



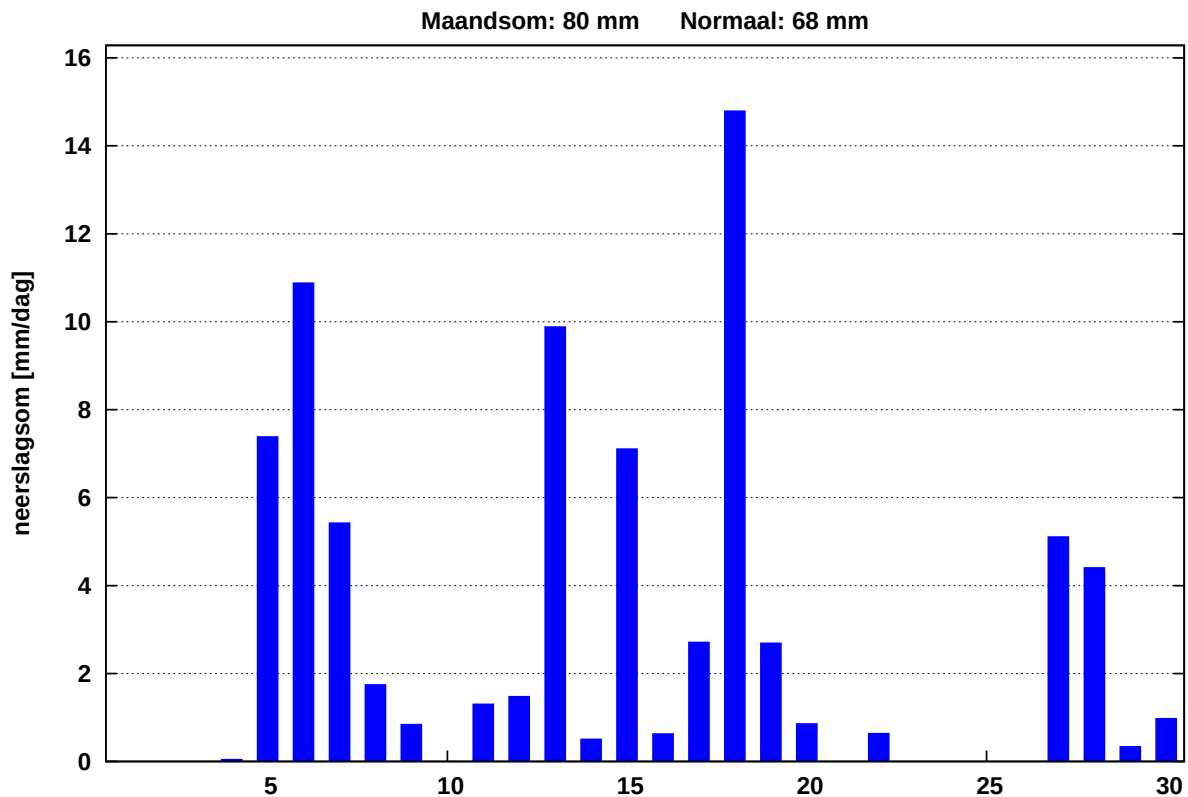
Koninklijk Nederlands  
Meteorologisch Instituut  
*Ministerie van Infrastructuur en Waterstaat*

# Maandoverzicht neerslag en verdamping in Nederland

juni 2020



Landelijk gemiddelde dagelijkse neerslagsom juni 2020 (gebaseerd op 320 stations)



In het Maandoverzicht neerslag en verdamping in Nederland (MONV) zijn dagelijkse gegevens van neerslag, verdamping, potentieel neerslagoverschot en sneeuwdagen opgenomen. Daarnaast worden decade- en maandwaarden vermeld. De metingen worden verricht op ca. 325 KNMI-neerslagstations en 25 KNMI meteorologische stations, alwaar uit metingen van temperatuur en straling de referentie-gewasverdamping wordt berekend. Het MONV is ruim 75 jaar uitgegeven als KNMI-periodiek en wordt sinds 2009 verspreid via internet (<http://www.knmi.nl/nederland-nu/klimatologie/gegevens/monv>).

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JUNI 2020

NEERSLAG 8-8 UUR (MM)

| DISTRICT 1 |             |                  |                   |                  |        |           |              |               |               |            |            |             |           | DISTRICT 2    |         |             |            |         |              |                 |            |
|------------|-------------|------------------|-------------------|------------------|--------|-----------|--------------|---------------|---------------|------------|------------|-------------|-----------|---------------|---------|-------------|------------|---------|--------------|-----------------|------------|
| NR         | 10          | 11               | 12                | 15               | 16     | 17        | 18           | 19            | 21            | 22         | 24         | 25          | 26        | 61            | 64      | 65          | 66         | 67      | 68           | 69              |            |
| DAG        | HOL LUM     | W.TER SCHEL LING | SCHIER MONNIK OOG | OOST VLIE LAND   | PETTEN | DEN BURG  | NES AME LAND | DE COCKS DORP | CAL LANTS OOG | DE KOOG    | VLIE LAND  | DE KOOY     | FOR MERUM | SKRINS        | SNEEK   | MAK KUM     | HAR LINGEN | DOK KUM | ST ANNA PAR. | APPEL SCHA      |            |
| 1          | .           | .                | .                 | .                | .      | .         | .            | .             | .             | .          | .          | .           | .         | .             | .       | .           | .          | .       | .            | .               |            |
| 2          | .           | .                | .                 | .                | .      | .         | .            | .             | .             | .          | .          | .           | .         | .             | .       | .           | .          | .       | .            | .               |            |
| 3          | .           | .                | .                 | .                | .      | .         | .            | .             | .             | .          | .          | .           | .         | .             | .       | .           | .          | .       | .            | .               |            |
| 4          | .           | .                | .                 | .                | 0.2    | .         | 0.2          | .             | .             | .          | .          | .           | .         | .             | .       | .           | .          | 0.2     | .            | .               |            |
| 5          | 5.4         | 12.1             | 1.3               | 16.2             | 4.8    | 7.5       | 3.8          | 16.4          | 6.3           | 14.1       | 18.5       | 6.5         | 10.0      | 5.0           | 3.8     | 3.4         | 6.5        | 3.7     | 4.7          | 7.2             |            |
| 6          | 16.0        | 15.3             | 13.3              | 9.5              | 3.7    | 3.7       | 9.4          | 5.6           | 9.8           | 3.6        | 11.5       | 26.3        | 16.3      | 7.5           | 8.4     | 3.0         | 11.6       | 9.7     | 6.3          | 15.0            |            |
| 7          | 12.2        | 8.1              | 0.5               | 9.1              | 8.9    | 9.1       | 5.4          | 3.6           | 7.9           | 7.7        | 9.8        | 8.6         | 7.1       | 10.5          | 10.7    | 9.2         | 10.1       | 6.8     | 6.5          | 4.0             |            |
| 8          | 0.2         | 0.1              | .                 | 0.1              | 0.5    | 1.2       | 1.0          | 1.6           | 1.5           | 0.8        | 0.1        | 1.6         | 0.5       | 1.5           | 6.8     | 1.5         | 0.4        | 2.5     | 1.9          | 1.5             |            |
| 9          | .           | .                | .                 | .                | .      | .         | .            | .             | .             | .          | .          | 0.1         | .         | .             | .       | .           | .          | .       | .            | 0.1             |            |
| 10         | .           | .                | .                 | .                | .      | .         | .            | .             | .             | .          | .          | .           | .         | .             | .       | .           | .          | .       | .            | .               |            |
| 11         | 4.0         | 2.4              | 2.6               | 1.8              | 0.9    | 0.9       | 4.1          | 1.6           | 0.6           | 0.8        | 1.4        | .           | 3.4       | 3.3           | 2.7     | 1.9         | 1.8        | 5.5     | 4.3          | 2.5             |            |
| 12         | 1.0         | 1.6              | 0.8               | 2.2              | 4.2    | 2.9       | 1.7          | 2.0           | 2.8           | 2.0        | 2.2        | 3.2         | 1.3       | 0.2           | 0.8     | 1.1         | 3.1        | 2.7     | 1.7          | 0.8             |            |
| 13         | .           | .                | .                 | .                | 14.8   | 8.7       | .            | 6.5           | 14.0          | 5.2        | 0.3        | 11.0        | .         | 0.1           | .       | 0.1         | .          | 0.3     | .            | 1.1             |            |
| 14         | 1.5         | .                | 7.6               | .                | .      | .         | 5.5          | .             | 0.1           | 0.4        | .          | 0.1         | 0.4       | .             | 0.1     | .           | .          | 6.3     | 0.3          | .               |            |
| 15         | 7.3         | 2.0              | 9.8               | 0.9              | 0.2    | 0.2       | 9.4          | 0.3           | .             | 0.2        | 0.1        | 0.1         | 5.4       | 1.0           | 1.7     | 0.3         | 0.4        | 12.2    | 4.2          | 6.0             |            |
| 16         | 0.2         | .                | 3.5               | .                | .      | 1.1       | 0.3          | 0.6           | 0.3           | 1.0        | 0.3        | 0.5         | 0.1       | 0.1           | 0.2     | .           | .          | 0.3     | 0.4          | .               |            |
| 17         | .           | .                | .                 | .                | .      | .         | .            | .             | 0.1           | .          | .          | .           | .         | .             | 0.1     | 0.3         | .          | .       | .            | .               |            |
| 18         | .           | 0.8              | .                 | 1.1              | 6.9    | 2.1       | .            | 3.0           | 15.6          | 2.3        | 1.4        | 15.7        | 0.4       | 1.5           | 1.7     | 3.0         | 2.5*       | 0.6     | 0.5          | 1.0             |            |
| 19         | 1.6         | 1.4              | 6.8               | 0.5              | .      | 0.3       | 2.2          | 0.3           | .             | 0.4        | 0.2        | 0.1         | 1.9       | 1.0           | 0.7     | .           | 1.9        | 0.9     | 5.3          | 1.5             |            |
| 20         | .           | .                | .                 | .                | .      | .         | .            | .             | .             | .          | .          | .           | .         | .             | .       | 0.2         | 0.2        | .       | .            | 1.8             |            |
| 21         | .           | .                | .                 | .                | .      | .         | .            | .             | .             | .          | .          | .           | .         | .             | .       | .           | .          | .       | .            | .               |            |
| 22         | 0.6         | 0.3              | 0.8               | 0.1              | 0.3    | .         | 0.8          | 0.2           | 0.4           | .          | .          | 0.1         | 1.0       | 0.3           | .       | 0.4         | 0.5        | 0.9     | 0.6          | 0.5             |            |
| 23         | .           | .                | .                 | .                | .      | .         | .            | .             | .             | .          | .          | .           | .         | .             | .       | .           | .          | .       | .            | .               |            |
| 24         | .           | .                | .                 | .                | .      | .         | .            | .             | .             | .          | .          | .           | .         | .             | .       | .           | .          | .       | .            | .               |            |
| 25         | .           | .                | .                 | .                | .      | .         | .            | .             | .             | .          | .          | .           | .         | .             | .       | .           | .          | .       | .            | .               |            |
| 26         | .           | .                | .                 | .                | .      | .         | .            | .             | .             | .          | .          | .           | .         | .             | .       | .           | .          | .       | .            | .               |            |
| 27         | .           | 0.2              | .                 | 7.3              | 6.7    | 5.9       | 0.1          | 8.8           | 8.2           | 6.1        | 4.8        | 10.9        | 0.7       | .             | 1.8     | .           | 0.3        | .       | .            | .               |            |
| 28         | 15.4        | 4.8              | 13.1              | 0.2              | 0.3    | 0.6       | 14.2         | 0.8           | 0.7           | 0.5        | 0.5        | 0.6         | 16.5      | 5.3           | 5.1     | 8.6         | 12.4       | 6.4     | 8.0          | 3.9             |            |
| 29         | 14.5        | 0.3              | 0.2               | .                | .      | .         | 1.6          | .             | 0.3           | .          | .          | 0.1         | .         | .             | .       | 0.1         | 0.3        | .       | 0.4          | .               |            |
| 30         | 3.7         | 6.5              | 9.1               | 1.0              | .      | 0.1       | 5.7          | 0.5           | .             | 0.2        | 0.7        | .           | 6.7       | 1.0           | 0.5     | 3.2         | 3.9        | 8.5     | 6.8          | 4.5             |            |
| I          | 33.8        | 35.6             | 15.1              | 34.9             | 18.1   | 21.5      | 19.8         | 27.2          | 25.5          | 26.2       | 39.9       | 43.1        | 33.9      | 24.5          | 29.7    | 17.1        | 28.6       | 22.9    | 19.4         | 27.8            |            |
| NORM       | 25.9        | 20.9             | 23.8              | 21.5             | 21.5   | 22.7      | 25.4         | 23.7          | 24.6          | 22.8       | 22.1       | 21.2        | 23.7      | 23.0          | 27.7    | 23.8        | 24.1       | 27.1    | 25.3         | 27.5            |            |
| II         | 15.6        | 8.2              | 31.1              | 6.5              | 27.0   | 16.2      | 23.2         | 14.3          | 33.5          | 12.3       | 5.9        | 30.7        | 12.9      | 7.2           | 8.0     | 6.9         | 9.9*       | 28.8    | 16.7         | 14.7            |            |
| NORM       | 15.3        | 13.0             | 15.5              | 12.8             | 12.9   | 14.4      | 15.2         | 14.1          | 13.6          | 12.7       | 13.3       | 12.3        | 12.2      | 16.6          | 15.5    | 15.4        | 15.2       | 18.0    | 16.3         | 18.7            |            |
| III        | 34.2        | 12.1             | 23.2              | 8.6              | 7.3    | 6.6       | 22.4         | 10.3          | 9.6           | 6.8        | 6.0        | 11.7        | 24.9      | 6.6           | 7.4     | 12.3        | 17.4       | 15.8    | 15.8         | 8.9             |            |
| NORM       | 24.6        | 20.3             | 25.1              | 17.2             | 18.6   | 18.1      | 25.2         | 17.4          | 19.3          | 17.9       | 17.4       | 21.9        | 22.0      | 21.2          | 23.3    | 18.9        | 20.5       | 24.3    | 23.2         | 25.8            |            |
| MND        | 83.6        | 55.9             | 69.4              | 50.0             | 52.4   | 44.3      | 65.4         | 51.8          | 68.6          | 45.3       | 51.8       | 85.5        | 71.7      | 38.3          | 45.1    | 36.3        | 55.9       | 67.5    | 51.9         | 51.4            |            |
| NORM       | 65.8        | 54.2             | 64.4              | 51.5             | 52.9   | 55.2      | 65.7         | 55.2          | 57.4          | 53.4       | 52.8       | 55.4        | 57.8      | 60.8          | 66.5    | 58.1        | 59.8       | 69.4    | 64.7         | 71.9            |            |
| DISTRICT 2 |             |                  |                   |                  |        |           |              |               |               |            |            |             |           |               |         |             |            |         |              |                 |            |
| NR         | 70          | 73               | 75                | 76               | 77     | 78        | 79           | 80            | 81            | 82         | 84         | 85          | 86        | 87            | 89      | 90          | 91         | 166     | 171          | 326             | 338        |
| DAG        | OUDE MIRDUM | DRACH TEN        | OLDE HOLT PADE    | KORN WERDER ZAND | KOLLUM | HER BAYUM | HEEG         | STA VOREN     | JOURE         | GORRE DIJK | EZUMA ZIJL | LEEU WARDEN | NIJ BEETS | BER GUMER DAM | AK KRUM | EERNE WOUDE | TER NAARD  | MARUM   | AN JUM       | FREDE RIKS OORD | GIET HOORN |
| 1          | .           | .                | .                 | .                | .      | .         | .            | .             | .             | .          | .          | .           | .         | .             | .       | .           | .          | .       | .            | .               |            |
| 2          | .           | .                | .                 | .                | .      | .         | .            | .             | .             | .          | .          | .           | .         | .             | .       | .           | .          | .       | .            | .               |            |
| 3          | .           | .                | .                 | .                | .      | .         | .            | .             | .             | .          | .          | .           | .         | .             | .       | .           | .          | .       | .            | .               |            |
| 4          | .           | .                | .                 | .                | .      | .         | .            | .             | .             | .          | .          | .           | .         | .             | .       | .           | .          | .       | .            | .               |            |
| 5          | 3.1         | 8.5              | 5.0               | 3.0              | 7.0    | 3.5       | 0.1          | 2.9           | 2.8           | 0.1        | 0.2        | .           | 0.4       | 1.7           | .       | .           | 0.7        | 0.9     | .            | .               |            |
| 6          | 10.6        | 9.0              | 14.5              | 4.6              | 14.4   | 11.6      | 3.0          | 5.5           | 10.7          | 4.0        | 2.2        | 7.3         | 4.9       | 6.5           | 4.2     | 7.6         | 2.2        | 1.4     | 6.0          | 6.3             |            |
| 7          | 7.8         | 7.1              | 13.6              | 8.4              | 8.5    | 9.1       | 12.5         | 7.0           | 5.7           | 10.3       | 8.1        | 19.1        | 9.9       | 10.9          | 8.2     | 11.5        | 8.9        | 10.1    | 15.0         | 12.4            |            |
| 8          | 7.2         | 0.4              | 3.0               | 1.1              | 1.6    | 0.5       | 8.3          | 2.6           | 3.3           | 7.0        | 4.6        | 11.2        | 5.9       | 6.6           | 8.0     | 6.2         | 4.2        | 2.5     | 4.2          | 2.0             |            |
| 9          | .           | .                | 0.3               | .                | .      | .         | .            | .             | .             | 0.9        | 0.8        | 2.8         | 0.3       | 0.7           | 0.5     | 0.2         | 2.2        | 1.6     | 2.0          | 0.9             |            |
| 10         | .           | .                | .                 | .                | .      | .         | .            | .             | .             | .          | .          | .           | .         | .             | .       | .           | .          | .       | 0.6          | 0.3             |            |
| 11         | 1.3         | 5.0              | 3.3               | 1.5              | 5.9    | 2.1       | 4.1          | 0.5           | 3.2           | 4.0        | 3.7        | 3.3         | 3.7       | 4.6           | 2.6     | 4.2         | 4.8        | 4.2     | 2.5          | 2.5             |            |
| 12         | 3.2         | 2.5              | 0.9               | 1.0              | 3.2    | 3.6       | 1.5          | 3.0           | 1.1           | 1.9        | 0.2        | 3.2         | 1.5       | 2.2           | 1.1     | 2.2         | 0.7        | 1.0     | 0.8          | 1.1             |            |
| 13         | 0.6         | .                | 0.3               | .                | .      | 0.2       | .            | 3.3           | .             | .          | .          | 0.6         | 0.7       | 0.2           | 0.1     | 0.1         | .          | .       | 0.5          | 0.4             |            |
| 14         | 0.5         | .                | 0.2               | .                | 0.6    | .         | .            | 0.3           | 4.8           | .          | 8.1        | 1.2         | .         | 0.1           | 6.2     | 0.2         | 4.4        | 16.0    | 0.1          | 0.1             |            |
| 15         | 0.2         | 4.0              | 3.8               | 0.7              | 17.4   | 0.6       | 1.0          | 0.3           | 1.8           | 2.8        | 13.3       | 2.7         | 2.4       | 4.0           | 3.1     | 4.6         | 12.0       | 11.8    | 6.3          | 4.1             |            |
| 16         | .           | .                | 0.4               | .                | 0.4    | .         | .            | 0.4           | 0.3           | 0.2        | .          | .           | 0.1       | 0.1           | .       | 0.2         | .          | 1.5     | 0.5          | .               |            |
| 17         | .           | .                | 0.3               | 0.1              | .      | .         | 0.2          | 0.3           | .             | 0.1        | .          | .           | .         | .             | .       | .           | .          | .       | 0.3          | .               |            |
| 18         | 1.1         | .                | 7.4               | 2.7              | .      | 2.1       | 2.5          | 1.6           | 2.3           | 1.8        | 0.3        | 1.5         | 0.9       | 0.3           | 1.7     | 1.3         | .          | .       | 6.5          | 4.8             |            |
| 19         | .           | 2.0              | 0.7               | 0.1              | 2.5    | 1.1       | 0.5          | 0.2           | .             | 2.5        | 2.5        | 2.0         | 1.8       | 1.8           | 1.5     | 1.7         | 2.1        | 3.7     | 1.1          | 0.4             |            |
| 20         | .           | .                | 0.1               | 0.5              | 0.1    | .         | .            | 0.7           | .             | 0.1        | .          | .           | 0.1       | .             | .       | .           | .          | .       | 0.1          | 0.4             |            |
| 21         | 0.1         | .                | .                 | .                | .      | .         | .            | .             | .             | .          | .          | .           | .         | .             | .       | .           | .          | .       | .            | .               |            |
| 22         | .           | 0.5              | 0.3               | .                | 0.6    | 0.4       | 0.1          | .             | 0.5           | 0.6        | 0.8        | 0.6         | 0.4       | 0.8           | 0.4     | 0.6         | 0.9        | 0.8     | 0.2          | .               |            |
| 23         | .           | .                | .                 | .                | .      | .         | .            | .             | .             | .          | .          | .           | .         | .             | .       | .           | .          | .       | .            | .               |            |
| 24         | .           | .                | .                 | .                | .      | .         | .            | .             | .             | .          | .          | .           | .         | .             | .       | .           | .          | .       | .            | .               |            |
| 25         | .           | .                | .                 | .                | .      | .         | .            | .             | .             | .          | .          | .           | .         | .             | .       | .           | .          | .       | .            | .               |            |
| 26         | .           | .                | .                 | .                | .      | .         | .            | .             | .             | .          | .          | .           | .         | .             | .       | .           | .          | .       | .            | .               |            |
| 27         | 0.1         | .                | 0.3               | 11.5             | .      | .         | 2.1          | 3.5           | .             | .          | .          | .           | .         | .             | .       | .           | .          | .       | 0.2          | .               |            |
| 28         | 2.8         | 8.0              | 4.2               | 1.5              | 11.0   | 6.4       | 11.5         | 8.0           | 5.1           | 9.1        | 13.3       | 3.4         | 8.3       | 12.3          | 3.4     | 12.9        | 3.5        | 6.2     | 7.1          | 0.5             |            |
| 29         | 0.1         | .                | 0.5               | 3.1              | .      | 1.3       | .            | 0.3           | 1.8           | 1.1        | .          | 0.4         | 0.9       | .             | .       | 0.2         | 0.1        | .       | 0.2          | .               |            |
| 30         | 1.2         | 0.5              | 1.7               | 3.6              | 5.9    | 4.7       | 0.4          | 0.2           | 0.8           | 0.8        | 7.0        | 4.2         | 0.6       | 3.4           | 0.5     | 3.9         | 6.1        | 7.5     | 1.4          | 1.8             |            |
| I          | 28.7        | 25.0             | 36.4              | 1                |        |           |              |               |               |            |            |             |           |               |         |             |            |         |              |                 |            |

JUNI 2020

NEERSLAG 8-8 UUR (MM)

| DISTRICT 2 |                 | DISTRICT 3         |                   |             |               |             |               |             |                      |               |              |                   |               |                        |                 |                |                      |             |                      |            |
|------------|-----------------|--------------------|-------------------|-------------|---------------|-------------|---------------|-------------|----------------------|---------------|--------------|-------------------|---------------|------------------------|-----------------|----------------|----------------------|-------------|----------------------|------------|
| NR         | 353             | 134                | 135               | 136         | 139           | 140         | 141           | 142         | 143                  | 144           | 145          | 147               | 148           | 150                    | 151             | 152            | 154                  | 155         | 156                  | 158        |
| DAG        | BLOK<br>ZIJL    | MIDDEL<br>STUM     | WOL<br>TER<br>SUM | EZIN<br>GE  | GRO<br>NINGEN | ASSEN       | DELFI<br>ZIJL | WARF<br>FUM | FINS<br>TER<br>WOLDE | TER<br>APEL   | ZOUT<br>KAMP | VEEN<br>DAM       | SAPPE<br>MEER | UIT<br>HUI<br>ZEN      | ROODE<br>SCHOOL | GIETER<br>VEEN | EENRUM               | EEXT        | VLAGT<br>WEDDE       | ONNEN      |
| 1          | .               | .                  | .                 | .           | .             | .           | .             | .           | .                    | .             | .            | .                 | .             | .                      | .               | .              | .                    | .           | .                    | .          |
| 2          | .               | .                  | .                 | .           | .             | .           | .             | .           | .                    | .             | .            | .                 | .             | .                      | .               | .              | .                    | .           | .                    | .          |
| 3          | .               | .                  | .                 | .           | .             | .           | .             | .           | .                    | .             | .            | .                 | .             | .                      | .               | .              | .                    | .           | .                    | .          |
| 4          | .               | .                  | .                 | .           | .             | .           | .             | .           | .                    | .             | .            | .                 | .             | .                      | .               | .              | .                    | .           | .                    | .          |
| 5          | 6.8             | 3.5                | 2.2               | 3.5         | 3.3           | 4.9         | 4.7           | 3.9         | 1.9                  | 3.7           | 3.8          | 2.1               | 1.8           | 2.2                    | 3.9             | 0.4            | 3.9                  | 4.8         | 2.9                  | 3.9        |
| 6          | 10.8            | 9.1                | 11.8              | 12.0        | 6.1           | 21.7        | 13.1          | 21.2        | 9.1                  | 6.9           | 16.6         | 14.1              | 10.5          | 11.7                   | 12.5            | 16.8           | 20.6                 | 16.6        | 8.1                  | 13.6       |
| 7          | 3.0             | 0.3                | 0.5               | 3.0         | 2.3           | 1.6         | 1.0           | 2.2         | 2.0                  | 1.6           | 4.0          | 0.3               | 1.0           | 1.7                    | 0.7             | 4.2            | 1.3                  | 4.2         | 1.7                  | 1.4        |
| 8          | 1.6             | 3.2                | 2.1               | 3.5         | 1.0           | 2.2         | 5.3           | 4.5         | 1.3                  | 4.6           | .            | 1.7               | 0.2           | 2.1                    | 3.3             | 3.6            | 4.2                  | 3.3         | 4.3                  | 0.4        |
| 9          | 0.8             | .                  | .                 | .           | .             | .           | .             | .           | 0.1                  | 0.3           | .            | 0.1               | .             | .                      | 0.2             | 0.1            | .                    | 0.2         | 0.1                  | .          |
| 10         | .               | .                  | .                 | .           | .             | .           | .             | .           | .                    | .             | .            | .                 | .             | .                      | .               | .              | .                    | .           | .                    | .          |
| 11         | 2.0             | 2.6                | 2.3               | 3.4         | 4.2           | 2.6         | 1.3           | 2.9         | 1.3                  | 0.2           | 4.8          | 3.0               | 3.8           | 2.6                    | 2.9             | 1.7            | 2.7                  | 2.6         | 1.3                  | 3.8        |
| 12         | 1.2             | 1.5                | 3.0               | 2.4         | 3.1           | 1.3         | 2.1           | 2.1         | 2.5                  | 2.6           | 1.5          | 4.1               | 3.2           | 2.7                    | 3.2             | 0.9            | 1.8                  | 0.8         | 1.2                  | 2.9        |
| 13         | 0.1             | .                  | .                 | .           | .             | 2.3         | .             | .           | .                    | .             | .            | 0.1               | .             | .                      | 0.2             | .              | 1.9                  | .           | .                    | .          |
| 14         | 0.2             | .                  | .                 | .           | .             | .           | 4.4           | 1.6         | 4.6                  | 24.0          | 4.2          | .                 | .             | 1.4                    | 2.1             | 0.2            | 1.5                  | .           | 1.6                  | .          |
| 15         | 2.9             | 14.4               | 13.1              | 14.9        | 25.2          | 43.7        | 7.5           | 9.9         | 20.0                 | 17.4          | 13.3         | 20.0              | 21.3          | 6.2                    | 6.0             | 13.8           | 13.0                 | 14.9        | 22.3                 | 16.3       |
| 16         | 0.1             | 1.5                | 2.9               | 2.1         | 2.1           | .           | .             | 1.7         | 1.7                  | 1.3           | .            | 0.9               | 2.5           | 0.8                    | 0.9             | 1.1            | 2.0                  | 0.7         | 1.2                  | 4.2        |
| 17         | 0.1             | .                  | .                 | .           | .             | .           | 0.4           | 0.1         | .                    | .             | .            | 0.1               | .             | .                      | .               | .              | .                    | .           | 0.1                  | .          |
| 18         | 3.2             | .                  | .                 | 0.2         | 1.0           | 0.4         | .             | .           | .                    | 1.4           | .            | 0.7               | .             | .                      | .               | 0.9            | .                    | 1.0         | 0.8                  | 0.9        |
| 19         | 0.7             | 12.6               | 12.8              | 6.7         | 5.6           | 0.9         | 5.5           | 8.8         | 7.1                  | 1.3           | 4.7          | 5.9               | 7.5           | 7.1                    | 3.3             | 5.2            | 8.8                  | 0.6         | 8.3                  | 5.2        |
| 20         | .               | .                  | .                 | .           | 0.4           | 6.0         | .             | 0.1         | 4.4                  | 8.9           | .            | 17.7              | 4.0           | .                      | 8.9             | .              | 12.1                 | 20.7        | 3.3                  | .          |
| 21         | .               | .                  | .                 | .           | .             | .           | .             | .           | 0.1                  | .             | .            | 0.1               | .             | .                      | .               | .              | .                    | .           | .                    | .          |
| 22         | 0.3             | 0.6                | 1.1               | .           | 0.6           | 0.6         | 1.4           | 0.4         | 0.2                  | 0.7           | 0.5          | 0.5               | 0.4           | 1.5                    | 1.4             | 0.5            | 0.4                  | 0.2         | 0.2                  | 0.9        |
| 23         | .               | .                  | .                 | .           | .             | .           | .             | .           | .                    | .             | .            | .                 | .             | .                      | .               | .              | .                    | .           | .                    | .          |
| 24         | .               | .                  | .                 | .           | .             | .           | .             | .           | .                    | .             | .            | .                 | .             | .                      | .               | .              | .                    | .           | .                    | .          |
| 25         | .               | .                  | .                 | .           | .             | .           | .             | .           | .                    | .             | .            | .                 | .             | .                      | .               | .              | .                    | .           | .                    | .          |
| 26         | .               | .                  | .                 | .           | .             | .           | .             | .           | .                    | .             | .            | .                 | .             | .                      | .               | .              | .                    | .           | .                    | .          |
| 27         | .               | .                  | 1.3               | 0.3         | .             | .           | 0.5           | .           | .                    | .             | .            | .                 | .             | .                      | .               | .              | .                    | .           | .                    | 0.1        |
| 28         | 3.2             | 22.3               | 6.0               | 24.0        | 3.7           | 28.2        | 11.0          | 27.3        | 33.4                 | 7.8           | 12.2         | 39.5              | 14.8          | 32.5                   | 24.1            | 14.4           | 19.3                 | 30.8        | 14.7                 | 11.8       |
| 29         | 0.1             | 1.5                | 0.5               | 0.3         | 0.2           | .           | .             | 1.2         | 0.7                  | .             | .            | 0.3               | 0.1           | .                      | 0.4             | 0.3            | .                    | .           | 0.1                  | .          |
| 30         | 1.9             | 13.0               | 1.5               | 5.0         | 1.5           | 3.0         | 0.4           | 5.9         | 1.0                  | .             | 4.7          | 0.6               | 2.8           | 5.9                    | 6.7             | 2.2            | 5.8                  | 2.9         | 0.6                  | 2.7        |
| I          | 23.0            | 16.1               | 16.6              | 22.0        | 12.7          | 30.4        | 24.1          | 31.8        | 14.4                 | 17.1          | 24.4         | 18.3              | 16.1          | 17.9                   | 20.7            | 29.5           | 30.0                 | 29.1        | 17.1                 | 19.3       |
| NORM       | 28.2            | 22.4               | .                 | .           | 29.6          | 26.2        | 26.0          | 25.2        | 25.1                 | 29.7          | 25.1         | 25.7              | 28.5          | 25.2                   | 25.1            | 29.2           | 28.3                 | 28.7        | 28.1                 | 28.8       |
| II         | 10.5            | 32.6               | 34.1              | 29.7        | 41.6          | 57.2        | 21.2          | 27.2        | 41.6                 | 57.1          | 28.5         | 52.5              | 42.3          | 20.8                   | 18.6            | 32.7           | 29.8                 | 34.6        | 57.4                 | 36.7       |
| NORM       | 20.4            | 23.2               | .                 | .           | 19.8          | 20.8        | 19.6          | 24.2        | 20.0                 | 18.1          | 18.6         | 17.8              | 17.5          | 23.5                   | 21.8            | 17.2           | 22.2                 | 20.3        | 20.7                 | 16.9       |
| III        | 5.5             | 37.4               | 10.4              | 29.6        | 6.0           | 31.8        | 13.3          | 34.8        | 35.4                 | 8.5           | 17.4         | 41.0              | 18.1          | 39.9                   | 33.4            | 17.4           | 25.5                 | 33.9        | 15.5                 | 15.6       |
| NORM       | 32.7            | 24.1               | .                 | .           | 28.7          | 25.7        | 27.2          | 27.0        | 25.4                 | 26.8          | 27.0         | 25.2              | 25.8          | 26.7                   | 26.7            | 26.3           | 27.3                 | 25.0        | 23.9                 | 26.2       |
| MND        | 39.0            | 86.1               | 61.1              | 81.3        | 60.3          | 119.4       | 58.6          | 93.8        | 91.4                 | 82.7          | 70.3         | 111.8             | 76.5          | 78.6                   | 72.7            | 79.6           | 85.3                 | 97.6        | 90.0                 | 71.6       |
| NORM       | 81.3            | 69.7               | .                 | .           | 78.1          | 72.6        | 72.8          | 76.3        | 70.4                 | 74.5          | 70.7         | 68.6              | 71.8          | 75.4                   | 73.7            | 72.7           | 77.8                 | 73.9        | 72.6                 | 71.9       |
| DISTRICT 3 |                 |                    |                   |             |               |             |               |             |                      | DISTRICT 4    |              |                   |               |                        |                 |                |                      |             |                      |            |
| NR         | 159             | 160                | 161               | 162         | 163           | 164         | 172           | 173         | 323                  | 337           | 217          | 221               | 222           | 223                    | 224             | 226            | 227                  | 228         | 233                  | 234        |
| DAG        | NIEUW<br>BUINEN | VEEN<br>HUI<br>ZEN | EELDE             | NIE<br>KERK | RODEN         | ZEE<br>RIJP | NIEUW<br>OLDA | BLIJ<br>HAM | LAAG<br>HA<br>LEN    | SCHOON<br>LOO | HEILOO       | ENK<br>HUI<br>ZEN | HOORN         | SCHER<br>LING<br>WOUDE | EDAM            | WIJK<br>A/ZEE  | ANNA<br>PAU<br>LOWNA | SCHA<br>GEN | ZAAN<br>DAM<br>H'BRG | BER<br>GEN |
| 1          | .               | .                  | .                 | .           | .             | .           | .             | .           | .                    | .             | .            | .                 | .             | .                      | .               | .              | .                    | .           | .                    | .          |
| 2          | .               | .                  | .                 | .           | .             | .           | .             | .           | .                    | .             | .            | .                 | .             | .                      | .               | .              | .                    | .           | .                    | .          |
| 3          | .               | .                  | .                 | .           | .             | .           | .             | .           | .                    | .             | .            | .                 | .             | .                      | .               | .              | .                    | .           | .                    | .          |
| 4          | .               | .                  | .                 | .           | .             | .           | .             | .           | .                    | .             | .            | .                 | .             | .                      | .               | .              | .                    | .           | .                    | .          |
| 5          | 3.0             | 6.4                | 5.2               | 6.6         | 6.5           | 3.5         | 9.5           | 4.9         | 8.0                  | 5.2           | 1.6          | 8.9               | 0.6           | 0.7                    | .               | 0.1            | .                    | .           | .                    | 0.1        |
| 6          | 14.7            | 11.6               | 9.6               | 11.8        | 10.0          | 11.2        | 12.8          | 12.8        | 15.4                 | 14.5          | 11.9         | 8.9               | 6.9           | 10.9                   | 7.9             | 10.0           | 7.8                  | 5.0         | 8.0*                 | 11.1       |
| 7          | 2.0             | 2.9                | 2.8               | 5.7         | 2.9           | 2.1         | 0.4           | 2.3         | 4.3                  | 3.8           | 5.3          | 7.7               | 2.9           | 5.0                    | 2.7             | 2.6            | 6.0                  | 7.8         | 4.5                  | 4.8        |
| 8          | 3.7             | 4.1                | 0.4               | 5.2         | 0.7           | 5.4         | 2.6           | 0.4         | 6.9                  | 6.4           | 8.5          | 10.5              | 16.7          | 24.1                   | 9.2             | 10.5           | 12.1                 | 7.1         | 19.8                 | 5.3        |
| 9          | 2.5             | 0.1                | .                 | .           | .             | .           | .             | .           | 0.1                  | 0.5           | 3.0          | 2.1               | 4.7           | 2.7                    | 2.9             | 0.8            | 1.7                  | 2.5         | 2.0                  | 1.9        |
| 10         | .               | .                  | .                 | .           | .             | .           | .             | .           | .                    | .             | 0.8          | .                 | .             | 0.1                    | .               | .              | .                    | .           | .                    | 0.1        |
| 11         | 1.0             | 4.0                | 3.9               | 4.9         | 5.2           | 2.8         | 2.1           | 2.0         | 3.6                  | 1.5           | 1.0          | 1.3               | 0.4           | 0.7                    | 0.5             | 0.5            | 1.0                  | 1.0         | .                    | 1.4        |
| 12         | 0.9             | 1.6                | 3.1               | 2.4         | 4.0           | 1.7         | 2.6           | 1.1         | .                    | 1.4           | 4.4          | 2.7               | 3.4           | 5.0                    | 3.5             | 5.1            | 2.8                  | 2.6         | 5.0                  | 4.9        |
| 13         | .               | .                  | 1.2               | .           | 0.6           | .           | .             | .           | .                    | .             | 12.5         | 24.8              | 6.5           | 17.4                   | 10.5            | 17.5           | 11.0                 | 13.6        | 12.1                 | 12.5       |
| 14         | 0.2             | .                  | .                 | .           | .             | 1.0         | 4.2           | 2.9         | .                    | .             | .            | .                 | 0.1           | .                      | .               | .              | .                    | 0.2         | .                    | .          |
| 15         | 14.6            | 5.1                | 26.5              | 12.8        | 25.7          | 6.5         | 11.3          | 27.6        | 31.9                 | 7.8           | 0.3          | 0.3               | .             | .                      | 1.4             | .              | .                    | 0.1         | 0.7                  | 0.6        |
| 16         | 0.7             | .                  | 1.2               | 0.5         | 0.5           | 1.2         | 3.8           | 3.4         | 0.5                  | 0.1           | .            | 1.0               | .             | .                      | .               | .              | .                    | 0.3         | .                    | .          |
| 17         | .               | .                  | .                 | .           | .             | .           | .             | .           | .                    | .             | .            | .                 | .             | 0.2                    | .               | 0.1            | 0.3                  | 0.3         | .                    | .          |
| 18         | 0.7             | 0.8                | 2.1               | .           | 1.9           | .           | 0.1           | .           | 2.3                  | 1.0           | 8.2          | 31.3              | 4.2           | 9.1                    | 12.2            | 6.0            | 12.9                 | 9.2         | 6.0                  | 8.0        |
| 19         | 4.2             | 1.6                | 2.7               | 3.6         | 1.5           | 8.5         | 8.1           | 10.4        | 0.7                  | 1.4           | 0.2          | 3.2               | .             | 1.2                    | 2.0             | 0.4            | 0.1                  | 0.2         | 2.9                  | 0.3        |
| 20         | 11.8            | 0.3                | 4.6               | .           | .             | .           | 0.2           | 9.8         | 0.8                  | 5.0           | .            | 0.1               | 5.5           | 2.3                    | .               | .              | .                    | .           | .                    | .          |
| 21         | .               | .                  | 0.2               | .           | .             | .           | .             | .           | .                    | .             | .            | .                 | .             | .                      | .               | .              | .                    | .           | .                    | .          |
| 22         | .               | 0.8                | 0.7               | 0.8         | 0.6*          | 0.5         | 0.9           | 0.5         | 0.6                  | .             | .            | 0.1               | .             | .                      | .               | .              | .                    | .           | .                    | .          |
| 23         | .               | .                  | .                 | .           | .             | .           | .             | .           | .                    | .             | .            | .                 | .             | .                      | .               | .              | .                    | .           | .                    | .          |
| 24         | .               | .                  | .                 | .           | .             | .           | .             | .           | .                    | .             | .            | .                 | .             | .                      | .               | .              | .                    | .           | .                    | .          |
| 25         | .               | .                  | .                 | .           | .             | .           | .             | .           | .                    | .             | .            | .                 | .             | .                      | .               | .              | .                    | .           | .                    | .          |
| 26         | .               | .                  | .                 | .           | .             | .           | .             | .           | .                    | .             | .            | .                 | .             | .                      | .               | .              | .                    | .           | .                    | .          |
| 27         | .               | .                  | .                 | .           | .             | 1.0         | 0.5           | .           | .                    | .             | 8.6          | 3.2               | 5.5           | 5.3                    | 4.9             | 9.3            | 7.5                  | 7.9         | 7.7                  | 6.7        |
| 28         | 4.6             | 4.4                | 6.0               | 22.6        | 3.8           | 14.5        | 23.4          | 15.5        | 20.3                 | 12.2          | 2.4          | 3.5               | 1.3           | 4.2                    | 4.2             | 2.4            | 0.5                  | 0.4         | 3.8                  | 1.3        |
| 29         | .               | .                  | .                 | 0.3         | .             | .           | 0.3           | .           | 0.2                  | 0.2           | .            | 0.1               | .             | .                      | 0.2</           |                |                      |             |                      |            |

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NEERSLAG 8-8 UUR (MM)

| DISTRICT 4 |               |                       |              |              |                     |                |                        |                      |             |              |              |                |                  | DISTRICT 5          |               |               |               |                 |                |                      |
|------------|---------------|-----------------------|--------------|--------------|---------------------|----------------|------------------------|----------------------|-------------|--------------|--------------|----------------|------------------|---------------------|---------------|---------------|---------------|-----------------|----------------|----------------------|
| NR         | 235           | 236                   | 238          | 239          | 240                 | 242            | 249                    | 251                  | 252         | 255          | 257          | 263            | 264              | 256                 | 317           | 344           | 348           | 352             | 356            | 359                  |
| DAG        | CAS<br>TRICUM | MEDEM<br>BLIK         | DE<br>HAUKES | DEN<br>OEVER | KREI<br>LER<br>OORD | PURMER<br>END  | HOOG<br>KARS<br>PEL    | WEST<br>BEEM<br>STER | KOL<br>HORN | OB DAM       | HOOG<br>WOUD | ASSEN<br>DELFT | KROM<br>MENIE    | MARK<br>EN          | MARK<br>NESSE | TOLLE<br>BEEK | EMMEL<br>OORD | NA<br>GELE      | KUINRE         | LEMMER<br>BUMA       |
| 1          | .             | .                     | .            | .            | .                   | .              | .                      | .                    | .           | .            | .            | .              | .                | .                   | .             | .             | .             | .               | .              | .                    |
| 2          | .             | .                     | .            | .            | .                   | .              | .                      | .                    | .           | .            | .            | .              | .                | .                   | .             | .             | .             | .               | .              | .                    |
| 3          | .             | .                     | .            | .            | .                   | .              | .                      | .                    | .           | .            | .            | .              | .                | .                   | .             | .             | .             | .               | .              | .                    |
| 4          | 0.6           | .                     | .            | .            | .                   | .              | .                      | 0.6                  | .           | 0.2          | .            | .              | .                | .                   | .             | .             | 0.5           | 1.8             | .              | 0.2                  |
| 5          | 16.0          | 4.5                   | 6.7          | 5.1          | 7.5                 | 4.5            | 3.2                    | 12.9                 | 5.3         | 8.5          | 7.1          | 10.0           | 8.0              | 8.4                 | 4.0           | 5.0           | 3.0           | 8.1             | 6.9            | 3.1                  |
| 6          | 5.7           | 3.4                   | 6.0          | 4.7          | 5.3                 | 7.1            | 8.5                    | 4.3                  | 5.7         | 5.9          | 3.9          | 5.7            | 6.2              | 8.3                 | 10.0          | 13.5          | 14.1          | 13.8            | 9.5            | 12.3                 |
| 7          | 6.8           | 13.3                  | 13.7         | 14.2         | 19.8                | 13.1           | 12.8                   | 19.4                 | 9.3         | 11.5         | 12.8         | 26.6           | 21.6             | 18.1                | 3.4           | 5.5           | 4.7           | 4.8             | 9.6            | 8.9                  |
| 8          | 1.8           | 1.7                   | 0.8          | 2.7          | 2.0                 | 3.0            | 1.8                    | 2.1                  | 1.9         | 5.7          | 3.5          | 3.1            | 3.2              | 1.7                 | 3.1           | 3.2           | 2.2           | 1.8             | 1.9            | 0.9                  |
| 9          | .             | .                     | .            | .            | .                   | .              | .                      | .                    | .           | .            | .            | .              | .                | 0.2                 | 0.1           | .             | .             | .               | .              | .                    |
| 10         | .             | .                     | .            | .            | .                   | .              | .                      | .                    | .           | .            | .            | .              | .                | .                   | .             | .             | .             | .               | .              | .                    |
| 11         | 0.2           | 1.0                   | 0.8          | 1.3          | 1.8                 | 0.3            | 0.6                    | 1.0                  | 0.9         | 0.8          | 1.1          | .              | 0.1              | 1.1                 | 1.6           | 2.4           | 2.0           | 1.8             | 3.0            | 2.8                  |
| 12         | 6.6           | 2.7                   | 3.6          | 0.5          | 2.4                 | 4.5            | 3.2                    | 3.6                  | 2.7         | 4.3          | 4.9          | 3.7            | 5.6              | 5.4                 | 1.7           | 2.1           | 1.6           | 2.0             | 1.7            | 1.1                  |
| 13         | 14.9          | 10.0                  | 8.5          | 8.7          | 9.0                 | 19.2           | 6.9                    | 10.2                 | 11.5        | 7.2          | 16.7         | 13.4           | 18.2             | 10.5                | 0.5           | 3.2           | 0.9           | 1.8             | .              | .                    |
| 14         | .             | .                     | .            | 0.1          | .                   | .              | .                      | .                    | .           | .            | 0.2          | .              | .                | .                   | 0.2           | .             | 0.4           | 5.9             | 1.8            | .                    |
| 15         | .             | .                     | 0.3          | 0.1          | .                   | 0.3            | 0.1                    | 0.2                  | .           | .            | 0.1          | 0.9            | 0.2              | 0.5                 | 3.1           | 1.0           | 1.8           | 1.8             | 2.5            | 0.9                  |
| 16         | .             | 0.6                   | 0.8          | 1.0          | 1.1                 | .              | 0.8                    | .                    | 0.4         | .            | 0.3          | .              | .                | .                   | 0.2           | 0.5           | 0.2           | 0.1             | 0.2            | 0.2                  |
| 17         | .             | .                     | .            | .            | .                   | .              | 0.1                    | .                    | .           | .            | .            | .              | .                | .                   | 0.1           | 0.2           | 0.2           | .               | .              | 0.1                  |
| 18         | 5.3           | 23.5                  | 13.0         | 5.3          | 13.6                | 8.9            | 18.3                   | 4.8                  | 12.5        | 3.9          | 12.5         | 6.8            | 6.8              | 12.1                | 6.2           | 9.2           | 4.4           | 7.8             | 6.5            | 9.4                  |
| 19         | 0.4           | .                     | 1.1          | 0.3          | 1.0                 | 1.9            | 0.2                    | 0.2                  | .           | .            | 0.1          | 0.3            | 1.0              | 8.2                 | 1.0           | 1.4           | 2.3           | 3.2             | 0.2            | .                    |
| 20         | .             | 6.9                   | 0.3          | 1.7          | 4.0                 | 4.3            | 1.2                    | 1.8                  | .           | 0.4          | 3.6          | .              | 0.8              | 1.2                 | 0.4           | .             | .             | .               | 4.6            | .                    |
| 21         | .             | .                     | .            | .            | .                   | .              | .                      | .                    | .           | .            | .            | .              | .                | .                   | 0.3           | .             | 0.4           | 0.2             | .              | 0.3                  |
| 22         | .             | .                     | .            | .            | .                   | .              | .                      | .                    | .           | .            | .            | .              | .                | .                   | .             | .             | .             | .               | .              | .                    |
| 23         | .             | .                     | .            | .            | .                   | .              | .                      | .                    | .           | .            | .            | .              | .                | .                   | .             | .             | .             | .               | .              | .                    |
| 24         | .             | .                     | .            | .            | .                   | .              | .                      | .                    | .           | .            | .            | .              | .                | .                   | .             | .             | .             | .               | .              | .                    |
| 25         | .             | .                     | .            | .            | .                   | .              | .                      | .                    | .           | .            | .            | .              | .                | .                   | .             | .             | .             | .               | .              | .                    |
| 26         | .             | .                     | .            | .            | .                   | .              | .                      | .                    | .           | .            | .            | .              | .                | .                   | .             | .             | .             | .               | .              | .                    |
| 27         | 11.7          | 9.0                   | 6.2          | 4.9          | 5.2                 | 5.0            | 4.0                    | 7.0                  | 5.0         | 7.3          | 7.3          | 7.2            | 10.6             | 2.5                 | .             | 0.4           | .             | 0.2             | .              | .                    |
| 28         | 1.6           | 3.3                   | 0.5          | 1.4          | 3.7                 | 3.1            | 5.6                    | 7.0                  | 1.5         | 2.1          | 1.1          | 1.4            | 2.4              | 1.7                 | 4.1           | 2.4           | 5.7           | 5.8             | 4.3            | 3.8                  |
| 29         | .             | .                     | .            | 0.3          | 0.2                 | 0.3            | 0.5                    | .                    | 0.3         | .            | .            | .              | 0.4              | .                   | .             | .             | 0.9           | .               | 0.5            | .                    |
| 30         | .             | 0.6                   | .            | 0.6          | 0.7                 | 0.5            | 0.9                    | .                    | 0.8         | 0.3          | 1.1          | .              | .                | 1.4                 | 2.8           | 0.3           | 1.6           | 1.0             | 4.0            | 0.7                  |
| I          | 30.9          | 22.9                  | 27.2         | 26.7         | 34.6                | 27.7           | 26.3                   | 39.3                 | 22.2        | 31.8         | 27.3         | 45.4           | 39.0             | 36.7                | 20.6          | 27.2          | 24.5          | 30.3            | 27.9           | 25.4                 |
| NORM       | 22.9          | 22.6                  | 21.7         | 22.0         | 23.0                | 24.4           | 23.0                   | 22.6                 | 23.9        | 22.9         | .            | 23.7           | .                | 26.9                | .             | 27.3          | 31.0          | 29.1            | 31.3           | 27.3                 |
| II         | 27.4          | 44.7                  | 28.4         | 19.0         | 32.9                | 39.4           | 31.4                   | 21.8                 | 28.0        | 16.6         | 39.5         | 25.1           | 32.7             | 39.0                | 15.0          | 20.0          | 13.8          | 24.4            | 20.5           | 14.5                 |
| NORM       | 15.6          | 16.8                  | 13.5         | 13.0         | 14.8                | 17.7           | 17.2                   | 17.3                 | 15.2        | 16.9         | .            | 16.6           | .                | 17.5                | .             | 16.9          | 19.6          | 21.7            | 21.2           | 16.6                 |
| III        | 13.3          | 12.9                  | 6.7          | 7.2          | 9.8                 | 8.9            | 11.0                   | 14.0                 | 7.6         | 9.7          | 9.5          | 8.6            | 13.4             | 5.6                 | 7.2           | 3.1           | 8.6           | 7.2             | 8.8            | 4.8                  |
| NORM       | 20.1          | 19.4                  | 18.6         | 19.5         | 19.3                | 23.2           | 20.6                   | 19.7                 | 19.4        | 20.3         | .            | 19.9           | .                | 21.3                | .             | 25.6          | 29.3          | 25.3            | 28.1           | 25.7                 |
| MND        | 71.6          | 80.5                  | 62.3         | 52.9         | 77.3                | 76.0           | 68.7                   | 75.1                 | 57.8        | 58.1         | 76.3         | 79.1           | 85.1             | 81.3                | 42.8          | 50.3          | 46.9          | 61.9            | 57.2           | 44.7                 |
| NORM       | 58.6          | 58.8                  | 53.8         | 54.4         | 57.1                | 65.4           | 60.9                   | 59.6                 | 58.6        | 60.1         | .            | 60.1           | .                | 65.7                | .             | 69.8          | 79.9          | 76.1            | 80.6           | 69.6                 |
| DISTRICT 5 |               |                       |              |              |                     |                | DISTRICT 6             |                      |             |              |              |                |                  |                     |               |               |               |                 |                |                      |
| NR         | 364           | 366                   | 369          | 371          | 372                 | 516            | 298                    | 327                  | 330         | 331          | 332          | 333            | 335              | 339                 | 340           | 341           | 342           | 343             | 345            | 349                  |
| DAG        | DRON<br>TEN   | BID<br>DING<br>HUIZEN | LELY<br>STAD | ZEE<br>WOLDE | ZEE<br>WOLDE<br>SW  | HARDER<br>WIJK | STEEN<br>WIJKS<br>MOER | DWIN<br>GE<br>LOO    | ZWOLLE      | DENE<br>KAMP | HOOG<br>VEEN | EMMEN          | IJSSEL<br>MUIDEN | RHEE<br>ZER<br>VEEN | HEINO         | ZWEE<br>LOO   | VILS<br>TEREN | SCHOO<br>NEBEEK | VROOMS<br>HOOP | KLA<br>ZIENA<br>VEEN |
| 1          | .             | .                     | .            | .            | .                   | .              | .                      | .                    | .           | .            | .            | .              | .                | .                   | .             | .             | .             | .               | .              | .                    |
| 2          | .             | .                     | .            | .            | .                   | .              | .                      | .                    | .           | .            | .            | .              | .                | .                   | .             | .             | .             | .               | .              | .                    |
| 3          | .             | .                     | .            | .            | .                   | .              | .                      | .                    | .           | .            | .            | .              | .                | .                   | .             | .             | .             | .               | .              | .                    |
| 4          | .             | .                     | .            | .            | 0.1                 | .              | .                      | .                    | .           | .            | .            | .              | .                | .                   | .             | 1.9           | .             | .               | .              | .                    |
| 5          | 8.8           | 17.5                  | 4.5          | 10.4         | 10.9                | 8.7            | 4.7                    | 8.3                  | 11.6        | 7.0          | 9.0          | 5.9            | 7.2              | 9.9                 | 8.0           | 6.4           | 10.7          | 4.3             | 9.1            | 5.5                  |
| 6          | 13.5          | 14.5                  | 12.3         | 12.6         | 10.5                | 15.7           | 14.6                   | 17.1                 | 17.7        | 15.6         | 14.2         | 10.2           | 14.3             | 7.5                 | 12.8          | 15.7          | 14.4          | 5.0             | 6.9            | 5.6                  |
| 7          | 2.7           | 5.4                   | 6.9          | 8.5          | 5.0                 | 4.9            | 0.9                    | 3.2                  | 2.0         | 0.5          | 1.8          | 1.2            | 2.7              | 3.5                 | 2.5           | 1.4           | 2.9           | 1.1             | 2.2            | 0.8                  |
| 8          | 0.3           | 4.3                   | 5.6          | 1.2          | 1.2                 | 1.4            | 1.4                    | 5.2                  | 2.4         | 0.9          | 3.1          | 1.3            | 0.9              | 0.9                 | 1.5           | 1.7           | 0.7           | 2.1             | 4.4            | 2.1                  |
| 9          | 0.3           | 0.3                   | .            | .            | 0.1                 | .              | 4.8                    | 0.4                  | 3.9         | 0.2          | .            | .              | .                | .                   | 1.4           | .             | 1.6           | 1.3             | 0.3            | 0.3                  |
| 10         | .             | .                     | .            | .            | .                   | .              | 0.2                    | .                    | .           | .            | .            | .              | .                | .                   | .             | .             | .             | .               | .              | .                    |
| 11         | 0.9           | 0.8                   | 2.6          | 1.0          | 0.5                 | 1.0            | 0.4                    | 1.8                  | 0.9         | 0.7          | 1.3          | 1.0            | 0.6              | 0.7                 | 3.0           | 1.8           | 1.3           | 1.5             | 0.9            | 1.1                  |
| 12         | 2.5           | 3.7                   | 3.3          | 5.7          | 5.2                 | 4.5            | 1.3                    | 0.1                  | 3.5         | 0.4          | 1.1          | 0.3            | 2.4              | .                   | 0.5           | .             | 2.4           | .               | 1.8            | 0.6                  |
| 13         | 1.7           | 16.3                  | 26.3         | 5.6          | 3.4                 | 31.1           | .                      | .                    | .           | .            | .            | .              | 0.5              | .                   | 0.5           | .             | .             | .               | .              | .                    |
| 14         | .             | 2.0                   | .            | .            | .                   | .              | .                      | .                    | .           | .            | .            | .              | .                | .                   | .             | .             | .             | .               | .              | .                    |
| 15         | 6.5           | 2.3                   | .            | 0.5          | 0.2                 | 0.7            | 51.9                   | 18.5                 | 9.7         | 70.5         | 27.9         | 19.8           | 7.0              | 73.6                | 17.0          | 5.9           | 19.2          | 23.8            | 47.4           | 13.9                 |
| 16         | .             | 0.2                   | .            | .            | .                   | .              | .                      | 1.0                  | 0.9         | .            | .            | 0.3            | .                | .                   | .             | .             | 0.2           | 0.1             | 0.5            | 0.5                  |
| 17         | .             | 0.1                   | .            | 0.1          | 0.1                 | .              | 2.8                    | .                    | 0.2         | 19.5         | 1.2          | .              | .                | 1.4                 | 0.5           | .             | 0.3           | 0.8             | 0.4            | 0.9                  |
| 18         | 12.3          | 8.7                   | 7.0          | 17.4         | 7.6                 | 12.8           | 7.8                    | 5.7                  | 10.7        | 25.0         | 7.1          | 2.2            | 6.7              | 8.9                 | 7.0           | 6.6           | 15.7          | 6.4             | 14.8           | 2.6                  |
| 19         | 3.6           | 5.8                   | 6.9          | 3.3          | 1.2                 | 5.4            | 1.3                    | 1.3                  | 2.1         | .            | 0.3          | 0.9            | 1.5              | .                   | 1.2           | 0.9           | 0.2           | 0.3             | 0.2            | 0.9                  |
| 20         | .             | .                     | .            | .            | .                   | .              | 6.7                    | 1.3                  | .           | .            | 2.7          | 0.4            | .                | .                   | .             | 0.5           | .             | 5.0             | .              | 1.6                  |
| 21         | .             | .                     | .            | .            | .                   | .              | .                      | .                    | .           | .            | .            | .              | .                | .                   | .             | .             | .             | .               | .              | .                    |
| 22         | 0.6           | 0.3                   | .            | .            | 1.1                 | 0.3            | 0.3                    | 0.2                  | .           | 0.4          | .            | 0.2            | .                | 0.7                 | .             | .             | 0.2           | 0.1             | 0.3            | .                    |
| 23         | .             | .                     | .            | .            | .                   | .              | .                      | .                    | .           | .            | .            | .              | .                | .                   | .             | .             | .             | .               | .              | .                    |
| 24         | .             | .                     | .            | .            | .                   | .              | .                      | .                    | .           | .            | .            | .              | .                | .                   | .             | .             | .             | .               | .              | .                    |
| 25         | .             | .                     | .            | .            | .                   | .              | .                      | .                    | .           | .            | .            | .              | .                | .                   | .             | .             | .             | .               | .              | .                    |
| 26         | .             | .                     | .            | .            | .                   | .              | .                      | .                    | .           | .            | .            | .              | .                | .                   | .             | .             | .             | .               | .              | .                    |
| 27         | 0.4           | 0.9                   | 2.1          | 1.7          | 2.6                 | 1.5            | .                      | .                    | 1.7         | .            | .            | .              | .                | .                   | .             | .             | 0.5           | 0.1             | .              | .                    |
| 28         | 1.2           | 1.4                   | 1.5          | 1.4          | 1.7                 | 1.1            | 7.3                    | 21.1                 | 15.7        | 2.3          | 10.3         | 9.1            | 1.6              | 12.5                | 8.2           | 8.3           | 15.3          | 6.3             | 5.3            | 6.8                  |
| 29         | 0.1           | .                     | 0.3          | 0.4          | .                   | .              | .                      | .                    | .           | .            | 0.1          | .              | 0.2              | .                   | .             | 0.4           | .             | 0.4             | 1.4            | 1.0                  |
| 30         | 0.7           | 2.6                   | 1.6          | 4.6          | 3.5                 | 2.8            | .                      |                      |             |              |              |                |                  |                     |               |               |               |                 |                |                      |

JUNI 2020

NEERSLAG 8-8 UUR (MM)

| DISTRICT 6 |                     |             |               |                    |                       |              |                     |                |                 |                 |               |             | DISTRICT 7     |               |                      |                          |              |                           |                          |                      |                          |
|------------|---------------------|-------------|---------------|--------------------|-----------------------|--------------|---------------------|----------------|-----------------|-----------------|---------------|-------------|----------------|---------------|----------------------|--------------------------|--------------|---------------------------|--------------------------|----------------------|--------------------------|
| NR         | 354                 | 358         | 361           | 362                | 664                   | 665          | 668                 | 670            | 672             | 675             | 681           | 687         | 225            | 229           | 426                  | 435                      | 437          | 438                       | 439                      | 442                  |                          |
| DAG        | DE<br>DEMS<br>VAART | ROU<br>VEEN | TUB<br>BERGEN | RUINER<br>WOLD     | AL<br>MELO            | EN<br>SCHEDE | HENGE<br>LO<br>(OV) | TWEN<br>THE    | HELLEN<br>DOORN | WEER<br>SELO    | LET<br>TELE   | HOL<br>TEN  | OVER<br>VEEN   | ZAND<br>VOORT | ZOE<br>TER<br>MEER   | HEEM<br>STEDE            | LIJN<br>DEN  | HOOFD<br>DORP             | ROELOF<br>ARENDS<br>VEEN | BOS<br>KOOP          |                          |
| 1          | .                   | .           | .             | .                  | .                     | .            | .                   | .              | .               | .               | .             | .           | .              | .             | .                    | .                        | .            | .                         | .                        | .                    |                          |
| 2          | .                   | .           | .             | .                  | .                     | .            | .                   | .              | .               | .               | .             | .           | .              | .             | .                    | 0.1                      | .            | .                         | .                        | .                    |                          |
| 3          | .                   | .           | .             | .                  | .                     | .            | .                   | .              | .               | .               | .             | .           | .              | .             | .                    | 0.1                      | .            | .                         | .                        | .                    |                          |
| 4          | .                   | .           | .             | .                  | .                     | .            | .                   | .              | .               | .               | .             | .           | 0.2            | .             | .                    | 0.2                      | 0.2          | 0.1                       | .                        | .                    |                          |
| 5          | 9.0                 | 10.0        | 13.4          | 9.9                | 7.4                   | 11.2         | 10.4                | 11.2           | 8.8             | 11.6            | 9.4           | 8.7         | 11.5           | 8.1           | 20.9                 | 6.7                      | 6.6          | 7.6                       | 7.5                      | 10.0                 |                          |
| 6          | 20.0                | 19.7        | 27.5          | 16.4               | 18.3                  | 10.4         | 16.7                | 13.8           | 6.5             | 12.8            | 4.9           | 10.5        | 3.0            | 5.2           | 1.2                  | 3.0                      | 2.8          | 2.0                       | 2.4                      | 7.8                  |                          |
| 7          | 0.8                 | 2.4         | 2.0           | 0.5                | 2.2                   | 0.2          | 0.6                 | 0.3            | 2.1             | 1.2             | 2.2           | 2.2         | 17.0*          | 10.3          | 13.0                 | 16.1                     | 13.8         | 24.4                      | 12.8                     | 6.0                  |                          |
| 8          | 0.9                 | 4.2         | 0.4           | 1.0                | 0.9                   | 3.1          | 5.8                 | 6.9            | 0.2             | 1.3             | 1.6           | 0.6         | 2.5            | 0.4           | 2.5                  | 1.2                      | 2.5          | 2.1                       | 1.9                      | 2.1                  |                          |
| 9          | 4.7                 | 10.0        | .             | 0.4                | 1.9                   | 0.2          | .                   | 0.1            | 0.2             | 3.8             | 0.2           | 0.6         | .              | .             | .                    | 0.2                      | 0.2          | 1.3                       | .                        | 0.1                  |                          |
| 10         | .                   | .           | .             | .                  | .                     | .            | 0.2                 | .              | .               | .               | .             | .           | .              | .             | .                    | .                        | .            | .                         | .                        | .                    |                          |
| 11         | 1.1                 | 0.9         | 2.0           | 1.3                | 1.2                   | 2.5          | 1.9                 | 1.7            | 0.5             | 1.0             | 1.5           | 1.6         | 0.2            | .             | 0.2                  | .                        | 0.4          | 0.5                       | 0.4                      | 0.2                  |                          |
| 12         | 1.4                 | 1.8         | .             | 1.1                | 0.8                   | 0.5          | 0.9                 | 0.7            | 2.3             | 1.0             | 2.4           | 1.8         | 4.3            | 3.7           | .                    | 3.4                      | 4.1          | 4.2                       | 2.9                      | 2.1                  |                          |
| 13         | .                   | .           | .             | .                  | .                     | .            | .                   | .              | 0.3             | .               | 2.0           | 0.1         | 18.8           | 24.9          | 15.0                 | 12.4                     | 12.0         | 17.2                      | 24.6                     | 31.0                 |                          |
| 14         | .                   | 0.2         | .             | .                  | .                     | .            | .                   | .              | .               | .               | .             | .           | .              | .             | .                    | .                        | .            | .                         | .                        | .                    |                          |
| 15         | 27.0                | 8.6         | 37.0          | 4.6                | 45.4                  | 31.5         | 41.0                | 20.7           | 29.3            | 25.9            | 20.2          | 36.2        | .              | .             | 2.8                  | 0.2                      | 0.3          | .                         | 0.1                      | 0.1                  |                          |
| 16         | .                   | 0.2         | 1.0           | 0.2                | 0.4                   | 0.3          | 1.0                 | 0.3            | 0.4             | 1.3             | 0.2           | .           | 0.1            | .             | .                    | 0.4                      | 0.3          | .                         | .                        | .                    |                          |
| 17         | 0.9                 | 0.2         | 0.5           | 0.4                | 0.2                   | 1.2          | 0.3                 | 2.3            | 0.5             | 2.7             | .             | 0.3         | 2.5            | 12.1          | 16.8                 | 1.8                      | 0.5          | 2.7                       | 14.2                     | 0.5                  |                          |
| 18         | 12.3                | 4.0         | 3.5           | 10.4               | 6.5                   | 16.4         | 5.8                 | 5.9            | 5.0             | 7.8             | 11.0          | 12.2        | 7.7            | 7.5           | 36.3                 | 5.7                      | 5.9          | 8.7                       | 13.4                     | 20.8                 |                          |
| 19         | 0.3                 | 0.5         | 0.2           | 0.1                | 0.3                   | 0.7          | 0.6                 | 0.2            | 0.8             | .               | 0.5           | 1.2         | 2.5            | 3.6           | 34.4                 | 7.6                      | 3.7          | 13.0                      | 10.6                     | 15.6                 |                          |
| 20         | 0.3                 | 0.4         | .             | 3.2                | .                     | .            | .                   | .              | .               | .               | .             | .           | .              | .             | 0.4                  | 0.2                      | 0.3          | 0.2                       | 2.2                      | 0.2                  |                          |
| 21         | .                   | .           | .             | .                  | .                     | .            | .                   | .              | .               | .               | .             | .           | .              | .             | .                    | .                        | .            | .                         | .                        | .                    |                          |
| 22         | .                   | 0.3         | 0.3           | 0.2                | 0.4                   | 0.7          | 0.5                 | 0.2            | 0.4             | 0.7             | .             | 0.4         | .              | .             | .                    | 0.1                      | .            | .                         | .                        | .                    |                          |
| 23         | .                   | .           | .             | .                  | .                     | .            | .                   | .              | .               | .               | .             | .           | .              | .             | .                    | 0.1                      | .            | .                         | .                        | .                    |                          |
| 24         | .                   | .           | .             | .                  | .                     | .            | .                   | .              | .               | .               | .             | .           | .              | .             | .                    | .                        | .            | .                         | .                        | .                    |                          |
| 25         | .                   | .           | .             | .                  | .                     | .            | .                   | .              | .               | .               | .             | .           | .              | .             | .                    | .                        | .            | .                         | .                        | .                    |                          |
| 26         | .                   | .           | .             | .                  | .                     | .            | .                   | .              | .               | .               | .             | .           | .              | .             | .                    | .                        | .            | .                         | .                        | .                    |                          |
| 27         | 2.0                 | 0.2         | .             | 4.5                | .                     | .            | .                   | .              | 0.6             | .               | 0.2           | 0.3         | 13.0           | 6.7           | 24.2                 | 10.8                     | 12.0         | 11.2                      | 15.1                     | 11.5                 |                          |
| 28         | 12.4                | 9.4         | 5.6           | 19.4               | 4.8                   | 1.9          | 1.3                 | 1.9            | 4.2             | 1.1             | 3.4           | 5.2         | 1.5            | 1.8           | 2.3                  | 2.8                      | 3.2          | 4.3                       | 2.5                      | 1.7                  |                          |
| 29         | 1.2                 | 0.1         | 0.4           | 0.1                | 0.2                   | .            | .                   | .              | 1.0             | .               | .             | 0.3         | .              | .             | 0.1                  | 0.2                      | 0.7          | 0.7                       | .                        | .                    |                          |
| 30         | 0.3                 | 2.0         | .             | 5.0                | .                     | .            | .                   | .              | 0.3             | .               | .             | .           | .              | 0.1           | 0.5                  | 0.6                      | 0.3          | 0.5                       | 2.6                      | 0.3                  |                          |
| I          | 35.4                | 46.3        | 43.3          | 28.2               | 30.7                  | 25.1         | 33.7                | 32.3           | 17.8            | 30.7            | 18.3          | 22.6        | 34.2*          | 24.0          | 37.6                 | 27.6                     | 26.1         | 37.5                      | 24.6                     | 26.0                 |                          |
| NORM       | 30.3                | 31.0        | 25.9          | .                  | 27.1                  | 27.3         | 26.0                | 23.8           | 26.1            | 25.4            | 26.5          | .           | 24.0           | 23.6          | .                    | 24.2                     | 26.7         | 24.4                      | 28.3                     | 27.6                 |                          |
| II         | 43.3                | 16.8        | 44.2          | 21.3               | 54.8                  | 53.1         | 51.5                | 31.8           | 39.1            | 39.7            | 37.8          | 53.4        | 36.1           | 51.8          | 105.9                | 31.7                     | 27.2         | 46.5                      | 68.4                     | 70.5                 |                          |
| NORM       | 20.9                | 20.3        | 19.8          | .                  | 19.2                  | 20.9         | 21.0                | 20.1           | 18.9            | 19.1            | 21.0          | .           | 16.9           | 15.5          | .                    | 17.6                     | 18.5         | 19.0                      | 18.2                     | 17.4                 |                          |
| III        | 15.9                | 12.0        | 6.3           | 29.2               | 5.4                   | 2.6          | 1.8                 | 2.1            | 6.5             | 1.8             | 3.6           | 6.2         | 14.5           | 8.6           | 27.1                 | 14.7                     | 16.2         | 16.7                      | 20.2                     | 13.5                 |                          |
| NORM       | 26.0                | 26.2        | 23.6          | .                  | 23.6                  | 24.3         | 21.8                | 24.5           | 25.1            | 22.7            | 22.4          | .           | 20.6           | 18.8          | .                    | 21.7                     | 21.4         | 23.1                      | 22.1                     | 23.6                 |                          |
| MND        | 94.6                | 75.1        | 93.8          | 78.7               | 90.9                  | 80.8         | 87.0                | 66.2           | 63.4            | 72.2            | 59.7          | 82.2        | 84.8           | 84.4          | 170.6                | 74.0                     | 69.5         | 100.7                     | 113.2                    | 110.0                |                          |
| NORM       | 77.2                | 77.5        | 69.3          | .                  | 69.8                  | 72.5         | 68.8                | 68.4           | 70.2            | 67.1            | 69.8          | .           | 61.5           | 57.8          | .                    | 63.5                     | 66.5         | 66.6                      | 68.6                     | 68.6                 |                          |
| DISTRICT 7 |                     |             |               |                    |                       |              |                     |                |                 |                 |               |             |                |               |                      |                          |              |                           |                          |                      |                          |
| NR         | 443                 | 444         | 449           | 450                | 453                   | 454          | 455                 | 456            | 458             | 461             | 463           | 464         | 467            | 470           | 474                  | 477                      | 479          | 480                       | 481                      | 482                  | 483                      |
| DAG        | GOUDA               | KAT<br>WIJK | DELFT         | NU<br>MANS<br>DORP | BERG<br>SCHEN<br>HOEK | LISSE        | STRIJ<br>EN         | OOST<br>VOORNE | AALS<br>MEER    | BAREN<br>DRECHT | N.HEL<br>VOET | BRIEL<br>LE | POORTU<br>GAAL | ZEG<br>VELD   | VALKEN<br>BURG<br>VK | H.VAN<br>H'LAND<br>M'PAD | MAAS<br>LAND | HON<br>SELERSSCHO<br>DIJK | VOOR<br>SCHOTEN          | HENDRIK<br>IDO BACHT | KRIM-<br>AMPEN AD<br>LEK |
| 1          | .                   | .           | .             | .                  | .                     | .            | .                   | .              | .               | .               | .             | .           | .              | .             | .                    | .                        | .            | .                         | .                        | .                    |                          |
| 2          | .                   | .           | .             | .                  | .                     | .            | .                   | .              | .               | .               | .             | .           | .              | .             | .                    | .                        | .            | .                         | .                        | .                    |                          |
| 3          | .                   | .           | .             | .                  | .                     | .            | .                   | .              | .               | .               | .             | .           | .              | .             | .                    | .                        | .            | .                         | .                        | .                    |                          |
| 4          | .                   | .           | .             | .                  | .                     | .            | .                   | .              | .               | .               | .             | .           | .              | .             | .                    | .                        | .            | .                         | .                        | .                    |                          |
| 5          | 7.7                 | 5.7         | 14.6          | 10.5               | 14.2                  | 7.9          | 4.2                 | 17.6           | 7.6             | 12.2            | 14.0          | 20.0        | 11.3           | 7.9           | 6.1                  | 14.4                     | 16.3         | 14.2                      | 7.1                      | 5.7                  | 12.5                     |
| 6          | 5.0                 | 1.2         | 2.0           | 8.3                | 4.4                   | 1.2          | 9.0                 | 2.1            | 3.3             | 5.1             | 3.4           | 2.3         | 4.4            | 8.0           | 1.5                  | 1.3                      | 3.1          | 2.5                       | 3.2                      | 15.4                 | 7.9                      |
| 7          | 7.4                 | 10.5        | 15.2          | 6.4                | 10.0                  | 17.2         | 7.5                 | 6.0            | 18.5            | 12.3            | 11.8          | 15.3        | 13.0           | 8.8           | 8.6                  | 10.3                     | 12.2         | 10.5                      | 12.8                     | 9.1                  | 11.0                     |
| 8          | 0.8                 | 0.3         | 2.0           | 4.9                | 4.2                   | 2.7          | 2.6                 | 6.4            | 2.5             | 1.5             | 8.1           | 5.4         | 7.0            | 1.1           | 1.6                  | 2.4                      | 5.5          | 2.7                       | 2.0                      | 1.5                  | 3.9                      |
| 9          | 0.1                 | .           | .             | 0.2                | .                     | .            | .                   | 0.8            | .               | .               | 0.2           | 0.3         | 0.1            | .             | 0.2                  | .                        | 0.1          | 0.1                       | .                        | .                    | .                        |
| 10         | .                   | .           | .             | .                  | .                     | .            | .                   | .              | .               | .               | .             | .           | .              | .             | .                    | .                        | 0.1          | 0.1                       | .                        | .                    | .                        |
| 11         | 0.3                 | 2.4         | .             | 0.1                | 0.2                   | 0.4          | .                   | 0.2            | 0.4             | 0.2             | 0.4           | 0.3         | .              | 0.3           | 2.6                  | .                        | 0.9          | .                         | 1.2                      | .                    | 0.2                      |
| 12         | 0.6                 | .           | 0.6           | .                  | 2.1                   | 2.9          | 0.3                 | 0.3            | 4.5             | 0.4             | 0.3           | 0.3         | 0.2            | 1.8           | 1.1                  | 2.2                      | 0.9          | 0.7                       | 0.7                      | 0.2                  | 0.4                      |
| 13         | 13.8                | 20.2        | 17.7          | 19.0               | 15.6                  | 29.7         | 18.4                | 10.7           | 14.4            | 20.5            | 12.2          | 13.1        | 22.0           | 15.4          | 19.4                 | 12.4                     | 22.5         | 19.3                      | 14.4                     | 18.6                 | 15.9                     |
| 14         | .                   | .           | .             | .                  | .                     | .            | .                   | .              | .               | .               | .             | .           | .              | .             | .                    | .                        | .            | .                         | .                        | .                    | .                        |
| 15         | .                   | .           | 7.6           | .                  | 23.7                  | 0.3          | .                   | .              | .               | 0.8             | .             | 0.2         | .              | .             | .                    | 1.7                      | .            | .                         | 0.7                      | 0.2                  | 12.5                     |
| 16         | .                   | .           | .             | 3.2                | 0.2                   | 2.3          | .                   | .              | 0.2             | 2.7             | .             | .           | .              | .             | .                    | .                        | .            | .                         | 0.5                      | .                    | .                        |
| 17         | 1.1                 | 28.5        | 5.4           | 0.4                | 3.4                   | 14.1         | 8.6                 | 4.4            | 4.1             | .               | .             | 0.1         | 17.8           | 1.3           | 42.6                 | 4.7                      | 10.0         | 9.4                       | 41.8                     | 41.5                 | 3.4                      |
| 18         | 38.5                | 18.0        | 21.2          | 34.8               | 22.4                  | 7.2          | 26.1                | 12.0           | 9.4             | 17.6            | 14.8          | 13.5        | 17.7           | 17.5          | 18.6                 | 21.5                     | 23.4         | 24.5                      | 21.4                     | 30.9                 | 31.4                     |
| 19         | 8.5                 | 1.8         | 3.3           | 8.0                | 18.5                  | 13.8         | 4.2                 | .              | 8.5             | 18.8            | .             | .           | 18.1           | 5.6           | 2.2                  | .                        | 1.2          | 0.2                       | 3.0                      | 10.4                 | 21.2                     |
| 20         | .                   | .           | .             | 0.7                | .                     | .            | 2.0                 | .              | .               | 0.8             | .             | .           | .              | .             | .                    | .                        | .            | 0.2                       | 1.7                      | .                    | .                        |
| 21         | .                   | .           | .             | .                  | .                     | .            | .                   | .              | .               | .               | .             | .           | .              | .             | .                    | .                        | .            | .                         | .                        | .                    | .                        |
| 22         | .                   | .           | .             | .                  | .                     | .            | .                   | .              | .               | .               | .             | .           | .              | .             | .                    | .                        | .            | .                         | .                        | .                    | .                        |
| 23         | .                   | .           | .             | .                  | .                     | .            | .                   | .              | .               | .               | .             | .           | .              | .             | .                    | .                        | .            | .                         | .                        | .                    | .                        |
| 24         | .                   | .           | .             | .                  | .                     | .            | .                   | .              | .               | .               | .             | .           | .              | .             | .                    | .                        | .            | .                         | .                        | .                    | .                        |
| 25         | .                   | .           | .             | .                  | .                     | .            | .                   | .              | .               | .               | .             | .           | .              | .             | .                    | .                        | .            | .                         | .                        | .                    | .                        |
| 26         | .                   | .           | .             | .                  | .                     | .            | .                   | .              | .               | .               | .             | .           | .              | .             | .                    | .                        | .            | .                         | .                        | .                    | .                        |
| 27         | 12.7                | 22.3        | 3.5           | 6.3                | 1.2                   | 8.3          | 26.9                | 0.4            | 12.3            | 10.7            | .             | 15.0        |                |               |                      |                          |              |                           |                          |                      |                          |

JUNI 2020

NEERSLAG 8-8 UUR (MM)

| DISTRICT 7 |              |                        |               |               |                     |              | DISTRICT 8  |               |                |                    |                |                    |               |                         |                      |            |               |                |             |            |
|------------|--------------|------------------------|---------------|---------------|---------------------|--------------|-------------|---------------|----------------|--------------------|----------------|--------------------|---------------|-------------------------|----------------------|------------|---------------|----------------|-------------|------------|
| NR         | 484          | 548                    | 559           | 561           | 563                 | 572          | 328         | 329           | 336            | 350                | 509            | 510                | 514           | 523                     | 541                  | 542        | 543           | 546            | 547         | 550        |
| DAG        | HOOG<br>MADE | LOENEN<br>A/D<br>VECHT | VLEU<br>TEN   | BEN<br>SCHOP  | WEESP               | AB<br>COUDE  | HEERDE      | WAPEN<br>VELD | OLDE<br>BROEK  | ELBURG             | DOORN          | VAAS<br>SEN        | EPE           | WIJK<br>B/DUUR<br>STEDE | ARNHEM               | PUT<br>TEN | APEL<br>DOORN | WOUDEN<br>BERG | NIJ<br>KERK | DE<br>BILT |
| 1          | .            | .                      | .             | .             | .                   | .            | .           | .             | .              | .                  | .              | .                  | .             | .                       | .                    | .          | .             | .              | .           | .          |
| 2          | .            | .                      | .             | .             | .                   | .            | .           | .             | .              | .                  | .              | .                  | .             | .                       | .                    | .          | .             | .              | .           | .          |
| 3          | .            | .                      | .             | .             | .                   | .            | .           | .             | .              | .                  | .              | .                  | .             | .                       | .                    | .          | .             | .              | .           | .          |
| 4          | .            | .                      | .             | .             | .                   | .            | .           | .             | .              | .                  | .              | .                  | .             | .                       | .                    | .          | .             | .              | .           | .          |
| 5          | 7.5          | 8.3                    | 6.5           | 6.0           | 7.7                 | 10.1         | 7.8         | 8.6           | 11.8           | 11.9               | 6.4            | 13.5               | 7.2           | 3.6                     | 6.8                  | 7.5        | 15.4          | 4.5            | 9.4         | 6.2        |
| 6          | 5.3          | 15.5                   | 10.2          | 11.9          | 8.3                 | 12.1         | 17.4        | 14.5          | 15.0           | 15.7               | 12.3           | 10.9               | 13.5          | 10.0                    | 5.5                  | 11.2       | 7.9           | 13.7           | 14.4        | 16.3       |
| 7          | 13.8         | 16.7                   | 5.5           | 5.5           | 9.0                 | 11.4         | 3.2         | 2.5           | 4.6            | 6.5                | 1.9            | 4.0                | 2.8           | 3.5                     | 0.3                  | 7.6        | 5.3           | 2.3            | 8.8         | 5.2        |
| 8          | 2.7          | 1.0                    | 0.7           | 0.4           | 2.1                 | 1.4          | 1.5         | 1.2           | 2.0            | 3.0                | 0.2            | 2.0                | 3.1           | .                       | 2.1                  | 1.5        | 4.7           | 0.2            | 0.5         | 0.9        |
| 9          | 0.1          | .                      | 0.1           | 0.1           | .                   | .            | 3.2         | 0.1           | 12.0           | 4.8                | 0.1            | 2.3                | 8.2           | .                       | 0.6                  | 0.4        | 1.2           | 0.5            | 1.2         | .          |
| 10         | .            | .                      | .             | .             | .                   | .            | .           | .             | .              | .                  | .              | .                  | .             | .                       | .                    | .          | .             | .              | 0.1         | .          |
| 11         | 0.3          | .                      | 1.4           | .             | 0.5                 | 0.4          | 1.6         | 2.0           | 0.9            | 0.5                | 0.6            | 1.1                | 0.4           | 6.0                     | 0.9                  | 0.6        | 0.6           | 0.1            | 0.5         | 1.3        |
| 12         | 1.3          | 2.8                    | .             | 0.4           | 6.0                 | 4.7          | 1.8         | 1.6           | 3.8            | 3.4                | 1.0            | 4.8                | 5.0           | 0.9                     | 0.1                  | 5.9        | 5.3           | 3.0            | 5.3         | 1.9        |
| 13         | 26.6         | 13.2                   | 22.0          | 23.4          | 10.6                | 21.9         | 0.8         | 0.6           | 5.6            | 6.8                | 9.2            | 5.6                | 5.5           | 16.3                    | 7.8                  | 7.0        | 11.7          | 6.4            | 4.1         | 10.6       |
| 14         | .            | .                      | .             | .             | .                   | .            | .           | .             | .              | .                  | .              | .                  | .             | .                       | .                    | .          | .             | .              | .           | .          |
| 15         | .            | 0.5                    | 0.4           | .             | 7.2                 | 1.4          | 16.4        | 16.0          | 9.2            | 5.0                | 1.1            | 9.3                | 16.5          | 1.1                     | 13.9                 | 0.9        | 8.2           | 4.4            | 0.2         | 0.2        |
| 16         | .            | .                      | 0.5           | .             | 0.8                 | .            | .           | .             | .              | 0.3                | 1.1            | .                  | 0.4           | 0.2                     | 1.0                  | .          | .             | 0.4            | 0.1         | 0.5        |
| 17         | 16.3         | .                      | 1.5           | 2.5           | 6.9                 | 0.6          | .           | 0.8           | 0.4            | 0.5                | 2.7            | 0.2                | .             | 4.3                     | 0.1                  | 0.4        | 1.2           | 2.8            | 0.9         | 0.8        |
| 18         | 13.9         | 11.1                   | 34.9          | 30.7          | 5.3                 | 6.5          | 9.2         | 5.5           | 7.2            | 16.2               | 17.9           | 17.9               | 11.7          | 27.0                    | 3.2                  | 13.4       | 5.8           | 8.3            | 11.3        | 11.2       |
| 19         | 24.8         | 1.3                    | 5.6           | 18.5          | 1.0                 | 4.9          | 15.2        | 6.9           | 3.4            | 8.2                | 1.6            | 6.1                | 4.9           | .                       | 0.4                  | 5.1        | 9.1           | 2.3            | 5.6         | 6.6        |
| 20         | .            | .                      | .             | .             | .                   | .            | 1.2         | 0.8           | .              | .                  | .              | 0.1                | .             | .                       | .                    | .          | 1.5           | .              | 0.1         | 0.1        |
| 21         | .            | .                      | .             | .             | .                   | .            | .           | .             | 0.2            | 0.7                | .              | .                  | .             | .                       | 0.3                  | 0.3        | .             | .              | .           | 0.1        |
| 22         | .            | .                      | .             | .             | .                   | .            | .           | .             | .              | .                  | .              | .                  | .             | .                       | .                    | .          | .             | .              | .           | .          |
| 23         | .            | .                      | .             | .             | .                   | .            | .           | .             | .              | .                  | .              | .                  | .             | .                       | .                    | .          | .             | .              | .           | .          |
| 24         | .            | .                      | .             | .             | .                   | .            | .           | .             | .              | .                  | .              | .                  | .             | .                       | .                    | .          | .             | .              | .           | .          |
| 25         | .            | .                      | .             | .             | .                   | .            | .           | .             | .              | .                  | .              | .                  | .             | .                       | .                    | .          | .             | .              | .           | .          |
| 26         | .            | .                      | .             | .             | .                   | .            | .           | .             | .              | .                  | .              | .                  | .             | .                       | .                    | .          | .             | .              | .           | .          |
| 27         | 23.6         | 6.3                    | 4.8           | 7.6           | 3.5                 | 6.4          | 0.4         | .             | 1.1            | 1.1                | 3.8            | 1.0                | 1.3           | 4.5                     | 2.9                  | 2.9        | 0.9           | 3.7            | 2.1         | 5.3        |
| 28         | 2.2          | 0.1                    | 1.2           | 1.8           | 0.4                 | 0.9          | 16.0        | 13.6          | 4.1            | 3.2                | 6.6            | 7.4                | 9.0           | 4.5                     | 2.4                  | 3.3        | 3.6           | 0.7            | 2.6         | 0.6        |
| 29         | .            | .                      | .             | .             | .                   | .            | .           | .             | 0.1            | .                  | 0.2            | .                  | .             | .                       | 0.2                  | .          | .             | 0.2            | .           | .          |
| 30         | 1.0          | 0.6                    | 0.7           | .             | 3.3                 | 3.6          | 1.6         | 2.0           | 5.0            | 2.0                | .              | .                  | .             | .                       | .                    | 0.3        | .             | 0.1            | 0.4         | .          |
| I          | 29.4         | 41.5                   | 23.0          | 23.9          | 27.1                | 35.0         | 33.1        | 26.9          | 45.4           | 41.9               | 20.9           | 32.7               | 34.8          | 17.1                    | 15.3                 | 28.2       | 34.5          | 21.2           | 34.4        | 28.6       |
| NORM       |              | 27.8                   | 27.3          | 28.6          | 26.0                | 26.1         | 26.9        | 29.3          | 30.2           | 26.8               | 31.0           | 29.7               | 30.5          | 27.2                    | 31.9                 | 31.4       | 32.7          | 28.6           | 26.3        | 28.5       |
| II         | 83.2         | 28.9                   | 66.3          | 75.5          | 38.3                | 40.4         | 46.2        | 34.2          | 30.5           | 40.9               | 35.2           | 45.1               | 44.4          | 55.8                    | 27.5                 | 33.3       | 43.4          | 27.7           | 28.2        | 33.2       |
| NORM       |              | 19.2                   | 20.4          | 19.5          | 21.1                | 18.6         | 21.4        | 20.9          | 21.6           | 20.3               | 23.5           | 21.5               | 21.9          | 19.1                    | 20.2                 | 21.5       | 23.0          | 21.9           | 20.2        | 20.5       |
| III        | 26.8         | 7.0                    | 6.7           | 9.4           | 7.2                 | 10.9         | 18.0        | 15.6          | 10.5           | 7.0                | 10.6           | 8.4                | 10.3          | 9.0                     | 5.8                  | 6.8        | 4.5           | 4.7            | 5.1         | 6.0        |
| NORM       |              | 23.2                   | 21.7          | 20.9          | 24.2                | 25.0         | 24.3        | 26.1          | 25.1           | 23.0               | 19.0           | 24.5               | 22.0          | 20.0                    | 21.1                 | 24.8       | 26.2          | 18.7           | 21.9        | 19.1       |
| MND        | 139.4        | 77.4                   | 96.0          | 108.8         | 72.6                | 86.3         | 97.3        | 76.7          | 86.4           | 89.8               | 66.7           | 86.2               | 89.5          | 81.9                    | 48.6                 | 68.3       | 82.4          | 53.6           | 67.7        | 67.8       |
| NORM       |              | 70.2                   | 69.3          | 69.0          | 71.3                | 69.8         | 72.7        | 76.3          | 76.9           | 70.1               | 73.5           | 75.7               | 74.4          | 66.4                    | 73.3                 | 77.7       | 81.9          | 69.2           | 68.3        | 68.2       |
| DISTRICT 8 |              |                        |               |               |                     |              |             |               |                |                    |                |                    |               |                         |                      |            |               |                |             |            |
| NR         | 557          | 558                    | 560           | 564           | 565                 | 567          | 570         | 571           | 573            | 576                | 578            | 579                | 580           | 582                     | 583                  | 591        | 593           | 595            | 596         |            |
| DAG        | EER<br>BEEK  | LUN<br>TEREN           | AME<br>RONGEN | HULS<br>HORST | VOORT<br>HUI<br>ZEN | KOOT<br>WIJK | ELS<br>PEET | HARS<br>KAMP  | BEEK<br>BERGEN | SPA<br>KEN<br>BURG | OOSTER<br>BEEK | VEE<br>NEN<br>DAAL | BARNE<br>VELD | HA<br>MERS<br>VELD      | WAGE<br>NINGEN<br>PD | DEE<br>LEN | LAREN         | SOEST          | EEMNES      |            |
| 1          | .            | .                      | .             | .             | .                   | .            | .           | .             | .              | .                  | .              | .                  | .             | .                       | .                    | .          | .             | .              | .           | .          |
| 2          | .            | .                      | .             | .             | .                   | .            | .           | .             | .              | .                  | .              | .                  | .             | .                       | .                    | .          | .             | .              | .           | .          |
| 3          | .            | .                      | .             | .             | .                   | .            | .           | .             | .              | .                  | .              | .                  | .             | .                       | .                    | .          | .             | .              | .           | .          |
| 4          | .            | .                      | .             | .             | .                   | .            | .           | .             | .              | .                  | .              | .                  | .             | .                       | .                    | .          | .             | .              | .           | .          |
| 5          | 9.3          | 6.2                    | 6.1           | 13.5          | 7.1                 | 17.4         | 18.4        | 6.9           | 11.9           | 6.8                | 6.4            | 4.3                | 8.9           | 7.2                     | 4.2                  | 11.3       | 10.5          | 8.7            | 9.8         |            |
| 6          | 6.2          | 12.5                   | 8.6           | 14.3          | 14.5                | 9.0          | 14.2        | 10.0          | 6.6            | 11.4               | 5.8            | 7.7                | 12.1          | 12.6                    | 6.8                  | 5.6        | 11.2          | 15.8           | 10.3        |            |
| 7          | 2.8          | 2.3                    | 3.6           | 5.5           | 6.1                 | 3.8          | 3.3         | 3.2           | 3.1            | 5.9                | 0.7            | 5.4                | 2.8           | 7.6                     | 1.5                  | 3.1        | 6.2           | 8.2            | 8.4         |            |
| 8          | 1.9          | 0.6                    | 0.1           | 0.6           | 2.1                 | 2.2          | 1.5         | 0.5           | 1.6            | 0.5                | 0.8            | 0.1                | 1.1           | 0.5                     | 0.4                  | 2.4        | 0.1           | 1.5            | 1.7         |            |
| 9          | 0.1          | 0.3                    | 0.1           | 5.0           | 0.3                 | 0.9          | 8.8         | 0.5           | .              | .                  | 0.3            | 0.3                | 0.7           | 2.7                     | .                    | .          | 0.1           | .              | .           |            |
| 10         | .            | .                      | .             | .             | .                   | 0.1          | .           | .             | .              | .                  | .              | .                  | .             | 0.1                     | .                    | .          | .             | .              | .           |            |
| 11         | 1.1          | 0.3                    | .             | 1.2           | 0.3                 | 1.0          | 0.8         | 3.6           | 0.6            | 0.5                | 0.6            | 1.9                | 1.7           | .                       | 0.6                  | 0.5        | 0.5           | 0.5            | 0.5         |            |
| 12         | 1.9          | 1.8                    | 0.9           | 5.0           | 3.7                 | 3.7          | 5.2         | 0.3           | 3.7            | 5.7                | 0.8            | 0.1                | 2.0           | 2.8                     | 1.4                  | 1.7        | 4.8           | 2.6            | 5.9         |            |
| 13         | 1.4          | 7.7                    | 11.5          | 16.4          | 6.1                 | 13.7         | 20.7        | 27.3          | 1.5            | 4.7                | 18.8           | 15.7               | 9.3           | 9.8                     | 13.2                 | 10.0       | 50.8          | 8.2            | 5.8         |            |
| 14         | .            | .                      | .             | 2.7           | 0.3                 | 0.3          | 0.4         | .             | .              | .                  | .              | .                  | .             | .                       | .                    | .          | .             | .              | .           | .          |
| 15         | 8.2          | 0.2                    | 4.4           | 5.6           | 1.7                 | 7.5          | 4.8         | 7.6           | 7.1            | 0.2                | 5.9            | 0.8                | 0.3           | 0.1                     | 1.1                  | 17.8       | 5.4           | 0.8            | .           |            |
| 16         | 0.1          | 0.3                    | 0.8           | .             | 0.1                 | 0.3          | .           | .             | .              | .                  | 0.9            | 0.7                | 0.2           | 0.1                     | 0.6                  | .          | .             | 0.3            | .           |            |
| 17         | 0.8          | 0.6                    | 9.4           | .             | 0.5                 | 8.8          | 1.5         | 0.5           | 13.8           | 0.6                | 0.1            | 4.3                | 0.9           | 1.2                     | 3.0                  | 0.3        | .             | 2.9            | 0.2         |            |
| 18         | 17.8         | 17.6                   | 9.3           | 10.6          | 12.1                | 6.0          | 17.6        | 3.1           | 5.2            | 5.5                | 3.2            | 0.3                | 13.5          | 9.5                     | .                    | 12.2       | 6.1           | 9.2            | 5.0         |            |
| 19         | 1.0          | 6.6                    | 0.4           | 0.7           | 6.3                 | 0.2          | 2.4         | 0.4           | 0.4            | 0.8                | 0.3            | 2.4                | 3.6           | 2.6                     | .                    | 0.4        | 1.7           | 11.0           | 0.9         |            |
| 20         | .            | .                      | .             | .             | .                   | .            | .           | .             | .              | .                  | .              | .                  | .             | .                       | .                    | .          | .             | .              | .           |            |
| 21         | .            | .                      | .             | .             | .                   | .            | .           | .             | .              | .                  | .              | .                  | .             | .                       | .                    | .          | .             | .              | .           |            |
| 22         | .            | .                      | .             | 0.4           | .                   | .            | .           | .             | 0.3            | .                  | 0.9            | .                  | .             | .                       | .                    | 0.4        | .             | .              | .           |            |
| 23         | .            | .                      | .             | .             | .                   | .            | .           | .             | .              | .                  | .              | .                  | .             | .                       | .                    | .          | .             | .              | .           |            |
| 24         | .            | .                      | .             | .             | .                   | .            | .           | .             | .              | .                  | .              | .                  | .             | .                       | .                    | .          | .             | .              | .           |            |
| 25         | .            | .                      | .             | .             | .                   | .            | .           | .             | .              | .                  | .              | .                  | .             | .                       | .                    | .          | .             | .              | .           |            |
| 26         | .            | .                      | .             | .             | .                   | .            | .           | .             | .              | .                  | .              | .                  | .             | .                       | .                    | .          | .             | .              | .           |            |
| 27         | 0.6          | 3.7                    | 4.3           | 2.8           | 2.7                 | 2.8          | 1.5         | 5.3           | 1.5            | 1.9                | 5.4            | 4.2                | 3.0           | 2.8                     | 6.9                  | 3.6        | 3.8           | 2.5            | 2.4         |            |
| 28         | 2.0          | 9.3                    | 2.0           | 3.3           | 3.0                 | 3.3          | 3.5         | 6.8           | 5.4            | 1.5                | 1.8            | 5.8                | 1.7           | 3.8                     | 3.2                  | 1.7        | 0.7           | 2.4            | 0.4         |            |
| 29         | 0.5          | .                      | .             | 0.6           | .                   | .            | 0.2         | .             | 0.1            | 0.2                | 0.5            | .                  | .             | 0.1                     | .                    | 0.6        | 0.2           | .              | 0.2         |            |
| 30         | .            | .                      | .             | 3.6           | 0.4                 | .            | .           | .             | .              | 0.3                | .              | .                  | .             | 0.1                     | .                    | .          | 0.            |                |             |            |

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NEERSLAG 8-8 UUR (MM)

| DISTRICT 9  |               |                      |            |                     |                |               |                    |               |                     |                |                |             |                       |               |               |                       |              | DISTRICT 10     |                   |                       |               |
|-------------|---------------|----------------------|------------|---------------------|----------------|---------------|--------------------|---------------|---------------------|----------------|----------------|-------------|-----------------------|---------------|---------------|-----------------------|--------------|-----------------|-------------------|-----------------------|---------------|
| NR          | 588           | 645                  | 663        | 666                 | 667            | 669           | 673                | 674           | 678                 | 679            | 680            | 682         | 683                   | 684           | 686           | 688                   | 689          | 434             | 465               | 539                   |               |
| DAG         | DUI<br>VEN    | HENGE<br>LO<br>(GLD) | LOCHEM     | WIN<br>TERS<br>WIJK | DOETIN<br>CHEM | BOR<br>CULO   | GEN<br>DRIN<br>GEN | REKKENALMEN   | HERWEN              |                | AAL<br>TEN     | MAR<br>KELO | LICH<br>TEN<br>VOORDE | LIE<br>VELDE  | WOOLD         | HUP<br>SEL            | DEVEN<br>TER | GROOT<br>AMMERS | OUD<br>AL<br>BLAS | NIJ<br>MEGEN          |               |
| 1           | .             | .                    | .          | .                   | .              | .             | .                  | .             | .                   | .              | .              | .           | .                     | .             | .             | .                     | .            | .               | .                 | .                     |               |
| 2           | .             | .                    | .          | .                   | .              | .             | .                  | .             | .                   | .              | .              | .           | .                     | .             | .             | .                     | .            | .               | .                 | .                     |               |
| 3           | .             | .                    | .          | .                   | .              | .             | .                  | .             | .                   | .              | .              | .           | .                     | .             | .             | .                     | .            | .               | .                 | .                     |               |
| 4           | .             | .                    | .          | .                   | .              | .             | .                  | .             | .                   | .              | .              | .           | .                     | .             | 0.7           | .                     | .            | .               | .                 | .                     |               |
| 5           | 5.2           | 8.4                  | 9.2        | 12.5                | 5.0            | 9.0           | 8.9                | 9.6           | 8.7                 | 7.3            | 10.3           | 9.2         | 12.0                  | 10.8          | 11.2          | 13.6                  | 9.0          | 7.1             | 11.5              | 5.3                   |               |
| 6           | 8.6           | 8.3                  | 7.5        | 13.2                | 17.8           | 10.5          | 20.8               | 8.7           | 6.5                 | 13.4           | 16.8           | 18.5        | 11.2                  | 10.4          | 15.3          | 11.7                  | 4.6          | 12.2            | 7.8               | 13.4                  |               |
| 7           | 1.0           | 0.7                  | 0.5        | 0.3                 | 1.0            | .             | 0.3                | 0.2           | 1.8                 | 1.2            | 0.5            | 1.2         | 1.0                   | 1.1           | 1.4           | 0.2                   | 3.2          | 10.3            | 9.4               | 2.0                   |               |
| 8           | 0.1           | 1.0                  | 4.5        | 0.2                 | 0.7            | 0.5           | 1.6                | 0.4           | 1.7                 | 0.8            | 0.9            | 3.6         | 0.4                   | 0.7           | 0.3           | 0.5                   | 2.9          | 1.2             | 1.9               | 0.8                   |               |
| 9           | 0.2           | 1.9                  | 2.5        | 4.2                 | .              | 4.9           | 0.5                | .             | 1.8                 | .              | 1.8            | 3.3         | 2.9                   | 5.9           | 5.6           | 0.5                   | .            | .               | .                 | 0.1                   |               |
| 10          | .             | .                    | .          | .                   | .              | .             | .                  | 0.4           | .                   | .              | .              | .           | 0.4                   | .             | .             | .                     | .            | .               | .                 | .                     |               |
| 11          | 0.6           | 0.4                  | 2.5        | 0.4                 | 0.2            | 2.0           | 0.1                | 2.5           | 2.0                 | 0.3            | 0.3            | 1.8         | 0.1                   | 0.4           | 0.3           | 1.5                   | 0.7          | 1.5             | .                 | .                     |               |
| 12          | 0.1           | 1.3                  | 1.3        | .                   | 0.2            | 0.5           | 0.2                | 0.3           | 1.4                 | .              | .              | 1.5         | .                     | 0.3           | 0.2           | 0.7                   | 3.8          | 0.7             | 1.4               | 0.7                   |               |
| 13          | 7.4           | 1.4                  | .          | .                   | 4.1            | .             | 1.9                | 0.8           | 0.8                 | 3.7            | 0.7            | 0.9         | .                     | .             | .             | .                     | .            | 22.1            | 18.5              | 22.1                  |               |
| 14          | .             | .                    | .          | .                   | .              | .             | .                  | .             | .                   | 0.2            | .              | .           | .                     | .             | .             | .                     | .            | 0.1             | .                 | .                     |               |
| 15          | 4.9           | 24.2                 | 26.5       | 42.2                | 14.8           | 24.2          | 20.3               | 31.6          | 27.3                | 2.3            | 28.1           | 20.0        | 33.4                  | 65.0          | 45.3          | 69.5                  | 17.7         | .               | 6.1               | 16.8                  |               |
| 16          | 4.3           | .                    | .          | 0.6                 | 1.0            | 0.3           | 1.0                | 0.7           | 0.5                 | 2.3            | 2.4            | 0.5         | 0.4                   | 1.5           | 2.6           | 0.9                   | .            | .               | .                 | 3.3                   |               |
| 17          | .             | 0.3                  | 0.6        | 2.8                 | 1.2            | 0.3           | .                  | 0.4           | 0.4                 | 0.1            | 0.6            | 0.3         | 0.3                   | 0.3           | 0.3           | 0.4                   | .            | 1.1             | 11.4              | .                     |               |
| 18          | 3.7           | 3.3                  | 10.3       | 5.8                 | 7.1            | 7.2           | 3.9                | 7.6           | 12.5                | 2.0            | 3.5            | 13.8        | 5.7                   | 5.0           | 5.4           | 6.7                   | 7.6          | 28.1            | 33.4              | 2.5                   |               |
| 19          | 6.3           | .                    | 0.3        | 0.1                 | .              | 0.2           | .                  | 0.3           | .                   | .              | 0.2            | 0.3         | 0.2                   | .             | 0.2           | .                     | .            | 0.3             | 1.1               | 0.5                   |               |
| 20          | .             | .                    | .          | .                   | .              | .             | .                  | .             | .                   | .              | .              | .           | .                     | .             | .             | .                     | .            | 0.5             | .                 | .                     |               |
| 21          | .             | .                    | .          | 1.5                 | 0.3            | .             | 1.2                | 0.7           | 0.4                 | .              | 2.0            | 0.4         | 1.5                   | 0.9           | 4.1           | 0.7                   | .            | .               | .                 | .                     |               |
| 22          | .             | .                    | .          | .                   | .              | .             | .                  | .             | .                   | .              | .              | .           | .                     | .             | .             | .                     | .            | .               | .                 | .                     |               |
| 23          | .             | .                    | .          | .                   | .              | .             | .                  | .             | .                   | .              | .              | .           | .                     | .             | .             | .                     | .            | .               | .                 | .                     |               |
| 24          | .             | .                    | .          | .                   | .              | .             | .                  | .             | .                   | .              | .              | .           | .                     | .             | .             | .                     | .            | .               | .                 | .                     |               |
| 25          | .             | .                    | .          | .                   | .              | .             | .                  | .             | .                   | .              | .              | .           | .                     | .             | .             | .                     | .            | .               | .                 | .                     |               |
| 26          | .             | .                    | .          | .                   | .              | .             | .                  | .             | .                   | .              | .              | .           | .                     | .             | .             | .                     | .            | .               | .                 | .                     |               |
| 27          | 1.7           | 1.5                  | .          | 0.5                 | 0.7            | 0.3           | .                  | .             | 0.2                 | 1.3            | .              | 0.3         | 0.4                   | .             | 2.0           | .                     | 0.2          | 5.9             | 42.5              | 4.1                   |               |
| 28          | 4.8           | 1.5                  | 3.8        | 0.8                 | 1.2            | 1.4           | 1.6                | 1.1           | 5.7                 | 1.1            | 0.7            | 4.4         | 0.8                   | 0.3           | 1.1           | 0.8                   | 2.6          | 1.8             | 1.3               | 3.4                   |               |
| 29          | 0.6           | .                    | .          | .                   | 0.1            | .             | .                  | .             | .                   | 0.3            | .              | .           | .                     | .             | .             | .                     | 1.0          | .               | .                 | .                     |               |
| 30          | .             | .                    | .          | .                   | .              | .             | .                  | .             | .                   | .              | .              | .           | .                     | .             | .             | .                     | .            | .               | 0.1               | .                     |               |
| I           | 15.1          | 20.3                 | 24.2       | 30.4                | 24.5           | 24.9          | 32.1               | 19.3          | 20.5                | 22.7           | 30.3           | 35.8        | 27.9                  | 28.9          | 34.5          | 26.5                  | 19.7         | 30.8            | 30.6              | 21.6                  |               |
| NORM        | 29.2          | .                    | 25.7       | 29.6                | 31.4           | 24.6          | 26.7               | 25.8          | 26.3                | 29.1           | 28.0           | 28.4        | 31.1                  | 30.0          | 30.5          | .                     | 26.6         | 25.4            | 25.7              | 28.2                  |               |
| II          | 27.3          | 30.9                 | 41.5       | 51.9                | 28.6           | 34.7          | 27.4               | 44.2          | 44.9                | 10.9           | 35.8           | 39.1        | 40.1                  | 72.5          | 54.3          | 79.7                  | 29.8         | 54.4            | 71.9              | 45.9                  |               |
| NORM        | 18.8          | .                    | 19.0       | 21.0                | 19.4           | 18.8          | 17.5               | 18.9          | 19.1                | 19.2           | 20.8           | 23.6        | 20.2                  | 21.0          | 20.9          | .                     | 20.8         | 20.3            | 18.3              | 17.9                  |               |
| III         | 7.1           | 3.0                  | 3.8        | 2.8                 | 2.3            | 1.7           | 2.8                | 1.8           | 6.3                 | 2.7            | 2.7            | 5.1         | 2.7                   | 1.2           | 7.2           | 1.5                   | 3.8          | 7.7             | 43.9              | 7.5                   |               |
| NORM        | 19.4          | .                    | 22.0       | 22.4                | 21.5           | 21.1          | 19.3               | 18.9          | 21.0                | 18.6           | 23.3           | 24.1        | 22.1                  | 20.9          | 22.9          | .                     | 22.0         | 21.6            | 21.7              | 19.4                  |               |
| MND         | 49.5          | 54.2                 | 69.5       | 85.1                | 55.4           | 61.3          | 62.3               | 65.3          | 71.7                | 36.3           | 68.8           | 80.0        | 70.7                  | 102.6         | 96.0          | 107.7                 | 53.3         | 92.9            | 146.4             | 75.0                  |               |
| NORM        | 67.4          | .                    | 66.8       | 73.1                | 72.3           | 64.5          | 63.5               | 63.7          | 66.3                | 66.8           | 72.1           | 76.0        | 73.4                  | 71.9          | 74.3          | .                     | 69.4         | 67.3            | 65.7              | 65.4                  |               |
| DISTRICT 10 |               |                      |            |                     |                |               |                    |               |                     |                |                |             |                       |               |               |                       |              | DISTRICT 11     |                   |                       |               |
| NR          | 549           | 562                  | 569        | 584                 | 589            | 830           | 835                | 836           | 840                 | 910            | 917            |             | 446                   | 447           | 462           | 471                   | 705          | 733             | 735               | 736                   | 737           |
| DAG         | CULEM<br>BORG | TIEL                 | HEU<br>MEN | GELDER<br>MALSEN    | ZET<br>TEN     | HER<br>WIJNEN | ANDEL              | GORIN<br>CHEM | NIEU<br>WEN<br>DIJK | AMMER<br>ZODEN | ZALT<br>BOMMEL |             | GOEDE<br>REEDE        | DEN<br>BOMMEL | DIRKS<br>LAND | OOD<br>DORP<br>POLDER | BRES<br>KENS | RIT<br>THEM     | KAPEL<br>LE       | BROU<br>WERS<br>HAVEN | KERK<br>WERVE |
| 1           | .             | .                    | .          | .                   | .              | .             | .                  | .             | .                   | .              | .              | .           | .                     | .             | .             | .                     | .            | .               | .                 | .                     | .             |
| 2           | .             | .                    | .          | .                   | .              | .             | .                  | .             | .                   | .              | .              | .           | .                     | .             | .             | .                     | .            | .               | .                 | .                     | .             |
| 3           | .             | .                    | .          | .                   | .              | .             | .                  | .             | .                   | .              | .              | .           | .                     | .             | .             | .                     | .            | .               | .                 | .                     | .             |
| 4           | .             | .                    | .          | .                   | .              | .             | .                  | .             | .                   | .              | .              | .           | .                     | .             | .             | .                     | .            | .               | .                 | .                     | .             |
| 5           | 3.4           | 1.4                  | 2.4        | 1.0                 | 3.9            | 1.7           | 2.8                | 3.7           | 3.4                 | 2.1            | 1.0            | .           | 32.1                  | 11.9          | 19.5          | 32.0                  | 11.6         | 17.0            | 8.8               | 15.0                  | 22.4          |
| 6           | 7.8           | 8.7                  | 14.8       | 13.6                | 8.8            | 7.9           | 13.8               | 9.5           | 12.3                | 10.5           | 10.6           | .           | 3.2                   | 11.8          | 8.5           | 1.8                   | 13.5         | 12.0            | 9.3               | 8.2                   | 6.8           |
| 7           | 4.9           | 6.9                  | 1.7        | 3.3                 | 1.8            | 4.8           | 4.0                | 9.0           | 5.4                 | 3.6            | 4.9            | .           | 22.2                  | 8.6           | 8.8           | 4.3                   | 4.2          | 2.4             | 6.1               | 11.0                  | 14.9          |
| 8           | 1.1           | 0.1                  | 1.4        | 0.5                 | 0.9            | 2.2           | 1.4                | 1.3           | 1.8                 | 1.5            | 1.9            | .           | 6.6                   | 1.2           | 4.8           | 5.7                   | 0.5          | 1.6             | 0.6               | 2.2                   | 0.6           |
| 9           | .             | .                    | .          | 0.2                 | .              | 0.3           | 0.6                | .             | .                   | 0.3            | 1.1            | .           | .                     | 0.1           | 0.4           | 0.1                   | 0.3          | .               | 0.1               | .                     | 0.2           |
| 10          | .             | .                    | .          | .                   | .              | .             | .                  | .             | .                   | .              | .              | .           | .                     | .             | .             | .                     | .            | .               | .                 | .                     | .             |
| 11          | 1.2           | 0.8                  | .          | 1.5                 | .              | 0.3           | 0.4                | 2.0           | 0.1                 | .              | 0.7            | .           | .                     | .             | 0.2           | .                     | .            | 1.5             | 0.7               | .                     | .             |
| 12          | 1.8           | 1.5                  | .          | 1.0                 | 0.5            | 0.5           | 0.4                | 0.9           | 0.1                 | .              | 0.4            | .           | .                     | .             | 0.2           | .                     | .            | .               | .                 | .                     | .             |
| 13          | 16.7          | 15.1                 | 17.1       | 18.2                | 11.1           | 33.3          | 27.2               | 19.9          | 20.5                | 29.4           | 30.9           | .           | 12.2                  | 18.4          | 12.2          | 10.4                  | 6.2          | 7.0             | 5.9               | 11.8                  | 9.3           |
| 14          | .             | .                    | .          | .                   | .              | .             | .                  | .             | 0.1                 | .              | .              | .           | .                     | .             | 0.1           | 0.3                   | .            | .               | .                 | 0.4                   | .             |
| 15          | .             | .                    | 1.3        | .                   | 6.2            | .             | .                  | .             | 0.9                 | .              | .              | .           | .                     | .             | 0.2           | 0.2                   | .            | 0.2             | 0.5               | .                     | 0.3           |
| 16          | 0.2           | 0.5                  | 1.9        | 0.4                 | 0.6            | 0.2           | 0.3                | 3.4           | 0.1                 | 7.2            | 0.9            | .           | .                     | .             | .             | .                     | .            | .               | .                 | .                     | .             |
| 17          | 1.8           | 6.8                  | .          | 1.6                 | 1.5            | 1.8           | 2.9                | 5.6           | 1.9                 | 18.3           | 6.6            | .           | .                     | 2.6           | 0.1           | 1.6                   | 12.5         | 8.8             | .                 | .                     | .             |
| 18          | 10.7          | 10.5                 | 3.5        | 15.1                | 10.8           | 20.3          | 27.0               | 23.3          | 30.5                | 34.5           | 25.1           | .           | 13.9                  | 25.4          | 32.1          | 14.2                  | 55.2         | 81.7            | 25.8              | 22.3                  | 27.4          |
| 19          | 1.2           | .                    | .          | .                   | 0.2            | 2.3           | 0.8                | 2.7           | 1.2                 | 0.6            | .              | .           | .                     | .             | .             | 0.2                   | 8.9          | 7.4             | 0.9               | .                     | 1.4           |
| 20          | 0.1           | .                    | .          | .                   | .              | .             | 0.2                | 0.2           | 0.2                 | .              | .              | .           | .                     | 0.1           | .             | .                     | 2.3          | 1.4             | 5.1               | .                     | 0.1           |
| 21          | .             | .                    | .          | .                   | .              | .             | .                  | .             | .                   | .              | .              | .           | .                     | .             | .             | .                     | .            | .               | 0.1               | .                     | .             |
| 22          | .             | .                    | .          | .                   | .              | .             | .                  | .             | .                   | .              | .              | .           | .                     | .             | .             | .                     | .            | .               | .                 | .                     | .             |
| 23          | .             | .                    | .          | .                   | .              | .             | .                  | .             | .                   | .              | .              | .           | .                     | .             | .             | .                     | .            | .               | .                 | .                     | .             |
| 24          | .             | .                    | .          | .                   | .              | .             | .                  | .             | .                   | .              | .              | .           | .                     | .             | .             | .                     | .            | .               | .                 | .                     | .             |
| 25          | .             | .                    | .          | .                   | .              | .             | .                  | .             | .                   | .              | .              | .           | .                     | .             | .             | .                     | .            | .               | .                 | .                     | .             |
| 26          | .             | .                    | .          | .                   | .              | .             | .                  | .             | .                   | .              | .              | .           | .                     | .             | .             | .                     | .            | .               | .                 | .                     | .             |
| 27          | 4.3           | 5.7                  | 6.4        | 3.9                 | 6.5            | 12.9          | 4.6                | 9.0           | 11.5                | 3.6            | 6.0            | .           | 0.9                   | 0.6           | 4.9           | 0.8                   | 0.2          | 0.4             | 1.4               | 1.1                   | 1.1           |
| 28          | 2.4           | 5.5                  | 0.7        | 0.8                 | 2.0            | 2.0           | 1.1                | 1.3           | 1.1                 | 0.6            | 1.5            | .           | 0.8                   | 1.4           | 0.9           | 3.5                   | 0.3          | 0.2             | 0.7               | 1.0                   | 1.3           |
| 29          | .             | .                    | .          | .                   | 0.2            | .             | .                  | .             | .                   | .              | .              | .           | 0.4                   | .             | .             | 2.1                   | .            | .               | 0.1               | 0.3                   | 0.5           |
| 30          | 0.1           | .                    | .          | .                   | .              | .             | .</                |               |                     |                |                |             |                       |               |               |                       |              |                 |                   |                       |               |



JUNI 2020

NEERSLAG 8-8 UUR (MM)

| DISTRICT 11 |                       |                     |                |                   |                |                          |                     |                      |                        |              |                       |               |              |              |                |             |                       |                          |                    |                 |             |
|-------------|-----------------------|---------------------|----------------|-------------------|----------------|--------------------------|---------------------|----------------------|------------------------|--------------|-----------------------|---------------|--------------|--------------|----------------|-------------|-----------------------|--------------------------|--------------------|-----------------|-------------|
| NR          | 738                   | 740                 | 741            | 742               | 743            | 744                      | 746                 | 747                  | 749                    | 750          | 751                   | 752           | 754          | 755          | 756            | 757         | 758                   | 760                      | 761                | 762             | 763         |
| DAG         | BIER<br>VLIET         | ST<br>KRUIS         | STAVE<br>NISSE | TER<br>NEU<br>ZEN | NOORD<br>GOUWE | ANNA<br>JACOBA<br>POLDER | WEST<br>KAPEL<br>LE | KRAB<br>BEN<br>DIJKE | WILHEL<br>MINA<br>DORP | RIL<br>LAND  | VROU<br>WEN<br>POLDER | HAAM<br>STEDE | OVE<br>ZANDE | KORT<br>GENE | MIDDEL<br>BURG | THOLEN      | WOL<br>PH'RTS<br>DIJK | 'S<br>HEE<br>REN<br>HOEK | PHI<br>LIP<br>PINE | SCHOON<br>DIJKE | CAD<br>ZAND |
| 1           | .                     | .                   | .              | .                 | .              | .                        | .                   | .                    | .                      | .            | .                     | .             | .            | .            | .              | .           | .                     | .                        | .                  | .               | .           |
| 2           | .                     | .                   | .              | .                 | .              | .                        | .                   | .                    | .                      | .            | .                     | .             | .            | .            | 0.1            | .           | .                     | .                        | .                  | .               | .           |
| 3           | .                     | .                   | .              | .                 | .              | .                        | .                   | .                    | .                      | .            | .                     | .             | .            | .            | .              | .           | .                     | .                        | .                  | .               | .           |
| 4           | .                     | .                   | .              | .                 | .              | .                        | .                   | .                    | .                      | .            | .                     | .             | .            | .            | .              | .           | .                     | .                        | .                  | .               | .           |
| 5           | 9.1                   | 3.3                 | 3.6            | 2.7               | 15.1           | 11.4                     | 14.4                | 4.9                  | 8.7                    | 1.8          | 13.0                  | 12.8          | 14.0         | 9.1          | 9.9            | 9.1         | 12.7                  | 16.1                     | 2.3                | 6.9             | 8.5         |
| 6           | 9.7                   | 9.2                 | 16.8           | 11.0              | 7.2            | 5.6                      | 3.0                 | 13.9                 | 12.3                   | 13.3         | 7.5                   | 8.1           | 6.9          | 9.8          | 15.6           | 12.8        | 18.4                  | 9.9                      | 11.6               | 13.3            | 16.1        |
| 7           | 3.6                   | 2.7                 | 9.1            | 1.6               | 10.2           | 8.0                      | 10.8                | 3.8                  | 2.4                    | 2.8          | 11.0                  | 6.4           | 4.7          | 14.8         | 2.0            | 1.7         | 7.0                   | 3.3                      | 3.0                | 3.1             | 5.6         |
| 8           | 0.4                   | 6.4                 | 0.8            | 0.8               | 2.0            | 1.7                      | 0.6                 | 1.4                  | 1.0                    | 4.1          | 0.5                   | 0.9           | 0.4          | 3.0          | 1.2            | 0.3         | 0.8                   | 1.6                      | 0.9                | 1.0             | 1.1         |
| 9           | 0.7                   | 0.1                 | 0.4            | .                 | 0.1            | 0.1                      | 0.9                 | 1.7                  | 0.2                    | .            | .                     | .             | .            | .            | .              | 0.9         | .                     | 0.4                      | 0.2                | .               | 0.6         |
| 10          | .                     | .                   | .              | .                 | .              | .                        | .                   | .                    | .                      | .            | .                     | .             | .            | .            | .              | .           | .                     | .                        | .                  | .               | .           |
| 11          | 0.2                   | 1.5                 | .              | 1.1               | .              | .                        | 1.7                 | .                    | 0.4                    | .            | 2.5                   | .             | 1.1          | 0.8          | 1.8            | 0.4         | 1.2                   | 1.2                      | 0.3                | .               | 0.4         |
| 12          | .                     | .                   | 0.3            | .                 | .              | .                        | .                   | .                    | .                      | .            | .                     | 0.1           | .            | .            | .              | .           | .                     | .                        | .                  | .               | .           |
| 13          | 7.2                   | 6.0                 | 12.2           | 9.7               | 12.4           | 16.8                     | 5.3                 | 8.4                  | 6.5                    | 8.1          | 8.7                   | 7.4           | 10.0         | 7.9          | 6.1            | 13.7        | 8.4                   | 10.1                     | 7.0                | 6.2             | 5.6         |
| 14          | 0.2                   | 0.1                 | .              | .                 | .              | 0.2                      | .                   | 0.3                  | 0.1                    | 0.2          | 0.1                   | 0.1           | .            | .            | .              | 0.3         | .                     | .                        | 0.2                | .               | .           |
| 15          | 0.2                   | .                   | 1.6            | 0.2               | 0.3            | .                        | .                   | 0.4                  | 0.1                    | 0.6          | .                     | 0.3           | .            | .            | 0.1            | 0.4         | .                     | .                        | 0.2                | .               | .           |
| 16          | .                     | .                   | .              | .                 | .              | .                        | .                   | .                    | .                      | .            | .                     | .             | .            | .            | .              | .           | .                     | .                        | 1.8                | .               | .           |
| 17          | 1.3                   | 20.4                | .              | 2.2               | .              | 0.8                      | 10.8                | .                    | .                      | .            | 2.0                   | .             | 0.5          | .            | 6.9            | 2.0         | .                     | .                        | 5.7                | 49.7            | 6.1         |
| 18          | 36.0                  | 40.0                | 11.2           | 54.1              | 32.6           | 12.7                     | 45.7                | 25.3                 | 14.6                   | 24.6         | 35.5                  | 49.3          | 44.4         | 17.4         | 54.9           | 14.7        | 34.2                  | 38.5                     | 36.1               | 40.8            | 42.2        |
| 19          | .                     | 3.6                 | 0.2            | 5.5               | 0.3            | 0.7                      | 0.3                 | .                    | 1.0                    | .            | 0.4                   | 0.8           | 2.5          | 14.2         | 3.4            | .           | 3.2                   | 5.8                      | 10.1               | 1.8             | .           |
| 20          | 3.9                   | 2.7                 | 1.6            | 9.3               | .              | .                        | .                   | .                    | 1.0                    | 2.4          | .                     | .             | 4.3          | 2.1          | 0.3            | 7.1         | 0.5                   | 1.6                      | 7.3                | 4.6             | 0.3         |
| 21          | .                     | 0.1                 | .              | .                 | .              | .                        | .                   | .                    | .                      | .            | .                     | .             | .            | .            | .              | .           | .                     | .                        | .                  | .               | .           |
| 22          | .                     | .                   | .              | .                 | .              | .                        | .                   | .                    | .                      | .            | .                     | .             | .            | .            | .              | .           | .                     | .                        | .                  | .               | .           |
| 23          | .                     | .                   | .              | .                 | .              | .                        | .                   | .                    | .                      | .            | .                     | .             | .            | .            | .              | .           | .                     | .                        | .                  | .               | .           |
| 24          | .                     | .                   | .              | .                 | .              | .                        | .                   | .                    | .                      | .            | .                     | .             | .            | .            | .              | .           | .                     | .                        | .                  | .               | .           |
| 25          | .                     | .                   | .              | .                 | .              | .                        | .                   | .                    | .                      | .            | .                     | .             | .            | .            | .              | .           | .                     | .                        | .                  | .               | .           |
| 26          | .                     | .                   | .              | .                 | .              | .                        | .                   | .                    | .                      | .            | .                     | .             | .            | .            | .              | .           | .                     | .                        | .                  | .               | .           |
| 27          | .                     | .                   | 1.2            | 10.7              | 0.2            | 0.5                      | 0.7                 | 5.6                  | 0.1                    | 18.3         | 0.1                   | 0.2           | 0.2          | .            | 0.1            | 1.9         | .                     | .                        | 8.2                | .               | .           |
| 28          | 0.5                   | 1.3                 | 0.7            | .                 | 0.9            | 0.4                      | 3.5                 | 0.9                  | 1.3                    | 0.4          | 2.5                   | 3.1           | 0.2          | .            | 0.3            | 0.2         | .                     | .                        | 1.3                | 0.4             | 0.2         |
| 29          | .                     | .                   | .              | .                 | .              | .                        | 0.1                 | .                    | .                      | .            | 0.2                   | 0.1           | .            | .            | .              | .           | .                     | .                        | .                  | .               | .           |
| 30          | .                     | .                   | .              | .                 | 0.2            | .                        | 0.2                 | .                    | .                      | .            | .                     | 0.4           | .            | .            | 0.6            | .           | .                     | .                        | .                  | .               | 1.0         |
| I           | 23.5                  | 21.7                | 30.7           | 16.1              | 34.6           | 26.8                     | 29.7                | 25.7                 | 24.6                   | 22.0         | 32.0                  | 28.2          | 26.0         | 36.7         | 28.8           | 24.8        | 38.9                  | 31.3                     | 18.0               | 24.3            | 31.9        |
| NORM        | 29.9                  | 28.4                | 27.8           | 33.6              | 26.3           | 28.9                     | 23.9                | 30.6                 | 29.6                   | 30.6         | 27.8                  | 24.9          | 29.7         | 28.3         | 27.3           | 29.0        | 29.3                  | 28.9                     | 29.7               | 30.1            | 28.7        |
| II          | 49.0                  | 74.3                | 27.1           | 82.1              | 45.6           | 31.2                     | 63.8                | 34.4                 | 23.7                   | 35.9         | 49.2                  | 58.0          | 62.8         | 42.4         | 73.5           | 38.6        | 47.5                  | 57.2                     | 58.6               | 111.4           | 56.4        |
| NORM        | 19.6                  | 18.7                | 19.3           | 19.9              | 17.6           | 17.6                     | 17.2                | 19.6                 | 18.6                   | 22.4         | 16.8                  | 17.1          | 20.1         | 17.7         | 19.2           | 18.6        | 18.2                  | 21.4                     | 18.2               | 18.6            | 17.0        |
| III         | 0.5                   | 1.4                 | 1.9            | 10.7              | 1.3            | 0.9                      | 4.5                 | 6.5                  | 1.4                    | 18.7         | 2.8                   | 3.8           | 0.4          | .            | 1.0            | 2.1         | .                     | .                        | 9.5                | 0.4             | 1.2         |
| NORM        | 18.7                  | 17.8                | 20.3           | 19.4              | 19.6           | 20.7                     | 18.4                | 22.5                 | 22.7                   | 22.3         | 20.0                  | 20.3          | 21.1         | 21.4         | 18.5           | 20.5        | 20.7                  | 20.6                     | 19.4               | 18.2            | 20.3        |
| MND         | 73.0                  | 97.4                | 59.7           | 108.9             | 81.5           | 58.9                     | 98.0                | 66.6                 | 49.7                   | 76.6         | 84.0                  | 90.0          | 89.2         | 79.1         | 103.3          | 65.5        | 86.4                  | 88.5                     | 86.1               | 136.1           | 89.5        |
| NORM        | 68.2                  | 64.8                | 67.3           | 72.9              | 63.5           | 67.2                     | 59.5                | 72.7                 | 70.9                   | 75.3         | 64.6                  | 62.3          | 71.0         | 67.4         | 65.0           | 68.1        | 68.2                  | 70.8                     | 67.3               | 67.0            | 66.0        |
| DISTRICT 11 |                       |                     |                | DISTRICT 12       |                |                          |                     |                      |                        |              |                       |               |              | DISTRICT 13  |                |             |                       |                          |                    |                 |             |
| NR          | 764                   | 767                 | 770            | 828               | 829            | 832                      | 833                 | 834                  | 837                    | 838          | 839                   | 841           | 827          | 831          | 843            | 844         | 892                   | 896                      | 899                |                 |             |
| DAG         | KLOOS<br>TER<br>ZANDE | KA<br>PELLE<br>BRUG | WEST<br>DORPE  | OUDEN<br>BOSCH    | ZUN<br>DERT    | BERGEN<br>O/ZOOM         | OOS<br>TER<br>HOUT  | CHAMM                | STEEN<br>BERGEN        | GINNE<br>KEN | HOOGER<br>HEIDE       | KLUN<br>DERT  | TIL<br>BURG  | ES<br>BEEK   | GILZE<br>RIJEN | CA<br>PELLE | GIERS<br>BER<br>GEN   | HEL<br>MOND              | GEMERT             |                 |             |
| 1           | .                     | .                   | .              | .                 | .              | .                        | .                   | .                    | .                      | .            | .                     | .             | .            | .            | .              | .           | .                     | .                        | .                  |                 |             |
| 2           | .                     | .                   | .              | .                 | .              | .                        | .                   | .                    | .                      | .            | .                     | .             | .            | .            | .              | .           | .                     | .                        | .                  |                 |             |
| 3           | .                     | .                   | .              | .                 | .              | .                        | .                   | .                    | .                      | .            | .                     | .             | .            | .            | .              | .           | .                     | .                        | .                  |                 |             |
| 4           | .                     | .                   | .              | .                 | .              | .                        | .                   | .                    | .                      | .            | .                     | .             | .            | .            | .              | .           | .                     | .                        | .                  |                 |             |
| 5           | 0.1                   | 0.5                 | 0.4            | 9.0               | 0.6            | 3.0                      | 2.3                 | 1.4                  | 5.9                    | 1.5          | 1.6                   | 6.5           | 2.5          | 1.9          | 2.1            | 2.4         | 0.9                   | 3.4                      | 5.1                |                 |             |
| 6           | 10.6                  | 18.6                | 14.4           | 7.7               | 14.4           | 17.4                     | 12.8                | 18.2                 | 14.2                   | 12.1         | 10.3                  | 10.9          | 13.4         | 21.6         | 13.5           | 11.8        | 11.7                  | 20.8                     | 15.5               |                 |             |
| 7           | 2.0                   | 1.2                 | 3.0            | 10.7              | 2.3            | 2.4                      | 9.1                 | 2.1                  | 5.1                    | 2.5          | 2.6                   | 7.8           | 1.5          | 0.1          | 2.1            | 3.8         | 6.4                   | 0.1                      | .                  |                 |             |
| 8           | 0.1                   | 1.5                 | 0.8            | 0.4               | 1.4            | 0.5                      | 0.9                 | 2.8                  | 1.8                    | 2.2          | 4.0                   | 0.9           | 1.5          | 0.3          | 2.0            | 0.4         | 0.6                   | 0.2                      | 0.6                |                 |             |
| 9           | 0.4                   | .                   | 0.3            | 0.4               | 6.1            | 2.5                      | .                   | 0.4                  | 0.1                    | 7.7          | 0.3                   | 1.4           | .            | .            | 0.2            | 1.0         | .                     | 0.3                      | .                  |                 |             |
| 10          | .                     | .                   | .              | .                 | 0.1            | .                        | .                   | .                    | .                      | .            | .                     | .             | .            | .            | .              | .           | .                     | .                        | .                  |                 |             |
| 11          | 0.6                   | 0.8                 | 0.7            | .                 | .              | 0.3                      | .                   | .                    | .                      | .            | .                     | .             | .            | .            | .              | .           | 1.1                   | 0.2                      | 4.5                |                 |             |
| 12          | 0.2                   | .                   | .              | .                 | .              | .                        | .                   | .                    | .                      | .            | .                     | .             | .            | .            | .              | .           | .                     | .                        | .                  |                 |             |
| 13          | 8.2                   | 9.0                 | 7.3            | 19.6              | 24.5           | 12.3                     | 10.0                | 19.6                 | 16.9                   | 26.1         | 19.6                  | 17.5          | 15.4         | 13.8         | 12.0           | 16.8        | 16.6                  | 19.6                     | 17.6               |                 |             |
| 14          | 0.1                   | .                   | .              | .                 | .              | .                        | .                   | .                    | .                      | .            | 0.1                   | .             | .            | 3.7          | 0.3            | .           | .                     | .                        | .                  |                 |             |
| 15          | 0.3                   | 0.2                 | 0.1            | .                 | 0.2            | .                        | .                   | 0.2                  | 0.2                    | .            | 0.7                   | .             | 5.4          | 0.1          | 1.2            | 1.2         | .                     | .                        | .                  |                 |             |
| 16          | .                     | .                   | 2.0            | 9.6               | 0.3            | 0.2                      | 0.3                 | 4.0                  | 0.3                    | .            | .                     | 5.2           | 1.2          | 0.1          | 4.9            | 3.6         | 0.8                   | 1.0                      | 8.1                |                 |             |
| 17          | .                     | .                   | 7.0            | 5.2               | 2.2            | 1.6                      | 2.9                 | 75.0                 | 8.1                    | 7.4          | 3.1                   | 8.3           | 15.8         | 1.8          | 13.6           | 2.4         | 16.4                  | 1.3                      | .                  |                 |             |
| 18          | 57.9                  | 32.8                | 33.7           | 15.6              | 11.3           | 17.3                     | 29.8                | 12.1                 | 13.5                   | 19.2         | 38.0                  | 12.2          | 17.2         | 21.8         | 18.8           | 27.0        | 48.0                  | 88.5                     | 27.6               |                 |             |
| 19          | 0.1                   | 3.2                 | 0.2            | 1.4               | 0.1            | .                        | 1.3                 | 8.4                  | 1.5                    | .            | 1.7                   | 0.4           | .            | 0.7          | 1.5            | 2.1         | .                     | 0.1                      | 0.3                |                 |             |
| 20          | 4.5                   | 0.5                 | .              | 0.7               | .              | 2.5                      | .                   | .                    | 9.5                    | .            | 0.6                   | 4.0           | .            | .            | .              | .           | .                     | .                        | .                  |                 |             |
| 21          | .                     | .                   | .              | .                 | .              | .                        | .                   | .                    | .                      | .            | .                     | .             | .            | .            | .              | .           | .                     | .                        | .                  |                 |             |
| 22          | 0.3                   | 0.2                 | .              | .                 | 0.3            | .                        | .                   | 0.3                  | .                      | 0.7          | 0.2                   | .             | .            | 0.5          | 0.2            | .           | .                     | 6.0                      | .                  |                 |             |
| 23          | .                     | .                   | .              | .                 | .              | .                        | .                   | .                    | .                      | .            | .                     | .             | .            | .            | .              | .           | .                     | .                        | .                  |                 |             |
| 24          | .                     | .                   | .              | .                 | .              | .                        | .                   | .                    | .                      | .            | .                     | .             | .            | .            | .              | .           | .                     | .                        | .                  |                 |             |
| 25          | .                     | .                   | .              | .                 | .              | .                        | .                   | .                    | .                      | .            | .                     | .             | .            | .            | .              | .           | .                     | .                        | .                  |                 |             |
| 26          | .                     | .                   | .              | .                 | .              | .                        | .                   | .                    | .                      | .            | .                     | .             | .            | .            | .              | .           | .                     | .                        | .                  |                 |             |
| 27          | 8.8                   | 0.7                 | 1.2            | 7.8               | 3.5            | 2.4                      | 11.0                | 24.1                 | 6.0                    | 1.8          | .                     | 22.1          | 3.3          | 6.7          | 26.2           | 22.2        | 12.5                  | 56.0                     | 29.5               |                 |             |
| 28          | 0.4                   | 0.2                 | 0.7            | 0.5               | 1.3            | 0.6                      | 1.9                 | 1.7                  | 1.1                    | 2.0          | 1.3                   | 0.5           | 3.5          | 3.5          | 2.6            | 3.3         | 1.3                   | 0.4                      | 0.6                |                 |             |
| 29          | .                     | .                   | .              | .                 | .              | .                        | .                   | .                    | .                      | .            | .                     | .             | .            | .            | .              | .           | .                     | .                        | .                  |                 |             |
| 30          | .                     | .                   | .              | .                 | .              | .                        | .                   | .                    | .                      | .            | .                     | .             | .            | .            | .              | .           | .                     | .                        | .                  |                 |             |
| I           | 13.2                  | 21.8                | 18.9           | 28.2              | 24.9           | 25.8                     | 25.1                | 24.9                 | 27.1                   | 26.0         | 18.8                  | 27.5          | 18.9         | 23.9         | 19.9           | 19.4        | 19.6                  | 24.8                     | 21.2               |                 |             |
| NORM        | 32.8                  | 31.8                | 327            |                   |                |                          |                     |                      |                        |              |                       |               |              |              |                |             |                       |                          |                    |                 |             |

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NEERSLAG 8-8 UUR (MM)

| DISTRICT 13 |                      |       |              |                    |              |               |               |                |                    |                 |              |        |               |                     |        |             | DISTRICT 14 |       |                       |               |  |
|-------------|----------------------|-------|--------------|--------------------|--------------|---------------|---------------|----------------|--------------------|-----------------|--------------|--------|---------------|---------------------|--------|-------------|-------------|-------|-----------------------|---------------|--|
| NR          | 901                  | 903   | 904          | 905                | 906          | 907           | 908           | 909            | 911                | 912             | 914          | 915    | 918           | 919                 | 920    | 926         | 883         | 897   | 913                   | 921           |  |
| DAG         | NU<br>LAND           | MEGEN | SOME<br>REN  | ST<br>ANTHO<br>NIS | OIR<br>SCHOT | BOX<br>TEL    | DEURNE        | MILL           | DIN<br>THER        | LEENDE          | OSS          | EERSEL | MAAR<br>HEEZE | EIND<br>HOVEN<br>VB | VOLKEL | WAALRE      | SEVE<br>NUM | VENLO | IJSSSEL<br>STEYN      | VENRAY        |  |
| 1           | .                    | .     | .            | .                  | .            | .             | .             | .              | .                  | .               | .            | .      | .             | .                   | .      | .           | .           | .     | .                     | .             |  |
| 2           | .                    | .     | .            | .                  | .            | .             | .             | .              | .                  | .               | .            | .      | .             | .                   | .      | .           | .           | .     | .                     | .             |  |
| 3           | .                    | .     | .            | .                  | .            | .             | .             | .              | .                  | .               | .            | .      | .             | .                   | .      | .           | .           | .     | .                     | .             |  |
| 4           | .                    | .     | .            | .                  | .            | .             | .             | .              | .                  | .               | .            | .      | .             | .                   | .      | .           | .           | .     | .                     | .             |  |
| 5           | 1.3                  | 0.3   | 4.4          | 4.4                | 3.2          | 0.7           | 3.7           | 4.0            | 6.5                | 5.6             | 2.1          | 4.2    | 6.0           | 4.4                 | 5.4    | 3.6         | 3.2         | 3.6   | 3.3                   | 3.0           |  |
| 6           | 9.1                  | 15.0  | 15.5         | 14.5               | 17.5         | 10.7          | 15.9          | 18.3           | 14.7               | 13.6            | 15.0         | 20.9   | 12.2          | 17.7                | 16.9   | 18.7        | 17.2        | 20.3  | 17.7                  | 14.1          |  |
| 7           | 1.9                  | 5.9   | 0.5          | .                  | 0.1          | 0.3           | .             | .              | 1.5                | 1.1             | 5.0          | 0.5    | 0.6           | 0.2                 | 0.3    | 0.7         | 0.7         | .     | 0.2                   | .             |  |
| 8           | 0.4                  | .     | 0.1          | 0.3                | 1.1          | 0.7           | 0.2           | 0.5            | 0.2                | .               | 1.7          | .      | .             | 0.1                 | 0.2    | 0.2         | 0.2         | .     | 0.6                   | 0.7           |  |
| 9           | .                    | .     | 11.1         | .                  | .            | .             | 3.9           | .              | 4.8                | 17.8            | 1.2          | 3.1    | 9.6           | 0.2                 | .      | 16.2        | 1.2         | .     | 0.9                   | 0.6           |  |
| 10          | .                    | .     | .            | .                  | .            | .             | .             | .              | .                  | 0.1             | .            | .      | .             | .                   | .      | 0.1         | .           | .     | .                     | .             |  |
| 11          | 4.6                  | .     | 0.2          | .                  | 0.3          | 2.2           | .             | .              | 3.5                | 1.4             | 15.6         | 0.2    | 2.6           | 0.2                 | 2.1    | 0.4         | 0.5         | 0.1   | .                     | .             |  |
| 12          | .                    | .     | .            | .                  | 0.3          | 0.3           | .             | .              | .                  | .               | .            | .      | .             | .                   | .      | .           | .           | .     | .                     | 0.1           |  |
| 13          | 17.5                 | 9.2   | 24.0         | 15.5               | 14.6         | 18.4          | 19.1          | 14.4           | 26.0               | 16.0            | 14.8         | 14.8   | 20.0          | 14.4                | 17.2   | 16.8        | 17.6        | 18.3  | 22.8                  | 17.0          |  |
| 14          | .                    | .     | .            | .                  | 0.5          | 1.4           | .             | .              | .                  | 8.9             | .            | .      | 6.0           | 0.3                 | .      | 2.3         | .           | .     | .                     | .             |  |
| 15          | .                    | 4.8   | .            | .                  | 0.9          | .             | .             | .              | .                  | 1.9             | 0.4          | 0.7    | 8.4           | 14.4                | .      | 3.0         | .           | .     | .                     | 0.1           |  |
| 16          | 0.9                  | 4.6   | 3.7          | 0.8                | 0.3          | .             | 1.3           | 0.9            | 1.1                | 0.5             | 2.1          | .      | 0.6           | 0.4                 | 0.8    | 0.5         | 1.3         | 0.8   | 1.4                   | 1.2           |  |
| 17          | 0.6                  | 3.2   | 0.8          | .                  | 10.0         | 1.4           | 1.1           | .              | .                  | 0.4             | 2.7          | 2.1    | 0.4           | 23.1                | .      | 1.4         | .           | .     | .                     | .             |  |
| 18          | 17.4                 | 5.8   | 82.9         | 3.8                | 20.3         | 54.3          | 19.3          | 8.1            | 57.0               | 28.5            | 9.7          | 17.4   | 29.6          | 31.0                | 17.7   | 25.7        | 31.5        | 14.0  | 23.9                  | 6.1           |  |
| 19          | .                    | .     | .            | 1.9                | .            | .             | 5.3           | 3.8            | 1.7                | 0.1             | 0.5          | .      | .             | 0.4                 | 1.2    | 0.9         | 3.7         | 0.7   | 4.0                   | 6.3           |  |
| 20          | .                    | .     | .            | .                  | .            | .             | .             | .              | .                  | .               | .            | .      | .             | .                   | .      | .           | .           | .     | .                     | .             |  |
| 21          | .                    | .     | .            | .                  | .            | .             | .             | .              | .                  | .               | .            | .      | .             | .                   | .      | .           | .           | .     | .                     | .             |  |
| 22          | .                    | .     | 3.1          | 5.3                | 0.6          | .             | 3.5           | 0.5            | .                  | 4.8             | .            | 2.1    | 6.0           | 2.7                 | 1.0    | 5.5         | 3.9         | 3.1   | 2.6                   | 3.1           |  |
| 23          | .                    | .     | .            | .                  | .            | .             | .             | .              | .                  | .               | .            | .      | .             | .                   | .      | .           | .           | .     | .                     | .             |  |
| 24          | .                    | .     | .            | .                  | .            | .             | .             | .              | .                  | .               | .            | .      | .             | .                   | .      | .           | .           | .     | .                     | .             |  |
| 25          | .                    | .     | .            | .                  | .            | .             | .             | .              | .                  | .               | .            | .      | .             | .                   | .      | .           | .           | .     | .                     | .             |  |
| 26          | .                    | .     | .            | .                  | .            | .             | .             | .              | .                  | .               | .            | .      | .             | .                   | .      | .           | .           | .     | .                     | .             |  |
| 27          | 1.8                  | 8.8   | 10.0         | 1.3                | 6.8          | 28.4          | 28.4          | 14.7           | 5.0                | 15.1            | 6.8          | 2.6    | 0.2           | 14.5                | 94.8   | 71.8        | 1.8         | 0.7   | 5.3                   | 1.0           |  |
| 28          | 1.5                  | 3.4   | .            | 0.5                | 1.6          | 2.2           | .             | 0.5            | 2.7                | 0.4             | 2.0          | 2.0    | 0.8           | 1.4                 | 1.3    | .           | .           | 0.7   | 0.8                   | 1.3           |  |
| 29          | .                    | .     | .            | 0.2                | .            | .             | .             | .              | .                  | .               | .            | .      | .             | .                   | .      | .           | .           | .     | 0.5                   | .             |  |
| 30          | .                    | .     | .            | .                  | .            | 0.1           | .             | .              | .                  | .               | .            | .      | .             | .                   | .      | .           | .           | .     | .                     | .             |  |
| I           | 12.7                 | 21.2  | 31.6         | 19.2               | 21.9         | 12.4          | 23.7          | 23.8           | 27.7               | 38.2            | 25.0         | 28.7   | 28.4          | 22.6                | 22.8   | 39.5        | 22.5        | 23.9  | 22.7                  | 18.4          |  |
| NORM        | 31.1                 | 31.0  | 27.8         | 28.3               | 28.4         | 27.3          | 29.3          | 28.5           | 27.9               | 29.8            | 27.1         | 29.7   | 30.1          | 27.8                | 28.7   | .           | 30.3        | 29.2  | 28.5                  | 27.5          |  |
| II          | 41.0                 | 27.6  | 111.6        | 22.0               | 46.9         | 78.0          | 46.1          | 27.2           | 89.3               | 57.7            | 45.8         | 35.2   | 67.6          | 84.2                | 39.0   | 51.0        | 54.6        | 33.9  | 52.1                  | 30.8          |  |
| NORM        | 20.7                 | 19.2  | 17.8         | 19.0               | 17.8         | 18.4          | 17.9          | 16.7           | 18.6               | 17.9            | 17.1         | 16.9   | 16.5          | 18.1                | 17.4   | .           | 17.1        | 17.6  | 17.7                  | 17.0          |  |
| III         | 3.3                  | 12.2  | 13.1         | 7.3                | 9.0          | 30.7          | 31.9          | 15.7           | 7.7                | 20.3            | 8.8          | 6.7    | 7.0           | 18.6                | 97.1   | 77.3        | 5.7         | 5.0   | 8.7                   | 5.4           |  |
| NORM        | 19.6                 | 22.4  | 17.0         | 18.4               | 20.8         | 19.7          | 17.3          | 19.1           | 18.2               | 19.1            | 20.1         | 19.0   | 18.8          | 19.7                | 18.7   | .           | 20.5        | 23.9  | 18.9                  | 19.0          |  |
| MND         | 57.0                 | 61.0  | 156.3        | 48.5               | 77.8         | 121.1         | 101.7         | 66.7           | 124.7              | 116.2           | 79.6         | 70.6   | 103.0         | 125.4               | 158.9  | 167.8       | 82.8        | 62.8  | 83.5                  | 54.6          |  |
| NORM        | 71.3                 | 72.5  | 62.6         | 65.7               | 67.0         | 65.4          | 64.4          | 64.3           | 64.7               | 66.8            | 64.2         | 65.6   | 65.4          | 65.7                | 64.9   | .           | 67.9        | 70.6  | 65.2                  | 63.6          |  |
| DISTRICT 14 |                      |       |              |                    |              |               |               | DISTRICT 15    |                    |                 |              |        |               |                     |        |             |             |       |                       |               |  |
| NR          | 922                  | 923   | 961          | 964                | 967          | 970           | 983           | 962            | 963                | 965             | 966          | 968    | 969           | 971                 | 973    | 974         | 979         | 980   | 981                   | 982           |  |
| DAG         | SIEBEN<br>GE<br>WALD | ARCEN | ROER<br>MOND | WEERT              | HEI<br>BLOEM | STRAMP<br>ROY | KESSEL<br>EIK | UBACHS<br>BERG | VAL<br>KEN<br>BURG | SCHAEES<br>BERG | SCHIN<br>NEN | VAALS  | STEIN         | NOOR<br>BEEK        | BEEK   | BUCH<br>TEN | ECHT        | EPEN  | OOST-<br>MAAR<br>LAND | SCHIN<br>VELD |  |
| 1           | .                    | .     | .            | .                  | .            | .             | .             | .              | .                  | .               | .            | .      | .             | .                   | .      | .           | .           | .     | .                     | .             |  |
| 2           | .                    | .     | .            | .                  | .            | .             | .             | .              | .                  | .               | .            | .      | .             | .                   | .      | .           | .           | .     | .                     | .             |  |
| 3           | .                    | .     | .            | .                  | .            | .             | .             | .              | .                  | .               | .            | .      | .             | .                   | .      | .           | .           | .     | .                     | .             |  |
| 4           | .                    | .     | .            | .                  | .            | .             | .             | .              | .                  | .               | .            | .      | .             | .                   | .      | .           | .           | .     | .                     | .             |  |
| 5           | 6.6                  | 2.3   | 4.2          | 3.9                | 4.6          | 3.1           | 4.3           | 11.0           | 4.8                | 8.5             | 5.6          | 0.1    | 7.3           | 8.5                 | 7.9    | 2.8         | 2.3         | 0.2   | .                     | .             |  |
| 6           | 13.1                 | 15.3  | 13.2         | 13.1               | 14.4         | 11.4          | 15.7          | 11.6           | 11.6               | 9.2             | 16.3         | 0.2    | 15.7          | 6.0                 | 14.0   | 16.1        | 12.3        | 6.1   | 7.2                   | 9.5           |  |
| 7           | 0.9                  | .     | 0.1          | 0.2                | .            | .             | .             | .              | .                  | 0.1             | 0.2          | 0.2    | 0.3           | 0.1                 | .      | 0.1         | 0.1         | 8.3   | 5.1                   | 8.2           |  |
| 8           | 1.1                  | 0.1   | .            | .                  | 0.2          | .             | 0.2           | .              | .                  | .               | .            | .      | .             | .                   | .      | 3.6         | .           | .     | .                     | .             |  |
| 9           | .                    | 0.5   | 3.5          | 2.6                | 9.6          | 1.0           | 1.4           | .              | 0.3                | 1.0             | .            | .      | .             | 1.6                 | 0.2    | 6.8         | 3.7         | .     | 0.3                   | 0.4           |  |
| 10          | .                    | 0.3   | .            | 0.1                | .            | .             | 0.2           | .              | 0.1                | .               | 0.1          | .      | 0.2           | .                   | .      | 0.1         | .           | .     | 0.1                   | .             |  |
| 11          | .                    | 0.1   | 0.4          | 3.5                | .            | 1.2           | 0.3           | .              | .                  | 0.2             | 0.1          | .      | 8.6           | 0.3                 | .      | 6.2         | .           | .     | .                     | 0.5           |  |
| 12          | 0.1                  | .     | .            | .                  | .            | .             | .             | .              | 0.1                | 0.2             | .            | .      | 0.5           | 0.1                 | .      | 0.3         | 0.7         | .     | .                     | .             |  |
| 13          | 8.5                  | 4.3   | 17.8         | 21.7               | 21.8         | 16.7          | 16.8          | 40.5           | 23.8               | 22.0            | 31.4         | 44.0   | 18.6          | 18.0                | 17.1   | 21.5        | 43.9        | 29.6  | 12.7                  | 22.5          |  |
| 14          | .                    | .     | 0.8          | 1.5                | .            | 0.4           | .             | .              | .                  | 0.1             | 0.3          | .      | 0.2           | .                   | 0.1    | .           | 0.1         | .     | 0.2                   | .             |  |
| 15          | 1.6                  | .     | 13.1         | 6.0                | .            | .             | .             | 3.8            | 3.0                | 2.5             | 2.0          | 5.4    | 3.3           | 3.5                 | 3.2    | 0.1         | .           | 4.6   | 2.7                   | 0.1           |  |
| 16          | 1.0                  | 0.8   | 0.8          | 1.9                | 1.0          | 3.8           | 1.6           | .              | .                  | .               | .            | .      | .             | .                   | .      | .           | .           | .     | 0.1                   | .             |  |
| 17          | 0.1                  | 0.5   | 1.0          | 0.3                | 0.9          | 0.3           | 0.1           | .              | .                  | 0.1             | .            | .      | 0.3           | 1.0                 | .      | 10.6        | 0.7         | .     | 4.2                   | .             |  |
| 18          | 2.2                  | 3.8   | 45.3         | 26.2               | 51.1         | 18.9          | 34.5          | 48.6           | 47.2               | 24.1            | 50.9         | 38.9   | 33.4          | 42.6                | 32.0   | 20.3        | 19.3        | 33.0  | 18.6                  | 20.5          |  |
| 19          | 0.9                  | 4.2   | 0.2          | .                  | 0.3          | 0.4           | 2.2           | .              | 0.1                | .               | .            | .      | 1.8           | .                   | 0.3    | 0.1         | .           | .     | 5.6                   | .             |  |
| 20          | .                    | .     | .            | .                  | .            | .             | .             | .              | .                  | .               | .            | .      | .             | .                   | .      | .           | .           | .     | .                     | .             |  |
| 21          | .                    | .     | .            | .                  | .            | .             | .             | .              | .                  | .               | .            | .      | .             | .                   | .      | .           | .           | .     | .                     | .             |  |
| 22          | 3.3                  | 4.4   | 3.9          | 8.9                | 3.3          | 4.5           | 2.4           | 2.8            | 4.0                | 4.6             | 4.5          | 0.7    | 7.5           | 3.8                 | 5.4    | 8.1         | 9.1         | 1.0   | 3.1                   | 4.4           |  |
| 23          | .                    | .     | .            | .                  | .            | .             | .             | .              | .                  | .               | .            | .      | .             | .                   | .      | .           | .           | .     | .                     | .             |  |
| 24          | .                    | .     | .            | .                  | .            | .             | .             | .              | .                  | .               | .            | .      | .             | .                   | .      | .           | .           | .     | .                     | .             |  |
| 25          | .                    | .     | .            | .                  | .            | .             | .             | .              | .                  | .               | .            | .      | .             | .                   | .      | .           | .           | .     | .                     | .             |  |
| 26          | .                    | .     | .            | .                  | .            | .             | .             | .              | .                  | .               | .            | .      | .             | .                   | .      | .           | .           | .     | .                     | .             |  |
| 27          | 0.8                  | 1.2   | 1.1          | 1.5                | 7.0          | 2.3           | 1.3           | 10.3           | 0.2                | 8.2             | 9.5          | 3.2    | 1.0           | 1.3                 | 5.9    | 6.4         | 2.2         | 1.9   | 0.2                   | 2.3           |  |
| 28          | 0.4                  | .     | .            | 0.2                | .            | .             | 1.8           | 0.8            | 0.9                | 0.5             | .            | 0.4    | .             | 1.2                 | .      | 0.2         | .           | 0.4   | 0.3                   | 0.9           |  |
| 29          | .                    | .     | 0.4          | .                  | .            | .             | 0.1           | 3.9            | 3.3                | 3.4             | 2.0          | 11.0   | 2.9           | 7.0                 | 1.5    | 0.3         | 0.2         | 11.1  | 1.9                   | 2.3           |  |
| 30          | .                    | .     | .            | .                  | .            | .             | .             | .              | .                  | .               | .            | .      | .             | .                   | .      | .           | .           | .     | .                     | .             |  |
| I           | 21.7                 | 18.5  | 21.0         | 19.9               | 28.8         | 15.5          | 21.8          | 22.6           | 16.8               | 18.8            | 22.2         | 15.5   | 25.1          | 14.8                | 22.2   | 29.5        | 18.4        | 15.0  | 12.7                  | 18.1          |  |
| NORM        | .                    | .     | 28.4         | 28.1               | 26.5         | 28.9          | .             | 29.2           | 30.8               | 29.0            | 28.6         | 32.4   | 27.0          | 29.9                | 26.8   | 28.5        | 27.4        | 32.9  | 26.2                  | .             |  |
| II          | 14.3                 | 13.8  | 79.4         | 61.1               | 75.1         | 41.7          | 55.5          | 92.9           | 74.2               | 49.2            | 84.7         | 88.3   | 66.7          | 65.5                |        |             |             |       |                       |               |  |

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## REFERENTIE-GEWASVERDAMPING VOLGENS MAKKINK (MM)

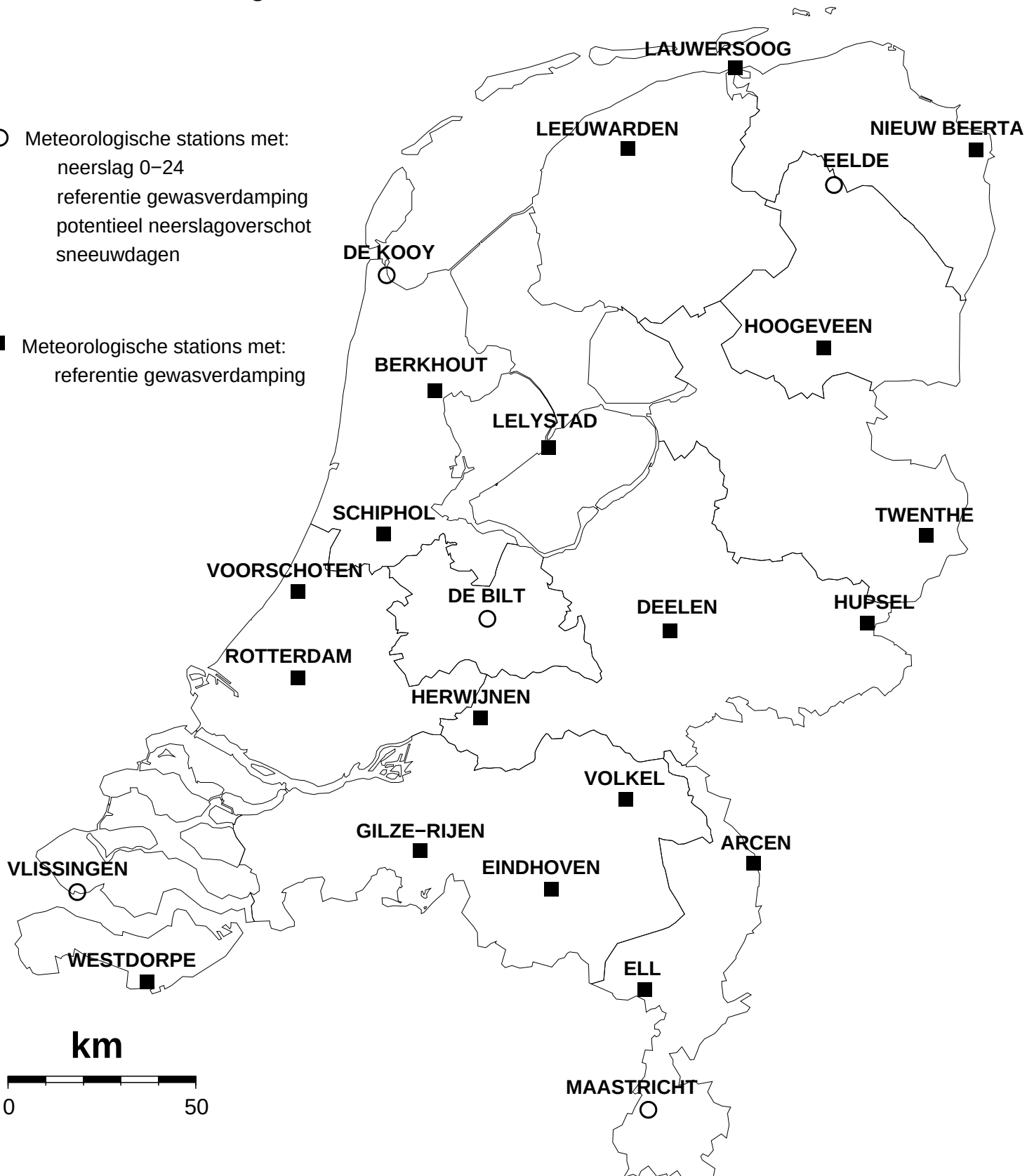
| NR  | 270        | 277         | 286          | 249       | 269       | 279      | 215         | 240      | 275     | 290     | 344   | 356       | 283    | 319        | 350         | 370       | 375    | 377   | 391   |
|-----|------------|-------------|--------------|-----------|-----------|----------|-------------|----------|---------|---------|-------|-----------|--------|------------|-------------|-----------|--------|-------|-------|
| DAG | LEEUWARDEN | LAUWERS OOG | NIEUW BEERTA | BERK HOUT | LELY STAD | HOOGVEEN | VOORSCHOTEN | SCHIPHOL | DEELLEN | TWENTHE | R'DAM | HERWIJNEN | HUPSEL | WEST DORPE | GILZE RIJEN | EINDHOVEN | VOLKEL | ELL   | ARCEN |
| 1   | 4.4        | 4.6         | 4.9          | 4.0       | 4.8       | 4.8      | 4.2         | 4.4      | 4.9     | 5.0     | 4.7   | 5.0       | 5.2    | 5.1        | 5.1         | 5.2       | 5.2    | 5.2   | 5.3   |
| 2   | 4.8        | 4.7         | 4.8          | 4.8       | 5.0       | 4.9      | 4.6         | 4.7      | 5.0     | 5.2     | 4.7   | 4.8       | 5.1    | 5.0        | 5.0         | 5.0       | 5.0    | 5.0   | 5.0   |
| 3   | 3.9        | 4.0         | 4.2          | 3.7       | 4.2       | 3.5      | 4.1         | 4.1      | 4.0     | 4.2     | 3.8   | 4.4       | 4.6    | 4.1        | 4.0         | 4.5       | 4.3    | 4.6   | 4.8   |
| 4   | 1.2        | 1.1         | 1.0          | 1.5       | 1.0       | 0.9      | 1.6         | 1.6      | 0.9     | 0.7     | 1.6   | 1.6       | 0.7    | 1.8        | 1.2         | 0.8       | 0.9    | 0.8   | 0.8   |
| 5   | 1.6        | 1.7         | 1.8          | 1.8       | 1.4       | 1.4      | 1.6         | 1.7      | 1.6     | 1.9     | 1.7   | 1.8       | 1.8    | 2.0        | 1.7         | 1.7       | 1.8    | 1.6   | 1.6   |
| 6   | 2.7        | 2.9         | 3.0          | 2.6       | 2.9       | 3.1      | 2.4         | 2.7      | 2.7     | 3.1     | 2.9   | 2.8       | 3.1    | 3.3        | 2.8         | 3.4       | 3.0    | 3.3   | 3.1   |
| 7   | 2.5        | 2.9         | 2.3          | 2.3       | 2.2       | 2.6      | 2.3         | 2.3      | 1.9     | 2.4     | 2.2   | 2.2       | 2.8    | 3.7        | 2.8         | 2.6       | 2.4    | 2.7   | 2.4   |
| 8   | 3.6        | 4.3         | 3.4          | 3.3       | 3.6       | 2.1      | 3.0         | 2.8      | 1.8     | 2.7     | 2.8   | 3.6       | 2.6    | 2.2        | 2.0         | 2.2       | 2.8    | 2.5   | 2.4   |
| 9   | 3.0        | 3.8         | 3.5          | 2.3       | 3.0       | 2.3      | 3.7         | 2.6      | 2.3     | 2.4     | 2.6   | 2.1       | 2.2    | 2.5        | 2.5         | 2.0       | 2.2    | 2.1   | 2.7   |
| 10  | 2.9        | 2.0         | 1.7          | 3.2       | 2.5       | 1.2      | 2.2         | 2.4      | 2.2     | 1.3     | 1.9   | 1.8       | 1.6    | 2.9        | 1.8         | 1.3       | 1.7    | 1.8   | 2.9   |
| 11  | 0.8        | 0.7         | 0.8          | 1.8       | 2.0       | 1.8      | 1.9         | 1.9      | 2.5     | 2.7     | 1.5   | 2.3       | 2.7    | 3.7        | 2.1         | 2.4       | 2.3    | 2.0   | 2.2   |
| 12  | 3.4        | 3.3         | 3.9          | 4.4       | 4.7       | 4.3      | 3.9         | 4.1      | 4.7     | 5.1     | 3.6   | 4.3       | 5.0    | 3.1        | 3.8         | 4.2       | 4.7    | 4.1   | 5.0   |
| 13  | 4.3        | 3.3         | 3.8          | 4.8       | 4.4       | 4.7      | 4.8         | 5.1      | 4.2     | 5.2     | 4.6   | 5.1       | 4.2    | 4.9        | 5.1         | 4.7       | 5.1    | 4.0   | 4.0   |
| 14  | 3.2        | 2.3         | 1.5          | 3.3       | 3.2       | 2.1      | 1.7         | 2.6      | 2.1     | 1.7     | 1.6   | 2.2       | 1.9    | 3.9        | 2.0         | 1.0       | 2.0    | 1.3   | 1.7   |
| 15  | 3.4        | 1.3         | 0.9          | 4.2       | 4.5       | 3.0      | 3.9         | 3.5      | 3.6     | 3.2     | 4.2   | 3.5       | 4.5    | 3.4        | 3.2         | 2.9       | 2.8    | 3.1   | 2.8   |
| 16  | 3.0        | 3.8         | 3.3          | 2.3       | 2.0       | 3.0      | 2.1         | 2.0      | 2.2     | 1.6     | 2.3   | 1.5       | 1.8    | 4.2        | 2.4         | 2.4       | 2.3    | 2.7   | 2.0   |
| 17  | 3.2        | 4.3         | 4.4          | 4.6       | 4.2       | 3.0      | 4.6         | 4.7      | 4.0     | 2.9     | 3.9   | 3.8       | 3.0    | 1.7        | 3.6         | 4.2       | 4.1    | 2.9   | 3.7   |
| 18  | 1.8        | 1.1         | 1.1          | 3.1       | 2.8       | 1.8      | 3.1         | 2.8      | 3.2     | 2.2     | 3.0   | 3.4       | 2.7    | 3.6        | 3.7         | 3.7       | 3.3    | 4.3   | 3.2   |
| 19  | 3.9        | 4.3         | 3.9          | 4.0       | 3.8       | 3.4      | 3.9         | 4.1      | 4.2     | 4.5     | 3.4   | 4.1       | 4.5    | 3.5        | 4.2         | 4.8       | 4.2    | 4.5   | 4.3   |
| 20  | 4.8        | 5.2         | 3.8          | 5.0       | 4.9       | 4.8      | 4.8         | 4.5      | 3.2     | 3.4     | 4.7   | 4.1       | 4.5    | 4.2        | 4.4         | 4.5       | 4.8    | 4.8   | 4.6   |
| 21  | 3.5        | 3.6         | 4.2          | 3.4       | 3.3       | 3.7      | 3.2         | 3.3      | 3.5     | 4.2     | 3.1   | 3.8       | 3.9    | 2.8        | 4.0         | 3.9       | 3.9    | 4.2   | 3.9   |
| 22  | 5.2        | 5.4         | 4.7          | 5.1       | 5.1       | 5.1      | 5.2         | 5.1      | 4.1     | 4.1     | 5.3   | 4.7       | 4.2    | 4.8        | 5.0         | 4.5       | 4.4    | 4.0   | 3.8   |
| 23  | 5.2        | 5.3         | 5.2          | 5.2       | 5.2       | 5.2      | 5.2         | 5.3      | 5.3     | 5.3     | 5.3   | 5.2       | 5.3    | 5.3        | 5.4         | 5.5       | 5.3    | 5.3   | 5.3   |
| 24  | 5.6        | 5.7         | 5.5          | 5.5       | 5.5       | 5.5      | 5.5         | 5.4      | 5.7     | 5.6     | 5.4   | 5.7       | 5.5    | 5.6        | 5.9         | 5.8       | 5.6    | 5.6   | 5.7   |
| 25  | 5.5        | 5.6         | 4.9          | 5.7       | 5.6       | 5.1      | 5.8         | 5.6      | 5.7     | 5.2     | 5.6   | 5.5       | 5.1    | 5.7        | 5.7         | 5.8       | 5.2    | 5.6   | 5.2   |
| 26  | 5.7        | 5.7         | 5.7          | 5.4       | 5.5       | 5.7      | 5.3         | 5.4      | 5.4     | 5.7     | 4.9   | 5.1       | 5.7    | 4.0        | 5.1         | 5.2       | 5.4    | 4.9   | 5.5   |
| 27  | 2.8        | 2.6         | 3.6          | 2.8       | 3.2       | 3.7      | 2.6         | 2.9      | 3.6     | 4.2     | 2.5   | 3.1       | 4.4    | 2.3        | 3.4         | 3.6       | 3.6    | 3.6   | 3.7   |
| 28  | 3.9        | 4.1         | 3.5          | 4.8       | 4.2       | 3.4      | 4.4         | 4.4      | 2.9     | 2.7     | 4.3   | 4.5       | 3.0    | 4.4        | 3.3         | 3.8       | 3.8    | 3.2   | 3.2   |
| 29  | 2.0        | 2.3         | 2.9          | 2.7       | 2.4       | 2.9      | 2.2         | 2.0      | 2.7     | 3.3     | 2.3   | 2.9       | 3.3    | 3.1        | 3.3         | 3.5       | 3.0    | 3.3   | 3.4   |
| 30  | 0.9        | 1.0         | 1.1          | 1.0       | 1.6       | 1.4      | 1.9         | 1.9      | 1.7     | 1.6     | 1.9   | 1.8       | 1.9    | 1.7        | 2.0         | 2.5       | 2.4    | 2.6   | 2.6   |
| I   | 30.6       | 32.0        | 30.6         | 29.5      | 30.6      | 26.8     | 29.7        | 29.3     | 27.3    | 28.9    | 28.9  | 30.1      | 29.7   | 32.6       | 28.9        | 28.7      | 29.3   | 29.6  | 31.0  |
| II  | 31.8       | 29.6        | 27.4         | 37.5      | 36.5      | 31.9     | 34.7        | 35.3     | 33.9    | 32.5    | 32.8  | 34.3      | 34.8   | 36.2       | 34.5        | 35.2      | 35.2   | 34.8  | 33.5  |
| III | 40.3       | 41.3        | 41.3         | 41.6      | 41.6      | 41.7     | 41.2        | 41.5     | 40.6    | 41.9    | 40.6  | 42.3      | 42.3   | 39.7       | 43.1        | 44.1      | 42.6   | 42.3  | 42.3  |
| MND | 102.7      | 102.9       | 99.3         | 108.6     | 108.7     | 100.4    | 105.6       | 106.1    | 101.8   | 103.3   | 102.3 | 106.7     | 106.8  | 108.5      | 106.5       | 108.0     | 107.1  | 106.7 | 106.8 |

|      | REFERENTIE<br>GEWASVERDAMPING (MM) |       |            |                    |                | NEERSLAG<br>0-24 UUR (MM) |       |            |                    |                | DOORLOPEND POTENTIEEL<br>NEERSLAGOVERSCHOT (MM) |       |            |                    |                | NEERSLAGGEMIDDELDEN<br>PER DISTRICT (MM) |                      |                      |                      |                     |
|------|------------------------------------|-------|------------|--------------------|----------------|---------------------------|-------|------------|--------------------|----------------|-------------------------------------------------|-------|------------|--------------------|----------------|------------------------------------------|----------------------|----------------------|----------------------|---------------------|
| NR   | 235                                | 280   | 260        | 310                | 380            | 235                       | 280   | 260        | 310                | 380            | 235                                             | 280   | 260        | 310                | 380            |                                          | D1                   | D2                   | D3                   | D4                  |
| DAG  | DE<br>KOOY                         | EELDE | DE<br>BILT | VLIS<br>SIN<br>GEN | MAAS<br>TRICHT | DE<br>KOOY                | EELDE | DE<br>BILT | VLIS<br>SIN<br>GEN | MAAS<br>TRICHT | DE<br>KOOY                                      | EELDE | DE<br>BILT | VLIS<br>SIN<br>GEN | MAAS<br>TRICHT | I<br>II<br>III                           | 28.8<br>18.3<br>14.1 | 24.5<br>15.2<br>11.5 | 22.7<br>35.2<br>21.6 | 30.1<br>30.6<br>9.9 |
| 1    | 3.7                                | 4.7   | 4.9        | 4.9                | 5.4            | .                         | .     | .          | .                  | .              | -166                                            | -162  | -177       | -190               | -169           | MAAND                                    | 61.2                 | 51.2                 | 79.6                 | 70.6                |
| 2    | 4.8                                | 5.0   | 4.8        | 5.1                | 5.2            | .                         | .     | .          | .                  | .              | -171                                            | -167  | -182       | -195               | -174           | NORM                                     | 57.1                 | 68.3                 | 73.6                 | 60.2                |
| 3    | 3.7                                | 4.1   | 4.1        | 3.9                | 4.2            | .                         | .     | .          | .                  | .              | -174                                            | -171  | -186       | -199               | -178           |                                          |                      |                      |                      |                     |
| 4    | 1.2                                | 0.7   | 1.5        | 2.0                | 0.7            | 2.9                       | 4.5   | 3.0        | 0.0                | 4.1            | -173                                            | -167  | -184       | -201               | -175           |                                          | D5                   | D6                   | D7                   | D8                  |
| 5    | 1.8                                | 1.8   | 1.5        | 1.9                | 1.3            | 19.5                      | 9.5   | 16.1       | 25.7               | 7.6            | -155                                            | -159  | -170       | -178               | -169           |                                          |                      |                      |                      |                     |
| 6    | 2.4                                | 2.8   | 3.0        | 2.9                | 3.2            | 5.1                       | 2.7   | 4.4        | 2.7                | 3.9            | -152                                            | -159  | -168       | -178               | -168           | I                                        | 29.3                 | 27.5                 | 30.0                 | 27.5                |
| 7    | 2.8                                | 2.4   | 2.0        | 3.8                | 2.8            | 4.7                       | 0.9   | 3.2        | 1.7                | .              | -150                                            | -161  | -167       | -180               | -171           | II                                       | 28.3                 | 42.8                 | 58.9                 | 36.1                |
| 8    | 2.4                                | 2.9   | 4.1        | 1.6                | 2.7            | 0.0                       | 0.0   | 0.8        | 0.3                | 2.6            | -153                                            | -164  | -170       | -181               | -171           | III                                      | 6.3                  | 9.3                  | 15.6                 | 7.9                 |
| 9    | 3.0                                | 2.5   | 2.3        | 3.3                | 1.4            | .                         | .     | .          | .                  | 0.0            | -156                                            | -166  | -173       | -184               | -172           |                                          |                      |                      |                      |                     |
| 10   | 3.3                                | 1.8   | 2.4        | 4.2                | 2.0            | .                         | 0.0   | 0.4        | 0.0                | 0.2            | -159                                            | -168  | -175       | -189               | -174           | MAAND                                    | 63.9                 | 79.6                 | 104.5                | 71.6                |
|      |                                    |       |            |                    |                |                           |       |            |                    |                |                                                 |       |            |                    |                | NORM                                     | 72.6                 | 72.4                 | 66.5                 | 72.5                |
| 11   | 1.6                                | 0.8   | 2.0        | 3.1                | 2.4            | 2.4                       | 6.0   | 2.8        | 0.5                | 0.1            | -158                                            | -163  | -174       | -191               | -176           |                                          |                      |                      |                      |                     |
| 12   | 3.9                                | 3.6   | 4.4        | 3.4                | 3.7            | 3.1                       | 0.0   | 6.7        | 5.9                | 16.4           | -159                                            | -166  | -171       | -189               | -164           |                                          | D9                   | D10                  | D11                  | D12                 |
| 13   | 4.5                                | 3.7   | 5.1        | 5.3                | 5.1            | 8.9                       | 0.1   | 4.2        | 0.0                | 2.0            | -155                                            | -170  | -172       | -194               | -167           |                                          |                      |                      |                      |                     |
| 14   | 3.7                                | 2.1   | 2.1        | 4.2                | 2.2            | 0.0                       | 11.0  | 0.2        | .                  | 1.8            | -158                                            | -161  | -174       | -198               | -167           | I                                        | 25.7                 | 21.1                 | 29.8                 | 25.4                |
| 15   | 4.6                                | 1.5   | 3.2        | 4.7                | 3.4            | 0.0                       | 13.1  | .          | 0.1                | 0.6            | -163                                            | -150  | -177       | -203               | -170           | II                                       | 40.8                 | 51.4                 | 52.8                 | 55.8                |
| 16   | 2.1                                | 2.9   | 1.8        | 3.7                | 2.6            | 0.5                       | .     | 1.2        | 6.1                | 0.3            | -164                                            | -152  | -178       | -200               | -172           | III                                      | 3.4                  | 10.9                 | 3.3                  | 10.1                |
| 17   | 4.3                                | 3.8   | 4.1        | 2.3                | 3.2            | 13.2                      | .     | 6.4        | 78.0               | 32.6           | -156                                            | -156  | -176       | -125               | -143           |                                          |                      |                      |                      |                     |
| 18   | 2.5                                | 1.2   | 2.7        | 3.8                | 2.9            | 0.3                       | 4.7   | 10.0       | 28.5               | 1.5            | -158                                            | -153  | -168       | -100               | -144           | MAAND                                    | 70.0                 | 83.4                 | 85.8                 | 91.3                |
| 19   | 5.0                                | 3.5   | 3.9        | 3.0                | 4.4            | .                         | 4.4   | .          | 0.9                | 0.0            | -163                                            | -152  | -172       | -102               | -149           | NORM                                     | 69.4                 | 66.7                 | 67.5                 | 68.9                |
| 20   | 5.1                                | 3.8   | 3.1        | 4.8                | 4.8            | .                         | .     | 0.0        | .                  | .              | -168                                            | -156  | -175       | -107               | -153           |                                          |                      |                      |                      |                     |
| 21   | 3.2                                | 3.7   | 3.6        | 3.1                | 4.2            | 0.0                       | 0.3   | .          | 0.0                | 6.9            | -171                                            | -159  | -179       | -110               | -151           |                                          | D13                  | D14                  | D15                  | LAND                |
| 22   | 5.2                                | 4.9   | 4.5        | 5.3                | 3.9            | .                         | .     | .          | .                  | 0.0            | -176                                            | -164  | -184       | -115               | -155           | I                                        | 23.8                 | 21.3                 | 19.4                 | 26.4                |
| 23   | 5.3                                | 5.0   | 5.3        | 5.4                | 5.4            | .                         | .     | .          | .                  | .              | -182                                            | -169  | -189       | -121               | -160           | II                                       | 57.5                 | 46.6                 | 65.6                 | 42.1                |
| 24   | 5.3                                | 5.3   | 5.6        | 5.7                | 5.8            | .                         | .     | .          | .                  | .              | -187                                            | -174  | -194       | -126               | -166           | III                                      | 23.7                 | 6.7                  | 12.9                 | 11.5                |
| 25   | 5.8                                | 5.2   | 5.6        | 5.8                | 5.7            | .                         | .     | .          | .                  | .              | -193                                            | -179  | -200       | -132               | -171           |                                          |                      |                      |                      |                     |
| 26   | 5.7                                | 5.5   | 5.5        | 3.7                | 4.8            | 0.1                       | .     | 3.4        | 0.2                | 3.9            | -198                                            | -185  | -202       | -136               | -172           | MAAND                                    | 105.0                | 74.6                 | 97.9                 | 80.0                |
| 27   | 2.6                                | 2.9   | 3.1        | 2.6                | 3.4            | 13.3                      | 5.4   | 2.1        | 0.1                | 0.0            | -188                                            | -182  | -203       | -138               | -176           | NORM                                     | 66.3                 | 67.2                 | 74.7                 | 68.4                |
| 28   | 4.5                                | 3.7   | 3.7        | 3.7                | 2.8            | 0.0                       | 0.0   | 0.1        | 0.0                | 0.8            | -192                                            | -186  | -207       | -142               | -178           |                                          |                      |                      |                      |                     |
| 29   | 2.1                                | 2.3   | 2.4        | 2.6                | 3.8            | 0.2                       | 0.3   | 0.0        | .                  | 1.2            | -194                                            | -188  | -209       | -145               | -180           |                                          |                      |                      |                      |                     |
| 30   | 1.3                                | 0.8   | 1.6        | 1.5                | 2.8            | 0.1                       | 11.0  | 12.6       | 5.4                | 0.0            | -195                                            | -178  | -198       | -141               | -183           |                                          | HOOGSTE              | MAANDSOM             |                      | MM TE               |
| I    | 29.1                               | 28.7  | 30.6       | 33.6               | 28.9           | 32.2                      | 17.6  | 27.9       | 30.4               | 18.4           | -159                                            | -168  | -175       | -189               | -174           |                                          |                      |                      |                      |                     |
| NORM | 32.8                               | 31.0  | 31.2       | 32.3               | 32.7           | 21.2                      | 22.4  | 26.7       | 23.6               | 28.3           |                                                 |       |            |                    |                |                                          | LAAGSTE              | MAANDSOM             |                      | MM TE               |
| II   | 37.3                               | 26.9  | 32.4       | 38.3               | 34.7           | 28.4                      | 39.3  | 31.5       | 120.0              | 55.3           | -168                                            | -156  | -175       | -107               | -153           |                                          |                      |                      |                      |                     |
| NORM | 33.5                               | 29.7  | 30.5       | 34.1               | 32.1           | 16.5                      | 19.3  | 22.2       | 23.0               | 24.7           |                                                 |       |            |                    |                |                                          |                      |                      |                      |                     |
| III  | 41.0                               | 39.3  | 40.9       | 39.4               | 4              |                           |       |            |                    |                |                                                 |       |            |                    |                |                                          |                      |                      |                      |                     |
| NORM | 34.6                               | 30.9  | 32.2       | 36.1               | 34.2           | 13.7                      | 17.0  | 18.2       | 21.6               | 15.3           | -195                                            | -178  | -198       | -141               | -183           |                                          | HOOGSTE              | DAGSOM               |                      | MM OP               |
|      |                                    |       |            |                    |                |                           |       |            |                    |                |                                                 |       |            |                    |                |                                          | TE                   |                      |                      |                     |
|      |                                    |       |            |                    |                |                           |       |            |                    |                |                                                 |       |            |                    |                |                                          | TE                   |                      |                      |                     |
| MND  | 107.4                              | 94.9  | 103.9      | 111.3              | 106.2          | 74.3                      | 73.9  | 77.6       | 156.1              | 86.5           | -195                                            | -178  | -198       | -141               | -183           |                                          |                      |                      |                      |                     |
| NORM | 101.0                              | 91.6  | 93.9       | 102.5              | 99.0           | 58.7                      | 65.0  | 70.5       | 62.0               | 68.9           |                                                 |       |            |                    |                |                                          | NORMALEN: TIJDVAK    | 1981-2010            |                      |                     |

## Kaart met meteorologische stations

○ Meteorologische stations met:  
neerslag 0–24  
referentie gewasverdamping  
potentieel neerslagoverschot  
sneeuwdagen

■ Meteorologische stations met:  
referentie gewasverdamping



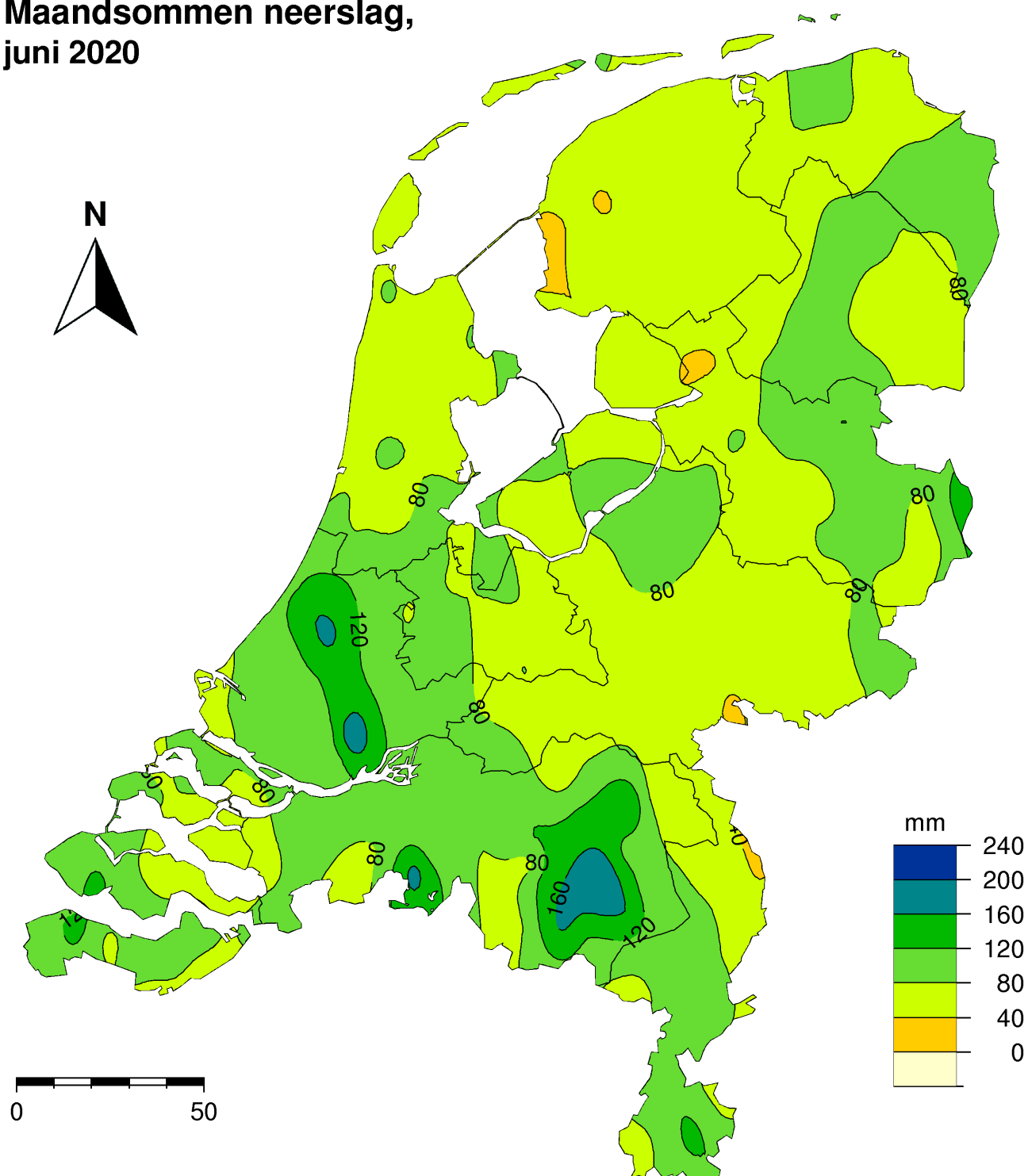


Koninklijk Nederlands  
Meteorologisch Instituut  
Ministerie van Infrastructuur en Waterstaat

- Neerslagstations  
handmatig 08.00 - 08.00 UT



# Maandsommen neerslag, juni 2020



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