

directie zeeland  
meetdienst zeeland

notitie

nummer: ZIMD-88.N.056

onderwerp: Meetresultaten  
Stroom- en sedimentmetingen  
Debiet : Zimmerman - van Alsteinpolder  
Referentie : Waarde - Perkpolder  
Zand : Schaar van Valkenisse

datum: 15 september 1988

Kode: 0102.S.8801  
datum: november 1988  
auteur: Verwerking Hydrografie  
Bijlagen: 26





## 1. Algemeen

Met het oog op het voornemen de Schaar van Valkenisse vol te storten met baggerspecie dient de uitgangssituatie (To-fase) te worden vastgelegd voor wat betreft de stromingstoestand en het sedimenttransport.

Hiertoe werd op 15 september 1988 een eerste debietmeting uitgevoerd in de raai Zimmermanpolder - van Alsteinpolder (raaien 1,2 en 3).

In twee referentiepunten in de Schaar van Waarde en het Zuidergat (raaien 4 en 5) werd eveneens stroomsnelheid en -richting gemeten.

Tevens werd in de Schaar van Valkenisse in twee meepunten (raaien 6 en 7) met AZTM het zandtransport gemeten.

Tussentijds zullen dergelijke metingen worden uitgevoerd wanneer de Schaar van Valkenisse voor 1/3 en 2/3 deel gevuld zal zijn en in de eindsituatie.

Het debiet werd bepaald in 3 raaien resp. Zimmermangeul (1), Overloop van Valkenisse (2) en het Speelmansgat (3).

Wanneer de raaien 4,5,6 en 7 in zijn totaliteit zijn doorgemeten zal ook voor deze meetdag uit de referentiemeetpunten eveneens een debiet worden berekend.

Voor een overzicht meetpunten zie bijlage 1.

## 2. Plaatsbepaling

De plaatsbepaling van de meetschepen werd aan boord van de schepen zelf gedaan met behulp van het Trident-systeem. De gegevens betreffende de meetraaien, zoals nulpunt en argument staan vermeld in bijlage 2. De posities van de meetschepen zijn eveneens vermeld in deze bijlage, waarbij ook nog door loodrechte projectie op de meetraai de afstanden uit het nulpunt zijn bepaald alsmede de afstanden uit de raai. In het dwarsprofiel (bijlage 3) zijn de meetposities uitgezet in afstanden ten opzichte van het nulpunt, met uitzondering van de raaien 6 en 7 welke nog niet zijn opgenomen.

## 3. Uitvoering

De stroomsnelheden werden gemeten met behulp van de Ott-molen. De vertikaal werd, volgens het diepteschema van bijlage 4, minstens twee maal per half uur opgaand gemeten. De stroomrichting werd bepaald met de Elmar-stroomrichtingsmeter. Deze gegevens zijn aan boord van de schepen ingetikt op de HP85 en opgeslagen op cassettebandjes.



Er is gemeten in 4 meetpunten van de Zimmermangeul, 4 meetpunten in de Overloop van Valkenisse en 1 meetpunt in het Speelamsngat. Tevens is er stroom gemeten in 2 frequentiemeetpunten van de raai Waarde-perkpolder. In 2 meetpunten van het Schaar van Valkenisse is er zandtransport gemeten met de AZTM (Akoestische zandtransportmeter) volgens het diepteschema : bodem +1 m, bodem +2 m, bodem +4 m en oppervlak -2m.

In meetpunt 2 (Lodijcke) in de Zimmermangeul werd naast de stroomsnelheid en -richting ook het slibtransport gemeten met de Partech troebelheidsmeter volgens diepteschema bodem +1 m, bodem +3 m, bodem +7 m, bodem +11 m en oppervlak -2 m.

In de Overloop van Valkenisse werd eveneens slibtransport gemeten door de "Argus", afwisselend in de meetpunten 5 t/m 8 volgens bovengenoemd diepteschema. In elke vertikaal werd een watermonster genomen om de ijklijn van de Partech-instrumenten te bepalen.

De laatstgenoemde meting van de "Argus" is niet in deze notitie opgenomen. De verwerking wordt gedaan bij DGW den Haag.

Bijlage 5 toont een overzicht van de uitgevoerde metingen met eventuele storingen.



## 4. Vertikaal getij

- Het vertikaal getij werd bepaald aan de registrerende peilschrijver van Hansweert (x = 583900; y = 384990) welke grafisch is uitgezet in bijlage 6, samen met de waterstanden van Baalhoek. De gemiddelde getijgegevens over de periode 1971-1980 van station Hansweert zijn :

| WATERSTANDEN IN M ten opzichte van N.A.P. |      |       |                  |
|-------------------------------------------|------|-------|------------------|
| getij                                     | H.W. | L.W.  | tijverschil in M |
| gemiddeld springtij                       | 2.68 | -2.35 | 5.03             |
| gemiddeld getij                           | 2.35 | -2.12 | 4.47             |
| gemiddeld doodtij                         | 1.88 | -1.78 | 3.66             |

| OPGETREDEN GETIJ station HANSWEERT |        |        |                  |                                                   |
|------------------------------------|--------|--------|------------------|---------------------------------------------------|
| Datum                              | M.E.T. | H in M | tijverschil in M | getijcoëfficiënt ten opzichte van gemiddeld getij |
| 15-09-1988                         | 05.05  | 2.62   |                  |                                                   |
| 15-09-1988                         | 11.10  | -2.24  | eb 4.86          | 1.08725                                           |
| 15-09-1988                         | 17.15  | 2.50   | vloed 4.74       | 1.06040                                           |
| 15-09-1988                         | 23.30  | -2.36  | eb 4.86          | 1.08725                                           |

## 5. Weersomstandigheden

De weersgesteldheid op 15 september 1988 was : droog, wolkenvelden en matige tot krachtige wind van 4-5 beaufort, uit noord-oostelijk richting.

De windsnelheid en -richting werd gemeten aan de meetopstelling Hansweert.

Deze gegevens zijn uitgezet op bijlage 7.



## 6. Verwerking

### ELmar meting

De ruwe meetgegevens zijn met behulp van een HP 85 vanaf de cassettebandjes ingevoerd in het HP1000-systeem. Na controle zijn deze gegevens als 10-minuutstanden in het databetand van laatstgenoemd systeem opgeslagen van waaruit de volgende standaardbewerkingen zijn uitgevoerd :

Per meetlokatie :

- de stroomvertikalen (bijlage 8);
- de stroomsnelheid en stroomrichting grafieken als functie van de tijd (bijlage 9);
- de meetresultaten per half maanuur (bijlage 10);

Per meetraai:

- de debiet/snelheidsverdelingen per half-maanuur (bijlage 11);
- de stroombeelden per half-maanuur (bijlage 12);
- de debietkromme als functie van de tijd (bijlage 13), met het totale debiet per getijperiode en 10-minuutwaarden in tabelvorm.

Het debiet is bepaald met de waterstanden van Baalhoek terwijl de maanurtijdstippen uit de hoogwatertijdstippen van Hansweert zijn berekend (HWO2).

### AZTM meting

De ruwe meetgegevens zijn vanaf de cassettebandjes met behulp van de HP9825 ingelezen in het HP1000 systeem. Vanuit de gevalideerde en gecorrigeerde data zijn de vertikalen, stroomsnelheid en -richting getekend in combinatie met de gemeten zandconcentratie (Bijlage 14). In bijlage 15 zijn dezelfde stroomsnelheidsvertikalen getekend maar dan in combinatie met het zandtransport. De gemiddelde stroomsnelheden en -richtingen zijn tegen de tijd uitgezet in samenhang met de gemiddelde concentratie (bijlage 16) en in de bijlage 17 in combinatie met het totaaltransport . Per vast meetniveau zijn nogmaals de meetresultaten gepresenteerd in de bijlage 18 met zandconcentratie en in bijlage 19 met zandtransport.

De Partech-monsterwaarden zijn tegen de meetwaarde uitgezet in bijlage 20. Aan de hand van deze ijklijnen zijn de meetwaarden gecorrigeerd.

De bijlagen 21 t/m 26 tonen dezelfde presentatie voor wat betreft de slib-resultaten als de bijlagen 14 t/m 19 voor de zandresultaten (concentratie - transport) Zoals eerder is vermeld worden de resultaten van de "Argus" bij DGW verwerkt.



## 7. Gegevensopslag

Alle gegevens zijn opgeslagen in de database van de HP1000 met uitzondering van de AZTM-gegevens welke op systeem-2 van de HP1000 staan opgeslagen om vervolgens op tape te worden gezet.

In de database zijn de volgende 10-minuutbestanden aanwezig :

SGO2 : gemiddelde vertikaalgegevens (snelheid - richting)

WTO2 : Gekorrigeerde waterstanden

HWO2 : Hoog- en laagwaterstanden

Q302 : Debietgegevens

WIO2 : Windgegevens

| Omschrijving       | Lokatienaam | Lokatienummer | Soort/fase |
|--------------------|-------------|---------------|------------|
| Pluimpot           | PLU1        | -107          | SGO2       |
| Lodijcke           | LOD1        | -104          | SGO2       |
| Westergat          | WES1        | -121          | SGO2       |
| Schrijvertje       | SRV1        | -457          | SGO2       |
| Agger              | AGG1        | -101          | SGO2       |
| Swalinge           | SWA1        | -111          | SGO2       |
| Wijtvliet          | WIJ1        | -110          | SGO2       |
| Schelveringe       | SVE1        | -148          | SGO2       |
| Schenge            | SCH1        | -129          | SGO2       |
| Sierix             | SIE1        | -102          | SGO2       |
| Houtvliet          | HOU1        | - 95          | SGO2       |
| Steenvliet         | STE1        | -108          | SGO2       |
| Molenvliet         | MOL1        | -100          | SGO2       |
| Zimmermangeul      | ZIMM        | -460          | Q302/QMO2  |
| Overloop van Valk. | VALK        | -459          | Q302/QMO2  |
| Speelmansgat       | SPGA        | -461          | Q302/QMO2  |
| Schaar van Waarde  | SCWA        | -462          | Q302/QMO2  |
| Zuidergat          | ZUGA        | -458          | Q302/QMO2  |
| Baalhoek           | BAAL        | 116           | WTO2       |
| Hansweert          | HANS        | 120           | WTO2/HWO2  |
| Hansweert          | HAWI        | 816           | WIO2       |

De gevalideerde AZTM-gegevens staan opgeslagen onder de volgende filenamen:

- Steenvliet MP 1 : AZTM04V88091506.DAT
- Molenvliet MP 2 : AZTM02V88091506.DAT
- Partech Lodijcke MP 2 : AZTMPGV88091505.DAT



## 8. Lijst van bijlagen

1. Situatie meetgebied
2. Gegevens meetraai en posities meetschepen
3. Posities meetschepen in dwarsprofiel
4. Diepteschema vertikaalmeting
5. Overzicht uitgevoerde metingen
6. Opgetreden getij
7. Getij- en windgegevens
8. Stroomvertikalen
9. Stroomsnelheids en -richtingsgrafieken
10. Tabel snelheid/richting per half-maanuur
11. Debiet/snelheidsverdelingen per half-maanuur
12. Stroombeeld per half-maanuur
13. Debieten
14. Vertikalen - zandconcentratie
15. Vertikalen - zandtransport + tabel totaal transport
16. Gemiddelde krommen - zandconcentratie
17. Gemiddelde krommen - zandtransport
18. Krommen per meetniveau - zandconcentratie
19. Krommen per meetniveau - zandtransport
20. IJklijnen Partech
21. Vertikalen - slibconcentratie
22. Vertikalen - slibtransport + tabel totaal transport
23. Gemiddelde kromme - slibconcentratie
24. Gemiddelde kromme - slibtransport
25. Krommen per meetniveau - slibconcentratie
26. Krommen per meetniveau - slibtransport



# rijkswaterstaat

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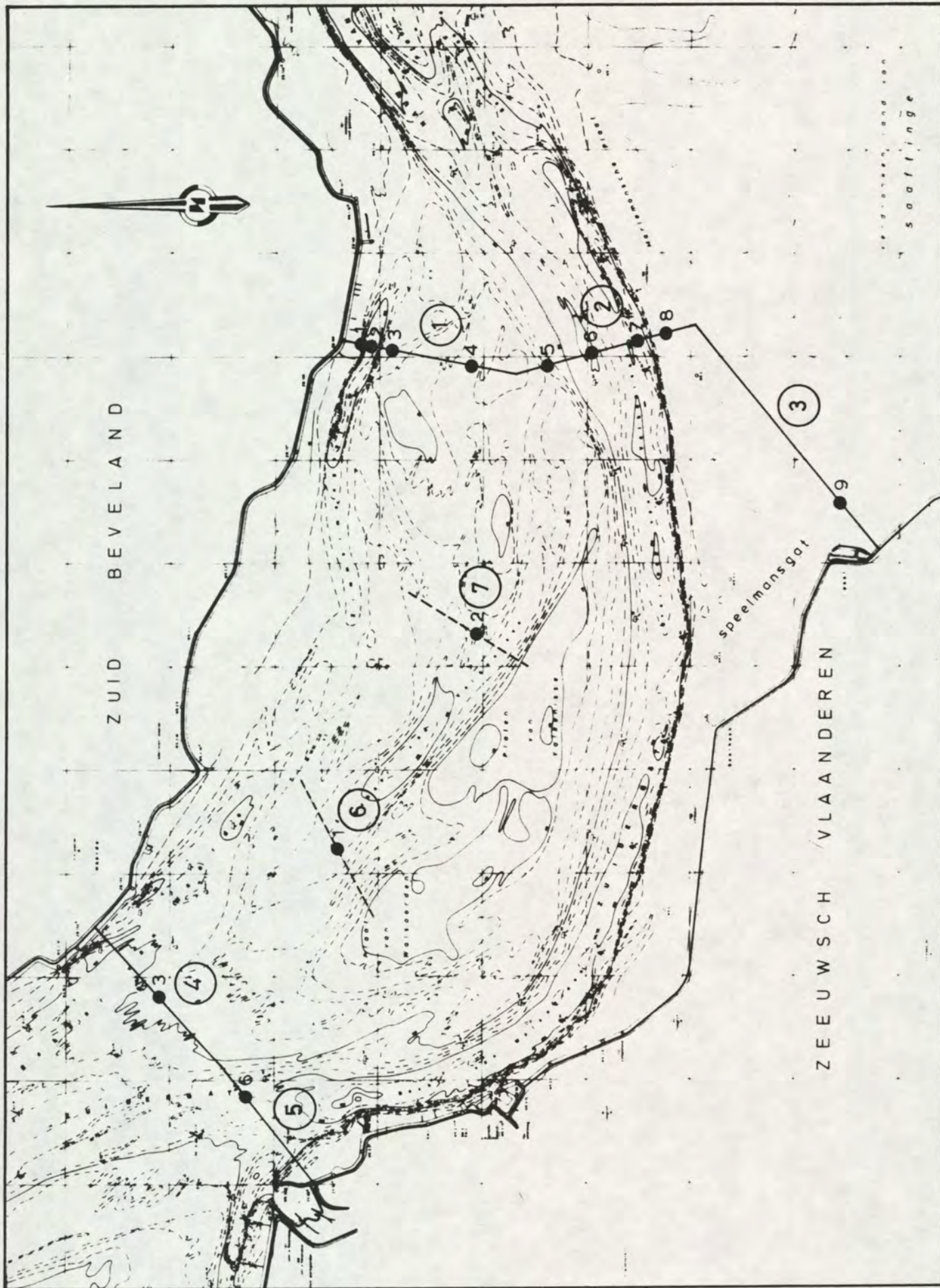
behoort bij: notitie ZLMD

nr. 88.N.056

bladnr.: bijlage 1

**Bijlage 1 : Situatie meetgebied**





rijkswaterstaat  
directie zeeland - meetdienst

SITUATIE MEETPUNTEN 15-9-1988  
DEBIETMETING ZIMMERMANPOLDER-VAN ALSTEINPR.

|      |        |             |
|------|--------|-------------|
| get. |        | bijl. 1     |
| gec. | code   | 0102 S 8801 |
| gez. | schaal | 1 50 000    |
| akk. |        | nr.         |



# rijkswaterstaat

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behoort bij: notitie ZLMD

nr. 88.N.056

bladnr.: bijlage 2

**Bijlage 2 : Gegevens meetraai en posities meetschepen**



MEETRAAI: 1

NULPUNT: X= 68170.00

Y= 379360.00

MEETRAAI : 2

ARGUMENT: 213

cent. gr.

MEETRAAI: 3

NULPUNT: X= 67830.00

Y= 377675.00

ARGUMENT: 183

cent. gr.

NULPUNT: X= 66110.00

Y= 374200.00

ARGUMENT: 57

cent. gr.

| M.P.<br>nr. | MEETVAARTUIG | Gemiddelde positie |           | Afstand<br>nulpunt | opmerkingen  |
|-------------|--------------|--------------------|-----------|--------------------|--------------|
|             |              | X                  | Y         |                    |              |
| 1           | PLUIMPOT     | 68119.00           | 379174.00 | 192                | 12 m oost    |
| 2           | LOD'JKE      | 68074.00           | 379076.00 | 298                | 36m oost     |
| 3           | WESTERGAT    | 68038.00           | 378873.00 | 504                | 30m oost     |
| 4           | SCHRIJVERTJE | 67911.00           | 378111.00 | 1276               | theorethisch |
|             |              |                    |           |                    |              |
| 5           | AGGER        | 67908.00           | 377386.00 | 299                | 1 m west     |
| 6           | SWALINGE     | 68025.00           | 376951.00 | 750                | 3 m west     |
| 7           | WJTVLIET     | 68176.00           | 376516.00 | 1209               | 28 m west    |
| 8           | SCHELVERINGE | 68225.00           | 376236.00 | 1492               | 1 m oost     |
|             |              |                    |           |                    |              |
| 9           | SCHENGE      | 66593.00           | 374556.00 | 600                | 24 m west    |
|             |              |                    |           |                    |              |
|             |              |                    |           |                    |              |
|             |              |                    |           |                    |              |
|             |              |                    |           |                    |              |
|             |              |                    |           |                    |              |
|             |              |                    |           |                    |              |
|             |              |                    |           |                    |              |
|             |              |                    |           |                    |              |

rijkswaterstaat  
directie zeeland - meetdienst

get.

bijl. 2

gec.

code 0102 S 8801

GEGEVENS MEETRAAIEN en

gez.

schaal

POSITIES MEETSCHEPEN

akk.

nr.



d.d: 15-9-1988

Y= 380460.00  
cent. gr.

Y= 380460.00  
cent. gr.

[illegible]

**rijkswaterstaat**  
**directie zeeland - meetdienst**

get.

bijkl. 2<sup>a</sup>

gec.

code 0102 S 8801

GEGEVENS MEETRAAIEN en  
POSITIES MEETSCHEPEN

gez.

**schaal**

akk.

nr.



# rijkswaterstaat

behoort bij: notitie ZLMD

nr. 88.N.056

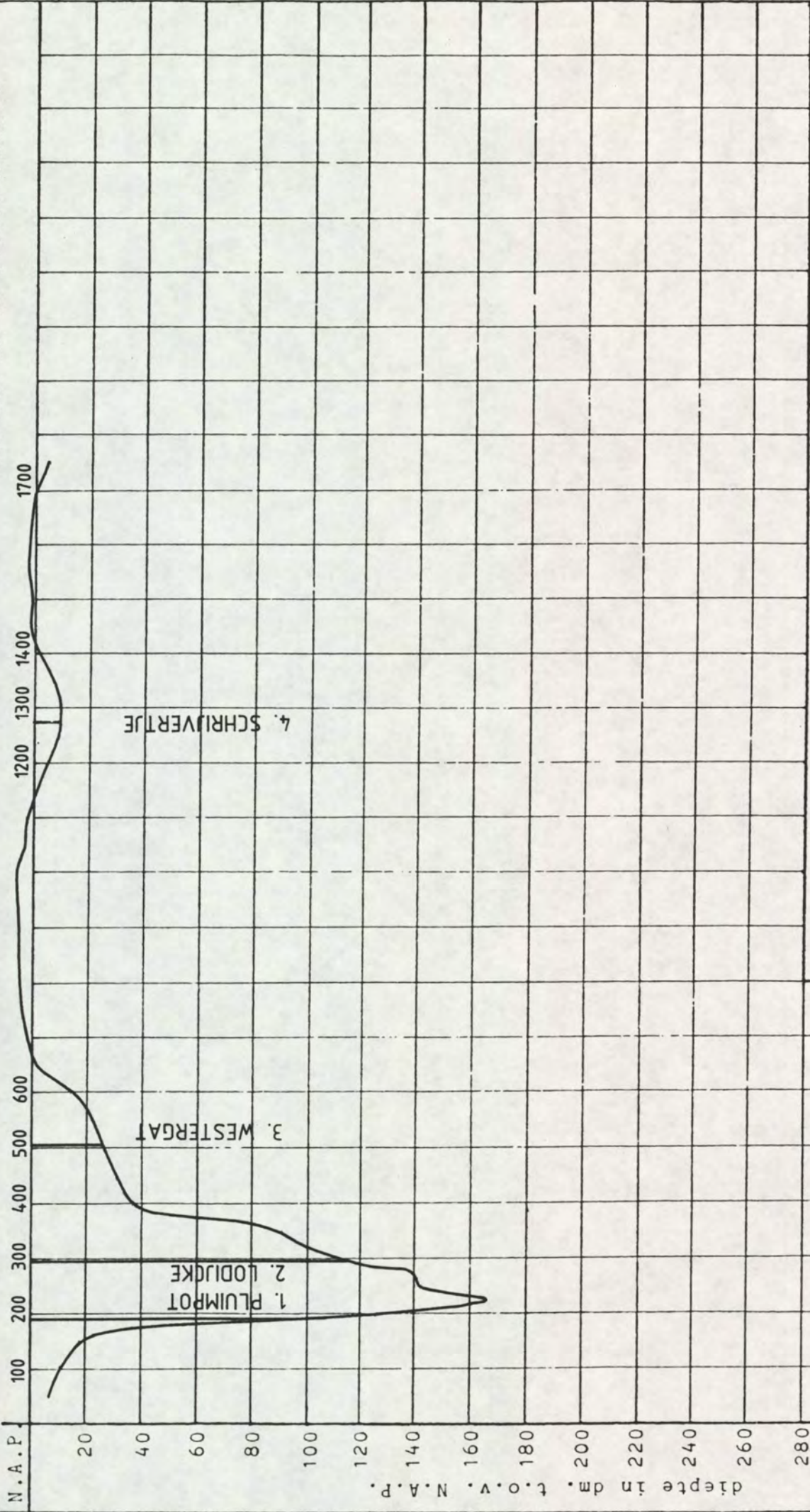
bladnr.: bijlage 3

**Bijlage 3 : Posities meetschepen in dwarsprofiel**



ZIMMERMANGEUL

Afstand in m. t.o.v. NULPUNT



rijkswaterstaat  
directie zeeland - meetdienst

bijl. 3

code 0102 S 8801

schaal

nr.

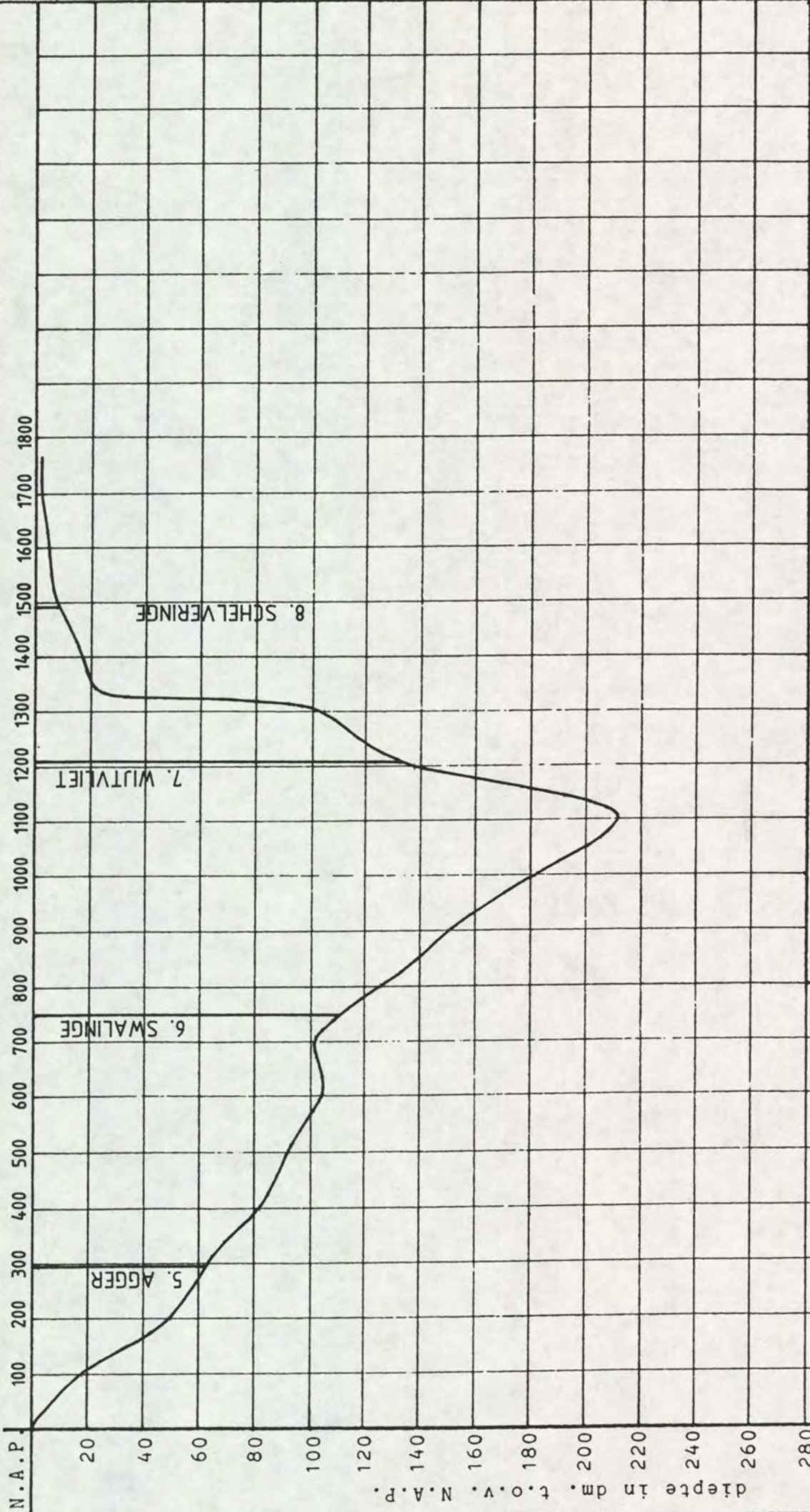
POSITIES MEETSCHEPEN ( RAAI 01 )

TIJDENS TRANSPORT - ( DEBIET ) METING 15-9-1988



OVERLOOP VAN VALKENISSE

Afstand in m. t.o.v. NULPUNT

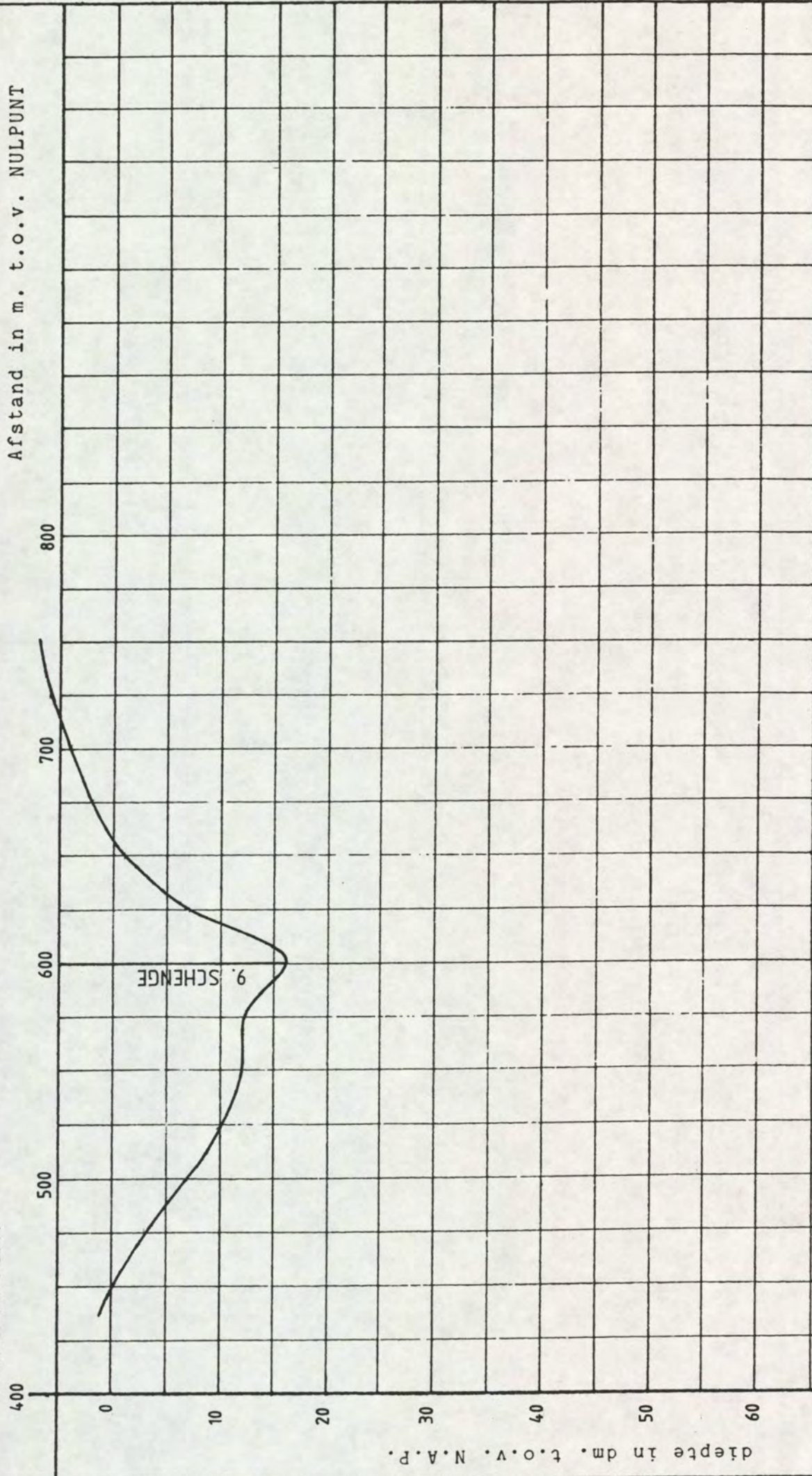


|                                               |  |                      |                  |
|-----------------------------------------------|--|----------------------|------------------|
| rijkswaterstaat                               |  | bijl. 3 <sup>a</sup> |                  |
| directie zeeland - meetdienst                 |  | get.                 |                  |
| POSITIES MEETSCHEPEN (RAAI 02)                |  | gec.                 | code 0102 S 8801 |
| TIJDENS TRANSPORT - (DEBIET) METING 15-9-1988 |  | gez.                 | schaal           |
|                                               |  | akk.                 | nr.              |



SPEELMANS GAT

Afstand in m. t.o.v. NULPUNT

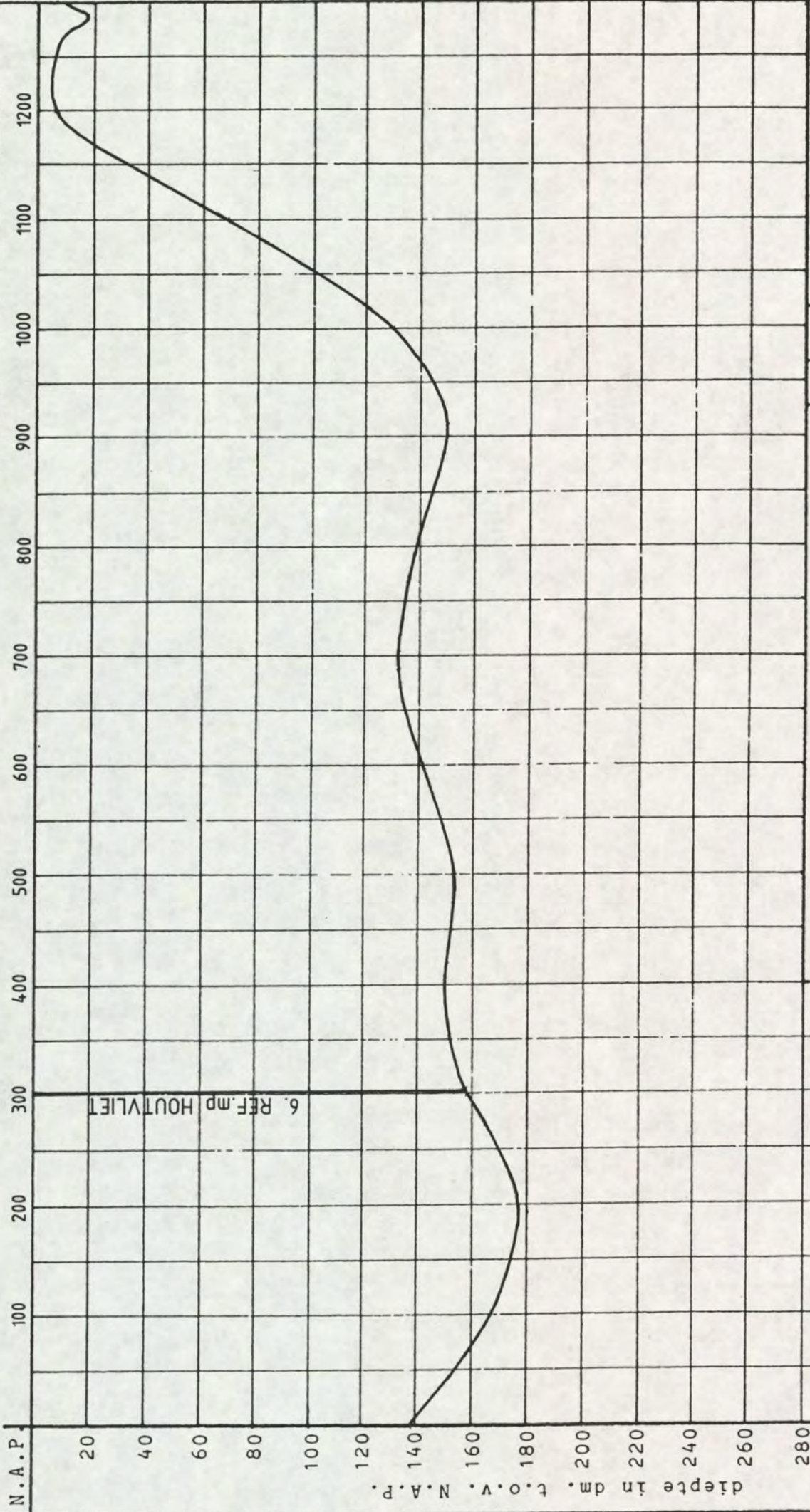


|                                                 |  |      |  |                       |  |
|-------------------------------------------------|--|------|--|-----------------------|--|
| rijkswaterstaat                                 |  | get. |  | bijkl. 3 <sup>b</sup> |  |
| directie zeeland - meetdienst                   |  | gec. |  | code 0102 S 8801      |  |
| POSITIE MEETSCHIP ( RAAI 03 )                   |  | gez. |  | schaal                |  |
| TIJDENS TRANSPORT - ( DEBIET ) METING 15-9-1988 |  | akk. |  | nr.                   |  |



ZUIDERGAT

Afstand in m. t.o.v. NULPUNT

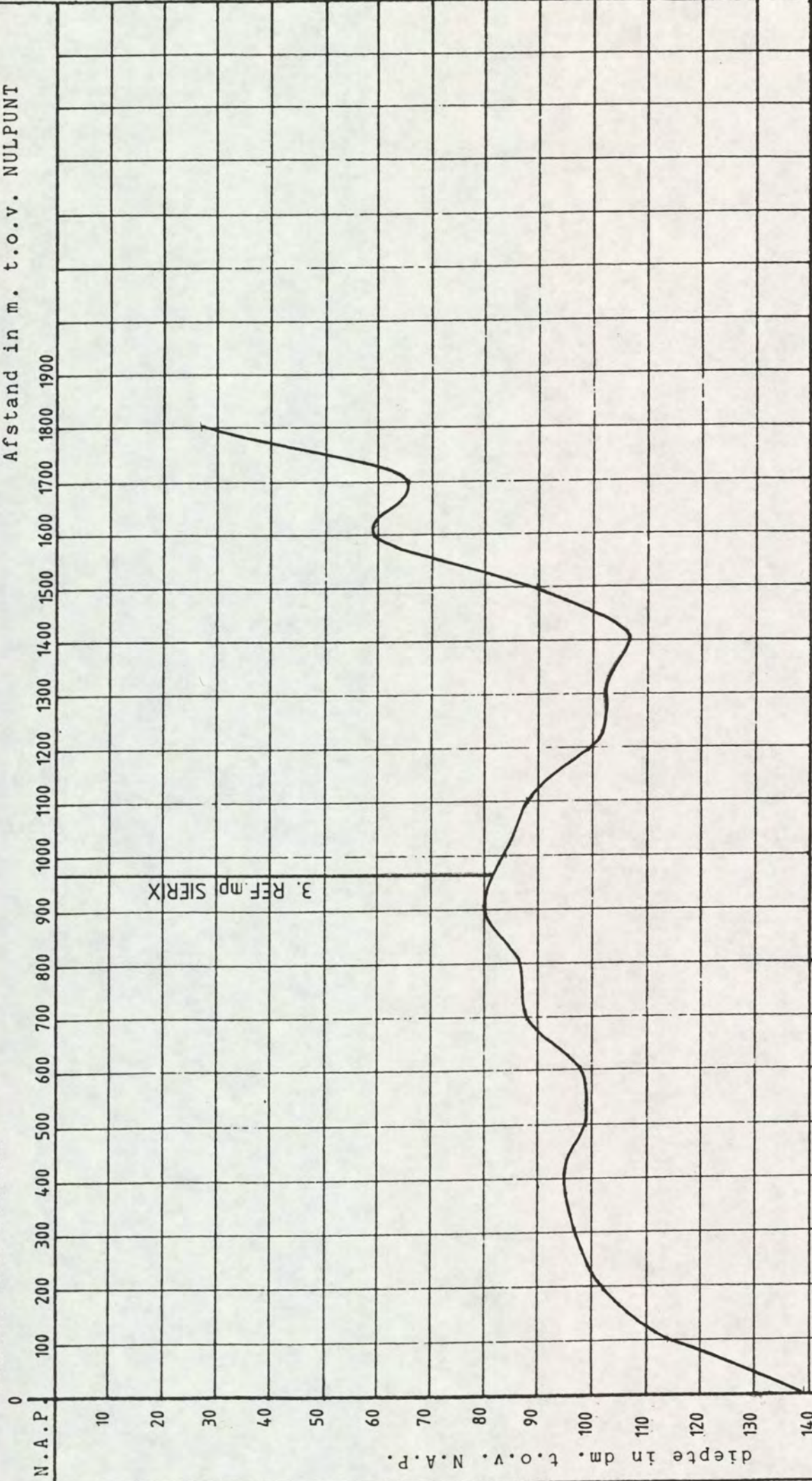


|                                                |  |                               |  |                      |             |
|------------------------------------------------|--|-------------------------------|--|----------------------|-------------|
| rijkswaterstaat                                |  | directie zeeland - meetdienst |  | bijl. 3 <sup>c</sup> |             |
| POSITIE MEETSCHIP ( REF. MEETPUNT )            |  | get.                          |  | code                 | 0102 S 8801 |
| TIJDENS TRANSPORT -( DEBIET ) METING 15-9-1988 |  | gez.                          |  | schaal               |             |
|                                                |  | akk.                          |  | nr.                  |             |



SCHAAR VAN WAARDE

Afstand in m. t.o.v. NULPUNT



3. REF. mp SIERIX

rijkswaterstaat  
directie zeeland - meetdienst

POSITIE MEETSCHIP ( REF. MEETPUNT )

TIJDENS TRANSPORT - ( DEBIET ) METING 15-9-1988

bijl. 3d

get.

code 0102 S 8801

gec.

schaal

gez.

nr.

akk.



# rijkswaterstaat

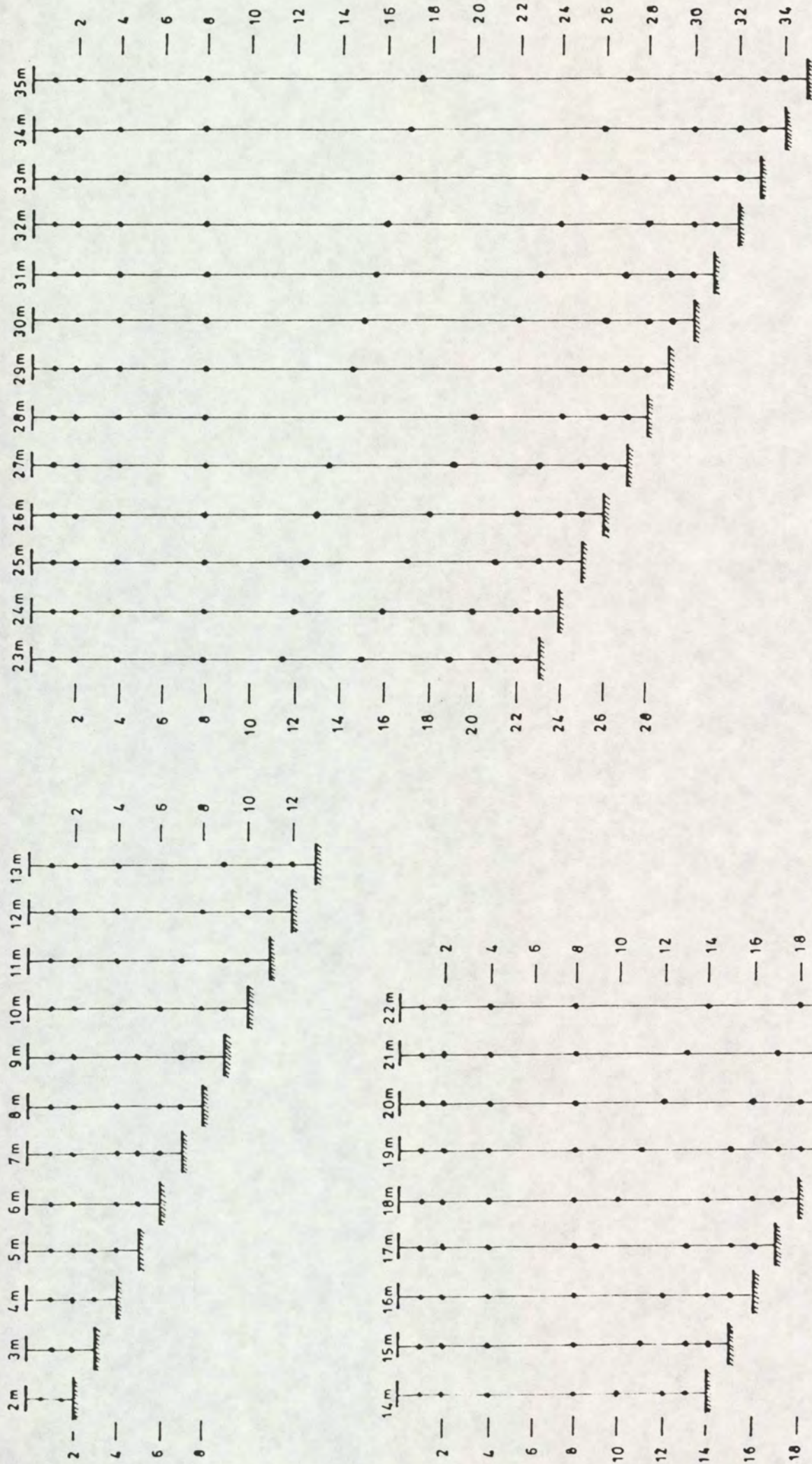
behoort bij: notitie ZLMD

nr. 88.N.056

bladnr.: bijlage 4

**Bijlage 4 : Diepteschema vertikaalmeting**





|                               |  |      |  |                  |  |
|-------------------------------|--|------|--|------------------|--|
| rijkswaterstaat               |  | get. |  | bijl. 4          |  |
| directie zeeland - meetdienst |  | gec. |  | code 0102 S 8801 |  |
| diepteschema                  |  | gez. |  | schaal           |  |
| meetpunten in de vertikaal    |  | akk. |  | nr.              |  |



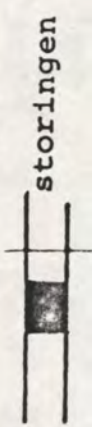
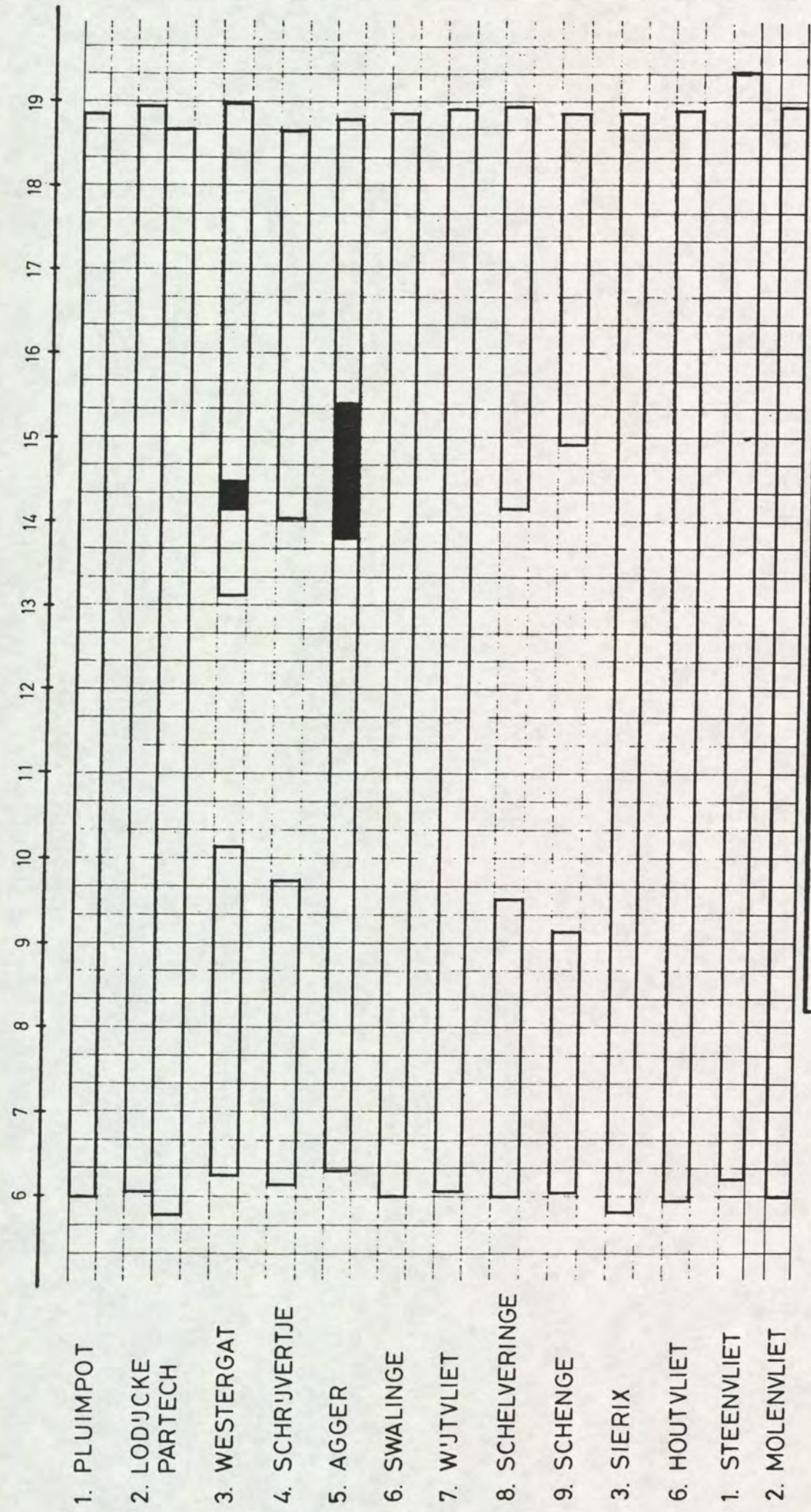
behoort bij: notitie ZLMD

nr. 88.N.056

bladnr.: bijlage 5

**Bijlage 5 : Overzicht uitgevoerde metingen**





rijkswaterstaat  
directie zeeland - meetdienst

OVERZICHT METINGEN d.d: 15-9-1988  
ZIMMERMANPOLDER - VAN ALSTEINPOLDER

bijl. 5

code 0102 S 8801

schaal

nr.



# rijkswaterstaat

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behoort bij: notitie ZLMD

nr. 88.N.056

bladnr.: bijlage 6

**Bijlage 6 : Opgetreden getij**

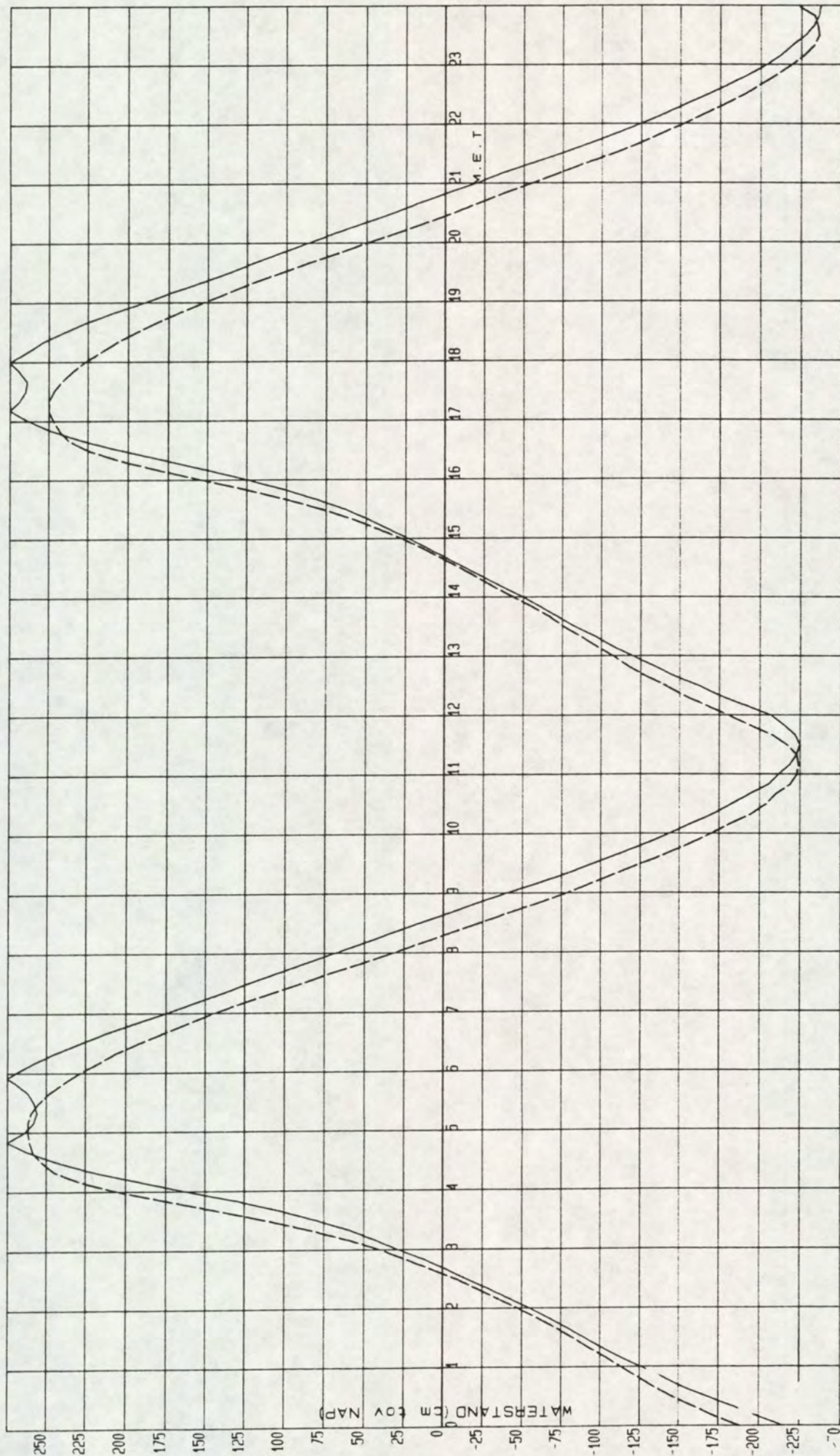


S/F: WT02  
S/F: WT02

LOKATIE: BAAL  
LOKATIE: HANS

OPGETR.  
OPGETR.

WATERSTAND  
WATERSTAND





00001 A L G P R - L I J S T -pag. 01- datum/tijd: 881004.1501  
 00002  
 00003 locatie: 116 oms: BAAL (BAALHOEK)  
 00004 soortf.: WTO2 oms: WATERSTANDEN  
 00005 kanalen: 1  
 00006  
 00007  
 00008 880915  
 00009 00 10 20 30 40 50  
 00010 00: -215 -199 -184 -168 -152 -139  
 00011 01: -126 -113 -101 -90 -79 -67  
 00012 02: -55 -42 -29 -15 -2 12  
 00013 03: 28 43 59 80 103 130  
 00014 04: 162 192 221 244 262 275  
 00015 05: 286 292 294 292 288 280  
 00016 06: 270 258 244 228 212 194  
 00017 07: 175 157 139 122 104 86  
 00018 08: 68 50 33 15 -4 -22  
 00019 09: -40 -60 -79 -96 -113 -129  
 00020 10: -144 -158 -172 -183 -194 -206  
 00021 11: -212 -219 -223 -225 -222 -215  
 00022 12: -207 -191 -175 -162 -146 -133  
 00023 13: -120 -107 -96 -83 -72 -61  
 00024 14: -50 -37 -25 -13 -1 11  
 00025 15: 23 36 49 63 81 101  
 00026 16: 124 150 177 204 228 248  
 00027 17: 263 274 281 285 286 281  
 00028 18: 275 264 254 240 225 208  
 00029 19: 190 173 154 136 120 103  
 00030 20: 86 69 51 33 17 -1  
 00031 21: -20 -36 -55 -74 -92 -109  
 00032 22: -125 -140 -154 -168 -181 -193  
 00033 23: -204 -213 -220 -228 -233 -236



00002

00003 locatie: 120 oms: HANS (HANSWEERT)

00004 soortf.: WTD2 oms: WATERSTANDEN

00005 kanalen: 1

00006

00007

00008 880915

|       |     |      |      |      |      |      |      |
|-------|-----|------|------|------|------|------|------|
| 00009 |     | 00   | 10   | 20   | 30   | 40   | 50   |
| 00010 | 00: | -189 | -173 | -160 | -146 | -134 | -124 |
| 00011 | 01: | -114 | -104 | -93  | -83  | -72  | -60  |
| 00012 | 02: | -48  | -35  | -22  | -9   | 7    | 23   |
| 00013 | 03: | 39   | 59   | 83   | 110  | 141  | 173  |
| 00014 | 04: | 204  | 228  | 245  | 253  | 259  | 261  |
| 00015 | 05: | 262  | 262  | 260  | 255  | 248  | 239  |
| 00016 | 06: | 229  | 217  | 206  | 192  | 177  | 161  |
| 00017 | 07: | 145  | 127  | 108  | 89   | 71   | 51   |
| 00018 | 08: | 32   | 14   | -4   | -23  | -41  | -60  |
| 00019 | 09: | -78  | -94  | -110 | -126 | -142 | -157 |
| 00020 | 10: | -170 | -182 | -195 | -204 | -210 | -219 |
| 00021 | 11: | -223 | -224 | -223 | -217 | -208 | -194 |
| 00022 | 12: | -181 | -167 | -153 | -141 | -128 | -117 |
| 00023 | 13: | -108 | -97  | -87  | -76  | -67  | -56  |
| 00024 | 14: | -44  | -32  | -21  | -10  | 2    | 14   |
| 00025 | 15: | 27   | 42   | 58   | 77   | 99   | 124  |
| 00026 | 16: | 152  | 180  | 205  | 224  | 237  | 243  |
| 00027 | 17: | 247  | 250  | 250  | 247  | 242  | 235  |
| 00028 | 18: | 227  | 217  | 207  | 195  | 182  | 168  |
| 00029 | 19: | 153  | 137  | 121  | 103  | 86   | 67   |
| 00030 | 20: | 50   | 31   | 13   | -5   | -21  | -37  |
| 00031 | 21: | -55  | -72  | -89  | -107 | -123 | -137 |
| 00032 | 22: | -152 | -165 | -178 | -190 | -200 | -210 |
| 00033 | 23: | -219 | -227 | -233 | -236 | -235 | -233 |



# rijkswaterstaat

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behoort bij: notitie ZLMD

nr. 88.N.056

bladnr.: bijlage 7

**Bijlage 7 : Getij- en windgegevens**



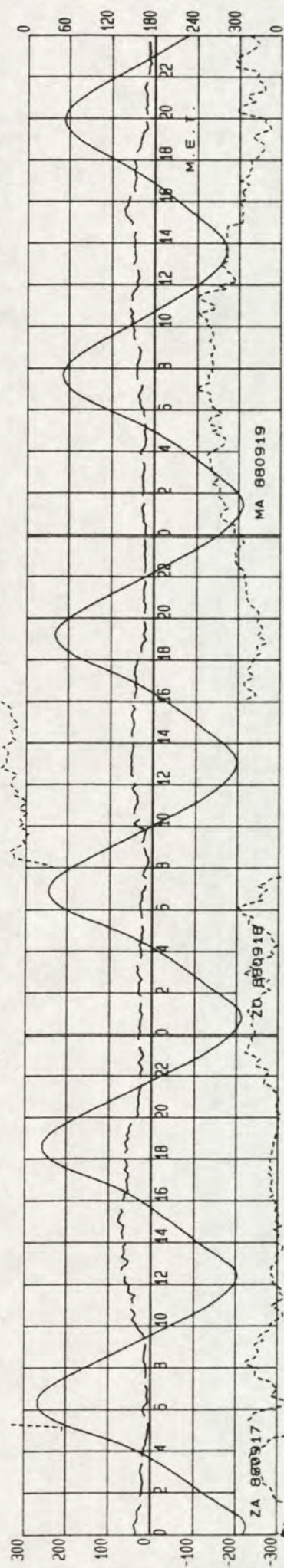
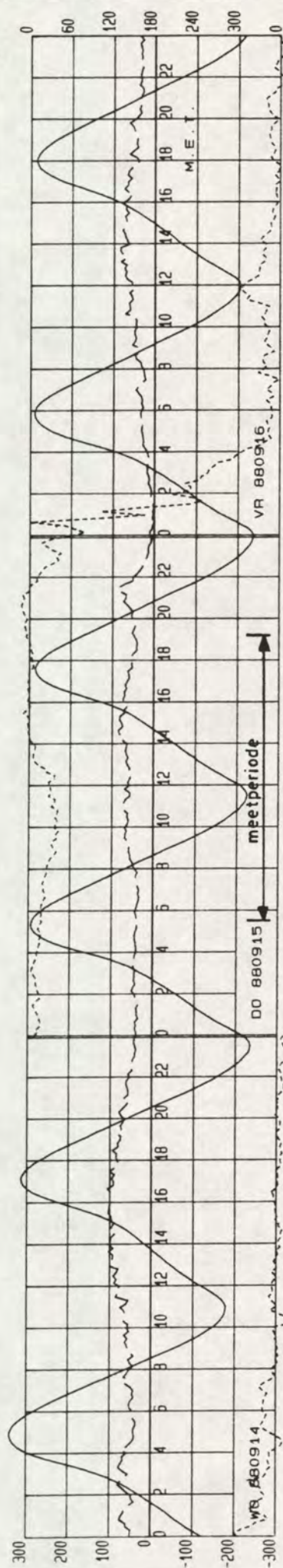
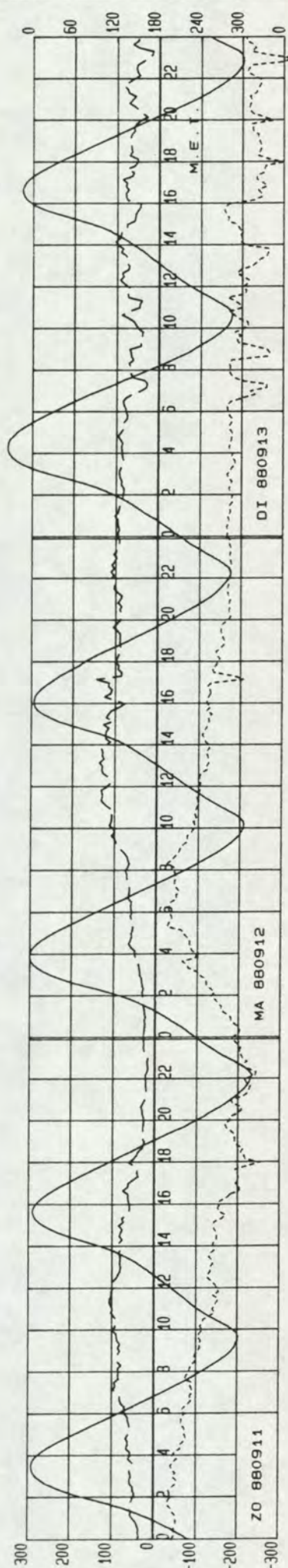
----- WINDRICHTING

S/F: W102  
S/F: W102

LOKATIE: BAAL  
LOKATIE: HAWI

OPGETR.  
OPGETR.

WATERSTAND  
WINDSNELHEID



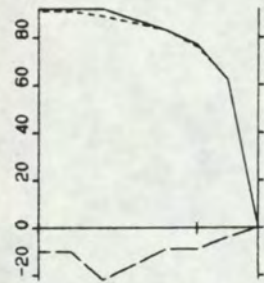
WATERSTAND (cm tov NAP) + WINDSNELHEID (dm/s)

RICHTING in SEX GRAD tov NRD

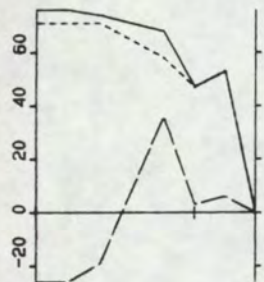


## Bijlage 8 : Stroomvertikalen

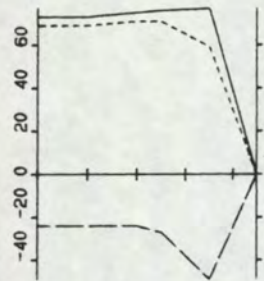




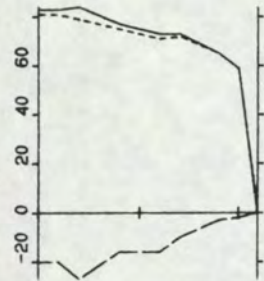
6.00 6.13 100  
40 40 -2 283



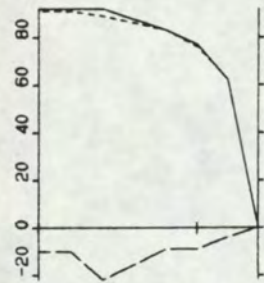
6.18 6.26 80  
54 54 -3 283



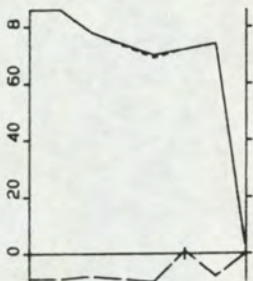
6.31 6.42 70  
57 57 -1 281



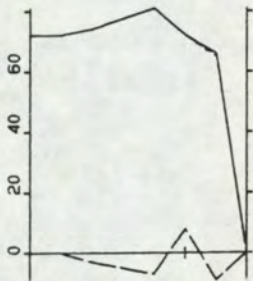
7.02 7.15 110  
70 69 -13 291



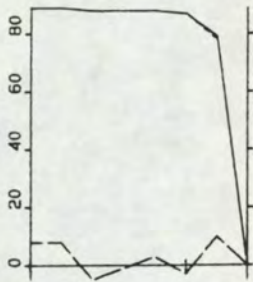
7.17 7.28 70  
77 76 -11 286



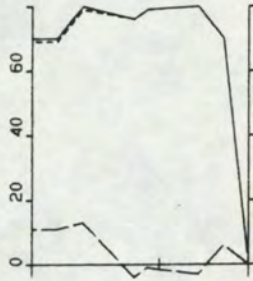
7.31 7.43 70  
71 71 -7 285



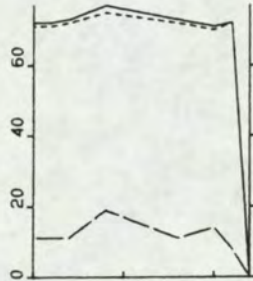
7.46 7.58 70  
68 68 -2 282



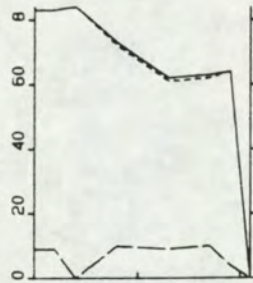
8.03 8.11 70  
80 80 2 278



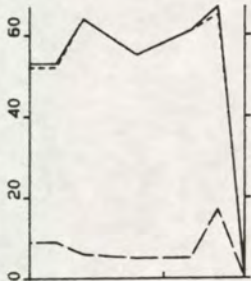
8.15 8.26 85  
71 71 4 277



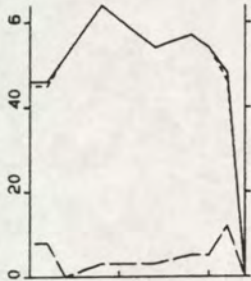
8.31 8.41 120  
71 69 13 270



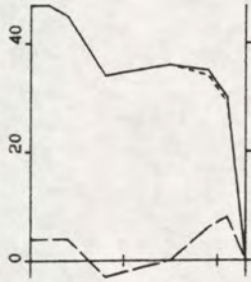
8.46 8.55 105  
68 67 7 274



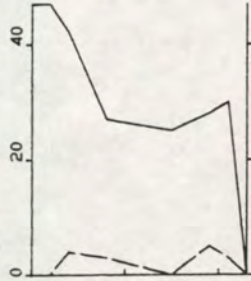
9.02 9.13 80  
56 55 7 273



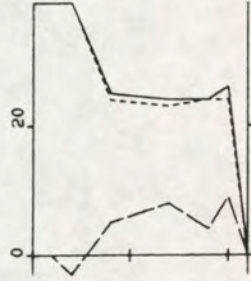
9.17 9.28 120  
52 52 4 275



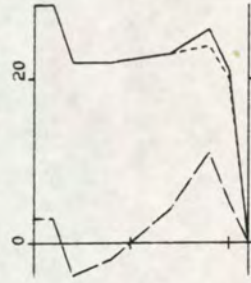
9.31 9.42 115  
36 36 2 277



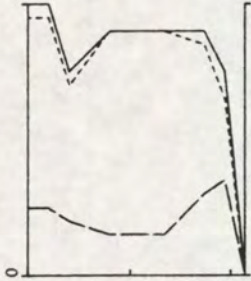
9.46 9.58 115  
30 30 2 276



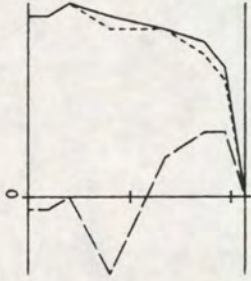
10.02 10.13 110  
27 27 4 272



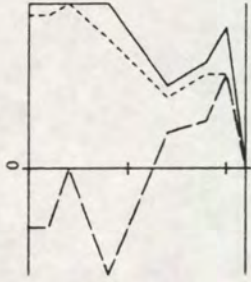
10.15 10.27 110  
22 22 2 274



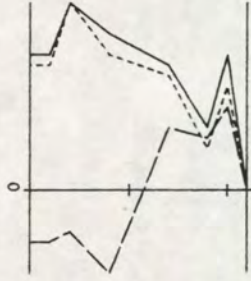
10.31 10.41 107  
17 16 4 266



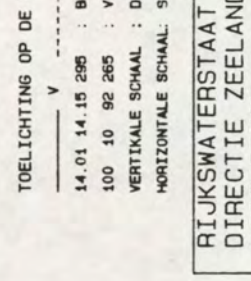
10.47 10.56 107  
12 12 0 278



11.01 11.13 110  
9 9 -1 285



11.16 11.27 110  
11 11 0 281

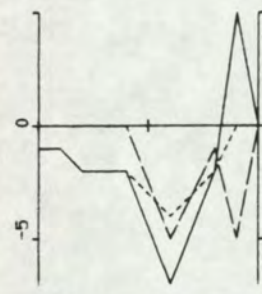


TOELICHTING OP DE VERTIKALEN  
V --- VSIN --- VCOS  
14.01 14.15 285 : BEGINTYD EINDTYD BODENDIEPTE  
100 10 92 285 : V VSIN VCOS R (GEM)  
VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.  
HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S.

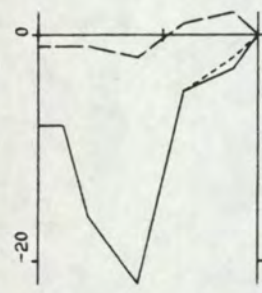
# RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

STROOMMETING : DEB. METING ZIMMERMANGEUL  
RAAI : 1 DEELRAAI : PUNT : 1 LOKATIE : PLU1 (-107)  
X : 68119.00 Y : 379174.00  
DATUM : 880915 CODE : 50102

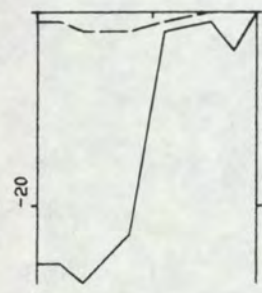




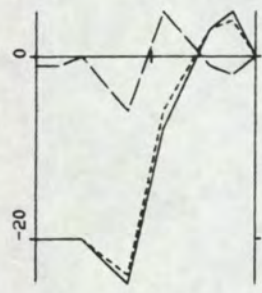
13.01 13.10 100  
-3 -2 -2 60



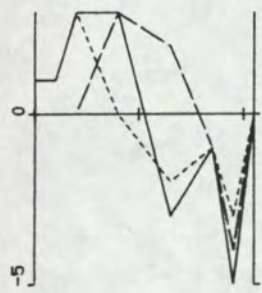
12.50 12.59 88  
-10 -10 0 99



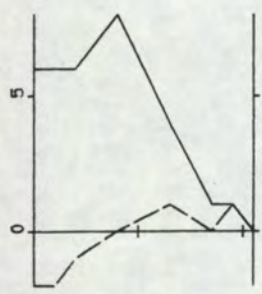
12.31 12.40 95  
-14 -14 -1 96



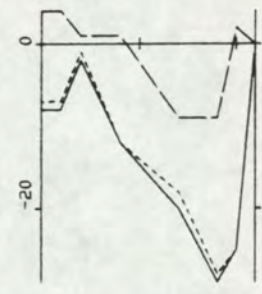
12.21 12.29 95  
-11 -11 -1 96



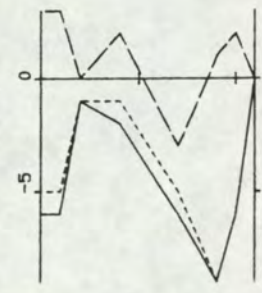
11.46 11.58 105  
-1 0 1 162



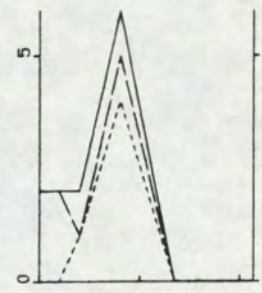
11.31 11.42 105  
5 5 0 282



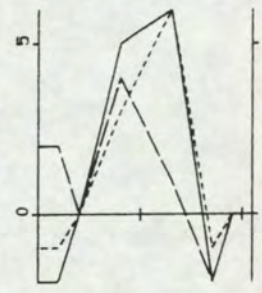
14.34 14.44 110  
-14 -14 -2 91



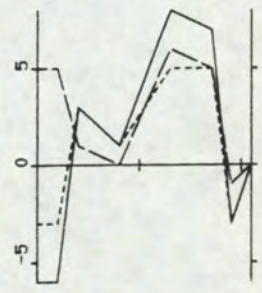
14.16 14.29 110  
-4 -4 1 107



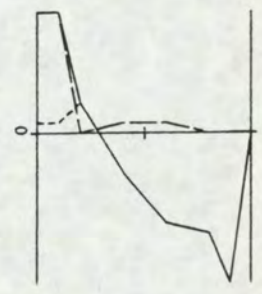
14.01 14.12 107  
2 1 2 224



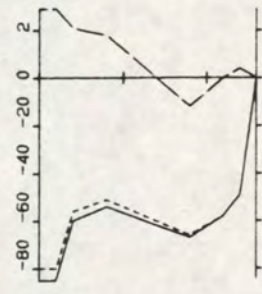
13.46 13.58 105  
2 2 1 247



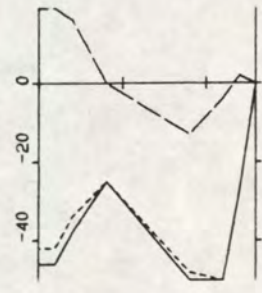
13.30 13.43 105  
3 2 3 222



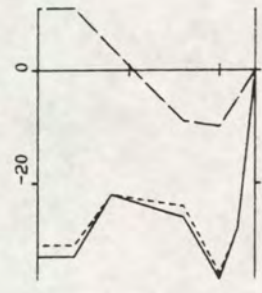
13.16 13.27 100  
-5 -5 2 124



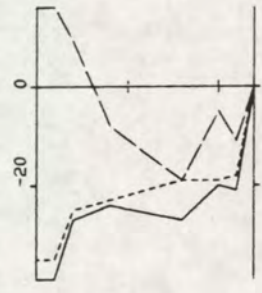
16.01 16.14 130  
-58 -58 8 108



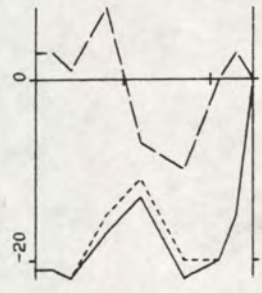
15.45 15.57 130  
-36 -36 0 100



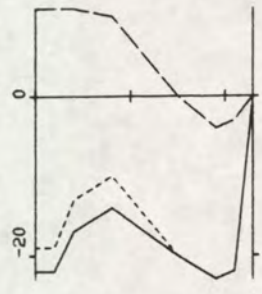
15.31 15.42 120  
-26 -26 0 100



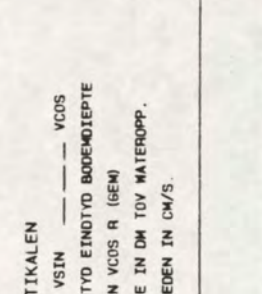
15.17 15.27 120  
-22 -22 -5 87



15.01 15.13 125  
-17 -17 -1 96



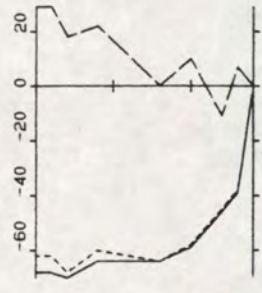
14.48 15.00 115  
-17 -16 4 115



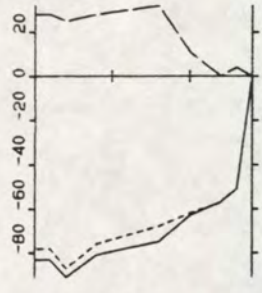
16.19 16.31 135  
-80 -79 13 109



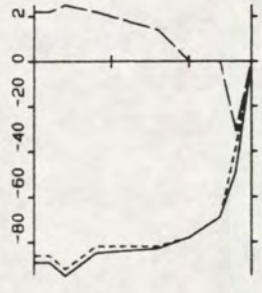
17.00 17.10 140  
-57 -56 11 111



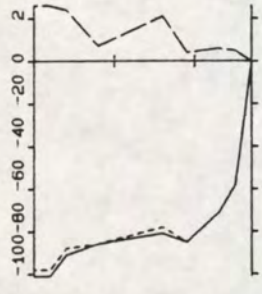
16.45 16.55 140  
-70 -67 20 117



16.33 16.42 140  
-76 -75 11 108



16.19 16.31 135  
-80 -79 13 109



16.19 16.31 135  
-80 -79 13 109

TOELICHTING OP DE VERTIKALEN

V --- Vsin --- Vcos  
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDENDEPTE  
100 10 92 285 : V Vsin Vcos R (GEM)  
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.  
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

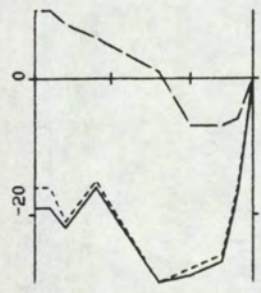
RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

STROOMMETTING : DEB. METING ZIMMERANGEUL  
RAAI : 1 DEELRAAI : PUNT : 1 LOKATIE PLU1 (-107)  
X : 68119.00 Y : 379174.00  
DATUM : 880915 CODE : S0102

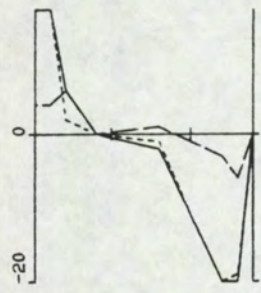




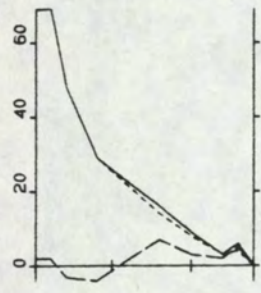
17.16 17.27 140  
-42 -41 6 108



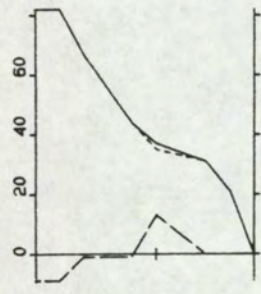
17.30 17.42 140  
-22 -22 1 103



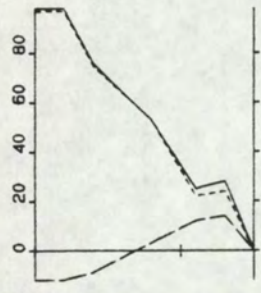
17.45 17.57 140  
-3 -3 0 107



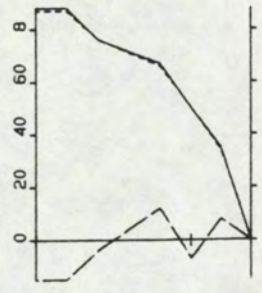
18.00 18.12 140  
24 24 2 276



18.20 18.30 90  
46 46 0 280



18.32 18.40 75  
54 54 0 280



18.43 18.52 70  
61 61 -1 281

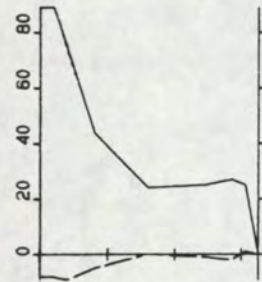
TOELICHTING OP DE VERTIKALEN

V ----- VSIN ----- VCOS  
14.01 14.15 295 : BEGINTYD EINDTYD BOOEMOTIEPTE  
100 10 92 265 : V VSIN VCOS R (GEM)  
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.  
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.

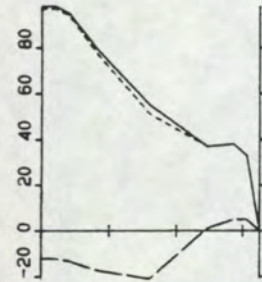
RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

STROOMMETING : DEB. METING ZIMMERANGEUL  
RAAT : 1 DEELRAAI : PUNT : 1 LOKATIE : PLU1 (-107)  
X : 68119.00 Y : 379174.00  
DATUM : 880915 CODE: 50102  
A3. 0003

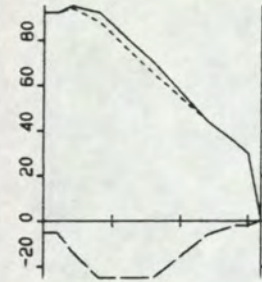




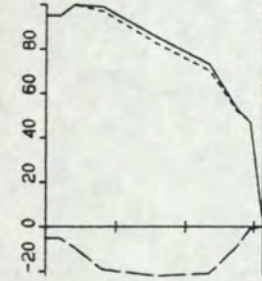
6.03 6.15 163  
38 38 -3 284



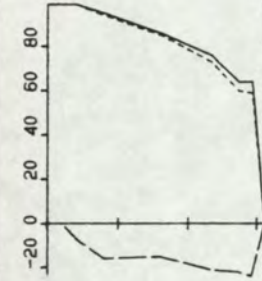
6.17 6.29 163  
58 58 -10 290



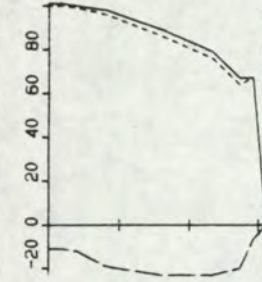
6.31 6.45 160  
65 64 -14 292



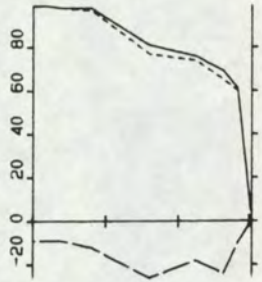
6.46 6.59 157  
79 78 -15 291



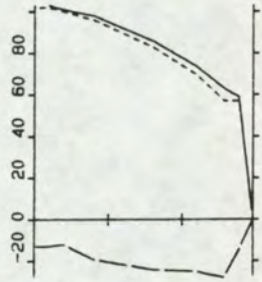
7.02 7.13 156  
82 80 -15 290



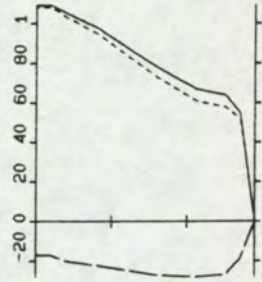
7.15 7.25 156  
85 83 -18 292



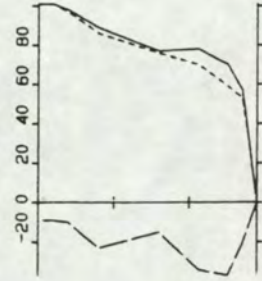
7.27 7.37 152  
82 80 -16 292



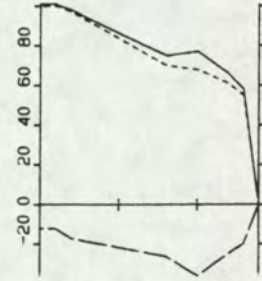
7.39 7.50 149  
82 80 -20 294



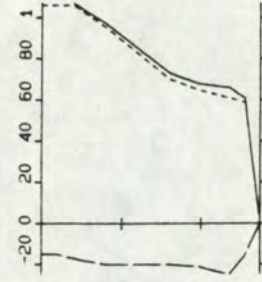
7.53 8.04 146  
80 77 -23 297



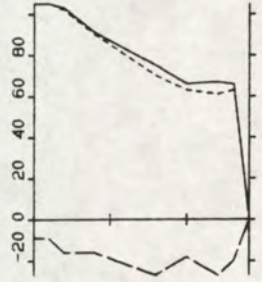
8.06 8.17 146  
79 76 -21 295



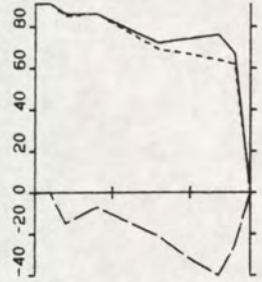
8.19 8.30 140  
78 75 -22 296



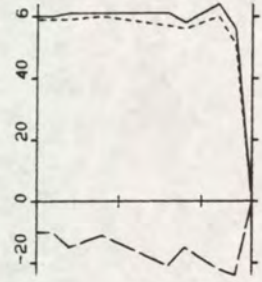
8.32 8.44 138  
80 78 -19 294



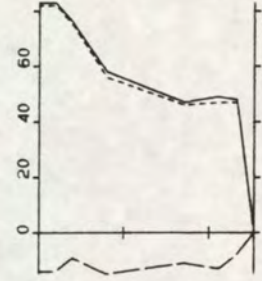
8.45 8.56 140  
79 77 -19 294



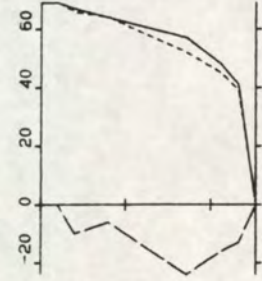
8.59 9.10 138  
75 73 -18 294



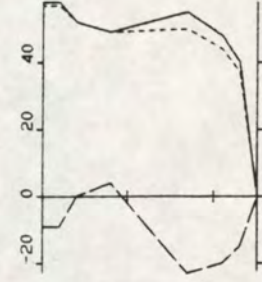
9.11 9.22 130  
58 56 -16 296



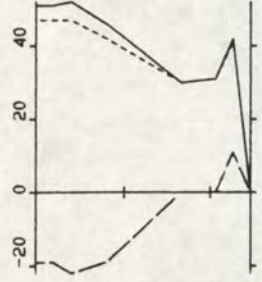
9.23 9.32 126  
56 55 -12 292



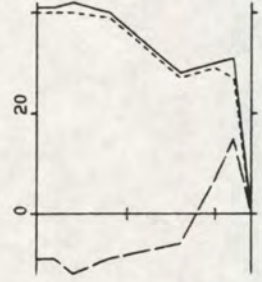
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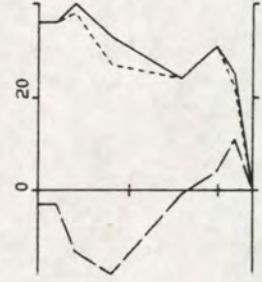
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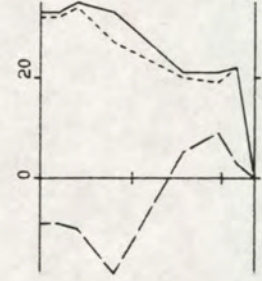
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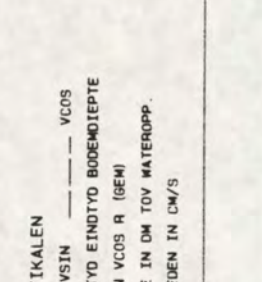
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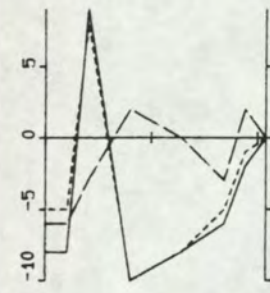
TOELICHTING OP DE VERTIKALEN

V --- VSIN --- VCOS  
14.01 14.15 295 : BEGINTYD EINDTYD BODEMDIEPTE  
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VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.  
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S

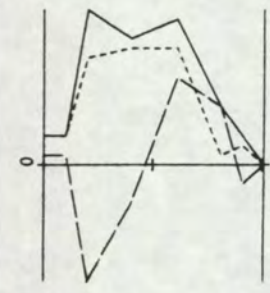
RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

STROOMMETING : DEB. METING ZIMMERANGEUL  
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X : 68074.00 Y : 379076.00  
DATUM : 880915 CODE : S0102

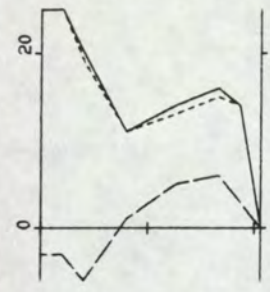




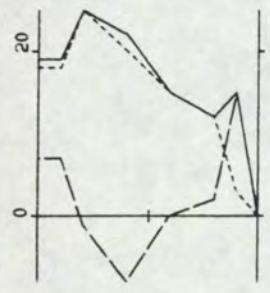
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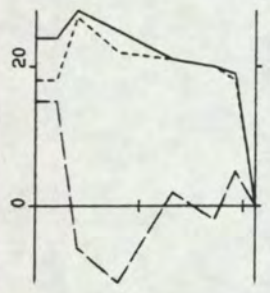
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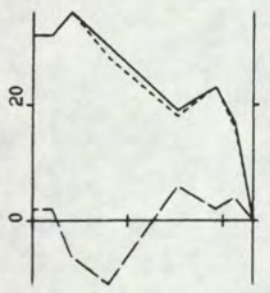
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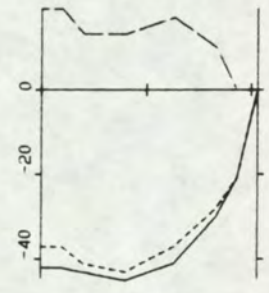
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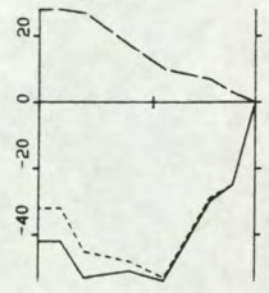
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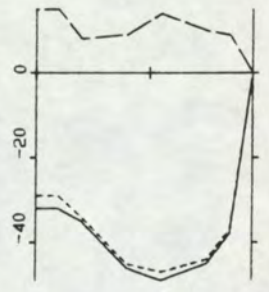
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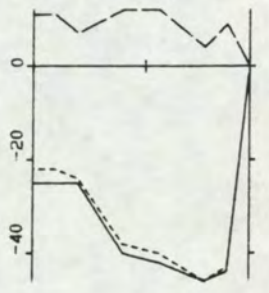
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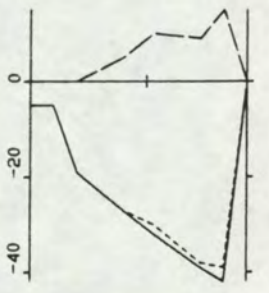
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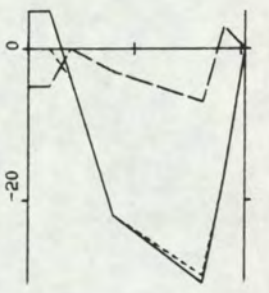
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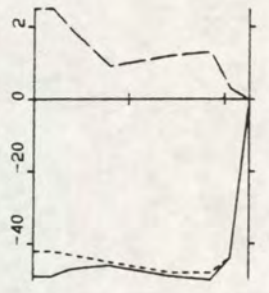
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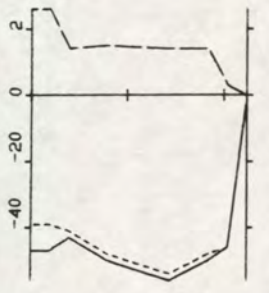
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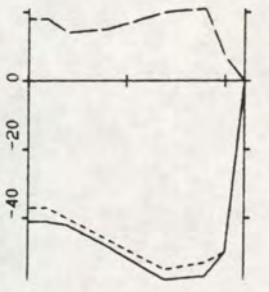
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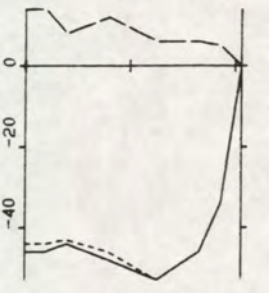
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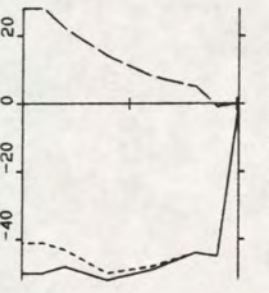
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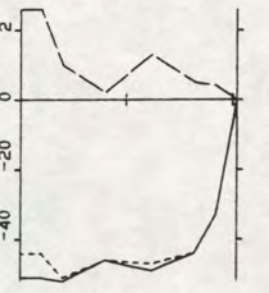
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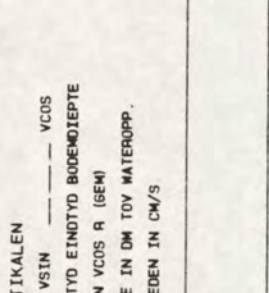
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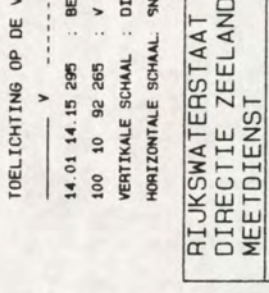
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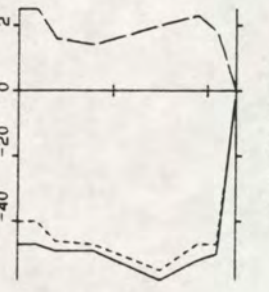
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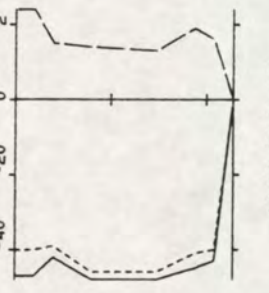
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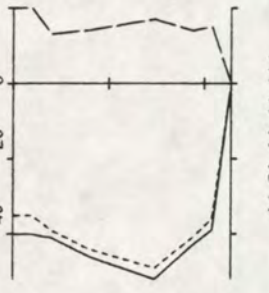
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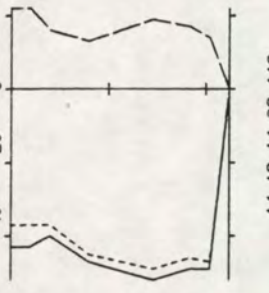
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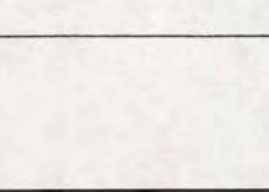
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14.07 14.17 113  
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13.55 14.04 112  
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13.43 13.54 110  
-48 -45 16 119



13.29 13.42 103  
-44 -43 8 111



13.17 13.28 101  
-45 -43 13 116



14.19 14.29 112  
-45 -42 16 121



14.07 14.17 113  
-45 -43 13 116



13.55 14.04 112  
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13.43 13.54 110  
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13.29 13.42 103  
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13.17 13.28 101  
-45 -43 13 116



14.19 14.29 112  
-45 -42 16 121



14.07 14.17 113  
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13.55 14.04 112  
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13.43 13.54 110  
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13.29 13.42 103  
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13.17 13.28 101  
-45 -43 13 116



14.19 14.29 112  
-45 -42 16 121



14.07 14.17 113  
-45 -43 13 116



13.55 14.04 112  
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13.43 13.54 110  
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13.29 13.42 103  
-44 -43 8 111



13.17 13.28 101  
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14.19 14.29 112  
-45 -42 16 121



14.07 14.17 113  
-45 -43 13 116



13.55 14.04 112  
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13.43 13.54 110  
-48 -45 16 119



13.29 13.42 103  
-44 -43 8 111



13.17 13.28 101  
-45 -43 13 116



14.19 14.29 112  
-45 -42 16 121



14.07 14.17 113  
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13.55 14.04 112  
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13.43 13.54 110  
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13.29 13.42 103  
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13.17 13.28 101  
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14.07 14.17 113  
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13.55 14.04 112  
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13.43 13.54 110  
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13.29 13.42 103  
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13.43 13.54 110  
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13.43 13.54 110  
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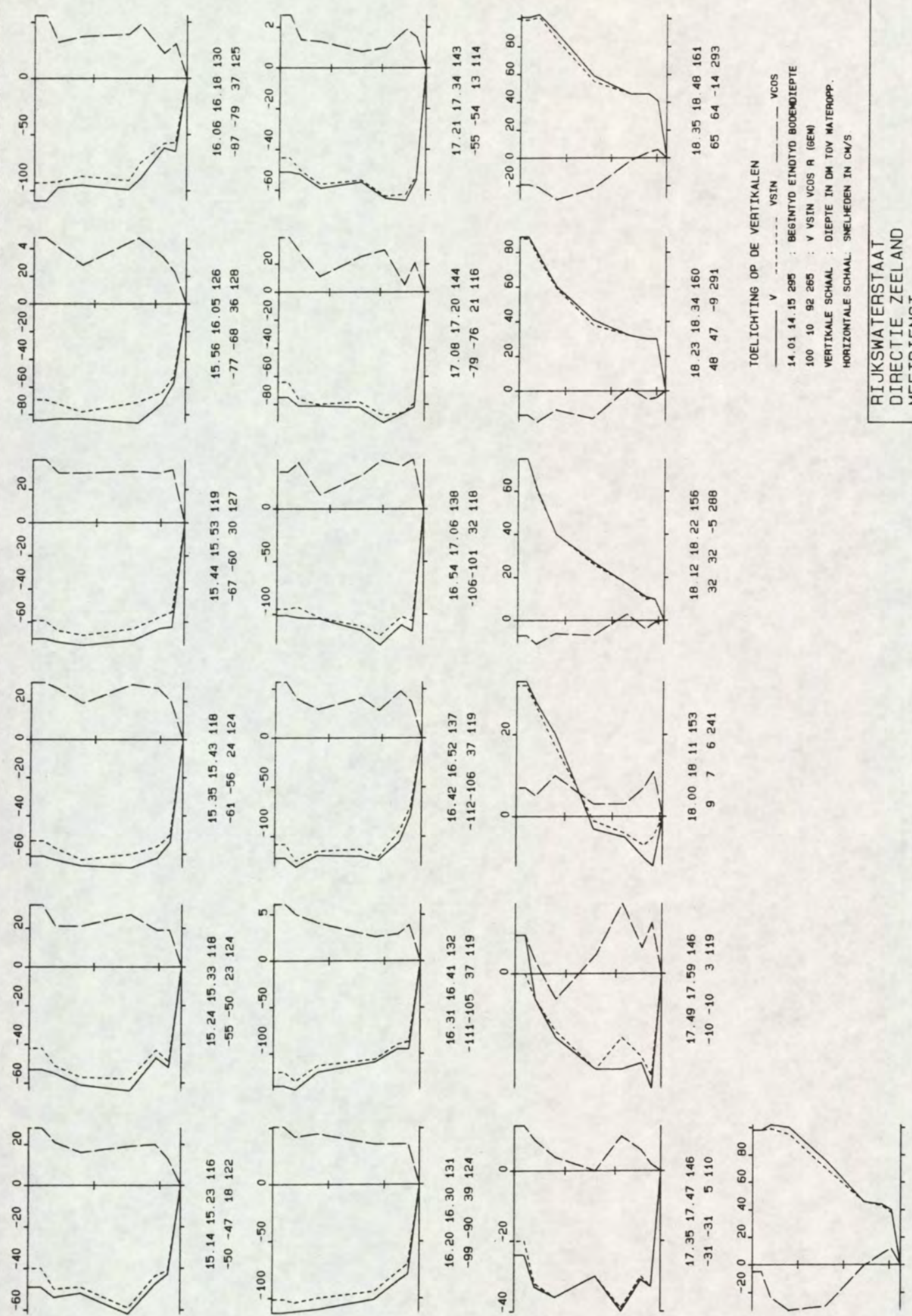
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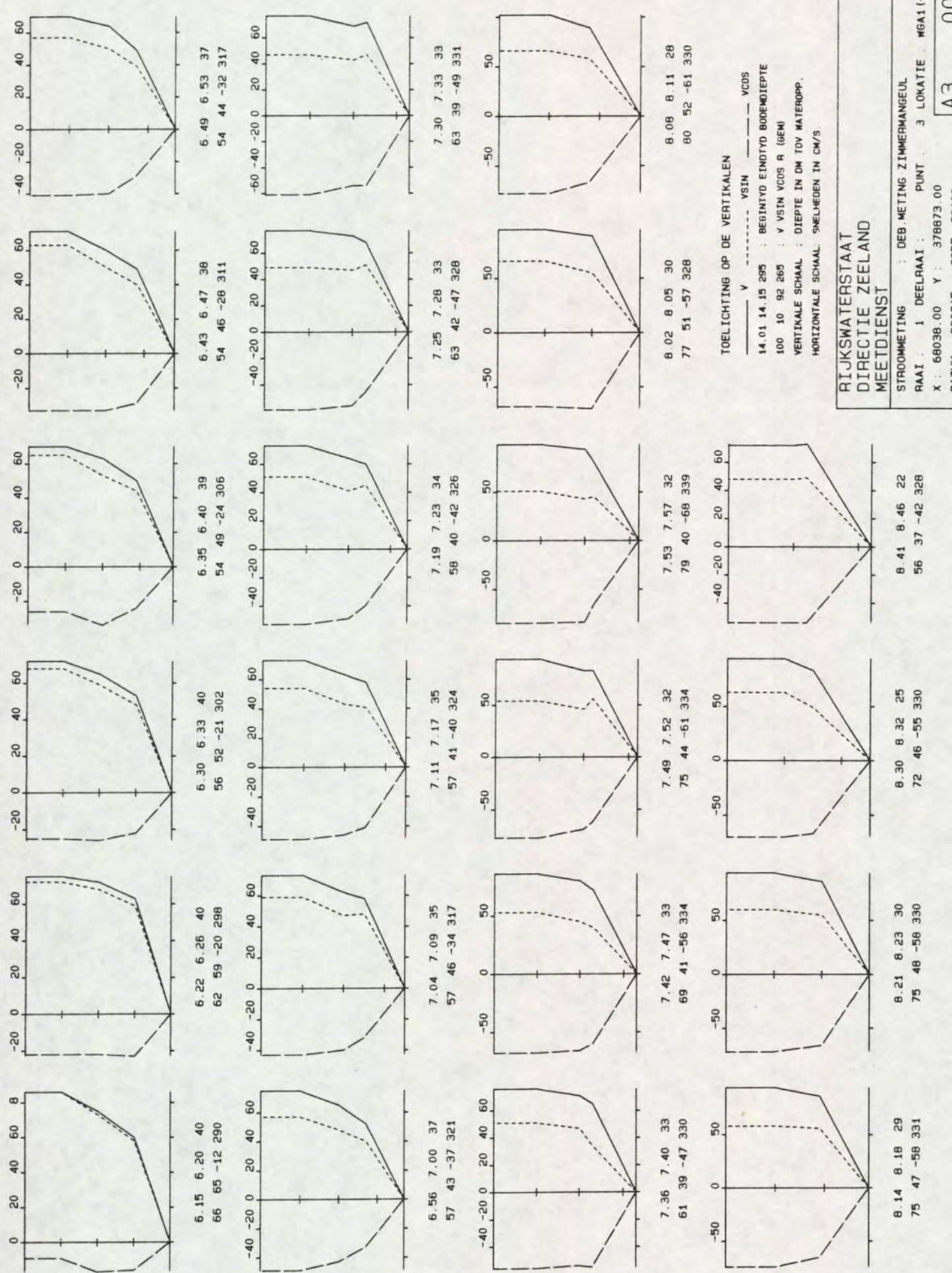
TOELICHTING OP DE VERTIKALEN

V --- VSIN --- VCOS  
14.01 14.15 295 : BEGINTYD EINDTYD BODENDIEPTE  
100 10 92 265 : V VSIN VCOS R (GEM)  
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.  
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

STROOMMETING : DEB. METING ZIMMERANGEUL  
RAAT : 1 DEELRAAI : PUNT : 2 LOKATIE : L001 (-104)  
X : 68074.00 Y : 379076.00  
DATUM : 880915 CODE 50102





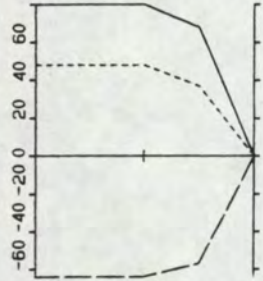
TOELICHTING OP DE VERTIKALEN

V ----- VSIN ----- VCOS  
14.01 14.15 295 : BEGINTYD EINDTYD BODEMDIPTIE  
100 10 92 265 : V VSIN VCOS R (GEM)  
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.  
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

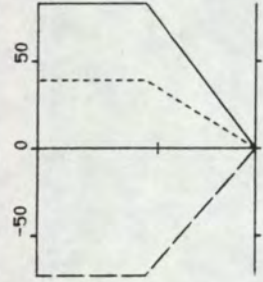
RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

STROOMMETING : DEB.METING ZIMMERWANGEUL  
RAAI : 1 DEELRAAI : PUNT : 3 LOKATIE : M6A1 (-121)  
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DATUM : 880915 CODE : 50102

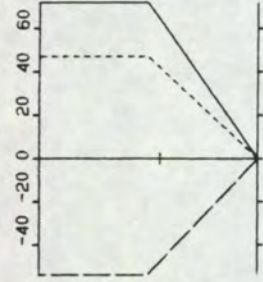




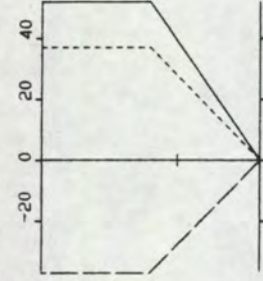
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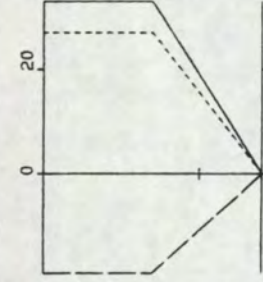
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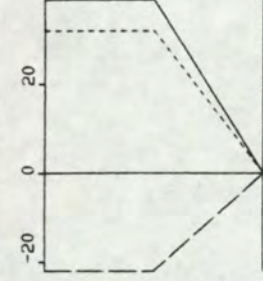
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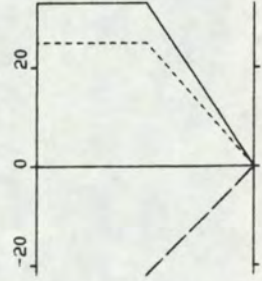
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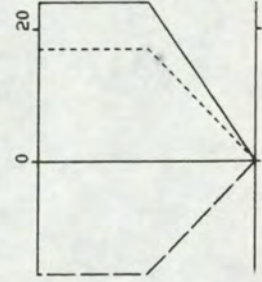
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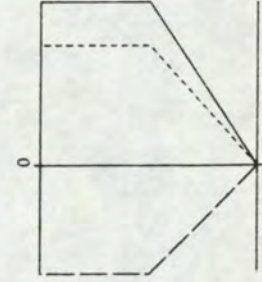
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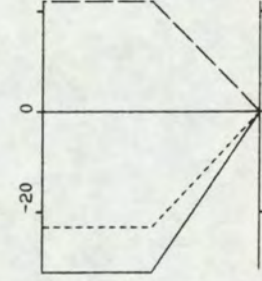
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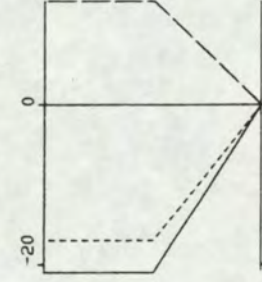
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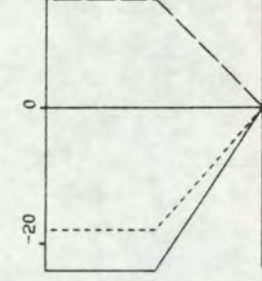
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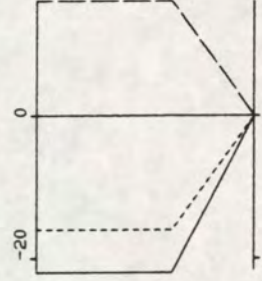
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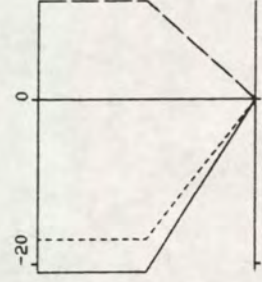
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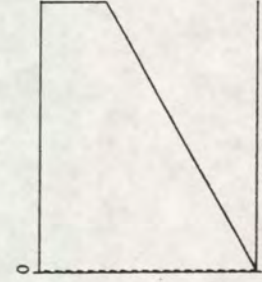
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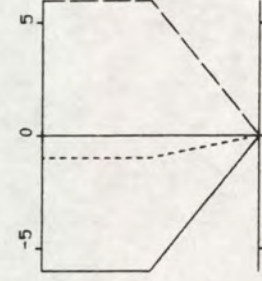
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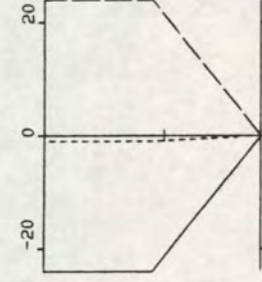
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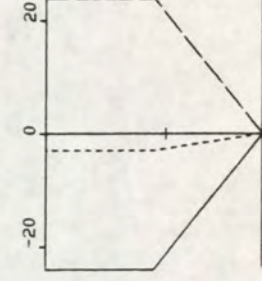
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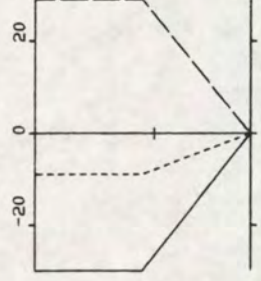
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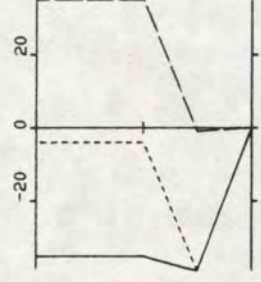
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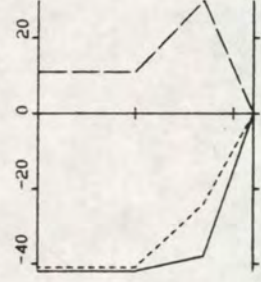
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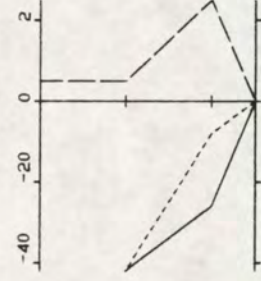
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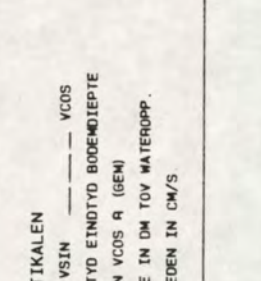
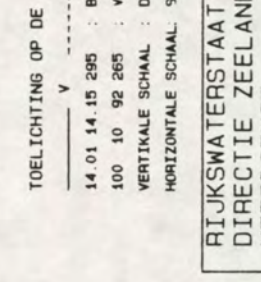
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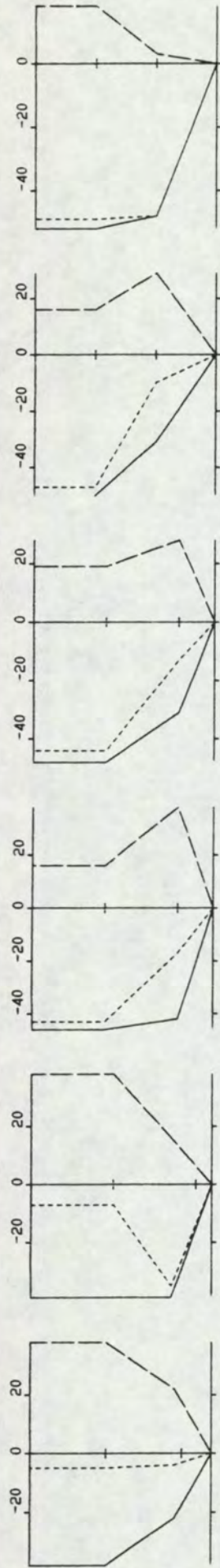
TOELICHTING OP DE VERTIKALEN

V --- VSIN --- VCOS  
14.01 14.15 295 : BEGINTYD EINDTYD BODENDIEPTE  
100 10 92 265 : V VSIN VCOS R (GEM)  
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.  
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S

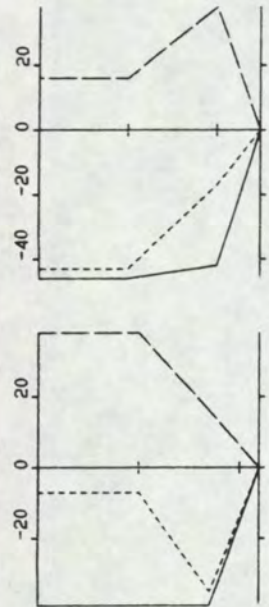
RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

STROOMMETING : DEB.METING ZIMMERHANGEUL  
RAAT : 1 DEELRAAT : PUNT : 3 LOKATIE : MGA1 (-121)  
X : 68038.00 Y : 378873.00  
DATUM : 860915 CODE : 50102

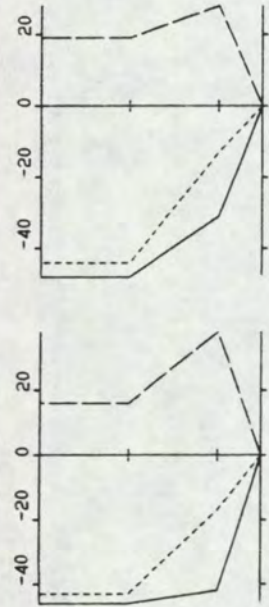




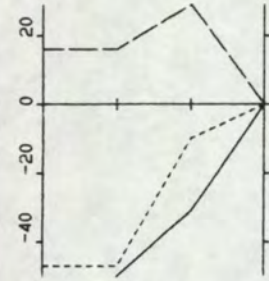
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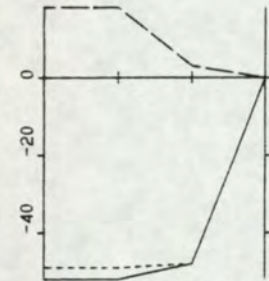
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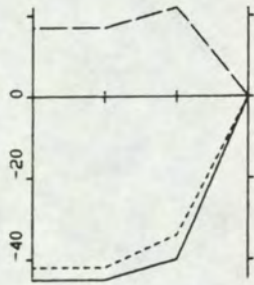
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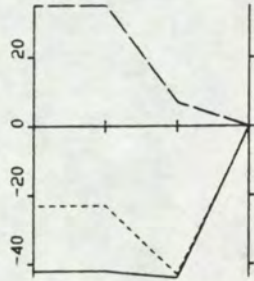
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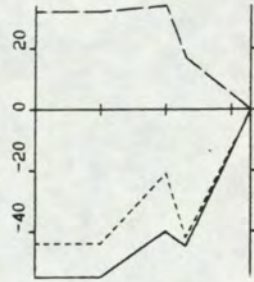
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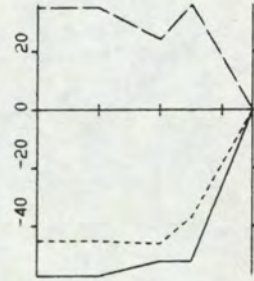
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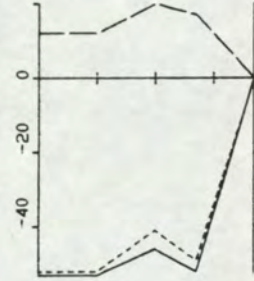
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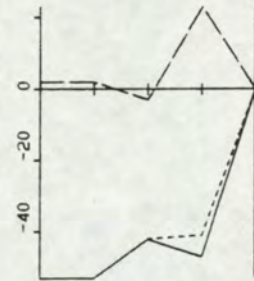
15.03 16.08 33  
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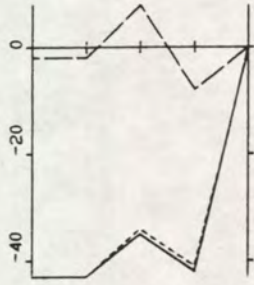
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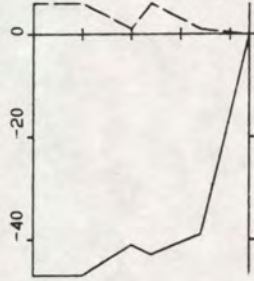
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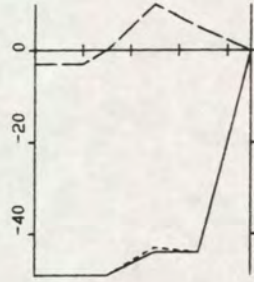
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-41 -41 6 108



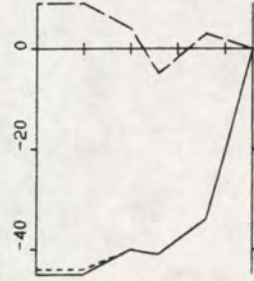
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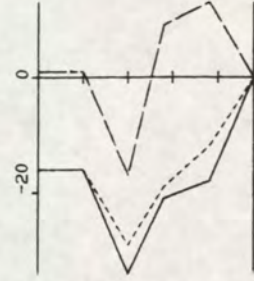
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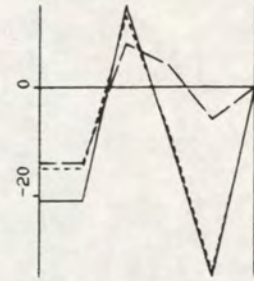
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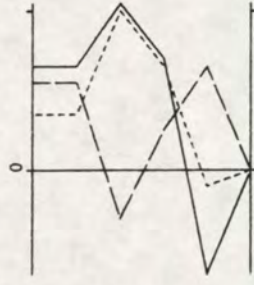
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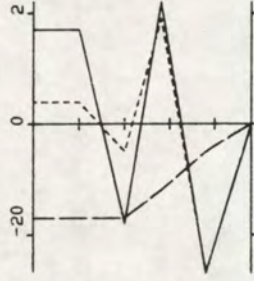
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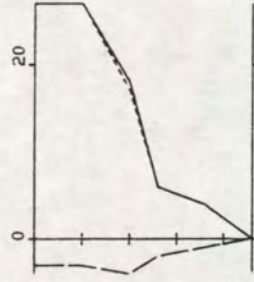
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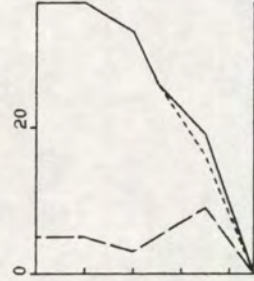
17.28 17.35 50  
10 8 6 246



17.36 17.48 48  
-12 -2 -12 18



17.51 17.57 46  
14 14 -2 289



18.01 18.06 45  
26 26 5 269

TOELICHTING OP DE VERTIKALEN

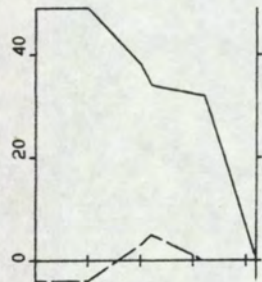
V --- VSIN --- VCOS  
14.01 14.15 295 : BEGINTYD EINDTYD BODEMDEPTIE  
100 10 92 265 : V VSIN VCOS R (GEN)

VERTIKALE SCHAAAL : DIEPTIE IN DM TOV WATEROPP.  
HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S.

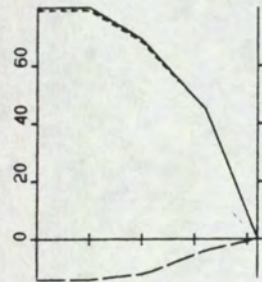
RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

STROOMMETING : DEB.METING ZIMMERANGEUL  
RAAI : 1 DEELRAAI : PUNT : 3 LOKATIE : MGA1 (-121)  
X : 68038.00 Y : 378873.00  
DATUM : 880915 CODE : 50102  
A3. 0009

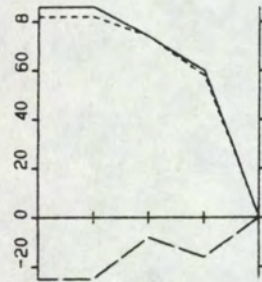




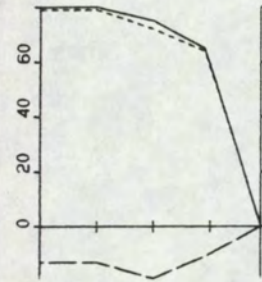
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35 35 0 280



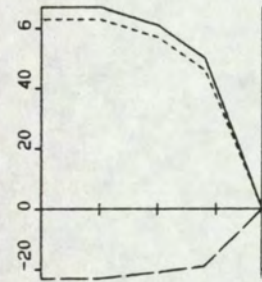
18.18 18.25 42  
59 58 -9 289



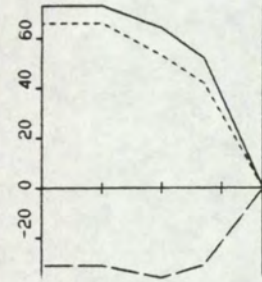
18.28 18.32 40  
66 64 -15 294



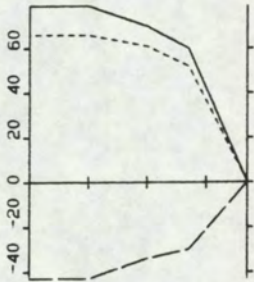
18.34 18.40 39  
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18.43 18.48 38  
53 49 -19 301



18.50 18.54 37  
56 49 -28 310



18.56 19.00 37  
62 53 -32 311

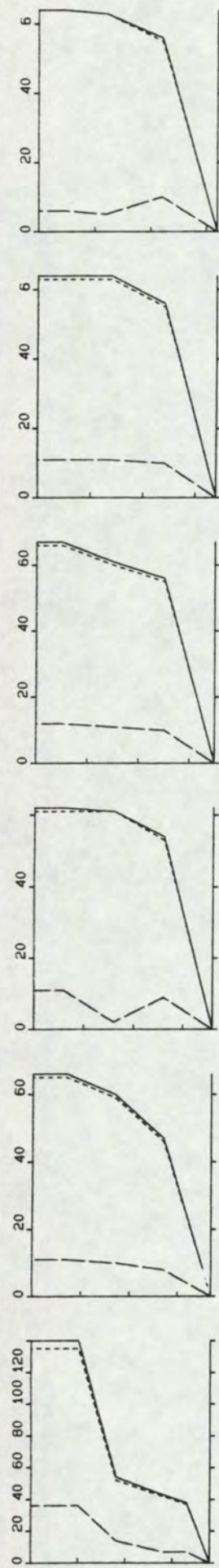
TOELICHTING OP DE VERTIKALEN

V ----- VSIN ----- VCOS  
14.01 14.15 295 : BEGINTYD EINDTYD BOODDIETPTE  
100 10 92 265 : V VSIN VCOS R (GEM)  
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.  
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

|              |                            |
|--------------|----------------------------|
| STROOMMETING | : DEB. METING ZIMMERANGEUL |
| RAAI         | : 1 DEELRAAI               |
| PUNT         | : 3 LOKATIE : WGA1 (-121)  |
| X            | : 68038.00                 |
| Y            | : 378873.00                |
| DATUM        | : 860915                   |
| CODE         | : S0102                    |
| A3.          | 0010                       |





6.08 6.20 38  
78 75 19 266

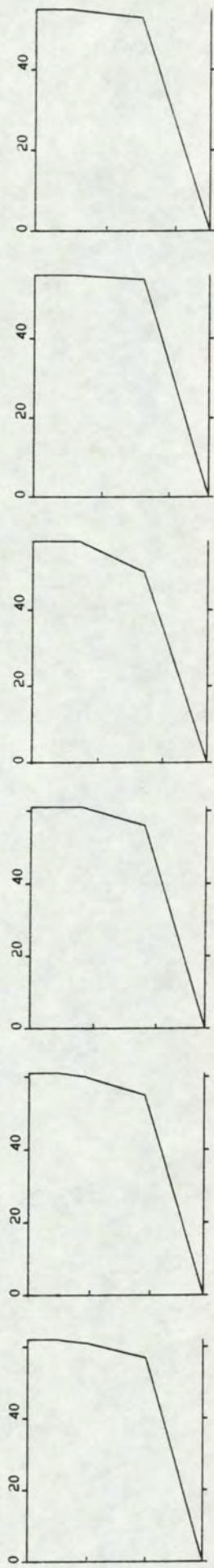
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6.31 6.35 36  
51 50 6 273

6.37 6.43 35  
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6.45 6.51 34  
52 51 9 270

6.53 6.58 32  
51 51 6 273



7.00 7.06 30  
50 50 0 280

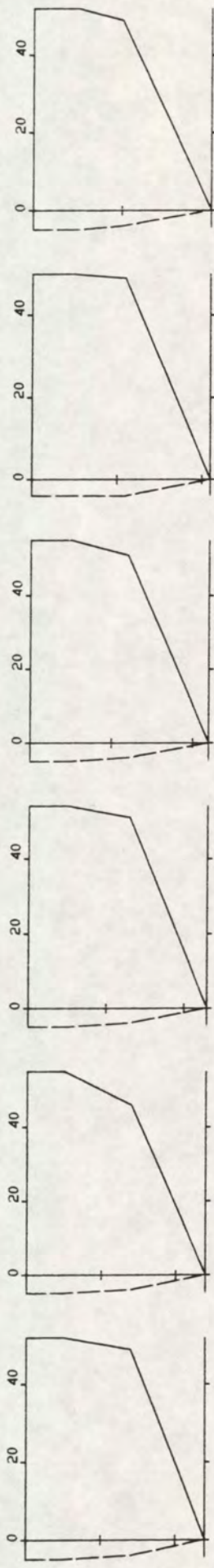
7.07 7.13 29  
48 48 0 280

7.15 7.18 28  
48 48 0 280

7.20 7.24 27  
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7.26 7.29 26  
45 45 0 280

7.33 7.36 25  
43 43 0 280



7.38 7.41 24  
40 40 -4 285

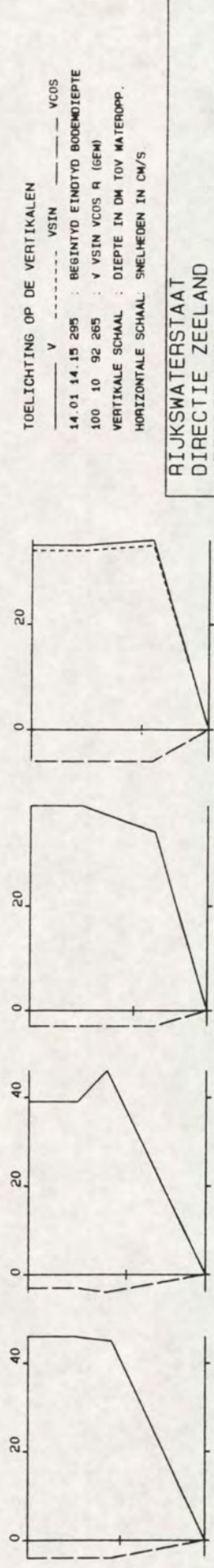
7.43 7.46 24  
40 40 -4 285

7.48 7.52 23  
41 41 -4 285

7.54 7.57 22  
41 41 -3 285

7.59 8.03 21  
38 38 -3 285

8.05 8.08 20  
38 38 -3 285



8.10 8.13 19  
34 34 -3 285

8.15 8.18 18  
31 31 -3 285

8.20 8.24 17  
32 32 -3 285

8.26 8.30 16  
29 29 -5 290

8.26 8.30 16  
29 29 -5 290

8.26 8.30 16  
29 29 -5 290

TOELICHTING OP DE VERTIKALEN

V ----- VSIN ----- VCOS

14.01 14.15 295 : BEGINTYD EINDTYD BODEMDEPTE

100 10 92 265 : V VSIN VCOS R (GEM)

VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.

HORIZONTALE SCHAAL : SNELHEDEN IN CM/S

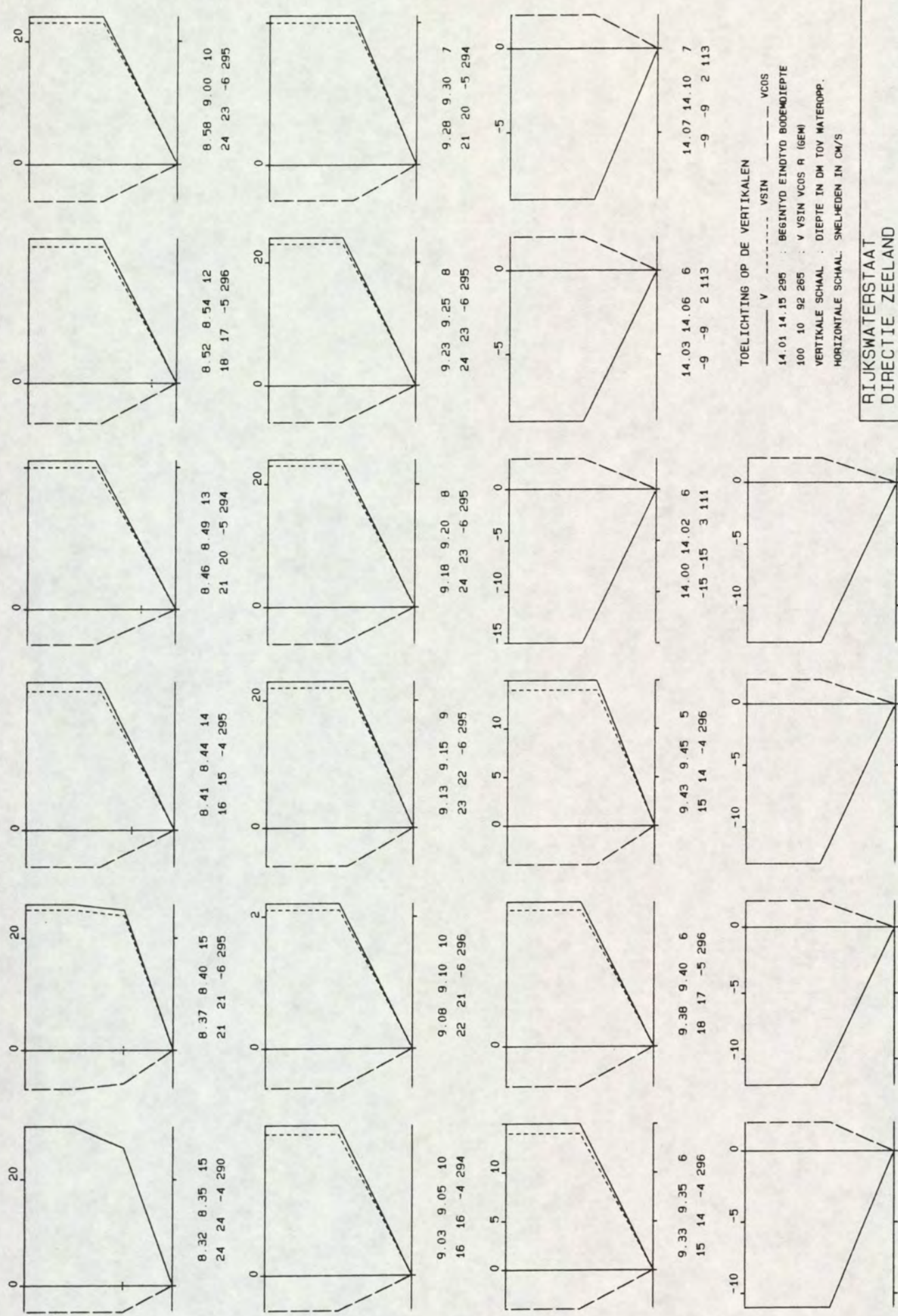
RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

STROOMMETING : DEB.METING ZIMMERANGEUL  
RAAI : 1 DEELRAAI : PUNT : 4 LOKATIE : SRV1 (-457)

X : 67911.00 Y : 378111.00  
DATUM : 880915 CODE : 50102

A3. 0011





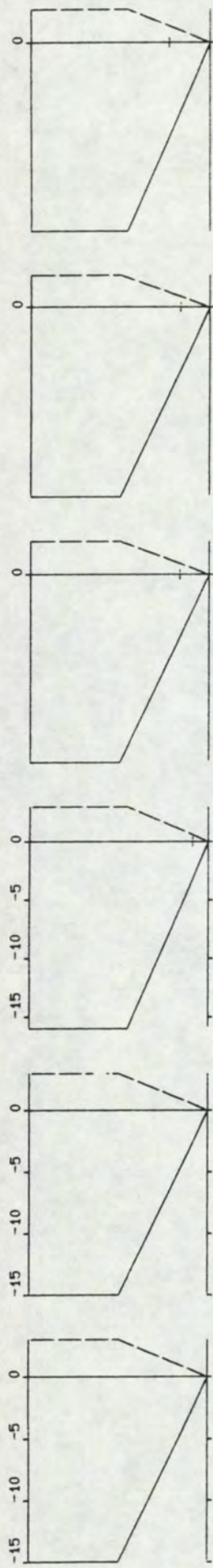
TOELICHTING OP DE VERTIKALEN

V ----- VSIN ----- VCOS  
14.01 14.15 295 : BEGINTIJD EINDTIJD BODENDIEPTE  
100 10 92 265 : V VSIN VCOS R (GEM)  
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.  
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S

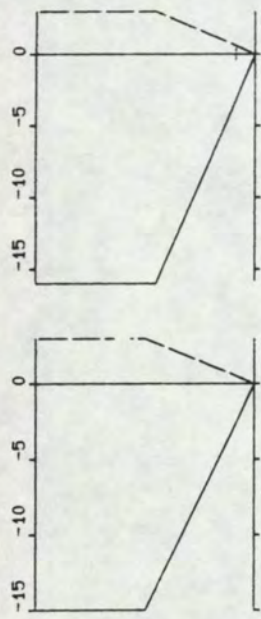
RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

STROOMMETING : DEB. METING ZIMMERMANGEUL  
RAAI : 1 DEELRAAI : PUNT : 4 LOKATIE : SRV1 (-457)  
X : 67911.00 Y : 378111.00  
DATUM : 680915 CODE : S0102

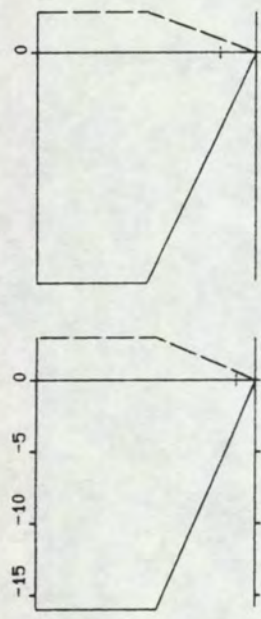




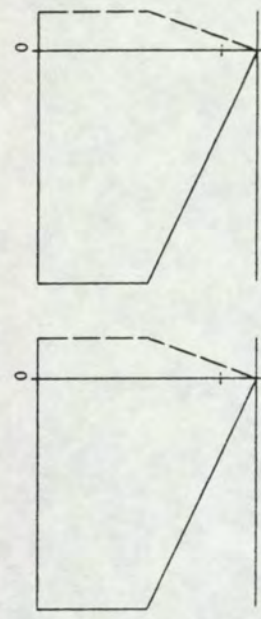
14.32 14.35 10  
-15 -15 3 111



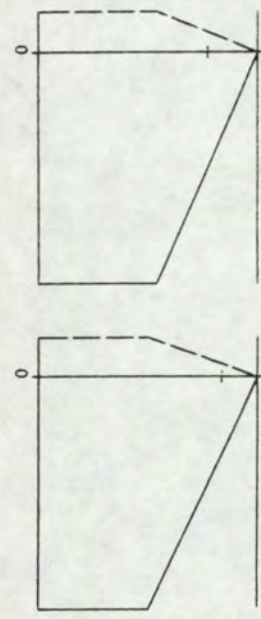
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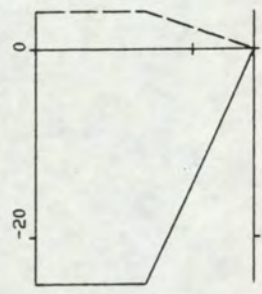
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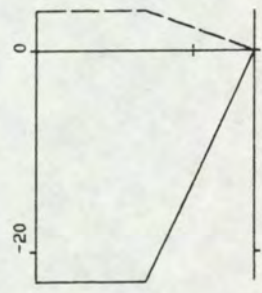
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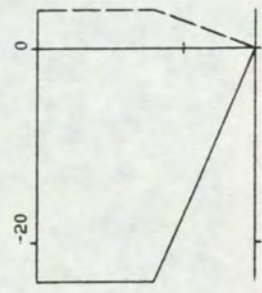
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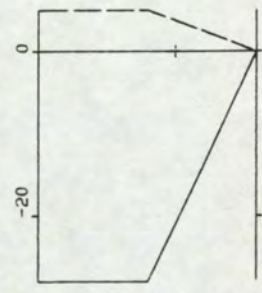
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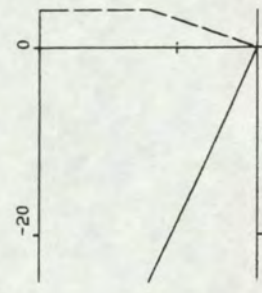
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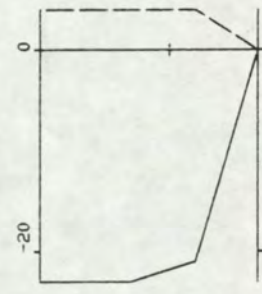
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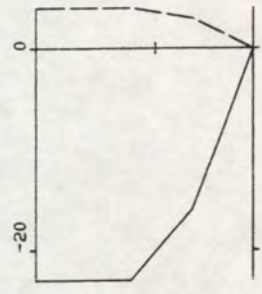
15.17 15.20 16  
-28 -28 5 110



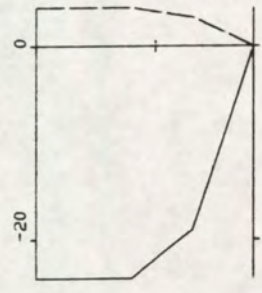
15.22 15.25 16  
-25 -25 4 109



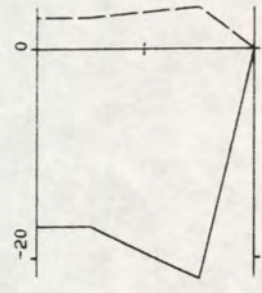
15.30 15.34 17  
-19 -19 3 110



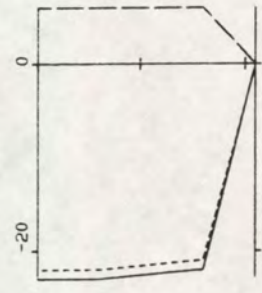
15.37 15.41 18  
-18 -18 3 110



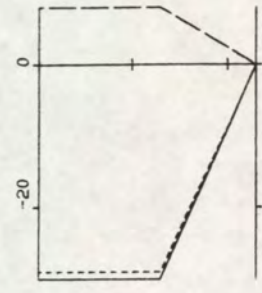
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-20 -19 3 109



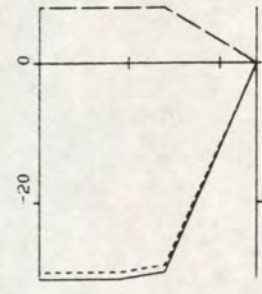
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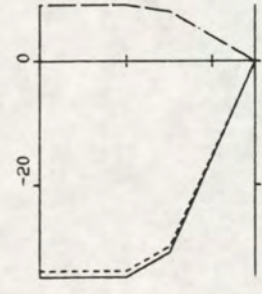
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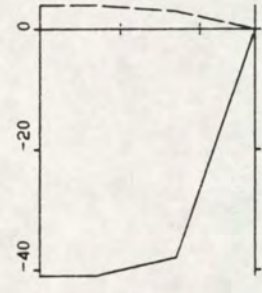
16.02 16.06 23  
-24 -23 6 115



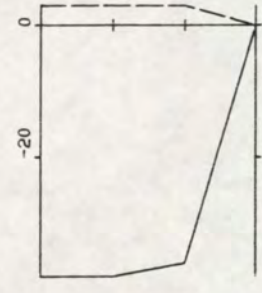
16.08 16.12 24  
-24 -23 6 115



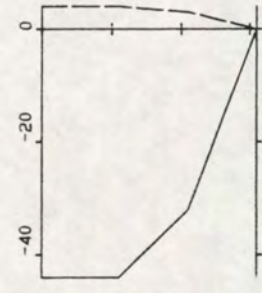
16.14 16.18 25  
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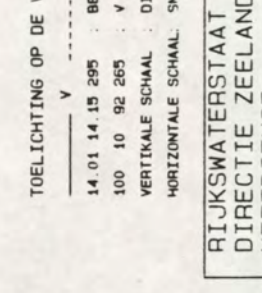
16.20 16.24 27  
-32 -32 3 105



16.26 16.30 30  
-31 -31 3 105



16.32 16.36 31  
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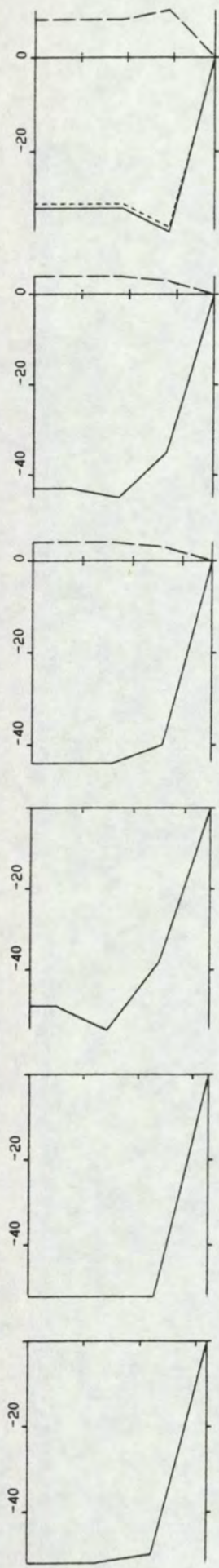


TOELICHTING OP DE VERTIKALEN  
V ----- VSIN ----- VCOS  
14.01 14.15 295 : BEGINTIJD EINDIJD BOEDIEPTE  
100 10 92 265 : V VSIN VCOS R (GEM)  
VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.  
HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

STROOMMETING : DEB. METING ZIMMERANGEUL  
RAAI : 1 DEELRAAI : PUNT 4 LOKATIE SRV1 (-457)  
X : 67911.00 Y : 37811.00  
DATUM : 980915 CODE 50102





16.38 16.42 32  
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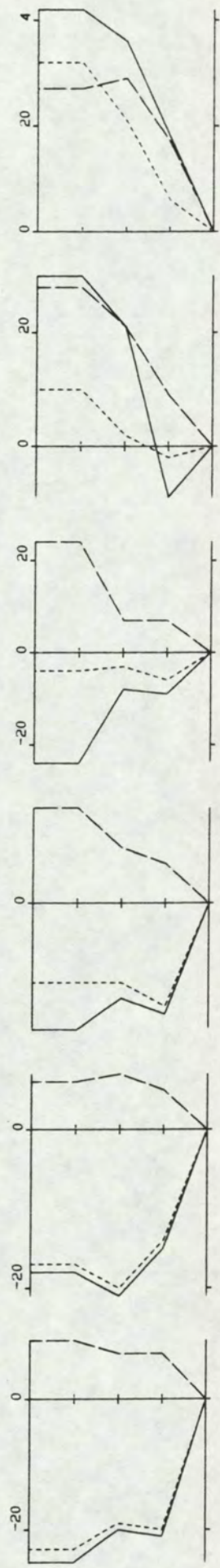
16.44 16.48 33  
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16.50 16.55 35  
-41 -41 0 100

16.57 17.02 36  
-37 -37 3 105

17.04 17.09 38  
-36 -36 3 105

17.11 17.16 39  
-29 -28 7 115



17.18 17.23 40  
-20 -18 7 121

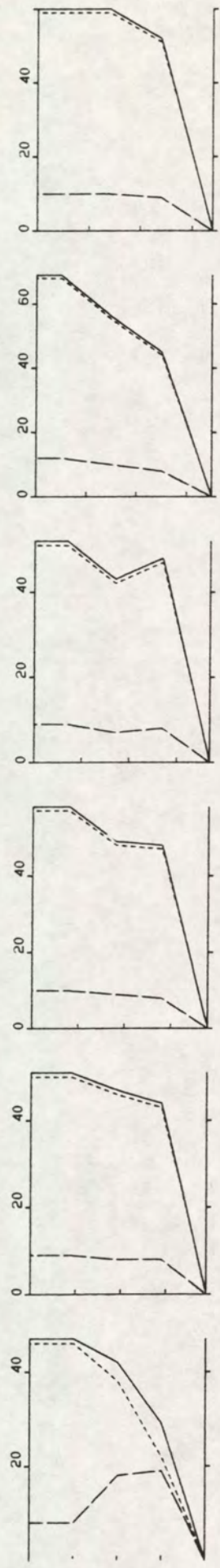
17.25 17.30 40  
-16 -15 5 119

17.32 17.37 40  
-12 -10 8 138

17.39 17.44 40  
-13 -4 13 173

17.46 17.51 40  
18 4 18 202

17.53 17.58 40  
29 19 22 231



18.00 18.05 40  
34 32 12 259

18.07 18.12 39  
41 41 7 270

18.14 18.19 38  
45 45 8 270

18.21 18.26 37  
41 41 7 270

18.28 18.33 35  
48 48 9 270

18.37 18.40 34  
49 48 8 270

TOELICHTING OP DE VERTIKALEN

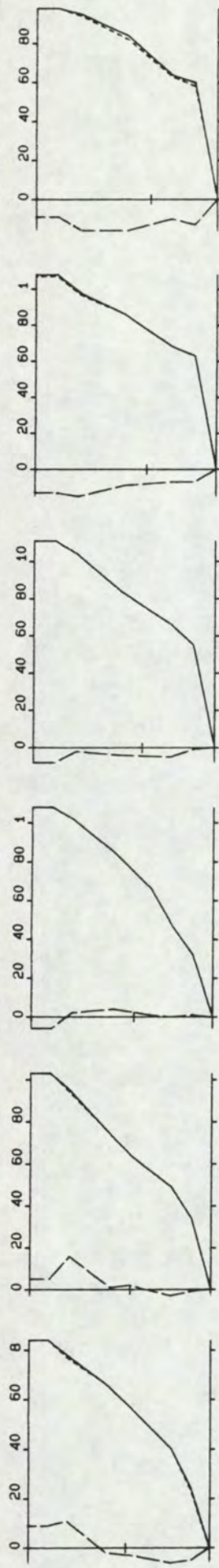
V --- VSIN --- VCOS  
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTIE  
100 10 92 265 : V VSIN VCOS R (GEM)

VERTIKALE SCHAAAL : DIEPTEN IN DM TOV WATEROPP.  
HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S.

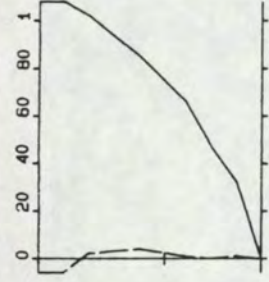
RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

STROOMMETING : DEB. METING ZIMMERANGEUL  
RAAI : 1 DEELRAAI : PUNT : 4 LOKATIE : SRV1 (-457)  
X : 67911.00 Y : 378111.00  
DATUM : 860915 CODE : 50102

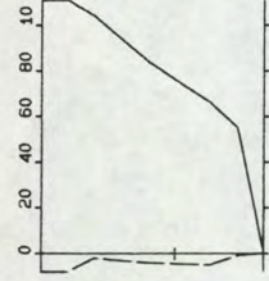




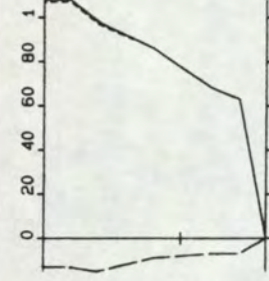
6.18 6.27 93  
57 57 1 253



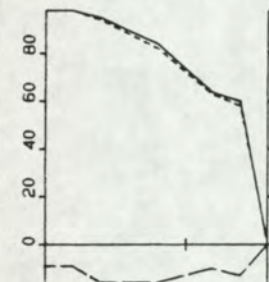
6.41 6.49 88  
74 74 0 254



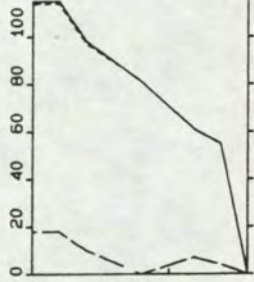
6.51 7.00 83  
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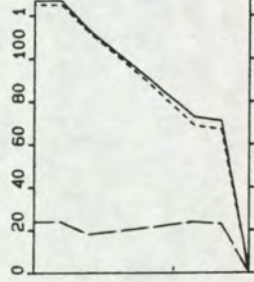
7.02 7.10 81  
81 80 -10 261



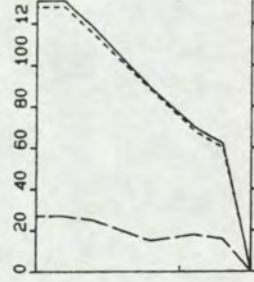
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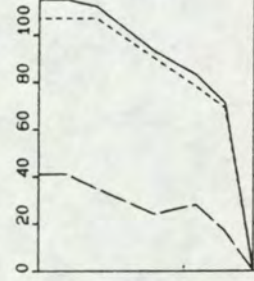
7.25 7.33 79  
79 78 7 249



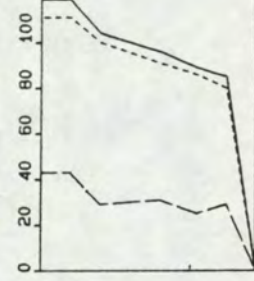
7.35 7.43 77  
91 89 20 241



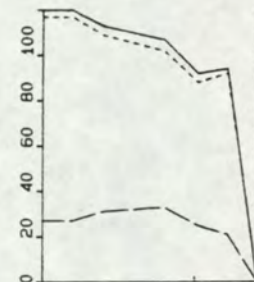
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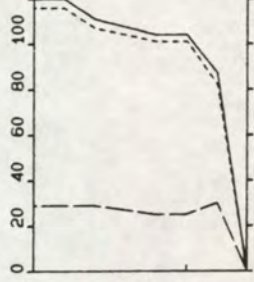
7.55 8.01 74  
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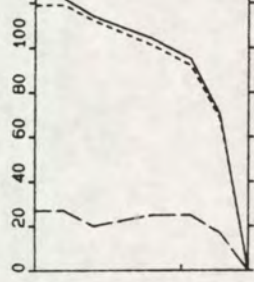
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93 88 30 235



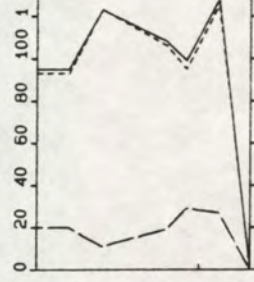
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99 96 26 239



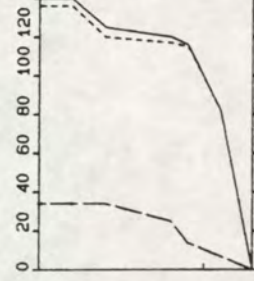
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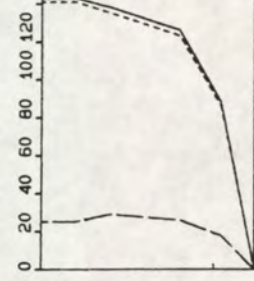
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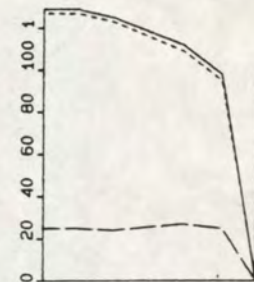
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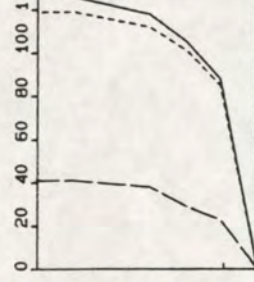
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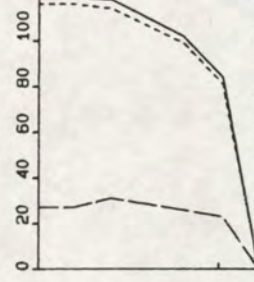
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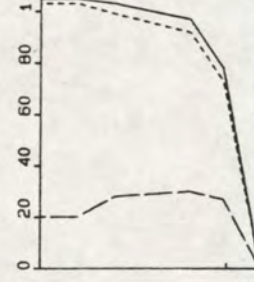
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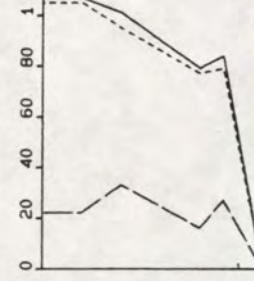
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104 99 32 236



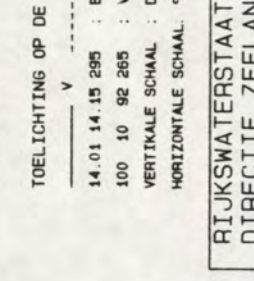
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99 96 25 239



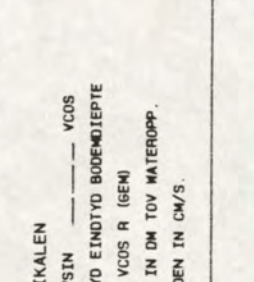
9.31 9.37 59  
89 86 24 238



9.40 9.45 56  
86 83 22 239



9.58 9.03 62  
116 114 23 243



9.05 9.10 61  
108 106 23 242

TOELICHTING OP DE VERTIKALEN

V --- VSIN --- VCOS

14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDDIEPTE

100 10 92 265 : V VSIN VCOS R (GEM)

VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.

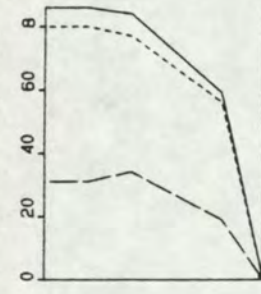
HORIZONTALE SCHAAAL : SNELHEIDEN IN CM/S.

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

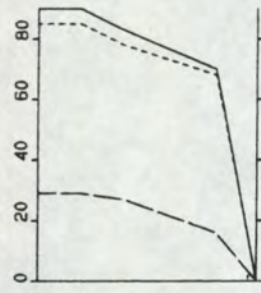
STROOMMETING : DEB. METING OVERL. V. VALK.  
RAAI : 2 DEELRAAI : PUNT : 5 LOKATIE : A661 (-101)  
X : 67908.00 Y : 377386.00  
DATUM : 880915 CODE : S0102

A3. 0015

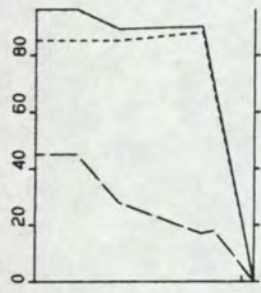




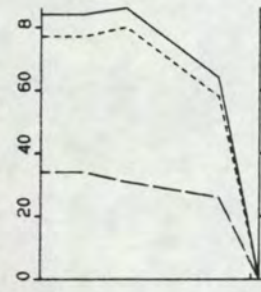
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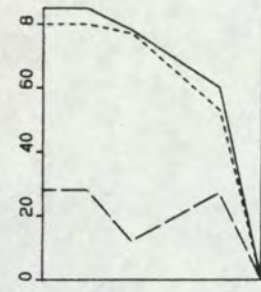
9.54 9.59 53  
80 75 27 235



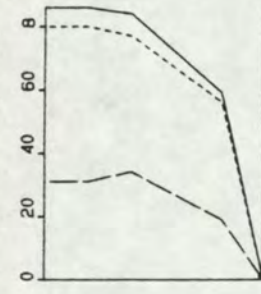
10.00 10.05 52  
73 69 22 237



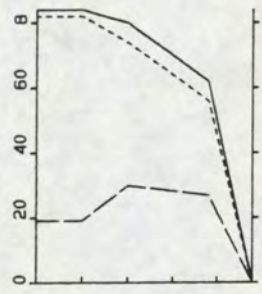
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70 65 27 231



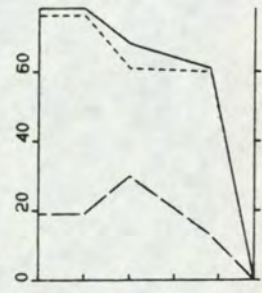
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66 63 20 236



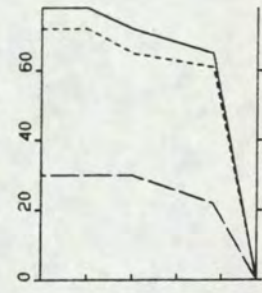
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69 64 25 232



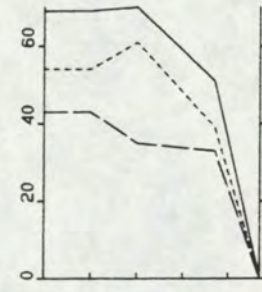
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67 64 23 234



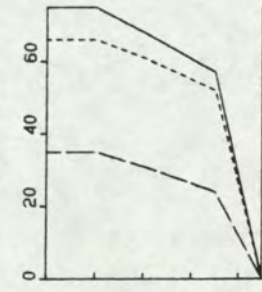
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62 59 18 237



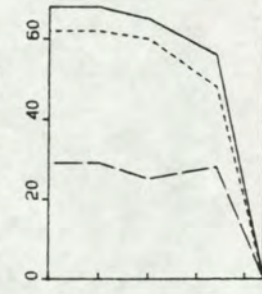
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64 59 25 232



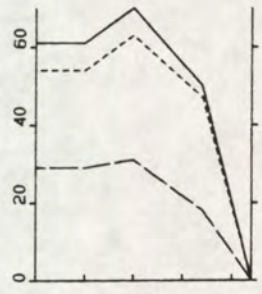
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57 46 33 218



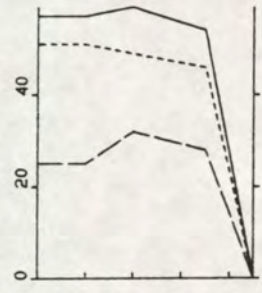
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60 53 27 227



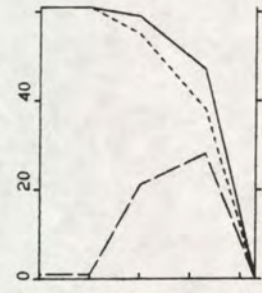
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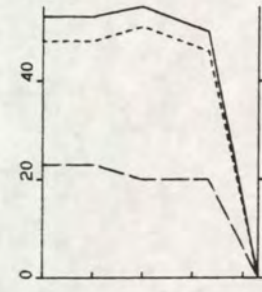
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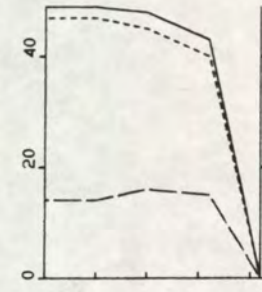
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50 43 25 224



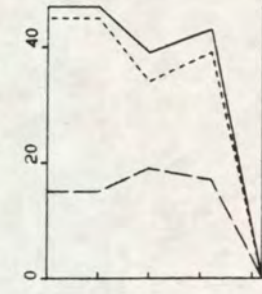
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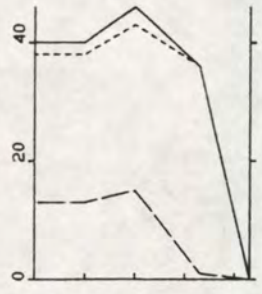
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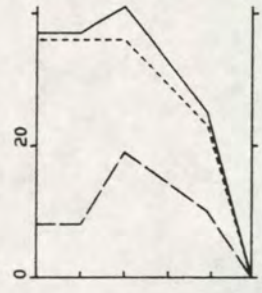
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41 39 13 235



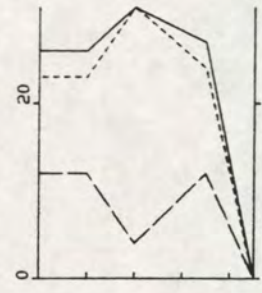
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38 35 15 231



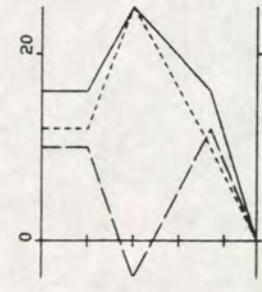
11.32 11.36 43  
35 34 9 240



11.38 11.43 49  
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11.44 11.48 45  
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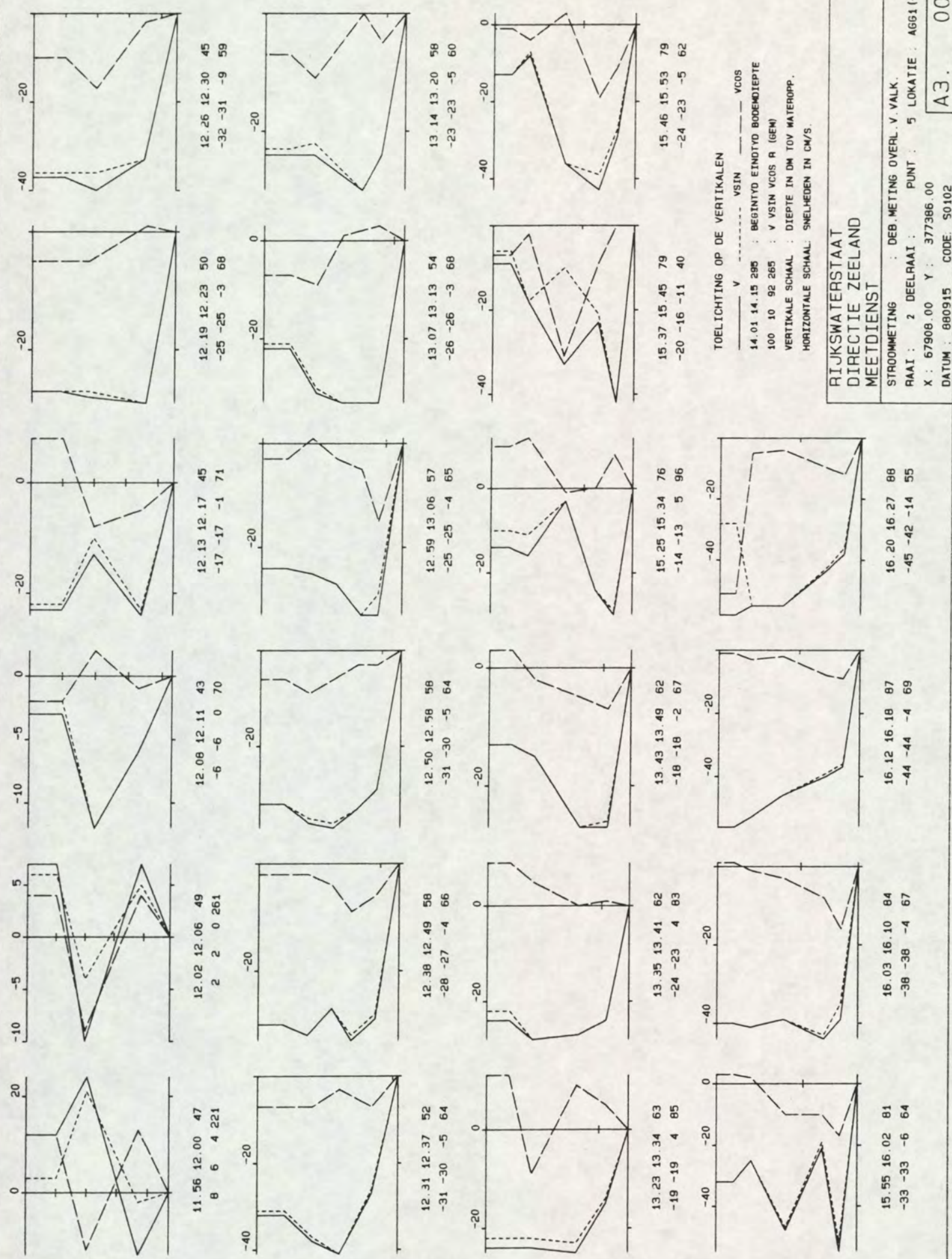
11.49 11.54 47  
15 14 5 232

TOELICHTING OP DE VERTIKALEN  
V --- VSIN --- VCOS  
14.01 14.15 295 : BEGINTYD EINDTYD BOODENDEPTE  
100 10 92 285 : V VSIN VCOS R (GEM)  
VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.  
HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

STROOMMETING : DEB.METING OVERL.V. VALK.  
RAAI : 2 DEELRAAI : PUNT : 5 LOKATIE : A661 (-101)  
X : 67908.00 Y : 377366.00  
DATUM : 880915 CODE : 50102





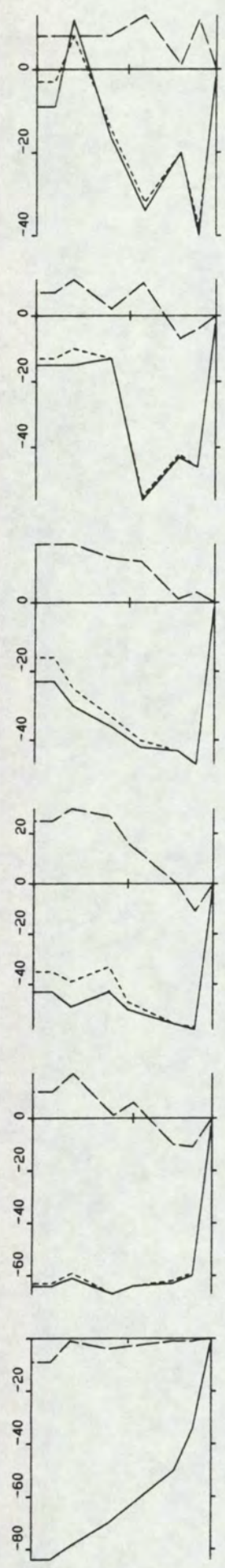
TOELICHTING OP DE VERTIKALEN

V --- VSIN --- VCOS  
14.01 14.15 295 : BEGINTYD EINDTYD BODEMDIPTIE  
100 10 92 265 : V VSIN VCOS R (GEM)  
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.  
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

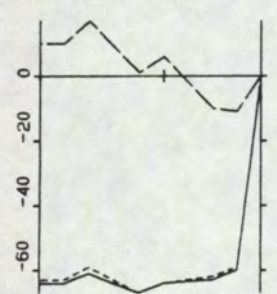
RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

STROOMMETING : DEB. METING OVERL. V. VALK.  
RAAT : 2 DEELRAAT : PUNT : 5 LOKATIE : AG61 (-101)  
X : 67908.00 Y : 377386.00  
DATUM : 880915 CODE : S0102

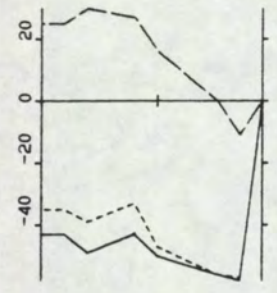




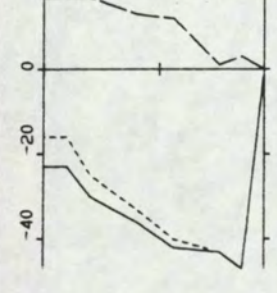
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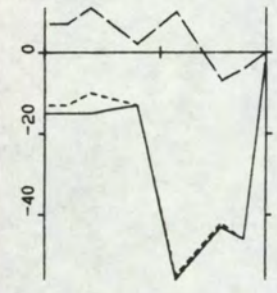
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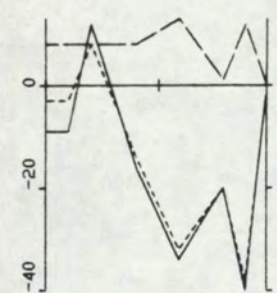
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-44 -42 15 93



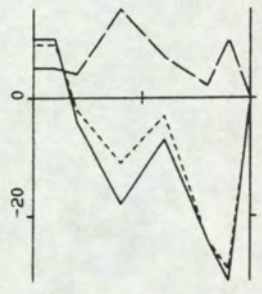
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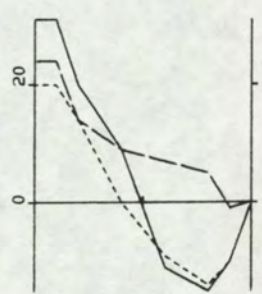
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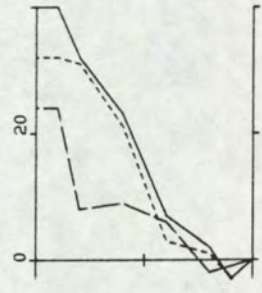
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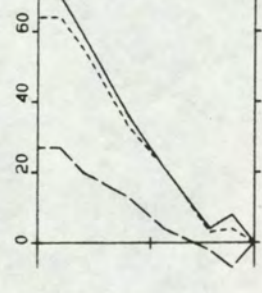
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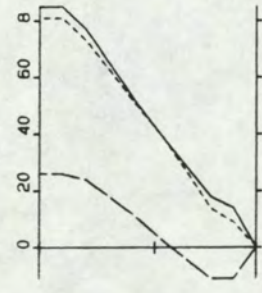
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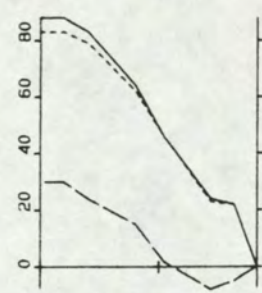
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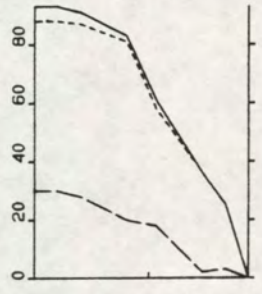
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31 30 9 236



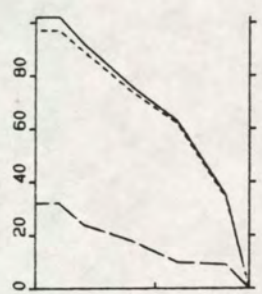
18.11 18.20 94  
45 44 8 244



18.21 18.29 92  
52 51 10 243



18.31 18.41 93  
64 61 17 239



18.42 18.49 89  
69 67 17 240

TOELICHTING OP DE VERTIKALEN

V ----- VSIN ----- VCOS

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTIE

100 10 92 265 : V VSIN VCOS R (GEM)

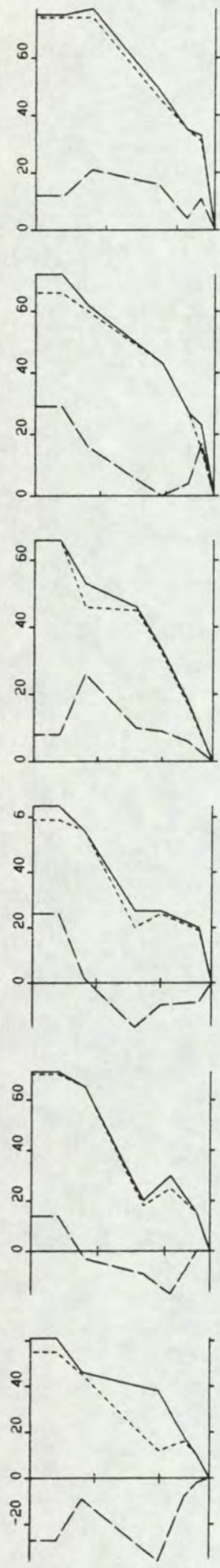
VERTIKALE SCHAAAL : DIEPTIE IN DM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S.

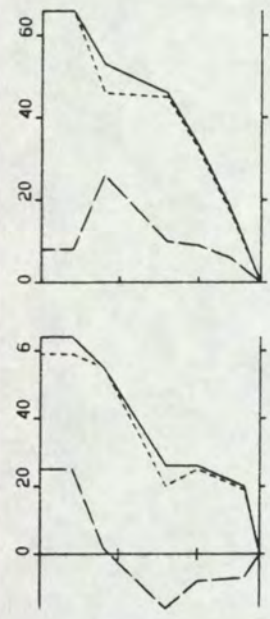
RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

STROOMMETTING : DEB. METING OVERL. V. VALK.  
RAAI : 2 DEELRAAI : PUNT 5 LOKATIE : AG61 (-101)  
X : 67908.00 Y : 377386.00  
DATUM : 880915 CODE: 50102

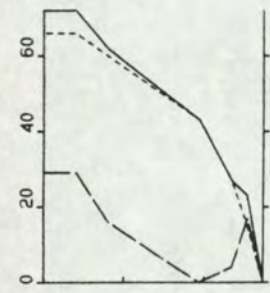




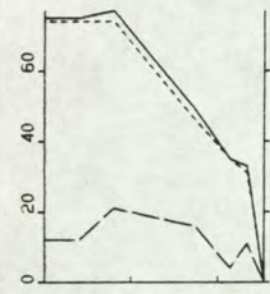
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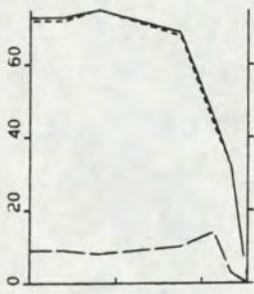
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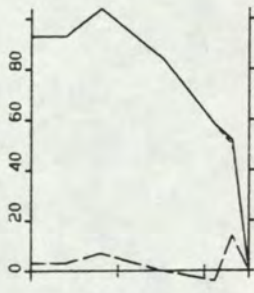
6.45 6.52 137  
49 47 13 239



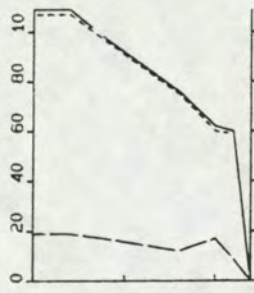
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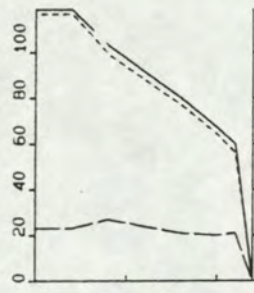
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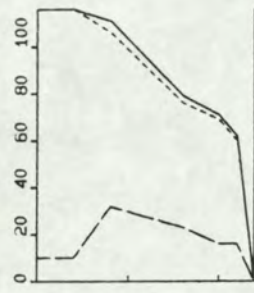
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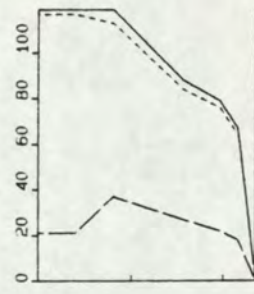
7.23 7.30 120  
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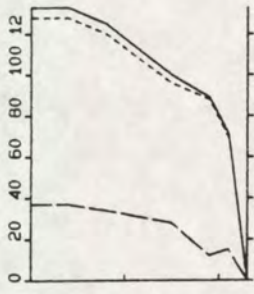
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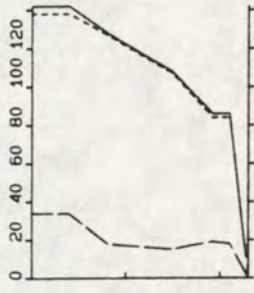
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90 88 20 241



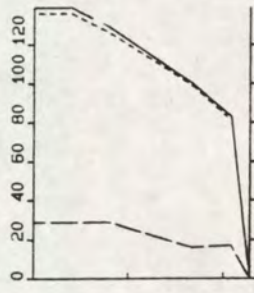
7.49 7.56 118  
97 93 25 239



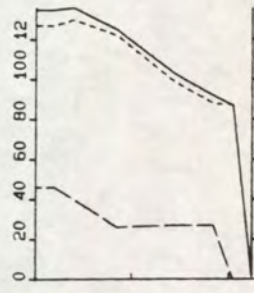
7.57 8.05 115  
106 103 27 239



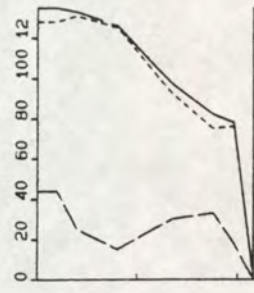
8.06 8.15 115  
112 110 21 243



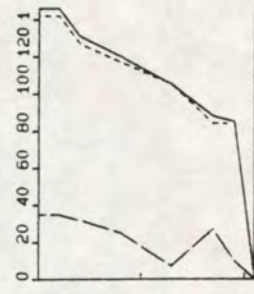
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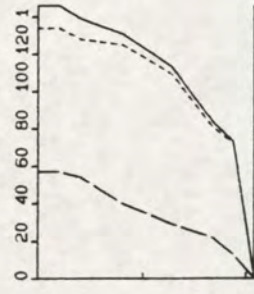
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109 106 28 239



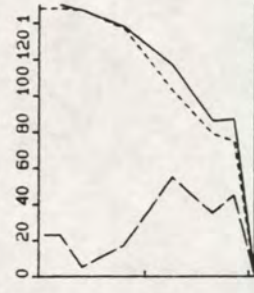
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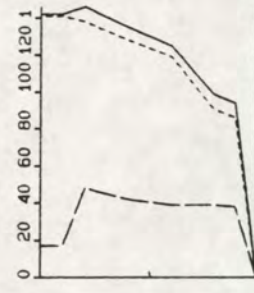
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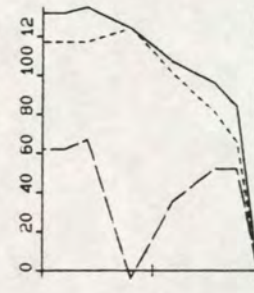
9.05 9.15 104  
112 106 35 236



9.16 9.25 103  
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9.29 9.39 100  
119 114 36 237



9.44 9.55 99  
106 99 39 233

TOELICHTING OP DE VERTIKALEN

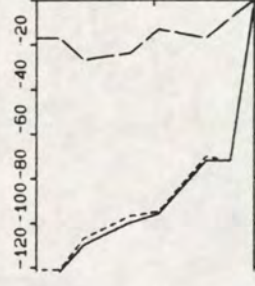
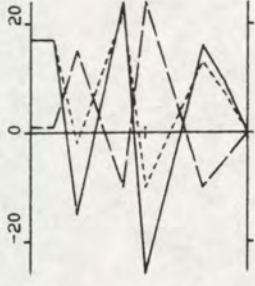
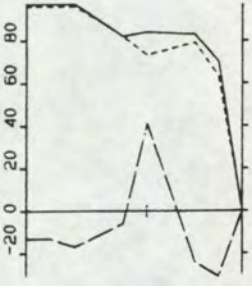
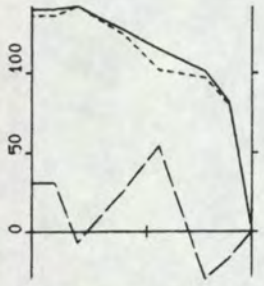
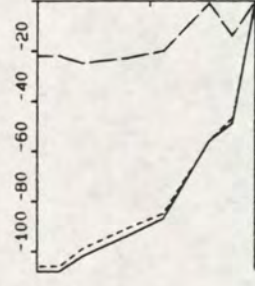
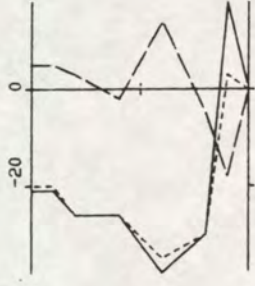
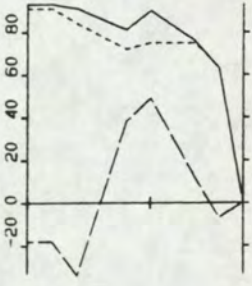
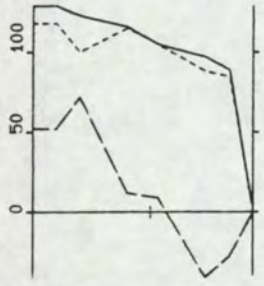
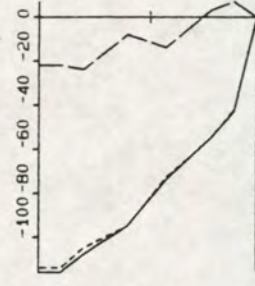
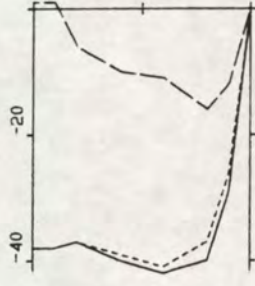
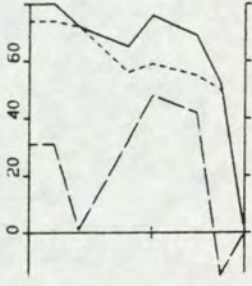
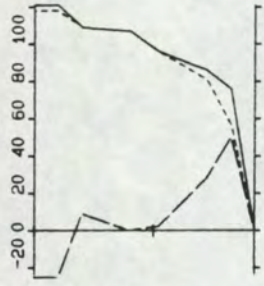
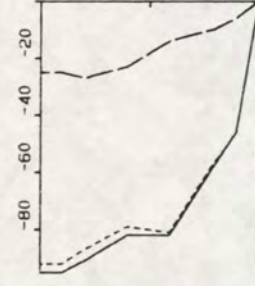
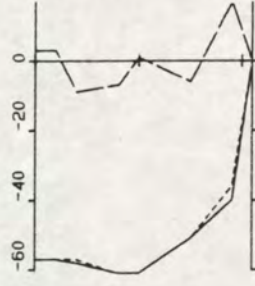
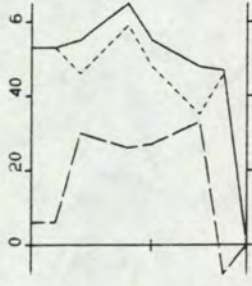
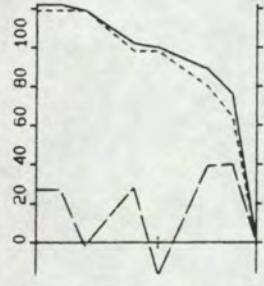
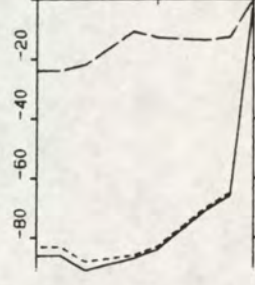
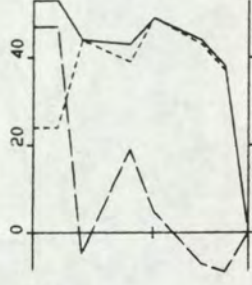
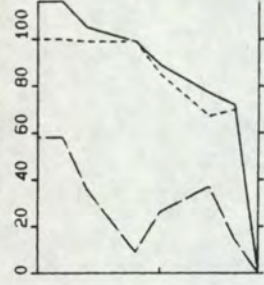
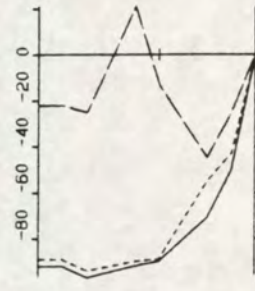
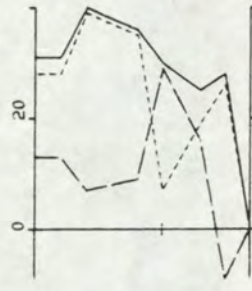
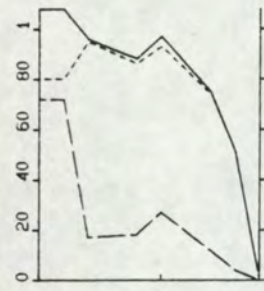
V --- VSIN --- VCOS  
14.01 14.15 295 : BEGINNIG EINDIGD BOEDIEPTE  
100 10 92 265 : V VSIN VCOS R (GEM)

VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.  
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

STROOMMETTING : DEB. METING OVERLOOP VAN VALKEMISSE  
RAAI : 2 DEELRAAI : PUNT : 6 LOKALITE : SMA1 (-111)  
X : 68025.00 Y : 376951.00  
DATUM : 860915 CODE : S0102





## TOELICHTING OP DE VERTIKALEN

V  
VSTN  
VROE

| 14.01 | 14.15 | 295 | : | BEGINTYD | FINDTYD | RODEWENTIEPTE |
|-------|-------|-----|---|----------|---------|---------------|
|       |       |     |   |          |         |               |

|     |    |    |     |     |      |      |   |       |
|-----|----|----|-----|-----|------|------|---|-------|
| 100 | 10 | 92 | 265 | : V | VSTN | VCOS | B | (GEM) |
|-----|----|----|-----|-----|------|------|---|-------|

100 10 52 263 : VVSIN VL05 H (GEM)  
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.

HORIZONTALE SCHAALEN: SNELHEDEN IN CM/S

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

STROOMMETING : DEB. METING OVERLOOP VAN VALKENISSE

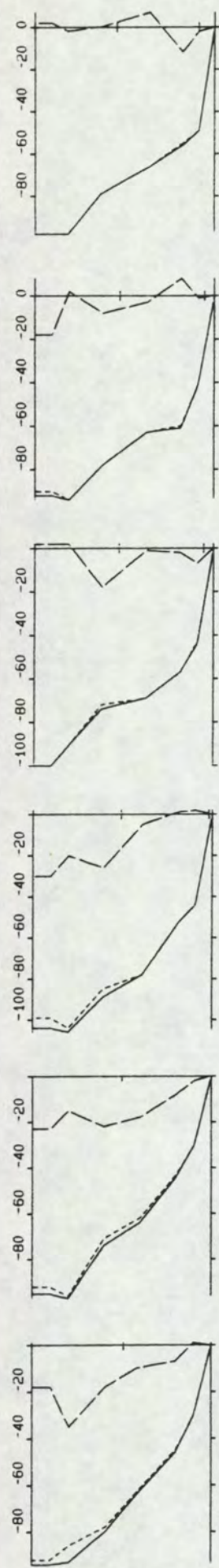
STICHHING : 2 DEELRAAI : PUNT : 6 LOKATIE : SWA1(-111)

X: 68025.00 Y: 376951.00

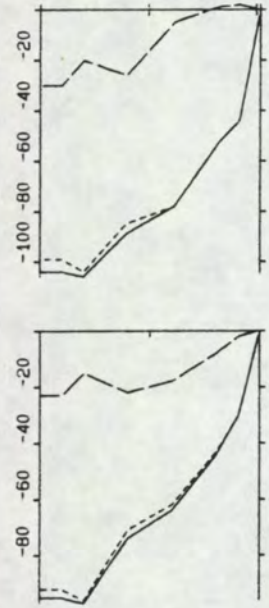
DATUM : 880915 CODE: S0102

A3. 0020

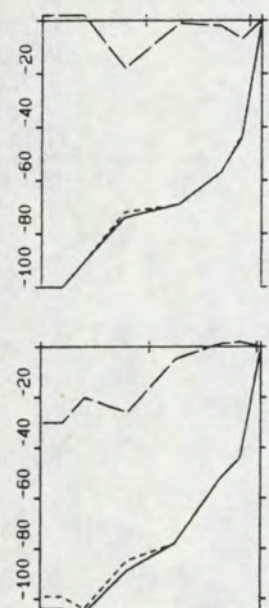




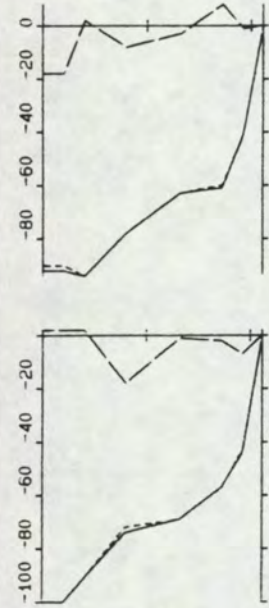
14.34 14.46 98  
-66 -64 -14 61



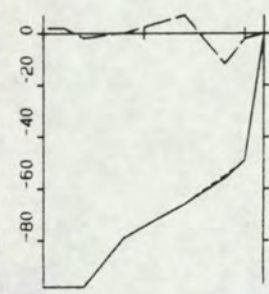
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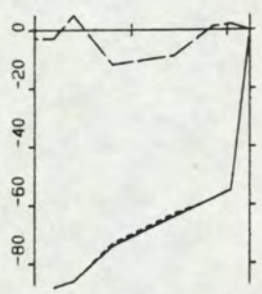
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-77 -76 -13 64



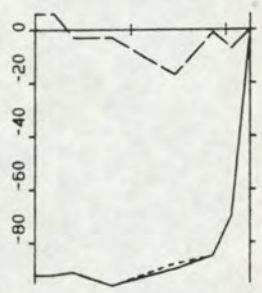
15.13 15.22 106  
-70 -70 -5 70



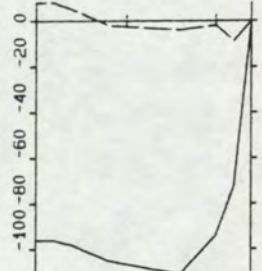
15.35 15.45 110  
-72 -72 0 74



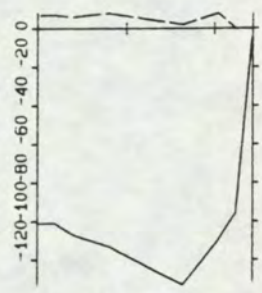
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-68 -68 -4 70



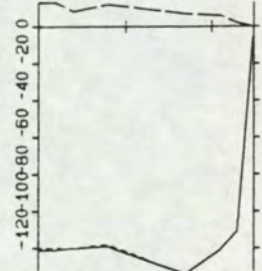
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-85 -85 -5 71



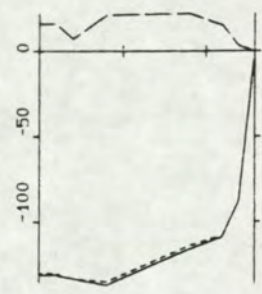
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-96 -96 -1 73



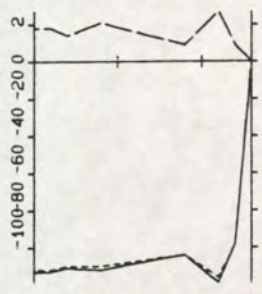
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-110 -109 5 77



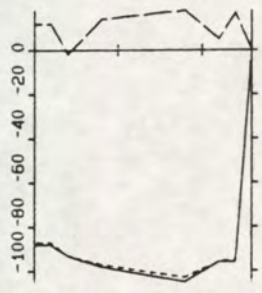
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-118 -118 8 78



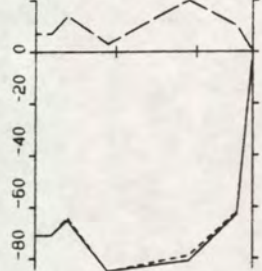
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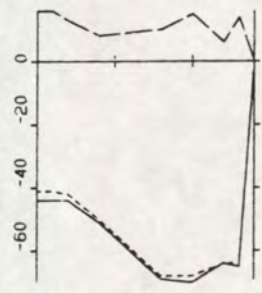
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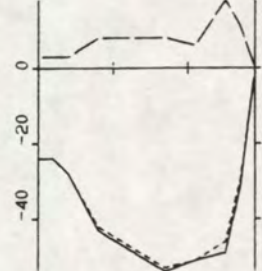
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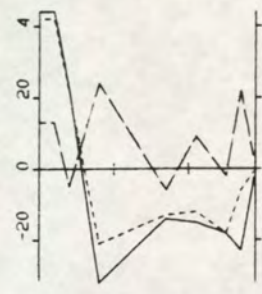
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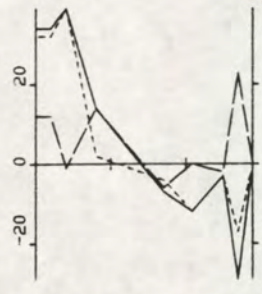
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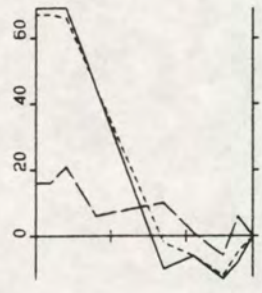
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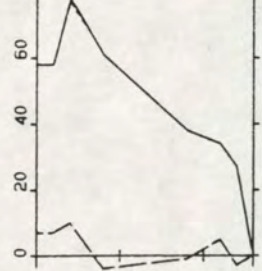
17.53 18.06 145  
-9 -5 7 130



18.08 18.18 145  
6 4 4 205



18.22 18.33 145  
22 21 7 235



18.42 18.53 130  
48 48 1 253

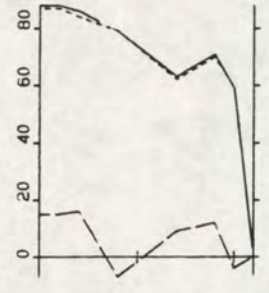
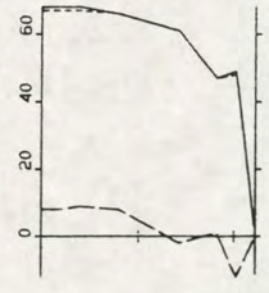
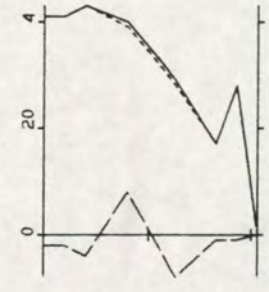
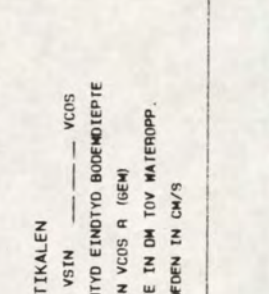
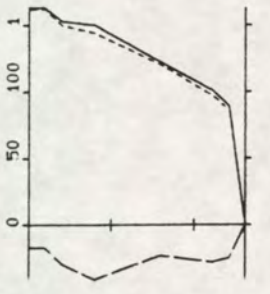
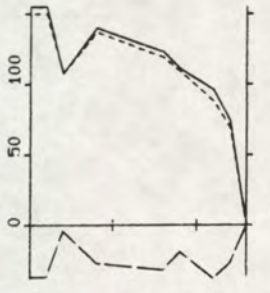
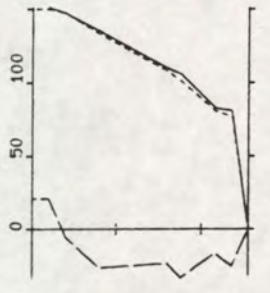
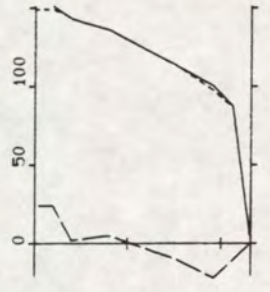
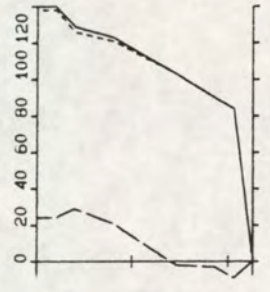
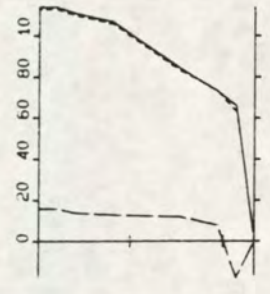
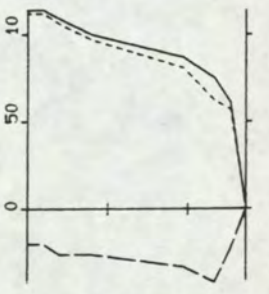
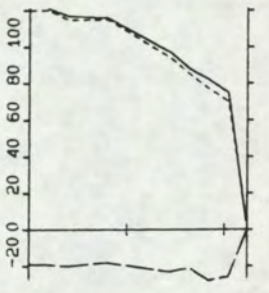
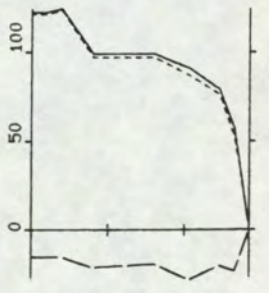
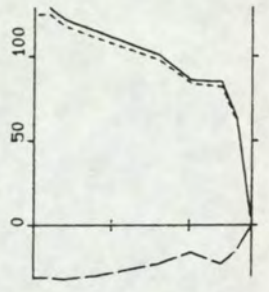
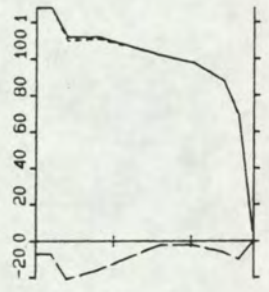
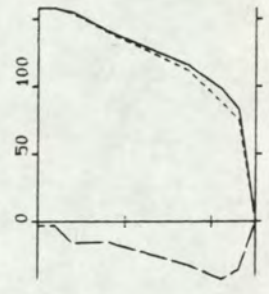
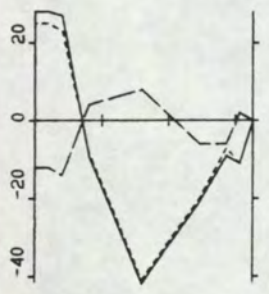
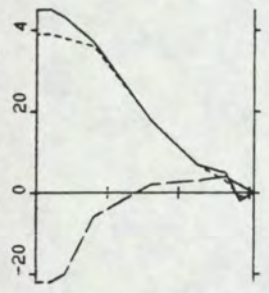
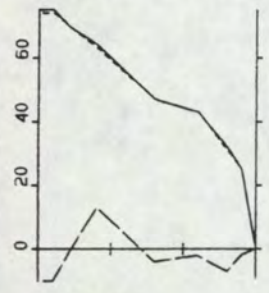
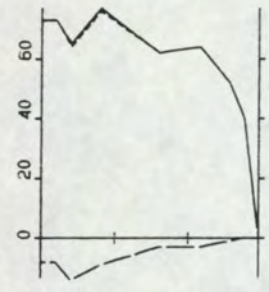
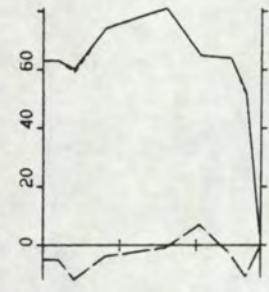
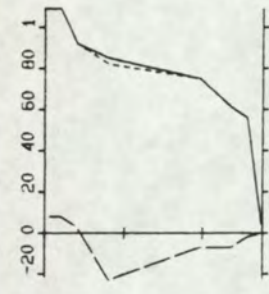


TOELICHTING OP DE VERTIKALEN  
V --- VSIN --- VCOS  
14.01 14.15 295 : BEGINTYD EINDTYD BODEMDIEPTE  
100 10 92 265 : V VSIN VCOS R (GEM)  
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.  
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

STROOMMETING : DEB. METING OVERLOOP VAN VALKENISSE  
RAAT : 2 DEELRAAT : PUNT : 6 LOKATIE : SWA1 (-111)  
X : 68025.00 Y : 376951.00  
DATUM : 880915 CODE : S0102





TOELICHTING OP DE VERTIKALE

|       |   |       |      |       |      |
|-------|---|-------|------|-------|------|
| _____ | V | ----- | VSIN | ----- | VCOS |
|-------|---|-------|------|-------|------|

14.01 14.15 295 : BEGINTYD EINDTYD BODEWOLTEPTE

| 100 | 10 | 92 265 | V | VSTN | VCONS | Q | (GEM) |
|-----|----|--------|---|------|-------|---|-------|
|     |    |        |   |      |       |   |       |

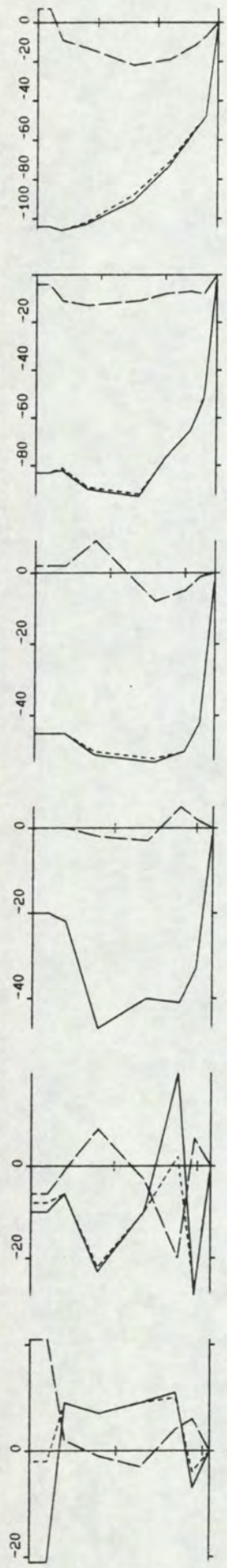
(M20) H 6004 ATCA A : COS TC OF COS

VENTRIKALE SCHAAL : DIEPIE IN DM 10V

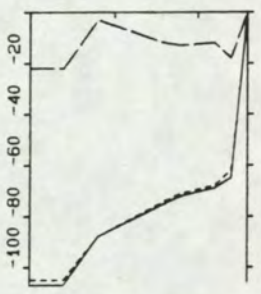
RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

STROONMETTING : DEB METTING OVERLOOP VAN VALKENSSE  
 RAAI : 2 DEELRAAI : PUNT : 7 LOKATIE : WIJ1 (-110)  
 X : 68176.00 Y : 376516.00  
 DATUM : 880915 CODE : 50102

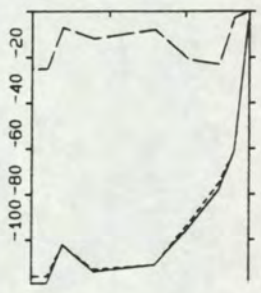




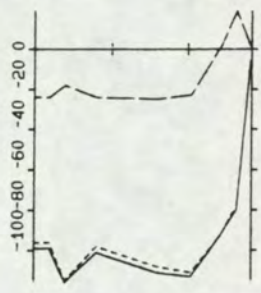
12.09 12.18 104  
7 5 4 220



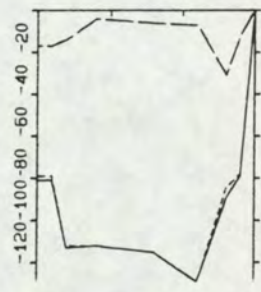
12.23 12.34 108  
-11 -11 -2 64



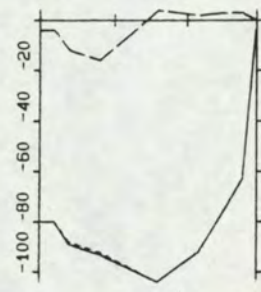
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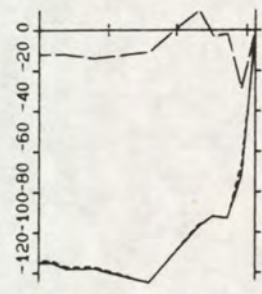
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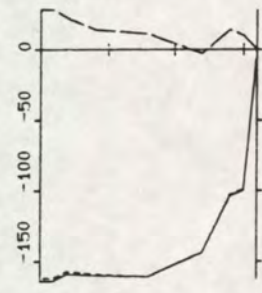
13.06 13.16 140  
-79 -79 -9 67



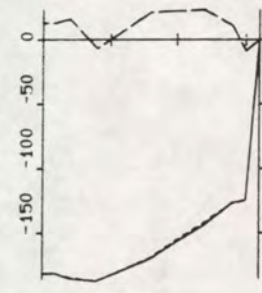
13.33 13.45 130  
-81 -80 -12 65



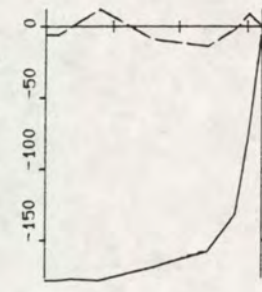
13.48 14.04 142  
-98 -97 -13 66



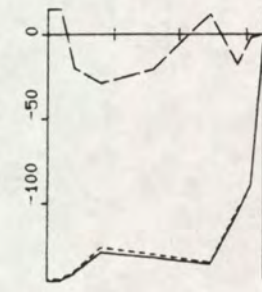
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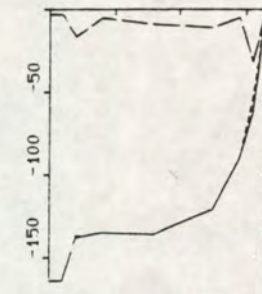
14.35 14.54 150  
-104 -104 -10 68



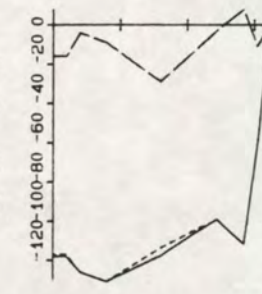
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-86 -86 -3 72



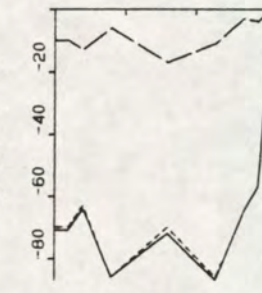
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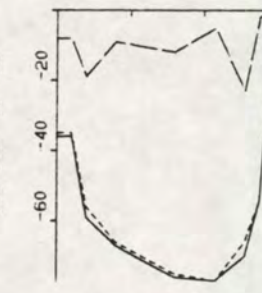
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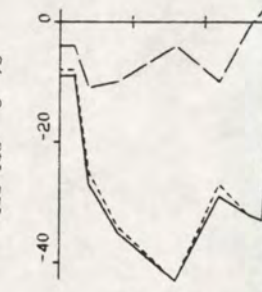
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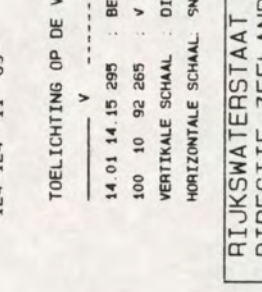
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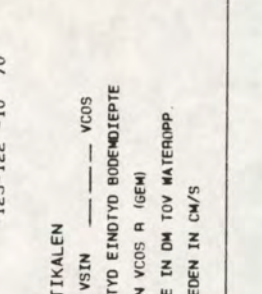
16.40 16.51 161  
-155 -155 -3 73



16.53 17.03 163  
-124 -124 -11 69



17.08 17.21 165  
-123 -122 -10 70



17.22 17.34 162  
-109 -109 -11 68

17.36 17.47 154  
-72 -72 -10 66

17.50 18.05 148  
-64 -63 -11 64

18.08 18.19 150  
-31 -30 -6 63

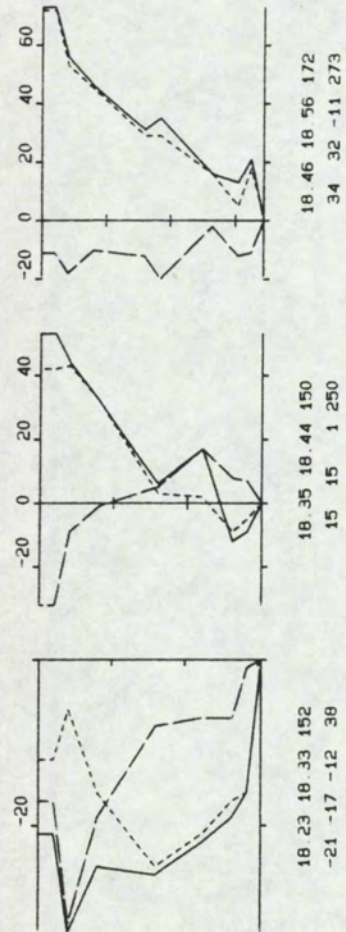
TOELICHTING OP DE VERTIKALEN

V --- VSIN --- VCOS  
14.01 14.15 295 : BEGINTYD EINDTYD BODENDIJPTE  
100 10 92 265 : V VSIN VCOS R (GEM)  
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.  
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

|                |                 |                         |
|----------------|-----------------|-------------------------|
| STROMING       | DEB. METING     | OVERLOOP VAN VALKENSSE  |
| RAAI : 2       | DEELRAAI : PUNT | 7 LOKATIE : WLJ1 (-110) |
| X : 68176.00   | Y : 376516.00   |                         |
| DATUM : 880915 | CODE : S0102    |                         |





TOELICHTING OP DE VERTIKALEN

V ----- VSIN ----- VCOS

14.01 14.15 295 : BEGINTYD EINDTYD BOEDENDEPTE

100 10 92 265 : V VSIN VCOS R (GEN)

VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.

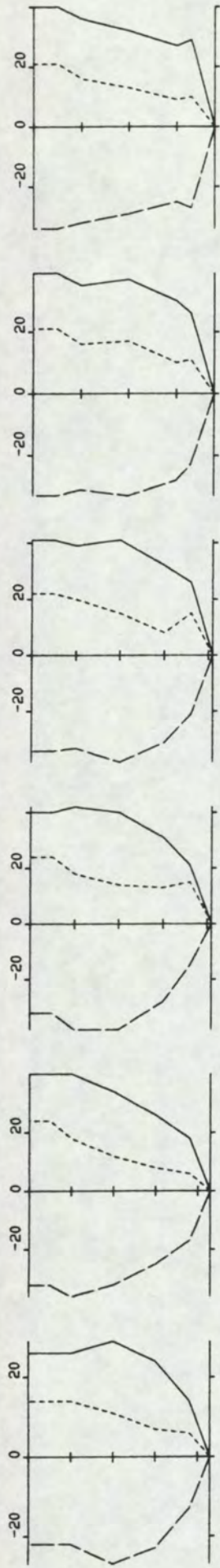
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

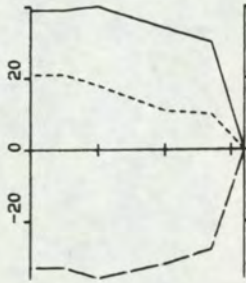
STROOMMETING : DEB METING OVERLOOP VAN VALKENISSE  
RAAT : 2 DEELRAAT : PUNT : 7 LOKATIE : WJ11 (-110)  
X : 68176.00 Y : 376516.00  
DATUM : 080915 CODE : 50102

A3 0024

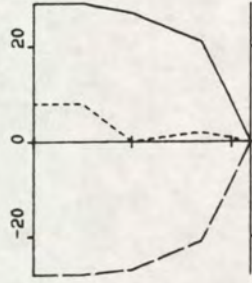




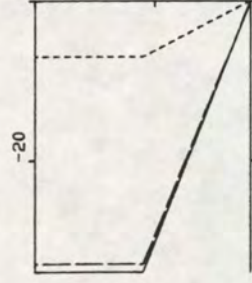
6.00 6.06 43  
23 10 -21 319



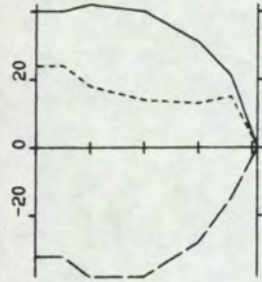
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33 14 -30 319



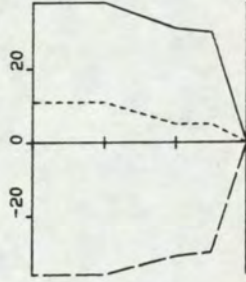
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23 3 -23 336



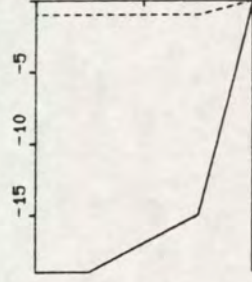
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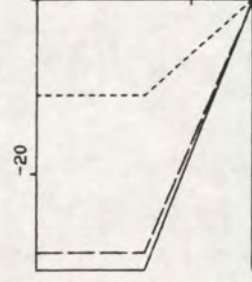
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33 16 -30 316



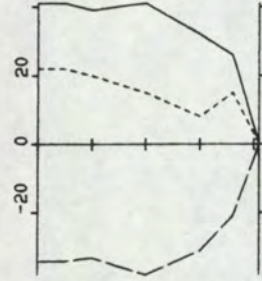
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32 8 -31 330



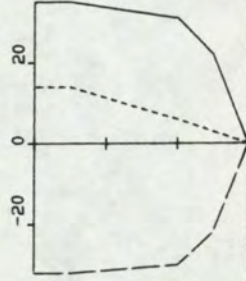
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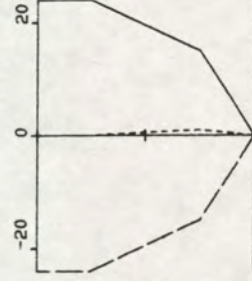
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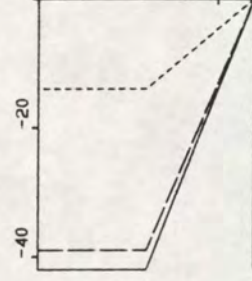
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34 15 -30 318



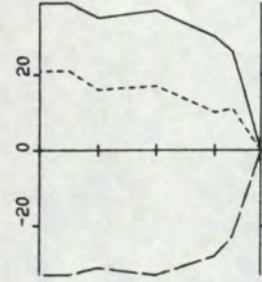
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28 8 -27 327



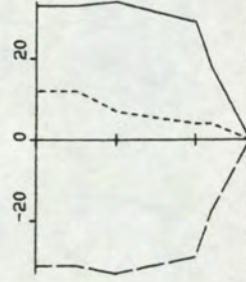
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9.19 9.21 12  
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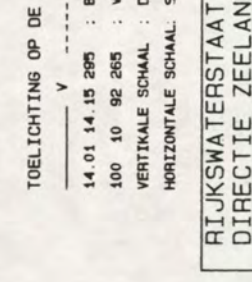
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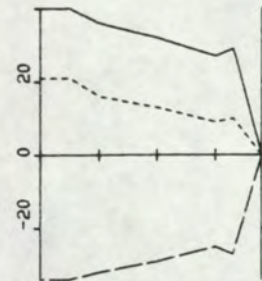
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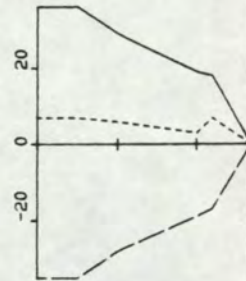
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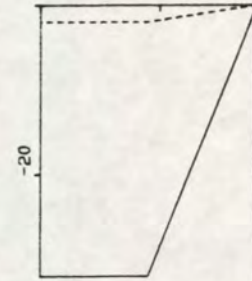
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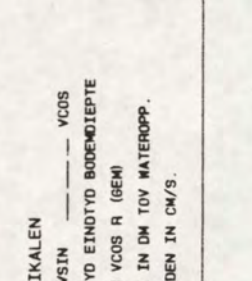
6.56 7.03 38  
31 13 -28 318



7.53 7.58 27  
24 5 -24 332



8.38 8.40 18  
-32 -2 -32 348



9.07 9.13 22  
18 4 -18 333

TOELICHTING OP DE VERTIKALEN

V --- VSIN --- VCOS

14.01 14.15 285 : BEGINTYD EINDTYD BODENDIEPTE

100 10 92 265 : V VSIN VCOS R (GEM)

VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.

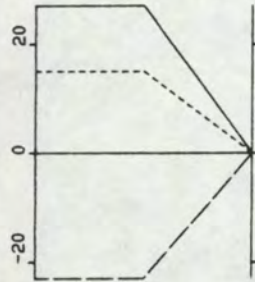
HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

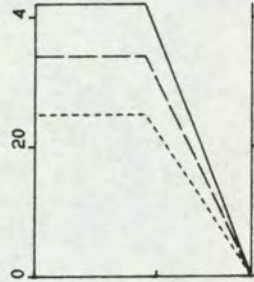
STROOMMETING : DEB. METING OVERL. V. VALK.  
RAAI : 2 DEELRAAI : PUNT : 8 LOKATIE : SVE1 (-148)  
X : 68225.00 Y : 376236.00  
DATUM : 880915 CODE : S0102

A3. 0025

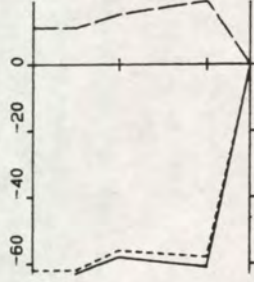




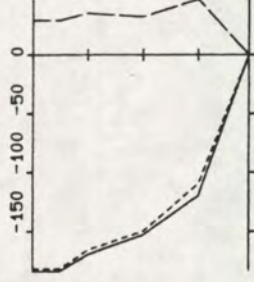
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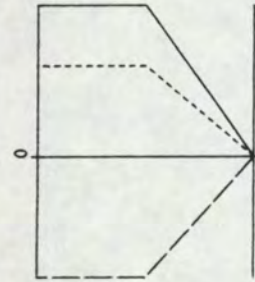
15.08 15.10 18  
42 25 34 200



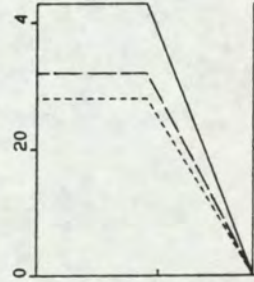
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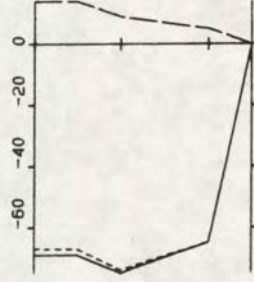
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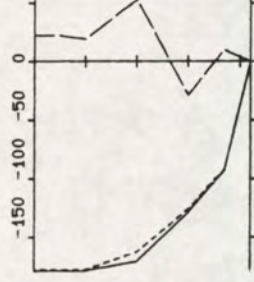
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5 3 -4 307



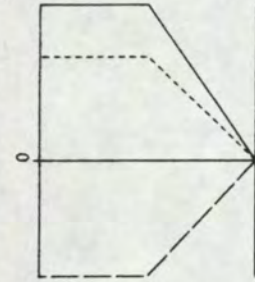
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43 28 32 205



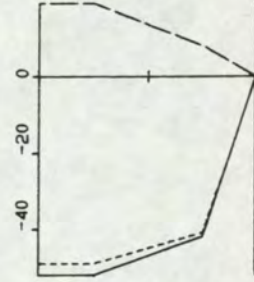
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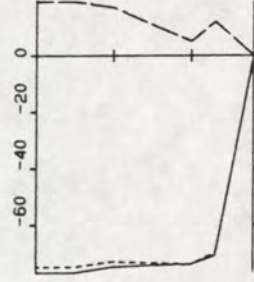
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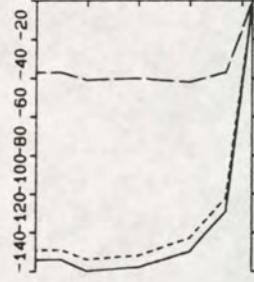
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12 8 -9 302



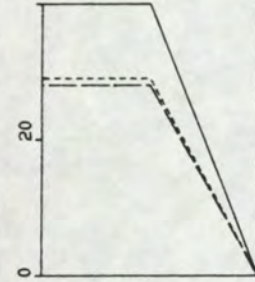
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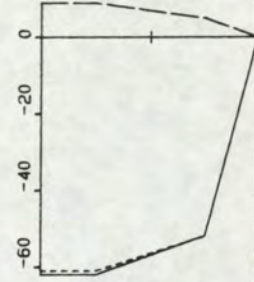
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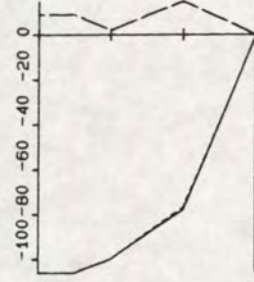
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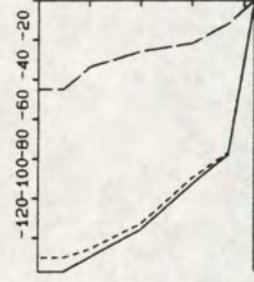
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40 29 28 210



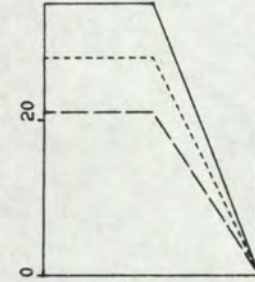
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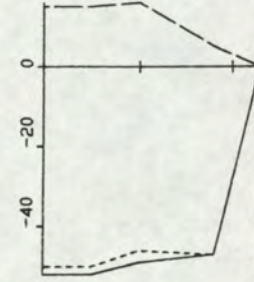
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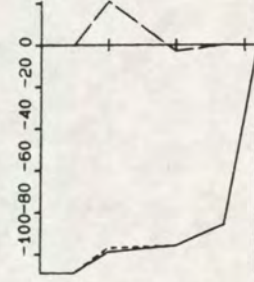
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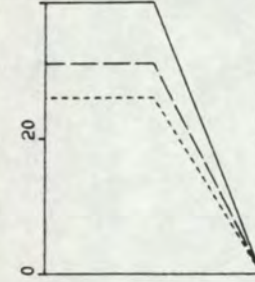
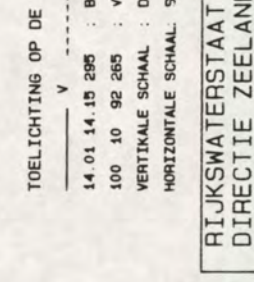
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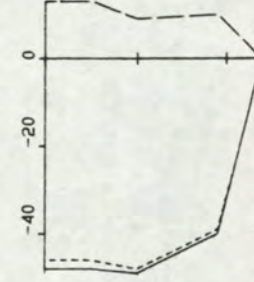
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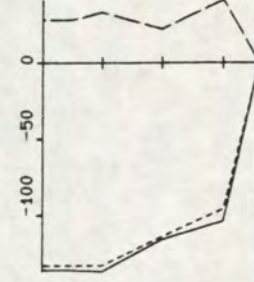
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40 26 31 204



15.42 15.47 24  
-41 -40 10 88



16.30 16.37 36  
-112-108 28 88

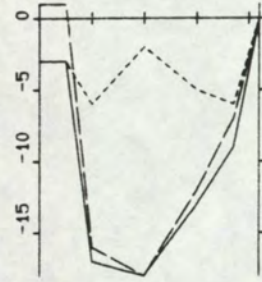
TOELICHTING OP DE VERTIKALEN

V --- VSIN --- VCOS  
14.01 14.15 295 : BEGINTYD EINDTYD BOODENDIËPTE  
100 10 92 265 : V VSIN VCOS R (GEM)  
VERTIKALE SCHAAL : DIEPTE IN DM TOV MATEROPP.  
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.

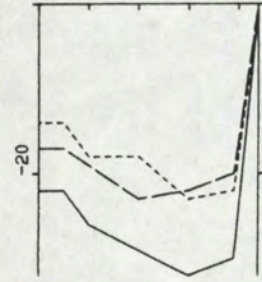
RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

STROOMMETING : DEB.METING OVERL.V.VALK.  
RAAT : 2 DEELRAAI : PUNT : 8 LOKATIE : SVE1(-148)  
X : 68225.00 Y : 376236.00  
DATUM : 880915 CODE: S0102

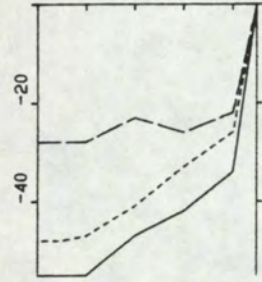




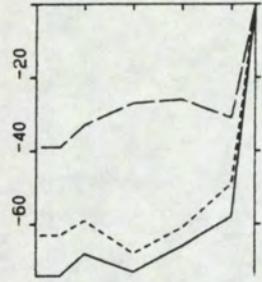
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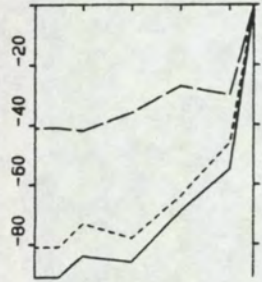
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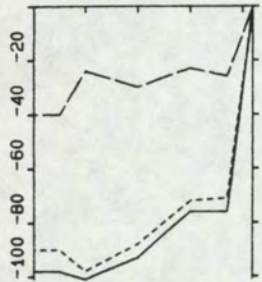
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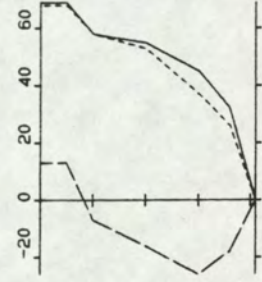
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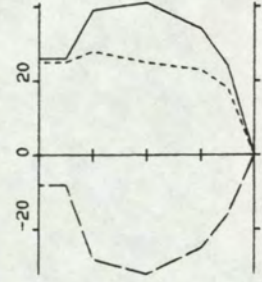
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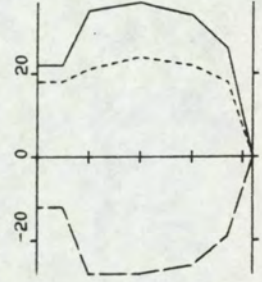
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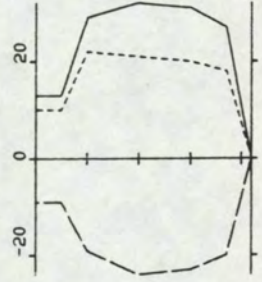
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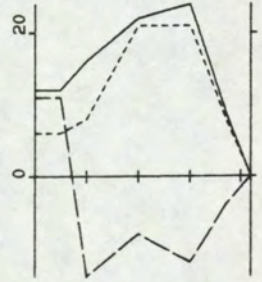
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31 23 -21 297



18.34 18.40 42  
29 20 -22 302



18.25 18.32 42  
25 17 -18 300



18.16 18.21 42  
14 13 -5 277

TOELICHTING OP DE VERTIKALEN

V ----- VSIN ----- VCOS  
14.01 14.15 295 : BEGINTYD EINDTYD BOEDNDEPTE  
100 10 92 265 : V VSIN VCOS R (GEM)

VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

STROOMMETING : DEB.METING OVERL.V.VALK.

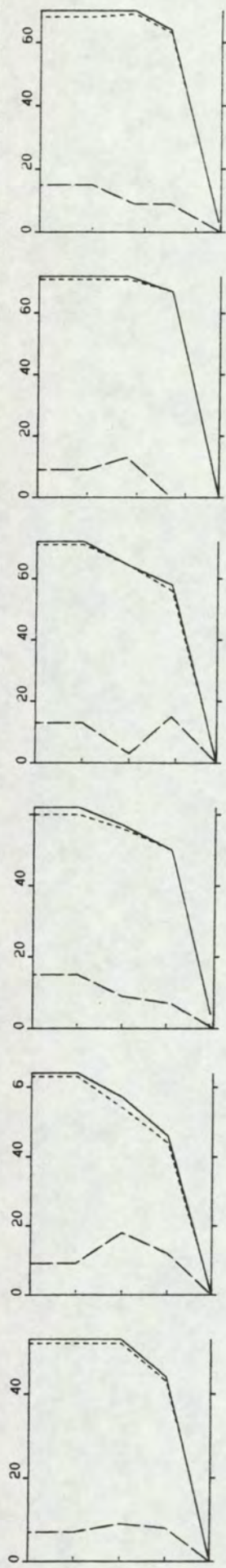
RAAI : 2 DEELRAAI : PUNT : 8 LOKATIE : SVE1(-148)

X : 68225.00 Y : 376236.00

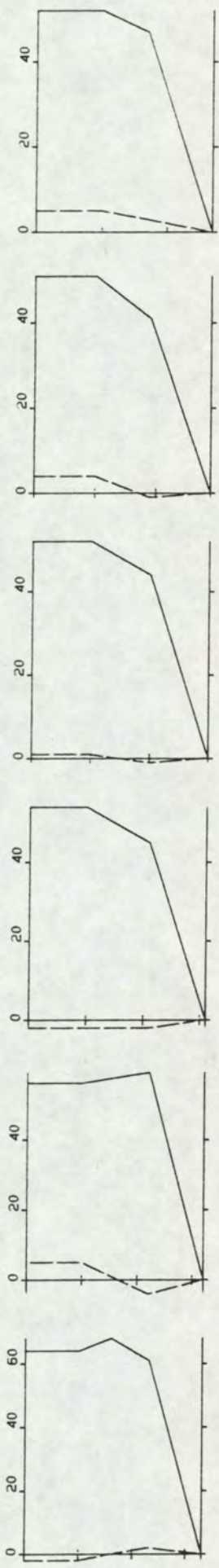
DATUM : 880915 CODE : 50102

A3. 0027

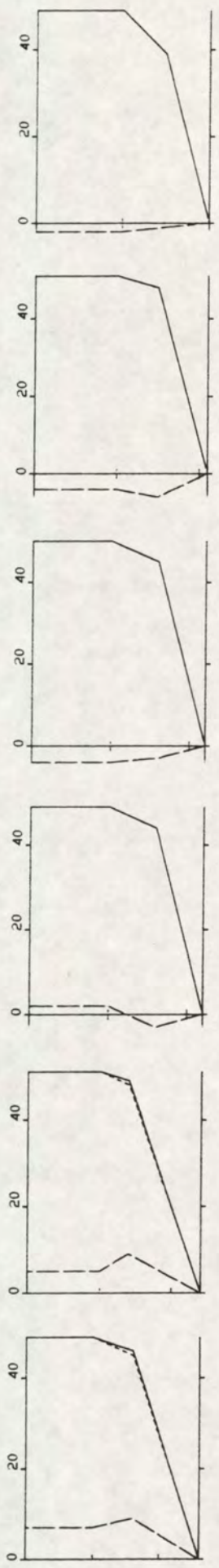




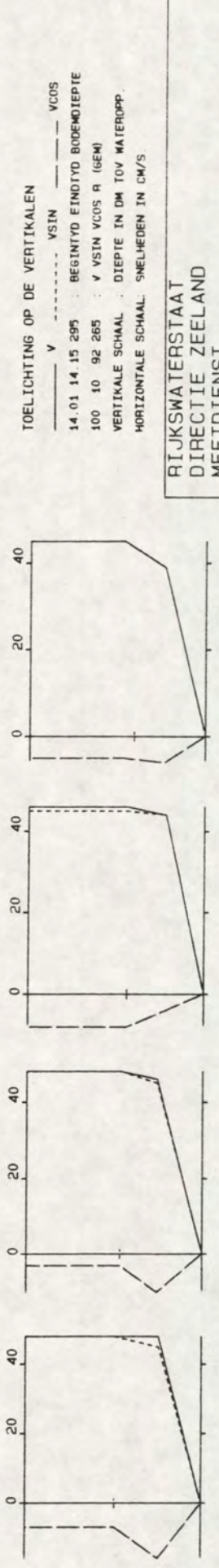
6.02 6.06 40  
44 43 7 312



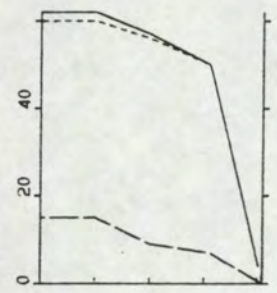
7.01 7.05 33  
54 54 0 321



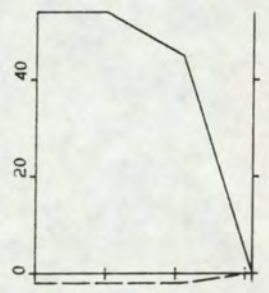
7.40 7.43 26  
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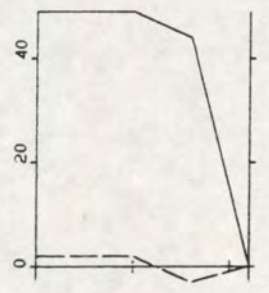
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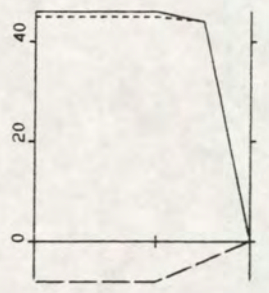
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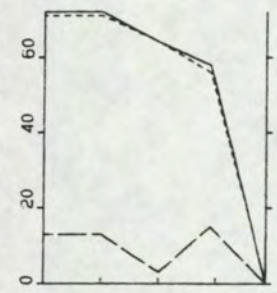
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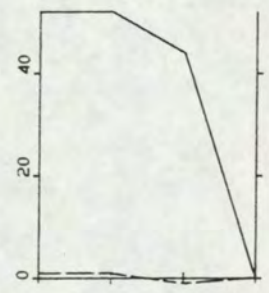
7.54 7.58 22  
41 41 0 320



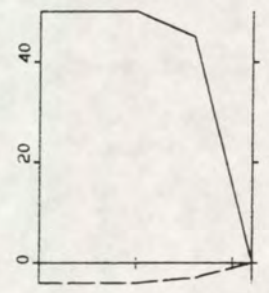
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40 40 -6 330



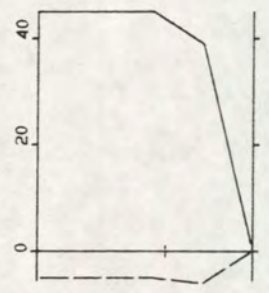
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57 57 9 312



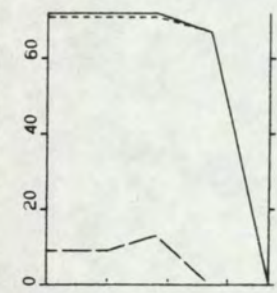
7.20 7.24 30  
41 41 0 321



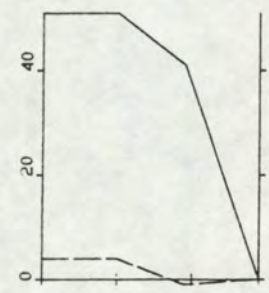
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42 42 -3 325



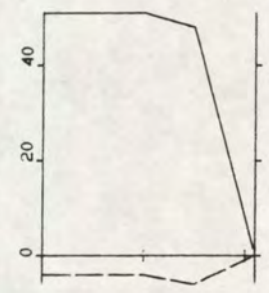
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39 38 -5 328



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61 60 6 315



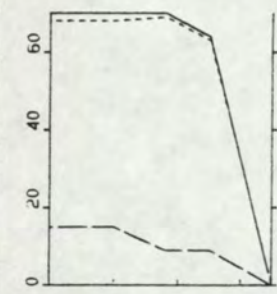
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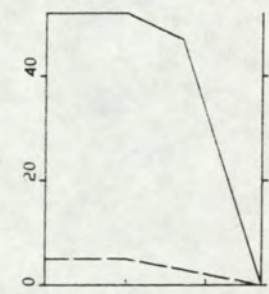
8.06 8.09 21  
43 43 -4 326



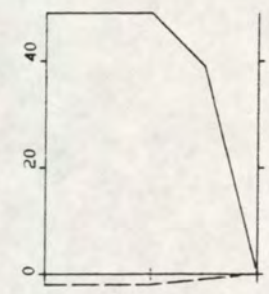
8.12 8.15 20  
40 40 -2 323



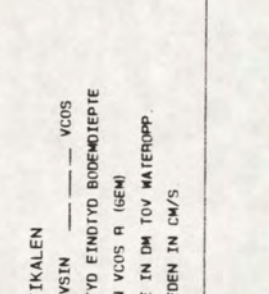
6.48 6.54 35  
58 57 10 311



7.33 7.38 27  
41 41 3 316



8.06 8.09 21  
43 43 -4 326



8.12 8.15 20  
40 40 -2 323

TOELICHTING OP DE VERTIKALEN

V ----- VSIN ----- VCOS  
14.01 14.15 295 : BEGINTYD EINDTYD BODENHOOGTE  
100 10 92 265 : V VSIN VCOS R (GEM)  
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.  
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

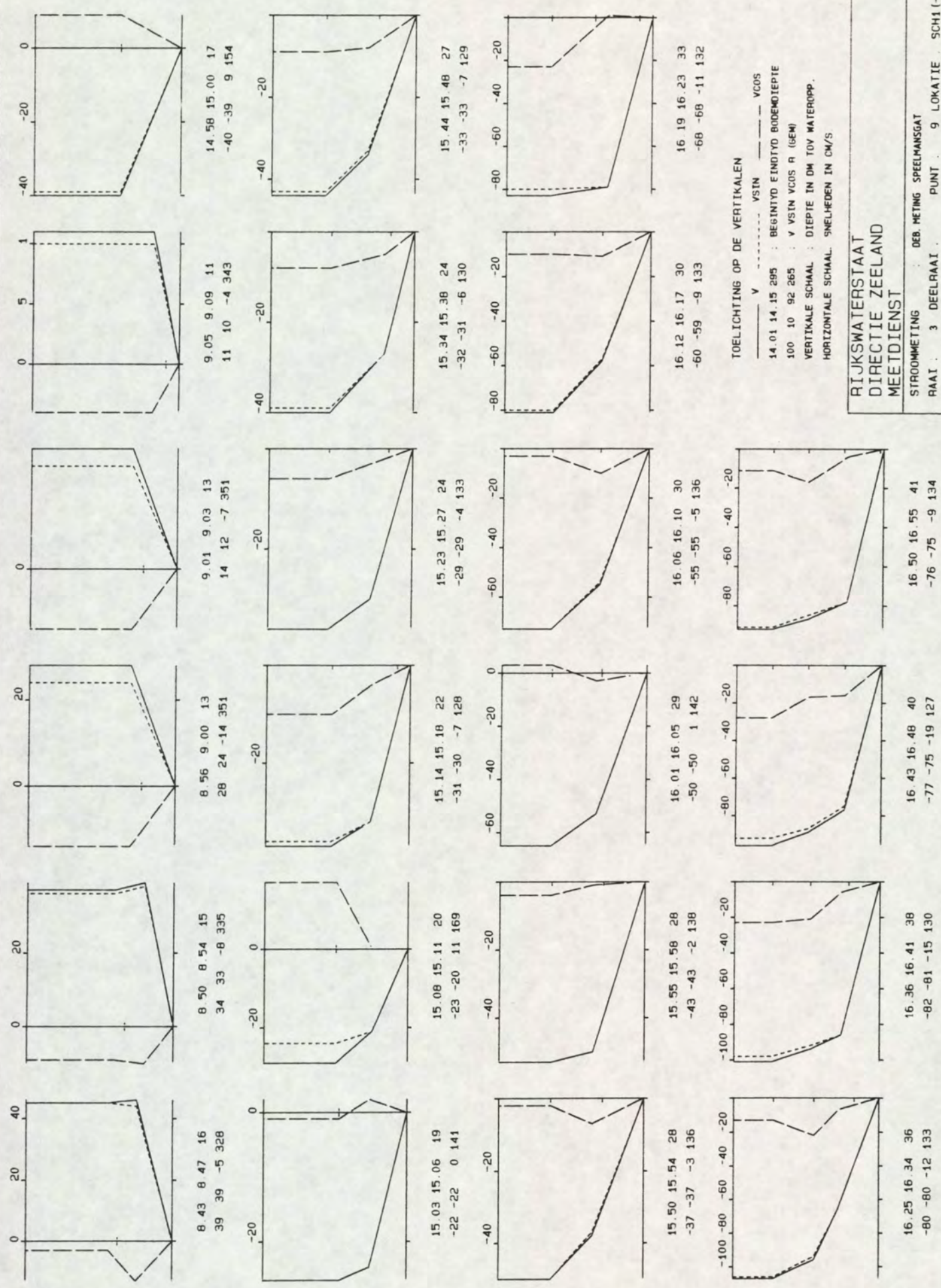
STROOMMETING : DEB. METING SPEELMANSGAT

RAAI : 3 DEELRAAI : PUNT : 9 LOKATIE : SCH1 (-129)

X : 66593.00 Y : 374556.00

DATUM : 880915 CODE : S0102





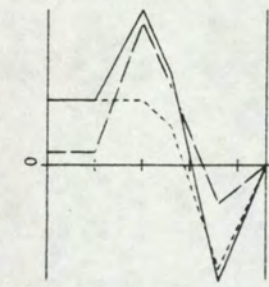
TOELICHTING OP DE VERTIKALEN

V --- VSN --- VCOS  
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDEPTIE  
100 10 92 265 : V VSN VCOS R (GEM)  
VERTIKALE SCHAAL : DIEPTIE IN DM TOV WATEROPP.  
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S

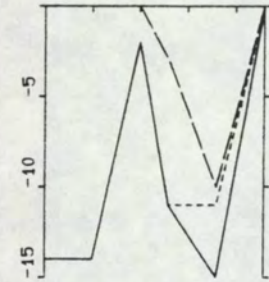
RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

STROOMMETING : DEB. METING SPEELMANSBAG  
RAAI : 3 DEELRAAI : PUNT : 9 LOKATIE SCH1 (-129)  
X : 66593.00 Y : 374556.00  
DATUM : 880915 CODE : 50102

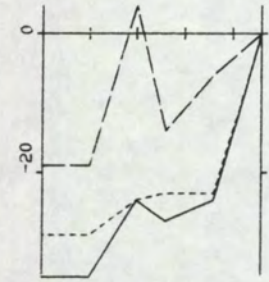




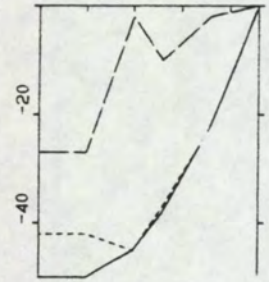
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3 1 3 257



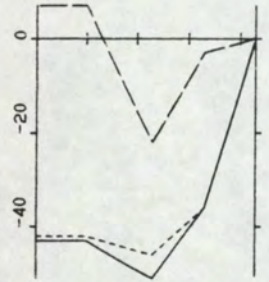
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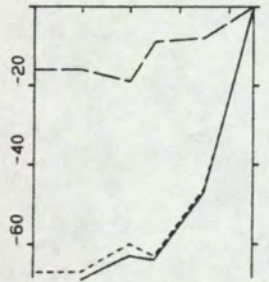
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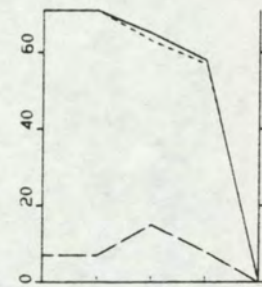
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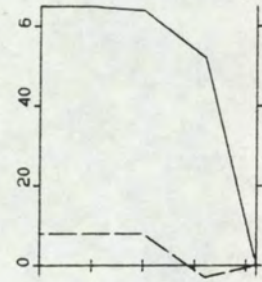
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-37 -37 -4 135



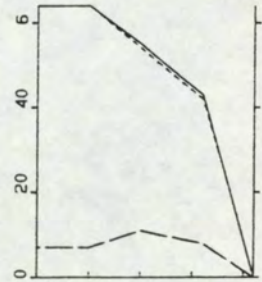
16.57 17.05 45  
-54 -53 -12 128



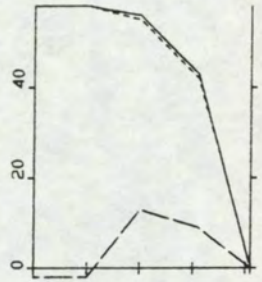
18.39 18.47 40  
57 57 8 313



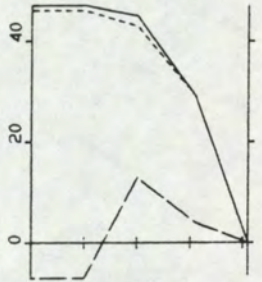
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54 54 4 317



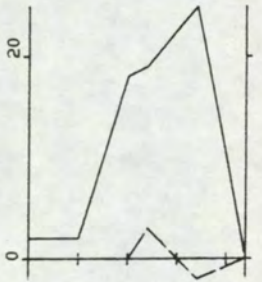
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49 48 7 312



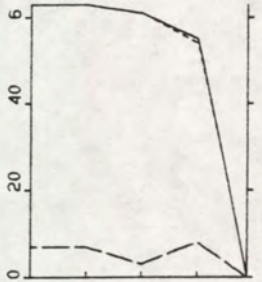
18.16 18.20 41  
46 46 5 315



18.10 18.14 41  
35 35 2 318



18.00 18.07 44  
12 12 0 321



18.48 18.53 39  
53 53 5 315

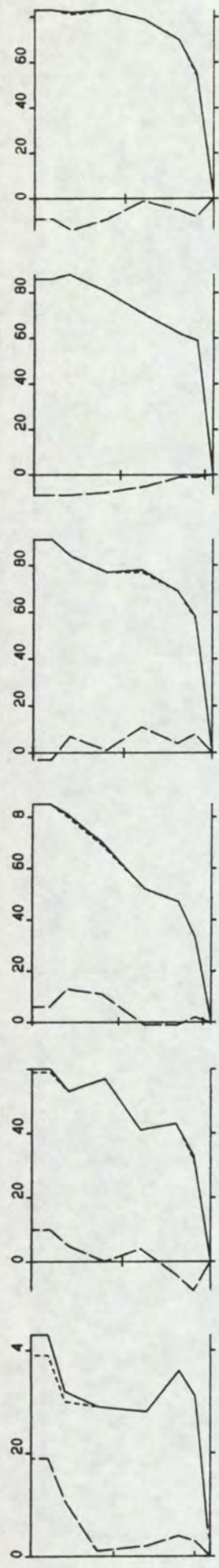
TOELICHTING OP DE VERTIKALEN

V ----- VSIN ----- VCOS  
14.01 14.15 295 : BEGINTYD EINDTYD BODEMDIPTIE  
100 10 92 265 : V VSIN VCOS R (GEM)  
VERTIKALE SCHAAAL : DIEPTIE IN DM TOV WATEROPP.  
HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S

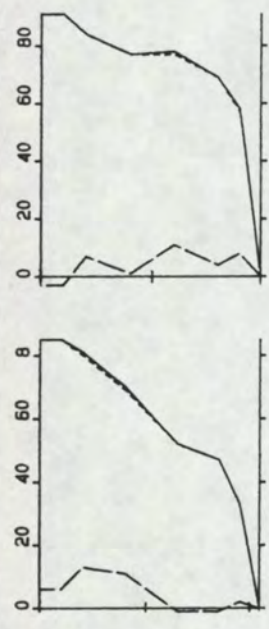
RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

STROOMMETING : DEB. METING SPEELMANSGAT  
RAAI : 3 DEELRAAI : PUNT : 9 LOKATIE : SCH1 (-129)  
X : 66593.00 Y : 374556.00  
DATUM : 880915 CODE : S0102

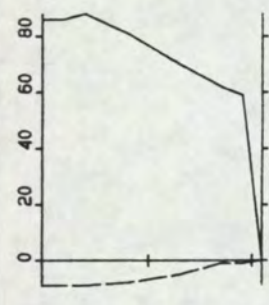




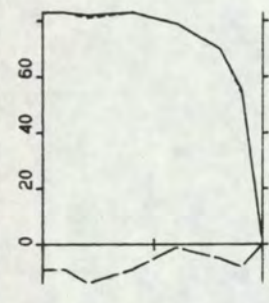
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31 30 6 305



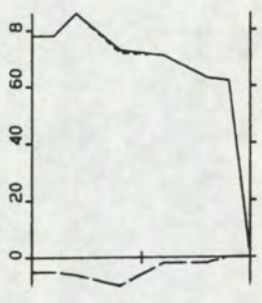
6.12 6.22 100  
46 46 2 314



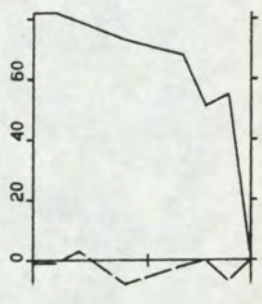
6.41 6.53 100  
73 73 4 313



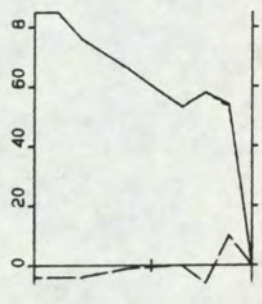
7.08 7.18 100  
73 73 -7 321



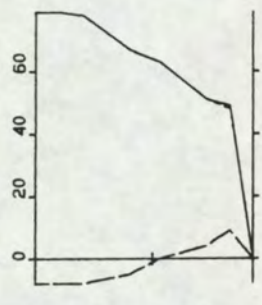
7.19 7.34 100  
69 69 -4 320



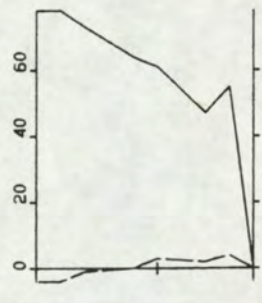
7.36 7.45 95  
68 68 -6 321



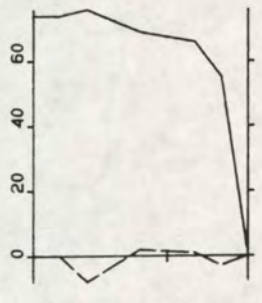
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63 63 -1 317



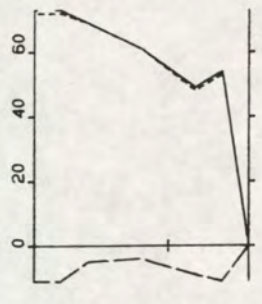
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62 62 -2 318



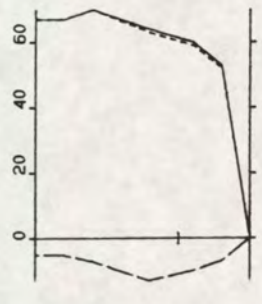
8.19 8.28 90  
60 60 0 316



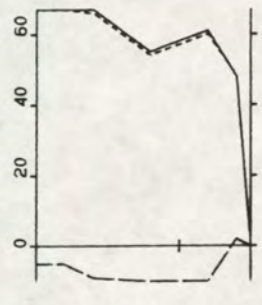
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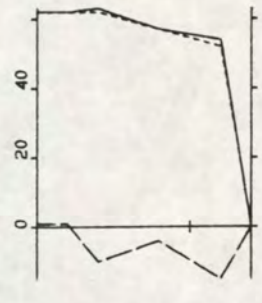
8.47 8.54 80  
58 57 -7 323



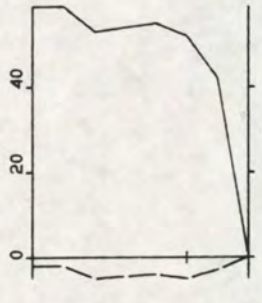
8.55 9.02 75  
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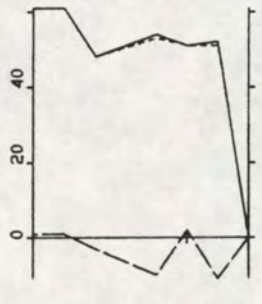
9.05 9.12 75  
58 58 -7 323



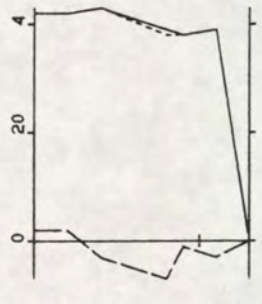
9.15 9.21 70  
54 54 -6 323



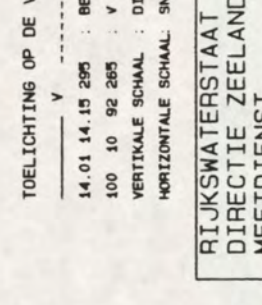
9.22 9.29 70  
49 49 -4 320



9.30 9.37 70  
54 54 -7 323



9.46 9.53 65  
37 37 -2 319



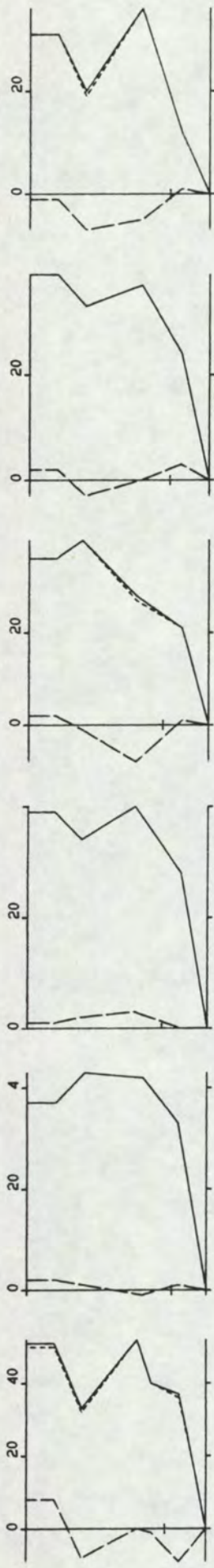
9.55 9.53 65  
37 37 -2 319

TOELICHTING OP DE VERTIKALEN  
V ----- VSIN ----- VCOS  
14.01 14.15 295 : BEGINTYD EINDTYD BOEDNIEPTIE  
100 10 92 285 : V VSIN VCOS R (GEM)  
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.  
HORIZONTALE SCHAAL : SNEKEDEN IN CM/S

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

STROOMMETING : REF. MP SCHAAR VAN WAARDE  
RAAI : 04 DEELRAAI : NVT PUNT : 3 LOKATIE : SIE1(-102)  
X : 61832.00 Y : 381082.00  
DATUM : 880915 CODE: S0102





9.55 10.01 65  
39 39 -2 318

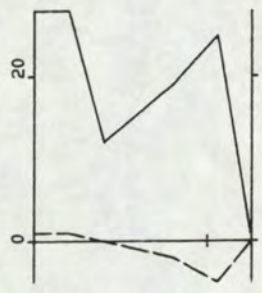
10.04 10.12 62  
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10.14 10.22 67  
33 33 2 313

10.23 10.32 67  
29 29 -2 320

10.33 10.43 64  
31 31 0 315

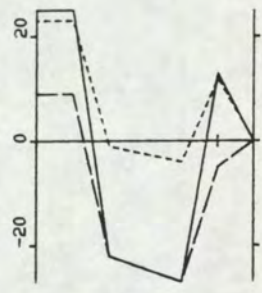
10.44 10.52 64  
24 24 -3 323



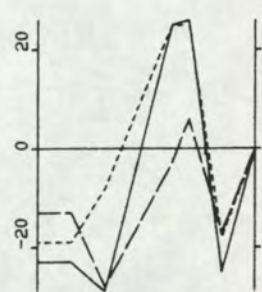
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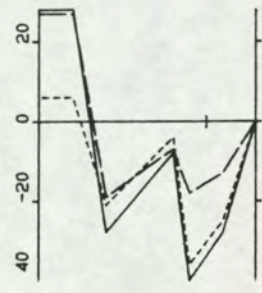
11.02 11.09 46  
13 13 0 316



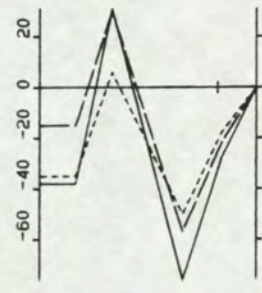
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13 7 -11 15



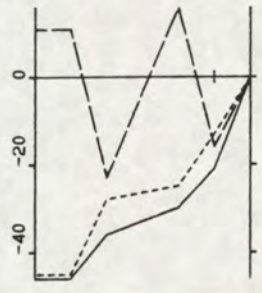
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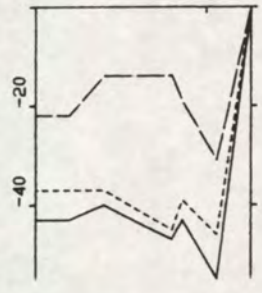
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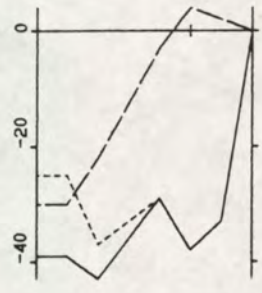
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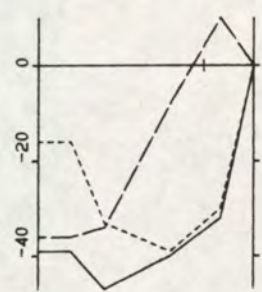
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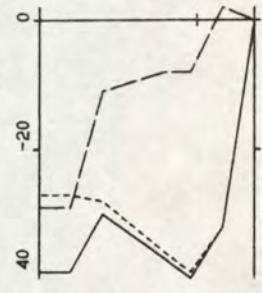
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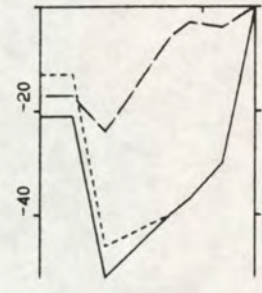
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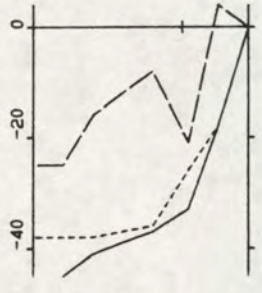
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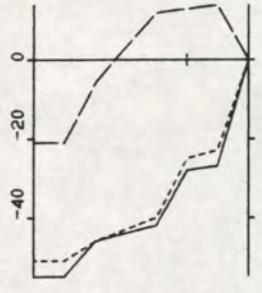
12.23 12.30 68  
-31 -29 -11 115



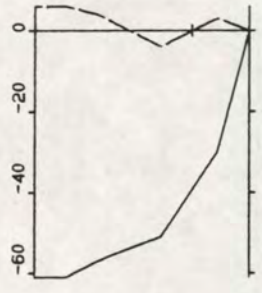
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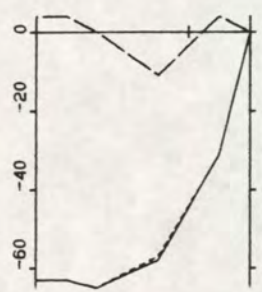
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12.50 12.58 70  
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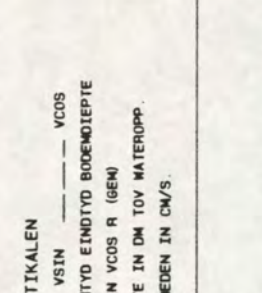
13.08 13.14 68  
-46 -46 2 138



13.15 13.21 70  
-50 -50 -1 134



13.22 12.39 66  
-32 -30 -11 115



13.32 12.39 66  
-32 -30 -11 115

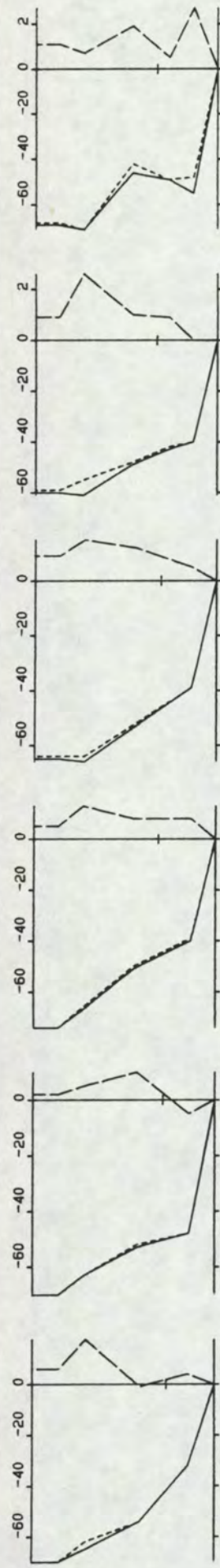
TOELICHTING OP DE VERTIKALEN

V --- VSIN --- VCOS  
14.01 14.15 295 : BEGINTYD EINDTYD BOEDNDEPTE  
100 10 92 265 : V VSIN VCOS R (GEN)  
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.  
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

STROOMMETING : REF. NP SCHAAR VAN MAARDE  
RAAI : 04 DEELRAAI : NVT PUNT : 3 LOKATIE : SIE1 (-102)  
X : 61832.00 Y : 381082.00  
DATUM : 880915 CODE: S0102  
A3. 0032





13.22 13.28 58  
-51 -51 6 143

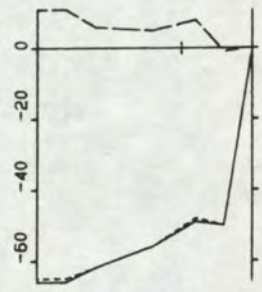
13.30 13.35 70  
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13.36 13.42 73  
-53 -52 8 145

13.43 13.49 72  
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13.51 13.57 75  
-48 -46 11 149

14.01 14.09 75  
-54 -52 12 149



14.10 14.18 75  
-53 -53 6 142

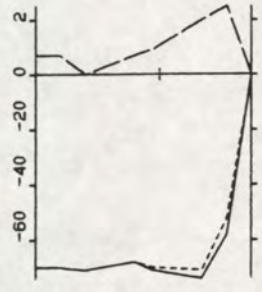
14.20 14.28 75  
-58 -56 15 151

14.29 14.36 80  
-51 -51 4 140

14.38 14.45 80  
-53 -52 12 149

14.46 14.55 80  
-58 -57 13 149

14.57 15.07 90  
-52 -52 6 143



15.08 15.17 87  
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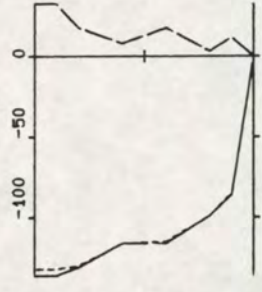
15.19 15.28 87  
-58 -57 6 142

15.29 15.40 90  
-72 -69 21 153

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15.53 16.03 95  
-93 -93 11 143

16.04 16.12 100  
-93 -92 17 146

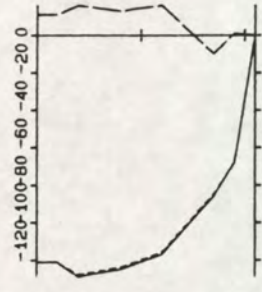
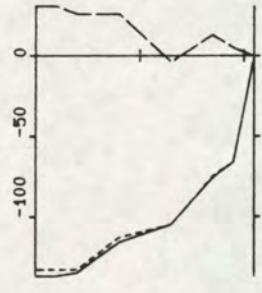


16.14 16.22 100  
-110-109 15 144

16.24 16.33 105  
-106-104 17 145

16.34 16.42 105  
-103-102 15 144

16.43 16.51 105  
-105-105 8 140



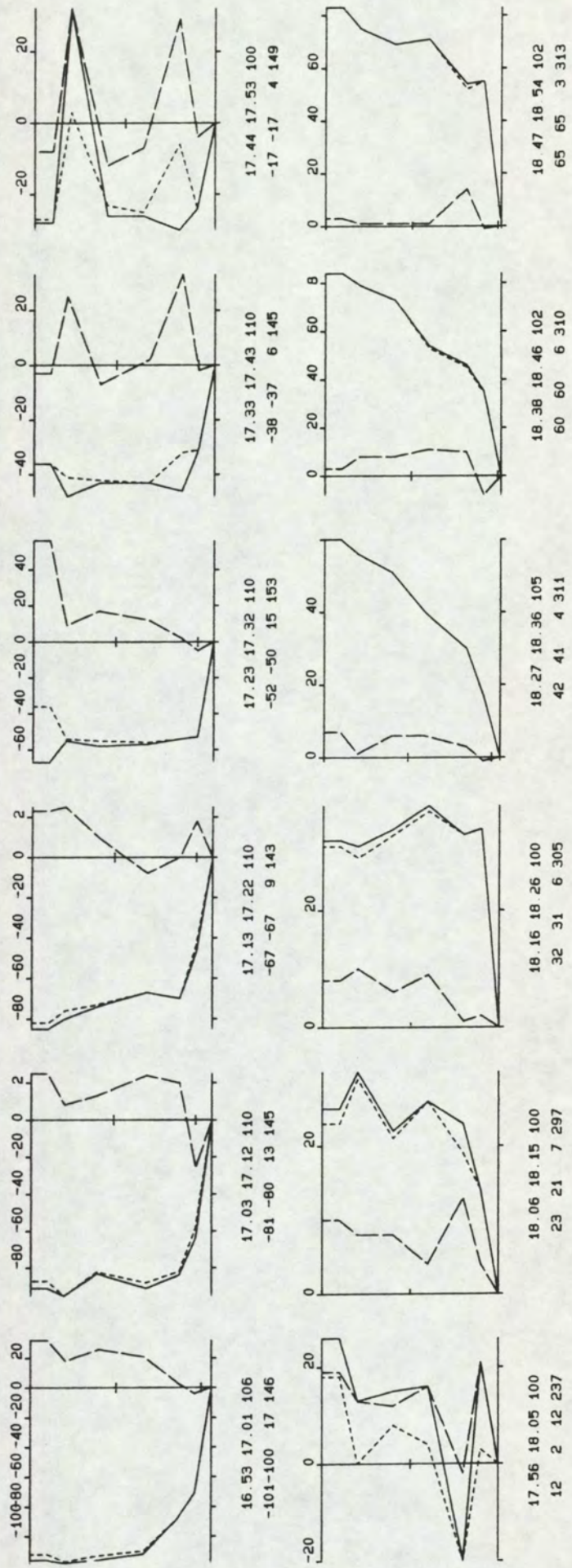
TOELICHTING OP DE VERTIKALEN

V --- VSIN --- VCOS  
14.01 14.15 295 : BEGINTYD EINDTYD BOEDHOEPTIE  
100 10 92 265 : V VSIN VCOS R (SEN)  
VERTIKALE SCHAAL : DIEPTIE IN DM TOV WATEROPP.  
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

STROOMMETING : REF.MP SCHAAR VAN HAARDE  
RAAI : 04 DEELRAAI : NVT PUNT : 3 LOKATIE : SIE1(-102)  
X : 61832.00 Y : 381082.00  
DATUM : 880915 CODE: S0102



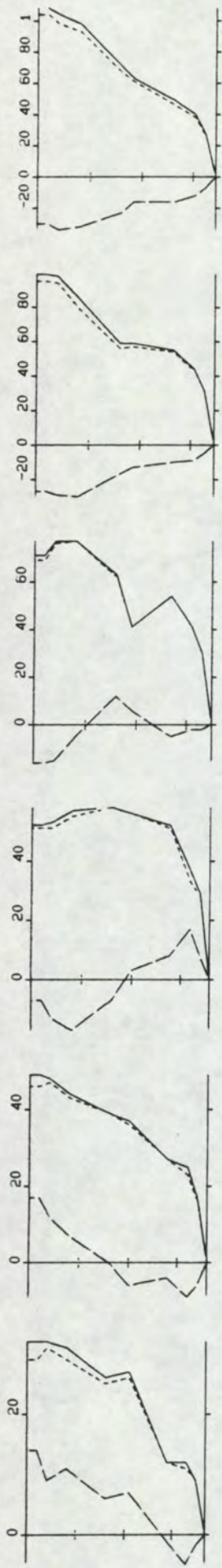


TOELICHTING OP DE VERTIKALEN

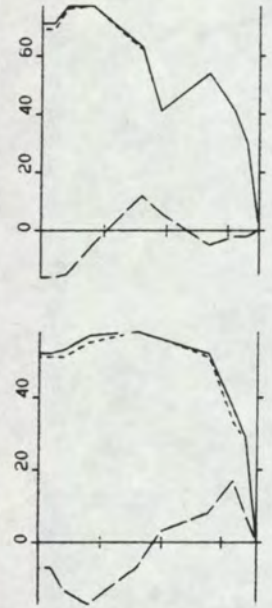
V ----- VSIN ----- VCOS  
14.01 14.15 295 : BEGINTIJD EINDTIJD BODENDEPTE  
100 10 92 265 : V VSIN VCOS R (GEM)  
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP  
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

|                                                        |          |
|--------------------------------------------------------|----------|
| RIJKSWATERSTAAT<br>DIRECTIE ZEELAND<br>MEETDIENST      |          |
| STROOMMETING : REF. MP SCHAAR VAN WAARDE               |          |
| RAAI : 04 DEELRAAI : NVT PUNT : 3 LOKATIE : SIE1(-102) |          |
| X : 61832.00 Y : 381082.00                             |          |
| DATUM : 880915 CODE: S0102                             | A3. 0034 |

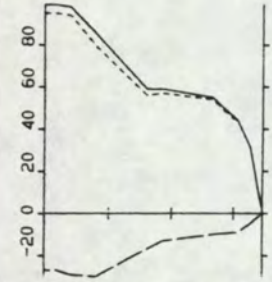




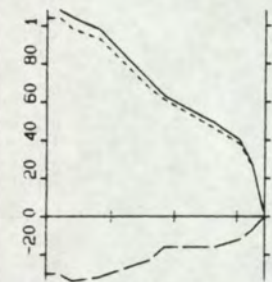
5.58 6.10 184  
22 22 5 309



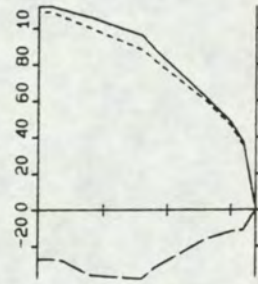
6.14 6.26 180  
35 35 1 322



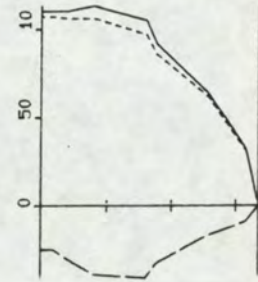
6.58 7.09 173  
65 62 -17 339



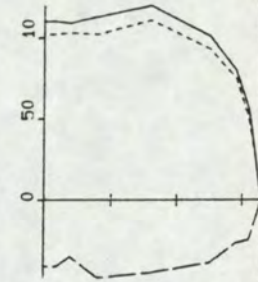
7.12 7.23 172  
69 66 -21 341



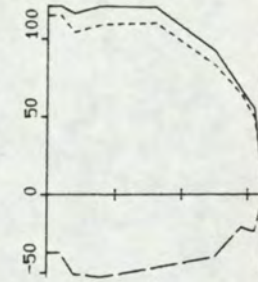
7.26 7.38 170  
83 78 -26 341



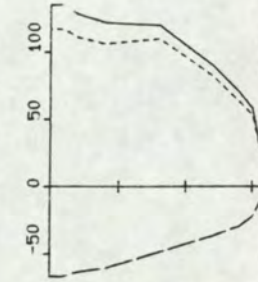
7.41 7.53 168  
85 81 -27 342



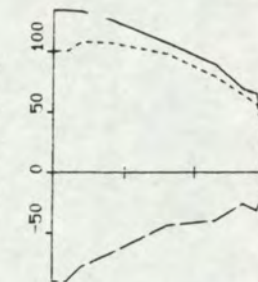
8.07 8.15 165  
102 94 -39 345



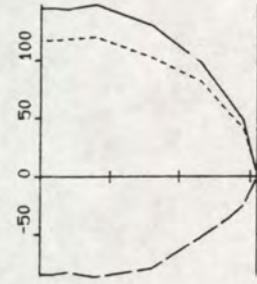
8.17 8.27 163  
103 94 -41 347



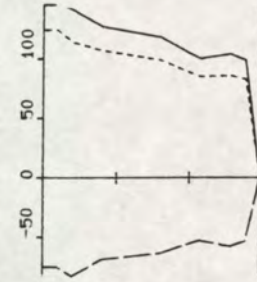
8.28 8.38 162  
104 93 -47 350



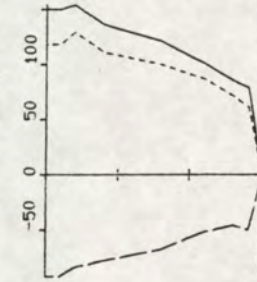
8.40 8.52 155  
102 88 -52 353



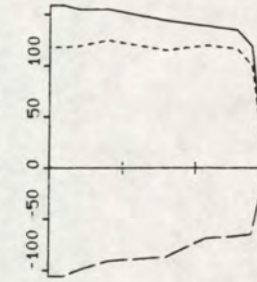
8.57 9.11 155  
115 93 -67 359



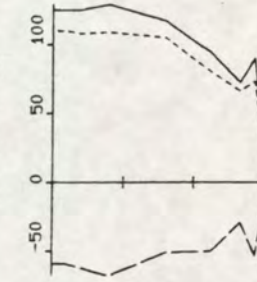
9.12 9.24 147  
115 97 -63 356



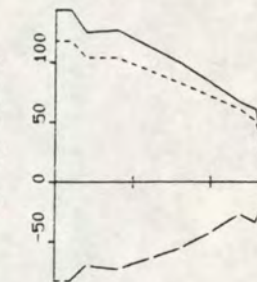
9.25 9.37 150  
116 96 -66 357



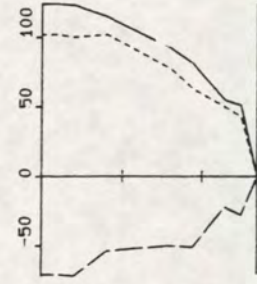
9.39 9.49 147  
140 114 -82 359



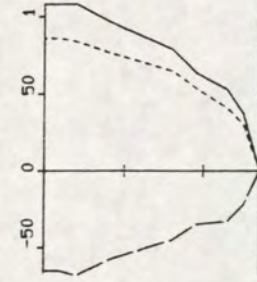
9.50 10.02 152  
107 93 -52 352



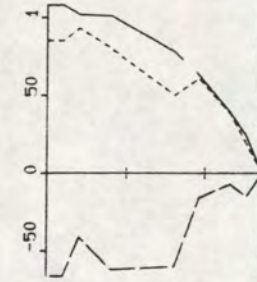
10.22 10.32 138  
101 85 -56 356



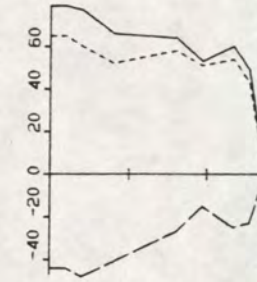
10.34 10.44 134  
92 78 -49 355



10.46 10.56 135  
78 63 -47 0



10.59 11.09 136  
74 61 -42 357



11.12 11.22 137  
62 53 -31 353

TOELICHTING OP DE VERTIKALEN

V --- VSTN --- VCO5

14.01 14.15 295 : BEGINTYD EINDTYD BODEMDIPTIE

100 10 92 265 : V VSTN VCO5 R (GEW)

VERTIKALE SCHAAAL : DIEPTIE IN DM TOV WATEROPP

HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

STROOMMETING : REF MP ZUIDERGAAT

RAAI : 5 DEELRAAI

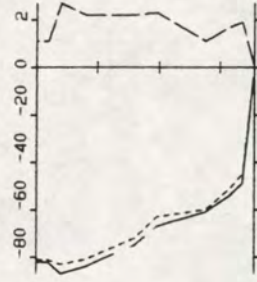
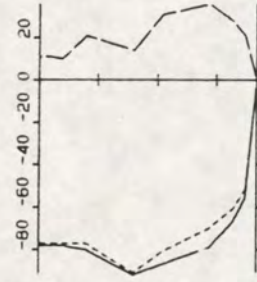
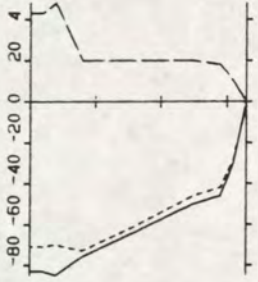
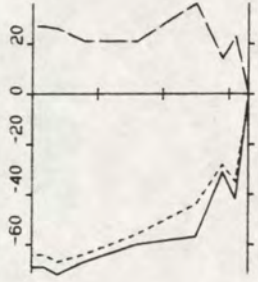
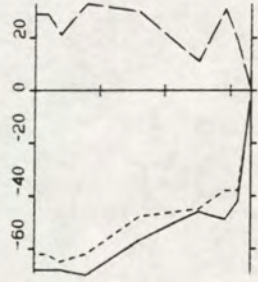
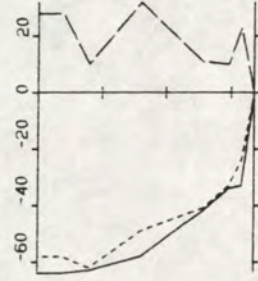
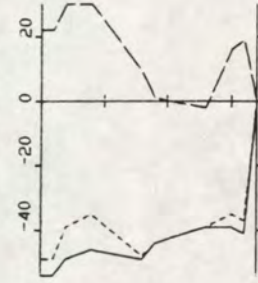
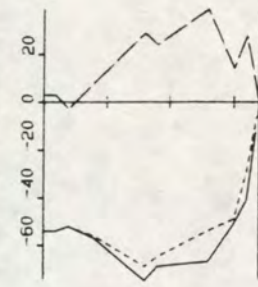
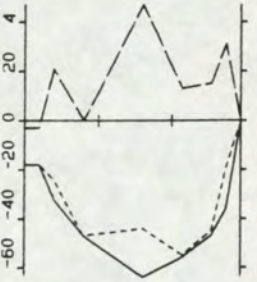
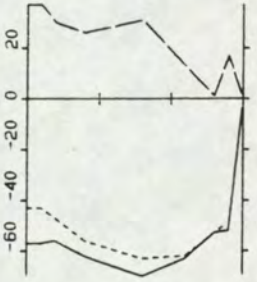
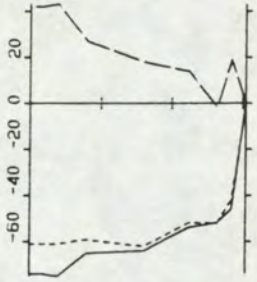
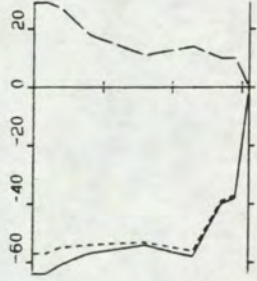
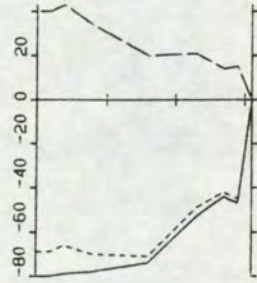
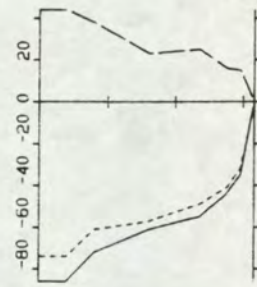
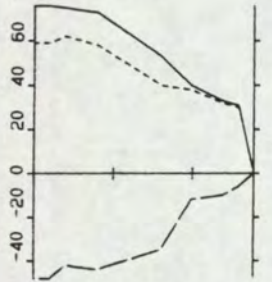
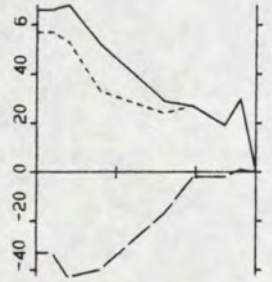
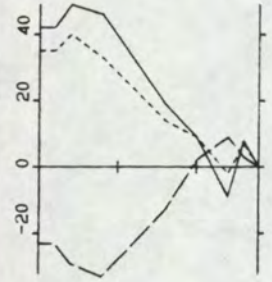
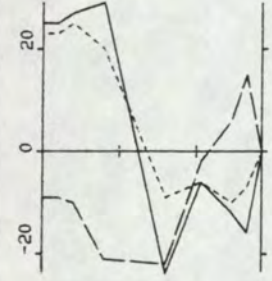
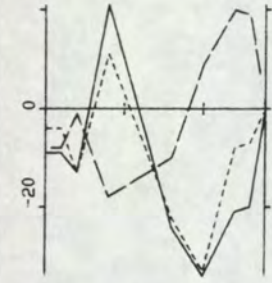
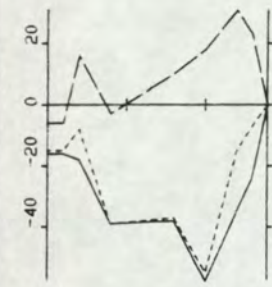
X : 60852.00 Y : 380276.00

DATUM : 880915 CODE : 50102

6 LOKATIE : H0U1 (-95)

A3. 0035





TOELICHTING OP DE VERTIKALEN

V ——— VSIN ——— VCOS  
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTIE  
100 10 92 265 : V VSIN VCOS R (GEN)

VERTIKALE SCHAAAL : DIEPTIE IN DM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

STROOMMETTING REF MP ZUIDERGAAT

RAAI : 5 DEELRAAI PUNT

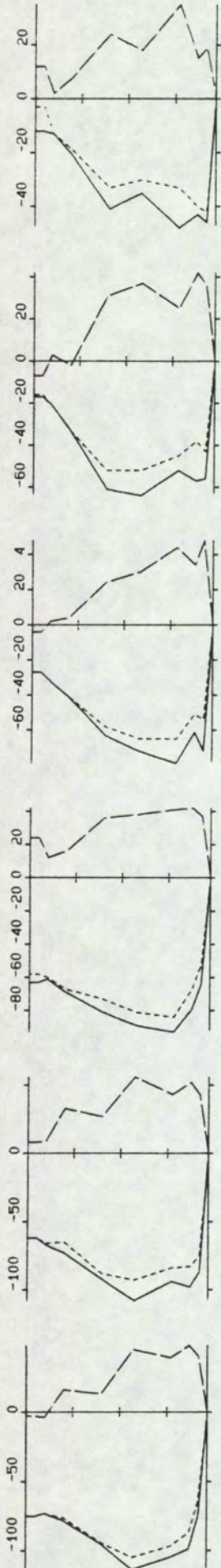
X : 60852.00 Y : 380276.00

DATUM : 880915 CODE : S0102

6 LOKATIE H001 (-95)

A3. 0036





16.26 16.37 194  
-90 -86 25 159

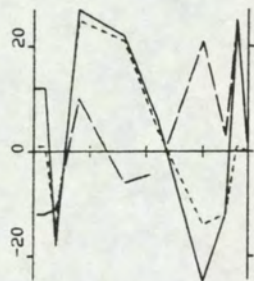
16.40 16.53 195  
-85 -78 35 167

16.56 17.09 196  
-76 -70 31 167

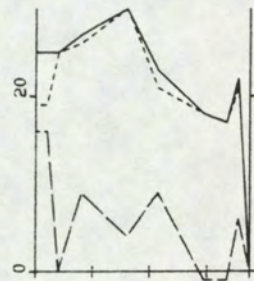
17.11 17.24 197  
-56 -51 23 167

17.27 17.38 197  
-46 -40 22 171

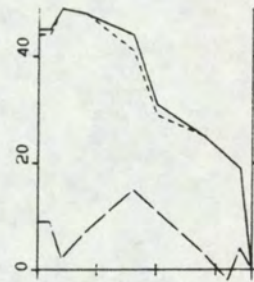
17.41 17.53 194  
-32 -27 18 177



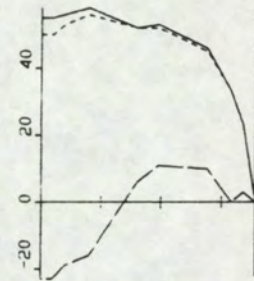
17.58 18.12 190  
5 4 3 290



18.15 18.29 187  
23 22 5 310



18.32 18.43 180  
35 34 7 312



18.45 18.55 178  
47 47 -2 325

### TOELICHTING OP DE VERTIKALEN

V ----- VSIN ----- VCOS  
14.01 14.15 295 : BEGINIJD EINDIJD BODEMDIPTIE  
100 10 92 265 : V VSIN VCOS R (GEM)  
VERTIKALE SCHAAAL : DIEPTIE IN DM TOV WATEROPP.  
HORIZONTALE SCHAAAL : SNEKHEDEN IN CM/S

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

STROOMMETING REF. MP ZUIDERGAT  
RAAI 5 DEELRAAI PUNT  
X 60852.00 Y 380276.00  
DATUM 090915 CODE S0102

6 LOKATIE H001 (-95)

A3. 0037



# rijkswaterstaat

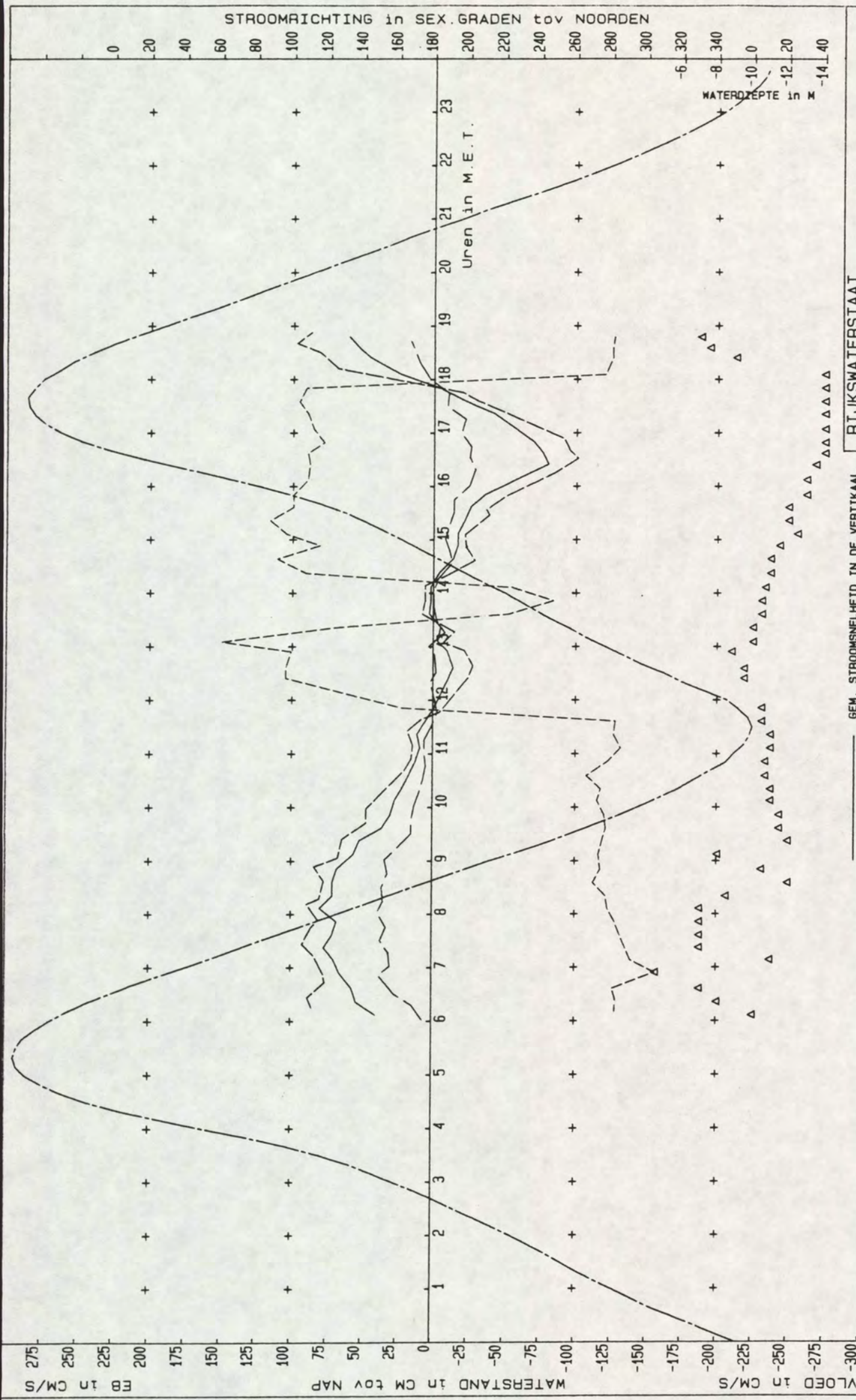
behoort bij: notitie ZLMD

nr. 88.N.056

bladnr.: bijlage 9

**Bijlage 9 : Stroomsnelheids en -richting grafieken**





RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

STROOMMETING : DEB. METING ZIMMERANGEUL  
RAAI : 1 DEELRAAI : PUNT : 1 LOKATIE : PLU1 (-107)  
X : 68119.00 Y : 379174.00  
DATUM : 880915 CODE: 50102

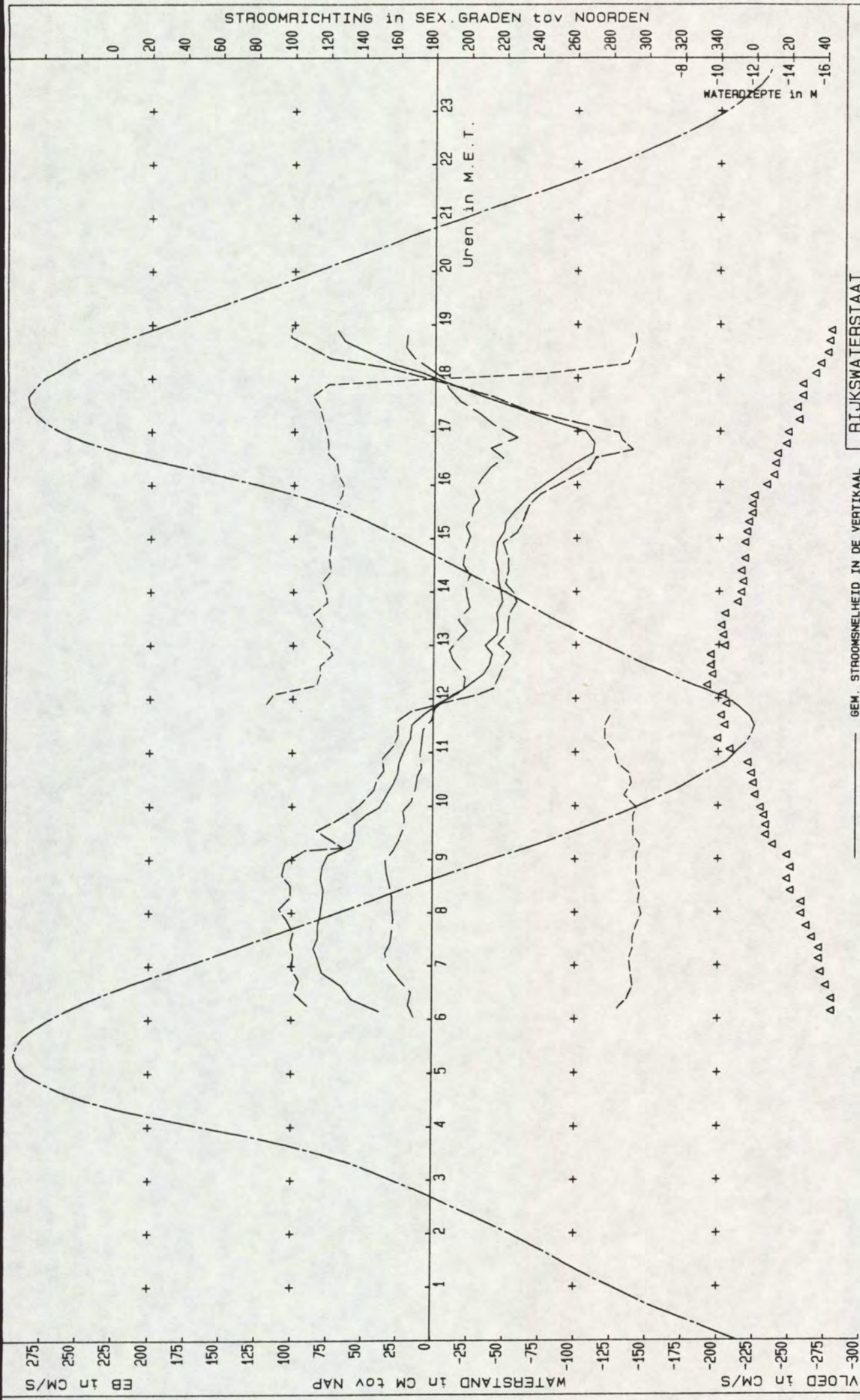
GEM. STROOMSNELHEID IN DE VERTIKAAL  
STROOMSNELHEID OP 0.5 M + 800  
MAX. STROOMSNELHEID  
GEM. STROOMRICHTING IN DE VERTIKAAL  
WATERDIEPTEN IN M

WATERSTAND LOKATIE: BAAL

VOOR SITUATIE MEETPUNT ZIE TEK: A3

A3 0001





RIJKSWATERSTAAT  
 DIRECTIE ZEELAND  
 MEETDIENST

STROOMMETING : DEB. METING ZIMMERHANGEUL  
 RAAT : 1 DEELRAAT : PUNT : 2 LOKATIE : L001 (-104)  
 X : 68074.00 Y : 379076.00  
 DATUM : 880915 CODE : S0102

GEM. STROOMSNELHEID IN DE VERTIKAAL  
 STROOMSNELHEID OP 0.5 M + 800  
 MAX. STROOMSNELHEID  
 GEM. STROOMRICHTING IN DE VERTIKAAL  
 A A A A A WATERDIEPTE IN M

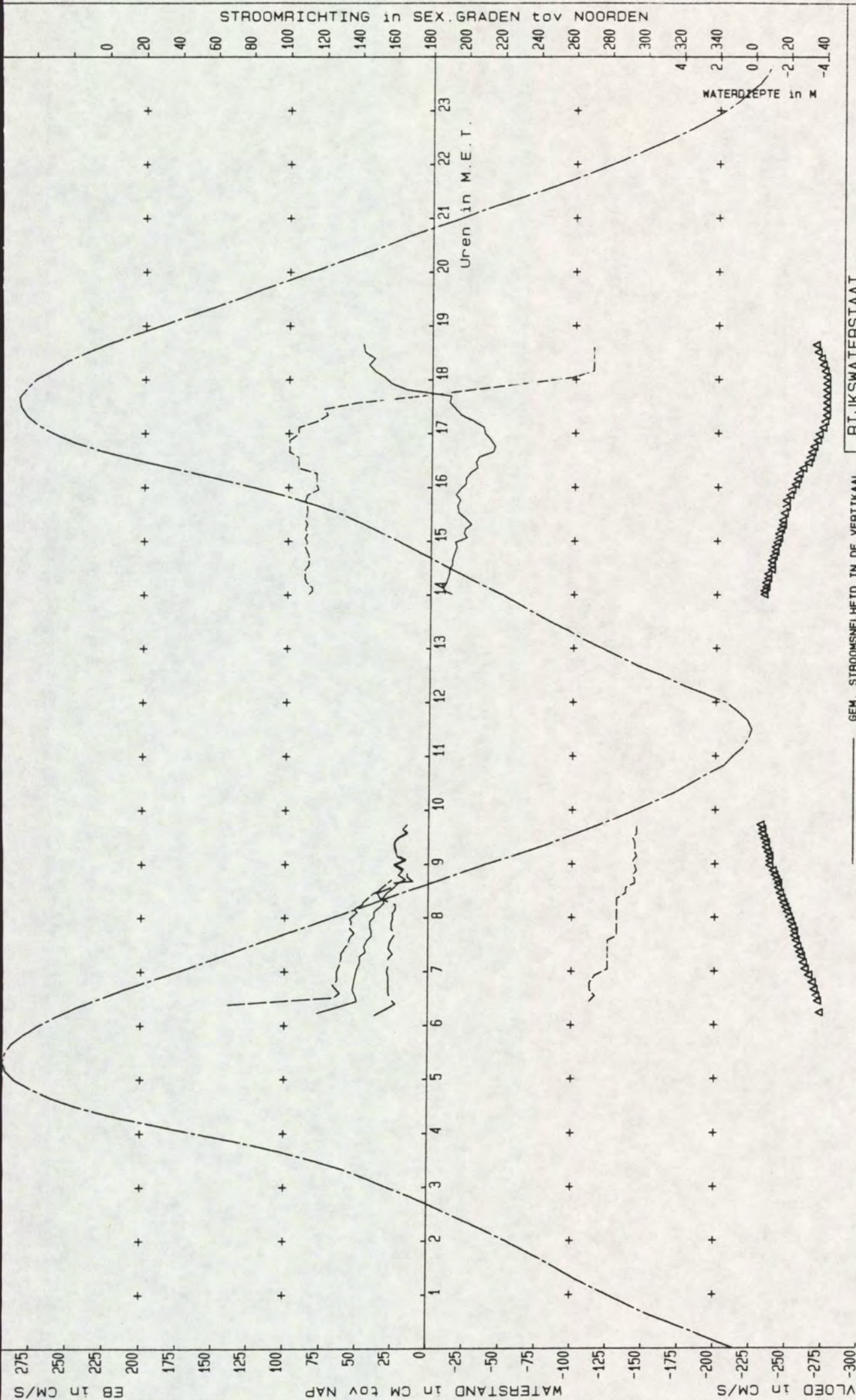
WATERSTAND LOKATIE: BAAL

VOOR SITUATIE MEETPUNT ZIE TEK: A3









GEM. STROOMSNELHEID IN DE VERTIKAAL  
 STROOMSNELHEID OP 0.5 M + 800  
 MAX. STROOMSNELHEID  
 GEM. STROOMRICHTING IN DE VERTIKAAL  
 Δ Δ Δ Δ Δ WATERDIEPTE IN M

WATERSTAND LOKATIE: BAAL

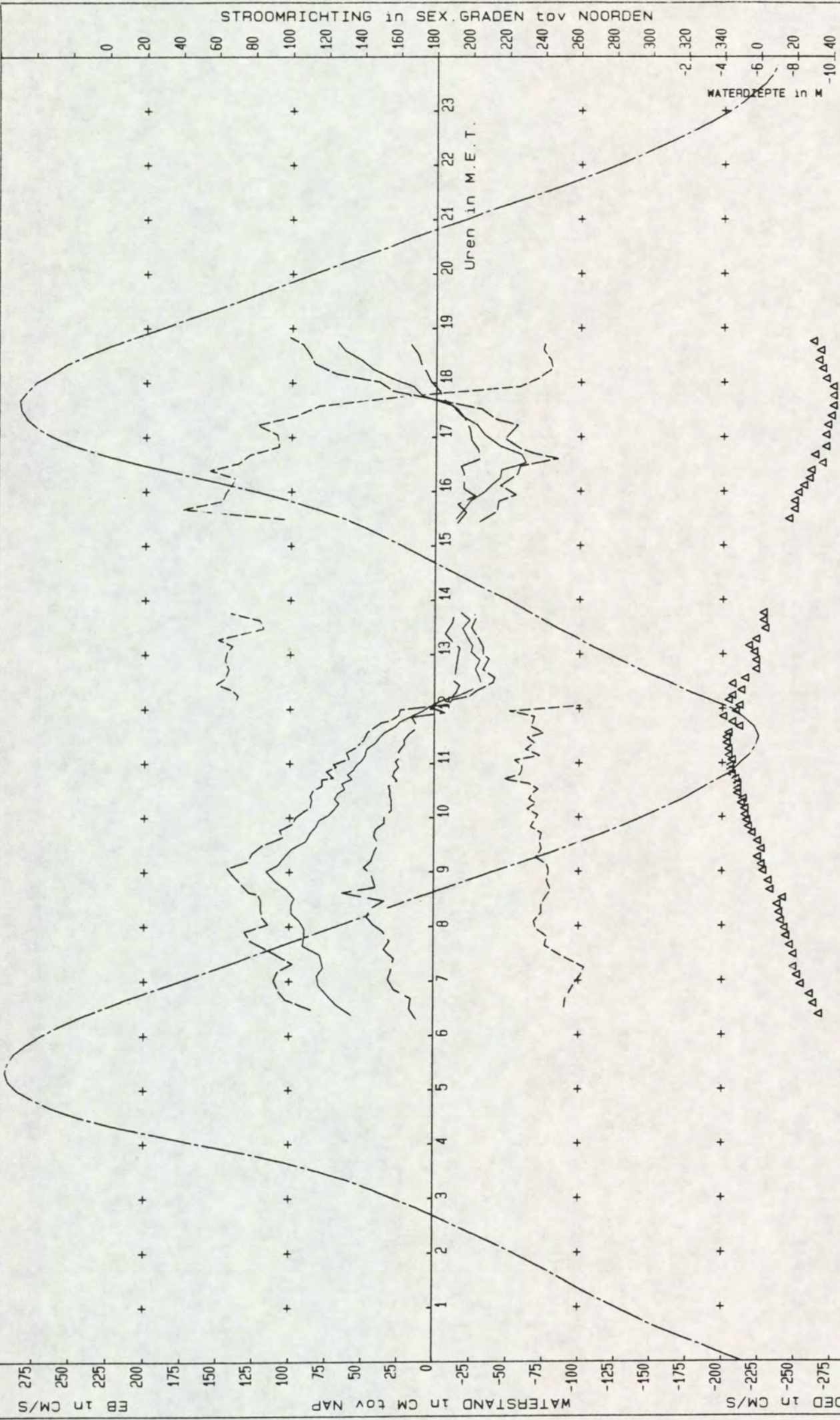
RIJKSWATERSTAAT  
 DIRECTIE ZEELAND  
 MEETDIENST

STROOMMETING : DEB. METING ZIMMERMANGEUL  
 RAAI : 1 DEELRAAI : PUNT : 4 LOKATIE : SRV1 (-457)  
 X : 67911.00 Y : 378111.00  
 DATUM : 880915 CODE : S0102

VOOR SITUATIE MEETPUNT ZIE TEK. A3

A3 0004

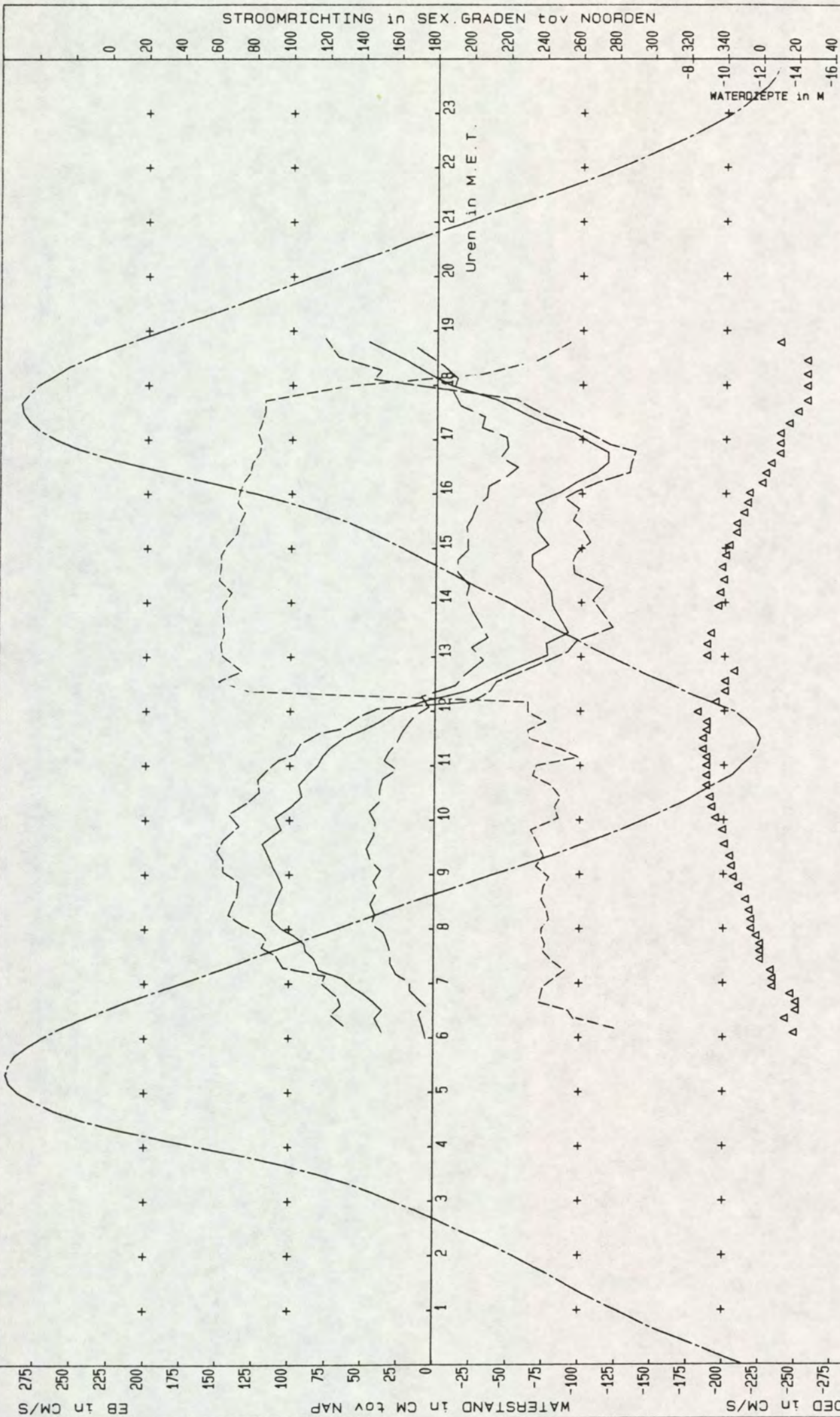




RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

STROOMMETING : DEB. METING OVERL. V. VALK.  
RAAI : 2 DEELRAAI : PUNT : 5 LOKATIE : 4661 (-101)  
X : 67908.00 Y : 377386.00  
DATUM : 880915 CODE : S0102





GEM. STROOMSNELHEID IN DE VERTIKAAL  
STROOMSNELHEID OP 0.5 M + 800  
MAX. STROOMSNELHEID  
GEM. STROOMRICHTING IN DE VERTIKAAL  
WATERDIEPTE IN M

WATERSTAND LOKATIE: BAAL

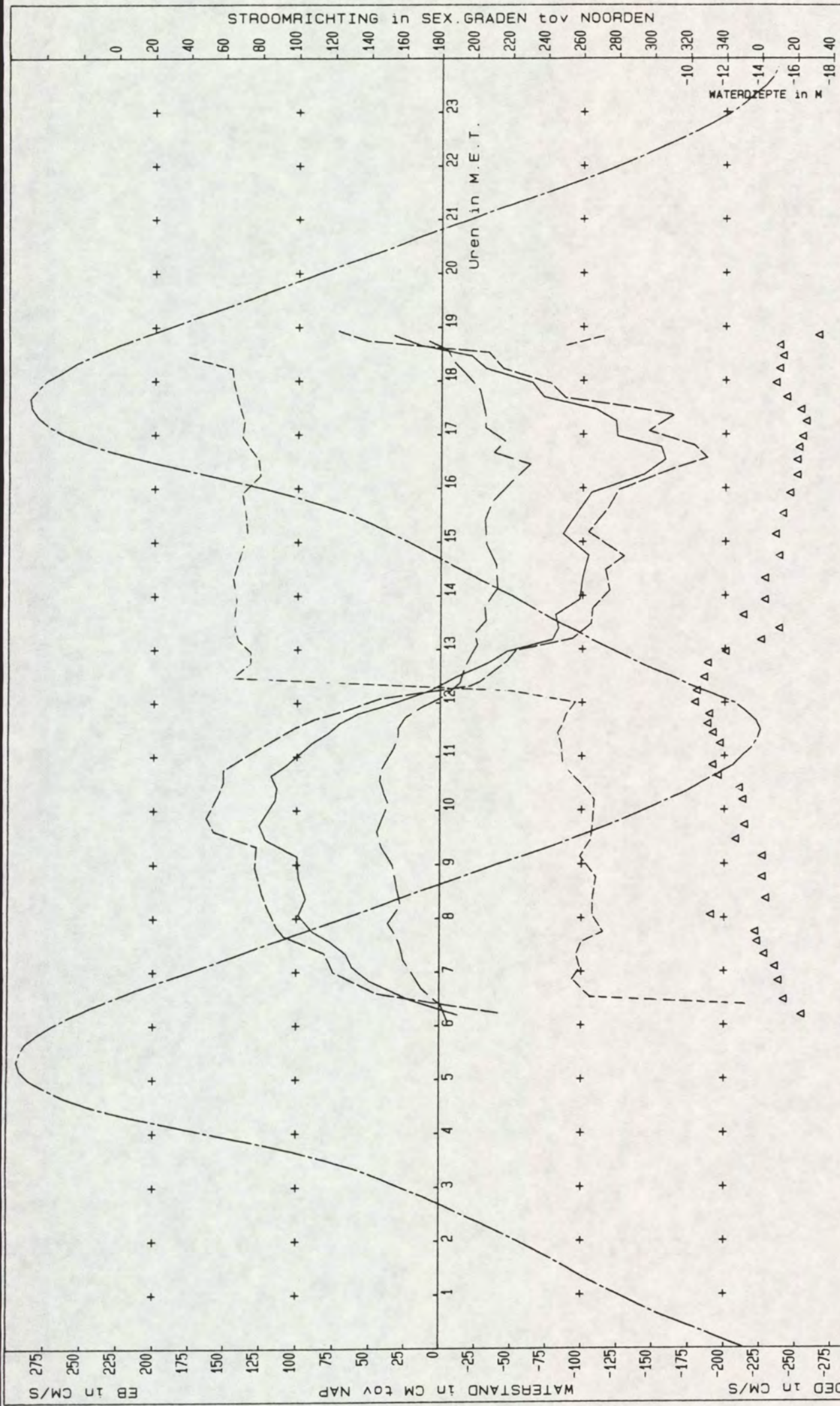
RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

STROOMMETING : DEB. METING OVERL. V. VALK.  
RAAI : 2 DEELRAAT : PUNT : 6 LOKATIE : SWA1 (-111)  
X : 68025.00 Y : 376951.00  
DATUM : 880915 CODE: 50102

VOOR SITUATIE MEETPUNT ZIE TEK: A3

A3 0006

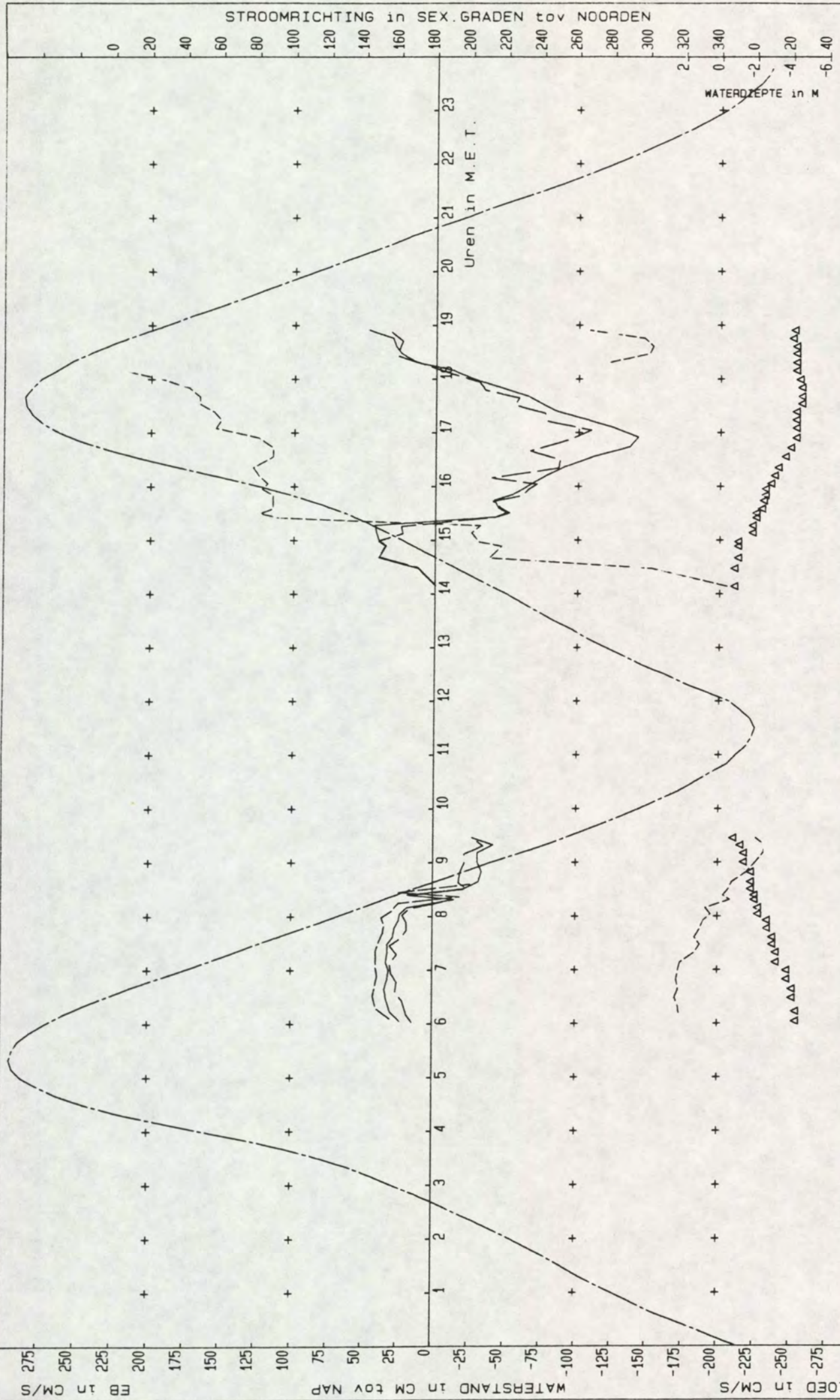




|                                                                                                                                                               |  |                                                                                                                                                        |  |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| RIJKSWATERSTAAT<br>DIRECTIE ZEELAND<br>MEETDIENST                                                                                                             |  | GEM. STROOMSNELHEID IN DE VERTIKAAL<br>STROOMSNELHEID OP 0.5 M + BOD<br>MAX. STROOMSNELHEID<br>GEM. STROOMRICHTING IN DE VERTIKAAL<br>WATERDIEPTE IN M |  |
| STROOMMETTING : DEB. METING OVERL. V. VALK.<br>RAAI : 2 DEELRAAI : PUNT : 7 LOKATIE : MIJ1 (-110)<br>X : 68176.00 Y : 376516.00<br>DATUM : 880915 CODE: 50102 |  | A3 0007                                                                                                                                                |  |

VOOR SITUATIE MEETPUNT ZIE TEK: A3





GEM. STROOMSNELHEID IN DE VERTIKAAL  
STROOMSNELHEID OP 0.5 M + 800  
MAX. STROOMSNELHEID  
GEM. STROOMRICHTING IN DE VERTIKAAL  
WATERDIEPTEN IN M

WATERSTAND LOKATIE: BAAL

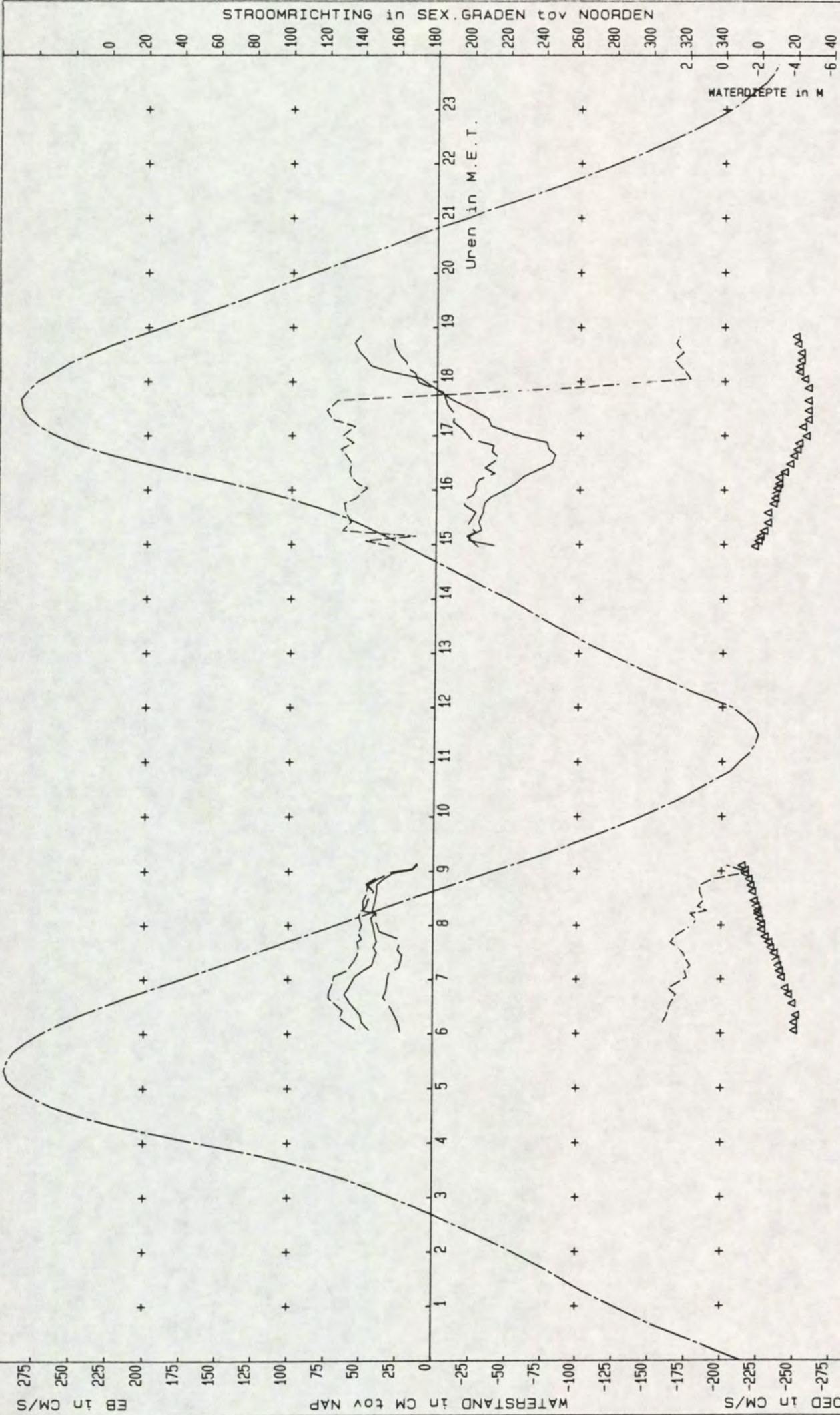
RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

STROOMMETING : DEB. METING OVERL. V. VALK.  
RAAI : 2 DEELRAAI : PUNT : 8 LOKATIE : SVE1 (-148)  
X : 68225.00 Y : 376236.00  
DATUM : 880915 CODE: 50102

VOOR SITUATIE MEETPUNT ZIE TEK. A3

A3 0008

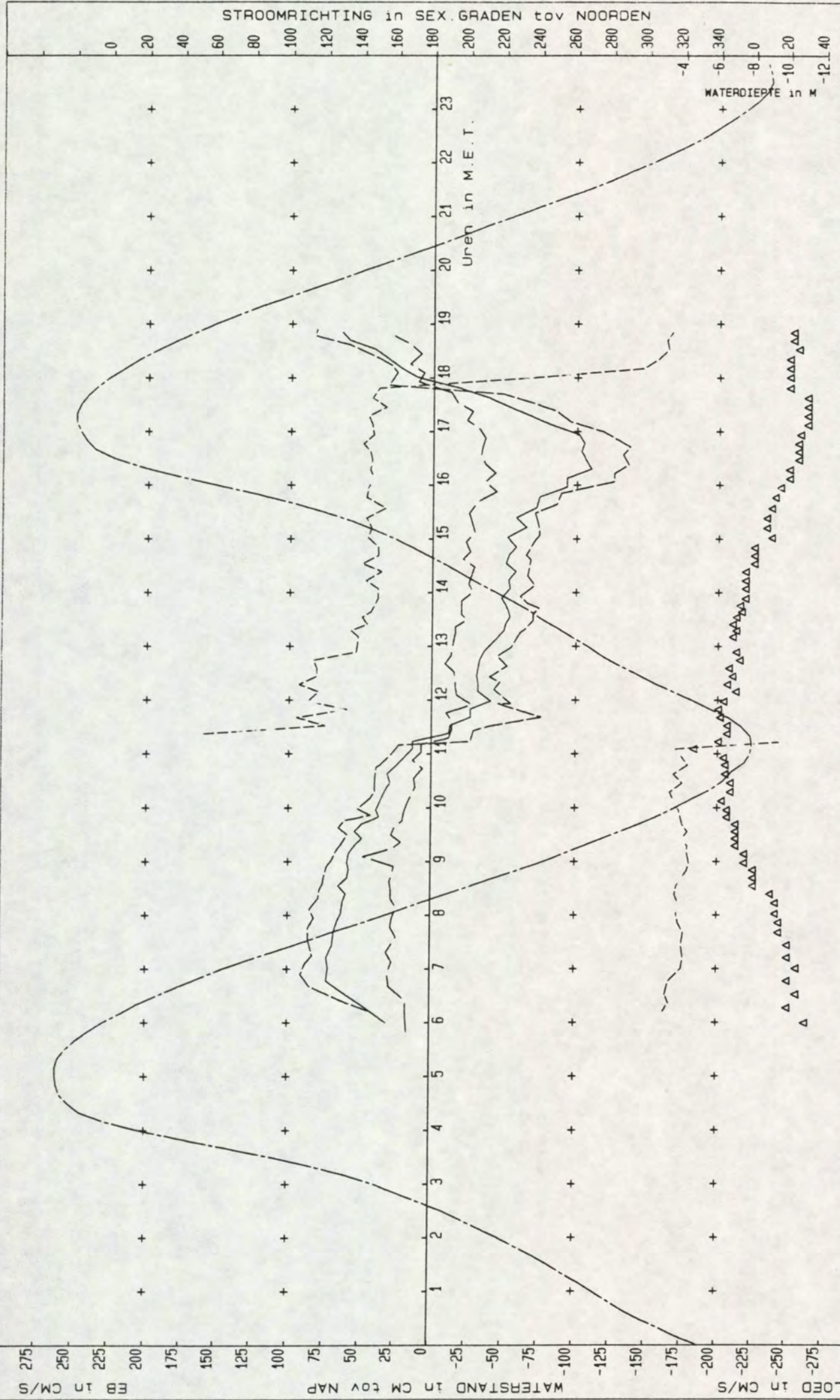




RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

STROOMMETING : DEB. METING SPEELMANS GAT  
RAAI : 3 DEELRAAI : PUNT : 9 LOKATIE : SCH1 (-129)  
X : 66593.00 Y : 374556.00  
DATUM : 880915 CODE: 50102





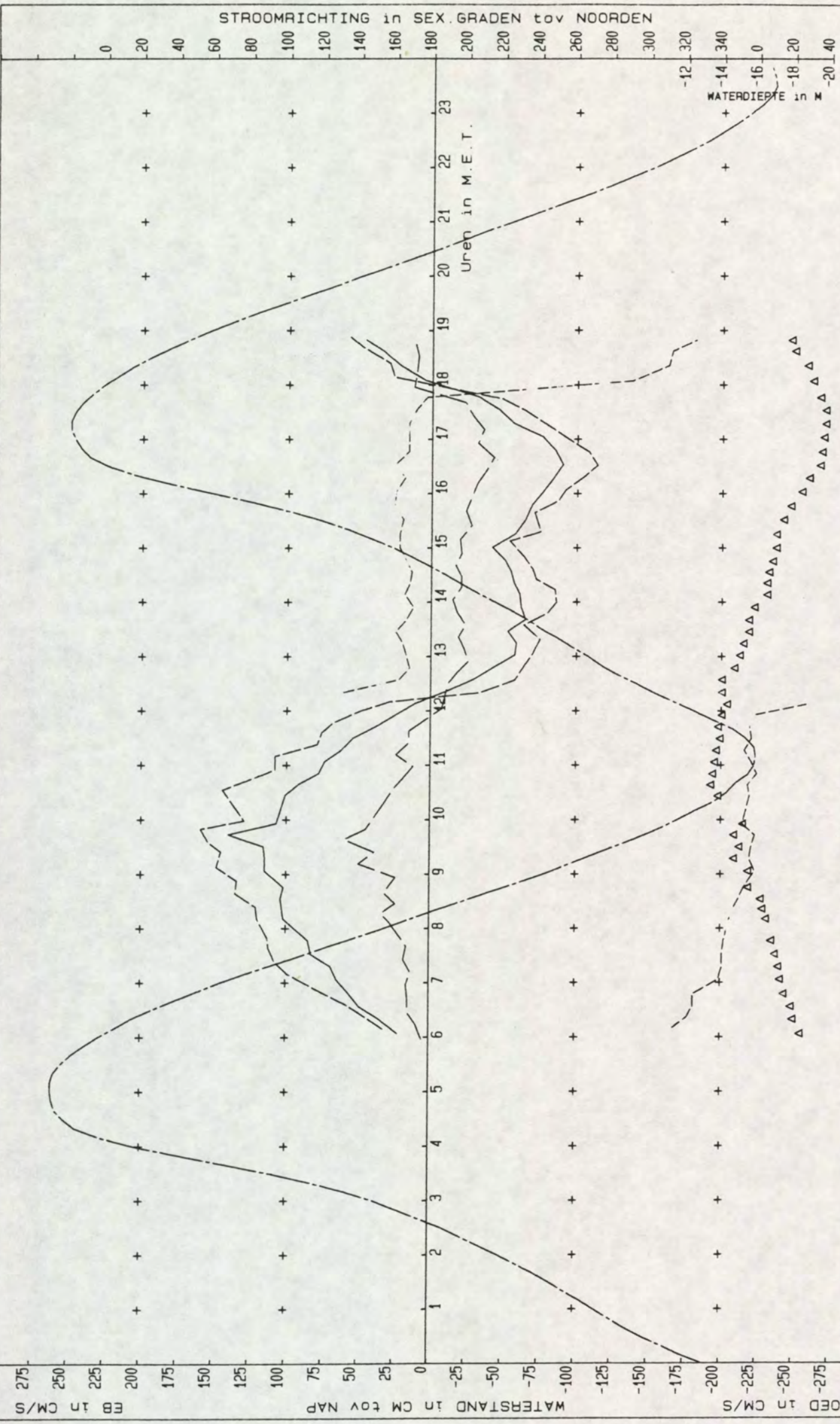
|                                                                                                                                                        |                                                                                                                                     |
|--------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|
| RIJKSWATERSTAAT<br>DIRECTIE ZEELAND<br>MEETDIENST                                                                                                      |                                                                                                                                     |
| GEM. STROOMSNELHEID IN DE VERTIKAAL<br>STROOMSNELHEID OP 0.5 M + BOD<br>MAX. STROOMSNELHEID<br>GEM. STROOMRICHTING IN DE VERTIKAAL<br>WATERDIEPTE IN M | STROOMMETTING<br>PUNT : 3 LOKATIE : SIE1 (-102)<br>RAAI : 4 DEELRAAI :<br>X : 61832.00 Y : 381082.00<br>DATUM : 880915 CODE : S0102 |

WATERSTAND LOKATIE. HANS

VOOR SITUATIE MEETPUNT ZIE TEK. A3

A3 0010





RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

STROOMMETING : REF. MP ZUIDERGAT  
RAAI : 5 DEELRAAI : PUNT : 6 LOKATIE : HOU1 (-95)  
X : 60852.00 Y : 380276.00  
DATUM : 880915 CODE : S0102

A3 0011

GEM. STROOMSNELHEID IN DE VERTIKAAL  
STROOMSNELHEID OP 0.5 M + BOD  
MAX. STROOMSNELHEID  
GEM. STROOMRICHTING IN DE VERTIKAAL  
WATERDIEPTEN IN M

WATERSTAND LOKATIE: HANS



**Bijlage 10 : Tabel snelheid/richting per half-maanuur**



FILENAAM : MAN500.DAT  
DATUM UITPRINT : 881007

BEGIN DATUM : 880915  
EIND DATUM : 880915

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Waterstands  
Stations

| VLGNR | STATIONS | SOORT<br>FASE |
|-------|----------|---------------|
| 1     | 116 BAAL | WT02          |

\*\*\*\*\*

Snelheids  
Stations

| VLGNR | STATIONS  | WEL/GEEN<br>RICHTING | AFSTAND<br>0-PUNT | RAATNR./<br>MEETPNT | X-COORD  | Y-COORD   | SOORT<br>FASE |
|-------|-----------|----------------------|-------------------|---------------------|----------|-----------|---------------|
| 1     | -107 PLUI | 1                    | 192               | 1- 1                | 68119.00 | 379174.00 | SG02          |
| 2     | -104 LOD1 | 1                    | 298               | 1- 2                | 68074.00 | 379076.00 | SG02          |
| 3     | -121 WG41 | 1                    | 504               | 1- 3                | 68038.00 | 378873.00 | SG02          |
| 4     | -457 SRV1 | 1                    | 1276              | 1- 4                | 67911.00 | 378111.00 | SG02          |

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Getijverschil  
Stations

| VLGNR | STATIONS | SOORT<br>FASE |
|-------|----------|---------------|
| 1     | 120 HANS | HW02          |

\*\*\*\*\*

Debieten  
Stations

| VLGNR | STATIONS  | RAATNR<br>(Debietnr) | SOORT<br>FASE |
|-------|-----------|----------------------|---------------|
| 1     | -460 ZIMM | 1                    | Q302          |







BEGIN DATUM : 880915  
EIND DATUM : 880915

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Waterstands

| STATIONS | SOORT         |
|----------|---------------|
| VLGNR    | FASE          |
| =====    | =====         |
| 1        | 116 BAAL W102 |

\*\*\*\*\*

Snelheids  
Stations

| STATIONS | WEL/GEEN  | AFSTAND | RAAI NR./ | X-COORD  | Y-COORD   | SOORT |
|----------|-----------|---------|-----------|----------|-----------|-------|
| VLGNR    | RICHTING  | 0-PUNT  | MEETPNT   | =====    | =====     | FASE  |
| =====    | =====     | =====   | =====     | =====    | =====     | ===== |
| 1        | -101 AGG1 | 299     | 2- 5      | 67908.00 | 377386.00 | SG02  |
| 2        | -111 SWA1 | 750     | 2- 6      | 68025.00 | 376951.00 | SG02  |
| 3        | -110 W1J1 | 1209    | 2- 7      | 68176.00 | 376516.00 | SG02  |
| 4        | -148 SVE1 | 1492    | 2- 8      | 68225.00 | 376236.00 | SG02  |

\*\*\*\*\*

Cetijverschil  
Stations

| STATIONS | SOORT         |
|----------|---------------|
| VLGNR    | FASE          |
| =====    | =====         |
| 1        | 120 HANS HW02 |

\*\*\*\*\*

Debieten  
Stations

| STATIONS | RAAI NR    | SOORT  |
|----------|------------|--------|
| VLGNR    | (Debietnr) | FASE   |
| =====    | =====      | =====  |
| 1        | -459 VALK  | 2 0302 |

\*\*\*\*\*



DATUM

BR09715

| STATION                                                | NR REC | MU   | TLJD MET | WS CH | V CM/S | R GR | V CM/S | R GR | V CM/S | R GR | V CM/S | R GR | TV CM       | AFV M3/S    |
|--------------------------------------------------------|--------|------|----------|-------|--------|------|--------|------|--------|------|--------|------|-------------|-------------|
| BAAL -101 AGG1 -111 SWA1 -110 WIJ1 -148 SVE1 HANS VALK | 14     | 7.5  | .26      | -174  | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 4979999999. | 4979999999. |
|                                                        | 15     | 8.0  | .57      | -130  | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 4979999999. | 4979999999. |
|                                                        | 16     | 8.5  | 1.28     | -92   | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 4979999999. | 4979999999. |
|                                                        | 17     | 9.0  | 1.59     | -56   | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 4979999999. | 4979999999. |
|                                                        | 18     | 9.5  | 2.30     | -15   | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 4979999999. | 4979999999. |
|                                                        | 19     | 10.0 | 3.01     | 30    | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 4979999999. | 4979999999. |
|                                                        | 20     | 10.5 | 3.32     | 85    | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 4979999999. | 4979999999. |
|                                                        | 21     | 11.0 | 4.03     | 171   | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 4979999999. | 4979999999. |
|                                                        | 22     | 11.5 | 4.34     | 251   | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 4979999999. | 4979999999. |
|                                                        | 23     | 0.0  | 5.05     | 289   | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 4979999999. | 4979999999. |
|                                                        | 24     | .5   | 5.35     | 290   | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 4979999999. | 4979999999. |
|                                                        | 25     | 1.0  | 6.06     | 263   | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 4979999999. | 4979999999. |
|                                                        | 26     | 1.5  | 6.36     | 218   | 68     | 253  | 40     | 244  | 32     | 262  | 34     | 317  | 486 7402.   | 486 7402.   |
|                                                        | 27     | 2.0  | 7.07     | 162   | 80     | 261  | 67     | 247  | 62     | 258  | 32     | 319  | 486 11220.  | 486 11220.  |
|                                                        | 28     | 2.5  | 7.37     | 109   | 88     | 243  | 88     | 242  | 81     | 265  | 29     | 329  | 486 13320.  | 486 13320.  |
|                                                        | 29     | 3.0  | 8.08     | 54    | 95     | 237  | 111    | 242  | 98     | 266  | 19     | 333  | 486 15292.  | 486 15292.  |
|                                                        | 30     | 3.5  | 8.38     | 0     | 101    | 243  | 107    | 240  | 97     | 268  | -30    | 357  | 486 14458.  | 486 14458.  |
|                                                        | 31     | 4.0  | 9.08     | -56   | 109    | 241  | 111    | 237  | 100    | 260  | -31    | 4    | 486 14392.  | 486 14392.  |
|                                                        | 32     | 4.5  | 9.39     | -111  | 88     | 239  | 115    | 236  | 126    | 266  | 9999   | 9999 | 486 14800.  | 486 14800.  |
|                                                        | 33     | 5.0  | 10.09    | -157  | 71     | 232  | 105    | 247  | 116    | 267  | 9999   | 9999 | 486 12849.  | 486 12849.  |
|                                                        | 34     | 5.5  | 10.40    | -194  | 61     | 226  | 94     | 243  | 118    | 255  | 9999   | 9999 | 486 11920.  | 486 11920.  |
|                                                        | 35     | 6.0  | 11.10    | -219  | 48     | 237  | 78     | 259  | 94     | 248  | 9999   | 9999 | 486 9490.   | 486 9490.   |
|                                                        | 36     | 6.5  | 11.40    | -222  | 32     | 234  | 49     | 231  | 68     | 250  | 9999   | 9999 | 474 6250.   | 474 6250.   |
|                                                        | 37     | 7.0  | 12.11    | -189  | -8     | 70   | 7      | 249  | 12     | 224  | 9999   | 9999 | 474 771.    | 474 771.    |
|                                                        | 38     | 7.5  | 12.41    | -145  | -29    | 65   | -46    | 67   | -28    | 71   | 9999   | 9999 | 474 -4556.  | 474 -4556.  |
|                                                        | 39     | 8.0  | 13.12    | -105  | -25    | 68   | -77    | 61   | -78    | 68   | 9999   | 9999 | 474 -9114.  | 474 -9114.  |
|                                                        | 40     | 8.5  | 13.42    | -70   | 9999   | 9999 | -89    | 63   | -83    | 65   | 9999   | 9999 | 474-10576.  | 474-10576.  |
|                                                        | 41     | 9.0  | 14.12    | -35   | 9999   | 9999 | -79    | 65   | -100   | 65   | 1      | 306  | 474-11226.  | 474-11226.  |
|                                                        | 42     | 9.5  | 14.43    | 3     | 9999   | 9999 | -66    | 61   | -104   | 68   | 38     | 217  | 474-10665.  | 474-10665.  |
|                                                        | 43     | 10.0 | 15.13    | 40    | 9999   | 9999 | -74    | 68   | -87    | 72   | 36     | 227  | 474-10680.  | 474-10680.  |
|                                                        | 44     | 10.5 | 15.44    | 89    | -22    | 52   | -70    | 72   | -100   | 70   | -45    | 88   | 474-11806.  | 474-11806.  |
|                                                        | 45     | 11.0 | 16.14    | 161   | -42    | 65   | -98    | 74   | -141   | 78   | -79    | 80   | 474-18086.  | 474-18086.  |
|                                                        | 46     | 11.5 | 16.45    | 238   | -52    | 85   | -117   | 81   | -153   | 74   | -135   | 86   | 474-22350.  | 474-22350.  |
|                                                        | 47     | 0.0  | 17.15    | 278   | -26    | 90   | -81    | 82   | -121   | 70   | -105   | 57   | 474-16735.  | 474-16735.  |
|                                                        | 48     | .5   | 17.46    | 283   | 7      | 176  | -36    | 95   | -71    | 65   | -54    | 44   | 486 -7994.  | 486 -7994.  |
|                                                        | 49     | 1.0  | 18.17    | 257   | 45     | 243  | 10     | 207  | -31    | 55   | 8      | 305  | 486 215.    | 486 215.    |
|                                                        | 50     | 1.5  | 18.48    | 211   | 9999   | 9999 | 9999   | 9999 | 9999   | 267  | 9999   | 286  | 4869999999. | 4869999999. |
|                                                        | 51     | 2.0  | 19.19    | 156   | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 4869999999. | 4869999999. |
|                                                        | 52     | 2.5  | 19.50    | 103   | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 4869999999. | 4869999999. |
|                                                        | 53     | 3.0  | 20.21    | 49    | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 4869999999. | 4869999999. |
|                                                        | 54     | 3.5  | 20.52    | -5    | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 4869999999. | 4869999999. |
|                                                        | 55     | 4.0  | 21.23    | -61   | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 4869999999. | 4869999999. |
|                                                        | 56     | 4.5  | 21.54    | -115  | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 4869999999. | 4869999999. |
|                                                        | 57     | 5.0  | 22.25    | -161  | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 4869999999. | 4869999999. |
|                                                        | 58     | 5.5  | 22.56    | -200  | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 4869999999. | 4869999999. |
|                                                        | 59     | 6.0  | 23.28    | -226  | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 4869999999. | 4869999999. |
|                                                        | 60     | 6.5  | 23.59    | -237  | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 9999   | 9999 | 4979999999. | 4979999999. |



DAIUM UITPRINT : 881007

BEGIN DATUM : 880915  
EIND DATUM : 880915

Waterstands  
Stations

| VLGNR | STATIONS | SOORT<br>FASE |
|-------|----------|---------------|
| 1     | 116 BAAL | WT02          |

Snelheids  
Stations

| VLGNR | STATIONS  | WEL/GEEN<br>RICHTING | AFSTAND<br>0-PUNT | RAAINR./<br>MEETPNT | X-COORD  | Y-COORD   | SOORT<br>FASE |
|-------|-----------|----------------------|-------------------|---------------------|----------|-----------|---------------|
| 1     | -129 SCH1 | 1                    | 600               | 3- 9                | 66593.00 | 374556.00 | 5502          |

Getijverschil  
Stations

| VLGNR | STATIONS | SOORT<br>FASE |
|-------|----------|---------------|
| 1     | 120 HANS | HW02          |

Debieten  
Stations

| VLGNR | STATIONS  | RAAINR<br>(Deelnr) | SOORT<br>FASE |
|-------|-----------|--------------------|---------------|
| 1     | -461 SPGA | 3                  | Q302          |



CLAIM :

| STATION | BAAL  | SCH1  | HANS  | SPGA       |
|---------|-------|-------|-------|------------|
| :       | ***** | ***** | ***** | *****      |
|         | MS    | CH/S  | R     | TV         |
| NR      | TIJD  | CH/S  | GR    | CM         |
| REC     | MET   |       |       | M3/S       |
| 14      | 7.5   | .26   | 9999  | 497        |
| 15      | 8.0   | .57   | 9999  | 4979999999 |
| 16      | 8.5   | 1.28  | 9999  | 4979999999 |
| 17      | 9.0   | 1.59  | 9999  | 4979999999 |
| 18      | 9.5   | 2.30  | 9999  | 4979999999 |
| 19      | 10.0  | 3.01  | 9999  | 4979999999 |
| 20      | 10.5  | 3.32  | 9999  | 4979999999 |
| 21      | 11.0  | 4.03  | 9999  | 4979999999 |
| 22      | 11.5  | 4.34  | 9999  | 4979999999 |
| 23      | 0.0   | 5.05  | 9999  | 4979999999 |
| 24      | .5    | 5.35  | 9999  | 486 30.    |
| 25      | 1.0   | 6.06  | 9999  | 486 242.   |
| 26      | 1.5   | 6.36  | 313   | 486 290.   |
| 27      | 2.0   | 7.07  | 320   | 486 198.   |
| 28      | 2.5   | 7.37  | 315   | 486 113.   |
| 29      | 3.0   | 8.08  | 325   | 486 82.    |
| 30      | 3.5   | 8.38  | 328   | 486 42.    |
| 31      | 4.0   | 9.08  | 9999  | 486 -6.    |
| 32      | 4.5   | 9.39  | 9999  | 4869999999 |
| 33      | 5.0   | 10.09 | 9999  | 4869999999 |
| 34      | 5.5   | 10.40 | 9999  | 486 0.     |
| 35      | 6.0   | 11.10 | 9999  | 486 0.     |
| 36      | 6.5   | 11.40 | 9999  | 474 0.     |
| 37      | 7.0   | 12.11 | 9999  | 474 0.     |
| 38      | 7.5   | 12.41 | 9999  | 4749999999 |
| 39      | 8.0   | 13.12 | 9999  | 4749999999 |
| 40      | 8.5   | 13.42 | 9999  | 4749999999 |
| 41      | 9.0   | 14.12 | 9999  | 4749999999 |
| 42      | 9.5   | 14.43 | 9999  | 4749999999 |
| 43      | 10.0  | 15.13 | 40    | 474 -39.   |
| 44      | 10.5  | 15.44 | 89    | 474 -88.   |
| 45      | 11.0  | 16.14 | 161   | 474 -238.  |
| 46      | 11.5  | 16.45 | 238   | 474 -425.  |
| 47      | 0.0   | 17.15 | 278   | 474 -215.  |
| 48      | .5    | 17.46 | 283   | 486 -24.   |
| 49      | 1.0   | 18.17 | 257   | 486 250.   |
| 50      | 1.5   | 18.48 | 211   | 4869999999 |
| 51      | 2.0   | 19.19 | 156   | 4869999999 |
| 52      | 2.5   | 19.50 | 103   | 4869999999 |
| 53      | 3.0   | 20.21 | 49    | 4869999999 |
| 54      | 3.5   | 20.52 | -5    | 4869999999 |
| 55      | 4.0   | 21.23 | -61   | 4869999999 |
| 56      | 4.5   | 21.54 | -115  | 4869999999 |
| 57      | 5.0   | 22.25 | -161  | 4869999999 |
| 58      | 5.5   | 22.56 | -200  | 486 0.     |
| 59      | 6.0   | 23.28 | -226  | 486 0.     |
| 60      | 6.5   | 23.59 | -237  | 4979999999 |



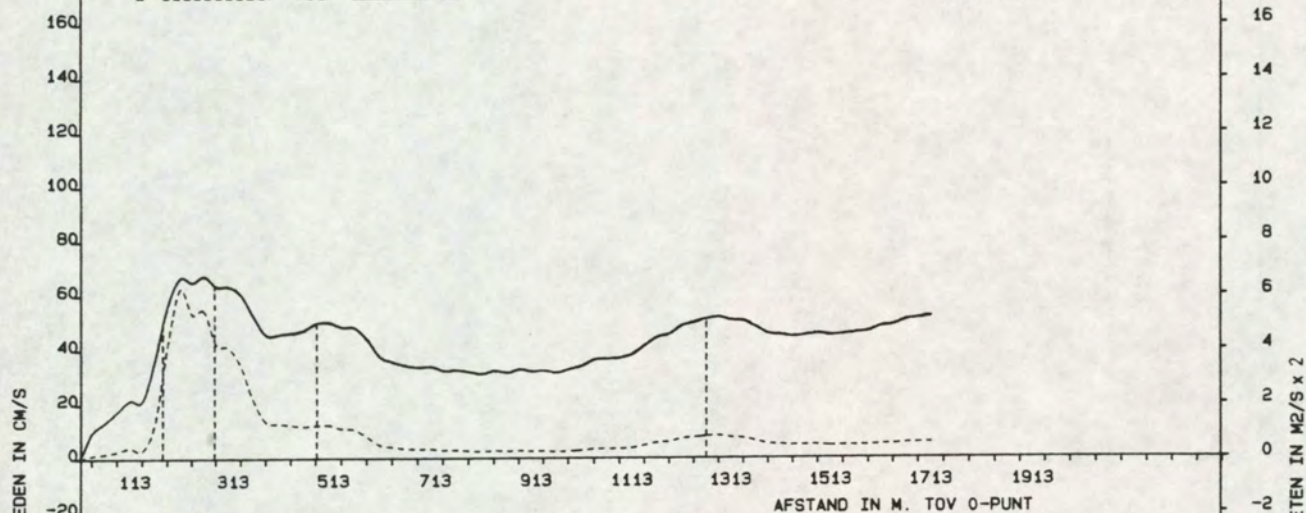
**Bijlage 11 : Debiet/snelheidsverdelingen per half-maanuur**



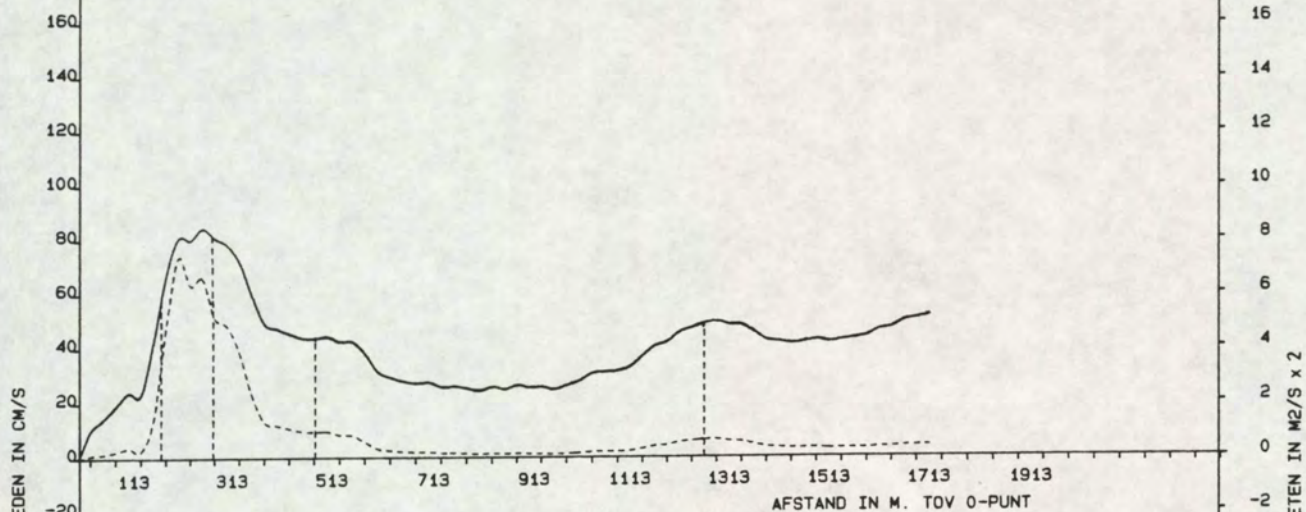
DEB.METING ZIMMERMANGEUL  
DEBIET/SNELHEIDSVERDELING RAAI : 1  
Q ----- VSIN -----

LOKATIE : -460

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST



DATUM 880915  
MAANUUR 1.5  
TIJD M.E.T. 6.36  
WATERSTAND 116 IN CM 218  
VGEM OVER PROFIEL IN CM/S. 50  
DEBIET IN M3/S. 3427.  
DOORSTROMINGSOPP. M2 6866.



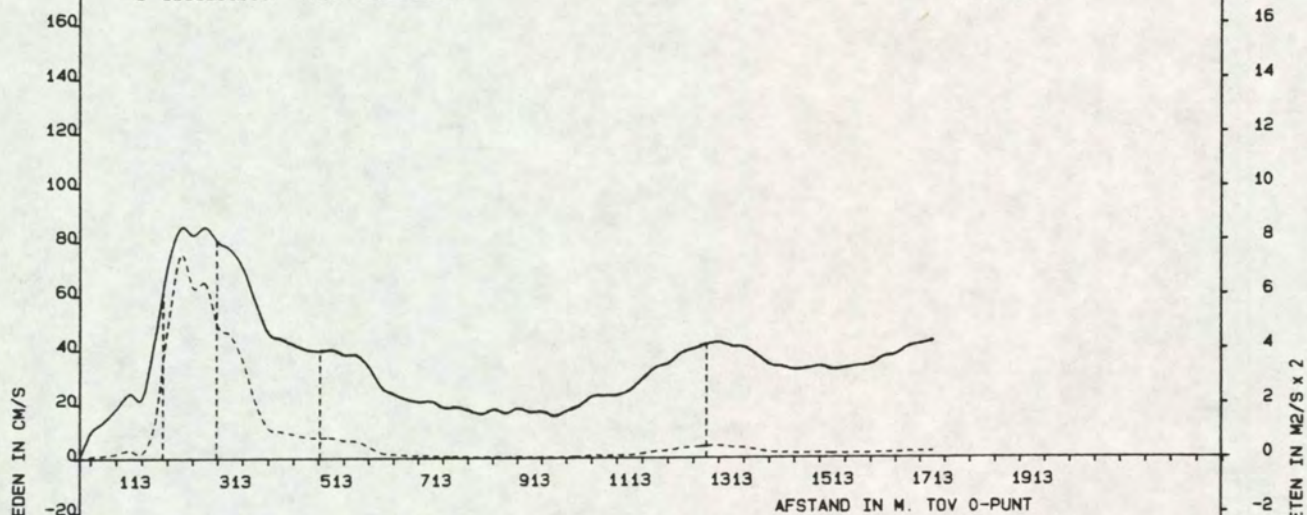
DATUM 880915  
MAANUUR 2.0  
TIJD M.E.T. 7.07  
WATERSTAND 116 IN CM 162  
VGEM OVER PROFIEL IN CM/S. 56  
DEBIET IN M3/S. 3309.  
DOORSTROMINGSOPP. M2 5914.



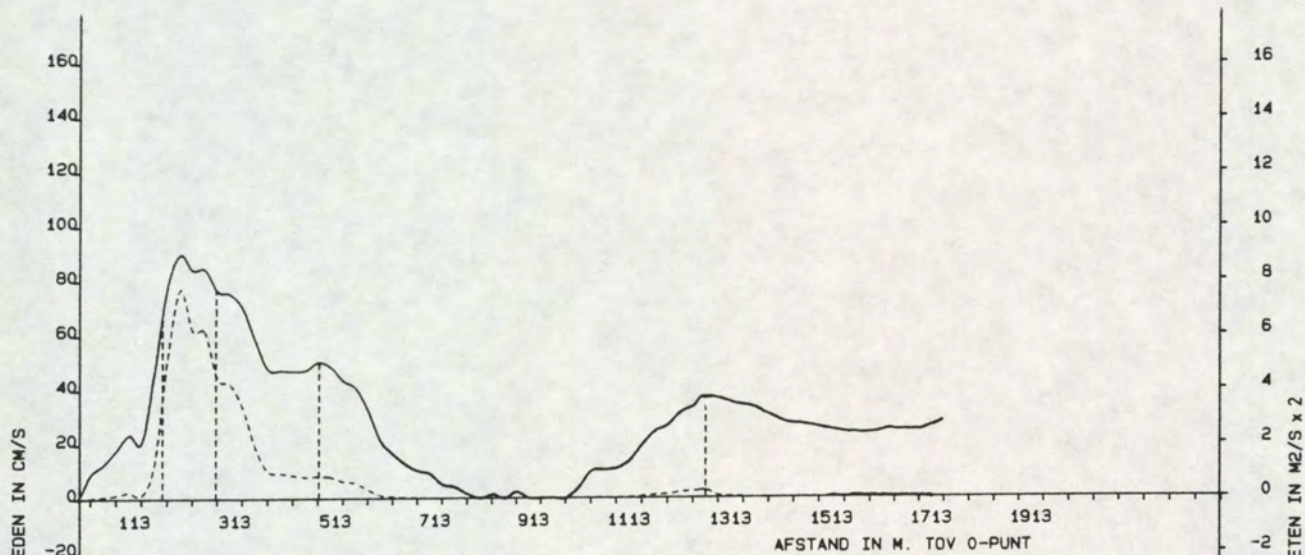
DEB.METING ZIMMERMANGEUL  
DEBIET/SNELHEIDSVERDELING RAAI : 1  
Q ----- VSIN -----

LOKATIE : -460

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST



DATUM 880915  
MAANUUR 2.5  
TIJD M.E.T. 7.37  
WATERSTAND 116 IN CM 109  
VGEM OVER PROFIEL IN CM/S. 57  
DEBIET IN M3/S. 2849.  
DOORSTROMINGSOPP. M2 5013.



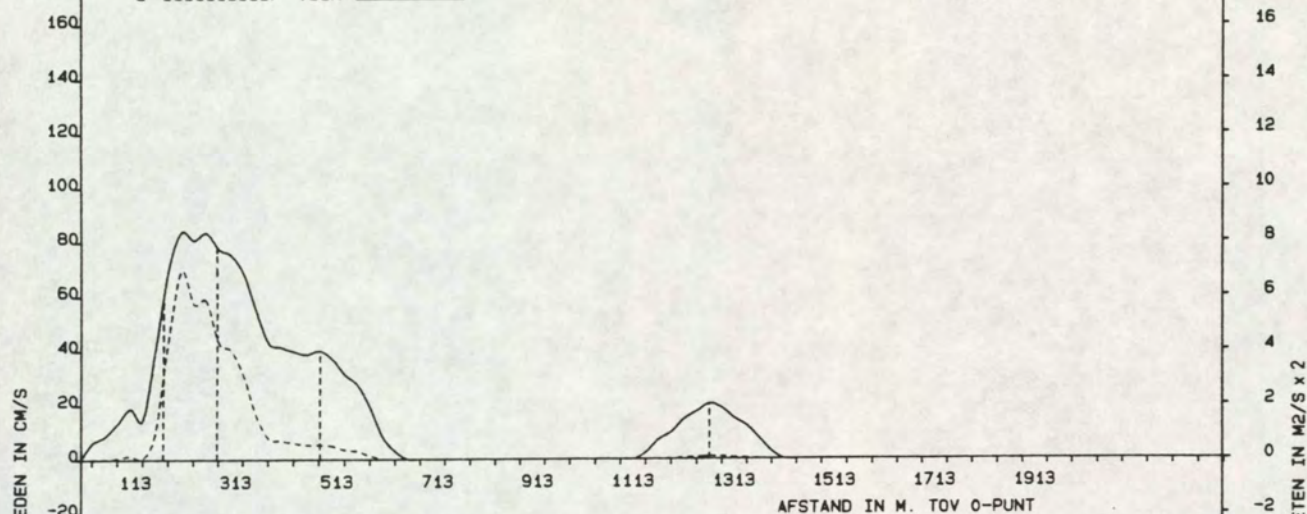
DATUM 880915  
MAANUUR 3.0  
TIJD M.E.T. 8.08  
WATERSTAND 116 IN CM 54  
VGEM OVER PROFIEL IN CM/S. 60  
DEBIET IN M3/S. 2466.  
DOORSTROMINGSOPP. M2 4090.



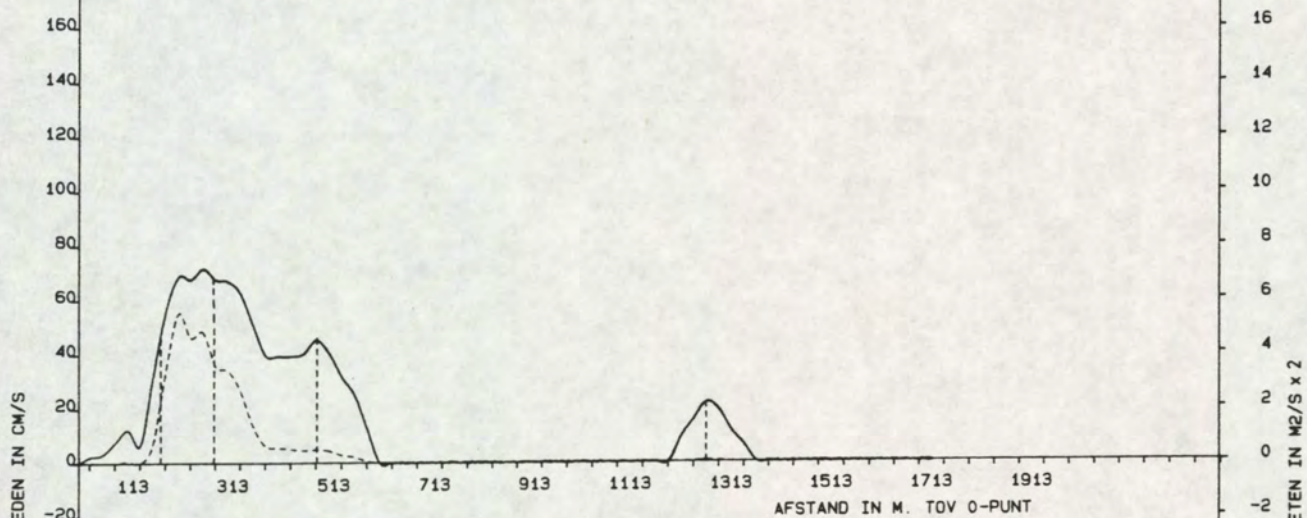
DEB.METING ZIMMERMANGEUL  
DEBIET/SNELHEIDSVERDELING RAAI : 1  
Q ----- VSIN -----

LOKATIE : -460

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST



DATUM 880915  
MAANUUR 3.5  
TIJD M.E.T. 8.38  
WATERSTAND 116 IN CM 0  
VGEM OVER PROFIEL IN CM/S. 63  
DEBIET IN M3/S. 2124.  
DOORSTROMINGSOPP. M2 3395.



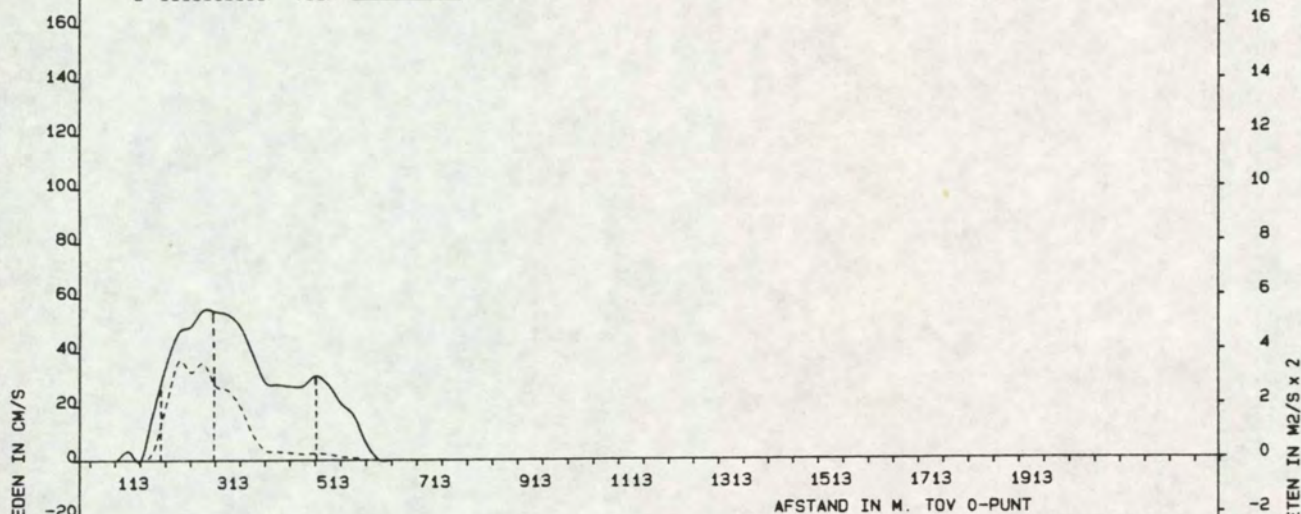
DATUM 880915  
MAANUUR 4.0  
TIJD M.E.T. 9.08  
WATERSTAND 116 IN CM -56  
VGEM OVER PROFIEL IN CM/S. 58  
DEBIET IN M3/S. 1692.  
DOORSTROMINGSOPP. M2 2939.



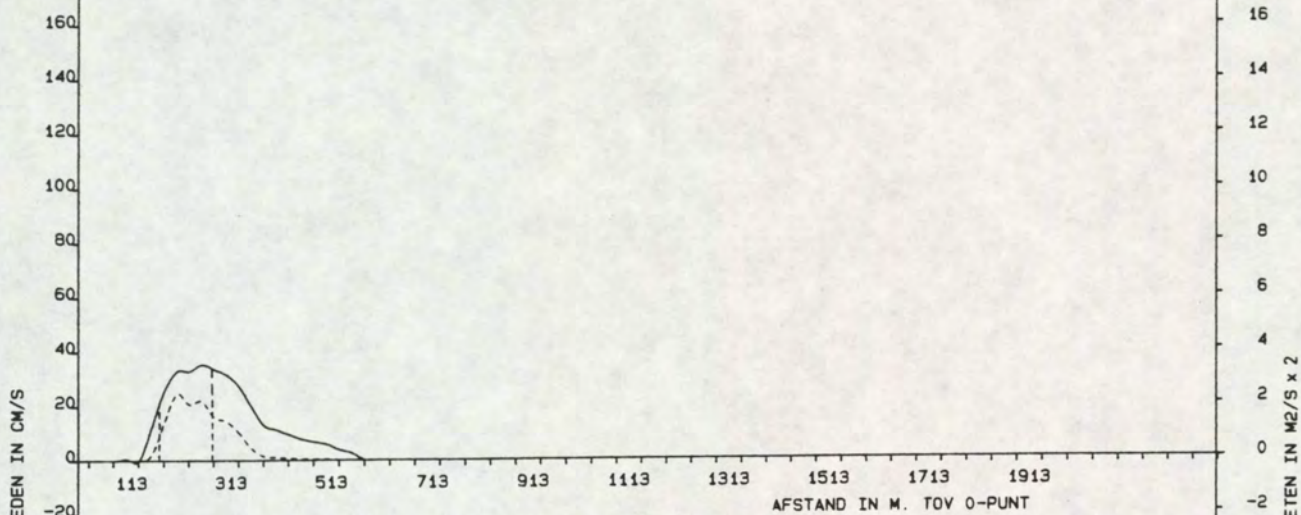
DEB.METING ZIMMERMANGEUL  
DEBIET/SNELHEIDSVERDELING RAAI : 1  
Q ----- VSIN -----

LOKATIE : -460

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST



DATUM 880915  
MAANUUR 4.5  
TIJD M.E.T. 9.39  
WATERSTAND 116 IN CM -111  
VGEM OVER PROFIEL IN CM/S. 44  
DEBIET IN M3/S. 1147.  
DOORSTROMINGSOPP. M2 2605.



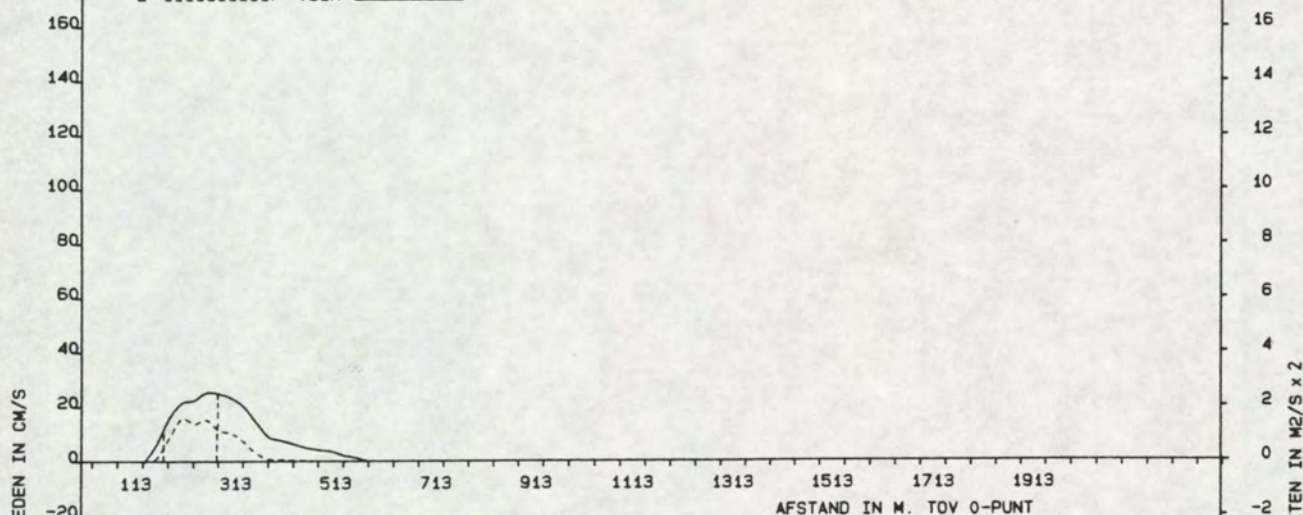
DATUM 880915  
MAANUUR 5.0  
TIJD M.E.T. 10.09  
WATERSTAND 116 IN CM -157  
VGEM OVER PROFIEL IN CM/S. 28  
DEBIET IN M3/S. 666.  
DOORSTROMINGSOPP. M2 2391.



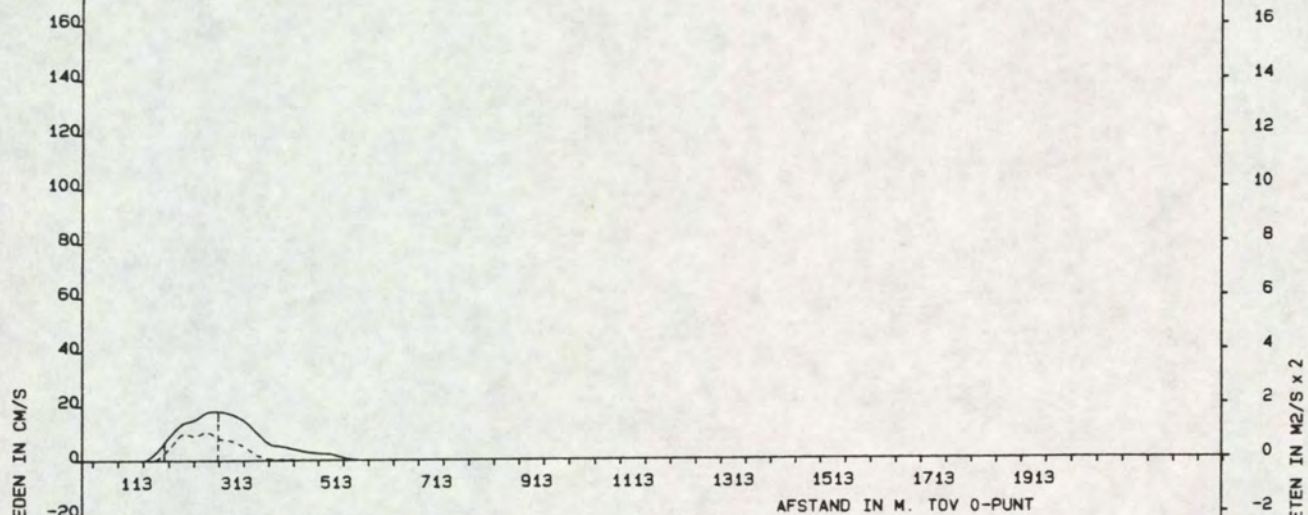
DEB.METING ZIMMERMANGEUL  
DEBIET/SNELHEIDSVERDELING RAAI : 1  
Q ----- VSIN -----

LOKATIE : -460

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST



DATUM 880915  
MAANUUR 5.5  
TIJD M.E.T. 10.40  
WATERSTAND 116 IN CM -194  
VGEM OVER PROFIEL IN CM/S. 20  
DEBIET IN M3/S. 439.  
DOORSTROMINGSOPP. M2 2233.



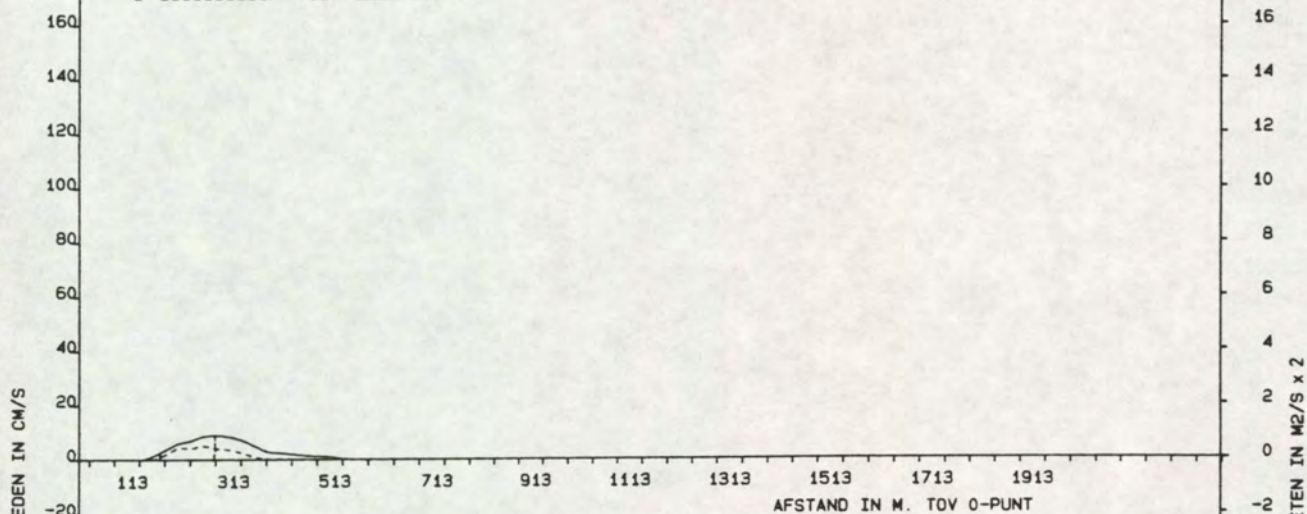
DATUM 880915  
MAANUUR 6.0  
TIJD M.E.T. 11.10  
WATERSTAND 116 IN CM -219  
VGEM OVER PROFIEL IN CM/S. 14  
DEBIET IN M3/S. 288.  
DOORSTROMINGSOPP. M2 2127.



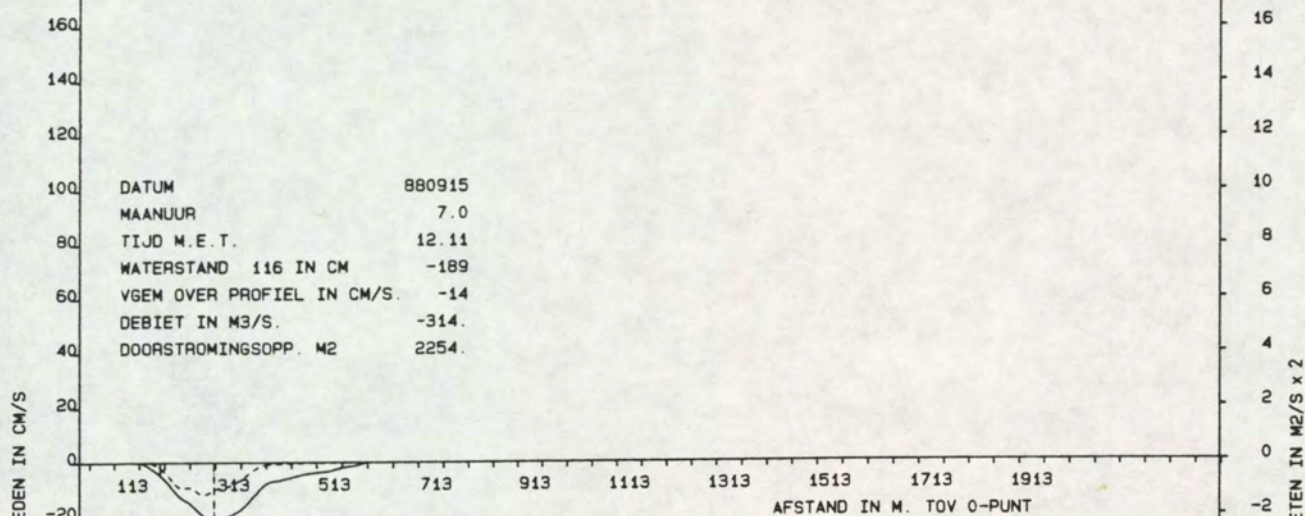
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DEBIET/SNELHEIDSVERDELING RAAI : 1  
Q ----- VSIN -----

LOKATIE : -460

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST



DATUM 880915  
MAANUUR 6.5  
TIJD M.E.T. 11.40  
WATERSTAND 116 IN CM -222  
VGEM OVER PROFIEL IN CM/S. 6  
DEBIET IN M3/S. 136.  
DOORSTROMINGSOPP. M2 2115.



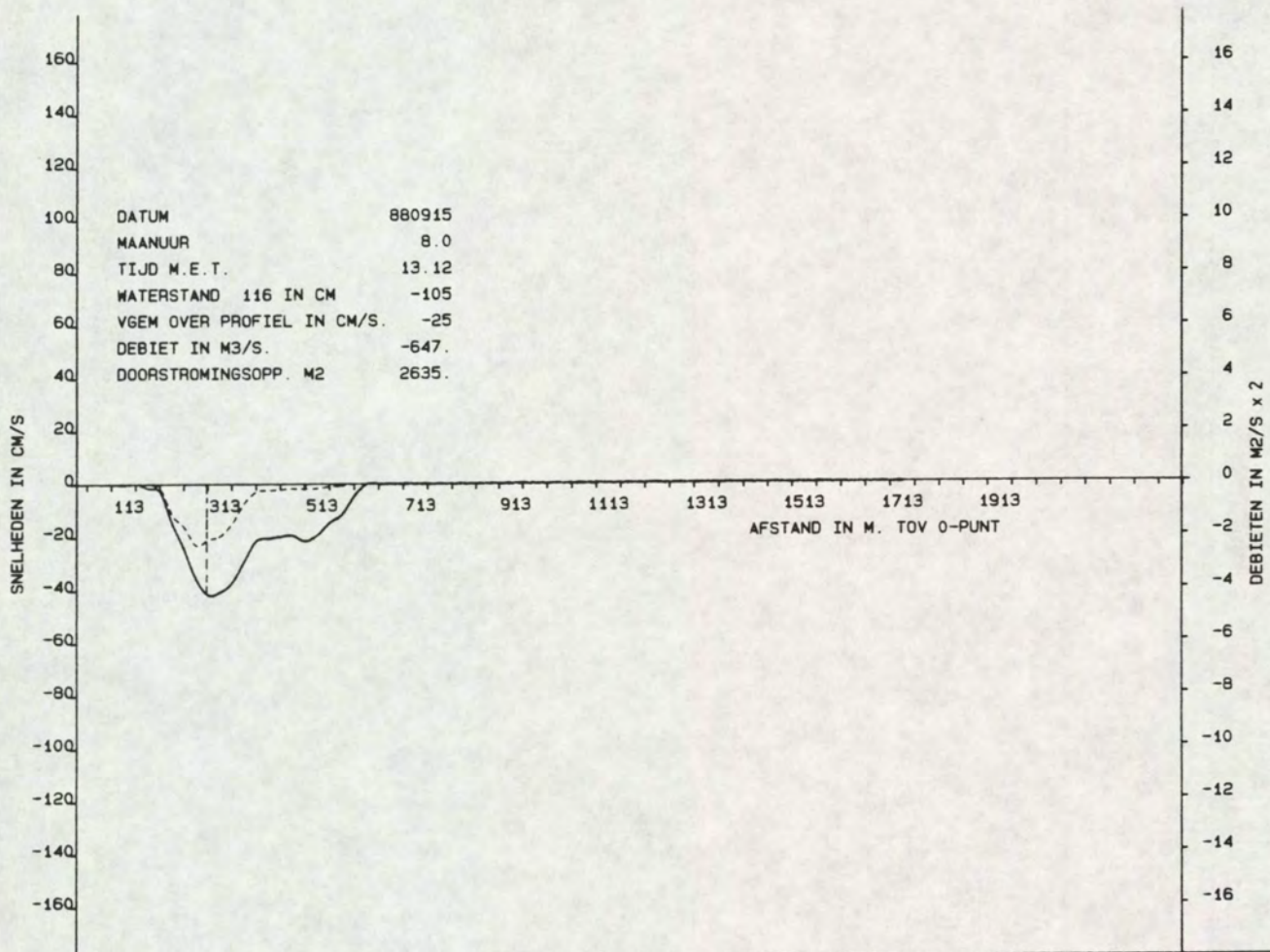
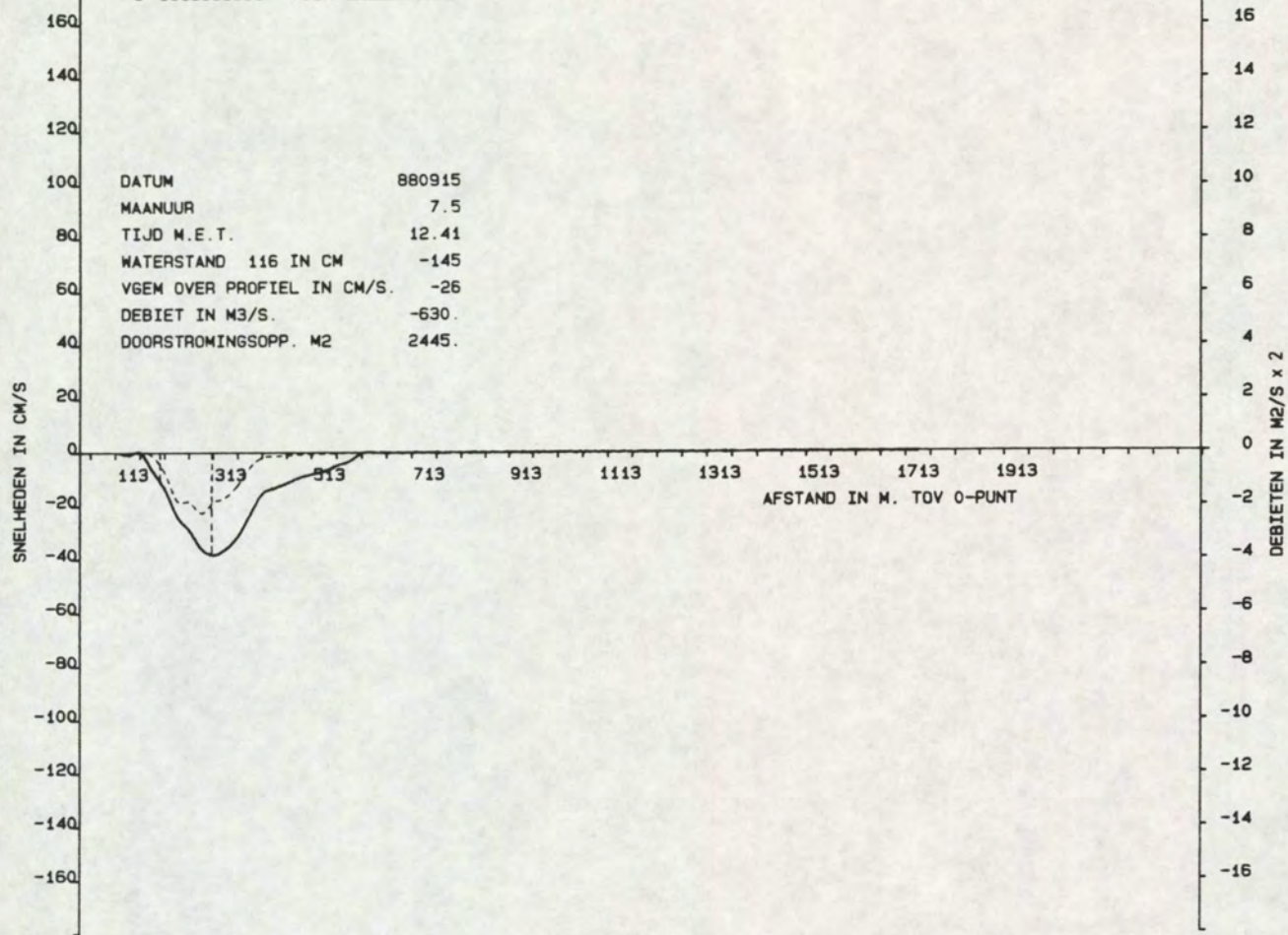
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MAANUUR 7.0  
TIJD M.E.T. 12.11  
WATERSTAND 116 IN CM -189  
VGEM OVER PROFIEL IN CM/S. -14  
DEBIET IN M3/S. -314.  
DOORSTROMINGSOPP. M2 2254.



DEB.METING ZIMMERMANGEUL  
DEBIET/SNELHEIDSVERDELING RAAI : 1  
Q ----- VSIN -----

LOKATIE : -460

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST





DEB.METING ZIMMERMANGEUL

DEBIET/SNELHEIDSVERDELING RAAI : 1

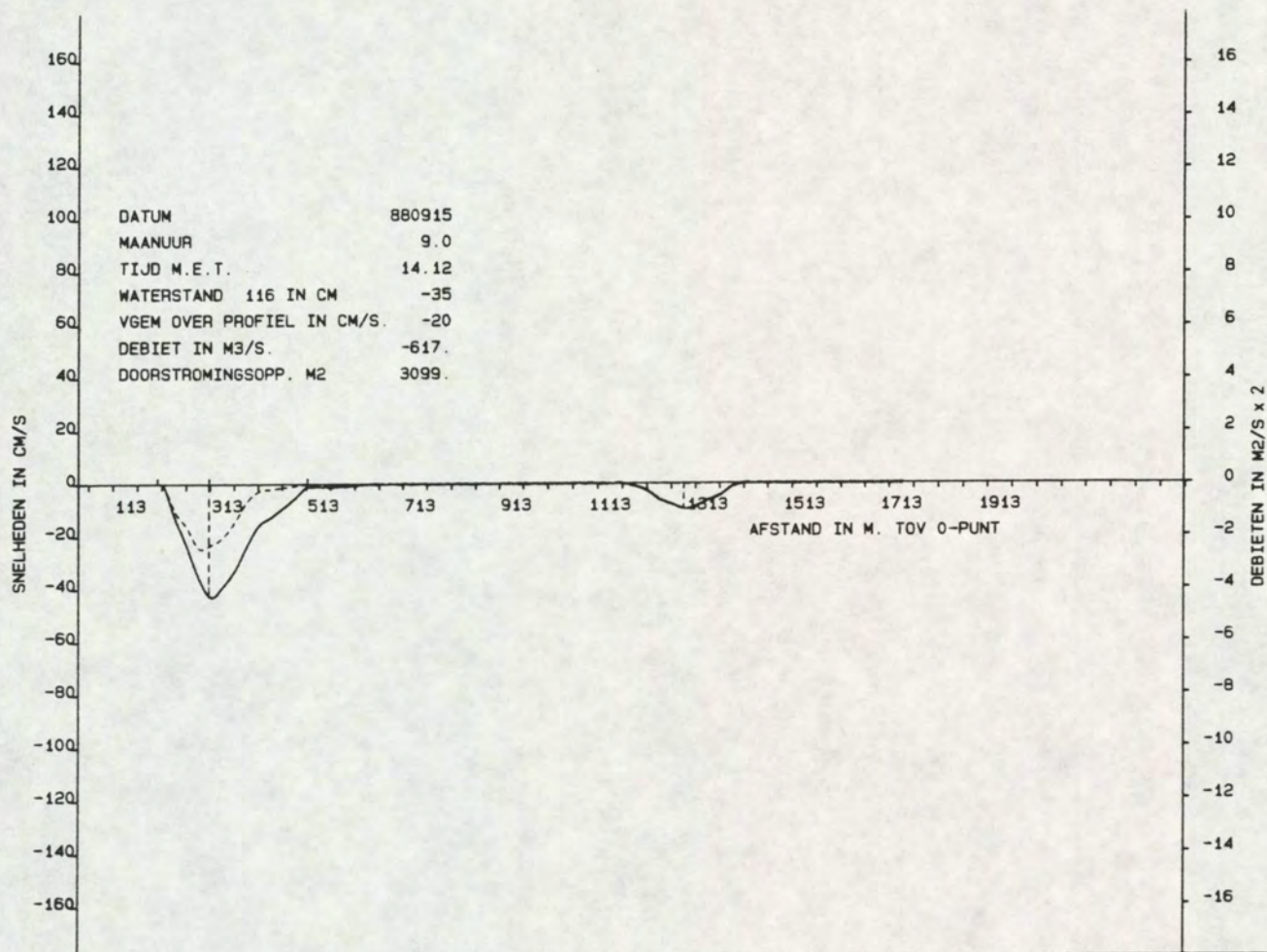
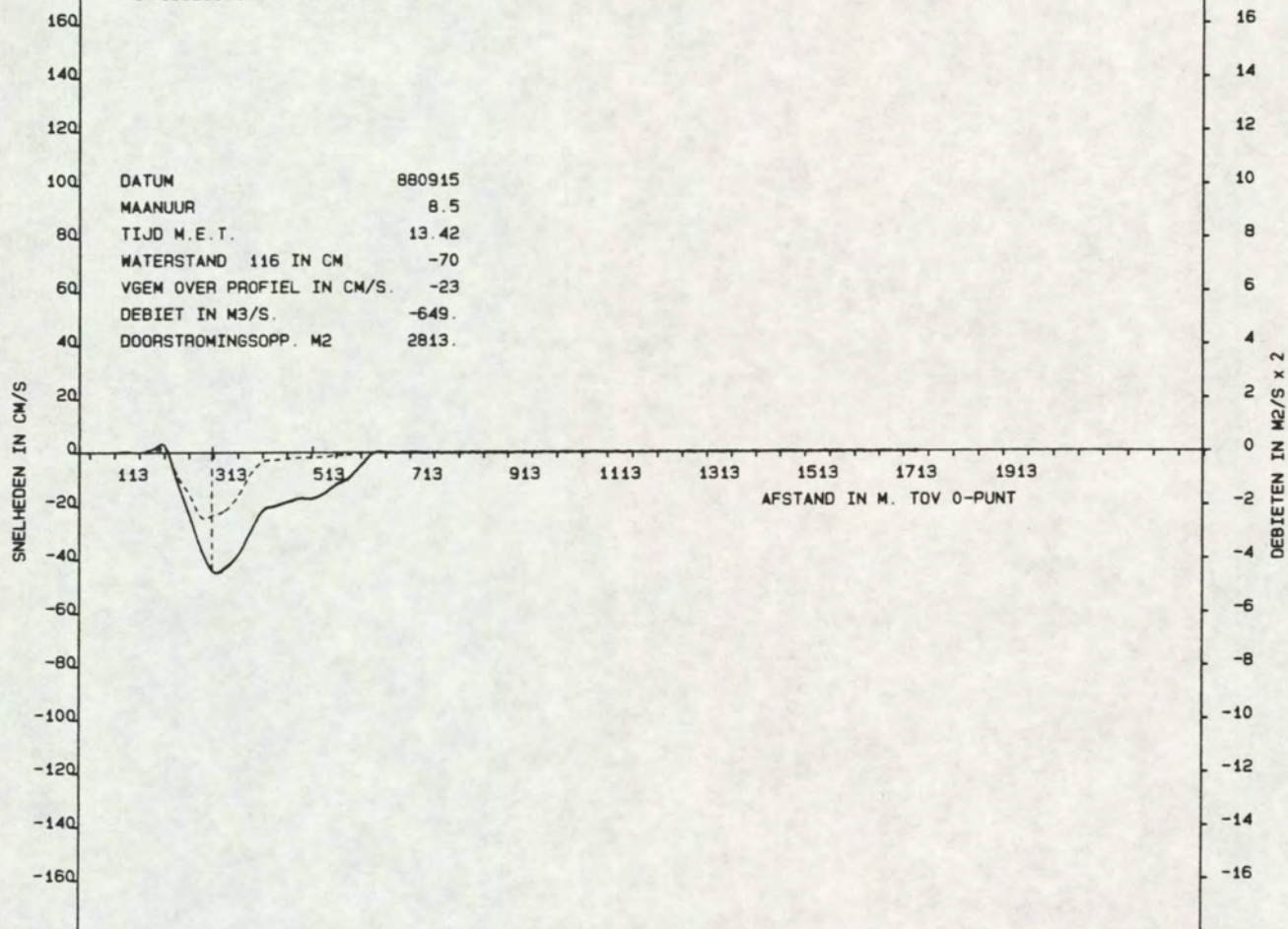
LOKATIE : -460

RIJKSWATERSTAAT

DIRECTIE ZEELAND

MEETDIENST

Q ----- VSIN -----

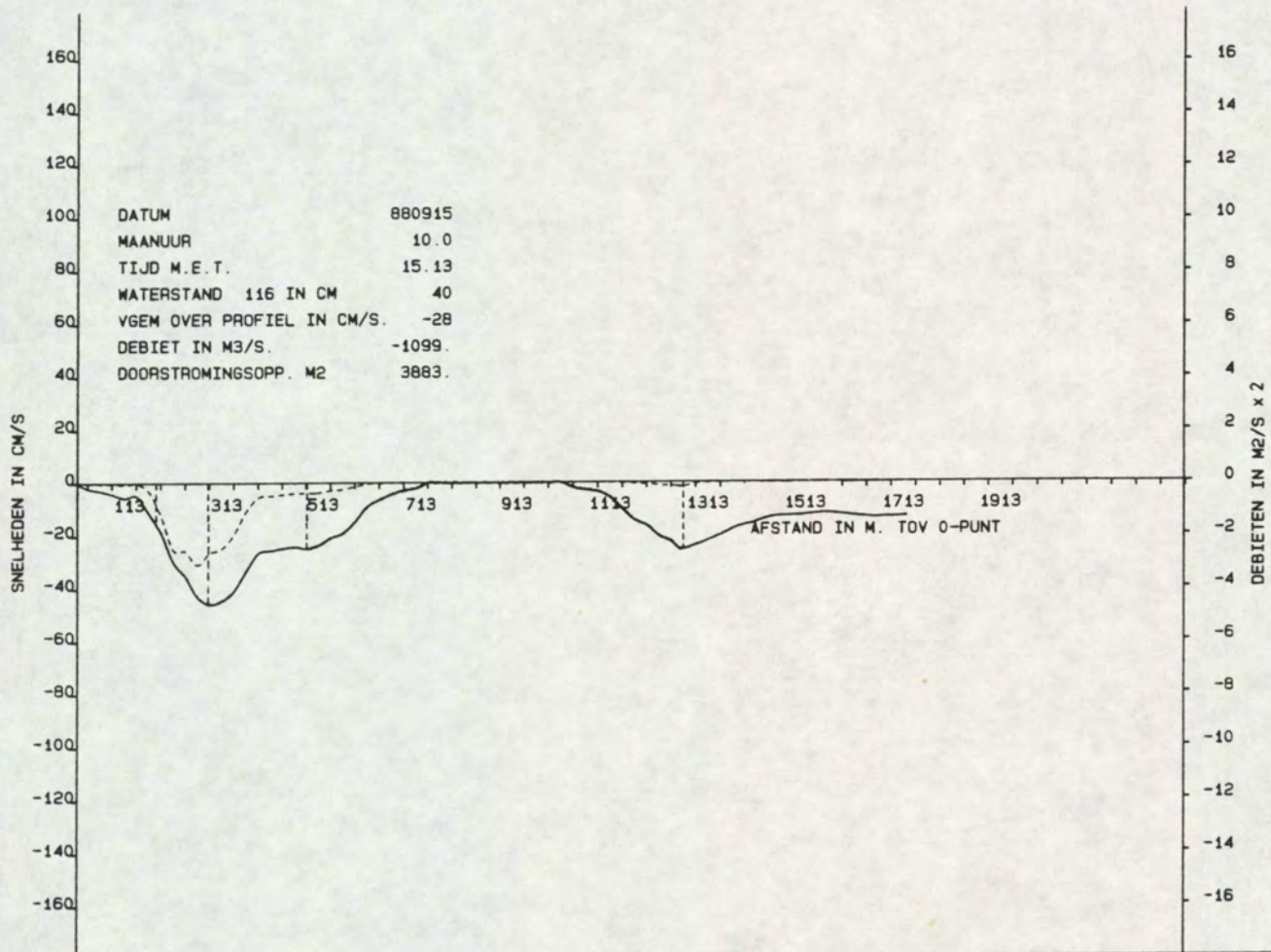
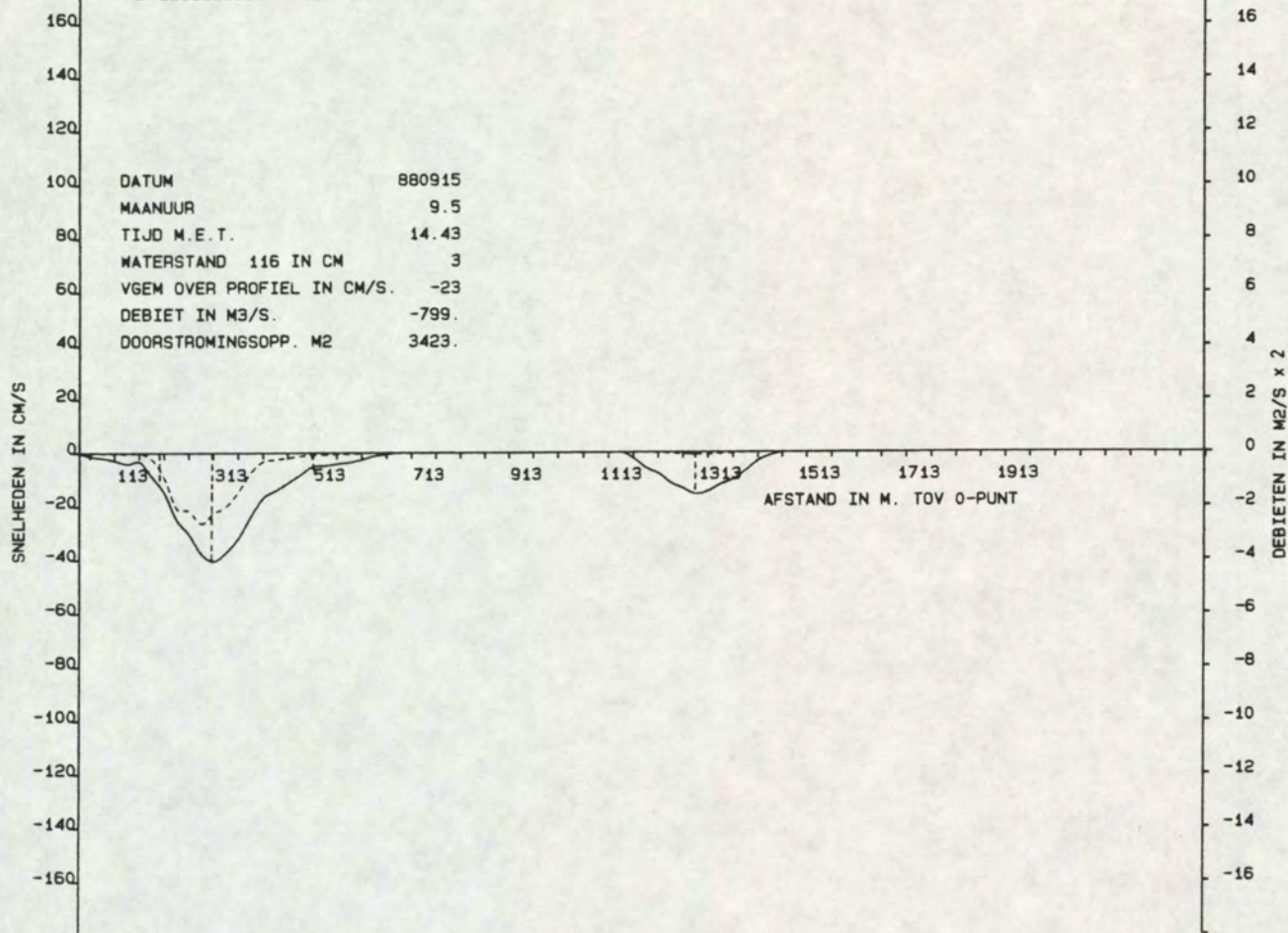




DEB.METING ZIMMERMANGEUL  
DEBIET/SNELHEIDSVERDELING RAAI : 1  
Q ----- VSIN -----

LOKATIE : -460

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

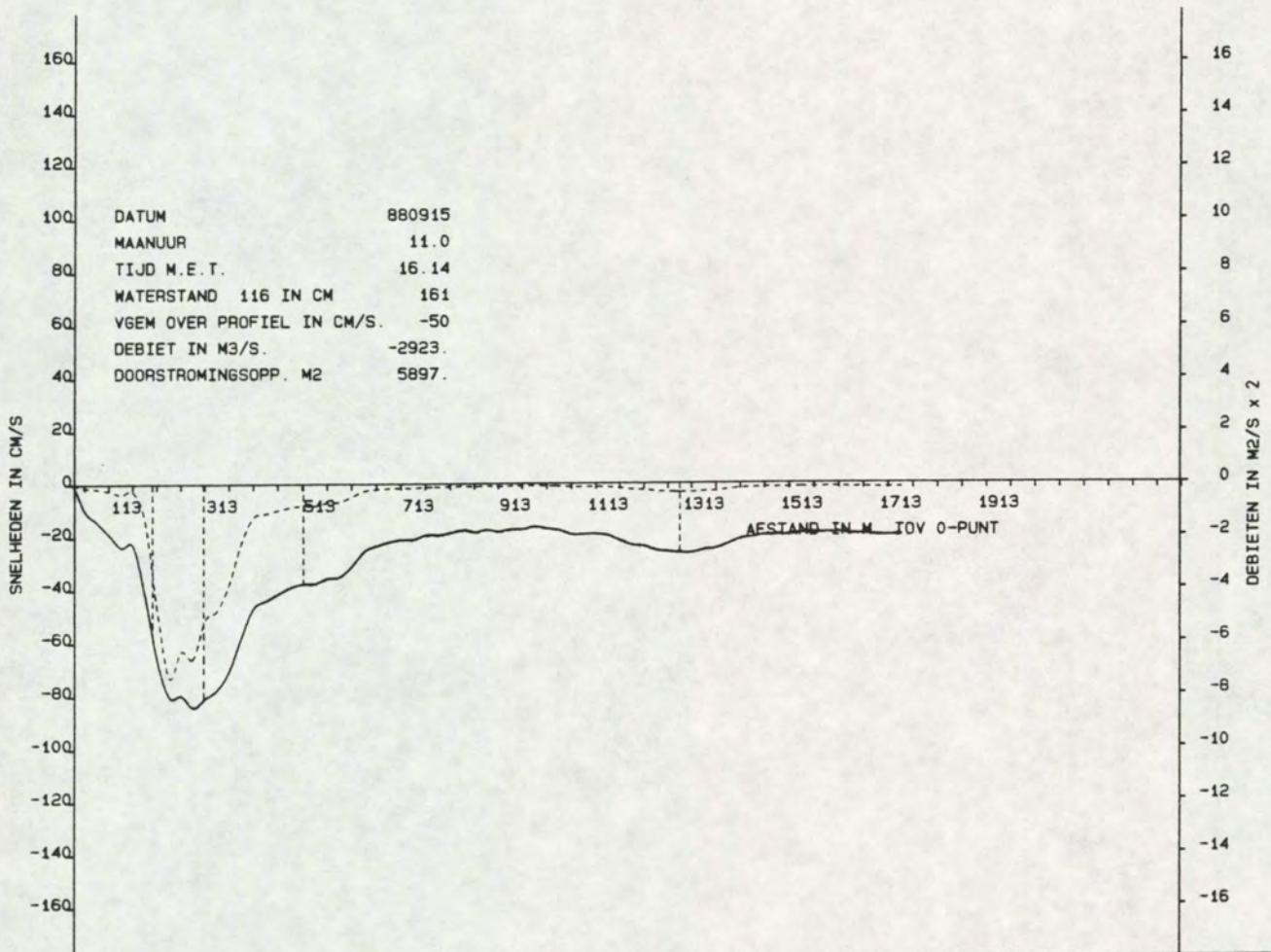
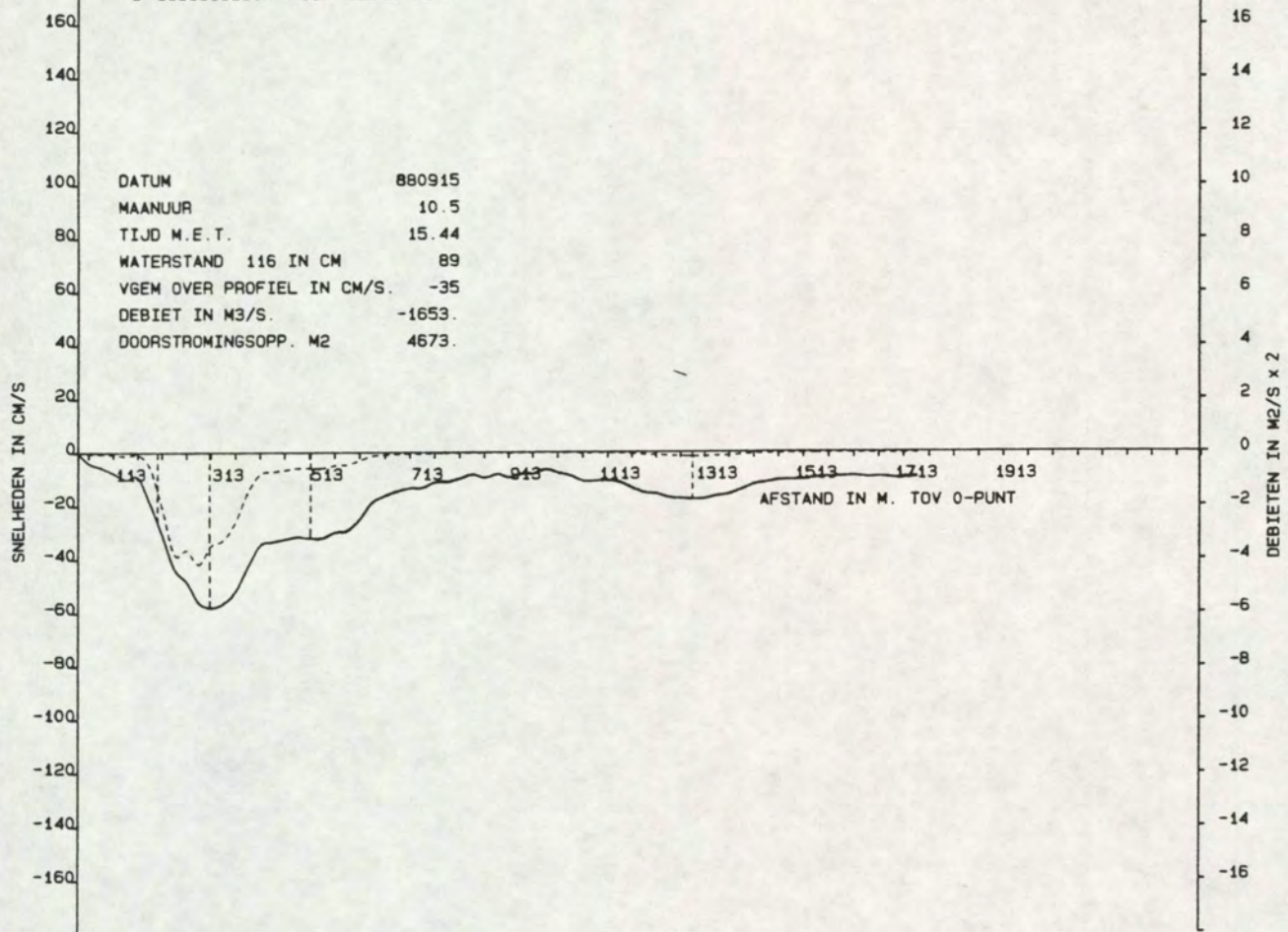




DEB. METING ZIMMERMANGEUL  
DEBIET/SNELHEIDSVERDELING RAAI : 1  
Q ----- VSIN -----

LOKATIE : -460

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST





DEB.METING ZIMMERMANGEUL

DEBIET/SNELHEIDSVERDELING RAAI : 1

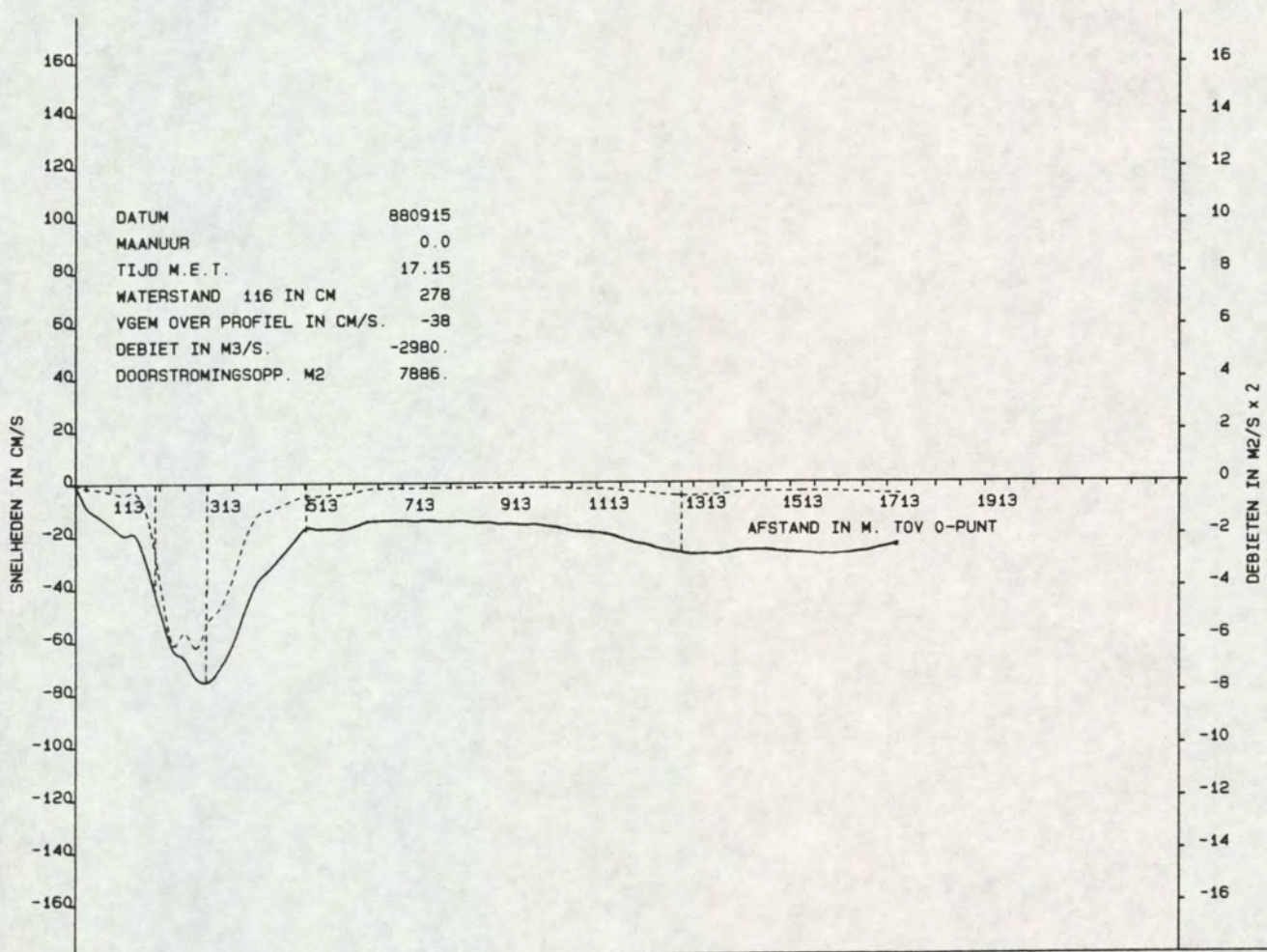
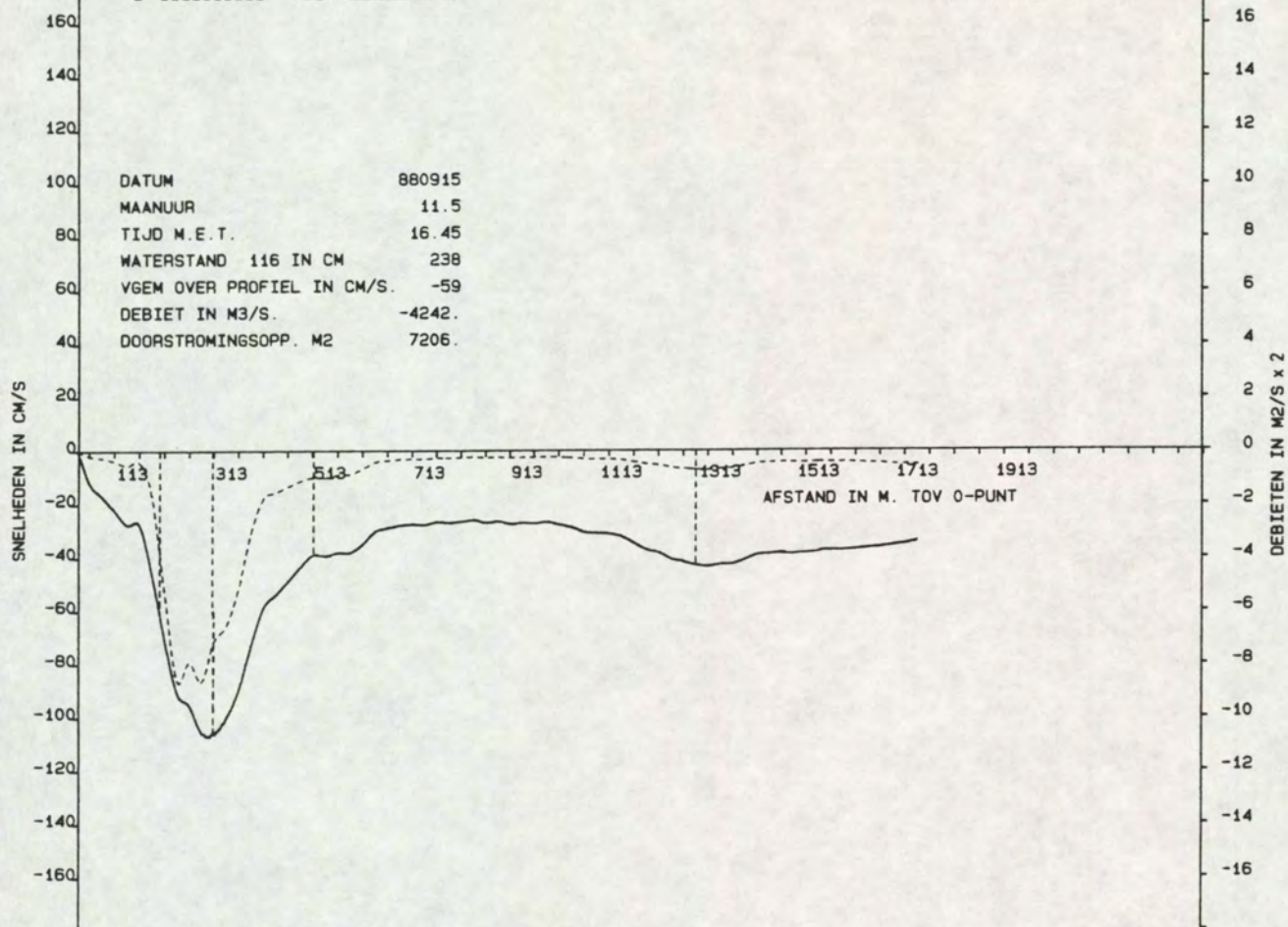
LOKATIE : -460

RIJKSWATERSTAAT

DIRECTIE ZEELAND

MEETDIENST

Q ----- VSIN -----





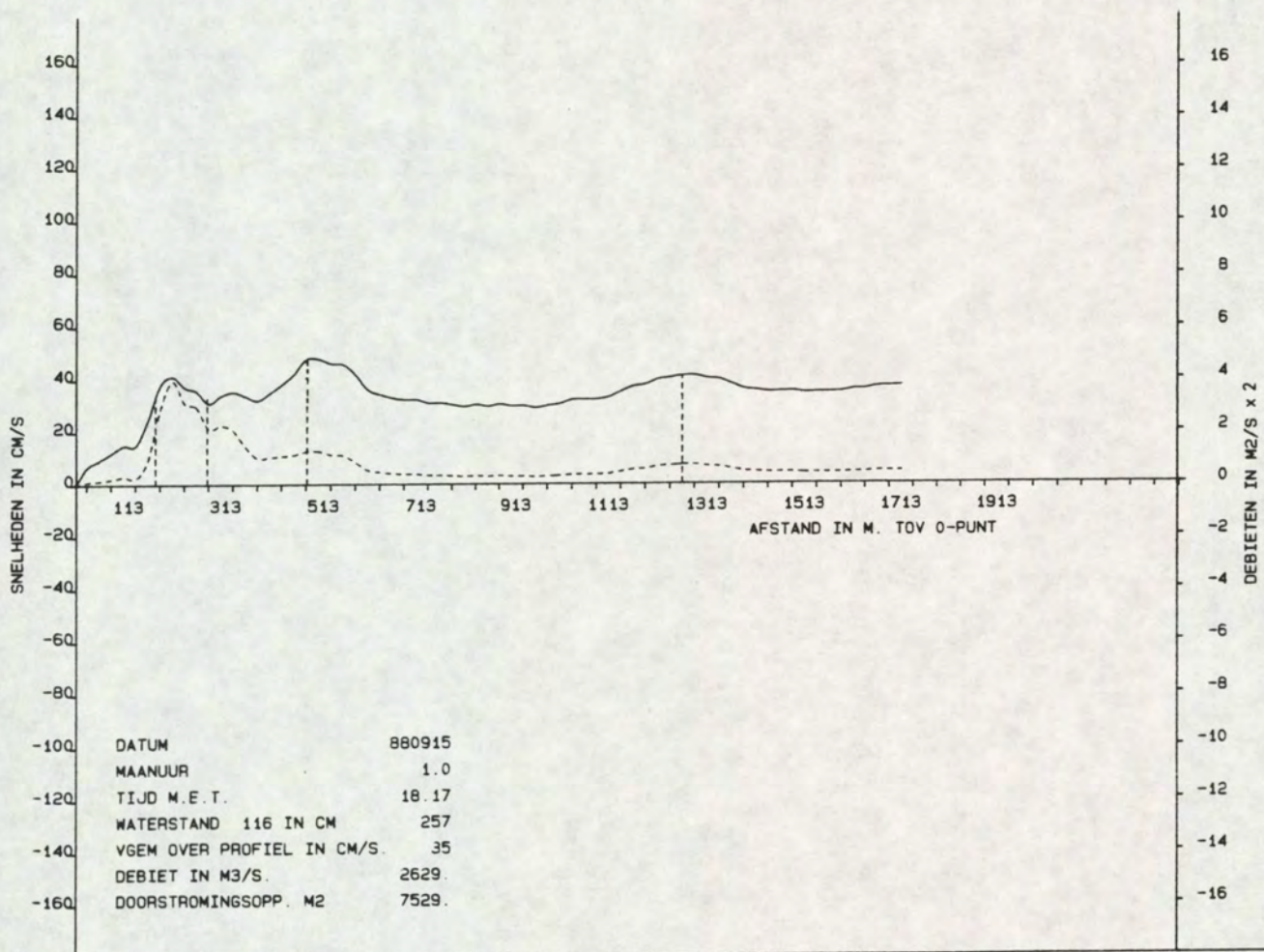
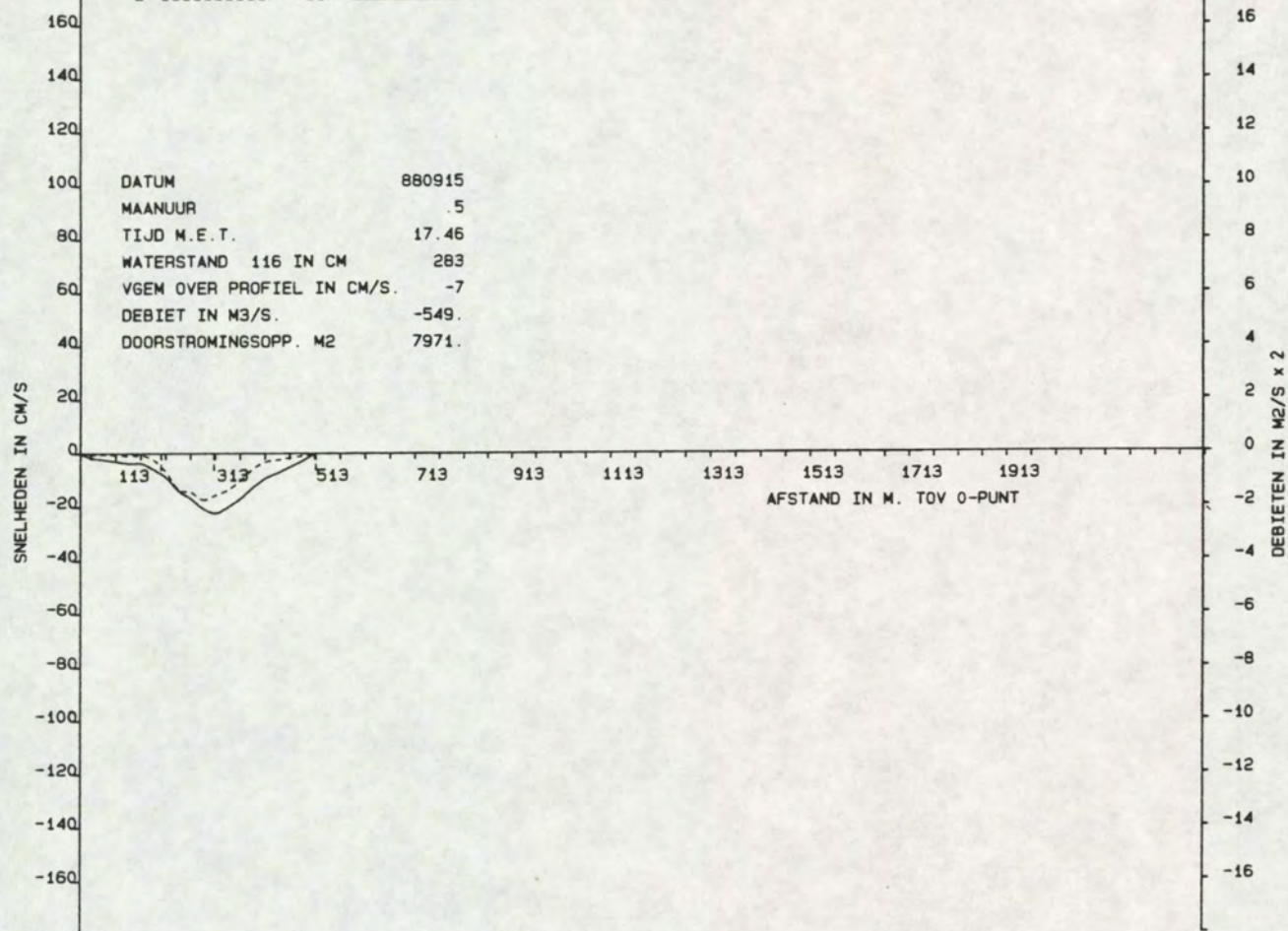
DEB.METING ZIMMERMANGEUL

DEBIET/SNELHEIDSVERDELING RAAI : 1

LOKATIE : -460

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

Q ----- VSIN -----

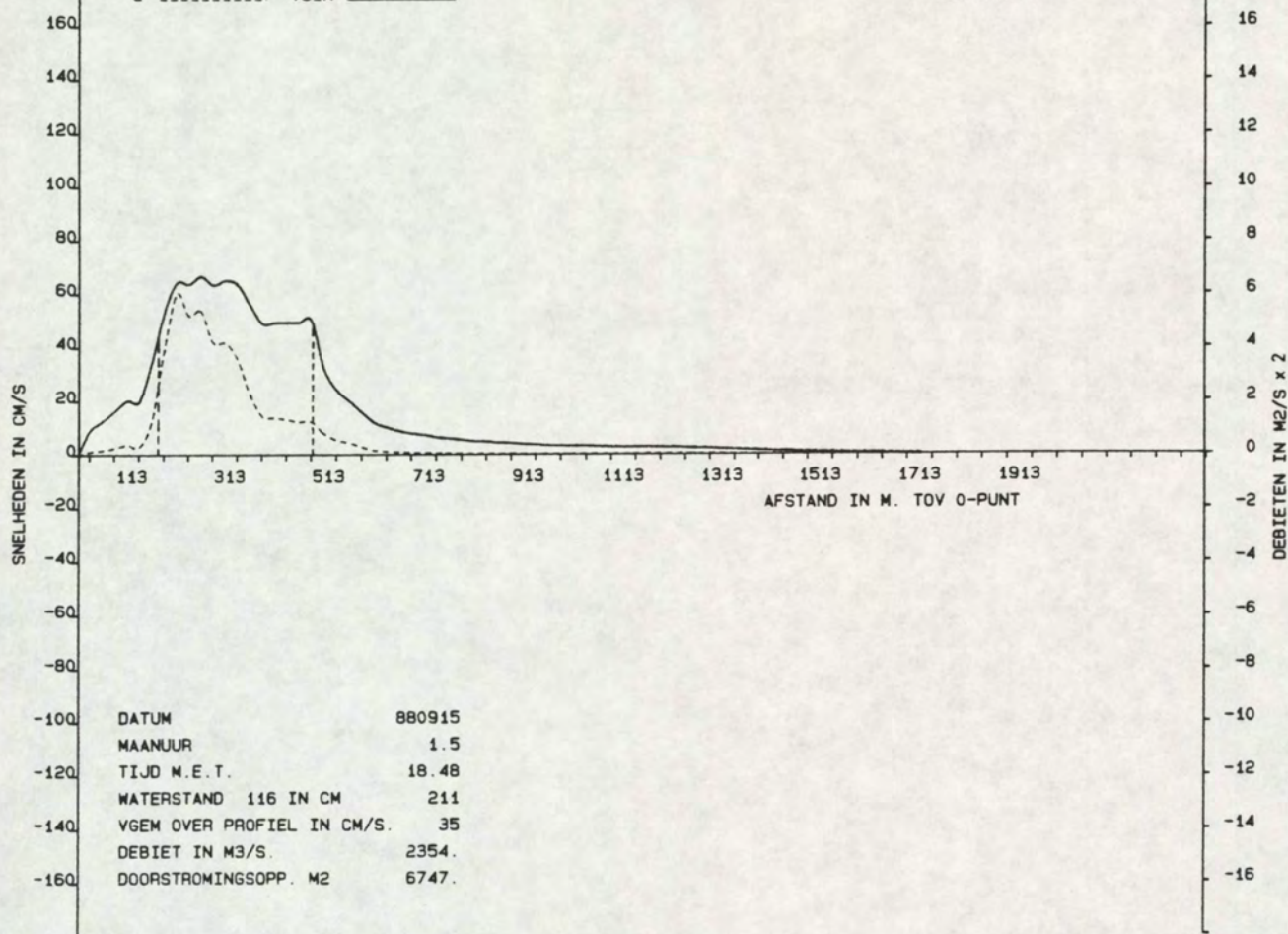




DEB.METING ZIMMERMANGEUL  
DEBIET/SNELHEIDSVERDELING RAAI : 1  
Q ----- VSIN -----

LOKATIE : -460

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST





DEB. METING OVERL. V. VALK.

DEBIET/SNELHEIDVERDELING RAAI : 2

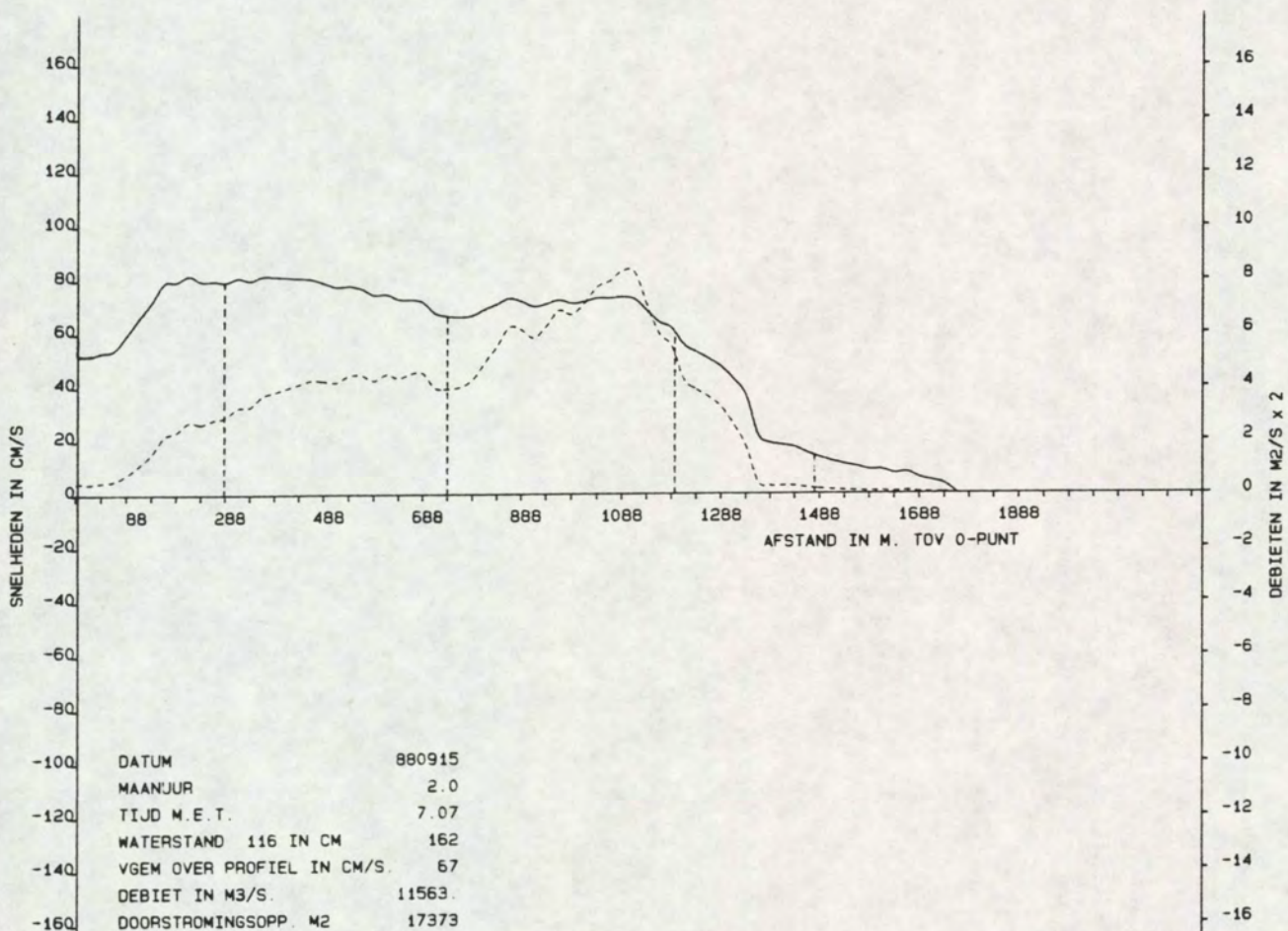
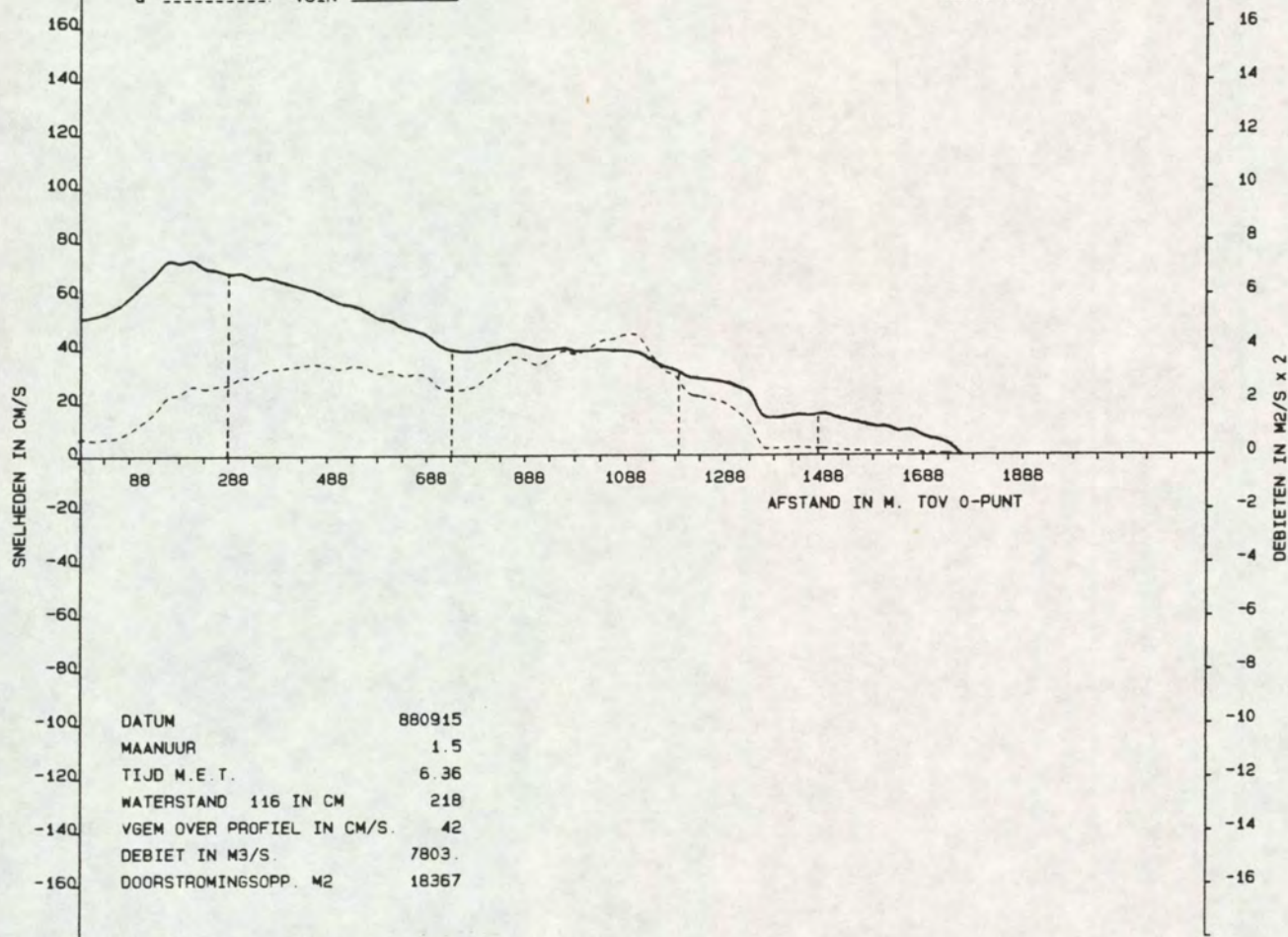
LOKATIE . -459

RIJKSWATERSTAAT

DIRECTIE ZEELAND

MEETDIENST

Q ----- VSIN -----





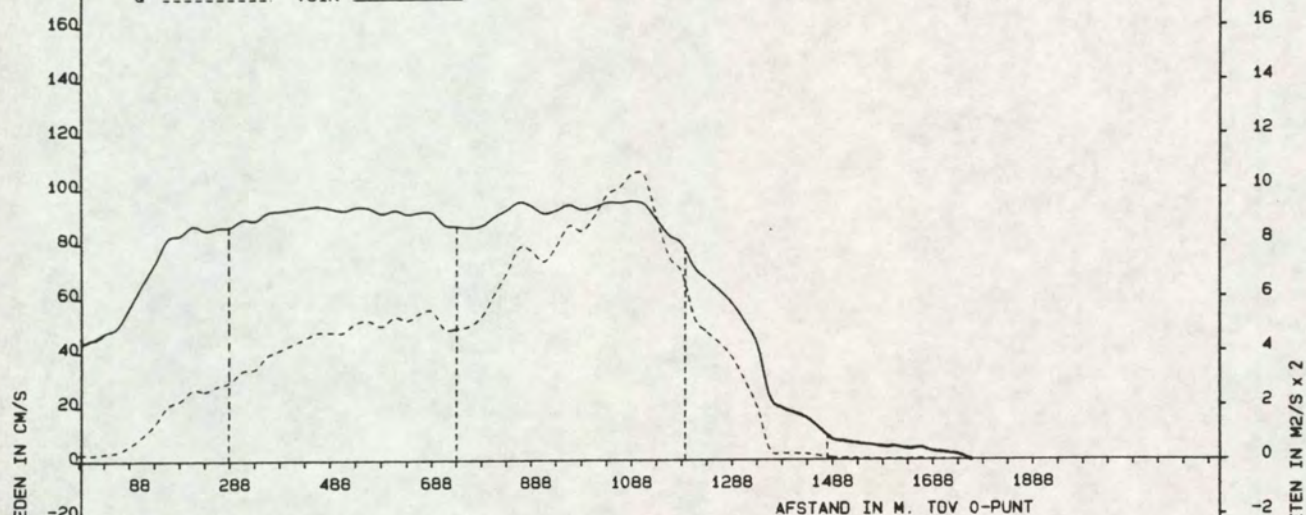
DEB.METING OVERL.V.VALK.

DEBIET/SNELHEIDSVERDELING RAAI : 2

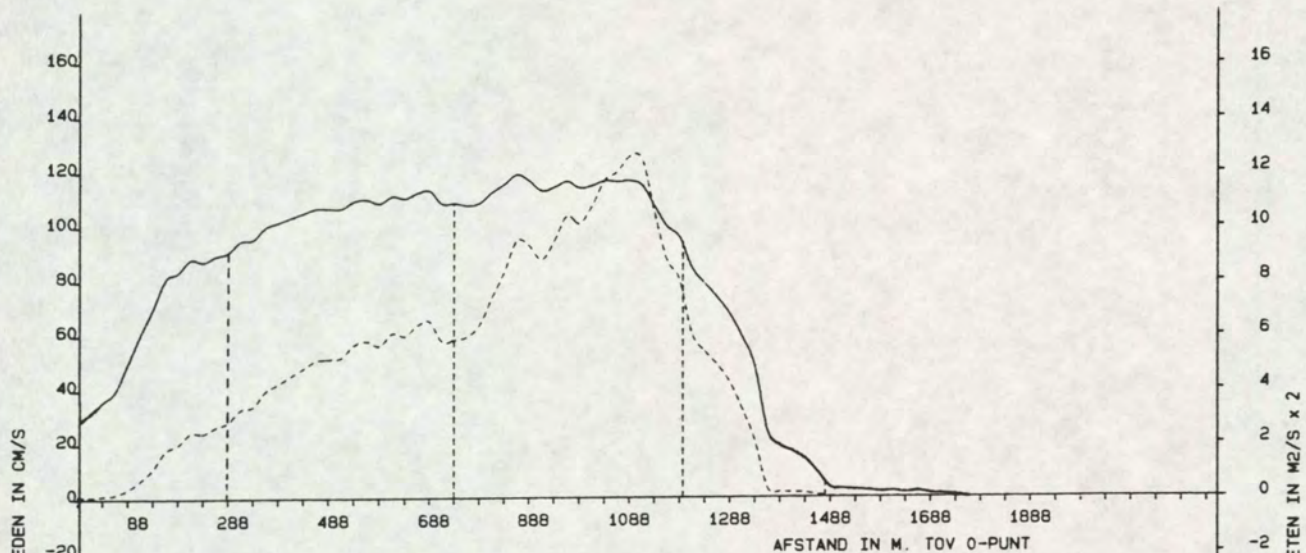
LOKATIE : -459

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

Q ----- VSIN -----



DATUM 880915  
MAANUUR 2.5  
TIJD M.E.T. 7.37  
WATERSTAND 116 IN CM 109  
VGEM OVER PROFIEL IN CM/S. 83  
DEBIET IN M3/S. 13593  
DOORSTROMINGSOPP. M2 16432



DATUM 880915  
MAANUUR 3.0  
TIJD M.E.T. 8.08  
WATERSTAND 116 IN CM 54  
VGEM OVER PROFIEL IN CM/S. 100  
DEBIET IN M3/S. 15471  
DOORSTROMINGSOPP. M2 15456



DEB.METING OVERL.V.VALK.

DEBIET/SNELHEIDSVERDELING RAAI : 2

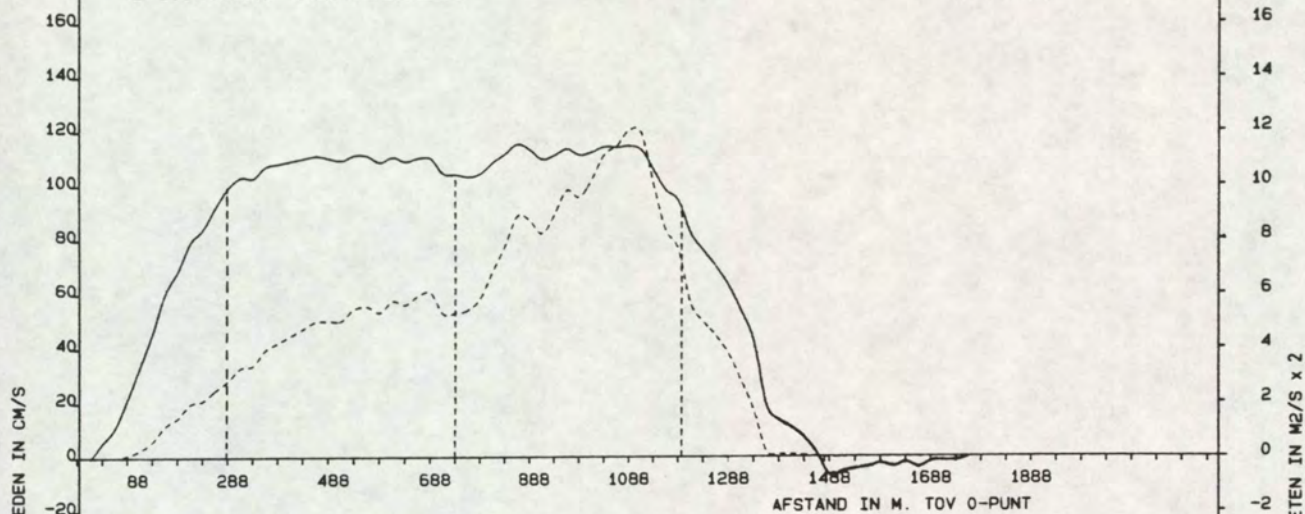
LOKATIE : -459

RIJKSWATERSTAAT

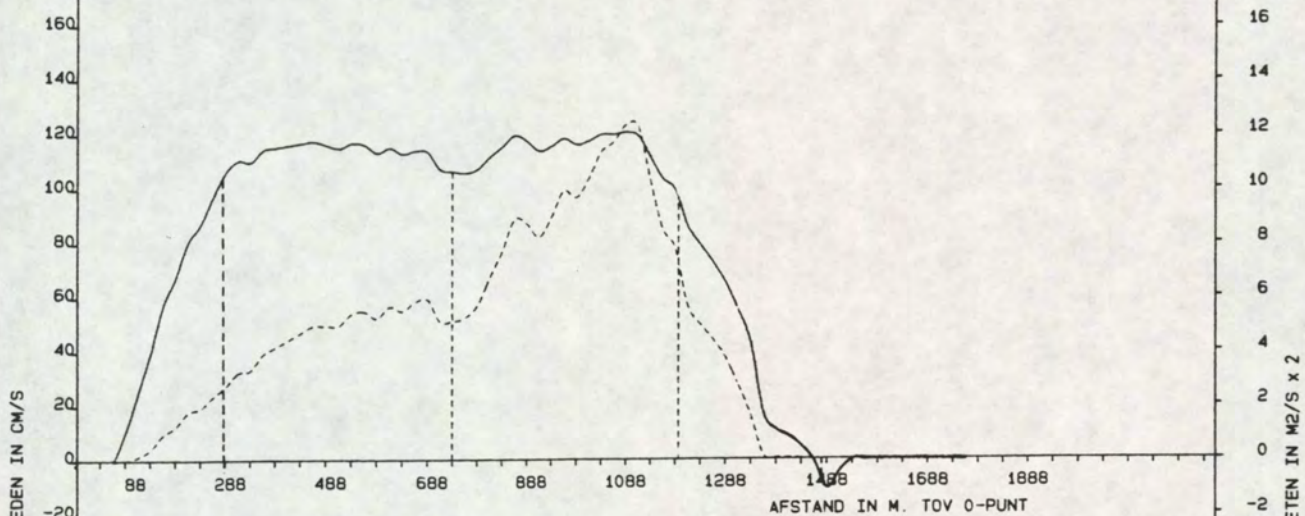
DIRECTIE ZEELAND

MEETDIENST

Q ----- VSIN -----



DATUM 880915  
 MAANUUR 3.5  
 TIJD M.E.T. 8.38  
 WATERSTAND 116 IN CM 0  
 VGEM OVER PROFIEL IN CM/S. 100  
 DEBIET IN M3/S. 14425.  
 DOORSTROMINGSOPP. M2 14498



DATUM 880915  
 MAANUUR 4.0  
 TIJD M.E.T. 9.08  
 WATERSTAND 116 IN CM -56  
 VGEM OVER PROFIEL IN CM/S. 106  
 DEBIET IN M3/S. 14348.  
 DOORSTROMINGSOPP. M2 13586



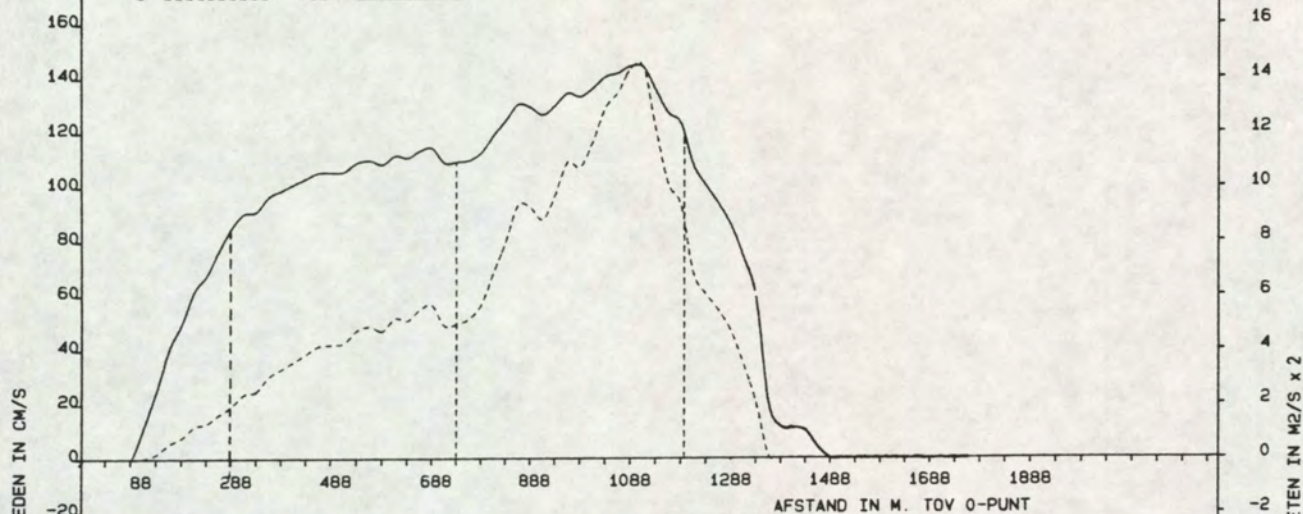
DEB. METING OVERL.V. VALK.

DEBIET/SNELHEIDSVERDELING RAAI : 2

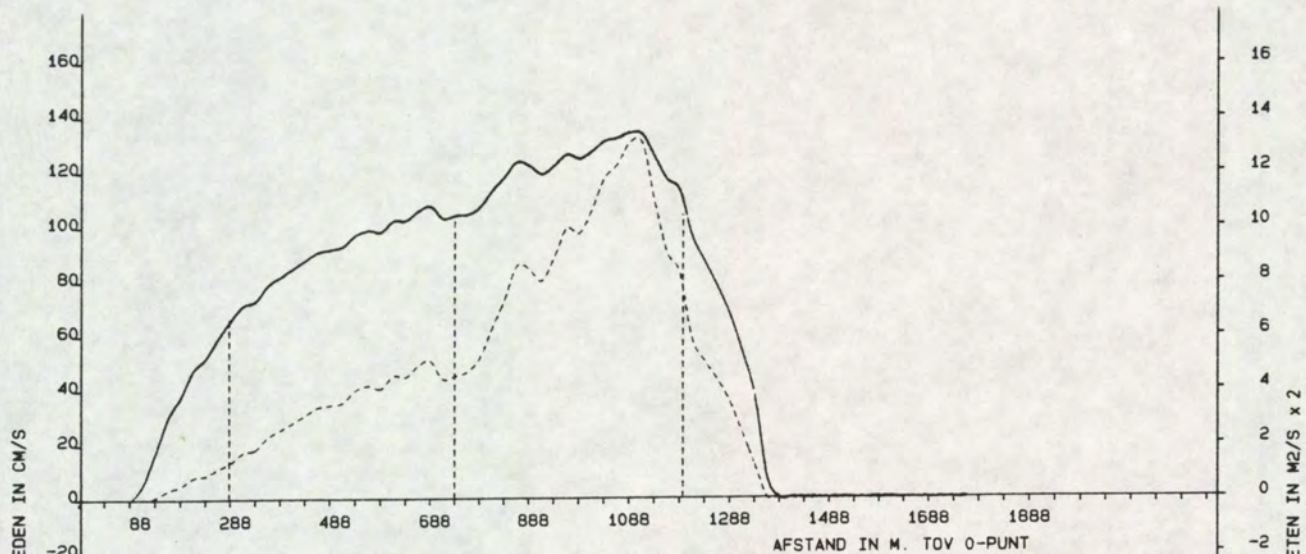
LOKATIE : -459

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

Q ----- VSIN -----



DATUM 880915  
MAANUUR 4.5  
TIJD M.E.T. 9.39  
WATERSTAND 116 IN CM -111  
VGEM OVER PROFIEL IN CM/S. 116  
DEBIET IN M3/S. 14795.  
DOORSTROMINGSOPP. M2 12804



DATUM 880915  
MAANUUR 5.0  
TIJD M.E.T. 10.09  
WATERSTAND 116 IN CM -157  
VGEM OVER PROFIEL IN CM/S. 106  
DEBIET IN M3/S. 12897.  
DOORSTROMINGSOPP. M2 12176



DEB.METING OVERL.V.VALK.

DEBIET/SNELHEIDSYVERDELING RAAI : 2

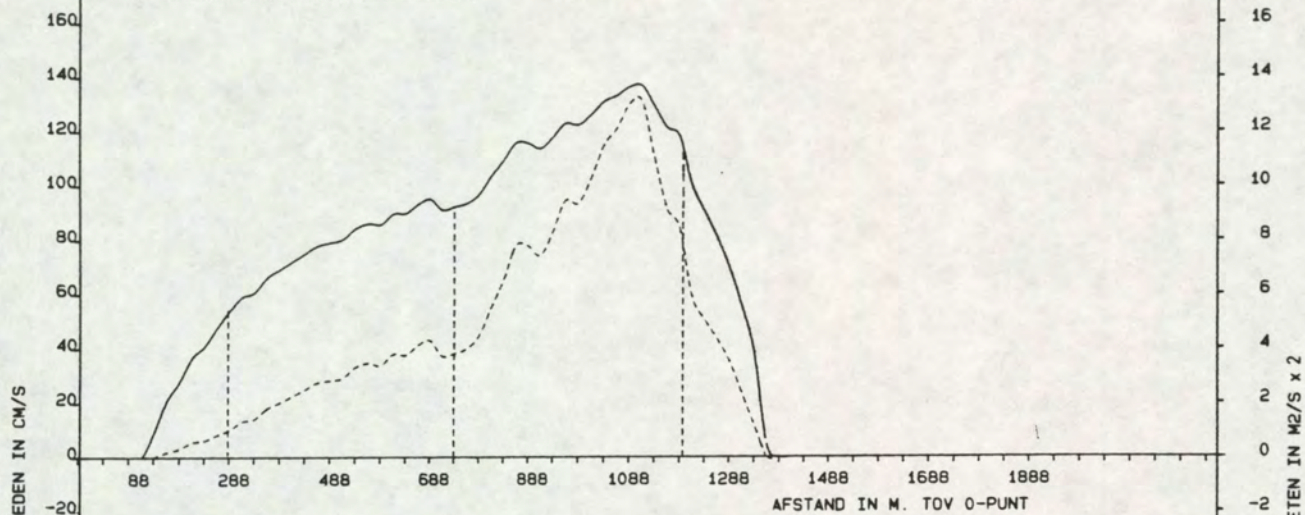
LOKATIE : -459

RIJKSWATERSTAAT

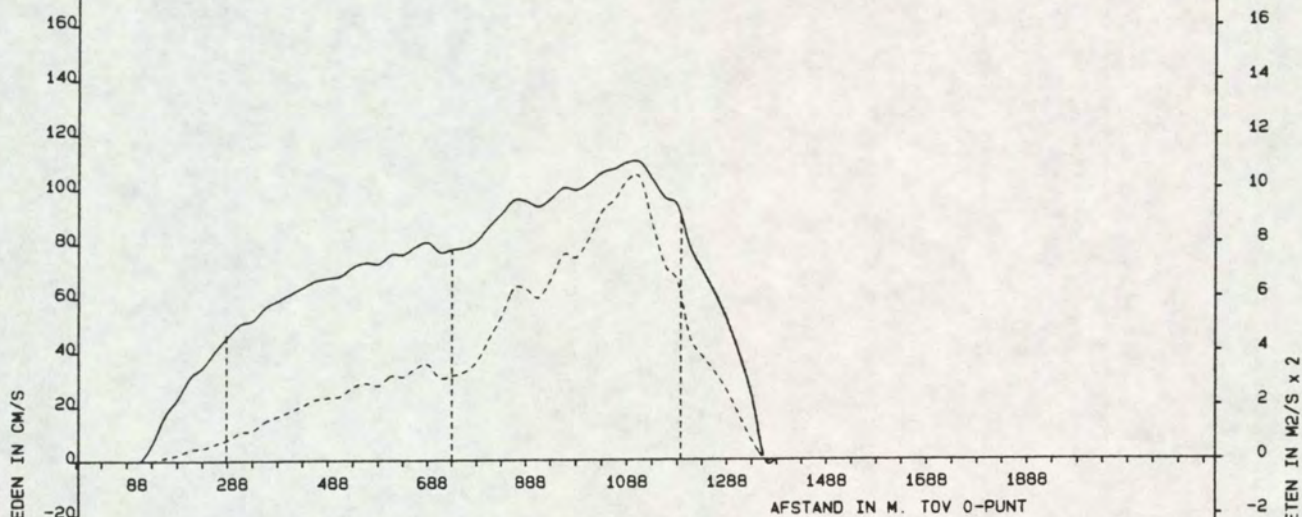
DIRECTIE ZEELAND

MEETDIENST

Q ----- VSIN -----



DATUM 880915  
 MAANUUR 5.5  
 TIJD M.E.T. 10.40  
 WATERSTAND 116 IN CM -194  
 VGEM OVER PROFIEL IN CM/S. 102  
 DEBIET IN M3/S. 11922.  
 DOORSTROMINGSOPP. M2 11708



DATUM 880915  
 MAANUUR 6.0  
 TIJD M.E.T. 11.10  
 WATERSTAND 116 IN CM -219  
 VGEM OVER PROFIEL IN CM/S. 83  
 DEBIET IN M3/S. 9494.  
 DOORSTROMINGSOPP. M2 11397



DEB.METING OVERL.V.VALK.

DEBIET/SNELHEIDSVERDELING RAAI : 2

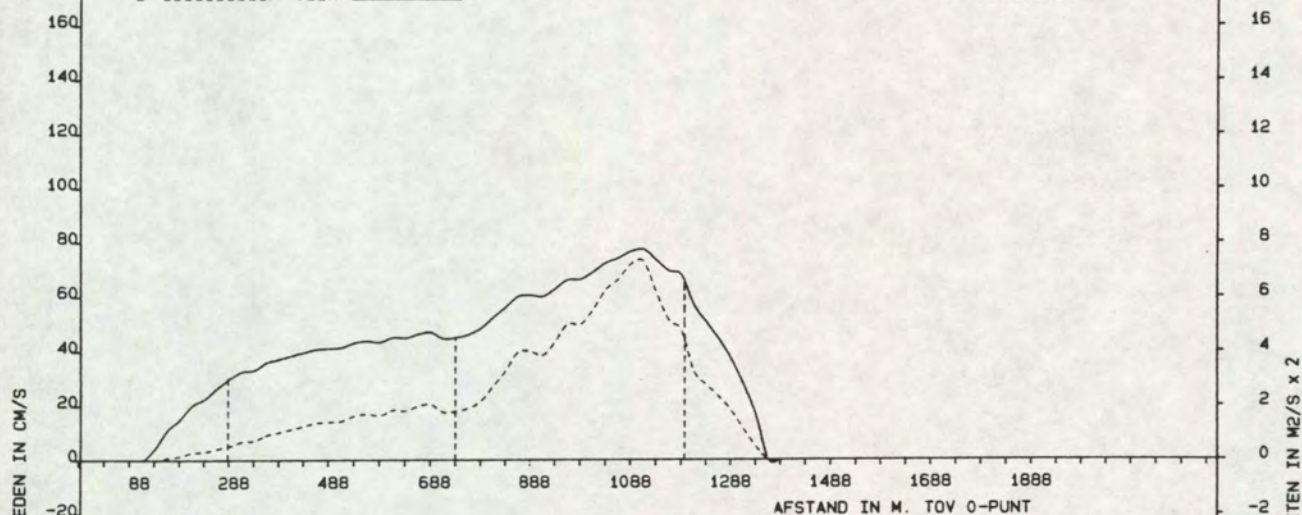
LOKATIE : -459

RIJKSWATERSTAAT

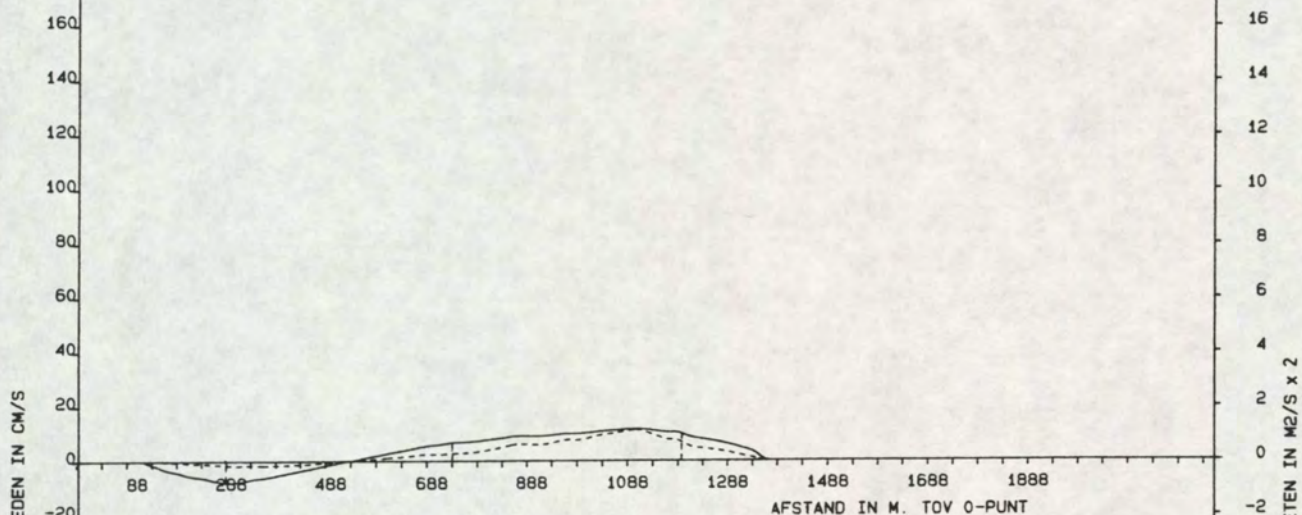
DIRECTIE ZEELAND

MEETDIENST

Q ----- VSIN -----



DATUM 880915  
MAANUUR 6.5  
TIJD M.E.T. 11.40  
WATERSTAND 116 IN CM -222  
VGEM OVER PROFIEL IN CM/S. 55  
DEBIET IN M3/S. 6249.  
DOORSTROMINGSOPP. M2 11361



DATUM 880915  
MAANUUR 7.0  
TIJD M.E.T. 12.11  
WATERSTAND 116 IN CM -189  
VGEM OVER PROFIEL IN CM/S. 6  
DEBIET IN M3/S. 759.  
DOORSTROMINGSOPP. M2 11770



DEB.METING OVERL.V.VALK.

DEBIET/SNELHEIDSVERDELING RAAI : 2

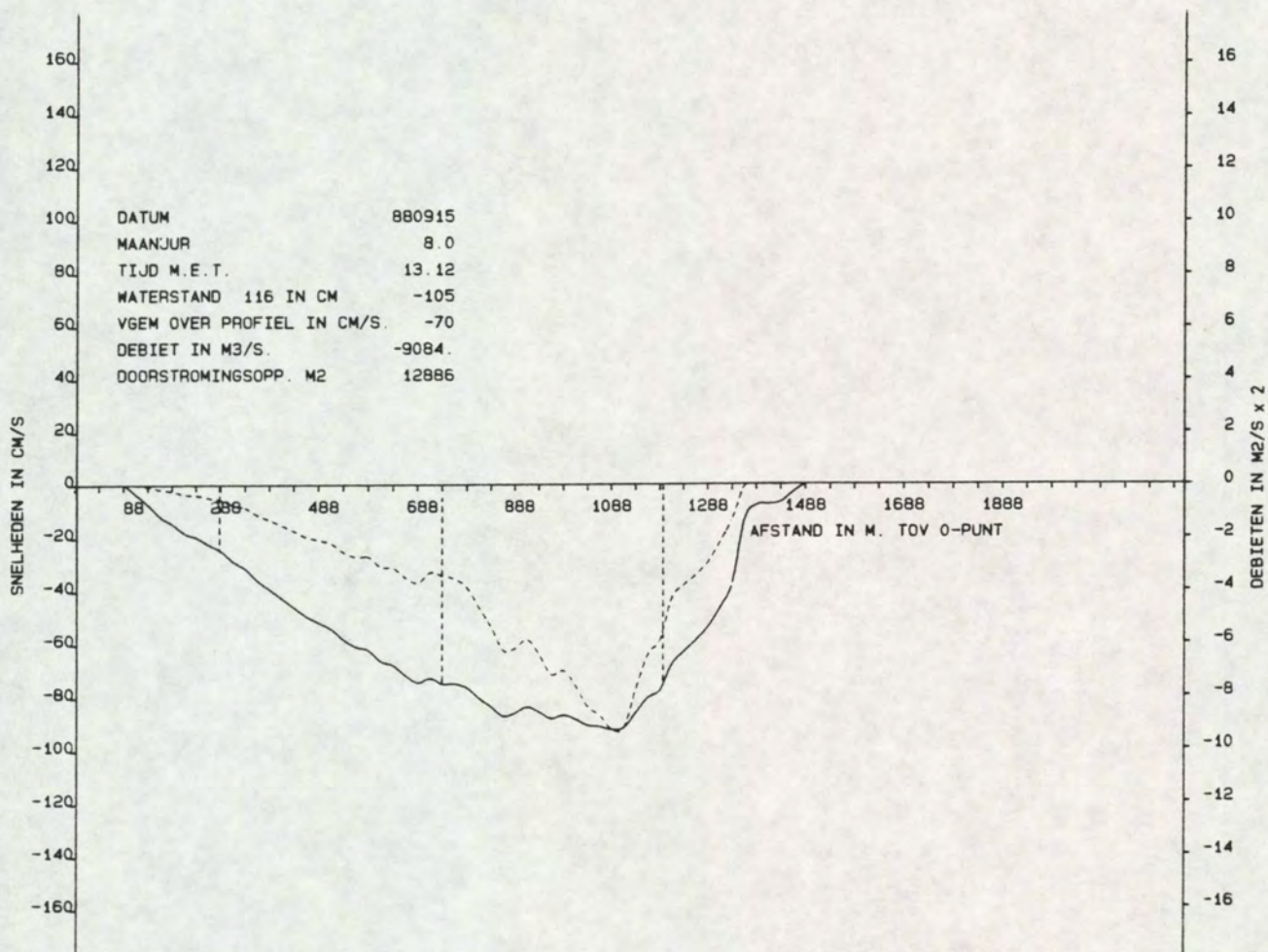
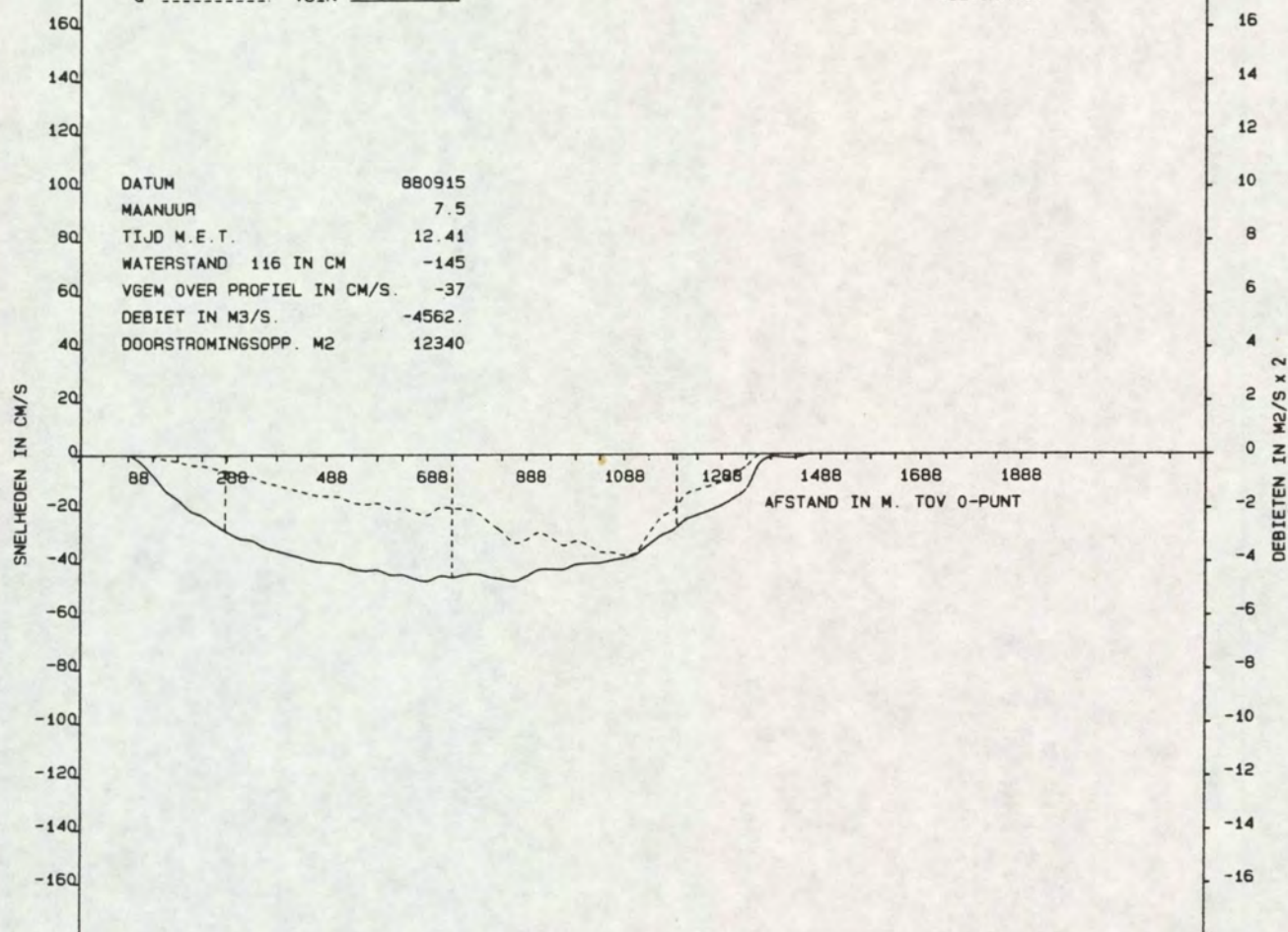
LOKATIE : -459

RIJKSWATERSTAAT

DIRECTIE ZEELAND

MEETDIENST

Q ----- VSIN -----





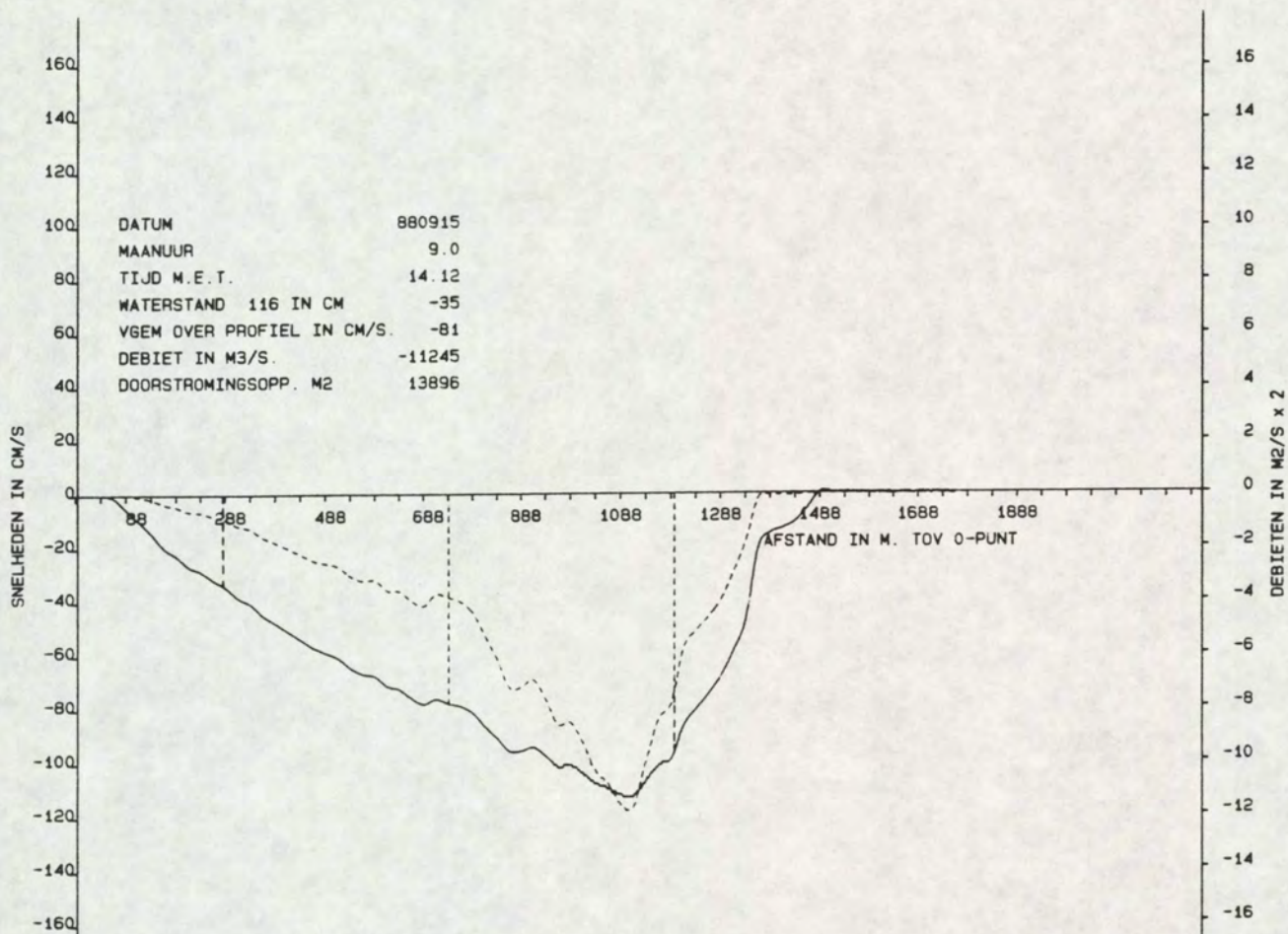
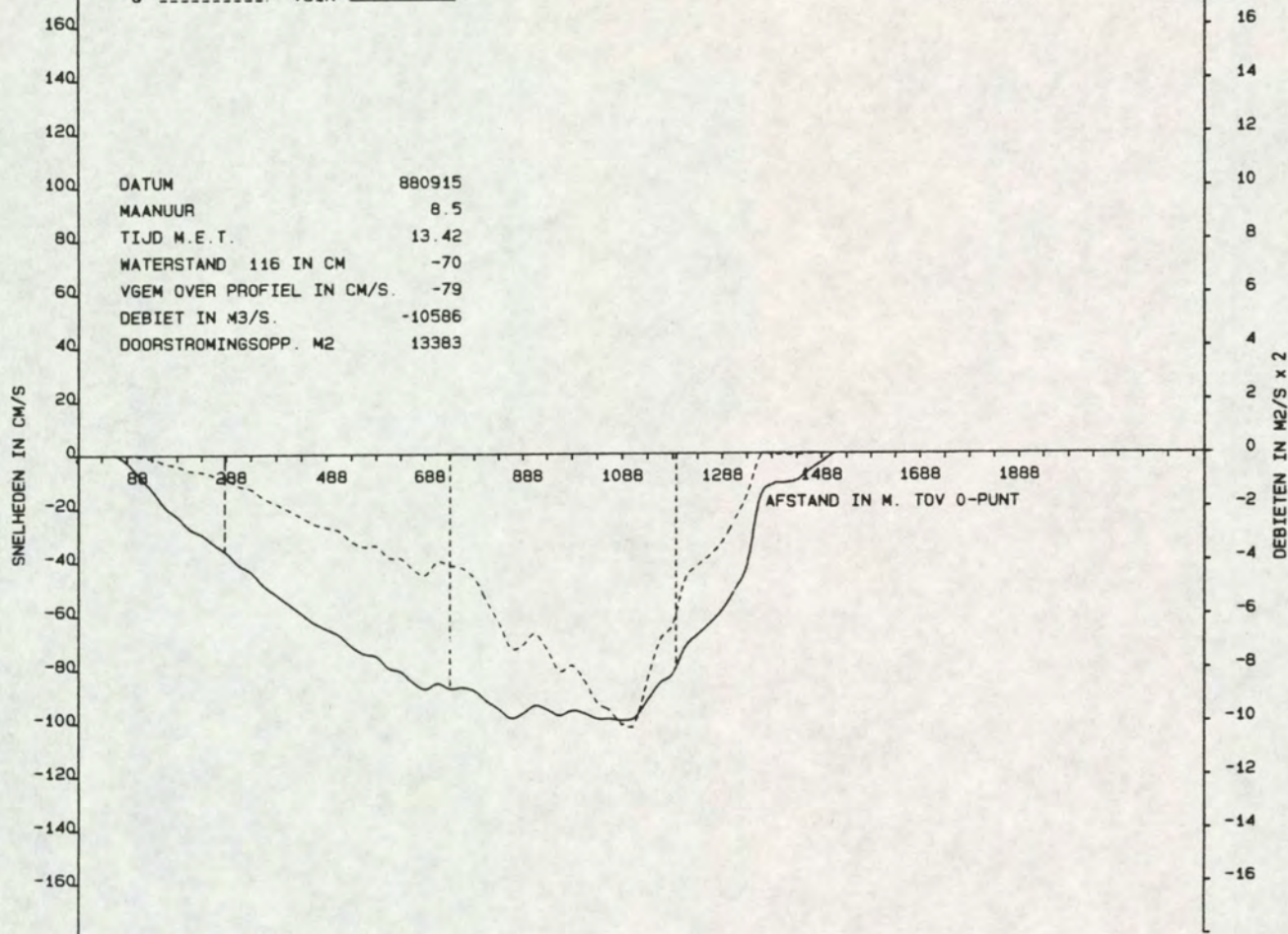
DEB. METING OVERL. V. VALK.

DEBIET/SNELHEIDSVERDELING RAAI : 2

LOKATIE : -459

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

Q ----- VSIN -----





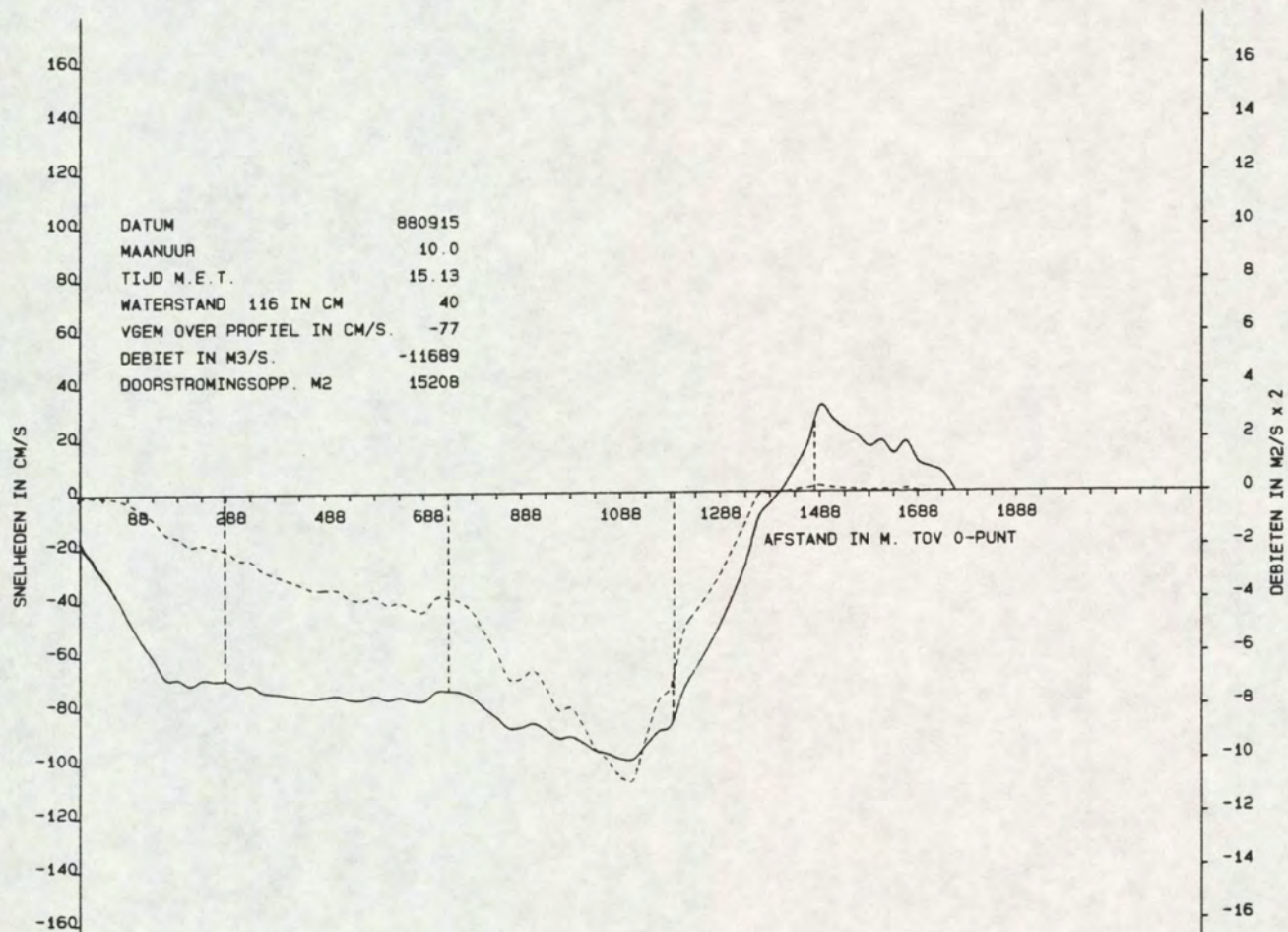
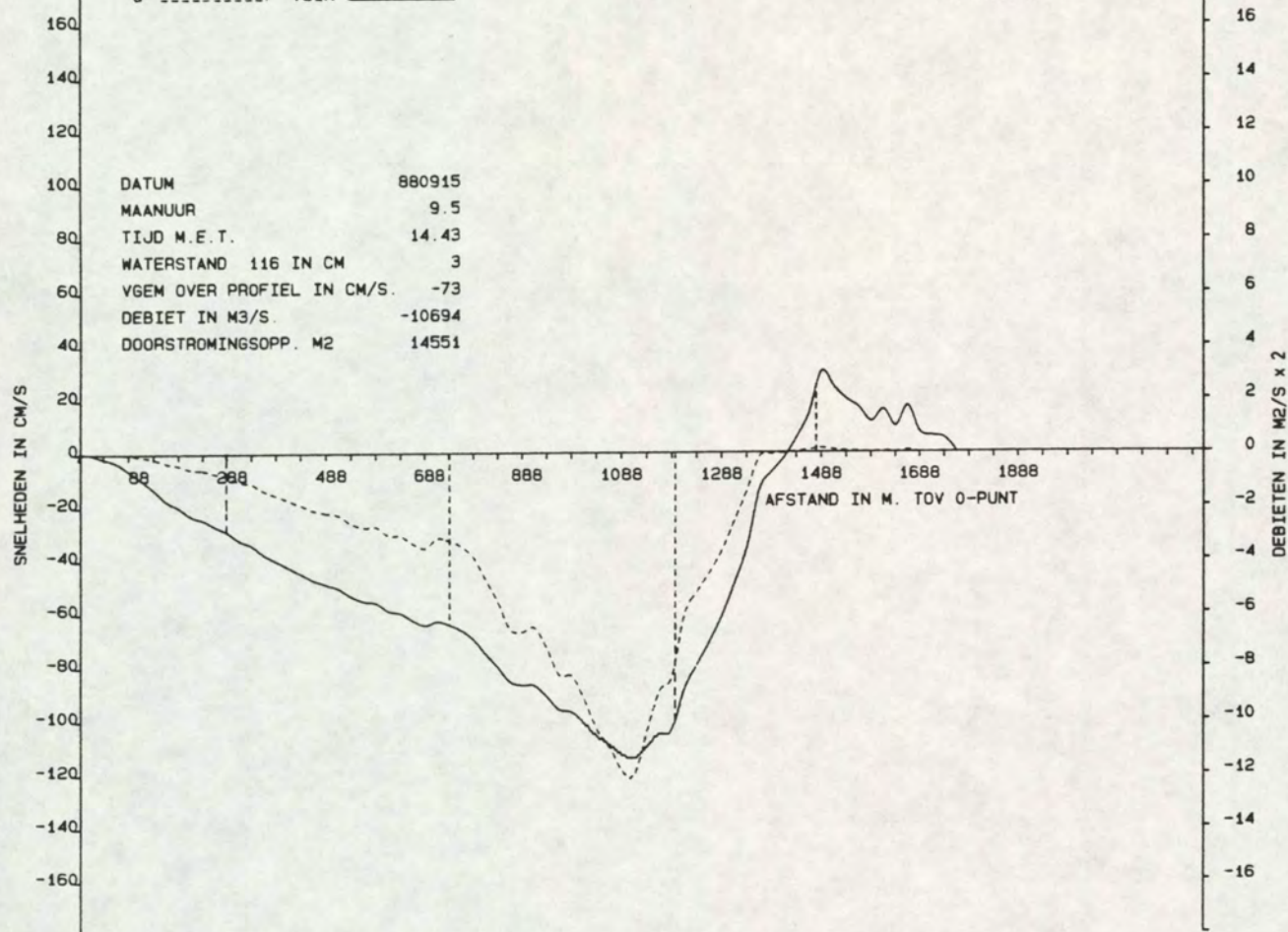
DEB.METING OVERL.V.VALK.

DEBIET/SNELHEIDSVERTDELING RAAI : 2

LOKATIE : -459

RIJKSWATERSTAAT  
DIRECTIE ZFELAND  
MEETDIENST

Q ----- VSIN -----

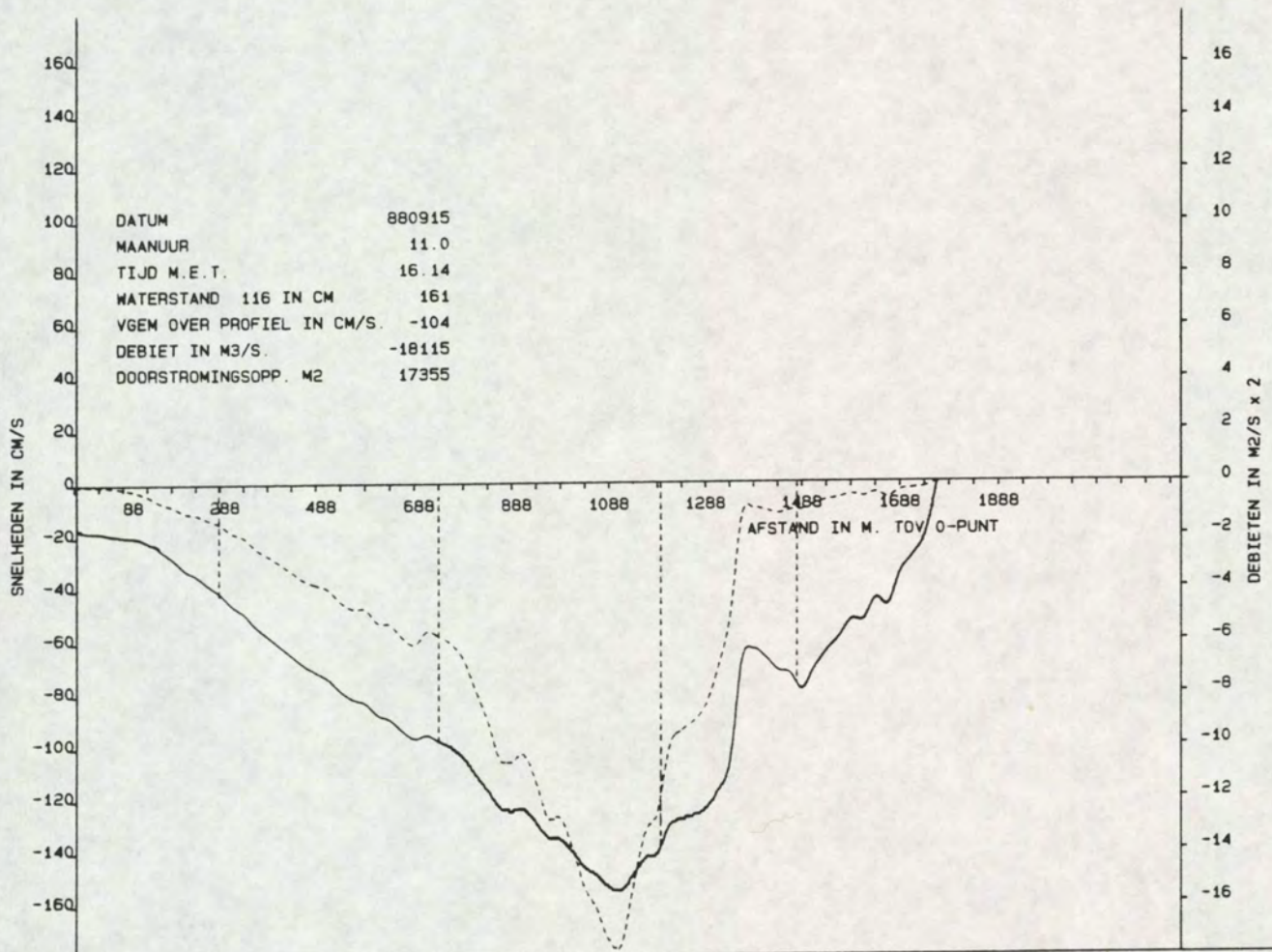
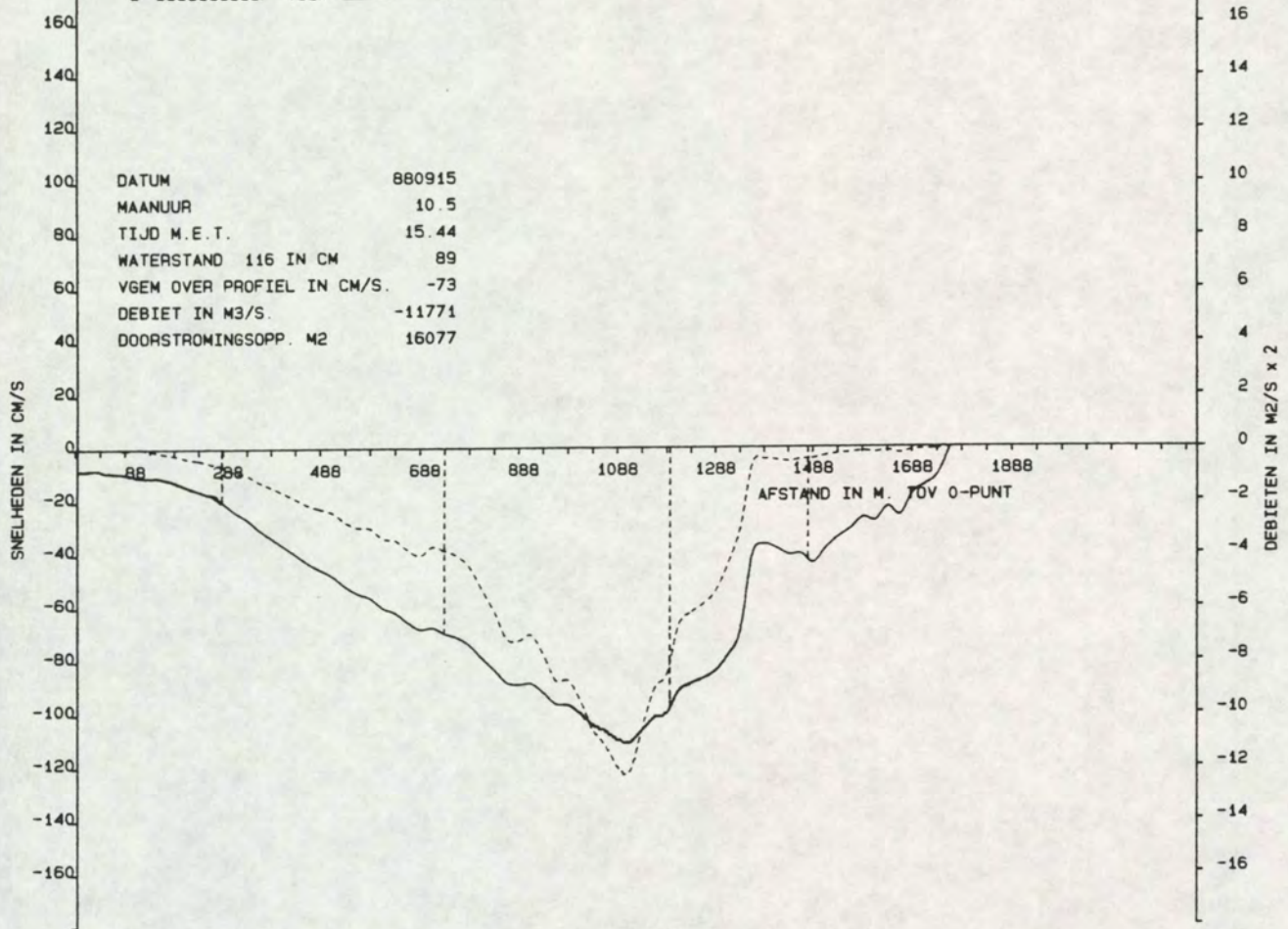




DEB.METING OVERL.V.VALK.  
DEBIET/SNELHEIDSVERDELING RAAI : 2  
Q ----- VSIN -----

LOKATIE : -459

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST





DEB. METING OVERL. V. VALK.

DEBIET/SNELHEIDSVERDELING RAAT : 2

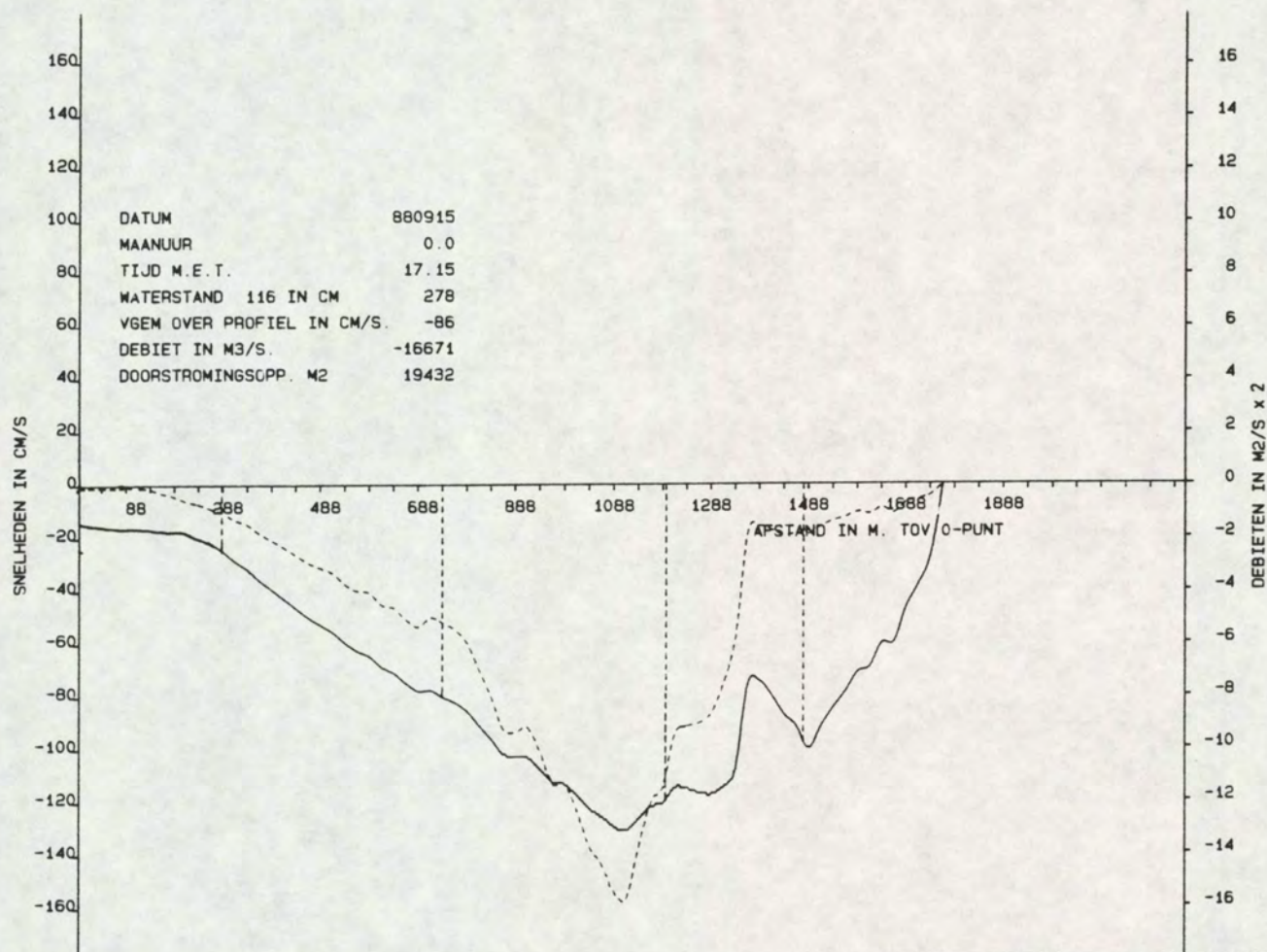
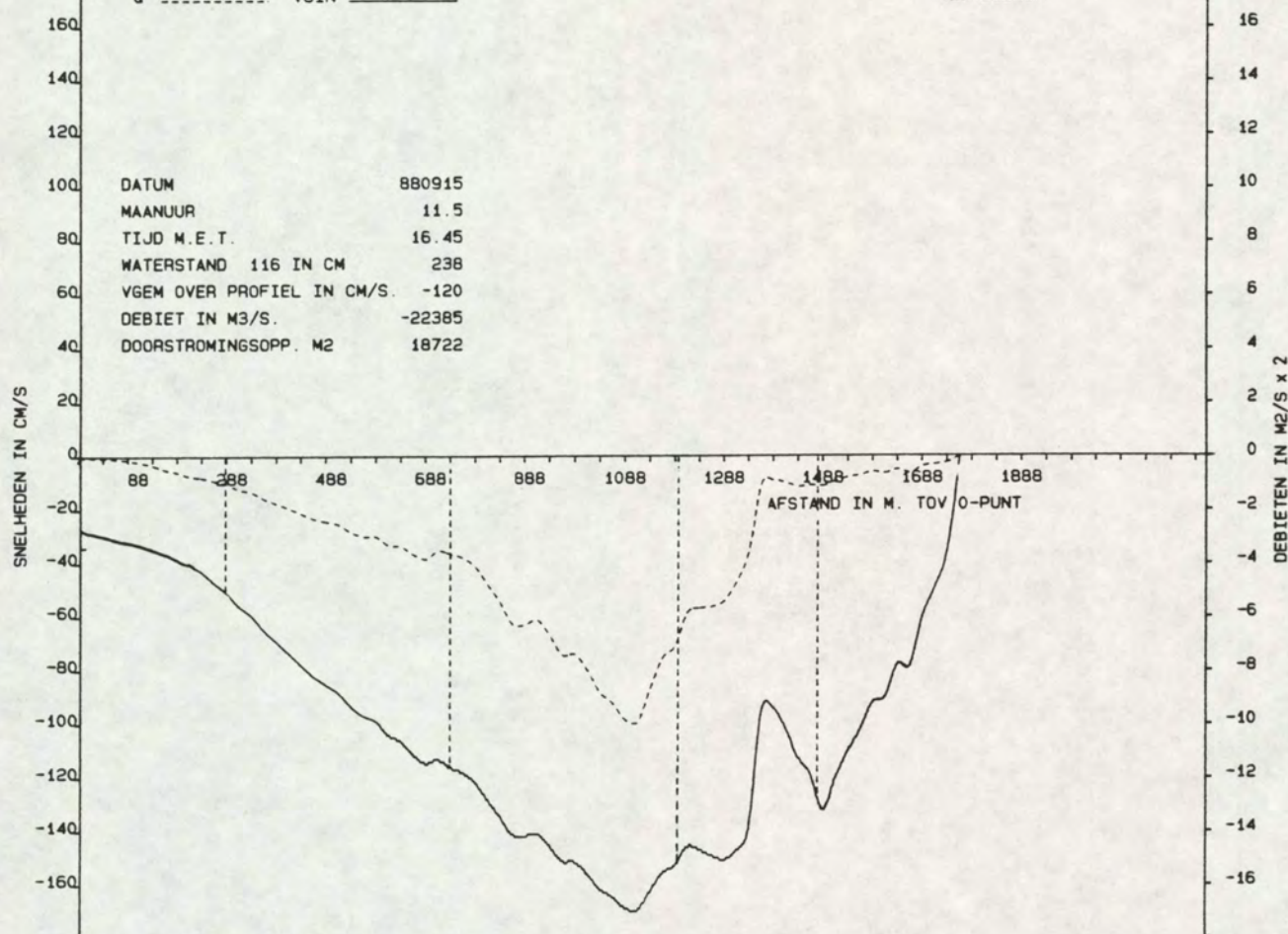
LOKATIE : -459

RIJKSWATERSTAAT

DIRECTIE ZEELAND

MEETDIENST

Q ----- VSIN -----

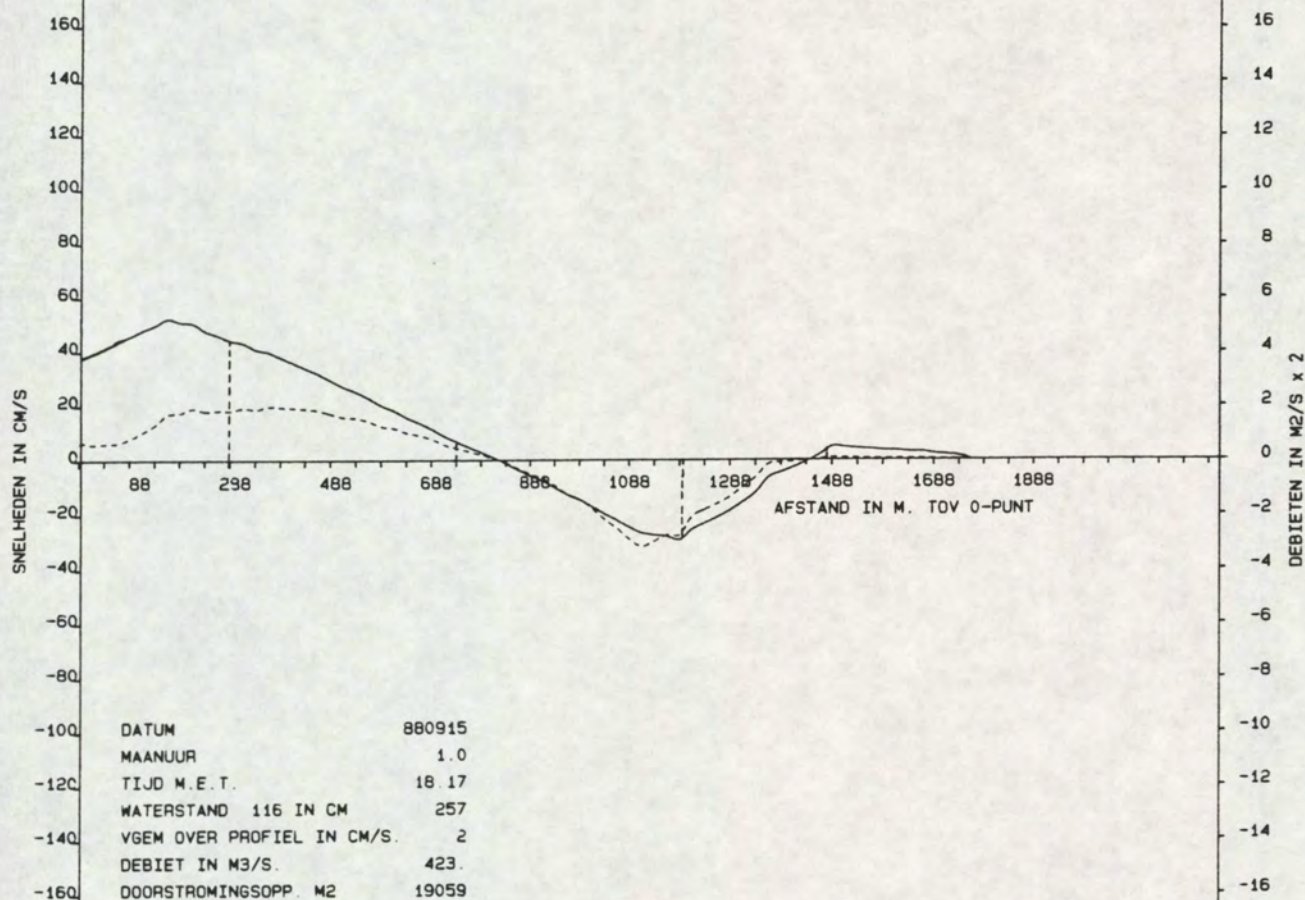
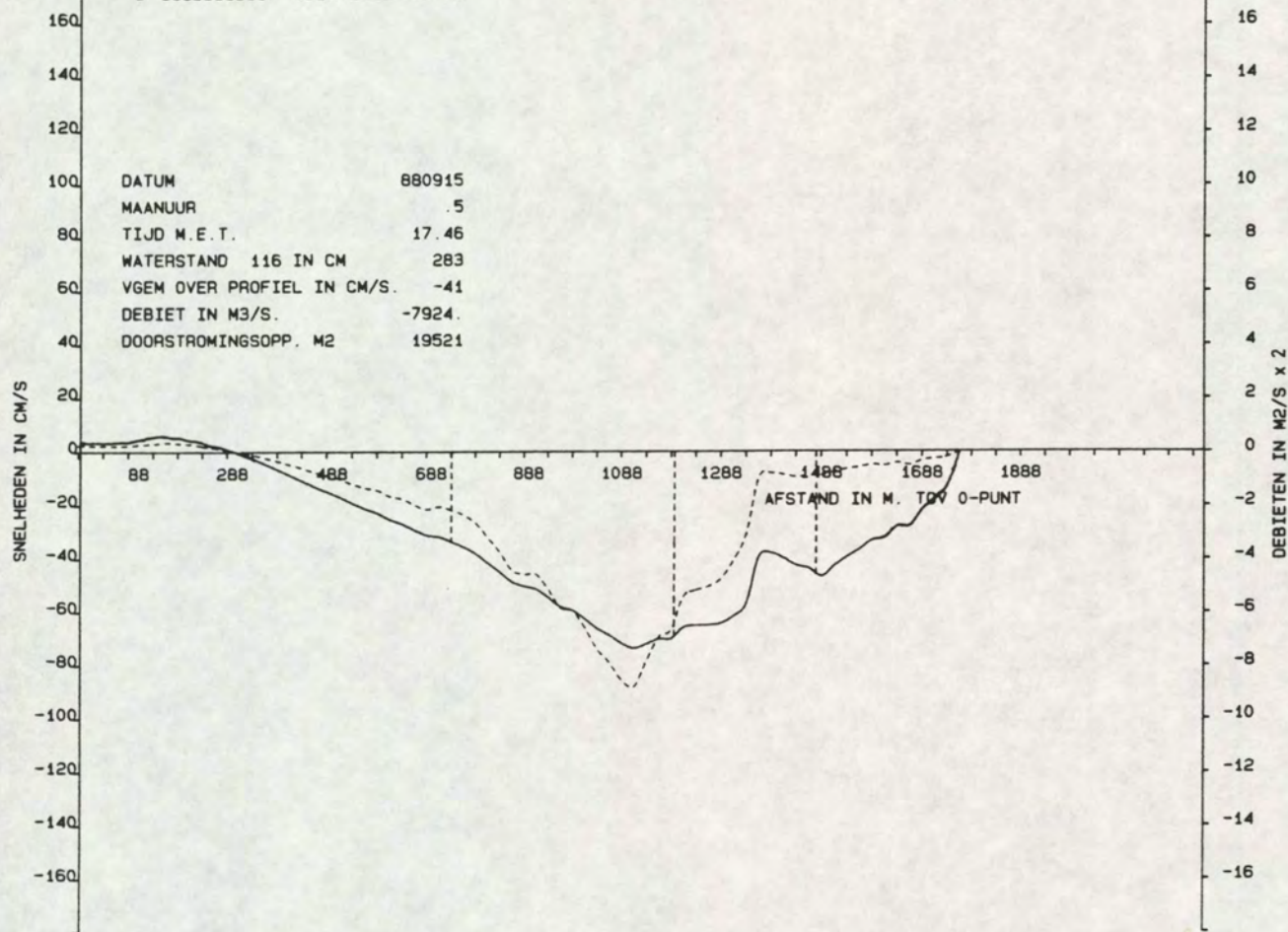




METING OVERL.V.VALK.  
 DEBIET/SNELHEIDSVERDELING RAAI : 2  
 0 - - - - - VSIN - - - - -

LOKATIE : -459

RIJKSWATERSTAAT  
 DIRECTIE ZEELAND  
 MEETDIENST





DEB.METING SPEELMANSBAT

DEBIET/SNELHEIDSVERDELING RAAI : 3

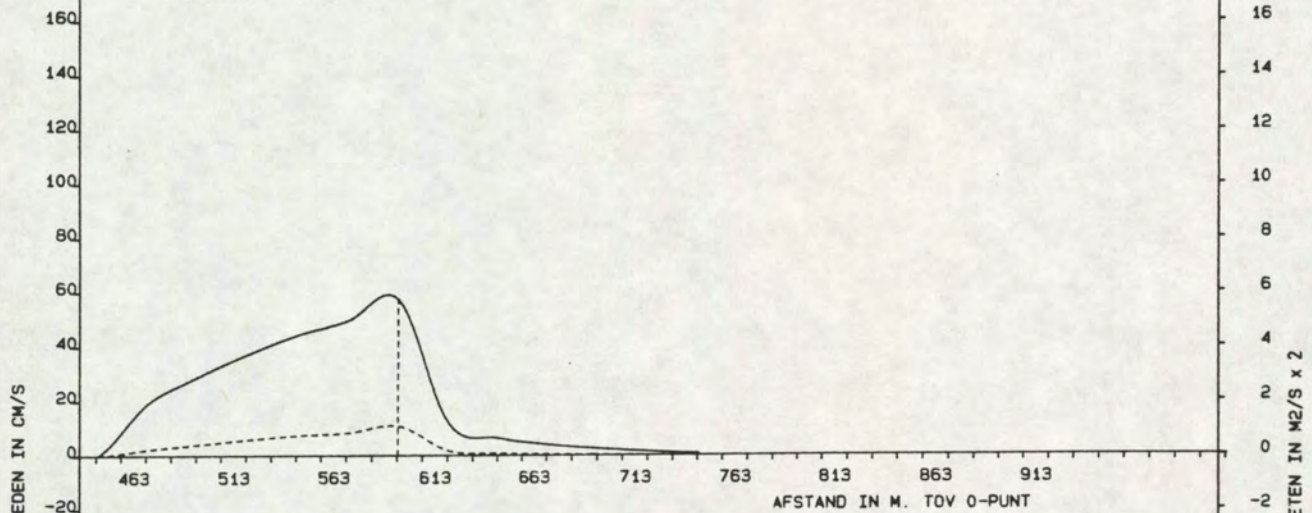
LOKATIE : -461

RIJKSWATERSTAAT

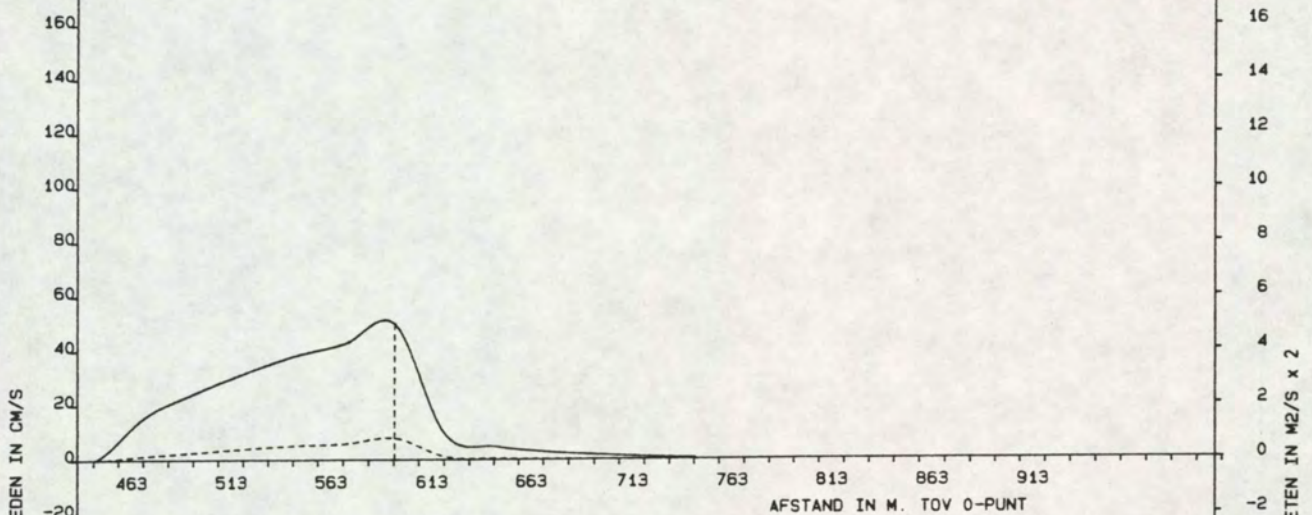
DIRECTIE ZEELAND

MEETDIENST

Q ----- VSIN -----



DATUM 880915  
 MAANUUR 1.5  
 TIJD M.E.T. 6.36  
 WATERSTAND 116 IN CM 218  
 VGEM OVER PROFIEL IN CM/S. 27  
 DEBIET IN M3/S. 212.  
 DOORSTROMINGSOPP. M2 777.



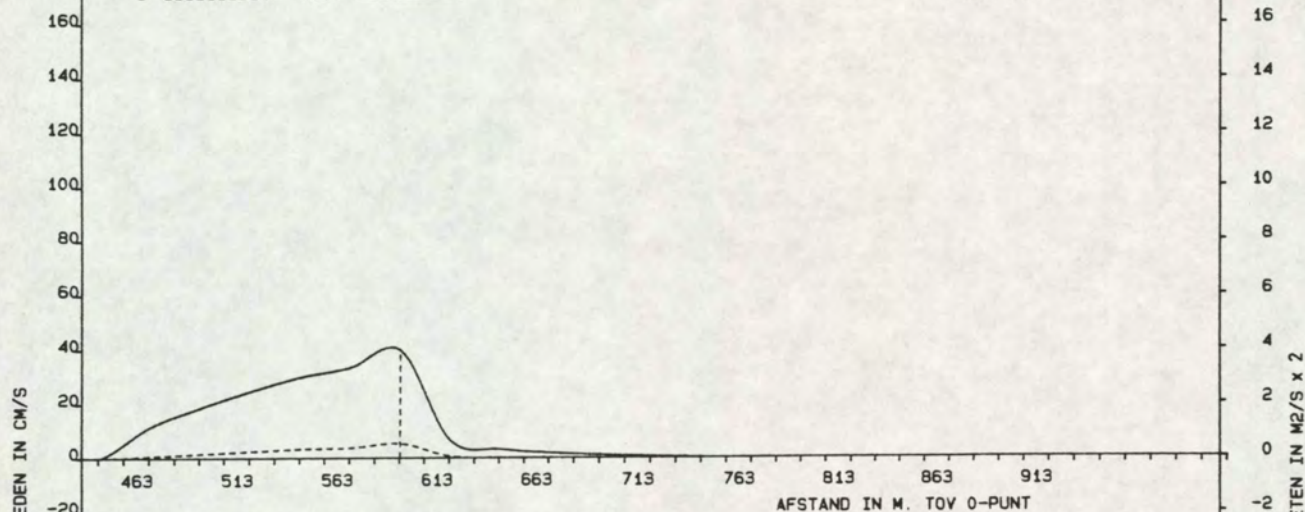
DATUM 880915  
 MAANUUR 2.0  
 TIJD M.E.T. 7.07  
 WATERSTAND 116 IN CM 162  
 VGEM OVER PROFIEL IN CM/S. 25  
 DEBIET IN M3/S. 149.  
 DOORSTROMINGSOPP. M2 609.



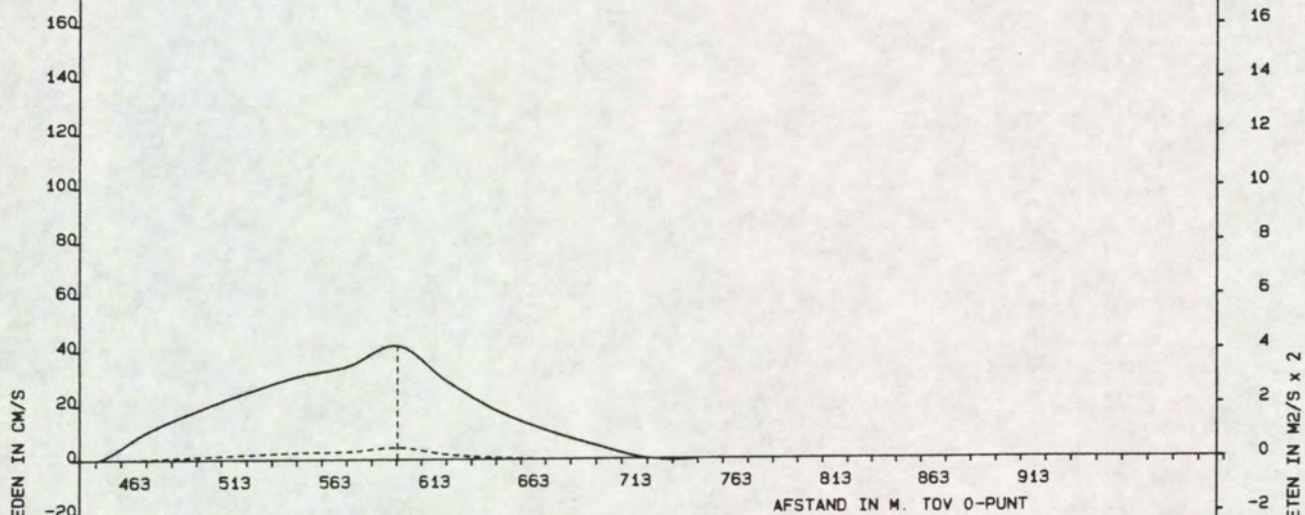
DEB.METING SPEELMANS GAT  
DEBIET/SNELHEIDSVERDELING RAAI : 3  
Q ----- VSIN -----

LOKATIE : -461

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST



DATUM 880915  
MAANUUR 2.5  
TIJD M.E.T. 7.37  
WATERSTAND 116 IN CM 109  
VGEM OVER PROFIEL IN CM/S. 21  
DEBIET IN M3/S. 93  
DOORSTROMINGSOPP. M2 450.



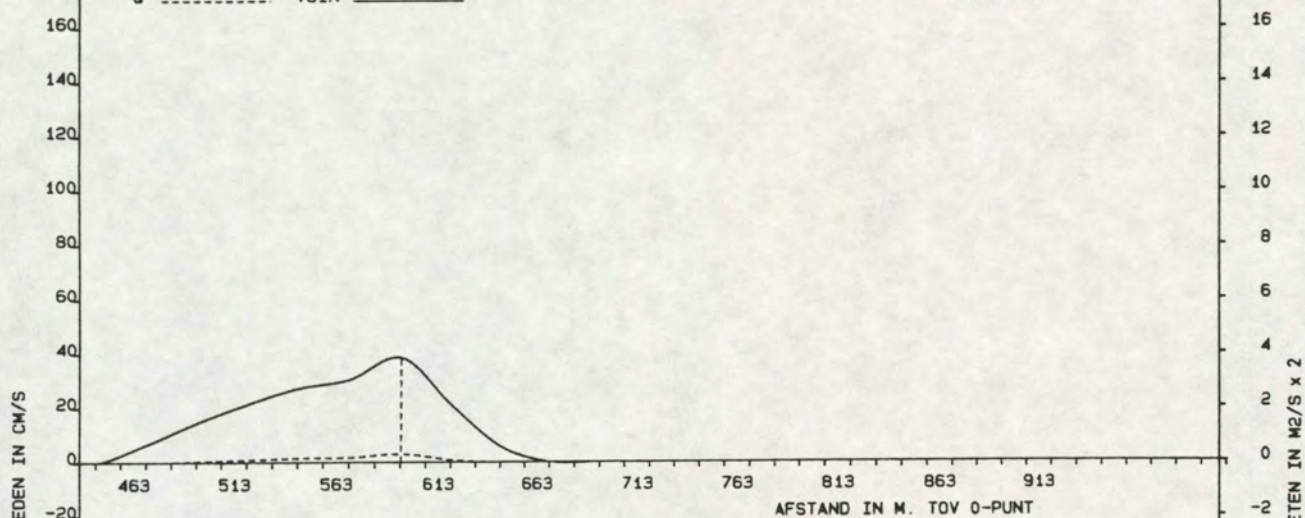
DATUM 880915  
MAANUUR 3.0  
TIJD M.E.T. 8.08  
WATERSTAND 116 IN CM 54  
VGEM OVER PROFIEL IN CM/S. 28  
DEBIET IN M3/S. 81  
DOORSTROMINGSOPP. M2 290.



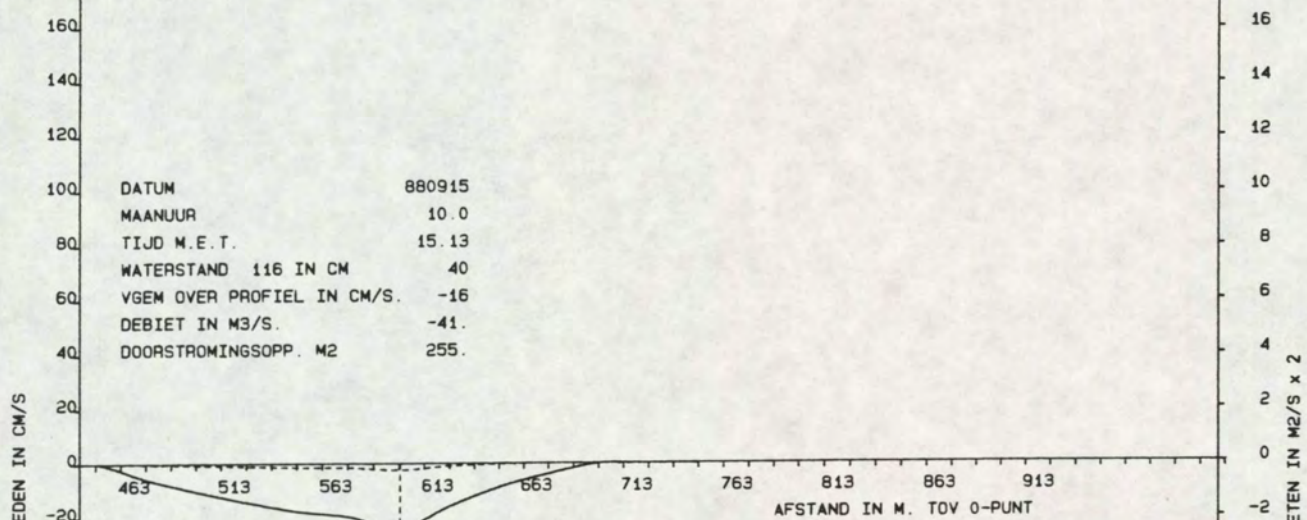
DEB.METING SPEELMANS GAT  
DEBIET/SNELHEIDSVERDELING RAAI : 3  
Q ----- VSIN -----

LOKATIE : -461

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST



DATUM 880915  
MAANUUR 3.5  
TIJD M.E.T. 8.38  
WATERSTAND 116 IN CM 0  
VGEM OVER PROFIEL IN CM/S. 27  
DEBIET IN M<sup>3</sup>/S. 45.  
DOORSTROMINGSOPP. M2 170.



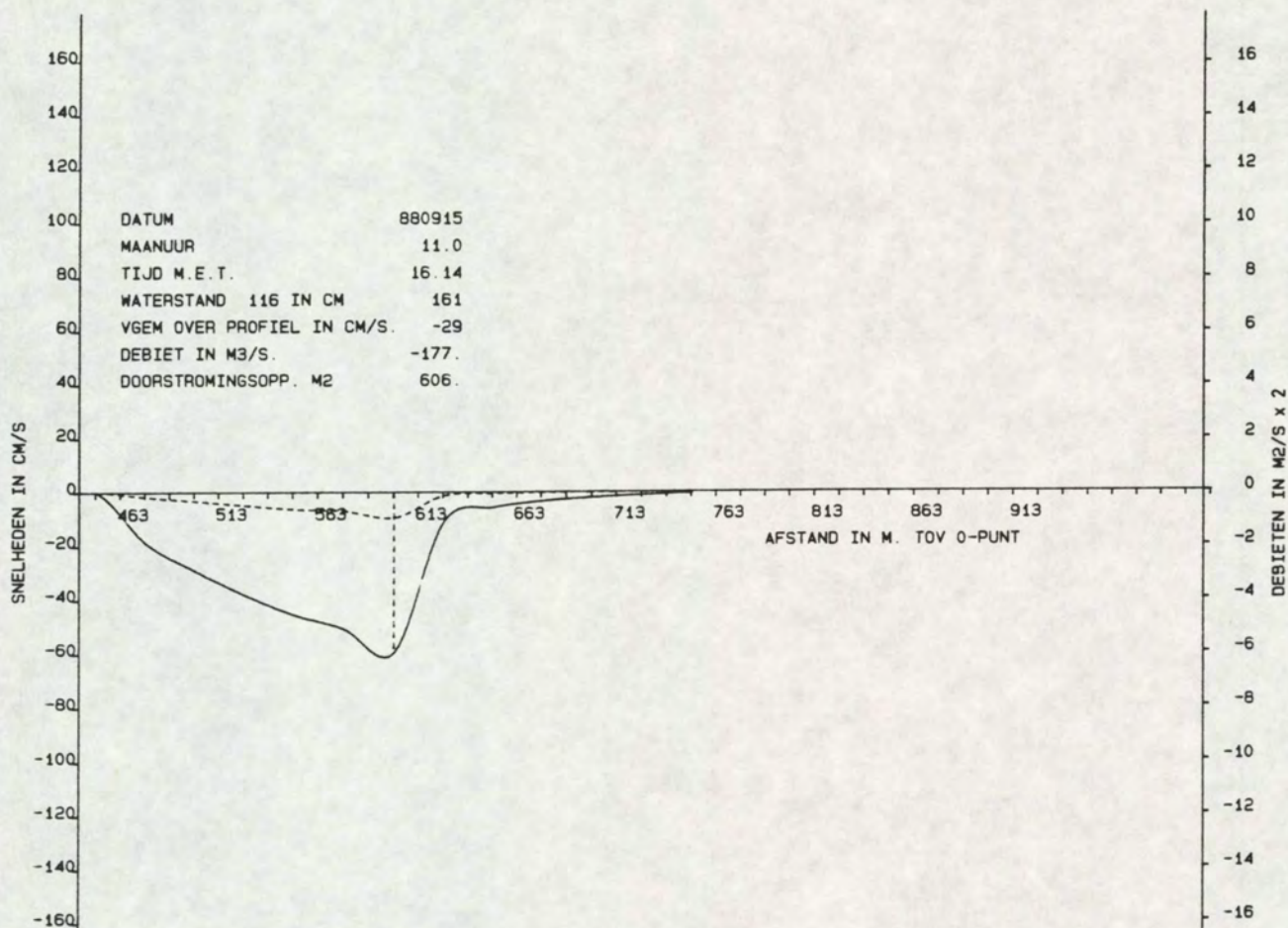
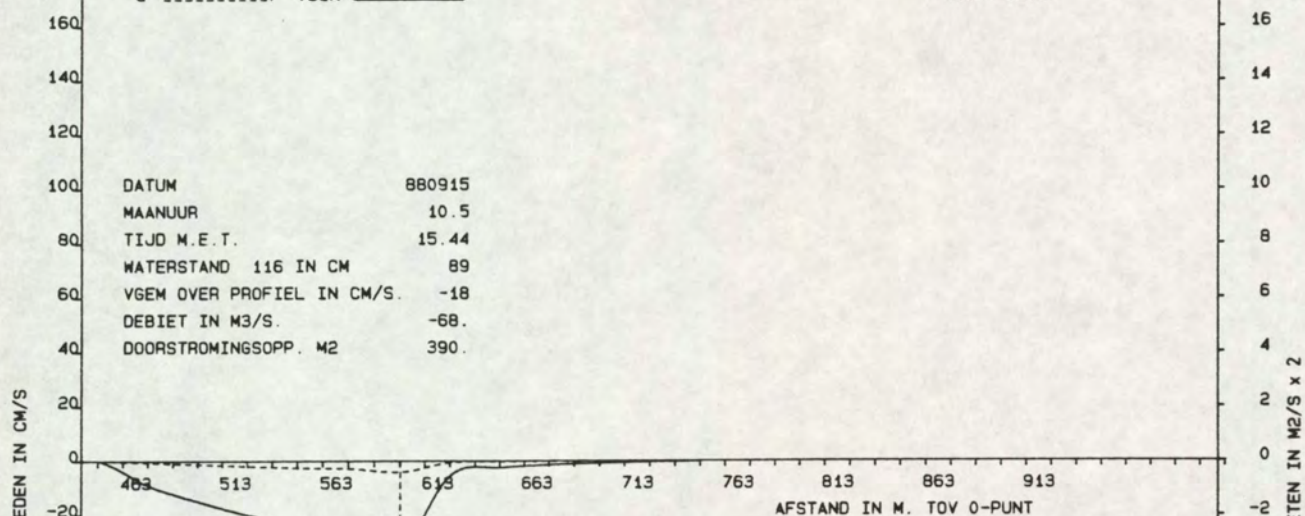
DATUM 880915  
MAANUUR 10.0  
TIJD M.E.T. 15.13  
WATERSTAND 116 IN CM 40  
VGEM OVER PROFIEL IN CM/S. -16  
DEBIET IN M<sup>3</sup>/S. -41.  
DOORSTROMINGSOPP. M2 255.



DEB.METING SPEELMANS GAT  
DEBIET/SNELHEIDSVERDELING RAAI : 3  
Q ----- VSIN -----

LOKATIE : -461

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

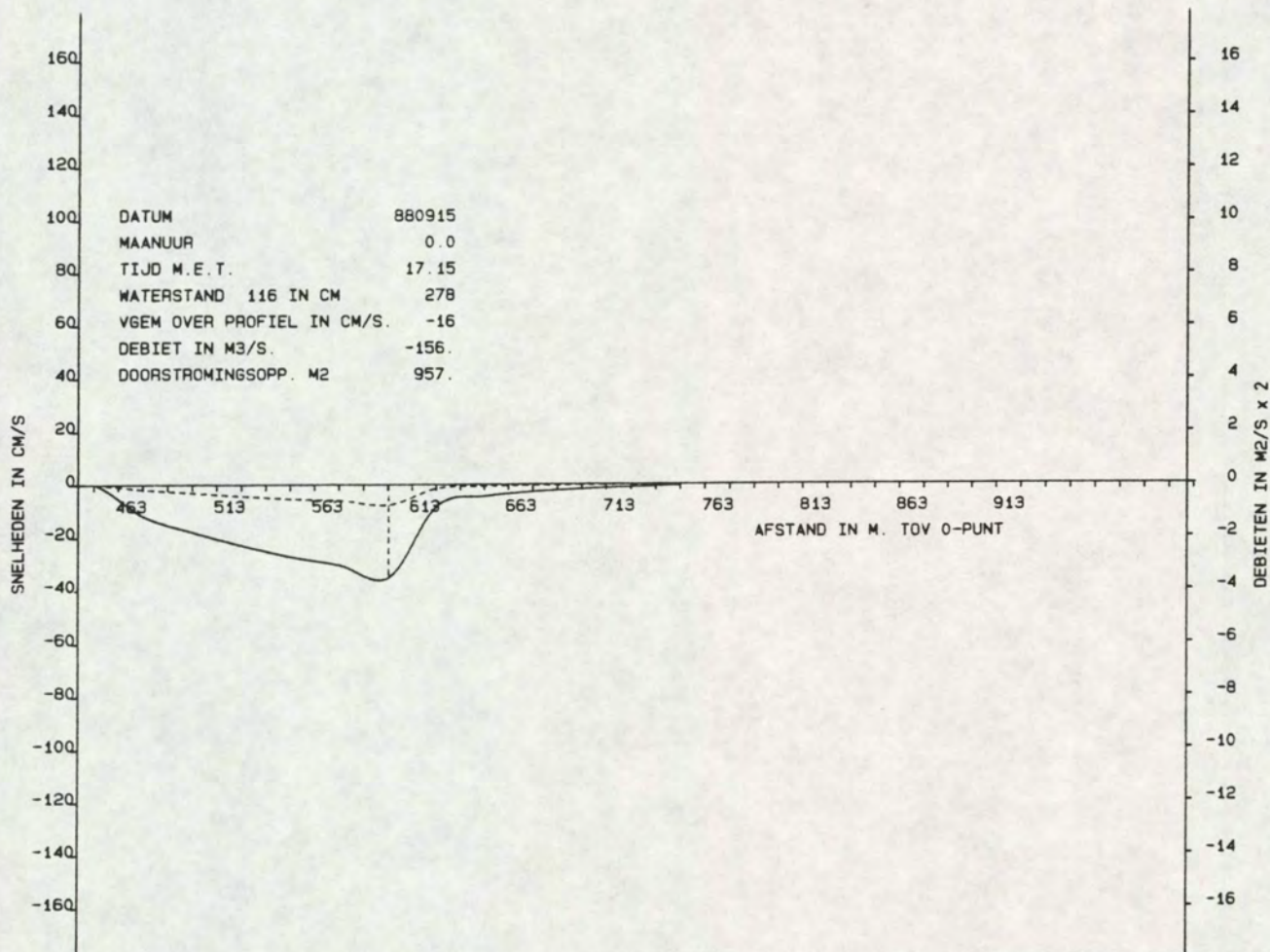
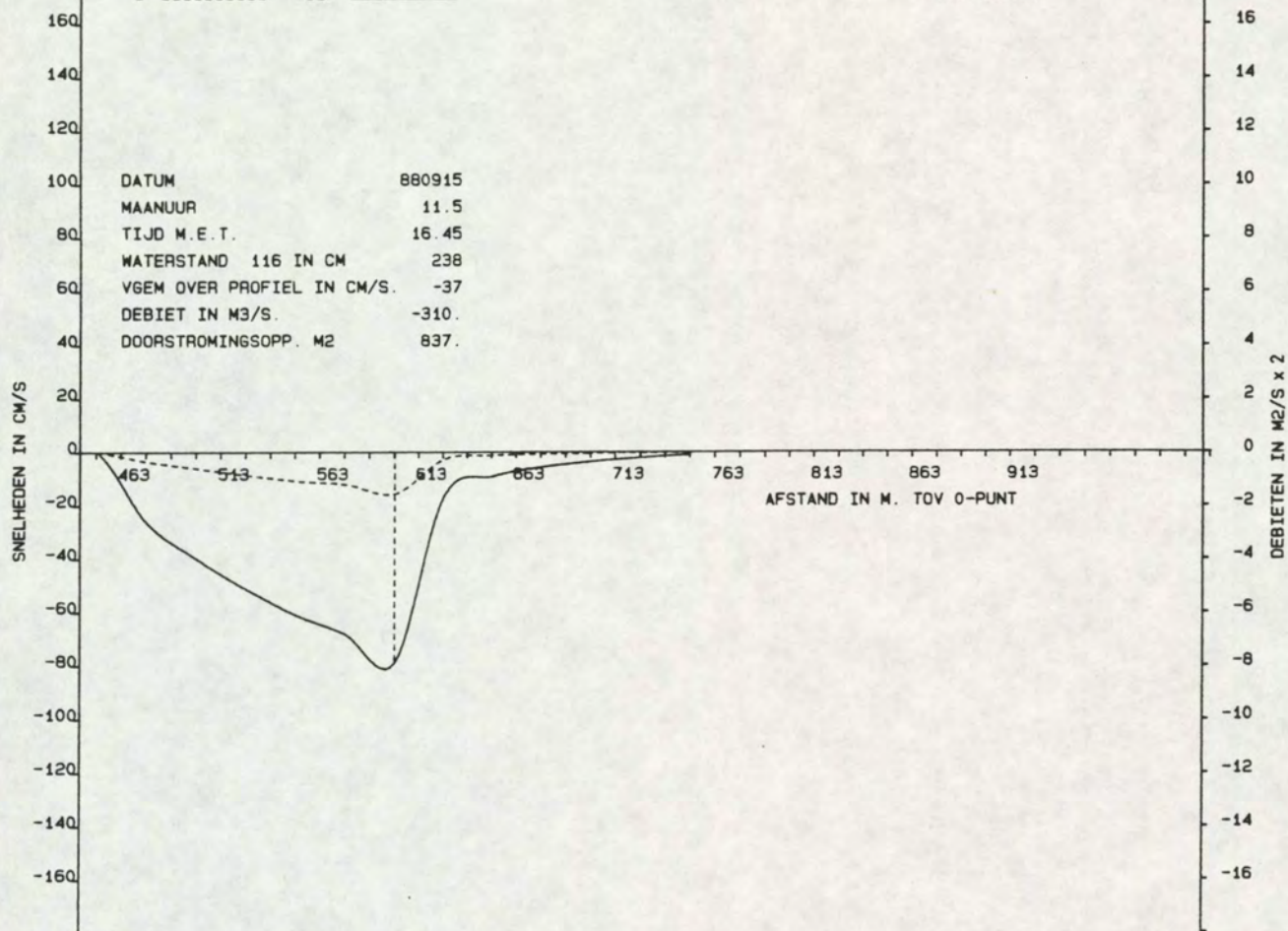




DEB.METING SPEELMANS GAT  
DEBIET/SNELHEIDSVERDELING RAAI : 3  
Q ----- VSIN -----

LOKATIE : -461

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

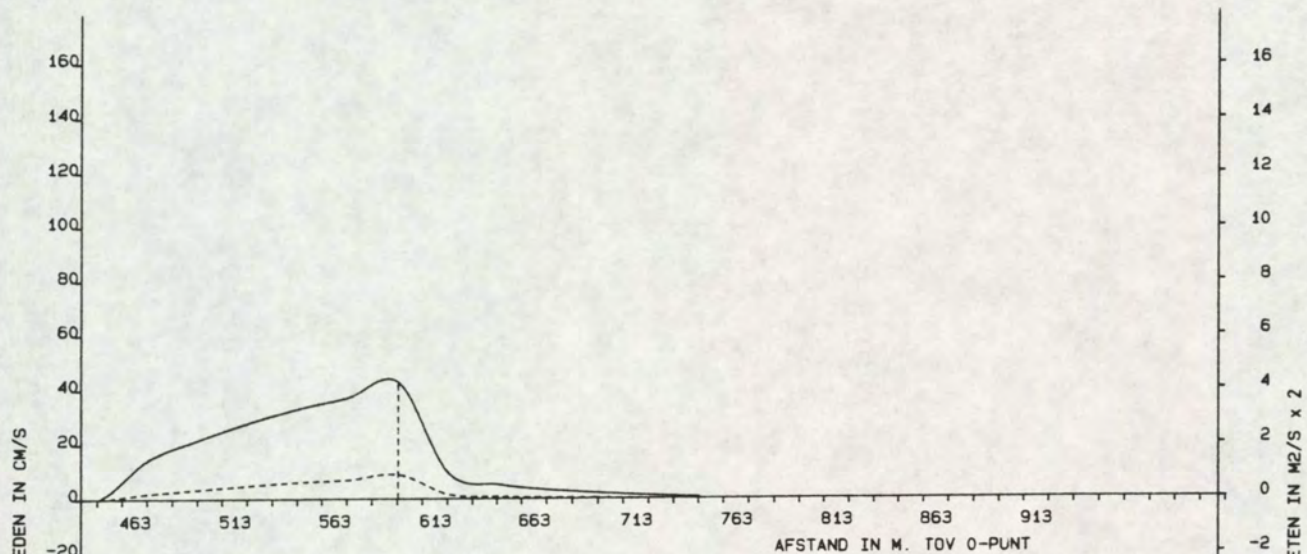
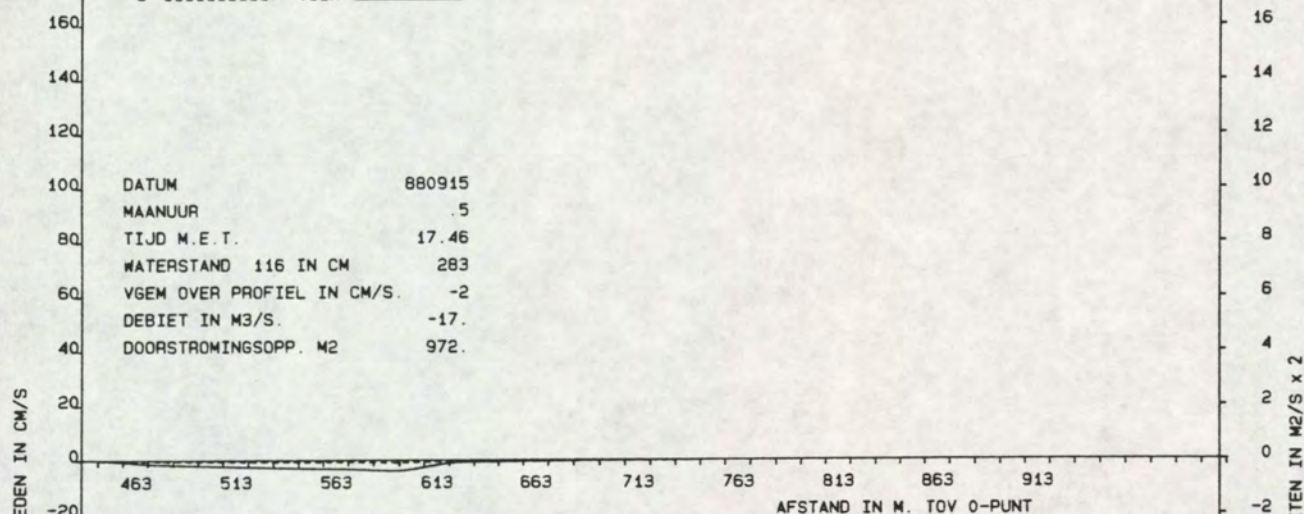




DEB. METING SPEELMANS GAT  
DEBIET/SNELHEIDSVERDELING RAAI : 3  
Q ----- VSIN -----

LOKATIE : -461

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

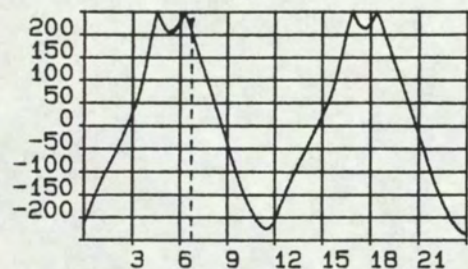


DATUM 880915  
MAANUUR 1.0  
TIJD M.E.T. 18.17  
WATERSTAND 116 IN CM 257  
VGEM OVER PROFIEL IN CM/S. 20  
DEBIET IN M3/S. 179.  
DOORSTROMINGSOPP. M2 894.



Bijlage 12 : Stroombeeld per half-maanuur





ZEEUWSCH-VLAANDEREN

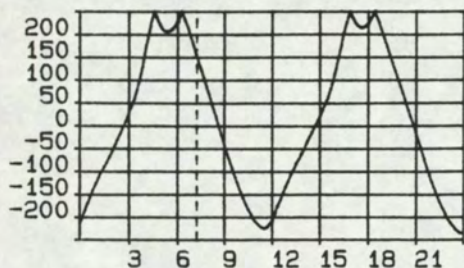
ZUID-BEVELAND

MAANUUR : 1.5  
 TIJD M.E.T. : 6.36 uur  
 WATERSTAND BAAL : 218 cm  
 DIEPTE : GEMIDDELD  
 SCHAAL 1 : 50000.  
 STROOMSNELHEDEN IN cm/s

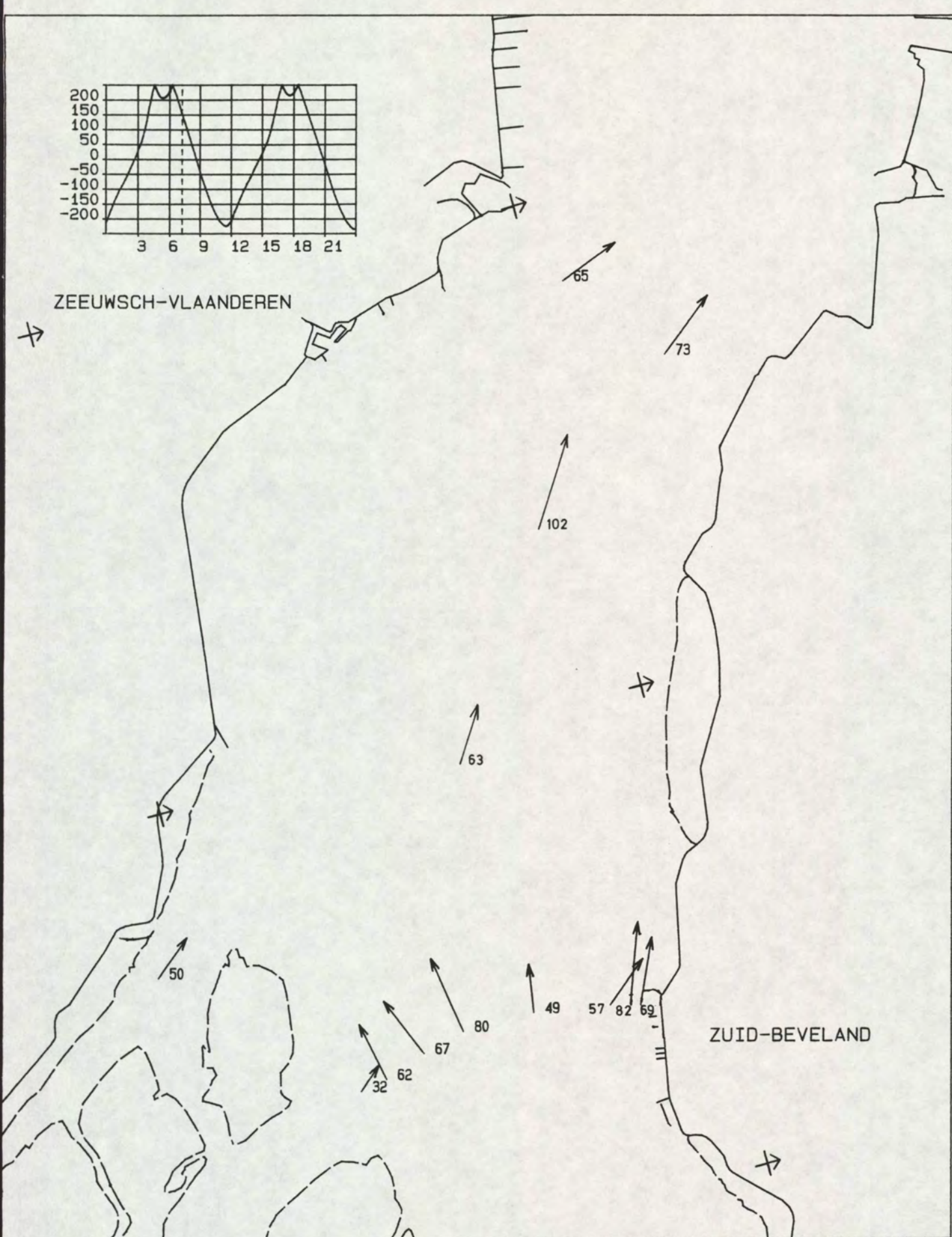
STROOMMETING ZIMMERMANPR/V.ALSTEINPR  
 DATUM : 880915

RIJKSWATERSTAAT  
 DIRECTIE ZEELAND  
 MEETDIENST





ZEEUWSCH-VLAANDEREN



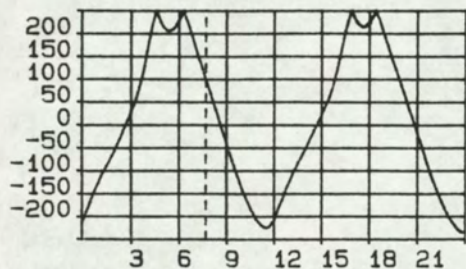
ZUID-BEVELAND

MAANUUR : 2.0  
 TIJD M.E.T. : 7.07 uur  
 WATERSTAND BAAL : 162 cm  
 DIEPTE : GEMIDDELD  
 SCHAAI 1 : 50000.  
 STROOMSNELHEDEN IN cm/s

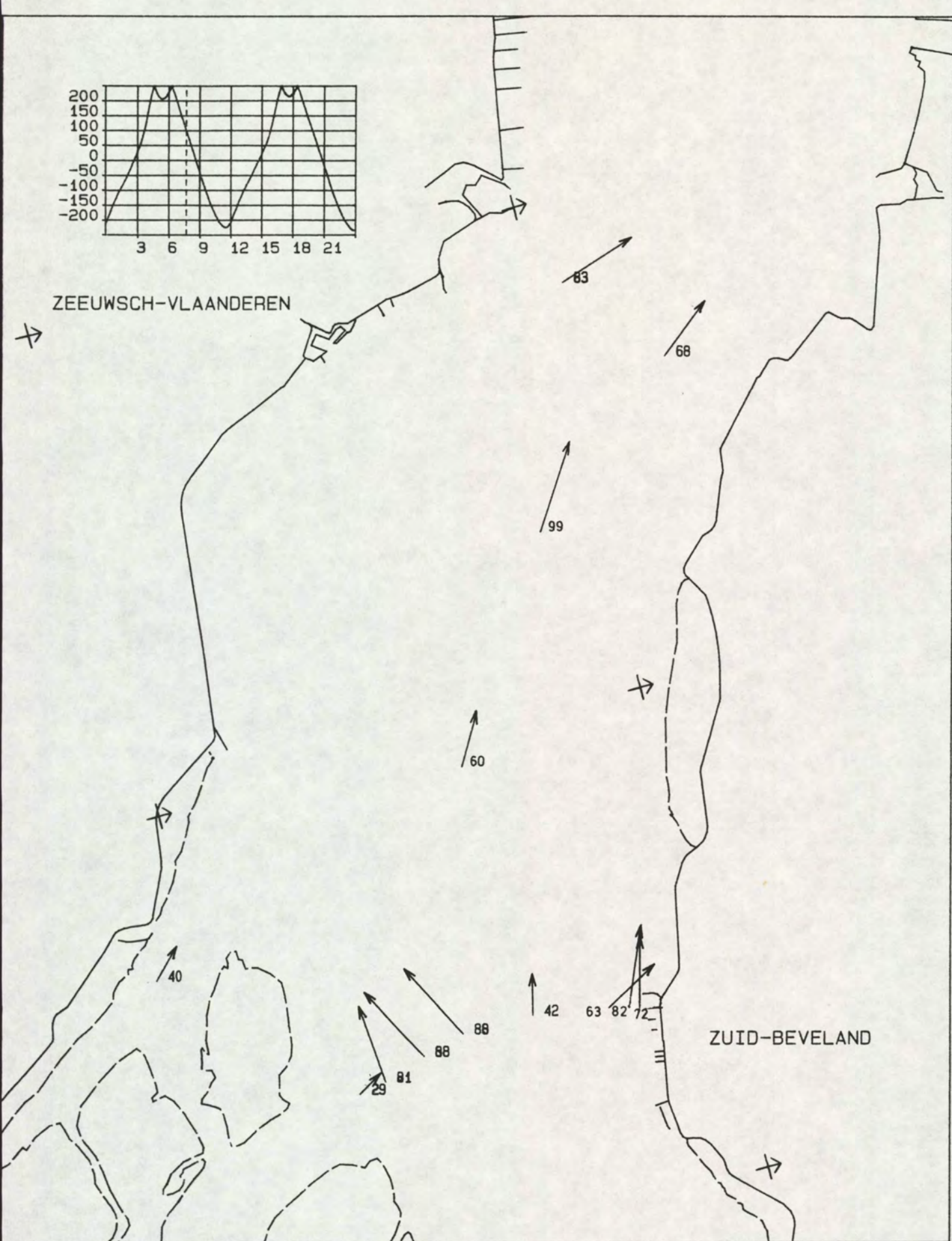
STROOMMETING ZIMMERMANPR/V.ALSTEINPR  
 DATUM : 880915

RIJKSWATERSTAAT  
 DIRECTIE ZEELAND  
 MEETDIENST





ZEEUWSCH-VLAANDEREN



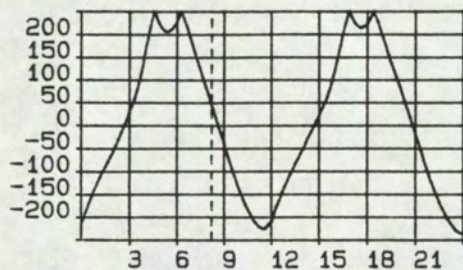
ZUID-BEVELAND

MAANUUR : 2.5  
 TIJD M.E.T. : 7.37 uur  
 WATERSTAND BAAL : 109 cm  
 DIEPTE : GEMIDDELD  
 SCHAAL 1 : 50000.  
 STROOMSNELHEDEN IN cm/s

STROOMMETING ZIMMERMANPR/V.ALSTEINPR  
 DATUM : 880915

RIJKSWATERSTAAT  
 DIRECTIE ZEELAND  
 MEETDIENST





ZEEUWSCH-VLAANDEREN

101

62

94

61

42

95

111

98

19

36

80

79

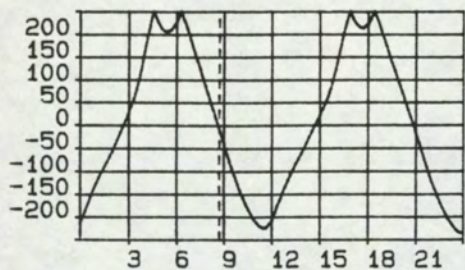
ZUID-BEVELAND

MAANUUR : 3.0  
 TIJD M.E.T. : 8.08 uur  
 WATERSTAND BAAL : 54 cm  
 DIEPTE : GEMIDDELD  
 SCHAAAL 1 : 50000.  
 STROOMSNELHEDEN IN cm/s

STROOMMETING ZIMMERMANPR/V.ALSTEINPR  
 DATUM : 880915

RIJKSWATERSTAAT  
 DIRECTIE ZEELAND  
 MEETDIENST





ZEEUWSCH-VLAANDEREN

102

61

90

56

39

101

107

30

97

21

61

80

71

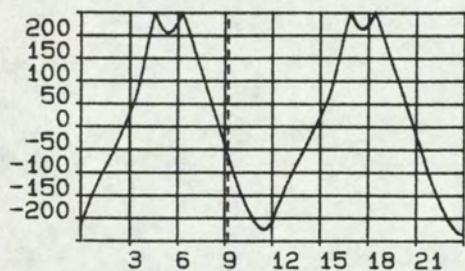
ZUID-BEVELAND

MAANUUR : 3.5  
 TIJD M.E.T. : 8.38 uur  
 WATERSTAND BAAL : 0 cm  
 DIEPTE : GEMIDDELD  
 SCHAAL 1 : 50000.  
 STROOMSNELHEDEN IN cm/s

STROOMMETING ZIMMERMANPR/V.ALSTEINPR  
 DATUM : 880915

RIJKSWATERSTAAT  
 DIRECTIE ZEELAND  
 MEETDIENST





ZEEUWSCH-VLAANDEREN

115

58

94

49

109

111

31

100

23

72

70

56

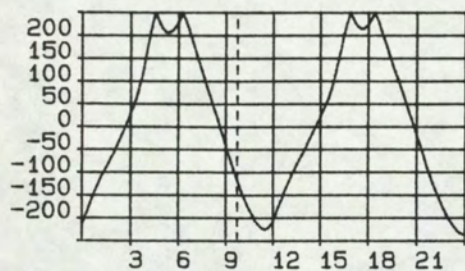
ZUID-BEVELAND

MAANUUR : 4.0  
 TIJD M.E.T. : 9.08 uur  
 WATERSTAND BAAL : -56 cm  
 DIEPTE : GEMIDDELD  
 SCHAAL 1 : 50000.  
 STROOMSNELHEDEN IN cm/s

STROOMMETING ZIMMERMANPR/V.ALSTEINPR  
 DATUM : 880915

RIJKSWATERSTAAT  
 DIRECTIE ZEELAND  
 MEETDIENST





ZEEUWSCH-VLAANDEREN

434

51

72

51

88

115

126

38

56

35

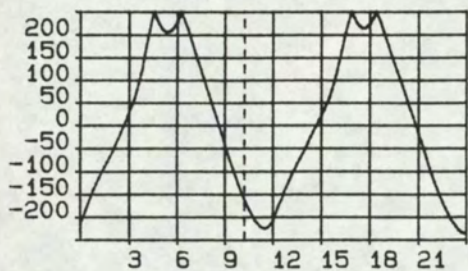
ZUID-BEVELAND

MAANUUR : 4.5  
 TIJD M.E.T. : 9.39 uur  
 WATERSTAND BAAL : -111 cm  
 DIEPTE : GEMIDDELD  
 SCHAAL 1 : 50000.  
 STROOMSNELHEDEN IN cm/s

STROOMMETING ZIMMERMANPR/V.ALSTEINPR  
 DATUM : 880915

RIJKSWATERSTAAT  
 DIRECTIE ZEELAND  
 MEETDIENST





ZEEUWSCH-VLAANDEREN

98

35

68

50

71

105

116

34

26

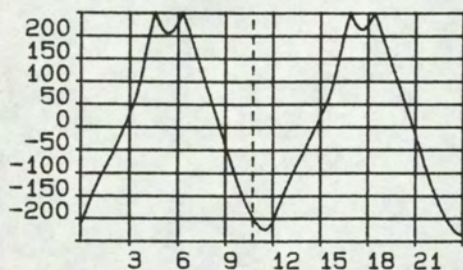
ZUID-BEVELAND

MAANUUR : 5.0  
 TIJD M.E.T. : 10.09 uur  
 WATERSTAND BAAL : -157 cm  
 DIEPTE : GEMIDDELD  
 SCHAAI 1 : 50000.  
 STROOMSNELHEDEN IN cm/s

STROOMMETING ZIMMERMANPR/V.ALSTEINPR  
 DATUM : 880915

RIJKSWATERSTAAT  
 DIRECTIE ZEELAND  
 MEETDIENST





ZEEUWSCH-VLAANDEREN

81

30

49

46

61

94

118

25

16

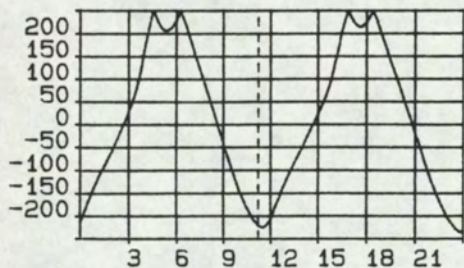
ZUID-BEVELAND

MAANUUR : 5.5  
 TIJD M.E.T. : 10.40 uur  
 WATERSTAND BAAL : -194 cm  
 DIEPTE : GEMIDDELD  
 SCHAAL 1 : 50000.  
 STROOMSNELHEDEN IN cm/s

STROOMMETING ZIMMERMANPR/V.ALSTEINPR  
 DATUM : 880915

RIJKSWATERSTAAT  
 DIRECTIE ZEELAND  
 MEETDIENST





ZEEUWSCH-VLAANDEREN

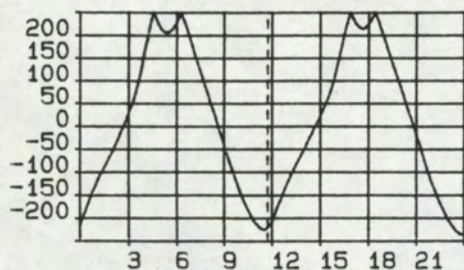
ZUID-BEVELAND

MAANUUR : 6.0  
 TIJD M.E.T. : 11.10 uur  
 WATERSTAND BAAL : -219 cm  
 DIEPTE : GEMIDDELD  
 SCHAAL 1 : 50000.  
 STROOMSNELHEDEN IN cm/s

STROOMMETING ZIMMERMANPR/V.ALSTEINPR  
 DATUM : 880915

RIJKSWATERSTAAT  
 DIRECTIE ZEELAND  
 MEETDIENST





ZEEUWSCH-VLAANDEREN

42

26

21

6

32

49

68

9 4

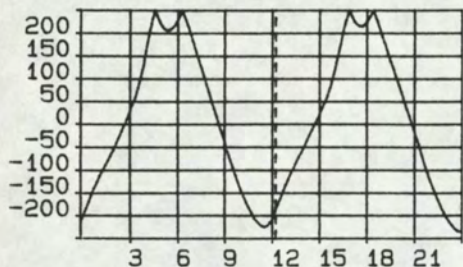
ZUID-BEVELAND

MAANUUR : 6.5  
 TIJD M.E.T. : 11.40 uur  
 WATERSTAND BAAL : -222 cm  
 DIEPTE : GEMIDDELD  
 SCHAAL 1 : 50000.  
 STROOMSNELHEDEN IN cm/s

STROOMMETING ZIMMERMANPR/V.ALSTEINPR  
 DATUM : 880915

RIJKSWATERSTAAT  
 DIRECTIE ZEELAND  
 MEETDIENST





ZEEUWSCH-VLAANDEREN

6 →

↓ 32

↙ 52

↙ 37

↘ 8  
↘ 7

↙ 12

↓ 21

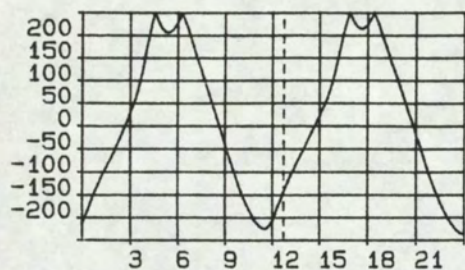
ZUID-BEVELAND

MAANUUR : 7.0  
 TIJD M.E.T. : 12.11 uur  
 WATERSTAND BAAL : -189 cm  
 DIEPTE : GEMIDDELD  
 SCHAAAL 1 : 50000.  
 STROOMSNELHEDEN IN cm/s

STROOMMETING ZIMMERMANPR/V.ALSTEINPR  
 DATUM : 880915

RIJKSWATERSTAAT  
 DIRECTIE ZEELAND  
 MEETDIENST





ZEEUWSCH-VLAANDEREN

36

32

67

54

29

46

28

40

14

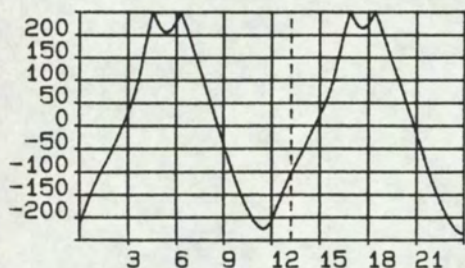
ZUID-BEVELAND

MAANUUR : 7.5  
 TIJD M.E.T. : 12.41 uur  
 WATERSTAND BAAL : -145 cm  
 DIEPTE : GEMIDDELD  
 SCHAAL 1 : 50000.  
 STROOMSNELHEDEN IN cm/s

STROOMMETING ZIMMERMANPR/V.ALSTEINPR  
 DATUM : 880915

RIJKSWATERSTAAT  
 DIRECTIE ZEELAND  
 MEETDIENST





ZEEUWSCH-VLAANDEREN

59

46

61

56

25

78

77

29

43

3

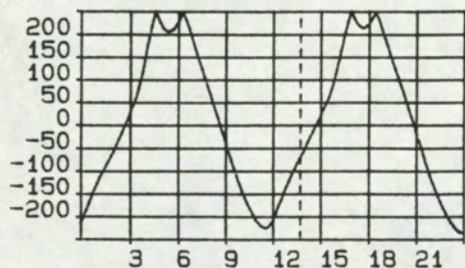
ZUID-BEVELAND

MAANUUR : 8.0  
 TIJD M.E.T. : 13.12 uur  
 WATERSTAND BAAL : -105 cm  
 DIEPTE : GEMIDDELD  
 SCHAAL 1 : 50000.  
 STROOMSNELHEDEN IN cm/s

STROOMMETING ZIMMERMANPR/V.ALSTEINPR  
 DATUM : 880915

RIJKSWATERSTAAT  
 DIRECTIE ZEELAND  
 MEETDIENST





ZEEUWSCH-VLAANDEREN

64

52

51

50

ZUID-BEVELAND

23

4

46

89

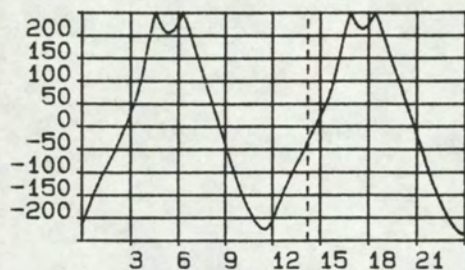
83

MAANUUR : 8.5  
 TIJD M.E.T. : 13.42 uur  
 WATERSTAND BAAL : -70 cm  
 DIEPTE : GEMIDDELD  
 SCHAAL 1 : 50000.  
 STROOMSNELHEDEN IN cm/s

STROOMMETING ZIMMERMANPR/V.ALSTEINPR  
 DATUM : 880915

RIJKSWATERSTAAT  
 DIRECTIE ZEELAND  
 MEETDIENST





ZEEUWSCH-VLAANDEREN

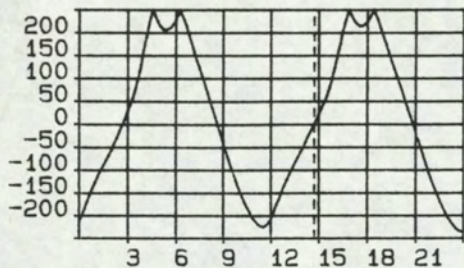
ZUID-BEVELAND

MAANUUR : 9.0  
 TIJD M.E.T. : 14.12 uur  
 WATERSTAND BAAL : -35 cm  
 DIEPTE : GEMIDDELD  
 SCHAAAL 1 : 50000.  
 STROOMSNELHEDEN IN cm/s

STROOMMETING ZIMMERMANPR/V.ALSTEINPR  
 DATUM : 880915

RIJKSWATERSTAAT  
 DIRECTIE ZEELAND  
 MEETDIENST





ZEEUWSCH-VLAANDEREN

52

54

50

51

ZUID-BEVELAND

16

26

43

15

66

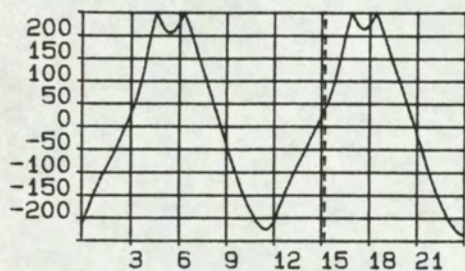
104  
38

MAANUUR : 9.5  
 TIJD M.E.T. : 14.43 uur  
 WATERSTAND BAAL : 3 cm  
 DIEPTE : GEMIDDELD  
 SCHAAL 1 : 50000.  
 STROOMSNELHEDEN IN cm/s

STROOMMETING ZIMMERMANPR/V.ALSTEINPR  
 DATUM : 880915

RIJKSWATERSTAAT  
 DIRECTIE ZEELAND  
 MEETDIENST





ZEEUWSCH-VLAANDEREN

54

61

54

58

25

25

31

49

19

ZUID-BEVELAND

74

87

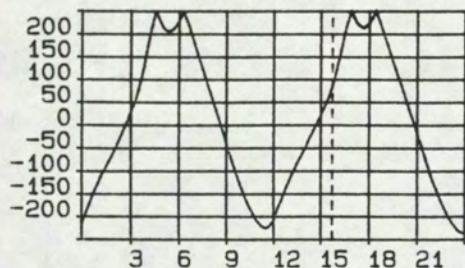
36

MAANUUR : 10.0  
 TIJD M.E.T. : 15.13 uur  
 WATERSTAND BAAL : 40 cm  
 DIEPTE : GEMIDDELD  
 SCHAAL 1 : 50000.  
 STROOMSNELHEDEN IN cm/s

STROOMMETING ZIMMERMANPR/V.ALSTEINPR  
 DATUM : 880915

RIJKSWATERSTAAT  
 DIRECTIE ZEELAND  
 MEETDIENST





ZEEUWSCH-VLAANDEREN

68

75

66

78

33

22

18

36

64

31

ZUID-BEVELAND

70

45

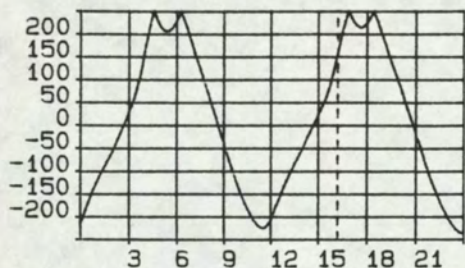
100

MAANUUR : 10.5  
 TIJD M.E.T. : 15.44 uur  
 WATERSTAND BAAL : 89 cm  
 DIEPTE : GEMIDDELD  
 SCHAAL 1 : 50000.  
 STROOMSNELHEDEN IN cm/s

STROOMMETING ZIMMERMANPR/V.ALSTEINPR  
 DATUM : 880915

RIJKSWATERSTAAT  
 DIRECTIE ZEELAND  
 MEETDIENST





ZEEUWSCH-VLAANDEREN

82

102

96

122

60

ZUID-BEVELAND

27

44

89

67

42

98

79

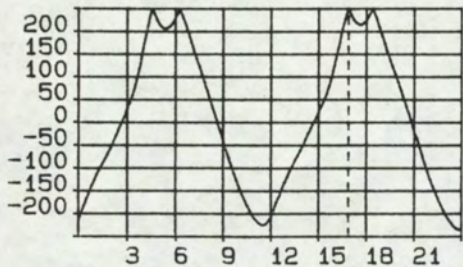
141

MAANUUR : 11.0  
 TIJD M.E.T. : 16.14 uur  
 WATERSTAND BAAL : 161 cm  
 DIEPTE : GEMIDDELD  
 SCHAAAL 1 : 50000.  
 STROOMSNELHEDEN IN cm/s

STROOMMETING ZIMMERMANPR/V.ALSTEINPR  
 DATUM : 880915

RIJKSWATERSTAAT  
 DIRECTIE ZEELAND  
 MEETDIENST





ZEEUWSCH-VLAANDEREN

86

104

95

116

80

52

43

117

135

153

39

112

73

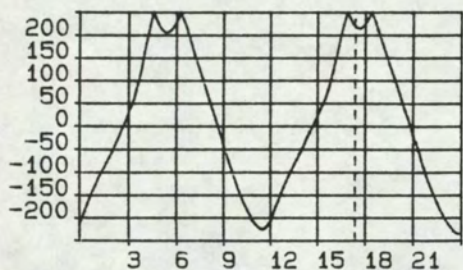
ZUID-BEVELAND

MAANUUR : 11.5  
 TIJD M.E.T. : 16.45 uur  
 WATERSTAND BAAL : 238 cm  
 DIEPTE : GEMIDDELD  
 SCHAAL 1 : 50000.  
 STROOMSNELHEDEN IN cm/s

STROOMMETING ZIMMERMANPR/V.ALSTEINPR  
 DATUM : 880915

RIJKSWATERSTAAT  
 DIRECTIE ZEELAND  
 MEETDIENST





ZEEUWSCH-VLAANDEREN

61

71

58

77

36

26

28

17

78

49

ZUID-BEVELAND

81

105

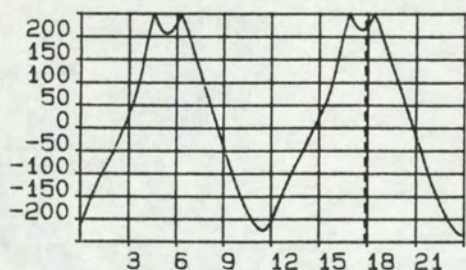
121

MAANUUR : 0.0  
 TIJD M.E.T. : 17.15 uur  
 WATERSTAND BAAL : 278 cm  
 DIEPTE : GEMIDDELD  
 SCHAAL 1 : 50000.  
 STROOMSNELHEDEN IN cm/s

STROOMMETING ZIMMERMANPR/V.ALSTEINPR  
 DATUM : 880915

RIJKSWATERSTAAT  
 DIRECTIE ZEELAND  
 MEETDIENST





ZEEUWSCH-VLAANDEREN

32

23

8

23

5

36

54

71

7

6

0

23

9

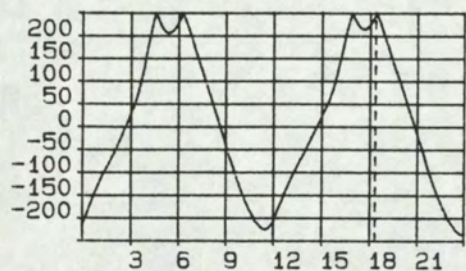
ZUID-BEVELAND

MAANUUR : 5  
 TIJD M.E.T. : 17.46 uur  
 WATERSTAND BAAL : 283 cm  
 DIEPTE : GEMIDDELD  
 SCHAAL 1 : 50000.  
 STROOMSNELHEDEN IN cm/s

STROOMMETING ZIMMERMANPR/V.ALSTEINPR  
 DATUM : 880915

RIJKSWATERSTAAT  
 DIRECTIE ZEELAND  
 MEETDIENST





ZEEUWSCH-VLAANDEREN

19

28

52

36

43

45

10

18

42

48

31

38

ZUID-BEVELAND

MAANUUR : 1.0  
 TIJD M.E.T. : 18.17 uur  
 WATERSTAND BAAL : 257 cm  
 DIEPTE : GEMIDDELD  
 SCHAAI : 1 : 50000.  
 STROOMSNELHEDEN IN cm/s

STROOMMETING ZIMMERMANPR/V. ALSTEINPR  
 DATUM : 880915

RIJKSWATERSTAAT  
 DIRECTIE ZEELAND  
 MEETDIENST



# rijkswaterstaat

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behoort bij: notitie ZLMD

nr. 88.N.056

bladnr.: bijlage 13

**Bijlage 13 : Debieten**

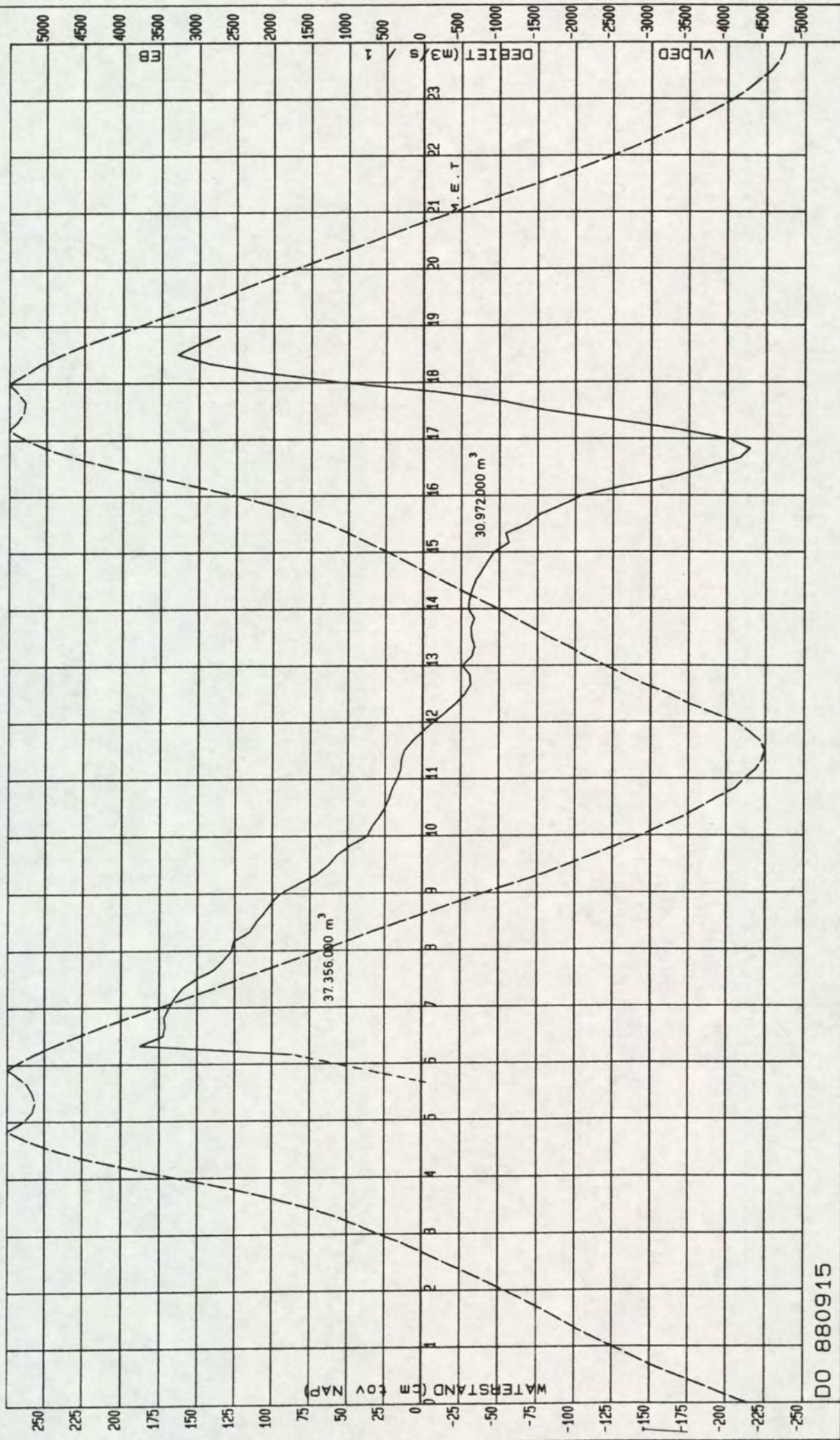


S/F: Q302  
S/F: WT02

LOKATIE: ZIMM  
LOKATIE: BAAL

OPGETR.  
OPGETR.

DEBIET  
WATERSTAND





00001 A L G P R - L I J S T -pag. 01- datum/tijd: 881004.1527

00002

00003 locatie: -460 oms: ZIMM (MEETRAAI ZIMMERMANGEUL)

00004 soortf.: Q302 oms: DEBIET IN M3/SEK.

00005 kanalen: 1

00006 DEBIET RAAI 1

00007

00008 880915

00009 00 10 20 30 40 50

00010 00: \*\*\*\*\*

00011 01: \*\*\*\*\*

00012 02: \*\*\*\*\*

00013 03: \*\*\*\*\*

00014 04: \*\*\*\*\*

00015 05: \*\*\*\*\*

00016 06: \*\*\*\*\* 1728.3 3754.9 3447.4 3421.9 3432.5

00017 07: 3368.0 3295.2 3193.6 3014.9 2774.5 2645.4

00018 08: 2539.4 2509.1 2289.2 2208.8 2100.0 2006.1

00019 09: 1888.5 1648.3 1400.6 1241.6 1137.5 960.3

00020 10: 728.3 666.6 568.7 493.5 439.4 399.5

00021 11: 335.2 288.3 279.7 241.8 136.5 0.0

00022 12: -140.5 -299.9 -441.1 -560.9 -631.6 -621.1

00023 13: -524.4 -647.1 -680.0 -642.7 -635.9 -677.5

00024 14: -600.5 -615.5 -648.8 -692.0 -772.7 -851.4

00025 15: -935.0 -1132.1 -1085.1 -1368.5 -1543.4 -1828.8

00026 16: -2104.9 -2651.6 -3319.4 -3727.6 -4171.8 -4290.1

00027 17: -4028.4 -3365.0 -2530.7 -1637.4 -1047.5 -169.5

00028 18: 1073.2 2046.1 2856.8 3288.0 3036.6 2731.2

00029 19: \*\*\*\*\*

00030 20: \*\*\*\*\*

00031 21: \*\*\*\*\*

00032 22: \*\*\*\*\*

00033 23: \*\*\*\*\*

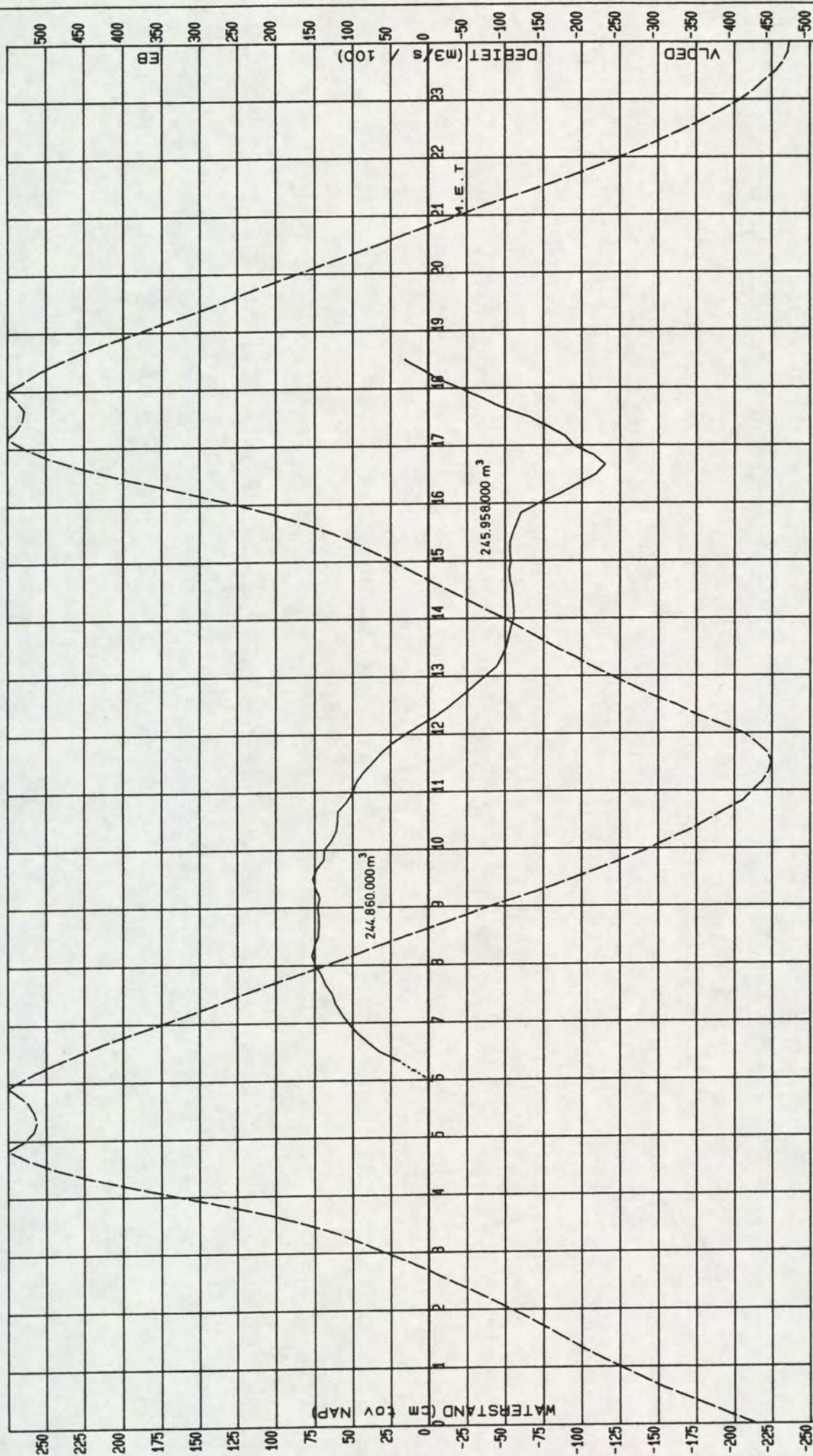


S/F: Q302  
S/F: WT02

LOKATIE: VALK  
LOKATIE: BAAL

OPGETR.  
OPGETR.

DEBIET  
WATERSTAND





```

00003 locatie: -459 oms: VALK (OVERLOOP VAN VALKENISSE)
00004 soortf.: Q302 oms: DEBIET IN m3/SFK.
00005 kanalen: 1
00006 DEBIET RAAI 2
00007
00008 880915
00009          00          10          20          30          40          50
00010 00: *****
00011 01: *****
00012 02: *****
00013 03: *****
00014 04: *****
00015 05: *****
00016 06: ***** 5324.9 3716.5 6489.0 8009.4 9455.4
00017 07: 10585.5 11489.0 12265.6 12694.8 13586.0 14118.3
00018 08: 14900.5 15386.4 15018.1 14530.9 14437.2 14440.5
00019 09: 14600.6 14340.9 14885.8 15245.7 14749.6 13779.0
00020 10: 13742.5 12754.1 12149.7 11973.3 11922.0 10760.4
00021 11: 9953.4 9493.6 8606.9 7430.8 6248.8 4926.5
00022 12: 3080.2 992.7 -1195.6 -2918.7 -4397.0 -5956.9
00023 13: -7448.4 -8981.5 -9650.1 -10231.1 -10519.5 -10798.5
00024 14: -11182.7 -11245.2 -11125.5 -11016.3 -10714.4 -10557.2
00025 15: -10806.0 -10675.8 -10683.3 -11059.1 -11627.1 -12067.6
00026 16: -14439.3 -17154.1 -19492.9 -21852.3 -23065.4 -21630.8
00027 17: -18954.2 -17916.0 -15554.8 -13062.3 -9593.1 -6925.6
00028 18: -4122.2 -1288.1 861.9 3156.2 2151.2*****
00029 19: *****
00030 20: *****
00031 21: *****
00032 22: *****
00033 23: *****

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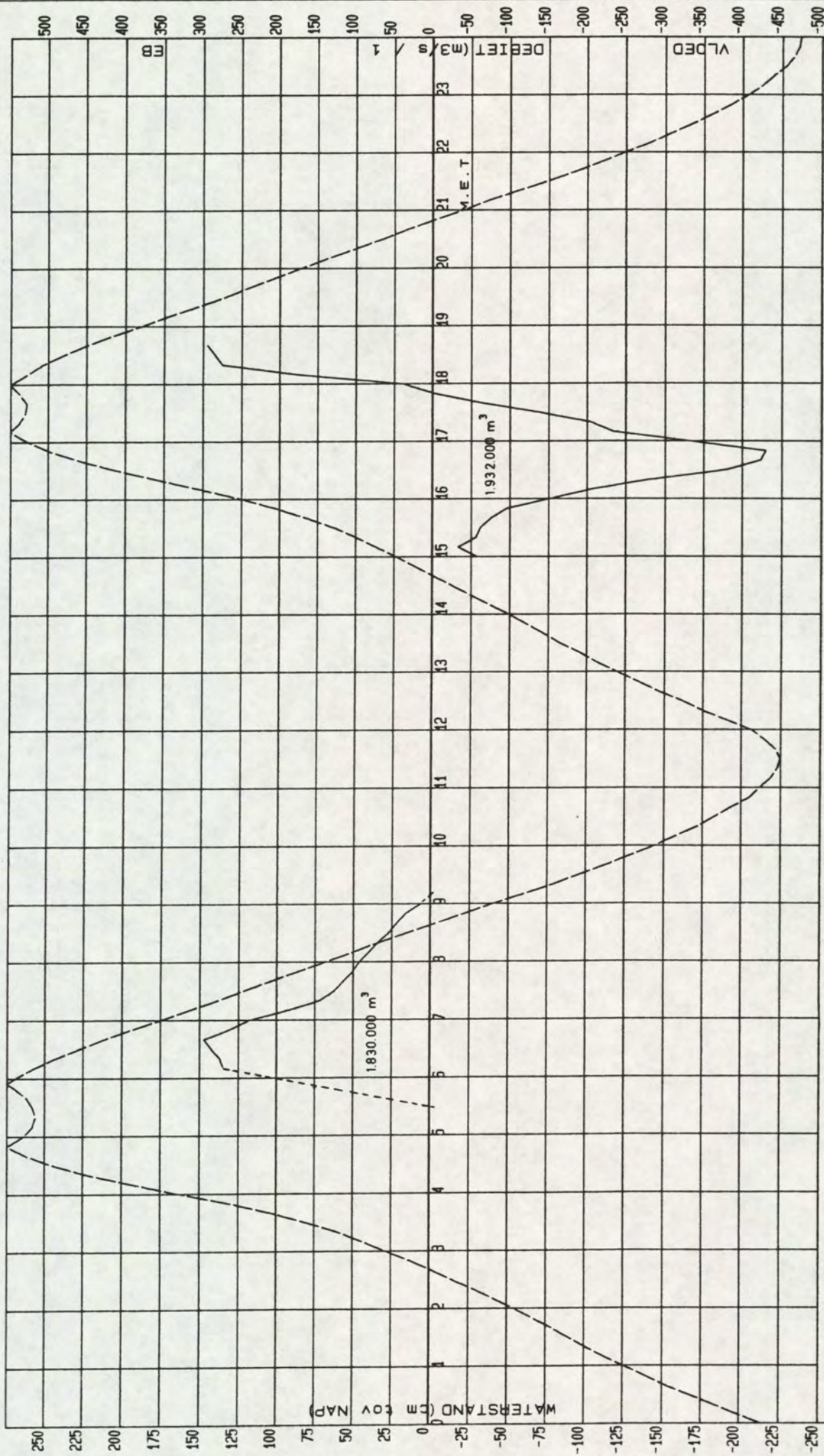


S/F: Q302  
S/F: WT02

LOKATIE: SPGA  
LOKATIE: BAAL

OPGETR.  
OPGETR.

DEBIET  
WATERSTAND





```

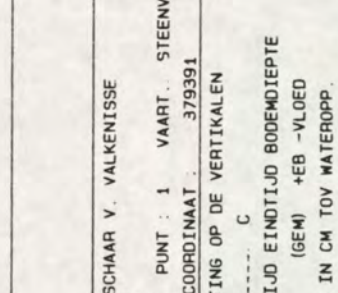
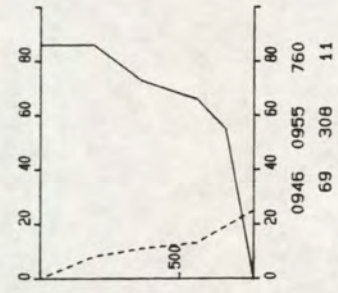
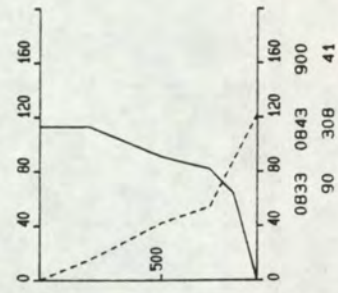
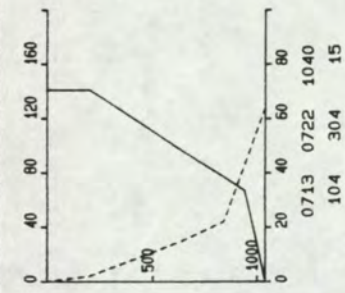
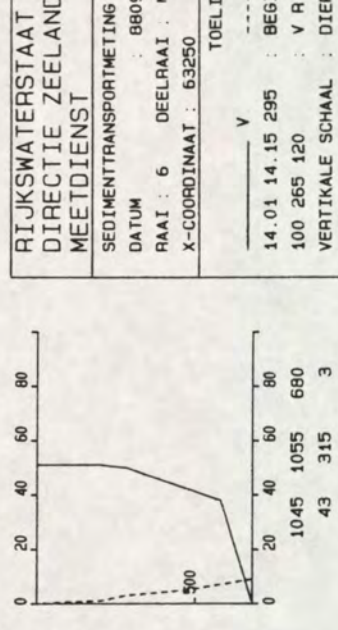
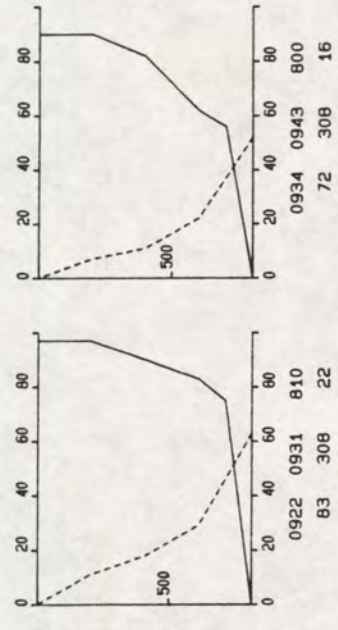
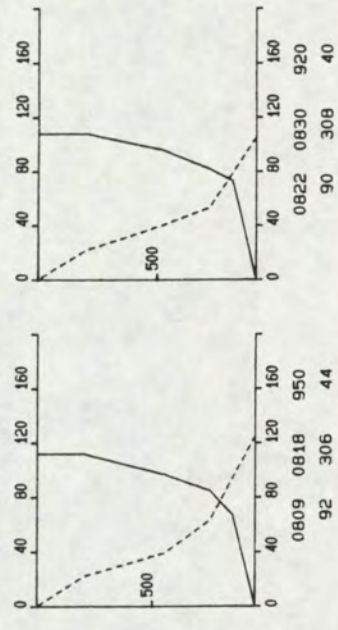
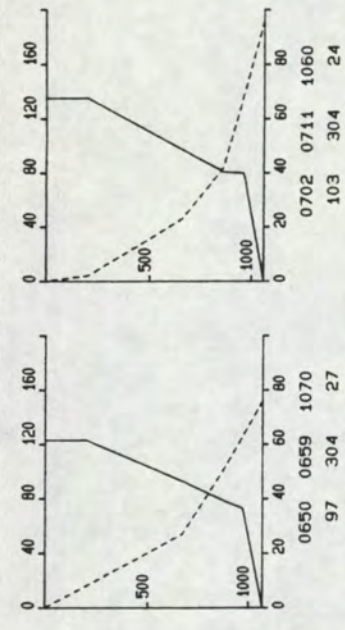
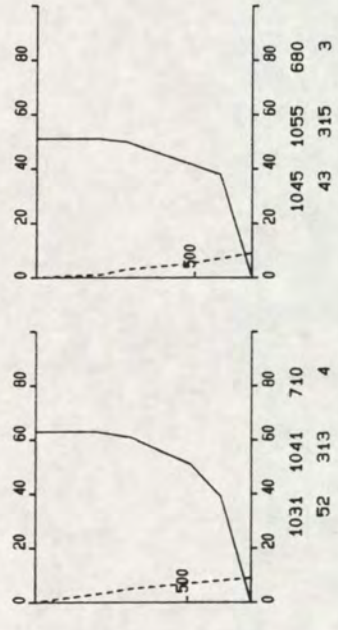
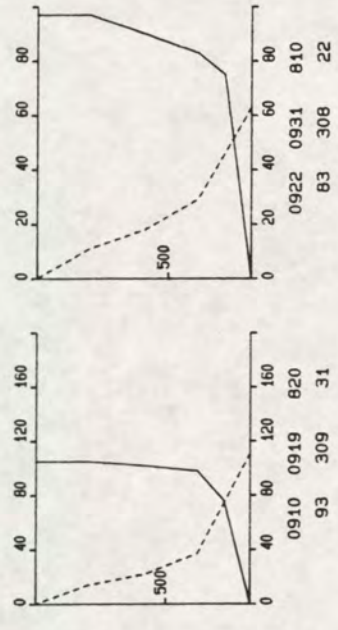
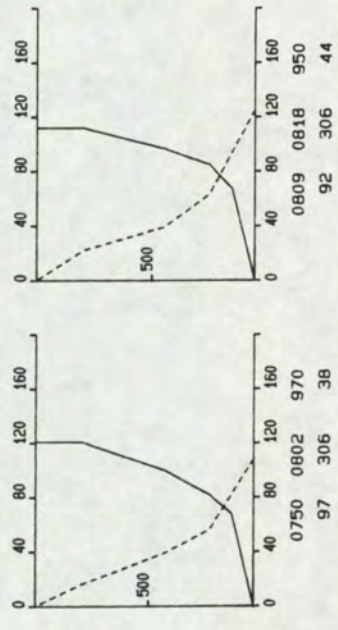
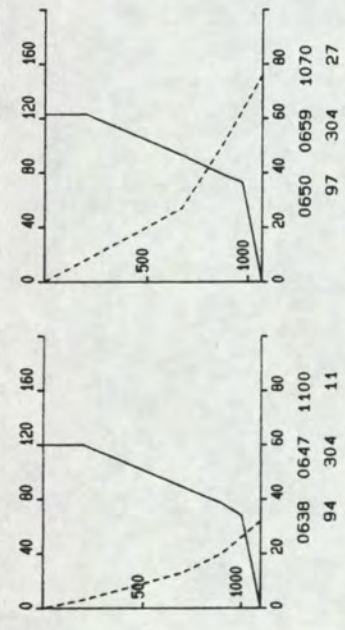
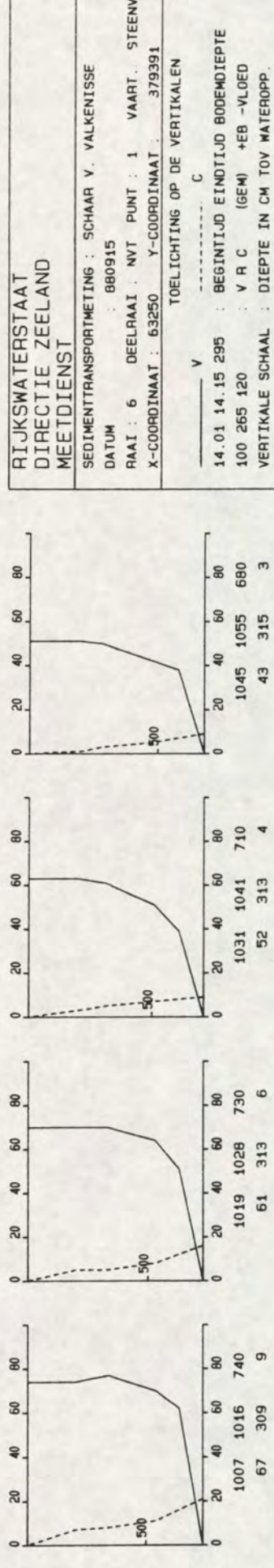
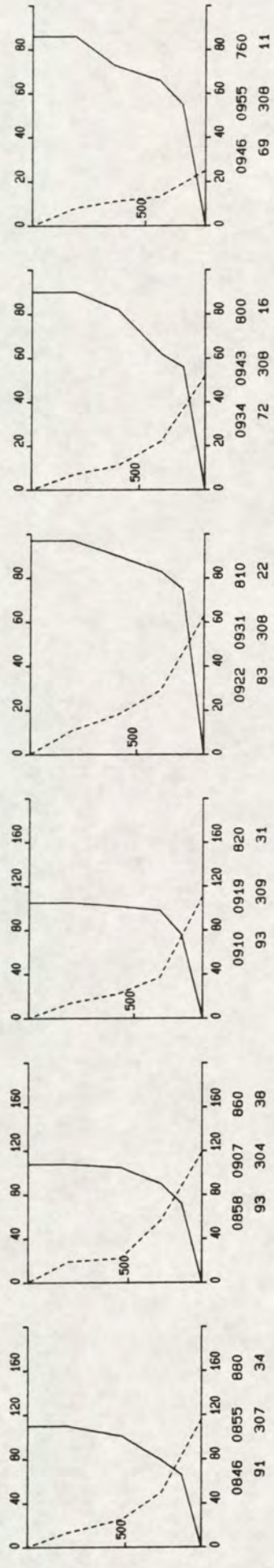
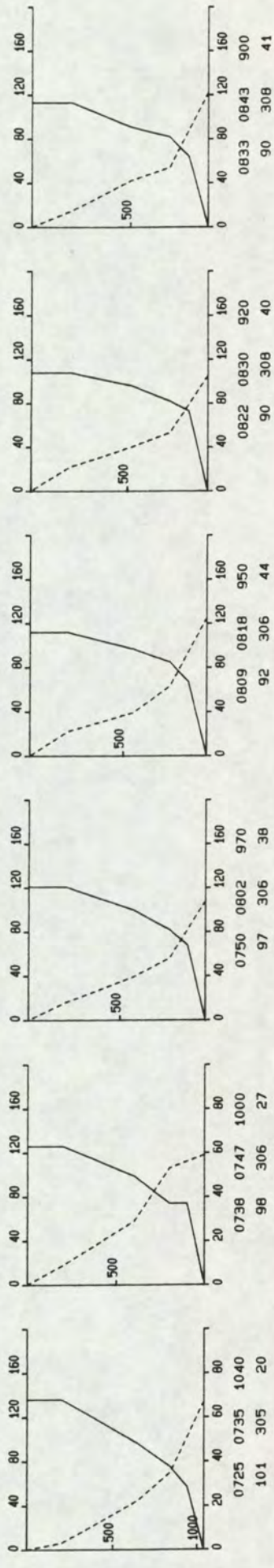
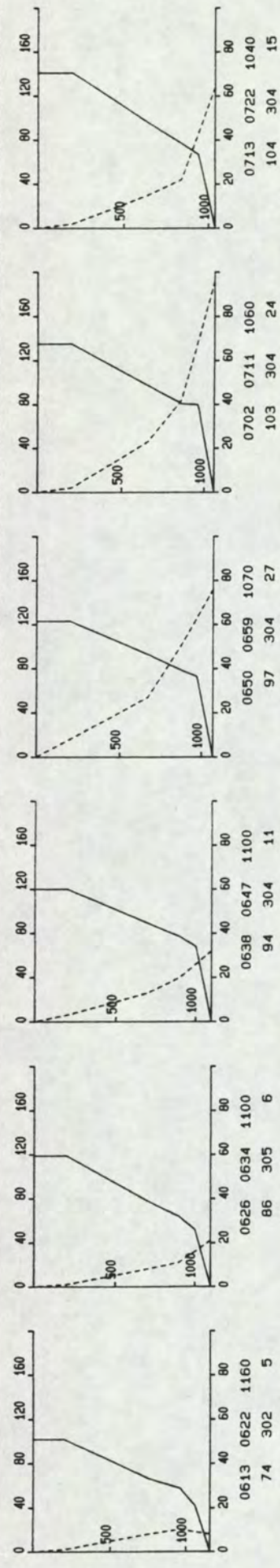
00001  A L G P R - L I J S T  -pag. 01-      datum/tijd: 881004.1537
00002
00003  locatie: -461      oms: SPGA (MEETRAAI SPEELMANSAT)
00004  soortf.: Q302      oms: DEBIET IN M3/SEK.
00005  kanalen: 1
00006  DEBIET RAAI 3
00007
00008  880915
00009      00      10      20      30      40      50
00010  00:      0.0      0.0      0.0      0.0*****
00011  01: *****
00012  02: *****
00013  03: *****
00014  04: *****
00015  05: *****
00016  06: *****      270.0      274.2      285.1      294.2      262.3
00017  07:      235.1      184.6      143.3      123.6      112.2      99.7
00018  08:      91.3      78.6      67.2      53.7      43.3      31.6
00019  09:      12.4*****
00020  10: *****      0.0      0.0      0.0      0.0
00021  11:      0.0      0.0      0.0      0.0      0.0      0.0
00022  12:      0.0      0.0      0.0      0.0*****
00023  13: *****
00024  14: *****
00025  15:      -58.0      -33.7      -56.7      -62.1      -75.8      -96.5
00026  16:      -150.8      -206.6      -280.6      -378.6      -423.6      -429.9
00027  17:      -333.1      -233.8      -203.9      -137.9      -62.0      -1.1
00028  18:      39.1      179.7      275.9      284.7      294.3*****
00029  19: *****
00030  20: *****
00031  21: *****
00032  22: *****      0.0      0.0      0.0
00033  23:      0.0      0.0      0.0      0.0      0.0      0.0

```



## **Bijlage 14 : Vertikalen - zandkoncentratie**



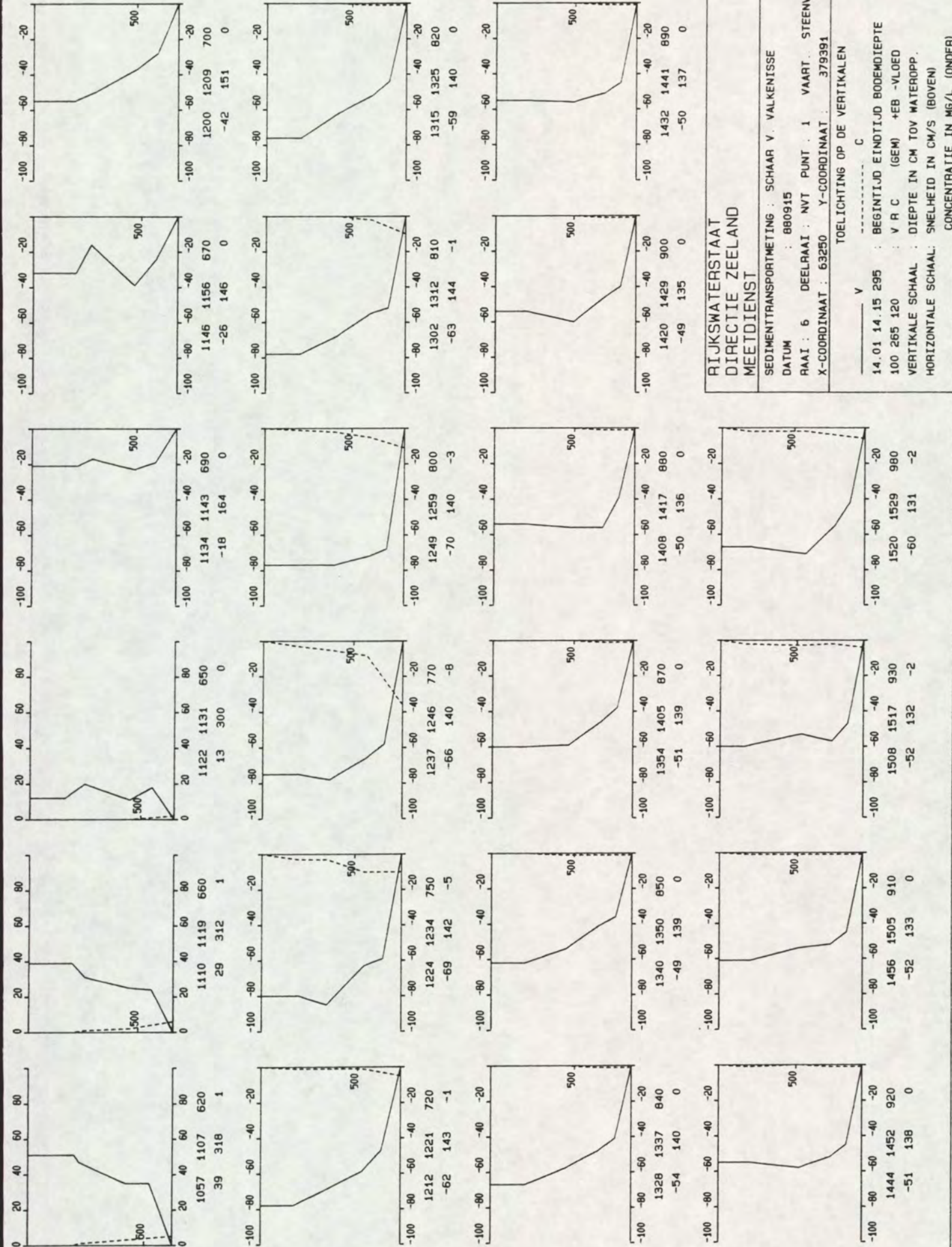


RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

SEDIMENTTRANSPORTMETING : SCHAAK V. VALKENISSE  
DATUM : 880915  
RAAI : 6 DEELRAAI : NVT PUNT : 1 VAART. STEENVLIET  
X-COORDINAAT : 63250 Y-COORDINAAT : 379391

TOELICHTING OP DE VERTIKALEN  
V  
C  
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTIE  
100 265 120 : V R C (GEM) +EB -VLOED  
VERTIKALE SCHAAK : DIEPTIE IN CM TOV WATEROPP.  
HORIZONTALE SCHAAK : SNELHEID IN CM/S (BOVEN)  
CONCENTRATIE IN MG/L (ONDER)

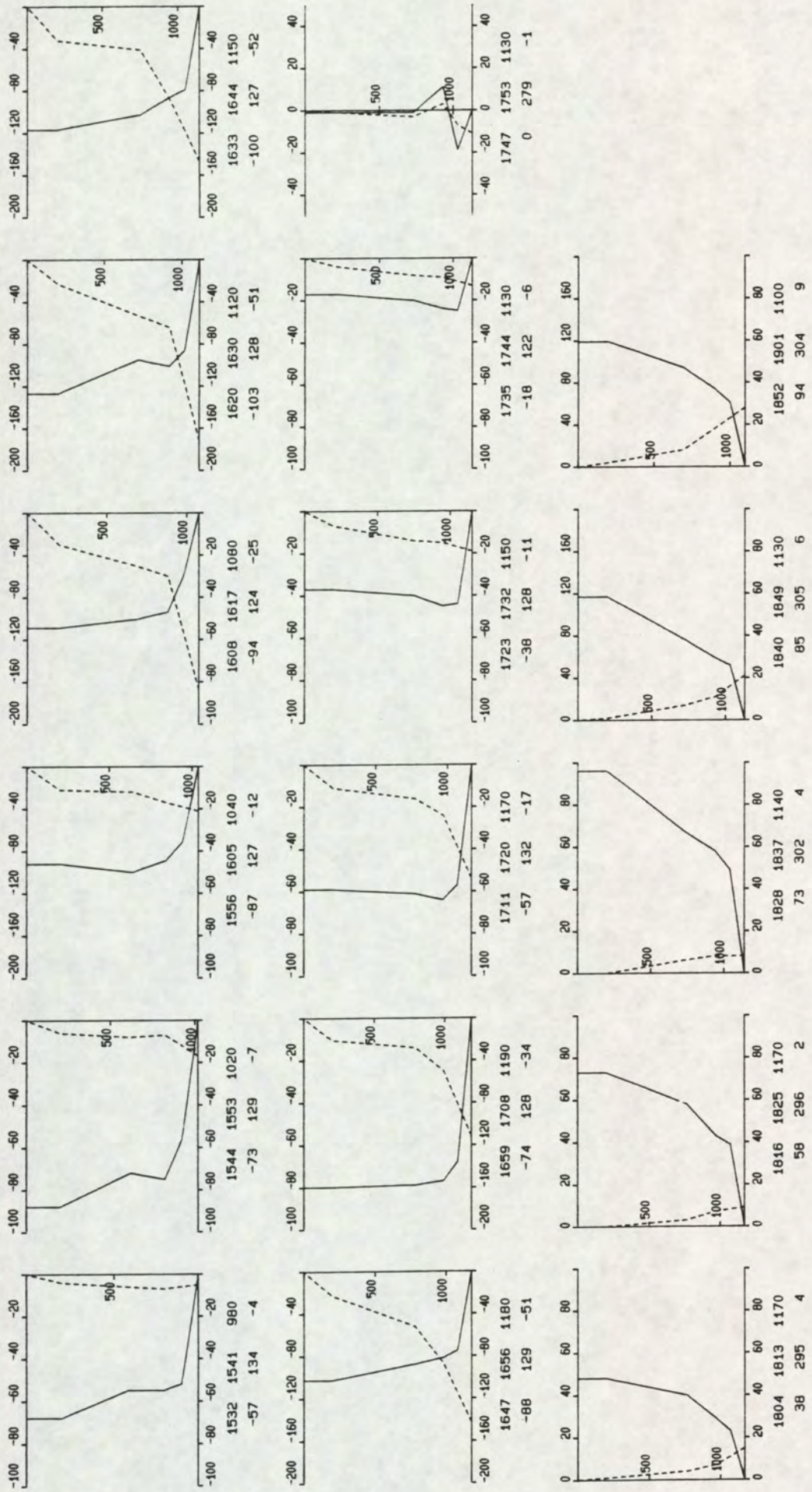




RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

SEDIMENTTRANSPORTMETING : SCHAAK V. VALKENISSE  
DATUM : 880915  
RAAI : 6 DEELRAAI : NVT PUNT : 1 VAART : STEENVLIET  
X-COORDINAAT : 63250 Y-COORDINAAT : 379391  
TOELICHTING OP DE VERTIKALEN  
V ----- C  
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDEPTE  
100 265 120 : V R C (GEM) +EB -VLOED  
VERTIKALE SCHAAK : DIEPTE IN CM TOV WATEROPP.  
HORIZONTALE SCHAAK : SNELHEID IN CM/S (BOVEN)  
CONCENTRATIE IN MG/L (ONDER)





RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEEDIENST

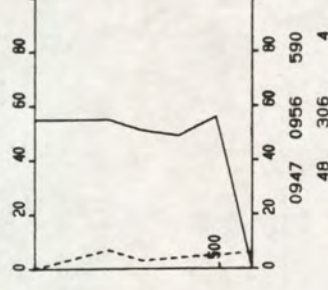
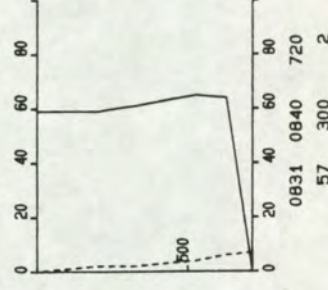
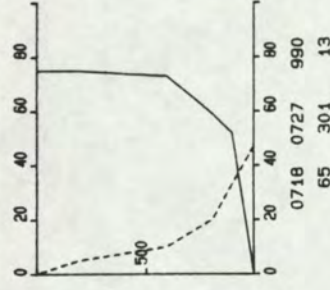
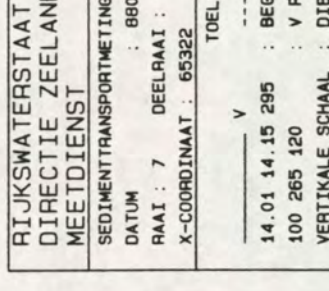
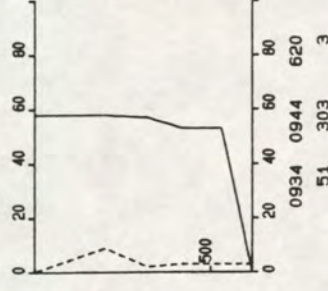
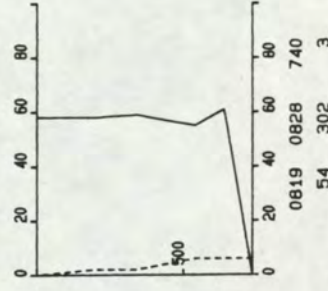
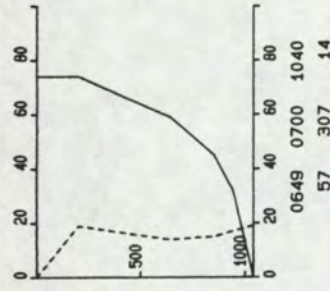
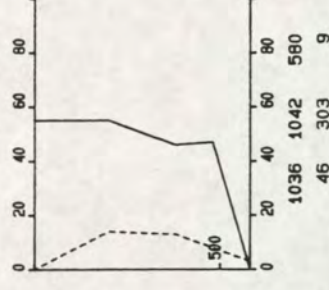
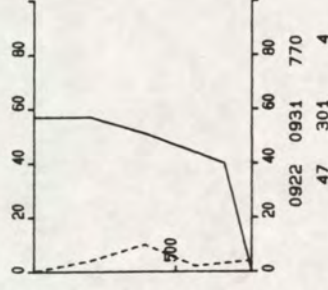
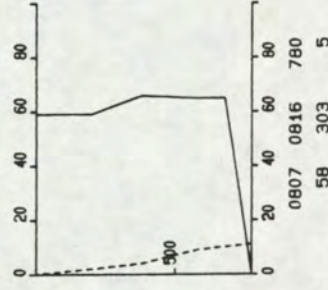
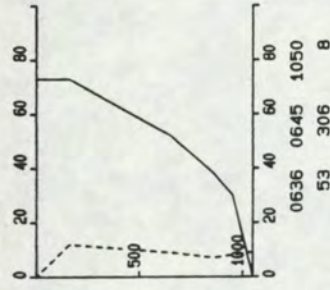
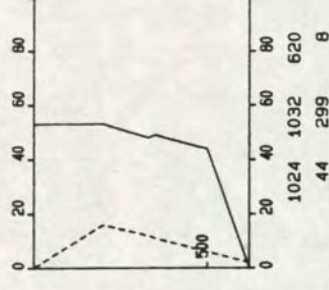
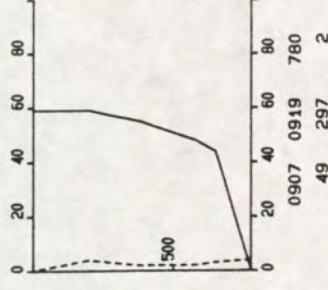
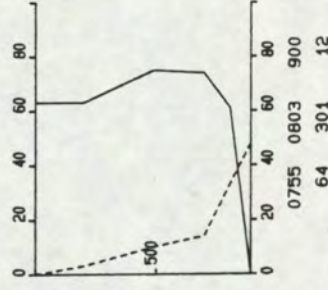
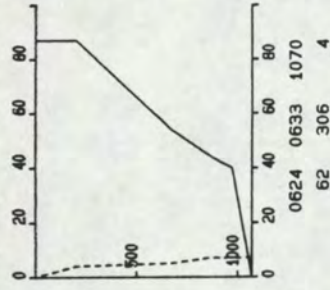
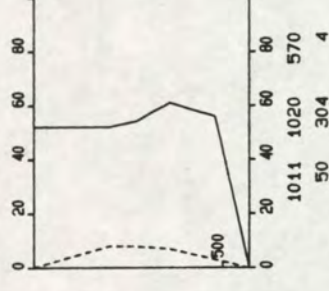
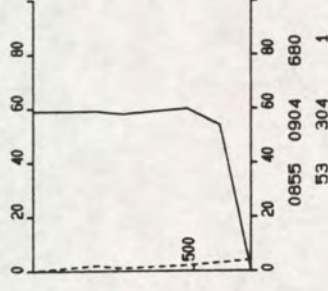
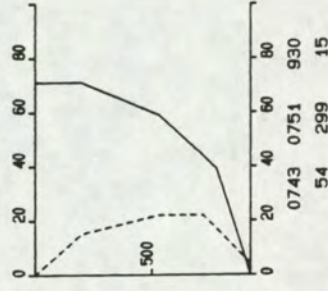
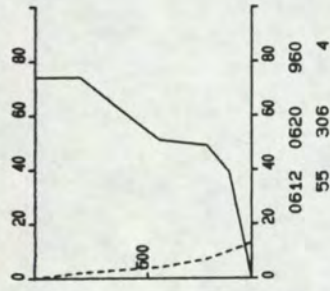
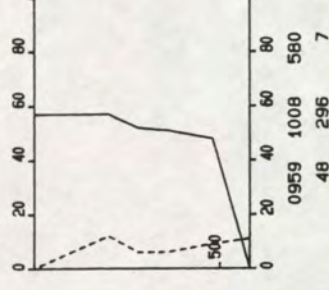
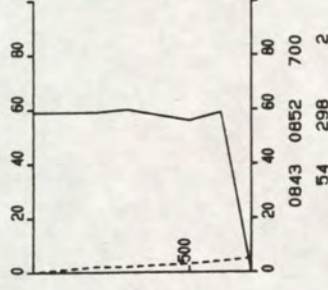
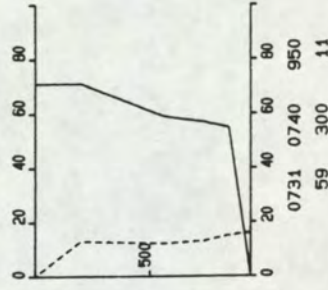
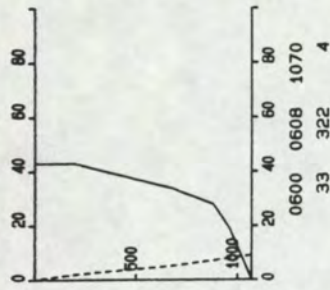
SEDIMENTTRANSPORTMETING : SCHAAK V. VALKENISSE  
DATUM : 880915

RAAI : 6 DEELRAAI : NVT PUNT : 1 VAART : STEENWLIET  
X-COORDINAAT : 63250 Y-COORDINAAT : 37939

TOELICHTING OP DE VERTEKALEN

V ----- C  
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPT  
100 265 120 : V R C (GEM) +EB -VLOED  
VERTIKALE SCHAAK : DIEPTI IN CM TOV WATEROPP.  
HORIZONTALE SCHAAK : SNEKHEID IN CM/S (BOVEN)  
CONCENTRATIE IN MG/L (ONDER)





RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

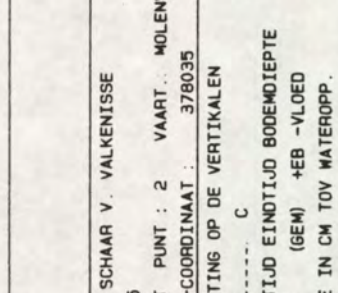
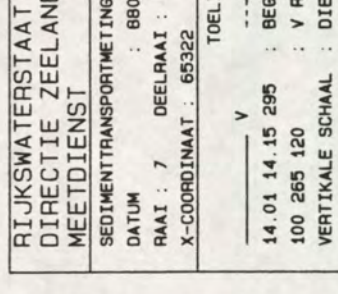
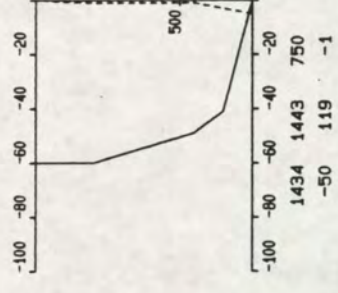
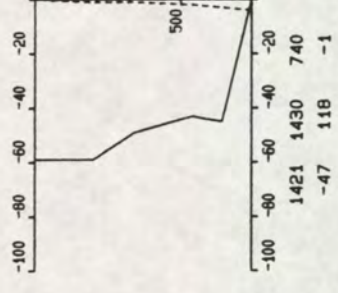
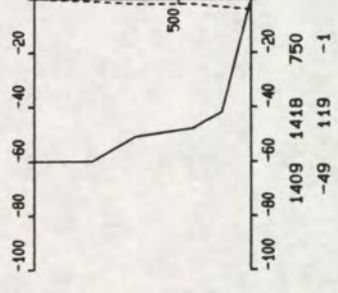
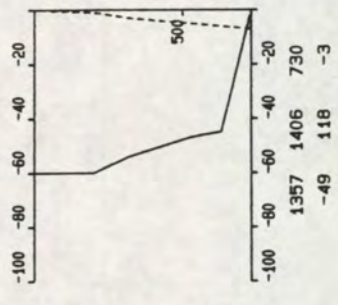
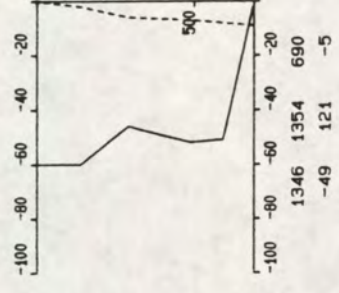
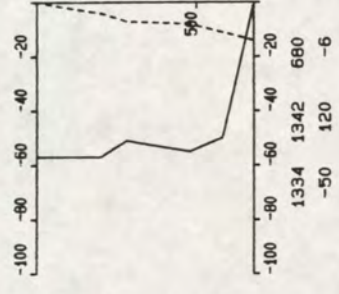
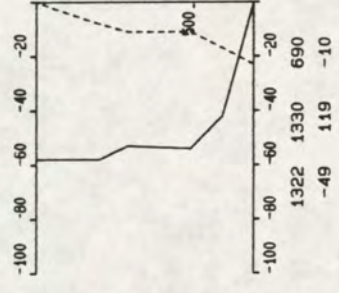
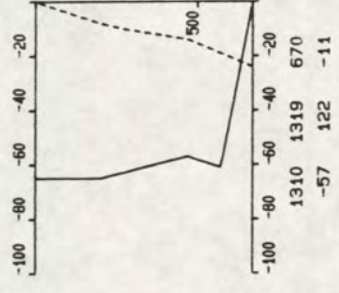
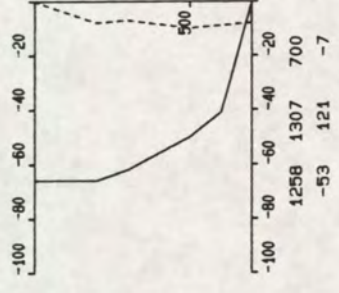
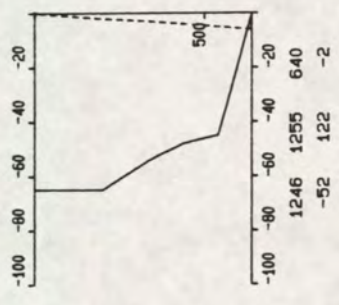
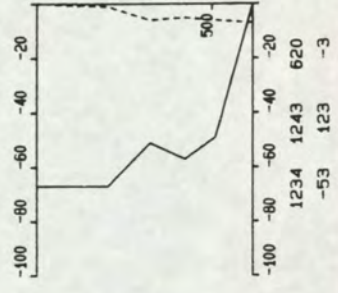
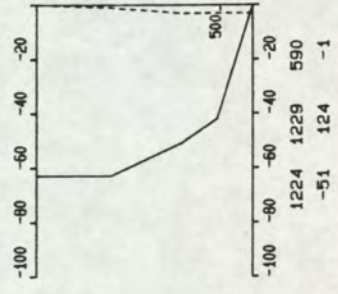
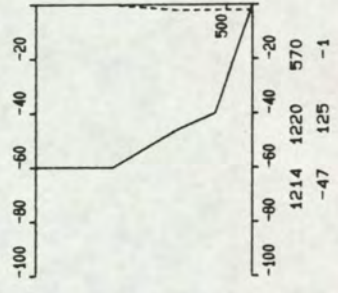
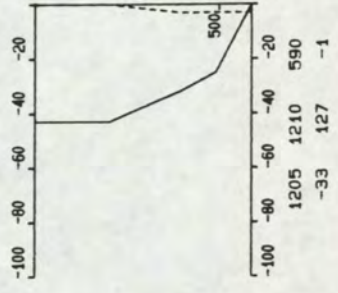
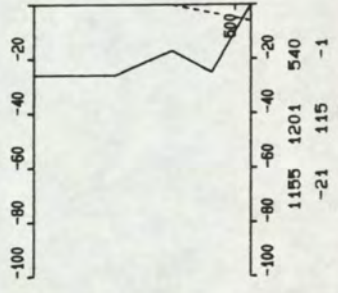
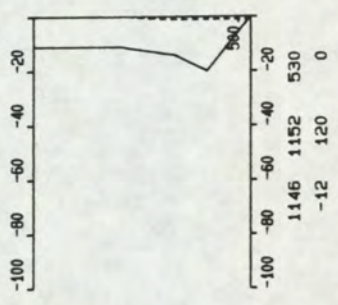
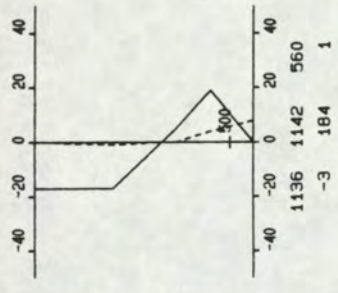
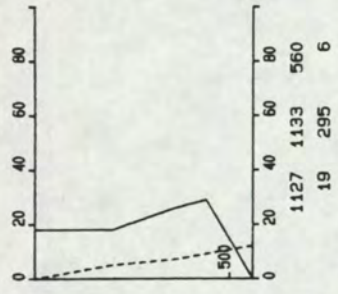
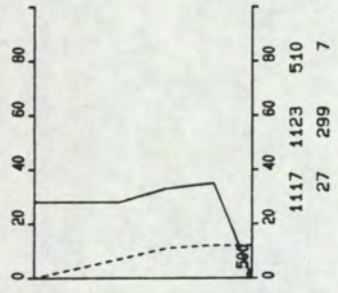
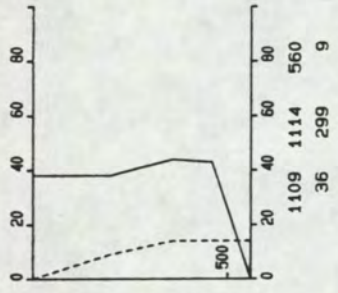
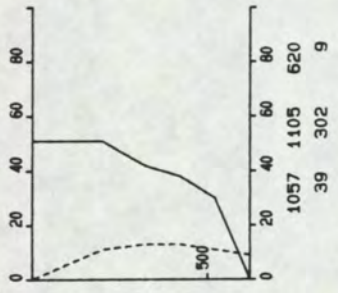
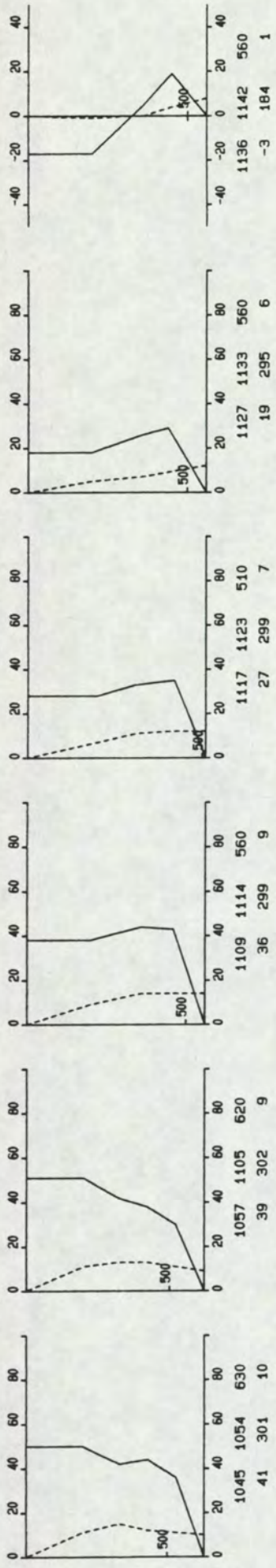
SEDIMENTTRANSPORTMETING : SCHAAK V. VALKENISSE  
 DATUM : 880915

RAAI : 7 DEELRAAI : NVT PUNT : 2 VAART.: MOLENVLIET  
X-COORDINAAT : 65322 Y-COORDINAAT : 378035

TOELICHTING OP DE VERTIKALE

14.01 14.15 295 : BEGINNITIJ D EINDTJD BODEMOIETTE  
100 265 120 : V R C (GEM) +B -VLOED  
VERTIKALE SCHAAL : DIEPTJE IN CM TOV WATEROPP.  
HORIZONTALE SCHAAL: SNELHEID IN CM/S (BOVEN)  
CONCENTRATIE IN MG/L (ONDER)

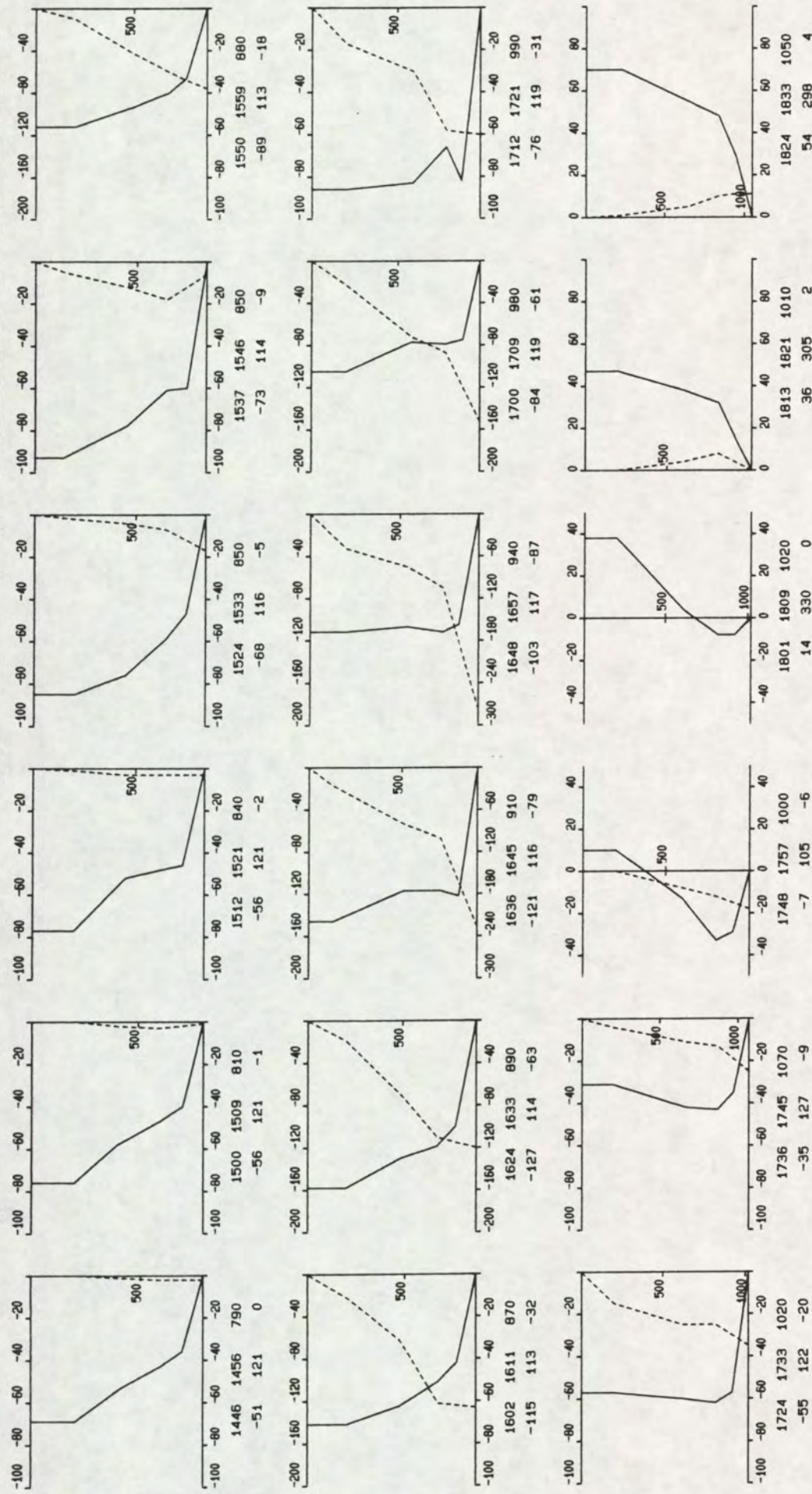




RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

SEDIMENTTRANSPORTMETING : SCHAAK V. VALKENISSE  
DATUM : 880915  
RAAI : 7 DEELRAAI : NVT PUNT : 2 VAART : MOLENNELIET  
X-COORDINAAT : 65322 Y-COORDINAAT : 378035  
TOELICHTING OP DE VERTEKALEN  
C  
V  
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTIE  
100 265 120 : V R C (GEM) +EB -VLOED  
VERTIKALE SCHAAK : DIEPTIE IN CM TOV WATEROPP.  
HORIZONTALE SCHAAK : SNEELHEID IN CM/S (BOVEN)  
CONCENTRATIE IN MG/L (ONDER)





RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

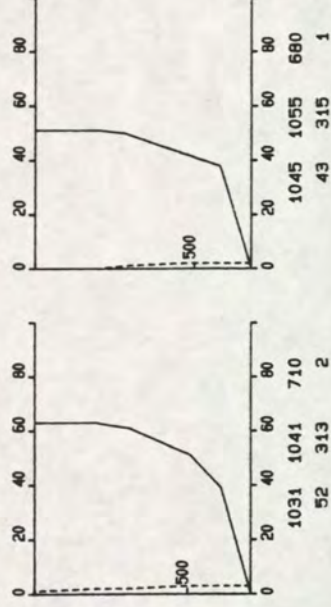
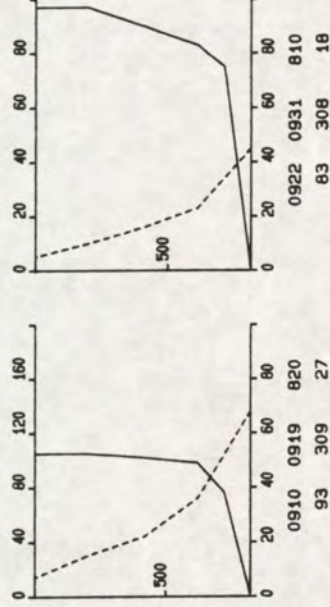
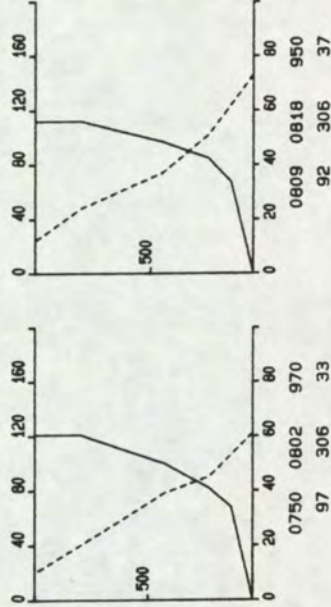
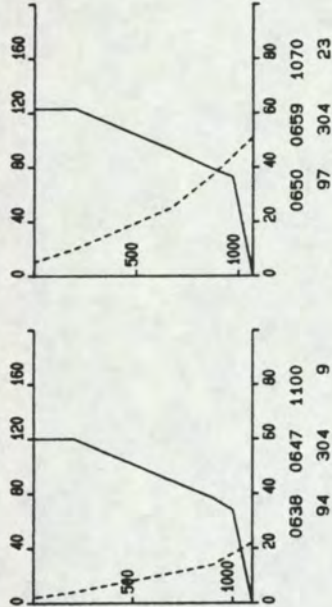
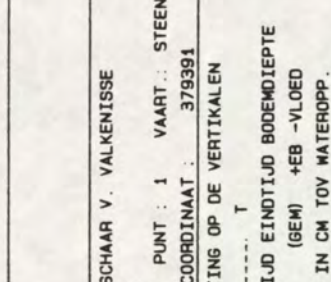
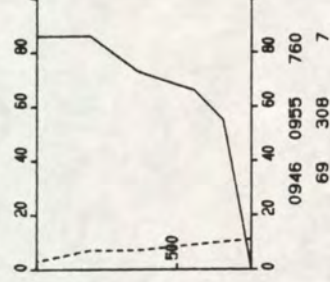
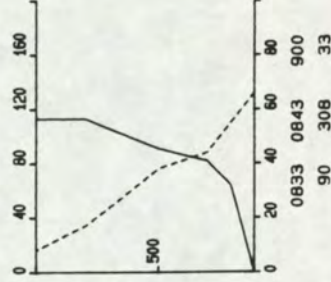
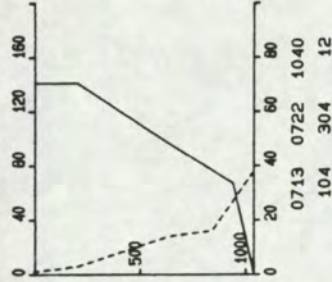
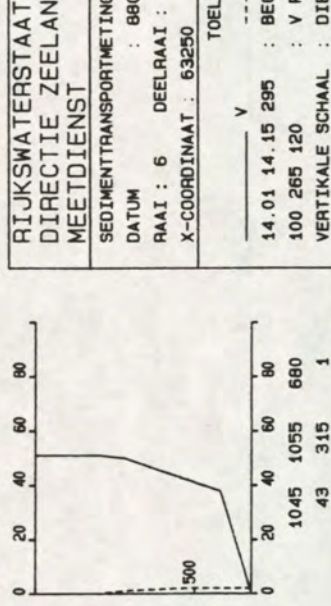
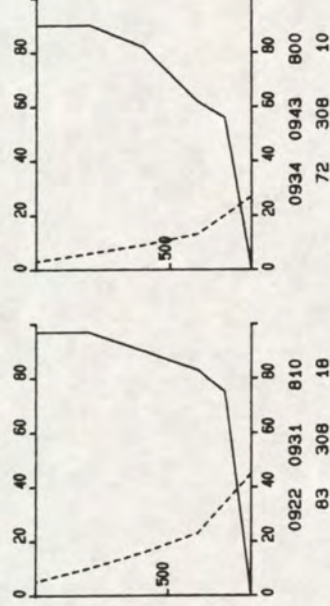
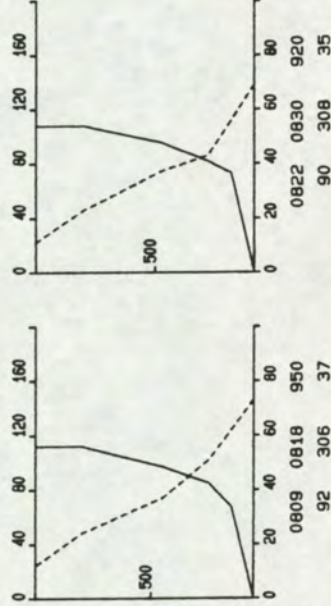
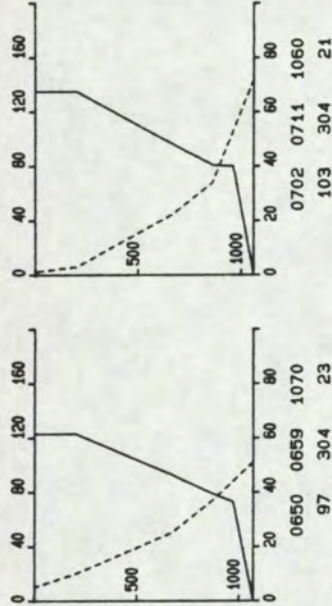
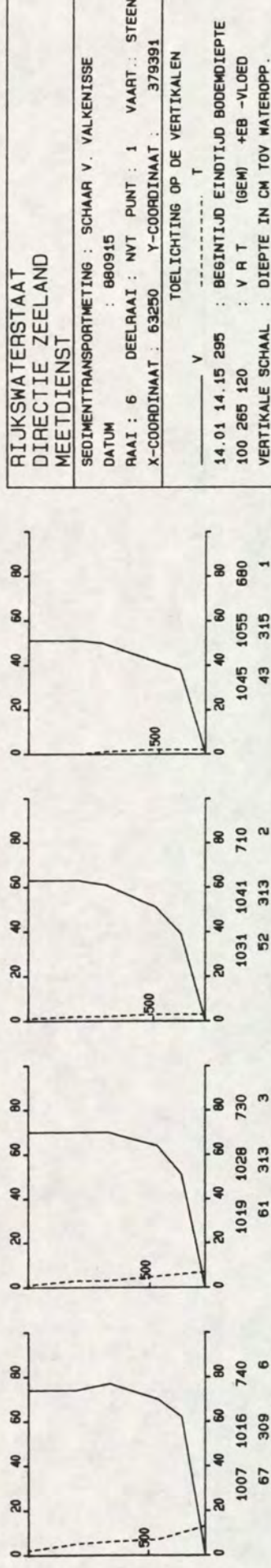
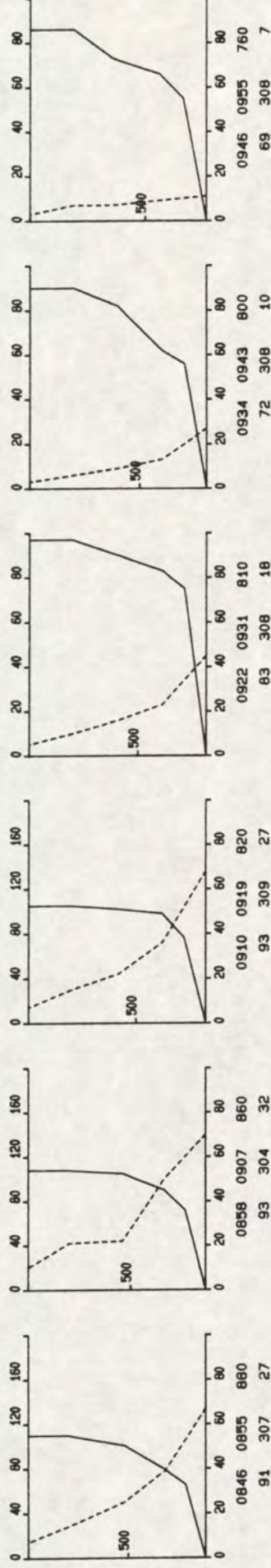
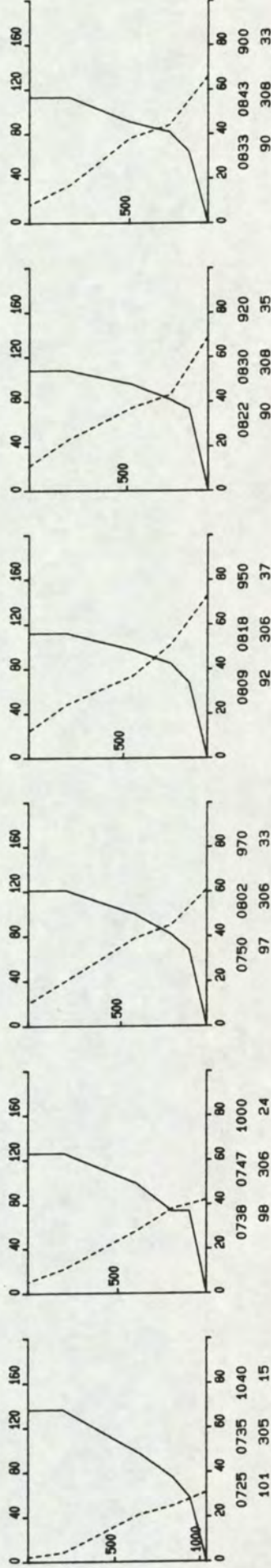
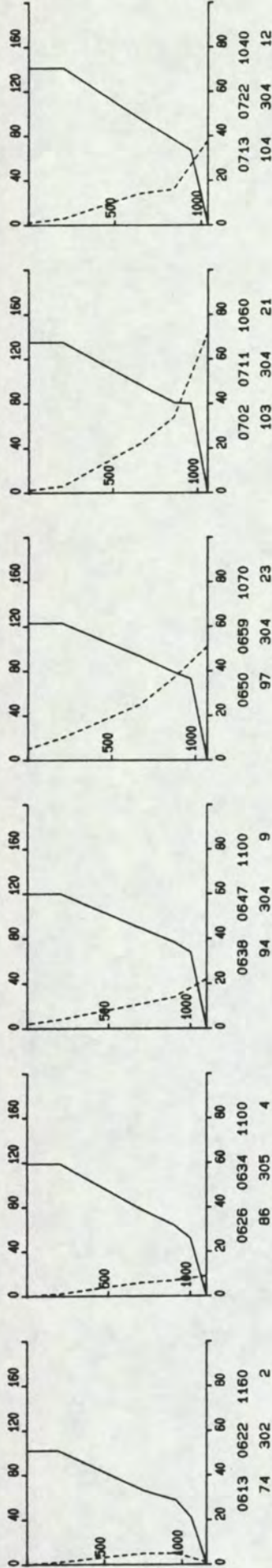
SEDIMENTTRANSPORTMETING : SCHAAAR V. VALKENISSE  
DATUM : 880915  
RAAI : 7 DEELRAAI : NVT PUNT : 2 VAART : MOLENVLIET  
X-COORDINAAT : 65322 Y-COORDINAAT : 378035

TOELICHTING OP DE VERTIKALEN  
V ----- C  
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIETPE  
100 265 120 : V R C (GEM) +EB -VLOED  
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.  
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)  
CONCENTRATIE IN MG/L (ONDER)



Bijlage 15 : Vertikalen - zandtransport + tabel totaal transport

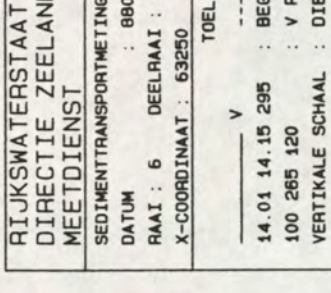
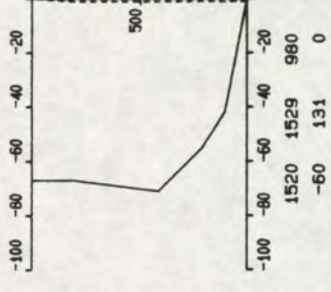
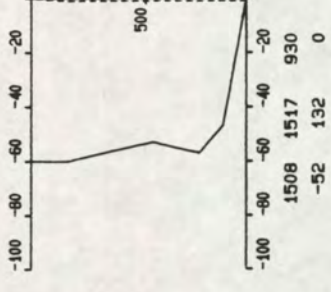
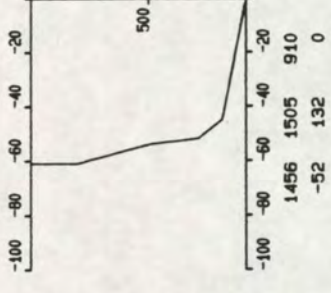
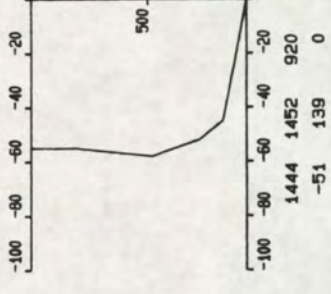
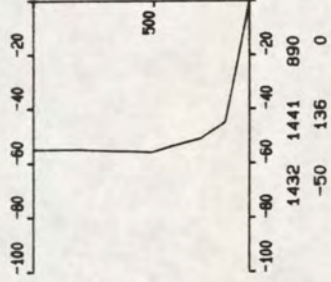
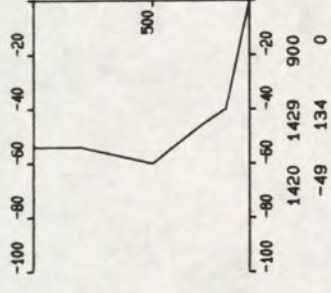
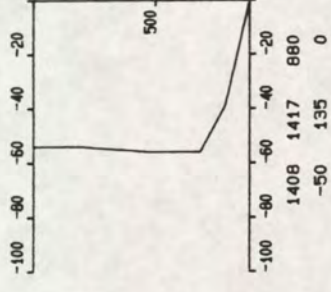
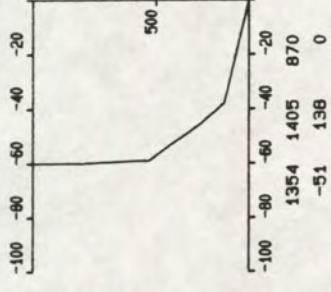
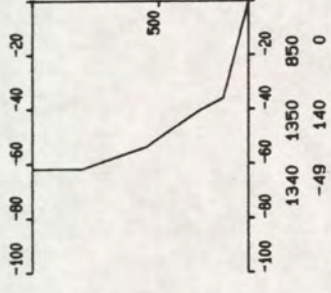
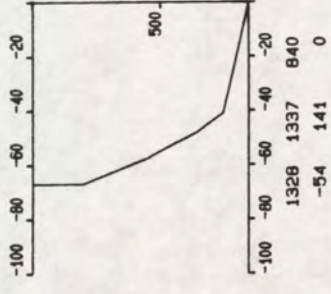
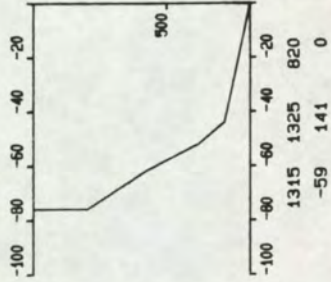
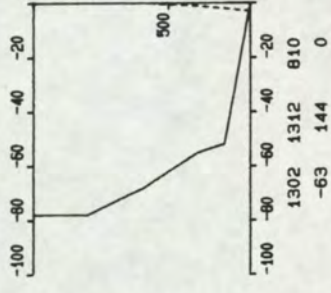
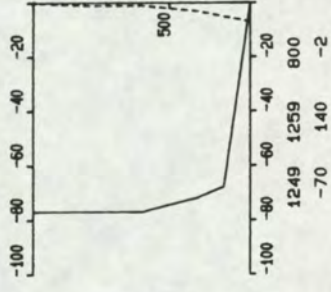
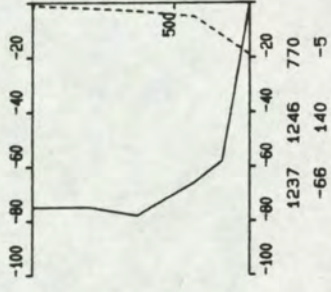
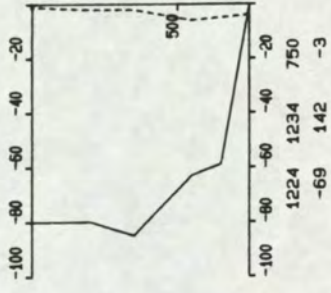
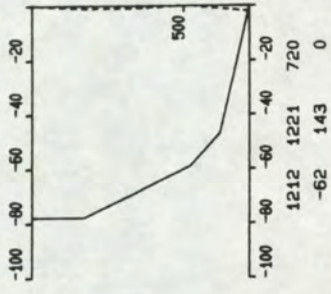
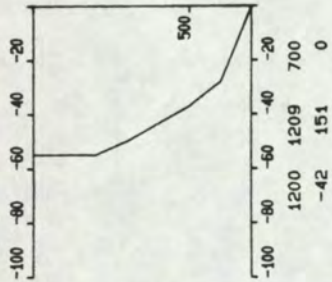
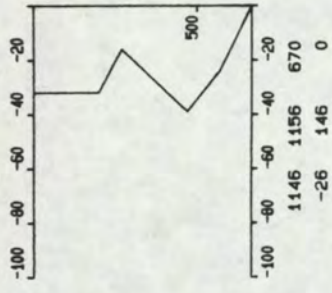
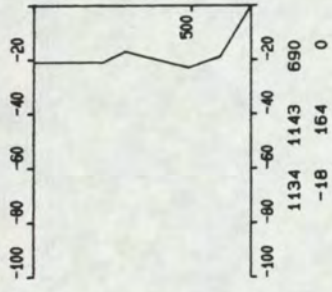
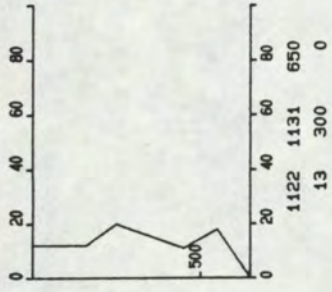
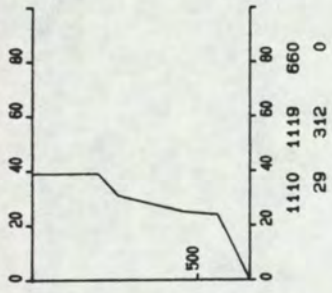
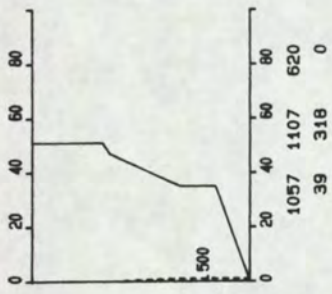




RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

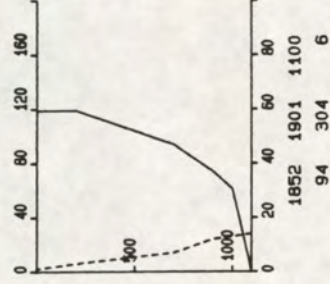
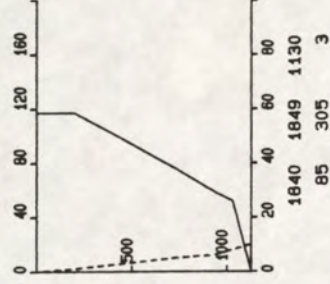
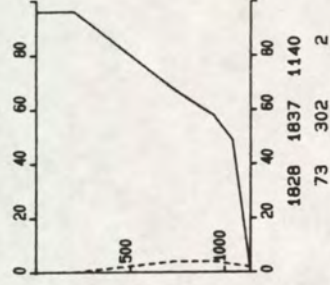
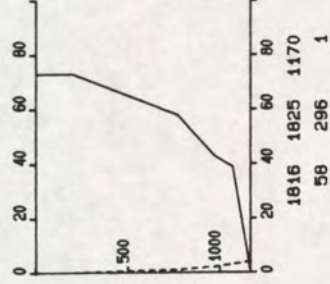
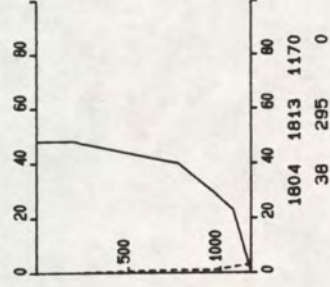
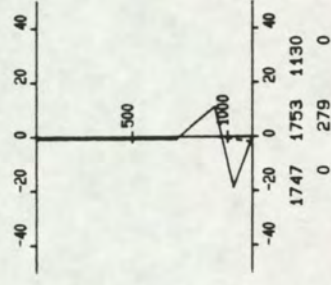
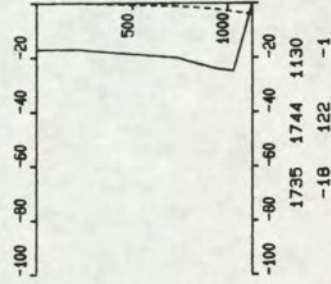
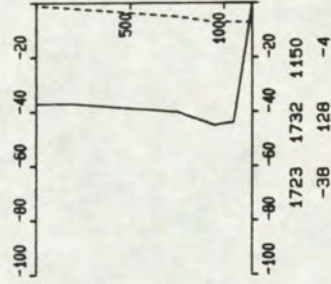
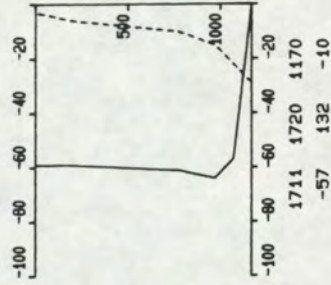
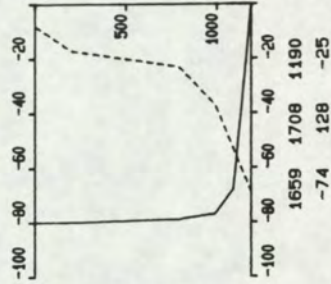
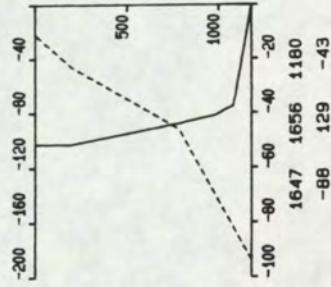
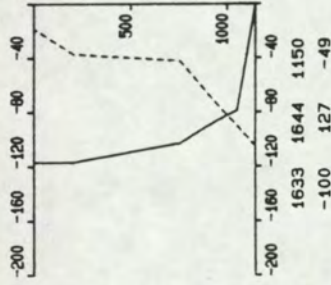
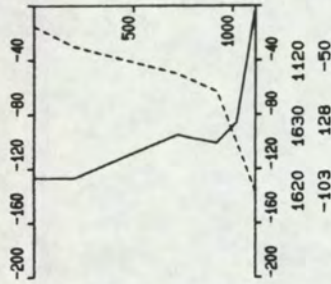
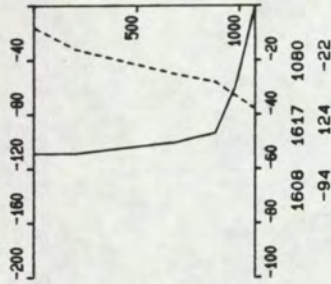
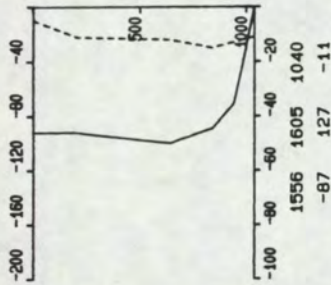
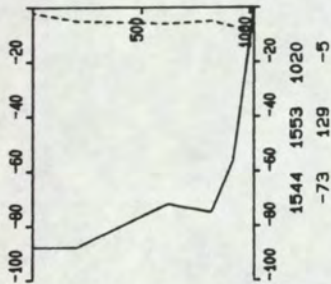
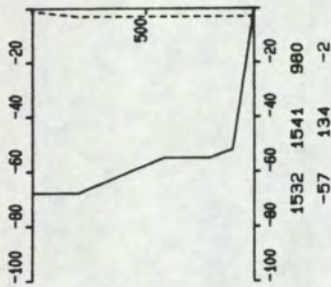
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|------------------------------------------------|----------------------------------|----------|--------------------|
| SEDIMENTTRANSPORTMETING : SCHAAK V. VALKENISSE |                                  |          |                    |
| DATUM                                          | : 880915                         |          |                    |
| RAAI : 6                                       | DEELRAAI : NVT                   | PUNT : 1 | VAART : STEENVLIET |
| X-COORDINAAT : 63250                           | Y-COORDINAAT : 379391            |          |                    |
| TOELICHTING OP DE VERTIKALEN                   |                                  |          |                    |
|                                                |                                  | V        | T                  |
| 14.01 14.15 295                                | : BEGINTIJD EINDTIJD BODEMDIEPTE |          |                    |
| 100 265 120                                    | : V R T (GEM) +EB -VLOED         |          |                    |
| VERTIKALE SCHAAK : DIEPTE IN CM TOV WATEROPP.  |                                  |          |                    |
| HORIZONTALE SCHAAK : SNELHEID IN CM/S (BOVEN)  |                                  |          |                    |
| TRANSPORT IN GR/M2.S (ONDER)                   |                                  |          |                    |





|                                                     |                                |
|-----------------------------------------------------|--------------------------------|
| RIJKSWATERSTAAT<br>DIRECTIE ZEELAND<br>MEETDIENST   |                                |
| SEDIMENTTRANSPORTMETING : SCHAAK V. VALKENISSE      |                                |
| DATUM : 880915                                      |                                |
| RAAI : 6 DEELRAAI : NVT PUNT : 1 VAART : STEENVLIET |                                |
| X-COORDINAAT : 63250 Y-COORDINAAT : 379391          |                                |
| TOELICHTING OP DE VERTIKALEN                        |                                |
| V                                                   | T                              |
| 14.01 14.15 295                                     | BEGINTIJD EINDTIJD BODEMDIEPTE |
| 100 265 120                                         | V R T (GEN) +EB -VLOED         |
| VERTIKALE SCHAAK : DIEPTE IN CM TOV WATEROPP.       |                                |
| HORIZONTALE SCHAAK : SNELHEID IN CM/S (BOVEN)       |                                |
| TRANSPORT IN GR/M2.S (ONDER)                        |                                |

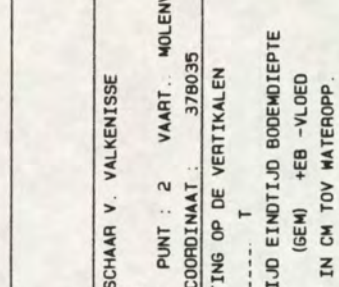
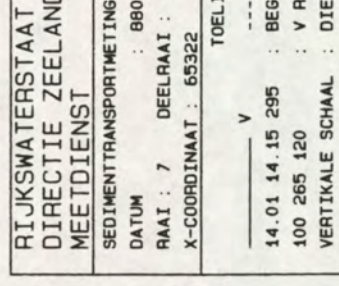
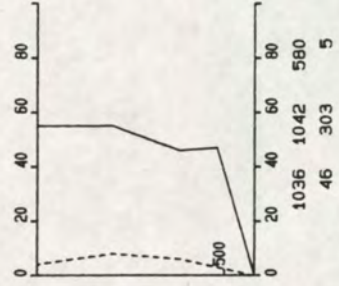
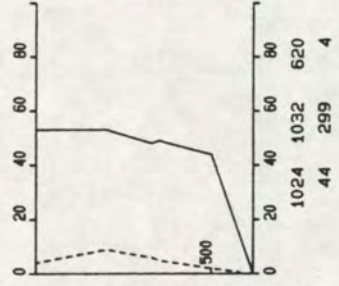
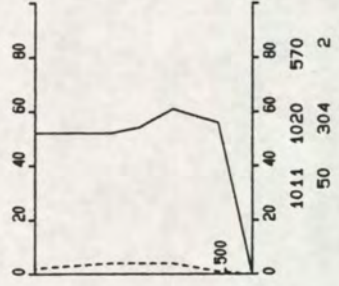
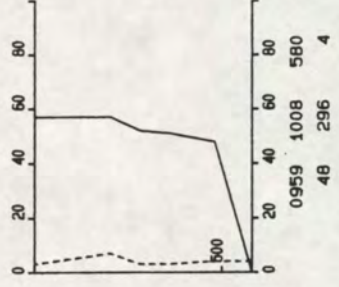
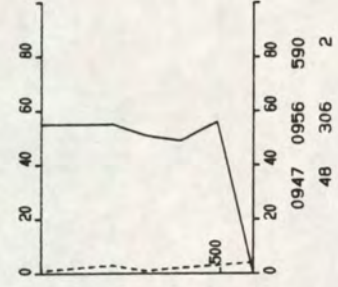
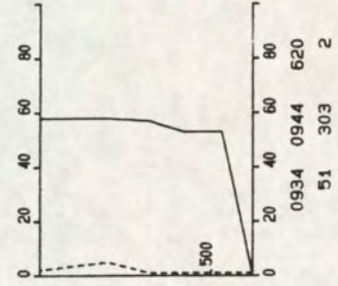
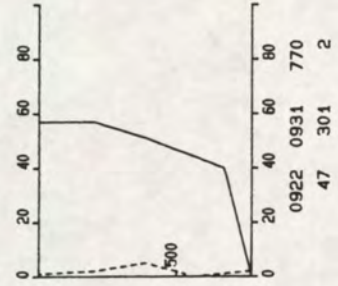
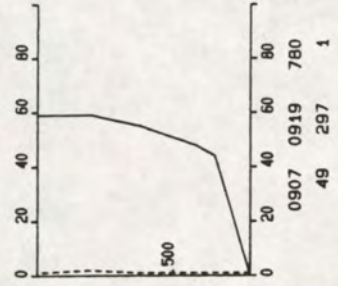
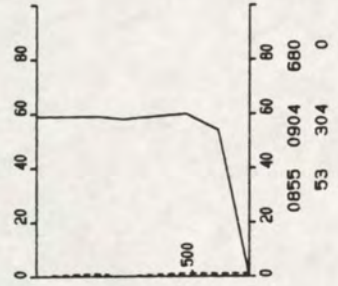
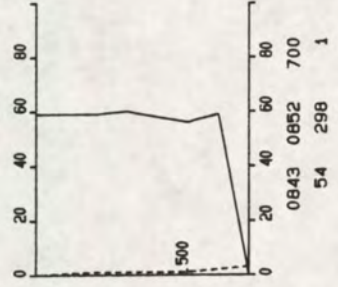
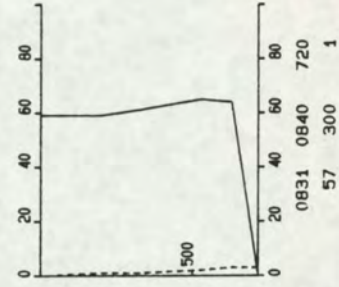
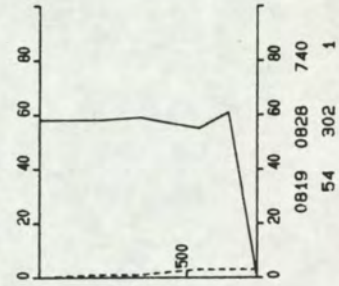
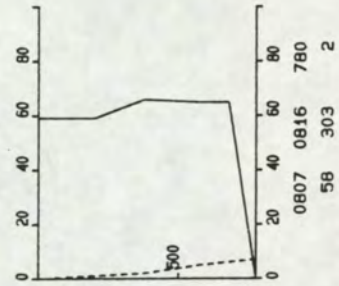
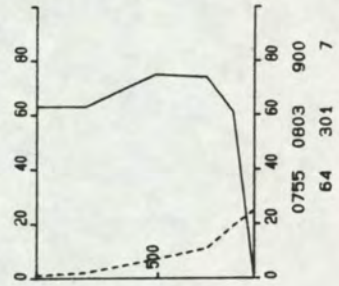
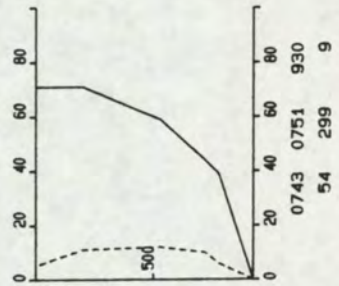
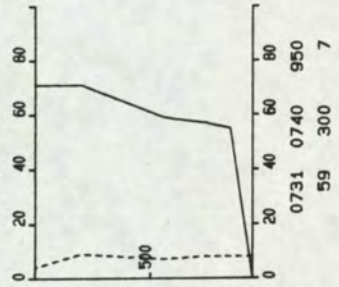
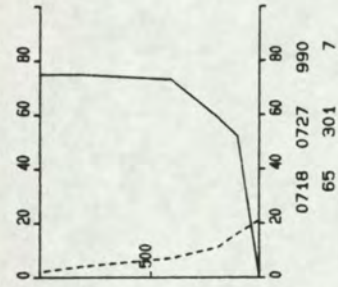
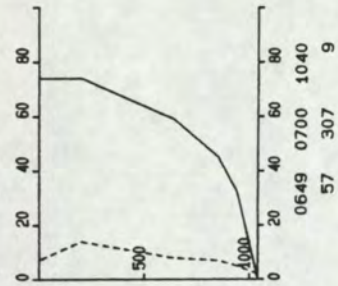
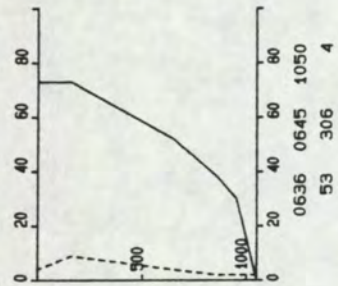
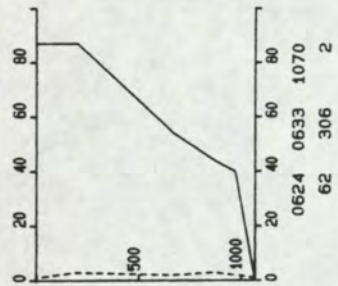
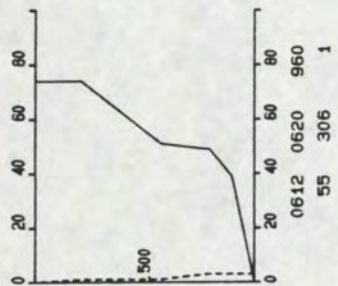
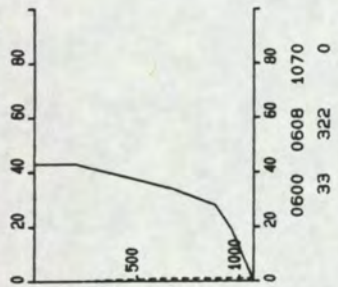




RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

|                                                |                |                                  |                    |
|------------------------------------------------|----------------|----------------------------------|--------------------|
| SEDIMENTTRANSPORTMETING : SCHAAK V. VALKENISSE |                |                                  |                    |
| DATUM                                          |                | : 880915                         |                    |
| RAAI : 6                                       | DEELRAAI : NVT | PUNT : 1                         | VAART : STEENVLIET |
| X-COORDINAAT : 63250                           |                | Y-COORDINAAT : 379391            |                    |
| TOELICHTING OP DE VERTIKALEN                   |                |                                  |                    |
| ----- V                                        |                | ----- T                          |                    |
| 14.01 14.15                                    | 295            | : BEGINTIJD EINDTIJD BODEMDIETPE |                    |
| 100 265                                        | 120            | : V R T (GEM) +EB -VLOED         |                    |
| VERTIKALE SCHAAK : DIEPTE IN CM TOV WATEROPP.  |                |                                  |                    |
| HORIZONTALE SCHAAK : SNELHEID IN CM/S (BOVEN)  |                |                                  |                    |
| TRANSPORT IN GR/M2.S (ONDER)                   |                |                                  |                    |



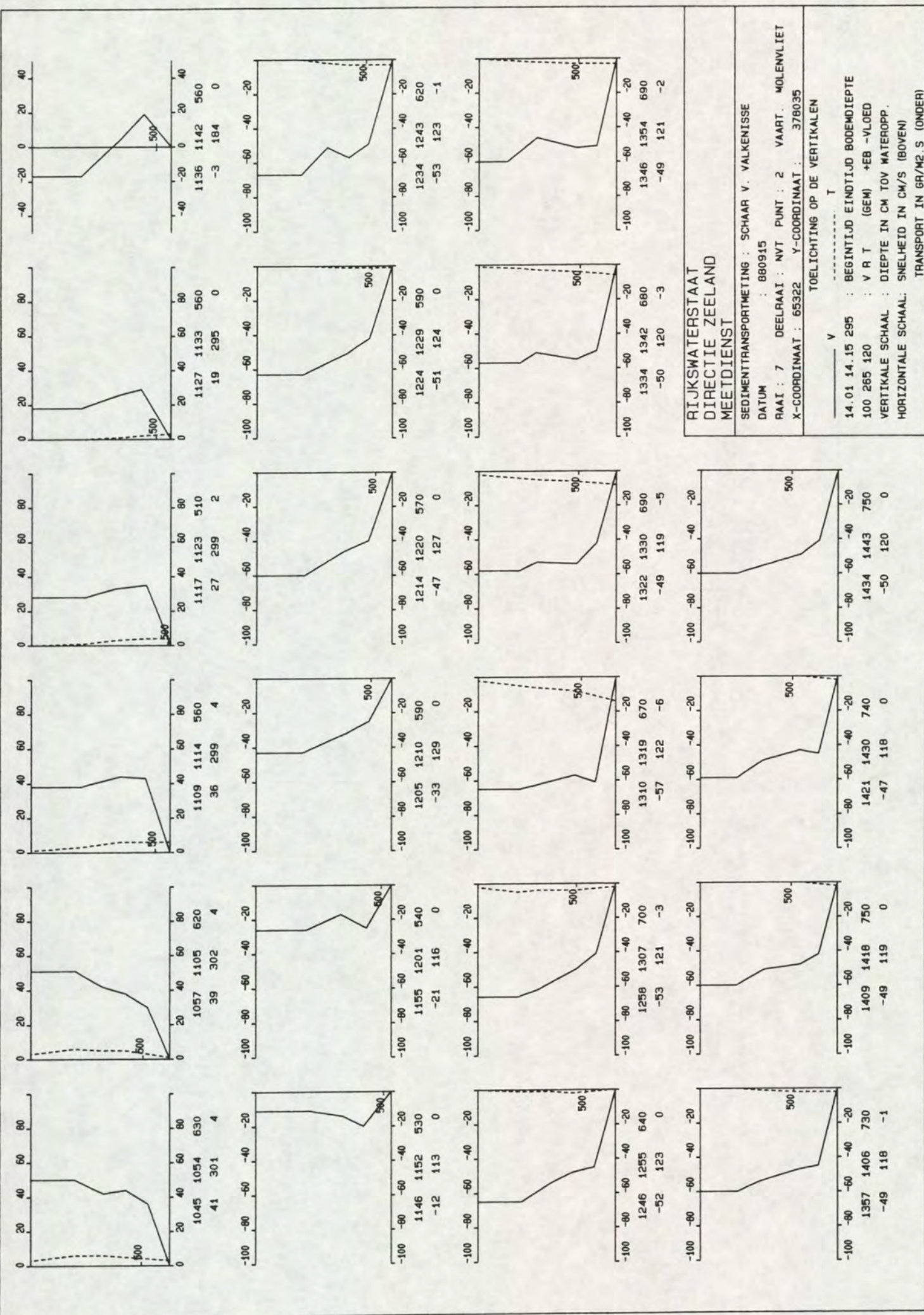


RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

SEDIMENTTRANSPORTMETING : SCHAAK V. VALKENISSE  
DATUM : 880915  
RAAI : 7 DEELRAAI : NVT PUNT : 2 VAART.. MOLENVLIET  
X-COORDINAAT : 65322 Y-COORDINAAT : 378035

TOELICHTING OP DE VERTEKALEN  
V T  
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDWIEPTE  
100 265 120 : V R T (GEM) +EB -VLOED  
VERTIKALE SCHAAK : DIEPTE IN CM TOV WATEROPP.  
HORIZONTALE SCHAAK : SNELHEID IN CM/S (BOVEN)  
TRANSPORT IN GR/M2.S (ONDER)





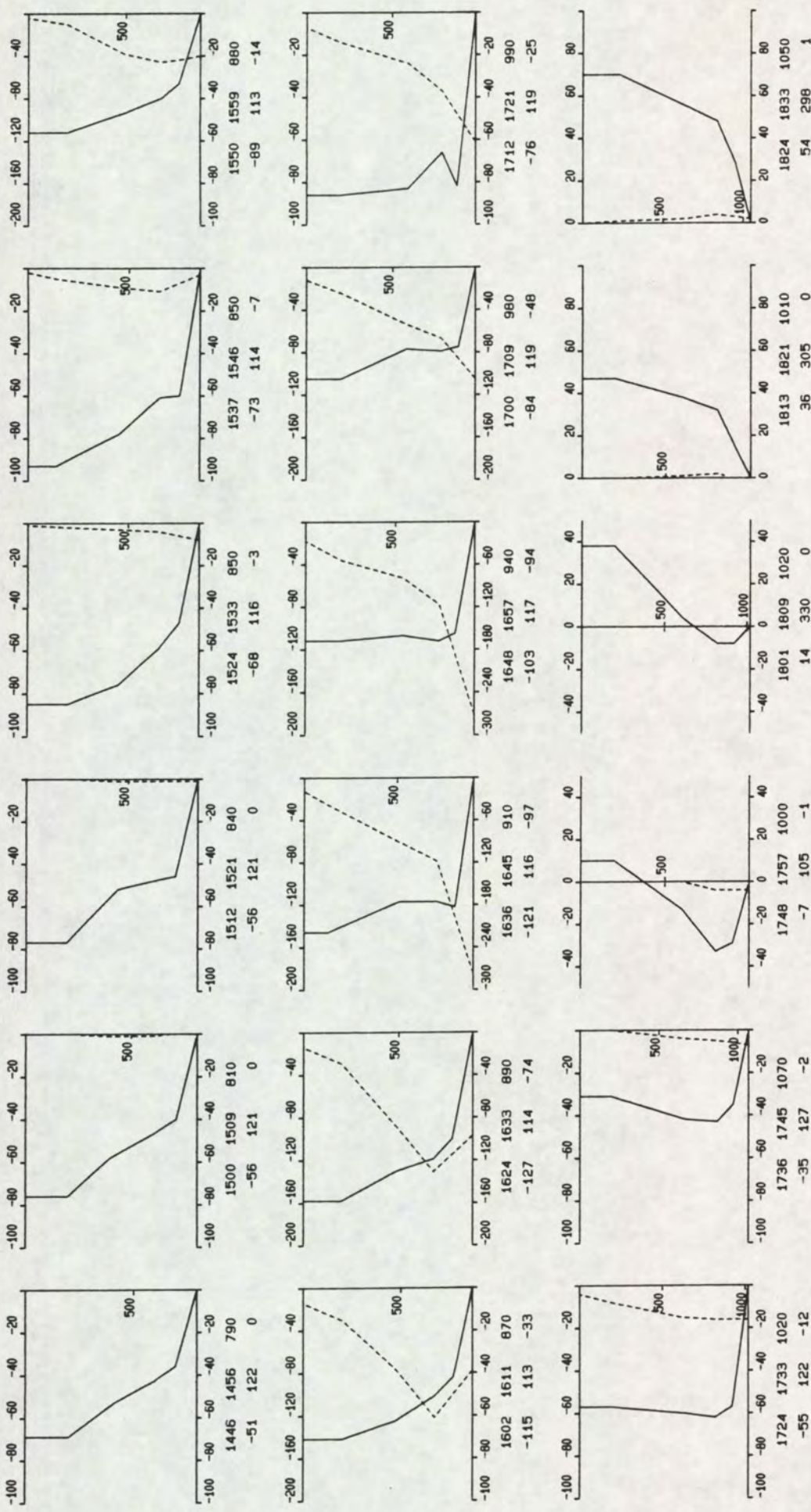
RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

SEDIMENTTRANSPORTMETING : SCHAAK V. VALKENISSE  
DATUM : 880915  
RAAI : 7 DEELRAAI : NVT PUNT : 2 VAART. MOLENVLIET  
X-COORDINAAT : 65322 Y-COORDINAAT : 378035

TOELICHTING OP DE VERTEKALEN

|                    |                               |
|--------------------|-------------------------------|
| V                  | T                             |
| 14.01 14.15 295    | BEGINTIJD EINDTIJD BOEDMIEPTE |
| 100 265 120        | V R T (GEM) +EB -VLOED        |
| VERTIKALE SCHAAK   | DEPTE IN CM TOV WATEROPP.     |
| HORIZONTALE SCHAAK | SNELHEID IN CM/S (BOVEN)      |
|                    | TRANSPORT IN GR/M2.S (ONDER)  |





# RIJKSWATERSTAAT DIRECTIE ZEELAND MEEDIENST

SEDIMENTTRANSPORTMETING : SCHAAK V. VALKENISSE  
DATUM : 880915  
RAAI : 7 DEELRAAI : NVT PUNT : 2 VAART : MOLENVLIET  
X-COORDINAAT : 65322 Y-COORDINAAT : 378035

TOELICHTING OP DE VERTEKALEN  
V ----- T  
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDMIEPT  
100 265 120 : V R T (GEM) +EB -VLOED  
VERTIKALE SCHAAK : DIEPTI IN CM TOV WATEROPF.  
HORIZONTALE SCHAAK : SNELHEID IN CM/S (BOVEN)  
TRANSPORT IN GR/M2.S (ONDER)



/AZTM/ADMI/ZTM25A.DAT

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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: SCHAAR V VALKENISSE ;VAART.: STEENVLIET
00005 FILENAAM: AZTM04V88091506
00006 -----
00007 | TIJD | DIEPTE | Vgem | Ttot |
00008 | MET | cm | cm/s | q/m.s |
00009 |-----|-----|-----|-----|
00010 | 617 | 1160 | 75. | 34. |
00011 | 630 | 1100 | 87. | 48. |
00012 | 642 | 1100 | 94. | 105. |
00013 | 654 | 1070 | 97. | 247. |
00014 | 706 | 1060 | 104. | 224. |
00015 | 717 | 1040 | 104. | 126. |
00016 | 730 | 1040 | 101. | 163. |
00017 | 742 | 1000 | 99. | 241. |
00018 | 756 | 970. | 97. | 329. |
00019 | 813 | 950. | 93. | 355. |
00020 | 826 | 920. | 91. | 322. |
00021 | 838 | 900. | 90. | 300. |
00022 | 850 | 880. | 91. | 246. |
00023 | 902 | 860. | 94. | 279. |
00024 | 914 | 820. | 93. | 225. |
00025 | 926 | 810. | 84. | 149. |
00026 | 938 | 800. | 73. | 86. |
00027 | 950 | 760. | 69. | 58. |
00028 | 1011 | 740. | 67. | 48. |
00029 | 1023 | 730. | 61. | 28. |
00030 | 1036 | 710. | 52. | 16. |
00031 | 1050 | 680. | 43. | 7. |
00032 | 1102 | 620. | 40. | 3. |
00033 | 1114 | 660. | 29. | 0. |
00034 | 1126 | 650. | 14. | 0. |
00035 | 1138 | 690. | -19. | 0. |
00036 | 1151 | 670. | -27. | 0. |
00037 | 1204 | 700. | -42. | 0. |
00038 | 1216 | 720. | -62. | -6. |
00039 | 1229 | 750. | -70. | -24. |
00040 | 1241 | 770. | -67. | -39. |
00041 | 1254 | 800. | -70. | -18. |
00042 | 1307 | 810. | -63. | -5. |
00043 | 1320 | 820. | -59. | 0. |
00044 | 1332 | 840. | -54. | 0. |
00045 | 1345 | 850. | -49. | 0. |
00046 | 1359 | 870. | -51. | 0. |
00047 | 1412 | 880. | -50. | 0. |
00048 | 1424 | 900. | -50. | 0. |
00049 | 1436 | 890. | -50. | 0. |
00050 | 1448 | 920. | -51. | 0. |
00051 | 1500 | 910. | -52. | 0. |
00052 | 1512 | 930. | -53. | -9. |
00053 | 1524 | 980. | -60. | -9. |
00054 | 1536 | 980. | -57. | -28. |
00055 | 1548 | 1020 | -74. | -56. |
00056 | 1600 | 1040 | -88. | -120. |
00057 | 1612 | 1080 | -95. | -241. |
00058 | 1625 | 1120 | -104. | -566. |
00059 | 1638 | 1150 | -100. | -570. |
00060 | 1651 | 1180 | -89. | -515. |

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/AZTM/ADMI/ZTM25A.DAT

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00061 | 1703 | 1190 | -75. | -310. |
00062 | 1715 | 1170 | -58. | -124. |
00063 | 1727 | 1150 | -38. | -48. |
00064 | 1739 | 1130 | -19. | -12. |
00065 | 1750 | 1130 | -1. | -2. |
00066 | 1808 | 1170 | 39. | 9. |
00067 | 1820 | 1170 | 58. | 12. |
00068 | 1832 | 1140 | 73. | 25. |
00069 | 1844 | 1130 | 85. | 44. |
00070 | 1856 | 1100 | 94. | 75. |
00071 -----

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/AZTM/ADMI/ZTM25A.DAT

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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: SCHAAR V VALKENISSE ;VAART.: MOLENVLIET
00005 FILENAAM: AZTM02V88091506
00006 -----
00007 | TIJD | DIEPTE | Vgem | Ttot |
00008 | MET | CM | CM/S | Q/M.S |
00009 |-----|-----|-----|-----|
00010 | 604 | 1070 | 34. | 6. |
00011 | 616 | 960. | 56. | 15. |
00012 | 628 | 1070 | 62. | 25. |
00013 | 640 | 1050 | 54. | 53. |
00014 | 654 | 1040 | 58. | 94. |
00015 | 722 | 990. | 66. | 78. |
00016 | 735 | 950. | 60. | 73. |
00017 | 747 | 930. | 55. | 85. |
00018 | 759 | 900. | 65. | 71. |
00019 | 811 | 780. | 59. | 23. |
00020 | 823 | 740. | 54. | 13. |
00021 | 835 | 720. | 58. | 11. |
00022 | 847 | 700. | 54. | 9. |
00023 | 859 | 680. | 54. | 5. |
00024 | 913 | 780. | 49. | 10. |
00025 | 926 | 770. | 47. | 16. |
00026 | 939 | 620. | 52. | 14. |
00027 | 951 | 590. | 49. | 14. |
00028 | 1003 | 580. | 49. | 26. |
00029 | 1015 | 570. | 51. | 16. |
00030 | 1028 | 620. | 45. | 31. |
00031 | 1039 | 580. | 47. | 31. |
00032 | 1049 | 630. | 41. | 30. |
00033 | 1101 | 620. | 40. | 27. |
00034 | 1111 | 560. | 37. | 24. |
00035 | 1120 | 510. | 28. | 12. |
00036 | 1130 | 560. | 20. | 5. |
00037 | 1139 | 560. | -4. | 0. |
00038 | 1149 | 530. | -12. | 0. |
00039 | 1158 | 540. | -21. | 0. |
00040 | 1207 | 590. | -34. | 0. |
00041 | 1217 | 570. | -48. | 0. |
00042 | 1226 | 590. | -51. | -3. |
00043 | 1238 | 620. | -54. | -10. |
00044 | 1250 | 640. | -52. | -6. |
00045 | 1302 | 700. | -53. | -26. |
00046 | 1314 | 670. | -57. | -47. |
00047 | 1326 | 690. | -50. | -35. |
00048 | 1338 | 680. | -50. | -22. |
00049 | 1350 | 690. | -49. | -14. |
00050 | 1401 | 730. | -50. | -8. |
00051 | 1413 | 750. | -49. | -2. |
00052 | 1425 | 740. | -48. | -2. |
00053 | 1438 | 750. | -50. | 0. |
00054 | 1451 | 790. | -52. | 0. |
00055 | 1504 | 810. | -57. | -3. |
00056 | 1516 | 840. | -57. | -5. |
00057 | 1528 | 850. | -69. | -28. |
00058 | 1541 | 850. | -74. | -61. |
00059 | 1554 | 880. | -90. | -126. |
00060 | 1606 | 870. | -116 | -293. |

```

/AZTM/ADMI/ZTM25A.DAT

```

00061 | 1628 | 890. | -127 | -663. |
00062 | 1640 | 910. | -121 | -887. |
00063 | 1652 | 940. | -103 | -893. |
00064 | 1704 | 980. | -84. | -477. |
00065 | 1716 | 990. | -77. | -255. |
00066 | 1728 | 1020 | -56. | -123. |
00067 | 1740 | 1070 | -35. | -30. |
00068 | 1752 | 1000 | -8. | -12. |
00069 | 1805 | 1020 | 14. | 0. |
00070 | 1817 | 1010 | 36. | 5. |
00071 | 1828 | 1050 | 55. | 20. |
00072 | 1840 | 970. | 65. | 18. |
00073 | 1852 | 990. | 52. | 23. |
00074 -----

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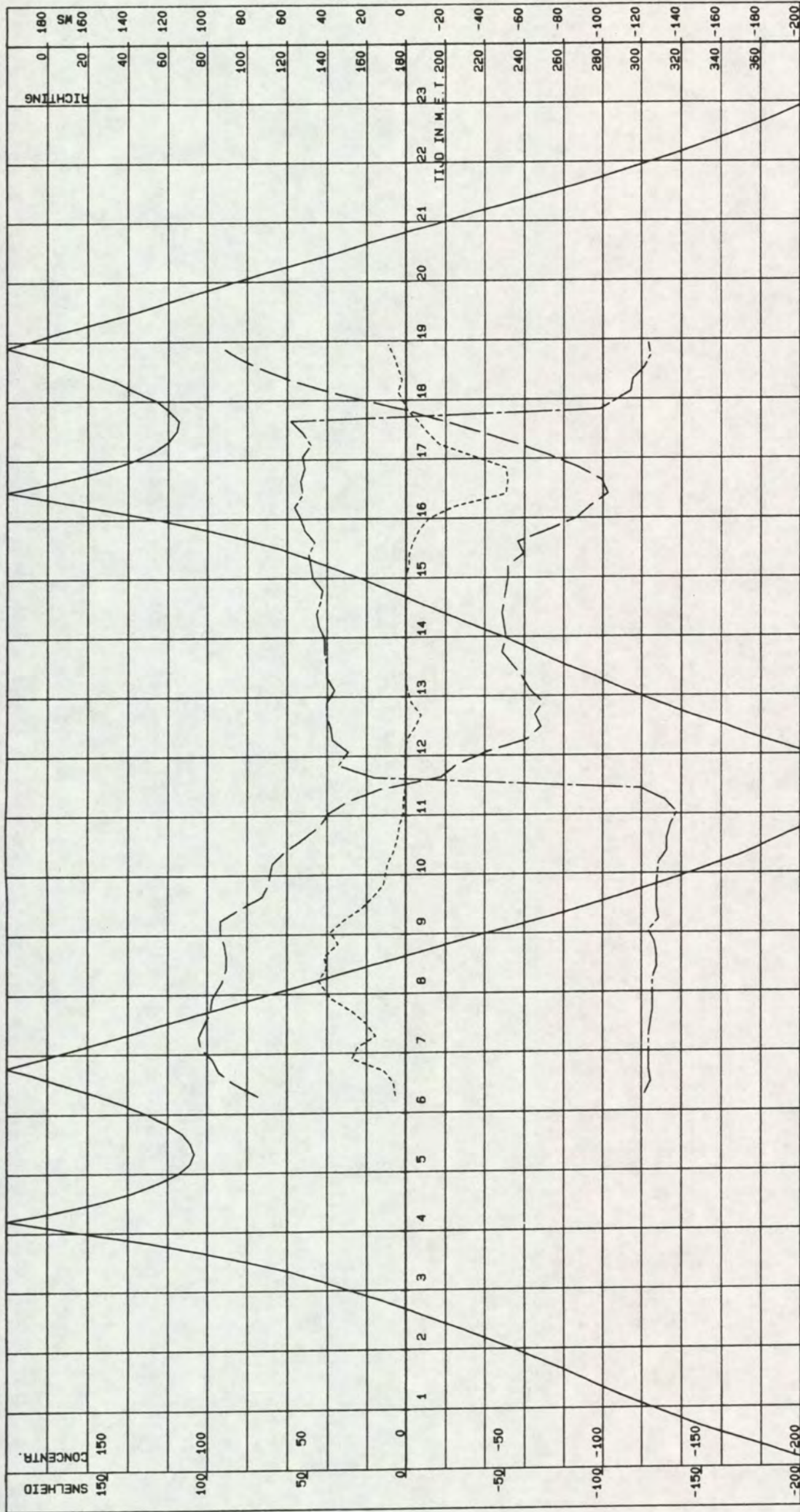
behoort bij: notitie ZLMD

nr. 88.N.056

bladnr.: bijlage 16

**Bijlage 16 : Gemiddelde krommen - zandconcentratie**





# SCHAAR VAN VALKENISSE

RAAI 6 MP 1

GETIJDEN BAAL .cm.

CONCENTRATIE .mg/l.

RICHTING .deg.

SNELHEID .cm/s.

GETIJDEN OVER VERTIKAAL

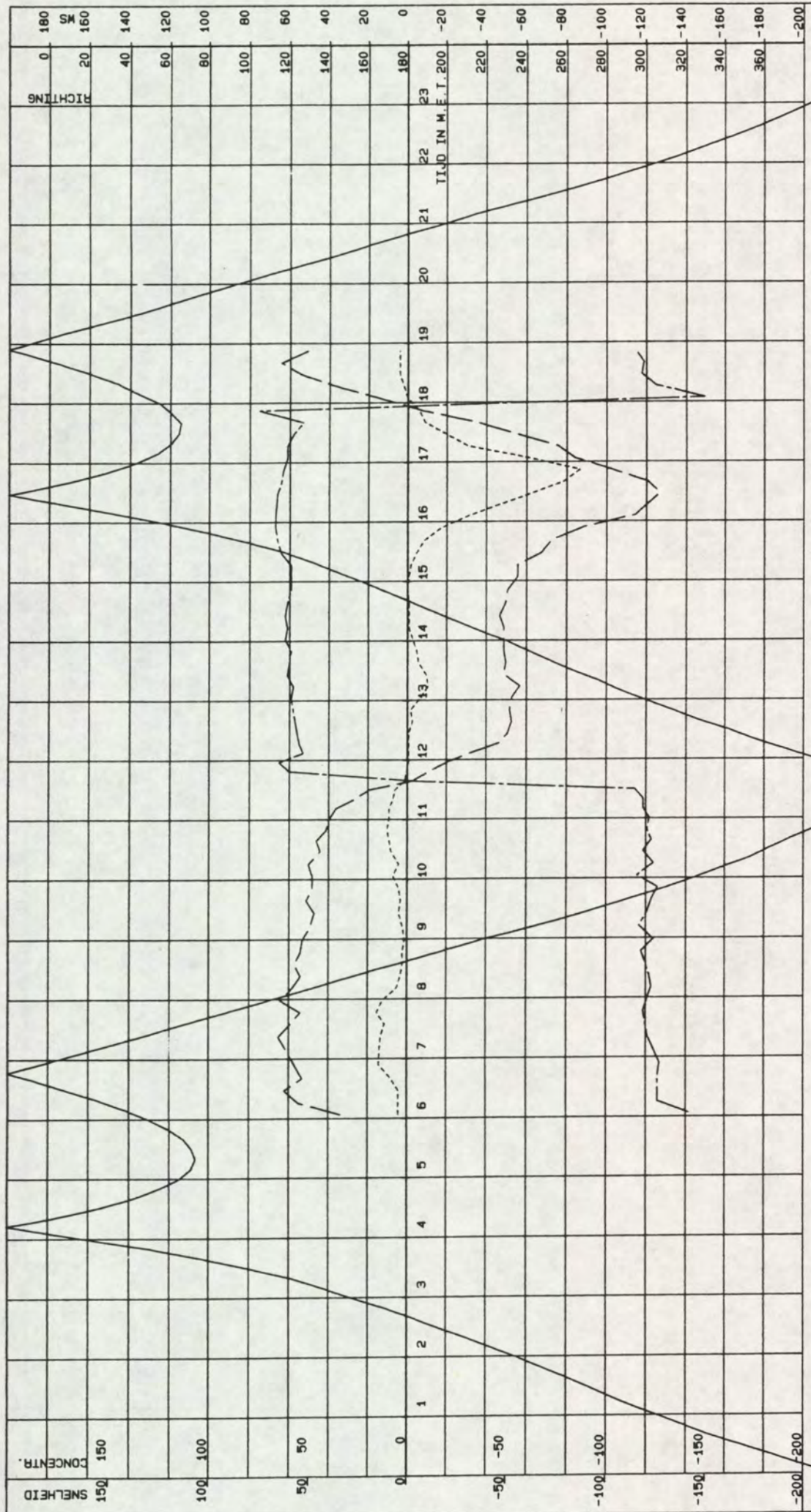
VAARTUIG : STEENVLIET  
KASTNR. : 102.3.5-08  
VISNR. : 102.3.3-04

POSITIE .X. : 63250  
POSITIE .Y. : 379391

DATUM : 15-09-1988  
STARTTIJD : 06 u 13  
EINDTIJD : 19 u 01

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST





SCHAAR VAN VALKENISSE

RAAI 7 MP 2

GETIJD IN BAAL .cm. ——— SNELHEID .cm/s. ——— CONCENTRATIE .mg/l. ——— RICHTING .deg. ——— GEMIDDELDEN OVER VERTIKAAL

VAARTUIG : MOLENVLIET  
KASTNR. : 102.3.5-02  
VISNR. : 102.3.3-02

POSITIE .X. : 55322  
POSITIE .Y. : 378035

DATUM : 15-09-1988  
STARTTIJD : 06 u 00  
EINDTIJD : 18 u 57

CYCLUSTIJD : 120  
MIDD. TIJD : 120

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST



# rijkswaterstaat

---

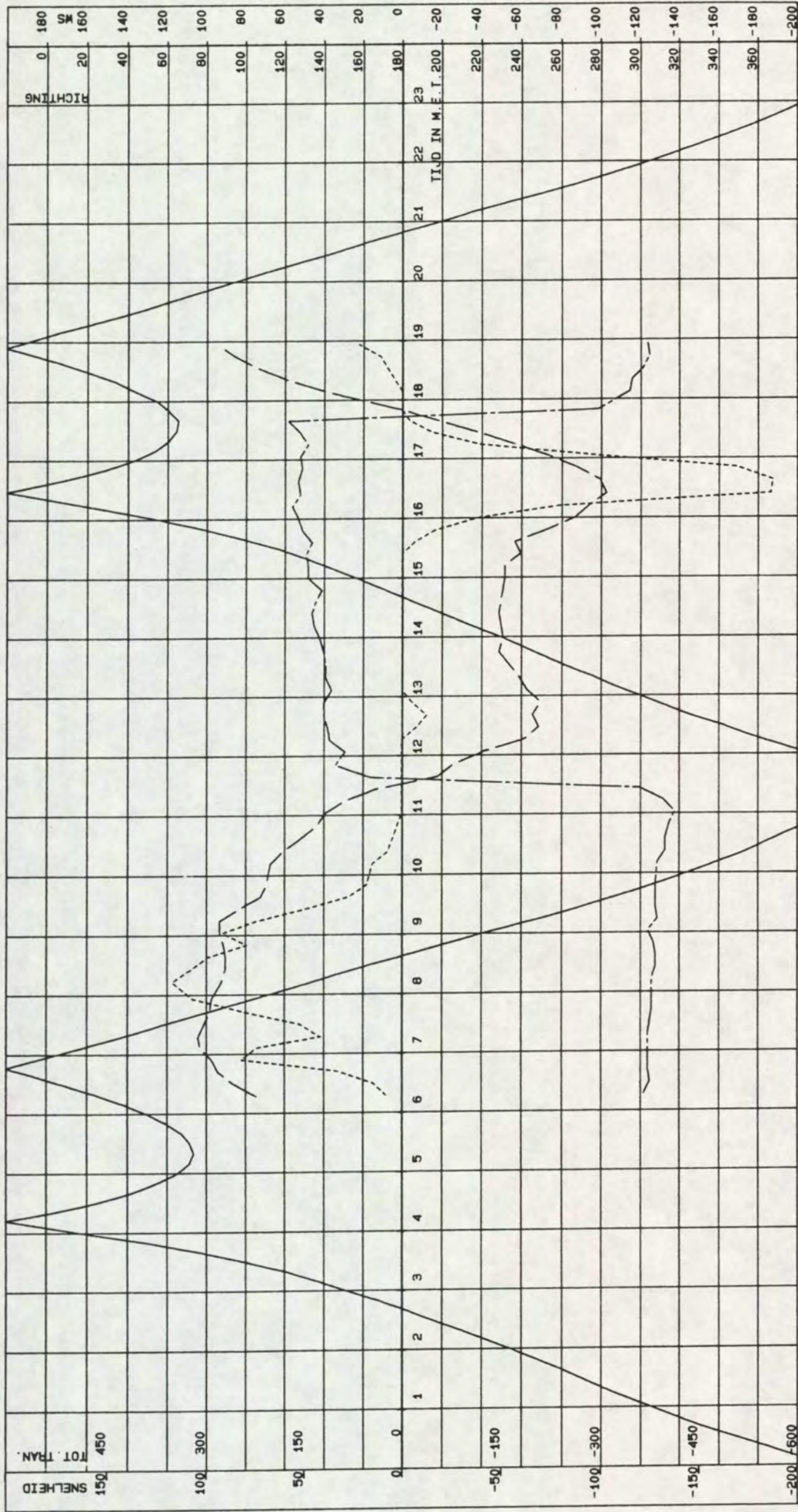
behoort bij: notitie ZLMD

nr. 88.N.056

bladnr.: bijlage 17

Bijlage 17 : Gemiddelde krommen - zandtransport





# SCHAAR VAN VALKENISSE

RAAI 6

MP 1

GETIJDEN BAAL .cm. ——— SNELHEID.cm/s. ——— TOTAAL TRANSPORT .g/ms. ——— RICHTING.deg. GEMID. V EN R. TOTAAL T OVER VERTIKAAL

VAARTUIG : STEENVLIET  
KASTNR. : 102.3.5-08  
VISNR. : 102.3.3-04

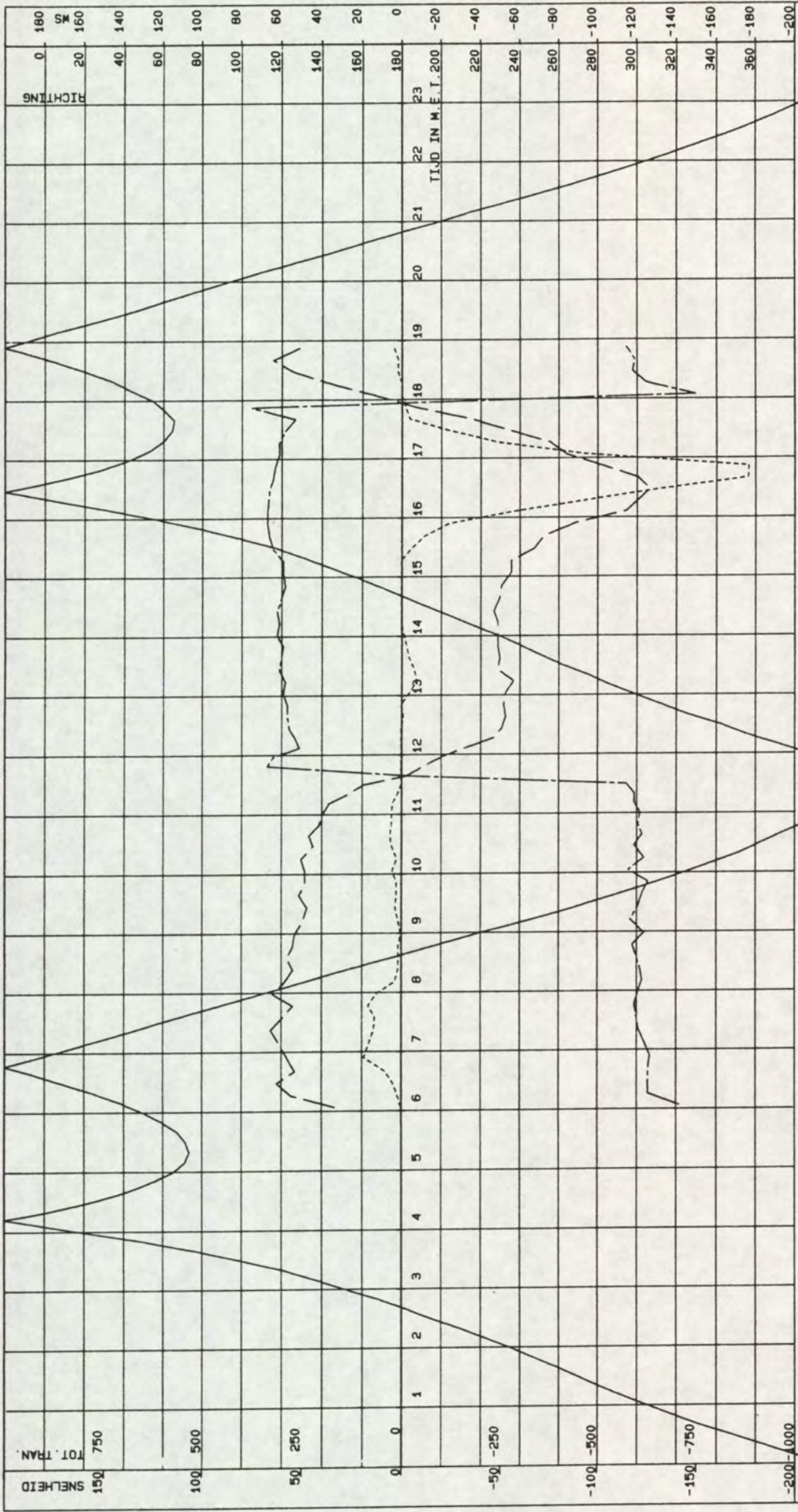
POSITIE.X. : 63250  
POSITIE.Y. : 379391

CYCLUSTIJD : 120  
MIDD.TIJD : 120

DATUM : 15-09-1988  
STARTTIJD : 06 u 13  
EINDTIJD : 19 u 01

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST





SCHAAR VAN VALKENISSE

RAAI 7 MP 2

GETIJD IJN BAAL .cm. ——— SNELHEID .cm/s. ——— TOTAAL TRANSPORT .g/ms. ——— RICHTING .deg. ——— GENID. V EN R; TOTAAL T OVER VERTIKAAL

VAARTUIG : MOLENVLIET  
KASTNR. : 102.3.5-02  
VISNR. : 102.3.3-02

POSITIE .X. : 65322  
POSITIE .Y. : 378035

DATUM : 15-09-1988  
STARTTIJD : 06 u 00  
EINDTIJD : 18 u 57

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST



# rijkswaterstaat

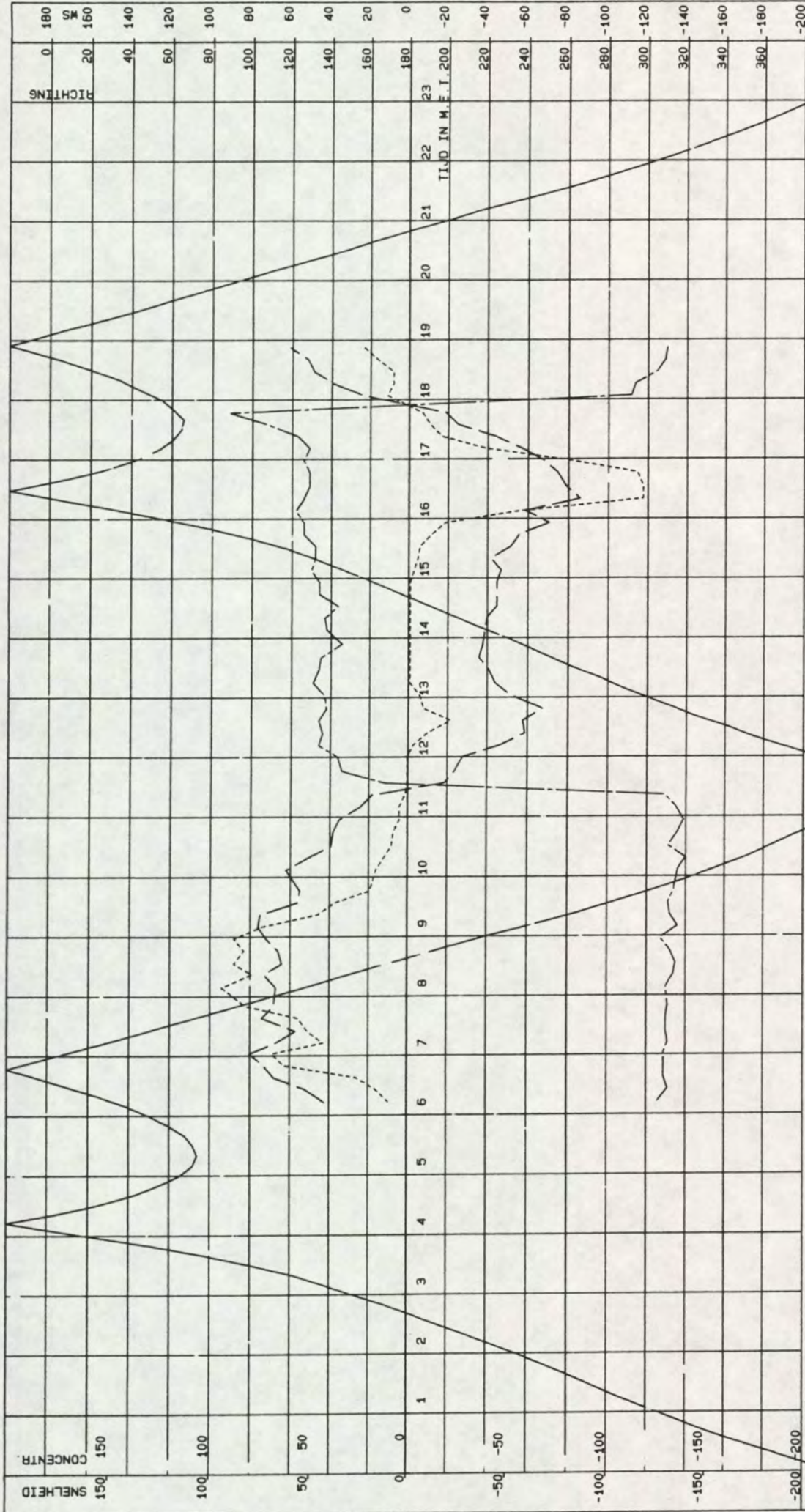
behoort bij: notitie ZLMD

nr. 88.N.056

bladnr.: bijlage 18

**Bijlage 18 : Krommen per meetniveau - zandconcentratie**





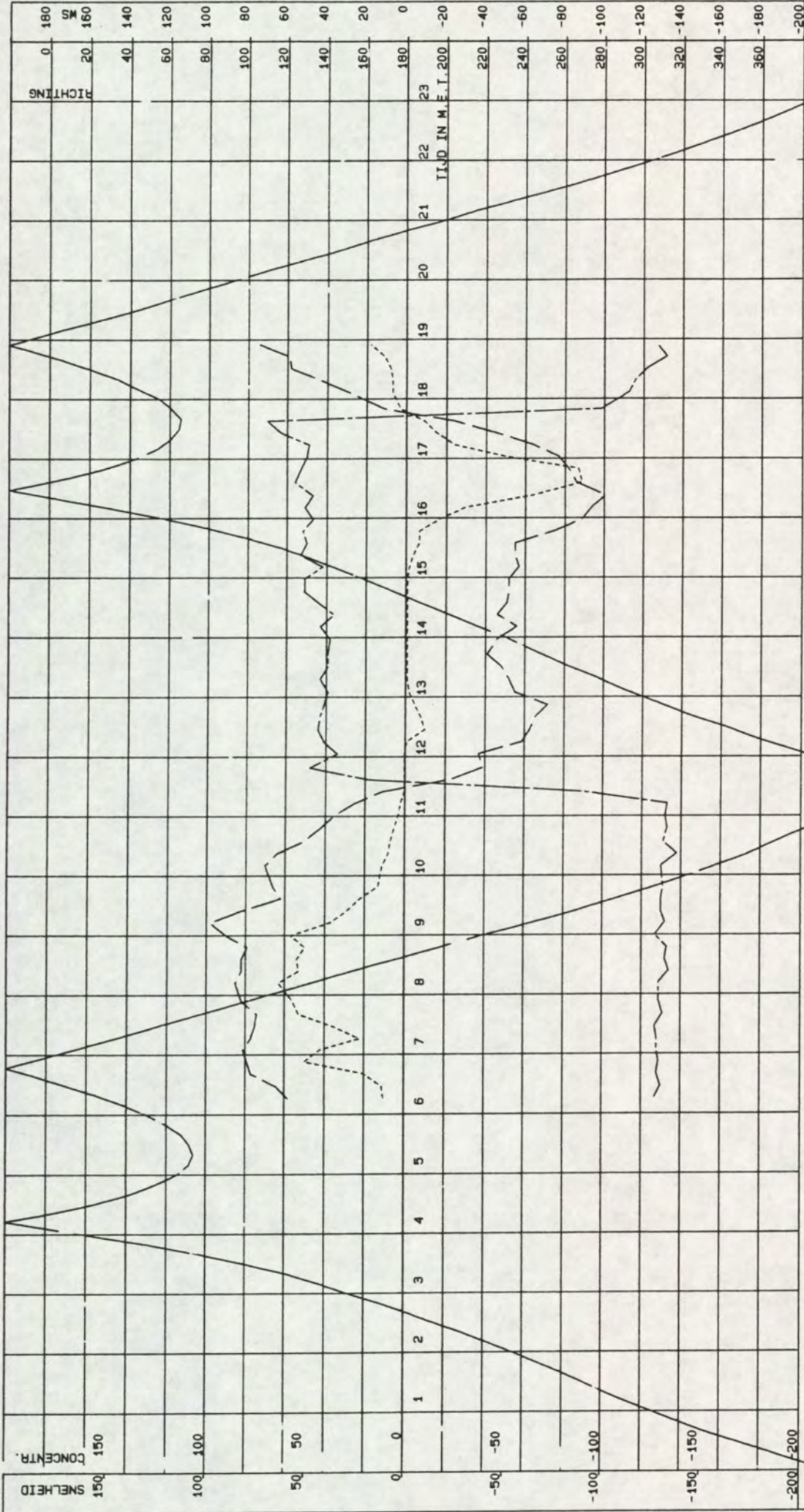
SCHAAR VAN VALKENISSE

RAAI 6 MP 1

————— GETIJLIJN BAAL .cm.      ——— SNELHEID .cm/s.      - - - - - CONCENTRATIE .mg/l.      ——— RICHTING .deg.

|                                                                      |                                             |                                      |                                                                 |                                                                                |
|----------------------------------------------------------------------|---------------------------------------------|--------------------------------------|-----------------------------------------------------------------|--------------------------------------------------------------------------------|
| VAARTUIG : STEENVLIET<br>KASTNR. : 102.3.5-08<br>VISNR. : 102.3.3-04 | POSITIE .X. : 63250<br>POSITIE .Y. : 379391 | CYCLUSTIJD : 120<br>MIDD. TIJD : 120 | DATUM : 15-09-1988<br>STARTTIJD : 06 u 13<br>EINDTIJD : 19 u 01 | AFSTAND TOT BODEM: 100 CM<br>RIJKSWATERSTAAT<br>DIRECTIE ZEELAND<br>MEETDIENST |
|----------------------------------------------------------------------|---------------------------------------------|--------------------------------------|-----------------------------------------------------------------|--------------------------------------------------------------------------------|





# SCHAAR VAN VALKENISSE

RAAI 6 MP 1

GETIJDEN BAAL .cm.

SNELHEID .cm/s.

CONCENTRATIE .mg/l.

RICHTING .deg.

VAARTUIG : STEENWLIET  
KASTNR. : 102.3.5-08  
VISNR. : 102.3.3-04

POSITIE .X. : 63250  
POSITIE .Y. : 379391

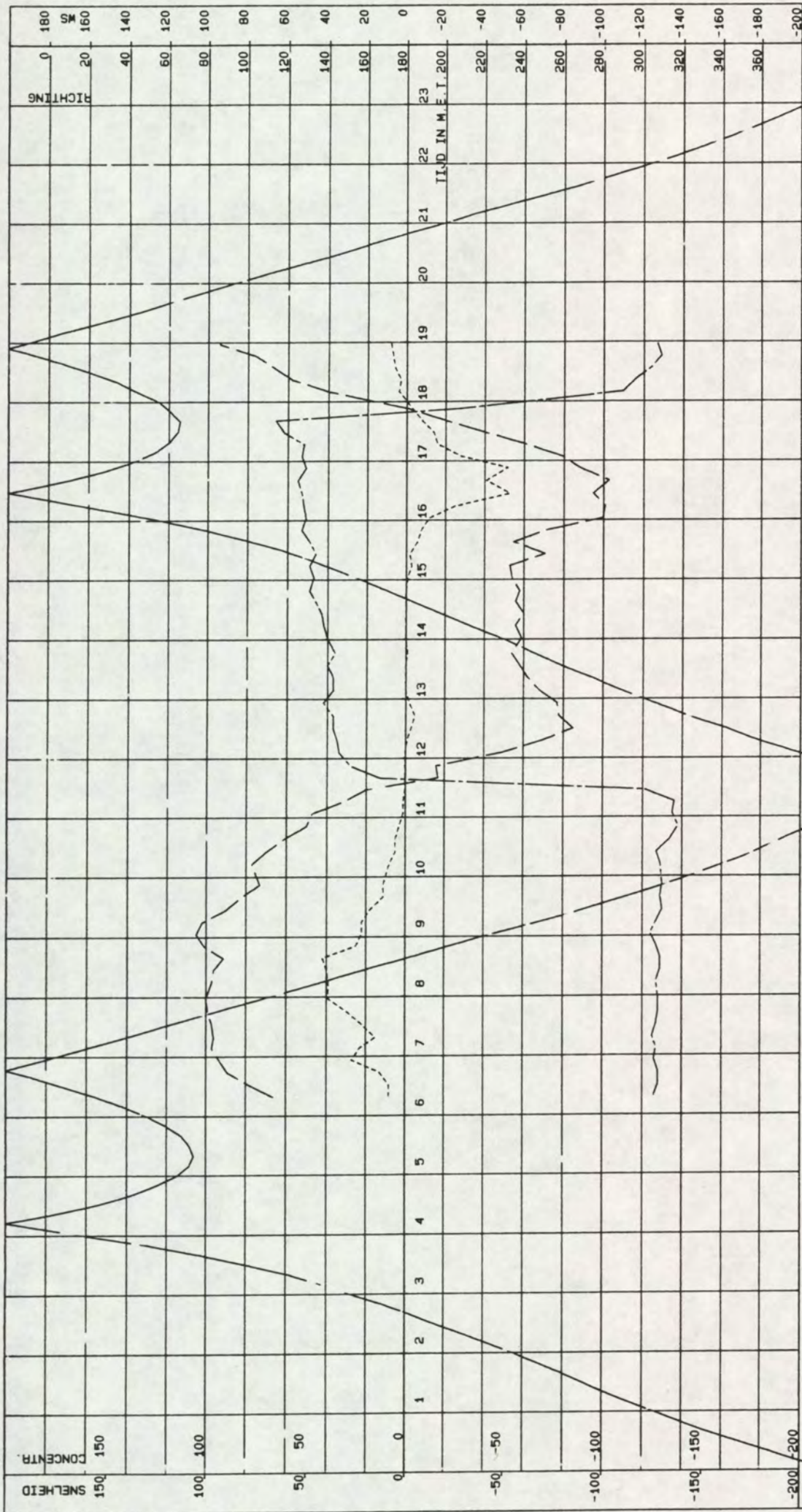
CYCLUSTIJD : 120  
MIDD. TIJD : 120

DATUM : 15-09-1988  
STARTTIJD : 06 u 13  
EINDTIJD : 19 u 01

AFSTAND TOT BODEM: 200 CM

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST





# SCHAAR VAN VALKENISSE

RAAI 6 MP 1

GETIJD IJN BAAL .cm. SNELHEID .cm/s. CONCENTRATIE .mg/l. RICHTING .deg.

VAARTUIG : STEENVLIET  
KASTNR. : 102.3.5-08  
VTSNR. : 102.3.3-04

POSITIE .X. : 63250  
POSITIE .Y. : 379391

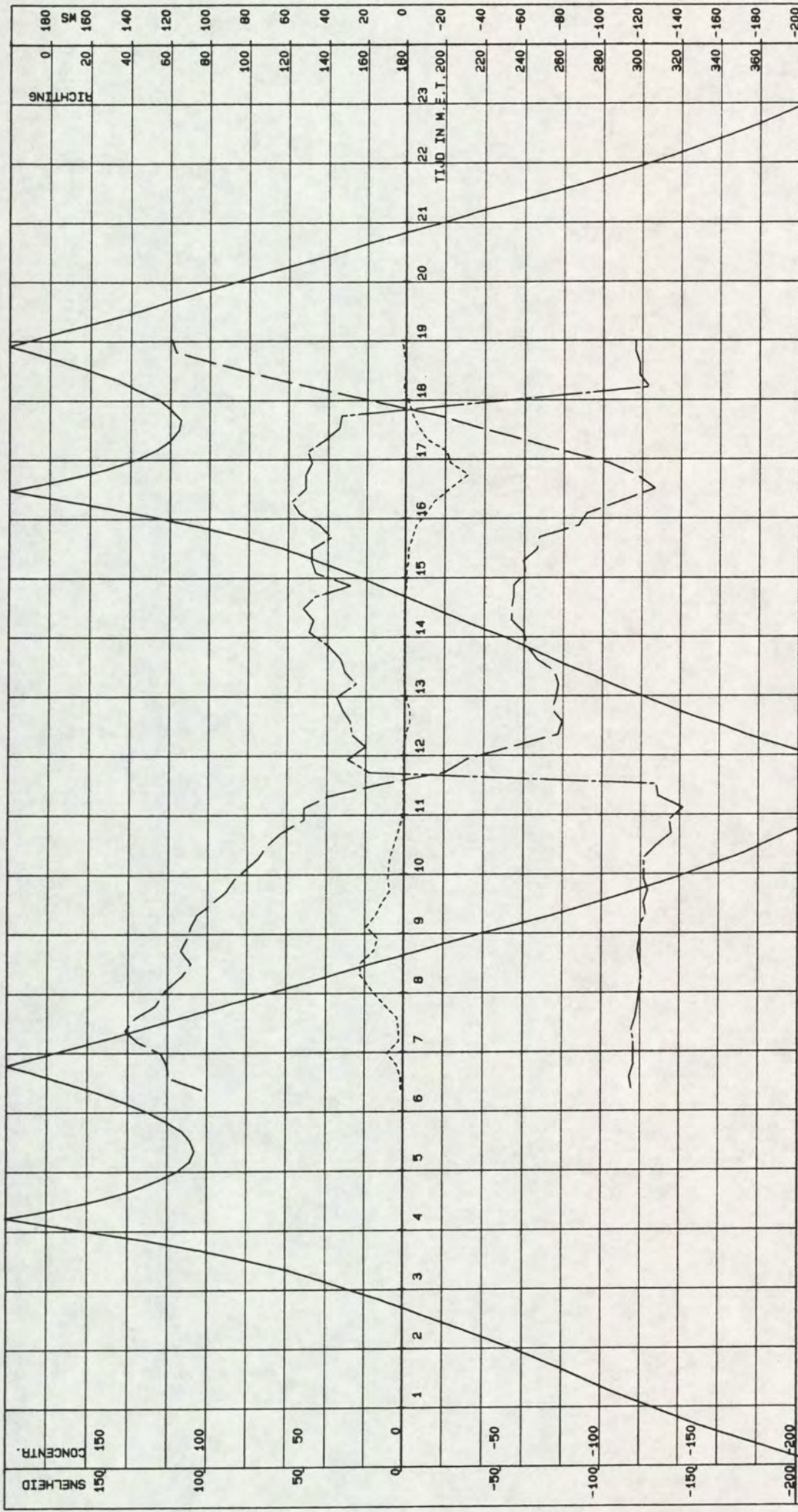
CYCLUSTIJD : 120  
MIDD. TIJD : 120

DATUM : 15-09-1988  
STARTTIJD : 06 u 13  
EINDTIJD : 19 u 01

AFSTAND TOT BODEM: 400 CM

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST



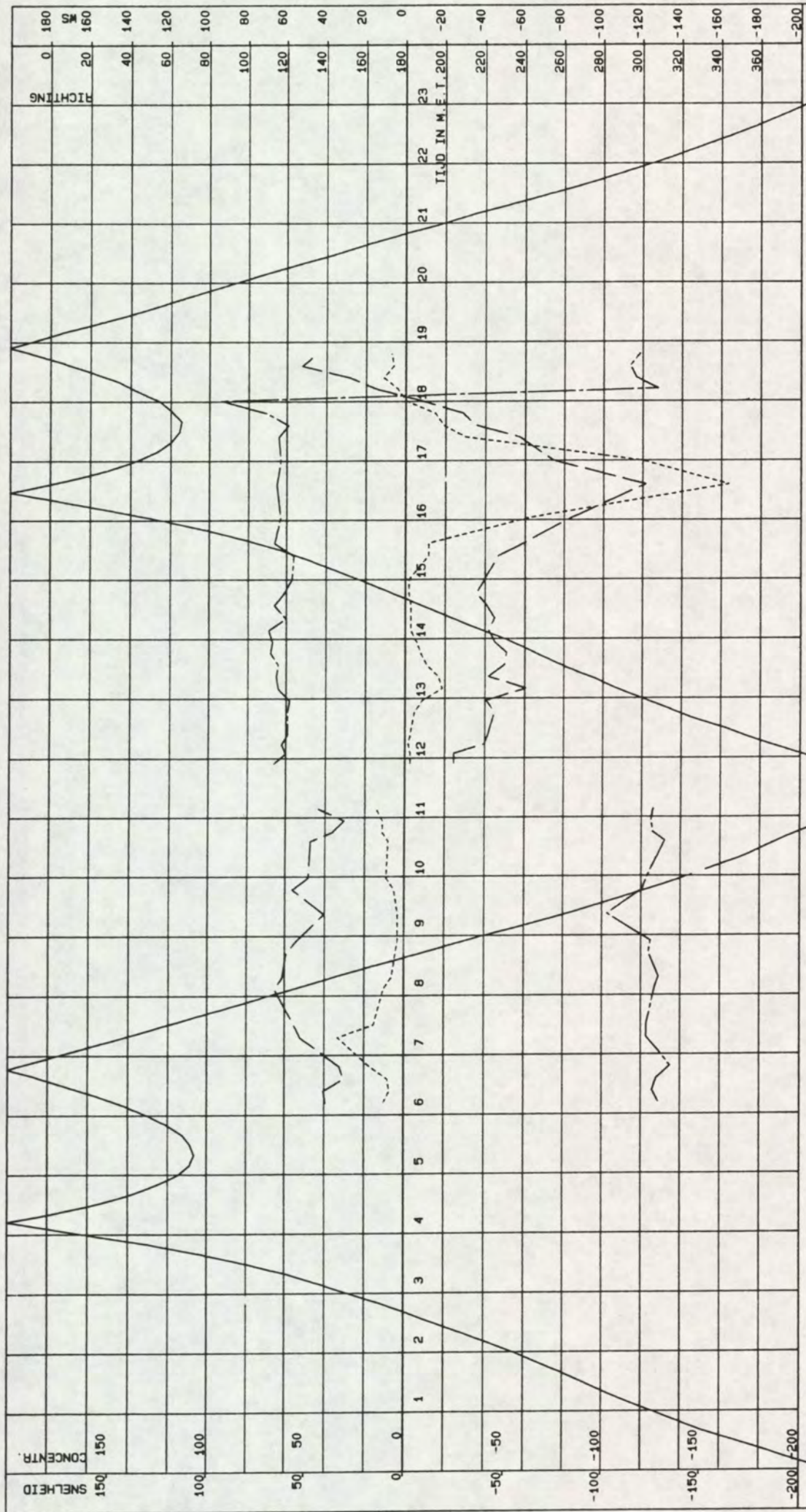


SCHAAR VAN VALKENISSE RAAI 6 MP 1

———— GETIJDEN BAAL .cm. ——— SNELHEID .cm/s. ————— CONCENTRATIE .mg/l. ——— RICHTING .deg.

|                       |                     |                           |                  |
|-----------------------|---------------------|---------------------------|------------------|
| VAARTUIG : STEENVLIET | DATUM : 15-09-1988  | AFSTAND TOT OPP. : 200 CM | RIJSMATERSTAAT   |
| KASTNR. : 102.3.5-08  | STARTTIJD : 06 u 13 |                           | DIRECTIE ZEELAND |
| VISNR. : 102.3.3-04   | EINDTIJD : 19 u 01  |                           | MEETDIENST       |





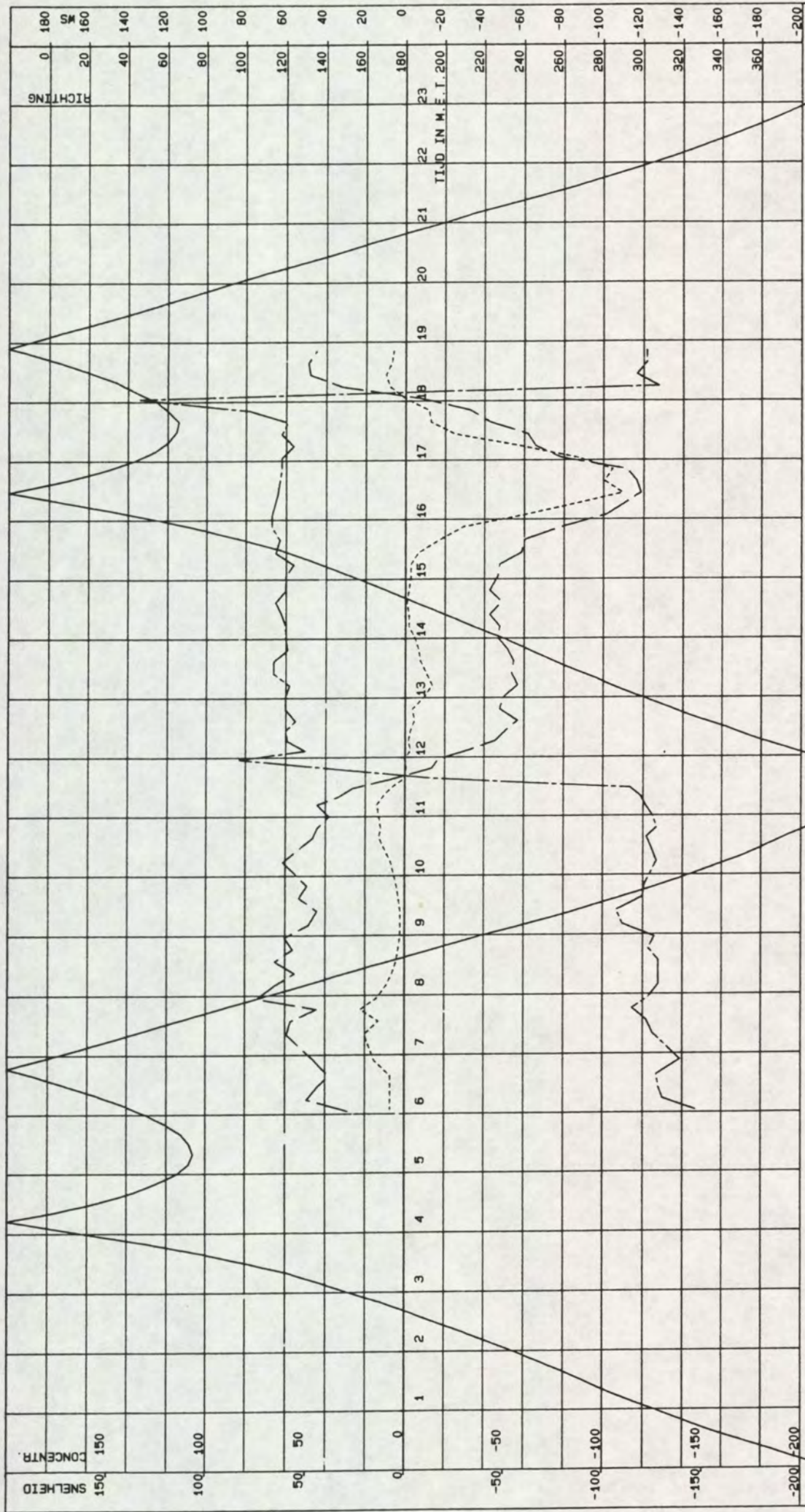
# SCHAAR VAN VALKENISSE

RAAI 7 MP 2

————— GETIJLIJN BAAL . cm .  
 ————— SNELHEID . cm/s .  
 ————— CONCENTRATIE . mg/l .  
 ————— RICHTING . deg .

VAARTUIG : MOLENVLIET  
 KASTNR. : 102.3.5-02  
 VISNR. : 102.3.3-02  
 POSITIE . X . : 65322  
 POSITIE . Y . : 378035  
 CYCLUSTIJD : 120  
 MIDD. TIJD : 120  
 DATUM : 15-09-1988  
 STARTTIJD : 06 u 00  
 EINDTIJD : 18 u 57  
 AFSTAND TOT BODEK : 100 CM  
 RIJKSWATERSTAAT  
 DIRECTIE ZEELAND  
 MEETDIENST





# SCHAAR VAN VALKENISSE

RAAI 7 MP 2

———— GETIJD IJN BAAL .cm. ——— SNELHEID .cm/s. ——— CONCENTRATIE .mg/l. ——— RICHTING .deg.

VAARTUIG : MOLENVLIET  
KASTNR. : 102.3.5-02  
VISNR. : 102.3.3-02

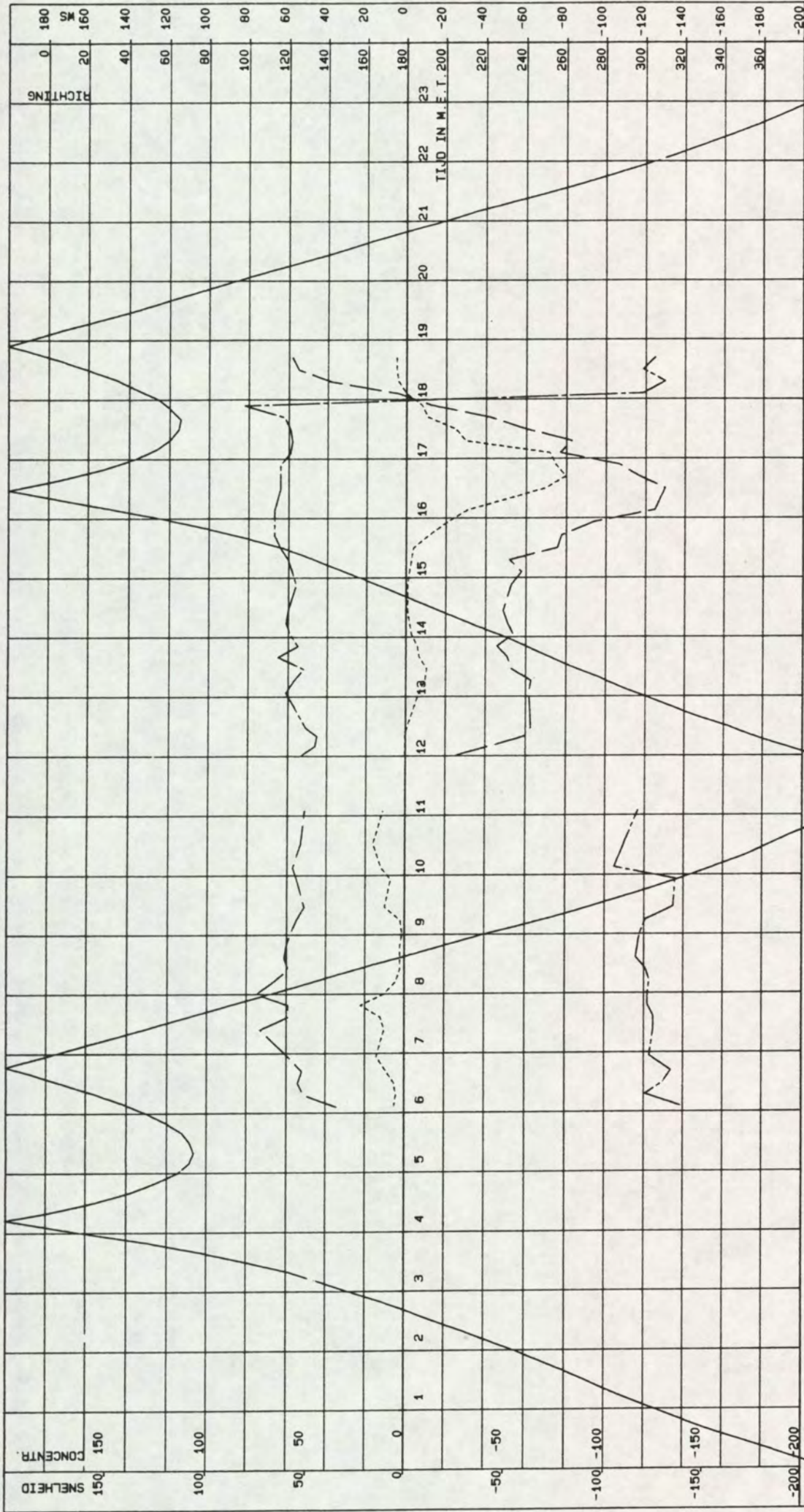
POSITIE .X. : 65322  
POSITIE .Y. : 378035

CYCLUSTIJD : 120  
MIDD. TIJD : 120

DATUM : 15-09-1988  
STARTTIJD : 06 u 00  
EINDTIJD : 18 u 57

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST





SCHAAR VAN VALKENISSE

RAAI 7 MP 2

GETIJDEN BAAL .cm. ——— Snelheid .cm/s. ——— Concentratie .mg/l. ——— Richting .deg.

VAARTUIG : MOLENVLIET  
KASTNR. : 102.3.5-02  
VTSNR. : 102.3.3-02

POSITIE .X. : 65322  
POSITIE .Y. : 378035

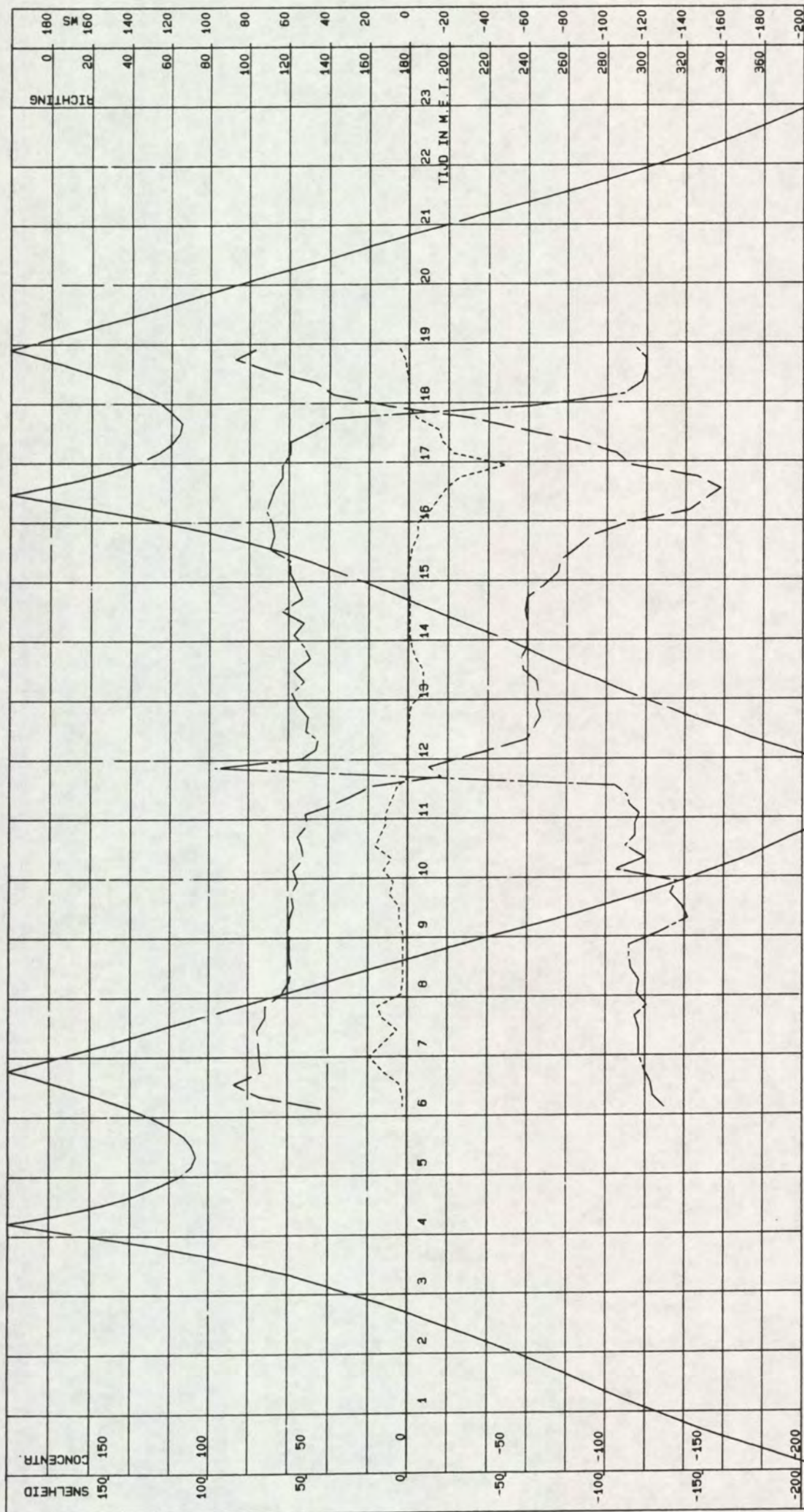
CYCLUSTIJD : 120  
MIDD. TIJD : 120

DATUM : 15-09-1988  
STARTTIJD : 06 u 00  
EINDTIJD : 18 u 57

AFSTAND TOT BODEM: 400 CM

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST





# SCHAAR VAN VALKENISSE

RAAI 7 MP 2

GETIJDEN BAAL .cm. ——— SNELHEID .cm/s. ——— CONCENTRATIE mg/l. ——— RICHTING .deg.

VAARTUIG : MOLENVLIET  
KASTNR. : 102.3.5-02  
VISNR. : 102.3.3-02

POSITIE .X. : 65322  
POSITIE .Y. : 378035

CYCLUSTIJD : 120  
MIDD. TIJD : 120

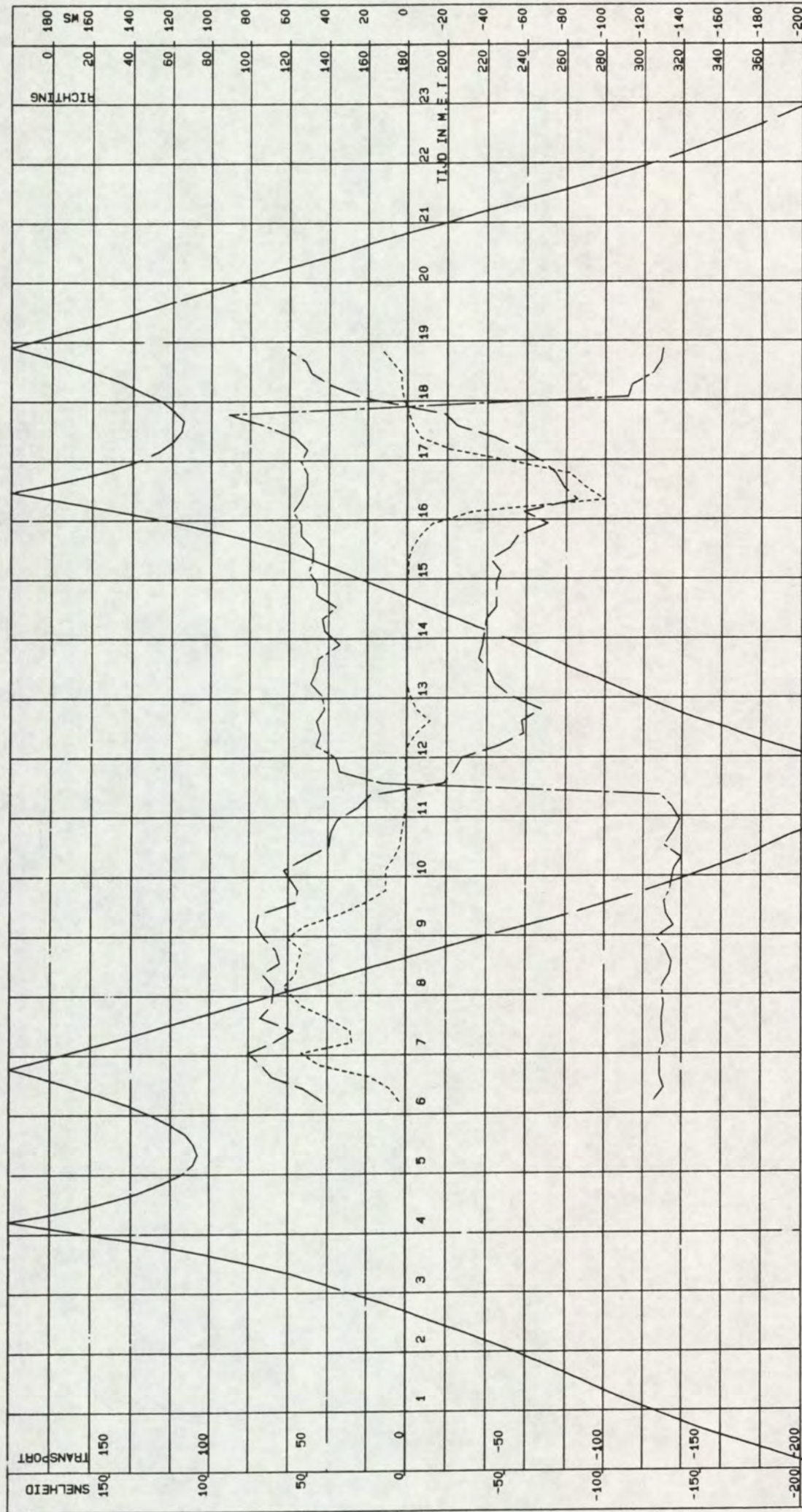
DATUM : 15-09-1988  
STARTTIJD : 06 u 00  
EINDTIJD : 18 u 57

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST



**Bijlage 19 : Krommen per meetniveau - zandtransport**





# SCHAAR VAN VALKENISSE

RAAI 6 MP 1

GETIJLJN BAAL .cm. ——— Snelheid .cm/s. ———— Transport .g/m²s. ——— Richting .deg.

VAARTUIG : STEENVLIET  
KASTNR. : 102.3.5-08  
VISNR. : 102.3.3-04

POSITIE .X. : 63250  
POSITIE .Y. : 379391

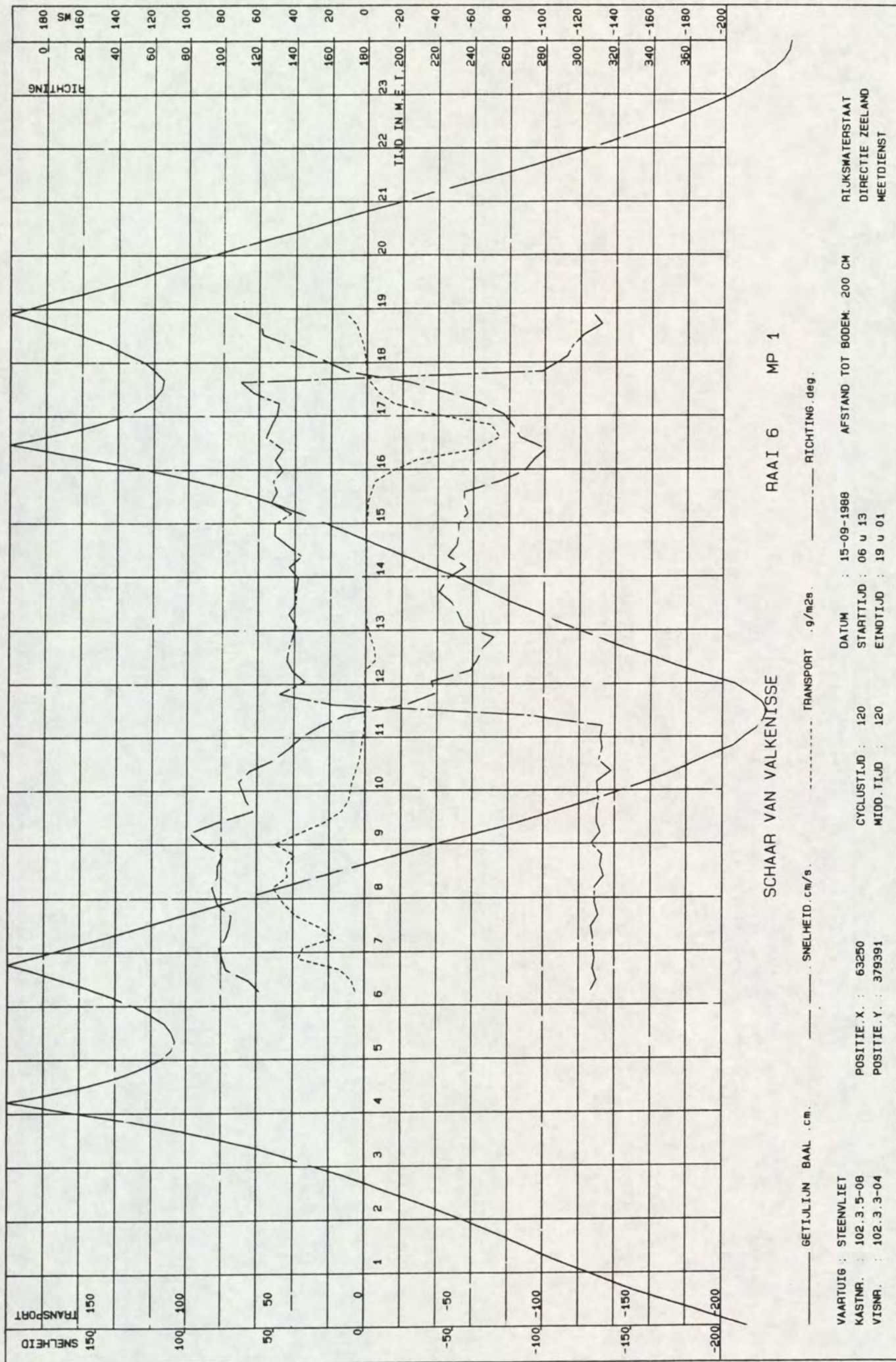
CYCLUSTIJD : 120  
MIDD. TIJD : 120

DATUM : 15-09-1988  
STARTTIJD : 06 u 13  
EINDTIJD : 19 u 01

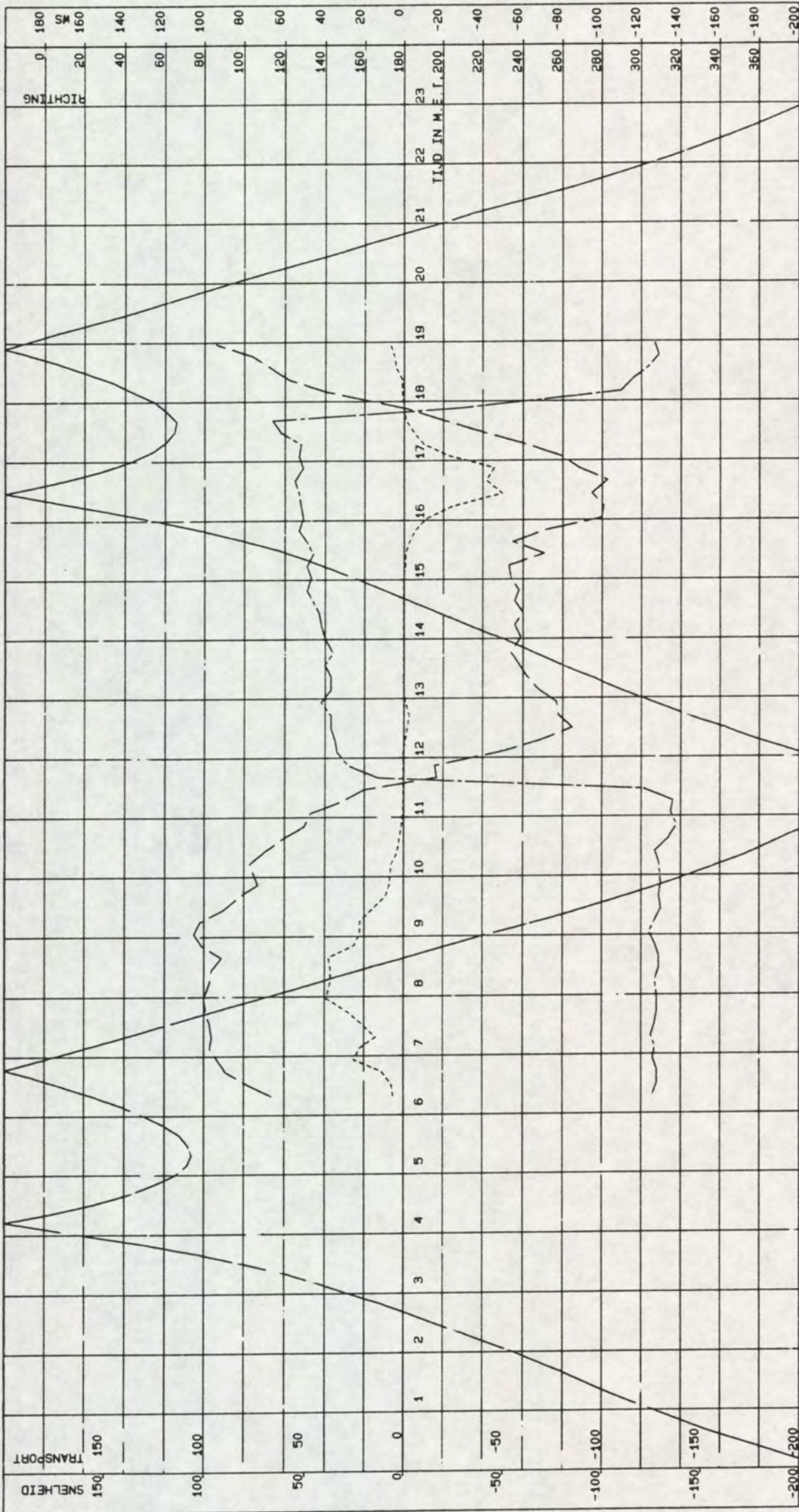
AFSTAND TOT BODEN: 100 CM

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST









# SCHAAR VAN VALKENISSE

RAAI 6 MP 1

GETIJDEN BAAL cm. ——— SNELHEID cm/s. ——— TRANSPORT q/m<sup>2</sup>s. ——— RICHTING deg.

VAARTUIG : STEENVLIET  
KASTNR. : 102.3.5-08  
VISNR. : 102.3.3-04

POSITIE X. : 63250  
POSITIE Y. : 379391

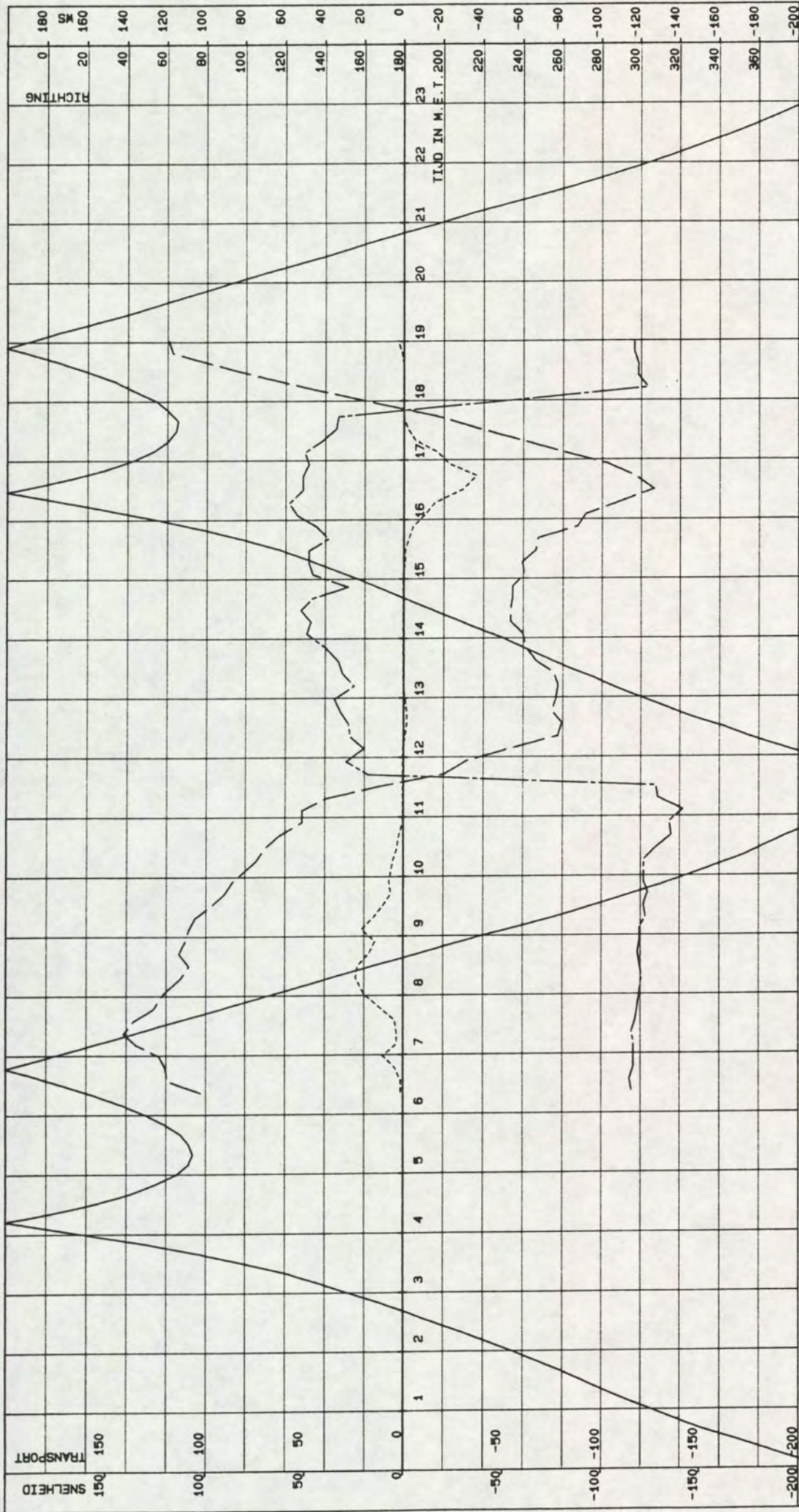
CYCLUSTIJD : 120  
MIDD. TIJD : 120

DATUM : 15-09-1988  
STARTTIJD : 06 u 13  
EINDTIJD : 19 u 01

AFSTAND TOT BODEM: 400 CM

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST





# SCHAAR VAN VALKENISSE

RAAI 6 MP 1

GETIJDEN BAAL .cm. ——— SNELHEID .cm/s. ——— TRANSPORT .g/m<sup>2</sup>s. ——— RICHTING .deg.

VAARTUIG : STEENVLIET  
KASTNR. : 102.3.5-08  
VISNR. : 102.3.3-04

POSITIE .X. : 63250  
POSITIE .Y. : 379391

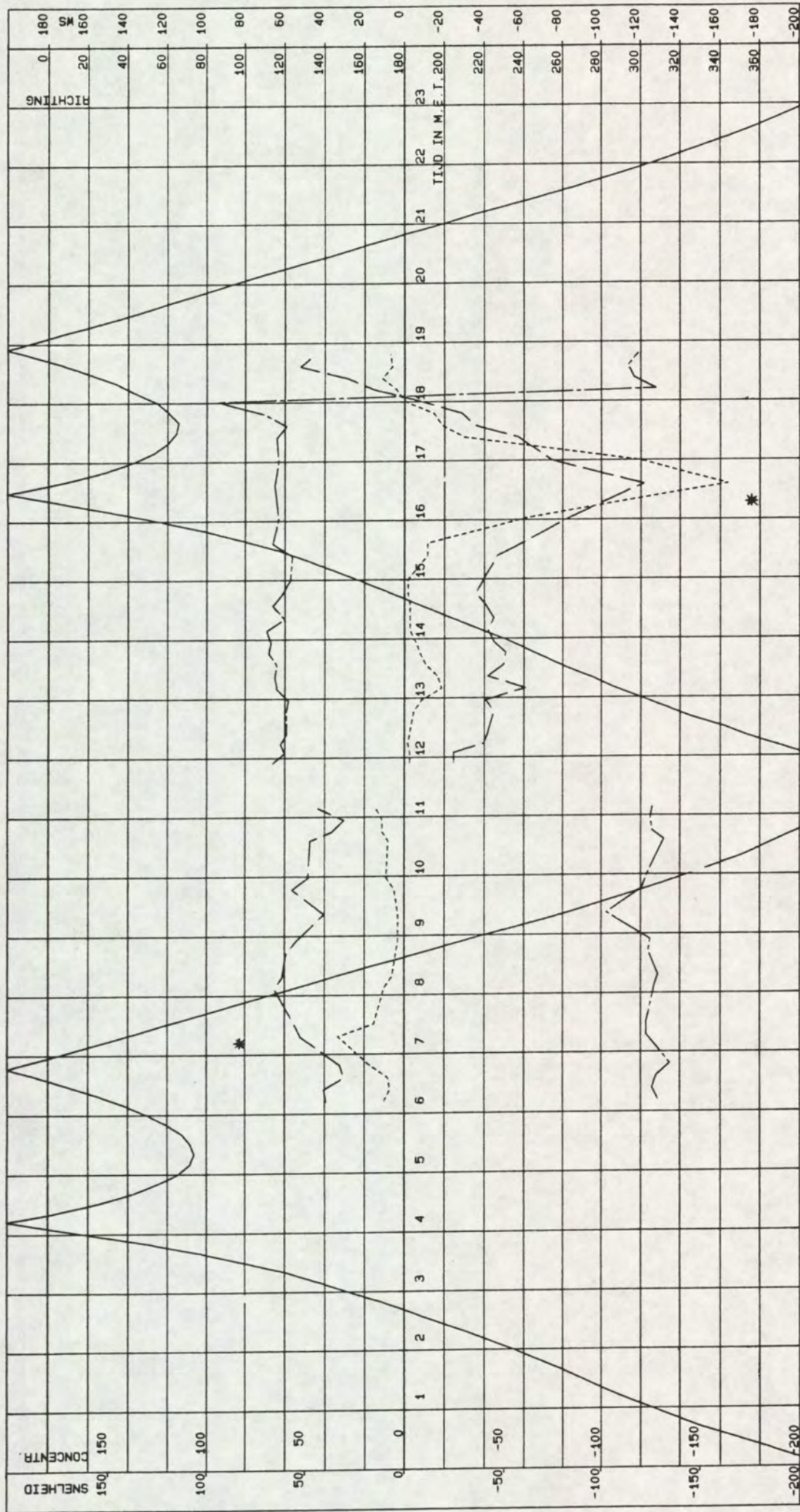
CYCLUSTIJD : 120  
MIDD. TIJD : 120

DATUM : 15-09-1988  
STARTTIJD : 06 u 13  
EINDTIJD : 19 u 01

AFSTAND TOT OPP. : 200 CM

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST





VAARTUIG : MOLENVLIET  
 KASTNR. : 102.3.5-02  
 VISNR. : 102.3.3-02

POSITIE X. : 65322  
 POSITIE Y. : 378035

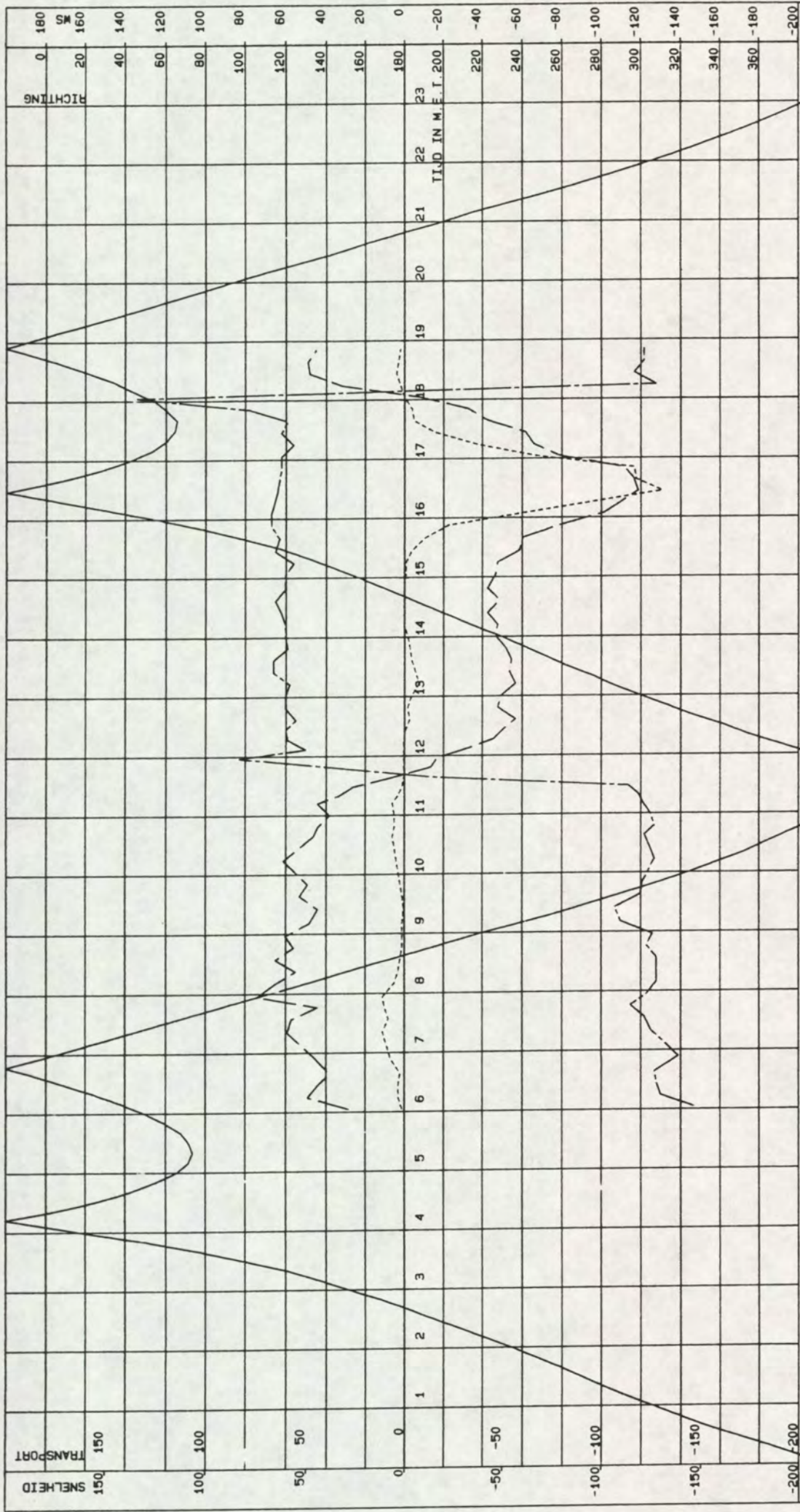
CYCLUSTIJD : 120  
 MIDD. TIJD : 120

DATUM : 15-09-1988  
 STARTTIJD : 06 u 00  
 EINDTIJD : 18 u 57

AFSTAND TOT BODEM: 100 CM

RIJKSWATERSTAAT  
 DIRECTIE ZEELAND  
 MEETDIENST





# SCHAAR VAN VALKENISSE

RAAI 7 MP 2

GETIJDEN BAAL .cm. Snelheid .cm/s. Transport .g/m²s. RICHTING .deg.

VAARTUIG : MOLENVLIET  
KASTNR. : 102.3.5-02  
VISNR. : 102.3.3-02

POSITIE .X. : 65322  
POSITIE .Y. : 378035

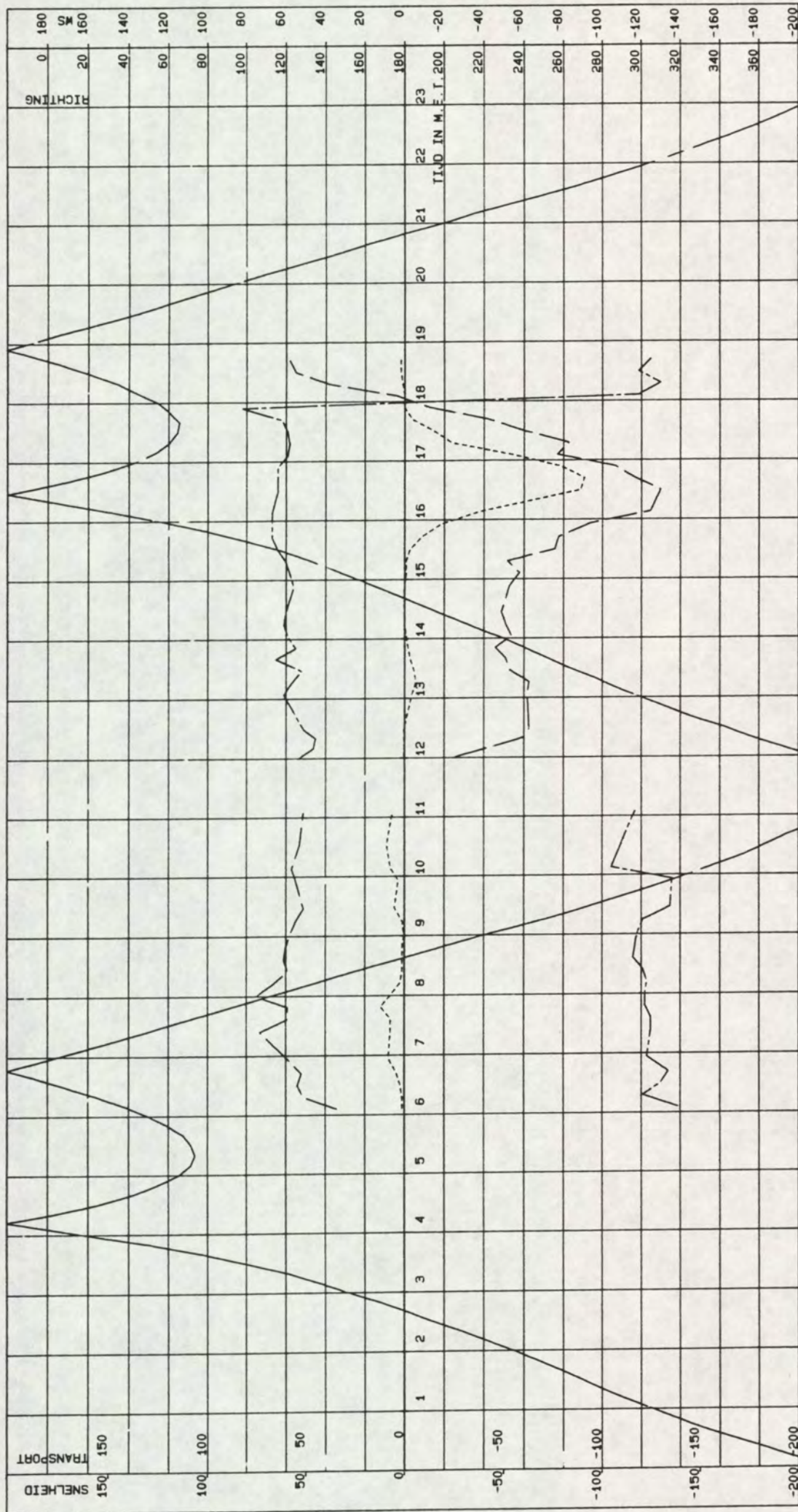
CYCLUSTIJD : 120  
MIDT .TIJD : 120

DATUM : 15-09-1988  
STARTTIJD : 06 u 00  
EINDTIJD : 18 u 57

AFSTAND TOT BODEM: 200 CM

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST





# SCHAAR VAN VALKENISSE

RAAI 7 MP 2

GETIJD IJN BAAL .cm. ——— SNELHEID .cm/s. ——— TRANSPORT .g/m2s. ——— RICHTING .deg.

VAARTUIG : MOLENVLIET  
KASTNR. : 102.3.5-02  
VISNR. : 102.3.3-02

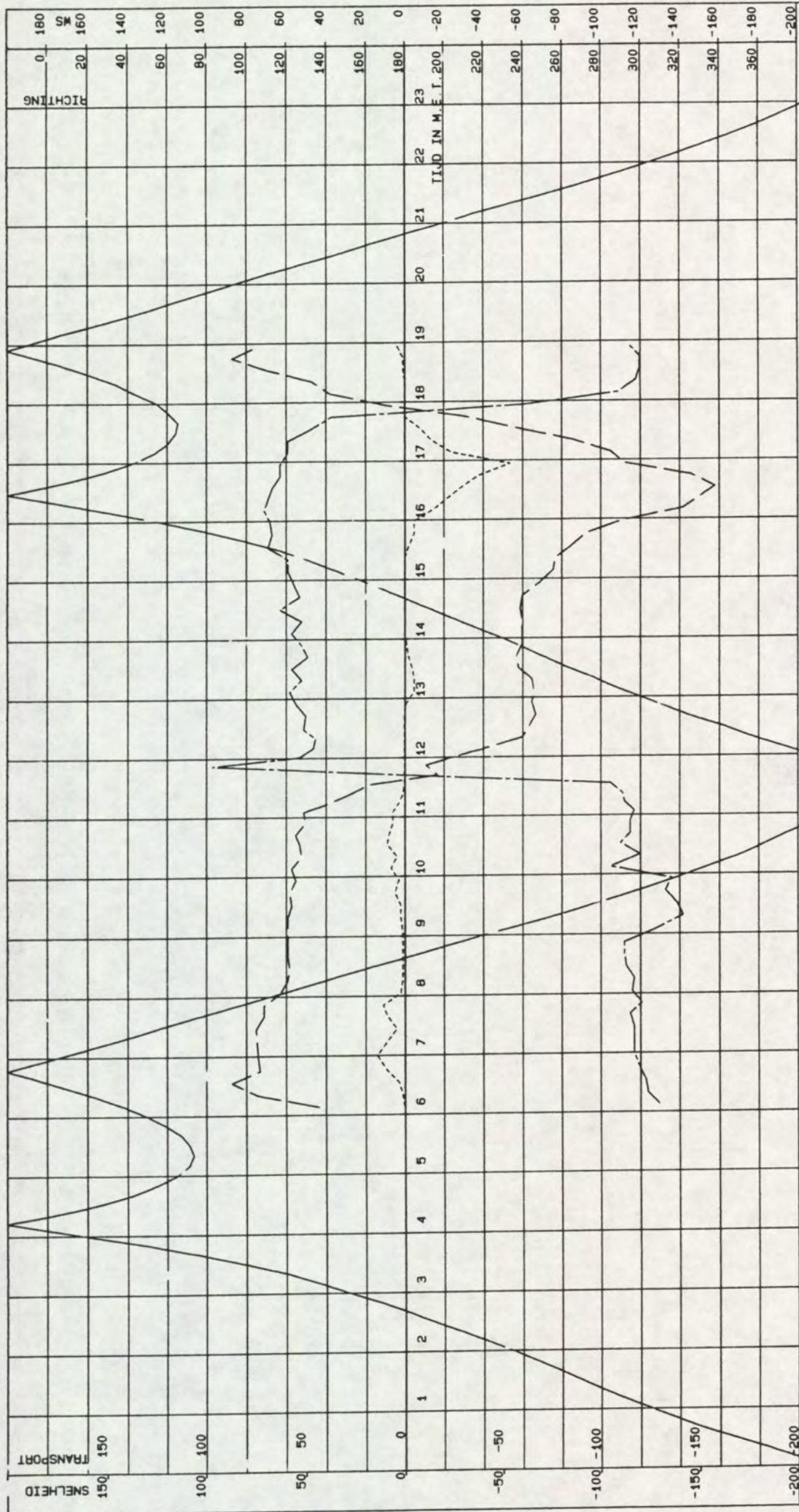
POSITIE .X. : 65322  
POSITIE .Y. : 378035

CYCLUSTIJD : 120  
MIDD. TIJD : 120

DATUM : 15-09-1998  
STARTTIJD : 06 u 00  
EINDTIJD : 18 u 57

AFSTAND TOT BODEM: 400 CM  
RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST







# rijkswaterstaat

behoort bij: notitie ZLMD

nr. 88.N.056

bladnr.: bijlage 20

**Bijlage 20 : IJklijnen Partech**

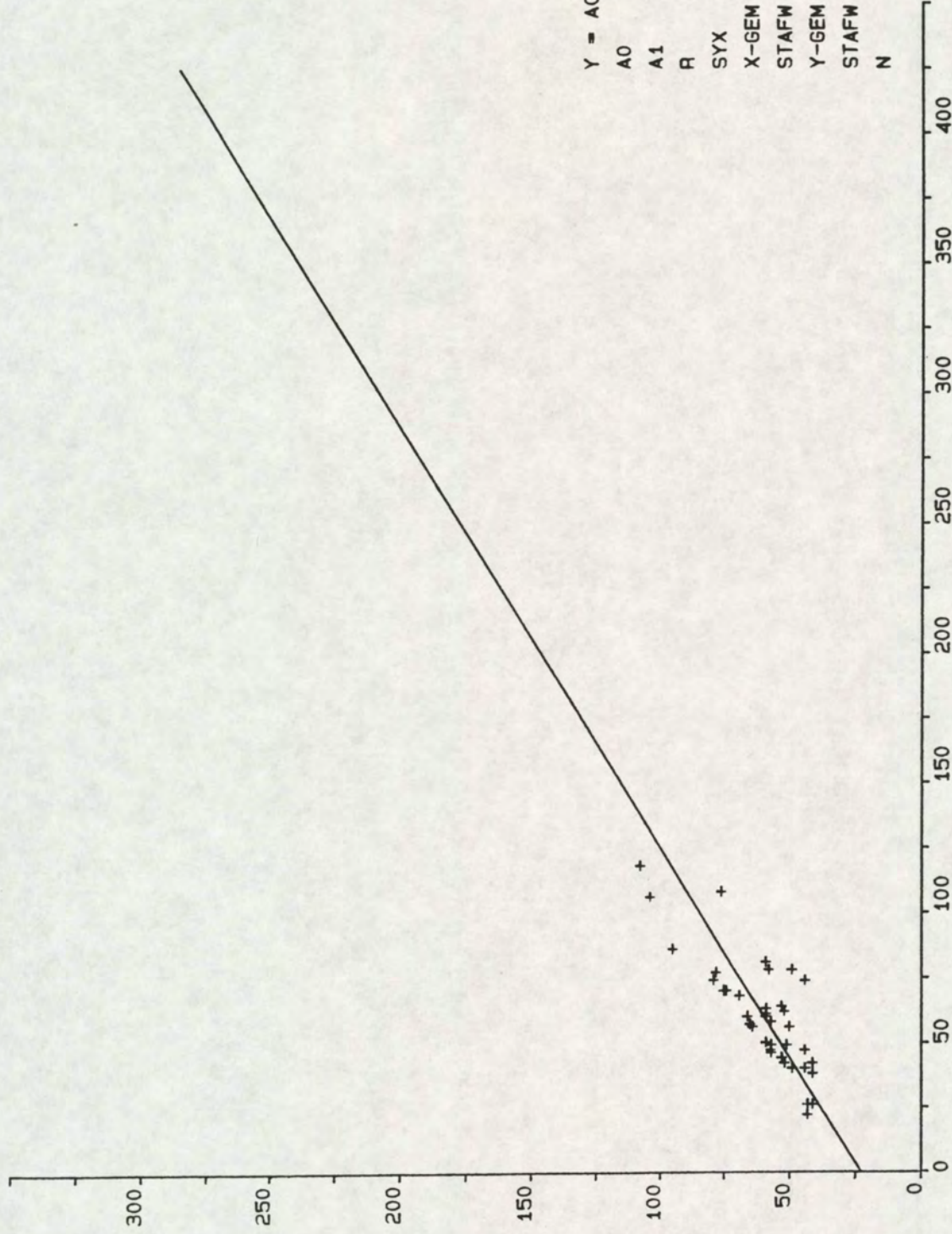


15-9-1988

LODYCKE

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

MONSTERWAARDEN IN MG/L



$Y = A0 + A1 * X$   
A0 = 22.7445  
A1 = .6191  
R = .8120  
SYX = 9.6469  
X-GEM = 60.3421  
STAFW X = 21.6761  
Y-GEM = 60.1053  
STAFW Y = 16.5281  
N = 38.

MEETWAARDEN IN MG/L

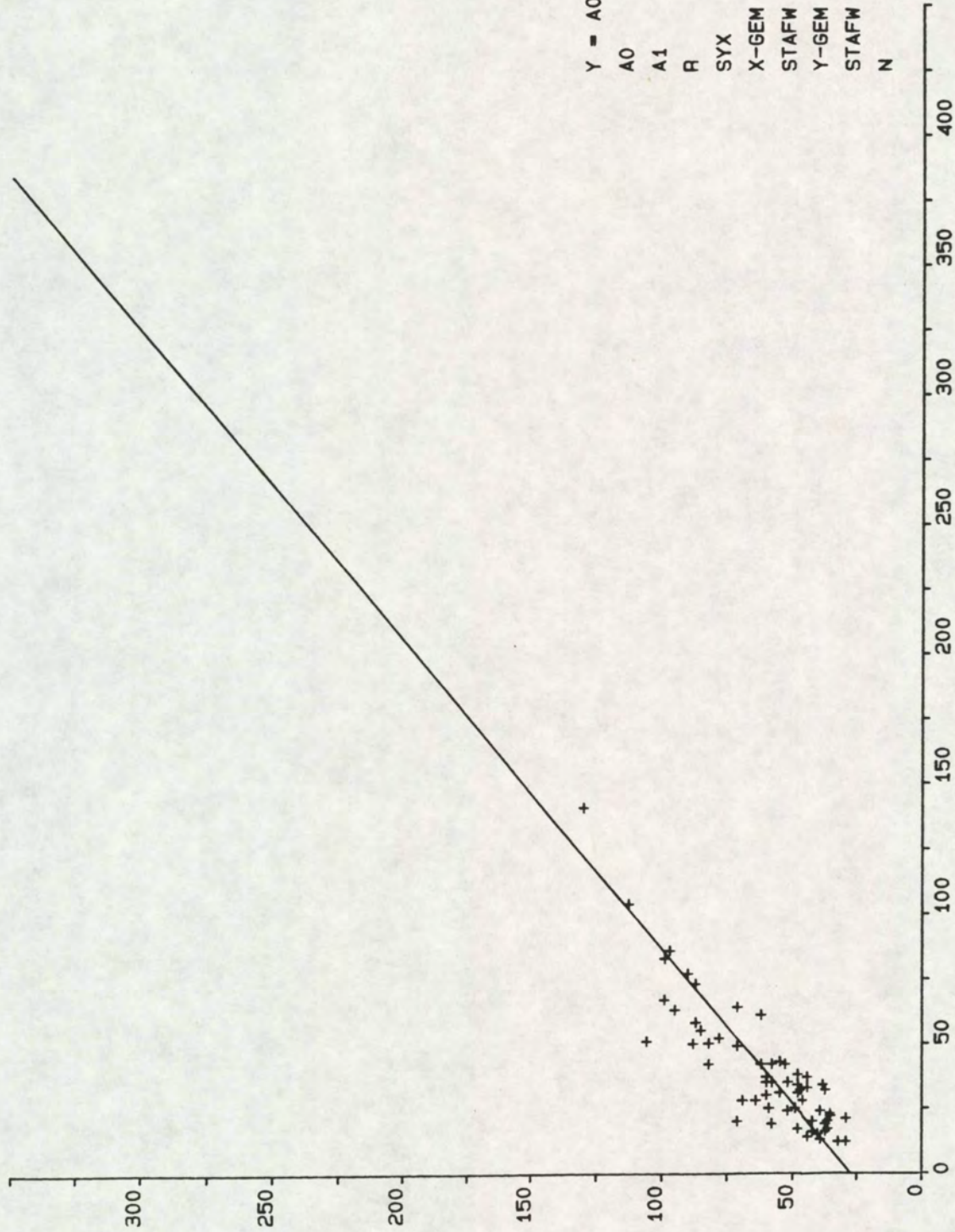


15-9-1988

ARGUS

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

MONSTERWAARDEN IN MG/L



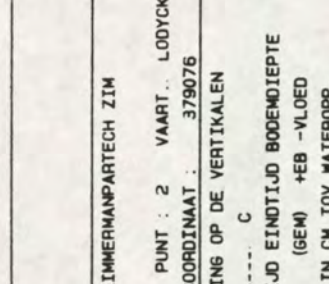
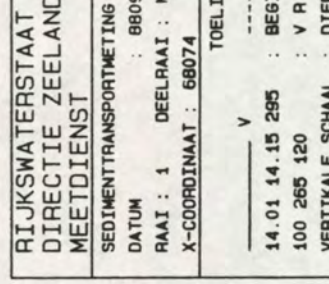
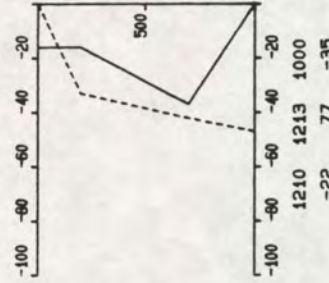
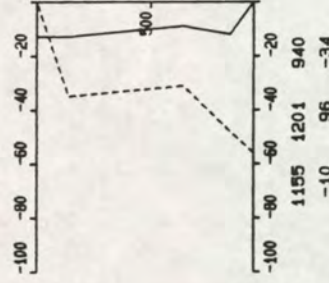
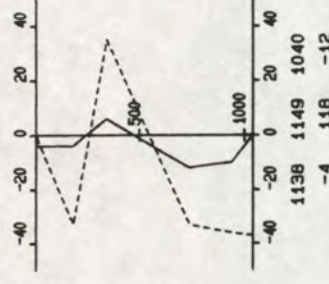
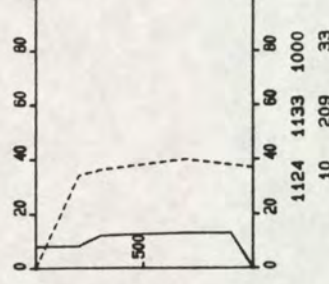
$Y = A0 + A1 * X$   
A0 = 27.4653  
A1 = .8390  
R = .8744  
SYX = 11.3291  
X-GEM = 39.1167  
STAFW X = 24.3332  
Y-GEM = 60.2833  
STAFW Y = 23.3478  
N = 60.

MEETWAARDEN IN FTU



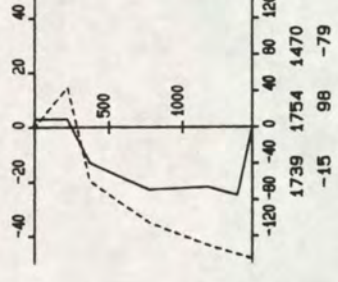
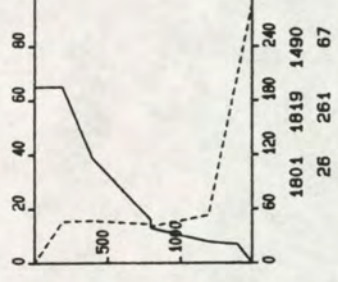
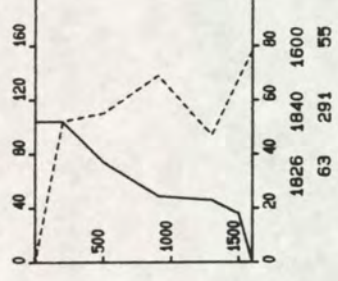
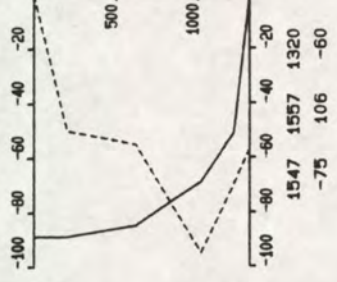
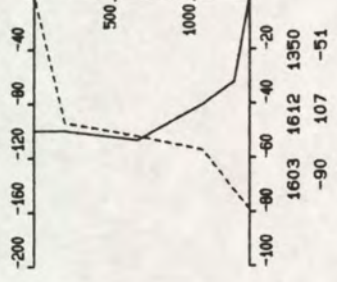
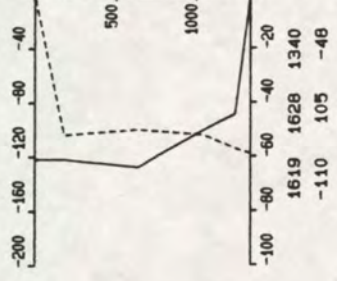
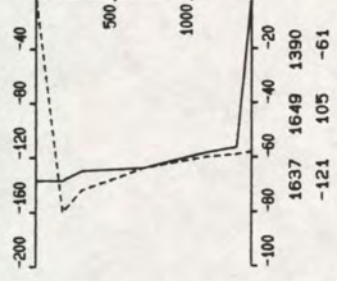
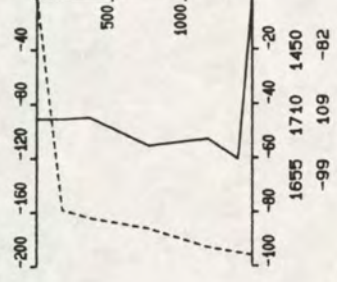
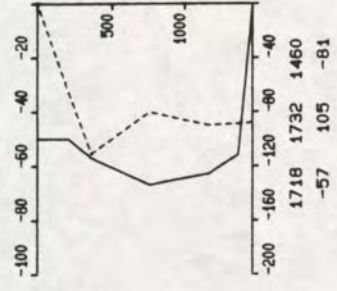
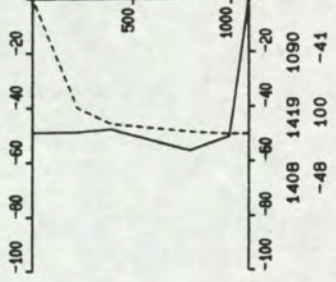
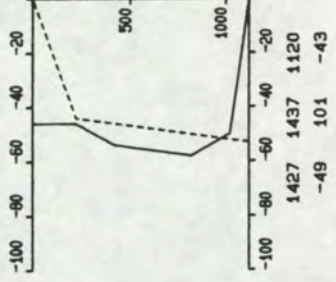
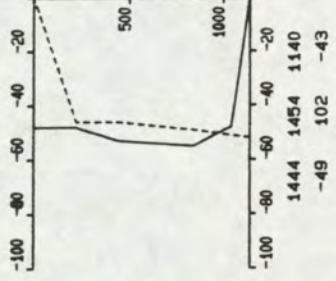
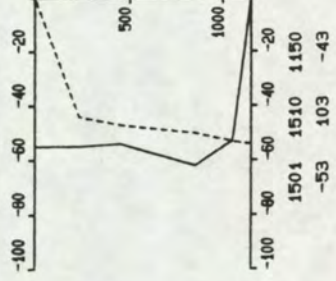
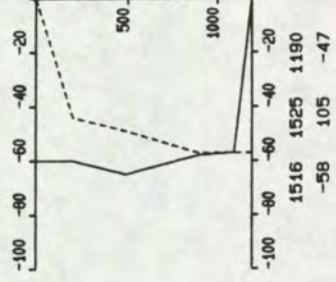
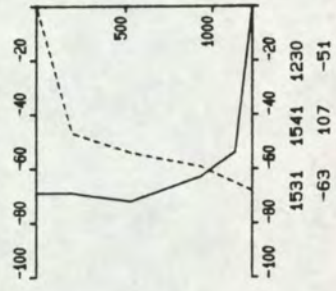
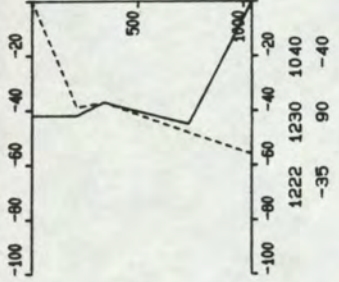
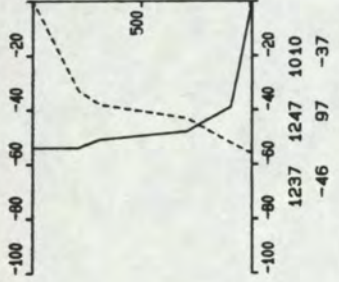
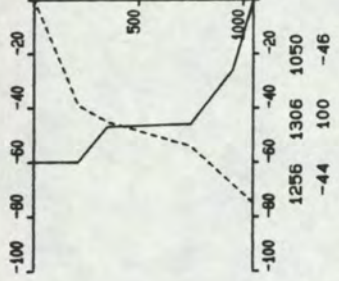
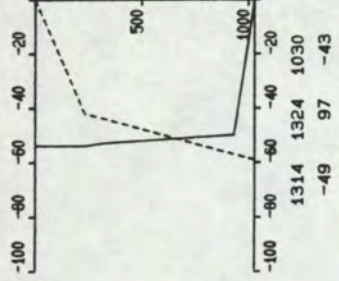
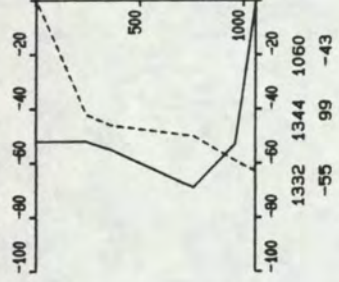
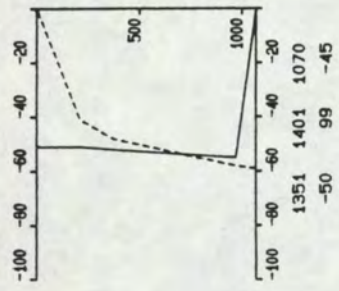
## Bijlage 21 : Vertikalen slibconcentratie





|                                               |       |       |                                 |
|-----------------------------------------------|-------|-------|---------------------------------|
| -----                                         | V     | ----- | C                               |
| 14.01                                         | 14.15 | 295   | : BEGINTIJD EINDTIJD BOEDMOEIPE |
| 100                                           | 265   | 120   | : V R C (GEN) +EB -VLOED        |
| VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP. |       |       |                                 |
| HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN) |       |       |                                 |
| CONCENTRATIE IN MG/L (ONDER)                  |       |       |                                 |





# RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

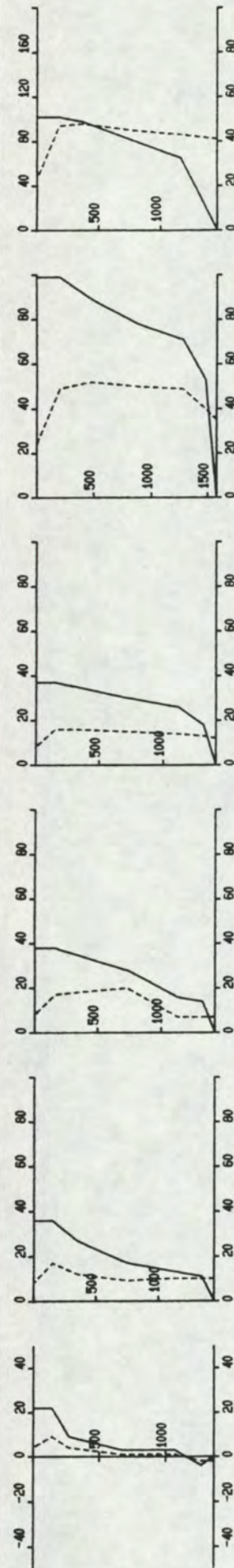
SEDIMENTTRANSPORTMETING : ZIMMERMANPARTECH ZIM  
DATUM : 880915  
RAAI : 1 DEELRAAI : NVT PUNT : 2 VAART. LODYCKE R  
X-COORDINAAT : 68074 Y-COORDINAAT : 379076

TOELICHTING OP DE VERTIKALEN  
V C  
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDMOTIEPTE  
100 265 120 : V R C (GEM) +EB -VLOED  
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.  
HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)  
CONCENTRATIE IN MG/L (ONDER)

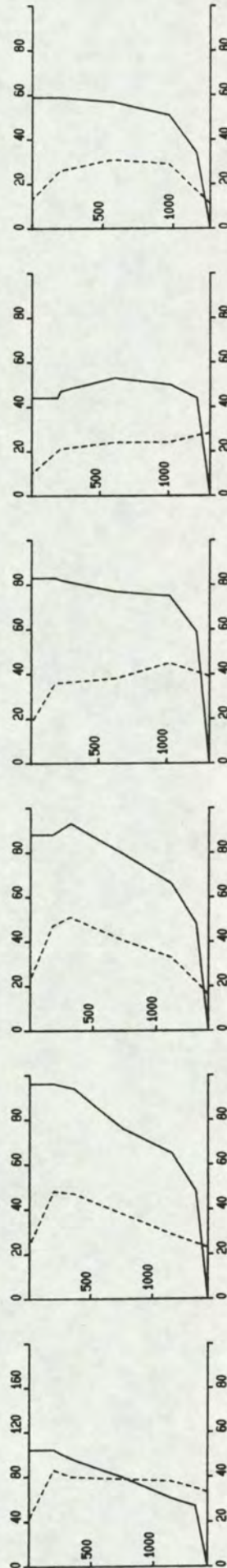


**Bijlage 22 : Vertikalen slibtransport + tabel totaal transport**

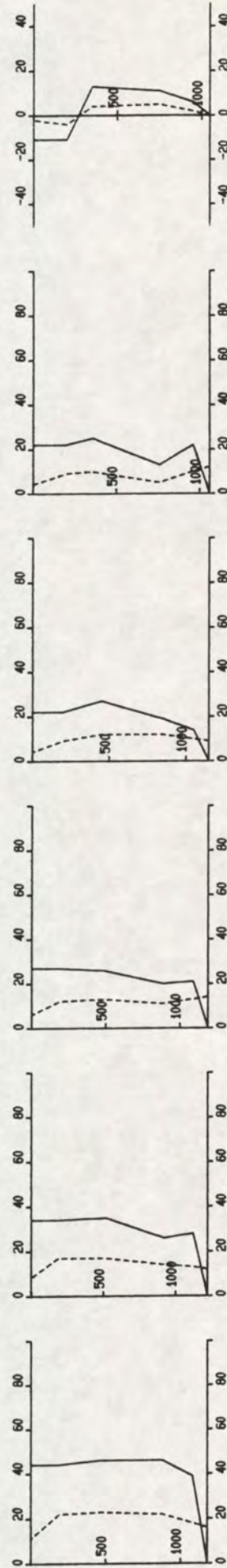




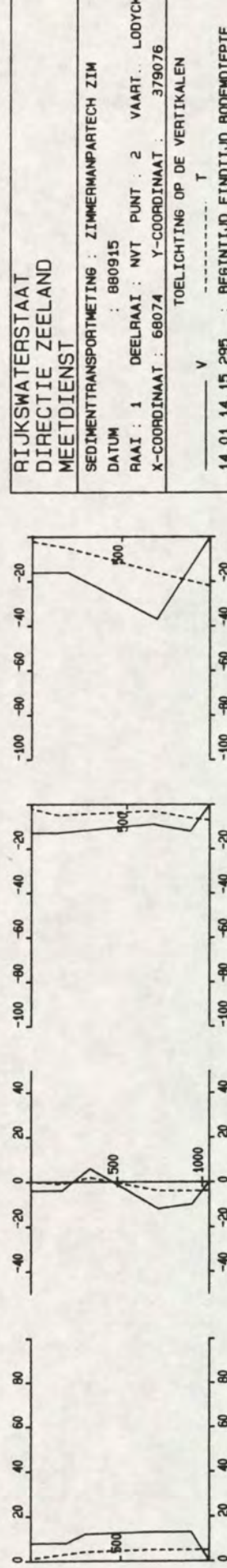
0547 0601 1370  
6 257 2  
0610 0622 1450  
20 300 10  
0628 0641 1430  
26 296 14  
0648 0701 1420  
28 294 14  
0709 0725 1580  
78 294 47  
0735 0745 1470  
76 295 43



0752 0804 1440  
78 295 37  
0811 0823 1460  
75 288 36  
0828 0842 1420  
74 295 37  
0850 0903 1320  
73 287 38  
0910 0924 1310  
46 298 22  
0930 0940 1270  
51 283 25



0946 0957 1180  
42 300 20  
1003 1015 1220  
30 283 14  
1021 1030 1190  
23 279 11  
1036 1046 1150  
20 257 10  
1051 1101 1060  
19 253 7  
1109 1119 1050  
4 244 1



1124 1133 1000  
10 209 4  
1138 1149 1040  
-4 118 -1  
1155 1201 940  
-10 96 -4  
1210 1213 1000  
-22 77 -11  
1221 1233 1000  
-22 77 -11

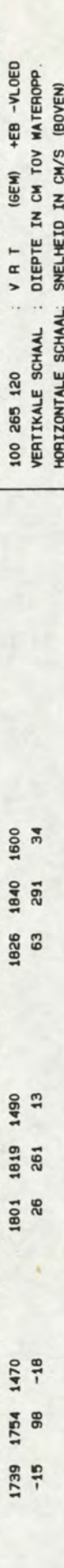
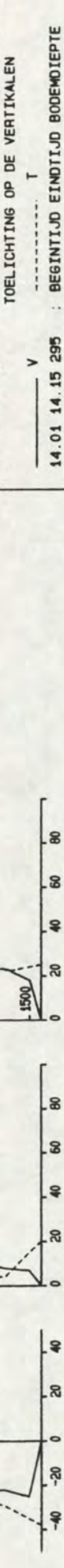
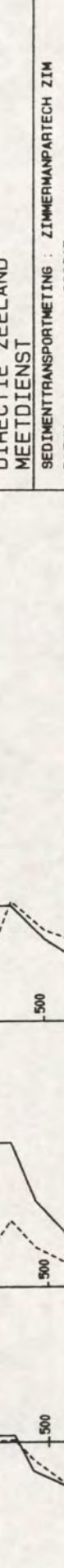
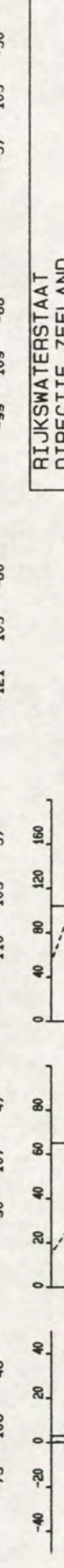
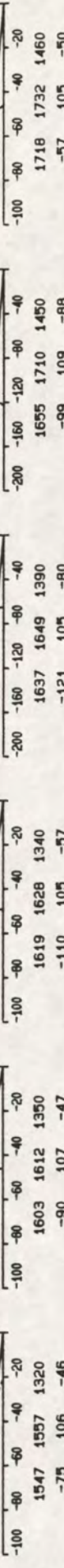
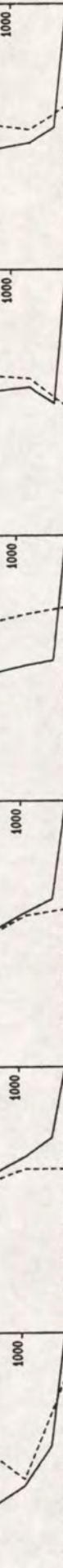
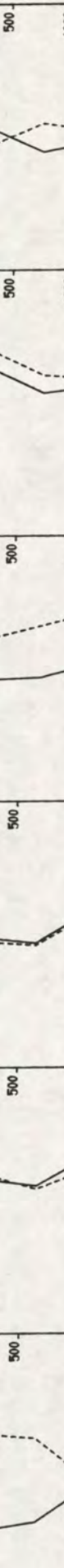
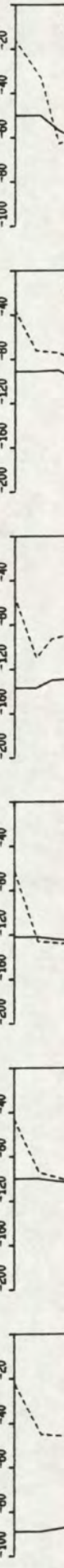
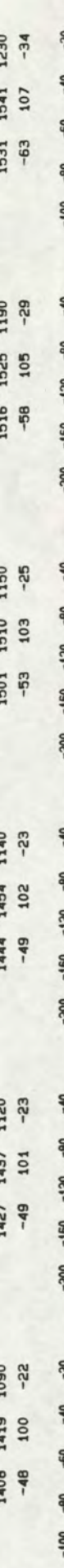
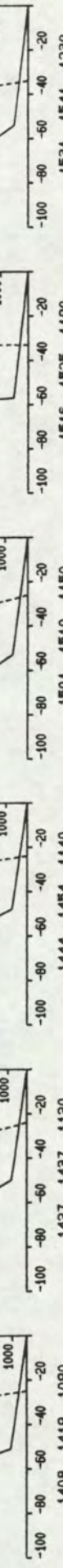
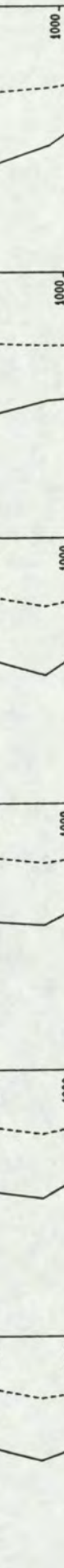
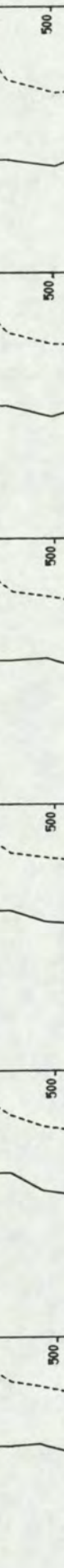
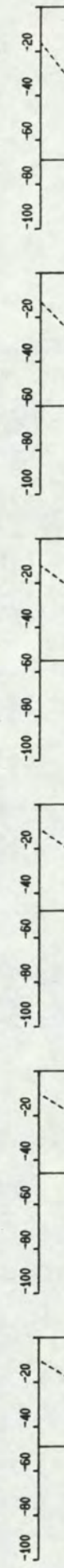
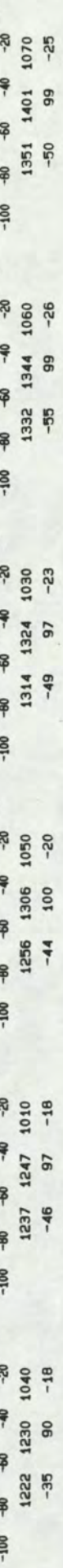
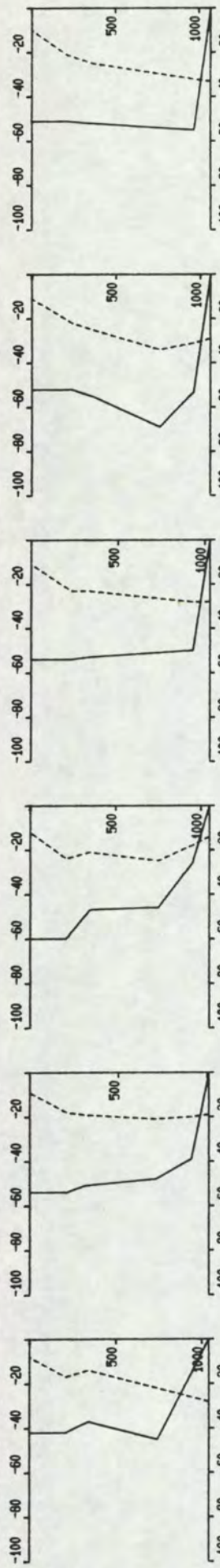
RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

SEDIMENTTRANSPORTMETING : ZIMMERMANPARTECH ZIM  
DATUM : 880915  
RAAI : 1 DEELRAAI : NVT PUNT : 2 VAART : LODYCKE R  
X-COORDINAAT : 68074 Y-COORDINAAT : 379076

TOELICHTING OP DE VERTIKALEN

V :  
T :  
14.01.14.15.295 : BEGINTIJD EINDTIJD BODEMOETP  
100.285.120 : V R T (GEM) +EB -VLOED  
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.  
HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)  
TRANSPORT IN GR/M2.S (ONDER)





RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST

|                                                |                                   |          |                   |
|------------------------------------------------|-----------------------------------|----------|-------------------|
| SEDIMENTTRANSPORTMETING : ZIMMERMANPARTECH ZIM |                                   |          |                   |
| DATUM                                          | : 880915                          |          |                   |
| RAAI : 1                                       | DEELRAAI : NVT                    | PUNT : 2 | VAART : LODYCKE R |
| X-COORDINAAT : 58074                           | Y-COORDINAAT : 379076             |          |                   |
| TOELICHTING OP DE VERTIKALEN                   |                                   |          |                   |
| V                                              |                                   | T        |                   |
| 14.01 14.15 295                                | : BEGINTIJD EINDTIJD BOEDMIDIEPTE |          |                   |
| 100 265 120                                    | : V R T                           | (GEM)    | +EB -VLOED        |
| VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP. |                                   |          |                   |
| HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN) |                                   |          |                   |
| TRANSPORT IN GR/M2.S (ONDER)                   |                                   |          |                   |



/AZTM/ADMI/ZTM25A.DAT

```

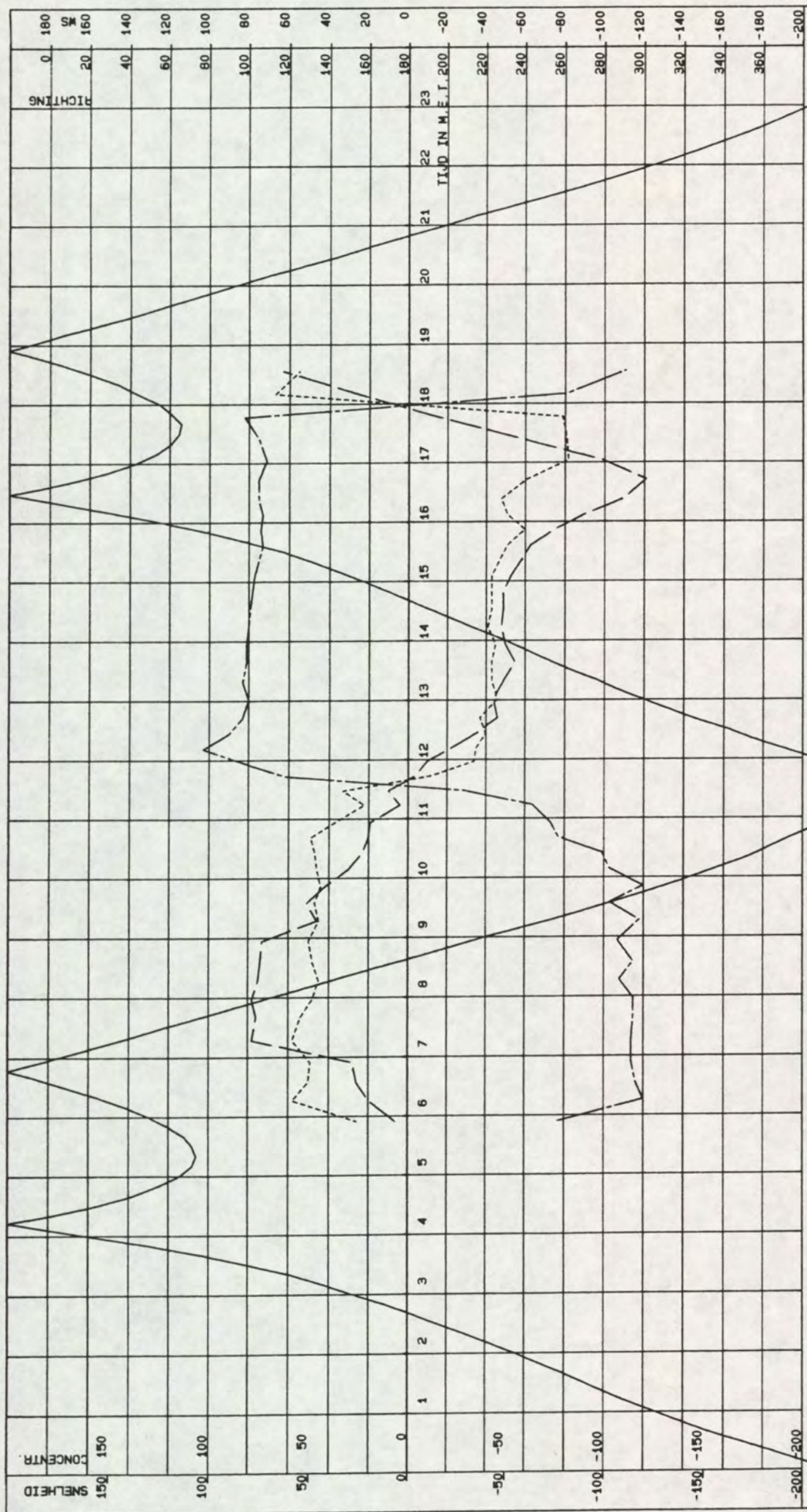
00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: RAAI 1      MP 2      ;VAART.: LODYCKE      RUW
00005 FILENAAM: AZTMPGV88091505
00006 -----
00007 |  TIJD  |  DIEPTE  |  Vgem  |  Ttot  |
00008 |  MET   |  cm      |  cm/s  |  q/m.s  |
00009 |-----|-----|-----|-----|
00010 |  554   |  1370    |  6.    |  29.    |
00011 |  616   |  1450    |  20.   |  158.   |
00012 |  634   |  1430    |  26.   |  201.   |
00013 |  654   |  1420    |  29.   |  205.   |
00014 |  717   |  1580    |  79.   |  744.   |
00015 |  740   |  1470    |  76.   |  642.   |
00016 |  758   |  1440    |  78.   |  542.   |
00017 |  817   |  1460    |  76.   |  530.   |
00018 |  835   |  1420    |  75.   |  538.   |
00019 |  856   |  1320    |  73.   |  503.   |
00020 |  917   |  1310    |  47.   |  297.   |
00021 |  935   |  1270    |  51.   |  324.   |
00022 |  951   |  1180    |  43.   |  244.   |
00023 |  1009  |  1220    |  30.   |  182.   |
00024 |  1025  |  1190    |  23.   |  140.   |
00025 |  1041  |  1150    |  21.   |  119.   |
00026 |  1056  |  1060    |  19.   |  85.    |
00027 |  1114  |  1050    |  5.    |  20.    |
00028 |  1128  |  1000    |  11.   |  41.    |
00029 |  1143  |  1040    |  -4.   |  -17.   |
00030 |  1158  |  940.    |  -11.  |  -41.   |
00031 |  1211  |  1000    |  -22.  |  -118.  |
00032 |  1226  |  1040    |  -36.  |  -194.  |
00033 |  1242  |  1010    |  -47.  |  -188.  |
00034 |  1301  |  1050    |  -45.  |  -221.  |
00035 |  1319  |  1030    |  -50.  |  -244.  |
00036 |  1338  |  1060    |  -55.  |  -281.  |
00037 |  1356  |  1070    |  -50.  |  -273.  |
00038 |  1413  |  1090    |  -49.  |  -248.  |
00039 |  1432  |  1120    |  -50.  |  -266.  |
00040 |  1449  |  1140    |  -49.  |  -265.  |
00041 |  1505  |  1150    |  -54.  |  -297.  |
00042 |  1520  |  1190    |  -58.  |  -355.  |
00043 |  1536  |  1230    |  -64.  |  -427.  |
00044 |  1552  |  1320    |  -76.  |  -617.  |
00045 |  1607  |  1350    |  -90.  |  -642.  |
00046 |  1623  |  1340    |  -111  |  -765.  |
00047 |  1643  |  1390    |  -121  |  -1122. |
00048 |  1702  |  1450    |  -99.  |  -1279. |
00049 |  1725  |  1460    |  -58.  |  -735.  |
00050 |  1746  |  1470    |  -15.  |  -274.  |
00051 |  1810  |  1490    |  27.   |  196.   |
00052 |  1833  |  1600    |  63.   |  556.   |
00053 -----

```



**Bijlage 23 : Gemiddelde kromme - slibconcentratie**





# PARTECH ZIMMERMANGEU

RAAI 1 MP 2

————— GETIJD IN BAAL .cm. ————— SNELHEID .cm/s. ————— CONCENTRATIE .mg/l. ————— RICHTING .deg. ————— GEMIDDELDEN OVER VERTIKAAL

VAARTUIG : LODYCKE RUM  
 KASTNR. : 102.3.5-05  
 VISNR. : 102.3.3-07

POSITIE .X. : 68074  
 POSITIE .Y. : 379076

CYCLUSTIJD : 120  
 MIDD. TIJD : 120

DATUM : 15-09-1988  
 STARTTIJD : 05 u 47  
 EINDTIJD : 18 u 40

RIJKSWATERSTAAT  
 DIRECTIE ZEELAND  
 MEETDIENST



**Bijlage 24 : Gemiddelde kromme - slibtransport**

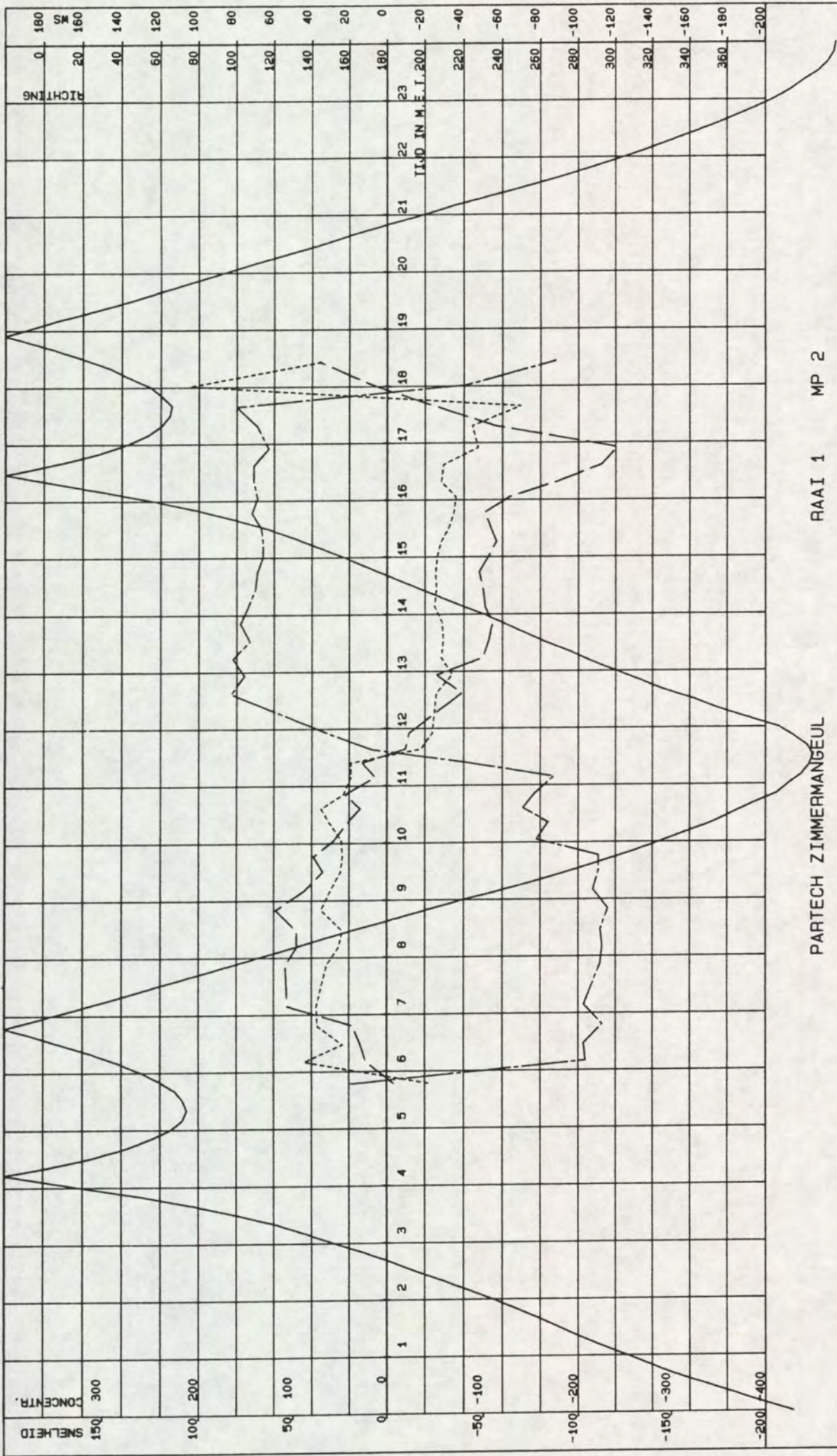






**Bijlage 25 : Krommen per meetniveau - slibconcentratie**



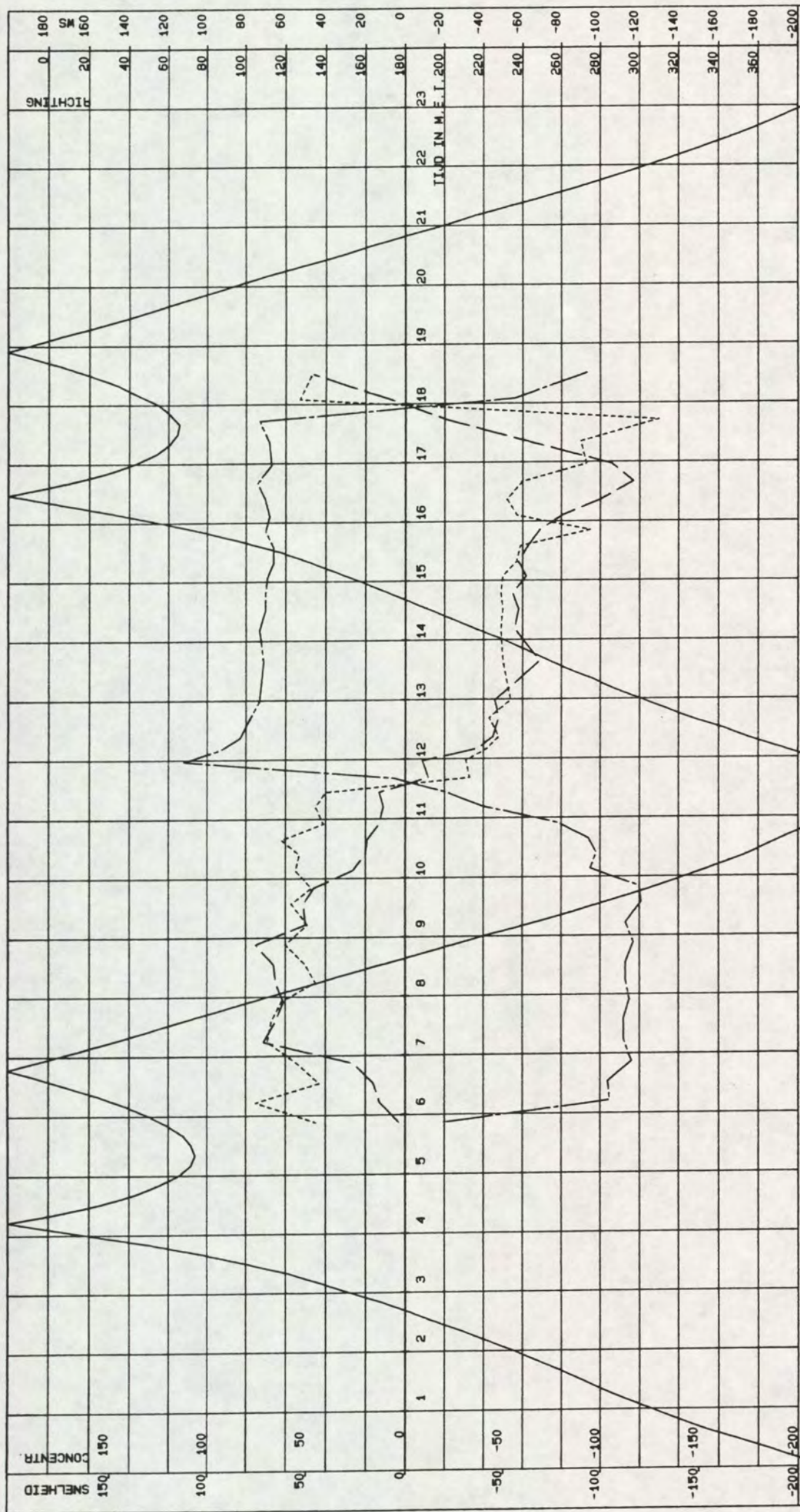


PARTECH ZIMMERMANGEL

RAAI 1 MP 2

|                        |                     |                           |                  |
|------------------------|---------------------|---------------------------|------------------|
| GETIJD IN BAAL .cm.    | CONCENTRATIE mg/l.  | AFSTAND TOT BODEM: 100 CM | RIJKSWATERSTAAT  |
| VAARTUIG : LODYCKE RUM | DATUM : 15-09-1988  |                           | DIRECTIE ZEELAND |
| KASTNR. : 102.3.5-05   | STARTTIJD : 05 u 47 |                           | MEETDIENST       |
| VISNR. : 102.3.3-07    | EINDTIJD : 18 u 40  |                           |                  |
| POSITIE X. : 68074     | CYCLUSTIJD : 120    |                           |                  |
| POSITIE Y. : 379076    | MIDD. TIJD : 120    |                           |                  |





# PARTECH ZIMMERMANGEU

RAAI 1 MP 2

GETIJD IN BAAL .cm. ——— SNELHEID .cm/s. ——— CONCENTRATIE .mg/l. ——— RICHTING .deg.

VAARTUIG : LODYCKE RUM  
KASTNR. : 102.3.5-05  
VISNR. : 102.3.3-07

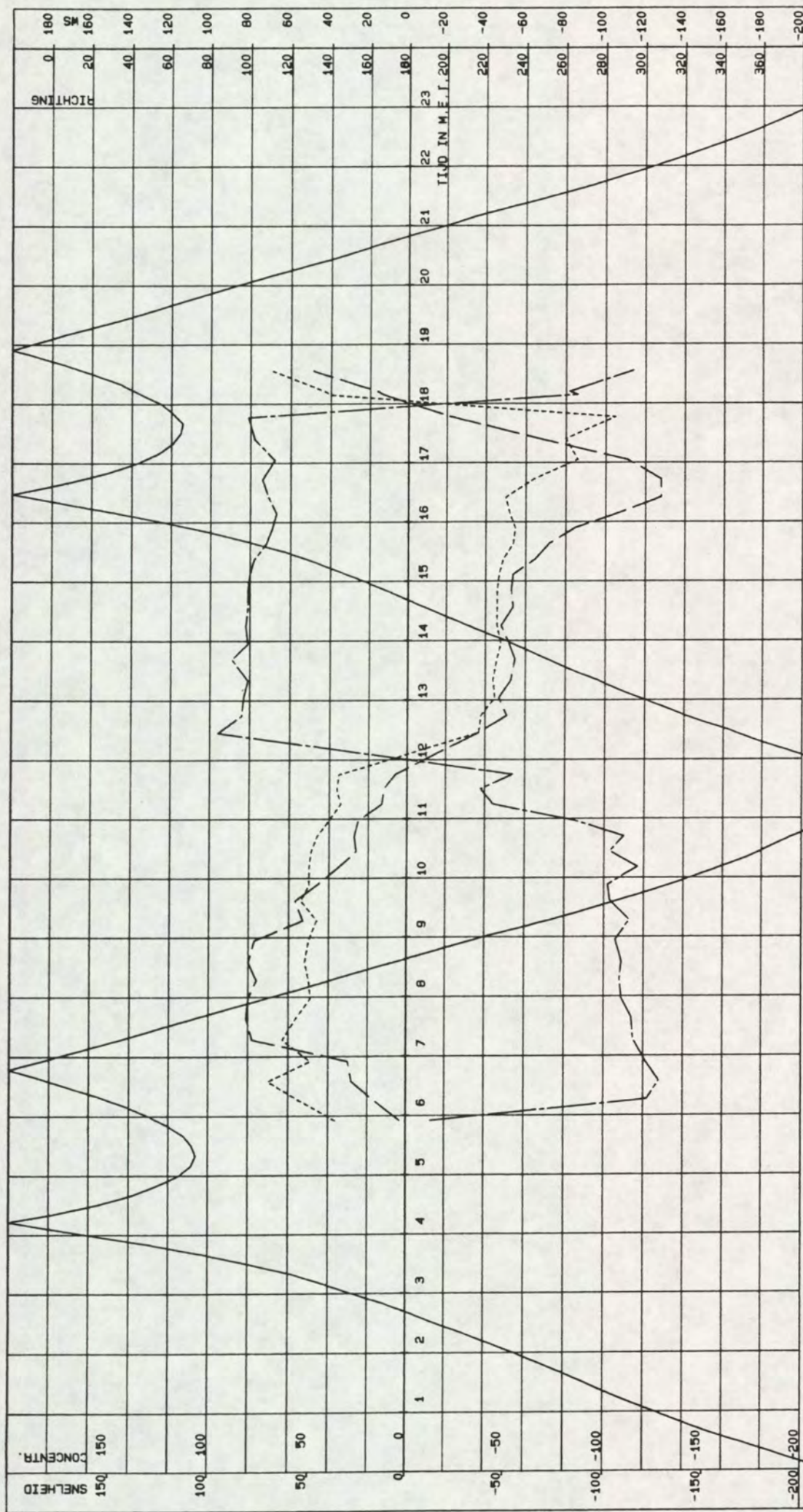
POSITIE .X. : 68074  
POSITIE .Y. : 379076

CYCLUSTIJD : 120  
MIDD. TIJD : 120

DATUM : 15-09-1988  
STARTTIJD : 05 u 47  
EINDTIJD : 18 u 40

RIJWSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST





PARTECH ZIMMERMANGEUL

RAAI 1 MP 2

————— GETIJIJN BAAL .cm. ————— SNELHEID .cm/s. ————— CONCENTRATIE .mg/l. ————— RICHTING .deg.

VAARTUIG : LOOYCKE RUM  
 KASTNR. : 102.3.5-05  
 VISNR. : 102.3.3-07

POSITIE X. : 68074  
 POSITIE Y. : 379076

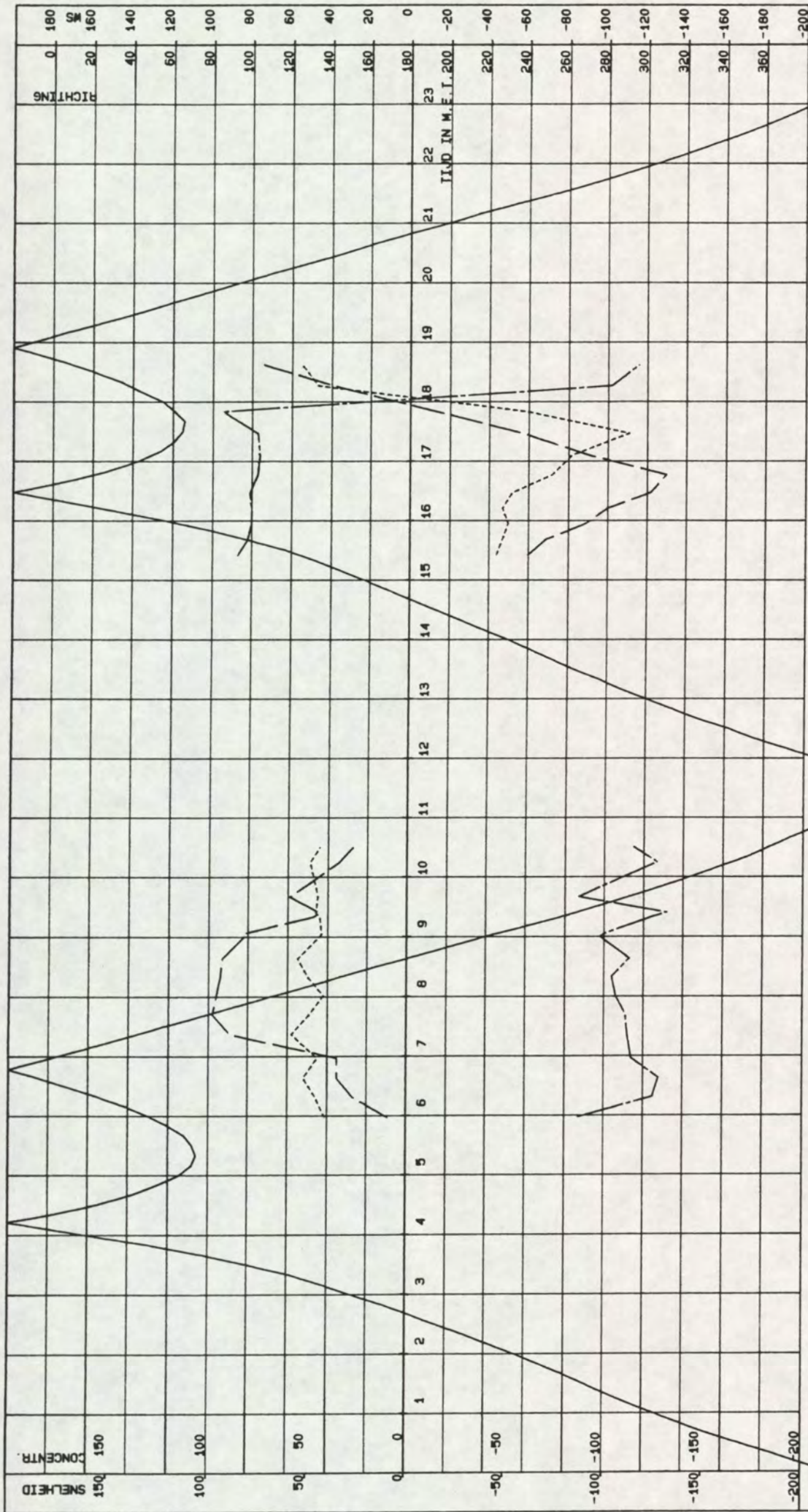
CYCLUS TIJD : 120  
 MIDD. TIJD : 120

DATUM : 15-09-1988  
 STARTTIJD : 05 u 47  
 EINDTIJD : 18 u 40

RIJKSWATERSTAAT  
 DIRECTIE ZEELAND  
 MEETDIENST

AFSTAND TOT BODEM: 700 CM

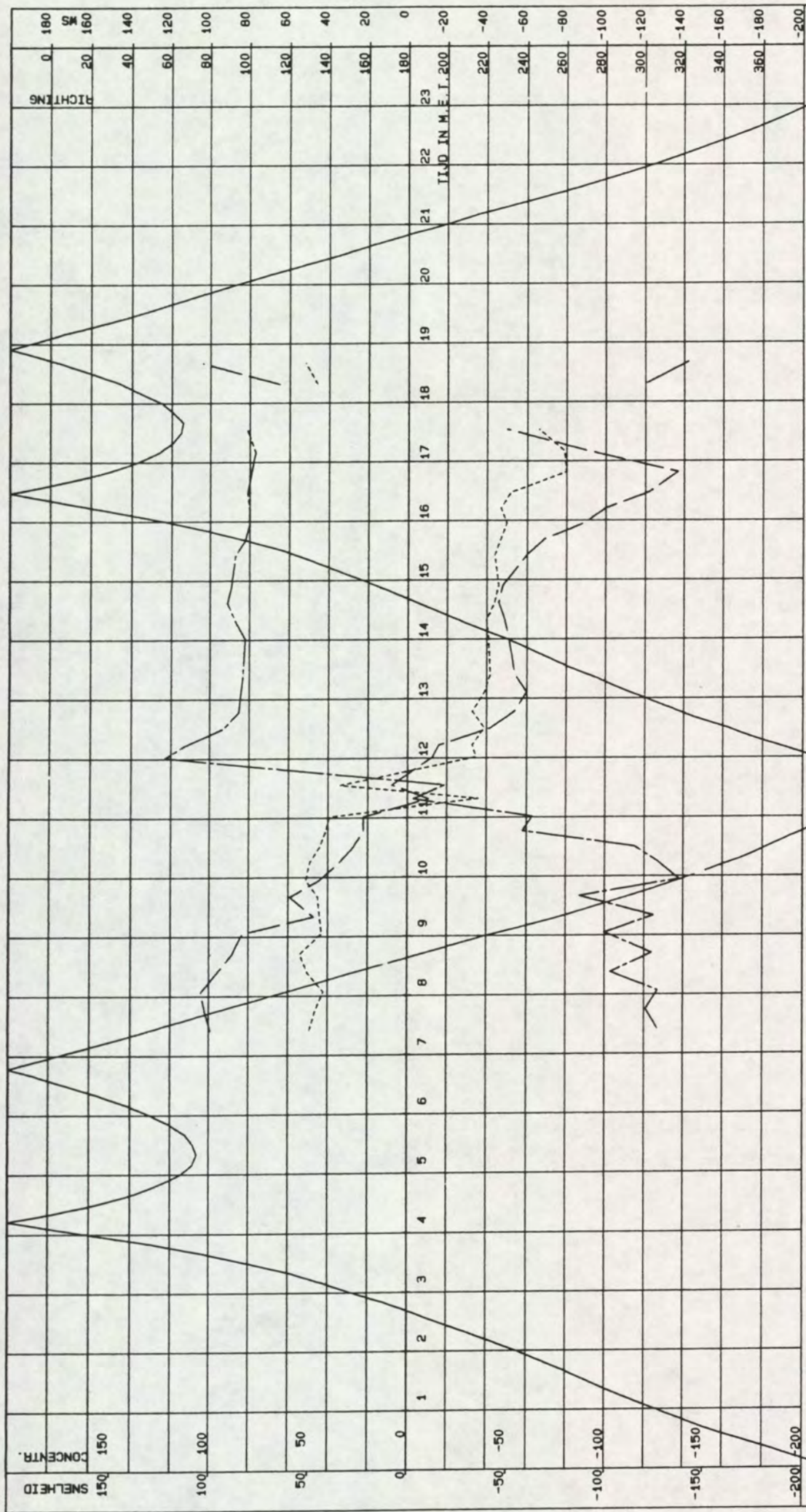




PARTECH ZIMMERMANGEUŁ RAAI 1 MP 2

|                                                                                                               |                                      |                                                                 |                                                                                 |
|---------------------------------------------------------------------------------------------------------------|--------------------------------------|-----------------------------------------------------------------|---------------------------------------------------------------------------------|
| ————— GETIJDIN BAAL .cm.<br>———— SNELHEID .cm/s.<br>- - - - - CONCENTRATIE .mg/l.<br>. . . . . RICHTING .deg. |                                      | DATUM : 15-09-1988<br>STARTTIJD : 05 u 47<br>EINDTIJD : 18 u 40 | AFSTAND TOT BODEM: 1100 CM<br>RIJKSWATERSTAAT<br>DIRECTIE ZEELAND<br>MEETDIENST |
| VAARTUIG : LODYCKE RUM<br>KASTNR. : 102.3.5-05<br>VISNR. : 102.3.3-07                                         | CYCLUSTIJD : 120<br>MIDO. TIJD : 120 | POSITIE .X. : 68074<br>POSITIE .Y. : 379076                     |                                                                                 |





# PARTECH ZIMMERMANGEUL

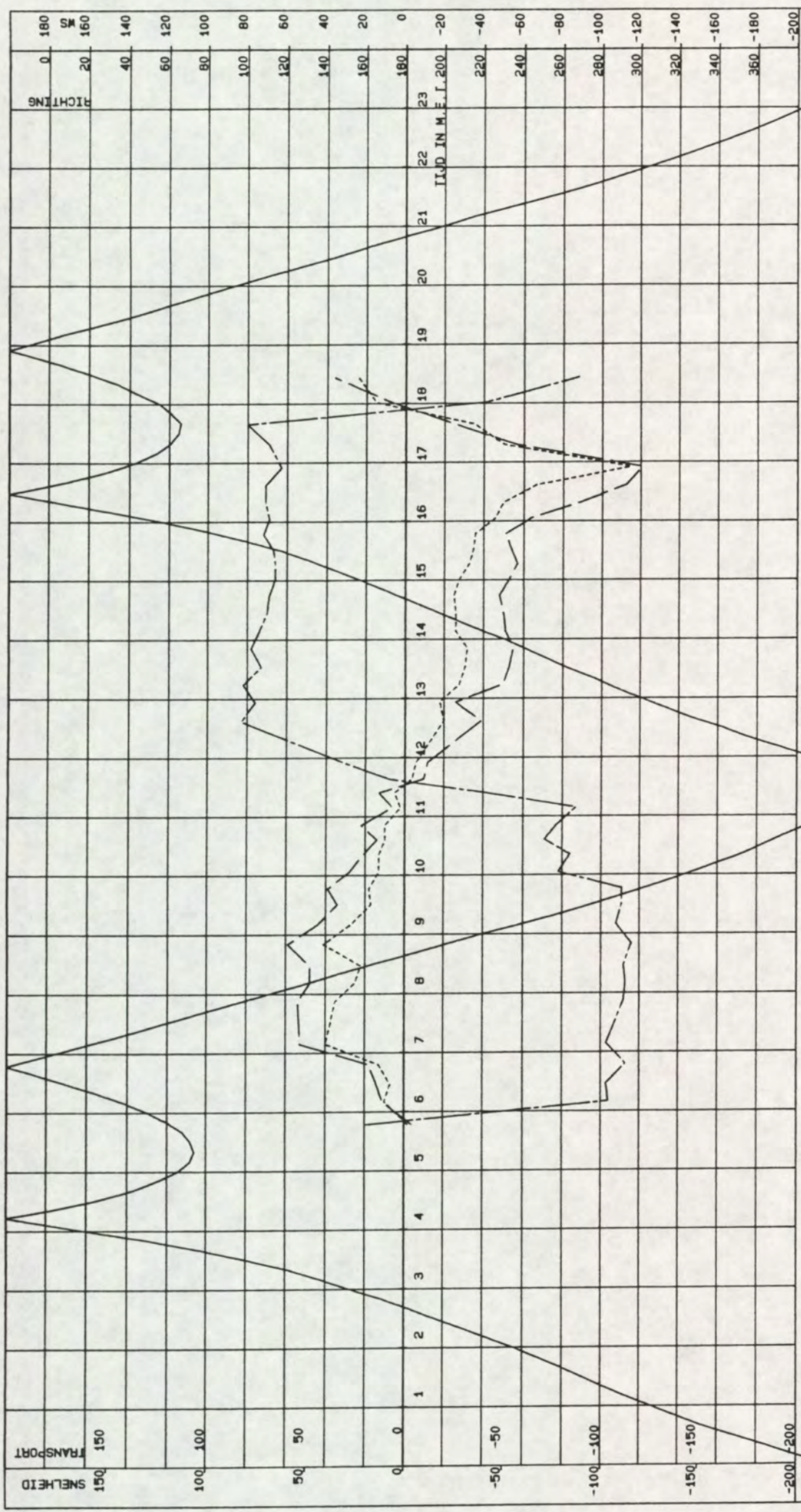
RAAI 1 MP 2

————— GETIJD IJN BAAL .cm. ————— SNELHEID .cm/s. ————— CONCENTRATIE .mg/l. ————— RICHTING .deg.  
 VAARTUIG : LODYCKE RUM  
 KASTNR. : 102.3.5-05  
 VISNR. : 102.3.3-07  
 POSITIE .X. : 68074  
 POSITIE .Y. : 379076  
 DATUM : 15-09-1988  
 STARTTIJD : 05 u 47  
 EINDTIJD : 18 u 40  
 CYCLUSTIJD : 120  
 MIDD. TIJD : 120  
 AFSTAND TOT OPP. : 220 CM  
 RIJKSMAATSTAAT  
 DIRECTIE ZEELAND  
 MEETDIENST



**Bijlage 26 : Krommen per meetniveau - slibtransport**





PARTECH ZIMMERMANGEUL

RAAI 1 MP 2

GETIJD IN BAAL .cm. SNELHEID .cm/s. TRANSPORT .g/m2a. RICHTING .deg.

VAARTUIG : LODYCKE RUM  
KASNR. : 102.3.5-05  
VISNR. : 102.3.3-07

POSITIE .X. : 68074  
POSITIE .Y. : 379076

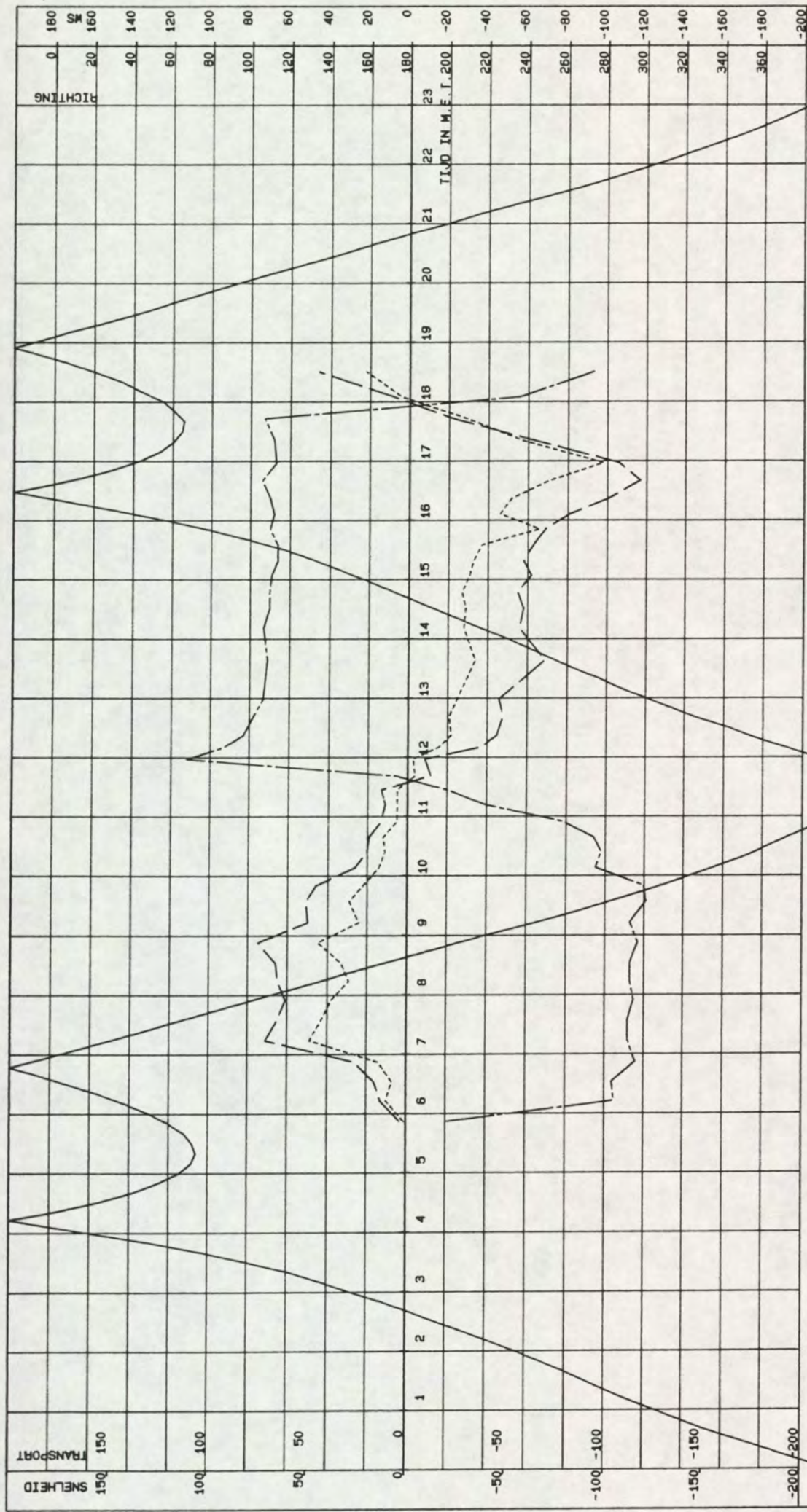
CYCLUSTIJD : 120  
MIDD. TIJD : 120

DATUM : 15-09-1988  
STARTTIJD : 05 u 47  
EINDTIJD : 18 u 40

AFSTAND TOT BODEM : 100 CM

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST





GETIJD IN BAAL .cm. ——— Snelheid .cm/s. ——— TRANSPORT .g/m<sup>2</sup>s. ——— Richting .deg.

VAARTUIG : LODYCKE RUM  
KASTNR. : 102.3.5-05  
VISNR. : 102.3.3-07

POSITIE X. : 68074  
POSITIE Y. : 379076

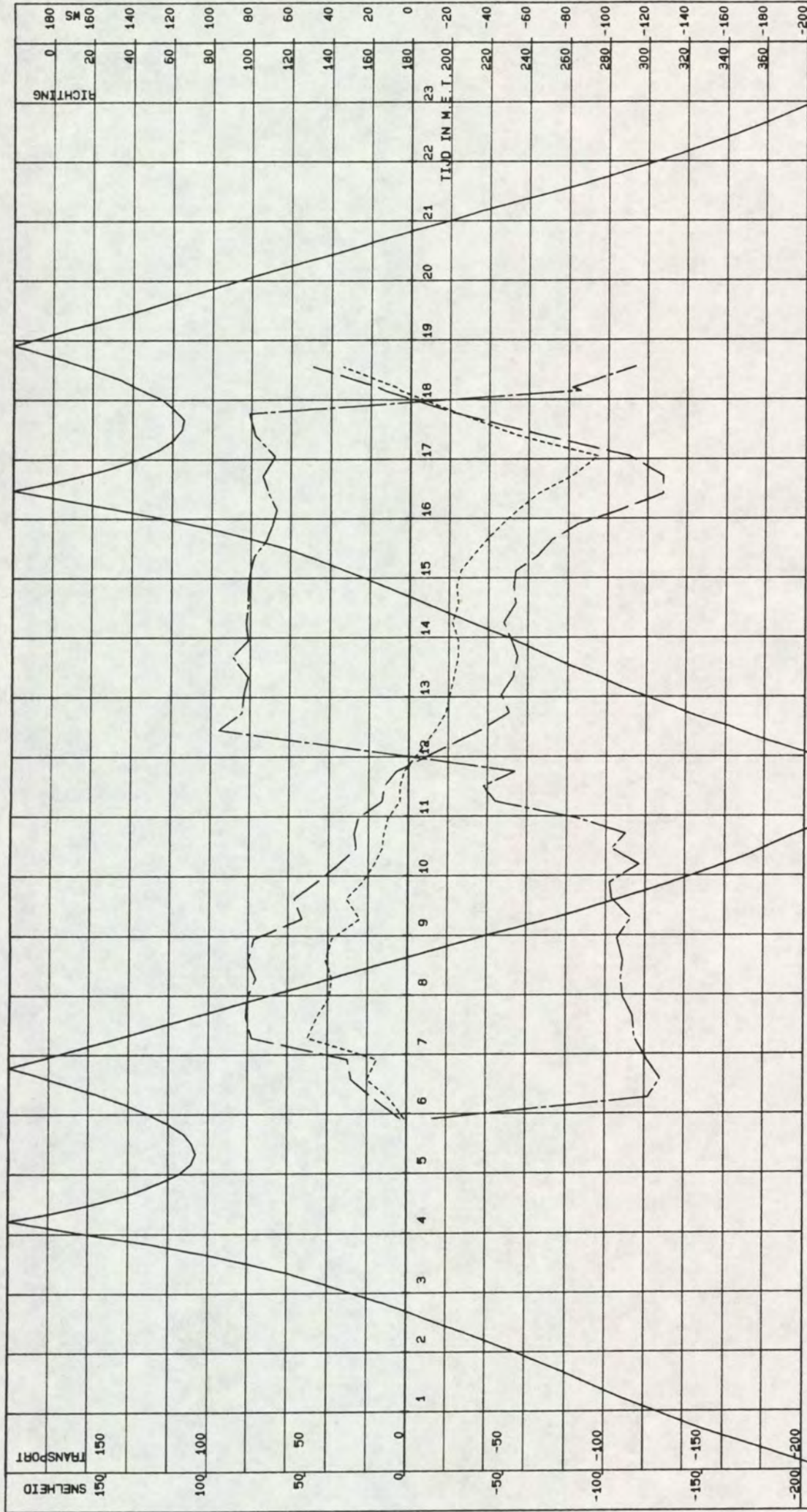
CYCLUSTIJD : 120  
MID. TIJD : 120

DATUM : 15-09-1988  
STARTTIJD : 05 u 47  
EINDTIJD : 18 u 40

AFSTAND TOT BODEM: 300 CM

RIJKS WATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST





PARTECH ZIMMERMANGEUL

RAAI 1 MP 2

GETIJDEN BAAL .cm. ——— Snelheid .cm/s. ——— Transport .g/m²s. ——— Richting .deg.

VAARTUIG : LODYCKE RUW  
KASTNR. : 102.3.5-05  
VISNR. : 102.3.3-07

POSITIE .X. : 58074  
POSITIE .Y. : 379076

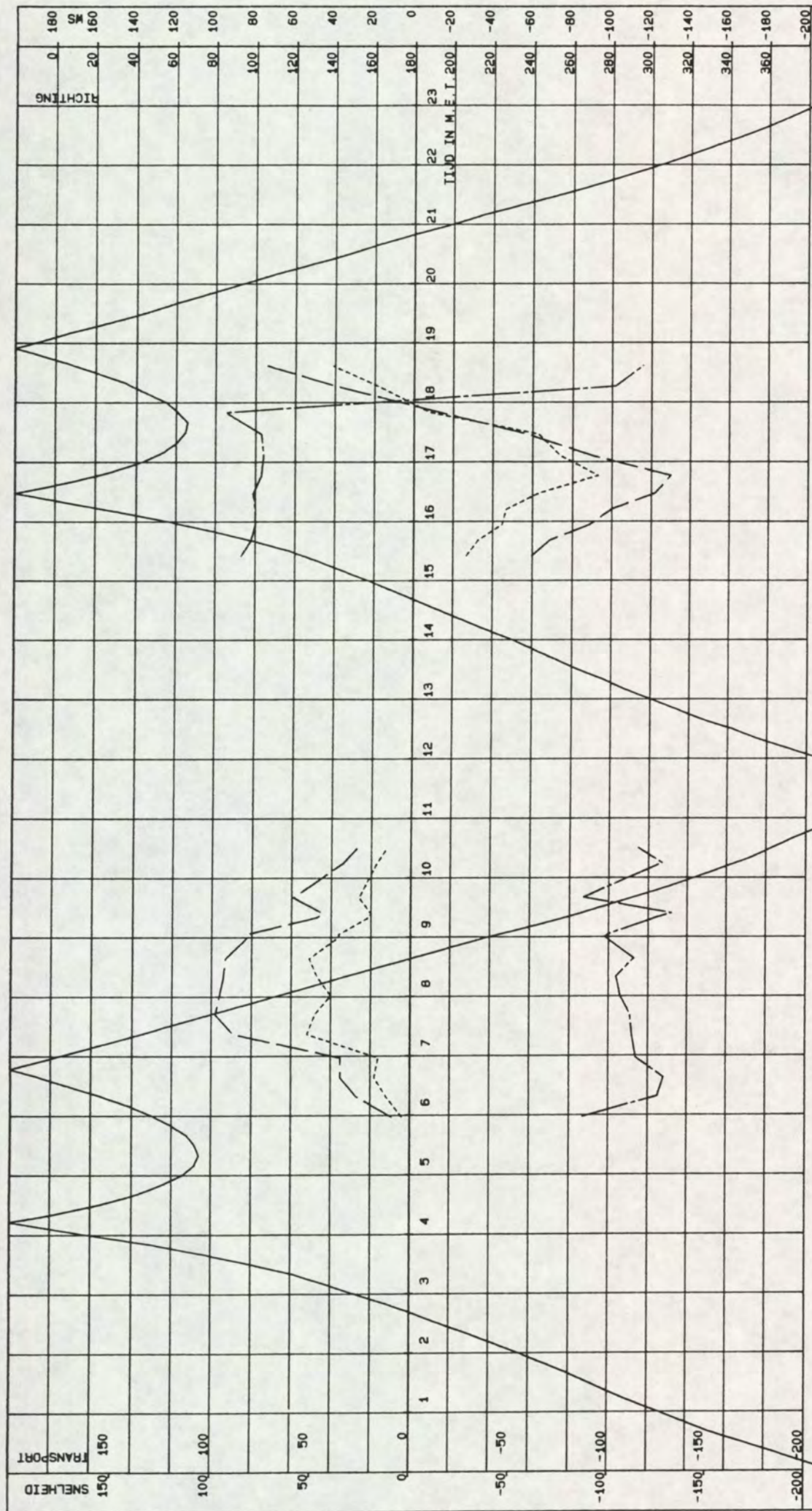
CYCLUSTIJD : 120  
MIDD. TIJD : 120

DATUM : 15-09-1988  
STARTTIJD : 05 u 47  
EINDTIJD : 18 u 40

AFSTAND TOT BODEM: 700 CM

RIJKSWATERSTAAT  
DIRECTIE ZEELAND  
MEETDIENST





# PARTECH ZIMMERMANGEUL

RAAI 1 MP 2

GETIJLIJN BAAL .cm. ——— Snelheid .cm/s. ———— Transport .g/m²s. ——— Richting .deg.

VAARTUIG : LODYCKE RUM  
KASTNR. : 102.3.5-05  
VSNR. : 102.3.3-07

POSITIE X. : 68074  
POSITIE Y. : 379076

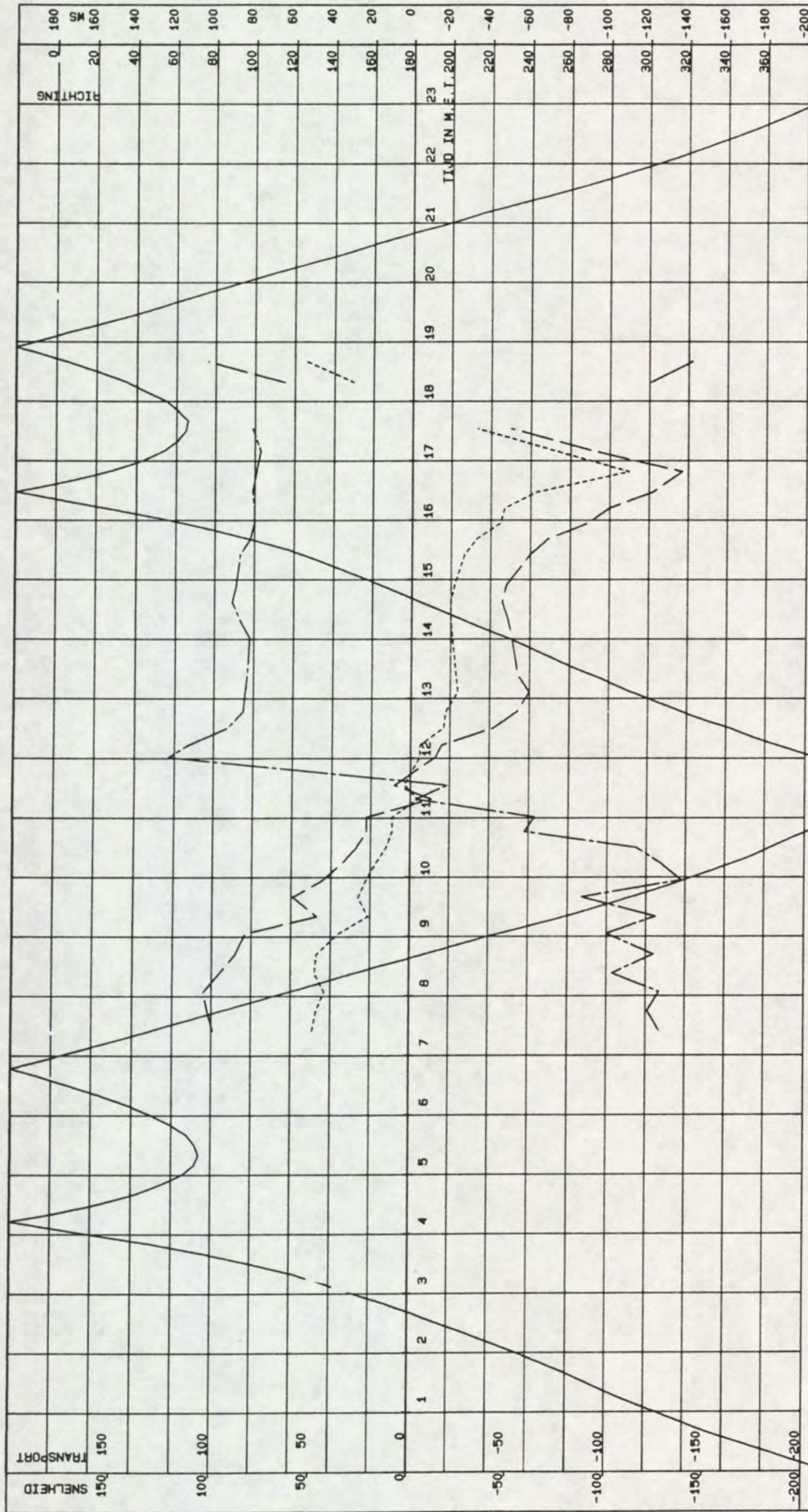
CYCLUSTIJD : 120  
MIDD. TIJD : 120

DATUM : 15-09-1988  
STARTTIJD : 05 u 47  
EINDTIJD : 18 u 40

AFSTAND TOT BODEM 1100 CM

RIJKSMAATSTAAAT  
DIRECTIE ZEELAND  
MEETDIENST





# PARTECH ZIMMERMANGEUL

RAAI 1 MP 2

— GETIJDEN BAAL .cm. — Snelheid .cm/s. — TRANSPORT .g/m2s. — RICHTING .deg.

VAARTUIG : LODYCKE RUM  
 KASTNR. : 102.3.5-05  
 VISNR. : 102.3.3-07  
 POSITIE .X. : 68074  
 POSITIE .Y. : 379076  
 CYCLUSTIJD : 120  
 MIDD. TIJD : 120  
 DATUM : 15-09-1988  
 STARTTIJD : 05 u 47  
 EINDTIJD : 18 u 40  
 AFSTAND TOT OPP. : 220 CM  
 RIJKSWATERSTAAT  
 DIRECTIE ZEELAND  
 MEETDIENST