

DI: 236266

Ministerie van Verkeer en Waterstaat

Ministerie van Verkeer en Waterstaat

Directoraat-Generaal Rijkswaterstaat

Directie Zeeland

nd

Numer:

K 1577



Bibliotheek, Koestr. 30, tel: 0118-686362,  
postbus 5014, 4330 KA Middelburg

**Debietmeting (ADCP)  
Westerschelde Raai - 3  
16 en 17 mei 1995**



Meetdienst Zeeland



Directie Zeeland  
Meetdienst Zeeland

**Notitie**

Nummer: ZLMD-95.N.016A

Onderwerp: Meetresultaten  
Debietmeting Raai 3  
Zimmermangeul-Overl. Valkenisse

Datum: 16 en 17 mei 1995

Code: 0215M9501

Datum: september 1996

Auteur: Verwerking Hydrografie

Bijlagen: 8



Rijkswaterstaat Meetdienst Zeeland  
Prins Hendrikweg 3  
4382 NR VLISSINGEN  
Tel: 0118-422000  
Fax: 0118-472772

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### 1. ALGEMEEN

Op 16 en 17 mei 1995 werd in de Westerschelde Raai-3 (Zimmermangeul - Overloop van Valkenisse) een stroom- en sedimentmeting uitgevoerd, waarvan de resultaten staan vermeld in notitienr. ZLMD-95.N.016. In genoemde notitie staan de raai- en profielgegevens vermeld.

### 2. UITVOERING

De debietmeting is uitgevoerd met de ADCP (Acoustic Doppler Current Profiler) waarbij de raaien varend werden doorgemeten. Op 16 mei werden 55 tracks gevaren in de Zimmermangeul (deelraai - 3) en op 17 mei werden 54 tracks gevaren in de Overloop van Valkenisse (deelraai - 2).

Bijlage 1 geeft een overzicht van de gevaren tracks.

Voor het bepalen van de positie is gebruik gemaakt van het DGPS-plaatsbepalingssysteem en voor de bepaling van het profiel van RWSLOD.

Deelraai - 3 is RWSLOD-raai znc 0000.250

Deelraai - 2 is RWSLOD-raai znb 0000.250

Deze raaien zijn opgenomen tijdens de meting.

### 3. VERTIKAAL GETIJ

Het vertikaal getij werd bepaald aan de registrerende peilschrijver van Bath, lokatienummer 110 uit het Zege-meetnet.

Deze waterstanden zijn grafisch uitgezet tegen de tijd in bijlage 2.

De debieten zijn bepaald met berekende waterstanden in de meetraaien.

Een tabel van deze waterstanden is bijgevoegd in bijlage 2.

De gemiddelde getijgegevens van Bath staan aangegeven in onderstaande tabel. Deze gegevens zijn ontleend aan de "Gemiddelde Getijkromme 1991.0" uitgegeven door RIKZ (Rijksinstituut voor Kust en Zee).

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| waterstanden in meters ten opzichte van n.a.p. |      |       |                  |
|------------------------------------------------|------|-------|------------------|
| getij                                          | h.w. | l.w.  | tijverschil in m |
| gemiddeld springtij                            | 3.13 | -2.32 | 5.45             |
| gemiddeld getij                                | 2.72 | -2.11 | 4.83             |
| gemiddeld doodtij                              | 2.19 | -1.78 | 3.97             |

| opgetreden getij station Bath |        |        |                             |                                                         |
|-------------------------------|--------|--------|-----------------------------|---------------------------------------------------------|
| datum                         | m.e.t. | h in m | tijverschil<br>in<br>meters | getijcoëfficiënt<br>ten opzichte van<br>gemiddeld getij |
| 16-05-1995                    | 03.55  | 3.29   |                             |                                                         |
| 16-05-1995                    | 10.50  | -2.63  | eb 5.92                     | 1.22567                                                 |
| 16-05-1995                    | 16.20  | 3.23   | vloed 5.86                  | 1.21325                                                 |
| 16-05-1995                    | 23.10  | -2.65  | eb 5.88                     | 1.21739                                                 |
| 17-05-1995                    | 04.40  | 3.36   | vloed 6.01                  | 1.24431                                                 |
| 17-05-1995                    | 11.30  | -2.41  | eb 5.77                     | 1.19462                                                 |
| 17-05-1995                    | 16.55  | 3.56   | vloed 5.97                  | 1.23602                                                 |
| 18-05-1995                    | 23.50  | -1.94  | eb 5.50                     | 1.13872                                                 |

#### 4. WEERSOMSTANDIGHEDEN

Gedurende de meting van 16 mei stond er een matige wind van 4 a 5 m/sec.

(3 Beaufort) uit richtingen tussen oost-noordoost en zuidoost.

Op 17 mei stond er aanvankelijk een matige zuid-zuidwesten wind van 6 m/sec. (4 Beaufort) welke geleidelijk toenam tot krachtig 12 m/sec.

(6 Beaufort) en draaiend naar zuidwest.



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De windsnelheid en -richting werd gemeten aan de meetopstelling Hansweert, Zege-lokatienummer 816, en is samen met het verticale getij van Baalhoek uitgezet in bijlage 3 waarin de meetperioden staan aangegeven.

## 5. VERWERKING

Na validatie van de ruwe gegevens zijn de volgende bewerkingen uitgevoerd:

- \* Overzicht van alle gemeten tracks, waarbij de stroomsnelheden en -richtingen zijn gepresenteerd in het dwarsprofiel. Per blad zijn maximaal 5 tracks gepresenteerd, met een vaste kleurenschaal voor de gehele meting. (eb - positief; vloed - negatief) Het tijdvak waar binnen deze tracks zijn opgenomen is met een blauwe balk weergegeven in de waterstandsgrafiek. Bijlagen 4a en 4b.
  
- \* Presentatie van de gemeten gegevens per transcect. De gebruikte kleurenschaal is vanwege de duidelijkheid per transcect aangepast aan de gemeten snelheden. Ook in deze bijlagen 5a en 5b zijn de eb-snelheden positief en de vloodsnelheden negatief. In deze presentatie zijn ook de iso-lijnen van gelijke stroomsnelheid ingetekend. Verder staat in deze bijlage de gemiddelde stroomsnelheid in de vertikaal op vaste afstanden uitgezet in de meetraai als vectoren met dezelfde kleurenschaal. De debiet- en stroomsnelheidsverdeling; zowel loodrecht op de raai als evenwijdig aan de raai staan uitgezet tegen de afstanden in de meetraai. Ook de gevaren track t.o.v. de meetraai staat gepresenteerd met vermelding van de vaarrichting. De maximum gemiddelde snelheid met bijbehorende richting en vermelding van de afstand uit het raai-nulpunt staat zowel numeriek als in de situatie weergegeven. Op het gemiddeld tijdstip van de gevaren track is het doorstroomoppervlak bepaald en bijgeschreven in deze bijlage 5 evenals het berekende debiet.  
In de getijlijn staat de tijdsperiode van de meting aangegeven.

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- \* Per transcect zijn nogmaals de ontbonden snelheden loodrecht op de meetraai en evenwijdig aan de meetraai alsmede de verticale stroomsnelheden gepresenteerd in het dwarsprofiel, met vermelding van de iso-lijnen. De kleurenschaal is per grafiek aangepast. Zie bijlagen 6a en b.
- \* In de bijlagen 7a en 7b zijn de gemeten debieten als grafiek tegen de tijd uitgezet en in tabelvorm (10-minuten). Tevens staat vermeld het totale debiet over de eb- en vloedperiode. Om de debietkrommen "sluitend" te maken is een gedeelte van de eb-debieten herleid en nogmaals het totaal berekend.  
Deze totalen zijn nogmaals herleid naar het gemiddeld jaargetij van Bath (491 cm) en is losbladig bijgevoegd als aanvulling op de nota GWAO - 89.1004 (H. de Jong).

In de bijlage 8 zijn de "vertikalen", gemeten in de meetpunten van de stroom- en sedimentmeting van 16 en 17 mei, gepresenteerd in de tijd als kleurgrafieken (snelheid en richting) en als stroomsnelheid- en stroomrichtings-krommen met vermelding van de meetpositie in het dwarsprofiel.

N.B.

-In alle presentaties zijn de "witte vlekken" of niet gemeten, of als foute waarnemingen verwijderd. In de debietberekening worden deze wel meegenomen (geïnterpoleerde waarden)

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6. LIJST VAN BIJLAGEN

1. Overzicht gevaren tracks
2. Opgetreden getij
3. Wind- en getijgegevens
- 4a. Gevalideerde tracks Zimmermangeul
- 4b. Gevalideerde tracks Overloop Valkenisse
- 5a. Gemeten gegevens Zimmermangeul
- 5b. Gemeten gegevens Overloop Valkenisse
- 6a. Ontbonden gegevens Zimmermangeul
- 6b. Ontbonden gegevens Overloop Valkenisse
- 7a. Debiet Zimmermangeul
- 7b. Debiet Overloop Valkenisse
8. Vertikalen meetpunten



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1. Overzicht gevaren tracks

## overzicht gevaren Tracks

| ADCP file<br>nummer | Eb / Vloed<br>/ Kentering | Begintijd<br>(M.E.T.) | Eindtijd<br>(M.E.T.) | Koers (deg)                  | Snelheid<br>(knt) | Geluidssnelheid<br>(M/s) |
|---------------------|---------------------------|-----------------------|----------------------|------------------------------|-------------------|--------------------------|
| 1                   | Eb                        | 04:47                 | 04:52                | Puntmeting ter controle ADCP |                   |                          |
| 2                   |                           | 05:02                 | 05:04                | 10.17                        | 6                 | 1473                     |
| 3                   |                           | 05:19                 | 05:22                | 10.17                        |                   |                          |
| 4                   |                           | 05:35                 | 05:37                | 10.17                        |                   |                          |
| 5                   |                           | 05:51                 | 05:53                | 10.17                        |                   |                          |
| 6                   |                           | 06:07                 | 06:10                | 10.17                        |                   |                          |
| 7                   |                           | 06:24                 | 06:26                | 10.17                        |                   |                          |
| 8                   |                           | 06:40                 | 06:41                | 10.17                        |                   |                          |
| 9                   |                           | 07:01                 | 07:03                | 10.17                        |                   |                          |
| 10                  |                           | 07:21                 | 07:23                | 10.17                        |                   | 1471                     |
| 11                  |                           | 07:37                 | 07:39                | 10.17                        |                   |                          |
| 12                  |                           | 07:55                 | 07:56                | 10.17                        |                   |                          |
| 13                  |                           | 08:14                 | 08:16                | 10.17                        |                   |                          |
| 14                  |                           | 08:29                 | 08:31                | 10.17                        |                   |                          |
| 15                  |                           | 08:46                 | 08:48                | 10.17                        |                   |                          |
| 16                  | eb                        | 09:01                 | 09:04                | 10.17                        |                   |                          |
| 17                  | kentering                 | 09:16                 | 09:18                | 10.17                        |                   | 1470                     |
| 18                  | kentering                 | 09:30                 | 09:32                | 10.17                        |                   |                          |
| 19                  | vloed                     | 09:45                 | 09:47                | 10.17                        |                   |                          |
| 20                  |                           | 10:00                 | 10:01                | 10.17                        |                   |                          |
| 21                  |                           | 10:15                 | 10:17                | 10.17                        |                   |                          |
| 22                  |                           | 10:29                 | 10:31                | 10.17                        |                   |                          |
| 23                  |                           | 10:41                 | 10:43                | 10.17                        |                   |                          |
| 24                  |                           | 10:59                 | 11:01                | 10.17                        |                   |                          |
| 25                  |                           | 11:16                 | 11:18                | 10.17                        |                   |                          |
| 26                  |                           | 11:27                 | 11:29                | 10.17                        |                   |                          |
| 27                  |                           | 11:54                 | 11:56                | 10.17                        |                   |                          |
| 28                  |                           | 12:13                 | 12:14                | 10.17                        |                   | 1472                     |
| 29                  |                           | 12:29                 | 12:30                | 10.17                        |                   |                          |
| 30                  |                           | 12:47                 | 12:48                | 10.17                        |                   |                          |
| 31                  |                           | 13:06                 | 13:07                | 10.17                        |                   |                          |
| 32                  |                           | 13:12                 | 13:18                | Puntmeting ter controle ADCP |                   |                          |
| 33                  |                           | 13:25                 | 13:27                | 10.17                        |                   |                          |
| 34                  |                           | 13:51                 | 13:53                | 190.17                       |                   |                          |
| 35                  |                           | 14:06                 | 14:08                | 10.17                        |                   |                          |
| 36                  |                           | 14:17                 | 14:19                | 190.17                       |                   |                          |
| 37                  |                           | 14:27                 | 14:31                | 10.17                        |                   |                          |
| 38                  |                           | 14:41                 | 14:50                | 190.17                       |                   | 1474                     |
| 39                  |                           | 14:51                 | 15:01                | 10.17                        |                   |                          |
| 40                  | vloed                     | 15:04                 | 15:12                | 190.17                       |                   |                          |
| 41                  | kentering                 | 15:18                 | 15:27                | 10.17                        |                   |                          |
| 42                  | eb                        | 15:28                 | 15:36                | 190.17                       |                   |                          |
| 43                  |                           | 15:37                 | 15:46                | 10.17                        |                   |                          |
| 44                  |                           | 15:47                 | 15:55                | 190.17                       |                   |                          |
| 45                  |                           | 15:56                 | 16:05                | 10.17                        |                   |                          |
| 46                  |                           | 16:05                 | 16:14                | 190.17                       |                   |                          |
| 47                  |                           | 16:15                 | 16:23                | 10.17                        |                   |                          |
| 48                  |                           | 16:28                 | 16:35                | Puntmeting ter controle ADCP |                   |                          |
| 49                  |                           | 16:37                 | 16:40                | 190.17                       |                   | 1474                     |
| 50                  |                           | 16:46                 | 16:50                | 10.17                        |                   |                          |
| 51                  |                           | 17:00                 | 17:03                | 190.17                       |                   |                          |
| 52                  |                           | 17:18                 | 17:21                | 10.17                        |                   |                          |
| 53                  |                           | 17:27                 | 17:30                | 190.17                       |                   |                          |
| 54                  |                           | 17:43                 | 17:45                | 10.17                        |                   |                          |
| 55                  |                           | 17:53                 | 17:55                | 10.17                        |                   |                          |



**overzicht gevaren Tracks**

| ADCP file<br>nummer | Eb / Vloed<br>/ Kentering | Begintijd<br>(M.E.T.)                                            | Eindtijd<br>(M.E.T.) | Koers (deg)                  | Snelheid<br>(knt) | Geluidssnelheid<br>(M/s) |
|---------------------|---------------------------|------------------------------------------------------------------|----------------------|------------------------------|-------------------|--------------------------|
| 1                   | Eb                        | 04:32                                                            | 04:48                | Puntmeting ter controle ADCP |                   |                          |
| 2                   |                           | 04:56                                                            | 05:05                | 164.94                       | 7/8               | 1474                     |
| 3                   |                           | 05:06                                                            | 05:14                | 344.94                       |                   |                          |
| 4                   |                           | 05:16                                                            | 02:24                | 164.94                       |                   |                          |
| 5                   |                           | 05:39                                                            | 05:46                | 344.94                       |                   |                          |
| 6                   |                           | 05:48                                                            | 05:56                | 164.94                       |                   |                          |
| 7                   |                           | 06:03                                                            | 06:10                | 344.94                       |                   |                          |
| 8                   |                           | 06:22                                                            | 06:30                | 164.94                       |                   |                          |
| 9                   |                           | 06:41                                                            | 06:49                | 344.94                       |                   | 1472                     |
| 10                  |                           | 06:58                                                            | 07:05                | 164.94                       |                   |                          |
| 11                  |                           | 07:17                                                            | 07:25                | 344.94                       |                   |                          |
| 12                  |                           | 07:33                                                            | 07:39                | 164.94                       |                   |                          |
| 13                  |                           | 07:58                                                            | 08:06                | 344.94                       |                   |                          |
| 14                  |                           | 08:15                                                            | 08:21                | 164.94                       |                   |                          |
| 15                  |                           | 08:34                                                            | 08:41                | 344.94                       |                   |                          |
| 16                  |                           | 08:51                                                            | 08:58                | 164.94                       |                   |                          |
| 17                  |                           | 09:09                                                            | 09:16                | 344.94                       |                   | 1470                     |
| 18                  |                           | 09:24                                                            | 09:30                | 164.94                       |                   |                          |
| 19                  |                           | 09:24                                                            | 09:30                | 344.94                       |                   |                          |
| 20                  |                           | 09:54                                                            | 10:01                | 164.94                       |                   |                          |
| 21                  |                           | 10:08                                                            | 10:16                | 344.94                       |                   |                          |
| 22                  | Eb                        | 10:23                                                            | 10:29                | 164.94                       |                   |                          |
| 23                  | Kentering                 | 10:36                                                            | 10:42                | 344.94                       |                   |                          |
| 24                  | Vloed                     | 10:50                                                            | 10:56                | 164.94                       |                   |                          |
| 25                  |                           | 11:05                                                            | 11:11                | 344.94                       |                   |                          |
| 26                  |                           | 11:18                                                            | 11:24                | 164.94                       |                   |                          |
| 27                  |                           | 11:34                                                            | 11:38                | 344.94                       |                   |                          |
| 28                  |                           | 11:47                                                            | 11:54                | 164.94                       |                   |                          |
| 29                  |                           | 12:03                                                            | 12:09                | 344.94                       |                   |                          |
| 30                  |                           | 12:15                                                            | 12:22                | 164.94                       |                   |                          |
| 31                  |                           | 12:28                                                            | 12:35                | 344.94                       |                   |                          |
| 32                  |                           | Afgebroken wegens scheepvaart. Wordt in de meting niet gebruikt. |                      |                              |                   |                          |
| 33                  |                           | 12:52                                                            | 12:59                | 164.94                       |                   |                          |
| 34                  |                           | 13:09                                                            | 13:15                | 344.94                       |                   | 1472                     |
| 35                  |                           | 13:21                                                            | 13:28                | 164.94                       |                   |                          |
| 36                  |                           | 13:36                                                            | 13:43                | 344.94                       |                   |                          |
| 37                  |                           | 13:46                                                            | 13:54                | 164.94                       |                   |                          |
| 38                  |                           | 14:03                                                            | 14:10                | 344.94                       |                   |                          |
| 39                  |                           | 14:14                                                            | 14:22                | 164.94                       |                   |                          |
| 40                  |                           | 14:32                                                            | 14:40                | 344.94                       |                   |                          |
| 41                  |                           | 14:51                                                            | 15:05                | 164.94                       |                   | 1474                     |
| 42                  |                           | 15:15                                                            | 15:27                | 344.94                       |                   |                          |
| 43                  |                           | 15:37                                                            | 15:45                | 164.94                       |                   |                          |
| 44                  |                           | 15:46                                                            | 15:55                | 344.94                       |                   |                          |
| 45                  |                           | 15:57                                                            | 16:05                | 164.94                       |                   |                          |
| 46                  |                           | 16:05                                                            | 16:14                | 344.94                       |                   |                          |
| 47                  | vloed                     | 16:17                                                            | 16:27                | 164.94                       |                   |                          |
| 48                  | Kentering                 | 17:27                                                            | 16:36                | 344.94                       |                   |                          |
| 49                  | Eb                        | 16:39                                                            | 16:47                | 164.94                       |                   |                          |
| 50                  |                           | 16:49                                                            | 16:56                | 344.94                       |                   |                          |
| 51                  |                           | 16:58                                                            | 17:09                | 164.94                       |                   |                          |
| 52                  | Eb                        | 17:10                                                            | 17:17                | 344.94                       | 7/8               | 1474                     |
| 53                  |                           | 17:18                                                            | 17:27                | 164.94                       |                   |                          |
| 54                  | Eb                        | 17:28                                                            | 17:36                | 344.94                       | 7/8               | 1474                     |



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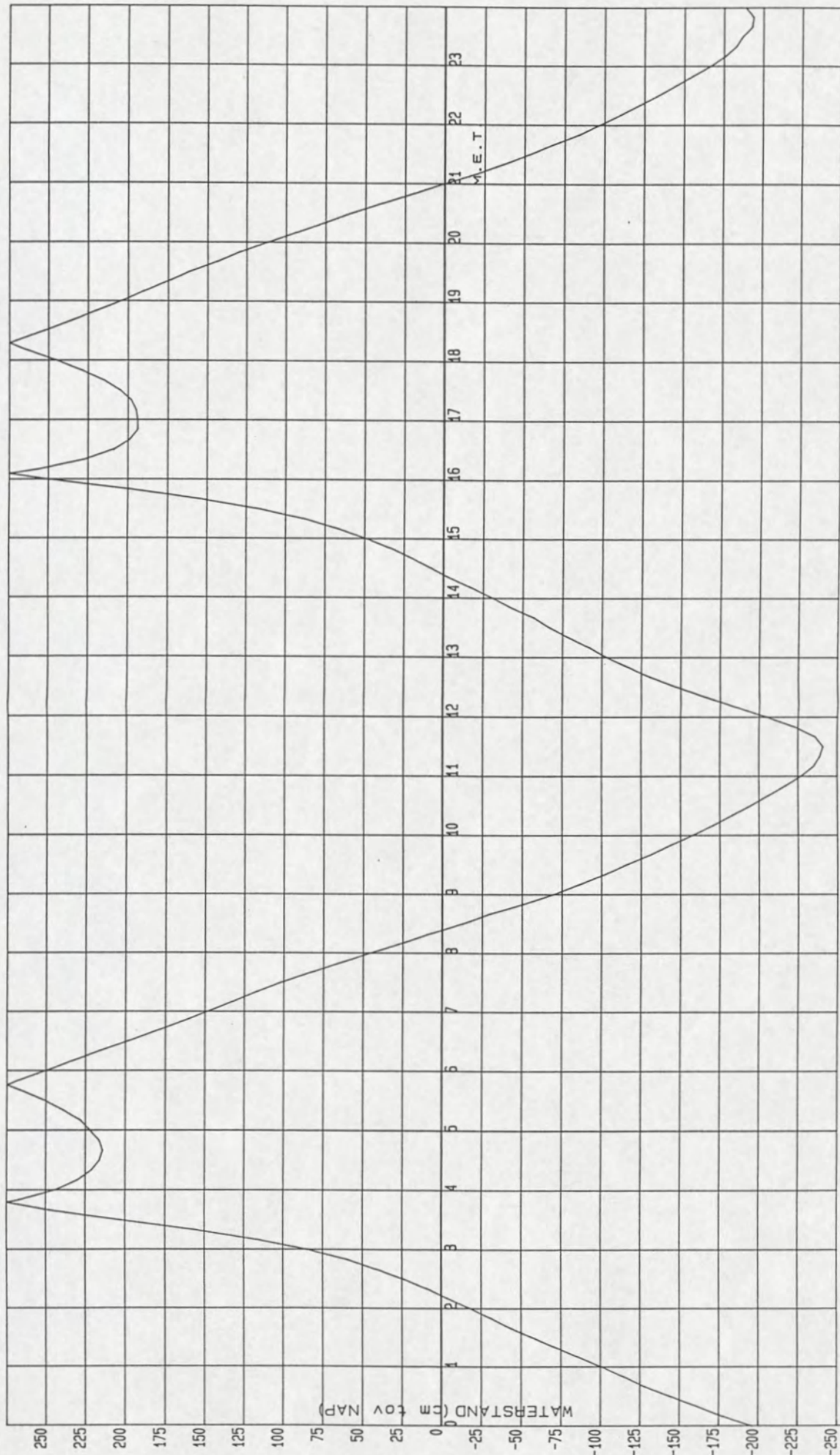
2. Opgetreden getij

S/F: WT02

LOKATIE: BATH

OPGETR.

WATERSTAND



WO 950517

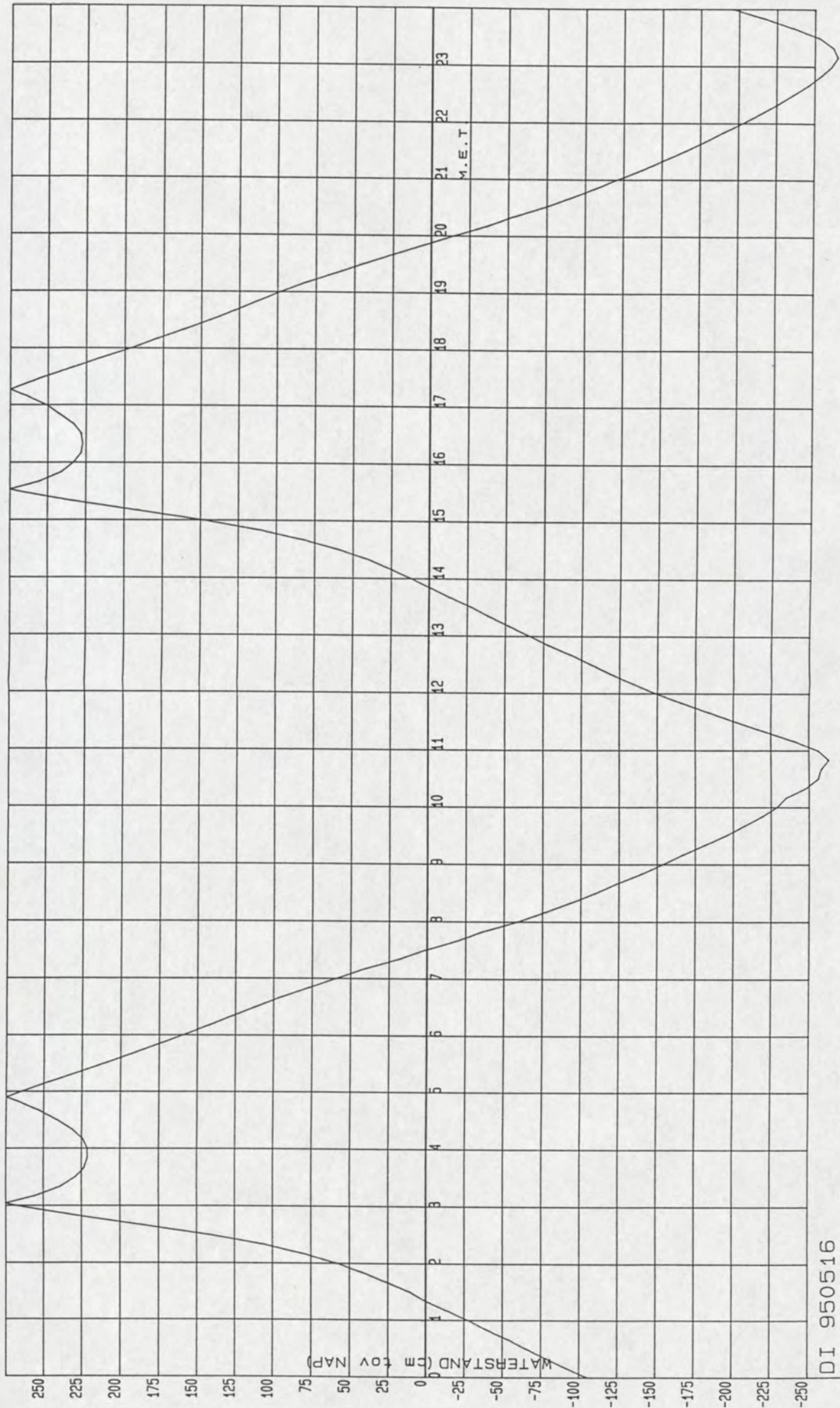


S/F: WTD2

LOKATIE: BATH

OPGETR.

WATERSTAND



DI 950516



00001 A L G P R - L I J S T -pag. 01- datum/tijd: 960909.1453

00002

00003 locatie: 110 oms: BATH (BATH)

00004 soortf.: WT02 oms: WATERSTANDEN

00005 kanalen: 1

00006

00007

00008 950516

|       |     |      |      |      |      |      |      |
|-------|-----|------|------|------|------|------|------|
| 00009 |     | 00   | 10   | 20   | 30   | 40   | 50   |
| 00010 | 00: | -106 | -92  | -79  | -66  | -54  | -40  |
| 00011 | 01: | -28  | -14  | 0    | 11   | 26   | 41   |
| 00012 | 02: | 58   | 80   | 106  | 142  | 185  | 228  |
| 00013 | 03: | 268  | 294  | 311  | 321  | 327  | 329  |
| 00014 | 04: | 329  | 326  | 319  | 309  | 297  | 282  |
| 00015 | 05: | 265  | 247  | 228  | 210  | 193  | 176  |
| 00016 | 06: | 159  | 143  | 127  | 111  | 95   | 77   |
| 00017 | 07: | 59   | 41   | 19   | 1    | -20  | -37  |
| 00018 | 08: | -59  | -77  | -94  | -110 | -124 | -140 |
| 00019 | 09: | -154 | -167 | -181 | -195 | -207 | -219 |
| 00020 | 10: | -229 | -235 | -248 | -256 | -258 | -263 |
| 00021 | 11: | -256 | -240 | -221 | -202 | -184 | -166 |
| 00022 | 12: | -149 | -134 | -120 | -107 | -94  | -79  |
| 00023 | 13: | -66  | -53  | -40  | -28  | -14  | -1   |
| 00024 | 14: | 12   | 26   | 41   | 60   | 83   | 111  |
| 00025 | 15: | 148  | 191  | 234  | 270  | 294  | 309  |
| 00026 | 16: | 317  | 322  | 323  | 322  | 317  | 308  |
| 00027 | 17: | 299  | 285  | 269  | 252  | 233  | 215  |
| 00028 | 18: | 196  | 179  | 161  | 144  | 128  | 113  |
| 00029 | 19: | 98   | 81   | 62   | 44   | 25   | 5    |
| 00030 | 20: | -15  | -36  | -53  | -73  | -90  | -106 |
| 00031 | 21: | -121 | -137 | -151 | -165 | -178 | -190 |
| 00032 | 22: | -203 | -215 | -226 | -236 | -246 | -254 |
| 00033 | 23: | -261 | -265 | -262 | -253 | -236 | -217 |

00001 A L G P R - L I J S T -pag. 01- datum/tijd: 960909.1453

00002

00003 locatie: 110 oms: BATH (BATH)

00004 soortf.: WTO2 oms: WATERSTANDEN

00005 kanalen: 1

00006

00007

00008 950517

|       |     |      |      |      |      |      |      |
|-------|-----|------|------|------|------|------|------|
| 00009 |     | 00   | 10   | 20   | 30   | 40   | 50   |
| 00010 | 00: | -196 | -177 | -161 | -144 | -128 | -115 |
| 00011 | 01: | -101 | -86  | -71  | -57  | -43  | -31  |
| 00012 | 02: | -18  | -4   | 9    | 24   | 41   | 60   |
| 00013 | 03: | 85   | 117  | 157  | 203  | 248  | 283  |
| 00014 | 04: | 306  | 320  | 329  | 334  | 336  | 334  |
| 00015 | 05: | 328  | 322  | 311  | 299  | 284  | 268  |
| 00016 | 06: | 250  | 233  | 216  | 198  | 181  | 164  |
| 00017 | 07: | 148  | 132  | 117  | 101  | 83   | 64   |
| 00018 | 08: | 45   | 25   | 7    | -13  | -30  | -51  |
| 00019 | 09: | -70  | -86  | -102 | -116 | -131 | -144 |
| 00020 | 10: | -158 | -171 | -183 | -195 | -206 | -217 |
| 00021 | 11: | -227 | -235 | -239 | -241 | -236 | -223 |
| 00022 | 12: | -205 | -185 | -166 | -148 | -131 | -117 |
| 00023 | 13: | -103 | -92  | -79  | -67  | -57  | -43  |
| 00024 | 14: | -31  | -18  | -4   | 8    | 20   | 33   |
| 00025 | 15: | 49   | 67   | 88   | 117  | 154  | 199  |
| 00026 | 16: | 250  | 293  | 323  | 341  | 351  | 356  |
| 00027 | 17: | 356  | 355  | 352  | 345  | 335  | 321  |
| 00028 | 18: | 305  | 287  | 271  | 253  | 236  | 220  |
| 00029 | 19: | 204  | 190  | 175  | 161  | 144  | 129  |
| 00030 | 20: | 111  | 93   | 75   | 58   | 39   | 19   |
| 00031 | 21: | 0    | -20  | -37  | -53  | -68  | -84  |
| 00032 | 22: | -97  | -110 | -122 | -134 | -145 | -156 |
| 00033 | 23: | -167 | -176 | -183 | -187 | -193 | -194 |

CI> li zimm

waterstanden lokatie ( 9999) uit WTO2 SVDN  
x= 68000. y= 378467.

|        |      | 0    | 10   | 20   | 30   | 40   | 50   |
|--------|------|------|------|------|------|------|------|
| 950516 | 0000 | -93  | -79  | -67  | -54  | -41  | -28  |
|        | 0100 | -15  | -2   | 13   | 27   | 41   | 60   |
|        | 0200 | 81   | 108  | 142  | 180  | 220  | 255  |
|        | 0300 | 284  | 304  | 316  | 325  | 331  | 333  |
|        | 0400 | 331  | 326  | 318  | 306  | 292  | 277  |
|        | 0500 | 259  | 240  | 222  | 204  | 186  | 166  |
|        | 0600 | 148  | 131  | 112  | 95   | 77   | 59   |
|        | 0700 | 41   | 21   | 1    | -20  | -40  | -58  |
|        | 0800 | -77  | -95  | -110 | -125 | -141 | -157 |
|        | 0900 | -171 | -184 | -197 | -209 | -221 | -232 |
|        | 1000 | -242 | -249 | -258 | -262 | -261 | -255 |
|        | 1100 | -237 | -218 | -199 | -181 | -163 | -147 |
|        | 1200 | -132 | -117 | -106 | -93  | -79  | -66  |
|        | 1300 | -52  | -39  | -26  | -13  | 0    | 14   |
|        | 1400 | 28   | 44   | 62   | 84   | 113  | 147  |
|        | 1500 | 188  | 227  | 260  | 286  | 305  | 316  |
|        | 1600 | 324  | 327  | 327  | 325  | 319  | 309  |
|        | 1700 | 297  | 282  | 266  | 246  | 227  | 208  |
|        | 1800 | 190  | 171  | 152  | 135  | 116  | 99   |
|        | 1900 | 81   | 64   | 45   | 27   | 7    | -13  |
|        | 2000 | -33  | -53  | -71  | -88  | -106 | -121 |
|        | 2100 | -137 | -152 | -166 | -179 | -192 | -205 |
|        | 2200 | -217 | -227 | -237 | -248 | -255 | -261 |
|        | 2300 | -263 | -260 | -250 | -233 | -213 | -194 |



CI> li valk

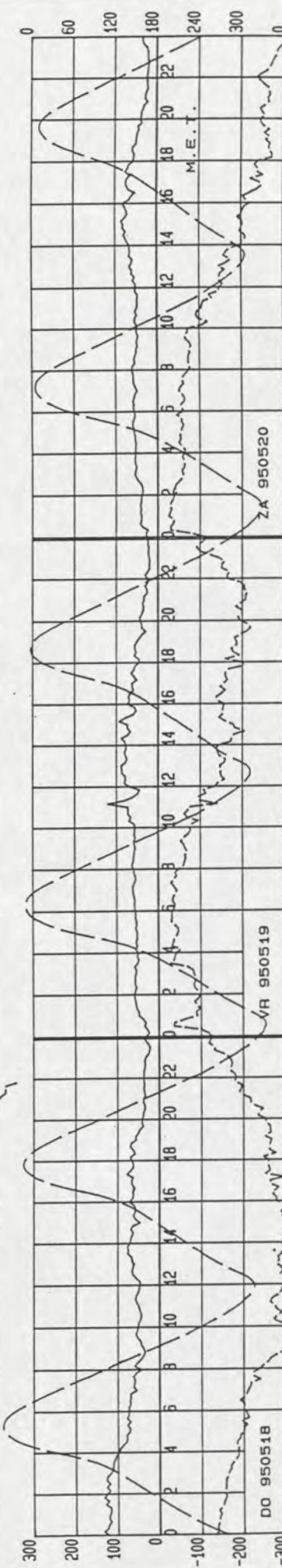
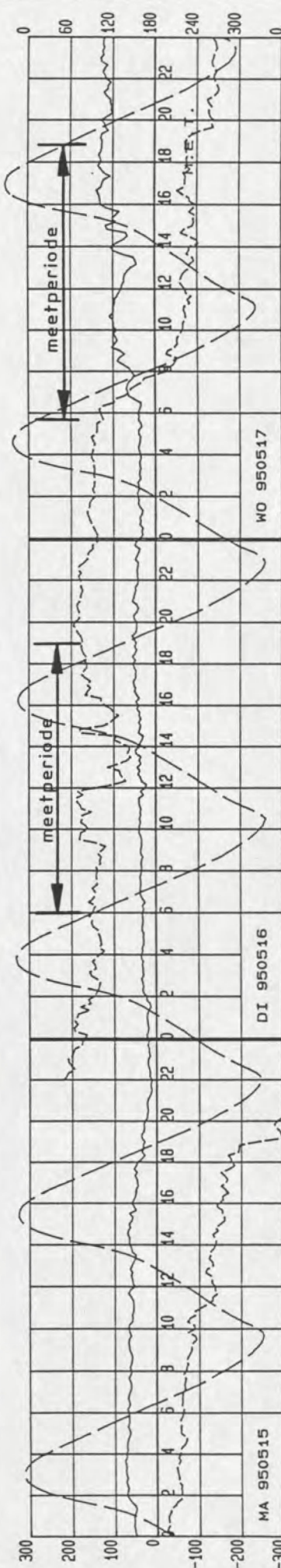
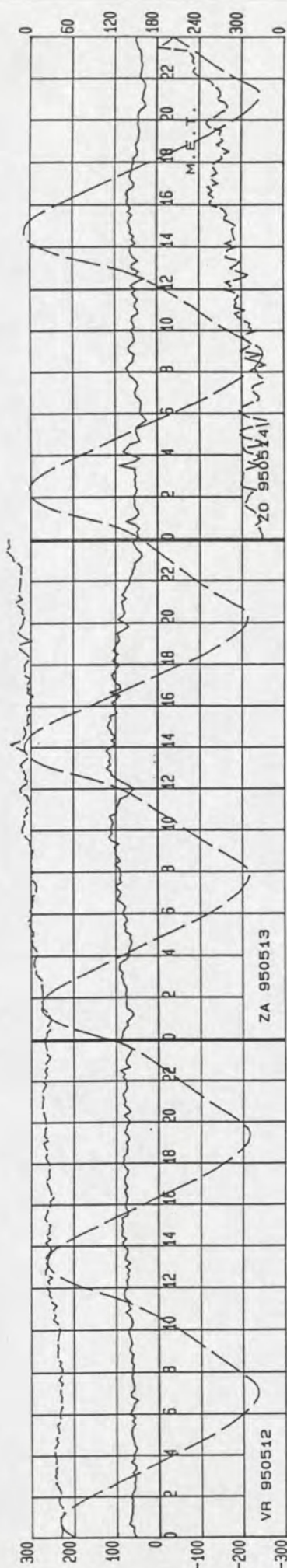
waterstanden lokatie ( 9999) uit WTO2 SVDN  
x= 68010. y= 378517.

|        |      | 0    | 10   | 20   | 30   | 40   | 50   |
|--------|------|------|------|------|------|------|------|
| 950517 | 0000 | -176 | -157 | -142 | -127 | -113 | -100 |
|        | 0100 | -86  | -72  | -57  | -43  | -30  | -17  |
|        | 0200 | -3   | 12   | 27   | 43   | 62   | 86   |
|        | 0300 | 117  | 155  | 196  | 236  | 270  | 297  |
|        | 0400 | 313  | 325  | 334  | 338  | 339  | 336  |
|        | 0500 | 331  | 323  | 311  | 297  | 282  | 264  |
|        | 0600 | 245  | 227  | 209  | 191  | 173  | 155  |
|        | 0700 | 137  | 118  | 101  | 83   | 64   | 46   |
|        | 0800 | 26   | 6    | -14  | -34  | -52  | -69  |
|        | 0900 | -86  | -102 | -117 | -132 | -148 | -161 |
|        | 1000 | -174 | -187 | -198 | -210 | -220 | -229 |
|        | 1100 | -236 | -240 | -241 | -234 | -220 | -203 |
|        | 1200 | -183 | -164 | -146 | -131 | -116 | -104 |
|        | 1300 | -92  | -81  | -68  | -57  | -43  | -31  |
|        | 1400 | -18  | -5   | 8    | 21   | 33   | 49   |
|        | 1500 | 66   | 89   | 116  | 152  | 195  | 238  |
|        | 1600 | 278  | 310  | 329  | 343  | 354  | 358  |
|        | 1700 | 358  | 356  | 351  | 343  | 331  | 316  |
|        | 1800 | 300  | 281  | 263  | 245  | 229  | 212  |
|        | 1900 | 196  | 180  | 163  | 145  | 127  | 109  |
|        | 2000 | 93   | 75   | 57   | 39   | 19   | 0    |
|        | 2100 | -18  | -36  | -53  | -69  | -84  | -99  |
|        | 2200 | -111 | -123 | -135 | -147 | -159 | -167 |
|        | 2300 | -177 | -185 | -190 | -194 | -194 | -187 |

directie zeeland  
meetdienst zeeland  
blad nr.: 9

3. Wind- en getijgegevens





WATERSTAND (cm tov NAP) + WINDSNELHEID (dm/s)

RICHTING in SEX GRD tov NHD



directie zeeland  
meetdienst zeeland  
blad nr.: 10

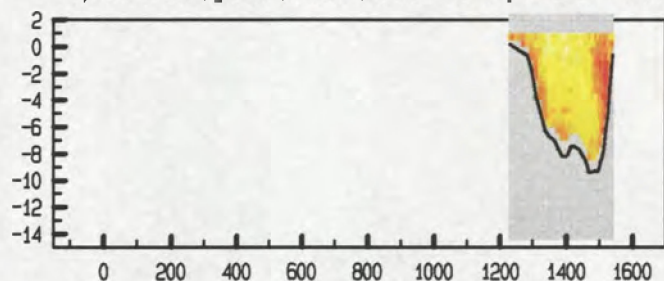
4a. Gevalideerde tracks Zimmermangeul

Zimmermangeul dd 16 mei 1995

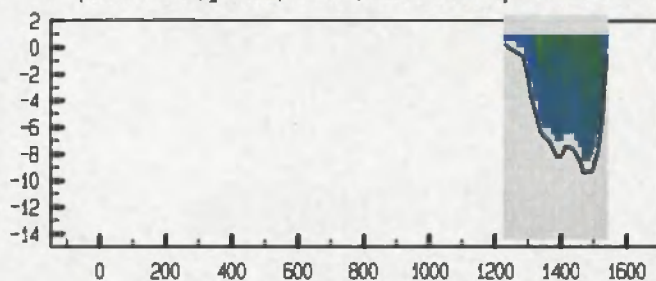
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

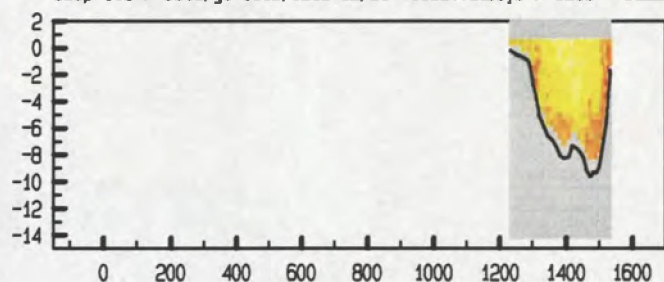
adcfile : data/gevalid/0215v02/zimm002a.valtijd : 0502 - 0504



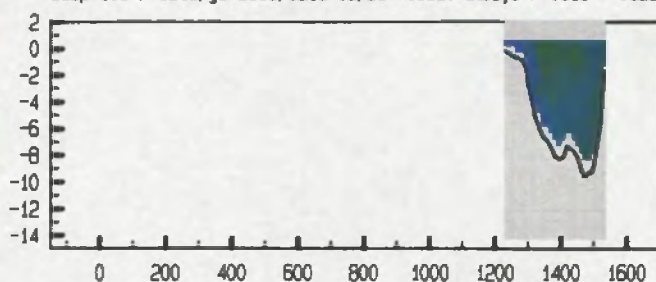
adcfile : data/gevalid/0215v02/zimm002a.valtijd : 0502 - 0504



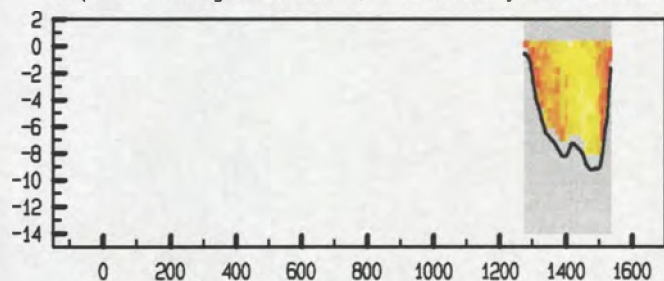
adcfile : data/gevalid/0215v02/zimm003a.valtijd : 0519 - 0522



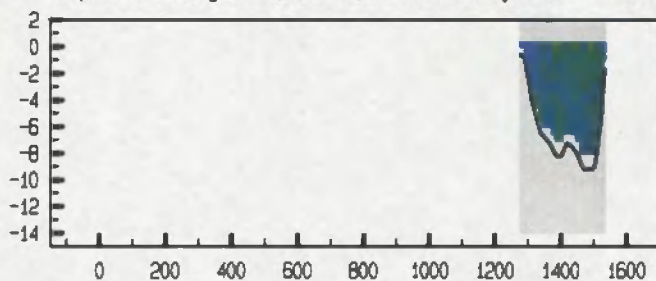
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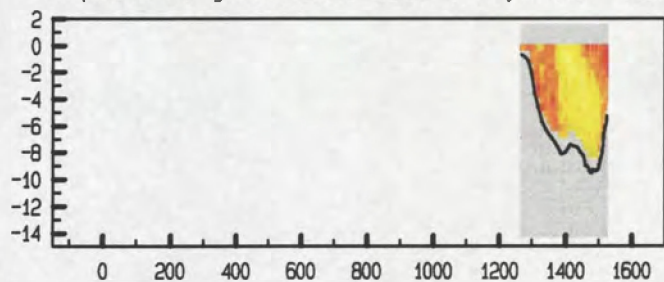
adcfile : data/gevalid/0215v02/zimm004a.valtijd : 0535 - 0537



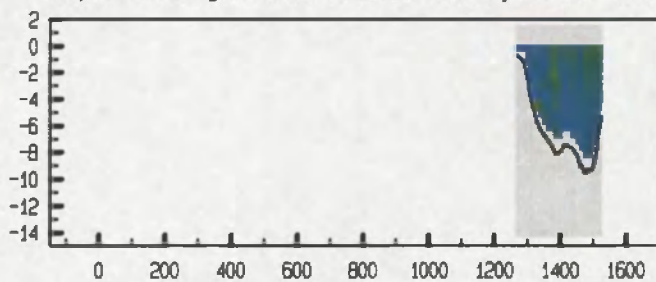
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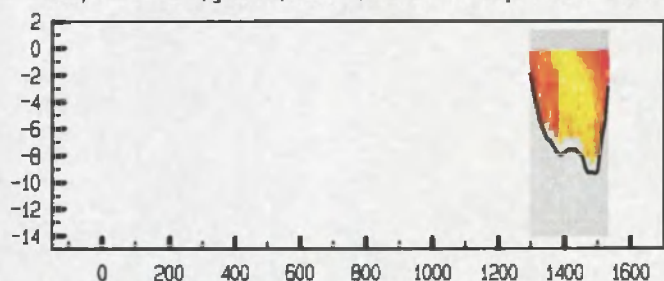
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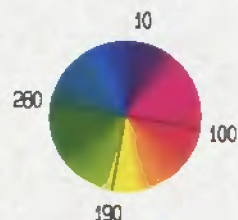
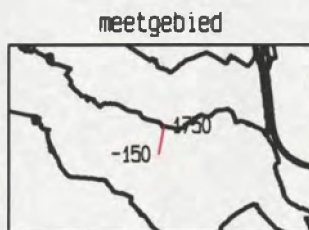
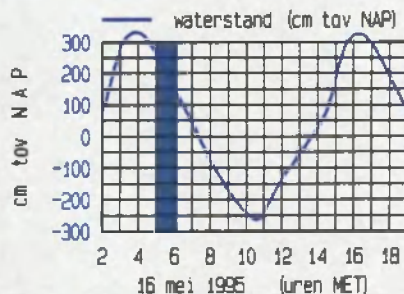
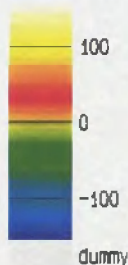
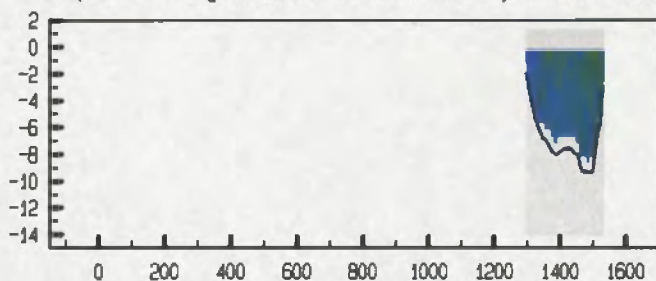
adcfile : data/gevalid/0215v02/zimm005a.valtijd : 0551 - 0553



adcfile : data/gevalid/0215v02/zimm006a.valtijd : 0607 - 0610



adcfile : data/gevalid/0215v02/zimm006a.valtijd : 0607 - 0610



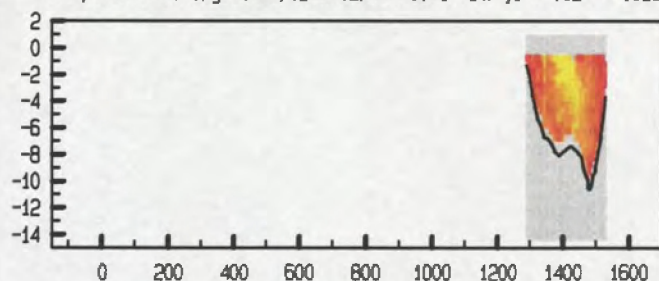


Zimmermangeul dd 16 mei 1995

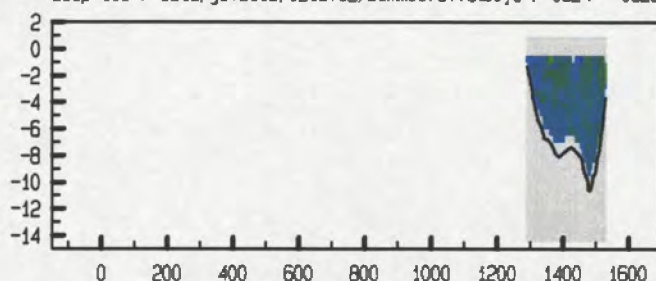
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

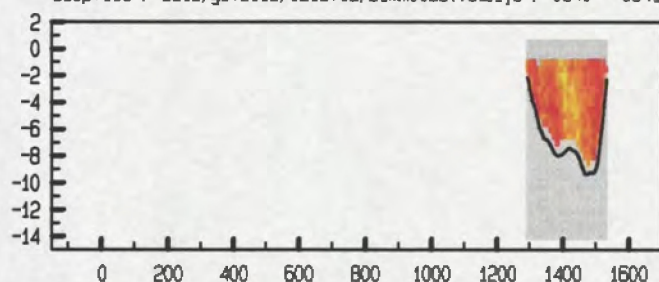
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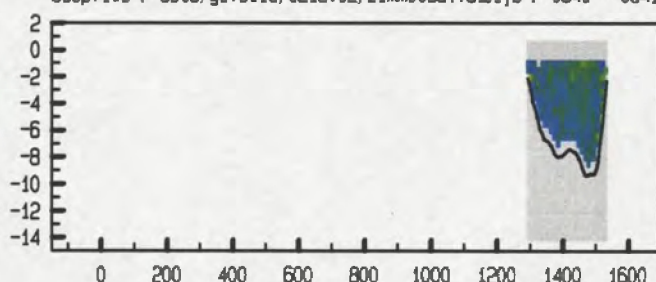
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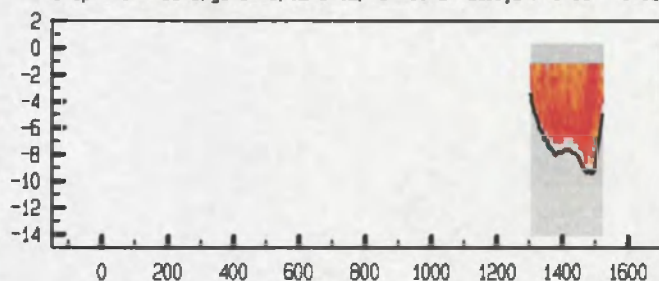
adcpfile : data/gevalid/0215v02/zimm008a.valtijd : 0640 - 0641



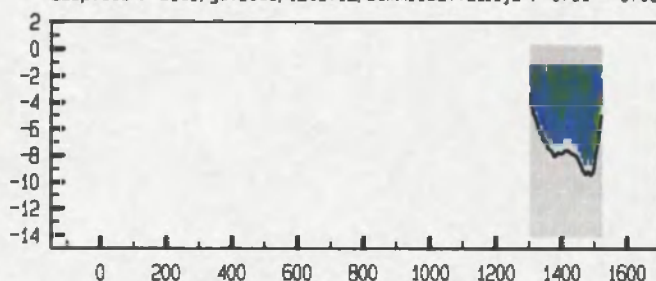
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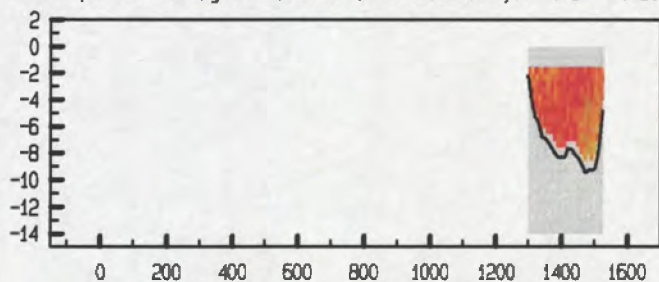
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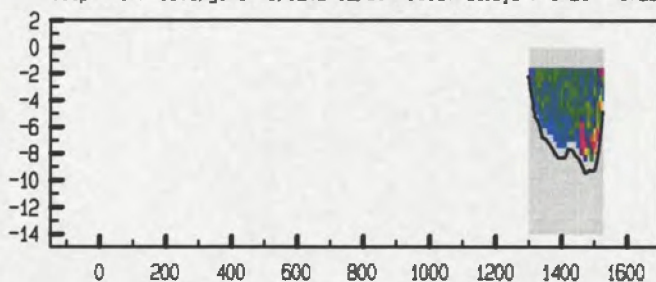
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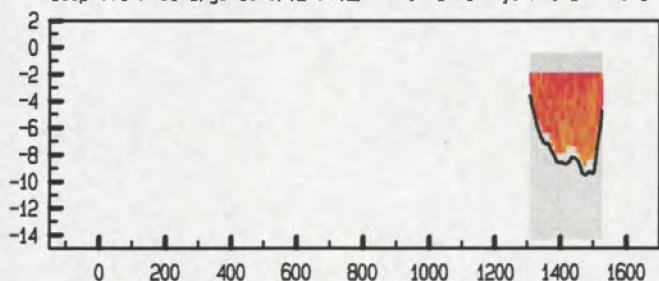
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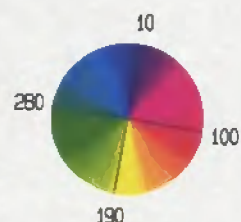
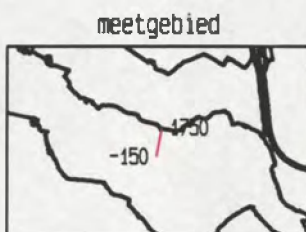
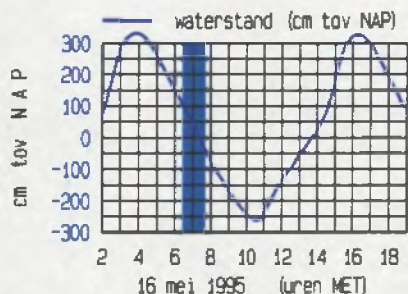
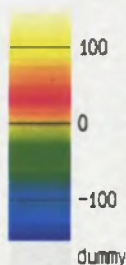
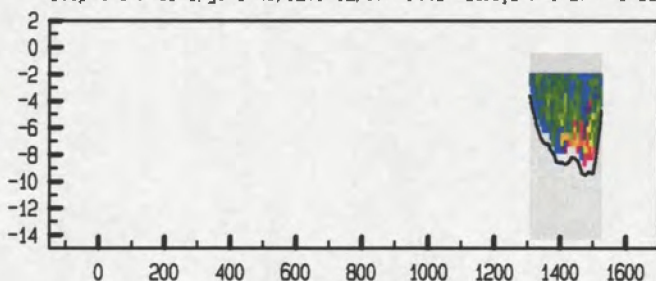
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adcpfile : data/gevalid/0215v02/zimm011a.valtijd : 0737 - 0739



adcpfile : data/gevalid/0215v02/zimm011a.valtijd : 0737 - 0739



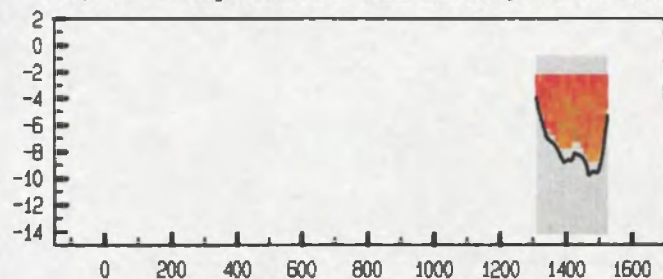


Zimmermangeul dd 16 mei 1995

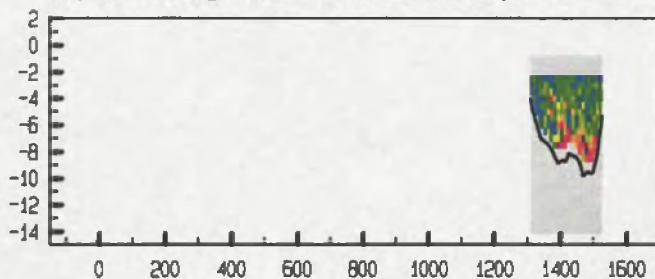
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

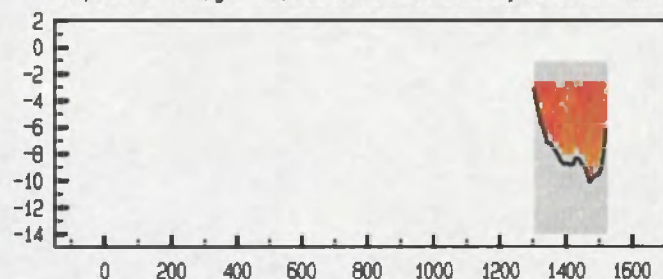
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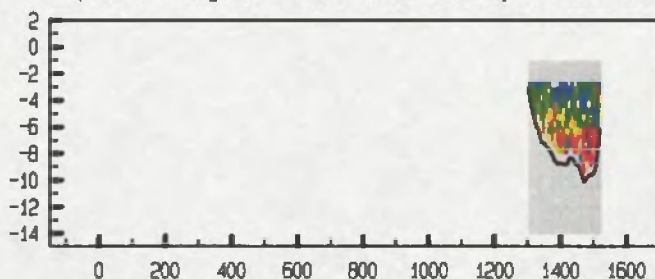
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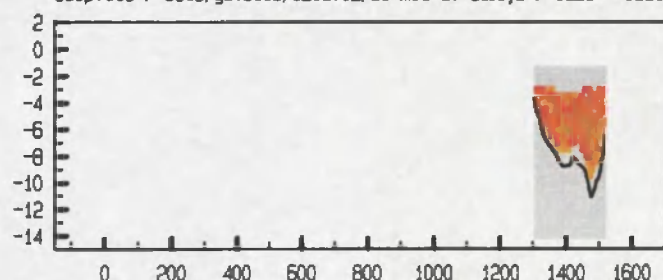
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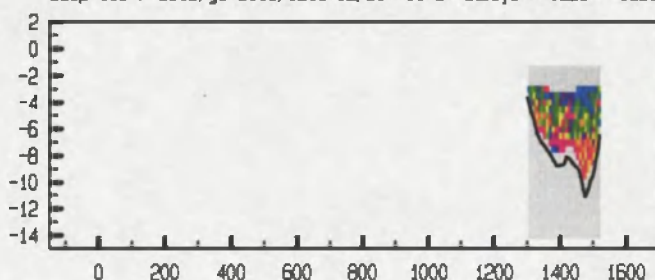
adcpfile : data/gevalid/0215v02/zimm013a.valtijd : 0814 - 0816



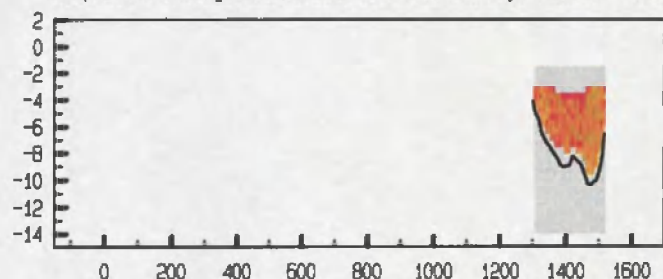
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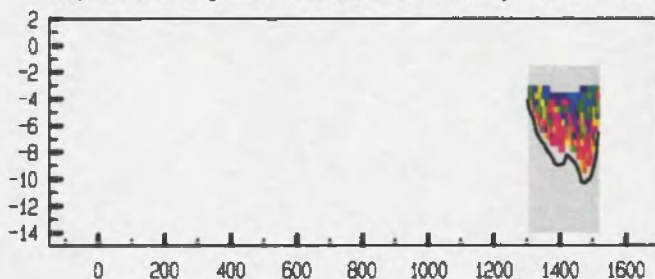
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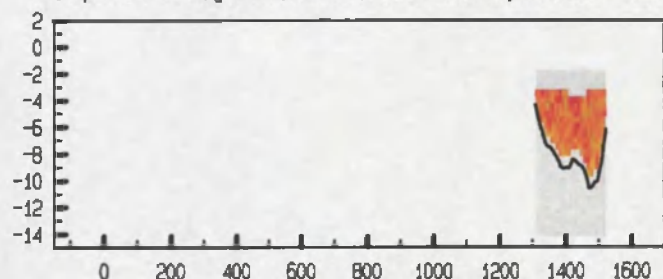
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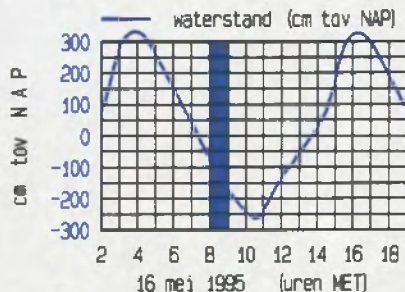
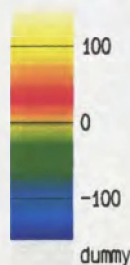
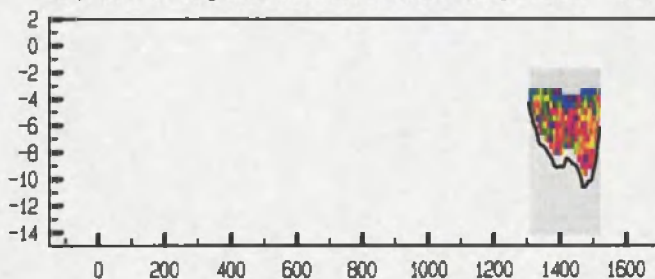
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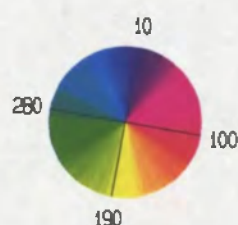
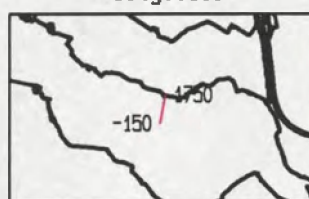
adcpfile : data/gevalid/0215v02/zimm016a.valtijd : 0901 - 0904



adcpfile : data/gevalid/0215v02/zimm016a.valtijd : 0901 - 0904



meetgebied

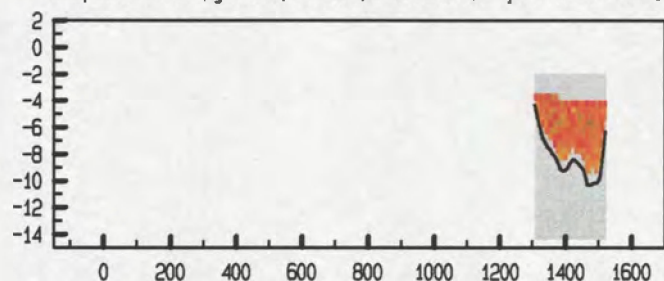


Zimmermangeul dd 16 mei 1995

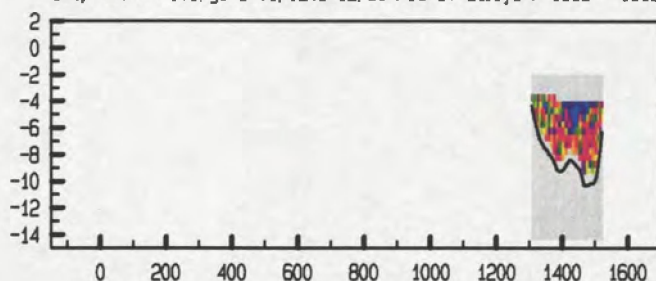
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

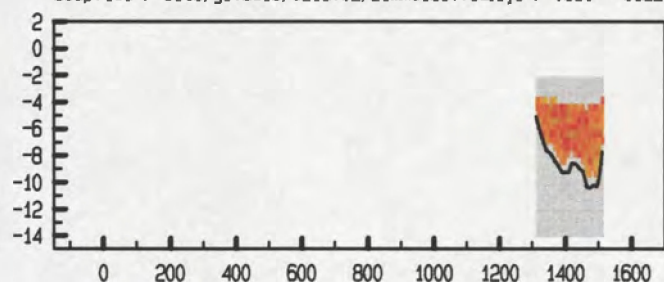
adcpfile : data/gevalid/0215v02/zimm017a.valtijd : 0916 - 0918



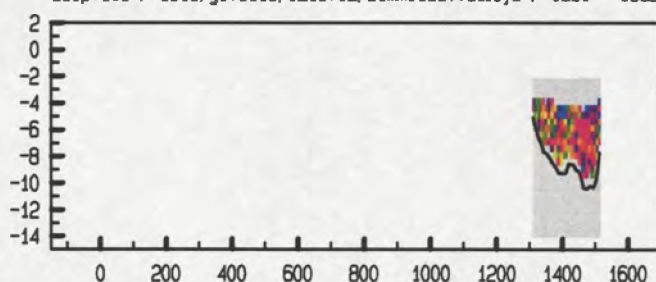
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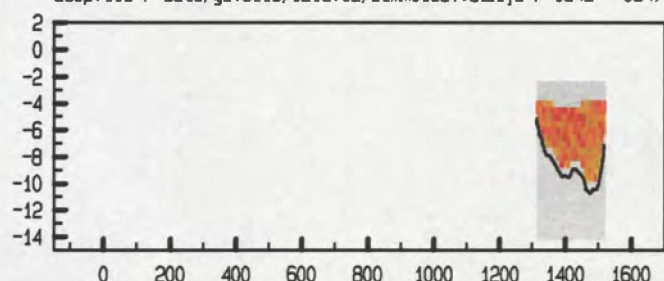
adcpfile : data/gevalid/0215v02/zimm018a.valtijd : 0930 - 0932



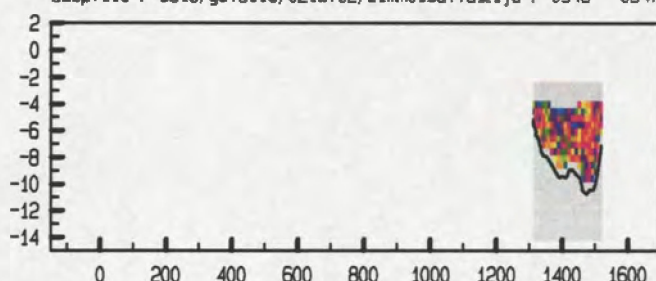
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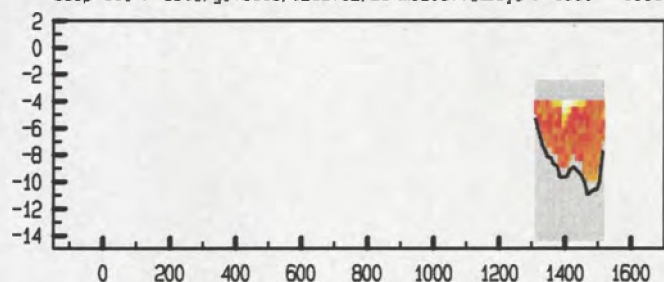
adcpfile : data/gevalid/0215v02/zimm019a.valtijd : 0945 - 0947



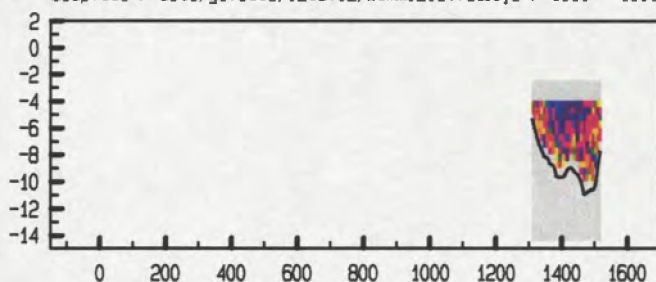
adcpfile : data/gevalid/0215v02/zimm019a.valtijd : 0945 - 0947



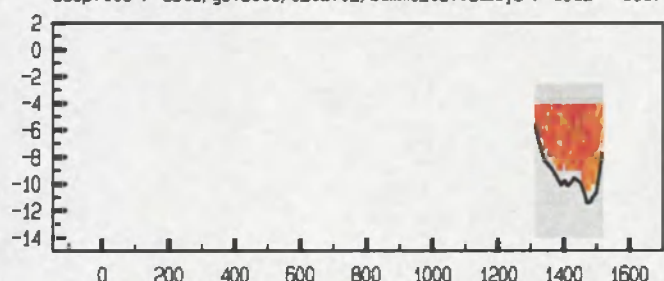
adcpfile : data/gevalid/0215v02/zimm020a.valtijd : 1000 - 1001



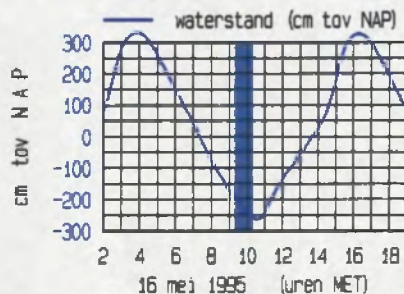
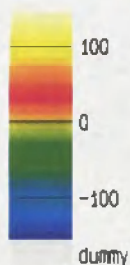
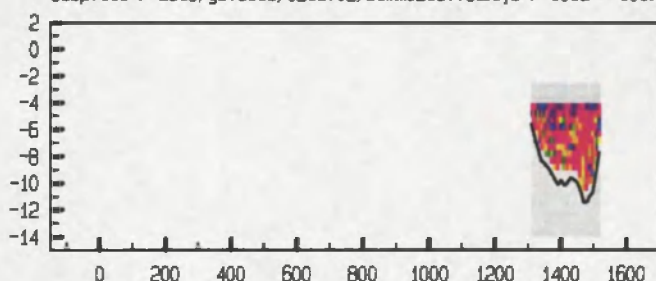
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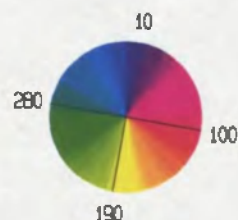
adcpfile : data/gevalid/0215v02/zimm021a.valtijd : 1015 - 1017



adcpfile : data/gevalid/0215v02/zimm021a.valtijd : 1015 - 1017



meetgebied



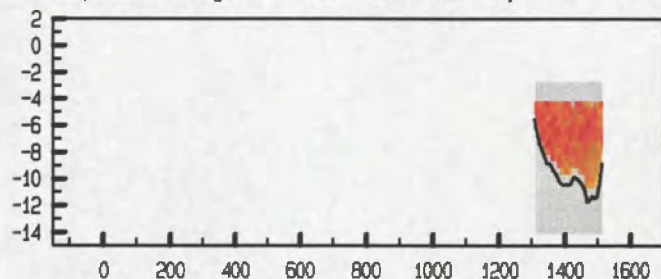


Zimmermangeul dd 16 mei 1995

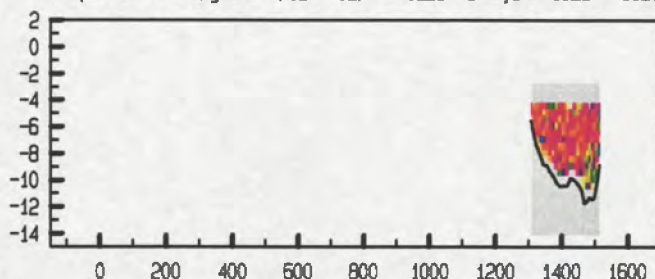
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

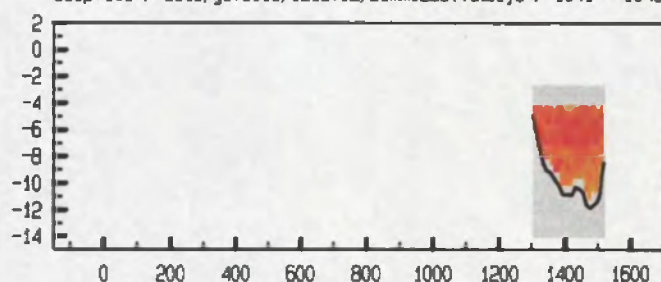
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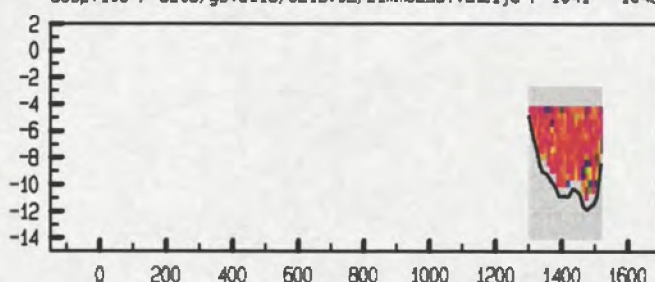
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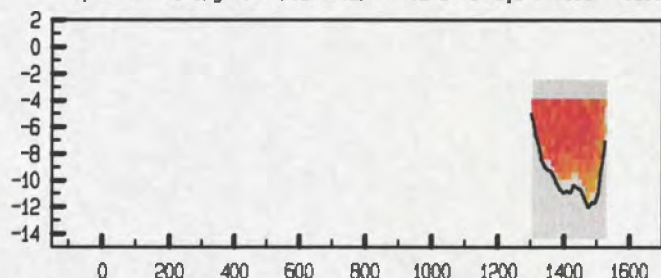
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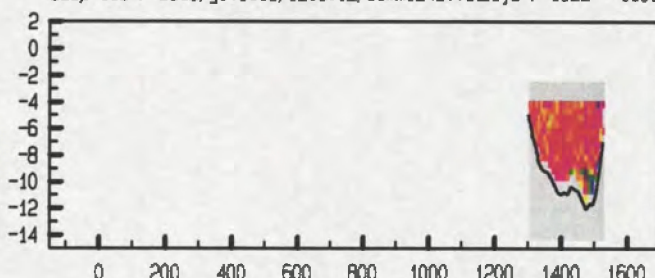
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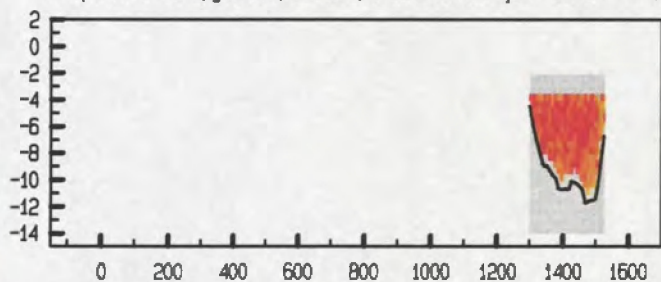
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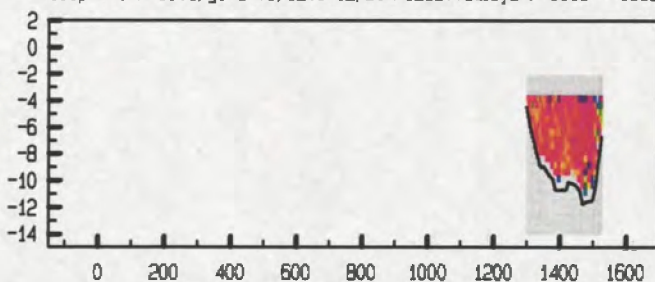
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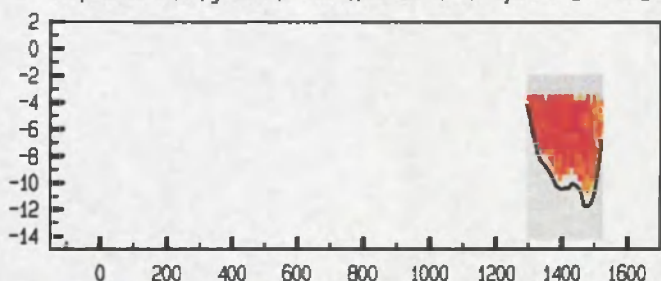
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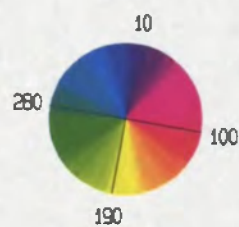
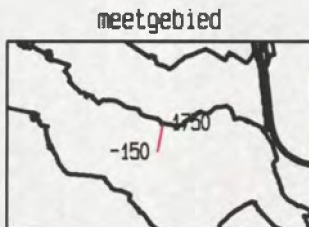
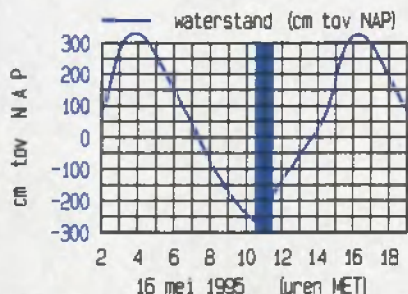
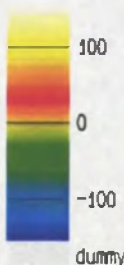
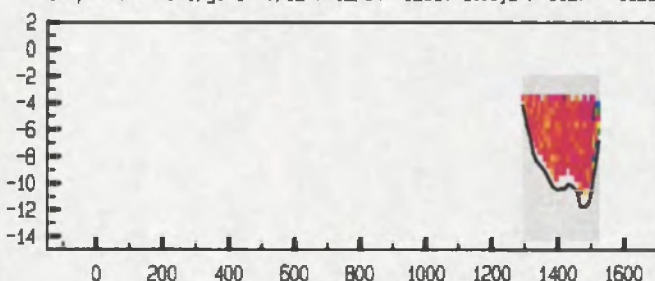
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adcpfile : data/gevalid/0215v02/zimm026a.valtijd : 1127 - 1129



adcpfile : data/gevalid/0215v02/zimm026a.valtijd : 1127 - 1129

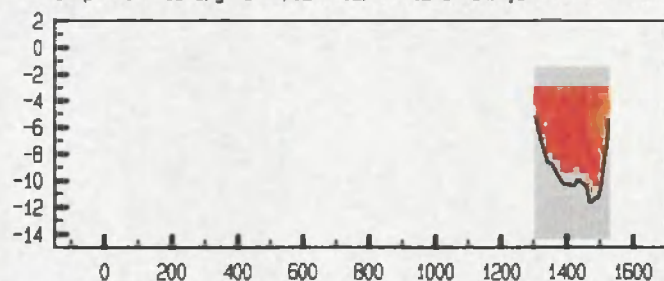


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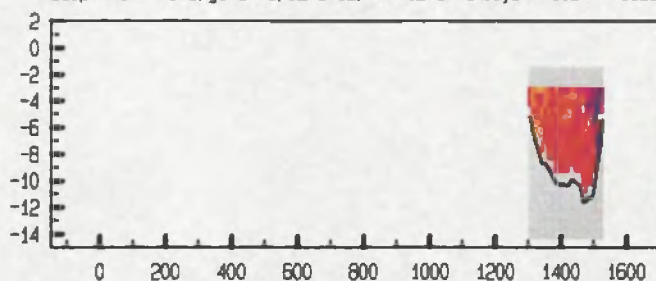
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

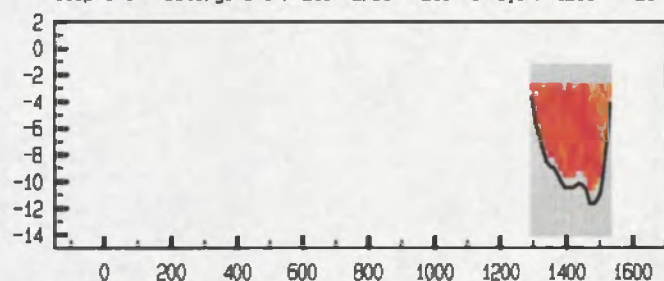
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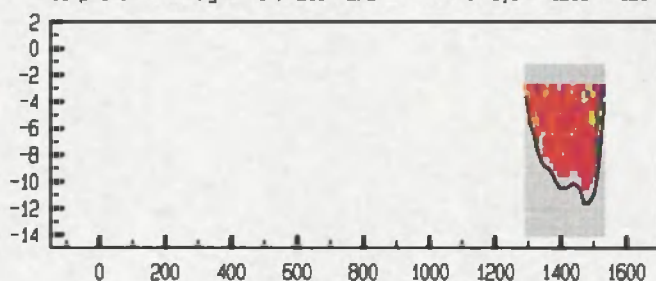
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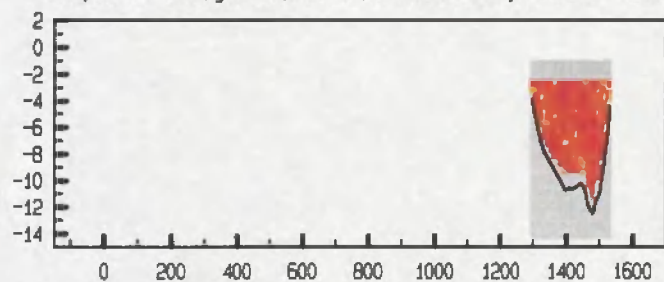
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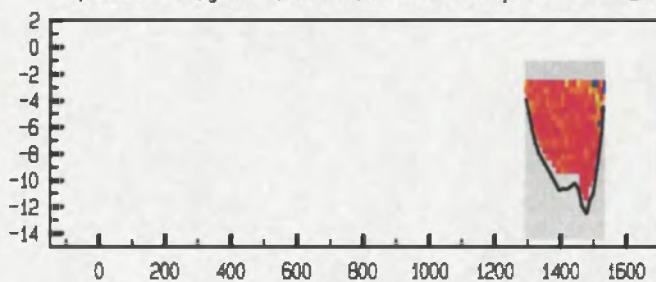
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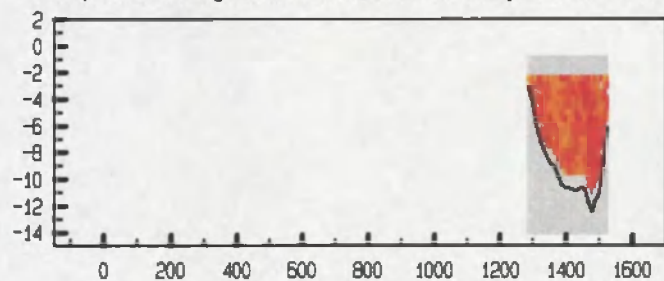
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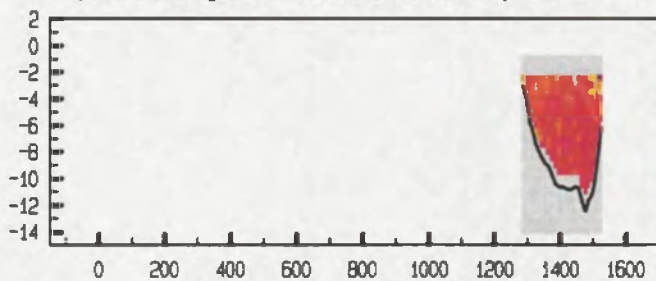
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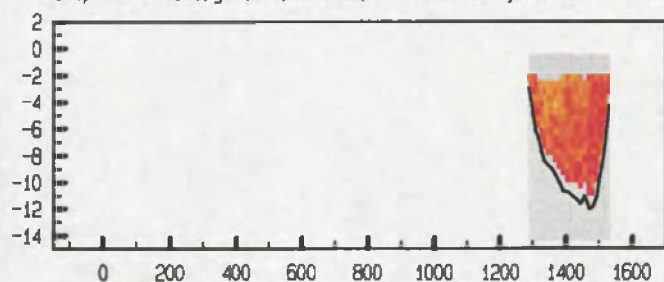
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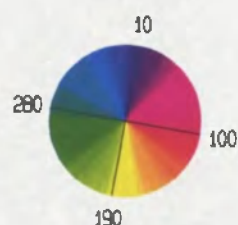
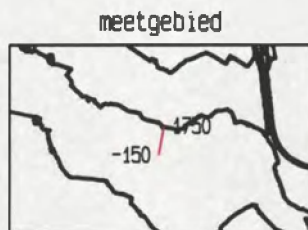
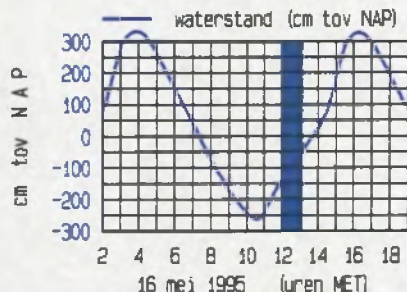
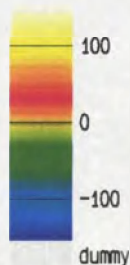
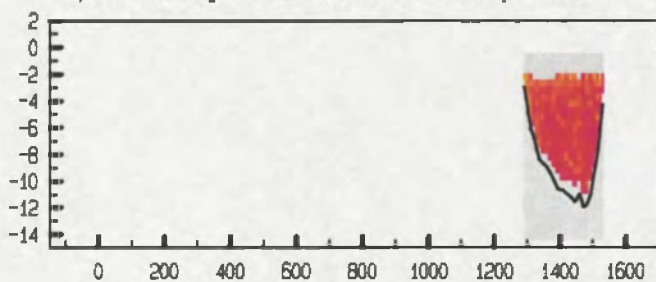
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adcpfile : data/gevalid/0215v02/zimm031a.valtijd : 1306 - 1307



adcpfile : data/gevalid/0215v02/zimm031a.valtijd : 1306 - 1307



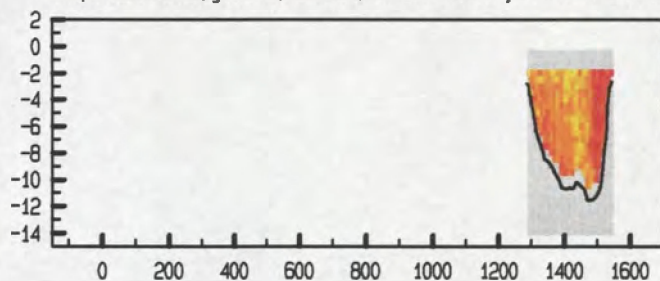


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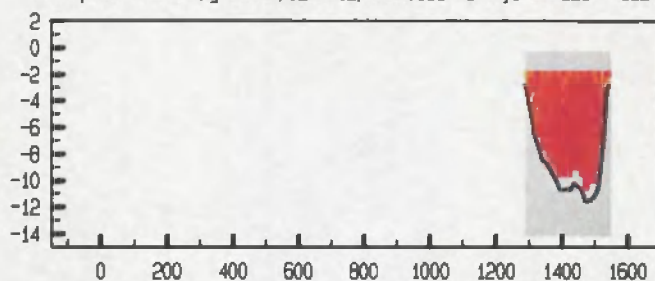
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

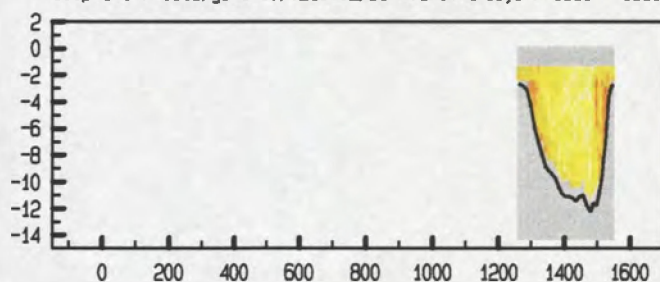
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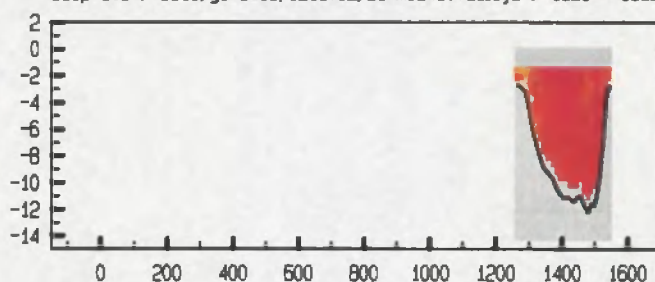
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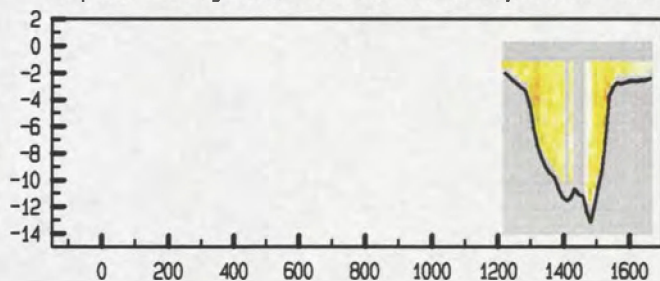
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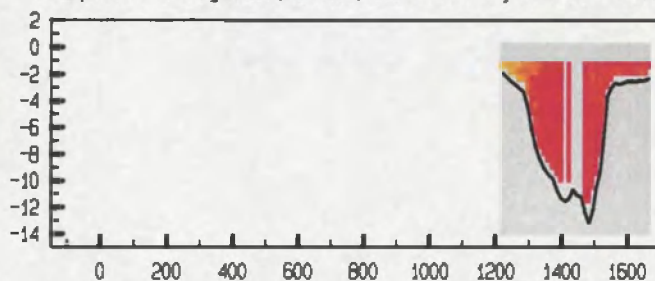
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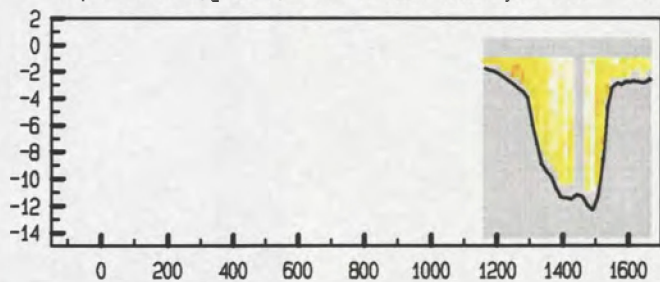
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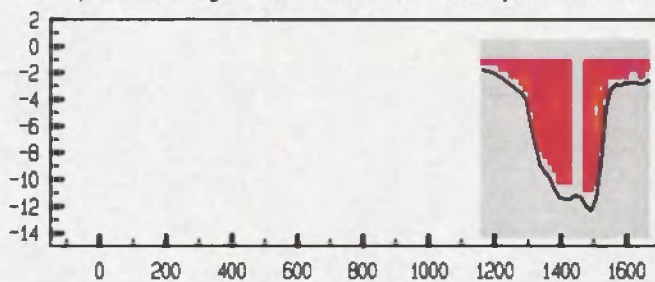
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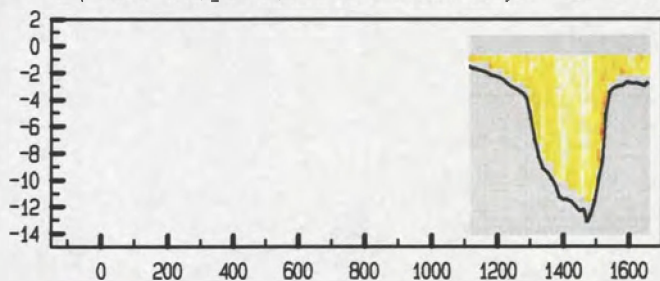
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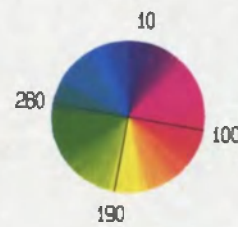
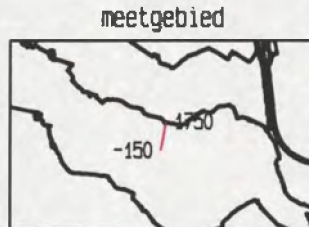
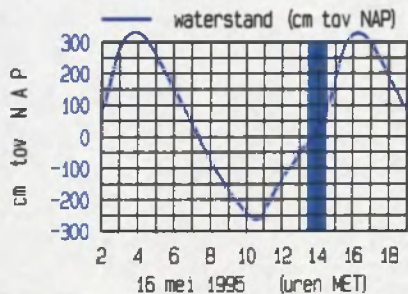
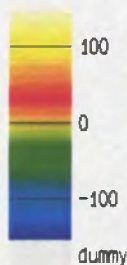
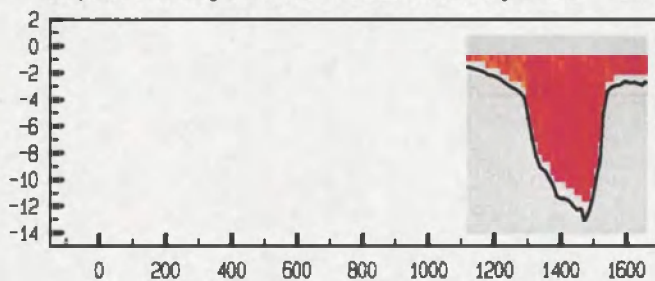
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adcpfile : data/gevalid/0215v02/zimm037a.valtijd : 1427 - 1431



adcpfile : data/gevalid/0215v02/zimm037a.valtijd : 1427 - 1431



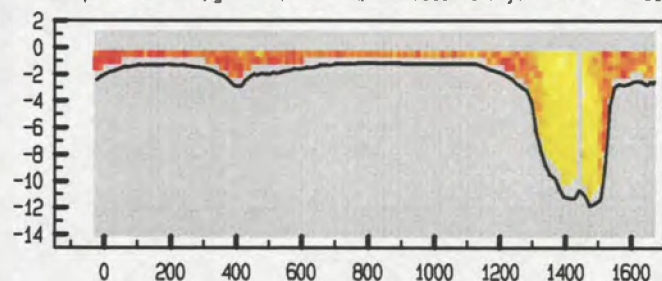


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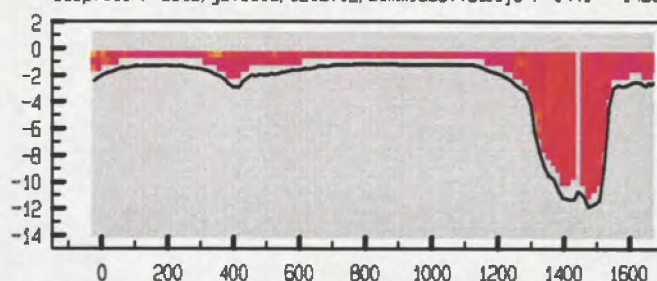
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

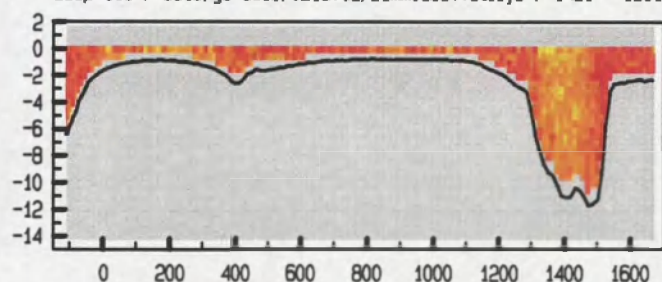
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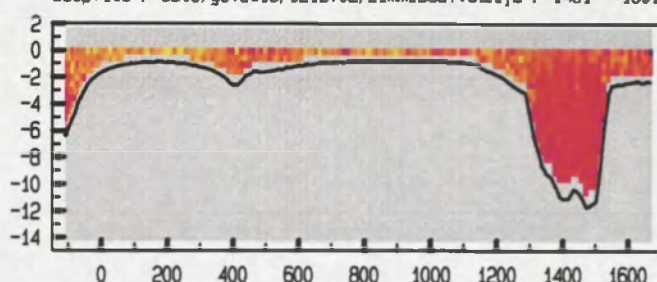
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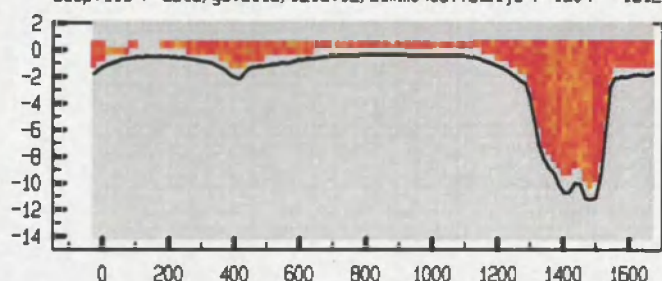
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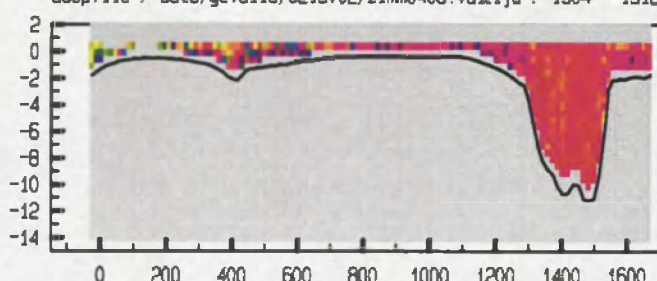
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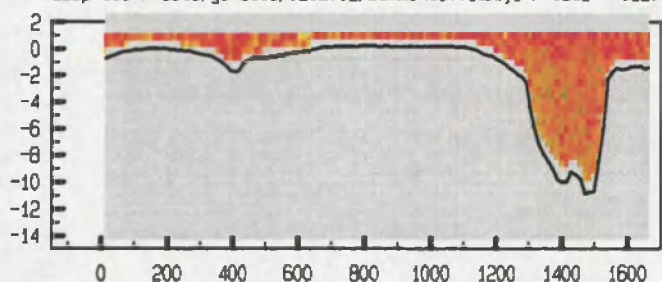
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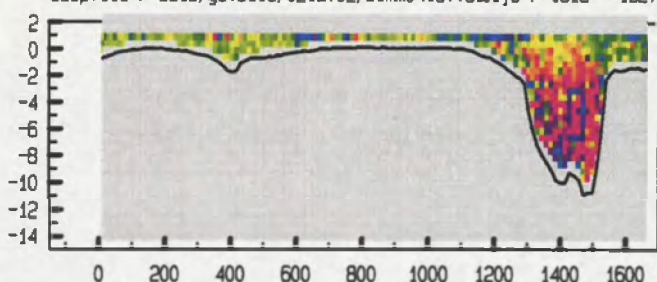
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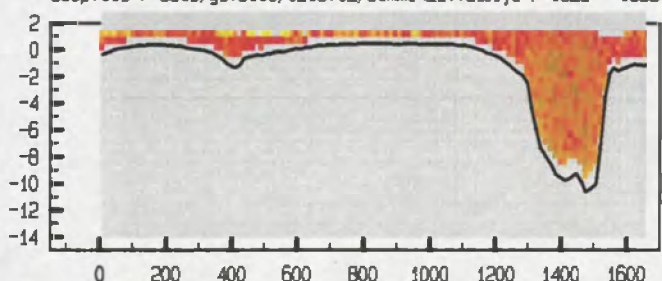
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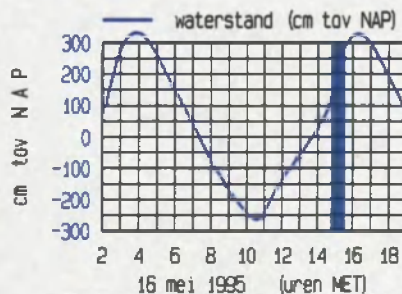
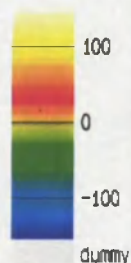
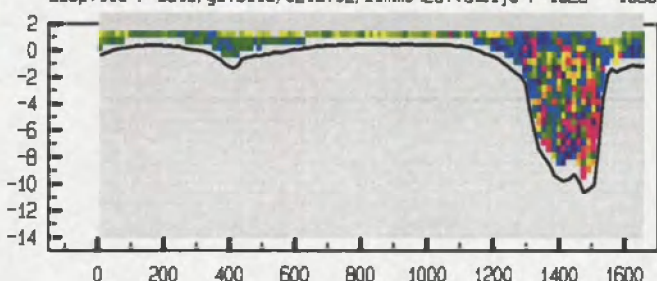
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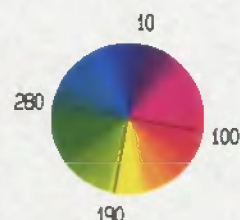
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adcpfile : data/gevalid/0215v02/zimm042a.valtijd : 1528 - 1536



meetgebied



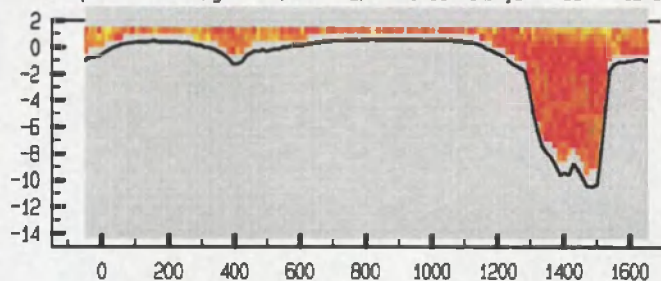


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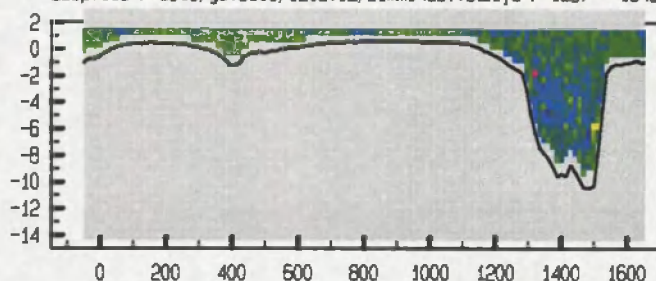
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

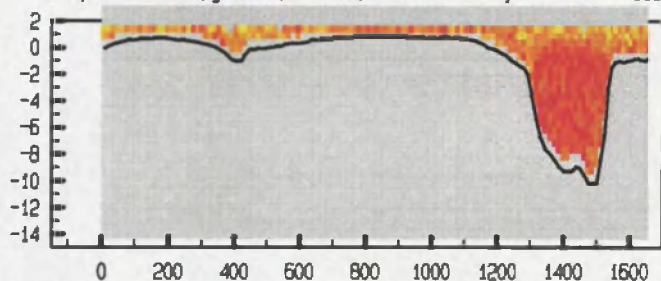
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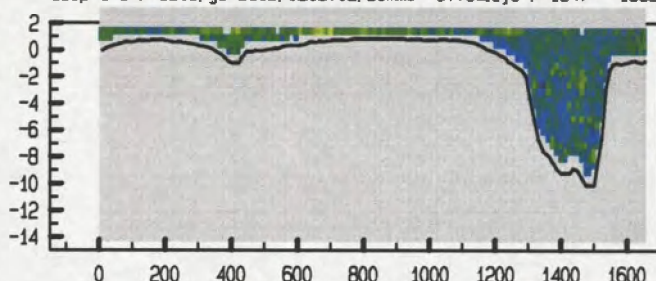
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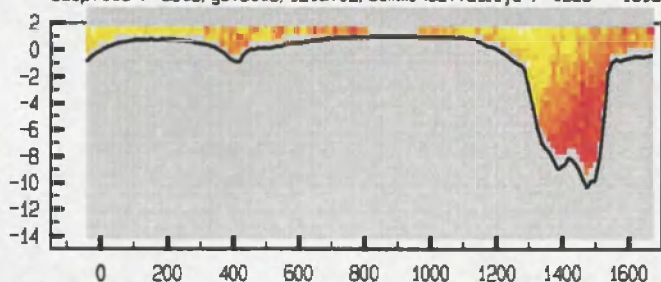
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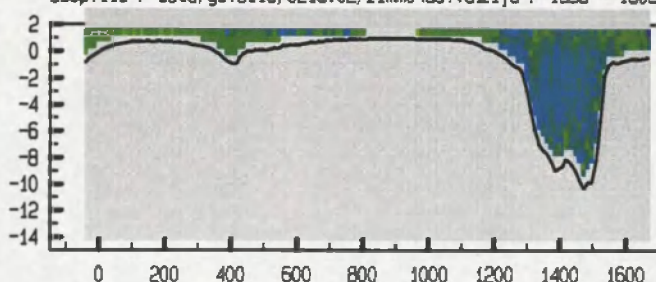
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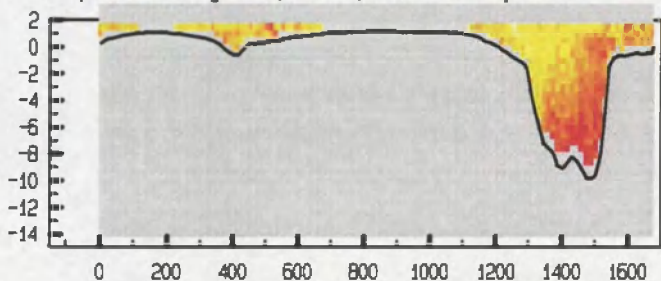
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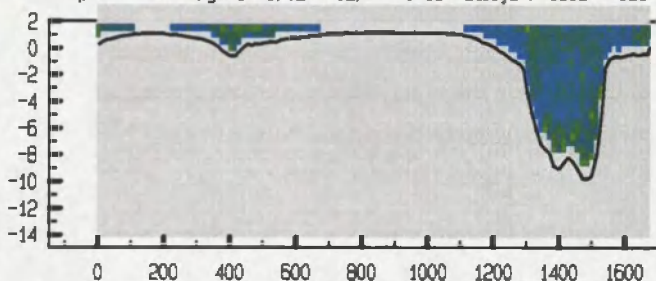
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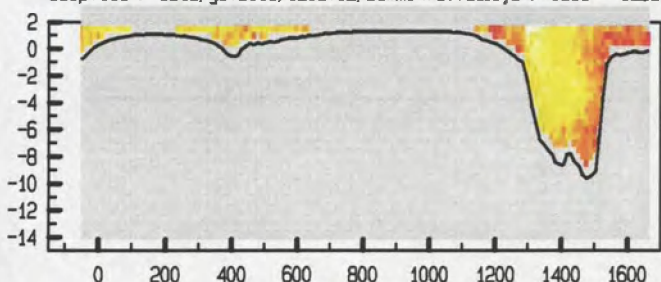
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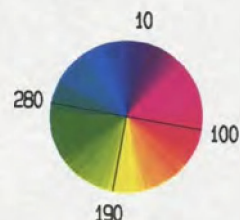
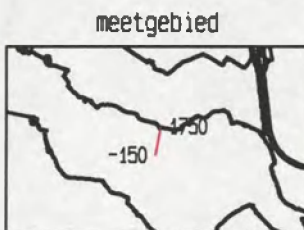
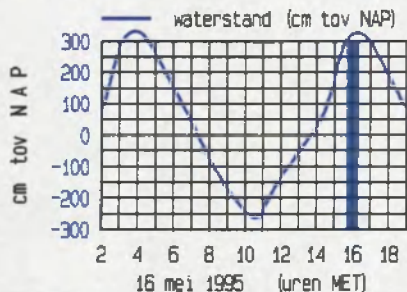
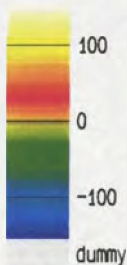
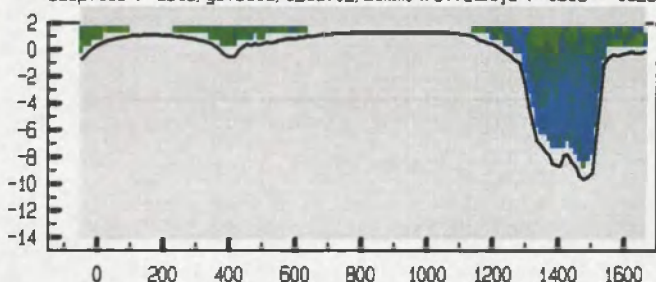
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adcpfile : data/gevalid/0215v02/zimm047a.valtijd : 1615 - 1623



adcpfile : data/gevalid/0215v02/zimm047a.valtijd : 1615 - 1623



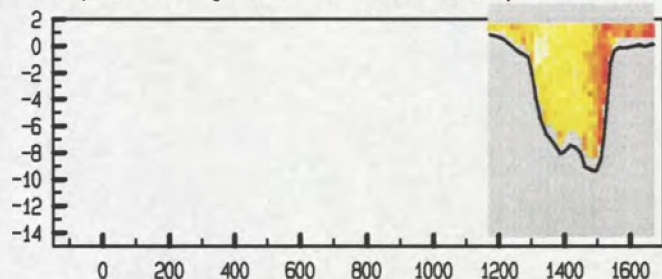


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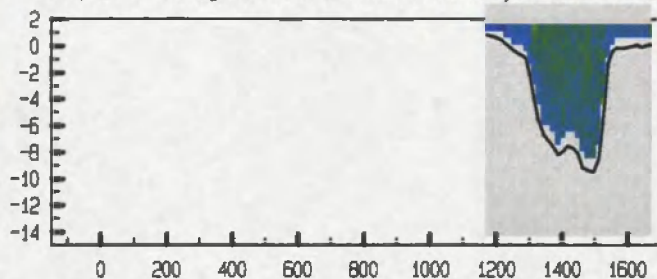
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

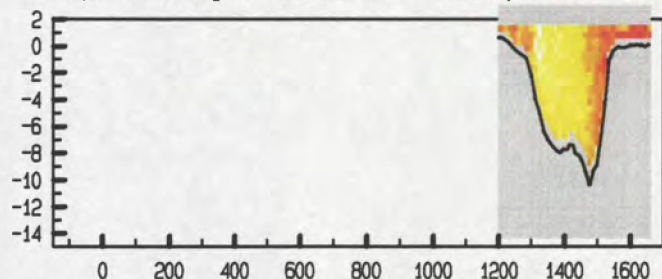
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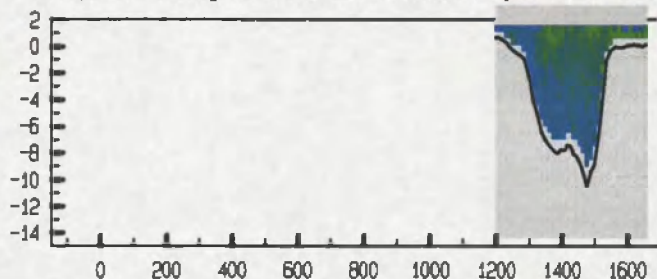
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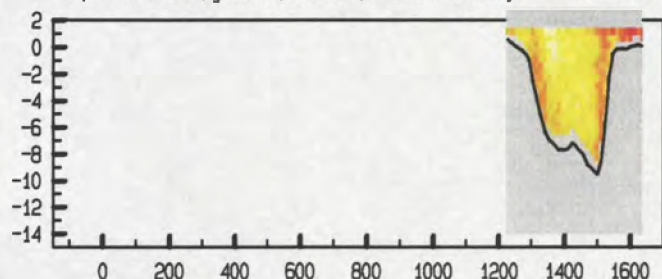
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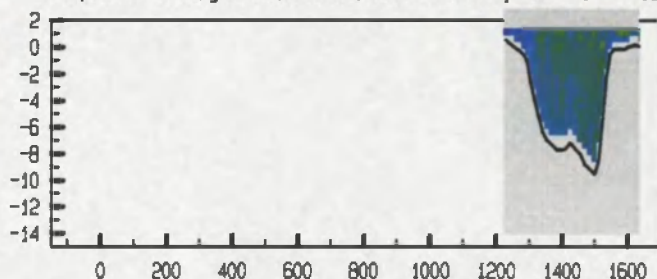
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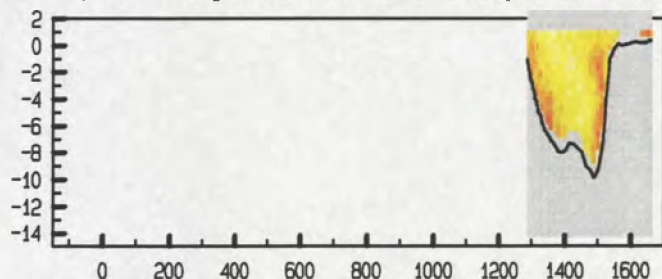
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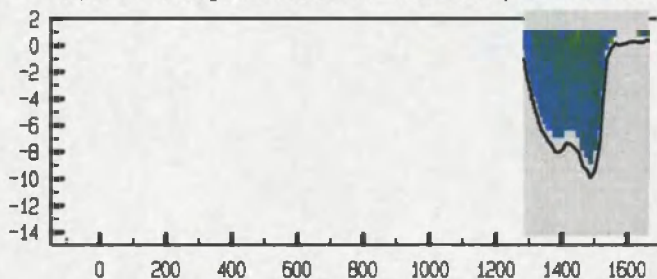
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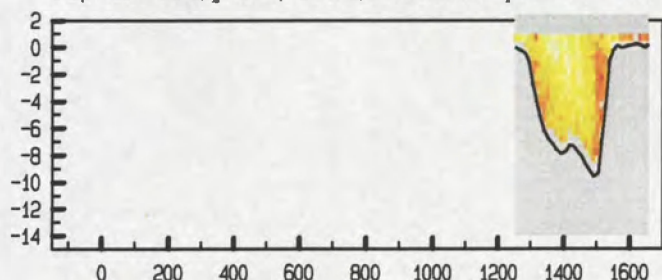
adcfile : data/gevalid/0215v02/zimm052a.valtijd : 1718 - 1721



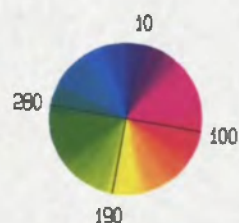
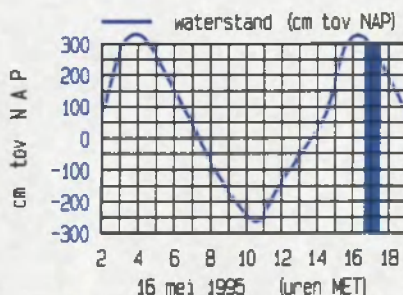
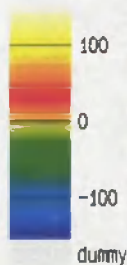
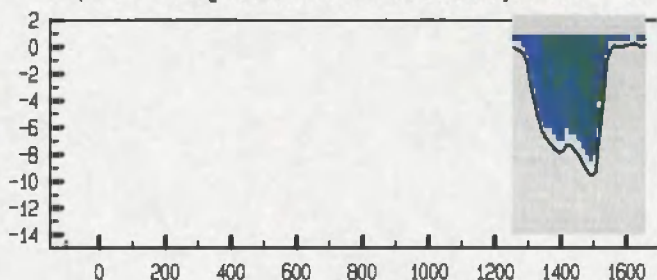
adcfile : data/gevalid/0215v02/zimm052a.valtijd : 1718 - 1721



adcfile : data/gevalid/0215v02/zimm053a.valtijd : 1727 - 1730



adcfile : data/gevalid/0215v02/zimm053a.valtijd : 1727 - 1730



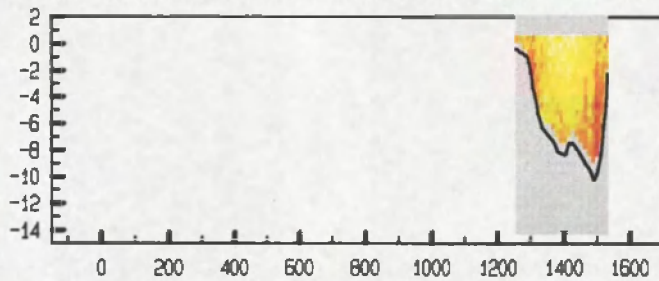


Zimmermangeul dd 16 mei 1995

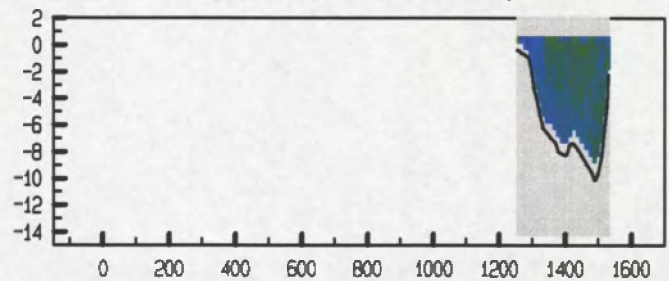
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

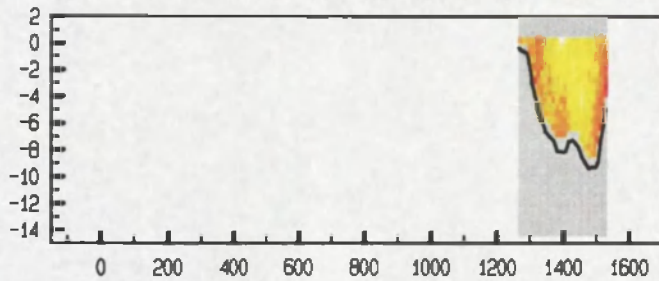
adcpfile : data/gevalid/0215v02/zimm054a.valtijd : 1743 - 1745



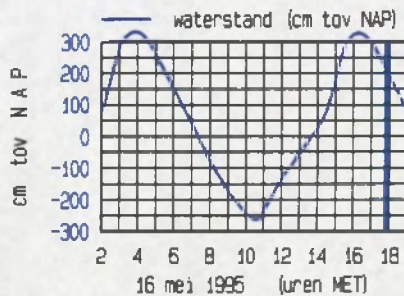
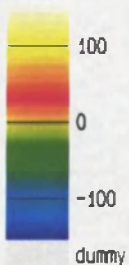
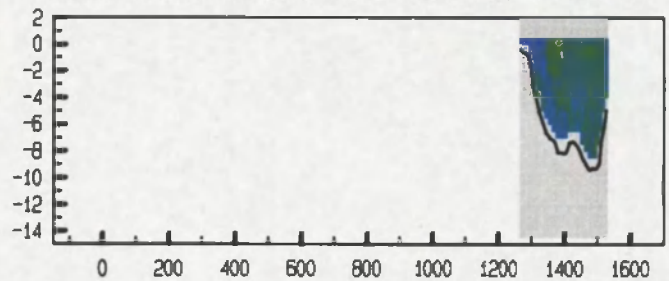
adcpfile : data/gevalid/0215v02/zimm054a.valtijd : 1743 - 1745



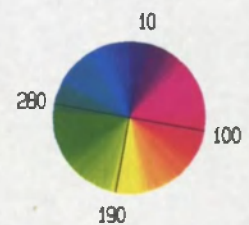
adcpfile : data/gevalid/0215v02/zimm055a.valtijd : 1753 - 1755



adcpfile : data/gevalid/0215v02/zimm055a.valtijd : 1753 - 1755



meetgebied



directie zeeland  
meetdienst zeeland  
blad nr.: 11

4b. Gevalideerde tracks Overloop Valkenisse

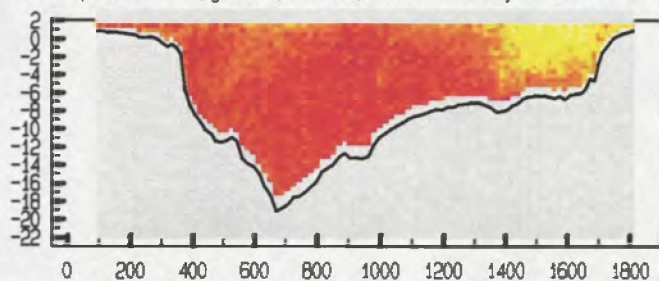


# Overloop Valkenisse dd 17 mei 1995

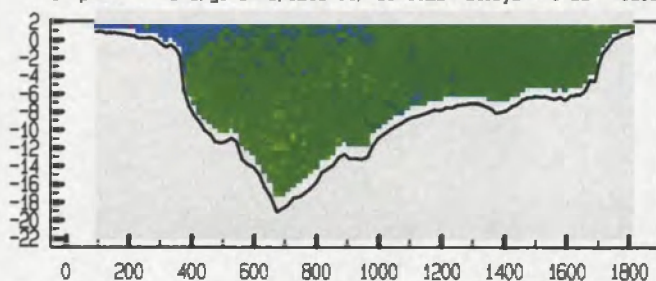
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

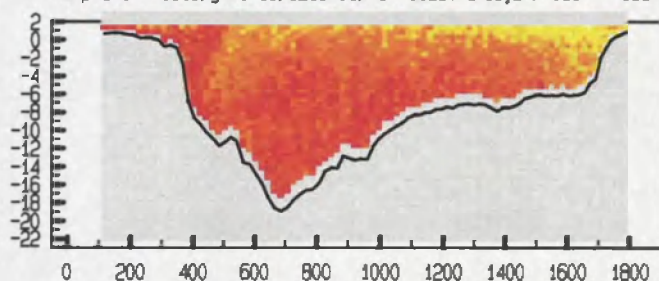
adcpfile : data/gevalid/0215v01/valk002a.valtijd : 0456 - 0505



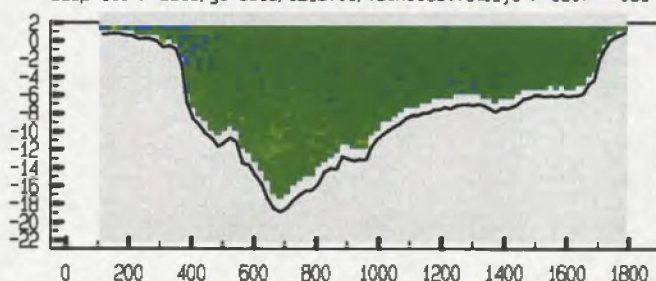
adcpfile : data/gevalid/0215v01/valk002a.valtijd : 0456 - 0505



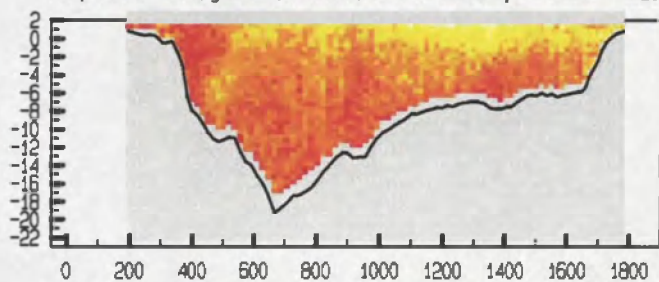
adcpfile : data/gevalid/0215v01/valk003a.valtijd : 0507 - 0514



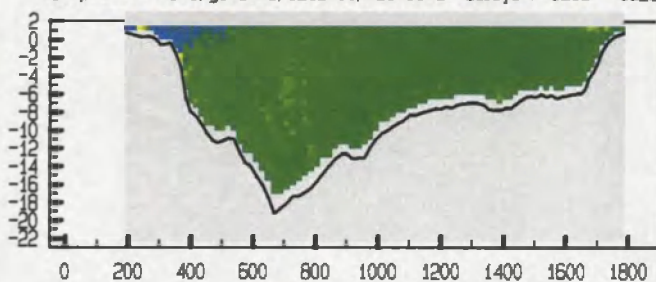
adcpfile : data/gevalid/0215v01/valk003a.valtijd : 0507 - 0514



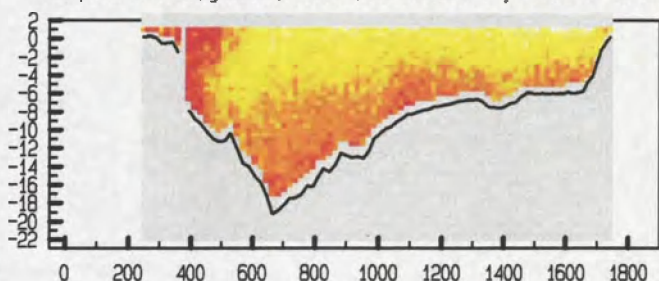
adcpfile : data/gevalid/0215v01/valk004a.valtijd : 0516 - 0523



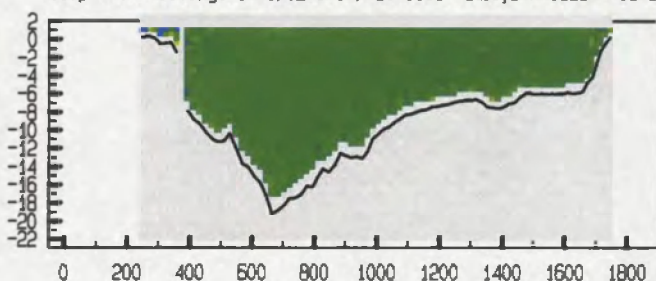
adcpfile : data/gevalid/0215v01/valk004a.valtijd : 0516 - 0523



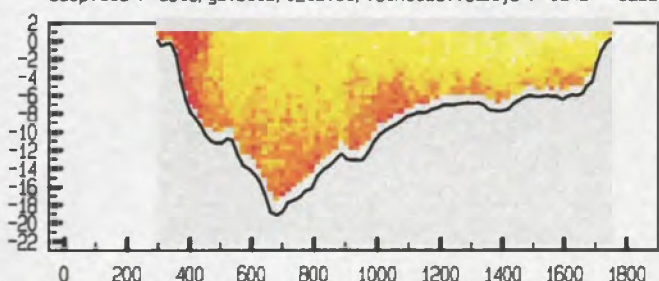
adcpfile : data/gevalid/0215v01/valk005a.valtijd : 0539 - 0546



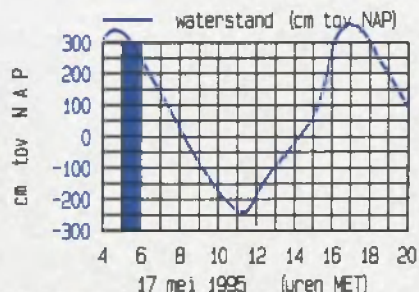
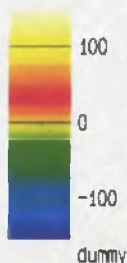
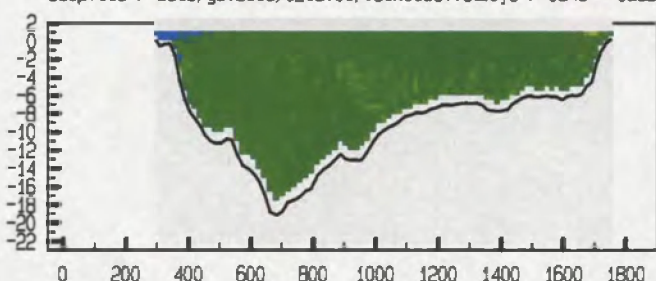
adcpfile : data/gevalid/0215v01/valk005a.valtijd : 0539 - 0546



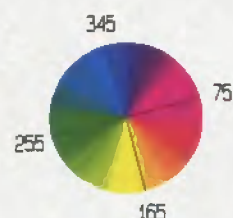
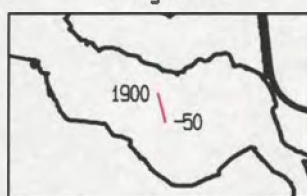
adcpfile : data/gevalid/0215v01/valk006a.valtijd : 0549 - 0556



adcpfile : data/gevalid/0215v01/valk006a.valtijd : 0549 - 0556



meetgebied



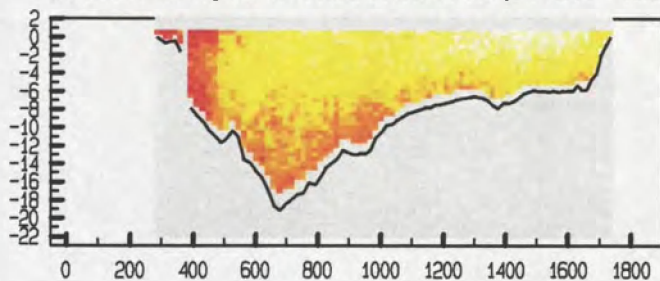


# Overloop Valkenisse dd 17 mei 1995

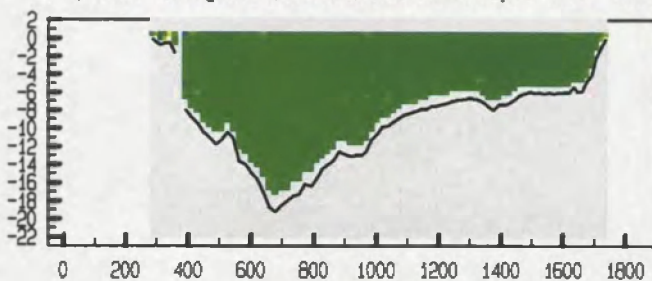
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

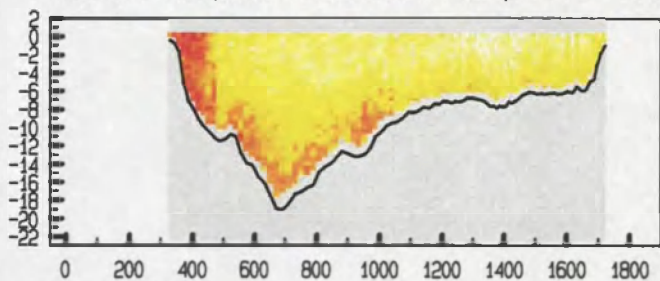
adcpfile : data/gevalid/0215v01/valk007a.valtijd : 0604 - 0610



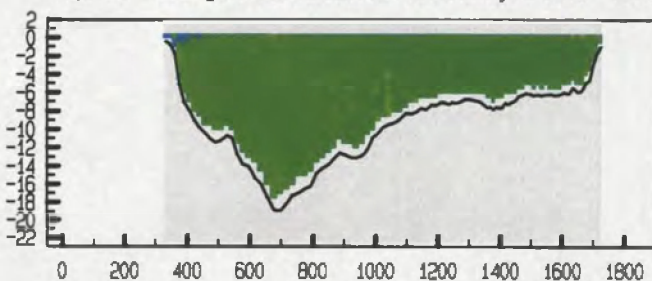
adcpfile : data/gevalid/0215v01/valk007a.valtijd : 0604 - 0610



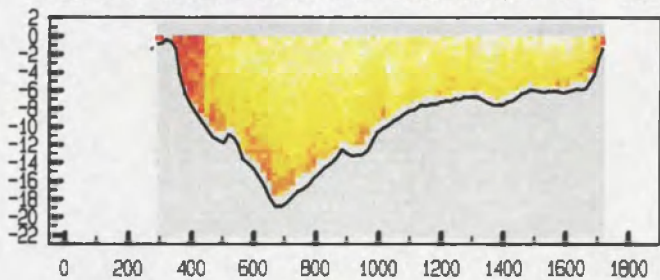
adcpfile : data/gevalid/0215v01/valk008a.valtijd : 0622 - 0630



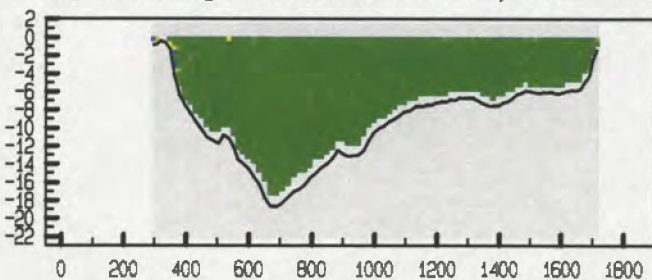
adcpfile : data/gevalid/0215v01/valk008a.valtijd : 0622 - 0630



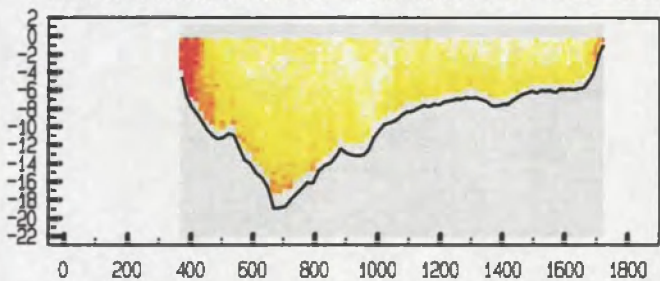
adcpfile : data/gevalid/0215v01/valk009a.valtijd : 0642 - 0649



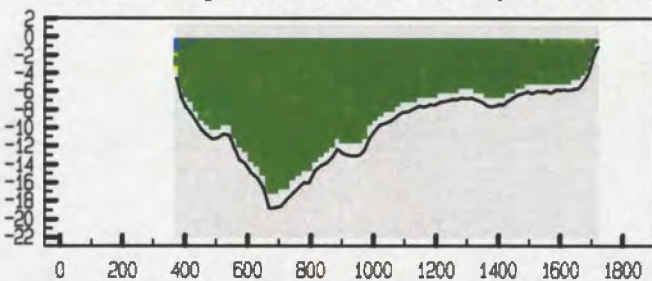
adcpfile : data/gevalid/0215v01/valk009a.valtijd : 0642 - 0649



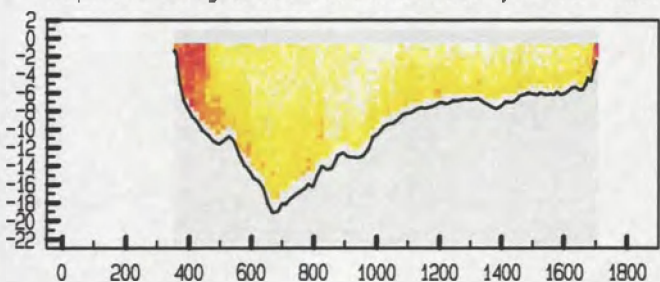
adcpfile : data/gevalid/0215v01/valk010a.valtijd : 0658 - 0704



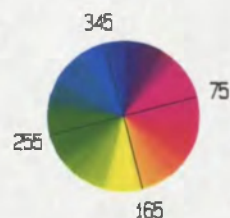
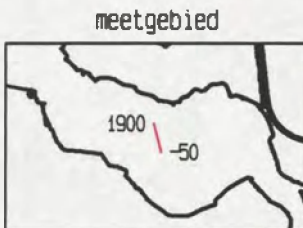
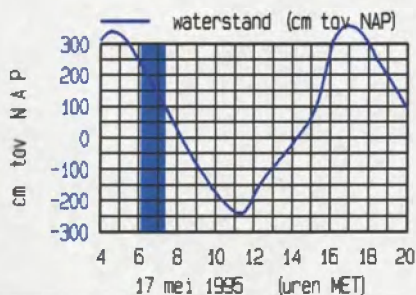
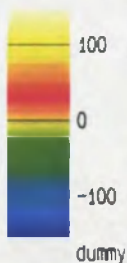
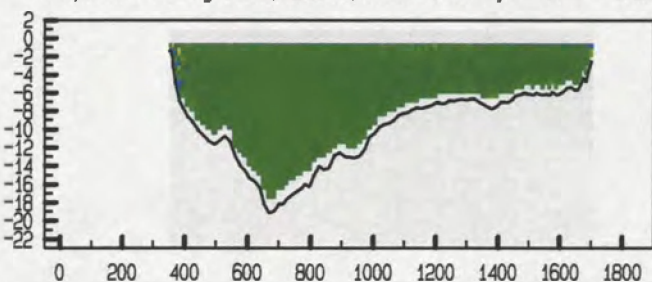
adcpfile : data/gevalid/0215v01/valk010a.valtijd : 0658 - 0704



adcpfile : data/gevalid/0215v01/valk011a.valtijd : 0717 - 0725



adcpfile : data/gevalid/0215v01/valk011a.valtijd : 0717 - 0725





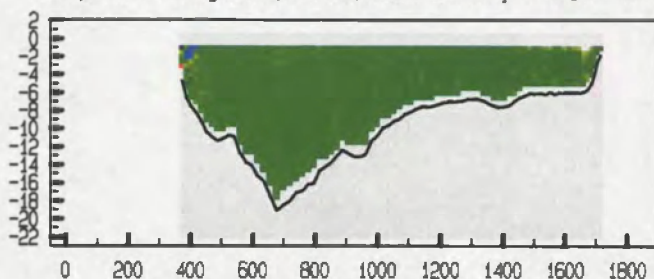
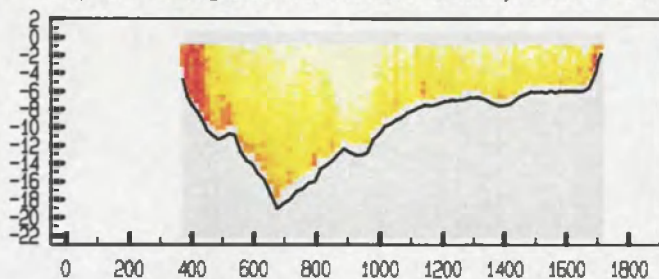
Overloop Valkenisse dd 17 mei 1995

gemeten snelheid (cm/sec)

gemeten richting (° tov N)

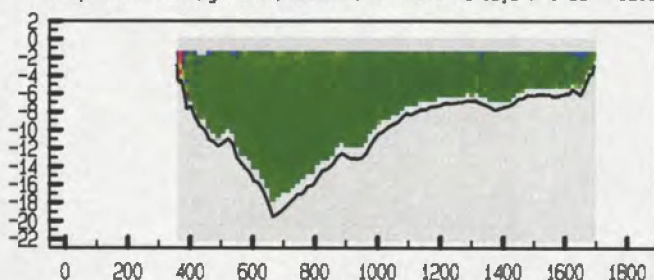
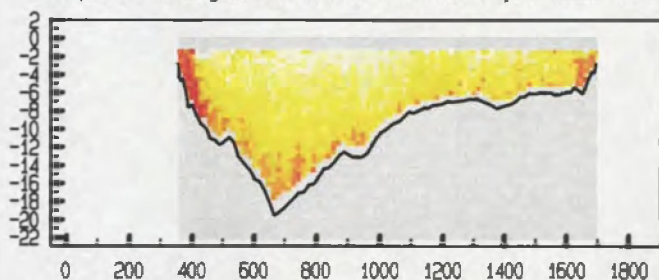
adcfile : data/gevalid/0215v01/valk012a.valtijd : 0733 - 0739

adcfile : data/gevalid/0215v01/valk012a.valtijd : 0733 - 0739



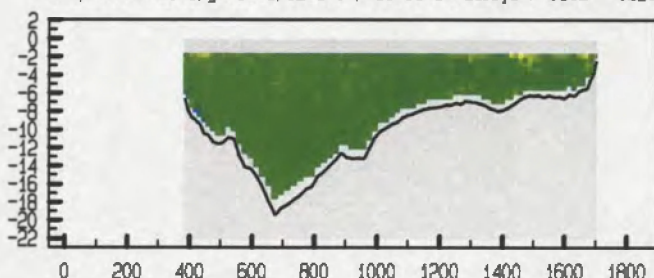
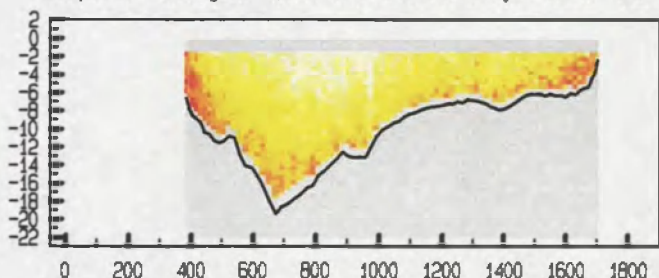
adcfile : data/gevalid/0215v01/valk013a.valtijd : 0759 - 0806

adcfile : data/gevalid/0215v01/valk013a.valtijd : 0759 - 0806



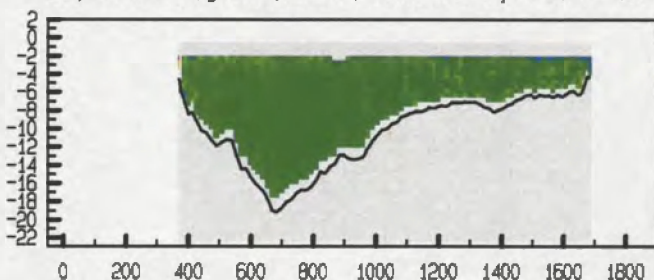
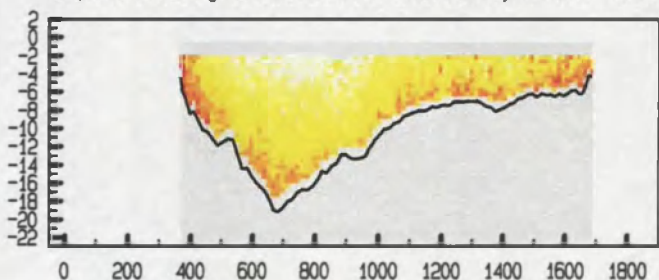
adcfile : data/gevalid/0215v01/valk014a.valtijd : 0815 - 0821

adcfile : data/gevalid/0215v01/valk014a.valtijd : 0815 - 0821



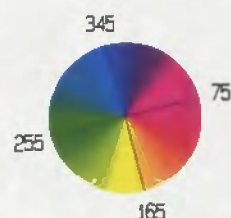
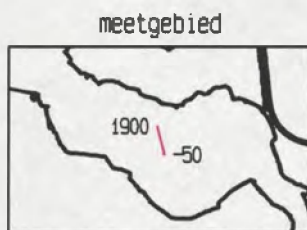
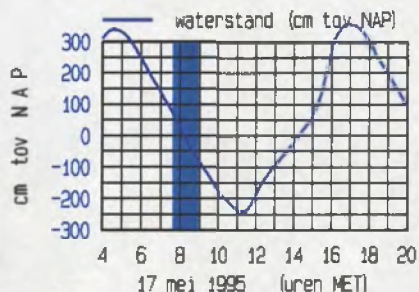
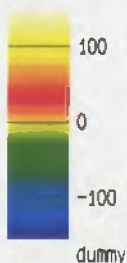
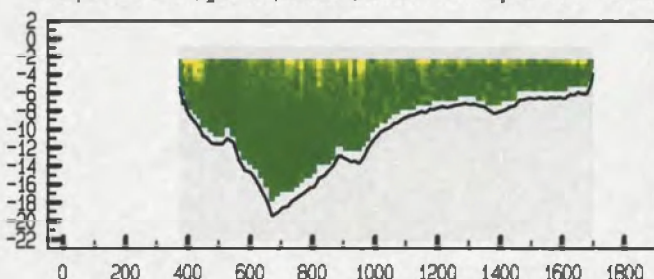
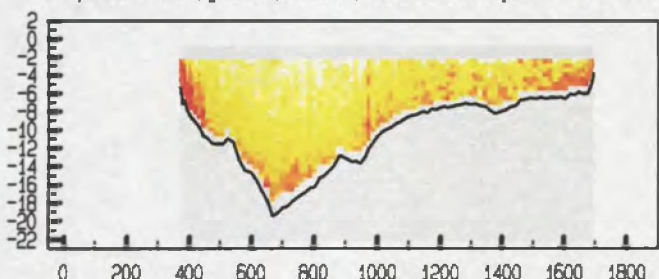
adcfile : data/gevalid/0215v01/valk015a.valtijd : 0834 - 0841

adcfile : data/gevalid/0215v01/valk015a.valtijd : 0834 - 0841



adcfile : data/gevalid/0215v01/valk016a.valtijd : 0851 - 0858

adcfile : data/gevalid/0215v01/valk016a.valtijd : 0851 - 0858





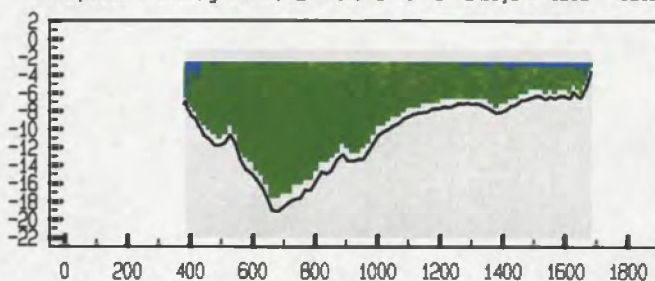
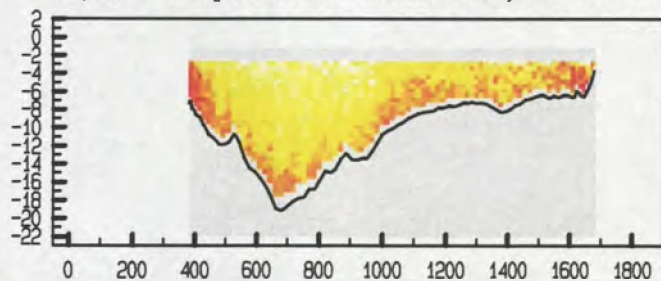
Overloop Valkenisse dd 17 mei 1995

gemeten snelheid (cm/sec)

gemeten richting (° tov N)

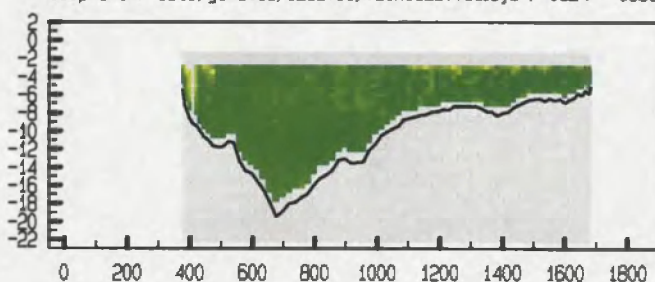
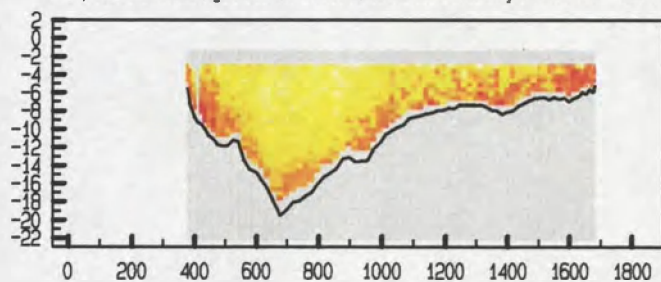
adcpfile : data/gevalid/0215v01/valk017a.valtijd : 0909 - 0916

adcpfile : data/gevalid/0215v01/valk017a.valtijd : 0909 - 0916



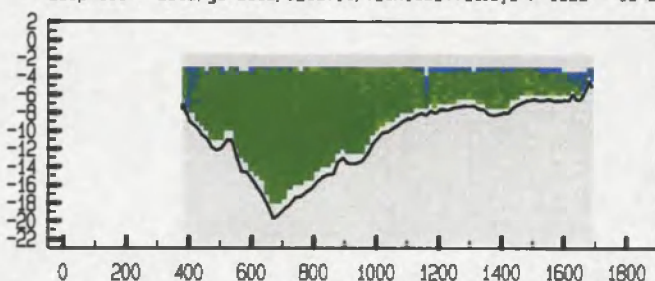
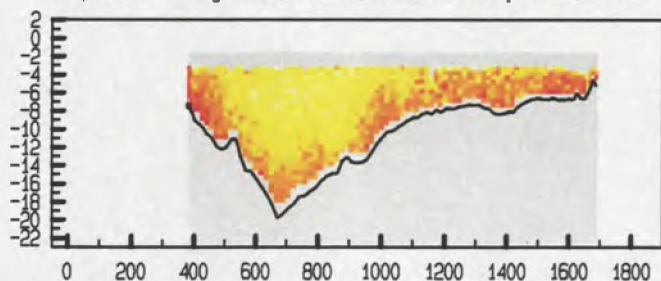
adcpfile : data/gevalid/0215v01/valk018a.valtijd : 0924 - 0930

adcpfile : data/gevalid/0215v01/valk018a.valtijd : 0924 - 0930



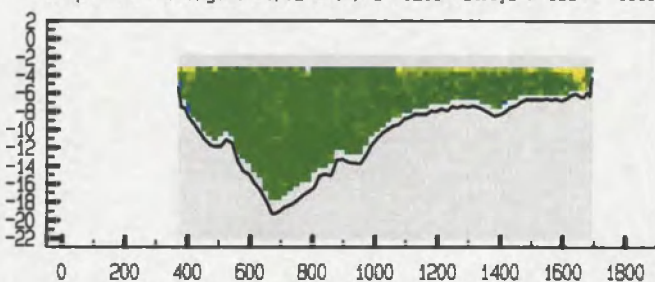
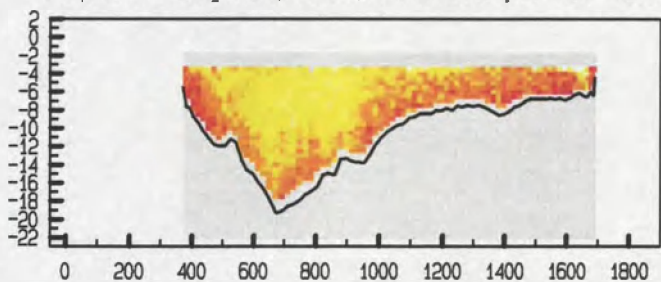
adcpfile : data/gevalid/0215v01/valk019a.valtijd : 0939 - 0945

adcpfile : data/gevalid/0215v01/valk019a.valtijd : 0939 - 0945



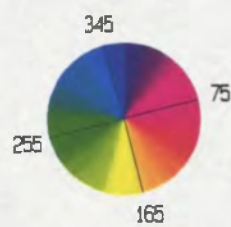
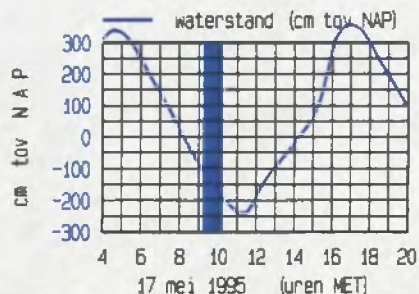
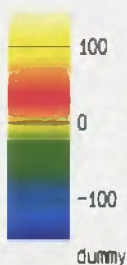
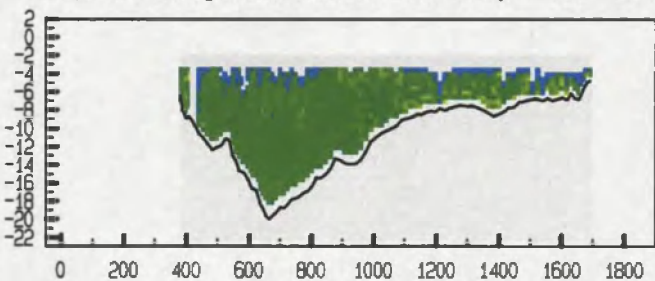
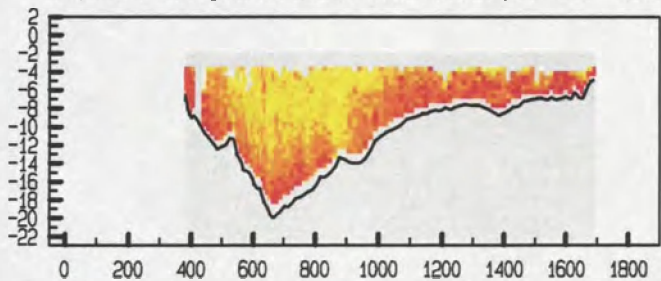
adcpfile : data/gevalid/0215v01/valk020a.valtijd : 0954 - 1000

adcpfile : data/gevalid/0215v01/valk020a.valtijd : 0954 - 1000



adcpfile : data/gevalid/0215v01/valk021a.valtijd : 1008 - 1016

adcpfile : data/gevalid/0215v01/valk021a.valtijd : 1008 - 1016





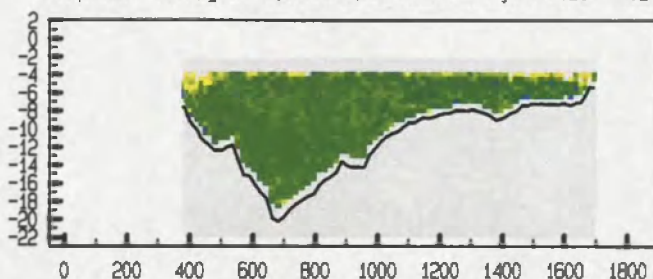
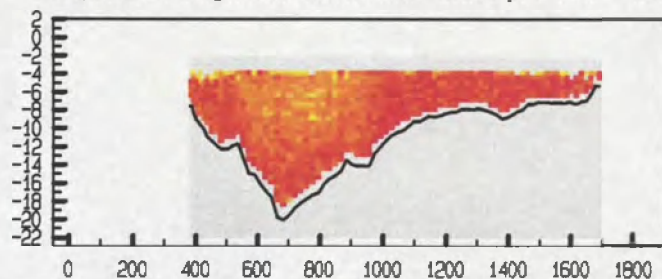
Overloop Valkenisse dd 17 mei 1995

gemeten snelheid (cm/sec)

gemeten richting (° tov N)

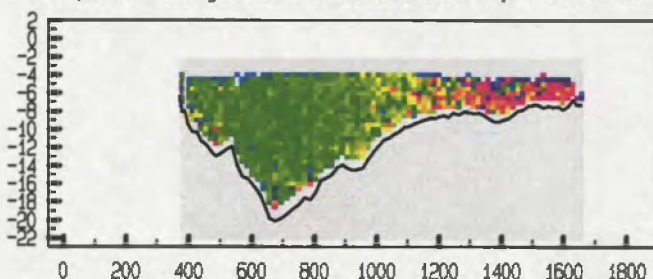
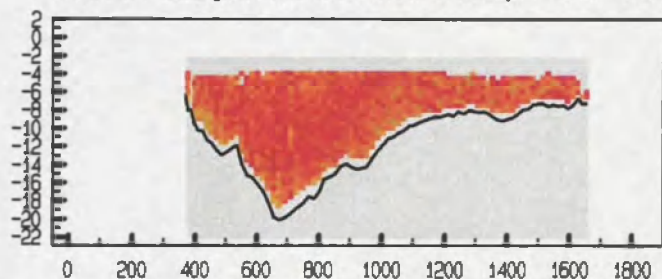
adcpfile : data/gevalid/0215v01/valk022a.valtijd : 1023 - 1029

adcpfile : data/gevalid/0215v01/valk022a.valtijd : 1023 - 1029



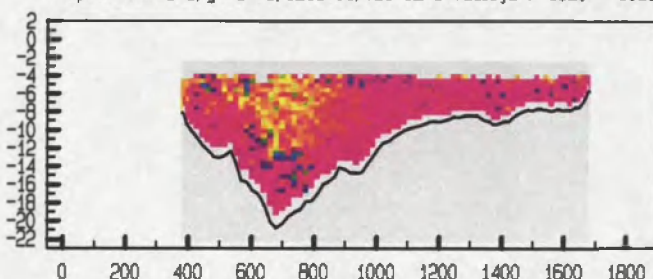
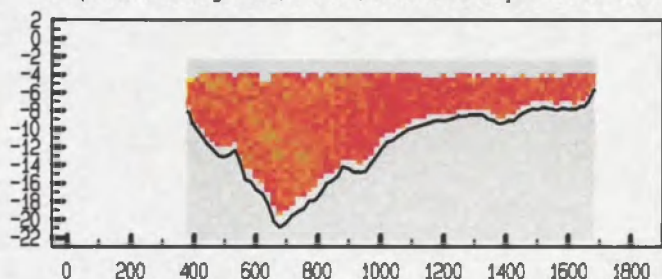
adcpfile : data/gevalid/0215v01/valk023a.valtijd : 1036 - 1042

adcpfile : data/gevalid/0215v01/valk023a.valtijd : 1036 - 1042



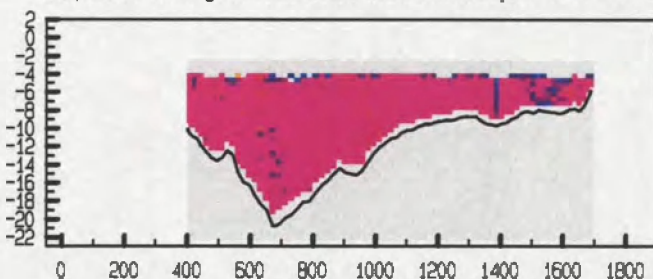
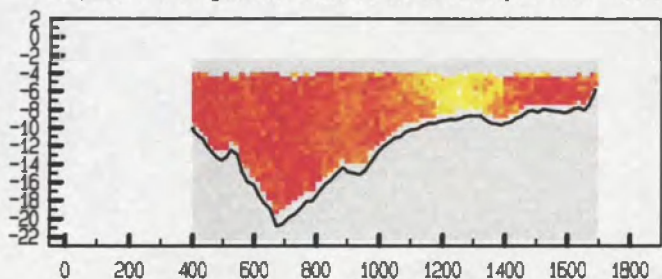
adcpfile : data/gevalid/0215v01/valk024a.valtijd : 1050 - 1056

adcpfile : data/gevalid/0215v01/valk024a.valtijd : 1050 - 1056



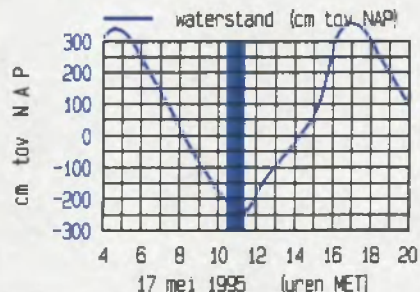
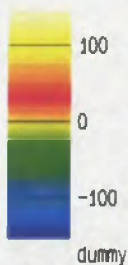
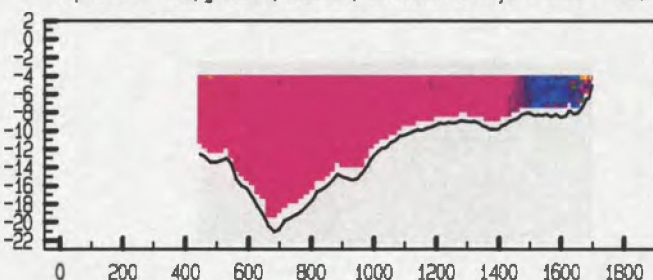
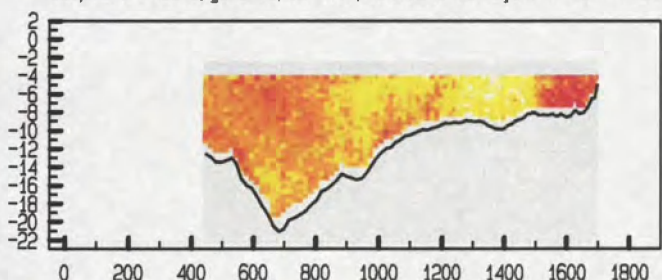
adcpfile : data/gevalid/0215v01/valk025a.valtijd : 1105 - 1111

adcpfile : data/gevalid/0215v01/valk025a.valtijd : 1105 - 1111

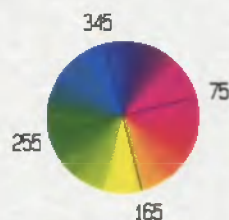
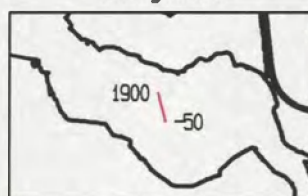


adcpfile : data/gevalid/0215v01/valk026a.valtijd : 1118 - 1124

adcpfile : data/gevalid/0215v01/valk026a.valtijd : 1118 - 1124



meetgebied



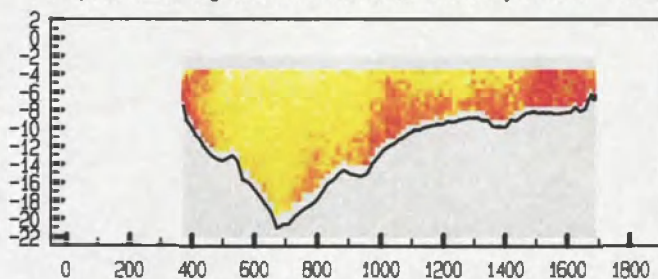


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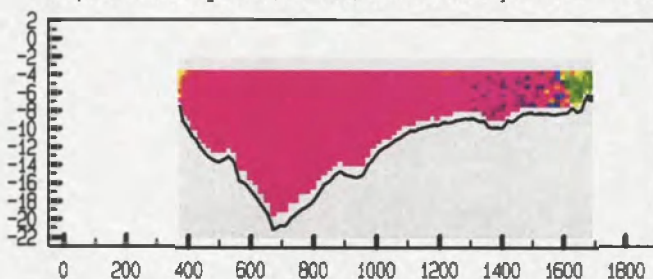
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

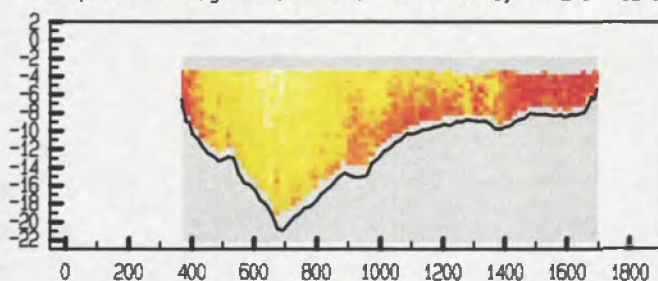
adcpfile : data/gevalid/0215v01/valk028a.valtijd : 1147 - 1154



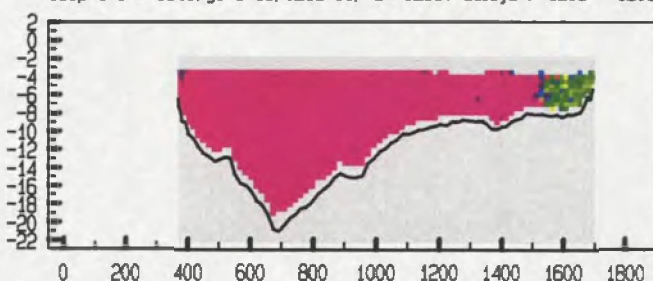
adcpfile : data/gevalid/0215v01/valk028a.valtijd : 1147 - 1154



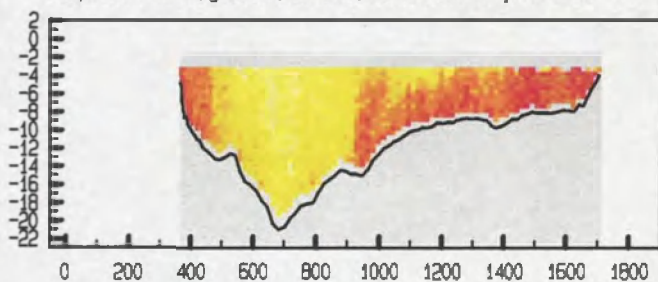
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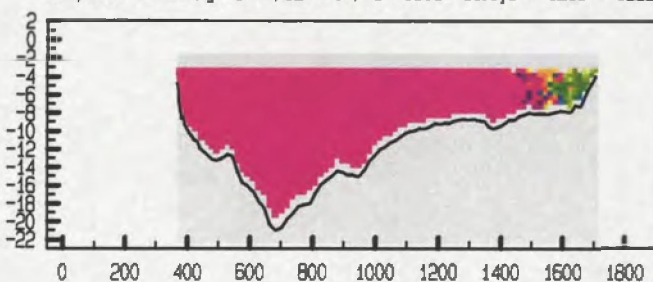
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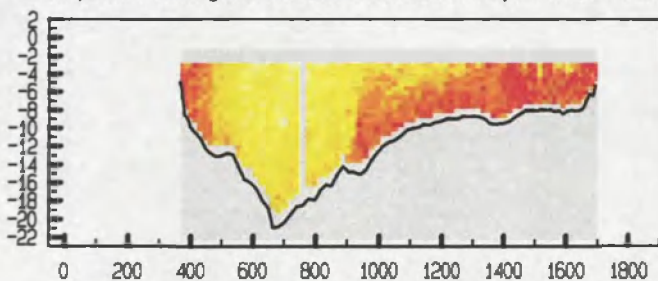
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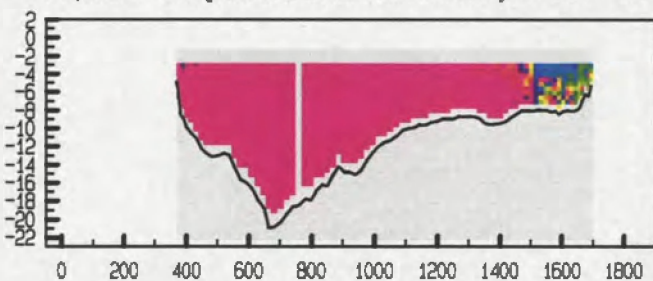
adcpfile : data/gevalid/0215v01/valk030a.valtijd : 1215 - 1222



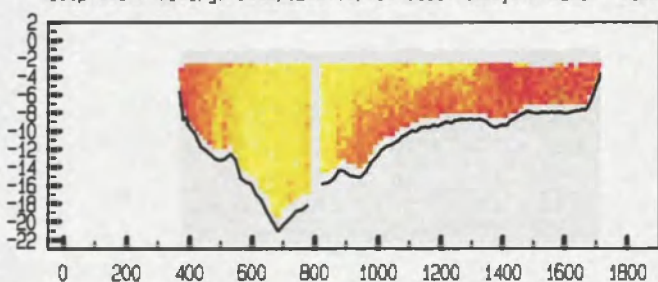
adcpfile : data/gevalid/0215v01/valk031a.valtijd : 1228 - 1235



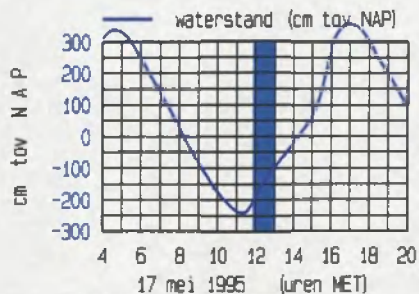
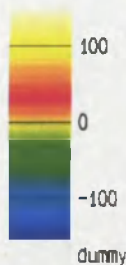
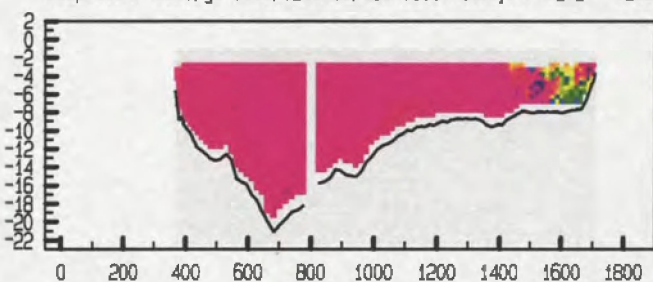
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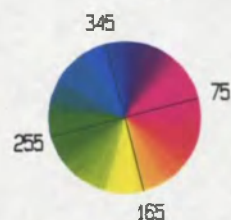
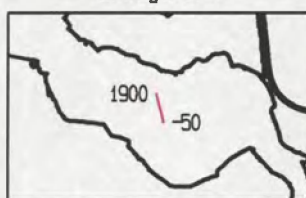
adcpfile : data/gevalid/0215v01/valk033a.valtijd : 1252 - 1259



adcpfile : data/gevalid/0215v01/valk033a.valtijd : 1252 - 1259



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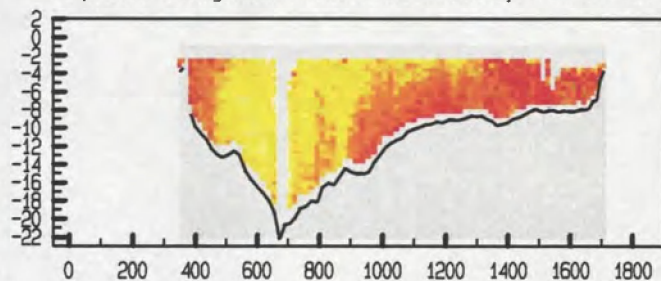


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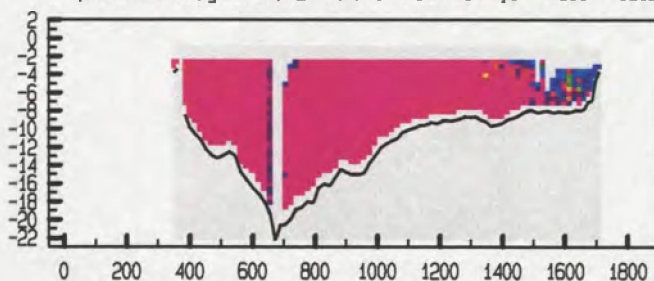
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

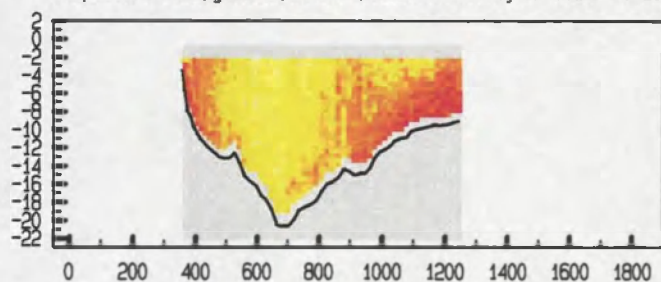
adcpfile : data/gevalid/0215v01/valk034a.valtijd : 1309 - 1315



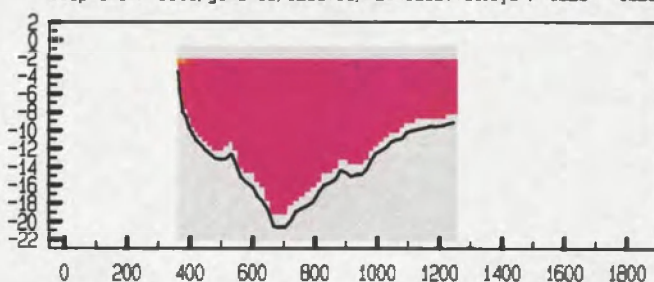
adcpfile : data/gevalid/0215v01/valk034a.valtijd : 1309 - 1315



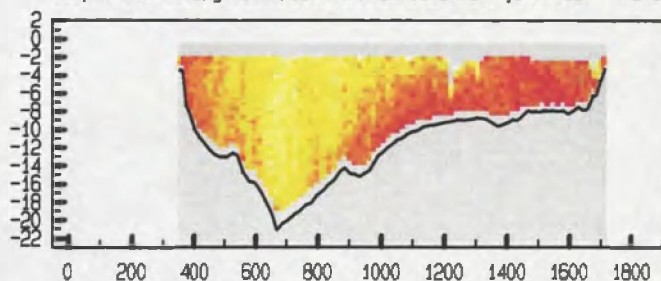
adcpfile : data/gevalid/0215v01/valk035a.valtijd : 1323 - 1328



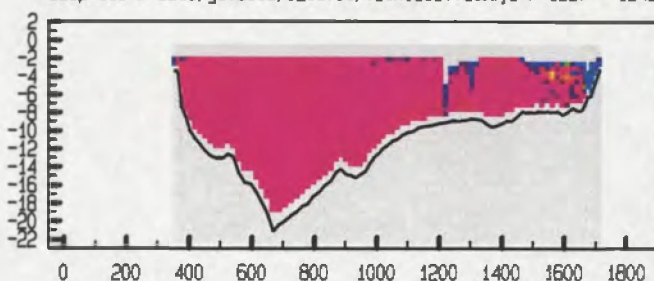
adcpfile : data/gevalid/0215v01/valk035a.valtijd : 1323 - 1328



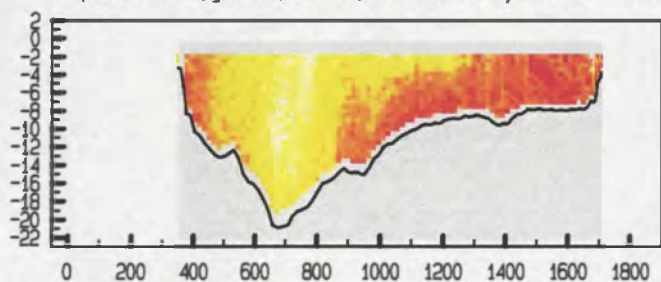
adcpfile : data/gevalid/0215v01/valk036a.valtijd : 1337 - 1343



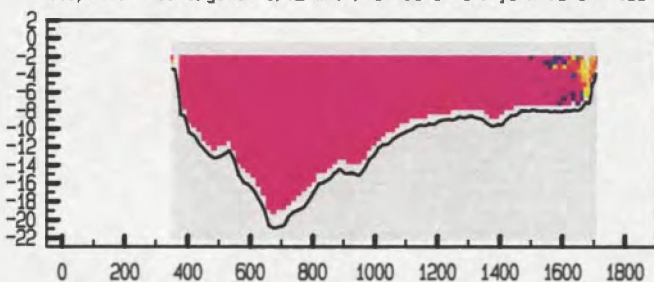
adcpfile : data/gevalid/0215v01/valk036a.valtijd : 1337 - 1343



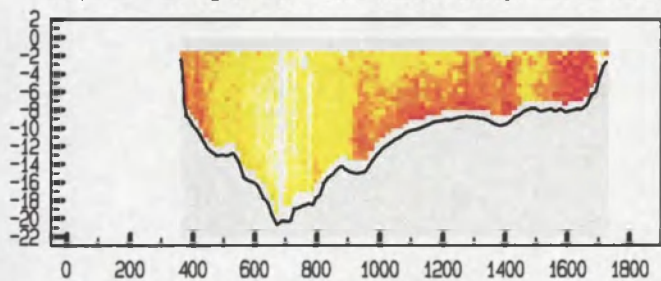
adcpfile : data/gevalid/0215v01/valk037a.valtijd : 1346 - 1354



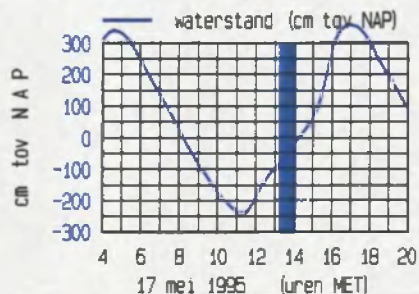
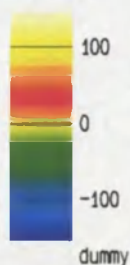
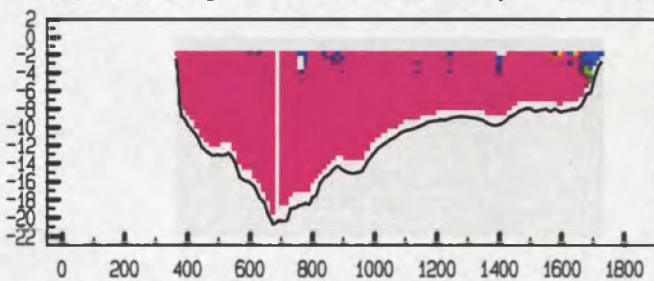
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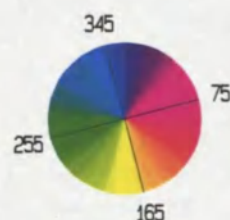
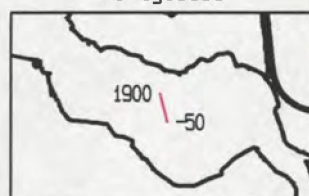
adcpfile : data/gevalid/0215v01/valk038a.valtijd : 1402 - 1410



adcpfile : data/gevalid/0215v01/valk038a.valtijd : 1402 - 1410



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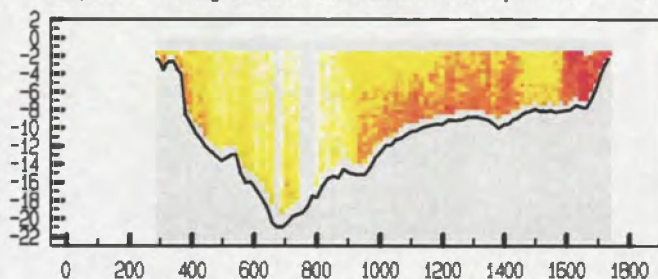


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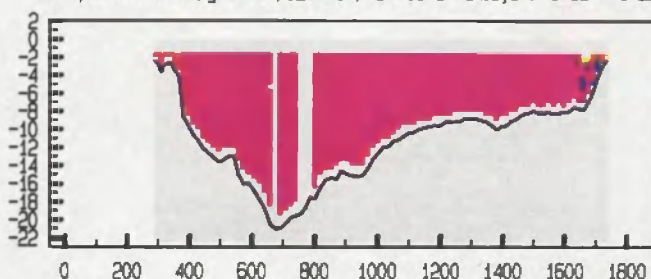
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

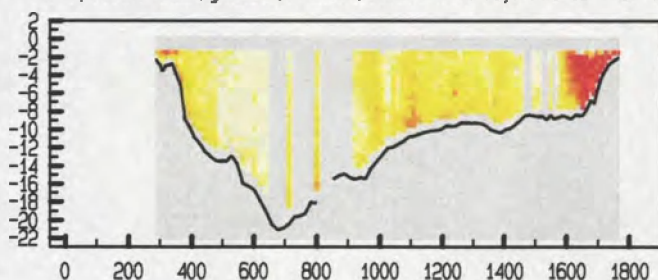
adcpfile : data/gevalid/0215v01/valk039a.valtijd : 1415 - 1422



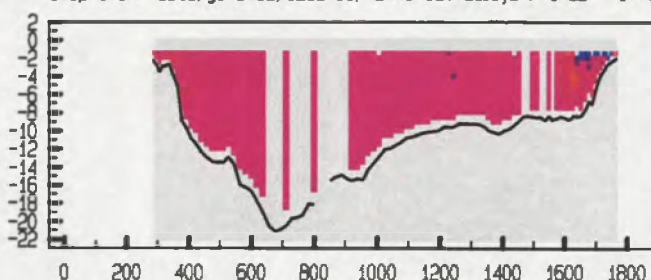
adcpfile : data/gevalid/0215v01/valk039a.valtijd : 1415 - 1422



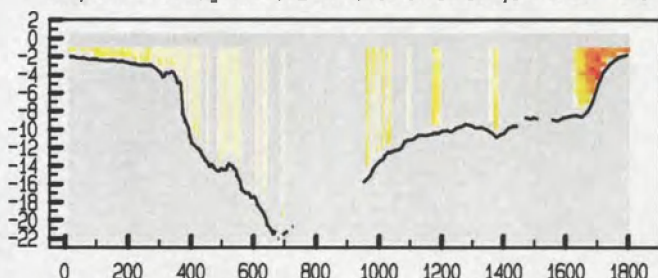
adcpfile : data/gevalid/0215v01/valk040a.valtijd : 1432 - 1440



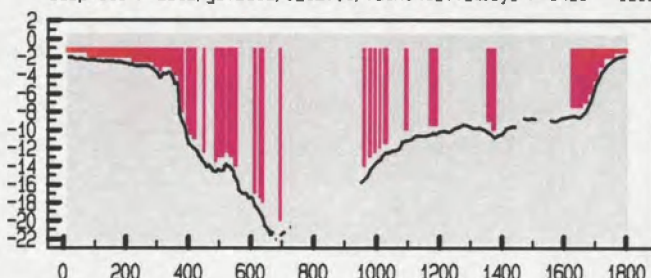
adcpfile : data/gevalid/0215v01/valk040a.valtijd : 1432 - 1440



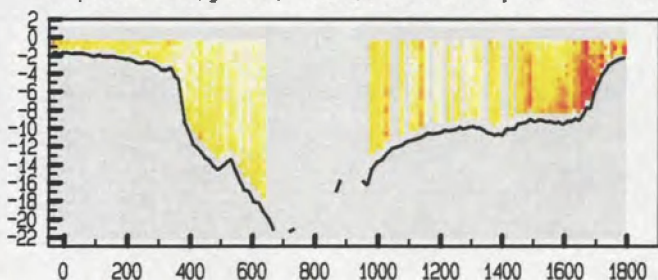
adcpfile : data/gevalid/0215v01/valk041a.valtijd : 1451 - 1505



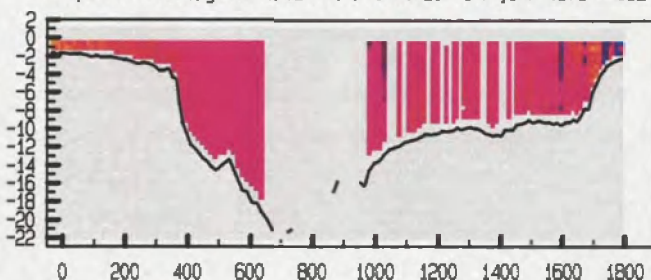
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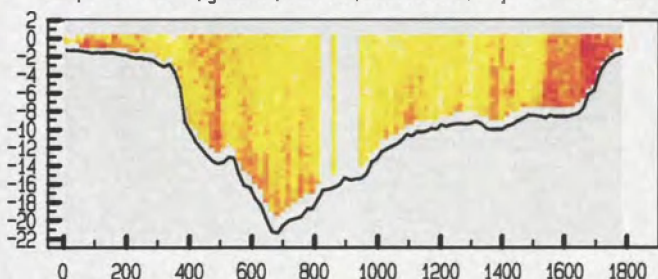
adcpfile : data/gevalid/0215v01/valk042a.valtijd : 1515 - 1527



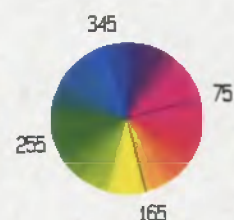
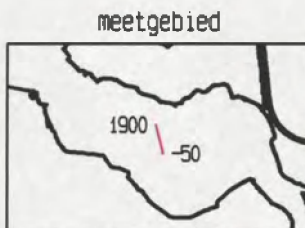
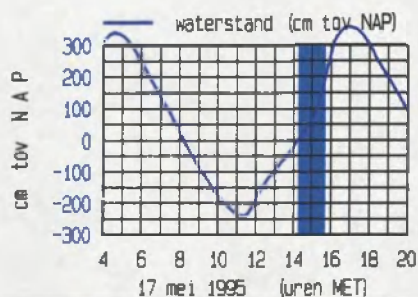
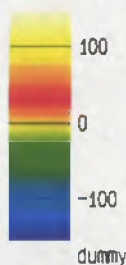
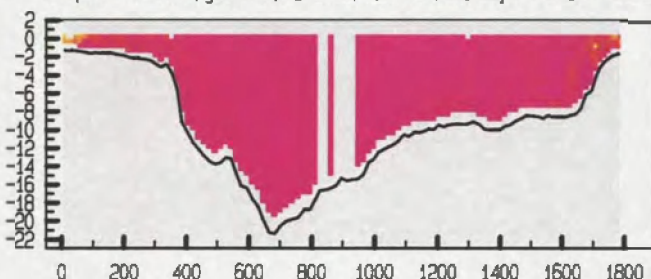
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adcpfile : data/gevalid/0215v01/valk043a.valtijd : 1537 - 1545



adcpfile : data/gevalid/0215v01/valk043a.valtijd : 1537 - 1545



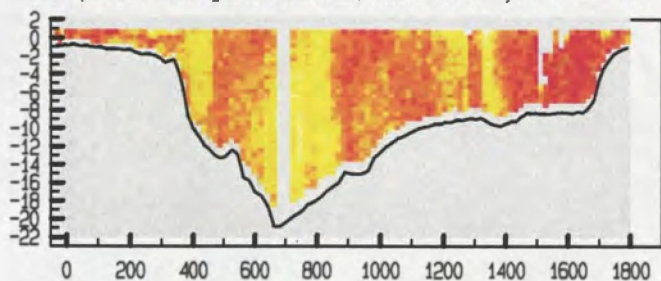


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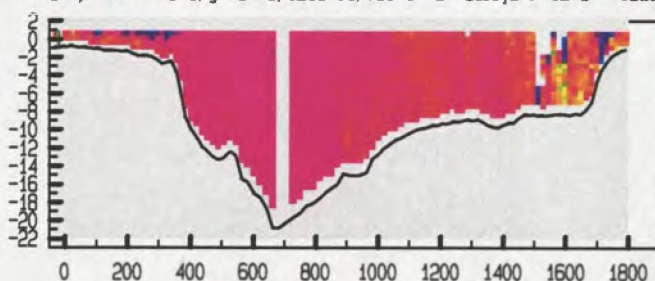
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

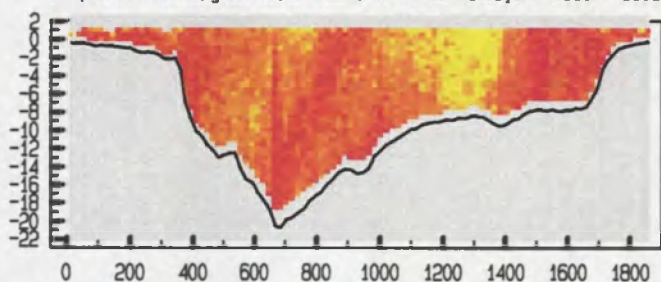
adcpfile : data/gevalid/0215v01/valk044a.valtijd : 1546 - 1555



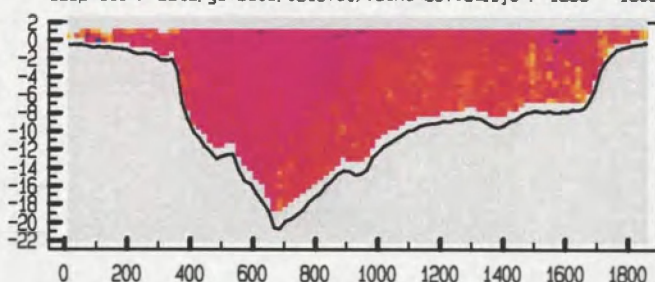
adcpfile : data/gevalid/0215v01/valk044a.valtijd : 1546 - 1555



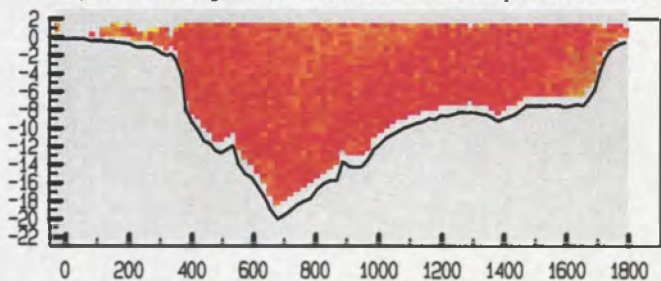
adcpfile : data/gevalid/0215v01/valk045a.valtijd : 1556 - 1605



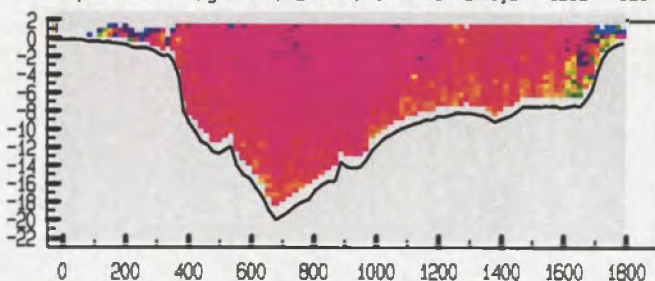
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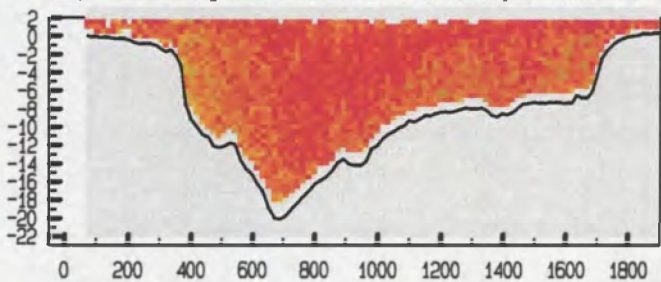
adcpfile : data/gevalid/0215v01/valk046a.valtijd : 1605 - 1614



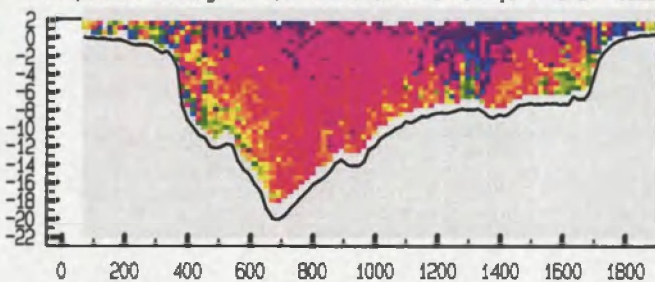
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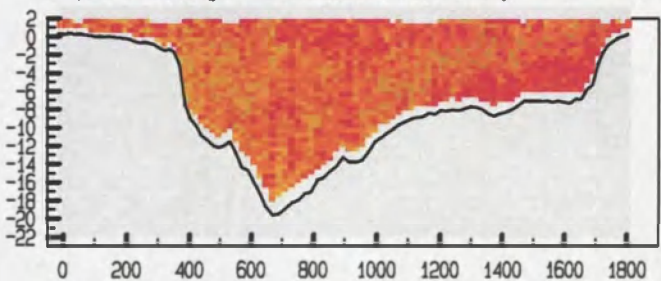
adcpfile : data/gevalid/0215v01/valk047a.valtijd : 1618 - 1626



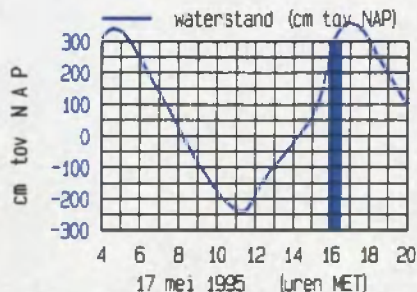
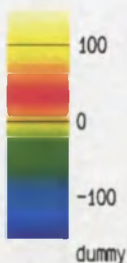
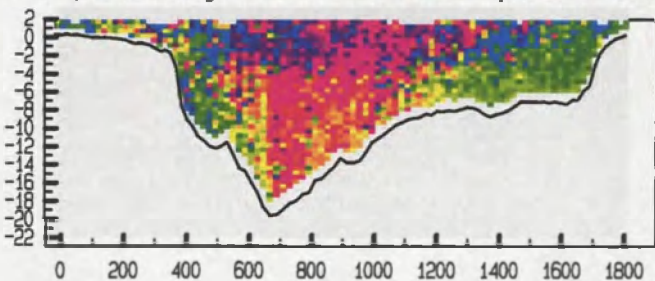
adcpfile : data/gevalid/0215v01/valk047a.valtijd : 1618 - 1626



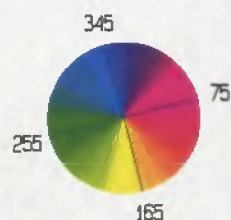
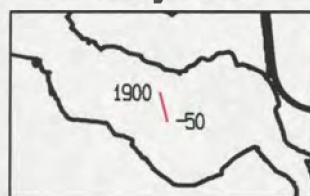
adcpfile : data/gevalid/0215v01/valk048a.valtijd : 1627 - 1635



adcpfile : data/gevalid/0215v01/valk048a.valtijd : 1627 - 1635



meetgebied



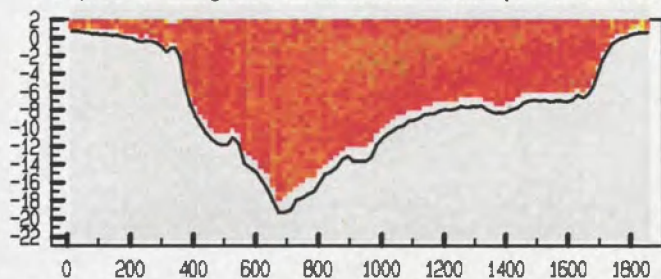


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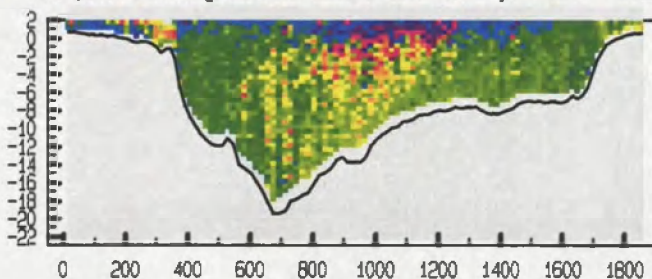
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

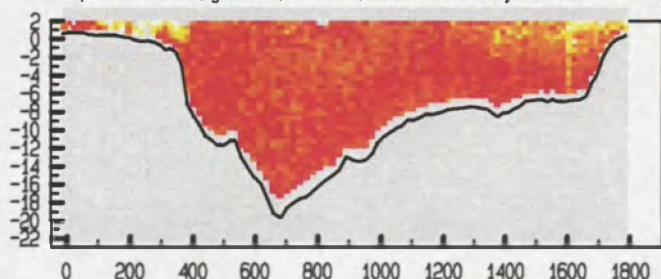
adcpfile : data/gevalid/0215v01/valk049a.valtijd : 1639 - 1648



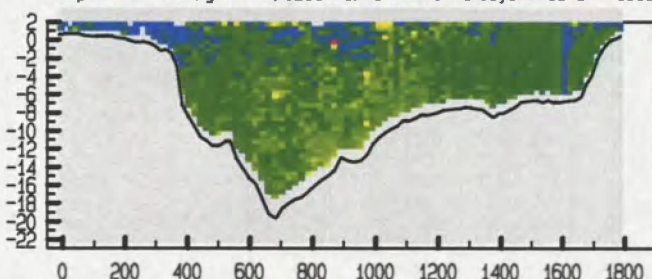
adcpfile : data/gevalid/0215v01/valk049a.valtijd : 1639 - 1648



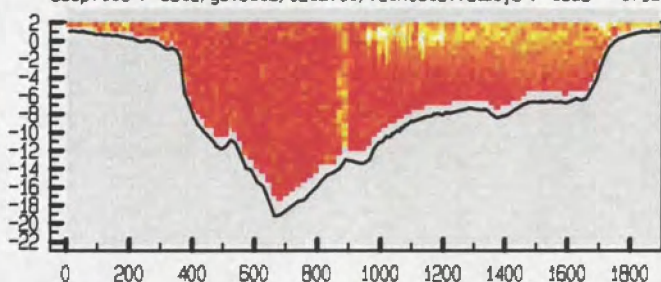
adcpfile : data/gevalid/0215v01/valk050a.valtijd : 1648 - 1656



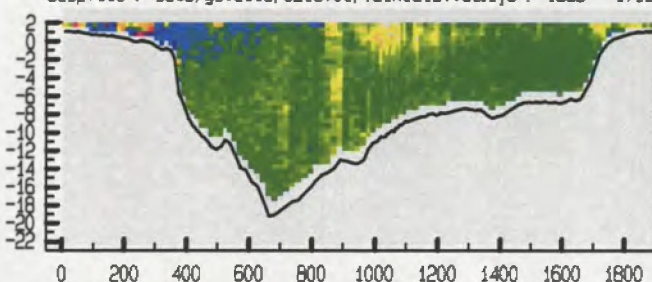
adcpfile : data/gevalid/0215v01/valk050a.valtijd : 1648 - 1656



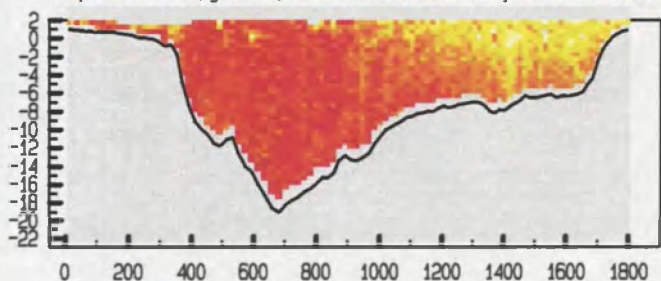
adcpfile : data/gevalid/0215v01/valk051a.valtijd : 1658 - 1709



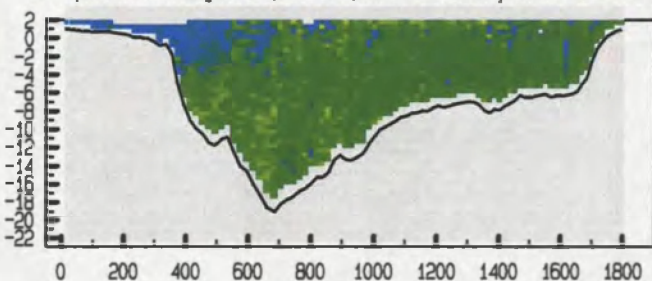
adcpfile : data/gevalid/0215v01/valk051a.valtijd : 1658 - 1709



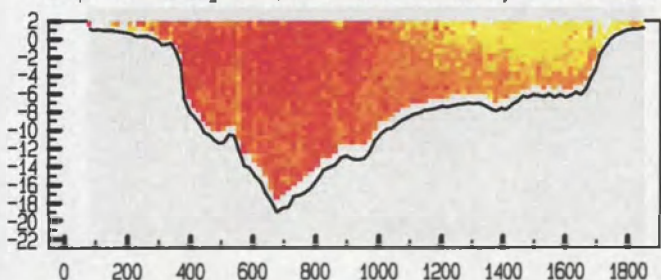
adcpfile : data/gevalid/0215v01/valk052a.valtijd : 1710 - 1718



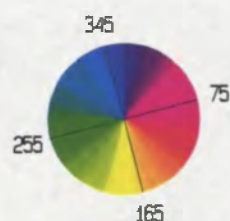
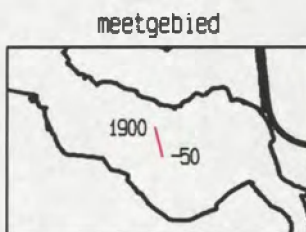
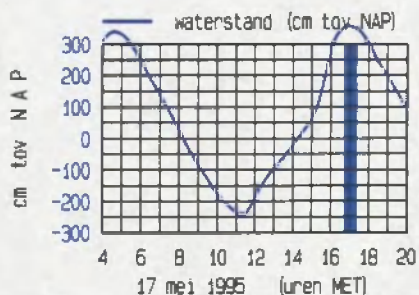
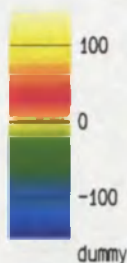
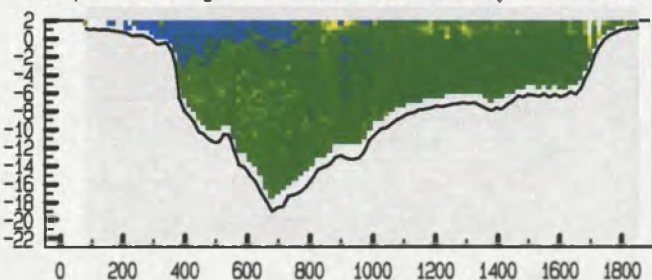
adcpfile : data/gevalid/0215v01/valk052a.valtijd : 1710 - 1718



adcpfile : data/gevalid/0215v01/valk053a.valtijd : 1719 - 1727



adcpfile : data/gevalid/0215v01/valk053a.valtijd : 1719 - 1727

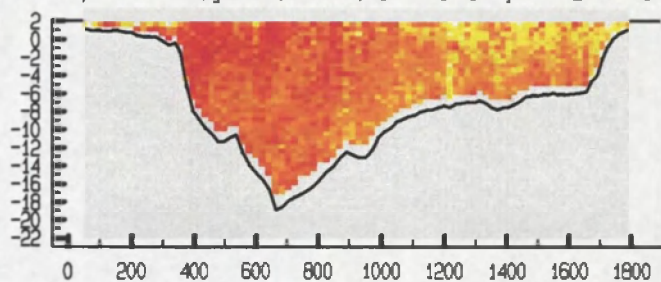




Overloop Valkenisse dd 17 mei 1995

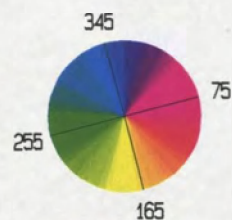
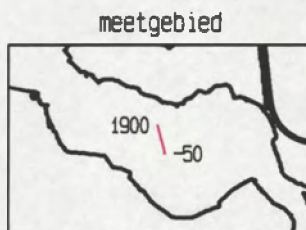
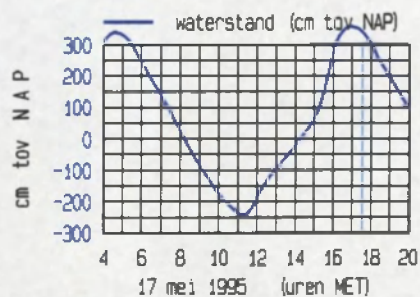
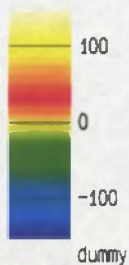
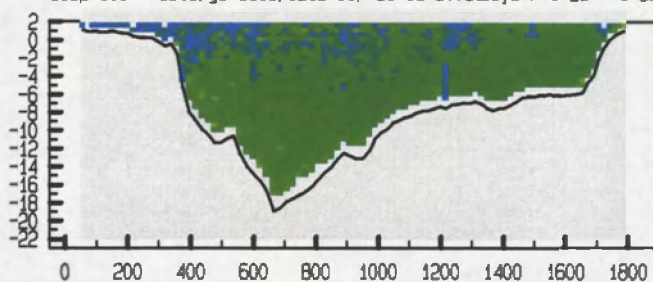
gemeten snelheid (cm/sec)

adcpfile : data/gevalid/0215v01/valk054a.valtijd : 1729 - 1736



gemeten richting (° tov N)

adcpfile : data/gevalid/0215v01/valk054a.valtijd : 1729 - 1736

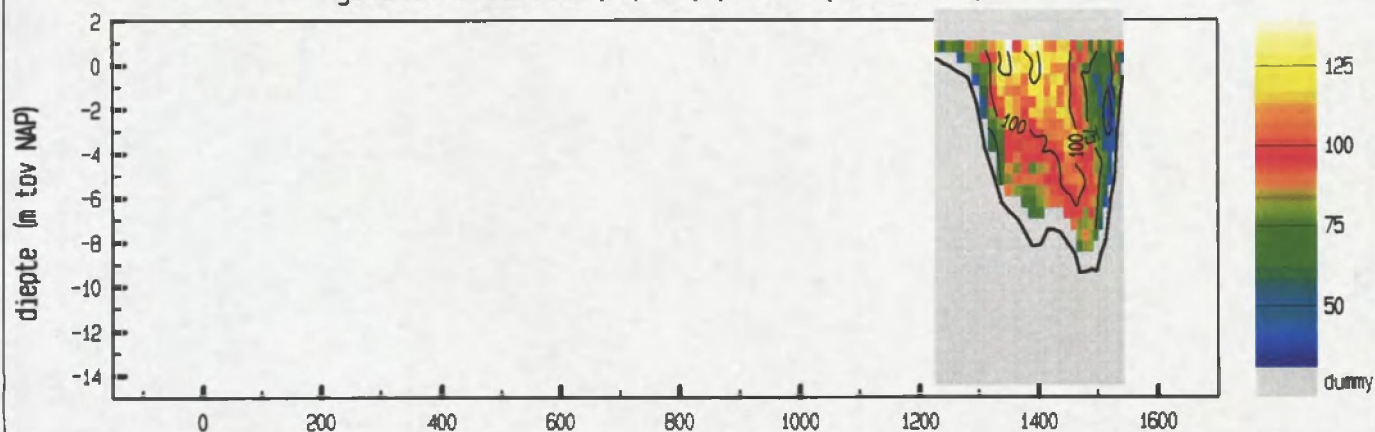


directie zeeland  
meetdienst zeeland  
blad nr.: 12

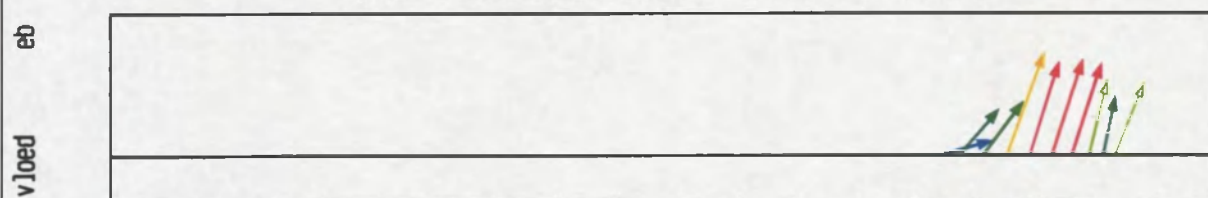
5a. Gemeten gegevens Zimmermangeul



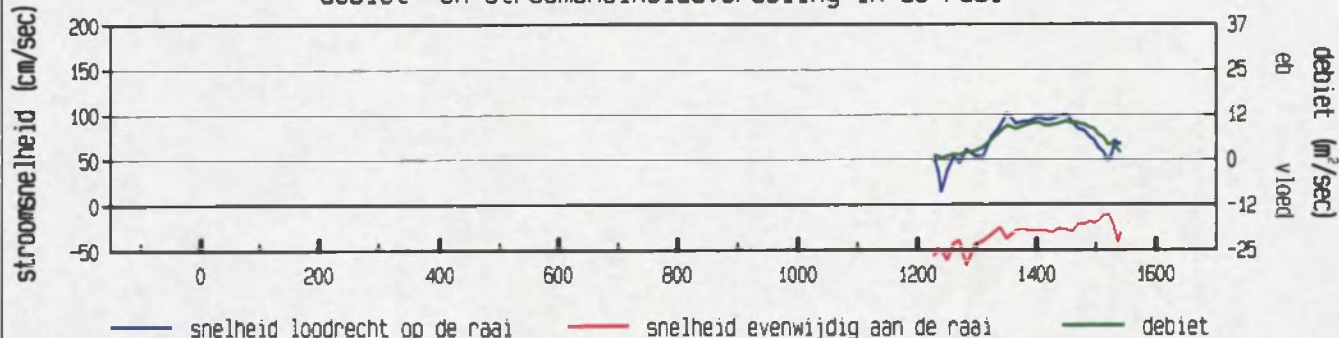
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



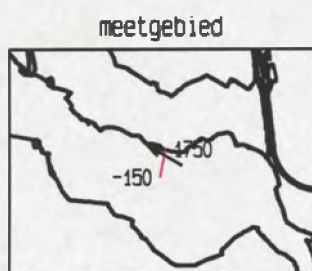
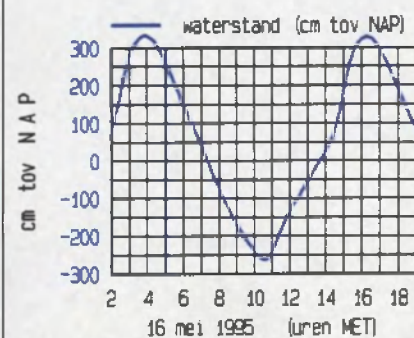
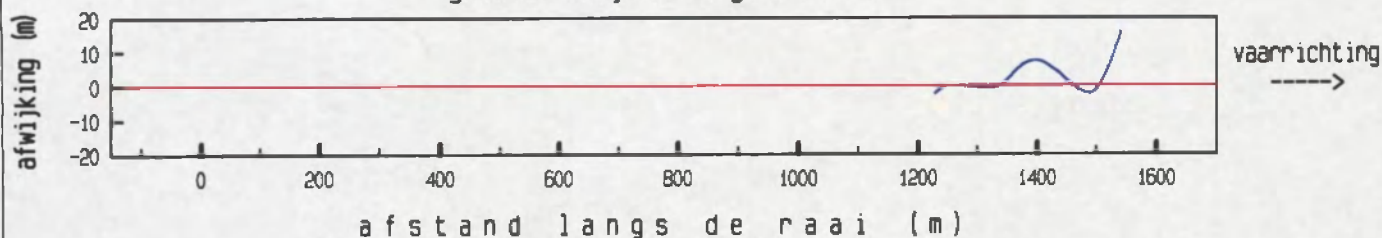
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de vertikaal

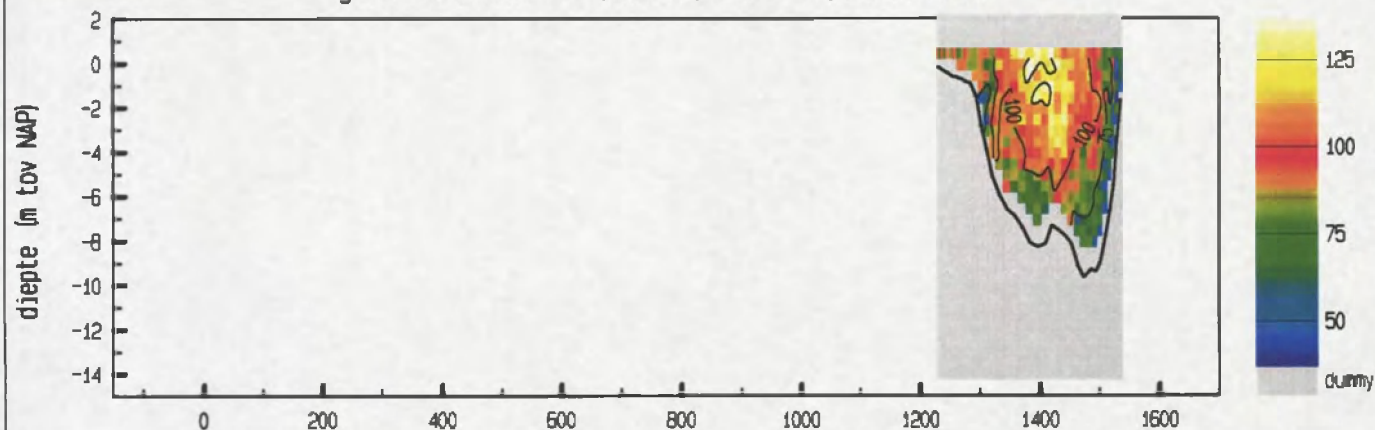
afstand uit nulpunt : 1351 m  
 stroomsnelheid : 108 cm/sec  
 stroomrichting : 300°

doorstroomoppervlak : 2540 m²  
 raaidebiet : 2047 m³/sec

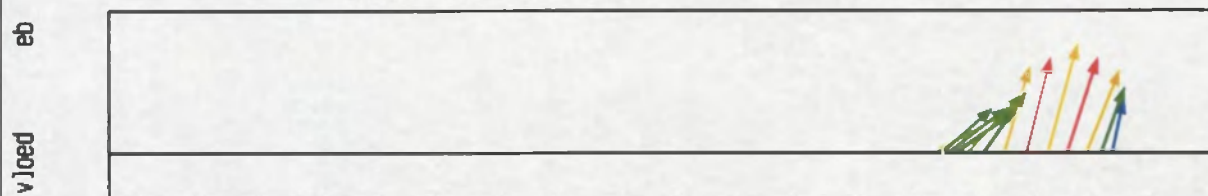
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm003a.val

tijd : 0519 - 0522

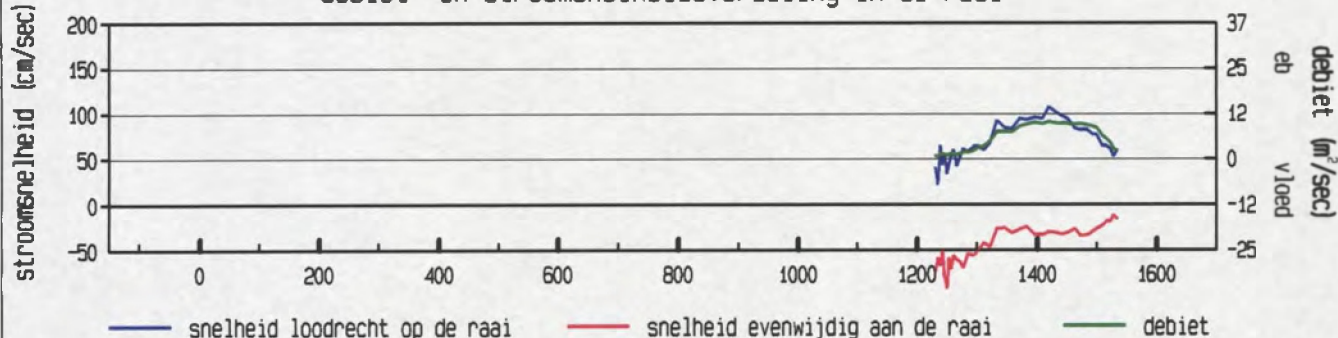
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



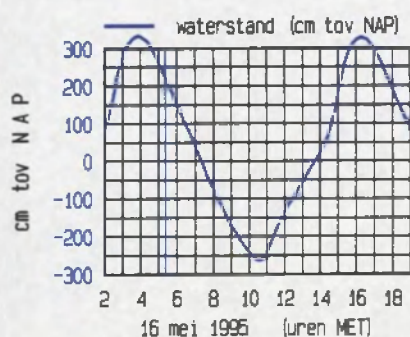
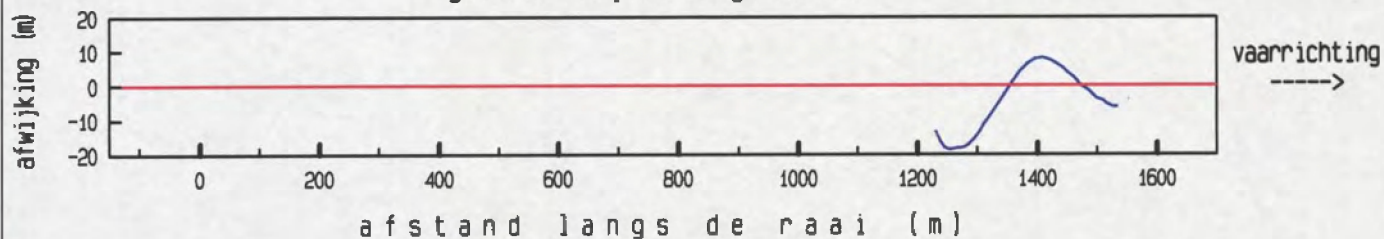
gemiddelde stroomsnelheid in de vertikaal



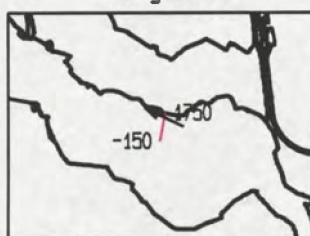
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1419 m  
 stroomsnelheid : 112 cm/sec  
 stroomrichting : 295 °

doorstroomoppervlak : 2410 m²  
 raaidebiet : 1989 m³/sec

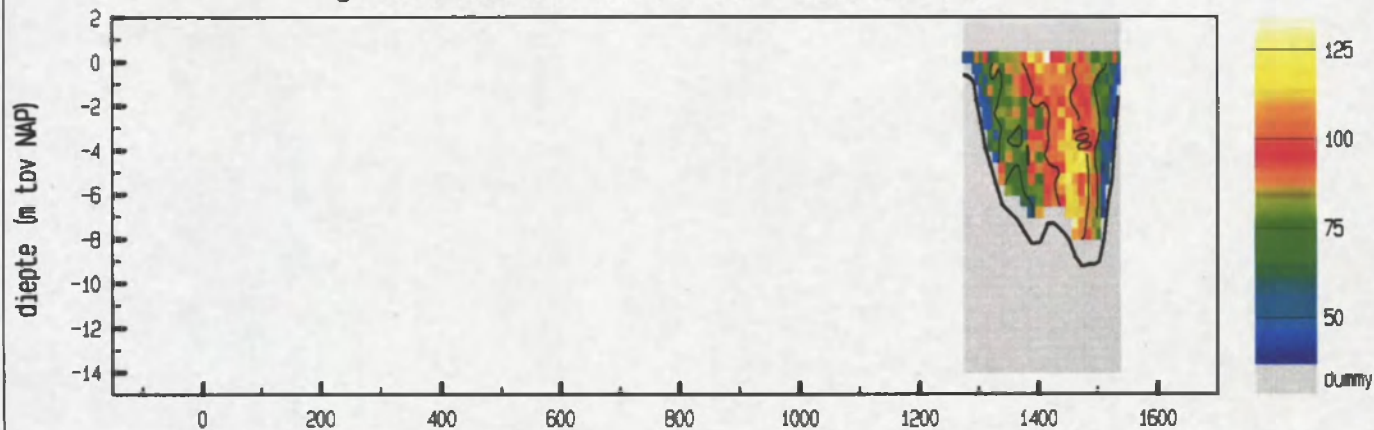
adcpfile : data/gevalid/0215v02/zimm003a.val



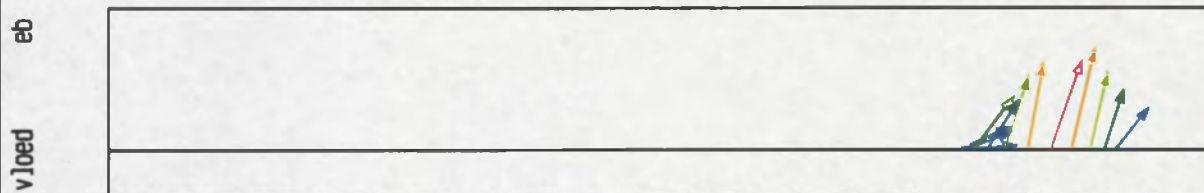
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm004a.val

tijd : 0535 - 0537

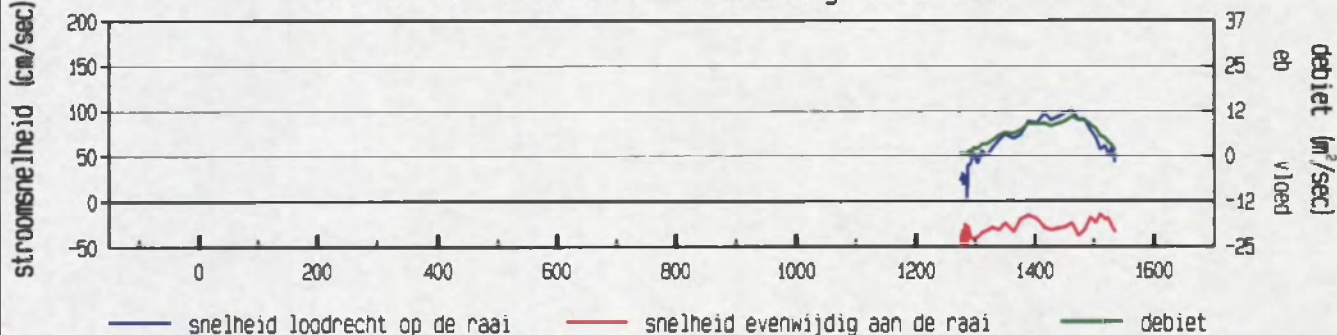
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



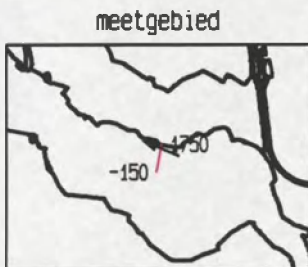
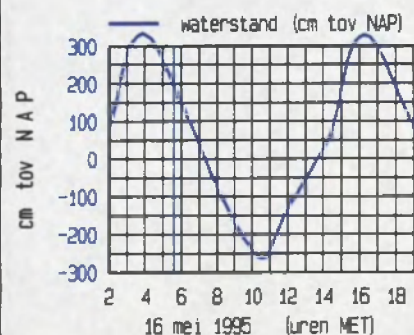
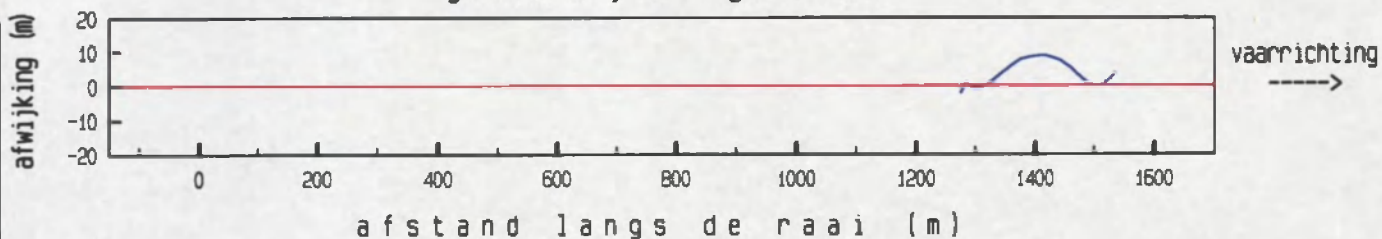
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



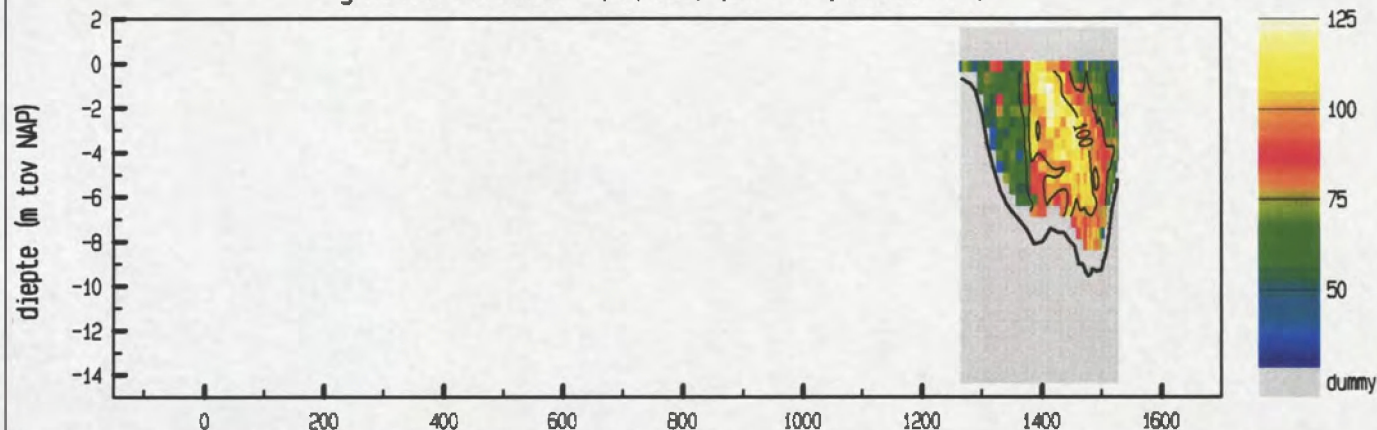
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1462 m  
 stroomsnelheid : 105 cm/sec  
 stroomrichting : 293°

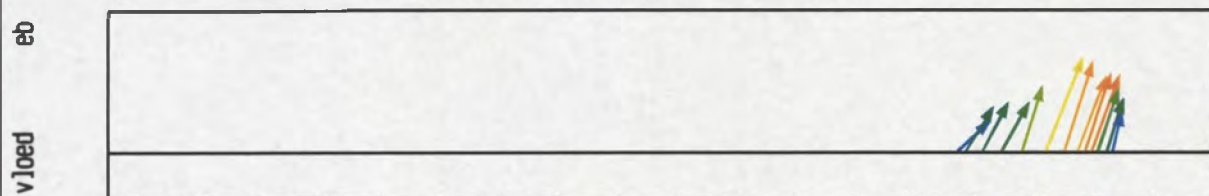
doorstroomoppervlak : 2220 m²  
 raaidebiet : 1720 m³/sec

adcpfile : data/gevalid/0215v02/zimm004a.val

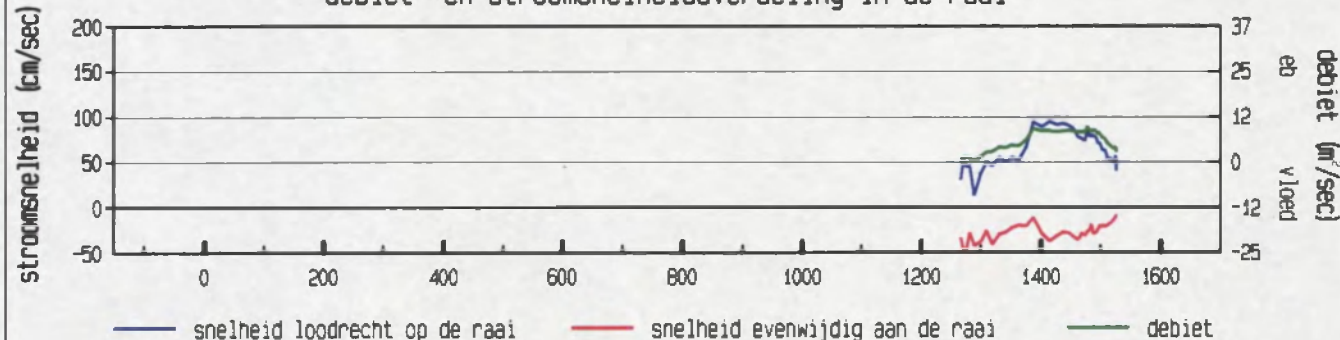
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



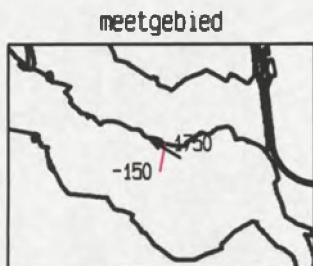
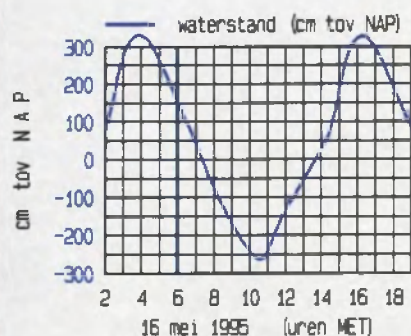
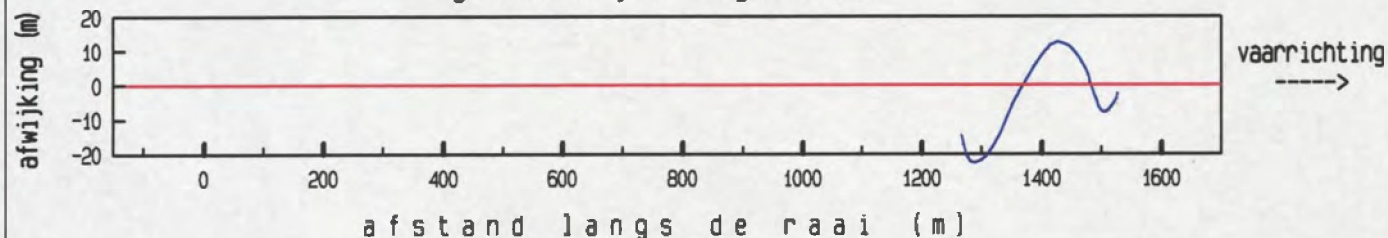
gemiddelde stroomsnelheid in de verticaleal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de verticaleal

afstand uit nulpunt : 1415 m  
 stroomsnelheid : 102 cm/sec  
 stroomrichting : 302°

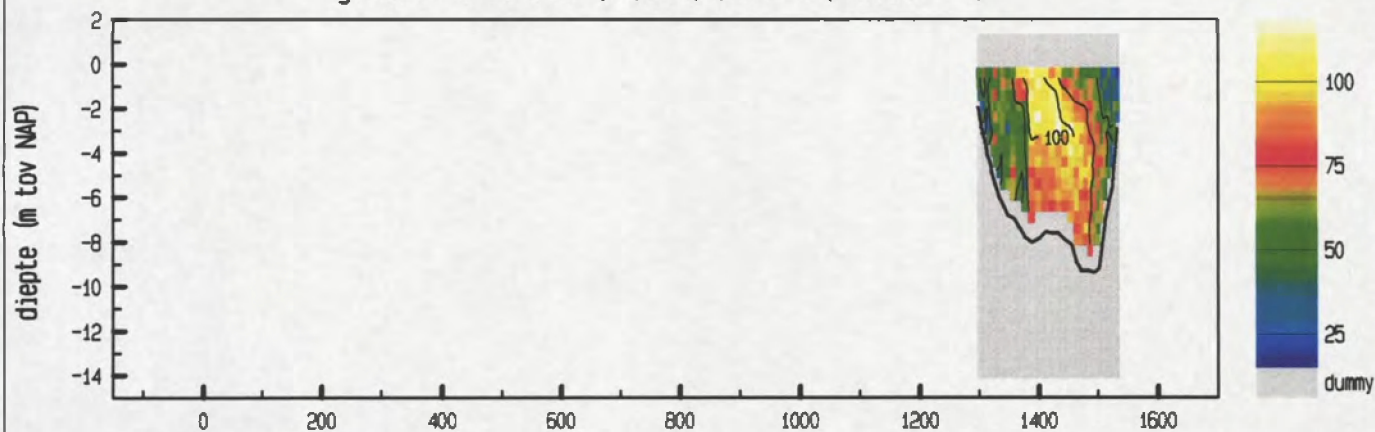
doorstroomoppervlak : 2127 m²  
 raaidebiet : 1513 m³/sec



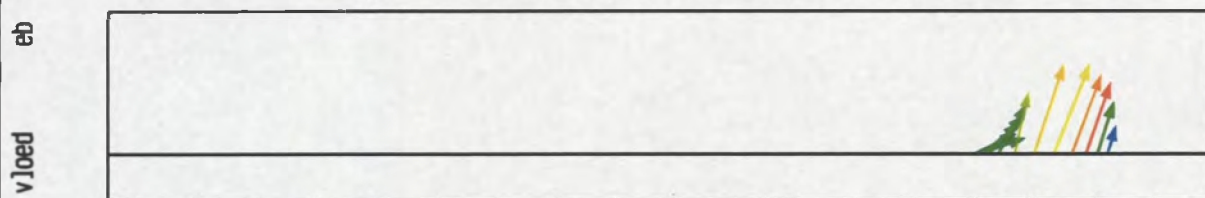
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm006a.val

tijd : 0607 - 0610

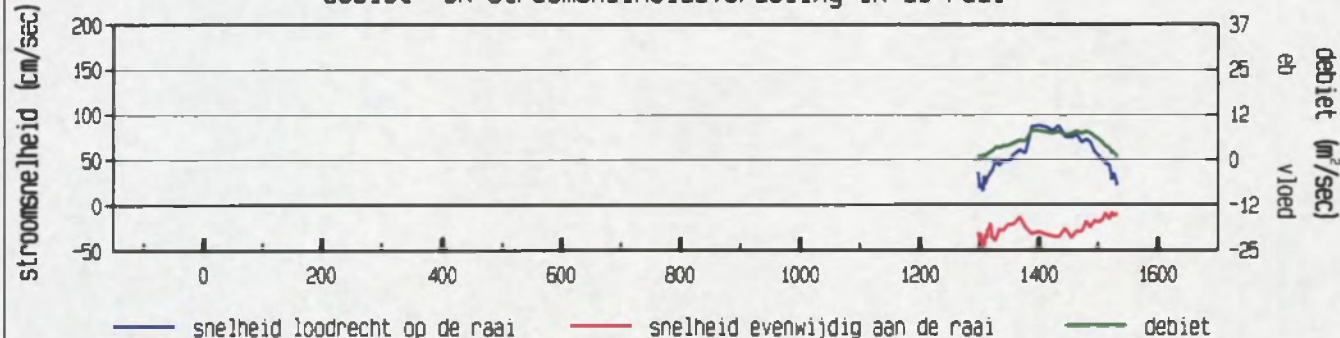
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



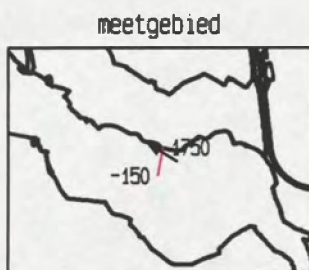
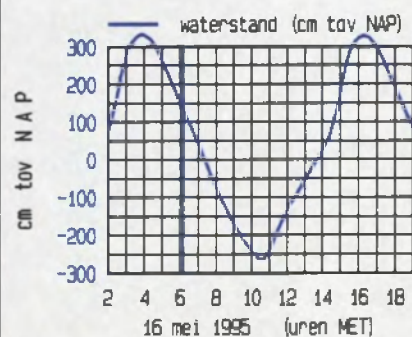
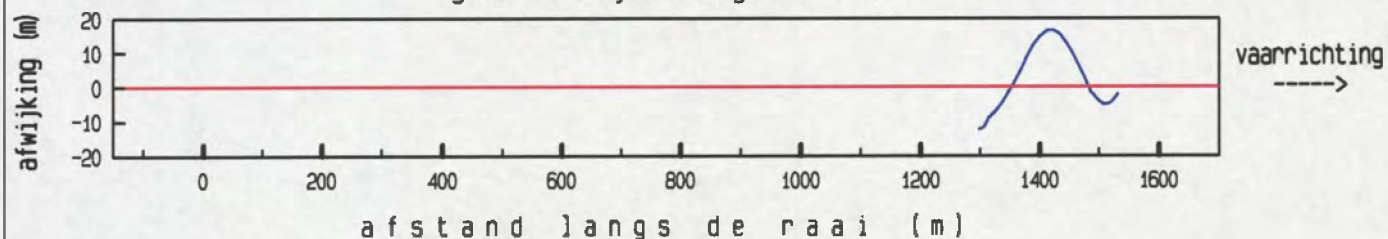
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1433 m  
 stroomsnelheid : 95 cm/sec  
 stroomrichting : 302°

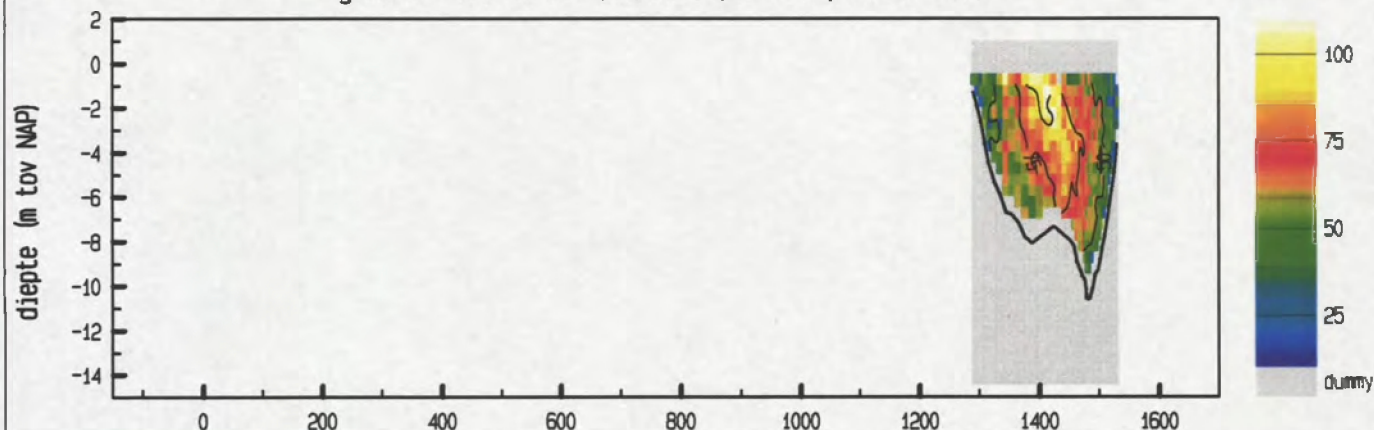
doorstroomoppervlak : 2008 m²  
 raaidebiet : 1289 m³/sec

adcpfile : data/gevalid/0215v02/zimm006a.val

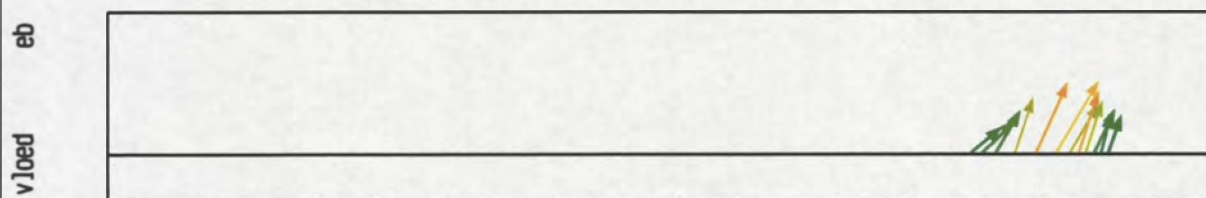
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm007a.val

tijd : 0624 - 0626

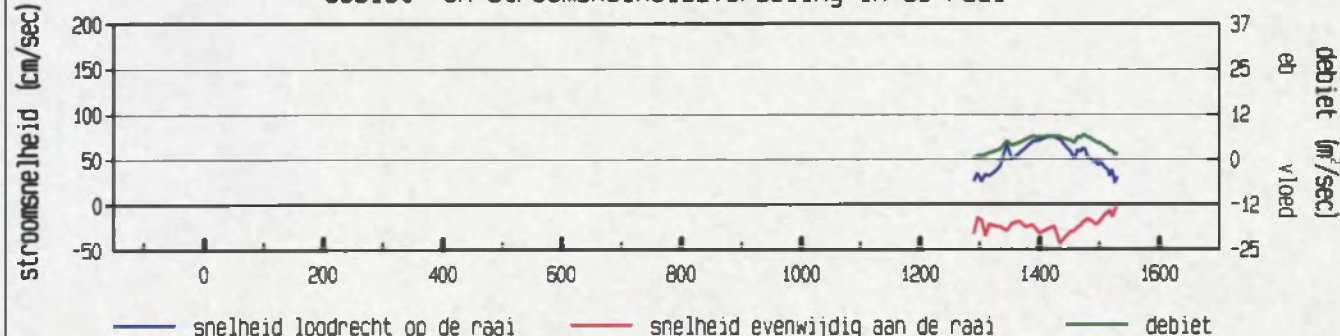
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



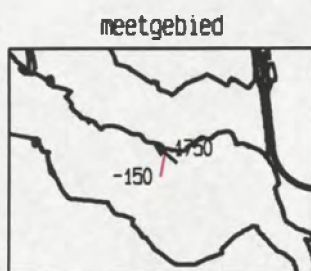
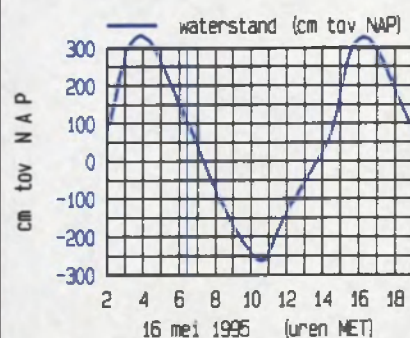
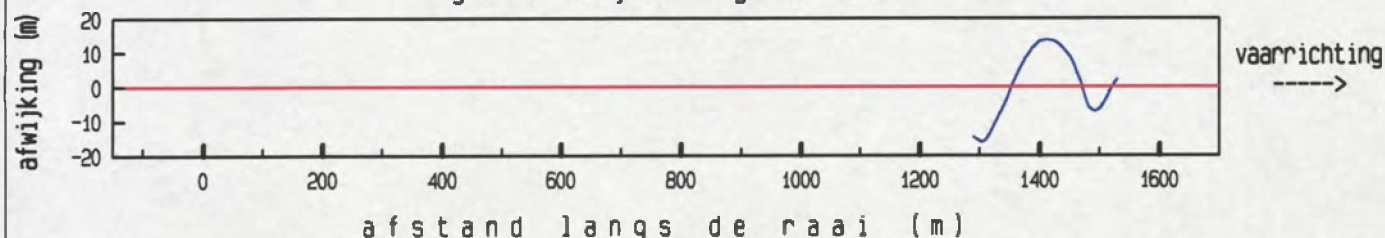
gemiddelde stroomsnelheid in de verticaleal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de verticaleal

afstand uit nulpunt : 1434 m  
 stroomsnelheid : 84 cm/sec  
 stroomrichting : 311 °

doorstroomoppervlak : 1957 m²  
 raaidebiet : 1088 m³/sec

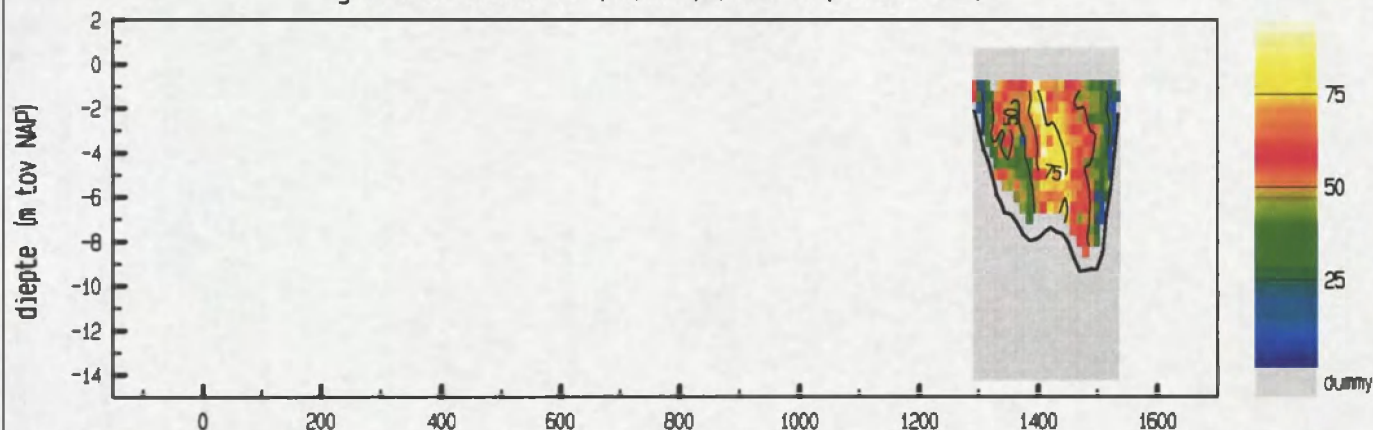
adcpfile : data/gevalid/0215v02/zimm007a.val



Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm008a.val

tijd : 0640 - 0641

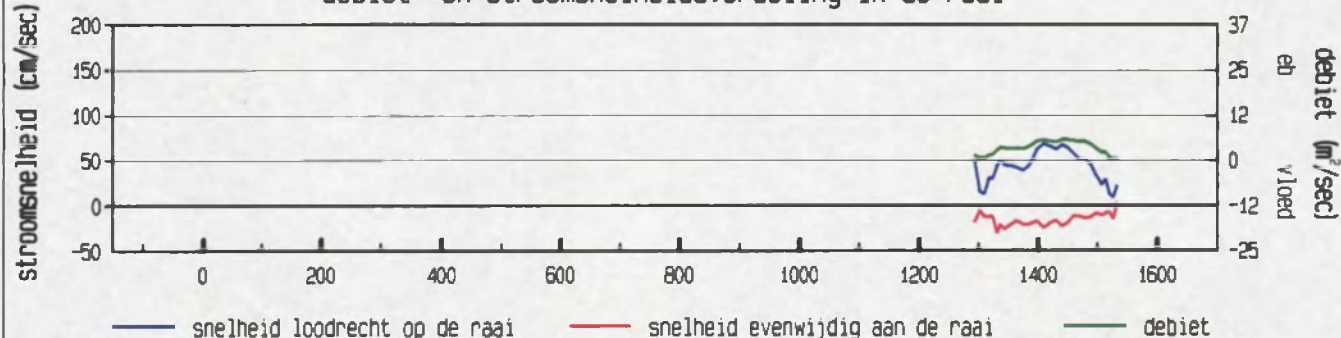
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



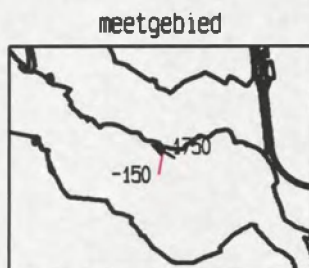
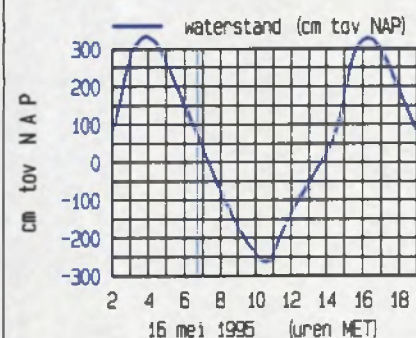
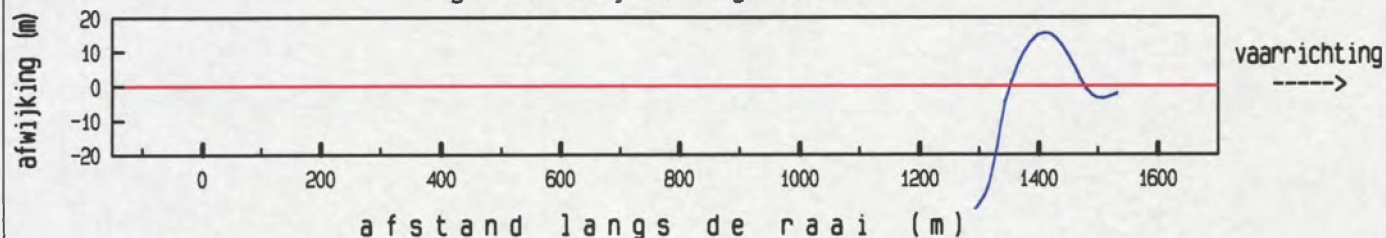
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



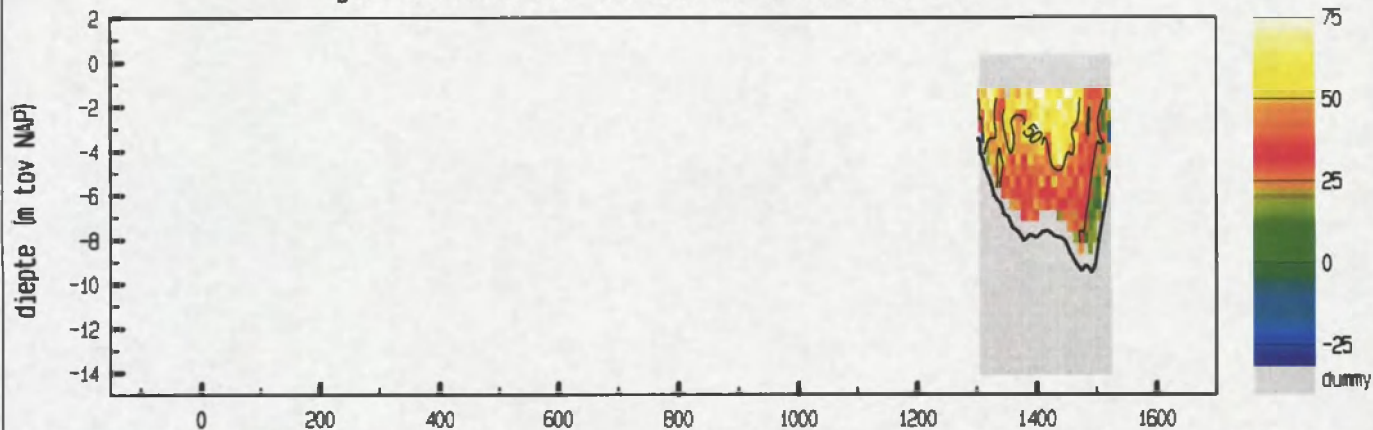
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1408 m  
 stroomsnelheid : 73 cm/sec  
 stroomrichting : 300 °

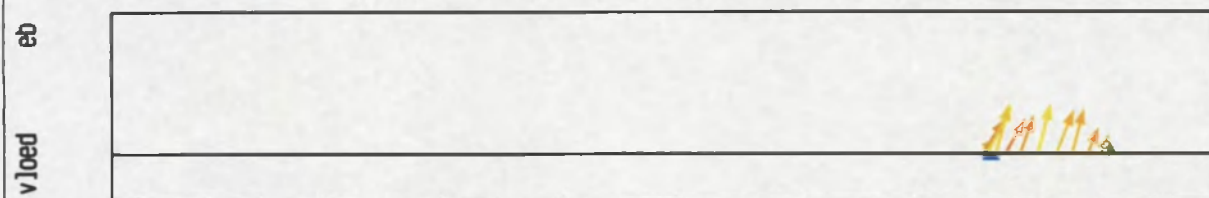
doorstroomoppervlak : 1894 m²  
 raaidebiet : 885 m³/sec

adcpfile : data/gevalid/0215v02/zimm008a.val

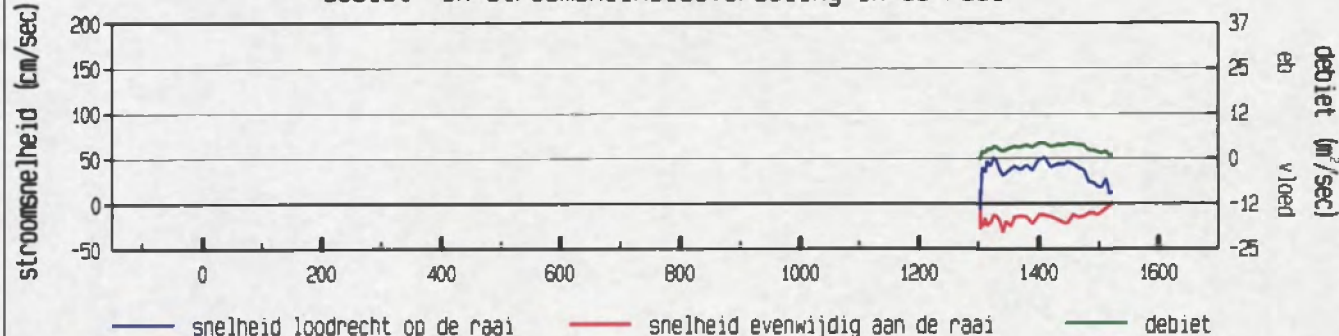
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



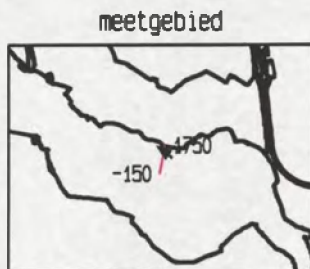
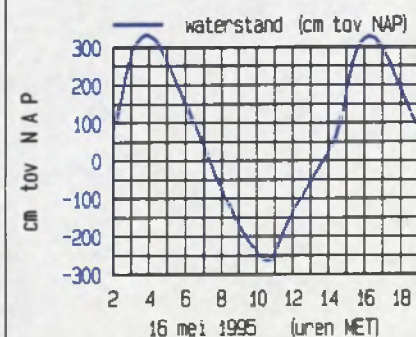
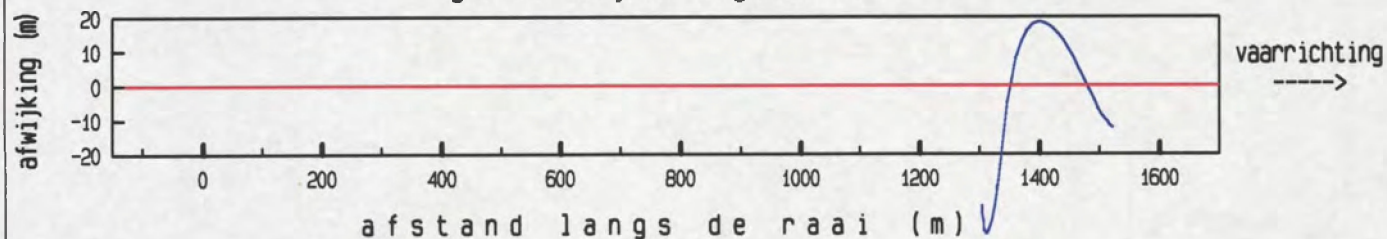
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



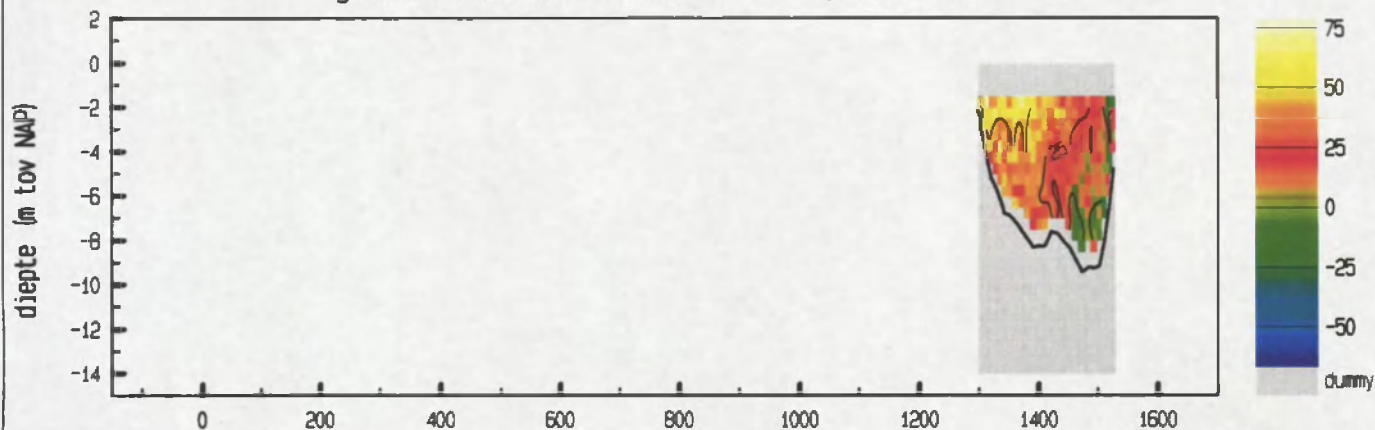
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1315 m  
 stroomsnelheid : 53 cm/sec  
 stroomrichting : 307 °

doorstroomoppervlak : 1723 m²  
 raaidebiet : 637 m³/sec



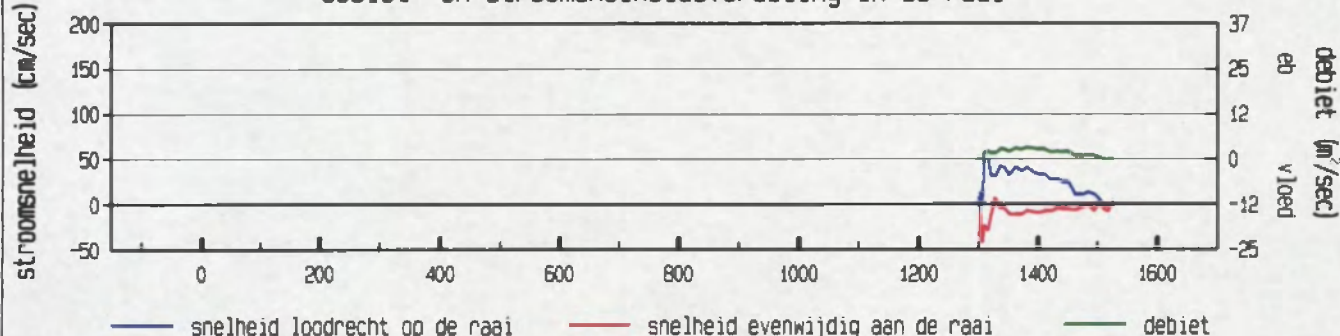
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



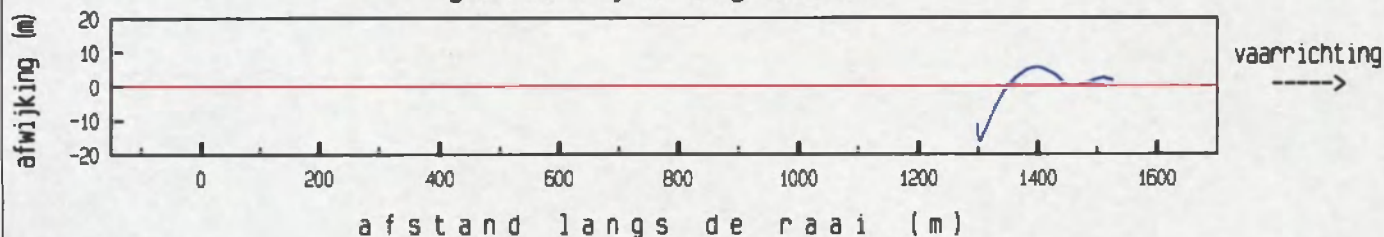
gemiddelde stroomsnelheid in de verticaleal



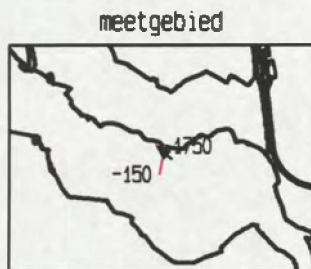
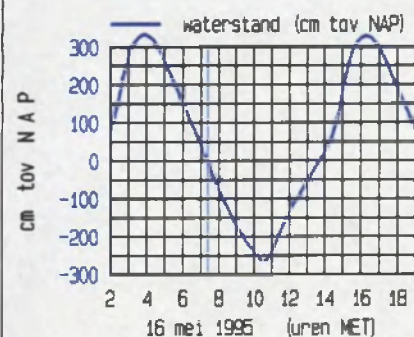
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



afstand langs de raai (m)



maximum gemiddelde stroom-  
 snelheid in de verticaleal

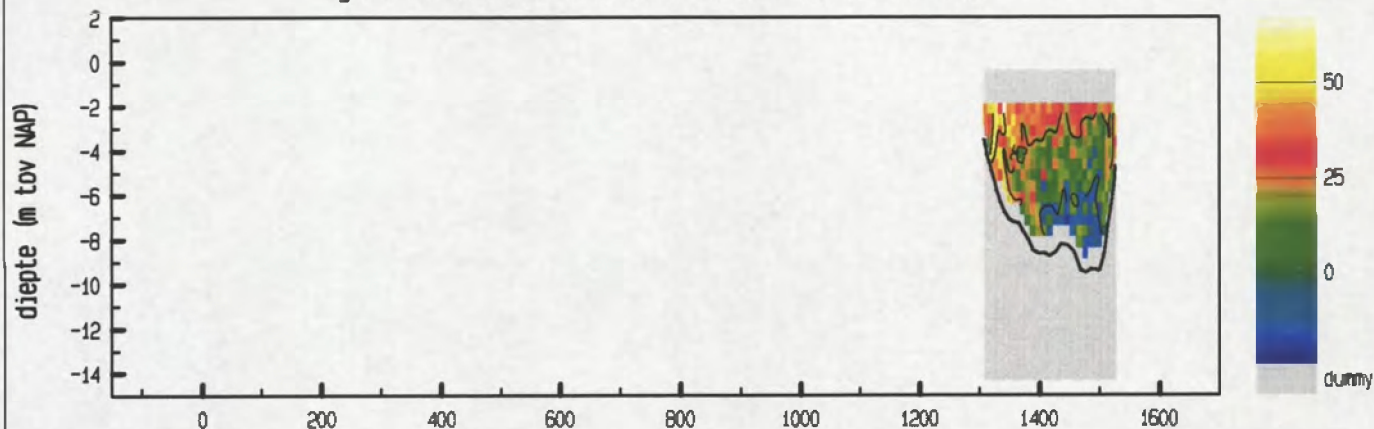
afstand uit nulpunt : 1315 m  
 stroomsnelheid : 57 cm/sec  
 stroomrichting : 311°

doorstroomoppervlak : 1695 m<sup>2</sup>  
 raaidebiet : 415 m<sup>3</sup>/sec

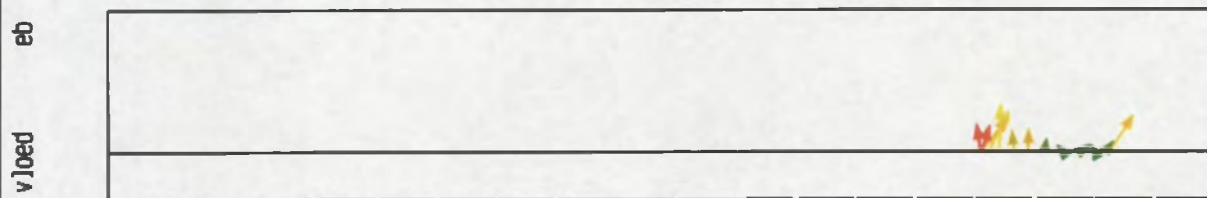
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm011a.val

tijd : 0737 - 0739

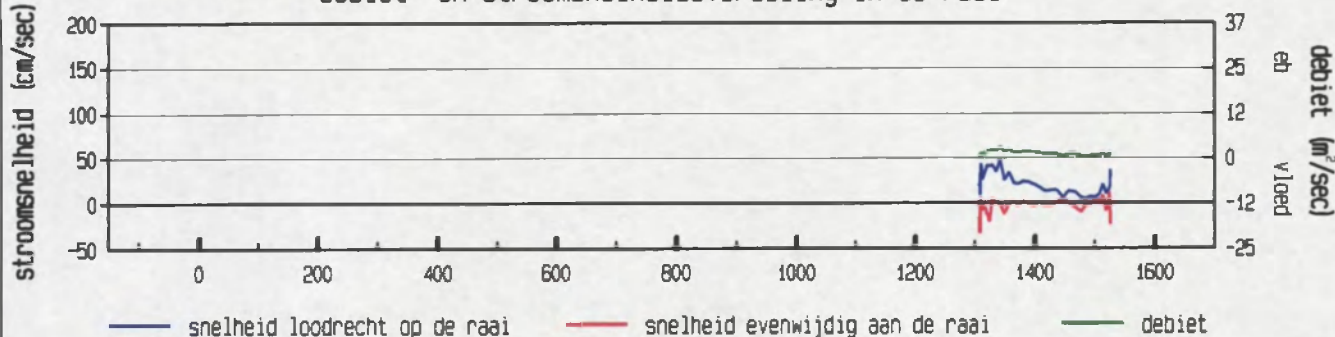
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



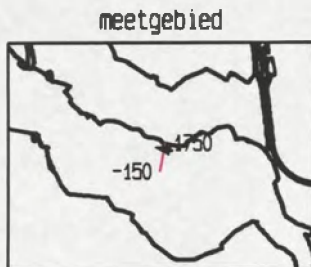
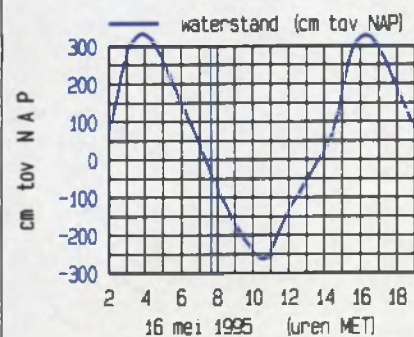
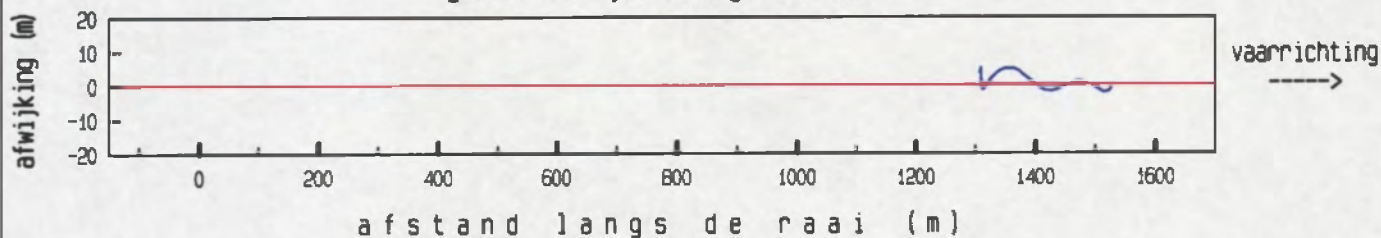
gemiddelde stroomsnelheid in de verticaleal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de verticaleal

afstand uit nulpunt : 1342 m  
 stroomsnelheid : 48 cm/sec  
 stroomrichting : 282 °

doorstroomoppervlak : 1634 m²  
 raaidebiet : 297 m³/sec

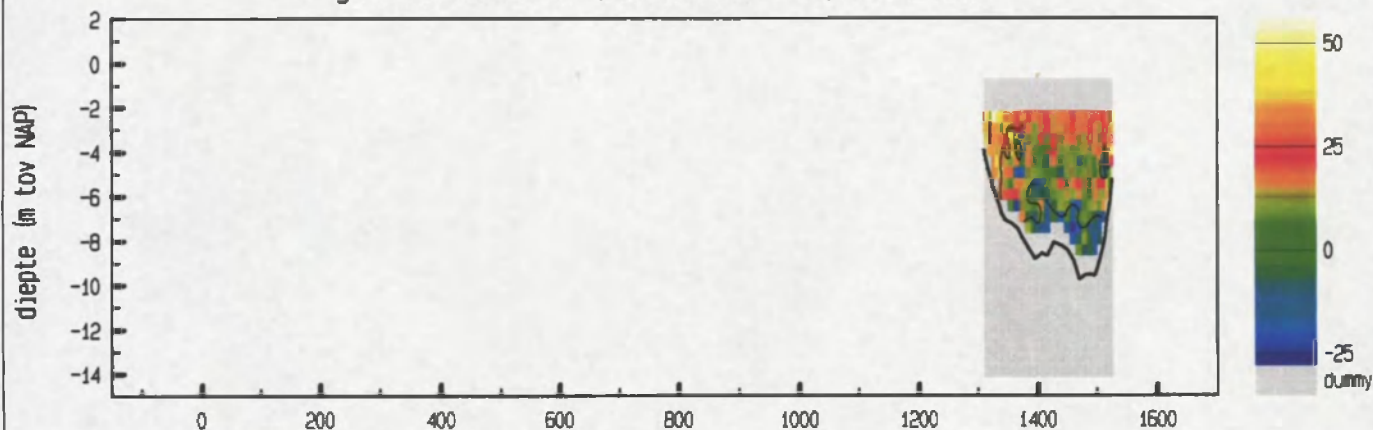
adcpfile : data/gevalid/0215v02/zimm011a.val



Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm012a.val

tijd : 0755 - 0756

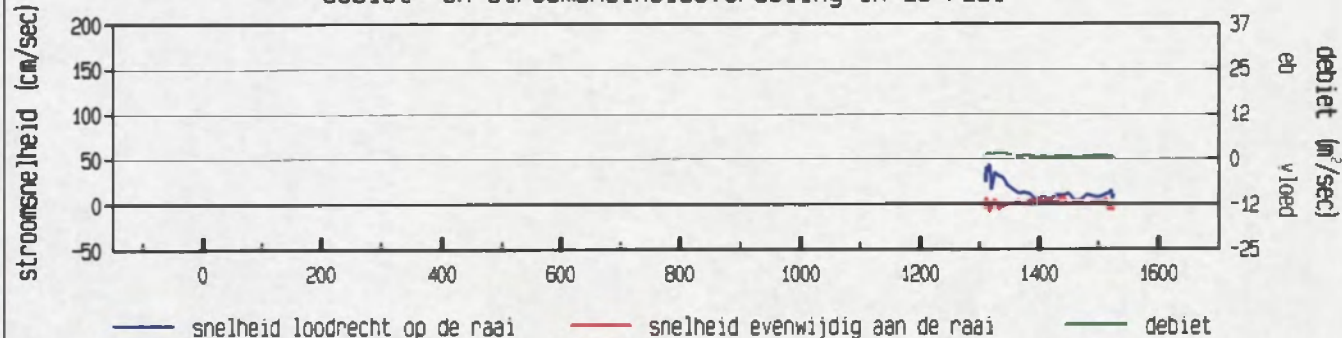
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



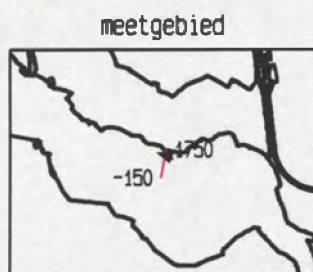
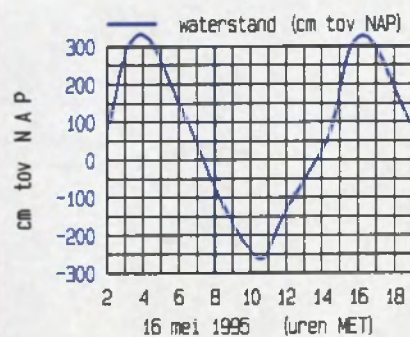
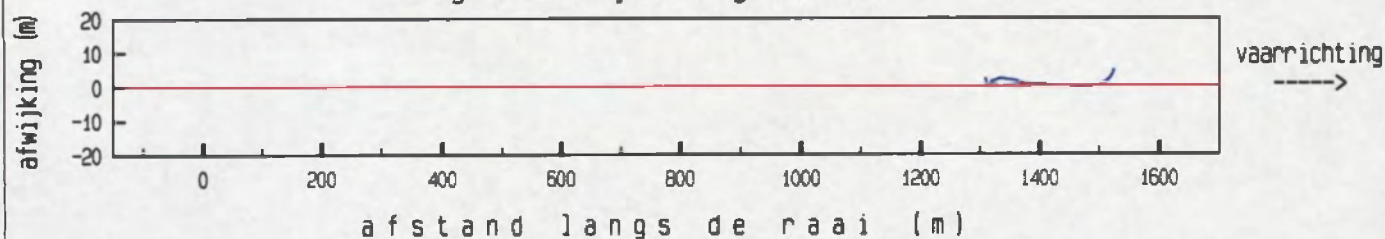
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1317 m  
 stroomsnelheid : 45 cm/sec  
 stroomrichting : 292°

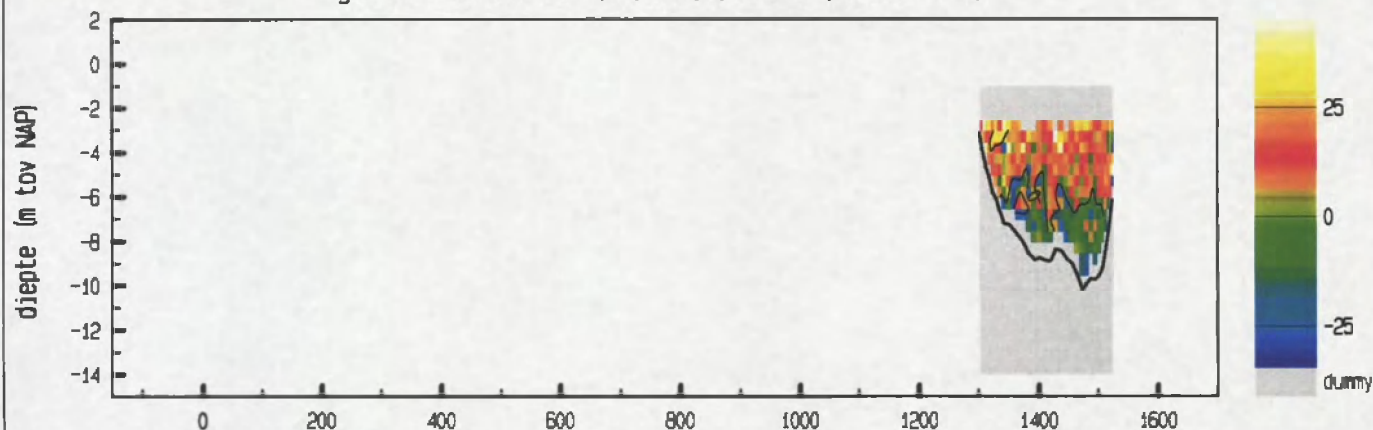
doorstroomoppervlak : 1568 m²  
 raaidebiet : 186 m³/sec

adcpfile : data/gevalid/0215v02/zimm012a.val

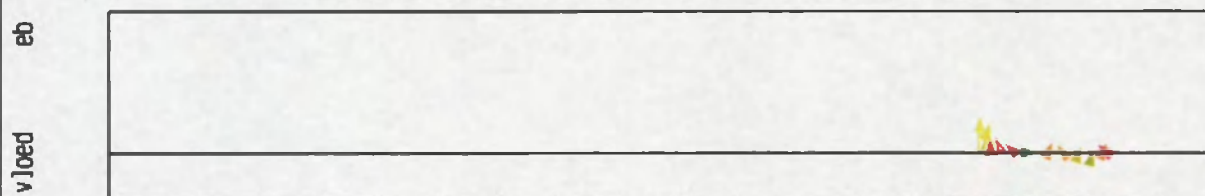
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm013a.val

tijd : 0814 - 0816

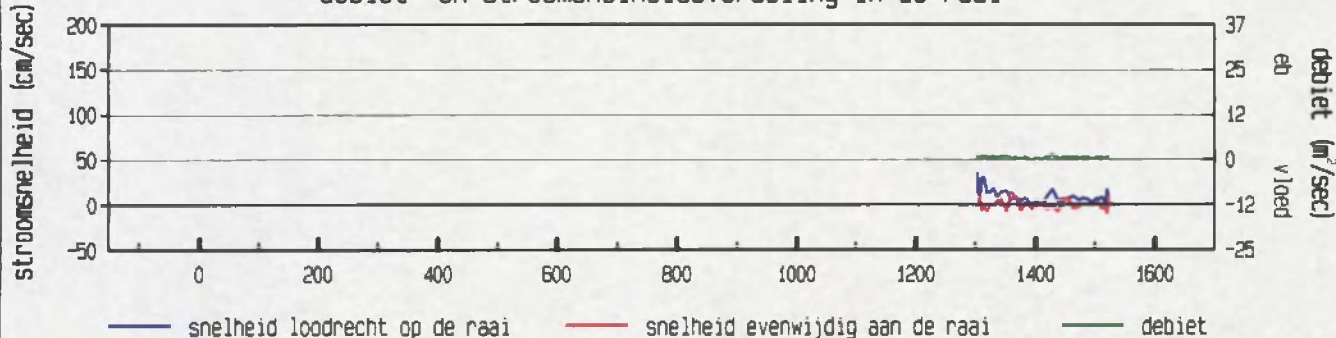
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



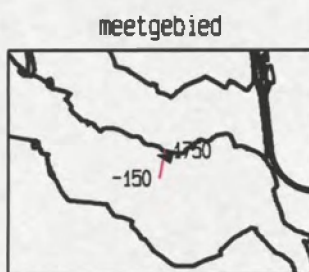
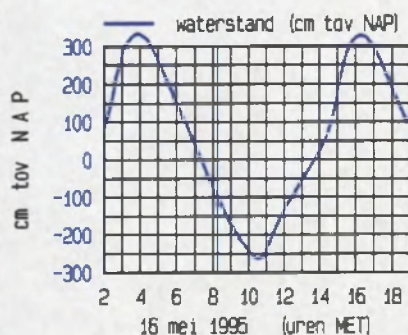
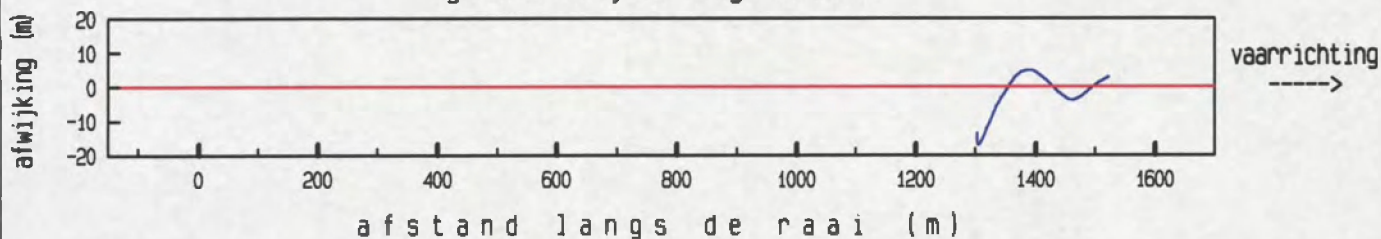
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1304 m  
 stroomsnelheid : 36 cm/sec  
 stroomrichting : 283°

doorstroomoppervlak : 1545 m²  
 raaidebiet : 122 m³/sec

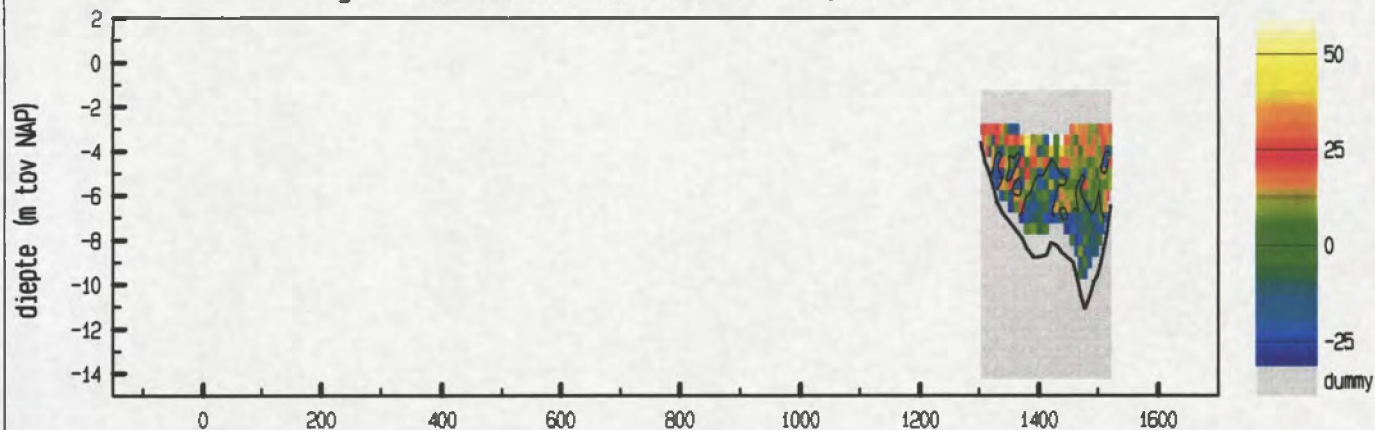
adcpfile : data/gevalid/0215v02/zimm013a.val



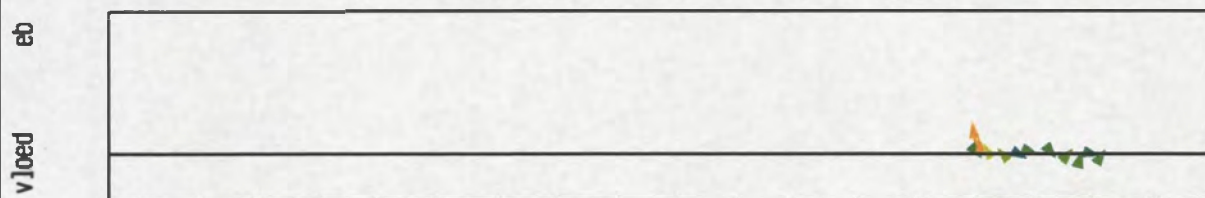
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm014a.val

tijd : 0829 - 0831

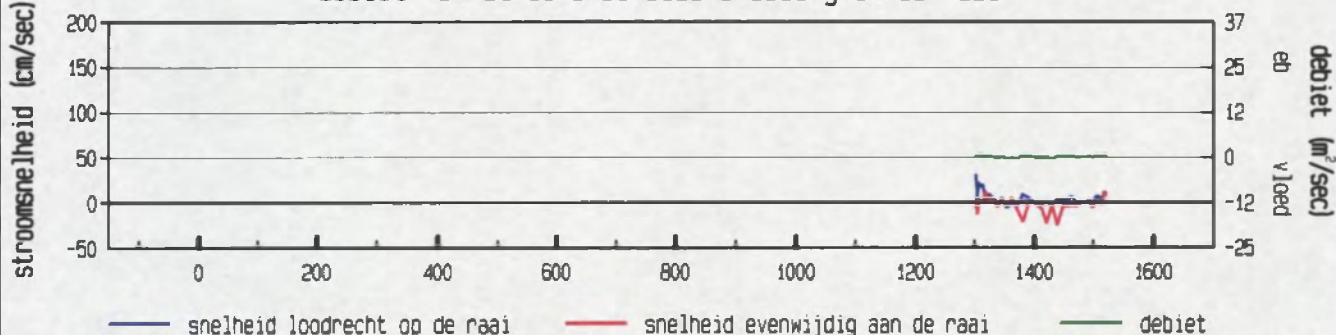
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



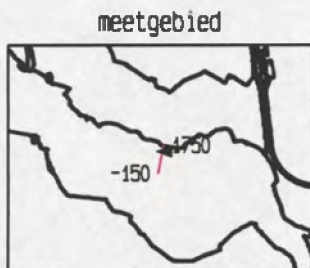
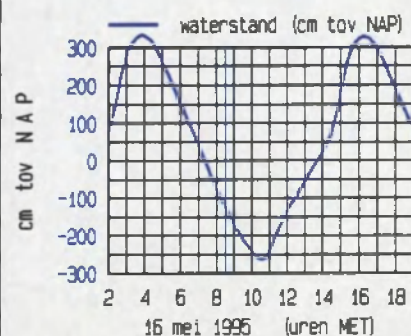
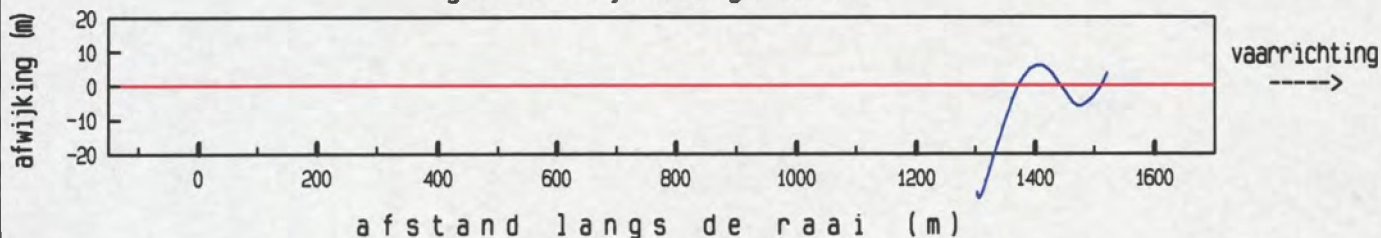
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



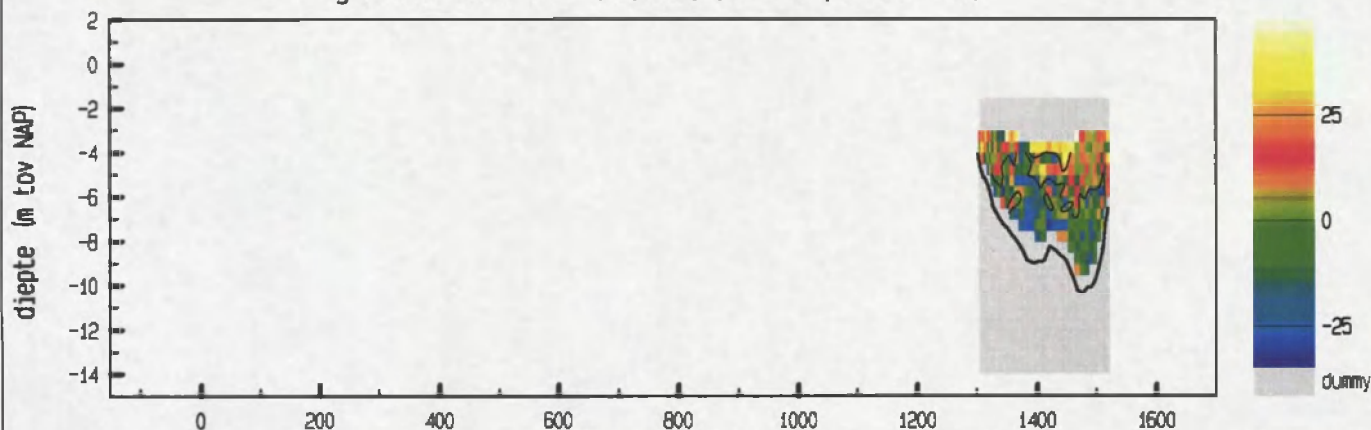
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1303 m  
 stroomsnelheid : 31 cm/sec  
 stroomrichting : 272 °

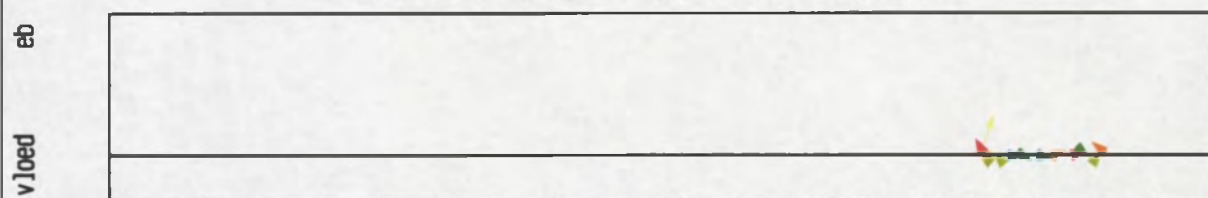
doorstroomoppervlak : 1503 m²  
 raaidebiet : 36 m³/sec

adcpfile : data/gevalid/0215v02/zimm014a.val

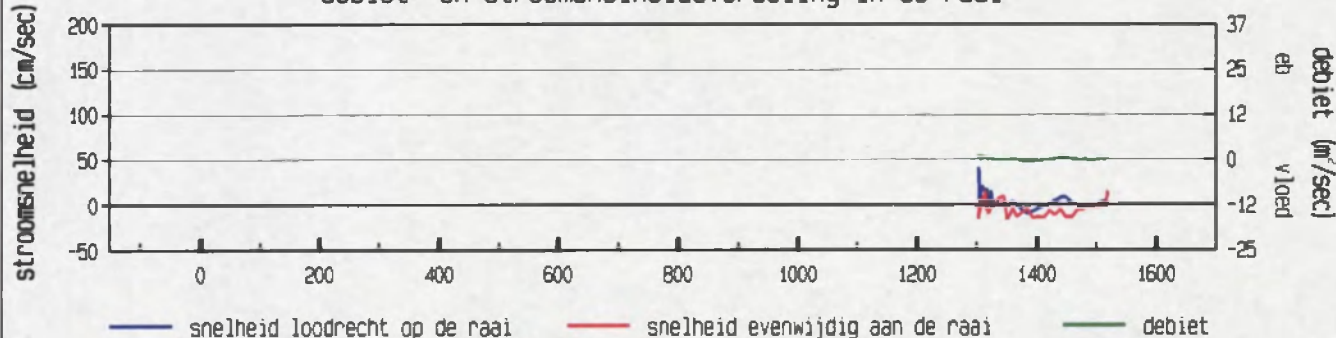
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



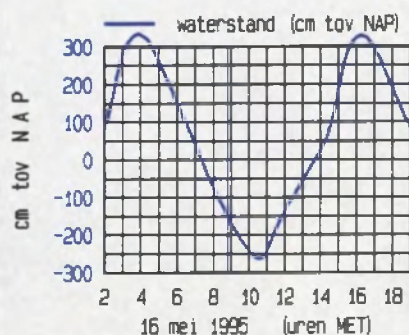
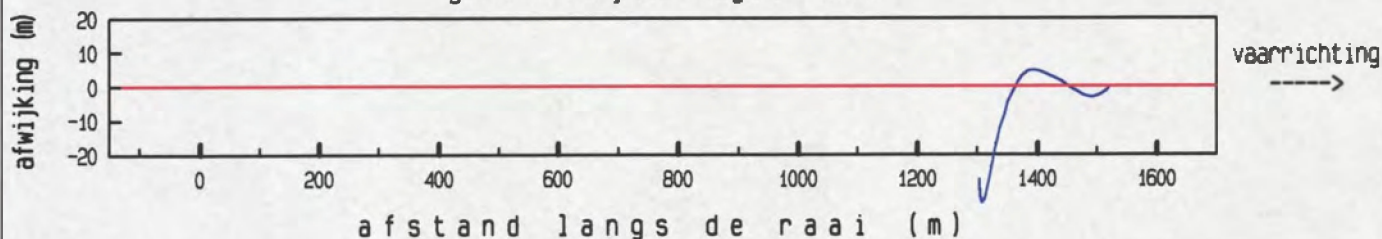
gemiddelde stroomsnelheid in de verticaleal



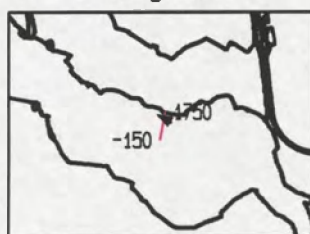
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-  
 snelheid in de verticaleal

afstand uit nulpunt : 1305 m  
 stroomsnelheid : 44 cm/sec  
 stroomrichting : 300°

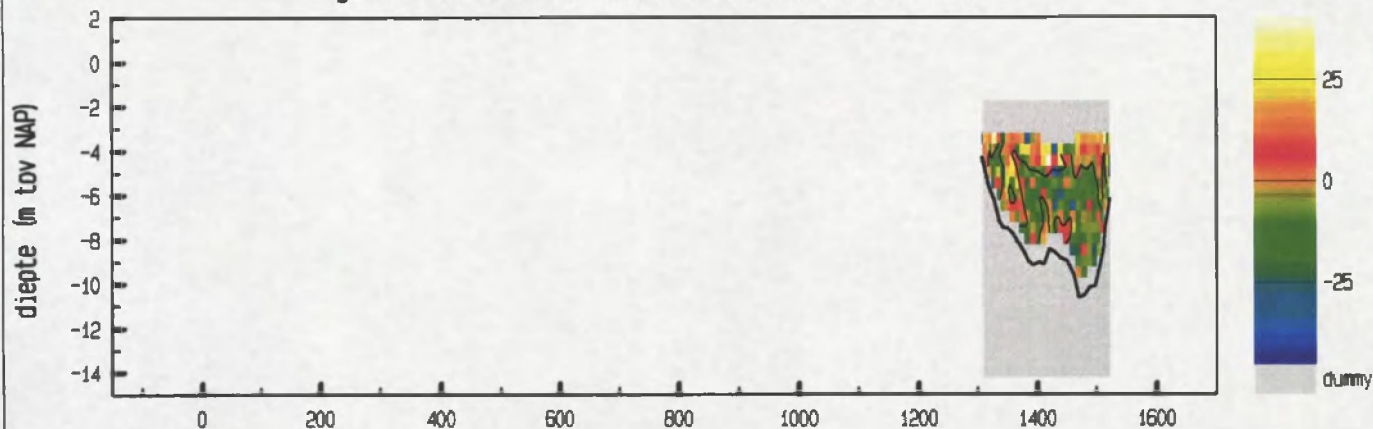
doorstroomoppervlak : 1458 m²  
 raaidebiet : 10 m³/sec



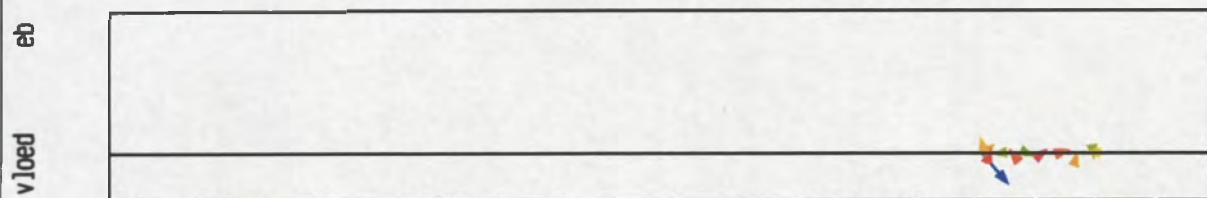
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm016a.val

tijd : 0901 - 0904

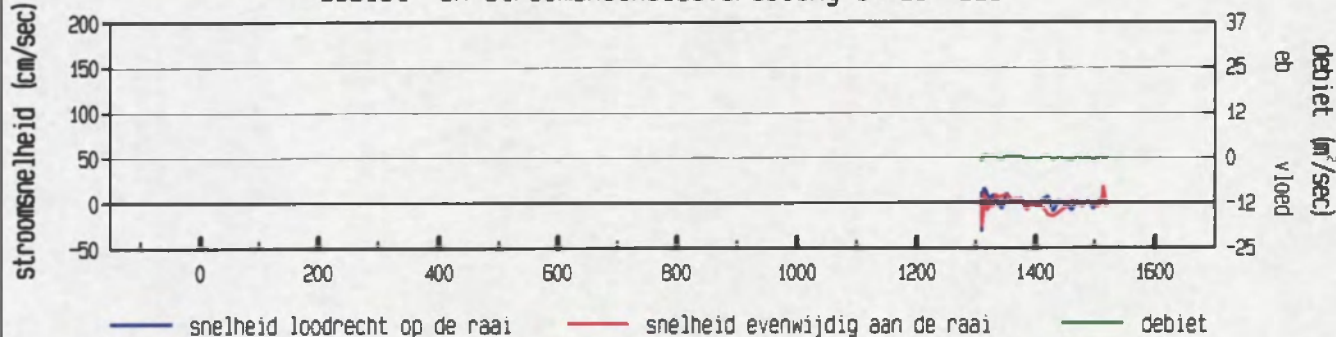
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



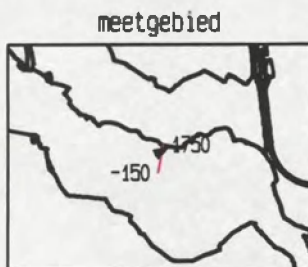
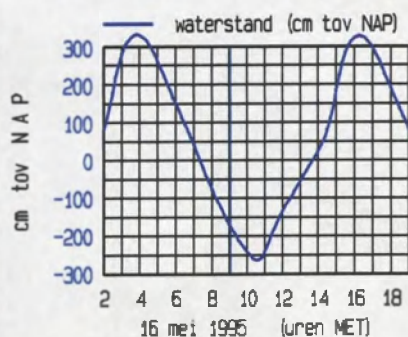
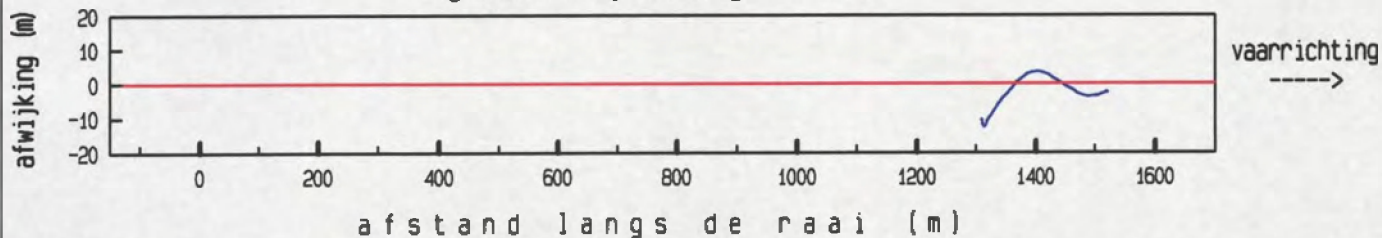
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1310 m  
 stroomsnelheid : 41 cm/sec  
 stroomrichting : 60°

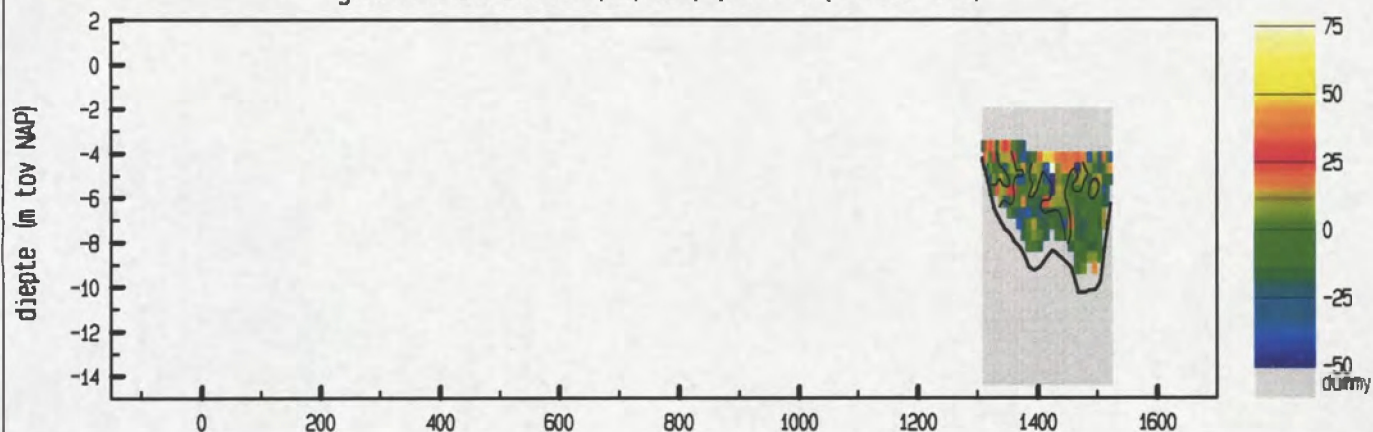
doorstroomoppervlak : 1432 m²  
 raaidebiet : 3 m³/sec

adcpfile : data/gevalid/0215v02/zimm016a.val

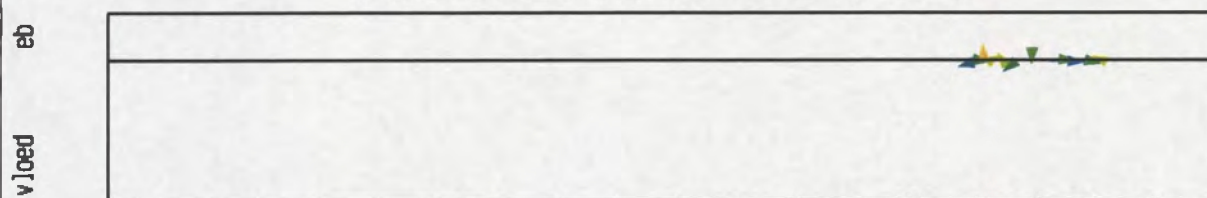
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm017a.val

tijd : 0916 - 0918

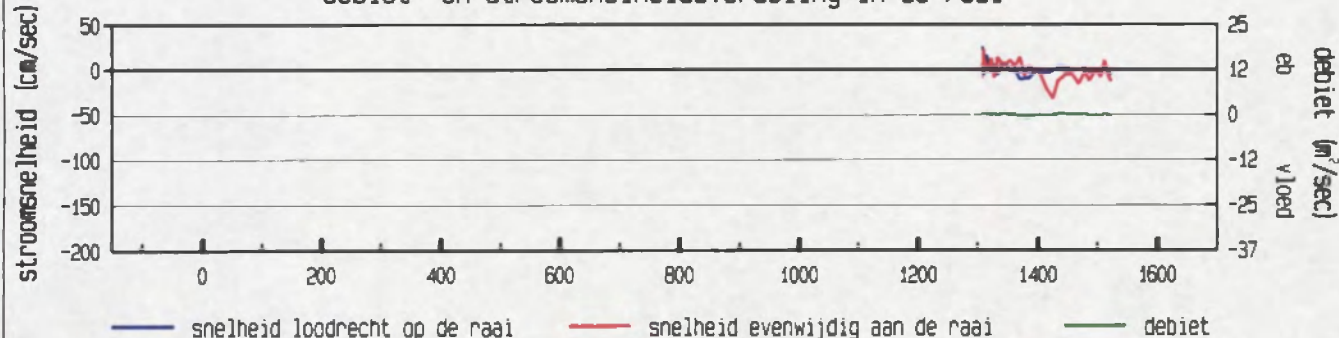
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



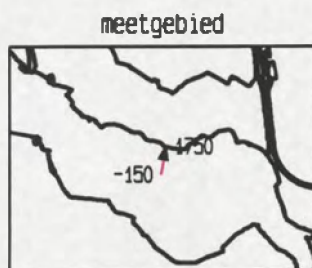
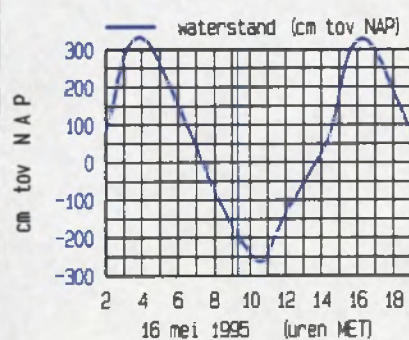
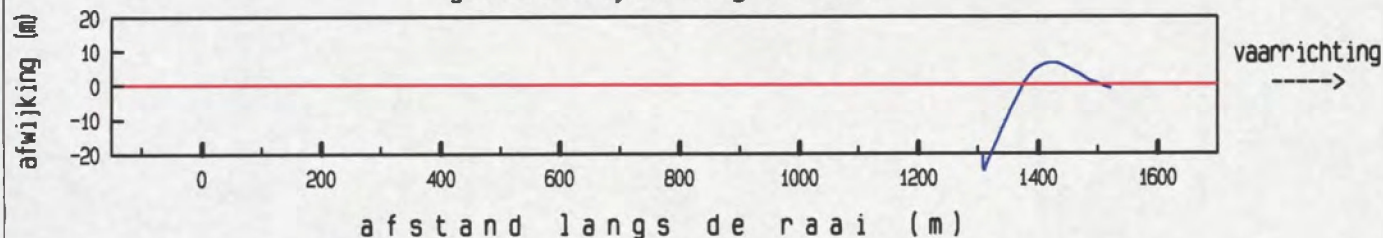
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de vertikaal

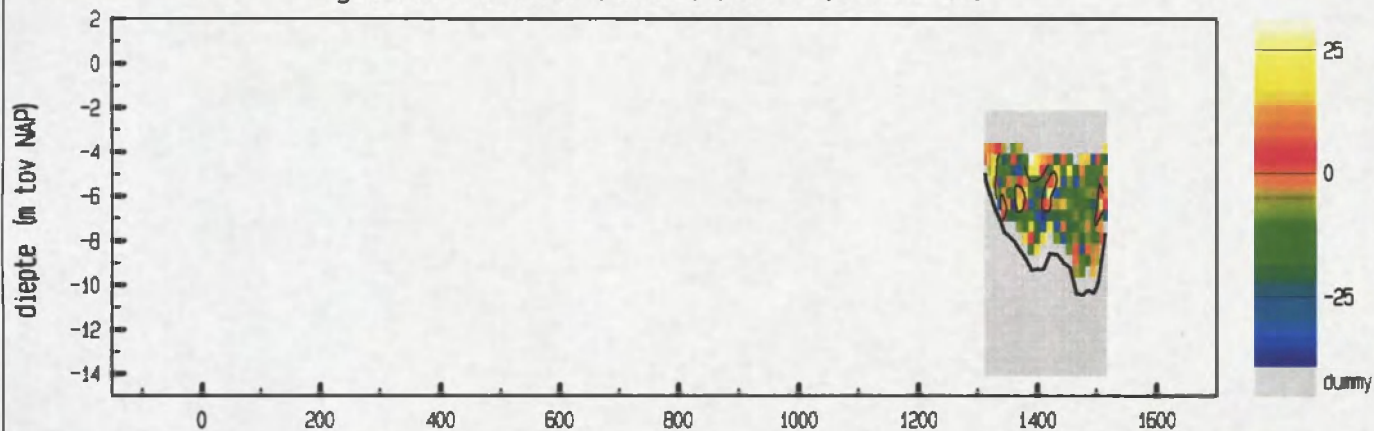
afstand uit nulpunt : 1425 m  
 stroomsnelheid : 32 cm/sec  
 stroomrichting : 13°

doorstroomoppervlak : 1407 m²  
 raaidebiet : -21 m³/sec

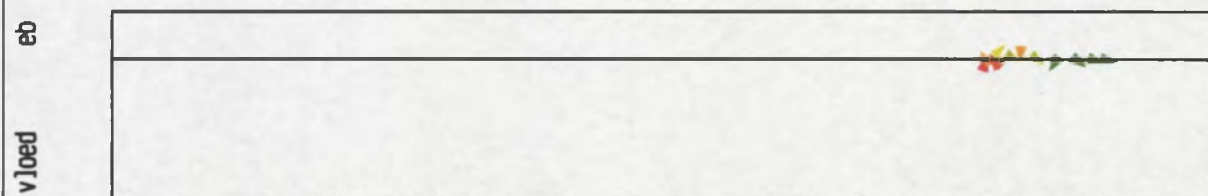
adcpfile : data/gevalid/0215v02/zimm017a.val



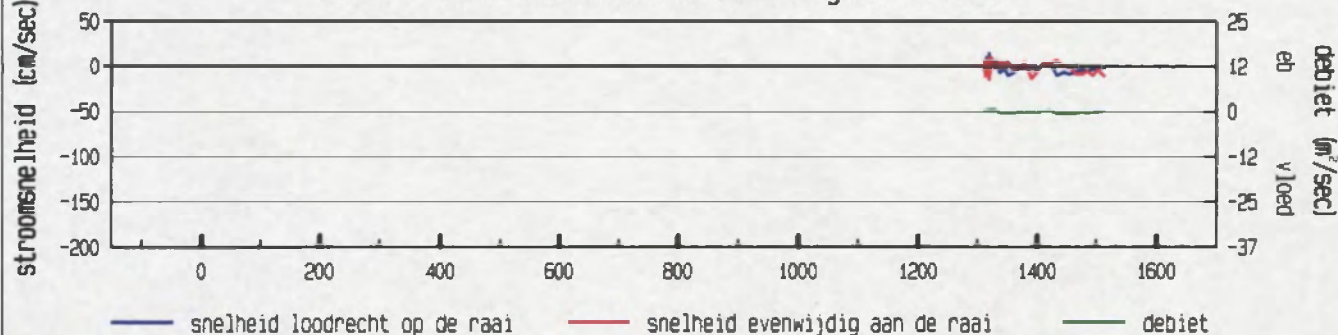
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



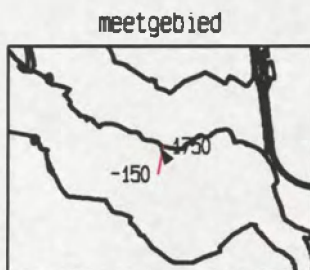
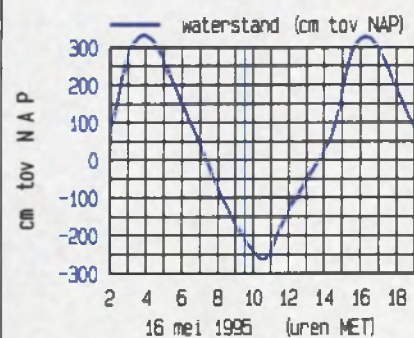
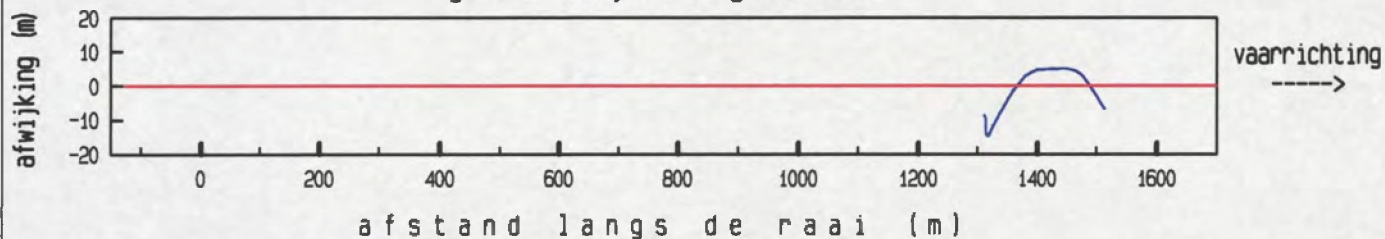
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de vertikaal

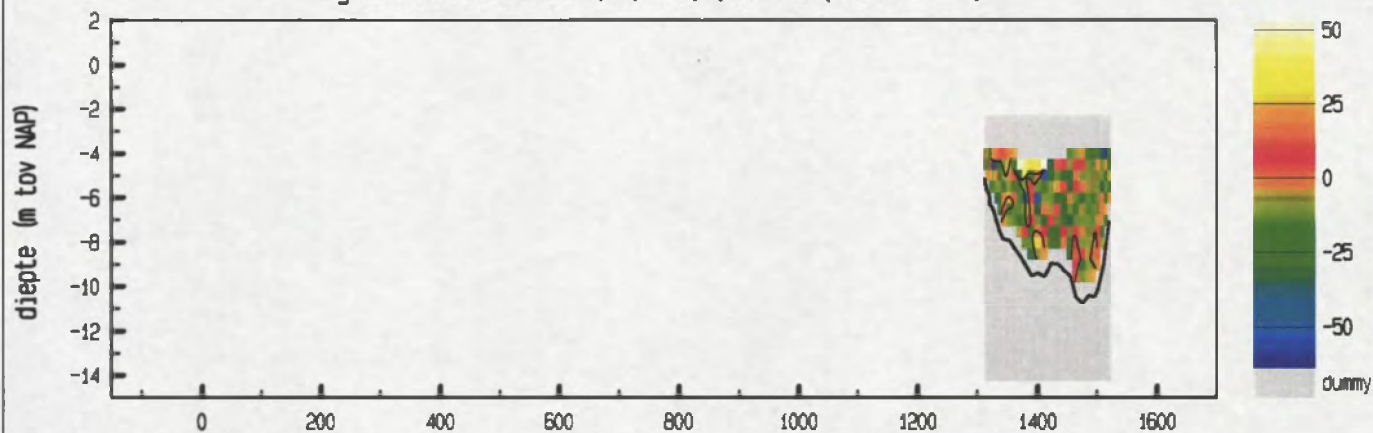
afstand uit nulpunt : 1320 m  
 stroomsnelheid : 21 cm/sec  
 stroomrichting : 325 °

doorstroomoppervlak : 1342 m²  
 raaidebiet : -46 m³/sec

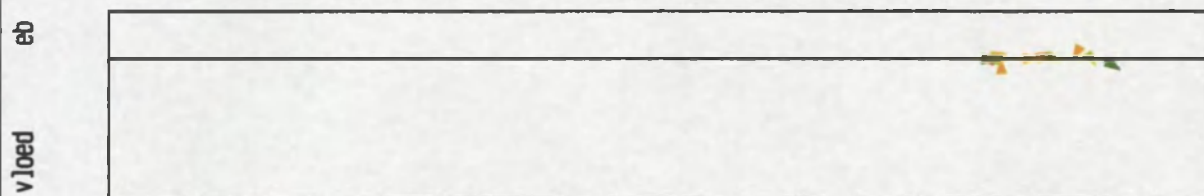
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm019a.val

tijd : 0945 - 0947

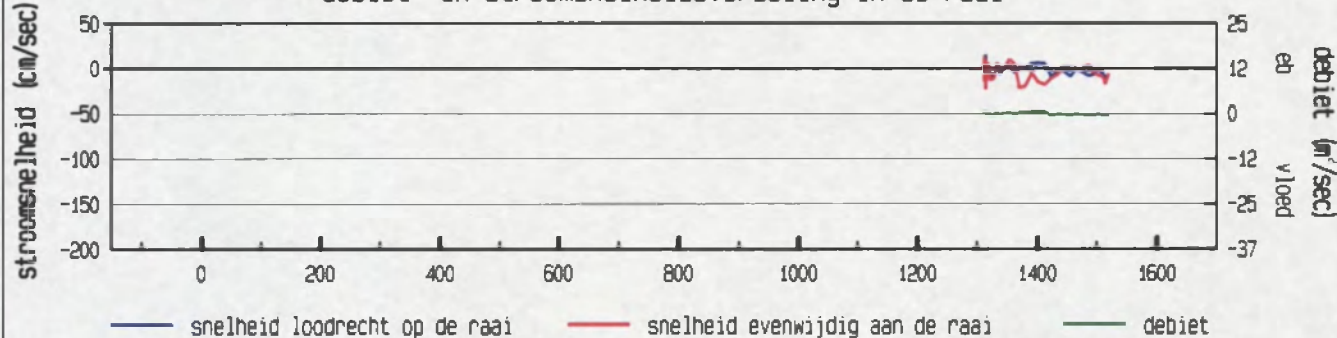
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



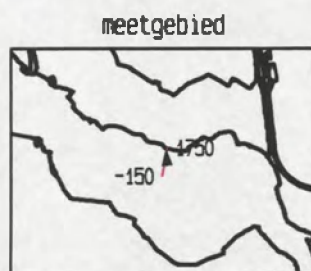
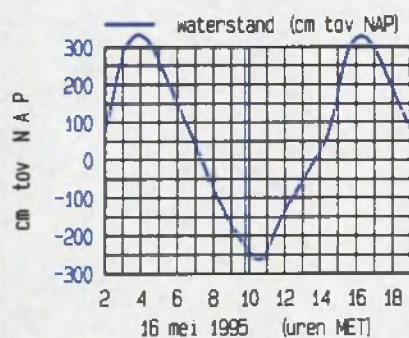
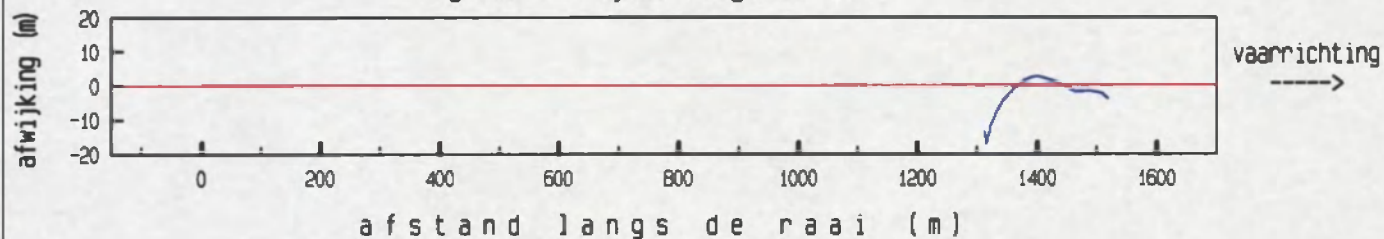
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1315 m  
 stroomsnelheid : 23 cm/sec  
 stroomrichting : 356°

doorstroomoppervlak : 1382 m²  
 raaidebiet : -31 m³/sec

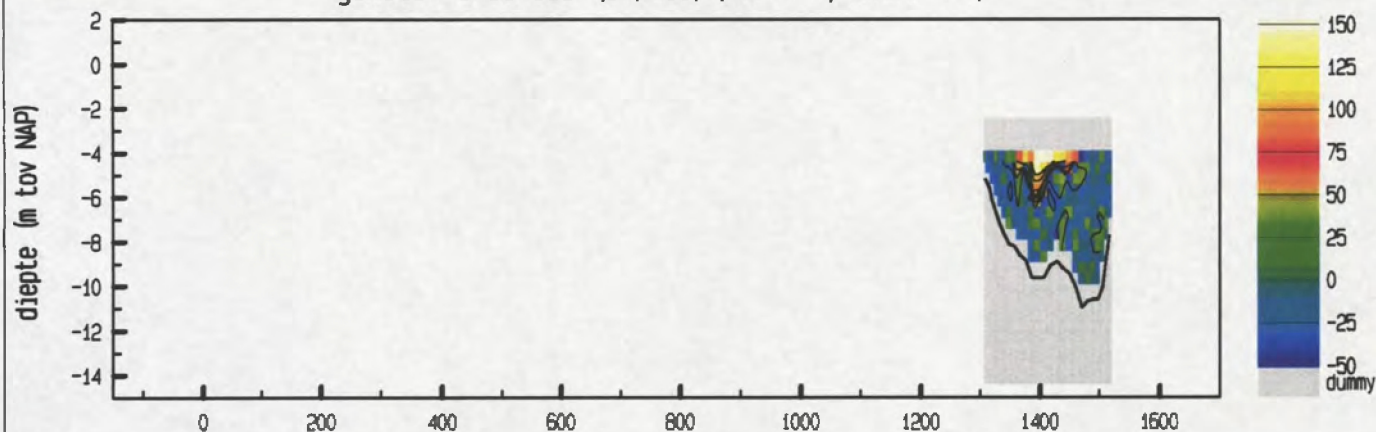
adcpfile : data/gevalid/0215v02/zimm019a.val



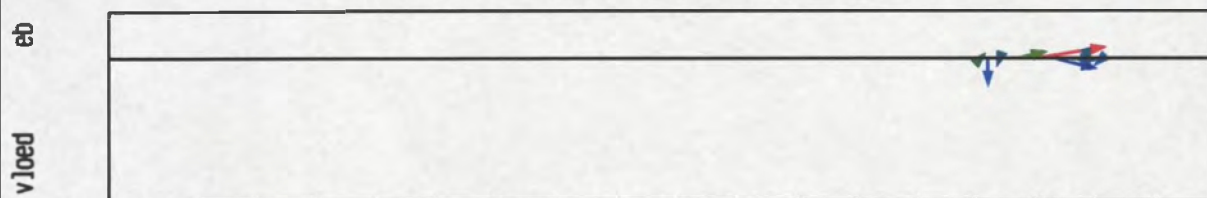
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm020a.val

tijd : 1000 - 1001

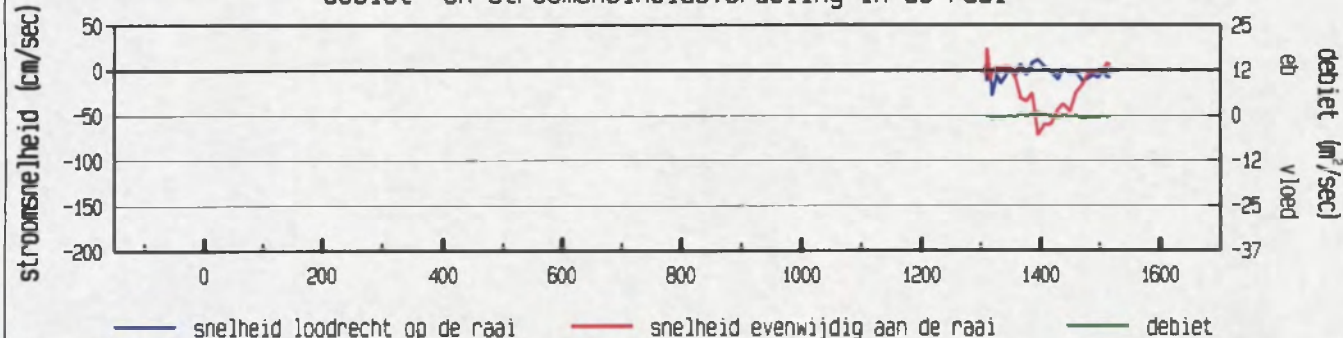
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



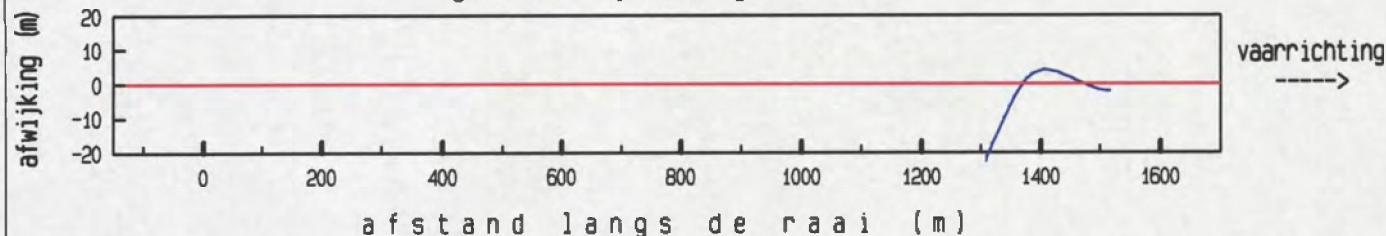
gemiddelde stroomsnelheid in de vertikaal



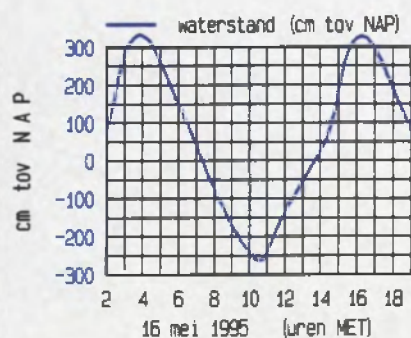
debiet- en stroomsnelheidsverdeling in de raai



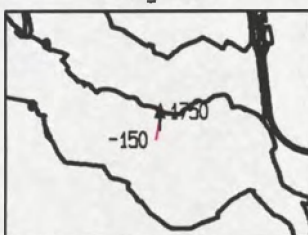
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



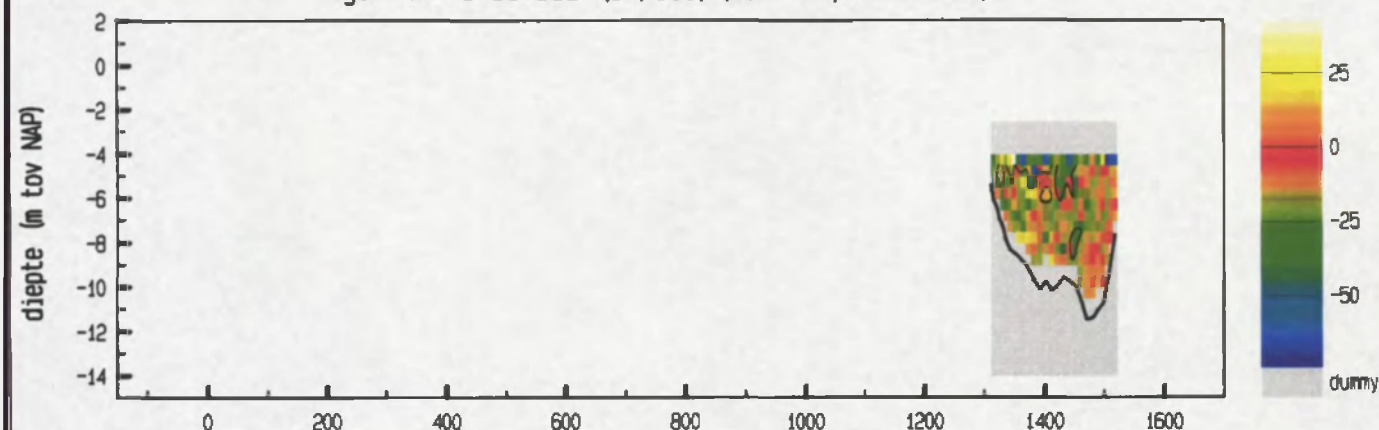
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1396 m  
 stroomsnelheid : 73 cm/sec  
 stroomrichting : 1°

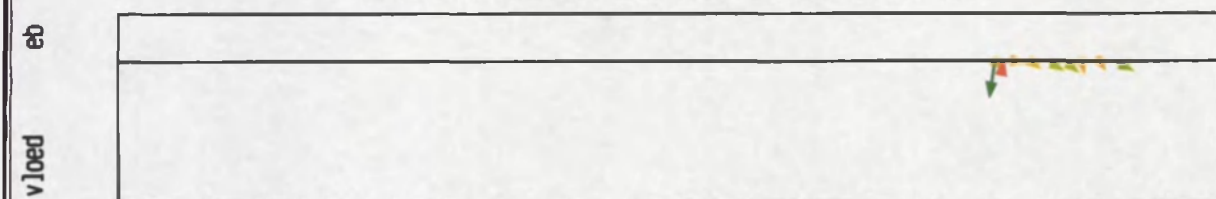
doorstroomoppervlak : 1391 m²  
 raaidebiet : -42 m³/sec

adcpfile : data/gevalid/0215v02/zimm020a.val

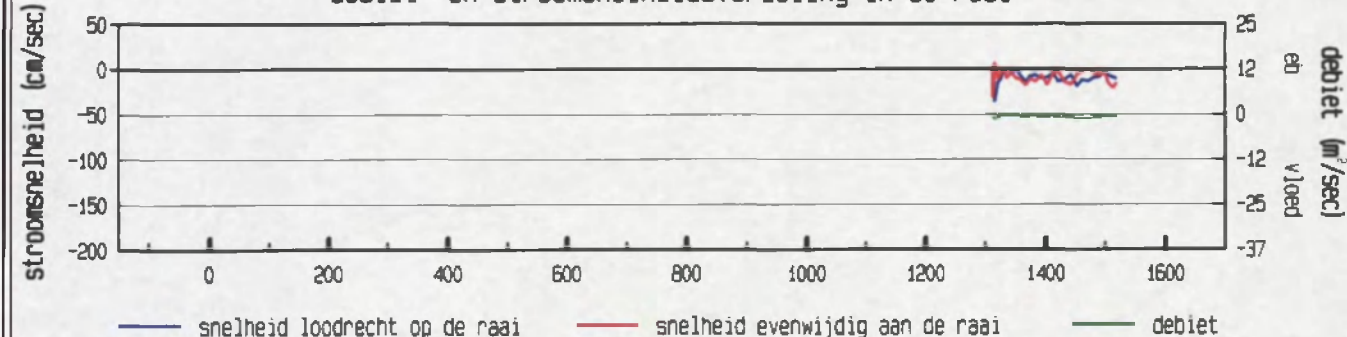
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



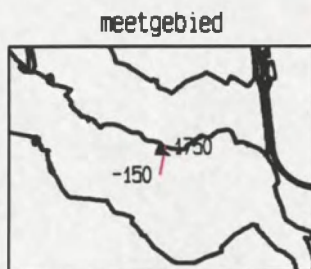
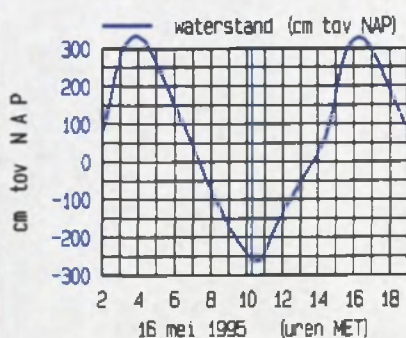
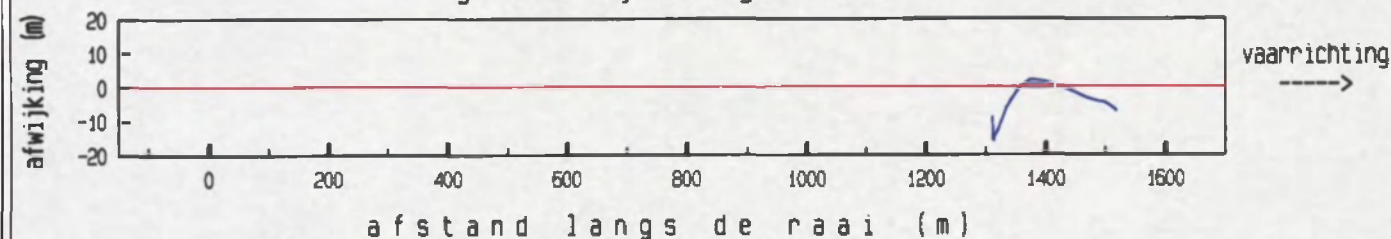
gemiddelde stroomsnelheid in de verticaleal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



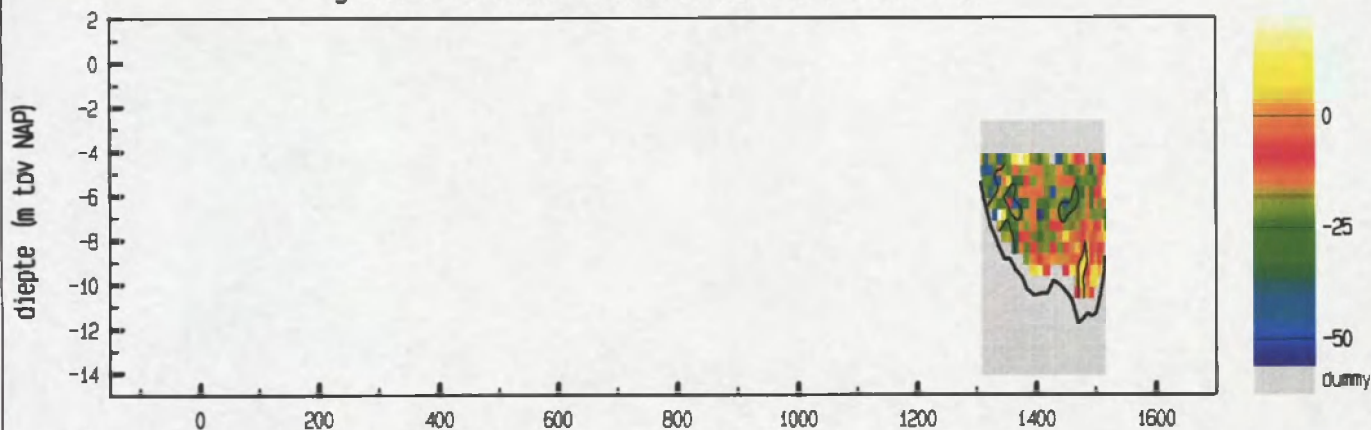
maximum gemiddelde stroom-  
 snelheid in de verticaleal

afstand uit nulpunt : 1316 m  
 stroomsnelheid : 36 cm/sec  
 stroomrichting : 109°

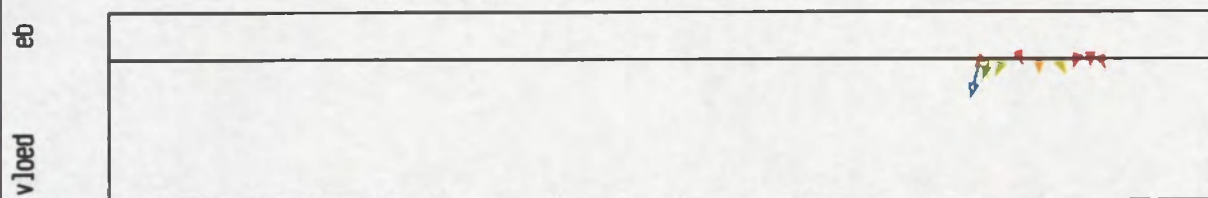
doorstroomoppervlak : 1443 m²  
 raaidebiet : -137 m³/sec



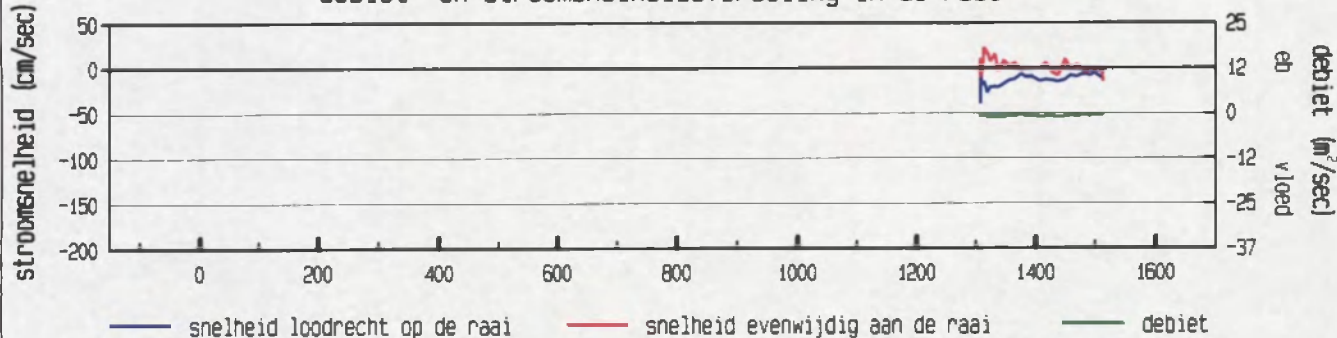
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



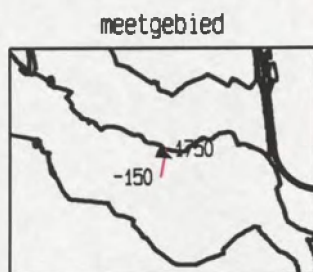
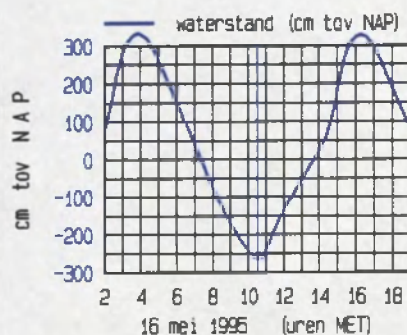
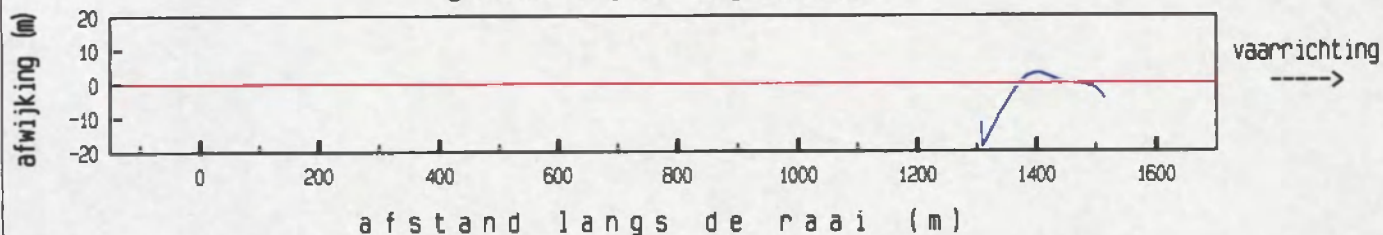
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de vertikaal

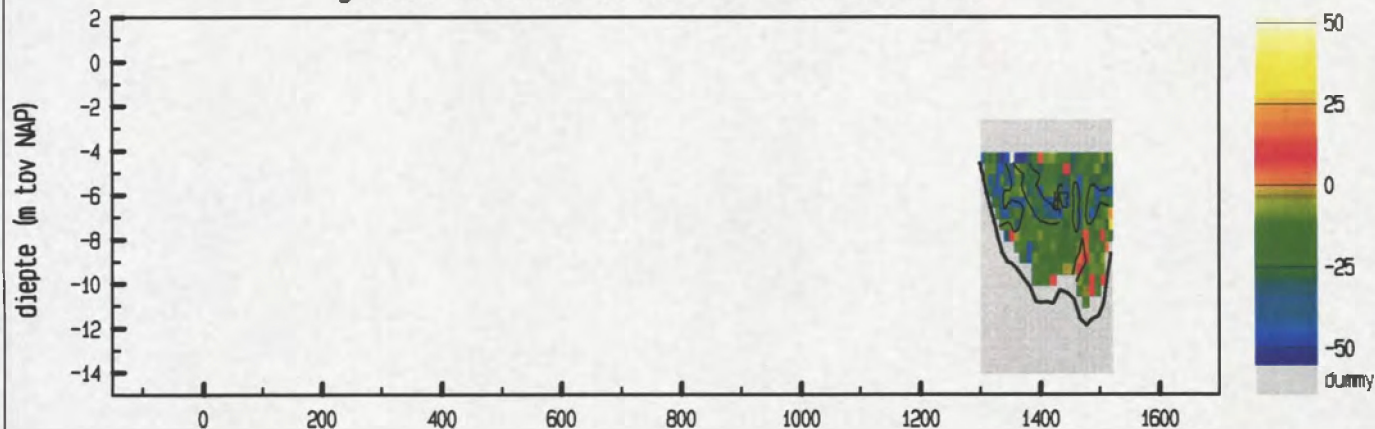
afstand uit nulpunt : 1308 m  
 stroomsnelheid : 40 cm/sec  
 stroomrichting : 115°

doorstroomoppervlak : 1481 m²  
 raaidebiet : -175 m³/sec

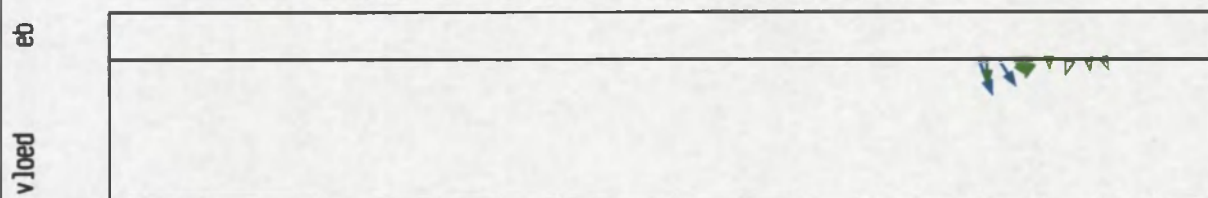
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm023a.val

tijd : 1041 - 1043

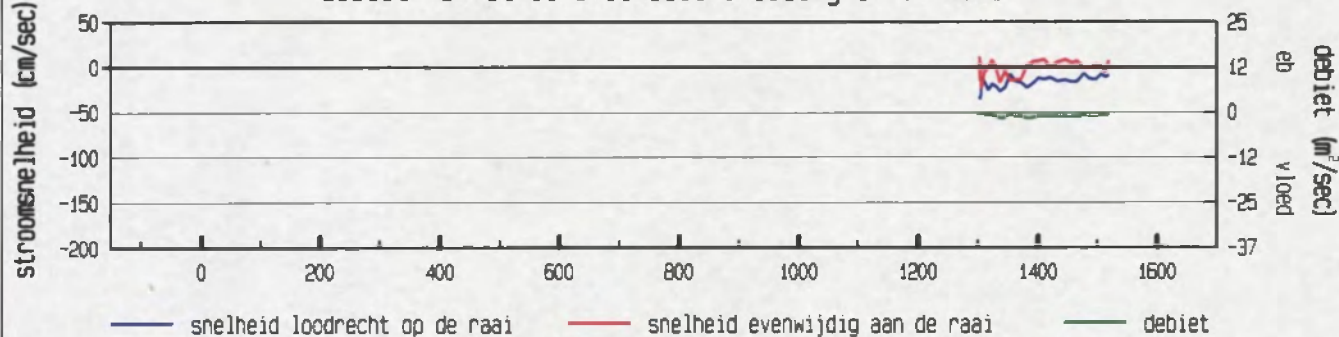
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



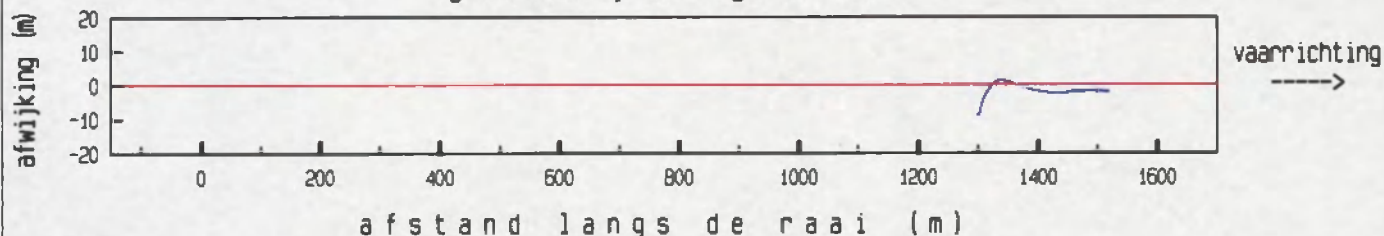
gemiddelde stroomsnelheid in de vertikaal



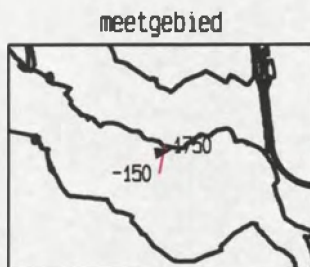
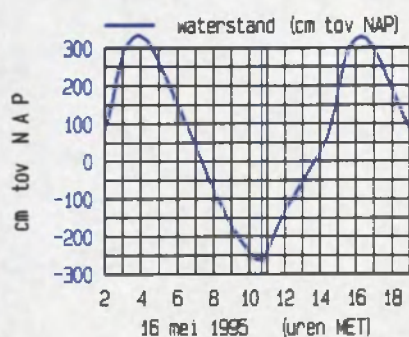
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



afstand langs de raai (m)



maximum gemiddelde stroom-  
 snelheid in de vertikaal

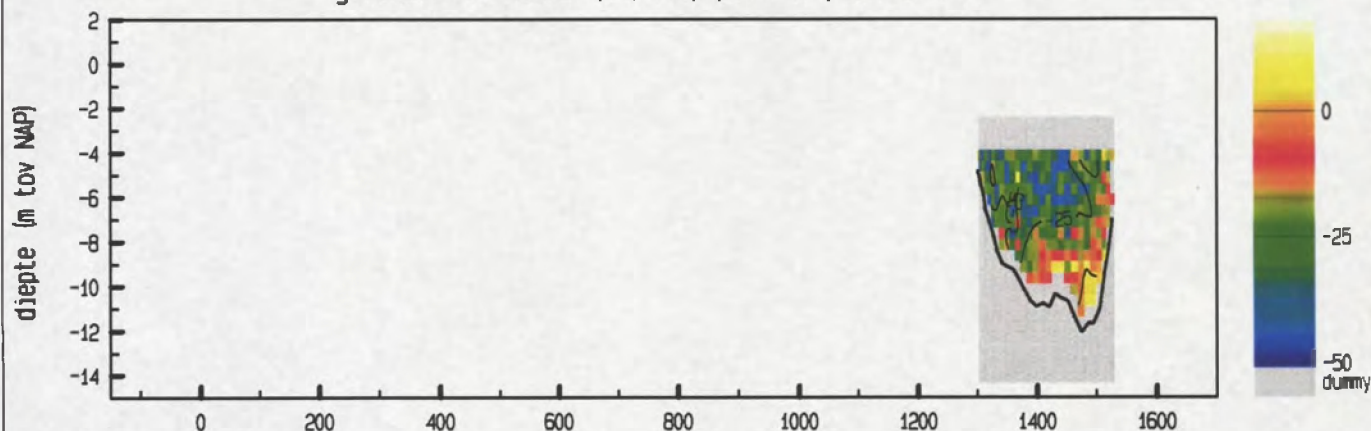
afstand uit nulpunt : 1304 m  
 stroomsnelheid : 38 cm/sec  
 stroomrichting : 79 °

doorstroomoppervlak : 1602 m²  
 raaidebiet : -241 m³/sec

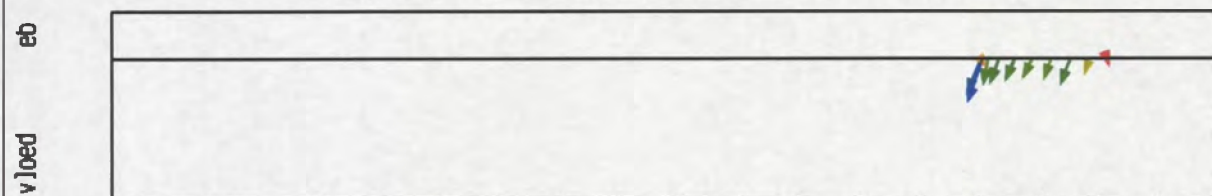
adcpfile : data/gevalid/0215v02/zimm023a.val



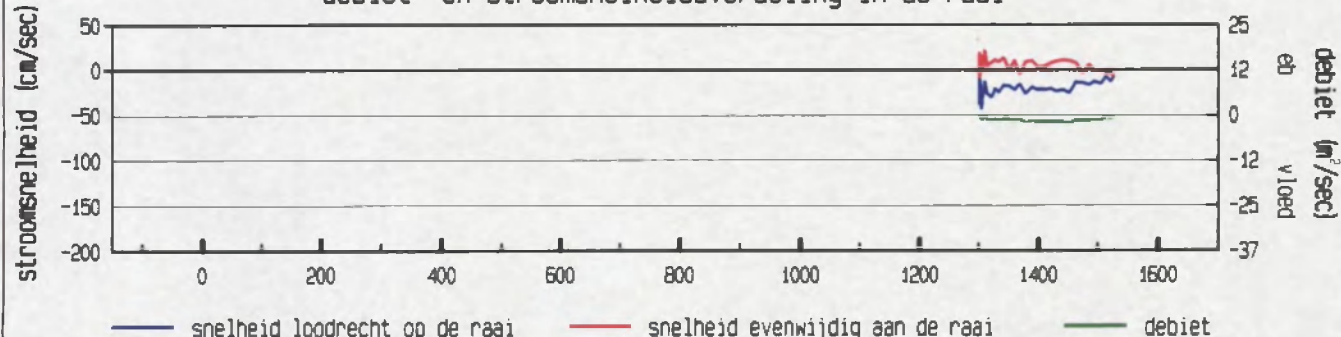
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



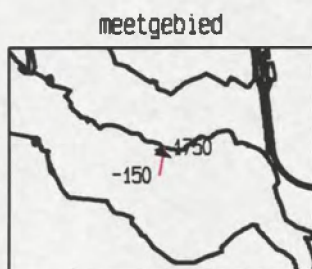
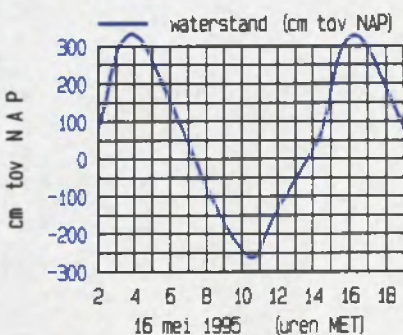
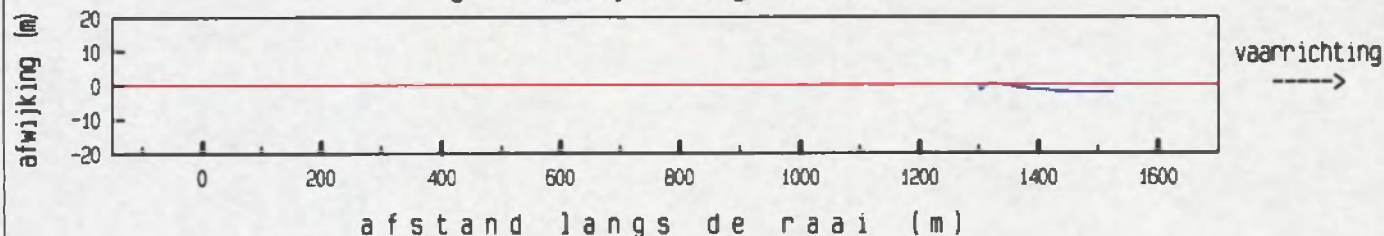
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de vertikaal

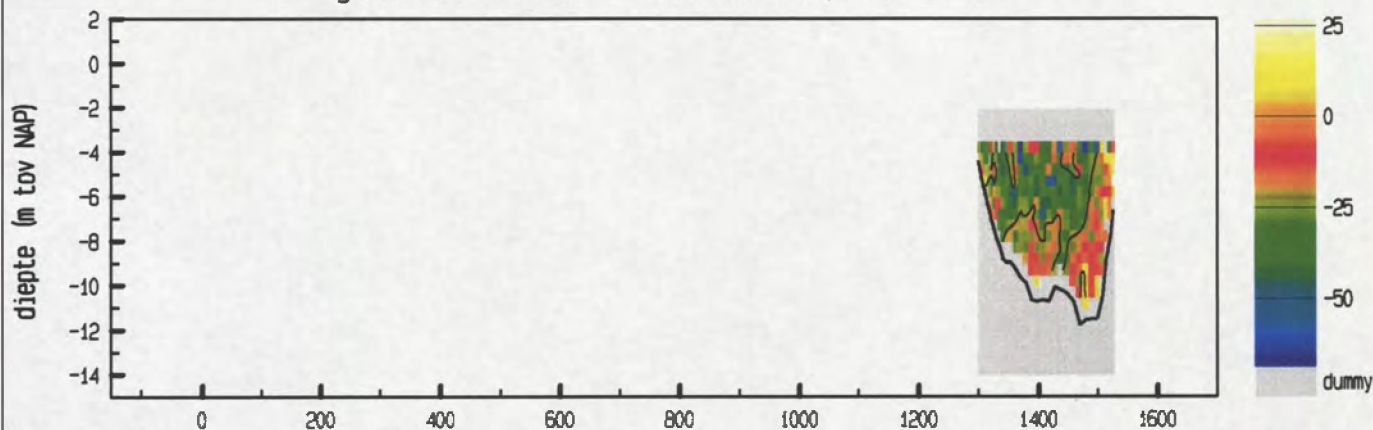
afstand uit nulpunt : 1305 m  
 stroomsnelheid : 46 cm/sec  
 stroomrichting : 119°

doorstroomoppervlak : 1700 m²  
 raaidebiet : -324 m³/sec

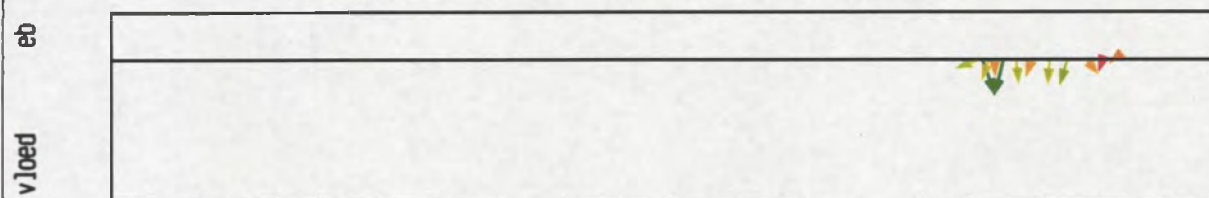
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm025a.val

tijd : 1116 - 1118

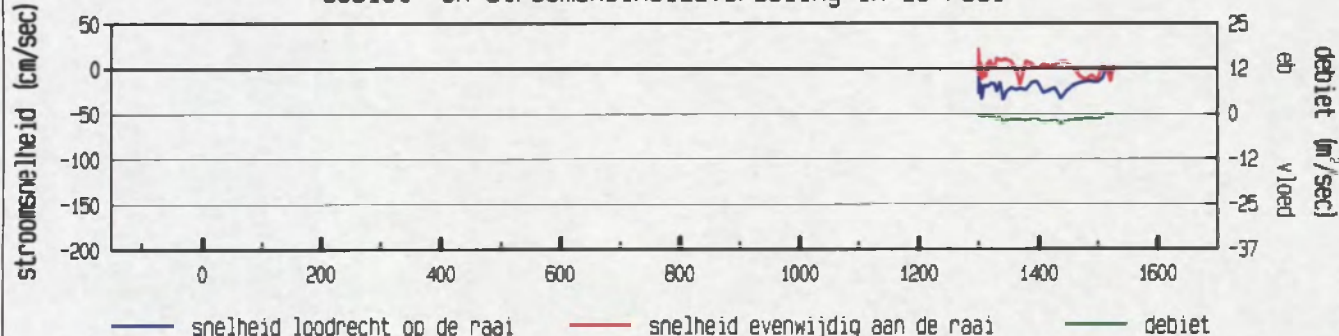
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



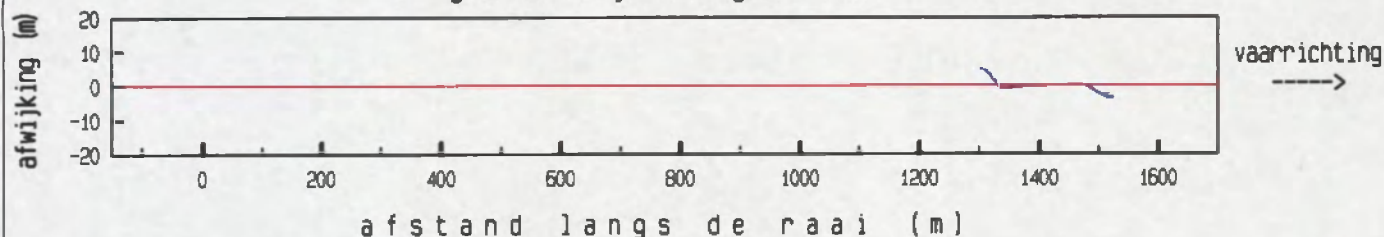
gemiddelde stroomsnelheid in de vertikaal



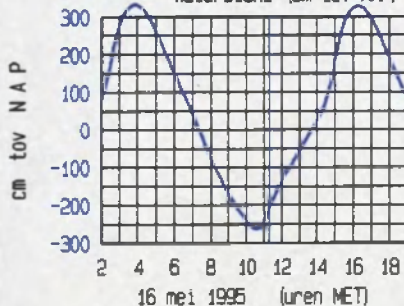
debiet- en stroomsnelheidsverdeling in de raai



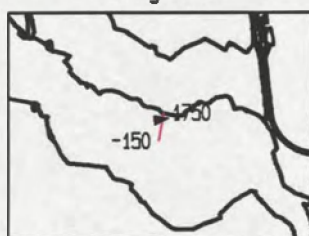
gevaren traject langs de raai



waterstand (cm tov NAP)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1306 m  
 stroomsnelheid : 36 cm/sec  
 stroomrichting : 81°

doorstroomoppervlak : 1729 m²  
 raaidebiet : -332 m³/sec

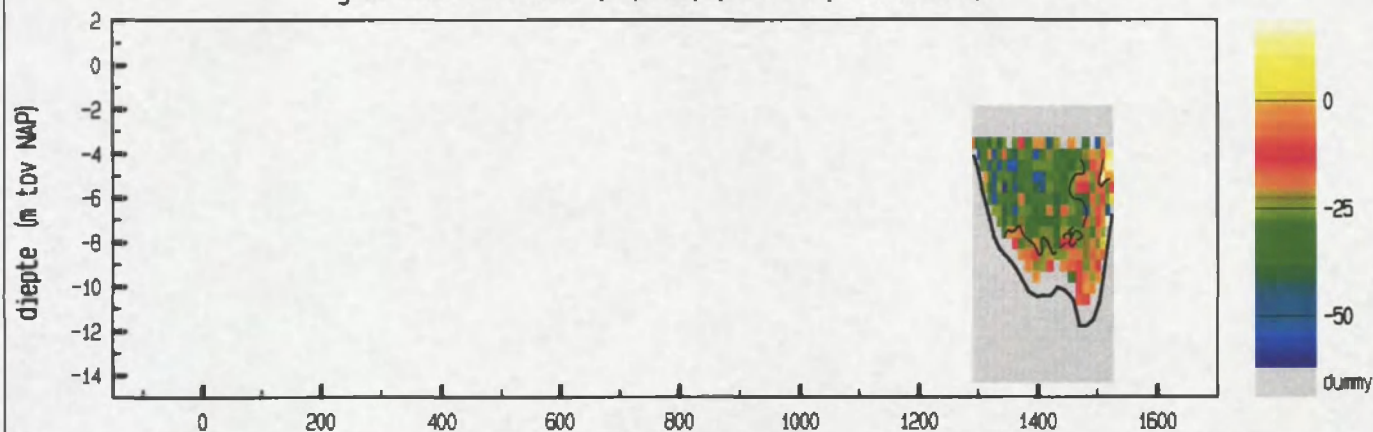
adcpfile : data/gevalid/0215v02/zimm025a.val



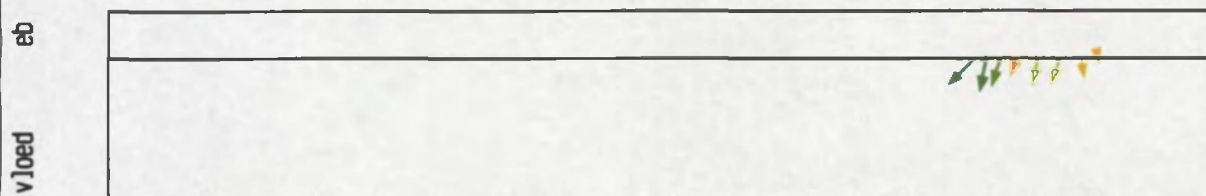
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm026a.val

tijd : 1127 - 1129

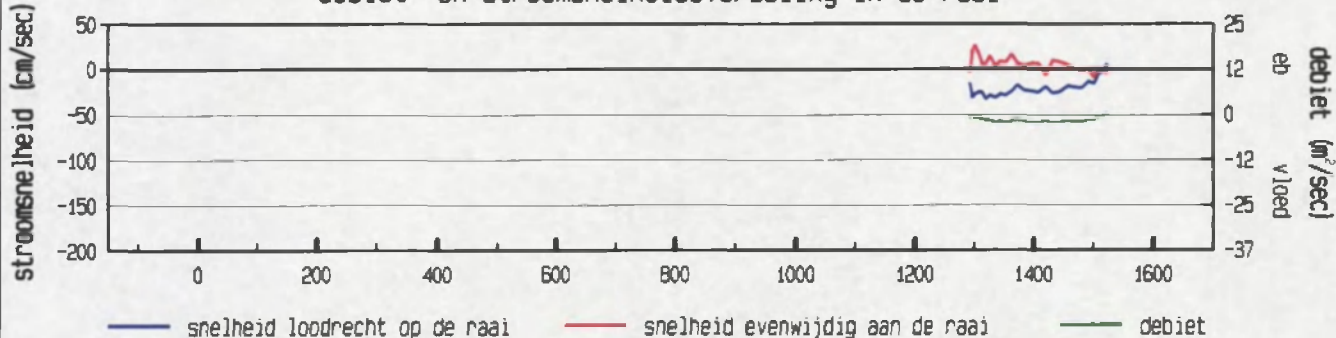
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



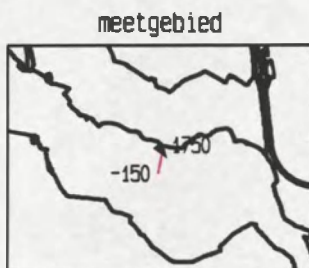
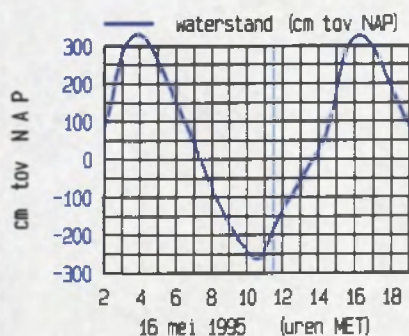
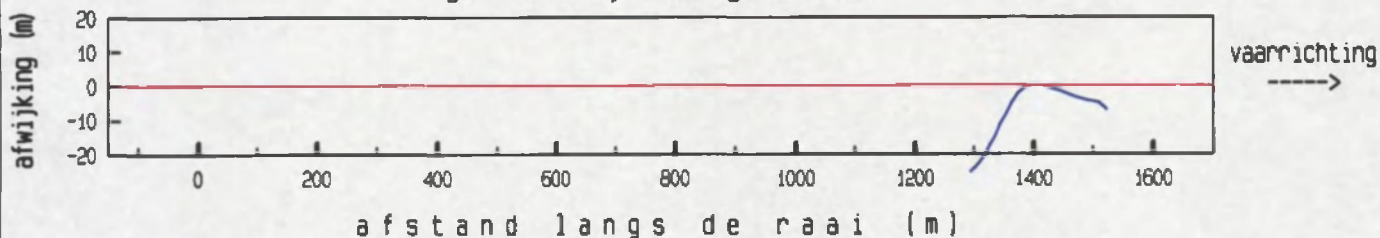
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1302 m  
 stroomsnelheid : 38 cm/sec  
 stroomrichting : 145 °

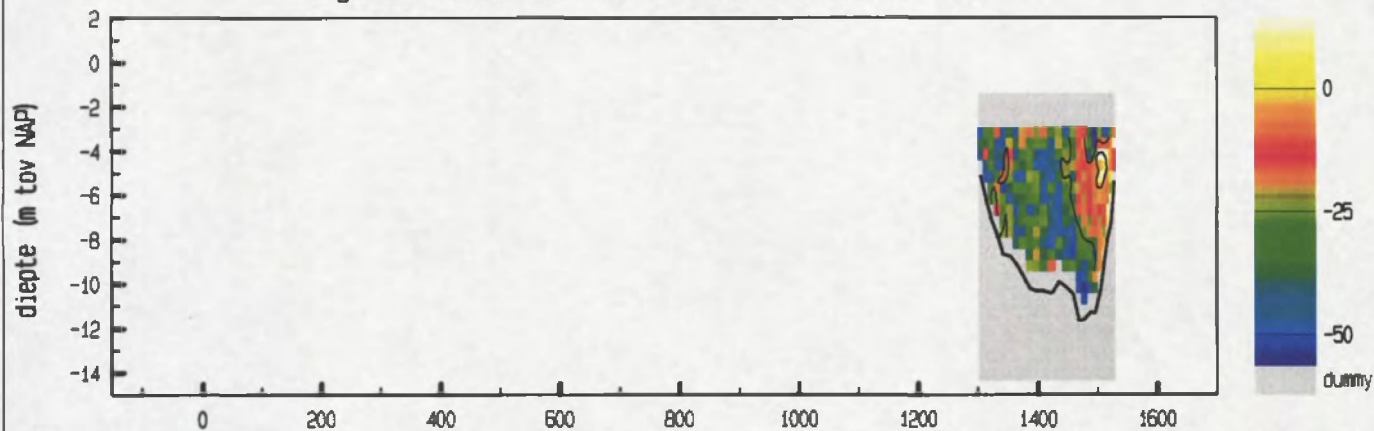
doorstroomoppervlak : 1768 m²  
 raaidebiet : -372 m³/sec

adcpfile : data/gevalid/0215v02/zimm026a.val

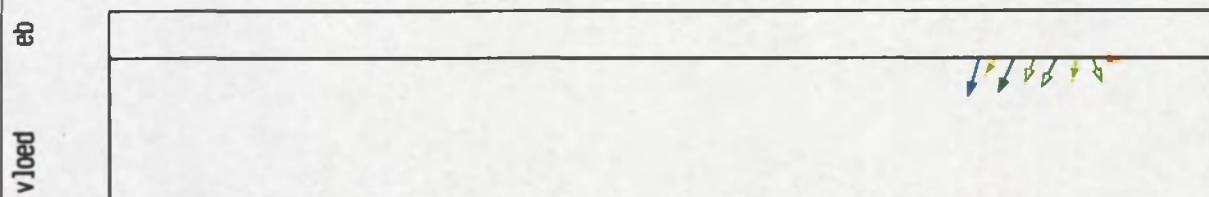
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm027a.val

tijd : 1154 - 1156

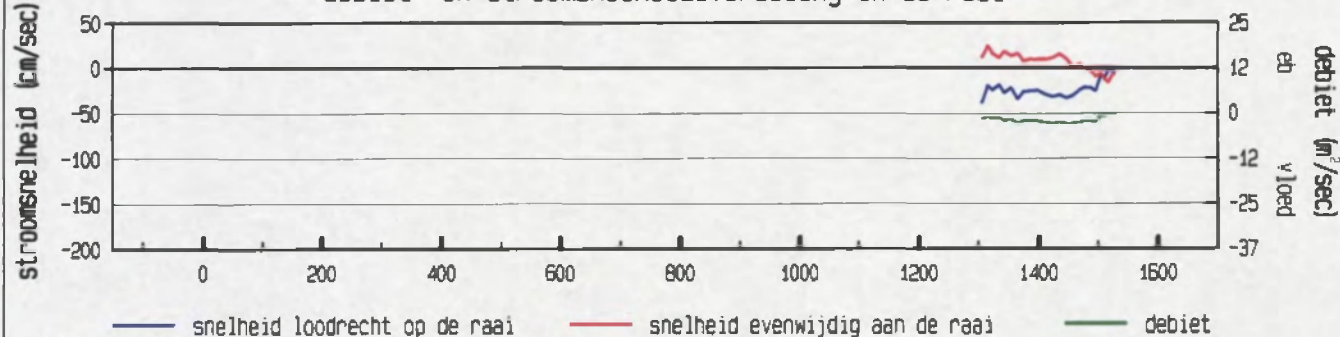
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



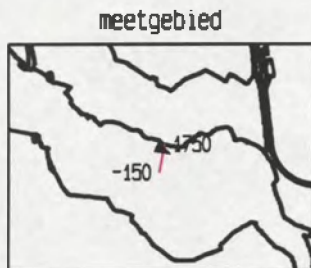
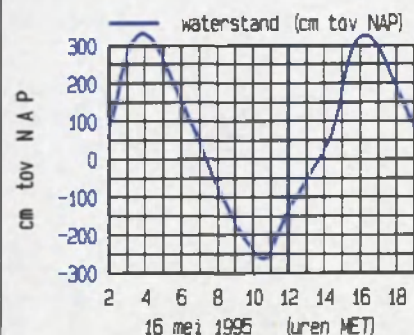
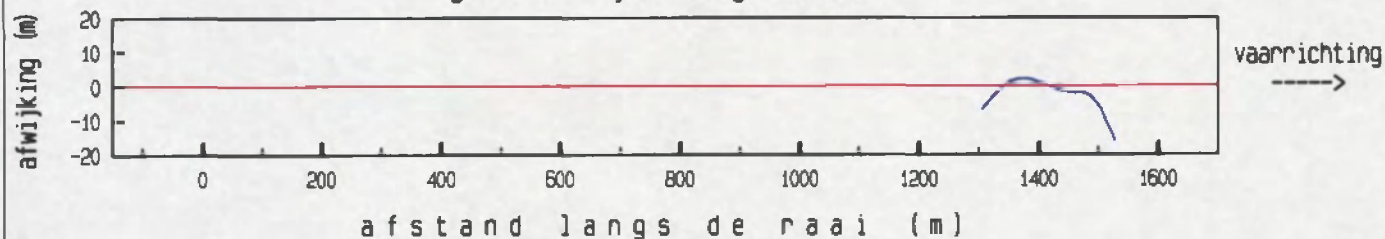
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de vertikaal

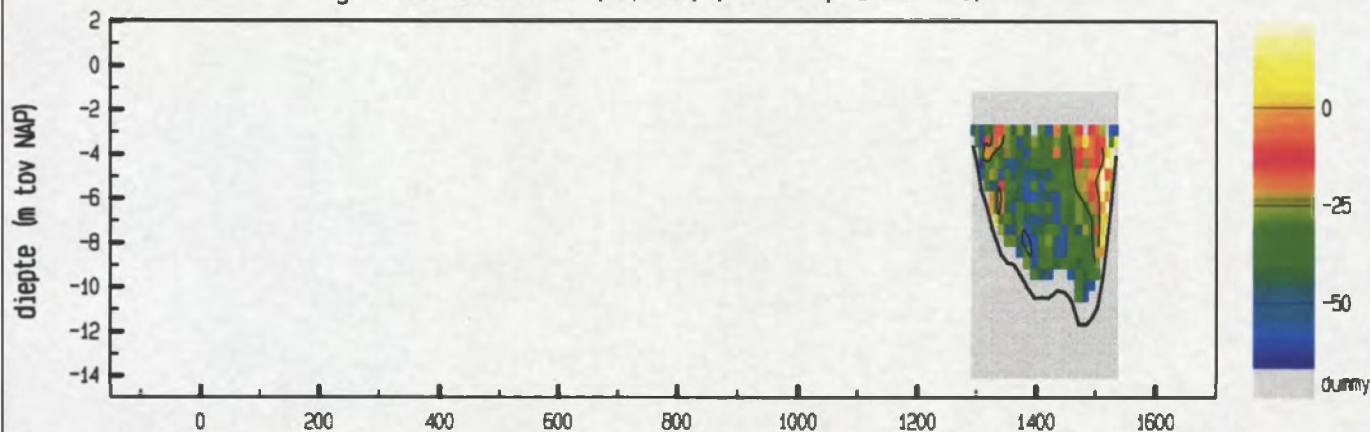
afstand uit nulpunt : 1305 m  
 stroomsnelheid : 40 cm/sec  
 stroomrichting : 116 °

doorstroomoppervlak : 1819 m²  
 raaidebiet : -449 m³/sec

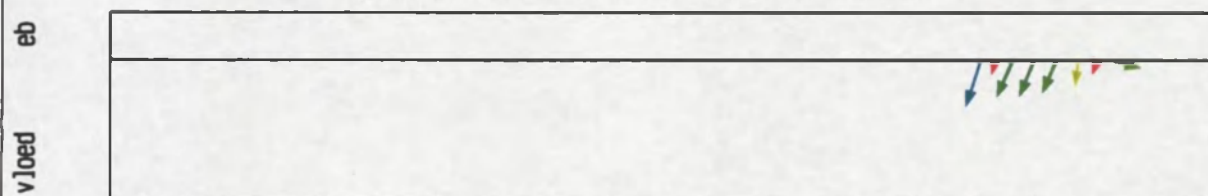
adcpfile : data/gevalid/0215v02/zimm027a.val



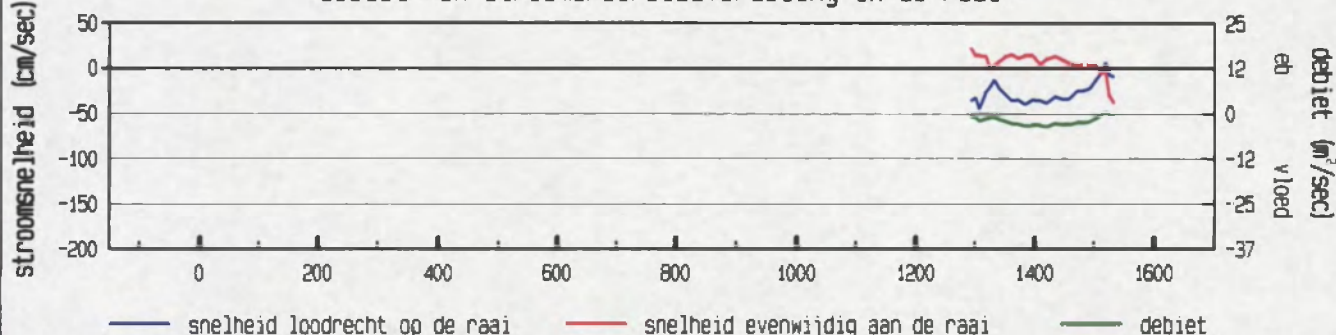
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



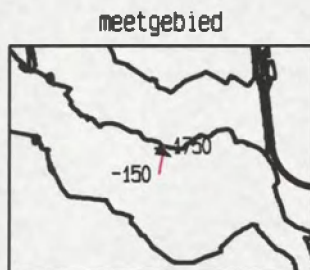
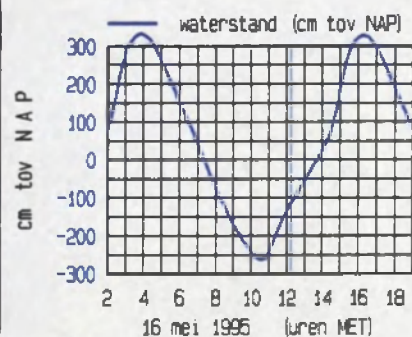
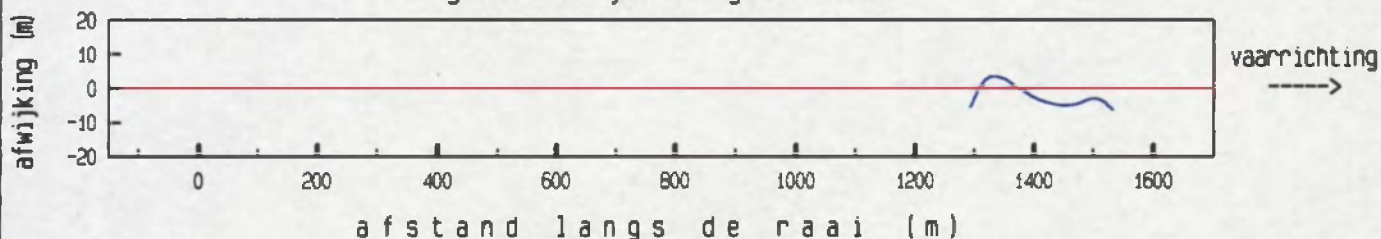
gemiddelde stroomsnelheid in de verticaleal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de verticaleal

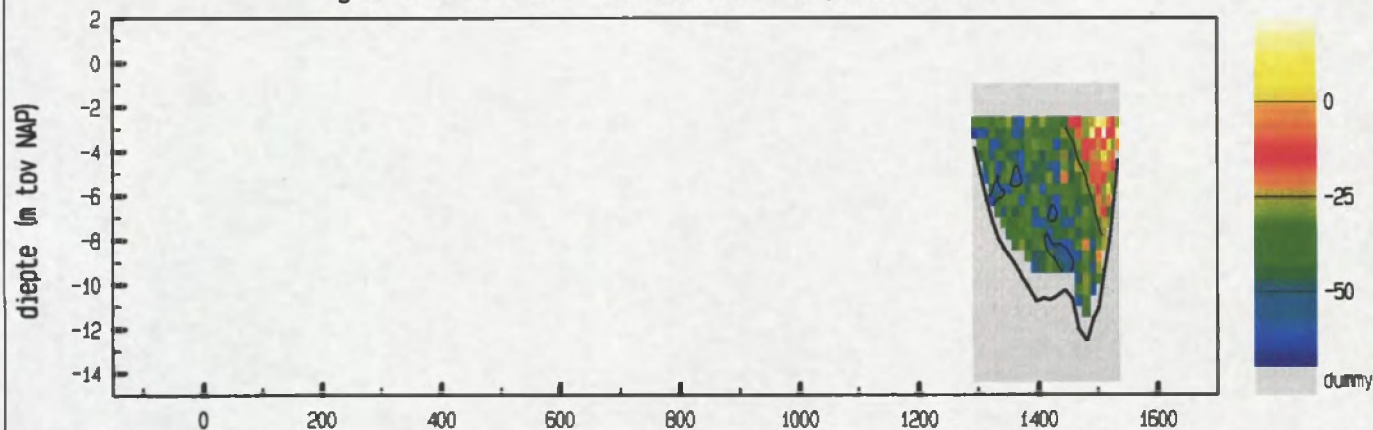
afstand uit nulpunt : 1308 m  
 stroomsnelheid : 47 cm/sec  
 stroomrichting : 118 °

doorstroomoppervlak : 1952 m²  
 raaidebiet : -539 m³/sec

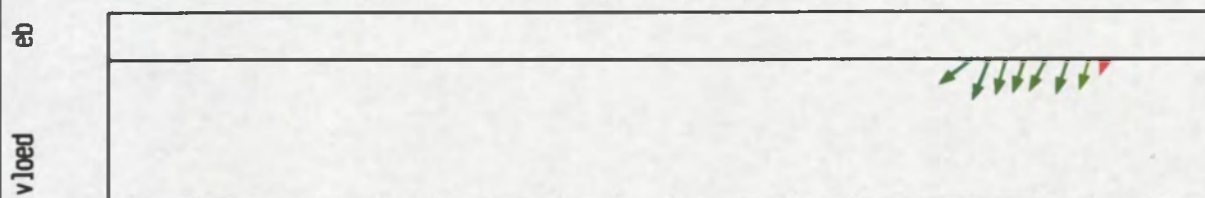
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm029a.val

tijd : 1229 - 1230

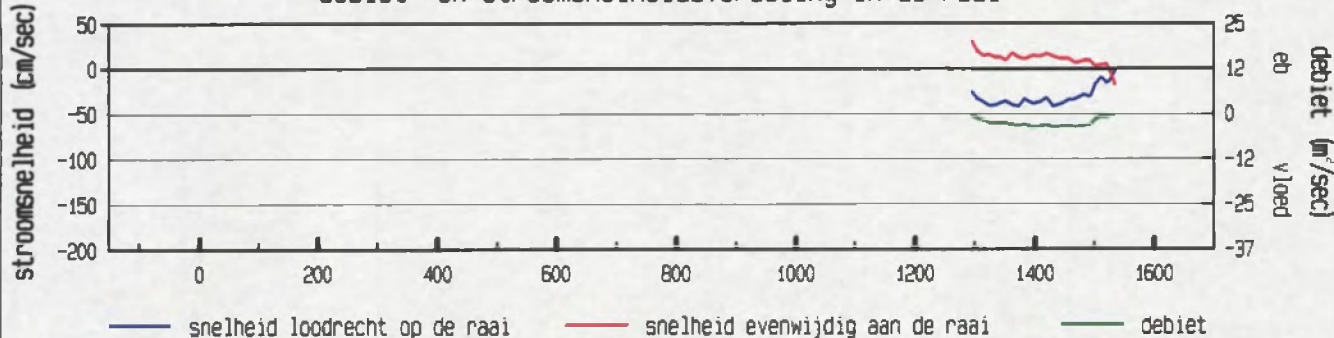
gemeten snelheid (cm/sec) (eb > 0, vloed < 0)



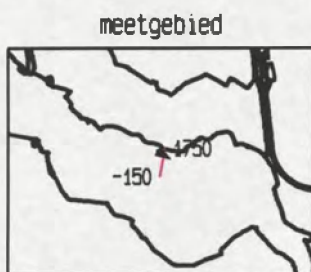
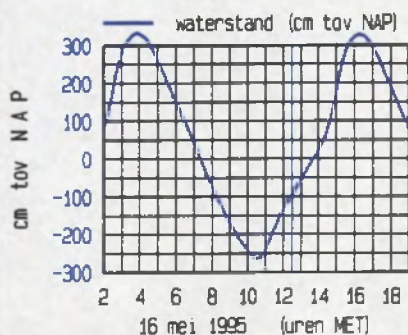
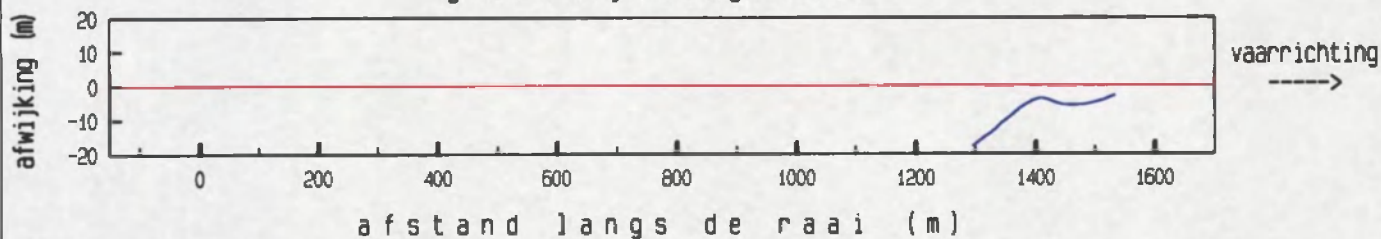
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de vertikaal

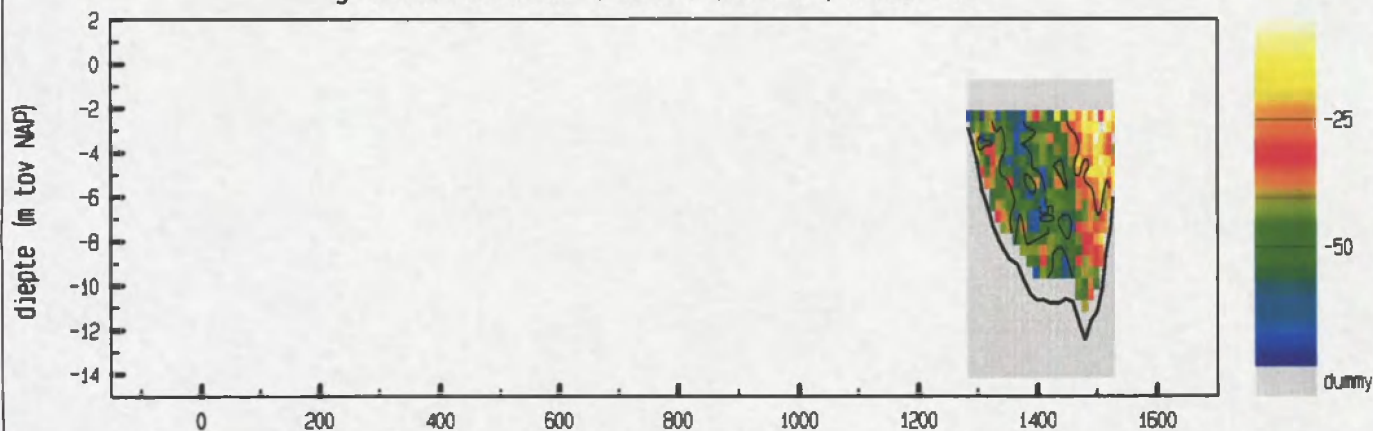
afstand uit nulpunt : 1324 m  
 stroomsnelheid : 43 cm/sec  
 stroomrichting : 122°

doorstroomoppervlak : 2026 m²  
 raaidebiet : -642 m³/sec

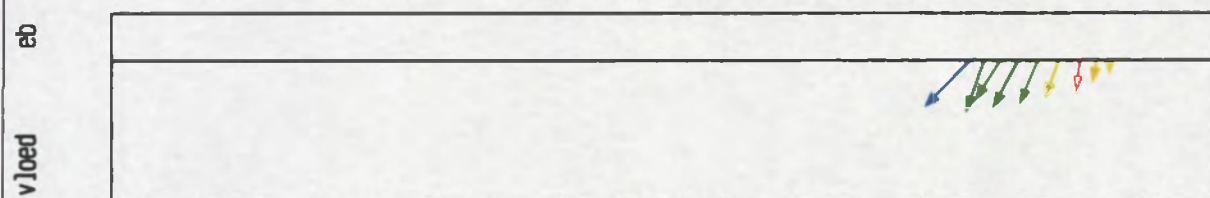
adcpfile : data/gevalid/0215v02/zimm029a.val



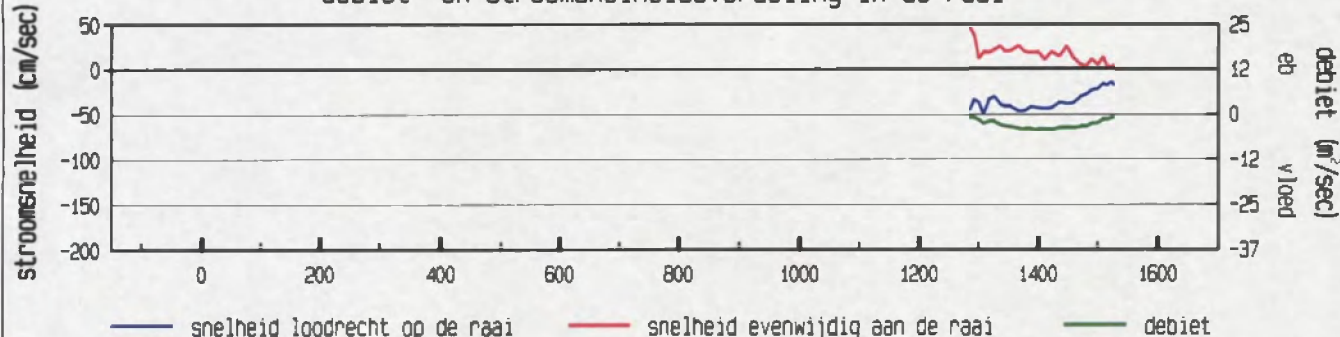
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



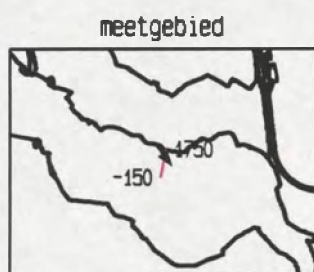
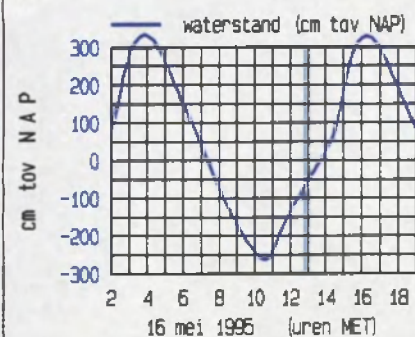
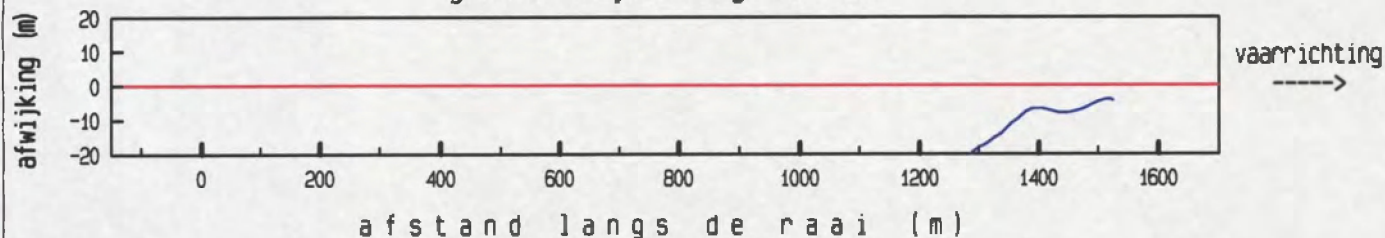
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de vertikaal

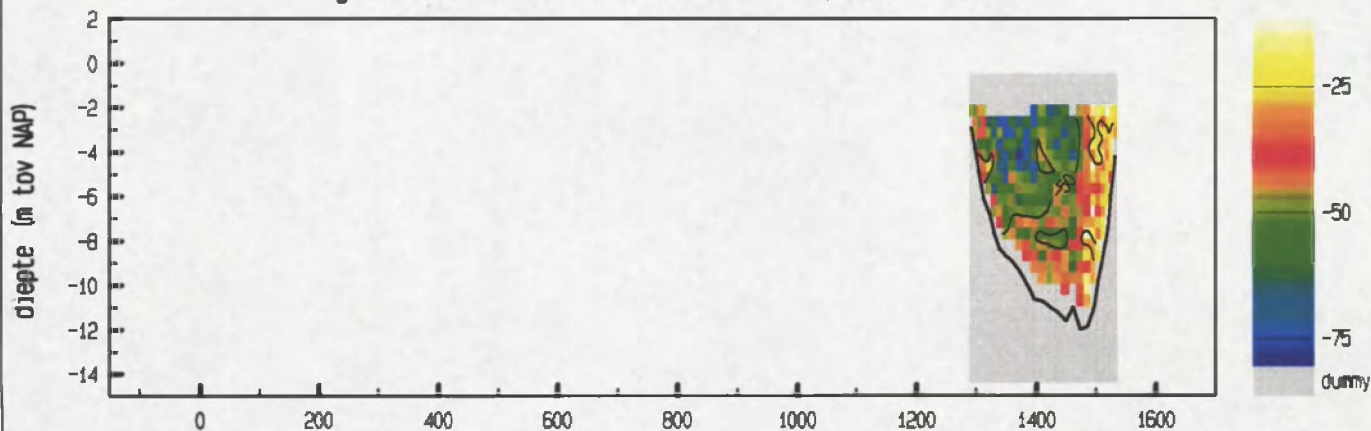
afstand uit nulpunt : 1286 m  
 stroomsnelheid : 64 cm/sec  
 stroomrichting : 145 °

doorstroomoppervlak : 2084 m²  
 raaidebiet : -744 m³/sec

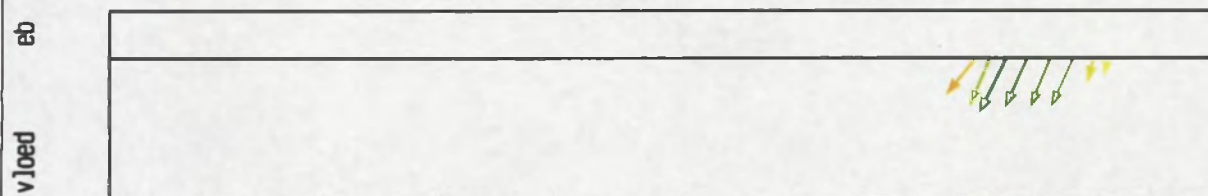
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm031a.val

tijd : 1306 - 1307

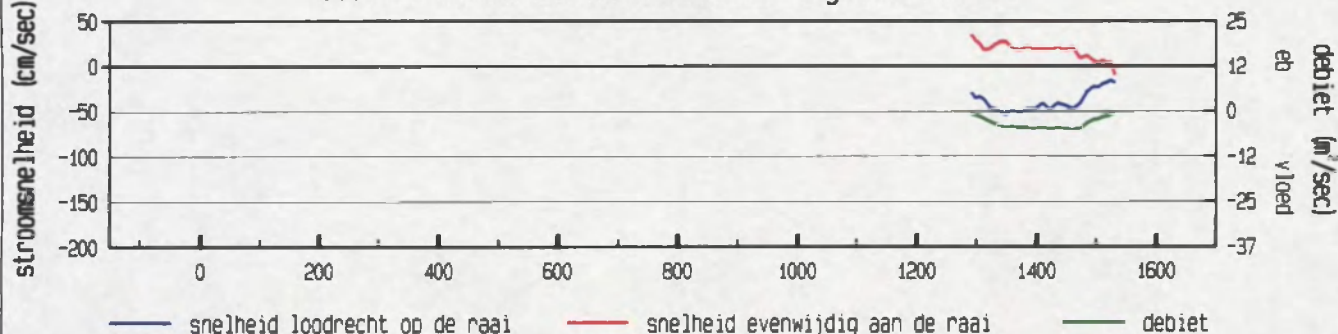
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



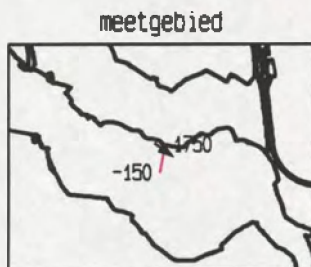
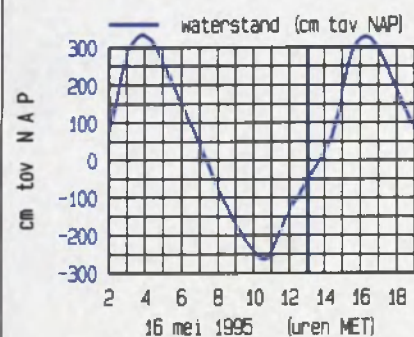
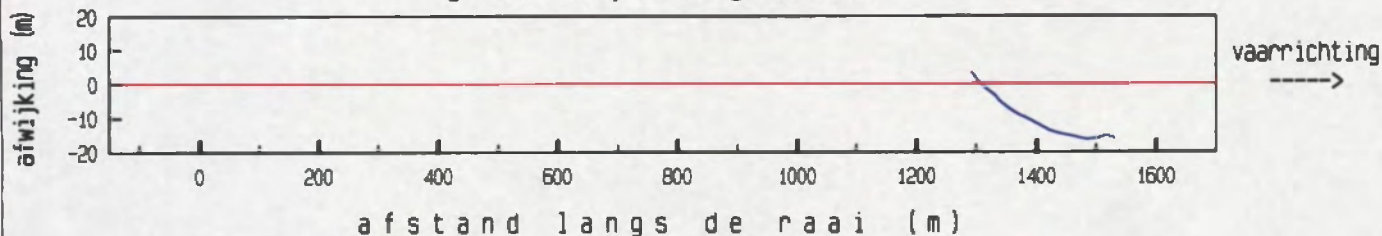
gemiddelde stroomsnelheid in de verticaleal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de verticaleal

afstand uit nulpunt : 1349 m  
 stroomsnelheid : 60 cm/sec  
 stroomrichting : 126 °

doorstroomoppervlak : 2142 m²  
 raaidebiet : -870 m³/sec

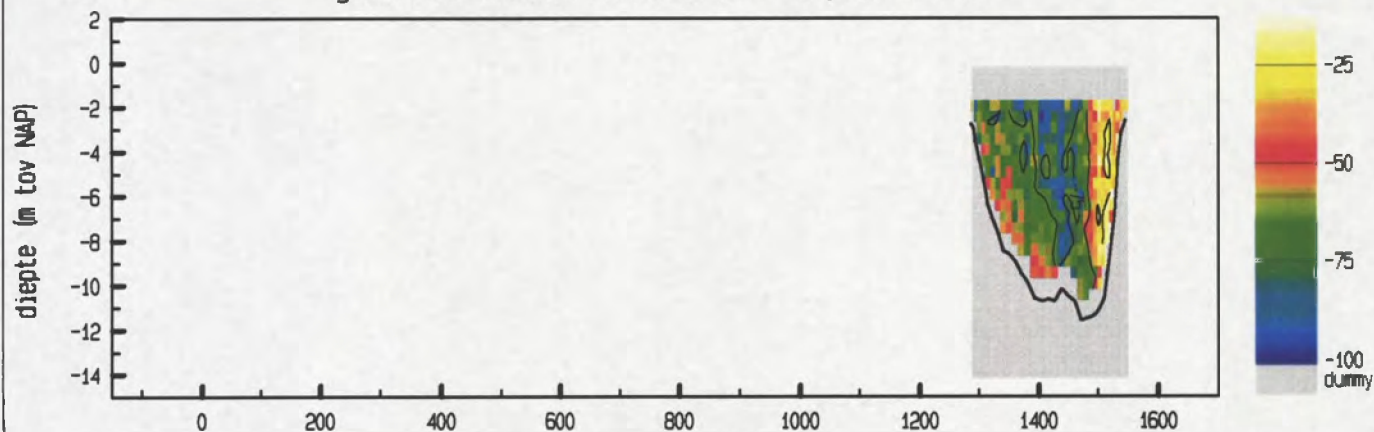
adcpfile : data/gevalid/0215v02/zimm031a.val



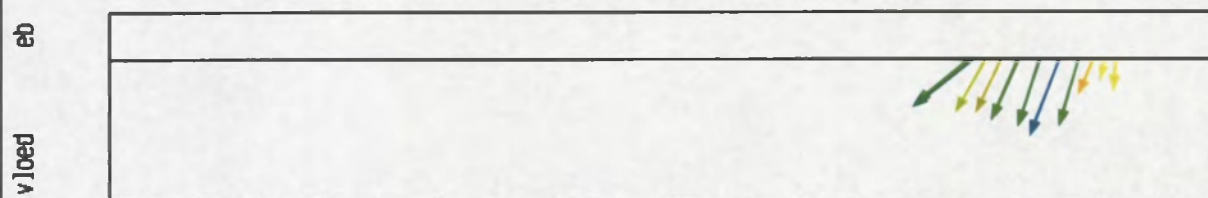
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm033a.val

tijd : 1325 - 1327

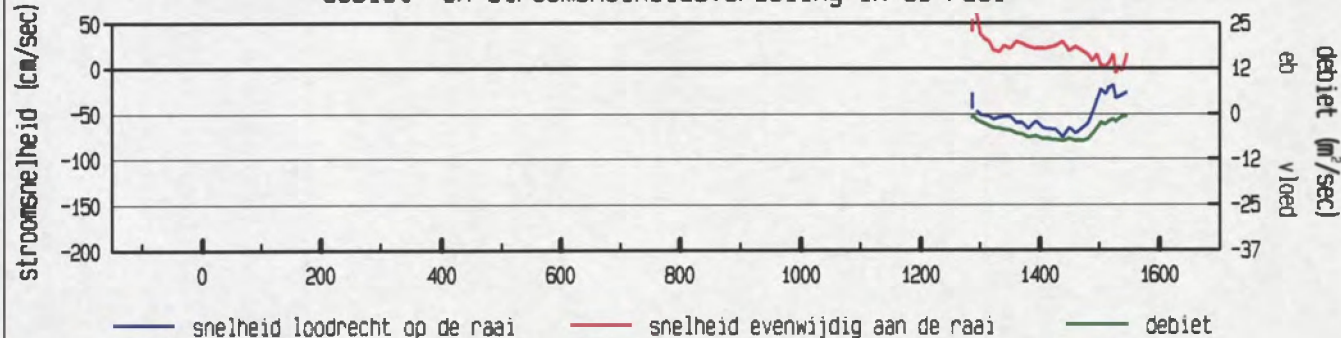
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



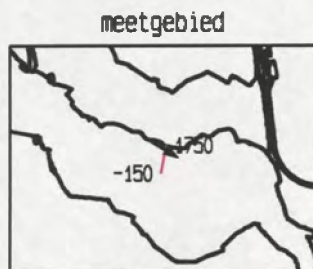
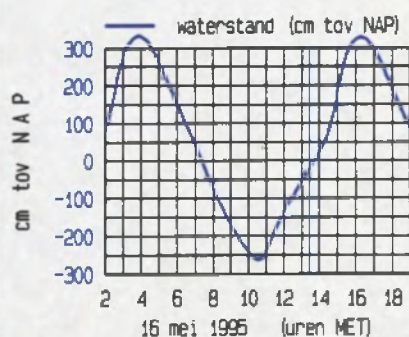
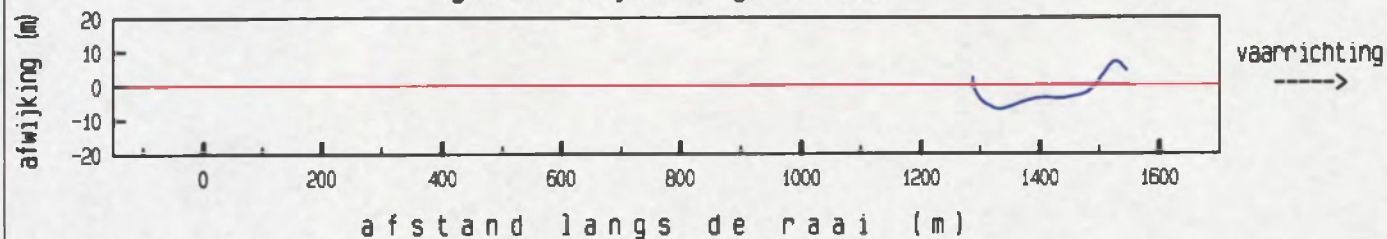
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



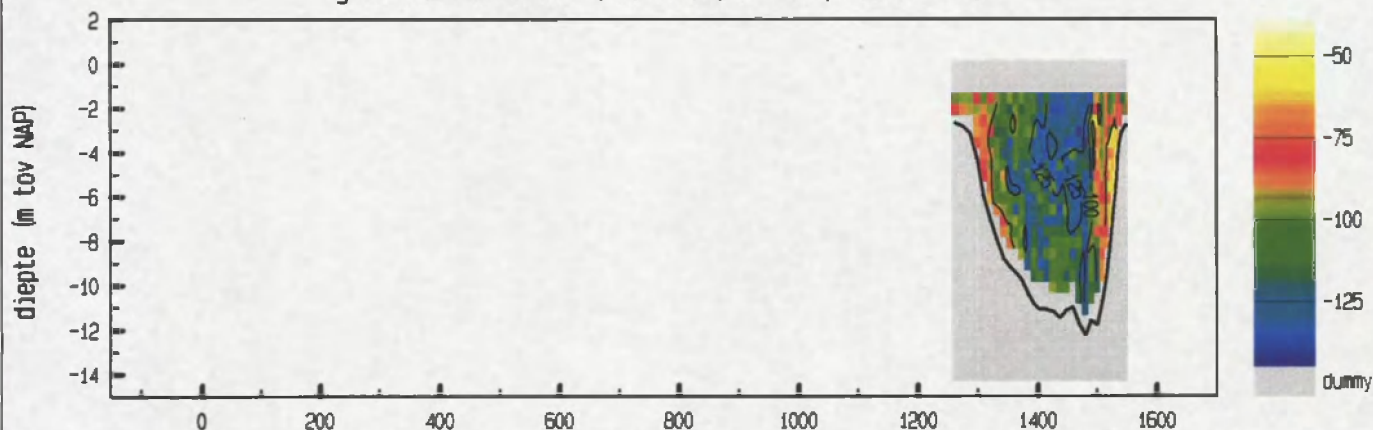
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1439 m  
 stroomsnelheid : 81 cm/sec  
 stroomrichting : 121°

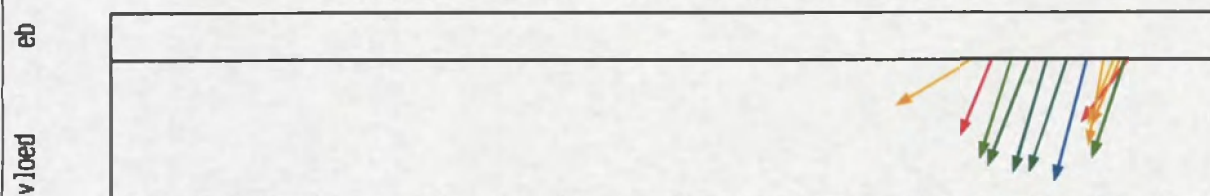
doorstroomoppervlak : 2253 m²  
 raaidebiet : -1244 m³/sec

adcpfile : data/gevalid/0215v02/zimm033a.val

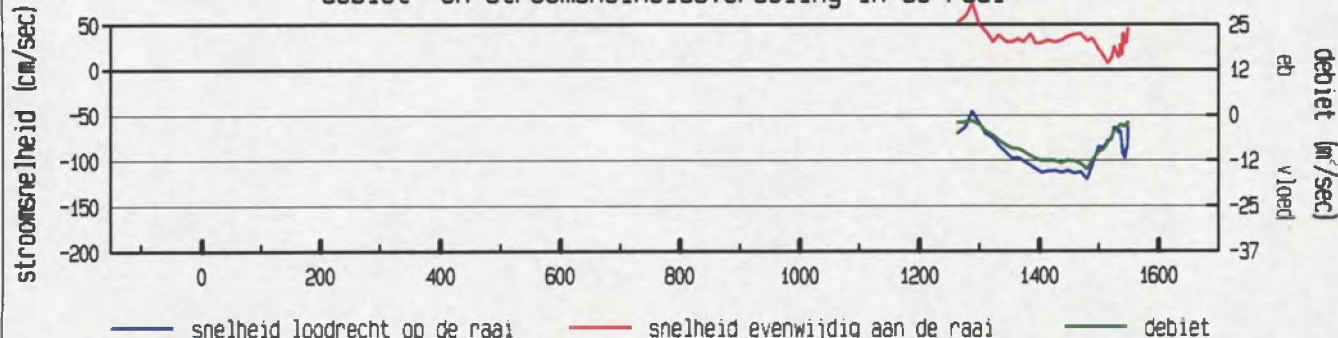
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



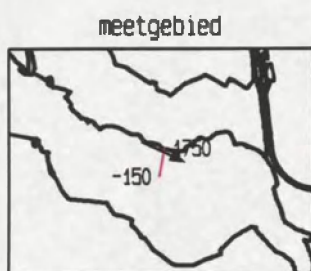
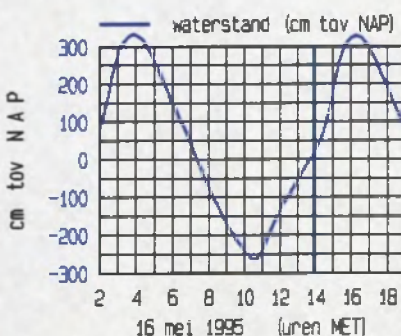
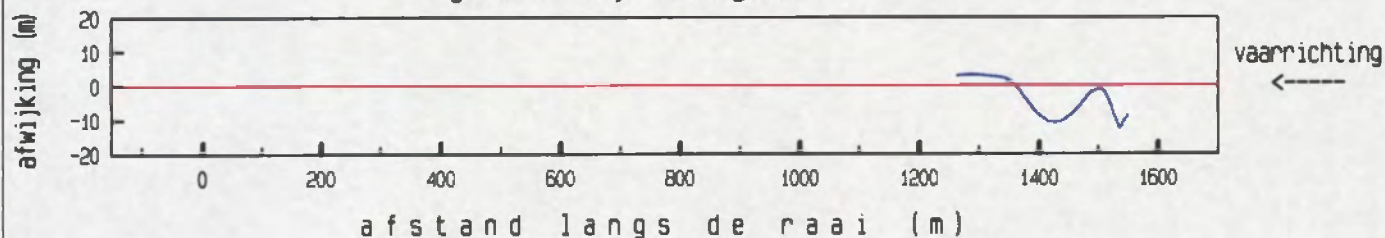
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1481 m  
 stroomsnelheid : 125 cm/sec  
 stroomrichting : 115°

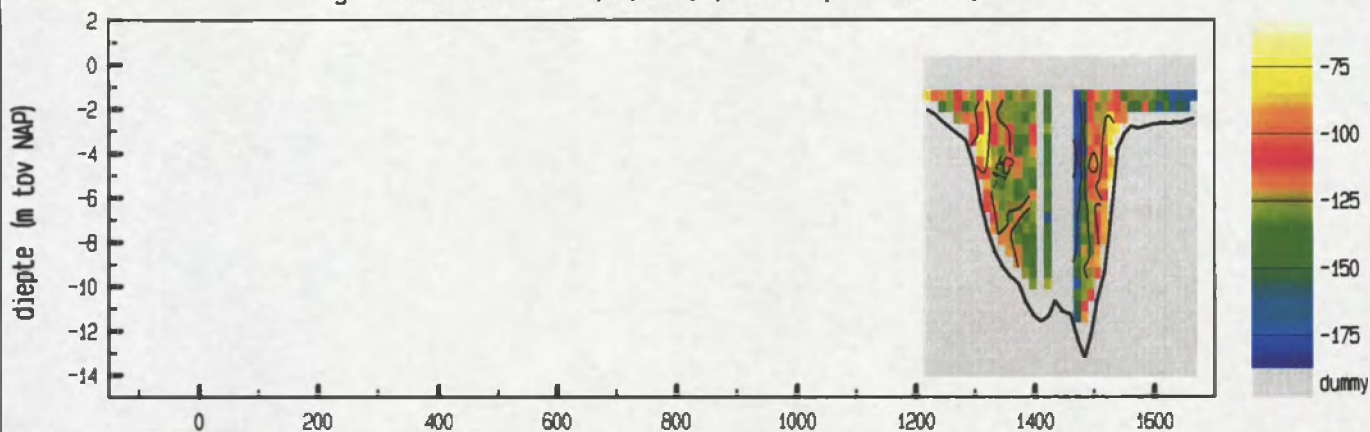
doorstroomoppervlak : 2525 m²  
 raaidebiet : -2455 m³/sec



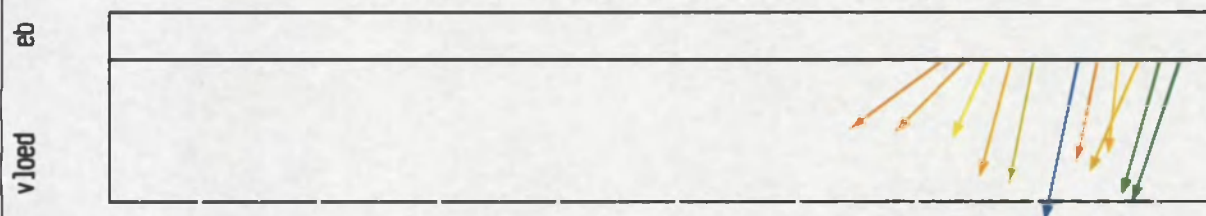
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm035a.val

tijd : 1406 - 1408

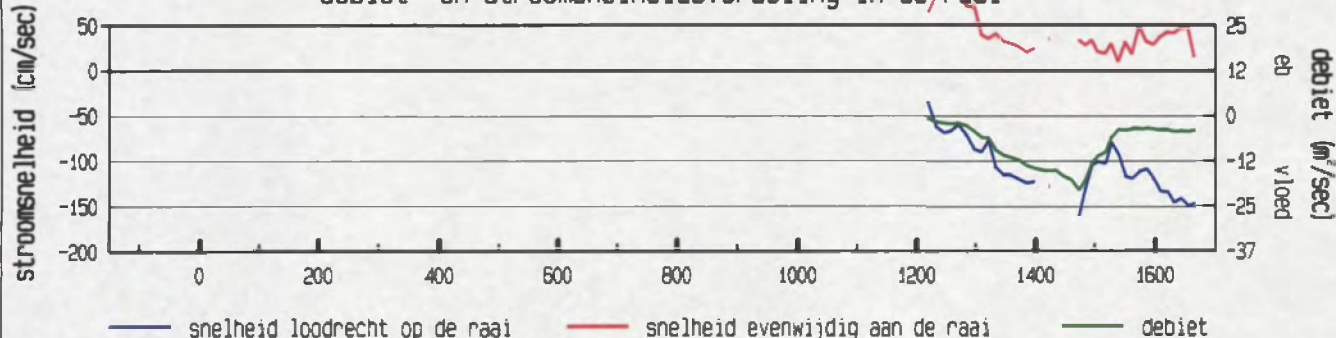
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



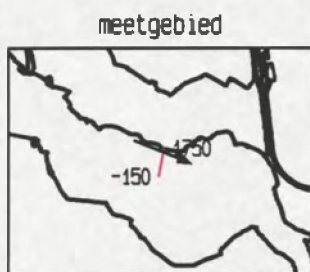
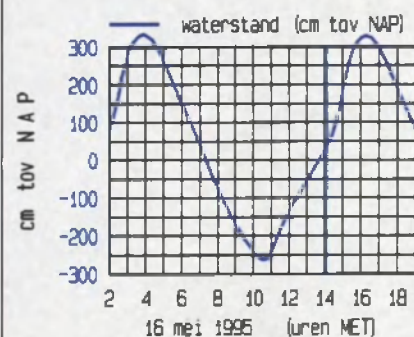
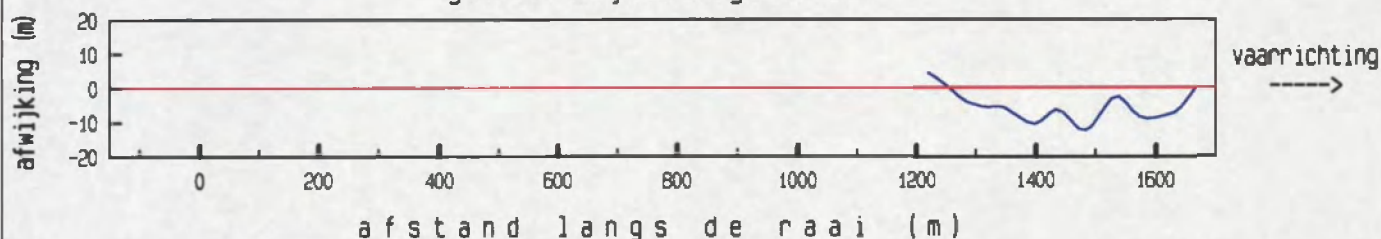
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1472 m  
 stroomsnelheid : 163 cm/sec  
 stroomrichting : 112 °

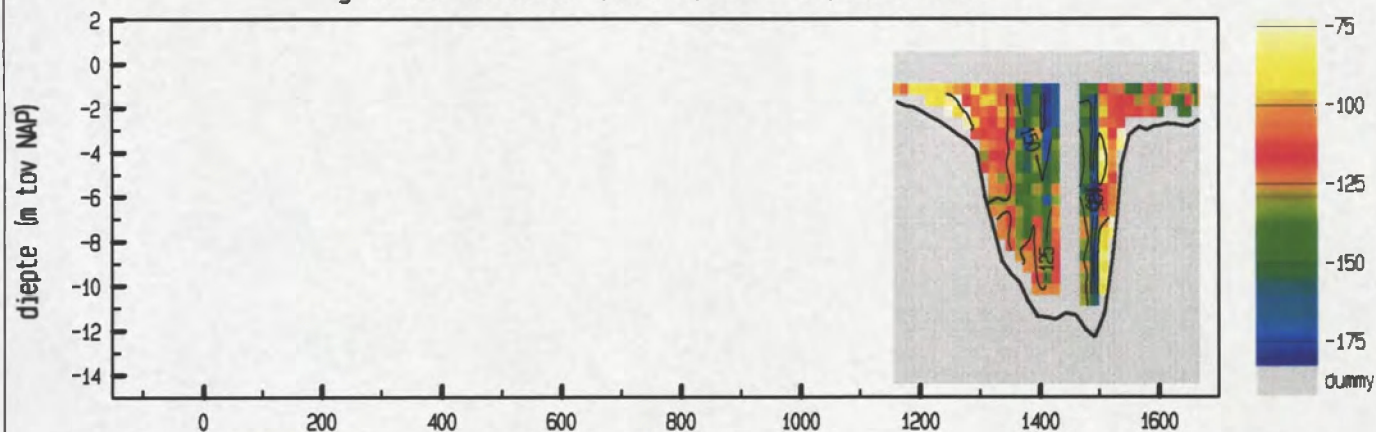
doorstroomoppervlak : 3150 m²  
 raaidebiet : -3655 m³/sec

adcpfile : data/gevalid/0215v02/zimm035a.val

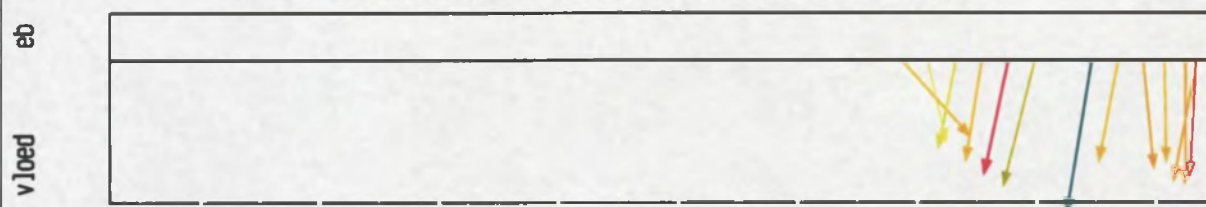
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm036a.val

tijd : 1417 - 1419

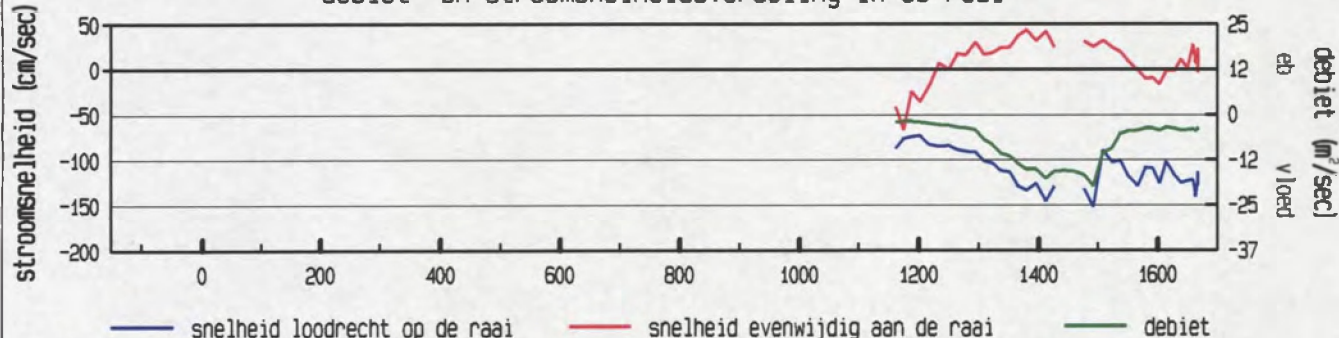
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



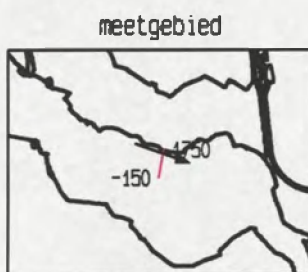
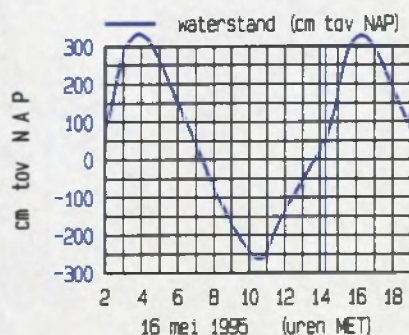
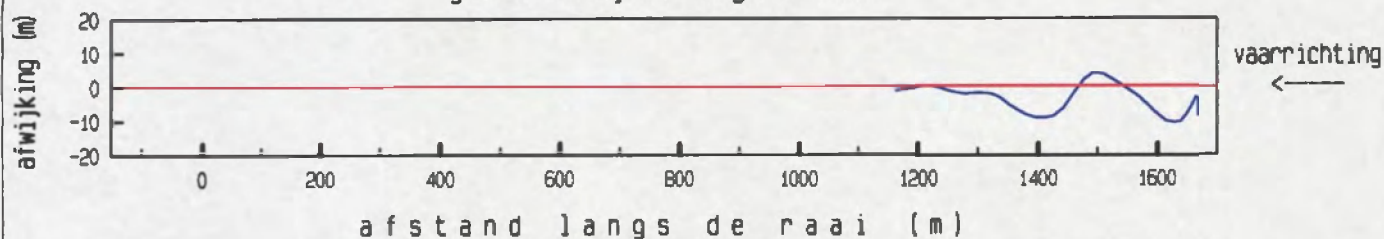
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1492 m  
 stroomsnelheid : 154 cm/sec  
 stroomrichting : 110°

doorstroomoppervlak : 3462 m²  
 raaidebiet : -4071 m³/sec

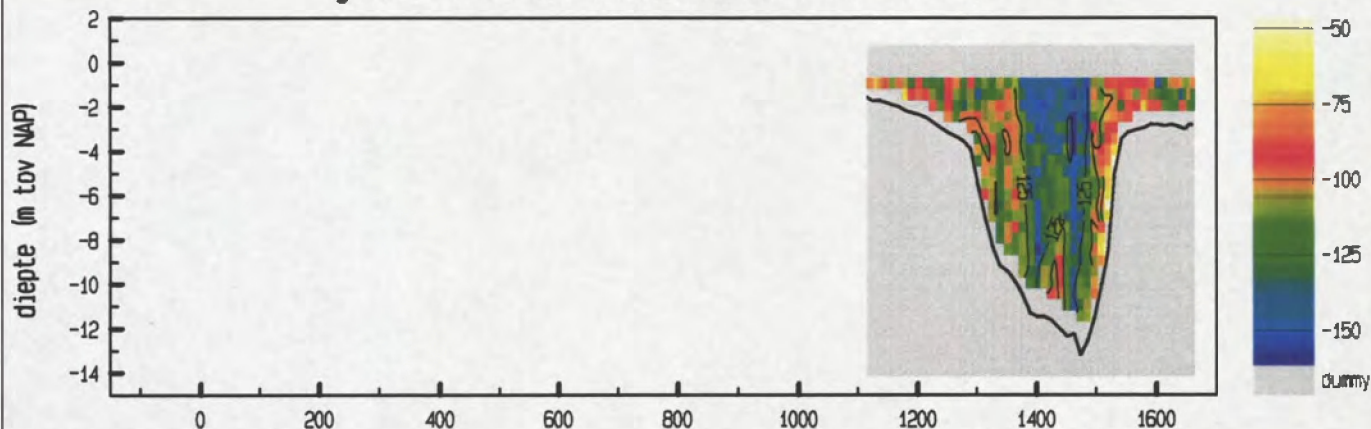
adcpfile : data/gevalid/0215v02/zimm036a.val



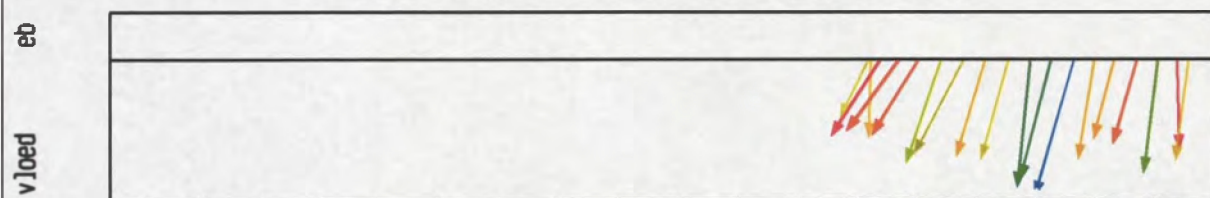
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm037a.val

tijd : 1427 - 1431

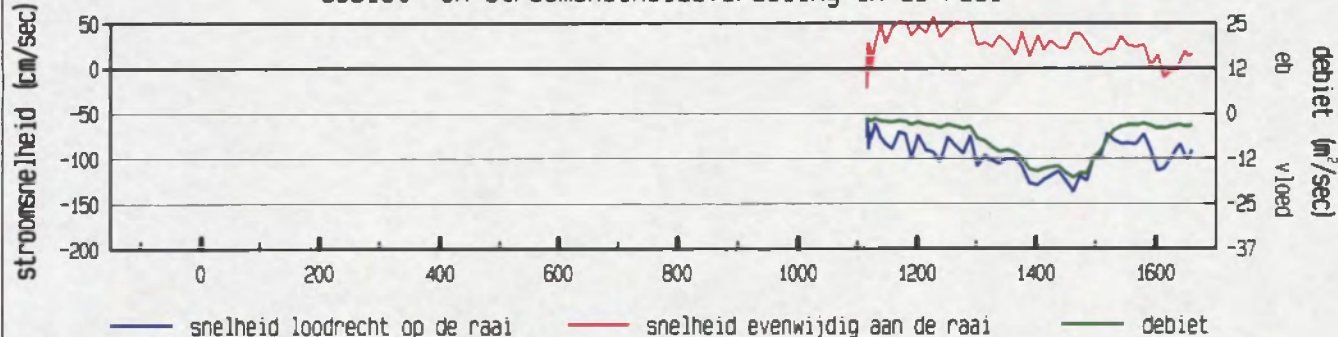
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



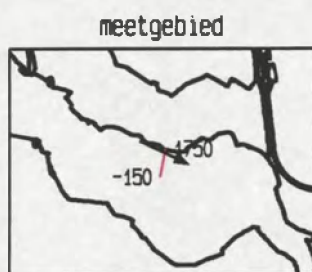
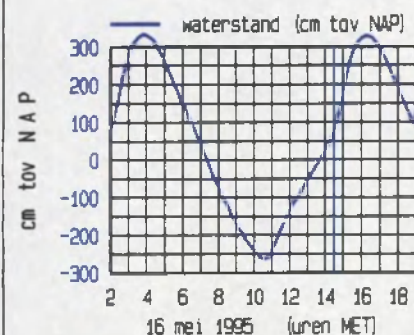
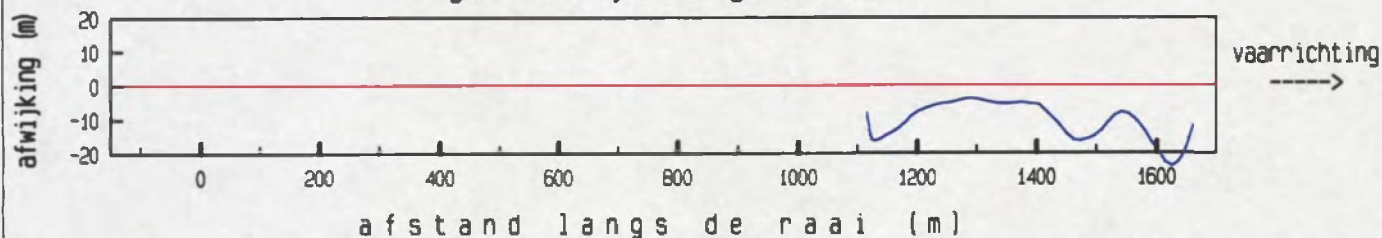
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1463 m  
 stroomsnelheid : 142 cm/sec  
 stroomrichting : 116°

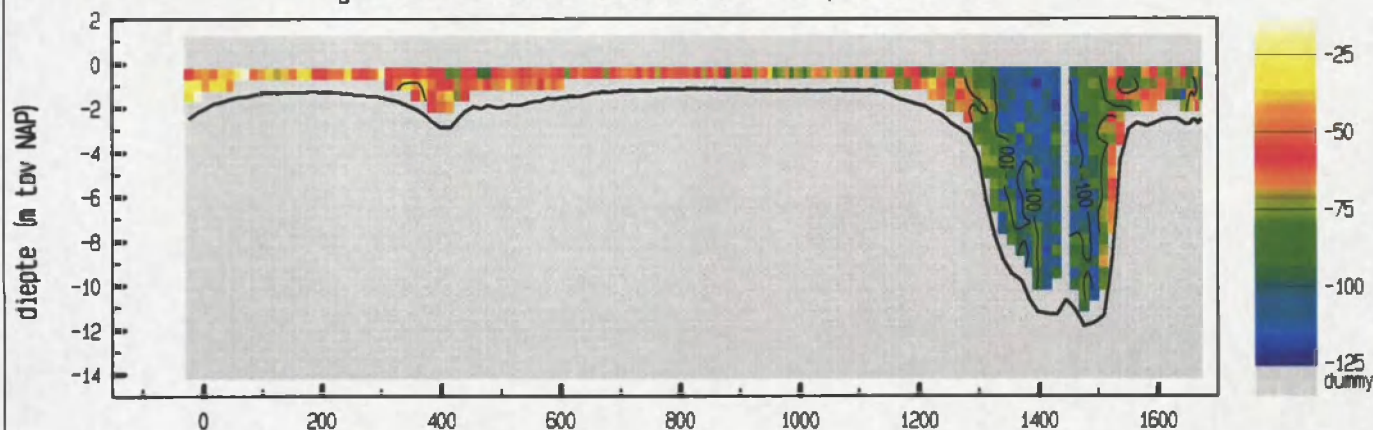
doorstroomoppervlak : 3723 m²  
 raaidebiet : -3893 m³/sec

adcpfile : data/gevalid/0215v02/zimm037a.val

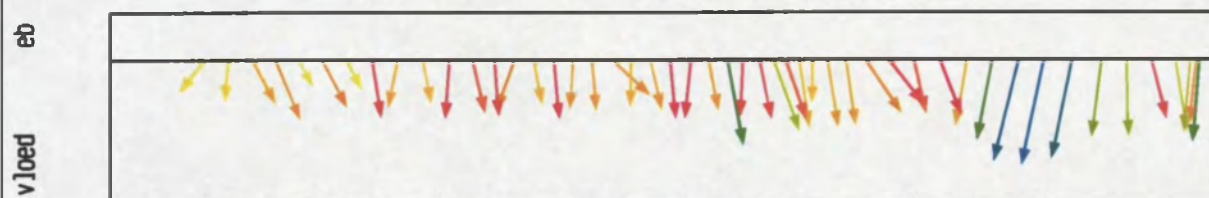
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm038a.val

tijd : 1441 - 1450

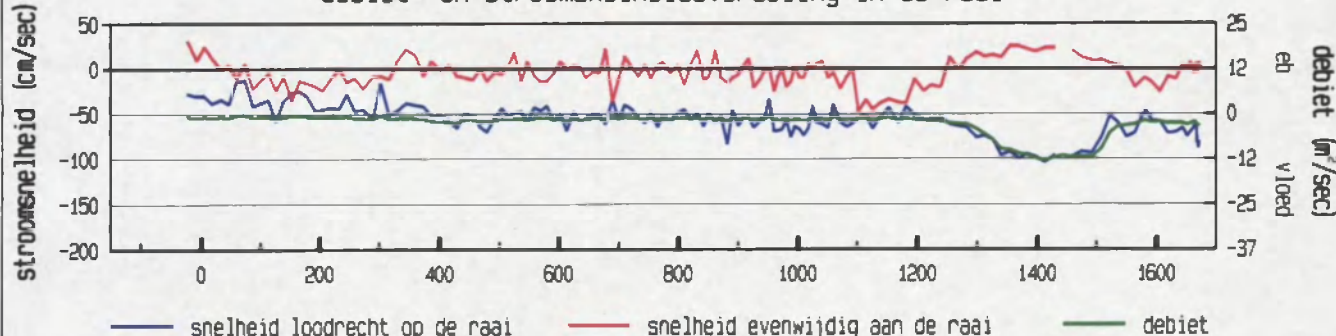
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



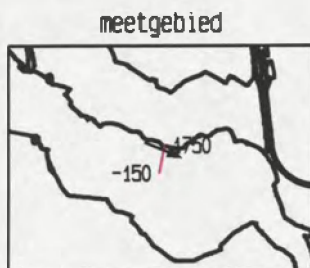
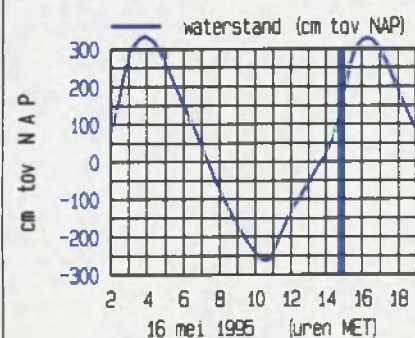
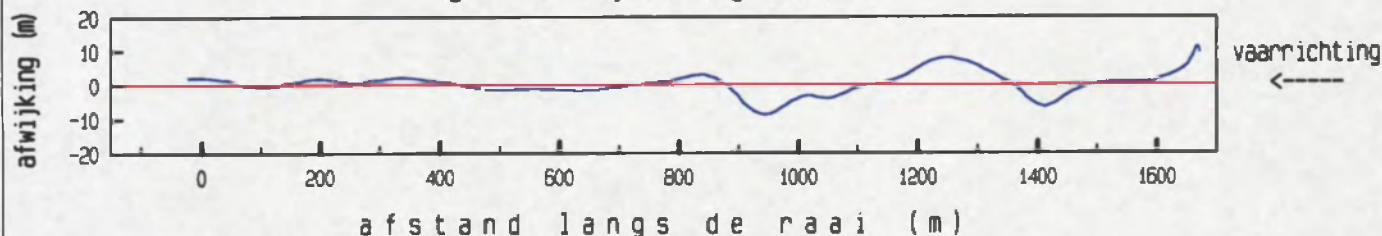
gemiddelde stroomsnelheid in de verticaleal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de verticaleal

afstand uit nulpunt : 1412 m  
 stroomsnelheid : 106 cm/sec  
 stroomrichting : 112°

doorstroomoppervlak : 7098 m²  
 raaidebiet : -4707 m³/sec

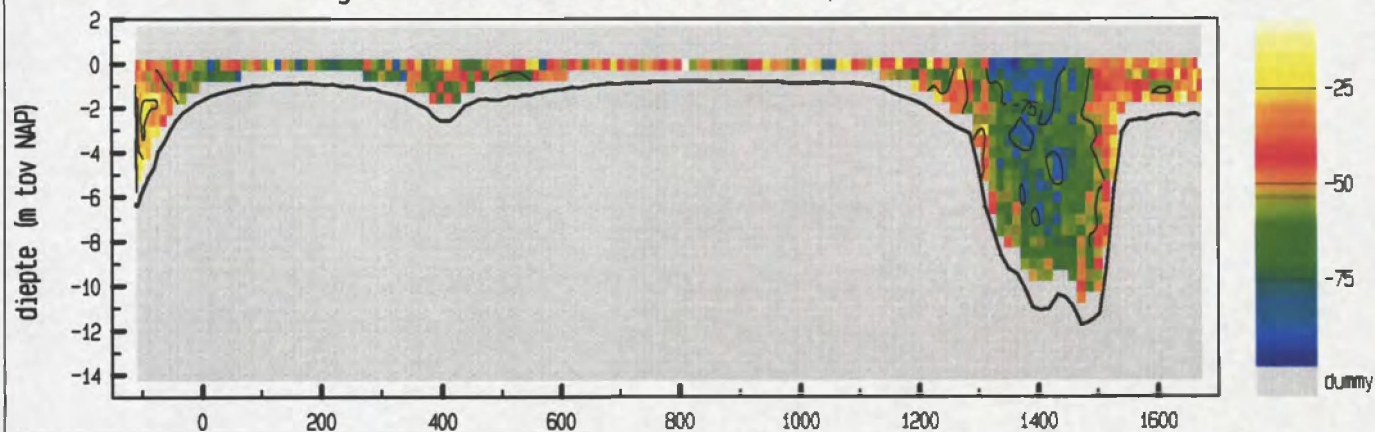
adcpfile : data/gevalid/0215v02/zimm038a.val



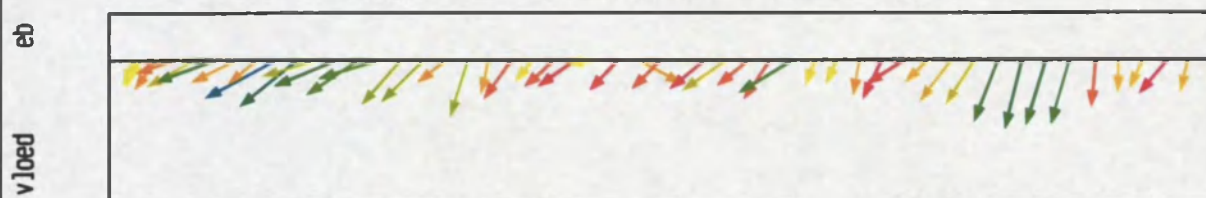
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm039a.val

tijd : 1451 - 1501

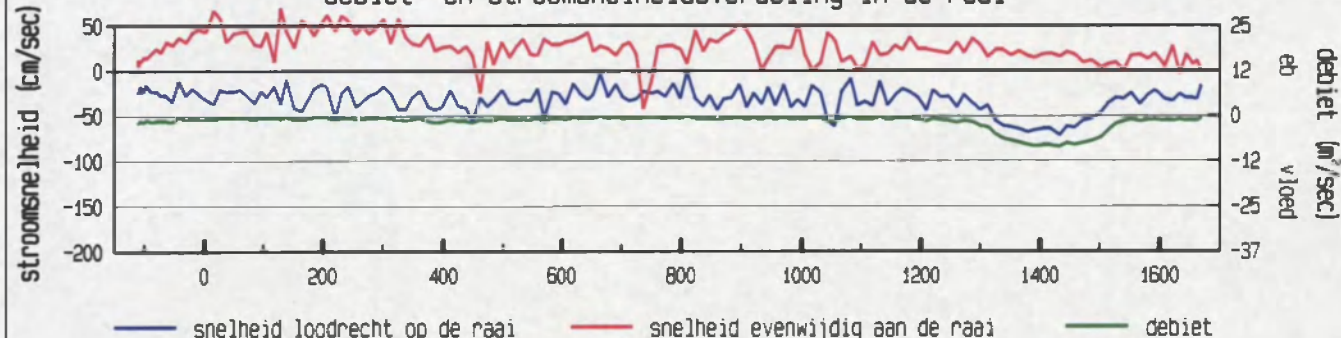
gemeten snelheid (cm/sec) (eb > 0, vloed < 0)



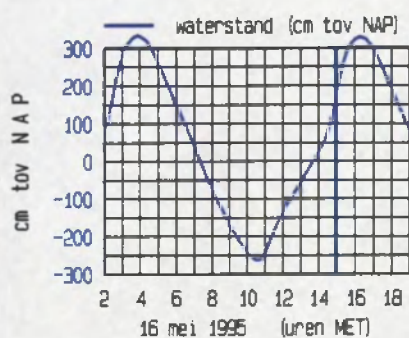
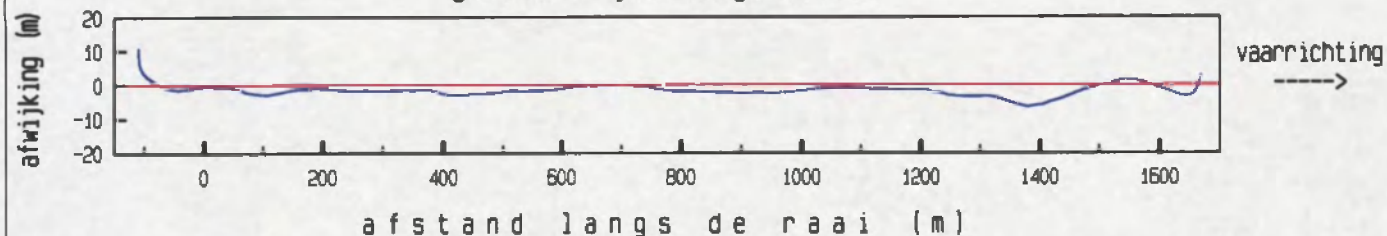
gemiddelde stroomsnelheid in de vertikaal



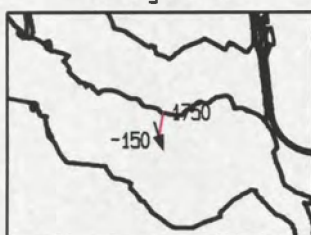
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 129 m  
 stroomsnelheid : 79 cm/sec  
 stroomrichting : 162°

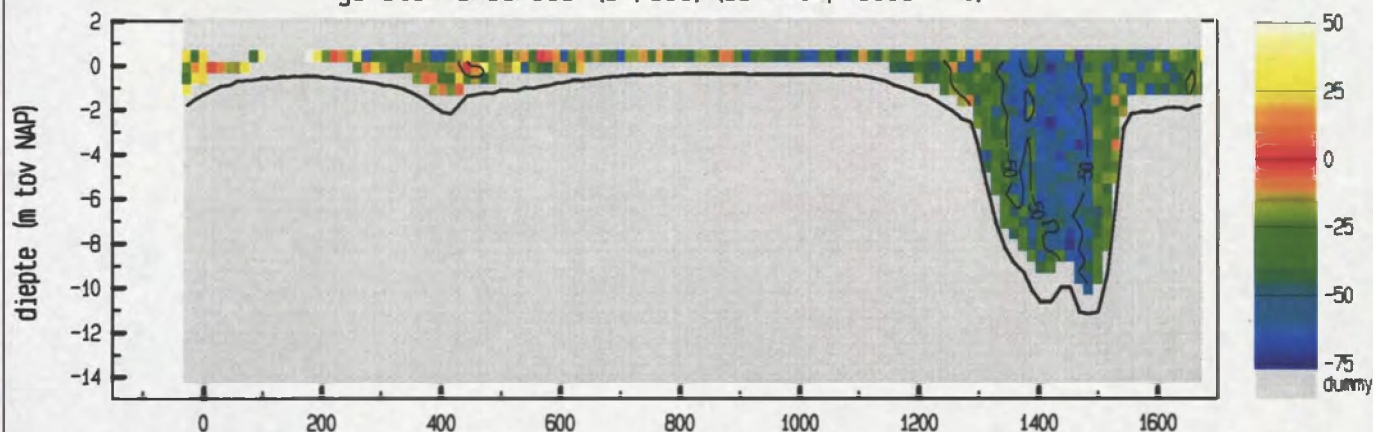
doorstroomoppervlak : 7706 m²  
 raaidesbet : -3007 m³/sec

adcpfile : data/gevalid/0215v02/zimm039a.val

Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm040a.val

tijd : 1504 - 1512

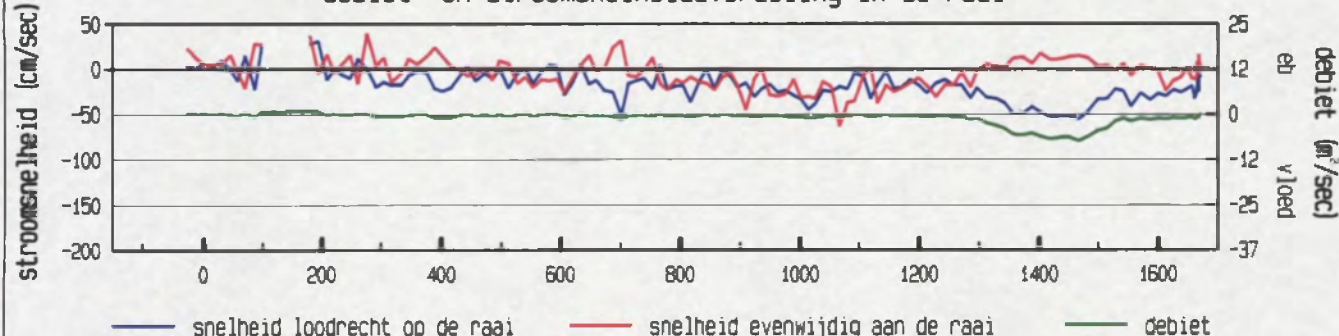
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



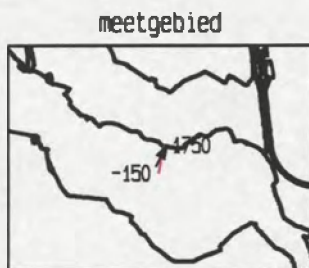
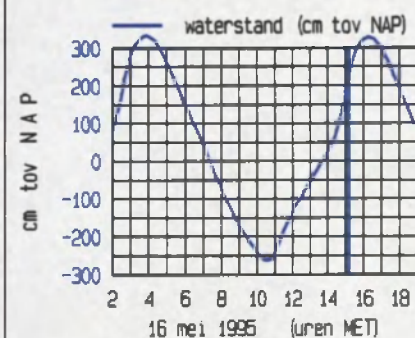
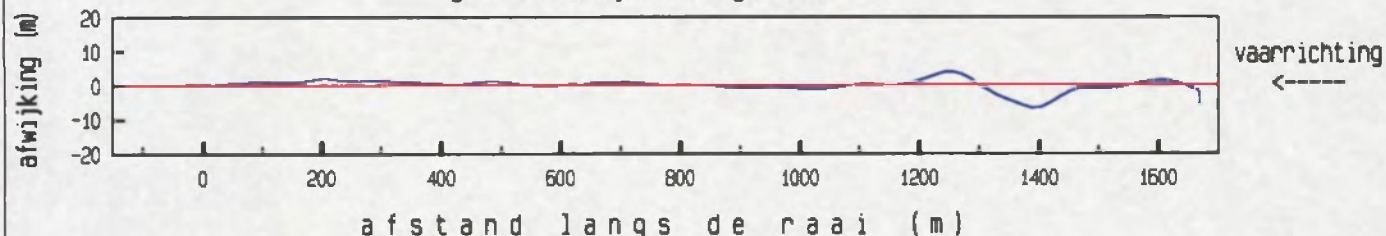
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1068 m  
 stroomsnelheid : 66 cm/sec  
 stroomrichting : 27°

doorstroomoppervlak : 7327 m²  
 raaidebiet : -1753 m³/sec

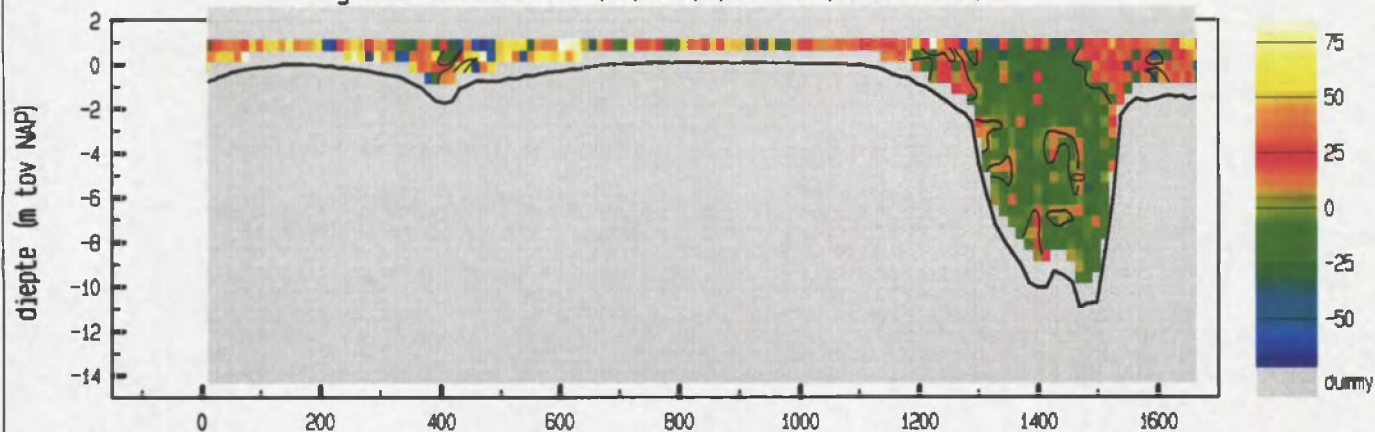
adcpfile : data/gevalid/0215v02/zimm040a.val



Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm041a.val

tijd : 1518 - 1527

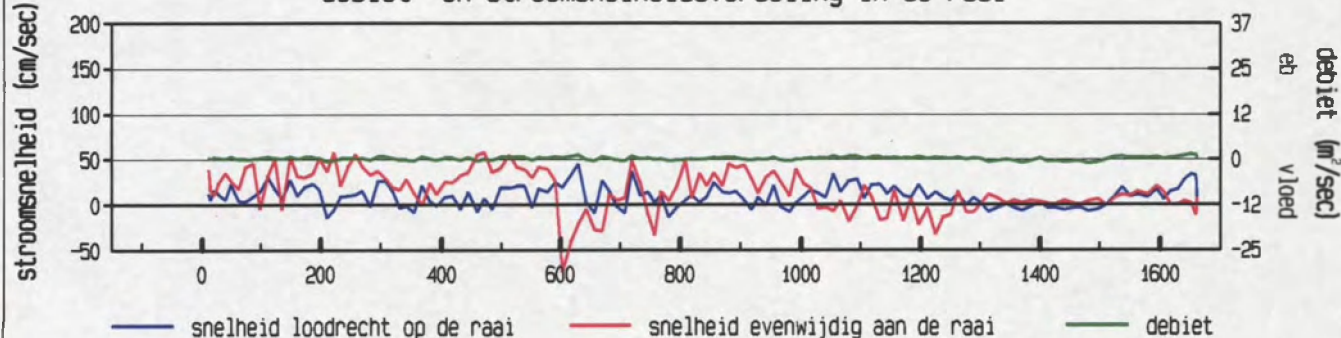
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



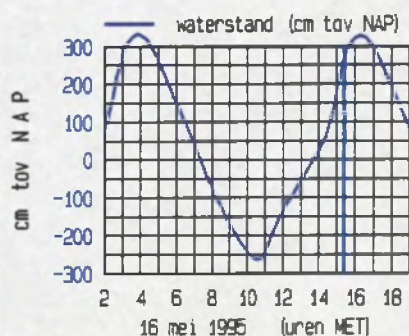
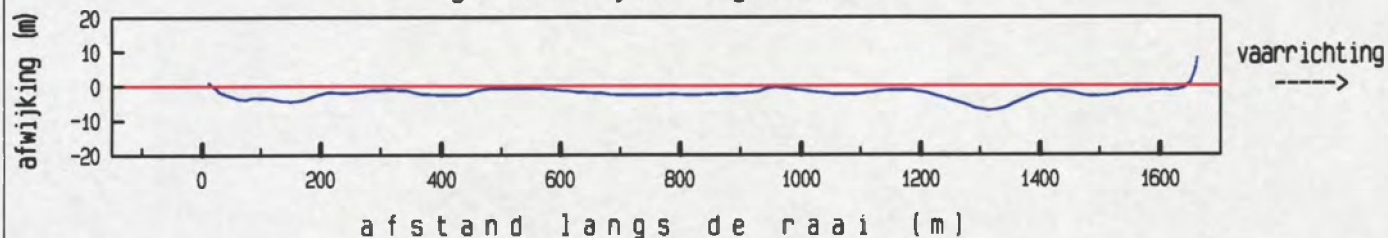
gemiddelde stroomsnelheid in de vertikaal



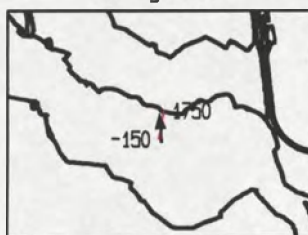
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 603 m  
 stroomsnelheid : 76 cm/sec  
 stroomrichting : 356°

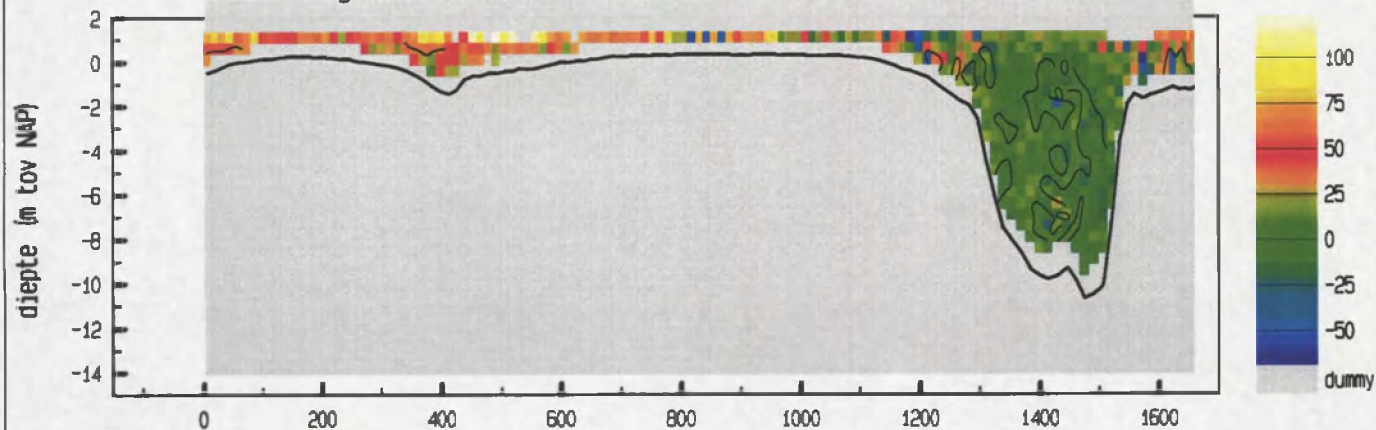
doorstroomoppervlak : 7163 m²  
 raaidebiet : 444 m³/sec

adcpfile : data/gevalid/0215v02/zimm041a.val

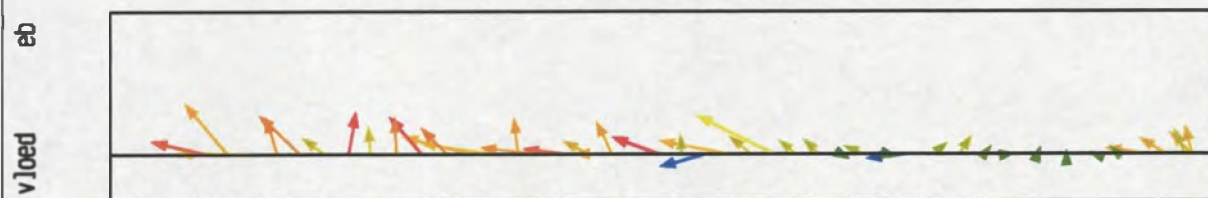
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm042a.val

tijd : 1527 - 1536

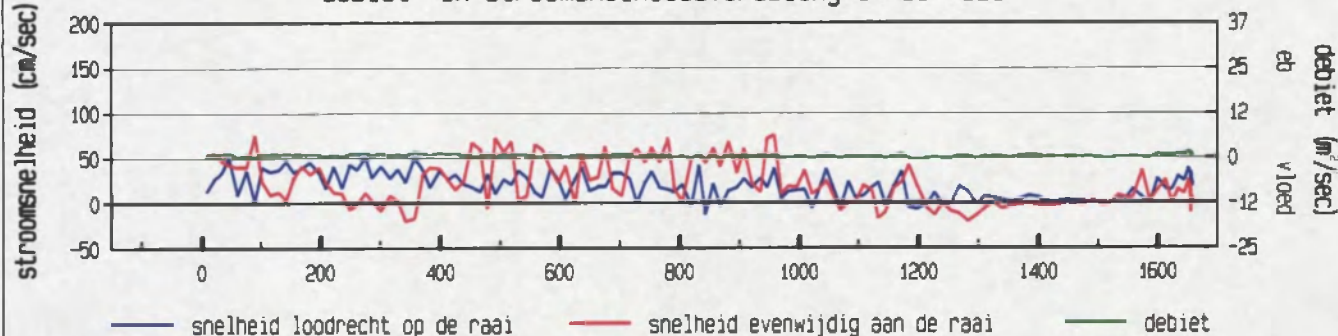
gemeten snelheid (cm/sec) (eb > 0, vloed < 0)



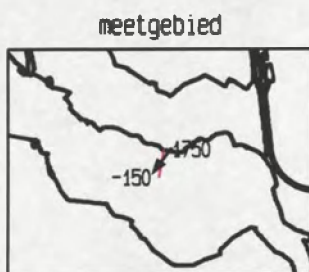
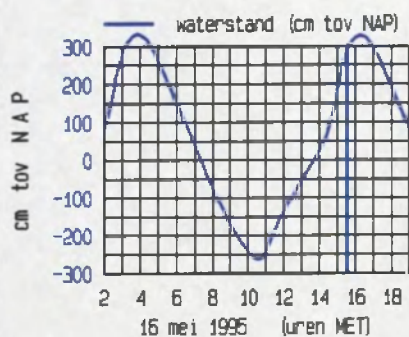
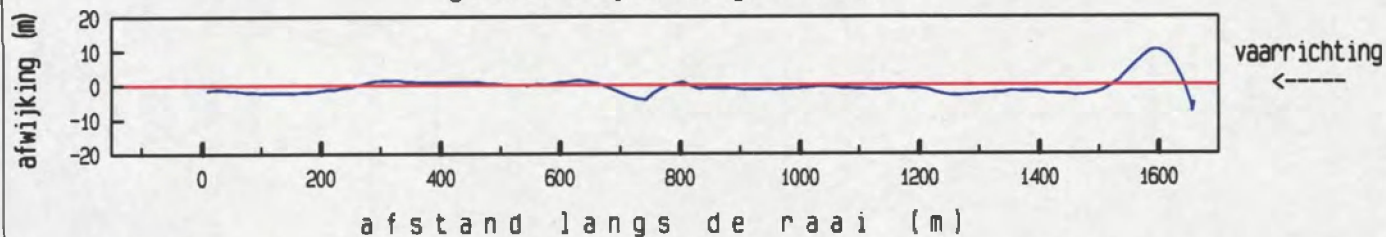
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 958 m  
 stroomsnelheid : 85 cm/sec  
 stroomrichting : 217°

doorstroomoppervlak : 7132 m²  
 raaidebiet : 1001 m³/sec

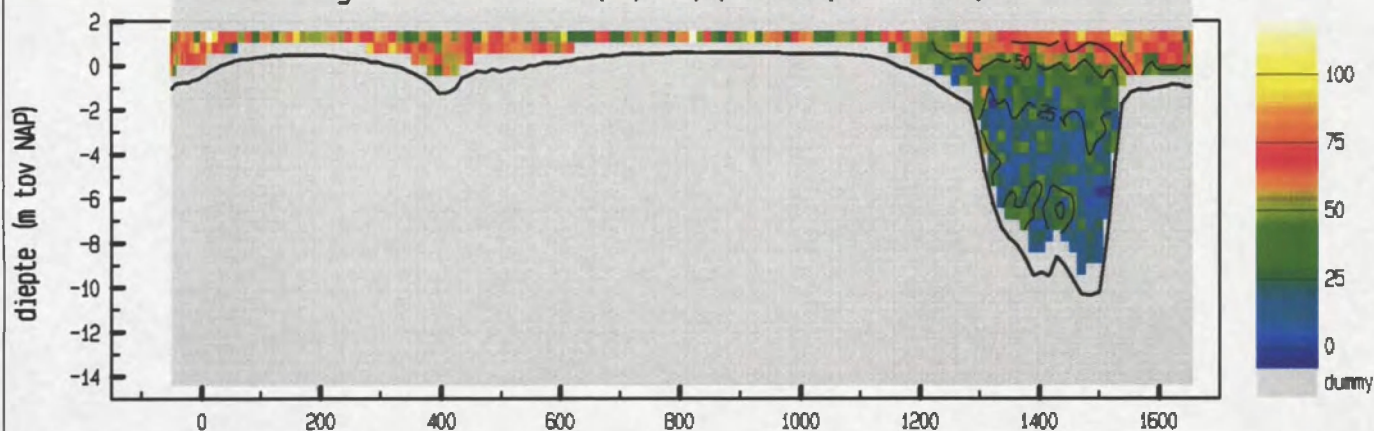
adcpfile : data/gevalid/0215v02/zimm042a.val



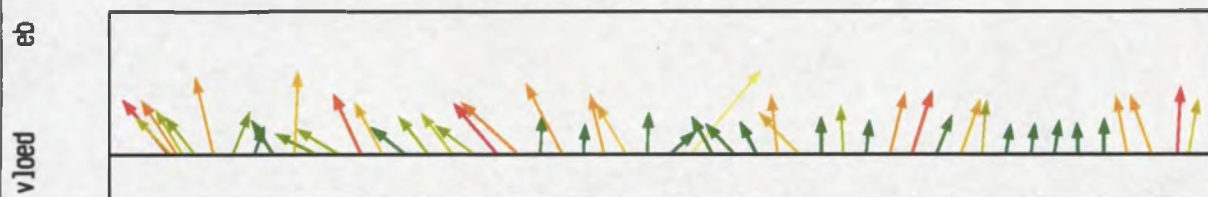
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm043a.val

tijd : 1537 - 1546

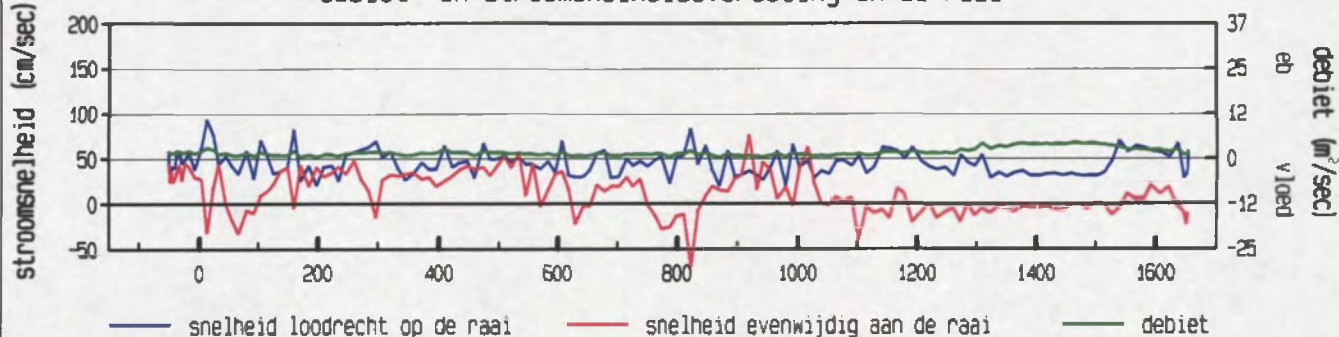
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



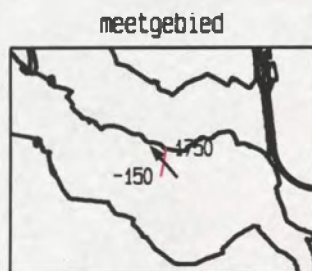
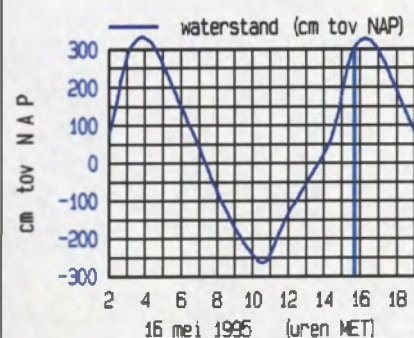
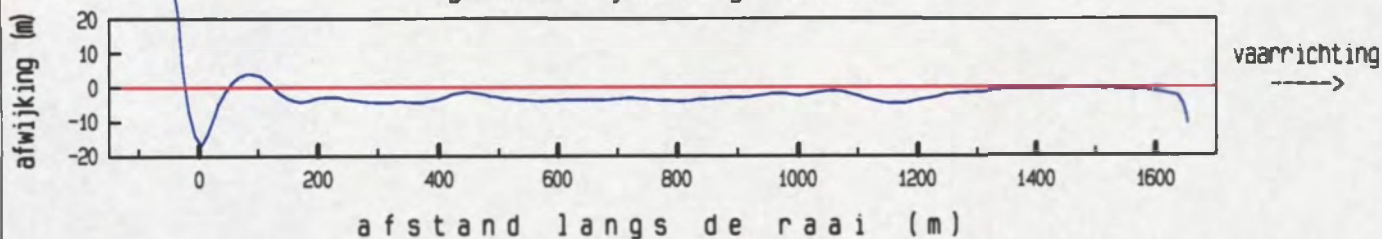
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 822 m  
 stroomsnelheid : 108 cm/sec  
 stroomrichting : 320 °

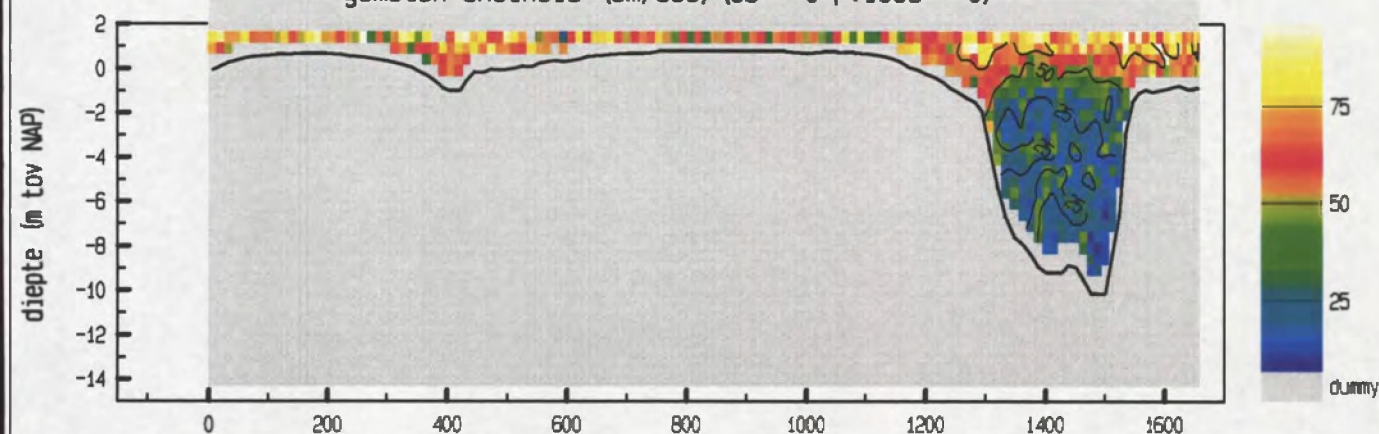
doorstroomoppervlak : 7218 m²  
 raaidebiet : 3078 m³/sec

adcpfile : data/gevalid/0215v02/zimm043a.val

Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm044a.val

tijd : 1547 - 1555

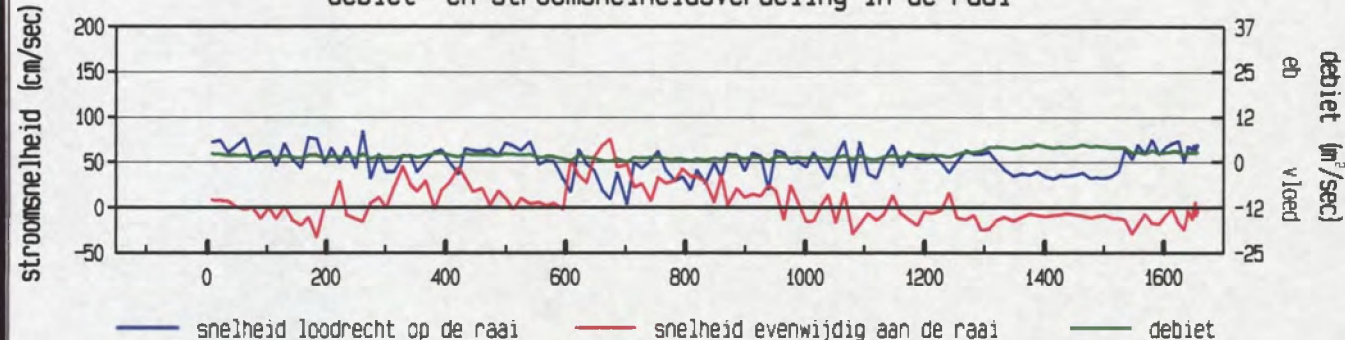
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



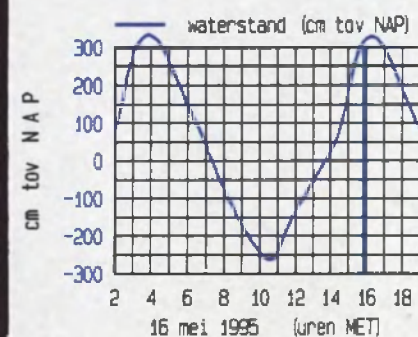
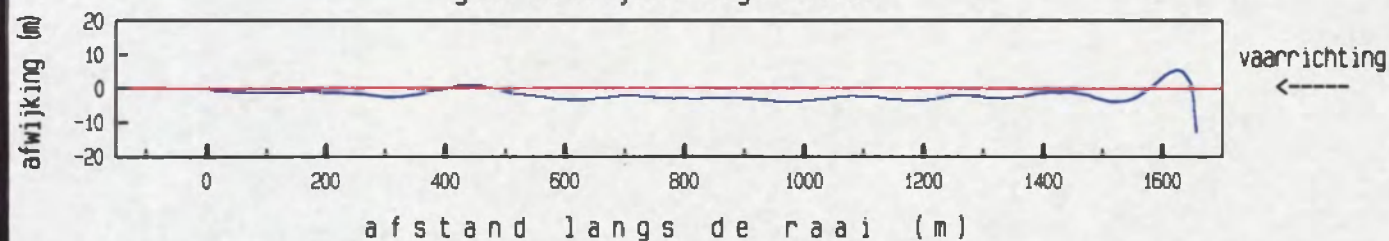
gemiddelde stroomsnelheid in de vertikaal



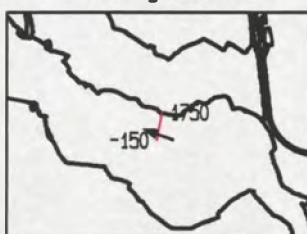
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 262 m  
 stroomsnelheid : 86 cm/sec  
 stroomrichting : 290 °

doorstroomoppervlak : 6889 m²  
 raai-debiet : 3275 m³/sec

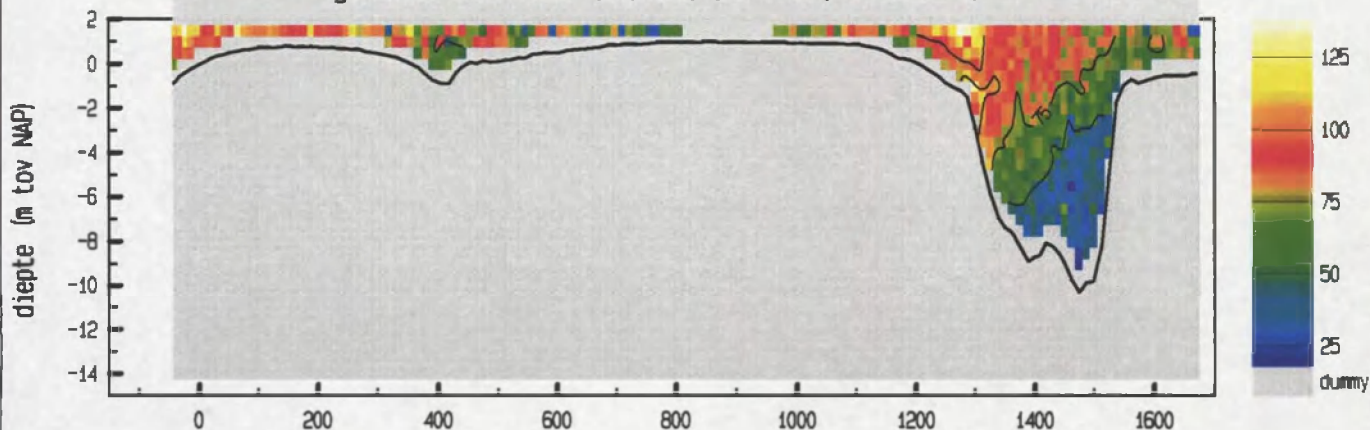
adcpfile : data/gevalid/0215v02/zimm044a.val



Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm045a.val

tijd : 1556 - 1605

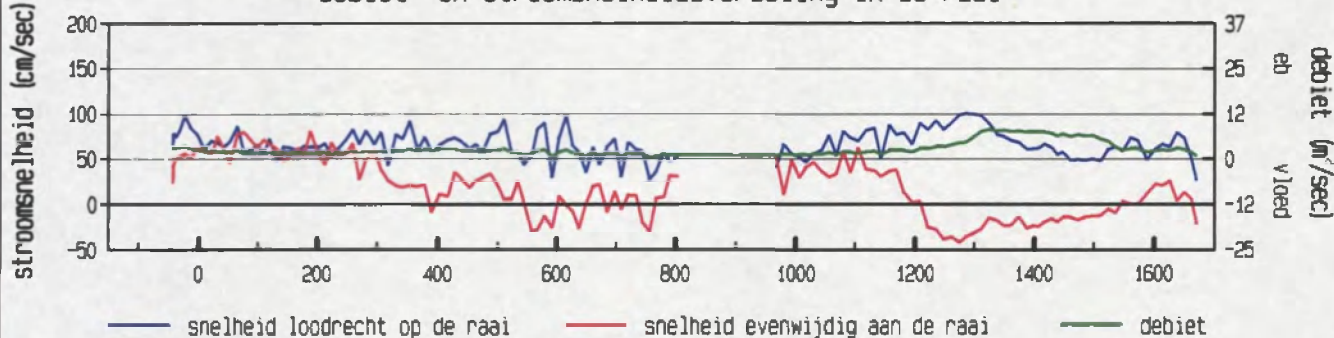
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



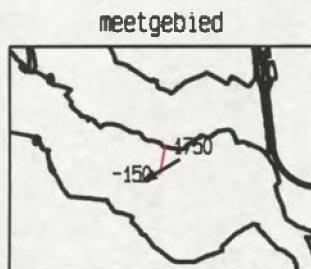
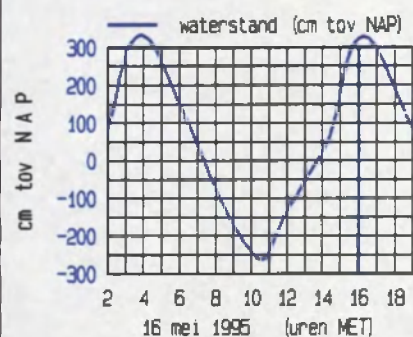
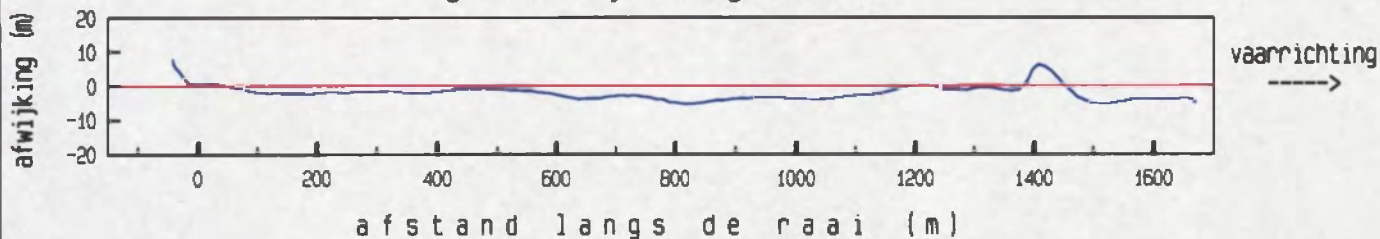
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 65 m  
 stroomsnelheid : 116 cm/sec  
 stroomrichting : 238 °

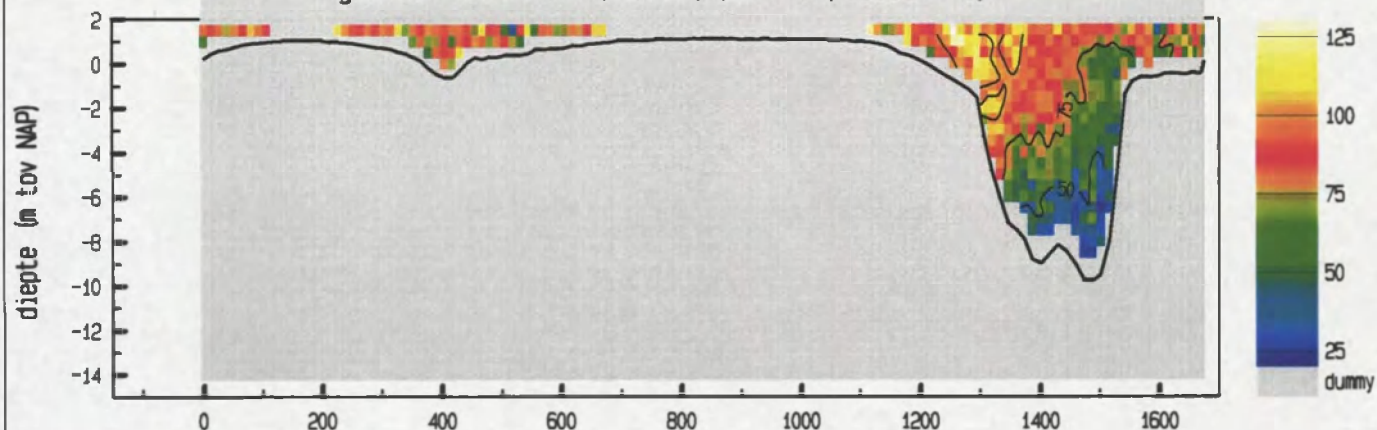
doorstroomoppervlak : 6915 m²  
 raaidebiet : 4505 m³/sec

adcpfile : data/gevalid/0215v02/zimm045a.val

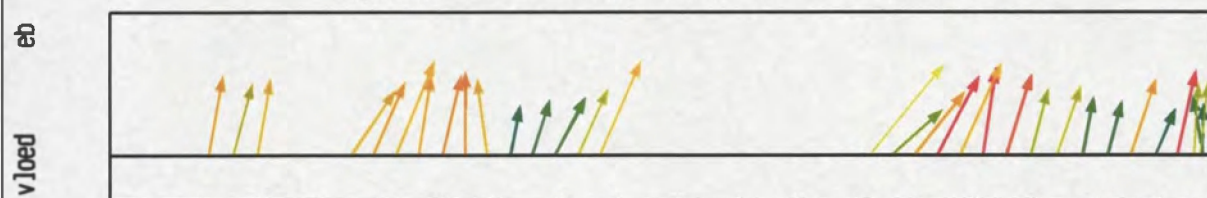
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm046a.val

tijd : 1605 - 1614

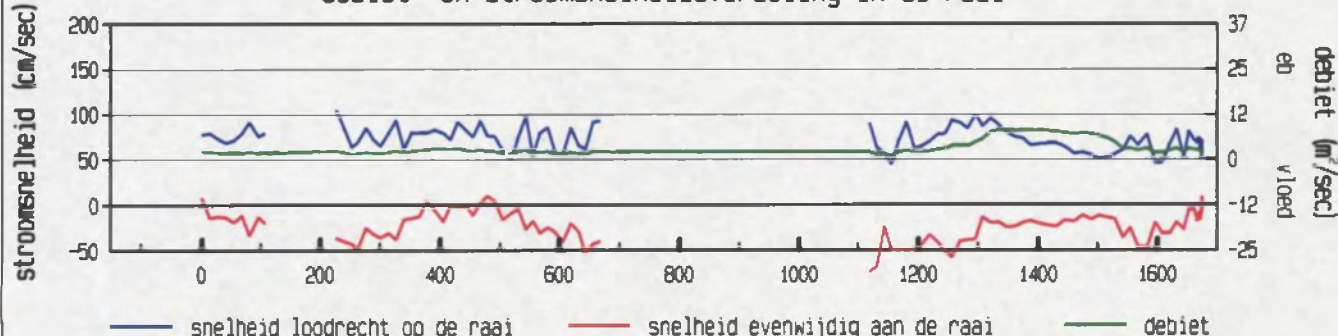
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



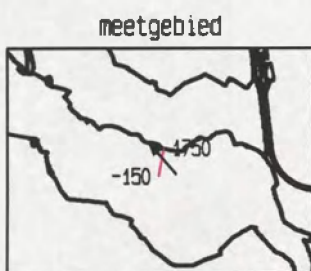
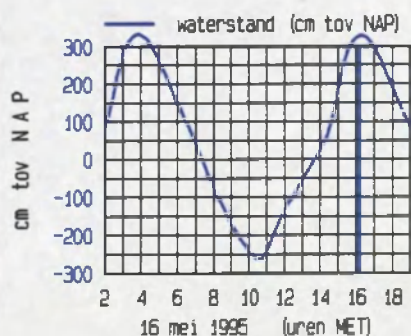
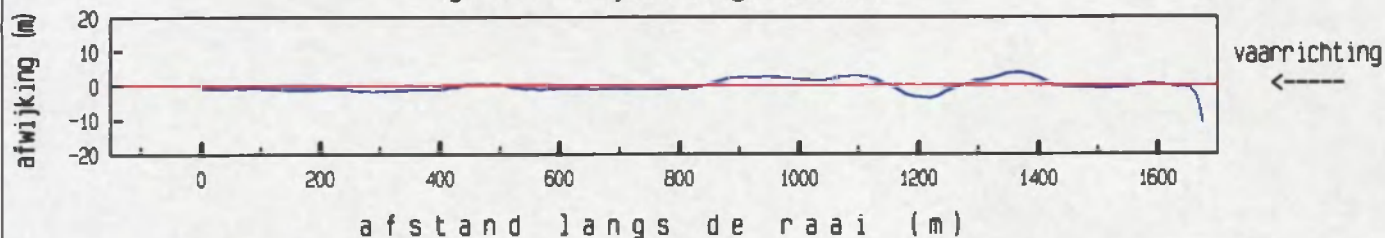
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de vertikaal

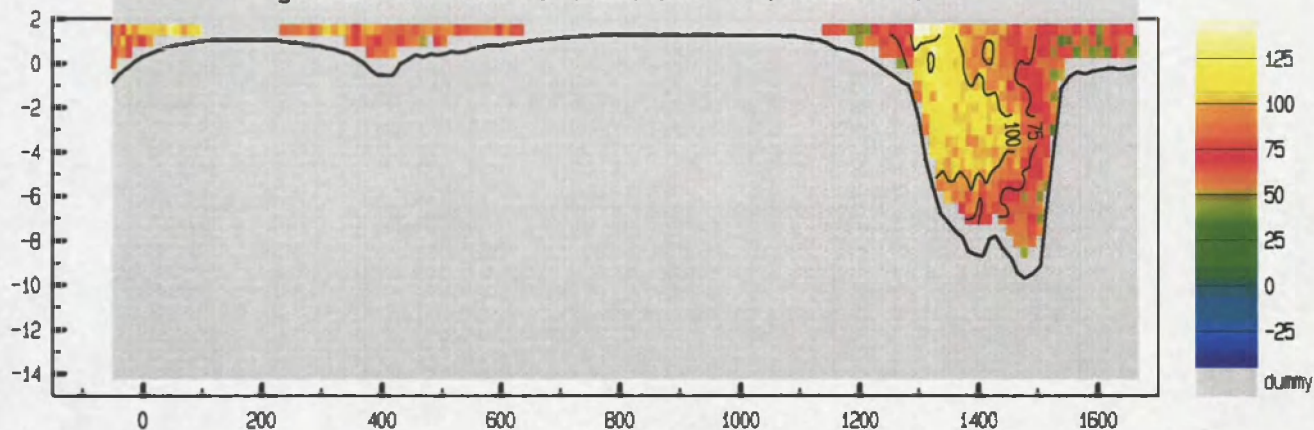
afstand uit nulpunt : 1119 m  
 stroomsnelheid : 116 cm/sec  
 stroomrichting : 319 °

doorstroomoppervlak : 6538 m²  
 raaidebiet : 4879 m³/sec

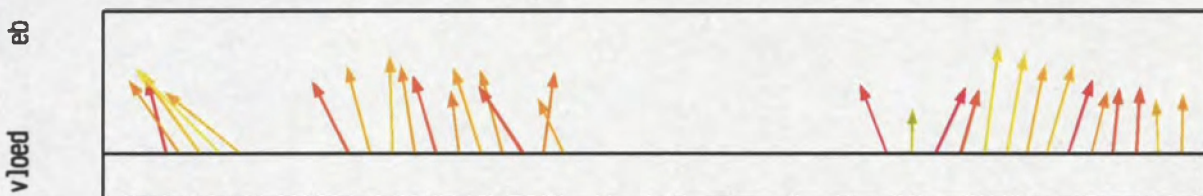
adcpfile : data/gevalid/0215v02/zimm046a.val



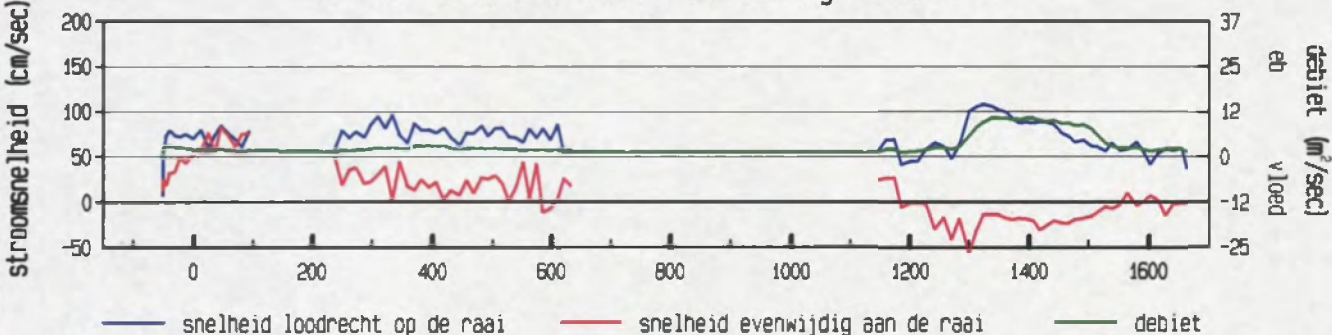
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



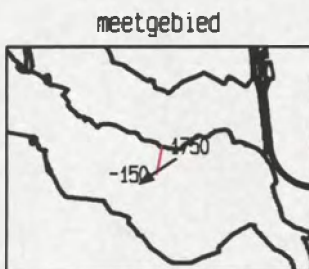
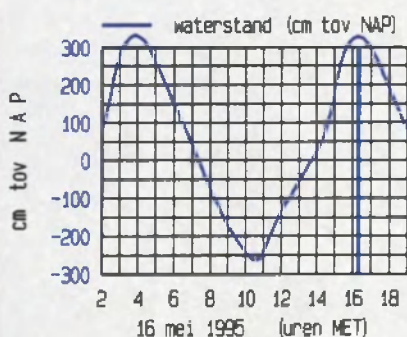
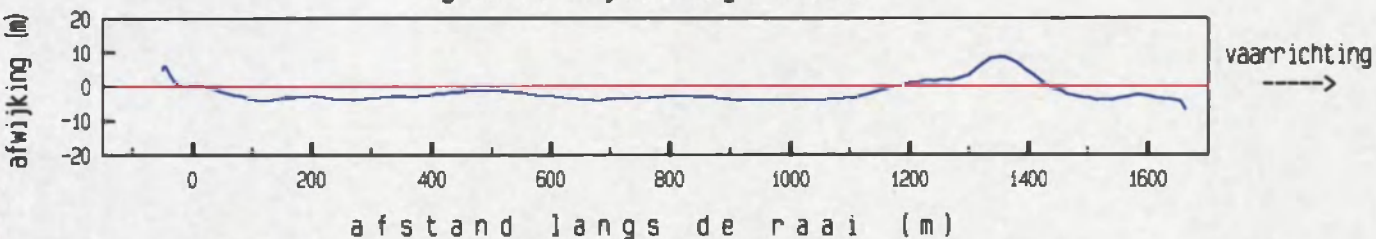
gemiddelde stroomsnelheid in de verticale



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de verticale

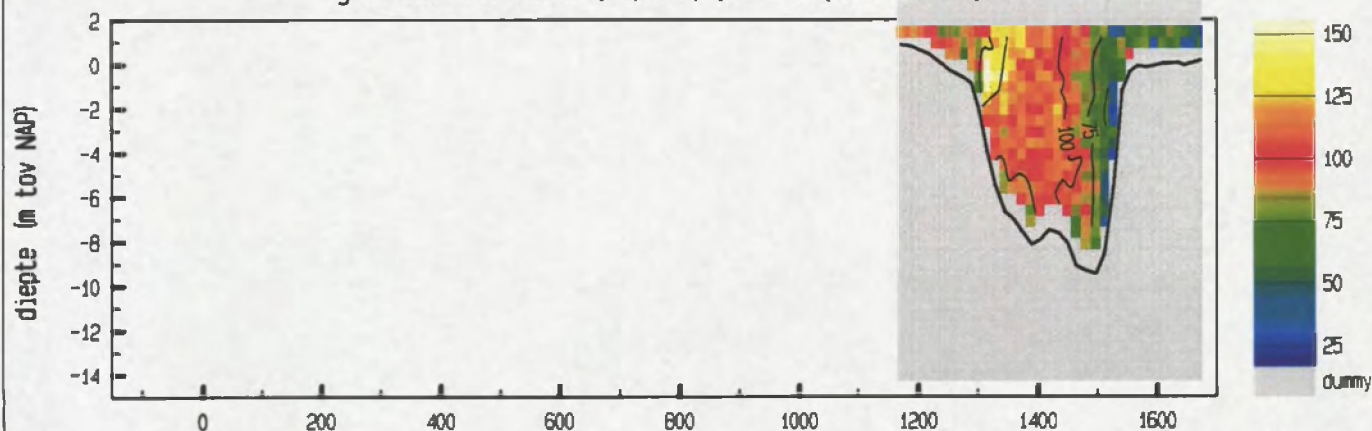
afstand uit nulpunt : 45 m  
 stroomsnelheid : 119 cm/sec  
 stroomrichting : 236 °

doorstroomoppervlak : 6432 m²  
 raai-debiet : 4661 m³/sec

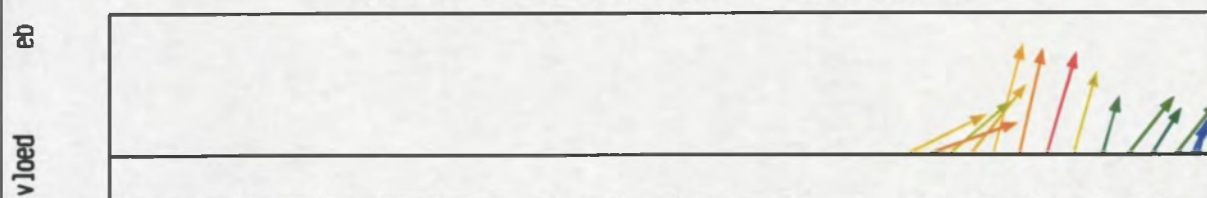
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm049a.val

tijd : 1637 - 1640

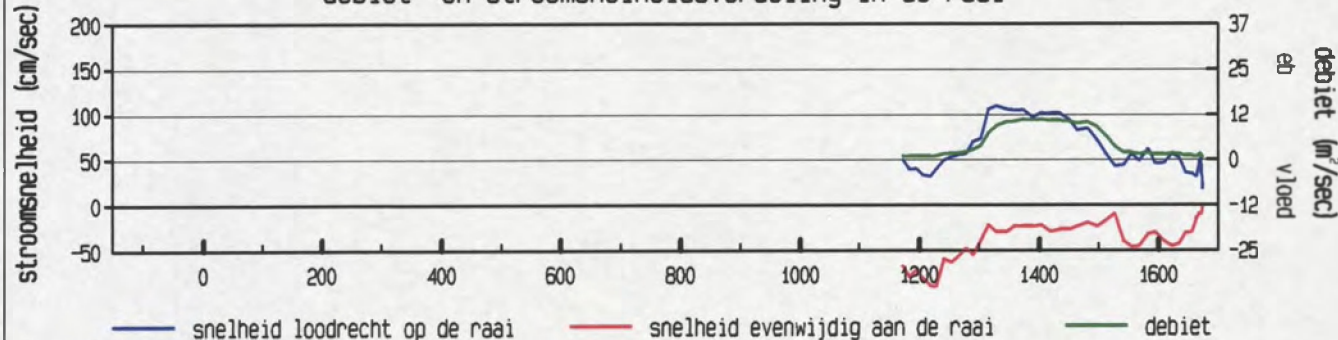
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



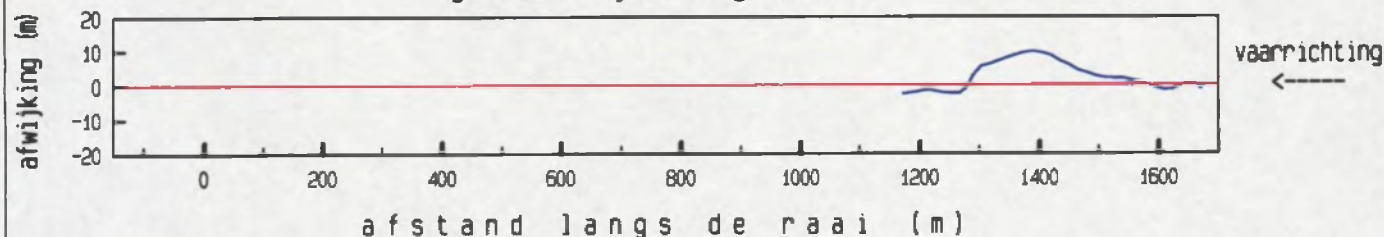
gemiddelde stroomsnelheid in de verticaleal



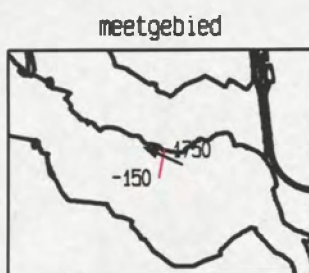
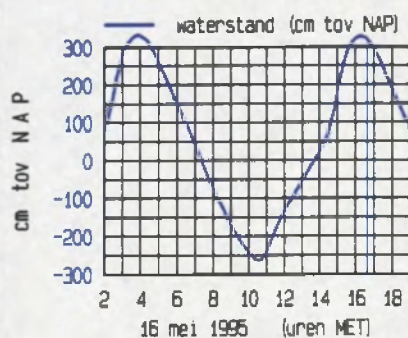
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



afstand langs de raai (m)



maximum gemiddelde stroom-  
 snelheid in de verticaleal

afstand uit nulpunt : 1329 m  
 stroomsnelheid : 114 cm/sec  
 stroomrichting : 295 °

doorstroomoppervlak : 3340 m²  
 raaidebiet : 2635 m³/sec

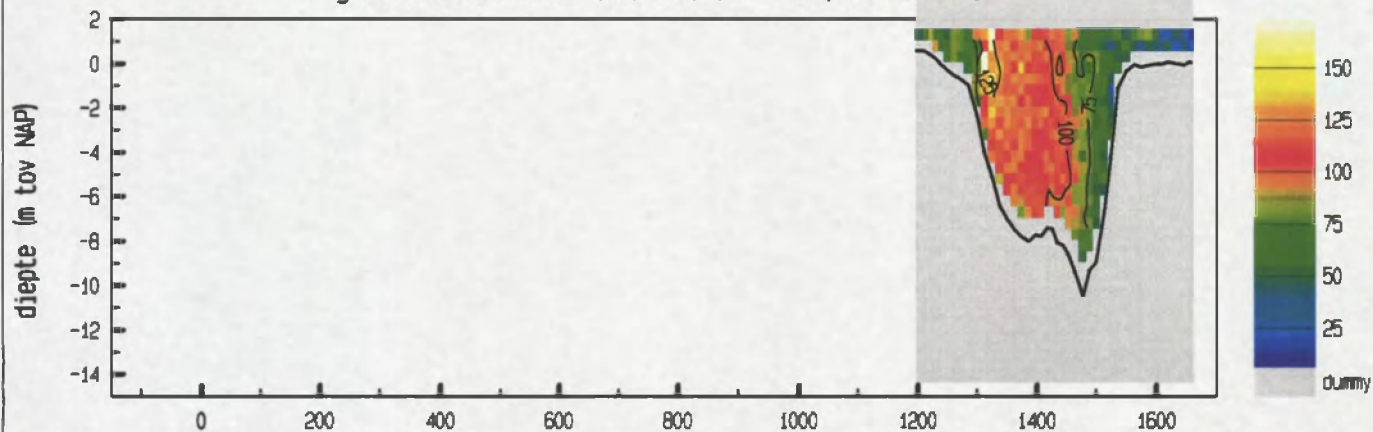
adcpfile : data/gevalid/0215v02/zimm049a.val



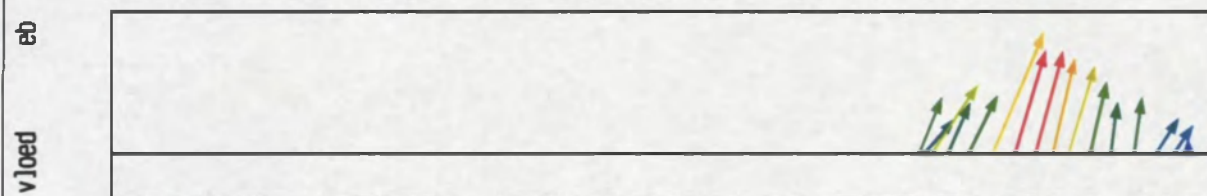
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm050a.val

tijd : 1646 - 1650

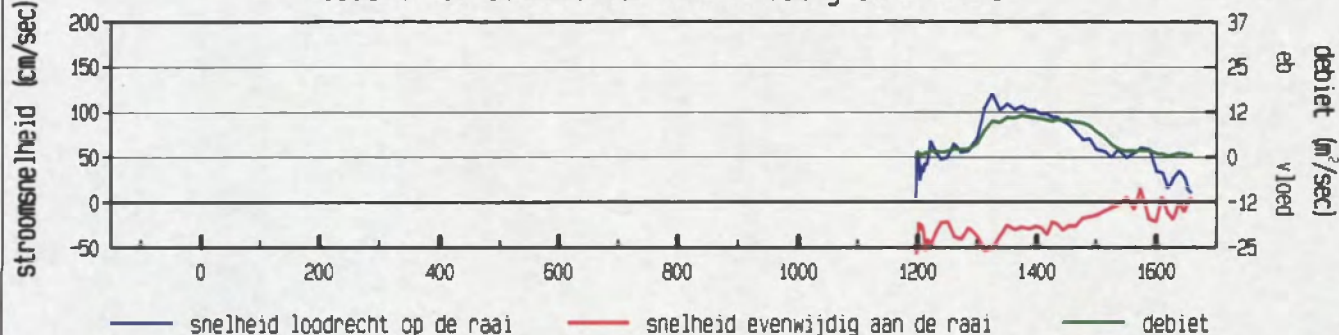
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



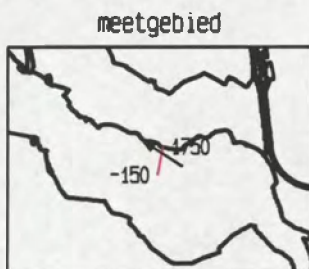
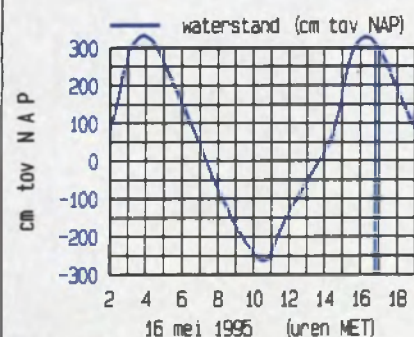
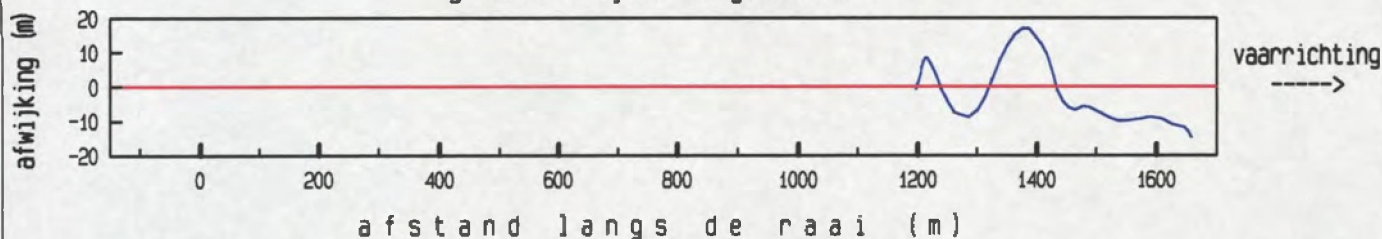
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1326 m  
 stroomsnelheid : 130 cm/sec  
 stroomrichting : 303 °

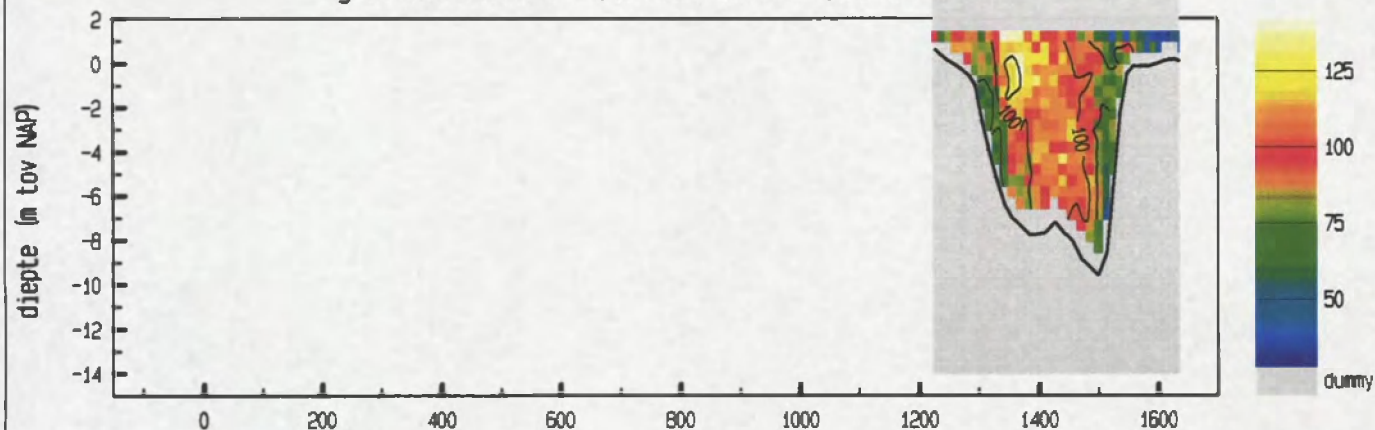
doorstroomoppervlak : 3159 m²  
 raaidebiet : 2479 m³/sec

adcpfile : data/gevalid/0215v02/zimm050a.val

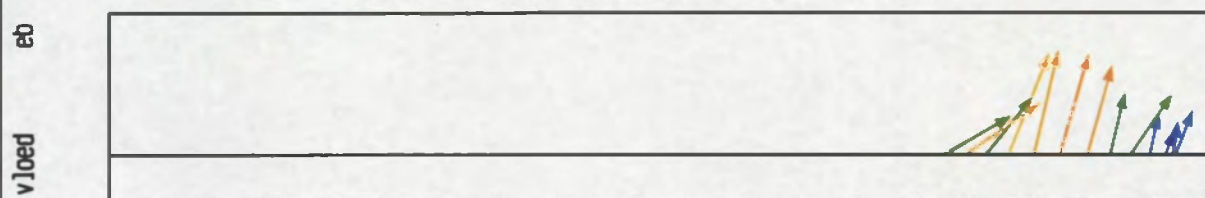
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm051a.val

tijd : 1700 - 1703

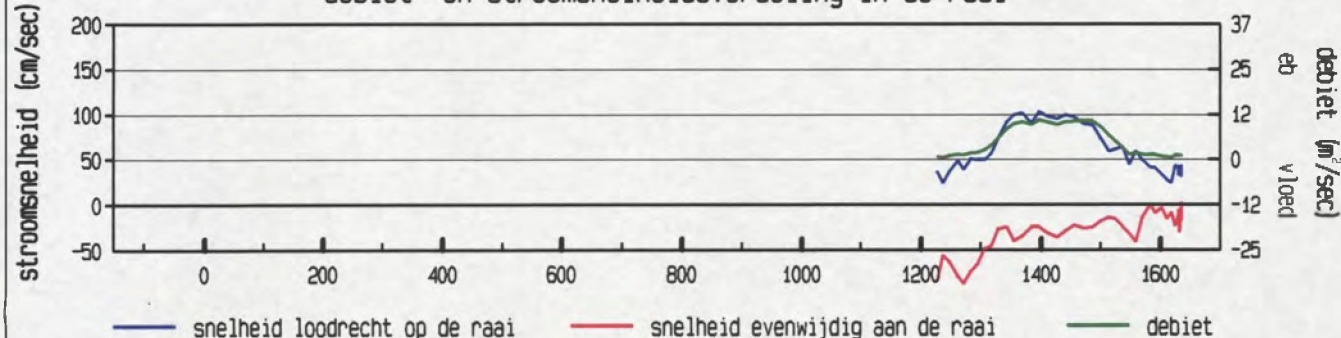
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



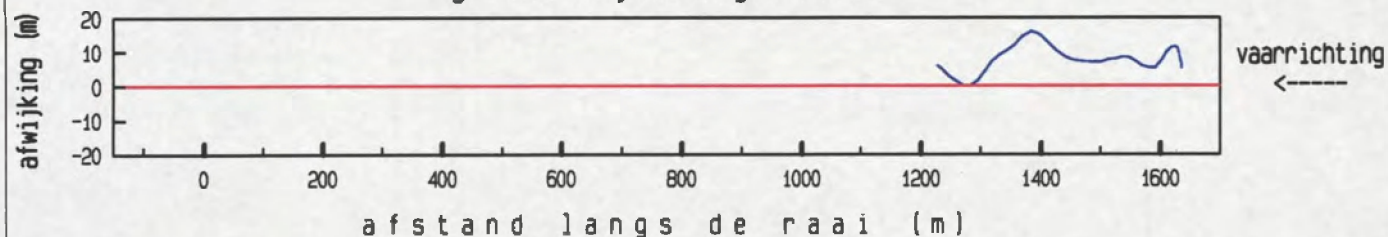
gemiddelde stroomsnelheid in de vertikaal



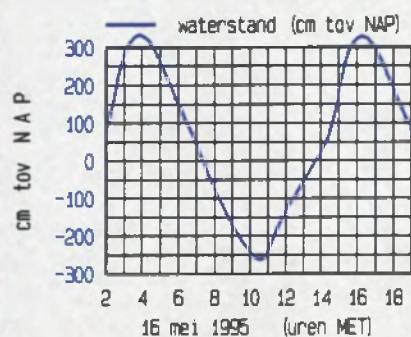
debiet- en stroomsnelheidsverdeling in de raai



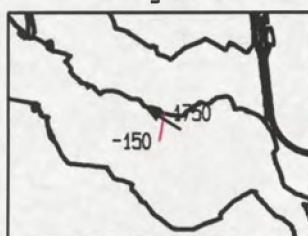
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1355 m  
 stroomsnelheid : 108 cm/sec  
 stroomrichting : 302°

doorstroomoppervlak : 2907 m²  
 raaidebiet : 2285 m³/sec

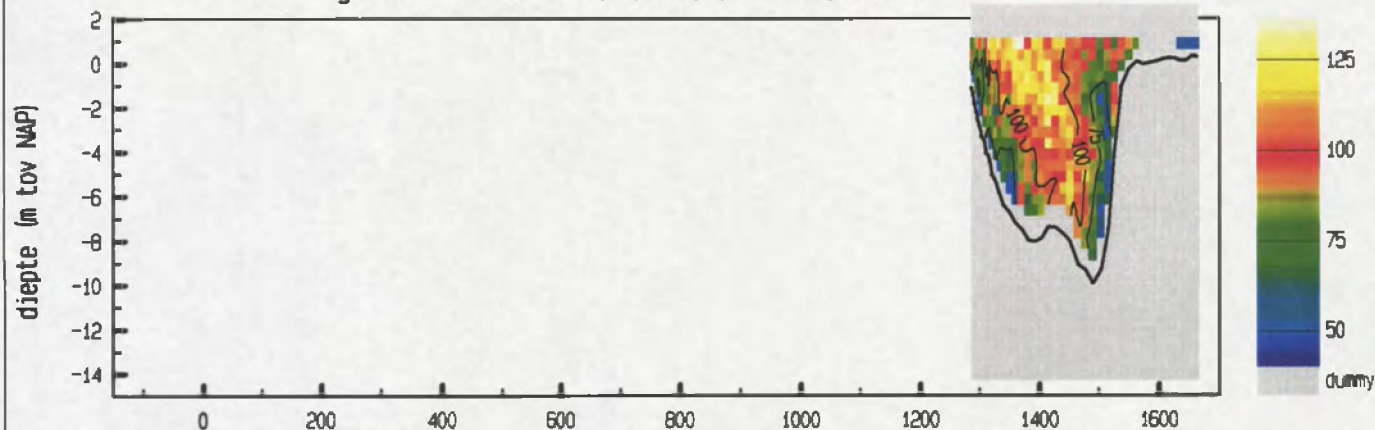
adcpfile : data/gevalid/0215v02/zimm051a.val



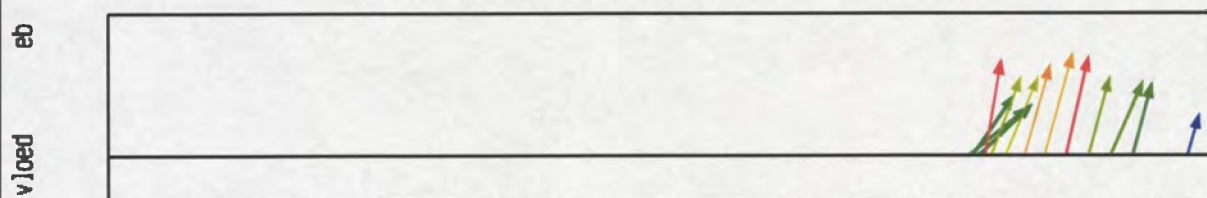
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm052a.val

tijd : 1718 - 1721

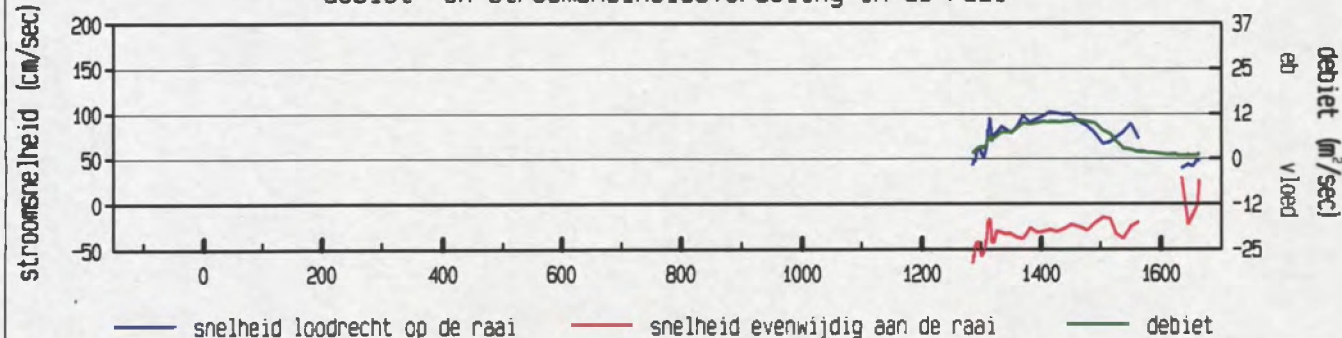
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



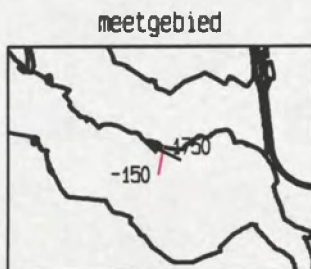
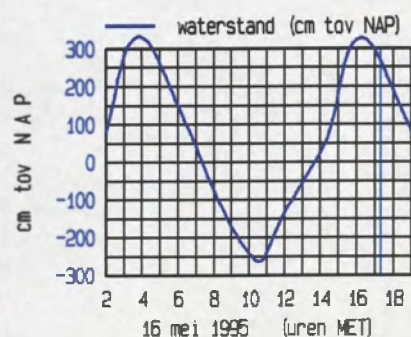
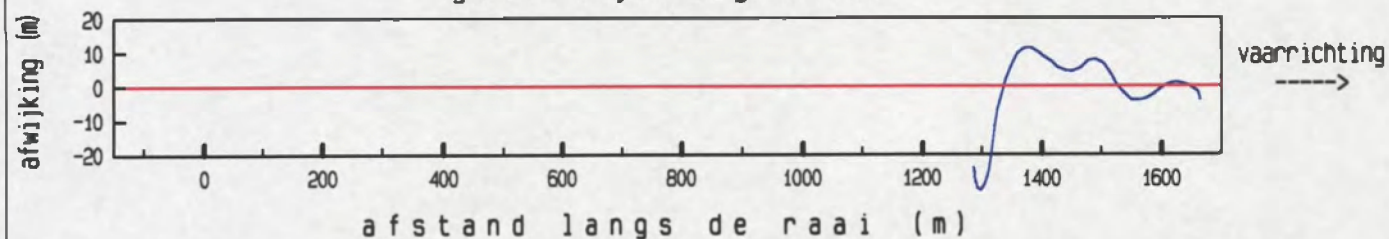
gemiddelde stroomsnelheid in de verticaleal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de verticaleal

afstand uit nulpunt : 1415 m  
 stroomsnelheid : 106 cm/sec  
 stroomrichting : 296 °

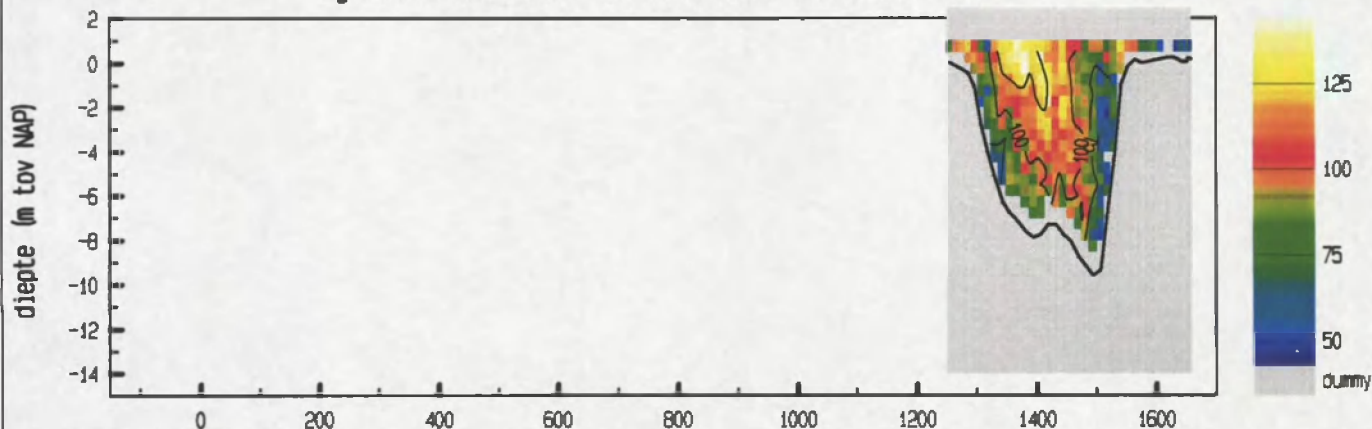
doorstroomoppervlak : 2716 m²  
 raaidebiet : 2238 m³/sec

adcpfile : data/gevalid/0215v02/zimm052a.val

Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm053a.val

tijd : 1727 - 1730

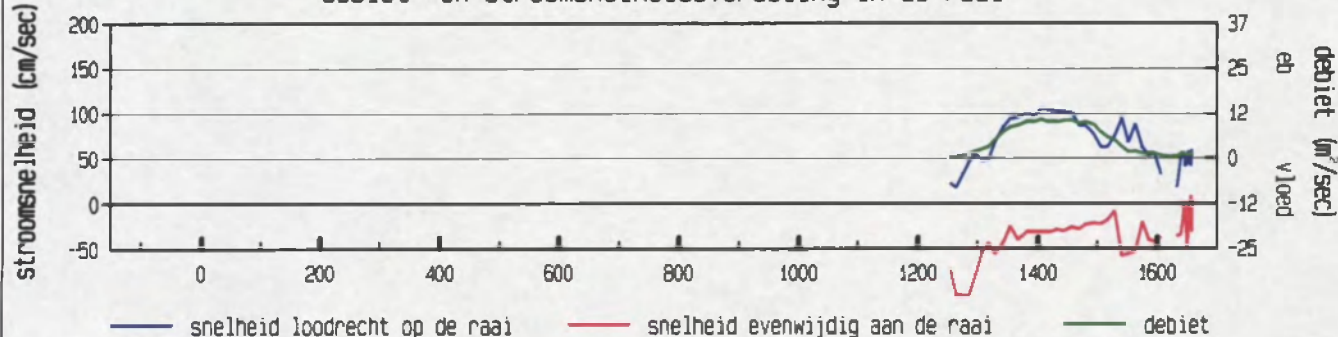
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



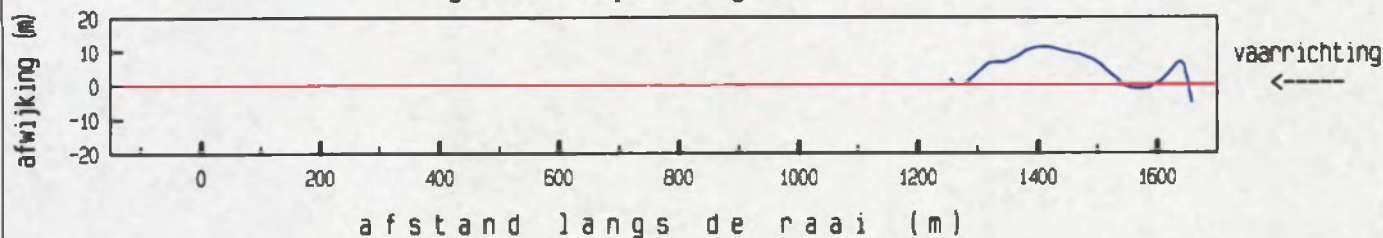
gemiddelde stroomsnelheid in de verticaleal



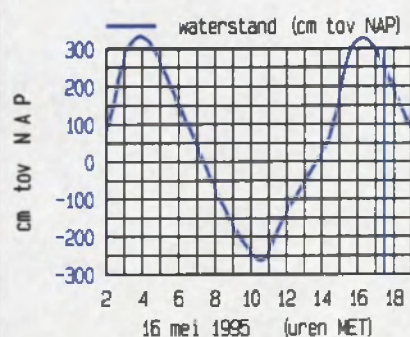
debiet- en stroomsnelheidsverdeling in de raai



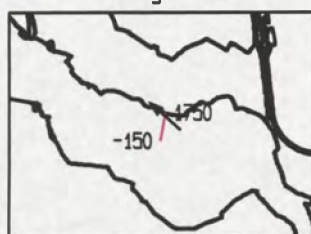
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de verticaleal

afstand uit nulpunt : 1541 m  
 stroomsnelheid : 111 cm/sec  
 stroomrichting : 312 °

doorstroomoppervlak : 2692 m²  
 raaidebiet : 2168 m³/sec

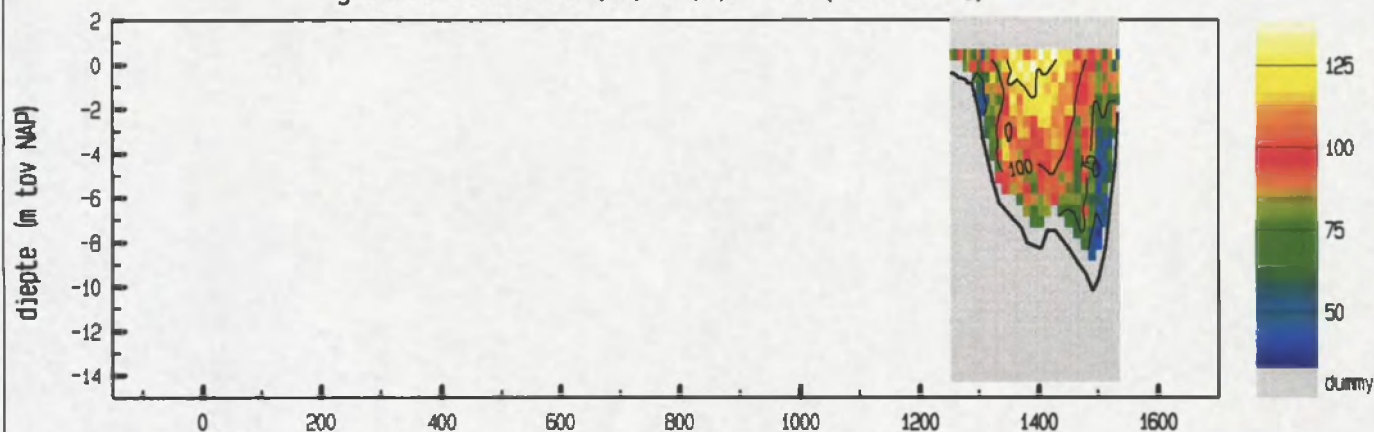
adcpfile : data/gevalid/0215v02/zimm053a.val



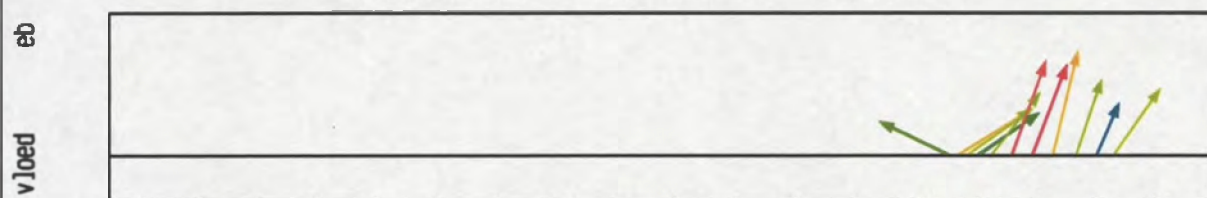
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm054a.val

tijd : 1743 - 1745

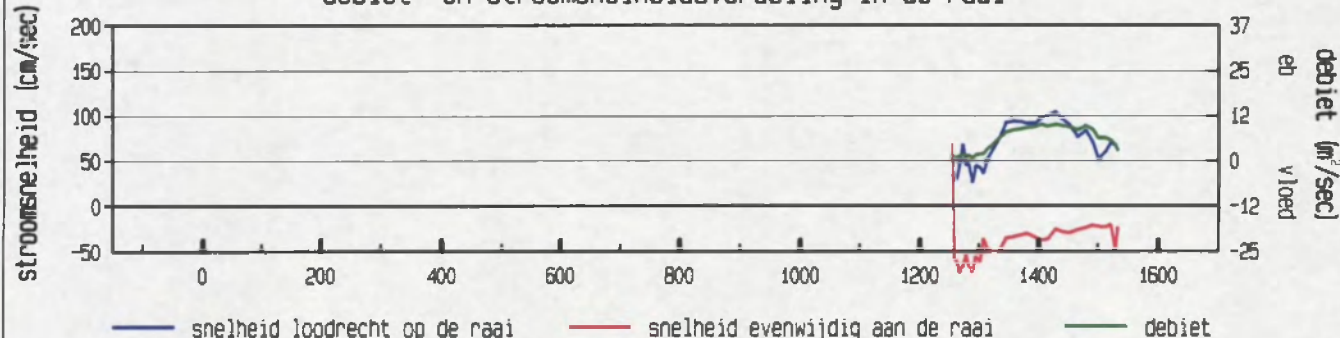
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



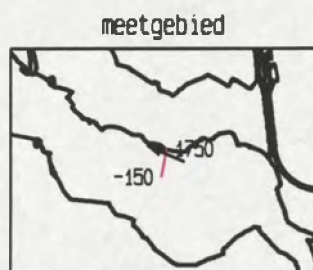
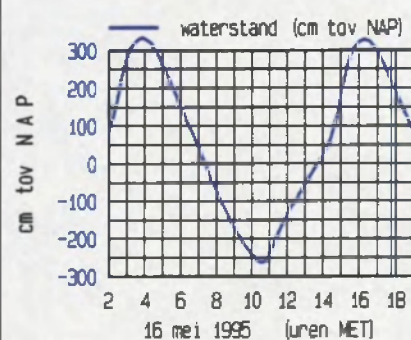
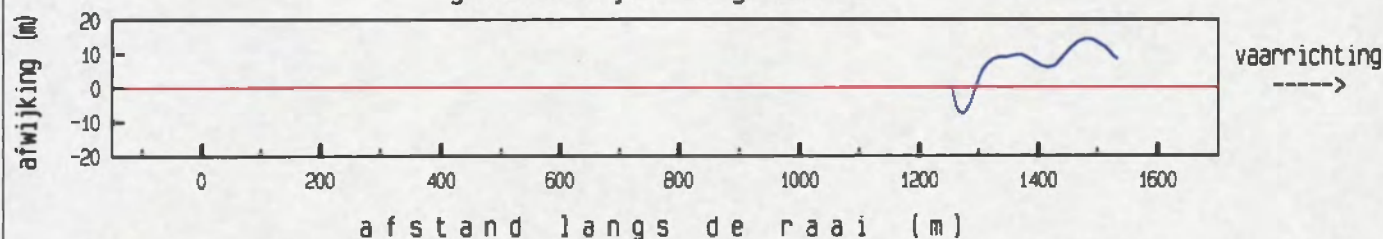
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



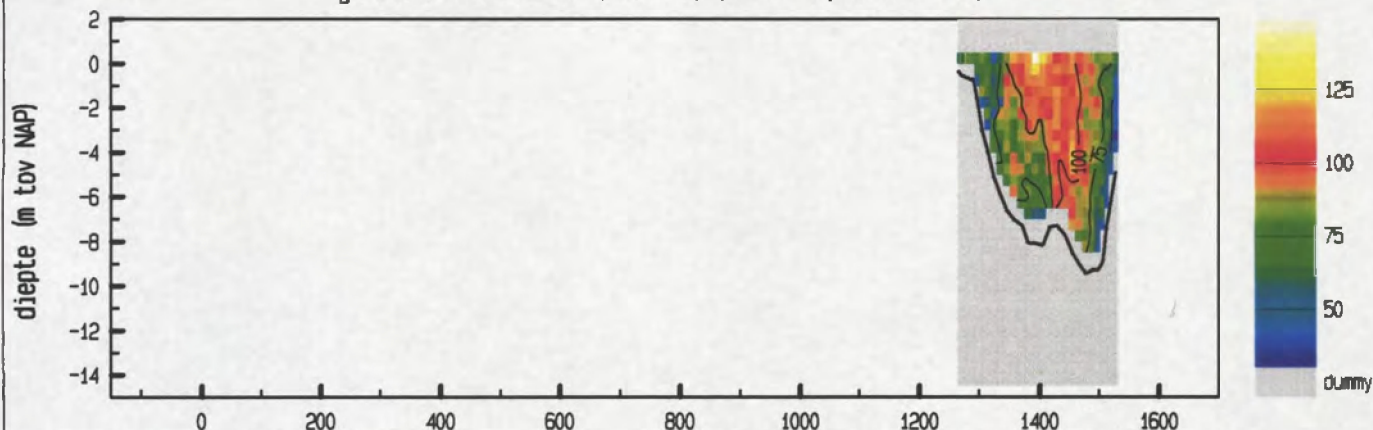
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1428 m  
 stroomsnelheid : 108 cm/sec  
 stroomrichting : 294 °

doorstroomoppervlak : 2367 m²  
 raaidebiet : 1881 m³/sec

adcpfile : data/gevalid/0215v02/zimm054a.val

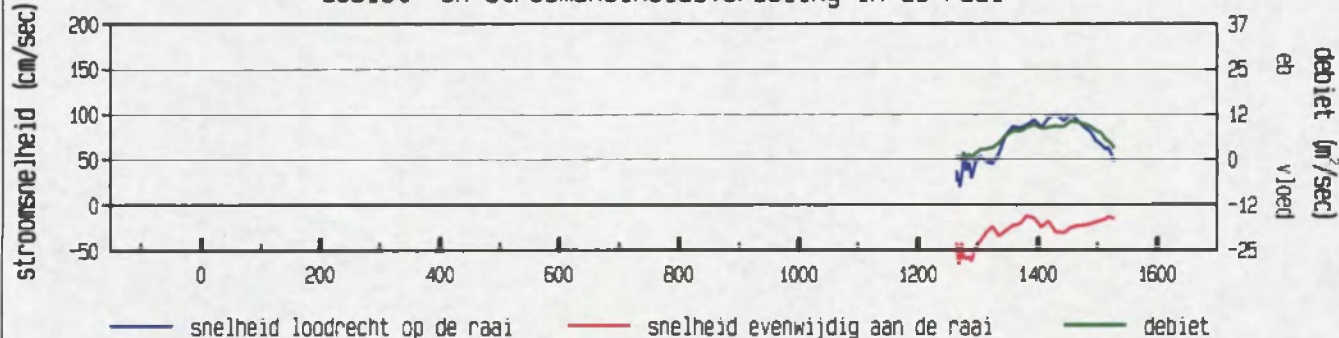
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



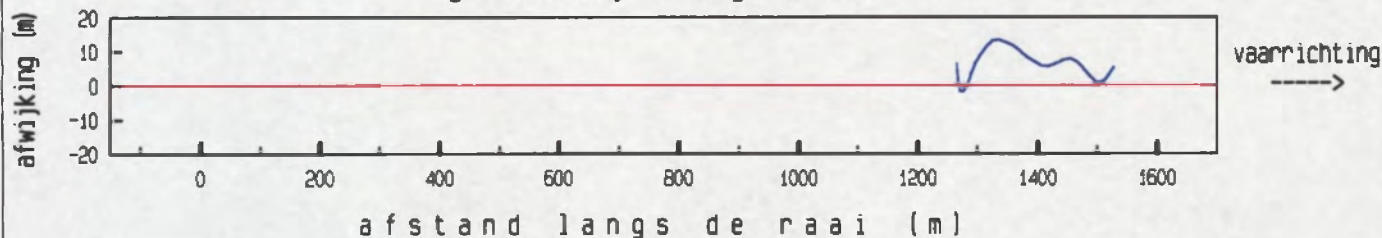
gemiddelde stroomsnelheid in de vertikaal



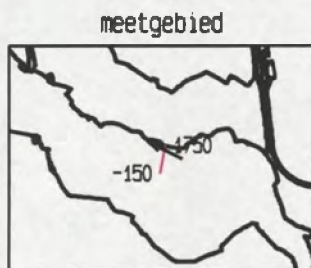
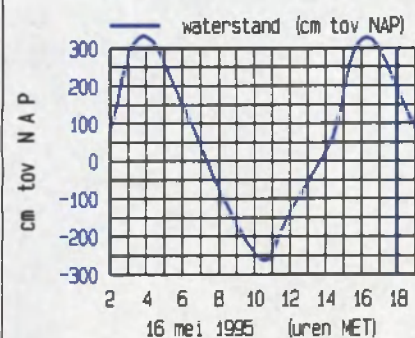
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



afstand langs de raai (m)



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1429 m  
 stroomsnelheid : 104 cm/sec  
 stroomrichting : 296 °

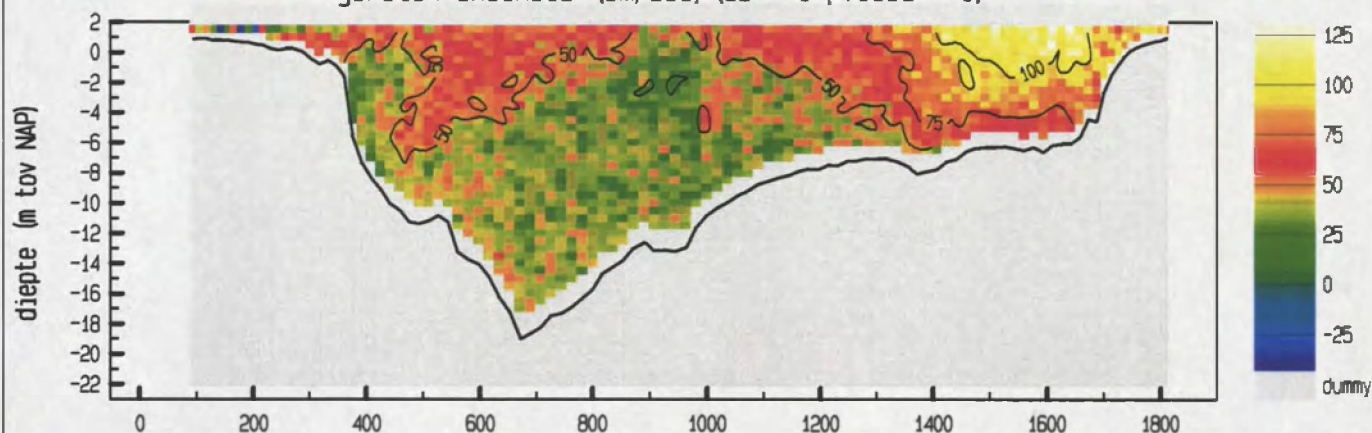
doorstroomoppervlak : 2243 m²  
 raaidebiet : 1762 m³/sec



directie zeeland  
meetdienst zeeland  
blad nr.: 13

5b. Gemeten gegevens Overloop Valkenisse

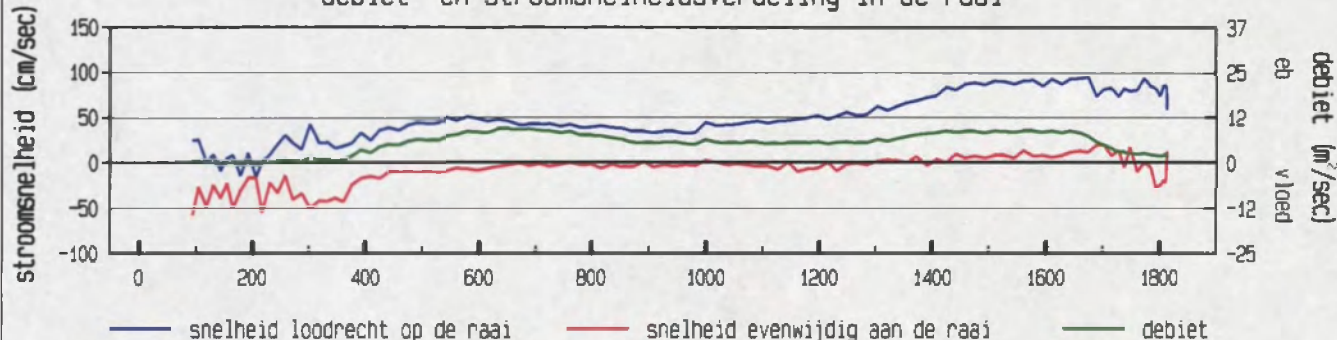
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



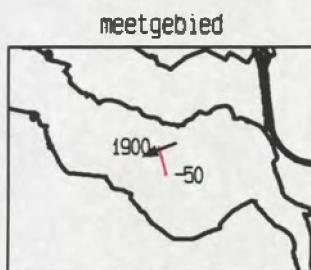
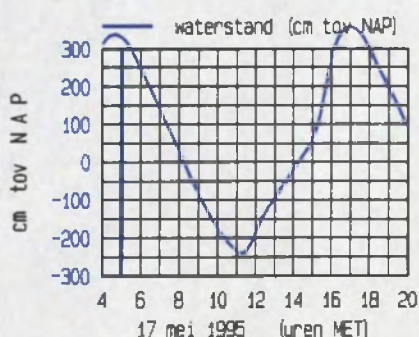
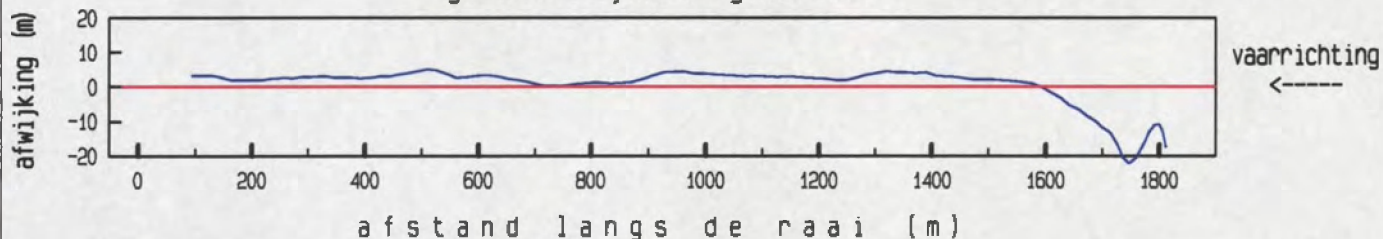
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1673 m  
 stroomsnelheid : 95 cm/sec  
 stroomrichting : 248°

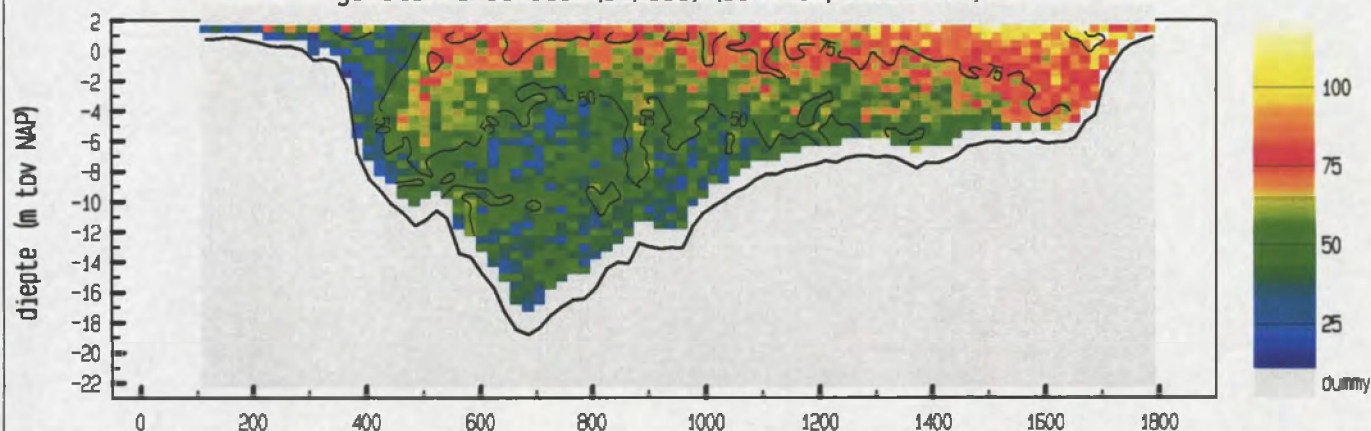
doorstroomoppervlak : 19266 m²  
 raaidebiet : 9479 m³/sec



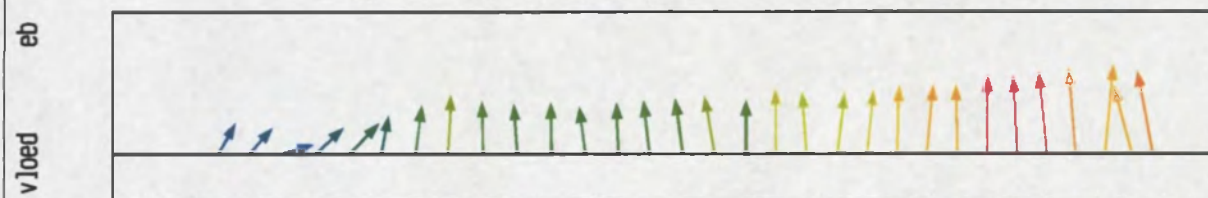
Overloop Valkenisse dd 17 mei 1995  
adcpfile : data/gevalid/0215v01/valk003a.val

tijd : 0507 - 0514

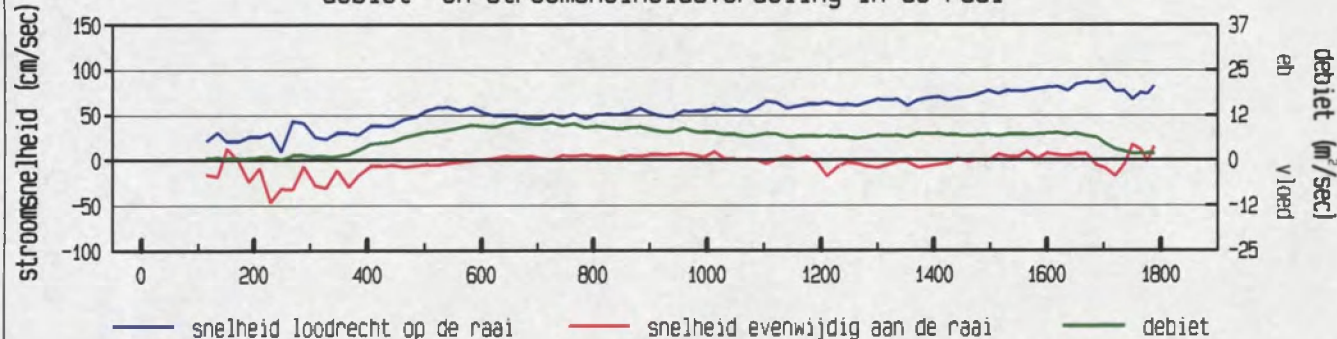
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



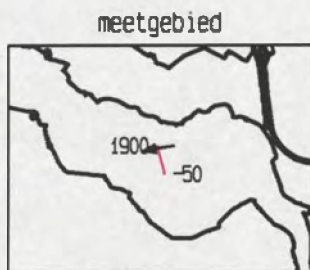
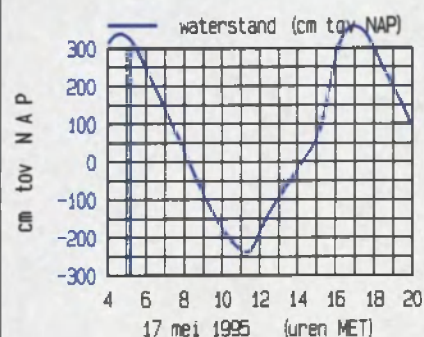
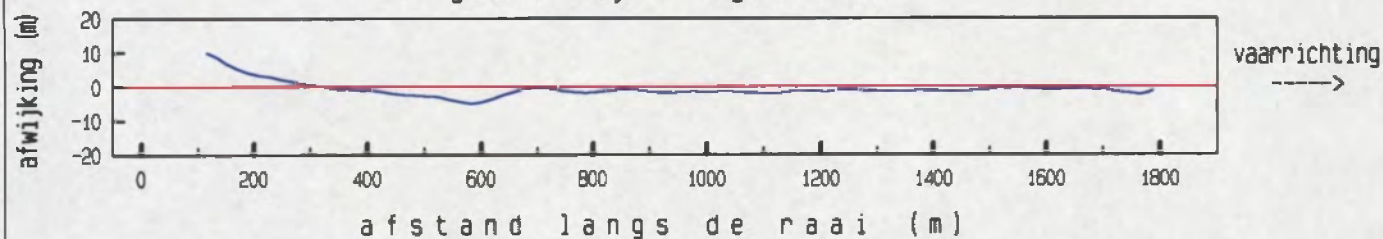
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



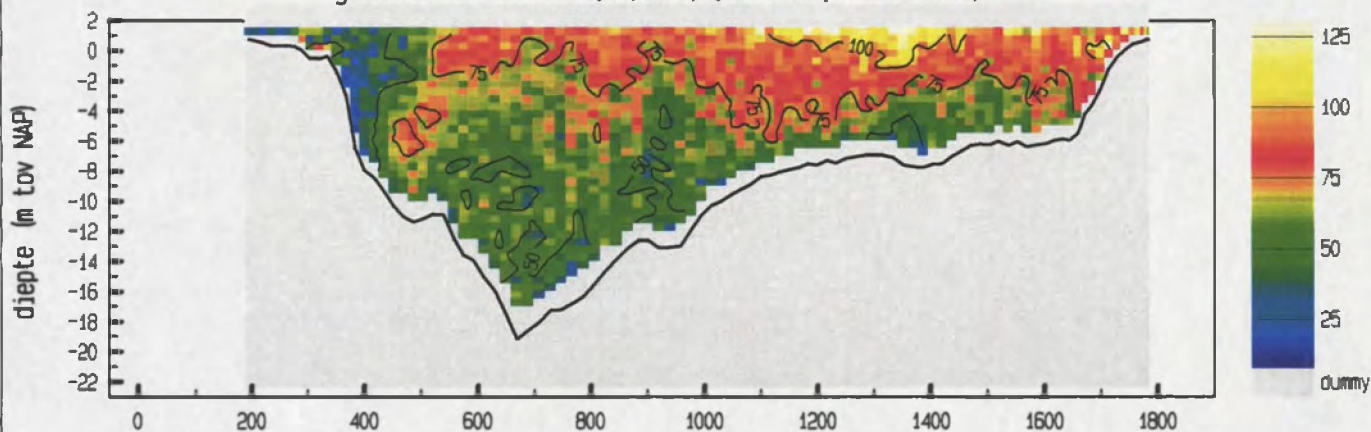
maximum gemiddelde stroom-  
snelheid in de vertikaal

afstand uit nulpunt : 1704 m  
stroomsnelheid : 89 cm/sec  
stroomrichting : 261°

doorstroomoppervlak : 18924 m²  
raaidebiet : 10553 m³/sec

adcpfile : data/gevalid/0215v01/valk003a.val

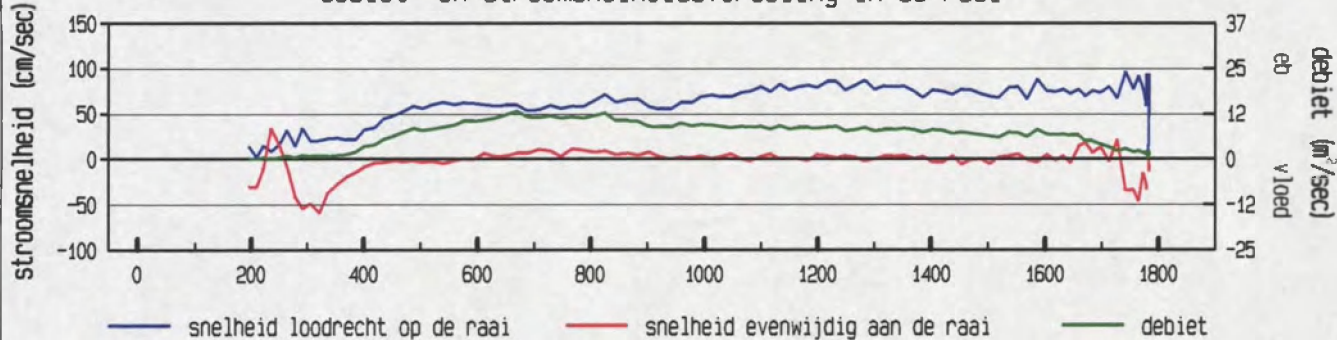
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



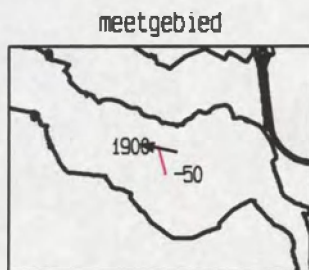
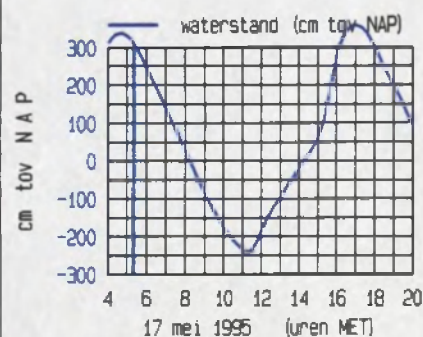
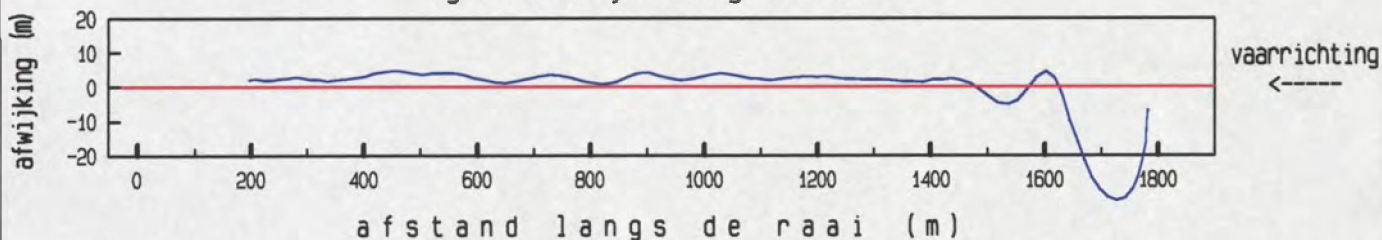
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



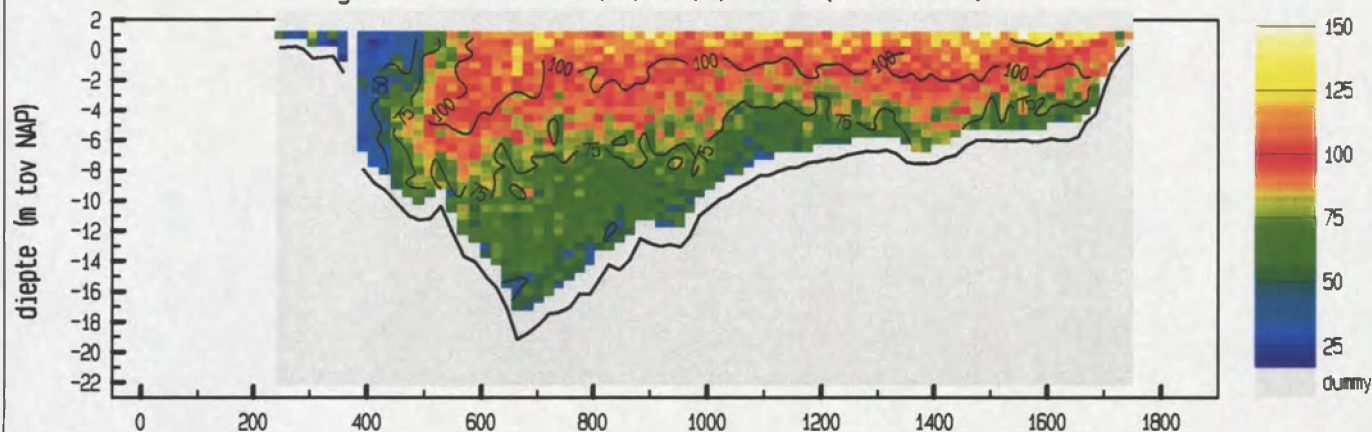
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1765 m  
 stroomsnelheid : 103 cm/sec  
 stroomrichting : 282 °

doorstroomoppervlak : 18404 m²  
 raaidebiet : 11804 m³/sec



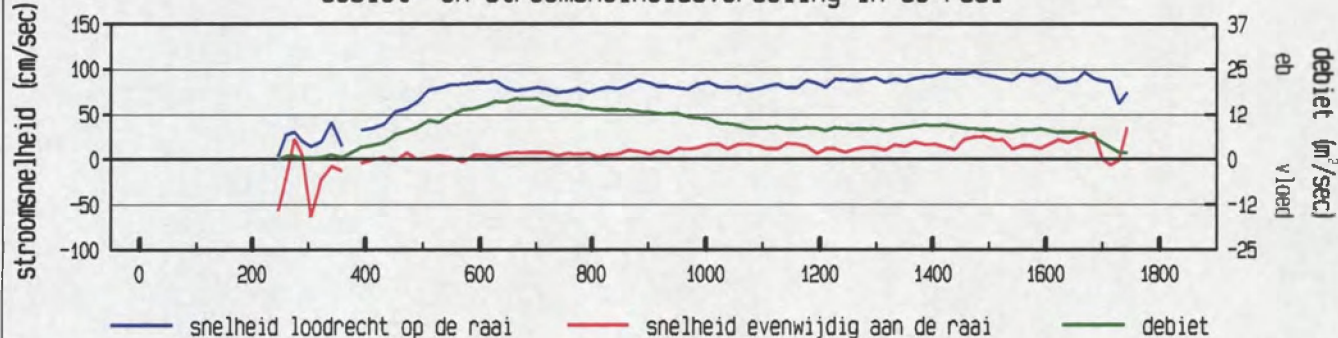
gemeten snelheid (cm/sec) (eb > 0, vloed < 0)



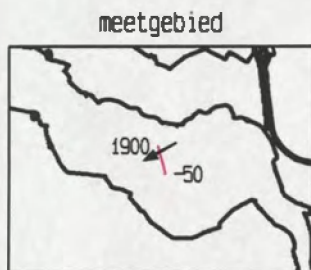
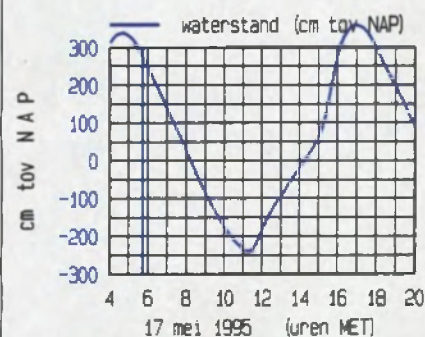
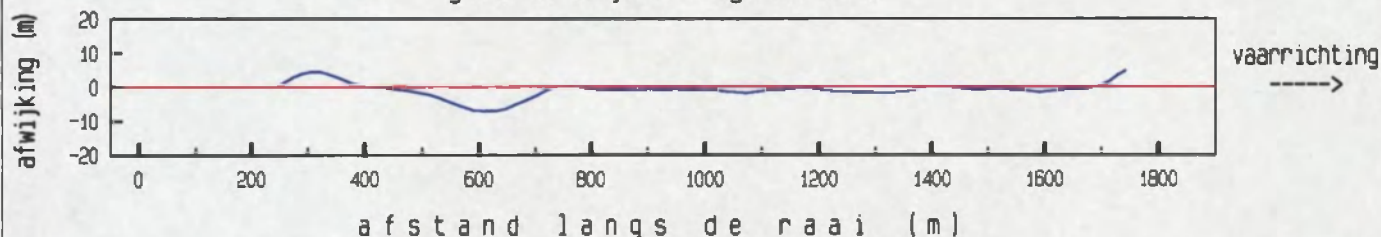
gemiddelde stroomsnelheid in de verticale



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai

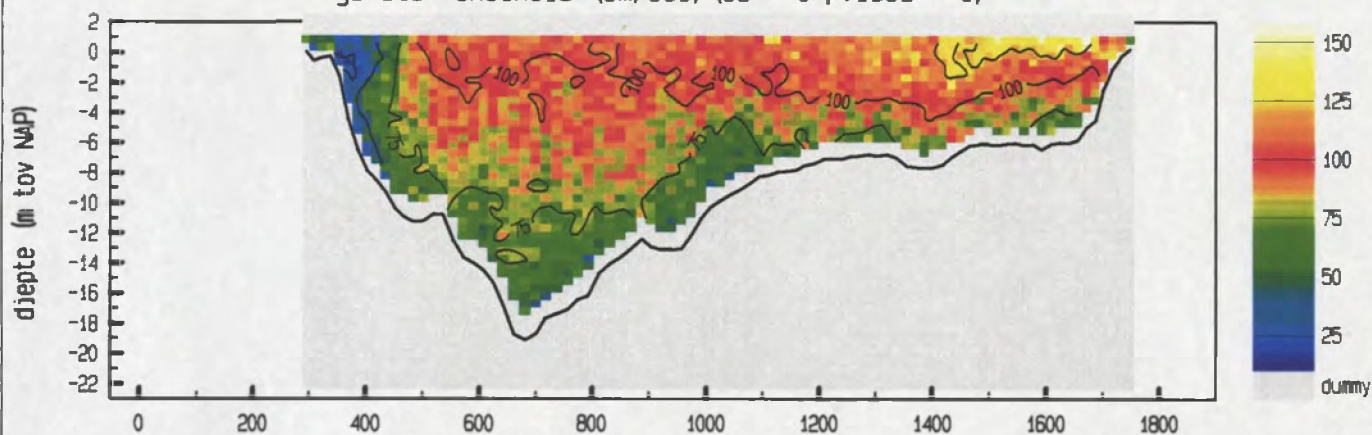


maximum gemiddelde stroom-  
 snelheid in de verticale

afstand uit nulpunt : 1473 m  
 stroomsnelheid : 101 cm/sec  
 stroomrichting : 241°

doorstroomoppervlak : 17677 m²  
 raaidebiet : 13894 m³/sec

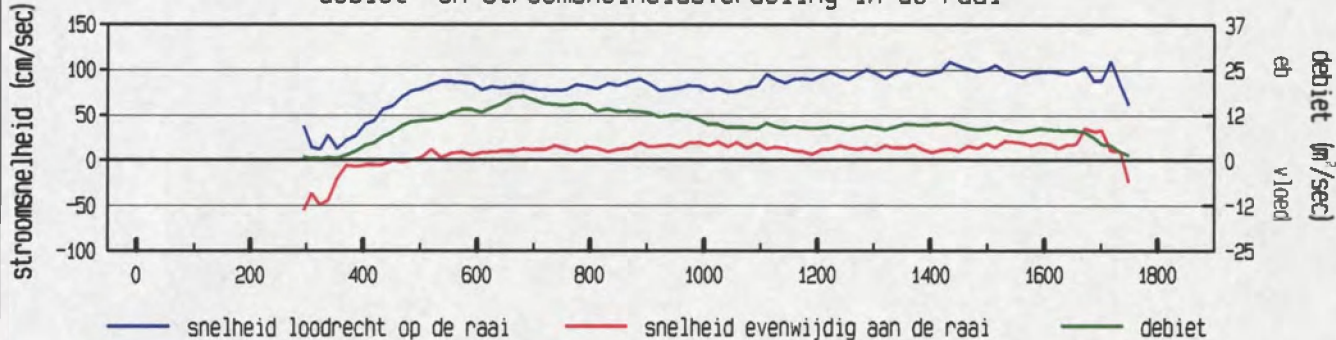
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



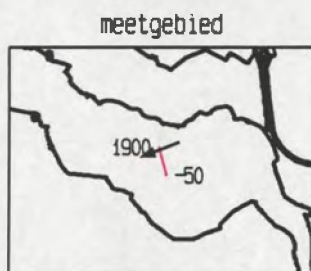
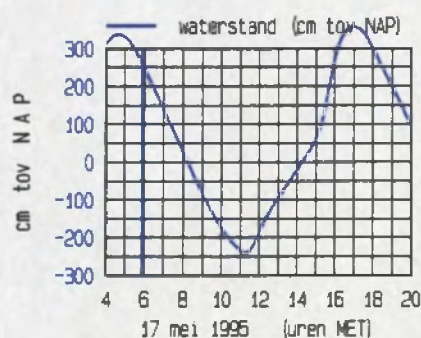
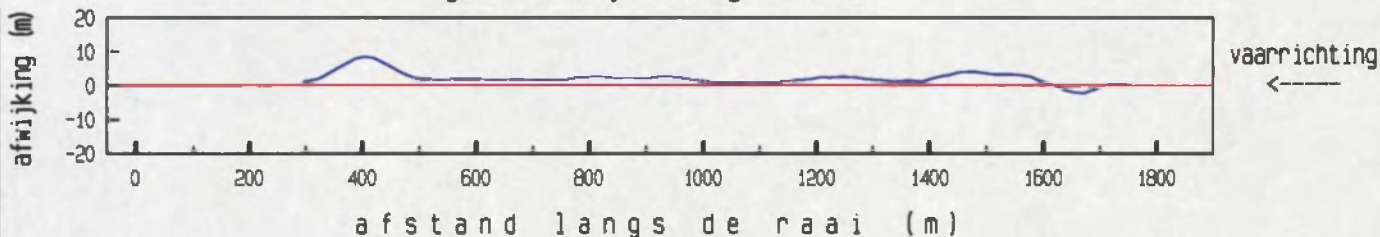
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1717 m

stroomsnelheid : 110 cm/sec

stroomrichting : 249 °

doorstroomoppervlak : 17315 m²

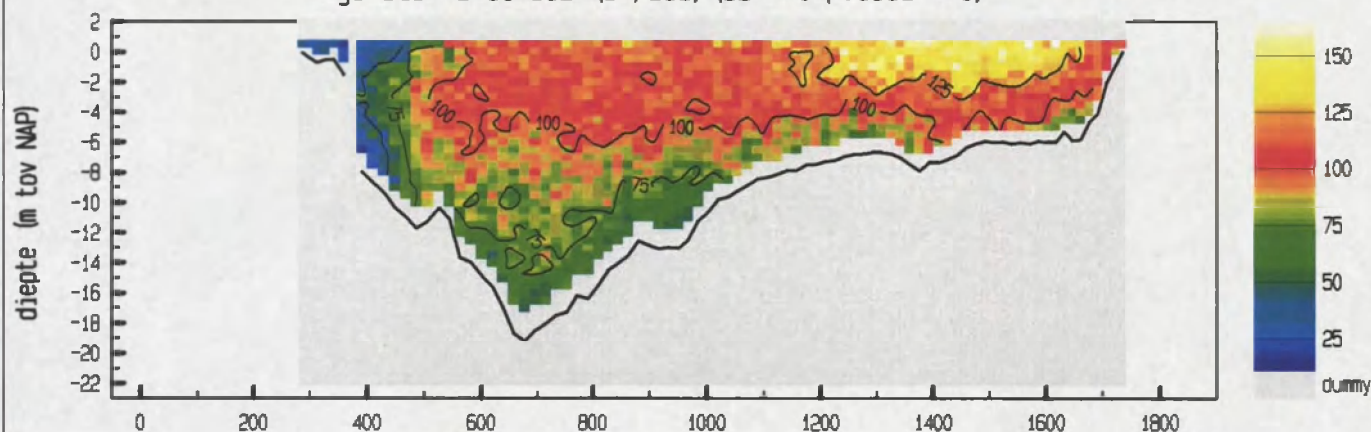
raaidebiet : 14364 m³/sec



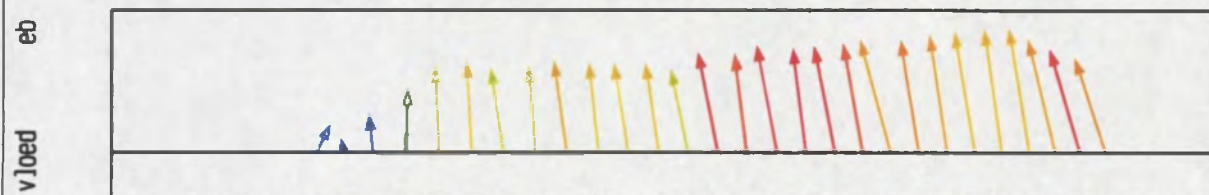
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk007a.val

tijd : 0604 - 0610

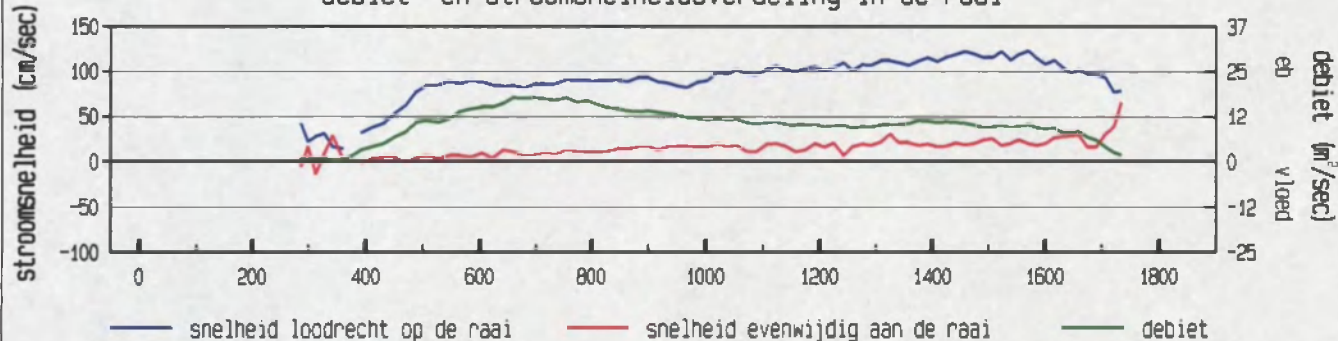
gemeten snelheid (cm/sec) (eb > 0, vloed < 0)



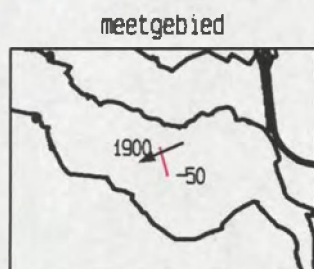
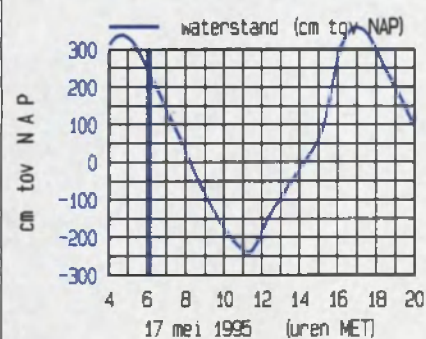
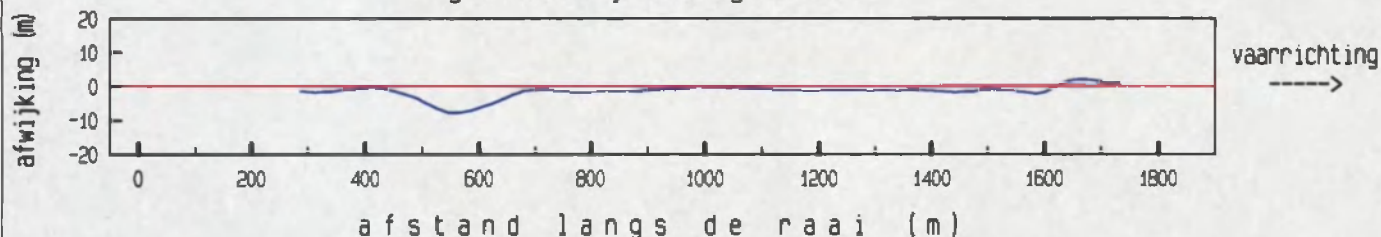
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



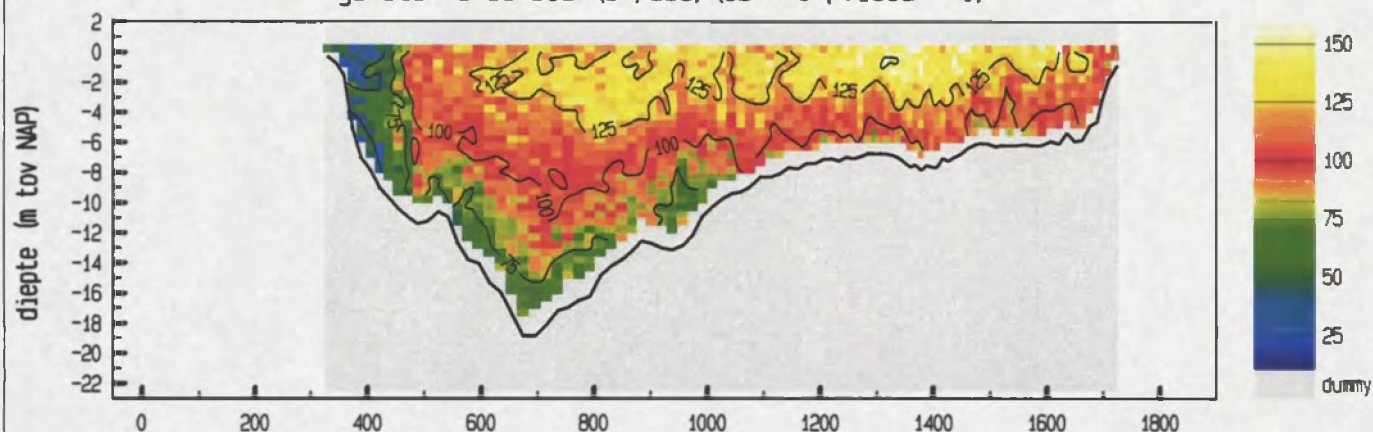
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1570 m  
 stroomsnelheid : 125 cm/sec  
 stroomrichting : 246 °

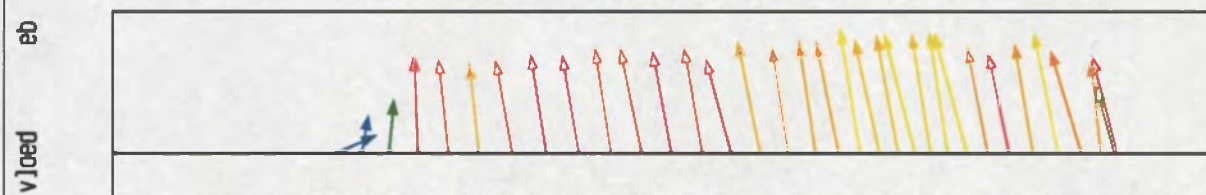
doorstroomoppervlak : 16897 m²  
 raaidebiet : 15314 m³/sec

adcpfile : data/gevalid/0215v01/valk007a.val

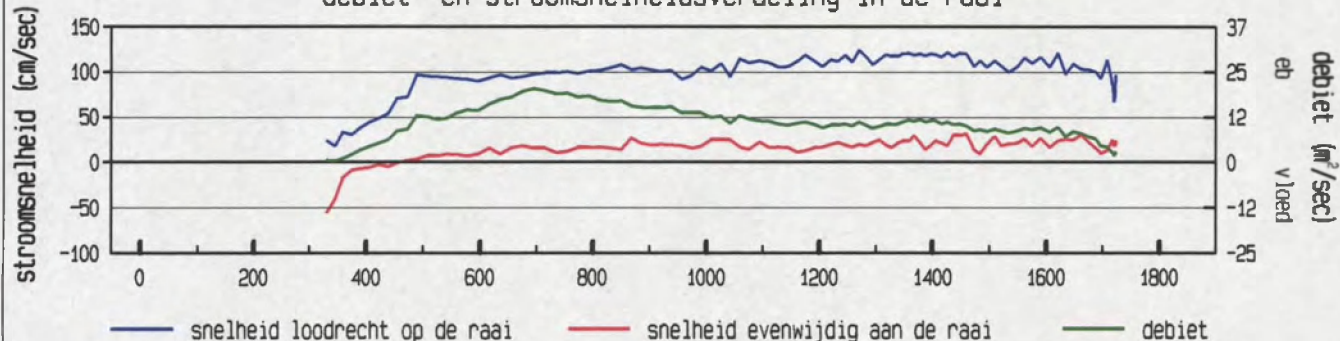
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



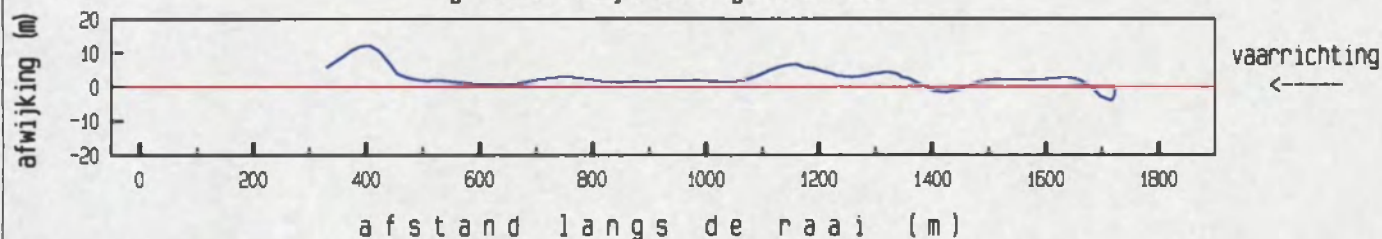
gemiddelde stroomsnelheid in de vertikaal



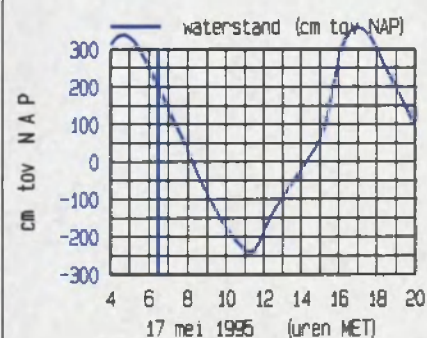
debiet- en stroomsnelheidsverdeling in de raai



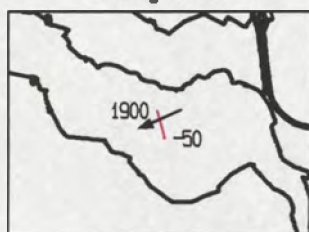
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



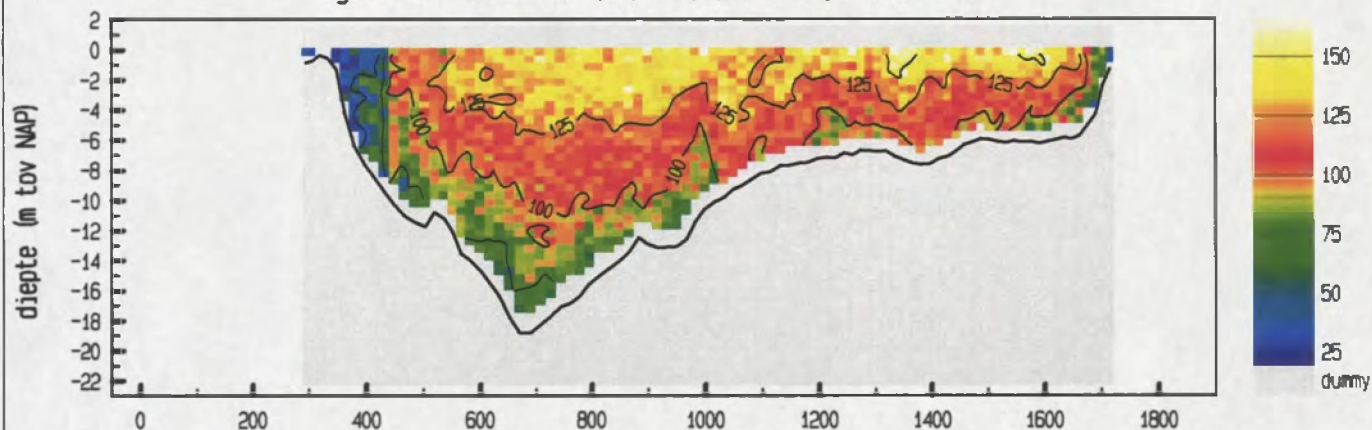
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1271 m  
 stroomsnelheid : 126 cm/sec  
 stroomrichting : 246 °

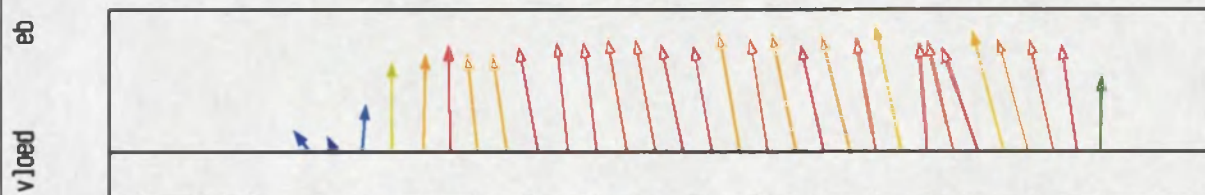
doorstroomoppervlak : 16275 m²  
 raaidebet : 16200 m³/sec



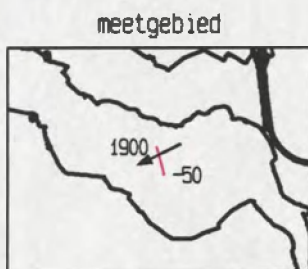
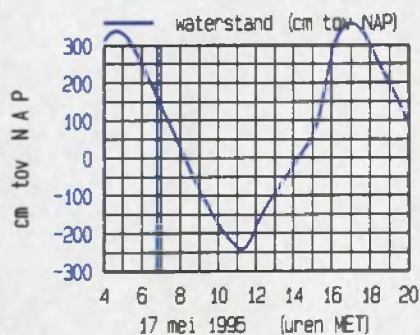
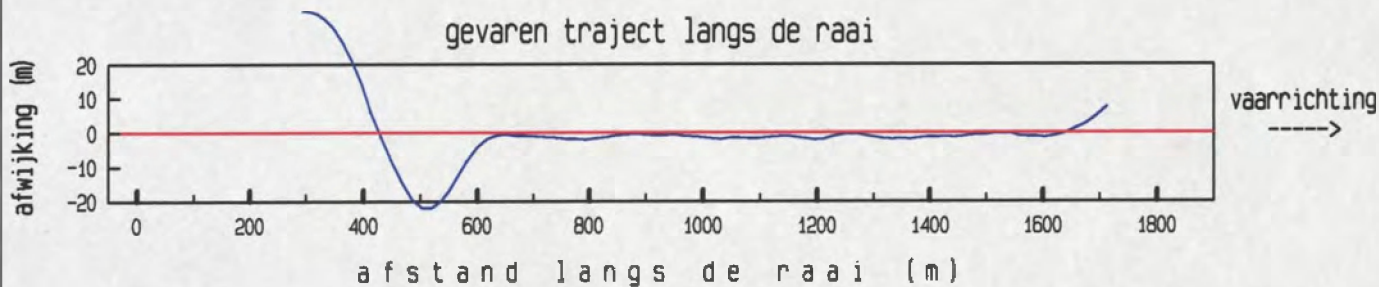
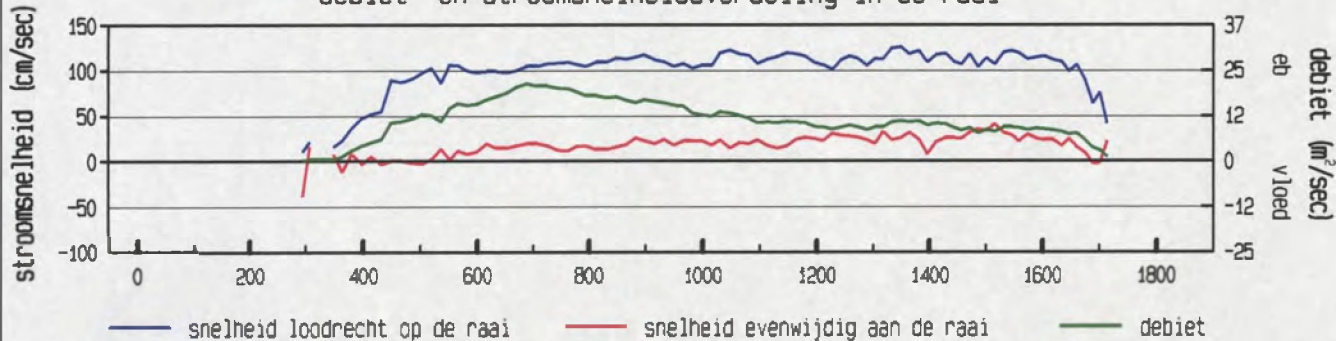
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai

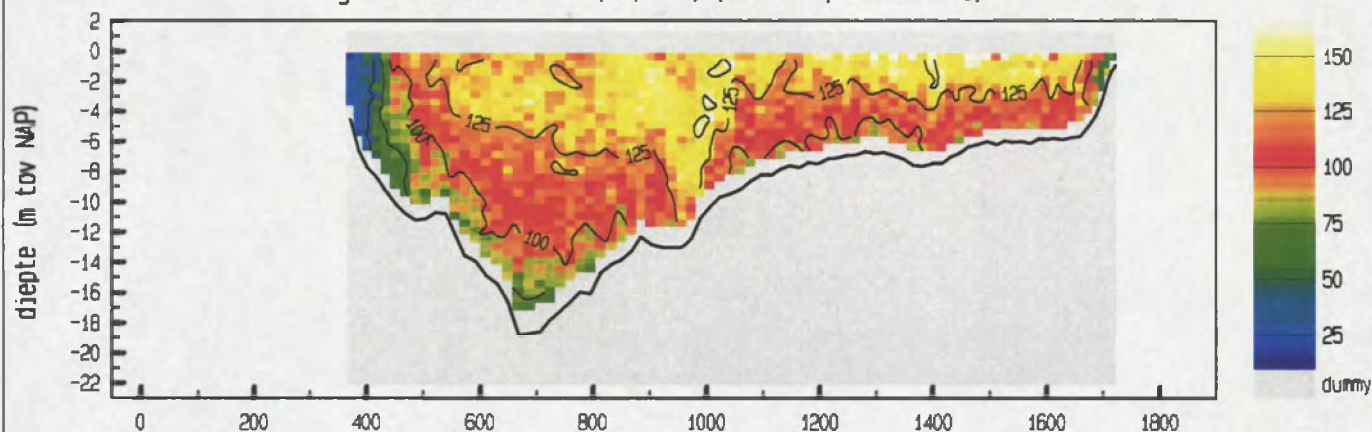


maximum gemiddelde stroom-  
snelheid in de vertikaal

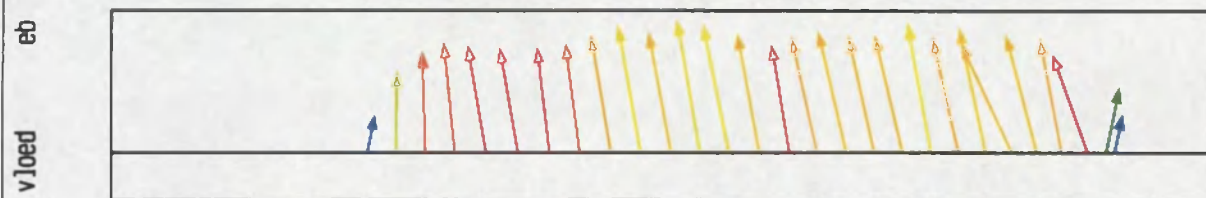
afstand uit nulpunt : 1350 m  
stroomsnelheid : 128 cm/sec  
stroomrichting : 243 °

doorstroomoppervlak : 15879 m²  
raaidebiet : 16404 m³/sec

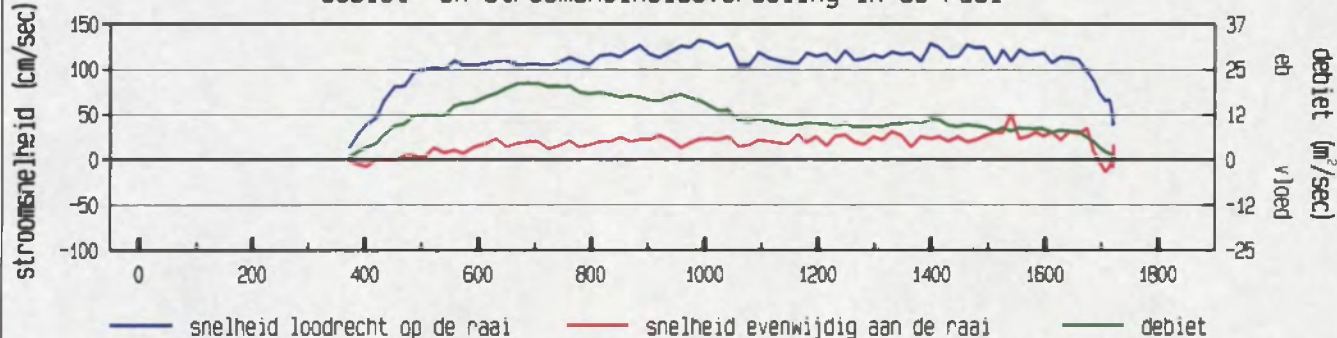
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



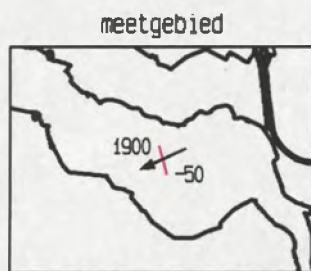
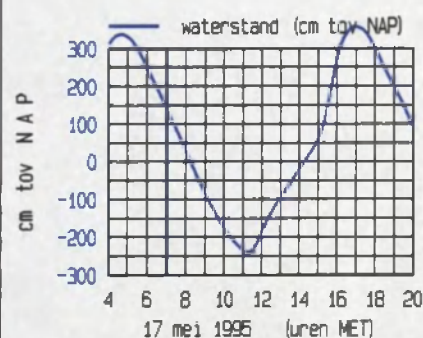
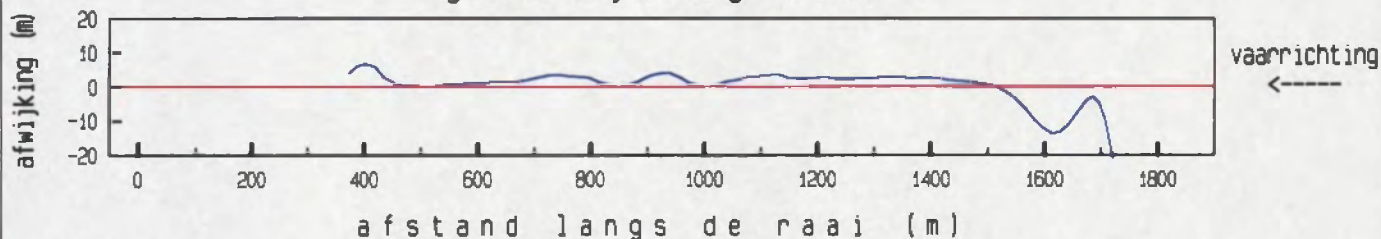
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



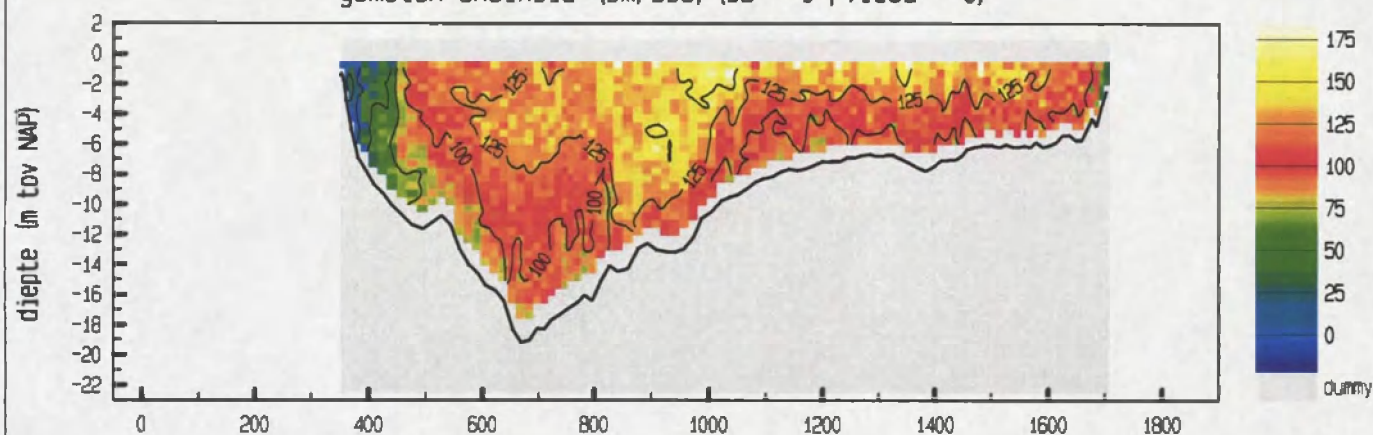
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 989 m  
 stroomsnelheid : 134 cm/sec  
 stroomrichting : 245 °

doorstroomoppervlak : 15221 m²  
 raaidebiet : 16496 m³/sec



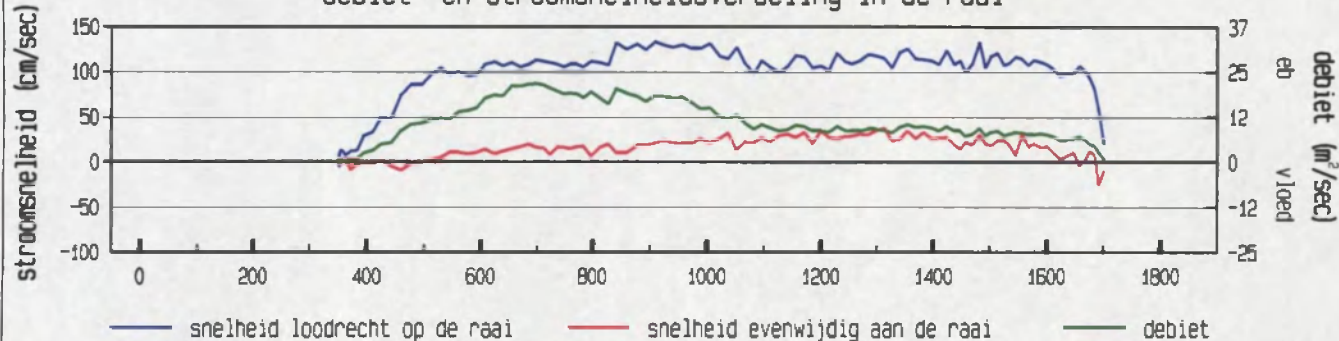
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



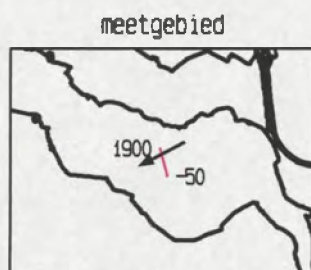
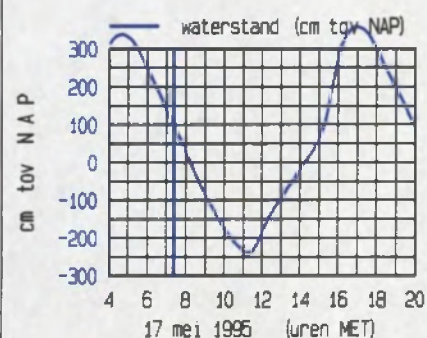
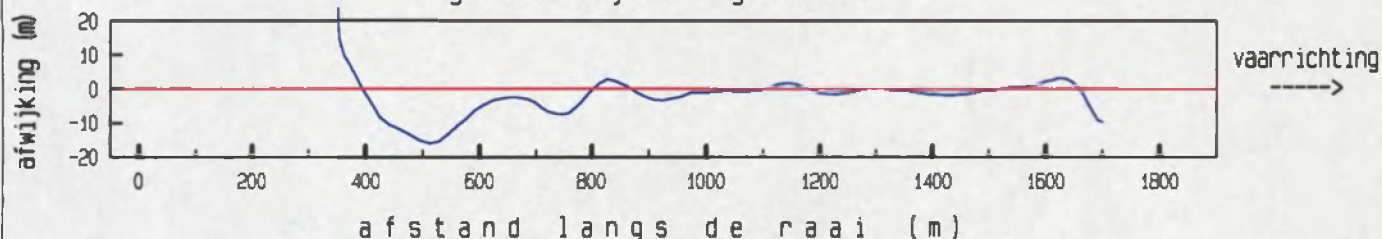
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de vertikaal

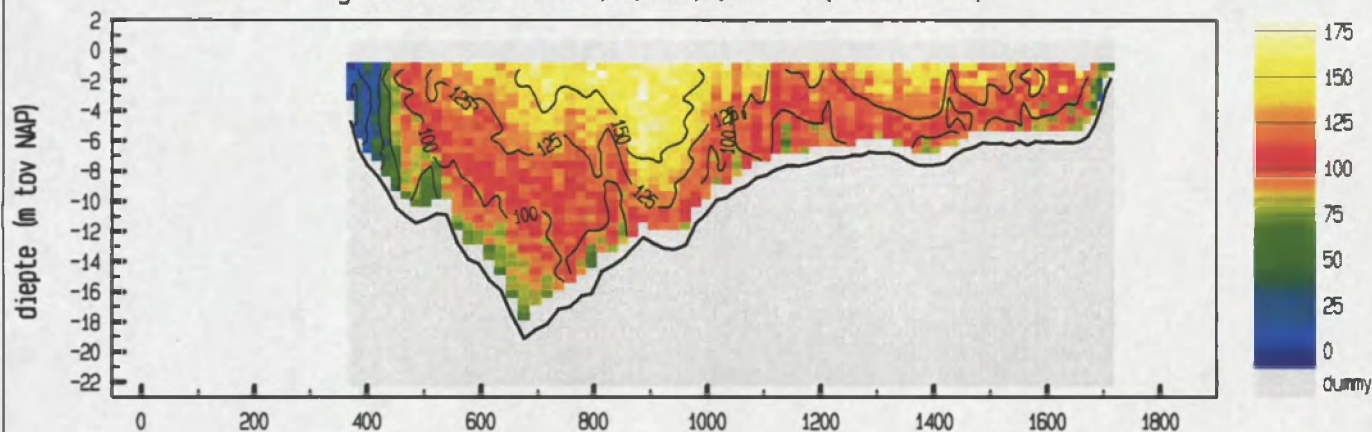
afstand uit nulpunt : 1481 m  
 stroomsnelheid : 136 cm/sec  
 stroomrichting : 242 °

doorstroomoppervlak : 14841 m²  
 raaidebiet : 15803 m³/sec

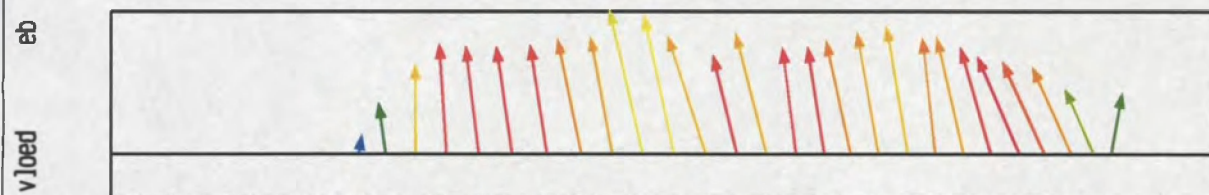
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk012a.val

tijd : 0733 - 0739

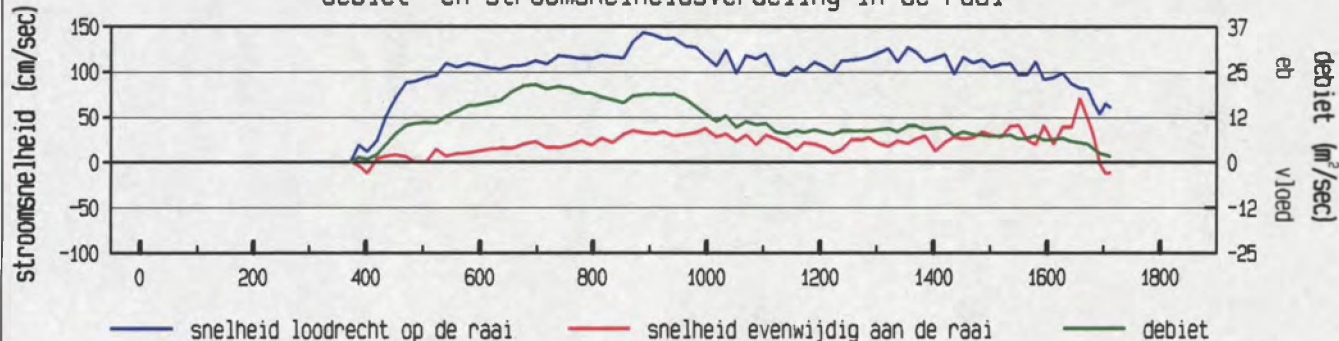
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



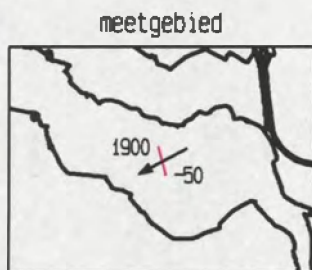
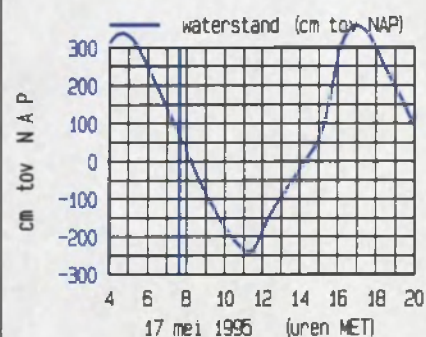
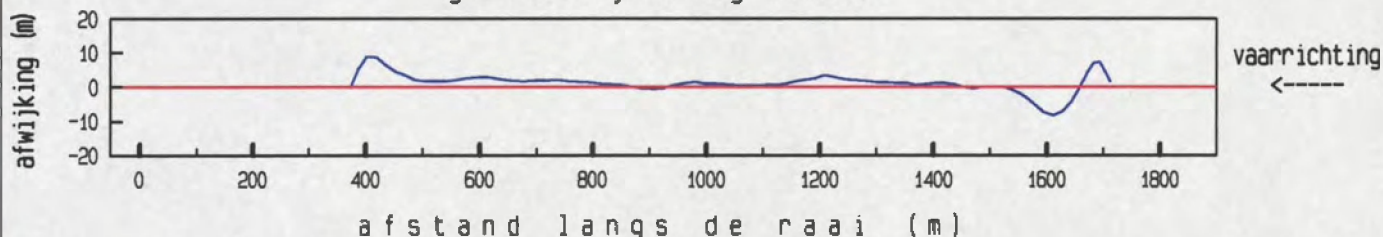
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de vertikaal

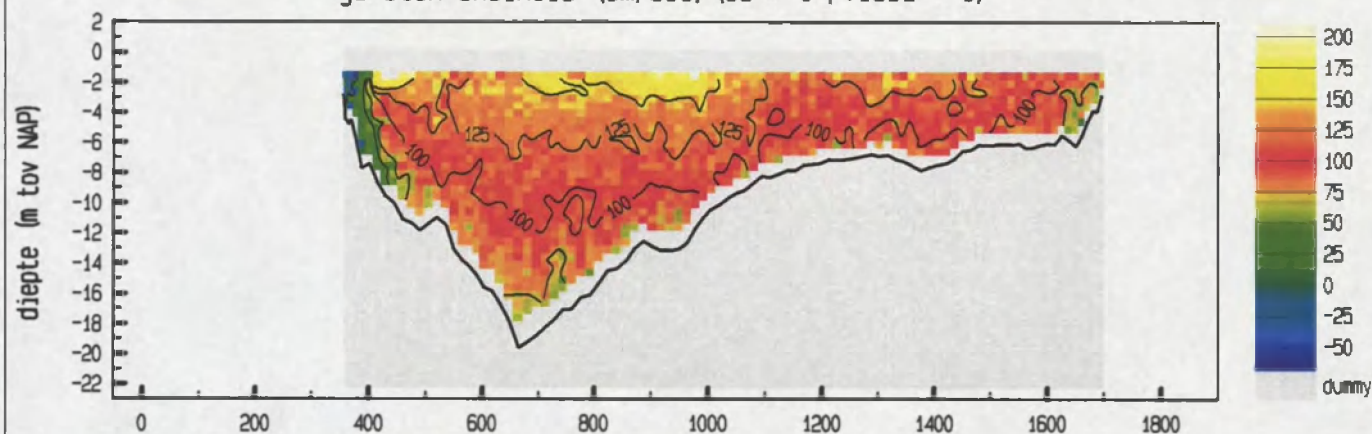
afstand uit nulpunt : 887 m  
 stroomsnelheid : 148 cm/sec  
 stroomrichting : 242 °

doorstroomoppervlak : 14365 m²  
 raaidebiet : 15419 m³/sec

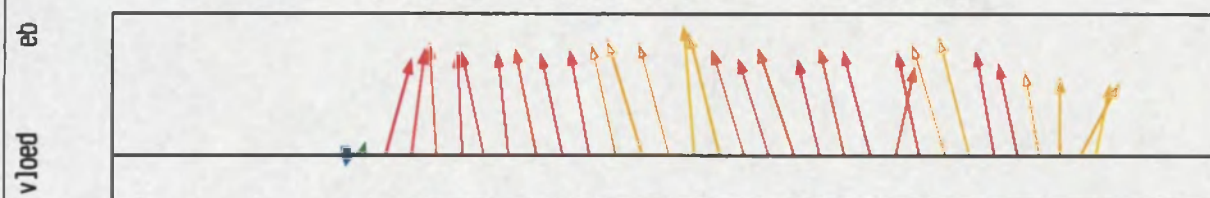
adcpfile : data/gevalid/0215v01/valk012a.val



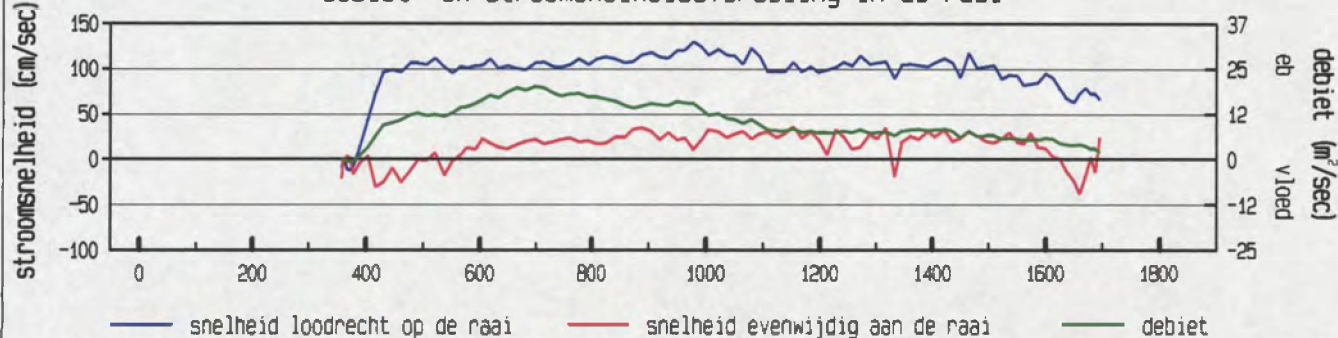
gemeten snelheid (cm/sec) (eb > 0, vloed < 0)



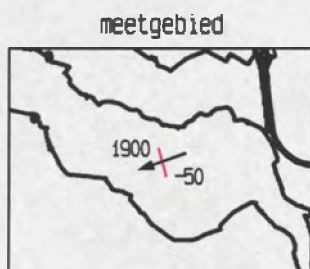
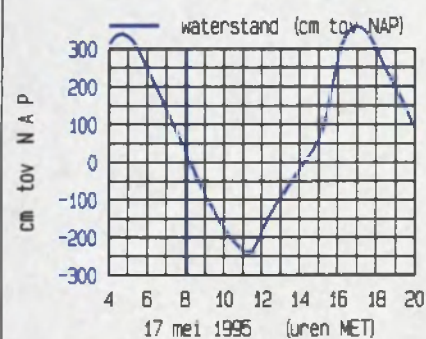
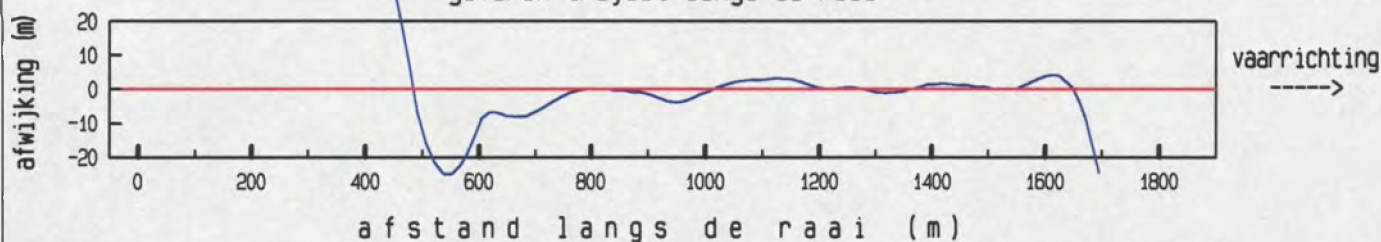
gemiddelde stroomsnelheid in de verticaleal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai

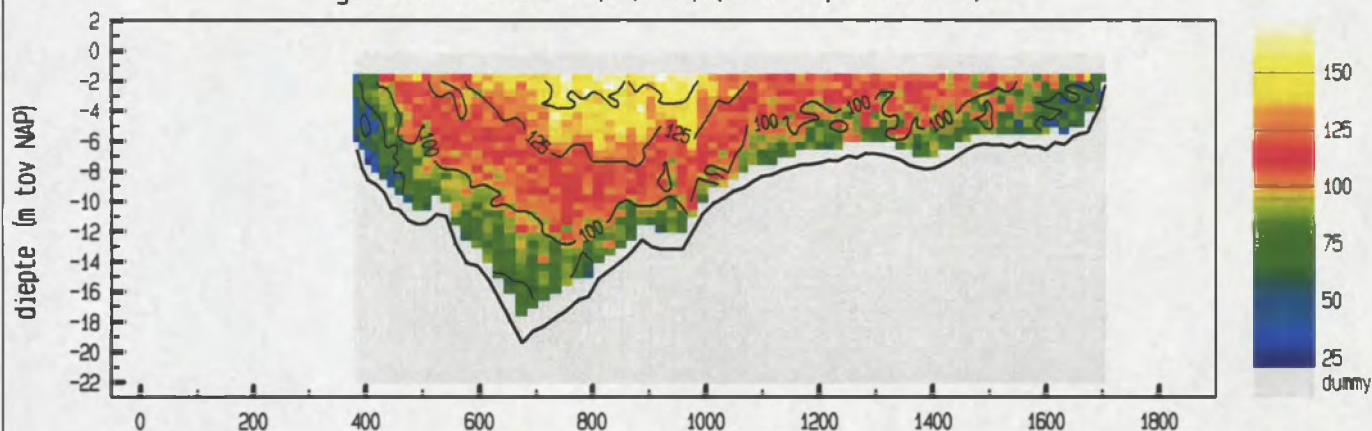


maximum gemiddelde stroom-  
 snelheid in de verticaleal

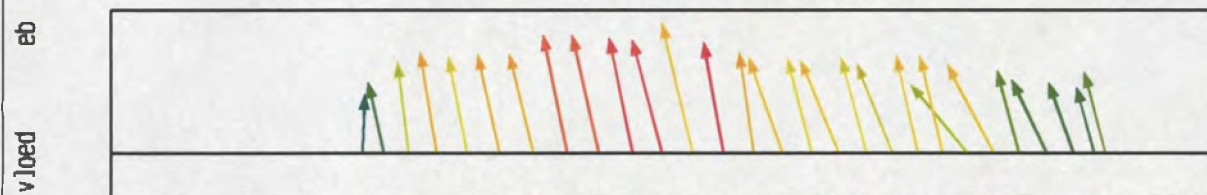
afstand uit nulpunt : 978 m  
 stroomsnelheid : 130 cm/sec  
 stroomrichting : 250 °

doorstroomoppervlak : 13878 m²  
 raaidebiet : 14213 m³/sec

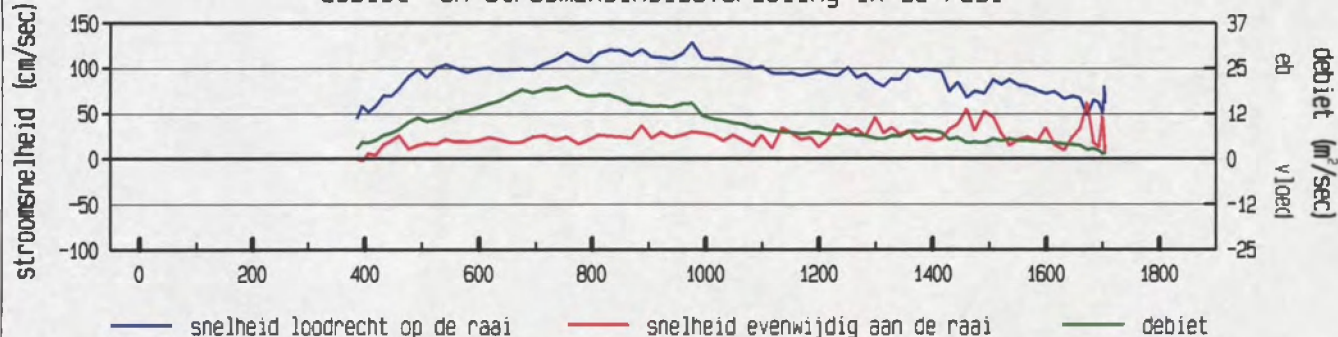
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



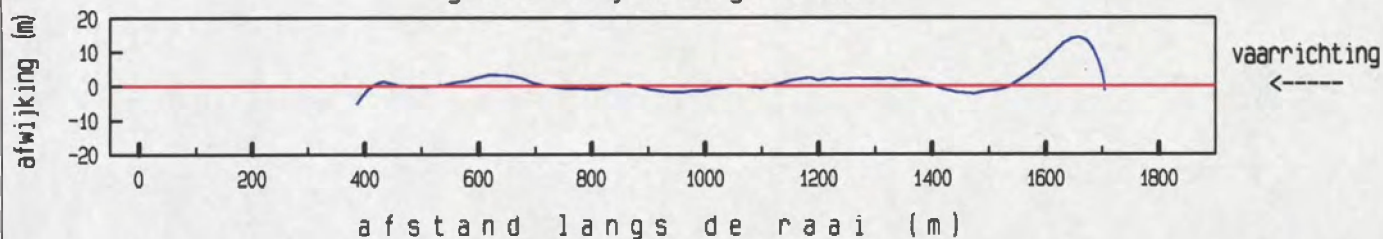
gemiddelde stroomsnelheid in de vertikaal



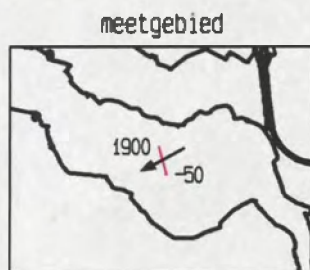
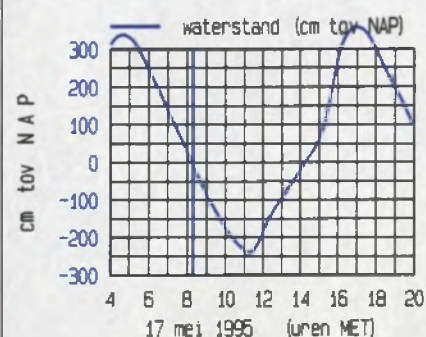
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



afstand langs de raai (m)



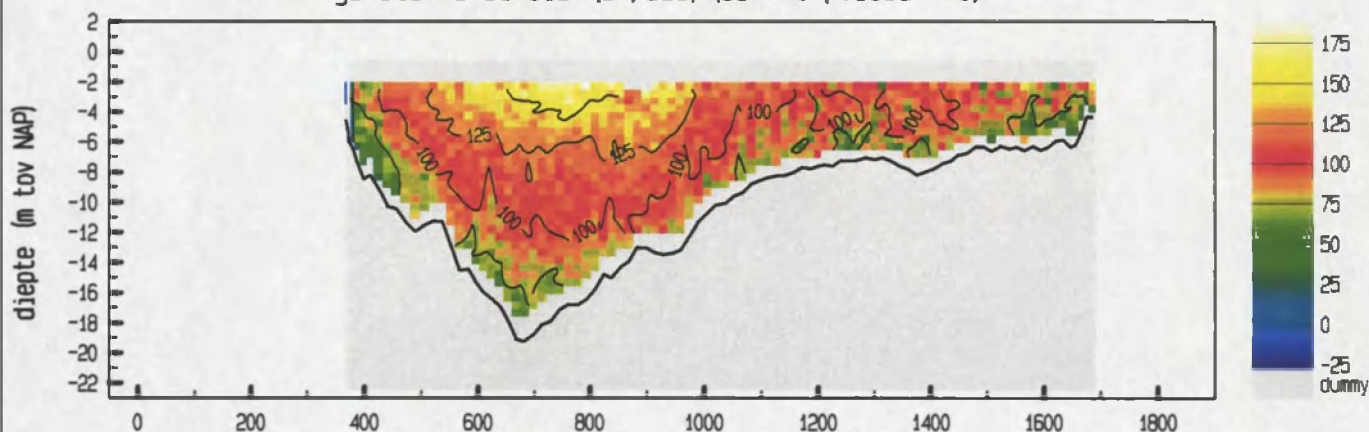
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 976 m  
 stroomsnelheid : 132 cm/sec  
 stroomrichting : 242 °

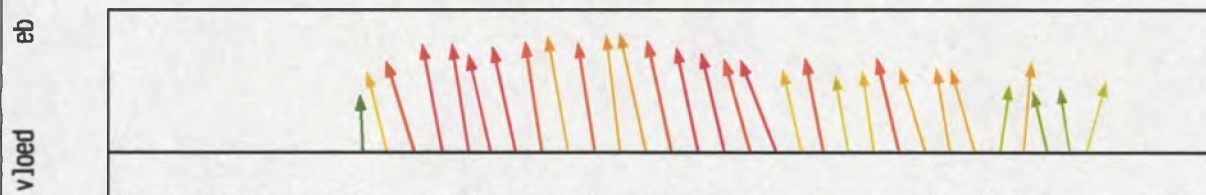
doorstroomoppervlak : 13485 m²  
 raaidebiet : 13213 m³/sec



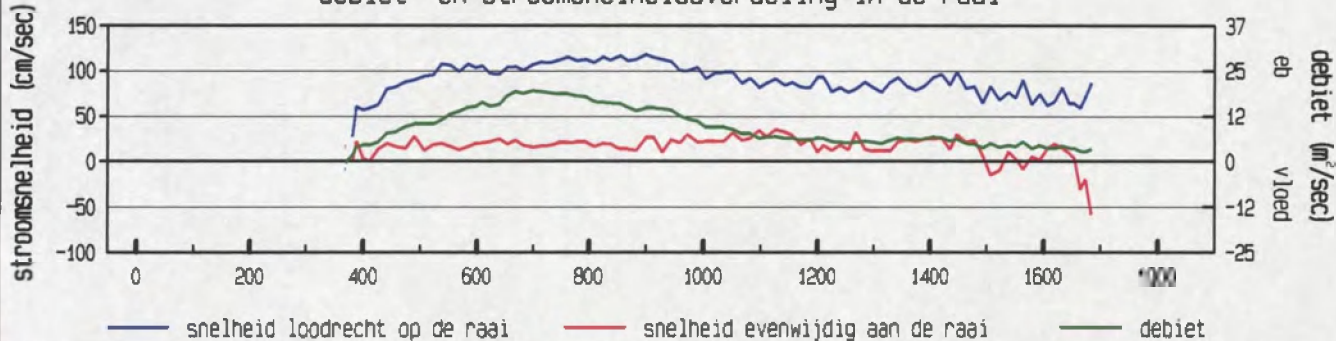
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



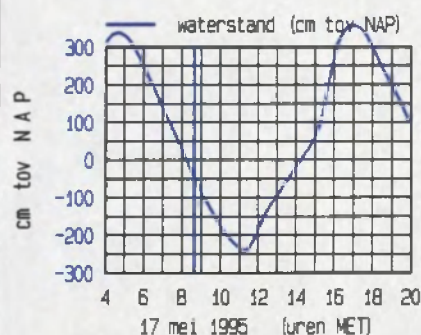
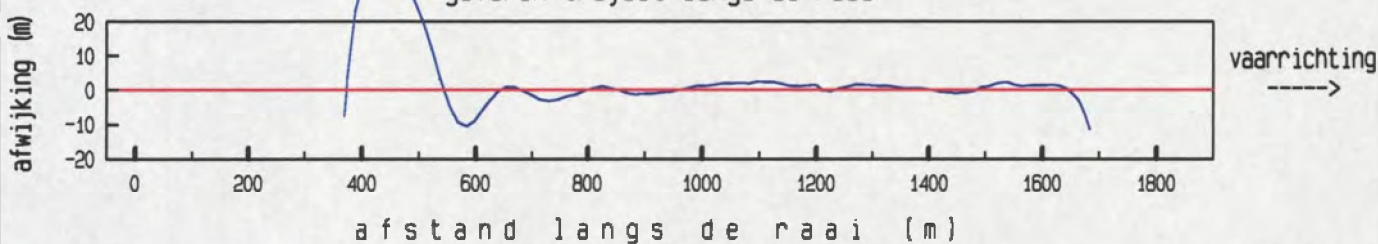
gemiddelde stroomsnelheid in de vertikaal



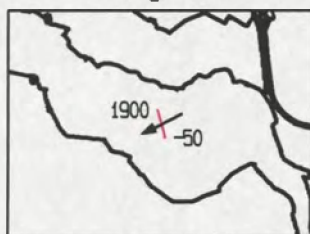
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

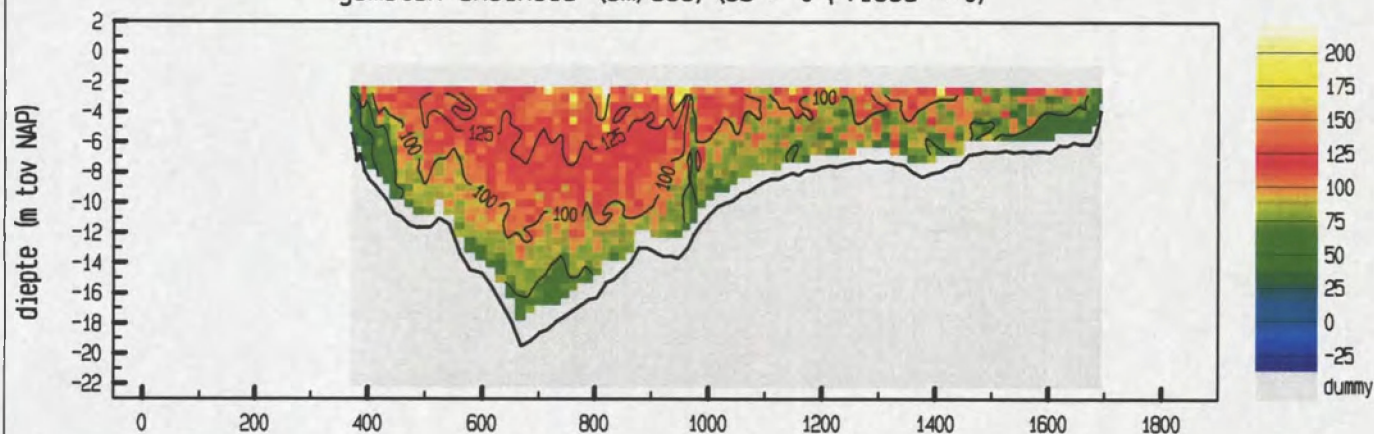
afstand uit nulpunt : 899 m  
 stroomsnelheid : 121 cm/sec  
 stroomrichting : 243 °

doorstroomoppervlak : 13112 m²  
 raaidebiet : 12511 m³/sec

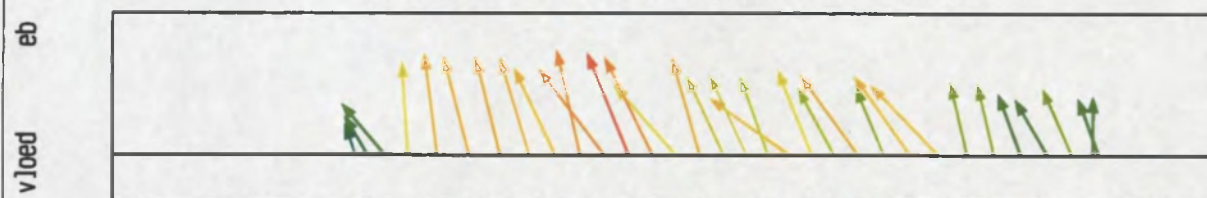
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk016a.val

tijd : 0851 - 0858

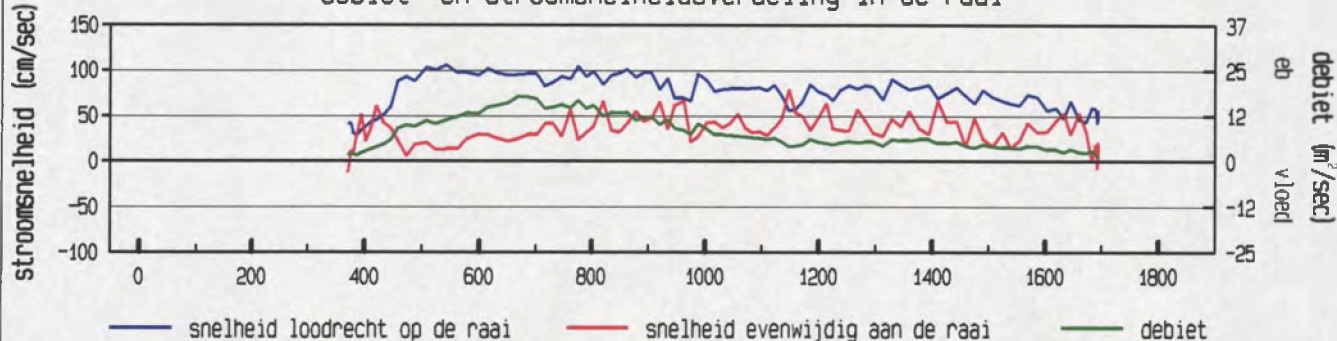
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



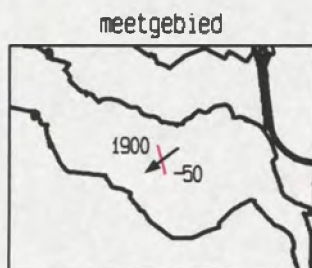
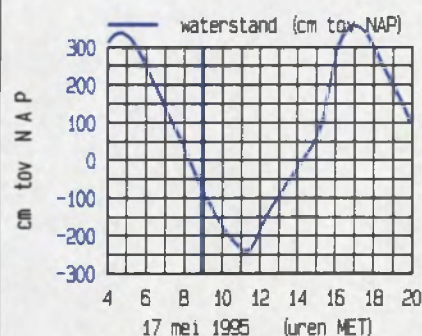
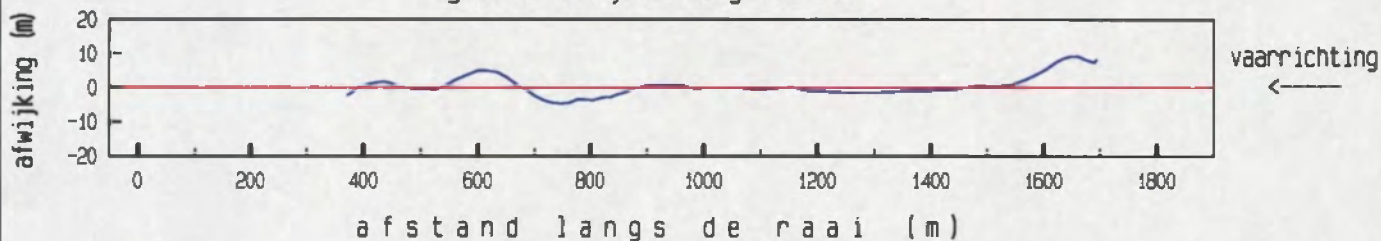
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de vertikaal

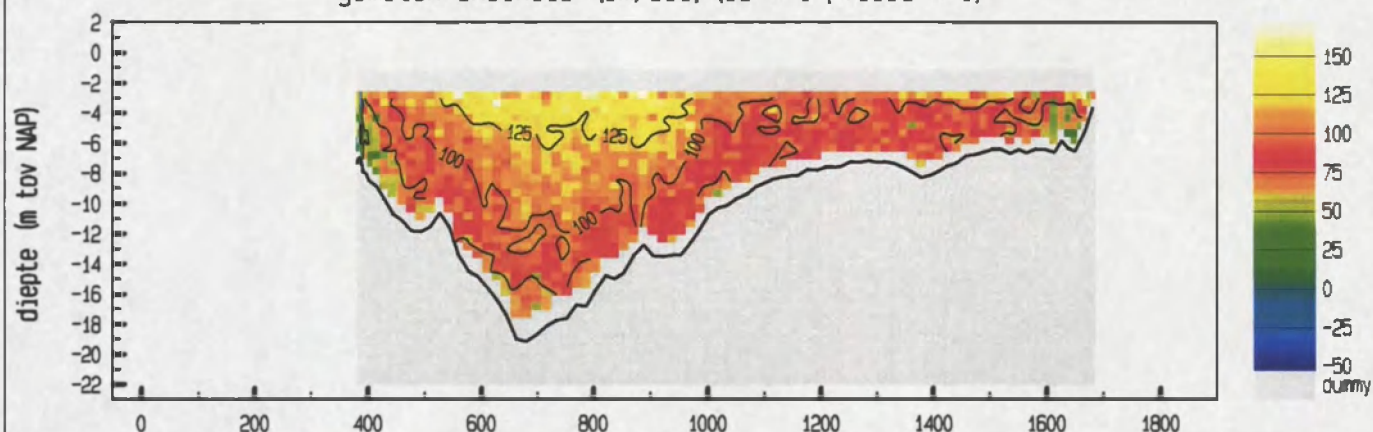
afstand uit nulpunt : 862 m  
 stroomsnelheid : 109 cm/sec  
 stroomrichting : 233 °

doorstroomoppervlak : 12940 m²  
 raaidebiet : 10831 m³/sec

adcpfile : data/gevalid/0215v01/valk016a.val



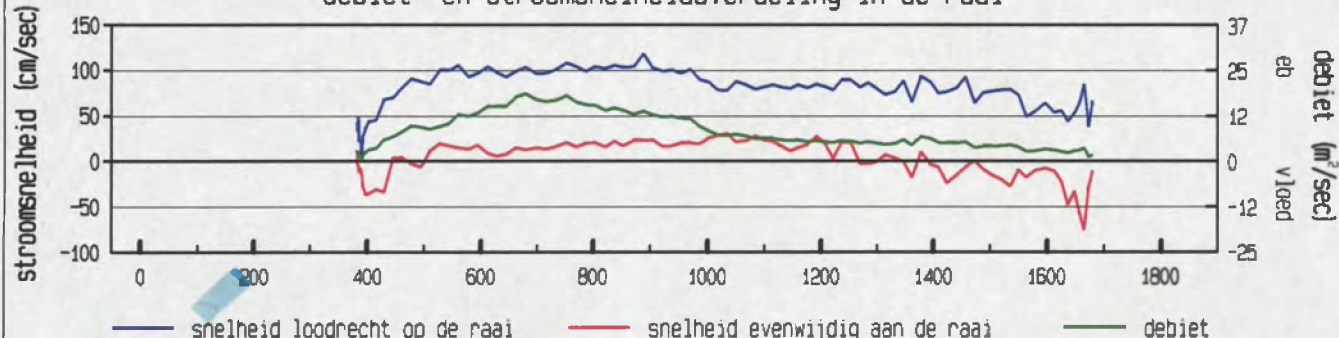
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



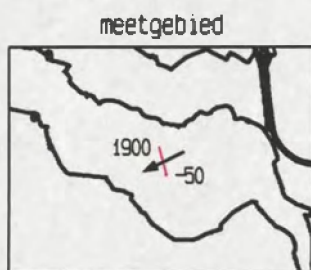
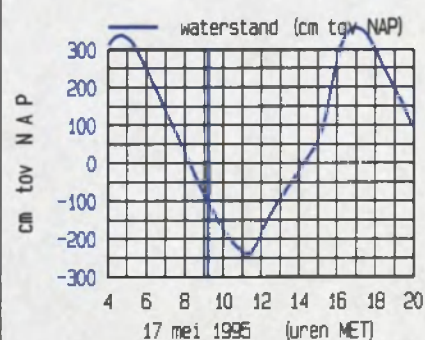
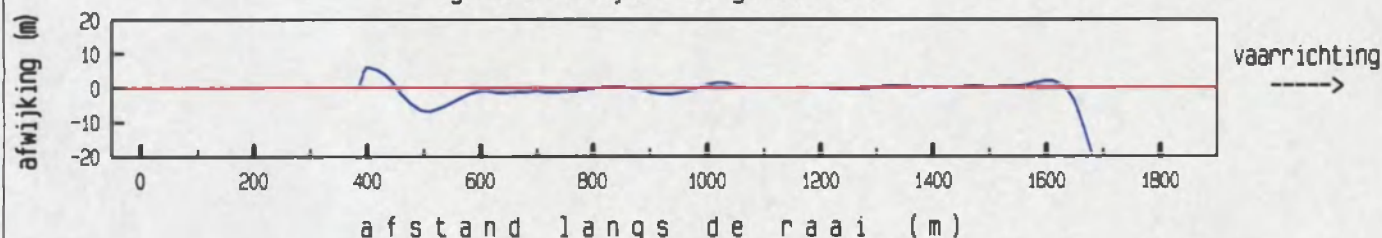
gemiddelde stroomsnelheid in de verticale



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai

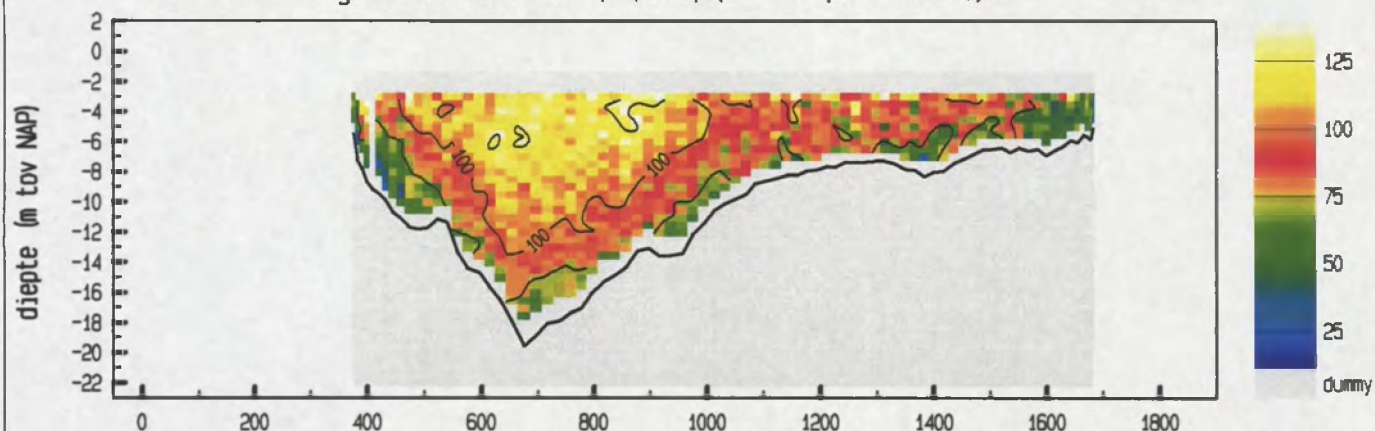


maximum gemiddelde stroom-  
 snelheid in de verticale

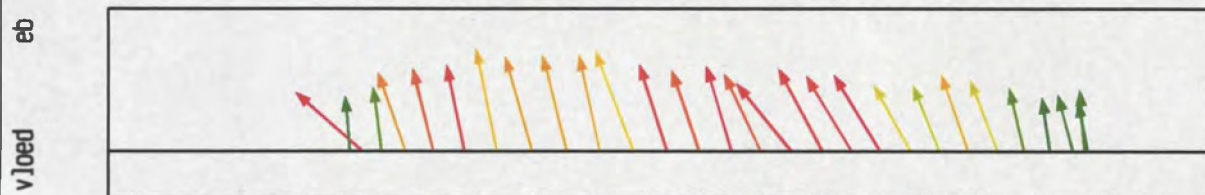
afstand uit nulpunt : 888 m  
 stroomsnelheid : 121 cm/sec  
 stroomrichting : 244 °

doorstroomoppervlak : 12442 m²  
 raai-debiet : 11138 m³/sec

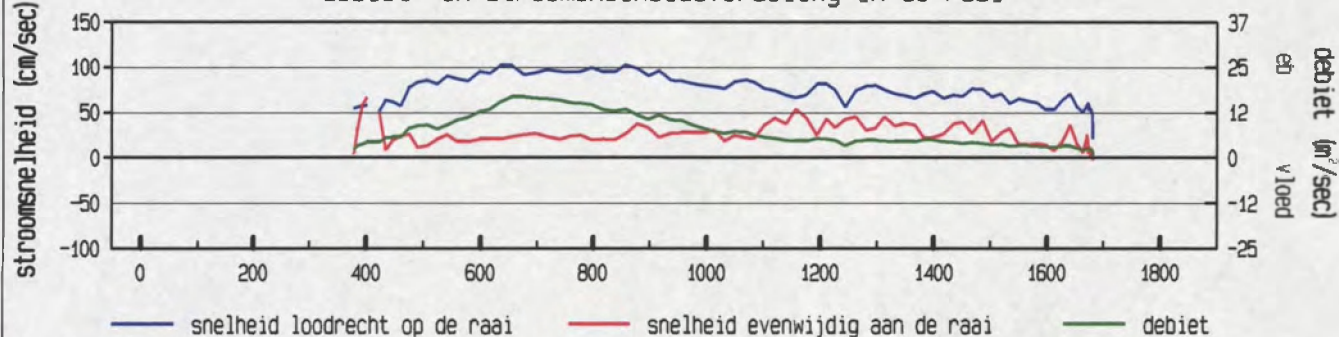
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



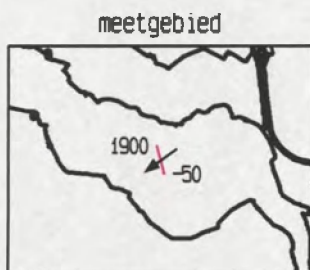
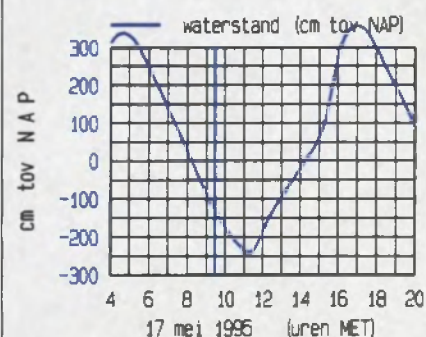
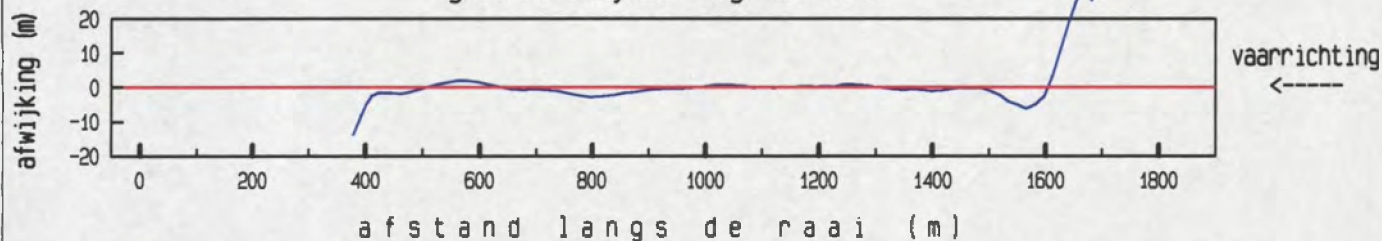
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 877 m  
 stroomsnelheid : 106 cm/sec  
 stroomrichting : 234 °

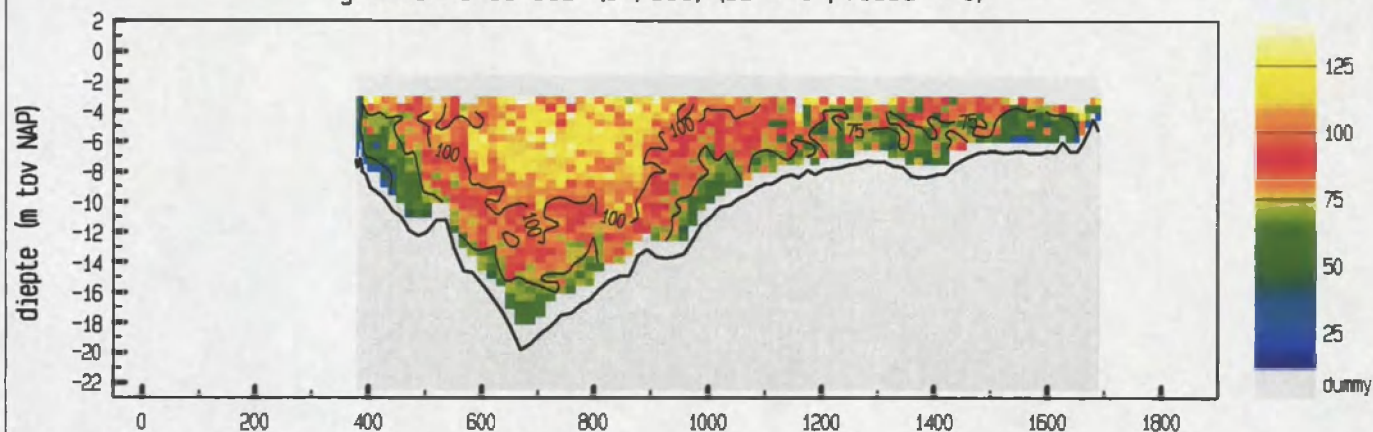
doorstroomoppervlak : 12296 m²  
 raaidebiet : 10226 m³/sec



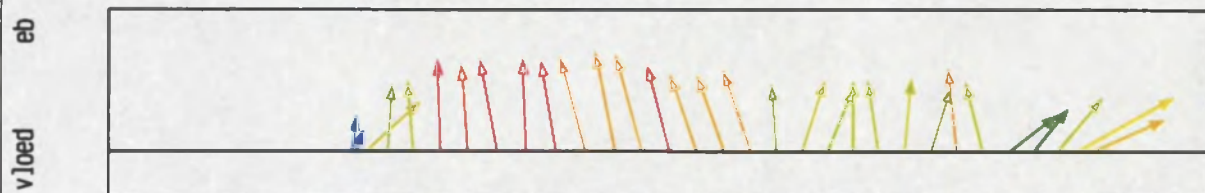
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk019a.val

tijd : 0939 - 0945

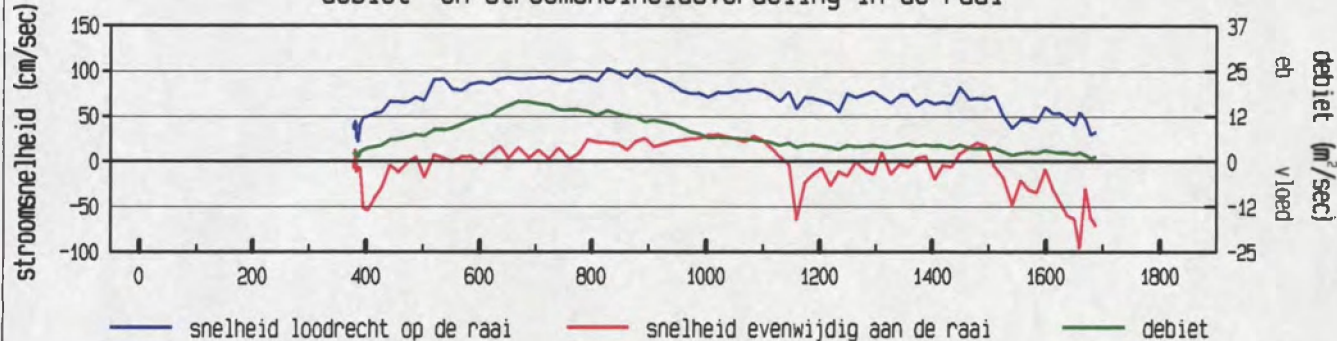
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



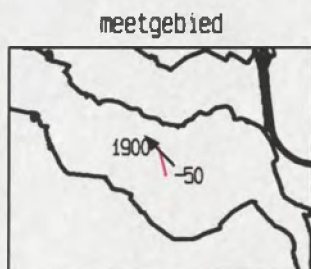
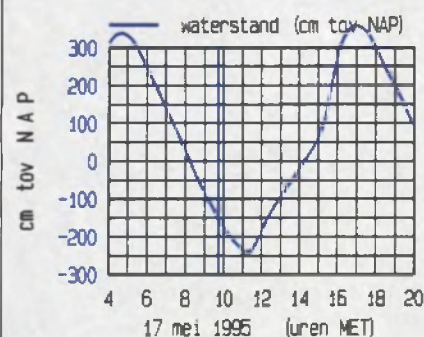
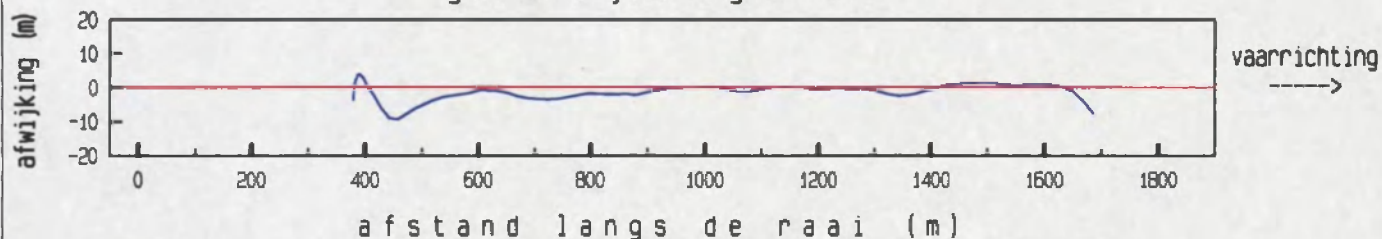
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



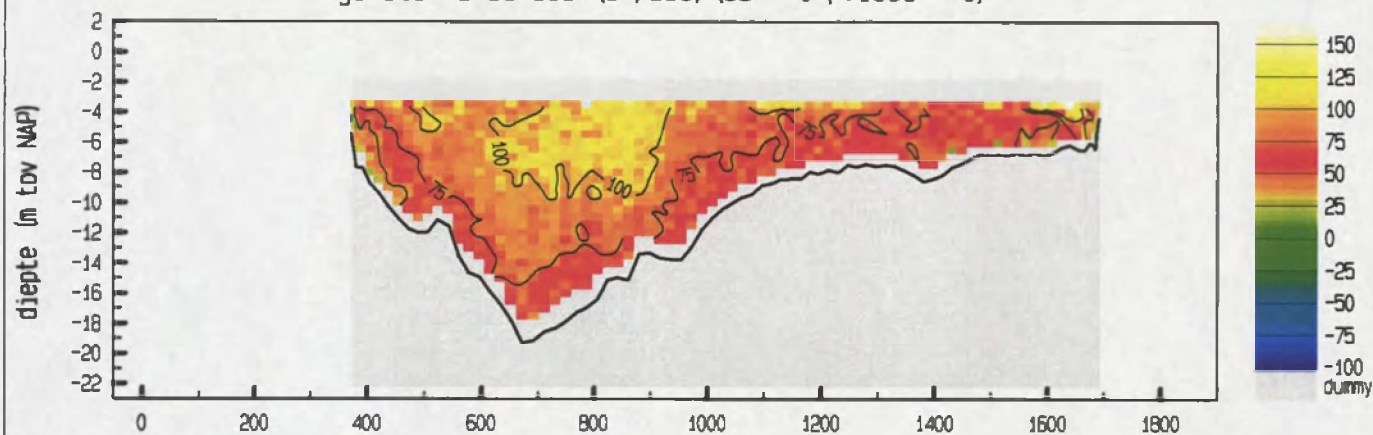
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1659 m  
 stroomsnelheid : 110 cm/sec  
 stroomrichting : 315 °

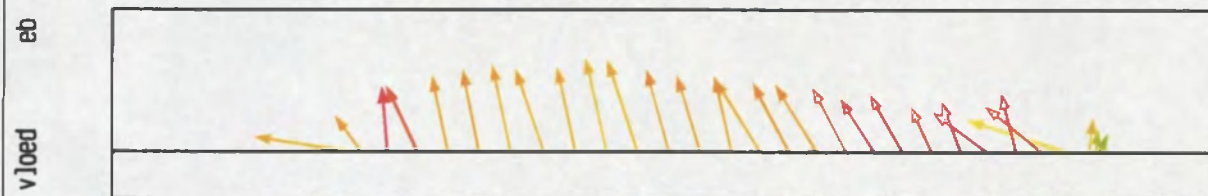
doorstroomoppervlak : 12162 m²  
 raai-debiet : 9581 m³/sec

adcpfile : data/gevalid/0215v01/valk019a.val

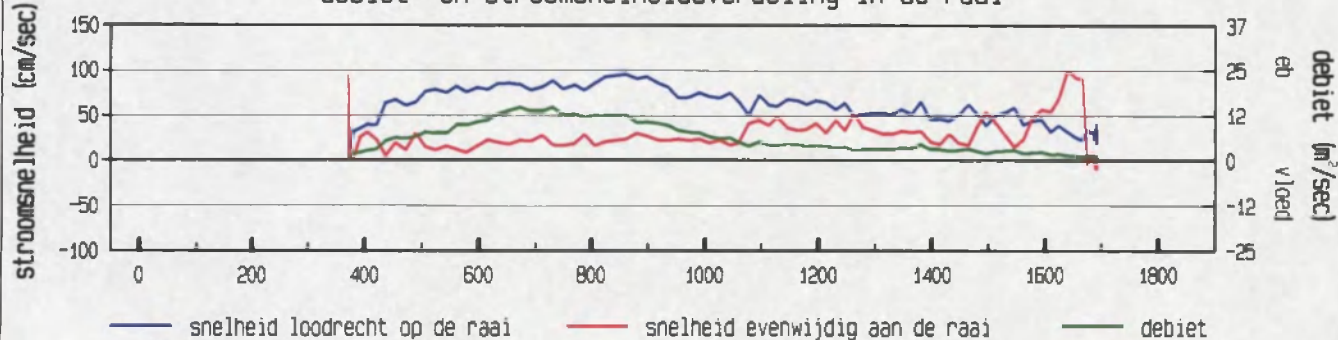
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



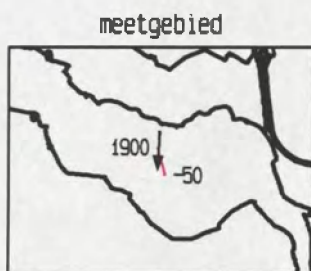
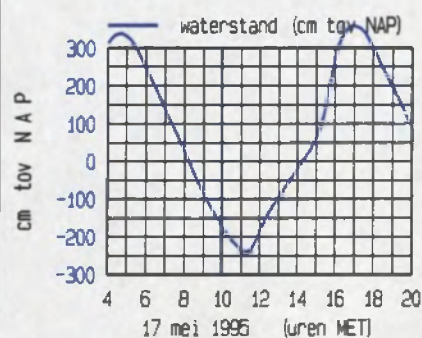
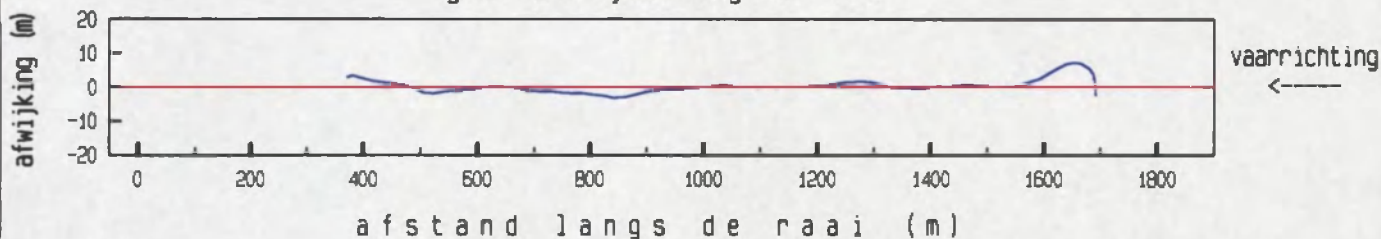
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1640 m

stroomsnelheid : 106 cm/sec

stroomrichting : 183°

doorstroomoppervlak : 12051 m²

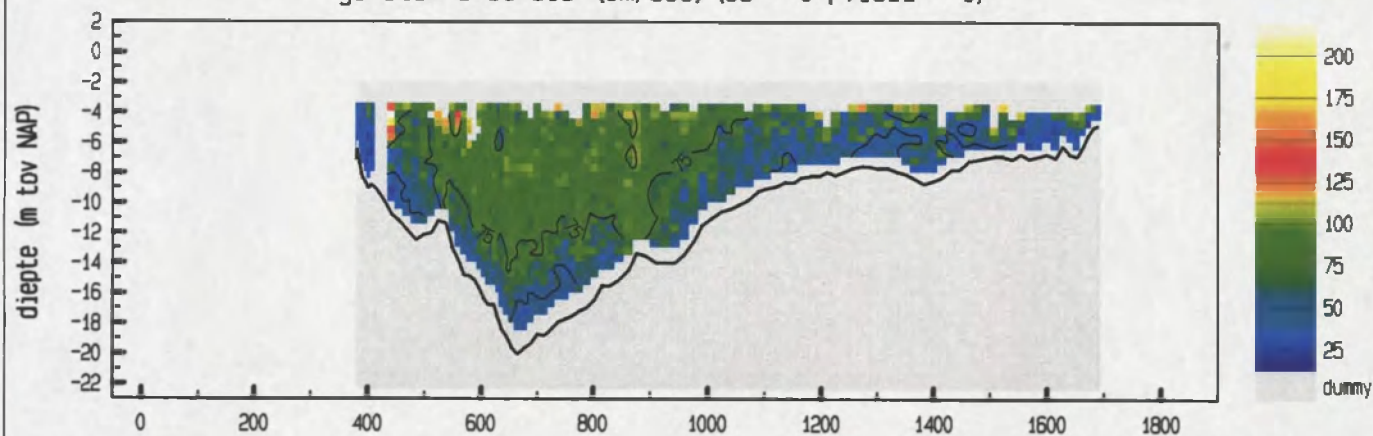
raaidebiet : 8497 m³/sec



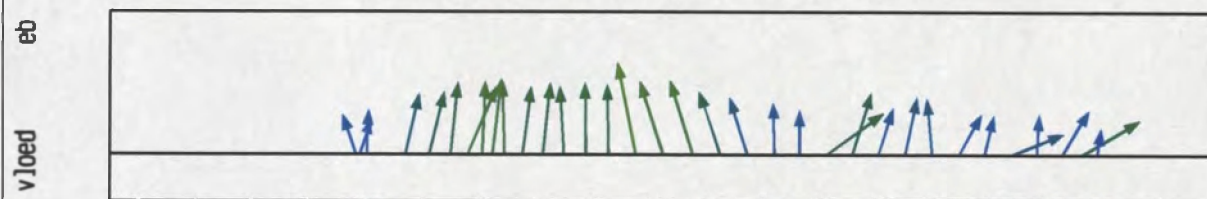
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk021a.val

tijd : 1008 - 1016

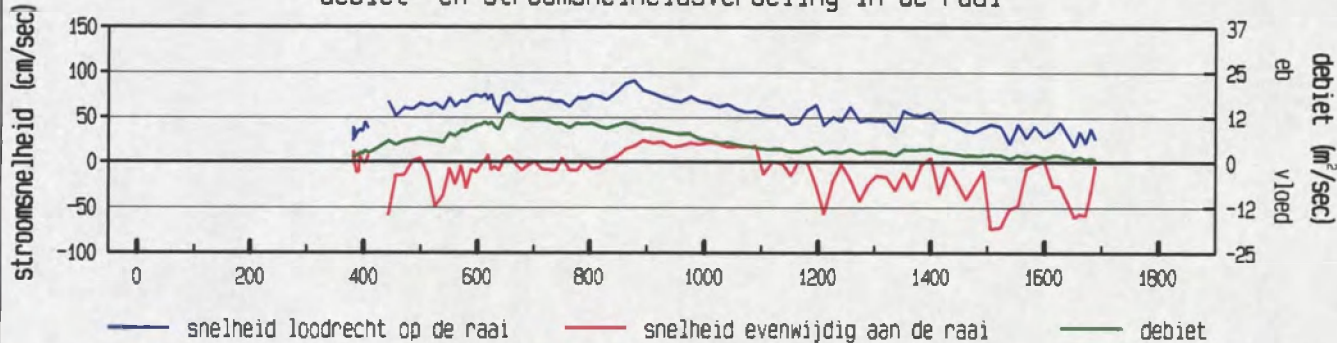
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



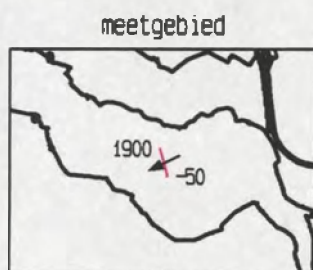
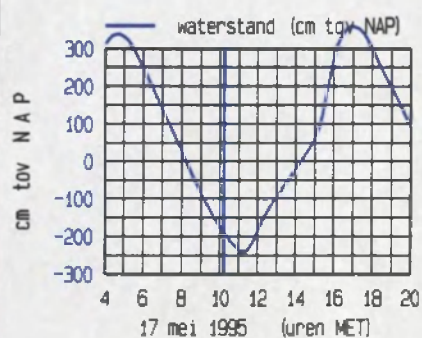
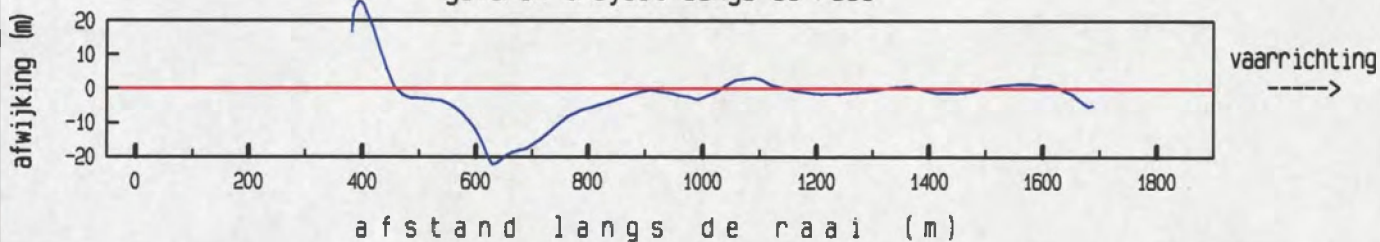
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



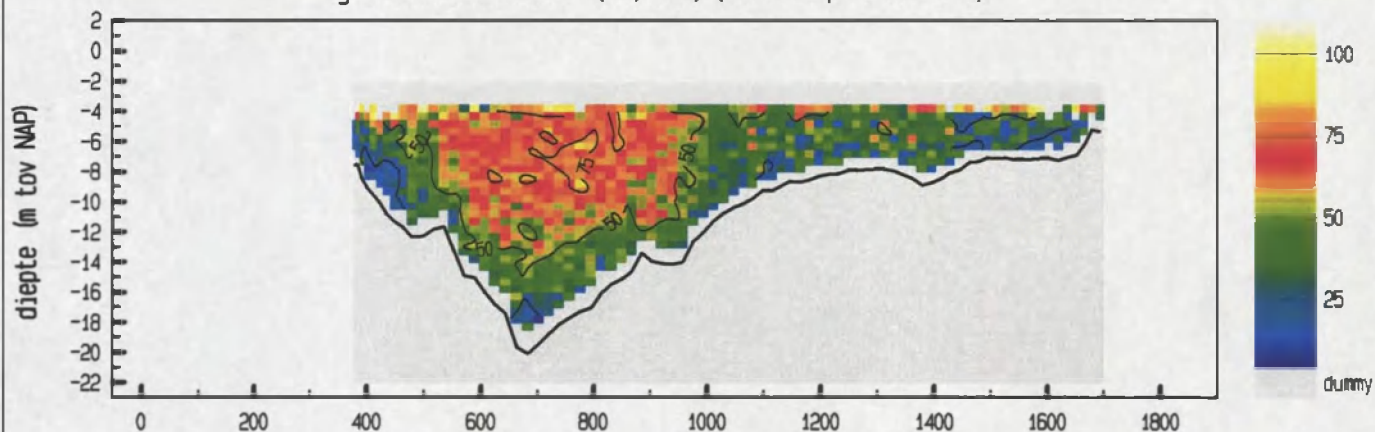
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 877 m  
 stroomsnelheid : 92 cm/sec  
 stroomrichting : 244 °

doorstroomoppervlak : 11985 m²  
 raaidebiet : 7337 m³/sec

adcpfile : data/gevalid/0215v01/valk021a.val

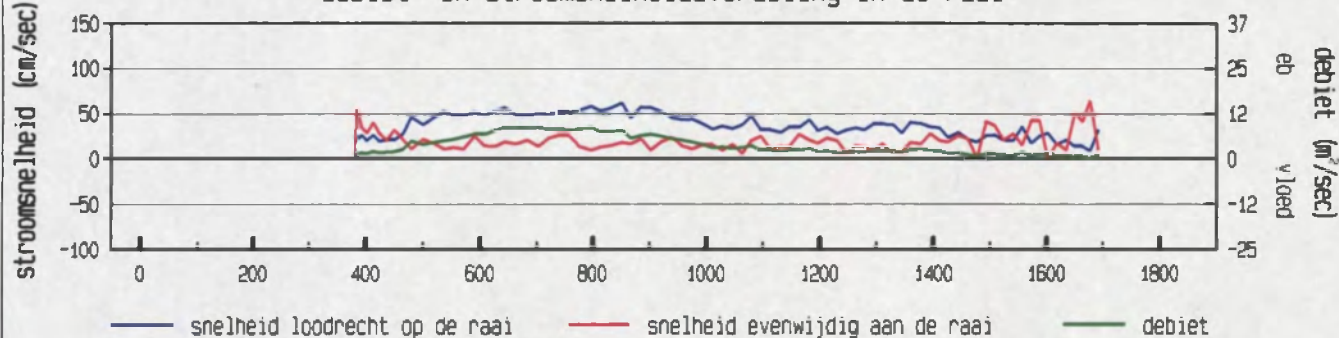
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



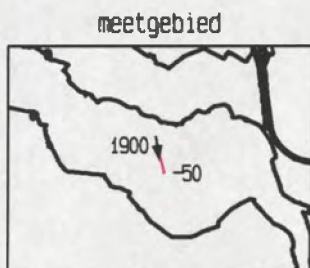
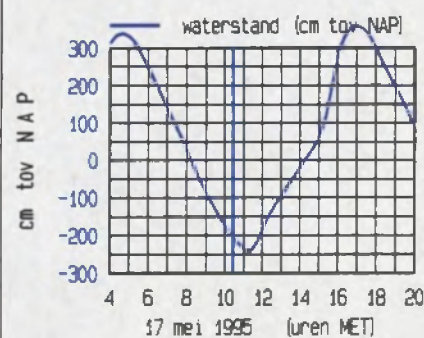
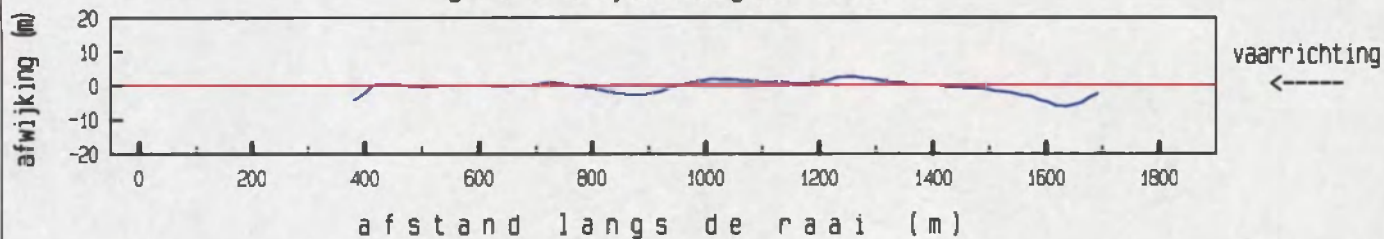
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



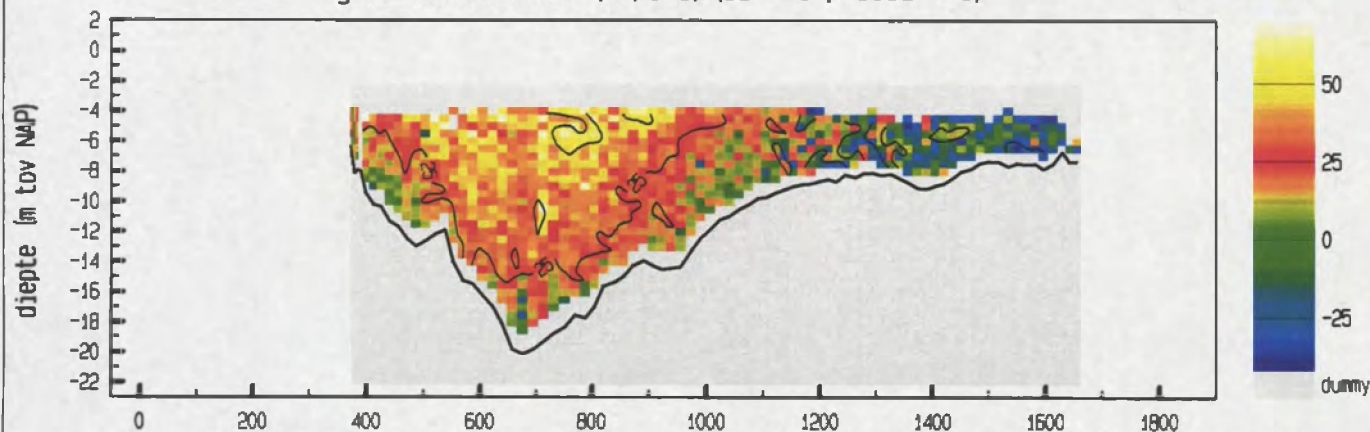
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1678 m  
 stroomsnelheid : 65 cm/sec  
 stroomrichting : 173 °

doorstroomoppervlak : 12047 m²  
 raaidebiet : 5038 m³/sec



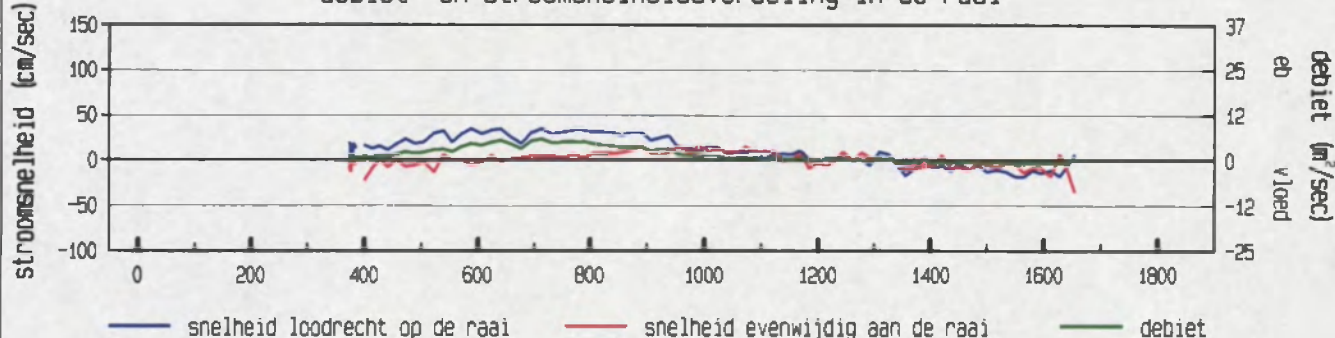
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



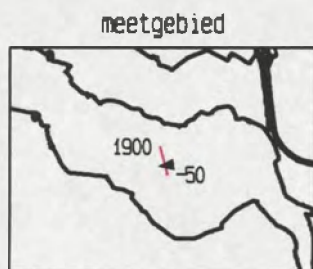
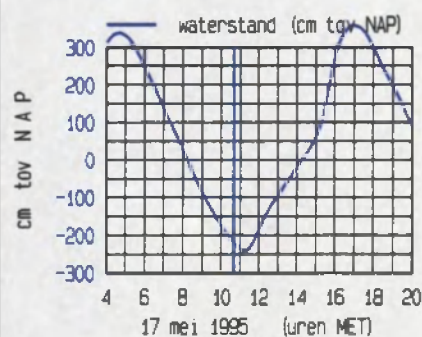
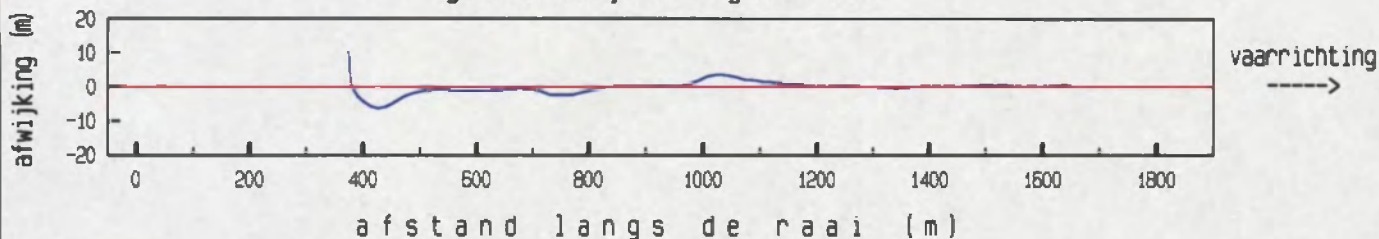
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai

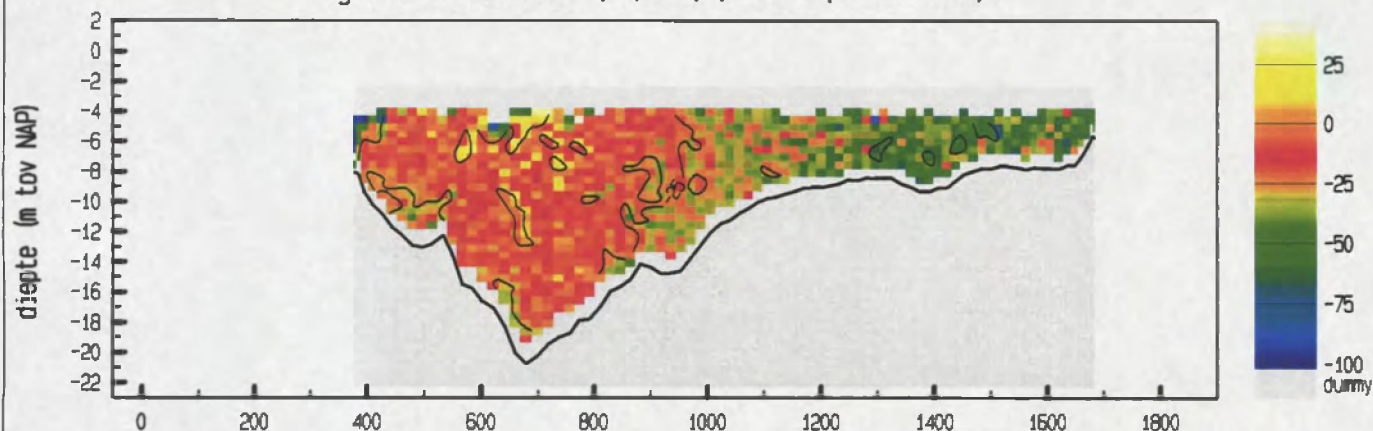


maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 587 m  
 stroomsnelheid : 35 cm/sec  
 stroomrichting : 262 °

doorstroomoppervlak : 12127 m²  
 raaidebiet : 2069 m³/sec

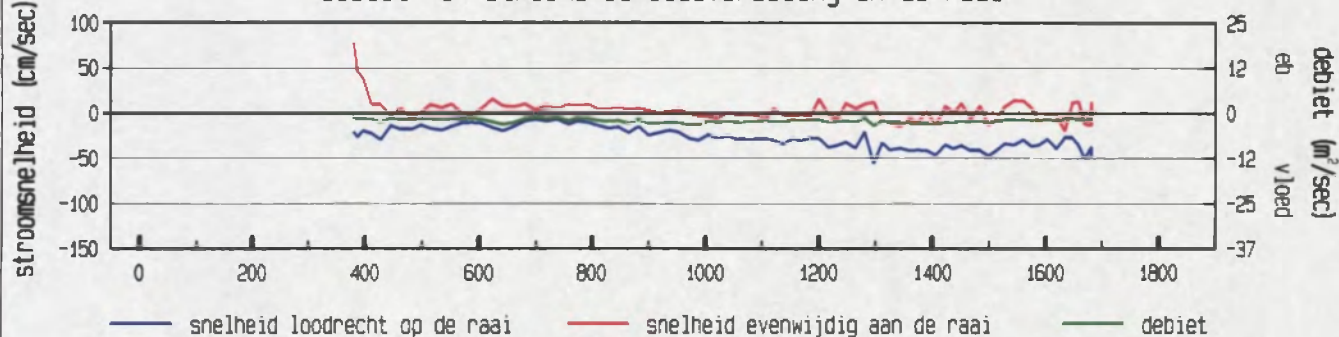
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



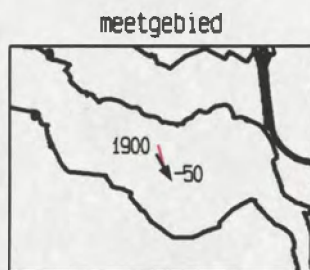
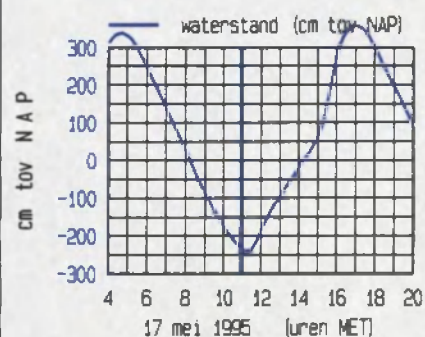
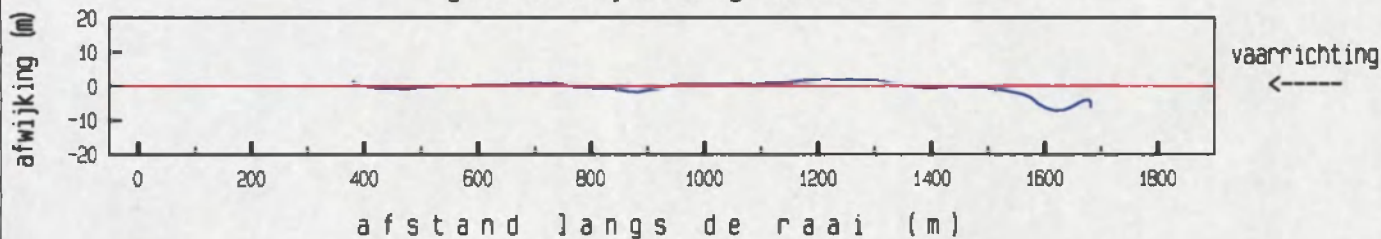
gemiddelde stroomsnelheid in de verticaleal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de verticaleal

afstand uit nulpunt : 380 m  
 stroomsnelheid : 81 cm/sec  
 stroomrichting : 150°

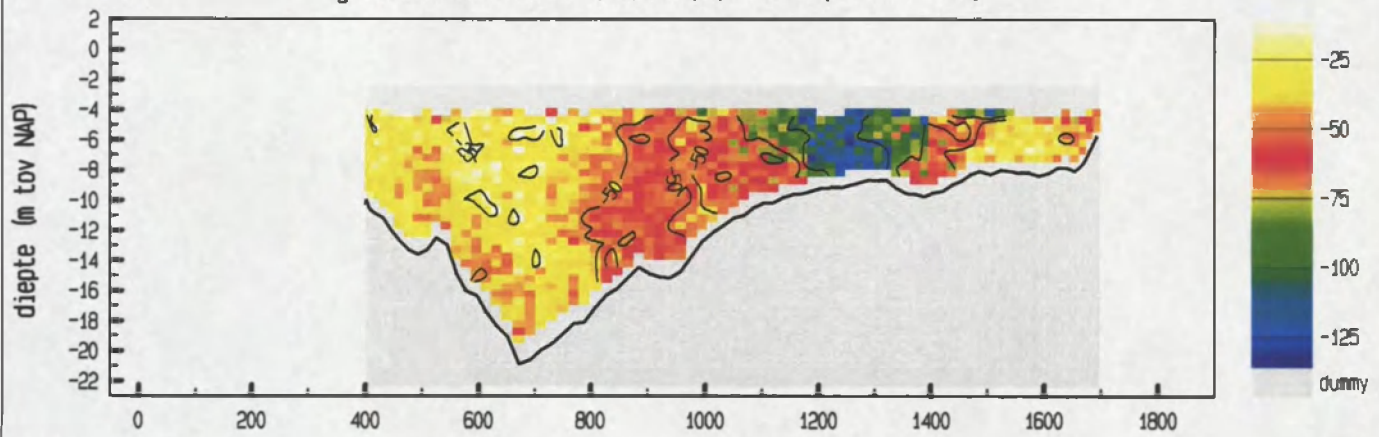
doorstroomoppervlak : 12488 m²  
 raaidebiet : -2741 m³/sec



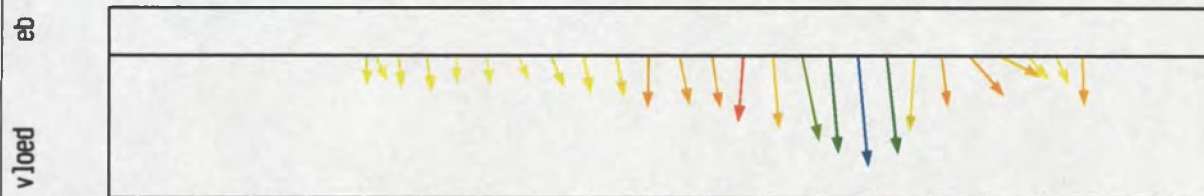
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk025a.val

tijd : 1105 - 1111

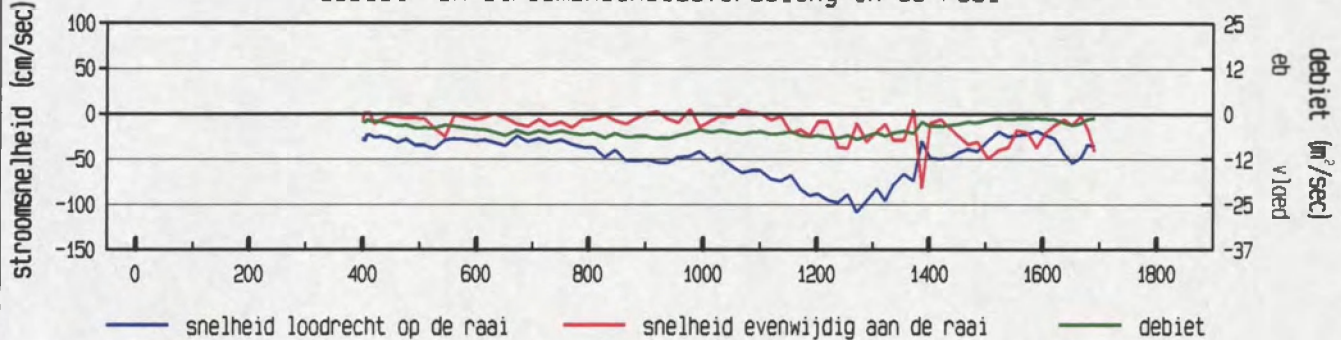
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



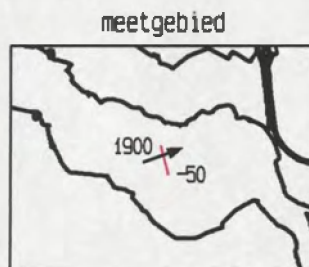
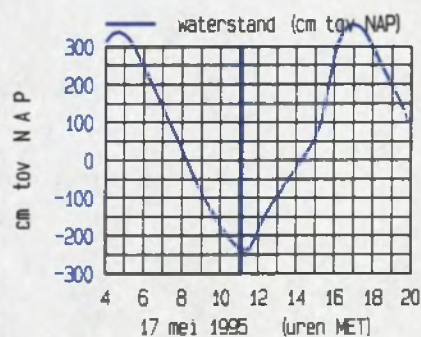
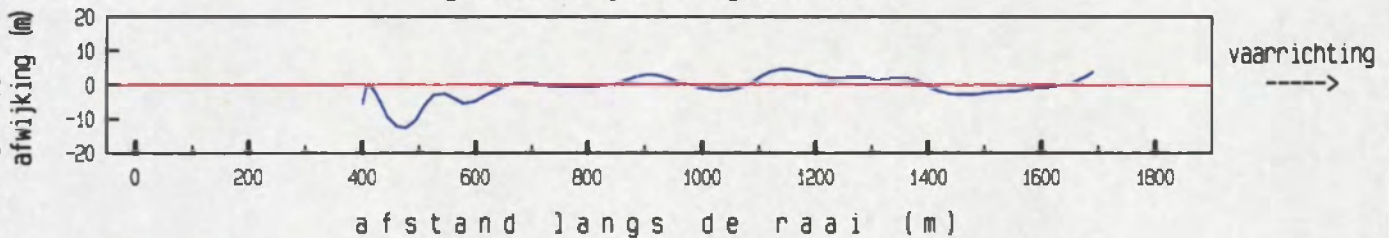
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



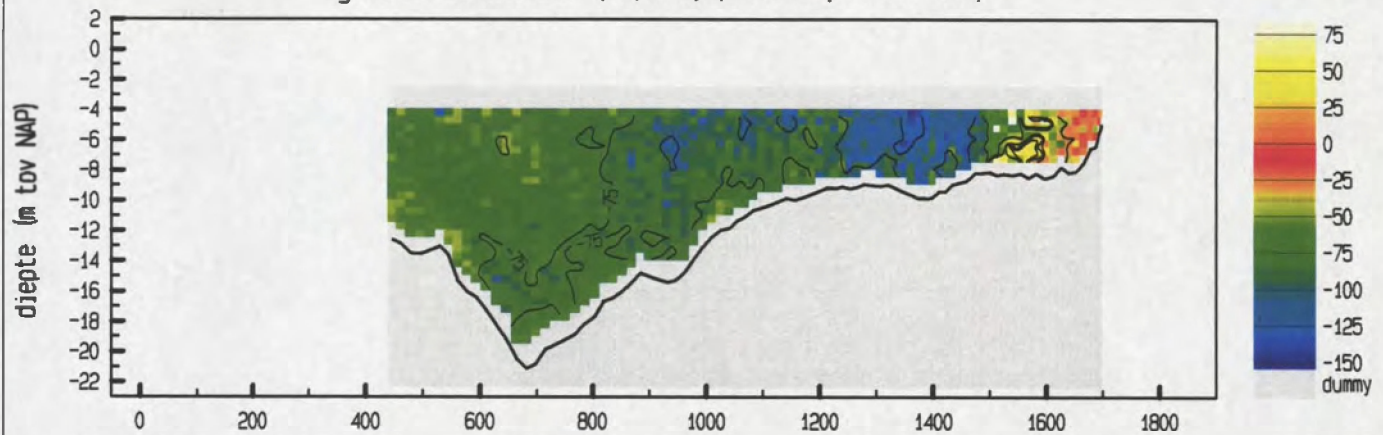
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1272 m  
 stroomsnelheid : 109 cm/sec  
 stroomrichting : 70 °

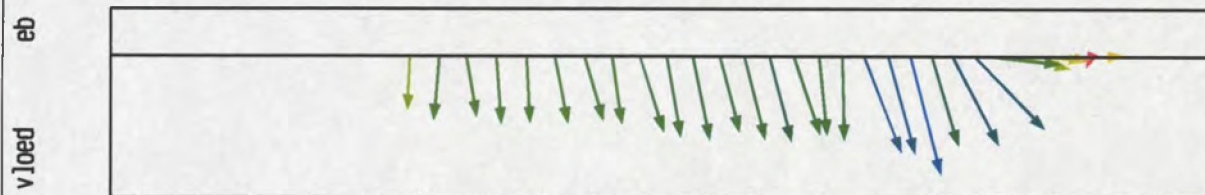
doorstroomoppervlak : 12648 m²  
 raaidebiet : -5598 m³/sec

adcpfile : data/gevalid/0215v01/valk025a.val

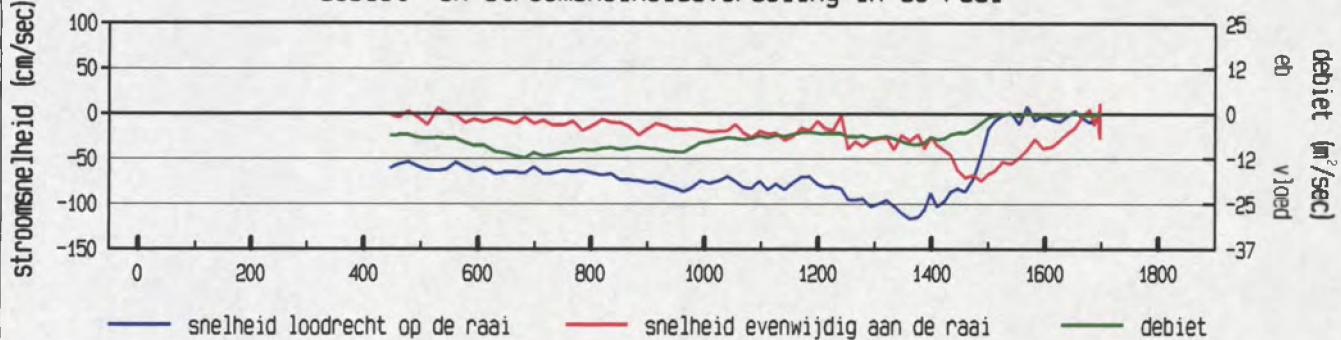
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



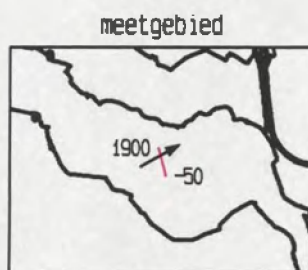
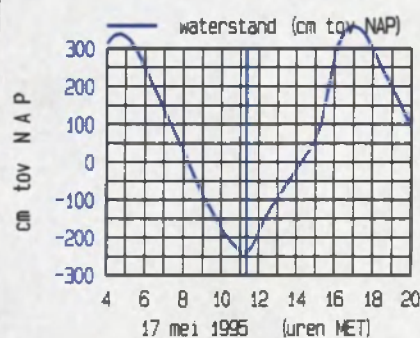
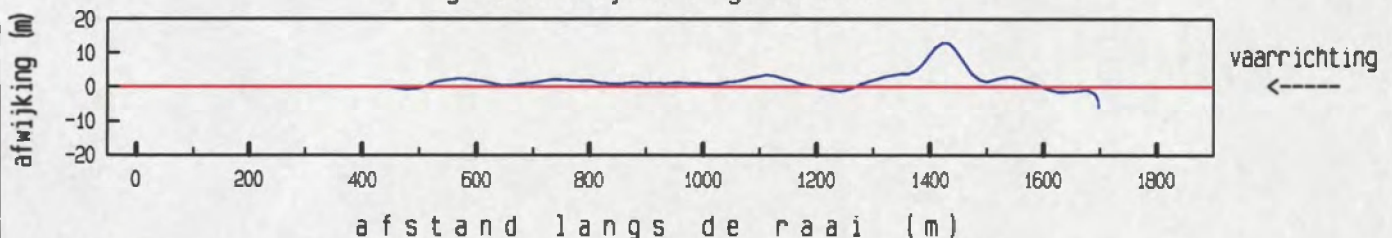
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1360 m  
 stroomsnelheid : 120 cm/sec  
 stroomrichting : 60 °

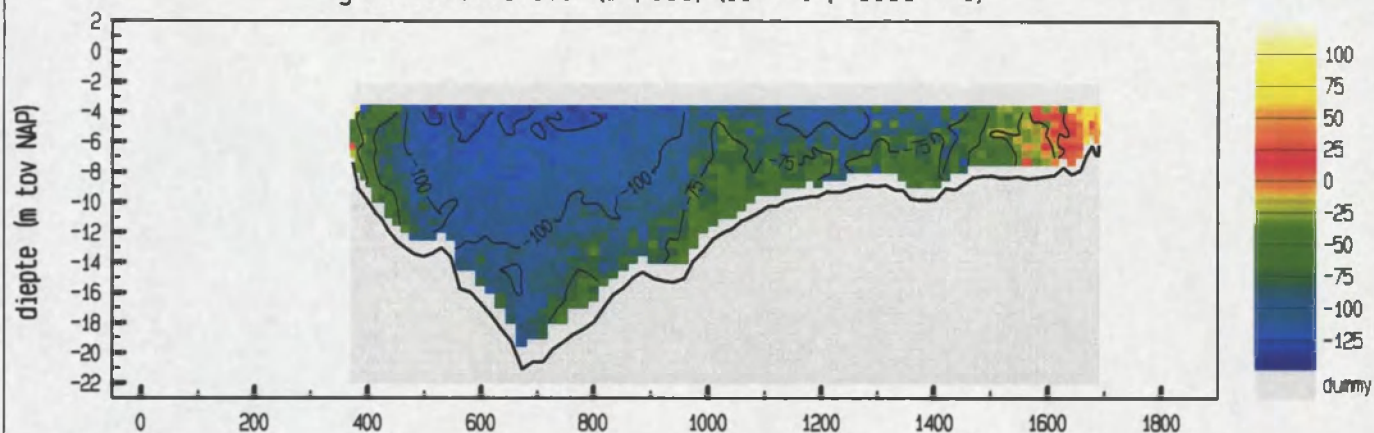
doorstroomoppervlak : 12576 m²  
 raaidebiet : -8367 m³/sec



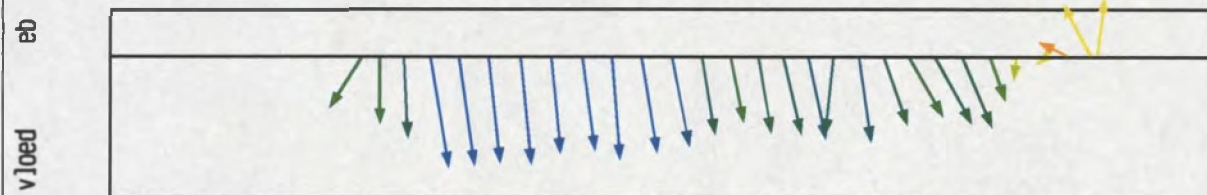
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk028a.val

tijd : 1147 - 1154

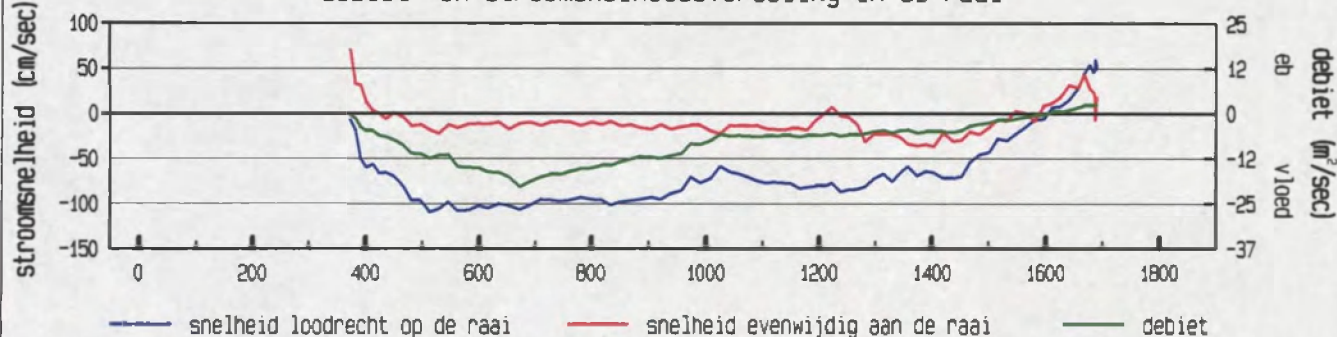
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



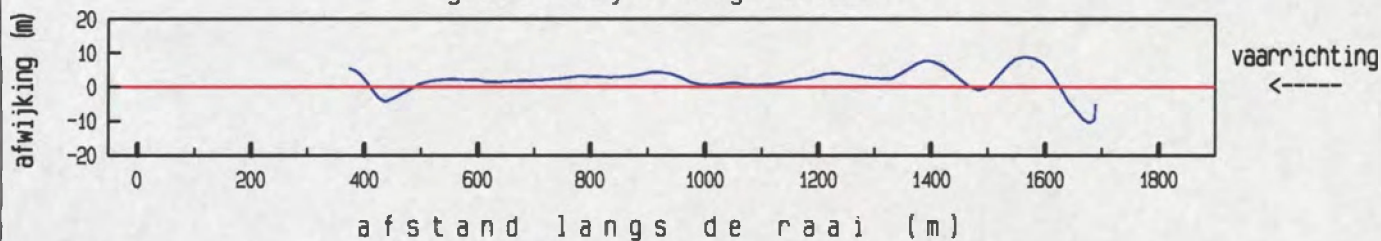
gemiddelde stroomsnelheid in de vertikaal



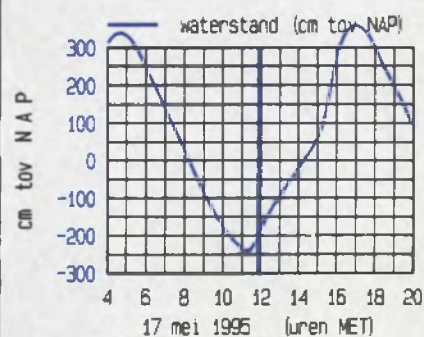
debiet- en stroomsnelheidsverdeling in de raai



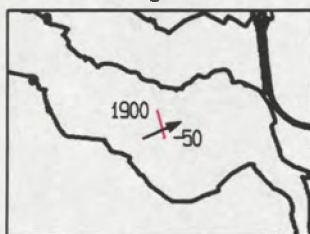
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



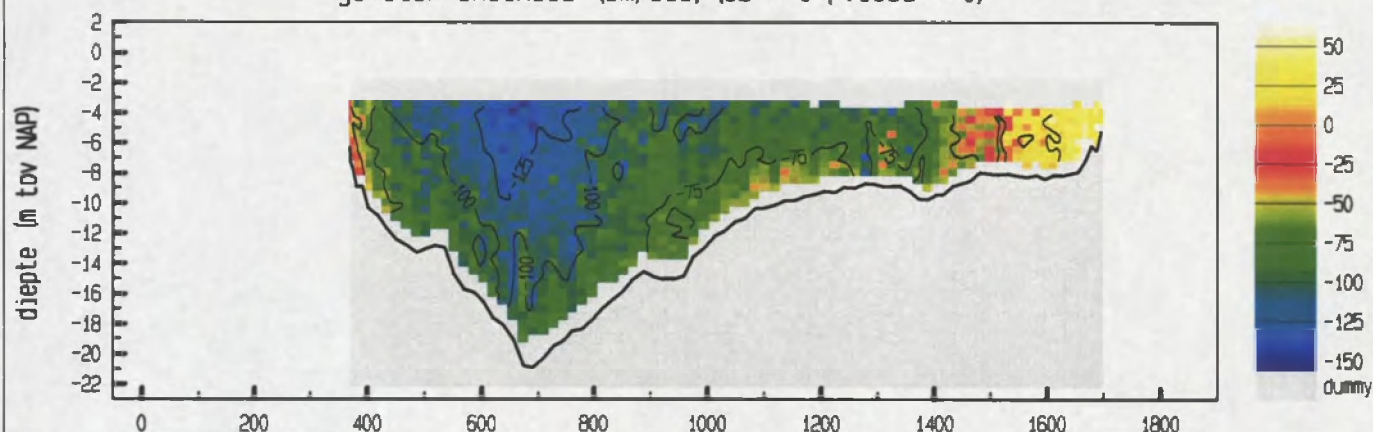
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 514 m  
 stroomsnelheid : 111 cm/sec  
 stroomrichting : 66 °

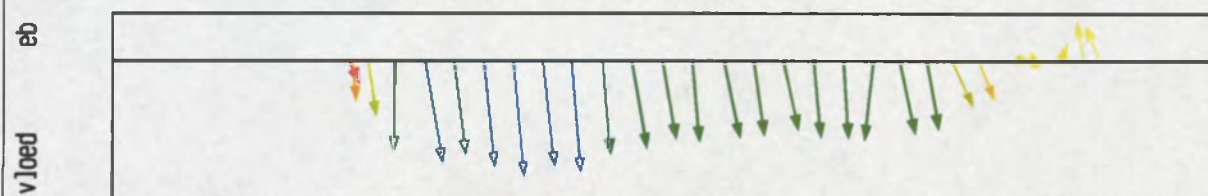
doorstroomoppervlak : 13543 m²  
 raaidebiet : -10713 m³/sec

adcpfile : data/gevalid/0215v01/valk028a.val

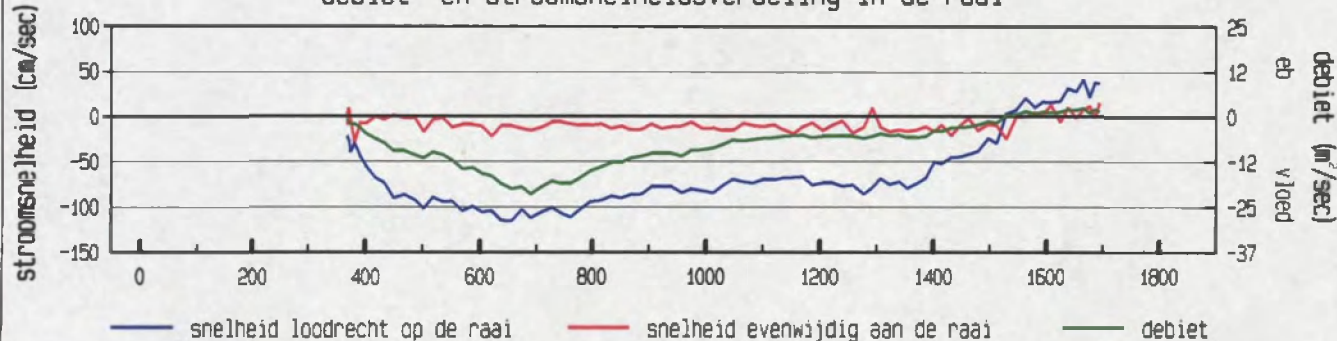
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



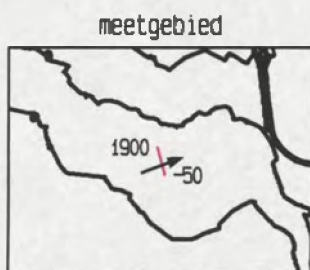
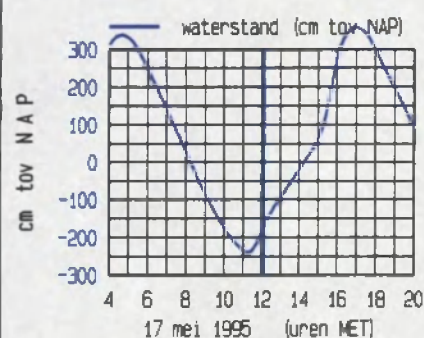
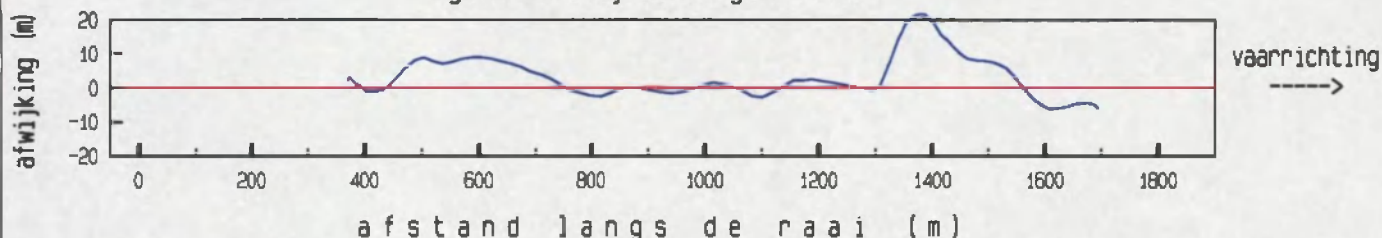
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



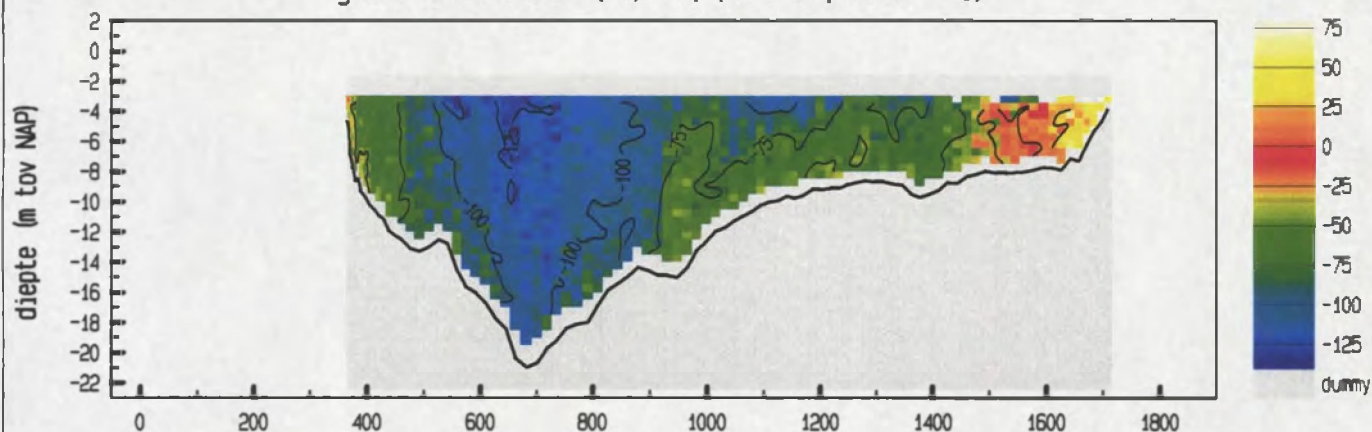
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 656 m  
 stroomsnelheid : 116 cm/sec  
 stroomrichting : 69 °

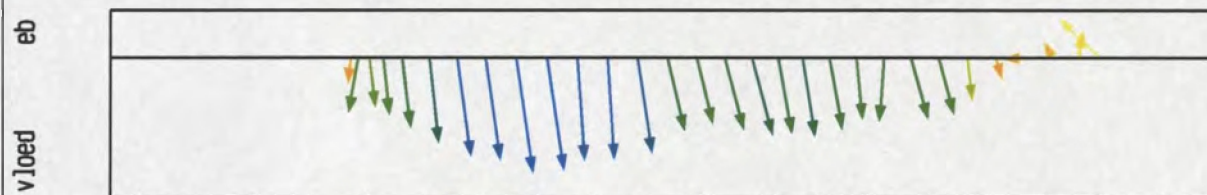
doorstroomoppervlak : 13819 m²  
 raaidebiet : -10640 m³/sec



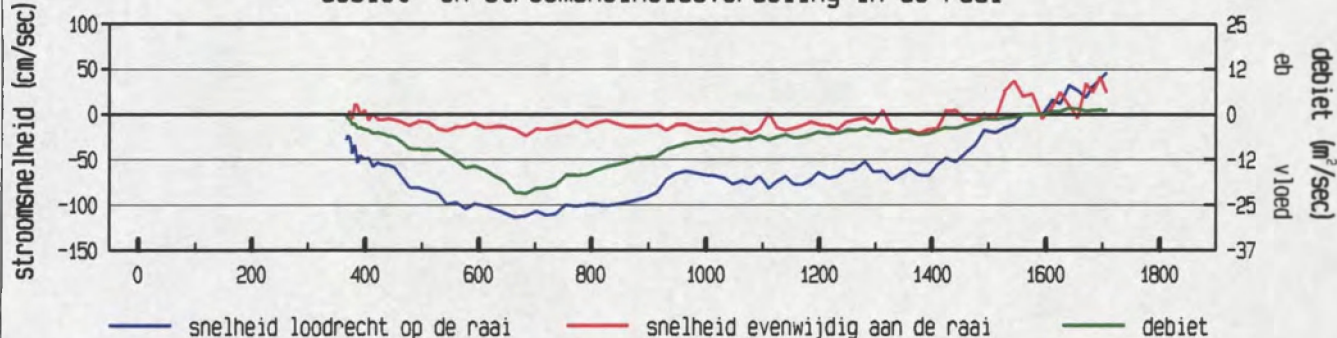
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



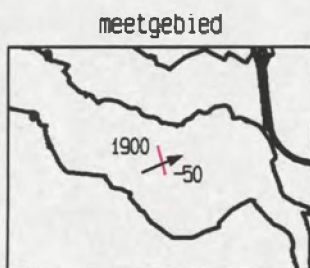
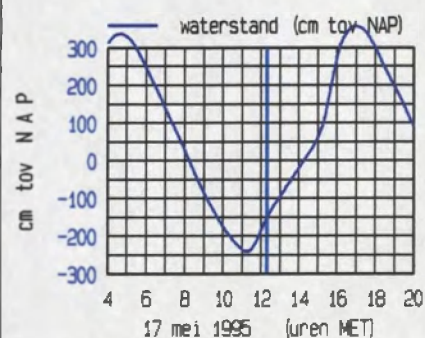
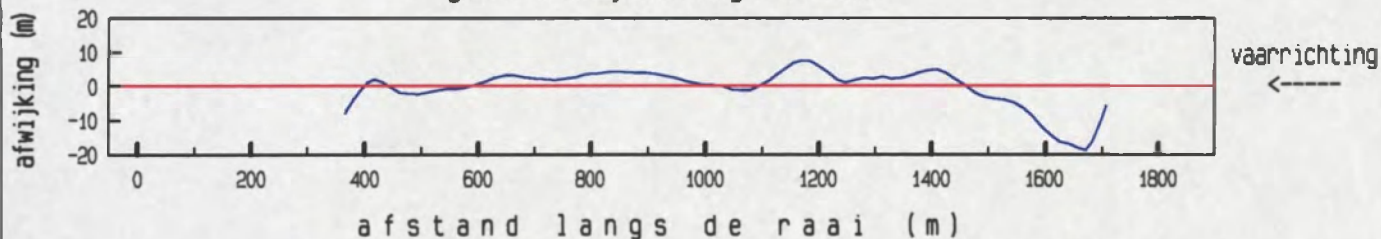
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai

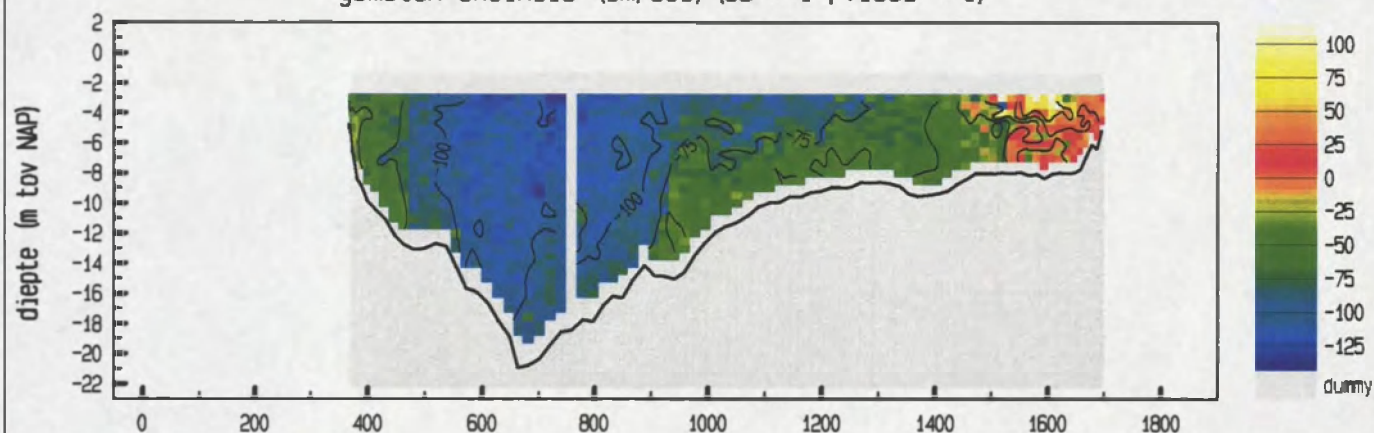


maximum gemiddelde stroom-  
 snelheid in de vertikaal

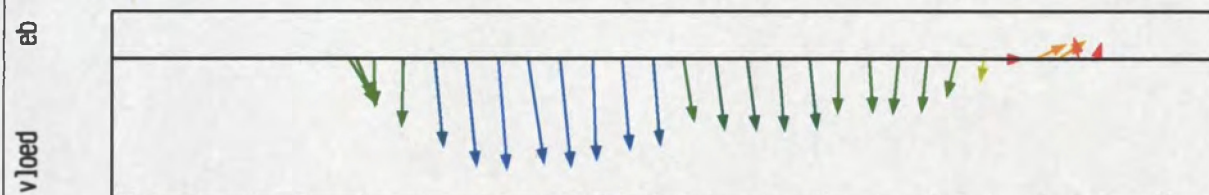
afstand uit nulpunt : 664 m  
 stroomsnelheid : 115 cm/sec  
 stroomrichting : 66 °

doorstroomoppervlak : 13957 m²  
 raaidebiet : -10464 m³/sec

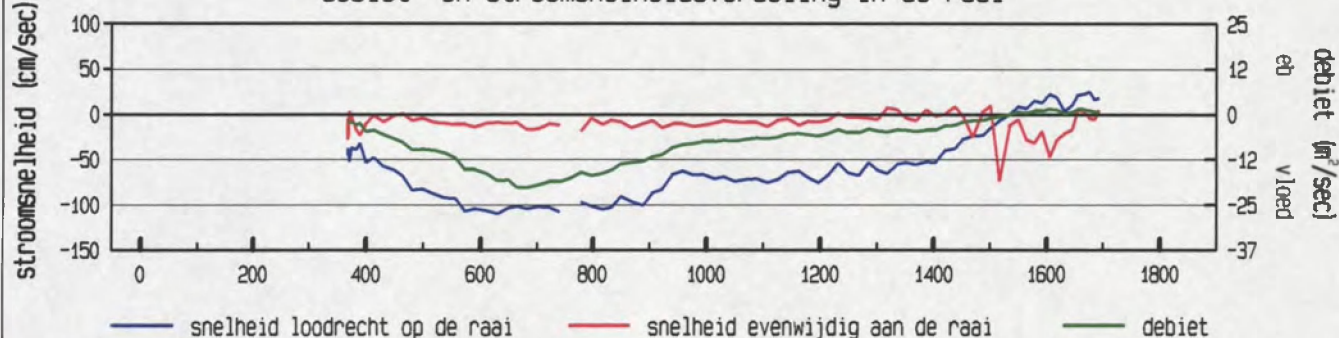
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



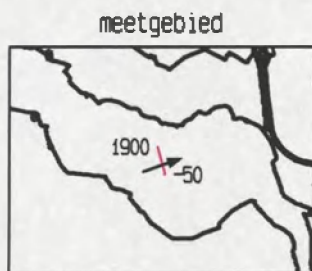
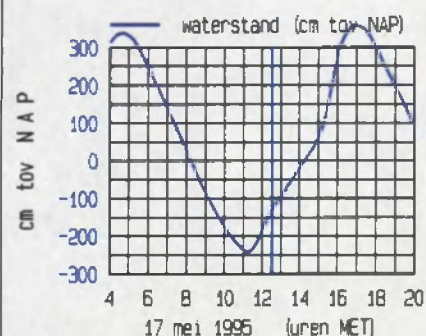
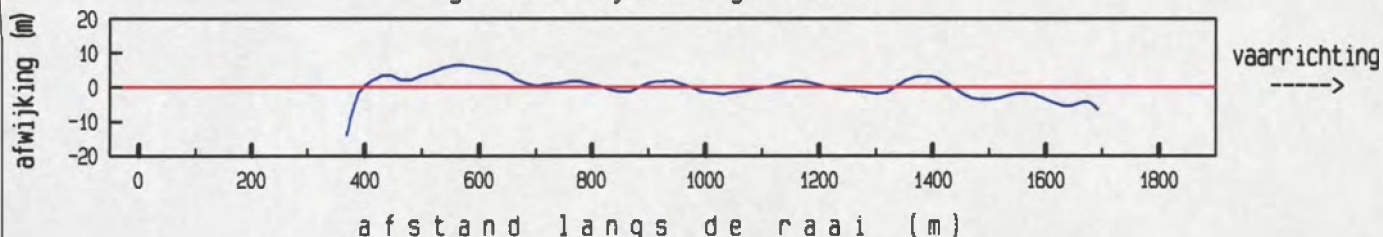
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



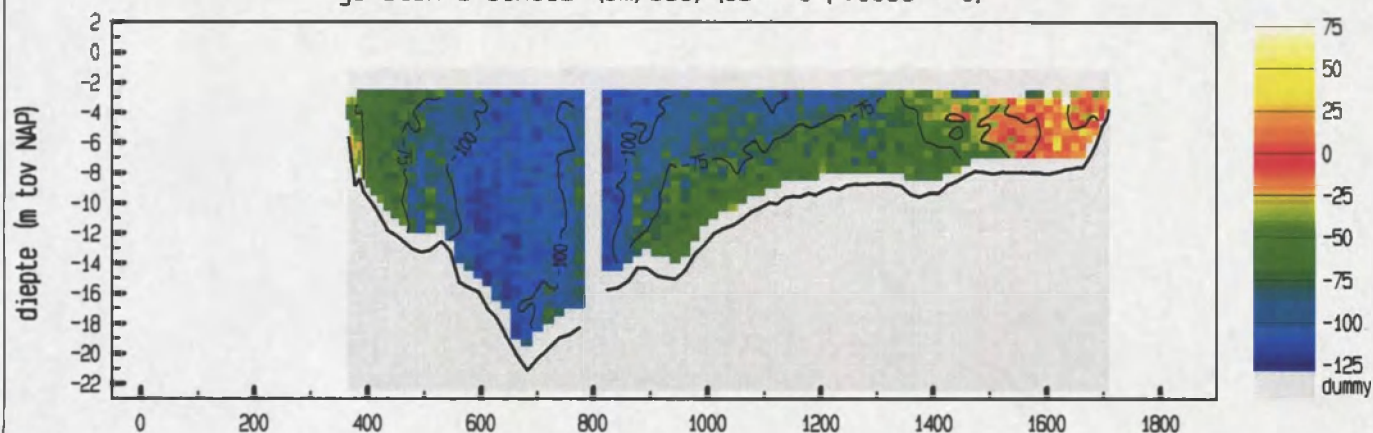
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 630 m  
 stroomsnelheid : 110 cm/sec  
 stroomrichting : 70 °

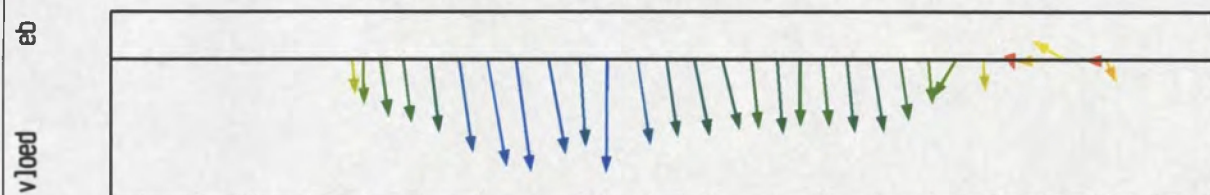
doorstroomoppervlak : 14216 m²  
 raaidebiet : -10335 m³/sec



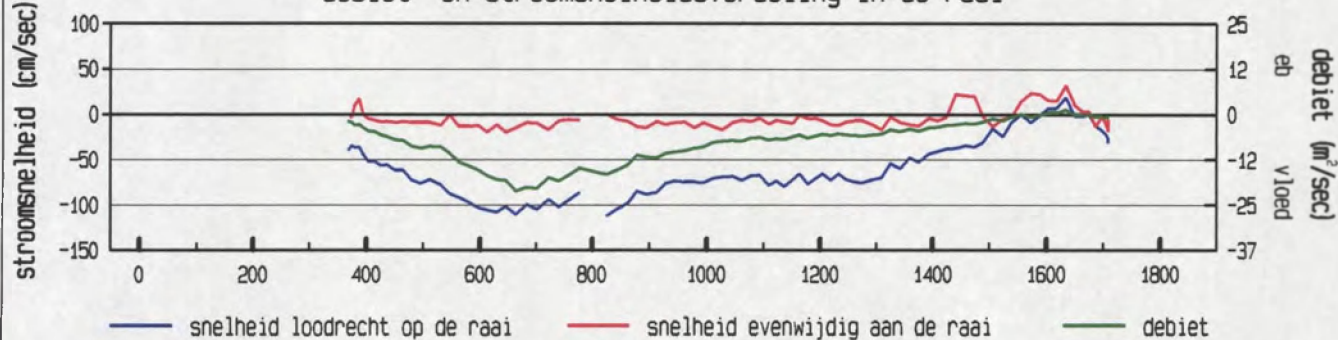
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



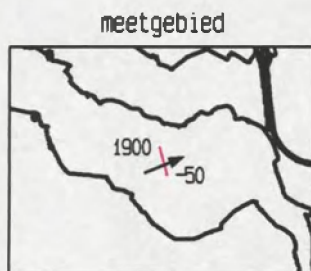
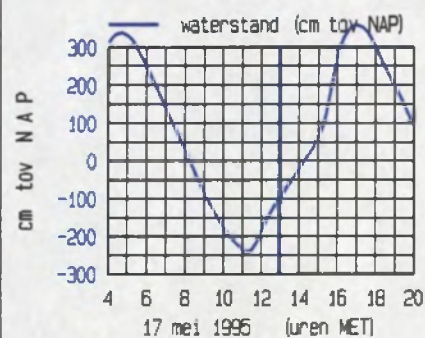
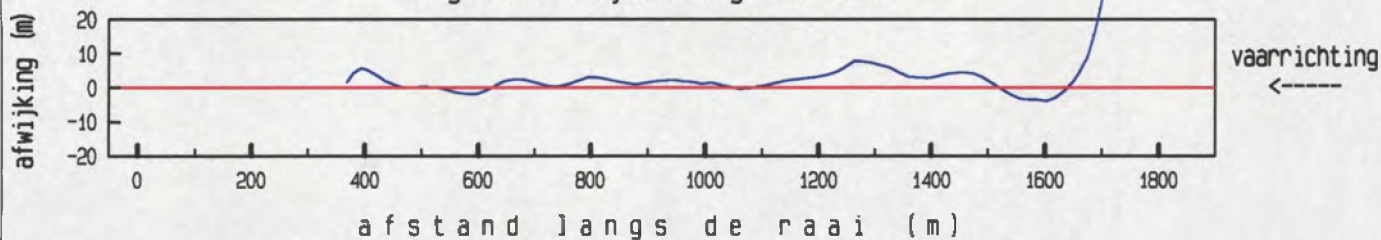
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai

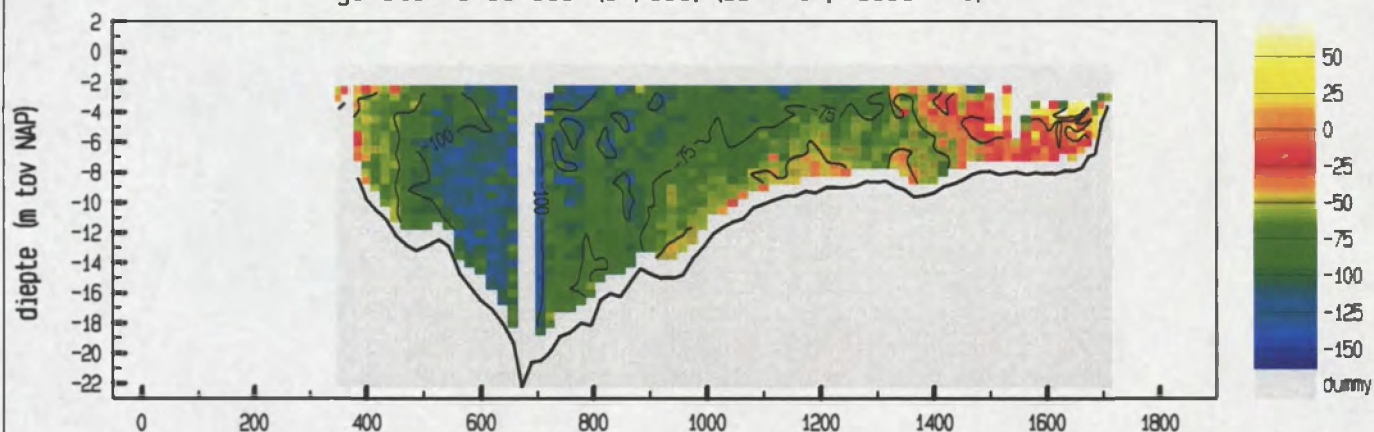


maximum gemiddelde stroom-  
 snelheid in de vertikaal

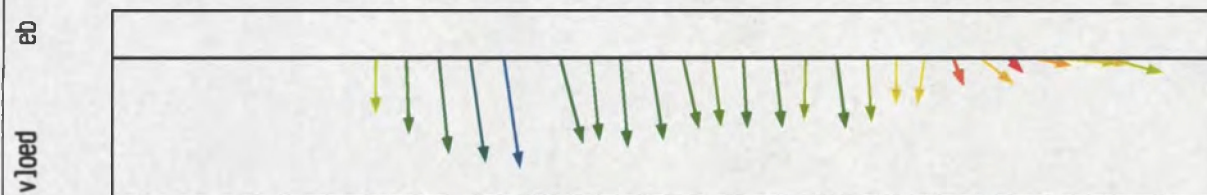
afstand uit nulpunt : 664 m  
 stroomsnelheid : 112 cm/sec  
 stroomrichting : 67 °

doorstroomoppervlak : 14624 m²  
 raaidebiet : -10632 m³/sec

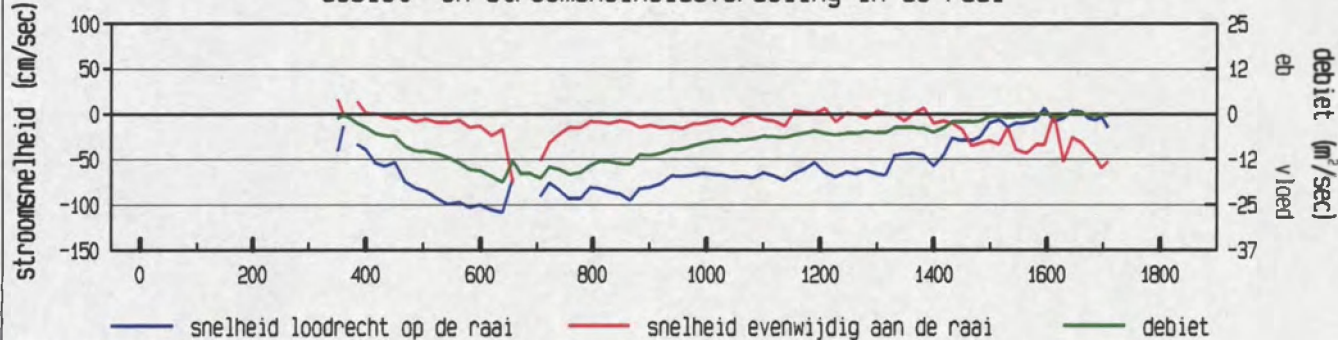
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



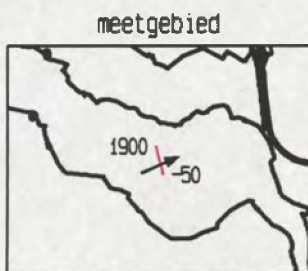
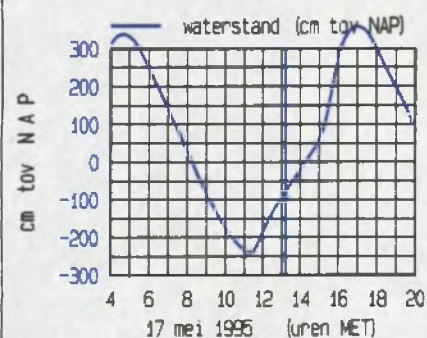
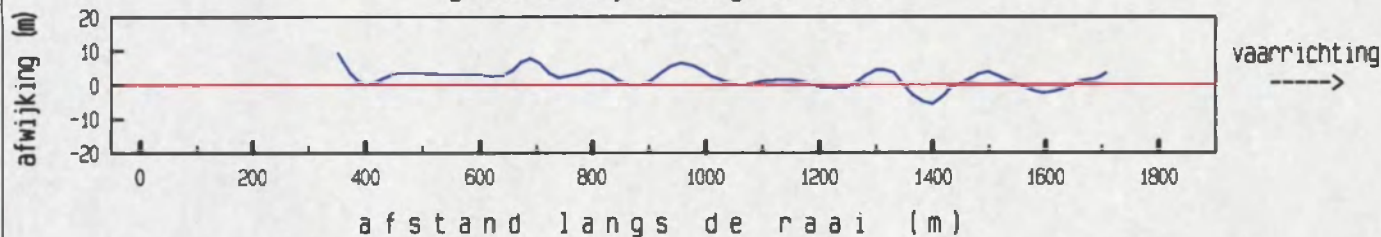
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



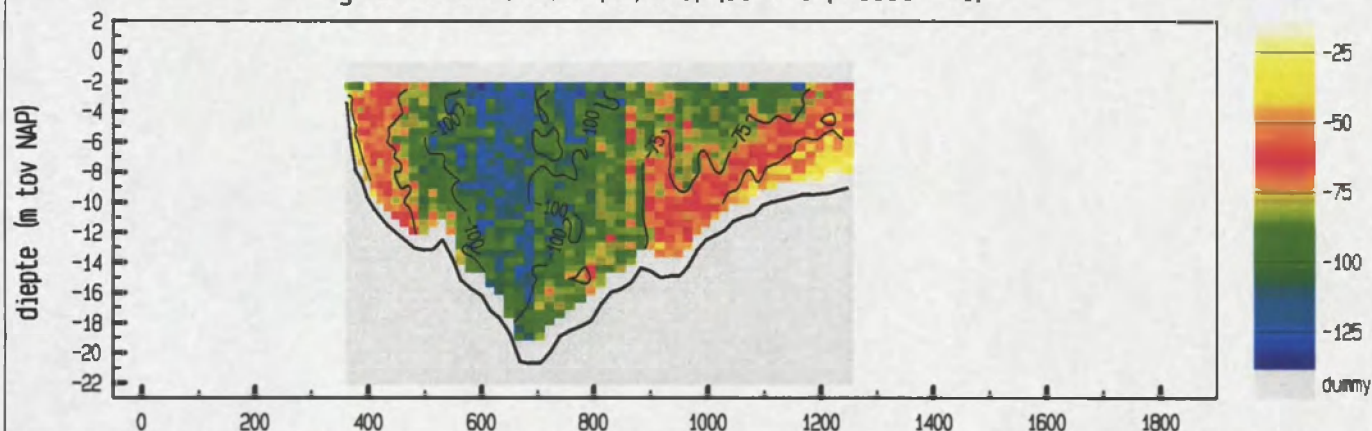
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 639 m  
 stroomsnelheid : 110 cm/sec  
 stroomrichting : 66°

doorstroomoppervlak : 15030 m²  
 raaidebiet : -10112 m³/sec



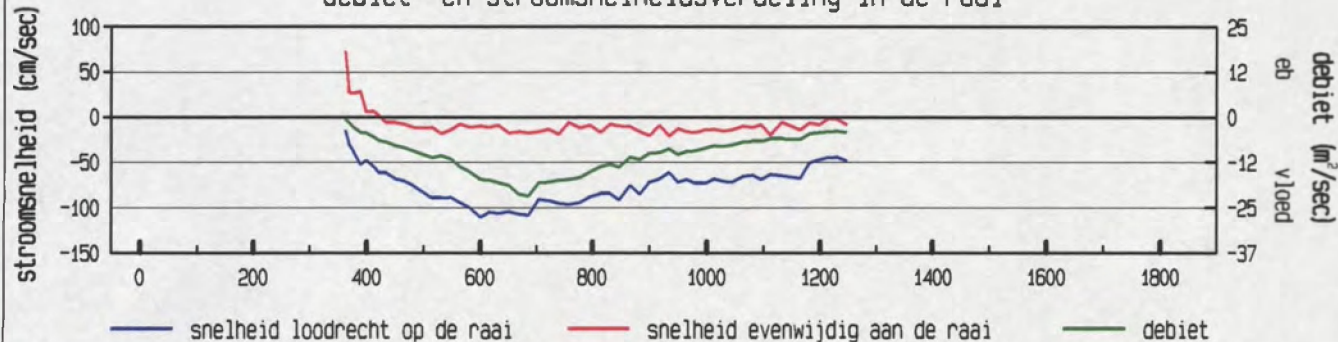
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



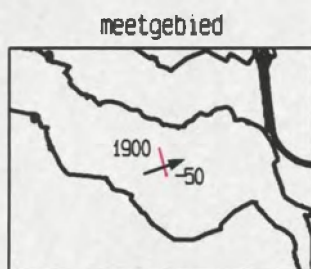
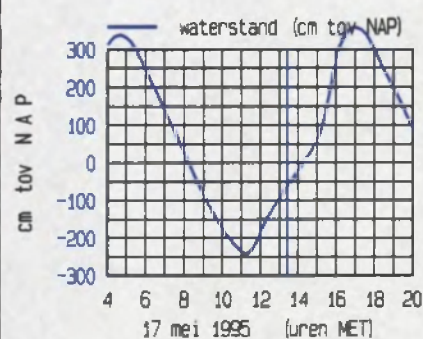
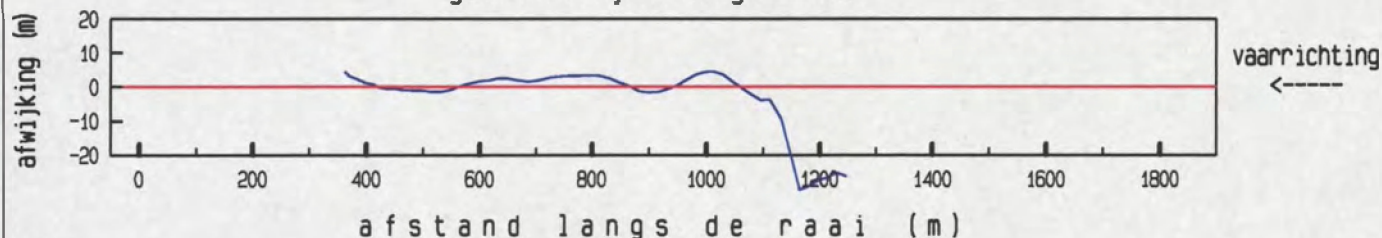
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de vertikaal

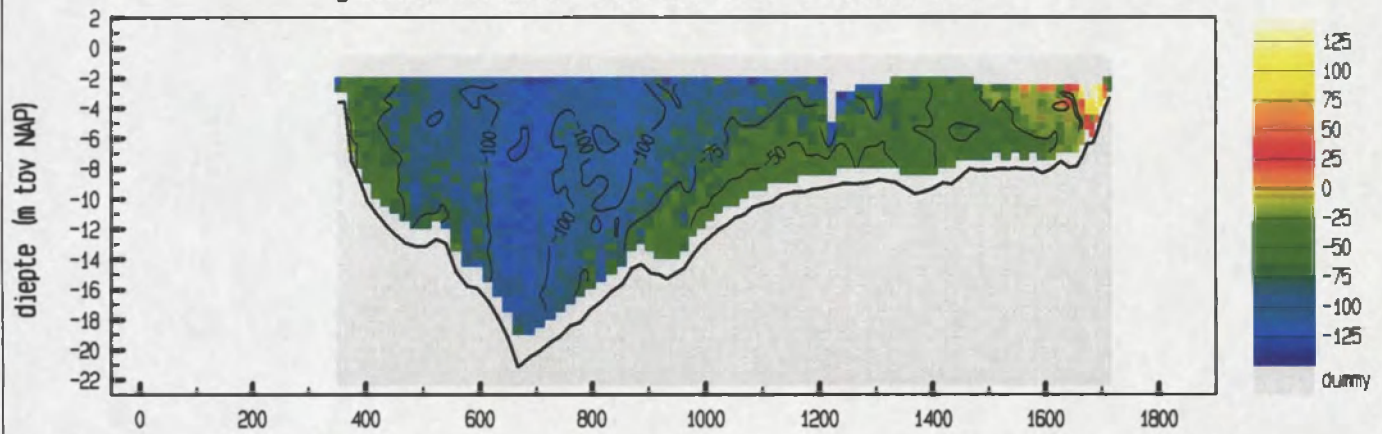
afstand uit nulpunt : 600 m  
 stroomsnelheid : 111 cm/sec  
 stroomrichting : 70 °

doorstroomoppervlak : 11761 m²  
 raaidebiet : -9488 m³/sec

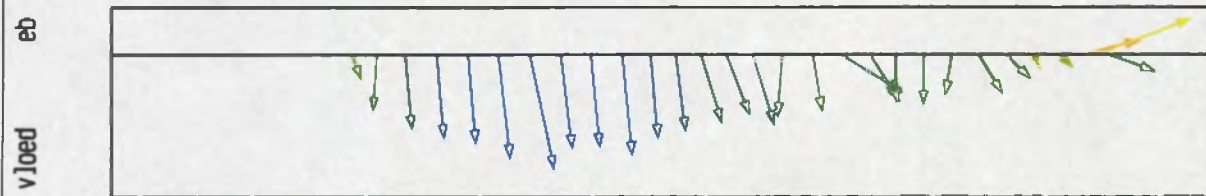
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk036a.val

tijd : 1337 - 1343

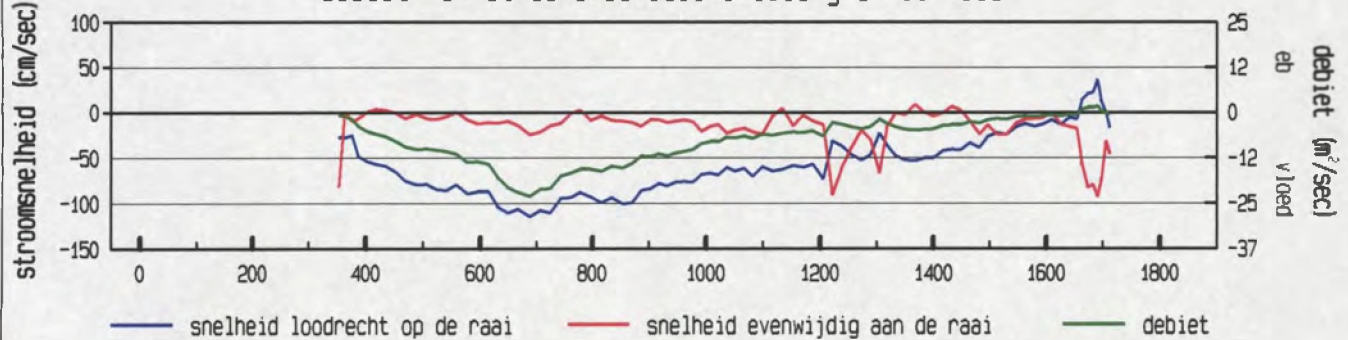
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



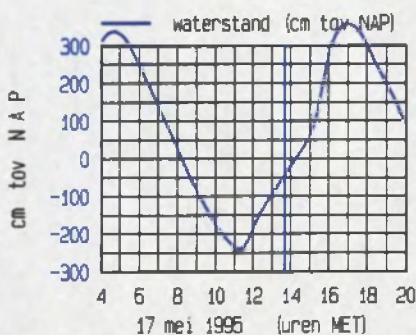
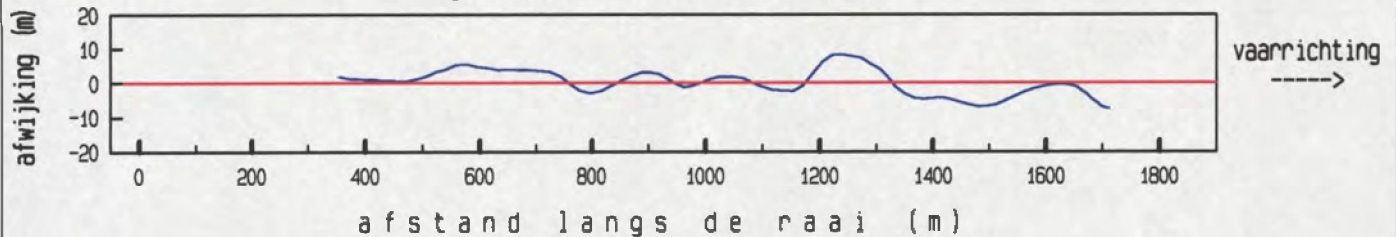
gemiddelde stroomsnelheid in de vertikaal



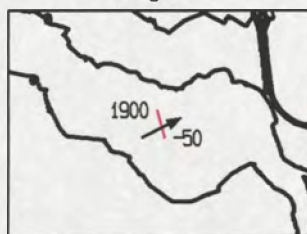
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

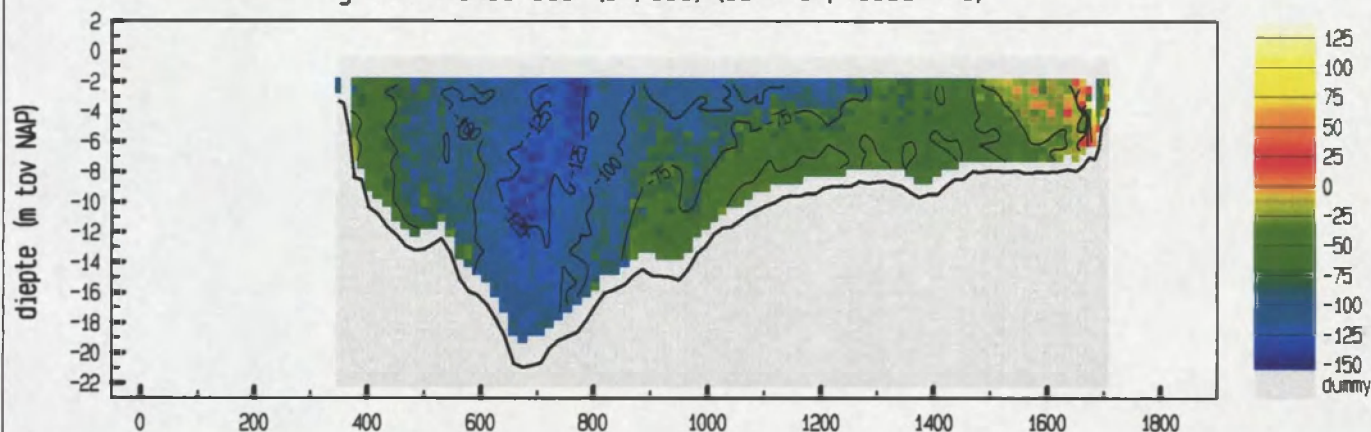
afstand uit nulpunt : 688 m  
 stroomsnelheid : 117 cm/sec  
 stroomrichting : 63°

doorstroomoppervlak : 15514 m²  
 raai debiet : -10829 m³/sec

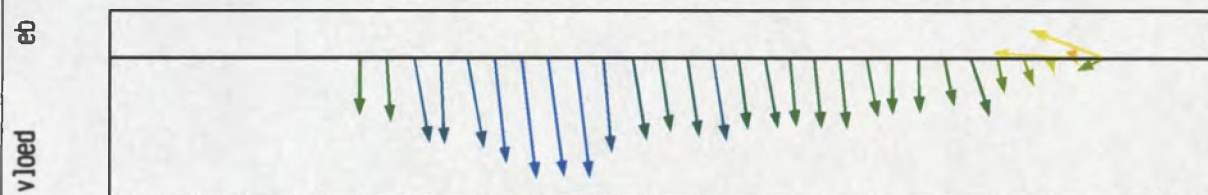
adcpfile : data/gevalid/0215v01/valk036a.val



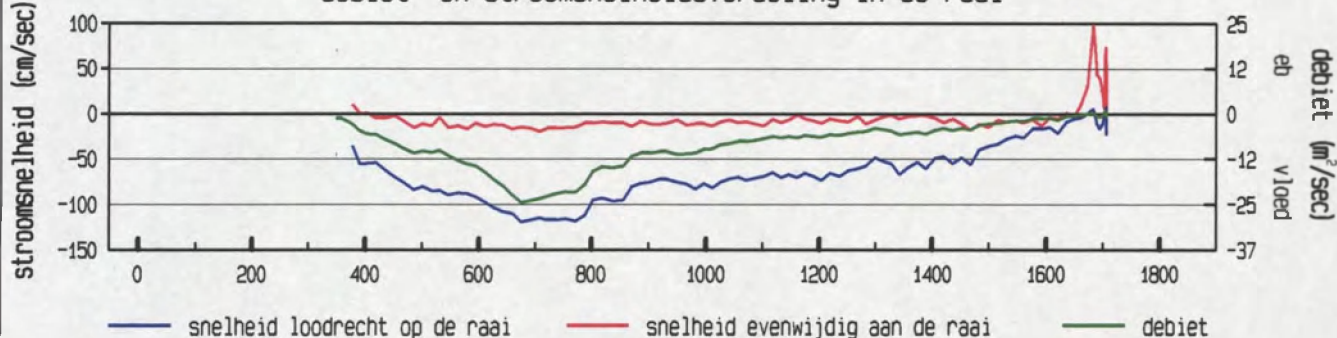
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



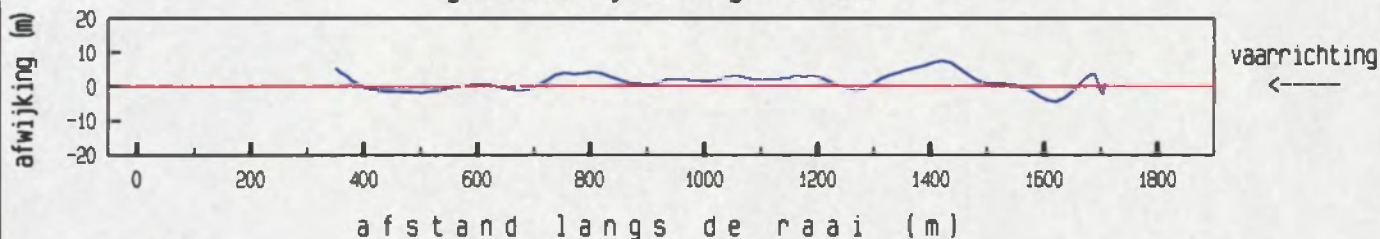
gemiddelde stroomsnelheid in de vertikaal



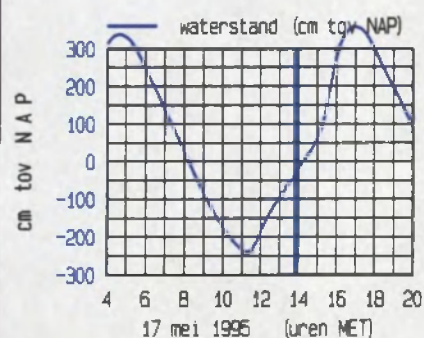
debiet- en stroomsnelheidsverdeling in de raai



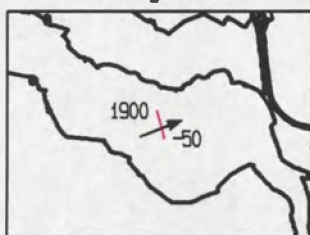
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied

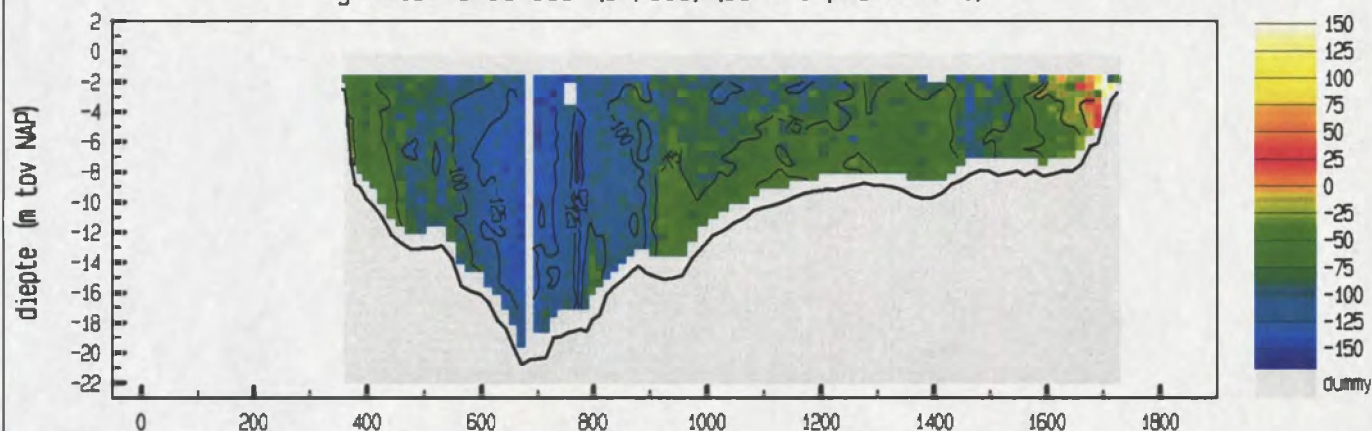


maximum gemiddelde stroom-  
 snelheid in de vertikaal

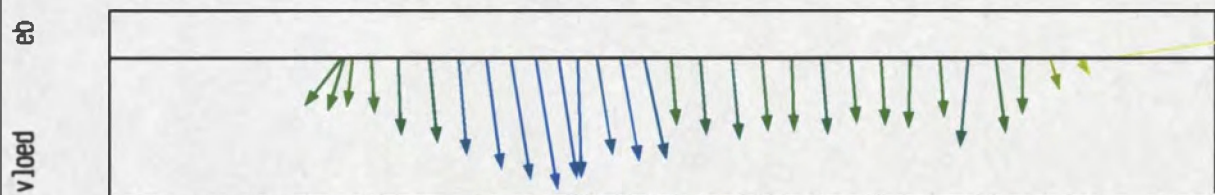
afstand uit nulpunt : 675 m  
 stroomsnelheid : 119 cm/sec  
 stroomrichting : 68 °

doorstroomoppervlak : 15696 m²  
 raaidebiet : -11933 m³/sec

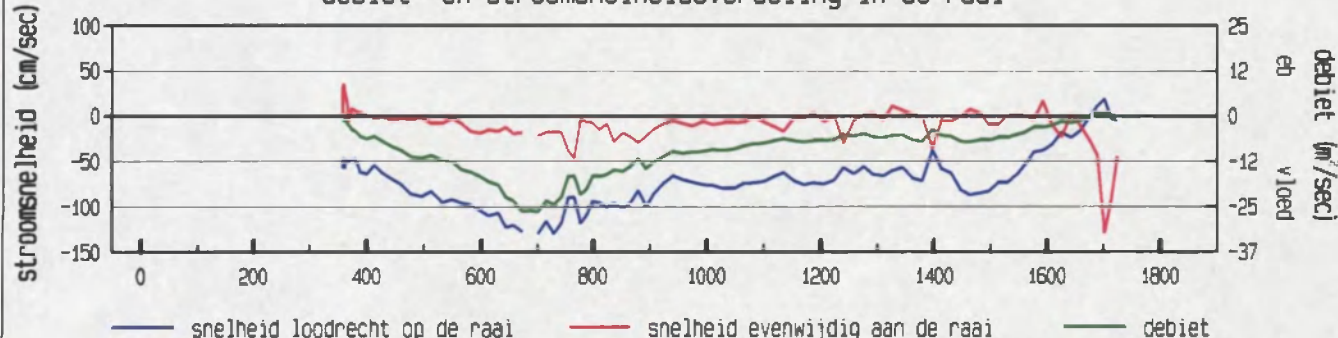
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



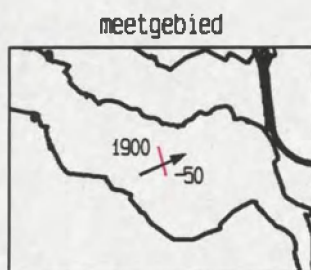
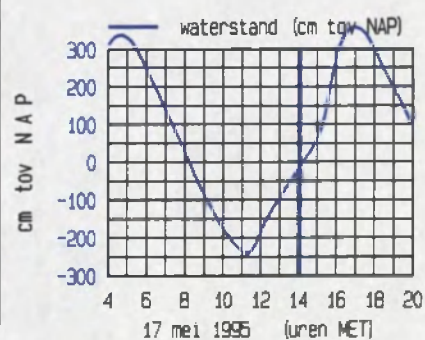
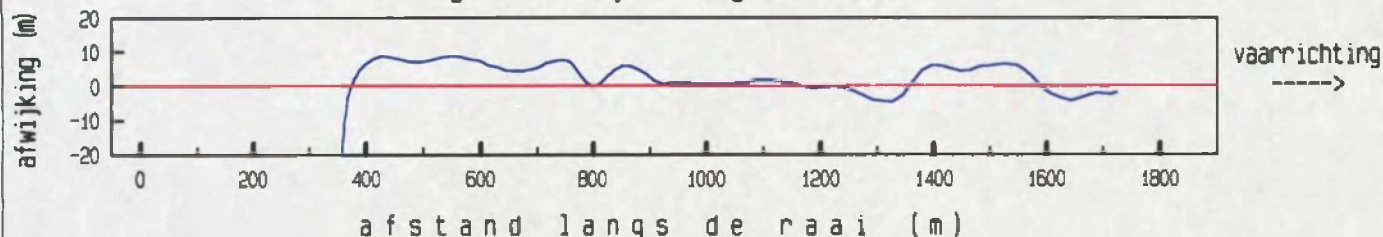
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



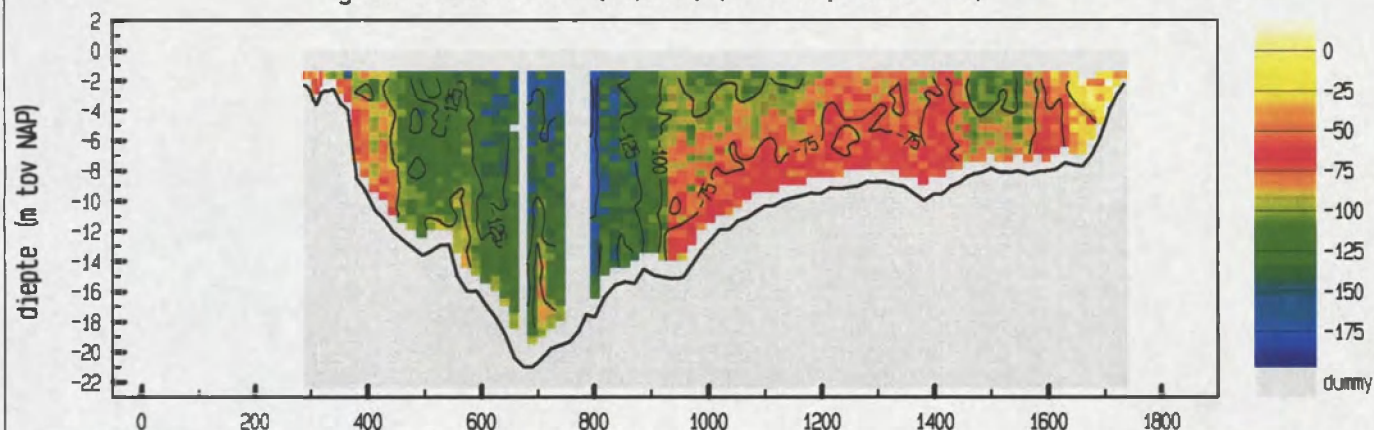
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 701 m  
 stroomsnelheid : 132 cm/sec  
 stroomrichting : 65°

doorstroomoppervlak : 16043 m²  
 raaidebiet : -13149 m³/sec



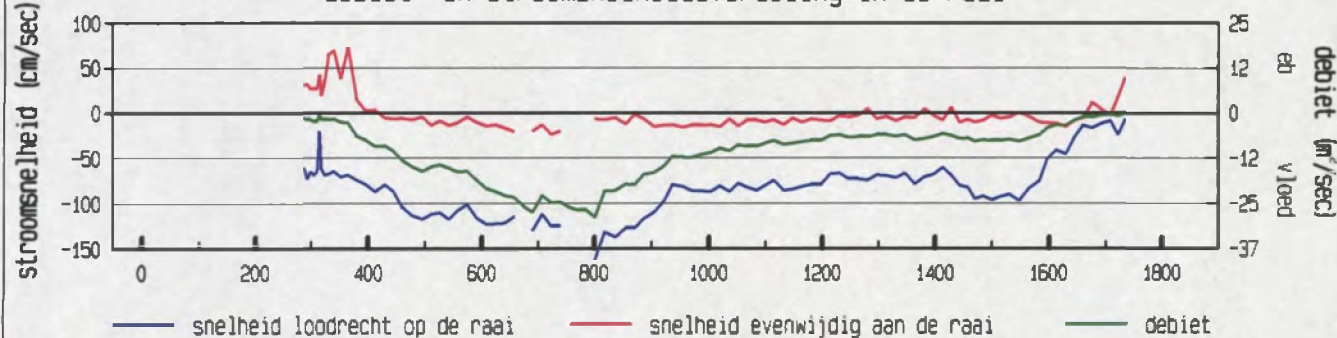
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



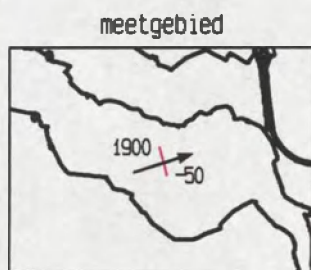
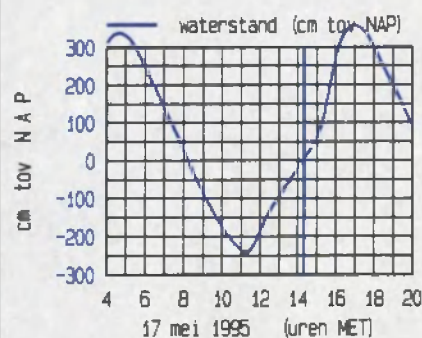
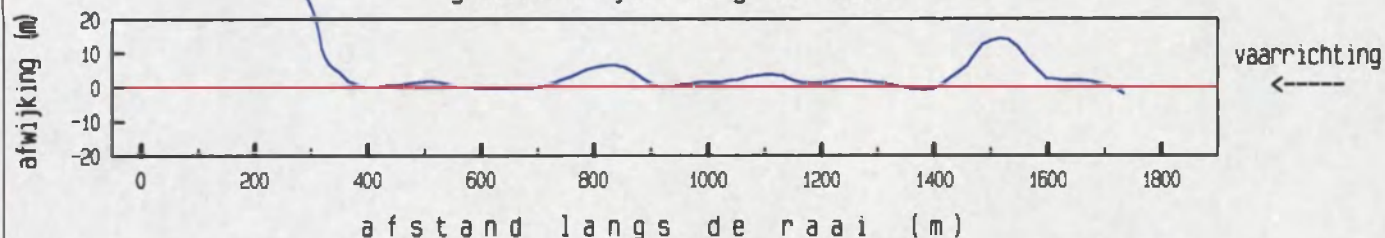
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de vertikaal

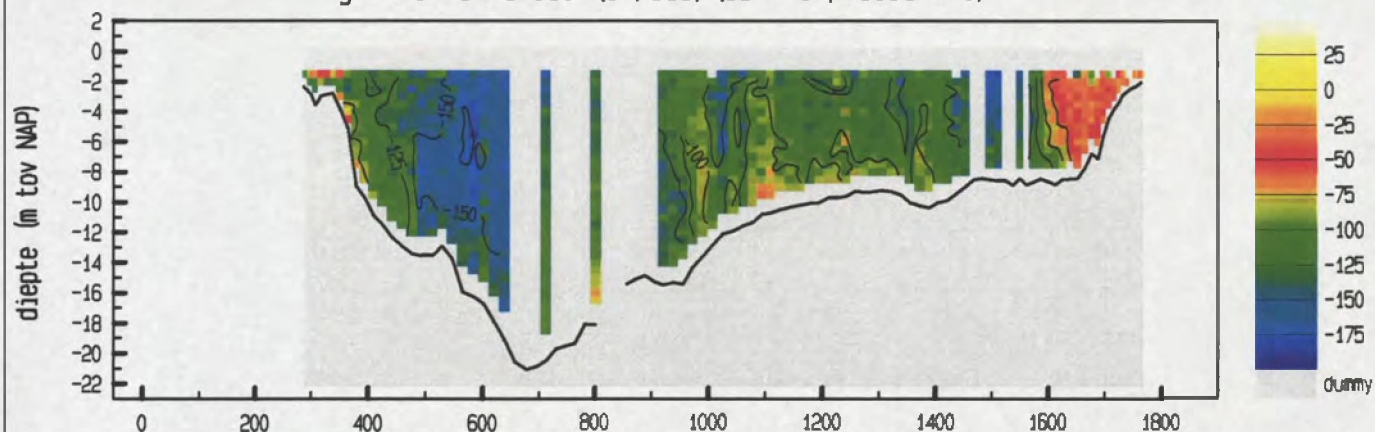
afstand uit nulpunt : 801 m  
 stroomsnelheid : 162 cm/sec  
 stroomrichting : 73°

doorstroomoppervlak : 16636 m²  
 raaidebiet : -16146 m³/sec

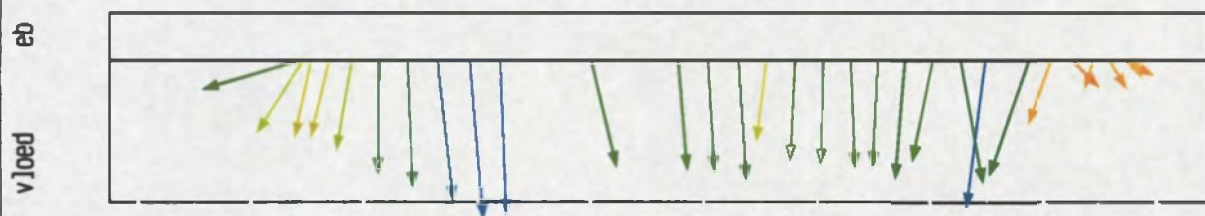
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk040a.val

tijd : 1432 - 1440

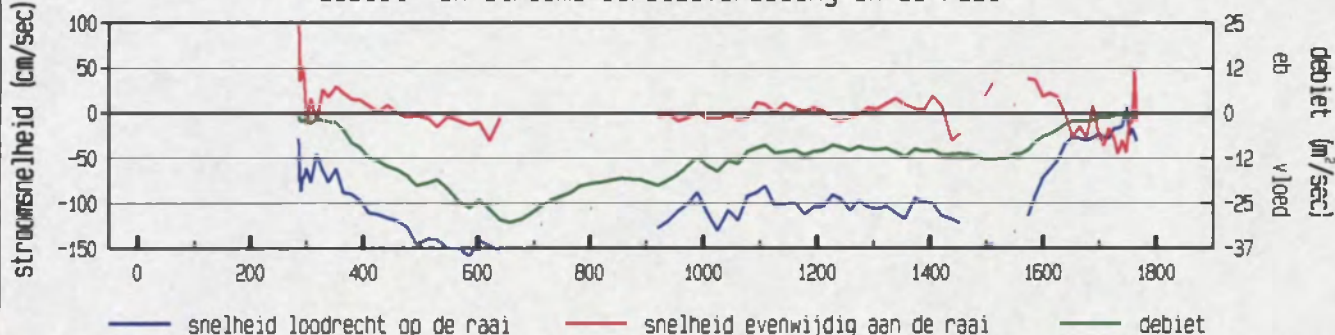
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



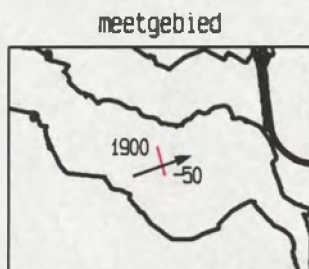
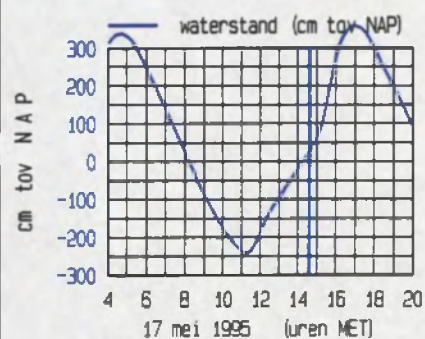
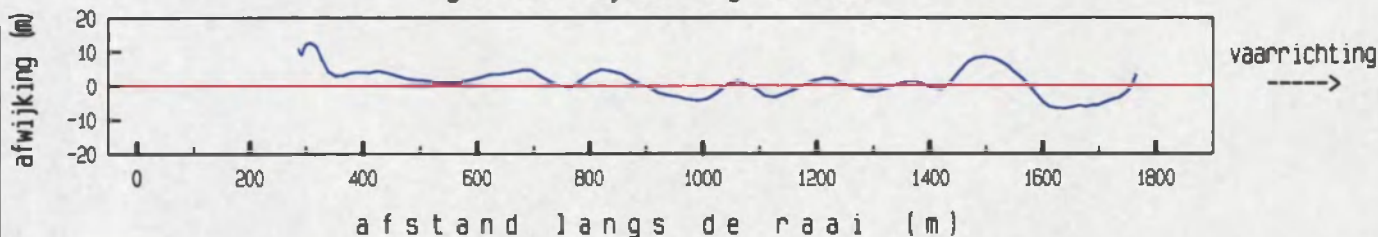
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de vertikaal

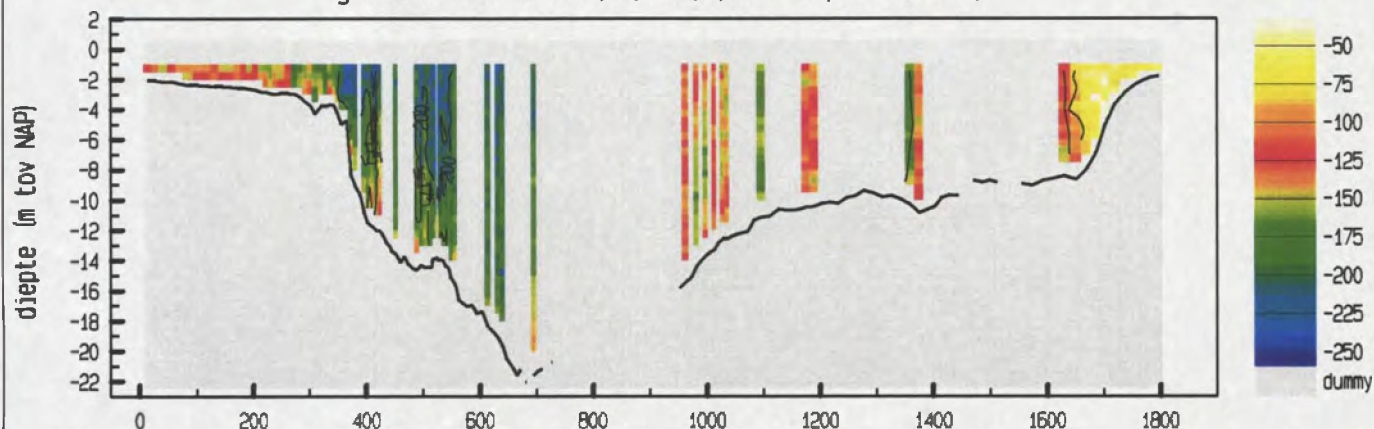
afstand uit nulpunt : 585 m  
 stroomsnelheid : 159 cm/sec  
 stroomrichting : 70 °

doorstroomoppervlak : 17539 m²  
 raaidebiet : -19886 m³/sec

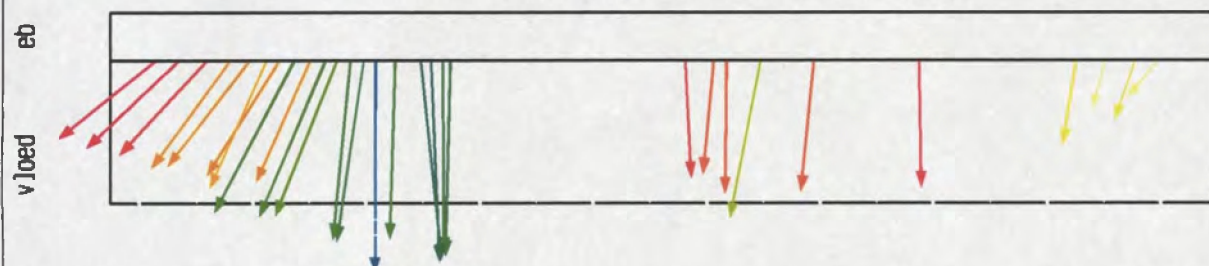
adcpfile : data/gevalid/0215v01/valk040a.val



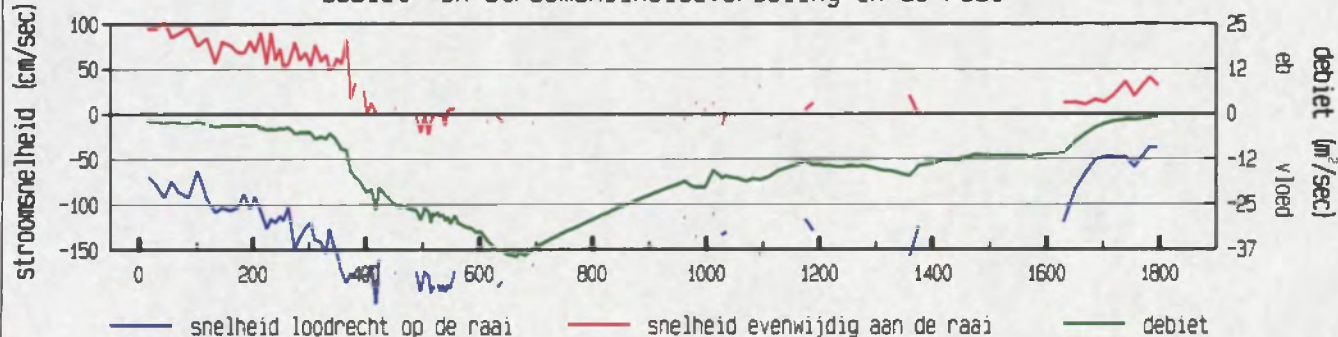
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



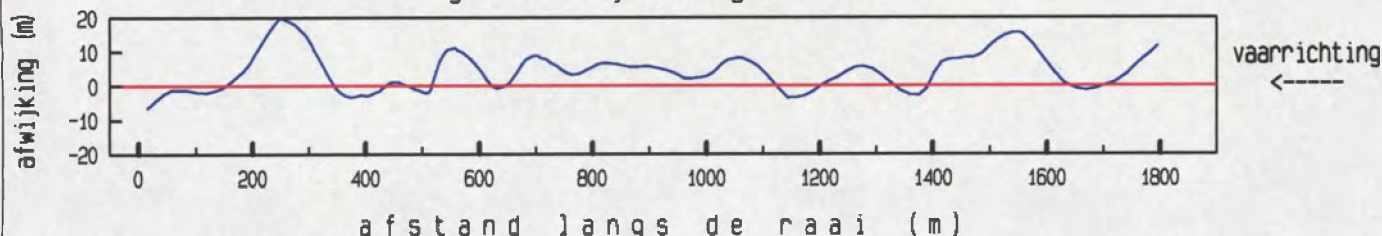
gemiddelde stroomsnelheid in de vertikaal



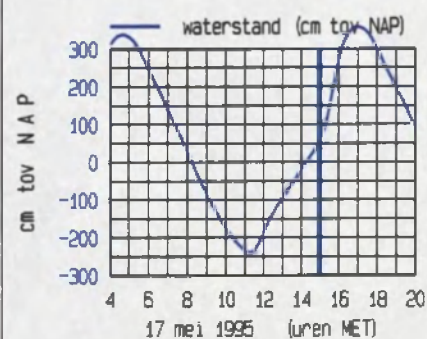
debiet- en stroomsnelheidsverdeling in de raai



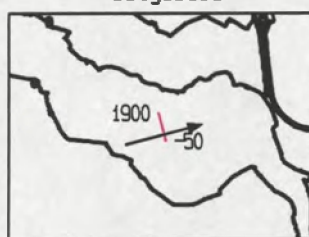
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

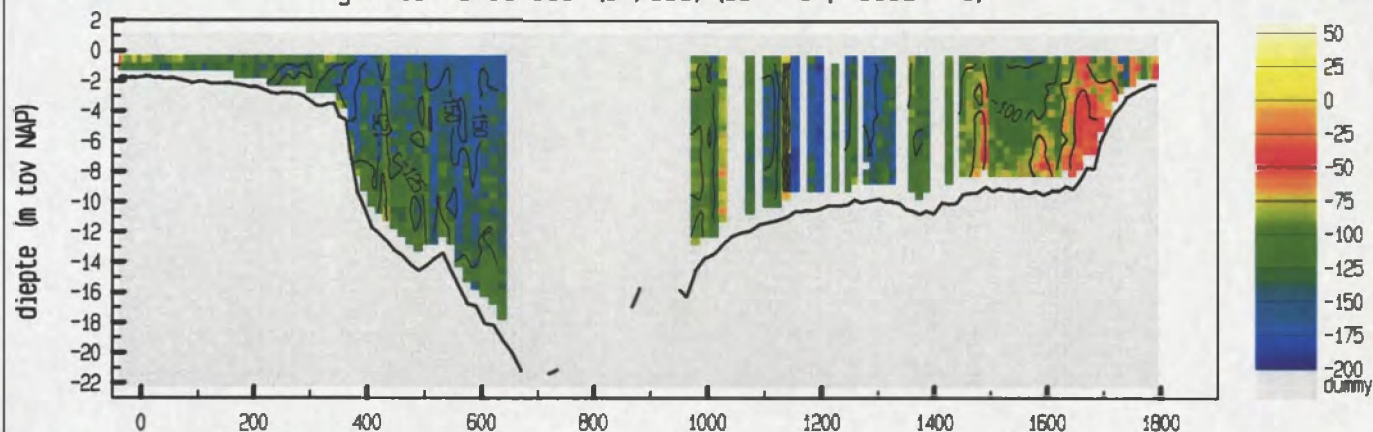
afstand uit nulpunt : 418 m  
 stroomsnelheid : 209 cm/sec  
 stroomrichting : 75 °

doorstroomboppervlak : 19942 m²  
 raai-debiet : -28578 m³/sec

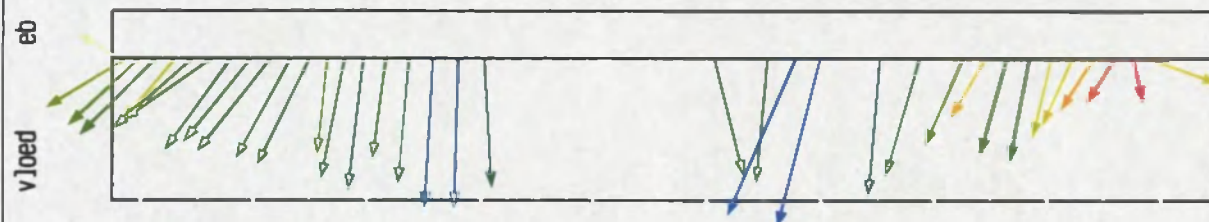
Overloop Valkenisse dd 17 mei 1995  
adcpfile : data/gevalid/0215v01/valk042a.val

tijd : 1515 - 1527

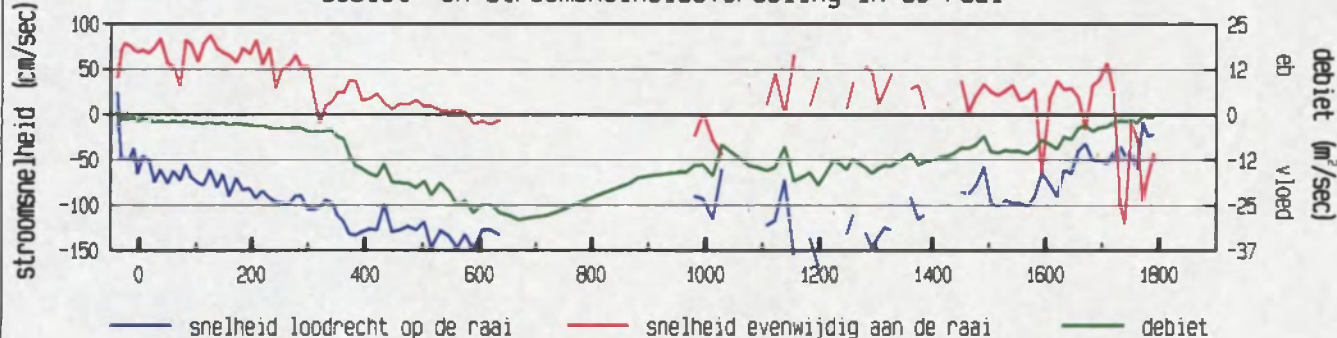
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



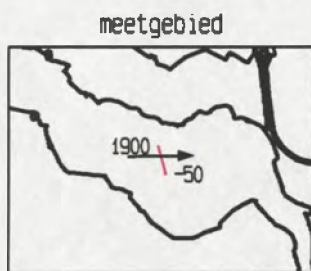
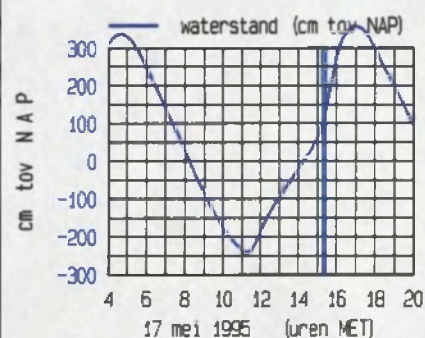
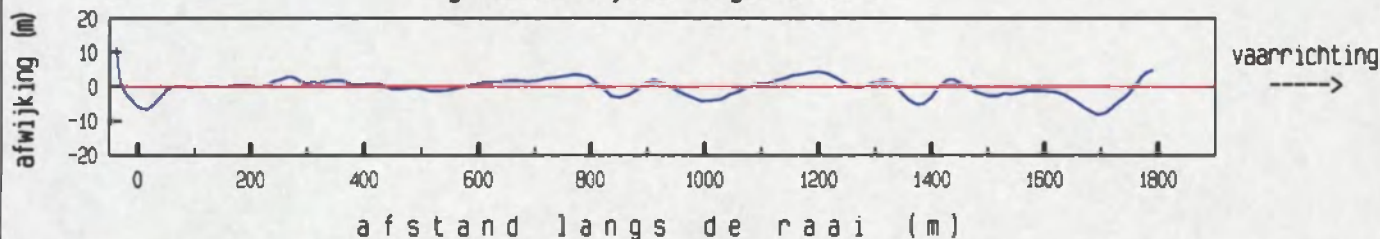
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-  
snelheid in de vertikaal

afstand uit nulpunt : 1198 m  
stroomsnelheid : 172 cm/sec  
stroomrichting : 89 °

doorstroomoppervlak : 21064 m²  
raaidebiet : -22783 m³/sec

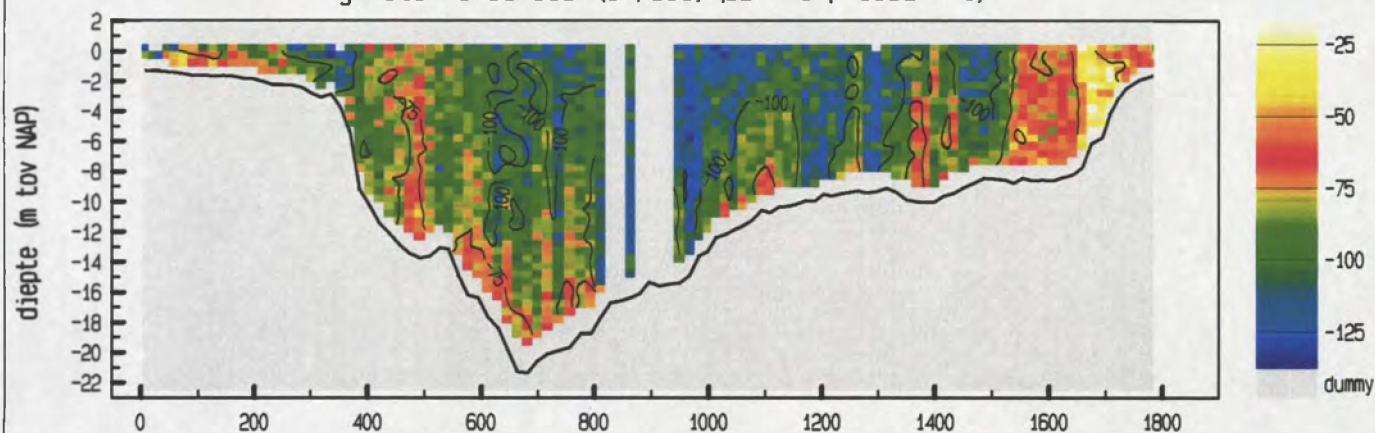
adcpfile : data/gevalid/0215v01/valk042a.val



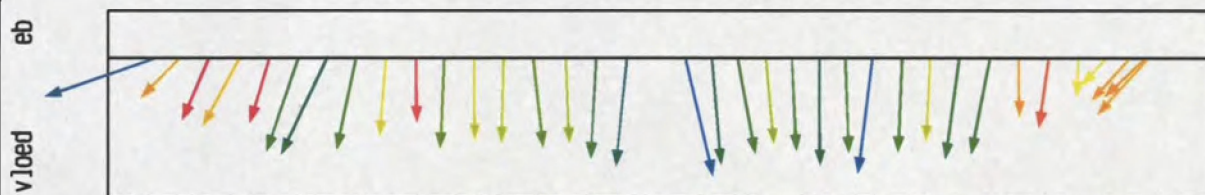
Overloop Valkenisse dd 17 mei 1995  
adcpfile : data/gevalid/0215v01/valk043a.val

tijd : 1537 - 1545

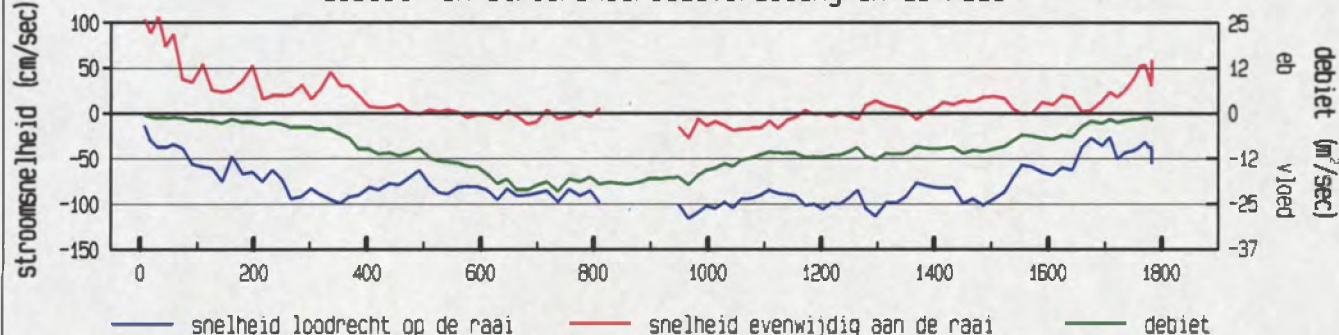
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



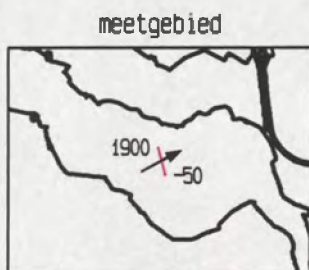
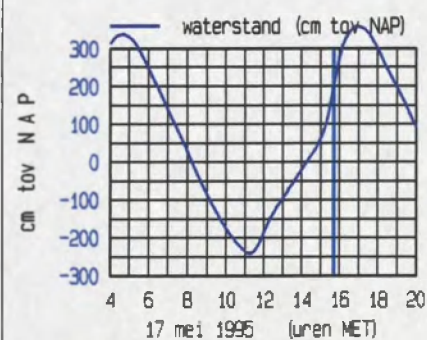
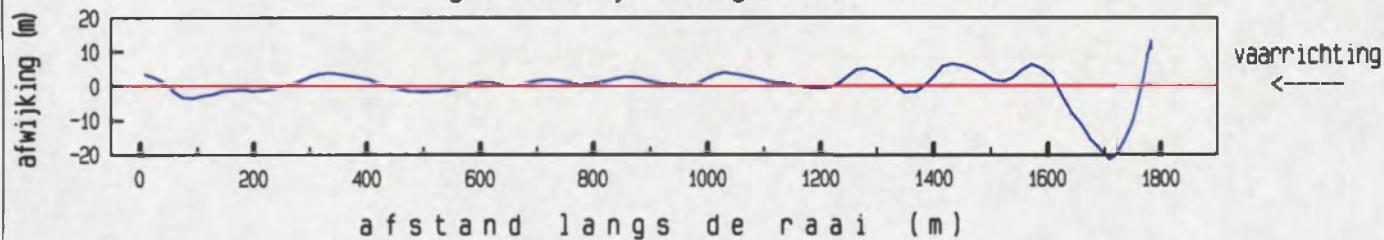
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-  
snelheid in de vertikaal

afstand uit nulpunt : 966 m  
stroomsnelheid : 119 cm/sec  
stroomrichting : 62°

doorstroomoppervlak : 21164 m²  
raaidebiet : -18285 m³/sec

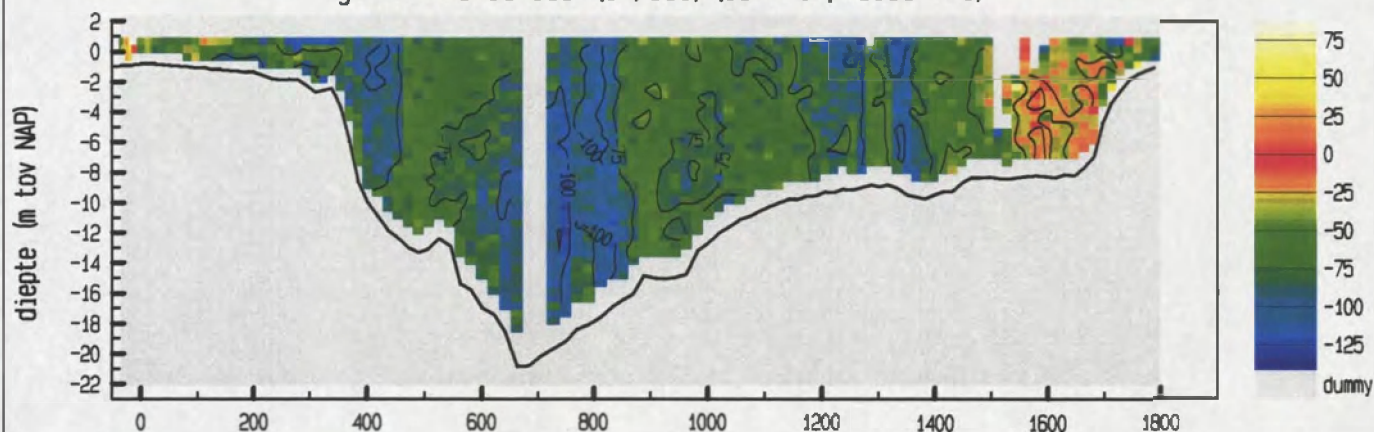
adcpfile : data/gevalid/0215v01/valk043a.val



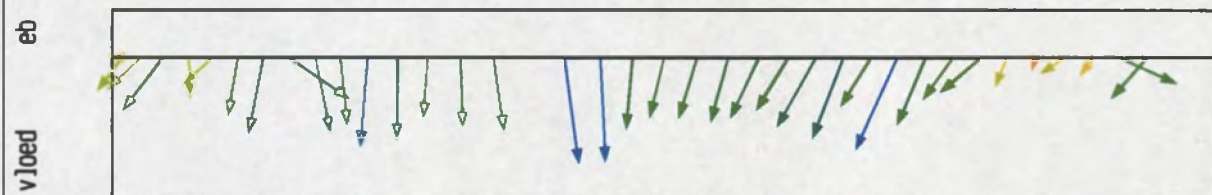
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk044a.val

tijd : 1546 - 1555

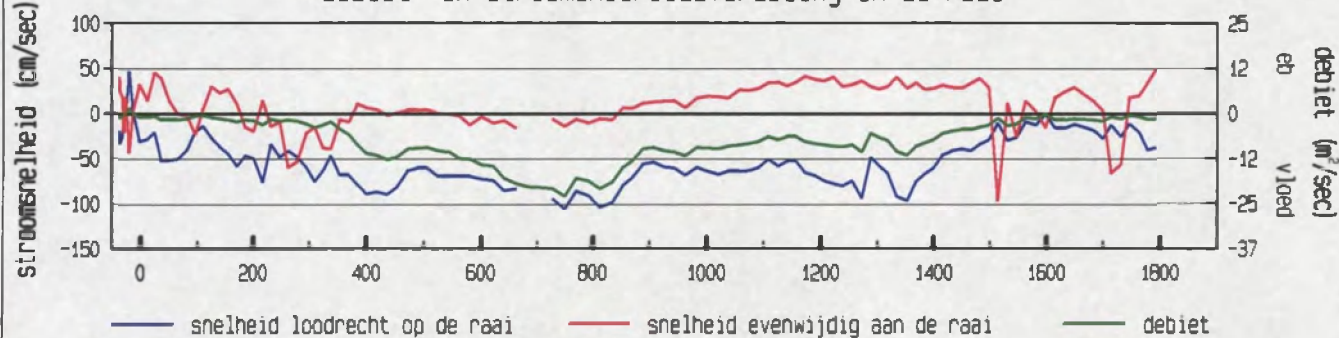
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



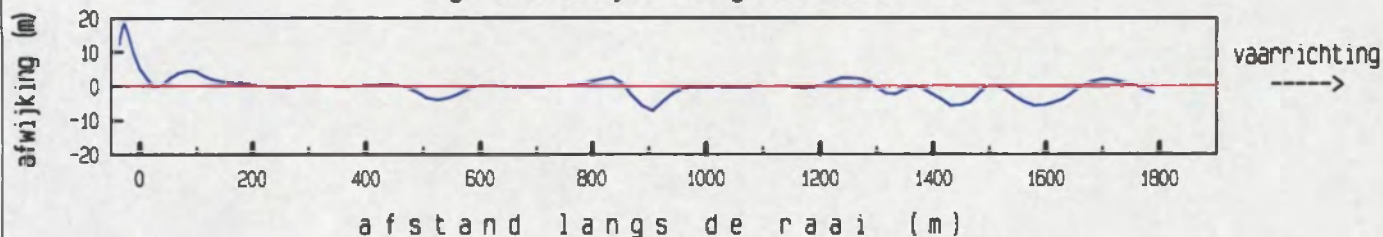
gemiddelde stroomsnelheid in de vertikaal



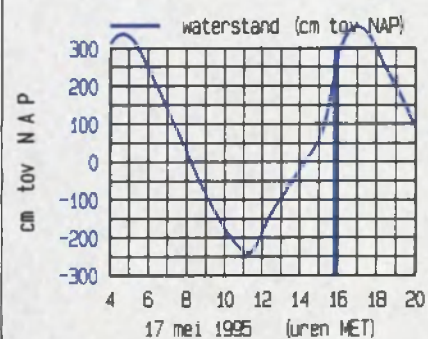
debiet- en stroomsnelheidsverdeling in de raai



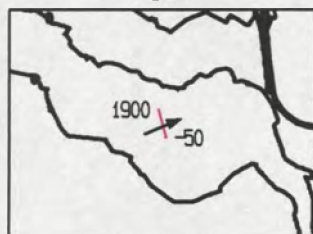
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 749 m  
 stroomsnelheid : 106 cm/sec  
 stroomrichting : 67 °

doorstroomoppervlak : 21508 m²  
 raaidebiet : -13677 m³/sec

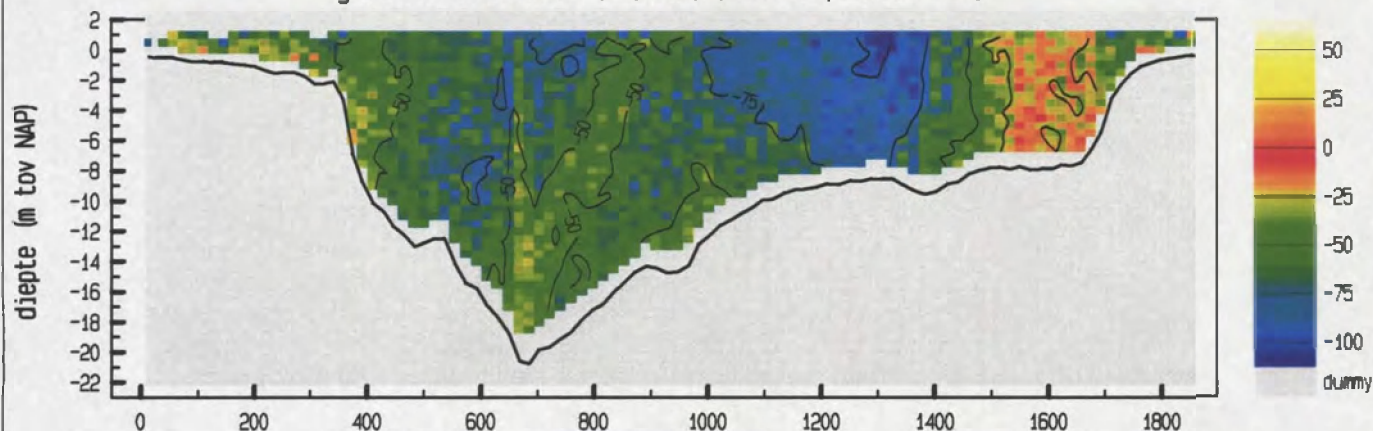
adcpfile : data/gevalid/0215v01/valk044a.val



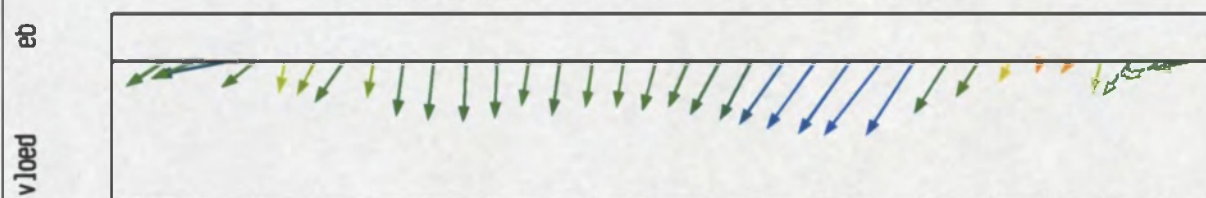
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk045a.val

tijd : 1556 - 1605

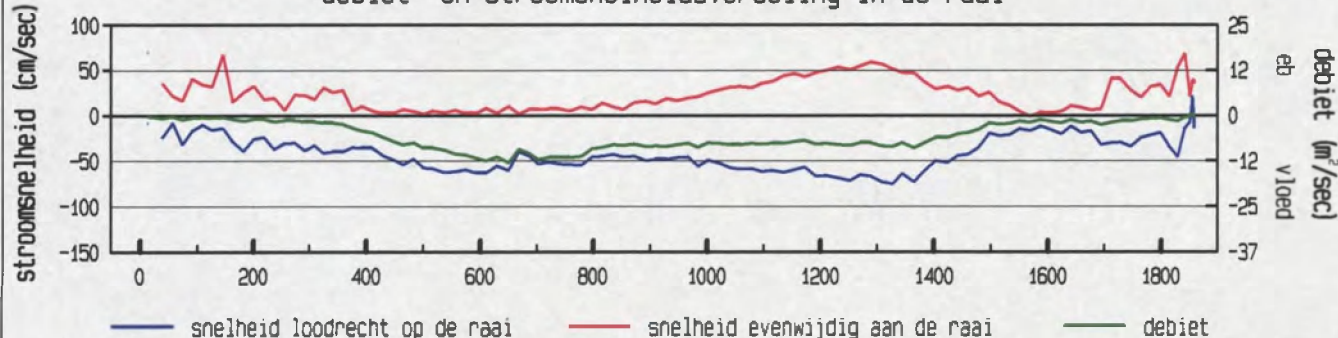
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



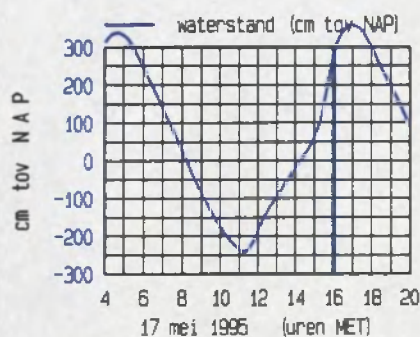
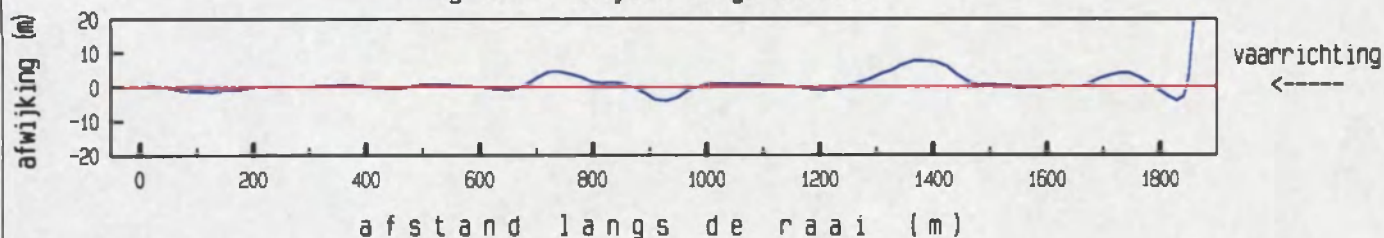
gemiddelde stroomsnelheid in de vertikaal



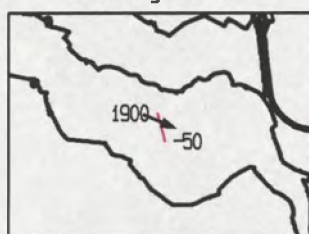
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



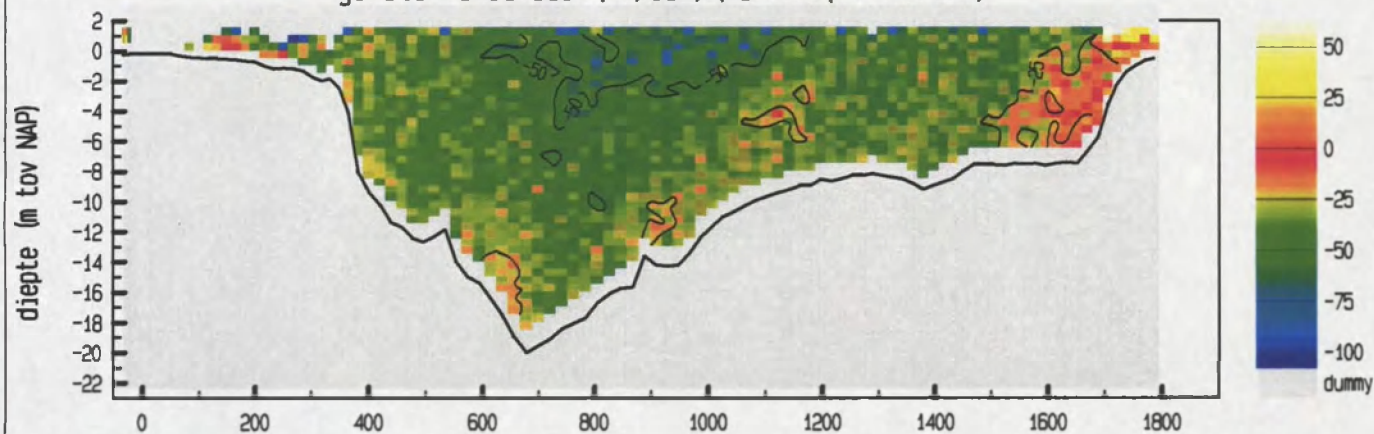
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1309 m  
 stroomsnelheid : 93 cm/sec  
 stroomrichting : 113°

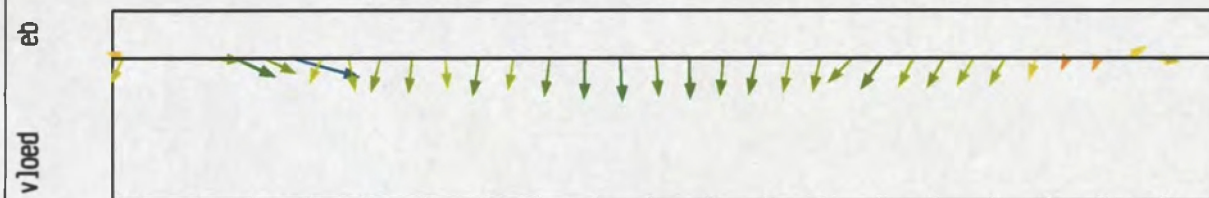
doorstroomoppervlak : 21507 m²  
 raaidebiet : -10240 m³/sec

adcpfile : data/gevalid/0215v01/valk045a.val

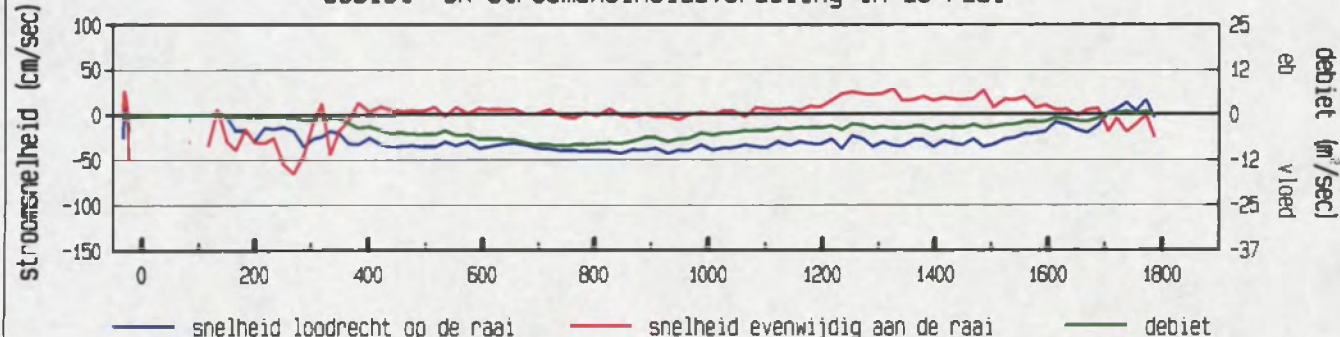
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



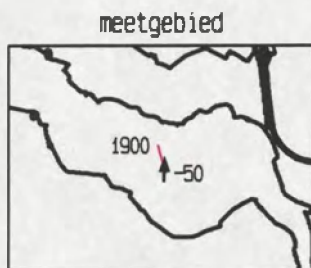
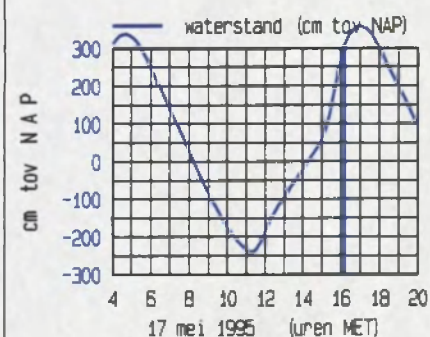
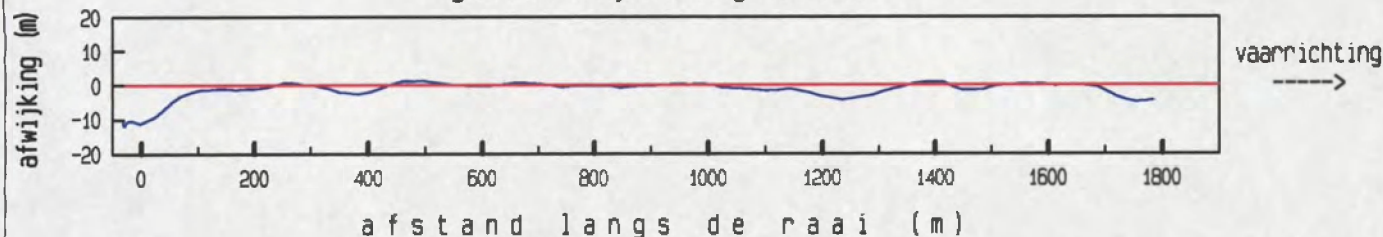
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



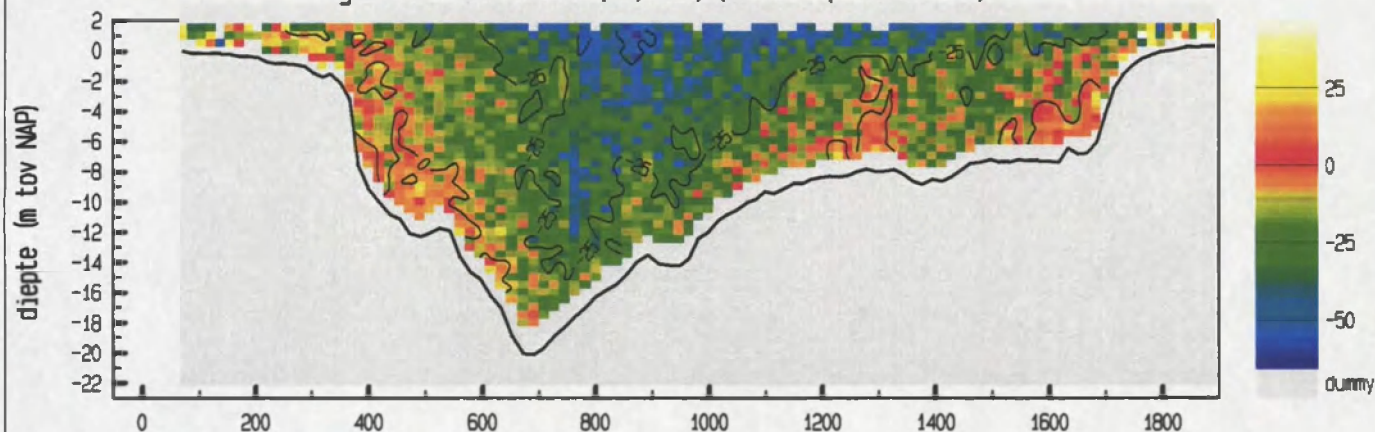
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 269 m  
 stroomsnelheid : 68 cm/sec  
 stroomrichting : 1°

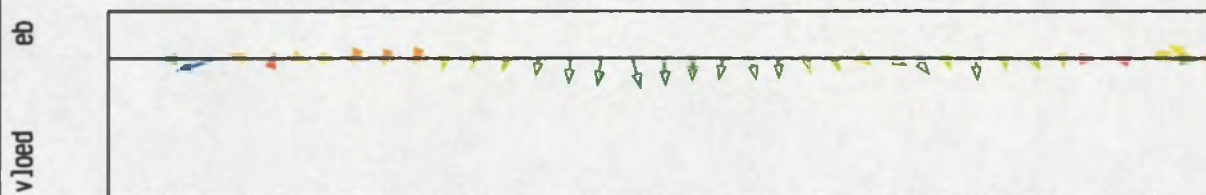
doorstroomoppervlak : 21395 m²  
 raai-debiet : -6700 m³/sec



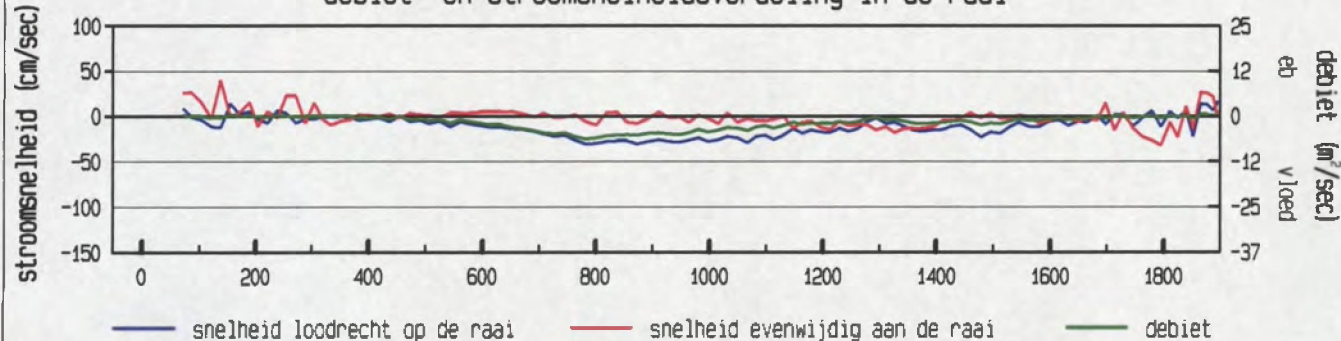
gemeten snelheid (cm/sec) (eb > 0, vloed < 0)



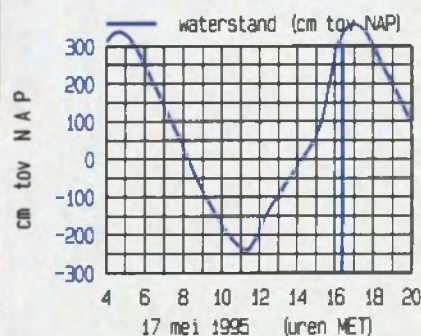
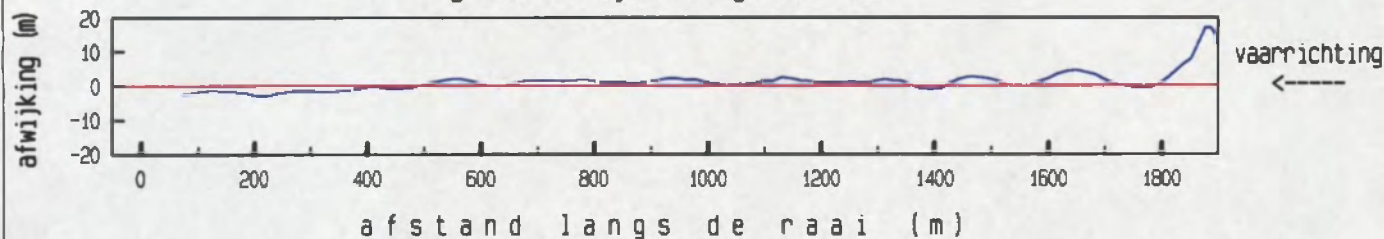
gemiddelde stroomsnelheid in de vertikaal



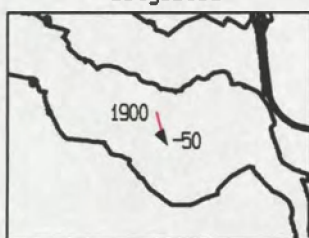
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied

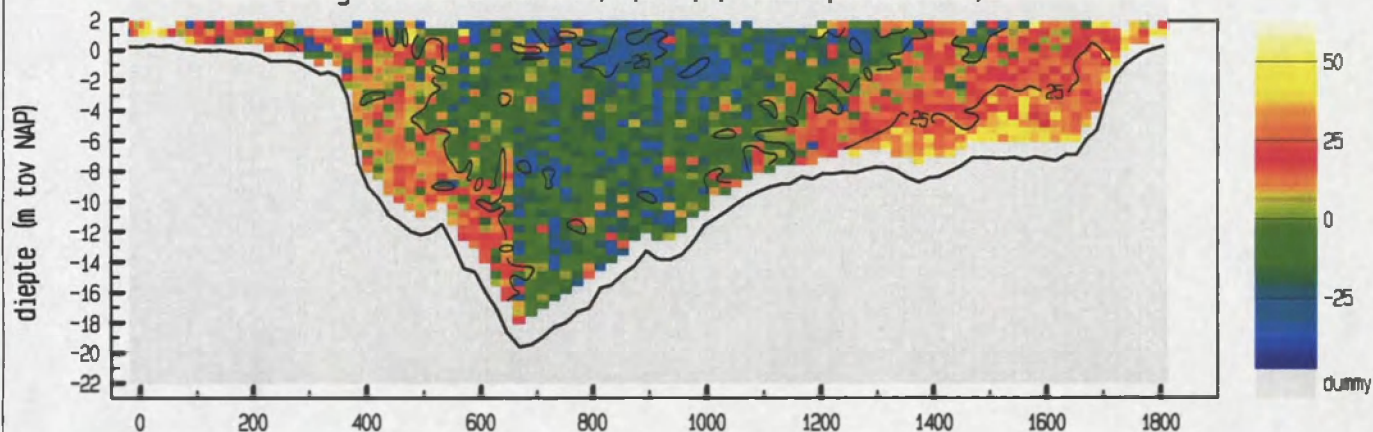


maximum gemiddelde stroom-  
snelheid in de vertikaal

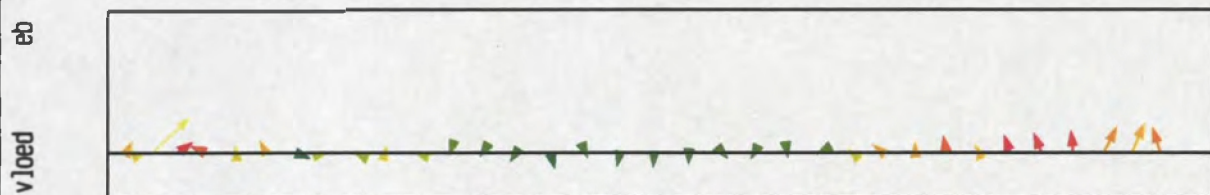
afstand uit nulpunt : 138 m  
stroomsnelheid : 42 cm/sec  
stroomrichting : 148 °

doorstroomoppervlak : 21292 m²  
raaidebiet : -3184 m³/sec

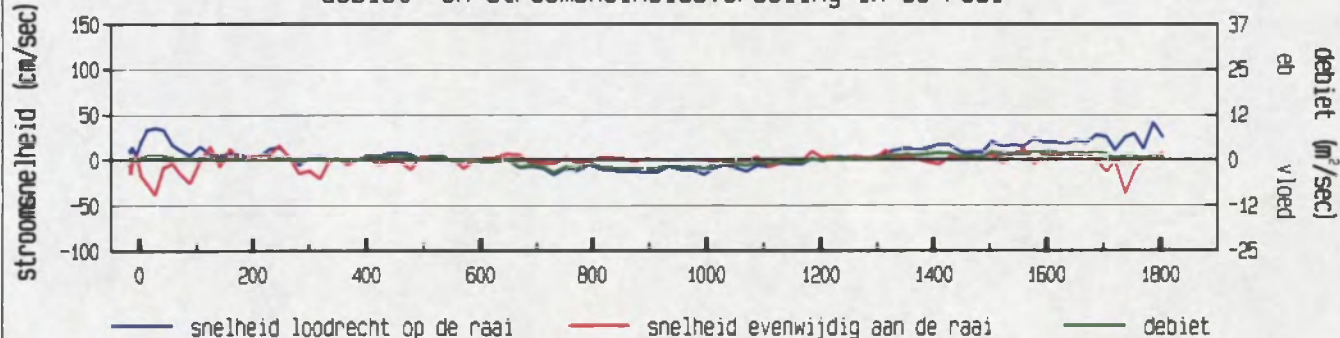
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



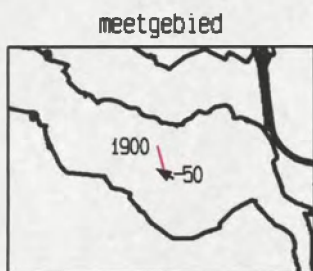
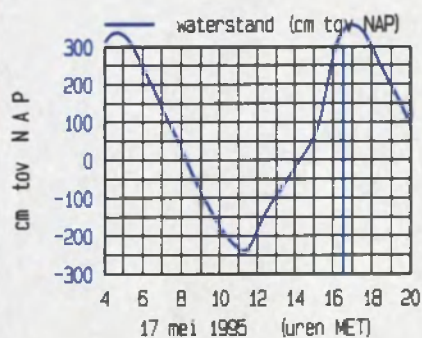
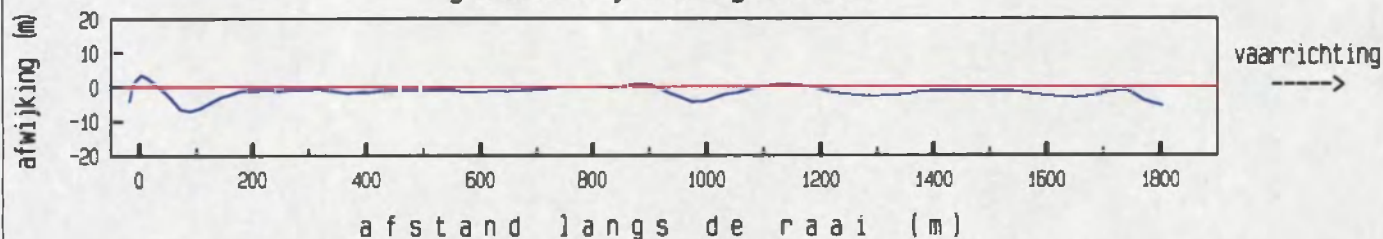
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 27 m  
 stroomsnelheid : 52 cm/sec  
 stroomrichting : 302°

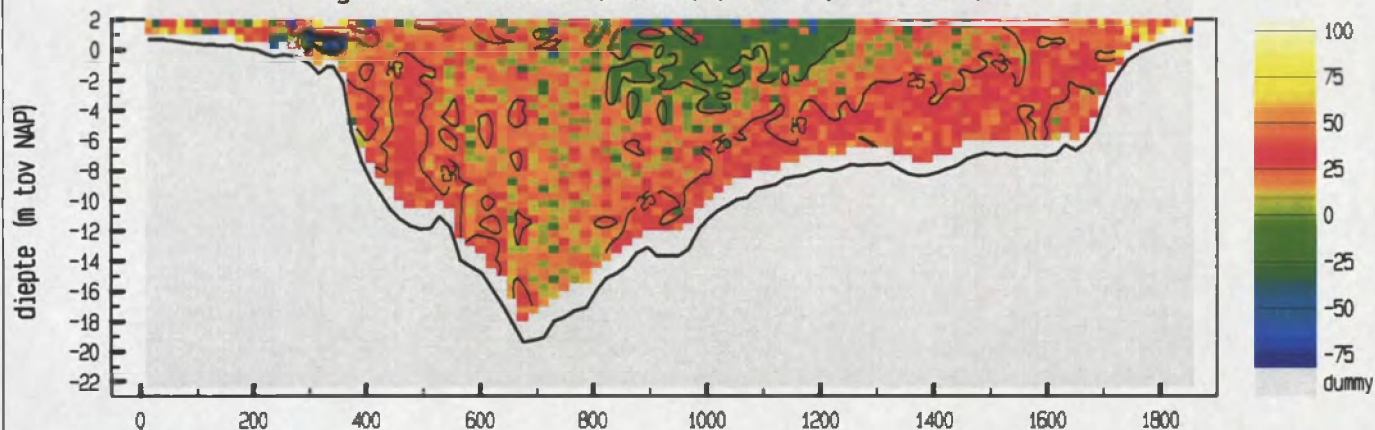
doorstroomoppervlak : 21250 m²  
 raaidebiet : 164 m³/sec



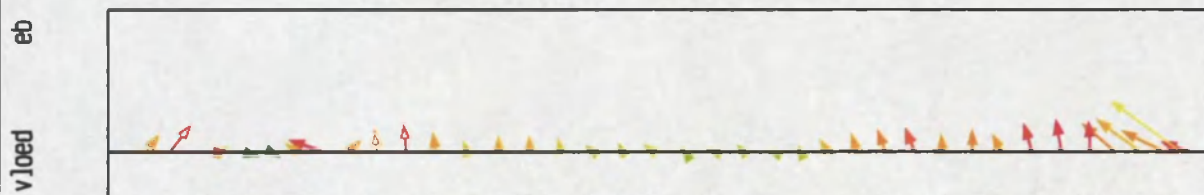
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk049a.val

tijd : 1639 - 1648

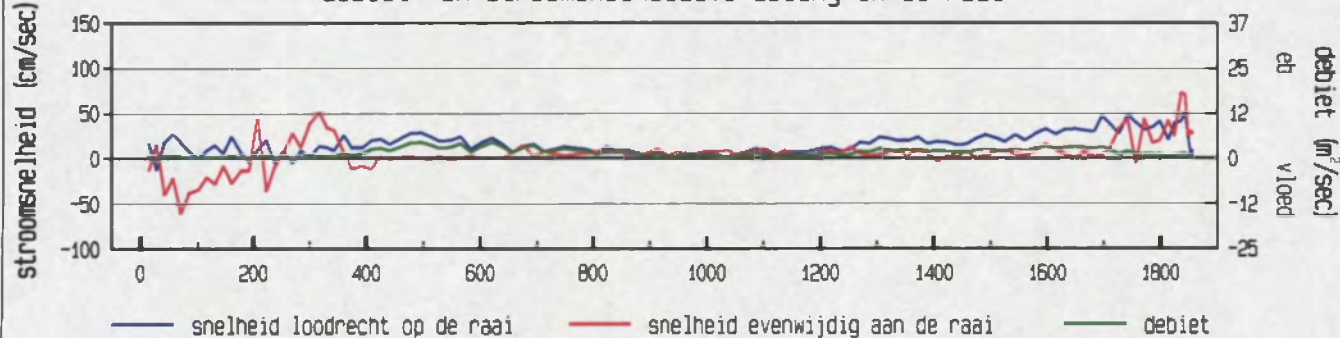
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



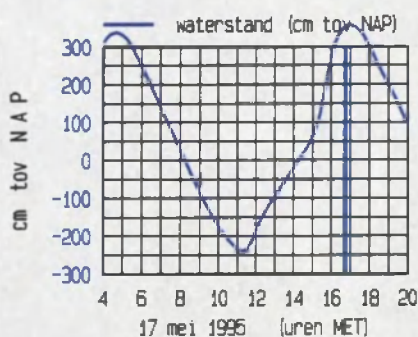
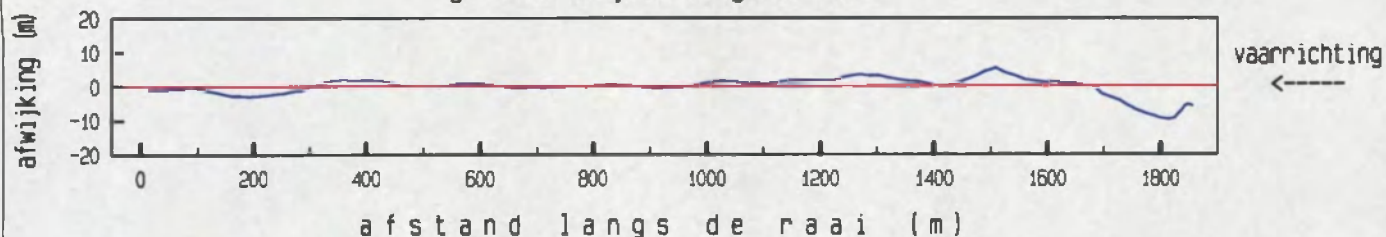
gemiddelde stroomsnelheid in de vertikaal



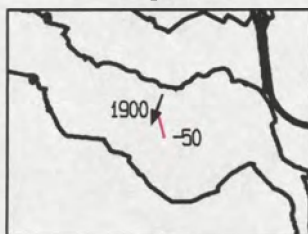
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1844 m  
 stroomsnelheid : 87 cm/sec  
 stroomrichting : 201°

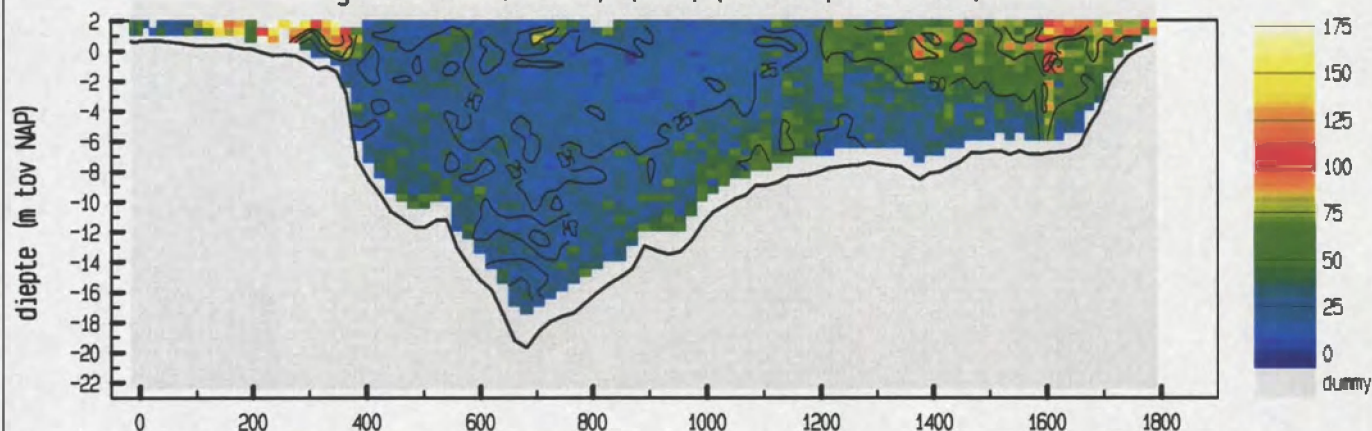
doorstroomoppervlak : 20988 m²  
 raaidebiet : 3126 m³/sec

adcpfile : data/gevalid/0215v01/valk049a.val

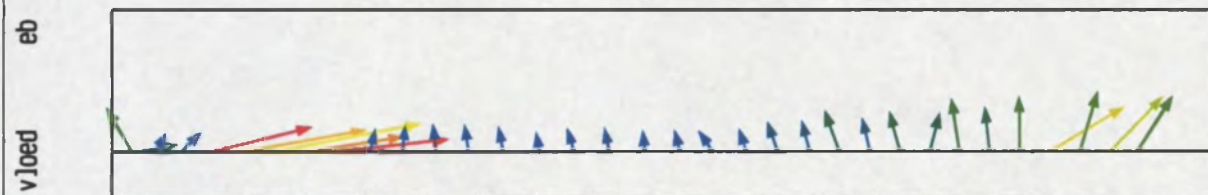
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk050a.val

tijd : 1648 - 1656

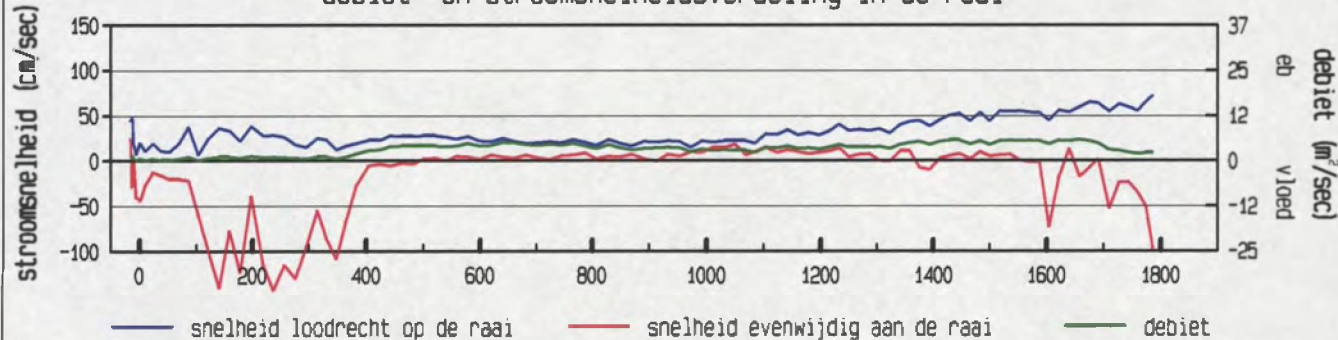
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



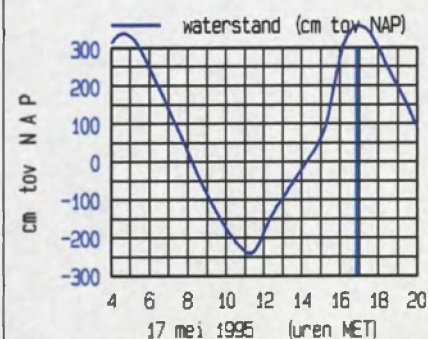
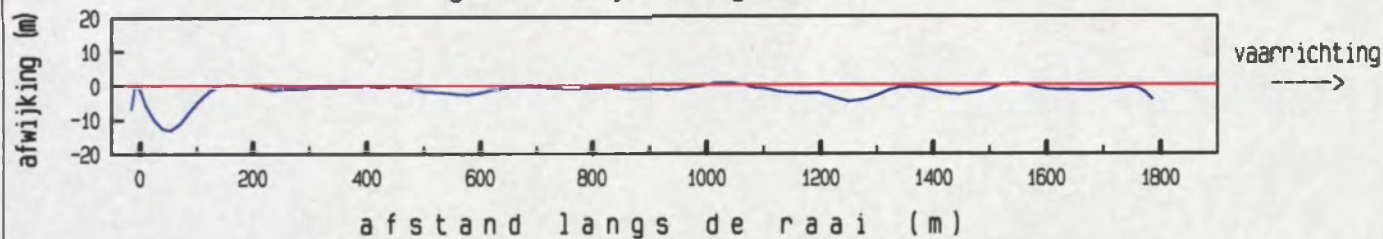
gemiddelde stroomsnelheid in de vertikaal



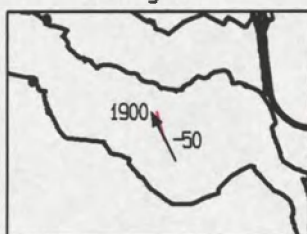
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 237 m  
 stroomsnelheid : 146 cm/sec  
 stroomrichting : 334°

doorstroomoppervlak : 20750 m²  
 raaidebiet : 6117 m³/sec

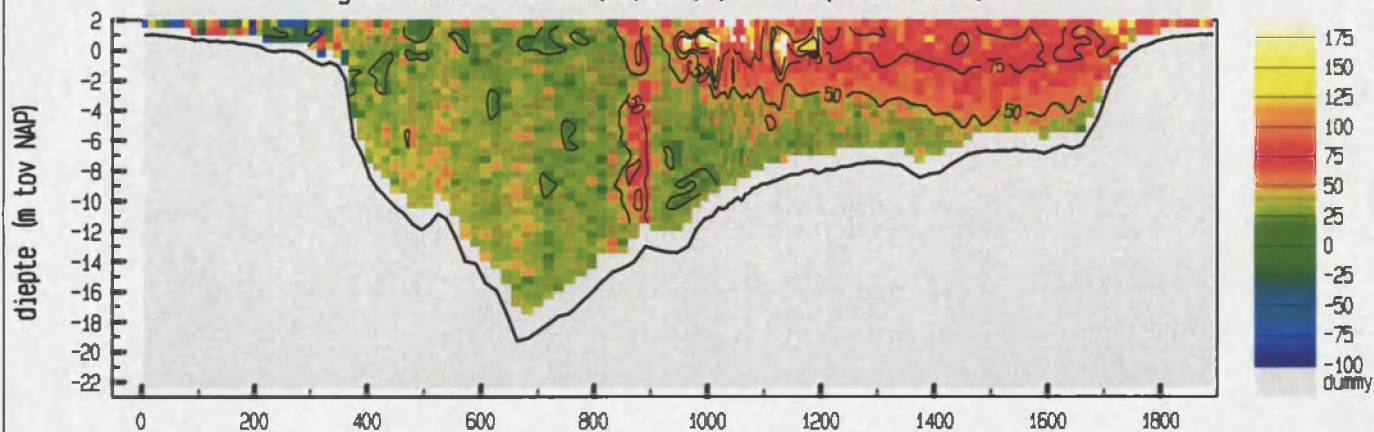
adcpfile : data/gevalid/0215v01/valk050a.val



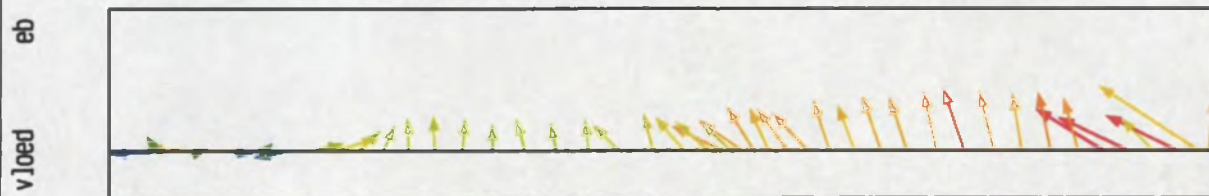
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk051a.val

tijd : 1658 - 1709

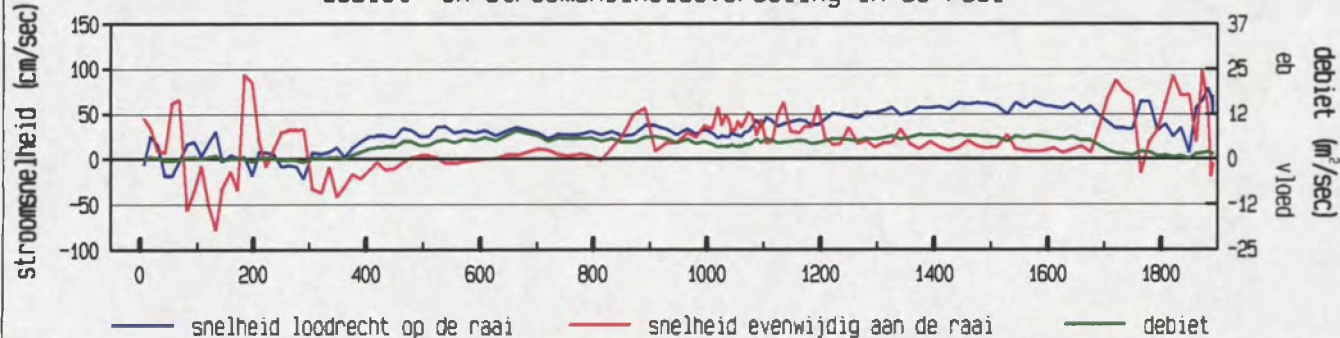
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



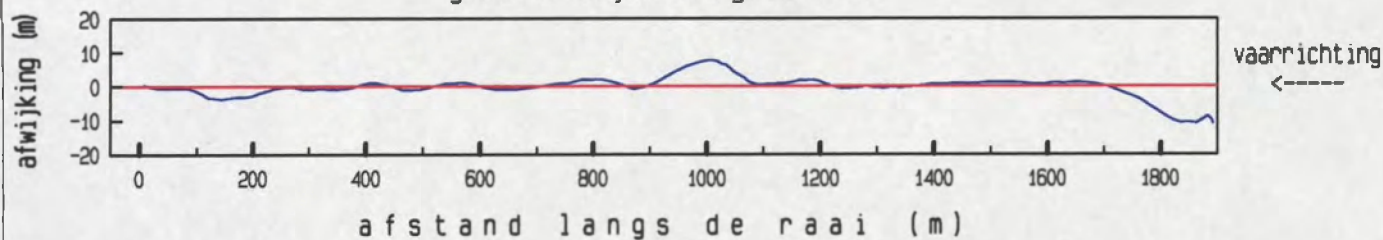
gemiddelde stroomsnelheid in de vertikaal



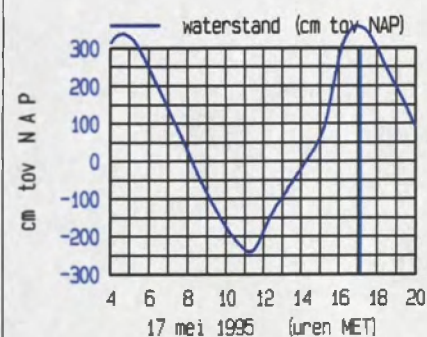
debiet- en stroomsnelheidsverdeling in de raai



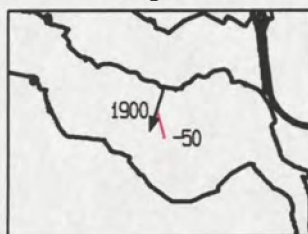
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



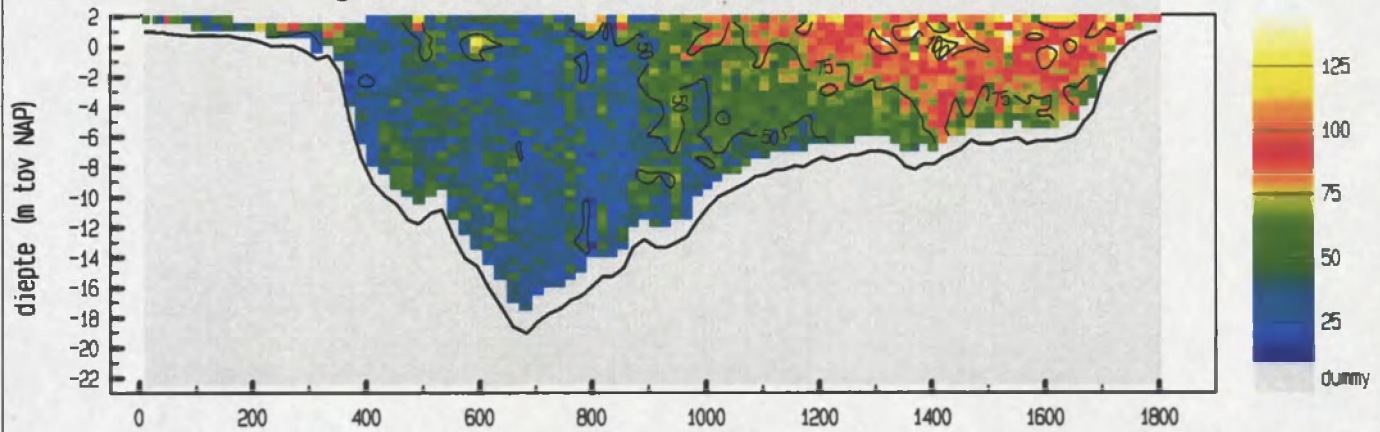
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1874 m  
 stroomsnelheid : 118 cm/sec  
 stroomrichting : 198 °

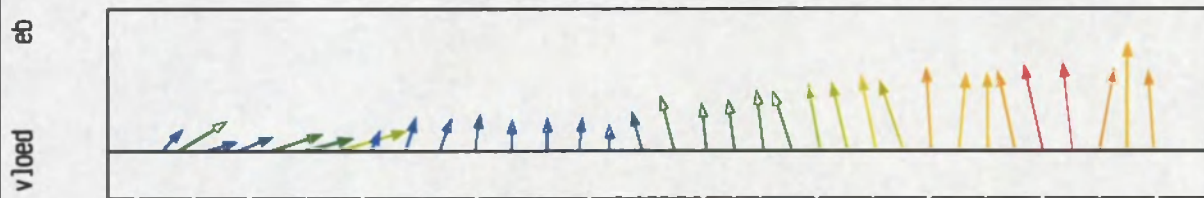
doorstroomoppervlak : 20668 m²  
 raaidebiet : 7338 m³/sec

adcpfile : data/gevalid/0215v01/valk051a.val

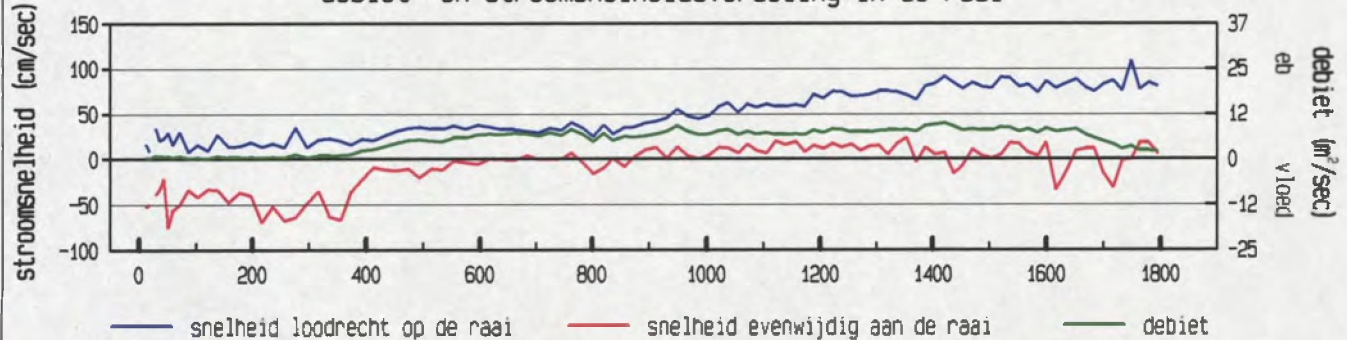
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



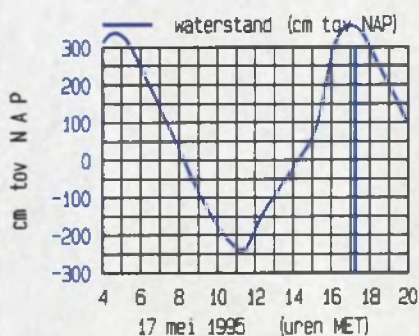
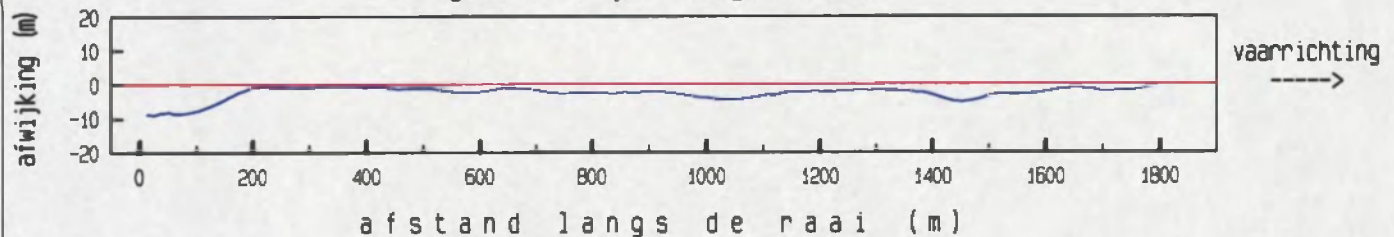
gemiddelde stroomsnelheid in de vertikaal



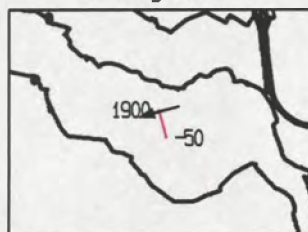
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1749 m

stroomsnelheid : 109 cm/sec

stroomrichting : 255°

doorstroomoppervlak : 20079 m²

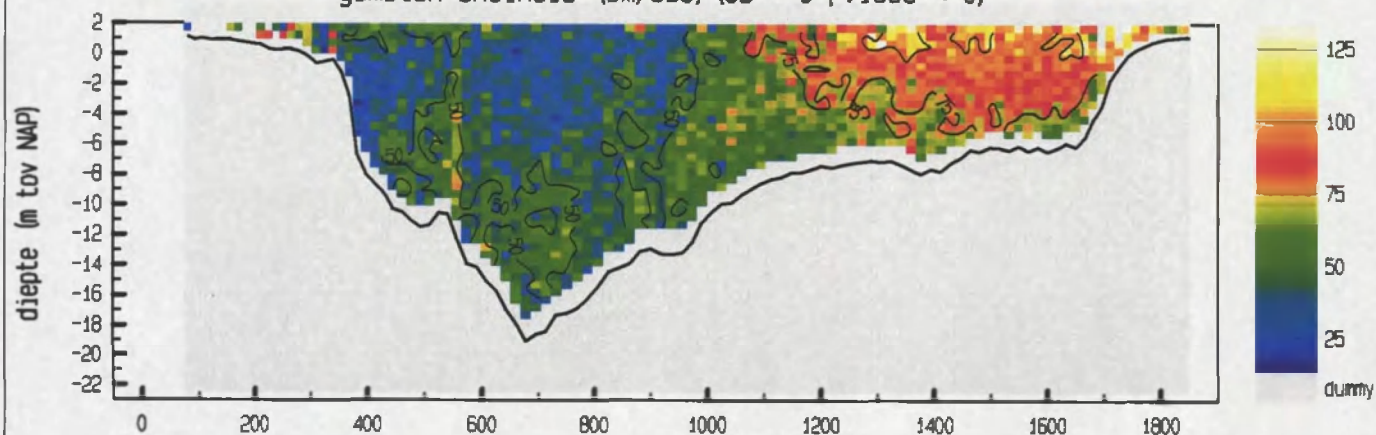
raaidebiet : 9804 m³/sec



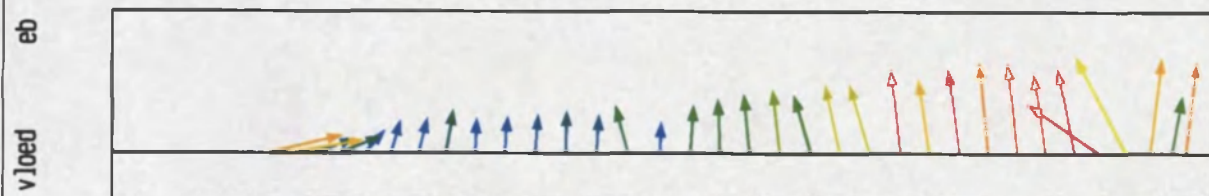
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk053a.val

tijd : 1719 - 1727

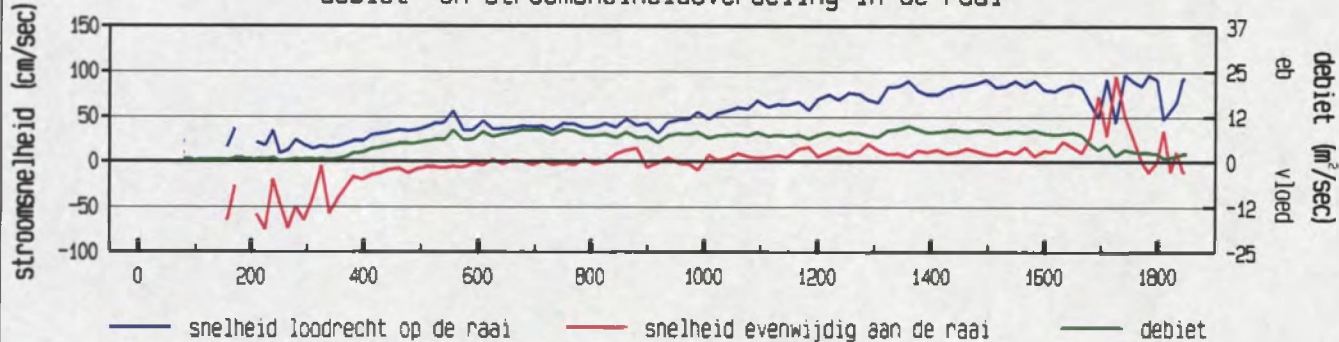
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



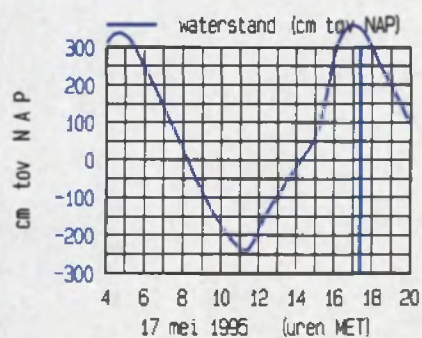
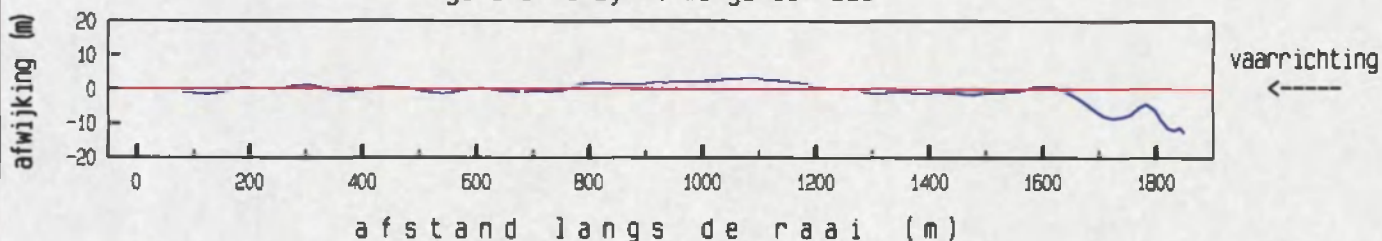
gemiddelde stroomsnelheid in de vertikaal



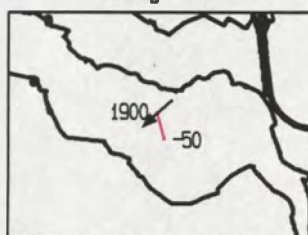
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1741 m

stroomsnelheid : 109 cm/sec

stroomrichting : 227°

doorstroomoppervlak : 19657 m²

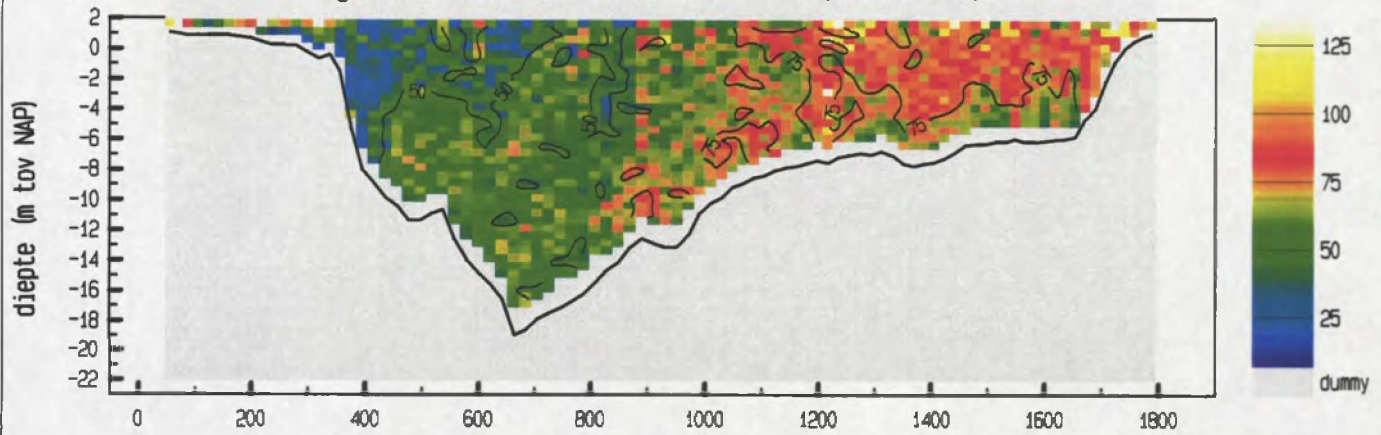
raaidebiet : 10283 m³/sec

adcpfile : data/gevalid/0215v01/valk053a.val

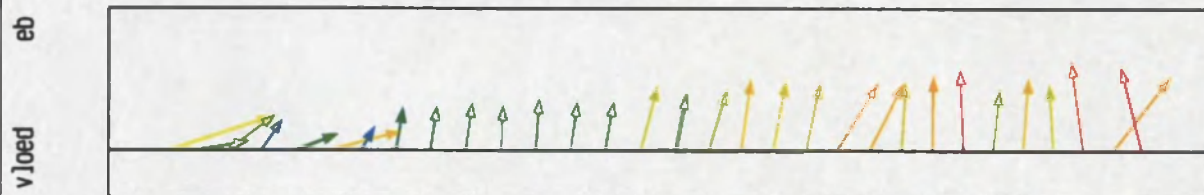
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk054a.val

tijd : 1729 - 1736

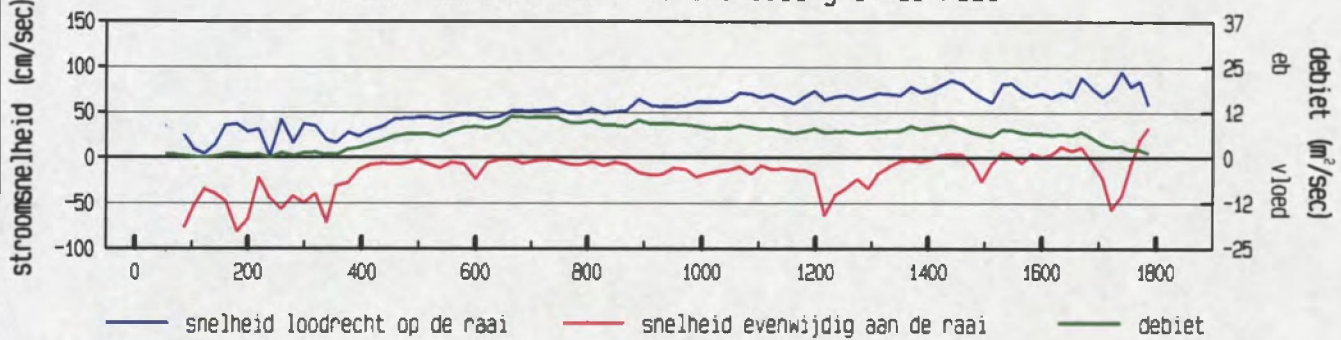
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



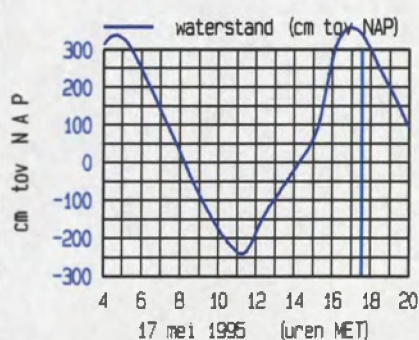
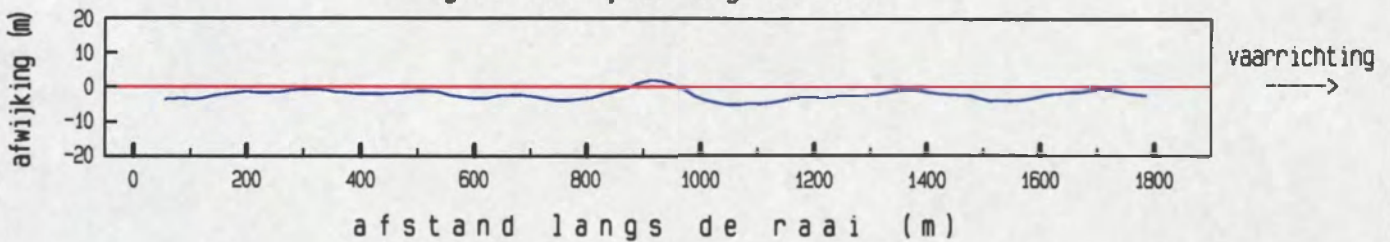
gemiddelde stroomsnelheid in de vertikaal



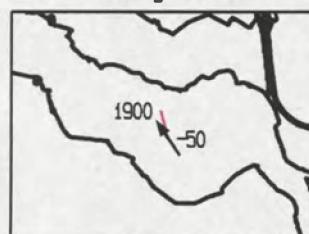
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 55 m  
 stroomsnelheid : 109 cm/sec  
 stroomrichting : 327 °

doorstroomoppervlak : 19336 m²  
 raaidebiet : 10837 m³/sec

adcpfile : data/gevalid/0215v01/valk054a.val



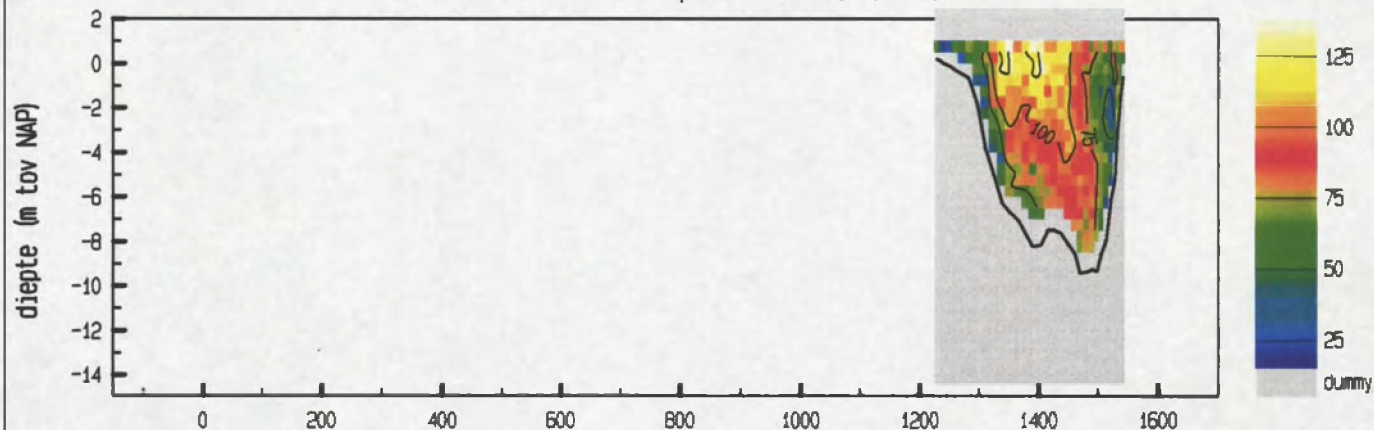
directie zeeland  
meetdienst zeeland  
blad nr.: 14

6a. Ontbonden gegevens Zimmermangeul

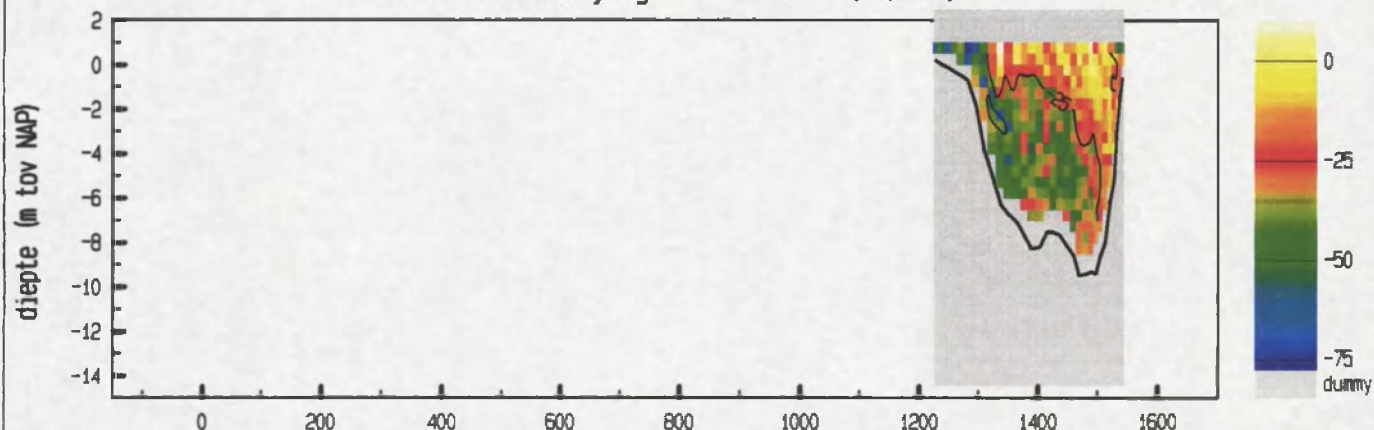
Zimmermangeul dd 16 mei 1995  
adcpfile : data/gevalid/0215v02/zimm002a.val

tijd : 0502 - 0504

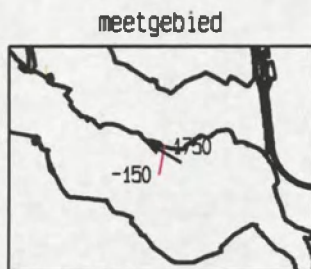
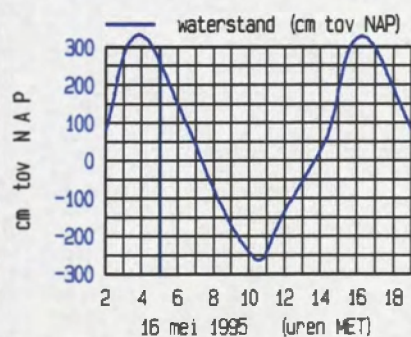
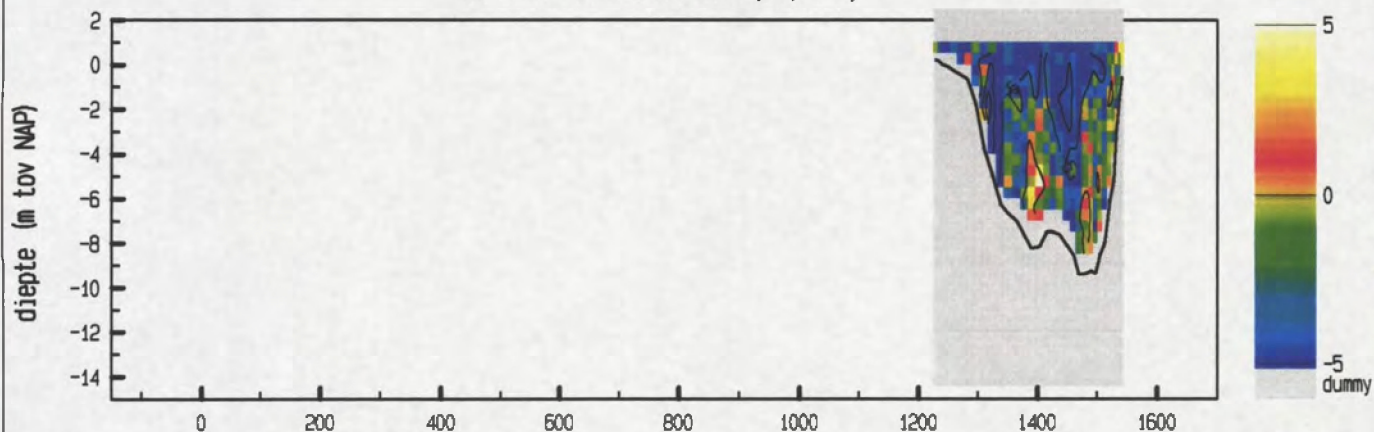
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-  
snelheid in de verticaleal

afstand uit nulpunt : 1351 m  
stroomsnelheid : 108 cm/sec  
stroomrichting : 300 °

doorstroomoppervlak : 2540 m<sup>2</sup>  
raaidebiet : 2047 m<sup>3</sup>/sec

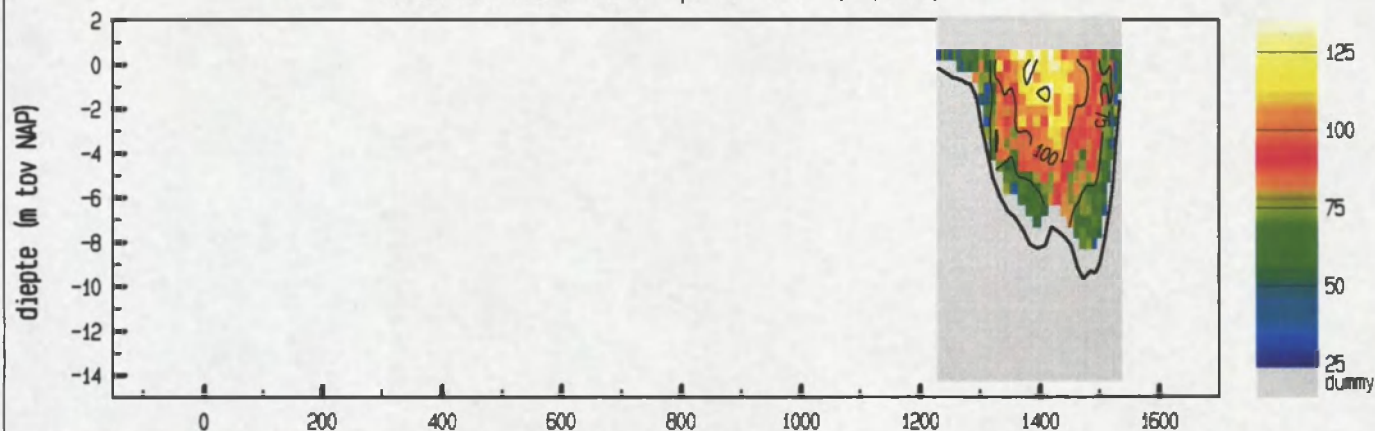
adcpfile : data/gevalid/0215v02/zimm002a.val



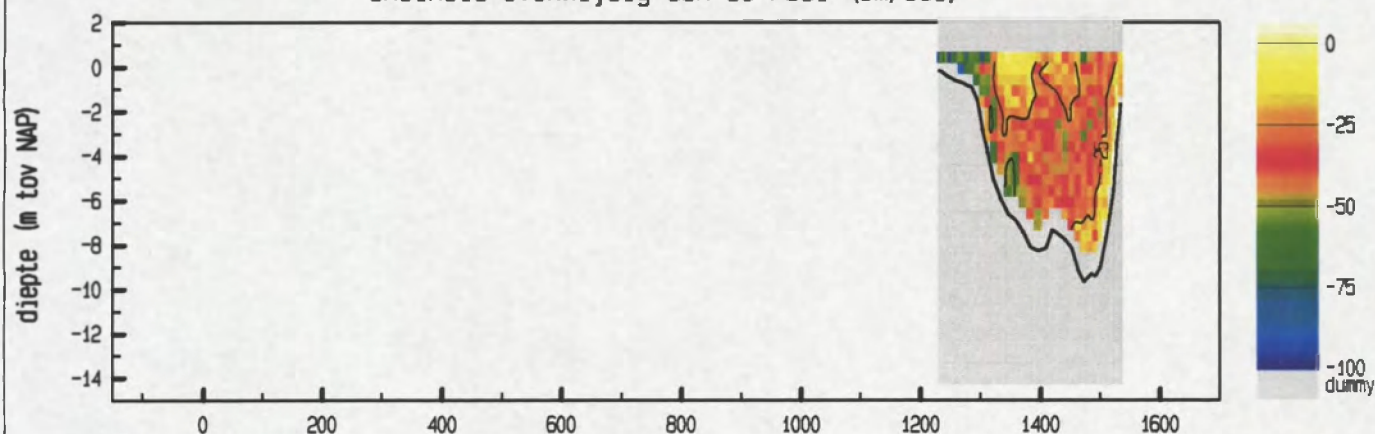
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm003a.val

tijd : 0519 - 0522

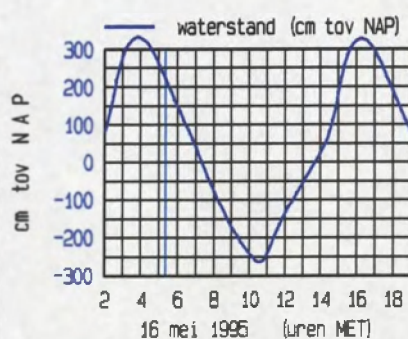
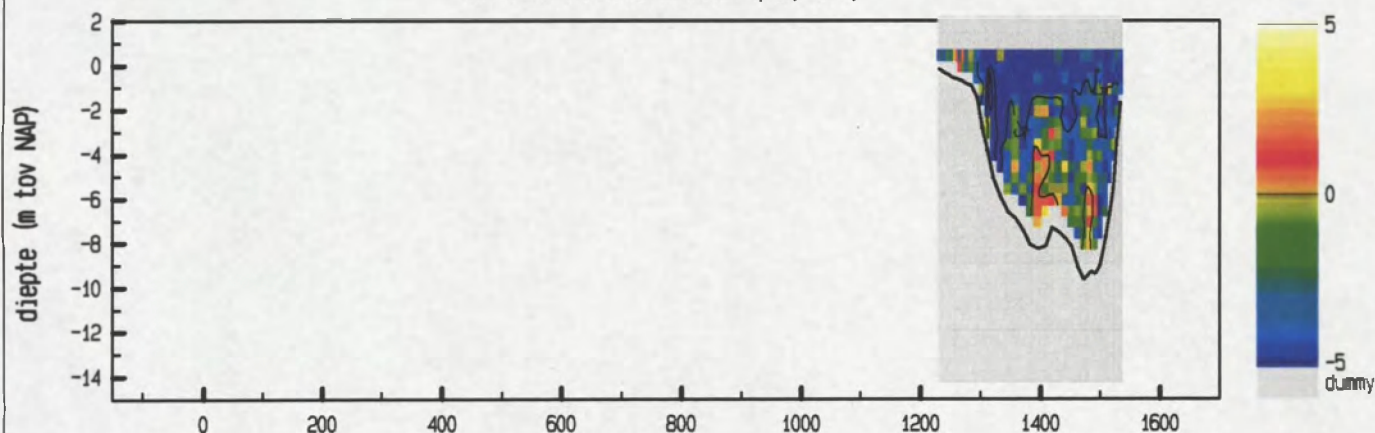
snelheid loodrecht op de raai (cm/sec)



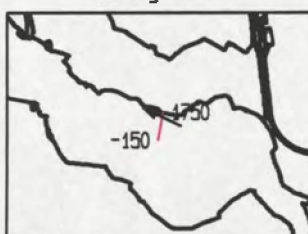
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1419 m  
 stroomsnelheid : 112 cm/sec  
 stroomrichting : 295 °

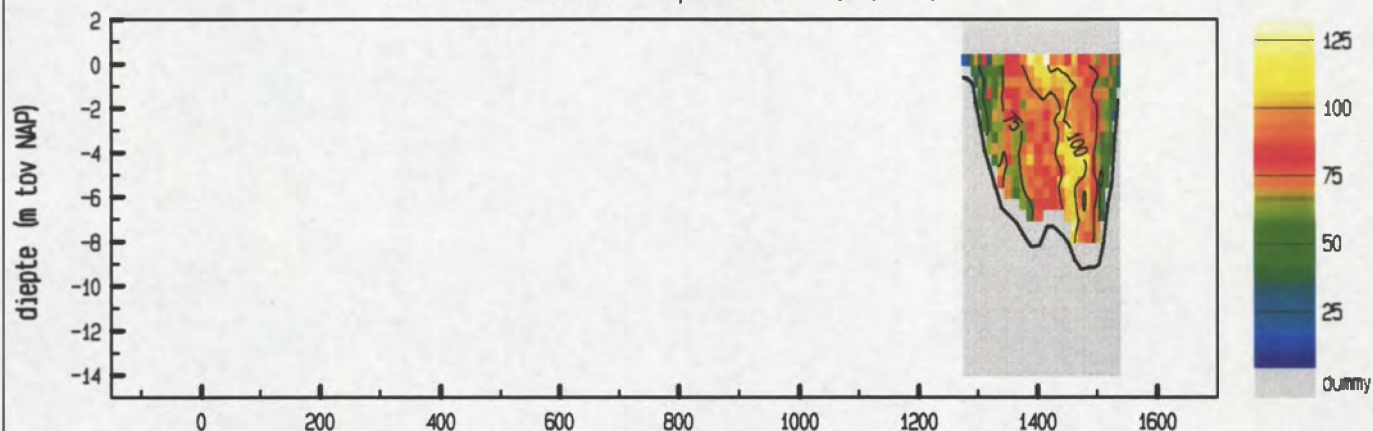
doorstroomoppervlak : 2410 m<sup>2</sup>  
 raaidebiet : 1989 m<sup>3</sup>/sec

adcpfile : data/gevalid/0215v02/zimm003a.val

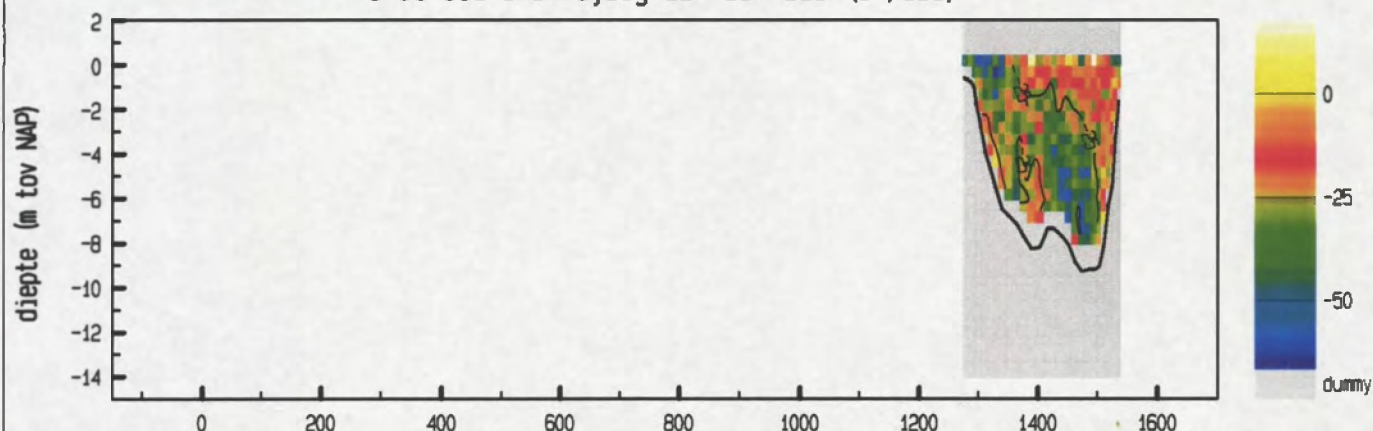
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm004a.val

tijd : 0535 - 0537

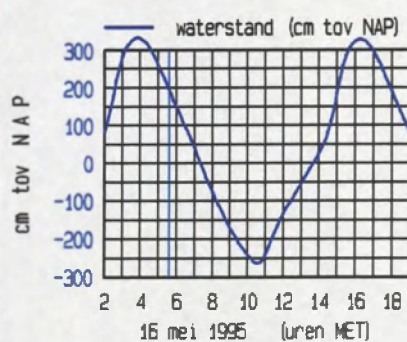
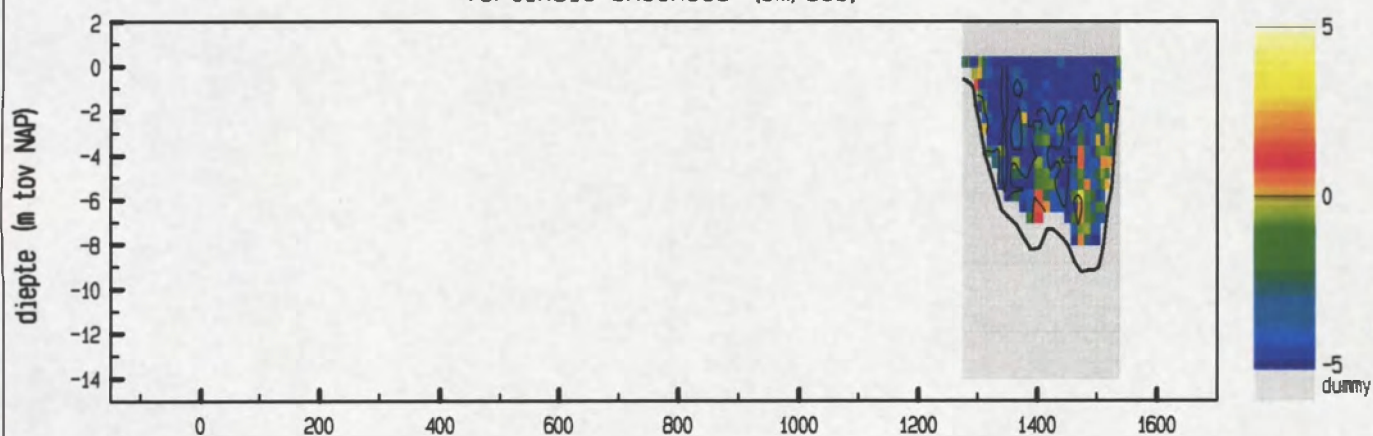
snelheid loodrecht op de raai (cm/sec)



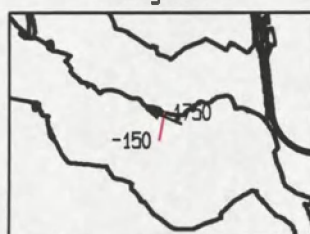
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1462 m  
 stroomsnelheid : 105 cm/sec  
 stroomrichting : 293 °

doorstroomoppervlak : 2220 m<sup>2</sup>  
 raaidbiet : 1720 m<sup>3</sup>/sec

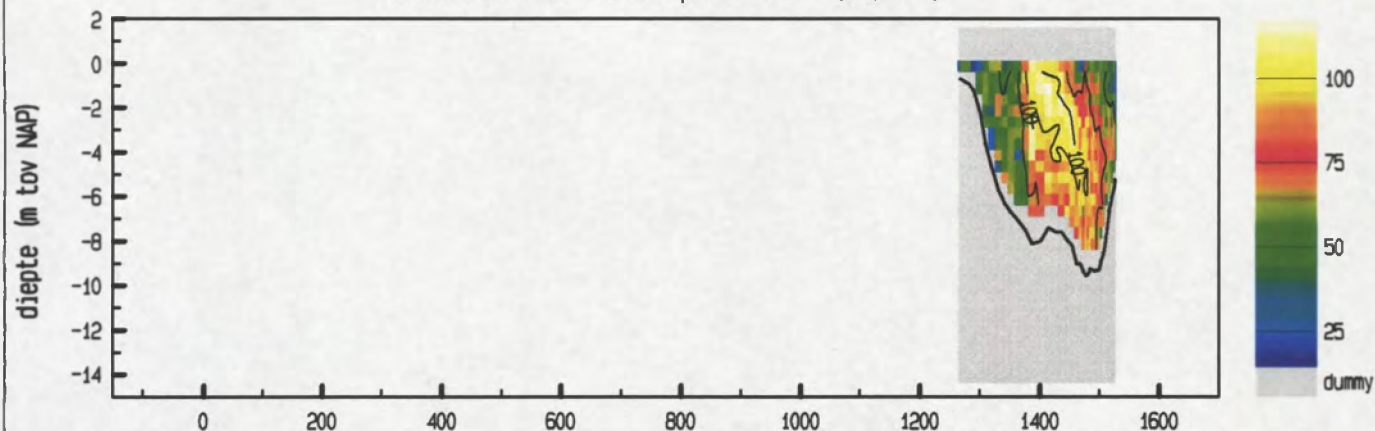
adcpfile : data/gevalid/0215v02/zimm004a.val



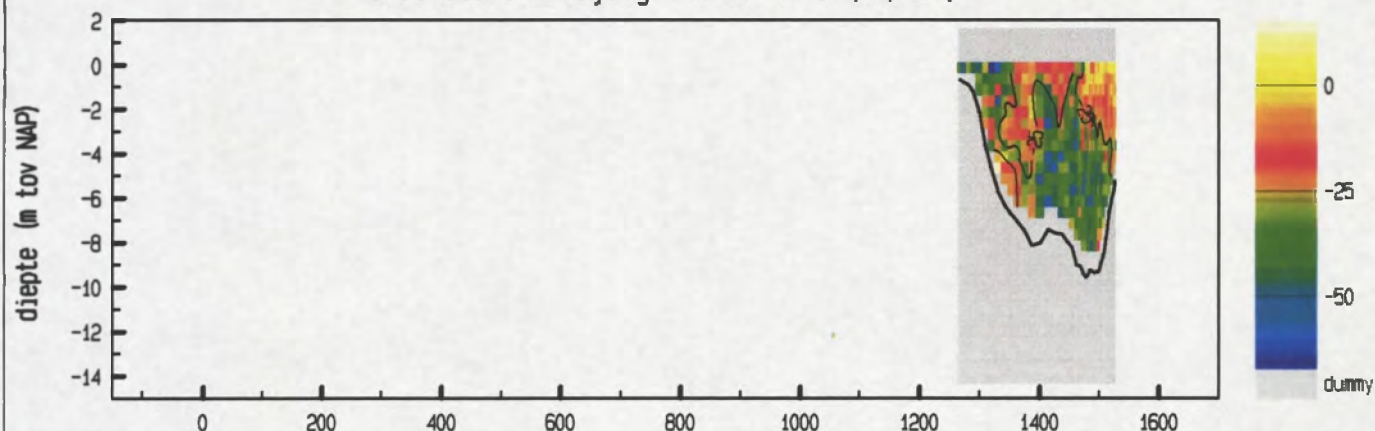
Zimmermangeul dd 16 mei 1995  
adcpfile : data/gevalid/0215v02/zimm005a.val

tijd : 0551 - 0553

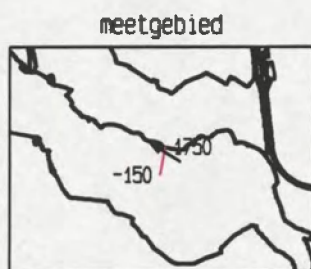
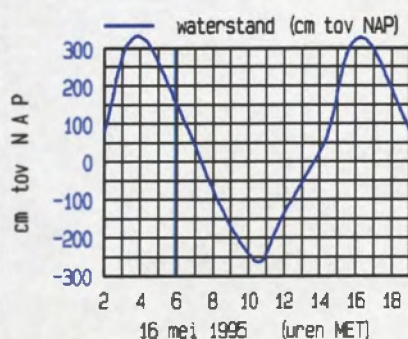
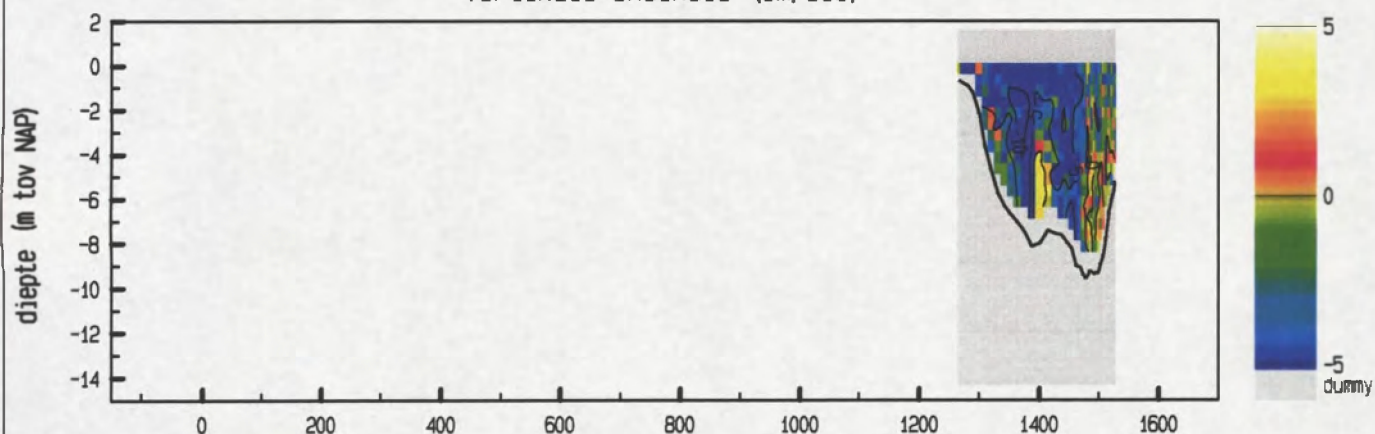
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-  
snelheid in de verticaleal

afstand uit nulpunt : 1415 m  
stroomsnelheid : 102 cm/sec  
stroomrichting : 302 °

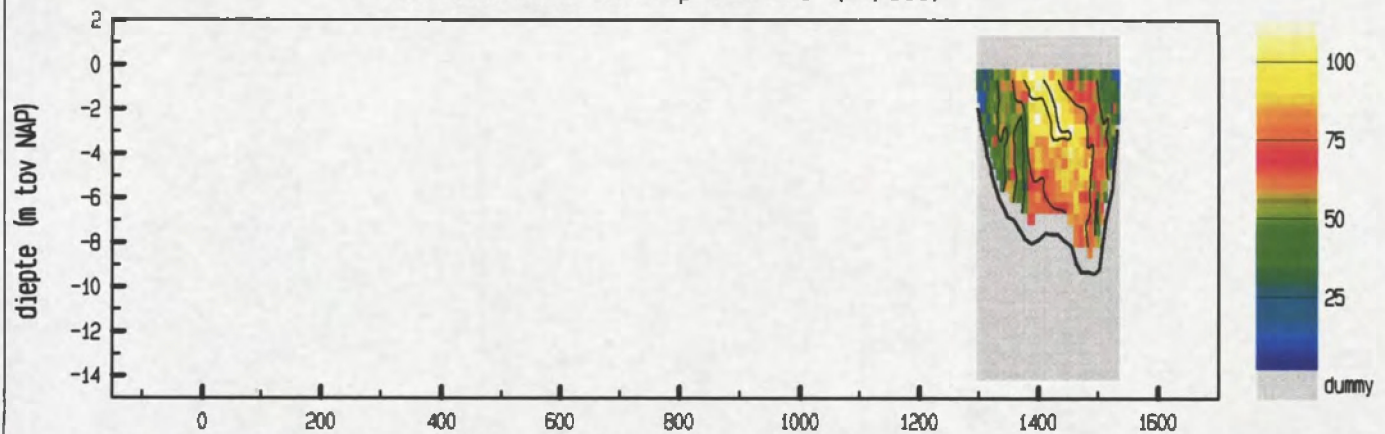
doorstroomoppervlak : 2127 m<sup>2</sup>  
raaidebiet : 1513 m<sup>3</sup>/sec

adcpfile : data/gevalid/0215v02/zimm005a.val

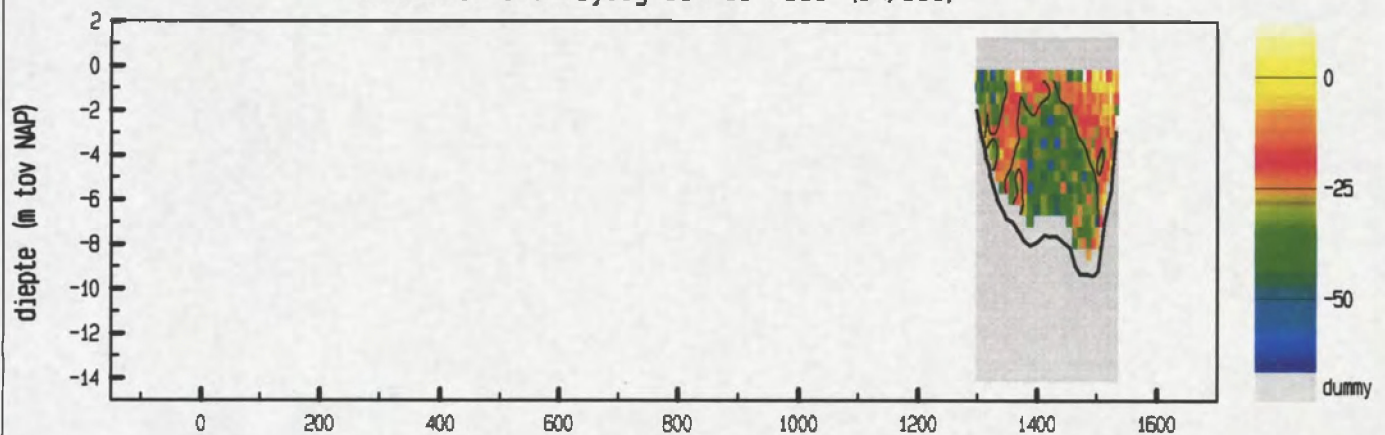
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm006a.val

tijd : 0607 - 0610

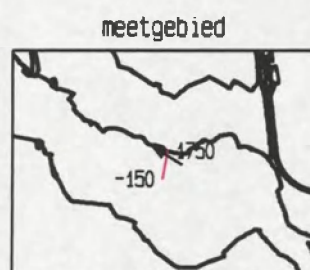
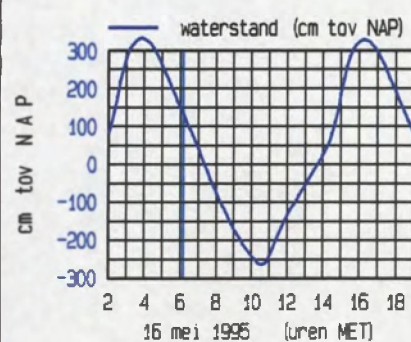
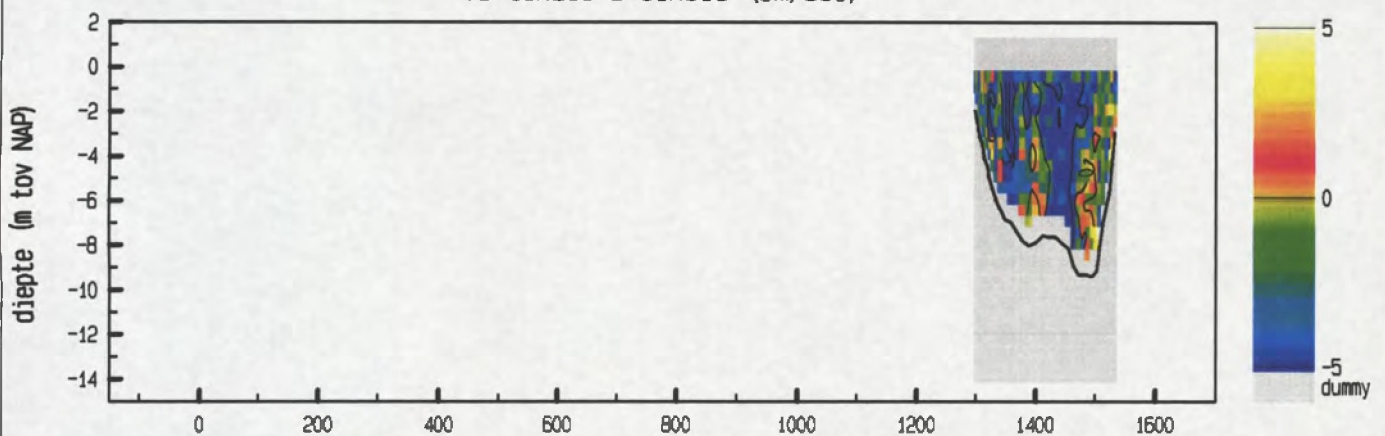
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1433 m  
 stroomsnelheid : 95 cm/sec  
 stroomrichting : 302 °

doorstroomoppervlak : 2008 m<sup>2</sup>  
 raaidebiet : 1289 m<sup>3</sup>/sec

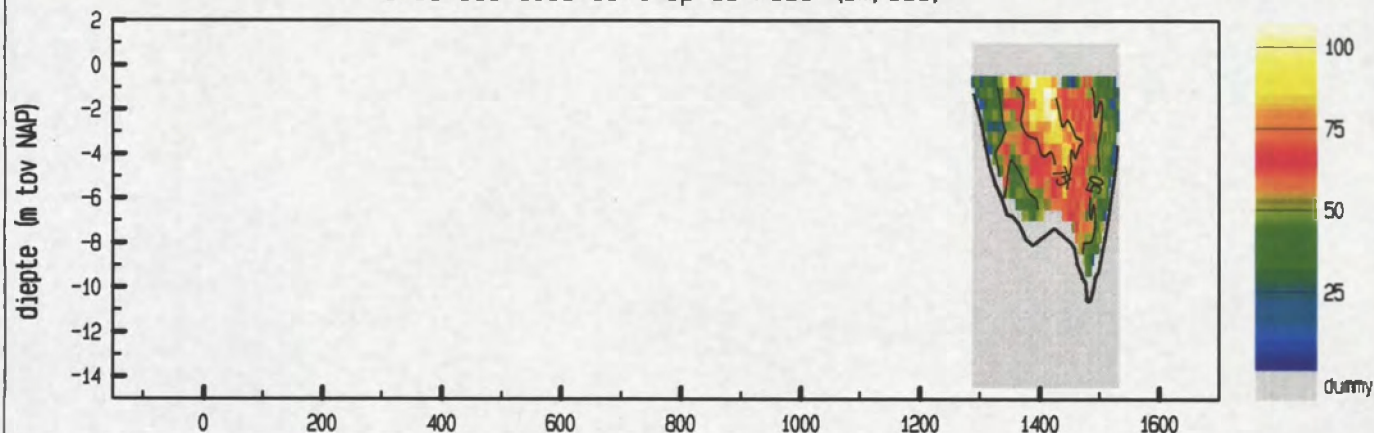
adcpfile : data/gevalid/0215v02/zimm006a.val



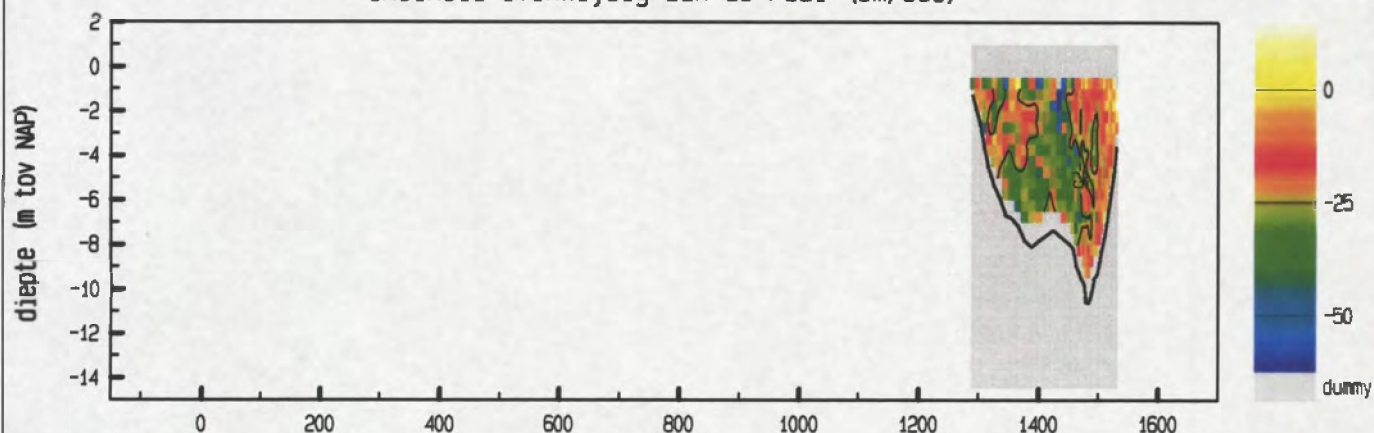
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm007a.val

tijd : 0624 - 0626

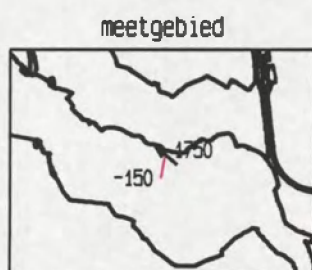
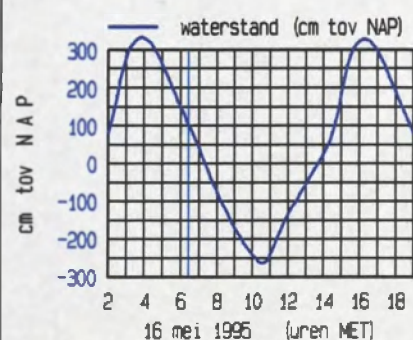
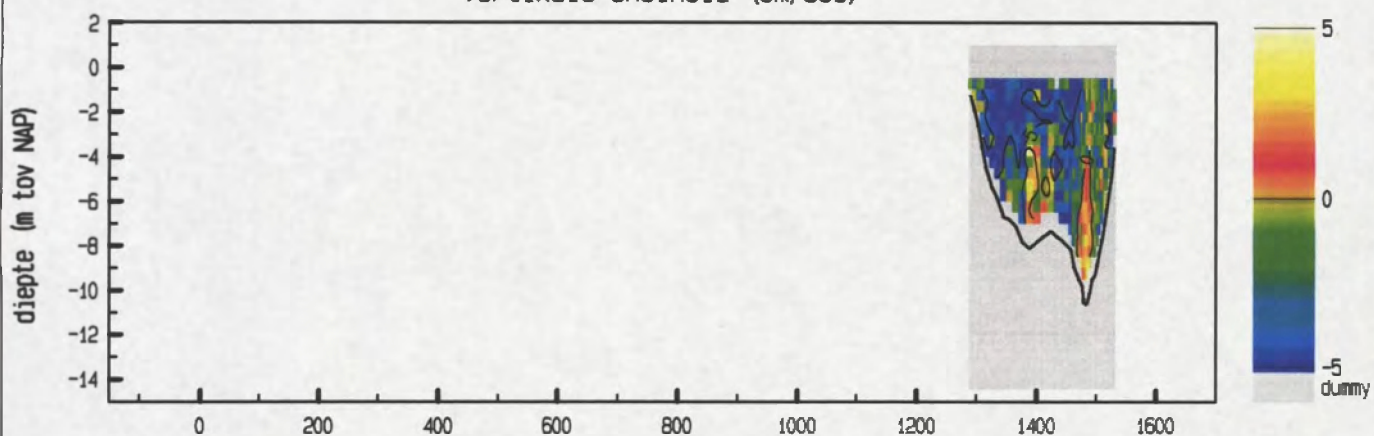
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1434 m  
 stroomsnelheid : 84 cm/sec  
 stroomrichting : 311 °

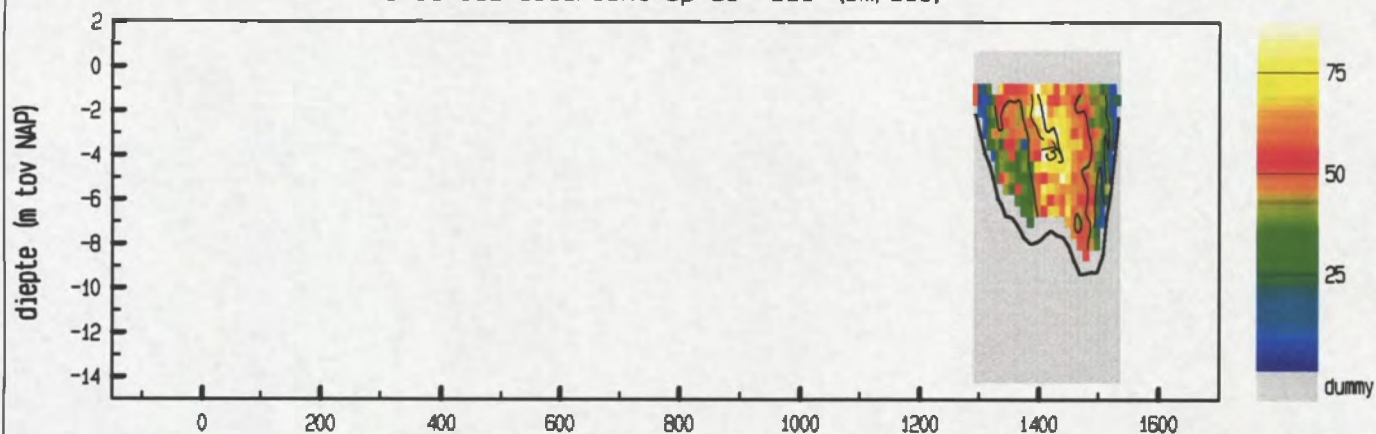
doorstroomoppervlak : 1957 m<sup>2</sup>  
 raaidebiet : 1088 m<sup>3</sup>/sec

adcpfile : data/gevalid/0215v02/zimm007a.val

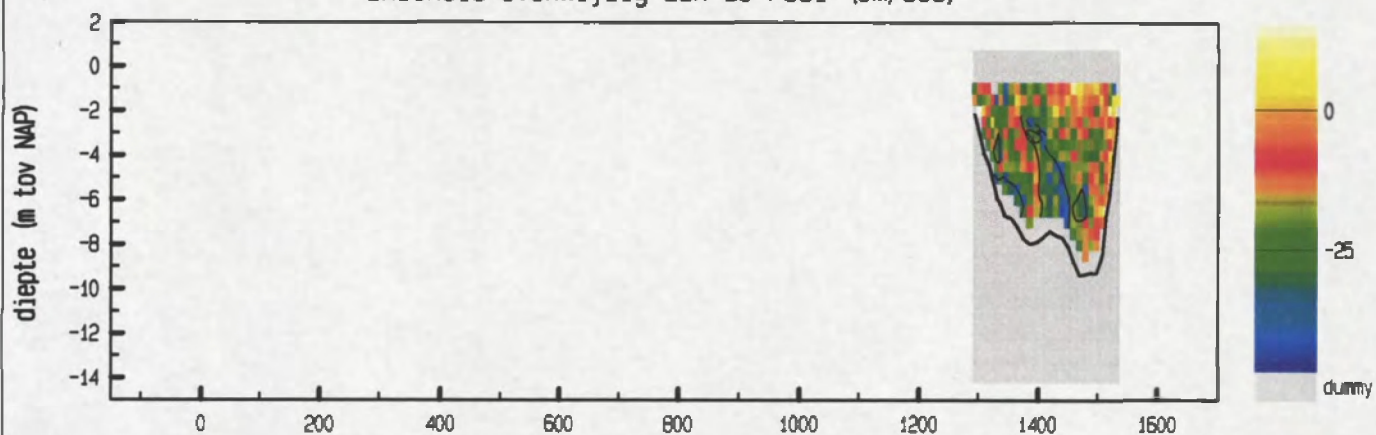
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm008a.val

tijd : 0640 - 0641

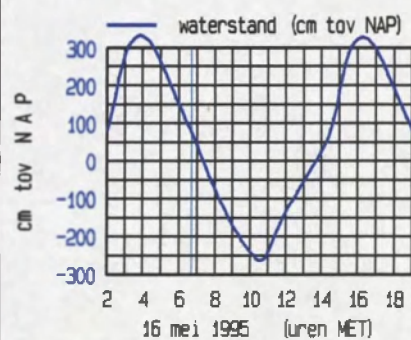
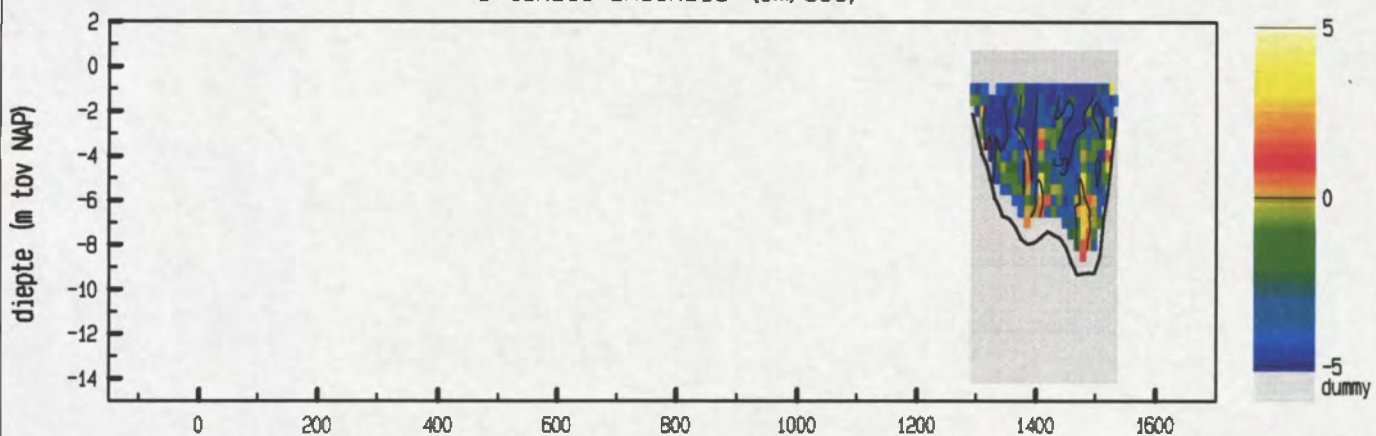
snelheid loodrecht op de raai (cm/sec)



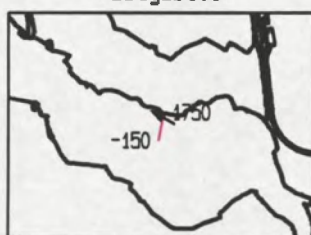
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1408 m  
 stroomsnelheid : 73 cm/sec  
 stroomrichting : 300 °

doorstroomoppervlak : 1894 m<sup>2</sup>  
 raai-debiet : 885 m<sup>3</sup>/sec

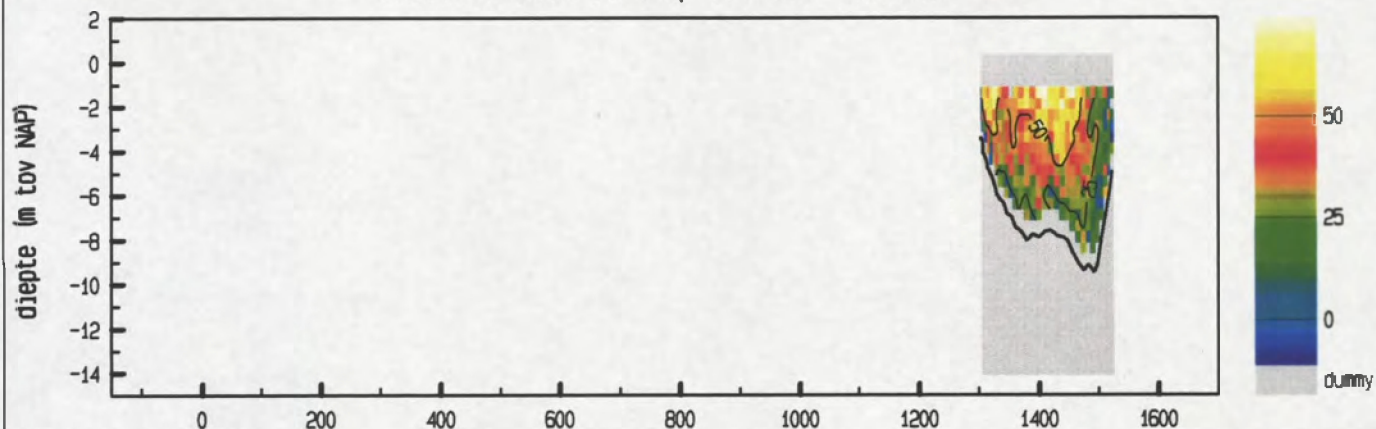
adcpfile : data/gevalid/0215v02/zimm008a.val



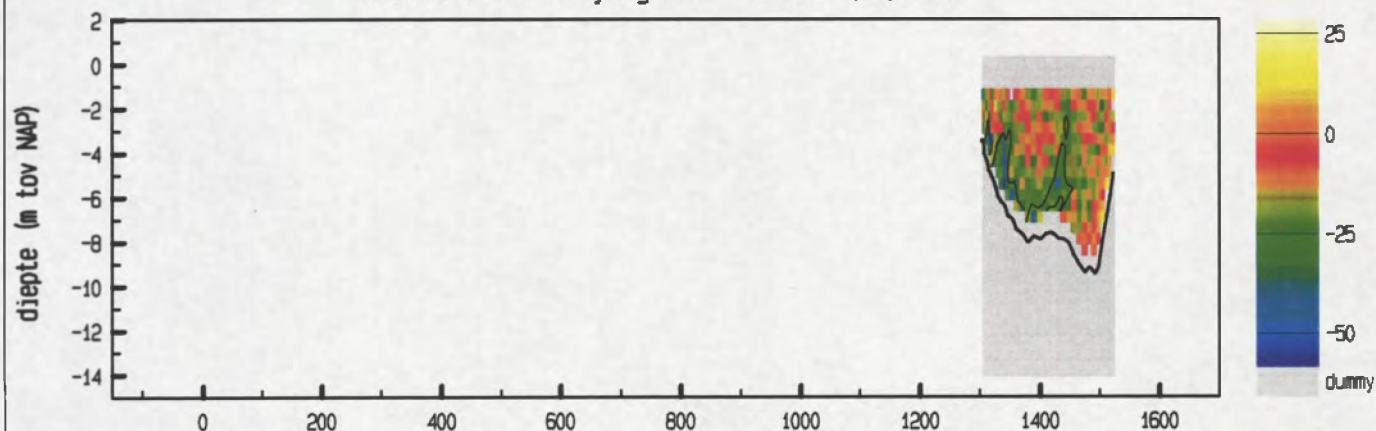
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm009a.val

tijd : 0701 - 0703

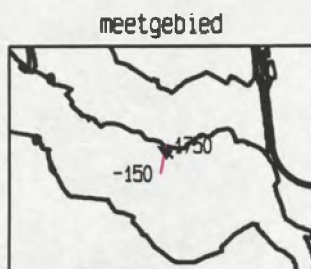
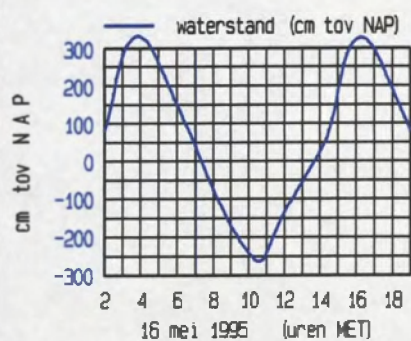
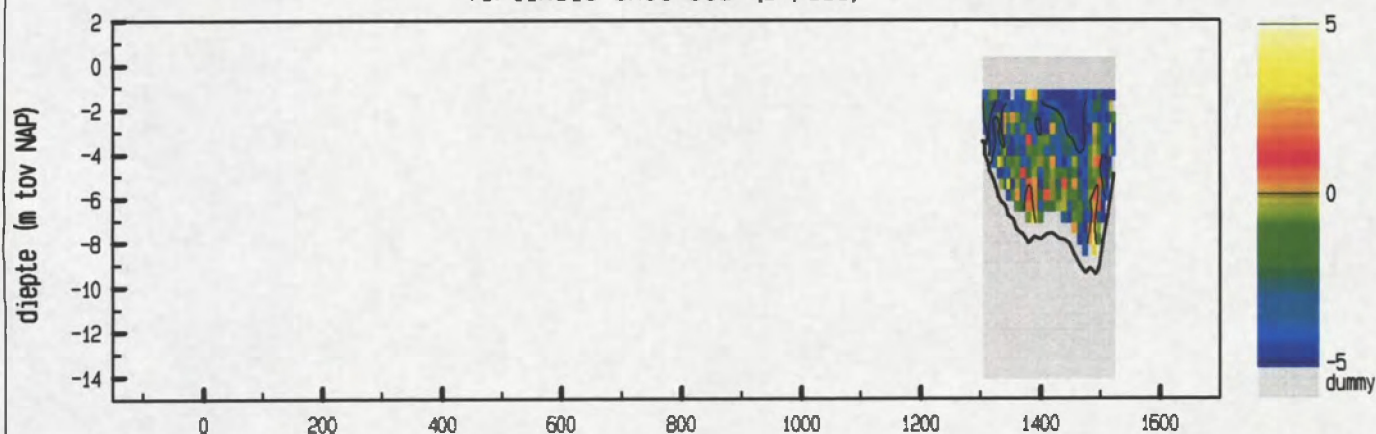
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1315 m  
 stroomsnelheid : 53 cm/sec  
 stroomrichting : 307 °

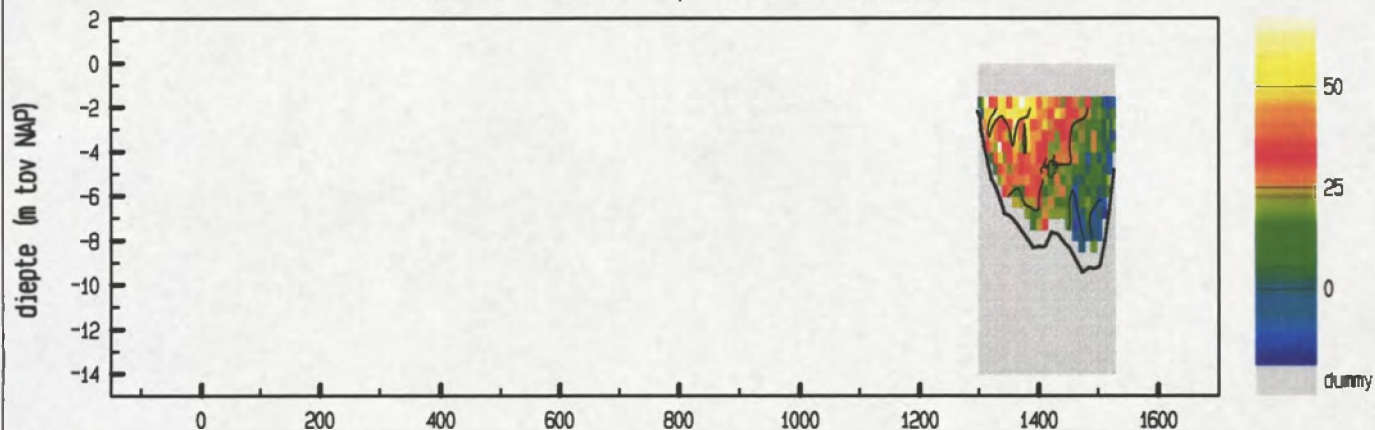
doorstroomoppervlak : 1723 m<sup>2</sup>  
 raai-debiet : 637 m<sup>3</sup>/sec

adcpfile : data/gevalid/0215v02/zimm009a.val

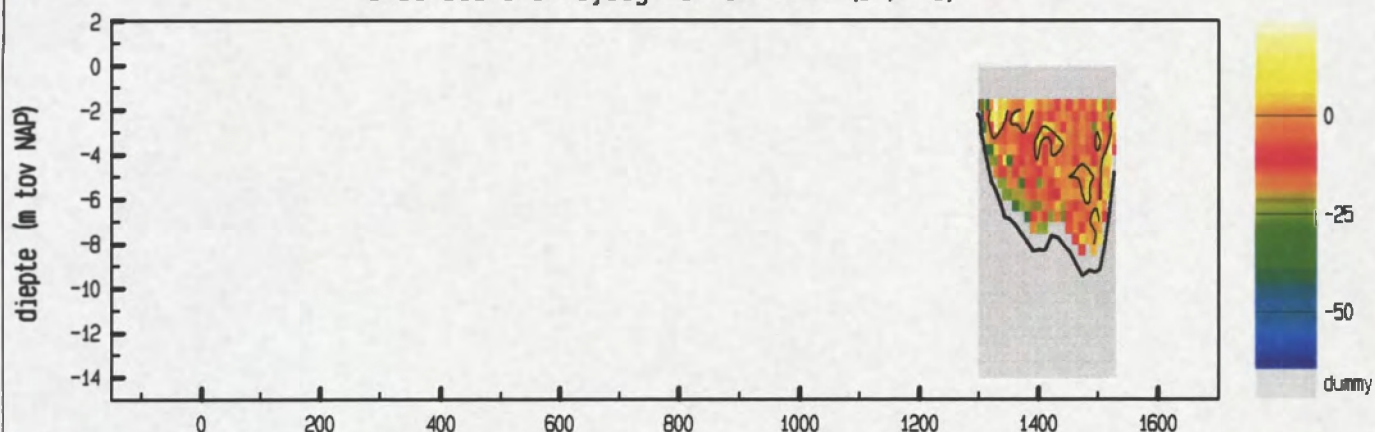
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm010a.val

tijd : 0721 - 0723

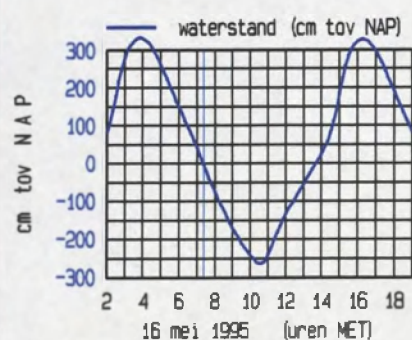
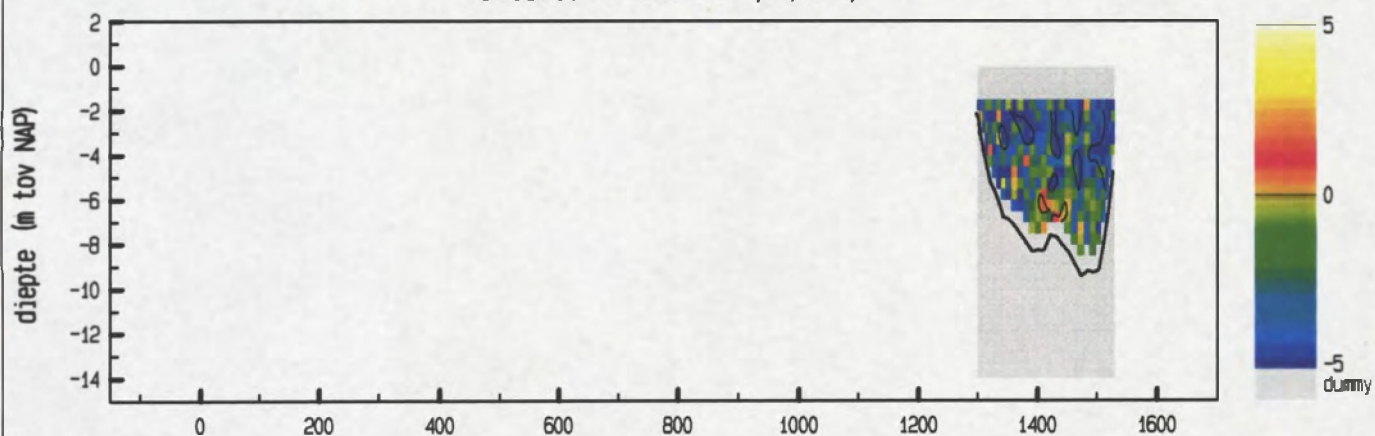
snelheid loodrecht op de raai (cm/sec)



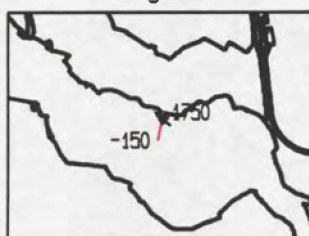
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1315 m  
 stroomsnelheid : 57 cm/sec  
 stroomrichting : 311 °

doorstroomoppervlak : 1695 m<sup>2</sup>  
 raaidbiet : 415 m<sup>3</sup>/sec

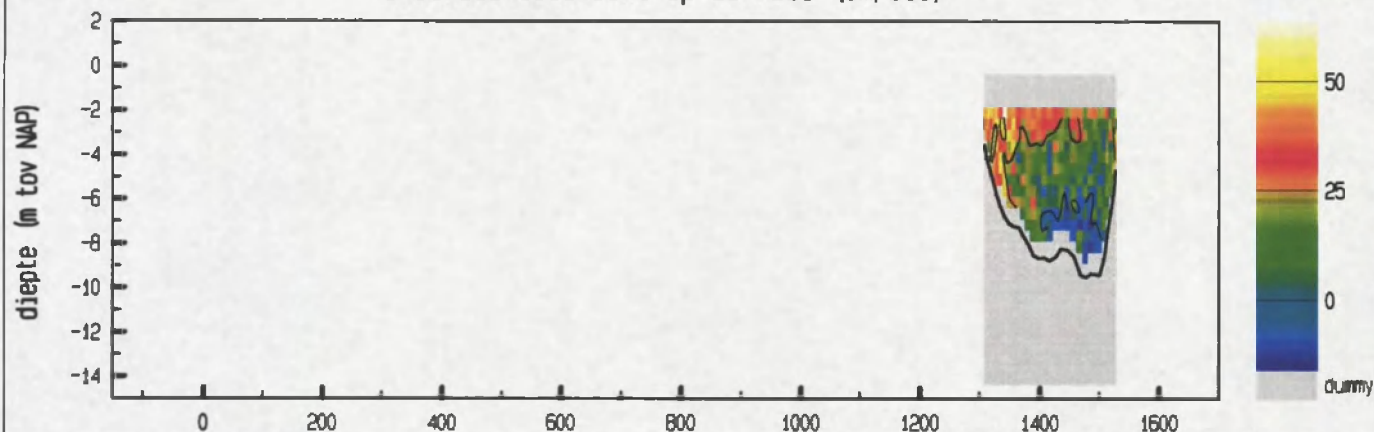
adcpfile : data/gevalid/0215v02/zimm010a.val



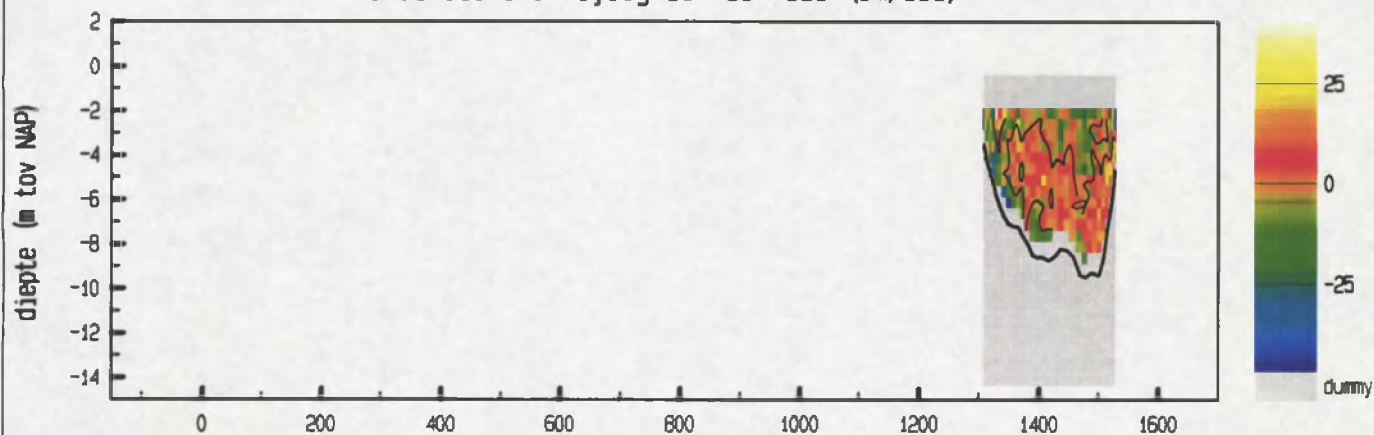
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm011a.val

tijd : 0737 - 0739

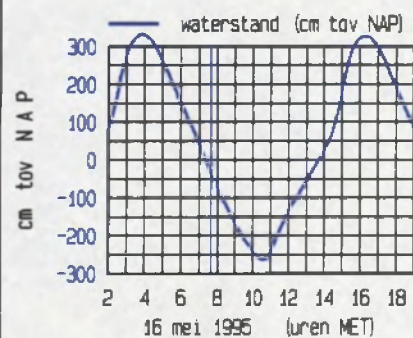
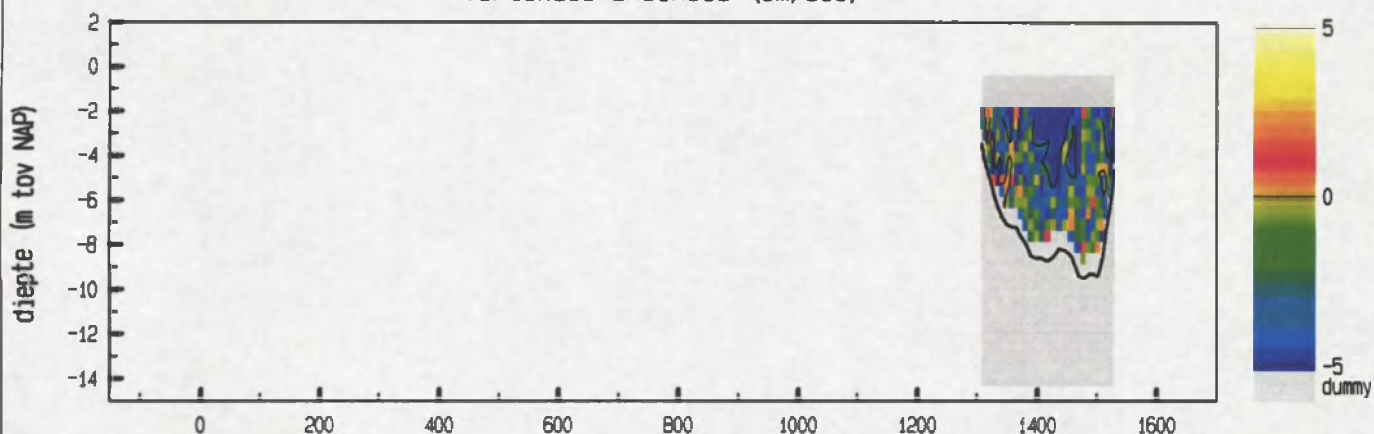
snelheid loodrecht op de raai (cm/sec)



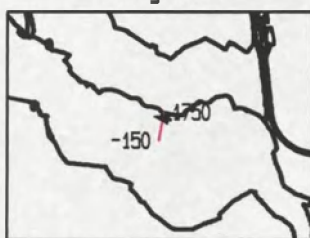
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1342 m  
 stroomsnelheid : 48 cm/sec  
 stroomrichting : 282 °

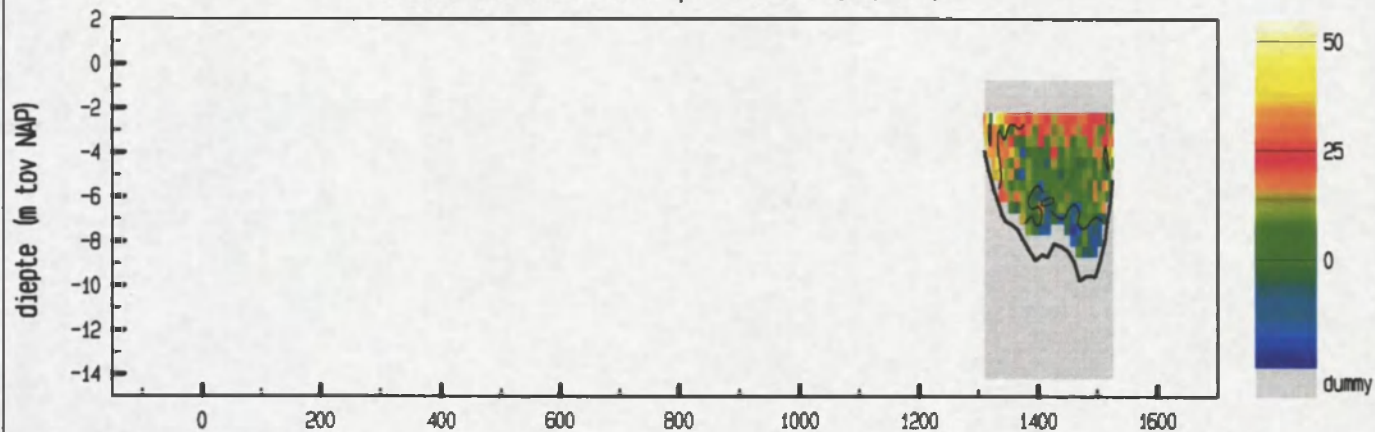
doorstroomoppervlak : 1633 m<sup>2</sup>  
 raai-debiet : 297 m<sup>3</sup>/sec

adcpfile : data/gevalid/0215v02/zimm011a.val

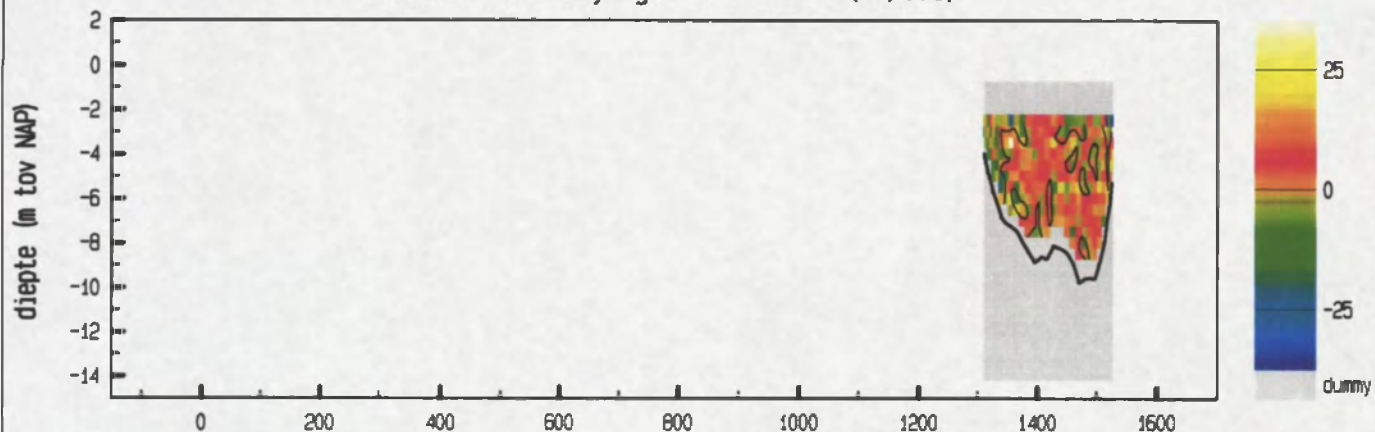
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm012a.val

tijd : 0755 - 0756

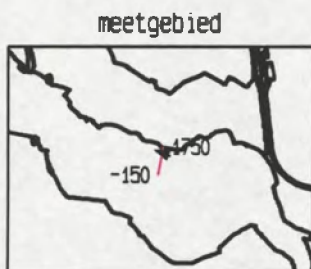
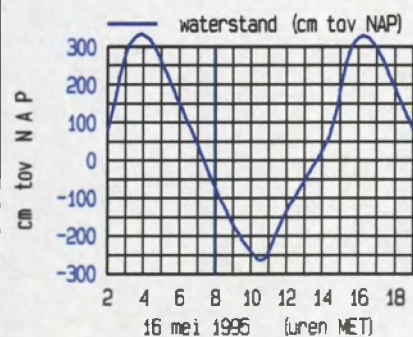
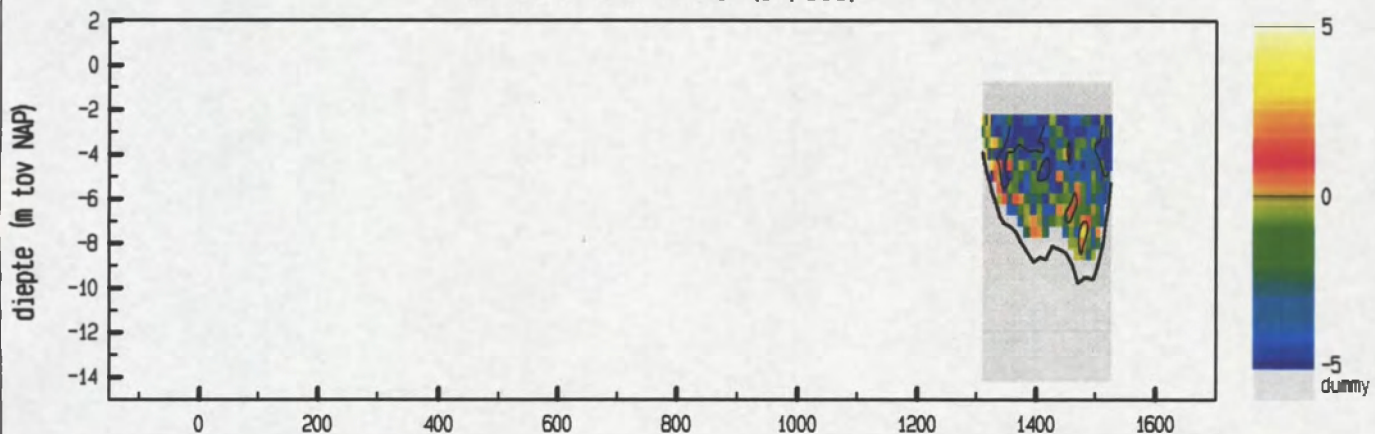
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1317 m  
 stroomsnelheid : 45 cm/sec  
 stroomrichting : 292 °

doorstroomoppervlak : 1568 m<sup>2</sup>  
 raaidbiet : 186 m<sup>3</sup>/sec

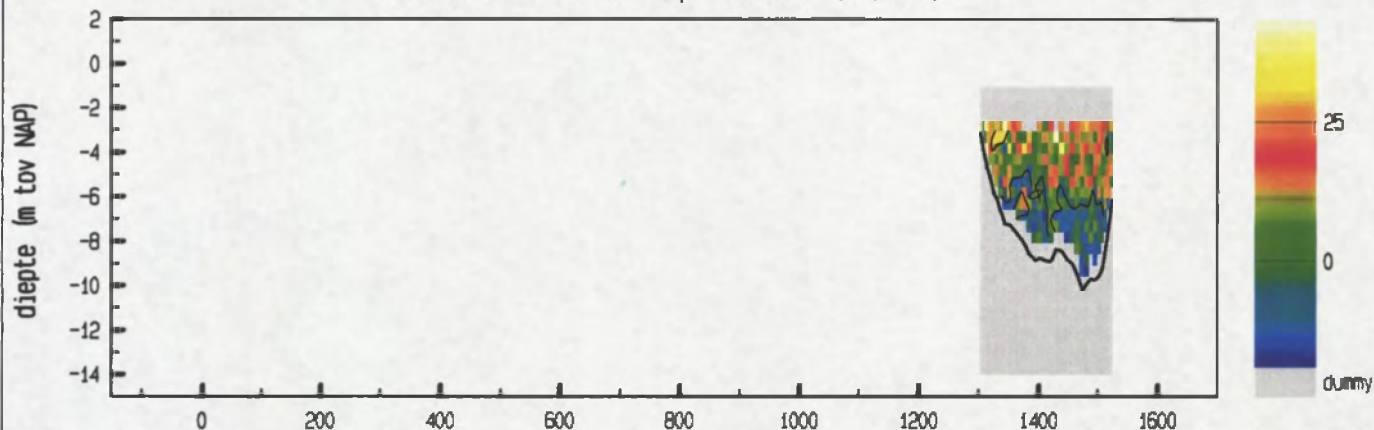
adcpfile : data/gevalid/0215v02/zimm012a.val



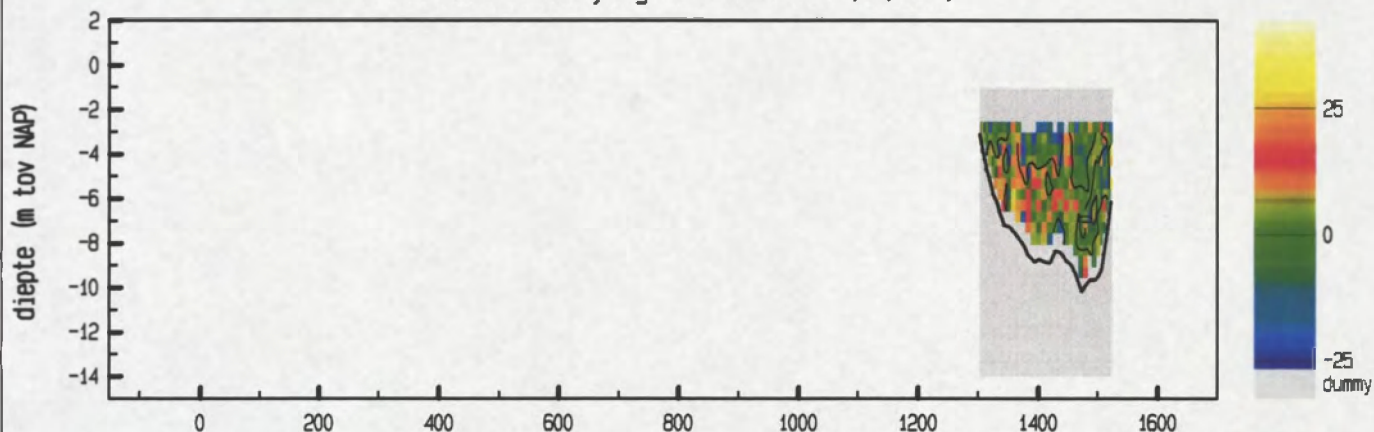
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm013a.val

tijd : 0814 - 0816

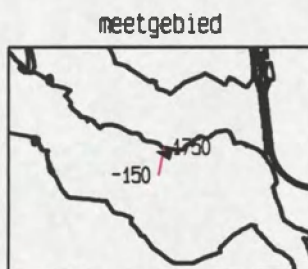
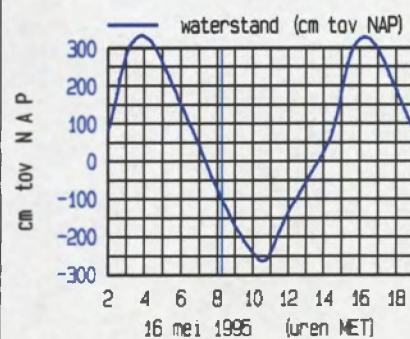
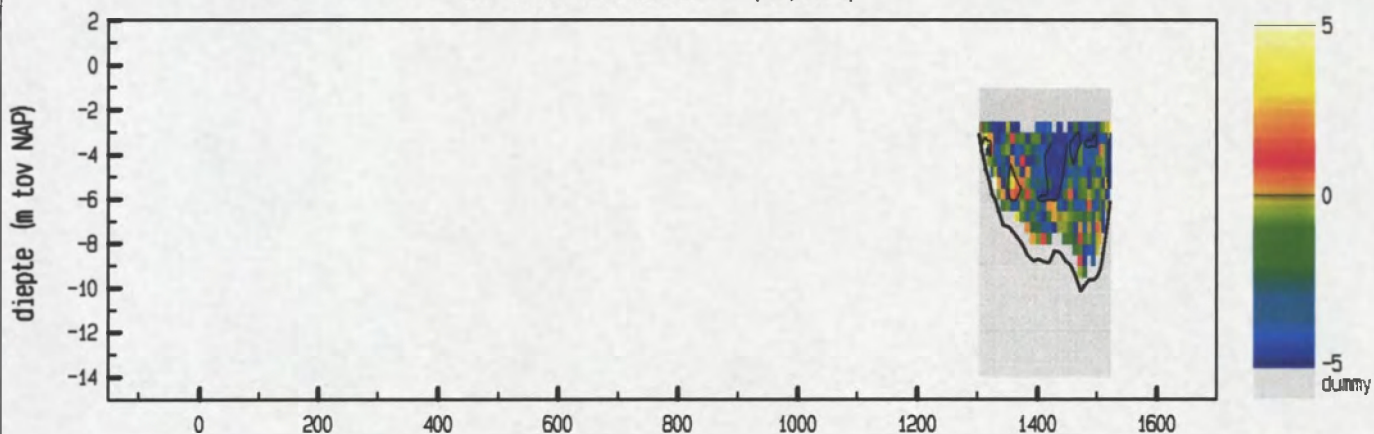
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1304 m  
 stroomsnelheid : 36 cm/sec  
 stroomrichting : 283 °

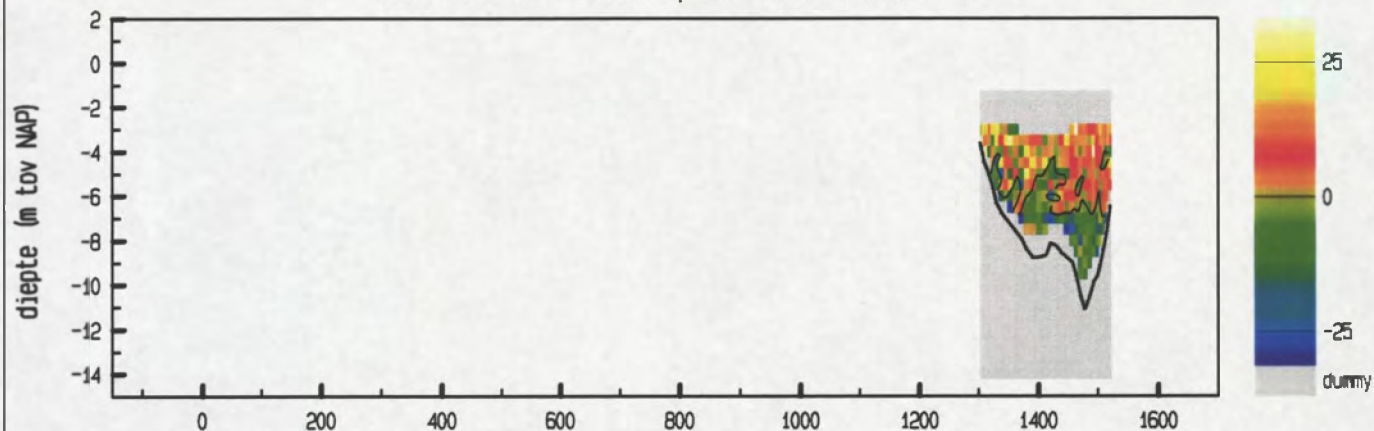
doorstroomoppervlak : 1545 m<sup>2</sup>  
 raaidiebt : 122 m<sup>3</sup>/sec

adcpfile : data/gevalid/0215v02/zimm013a.val

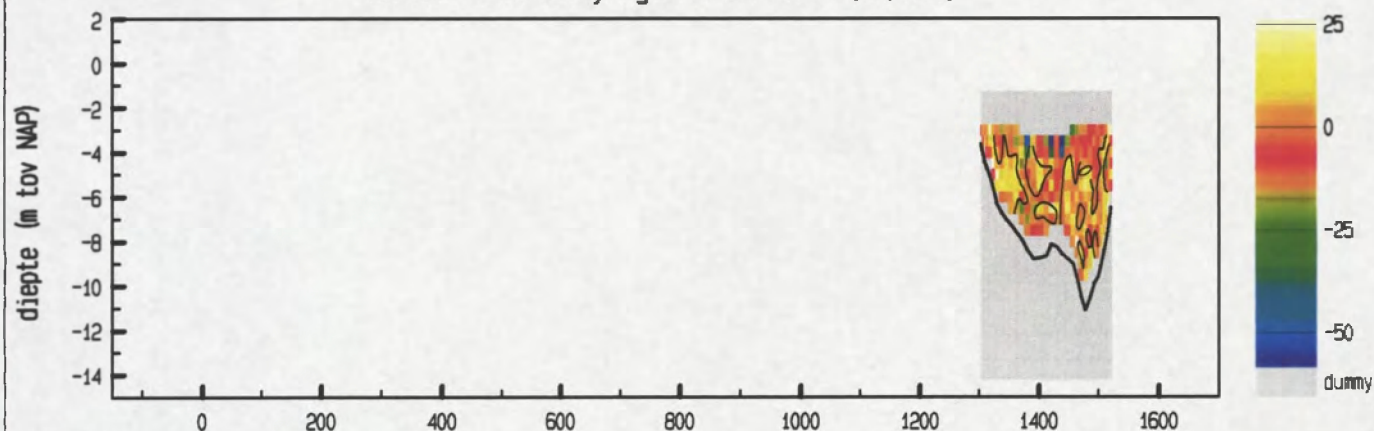
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm014a.val

tijd : 0829 - 0831

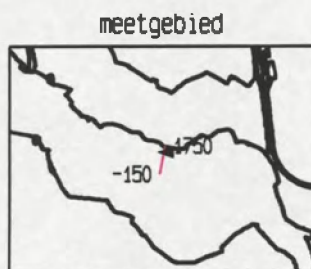
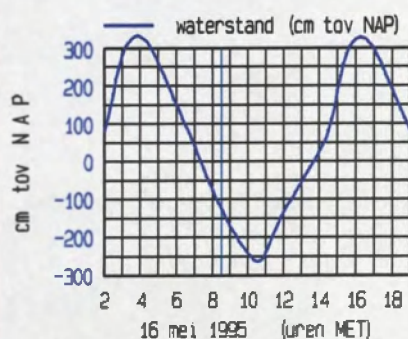
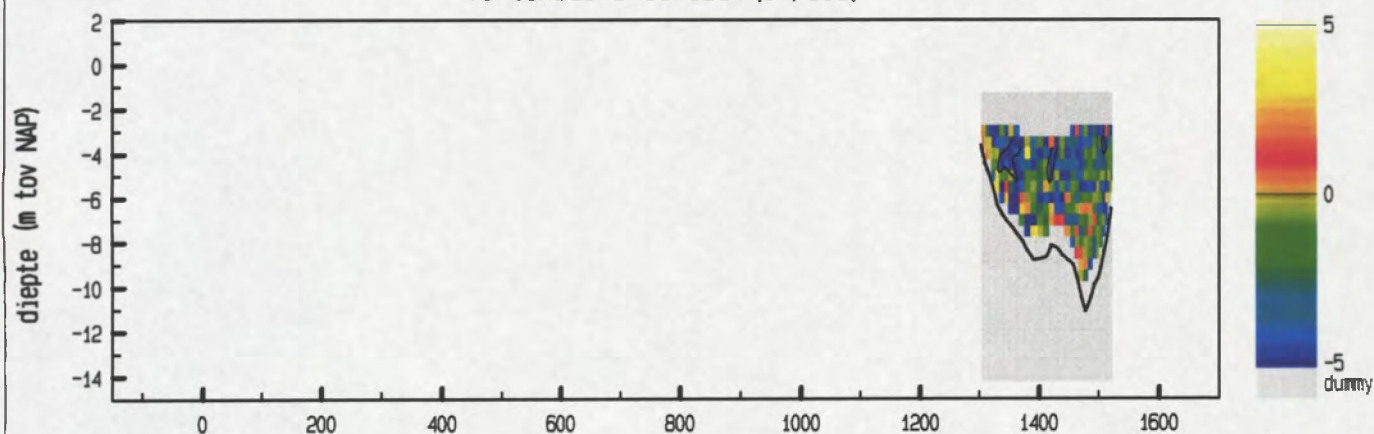
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1303 m  
 stroomsnelheid : 31 cm/sec  
 stroomrichting : 272 °

doorstroomoppervlak : 1503 m<sup>2</sup>  
 raaidebiet : 36 m<sup>3</sup>/sec

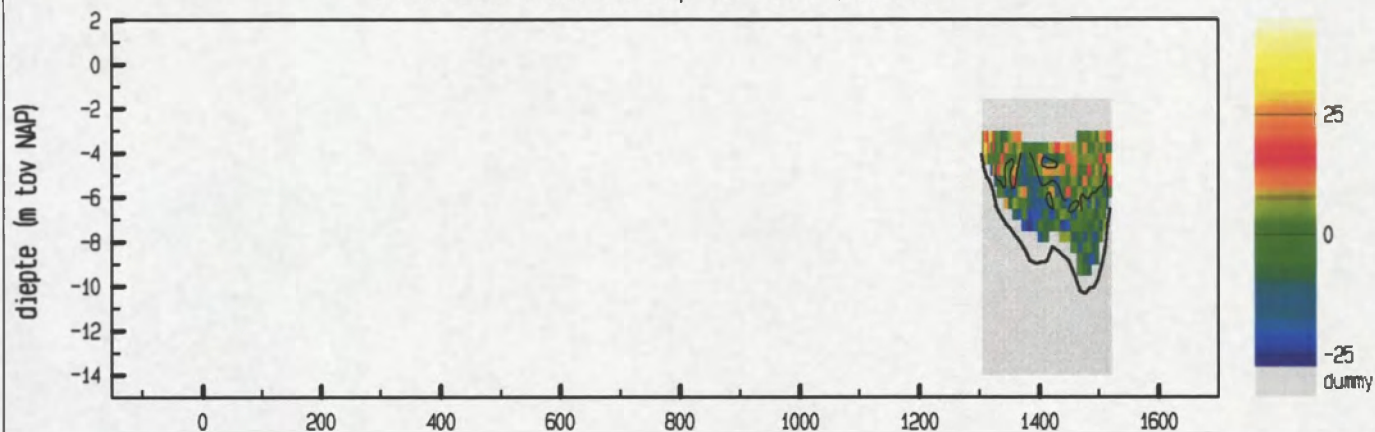
adcpfile : data/gevalid/0215v02/zimm014a.val



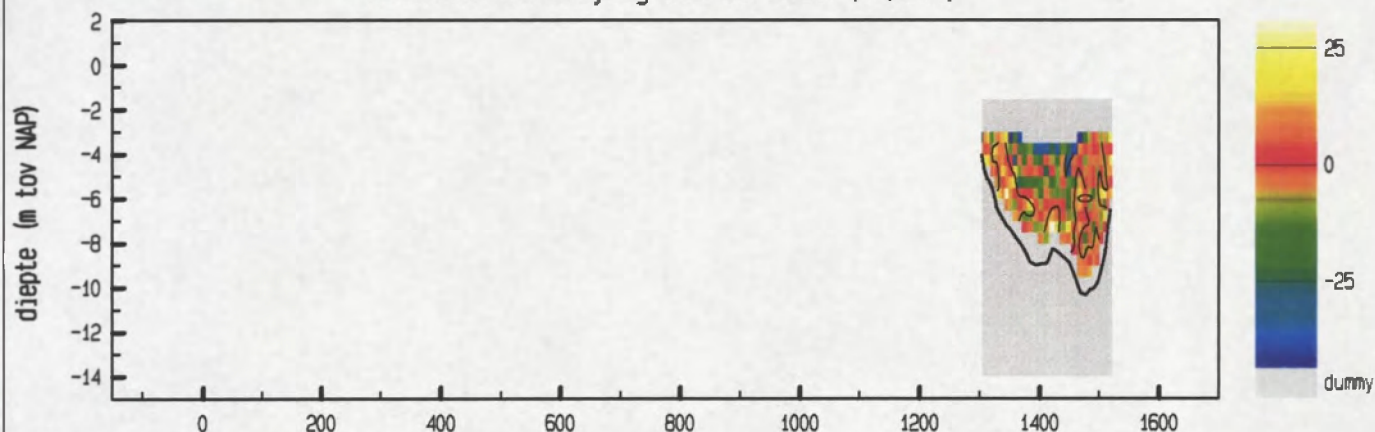
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm015a.val

tijd : 0846 - 0848

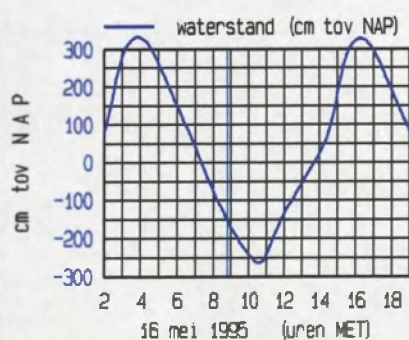
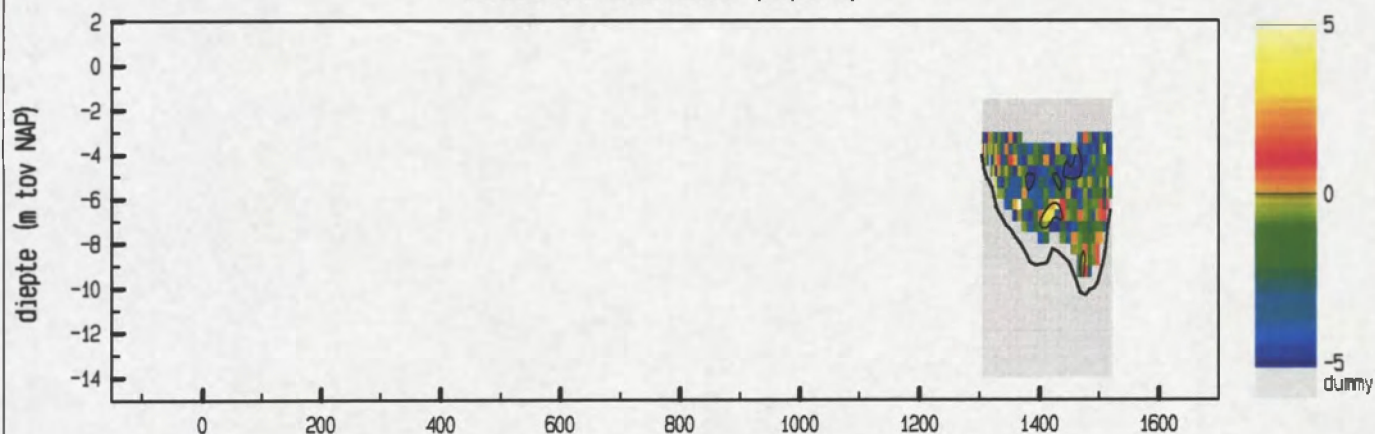
snelheid loodrecht op de raai (cm/sec)



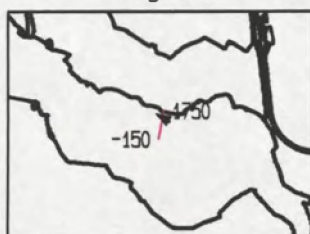
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de verticaleal

afstand uit nulpunt : 1305 m  
 stroomsnelheid : 44 cm/sec  
 stroomrichting : 300°

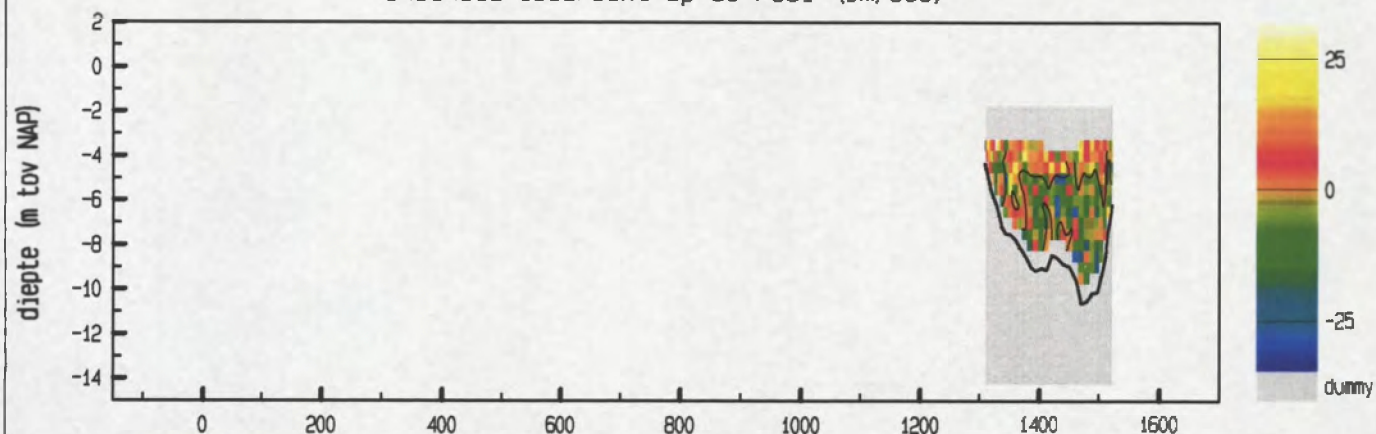
doorstroomoppervlak : 1458 m<sup>2</sup>  
 raai-debiet : 10 m<sup>3</sup>/sec

adcpfile : data/gevalid/0215v02/zimm015a.val

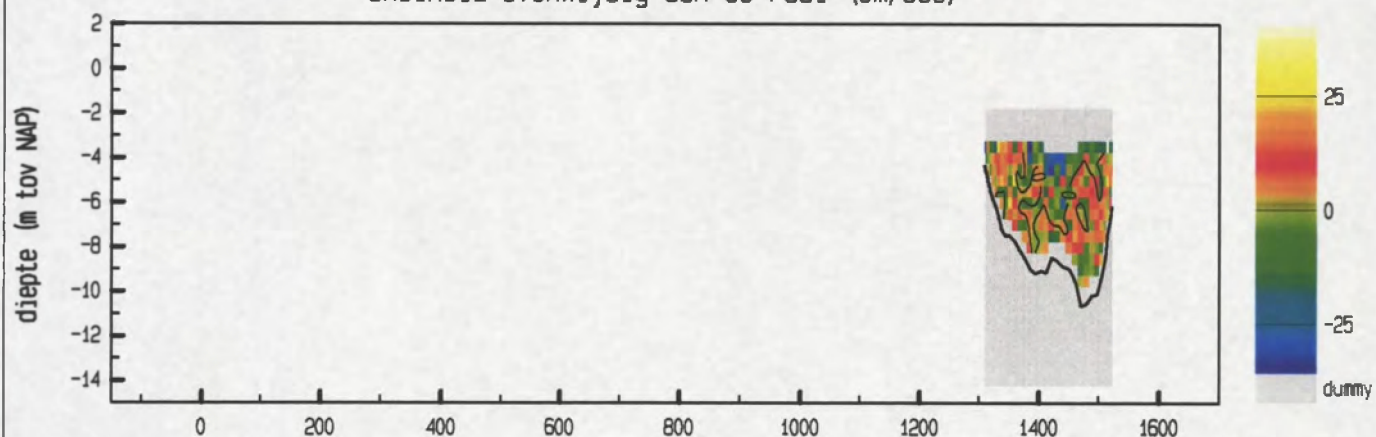
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm016a.val

tijd : 0901 - 0904

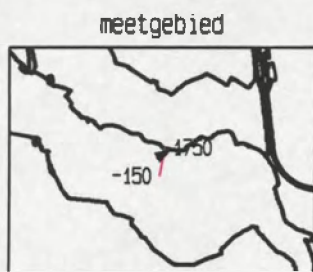
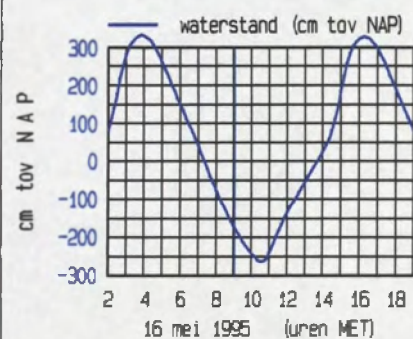
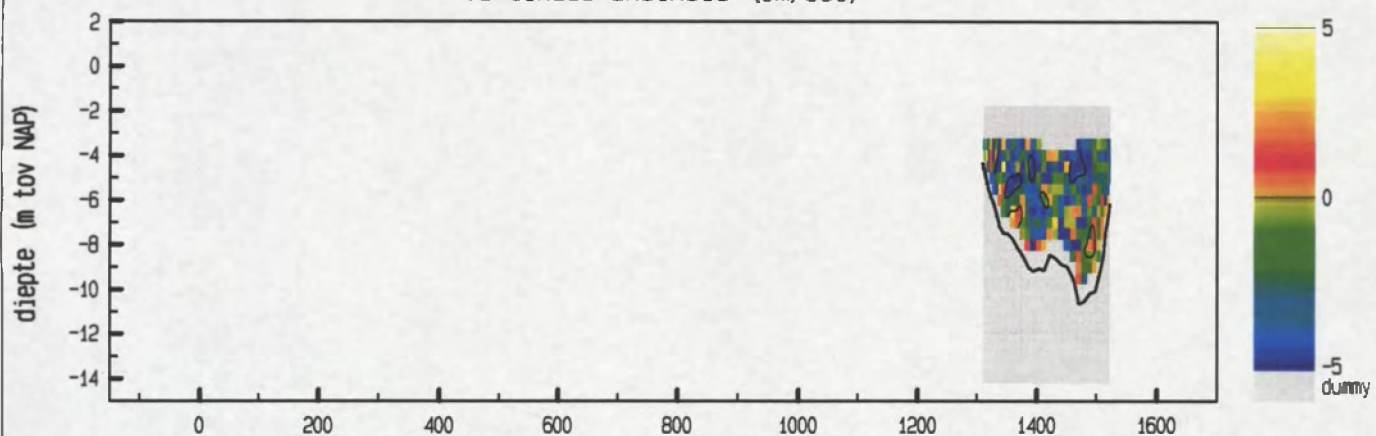
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-  
 snelheid in de verticaleal

afstand uit nulpunt : 1310 m

stroomsnelheid : 41 cm/sec

stroomrichting : 60 °

doorstroomoppervlak : 1432 m<sup>2</sup>

raaidebiet : 3 m<sup>3</sup>/sec

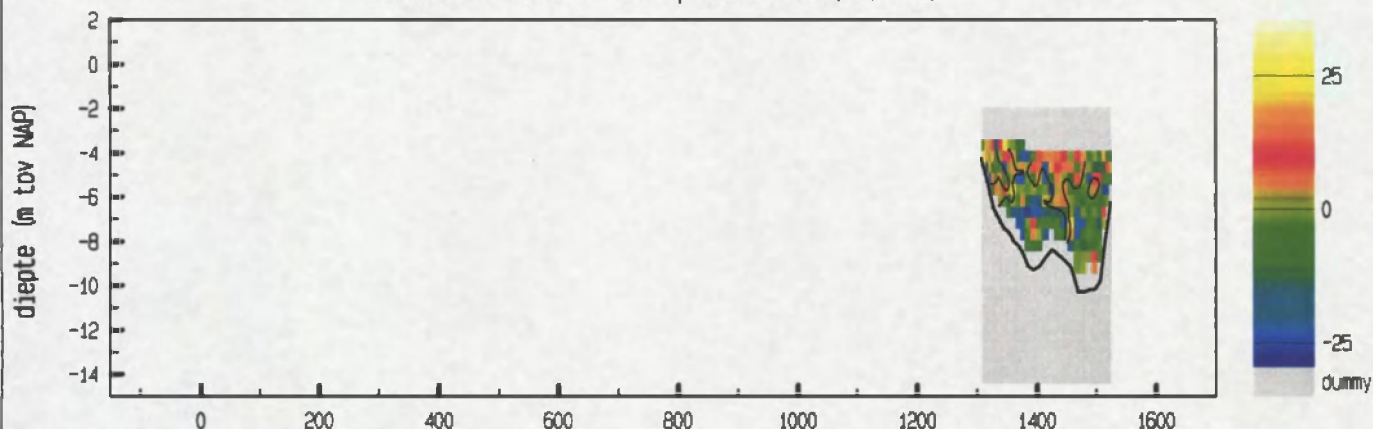
adcpfile : data/gevalid/0215v02/zimm016a.val



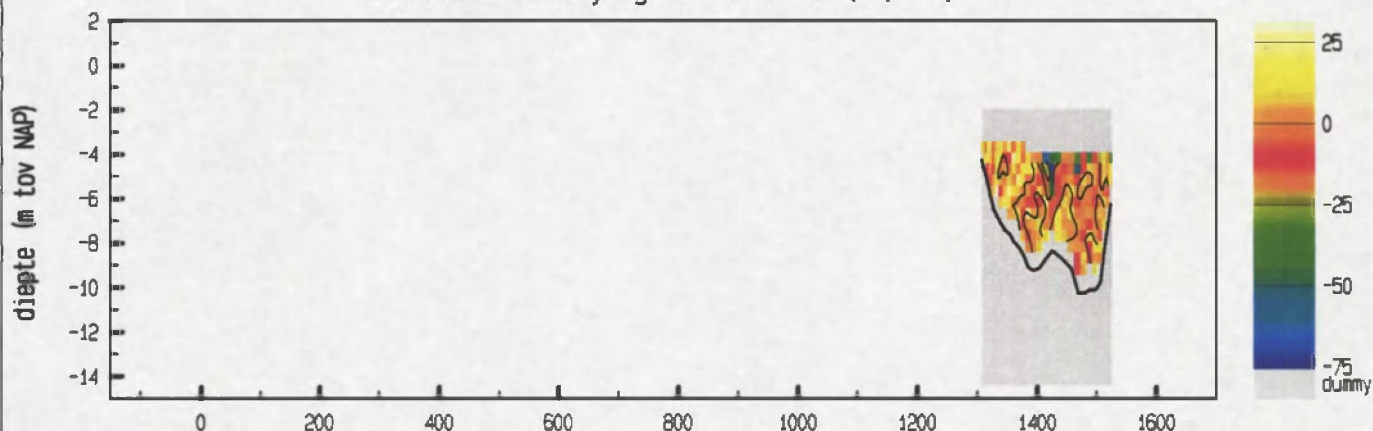
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm017a.val

tijd : 0916 - 0918

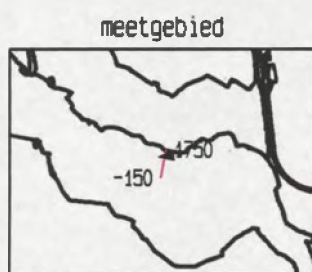
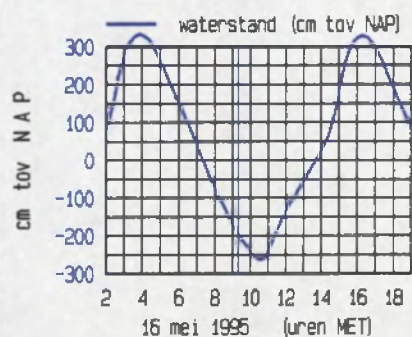
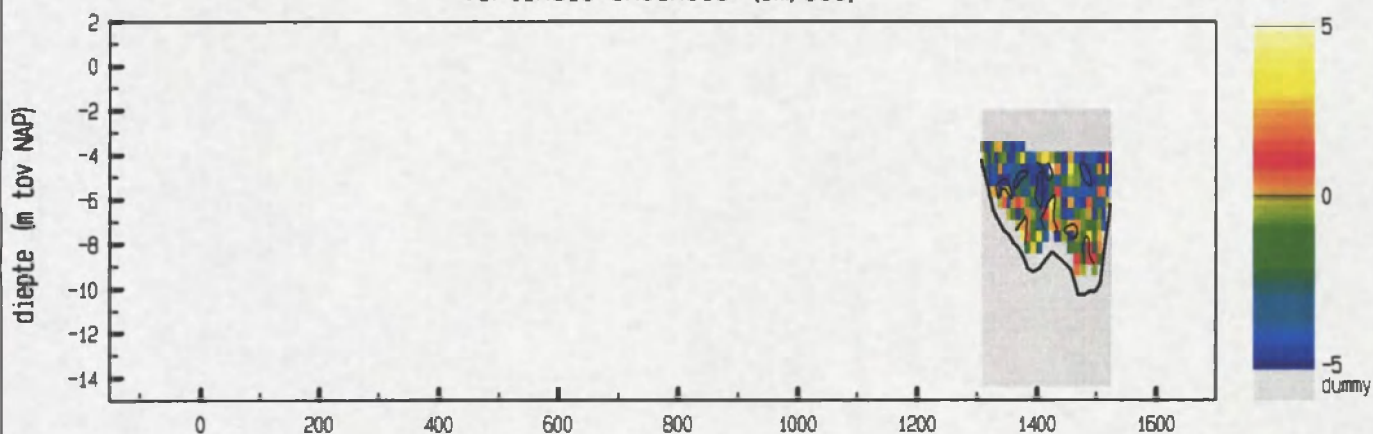
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1308 m  
 stroomsnelheid : 35 cm/sec  
 stroomrichting : 263 °

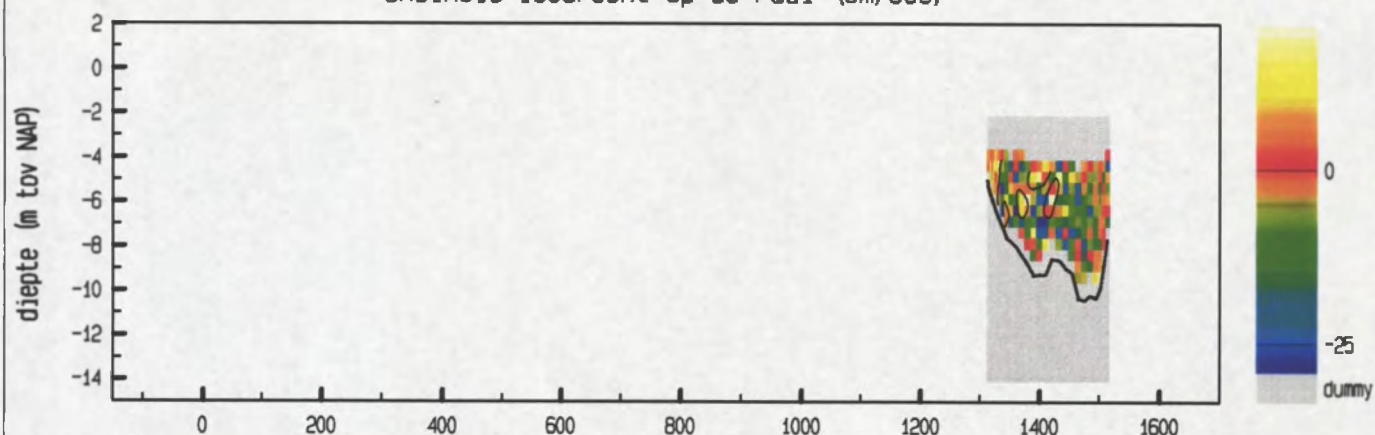
doorstroomoppervlak : 1408 m<sup>2</sup>  
 raai-debiet : -21 m<sup>3</sup>/sec

adcpfile : data/gevalid/0215v02/zimm017a.val

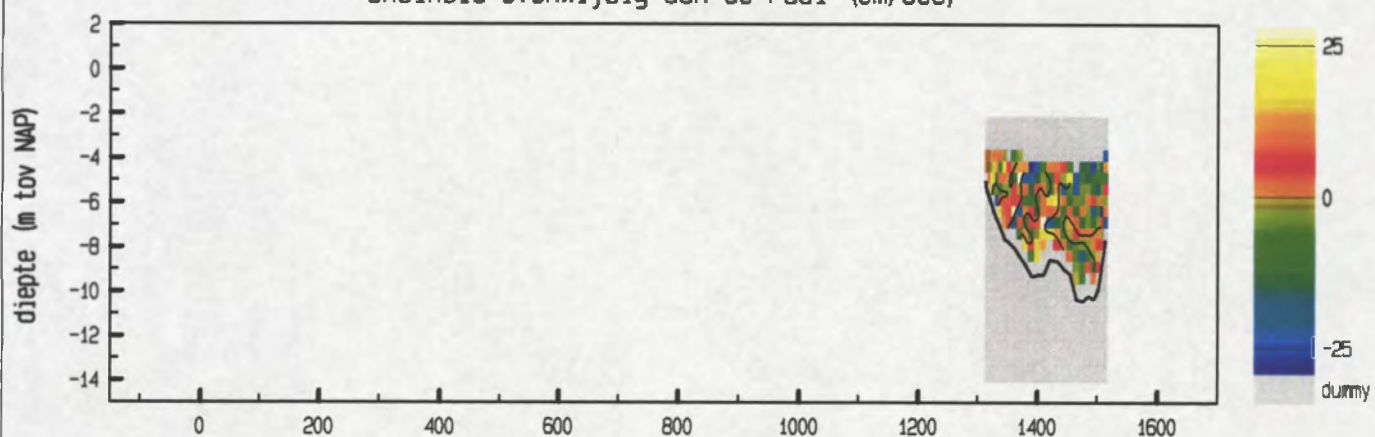
Zimmermangeul dd 16 mei 1995  
adcpfile : data/gevalid/0215v02/zimm018a.val

tijd : 0930 - 0932

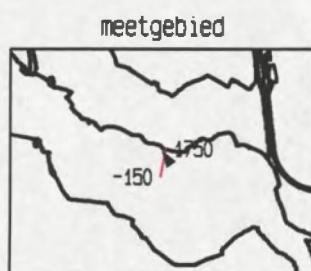
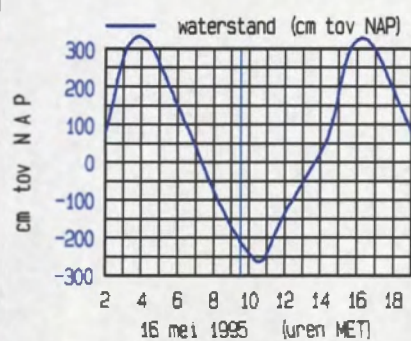
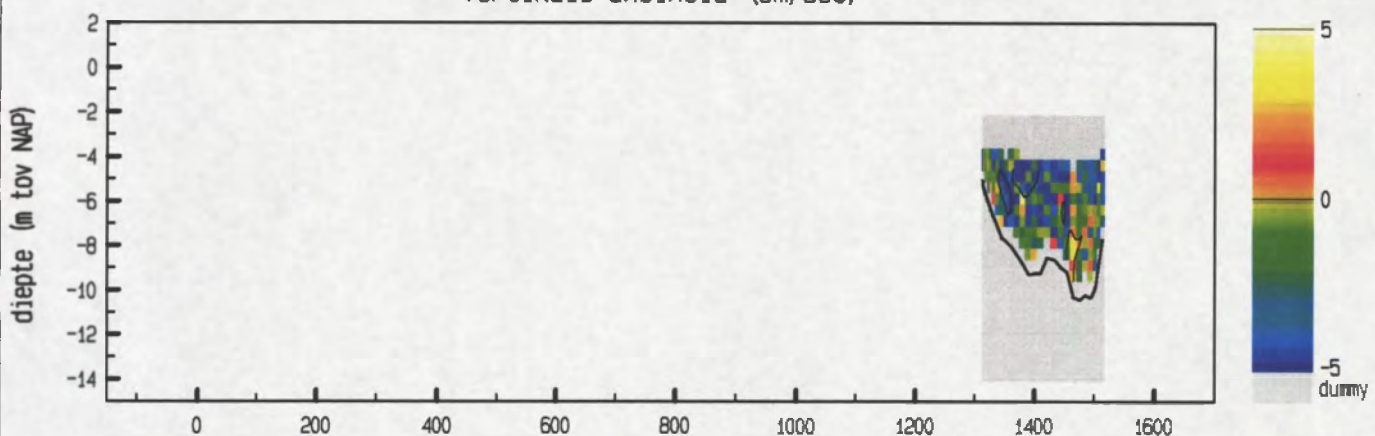
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-  
snelheid in de vertikaal

afstand uit nulpunt : 1320 m

stroomsnelheid : 21 cm/sec

stroomrichting : 325°

doorstroomoppervlak : 1342 m<sup>2</sup>

raaidebiet : -46 m<sup>3</sup>/sec

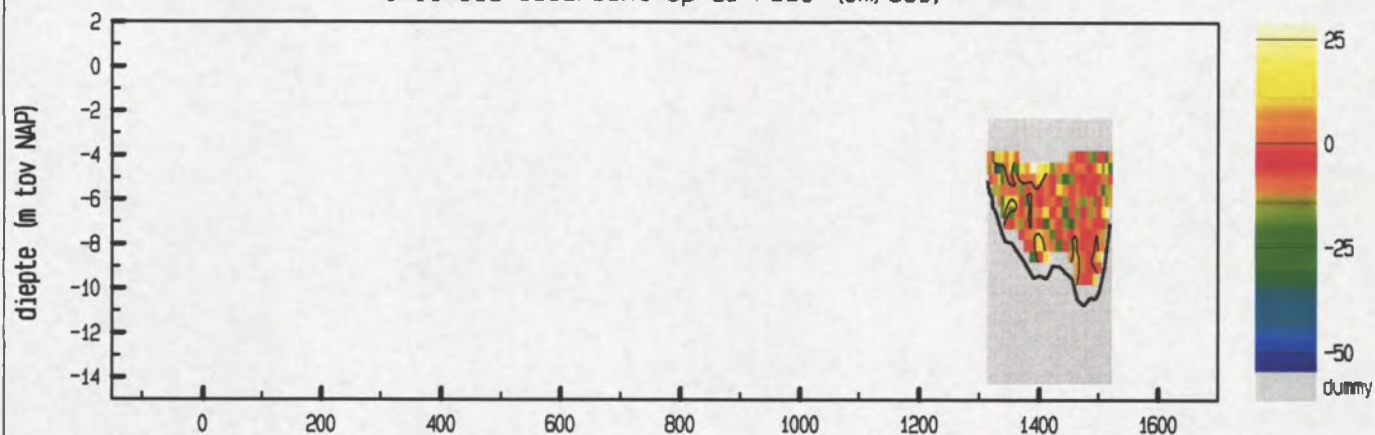
adcpfile : data/gevalid/0215v02/zimm018a.val



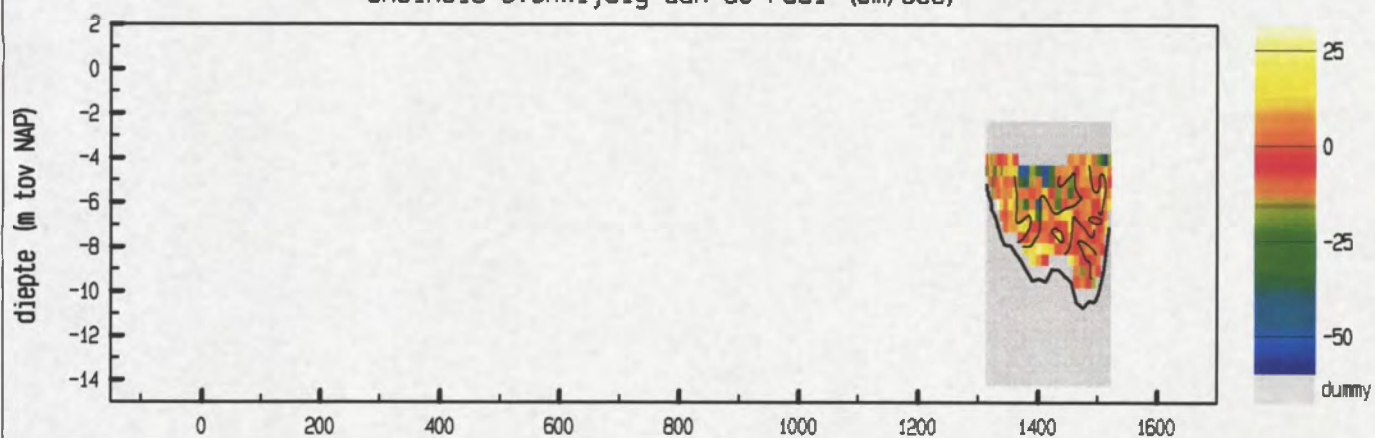
Zimmermangeul dd 16 mei 1995  
adcpfile : data/gevalid/0215v02/zimm019a.val

tijd : 0945 - 0947

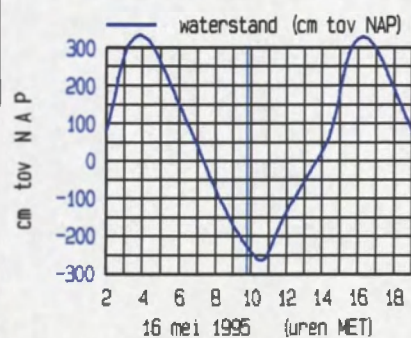
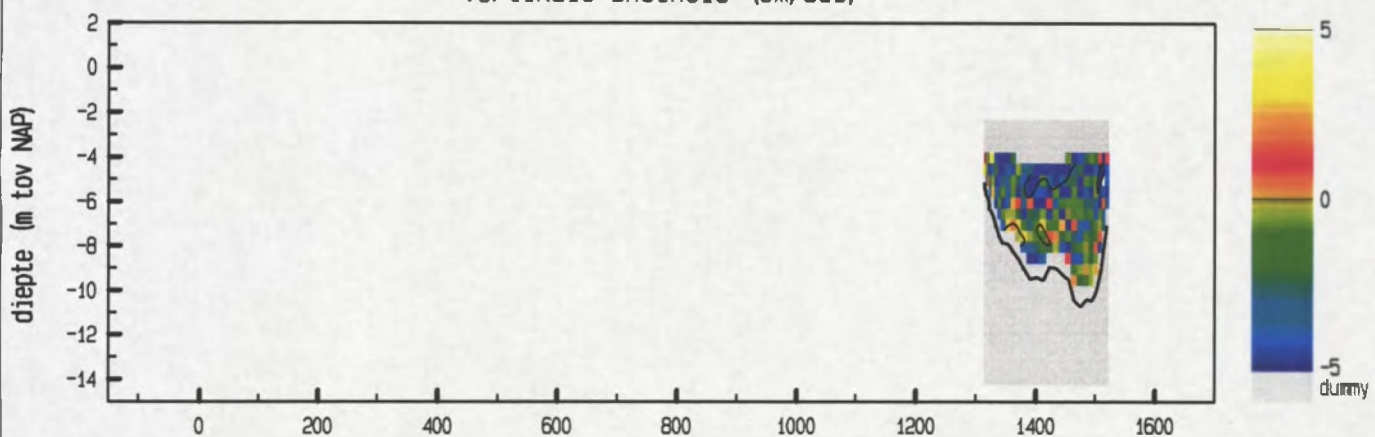
snelheid loodrecht op de raai (cm/sec)



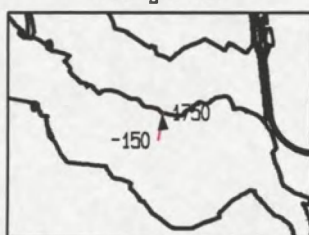
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
snelheid in de vertikaaal

afstand uit nulpunt : 1315 m  
stroomsnelheid : 23 cm/sec  
stroomrichting : 356 °

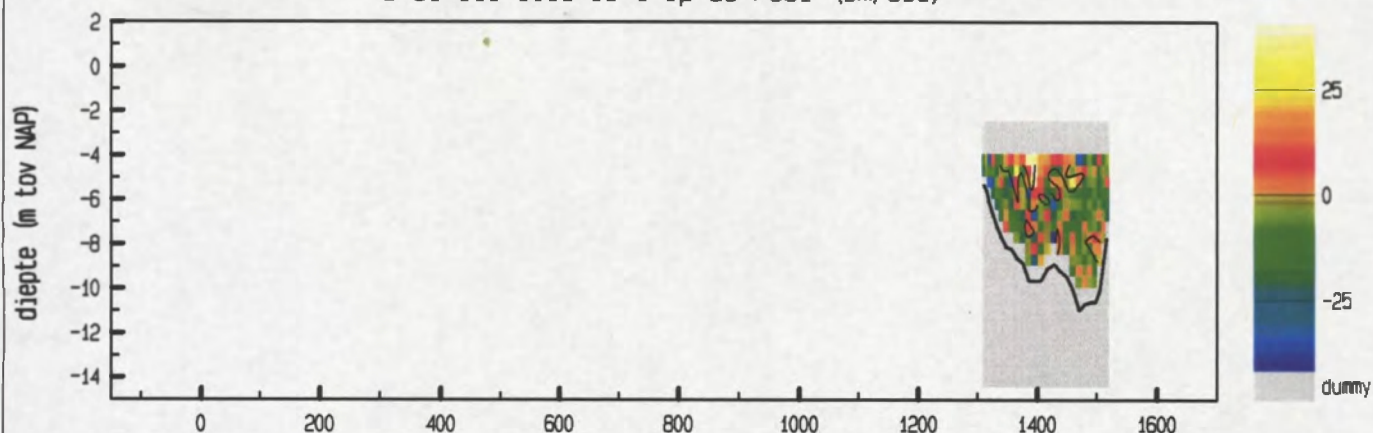
doorstroomoppervlak : 1382 m<sup>2</sup>  
raaidebiet : -31 m<sup>3</sup>/sec

adcpfile : data/gevalid/0215v02/zimm019a.val

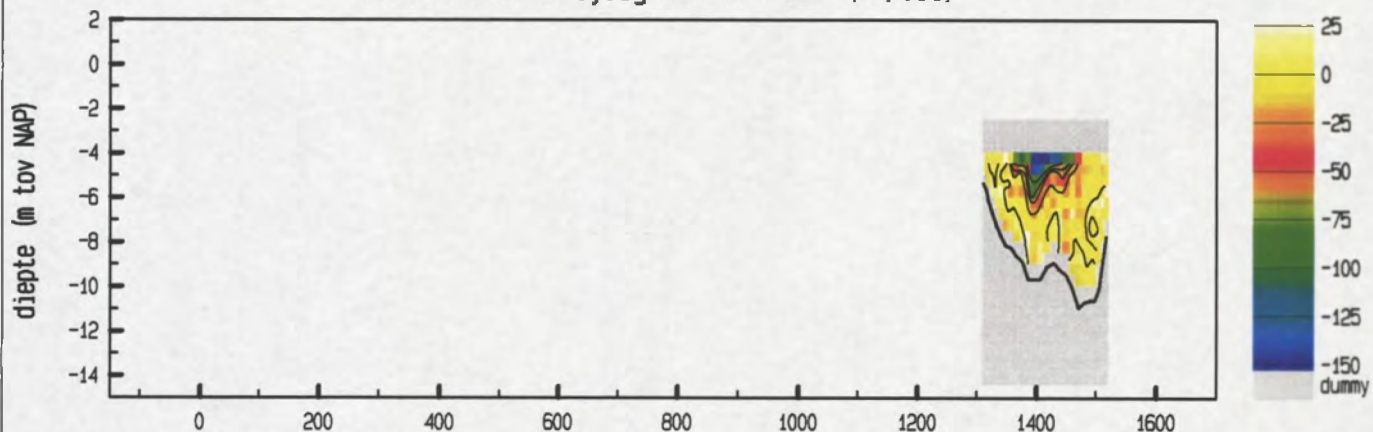
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm020a.val

tijd : 1000 - 1001

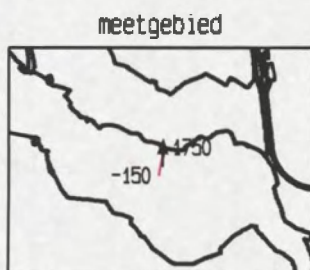
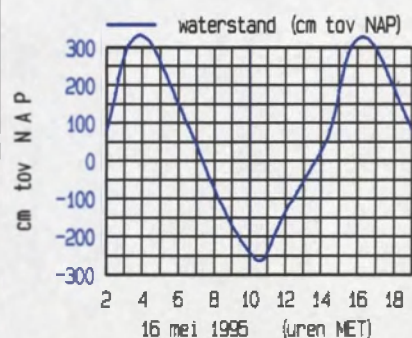
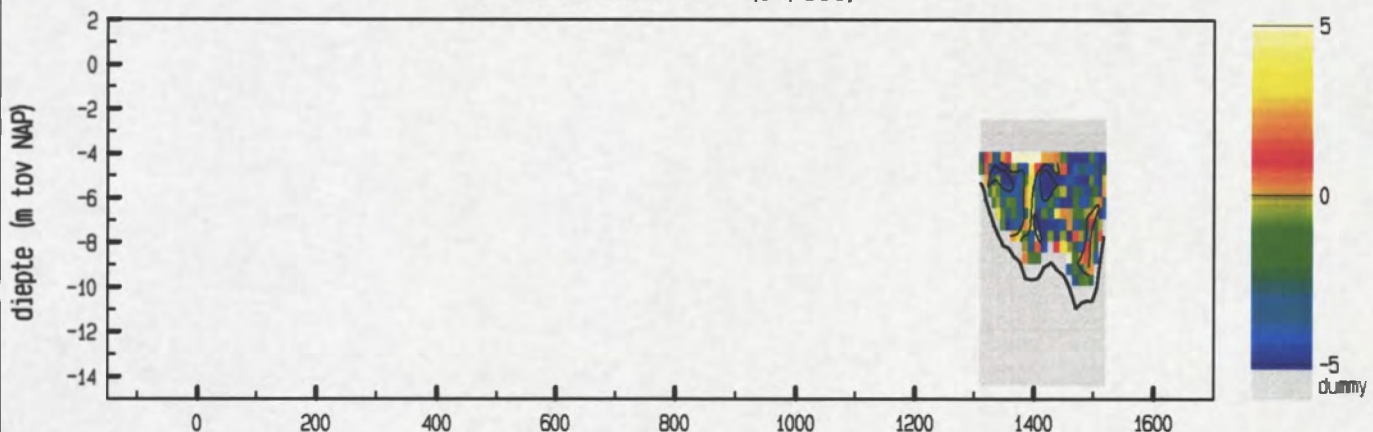
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1396 m

stroomsnelheid : 73 cm/sec

stroomrichting : 1°

doorstroomoppervlak : 1385 m<sup>2</sup>

raaidebiet : -43 m<sup>3</sup>/sec

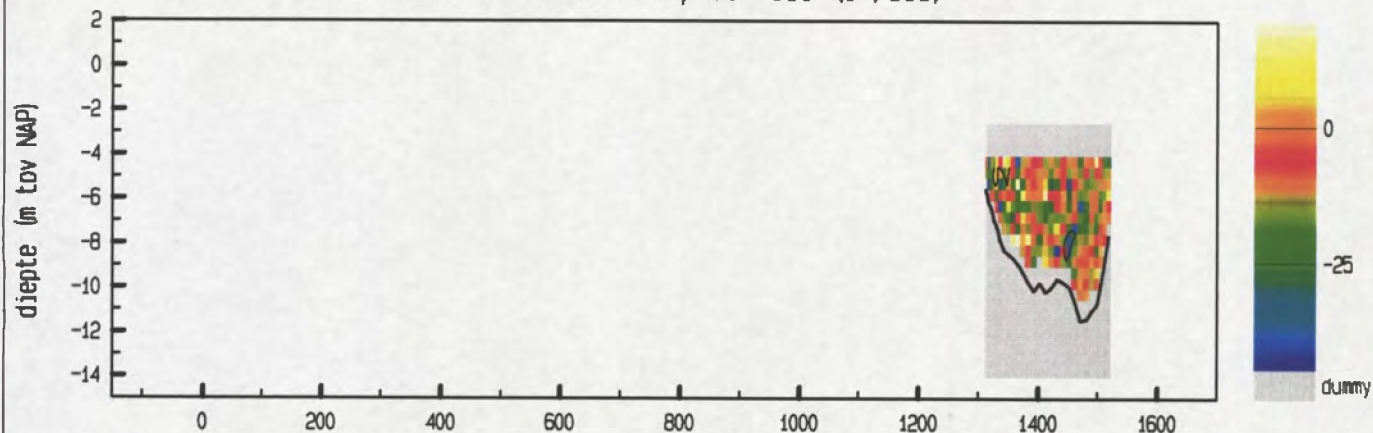
adcpfile : data/gevalid/0215v02/zimm020a.val



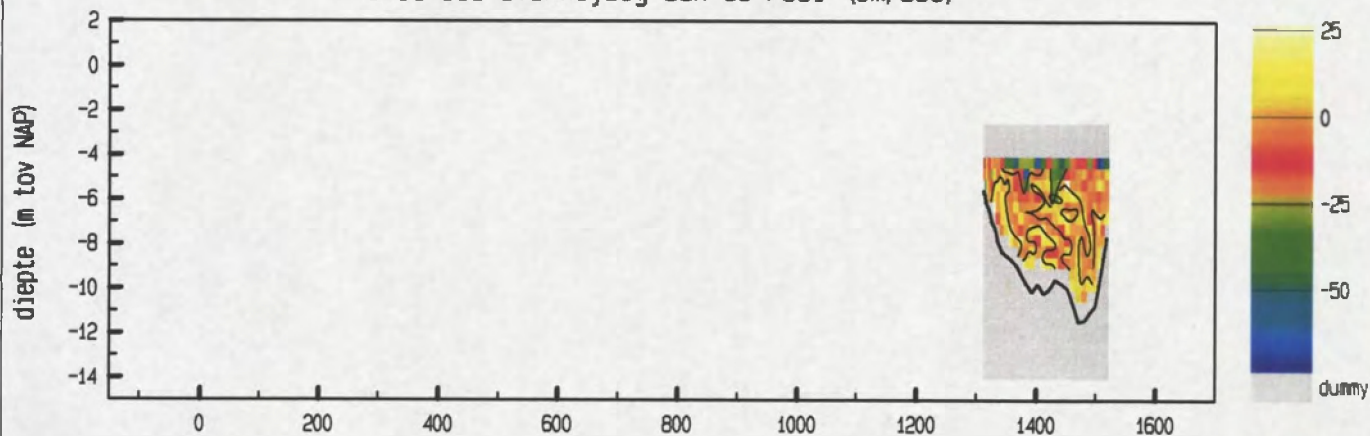
Zimmermangeul dd 16 mei 1995  
adcpfile : data/gevalid/0215v02/zimm021a.val

tijd : 1015 - 1017

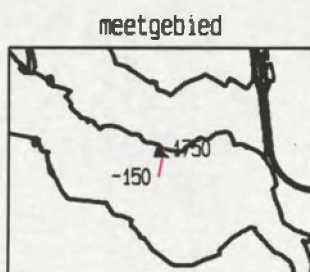
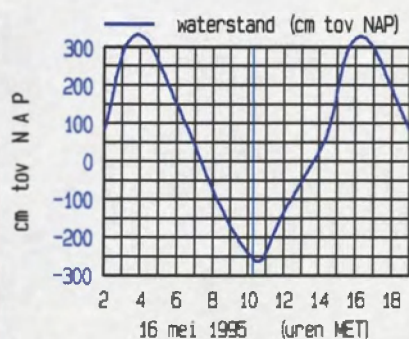
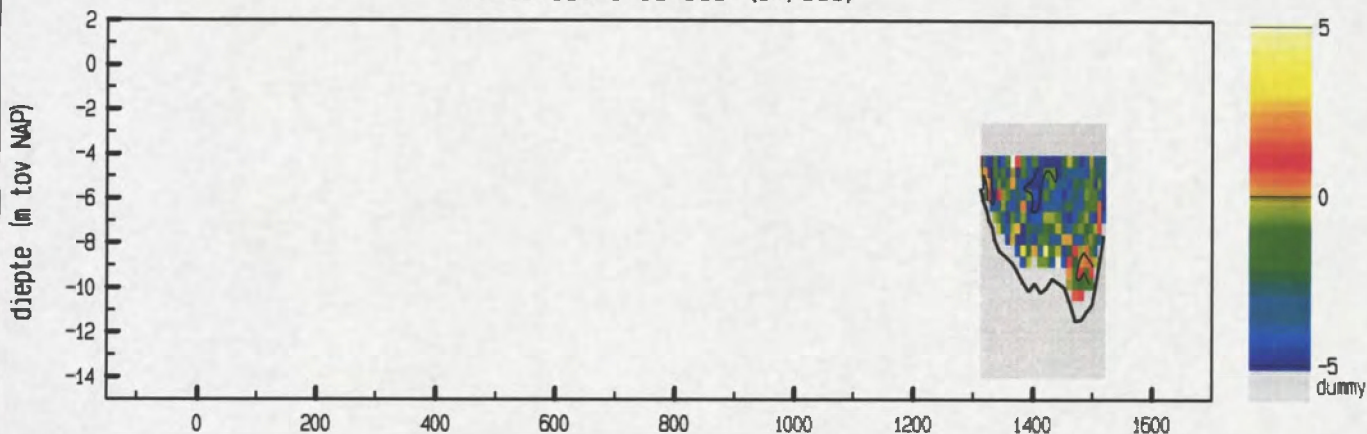
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-  
snelheid in de vertikaal

afstand uit nulpunt : 1316 m  
stroomsnelheid : 36 cm/sec  
stroomrichting : 109°

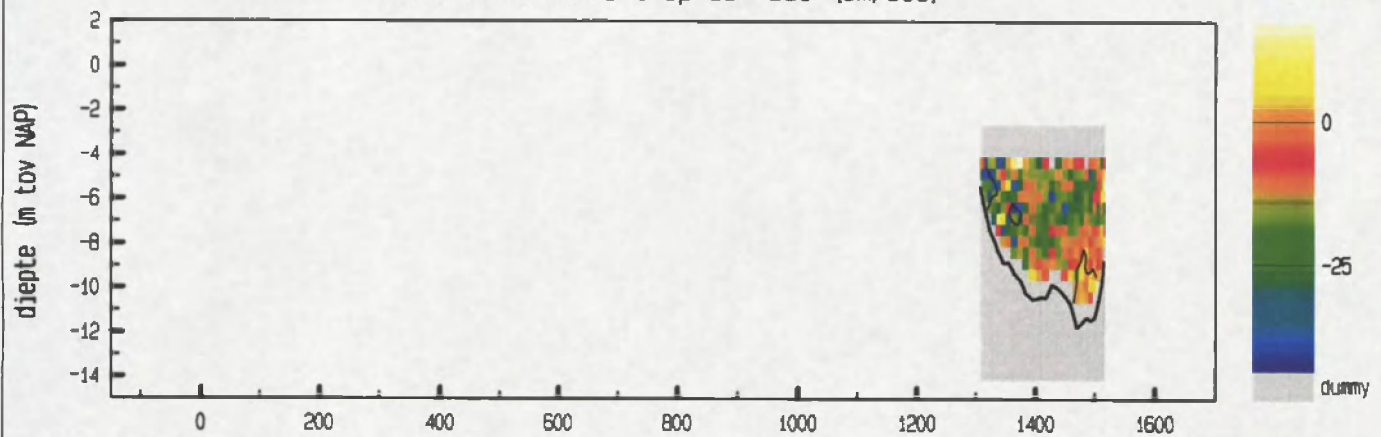
doorstroomoppervlak : 1442 m<sup>2</sup>  
raaidebiet : -137 m<sup>3</sup>/sec

adcpfile : data/gevalid/0215v02/zimm021a.val

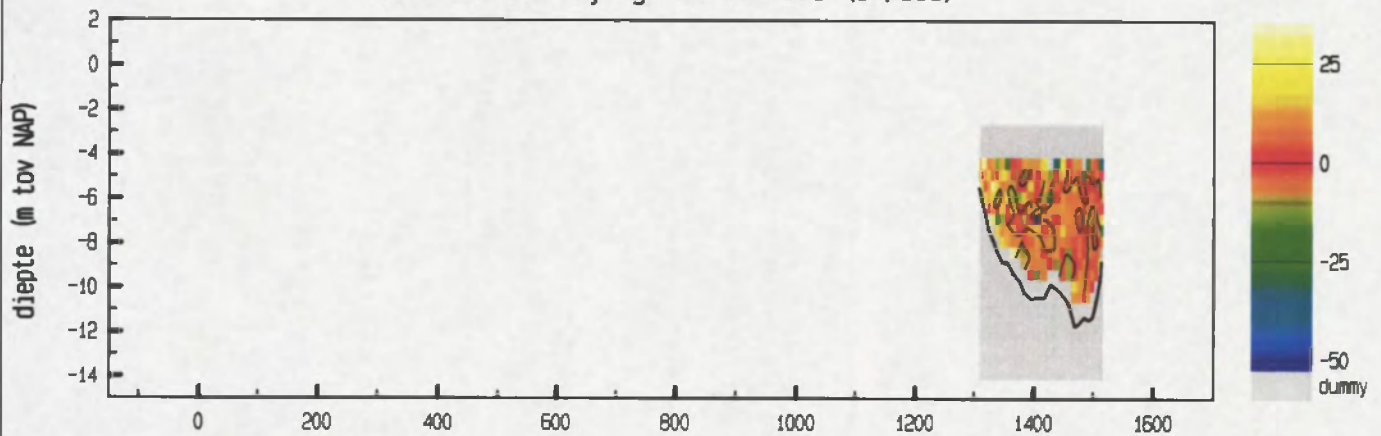
Zimmermangeul dd 16 mei 1995  
adcpfile : data/gevalid/0215v02/zimm022a.val

tijd : 1029 - 1031

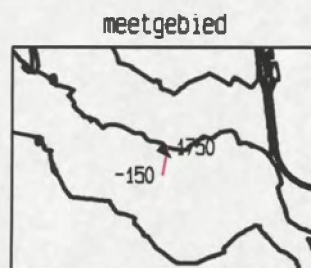
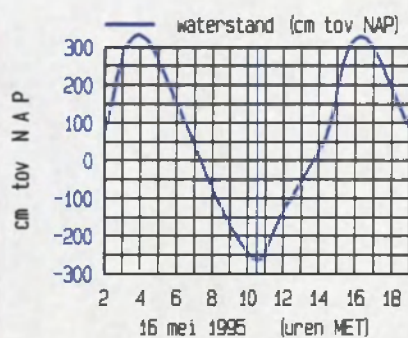
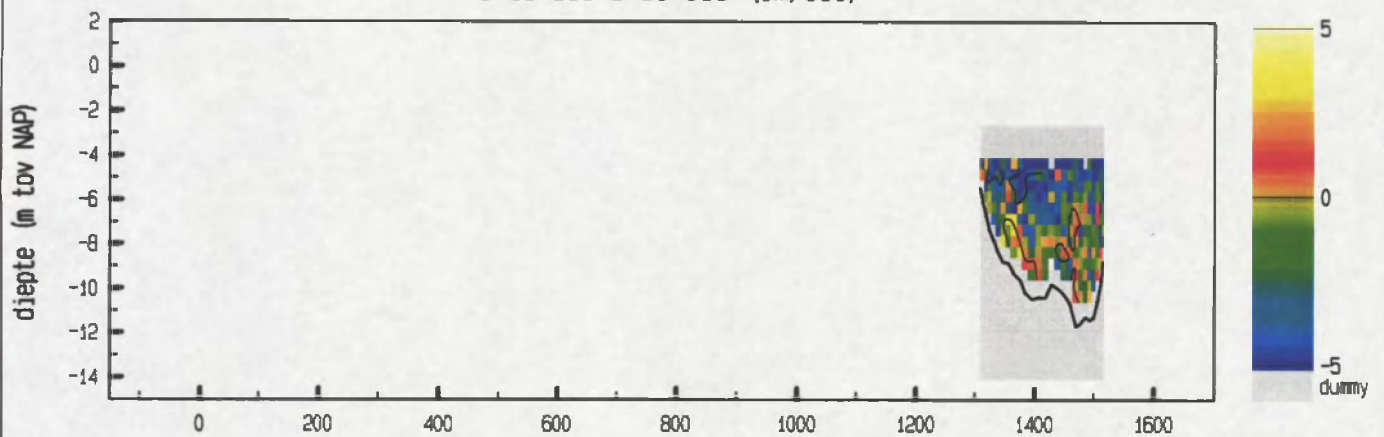
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-  
snelheid in de vertikaal

afstand uit nulpunt : 1319 m

stroomsnelheid : 32 cm/sec

stroomrichting : 134 °

doorstroomoppervlak : 1480 m<sup>2</sup>

raaidebiet : -175 m<sup>3</sup>/sec

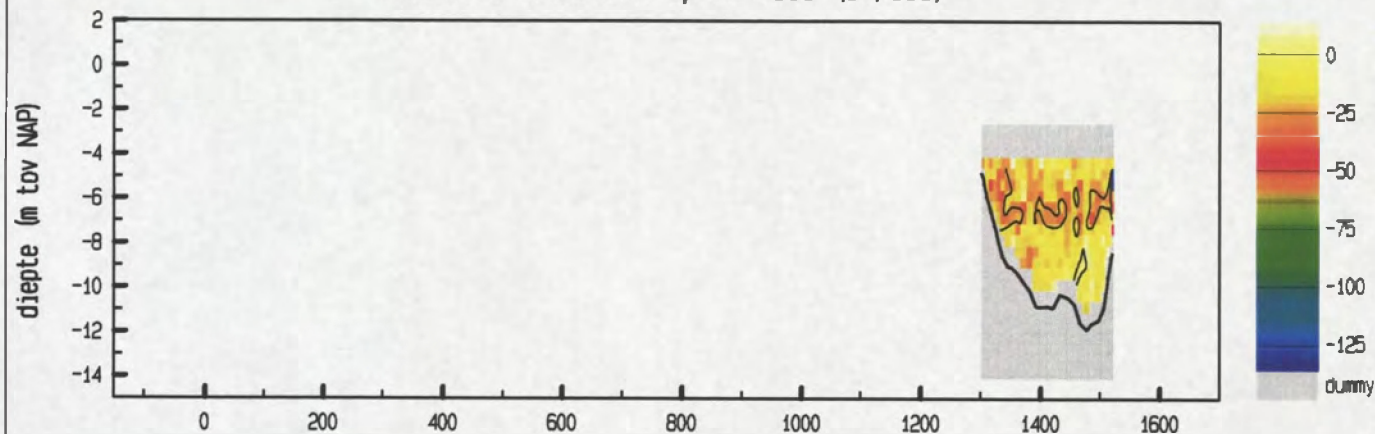
adcpfile : data/gevalid/0215v02/zimm022a.val



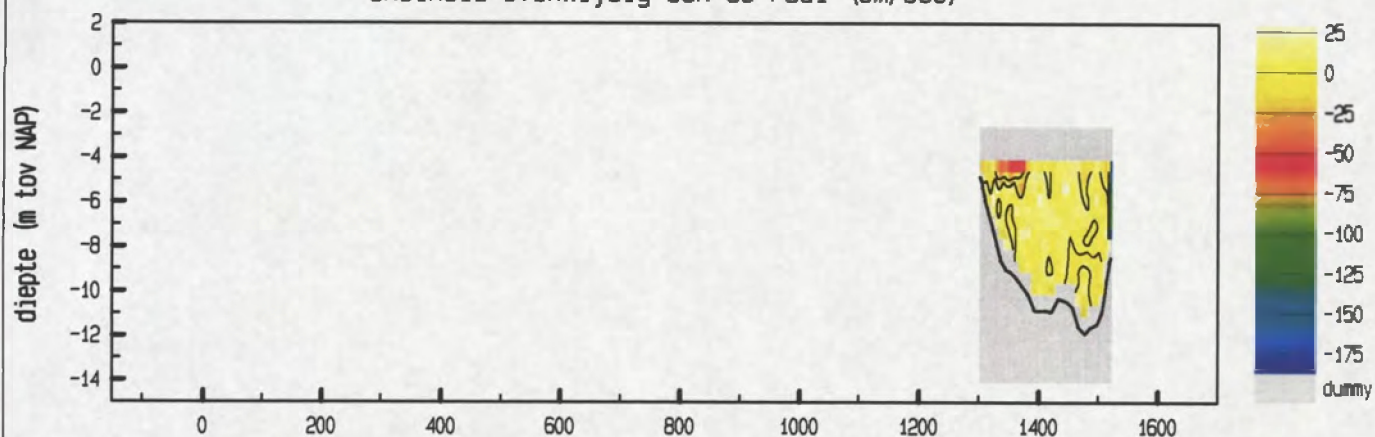
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm023a.val

tijd : 1041 - 1043

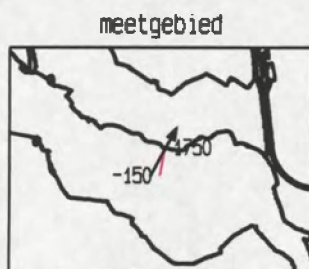
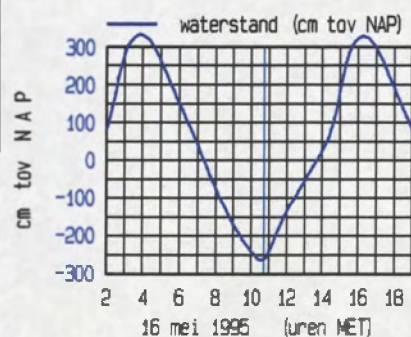
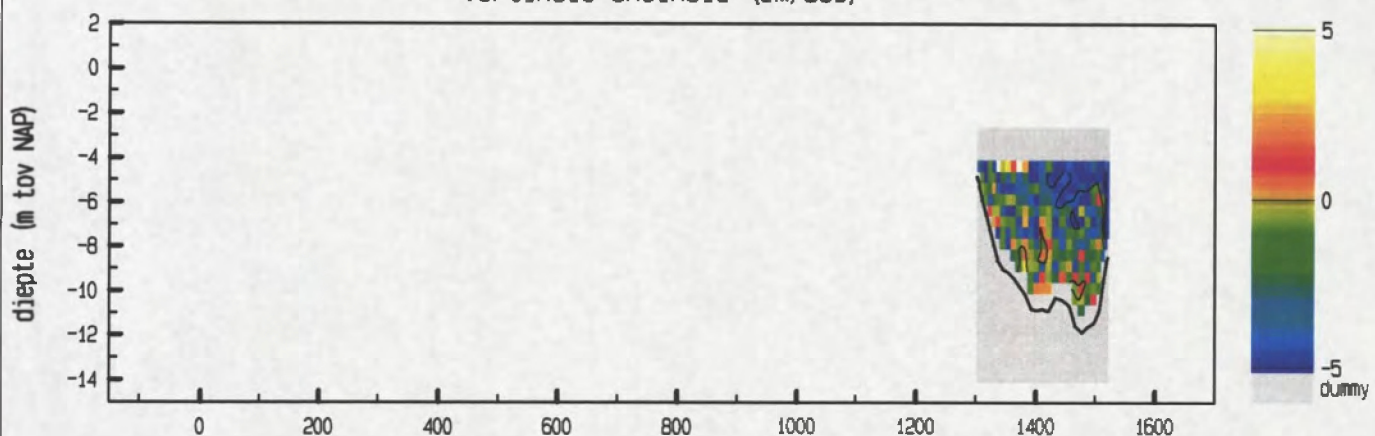
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1521 m  
 stroomsnelheid : 150 cm/sec  
 stroomrichting : 29°

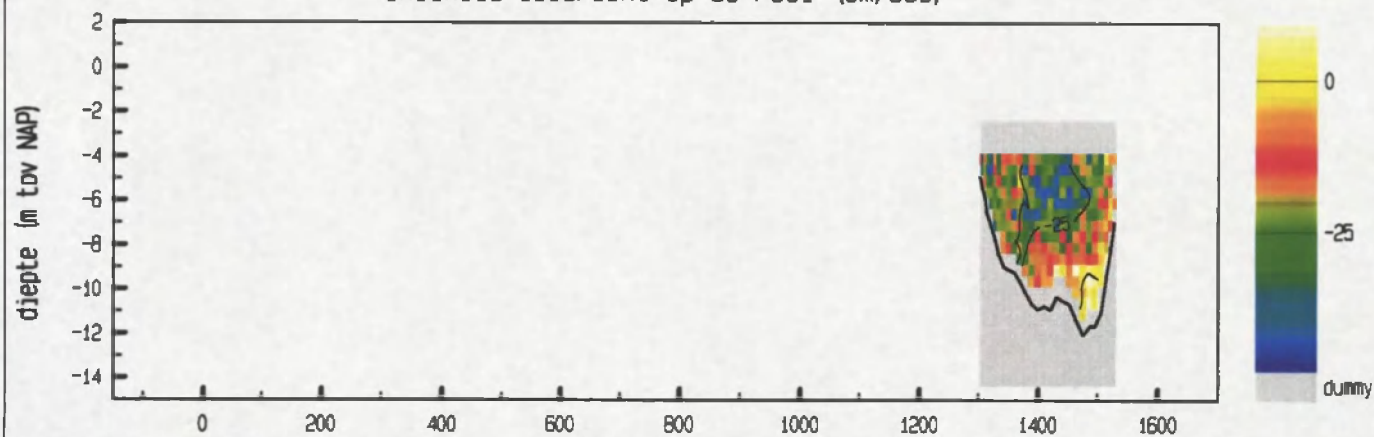
doorstroomoppervlak : 1602 m<sup>2</sup>  
 raai-debiet : -245 m<sup>3</sup>/sec

adcpfile : data/gevalid/0215v02/zimm023a.val

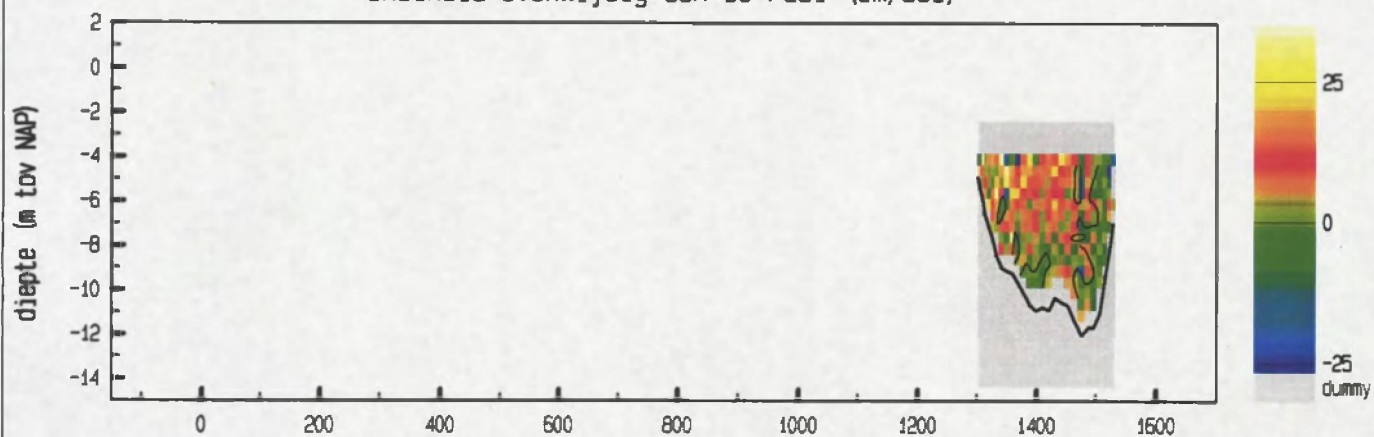
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm024a.val

tijd : 1059 - 1101

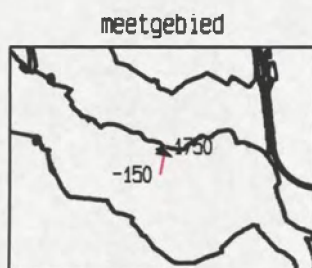
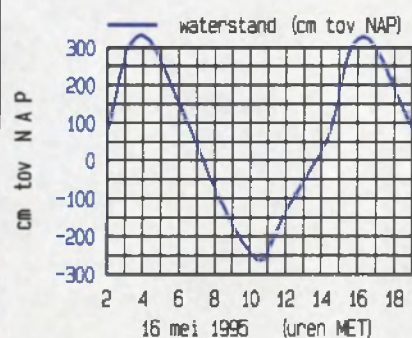
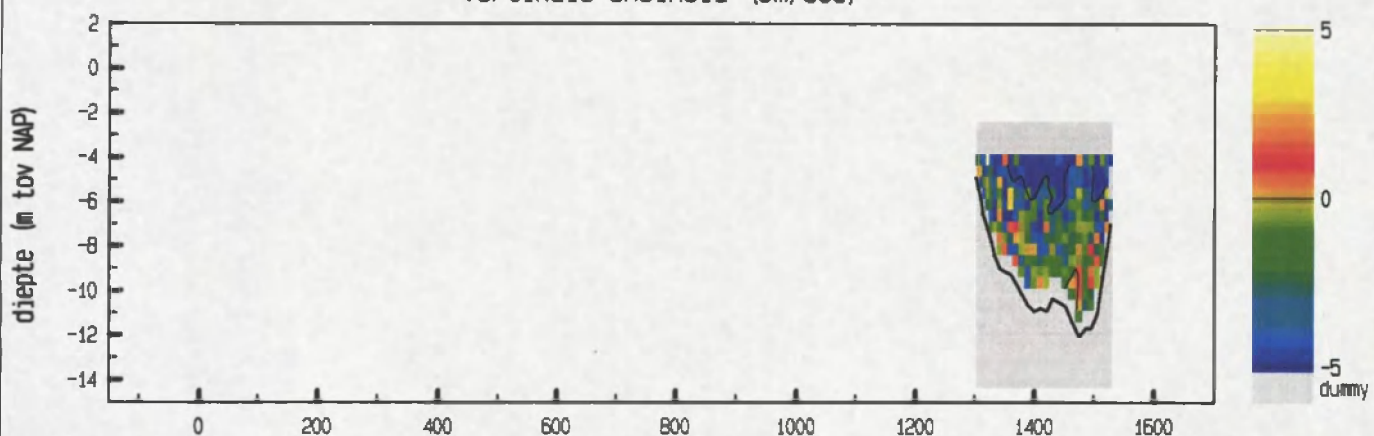
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1305 m  
 stroomsnelheid : 46 cm/sec  
 stroomrichting : 119 °

doorstroomoppervlak : 1700 m<sup>2</sup>  
 raaidebiet : -324 m<sup>3</sup>/sec

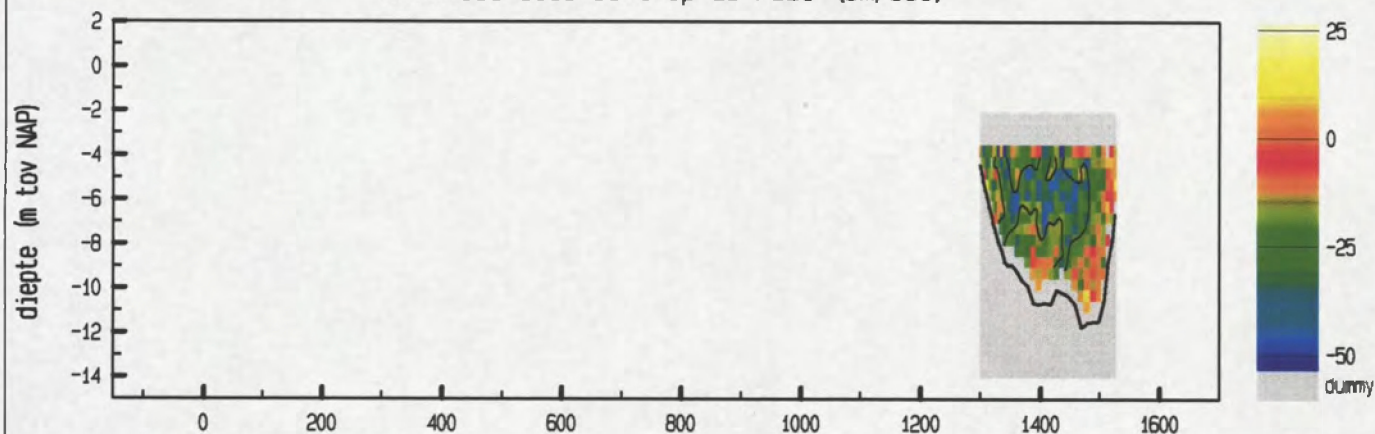
adcpfile : data/gevalid/0215v02/zimm024a.val



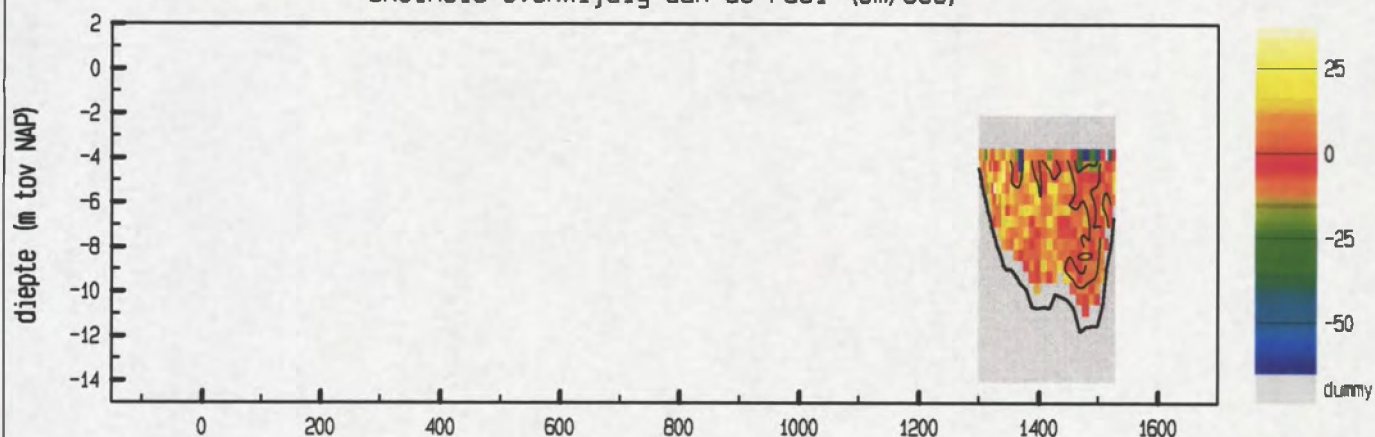
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm025a.val

tijd : 1116 - 1118

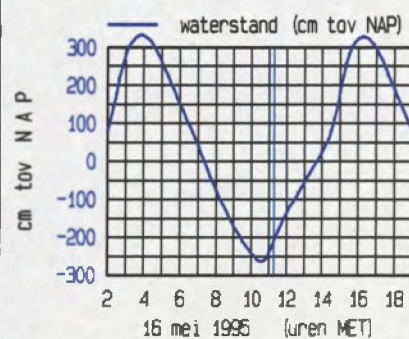
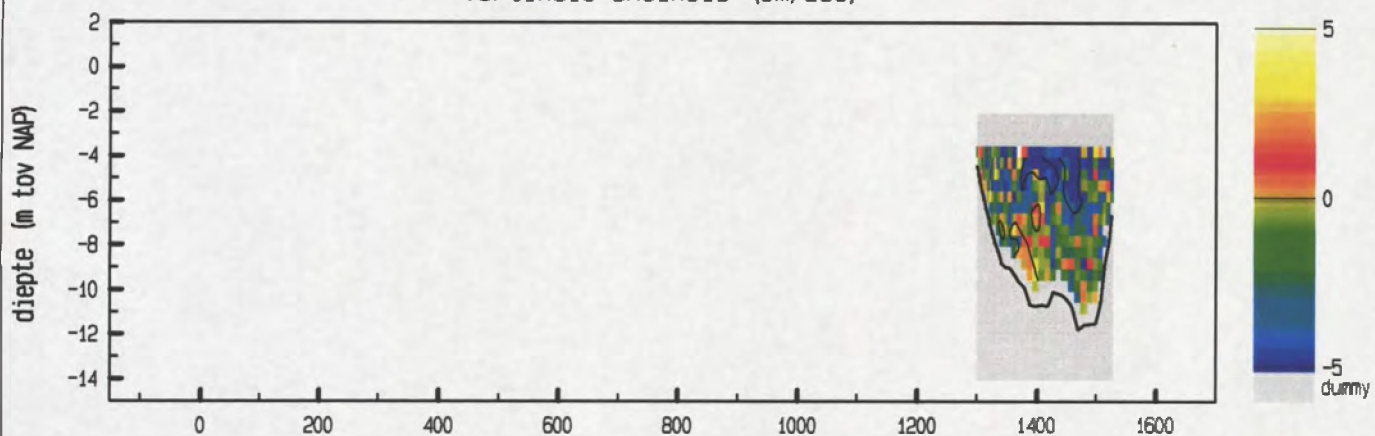
snelheid loodrecht op de raai (cm/sec)



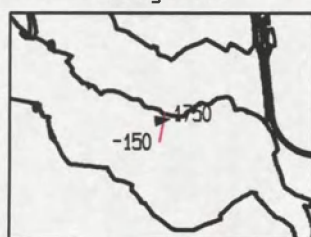
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1306 m  
 stroomsnelheid : 36 cm/sec  
 stroomrichting : 81°

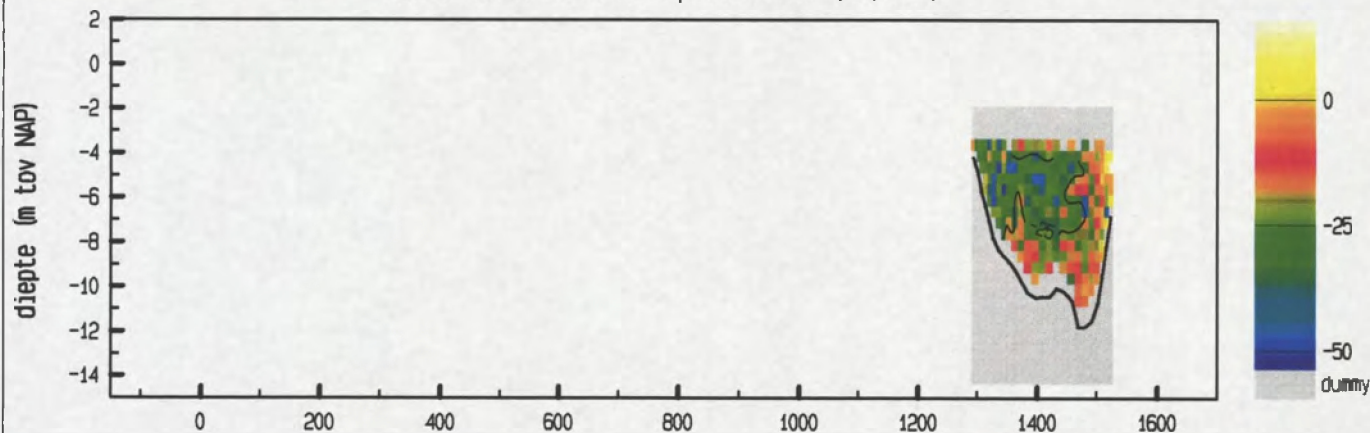
doorstroomoppervlak : 1729 m<sup>2</sup>  
 raaidebiet : -332 m<sup>3</sup>/sec

adcpfile : data/gevalid/0215v02/zimm025a.val

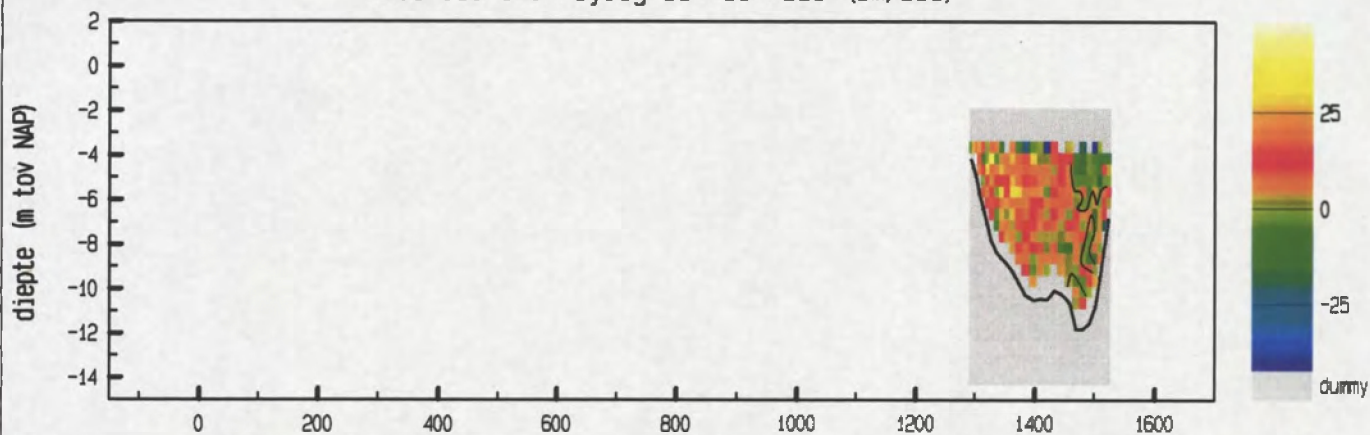
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm026a.val

tijd : 1127 - 1129

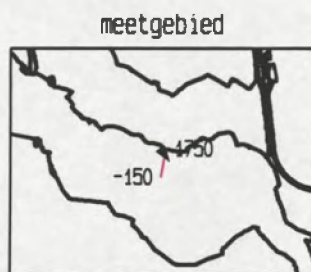
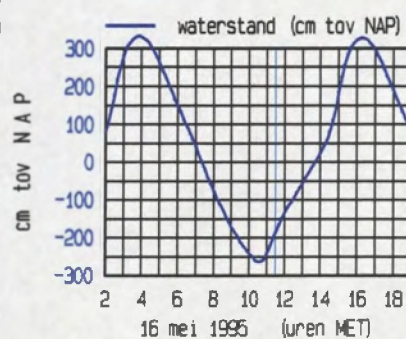
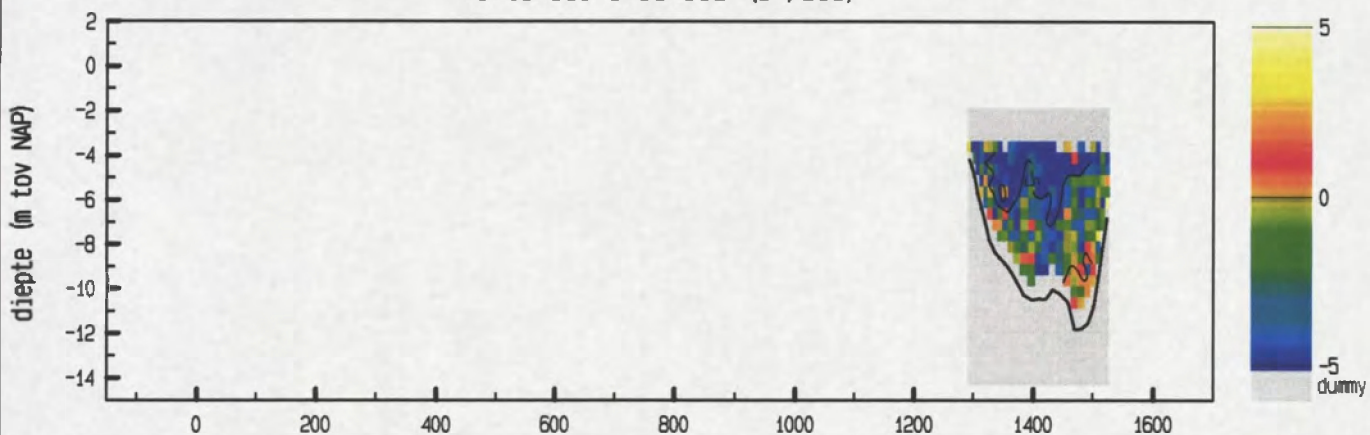
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1302 m  
 stroomsnelheid : 38 cm/sec  
 stroomrichting : 145 °

doorstroomoppervlak : 1768 m<sup>2</sup>  
 raaid gebied : -372 m<sup>3</sup>/sec

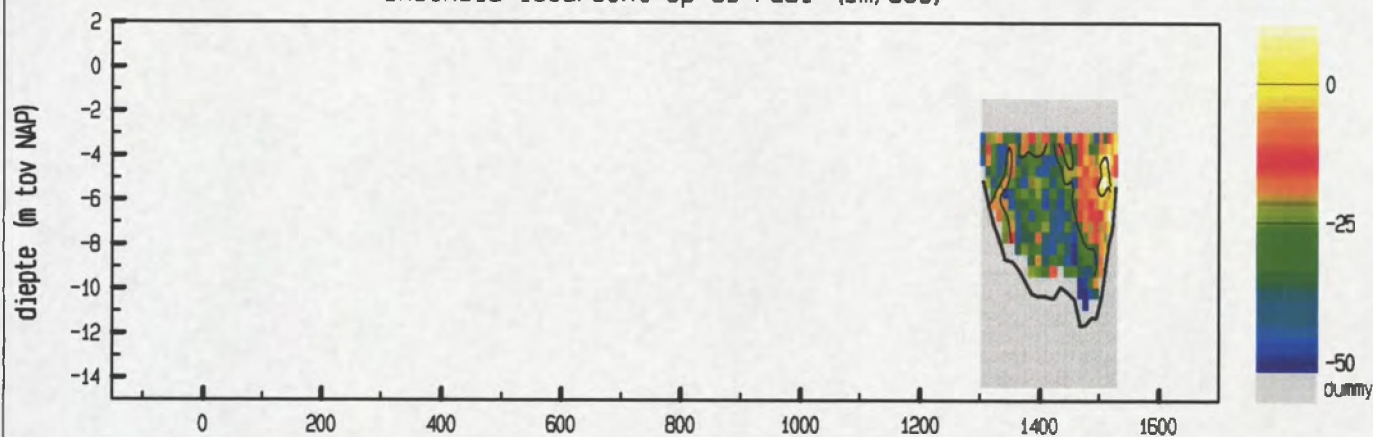
adcpfile : data/gevalid/0215v02/zimm026a.val



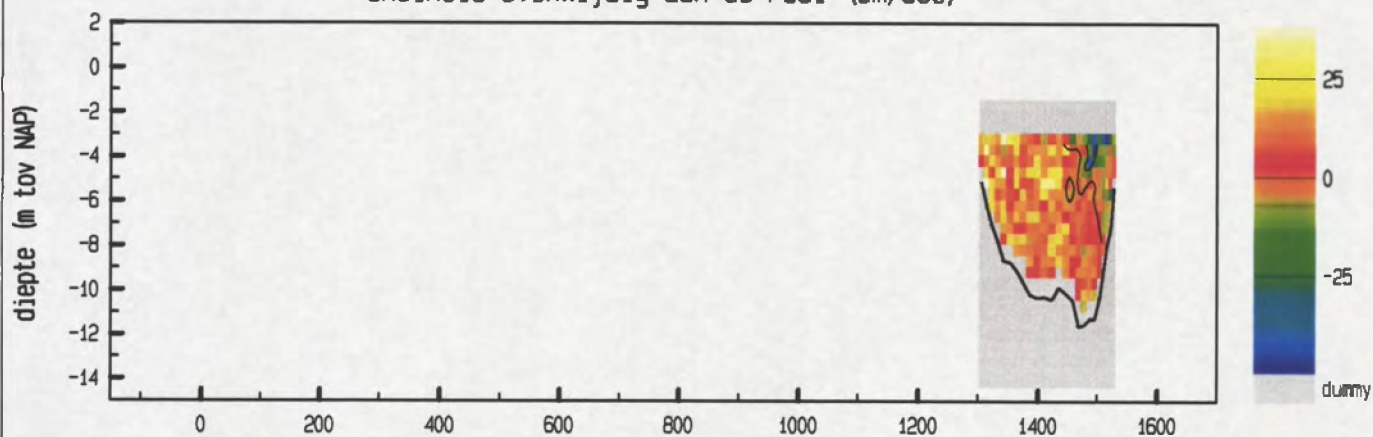
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm027a.val

tijd : 1154 - 1156

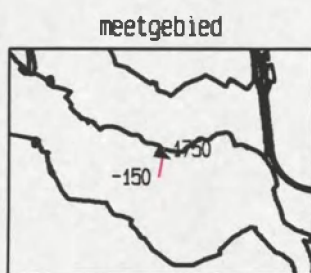
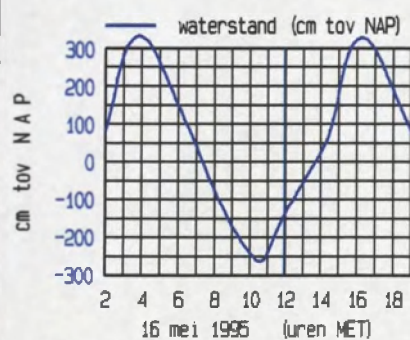
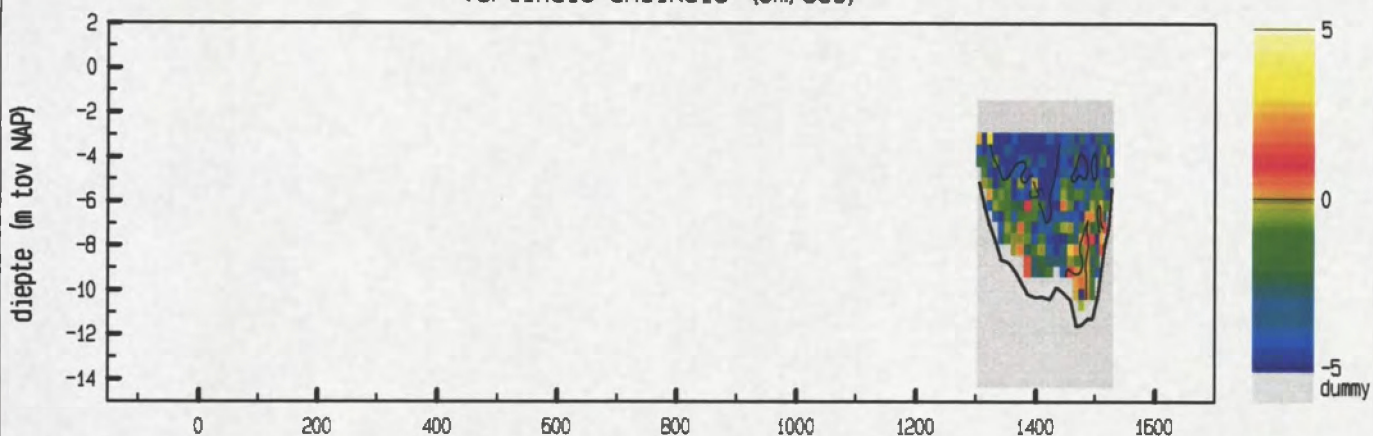
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1305 m  
 stroomsnelheid : 40 cm/sec  
 stroomrichting : 116°

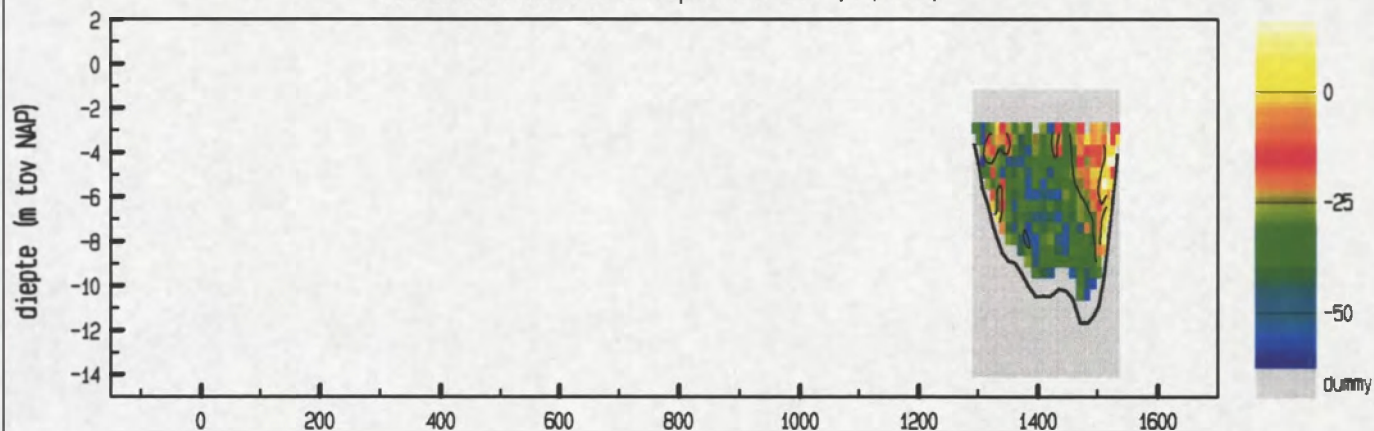
doorstroomoppervlak : 1819 m<sup>2</sup>  
 raaidebiet : -449 m<sup>3</sup>/sec

adcpfile : data/gevalid/0215v02/zimm027a.val

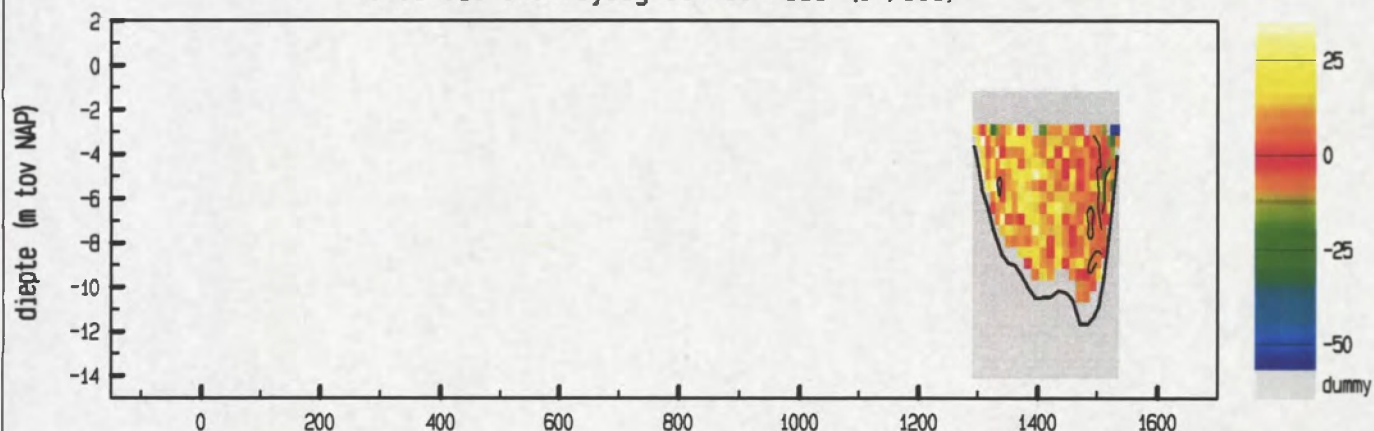
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm028a.val

tijd : 1213 - 1214

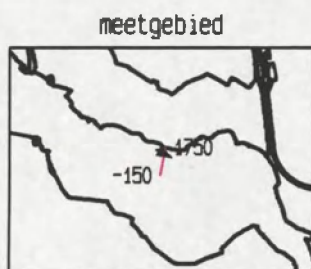
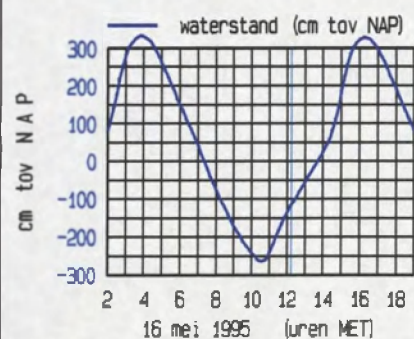
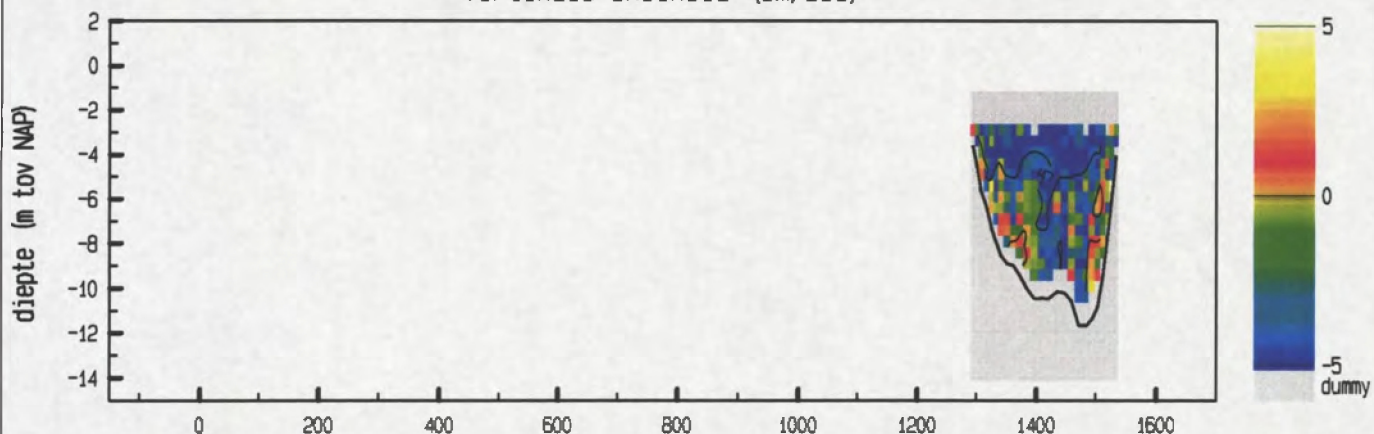
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1308 m  
 stroomsnelheid : 47 cm/sec  
 stroomrichting : 118 °

doorstroomoppervlak : 1952 m<sup>2</sup>  
 raaidebiet : -539 m<sup>3</sup>/sec

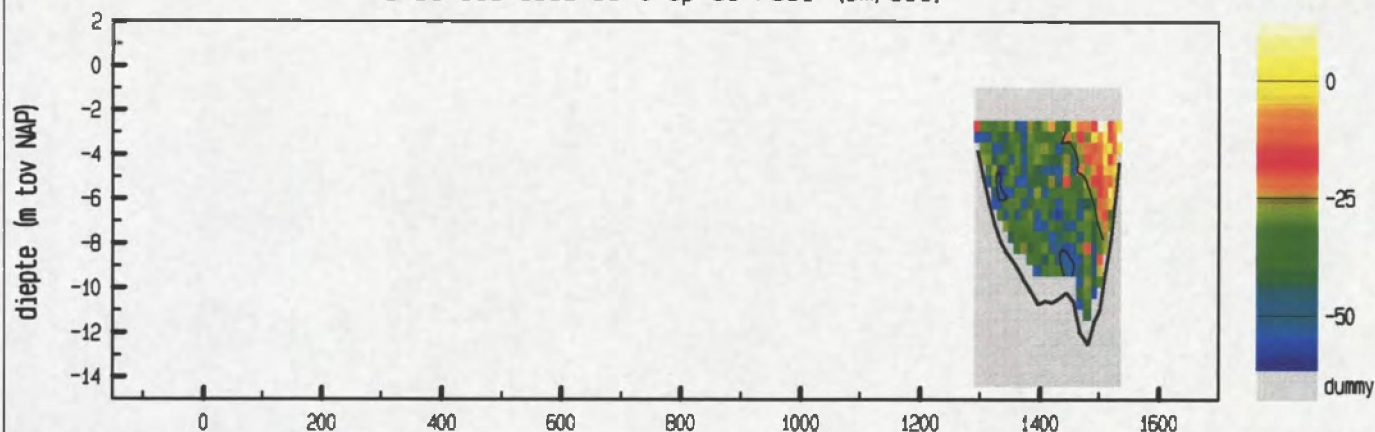
adcpfile : data/gevalid/0215v02/zimm028a.val



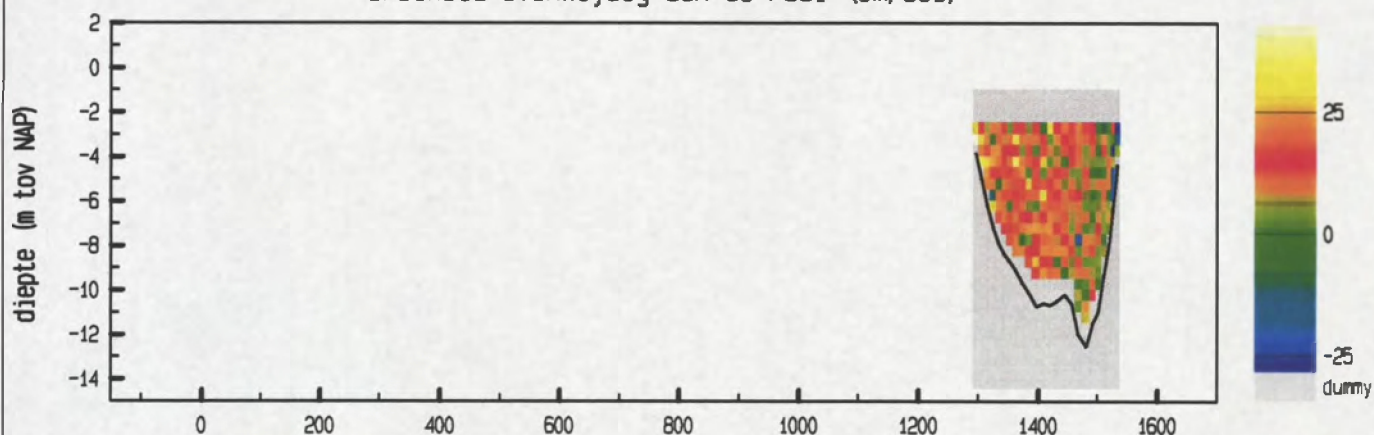
Zimmermangeul dd 16 mei 1995  
adcpfile : data/gevalid/0215v02/zimm029a.val

tijd : 1229 - 1230

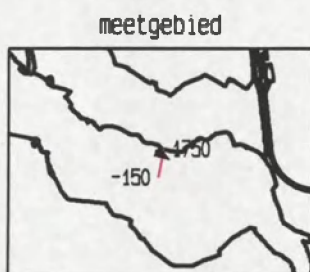
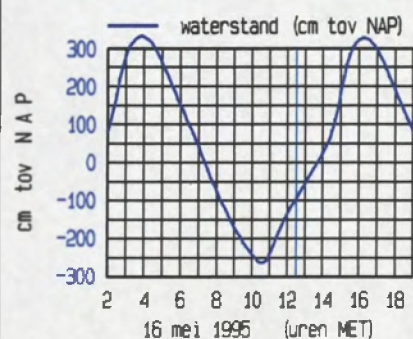
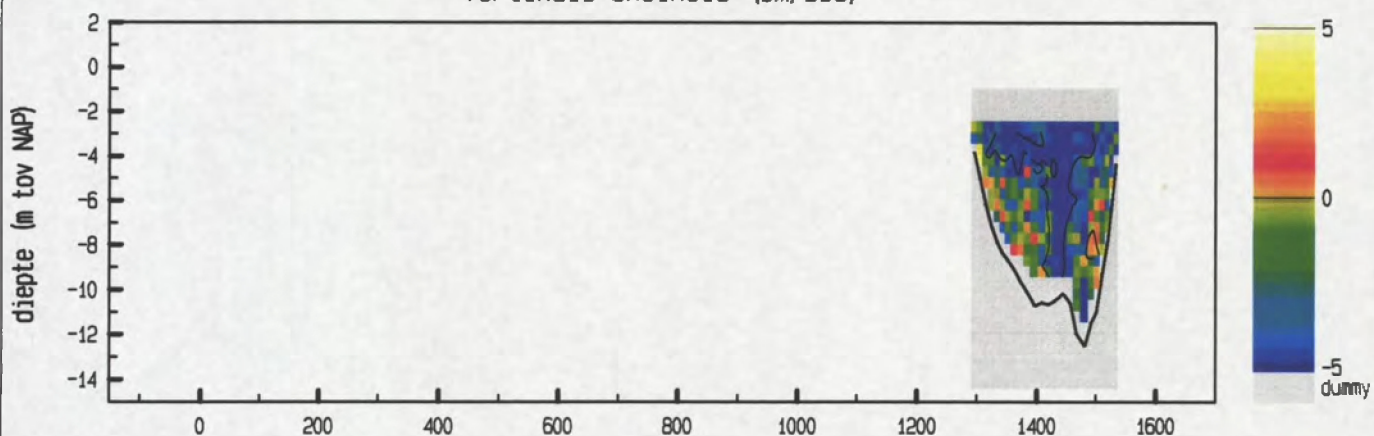
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-  
snelheid in de vertikaal

afstand uit nulpunt : 1324 m  
stroomsnelheid : 43 cm/sec  
stroomrichting : 122 °

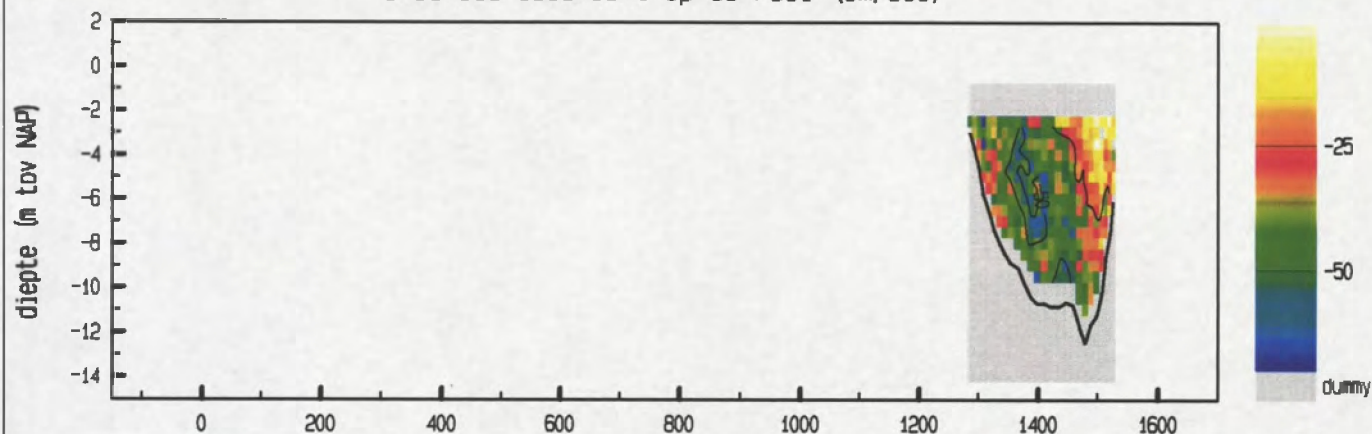
doorstroomoppervlak : 2026 m<sup>2</sup>  
raaidebiet : -642 m<sup>3</sup>/sec

adcpfile : data/gevalid/0215v02/zimm029a.val

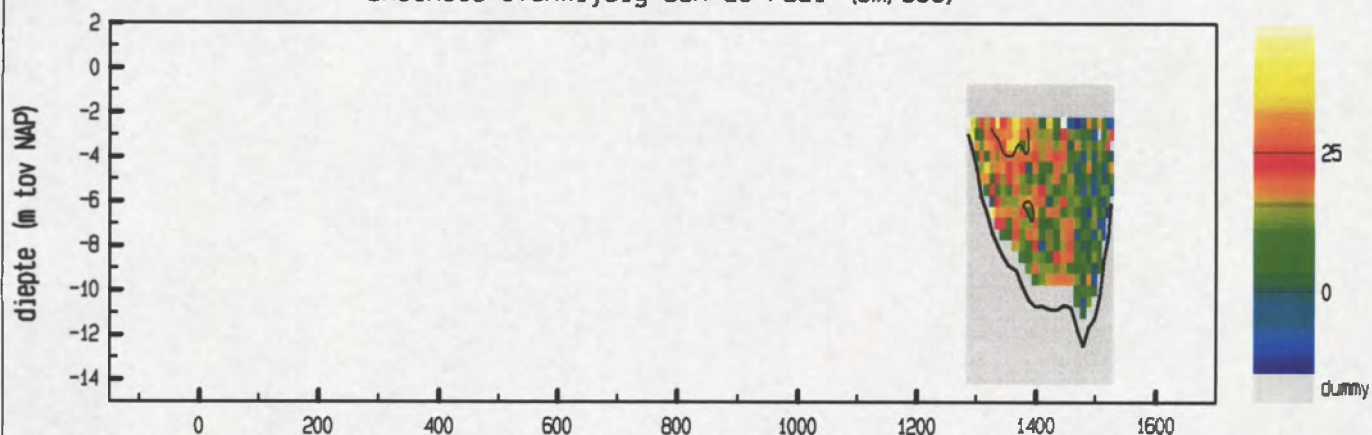
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm030a.val

tijd : 1247 - 1248

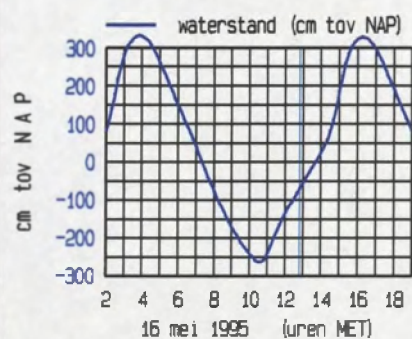
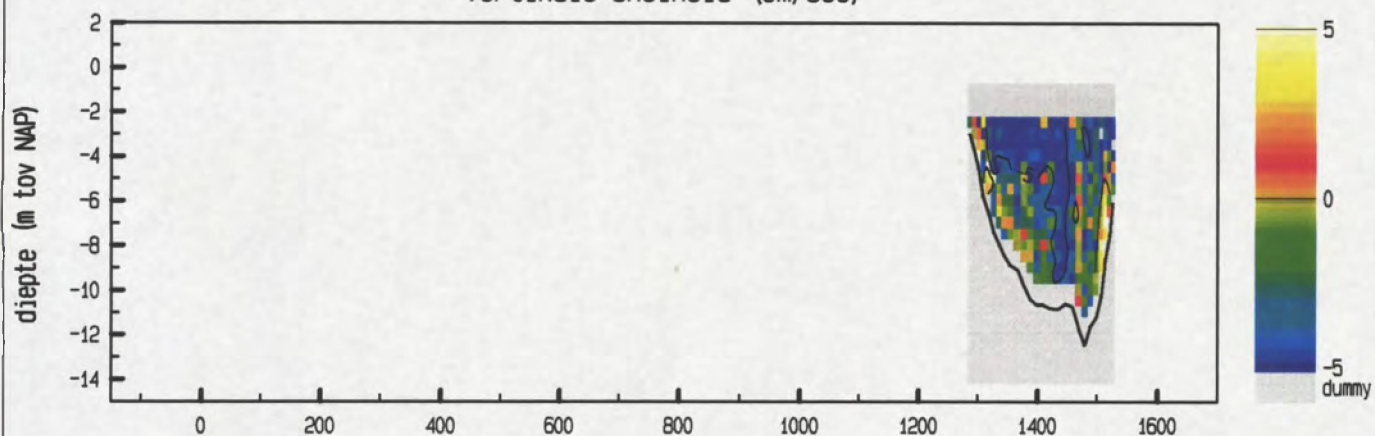
snelheid loodrecht op de raai (cm/sec)



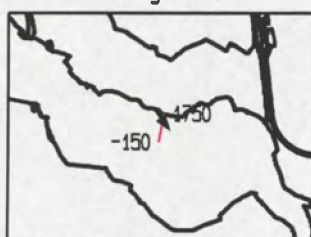
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de verticaleal

afstand uit nulpunt : 1286 m  
 stroomsnelheid : 64 cm/sec  
 stroomrichting : 145 °

doorstroomoppervlak : 2084 m<sup>2</sup>  
 raai debiet : -744 m<sup>3</sup>/sec

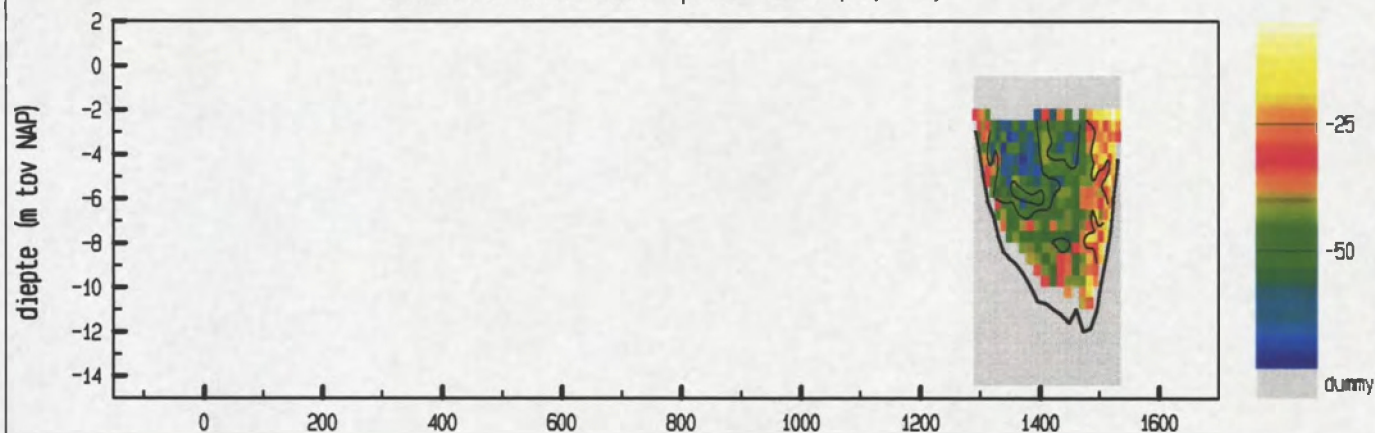
adcpfile : data/gevalid/0215v02/zimm030a.val



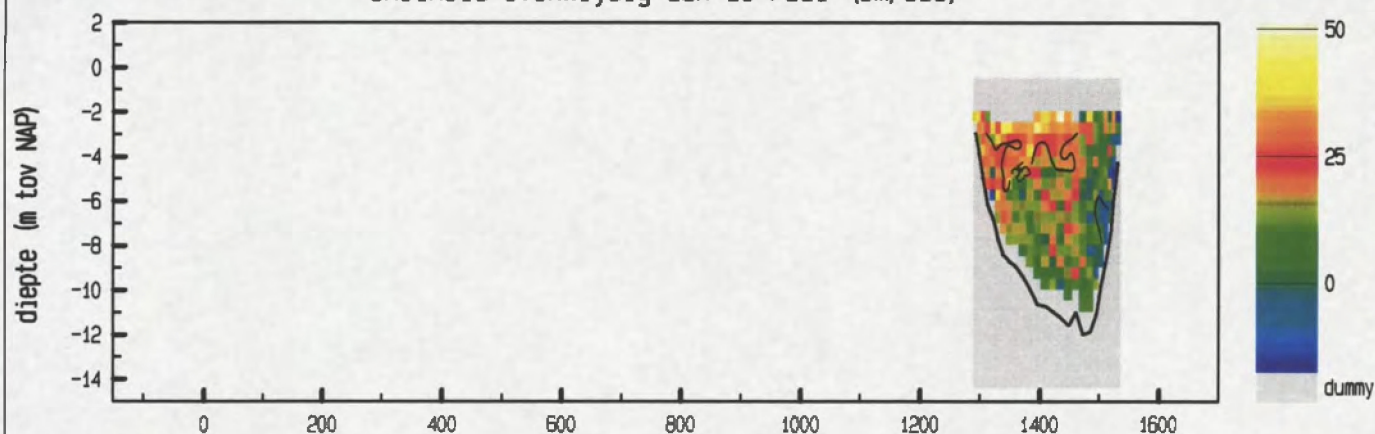
Zimmermangeul dd 16 mei 1995  
adcpfile : data/gevalid/0215v02/zimm031a.val

tijd : 1306 - 1307

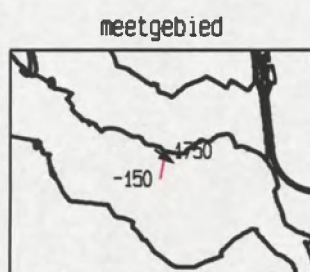
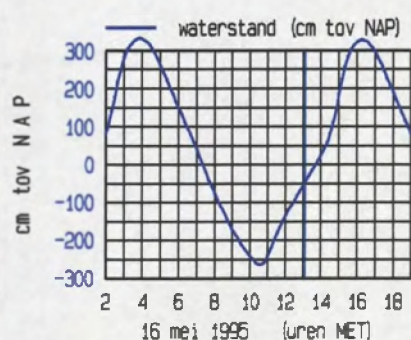
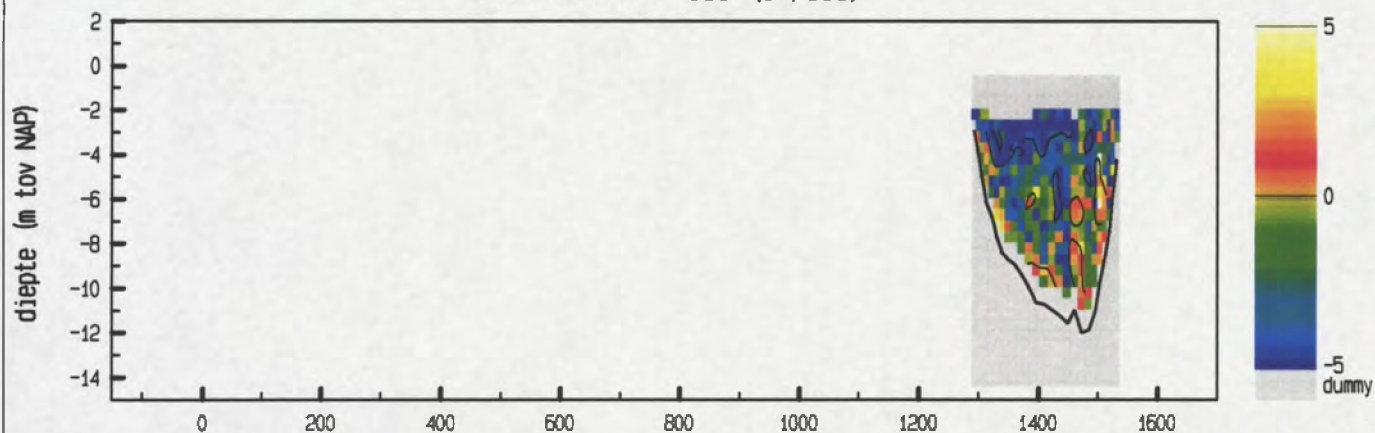
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-  
snelheid in de vertikaal

afstand uit nulpunt : 1349 m  
stroomsnelheid : 60 cm/sec  
stroomrichting : 126 °

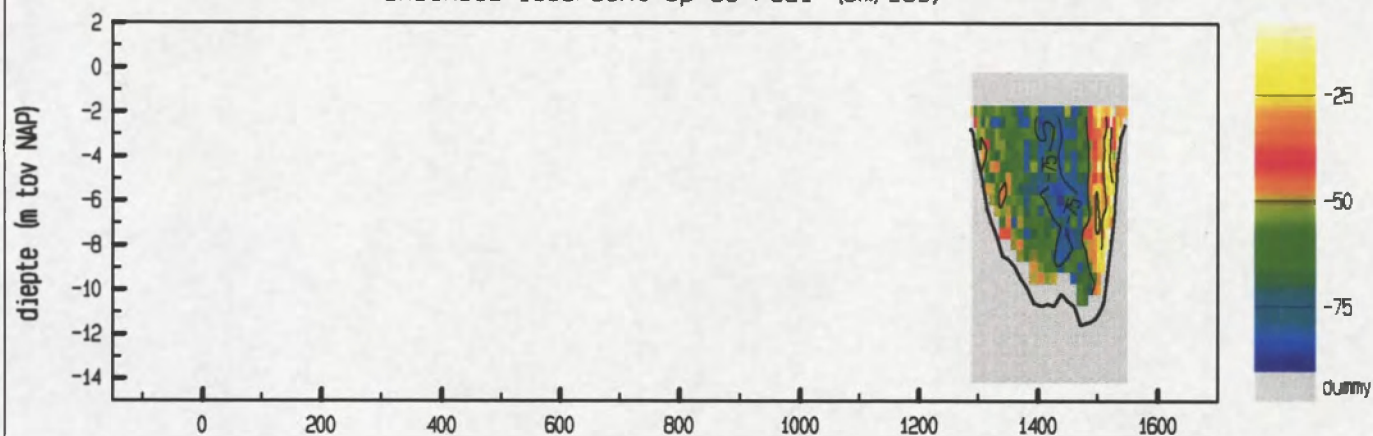
doorstroomoppervlak : 2142 m<sup>2</sup>  
raaidebiet : -870 m<sup>3</sup>/sec

adcpfile : data/gevalid/0215v02/zimm031a.val

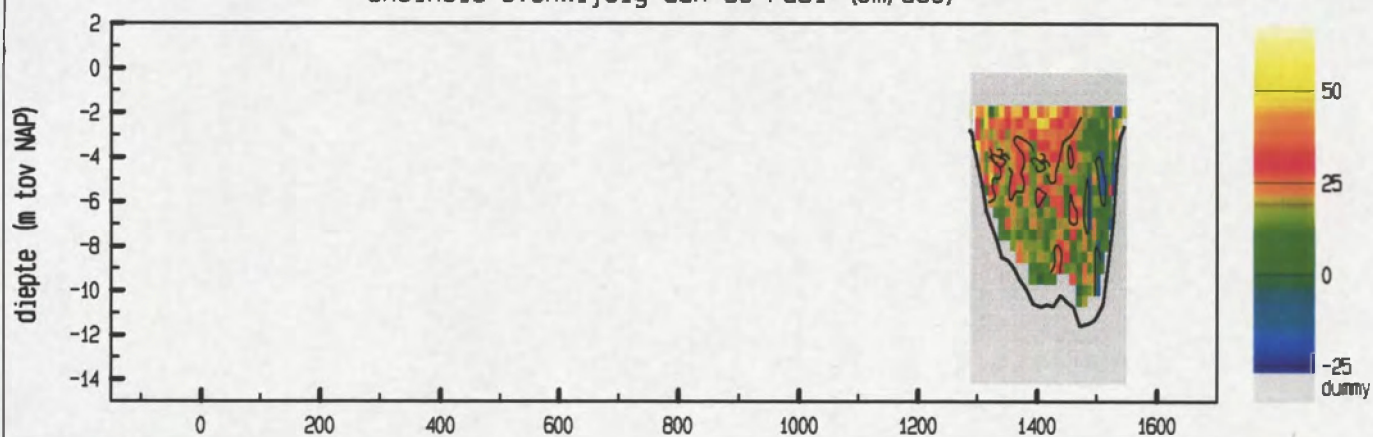
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm033a.val

tijd : 1325 - 1327

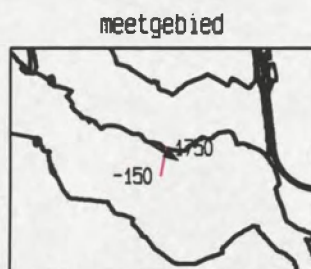
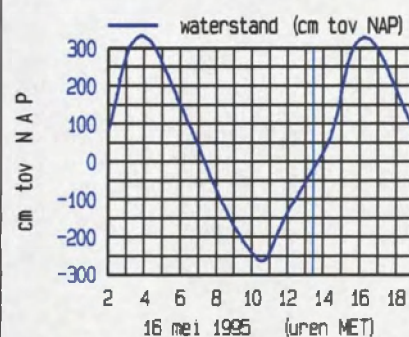
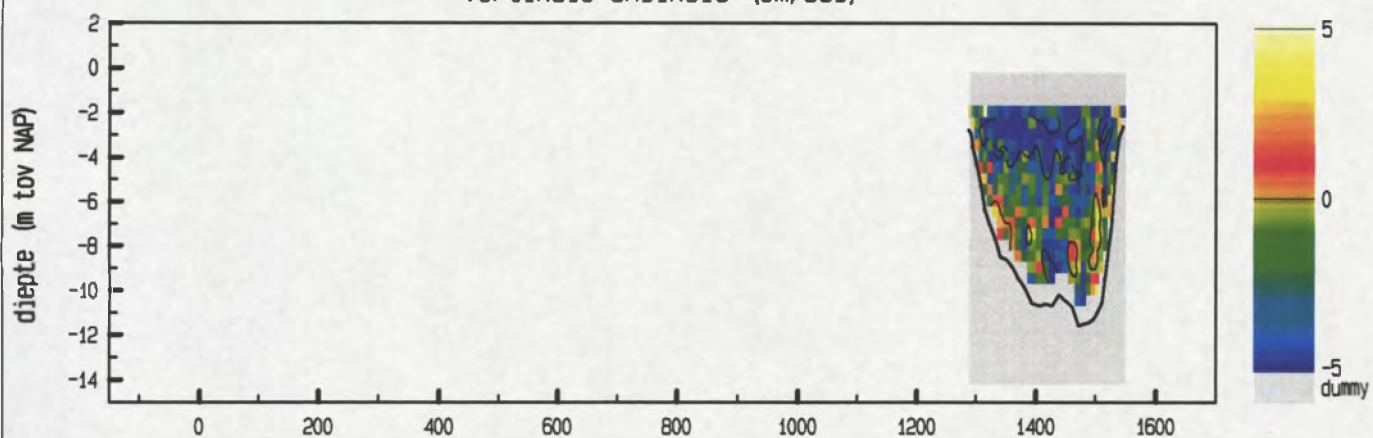
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1439 m  
 stroomsnelheid : 81 cm/sec  
 stroomrichting : 121°

doorstroomoppervlak : 2253 m<sup>2</sup>  
 raaidiebt : -1244 m<sup>3</sup>/sec

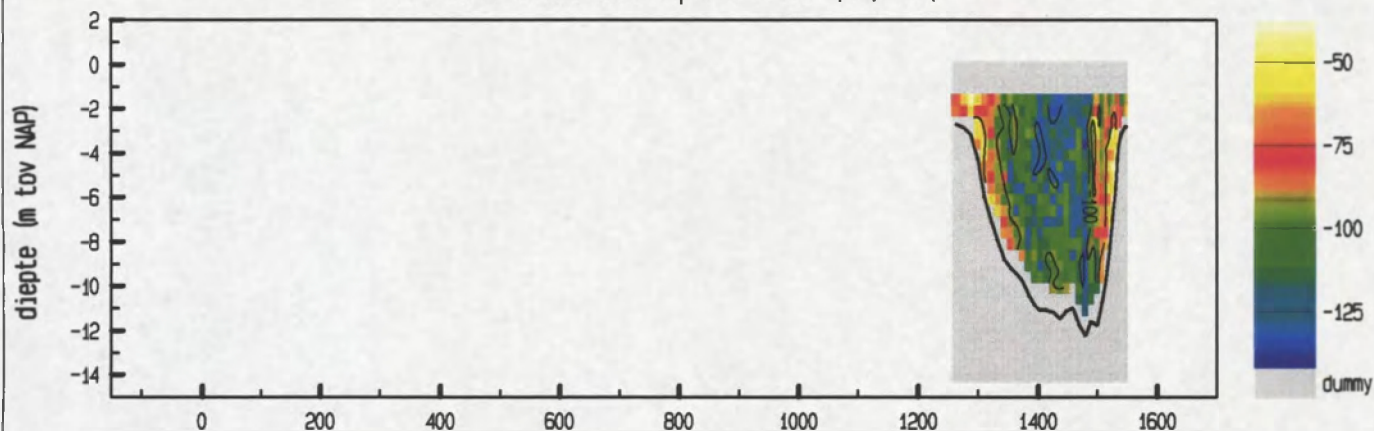
adcpfile : data/gevalid/0215v02/zimm033a.val



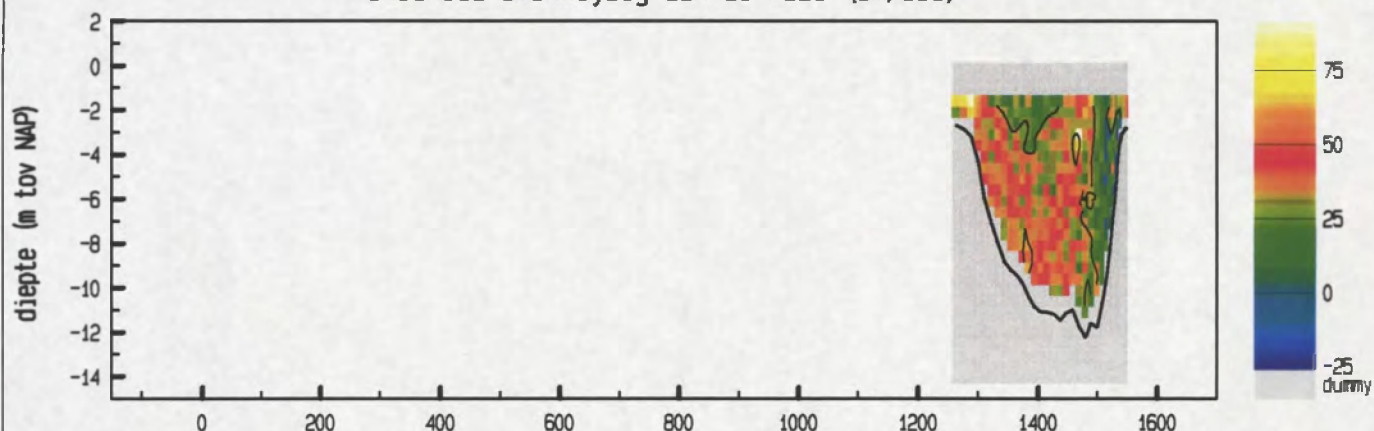
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm034a.val

tijd : 1351 - 1353

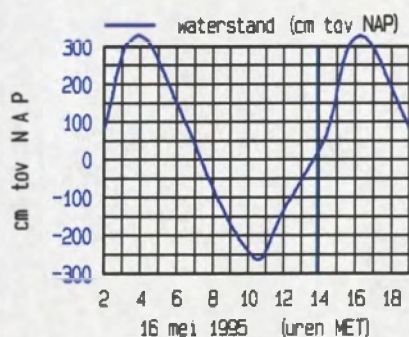
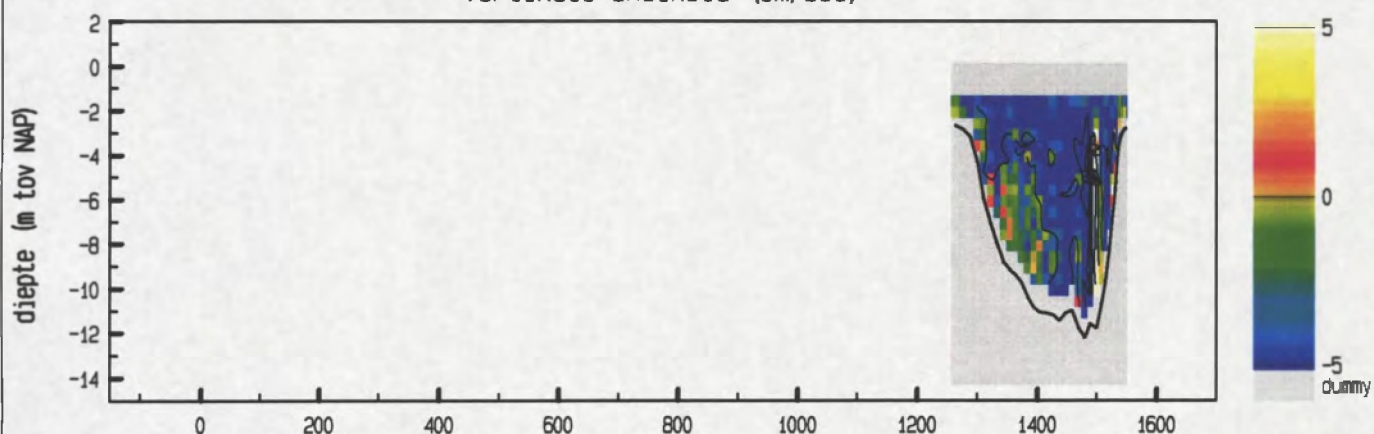
snelheid loodrecht op de raai (cm/sec)



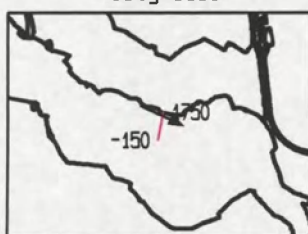
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1481 m  
 stroomsnelheid : 125 cm/sec  
 stroomrichting : 115 °

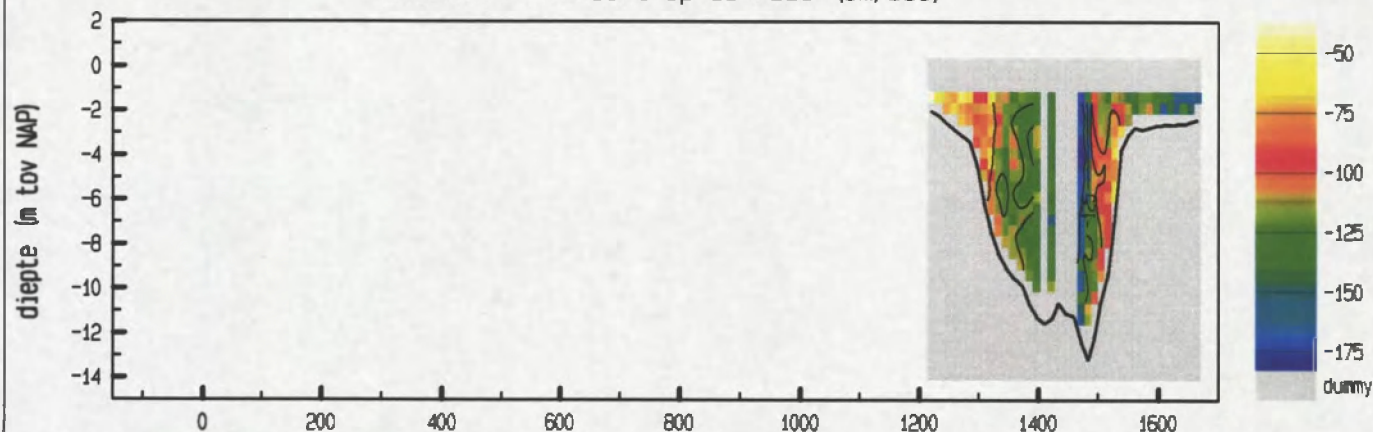
doorstroomoppervlak : 2525 m<sup>2</sup>  
 raaidebiet : -2455 m<sup>3</sup>/sec

adcpfile : data/gevalid/0215v02/zimm034a.val

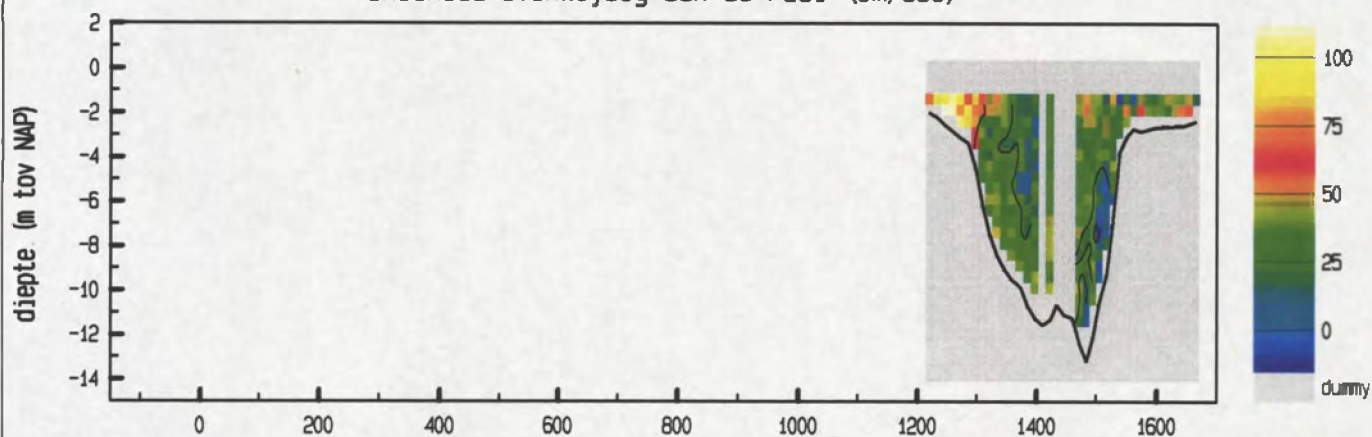
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm035a.val

tijd : 1406 - 1408

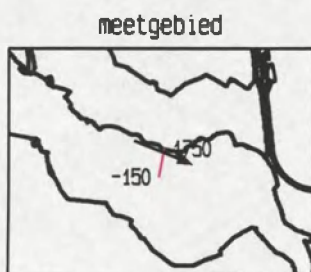
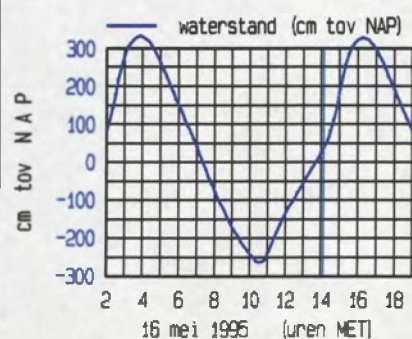
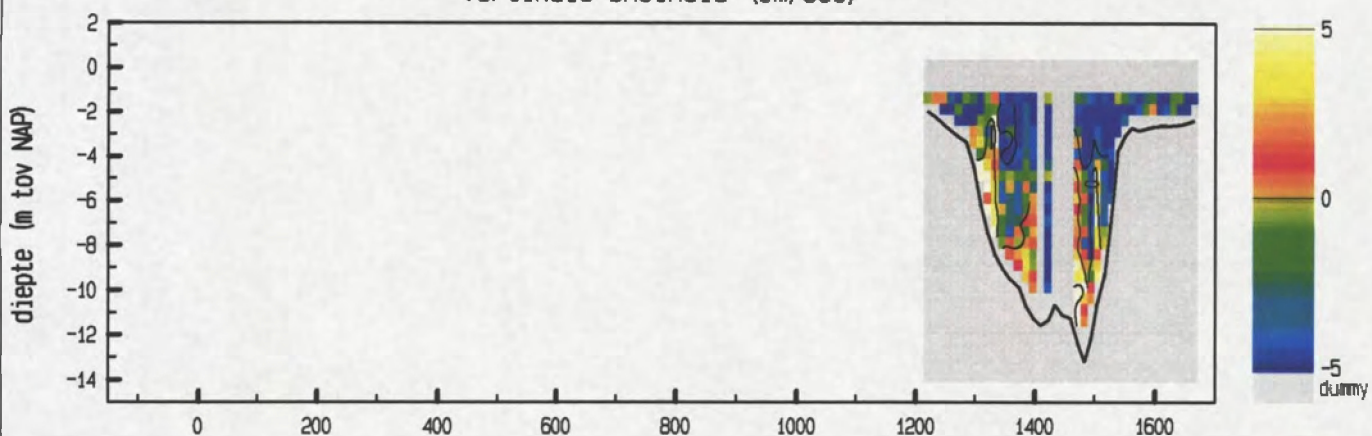
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1472 m  
 stroomsnelheid : 163 cm/sec  
 stroomrichting : 112 °

doorstroomoppervlak : 3150 m<sup>2</sup>  
 raaidebiet : -3655 m<sup>3</sup>/sec

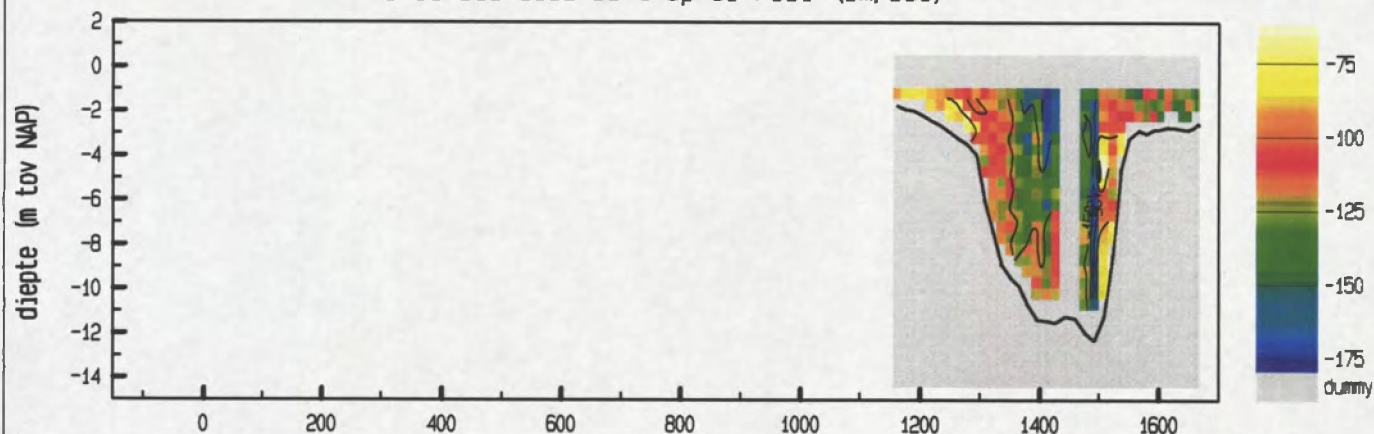
adcpfile : data/gevalid/0215v02/zimm035a.val



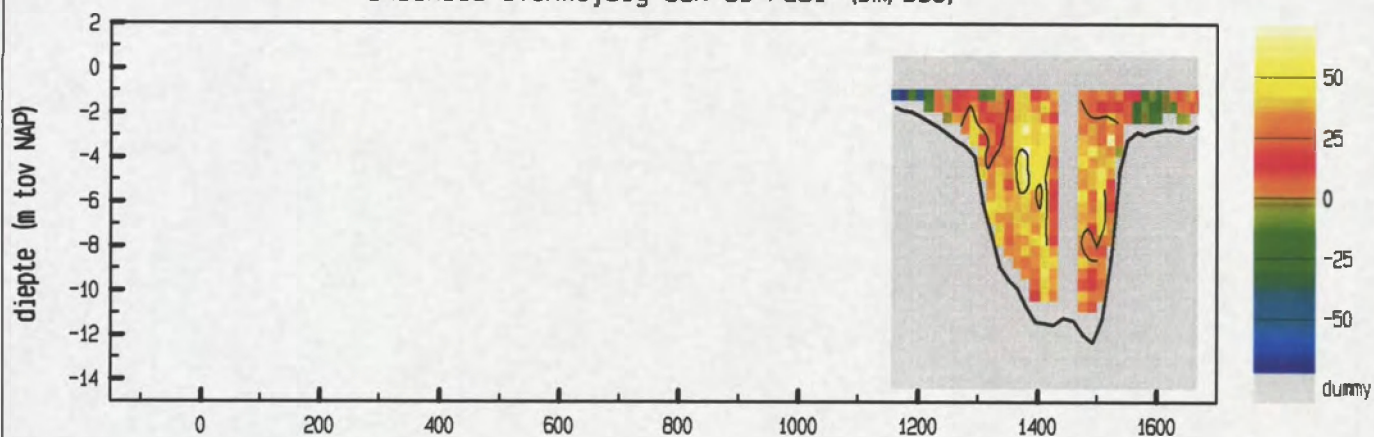
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm036a.val

tijd : 1417 - 1419

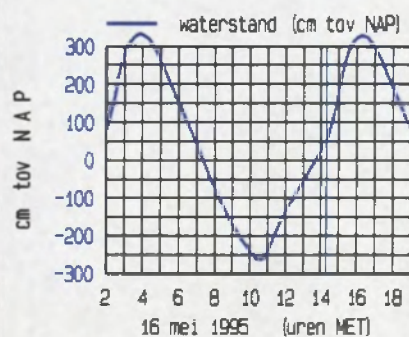
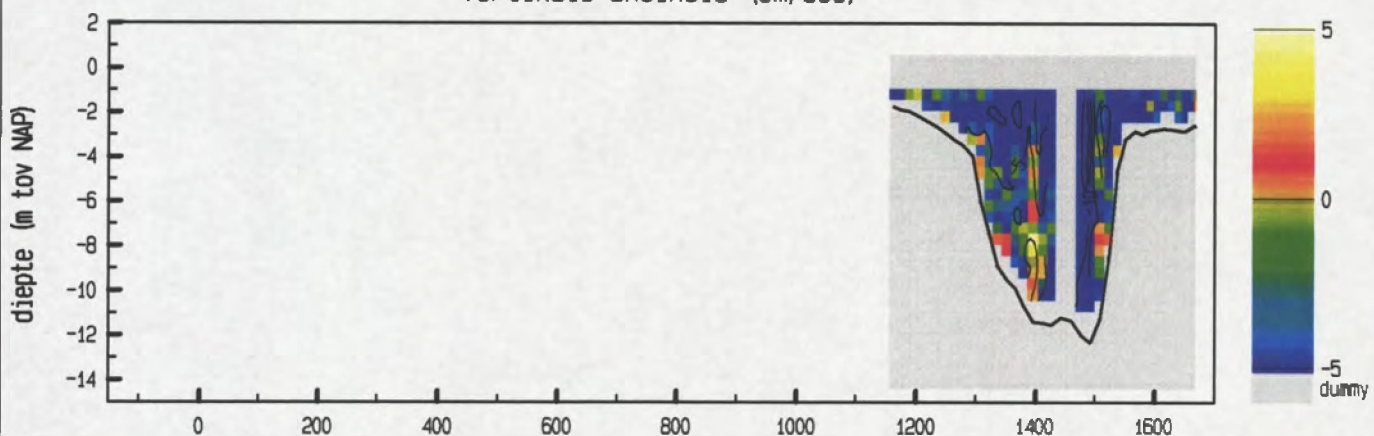
snelheid loodrecht op de raai (cm/sec)



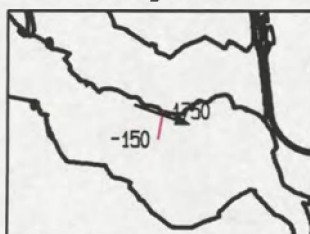
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1492 m  
 stroomsnelheid : 154 cm/sec  
 stroomrichting : 110°

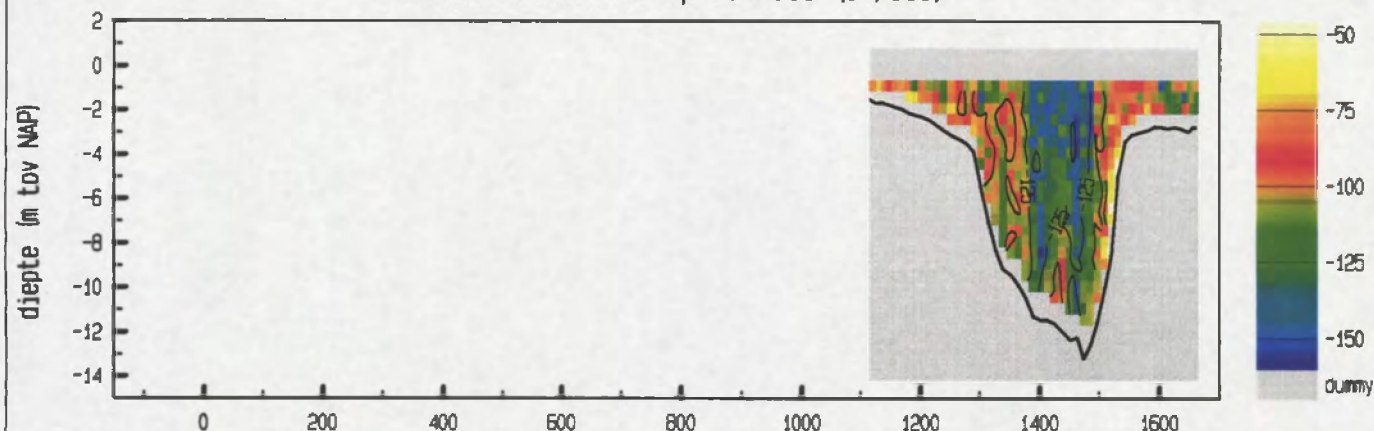
doorstroomoppervlak : 3462 m<sup>2</sup>  
 raaidebiet : -4071 m<sup>3</sup>/sec

adcpfile : data/gevalid/0215v02/zimm036a.val

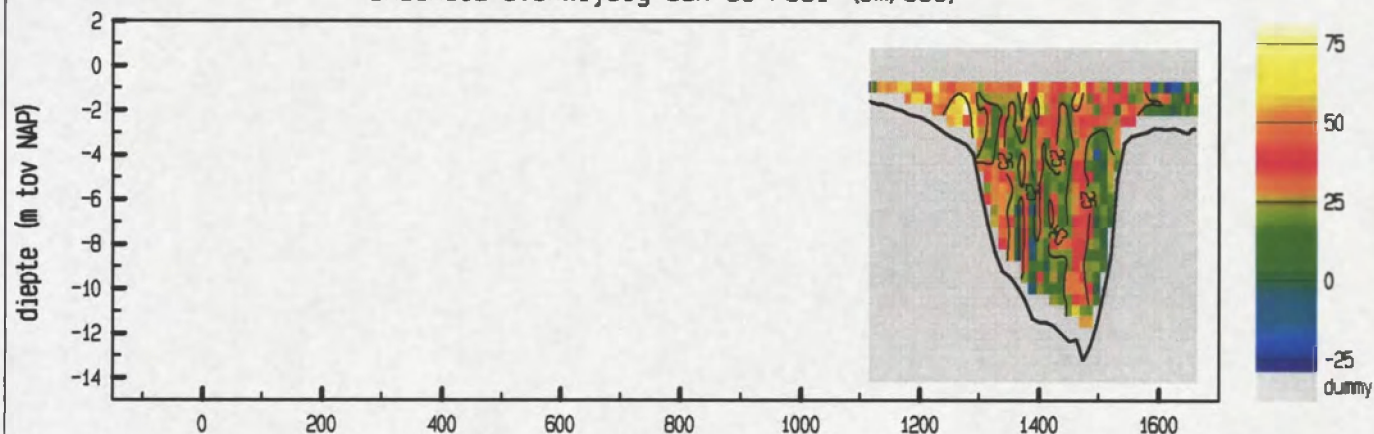
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm037a.val

tijd : 1427 - 1431

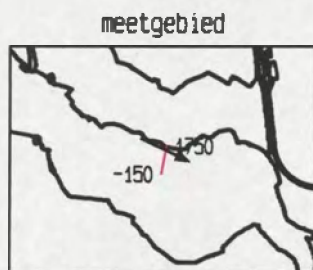
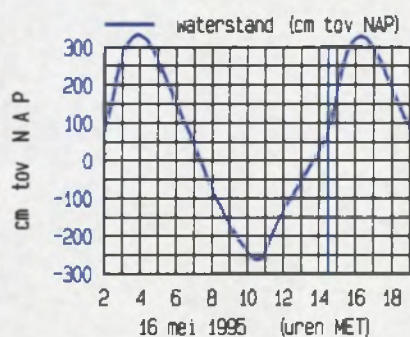
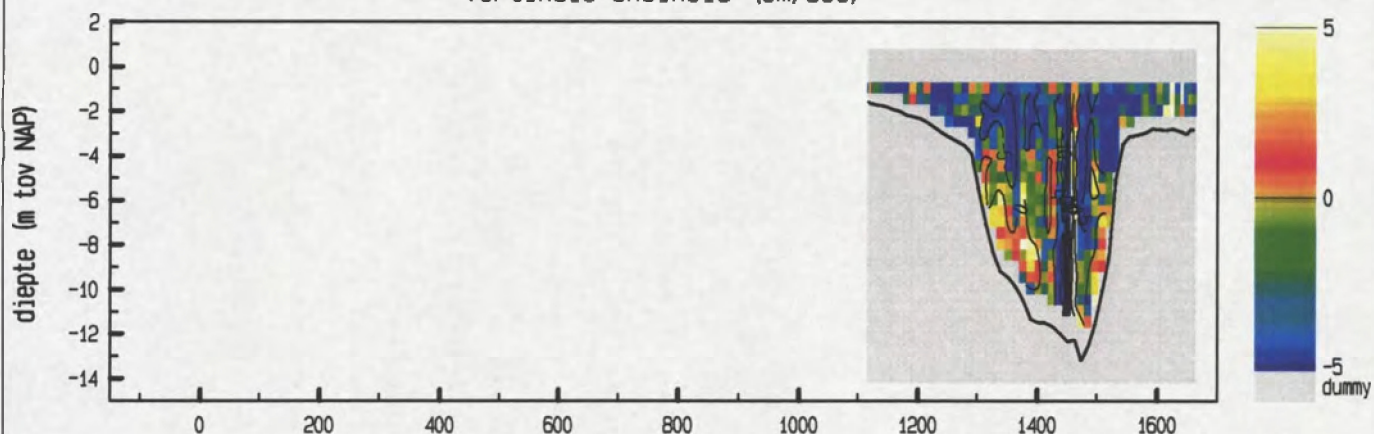
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1463 m  
 stroomsnelheid : 142 cm/sec  
 stroomrichting : 116 °

doorstroomoppervlak : 3723 m<sup>2</sup>  
 raaidebiet : -3693 m<sup>3</sup>/sec

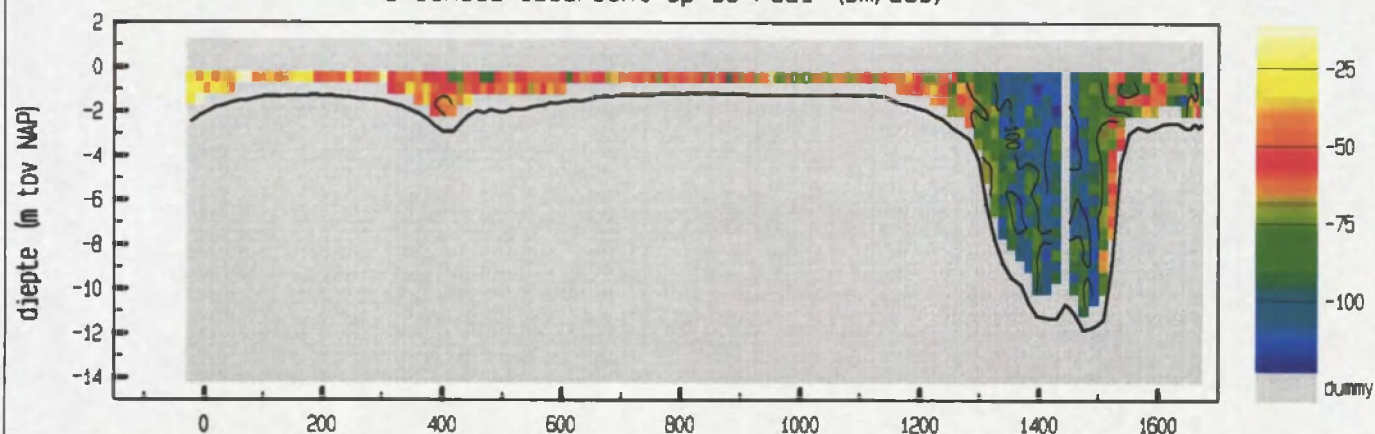
adcpfile : data/gevalid/0215v02/zimm037a.val



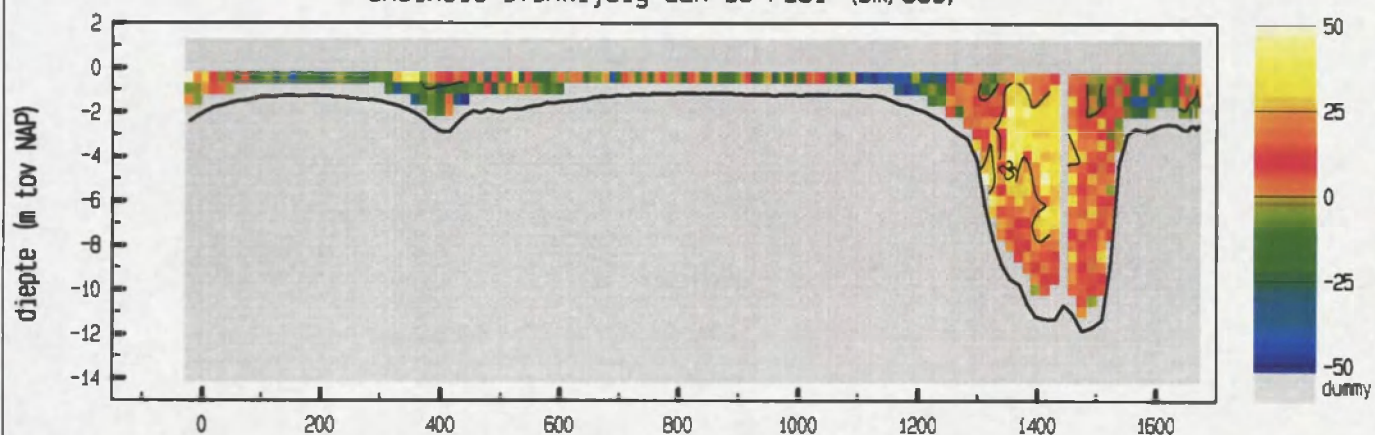
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm038a.val

tijd : 1441 - 1450

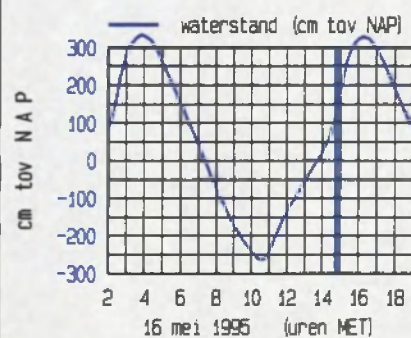
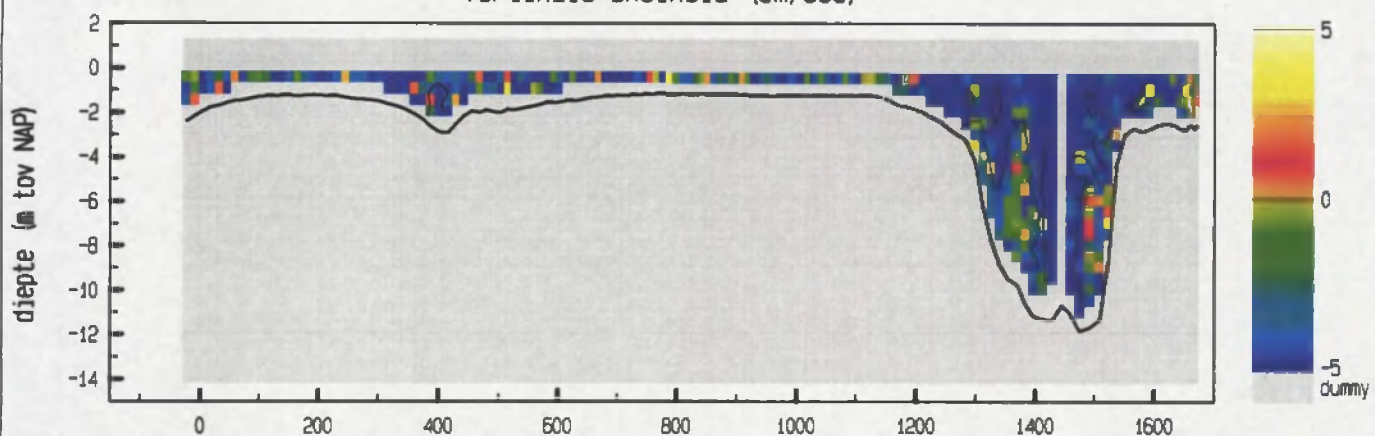
snelheid loodrecht op de raai (cm/sec)



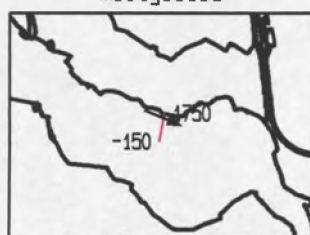
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1412 m  
 stroomsnelheid : 106 cm/sec  
 stroomrichting : 112 °

doorstroomoppervlak : 7098 m<sup>2</sup>  
 raaidbiet : -4707 m<sup>3</sup>/sec

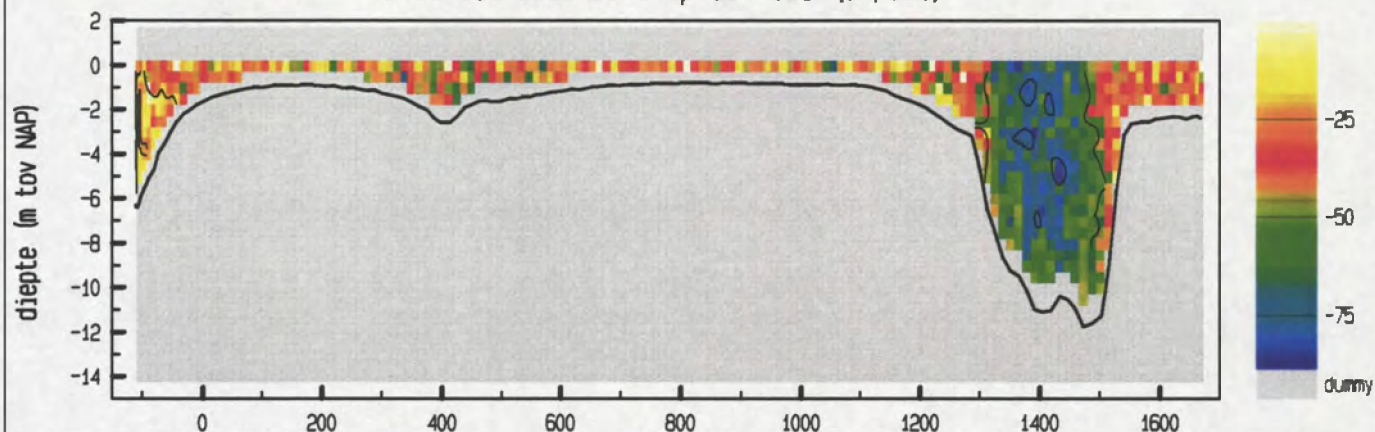
adcpfile : data/gevalid/0215v02/zimm038a.val



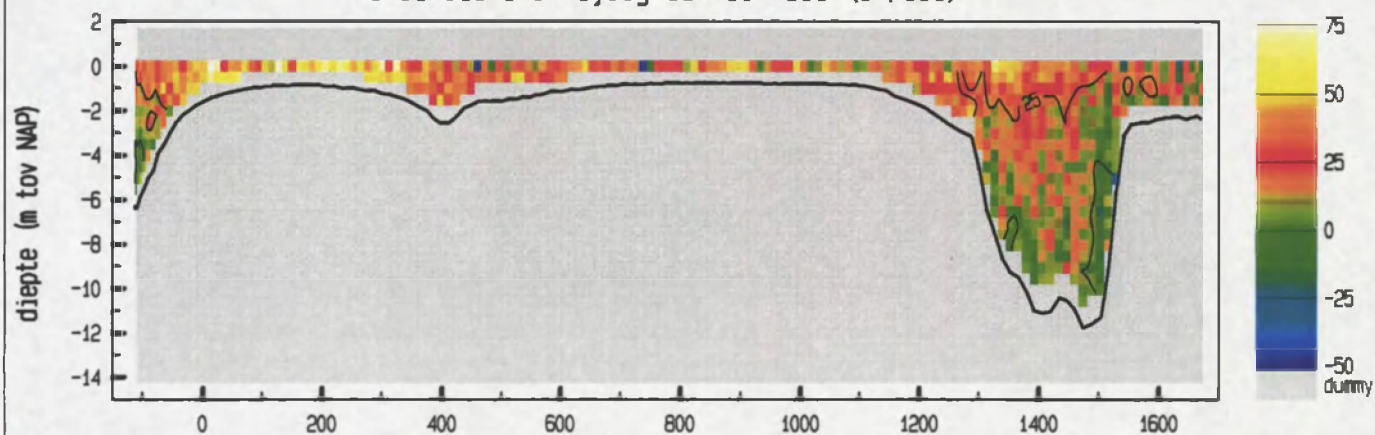
Zimmermangeul dd 16 mei 1995  
adcpfile : data/gevalid/0215v02/zimm039a.val

tijd : 1451 - 1501

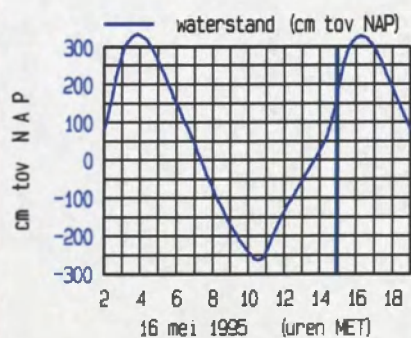
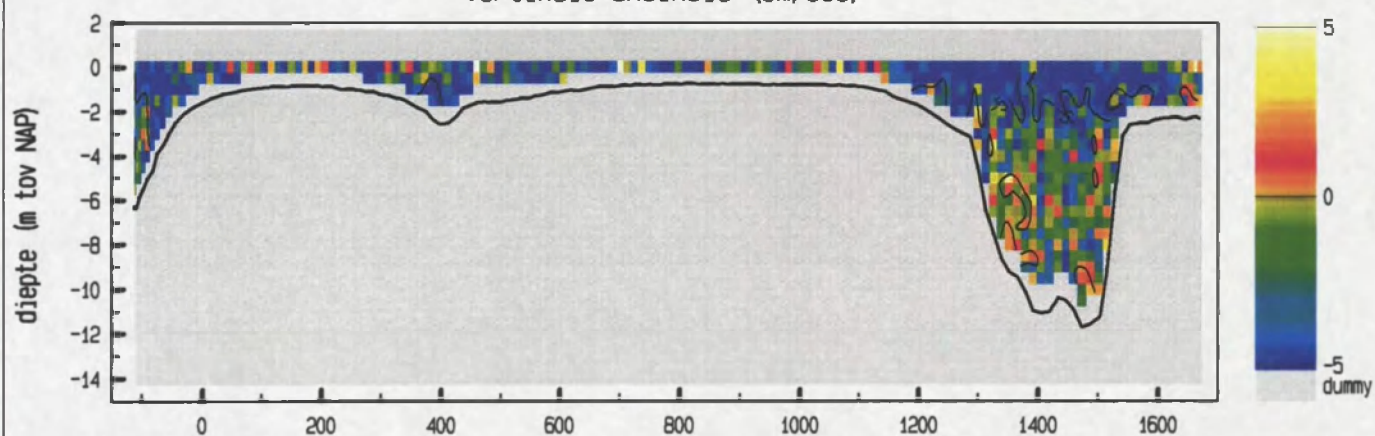
snelheid loodrecht op de raai (cm/sec)



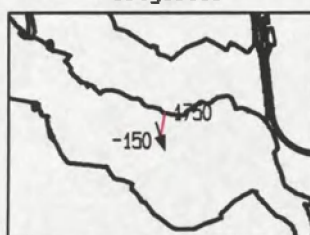
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
snelheid in de vertikaal

afstand uit nulpunt : 129 m  
stroomsnelheid : 79 cm/sec  
stroomrichting : 162 °

doorstroomoppervlak : 7706 m<sup>2</sup>  
raaidebiet : -3007 m<sup>3</sup>/sec

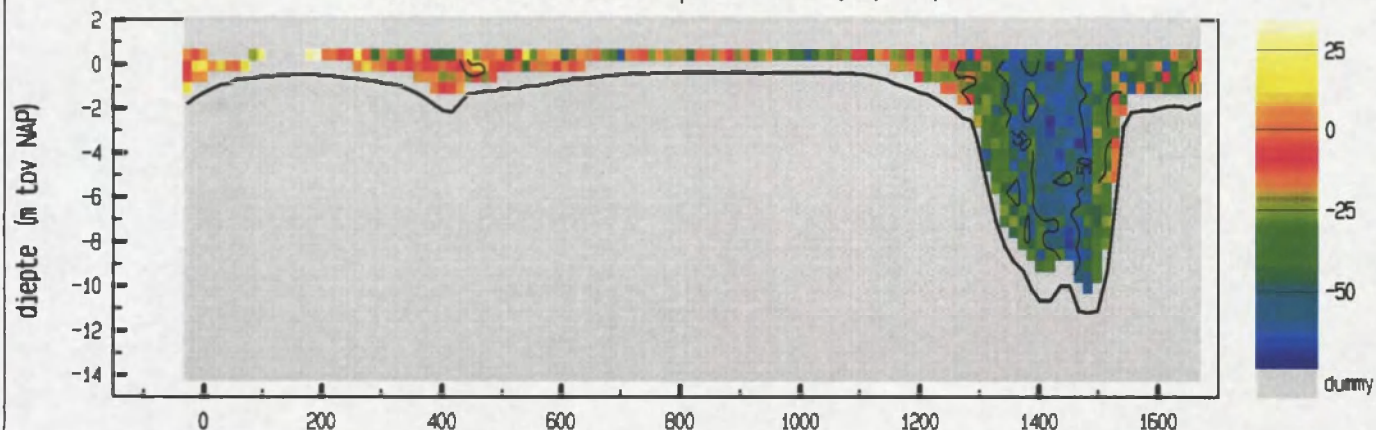
adcpfile : data/gevalid/0215v02/zimm039a.val



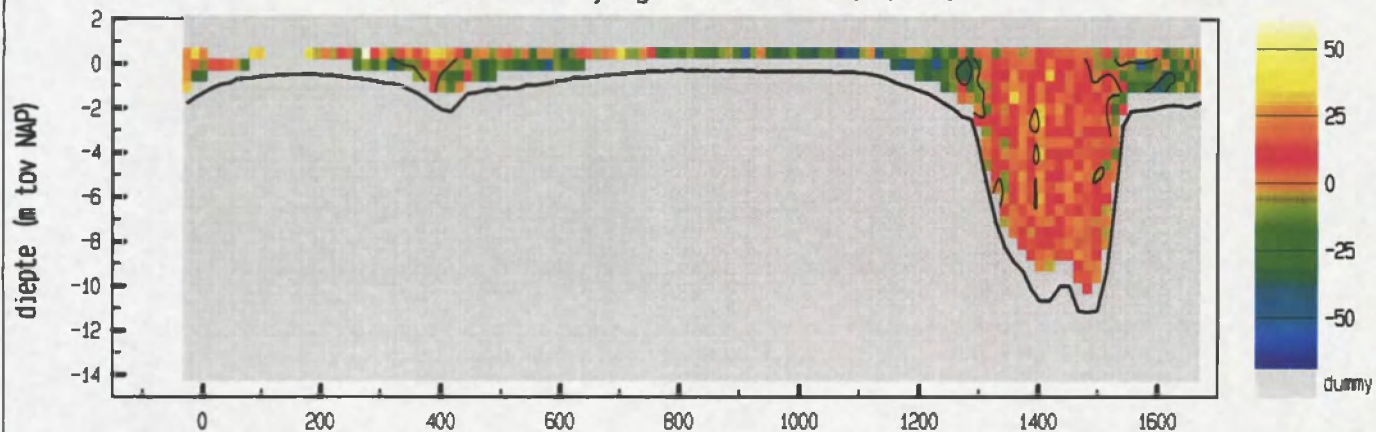
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm040a.val

tijd : 1504 - 1512

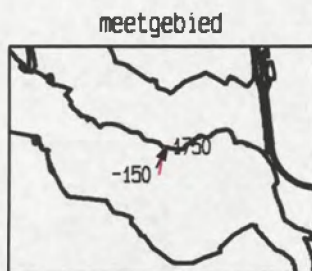
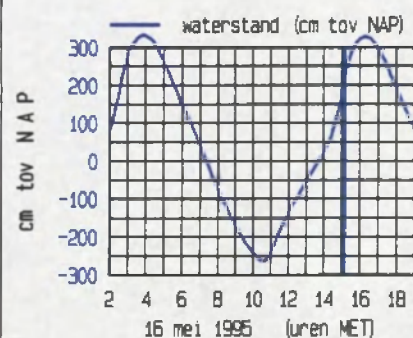
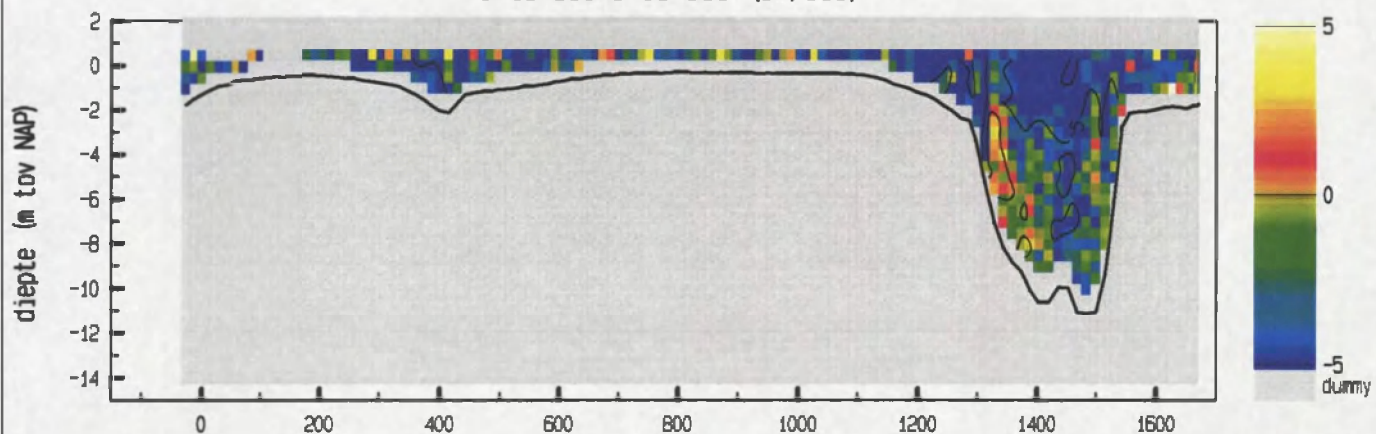
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-  
 snelheid in de verticaleal

afstand uit nulpunt : 1068 m  
 stroomsnelheid : 66 cm/sec  
 stroomrichting : 27 °

doorstroomoppervlak : 7320 m<sup>2</sup>  
 raaidebiet : -1753 m<sup>3</sup>/sec

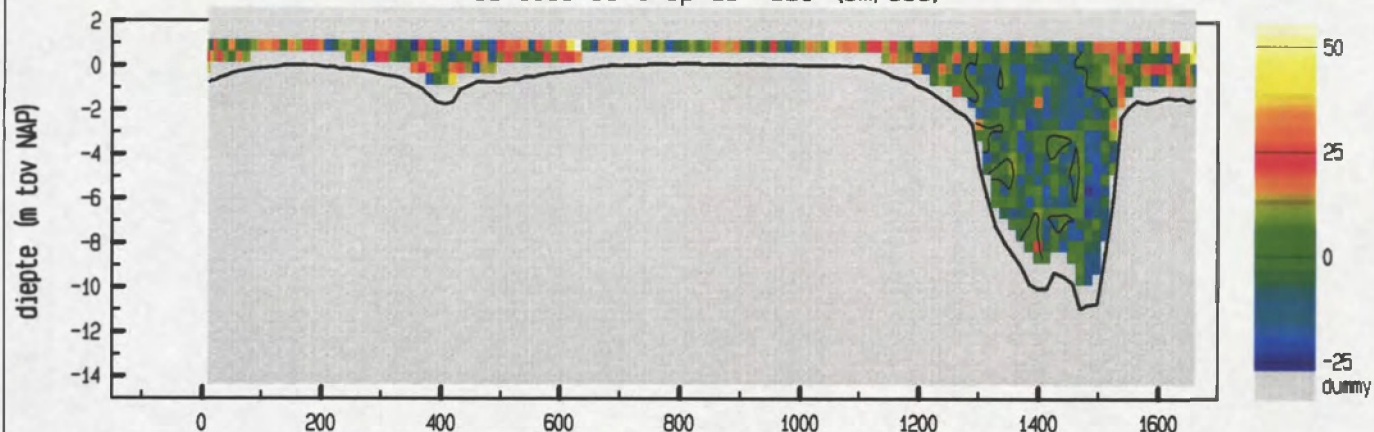
adcpfile : data/gevalid/0215v02/zimm040a.val



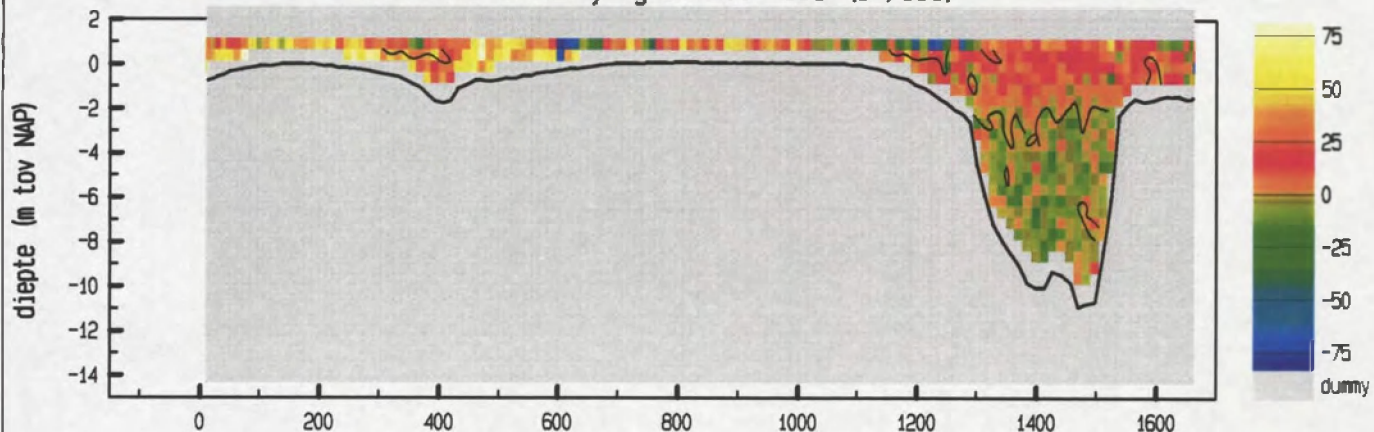
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm041a.val

tijd : 1518 - 1527

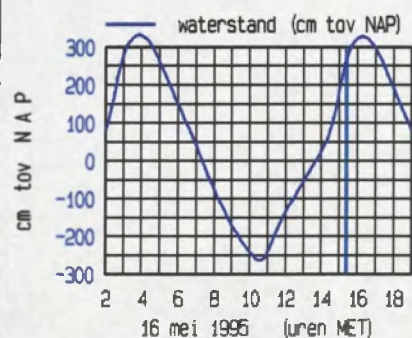
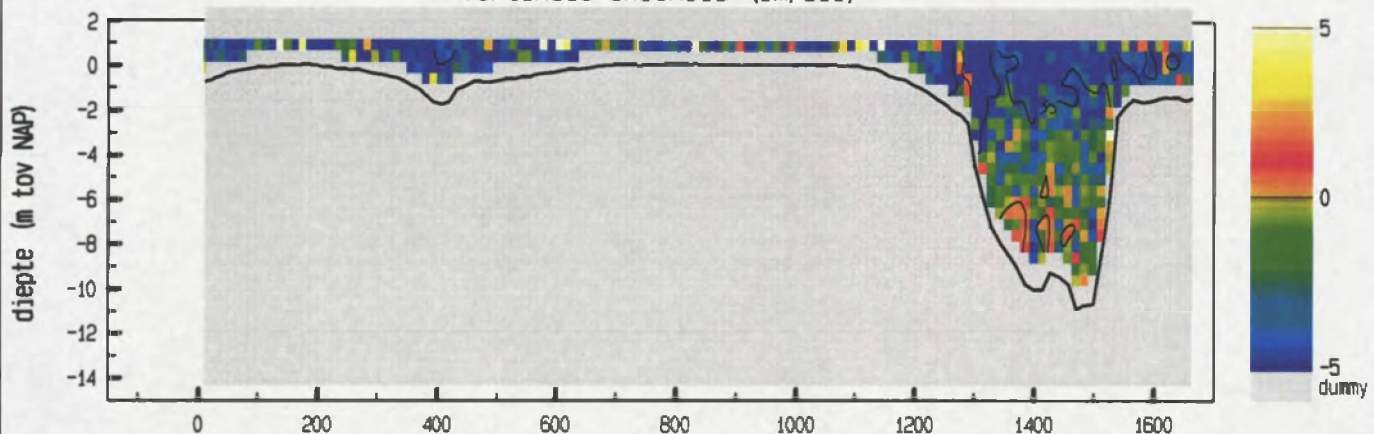
snelheid loodrecht op de raai (cm/sec)



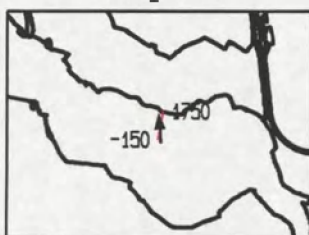
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 603 m  
 stroomsnelheid : 76 cm/sec  
 stroomrichting : 356 °

doorstroomoppervlak : 7163 m<sup>2</sup>  
 raai debiet : 444 m<sup>3</sup>/sec

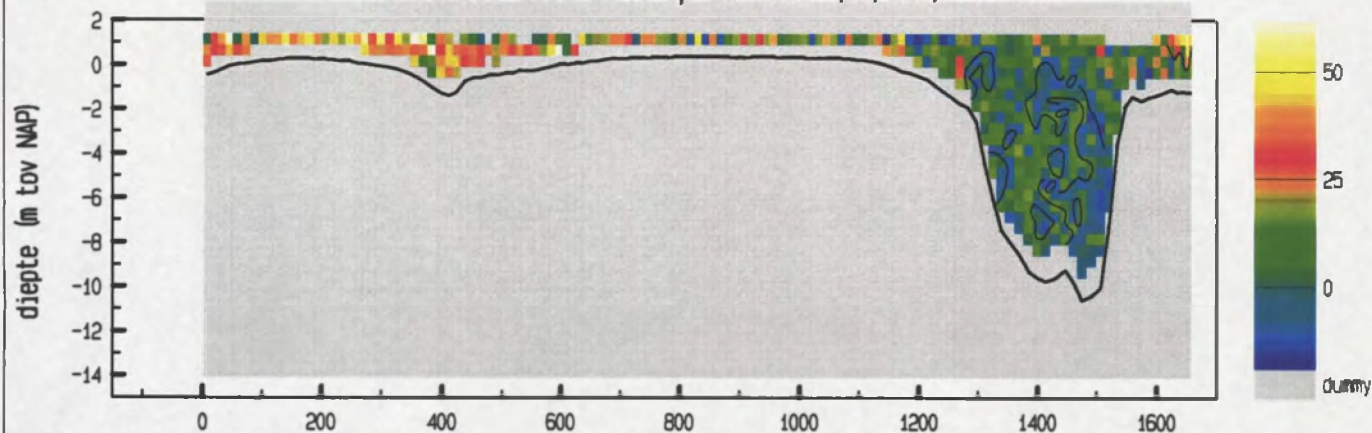
adcpfile : data/gevalid/0215v02/zimm041a.val



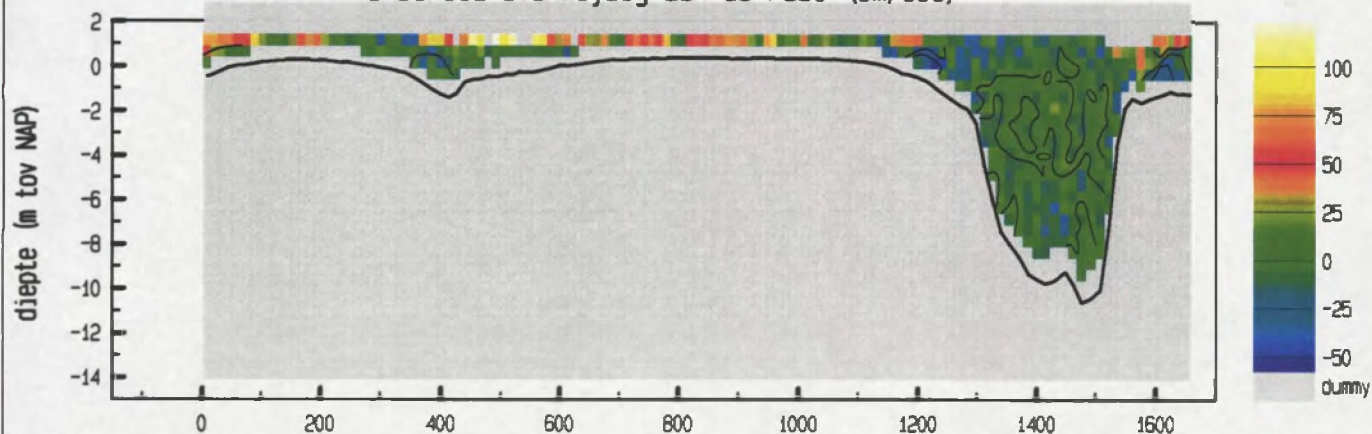
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm042a.val

tijd : 1528 - 1536

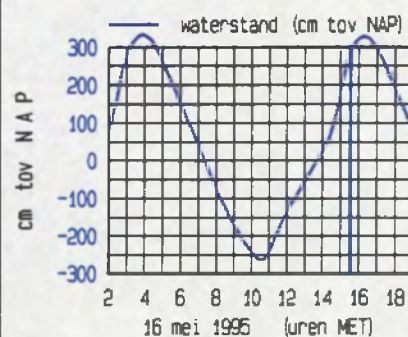
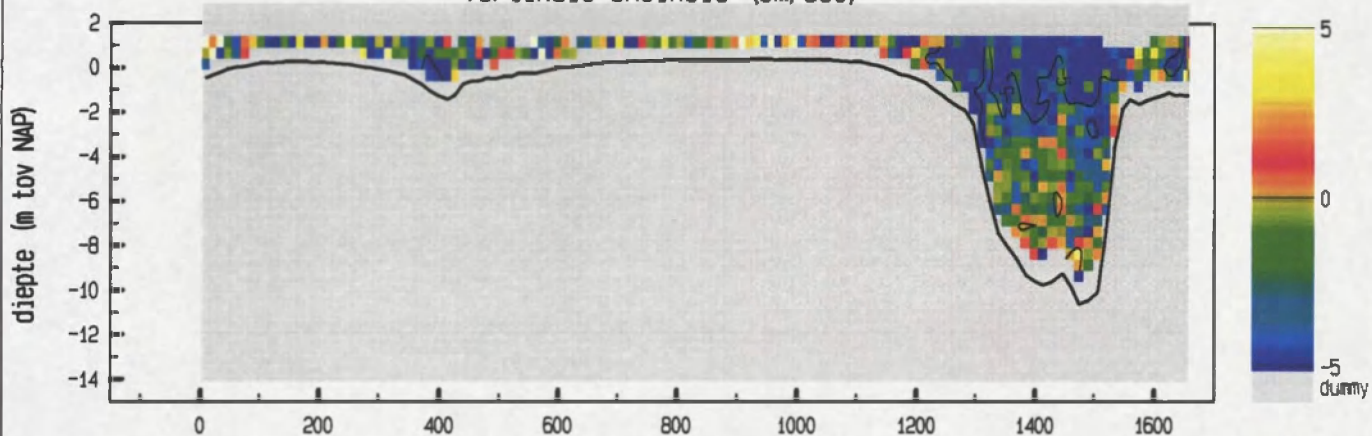
snelheid loodrecht op de raai (cm/sec)



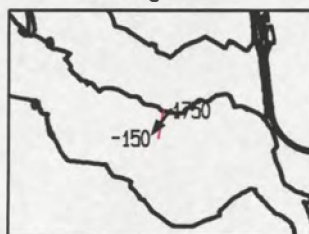
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 958 m  
 stroomsnelheid : 86 cm/sec  
 stroomrichting : 217 °

doorstroomoppervlak : 7120 m<sup>2</sup>  
 raaidebiet : 998 m<sup>3</sup>/sec

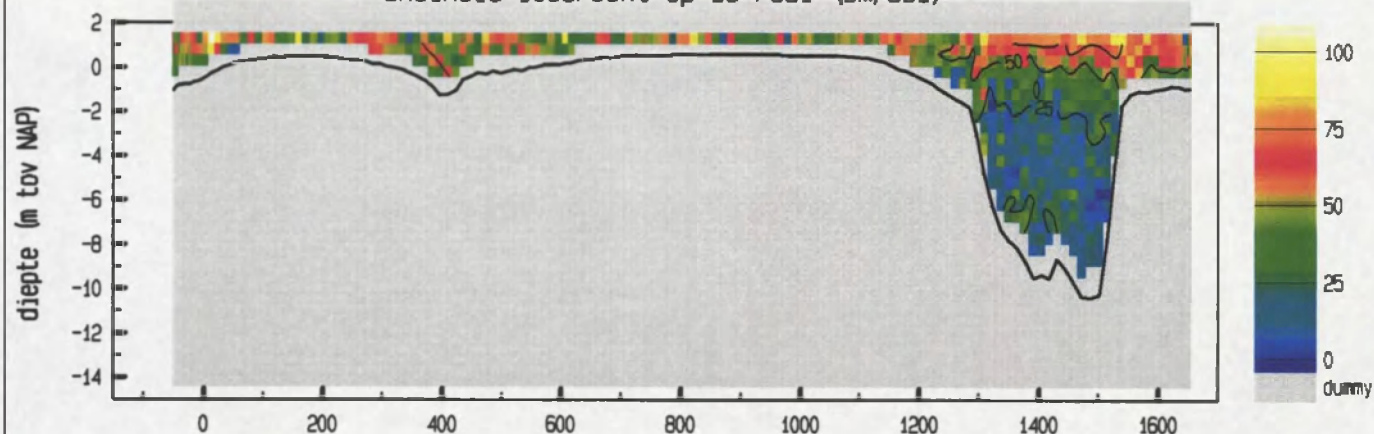
adcpfile : data/gevalid/0215v02/zimm042a.val



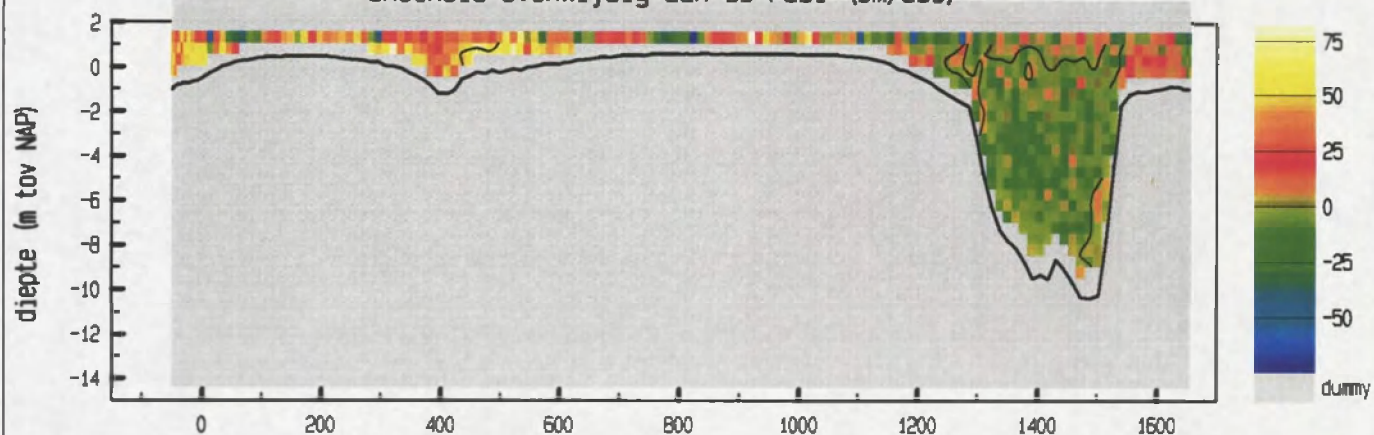
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm043a.val

tijd : 1537 - 1546

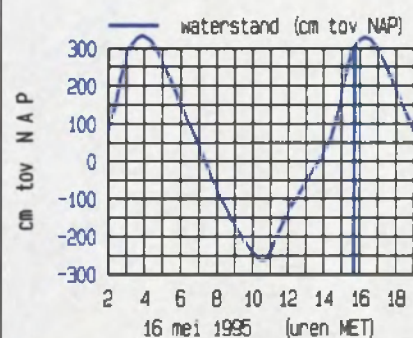
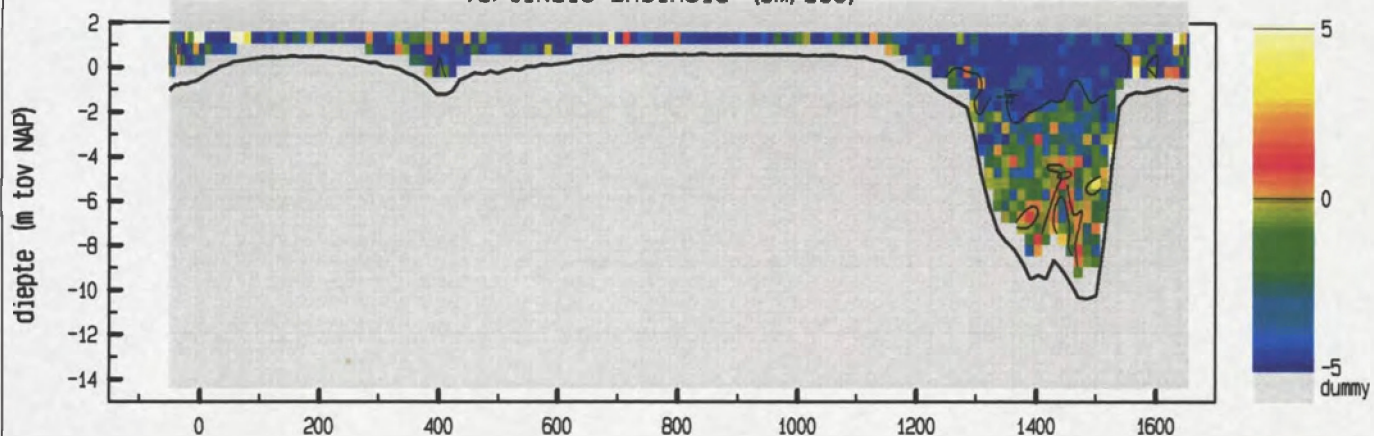
snelheid loodrecht op de raai (cm/sec)



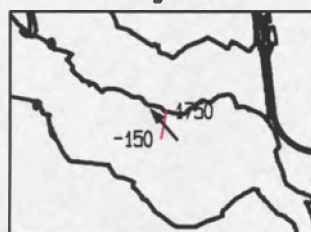
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 822 m  
 stroomsnelheid : 108 cm/sec  
 stroomrichting : 320 °

doorstroomoppervlak : 7218 m<sup>2</sup>  
 raaidbiet : 3078 m<sup>3</sup>/sec

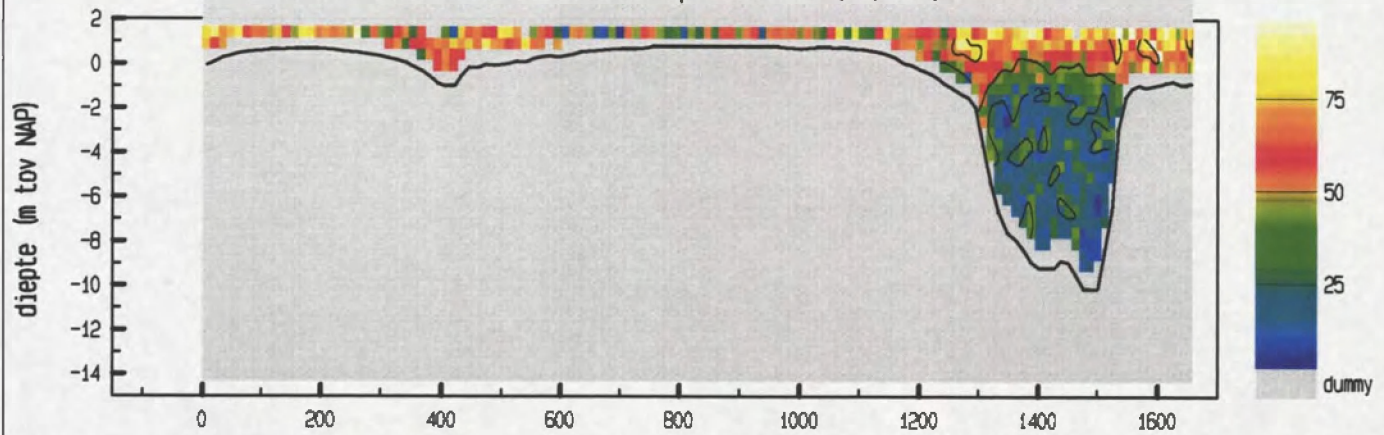
adcpfile : data/gevalid/0215v02/zimm043a.val



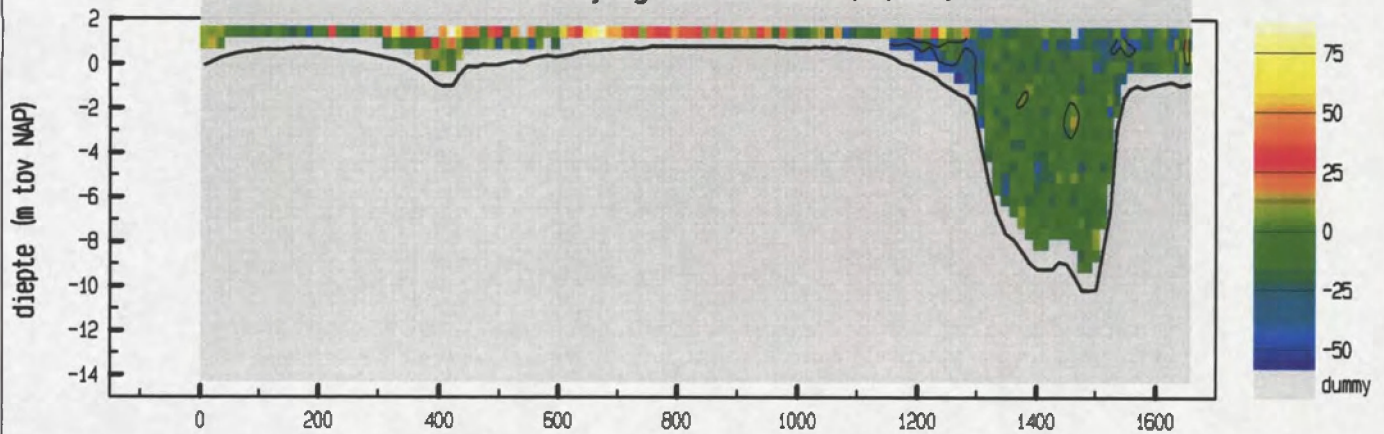
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm044a.val

tijd : 1547 - 1555

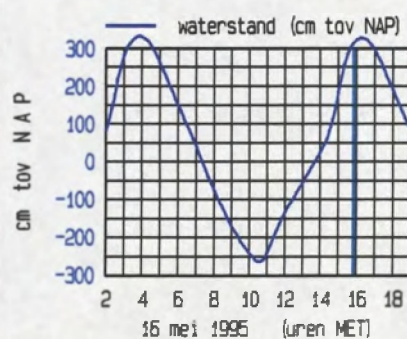
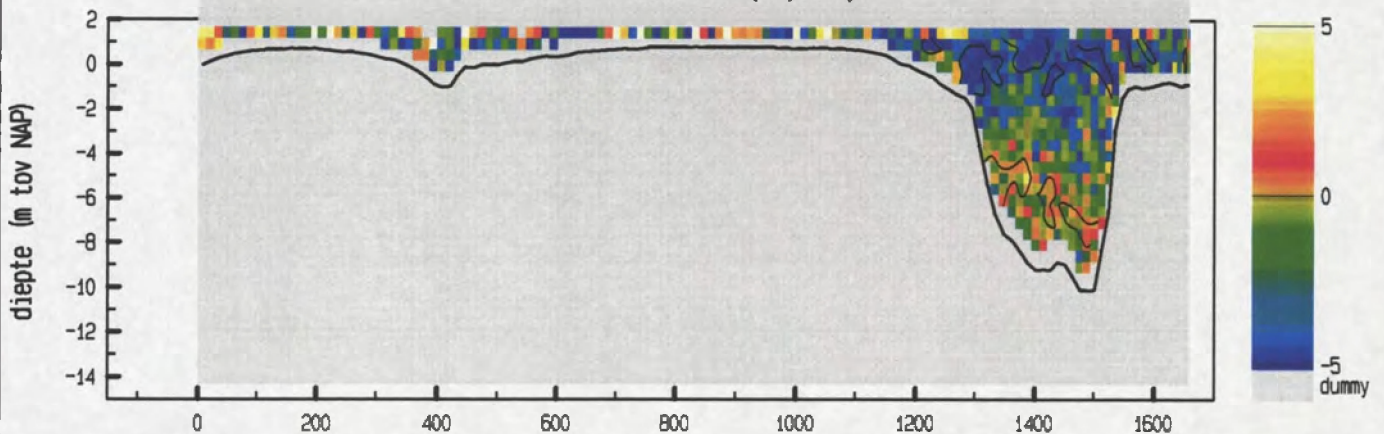
snelheid loodrecht op de raai (cm/sec)



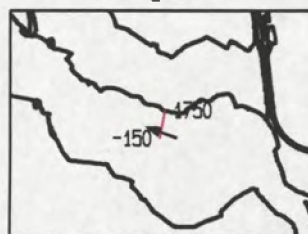
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 262 m

stroomsnelheid : 86 cm/sec

stroomrichting : 290 °

doorstroomoppervlak : 6889 m<sup>2</sup>

raaidebiet : 3275 m<sup>3</sup>/sec

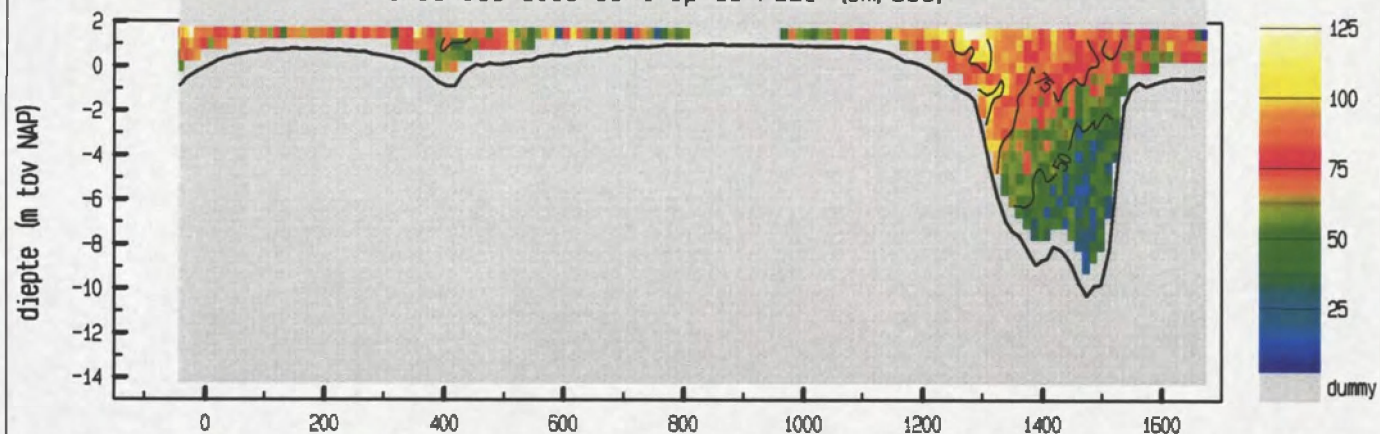
adcpfile : data/gevalid/0215v02/zimm044a.val



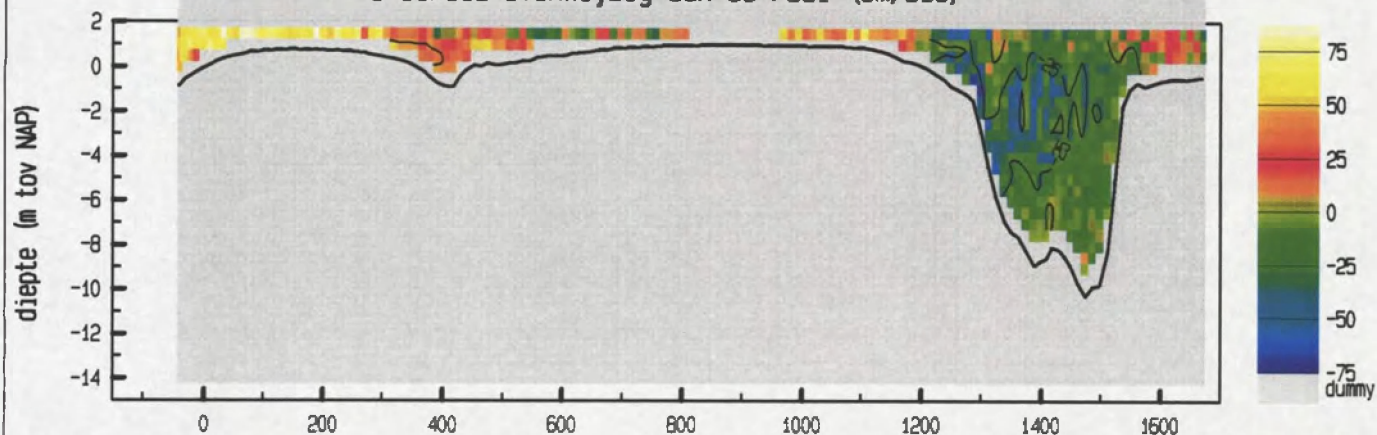
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm045a.val

tijd : 1556 - 1605

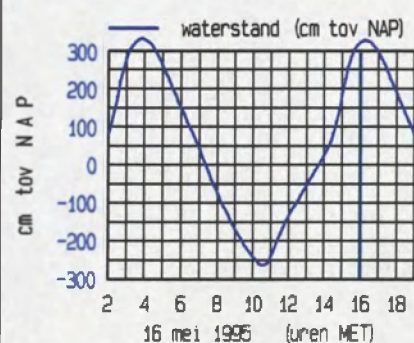
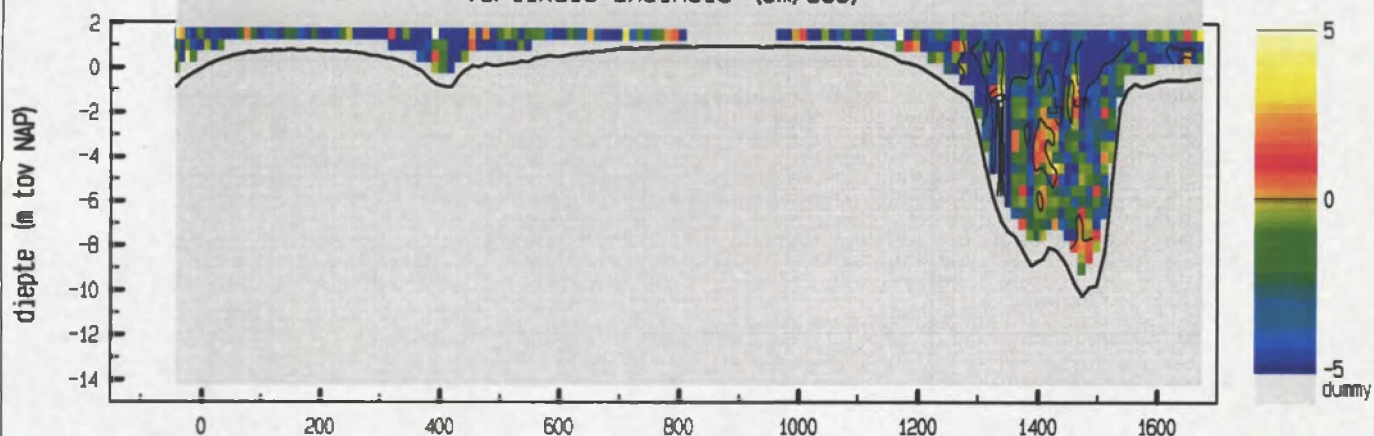
snelheid loodrecht op de raai (cm/sec)



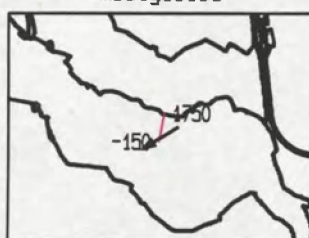
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 65 m  
 stroomsnelheid : 116 cm/sec  
 stroomrichting : 238 °

doorstroomoppervlak : 6915 m<sup>2</sup>  
 raai-debiet : 4505 m<sup>3</sup>/sec

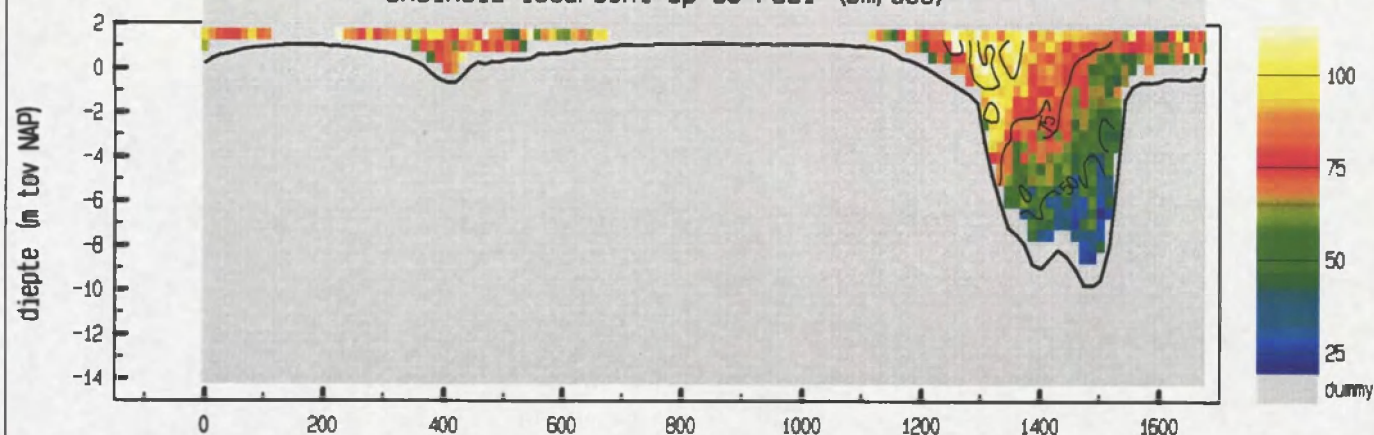
adcpfile : data/gevalid/0215v02/zimm045a.val



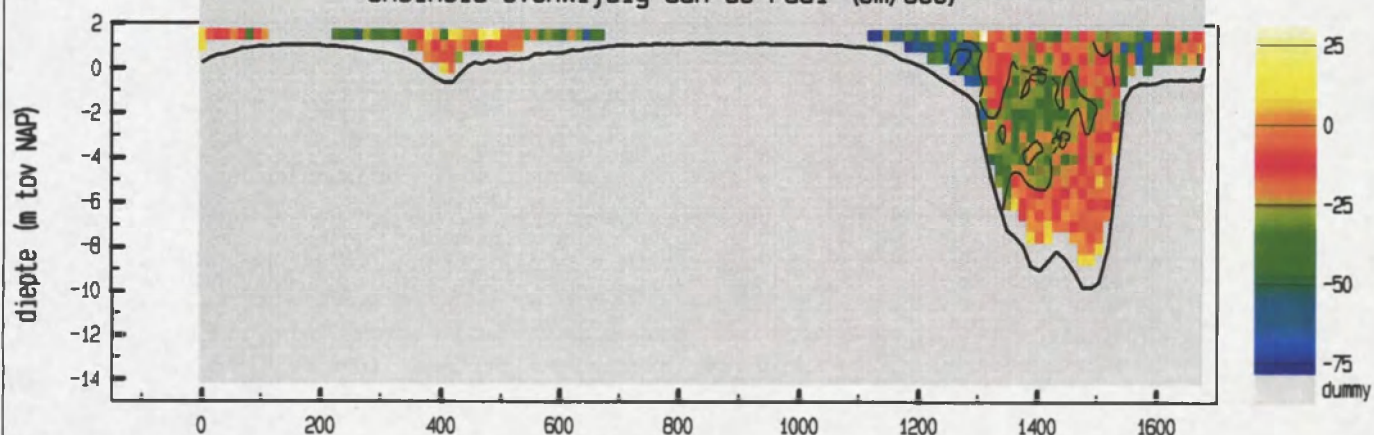
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm046a.val

tijd : 1605 - 1614

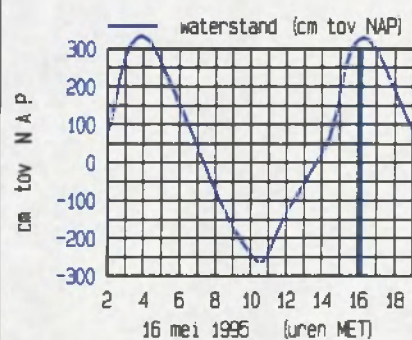
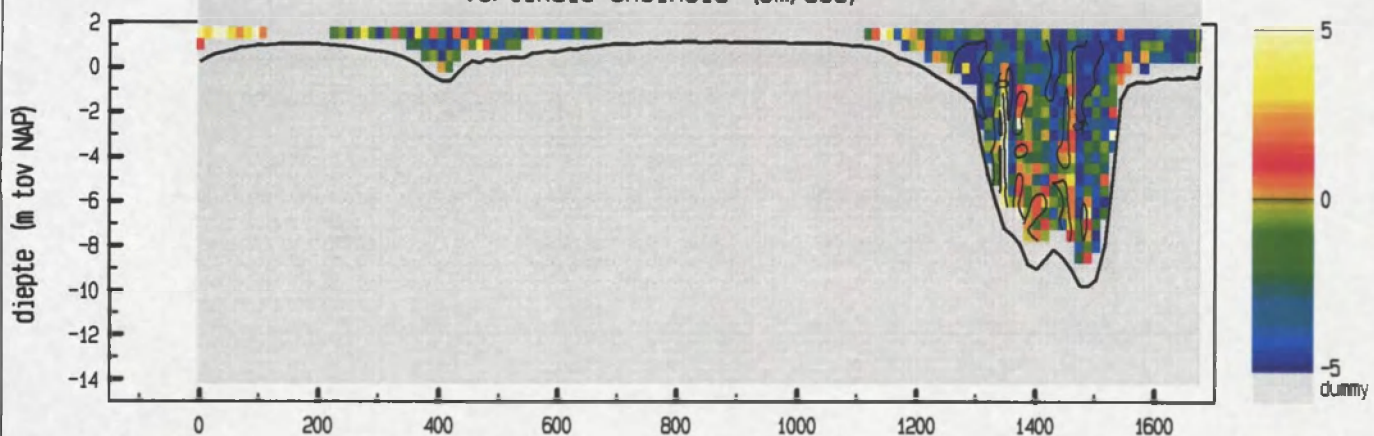
snelheid loodrecht op de raai (cm/sec)



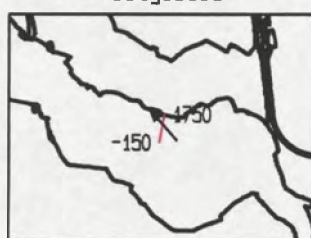
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1119 m  
 stroomsnelheid : 116 cm/sec  
 stroomrichting : 319 °

doorstroomoppervlak : 6538 m<sup>2</sup>  
 raai debiet : 4879 m<sup>3</sup>/sec

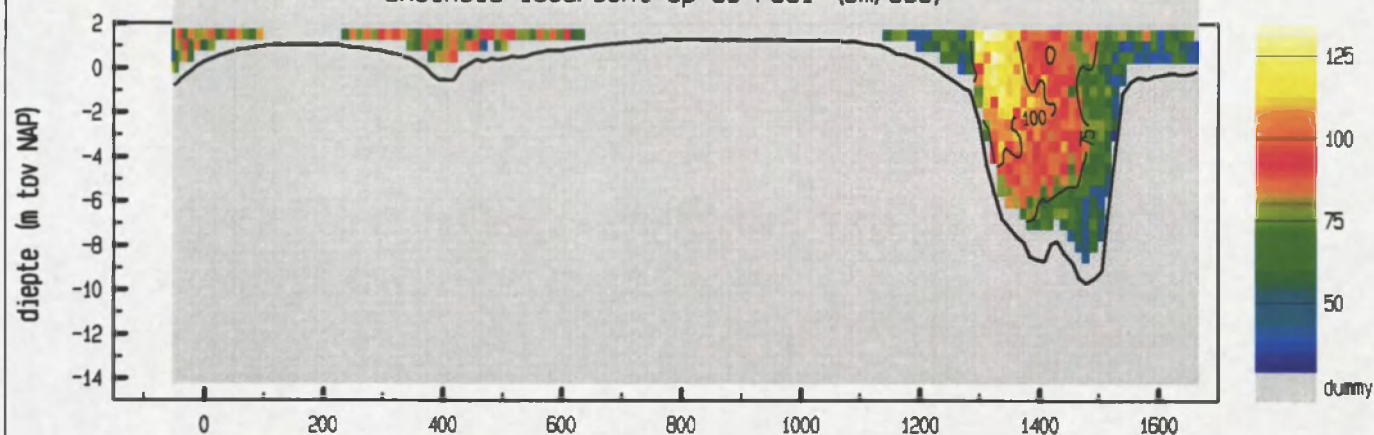
adcpfile : data/gevalid/0215v02/zimm046a.val



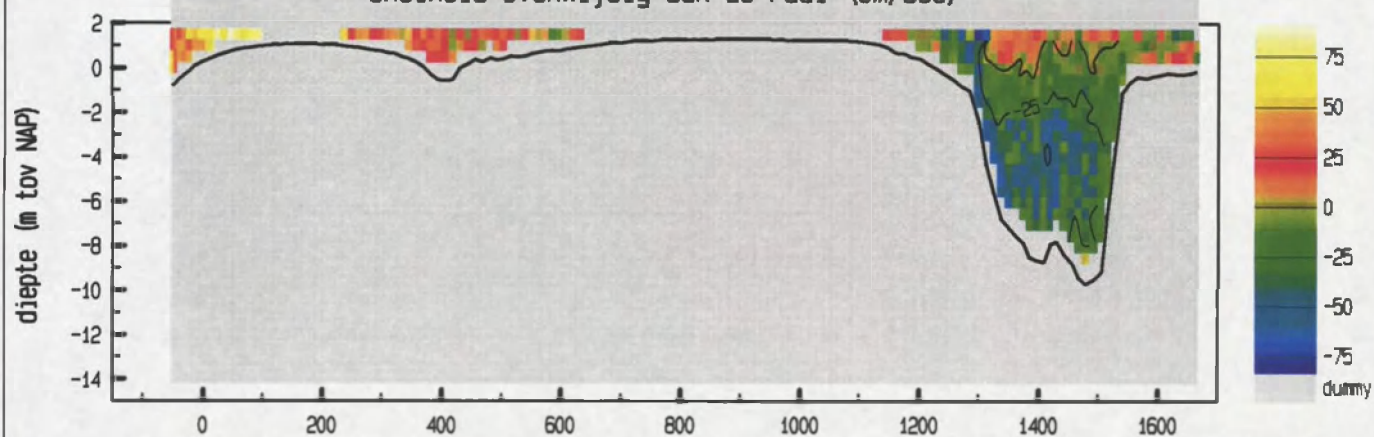
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm047a.val

tijd : 1615 - 1623

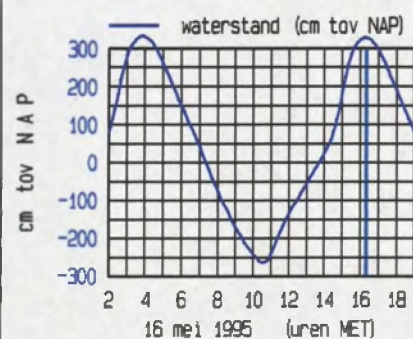
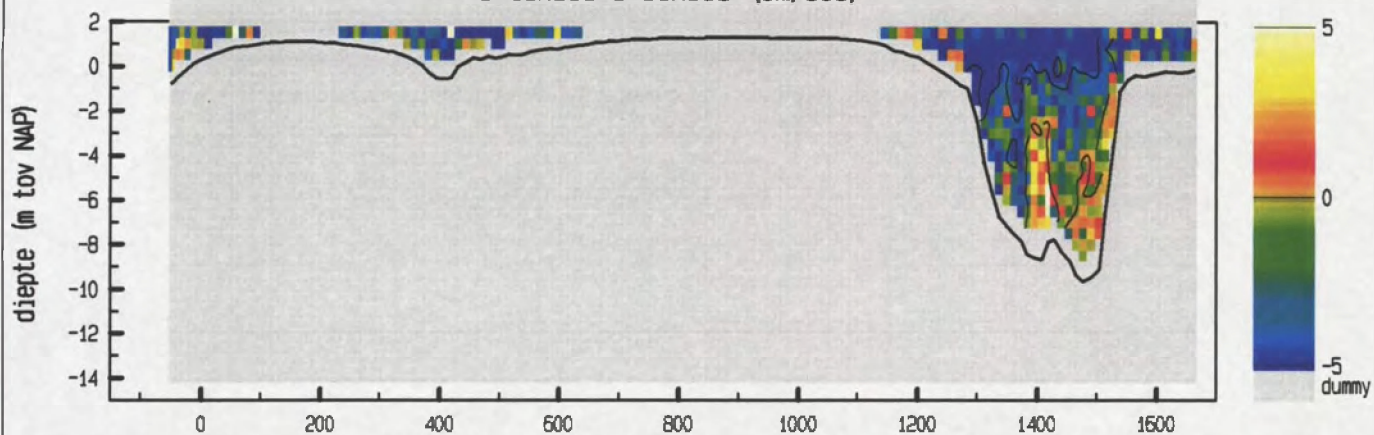
snelheid loodrecht op de raai (cm/sec)



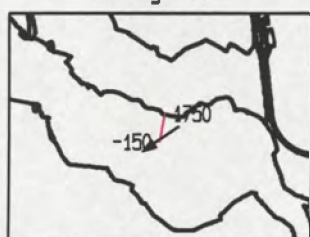
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 45 m  
 stroomsnelheid : 119 cm/sec  
 stroomrichting : 236 °

doorstroomoppervlak : 6441 m<sup>2</sup>  
 raai-debiet : 4667 m<sup>3</sup>/sec

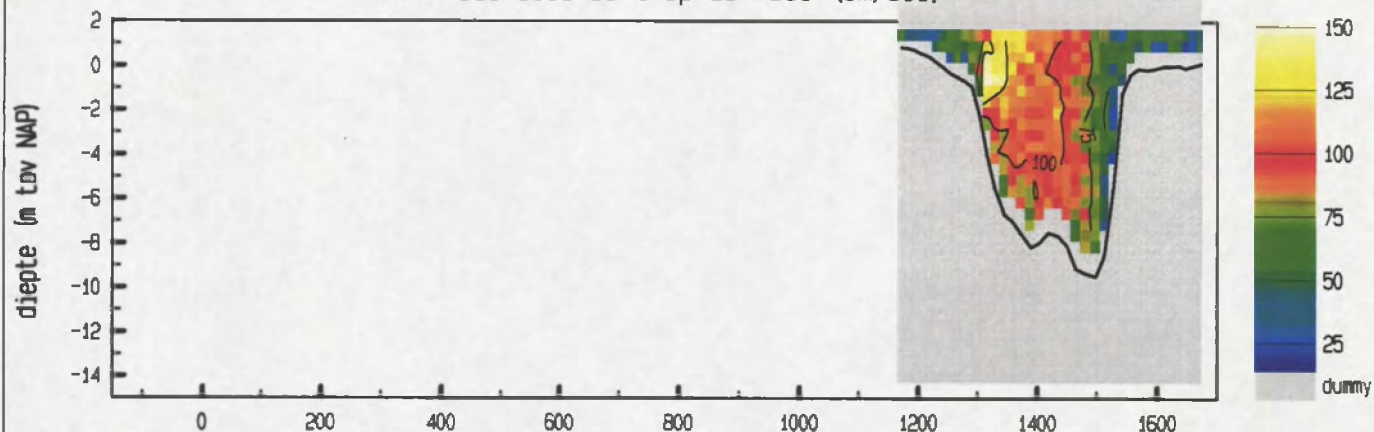
adcpfile : data/gevalid/0215v02/zimm047a.val



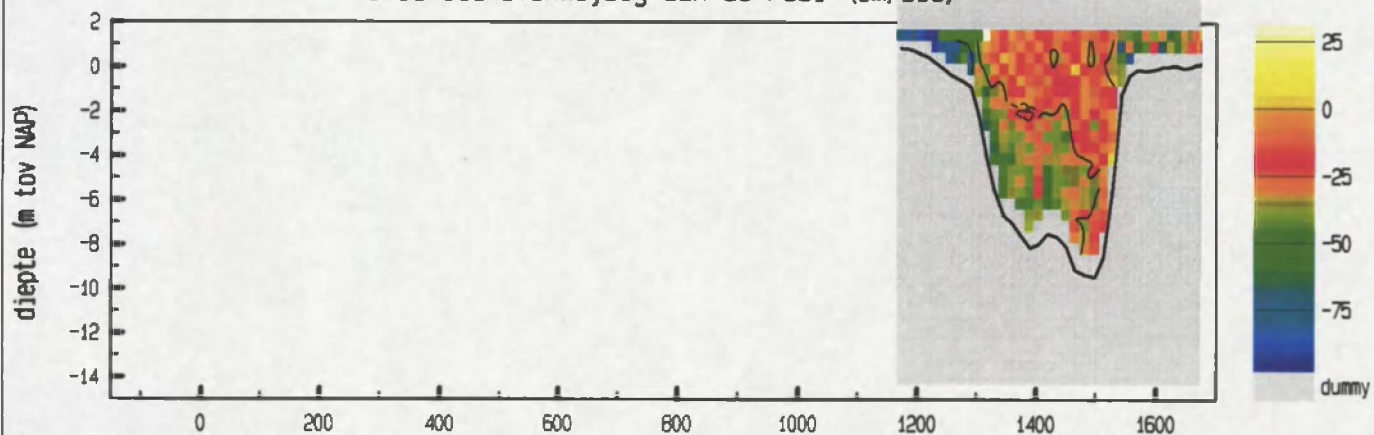
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm049a.val

tijd : 1637 - 1640

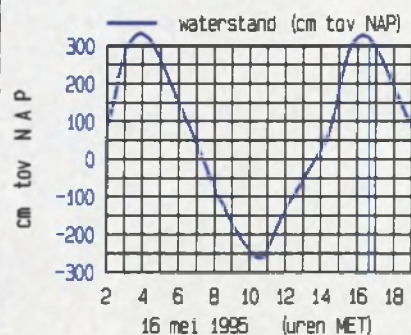
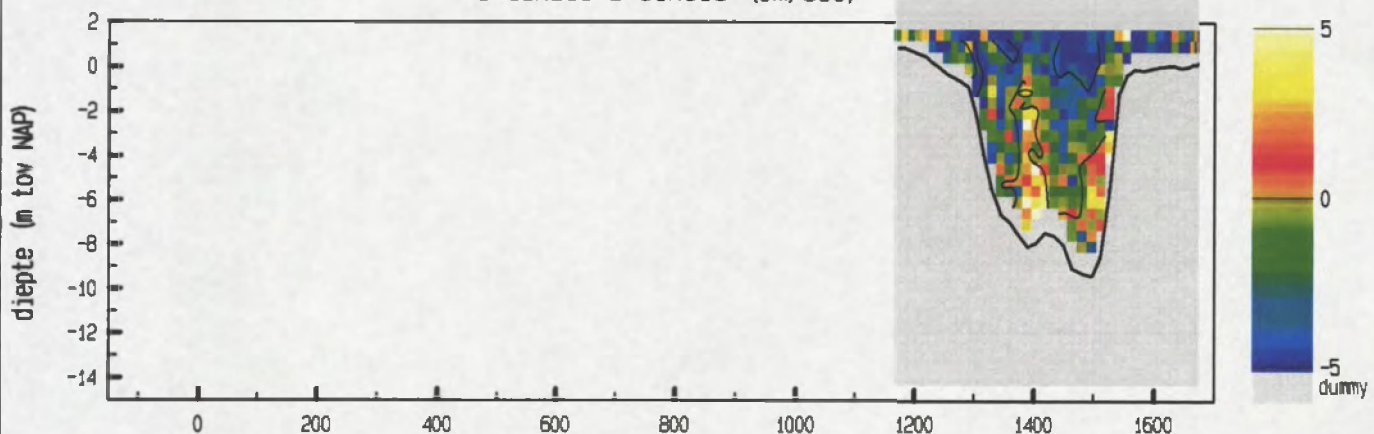
snelheid loodrecht op de raai (cm/sec)



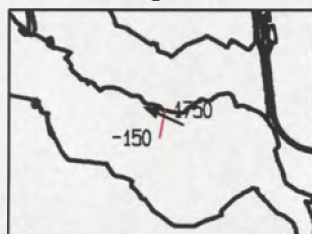
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1329 m  
 stroomsnelheid : 114 cm/sec  
 stroomrichting : 295 °

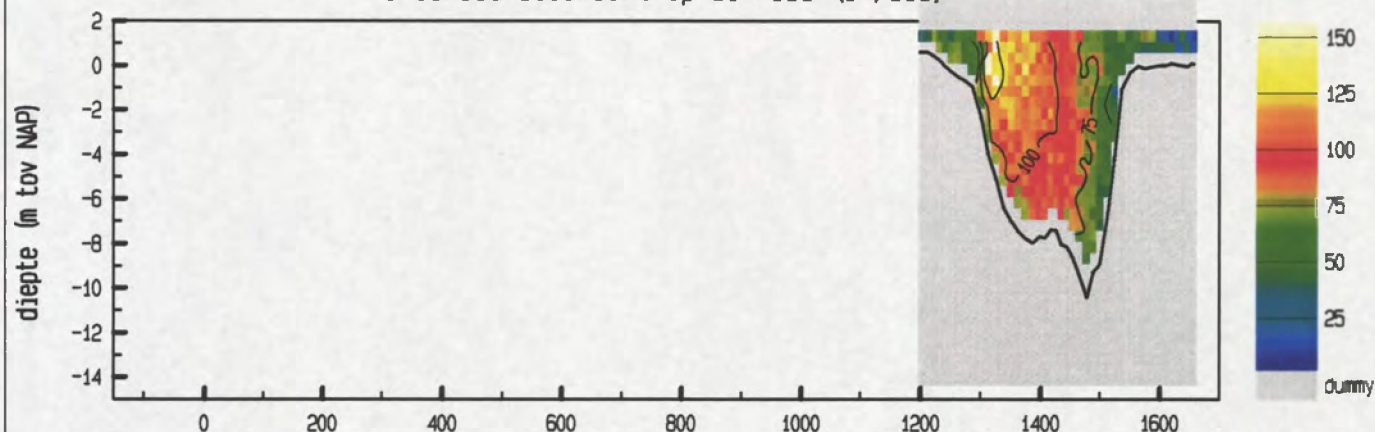
doorstroomoppervlak : 3336 m<sup>2</sup>  
 raaidebiet : 2634 m<sup>3</sup>/sec

adcpfile : data/gevalid/0215v02/zimm049a.val

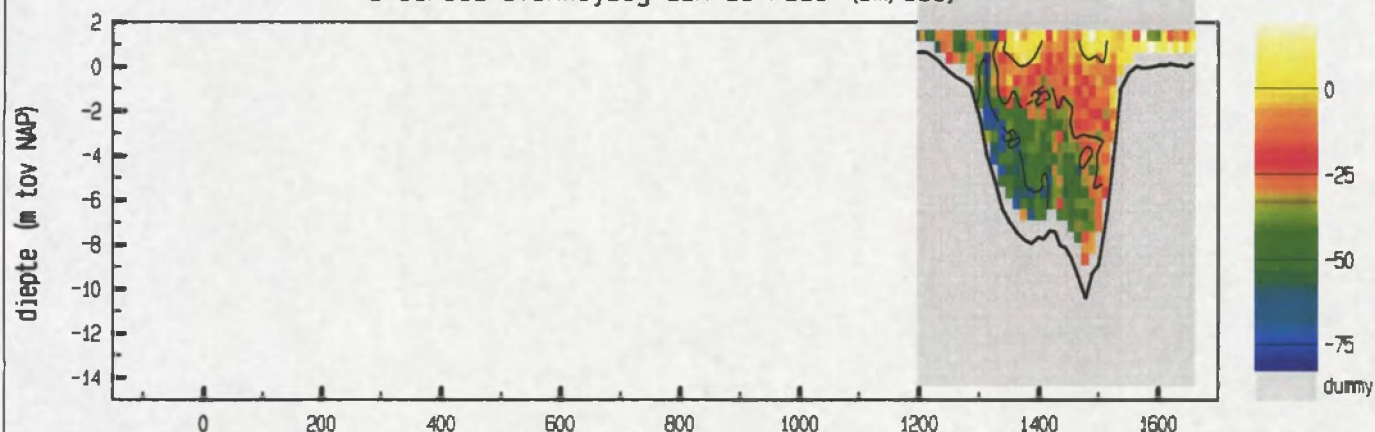
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm050a.val

tijd : 1646 - 1650

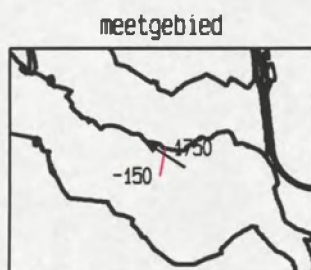
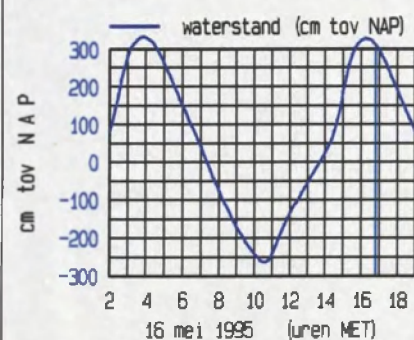
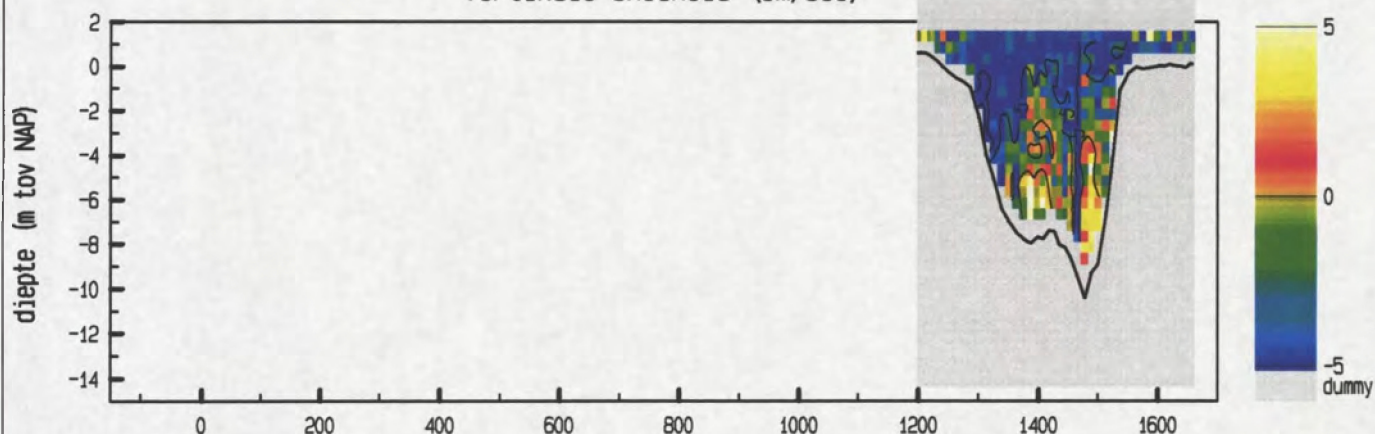
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1326 m  
 stroomsnelheid : 130 cm/sec  
 stroomrichting : 303 °

doorstroomoppervlak : 3159 m<sup>2</sup>  
 raaidebiet : 2479 m<sup>3</sup>/sec

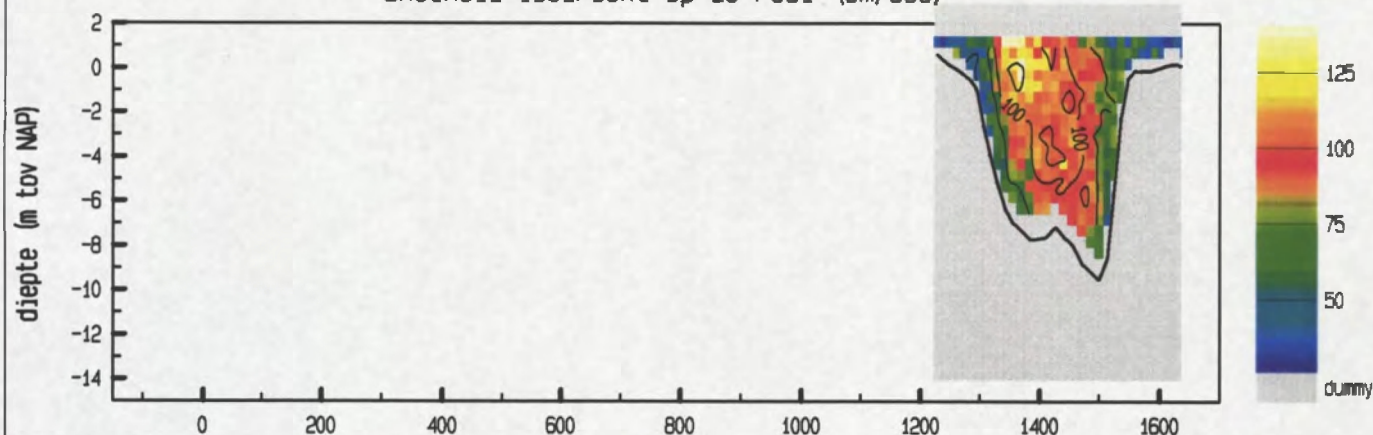
adcpfile : data/gevalid/0215v02/zimm050a.val



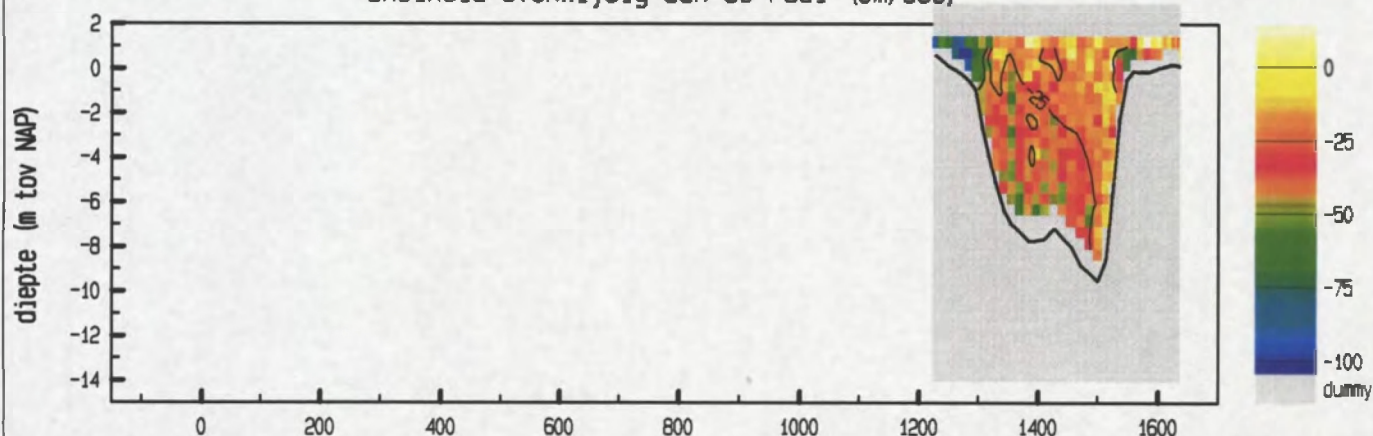
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm051a.val

tijd : 1700 - 1703

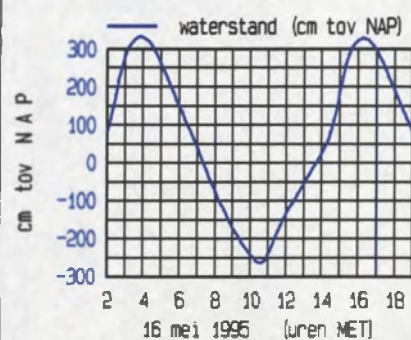
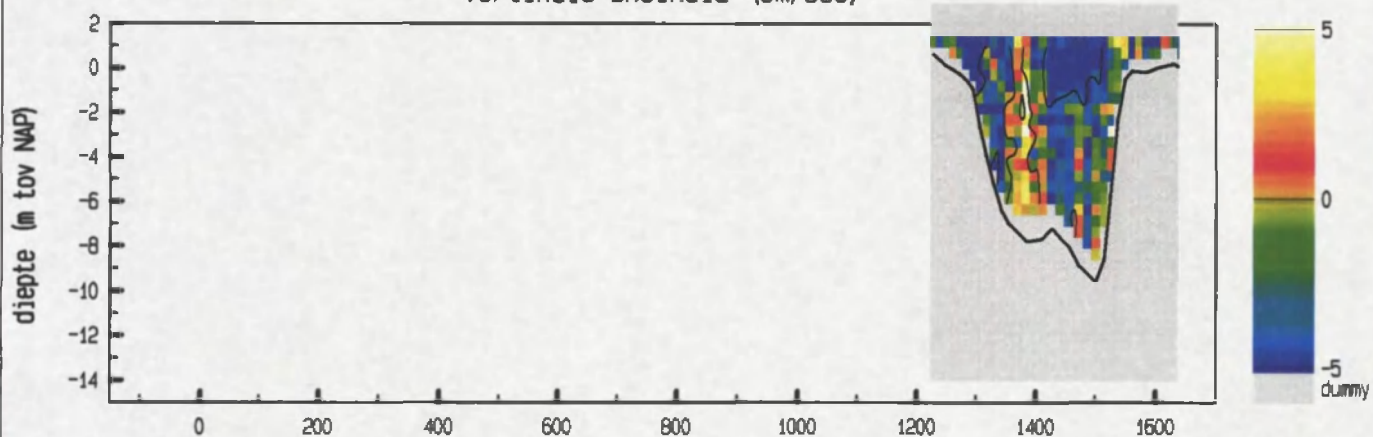
snelheid loodrecht op de raai (cm/sec)



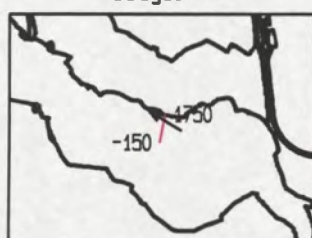
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1355 m  
 stroomsnelheid : 108 cm/sec  
 stroomrichting : 302 °

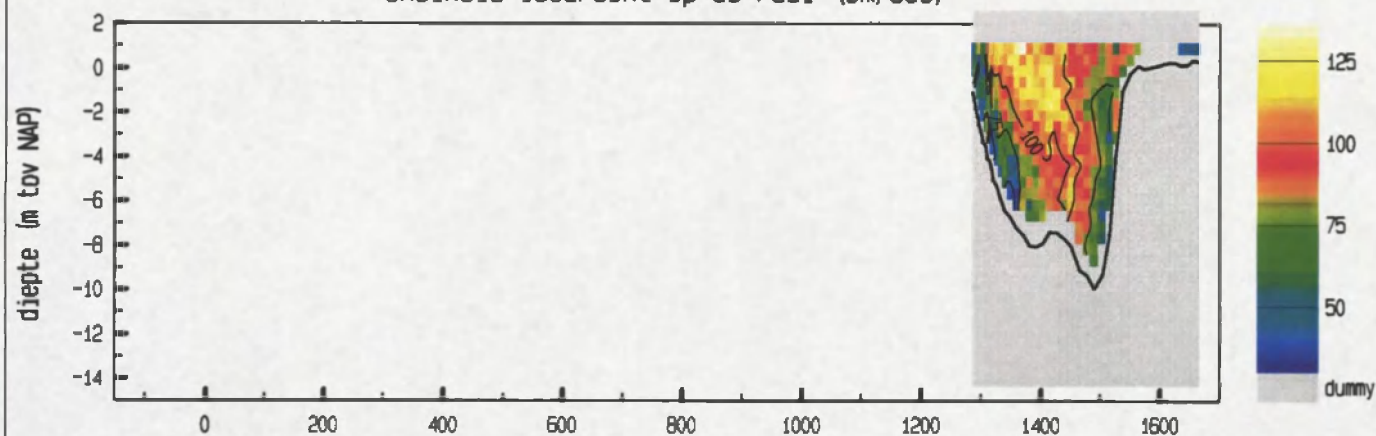
doorstroomoppervlak : 2907 m<sup>2</sup>  
 raaidiebt : 2265 m<sup>3</sup>/sec

adcpfile : data/gevalid/0215v02/zimm051a.val

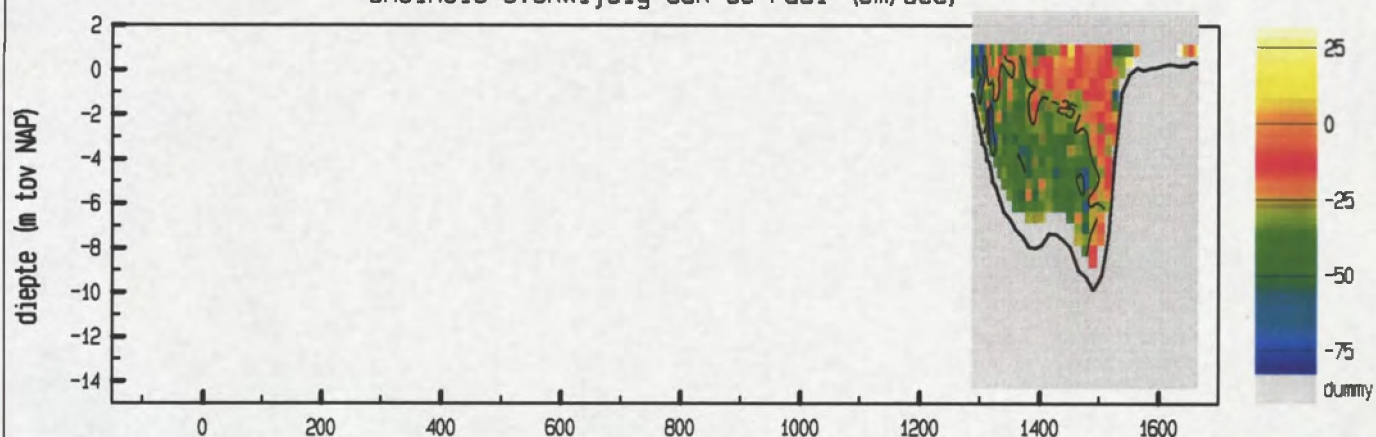
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm052a.val

tijd : 1718 - 1721

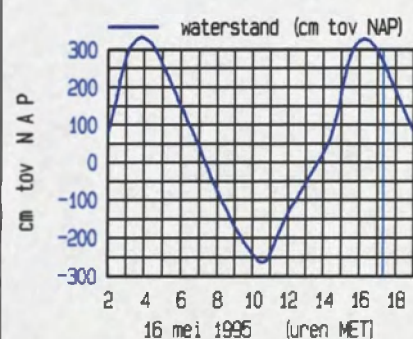
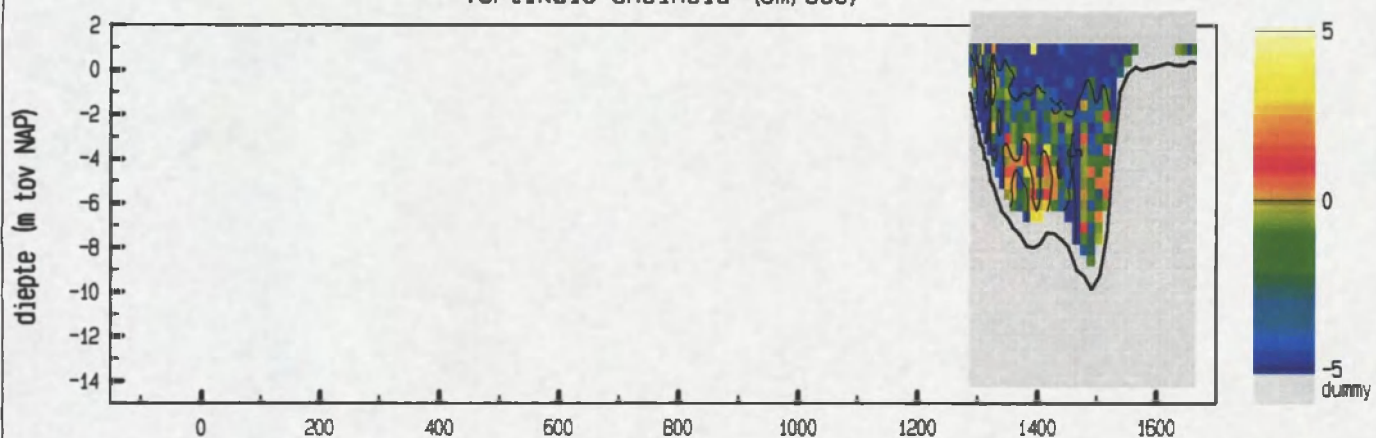
snelheid loodrecht op de raai (cm/sec)



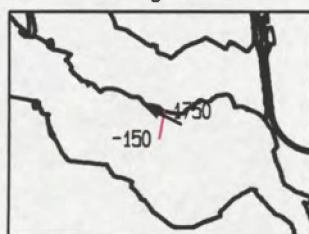
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1415 m  
 stroomsnelheid : 106 cm/sec  
 stroomrichting : 296 °

doorstroomoppervlak : 2716 m<sup>2</sup>  
 raaid gebied : 2238 m<sup>3</sup>/sec

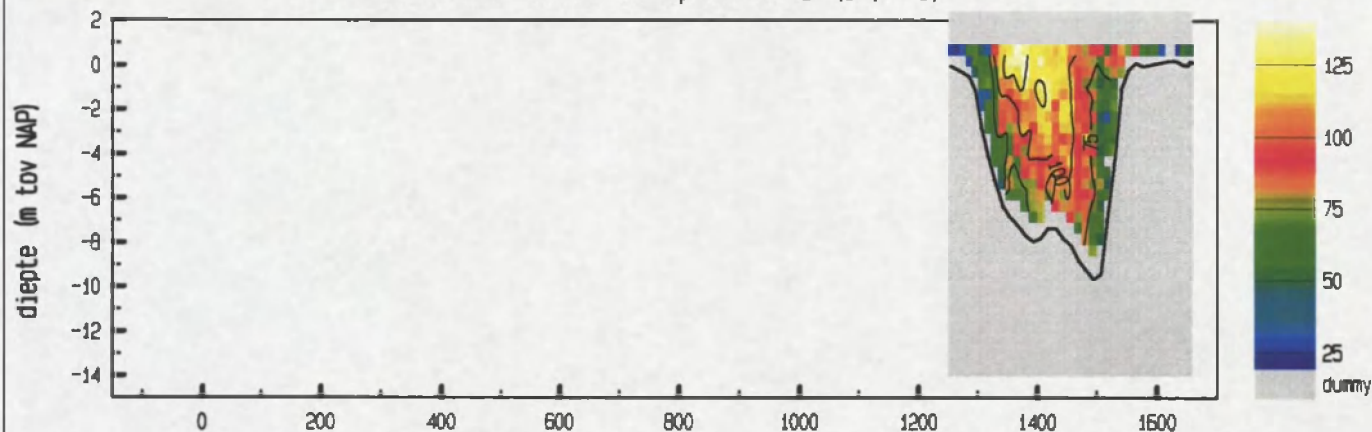
adcpfile : data/gevalid/0215v02/zimm052a.val



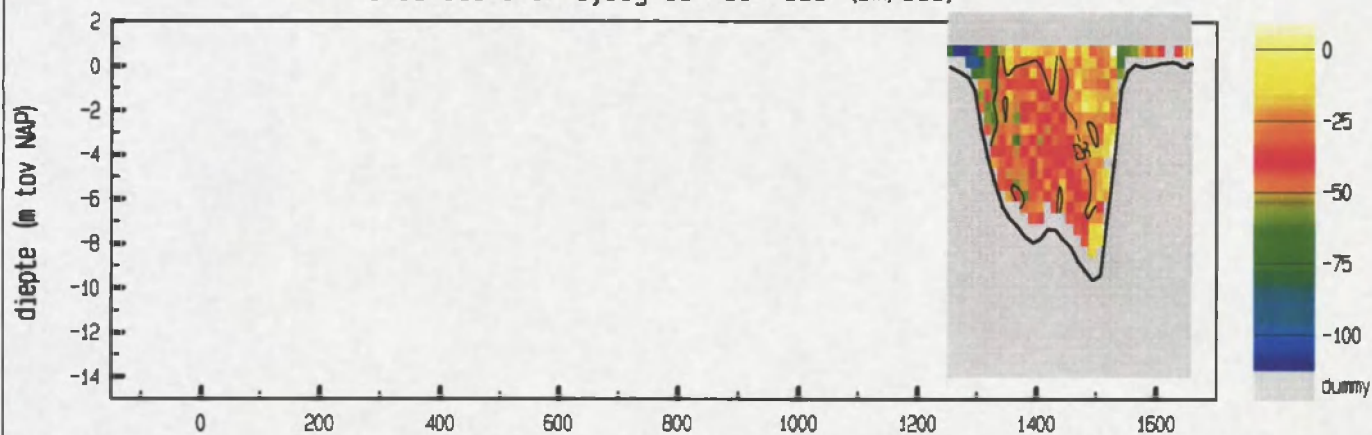
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm053a.val

tijd : 1727 - 1730

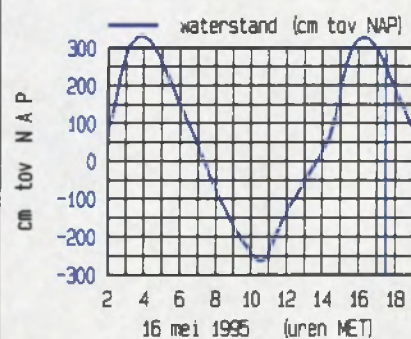
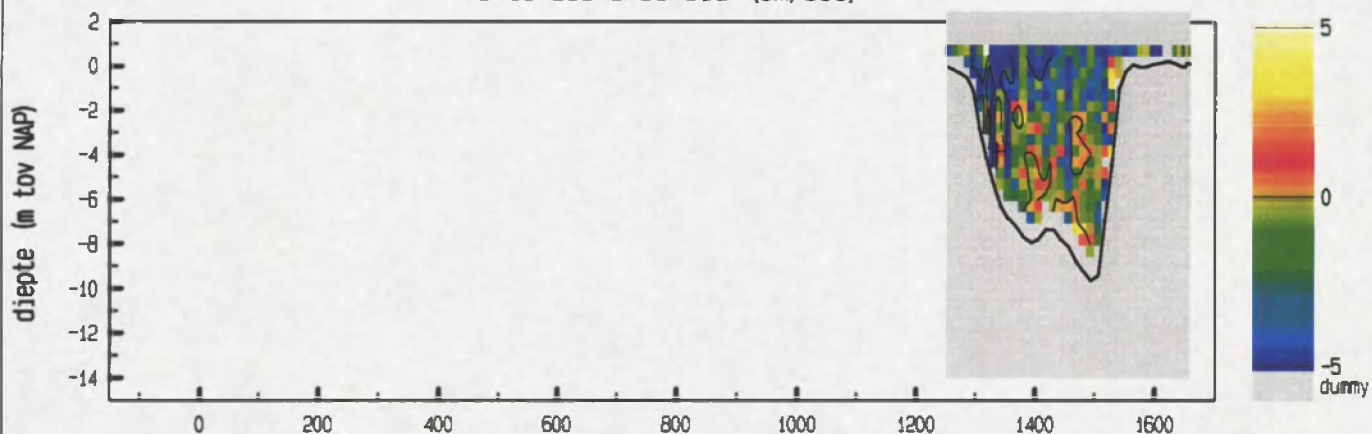
snelheid loodrecht op de raai (cm/sec)



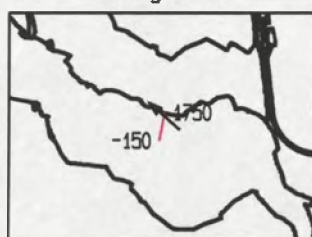
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1541 m  
 stroomsnelheid : 111 cm/sec  
 stroomrichting : 312 °

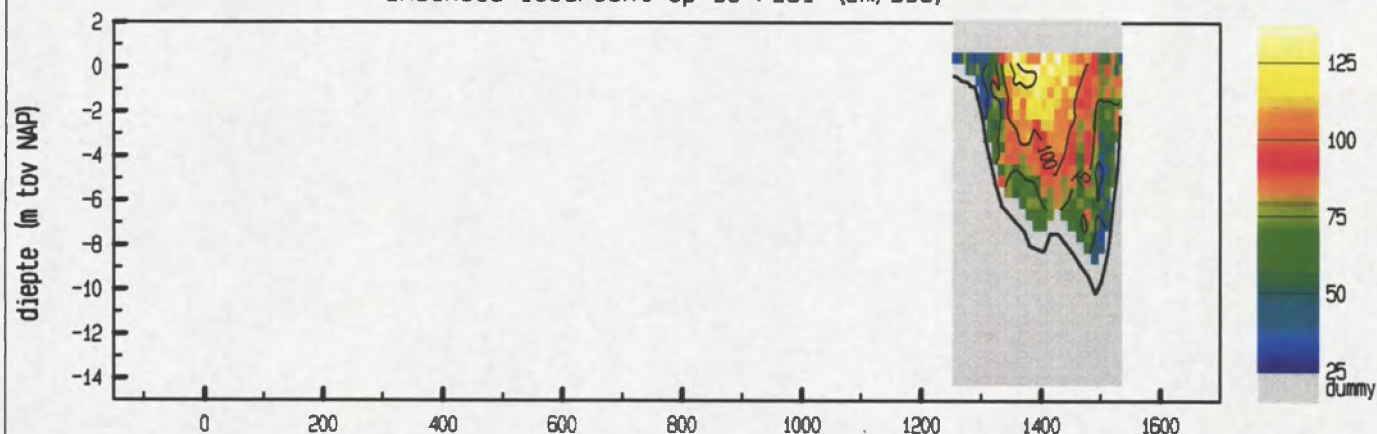
doorstroomoppervlak : 2692 m<sup>2</sup>  
 raaidebiet : 2168 m<sup>3</sup>/sec

adcpfile : data/gevalid/0215v02/zimm053a.val

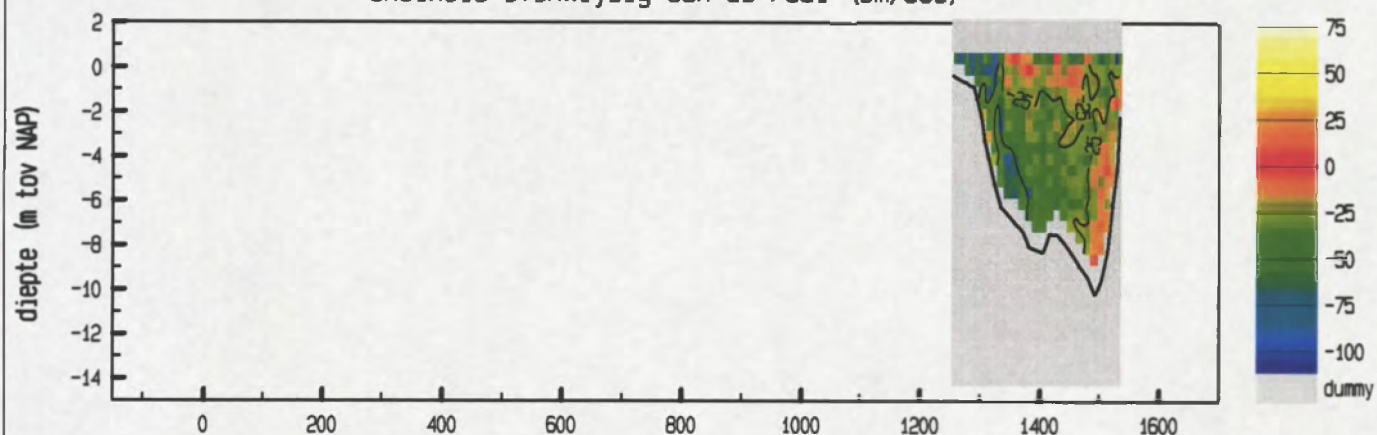
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm054a.val

tijd : 1743 - 1745

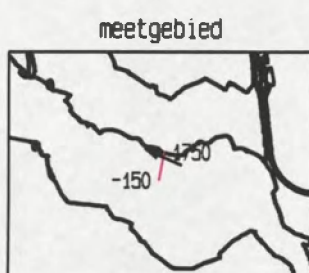
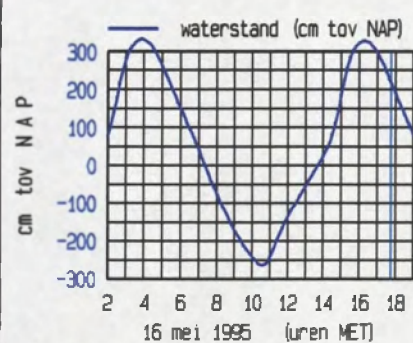
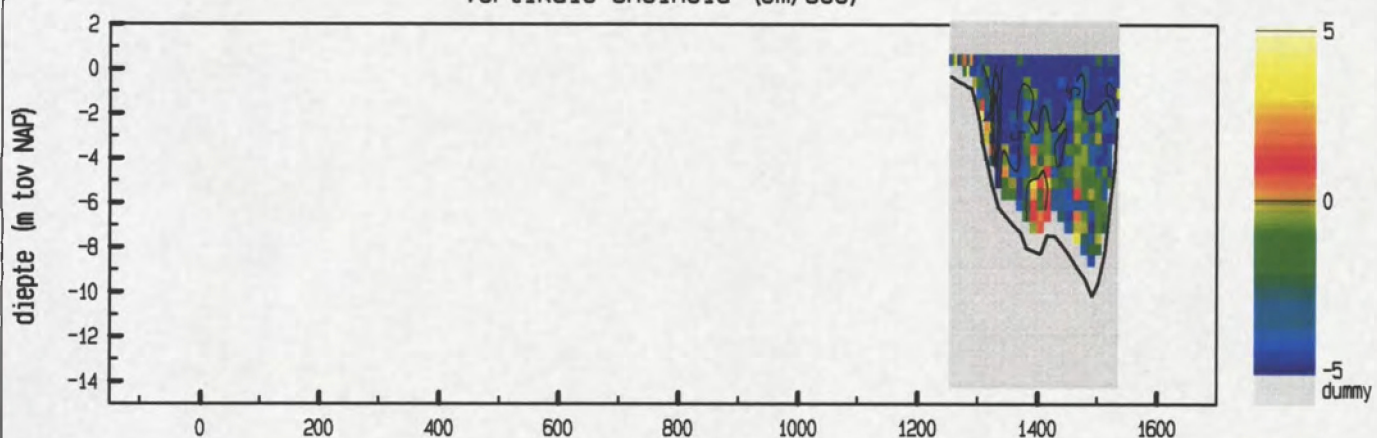
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1428 m  
 stroomsnelheid : 108 cm/sec  
 stroomrichting : 294 °

doorstroomoppervlak : 2367 m<sup>2</sup>  
 raaidebiet : 1881 m<sup>3</sup>/sec

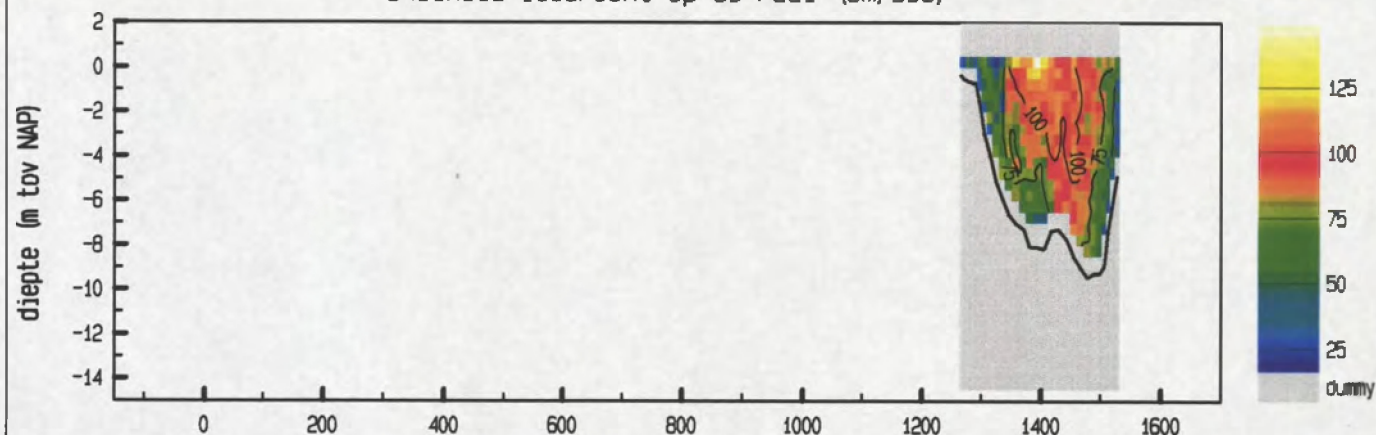
adcpfile : data/gevalid/0215v02/zimm054a.val



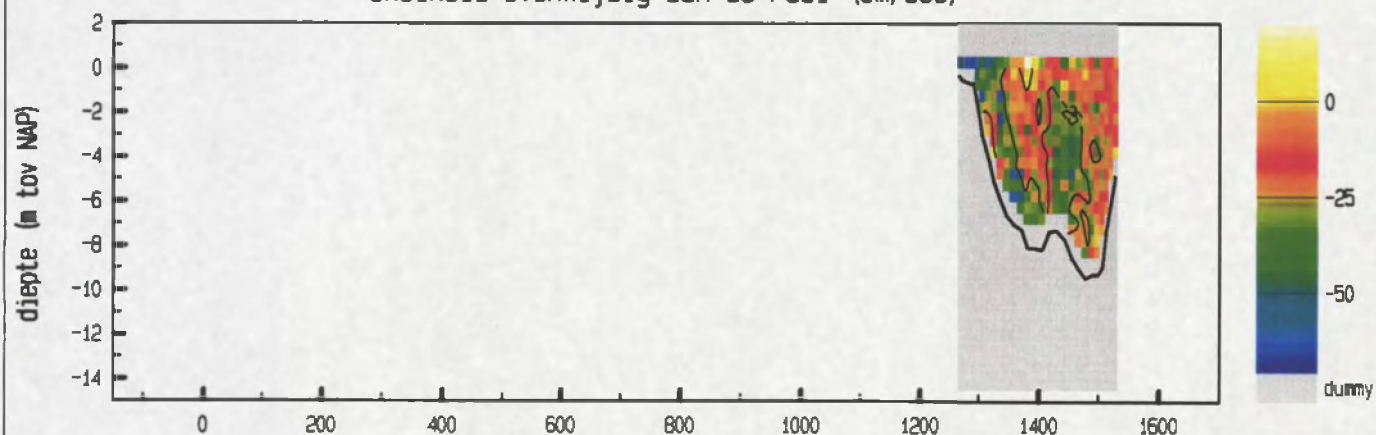
Zimmermangeul dd 16 mei 1995  
 adcpfile : data/gevalid/0215v02/zimm055a.val

tijd : 1753 - 1755

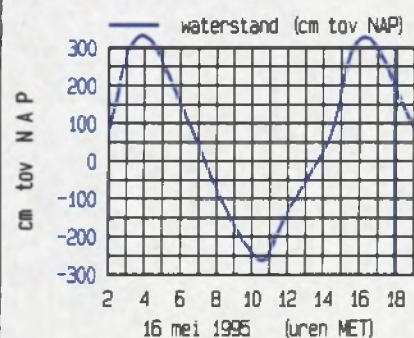
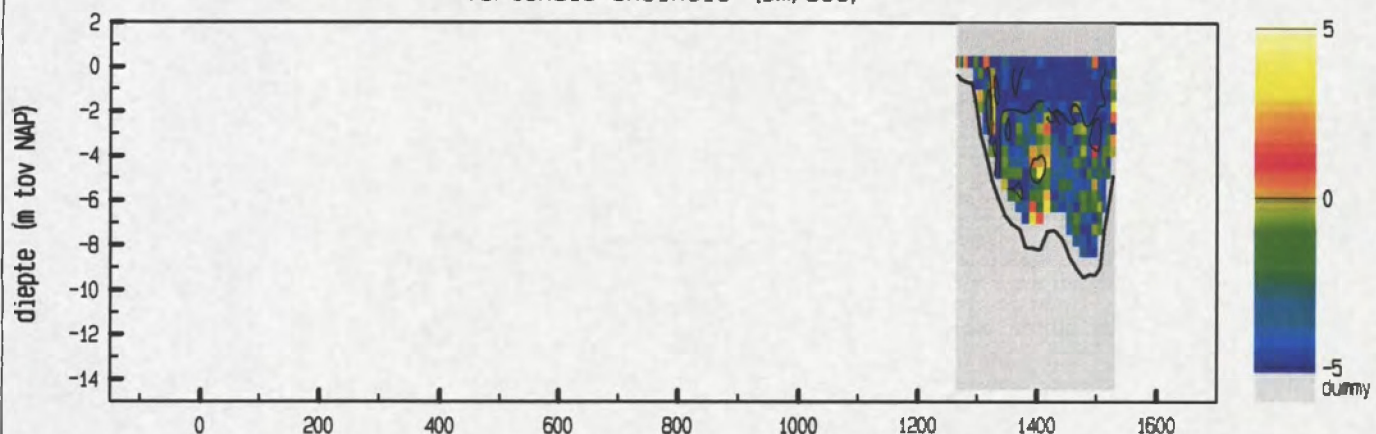
snelheid loodrecht op de raai (cm/sec)



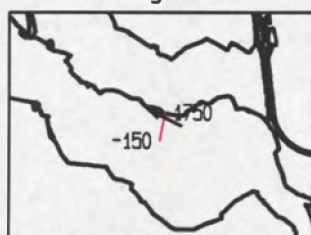
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de verticaleal

afstand uit nulpunt : 1429 m  
 stroomsnelheid : 104 cm/sec  
 stroomrichting : 296 °

doorstroomoppervlak : 2243 m<sup>2</sup>  
 raaidbiet : 1762 m<sup>3</sup>/sec

adcpfile : data/gevalid/0215v02/zimm055a.val

directie zeeland  
meetdienst zeeland  
blad nr.: 15

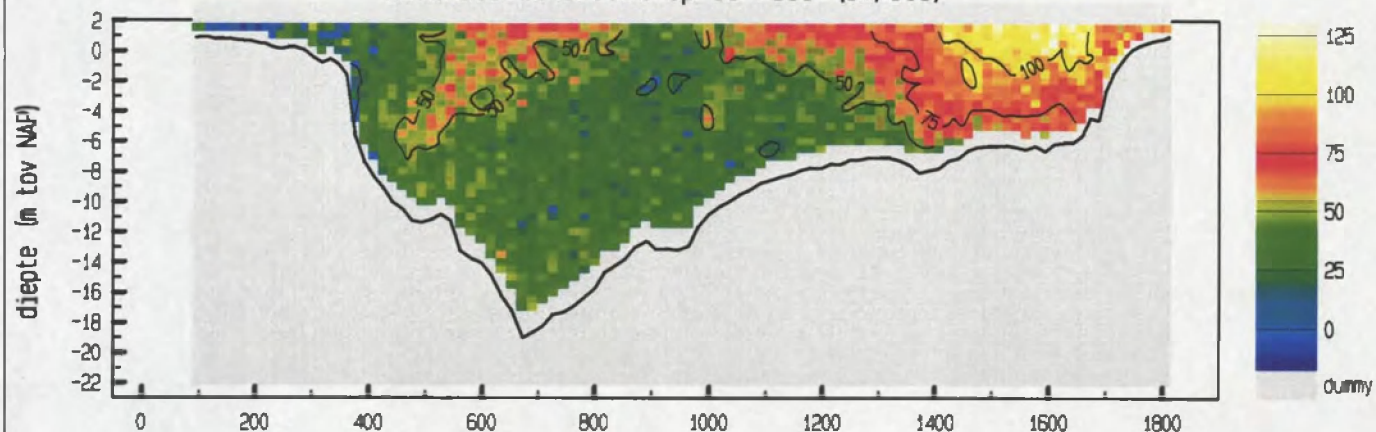
6b. Ontbonden gegevens Overloop Valkenisse



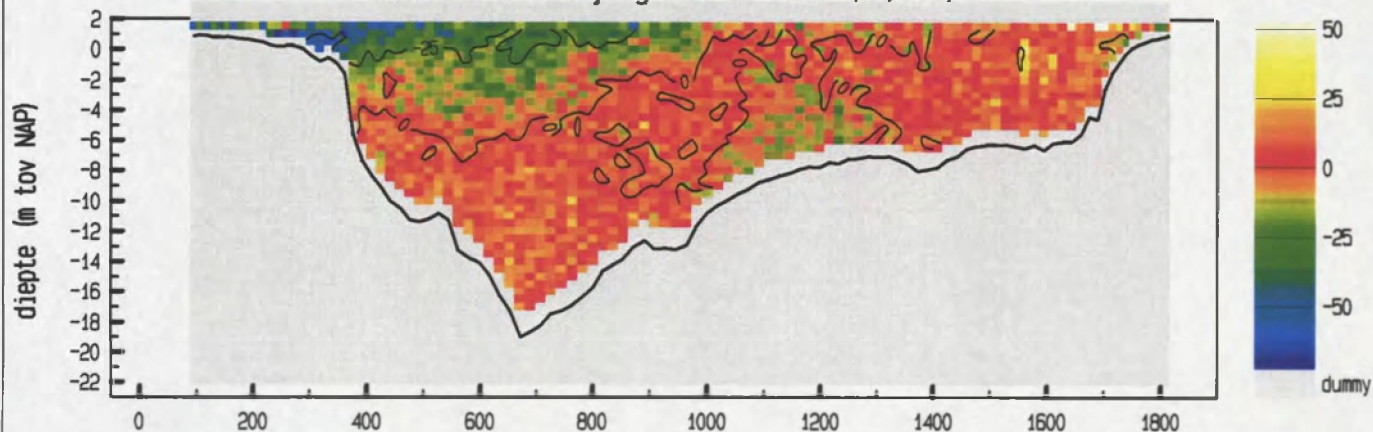
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk002a.val

tijd : 0456 - 0505

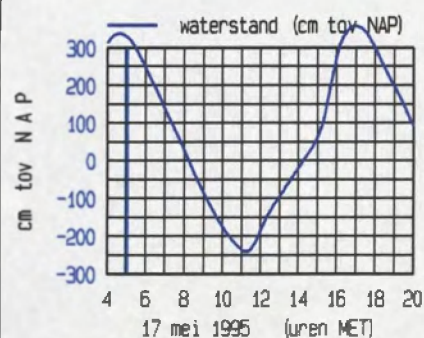
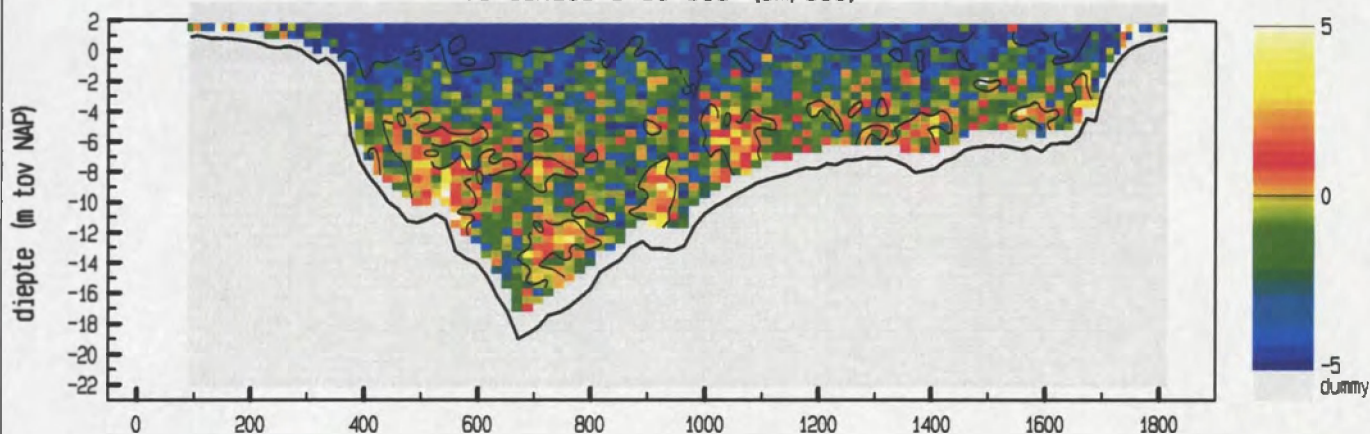
snelheid loodrecht op de raai (cm/sec)



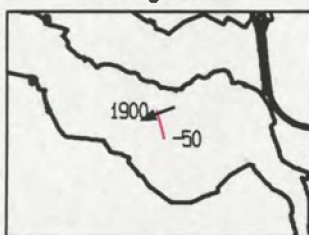
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaaal

afstand uit nulpunt : 1673 m

stroomsnelheid : 95 cm/sec

stroomrichting : 248 °

doorstroomoppervlak : 19266 m<sup>2</sup>

raaidebiet : 9479 m<sup>3</sup>/sec

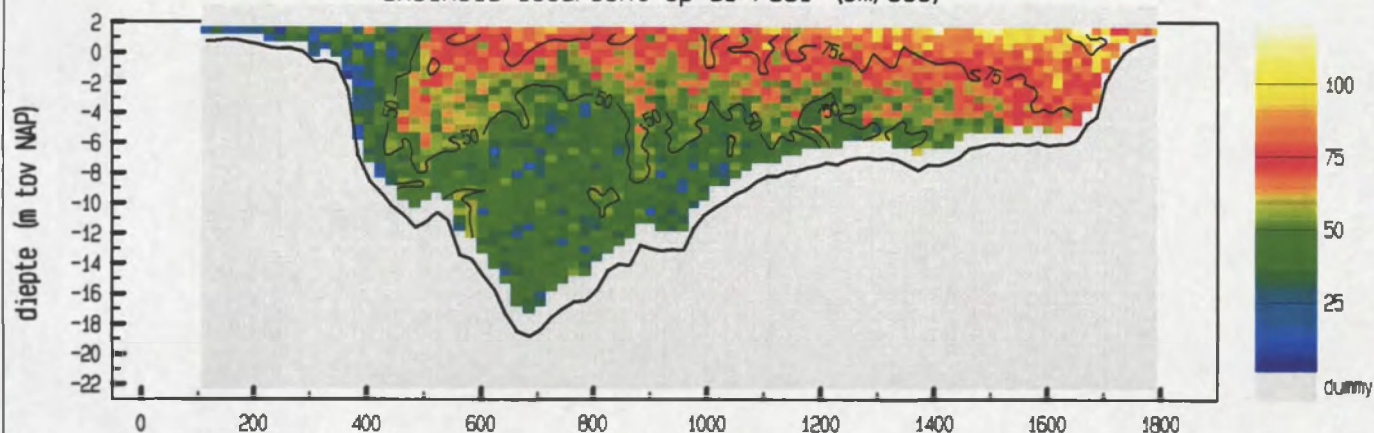
adcpfile : data/gevalid/0215v01/valk002a.val



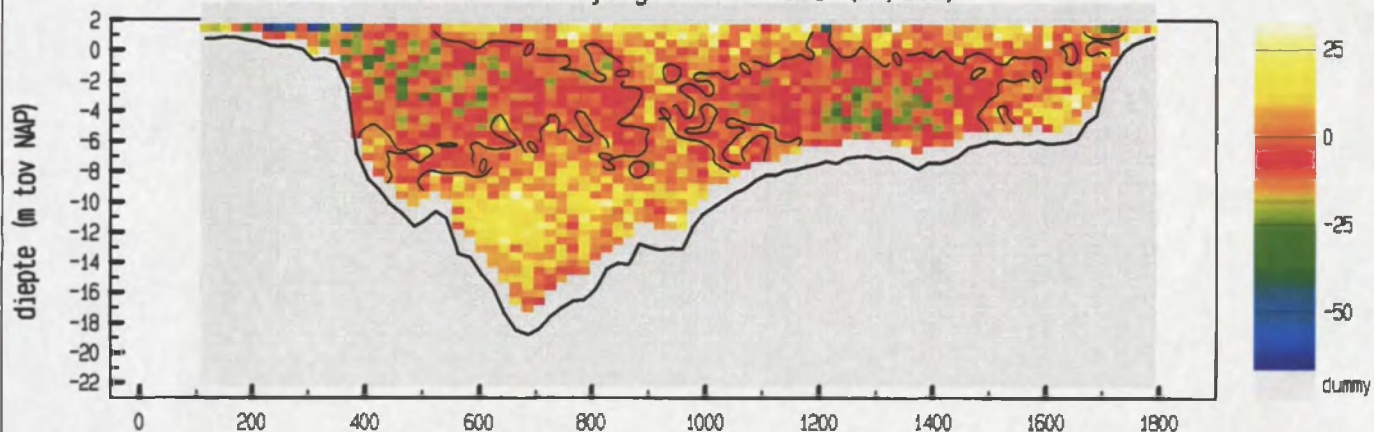
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk003a.val

tijd : 0507 - 0514

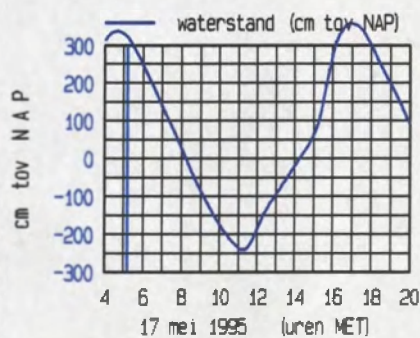
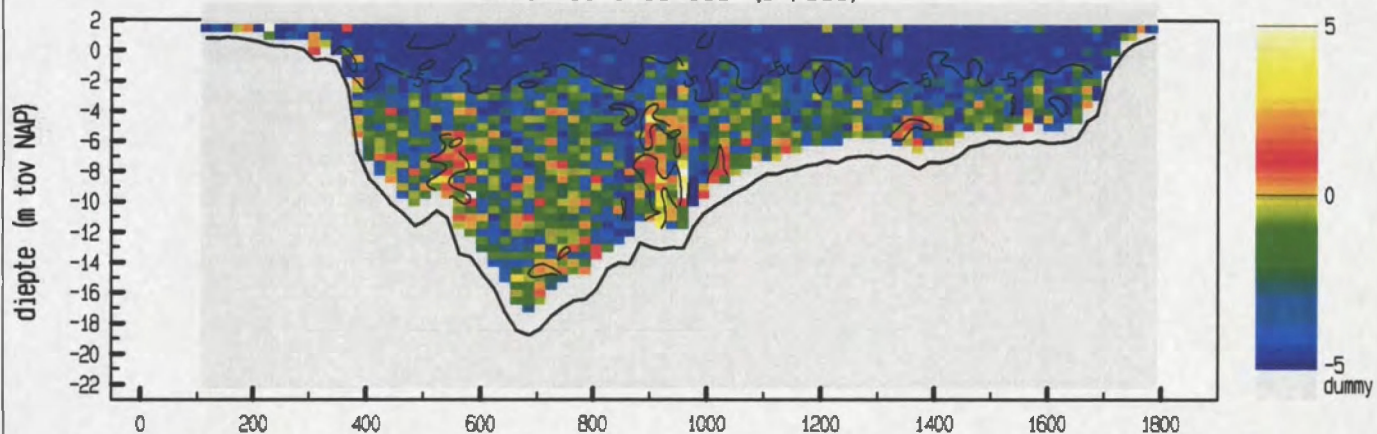
snelheid loodrecht op de raai (cm/sec)



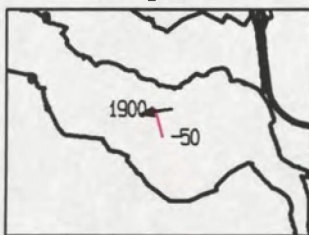
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1704 m

stroomsnelheid : 89 cm/sec

stroomrichting : 261 °

doorstroomoppervlak : 18924 m<sup>2</sup>

raaidebiet : 10553 m<sup>3</sup>/sec

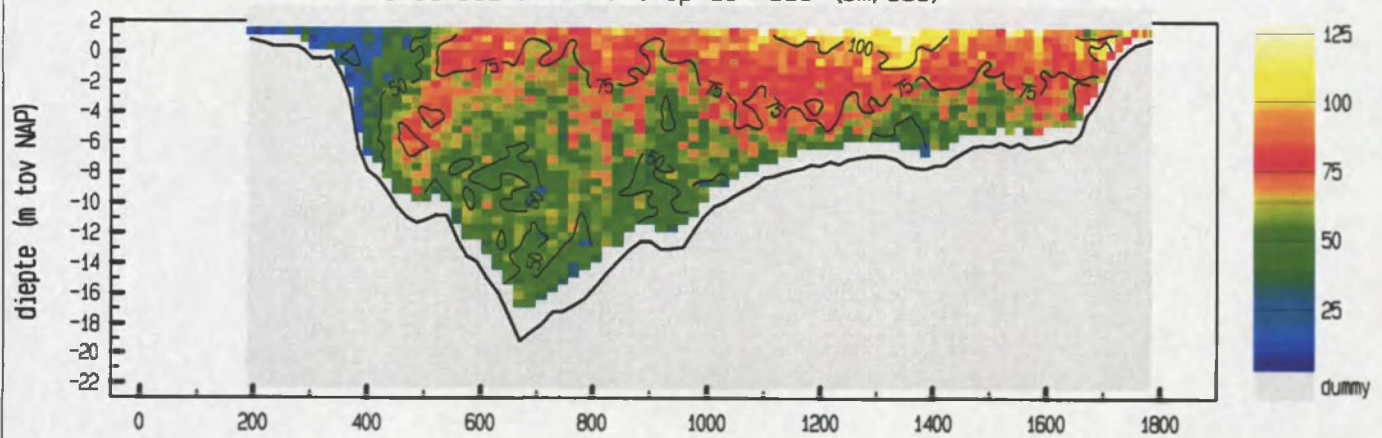
adcpfile : data/gevalid/0215v01/valk003a.val



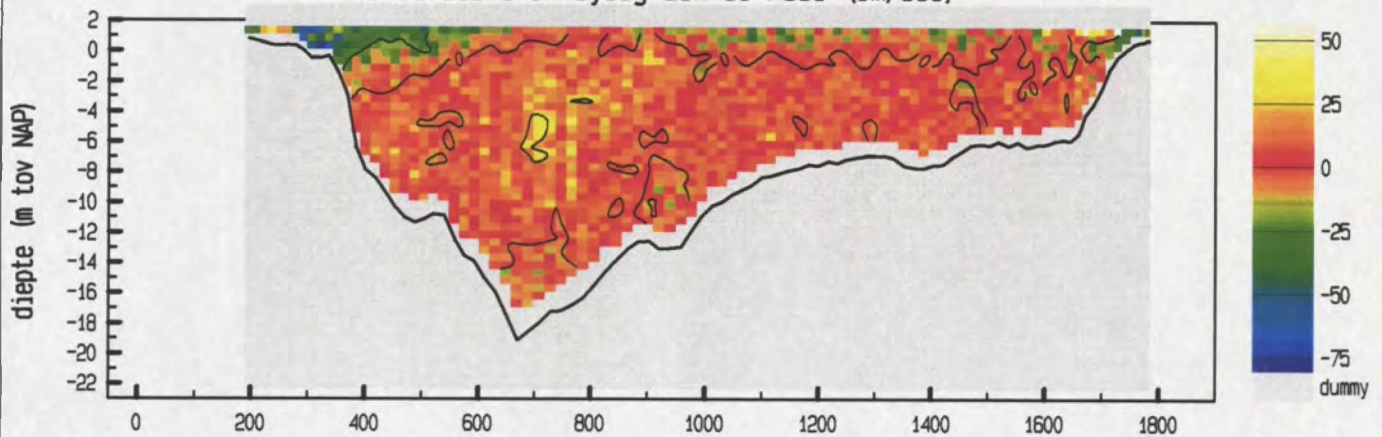
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk004a.val

tijd : 0516 - 0523

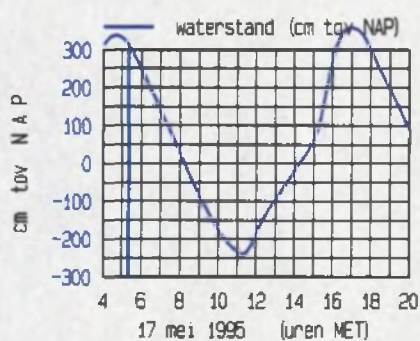
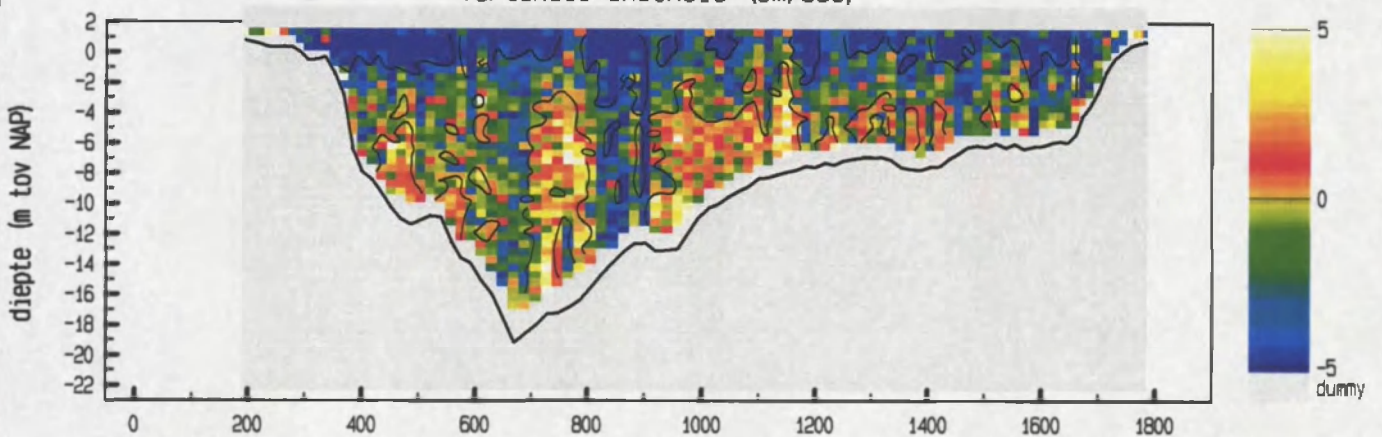
snelheid loodrecht op de raai (cm/sec)



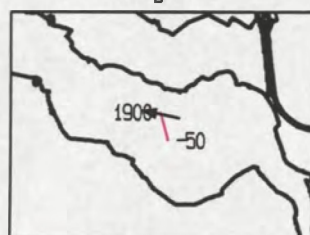
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1765 m

stroomsnelheid : 103 cm/sec

stroomrichting : 282 °

doorstroomoppervlak : 18404 m<sup>2</sup>

raaidebiet : 11804 m<sup>3</sup>/sec

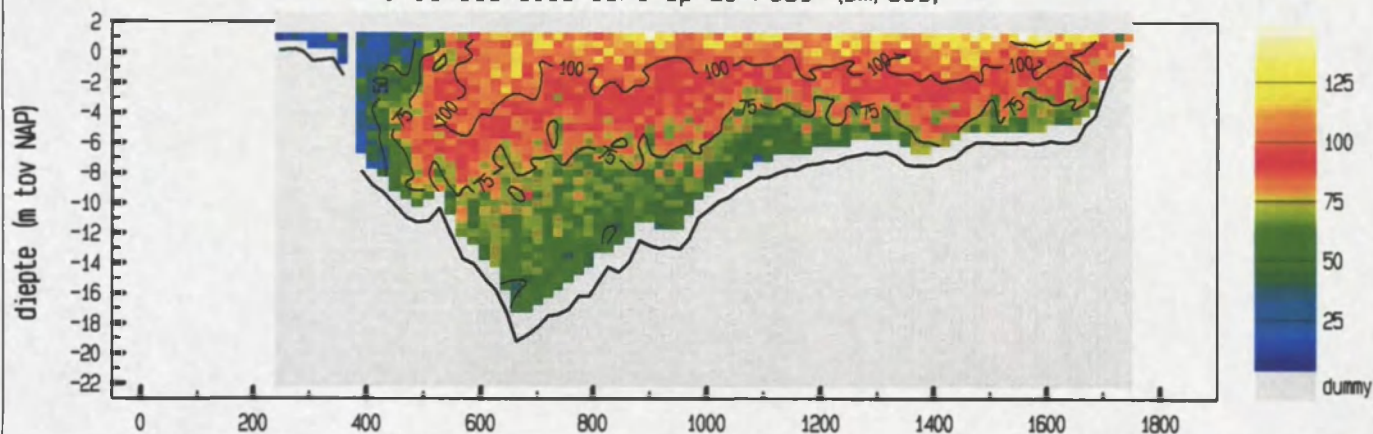
adcpfile : data/gevalid/0215v01/valk004a.val



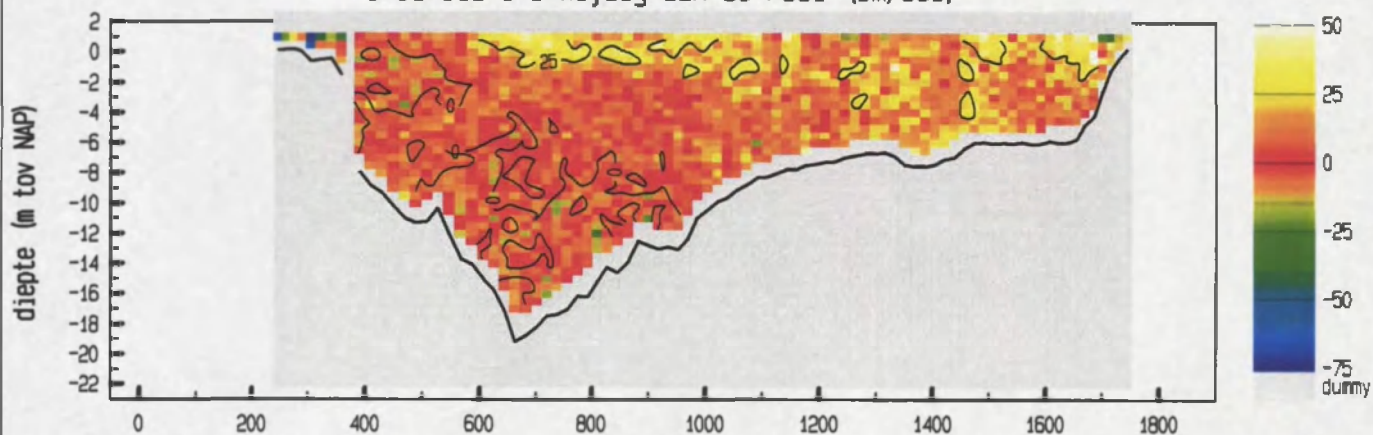
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk005a.val

tijd : 0539 - 0546

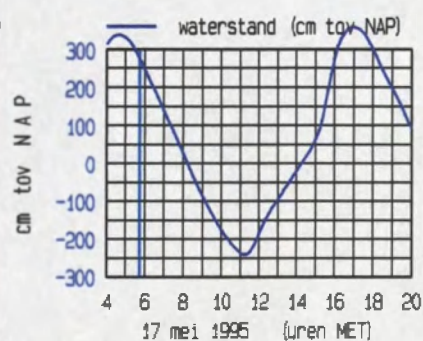
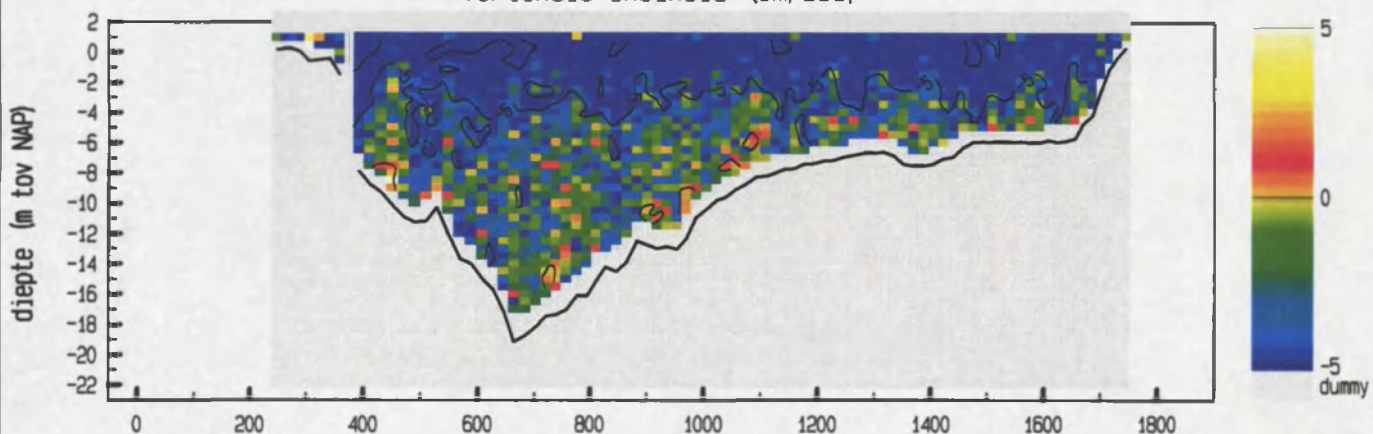
snelheid loodrecht op de raai (cm/sec)



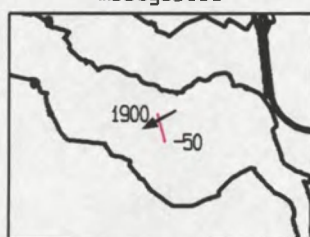
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1473 m

stroomsnelheid : 101 cm/sec

stroomrichting : 241°

doorstroomoppervlak : 17677 m<sup>2</sup>

raaidebiet : 13894 m<sup>3</sup>/sec

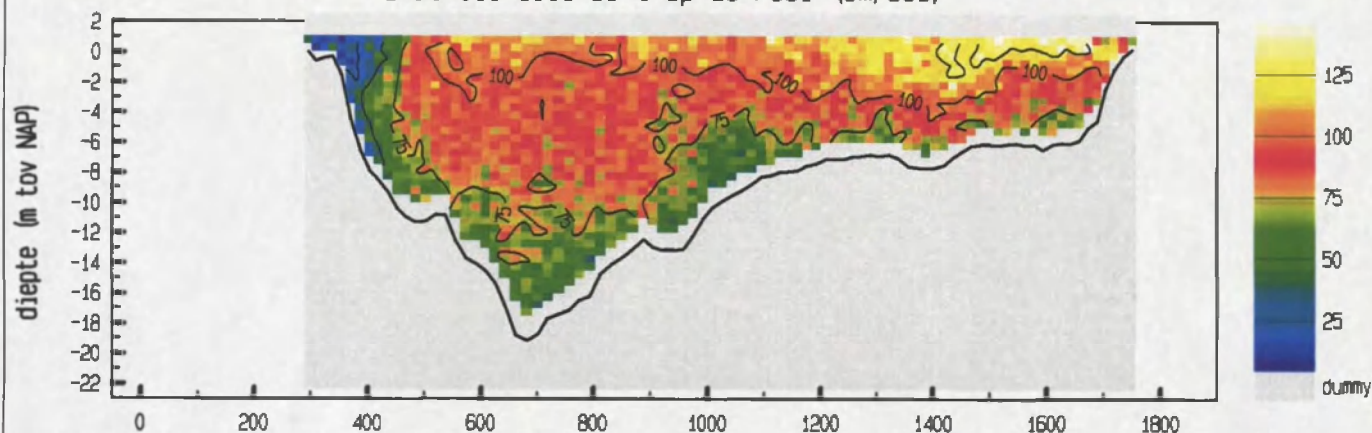
adcpfile : data/gevalid/0215v01/valk005a.val



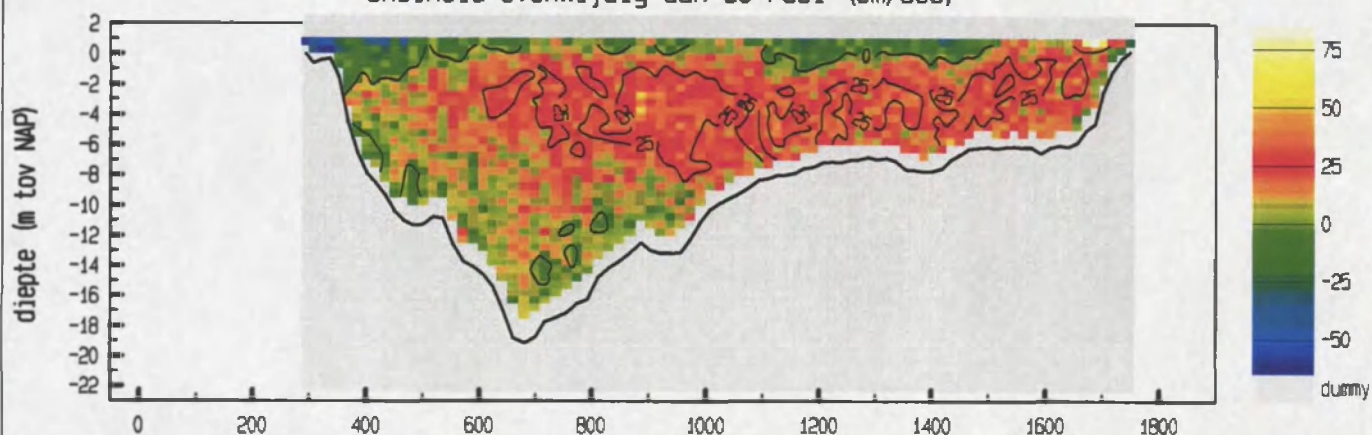
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk006a.val

tijd : 0549 - 0556

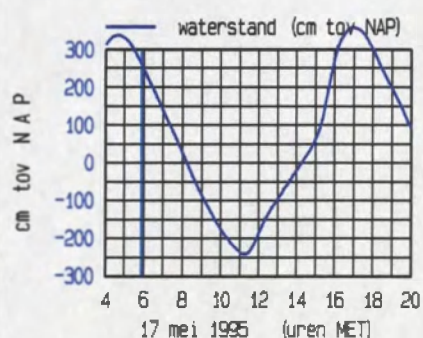
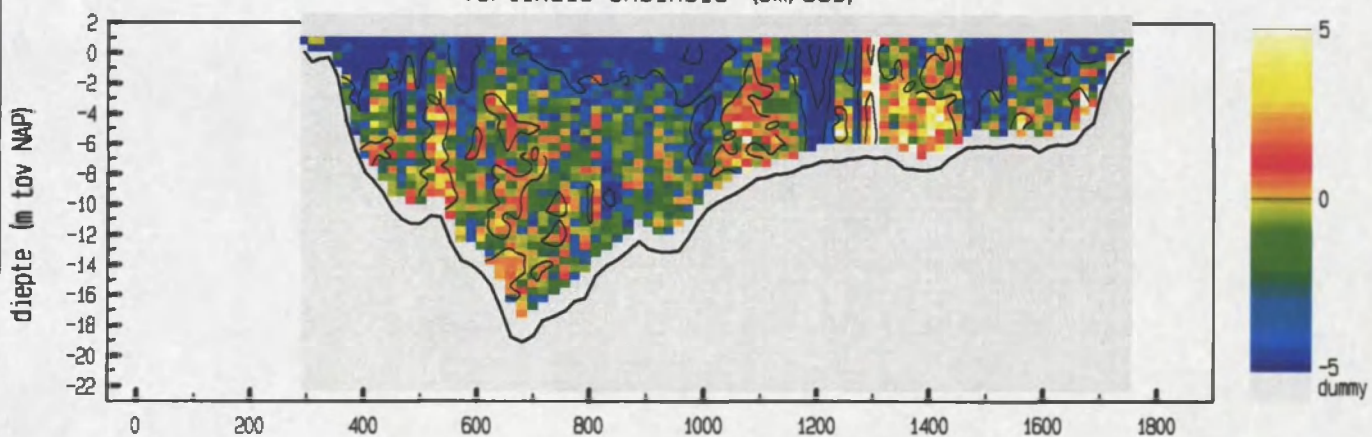
snelheid loodrecht op de raai (cm/sec)



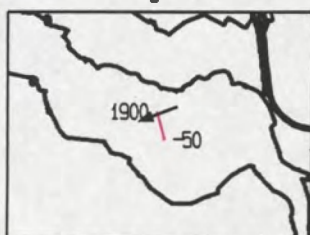
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de verticaleal

afstand uit nulpunt : 1717 m  
 stroomsnelheid : 110 cm/sec  
 stroomrichting : 249 °

doorstroomoppervlak : 17315 m<sup>2</sup>  
 raaidbiet : 14364 m<sup>3</sup>/sec

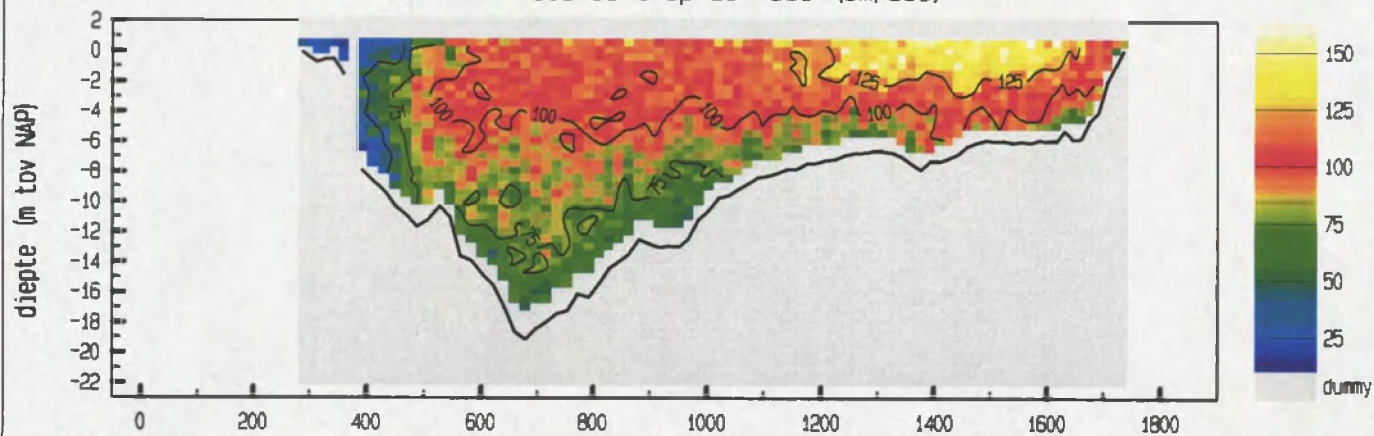
adcpfile : data/gevalid/0215v01/valk006a.val



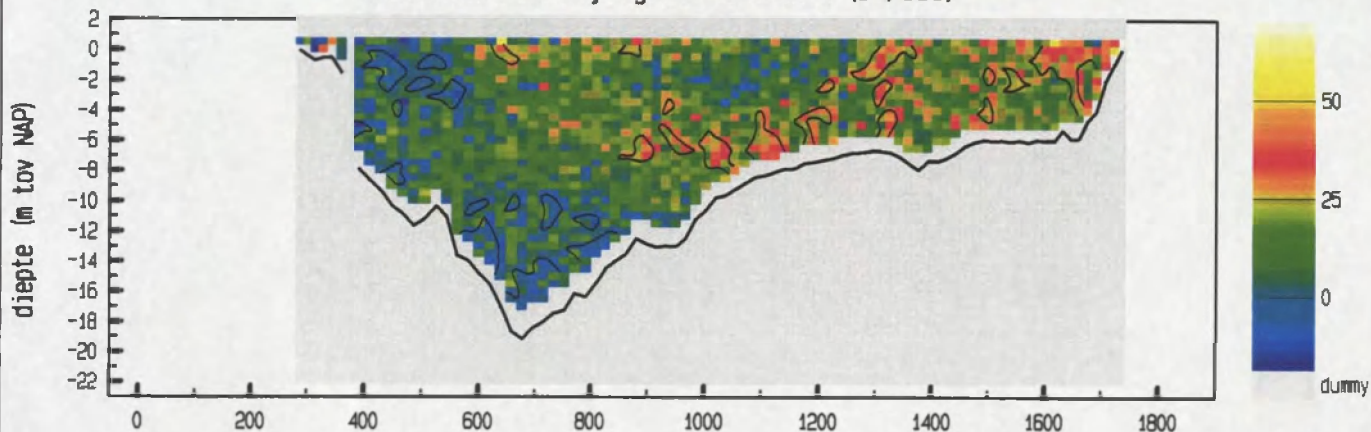
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk007a.val

tijd : 0604 - 0610

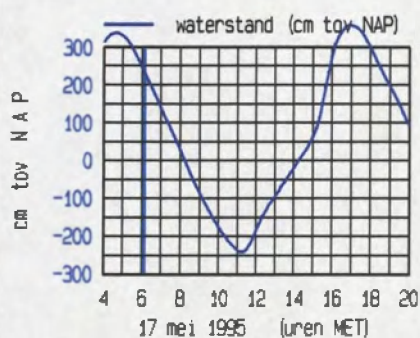
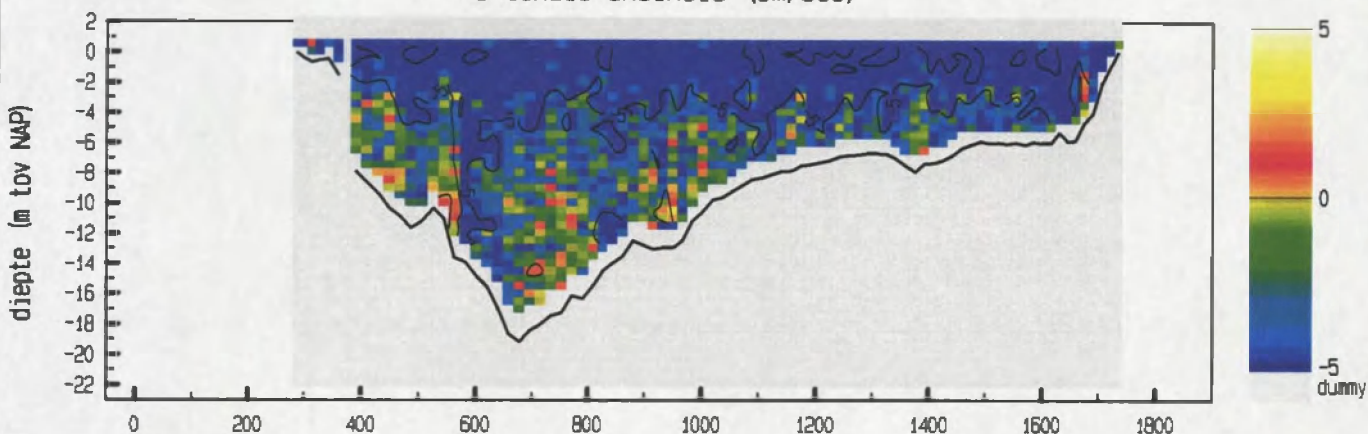
snelheid loodrecht op de raai (cm/sec)



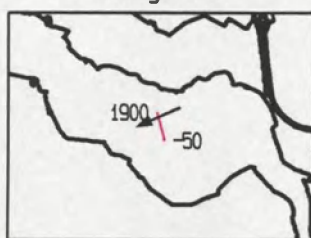
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1570 m  
 stroomsnelheid : 125 cm/sec  
 stroomrichting : 246 °

doorstroomoppervlak : 16897 m<sup>2</sup>  
 raai-debiet : 15314 m<sup>3</sup>/sec

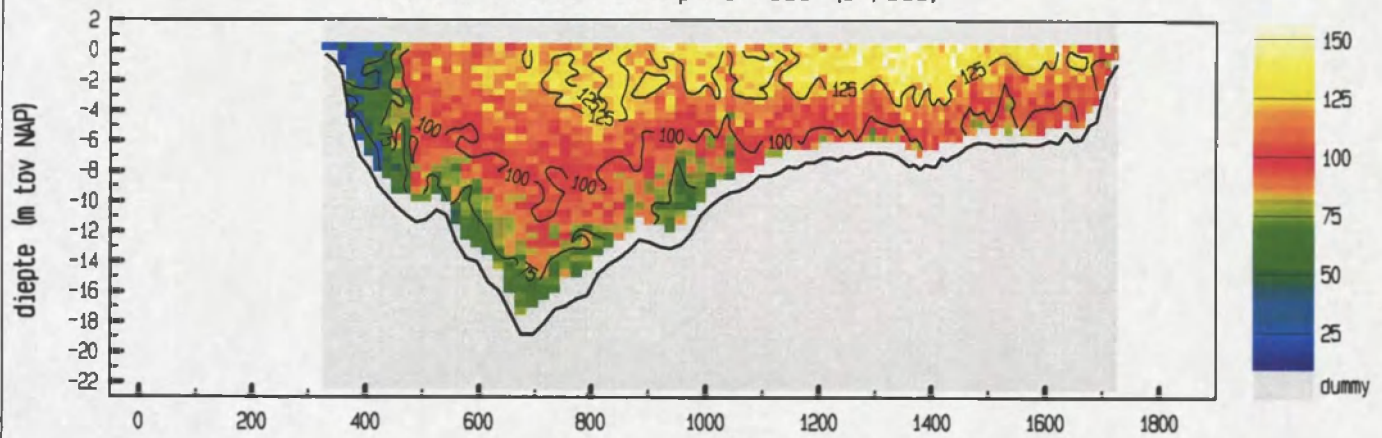
adcpfile : data/gevalid/0215v01/valk007a.val



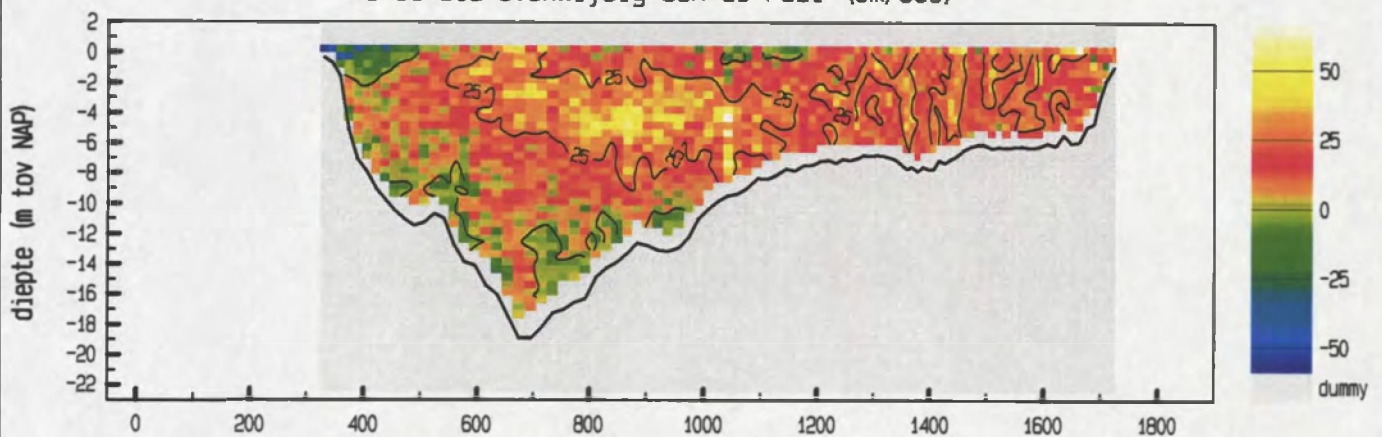
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk008a.val

tijd : 0622 - 0630

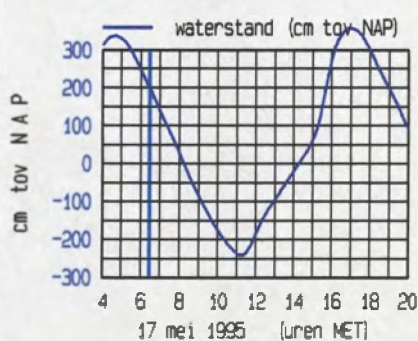
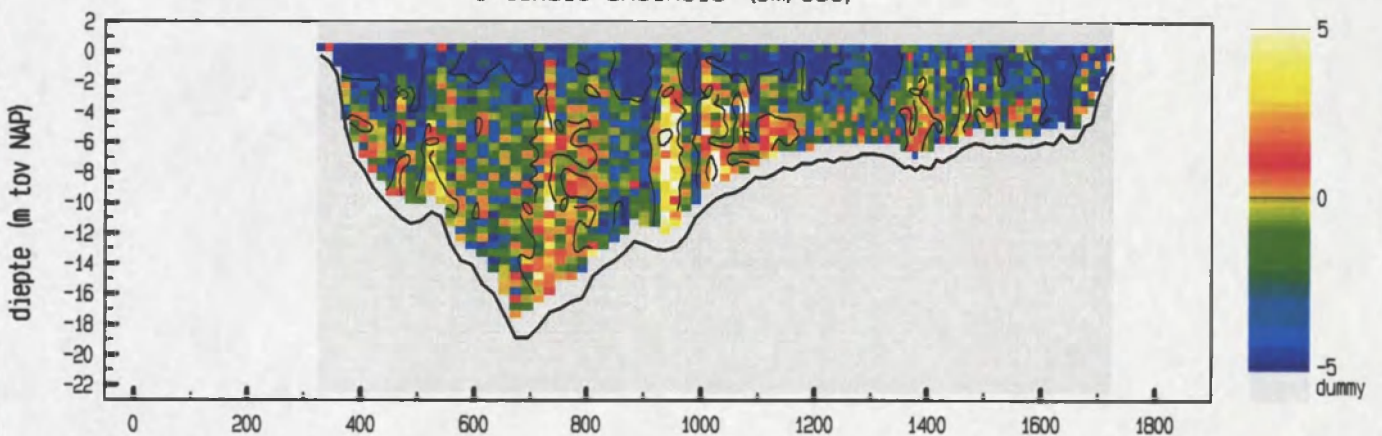
snelheid loodrecht op de raai (cm/sec)



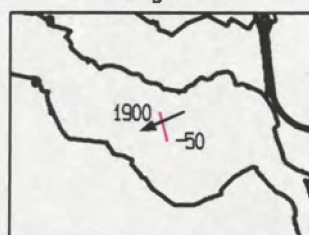
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1271 m

stroomsnelheid : 126 cm/sec

stroomrichting : 246 °

doorstroomoppervlak : 16275 m<sup>2</sup>

raaidebiet : 16200 m<sup>3</sup>/sec

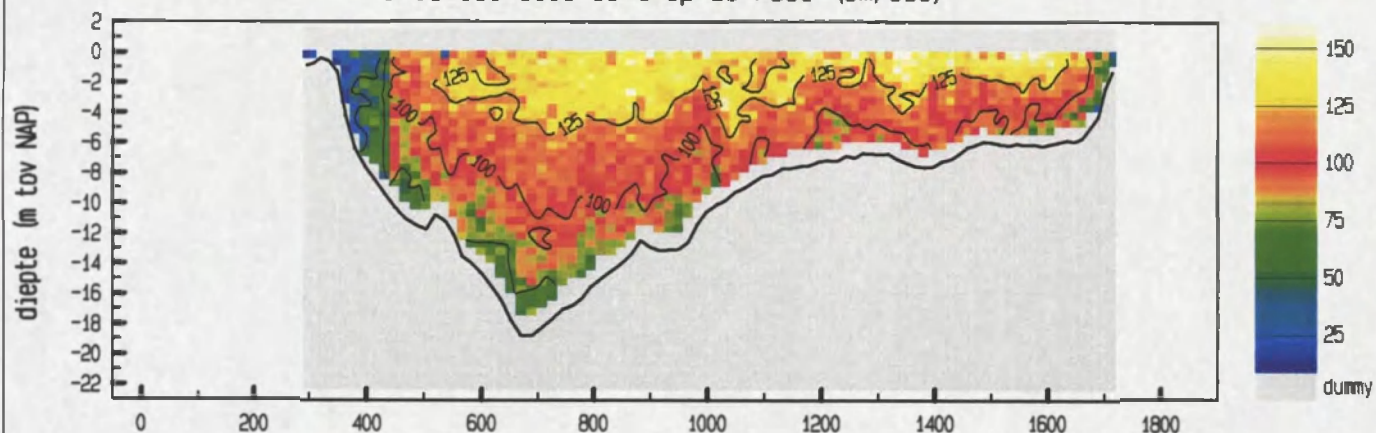
adcpfile : data/gevalid/0215v01/valk008a.val



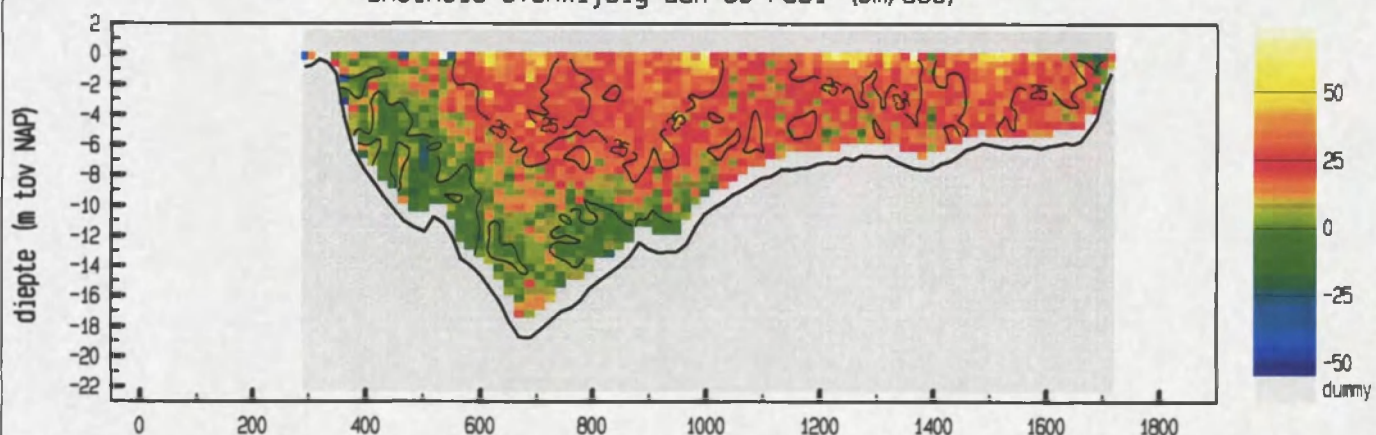
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk009a.val

tijd : 0642 - 0649

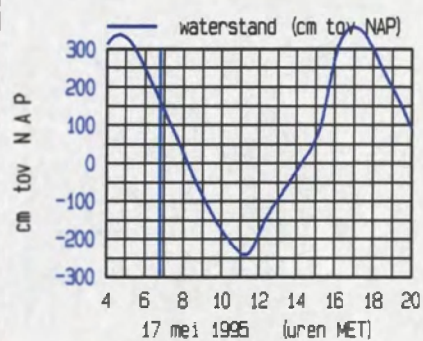
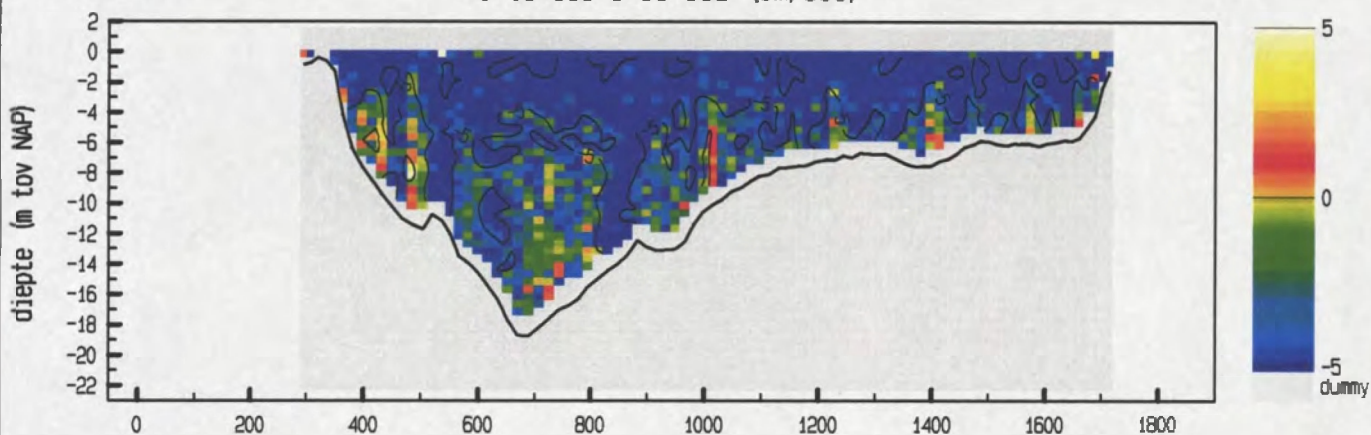
snelheid loodrecht op de raai (cm/sec)



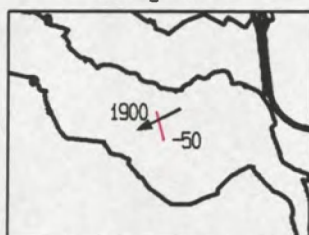
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1350 m

stroomsnelheid : 128 cm/sec

stroomrichting : 243 °

doorstroomoppervlak : 15879 m<sup>2</sup>

raaidebiet : 16404 m<sup>3</sup>/sec

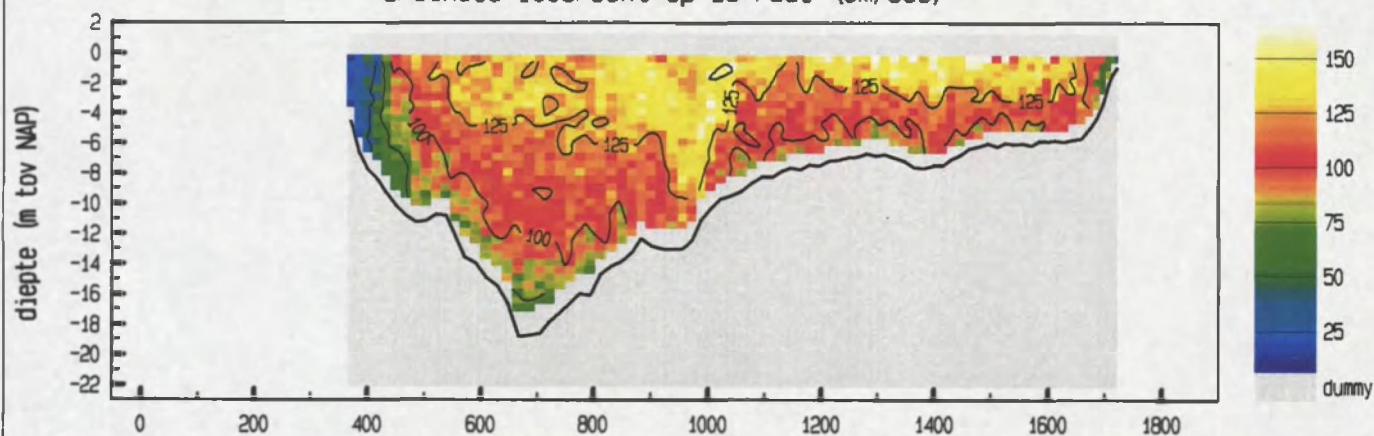
adcpfile : data/gevalid/0215v01/valk009a.val



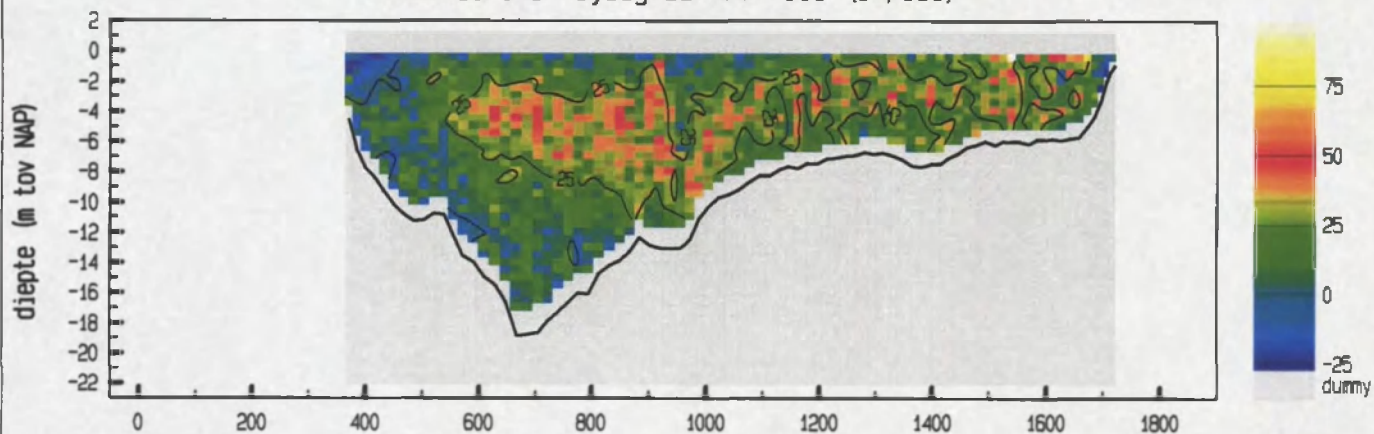
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk010a.val

tijd : 0658 - 0704

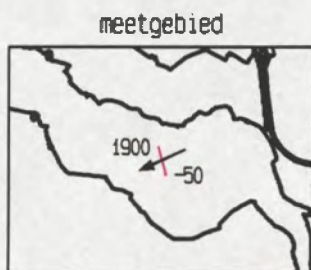
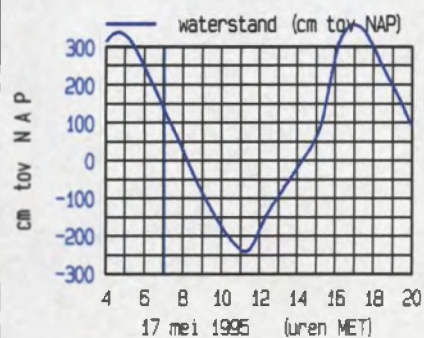
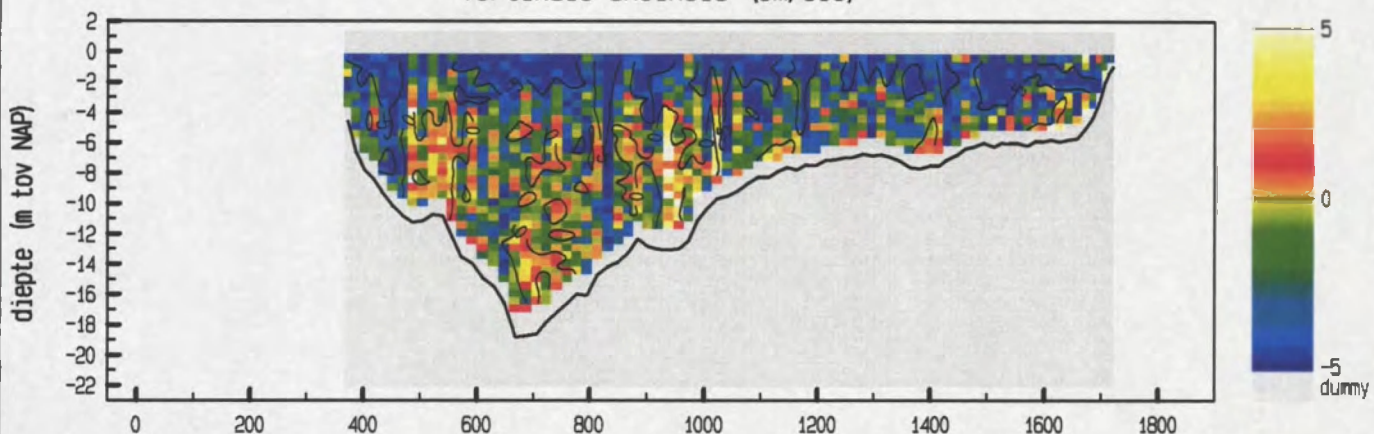
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-  
 snelheid in de verticaleal

afstand uit nulpunt : 989 m  
 stroomsnelheid : 134 cm/sec  
 stroomrichting : 245 °

doorstroomoppervlak : 15221 m<sup>2</sup>  
 raaidebiet : 16496 m<sup>3</sup>/sec

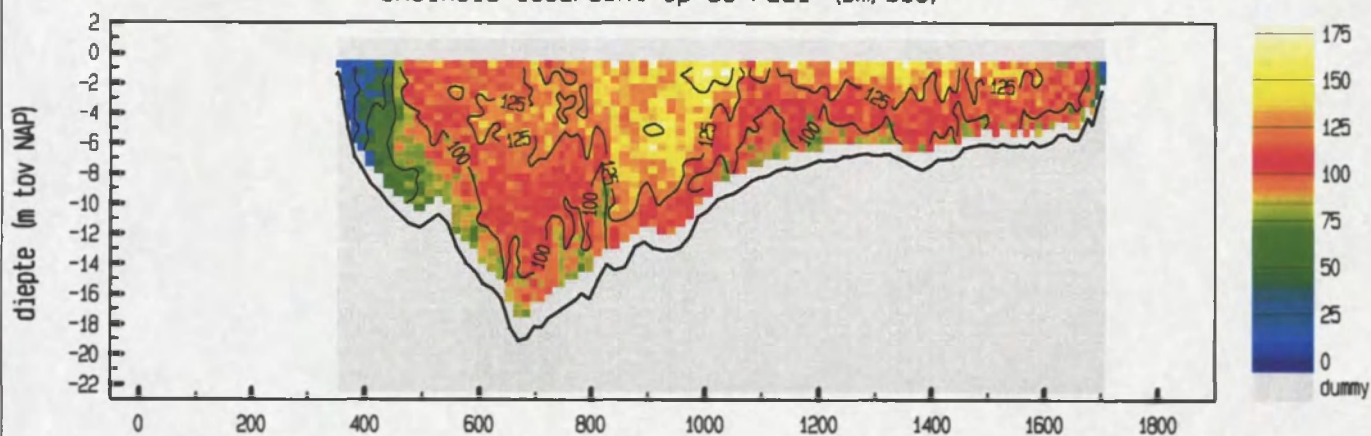
adcpfile : data/gevalid/0215v01/valk010a.val



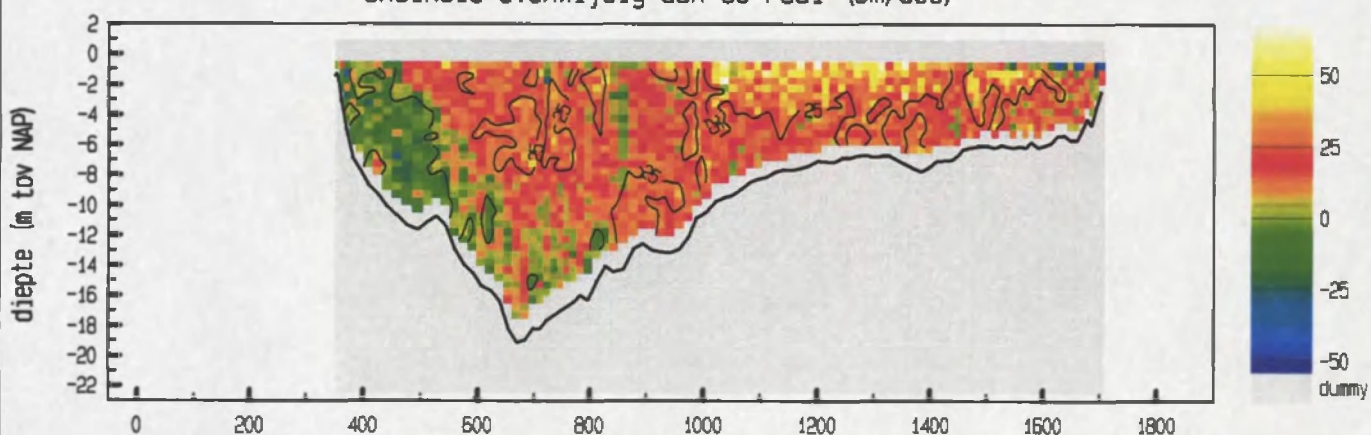
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk011a.val

tijd : 0717 - 0725

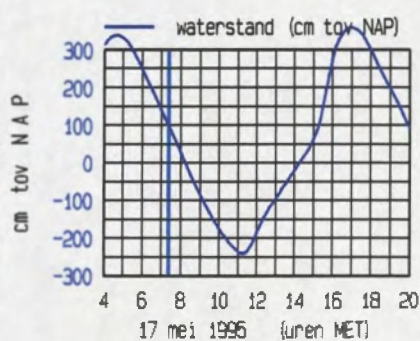
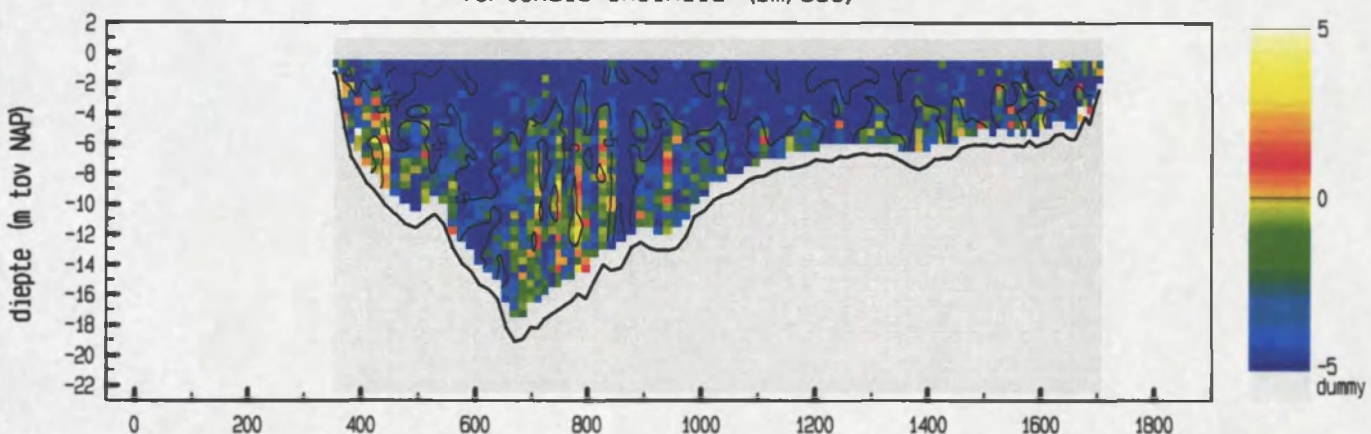
snelheid loodrecht op de raai (cm/sec)



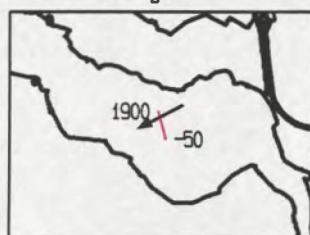
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1481 m

stroomsnelheid : 136 cm/sec

stroomrichting : 242 °

doorstroomoppervlak : 14841 m<sup>2</sup>

raaidebiet : 15803 m<sup>3</sup>/sec

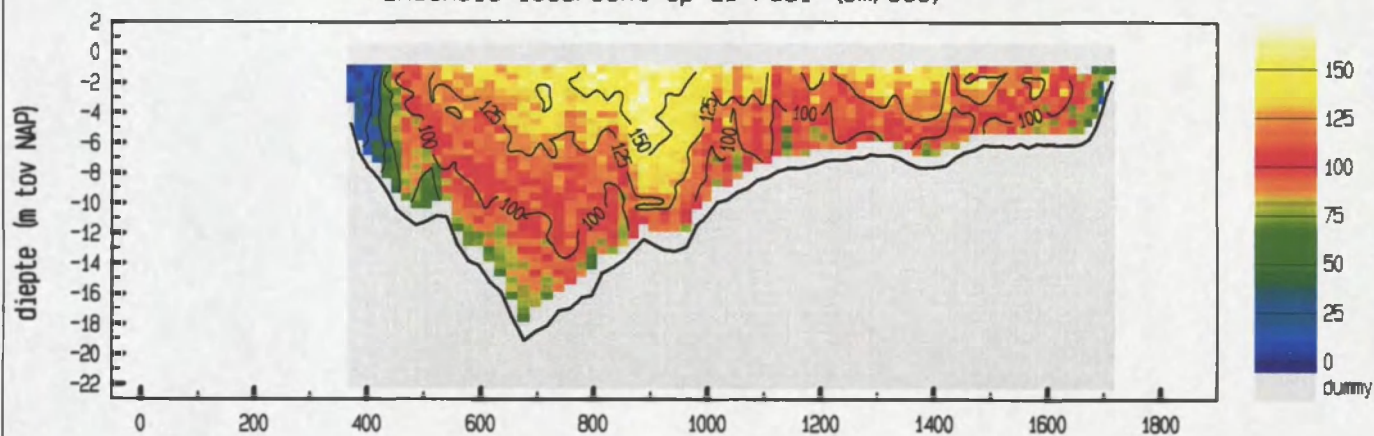
adcpfile : data/gevalid/0215v01/valk011a.val



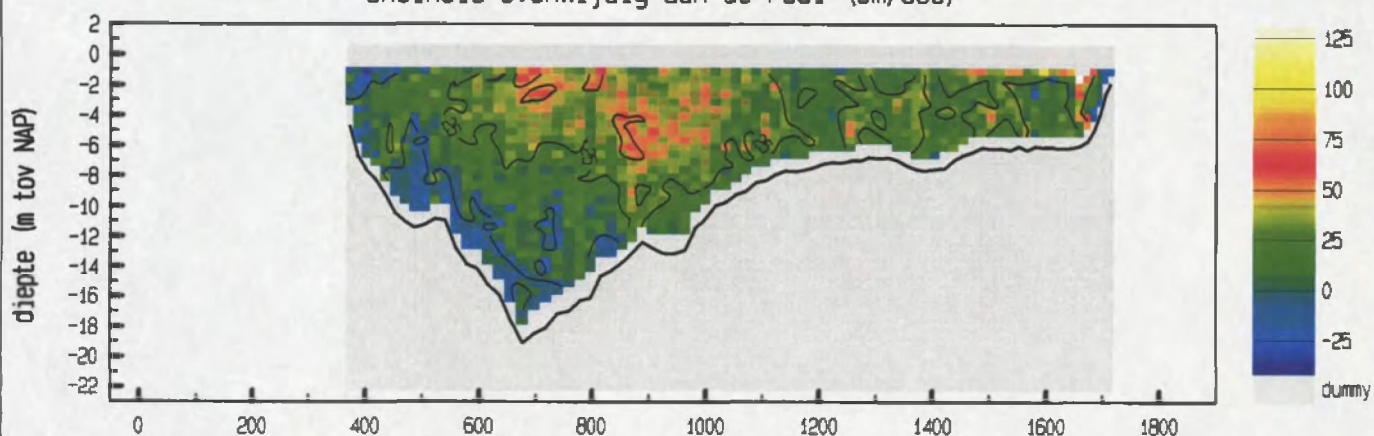
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk012a.val

tijd : 0733 - 0739

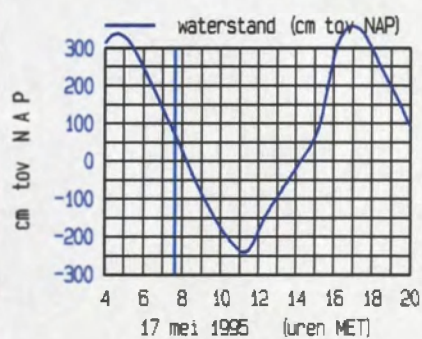
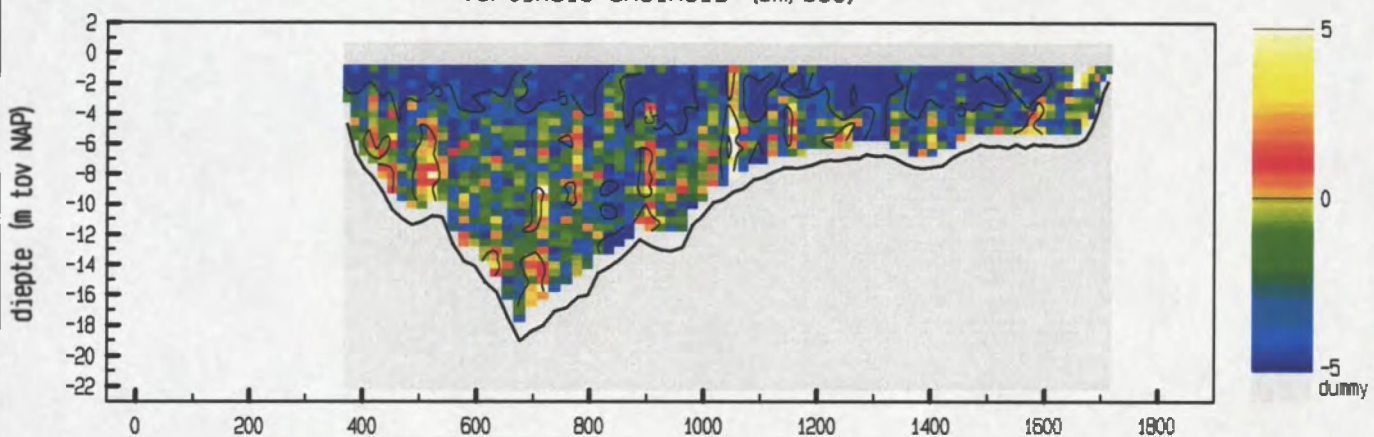
snelheid loodrecht op de raai (cm/sec)



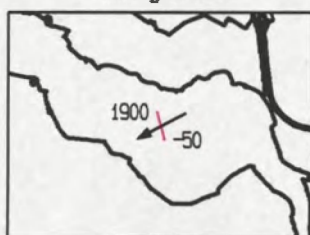
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

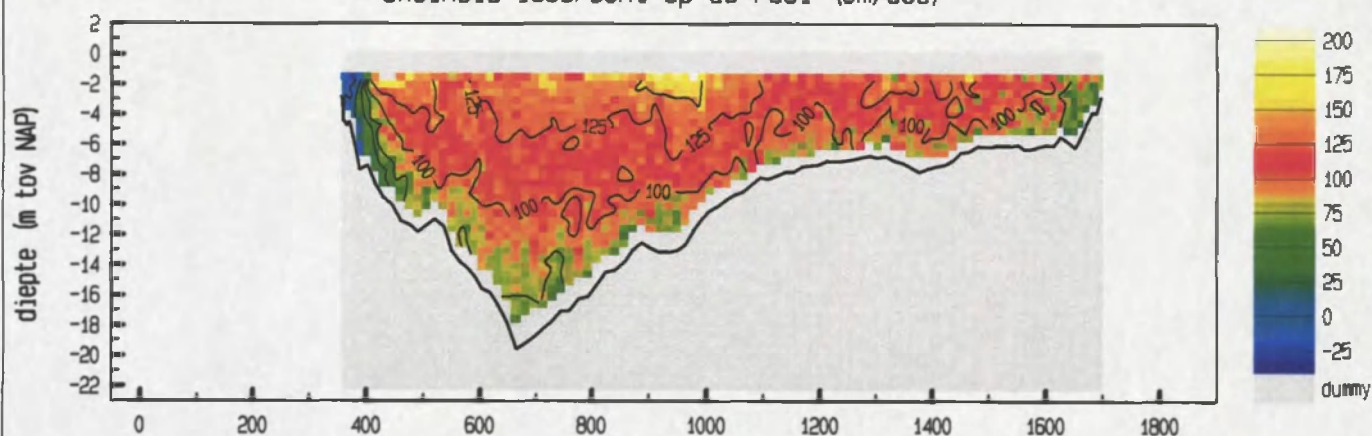
afstand uit nulpunt : 887 m  
 stroomsnelheid : 148 cm/sec  
 stroomrichting : 242 °

doorstroomoppervlak : 14385 m<sup>2</sup>  
 raaidbiet : 15419 m<sup>3</sup>/sec

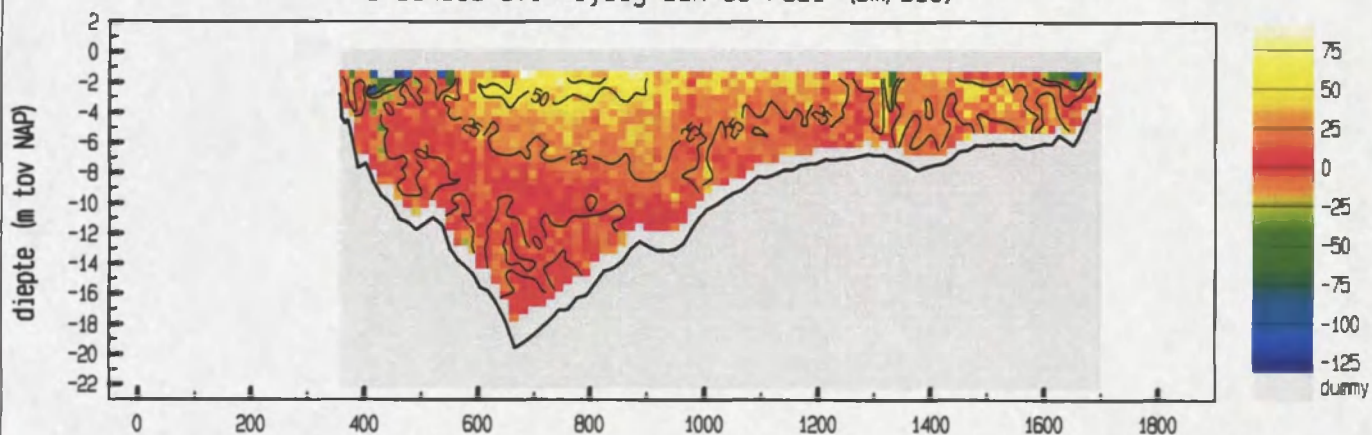
adcpfile : data/gevalid/0215v01/valk012a.val



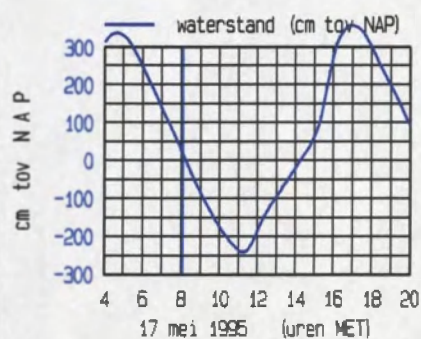
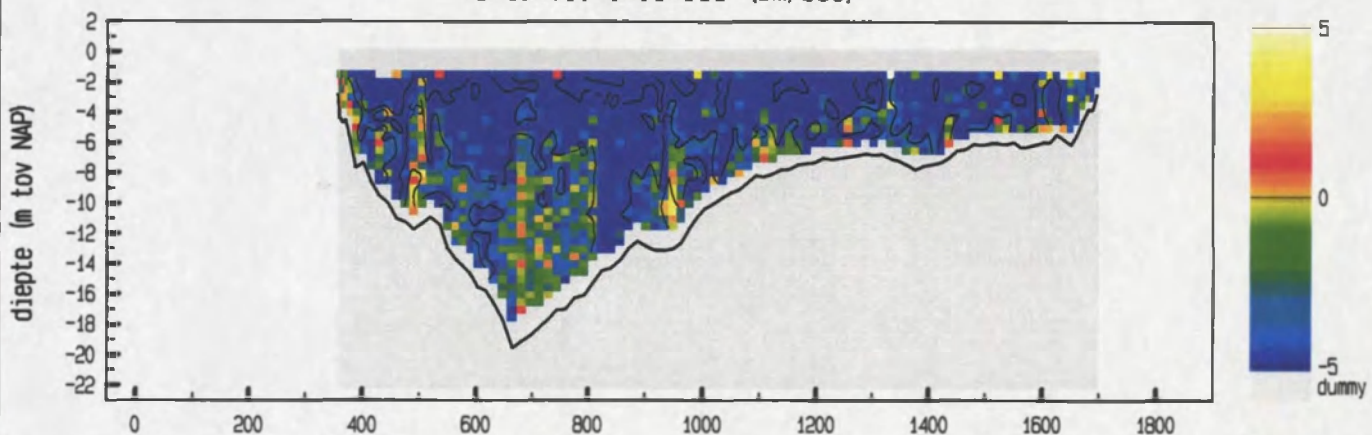
snelheid loodrecht op de raai (cm/sec)



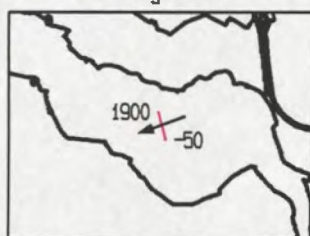
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 978 m  
 stroomsnelheid : 130 cm/sec  
 stroomrichting : 250 °

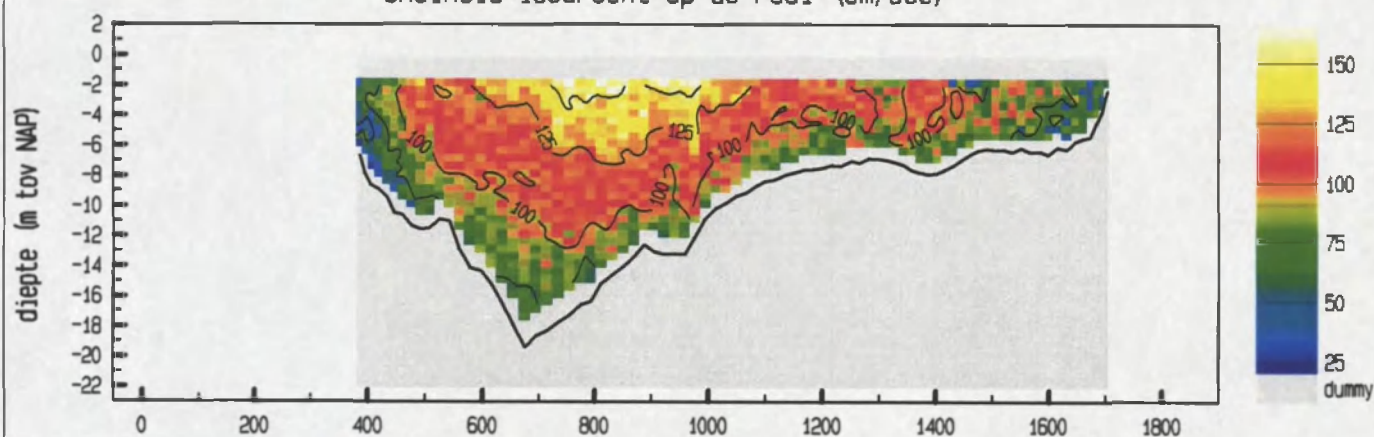
doorstroomoppervlak : 13878 m<sup>2</sup>  
 raaidbiet : 14213 m<sup>3</sup>/sec



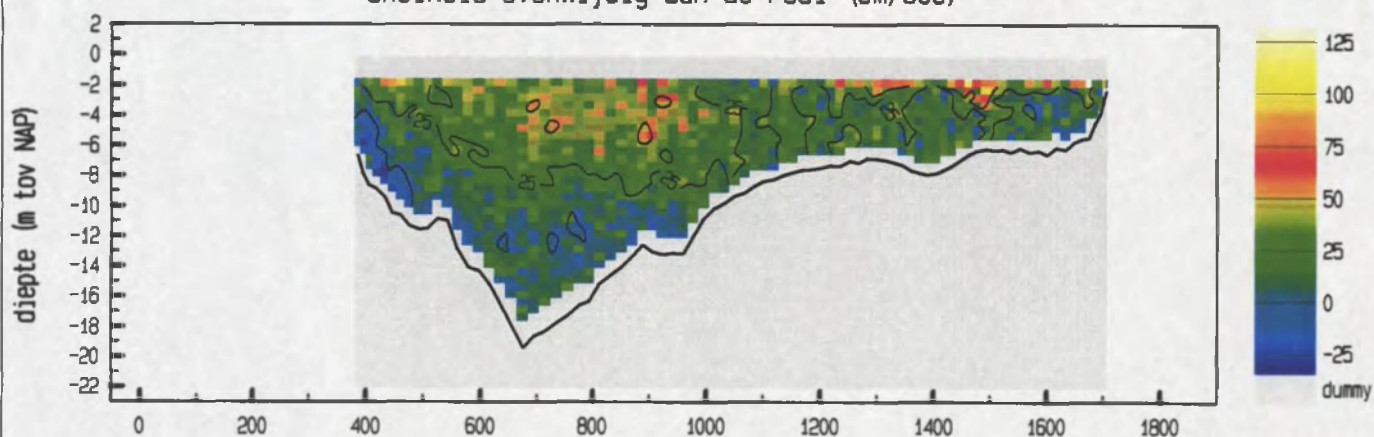
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk014a.val

tijd : 0815 - 0821

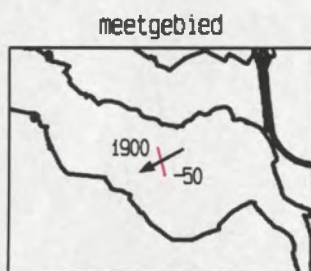
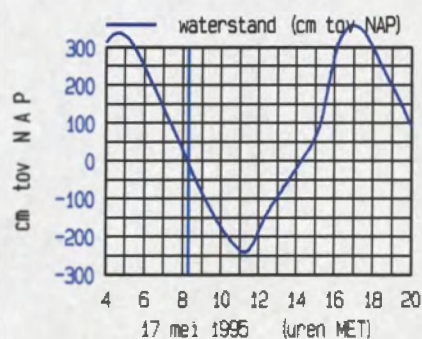
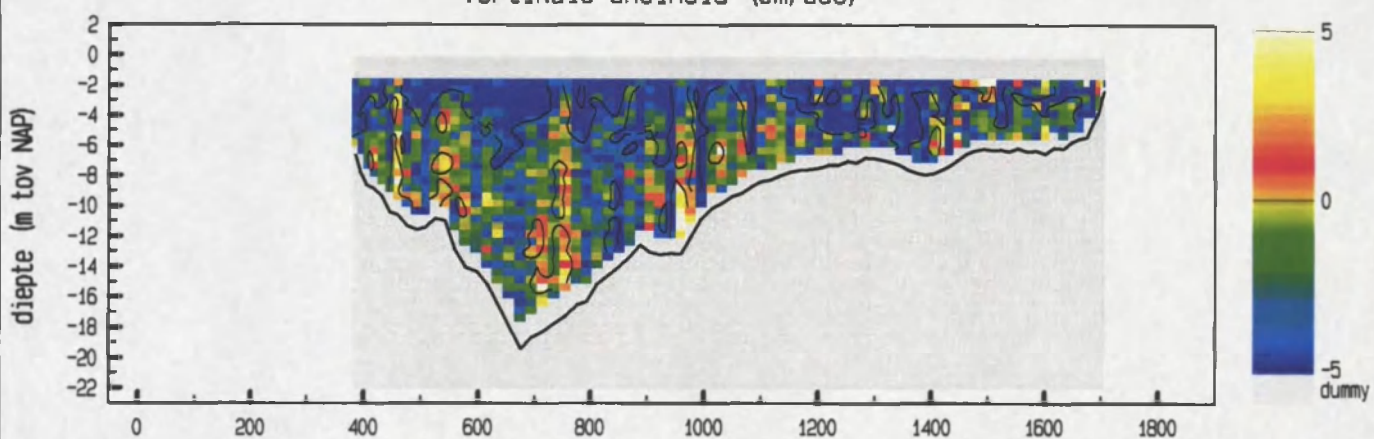
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



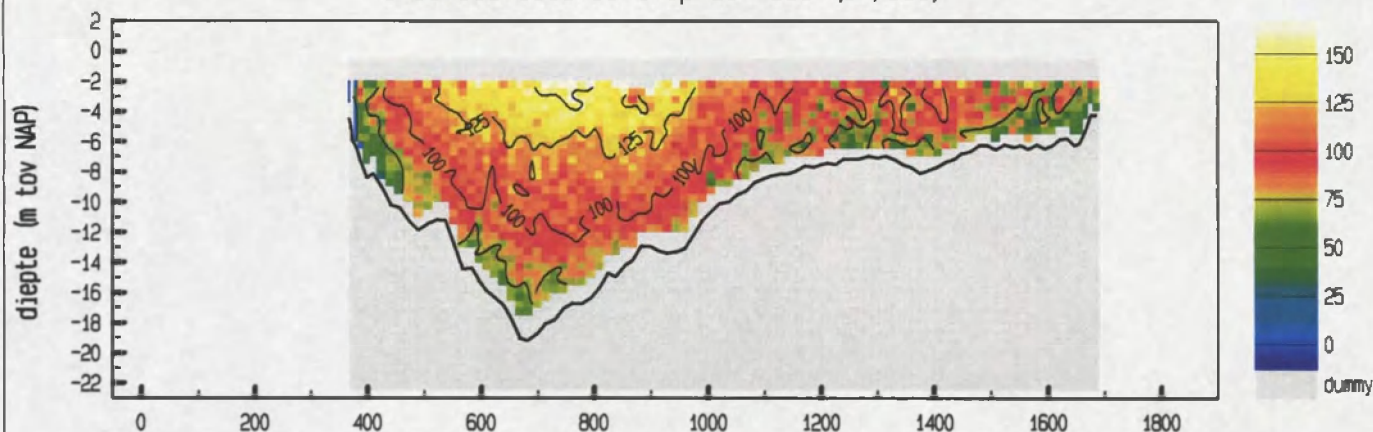
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 976 m  
 stroomsnelheid : 132 cm/sec  
 stroomrichting : 242 °

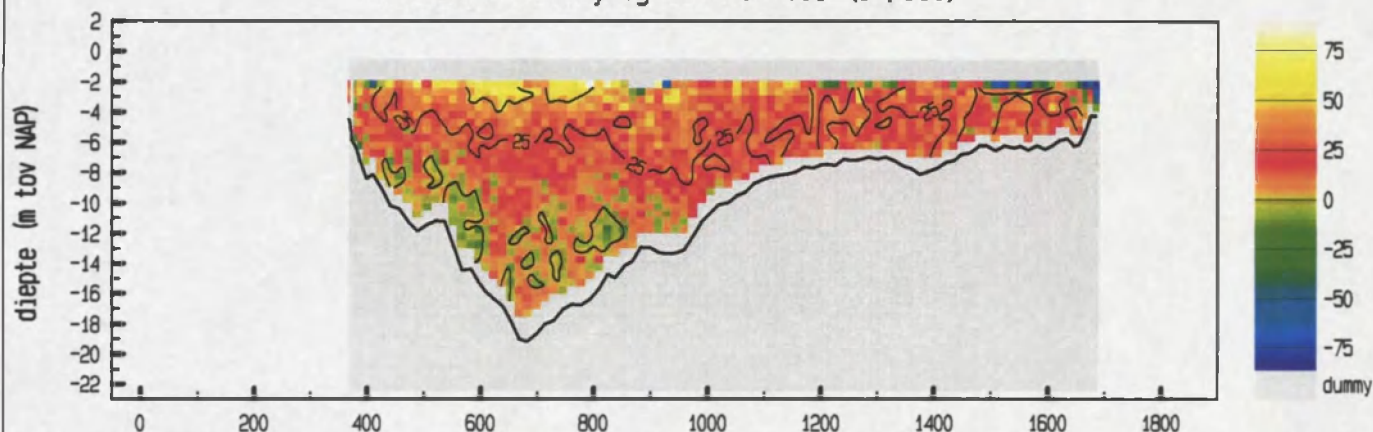
doorstroomoppervlak : 13485 m<sup>2</sup>  
 raaidebiet : 13213 m<sup>3</sup>/sec

adcpfile : data/gevalid/0215v01/valk014a.val

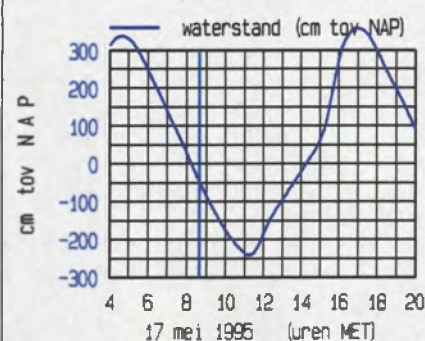
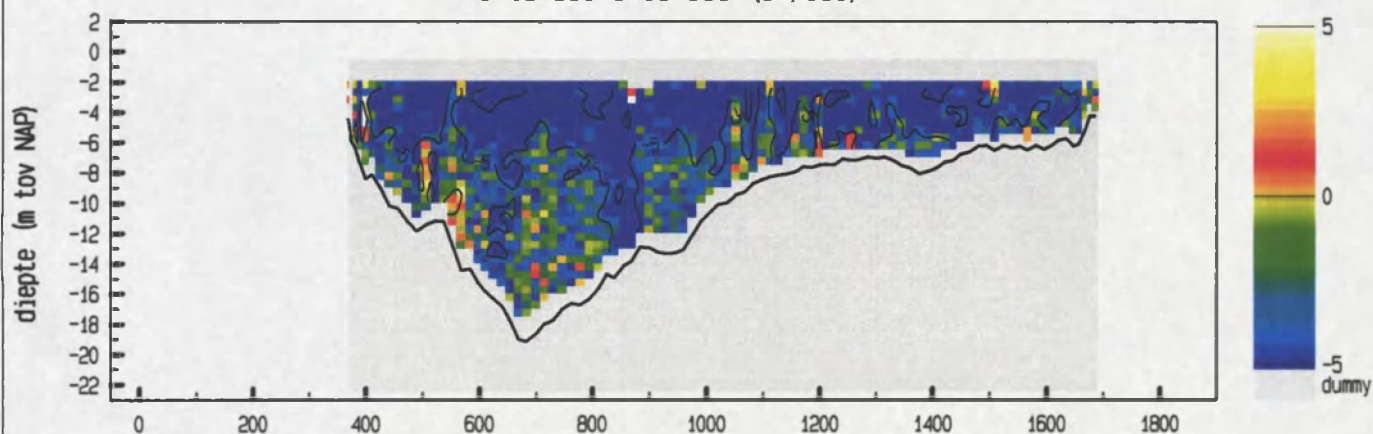
snelheid loodrecht op de raai (cm/sec)



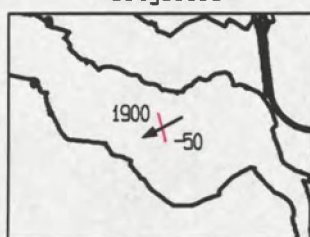
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de verticaleal

afstand uit nulpunt : 899 m  
 stroomsnelheid : 121 cm/sec  
 stroomrichting : 243 °

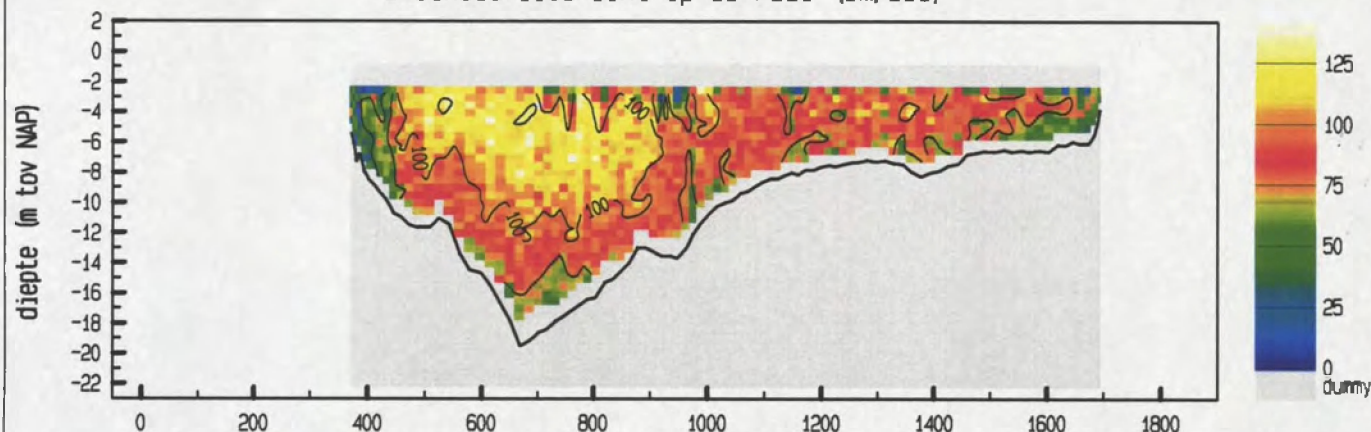
doorstroomoppervlak : 13112 m<sup>2</sup>  
 raai-debiet : 12511 m<sup>3</sup>/sec



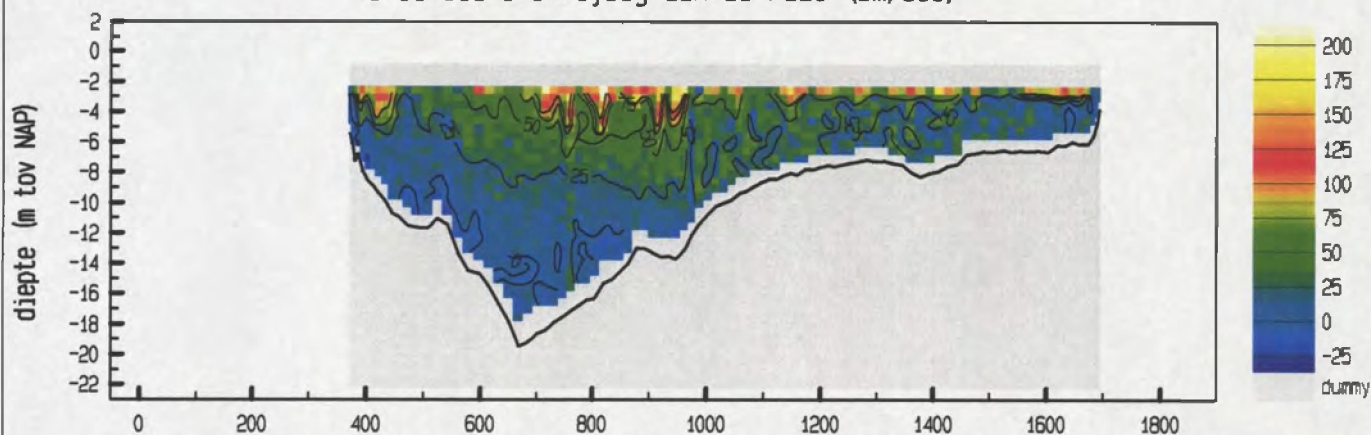
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk016a.val

tijd : 0851 - 0858

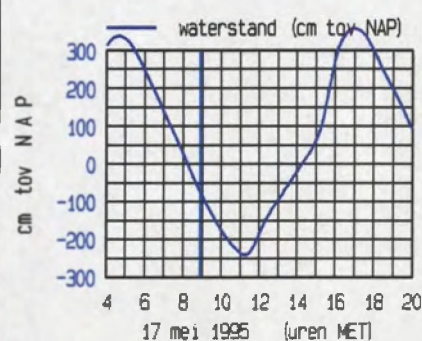
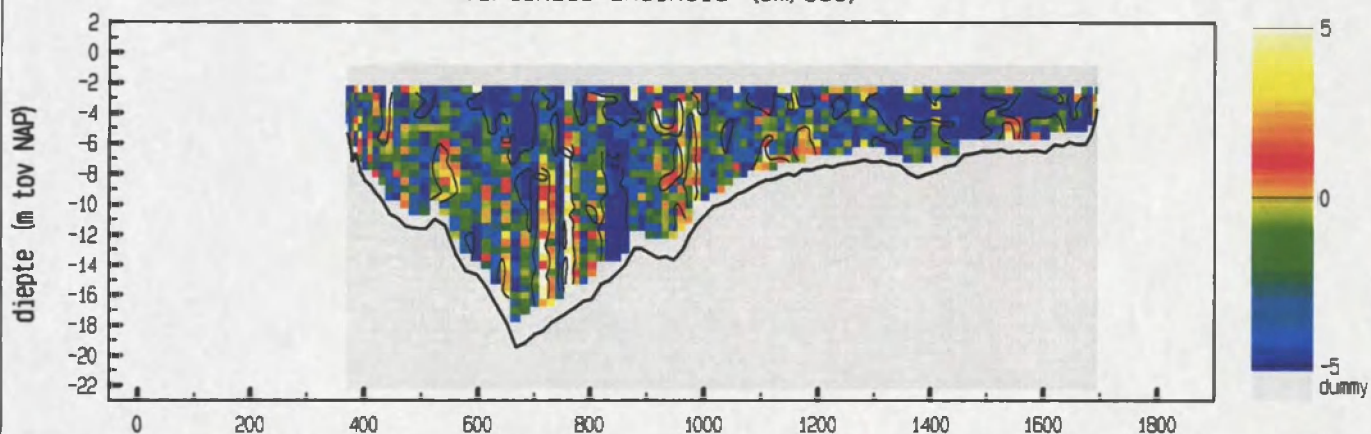
snelheid loodrecht op de raai (cm/sec)



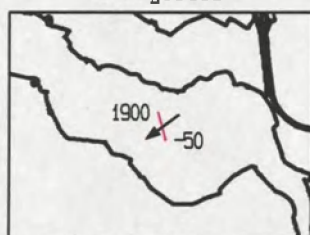
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 862 m  
 stroomsnelheid : 109 cm/sec  
 stroomrichting : 233 °

doorstroomoppervlak : 12940 m<sup>2</sup>  
 raaidebiet : 10831 m<sup>3</sup>/sec

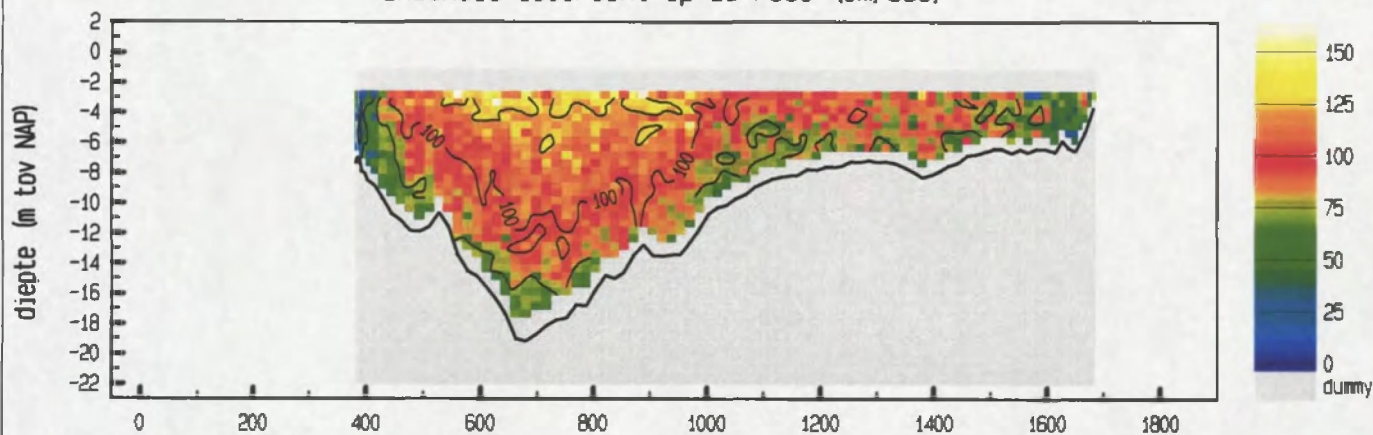
adcpfile : data/gevalid/0215v01/valk016a.val



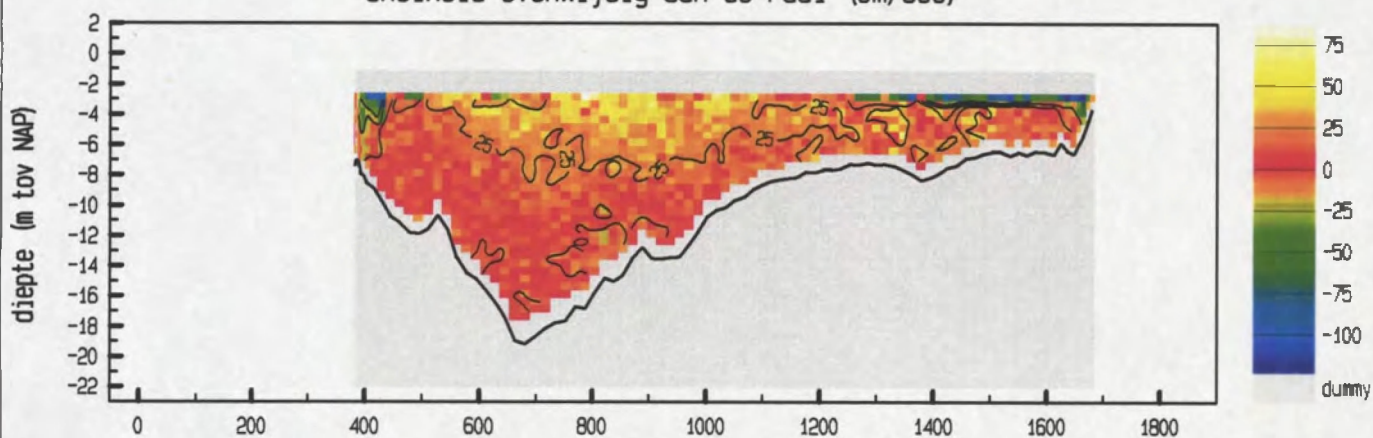
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk017a.val

tijd : 0909 - 0916

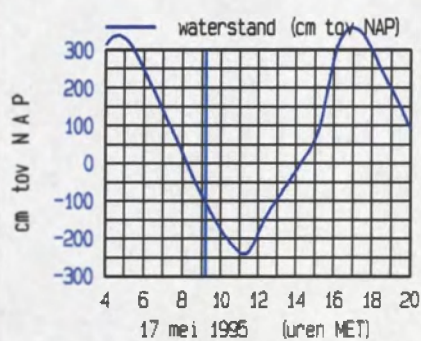
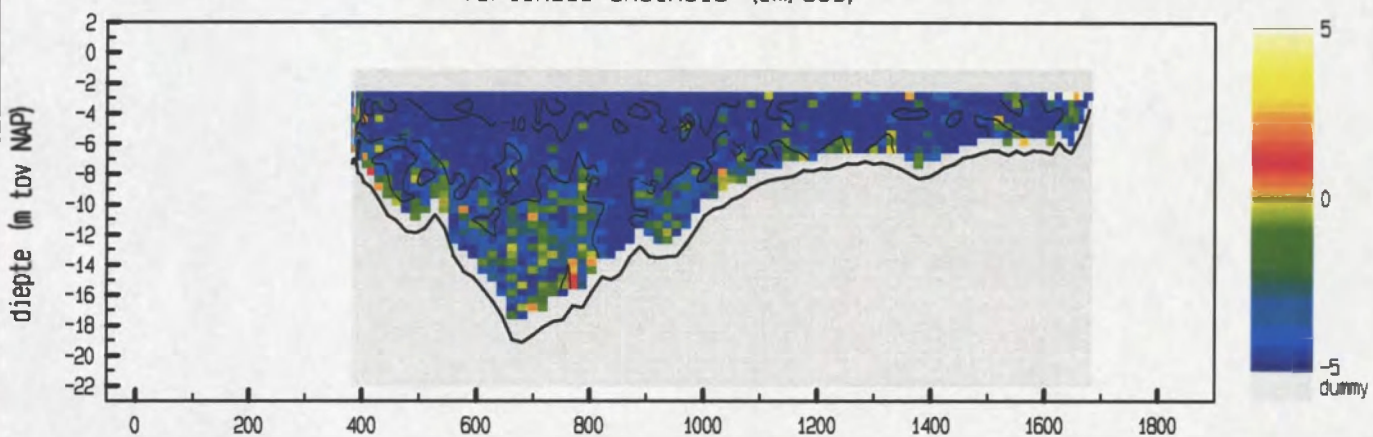
snelheid loodrecht op de raai (cm/sec)



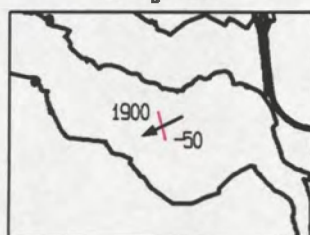
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 888 m  
 stroomsnelheid : 121 cm/sec  
 stroomrichting : 244°

doorstroomoppervlak : 12442 m<sup>2</sup>  
 raaidiebt : 11138 m<sup>3</sup>/sec

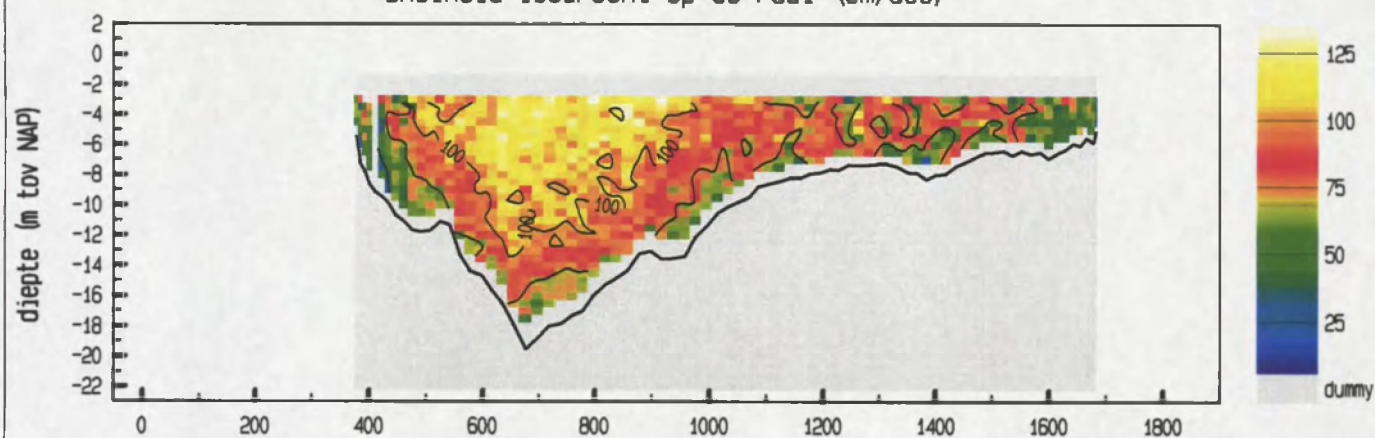
adcpfile : data/gevalid/0215v01/valk017a.val



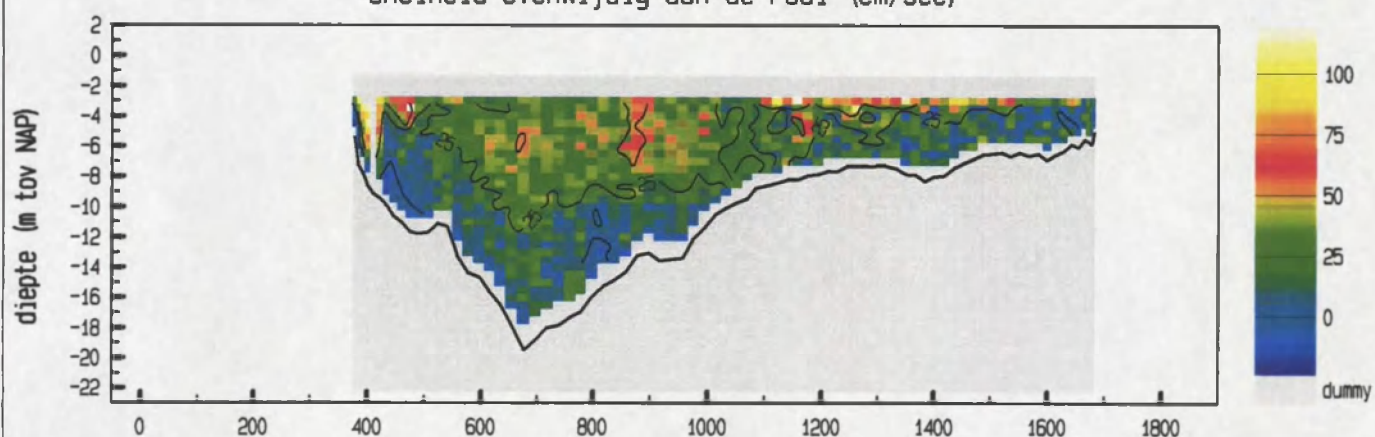
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk018a.val

tijd : 0924 - 0930

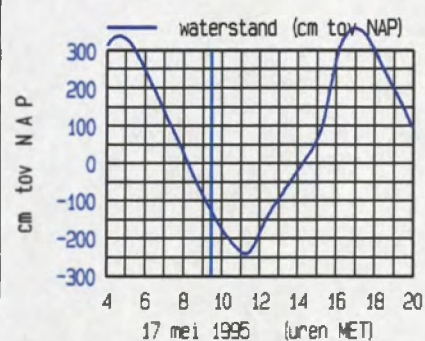
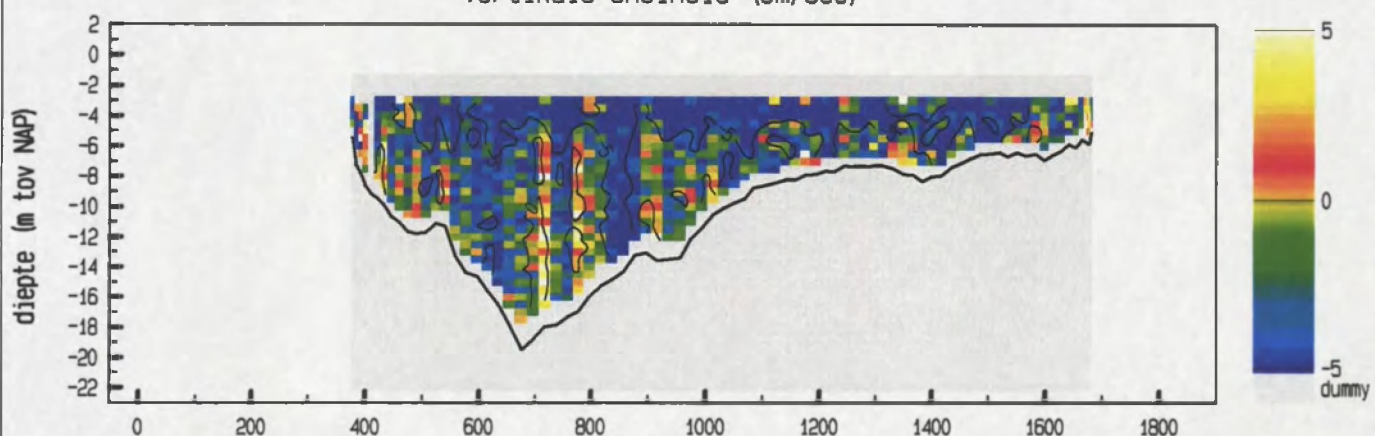
snelheid loodrecht op de raai (cm/sec)



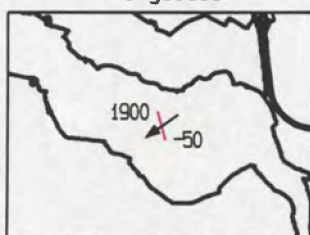
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 877 m  
 stroomsnelheid : 106 cm/sec  
 stroomrichting : 234 °

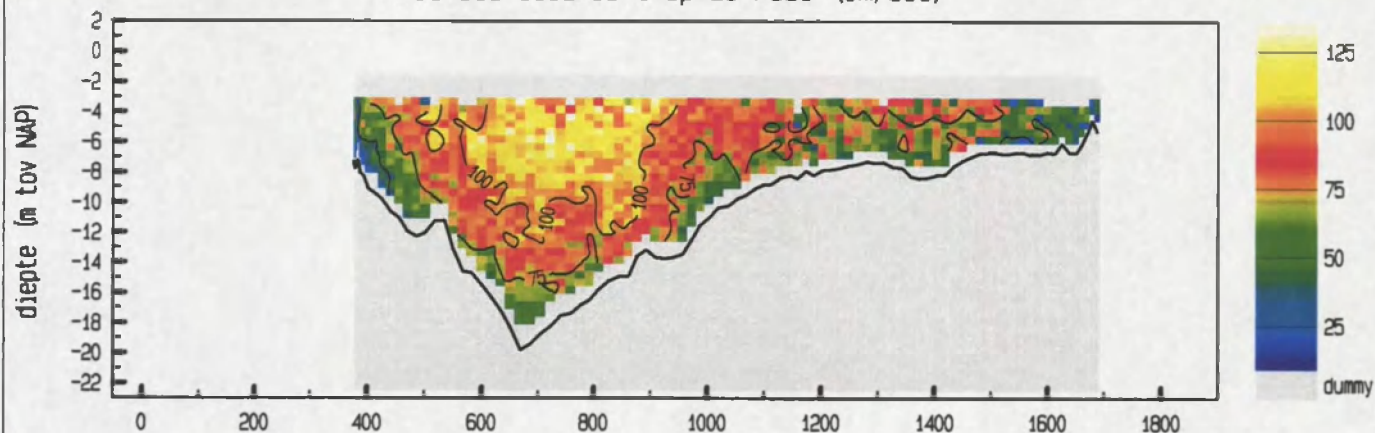
doorstroomoppervlak : 12296 m<sup>2</sup>  
 raaidebiet : 10226 m<sup>3</sup>/sec

adcpfile : data/gevalid/0215v01/valk018a.val

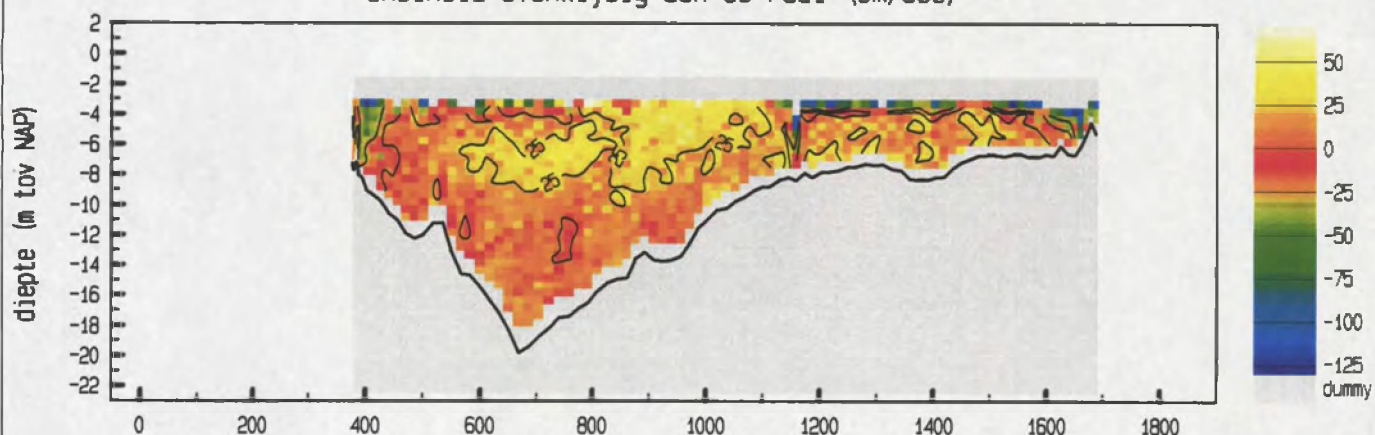
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk019a.val

tijd : 0939 - 0945

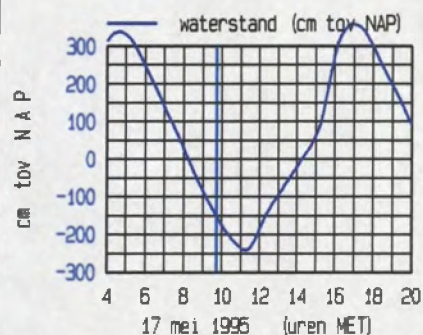
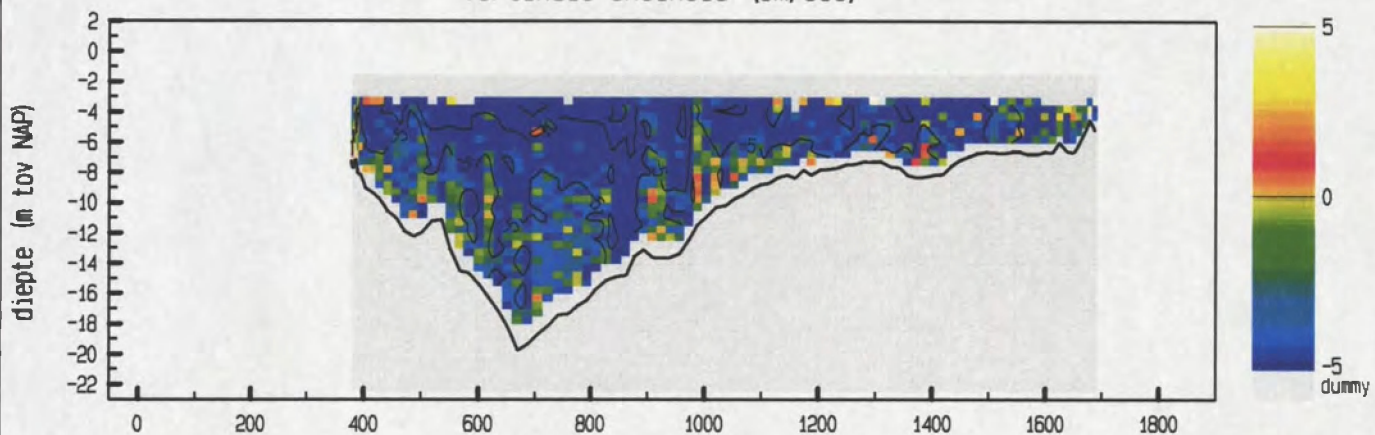
snelheid loodrecht op de raai (cm/sec)



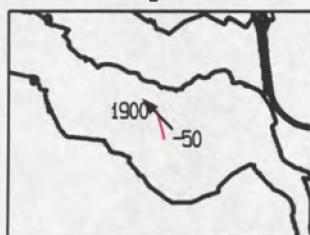
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1659 m  
 stroomsnelheid : 110 cm/sec  
 stroomrichting : 315 °

doorstroomoppervlak : 12162 m<sup>2</sup>  
 raaidbiet : 9581 m<sup>3</sup>/sec

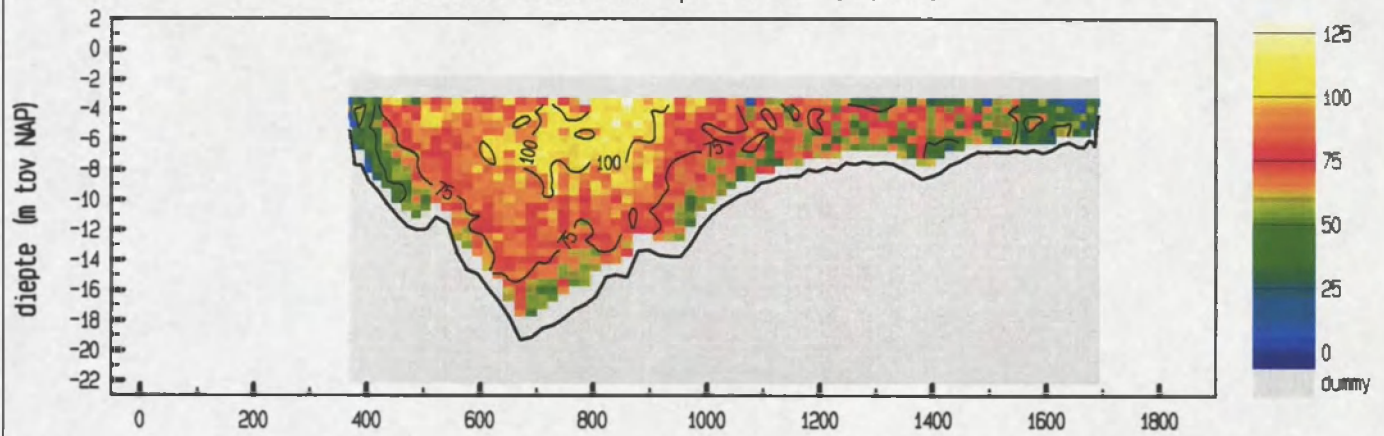
adcpfile : data/gevalid/0215v01/valk019a.val



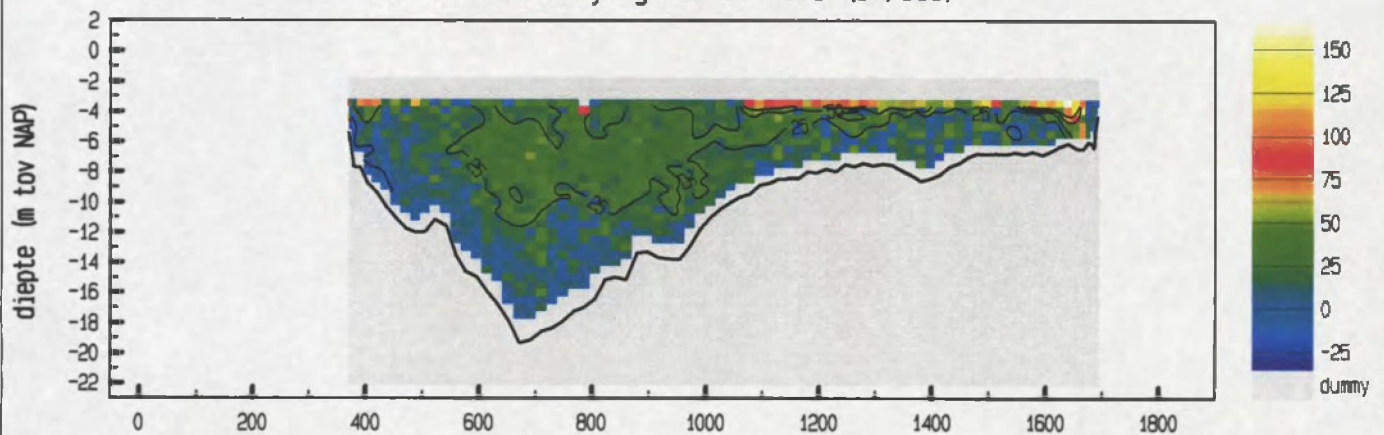
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk020a.val

tijd : 0954 - 1000

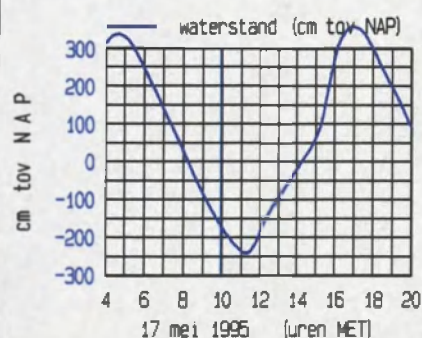
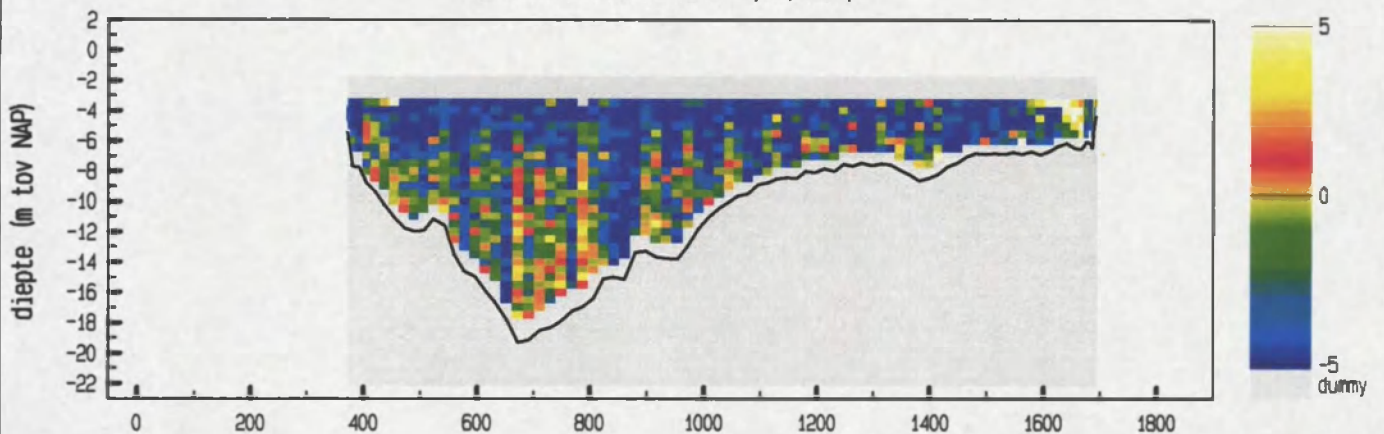
snelheid loodrecht op de raai (cm/sec)



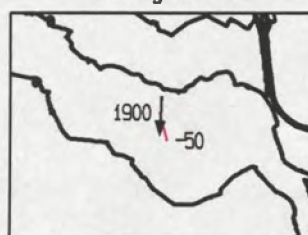
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de verticaleal

afstand uit nulpunt : 1640 m

stroomsnelheid : 106 cm/sec

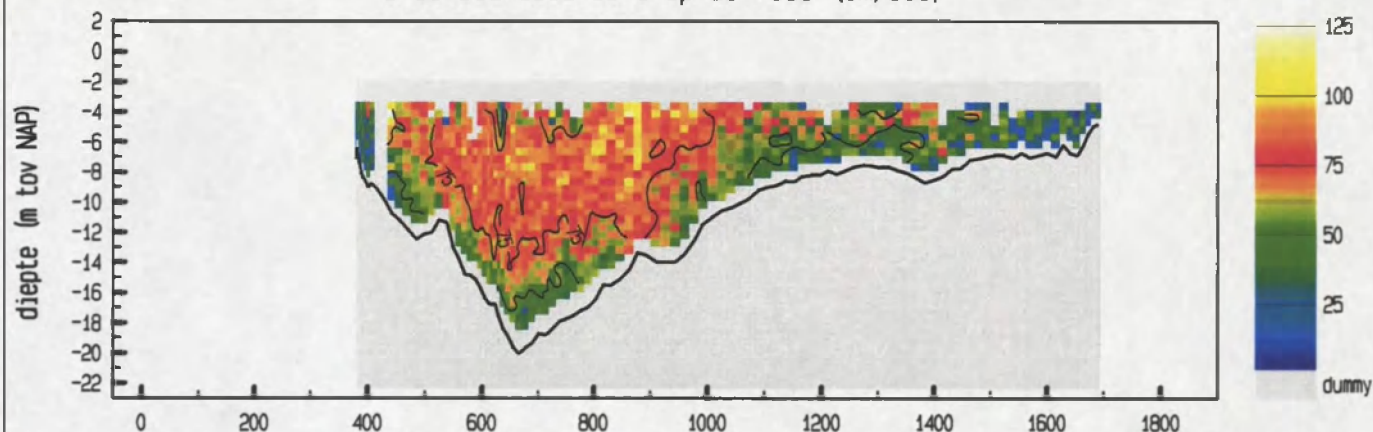
stroomrichting : 183 °

doorstroomoppervlak : 12051 m<sup>2</sup>

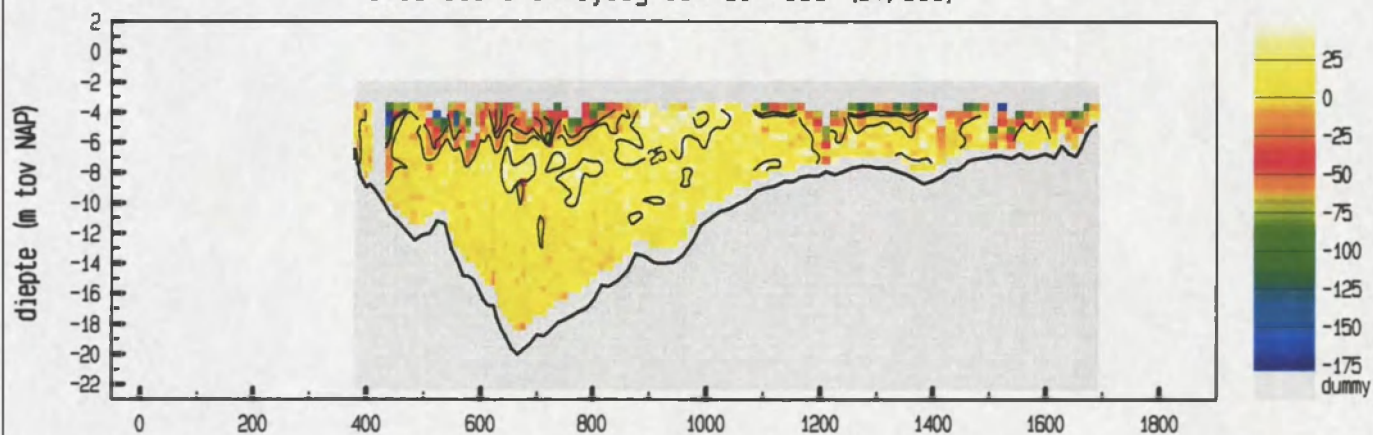
raaidebiet : 8497 m<sup>3</sup>/sec

adcpfile : data/gevalid/0215v01/valk020a.val

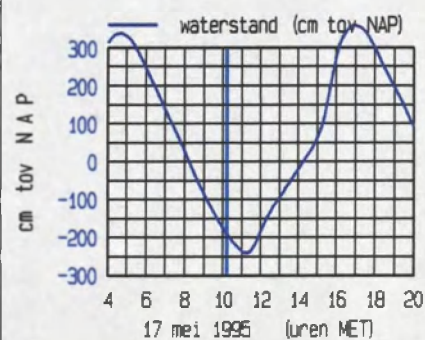
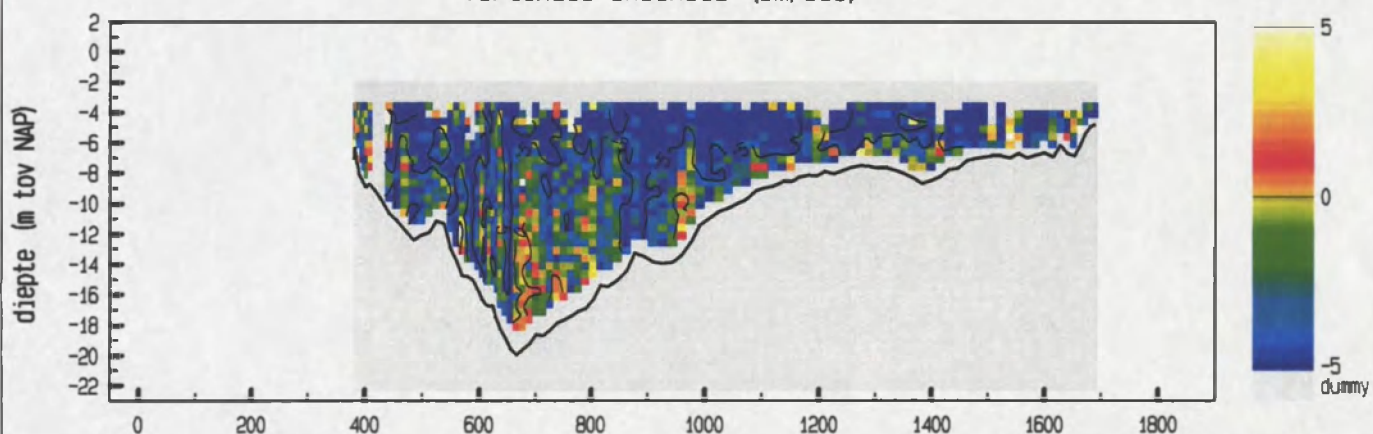
snelheid loodrecht op de raai (cm/sec)



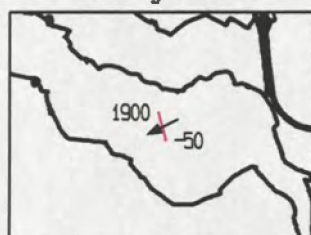
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



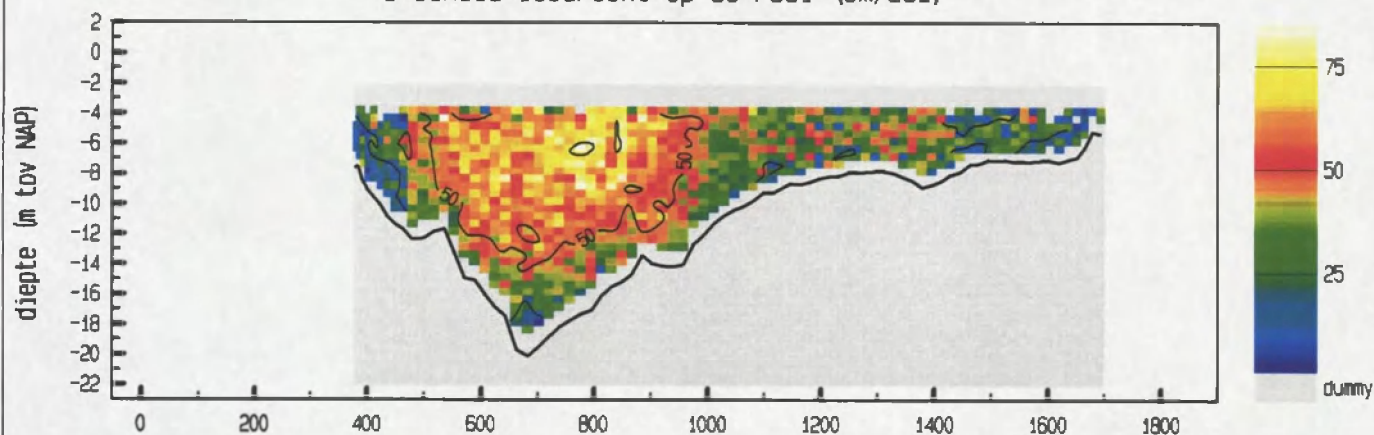
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 877 m  
 stroomsnelheid : 92 cm/sec  
 stroomrichting : 244 °

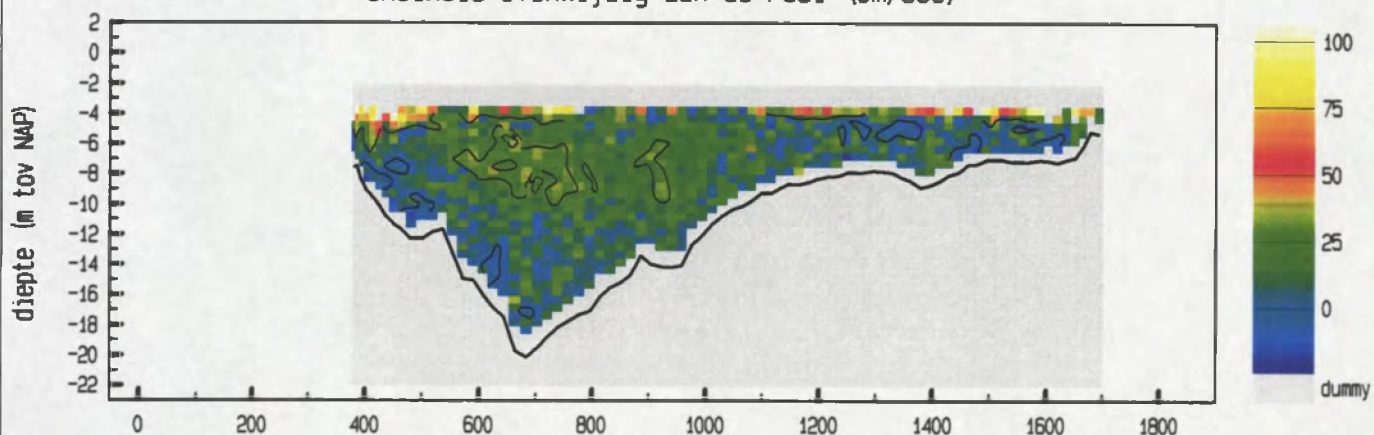
doorstroomoppervlak : 11985 m<sup>2</sup>  
 raaidobiet : 7337 m<sup>3</sup>/sec



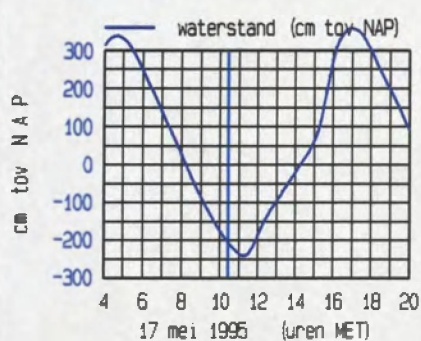
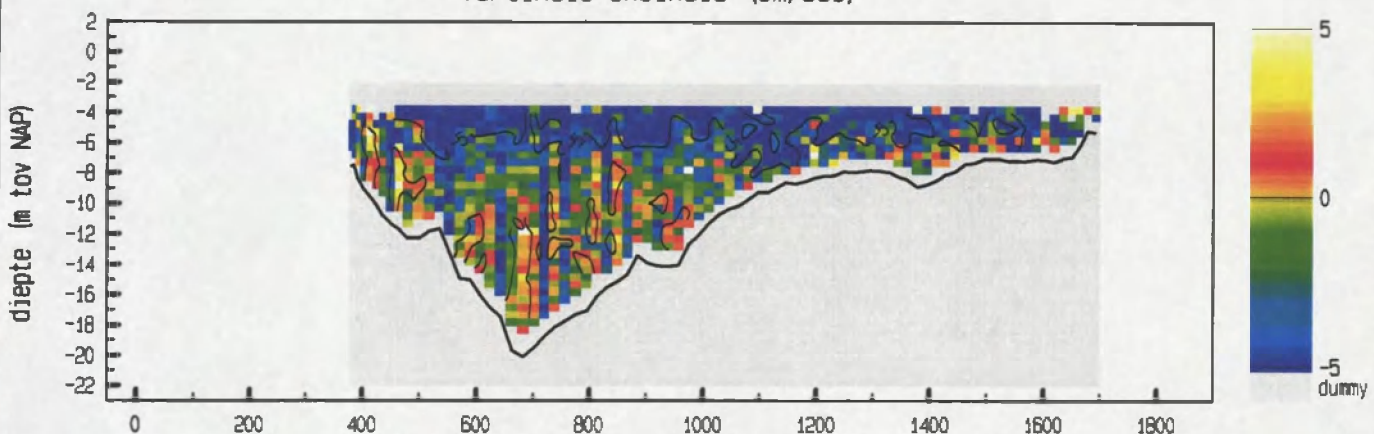
snelheid loodrecht op de raai (cm/sec)



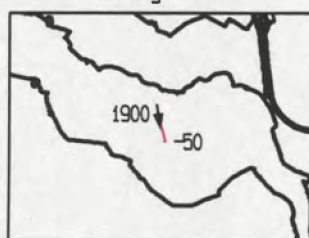
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de verticaleal

afstand uit nulpunt : 1678 m

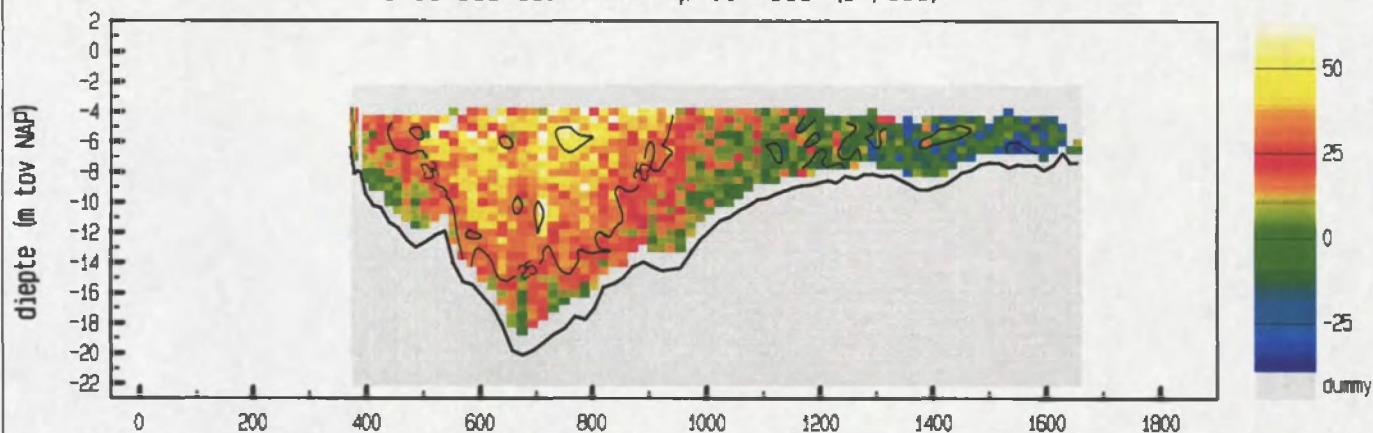
stroomsnelheid : 65 cm/sec

stroomrichting : 173 °

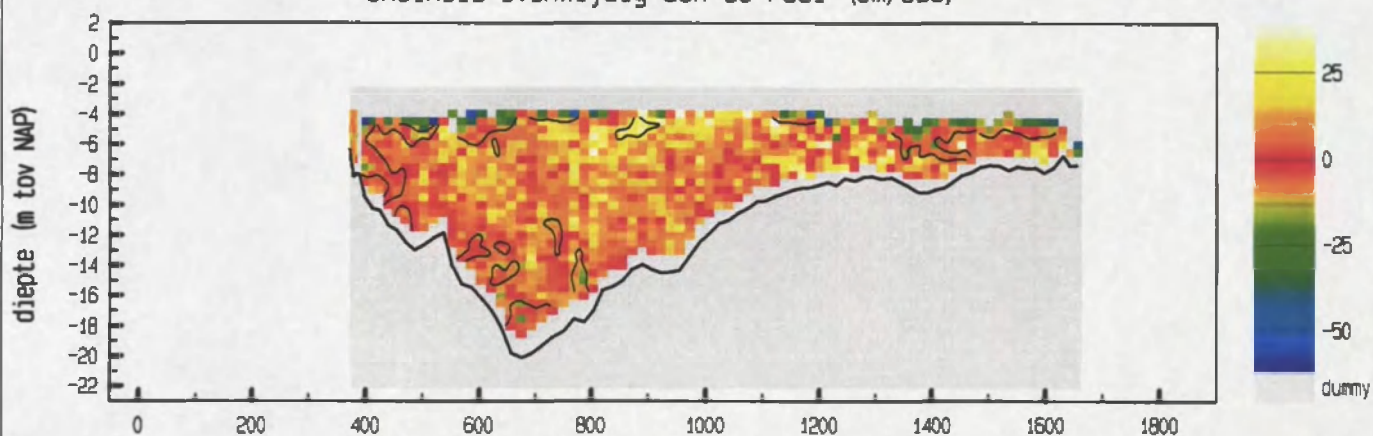
doorstroomoppervlak : 12047 m<sup>2</sup>

raaidebiet : 5038 m<sup>3</sup>/sec

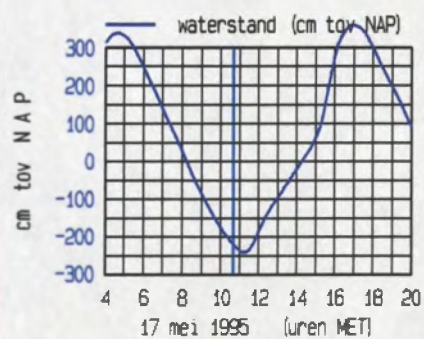
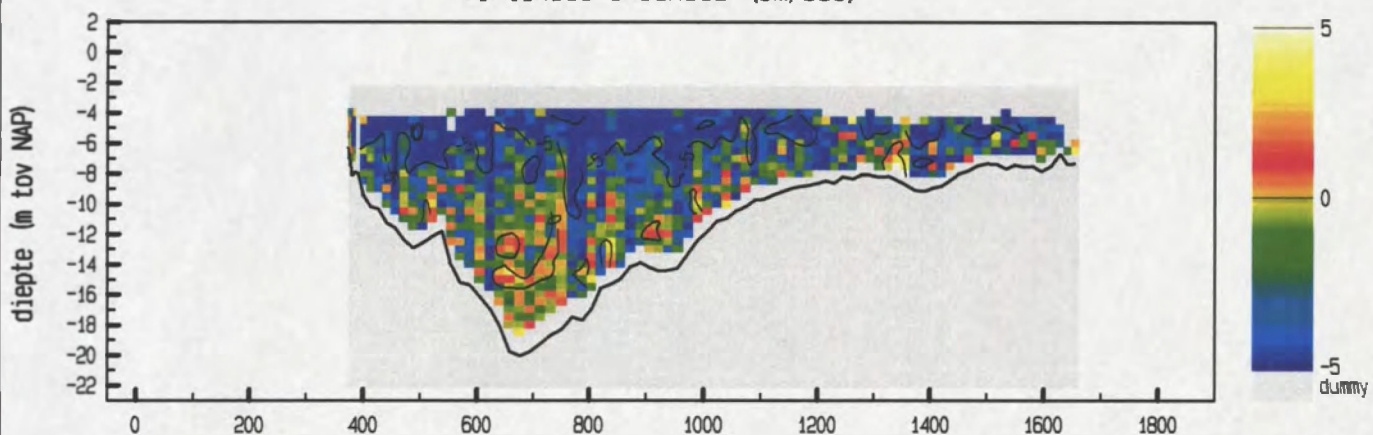
snelheid loodrecht op de raai (cm/sec)



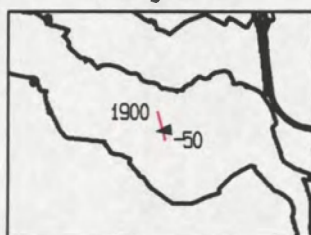
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 587 m  
 stroomsnelheid : 35 cm/sec  
 stroomrichting : 262 °

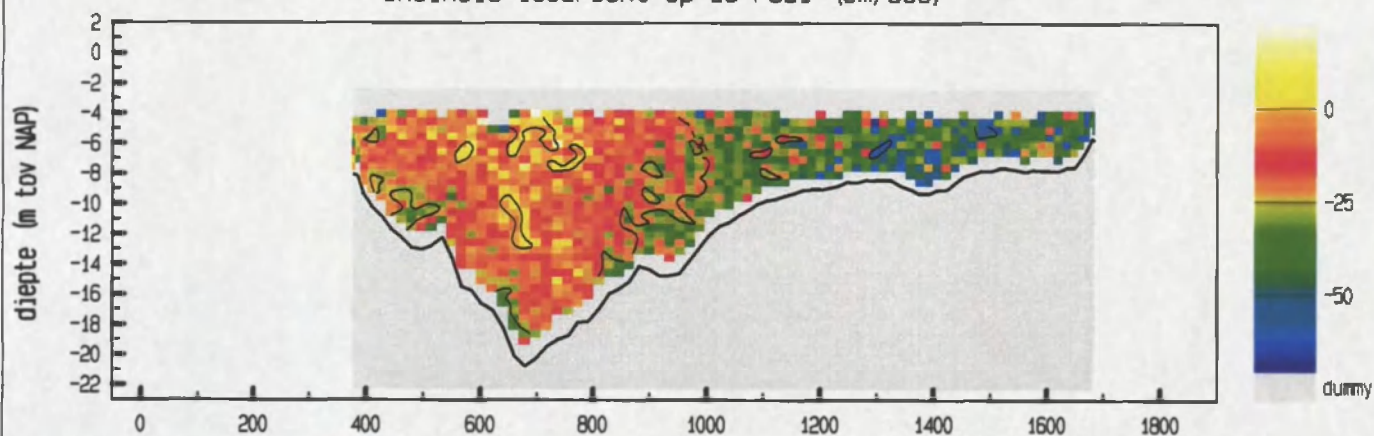
doorstroomoppervlak : 12127 m<sup>2</sup>  
 raaidiebt : 2069 m<sup>3</sup>/sec



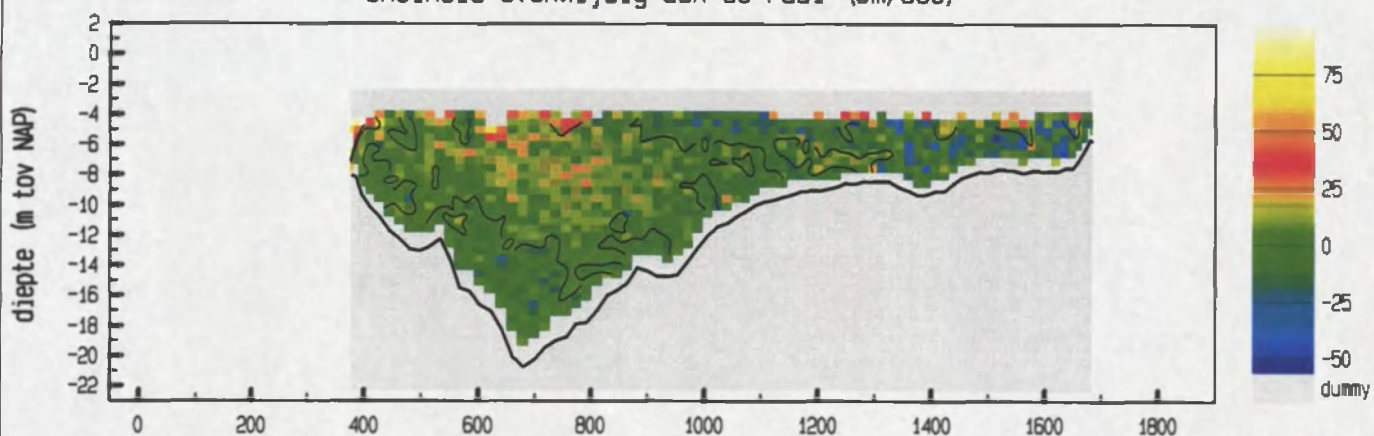
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk024a.val

tijd : 1050 - 1056

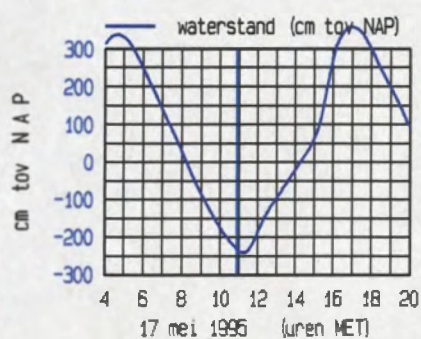
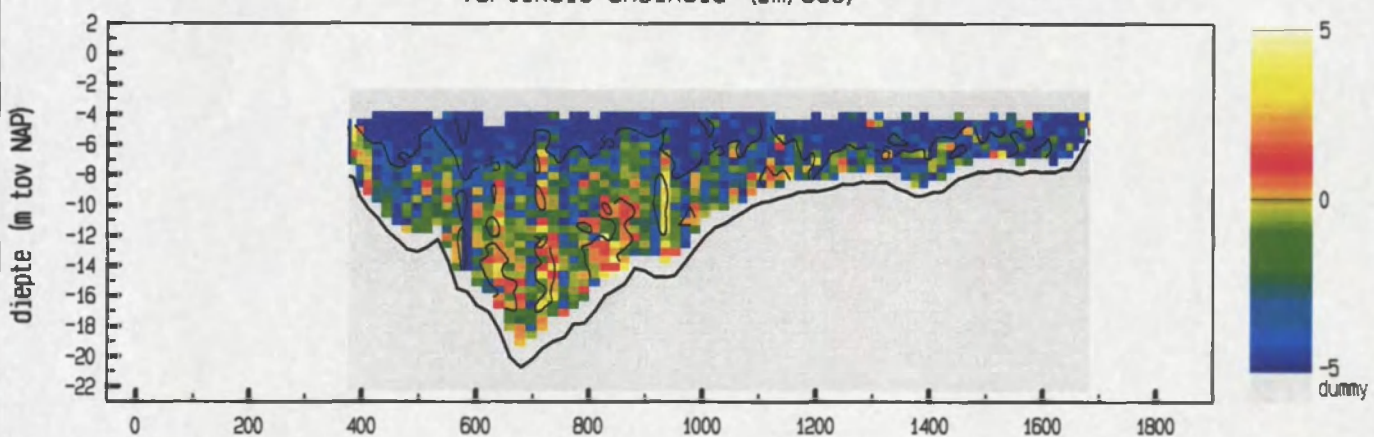
snelheid loodrecht op de raai (cm/sec)



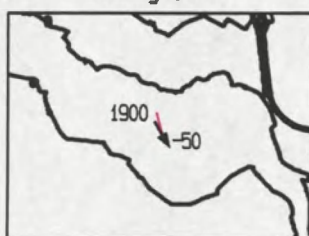
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 380 m  
 stroomsnelheid : 81 cm/sec  
 stroomrichting : 150 °

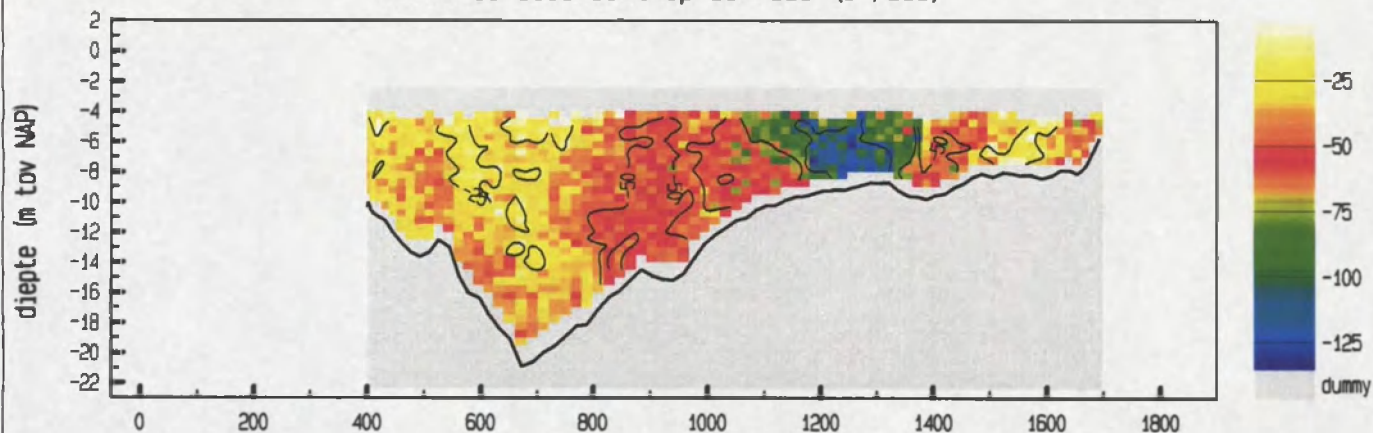
doorstroomoppervlak : 12488 m<sup>2</sup>  
 raaidbiet : -2741 m<sup>3</sup>/sec

adcpfile : data/gevalid/0215v01/valk024a.val

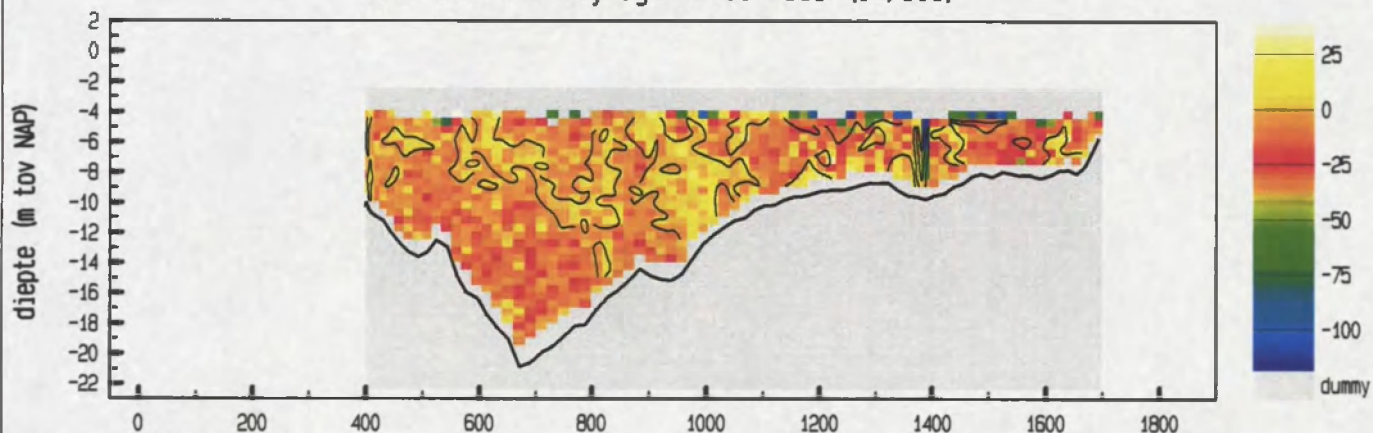
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk025a.val

tijd : 1105 - 1111

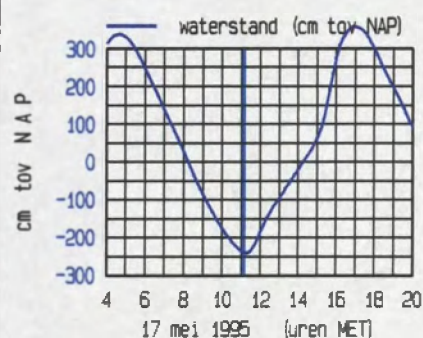
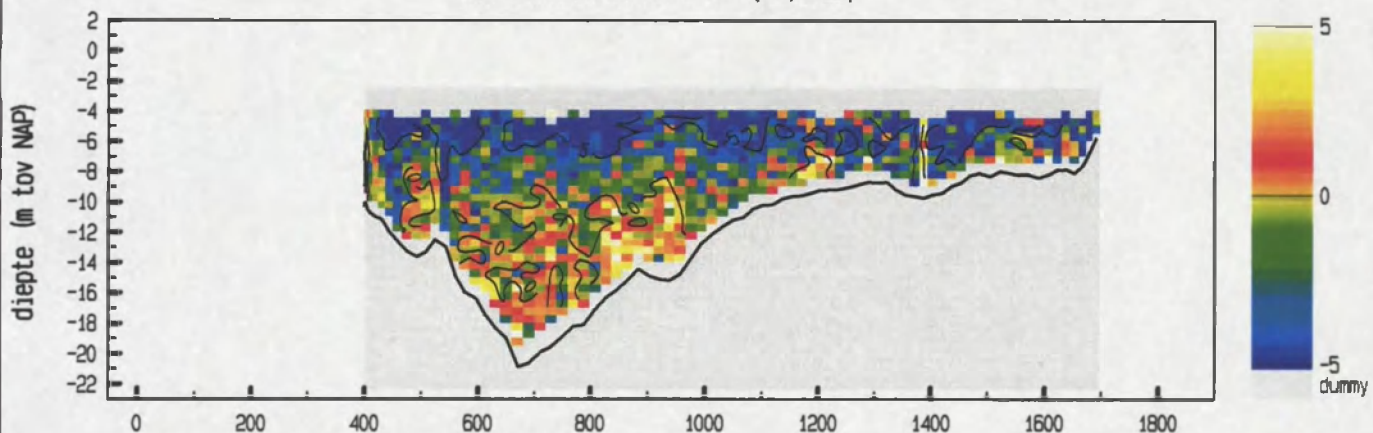
snelheid loodrecht op de raai (cm/sec)



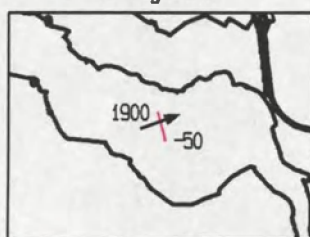
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

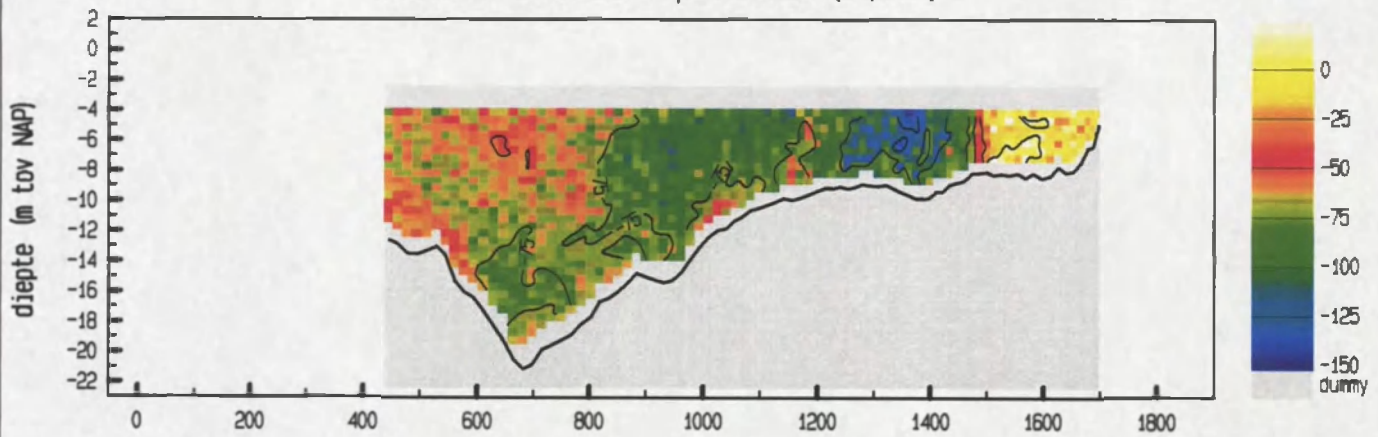
afstand uit nulpunt : 1272 m  
 stroomsnelheid : 109 cm/sec  
 stroomrichting : 70 °

doorstroomoppervlak : 12648 m<sup>2</sup>  
 raaidbiet : -5598 m<sup>3</sup>/sec

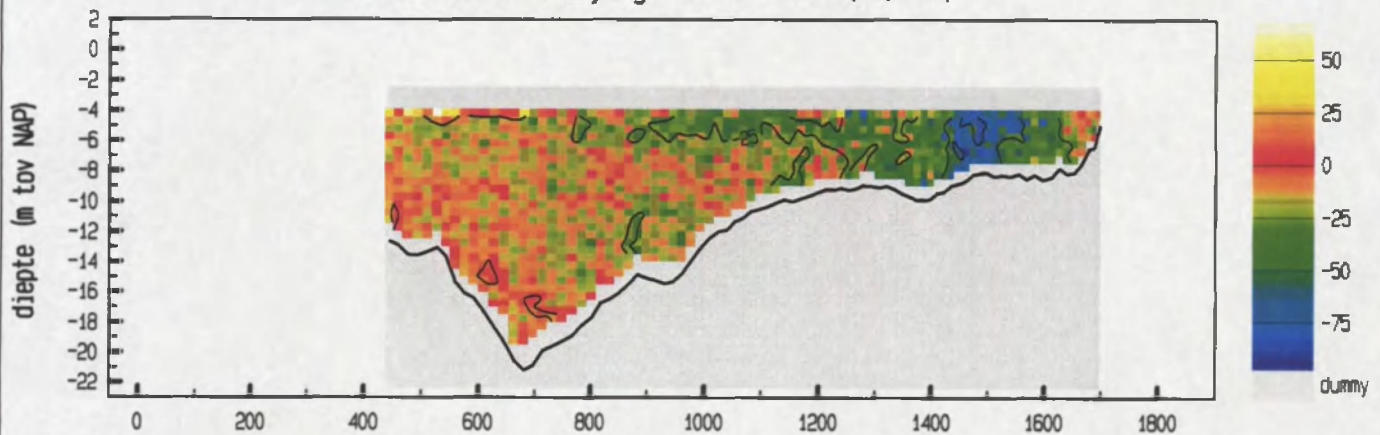
adcpfile : data/gevalid/0215v01/valk025a.val



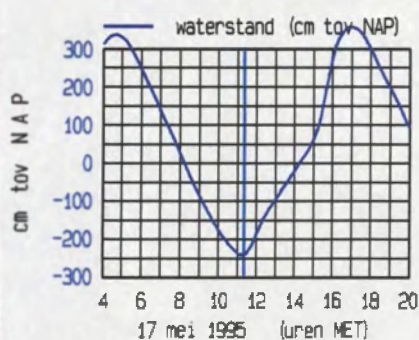
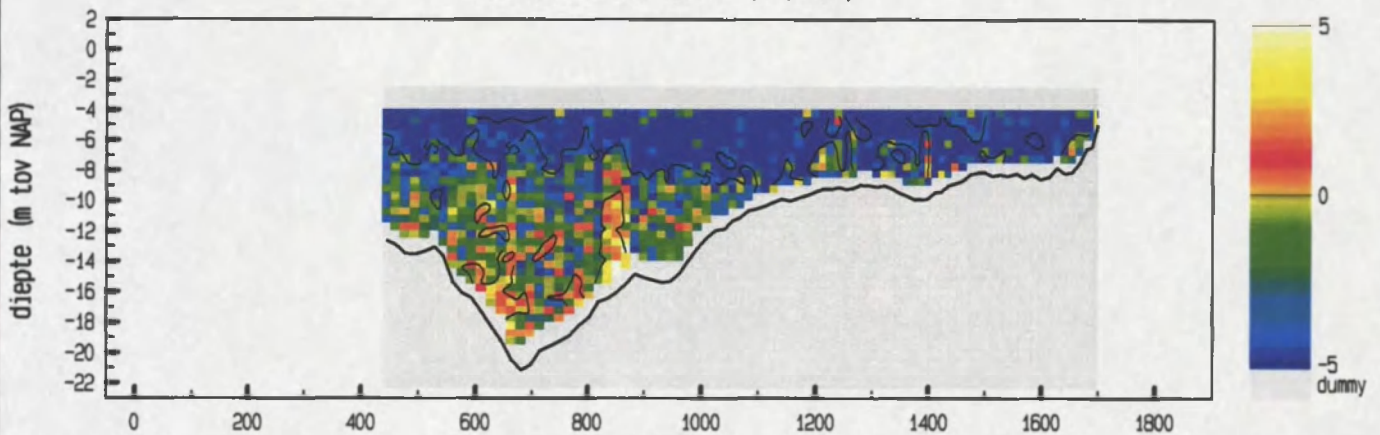
snelheid loodrecht op de raai (cm/sec)



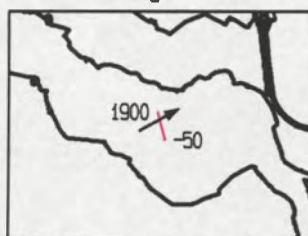
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1360 m

stroomsnelheid : 120 cm/sec

stroomrichting : 60 °

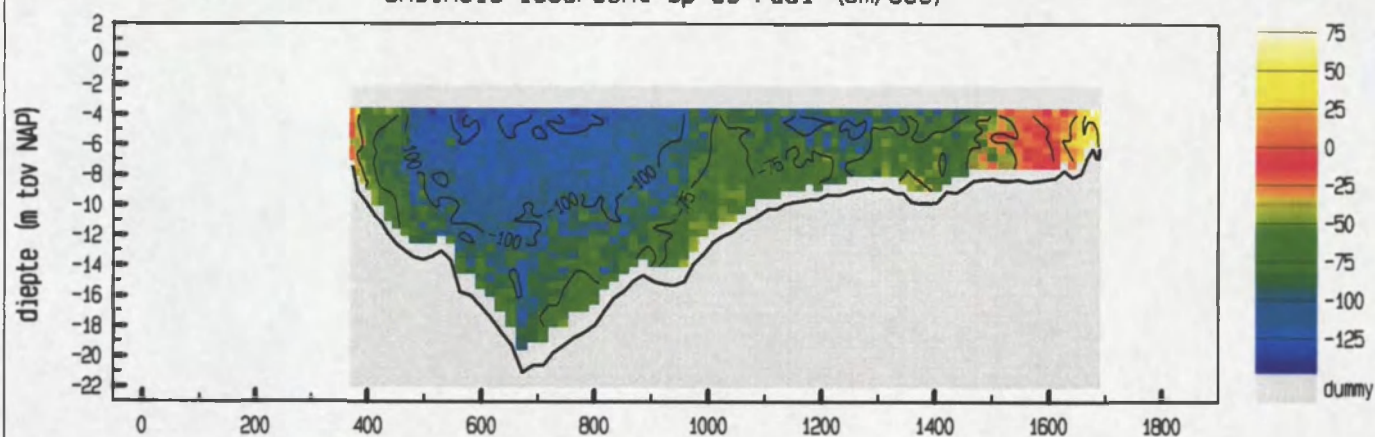
doorstroomoppervlak : 12576 m<sup>2</sup>

raaidebiet : -8367 m<sup>3</sup>/sec

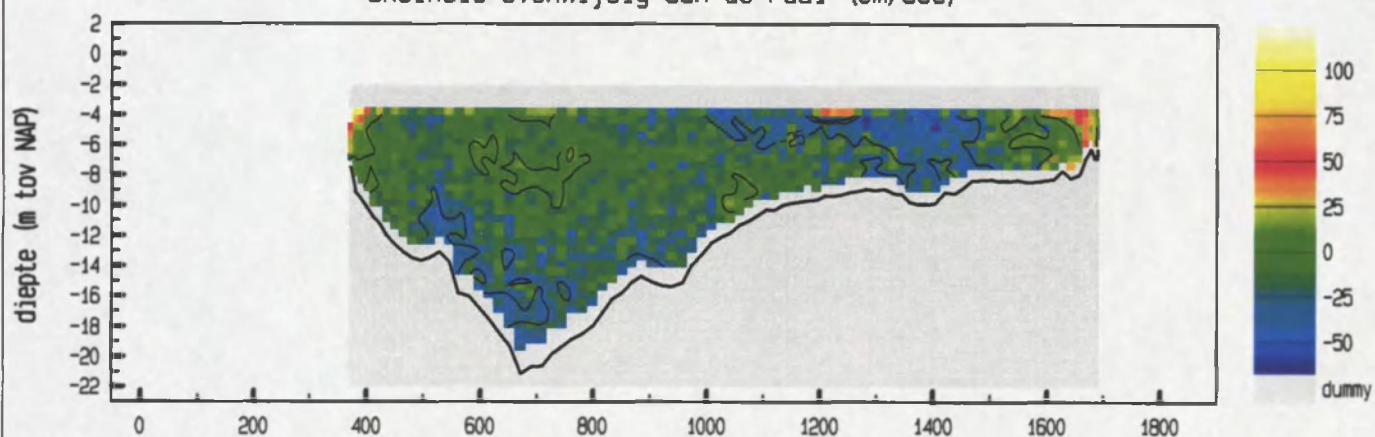
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk028a.val

tijd : 1147 - 1154

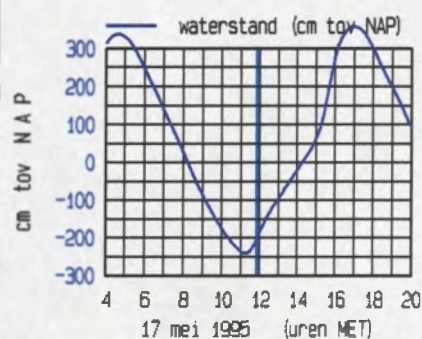
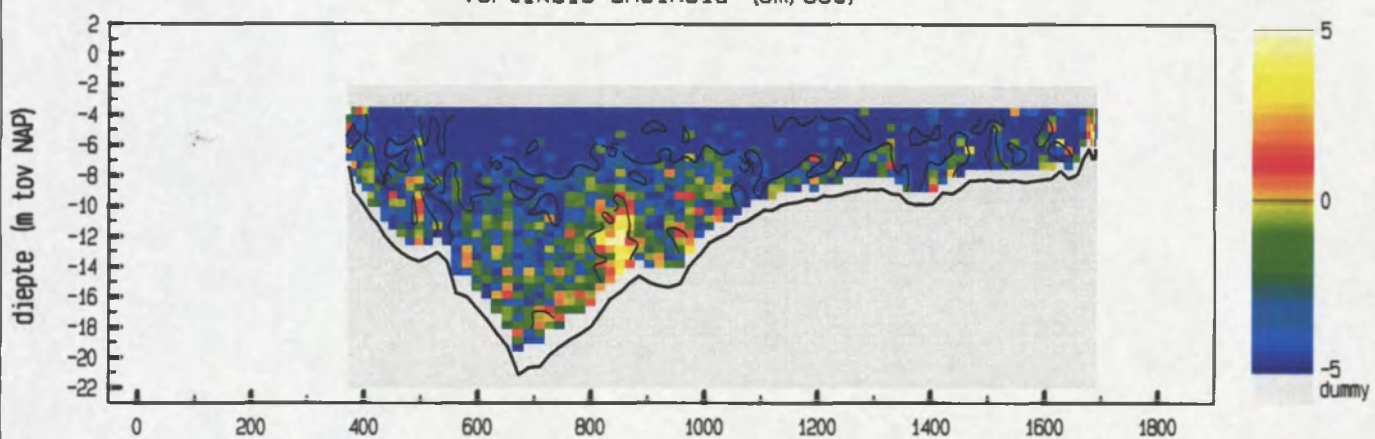
snelheid loodrecht op de raai (cm/sec)



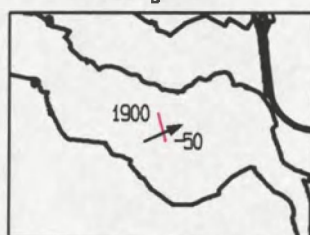
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 514 m

stroomsnelheid : 111 cm/sec

stroomrichting : 66°

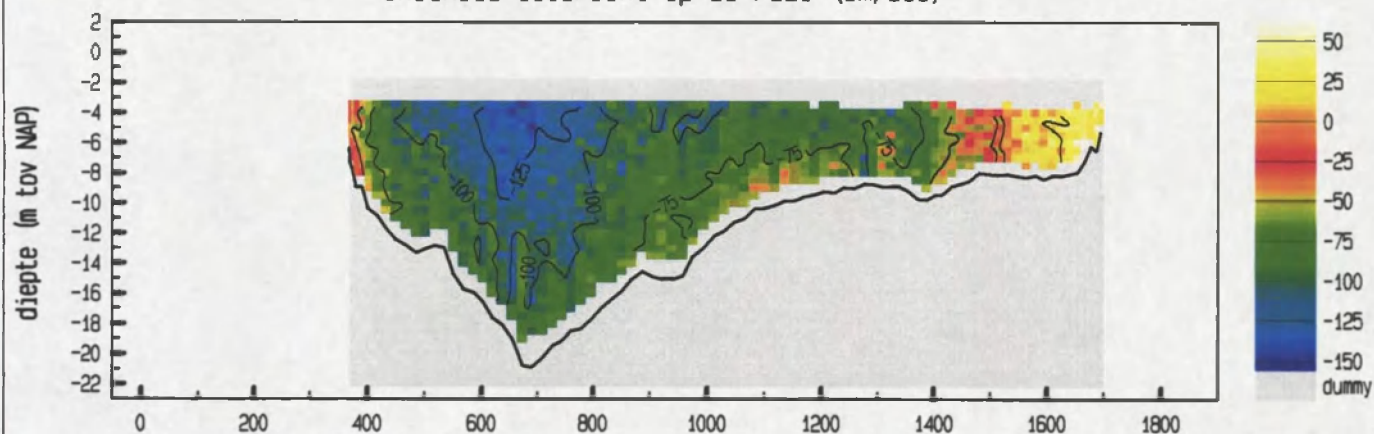
doorstroomoppervlak : 13543 m²

raaidebiet : -10713 m³/sec

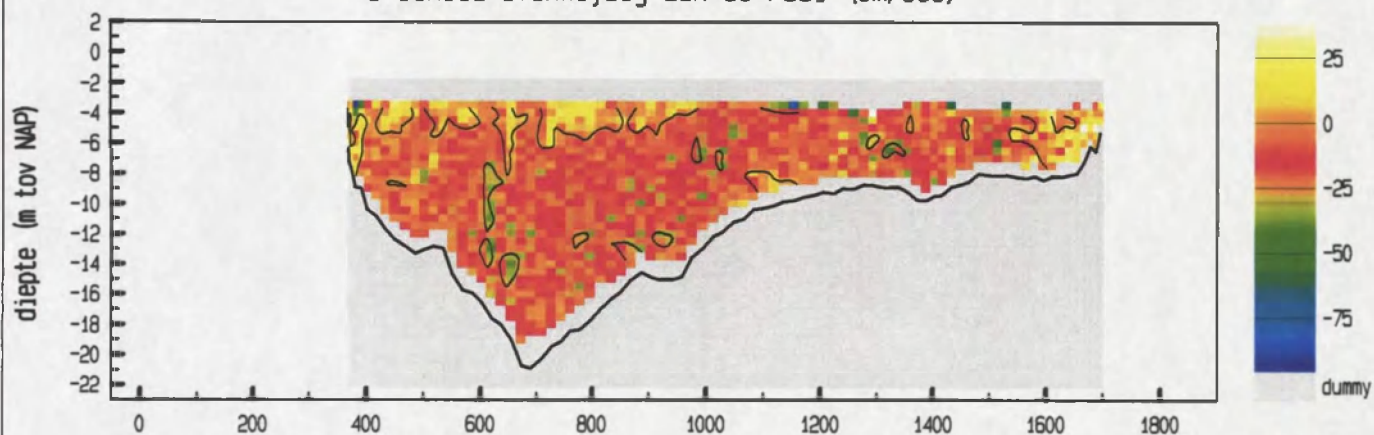
adcpfile : data/gevalid/0215v01/valk028a.val



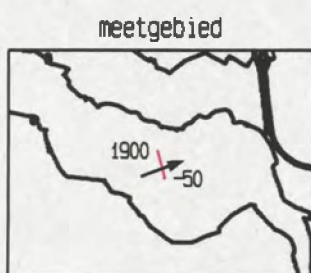
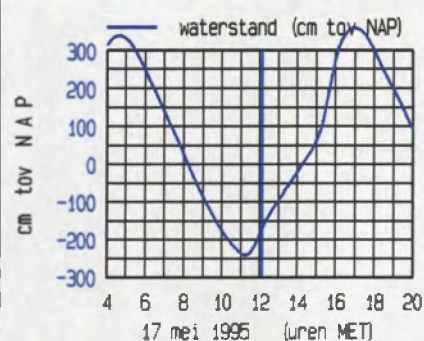
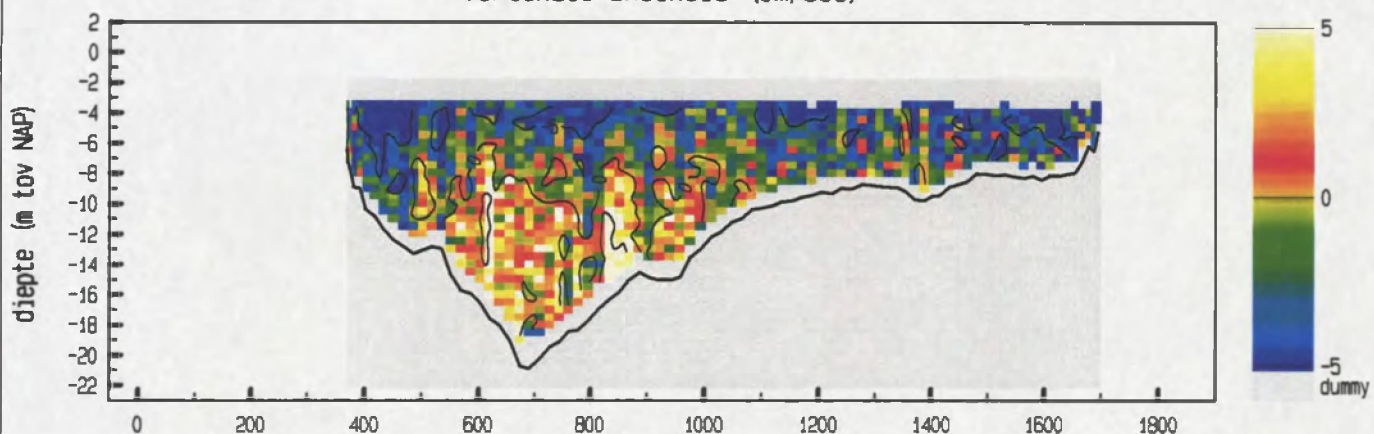
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-  
 snelheid in de vertikaal

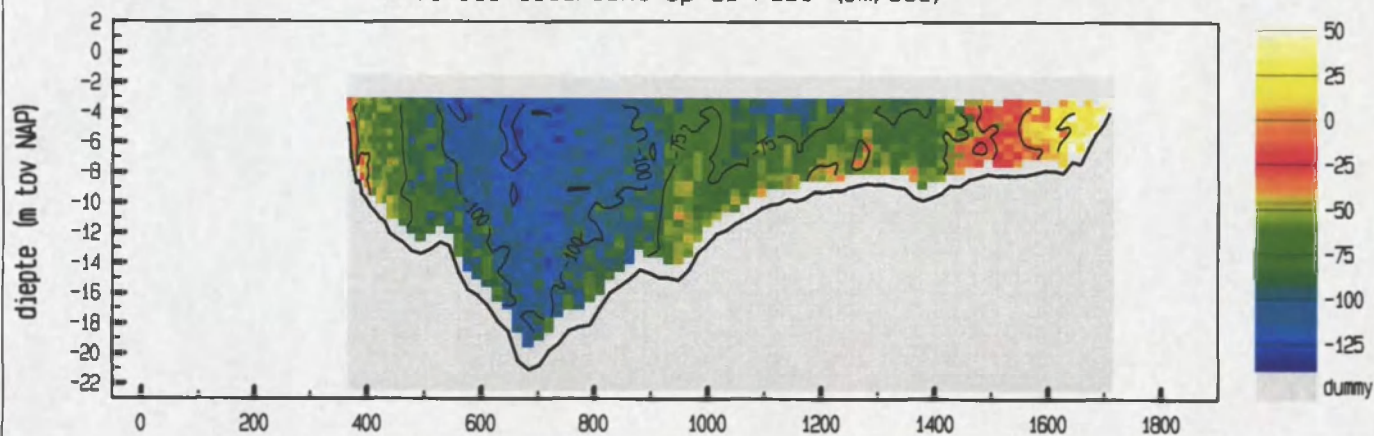
afstand uit nulpunt : 656 m  
 stroomsnelheid : 116 cm/sec  
 stroomrichting : 69°

doorstroomoppervlak : 13819 m²  
 raai-debiet : -10640 m³/sec

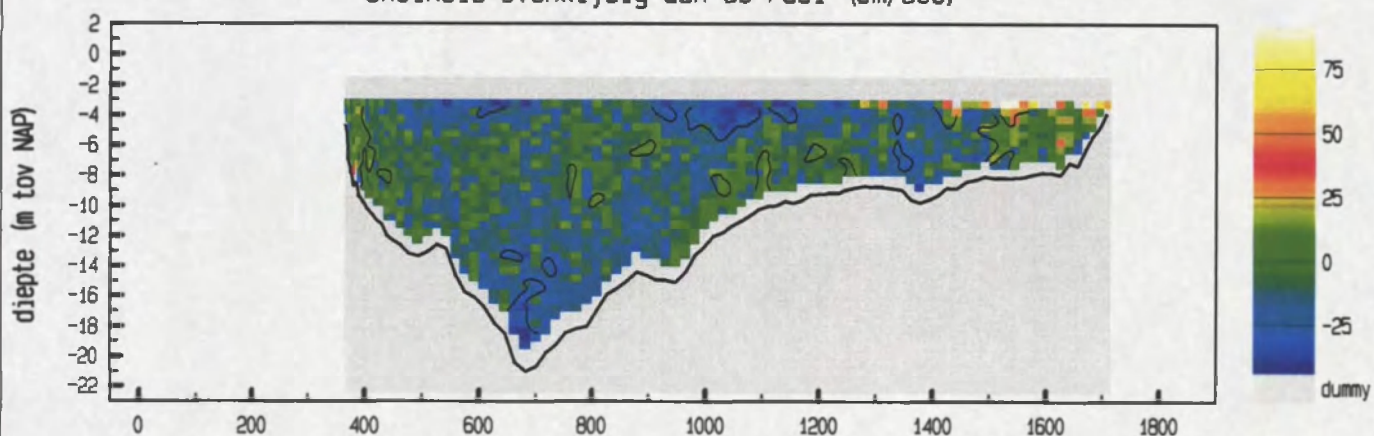
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk030a.val

tijd : 1215 - 1222

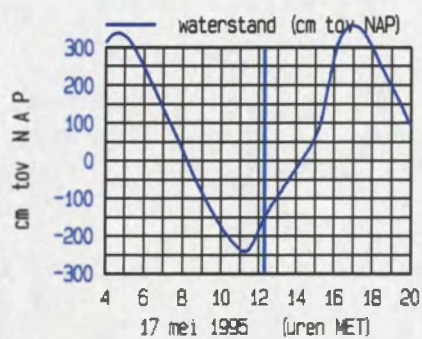
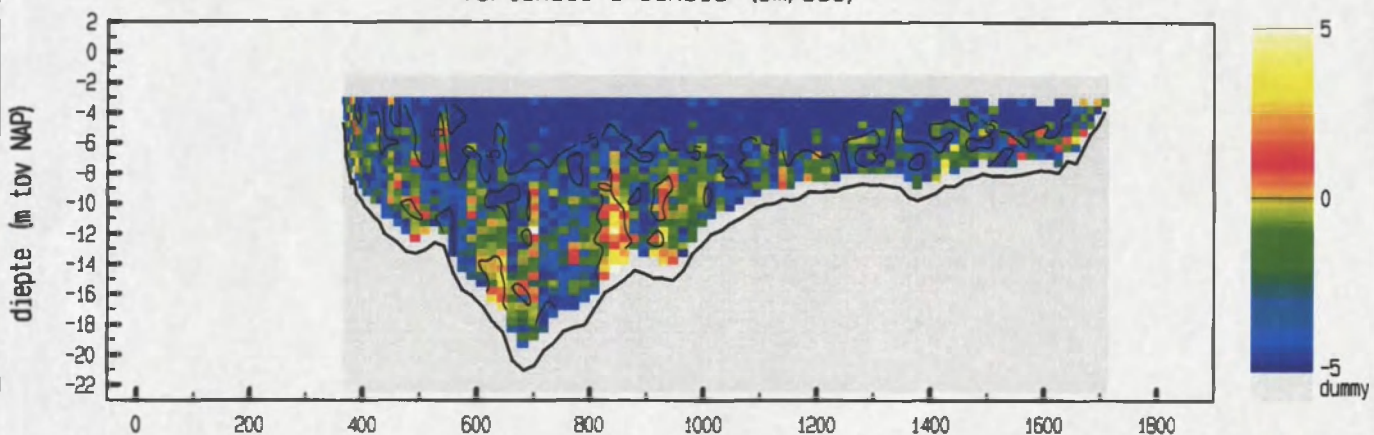
snelheid loodrecht op de raai (cm/sec)



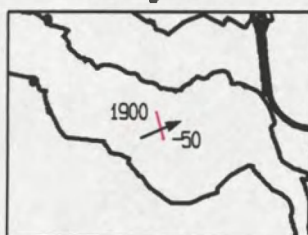
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 664 m  
 stroomsnelheid : 115 cm/sec  
 stroomrichting : 66 °

doorstroomoppervlak : 13957 m<sup>2</sup>  
 raaidbiet : -10464 m<sup>3</sup>/sec

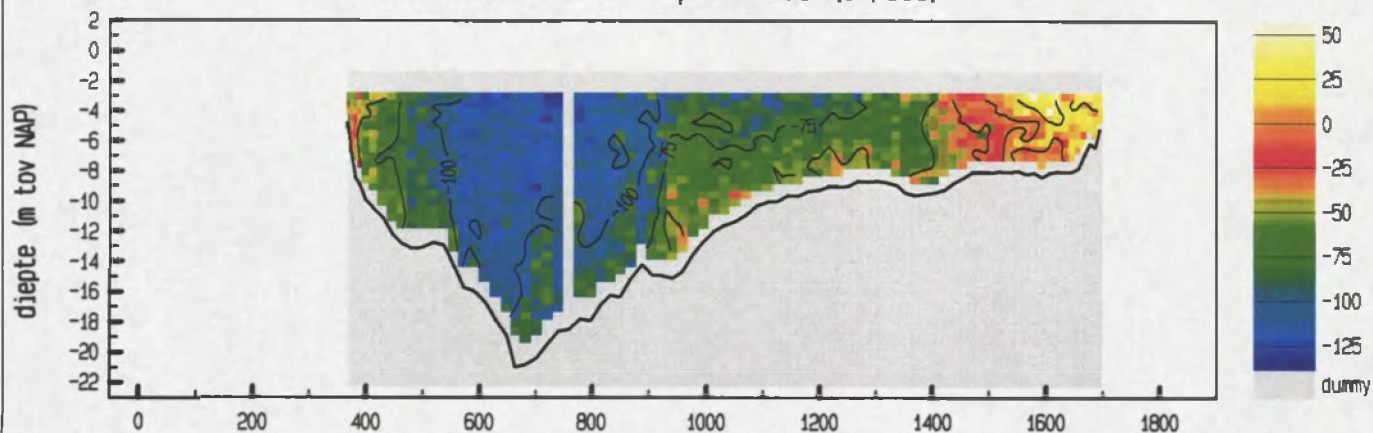
adcpfile : data/gevalid/0215v01/valk030a.val



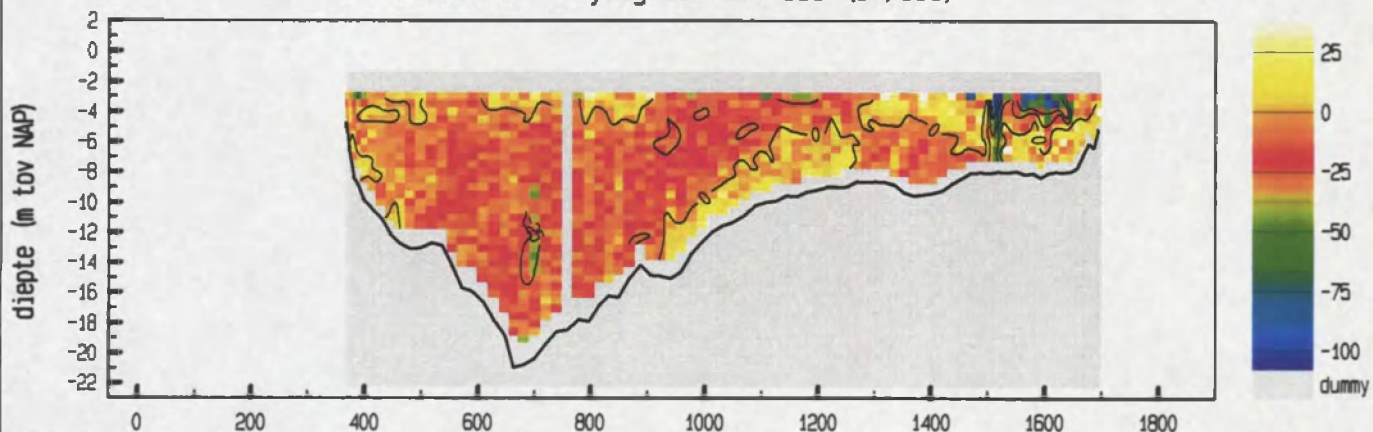
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk031a.val

tijd : 1228 - 1235

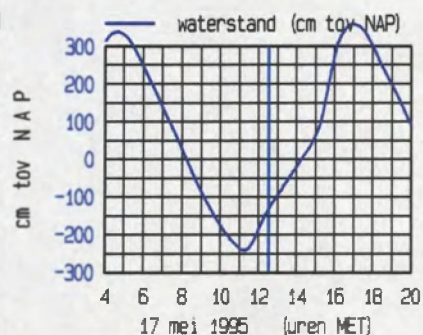
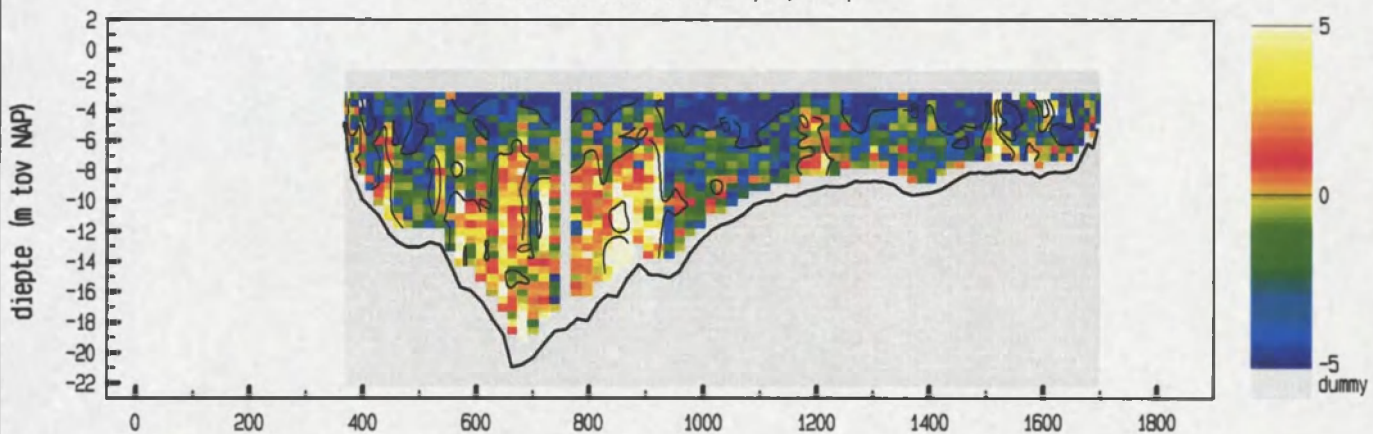
snelheid loodrecht op de raai (cm/sec)



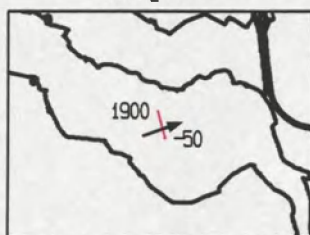
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

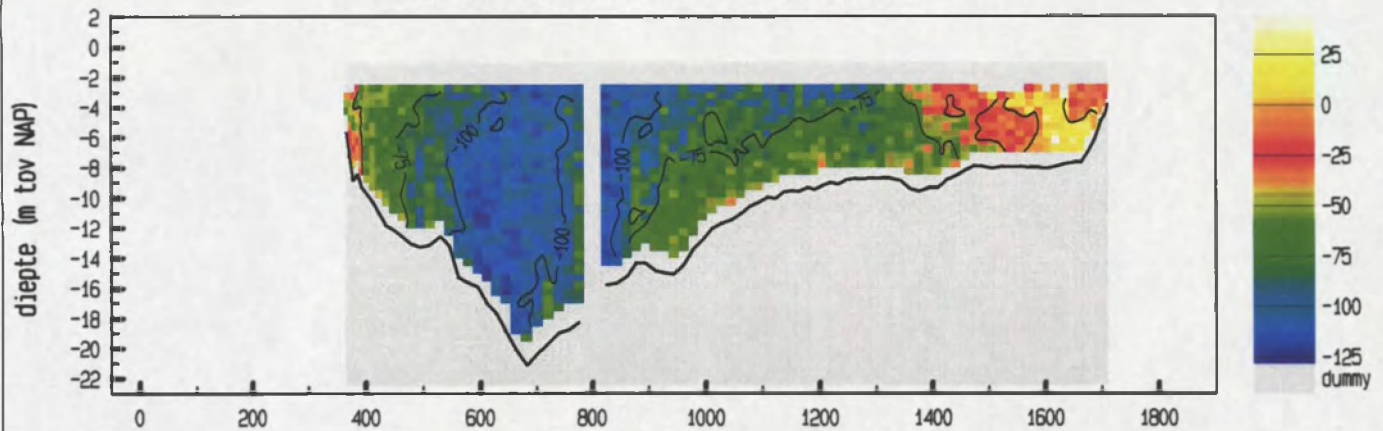
afstand uit nulpunt : 630 m  
 stroomsnelheid : 110 cm/sec  
 stroomrichting : 70 °

doorstroomoppervlak : 14216 m<sup>2</sup>  
 raaidbiet : -10335 m<sup>3</sup>/sec

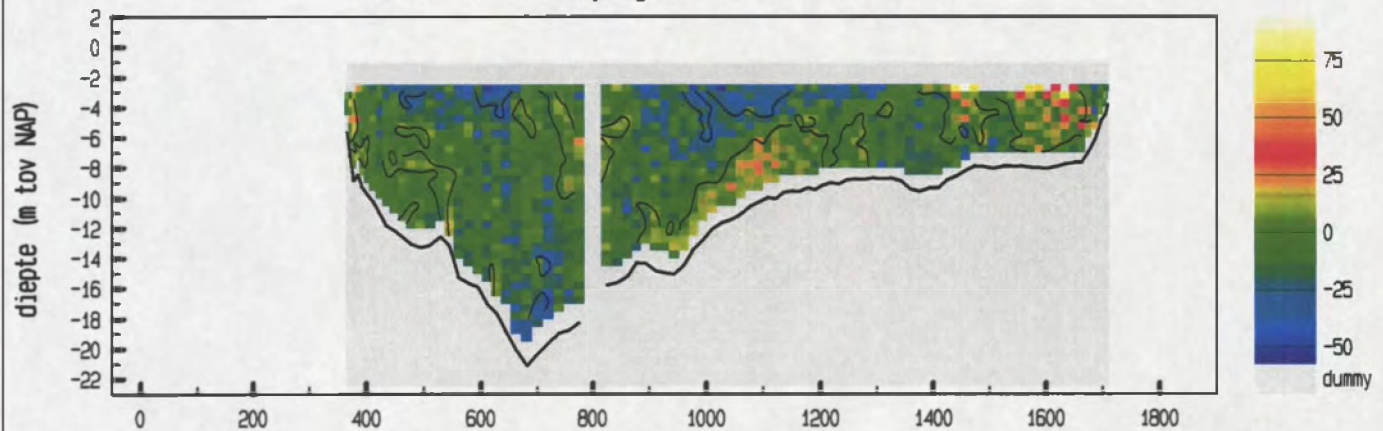
adcpfile : data/gevalid/0215v01/valk031a.val



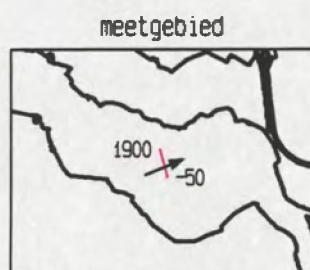
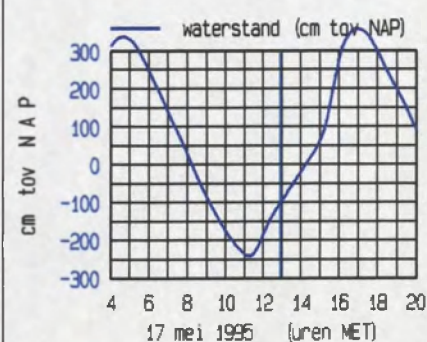
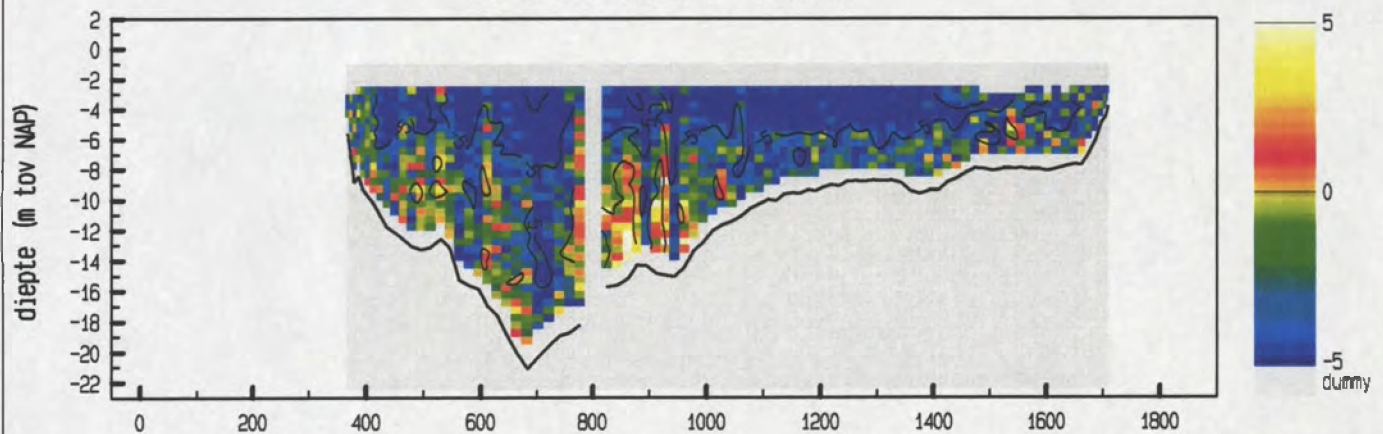
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



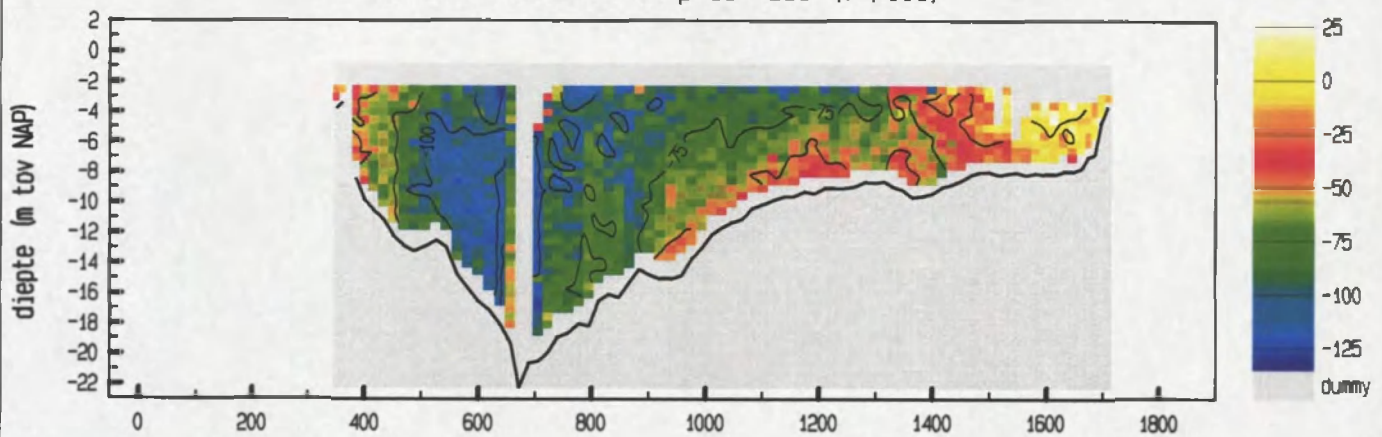
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 664 m  
 stroomsnelheid : 112 cm/sec  
 stroomrichting : 67°

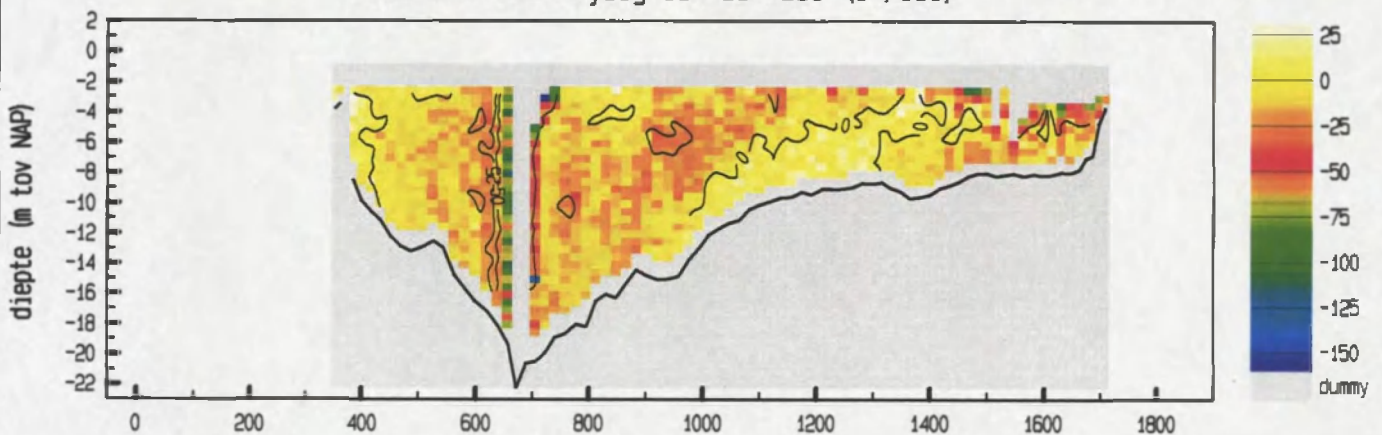
doorstroomoppervlak : 14624 m<sup>2</sup>  
 raaidebiet : -10632 m<sup>3</sup>/sec



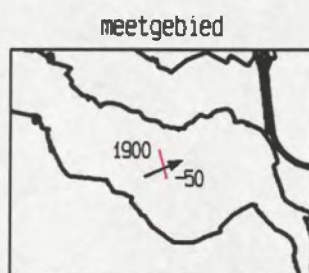
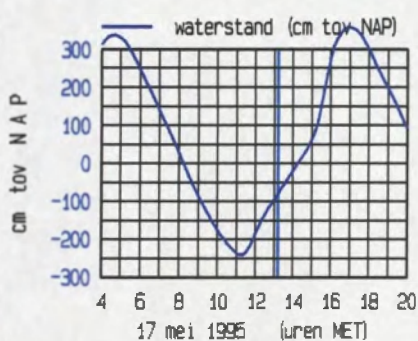
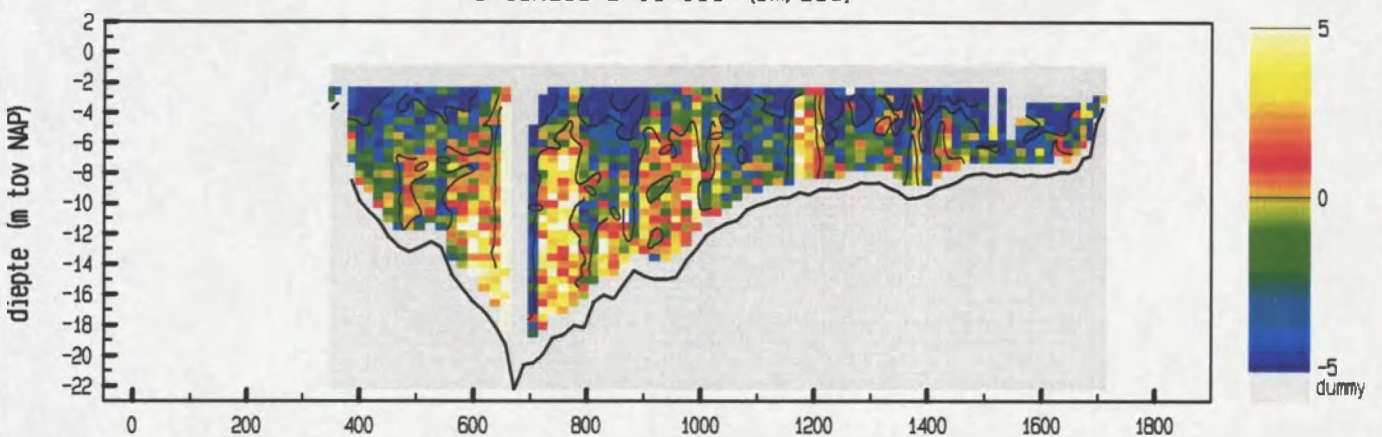
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-  
 snelheid in de vertikaal

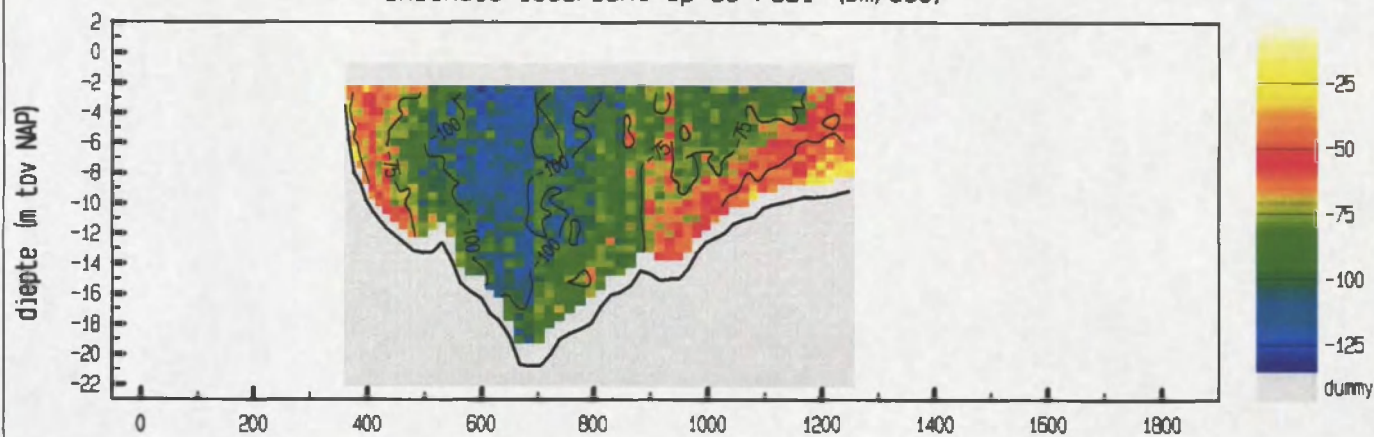
afstand uit nulpunt : 639 m  
 stroomsnelheid : 110 cm/sec  
 stroomrichting : 66°

doorstroomoppervlak : 15030 m<sup>2</sup>  
 raasidebiet : -10112 m<sup>3</sup>/sec

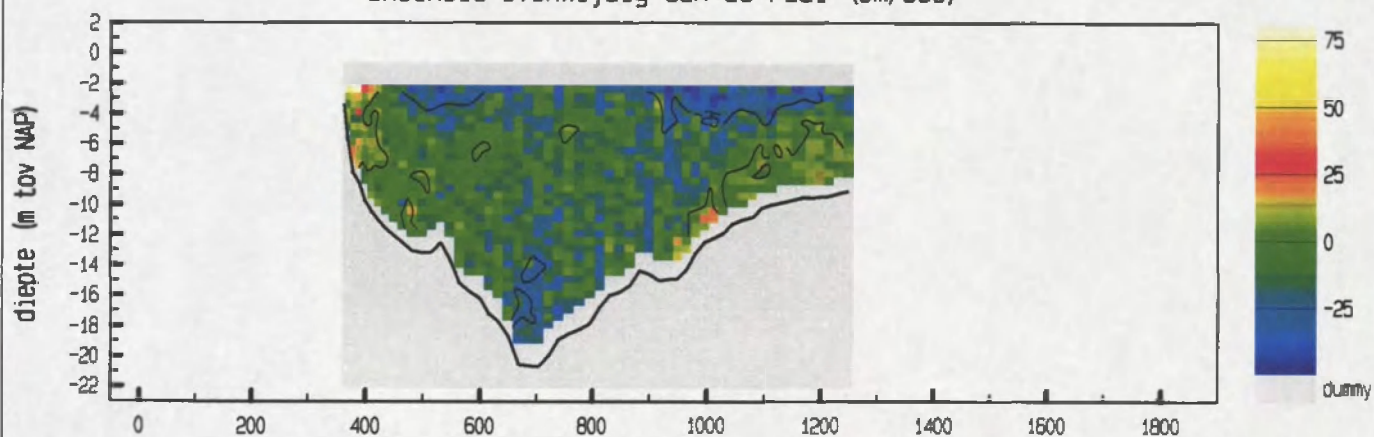
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk035a.val

tijd : 1323 - 1328

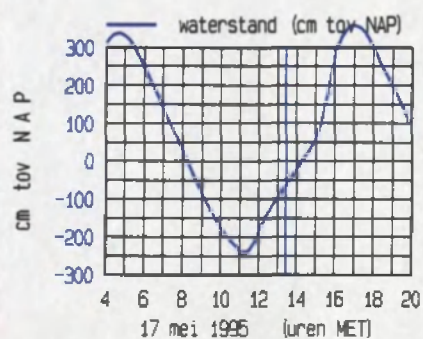
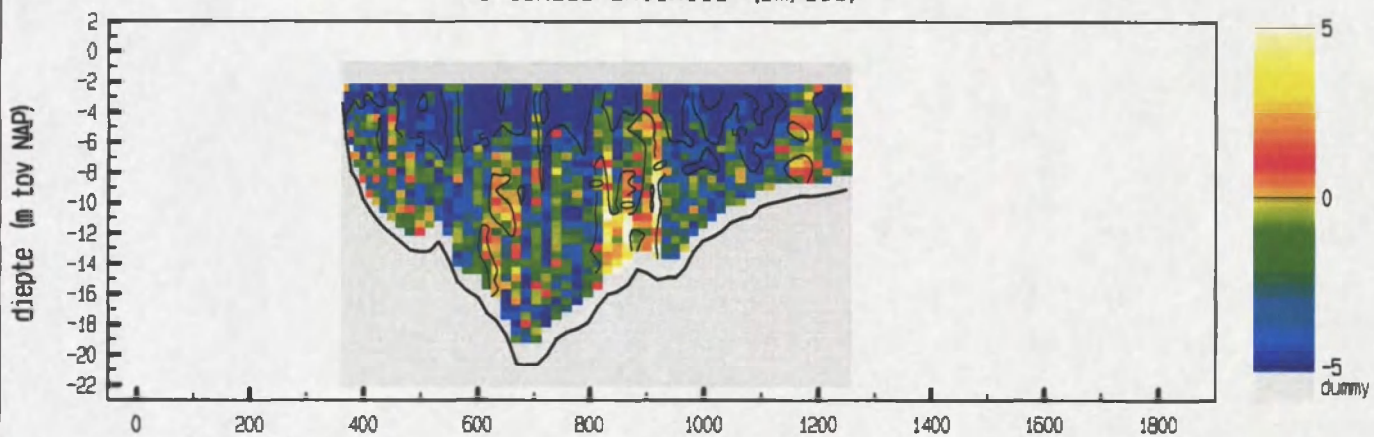
snelheid loodrecht op de raai (cm/sec)



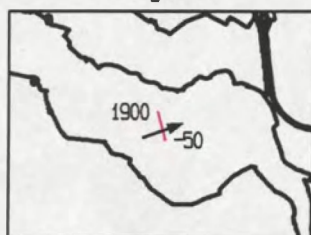
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 600 m  
 stroomsnelheid : 111 cm/sec  
 stroomrichting : 70 °

doorstroomoppervlak : 11761 m<sup>2</sup>  
 raaidebiet : -9488 m<sup>3</sup>/sec

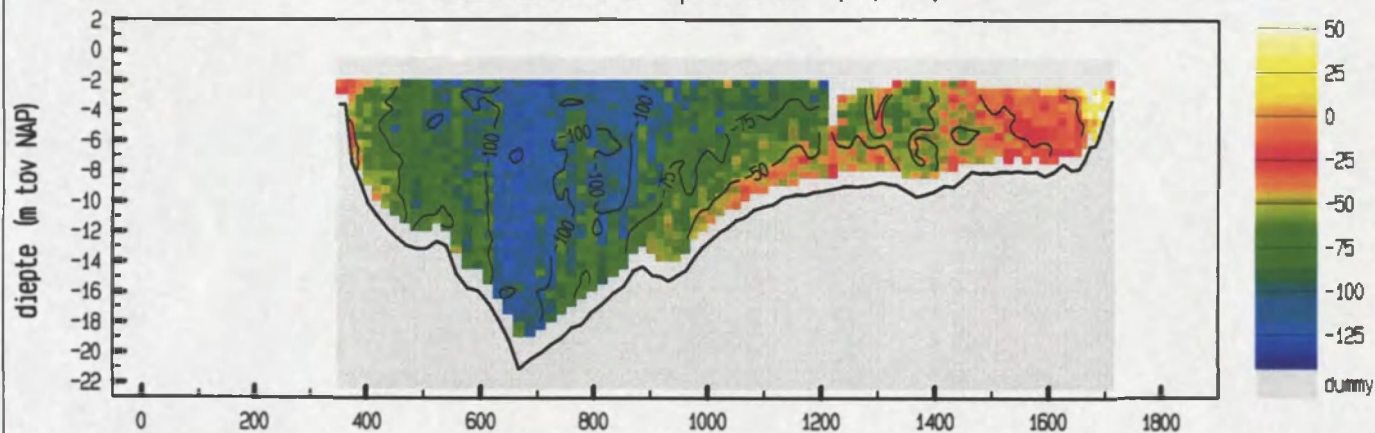
adcpfile : data/gevalid/0215v01/valk035a.val



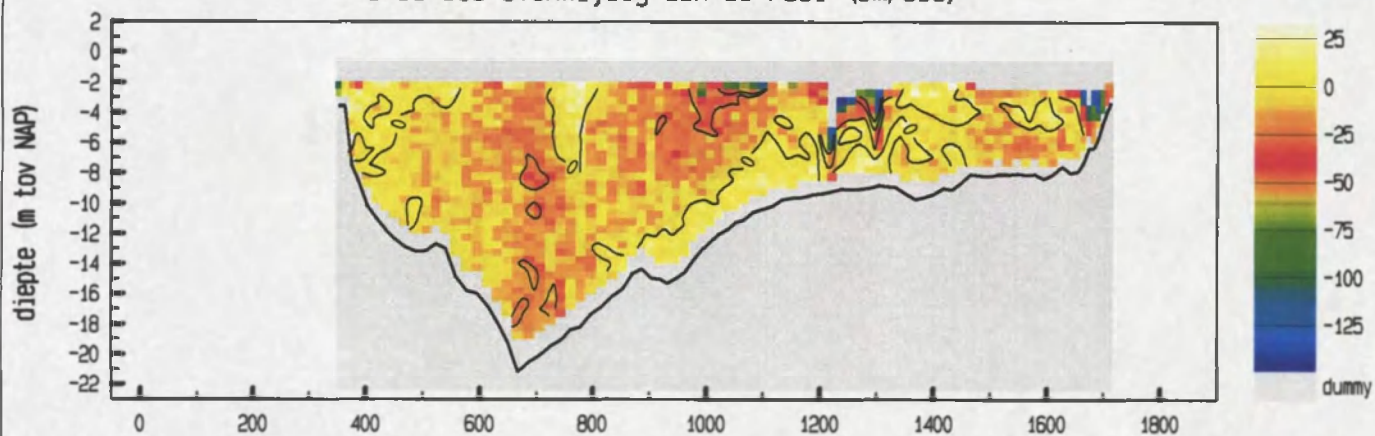
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk036a.val

tijd : 1337 - 1343

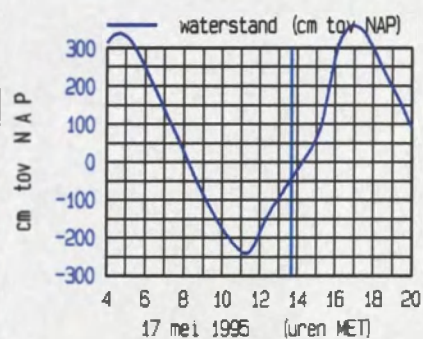
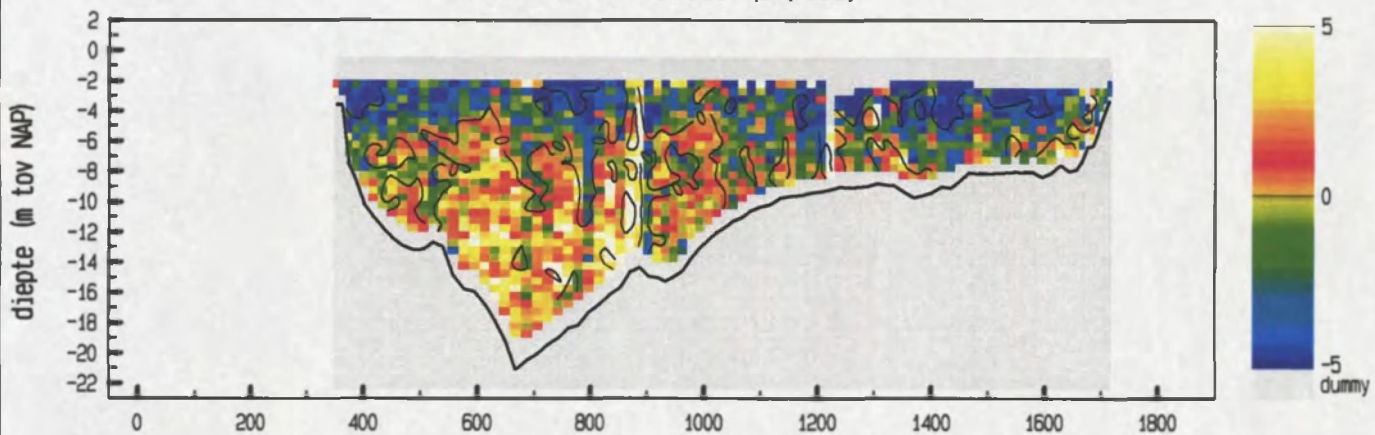
snelheid loodrecht op de raai (cm/sec)



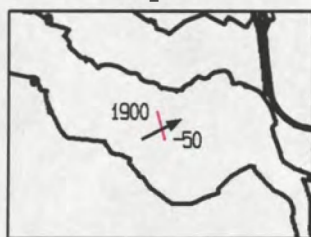
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 688 m  
 stroomsnelheid : 117 cm/sec  
 stroomrichting : 63 °

doorstroomoppervlak : 15514 m<sup>2</sup>  
 raaidbiet : -10829 m<sup>3</sup>/sec

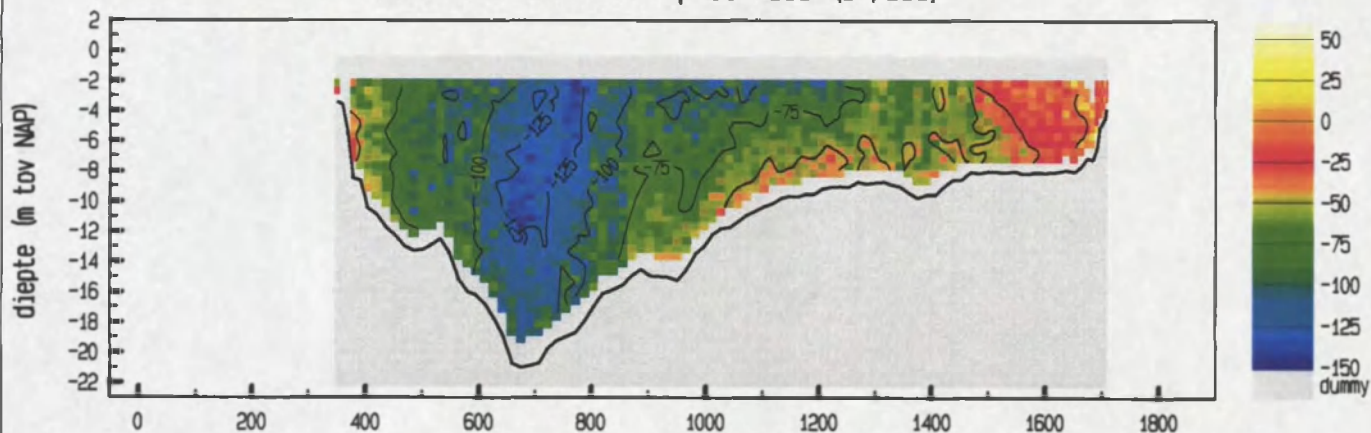
adcpfile : data/gevalid/0215v01/valk036a.val



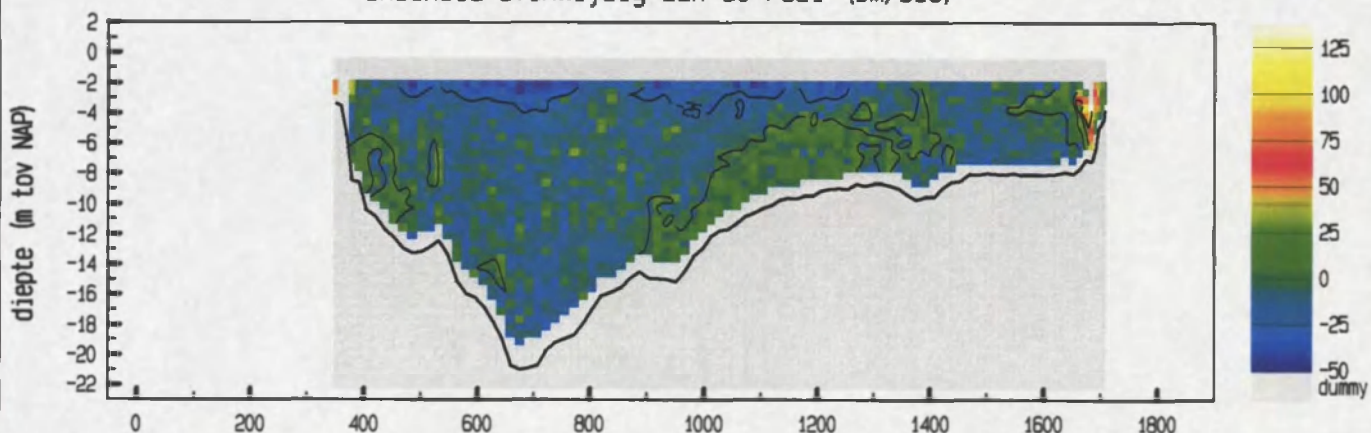
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk037a.val

tijd : 1346 - 1354

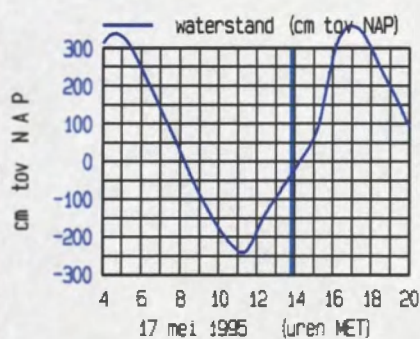
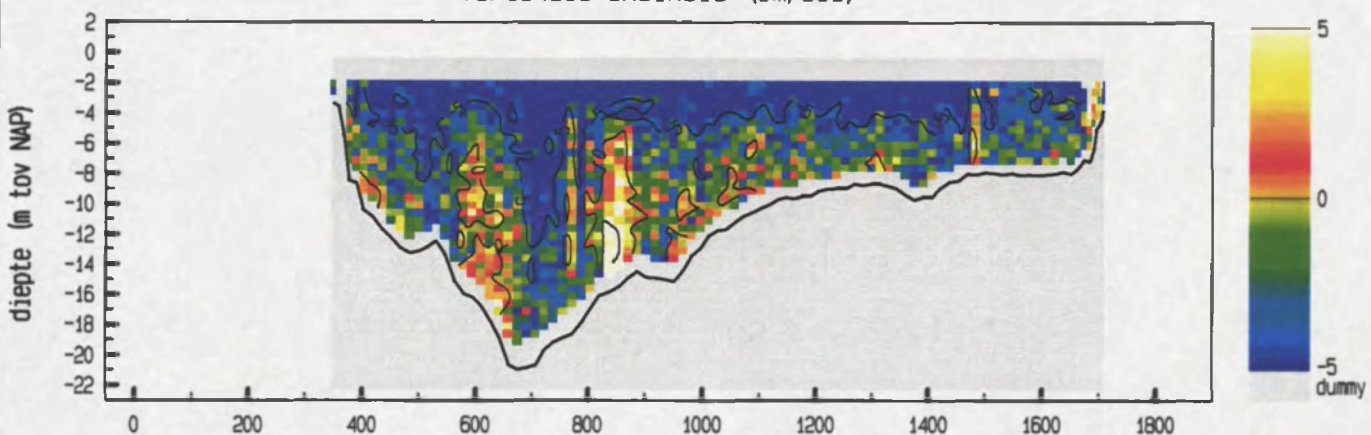
snelheid loodrecht op de raai (cm/sec)



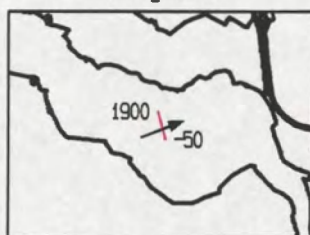
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 675 m  
 stroomsnelheid : 119 cm/sec  
 stroomrichting : 68°

doorstroomoppervlak : 15696 m<sup>2</sup>  
 raaidbiet : -11933 m<sup>3</sup>/sec

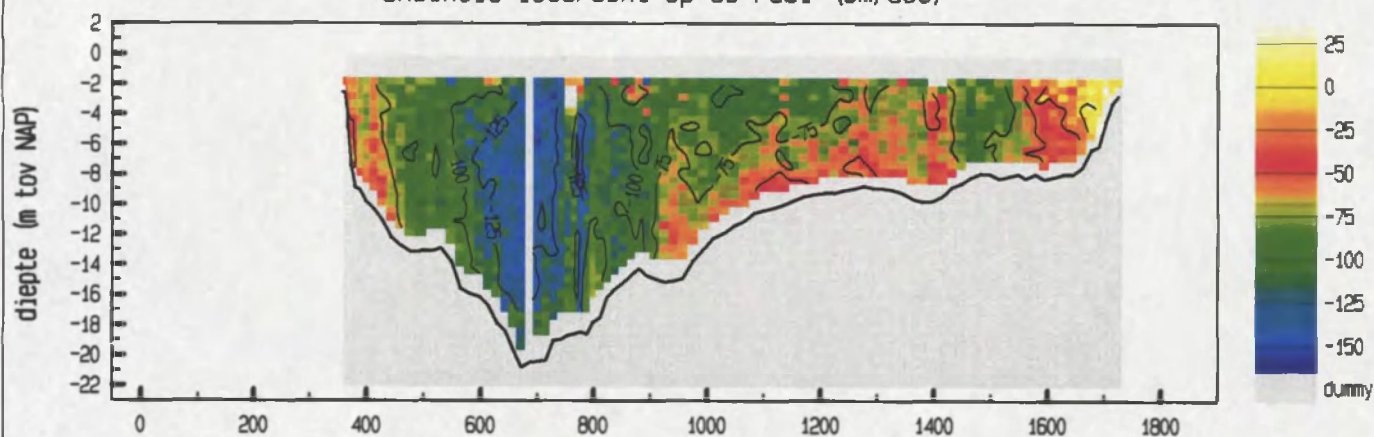
adcpfile : data/gevalid/0215v01/valk037a.val



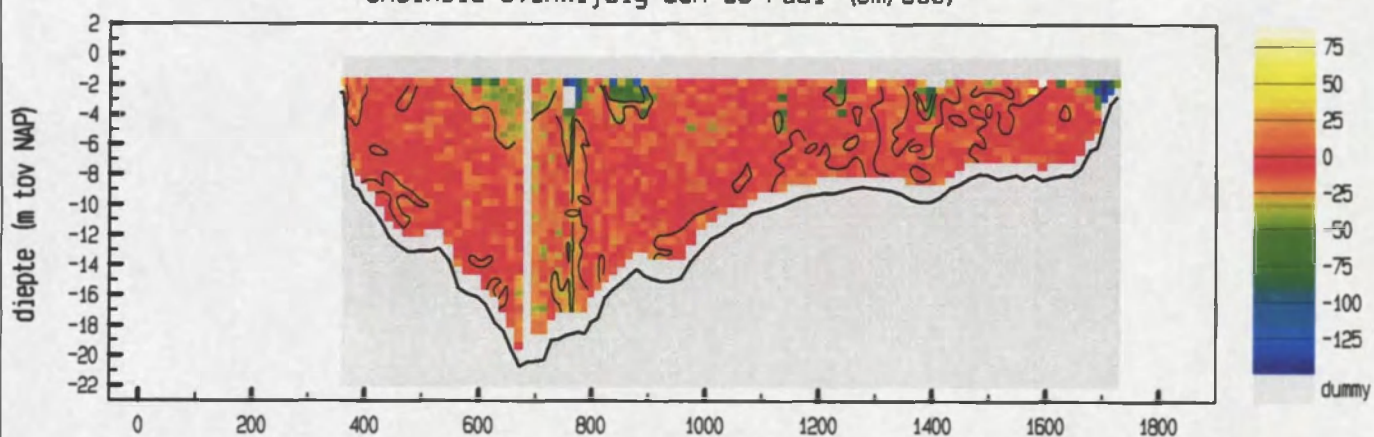
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk038a.val

tijd : 1402 - 1410

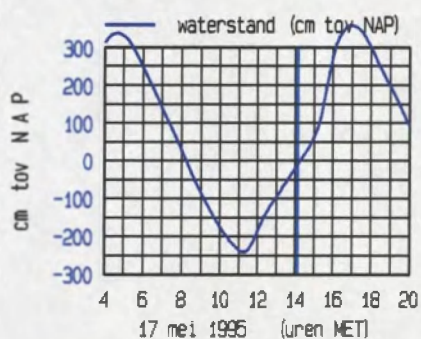
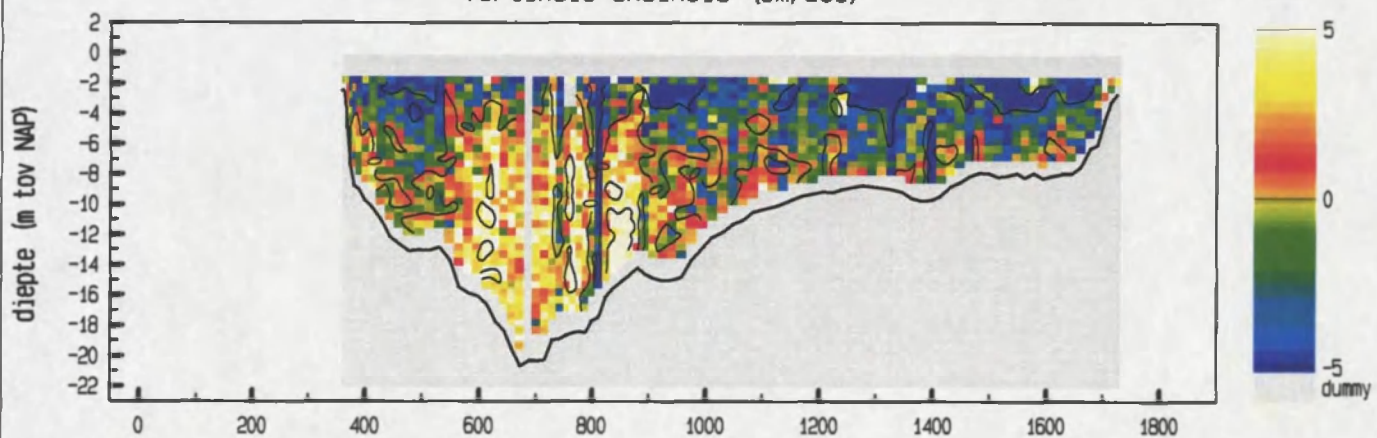
snelheid loodrecht op de raai (cm/sec)



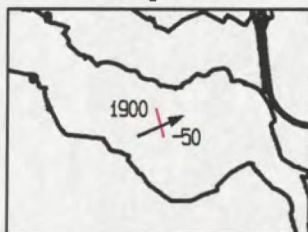
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 701 m  
 stroomsnelheid : 132 cm/sec  
 stroomrichting : 65 °

doorstroomoppervlak : 16043 m<sup>2</sup>  
 raai-debiet : -13149 m<sup>3</sup>/sec

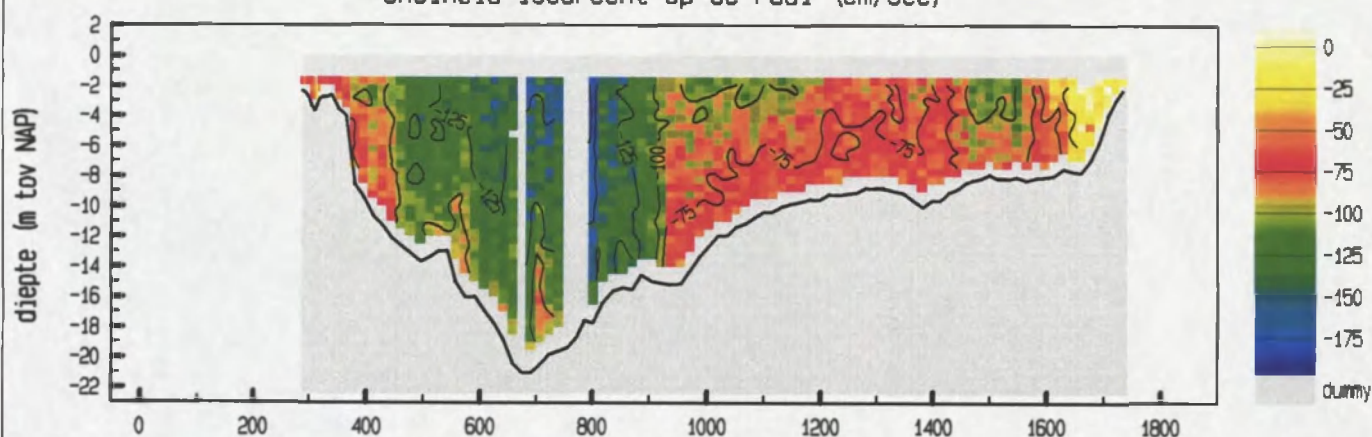
adcpfile : data/gevalid/0215v01/valk038a.val



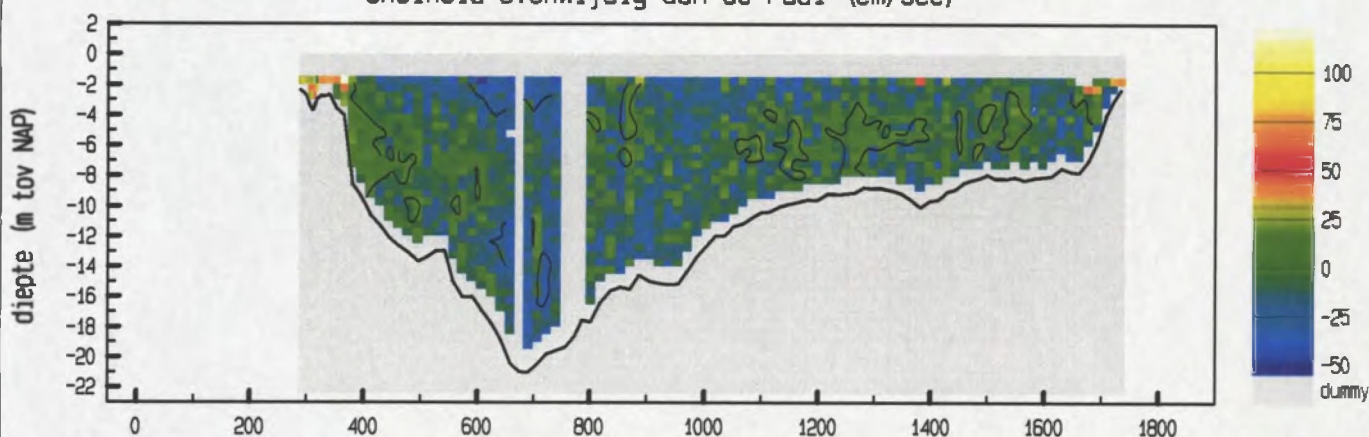
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk039a.val

tijd : 1415 - 1422

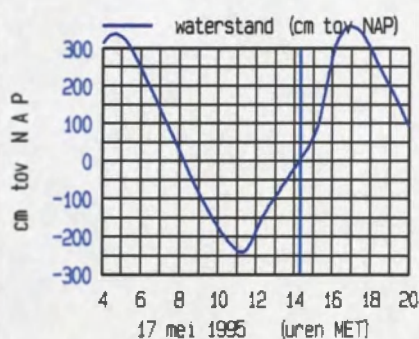
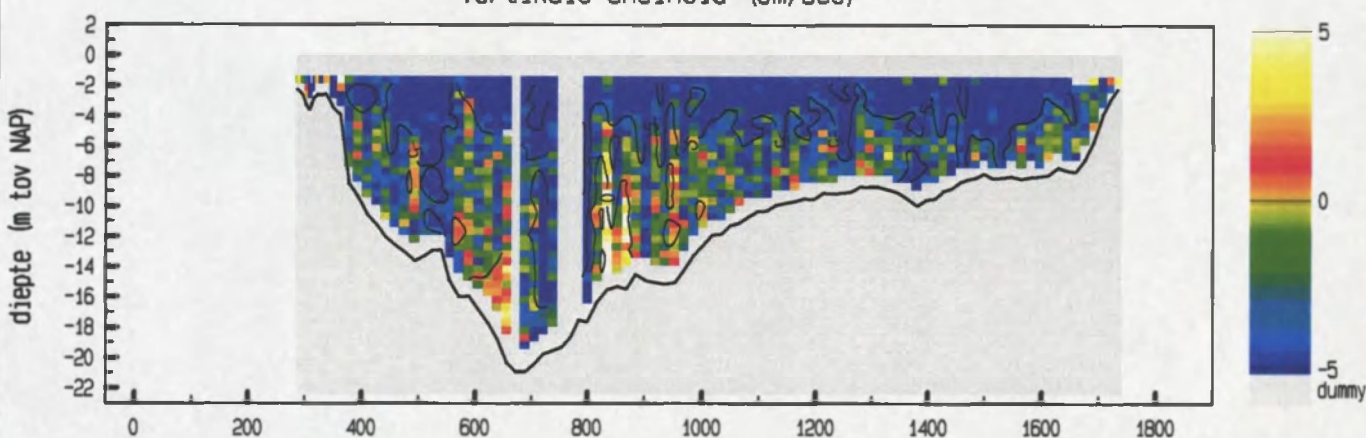
snelheid loodrecht op de raai (cm/sec)



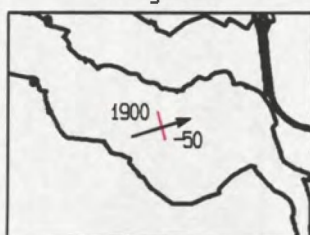
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 801 m  
 stroomsnelheid : 162 cm/sec  
 stroomrichting : 73 °

doorstroomoppervlak : 16636 m<sup>2</sup>  
 raaidebiet : -16146 m<sup>3</sup>/sec

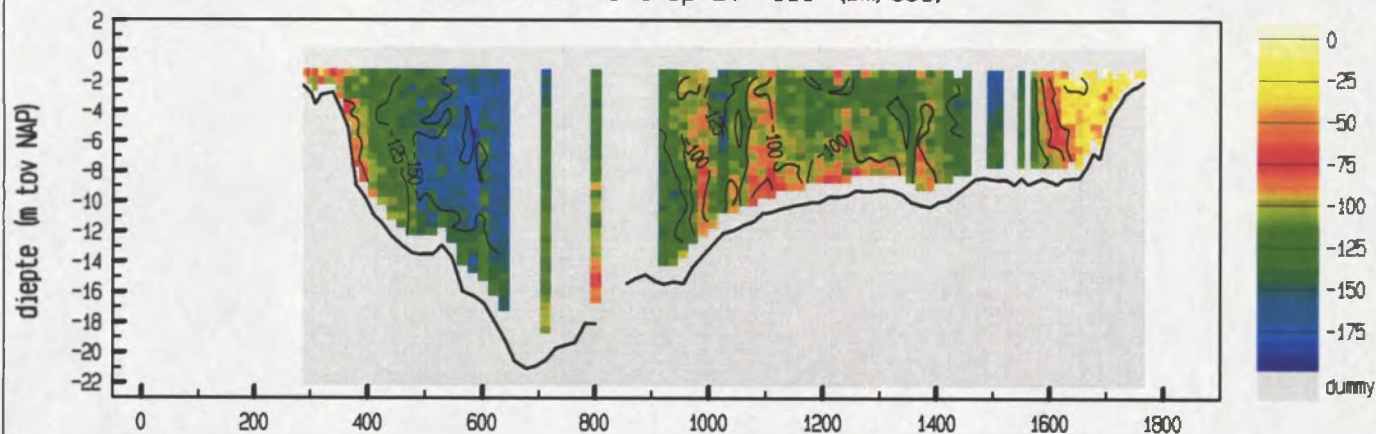
adcpfile : data/gevalid/0215v01/valk039a.val



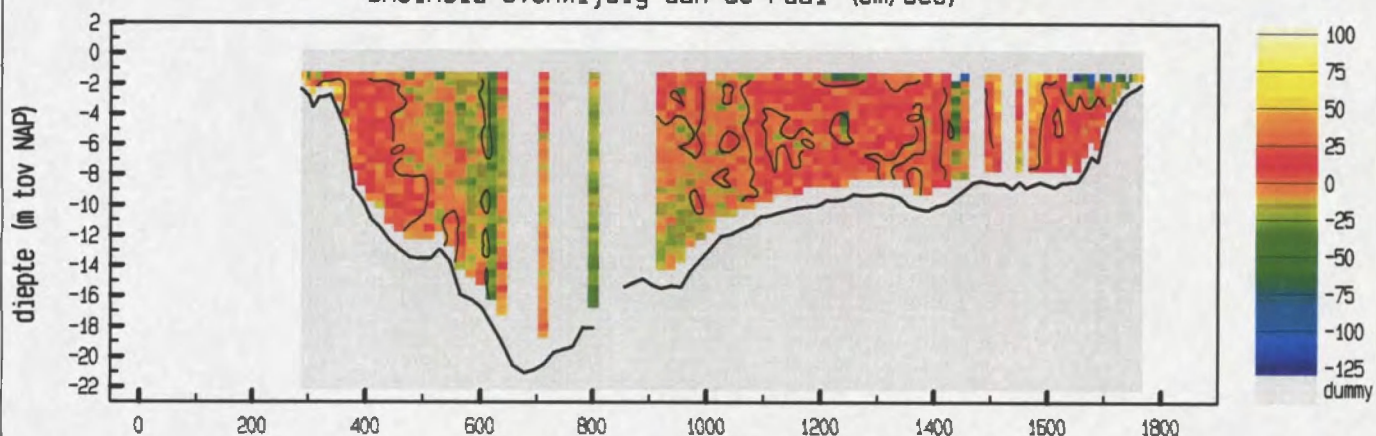
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk040a.val

tijd : 1432 - 1440

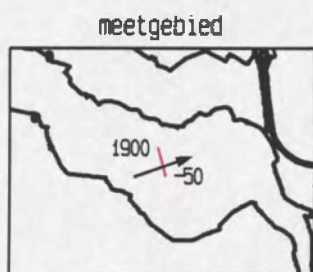
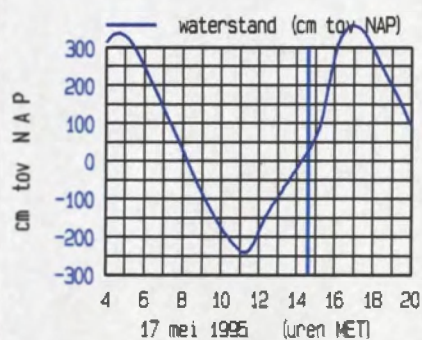
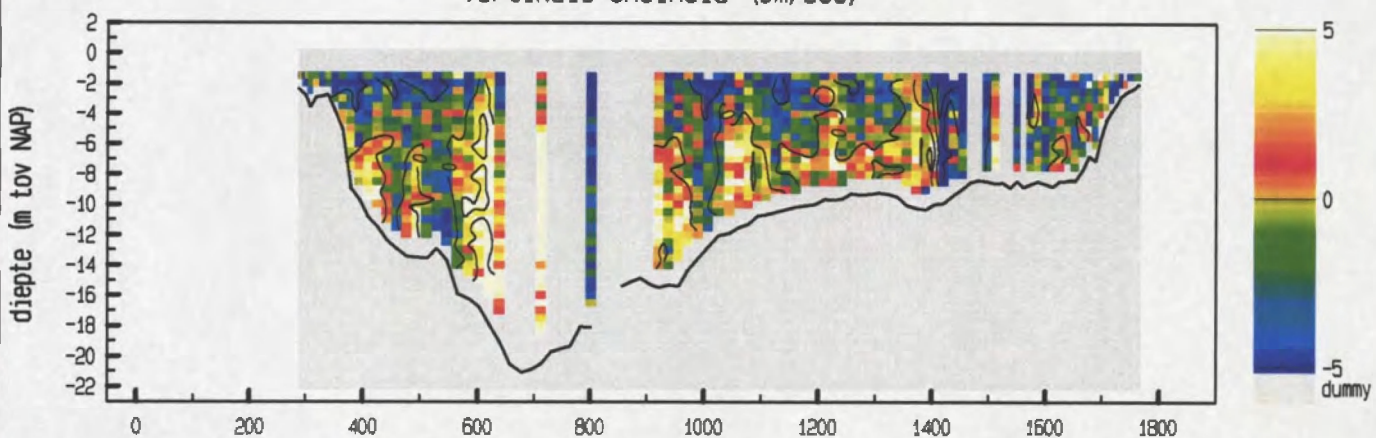
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 585 m  
 stroomsnelheid : 159 cm/sec  
 stroomrichting : 70 °

doorstroomoppervlak : 17539 m<sup>2</sup>  
 raaidebiet : -19886 m<sup>3</sup>/sec

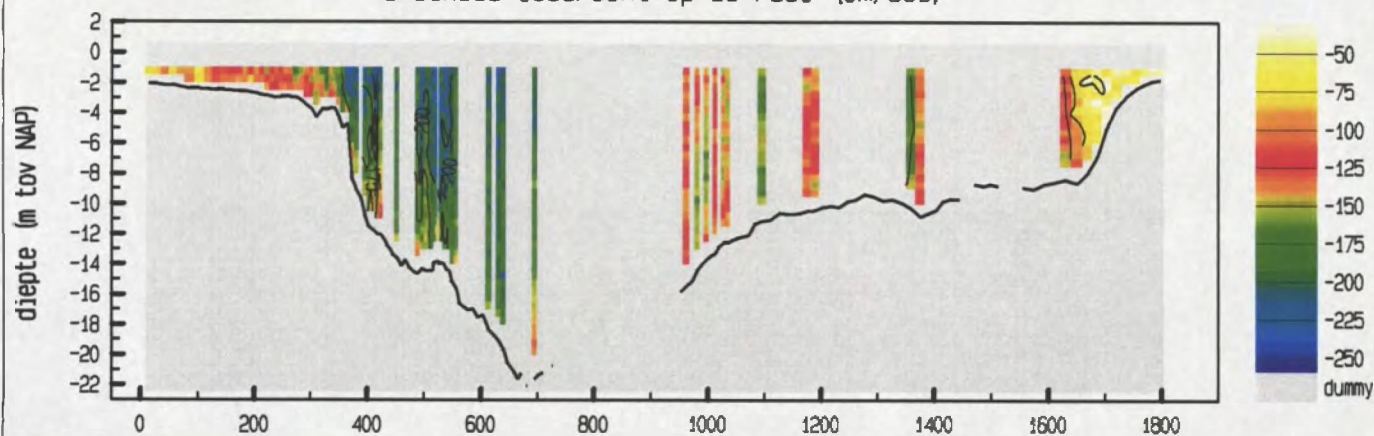
adcpfile : data/gevalid/0215v01/valk040a.val



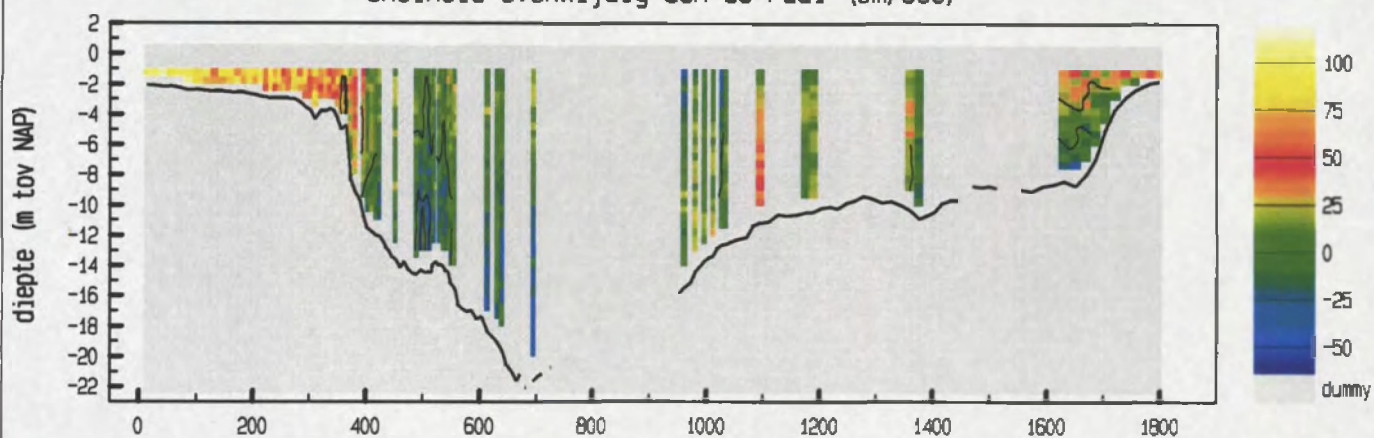
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk041a.val

tijd : 1451 - 1505

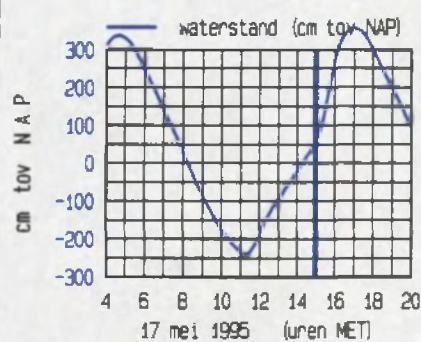
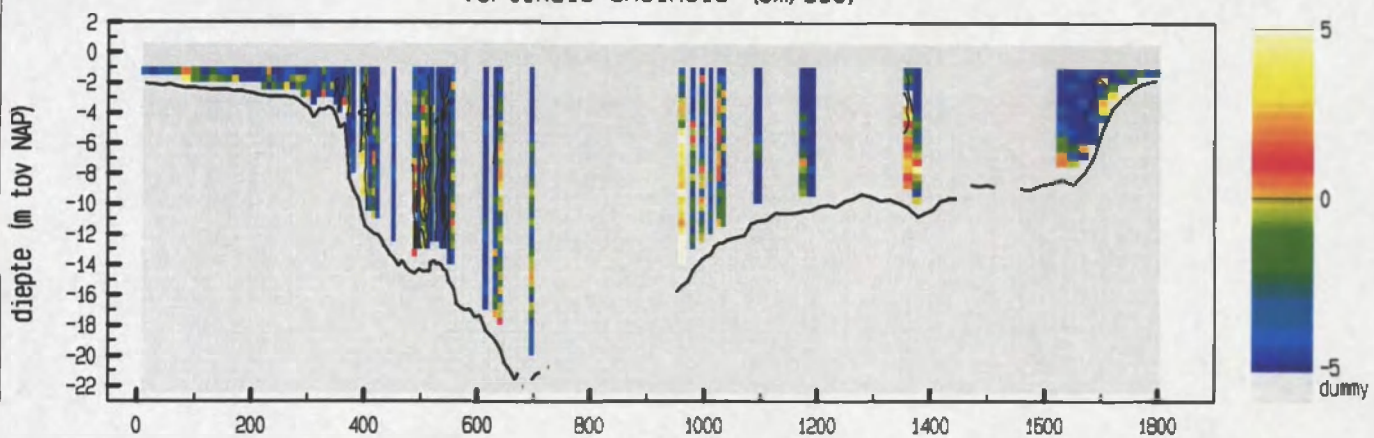
snelheid loodrecht op de raai (cm/sec)



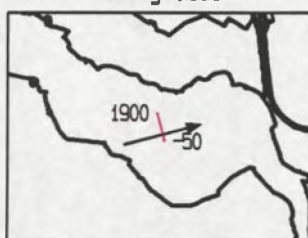
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 418 m  
 stroomsnelheid : 209 cm/sec  
 stroomrichting : 75 °

doorstroomoppervlak : 19942 m<sup>2</sup>  
 raaidbiet : -28578 m<sup>3</sup>/sec

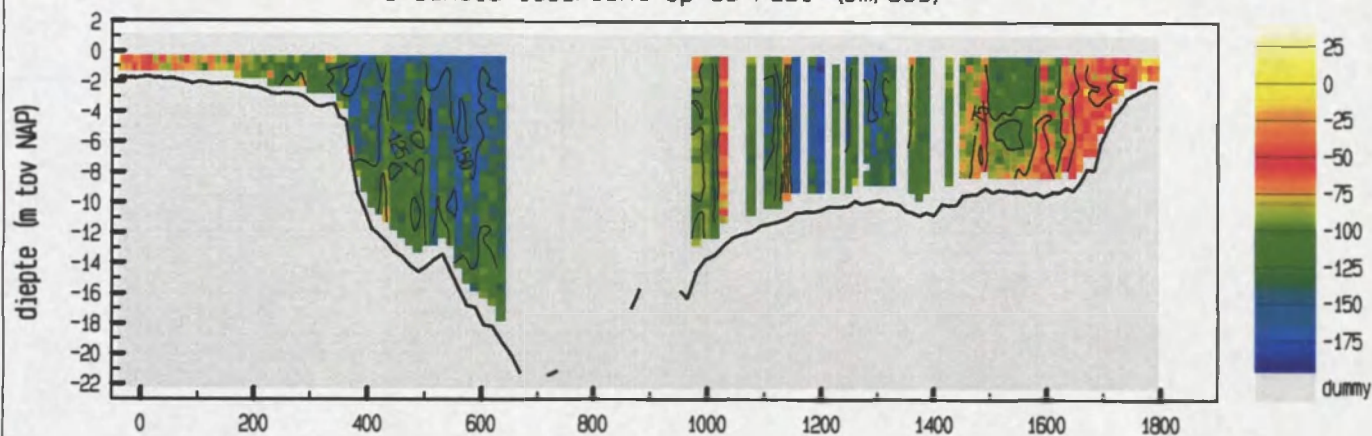
adcpfile : data/gevalid/0215v01/valk041a.val



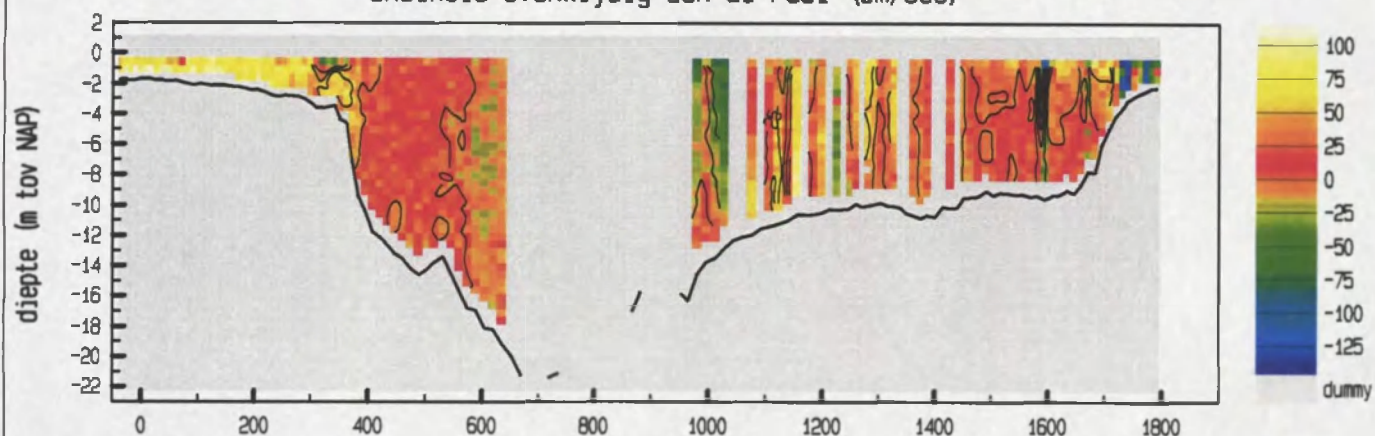
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk042a.val

tijd : 1515 - 1527

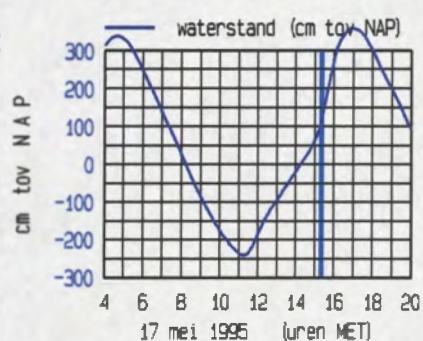
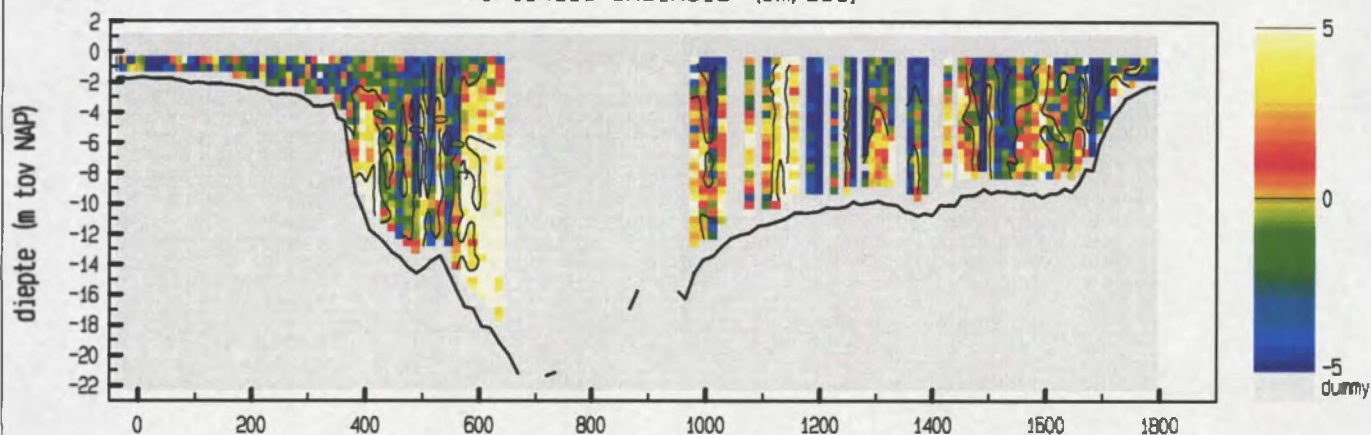
snelheid loodrecht op de raai (cm/sec)



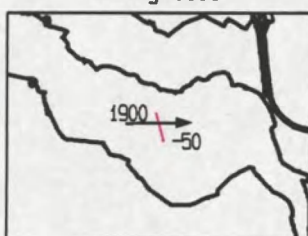
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1198 m  
 stroomsnelheid : 172 cm/sec  
 stroomrichting : 89 °

doorstroomoppervlak : 21064 m<sup>2</sup>  
 raai-debiet : -22783 m<sup>3</sup>/sec

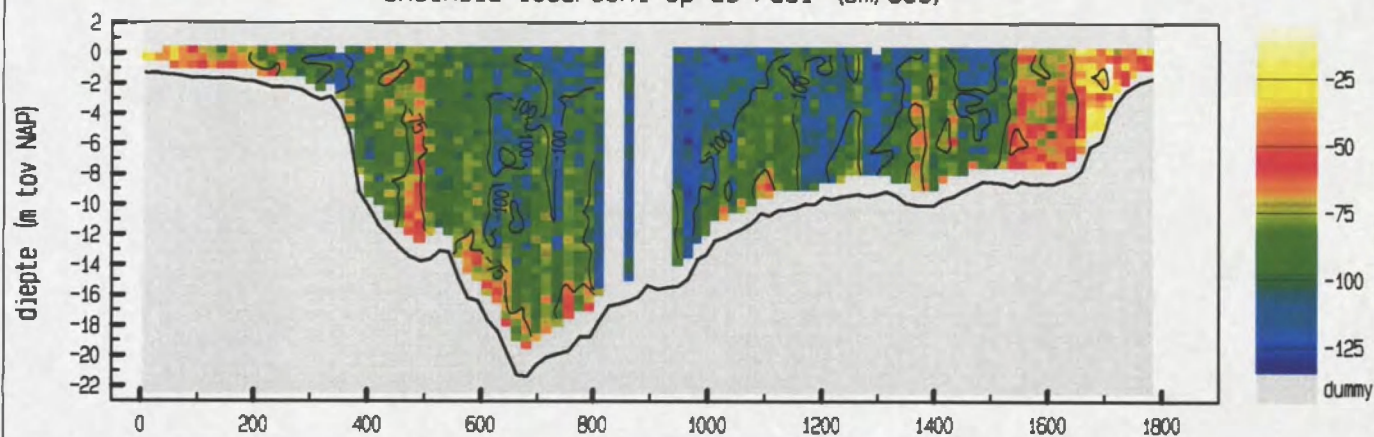
adcpfile : data/gevalid/0215v01/valk042a.val



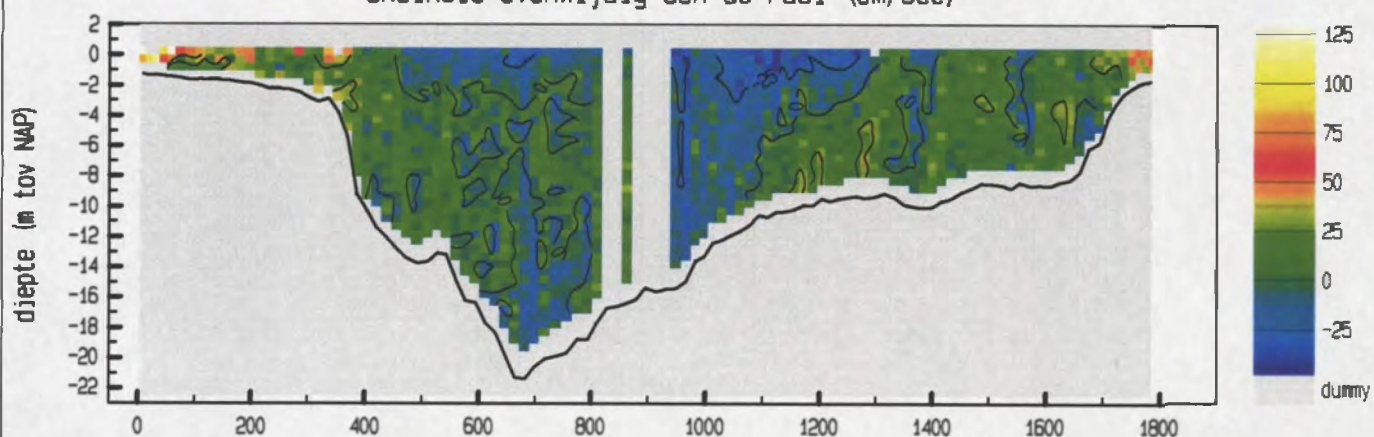
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk043a.val

tijd : 1537 - 1545

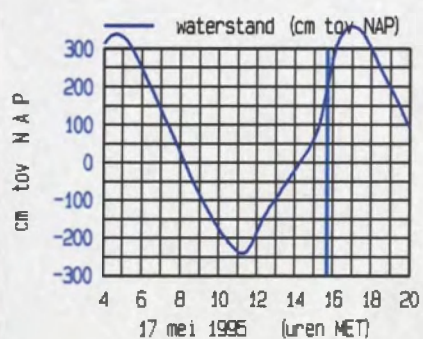
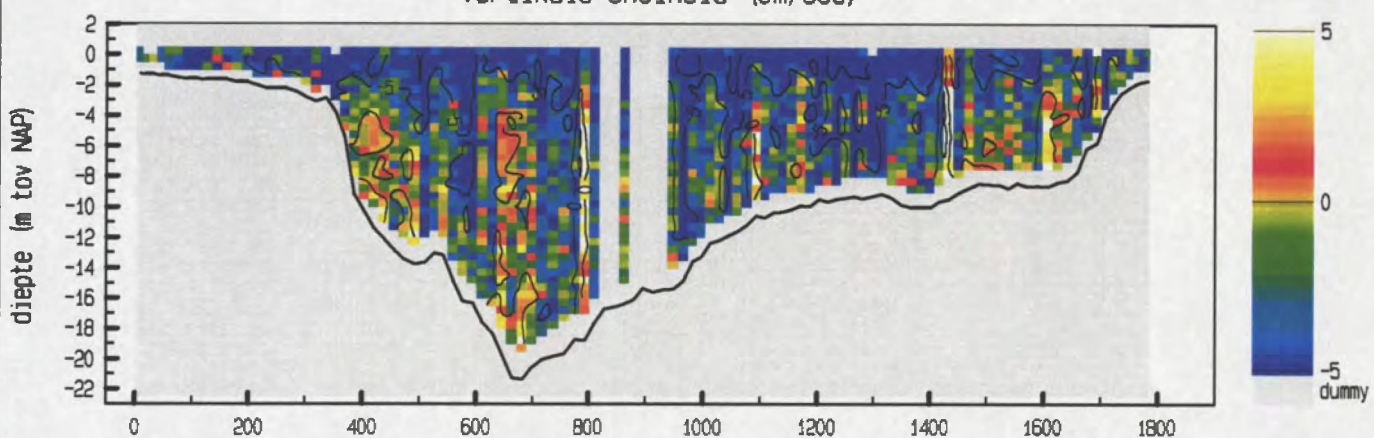
snelheid loodrecht op de raai (cm/sec)



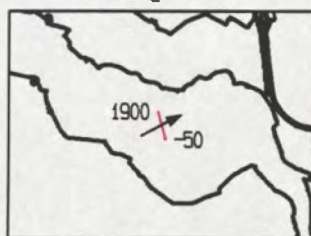
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 966 m  
 stroomsnelheid : 119 cm/sec  
 stroomrichting : 62°

doorstroomoppervlak : 21164 m<sup>2</sup>  
 raaidebiet : -18285 m<sup>3</sup>/sec

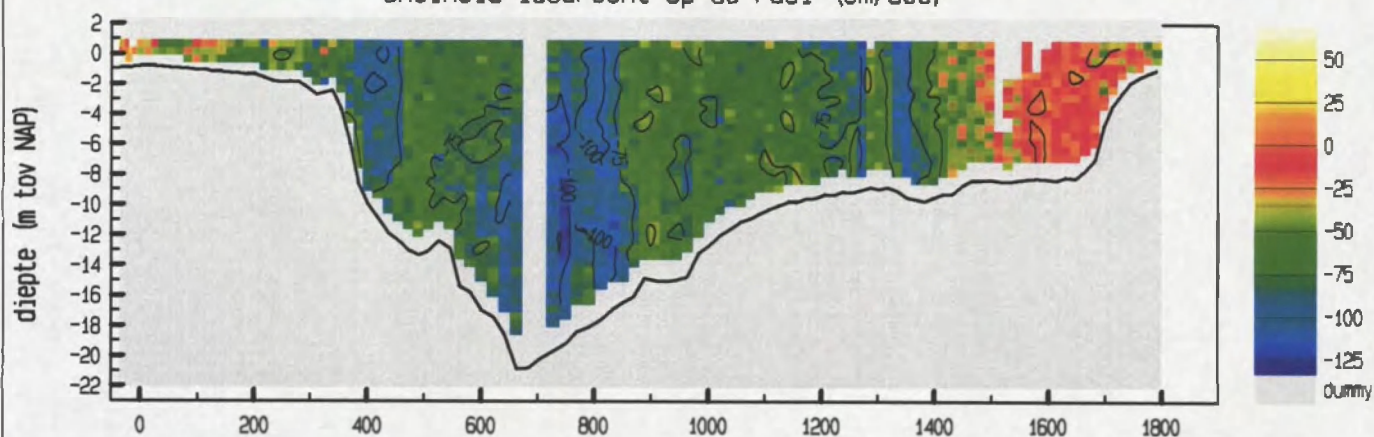
adcpfile : data/gevalid/0215v01/valk043a.val



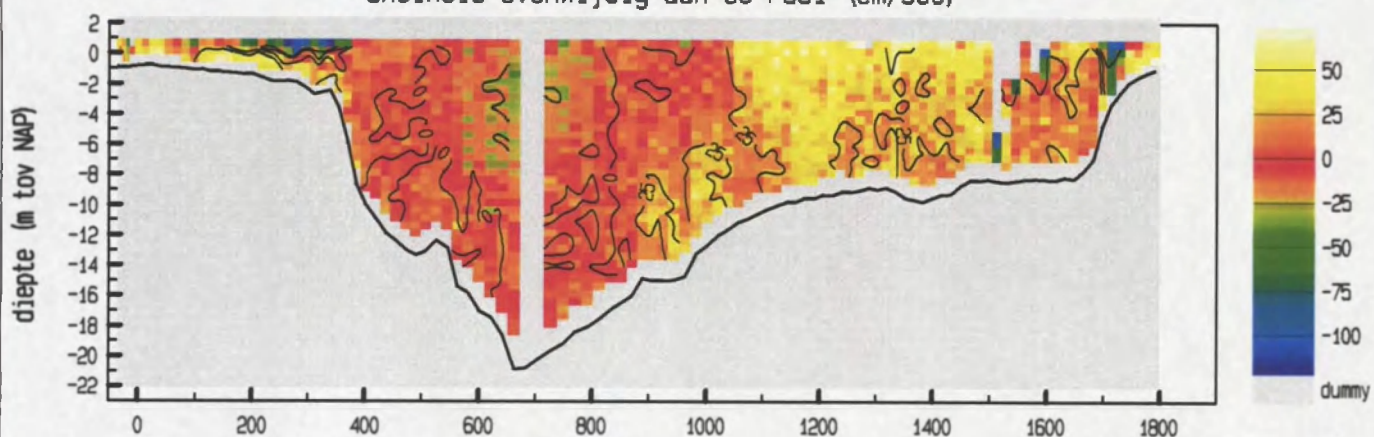
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk044a.val

tijd : 1546 - 1555

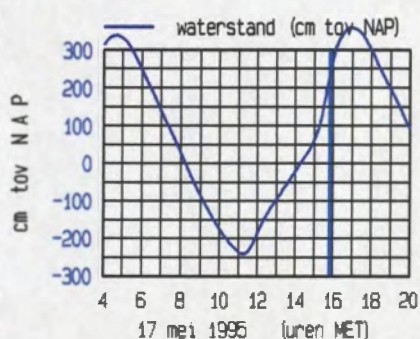
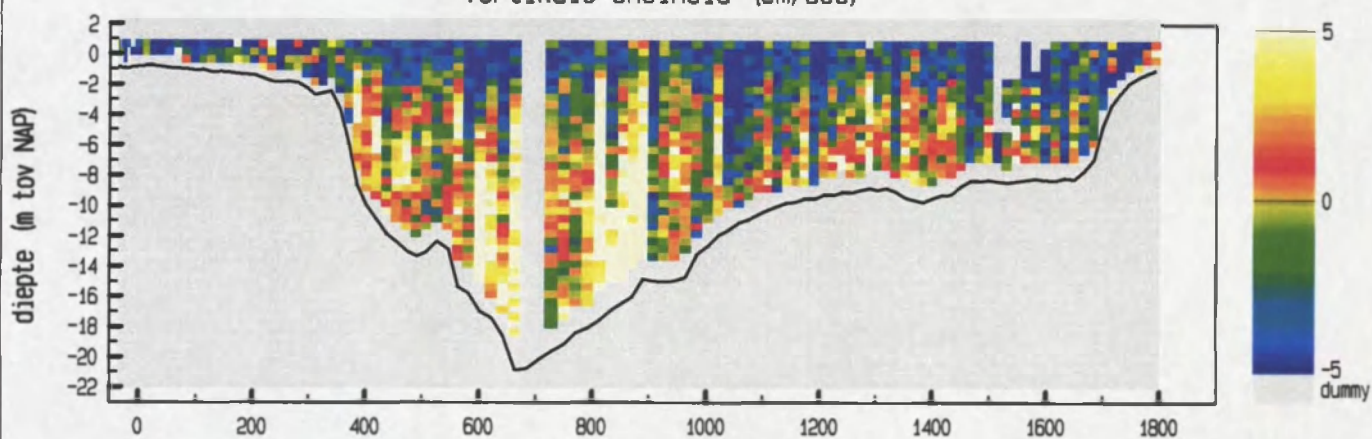
snelheid loodrecht op de raai (cm/sec)



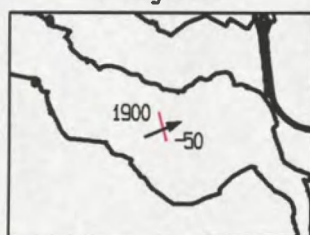
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 749 m

stroomsnelheid : 106 cm/sec

stroomrichting : 67°

doorstroomoppervlak : 21508 m<sup>2</sup>

raaidebiet : -13677 m<sup>3</sup>/sec

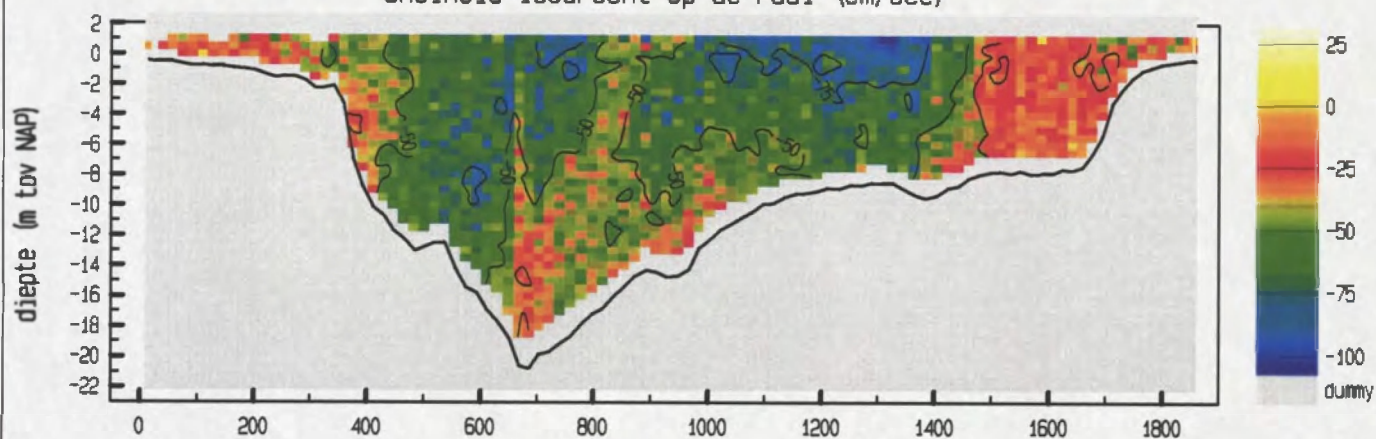
adcpfile : data/gevalid/0215v01/valk044a.val



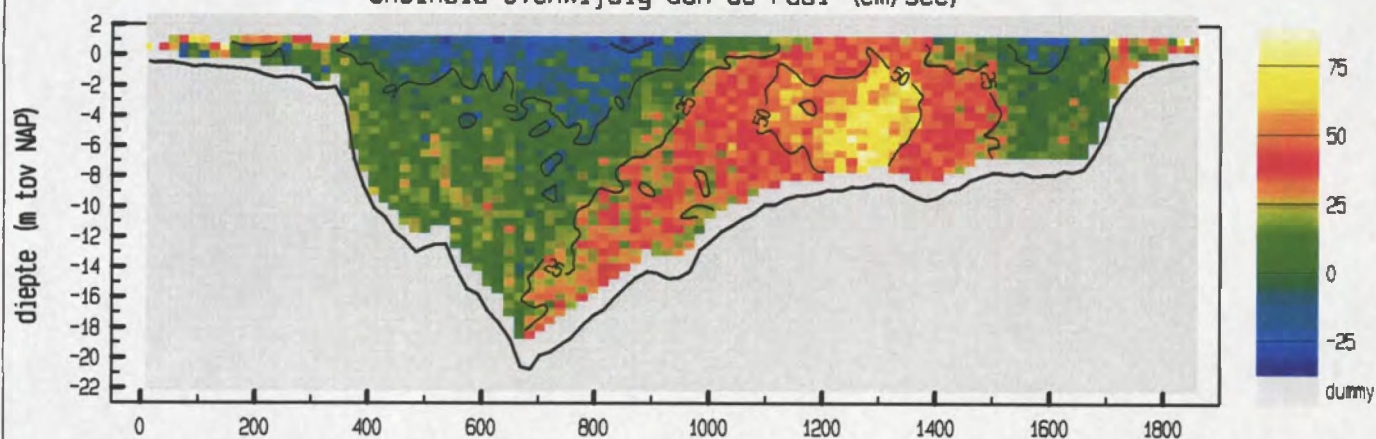
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk045a.val

tijd : 1556 - 1605

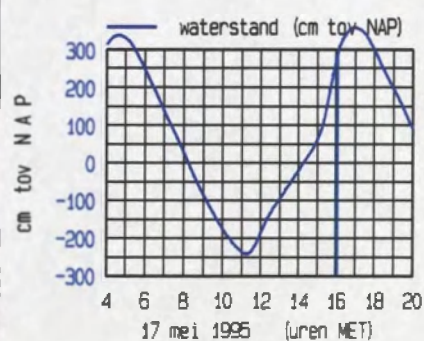
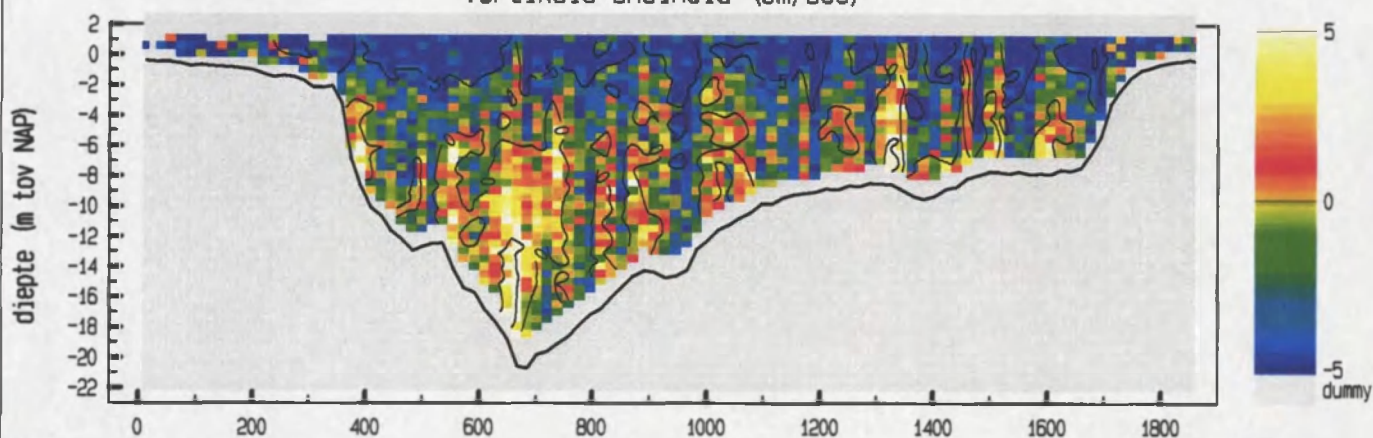
snelheid loodrecht op de raai (cm/sec)



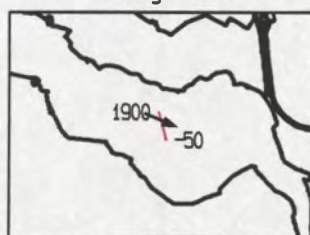
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1309 m

stroomsnelheid : 93 cm/sec

stroomrichting : 113°

doorstroomoppervlak : 21507 m²

raaidebiet : -10240 m³/sec

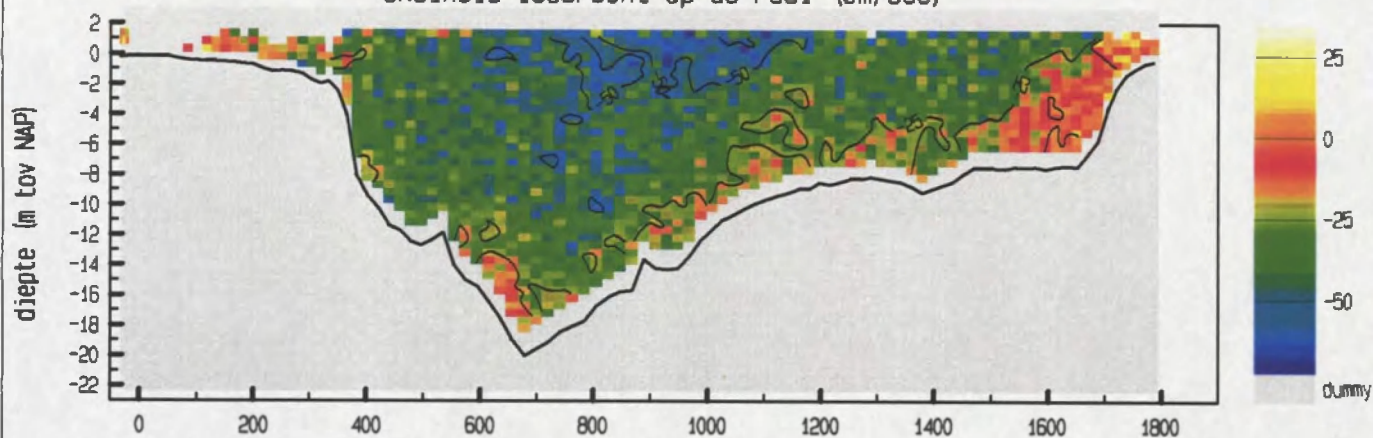
adcpfile : data/gevalid/0215v01/valk045a.val



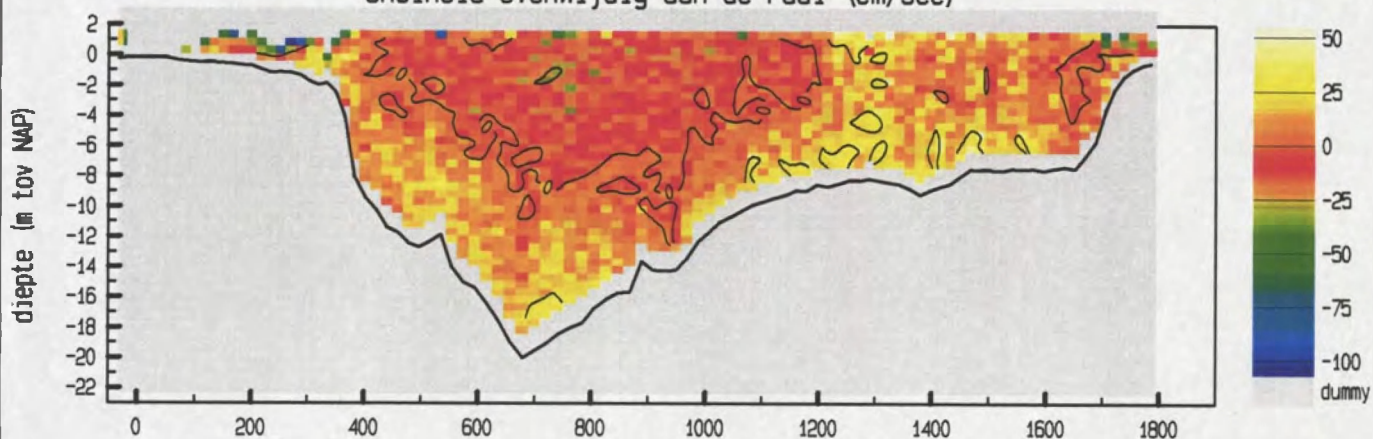
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk046a.val

tijd : 1605 - 1614

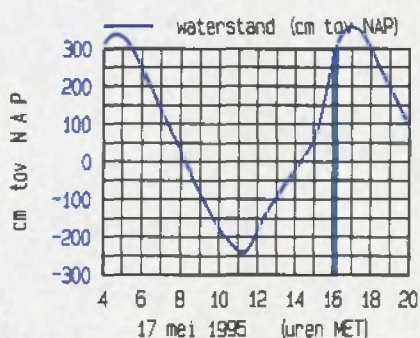
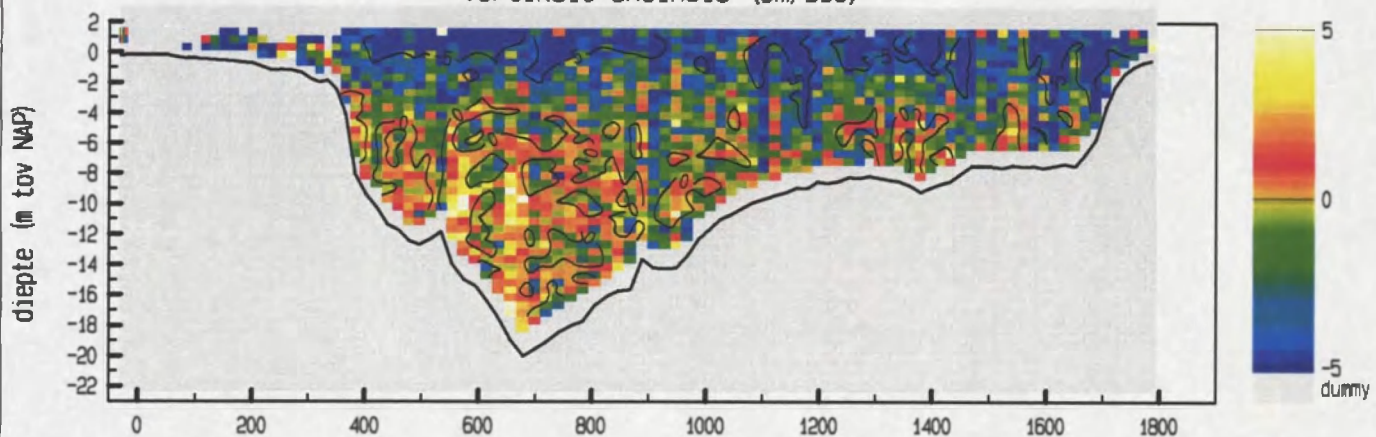
snelheid loodrecht op de raai (cm/sec)



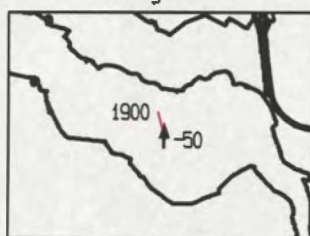
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 269 m  
 stroomsnelheid : 68 cm/sec  
 stroomrichting : 1°

doorstroomoppervlak : 21395 m<sup>2</sup>  
 raai debiet : -6700 m<sup>3</sup>/sec

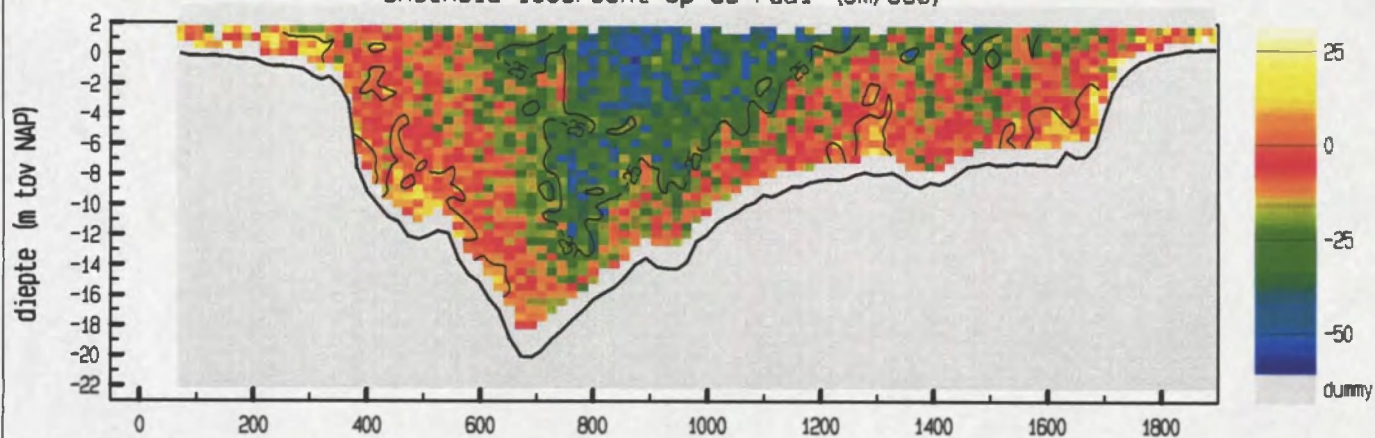
adcpfile : data/gevalid/0215v01/valk046a.val



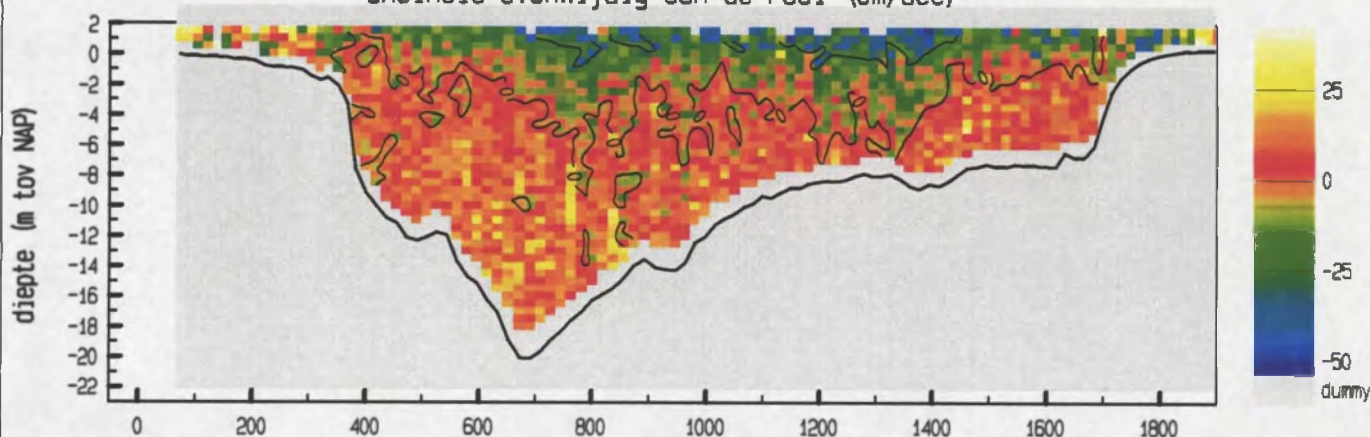
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk047a.val

tijd : 1618 - 1626

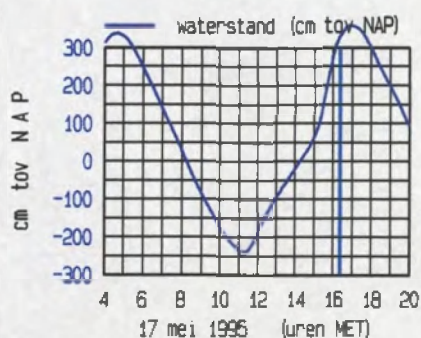
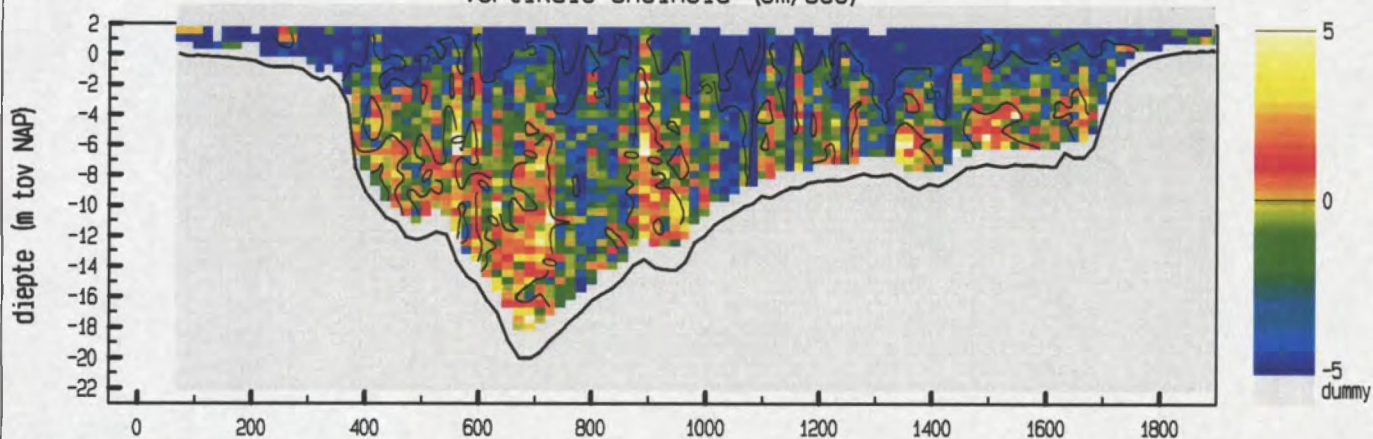
snelheid loodrecht op de raai (cm/sec)



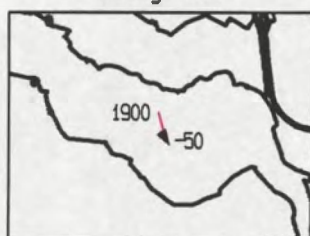
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 138 m  
 stroomsnelheid : 42 cm/sec  
 stroomrichting : 148 °

doorstroomoppervlak : 21292 m<sup>2</sup>  
 raaidbiet : -3184 m<sup>3</sup>/sec

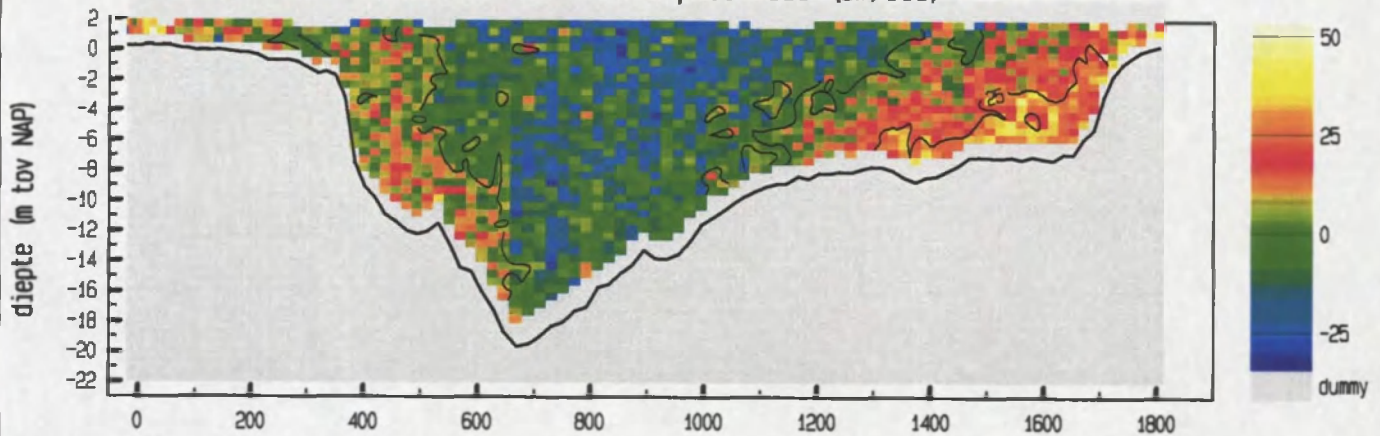
adcpfile : data/gevalid/0215v01/valk047a.val



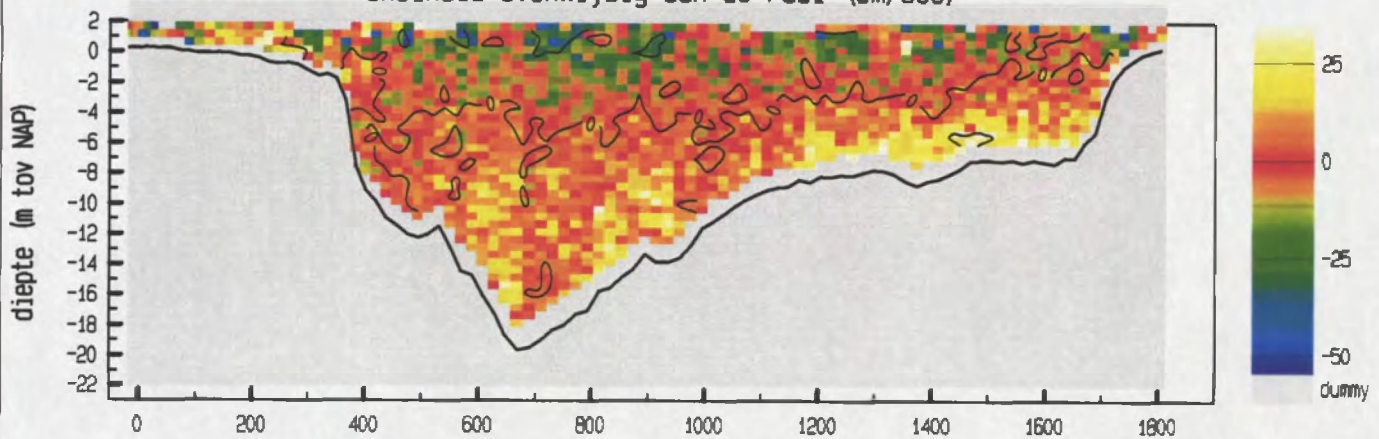
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk048a.val

tijd : 1627 - 1635

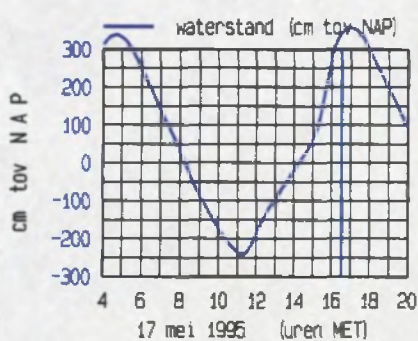
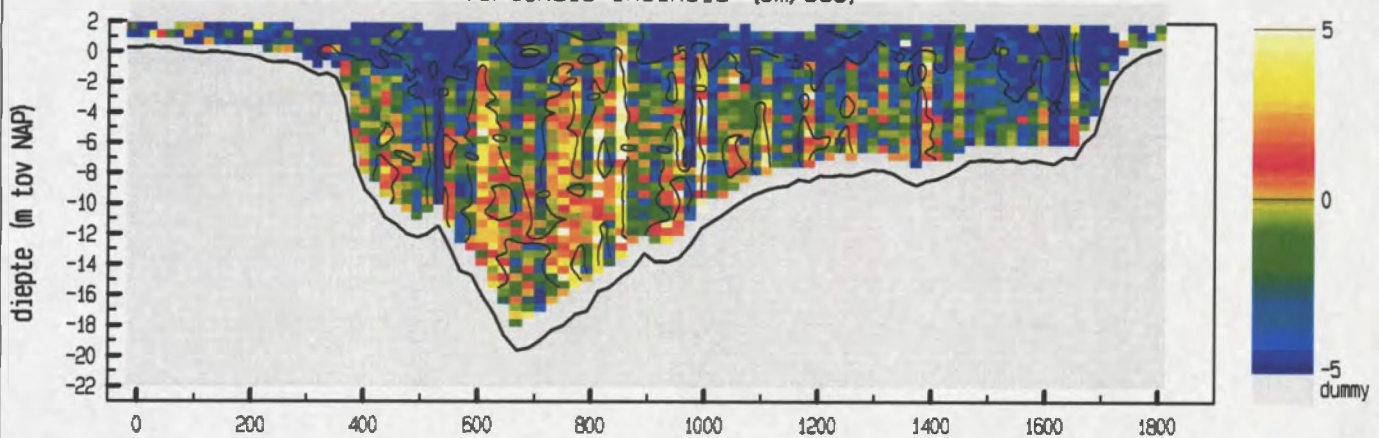
snelheid loodrecht op de raai (cm/sec)



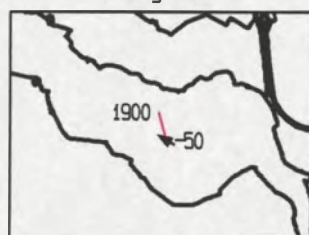
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 27 m  
 stroomsnelheid : 52 cm/sec  
 stroomrichting : 302°

doorstroomoppervlak : 21250 m<sup>2</sup>  
 raai-debiet : 164 m<sup>3</sup>/sec

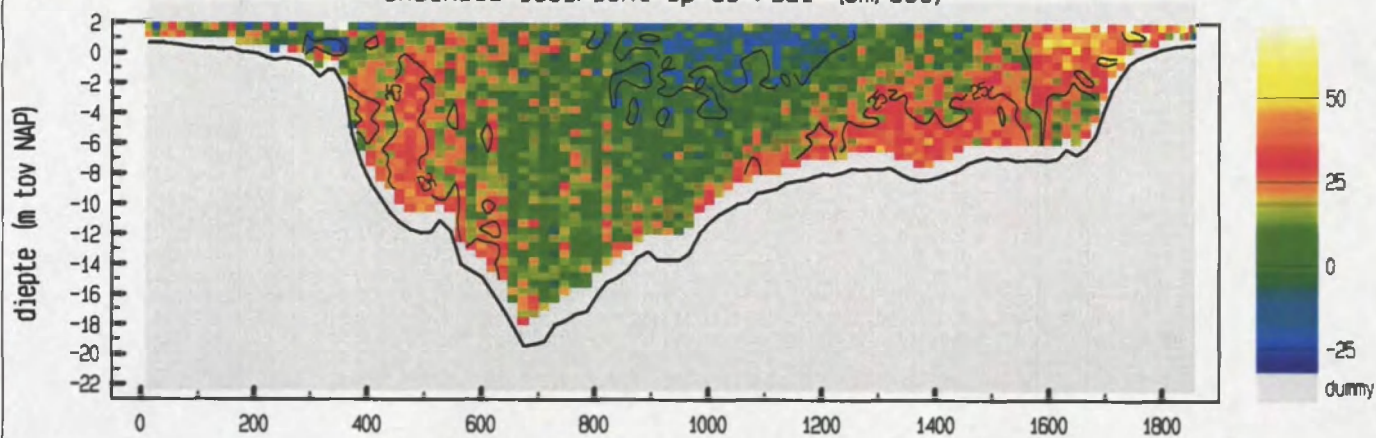
adcpfile : data/gevalid/0215v01/valk048a.val



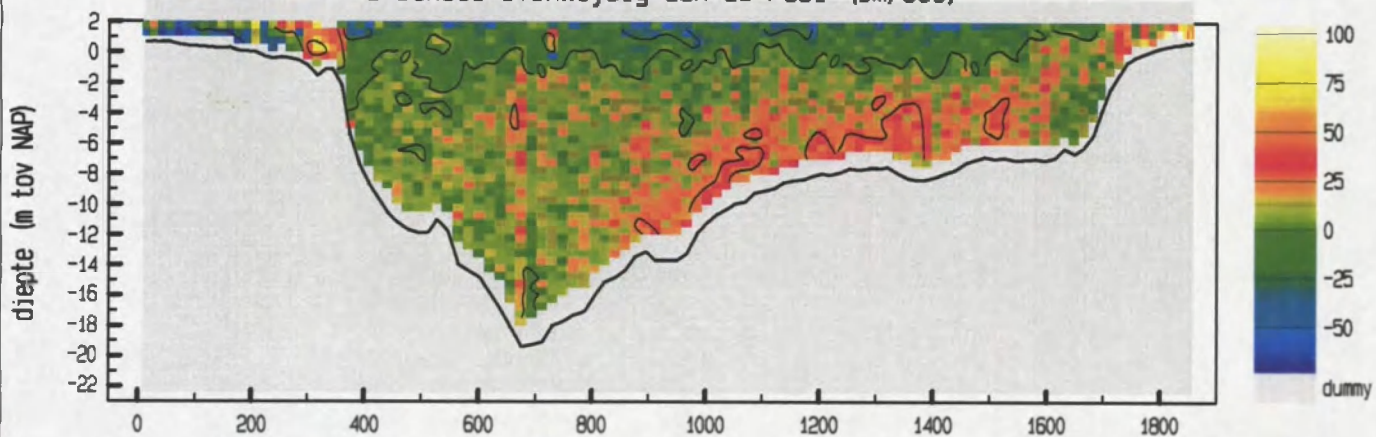
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk049a.val

tijd : 1639 - 1648

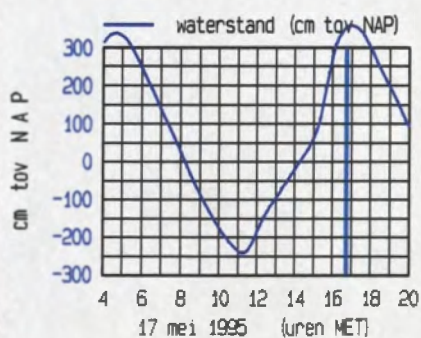
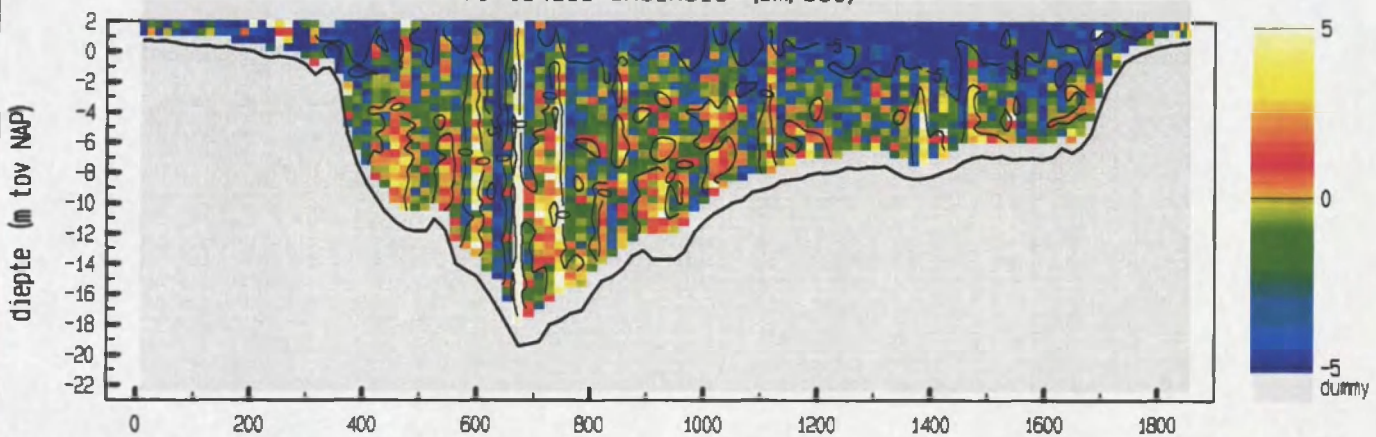
snelheid loodrecht op de raai (cm/sec)



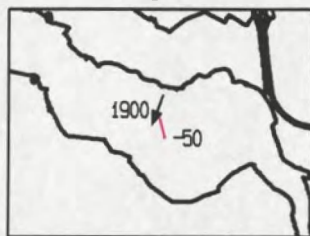
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1844 m

stroomsnelheid : 87 cm/sec

stroomrichting : 201°

doorstroomoppervlak : 20988 m²

raaidebiet : 3126 m³/sec

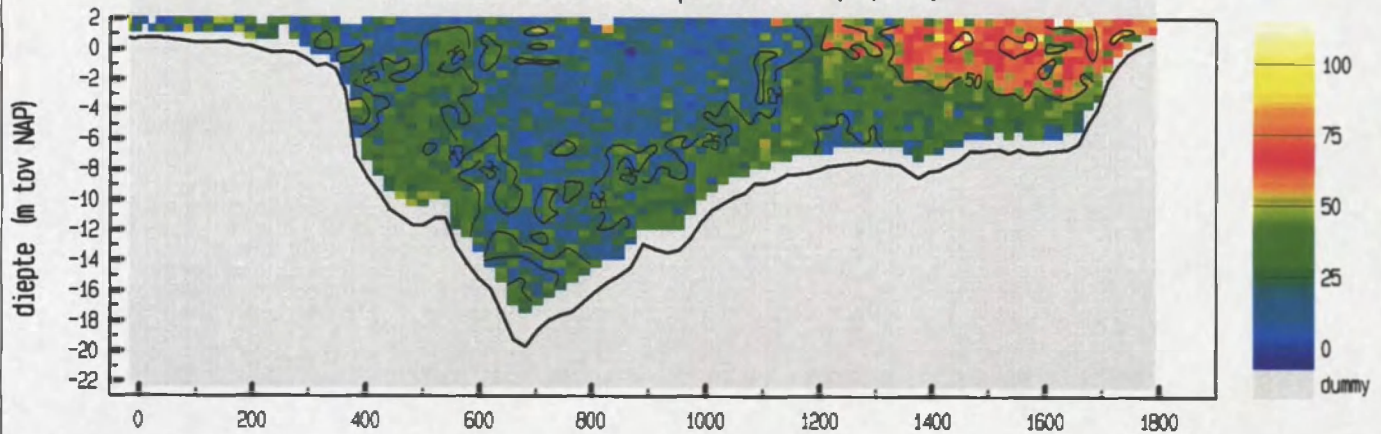
adcpfile : data/gevalid/0215v01/valk049a.val



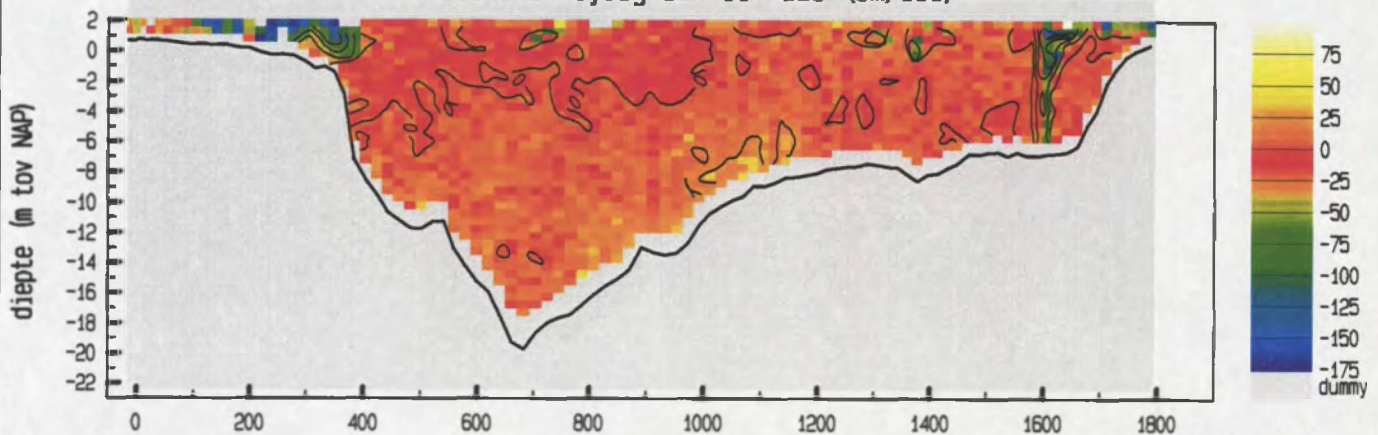
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk050a.val

tijd : 1648 - 1656

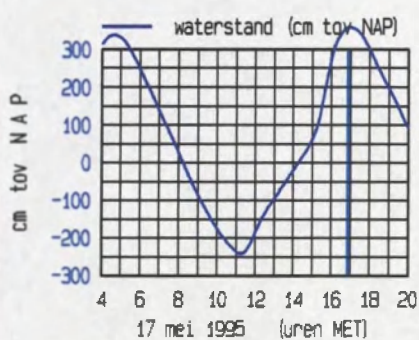
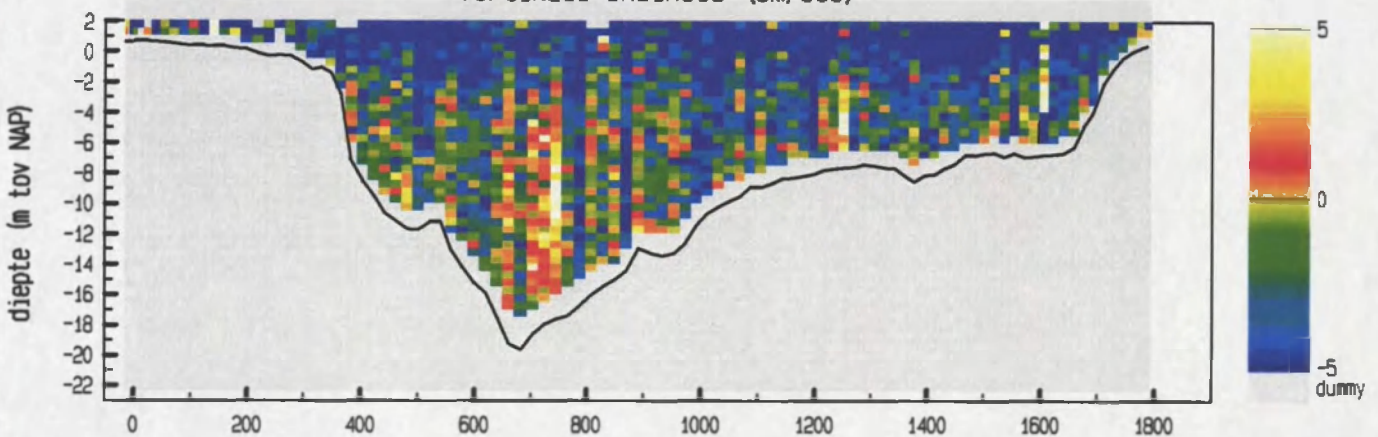
snelheid loodrecht op de raai (cm/sec)



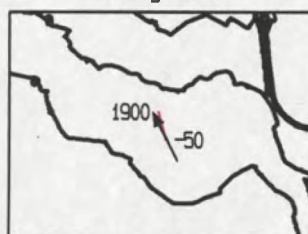
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 237 m

stroomsnelheid : 146 cm/sec

stroomrichting : 334 °

doorstroomoppervlak : 20750 m<sup>2</sup>

raaidebiet : 6117 m<sup>3</sup>/sec

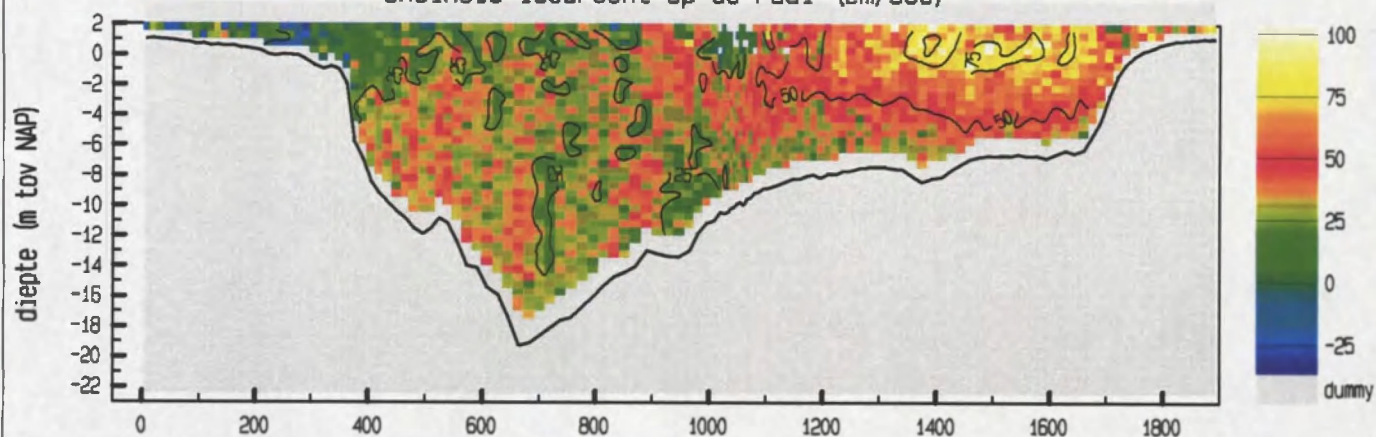
adcpfile : data/gevalid/0215v01/valk050a.val



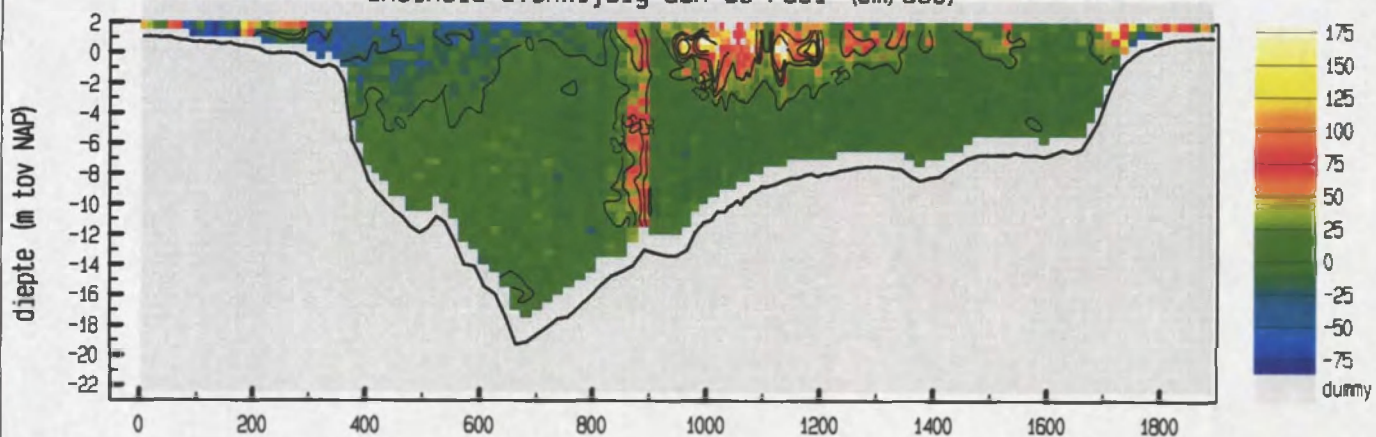
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk051a.val

tijd : 1658 - 1709

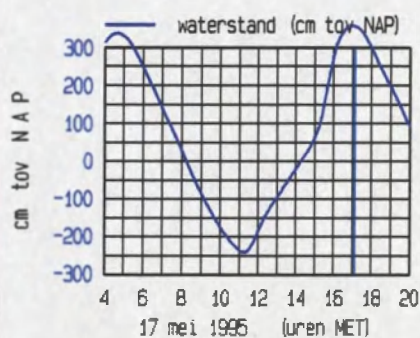
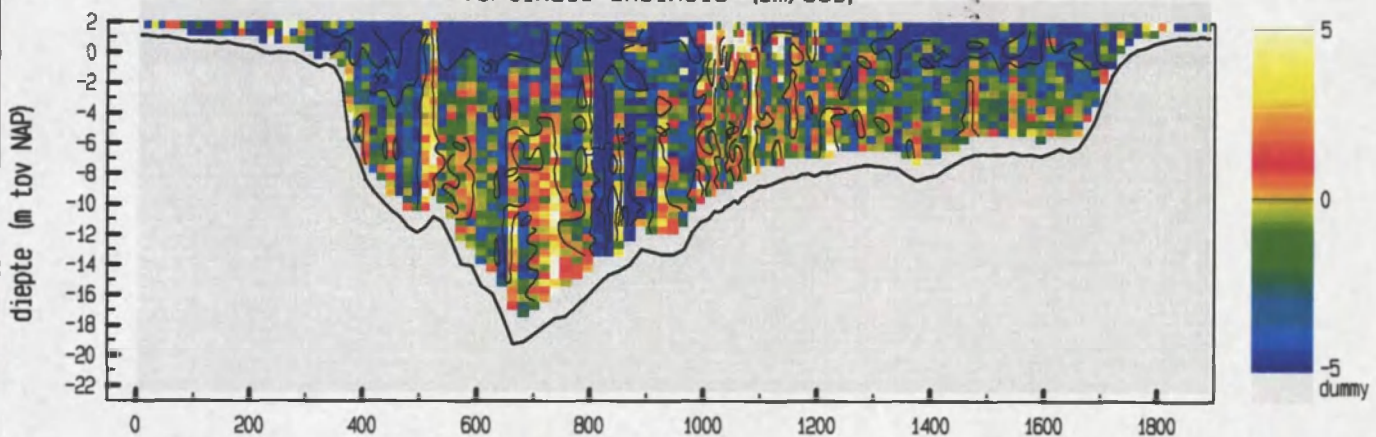
snelheid loodrecht op de raai (cm/sec)



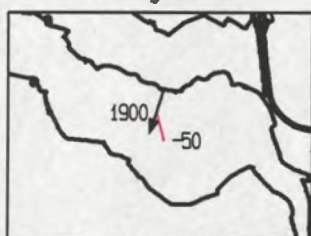
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1874 m

stroomsnelheid : 118 cm/sec

stroomrichting : 198°

doorstroomoppervlak : 20668 m²

raaidebiet : 7338 m³/sec

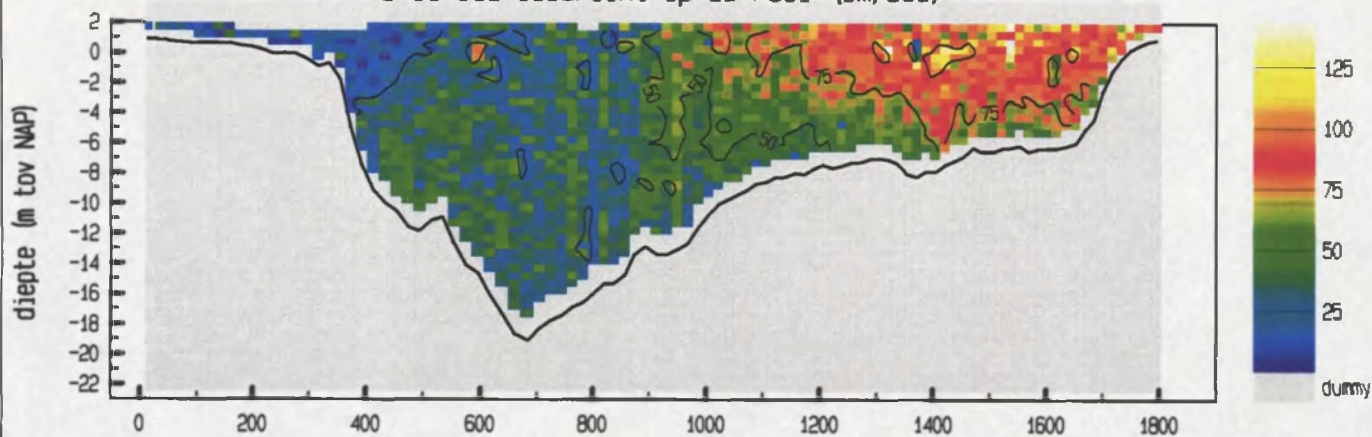
adcpfile : data/gevalid/0215v01/valk051a.val



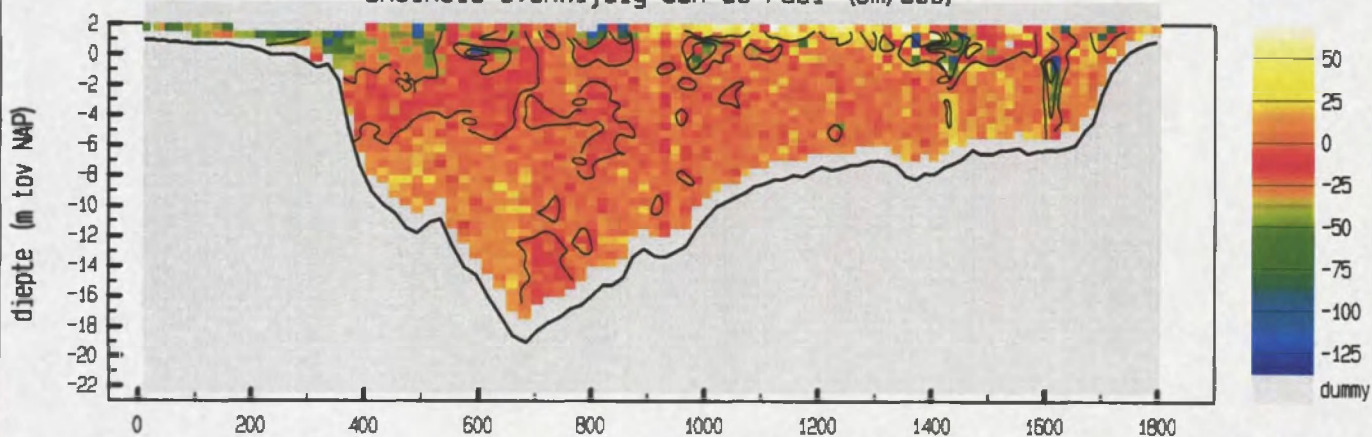
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk052a.val

tijd : 1710 - 1718

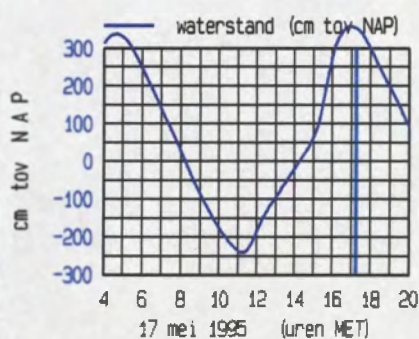
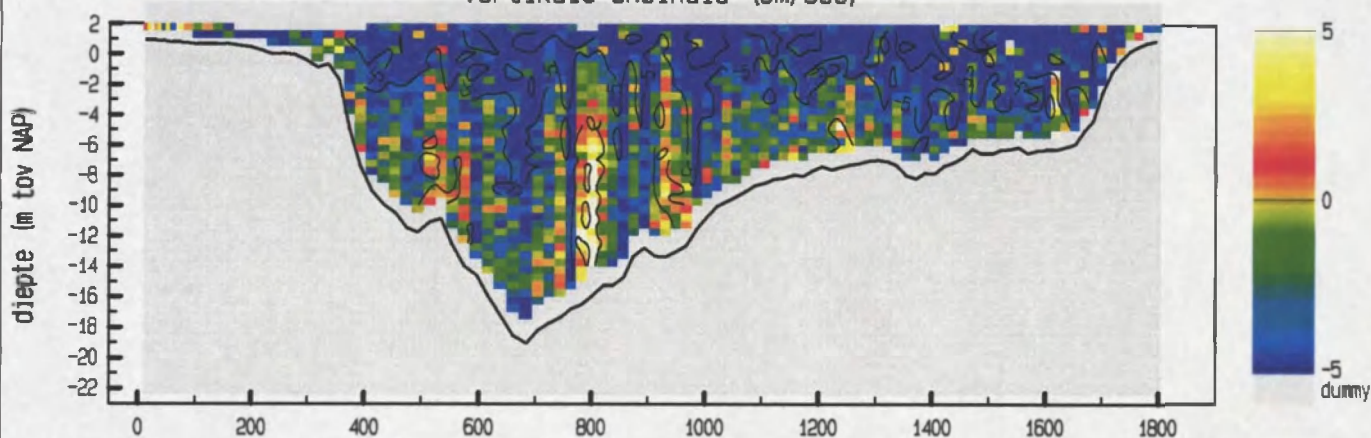
snelheid loodrecht op de raai (cm/sec)



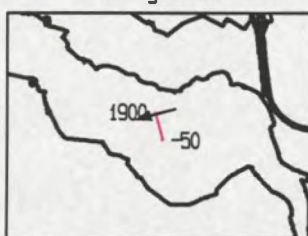
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1749 m  
 stroomsnelheid : 109 cm/sec  
 stroomrichting : 255 °

doorstroomoppervlak : 20079 m<sup>2</sup>  
 raaidobiet : 9804 m<sup>3</sup>/sec

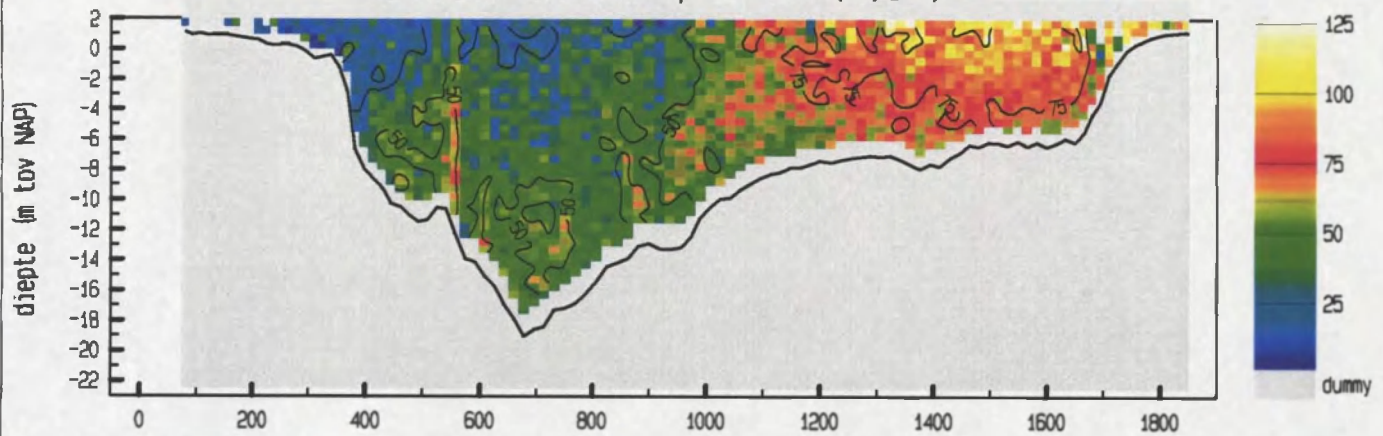
adcpfile : data/gevalid/0215v01/valk052a.val



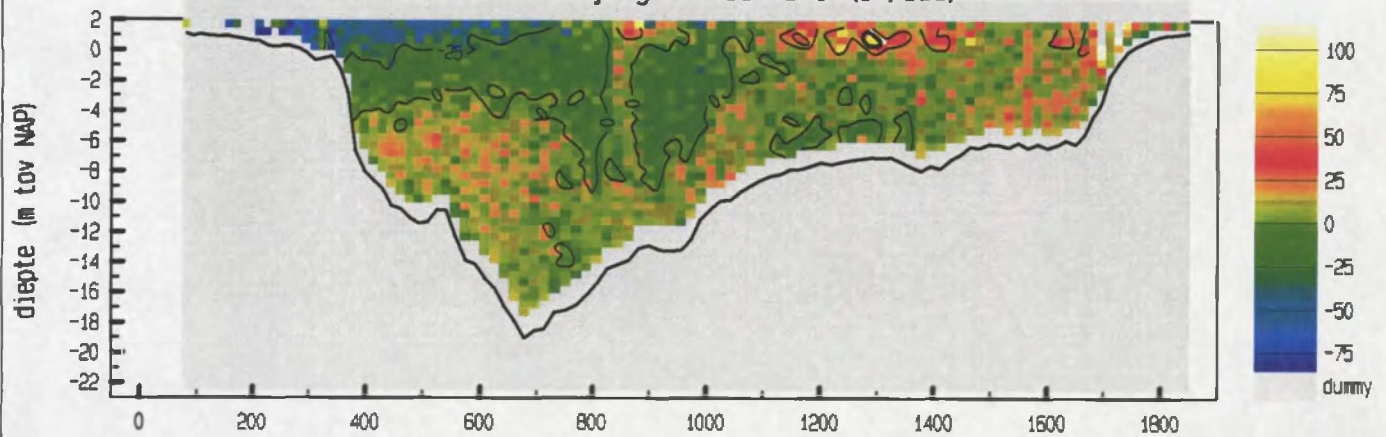
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk053a.val

tijd : 1719 - 1727

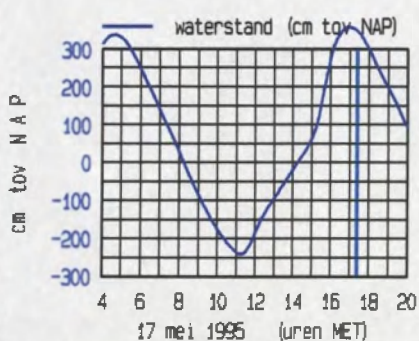
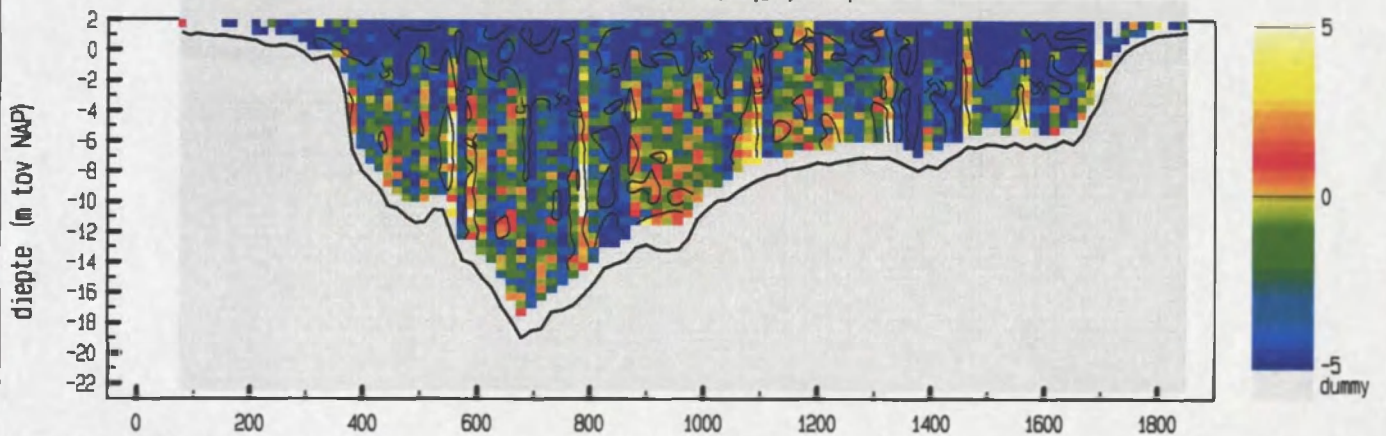
snelheid loodrecht op de raai (cm/sec)



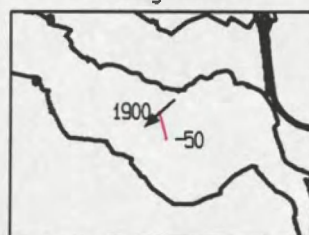
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 1741 m

stroomsnelheid : 109 cm/sec

stroomrichting : 227 °

doorstroomoppervlak : 19657 m<sup>2</sup>

raaidebiet : 10283 m<sup>3</sup>/sec

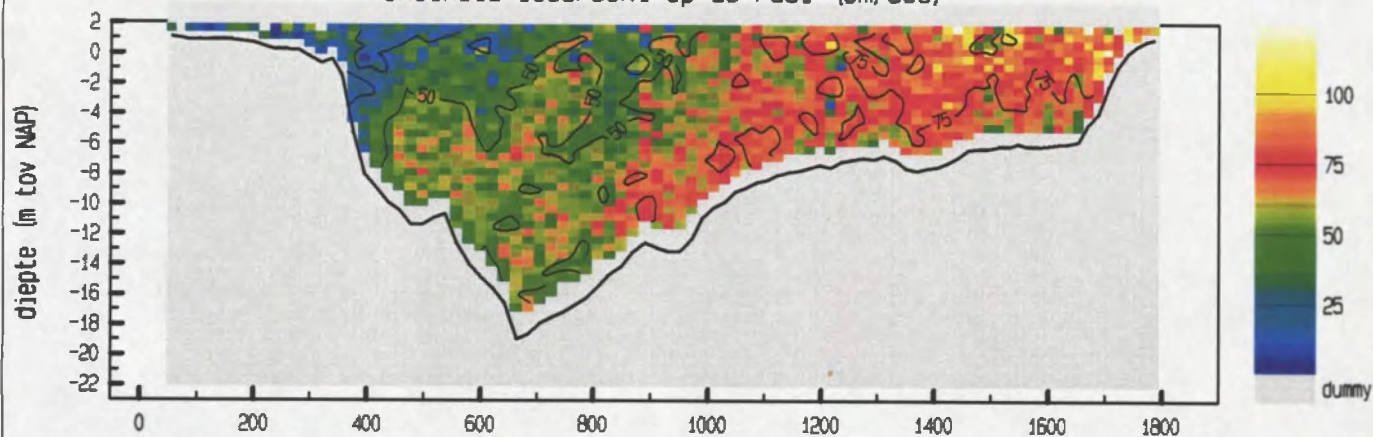
adcpfile : data/gevalid/0215v01/valk053a.val



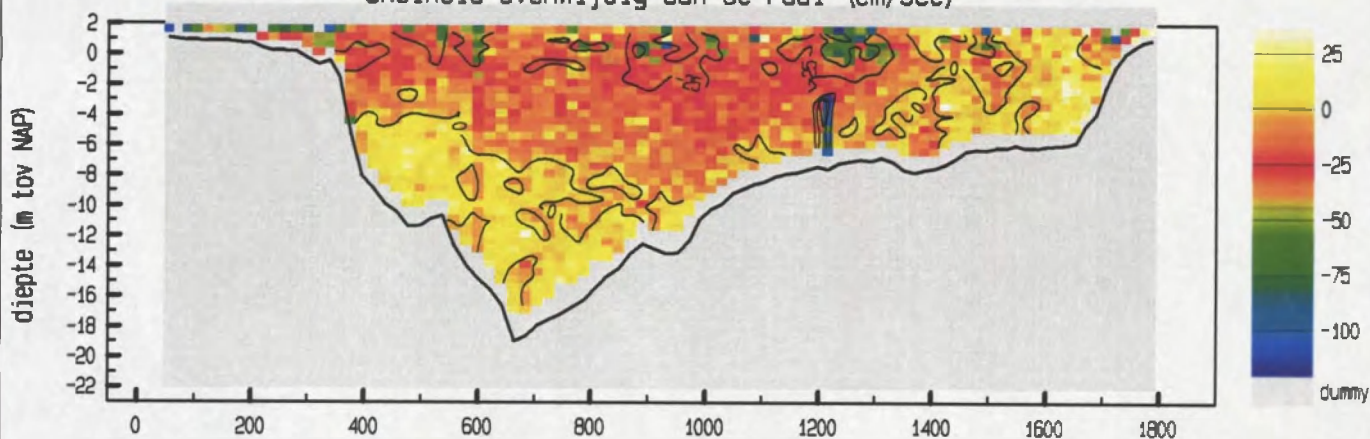
Overloop Valkenisse dd 17 mei 1995  
 adcpfile : data/gevalid/0215v01/valk054a.val

tijd : 1729 - 1736

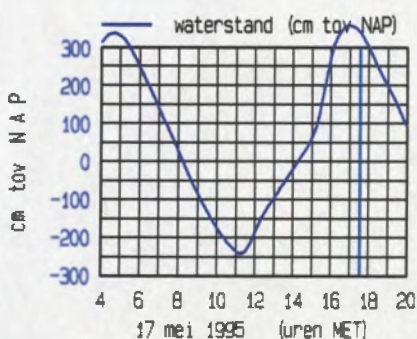
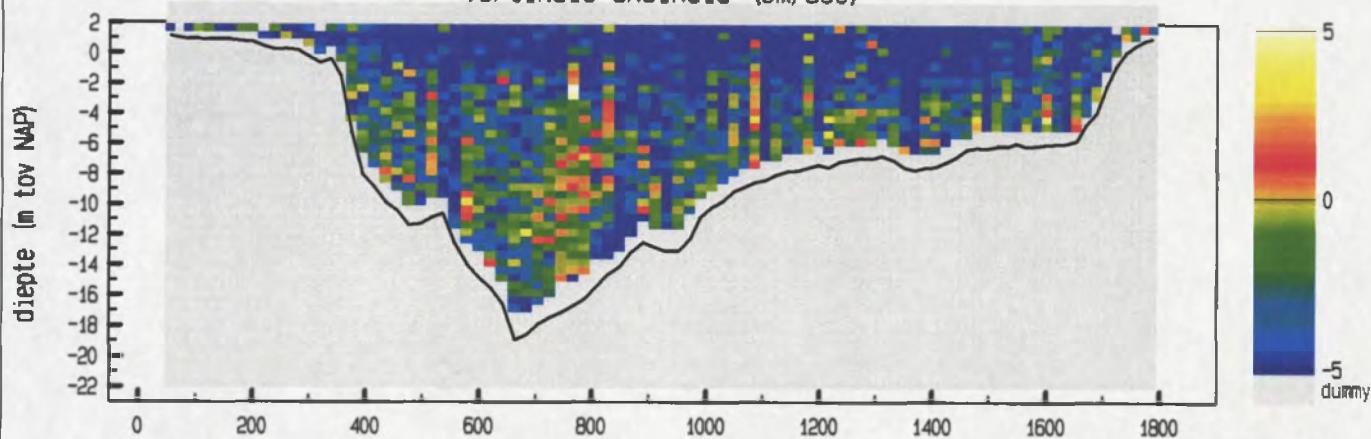
snelheid loodrecht op de raai (cm/sec)



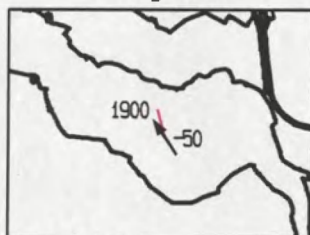
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 55 m  
 stroomsnelheid : 109 cm/sec  
 stroomrichting : 327 °

doorstroomoppervlak : 19336 m<sup>2</sup>  
 raai-debiet : 10837 m<sup>3</sup>/sec

adcpfile : data/gevalid/0215v01/valk054a.val

directie zeeland  
meetdienst zeeland  
blad nr.: 16

7a. Debiet Zimmermangeul



Zimmermangeul dd 16 mei 1995

tijd : 0503 - 1754

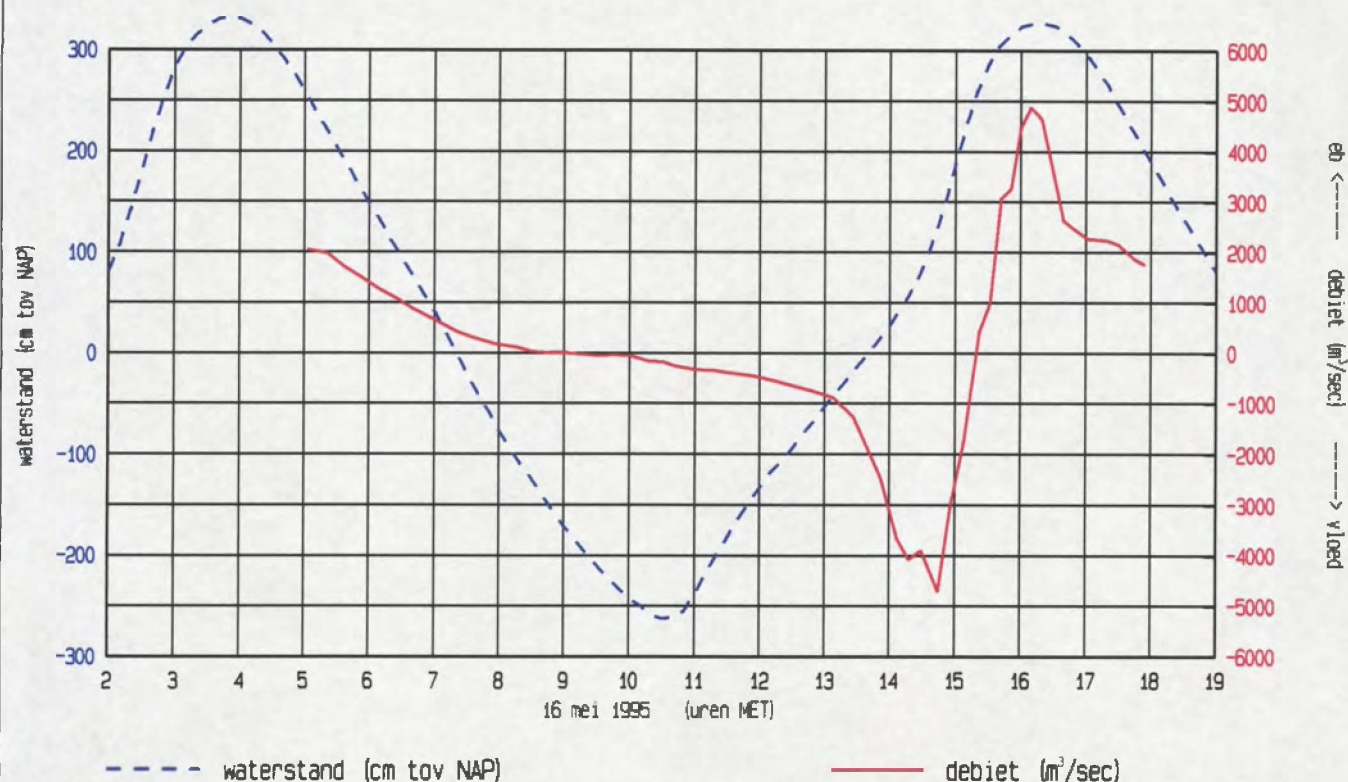
lokatiennaam : ZIMM

soort/fase : 0302

omschrijving: debiet in m<sup>3</sup>/sec

|    | 00    | 10    | 20    | 30    | 40    | 50    |
|----|-------|-------|-------|-------|-------|-------|
| 05 |       | 2025  | 1992  | 1828  | 1669  | 1540  |
| 06 | 1401  | 1265  | 1148  | 1021  | 886   | 773   |
| 07 | 660   | 549   | 438   | 357   | 285   | 224   |
| 08 | 173   | 139   | 94    | 37    | 21    | 9     |
| 09 | 4     | -10   | -27   | -44   | -37   | -34   |
| 10 | -42   | -102  | -149  | -176  | -230  | -278  |
| 11 | -324  | -329  | -344  | -378  | -407  | -435  |
| 12 | -475  | -525  | -582  | -643  | -699  | -758  |
| 13 | -824  | -929  | -1126 | -1431 | -1896 | -2362 |
| 14 | -3095 | -3769 | -4039 | -3944 | -4453 | -3935 |
| 15 | -2589 | -1440 | 130   | 890   | 2663  | 3253  |
| 16 | 4506  | 4857  | 4560  | 3547  | 2618  | 2450  |
| 17 | 2301  | 2262  | 2231  | 2149  | 1958  | 1810  |

| datum  | tijd        | ebvolume (m <sup>3</sup> ) | vloedvolume (m <sup>3</sup> ) |
|--------|-------------|----------------------------|-------------------------------|
| 950516 | 0503 - 0904 | 11366804                   |                               |
| 950516 | 0904 - 1519 |                            | -25811744                     |
| 950516 | 1519 - 1754 | 25205864                   |                               |



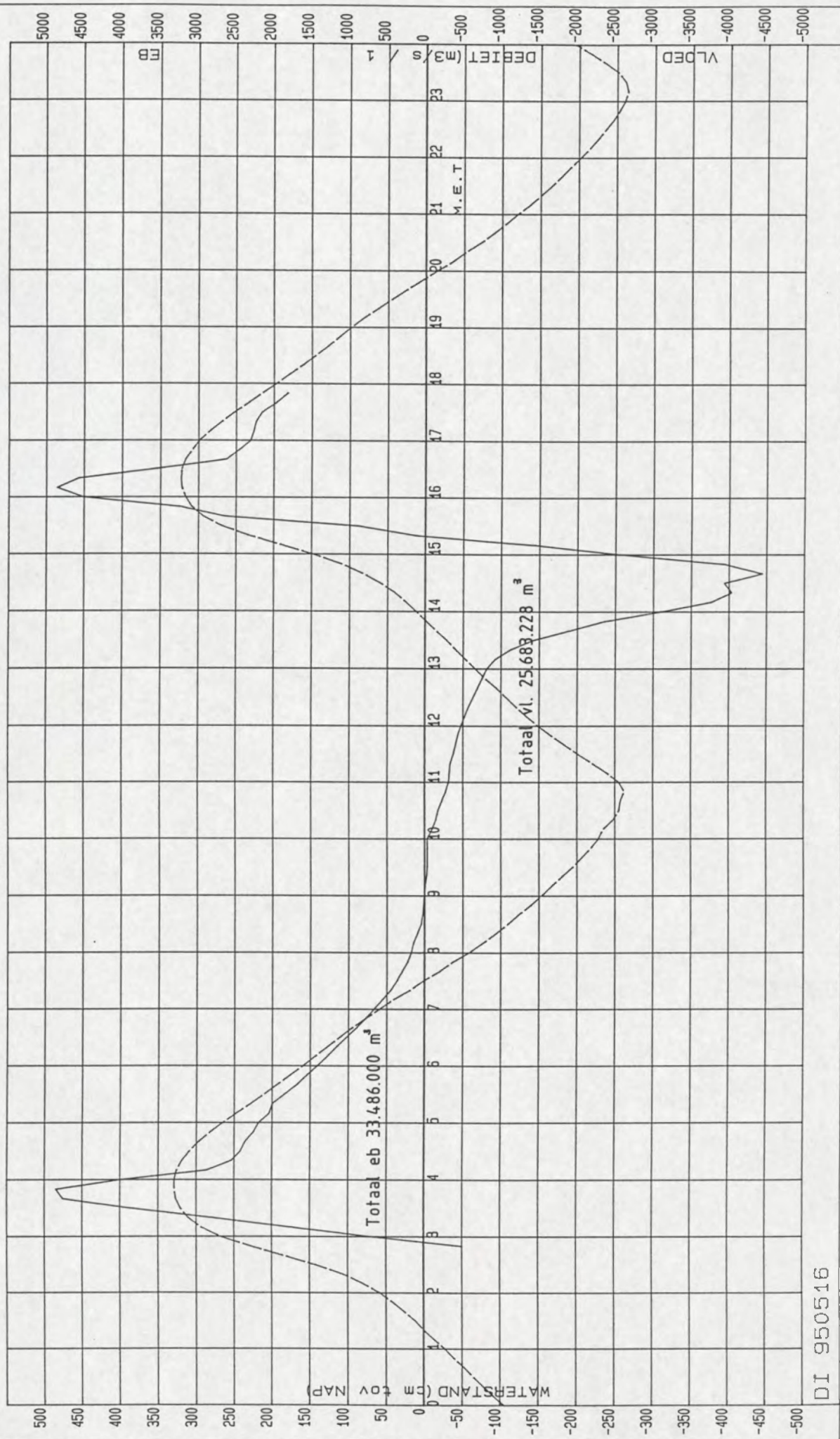
S/F: Q302  
S/F: WT02

LOKATIE: Z1  
LOKATIE: BATH

OPGETR.  
OPGETR.

DEBIET  
WATERSTAND

ZIMMERMANGEUL





00001 A L G P R - L I J S T -pag. 01- datum/tijd: 960927.0826  
00002  
00003 locatie: -510 oms: Z1 (Z1) Zimmermangeul  
00004 soortf.: Q302 oms: DEBIET IN M3/SEK.  
00005 kanalen: 1

|       |        |         |         |         |         |         |         |
|-------|--------|---------|---------|---------|---------|---------|---------|
| 00006 |        |         |         |         |         |         |         |
| 00007 |        |         |         |         |         |         |         |
| 00008 | 950516 |         |         |         |         |         |         |
| 00009 |        | 00      | 10      | 20      | 30      | 40      | 50      |
| 00010 | 00:    | *****   |         |         |         |         |         |
| 00011 | 01:    | *****   |         |         |         |         |         |
| 00012 | 02:    | *****   |         |         |         |         | -500.0  |
| 00013 | 03:    | 680.0   | 1740.0  | 2800.0  | 3870.0  | 4760.0  | 4850.0  |
| 00014 | 04:    | 4000.0  | 2860.0  | 2530.0  | 2410.0  | 2350.0  | 2240.0  |
| 00015 | 05:    | 2170.0  | 2030.0  | 1990.0  | 1830.0  | 1670.0  | 1540.0  |
| 00016 | 06:    | 1400.0  | 1270.0  | 1150.0  | 1020.0  | 890.0   | 770.0   |
| 00017 | 07:    | 660.0   | 550.0   | 440.0   | 360.0   | 290.0   | 220.0   |
| 00018 | 08:    | 170.0   | 140.0   | 90.0    | 40.0    | 20.0    | 10.0    |
| 00019 | 09:    | 0.0     | -10.0   | -30.0   | -40.0   | -40.0   | -40.0   |
| 00020 | 10:    | -40.0   | -100.0  | -150.0  | -180.0  | -230.0  | -280.0  |
| 00021 | 11:    | -320.0  | -330.0  | -340.0  | -380.0  | -410.0  | -440.0  |
| 00022 | 12:    | -480.0  | -530.0  | -580.0  | -640.0  | -700.0  | -760.0  |
| 00023 | 13:    | -820.0  | -930.0  | -1130.0 | -1430.0 | -1900.0 | -2360.0 |
| 00024 | 14:    | -3100.0 | -3770.0 | -4040.0 | -3940.0 | -4450.0 | -3940.0 |
| 00025 | 15:    | -2590.0 | -1440.0 | 130.0   | 890.0   | 2660.0  | 3250.0  |
| 00026 | 16:    | 4510.0  | 4860.0  | 4570.0  | 3550.0  | 2620.0  | 2450.0  |
| 00027 | 17:    | 2300.0  | 2260.0  | 2230.0  | 2150.0  | 1960.0  | 1810.0  |
| 00028 | 18:    | *****   |         |         |         |         |         |
| 00029 | 19:    | *****   |         |         |         |         |         |
| 00030 | 20:    | *****   |         |         |         |         |         |
| 00031 | 21:    | *****   |         |         |         |         |         |
| 00032 | 22:    | *****   |         |         |         |         |         |
| 00033 | 23:    | *****   |         |         |         |         |         |

directie zeeland  
meetdienst zeeland  
blad nr.: 17

7b. Debiet Overloop Valkenisse



Overloop Valkenisse dd 17 mei 1995

tijd : 0500 - 1732

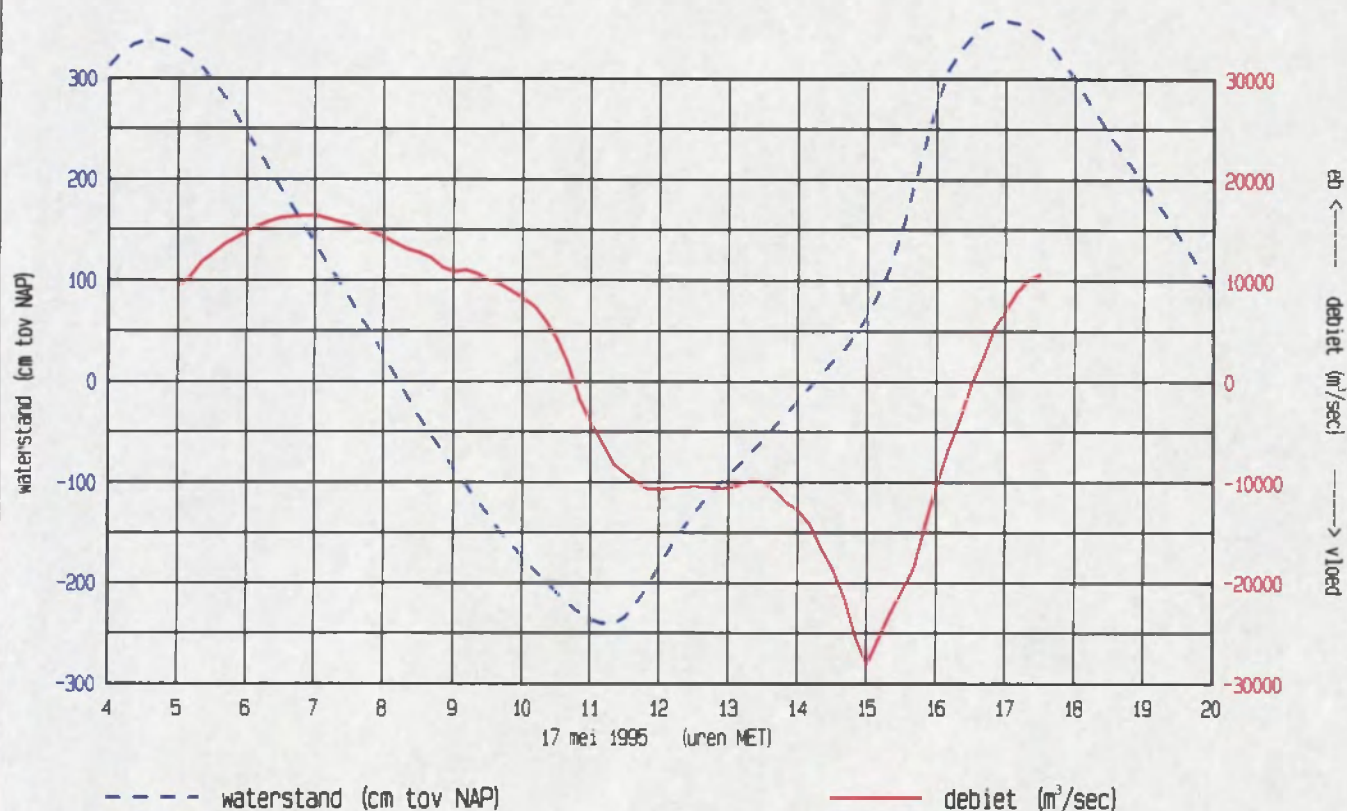
lokatiennaam : VALK

soort/fase : Q302

omschrijving: debiet in m<sup>3</sup>/sec

|    | 00     | 10     | 20     | 30     | 40     | 50     |
|----|--------|--------|--------|--------|--------|--------|
| 05 | 9480   | 10456  | 11891  | 12762  | 13633  | 14260  |
| 06 | 14872  | 15455  | 15921  | 16244  | 16351  | 16433  |
| 07 | 16490  | 16184  | 15838  | 15573  | 15234  | 14770  |
| 08 | 14306  | 13713  | 13143  | 12792  | 12314  | 11326  |
| 09 | 10917  | 11087  | 10683  | 10098  | 9668   | 9003   |
| 10 | 8265   | 7492   | 6024   | 4125   | 1726   | -1710  |
| 11 | -4075  | -6025  | -8154  | -9095  | -9904  | -10713 |
| 12 | -10667 | -10586 | -10455 | -10356 | -10439 | -10568 |
| 13 | -10480 | -10174 | -9729  | -9935  | -10829 | -11934 |
| 14 | -12694 | -14148 | -16562 | -18640 | -21467 | -25418 |
| 15 | -28075 | -25555 | -23036 | -20760 | -18511 | -14138 |
| 16 | -10241 | -6700  | -3771  | -207   | 2386   | 5453   |
| 17 | 7006   | 8908   | 10124  | 10714  |        |        |

| tijd        | ebvolume (m <sup>3</sup> ) | vloedvolume (m <sup>3</sup> ) |
|-------------|----------------------------|-------------------------------|
| 0500 - 1045 | 254016432                  |                               |
| 1045 - 1631 |                            | -261135024                    |
| 1631 - 1730 | 23482876                   |                               |

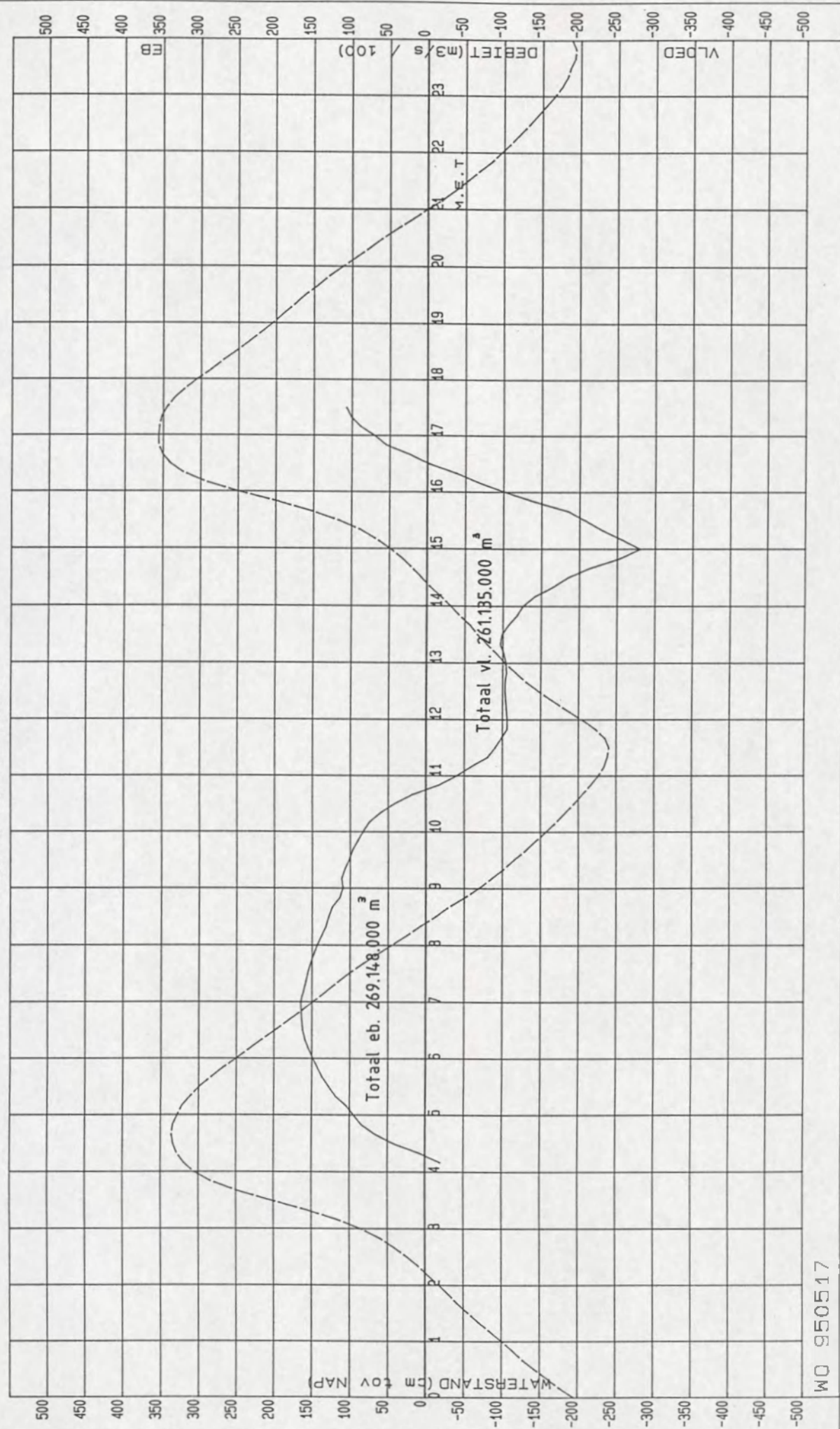


OPGETR. S/F: Q302  
OPGETR. S/F: WT02

LOKATIE: Z1  
LOKATIE: BATH

DEBIET  
WATERSTAND

OVERLOOP van VALKENISSE





00001 A L G P R - L I J S T -pag. 01- datum/tijd: 960919.0811  
00002  
00003 locatie: -510 oms: Z1 (Z1) Overloop Valkenisse  
00004 soortf.: Q302 oms: DEBIET IN M3/SEK.  
00005 kanalen: 1  
00006  
00007

00008 950517

|           | 00       | 10       | 20       | 30       | 40       | 50       |
|-----------|----------|----------|----------|----------|----------|----------|
| 00010 00: | *****    | *****    | *****    | *****    | *****    | *****    |
| 00011 01: | *****    | *****    | *****    | *****    | *****    | *****    |
| 00012 02: | *****    | *****    | *****    | *****    | *****    | *****    |
| 00013 03: | *****    | *****    | *****    | *****    | *****    | *****    |
| 00014 04: | *****    | -2000.0  | 750.0    | 4200.0   | 6660.0   | 8450.0   |
| 00015 05: | 9480.0   | 10460.0  | 11890.0  | 12760.0  | 13630.0  | 14260.0  |
| 00016 06: | 14870.0  | 15460.0  | 15920.0  | 16240.0  | 16350.0  | 16430.0  |
| 00017 07: | 16490.0  | 16180.0  | 15840.0  | 15570.0  | 15230.0  | 14770.0  |
| 00018 08: | 14310.0  | 13710.0  | 13140.0  | 12790.0  | 12310.0  | 11330.0  |
| 00019 09: | 10920.0  | 11090.0  | 10680.0  | 10100.0  | 9670.0   | 9000.0   |
| 00020 10: | 8270.0   | 7490.0   | 6020.0   | 4130.0   | 1730.0   | -1710.0  |
| 00021 11: | -4080.0  | -6030.0  | -9150.0  | -9100.0  | -9900.0  | -10710.0 |
| 00022 12: | -10670.0 | -10590.0 | -10460.0 | -10360.0 | -10440.0 | -10570.0 |
| 00023 13: | -10480.0 | -10170.0 | -9730.0  | -9940.0  | -10830.0 | -11930.0 |
| 00024 14: | -12690.0 | -14150.0 | -16560.0 | -18640.0 | -21470.0 | -25420.0 |
| 00025 15: | -28080.0 | -25560.0 | -23040.0 | -20760.0 | -18510.0 | -14140.0 |
| 00026 16: | -10240.0 | -6700.0  | -3770.0  | -210.0   | 2390.0   | 5450.0   |
| 00027 17: | 7010.0   | 8910.0   | 10120.0  | 10710.0  | *****    | *****    |
| 00028 18: | *****    | *****    | *****    | *****    | *****    | *****    |
| 00029 19: | *****    | *****    | *****    | *****    | *****    | *****    |
| 00030 20: | *****    | *****    | *****    | *****    | *****    | *****    |
| 00031 21: | *****    | *****    | *****    | *****    | *****    | *****    |
| 00032 22: | *****    | *****    | *****    | *****    | *****    | *****    |
| 00033 23: | *****    | *****    | *****    | *****    | *****    | *****    |

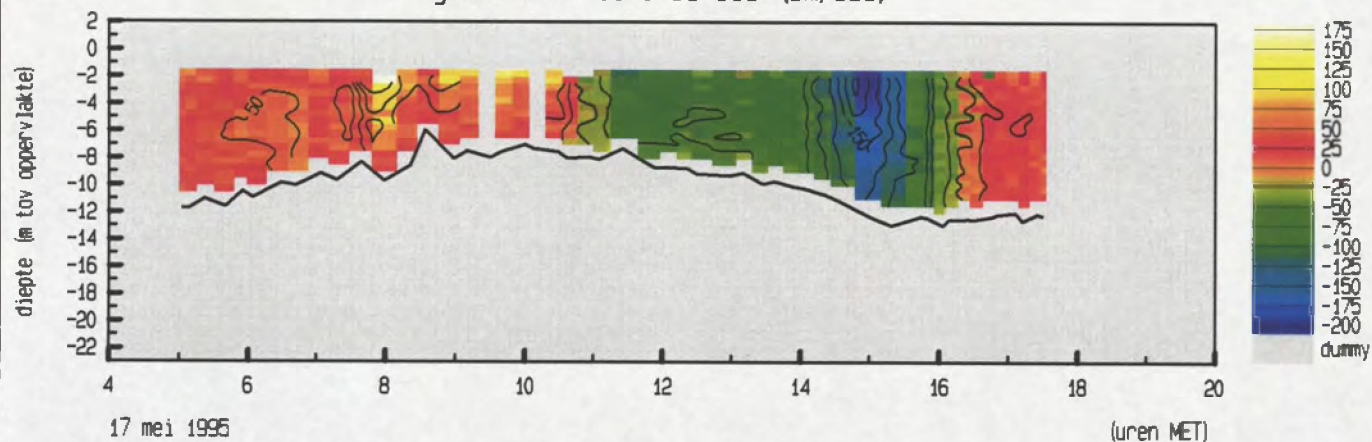
directie zeeland  
meetdienst zeeland  
blad nr.: 18

8. Vertikalen meetpunten

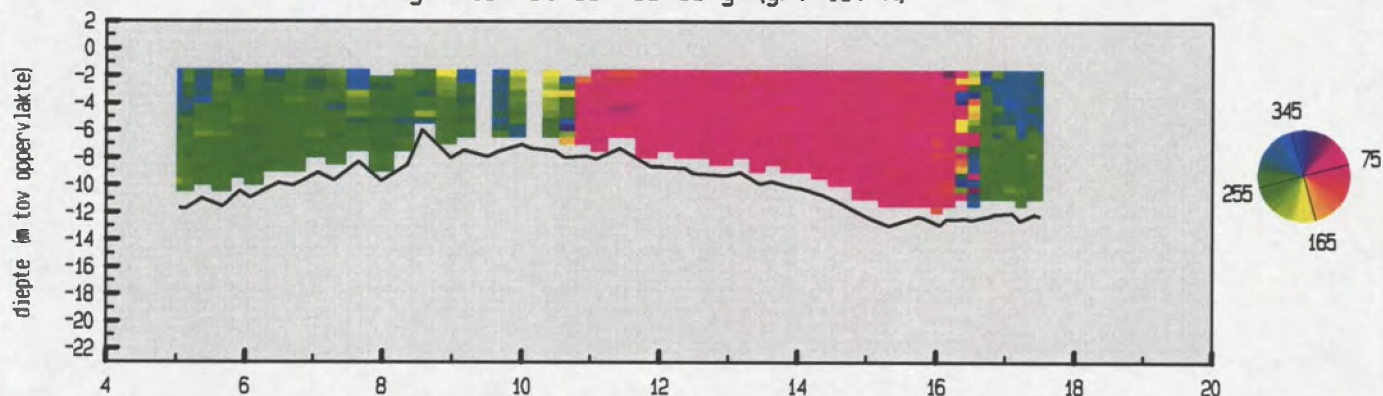


Overloop Valkenisse dd 17 mei 1995

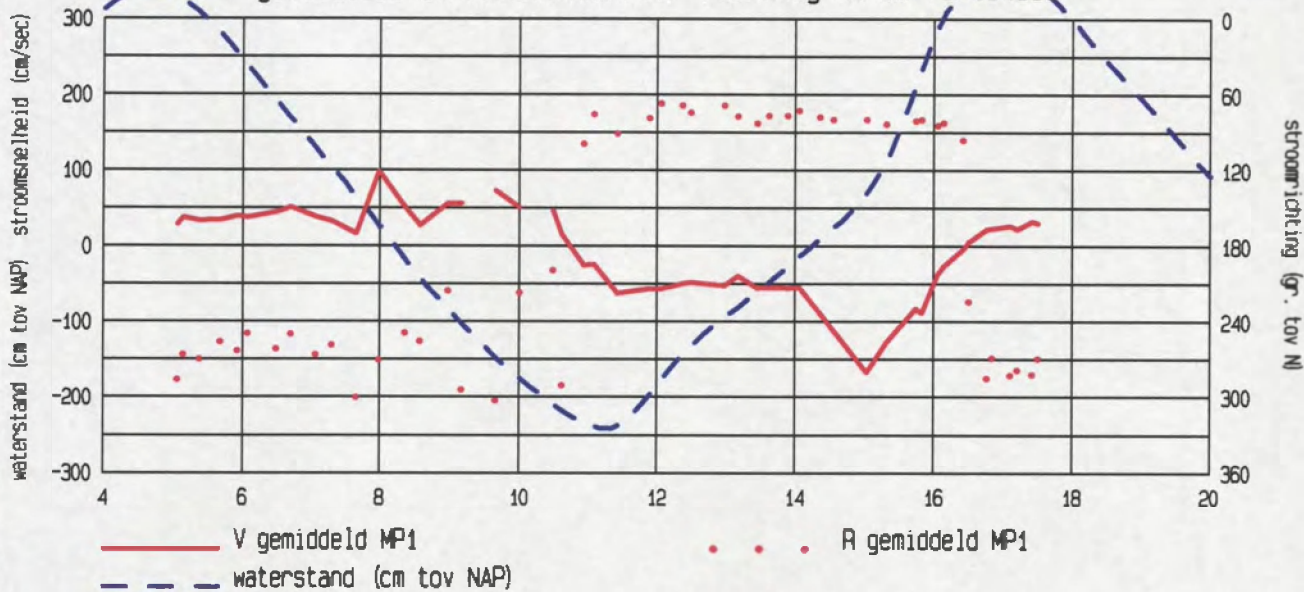
gemeten stroomsnelheid (cm/sec)



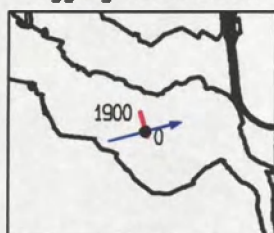
gemeten stroomrichting (gr. tov N)



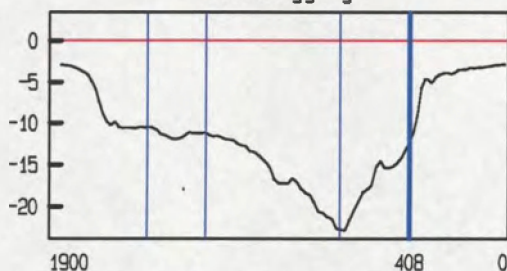
gemiddelde stroomsnelheid en -richting in de vertikaal



ligging van de raai



bodemligging

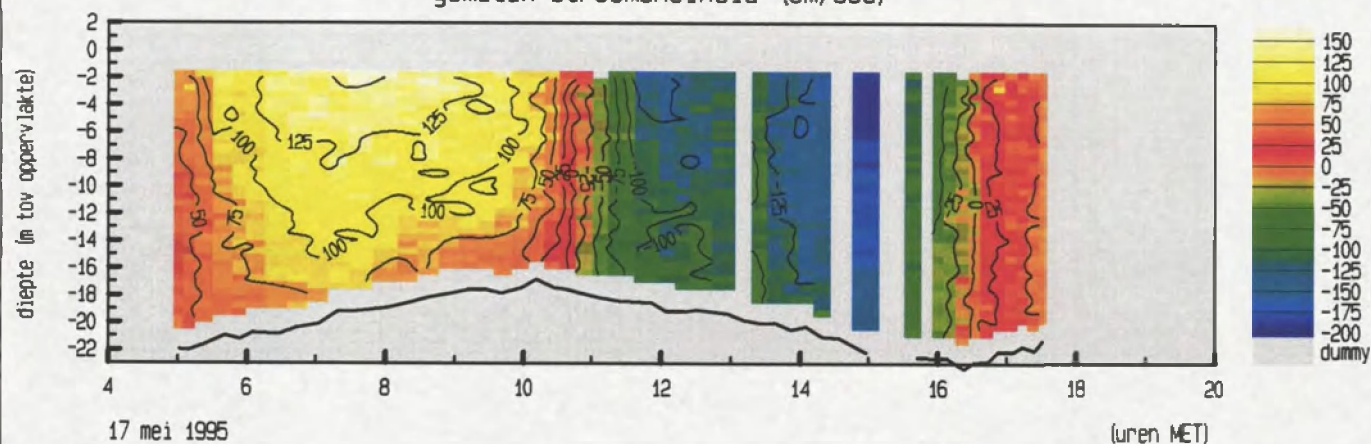


meetpunt MP1  
 vloedstroomrichting : 75°  
 positie x : 68213  
 y : 376364  
 afstand uit 0-punt : 408 m

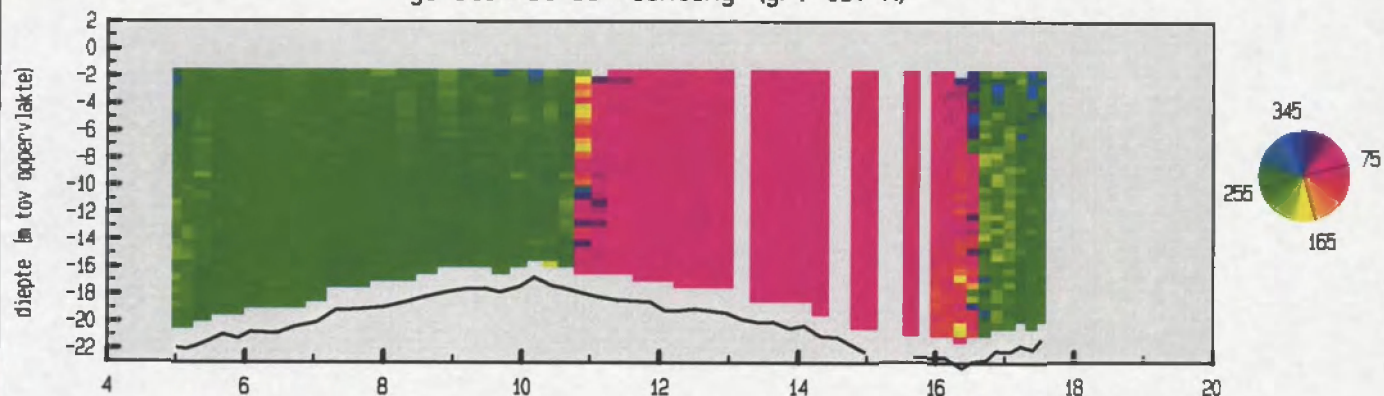


Overloop Valkenisse dd 17 mei 1995

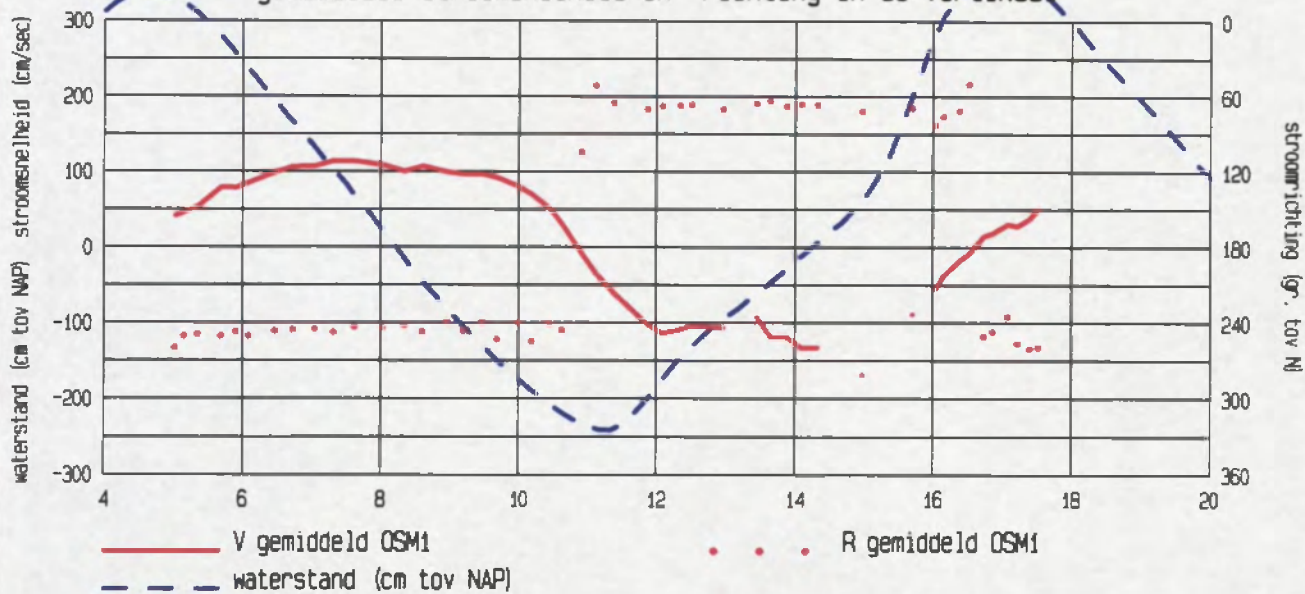
gemeten stroomsnelheid (cm/sec)



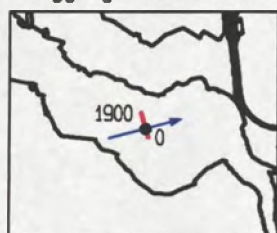
gemeten stroomrichting (gr. tov N)



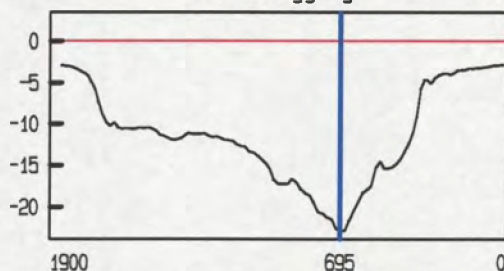
gemiddelde stroomsnelheid en -richting in de verticaleal



ligging van de raai



bodemligging

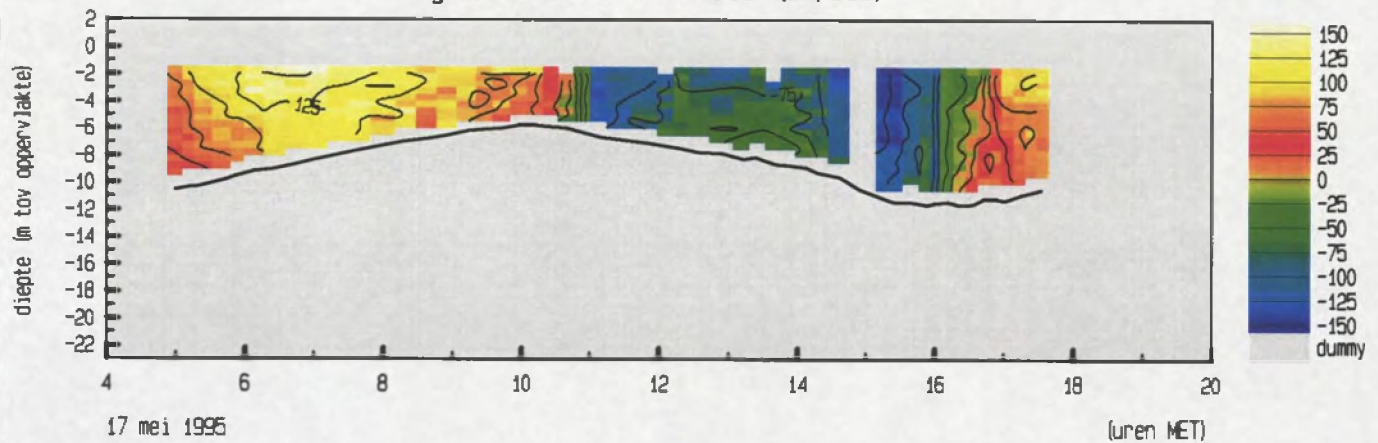


meetpunt OSM1  
vloedstroomrichting : 75°  
positie x : 68139  
y : 376641  
afstand uit 0-punt : 695 m

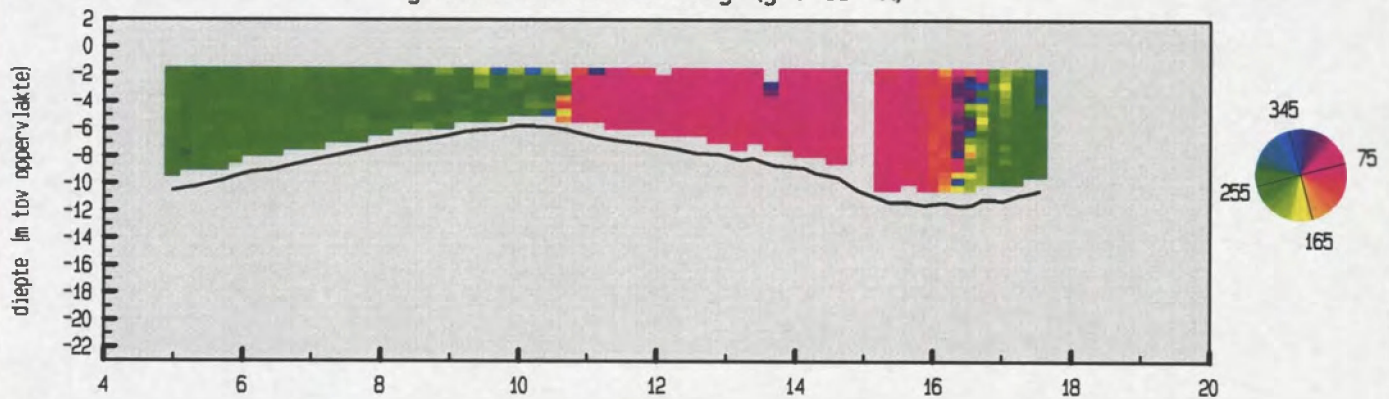


Overloop Valkenisse dd 17 mei 1995

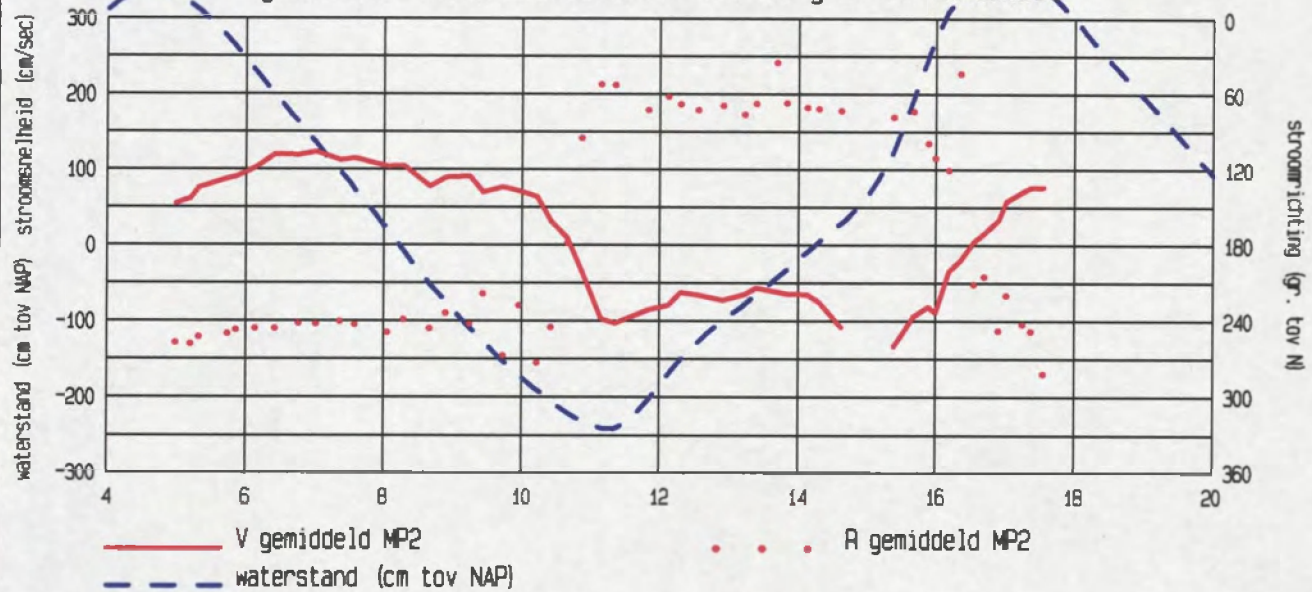
gemeten stroomsnelheid (cm/sec)



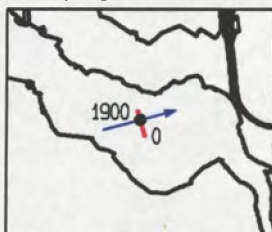
gemeten stroomrichting (gr. tov N)



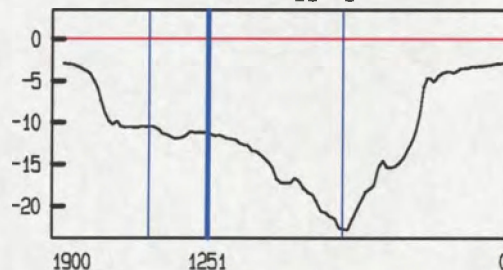
gemiddelde stroomsnelheid en -richting in de verticaleal



ligging van de raai



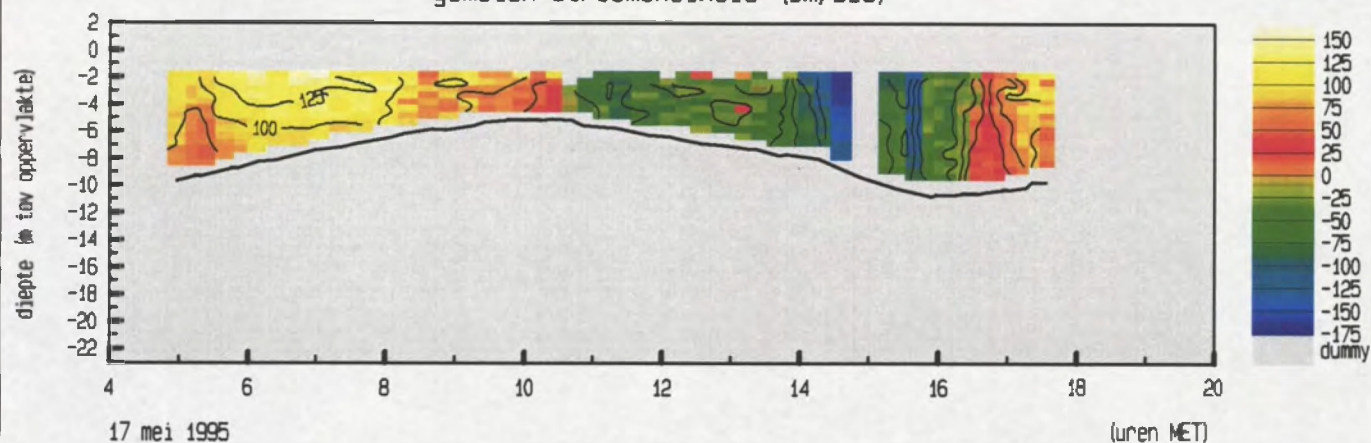
bodemligging



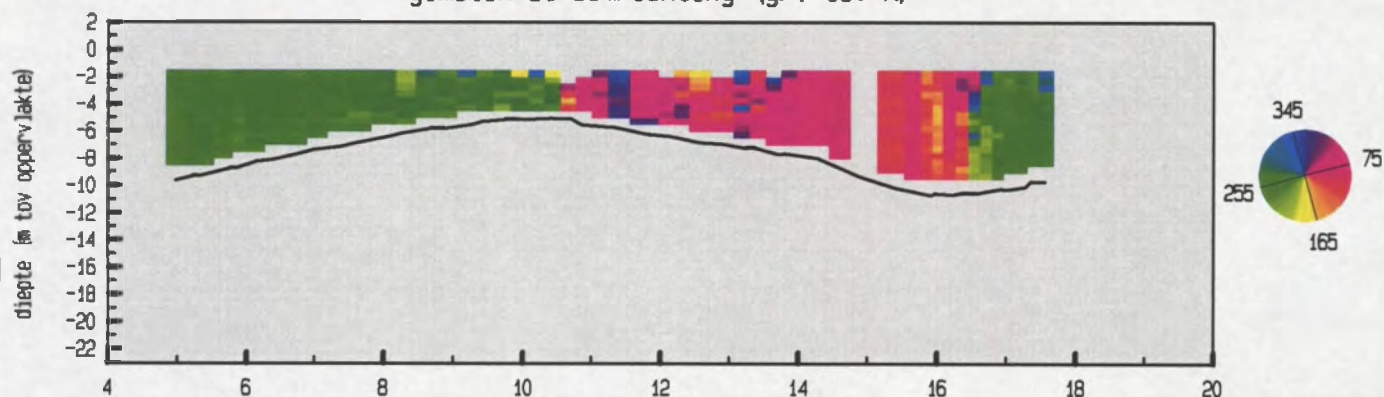
meetpunt MP2  
vloedstroomrichting : 75°  
positie x : 67994  
y : 377178  
afstand uit 0-punt : 1251 m

Overloop Valkenisse dd 17 mei 1995

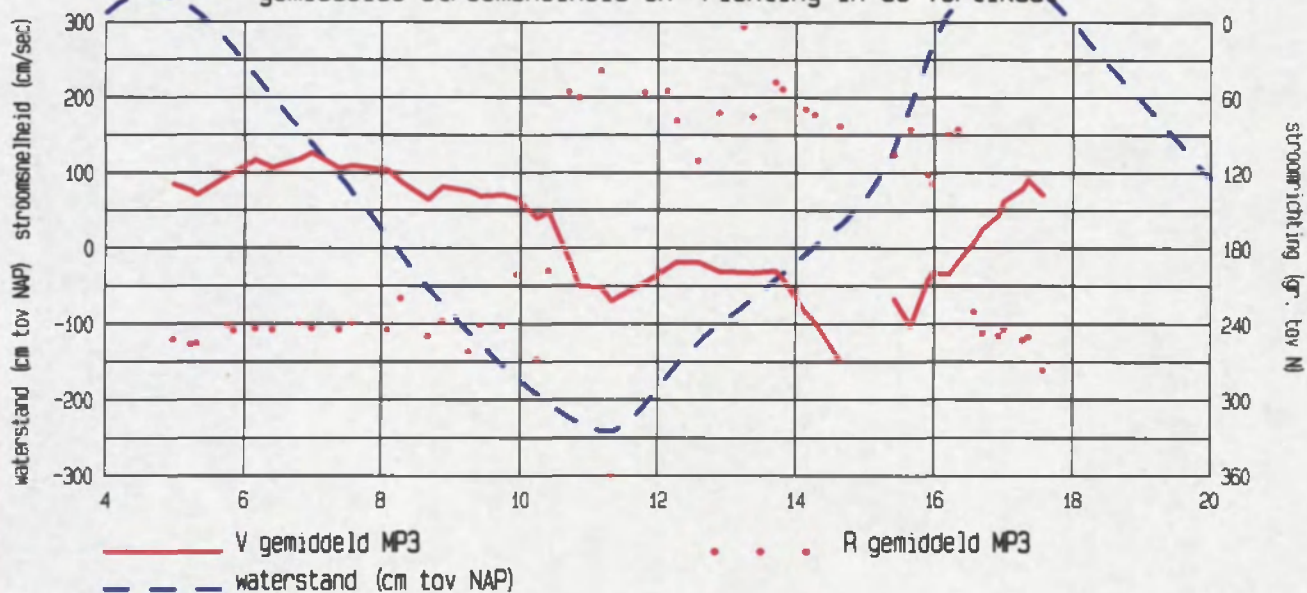
gemeten stroomsnelheid (cm/sec)



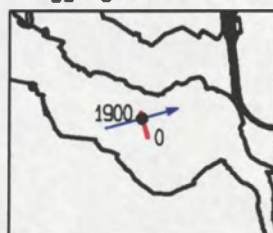
gemeten stroomrichting (gr. tov N)



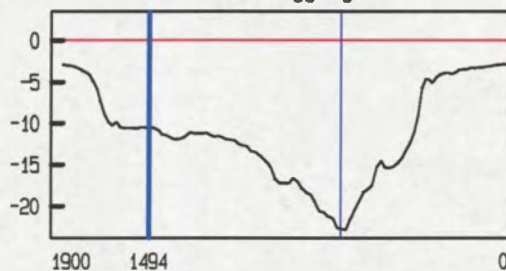
gemiddelde stroomsnelheid en -richting in de verticale



ligging van de raai



bodemligging



meetpunt MP3

vloedstroomrichting : 75°

positie x : 67931

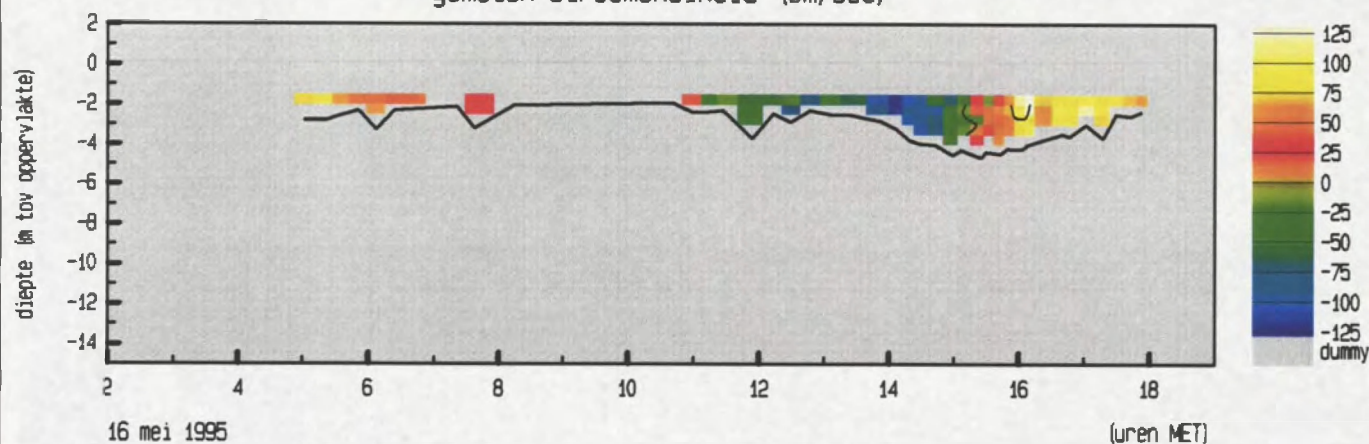
y : 377412

afstand uit 0-punt : 1494 m

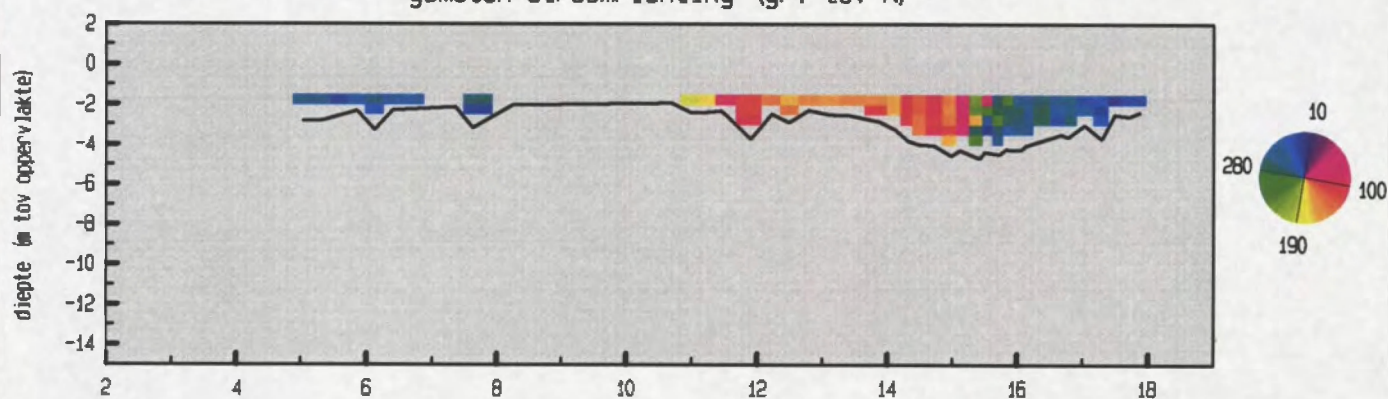


Zimmermangeul dd 16 mei 1995

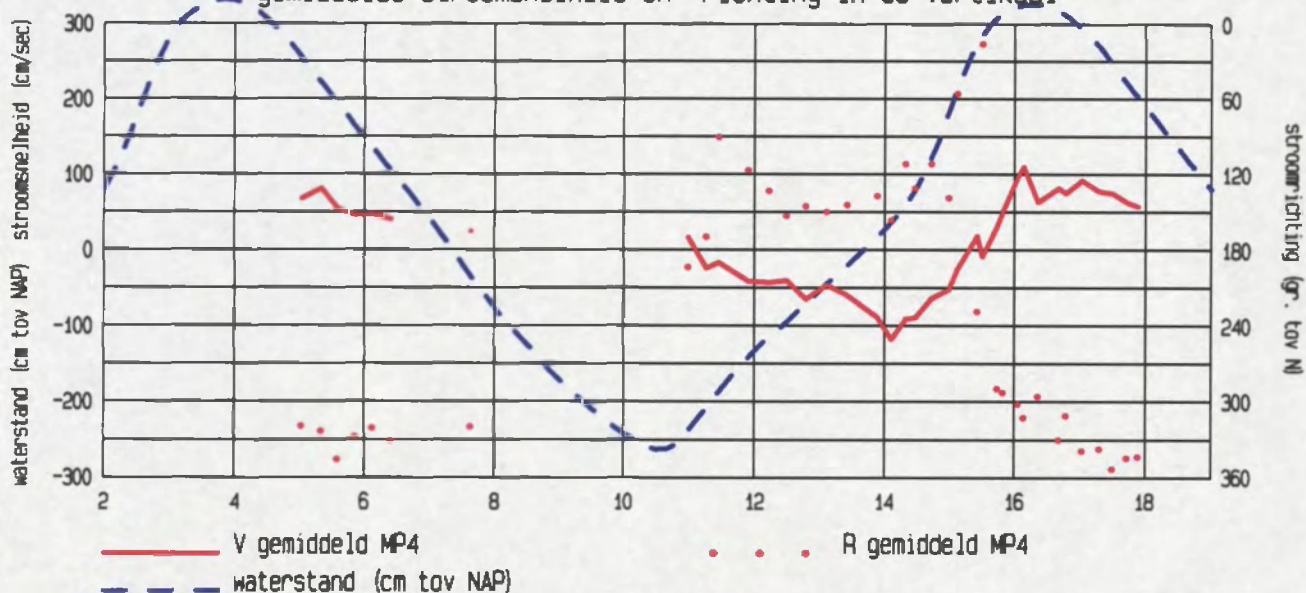
gemeten stroomsnelheid (cm/sec)



gemeten stroomrichting (gr. tov N)



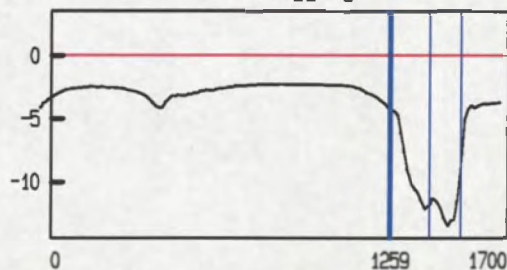
gemiddelde stroomsnelheid en -richting in de vertikaal



ligging van de raai



bodemligging



meetpunt MP4

vloedstroomrichting : 100°

positie x : 68081

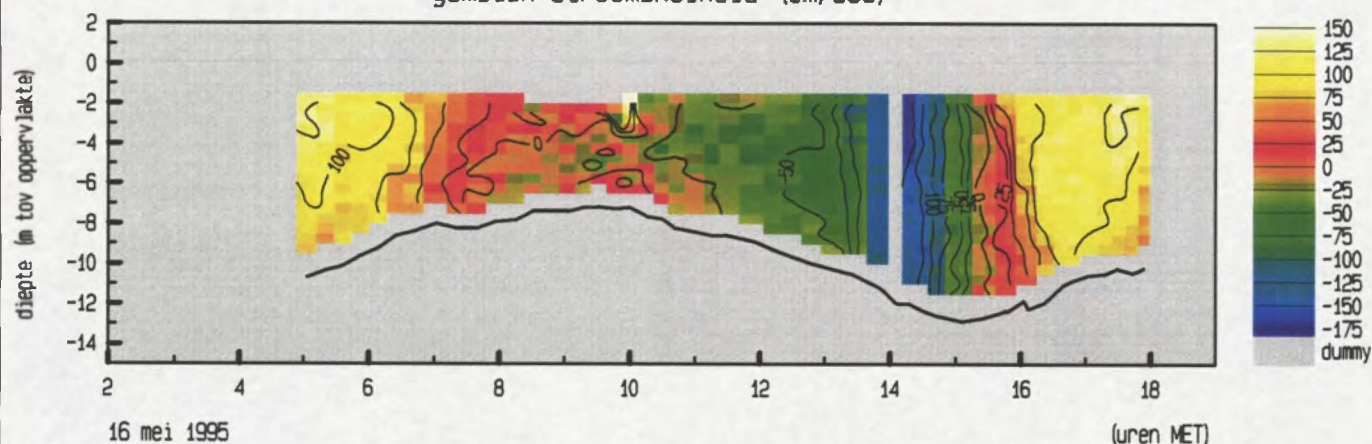
y : 378919

afstand uit 0-punt : 1259 m

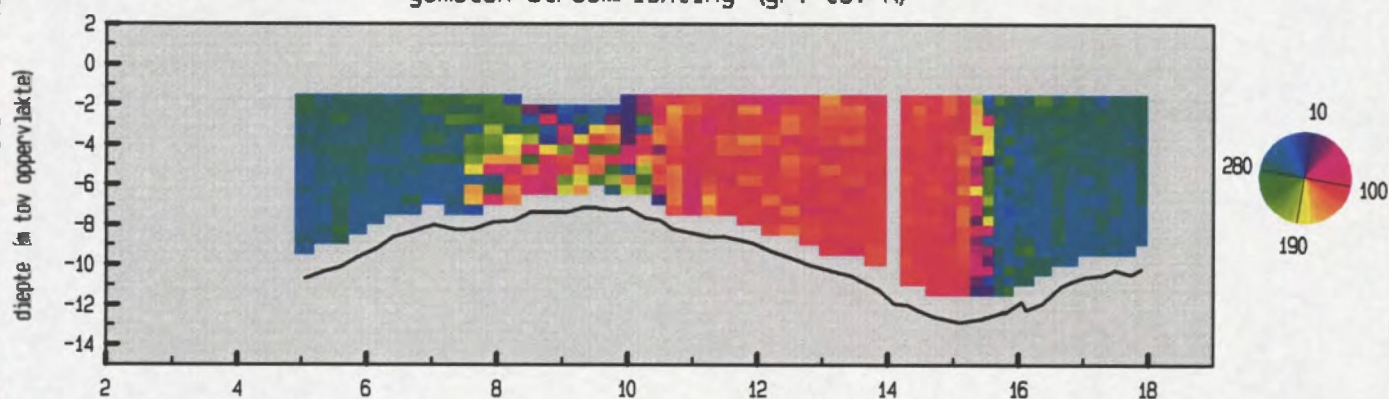


Zimmermangeul dd 16 mei 1995

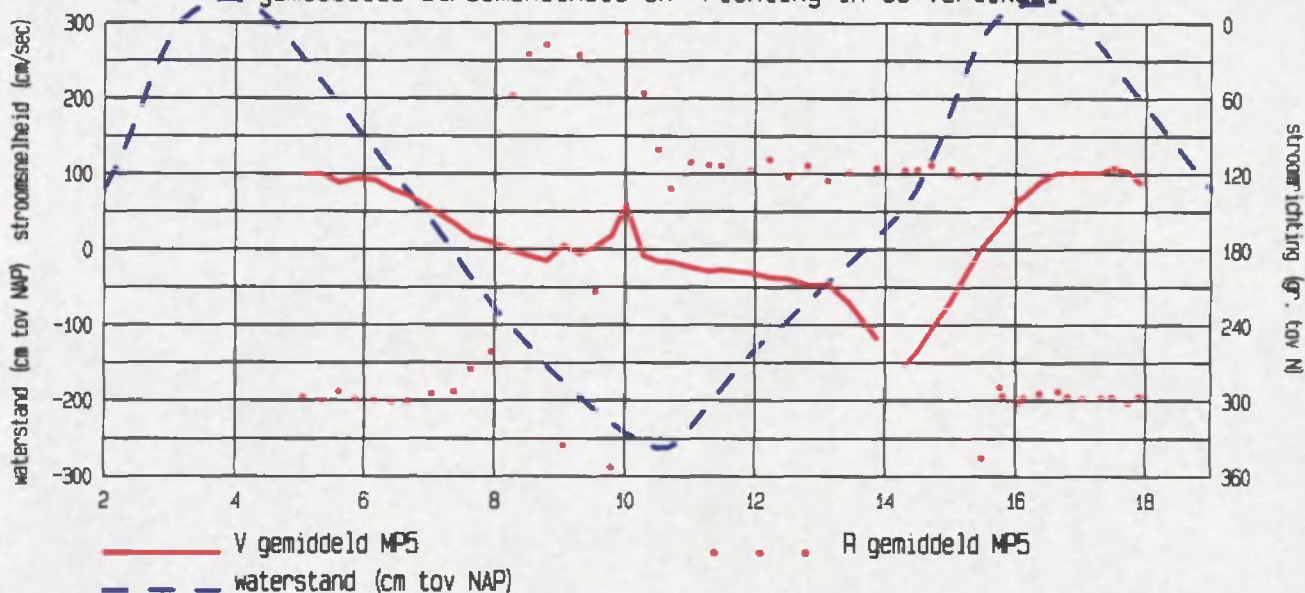
gemeten stroomsnelheid (cm/sec)



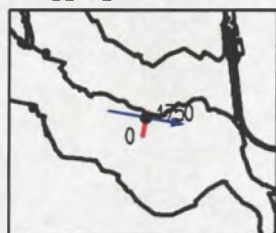
gemeten stroomrichting (gr. tov N)



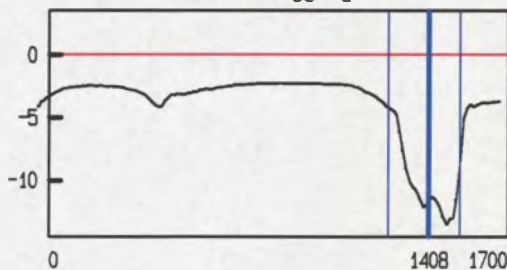
gemiddelde stroomsnelheid en -richting in de vertikaal



ligging van de raai



bodemligging



meetpunt MP5

vloedstroomrichting : 100°

positie x : 68107

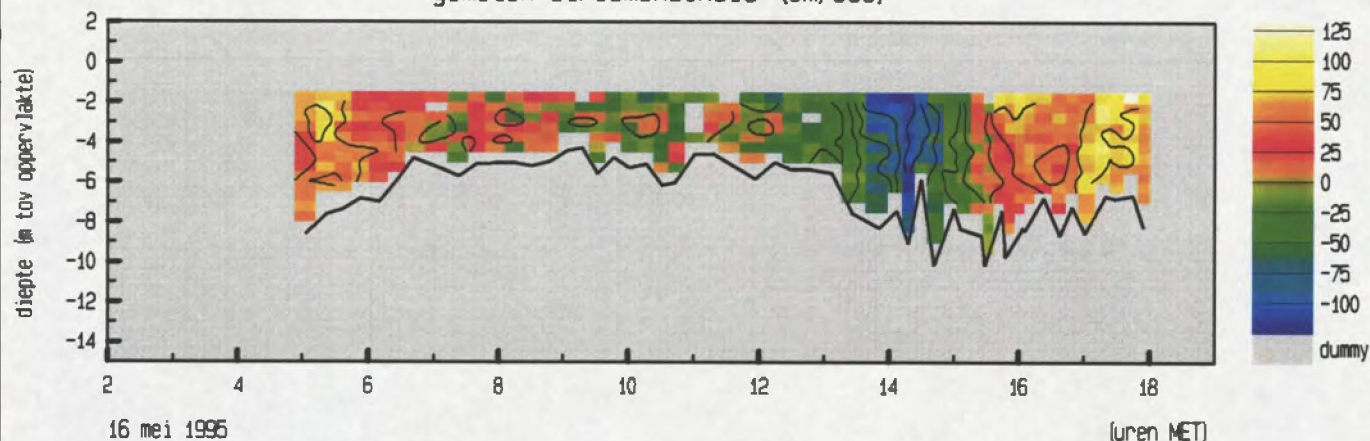
y : 379066

afstand uit 0-punt : 1408 m

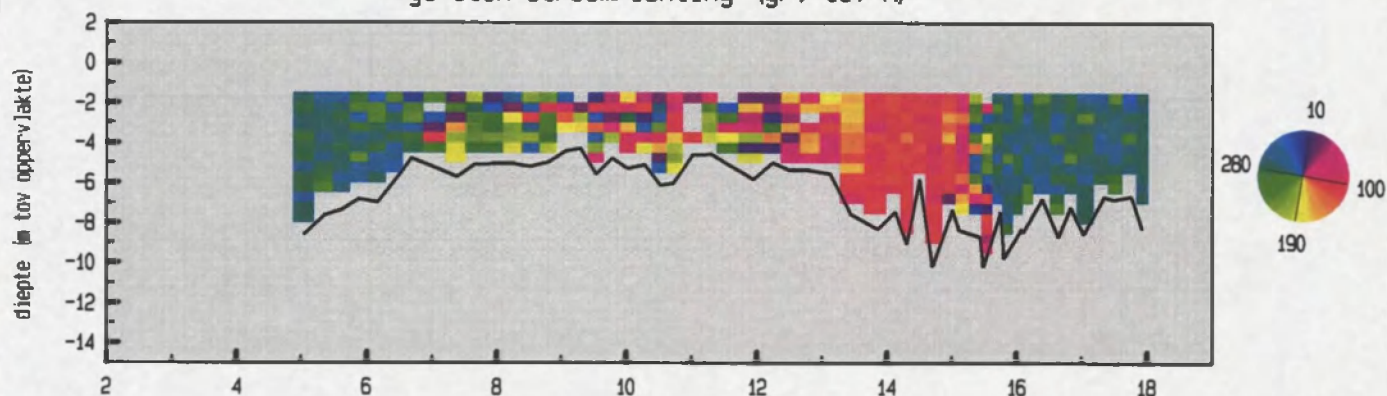


Zimmermangeul dd 16 mei 1995

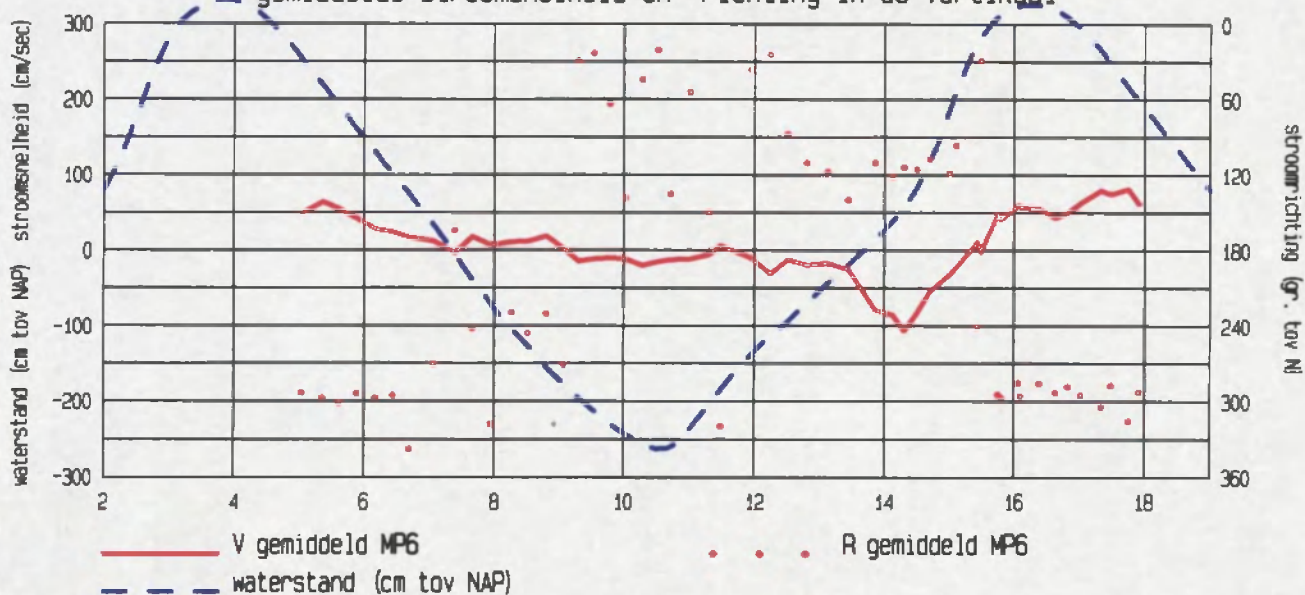
gemeten stroomsnelheid (cm/sec)



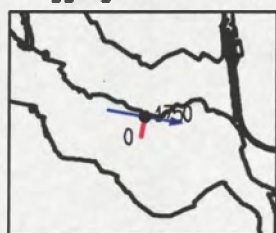
gemeten stroomrichting (gr. tov N)



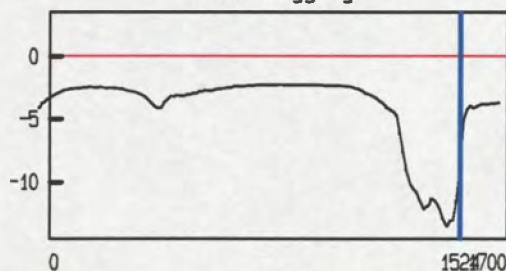
gemiddelde stroomsnelheid en -richting in de verticaleal



ligging van de raai



bodemligging



meetpunt MP6

vloedstroomrichting : 100°

positie x : 68128

y : 379180

afstand uit 0-punt : 1524 m

DEBIETMETING d.d. 16 en 17 mei 1995

codenummer: 0215.M.9501

plaats: Overloop van Valkenisse - Zimmermangeul

Raainr. 3

| GETIJGEGEVENS |         |       |       |       |       |               |               |                 |
|---------------|---------|-------|-------|-------|-------|---------------|---------------|-----------------|
| station       | datum   | MET   | HW    | MET   | LW    | daling        | ryzing        | getyfact.       |
| Bath          | 16-5-95 | 03.55 | +3,29 |       |       |               |               |                 |
|               |         |       |       | 10.50 | -2,63 | 5,92<br>5,77* |               | 1,206<br>1,175* |
|               |         | 16.20 | +3,23 |       |       |               | 5,86<br>5,97* | 1,193<br>1,216* |
|               |         |       |       | 23.10 | -2,65 | 5,88<br>5,50* |               | 1,198<br>1,120* |

amplitude gem. jaargetij: Bath 1995 = 4,91

\* = 17 mei 1995

| GETIJVOLUMES            | gemeten                              |                                      |                                                |                                                | herleid naar gem. jaargetij          |                                      |                                                |                                                |
|-------------------------|--------------------------------------|--------------------------------------|------------------------------------------------|------------------------------------------------|--------------------------------------|--------------------------------------|------------------------------------------------|------------------------------------------------|
|                         | EV<br>10 <sup>6</sup> m <sup>3</sup> | FV<br>10 <sup>6</sup> m <sup>3</sup> | Qmax<br>eb<br>10 <sup>3</sup> m <sup>3</sup> s | Qmax<br>vl<br>10 <sup>3</sup> m <sup>3</sup> s | EV<br>10 <sup>6</sup> m <sup>3</sup> | FV<br>10 <sup>6</sup> m <sup>3</sup> | Qmax<br>eb<br>10 <sup>3</sup> m <sup>3</sup> s | Qmax<br>vl<br>10 <sup>3</sup> m <sup>3</sup> s |
| Overloop van Valkenisse | 269,1                                | 261,1                                | 16,5                                           | 28,1                                           | 229,0                                | 214,7                                | 14,0                                           | 23,1                                           |
| 17 mei                  |                                      |                                      |                                                |                                                |                                      |                                      |                                                |                                                |
| Zimmerman-geul          | 33,5                                 | 25,7                                 | 4,8                                            | 4,5                                            | 27,8                                 | 21,5                                 | 4,0                                            | 3,8                                            |
| 16 mei                  |                                      |                                      |                                                |                                                |                                      |                                      |                                                |                                                |
| Totale raai             | 302,6                                | 286,8                                | 21,3                                           | 32,6                                           | 256,8                                | 236,2                                | 18,0                                           | 26,9                                           |

Tekeningnr. debietkrommen: Notitie ZLMD-95.N.016a (bijlage 7)

| STROOMGEGEVENS                  | Vmax<br>eb<br>m/s | Vmax<br>vl<br>m/s |
|---------------------------------|-------------------|-------------------|
| Overloop van Valkenisse         |                   |                   |
| Zimmermangeul<br>Pl. Valkenisse |                   |                   |
| Totale raai                     |                   |                   |

| OPPERVLAKTE DOORSTROOMPROFIEL |             |
|-------------------------------|-------------|
| m <sup>2</sup> t.o.v. N.A.P.  | tekeningnr. |
| 15640                         | bijlage 3b  |
| 2240<br>160                   | bijlage 3a  |
| 18040                         |             |