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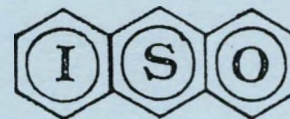
Administratie Milieu,  
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INSTITUUT VOOR BOSBOUW  
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MINISTERIE VAN LANDBOUW

Bestuur voor Landbouwkundig Onderzoek



INSTITUUT  
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## Monitoring van de vispopulaties en visvleeskwiteit op het Boudewijnkanaal



### Bijlagen

Onderzoeksovereenkomst AMINAL N° BNO/BB/7/1994

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MINISTERIE VAN DE  
VLAAMSE GEMEENSCHAP

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## Monitoring van de vispopulaties en visvleeskwaliteit op het Boudewijnkanaal



Bijlagen

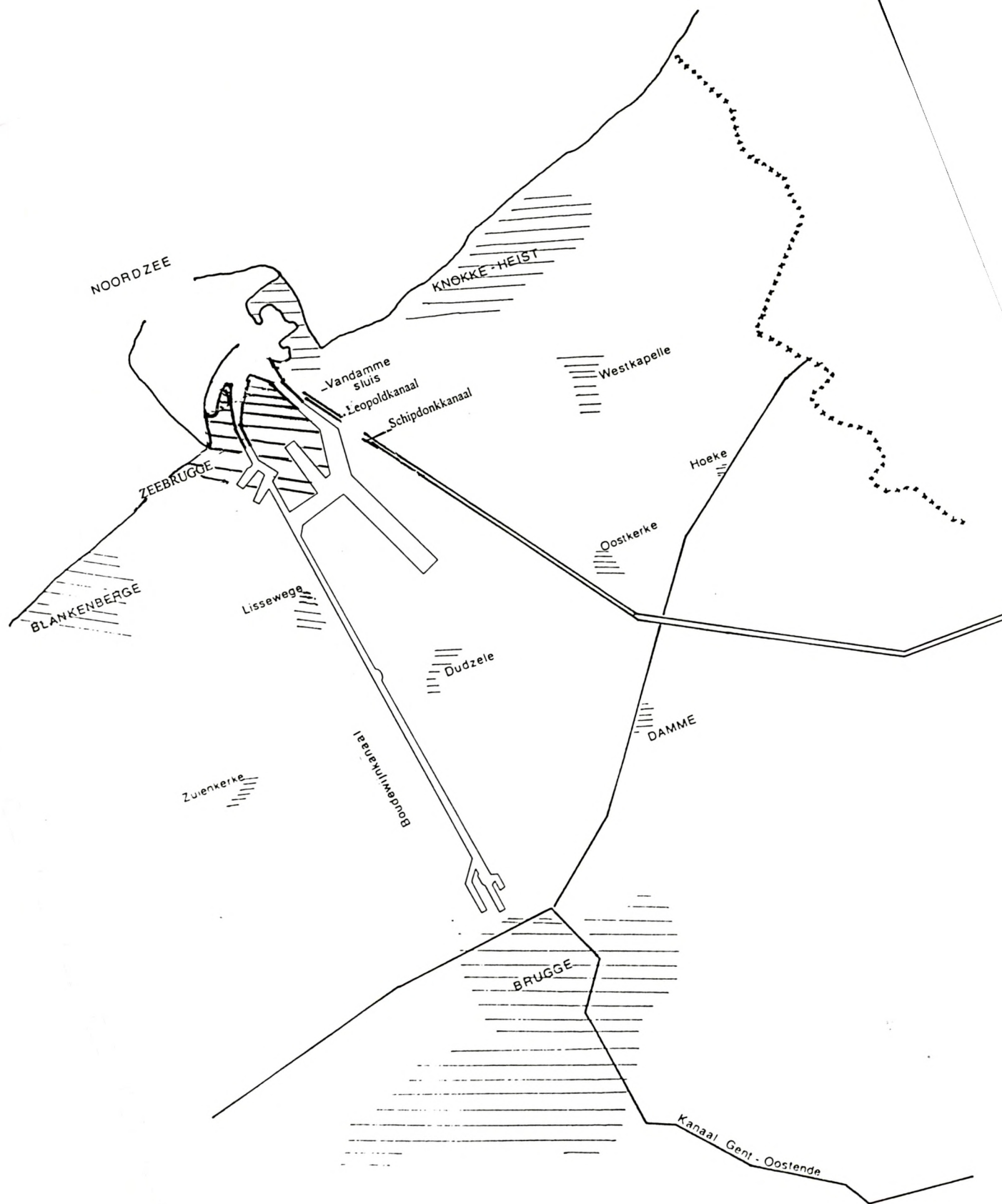
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## Bijlage 1





Figuur 1: Geografische ligging van het Boudewijnkanaal.



## Bijlage 2

## Waterkwaliteit

Het Boudewijnkanaal werd bij besluit van de Vlaamse Executieve van 21 oktober 1987 over de kwaliteitsdoelstellingen van oppervlaktewater opgenomen in de lijst met de viswaters. Dit wil zeggen dat er naast de basiskwaliteitsnormen nog een aantal aanvullende normen geformuleerd zijn waaraan het Boudewijnkanaal als "viswater" moet voldoen.

In de tabellen wordt in de kolom Basis het procent van de stalen weergegeven die voldoet aan de kwaliteitsnormen.

### Normen viswater:

|                                     |                   |                                       |                |
|-------------------------------------|-------------------|---------------------------------------|----------------|
| Temperatuur (C°)                    | $x \leq 28$       |                                       |                |
| pH                                  | $6 \leq x \leq 9$ |                                       |                |
| O <sub>2</sub> (mg/l)               | $4.0 \leq x$      |                                       |                |
| BOD (mg O <sub>2</sub> /l)          | $x \leq 6$        |                                       |                |
| NH <sub>4</sub> <sup>+</sup> (mg/l) | $x \leq 1$        | NH <sub>4</sub> <sup>+</sup> (mg N/l) | $x \leq 0.078$ |
| NH <sub>3</sub> (mg/l)              | $x \leq 0.025$    | NH <sub>3</sub> (mg N/l)              | $x \leq 0.021$ |
| NO <sub>2</sub> <sup>-</sup> (mg/l) | $x \leq 0.03$     | NO <sub>2</sub> <sup>-</sup> (mg N/l) | $x \leq 0.009$ |
| O-PO <sub>4</sub> (mg P/l)          | $x \leq 0.4$      |                                       |                |

### Basiskwaliteitsnormen voor oppervlaktewateren voor de overige parameters :

|                                                                      |               |
|----------------------------------------------------------------------|---------------|
| COD (mg/l)                                                           | $x \leq 30$   |
| Totaal P (mg/l)                                                      | $x \leq 1.00$ |
| Chloride (mg Cl/l)                                                   | $x \leq 200$  |
| NO <sub>3</sub> <sup>-</sup> + NO <sub>2</sub> <sup>-</sup> (mg N/l) | $x \leq 10$   |
| geleidbaarheid (μS/cm)                                               | $x \leq 1000$ |
| Lood (μg/l)                                                          | 50            |
| Cadmium (μg/l)                                                       | 1             |
| Kwik (μg/l)                                                          | 0.5           |
| Zink (μg/l)                                                          | 300           |
| Chroom (μg/l)                                                        | 50            |

Tabel 1: Waterkwaliteitsgegevens Boudewijnkanaal, Dudzelebrug, 1979 (Instituut voor Hygiëne en Epidemiologie, 3 metingen).

| parameters                            | Minimum | Maximum | Gemiddelde | Basis |
|---------------------------------------|---------|---------|------------|-------|
| Temperatuur (°C)                      | 4.0     | 16.0    | 11.0       | 100%  |
| pH                                    | 7.4     | 8.2     | 7.8        | 100%  |
| O <sub>2</sub> (mg/l)                 | 0.8     | 6.4     | 4.4        | 67%   |
| COD (mg/l)                            | 136     | 156     | 145        | 0%    |
| NH <sub>4</sub> <sup>+</sup> (mg N/l) | 0.76    | 2.90    | 1.83       | 0%    |
| NO <sub>2</sub> <sup>-</sup> (mg N/l) | 0.02    | 0.16    | 0.10       | 0%    |
| NO <sub>3</sub> <sup>-</sup> (mg N/l) | 1.50    | 4.46    | 2.98       |       |
| Totaal P (mg P/l)                     |         |         |            |       |
| O-PO <sub>4</sub> (mg P/l)            | 0.31    | 0.84    | 0.51       | 0%    |
| Chloride (mg Cl/l)                    | 13475   | 15602   | 14290      | 0%    |

Tabel 2: Waterkwaliteitsgegevens Boudewijnkanaal, Herdersbrug, 1983 (Dienst Leefmilieu Brugge, 12 metingen).

| parameters                            | Minimum | Maximum | Gemiddelde | Basis |
|---------------------------------------|---------|---------|------------|-------|
| Temperatuur (°C)                      | 4       | 20.7    | 11         | 100%  |
| pH                                    | 7.33    | 8.61    | 7.85       | 100%  |
| O <sub>2</sub> (mg/l)                 | 1.9     | 16.2    | 8.1        | 67%   |
| COD (mg/l)                            | 31      | 110     | 60.6       | 0%    |
| NO <sub>3</sub> <sup>-</sup> (mg N/l) |         |         |            |       |
| BOD (mg O <sub>2</sub> /l)            |         |         |            |       |
| O-PO <sub>4</sub> (mg P/l)            | 0.2     | 0.8     | 0.5        | 25%   |

Tabel 3: Waterkwaliteitsgegevens Boudewijnkanaal, Dudzelebrug, 1984 (Instituut voor Hygiëne en Epidemiologie, 3 metingen).

| parameters                            | Minimum | Maximum | Gemiddelde | Basis           |
|---------------------------------------|---------|---------|------------|-----------------|
| Temperatuur (°C)                      | 7.0     | 19.0    | 13.2       | 100%            |
| pH                                    | 7.7     | 8.5     | 8.01       | 100%            |
| O <sub>2</sub> (mg/l)                 | 3.8     | 18.0    | 9.1        | 75%             |
| COD (mg/l)                            | 111     | 236     | 177        | 0% <sup>m</sup> |
| NH <sub>4</sub> <sup>+</sup> (mg N/l) | 0.310   | 1.900   | 0.927      | 0%              |
| NO <sub>2</sub> <sup>-</sup> (mg N/l) | 0.060   | 0.230   | 0.132      | 0%              |
| NO <sub>3</sub> <sup>-</sup> (mg N/l) | 0.00    | 1.21    | 0.53       |                 |
| Totaal P (mg P/l)                     |         |         |            |                 |
| O-PO <sub>4</sub> (mg P/l)            | 0.19    | 0.85    | 0.55       | 0%              |
| Chloride (mg Cl/l)                    | 9999    | 13440   | 12934      | 0%              |



Tabel 4: Waterkwaliteitsgegevens Boudewijnkanaal, Herdersbrug, 1986 (Dienst Leefmilieu Brugge, 8 metingen).

| parameters                            | Minimum | Maximum | Gemiddelde | Basis |
|---------------------------------------|---------|---------|------------|-------|
| Temperatuur (°C)                      | 1.5     | 20.2    | 10.4       | 100%  |
| pH                                    | 7.16    | 8.06    | 7.66       | 100%  |
| O <sub>2</sub> (mg/l)                 | 7.6     | 17.8    | 11.5       | 100%  |
| COD (mg/l)                            | 86      | 564     | 148        | 0%    |
| NO <sub>3</sub> <sup>-</sup> (mg N/l) | 0.3     | 2.2     | 1.1        |       |
| BOD (mg O <sub>2</sub> /l)            | 6       | 29      | 14         | 29%   |
| O-PO <sub>4</sub> (mg P/l)            | 0.4     | 1.4     | 1          | 11%   |

Tabel 5: Waterkwaliteitsgegevens Boudewijnkanaal, Herdersbrug, 1988 (Dienst Leefmilieu Brugge, 8 metingen).

| parameters                            | Minimum | Maximum | Gemiddelde | Basis |
|---------------------------------------|---------|---------|------------|-------|
| Temperatuur (°C)                      | 4.7     | 21      | 11.5       | 100%  |
| pH                                    | 7.21    | 8.34    | 7.71       | 100%  |
| O <sub>2</sub> (mg/l)                 | 3.2     | 13.5    | 7.6        | 87%   |
| COD (mg/l)                            | 48      | 122     | 81         | 0%    |
| NO <sub>3</sub> <sup>-</sup> (mg N/l) | 0.4     | 1.9     | 1.3        |       |
| BOD (mg O <sub>2</sub> /l)            | 5       | 17      | 10         | 50%   |
| O-PO <sub>4</sub> (mg P/l)            | 0.8     | 1.8     | 1.2        | 0%    |

Tabel 6: Waterkwaliteitsgegevens Boudewijnkanaal, Herdersbrug, 1990 (Dienst Leefmilieu Brugge, 8 metingen).

| parameters                            | Minimum | Maximum | Gemiddelde | Basis |
|---------------------------------------|---------|---------|------------|-------|
| Temperatuur (°C)                      | 5.0     | 18.5    | 11.7       | 100%  |
| pH                                    | 7.36    | 8.87    | 8.1        | 100%  |
| O <sub>2</sub> (mg/l)                 | 7       | 20      | 11.6       | 87.5% |
| COD (mg/l)                            | 72      | 148     |            | 0%    |
| NO <sub>3</sub> <sup>-</sup> (mg N/l) |         |         |            |       |
| BOD (mg O <sub>2</sub> /l)            | 4       | 29      | 12.6       | 25%   |
| O-PO <sub>4</sub> (mg P/l)            | 0.5     | 2.8     |            | 0%    |

Tabel 7: Waterkwaliteitsgegevens Boudewijnkanaal, Dudzelebrug, 1991 (Instituut voor Hygiëne en Epidemiologie, 5 metingen).

| parameters                            | Minimum | Maximum | Gemiddelde | Basis |
|---------------------------------------|---------|---------|------------|-------|
| Temperatuur (°C)                      | 7.5     | 20.0    | 15.0       | 100%  |
| pH                                    | 7.63    | 8.58    | 7.84       | 100%  |
| O <sub>2</sub> (mg/l)                 | 6.1     | 17.3    | 9.4        | 100%  |
| COD (mg/l)                            | 157     | 621     | 278        | 0%    |
| NH <sub>4</sub> <sup>+</sup> (mg N/l) | 0.410   | 1.300   | 0.782      | 0%    |
| NO <sub>2</sub> <sup>-</sup> (mg N/l) | 0.007   | 0.280   | 0.137      | 20%   |
| NO <sub>3</sub> <sup>-</sup> (mg N/l) | 0.54    | 11.20   | 3.07       | 0%    |
| Totaal P (mg P/l)                     |         |         |            |       |
| O-PO <sub>4</sub> (mg P/l)            | 0.14    | 0.67    | 0.47       | 0%    |
| Chloride (mg Cl/l)                    | 5845    | 16552   | 13031      | 0%    |

Tabel 8: Waterkwaliteitsgegevens Boudewijnkanaal, Dudzelebrug, 1991 (VMM, 9 metingen).

| parameters                            | Minimum | Maximum | Gemiddelde | Basis |
|---------------------------------------|---------|---------|------------|-------|
| Temperatuur (°C)                      | 6.1     | 19.8    | 12.2       | 100%  |
| pH                                    | 7.0     | 8.6     | 7.6        | 100%  |
| O <sub>2</sub> (mg/l)                 | 4.7     | 29.3    | 12.6       | 100%  |
| COD (mg/l)                            | 44      | 186     | 77         | 0%    |
| NH <sub>4</sub> <sup>+</sup> (mg N/l) | 1.97    | 8.85    | 5.69       | 0%    |
| NO <sub>2</sub> <sup>-</sup> (mg N/l) | 0.05    | 0.34    | 0.19       | 0%    |
| NO <sub>3</sub> <sup>-</sup> (mg N/l) | 0.20    | 2.05    | 1.11       |       |
| Totaal P (mg P/l)                     | 0.86    | 3.76    | 1.52       | 14%   |
| O-PO <sub>4</sub> (mg P/l)            | 0.38    | 1.19    | 0.76       | 0%    |
| Geleidbh. (µS/cm)                     | 29900   | 39600   | 35355      | 0%    |
| NH <sub>3</sub> (mg N/l)              | 0.03    | 0.88    | 0.16       | 0%    |
| Chloride (mg Cl/l)                    | 9999    | 9999    | 9999       | 0%    |

Tabel 9: Waterkwaliteitsgegevens Boudewijnkanaal, Klein handelsdok Haven Brugge 1993 (Dienst Leefmilieu Brugge, 8 metingen).

| parameters                            | Minimum | Maximum | Gemiddelde | Basis |
|---------------------------------------|---------|---------|------------|-------|
| Temperatuur (°C)                      | 1.5     | 14.5    | 9.7        | 100%  |
| pH                                    | 7.30    | 8.01    | 7.51       | 100%  |
| O <sub>2</sub> (mg/l)                 | 3.0     | 9.5     | 6.0        | 88%   |
| COD (mg/l)                            | 23      | 206     | 95.75      | 12.5% |
| NO <sub>3</sub> <sup>-</sup> (mg N/l) | 0.04    | 2.80    | 0.72       |       |
| Totaal P (mg P/l)                     | 0.38    | 0.90    | 0.65       | 100%  |
| NH <sub>3</sub> (mg N/l)              | 1.00    | 3.80    |            | 0%    |
| Chloride (mg Cl/l)                    | 12172   | 15018   | 13811      | 0%    |
| Lood (µg/l)                           | 5       | 19      | 12.5       | 100%  |
| Zink(µg/l)                            | 54      | 102     | 70.2       | 100%  |
| Cadmium (µg/l)                        | 0.2     | 20.0    | 3.8        | 83.4% |
| Chroom (µg/l)                         | 1.8     | 8       | 4.7        | 100%  |
| Kwik (µg/l)                           | <0.5    | 17.0    | 9.0        | 66.7% |

Tabel 10: Waterkwaliteitsgegevens Boudewijnkanaal, Herdersbrug 1993 (Dienst Leefmilieu Brugge, 8 metingen).

| parameters                            | Minimum | Maximum | Gemiddelde | Basis |
|---------------------------------------|---------|---------|------------|-------|
| Temperatuur (°C)                      | 2.3     | 14.0    | 9.5        | 100%  |
| pH                                    | 7.41    | 8.00    | 7.59       | 100%  |
| O <sub>2</sub> (mg/l)                 | 3.2     | 11.5    | 6.5        | 75%   |
| COD (mg/l)                            | 55      | 168     | 83         | 0%    |
| NO <sub>3</sub> <sup>-</sup> (mg N/l) | 0.04    | 0.95    | 0.38       |       |
| Totaal P (mg P/l)                     | 0.52    | 0.80    | 0.68       | 100%  |
| NH <sub>3</sub> (mg N/l)              | 1.90    | 6.80    | 3.59       | 0%    |
| Chloride (mg Cl/l)                    | 11580   | 15460   | 13533      | 0%    |
| Lood (µg/l)                           | 4       | 49      | 24         | 100%  |
| Zink(µg/l)                            | 52      | 129     | 96         | 100%  |
| Cadmium (µg/l)                        | 0.1     | 20.0    | 3.9        | 42.9% |
| Chroom (µg/l)                         | 1.5     | 9       | 5.2        | 100%  |
| Kwik (µg/l)                           | <0.5    | 1.0     | 0.8        | 85.7% |

Tabel 11: Waterkwaliteitsgegevens Boudewijnkanaal, Haven van Zeebrugge 1993 (Dienst Leefmilieu Brugge, 8 metingen).

| parameters                            | Minimum | Maximum | Gemiddelde | Basis |
|---------------------------------------|---------|---------|------------|-------|
| Temperatuur (°C)                      | 1.5     | 14.0    | 9.4        | 100%  |
| pH                                    | 7.60    | 7.94    | 7.76       | 100%  |
| O <sub>2</sub> (mg/l)                 | 5.0     | 14.0    | 8.5        | 100%  |
| COD (mg/l)                            | 63      | 172     | 92         | 0%    |
| NO <sub>3</sub> <sup>-</sup> (mg N/l) | 0.04    | 0.98    | 0.43       |       |
| Totaal P (mg P/l)                     | 0.36    | 0.70    | 0.51       | 100%  |
| NH <sub>3</sub> (mg N/l)              | 1.00    | 3.50    | 1.76       | 0%    |
| Chloride (mg Cl/l)                    | 13180   | 15652   | 14760      | 0%    |
| Lood (µg/l)                           | 4       | 20      | 11.0       | 100%  |
| Zink(µg/l)                            | 55      | 102     | 78.4       | 100%  |
| Cadmium (µg/l)                        | 0.4     | 10.0    | 2.2        | 50%   |
| Chroom (µg/l)                         | 0.9     | 11      | 5.3        | 100%  |
| Kwik (µg/l)                           | <0.5    | 26.0    | 9.2        | 71.4% |

Tabel 12: Waterkwaliteitsgegevens Boudewijnkanaal, Herdersbrug 1994 (Dienst Leefmilieu Brugge, 11 metingen).

| parameters                            | Minimum | Maximum | Gemiddelde | Basis |
|---------------------------------------|---------|---------|------------|-------|
| Temperatuur (°C) (*)                  | 0.5     | 16.4    | 6.7        | 100%  |
| pH                                    | 7.14    | 7.94    | 7.58       | 100%  |
| O <sub>2</sub> (mg/l) (*)             | 4.2     | 10.3    | 7.4        | 100%  |
| COD (mg/l)                            | 36      | 121     | 73         | 0%    |
| NO <sub>3</sub> <sup>-</sup> (mg N/l) | 0.01    | 1.20    | 0.50       |       |
| Totaal P (mg P/l)                     | 0.30    | 0.80    | 0.55       | 100%  |
| NH <sub>3</sub> (mg N/l)              | 1.50    | 7.10    | 3.63       | 0%    |
| Chloride (mg Cl/l)                    | 9590    | 14138   | 11840      | 0%    |
| Lood (µg/l)                           | 8       | 59      | 17         | 90.9% |
| Zink(µg/l)                            | 55      | 98      |            | 100%  |
| Cadmium (µg/l)                        | <1      | 5.2     | 1.2        | 63.6% |
| Chroom (µg/l)                         | 0.5     | 7       | 4.5        | 100%  |
| Kwik (µg/l)                           | <0.5    | <1      |            | 90.9% |

(\*) 8 metingen



Tabel 13: Waterkwaliteitsgegevens Boudewijnkanaal, Haven Zeebrugge 1994 (Dienst Leefmilieu Brugge, 10 metingen).

| parameters                            | Minimum | Maximum | Gemiddelde | Basis |
|---------------------------------------|---------|---------|------------|-------|
| Temperatuur (°C) (*)                  | 1.2     | 13.2    | 7.3        | 100%  |
| pH                                    | 7.26    | 8.06    | 7.69       | 100%  |
| O <sub>2</sub> (mg/l) (*)             | 4.0     | 9.6     | 8.1        | 100%  |
| COD (mg/l)                            | 48      | 118     | 82         | 0%    |
| NO <sub>3</sub> <sup>-</sup> (mg N/l) | 0.01    | 1.10    | 0.44       |       |
| Totaal P (mg P/l)                     | 0.20    | 0.80    | 0.37       | 100%  |
| NH <sub>3</sub> (mg N/l)              | 0.10    | 2.20    | 0.99       | 0%    |
| Chloride (mg Cl/l)                    | 13580   | 16170   | 14722      | 0%    |
| Lood (µg/l)                           | 5       | 29      | 13.3       | 100%  |
| Zink(µg/l)                            | 60      | 132     | 87.2       | 100%  |
| Cadmium (µg/l)                        | 0.1     | 2.4     | 1.2        | 40%   |
| Chroom (µg/l)                         | 4.1     | 9       | 5.8        | 100%  |
| Kwik (µg/l)                           | <0.5    | <1      |            | 90%   |

(\*) 7 metingen

Tabel 14: Waterkwaliteitsgegevens Boudewijnkanaal, Klein Handelsdok 1994 (Dienst Leefmilieu Brugge, 11 metingen).

| parameters                            | Minimum | Maximum | Gemiddelde | Basis |
|---------------------------------------|---------|---------|------------|-------|
| Temperatuur (°C) (*)                  | 1.5     | 15      | 6.8        | 100%  |
| pH                                    | 7.05    | 7.89    | 7.49       | 100%  |
| O <sub>2</sub> (mg/l) (*)             | 3.3     | 9.7     | 6.8        | 87.5% |
| COD (mg/l)                            | 31      | 109     | 83         | 0%    |
| NO <sub>3</sub> <sup>-</sup> (mg N/l) | 0.01    | 1.10    | 0.52       |       |
| Totaal P (mg P/l)                     | 0.30    | 0.80    | 0.53       | 100%  |
| NH <sub>3</sub> (mg N/l)              | 0.10    | 4.10    | 2.12       | 0%    |
| Chloride (mg Cl/l)                    | 9820    | 14710   | 12504      | 0%    |
| Lood (µg/l)                           | 4       | 25      | 13.9       | 100%  |
| Zink(µg/l)                            | 54      | 186     | 90         | 100%  |
| Cadmium (µg/l)                        | 0.2     | 2.7     | 0.9        | 81.8% |
| Chroom (µg/l)                         | 0.6     | 11      | 5.1        | 100%  |
| Kwik (µg/l)                           | <0.5    | <1      |            | 90.9% |

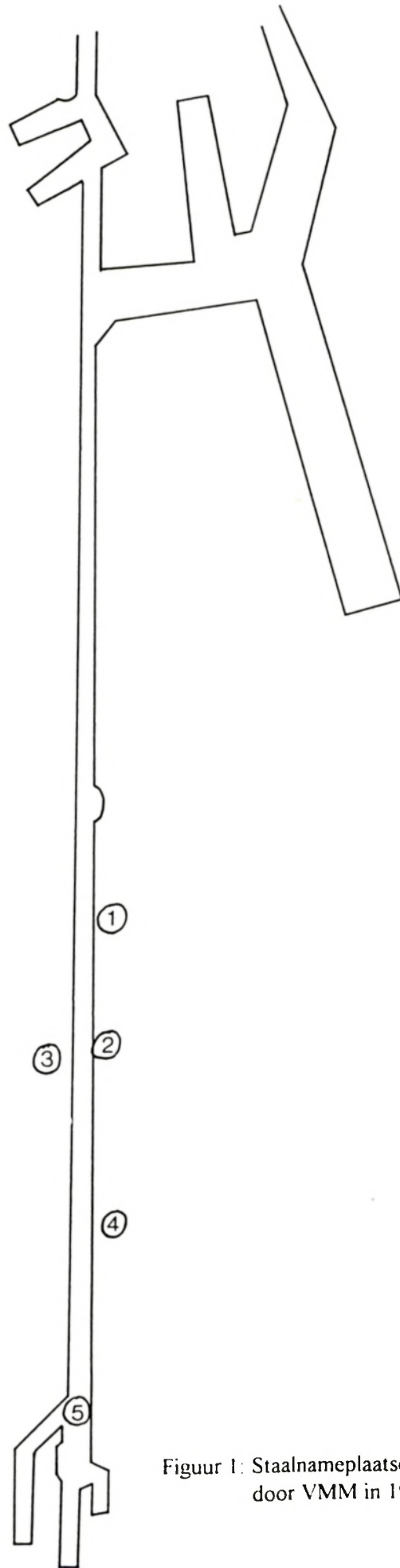
(\*) 8metingen

Tabel 15: Overzicht referentiewaarden bodemkwaliteit (zware metalen) in relatie tot de voorlopige algemene milieukwaliteit waterbodem en de voorlopige signaleringswaarden (C-waarden) in Nederland (Milieuprogramma 1989-1992)

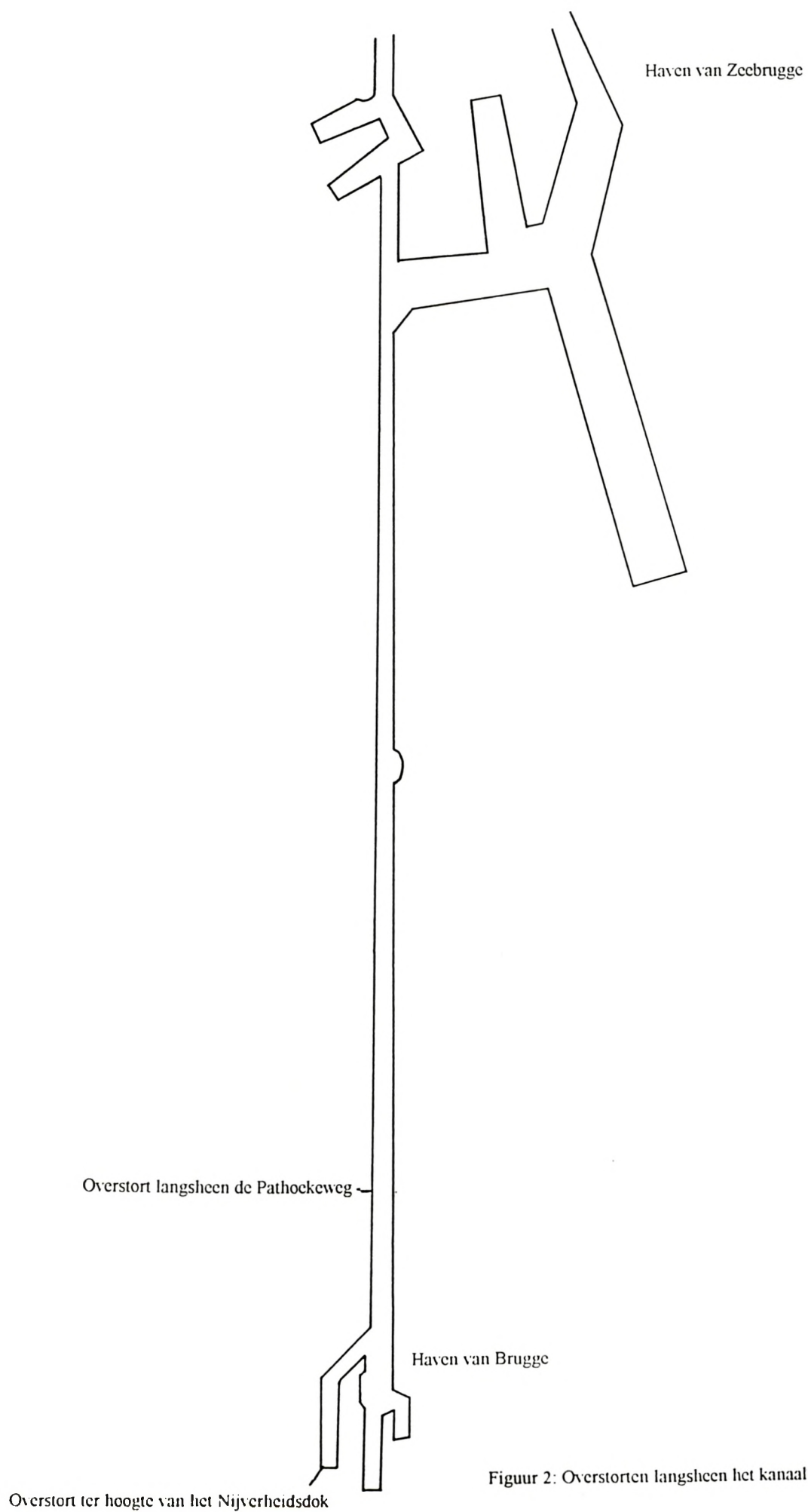
| zware metalen in mg/kg | Ref. waarde bodem | Algemene milieu kwaliteit | C-waarde waterbodem |
|------------------------|-------------------|---------------------------|---------------------|
| Zn                     | 140               | 140                       | 2500                |
| Cu                     | 36                | 36                        | 400                 |
| Pb                     | 85                | 85                        | 700                 |
| Cr                     | 100               | 100                       | 600                 |
| Ni                     | 35                | 35                        | 100                 |
| Cd                     | 0.8               | 0.8                       | 30                  |
| Hg                     | 0.3               | 0.3                       | 15                  |

Tabel 16: Vuilvrachten in de lozing van de verbrandingsoven in 1992 (voor de aanpassingen) en 1993 (na de omschakeling waarbij niet langer meer in het Boudewijnkanaal werd geloosd maar op de R.W.Z.I.) + berekening van de procentuele reductie (metingen van het bedrijf zelf, meegedeeld door Dienst Milieu-Inspectie).

| Parameter | Vroegere vuilvracht in kg/dag | Huidige vuilvracht in kg/dag | Reduktie in % |
|-----------|-------------------------------|------------------------------|---------------|
| BOD       | 0                             | 13.8                         |               |
| COD       | -670                          | 86.1                         | -87.15        |
| Zw. stof  | 1592                          | 11                           | 99.31         |
| KJN       |                               | 31.4                         |               |
| Nitraat   |                               | 0.15                         |               |
| Nitriet   | 0.24                          | 0.2                          | 16.67         |
| Totaal N  |                               | 31.8                         |               |
| Totaal P  | 4.82                          | 0.16                         | 96.68         |
| As        |                               | 0.009                        |               |
| Cr        | 0.73                          | 0.037                        | 94.93         |
| Cu        | 2.17                          | 0.102                        | 95.30         |
| Ni        |                               | 0.029                        |               |
| Ag        |                               | 0.01                         |               |
| Cd        | 1.21                          | 0.088                        | 92.73         |
| Zn        | 59.5                          | 0.212                        | 99.64         |
| Hg        | 0.205                         | 0.0005                       | 99.76         |
| Pb        | 22.44                         | 0.001                        | 99.99         |



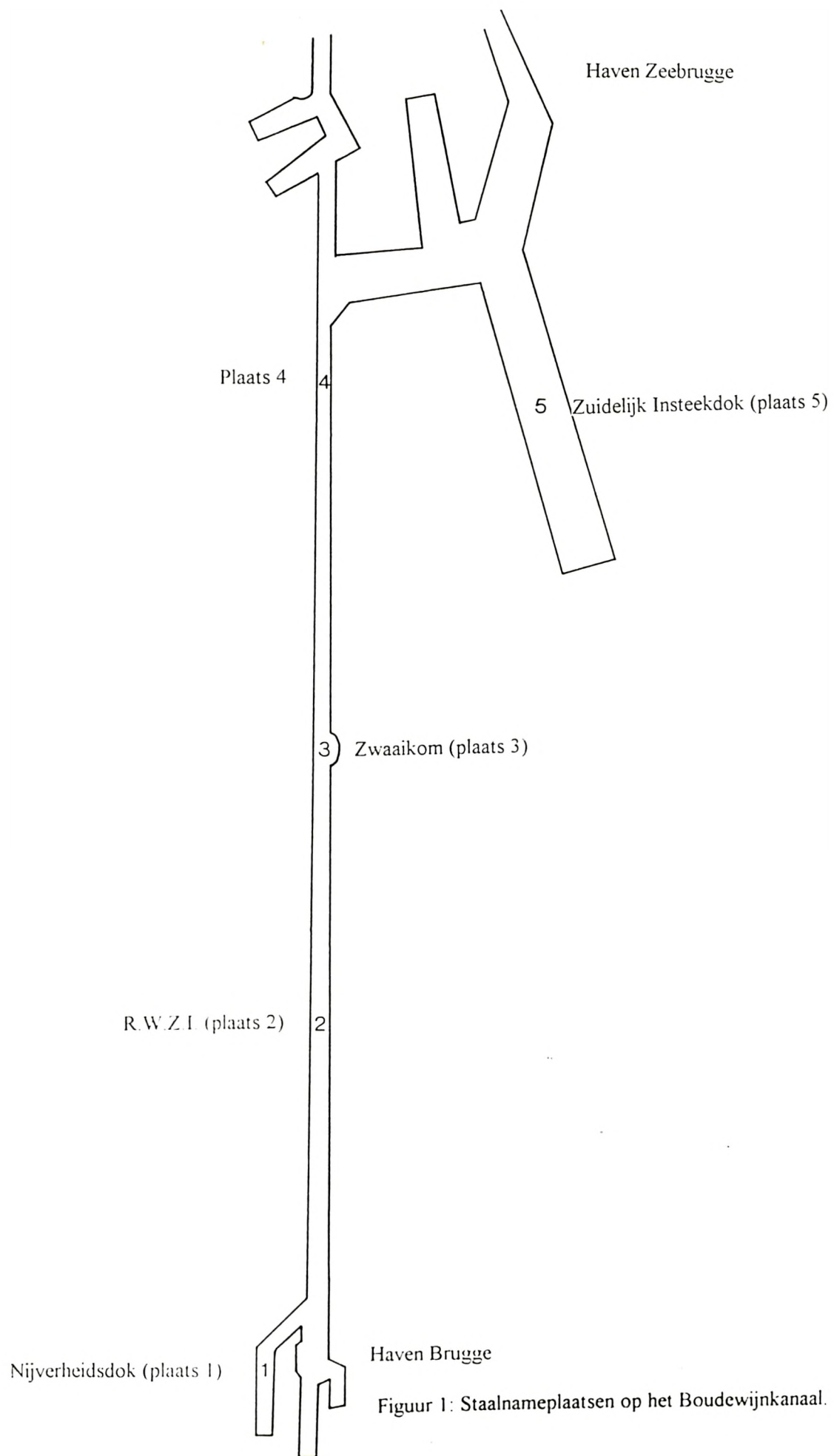
Figuur 1: Staalnameplaatsen van de slibmonsternames door VMM in 1989.



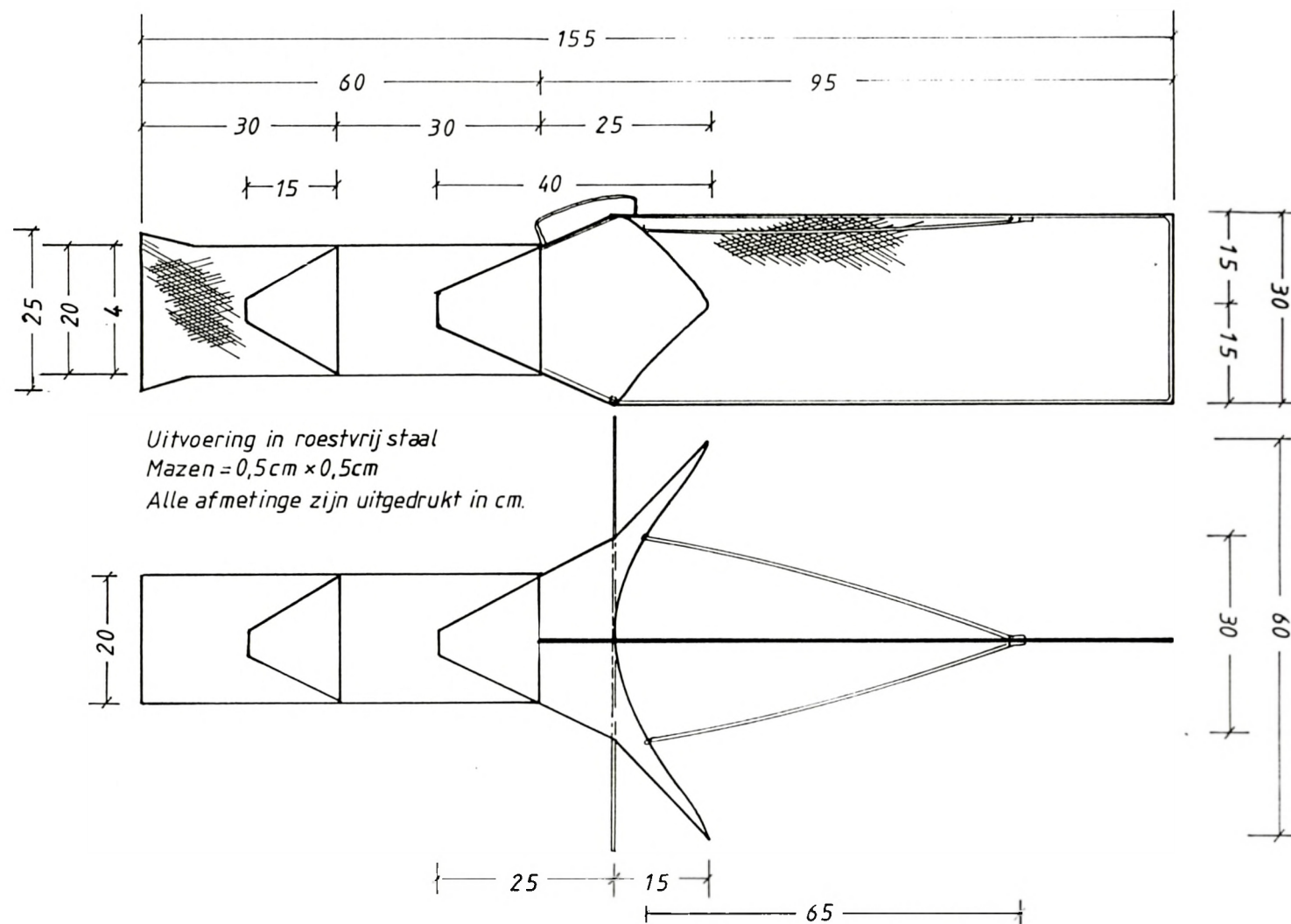
Figuur 2: Overstorten langsheen het kanaal.

## Bijlage 3

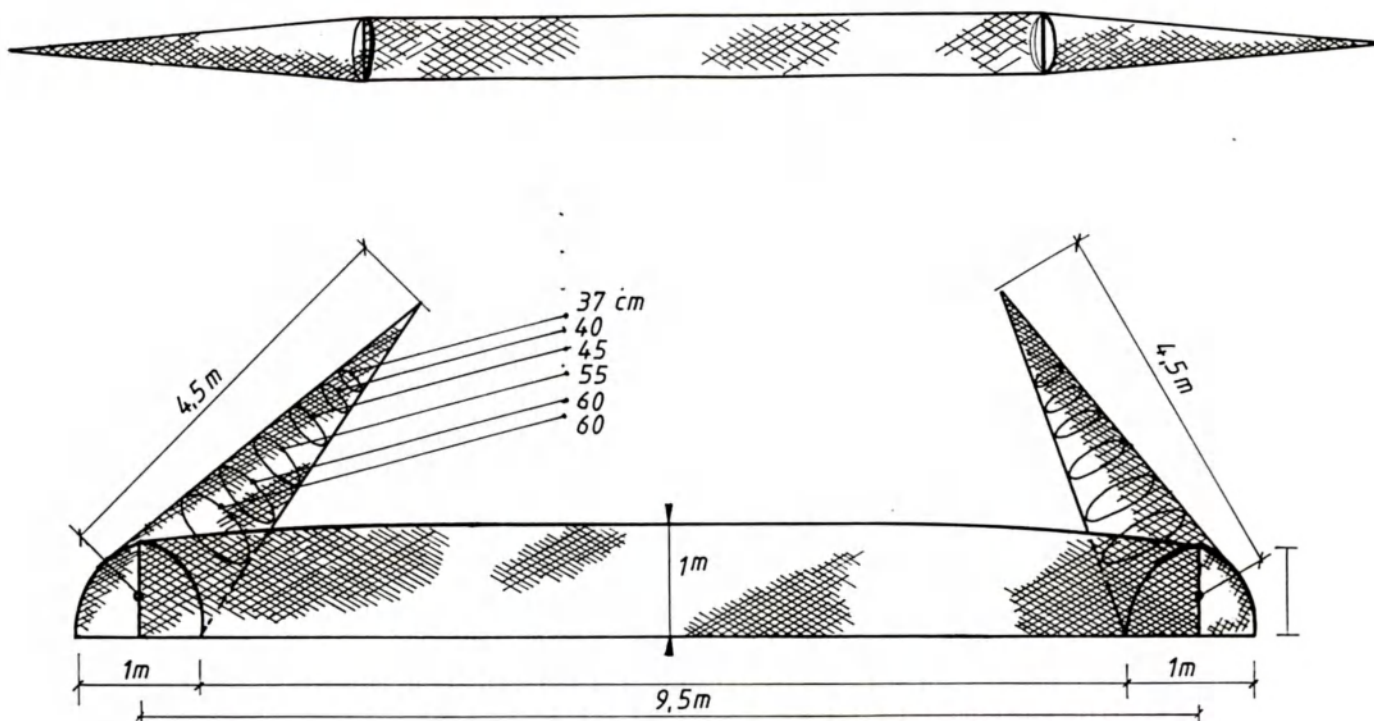




Figuur 1: Staalnameplaatsen op het Boudewijnkanaal.

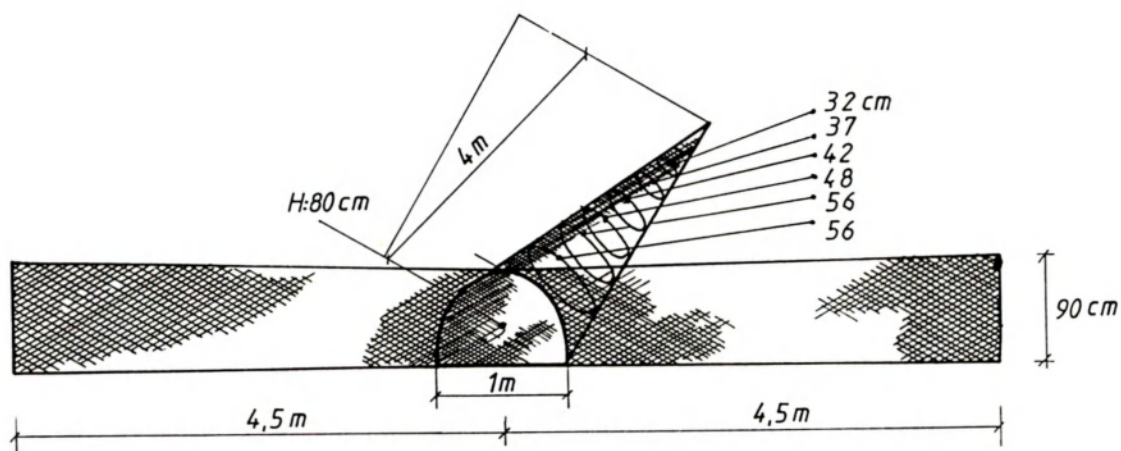


Figuur 2: Zijaanzicht en bovenaanzicht van de kleine fuik gebruikt bij de staalname in het Boudewijnkanaal.



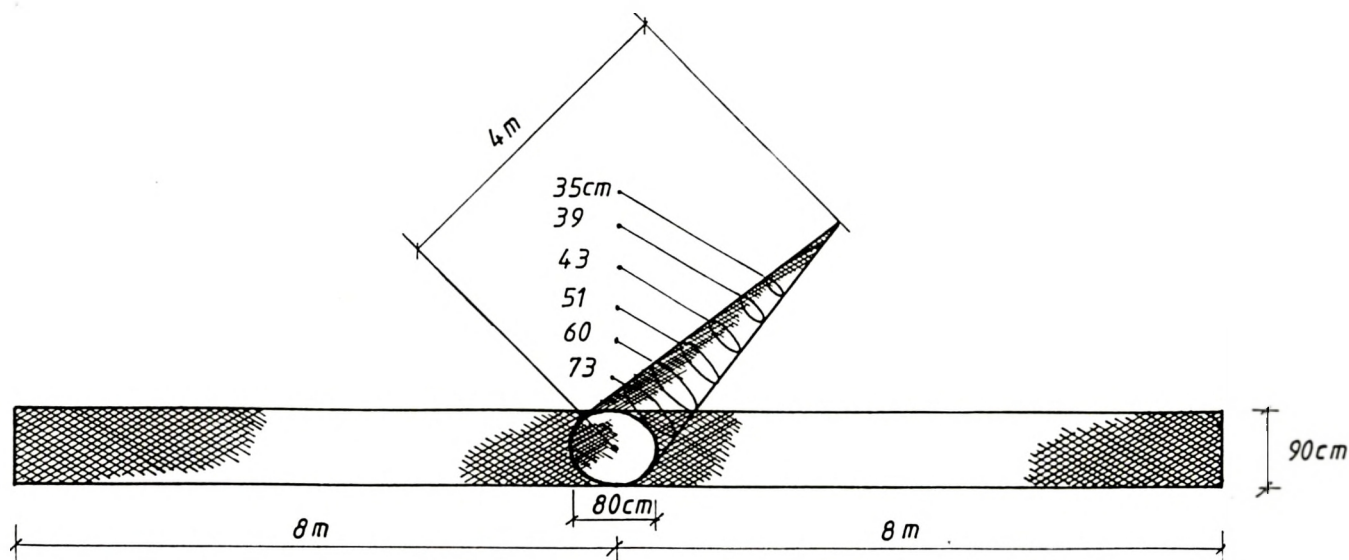
maaswijdte fuiken: 10 mm  
 maaswijdte tussennet: 7 mm  
 aantal inken: 4

Figuur 3: Schietfui gebruikt bij de staalname in het Boudewijnkanaal.



maaswijdte fuik: 10 mm  
 maaswijdte vleugels: 5 mm  
 aantal inken 4

Figuur 4: Dubbelsvleugelige fuik gebruikt bij de staalname in het Boudewijnkanaal.



maaswijdte fuik: 12 mm  
 maaswijdte vleugels 12 mm  
 aantal inken: 3

Figuur 5: Dubbelsvleugelige fuik gebruikt bij de staalname in het Boudewijnkanaal.

Tabel 1: Lijst van de vissen gevangen in het Boudewijnkanaal met vangstdatum, campagne, vangstplaats, methode lengte en gewicht.

| SOORT          | DATUM   | CAMPAGNE | PLAATS | METHODE | LENGTE |        | GEWICHT |
|----------------|---------|----------|--------|---------|--------|--------|---------|
|                |         |          |        |         | in cm  | in g   |         |
| bot            | 8-6-94  |          | 1      | 3 KRN   | 4.6    |        |         |
| bot            | 9-6-94  |          | 1      | 4 KG    | 33     | 469.1  |         |
| bot            | 9-6-94  |          | 1      | 4 KG    | 34     | 491.8  |         |
| bot            | 1-6-94  |          | 1      | 4 KG    | 32.5   | 437.4  |         |
| bot            | 1-6-94  |          | 1      | 4 KK    | 27.2   | 307.9  |         |
| bot            | 9-6-94  |          | 1      | 4 KG    | 32.3   | 435.7  |         |
| bot            | 9-6-94  |          | 1      | 4 KG    | 35.1   | 458.6  |         |
| bot            | 9-6-94  |          | 1      | 4 KG    | 33     | 546.6  |         |
| bot            | 9-6-94  |          | 1      | 4 KG    | 36     | 564.1  |         |
| bot            | 9-6-94  |          | 1      | 4 KG    | 32.5   | 507.8  |         |
| bot            | 8-6-94  |          | 1      | 5 KRN   | 17.5   | 72.4   |         |
| bot            | 9-6-94  |          | 1      | 5 KG    | 18.9   | 83.8   |         |
| bot            | 8-6-94  |          | 1      | 5 KRN   | 4.7    |        |         |
| bot            | 9-6-94  |          | 1      | 5 KG    | 31.2   | 446.9  |         |
| bot            | 9-6-94  |          | 1      | 5 KG    | 22.5   | 160.1  |         |
| bot            | 8-6-94  |          | 1      | 5 KRN   | 26.5   | 272.4  |         |
| bot            | 8-6-94  |          | 1      | 5 KRN   | 3.8    |        |         |
| bot            | 8-6-94  |          | 1      | 5 KRN   | 3.9    |        |         |
| bot            | 8-6-94  |          | 1      | 5 KRN   | 4.2    |        |         |
| bot            | 8-6-94  |          | 1      | 5 KRN   | 3.5    |        |         |
| bot            | 8-6-94  |          | 1      | 5 KRN   | 4.2    |        |         |
| bot            | 8-6-94  |          | 1      | 5 KRN   | 4.3    |        |         |
| bot            | 8-6-94  |          | 1      | 5 KRN   | 4.8    |        |         |
| bot            | 9-6-94  |          | 1      | 5 KG    | 31.4   | 405.3  |         |
| bot            | 9-6-94  |          | 1      | 5 KG    | 29.1   | 310.2  |         |
| bot            | 8-6-94  |          | 1      | 5 KRN   | 4.8    |        |         |
| bot            | 8-6-94  |          | 1      | 5 KRN   | 4.7    |        |         |
| bot            | 8-6-94  |          | 1      | 5 KRN   | 4      |        |         |
| bot            | 8-6-94  |          | 1      | 5 KRN   | 4.5    |        |         |
| bot            | 8-6-94  |          | 1      | 5 KRN   | 4      |        |         |
| bot            | 8-6-94  |          | 1      | 5 KRN   | 4.8    |        |         |
| bot            | 8-6-94  |          | 1      | 5 KRN   | 5      |        |         |
| bot            | 8-6-94  |          | 1      | 5 KRN   | 4.3    |        |         |
| bot            | 8-6-94  |          | 1      | 5 KRN   | 4.4    |        |         |
| bot            | 8-6-94  |          | 1      | 5 KRN   | 4.1    |        |         |
| bot            | 8-6-94  |          | 1      | 5 KRN   | 5      |        |         |
| bot            | 8-6-94  |          | 1      | 5 KRN   | 4.5    |        |         |
| bot            | 8-6-94  |          | 1      | 5 KRN   | 4.2    |        |         |
| bot            | 8-6-94  |          | 1      | 5 KRN   | 3.5    |        |         |
| bot            | 1-6-94  |          | 1      | 5 KG    | 30.1   | 431.1  |         |
| dieldpharder   | 9-6-94  |          | 1      | 1 KRN   | 47     | 1138.5 |         |
| dieldpharder   | 1-6-94  |          | 1      | 1 KG    | 48.2   | 1200.6 |         |
| dieldpharder   | 31-5-94 |          | 1      | 1 KK    | 33     | 432.2  |         |
| dieldpharder   | 9-6-94  |          | 1      | 1 KRN   | 39.5   | 608.5  |         |
| dieldpharder   | 9-6-94  |          | 1      | 1 KRN   | 53     | 1551.1 |         |
| dieldpharder   | 1-6-94  |          | 1      | 2 KK    | 48     | 1064.5 |         |
| dieldpharder   | 1-6-94  |          | 1      | 3 KK    | 54     | 1681.2 |         |
| dieldpharder   | 31-5-94 |          | 1      | 4 KG    | 57.5   | 2296.5 |         |
| dieldpharder   | 31-5-94 |          | 1      | 4 KG    | 55.5   | 2046.9 |         |
| dieldpharder   | 1-6-94  |          | 1      | 4 KG    | 56     | 2017.2 |         |
| dieldpharder   | 9-6-94  |          | 1      | 5 KG    | 47.8   | 1102.9 |         |
| dieldpharder   | 1-6-94  |          | 1      | 5 KK    | 23.5   | 103    |         |
| dieldpharder   | 1-6-94  |          | 1      | 5 KK    | 21.7   | 101.1  |         |
| dieldpharder   | 9-6-94  |          | 1      | 5 KG    | 47.2   | 1202.7 |         |
| dieldpharder   | 9-6-94  |          | 1      | 5 KG    | 42.5   | 766.5  |         |
| dieldpharder   | 1-6-94  |          | 1      | 5 KK    | 43.5   | 955.4  |         |
| dieldpharder   | 9-6-94  |          | 1      | 5 KG    | 51     | 1599.4 |         |
| dieldpharder   | 9-6-94  |          | 1      | 5 KG    | 42.1   | 952.3  |         |
| dieldpharder   | 9-6-94  |          | 1      | 5 KG    | 47.3   | 1152.3 |         |
| dieldpharder   | 9-6-94  |          | 1      | 5 KG    | 42     | 818.6  |         |
| dieldpharder   | 9-6-94  |          | 1      | 5 KG    | 43.5   | 954.5  |         |
| dieldpharder   | 9-6-94  |          | 1      | 5 KG    | 41.7   | 868.5  |         |
| dieldpharder   | 9-6-94  |          | 1      | 5 KG    | 45     | 1109.5 |         |
| dieldpharder   | 9-6-94  |          | 1      | 5 KG    | 42.9   | 796.6  |         |
| gnet           | 31-5-94 |          | 1      | 4 KG    | 298    | 329.7  |         |
| gnet           | 1-6-94  |          | 1      | 4 KK    | 20.1   | 101.3  |         |
| gnet           | 8-6-94  |          | 1      | 5 KRN   | 4      |        |         |
| gnet           | 8-6-94  |          | 1      | 5 KRN   | 4.2    |        |         |
| gnet           | 8-6-94  |          | 1      | 5 KRN   | 4.7    |        |         |
| gnet           | 8-6-94  |          | 1      | 5 KRN   | 4.5    |        |         |
| gnet           | 8-6-94  |          | 1      | 5 KRN   | 4.7    |        |         |
| gnet           | 8-6-94  |          | 1      | 5 KRN   | 4.6    |        |         |
| gnet           | 9-6-94  |          | 1      | 5 KG    | 18.3   | 73.9   |         |
| gnet           | 8-6-94  |          | 1      | 5 KRN   | 4      |        |         |
| gnet           | 9-6-94  |          | 1      | 5 KG    | 21.2   | 116.7  |         |
| gnet           | 24-6-94 |          | 1      | 5 VI    | 25.2   | 209.2  |         |
| gnet           | 8-6-94  |          | 1      | 5 KRN   | 3.6    |        |         |
| gnet           | 8-6-94  |          | 1      | 5 KRN   | 4      |        |         |
| gnet           | 8-6-94  |          | 1      | 5 KRN   | 4.2    |        |         |
| grote zeenaald | 8-6-94  |          | 1      | 4 KRN   | 10     |        |         |
| haring         | 8-6-94  |          | 1      | 1 KRN   | 6.7    |        |         |
| haring         | 8-6-94  |          | 1      | 1 KRN   | 6.5    |        |         |
| haring         | 8-6-94  |          | 1      | 1 KRN   | 5.6    |        |         |
| haring         | 8-6-94  |          | 1      | 1 KRN   | 5.5    |        |         |
| haring         | 8-6-94  |          | 1      | 2 KRN   | 6      |        |         |
| haring         | 8-6-94  |          | 1      | 2 KRN   | 5.7    |        |         |
| haring         | 8-6-94  |          | 1      | 2 KRN   | 6.2    |        |         |
| haring         | 8-6-94  |          | 1      | 2 KRN   | 5.6    |        |         |
| haring         | 8-6-94  |          | 1      | 2 KRN   | 5.9    |        |         |
| haring         | 8-6-94  |          | 1      | 2 KRN   | 5.7    |        |         |
| haring         | 8-6-94  |          | 1      | 2 KRN   | 5.6    |        |         |
| haring         | 8-6-94  |          | 1      | 2 KRN   | 5.7    |        |         |
| haring         | 8-6-94  |          | 1      | 2 KRN   | 6.5    |        |         |
| haring         | 8-6-94  |          | 1      | 2 KRN   | 6.2    |        |         |
| haring         | 8-6-94  |          | 1      | 2 KRN   | 7.2    |        |         |
| haring         | 8-6-94  |          | 1      | 2 KRN   | 5.4    |        |         |
| haring         | 8-6-94  |          | 1      | 2 KRN   | 5.9    |        |         |
| haring         | 8-6-94  |          | 1      | 2 KRN   | 5.4    |        |         |
| haring         | 8-6-94  |          | 1      | 2 KRN   | 5.6    |        |         |
| haring         | 8-6-94  |          | 1      | 2 KRN   | 6      |        |         |
| haring         | 8-6-94  |          | 1      | 2 KRN   | 5.7    |        |         |
| haring         | 8-6-94  |          | 1      | 2 KRN   | 6.7    |        |         |
| haring         | 8-6-94  |          | 1      | 2 KRN   | 6.7    |        |         |
| haring         | 8-6-94  |          | 1      | 2 KRN   | 5.5    |        |         |
| haring         | 8-6-94  |          | 1      | 2 KRN   | 6.2    |        |         |
| haring         | 8-6-94  |          | 1      | 2 KRN   | 6.1    |        |         |
| haring         | 8-6-94  |          | 1      | 2 KRN   | 5.5    |        |         |
| haring         | 8-6-94  |          | 1      | 2 KRN   | 5.6    |        |         |

|            |        |   |       |      |       |
|------------|--------|---|-------|------|-------|
| haring     | 8-8-94 | 1 | 2 KRN | 5.8  |       |
| haring     | 8-8-94 | 1 | 2 KRN | 6.1  |       |
| haring     | 8-8-94 | 1 | 2 KRN | 6    |       |
| haring     | 8-8-94 | 1 | 2 KRN | 5.9  |       |
| haring     | 8-8-94 | 1 | 2 KRN | 7    |       |
| haring     | 8-8-94 | 1 | 2 KRN | 7.3  |       |
| haring     | 8-8-94 | 1 | 2 KRN | 7.5  |       |
| haring     | 8-8-94 | 1 | 2 KRN | 7.4  |       |
| haring     | 8-8-94 | 1 | 2 KRN | 6    |       |
| haring     | 8-8-94 | 1 | 2 KRN | 7    |       |
| haring     | 8-8-94 | 1 | 2 KRN | 6.4  |       |
| haring     | 8-8-94 | 1 | 2 KRN | 5.7  |       |
| haring     | 8-8-94 | 1 | 2 KRN | 6.1  |       |
| haring     | 8-8-94 | 1 | 2 KRN | 6.2  |       |
| haring     | 8-8-94 | 1 | 2 KRN | 6.6  |       |
| haring     | 8-8-94 | 1 | 2 KRN | 5.5  |       |
| haring     | 8-8-94 | 1 | 2 KRN | 5.4  |       |
| haring     | 8-8-94 | 1 | 2 KRN | 6.4  |       |
| haring     | 8-8-94 | 1 | 2 KRN | 6.5  |       |
| haring     | 8-8-94 | 1 | 2 KRN | 6.2  |       |
| haring     | 8-8-94 | 1 | 2 KRN | 5.9  |       |
| haring     | 8-8-94 | 1 | 2 KRN | 6.5  |       |
| haring     | 8-8-94 | 1 | 2 KRN | 6.9  |       |
| haring     | 8-8-94 | 1 | 2 KRN | 6.8  |       |
| haring     | 8-8-94 | 1 | 2 KRN | 6.4  |       |
| haring     | 8-8-94 | 1 | 2 KRN | 5.8  |       |
| haring     | 8-8-94 | 1 | 2 KRN | 5.9  |       |
| haring     | 8-8-94 | 1 | 2 KRN | 7    |       |
| haring     | 8-8-94 | 1 | 2 KRN | 6.7  |       |
| haring     | 8-8-94 | 1 | 2 KRN | 7.1  |       |
| haring     | 8-8-94 | 1 | 3 KRN | 5.1  |       |
| haring     | 8-8-94 | 1 | 3 KRN | 4.9  |       |
| haring     | 8-8-94 | 1 | 3 KRN | 6.4  |       |
| haring     | 8-8-94 | 1 | 3 KRN | 5.6  |       |
| haring     | 8-8-94 | 1 | 3 KRN | 5.1  |       |
| haring     | 8-8-94 | 1 | 4 KRN | 5.5  |       |
| haring     | 8-8-94 | 1 | 4 KRN | 5    |       |
| haring     | 8-8-94 | 1 | 4 KRN | 16   | 31    |
| haring     | 8-8-94 | 1 | 4 KRN | 5.5  |       |
| haring     | 8-8-94 | 1 | 4 KRN | 12.2 |       |
| haring     | 8-8-94 | 1 | 4 KRN | 13.4 |       |
| haring     | 8-8-94 | 1 | 5 KRN | 6.3  |       |
| haring     | 8-8-94 | 1 | 5 KRN | 5.8  |       |
| haring     | 8-8-94 | 1 | 5 KRN | 12.2 | 13.1  |
| haring     | 8-8-94 | 1 | 5 KRN | 6.1  |       |
| haring     | 8-8-94 | 1 | 5 KRN | 6.1  |       |
| haring     | 8-8-94 | 1 | 5 KRN | 5.9  |       |
| haring     | 8-8-94 | 1 | 5 KRN | 5    |       |
| haring     | 8-8-94 | 1 | 5 KRN | 5    |       |
| haring     | 8-8-94 | 1 | 5 KRN | 6.5  |       |
| haring     | 8-8-94 | 1 | 5 KRN | 6    |       |
| haring     | 8-8-94 | 1 | 5 KRN | 5.1  |       |
| haring     | 8-8-94 | 1 | 5 KRN | 5.5  |       |
| haring     | 8-8-94 | 1 | 5 KRN | 4.5  |       |
| haring     | 8-8-94 | 1 | 5 KRN | 5.4  |       |
| haring     | 9-8-94 | 1 | 5 KG  | 15.3 | 31.7  |
| haring     | 9-8-94 | 1 | 5 KG  | 16   | 33    |
| haring     | 8-8-94 | 1 | 5 KRN | 15   | 26.2  |
| haring     | 8-8-94 | 1 | 5 KRN | 15.1 | 25.1  |
| haring     | 8-8-94 | 1 | 5 KRN | 14.8 | 22.8  |
| haring     | 8-8-94 | 1 | 5 KRN | 8.5  |       |
| haring     | 8-8-94 | 1 | 5 KRN | 5.8  |       |
| haring     | 8-8-94 | 1 | 5 KRN | 6.3  |       |
| haring     | 8-8-94 | 1 | 5 KRN | 7.2  |       |
| haring     | 8-8-94 | 1 | 5 KRN | 5.5  |       |
| haring     | 8-8-94 | 1 | 5 KRN | 6    |       |
| haring     | 8-8-94 | 1 | 5 KRN | 4.9  |       |
| haring     | 8-8-94 | 1 | 5 KRN | 6.3  |       |
| haring     | 8-8-94 | 1 | 5 KRN | 5.3  |       |
| haring     | 8-8-94 | 1 | 5 KRN | 8.4  |       |
| haring     | 8-8-94 | 1 | 5 KRN | 5.3  |       |
| haring     | 8-8-94 | 1 | 5 KRN | 5.9  |       |
| haring     | 8-8-94 | 1 | 5 KRN | 9.1  |       |
| haring     | 8-8-94 | 1 | 5 KRN | 7.7  |       |
| haring     | 8-8-94 | 1 | 5 KRN | 6.4  |       |
| haring     | 8-8-94 | 1 | 5 KRN | 9    |       |
| haring     | 8-8-94 | 1 | 5 KRN | 5.8  |       |
| haring     | 8-8-94 | 1 | 5 KRN | 9    |       |
| haring     | 8-8-94 | 1 | 5 KRN | 5    |       |
| haring     | 8-8-94 | 1 | 5 KRN | 5.5  |       |
| haring     | 8-8-94 | 1 | 5 KRN | 6.3  |       |
| haring     | 8-8-94 | 1 | 5 KRN | 8.5  |       |
| haring     | 8-8-94 | 1 | 5 KRN | 5.1  |       |
| haring     | 8-8-94 | 1 | 5 KRN | 6    |       |
| haring     | 8-8-94 | 1 | 5 KRN | 5.5  |       |
| haring     | 8-8-94 | 1 | 5 KRN | 5.4  |       |
| haring     | 8-8-94 | 1 | 5 KRN | 5.2  |       |
| haring     | 8-8-94 | 1 | 5 KRN | 6.5  |       |
| haring     | 8-8-94 | 1 | 5 KRN | 7    |       |
| haring     | 8-8-94 | 1 | 5 KRN | 6.5  |       |
| koomaarvis | 8-8-94 | 1 | 3 KRN | 8.4  |       |
| paling     | 1-8-94 | 1 | 1 FG  | 31.5 | 50.2  |
| paling     | 1-8-94 | 1 | 1 FG  | 31.2 | 51.8  |
| paling     | 1-8-94 | 1 | 1 FG  | 36.8 | 85.3  |
| paling     | 9-8-94 | 1 | 1 KRN | 22   | 20    |
| paling     | 9-8-94 | 1 | 1 KRN | 34.9 | 87.1  |
| paling     | 1-8-94 | 1 | 1 FG  | 27.8 | 31.5  |
| paling     | 9-8-94 | 1 | 1 KRN | 25.8 | 35.6  |
| paling     | 1-8-94 | 1 | 2 FG  | 32.2 | 58.2  |
| paling     | 1-8-94 | 1 | 2 FG  | 39.1 | 132.7 |
| paling     | 1-8-94 | 1 | 2 FG  | 33.8 | 69.5  |
| paling     | 1-8-94 | 1 | 2 FG  | 32.7 | 58.2  |
| paling     | 1-8-94 | 1 | 2 FG  | 30   | 44    |
| paling     | 1-8-94 | 1 | 2 FG  | 46.2 | 243.4 |
| paling     | 1-8-94 | 1 | 2 FG  | 32.2 | 59    |
| paling     | 1-8-94 | 1 | 2 FG  | 30.5 | 61.8  |
| paling     | 1-8-94 | 1 | 2 FG  | 27.5 | 39.5  |
| paling     | 1-8-94 | 1 | 2 FG  | 35.1 | 70.4  |
| paling     | 1-8-94 | 1 | 2 FG  | 31   | 60.6  |
| paling     | 1-8-94 | 1 | 2 FG  | 34.6 | 73.3  |
| paling     | 1-8-94 | 1 | 2 FG  | 41   | 152.2 |
| paling     | 1-8-94 | 1 | 2 FG  | 27.5 | 34.8  |
| paling     | 1-8-94 | 1 | 2 FG  | 45.5 | 181   |
| paling     | 1-8-94 | 1 | 2 FG  | 31   | 50.9  |
| paling     | 1-8-94 | 1 | 2 FG  | 35   | 84.2  |
| paling     | 1-8-94 | 1 | 2 FG  | 30   | 47.7  |
| paling     | 1-8-94 | 1 | 2 FG  | 37   | 91.5  |
| paling     | 1-8-94 | 1 | 2 FG  | 30   | 92.4  |



|           |         |   |         |      |       |
|-----------|---------|---|---------|------|-------|
| paling    | 1-6-94  | 1 | 2 FG    | 32   | 54.8  |
| paling    | 31-5-94 | 1 | 2 LL    | 57.2 | 343.2 |
| paling    | 31-5-94 | 1 | 2 KRN   | 28.2 | 34.1  |
| paling    | 1-6-94  | 1 | 2 FG    | 35.8 | 85.2  |
| paling    | 31-5-94 | 1 | 2 KRN   | 30.8 | 54.2  |
| paling    | 22-6-94 | 1 | 2 VI    | 51   | 275   |
| paling    | 1-6-94  | 1 | 2 FG    | 30   | 48.1  |
| paling    | 1-6-94  | 1 | 2 FG    | 38.8 | 87.8  |
| paling    | 31-5-94 | 1 | 2 KRN   | 238  | 18.7  |
| paling    | 1-6-94  | 1 | 2 FG    | 33.1 | 75    |
| paling    | 8-6-94  | 1 | 3 KRN   | 28.5 | 34.8  |
| paling    | 8-6-94  | 1 | 3 KRN   | 31.2 | 87    |
| paling    | 8-6-94  | 1 | 3 KRN   | 33.5 | 68.8  |
| paling    | 8-6-94  | 1 | 3 KRN   | 24.5 | 28    |
| paling    | 8-6-94  | 1 | 3 KRN   | 27   | 38.8  |
| paling    | 8-6-94  | 1 | 3 KRN   | 33.5 | 68.8  |
| paling    | 8-6-94  | 1 | 3 KRN   | 29.5 | 47.1  |
| paling    | 8-6-94  | 1 | 3 KRN   | 32.9 | 81.6  |
| paling    | 8-6-94  | 1 | 3 KRN   | 23.1 | 24.6  |
| paling    | 1-6-94  | 1 | 3 FG    | 35.2 | 85.5  |
| paling    | 8-6-94  | 1 | 3 KRN   | 36.9 | 97.9  |
| paling    | 1-6-94  | 1 | 3 FG    | 24.8 | 27    |
| paling    | 8-6-94  | 1 | 3 KRN   | 34.2 | 83.2  |
| paling    | 8-6-94  | 1 | 3 KRN   | 19.2 | 11.7  |
| paling    | 8-6-94  | 1 | 3 KRN   | 29.1 | 41    |
| paling    | 8-6-94  | 1 | 3 KRN   | 30.5 | 52.7  |
| paling    | 8-6-94  | 1 | 3 KRN   | 27.5 | 72.9  |
| paling    | 8-6-94  | 1 | 3 KRN   | 33.2 | 64.1  |
| paling    | 8-6-94  | 1 | 3 KRN   | 32.1 | 67.7  |
| paling    | 8-6-94  | 1 | 3 KRN   | 32.2 | 65.1  |
| paling    | 8-6-94  | 1 | 3 KRN   | 20   | 13.1  |
| paling    | 8-6-94  | 1 | 3 KRN   | 25.4 | 34.4  |
| paling    | 8-6-94  | 1 | 3 KRN   | 34   | 71.3  |
| paling    | 8-6-94  | 1 | 3 KRN   | 28   | 29.9  |
| paling    | 8-6-94  | 1 | 3 KRN   | 27.5 | 43.5  |
| paling    | 8-6-94  | 1 | 3 KRN   | 33.2 | 74.5  |
| paling    | 8-6-94  | 1 | 3 KRN   | 21.8 | 20.9  |
| paling    | 8-6-94  | 1 | 3 KRN   | 35.1 | 88    |
| paling    | 8-6-94  | 1 | 3 KRN   | 24.3 | 22.9  |
| paling    | 8-6-94  | 1 | 3 KRN   | 33.9 | 67.3  |
| paling    | 8-6-94  | 1 | 3 KRN   | 31.9 | 60    |
| paling    | 8-6-94  | 1 | 3 KRN   | 26.5 | 39.2  |
| paling    | 8-6-94  | 1 | 3 KRN   | 29   | 41.6  |
| paling    | 8-6-94  | 1 | 3 KRN   | 34.2 | 67.1  |
| paling    | 8-6-94  | 1 | 3 KRN   | 25.5 | 29.1  |
| paling    | 8-6-94  | 1 | 3 KRN   | 30.4 | 56.4  |
| paling    | 8-6-94  | 1 | 3 KRN   | 27.2 | 35.8  |
| paling    | 8-6-94  | 1 | 3 KRN   | 32.6 | 71.6  |
| paling    | 8-6-94  | 1 | 3 KRN   | 27.2 | 38    |
| paling    | 8-6-94  | 1 | 3 KRN   | 35.5 | 88.8  |
| paling    | 1-6-94  | 1 | 3 FG    | 24.8 | 27    |
| paling    | 1-6-94  | 1 | 3 FG    | 35.2 | 85.5  |
| paling    | 8-6-94  | 1 | 3 KRN   | 32.2 | 67.6  |
| paling    | 8-6-94  | 1 | 3 KRN   | 28.1 | 41    |
| paling    | 8-6-94  | 1 | 3 KRN   | 26.9 | 28.2  |
| paling    | 8-6-94  | 1 | 3 KRN   | 36.1 | 90.3  |
| paling    | 8-6-94  | 1 | 3 KRN   | 30   | 49.1  |
| paling    | 8-6-94  | 1 | 3 KRN   | 30.3 | 62    |
| paling    | 8-6-94  | 1 | 3 KRN   | 31.9 | 49.6  |
| paling    | 8-6-94  | 1 | 3 KRN   | 41.2 | 111.4 |
| paling    | 8-6-94  | 1 | 3 KRN   | 28.2 | 43.1  |
| paling    | 8-6-94  | 1 | 3 KRN   | 24.5 | 23.5  |
| paling    | 8-6-94  | 1 | 4 KRN   | 27.1 | 30.3  |
| paling    | 8-6-94  | 1 | 4 KRN   | 29   | 39    |
| paling    | 8-6-94  | 1 | 4 KRN   | 25   | 23.3  |
| paling    | 8-6-94  | 1 | 4 KRN   | 41.1 | 119.4 |
| paling    | 8-6-94  | 1 | 4 KRN   | 35   | 86.2  |
| paling    | 8-6-94  | 1 | 4 KRN   | 52.1 | 253.8 |
| paling    | 8-6-94  | 1 | 4 KRN   | 39.1 | 84.2  |
| paling    | 1-6-94  | 1 | 4 FG    | 51.8 | 230.8 |
| paling    | 8-6-94  | 1 | 4 KRN   | 33.5 | 74.7  |
| paling    | 8-6-94  | 1 | 4 KRN   | 23.8 | 21    |
| paling    | 8-6-94  | 1 | 4 KRN   | 26.8 | 27.6  |
| paling    | 8-6-94  | 1 | 4 KRN   | 30   | 44.8  |
| paling    | 8-6-94  | 1 | 4 KRN   | 27   | 29.3  |
| paling    | 8-6-94  | 1 | 4 KRN   | 28.2 | 36.5  |
| paling    | 8-6-94  | 1 | 4 KRN   | 27.6 | 29.5  |
| paling    | 8-6-94  | 1 | 4 KRN   | 35.5 | 73.6  |
| paling    | 8-6-94  | 1 | 4 KRN   | 28   | 31.5  |
| paling    | 8-6-94  | 1 | 4 KRN   | 37.4 | 94.9  |
| paling    | 8-6-94  | 1 | 4 KRN   | 28   | 30.3  |
| paling    | 8-6-94  | 1 | 4 KRN   | 30.5 | 41.7  |
| paling    | 8-6-94  | 1 | 4 KRN   | 40.8 | 101.6 |
| paling    | 8-6-94  | 1 | 4 KRN   | 33   | 39.2  |
| paling    | 8-6-94  | 1 | 4 KRN   | 24.4 | 31.9  |
| paling    | 8-6-94  | 1 | 4 KRN   | 33.5 | 59    |
| paling    | 8-6-94  | 1 | 5 KRN   | 35.4 | 87.2  |
| paling    | 8-6-94  | 1 | 5 KRN   | 38.1 | 117.4 |
| paling    | 8-6-94  | 1 | 5 KRN   | 33.1 | 59.2  |
| paling    | 8-6-94  | 1 | 5 KRN   | 33.5 | 57.7  |
| paling    | 1-6-94  | 1 | 5 FG    | 51.2 | 302.4 |
| paling    | 1-6-94  | 1 | 5 FG    | 35.2 | 73.5  |
| paling    | 8-6-94  | 1 | 5 KRN   | 29.8 | 43.6  |
| paling    | 1-6-94  | 1 | 5 FG    | 26.2 | 19.9  |
| paling    | 8-6-94  | 1 | 5 KRN   | 48   | 216.2 |
| paling    | 1-6-94  | 1 | 5 FG    | 32.2 | 58.6  |
| paling    | 8-6-94  | 1 | 5 KRN   | 35   | 78.1  |
| paling    | 1-6-94  | 1 | 5 FG    | 30.8 | 44.6  |
| paling    | 5-6-94  | 1 | 6 VISCL | 64.7 | 153.5 |
| paling    | 5-6-94  | 1 | 6 VISCL | 39.2 | 110   |
| paling    | 5-6-94  | 1 | 6 VISCL | 31.5 | 49.7  |
| paling    | 5-6-94  | 1 | 6 VISCL | 33.8 | 47.9  |
| paling    | 23-6-94 | 1 | 6 VI    | 36   | 70.6  |
| P losanoi | 8-6-94  | 1 | 3 KRN   | 4.1  |       |
| P losanoi | 8-6-94  | 1 | 3 KRN   | 4.8  |       |
| P losanoi | 8-6-94  | 1 | 3 KRN   | 5.1  |       |
| P losanoi | 8-6-94  | 1 | 4 KRN   | 4.4  |       |
| P losanoi | 8-6-94  | 1 | 4 KRN   | 4.9  |       |
| P losanoi | 8-6-94  | 1 | 4 KRN   | 5.3  |       |
| P losanoi | 8-6-94  | 1 | 4 KRN   | 3.1  |       |
| P losanoi | 8-6-94  | 1 | 4 KRN   | 4.8  |       |
| P losanoi | 8-6-94  | 1 | 4 KRN   | 3.6  |       |
| P losanoi | 8-6-94  | 1 | 4 KRN   | 5.2  |       |
| P losanoi | 8-6-94  | 1 | 4 KRN   | 4.7  |       |
| P losanoi | 8-6-94  | 1 | 4 KRN   | 3.8  |       |
| P losanoi | 8-6-94  | 1 | 4 KRN   | 4.2  |       |
| P losanoi | 8-6-94  | 1 | 4 KRN   | 3.8  |       |
| P losanoi | 8-6-94  | 1 | 4 KRN   | 4.2  |       |

|            |         |   |         |      |       |
|------------|---------|---|---------|------|-------|
| P. losanoi | 8-6-94  | 1 | 4 KRN   | 4.3  |       |
| P. losanoi | 8-6-94  | 1 | 4 KRN   | 3.9  |       |
| P. losanoi | 8-6-94  | 1 | 4 KRN   | 5    |       |
| P. losanoi | 8-6-94  | 1 | 4 KRN   | 3.8  |       |
| P. losanoi | 8-6-94  | 1 | 4 KRN   | 4.2  |       |
| P. losanoi | 8-6-94  | 1 | 4 KRN   | 4    |       |
| P. losanoi | 8-6-94  | 1 | 4 KRN   | 4.1  |       |
| P. losanoi | 8-6-94  | 1 | 4 KRN   | 4.1  |       |
| P. losanoi | 8-6-94  | 1 | 4 KRN   | 5.3  |       |
| P. losanoi | 8-6-94  | 1 | 4 KRN   | 4.1  |       |
| P. losanoi | 8-6-94  | 1 | 4 KRN   | 3.8  |       |
| P. losanoi | 8-6-94  | 1 | 4 KRN   | 4.7  |       |
| P. losanoi | 8-6-94  | 1 | 4 KRN   | 4.7  |       |
| P. losanoi | 8-6-94  | 1 | 4 KRN   | 5    |       |
| P. losanoi | 8-6-94  | 1 | 4 KRN   | 5.8  |       |
| P. losanoi | 8-6-94  | 1 | 4 KRN   | 4.3  |       |
| P. losanoi | 8-6-94  | 1 | 4 KRN   | 5.4  |       |
| P. losanoi | 8-6-94  | 1 | 4 KRN   | 3.7  |       |
| P. losanoi | 8-6-94  | 1 | 4 KRN   | 4.8  |       |
| P. losanoi | 8-6-94  | 1 | 4 KRN   | 4.9  |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 4.5  |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 5    |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 5    |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 5.2  |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 5.1  |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 5.5  |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 4.8  |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 5.3  |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 4.7  |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 5.2  |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 5.5  |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 4.5  |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 4.8  |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 3.7  |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 4.6  |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 4.8  |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 5.6  |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 5.1  |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 4.2  |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 3.9  |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 5.2  |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 4.6  |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 3.9  |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 5.7  |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 4.5  |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 5.3  |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 4.2  |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 4.5  |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 5.8  |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 4.7  |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 4.1  |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 5.8  |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 5.1  |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 5.4  |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 5.3  |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 4.4  |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 5.1  |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 4.8  |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 5.3  |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 4.4  |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 5.1  |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 5.1  |       |
| P. losanoi | 8-6-94  | 1 | 5 KRN   | 4.2  |       |
| P. microps | 8-6-94  | 1 | 3 KRN   | 3.7  |       |
| pos        | 1-6-94  | 1 | 4 FG    | 5    |       |
| P. pictus  | 8-6-94  | 1 | 5 KRN   | 4    |       |
| P. pictus  | 8-6-94  | 1 | 5 KRN   | 3.9  |       |
| P. pictus  | 8-6-94  | 1 | 5 KRN   | 3.8  |       |
| P. pictus  | 8-6-94  | 1 | 5 KRN   | 3.6  |       |
| P. pictus  | 8-6-94  | 1 | 5 KRN   | 4    |       |
| pultaal    | 1-6-94  | 1 | 4 FG    | 8.7  |       |
| niverpnk   | 8-6-94  | 1 | 5 KRN   | 27.1 | 31.8  |
| schoi      | 5-6-94  | 1 | 6 VISCL | 18   | 47.4  |
| sprot      | 8-6-94  | 1 | 4 KRN   | 10   |       |
| sprot      | 8-6-94  | 1 | 4 KRN   | 5.5  |       |
| sprot      | 8-6-94  | 1 | 4 KRN   | 12.5 |       |
| sprot      | 8-6-94  | 1 | 4 KRN   | 8.7  |       |
| sprot      | 8-6-94  | 1 | 4 KRN   | 9.1  |       |
| sprot      | 8-6-94  | 1 | 5 KRN   | 8.5  |       |
| sprot      | 8-6-94  | 1 | 5 KRN   | 8.5  |       |
| steenbok   | 31-5-94 | 1 | 2 KK    | 18.8 | 89.8  |
| steenbok   | 1-6-94  | 1 | 3 KG    | 20   | 107.5 |
| steenbok   | 8-6-94  | 1 | 3 KRN   | 17.2 | 87    |
| steenbok   | 1-6-94  | 1 | 4 FG    | 6.5  |       |
| steenbok   | 8-6-94  | 1 | 4 KRN   | 18   | 63.9  |
| steenbok   | 1-6-94  | 1 | 4 FG    | 4.6  |       |
| steenbok   | 9-6-94  | 1 | 4 KG    | 21.1 | 101.1 |
| steenbok   | 8-6-94  | 1 | 5 KRN   | 5.1  |       |
| steenbok   | 8-6-94  | 1 | 5 KRN   | 4.6  |       |
| steenbok   | 8-6-94  | 1 | 5 KRN   | 5.2  |       |
| steenbok   | 8-6-94  | 1 | 5 KRN   | 5.9  |       |
| steenbok   | 8-6-94  | 1 | 5 KRN   | 7    |       |
| steenbok   | 8-6-94  | 1 | 5 KRN   | 5.5  |       |
| steenbok   | 8-6-94  | 1 | 5 KRN   | 5.6  |       |
| steenbok   | 8-6-94  | 1 | 5 KRN   | 5.5  |       |
| steenbok   | 21-6-94 | 1 | 5 VI    | 18.8 | 87.7  |
| steenbok   | 8-6-94  | 1 | 5 KRN   | 6    |       |
| steenbok   | 21-6-94 | 1 | 5 VI    | 20   | 102.5 |
| steenbok   | 21-6-94 | 1 | 5 VI    | 21.5 | 116.8 |
| steenbok   | 24-6-94 | 1 | 5 VI    | 21.2 | 108.9 |
| steenbok   | 24-6-94 | 1 | 5 VI    | 22   | 139.1 |
| steenbok   | 21-6-94 | 1 | 5 VI    | 19.5 | 91.3  |
| steenbok   | 21-6-94 | 1 | 5 VI    | 19.4 | 80.1  |
| steenbok   | 21-6-94 | 1 | 5 VI    | 18.5 | 80.8  |
| steenbok   | 8-6-94  | 1 | 5 KRN   | 5.6  |       |
| steenbok   | 8-6-94  | 1 | 5 KRN   | 6.9  |       |
| steenbok   | 8-6-94  | 1 | 5 KRN   | 5.7  |       |
| steenbok   | 8-6-94  | 1 | 5 KRN   | 5.4  |       |
| steenbok   | 8-6-94  | 1 | 5 KRN   | 7    |       |
| steenbok   | 8-6-94  | 1 | 5 KRN   | 5.2  |       |
| steenbok   | 8-6-94  | 1 | 5 KRN   | 6    |       |
| steenbok   | 8-6-94  | 1 | 5 KRN   | 6.7  |       |
| steenbok   | 24-6-94 | 1 | 6 VI    | 20   | 95.8  |
| steenbok   | 29-6-94 | 1 | 6 VI    | 21   | 127.9 |
| steenbok   | 5-6-94  | 1 | 6 VISCL | 19.2 | 79.8  |
| steenbok   | 5-6-94  | 1 | 6 VISCL | 17   | 68.4  |
| steenbok   | 5-6-94  | 1 | 6 VISCL | 19   | 90.3  |
| steenbok   | 18-6-94 | 1 | 6 VI    | 21   | 138.4 |

|                |         |   |         |      |       |
|----------------|---------|---|---------|------|-------|
| steenbolk      | 5-6-94  | 1 | 6 VISCL | 17.2 | 57.3  |
| steenbolk      | 5-6-94  | 1 | 6 VISCL | 19.5 | 91.3  |
| steenbolk      | 29-6-94 | 1 | 6 VI    | 22.1 | 139.8 |
| steenbolk      | 5-6-94  | 1 | 6 VISCL | 22   | 127.8 |
| steenbolk      | 5-6-94  | 1 | 6 VISCL | 19.3 | 84.2  |
| steenbolk      | 19-6-94 | 1 | 6 VI    | 18.7 | 72.3  |
| steenbolk      | 23-6-94 | 1 | 6 VI    | 19   | 91.3  |
| steenbolk      | 5-6-94  | 1 | 6 VISCL | 20   | 100.9 |
| steenbolk      | 5-6-94  | 1 | 6 VISCL | 17.5 | 85.1  |
| steenbolk      | 5-6-94  | 1 | 6 VISCL | 21.3 | 130.3 |
| steenbolk      | 5-6-94  | 1 | 6 VISCL | 17.2 | 83.2  |
| steenbolk      | 5-6-94  | 1 | 6 VISCL | 21.2 | 125.4 |
| steenbolk      | 5-6-94  | 1 | 6 VISCL | 18.4 | 56.1  |
| steenbolk      | 5-6-94  | 1 | 6 VISCL | 19.2 | 84.4  |
| steenbolk      | 5-6-94  | 1 | 6 VISCL | 18.7 | 101.8 |
| steenbolk      | 5-6-94  | 1 | 6 VISCL | 21   | 117.8 |
| steenbolk      | 5-6-94  | 1 | 6 VISCL | 18.2 | 56.1  |
| steenbolk      | 5-6-94  | 1 | 6 VISCL | 19.1 | 94.8  |
| steenbolk      | 19-6-94 | 1 | 6 VI    | 21.1 | 117.8 |
| steenbolk      | 19-6-94 | 1 | 6 VI    | 20.1 | 113.8 |
| steenbolk      | 23-6-94 | 1 | 6 VI    | 19.8 | 98.2  |
| steenbolk      | 24-6-94 | 1 | 6 VI    | 19   | 89    |
| steenbolk      | 23-6-94 | 1 | 6 VI    | 20   | 87.9  |
| steenbolk      | 24-6-94 | 1 | 6 VI    | 19.1 | 89.5  |
| steenbolk      | 23-6-94 | 1 | 6 VI    | 21.5 | 136.4 |
| steenbolk      | 5-6-94  | 1 | 6 VISCL | 19   | 76    |
| steenbolk      | 24-6-94 | 1 | 6 VI    | 21.1 | 139.2 |
| wijfing        | 8-6-94  | 1 | 4 KRN   | 6.5  |       |
| wijfing        | 8-6-94  | 1 | 4 KRN   | 8    |       |
| wijfing        | 8-6-94  | 1 | 4 KRN   | 6    |       |
| wijfing        | 8-6-94  | 1 | 4 KRN   | 7    |       |
| wijfing        | 8-6-94  | 1 | 4 KRN   | 6    |       |
| wijfing        | 8-6-94  | 1 | 4 KRN   | 6.5  |       |
| wijfing        | 8-6-94  | 1 | 4 KRN   | 5.7  |       |
| wijfing        | 8-6-94  | 1 | 5 KRN   | 5.7  |       |
| wijfing        | 8-6-94  | 1 | 5 KRN   | 6.5  |       |
| wijfing        | 8-6-94  | 1 | 5 KRN   | 8    |       |
| wijfing        | 8-6-94  | 1 | 5 KRN   | 7.1  |       |
| wijfing        | 8-6-94  | 1 | 5 KRN   | 7.2  |       |
| wijfing        | 8-6-94  | 1 | 5 KRN   | 6.5  |       |
| wijfing        | 8-6-94  | 1 | 5 KRN   | 6.7  |       |
| wijfing        | 8-6-94  | 1 | 5 KRN   | 9.3  |       |
| wijfing        | 8-6-94  | 1 | 5 KRN   | 4.6  |       |
| wijfing        | 8-6-94  | 1 | 5 KRN   | 7    |       |
| wijfing        | 8-6-94  | 1 | 5 KRN   | 5.9  |       |
| wijfing        | 8-6-94  | 1 | 5 KRN   | 5.2  |       |
| wijfing        | 8-6-94  | 1 | 5 KRN   | 6.1  |       |
| wijfing        | 8-6-94  | 1 | 5 KRN   | 7.7  |       |
| wijfing        | 5-6-94  | 1 | 6 VISCL | 24.2 | 110.9 |
| zeebaars       | 8-6-94  | 1 | 1 KRN   | 11.6 |       |
| zwarte grondel | 1-6-94  | 1 | 4 FG    | 12.4 | 25.2  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 100  | 14.6  |
| zwarte grondel | 1-6-94  | 1 | 4 FG    | 10.8 | 17.5  |
| zwarte grondel | 1-6-94  | 1 | 4 FG    | 10.8 | 15.7  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 100  | 12.4  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 72   | 5.1   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 98   | 14.3  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 91   | 10    |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 110  | 14.8  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 99   | 13.3  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 92   | 12.8  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 99   | 14.1  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 105  | 14.9  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 94   | 11.2  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 95   | 10.4  |
| zwarte grondel | 1-6-94  | 1 | 4 FG    | 9.8  | 14.2  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 83   | 8     |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 125  | 25.6  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 105  | 13.6  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 105  | 14.8  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 94   | 9.7   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 88   | 7.6   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 69   | 4.1   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 108  | 17.8  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 88   | 8.4   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 99   | 13.5  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 72   | 6.3   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 80   | 5.7   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 70   | 3.6   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 100  | 13.9  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 102  | 14.2  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 95   | 11.2  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 82   | 7.6   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 81   | 7.9   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 88   | 8.4   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 81   | 7.1   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 79   | 6.2   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 91   | 10.8  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 100  | 12.8  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 90   | 10.5  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 78   | 5.9   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 75   | 5.8   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 98   | 11.2  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 95   | 11.5  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 93   | 14.8  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 109  | 18.7  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 81   | 3.4   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 90   | 8.6   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 82   | 2.9   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 110  | 19.6  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 70   | 4.5   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 69   | 5     |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 66   | 3.9   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 73   | 5.8   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 90   | 8.1   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 95   | 10.6  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 109  | 15.1  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 90   | 9.4   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 52   | 1.8   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 88   | 9.3   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 103  | 14.9  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 102  | 15    |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 80   | 2.4   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 65   | 3.6   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 111  | 15.9  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 78   | 6     |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 103  | 15.8  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 92   | 11.1  |

|                |         |   |         |      |       |
|----------------|---------|---|---------|------|-------|
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 86   | 10.2  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 102  | 13.3  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 88   | 7.2   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 105  | 15.8  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 98   | 13.8  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 85   | 9.1   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 105  | 17.9  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 75   | 7.4   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 71   | 4.4   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 100  | 15.3  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 85   | 8.2   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 81   | 7.5   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 100  | 13.4  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 78   | 5.2   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 103  | 15.7  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 83   | 7.2   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 81   | 7.1   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 70   | 4.9   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 99   | 14.4  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 112  | 21.5  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 80   | 6.8   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 100  | 12.8  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 82   | 7.5   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 100  | 15.3  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 118  | 22.1  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 101  | 15.6  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 78   | 6     |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 105  | 18.1  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 105  | 15.7  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 115  | 21.9  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 91   | 8.8   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 85   | 7.4   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 78   | 7     |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 73   | 5.3   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 121  | 23.6  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 93   | 11.6  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 82   | 6.8   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 92   | 9.4   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 65   | 3.6   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 105  | 18.8  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 61   | 2.7   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 69   | 4.3   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 71   | 4.6   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 61   | 3.1   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 102  | 13.9  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 81   | 7.9   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 73   | 3.2   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 65   | 3.6   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 71   | 4.3   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 93   | 12    |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 115  | 16.6  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 90   | 11.2  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 92   | 9.5   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 80   | 5.6   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 110  | 17.7  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 102  | 17    |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 82   | 9.4   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 70   | 3.7   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 80   | 6.6   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 70   | 3.7   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 69   | 4.2   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 110  | 19.4  |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 85   | 7.9   |
| zwarte grondel | 5-6-94  | 1 | 4 VISCL | 85   | 3.8   |
| zwarte grondel | 5-6-94  | 1 | 8 VISCL | 11.9 | 21.6  |
| bol            | 1-9-94  | 2 | 2 KK    | 10   | 17    |
| bol            | 1-9-94  | 2 | 4 KG    | 31.6 | 384.6 |
| bol            | 1-9-94  | 2 | 4 KG    | 33.2 | 515.8 |
| bol            | 1-9-94  | 2 | 4 KG    | 30.2 | 347.4 |
| bol            | 1-9-94  | 2 | 5 FG    | 24.2 | 194.8 |
| bol            | 1-9-94  | 2 | 5 FG    | 9.8  | 10.6  |
| bol            | 1-9-94  | 2 | 5 FG    | 9.5  | 9.8   |
| bol            | 1-9-94  | 2 | 5 FG    | 7.9  | 5     |
| bol            | 1-9-94  | 2 | 5 FG    | 6.9  | 3.3   |
| bol            | 1-9-94  | 2 | 5 FK    | 8.5  | 8.1   |
| dikpharder     | 30-8-94 | 2 | 1 KRN   | 13.7 | 27.9  |
| dikpharder     | 30-8-94 | 2 | 1 KRN   | 18.2 | 59.7  |
| dikpharder     | 30-8-94 | 2 | 1 KRN   | 14.5 | 30.8  |
| dikpharder     | 30-8-94 | 2 | 1 KRN   | 12.6 | 23.1  |
| dikpharder     | 30-8-94 | 2 | 1 KRN   | 13.9 | 31.2  |
| dikpharder     | 30-8-94 | 2 | 1 KRN   | 13.2 | 23.5  |
| dikpharder     | 30-8-94 | 2 | 1 KRN   | 12.9 | 22.3  |
| dikpharder     | 30-8-94 | 2 | 1 KRN   | 14.7 | 29.2  |
| dikpharder     | 30-8-94 | 2 | 1 KRN   | 14.2 | 28.9  |
| dikpharder     | 30-8-94 | 2 | 1 KRN   | 14.9 | 34.1  |
| dikpharder     | 30-8-94 | 2 | 1 KRN   | 14.9 | 33.8  |
| dikpharder     | 30-8-94 | 2 | 1 KRN   | 8.9  | 7.2   |
| dikpharder     | 30-8-94 | 2 | 1 KRN   | 11   | 14    |
| dikpharder     | 30-8-94 | 2 | 1 KRN   | 12.3 | 18    |
| dikpharder     | 30-8-94 | 2 | 1 KRN   | 13.1 | 22.5  |
| dikpharder     | 31-8-94 | 2 | 1 KRN   | 41   | 864.1 |
| dikpharder     | 31-8-94 | 2 | 1 KRN   | 26.8 | 200.9 |
| dikpharder     | 31-8-94 | 2 | 1 KRN   | 30   | 319.3 |
| dikpharder     | 30-8-94 | 2 | 1 KRN   | 12.2 | 18.8  |
| dikpharder     | 30-8-94 | 2 | 1 KRN   | 12.1 | 19.7  |
| dikpharder     | 30-8-94 | 2 | 1 KRN   | 13.7 | 27.4  |
| dikpharder     | 30-8-94 | 2 | 1 KRN   | 13.2 | 24.4  |
| dikpharder     | 30-8-94 | 2 | 1 KRN   | 16.1 | 41.5  |
| dikpharder     | 30-8-94 | 2 | 1 KRN   | 11.5 | 16.3  |
| dikpharder     | 30-8-94 | 2 | 1 KRN   | 13.2 | 24.8  |
| dikpharder     | 30-8-94 | 2 | 1 KRN   | 13   | 21    |
| dikpharder     | 1-9-94  | 2 | 2 KK    | 19   | 60    |
| dikpharder     | 30-8-94 | 2 | 4 KRN   | 16.7 |       |
| dikpharder     | 30-8-94 | 2 | 4 KRN   | 16.5 |       |
| dikpharder     | 30-8-94 | 2 | 5 KRN   | 12.1 |       |
| dikpharder     | 30-8-94 | 2 | 5 KRN   | 13.6 |       |
| dikpharder     | 30-8-94 | 2 | 5 KRN   | 13.7 |       |
| dikpharder     | 30-8-94 | 2 | 5 KRN   | 13.1 |       |
| dikpharder     | 30-8-94 | 2 | 5 KRN   | 13.4 |       |
| dikpharder     | 30-8-94 | 2 | 5 KRN   | 12.5 |       |
| dikpharder     | 30-8-94 | 2 | 5 KRN   | 13.6 |       |
| dikpharder     | 30-8-94 | 2 | 5 KRN   | 12.5 |       |
| dikpharder     | 30-8-94 | 2 | 5 KRN   | 13   |       |
| dikpharder     | 30-8-94 | 2 | 5 KRN   | 13.5 |       |
| dikpharder     | 30-8-94 | 2 | 5 KRN   | 13.1 |       |
| dikpharder     | 30-8-94 | 2 | 5 KRN   | 13.5 |       |
| dikpharder     | 30-8-94 | 2 | 5 KRN   | 13.7 |       |
| dikpharder     | 30-8-94 | 2 | 5 KRN   | 13   |       |

|                       |         |   |       |      |        |
|-----------------------|---------|---|-------|------|--------|
| dldpharder            | 31-8-94 | 2 | 5 KG  | 59.5 | 2676.8 |
| dldpharder            | 1-9-94  | 2 | 5 FK  | 11.5 |        |
| dldpharder            | 30-8-94 | 2 | 5 KRN | 12.5 |        |
| dldpharder            | 30-8-94 | 2 | 5 KRN | 12.1 |        |
| dldpharder            | 30-8-94 | 2 | 5 KRN | 13.4 |        |
| dnedoomge stekelbaars | 1-9-94  | 2 | 5 FK  | 3.7  | 0.4    |
| dnedoomge stekelbaars | 1-9-94  | 2 | 5 FK  | 4    | 0.5    |
| dnedoomge stekelbaars | 1-9-94  | 2 | 5 FK  | 4.3  | 0.6    |
| dnedoomge stekelbaars | 30-8-94 | 2 | 5 KRN | 3.7  |        |
| dnedoomge stekelbaars | 30-8-94 | 2 | 5 KRN | 4.4  |        |
| gniet                 | 1-9-94  | 2 | 2 FG  | 12.8 | 25.6   |
| gniet                 | 1-9-94  | 2 | 4 KG  | 34   | 586.5  |
| gniet                 | 30-8-94 | 2 | 5 KRN | 9    |        |
| haring                | 30-8-94 | 2 | 1 KRN | 9.5  | 6.3    |
| haring                | 30-8-94 | 2 | 1 KRN | 9    | 5.3    |
| haring                | 30-8-94 | 2 | 1 KRN | 9.1  | 5.7    |
| haring                | 30-8-94 | 2 | 1 KRN | 9.4  | 6.5    |
| haring                | 30-8-94 | 2 | 1 KRN | 10.1 | 7.9    |
| haring                | 30-8-94 | 2 | 1 KRN | 9.5  | 6.7    |
| haring                | 30-8-94 | 2 | 1 KRN | 10   | 8.4    |
| haring                | 31-8-94 | 2 | 1 KRN | 21.5 | 68.5   |
| haring                | 30-8-94 | 2 | 1 KRN | 9.6  | 6.5    |
| haring                | 30-8-94 | 2 | 1 KRN | 9.4  | 6      |
| haring                | 30-8-94 | 2 | 1 KRN | 9.7  | 7.2    |
| haring                | 30-8-94 | 2 | 1 KRN | 9.9  | 7.5    |
| haring                | 30-8-94 | 2 | 1 KRN | 9.2  | 6.1    |
| haring                | 30-8-94 | 2 | 2 KRN | 9.4  | 6.4    |
| haring                | 30-8-94 | 2 | 2 KRN | 10.2 | 8.3    |
| haring                | 30-8-94 | 2 | 2 KRN | 9.1  | 5.6    |
| haring                | 30-8-94 | 2 | 2 KRN | 8.8  | 5.1    |
| haring                | 30-8-94 | 2 | 2 KRN | 8.5  | 4.8    |
| haring                | 30-8-94 | 2 | 2 KRN | 8.3  | 4.4    |
| haring                | 30-8-94 | 2 | 2 KRN | 8.3  | 4.5    |
| haring                | 30-8-94 | 2 | 2 KRN | 9.2  | 5.3    |
| haring                | 30-8-94 | 2 | 2 KRN | 8    | 4.4    |
| haring                | 30-8-94 | 2 | 2 KRN | 8.4  | 3.7    |
| haring                | 30-8-94 | 2 | 3 KRN | 9.5  |        |
| haring                | 30-8-94 | 2 | 3 KRN | 8.5  |        |
| haring                | 30-8-94 | 2 | 3 KRN | 8.6  |        |
| haring                | 30-8-94 | 2 | 3 KRN | 9    |        |
| haring                | 30-8-94 | 2 | 3 KRN | 9    |        |
| haring                | 30-8-94 | 2 | 3 KRN | 9.5  |        |
| haring                | 30-8-94 | 2 | 3 KRN | 8.9  |        |
| haring                | 30-8-94 | 2 | 3 KRN | 9.7  |        |
| haring                | 30-8-94 | 2 | 3 KRN | 8.5  |        |
| haring                | 30-8-94 | 2 | 3 KRN | 8.4  |        |
| haring                | 30-8-94 | 2 | 3 KRN | 8.5  |        |
| haring                | 30-8-94 | 2 | 3 KRN | 8    |        |
| haring                | 30-8-94 | 2 | 3 KRN | 7.6  |        |
| haring                | 30-8-94 | 2 | 3 KRN | 8.5  |        |
| haring                | 30-8-94 | 2 | 3 KRN | 8.7  |        |
| haring                | 30-8-94 | 2 | 3 KRN | 7.6  |        |
| haring                | 30-8-94 | 2 | 3 KRN | 8.9  |        |
| haring                | 30-8-94 | 2 | 3 KRN | 8.5  |        |
| haring                | 30-8-94 | 2 | 3 KRN | 8.5  |        |
| haring                | 30-8-94 | 2 | 3 KRN | 9.3  |        |
| haring                | 30-8-94 | 2 | 3 KRN | 8.1  |        |
| haring                | 30-8-94 | 2 | 3 KRN | 9.1  |        |
| haring                | 30-8-94 | 2 | 3 KRN | 8.1  |        |
| haring                | 30-8-94 | 2 | 3 KRN | 8.7  |        |
| haring                | 30-8-94 | 2 | 3 KRN | 8.6  |        |
| haring                | 30-8-94 | 2 | 3 KRN | 8.8  |        |
| haring                | 30-8-94 | 2 | 3 KRN | 8.6  |        |
| haring                | 30-8-94 | 2 | 3 KRN | 8.4  |        |
| haring                | 30-8-94 | 2 | 3 KRN | 8.8  |        |
| haring                | 30-8-94 | 2 | 3 KRN | 9    |        |
| haring                | 30-8-94 | 2 | 3 KRN | 9    |        |
| haring                | 30-8-94 | 2 | 3 KRN | 8.5  |        |
| haring                | 30-8-94 | 2 | 3 KRN | 9.3  |        |
| haring                | 30-8-94 | 2 | 3 KRN | 9.1  |        |
| haring                | 30-8-94 | 2 | 3 KRN | 9.1  |        |
| haring                | 30-8-94 | 2 | 3 KRN | 8.7  |        |
| haring                | 30-8-94 | 2 | 3 KRN | 9    |        |
| haring                | 30-8-94 | 2 | 3 KRN | 8.5  |        |
| haring                | 30-8-94 | 2 | 3 KRN | 9    |        |
| haring                | 30-8-94 | 2 | 3 KRN | 8.3  |        |
| haring                | 30-8-94 | 2 | 3 KRN | 9    |        |
| haring                | 30-8-94 | 2 | 3 KRN | 8.6  |        |
| haring                | 30-8-94 | 2 | 3 KRN | 9    |        |
| haring                | 30-8-94 | 2 | 3 KRN | 8.1  |        |
| haring                | 30-8-94 | 2 | 3 KRN | 8.5  |        |
| haring                | 30-8-94 | 2 | 3 KRN | 8.6  |        |
| haring                | 30-8-94 | 2 | 3 KRN | 8.6  |        |
| haring                | 30-8-94 | 2 | 3 KRN | 8.6  |        |
| haring                | 30-8-94 | 2 | 3 KRN | 9    |        |
| haring                | 30-8-94 | 2 | 3 KRN | 9    |        |
| haring                | 30-8-94 | 2 | 4 KRN | 8.1  |        |
| haring                | 30-8-94 | 2 | 4 KRN | 8.9  |        |
| haring                | 30-8-94 | 2 | 4 KRN | 9    |        |
| haring                | 30-8-94 | 2 | 4 KRN | 7.6  |        |
| haring                | 30-8-94 | 2 | 4 KRN | 9.4  |        |
| haring                | 30-8-94 | 2 | 4 KRN | 9    |        |
| haring                | 30-8-94 | 2 | 4 KRN | 8.1  |        |
| haring                | 30-8-94 | 2 | 4 KRN | 8.8  |        |
| haring                | 30-8-94 | 2 | 4 KRN | 9.3  |        |
| haring                | 30-8-94 | 2 | 4 KRN | 8.7  |        |
| haring                | 30-8-94 | 2 | 4 KRN | 8.4  |        |
| haring                | 30-8-94 | 2 | 4 KRN | 8.4  |        |
| haring                | 30-8-94 | 2 | 4 KRN | 8.6  |        |
| haring                | 30-8-94 | 2 | 4 KRN | 8.8  |        |
| haring                | 30-8-94 | 2 | 4 KRN | 8.1  |        |
| haring                | 30-8-94 | 2 | 4 KRN | 9    |        |
| haring                | 30-8-94 | 2 | 4 KRN | 8.8  |        |
| haring                | 30-8-94 | 2 | 4 KRN | 8.2  |        |
| haring                | 30-8-94 | 2 | 4 KRN | 8.5  |        |
| haring                | 30-8-94 | 2 | 4 KRN | 8.5  |        |
| haring                | 30-8-94 | 2 | 4 KRN | 8.3  |        |
| haring                | 30-8-94 | 2 | 4 KRN | 8.4  |        |
| haring                | 30-8-94 | 2 | 4 KRN | 8.7  |        |
| haring                | 30-8-94 | 2 | 4 KRN | 8.4  |        |
| haring                | 30-8-94 | 2 | 4 KRN | 9.3  |        |
| haring                | 30-8-94 | 2 | 4 KRN | 9.2  |        |
| haring                | 30-8-94 | 2 | 4 KRN | 7.5  |        |
| haring                | 30-8-94 | 2 | 4 KRN | 9.2  |        |
| haring                | 30-8-94 | 2 | 4 KRN | 8.5  |        |
| haring                | 30-8-94 | 2 | 4 KRN | 8.3  |        |







|        |         |   |       |      |
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| haring | 30-8-94 | 2 | 5 KRN | 7.8  |
| haring | 30-8-94 | 2 | 5 KRN | 7.7  |
| haring | 30-8-94 | 2 | 5 KRN | 8    |
| haring | 30-8-94 | 2 | 5 KRN | 7.6  |
| haring | 30-8-94 | 2 | 5 KRN | 7.9  |
| haring | 30-8-94 | 2 | 5 KRN | 8.7  |
| haring | 30-8-94 | 2 | 5 KRN | 8.5  |
| haring | 30-8-94 | 2 | 5 KRN | 7.3  |
| haring | 30-8-94 | 2 | 5 KRN | 8    |
| haring | 30-8-94 | 2 | 5 KRN | 8.2  |
| haring | 30-8-94 | 2 | 5 KRN | 8.1  |
| haring | 30-8-94 | 2 | 5 KRN | 7.9  |
| haring | 30-8-94 | 2 | 5 KRN | 7.7  |
| haring | 30-8-94 | 2 | 5 KRN | 7.6  |
| haring | 30-8-94 | 2 | 5 KRN | 8.2  |
| haring | 30-8-94 | 2 | 5 KRN | 7.8  |
| haring | 30-8-94 | 2 | 5 KRN | 7.4  |
| haring | 30-8-94 | 2 | 5 KRN | 7.4  |
| haring | 30-8-94 | 2 | 5 KRN | 8.1  |
| haring | 30-8-94 | 2 | 5 KRN | 7    |
| haring | 30-8-94 | 2 | 5 KRN | 7.5  |
| haring | 30-8-94 | 2 | 5 KRN | 7.2  |
| haring | 30-8-94 | 2 | 5 KRN | 8.8  |
| haring | 30-8-94 | 2 | 5 KRN | 8    |
| haring | 30-8-94 | 2 | 5 KRN | 8.3  |
| haring | 30-8-94 | 2 | 5 KRN | 8.3  |
| haring | 30-8-94 | 2 | 5 KRN | 7.9  |
| haring | 30-8-94 | 2 | 5 KRN | 7.2  |
| haring | 30-8-94 | 2 | 5 KRN | 7.4  |
| haring | 30-8-94 | 2 | 5 KRN | 8.4  |
| haring | 30-8-94 | 2 | 5 KRN | 8    |
| haring | 30-8-94 | 2 | 5 KRN | 7.7  |
| haring | 30-8-94 | 2 | 5 KRN | 9.2  |
| haring | 30-8-94 | 2 | 5 KRN | 8.5  |
| haring | 30-8-94 | 2 | 5 KRN | 9.5  |
| haring | 30-8-94 | 2 | 5 KRN | 8.1  |
| haring | 30-8-94 | 2 | 5 KRN | 8.6  |
| haring | 30-8-94 | 2 | 5 KRN | 8.2  |
| haring | 30-8-94 | 2 | 5 KRN | 8.8  |
| haring | 30-8-94 | 2 | 5 KRN | 8.6  |
| haring | 30-8-94 | 2 | 5 KRN | 7.4  |
| haring | 30-8-94 | 2 | 5 KRN | 8.8  |
| haring | 30-8-94 | 2 | 5 KRN | 7.8  |
| haring | 30-8-94 | 2 | 5 KRN | 8.1  |
| haring | 30-8-94 | 2 | 5 KRN | 9.1  |
| haring | 30-8-94 | 2 | 5 KRN | 8.6  |
| haring | 30-8-94 | 2 | 5 KRN | 8.5  |
| haring | 30-8-94 | 2 | 5 KRN | 8.5  |
| haring | 30-8-94 | 2 | 5 KRN | 8.8  |
| haring | 30-8-94 | 2 | 5 KRN | 7.7  |
| haring | 30-8-94 | 2 | 5 KRN | 7.8  |
| haring | 30-8-94 | 2 | 5 KRN | 7.8  |
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| haring | 30-8-94 | 2 | 5 KRN | 8.4  |
| haring | 30-8-94 | 2 | 5 KRN | 8    |
| haring | 30-8-94 | 2 | 5 KRN | 9    |
| haring | 30-8-94 | 2 | 5 KRN | 8.3  |
| haring | 30-8-94 | 2 | 5 KRN | 8.3  |
| haring | 30-8-94 | 2 | 5 KRN | 7.9  |
| haring | 30-8-94 | 2 | 5 KRN | 8    |
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| haring | 30-8-94 | 2 | 5 KRN | 7.7  |
| haring | 30-8-94 | 2 | 5 KRN | 8    |
| haring | 30-8-94 | 2 | 5 KRN | 7.7  |
| haring | 30-8-94 | 2 | 5 KRN | 8.5  |
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| haring | 30-8-94 | 2 | 5 KRN | 8.6  |
| haring | 30-8-94 | 2 | 5 KRN | 8.6  |
| haring | 30-8-94 | 2 | 5 KRN | 7.8  |
| haring | 30-8-94 | 2 | 5 KRN | 9    |
| haring | 30-8-94 | 2 | 5 KRN | 8.8  |
| haring | 30-8-94 | 2 | 5 KRN | 8.5  |
| haring | 30-8-94 | 2 | 5 KRN | 8.4  |
| haring | 30-8-94 | 2 | 5 KRN | 8.6  |
| haring | 30-8-94 | 2 | 5 KRN | 8.7  |
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| haring | 30-8-94 | 2 | 5 KRN | 7.6  |
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| haring | 30-8-94 | 2 | 5 KRN | 8.1  |
| haring | 30-8-94 | 2 | 5 KRN | 8.6  |
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| haring | 30-8-94 | 2 | 5 KRN | 8.4  |
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| haring | 30-8-94 | 2 | 5 KRN | 7.5  |
| haring | 30-8-94 | 2 | 5 KRN | 7.7  |
| haring | 30-8-94 | 2 | 5 KRN | 8.8  |
| haring | 30-8-94 | 2 | 5 KRN | 9.5  |
| haring | 30-8-94 | 2 | 5 KRN | 9.1  |
| haring | 30-8-94 | 2 | 5 KRN | 7.9  |
| haring | 30-8-94 | 2 | 5 KRN | 8    |
| haring | 30-8-94 | 2 | 5 KRN | 9    |
| haring | 30-8-94 | 2 | 5 KRN | 8.1  |
| haring | 30-8-94 | 2 | 5 KRN | 8.3  |
| haring | 30-8-94 | 2 | 5 KRN | 8.6  |
| haring | 30-8-94 | 2 | 5 KRN | 7.9  |
| haring | 30-8-94 | 2 | 5 KRN | 11   |
| haring | 30-8-94 | 2 | 5 KRN | 8    |
| haring | 30-8-94 | 2 | 5 KRN | 7.9  |
| haring | 30-8-94 | 2 | 5 KRN | 15.5 |
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| haring | 30-8-94 | 2 | 5 KRN | 9.5  |
| haring | 30-8-94 | 2 | 5 KRN | 8    |
| haring | 30-8-94 | 2 | 5 KRN | 7.8  |
| haring | 30-8-94 | 2 | 5 KRN | 9    |
| haring | 30-8-94 | 2 | 5 KRN | 8    |
| haring | 30-8-94 | 2 | 5 KRN | 8.7  |
| haring | 30-8-94 | 2 | 5 KRN | 7.7  |

|        |         |   |       |      |
|--------|---------|---|-------|------|
| haring | 30-8-94 | 2 | 5 KRN | 7.5  |
| haring | 30-8-94 | 2 | 5 KRN | 8    |
| haring | 30-8-94 | 2 | 5 KRN | 9.1  |
| haring | 30-8-94 | 2 | 5 KRN | 9.6  |
| haring | 30-8-94 | 2 | 5 KRN | 8.2  |
| haring | 30-8-94 | 2 | 5 KRN | 8.1  |
| haring | 30-8-94 | 2 | 5 KRN | 9    |
| haring | 30-8-94 | 2 | 5 KRN | 8    |
| haring | 30-8-94 | 2 | 5 KRN | 8    |
| haring | 30-8-94 | 2 | 5 KRN | 8.3  |
| haring | 30-8-94 | 2 | 5 KRN | 7.7  |
| haring | 30-8-94 | 2 | 5 KRN | 8.6  |
| haring | 30-8-94 | 2 | 5 KRN | 8.8  |
| haring | 30-8-94 | 2 | 5 KRN | 8.6  |
| haring | 30-8-94 | 2 | 5 KRN | 8.5  |
| haring | 30-8-94 | 2 | 5 KRN | 7.9  |
| haring | 30-8-94 | 2 | 5 KRN | 7.6  |
| haring | 30-8-94 | 2 | 5 KRN | 7.7  |
| haring | 30-8-94 | 2 | 5 KRN | 8    |
| haring | 30-8-94 | 2 | 5 KRN | 7.7  |
| haring | 30-8-94 | 2 | 5 KRN | 8.9  |
| haring | 30-8-94 | 2 | 5 KRN | 8    |
| haring | 30-8-94 | 2 | 5 KRN | 8.6  |
| haring | 30-8-94 | 2 | 5 KRN | 8    |
| haring | 30-8-94 | 2 | 5 KRN | 8.7  |
| haring | 30-8-94 | 2 | 5 KRN | 9    |
| haring | 30-8-94 | 2 | 5 KRN | 8.5  |
| haring | 30-8-94 | 2 | 5 KRN | 8.2  |
| haring | 30-8-94 | 2 | 5 KRN | 8.6  |
| haring | 30-8-94 | 2 | 5 KRN | 8.7  |
| haring | 30-8-94 | 2 | 5 KRN | 8.9  |
| haring | 30-8-94 | 2 | 5 KRN | 7.6  |
| haring | 30-8-94 | 2 | 5 KRN | 12   |
| haring | 30-8-94 | 2 | 5 KRN | 7.7  |
| haring | 30-8-94 | 2 | 5 KRN | 8.7  |
| haring | 30-8-94 | 2 | 5 KRN | 8.1  |
| haring | 30-8-94 | 2 | 5 KRN | 7.6  |
| haring | 30-8-94 | 2 | 5 KRN | 8.1  |
| haring | 30-8-94 | 2 | 5 KRN | 8.2  |
| haring | 30-8-94 | 2 | 5 KRN | 7.3  |
| haring | 30-8-94 | 2 | 5 KRN | 8.6  |
| haring | 30-8-94 | 2 | 5 KRN | 8.3  |
| haring | 30-8-94 | 2 | 5 KRN | 7.5  |
| haring | 30-8-94 | 2 | 5 KRN | 9.9  |
| haring | 30-8-94 | 2 | 5 KRN | 8.2  |
| haring | 30-8-94 | 2 | 5 KRN | 8.5  |
| haring | 30-8-94 | 2 | 5 KRN | 7.5  |
| haring | 30-8-94 | 2 | 5 KRN | 8.6  |
| haring | 30-8-94 | 2 | 5 KRN | 7.5  |
| haring | 30-8-94 | 2 | 5 KRN | 8.7  |
| haring | 30-8-94 | 2 | 5 KRN | 7.6  |
| haring | 30-8-94 | 2 | 5 KRN | 8    |
| haring | 30-8-94 | 2 | 5 KRN | 8.1  |
| haring | 30-8-94 | 2 | 5 KRN | 8.7  |
| haring | 30-8-94 | 2 | 5 KRN | 8.1  |
| haring | 30-8-94 | 2 | 5 KRN | 8.3  |
| haring | 30-8-94 | 2 | 5 KRN | 8.6  |
| haring | 30-8-94 | 2 | 5 KRN | 8.6  |
| haring | 30-8-94 | 2 | 5 KRN | 7.9  |
| haring | 30-8-94 | 2 | 5 KRN | 8.7  |
| haring | 30-8-94 | 2 | 5 KRN | 8.6  |
| haring | 30-8-94 | 2 | 5 KRN | 8.6  |
| haring | 30-8-94 | 2 | 5 KRN | 9.8  |
| haring | 30-8-94 | 2 | 5 KRN | 8.1  |
| haring | 30-8-94 | 2 | 5 KRN | 8.2  |
| haring | 30-8-94 | 2 | 5 KRN | 8.3  |
| haring | 30-8-94 | 2 | 5 KRN | 7.6  |
| haring | 30-8-94 | 2 | 5 KRN | 8.4  |
| haring | 30-8-94 | 2 | 5 KRN | 9    |
| haring | 30-8-94 | 2 | 5 KRN | 8.1  |
| haring | 30-8-94 | 2 | 5 KRN | 14.6 |
| haring | 30-8-94 | 2 | 5 KRN | 8.2  |
| haring | 30-8-94 | 2 | 5 KRN | 16.3 |
| haring | 30-8-94 | 2 | 5 KRN | 8.5  |
| haring | 30-8-94 | 2 | 5 KRN | 8.4  |
| haring | 30-8-94 | 2 | 5 KRN | 7.7  |
| haring | 30-8-94 | 2 | 5 KRN | 8.4  |
| haring | 30-8-94 | 2 | 5 KRN | 8.4  |
| haring | 30-8-94 | 2 | 5 KRN | 8.7  |
| haring | 30-8-94 | 2 | 5 KRN | 8.1  |
| haring | 30-8-94 | 2 | 5 KRN | 7.6  |
| haring | 30-8-94 | 2 | 5 KRN | 8.2  |
| haring | 30-8-94 | 2 | 5 KRN | 8.1  |
| haring | 30-8-94 | 2 | 5 KRN | 8.6  |
| haring | 30-8-94 | 2 | 5 KRN | 7.9  |
| haring | 30-8-94 | 2 | 5 KRN | 8.9  |
| haring | 30-8-94 | 2 | 5 KRN | 8    |
| haring | 30-8-94 | 2 | 5 KRN | 7.6  |
| haring | 30-8-94 | 2 | 5 KRN | 8.3  |
| haring | 30-8-94 | 2 | 5 KRN | 8.3  |
| haring | 30-8-94 | 2 | 5 KRN | 8.1  |
| haring | 30-8-94 | 2 | 5 KRN | 8.9  |
| haring | 30-8-94 | 2 | 5 KRN | 8.6  |
| haring | 30-8-94 | 2 | 5 KRN | 7.5  |
| haring | 30-8-94 | 2 | 5 KRN | 8.4  |
| haring | 30-8-94 | 2 | 5 KRN | 7.7  |
| haring | 30-8-94 | 2 | 5 KRN | 7.6  |
| haring | 30-8-94 | 2 | 5 KRN | 8.8  |
| haring | 30-8-94 | 2 | 5 KRN | 8    |
| haring | 30-8-94 | 2 | 5 KRN | 8.6  |
| haring | 30-8-94 | 2 | 5 KRN | 9.2  |
| haring | 30-8-94 | 2 | 5 KRN | 7.4  |
| haring | 30-8-94 | 2 | 5 KRN | 8.5  |
| haring | 30-8-94 | 2 | 5 KRN | 9.1  |
| haring | 30-8-94 | 2 | 5 KRN | 8.1  |
| haring | 30-8-94 | 2 | 5 KRN | 8.6  |
| haring | 30-8-94 | 2 | 5 KRN | 8.5  |
| haring | 30-8-94 | 2 | 5 KRN | 8.2  |
| haring | 30-8-94 | 2 | 5 KRN | 8.1  |
| haring | 30-8-94 | 2 | 5 KRN | 8.5  |
| haring | 30-8-94 | 2 | 5 KRN | 8.6  |
| haring | 30-8-94 | 2 | 5 KRN | 9.8  |
| haring | 30-8-94 | 2 | 5 KRN | 7.2  |
| haring | 30-8-94 | 2 | 5 KRN | 8.9  |
| haring | 30-8-94 | 2 | 5 KRN | 9.4  |
| haring | 30-8-94 | 2 | 5 KRN | 8.6  |
| haring | 30-8-94 | 2 | 5 KRN | 7.6  |
| haring | 30-8-94 | 2 | 5 KRN | 8.1  |

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|------------|---------|---|-------|------|-------|
| haring     | 30-8-94 | 2 | 5 KRN | 8.5  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 8.1  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 7.1  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 8.2  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 8.4  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 8.7  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 9    |       |
| haring     | 30-8-94 | 2 | 5 KRN | 7.5  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 8.1  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 8.4  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 8    |       |
| haring     | 30-8-94 | 2 | 5 KRN | 7.1  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 8.6  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 7.7  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 8.2  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 8    |       |
| haring     | 30-8-94 | 2 | 5 KRN | 9.1  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 8.1  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 8.4  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 8.5  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 8.5  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 8    |       |
| haring     | 30-8-94 | 2 | 5 KRN | 8.3  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 8.5  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 8.6  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 7.6  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 8.5  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 7.8  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 8.3  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 8    |       |
| haring     | 30-8-94 | 2 | 5 KRN | 8.4  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 8.2  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 7.9  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 8.8  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 7.6  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 8.1  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 7.8  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 7.6  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 8.8  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 7.5  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 7.3  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 7.8  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 8.4  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 8.4  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 7.4  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 8.9  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 9.2  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 8.7  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 7.6  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 8.1  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 8.1  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 7.4  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 8.6  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 8.3  |       |
| haring     | 30-8-94 | 2 | 5 KRN | 7.6  |       |
| koomaarvis | 1-9-94  | 2 | 1 FG  | 10   | 8.2   |
| koomaarvis | 30-8-94 | 2 | 1 KRN | 9    | 5.9   |
| koomaarvis | 30-8-94 | 2 | 5 KRN | 4.5  |       |
| paling     | 1-9-94  | 2 | 1 FG  | 44.2 | 175.1 |
| paling     | 1-9-94  | 2 | 1 FG  | 35.2 | 71.8  |
| paling     | 1-9-94  | 2 | 1 FG  | 44.8 | 188   |
| paling     | 1-9-94  | 2 | 1 FG  | 33   | 66.1  |
| paling     | 1-9-94  | 2 | 1 FG  | 28.2 | 42.3  |
| paling     | 1-9-94  | 2 | 1 FG  | 33.8 | 57.2  |
| paling     | 1-9-94  | 2 | 1 FG  | 37.5 | 130.1 |
| paling     | 1-9-94  | 2 | 1 FG  | 34.1 | 90.9  |
| paling     | 1-9-94  | 2 | 1 FG  | 38   | 94.1  |
| paling     | 1-9-94  | 2 | 1 FG  | 34.2 | 60.8  |
| paling     | 1-9-94  | 2 | 1 FG  | 47   | 177.5 |
| paling     | 1-9-94  | 2 | 1 FG  | 33.5 | 87.3  |
| paling     | 1-9-94  | 2 | 1 FG  | 34.5 | 67.4  |
| paling     | 1-9-94  | 2 | 1 FG  | 42.5 | 148.3 |
| paling     | 1-9-94  | 2 | 1 FG  | 34   | 78.8  |
| paling     | 1-9-94  | 2 | 1 FG  | 27.9 | 38.1  |
| paling     | 1-9-94  | 2 | 1 FG  | 32.1 | 56.5  |
| paling     | 31-8-94 | 2 | 1 KRN | 57.2 | 312.7 |
| paling     | 1-9-94  | 2 | 1 FG  | 35   | 76.7  |
| paling     | 1-9-94  | 2 | 1 FG  | 24.3 | 23.3  |
| paling     | 1-9-94  | 2 | 1 FK  | 8.2  | 0.6   |
| paling     | 31-8-94 | 2 | 1 KRN | 28.3 | 35.6  |
| paling     | 31-8-94 | 2 | 1 KRN | 30.5 | 51.1  |
| paling     | 1-9-94  | 2 | 1 FK  | 33.3 | 61    |
| paling     | 1-9-94  | 2 | 1 FG  | 49   | 284   |
| paling     | 1-9-94  | 2 | 1 FG  | 50.1 | 215.8 |
| paling     | 1-9-94  | 2 | 1 FG  | 47.1 | 194.2 |
| paling     | 1-9-94  | 2 | 1 FG  | 34.5 | 67.3  |
| paling     | 1-9-94  | 2 | 1 FG  | 39   | 89.9  |
| paling     | 1-9-94  | 2 | 1 FK  | 37.8 | 79.8  |
| paling     | 1-9-94  | 2 | 1 FK  | 27   | 31.5  |
| paling     | 1-9-94  | 2 | 1 FG  | 28.3 | 33.6  |
| paling     | 1-9-94  | 2 | 1 FG  | 47.1 | 199.2 |
| paling     | 1-9-94  | 2 | 1 FG  | 41.8 | 137.1 |
| paling     | 1-9-94  | 2 | 1 FG  | 20.5 | 89.4  |
| paling     | 31-8-94 | 2 | 2 KRN | 32.9 | 68.8  |
| paling     | 31-8-94 | 2 | 2 KRN | 35.3 | 99.3  |
| paling     | 31-8-94 | 2 | 2 KRN | 36.5 | 75.3  |
| paling     | 31-8-94 | 2 | 2 KRN | 35.5 | 78.7  |
| paling     | 31-8-94 | 2 | 2 KRN | 35.1 | 85.1  |
| paling     | 31-8-94 | 2 | 2 KRN | 17.3 | 13.2  |
| paling     | 31-8-94 | 2 | 2 KRN | 33.8 | 72.2  |
| paling     | 31-8-94 | 2 | 2 KRN | 23.5 | 21.1  |
| paling     | 31-8-94 | 2 | 2 KRN | 32.4 | 62.9  |
| paling     | 31-8-94 | 2 | 2 KRN | 33.2 | 74    |
| paling     | 1-9-94  | 2 | 3 FG  | 49.8 | 239.2 |
| paling     | 1-9-94  | 2 | 3 FG  | 58.5 | 687.4 |
| paling     | 31-8-94 | 2 | 3 FK  | 35   | 71.7  |
| paling     | 31-8-94 | 2 | 3 KRN | 37.5 | 114.4 |
| paling     | 31-8-94 | 2 | 3 KRN | 34   | 81.6  |
| paling     | 31-8-94 | 2 | 3 KRN | 36   | 86.5  |
| paling     | 31-8-94 | 2 | 3 KRN | 31.5 | 58.2  |
| paling     | 31-8-94 | 2 | 3 KRN | 31.2 | 57.5  |
| paling     | 31-8-94 | 2 | 3 KRN | 30.3 | 53.7  |
| paling     | 31-8-94 | 2 | 3 KRN | 33.3 | 70.8  |
| paling     | 31-8-94 | 2 | 3 KRN | 51.3 | 280.2 |
| paling     | 31-8-94 | 2 | 3 KRN | 40.2 | 118.4 |
| paling     | 31-8-94 | 2 | 3 KRN | 43.8 | 181.5 |
| paling     | 31-8-94 | 2 | 3 KRN | 30   | 53.6  |
| paling     | 31-8-94 | 2 | 3 KRN | 48   | 229.7 |

|            |         |   |       |      |       |
|------------|---------|---|-------|------|-------|
| paling     | 31-8-94 | 2 | 3 KRN | 28.1 | 41.7  |
| paling     | 31-8-94 | 2 | 3 KRN | 36.8 | 102.4 |
| paling     | 31-8-94 | 2 | 3 KRN | 36.4 | 93.6  |
| paling     | 31-8-94 | 2 | 3 KRN | 28.2 | 45    |
| paling     | 31-8-94 | 2 | 3 KRN | 35   | 83.5  |
| paling     | 31-8-94 | 2 | 3 KRN | 33.2 | 74.4  |
| paling     | 31-8-94 | 2 | 3 KRN | 33.9 | 77.6  |
| paling     | 31-8-94 | 2 | 3 KRN | 45.5 | 174.4 |
| paling     | 31-8-94 | 2 | 3 KRN | 40.3 | 149.1 |
| paling     | 30-8-94 | 2 | 4 KRN | 37   | 98.4  |
| paling     | 30-8-94 | 2 | 4 KRN | 34.9 | 78.4  |
| paling     | 30-8-94 | 2 | 4 KRN | 32.8 | 72.6  |
| paling     | 30-8-94 | 2 | 4 KRN | 36.4 | 100.2 |
| paling     | 30-8-94 | 2 | 4 KRN | 29.7 | 48.8  |
| paling     | 30-8-94 | 2 | 4 KRN | 28.1 | 40    |
| paling     | 30-8-94 | 2 | 4 KRN | 36.8 | 87    |
| paling     | 30-8-94 | 2 | 4 KRN | 34.2 | 66.9  |
| paling     | 30-8-94 | 2 | 4 KRN | 31.8 | 80.8  |
| paling     | 30-8-94 | 2 | 4 KRN | 36.6 | 105.7 |
| paling     | 30-8-94 | 2 | 4 KRN | 42.5 | 165.5 |
| paling     | 30-8-94 | 2 | 4 KRN | 29.4 | 53.4  |
| paling     | 30-8-94 | 2 | 4 KRN | 25.8 | 28.1  |
| paling     | 30-8-94 | 2 | 4 KRN | 27   | 35.8  |
| paling     | 30-8-94 | 2 | 4 KRN | 35   | 108.8 |
| paling     | 30-8-94 | 2 | 4 KRN | 25.5 | 32.2  |
| paling     | 30-8-94 | 2 | 4 KRN | 27.1 | 41.8  |
| paling     | 30-8-94 | 2 | 4 KRN | 28.2 | 49.6  |
| paling     | 30-8-94 | 2 | 4 KRN | 32.2 | 76.8  |
| paling     | 30-8-94 | 2 | 4 KRN | 36.8 | 98.8  |
| paling     | 30-8-94 | 2 | 4 KRN | 43.3 | 163.7 |
| paling     | 30-8-94 | 2 | 4 KRN | 27.5 | 32.4  |
| paling     | 30-8-94 | 2 | 4 KRN | 33.7 | 44.7  |
| paling     | 30-8-94 | 2 | 4 KRN | 28.9 | 50    |
| paling     | 30-8-94 | 2 | 4 KRN | 36.2 | 84.7  |
| paling     | 30-8-94 | 2 | 4 KRN | 23.1 | 23.7  |
| paling     | 30-8-94 | 2 | 4 KRN | 52.6 | 266.2 |
| paling     | 30-8-94 | 2 | 4 KRN | 33.2 | 64.5  |
| paling     | 30-8-94 | 2 | 4 KRN | 36   | 89.9  |
| paling     | 30-8-94 | 2 | 4 KRN | 31.3 | 47.5  |
| paling     | 30-8-94 | 2 | 4 KRN | 29.8 | 54.2  |
| paling     | 30-8-94 | 2 | 4 KRN | 31.3 | 531.5 |
| paling     | 30-8-94 | 2 | 4 KRN | 28.8 | 53    |
| paling     | 30-8-94 | 2 | 4 KRN | 35.5 | 84.3  |
| paling     | 30-8-94 | 2 | 4 KRN | 35.3 | 73.3  |
| paling     | 30-8-94 | 2 | 4 KRN | 28.1 | 41.8  |
| paling     | 30-8-94 | 2 | 4 KRN | 26.8 | 39.8  |
| paling     | 30-8-94 | 2 | 4 KRN | 36   | 83.9  |
| paling     | 30-8-94 | 2 | 4 KRN | 36.1 | 86.5  |
| paling     | 30-8-94 | 2 | 4 KRN | 30.5 | 55.3  |
| paling     | 30-8-94 | 2 | 4 KRN | 31.8 | 59.7  |
| paling     | 1-9-94  | 2 | 4 FK  | 19.1 | 10    |
| paling     | 30-8-94 | 2 | 4 KRN | 31.2 | 57.8  |
| paling     | 30-8-94 | 2 | 4 KRN | 33.5 | 61.4  |
| paling     | 30-8-94 | 2 | 4 KRN | 26.3 | 34.4  |
| paling     | 30-8-94 | 2 | 4 KRN | 41   | 130.1 |
| paling     | 1-9-94  | 2 | 5 FK  | 16.3 | 7.7   |
| paling     | 1-9-94  | 2 | 5 FK  | 27.2 | 34.6  |
| paling     | 1-9-94  | 2 | 5 FG  | 38   | 94.3  |
| paling     | 1-9-94  | 2 | 5 FG  | 48   | 221.7 |
| paling     | 30-8-94 | 2 | 5 KRN | 33.8 | 72.8  |
| paling     | 30-8-94 | 2 | 5 KRN | 33   | 68    |
| paling     | 30-8-94 | 2 | 5 KRN | 30.5 | 49.3  |
| paling     | 30-8-94 | 2 | 5 KRN | 35.5 | 81.3  |
| paling     | 30-8-94 | 2 | 5 KRN | 42.9 | 152.8 |
| paling     | 30-8-94 | 2 | 5 KRN | 38.5 | 103.9 |
| paling     | 30-8-94 | 2 | 5 KRN | 34   | 73    |
| paling     | 1-9-94  | 2 | 5 FG  | 33   | 66.2  |
| paling     | 30-8-94 | 2 | 5 KRN | 61   | 562.8 |
| paling     | 1-9-94  | 2 | 5 FG  | 58.8 | 362.5 |
| paling     | 30-8-94 | 2 | 5 KRN | 33.3 | 64.2  |
| paling     | 30-8-94 | 2 | 5 KRN | 33   | 67.4  |
| paling     | 1-9-94  | 2 | 5 FK  | 37.5 | 80.5  |
| paling     | 30-8-94 | 2 | 5 KRN | 55.9 | 389   |
| paling     | 30-8-94 | 2 | 5 KRN | 68   | 779.9 |
| paling     | 1-9-94  | 2 | 5 FK  | 44.9 | 153.8 |
| paling     | 30-8-94 | 2 | 5 KRN | 43.2 | 152.5 |
| paling     | 30-8-94 | 2 | 5 KRN | 26.2 | 35.1  |
| P. microps | 30-8-94 | 2 | 5 KRN | 5.5  |       |
| P. minutus | 30-8-94 | 2 | 3 KRN | 5    |       |
| P. minutus | 30-8-94 | 2 | 5 KRN | 5.9  |       |
| P. minutus | 30-8-94 | 2 | 5 KRN | 5.8  |       |
| sprol      | 30-8-94 | 2 | 5 KRN | 6.2  |       |
| steenbok   | 30-8-94 | 2 | 4 KRN | 10.5 |       |
| steenbok   | 1-9-94  | 2 | 5 FG  | 17.8 | 66.3  |
| steenbok   | 1-9-94  | 2 | 5 FG  | 11.5 | 17.8  |
| steenbok   | 1-9-94  | 2 | 5 FG  | 9    | 9.1   |
| long       | 1-9-94  | 2 | 3 FG  | 12   | 17.8  |
| long       | 1-9-94  | 2 | 3 FG  | 15.5 | 29.6  |
| wifing     | 30-8-94 | 2 | 5 KRN | 9.6  |       |
| zeebaars   | 30-8-94 | 2 | 1 KRN | 7.1  | 3.7   |
| zeebaars   | 1-9-94  | 2 | 2 FG  | 8.6  | 6.2   |
| zeebaars   | 30-8-94 | 2 | 3 KRN | 7.6  |       |
| zeebaars   | 30-8-94 | 2 | 5 KRN | 8    |       |
| zeebaars   | 30-8-94 | 2 | 5 KRN | 18.5 | 79.3  |
| zeebaars   | 30-8-94 | 2 | 5 KRN | 7.2  |       |
| zeebaars   | 30-8-94 | 2 | 5 KRN | 18.2 | 71.3  |
| zeebaars   | 30-8-94 | 2 | 5 KRN | 7.4  |       |
| zeebaars   | 30-8-94 | 2 | 5 KRN | 5.5  |       |
| zeebaars   | 30-8-94 | 2 | 5 KRN | 8    |       |
| zeebaars   | 30-8-94 | 2 | 5 KRN | 5.5  |       |
| zeebaars   | 30-8-94 | 2 | 5 KRN | 9.1  |       |
| zeebaars   | 30-8-94 | 2 | 5 KRN | 6.4  |       |
| zeebaars   | 30-8-94 | 2 | 5 KRN | 6.5  |       |
| zeebaars   | 1-9-94  | 2 | 5 FG  | 6.5  | 2.8   |
| zeebaars   | 1-9-94  | 2 | 5 FK  | 5    | 1.7   |
| zeebaars   | 1-9-94  | 2 | 5 FK  | 5.9  | 1.8   |
| zeebaars   | 1-9-94  | 2 | 5 FK  | 6.5  | 2.4   |
| zeebaars   | 1-9-94  | 2 | 5 FG  | 7.6  | 3.9   |
| zeebaars   | 1-9-94  | 2 | 5 FK  | 6.3  | 2.6   |
| zeebaars   | 1-9-94  | 2 | 5 FK  | 6    | 1.9   |
| zeebaars   | 1-9-94  | 2 | 5 FK  | 8    | 4.9   |
| zeebaars   | 30-8-94 | 2 | 5 KRN | 7.4  |       |
| zeebaars   | 30-8-94 | 2 | 5 KRN | 6.4  |       |
| zeebaars   | 1-9-94  | 2 | 5 FK  | 6.4  |       |
| zeebaars   | 1-9-94  | 2 | 5 FK  | 4.5  |       |
| zeebaars   | 1-9-94  | 2 | 5 FK  | 6.5  | 2.7   |
| zeebaars   | 1-9-94  | 2 | 5 FK  | 5.2  |       |
| zeebaars   | 1-9-94  | 2 | 5 FK  | 7.3  |       |

|                       |          |   |       |      |        |
|-----------------------|----------|---|-------|------|--------|
| zeebaars              | 1-9-94   | 2 | 5 FK  | 5.5  |        |
| zeebaars              | 1-9-94   | 2 | 5 FK  | 4.8  |        |
| zeebaars              | 1-9-94   | 2 | 5 FK  | 7.6  |        |
| zeebaars              | 1-9-94   | 2 | 5 FK  | 6.6  |        |
| zeebaars              | 1-9-94   | 2 | 5 FK  | 5.6  |        |
| zeebaars              | 1-9-94   | 2 | 5 FK  | 5.8  |        |
| zeebaars              | 1-9-94   | 2 | 5 FK  | 8    |        |
| zeebaars              | 1-9-94   | 2 | 5 FK  | 7.6  |        |
| zeebaars              | 1-9-94   | 2 | 5 FK  | 6.3  |        |
| zeebaars              | 1-9-94   | 2 | 5 FK  | 6    |        |
| zeebaars              | 1-9-94   | 2 | 5 FK  | 5.4  |        |
| zeebaars              | 30-8-94  | 2 | 5 KRN | 6.5  |        |
| zeebaars              | 30-8-94  | 2 | 5 KRN | 9.1  |        |
| zeebaars              | 30-8-94  | 2 | 5 KRN | 7.2  |        |
| zeebaars              | 1-9-94   | 2 | 5 FK  | 7.4  |        |
| zeebaars              | 1-9-94   | 2 | 5 FK  | 4.2  |        |
| zeebaars              | 1-9-94   | 2 | 5 FK  | 8.3  |        |
| zeebaars              | 1-9-94   | 2 | 5 FK  | 6.9  |        |
| zeebaars              | 1-9-94   | 2 | 5 FK  | 5.4  |        |
| zwarte grondel        | 1-9-94   | 2 | 2 FG  | 8.6  | 9.2    |
| zwarte grondel        | 30-8-94  | 2 | 3 KRN | 8.2  |        |
| zwarte grondel        | 30-8-94  | 2 | 4 KRN | 7.6  |        |
| zwarte grondel        | 1-9-94   | 2 | 5 FG  | 6.8  | 8.8    |
| zwarte grondel        | 1-9-94   | 2 | 5 FG  | 8.1  | 6.8    |
| zwarte grondel        | 1-9-94   | 2 | 5 FG  | 9.9  | 11.8   |
| bol                   | 1-12-94  | 3 | 4 KK  | 14.1 | 35.1   |
| bol                   | 1-12-94  | 3 | 4 KK  | 25.2 | 196.7  |
| bol                   | 1-12-94  | 3 | 4 KK  | 36   | 825.7  |
| bol                   | 1-12-94  | 3 | 4 KK  | 14.1 | 34.6   |
| bol                   | 1-12-94  | 3 | 4 KRN | 15.3 | 41     |
| bol                   | 1-12-94  | 3 | 4 KK  | 33.1 | 543.4  |
| bol                   | 1-12-94  | 3 | 4 KG  | 14.8 | 33.2   |
| bol                   | 1-12-94  | 3 | 4 KG  | 33   | 337.3  |
| bol                   | 1-12-94  | 3 | 4 KK  | 16   | 47.2   |
| bol                   | 1-12-94  | 3 | 4 KK  | 14.1 | 35.8   |
| bol                   | 1-12-94  | 3 | 4 KK  | 13.3 | 31.4   |
| bol                   | 1-12-94  | 3 | 4 KK  | 18.2 | 78.2   |
| bol                   | 1-12-94  | 3 | 5 FG  | 12.2 | 28.2   |
| bol                   | 1-12-94  | 3 | 5 KK  | 10.5 | 16.9   |
| bol                   | 1-12-94  | 3 | 5 KK  | 15.8 | 60.9   |
| bol                   | 1-12-94  | 3 | 5 KK  | 15   | 41.4   |
| bol                   | 1-12-94  | 3 | 5 FG  | 13.2 | 24.7   |
| bol                   | 1-12-94  | 3 | 5 KG  | 30.8 | 394.6  |
| bol                   | 1-12-94  | 3 | 5 KK  | 14   | 29.5   |
| bol                   | 1-12-94  | 3 | 5 KK  | 12.5 | 25.2   |
| bol                   | 1-12-94  | 3 | 5 FG  | 16   | 44.2   |
| bol                   | 1-12-94  | 3 | 5 FG  | 11.8 | 15.8   |
| bol                   | 1-12-94  | 3 | 5 KK  | 14   | 32.6   |
| bol                   | 1-12-94  | 3 | 5 KK  | 14.8 | 40     |
| bol                   | 1-12-94  | 3 | 5 KK  | 13   | 30.6   |
| bol                   | 1-12-94  | 3 | 5 KK  | 13   | 27.1   |
| didiphader            | 1-12-94  | 3 | 2 KG  | 57.1 | 1830.4 |
| didiphader            | 29-11-94 | 3 | 2 KRN | 12.5 |        |
| didiphader            | 1-12-94  | 3 | 4 KG  | 48.7 | 997.9  |
| didiphader            | 1-12-94  | 3 | 4 KG  | 44.2 | 1023.6 |
| dnedoomge stekelbaars | 29-11-94 | 3 | 2 KRN | 6.4  |        |
| dnedoomge stekelbaars | 29-11-94 | 3 | 5 KRN | 5.3  |        |
| dnedoomge stekelbaars | 1-12-94  | 3 | 5 KK  | 5.5  | 1.7    |
| dnedoomge stekelbaars | 29-11-94 | 3 | 5 KRN | 6.8  |        |
| griet                 | 1-12-94  | 3 | 4 KK  | 13.7 | 29.9   |
| griet                 | 1-12-94  | 3 | 4 KK  | 14   | 29.6   |
| griet                 | 1-12-94  | 3 | 5 KK  | 14.3 | 42.3   |
| griet                 | 1-12-94  | 3 | 5 KK  | 15.5 | 39.9   |
| griet                 | 1-12-94  | 3 | 5 KK  | 14   | 30.1   |
| griet                 | 1-12-94  | 3 | 5 FG  | 11.8 | 17.1   |
| griet                 | 1-12-94  | 3 | 5 FG  | 13.3 | 26.2   |
| griet                 | 1-12-94  | 3 | 5 KK  | 13   | 26.9   |
| haring                | 29-11-94 | 3 | 2 KRN | 10   |        |
| haring                | 1-12-94  | 3 | 2 KK  | 10.5 | 8.1    |
| haring                | 1-12-94  | 3 | 2 KK  | 10   | 6.7    |
| haring                | 29-11-94 | 3 | 2 KRN | 9.5  |        |
| haring                | 29-11-94 | 3 | 2 KRN | 9.6  |        |
| haring                | 1-12-94  | 3 | 2 KK  | 10   | 7      |
| haring                | 29-11-94 | 3 | 2 KRN | 9.3  |        |
| haring                | 29-11-94 | 3 | 2 KRN | 10   |        |
| haring                | 29-11-94 | 3 | 2 KRN | 8.9  |        |
| haring                | 29-11-94 | 3 | 2 KRN | 9.6  |        |
| haring                | 29-11-94 | 3 | 2 KRN | 10.4 |        |
| haring                | 29-11-94 | 3 | 2 KRN | 10.2 |        |
| haring                | 29-11-94 | 3 | 2 KRN | 10.1 |        |
| haring                | 29-11-94 | 3 | 2 KRN | 10.5 |        |
| haring                | 29-11-94 | 3 | 2 KRN | 10.3 |        |
| haring                | 29-11-94 | 3 | 2 KRN | 10.4 |        |
| haring                | 29-11-94 | 3 | 2 KRN | 9.6  |        |
| haring                | 29-11-94 | 3 | 2 KRN | 10.2 |        |
| haring                | 29-11-94 | 3 | 2 KRN | 9.5  |        |
| haring                | 29-11-94 | 3 | 2 KRN | 10.8 |        |
| haring                | 29-11-94 | 3 | 2 KRN | 9.6  |        |
| haring                | 29-11-94 | 3 | 3 KRN | 10.9 |        |
| haring                | 29-11-94 | 3 | 3 KRN | 10.6 |        |
| haring                | 29-11-94 | 3 | 3 KRN | 11.3 |        |
| haring                | 29-11-94 | 3 | 3 KRN | 9.1  |        |
| haring                | 29-11-94 | 3 | 3 KRN | 10   |        |
| haring                | 29-11-94 | 3 | 3 KRN | 10.6 |        |
| haring                | 29-11-94 | 3 | 3 KRN | 10.6 |        |
| haring                | 29-11-94 | 3 | 3 KRN | 9.1  |        |
| haring                | 29-11-94 | 3 | 3 KRN | 9.5  |        |
| haring                | 29-11-94 | 3 | 3 KRN | 10.7 |        |
| haring                | 29-11-94 | 3 | 3 KRN | 9.8  |        |
| haring                | 29-11-94 | 3 | 3 KRN | 10   |        |
| haring                | 29-11-94 | 3 | 3 KRN | 11.6 |        |
| haring                | 29-11-94 | 3 | 3 KRN | 9.5  |        |
| haring                | 29-11-94 | 3 | 3 KRN | 10   |        |
| haring                | 29-11-94 | 3 | 3 KRN | 9    |        |
| haring                | 29-11-94 | 3 | 3 KRN | 9.4  |        |
| haring                | 29-11-94 | 3 | 3 KRN | 9.6  |        |
| haring                | 29-11-94 | 3 | 3 KRN | 10.7 |        |
| haring                | 29-11-94 | 3 | 3 KRN | 10   |        |
| haring                | 29-11-94 | 3 | 3 KRN | 9.6  |        |
| haring                | 29-11-94 | 3 | 3 KRN | 10.1 |        |
| haring                | 29-11-94 | 3 | 3 KRN | 10.5 |        |
| haring                | 29-11-94 | 3 | 3 KRN | 10   |        |
| haring                | 29-11-94 | 3 | 3 KRN | 10.3 |        |
| haring                | 29-11-94 | 3 | 3 KRN | 9.5  |        |
| haring                | 29-11-94 | 3 | 3 KRN | 10   |        |
| haring                | 29-11-94 | 3 | 3 KRN | 9.7  |        |
| haring                | 29-11-94 | 3 | 3 KRN | 9.2  |        |
| haring                | 29-11-94 | 3 | 3 KRN | 10.4 |        |



|            |          |   |       |      |       |
|------------|----------|---|-------|------|-------|
| haring     | 29-11-94 | 3 | 3 KRN | 9.4  |       |
| haring     | 29-11-94 | 3 | 3 KRN | 10.8 |       |
| haring     | 29-11-94 | 3 | 3 KRN | 11.3 |       |
| haring     | 29-11-94 | 3 | 3 KRN | 9.4  |       |
| haring     | 29-11-94 | 3 | 3 KRN | 10   |       |
| haring     | 29-11-94 | 3 | 3 KRN | 10.1 |       |
| haring     | 29-11-94 | 3 | 4 KRN | 9.8  |       |
| haring     | 29-11-94 | 3 | 4 KRN | 9.4  |       |
| haring     | 29-11-94 | 3 | 4 KRN | 8.6  |       |
| haring     | 29-11-94 | 3 | 4 KRN | 9    |       |
| haring     | 29-11-94 | 3 | 4 KRN | 9.1  |       |
| haring     | 29-11-94 | 3 | 5 KRN | 8.1  |       |
| haring     | 29-11-94 | 3 | 5 KRN | 11.1 |       |
| haring     | 29-11-94 | 3 | 5 KRN | 9.3  |       |
| haring     | 29-11-94 | 3 | 5 KRN | 9.7  |       |
| haring     | 29-11-94 | 3 | 5 KRN | 11.5 |       |
| haring     | 29-11-94 | 3 | 5 KRN | 10.4 |       |
| haring     | 29-11-94 | 3 | 5 KRN | 9.6  |       |
| haring     | 29-11-94 | 3 | 5 KRN | 12   |       |
| haring     | 29-11-94 | 3 | 5 KRN | 9.1  |       |
| haring     | 29-11-94 | 3 | 5 KRN | 11.3 |       |
| haring     | 29-11-94 | 3 | 5 KRN | 11.1 |       |
| haring     | 29-11-94 | 3 | 5 KRN | 9.5  |       |
| haring     | 29-11-94 | 3 | 5 KRN | 11.1 |       |
| haring     | 29-11-94 | 3 | 5 KRN | 11   |       |
| haring     | 29-11-94 | 3 | 5 KRN | 10.2 |       |
| haring     | 29-11-94 | 3 | 5 KRN | 8.1  |       |
| haring     | 29-11-94 | 3 | 5 KRN | 12.8 |       |
| haring     | 1-12-94  | 3 | 5 FG  | 8.8  | 3.9   |
| haring     | 29-11-94 | 3 | 5 KRN | 8.5  |       |
| haring     | 29-11-94 | 3 | 5 KRN | 10.4 |       |
| haring     | 29-11-94 | 3 | 5 KRN | 9.2  |       |
| haring     | 1-12-94  | 3 | 5 KRN | 13.9 | 21.9  |
| haring     | 1-12-94  | 3 | 5 KRN | 15.2 | 25.9  |
| haring     | 29-11-94 | 3 | 5 KRN | 11.1 |       |
| haring     | 29-11-94 | 3 | 5 KRN | 12.1 |       |
| haring     | 29-11-94 | 3 | 5 KRN | 10.1 |       |
| haring     | 29-11-94 | 3 | 5 KRN | 11.8 |       |
| haring     | 29-11-94 | 3 | 5 KRN | 9.1  |       |
| haring     | 29-11-94 | 3 | 5 KRN | 10.5 |       |
| haring     | 29-11-94 | 3 | 5 KRN | 8    |       |
| haring     | 29-11-94 | 3 | 5 KRN | 11.8 |       |
| haring     | 29-11-94 | 3 | 5 KRN | 9    |       |
| haring     | 29-11-94 | 3 | 5 KRN | 9.1  |       |
| haring     | 29-11-94 | 3 | 5 KRN | 8.8  |       |
| haring     | 29-11-94 | 3 | 5 KRN | 11.2 |       |
| haring     | 29-11-94 | 3 | 5 KRN | 9.8  |       |
| haring     | 1-12-94  | 3 | 5 KK  | 17.5 | 33.6  |
| haring     | 29-11-94 | 3 | 5 KRN | 10.4 |       |
| haring     | 1-12-94  | 3 | 5 KK  | 18.1 | 44    |
| haring     | 1-12-94  | 3 | 5 KK  | 17.2 | 48.7  |
| haring     | 29-11-94 | 3 | 5 KRN | 10.8 |       |
| haring     | 1-12-94  | 3 | 5 KK  | 15   | 21.2  |
| haring     | 29-11-94 | 3 | 5 KRN | 9.1  |       |
| haring     | 29-11-94 | 3 | 5 KRN | 9    |       |
| haring     | 29-11-94 | 3 | 5 KRN | 11.2 |       |
| haring     | 29-11-94 | 3 | 3 KRN | 7.5  |       |
| haring     | 29-11-94 | 3 | 3 KRN | 10   |       |
| haring     | 1-12-94  | 3 | 1 FK  | 15.5 | 4.8   |
| haring     | 1-12-94  | 3 | 1 FK  | 33.6 | 71.8  |
| haring     | 1-12-94  | 3 | 1 FK  | 27.2 | 34.1  |
| haring     | 1-12-94  | 3 | 1 FK  | 25.2 | 28.4  |
| haring     | 1-12-94  | 3 | 1 FK  | 31.2 | 58    |
| haring     | 1-12-94  | 3 | 1 FG  | 40   | 97.2  |
| haring     | 1-12-94  | 3 | 1 FK  | 37   | 83.6  |
| haring     | 1-12-94  | 3 | 1 FK  | 28.5 | 38.9  |
| haring     | 1-12-94  | 3 | 1 FG  | 35.8 | 71.9  |
| haring     | 1-12-94  | 3 | 1 FG  | 37.5 | 94.3  |
| haring     | 1-12-94  | 3 | 1 FG  | 42.2 | 147.4 |
| haring     | 1-12-94  | 3 | 1 FG  | 36.5 | 97.6  |
| haring     | 1-12-94  | 3 | 1 FG  | 36.4 | 88    |
| haring     | 1-12-94  | 3 | 1 FG  | 34   | 66.1  |
| haring     | 1-12-94  | 3 | 1 FG  | 28   | 39.2  |
| haring     | 1-12-94  | 3 | 1 FG  | 40   | 98.3  |
| haring     | 1-12-94  | 3 | 1 FG  | 31.5 | 57.4  |
| haring     | 1-12-94  | 3 | 1 FG  | 54.2 | 328.4 |
| haring     | 1-12-94  | 3 | 1 FG  | 39.2 | 96.1  |
| haring     | 1-12-94  | 3 | 1 FK  | 23.2 | 21    |
| haring     | 1-12-94  | 3 | 1 FK  | 38   | 88.3  |
| haring     | 1-12-94  | 3 | 1 FK  | 37   | 96.1  |
| haring     | 1-12-94  | 3 | 1 FK  | 45   | 184.3 |
| haring     | 1-12-94  | 3 | 1 FK  | 31.8 | 57.3  |
| haring     | 1-12-94  | 3 | 1 FG  | 30.5 | 49.1  |
| haring     | 1-12-94  | 3 | 1 FG  | 29   | 42.4  |
| haring     | 1-12-94  | 3 | 1 FG  | 30   | 42.5  |
| haring     | 1-12-94  | 3 | 1 FG  | 34   | 57.1  |
| haring     | 1-12-94  | 3 | 2 FK  | 40.7 | 120.9 |
| haring     | 1-12-94  | 3 | 2 FG  | 36.5 | 94.5  |
| haring     | 1-12-94  | 3 | 2 FK  | 29.5 | 47.9  |
| haring     | 1-12-94  | 3 | 2 FG  | 32.3 | 61.4  |
| haring     | 1-12-94  | 3 | 2 KK  | 46.2 | 154.8 |
| haring     | 1-12-94  | 3 | 2 FK  | 30.3 | 57.6  |
| haring     | 1-12-94  | 3 | 2 FK  | 22.2 | 19.4  |
| haring     | 1-12-94  | 3 | 2 FK  | 28   | 37.3  |
| haring     | 1-12-94  | 3 | 2 FG  | 28   | 30.9  |
| haring     | 1-12-94  | 3 | 2 FK  | 31.6 | 57.8  |
| haring     | 1-12-94  | 3 | 2 FK  | 22.2 | 21    |
| haring     | 1-12-94  | 3 | 2 FK  | 24.5 | 26.4  |
| haring     | 1-12-94  | 3 | 2 FK  | 16   | 6.8   |
| haring     | 1-12-94  | 3 | 3 KRN | 27.5 | 37    |
| haring     | 1-12-94  | 3 | 3 FG  | 45   | 184.3 |
| haring     | 1-12-94  | 3 | 3 FG  | 61.1 | 389.1 |
| haring     | 1-12-94  | 3 | 3 KRN | 30.5 | 48.5  |
| haring     | 1-12-94  | 3 | 3 FG  | 37.3 | 88.8  |
| haring     | 1-12-94  | 3 | 3 FG  | 37.3 | 98.3  |
| haring     | 1-12-94  | 3 | 3 FG  | 58   | 533.7 |
| haring     | 1-12-94  | 3 | 3 FG  | 34   | 75.9  |
| haring     | 1-12-94  | 3 | 3 FG  | 38.8 | 128.8 |
| haring     | 1-12-94  | 3 | 3 FG  | 38.5 | 104.6 |
| haring     | 1-12-94  | 3 | 4 FK  | 44   | 151.2 |
| haring     | 1-12-94  | 3 | 4 KRN | 30   | 41.2  |
| haring     | 1-12-94  | 3 | 4 FK  | 23.5 | 22.8  |
| haring     | 29-11-94 | 3 | 2 KRN | 5    |       |
| P. losanoi | 1-12-94  | 3 | 3 FG  | 5    | 1.1   |
| P. minutus | 1-12-94  | 3 | 5 FG  | 7.5  | 4.4   |
| P. pictus  | 1-12-94  | 3 | 2 FK  | 4.8  | 0.7   |
| P. pictus  | 1-12-94  | 3 | 2 FK  | 5    | 0.9   |
| schol      | 1-12-94  | 3 | 3 KK  |      | 2200  |

|                |          |   |       |      |       |
|----------------|----------|---|-------|------|-------|
| sprot          | 29-11-94 | 3 | 3 KRN | 9.1  |       |
| steenbolk      | 1-12-94  | 3 | 3 FG  | 12.4 | 24.6  |
| steenbolk      | 1-12-94  | 3 | 3 FG  | 15.2 | 42.1  |
| steenbolk      | 1-12-94  | 3 | 3 FG  | 15   | 43.4  |
| steenbolk      | 1-12-94  | 3 | 3 FG  | 15.1 | 43.9  |
| steenbolk      | 1-12-94  | 3 | 3 FG  | 18.3 | 85.5  |
| steenbolk      | 1-12-94  | 3 | 3 FG  | 26.1 | 262.8 |
| steenbolk      | 1-12-94  | 3 | 3 KK  | 12.5 | 26.1  |
| steenbolk      | 1-12-94  | 3 | 3 KK  | 28   | 315.6 |
| steenbolk      | 1-12-94  | 3 | 4 KK  | 13.2 | 27.2  |
| steenbolk      | 1-12-94  | 3 | 4 KK  | 17.7 | 73.5  |
| steenbolk      | 1-12-94  | 3 | 4 KK  | 15.2 | 48.6  |
| steenbolk      | 1-12-94  | 3 | 4 KK  | 15.1 | 48    |
| steenbolk      | 1-12-94  | 3 | 4 KK  | 18   | 87.5  |
| steenbolk      | 1-12-94  | 3 | 5 KK  | 21.2 | 176.5 |
| steenbolk      | 1-12-94  | 3 | 5 KRN | 20   | 115.4 |
| steenbolk      | 1-12-94  | 3 | 5 KK  | 20   | 119.1 |
| steenbolk      | 1-12-94  | 3 | 5 KK  | 24   | 208.8 |
| steenbolk      | 1-12-94  | 3 | 5 FG  | 15   | 35.8  |
| steenbolk      | 1-12-94  | 3 | 5 KRN | 15   | 35.8  |
| steenbolk      | 1-12-94  | 3 | 5 KRN | 14   | 29.9  |
| steenbolk      | 1-12-94  | 3 | 5 KRN | 15   | 40.5  |
| steenbolk      | 1-12-94  | 3 | 5 KRN | 17.9 | 71.2  |
| steenbolk      | 1-12-94  | 3 | 5 KRN | 16.8 | 52.7  |
| steenbolk      | 1-12-94  | 3 | 5 KK  | 14   | 31    |
| steenbolk      | 1-12-94  | 3 | 5 FG  | 13.1 | 24    |
| steenbolk      | 1-12-94  | 3 | 5 FG  | 14.8 | 37.2  |
| steenbolk      | 1-12-94  | 3 | 5 FG  | 14   | 31.5  |
| steenbolk      | 1-12-94  | 3 | 5 FG  | 13   | 24.1  |
| steenbolk      | 1-12-94  | 3 | 5 FG  | 14.2 | 42.4  |
| steenbolk      | 1-12-94  | 3 | 5 KK  | 19   | 86.7  |
| steenbolk      | 1-12-94  | 3 | 5 KK  | 16   | 49.2  |
| steenbolk      | 1-12-94  | 3 | 5 KK  | 19   | 73.9  |
| steenbolk      | 1-12-94  | 3 | 5 FG  | 14.3 | 33.6  |
| steenbolk      | 1-12-94  | 3 | 5 FG  | 15.1 | 36.3  |
| steenbolk      | 1-12-94  | 3 | 5 KRN | 15.1 | 36.1  |
| steenbolk      | 1-12-94  | 3 | 5 FG  | 17.2 | 61.5  |
| steenbolk      | 1-12-94  | 3 | 5 FG  | 16   | 46.8  |
| steenbolk      | 1-12-94  | 3 | 5 FG  | 19.3 | 78.8  |
| steenbolk      | 1-12-94  | 3 | 5 FG  | 15.2 | 43.2  |
| steenbolk      | 1-12-94  | 3 | 5 FG  | 14   | 34.8  |
| steenbolk      | 1-12-94  | 3 | 5 FG  | 15.5 | 41.9  |
| steenbolk      | 1-12-94  | 3 | 5 FG  | 17.5 | 68.1  |
| steenbolk      | 1-12-94  | 3 | 5 FG  | 18.8 | 86.1  |
| steenbolk      | 1-12-94  | 3 | 5 FG  | 16.5 | 58.2  |
| steenbolk      | 1-12-94  | 3 | 5 FG  | 18.9 | 91.5  |
| steenbolk      | 1-12-94  | 3 | 5 FG  | 23.2 | 199.4 |
| steenbolk      | 1-12-94  | 3 | 5 FG  | 18   | 70.7  |
| steenbolk      | 1-12-94  | 3 | 5 KRN | 15.2 | 42.3  |
| steenbolk      | 1-12-94  | 3 | 5 KRN | 16.2 | 53.6  |
| steenbolk      | 1-12-94  | 3 | 5 KRN | 18.8 | 74.7  |
| steenbolk      | 1-12-94  | 3 | 5 KRN | 14.7 | 37.7  |
| steenbolk      | 1-12-94  | 3 | 5 KRN | 14.9 | 38.1  |
| steenbolk      | 1-12-94  | 3 | 5 KRN | 18.9 | 90.9  |
| steenbolk      | 1-12-94  | 3 | 5 FG  | 17.5 | 64.6  |
| steenbolk      | 1-12-94  | 3 | 5 FG  | 13.8 | 28.7  |
| steenbolk      | 1-12-94  | 3 | 5 FG  | 13.2 | 28    |
| steenbolk      | 1-12-94  | 3 | 5 KRN | 19.1 | 87.5  |
| steenbolk      | 1-12-94  | 3 | 5 KRN | 17   | 63.4  |
| steenbolk      | 1-12-94  | 3 | 5 FG  | 24   | 219.9 |
| long           | 1-12-94  | 3 | 3 KK  | 26.7 | 181.4 |
| long           | 1-12-94  | 3 | 3 FG  | 22.5 | 117.4 |
| long           | 1-12-94  | 3 | 3 KK  | 13.9 | 29    |
| long           | 1-12-94  | 3 | 5 KK  | 20   | 87.1  |
| long           | 1-12-94  | 3 | 5 KK  | 16   | 54.3  |
| wijling        | 1-12-94  | 3 | 3 KK  | 24.5 | 112.9 |
| wijling        | 1-12-94  | 3 | 3 KK  | 30   | 208.1 |
| wijling        | 1-12-94  | 3 | 3 FG  | 25   | 108.9 |
| wijling        | 1-12-94  | 3 | 3 KK  | 28   | 188.9 |
| wijling        | 1-12-94  | 3 | 4 KK  | 30.3 | 223.6 |
| wijling        | 1-12-94  | 3 | 5 KK  | 25   | 132.6 |
| wijling        | 1-12-94  | 3 | 5 KK  | 34   | 318.7 |
| wijling        | 1-12-94  | 3 | 5 KK  | 28   | 175.7 |
| zeebaars       | 29-11-94 | 3 | 3 KRN | 10.9 |       |
| zeebaars       | 29-11-94 | 3 | 4 KRN | 1.6  |       |
| zeebaars       | 29-11-94 | 3 | 5 KRN | 8.7  |       |
| zeebaars       | 1-12-94  | 3 | 5 FG  | 9.5  | 8.3   |
| zwarte grondel | 1-12-94  | 3 | 2 FK  | 5    | 1.3   |
| zwarte grondel | 1-12-94  | 3 | 2 FK  | 6    | 2.1   |
| zwarte grondel | 1-12-94  | 3 | 3 FG  | 10   | 11.5  |
| zwarte grondel | 1-12-94  | 3 | 3 FG  | 9.2  | 9     |
| bol            | 9-3-95   | 4 | 3 KG  | 15   | 41.5  |
| bol            | 9-3-95   | 4 | 4 KK  | 15.2 | 33.1  |
| grauwe poon    | 9-3-95   | 4 | 5 KK  | 17   | 36.5  |
| griel          | 9-3-95   | 4 | 5 KG  | 36.8 | 570.2 |
| haring         | 14-3-95  | 4 | 3 KN  | 11.2 |       |
| haring         | 14-3-95  | 4 | 3 KN  | 11   |       |
| haring         | 14-3-95  | 4 | 3 KN  | 9.3  |       |
| haring         | 14-3-95  | 4 | 3 KN  | 9.1  |       |
| haring         | 14-3-95  | 4 | 3 KN  | 8    |       |
| haring         | 14-3-95  | 4 | 3 KN  | 8.5  |       |
| haring         | 14-3-95  | 4 | 3 KN  | 9.6  |       |
| haring         | 14-3-95  | 4 | 4 KN  | 9.9  |       |
| haring         | 14-3-95  | 4 | 4 KN  | 9.5  |       |
| haring         | 14-3-95  | 4 | 4 KN  | 9.5  |       |
| haring         | 14-3-95  | 4 | 4 KN  | 9.5  |       |
| haring         | 14-3-95  | 4 | 4 KN  | 9.6  |       |
| haring         | 14-3-95  | 4 | 4 KN  | 9.5  |       |
| haring         | 14-3-95  | 4 | 4 KN  | 9.1  |       |
| haring         | 14-3-95  | 4 | 4 KN  | 8.8  |       |
| haring         | 14-3-95  | 4 | 4 KN  | 1.2  |       |
| haring         | 14-3-95  | 4 | 5 KN  | 10.6 |       |
| haring         | 14-3-95  | 4 | 5 KN  | 10.1 |       |
| haring         | 14-3-95  | 4 | 5 KN  | 10.2 |       |
| haring         | 14-3-95  | 4 | 5 KN  | 8    |       |
| haring         | 14-3-95  | 4 | 5 KN  | 9.6  |       |
| haring         | 14-3-95  | 4 | 5 KN  | 10.1 |       |
| haring         | 14-3-95  | 4 | 5 KN  | 10   |       |
| haring         | 14-3-95  | 4 | 5 KN  | 10.2 |       |
| haring         | 14-3-95  | 4 | 5 KN  | 9.8  |       |
| haring         | 14-3-95  | 4 | 5 KN  | 8.6  |       |
| haring         | 9-3-95   | 4 | 5 KN  | 9.6  |       |
| haring         | 9-3-95   | 4 | 5 KK  | 19   | 48.9  |
| haring         | 9-3-95   | 4 | 5 KK  | 19.8 | 58    |
| haring         | 9-3-95   | 4 | 5 KK  | 20.5 | 68.6  |
| haring         | 14-3-95  | 4 | 5 KN  | 9.4  |       |
| haring         | 14-3-95  | 4 | 5 KN  | 9.5  |       |
| haring         | 14-3-95  | 4 | 5 KN  | 10   |       |

|            |         |   |      |      |       |
|------------|---------|---|------|------|-------|
| hanng      | 14-3-95 | 4 | 5 KN | 9.5  |       |
| hanng      | 9-3-95  | 4 | 5 KK | 18.2 | 46.6  |
| paling     | 9-3-95  | 4 | 1 FK | 31.2 | 60    |
| paling     | 9-3-95  | 4 | 1 FK | 37   | 517   |
| paling     | 9-3-95  | 4 | 1 FK | 30.5 | 57.9  |
| paling     | 9-3-95  | 4 | 1 FK | 23.2 | 21.5  |
| paling     | 9-3-95  | 4 | 5 FG | 65.5 | 540.8 |
| pilvis     | 9-3-95  | 4 | 3 KK | 18.4 | 40.7  |
| P. microps | 9-3-95  | 4 | 3 KN | 6    | 1.5   |
| pollak     | 9-3-95  | 4 | 1 KK | 29   | 190.4 |
| rode poon  | 9-3-95  | 4 | 4 KK | 20   | 62.4  |
| sprot      | 14-3-95 | 4 | 4 KN | 8.6  |       |
| sprot      | 14-3-95 | 4 | 5 KN | 9    |       |
| sprot      | 14-3-95 | 4 | 5 KN | 9.1  |       |
| steenboik  | 9-3-95  | 4 | 3 KK | 22.4 | 144.7 |
| steenboik  | 9-3-95  | 4 | 3 KK | 23   | 133.2 |
| steenboik  | 9-3-95  | 4 | 3 KK | 20.1 | 103.2 |
| steenboik  | 9-3-95  | 4 | 3 KK | 21.5 | 131.6 |
| steenboik  | 9-3-95  | 4 | 3 KK | 17   | 60.2  |
| steenboik  | 9-3-95  | 4 | 3 KK | 17.1 | 57.9  |
| steenboik  | 9-3-95  | 4 | 3 KK | 24.1 | 159.3 |
| steenboik  | 9-3-95  | 4 | 3 KK | 17.1 | 58.3  |
| steenboik  | 9-3-95  | 4 | 3 KK | 21.8 | 138.6 |
| steenboik  | 9-3-95  | 4 | 3 KK | 21   | 101.5 |
| steenboik  | 9-3-95  | 4 | 3 KK | 18.5 | 82.9  |
| steenboik  | 9-3-95  | 4 | 3 KK | 21   | 107.8 |
| steenboik  | 9-3-95  | 4 | 3 KK | 20.5 | 107.5 |
| steenboik  | 9-3-95  | 4 | 3 KK | 17.2 | 55.5  |
| steenboik  | 9-3-95  | 4 | 3 KK | 17.7 | 82.4  |
| steenboik  | 9-3-95  | 4 | 3 KK | 23.5 | 159.7 |
| steenboik  | 9-3-95  | 4 | 3 KK | 21   | 121.1 |
| steenboik  | 9-3-95  | 4 | 1 KK | 17   | 70    |
| steenboik  | 9-3-95  | 4 | 1 KK | 15   | 38    |
| steenboik  | 9-3-95  | 4 | 3 KK | 18.3 | 95.7  |
| steenboik  | 9-3-95  | 4 | 3 KK | 19.8 | 96.9  |
| steenboik  | 9-3-95  | 4 | 3 KK | 19.8 | 98.2  |
| steenboik  | 9-3-95  | 4 | 3 KK | 19.8 | 91.2  |
| steenboik  | 9-3-95  | 4 | 3 KK | 16.1 | 54.3  |
| steenboik  | 9-3-95  | 4 | 3 KK | 21   | 110.4 |
| steenboik  | 9-3-95  | 4 | 3 KK | 21.3 | 108   |
| steenboik  | 9-3-95  | 4 | 3 KK | 15   | 38.3  |
| steenboik  | 9-3-95  | 4 | 3 KK | 24.1 | 171.3 |
| steenboik  | 9-3-95  | 4 | 3 KK | 19.8 | 87.1  |
| steenboik  | 9-3-95  | 4 | 3 KN | 19.4 | 96.4  |
| steenboik  | 9-3-95  | 4 | 5 KK | 15   | 35    |
| steenboik  | 9-3-95  | 4 | 5 KK | 17   | 51.7  |
| steenboik  | 9-3-95  | 4 | 5 KK | 14   | 29.8  |
| steenboik  | 9-3-95  | 4 | 5 KK | 15.3 | 41.9  |
| steenboik  | 9-3-95  | 4 | 5 KK | 15   | 48    |
| steenboik  | 9-3-95  | 4 | 5 KK | 15   | 32.7  |
| steenboik  | 9-3-95  | 4 | 5 KK | 20.2 | 103.7 |
| steenboik  | 9-3-95  | 4 | 5 KK | 20   | 103.9 |
| steenboik  | 9-3-95  | 4 | 5 KK | 17   | 49.3  |
| long       | 9-3-95  | 4 | 3 KK | 19.8 | 70.5  |
| long       | 9-3-95  | 4 | 3 KK | 20.4 | 78.7  |
| long       | 9-3-95  | 4 | 3 KG | 20   | 72.9  |
| wifing     | 9-3-95  | 4 | 1 KK | 29.5 | 228.4 |
| wifing     | 9-3-95  | 4 | 1 KK | 28.5 | 148.6 |
| zeebaars   | 9-3-95  | 4 | 5 KK | 14   | 25.5  |
| zeebaars   | 14-3-95 | 4 | 5 KN | 7.5  |       |

met

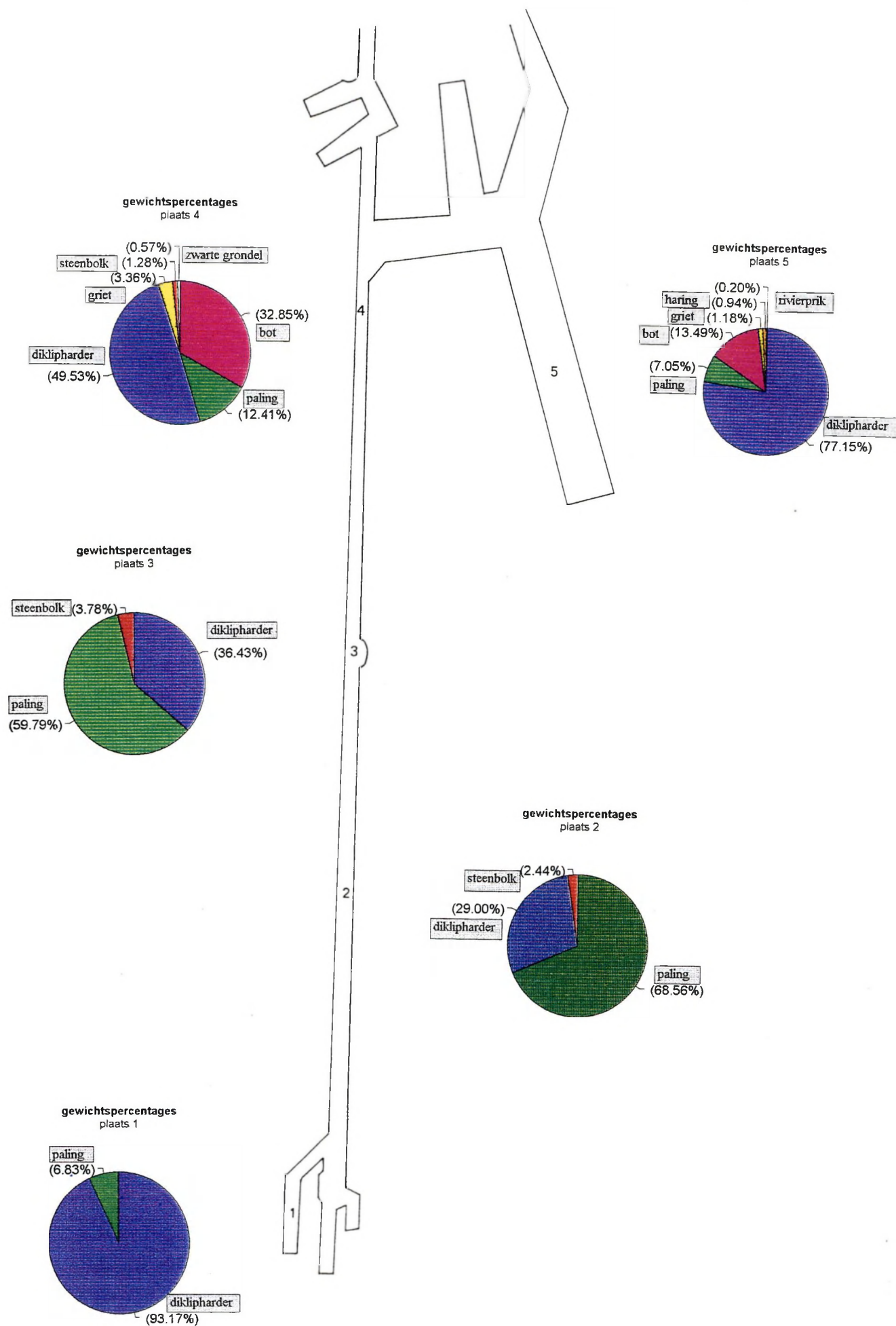
KRN = Kruisnet  
 KF=Kleine Fuik  
 KK= Kieuwnet Klein  
 KG = Kieuwnet Groot  
 FG = Fuik Groot  
 VI = Visser  
 LL = Longline  
 VISCL = Visclub

Tabel 2: De CPUE (Catch Per Unit Effort) voor de verschillende methodes per campagne en per plaats.

| plaats | campagne | methode | CPUE in g per vangstuur |
|--------|----------|---------|-------------------------|
| 1      | 1        | LL      | 1.4                     |
| 1      | 1        | KN1a    | 216.1                   |
| 1      | 1        | KN1b    | 600.3                   |
| 1      | 1        | GFb     | 9.1                     |
| 1      | 1        | KRN     | 2293.9                  |
| 2      | 1        | LL      | 7.1                     |
| 2      | 1        | KN2a    | 399.6                   |
| 2      | 1        | KN2b    | 0                       |
| 2      | 1        | GFa     | 86.1                    |
| 2      | 1        | KN3b    | 4.2                     |
| 2      | 1        | KRN     | 71.3                    |
| 3      | 1        | LL      | 0                       |
| 3      | 1        | KN3a    | 840.6                   |
| 3      | 1        | KN3b    | 53.8                    |
| 3      | 1        | GFc     | 3.9                     |
| 3      | 1        | KRN     | 1760.9                  |
| 4      | 1        | LL      | 0                       |
| 4      | 1        | KN4a    | 136.4                   |
| 4      | 1        | KN4b    | 1709                    |
| 4      | 1        | GFa     | 12.6                    |
| 4      | 1        | KN5b    | 144.7                   |
| 4      | 1        | KRN     | 996.1                   |
| 5      | 1        | LL      | 0                       |
| 5      | 1        | KN5a    | 386.6                   |
| 5      | 1        | KN5b    | 143.7                   |
| 5      | 1        | GFa     | 20.8                    |
| 5      | 1        | KN4b    | 54.1                    |
| 5      | 1        | KRN     | 736.8                   |
| 1      | 2        | GFc     | 42.1                    |
| 1      | 2        | KN2a    | 0                       |
| 1      | 2        | KN2b    | 0                       |
| 1      | 2        | KF      | 2.4                     |
| 1      | 2        | KRN     | 1234.8                  |
| 2      | 2        | GFb     | 0.6                     |
| 2      | 2        | KN3a    | 3.2                     |
| 2      | 2        | KN3b    | 0                       |
| 2      | 2        | KF      | 0                       |
| 2      | 2        | KRN     | 433.6                   |
| 3      | 2        | GFa     | 13.3                    |
| 3      | 2        | KN4a    | 0                       |
| 3      | 2        | KN4b    | 0                       |
| 3      | 2        | KF      | 1                       |
| 3      | 2        | KRN     | 1410.3                  |
| 4      | 2        | GFa     | 0                       |
| 4      | 2        | KN5a    | 0                       |
| 4      | 2        | KN5b    | 76.4                    |
| 4      | 2        | KF      | 0.1                     |
| 4      | 2        | KRN     | 252.1                   |
| 5      | 2        | GFa     | 15.2                    |
| 5      | 2        | KN1a    | 0                       |
| 5      | 2        | KN1b    | 111.5                   |
| 5      | 2        | KF      | 7                       |
| 5      | 2        | KRN     | 1868.4                  |
| 1      | 3        | GFa     | 20.5                    |
| 1      | 3        | KN3a    | 0                       |
| 1      | 3        | KN3b    | 0                       |
| 1      | 3        | KF      | 10.6                    |
| 1      | 3        | KRN     | 0                       |
| 2      | 3        | GFc     | 2.6                     |
| 2      | 3        | KN4a    | 7.5                     |
| 2      | 3        | KN4b    | 76.3                    |
| 2      | 3        | KF      | 5.6                     |
| 2      | 3        | KRN     | 0                       |
| 3      | 3        | GFa     | 30.9                    |
| 3      | 3        | KN5a    | 135.9                   |
| 3      | 3        | KN5b    | 0                       |
| 3      | 3        | KF      | 0                       |
| 3      | 3        | KRN     | 57                      |
| 4      | 3        | GFb     | 0                       |
| 4      | 3        | KN1a    | 99.8                    |
| 4      | 3        | KN1b    | 99.7                    |
| 4      | 3        | KF      | 2.4                     |
| 4      | 3        | KRN     | 54.8                    |
| 5      | 3        | GFa     | 23.2                    |
| 5      | 3        | KN2a    | 87.8                    |
| 5      | 3        | KN2b    | 16.4                    |
| 5      | 3        | KF      | 0.02                    |
| 5      | 3        | KRN     | 612                     |
| 1      | 4        | GFc     | 0                       |
| 1      | 4        | KN4a    | 4                       |
| 1      | 4        | KN4b    | 0                       |
| 1      | 4        | KF      | 3.2                     |
| 1      | 4        | KRN     | 0                       |
| 2      | 4        | GFa     | 0                       |
| 2      | 4        | KN5a    | 0                       |
| 2      | 4        | KN5b    | 0                       |
| 2      | 4        | KF      | 0                       |
| 2      | 4        | KRN     | 0                       |
| 3      | 4        | GFb     | 0                       |
| 3      | 4        | KN1a    | 146                     |
| 3      | 4        | KN1b    | 4.8                     |
| 3      | 4        | KF      | 0                       |
| 3      | 4        | KRN     | 65                      |
| 4      | 4        | GFa     | 0                       |
| 4      | 4        | KN2a    | 4                       |
| 4      | 4        | KN2b    | 0                       |
| 4      | 4        | KF      | 0                       |
| 4      | 4        | KRN     | 0                       |
| 5      | 4        | GFa     | 7.5                     |
| 5      | 4        | KN3a    | 32.5                    |
| 5      | 4        | KN3b    | 23.8                    |
| 5      | 4        | KF      | 0                       |
| 5      | 4        | KRN     | 0                       |

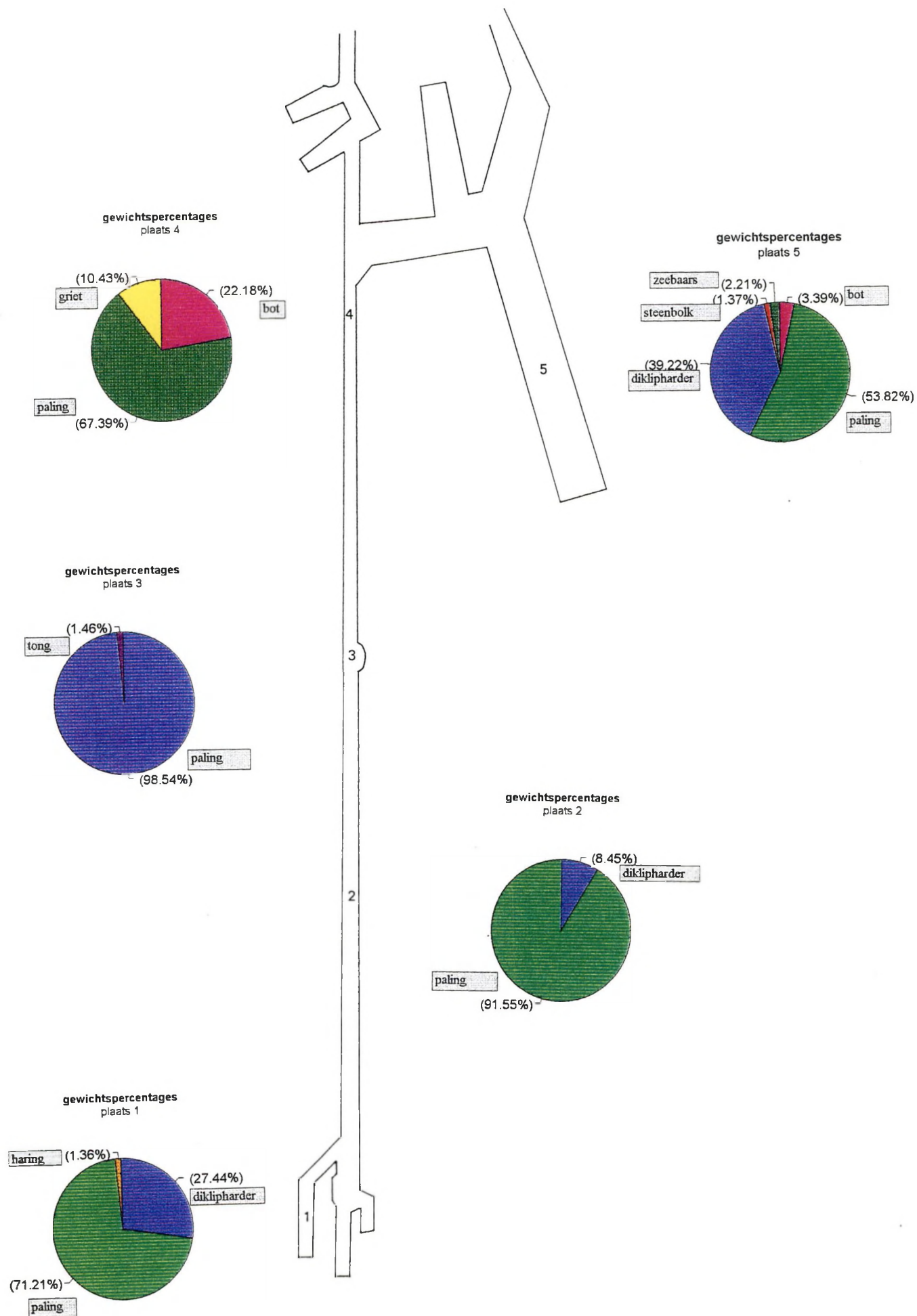
met KRN = Kruisnet  
 KF = Kleine Fuik  
 GF = Grote Fuik  
 LL = Longlines  
 KN = Kieuwnet

Voor de betekenis van de toegevoegde letters en cijfers wordt verwezen naar Hoofdstuk Visstand  
 2) Vangstschema op p. 16

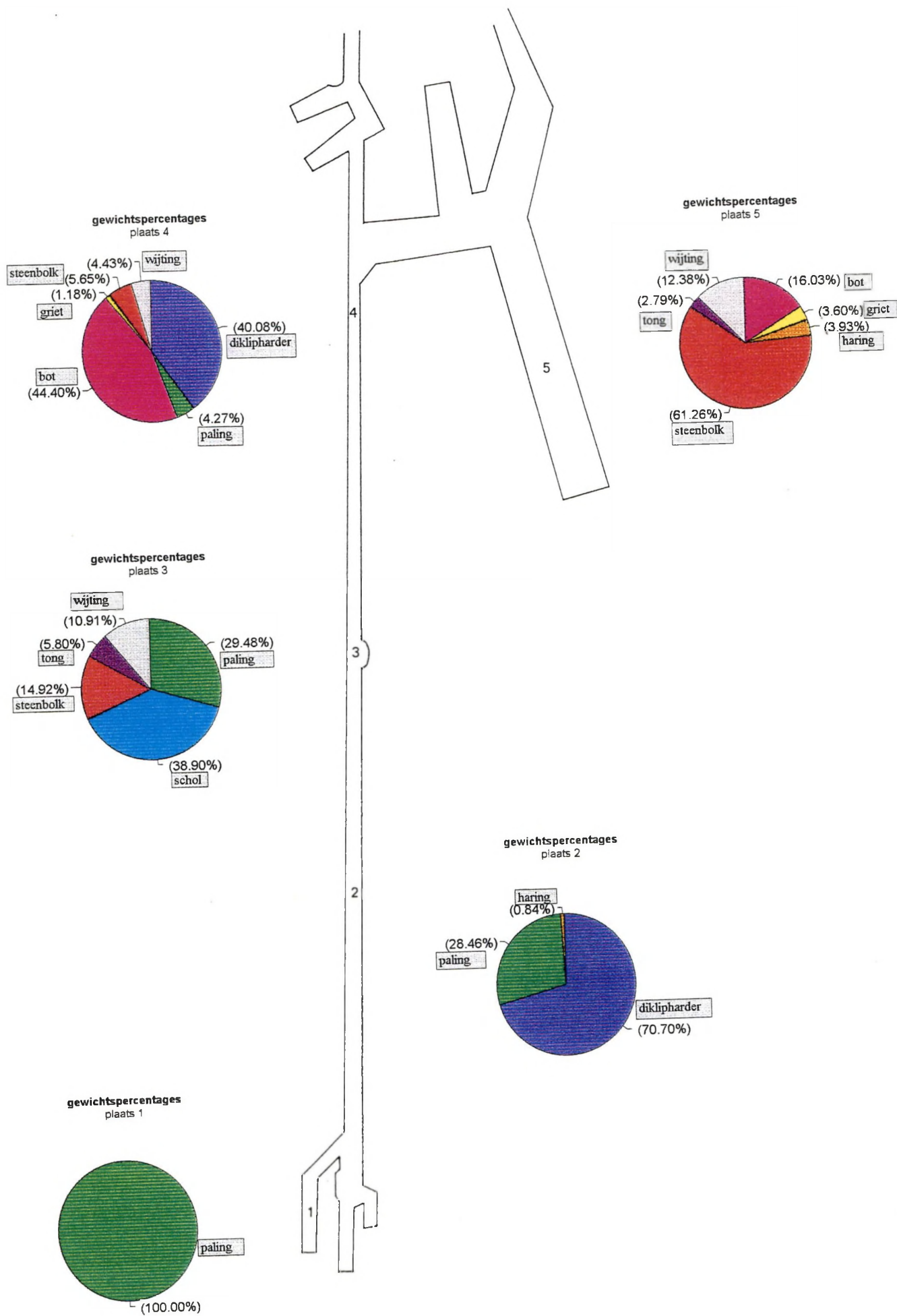


Figuur 6: Soortensamenstelling per plaats, uitgedrukt in gewichtspercentages. Eerste campagne.

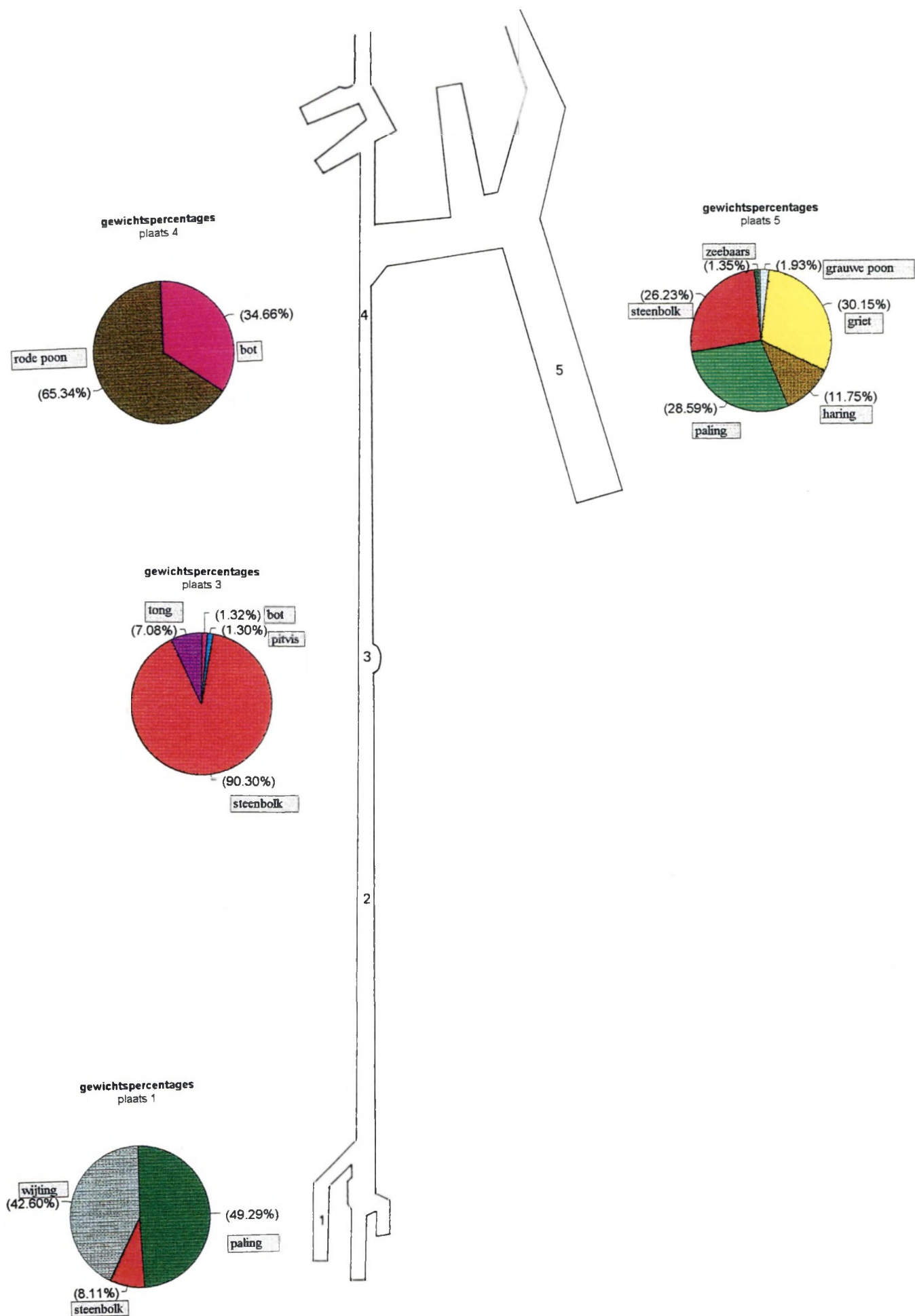




Figuur 7: Soortensamenstelling per plaats, uitgedrukt in gewichtpercentages. Tweede campagne.



Figuur 8: Soortensamenstelling per plaats, uitgedrukt in gewichtspercentages. Derde campagne.



Figuur 9: Soortensamenstelling per plaats, uitgedrukt in gewichtpercentages. Vierde campagne.

## Bijlage 4

Tabel 1: Lijst van planten aangetroffen langsheen de oevers van het Boudewijnkanaal.

- dauwbraam (*Rubus caesius* L.)
- ruwe melkdistel (*Sonchus asper* L.)
- akkerwinde (*Convolvulus arvensis* L.)
- riet (*Phragmites australis* (Cav.))
- Jacobskruiskruid (*Senecio jacobaea* L.)
- vogelwikke (*Vicia cracca* L.)
- duizendblad (*Achillea millefolium* L.)
- spiesmelde (*Atriplex hastata* auct.non L.)
- bijvoet (*Artemisia vulgaris* L.)
- heermoes (*Equisetum arvense* L.)
- knopige duizendknoop (*Polygonum lapathifolium* L.)
- akkerdistel (*Cirsium arvense* L.)
- akkerleeuwebek (*Anthirrhinum orontium* L.)
- duindoorn (*Hippophae rhamnoides* L.)
- klein hoefblad (*Tussilago farfara* L.)
- peen (*Daucus carota* L.)
- gladde witbol (*Holcus mollis* L.)
- zandzegge (*Carex arenaria* L.)
- speerdistel (*Cirsium vulgare* (Savi))
- smalle weegbree (*Plantago lanceolata* L.)
- herfstleeuwetand (*Leontodon autumnalis* L.)
- gewone steenraket (*Erysimum cheiranthoides* L.)
- korrelganzevoet (*Chenopodium polyspermum* L.)
- boerenwormkruid (*Tanacetum vulgare* L.)
- avondkoekoeksbloem (*Melandrium noctiflorum* (L.))
- heggerank (*Bryonia dioica* jacq.)
- grote teunisbloem (*Oenothera erythrosepala* Borbas)
- hondsdrif (*Glechoma hederacea* L.)
- margriet (*Leucanthemum vulgare* Lamk.)
- pastinaak (*Pastinaca sativa* L.)
- pijpbloem (*Aristolochia clematitis* L.)
- koninginnekruid (*Eupatorium cannabinum* L.)
- knoopkruid (*Centaurea jacea* L.)
- zeeaster (*Aster tripolium* L.)
- zeebies (*Scirpus maritimus compactus*)
- kamille (*Matricaria maritima* L.)
- canadese fijnstraal (*Erigeron canadensis* L.)
- wouw (*Reseda luteola* L.)
- muurpeper (*Sedum acre* L.)
- witte dovenetel (*Lamium album* L.)



- zevenblad (*Aegopodium podararia* L.)
- zeezuring (*Rumex maritimus* L.)
- smalle weegbree (*Plantago lanceolata* L.)
- groot kaasjeskruid (*Malva sylvestris* L.)
- dubbelkelk (*Picris echioides* L.)
- strandmelde (*Atriplex littoralis* L.)
- stinkende ballote (*Ballota nigra* L.)
- uitstaande melde (*Atriplex patula* L.)
- kleine klis (*Arctium minus* (Hill.))
- grote brandnetel (*Urtica dioica* L.)
- kompassla (*Lactuca serriola* L.)
- bijvoet (*Artemisia vulgaris* L.)
- blaassilene (*Silene vulgaris* (Moench))
- nachtkoekoeksbloem (*Silene noctiflora* L.)
- bereklauw (*Heracleum sphondylium* L.)
- gele morgenster (*Tragopogon pratensis* L.)

## Bijlage 5

**6) Westelijke oever**

De oever is voor 75% verstevigd met stortsteen en voor 25 % onverstevigd en begroeid.

**7) Aan R. W. Z. I.**

De oever is voor 50% verstevigd met asfalt overgoten steentjes en voor 50% begroeid en niet verstevigd (niet gemaaid).

**8) De westelijke oever voor Dudzele brug**

De oever is voor 75 % verstevigd met een meerlagige stenenrij en voor 25% onverstevigd en begroeid met vooral kortgemaaide grassen.

**9) De westelijke oever net voorbij Dudzele brug**

De oever is voor 25 % verstevigd met een meerlagige stenenrij en voor 75% onverstevigd begroeid met vooral grassen (niet gemaaid).

**10) De westelijke oever tegenover de zwaaiikom**

De oever is verstevigd door houten paaltjes en steenbestorting, door betonnen damwanden of door een meerlagige stenenrij met daarboven een gemaaide oever.

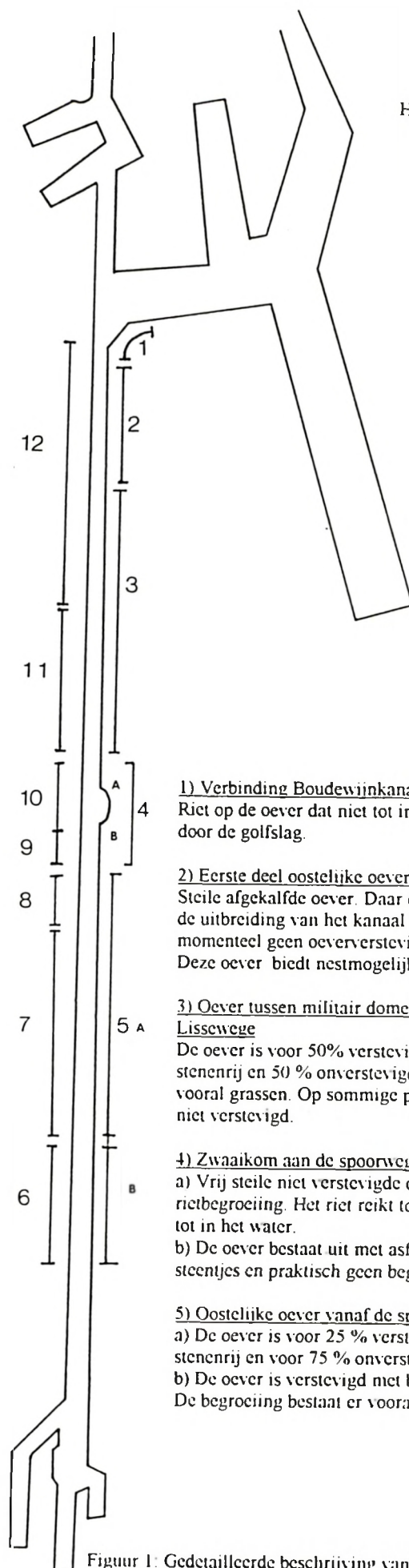
**11) De westelijke oever voor het veer**

De oever is verstevigd met steenbestorting, de begroeiing bestaat vooral uit riet dat net tot aan het water reikt.

**12) De westelijke oever na het veer**

De oever is voor 25 % verstevigd met een meerlagige stenenrij en voor 75 % onverstevigd begroeid.

De oever wordt regelmatig gemaaid.



**1) Verbinding Boudewijnkanaal en dok G**

Riet op de oever dat niet tot in het water reikt door de golfslag.

**2) Eerste deel oostelijke oever**

Steile afgekalfde oever. Daar er plannen zijn voor de uitbreiding van het kanaal langs deze oever worden momenteel geen oeververstevigingen meer uitgevoerd. Deze oever biedt nestmogelijkheden aan oeverzwaluwen.

**3) Oever tussen militair domein en het veer van Lissewege**

De oever is voor 50% verstevigd met een meerlagige stenenrij en 50 % onverstevigd en begroeid met vooral grassen. Op sommige plaatsen is de oever niet verstevigd.

**4) Zwaaiikom aan de spoorwegbrug**

a) Vrij steile niet verstevigde oever met vooral rietbegroeiing. Het riet reikt tot aan het water, niet tot in het water.

b) De oever bestaat uit met asfalt overgoten steentjes en praktisch geen begroeiing (kamille).

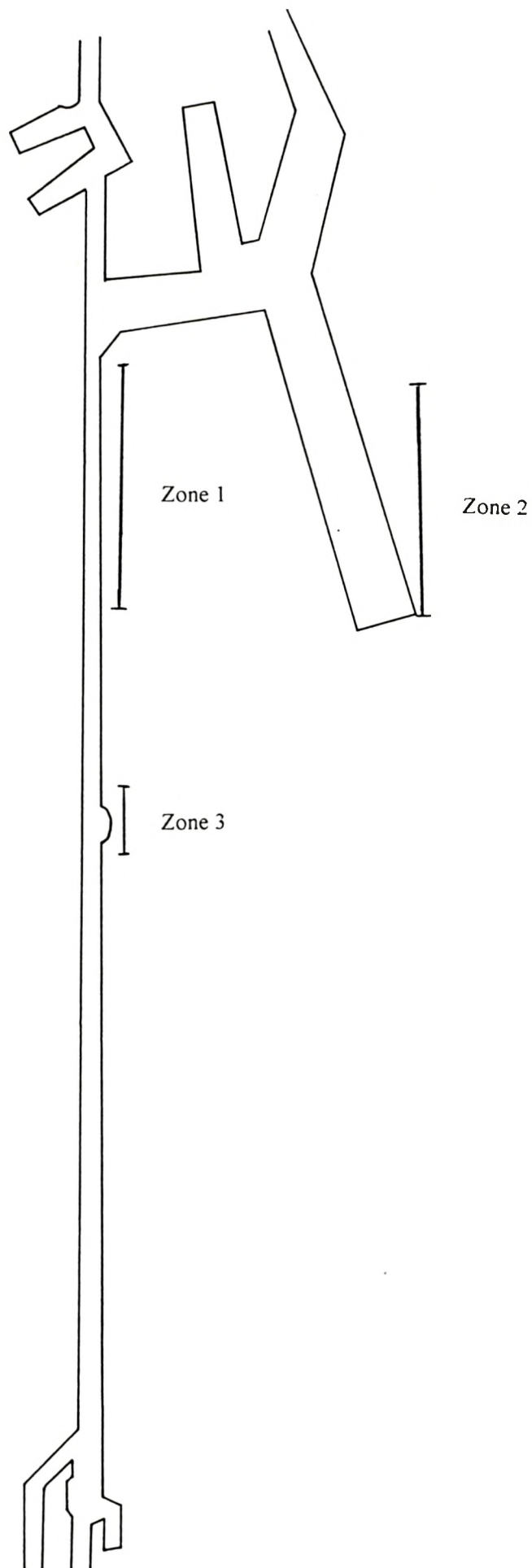
**5) Oostelijke oever vanaf de spoorwegbrug**

a) De oever is voor 25 % verstevigd met een meerlagige stenenrij en voor 75 % onverstevigd en begroeid (gemaaide oever)

b) De oever is verstevigd met betonnen damwanden. De begroeiing bestaat er vooral uit riet (niet gemaaid).

Haven Brugge

Figuur 1: Gedetailleerde beschrijving van de oevers langsheen het kanaal.



Figuur 2: De biologisch meest interessante gebieden in het Boudewijnkanaal.

## FOTOLIJST

Foto 1: Oever aan de verbinding Boudewijnkanaal en dok G in de achterhaven. Het riet op de oever reikt door de golfslag niet tot in het water.

Foto 2: Eerste deel van de oostelijke oever. Steile afgekalfde oever. Daar er plannen zijn voor de uitbreiding van het kanaal worden geen oeversverstevingen meer uitgevoerd.

Foto 3: Noordelijke oever van de zwaairom aan de spoorwegbrug. Vrij steile oever met vooral rietbegroeiing.

Foto 4: Oostelijke oever van de zwaairom aan de spoorwegbrug. De oever bestaat uit met asfalt overgoten steentjes en praktisch geen begroeiing (enkel kamille).

Foto 5: Westelijke oever ten noorden van het veer. De oever is voor 25 % verstevigt met een meerlagige stenenrij en voor 75 % onverstevigt begroeid. De oever wordt regelmatig gemaaid.

Foto 6: Westelijke oever tegenover de zwaairom. De oever is verstevigt door betonnen damwanden.

Foto 7: Westelijke oever tegenover de zwaairom. De oever is verstevigt door houten paaltjes en steenbestorting.

Foto 8: Het ondiepe deel van het Zuidelijk Insteekdok.







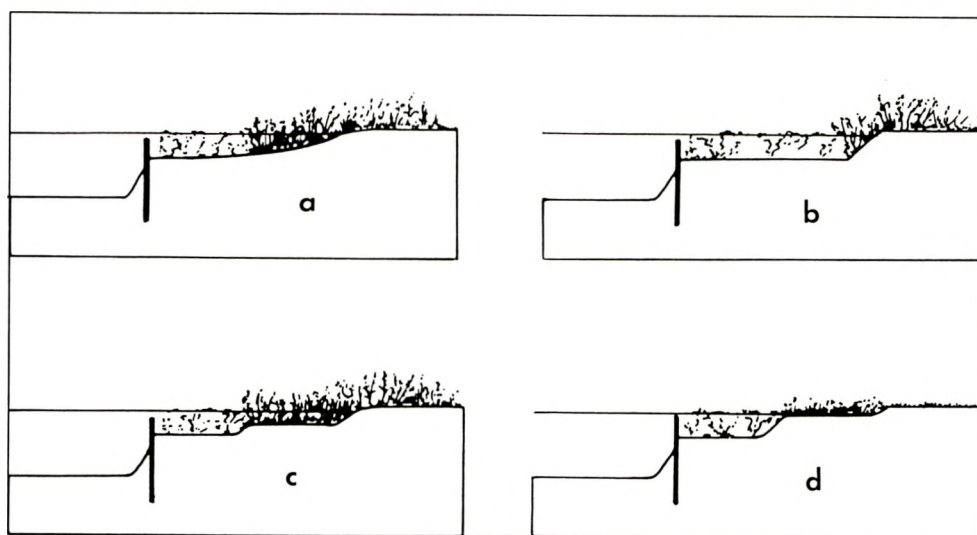




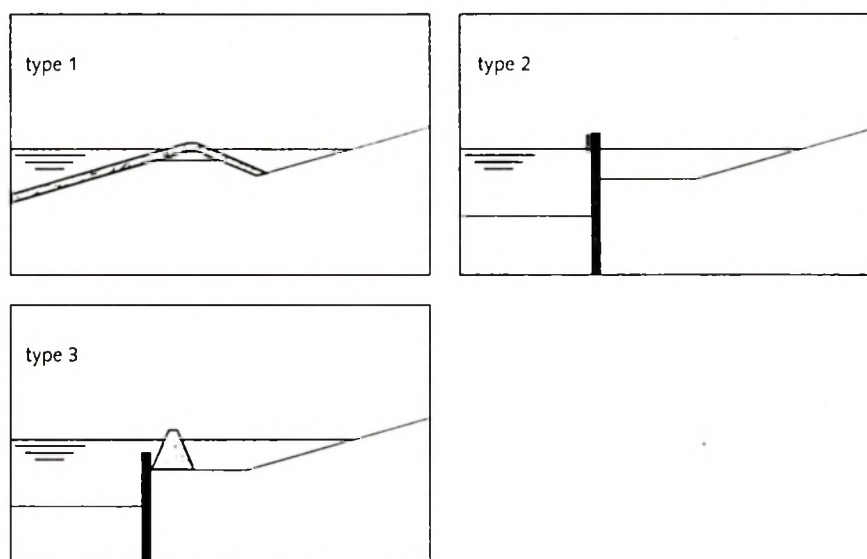
## Bijlage 6



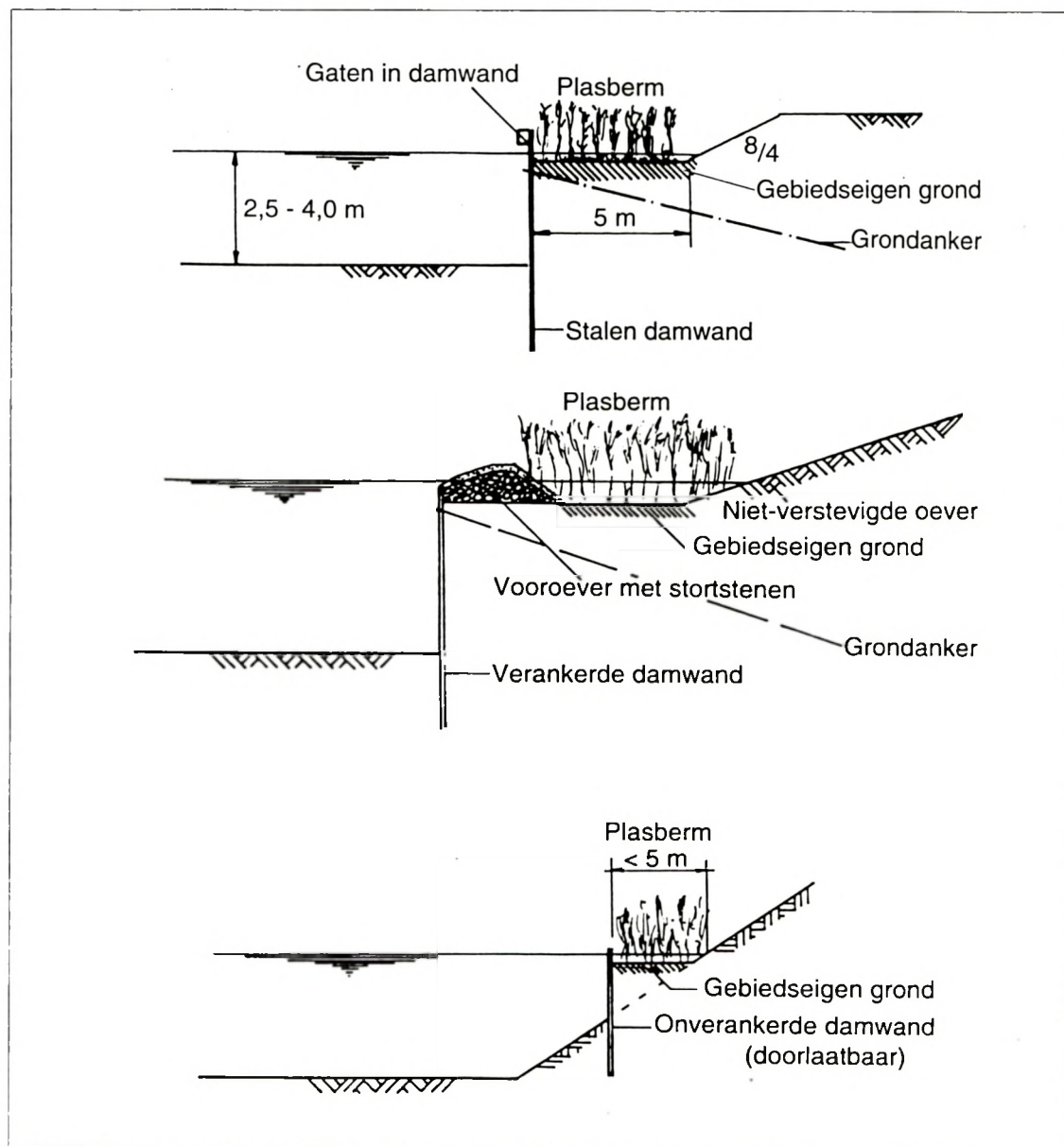
Figuur 1: Inrichting van een zwaaiikom in het Wilhelminakanaal (CUR, 1994).



Figuur 2: Verschillende mogelijke profielvormen van plasbermen langs kanalen (CUR, 1994).

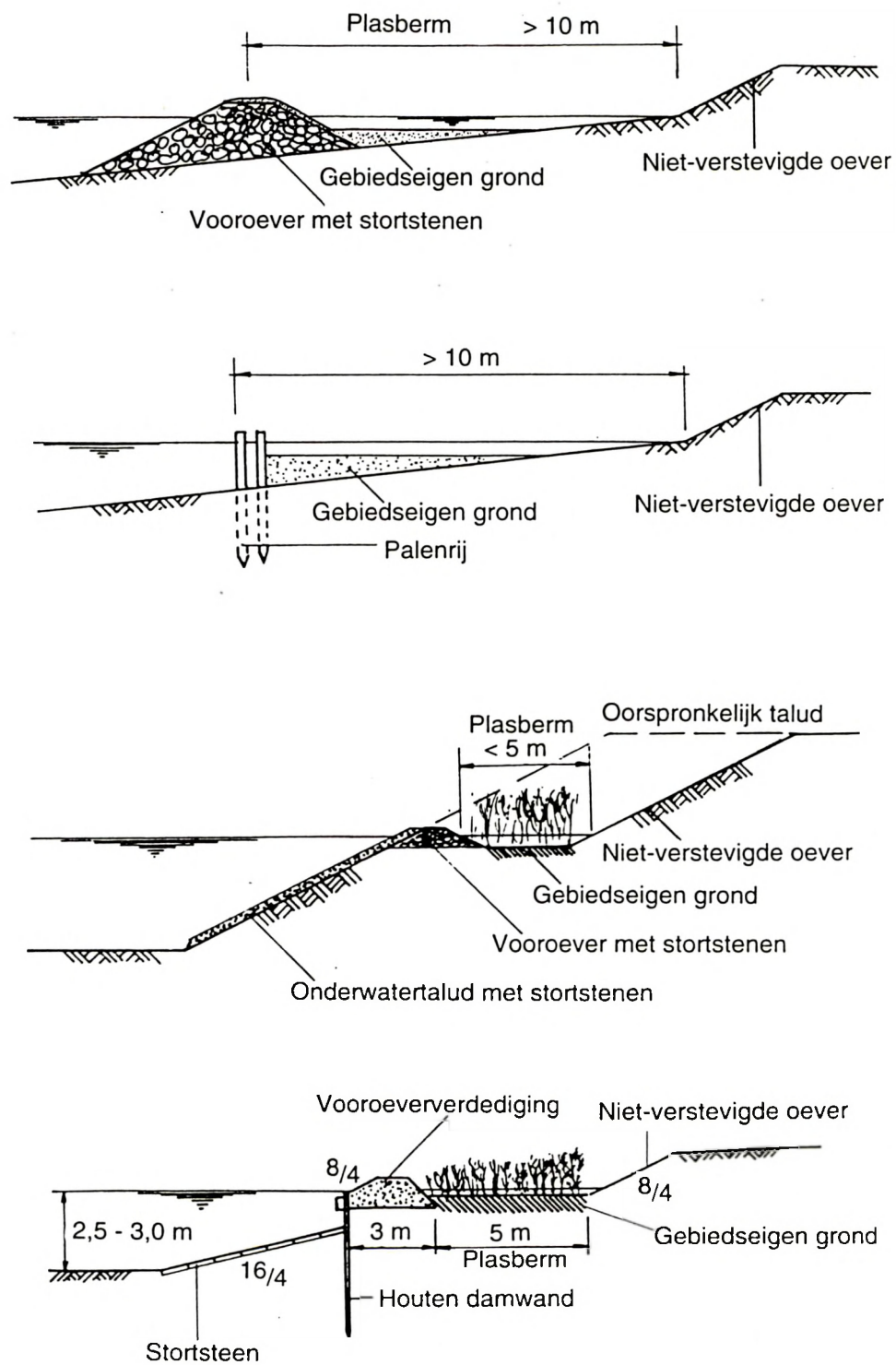


Figuur 3: Verdedigingsvarianten met een natte strook (CUR, 1994).

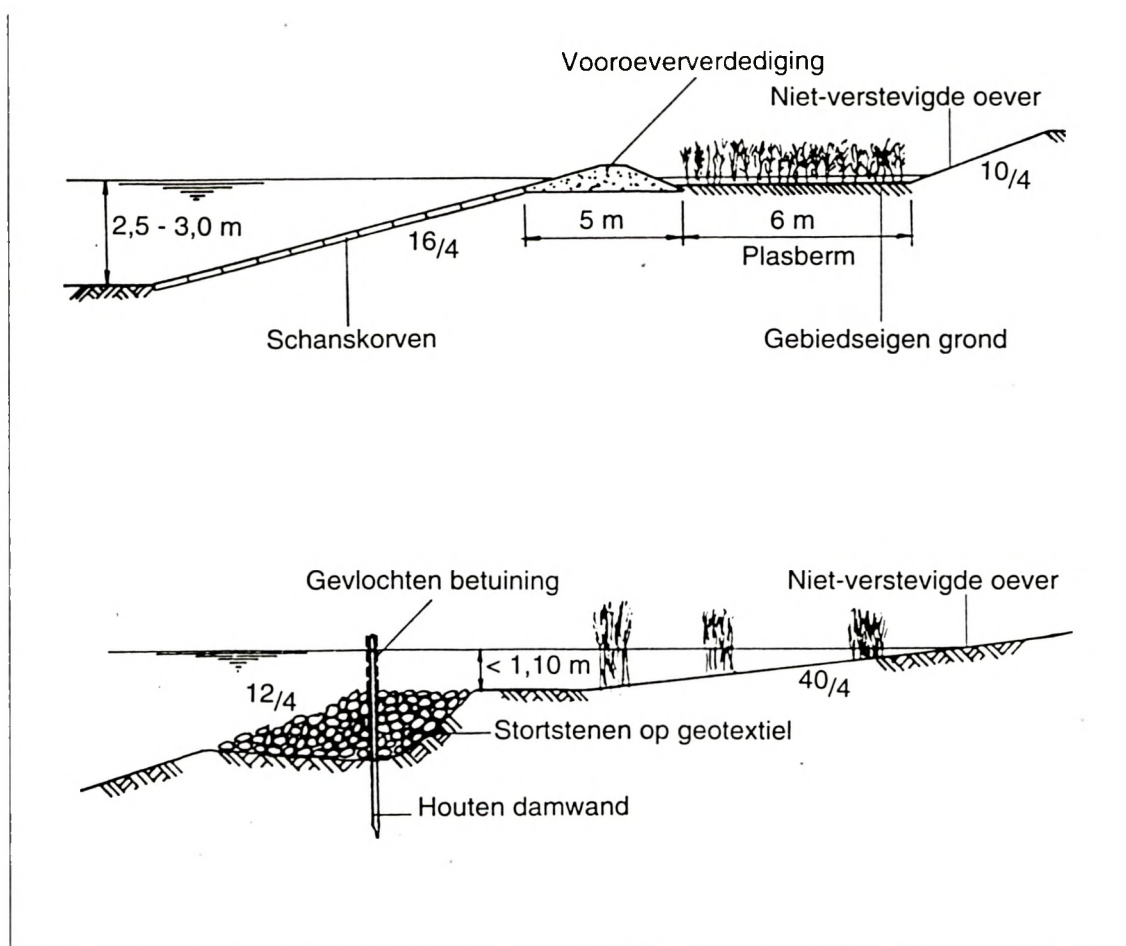


Figuur 4: Verschillende mogelijkheden om een oeververdediging uit voeren bij kanalen (Vademecum Natuurtechniek: Waterlopen (03. 1994)).





Figuur 5: Verschillende mogelijkheden om een oeeverdediging uit te voeren bij grotere waterlopen (Vademecum Natuurtechniek: Waterlopen (03. 1994)).



Figuur 5: Verschillende mogelijkheden om een oeeververdediging uit te voeren bij grotere waterlopen (Vademecum Natuurtechniek: Waterlopen (03. 1994)).

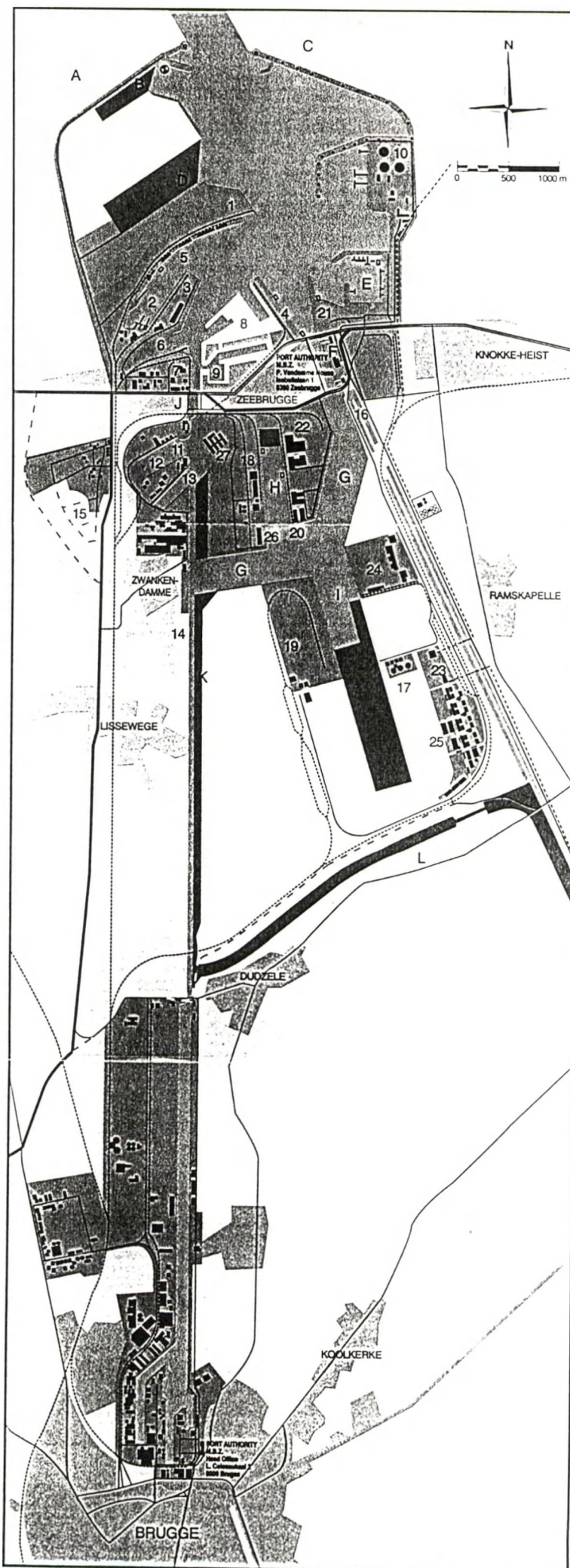
# PLAN VAN DE HAVEN

## Legende

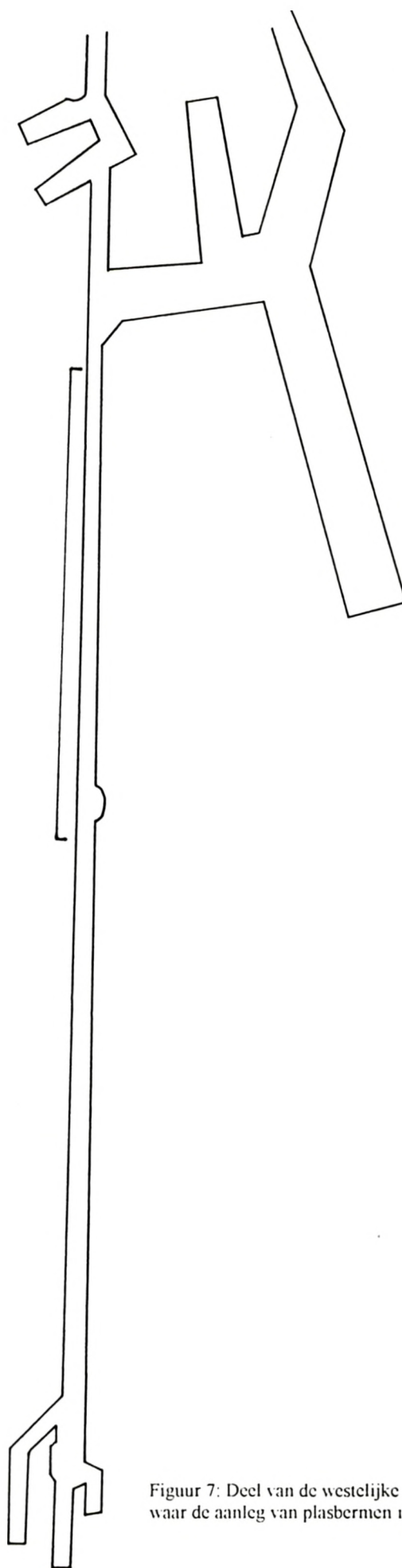
- A Westelijke dam
- B Wiekingdijk
- C Oostelijke dam
- D Containerdijk (Seaport Terminal)
- E Britanniadok (tro-ru dok)
- F Pierre Vandammesluis
- G Verbindingsdijk
- H Noordelijk insteekdijk
- I Zuidelijk insteekdijk
- J Visartsluis
- K Verbreding van het Boudewijnkanaal
- L Gepland duwvaartkanaal

- 1 Leopold II dam
- 2 Roll-on roll-off terminals (Havenbestuur / P. & O.)
- 3 Ocean Container terminal Zeebrugge (O.C.Z.)
- 4 Zweedse Kaai (Sea-Ro Terminal + Ford Center)
- 5 Roll-on roll-off Terminal (N.S.F.)
- 6 Pacific Terminal (Sea-Ro)
- 7 Shortsea Container Terminal (S.C.T.)
- 8 Marinedok
- 9 Visserijhaven
- 10 L.N.G. Terminal (Distrigas)
- 11 Prins Filipsdijk
- 12 Slipway (scheepsherstellingen)
- 13 Voormalig ferrydijk
- 14 Boudewijnkanaal
- 15 Transportzone Zeebrugge (T.Z.Z.)
- 16 Afleidingskanalen (Schipdijk- en Leopoldkanaal)
- 17 Pickbesnoeiingsinstallatie (Aardgasopslag)
- 18 Polyvalente terminal (C.T.O. Hessenatie)
- 19 Terminal voor stortgoederen (Z.B.M.)
- 20 Terminal voor fruit en andere landbouwproducten (B.N.F.W.)
- 21 Sea-Ro Terminal
- 22 Terminal voor hout en gekoelde producten (C.T.O. Hessenatie)
- 23 Zeezuip Terminal
- 24 Cast containerterminal
- 25 Distributie Park Zeebrugge (D.P.Z.)
- 26 Terminal voor fruit (A.F.W.)
- 27 Zeebrugse Visveiling (E.F.C.)

- Bestaande waterwegen of dokken
- In uitvoering of geplande waterwegen of dokken
- Bestaande havenzone
- Havenzone in uitvoering
- Geplande havenzone
- Woonzones
- Bestaande hoofdwegen
- Bestaande secundaire wegen
- In uitvoering of geplande wegen
- Spoorwegen
- Aardgaspijpleiding (Algerie)
- Aardgaspijpleiding (Noorwegen)
- Windturbines
- Radartoren
- Gebouwen
- Steigers
- Pontons



Figuur 6: Plan van de Haven (uit de Brochure "Zeebrugge, De Zeehaven van Brugge een nieuwe haven voor het groeiende Europa! uitgegeven door de MBZ).



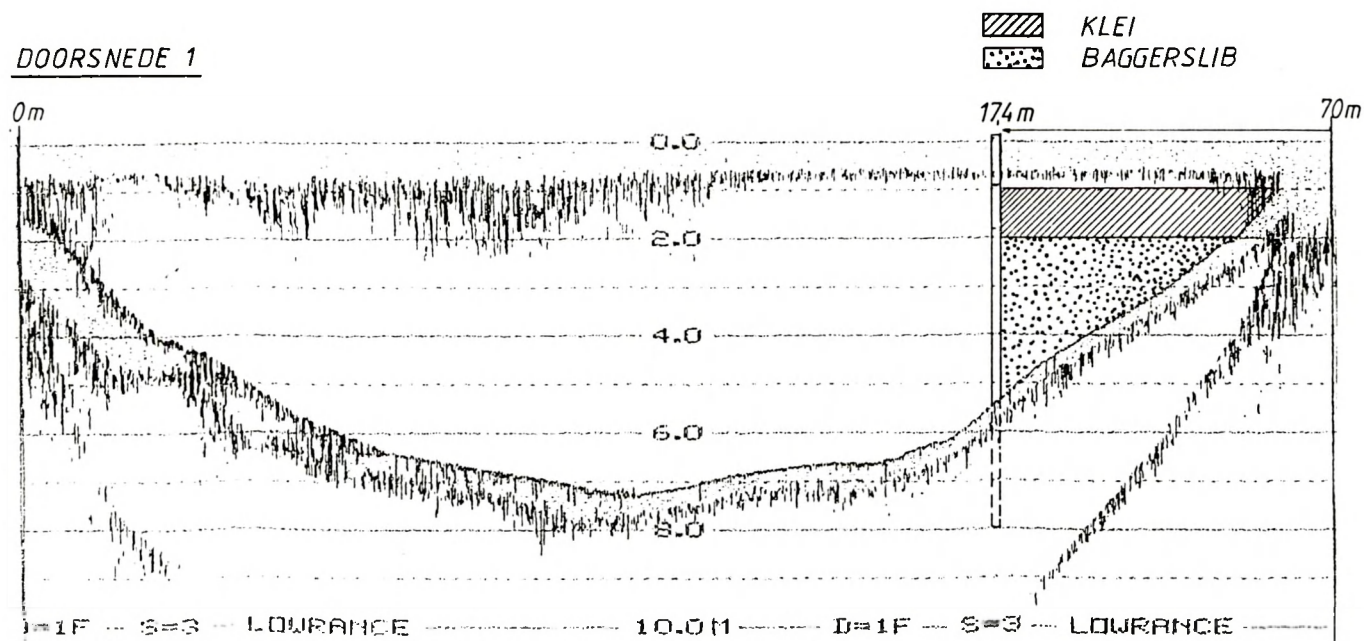
Haven van Zeebrugge

Haven van Brugge

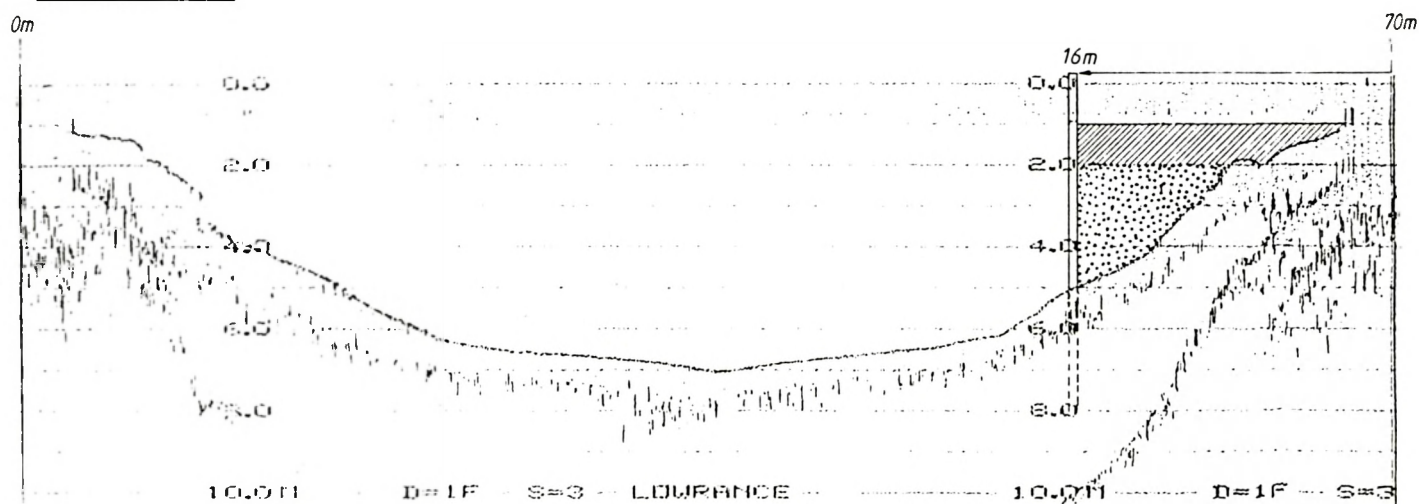
Figuur 7: Deel van de westelijke oever van het Boudewijnkanaal waar de aanleg van plasbermen mogelijk is.



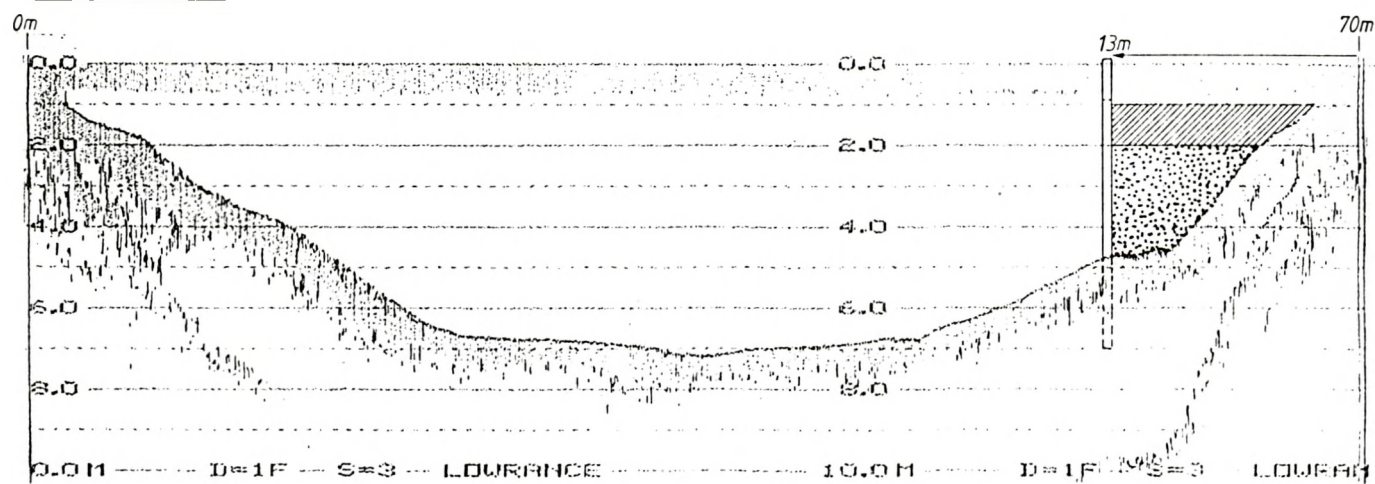
### DOORSNEDE 1



### DOORSNEDE 2



### DOORSNEDE 3



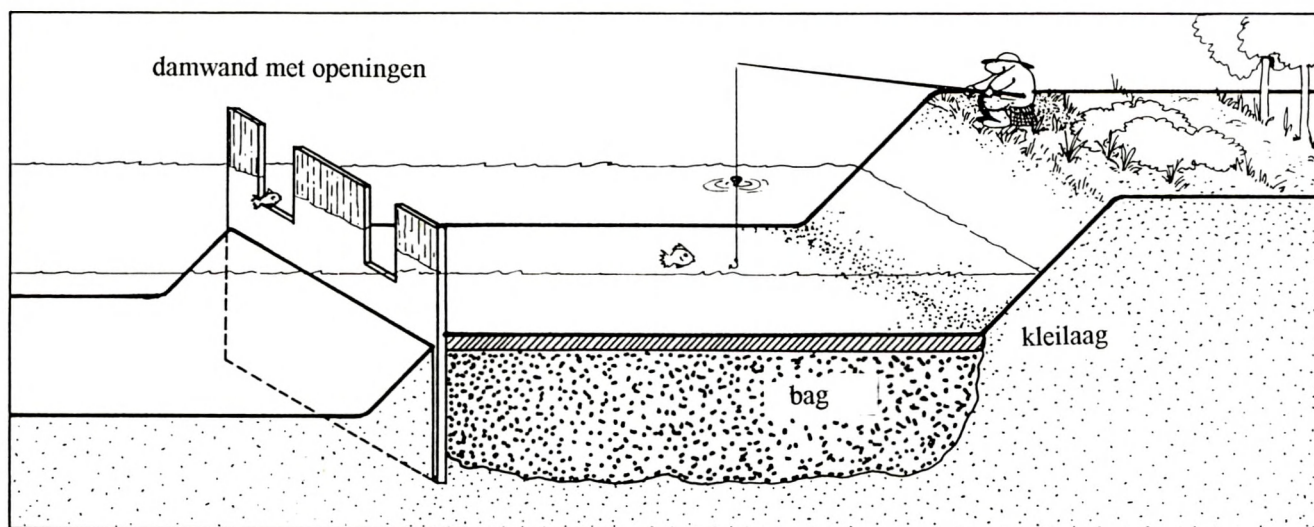
Figuur 8: Diepteprofielen van drie dwarsdoorsneden doorheen het kanaal.



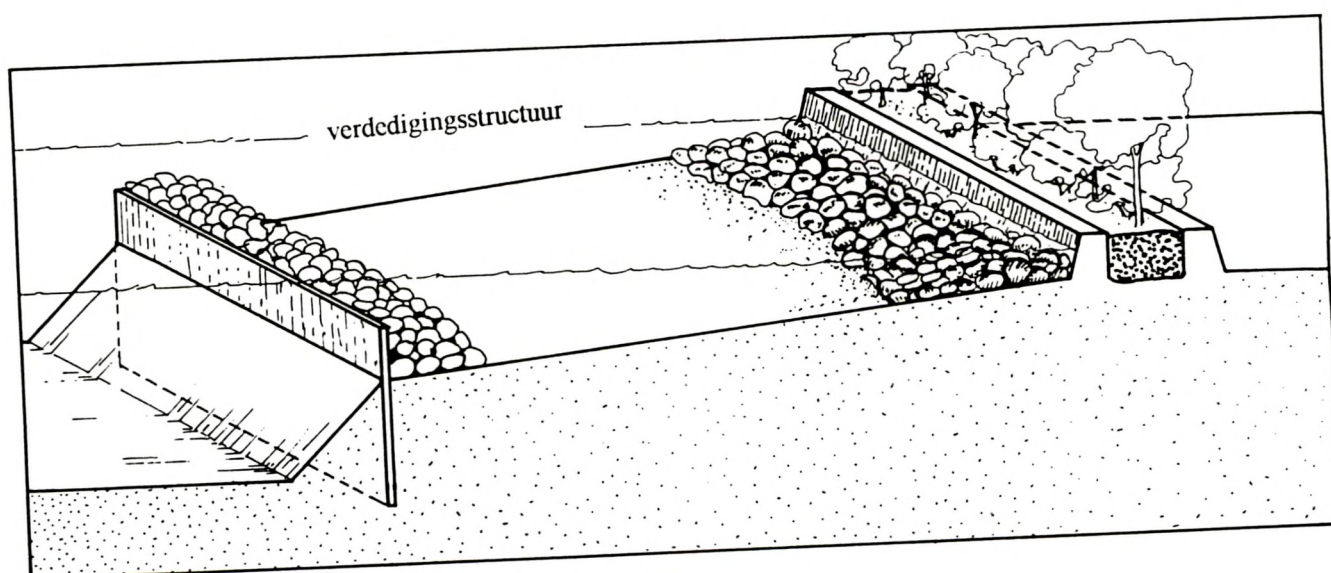


Figuur 9: Localisatie van de drie dwarsdoorsneden waarvan diepteprofielen werden genomen.



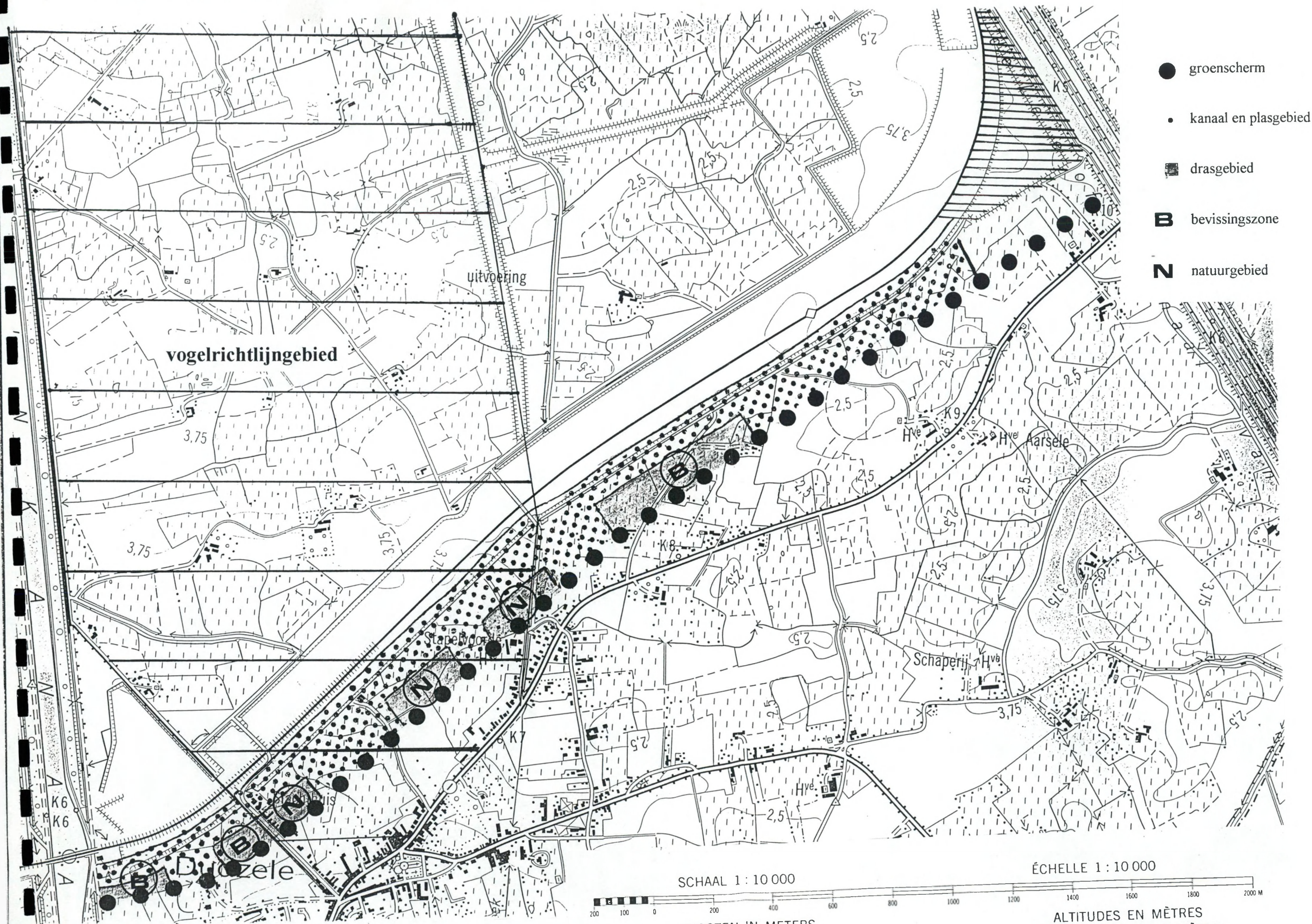


Figuur 10: Ruimtelijke voorstelling van een natuurvriendelijke kanaaloever met plasberm achter een damwand (ophoging kan gepaard gaan met baggerspecieberging).



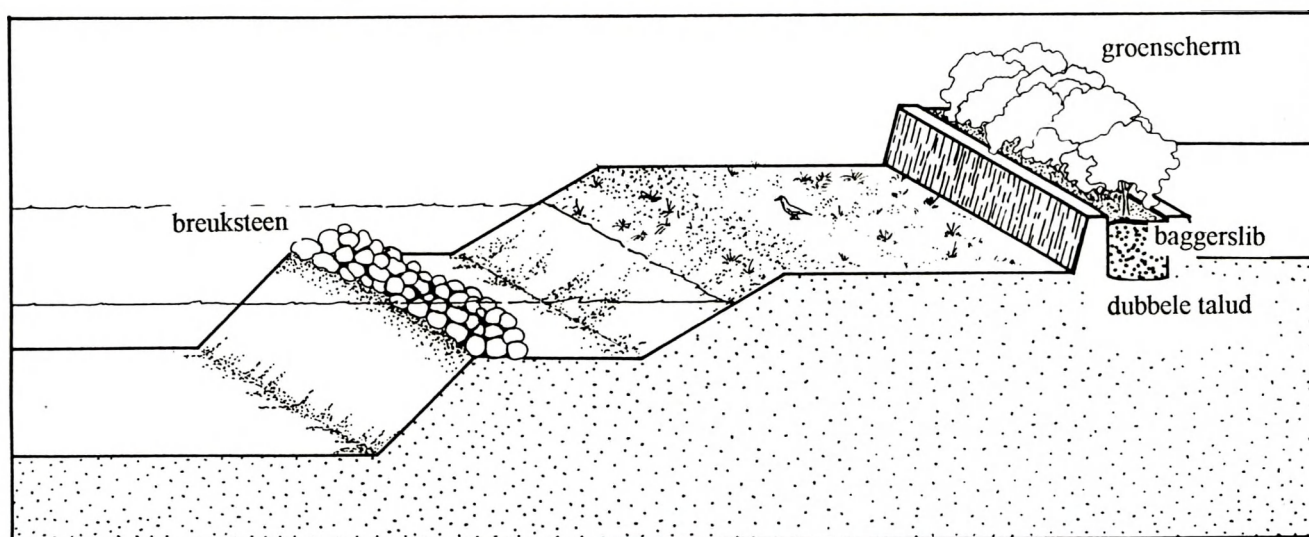
Figuur 12: Ruimtelijke voorstelling van een natuurvriendelijke oever met een zeer flauw hellend talud en een vooroeververdediging bestaande uit een verticale constructie gecombineerd met een steenachtige verhoging.



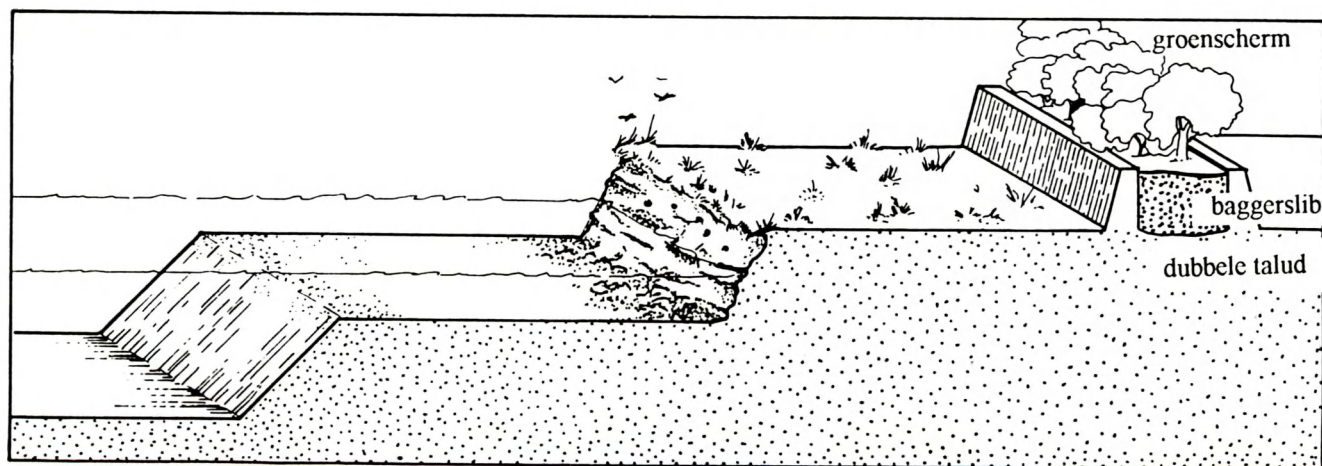


Figuur 11: Mogelijke locaties van in te richten biotopen langs het duwvaartkanaal



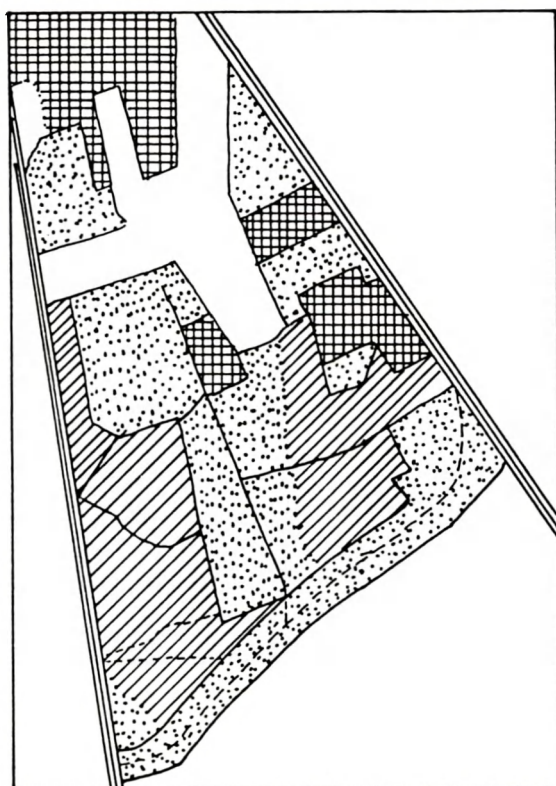


Figuur 13: Ruimtelijke voorstelling van een natuurvriendelijke kanaaloever achter een vooroeververdediging bestaande uit breuksteen.



Figuur 14: Ruimtelijke voorstelling van een natuurvriendelijke kanaaloever zonder vooroever.

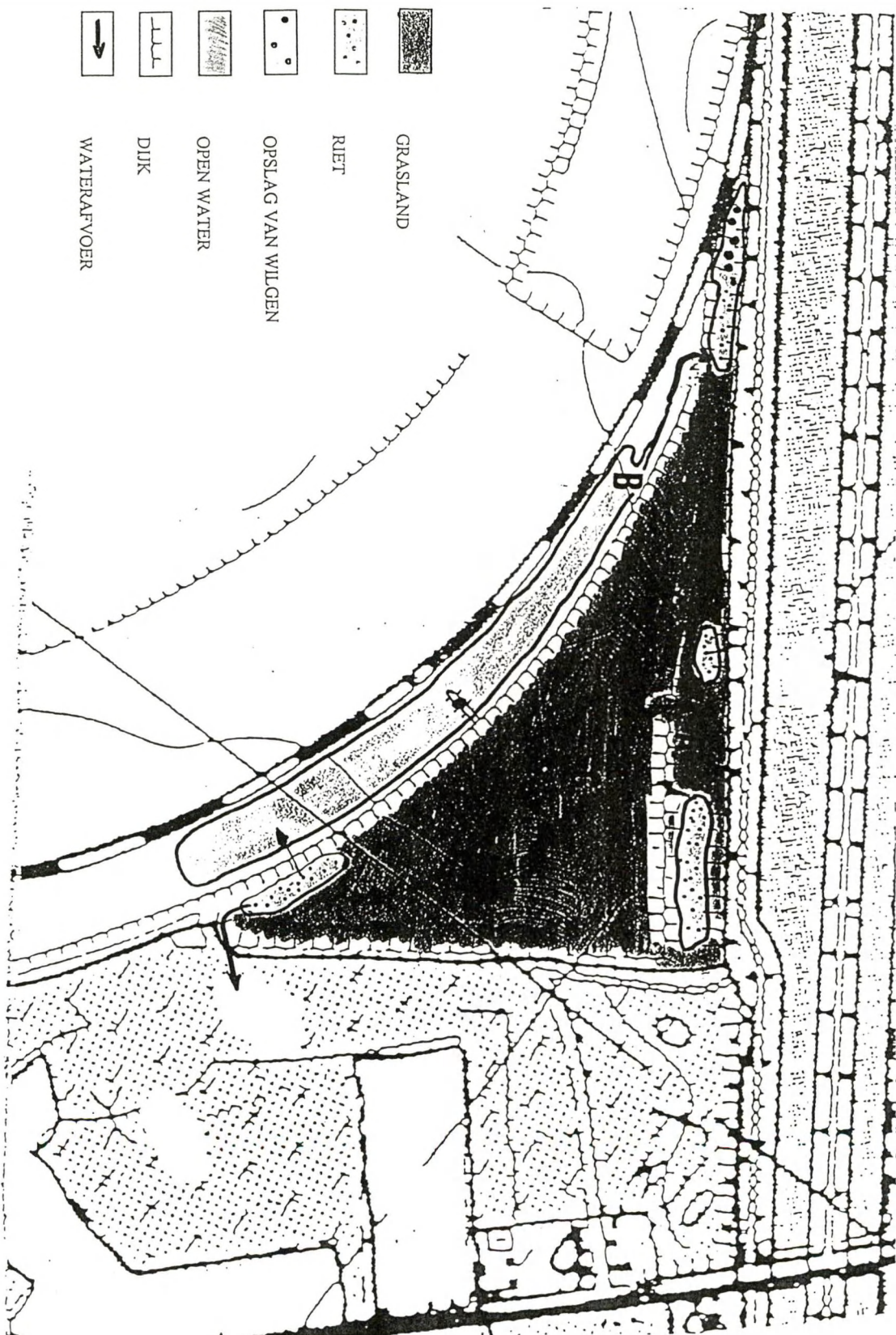




-  polder
-  opgespoten terrein
-  water
-  industrie

Figuur 15: Landschapstypes in de achterhaven van Zeebrugge.

KAART NR.2.



Figuur 16: Voorstel tot het inrichten van een biotoop met ornithologische potenties (de Wielewaal).

## Bijlage 7

Tabel 1: Koninklijk besluit tot vaststelling van maximale gehalten van een aantal zware metalen in vis (Belgisch Staatsblad 21.02.1992).

| Vissoorten               | Cadmium in mg/kg | Lood in mg/kg | Kwik in mg/kg |
|--------------------------|------------------|---------------|---------------|
| Roofvis en aal           | 0.05             | 0.5           | 1.0           |
| Makreel, haring en sprot | 0.05             | 0.5           | 0.5           |
| Overige vissoorten       | 0.05             | 0.5           | 0.5           |



Tabel 2: Zware metalen in spierweefsel van vis gevangen tijdens de eerste campagne.

| Plaats 1     | lengte in cm | gewicht in g | Hg in ppb | Cd in ppb | Pb in ppb |
|--------------|--------------|--------------|-----------|-----------|-----------|
| paling       | 34.9         | 87.1         | 21        | 16        | 164       |
|              | 22           | 20           | 15        | 22        | 1160      |
|              | 25.8         | 35.6         | 18        | 4         | 42        |
|              | 31.5         | 50.2         | 51        | 85        | 313       |
|              | 31.2         | 51.8         | 54        | 61        | 311       |
|              | 36.8         | 85.3         | 24        | 35        | 178       |
|              | 27.8         | 31.5         | 159       | 39        | 711       |
|              | 48.2         | 1200.6       | 90        | 2         |           |
|              | 47           | 1138.5       | 30        | 4         | 91        |
|              | 53           | 1551.1       | 72        | 3         | 85        |
| diklipharder | 33           | 432.2        | 16        | 2         | 45        |
|              | 39.5         | 608.5        | 13        | 4         | 121       |
|              |              |              |           |           |           |
| Plaats 2     |              |              |           |           |           |
| paling       | 30           | 47.7         | 47        | 42        | 192       |
|              | 35           | 84.2         | 41        | 26        | 166       |
|              | 37           | 91.5         | 59        | 83        | 300       |
|              | 32.7         | 58.2         | 94        | 76        | 264       |
|              | 30           | 92.4         | 31        | 29        |           |
|              | 34.6         | 73.3         | 32        | 79        |           |
|              | 46.2         | 243.4        | 31        | 27        | 169       |
|              | 32.2         | 59           | 53        | 63        | 227       |
|              | 41           | 152.2        | 34        | 16        | 173       |
|              | 45.5         | 181          | 71        | 45        | 182       |
|              | 31           | 50.9         | 52        | 77        | 463       |
|              | 36.8         | 87.8         | 27        | 13        | 578       |
|              | 27.5         | 34.8         | 38        | 49        | 86        |
|              | 30           | 48.1         | 38        | 43        | 195       |
|              | 33.1         | 75           | 28        | 17        |           |
|              | 32           | 54.8         | 45        | 26        | 493       |
|              | 28.2         | 34.1         | 68        | 44        | 130       |
|              | 23.8         | 18.7         | 21        | 72        |           |
|              | 57.2         | 343.2        | 125       |           |           |
|              | 30.8         | 54.2         | 37        | 67        | 533       |
|              | 35.8         | 95.2         | 23        | 10        |           |
|              | 31           | 60.6         | 123       | 14        |           |
|              | 39.1         | 132.7        | 37        | 18        | 204       |
|              | 33.8         | 69.5         | 27        | 56        | 275       |
|              | 35.1         | 70.4         | 42        | 21        | 758       |
|              | 32.2         | 58.2         | 34        | 28        | 291       |
|              | 30           | 44           | 38        | 31        |           |
|              | 30.5         | 61.8         | 21        | 39        |           |
|              | 27.5         | 39.5         | 49        | 18        |           |
| steenboik    | 21.1         | 101.1        | 47        |           |           |
|              | 18.8         | 89.6         | 47        |           |           |
| Plaats 3     |              |              |           |           |           |
| paling       | 24.3         | 22.9         | 70        | 109       | 414       |
|              | 35.1         | 88           | 109       | 18        | 248       |
|              | 23.1         | 24.6         | 72        | 8         | 362       |
|              | 32.9         | 81.6         | 38        | 26        | 251       |
|              | 35.5         | 88.6         | 72        | 26        | 244       |
|              | 30           | 49.1         | 81        | 38        | 186       |
|              | 27.2         | 35.8         | 74        | 34        | 352       |
|              | 33.9         | 67.3         | 54        | 13        | 105       |
|              | 34.2         | 83.2         | 36        | 22        | 153       |
|              | 36.9         | 97.9         | 55        | 12        | 115       |
|              | 33.5         | 68.6         | 95        | 38        | 200       |
|              | 33.5         | 68.6         | 34        | 42        | 200       |
|              | 29.5         | 47.1         | 53        | 17        | 103       |
|              | 28.1         | 41           | 108       | 33        | 261       |
|              | 26.9         | 28.2         | 58        | 85        | 527       |
|              | 26.5         | 34.8         | 50        | 37        | 241       |
|              | 31.2         | 67           | 55        | 55        | 238       |
|              | 26.5         | 39.2         | 41        | 57        | 211       |
|              | 32.2         | 65.1         | 55        | 37        | 256       |
|              | 27.5         | 43.5         | 21        | 7         | 108       |
|              | 30.5         | 52.7         | 89        | 43        | 178       |
|              | 32.1         | 67.7         | 39        | 63        | 221       |
|              | 24.5         | 23.5         | 55        | 30        | 352       |
|              | 35.2         | 65.5         | 111       | 39        | 135       |
|              | 33.2         | 74.4         | 45        | 68        | 180       |
|              | 32.2         | 67.6         | 56        |           | 307       |
|              | 29.1         | 41           | 48        | 32        | 440       |
|              | 29           | 41.6         | 47        | 39        | 212       |
|              | 25.5         | 29.1         | 39        | 2         | 239       |
|              | 31.9         | 60           | 59        | 13        | 122       |
|              | 34.2         | 67.1         | 67        | 51        | 162       |
|              | 32.6         | 71.6         | 67        | 40        | 141       |

|              |      |         |     |    |      |
|--------------|------|---------|-----|----|------|
|              | 31.9 | 49.6    | 64  | 93 | 205  |
|              | 30.3 | 62      | 57  | 27 | 215  |
|              | 30.4 | 56.4    | 46  | 21 | 186  |
|              | 27   | 38.8    | 48  | 34 | 217  |
|              | 27.2 | 38      | 57  | 55 | 577  |
|              | 19.2 | 11.7    | 33  |    |      |
|              | 33.2 | 64.1    | 41  | 26 | 149  |
|              | 26   | 29.9    | 85  | 73 | 272  |
|              | 25.4 | 34.4    | 34  | 29 | 182  |
|              | 34   | 71.3    | 49  | 45 | 131  |
|              | 24.5 | 28      | 82  | 84 | 338  |
|              | 21.8 | 20.9    | 35  | 16 | 216  |
| steenbolk    | 20   | 107.5   | 78  |    |      |
|              | 17.2 | 67      | 57  |    |      |
| Plaats 4     |      |         |     |    |      |
| paling       | 33   | 39.2    | 156 |    |      |
|              | 33.5 | 74.7    | 43  | 73 | 167  |
|              | 40.8 | 101.6   | 73  | 27 | 246  |
|              | 52.1 | 253.6   | 102 | 9  | 247  |
|              | 33.5 | 59      | 84  | 30 | 113  |
|              | 27.1 | 30.3    | 59  | 72 | 265  |
|              | 29   | 39      | 72  | 39 | 135  |
|              | 51.8 | 230.8   | 113 | 9  | 188  |
|              | 30   | 44.8    | 65  | 37 | 204  |
|              | 41.1 | 119.4   | 155 | 25 | 133  |
|              | 39.1 | 64.2    | 140 | 51 | 933  |
|              | 35   | 66.2    | 83  | 50 | 95   |
|              | 27   | 29.3    | 104 | 40 | 353  |
|              | 30.5 | 41.7    | 79  | 67 | 259  |
|              | 23.8 | 21      | 70  | 75 | 162  |
|              | 26   | 31.5    | 68  | 36 | 203  |
|              | 26.8 | 27.6    | 88  | 44 | 168  |
|              | 28.2 | 36.5    | 69  | 44 | 157  |
|              | 26   | 30.3    | 52  | 33 | 203  |
|              | 35.5 | 73.6    | 117 | 32 | 205  |
|              | 27.6 | 29.5    | 78  | 28 | 178  |
|              | 24.4 | 31.9    | 107 | 53 | 185  |
|              | 37.4 | 94.9    | 120 | 16 | 48   |
|              | 29.8 | 36.2    | 61  | 46 | 92   |
| bot          | 34   | 491.6   | 47  | 2  | 42   |
|              | 33   | 469.1   | 30  | 2  | 66   |
|              | 33   | 546.6   | 74  | 5  | 59   |
|              | 32.3 | 435.7   | 10  | 3  | 51   |
|              | 35.1 | 458.6   | 120 | 1  | 178  |
|              | 27.2 | 307.9   | 49  | 2  | 74   |
|              | 32.5 | 437.4   | 93  | 2  | 10   |
|              | 32.5 | 507.8   | 37  | 1  | 117  |
|              | 36   | 564.1   | 11  | 1  | 60   |
| diklipharder | 56   | 2017.2  | 77  | 53 |      |
|              | 55.5 | 2046.9  | 77  | 3  | 110  |
| griet        | 20.1 | 101.3   | 32  | 4  |      |
|              | 29.8 | 329.7   | 29  |    | 42   |
| haring       | 16   | 31      | 43  |    |      |
| steenbolk    | 18   | 63.9    | 59  |    |      |
| Plaats 5     |      |         |     |    |      |
| paling       | 35.4 | 67.2    | 74  | 41 | 177  |
|              | 35   | 78.1    | 39  | 17 | 103  |
|              | 29.8 | 43.6    | 75  | 23 | 92   |
|              | 33.5 | 57.7    | 81  |    | 167  |
|              | 32.2 | 58.6    | 40  | 56 | 205  |
|              | 30.8 | 44.6    | 43  | 22 | 107  |
|              | 51.2 | 302.4   | 43  | 14 | 2189 |
|              | 35.2 | 73.5    | 40  | 70 | 315  |
|              | 48   | 218.2   | 39  | 6  | 65   |
|              | 33.1 | 59.2    | 31  |    |      |
|              | 26.2 | 19.9    | 71  | 14 | 299  |
|              | 38.1 | 117.4   | 38  | 23 | 54   |
| bot          | 26.5 | 272.4   | 32  | 1  | 132  |
|              | 30.1 | 431.1   | 51  | 4  | 10   |
|              | 17.5 | 72.4    | 14  | 3  | 10   |
|              | 31.2 | 446.9   | 46  | 3  | 0    |
|              | 29.1 | 310.2   | 33  | 1  | 54   |
|              | 22.5 | 160.1   | 12  | 1  | 0    |
|              | 18.9 | 83.8    | 21  |    |      |
| diklipharder | 21.7 | 101.1   | 29  | 14 | 107  |
|              | 23.5 | 103     | 30  | 1  |      |
|              | 42.9 | 796.7   | 11  | 1  | 12   |
|              | 43.5 | 954.5   | 29  | 2  | 0    |
|              | 51   | 1599.4  | 20  | 3  | 0    |
|              | 45   | 1109.5  |     | 1  | 39   |
|              | 42.5 | 766.5   |     | 0  | 18   |
|              | 47.3 | 1152.3  |     |    | 90   |
|              | 47.2 | 12012.7 |     | 1  | 248  |
|              | 47.8 | 1102.9  |     |    | 66   |

|        |      |       |    |    |      |
|--------|------|-------|----|----|------|
|        | 41.7 | 868.5 |    |    | 79   |
|        | 42   | 818.6 |    | 10 | 256  |
|        | 42.1 | 952.3 |    |    | 1273 |
| griet  | 18.3 | 73.9  | 35 |    |      |
|        | 21.2 | 116.7 | 15 | 6  | 191  |
| haring | 15   | 26.2  | 35 |    |      |
|        | 14.8 | 22.8  | 48 |    |      |
|        | 15.1 | 25.1  | 35 |    |      |
|        | 12.2 | 13.1  | 16 |    |      |

Tabel 3: Zware metalen in spierweefsel van vis gevangen tijdens de tweede campagne.

|          | lengte in cm | gewicht in g | Hg in ppb | Cd in ppb | Pb in ppb | Cu in ppb | Zn in ppb | Cr in ppb | Ni in ppb |
|----------|--------------|--------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| Plaats 1 |              |              |           |           |           |           |           |           |           |
| paling   | 47.1         | 199.2        | 15        | 15        | 123       |           |           |           |           |
|          | 32.1         | 56.5         | 16        | 17        | 59        | 670       | 18930     | 8         | 44        |
|          | 34.1         | 90.9         | 28        | 31        | 153       |           |           |           |           |
|          | 44.2         | 175.1        | 54        | 20        | 144       |           |           |           |           |
|          | 35.2         | 71.8         | 27        | 6         | 88        |           |           |           |           |
|          | 37.5         | 130.1        | 10        | 12        | 288       | < 250     | 26800     | 10        | 47        |
|          | 33           | 66.1         | 26        | 3         | 113       |           |           |           |           |
|          | 47           | 177.5        | 42        | 4         | 129       |           |           |           |           |
|          | 33.5         | 67.3         | 26        | 6         | 125       |           |           |           |           |
|          | 34           | 78.8         | 65        | 24        | 116       |           |           |           |           |
|          | 39           | 89.9         | 35        | 21        | 138       | 300       | 21720     | 13        | 39        |
|          | 50.1         | 215.8        | 26        | 12        | 71        | < 250     | 18600     | 9         | 20        |
|          | 49           | 284          | 52        | 12        | 289       |           |           |           |           |
|          | 24.3         | 23.3         | 84        | 10        | 184       |           |           |           |           |
|          | 35           | 76.7         | 39        | 5         | 98        |           |           |           |           |
|          | 34.5         | 67.3         | 27        | 12        | 66        | 1670      | 18410     | 5         | 32        |
|          | 47.1         | 194.2        | 21        | 5         | 270       |           |           |           |           |
|          | 41.8         | 137.1        | 24        | 1         | 69        |           |           |           |           |
|          | 34.5         | 67.4         | 65        | 2         | 102       |           |           |           |           |
|          | 27.9         | 38.1         | 16        | 2         | 54        |           |           |           |           |
|          | 44.8         | 188          | 33        | 8         | 212       |           |           |           |           |
|          | 42.5         | 148.3        | 36        | 17        | 218       |           |           |           |           |
|          | 28.2         | 42.3         | 30        | 8         | 158       |           |           |           |           |
|          | 33.8         | 57.2         | 24        | 3         | 186       |           |           |           |           |
|          | 38           | 94.1         | 43        | 14        | 154       |           |           |           |           |
|          | 34.2         | 60.6         | 18        | 4         | 109       |           |           |           |           |
|          | 28.3         | 33.6         | 17        | 3         | 74        |           |           |           |           |
|          | 20.5         | 89.4         | 34        | 7         | 111       |           |           |           |           |
|          | 37.8         | 79.8         | 93        | 21        | 186       |           |           |           |           |
|          | 33.3         | 61           | 44        | 4         | 103       |           |           |           |           |
|          | 27           | 31.5         | 99        | 7         | 105       |           |           |           |           |
|          | 28.3         | 35.6         | 190       | 1         | 140       |           |           |           |           |
|          | 57.2         | 312.7        | 80        | 0         | 140       |           |           |           |           |
|          | 30.5         | 51.1         | 108       | 8         | 37        |           |           |           |           |
|          | diklipharder | 30           | 319.3     | 35        | 6         | 167       |           |           |           |
|          | 26.8         | 200.9        | 32        | 0         | 272       |           |           |           |           |
|          | 41           | 864.1        | 53        | 0         | 245       |           |           |           |           |
|          | haring       | 21.5         | 68.5      | 111       | 8         | 53        |           |           |           |
| Plaats 2 |              |              |           |           |           |           |           |           |           |
| paling   | 35.5         | 78.7         | 43        | 6         | 144       |           |           |           |           |
|          | 35.3         | 99.3         | 17        | 13        | 158       |           |           |           |           |
|          | 35.1         | 85.1         | 38        | 18        | 139       |           |           |           |           |
|          | 32.9         | 68.6         | 36        | 5         | 209       |           |           |           |           |
|          | 36.5         | 75.3         | 64        | 31        | 273       |           |           |           |           |
|          | 23.5         | 21.1         | 21        | 3         | 91        |           |           |           |           |
|          | 33.2         | 74           | 35        | 7         | 201       |           |           |           |           |
|          | 32.4         | 62.9         | 36        | 14        | 171       |           |           |           |           |
|          | 33.8         | 72.2         | 31        | 10        | 275       |           |           |           |           |
|          | diklipharder | 19           | 60        | 13        | 102       |           |           |           |           |
| Plaats 3 |              |              |           |           |           |           |           |           |           |
| paling   | 49.8         | 239.2        | 71        | 22        | 166       |           |           |           |           |
|          | 56.5         | 667.4        | 102       | 4         | 29        | < 250     | 22620     | 52        | 10        |
|          | 35           | 71.7         | 53        | 19        | 73        |           |           |           |           |
|          | 37.5         | 114.4        | 54        | 7         | 0         |           |           |           |           |
|          | 34           | 81.6         | 56        | 22        | 211       | < 250     | 18360     | 59        | 24        |
|          | 36           | 86.5         | 59        | 8         | 576       |           |           |           |           |
|          | 31.5         | 58.2         | 32        | 2         | 109       |           |           |           |           |
|          | 31.2         | 57.5         | 58        | 25        | 0         |           |           |           |           |
|          | 30.3         | 53.7         | 85        | 15        | 98        |           |           |           |           |
|          | 33.3         | 70.8         | 68        | 20        | 91        | 300       | 17240     | 45        | 26        |
|          | 51.3         | 280.2        | 66        | 6         | 0         |           |           |           |           |
|          | 40.2         | 118.4        | 92        | 5         | 221       |           |           |           |           |
|          | 33.2         | 74.4         | 49        | 13        | 0         |           |           |           |           |
|          | 43.8         | 181.5        | 54        | 4         | 4         |           |           |           |           |
|          | 30           | 53.6         | 35        | 5         | 24        |           |           |           |           |
|          | 36.4         | 93.6         | 55        | 22        | 103       |           |           |           |           |
|          | 28.1         | 41.7         | 21        | 12        | 33        |           |           |           |           |
|          | 36.8         | 102.4        | 76        | 39        | 92        | < 250     | 18000     | 29        | < 5       |
|          | 48           | 229.7        | 0         | 8         | 24        |           |           |           |           |
|          | 28.2         | 45           | 48        | 5         | 128       |           |           |           |           |
|          | 35           | 83.5         | 48        | 5         | 0         |           |           |           |           |
|          | 40.3         | 149.1        | 65        | 11        | 83        |           |           |           |           |
|          | 33.9         | 77.6         | 62        | 23        | 84        | < 300     | 17080     | 46        | 17        |
|          | 45.5         | 174.4        | 66        | 6         | 12        |           |           |           |           |



## Plaats 4

|        |      |       |     |      |     |       |       |    |    |
|--------|------|-------|-----|------|-----|-------|-------|----|----|
| paling | 23.1 | 23.7  |     | 27   | 132 |       |       |    |    |
|        | 33.2 | 64.5  |     | 27   | 94  |       |       |    |    |
|        | 36   | 89.9  |     | 19   | 120 |       |       |    |    |
|        | 29.4 | 53.4  |     | 12   | 15  |       |       |    |    |
|        | 35   | 108.8 |     | 14   | 21  |       |       |    |    |
|        | 28.2 | 49.6  |     | 13   | 94  | < 250 | 21830 | 29 | 32 |
|        | 42.5 | 165.5 |     | 6    | 258 |       |       |    |    |
|        | 33.5 | 61.4  |     | 31   | 435 | 600   | 18590 | 67 | 56 |
|        | 27   | 35.8  |     | 7    | 54  |       |       |    |    |
|        | 32.2 | 76.8  |     | 15   | 88  |       |       |    |    |
|        | 28.8 | 53    |     | 39   | 445 | 580   | 15400 | 40 | 36 |
|        | 35.3 | 73.3  |     | 3127 | 135 | 470   | 23540 | 58 | 46 |
|        | 36.8 | 98.8  |     | 43   | 51  |       |       |    |    |
|        | 25.5 | 32.2  |     | 12   | 0   |       |       |    |    |
|        | 27.1 | 41.6  | 59  | 10   | 92  |       |       |    |    |
|        | 36.6 | 105.7 |     | 18   | 52  |       |       |    |    |
|        | 36.4 | 100.2 |     | 15   | 97  |       |       |    |    |
|        | 36.1 | 86.5  |     | 26   | 114 |       |       |    |    |
|        | 28.1 | 41.8  | 145 | 30   | 172 |       |       |    |    |
|        | 36   | 83.9  | 15  | 9    | 153 |       |       |    |    |
|        | 31.3 | 531.5 | 18  | 27   | 277 |       |       |    |    |
|        | 29.7 | 48.8  |     | 25   | 569 |       |       |    |    |
|        | 27.5 | 32.4  | 93  | 5    | 58  |       |       |    |    |
|        | 36.2 | 84.7  | 0   | 21   | 111 |       |       |    |    |
|        | 41   | 130.1 |     | 50   | 106 | 390   | 21620 | 61 | 35 |
|        | 36.2 | 84.7  |     | 21   | 63  | 980   | 20670 | 52 | 28 |
| bot    | 31.6 | 384.6 | 9   | 7    | 38  |       |       |    |    |
|        | 33.2 | 515.8 | 48  | 3    | 74  |       |       |    |    |
| griet  | 30.2 | 347.4 | 46  | 2    | 5   |       |       |    |    |
|        | 34   | 586.5 | 62  | 2    | 30  |       |       |    |    |

## Plaats 5

|              |      |        |     |    |     |       |       |    |     |
|--------------|------|--------|-----|----|-----|-------|-------|----|-----|
| paling       | 37.5 | 80.5   | 165 |    | 165 |       |       |    |     |
|              | 35.5 | 81.3   | 103 | 5  | 188 |       |       |    |     |
|              | 33.8 | 72.8   | 65  | 25 | 145 |       |       |    |     |
|              | 30.5 | 49.3   | 142 | 2  | 546 |       |       |    |     |
|              | 26.2 | 35.1   | 51  | 2  | 210 |       |       |    |     |
|              | 33   | 68     | 37  | 0  | 109 |       |       |    |     |
|              | 43.2 | 152.5  | 93  | 14 | 75  | 390   | 18430 | 48 | 108 |
|              | 38.5 | 103.9  | 73  | 0  | 39  | 380   | 18120 | 6  | 30  |
|              | 33.3 | 64.2   | 68  | 3  | 301 |       |       |    |     |
|              | 42.9 | 52.8   | 56  | 0  | 215 |       |       |    |     |
|              | 34   | 73     | 63  | 0  | 98  |       |       |    |     |
|              | 33   | 67.4   | 191 | 30 | 169 | < 250 | 21180 | 17 | 20  |
|              | 61   | 562.8  | 117 | 10 | 139 | 390   | 19200 | 19 | 86  |
|              | 55.9 | 389    | 151 | 3  | 147 |       |       |    |     |
|              | 68   | 779.9  | 58  |    |     |       |       |    |     |
|              | 44.9 | 153.8  | 80  | 4  | 81  | 380   | 17080 | 15 | 41  |
|              | 58.8 | 362.5  | 185 | 4  | 84  |       |       |    |     |
|              | 48   | 221    | 70  | 13 | 75  |       |       |    |     |
|              | 38   | 94.3   | 147 | 15 | 106 |       |       |    |     |
|              | 33   | 66.2   | 62  | 19 | 189 |       |       |    |     |
| bot          | 24.2 | 194.8  | 31  | 7  | 632 |       |       |    |     |
| steenbolk    | 17.8 | 66.3   | 134 | 14 | 235 |       |       |    |     |
| diklipharder | 59.5 | 2676.8 | 47  | 1  | 59  |       |       |    |     |

Tabel 4: Zware metalen in spierweefsel van vis gevangen tijdens de derde campagne.

|              | lengte in cm | gewicht in g | Hg in ppb | Cd in ppb | Pb in ppb | Cu in ppb | Zn in ppb | Cr in ppb | Ni in ppb |
|--------------|--------------|--------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| Plaats 1     |              |              |           |           |           |           |           |           |           |
| paling       | 31.5         | 57.4         |           | 1         | 69        |           |           |           |           |
|              | 39.2         | 96.1         | 33        | 6         | 130       | < 250     | 18470     | 36        | 64        |
|              | 54.2         | 328.4        | 32        | 4         | 50        | < 250     | 16660     | 63        | 51        |
|              | 40           | 97.2         | 58        | 13        | 97        | < 250     | 22740     | 65        | 87        |
|              | 40           | 98.3         |           | 21        | 0         |           |           |           |           |
|              | 26           | 39.2         |           | 3         | 62        |           |           |           |           |
|              | 42.2         | 147.4        | 23        | 6         | 96        | < 250     | 22310     | 119       | 76        |
|              | 36.4         | 88           | 59        | 1         | 53        | < 250     | 15320     | 33        | 111       |
|              | 36.5         | 97.6         |           | 6         | 124       |           |           |           |           |
|              | 34           | 66.1         |           | 1         | 8         |           |           |           |           |
|              | 37.5         | 94.3         | 37        | 4         | 153       |           |           |           |           |
|              | 35.8         | 71.9         |           | 4         | 0         |           |           |           |           |
|              | 30.5         | 49.1         |           | 3         | 57        |           |           |           |           |
|              | 29           | 42.4         | 32        | 5         | 763       |           |           |           |           |
|              | 30           | 42.5         |           | 6         | 62        | < 250     | 15200     | 29        | 17        |
|              | 34           | 57.1         |           | 5         | 91        |           |           |           |           |
|              | 31.8         | 57.3         |           | 3         | 60        |           |           |           |           |
|              | 45           | 184.3        |           | 6         | 125       |           |           |           |           |
|              | 37           | 96.1         |           | 3         | 91        |           |           |           |           |
|              | 36           | 88.3         |           | 13        | 112       |           |           |           |           |
|              | 37           | 83.6         |           | 4         | 924       |           |           |           |           |
|              | 33.6         | 71.8         |           | 6         | 152       | < 250     | 18300     | 47        | 22        |
|              | 31.2         | 56           |           | 8         | 125       | < 250     | 19310     | 40        | 30        |
| Plaats 2     |              |              |           |           |           |           |           |           |           |
| paling       | 36.5         | 94.5         | 63        | 15        | 150       | < 250     |           | 14        | 73        |
|              | 32.3         | 61.4         | 38        | 11        | 308       |           |           |           |           |
|              | 28           | 30.9         | 35        | 18        | 81        |           |           |           |           |
|              | 46.2         | 154.8        |           | 4         | 113       | < 250     | 16050     | 15        | 23        |
|              | 31.8         | 57.8         | 47        | 28        | 108       |           |           |           |           |
|              | 29.5         | 47.9         | 69        | 10        | 155       | < 250     | 20260     | 20        | 46        |
|              | 40.7         | 120.9        | 67        | 20        | 156       | < 250     | 16250     | 21        | 35        |
|              | 30.3         | 57.6         | 38        | 8         | 103       | < 250     | 20770     | 30        | 55        |
|              | 29           | 37.3         | 38        | 12        | 191       |           |           |           |           |
|              | 24.5         | 26.4         |           | 6         | 71        |           |           |           |           |
|              | 22.2         | 21           |           | 7         | 43        |           |           |           |           |
| diklipharder | 57.1         | 1830.4       | 43        | 8         | 29        |           |           |           |           |
| Plaats 3     |              |              |           |           |           |           |           |           |           |
| paling       | 30.5         | 48.5         |           | 20        | 164       |           |           |           |           |
|              | 61.1         | 389.1        | 26        | 11        | 101       | < 250     | 31560     | 65        | 30        |
|              | 38.5         | 104.9        |           | 23        | 105       | < 250     | 17200     | 24        | 44        |
|              | 38.8         | 128.9        |           | 15        | 180       | < 250     | 21970     | 23        | 11        |
|              | 37.3         | 88.8         | 70        | 31        | 72        | < 250     |           | 23        | 17        |
|              | 37.3         | 96.3         | 79        | 30        | 233       | < 250     | 24700     | 16        | 8         |
|              | 34           | 75.9         | 42        | 4         | 103       |           |           |           |           |
|              | 45           | 164.3        |           | 17        | 51        | < 250     | 20700     | 27        | 33        |
|              | 56           | 533.7        |           | 8         | 179       | < 250     | 27260     | 37        | 26        |
| steenbolk    | 26.1         | 262.8        | 130       | 0         | 33        |           |           |           |           |
|              | 18.3         | 85.5         |           | 2         | 252       |           |           |           |           |
|              | 15.1         | 43.9         |           | 1         | 63        |           |           |           |           |
|              | 15           | 43.4         |           | 6         | 5         |           |           |           |           |
|              | 15.2         | 42.1         |           | 1         | 0         |           |           |           |           |
| tong         | 22.5         | 117.4        |           | 1         | 23        |           |           |           |           |
|              | 26.7         | 181.4        | 26        | 1         | 148       |           |           |           |           |
| wijting      | 25           | 108.9        |           | 3.1       | 48        |           |           |           |           |
|              | 30           | 206.1        | 122       | 24        | 167       |           |           |           |           |
|              | 28           | 188.9        | 82        | 0         | 89        |           |           |           |           |
|              | 24.5         | 112.9        | 78        | 0         | 18        |           |           |           |           |
| Plaats 4     |              |              |           |           |           |           |           |           |           |
| paling       | 44           | 151.2        | 91        | 23        | 526       | < 250     | 17530     | 41        | 89        |
|              | 30           | 41.2         | 49        | 7         | 16        |           |           |           |           |
| diklipharder | 48.7         | 997.9        | 46        | 37        | 40        |           |           |           |           |
|              | 44.2         | 1023.6       | 28        | 3         | 3         |           |           |           |           |
| bot          | 33           | 337.3        | 54        | 3         | 65        |           |           |           |           |
|              | 33.1         | 543.4        | 73        | 1         | 9         |           |           |           |           |
|              | 36           | 825.7        | 107       | 2         | 41        |           |           |           |           |
|              | 25.2         | 196.7        | 26        | 1         | 60        |           |           |           |           |
| wijting      | 30.3         | 223.6        | 150       | 2         | 0         |           |           |           |           |
| steenbolk    | 18           | 87.5         | 44        | 1         | 62        |           |           |           |           |
|              | 17.7         | 73.5         | 44        | 3         | 98        |           |           |           |           |
|              | 15.2         | 48.6         | 23        | 3         | 0         |           |           |           |           |
|              | 15.1         | 48           | 55        | 2         | 14        |           |           |           |           |
| Plaats 5     |              |              |           |           |           |           |           |           |           |
| steenbolk    | 24           | 219.9        | 72        | 4         | 267       |           |           |           |           |
|              | 23.2         | 199.4        |           | 8         | 49        |           |           |           |           |
|              | 18.9         | 91.5         |           | 7         | 75        |           |           |           |           |
|              | 19.3         | 78.8         |           | 4         | 41        |           |           |           |           |
|              | 18           | 70.7         |           | 7         | 130       |           |           |           |           |
|              | 20           | 115.4        |           | 2         |           |           |           |           |           |
|              | 17.9         | 71.2         |           | 4         | 22        |           |           |           |           |
|              | 16.8         | 52.7         | 54        | 3         | 84        |           |           |           |           |

|        |      |       |     |    |     |
|--------|------|-------|-----|----|-----|
|        | 18.9 | 90.9  |     | 4  | 82  |
|        | 18.8 | 74.7  |     | 20 | 111 |
|        | 19.1 | 87.5  |     | 2  | 166 |
|        | 17   | 63.4  |     |    | 81  |
|        | 16.2 | 53.6  |     | 4  | 114 |
|        | 14.9 | 38.1  |     | 7  | 139 |
|        | 14.7 | 37.7  |     | 4  | 114 |
|        | 24   | 208.8 |     | 4  | 61  |
|        | 21.2 | 176.5 | 86  | 2  | 53  |
|        | 20   | 119.1 | 90  | 2  | 30  |
|        | 19   | 86.7  | 97  | 1  | 212 |
|        | 19   | 73.9  | 111 | 2  | 50  |
| haring | 15.2 | 25.9  |     | 7  | 115 |
|        | 13.9 | 21.9  |     | 5  | 218 |
|        | 17.2 | 48.7  | 135 | 3  | 31  |
|        | 17.5 | 33.6  |     | 5  | 99  |
|        | 18.1 | 44    |     |    | 135 |
| bot    | 30.8 | 394.6 |     | 5  | 53  |
| tong   | 20   | 87.1  | 25  | 0  | 55  |
|        | 16   | 54.3  |     | 4  | 152 |

Tabel 5: Zware metalen in spierweefsel van vis gevangen tijdens de vierde campagne.

| Plaats 1 | lengte in cm | gewicht in g | Cd in ppb | Pb in ppb |
|----------|--------------|--------------|-----------|-----------|
| paling   | 37           | 88           | 8         | 90        |
|          | 30.5         | 57.9         | 8         | 89        |
|          | 31.2         | 60           | 8         | 86        |
| Plaats 5 |              |              |           |           |
| paling   | 65.5         | 540.8        | 5         | 50        |



