

DI: 236735

Ministerie van Verkeer en Waterstaat

Directoraat-Generaal Rijkswaterstaat

Directie Zeeland

Nummer:

K1713

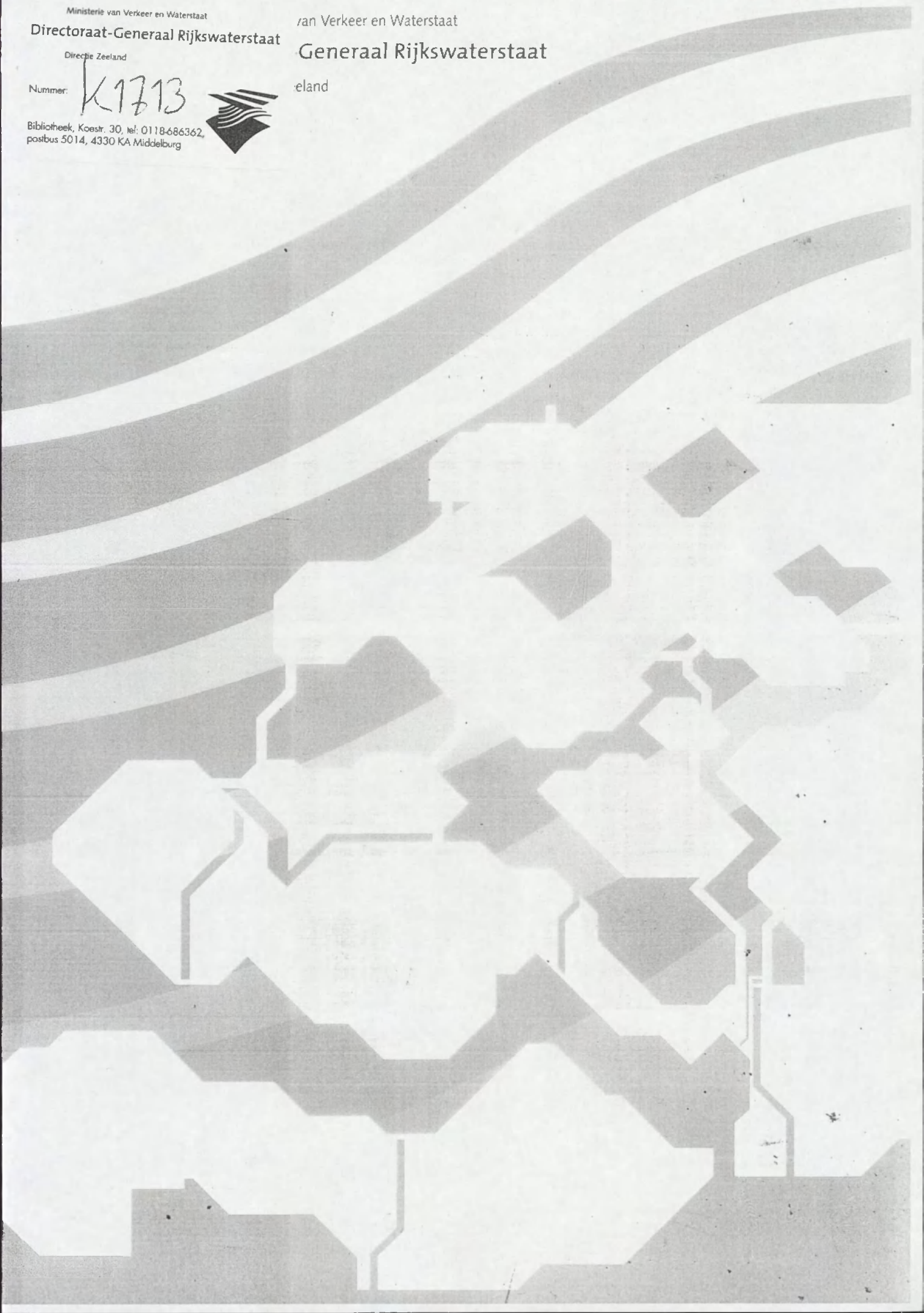


Bibliotheek, Koestr. 30, tel. 0118-686362,
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Ministerie van Verkeer en Waterstaat

Directoraat-Generaal Rijkswaterstaat

Directie Zeeland



Stroom- en sedimentmeting
Raai - 1 Westerschelde
26 en 27 september 1996



Meetdienst Zeeland

Directie Zeeland
Meetdienst Zeeland

Notitie

Nummer: ZLMD-96.N.040

Onderwerp: Meetresultaten
Stroom- en sedimentmeting
Raai 1 "Westerschelde"

Datum: 26 en 27 september 1996

Code: 0105M9601

Datum: januari 1997

Auteur: Verwerking Hydrografie

Bijlagen: 19

Rijkswaterstaat Meetdienst Zeeland
Prins Hendrikweg 3
4382 NR VLISSINGEN
Tel: 0118-422000
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directie zeeland
meetdienst zeeland
blad nr.: 2

1. ALGEMEEN

Op 26 september 1996 is in deelraai 2 van debietraai 1 in de Westerschelde gedurende een volledige getijperiode een stroom- en sedimentmeting uitgevoerd op de meetpunten 4, 5 en 6. Een zelfde meting is verricht op 27 september 1996 in deelraai 1 op de meetpunten 1, 2, en 3.

Gedurende de periode 24 september t/m 24 oktober 1996 zijn OSM-stroommeters uitgelegd in de meetpunten OSM1 en OSM2. Hiervan heeft echter alleen het instrument in meetpunt OSM1 gewerkt. De andere is niet gestart.

Voor een situatie van de meetraai en de meetpunten zie bijlage 1.

Het debiet van deze raai is door de "Scaldis", met behulp van de ADCP bepaald, en wel op 26 september 1996 voor deelraai 1 en op 27 september 1996 voor deelraai 2. De resultaten van deze meting zijn niet in deze notitie opgenomen.

2. PLAATSBEPALING

De posities van de meetinstrumenten en de meetschepen werden met het DGPS-plaatsbepalingssysteem bepaald.

Deze posities en de raaigegevens staan vermeld in bijlage 2.

In het dwarsprofiel (bijlage 3) zijn de meetposities uitgezet in afstanden ten opzichte van het nulpunt.

3. UITVOERING

De stroom- en sedimentmetingen werden uitgevoerd als vertikaalmetingen, waarbij de vertikalen opgaand werden gemeten. Tijdens de metingen zijn t.b.v. de ijking MEX een aantal monsters genomen.

Voor de ijking van de AZTM zijn op 26 september 1996 zout/temperatuur vertikalen gemeten maar op 27 september is dit achterwege gelaten, zodat voor deze dag dezelfde waarden als voor 26 september zijn gebruikt.

De OSM-instrumenten hebben gemeten op een diepte 40% van de waterdiepte (t.o.v. N.A.P.) boven de bodem.

De bijlagen 4a t/m 4c tonen een overzicht van de uitgevoerde metingen.

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blad nr.: 3

4. VERTIKAAL GETIJ

Het vertikaal getij werd bepaald aan de registrerende peilschrijver van Bath, (X = 73080; Y = 379550), lokatienummer 110 uit het Zege-meetnet en is grafisch uitgezet tegen de tijd in bijlage 5.

De gemiddelde getijgegevens over de periode 1981-1990 van station Bath zijn:

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

opgetreden getij station Bath				
datum	m.e.t.	h in m	tijverschil in meters	getijcoëfficiënt ten opzichte van gemiddeld getij
25-09-1996	20.40	-2.49		
26-09-1996	02.15	3.08	vloed 5.57	1.15321
26-09-1996	08.50	-2.29	eb 5.37	1.11180
26-09-1996	14.35	2.92	vloed 5.21	1.07867
27-09-1996	02.55	2.84		
27-09-1996	09.30	-2.36	eb 5.20	1.07660
27-09-1996	15.20	3.44	vloed 5.80	1.20083
27-09-1996	22.10	-2.21	eb 5.65	1.16977

directie zeeland
meetdienst zeeland
blad nr.: 4

5. WEERSOMSTANDIGHEDEN

26 september 1996:

Aanvankelijk stond er een matige wind van zo'n 4 m/sec, geleidelijk toenemend tot vrij krachtig (8 m/sec) uit richtingen tussen zuid-zuidwest en zuidwest.

27 september 1996:

Er stond een krachtige zuidwesten wind van 11 m/sec, in de loop van de dag afnemend tot een matige (5 m/sec) naar het westen draaiende wind.

De windsnelheid en -richting werd gemeten aan de meetopstelling Hansweert (HAWI, Zege-lokatienummer 816) en zijn samen met het verticale getij van Bath uitgezet in de bijlage 6.

6. VERWERKING

-Stroommeting (ELMAR)

De volgende bewerkingen zijn uitgevoerd:

- * de stroomvertikalen (bijlage 7);
- * de stroomsnelheids- en stroomrichtingsgrafieken als functie van de tijd (bijlage 8).

-Stroommeting (OSM)

De gemeten stroomsnelheden en -richtingen zijn tegen de tijd uitgezet in 9-dagen-plots in bijlage 9.

In deze bijlage staan tevens vermeld:

- * De maximale eb- en vloednelheden uitgezet tegen het getijverschil van Bath;
- * Regressiefactoren per half-maanuur.
- * Controlemeting afgeleid uit ADCP-meting van 26 september 1996.

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meetdienst zeeland
blad nr.: 5

-Zandmeting (AZTM)

De gemeten zandconcentraties en het daaruit afgeleide zandtransport zijn met de voor het betreffende instrument geldende ijklijn gecorrigeerd. Zie voor de ijklijnen bijlage 10.

Gezien het feit dat meetwaarden, gerelateerd aan monsterwaarden twijfelachtige ijklijnen opleverden worden de ijklijnen van het Waterloopkundig Laboratorium Delft gebruikt. Deze ijklijnen zijn bepaald uit meetresultaten in zoet water (saliniteit = 0 ‰) en herleid naar een temperatuur van 15°C ($K_t = 1.0$) en aangepast naar de omstandigheden tijdens de meting, n.l. watertemperatuur 15.0°C en saliniteit = 16.3 ‰ waarbij $K_t = 1.038604$.

Momenteel zijn beide ijkmethodes in onderzoek bij H.I.

Uit de gecorrigeerde gegevens zijn de vertikalen, stroomsnelheid en -richting getekend in combinatie met de zandconcentratie (bijlage 11). In bijlage 12 zijn dezelfde stroomsnelheidsvertikalen getekend maar dan in combinatie met het zandtransport. In deze bijlage is tevens een tabel opgenomen met het gemiddeld totaaltransport per vertikaal.

De gemiddelde stroomsnelheden en -richtingen zijn tegen de tijd uitgezet in samenhang met de gemiddelde concentratie (bijlage 13) en in bijlage 14 in combinatie met het totaaltransport.

-Slibmeting (MEX)

Tijdens de meting zijn monsters genomen om aan de hand daarvan de MEX-gegevens te corrigeren. De daaruit voortgekomen ijklijnen zijn gepresenteerd in bijlage 15.

De bijlagen 16 t/m 19 tonen dezelfde presentatie voor wat betreft de slibresultaten als de bijlagen 11 t/m 14 voor de zandresultaten (concentratie - transport).

7. GEGEVENSOPSLAG

Alle gegevens zijn opgeslagen in de database van de HP1000 met uitzondering van de AZTM/MEX-gegevens welke op systeem-1 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: Gecorrigeerde waterstanden

HWO2: Hoog- en laagwaterstanden

WIO2: Windgegevens

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meetdienst zeeland
blad nr.: 6

omschrijving	lokatiennaam	lokatienummer	soort/fase
mp. OSM1	O117	-2117	SGO2
mp. 1 Houtvliet	HOU1	-95	SGO2
mp. 2 Steenvliet	STE1	-108	SGO2
mp. 3 Sierix	SIE1	-102	SGO2
mp. 4 Houtvliet	HOU1	-95	SGO2
mp. 5 Sierix	SIE1	-102	SGO2
mp. 6 Steenvliet	STE1	-108	SGO2
Bath	BATH	110	WTO2/HWO2
Hansweert	HAWI	816	WIO2

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

mp. 1 Houtvliet : AZTM04V96092706.DAT;
mp. 2 Steenvliet : AZTM02V96092705.DAT;
mp. 3 Sierix : AZTM09V96092705.DAT;
mp. 4 Houtvliet : AZTM04V96092601.DAT;
mp. 5 Sierix : AZTM09V96092601.DAT;
mp. 6 Steenvliet : AZTM02V96092601.DAT.

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

mp. 1 Houtvliet : AZTMPDV96092706.DAT;
mp. 2 Steenvliet : AZTMPBV96092705.DAT;
mp. 3 Sierix : AZTMPIV96092705.DAT;
mp. 4 Houtvliet : AZTMPDV96092601.DAT;
mp. 5 Sierix : AZTMPIV96092601.DAT;
mp. 6 Steenvliet : AZTMPBV96092601.DAT.

directie zeeland
meetdienst zeeland
blad nr.: 7

8. LIJST VAN BIJLAGEN

1. Situatie meetgebied
2. Gegevens meetraai en meetpunten
3. Posities meetpunten in dwarsprofiel
4. Overzicht metingen
5. Opgetreden getij
6. Wind- en getijgegevens
7. Stroomvertikalen
8. Stroomsnelheids- en stroomrichtingsgrafieken
9. Resultaten OSM 117, meetpunt OSM1
10. IJklijnen AZTM
11. Vertikalen - zandconcentratie
12. Vertikalen - zandtransport + tabel totaal transport
13. Gemiddelde krommen - zandconcentratie
14. Gemiddelde krommen - zandtransport
15. IJklijnen MEX
16. Vertikalen - slibconcentratie
17. Vertikalen - slibtransport + tabel totaal transport
18. Gemiddelde krommen - slibconcentratie
19. Gemiddelde krommen - slibtransport



rijkswaterstaat
directie zeeland - meetdienst

Situatie meetraai en meetpunten stroom- en
sedimentmeting raai 1 Westerschelde
d.d.: 26 en 27 september 1996

get.		bijl. 1
gec.	code	01.05 M 96.01
gez.	schaal	1:20.000
akk.	nr.	

Meting: Raai 1 Westerschelde

d.d.: 26 en 27 september 1996

Deelraai: 1

nulpunt: X- 73983

Y= 374780

argument: 54.9838 graden

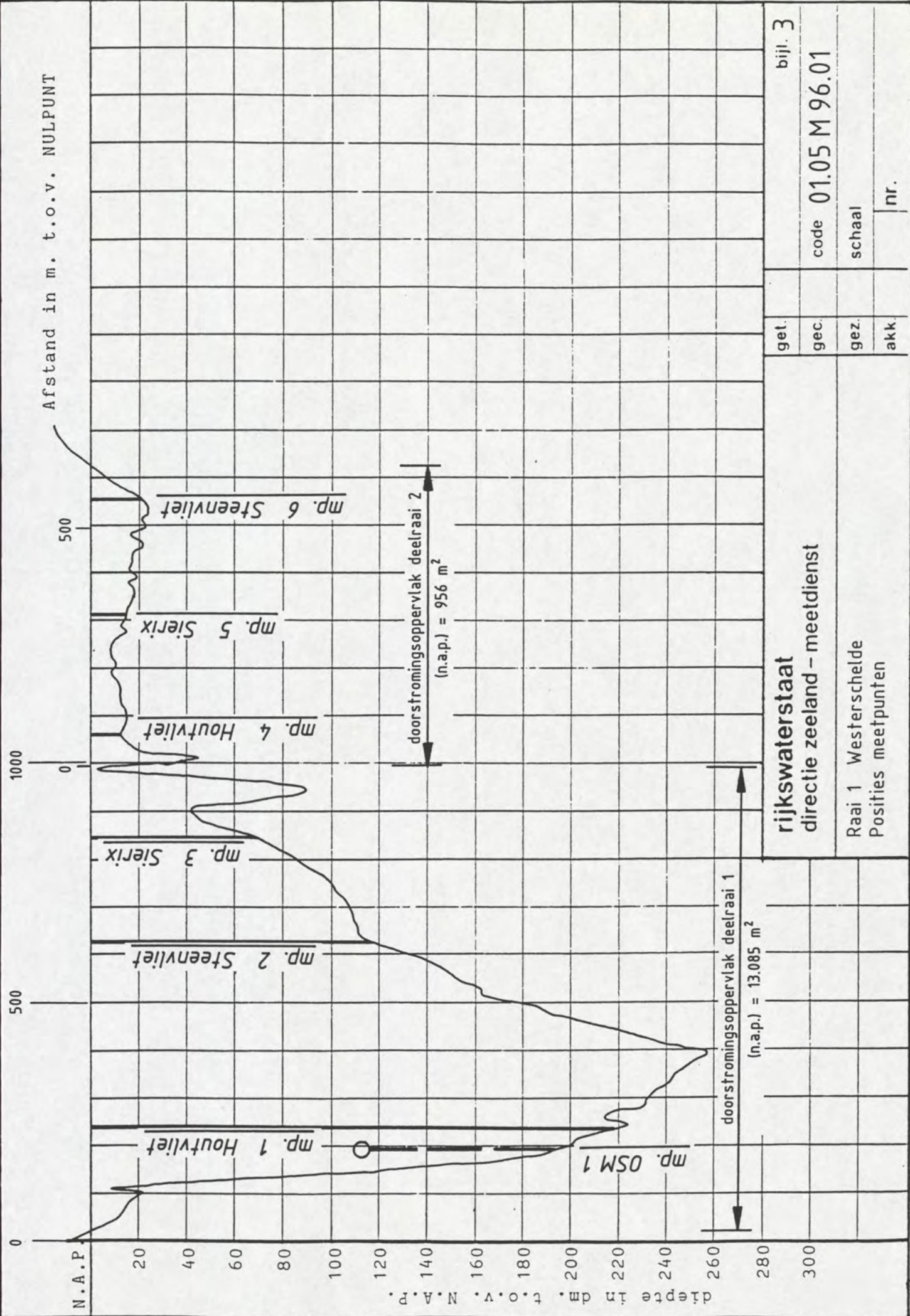
Deelraai: 2

nulpunt: X= 74739

Y= 375426

argument: 93.0151 graden

[illegible]



bijl. 3

MEETRAAI: 1. (deelraai 1)

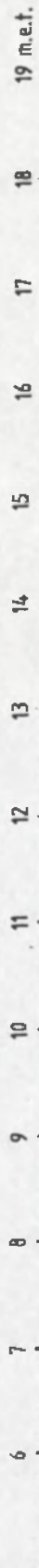
24 27 30 sept. 3 okt. 6 9 12 15 18 21 24 27 okt. 1996



storingen
controlemeting

rijkswaterstaat directie zeeland - meetdienst		get.	bijl. 4 ^a
OVERZICHT METINGEN d.d: 24 september t/m 24 oktober 1996		gec.	code 01.05 M 96.01
		gez.	schaal
		akk.	nr.

MEETRAAI: 1. (deelraai 1)



1. Houtvliet

ELMAR
AZTM
MEX

2. Steenvliet

ELMAR
AZTM
MEX

3. Sierix

ELMAR
AZTM
MEX

 storingen

rijkswaterstaat
directie zeeland – meetdienst

OVERZICHT METINGEN d.d: 27 september 1996

get.

gec.

gez.

akk.

bijl. 4^b

code 01.05 M 96.01

schaal

nr.

MEETRAAI: 1 (deelraai 2)

14 m.e.f.

13

12

11

10

9

8

7

6

5

4

3

2

1

4. Houtvliet

ELMAR
AZTM
MEX

5. Sierix

ELMAR
AZTM
MEX

6. Steenvliet

ELMAR
AZTM
MEX

storingen

rijkswaterstaat
directie zeeland – meetdienst

OVERZICHT METINGEN d.d: 26 september 1996

bijl. 4^c

code 01.05 M 96.01

schaal

nr.

directie zeeland

meetdienst zeeland

blad nr.: 9

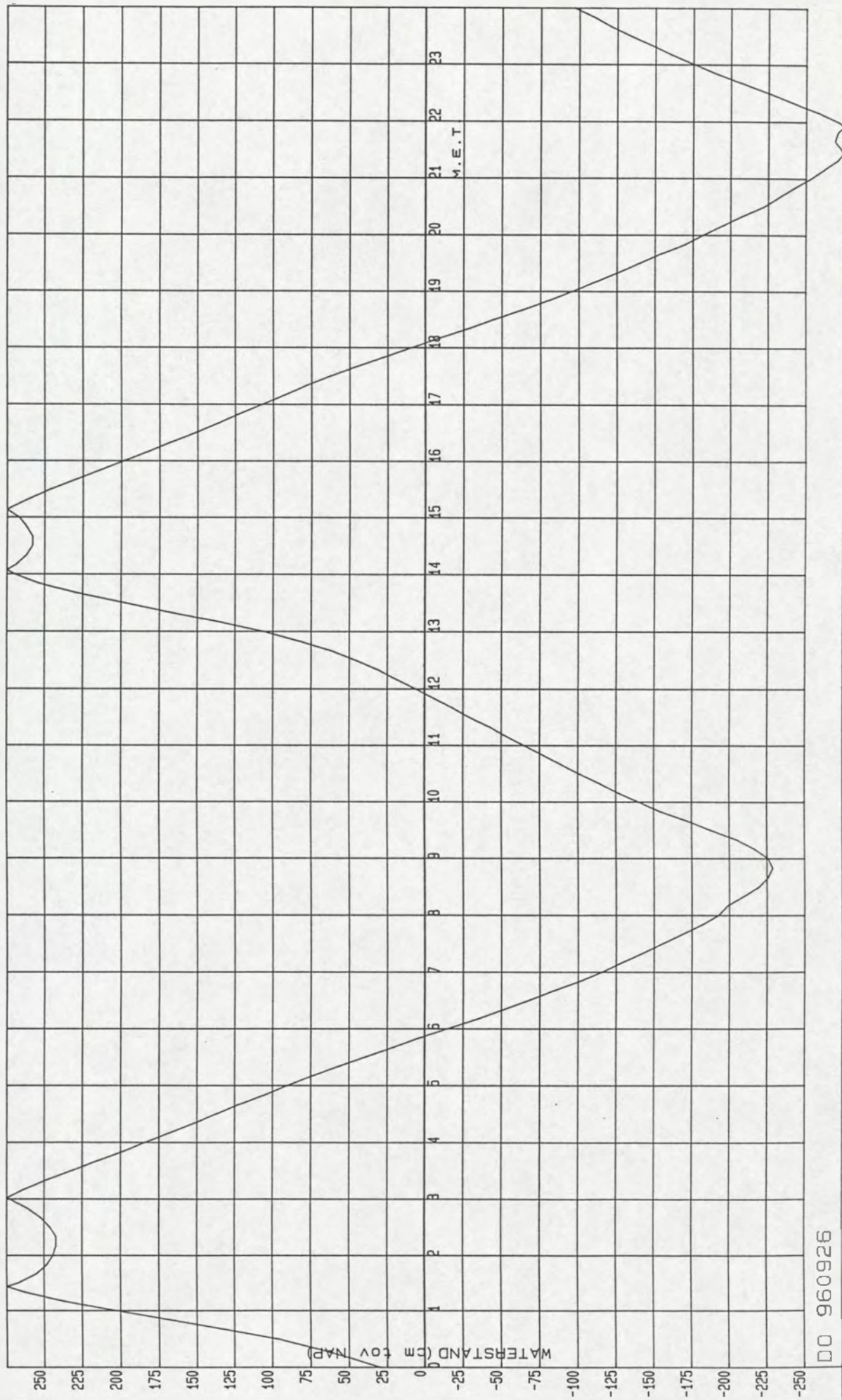
5. Opgetreden getij

S/F: WT02

LOKATIE: BATH

OPGEET.

WATERSTAND



/DV/STROOM/UIT1

00001 A L G P R - L I J S T -pag. 01- datum/tijd: 961108.1046

00002

00003 locatie: 110 oms: BATH (BATH)
00004 soortf.: WT02 oms: WATERSTANDEN

00005 kanalen: 1

00006 UIT1

00007

00008 960926

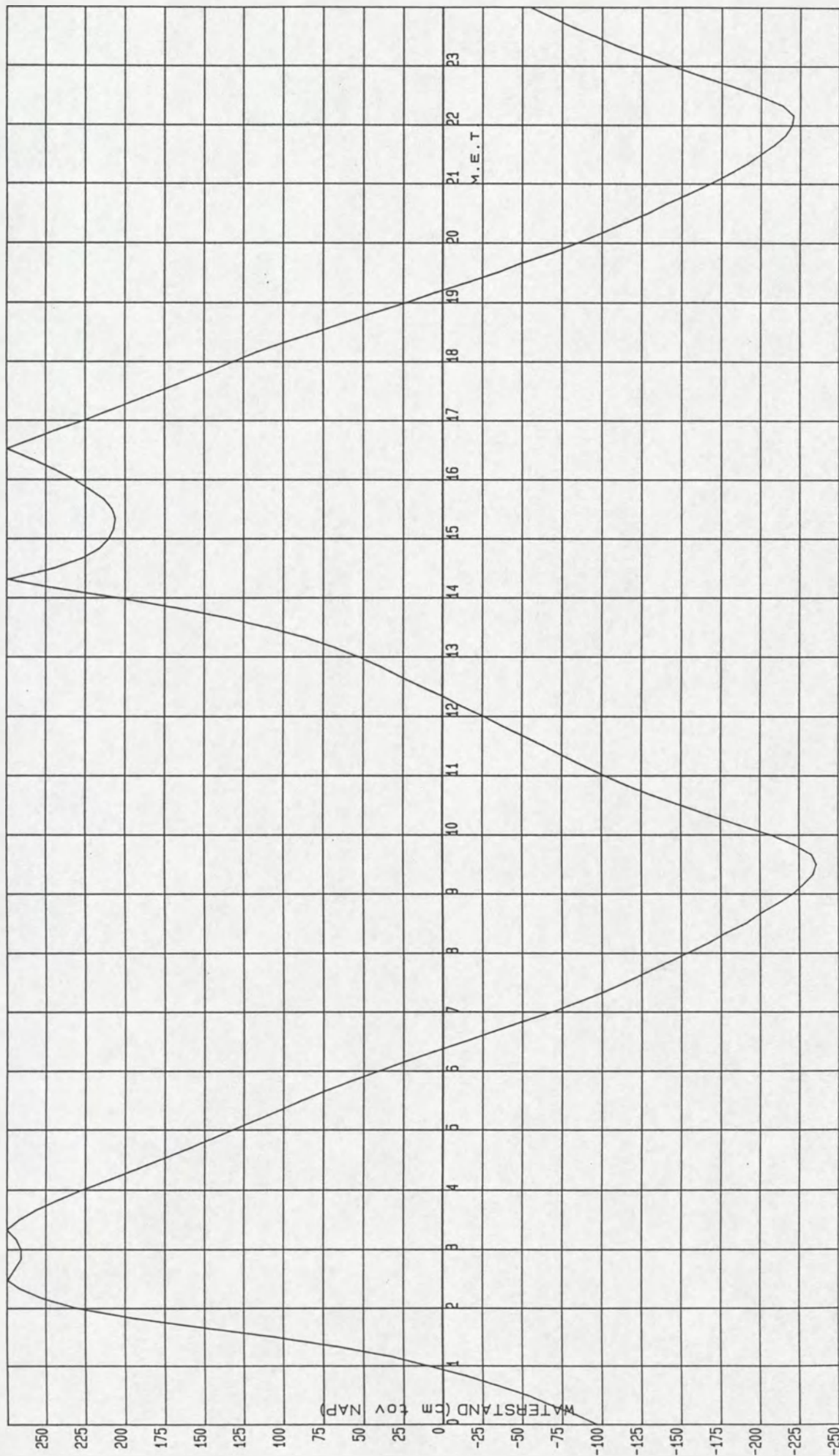
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00013	03:	277	264	249	232	216	199
00014	04:	184	168	152	137	122	105
00015	05:	90	74	57	39	21	4
00016	06:	-15	-34	-51	-68	-84	-101
00017	07:	-116	-129	-143	-156	-169	-182
00018	08:	-193	-199	-210	-220	-226	-229
00019	09:	-226	-217	-205	-188	-172	-154
00020	10:	-140	-126	-114	-101	-89	-77
00021	11:	-65	-53	-42	-29	-18	-6
00022	12:	6	19	31	46	62	83
00023	13:	106	135	168	198	228	253
00024	14:	270	281	288	292	292	288
00025	15:	283	273	260	246	230	214
00026	16:	198	182	167	151	136	122
00027	17:	107	92	78	62	45	27
00028	18:	9	-9	-28	-45	-63	-80
00029	19:	-96	-111	-126	-140	-154	-170
00030	20:	-182	-195	-208	-222	-232	-242
00031	21:	-253	-262	-271	-276	-281	-279
00032	22:	-272	-258	-241	-225	-208	-191
00033	23:	-176	-161	-148	-134	-121	-110

S/F: WT02

LOKATIE: BATH

OPGEET:

WATERSTAND



VR 960927

/GV/STROOM/UIT2

00001 A L G P R - L I J S T -pag. 01- datum/tijd: 961108.1047

00002

00003 locatie: 110 oms: BATH (BATH)

00004 soortf.: W02 oms: WATERSTANDEN

00005 kanalen: 1

00006 UIT1

00007

00008 960927

00009		00	10	20	30	40	50
00010	00:	-97	-84	-68	-53	-34	-14
00011	01:	9	33	66	106	152	196
00012	02:	230	252	267	276	280	284
00013	03:	284	281	275	267	256	242
00014	04:	227	210	194	178	162	147
00015	05:	132	117	102	88	73	57
00016	06:	40	23	5	-14	-32	-50
00017	07:	-69	-85	-101	-115	-128	-141
00018	08:	-154	-167	-178	-191	-200	-211
00019	09:	-221	-228	-234	-236	-233	-222
00020	10:	-207	-187	-168	-150	-132	-116
00021	11:	-102	-89	-76	-64	-51	-38
00022	12:	-26	-12	0	14	27	39
00023	13:	53	69	87	110	136	168
00024	14:	204	244	279	305	323	334
00025	15:	340	343	344	342	337	328
00026	16:	318	306	292	277	260	244
00027	17:	226	210	194	178	162	146
00028	18:	131	116	98	79	61	43
00029	19:	23	5	-15	-34	-50	-69
00030	20:	-85	-100	-114	-129	-141	-155
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00033	23:	-144	-127	-110	-96	-81	-68

directie zeeland

meetdienst zeeland

blad nr.: 10

6. Wind- en getijgegevens

_____ WINDSNELHEID
_____ WATERSTAND

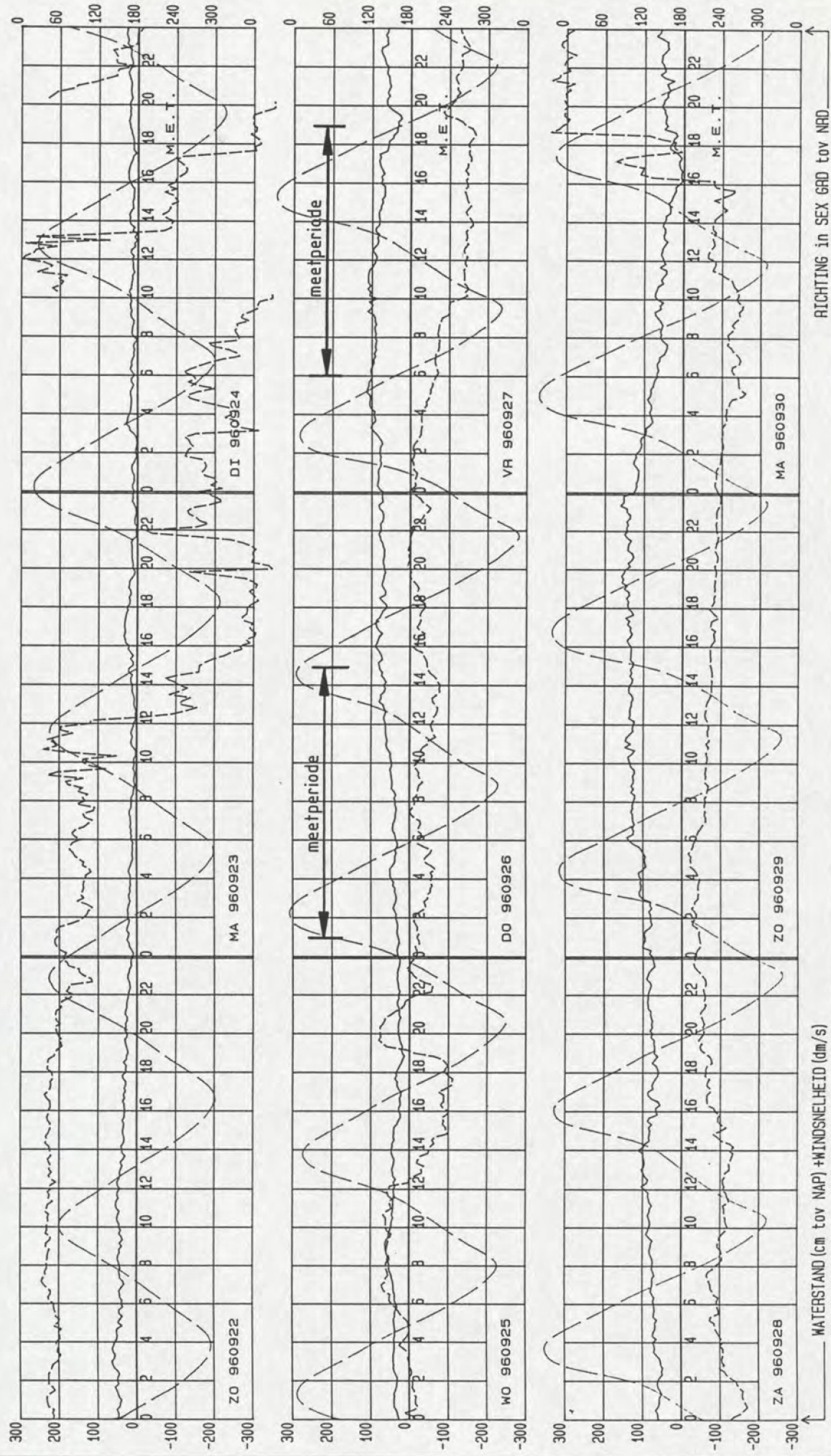
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OPGETA.

LOKATIE: HAWI
LOKATIE: BATH

S/F: WI02
S/F: WT02

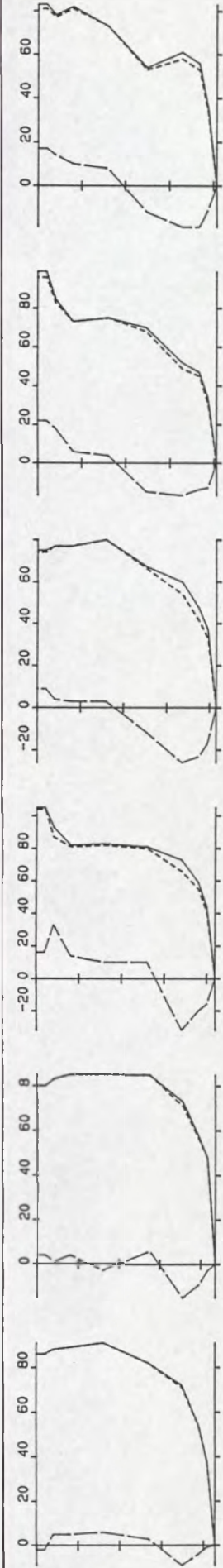
----- WINDRICHTING

**DIRECTIE ZEELAND
MEETDIENST**

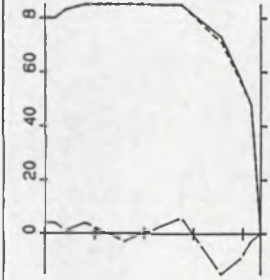


directie zeeland
meetdienst zeeland
blad nr.: 11

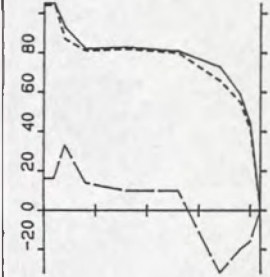
7. Stroomvertikalen



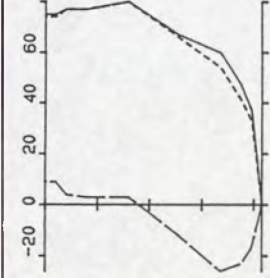
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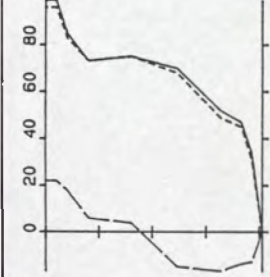
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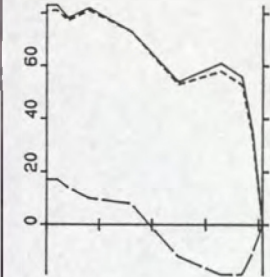
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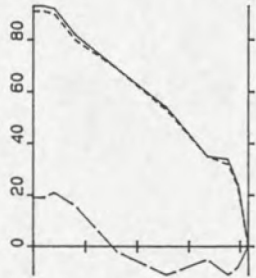
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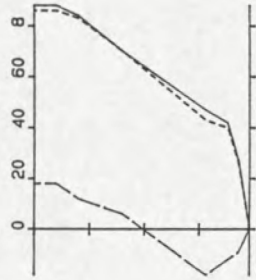
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65 65 -3 322



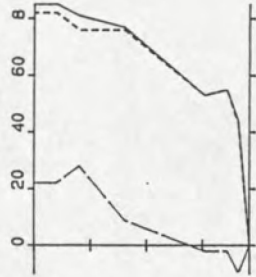
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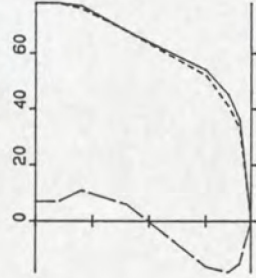
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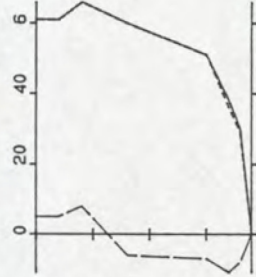
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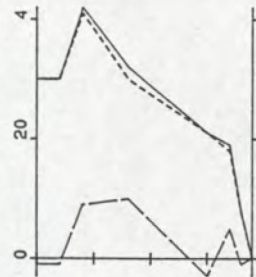
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67 66 9 312



8.58 9.07 190
61 61 -1 321



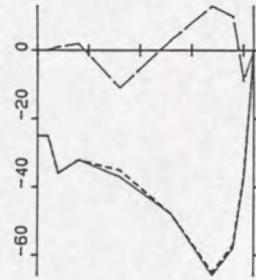
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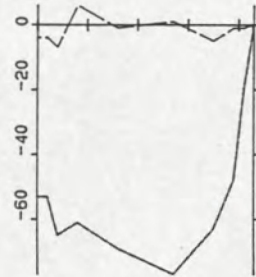
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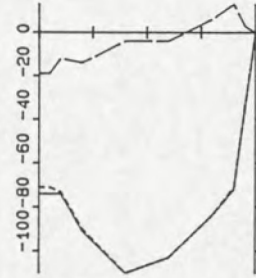
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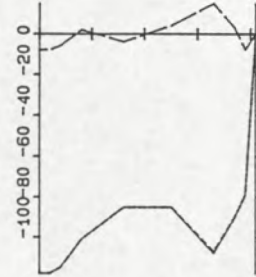
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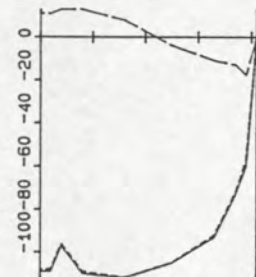
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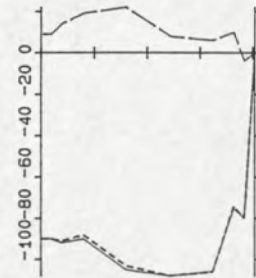
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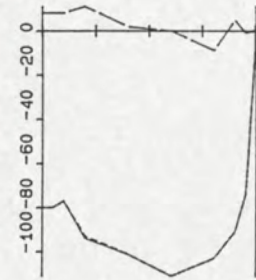
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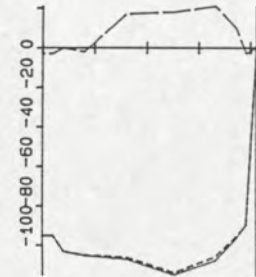
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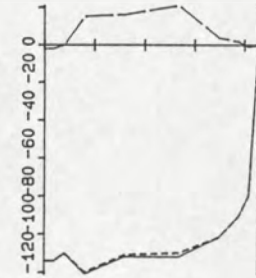
12.37 12.50 202
-95 -95 12 147



12.55 13.07 201
-94 -94 2 141



13.12 13.23 206
-103 -102 10 146

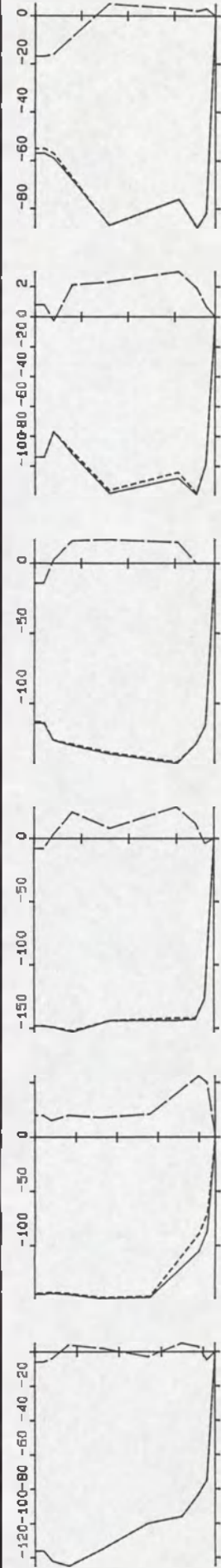


13.26 13.38 214
-105 -105 11 146

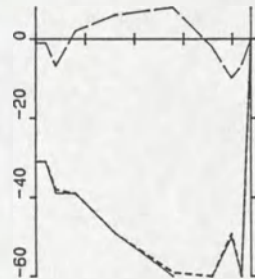
TOELICHTING OP DE VERTEKALEN
V VSIN VCOS
14.01 14.15 295 : BESINTYD EINDTYD BOEDNIEPTE
100 10 92 265 : V VSIN VCOS R (GEW)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : Raai 1 Westerschelde
RAAI : 1 DEELRAAI : NVT PUNT : 1 LOKATIE : HOU1 (-95)
X : 74168.00 Y : 374929.00
DATUM : 960927 CODE: 0105M



13.41 13.52 214
-104-104 0 140



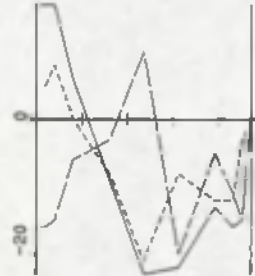
13.56 14.07 220
-133-130 26 151



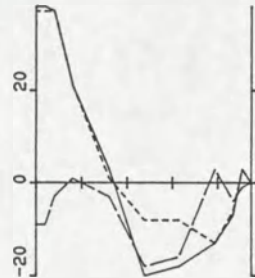
14.11 14.22 190
-141-141 12 145



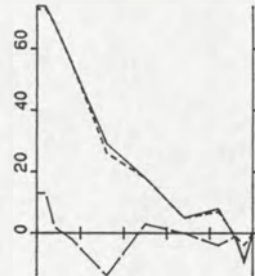
14.26 14.38 193
-129-128 10 145



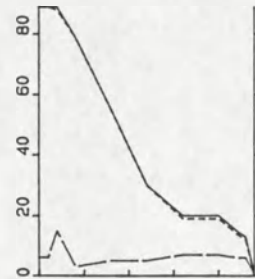
14.42 14.55 194
-103-101 19 151



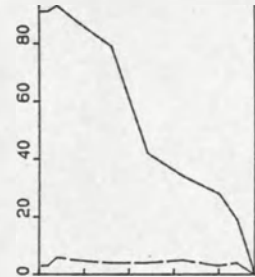
15.01 15.12 195
-74 -74 -1 139



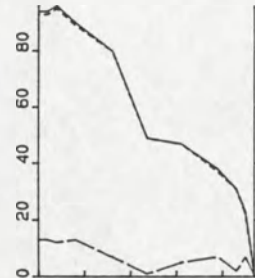
15.19 15.29 219
-49 -49 2 142



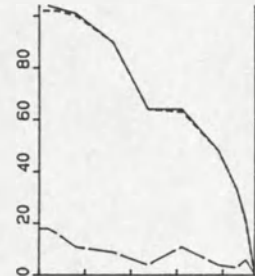
15.33 15.45 236
-33 -32 -9 124



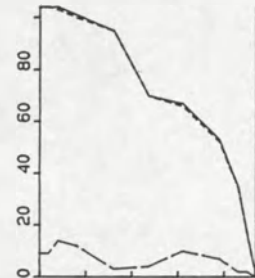
15.48 15.00 200
-21 -20 -4 128



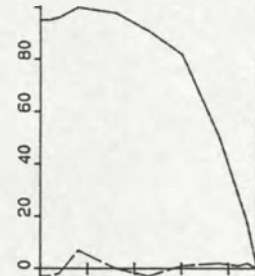
16.03 16.15 236
-10 -8 -7 98



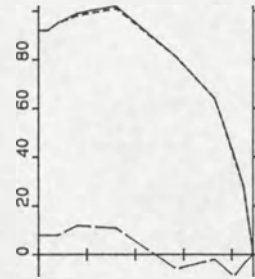
16.20 16.34 237
7 3 -7 26



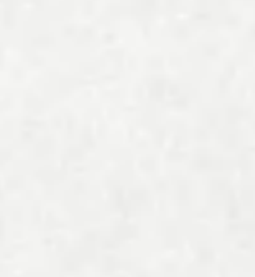
16.37 16.49 250
24 24 -2 325



17.00 17.13 240
42 42 6 312



17.16 17.28 240
54 53 4 316



17.32 17.46 235
60 60 7 314



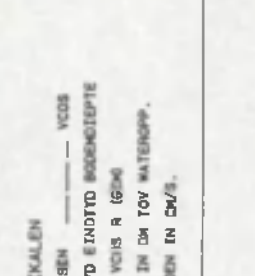
17.49 18.04 235
71 70 8 313



18.08 18.21 235
74 73 7 315



18.24 18.38 230
78 78 1 319



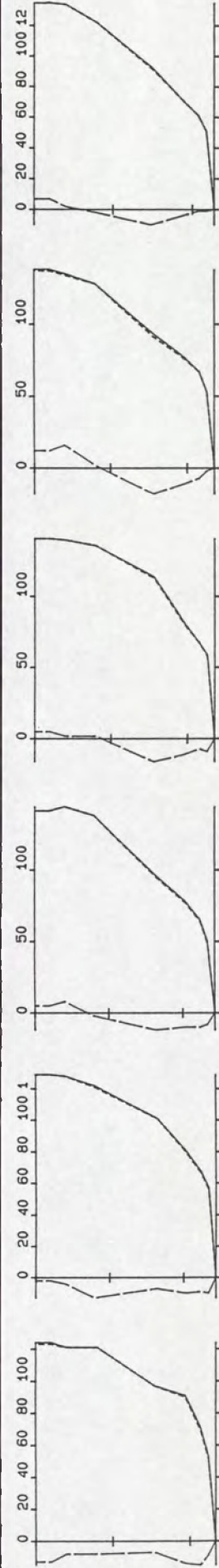
18.40 18.51 222
80 80 3 318

TOELICHTING OP DE VERTIKALEN

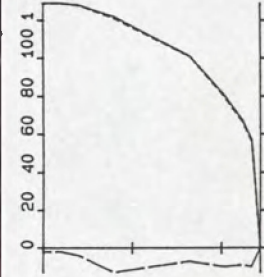
Y ----- VRIJ ----- VCOB
14.01 14.15 205 : BEIINTYD ENDTID BODENDEPTE
100 10 92 265 : V RIJN VCOB R (62M)
VERTIKALE SCHAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAL : SKEULEN IN CM/S.

RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

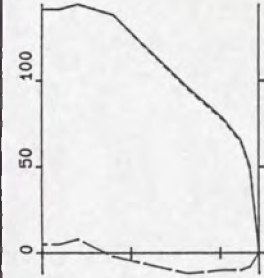
STROOMMETING : Raai 1 Westerschelde
RAAI : 1 DEELRAAI : NYT PUNT : 1 LOKATIE : HOU1(-95)
X : 74168.00 Y : 374929.00
DATUM : 960927 CODE: 0105M



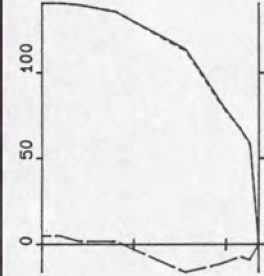
5.34 5.47 117
103 103 -9 325



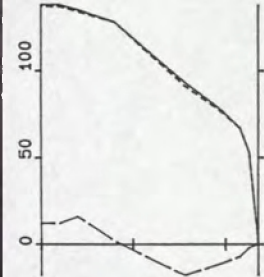
5.50 6.04 122
104 104 -8 324



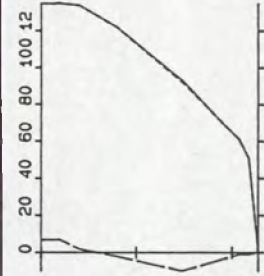
6.07 6.20 122
110 110 -4 322



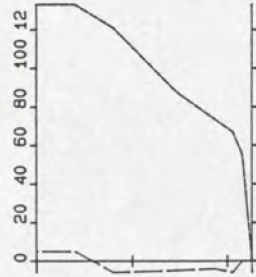
6.26 6.37 118
114 114 -5 322



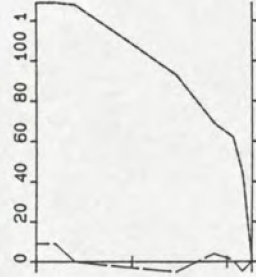
6.39 6.52 118
104 104 -2 321



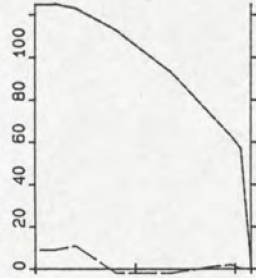
6.55 7.10 114
102 102 -2 321



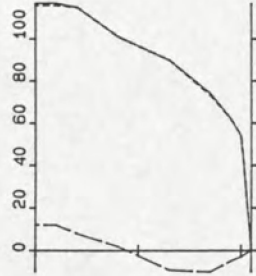
7.13 7.22 113
101 101 -2 321



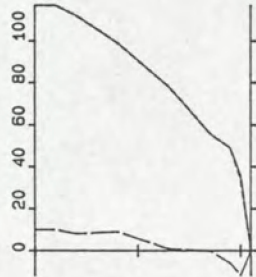
7.24 7.32 113
98 98 0 320



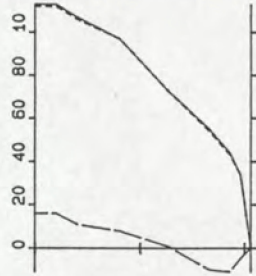
7.35 7.44 108
97 97 2 319



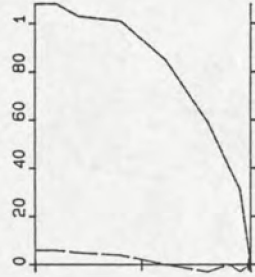
7.46 7.54 105
91 91 -1 320



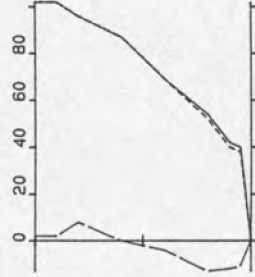
7.56 8.04 105
84 84 4 317



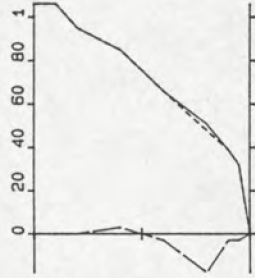
8.06 8.16 103
80 80 3 318



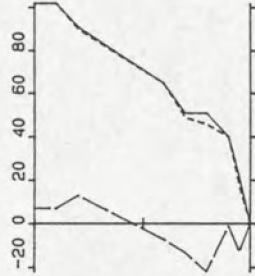
8.18 8.25 101
82 82 2 319



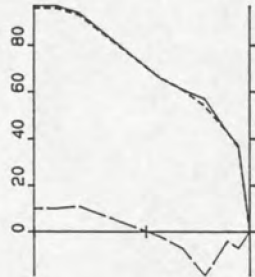
8.28 8.36 100
74 74 -3 322



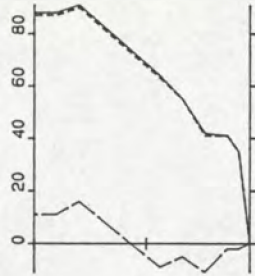
8.38 8.47 100
72 72 -3 322



8.49 8.56 99
67 67 -2 321



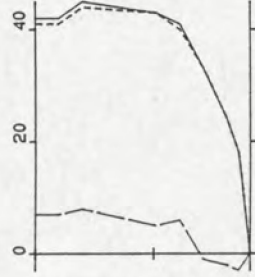
8.59 9.08 96
70 70 0 320



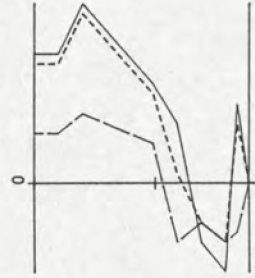
9.11 9.22 96
65 65 1 319



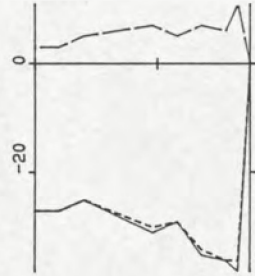
9.25 9.37 94
60 60 3 317



9.41 9.55 91
38 37 4 313



9.57 10.06 89
7 7 1 309



10.09 10.21 88
-29 -29 6 151

TOELICHTING OP DE VERTIKALEN

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

14.01 14.15 295 : BEGINTYD EINDTYD BODEMDIPTTE

100 10 92 265 : V VSIN VCOS R (66H)

VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.

HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

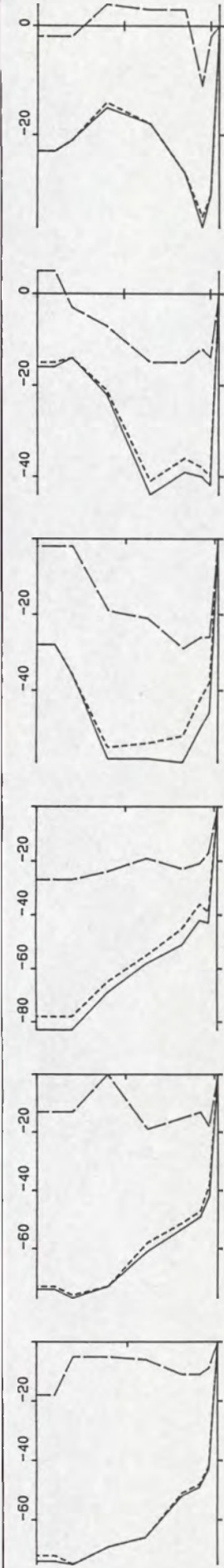
STROOMMETING : Raai 1 Westerschelde

RAAI : 1 DEELRAAI : NVT PUNT : 2 LOKATIE : STE1(-108)

X : 74465.00 Y : 375185.00

DATUM : 960927 CODE: 0105M

A3. 0001



10.46 11.00 100
-63 -62 -9 132

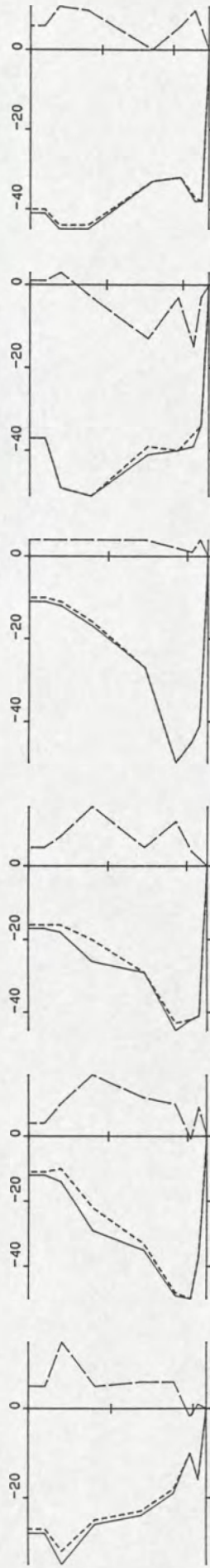
11.04 11.12 102
-63 -62 -12 129

11.15 11.24 102
-63 -59 -23 119

11.26 11.35 102
-47 -44 -16 120

11.37 11.48 105
-28 -27 -8 123

11.51 12.03 105
-21 -21 0 141



12.05 12.15 108
-24 -23 6 155

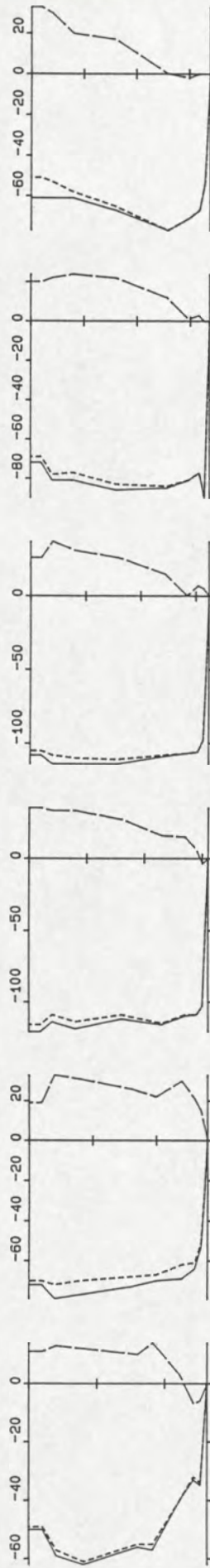
12.18 12.26 112
-29 -27 11 162

12.28 12.36 113
-27 -26 9 158

12.38 12.47 113
-25 -24 3 148

12.51 13.08 117
-42 -42 -5 133

13.11 13.21 125
-38 -38 6 149



13.24 13.42 131
-52 -51 9 150

13.46 14.03 140
-71 -66 26 161

14.07 14.19 155
-112 -110 24 152

14.22 14.38 162
-109 -107 22 151

14.40 14.53 168
-81 -79 16 152

14.55 15.05 170
-65 -63 13 152



15.08 15.18 170
-44 -42 13 158

15.21 15.31 164
-25 -24 8 158

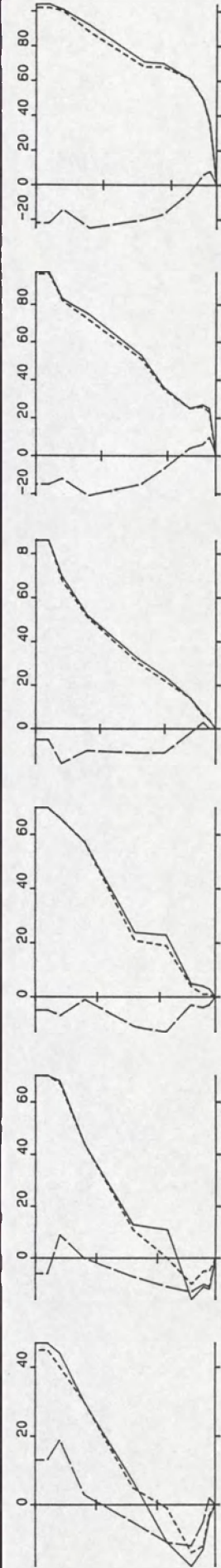
15.34 15.45 158
-9 -8 4 166

15.47 15.57 155
-5 -1 5 220

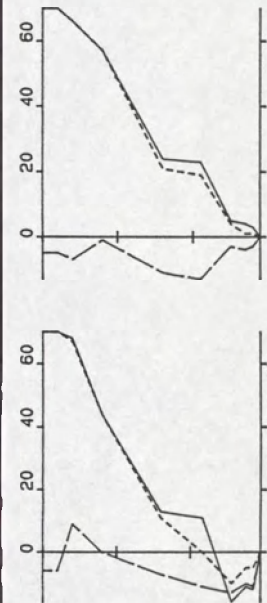
TOELICHTING OP DE VERTIKALEN
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BOEDMIDTE
100 10 92 265 : V VSIN VCOS R (BEH)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

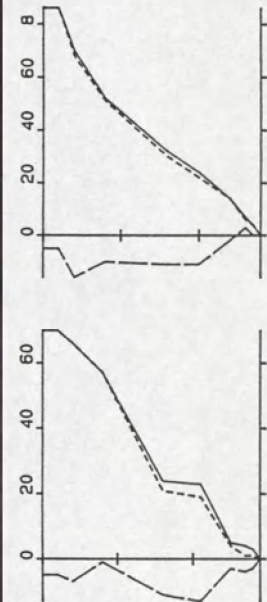
STROOMMETING : Raai 1 Mesterschelde
RAAI : 1 DEELRAAI : NVT PUNT : 2 LOKATIE : STE1 (-108)
X : 74455.00 Y : 375185.00
DATUM : 960927 CODE: 0105H



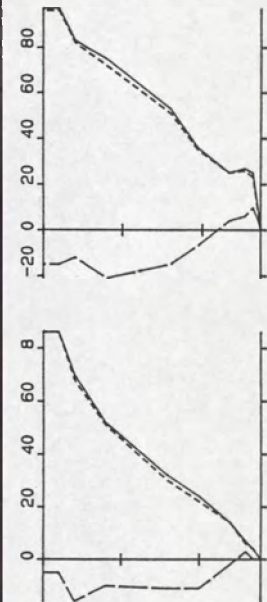
16.11 16.21 148
14 14 0 322



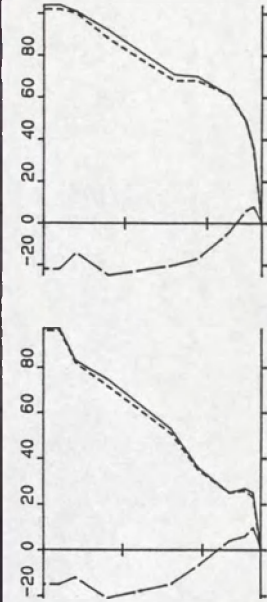
16.23 16.33 148
24 24 -5 332



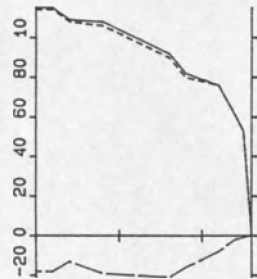
16.35 16.45 145
35 34 -7 331



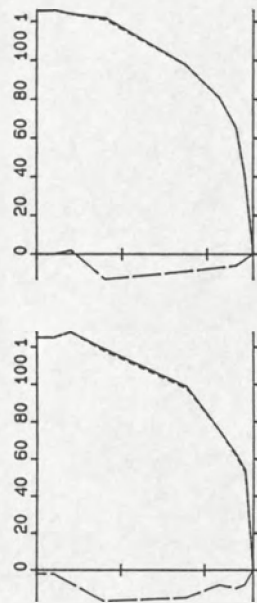
16.48 16.58 140
40 39 -8 332



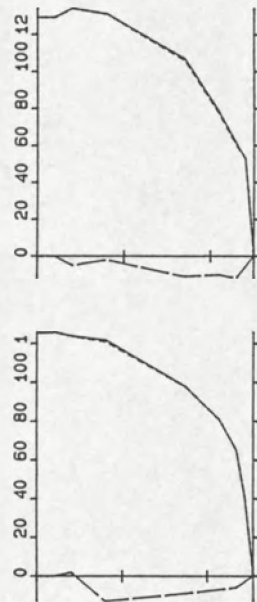
17.00 17.13 137
57 56 -10 331



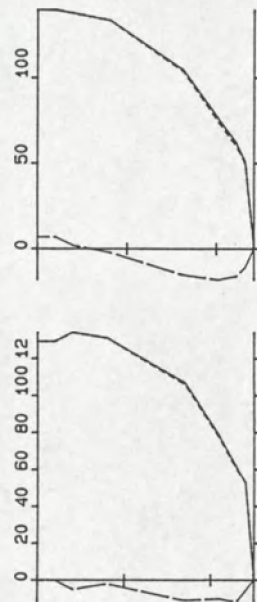
17.40 17.56 130
92 91 -15 329



18.16 18.29 127
103 102 -7 324



18.34 18.44 125
108 108 -6 323



18.47 18.59 121
110 109 -7 324

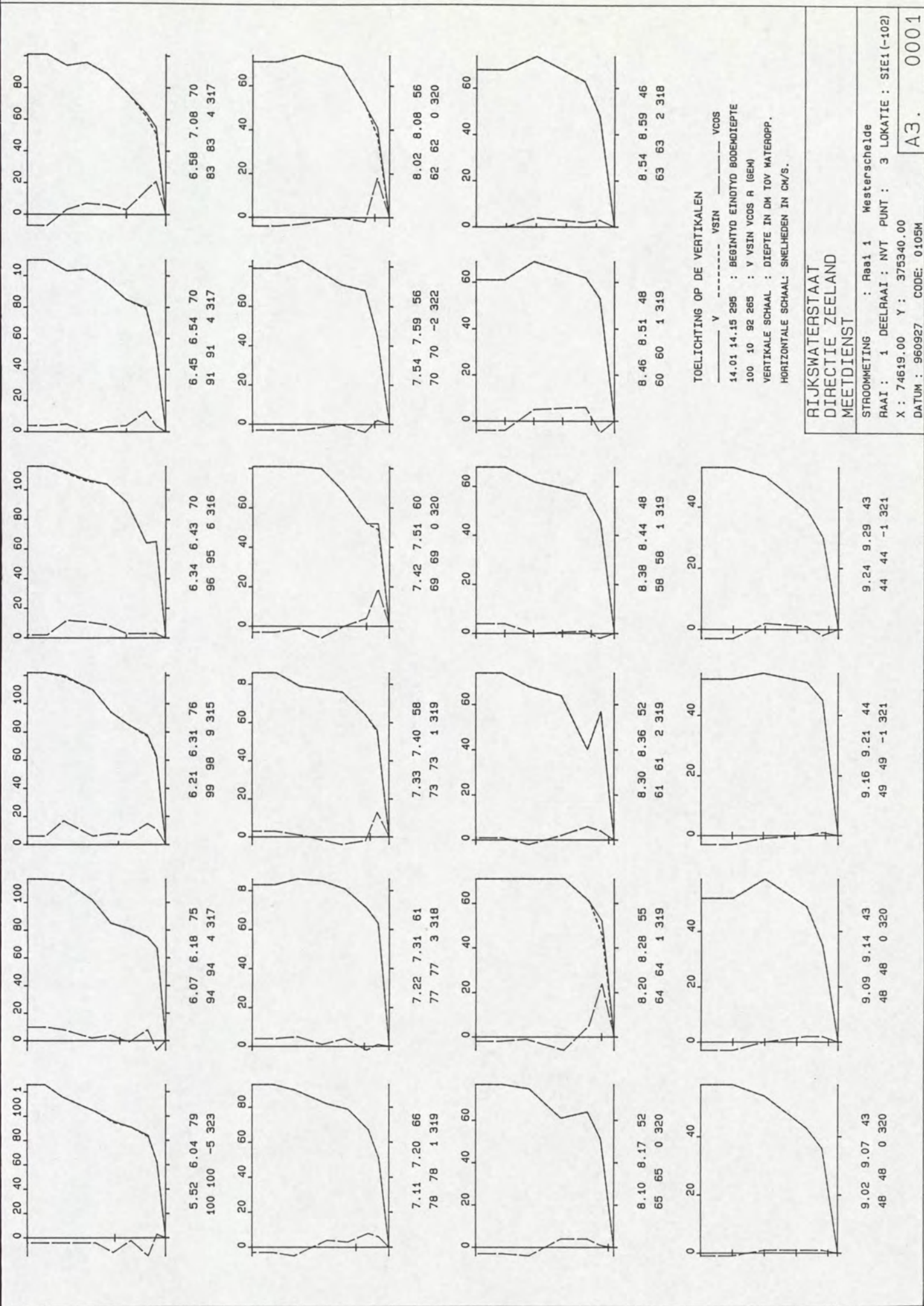
TOELICHTING OP DE VERTIKALEN

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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : Raai 1 Westerschelde
RAAI : 1 DEELRAAI : NVT PUNT : 2 LOKATIE : STE1 (-108)
X : 74455.00 Y : 375185.00
DATUM : 960927 CODE: 0105M

A3. 0003

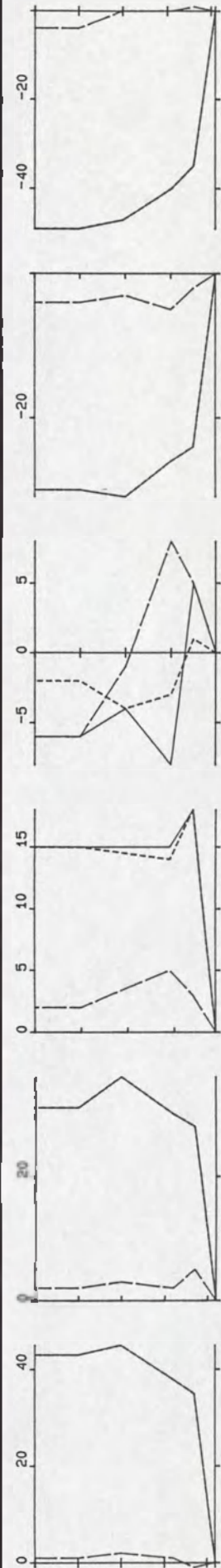


TOELICHTING OP DE VERTIKALEN

V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BODEWDEPTE
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 : Raai 1 Westerschelde
RAAI : 1 DEELRAAI : NVT PUNT : 3 LOKATIE : SIE1(-102)
X : 74619.00 Y : 375340.00
DATUM : 960927 CODE: 0105M

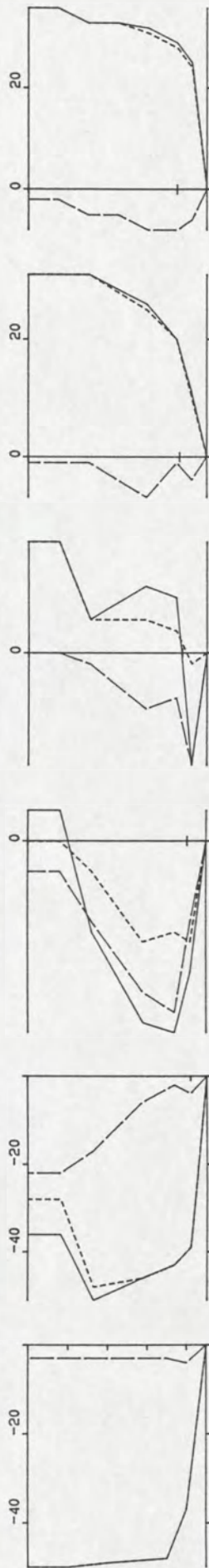


9.31 9.37 42
39 39 1 319

9.39 9.46 42
30 30 3 315

9.49 9.54 39
14 14 3 308

9.56 10.02 40
-2 -2 0 130

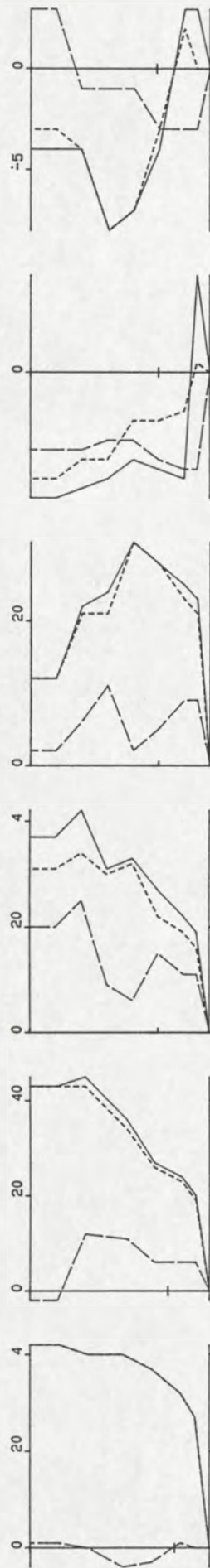


10.25 10.29 45
-45 -45 -3 136

10.52 11.00 55
-40 -38 -12 123

11.02 11.08 56
-10 -5 -9 79

11.11 11.18 58
5 4 -3 354



11.43 11.53 62
36 36 -1 321

11.56 12.04 65
33 33 6 310

12.06 12.16 70
30 27 14 292

12.18 12.29 70
22 21 5 305



13.02 13.11 75
-14 -11 8 177

13.14 13.23 80
-22 -11 20 202

13.25 13.35 81
-26 -11 24 206

13.37 13.48 84
-46 -32 33 185

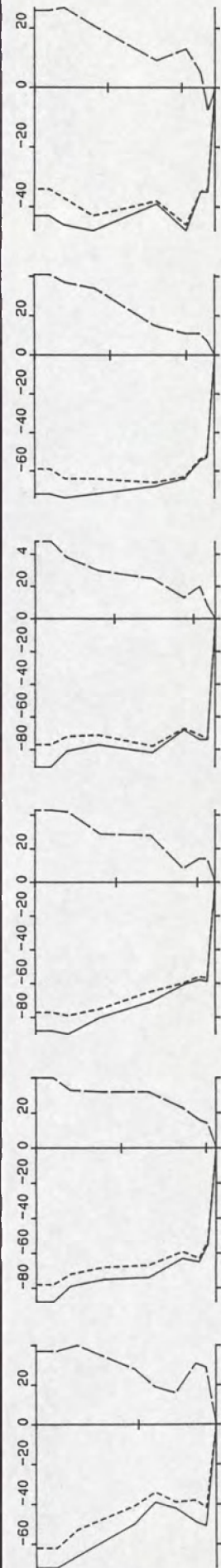
TOELICHTING OP DE VERTIKALEN

V ----- VSIN ----- VC38
14.01 14.15 295 : BEGINTYD EINDTYD BODEMDIEPTIE
100 10 92 265 : V VSIN VCDS R (GEM)
VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

STROOMMETING : Raai 1 Westerschelde
RAAI : 1 DEELRAAI : NVT PUNT : 3 LOKATIE : SIE1 (-102)
X : 74619.00 Y : 375340.00
DATUM : 960927 CODE : 0109M

A3. 0002



13.51 14.01 88
-53 -45 29 173

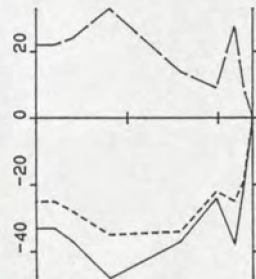
14.04 14.14 106
-72 -66 29 164

14.17 14.27 111
-73 -68 27 162

14.30 14.41 114
-77 -72 28 161

14.43 14.54 119
-66 -61 24 162

14.57 15.08 123
-42 -39 16 162



15.11 15.22 119
-36 -29 21 176

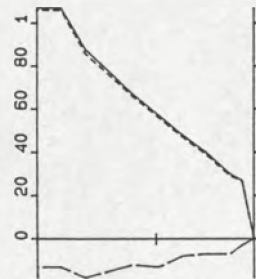
15.27 15.39 112
-14 -8 12 195

15.44 15.53 112
11 3 11 247

15.56 16.06 105
21 18 12 287

16.08 16.18 107
28 24 14 291

16.55 17.09 93
53 52 -10 331



17.11 17.22 91
64 63 -11 330

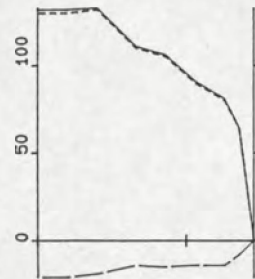
17.25 17.36 89
75 74 -12 329

17.47 17.58 84
93 92 -12 328

18.01 18.11 82
99 98 -11 326

18.15 18.25 80
110 109 -11 326

18.27 18.39 74
105 104 -13 327



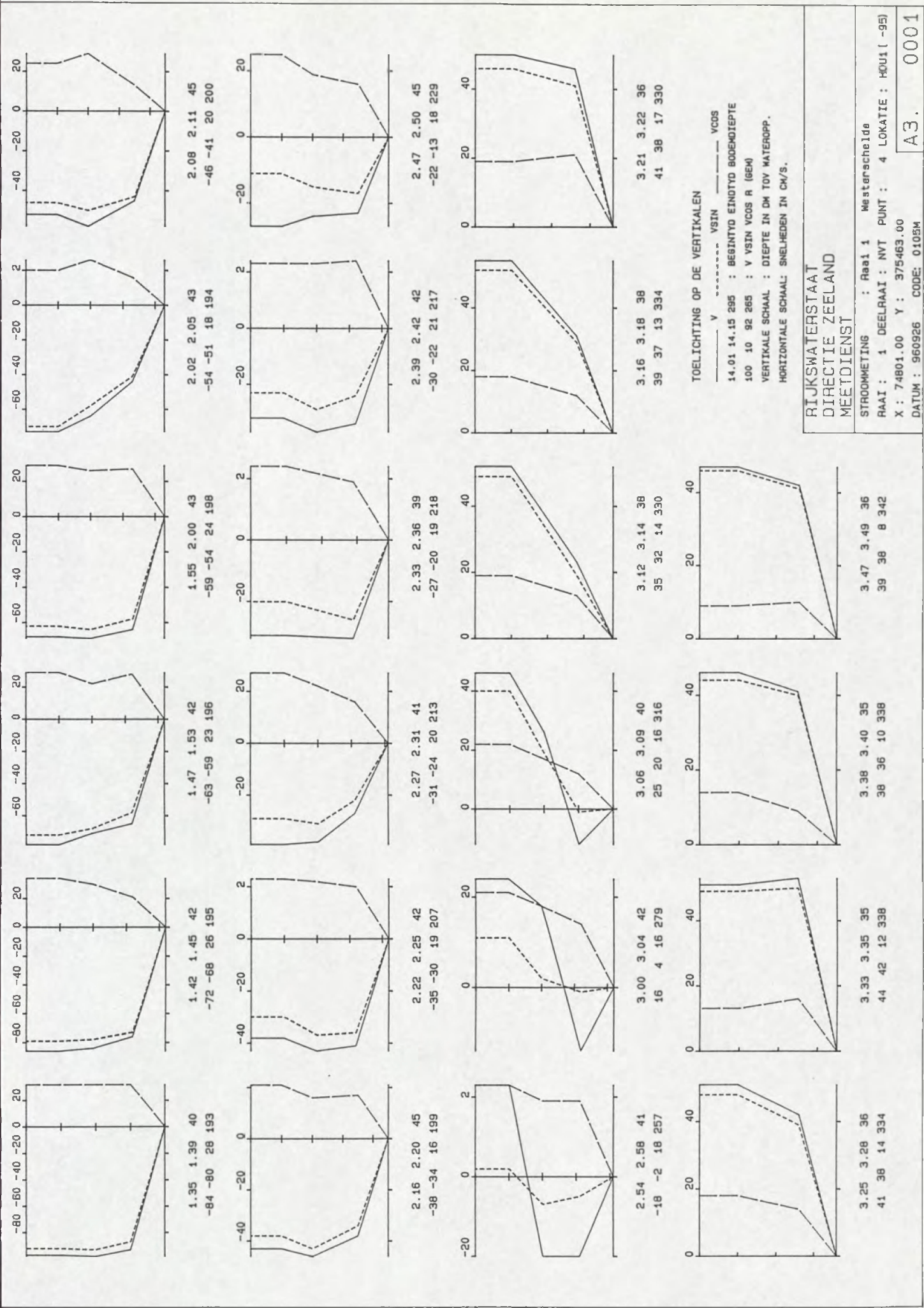
18.43 18.52 73
105 104 -15 328

18.54 19.03 70
112 110 -20 330

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 : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S.

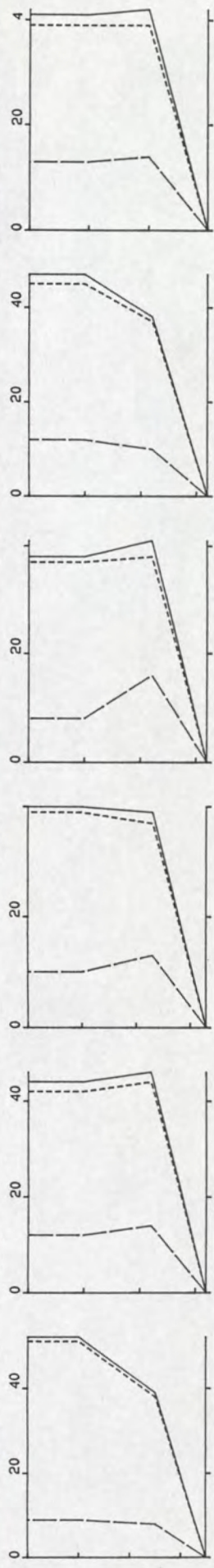
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : Raai 1 Westerschelde
RAAI : 1 DEELRAAI : NVT PUNT : 3 LOKATIE : SIE1 (-102)
X : 74619.00 Y : 375340.00
DATUM : 960927 CODE: 0105M



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : Raai 1 Westerschelde
RAAI : 1 DEELRAAI : NVT PUNT : 4 LOKATIE : HOU1 (-95)
X : 74801.00 Y : 375463.00
DATUM : 960926 CODE: 0105M



3.53 3.56 35
40 39 7 343

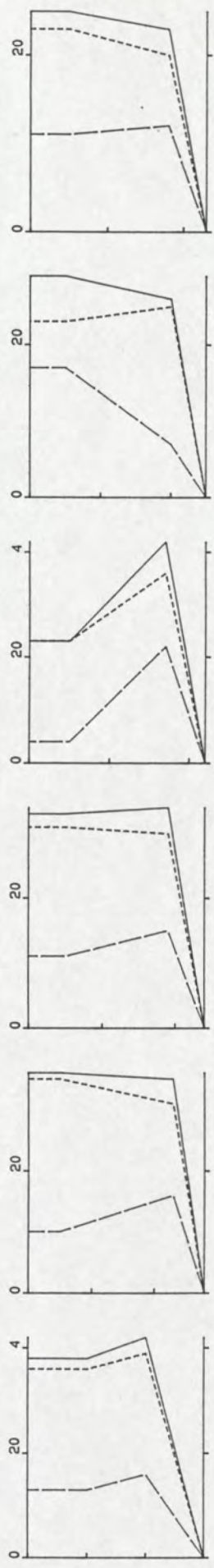
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38 36 11 337

4.03 4.05 33
34 32 10 338

4.07 4.09 32
33 32 10 337

4.13 4.15 32
36 35 9 339

4.18 4.21 30
34 33 11 335



4.23 4.25 30
33 31 12 333

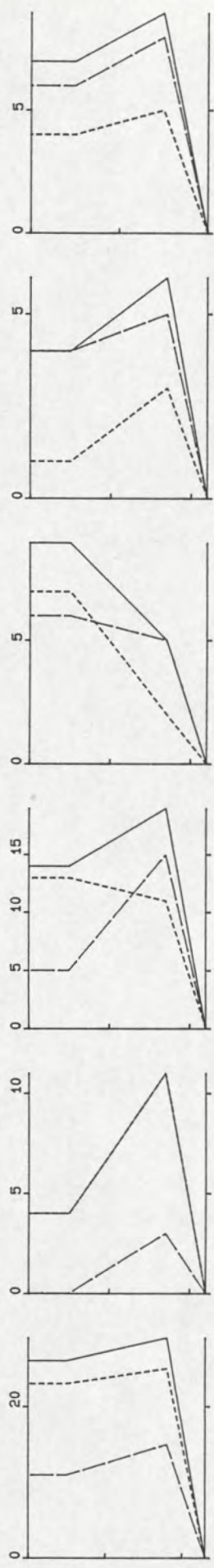
4.32 4.34 28
32 30 12 333

4.37 4.39 24
30 27 11 331

4.41 4.43 22
27 25 11 332

4.45 4.47 25
24 22 11 326

4.49 4.50 23
22 19 10 326



4.52 4.54 23
24 21 11 326

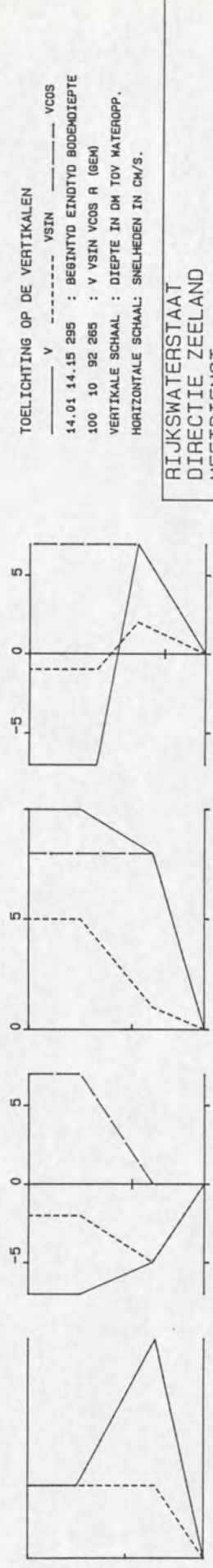
4.56 4.57 22
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4.59 5.01 22
14 11 8 316

5.05 5.06 22
7 4 5 305

5.08 5.10 22
4 2 4 287

5.13 5.14 20
7 4 6 297



5.16 5.18 18
2 1 2 293

5.20 5.22 17
-4 -3 4 226

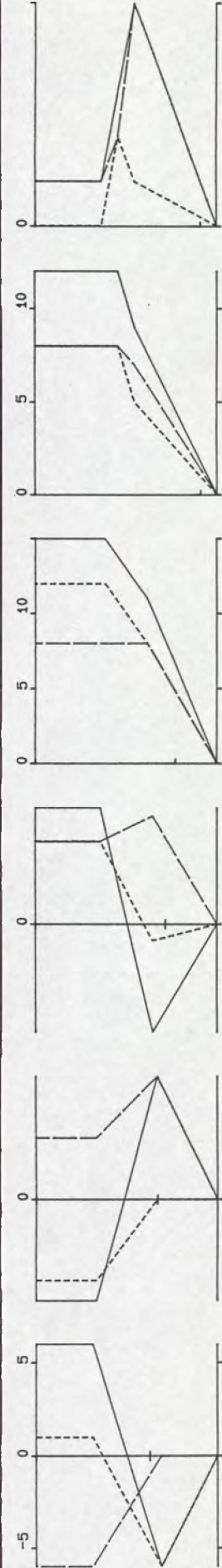
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7 3 7 287

5.28 5.29 13
6 0 6 265

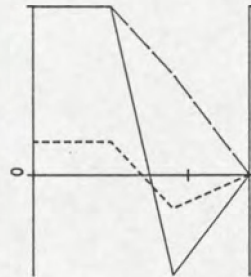
TOELICHTING OP DE VERTIKALEN
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

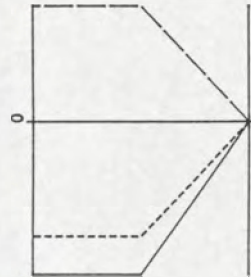
STROOMMETING : Raai 1 Westerschelde
RAAI : 1 DEELRAAI : NVT PUNT : 4 LOKATIE : HOU1 (-95)
X : 74801.00 Y : 375463.00
DATUM : 960926 CODE: 0105M



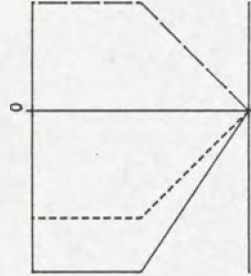
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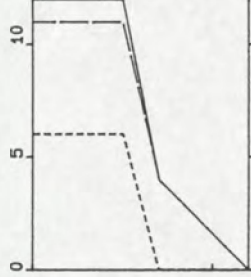
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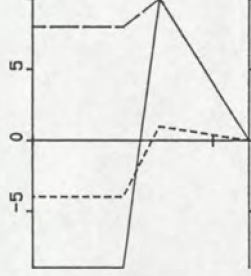
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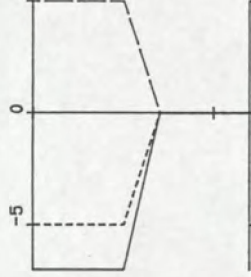
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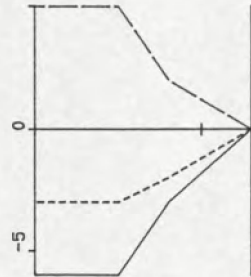
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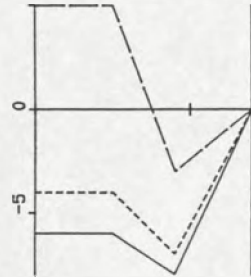
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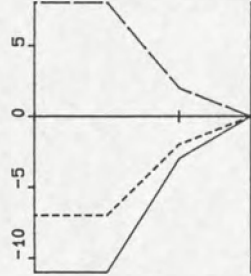
6.04 6.14 14
3 0 3 267



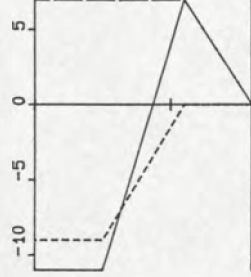
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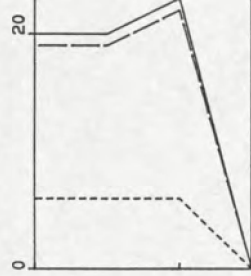
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-2 -2 2 219



11.32 11.34 12
7 3 7 288



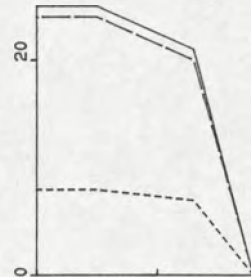
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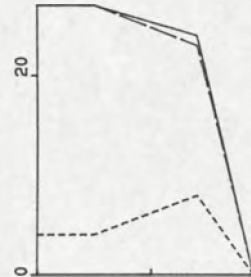
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11.46 11.48 13
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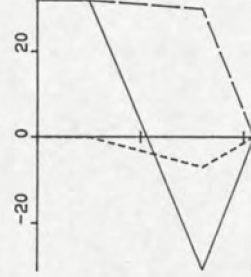
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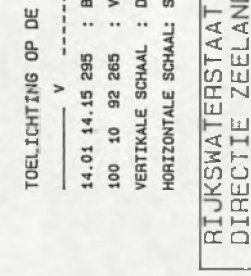
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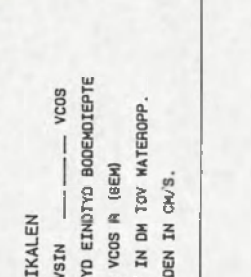
12.01 12.04 16
-7 -5 6 227



12.11 12.13 15
18 5 17 281



12.16 12.17 16
18 5 17 279



TOELICHTING OP DE VERTIKALEN

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

14.01 14.15 295 : BEGINTYD EINDTYD BODEMDIEPTE

100 10 92 265 : V VSIN VCOS R (66M)

VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.

HORizontale SCHAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

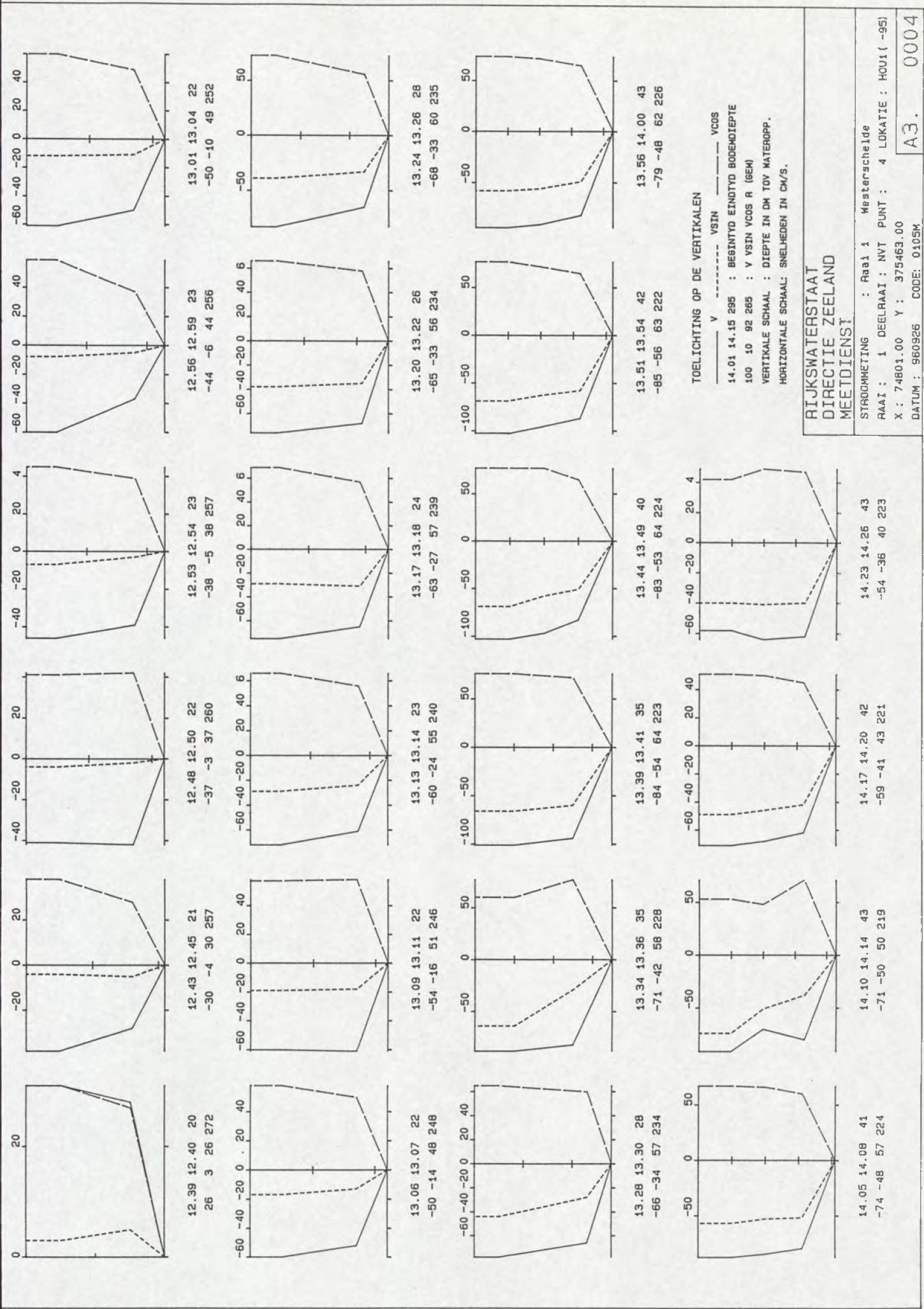
STROOMMETING : Raai 1 Westerschelde
RAAI : 1 DEELRAAI : NVT PUNT : 4 LOKATIE : HOU1(-95)
X : 74801.00 Y : 375463.00
DATUM : 960926 CODE: 0105M

12.26 12.29 19
-25 -1 25 263

12.23 12.24 19
23 5 22 277

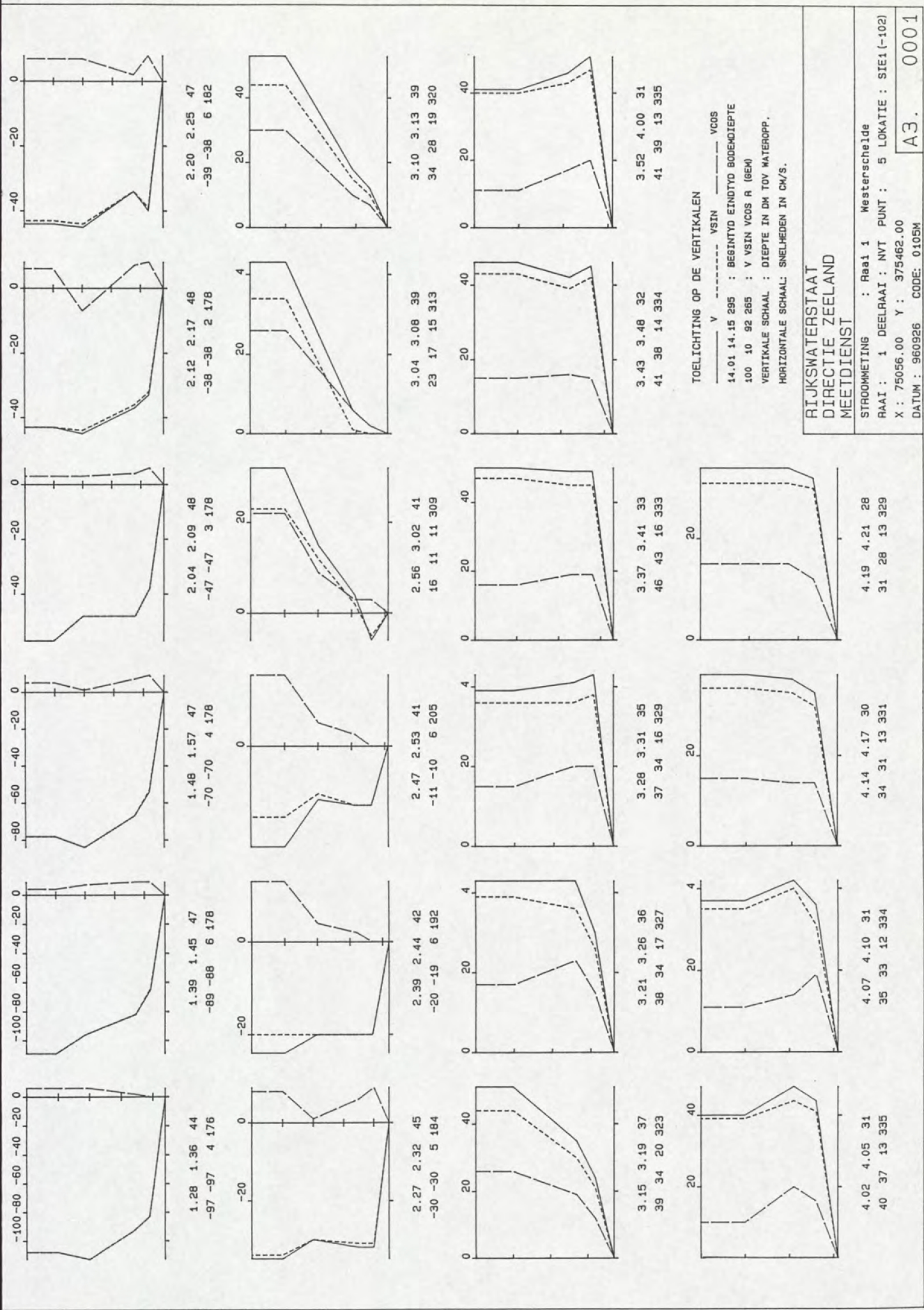
12.20 12.21 18
20 7 19 283

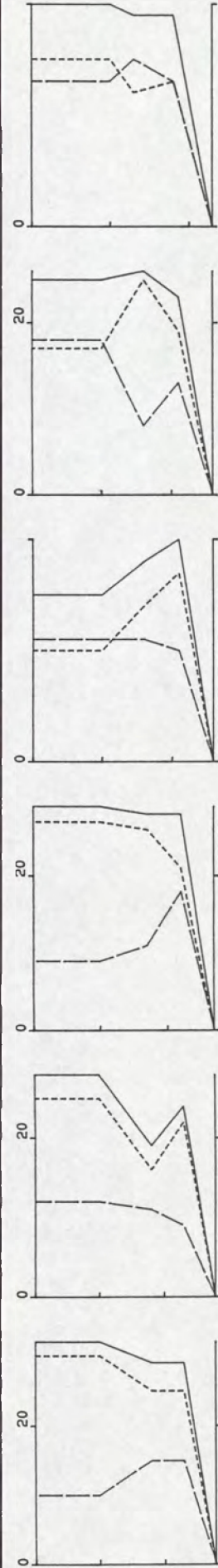
12.34 12.35 21
-28 -3 27 258



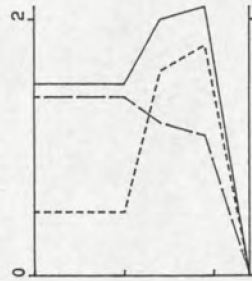
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : Raai 1 Westerschelde
RAAI : 1 DEELRAAI : NVT PUNT : 4 LOKATIE : HOU1 (-95)
X : 74801.00 Y : 375463.00
DATUM : 960926 CODE: 0105M

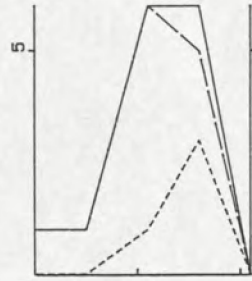




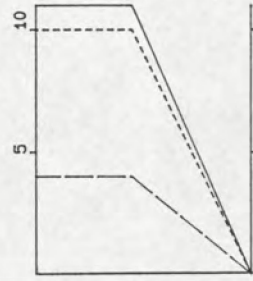
4.31 4.35 28
28 25 11 330



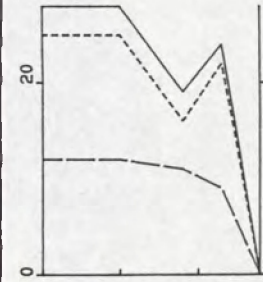
5.04 5.07 24
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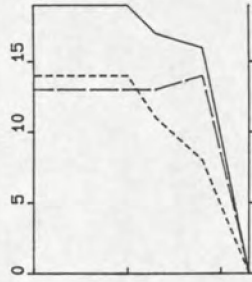
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3 1 3 281



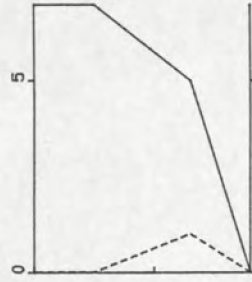
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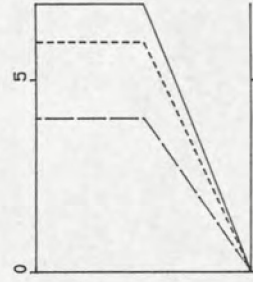
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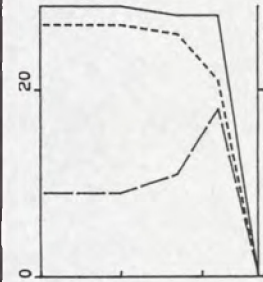
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16 11 12 306



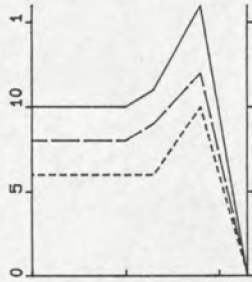
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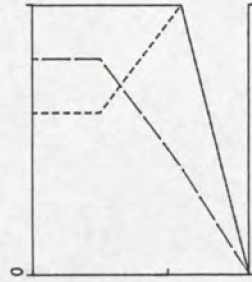
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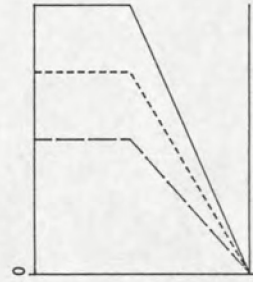
4.44 4.48 27
25 23 10 330



5.14 5.18 23
10 6 8 301



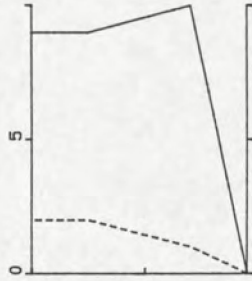
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4 3 3 314



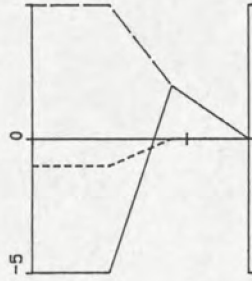
6.33 6.35 9
3 2 1 320



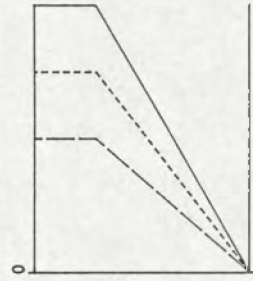
4.50 4.53 26
15 11 10 313



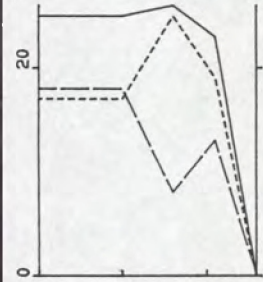
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5.55 6.01 14
-3 -1 3 255



6.41 6.43 7
2 2 1 320



4.55 4.58 26
22 17 13 317



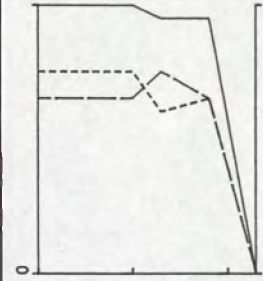
5.30 5.34 21
9 5 7 299



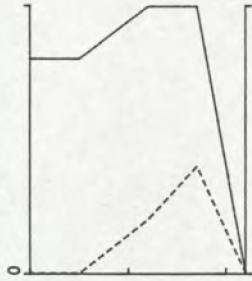
6.05 6.07 10
4 3 2 317



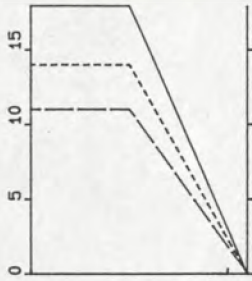
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13 10 8 316



5.00 5.02 23
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5.37 5.39 22
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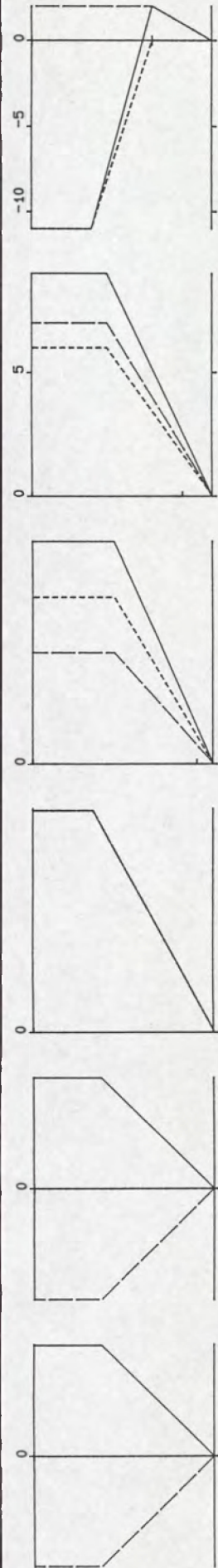


6.11 6.13 11
13 10 8 316

TOELICHTING OP DE VERTIKALEN
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BODEMHOOGTE
100 10 92 265 : V VSIN VCOS R (66M)
VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : Raai 1 Mesterschelde
RAAI : 1 DEELRAAI : NVT PUNT : 5 LOKATIE : SIE1(-102)
X : 75056.00 Y : 375462.00
DATUM : 960926 CODE: 0105M



10.49 10.51 8
1 0 -1 84

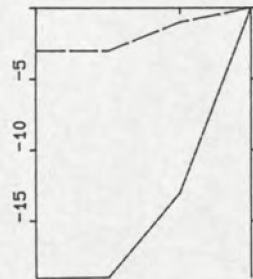
10.57 10.59 8
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11.10 11.12 9
1 1 1 309

11.22 11.24 11
3 2 1 320

11.31 11.33 12
7 4 5 305

11.50 11.52 15
-6 -6 2 191



11.58 12.00 15
-14 -14 -2 166

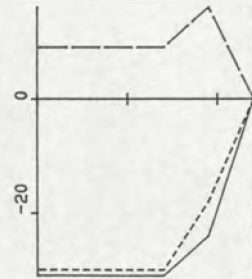
12.10 12.11 17
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12.18 12.21 17
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12.33 12.36 20
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12.42 12.44 22
-15 -14 6 197

12.48 12.50 25
-16 -14 9 208



12.56 12.57 24
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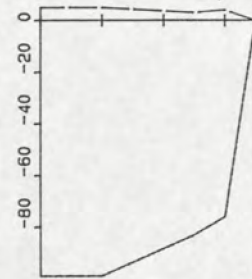
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13.07 13.09 25
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13.12 13.14 29
-42 -41 8 184

13.19 13.22 29
-57 -56 9 183

13.25 13.28 34
-67 -67 4 178



13.34 13.37 35
-84 -84 4 177

13.38 13.43 38
-90 -90 4 177

13.45 13.48 39
-86 -86 -2 173

13.50 13.55 43
-94 -94 0 174

13.50 13.55 43
-94 -94 0 174

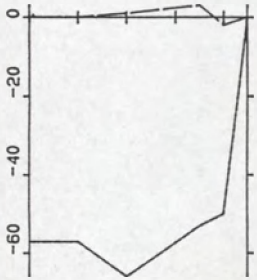
13.50 13.55 43
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TOELICHTING OP DE VERTIKALEN
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

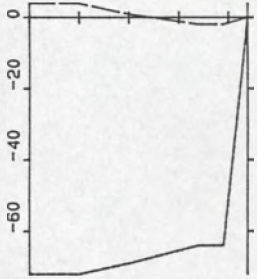
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : Raai 1 Westerschelde
RAAI : 1 DEELRAAI : NVT PUNT : 5 LOKATIE : SIE1(-102)
X : 75056.00 Y : 375462.00
DATUM : 960926 CODE: 0105M

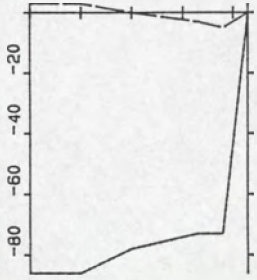
A3. 0003



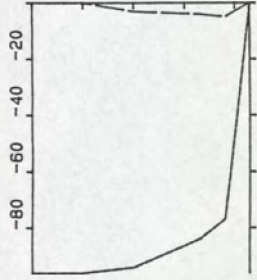
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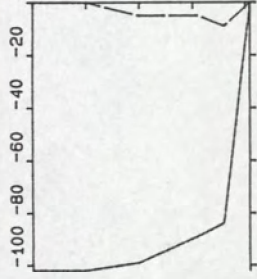
14.21 14.25 44
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14.15 14.19 43
-75 -75 0 174



14.07 14.12 43
-85 -85 -2 173



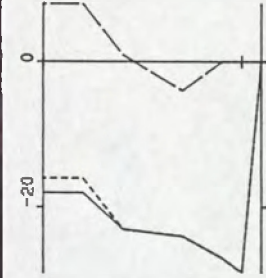
13.59 14.05 41
-90 -90 -3 172

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

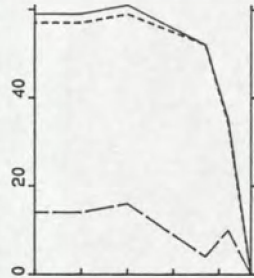
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOKWETING : Raai 1 Westerschelde
RAAI : 1 DEELRAAI : NVT PUNT : 5 LOKATIE : SIE1(-102)
X : 75056.00 Y : 375462.00
DATUM : 960926 CODE: 01054

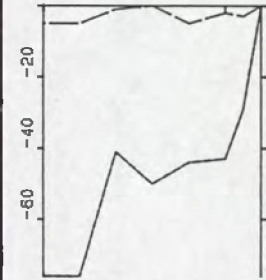
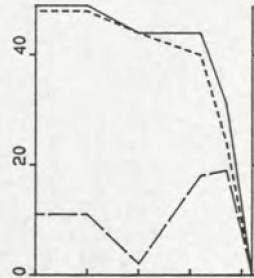
A3. 0004



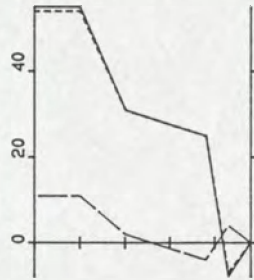
2.24 2.31 55
-21 -21 2 178



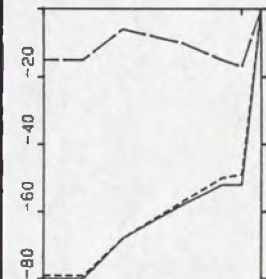
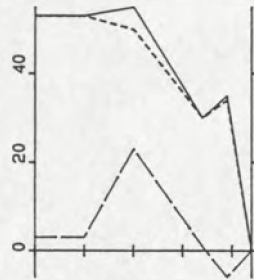
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52 51 11 342



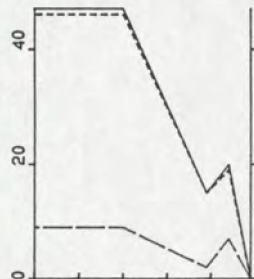
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-49 -49 -3 171



3.23 3.27 48
31 31 3 348



2.00 2.06 55
-62 -61 -11 164



3.12 3.18 49
34 33 7 34E



4.04	4.09	42
41	40	10 339

TOELICHTING OP DE VERTIKALE

V _____ VSTN _____ VCOS _____

14.01 14.15 295 : BEGINTYD EINDTYD BOEDEMOIETPE

100	10	92	265	: V	VSTN	VCOS	B	(GFW)
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VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.

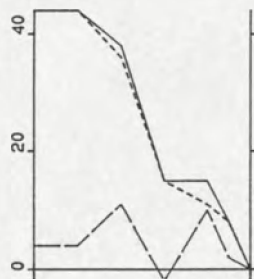
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

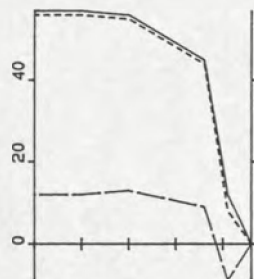
STROOMMETTING	: Raai 1	Westerschelde
RAAI:	1	DEELRAAI: NVT PUNT: 6 LOKATIE: STEI(-108)
X: 75298.00	Y: 375493.00	
DATUM: 960926	CODE: 0105M	A3. 0001



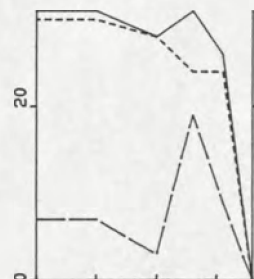
1.50	1.57	54
-80	-77	-18 161



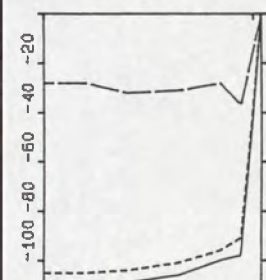
3.02	3.10	50
26	26	5 344



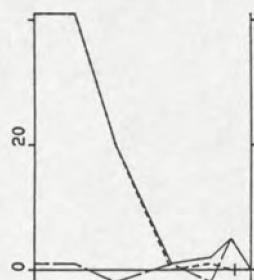
3.47 3.51 46
46 45 9 343



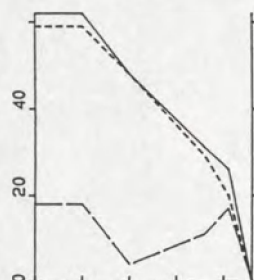
4.26	4.31	36
27	26	8 337



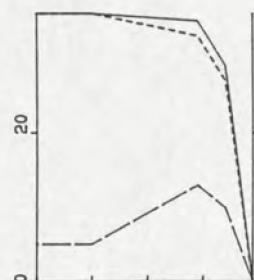
1.38 1.46 52
101 -95 -29 157



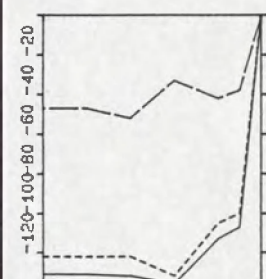
2.45	2.55	54
16	16	0 353



3.41	3.45	46
43	42	11 339



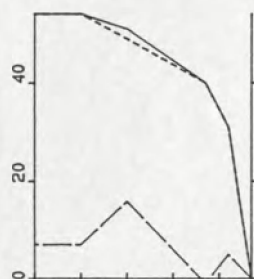
4.19 4.23 39
33 32 8 340



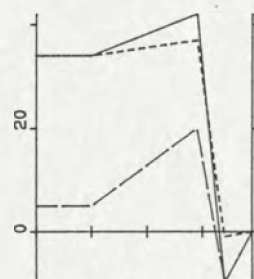
1.28 1.33 50
120-113 -41 154



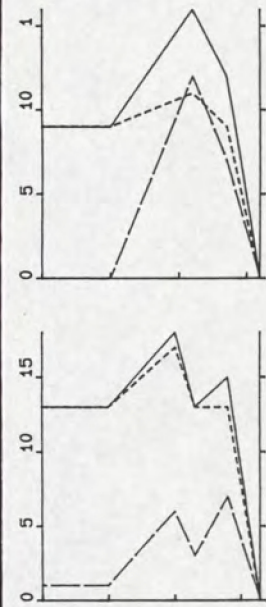
2.36	2.41	55
4	1	4 276



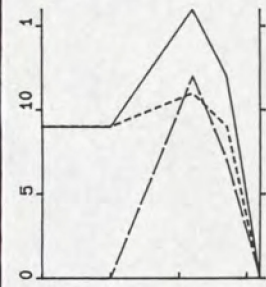
3.35 3.39 47
45 44 7 345



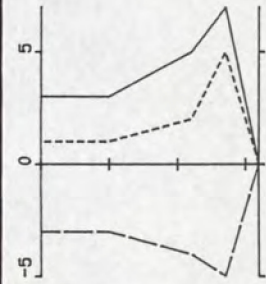
4.11 4.14 39
29 28 7 339



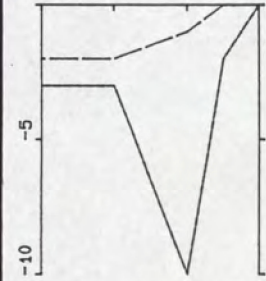
4.39 4.43 33
13 13 3 341



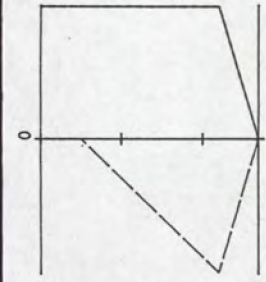
4.45 4.48 32
10 9 4 328



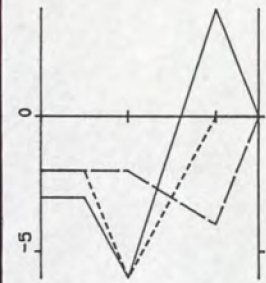
4.50 4.52 32
4 2 -3 56



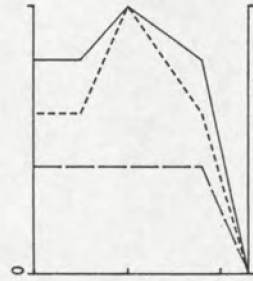
4.57 5.00 30
-5 -4 -1 158



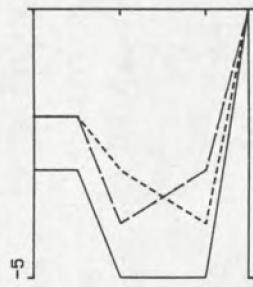
5.02 5.03 27
1 1 0 18



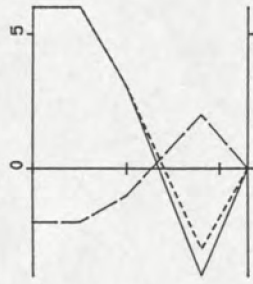
5.07 5.10 25
-3 -2 -2 129



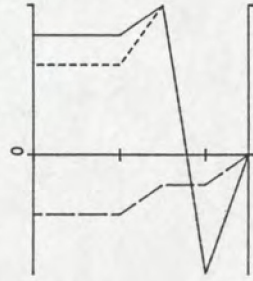
5.15 5.18 23
4 3 2 325



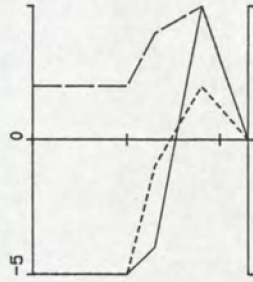
5.22 5.24 25
-4 -3 -3 129



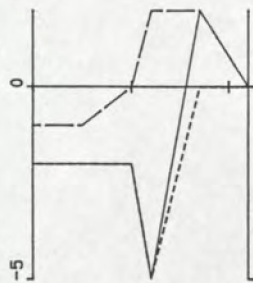
5.26 5.29 23
2 2 0 5



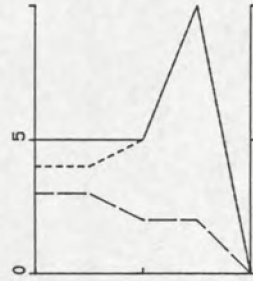
5.46 5.50 25
2 2 -1 33



5.54 5.58 23
-4 -2 3 225



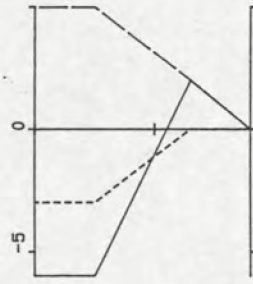
6.02 6.07 22
-2 -2 0 188



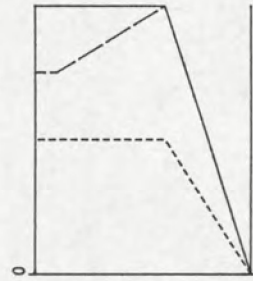
6.10 6.13 20
6 5 2 332



6.16 6.18 19
4 2 3 300



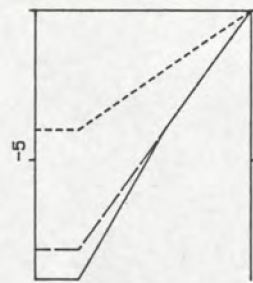
6.22 6.24 18
-4 -2 3 239



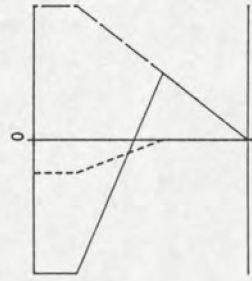
6.36 6.38 10
3 2 3 293



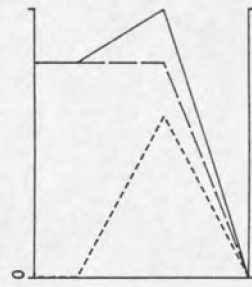
6.46 6.48 10
-1 -1 0 174



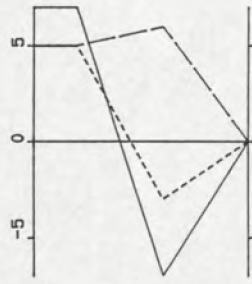
6.53 6.55 5
-5 -2 -5 111



7.09 7.11 5
-2 0 2 255



7.23 7.25 5
3 1 3 285



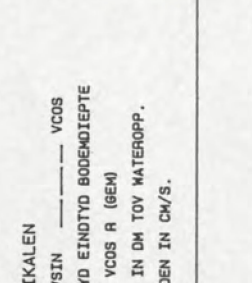
7.35 7.37 5
4 1 4 274



7.49 7.51 5
1 0 1 84



7.54 7.58 23
-4 -2 3 225

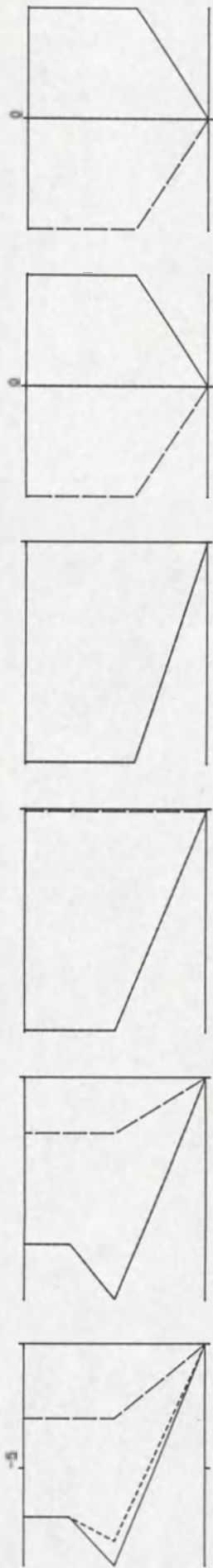


6.02 6.07 22
-2 -2 0 188

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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : Raai 1 Westerschelde
RAAI : 1 DEELRAAI : NVT PUNT : 6 LOKATIE : STE1(-108)
X : 75298.00 Y : 375493.00
DATUM : 960926 CODE: 0105M



9.37 9.39 4
-6 -6 -2 152

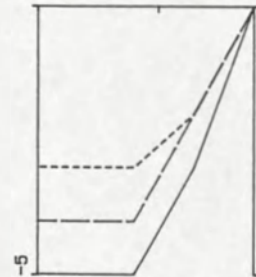
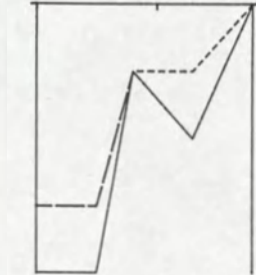
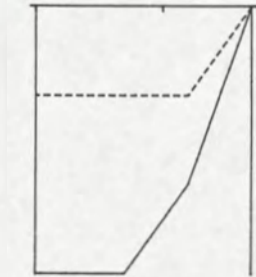
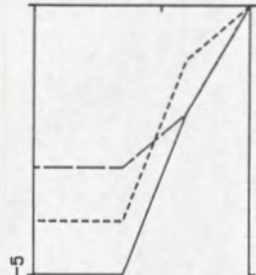
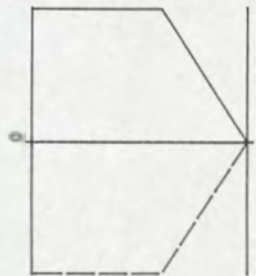
9.49 9.51 4
-3 -3 -1 158

9.57 9.59 4
-1 -1 0 174

10.06 10.08 5
-1 -1 -1 129

10.18 10.20 5
1 0 -1 84

10.32 10.34 5
1 0 -1 84



10.46 10.48 5
1 0 -1 84

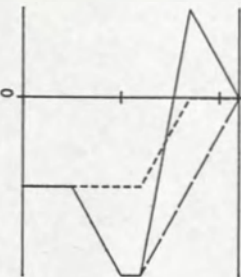
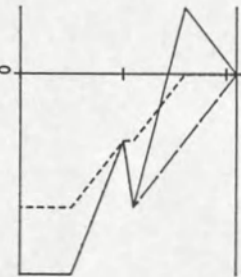
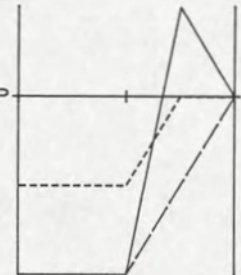
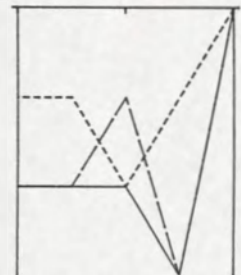
10.56 10.58 5
-3 -2 -2 134

11.14 11.16 17
-3 -3 -2 132

11.18 11.20 17
-2 -1 -2 105

11.22 11.24 18
-2 -2 -2 124

11.27 11.29 18
-4 -2 -3 123



11.31 11.34 19
-3 -2 -2 129

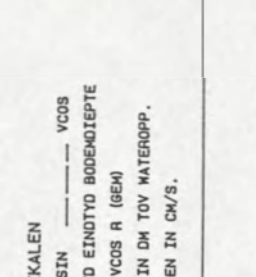
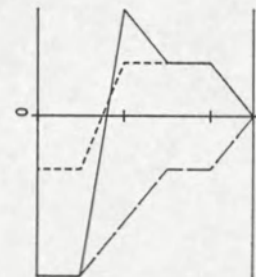
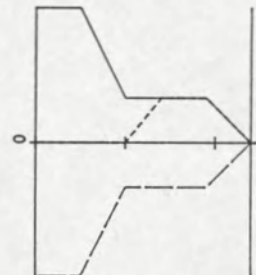
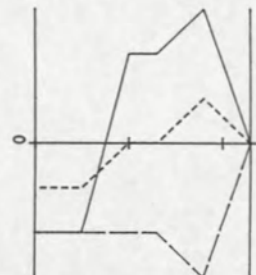
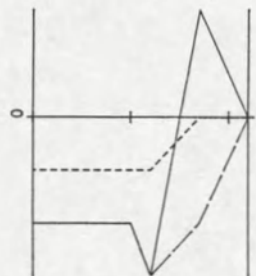
11.35 11.38 20
-2 -1 -2 117

11.40 11.43 20
-2 -1 -2 107

11.45 11.51 21
-2 -1 -2 114

11.52 11.56 22
-2 -1 -2 109

11.58 12.02 22
-1 -1 -1 113



TOELICHTING OP DE VERTIKALEN

V ----- V SIN ----- V COS

14.01 14.15 295 : BEGINTYD EINDTYD BOEDNDEPTE

100 10 92 265 : V VSIN V COS R (GEW)

VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

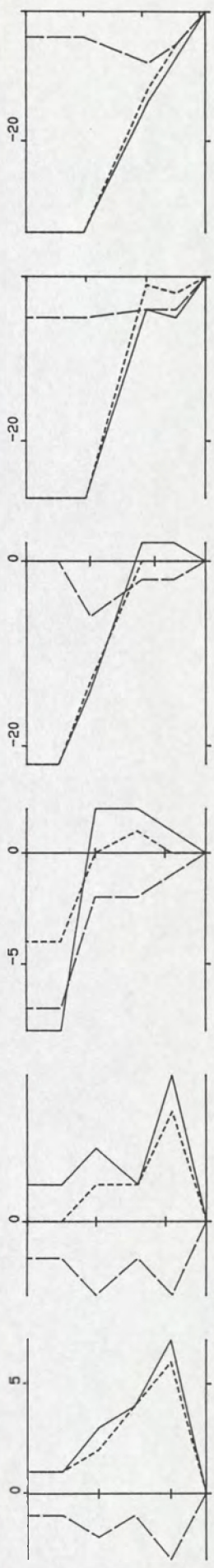
STROOMMETTING : Raai 1 Westerschelde

RAAI : 1 DEELRAAI : NVT PUNT : 6 LOKATIE : STE1(-108)

X : 75298.00 Y : 375493.00

DATUM : 960926 CODE: 0105M

A3. 0003



12.33 12.37 25
3 3 -2 23

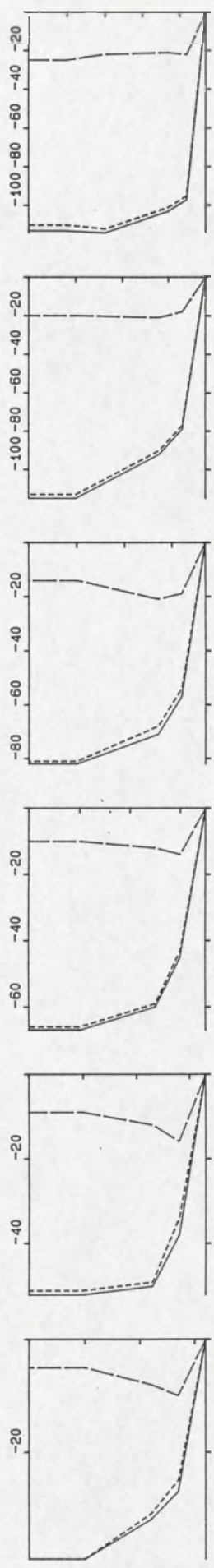
12.38 12.42 26
2 1 -1 47

12.44 12.49 26
-3 -1 -3 101

12.51 12.55 28
-9 -9 -2 160

12.57 12.59 30
-15 -14 -4 158

13.01 13.03 31
-21 -21 -5 161



13.06 13.09 32
-32 -32 -6 163

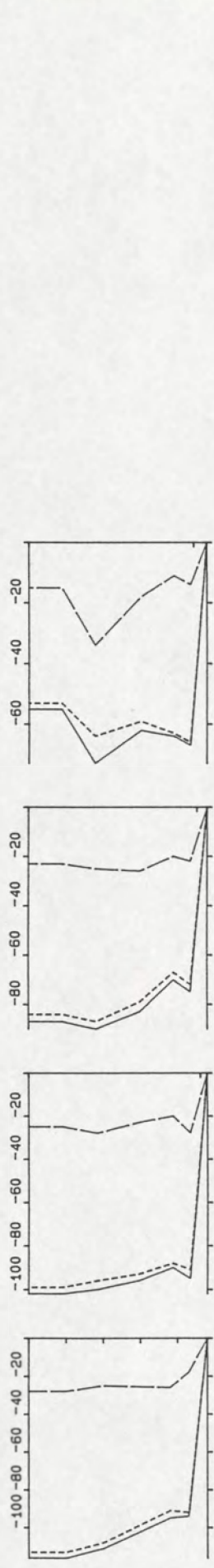
13.11 13.14 33
-45 -44 -10 161

13.16 13.18 35
-57 -56 -10 163

13.22 13.24 37
-70 -68 -16 161

13.26 13.36 38
-96 -94 -19 163

13.45 13.50 47
-103-101 -22 162



13.53 14.01 48
-101 -98 -24 160

14.06 14.13 52
-93 -90 -24 159

14.16 14.21 53
-79 -76 -22 158

14.23 14.29 54
-60 -57 -19 156

TOELICHTING OP DE VERTIKALEN
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BOEDHOEPTIE
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

STROOMWEEIING : Raai 1 Westerschelde
RAAI : 1 DEELRAAI : NVT PUNT : 6 LOKATIE : STE1(-108)
X : 75298.00 Y : 375493.00
DATUM : 960926 CODE: 0105M
A3. 0004

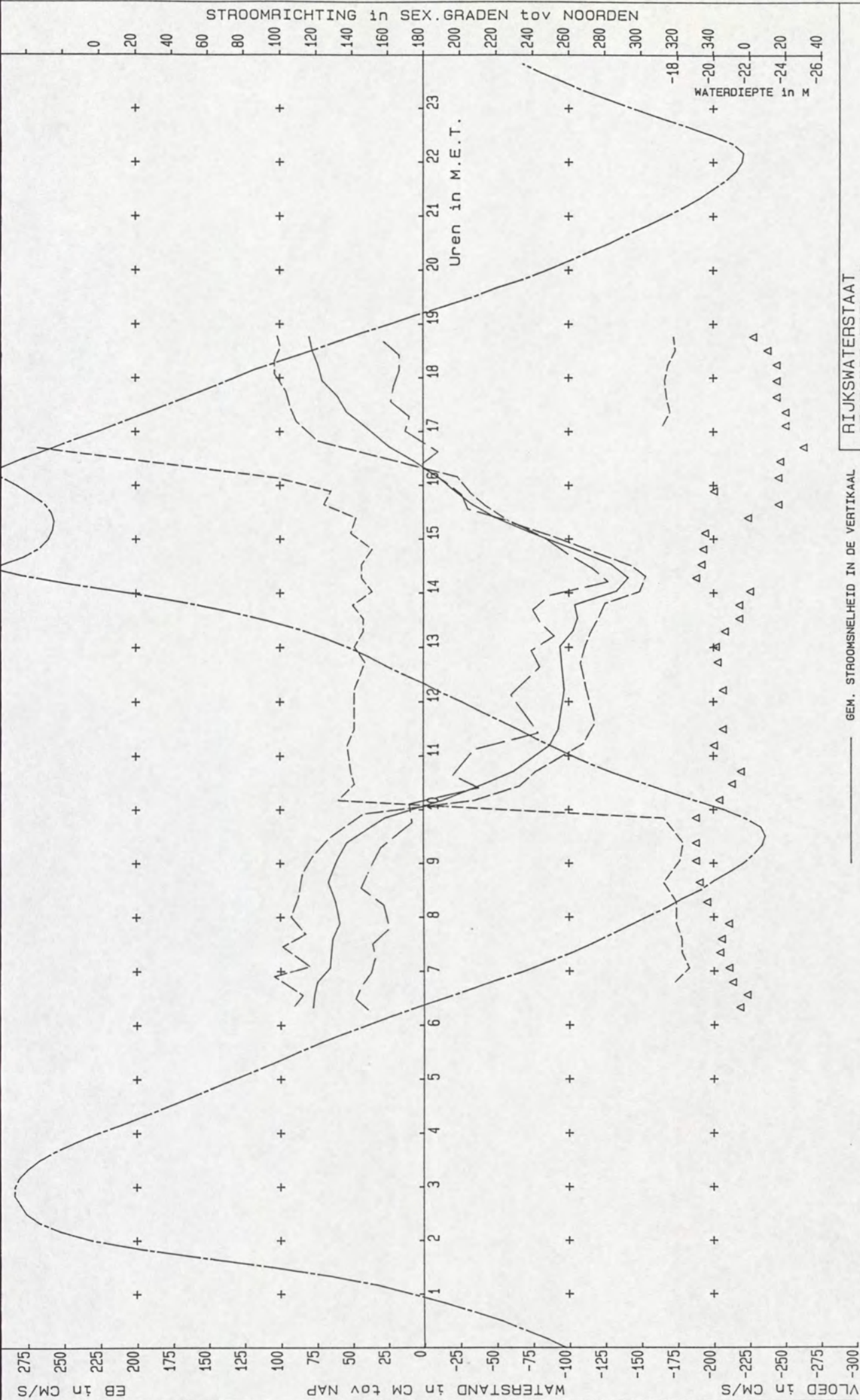
directie zeeland

meetdienst zeeland

blad nr.: 12

8. Stroomsnelheids- en stroomrichtingsgrafieken

The first part of the paper discusses the importance of understanding the local context in which a project is implemented. This involves a thorough analysis of the social, cultural, and economic factors that may influence the success or failure of the intervention. The second part of the paper describes the methodology used in the study, including the selection of participants, the data collection methods, and the analysis techniques. The third part of the paper presents the results of the study, which show that the intervention had a positive impact on the target population. The final part of the paper discusses the implications of the findings for future research and practice.



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

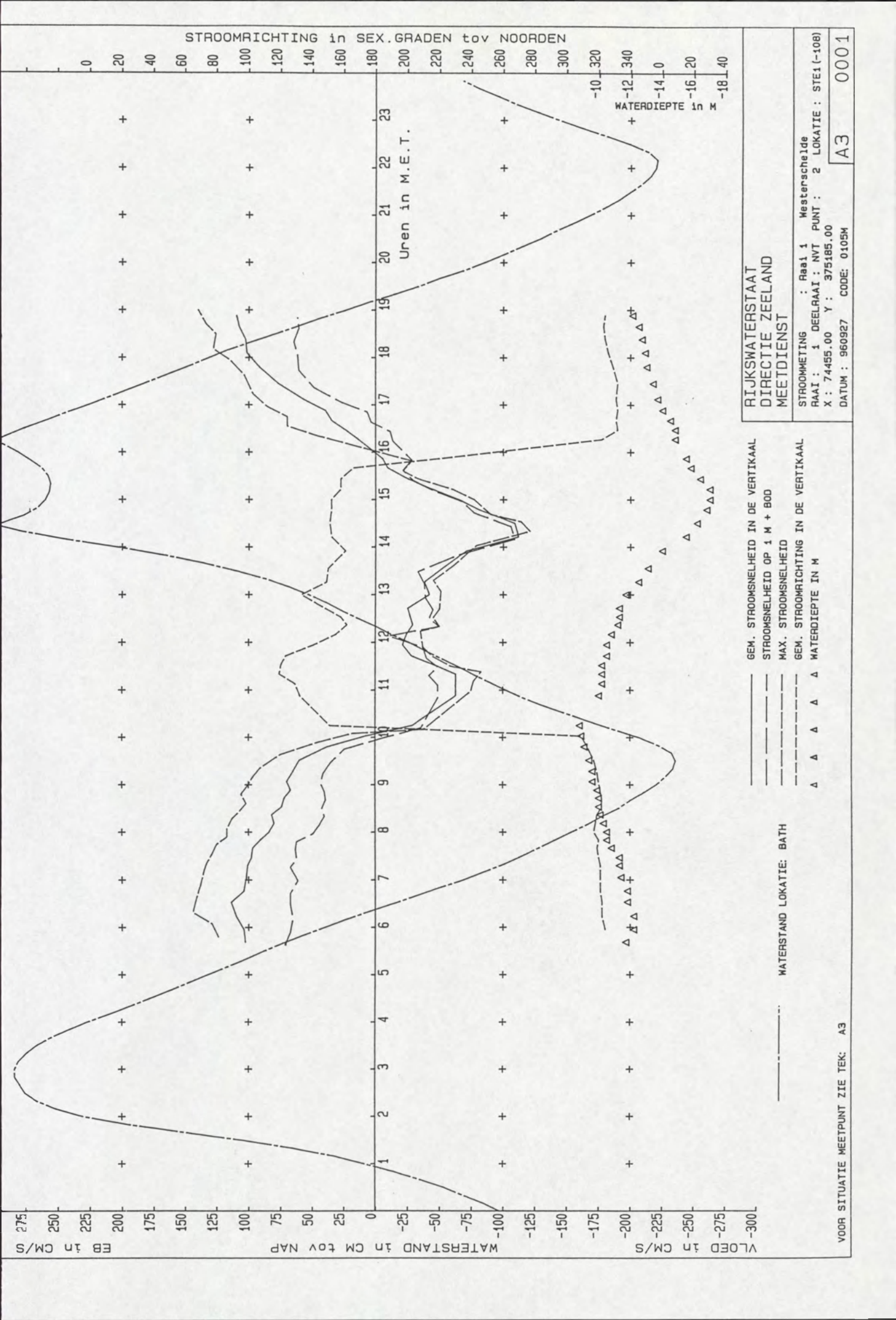
— GEM. STROOMSNELHEID IN DE VERTIKAAL
- - - STROOMSNELHEID OP 1 M + BOD
- . - MAX. STROOMSNELHEID
— GEM. STROOMRICHTING IN DE VERTIKAAL
Δ Δ Δ Δ WATERDIEPTE IN M

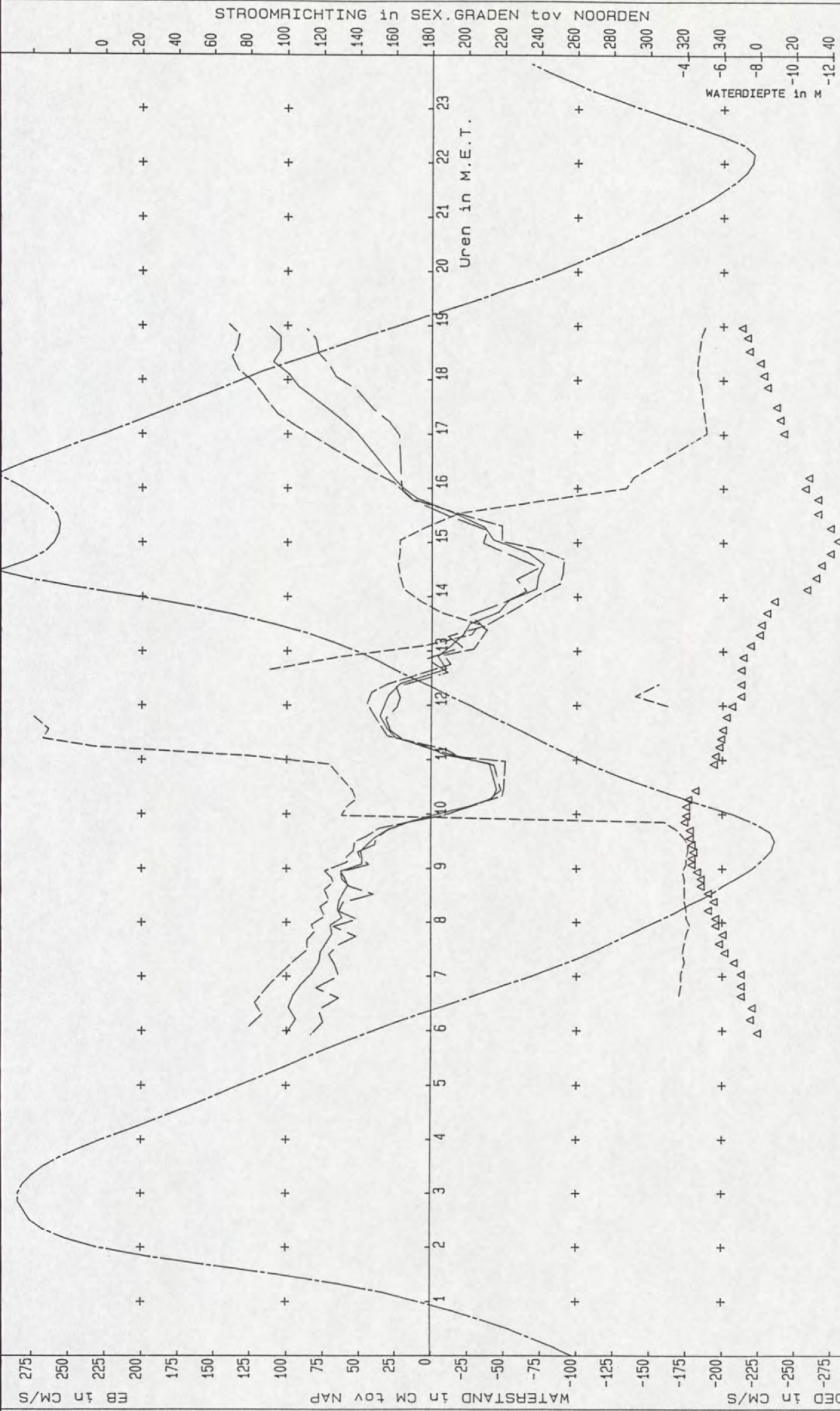
WATERSTAND LOKATIE: BATH

STROOMMETING : Raai 1 Westerschelde
RAAI : 1 DEELRAAI : NVT PUNT : 1 LOKATIE : HOU1 (-95)
X : 74168.00 Y : 374929.00
DATUM : 960927 CODE: 0105M

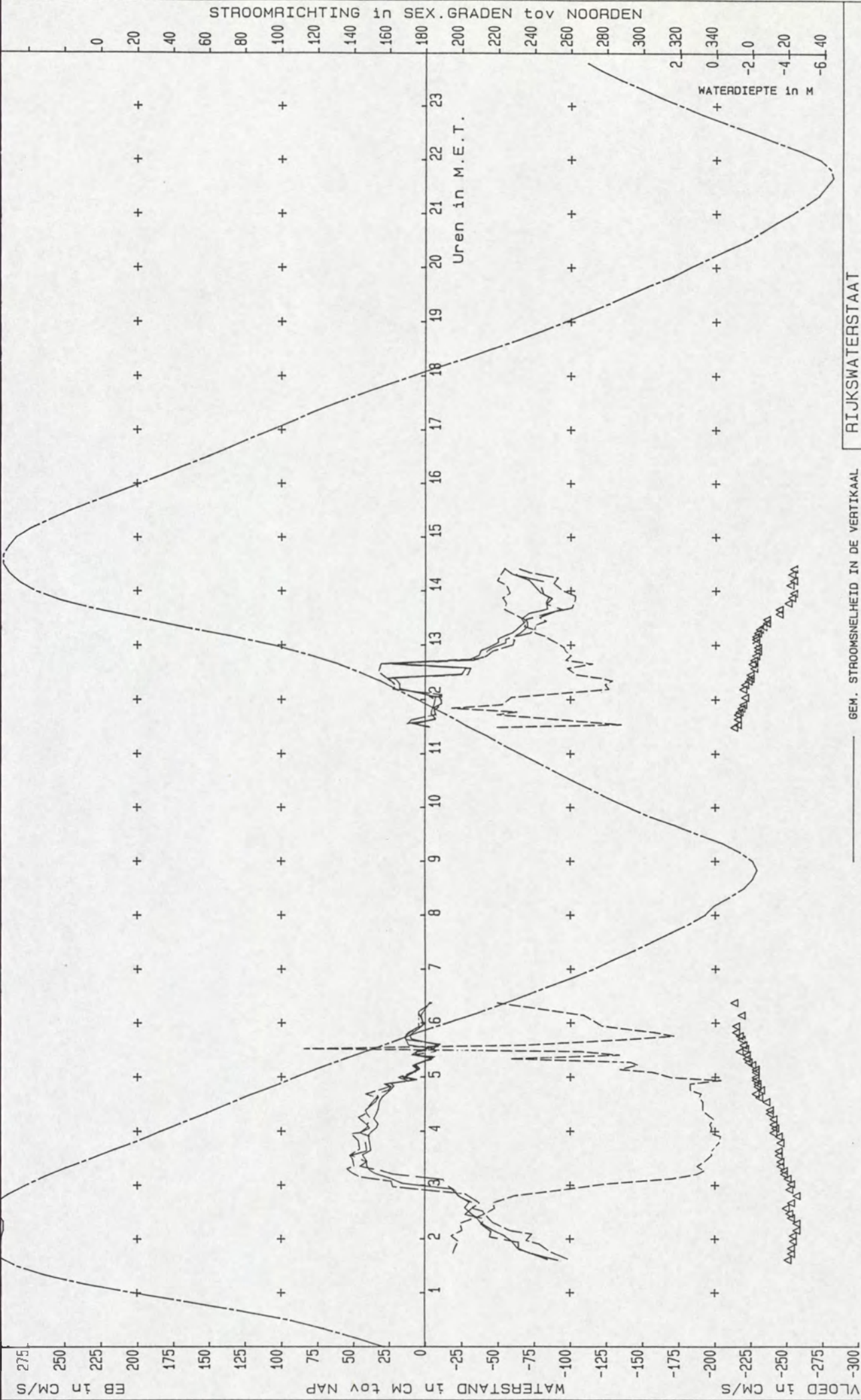
VOOR SITUATIE MEETPUNT ZIE TEK: A3

A3 0001





RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
STROOMMETTING : Raai 1 Westerschelde RAAI : 1 DEELRAAI : NVT PUNT : 3 LOKATIE : STE1 (-102) X : 74819.00 Y : 375340.00 DATUM : 960927 CODE: 0105M	
GEM. STROOMSNELHEID IN DE VERTIKAAL STROOMSNELHEID OP 1 M + BOD MAX. STROOMSNELHEID GEM. STROOMRICHTING IN DE VERTIKAAL WATERDIEPTE IN M	
WATERSTAND LOKATIE: BATH	
VOOR SITUATIE MEETPUNT ZIE TEK: A3	
A3 0001	



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

— GEM. STROOMSNELHEID IN DE VERTIKAAL
--- STROOMSNELHEID OP 1 M + BOD
- - - MAX. STROOMSNELHEID
- - - GEM. STROOMRICHTING IN DE VERTIKAAL
Δ Δ Δ Δ WATERDIEPTE IN M

WATERSTAND LOKATIE: BATH

STROOMMETING : Raai 1 Westerschelde
RAAI : 1 DEELRAAI : NVT PUNT : 4 LOKATIE : HOU1 (-95)
X : 74801.00 Y : 375463.00
DATUM : 960926 CODE: 0105M

VOOR SITUATIE MEETPUNT ZIE TEK: A3

A3 0001

directie zeeland
meetdienst zeeland
blad nr.: 13

9. Resultaten OSM 117, meetpunt OSM1

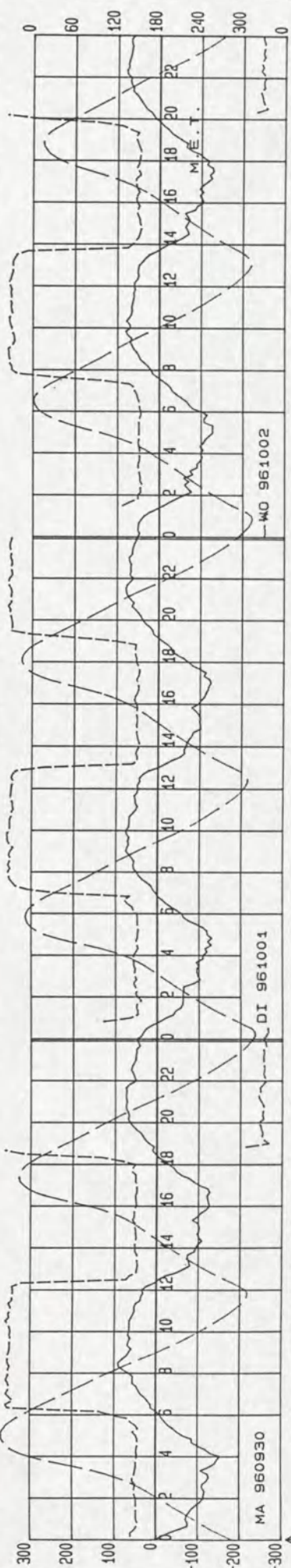
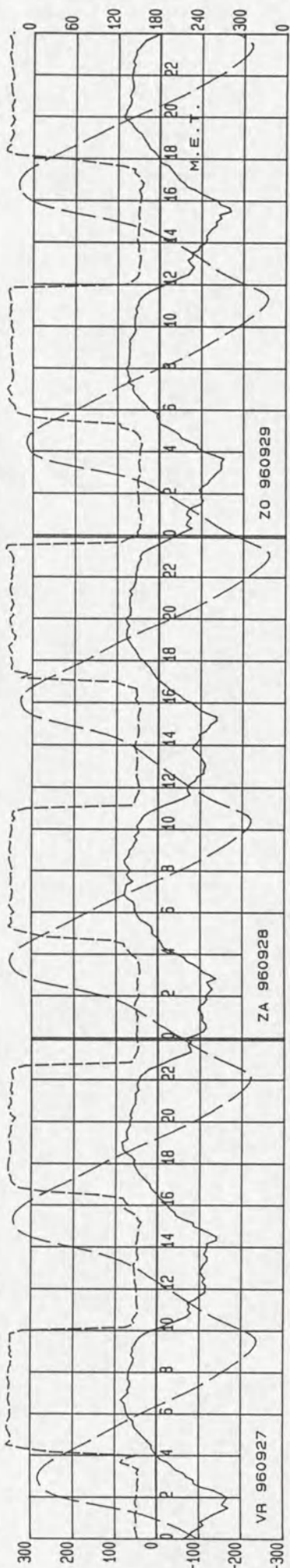
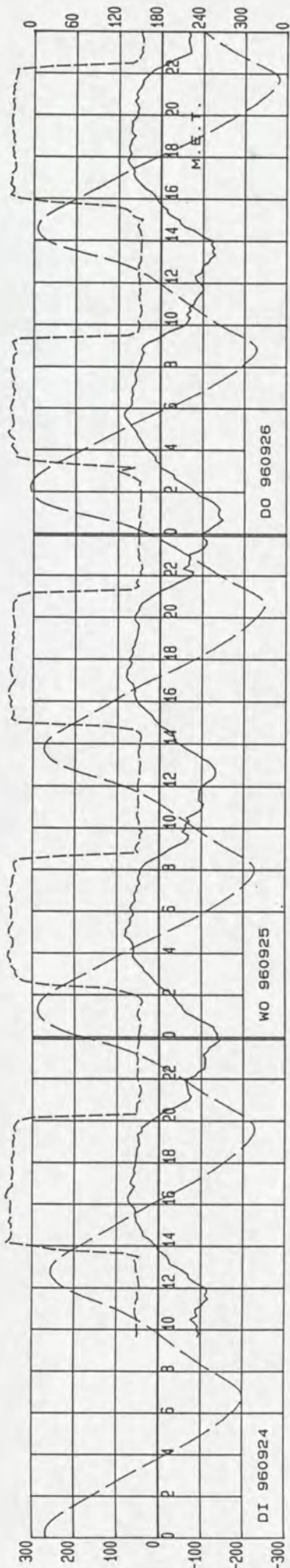
STROOMRICHTING

LOKATIE: 0117
Bodem + 8.00 meter
LOKATIE: BATH

OPGETR.
OPGETR.

STROOMSNELHEID
WATERSTAND

S/F: SG02
S/F: WT02



STROOMSNELHEID (cm/s) + WATERSTAND (cm tov NAP)

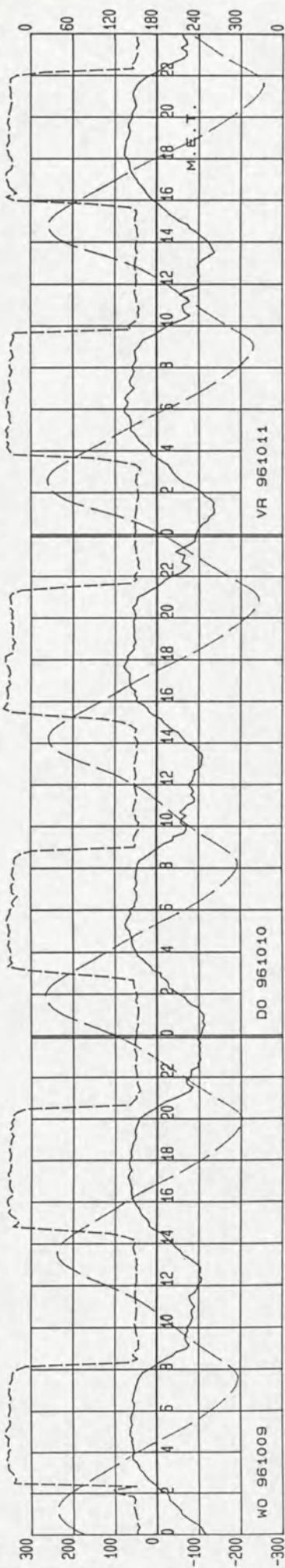
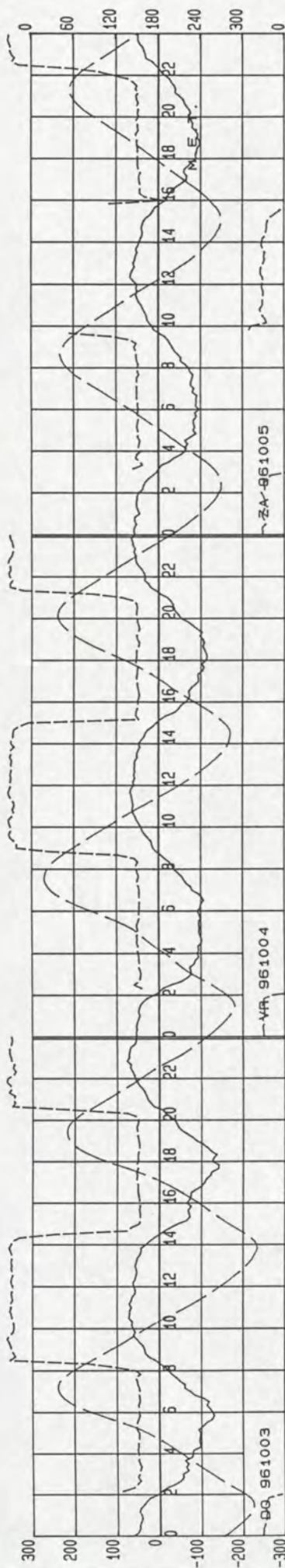
RICHTING in SEX 6RD tov NRD

STROOMRICHTING

LOKATIE: 0117
S/F: SG02
Bodem + 8.00 meter
LOKATIE: BATH
S/F: WT02

OPGETR.
OPGETR.

STROOMSNELHEID
WATERSTAND



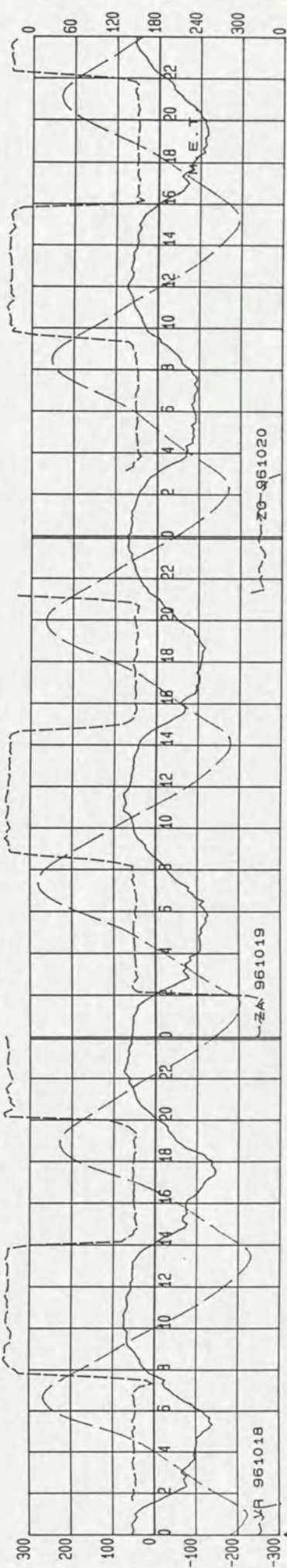
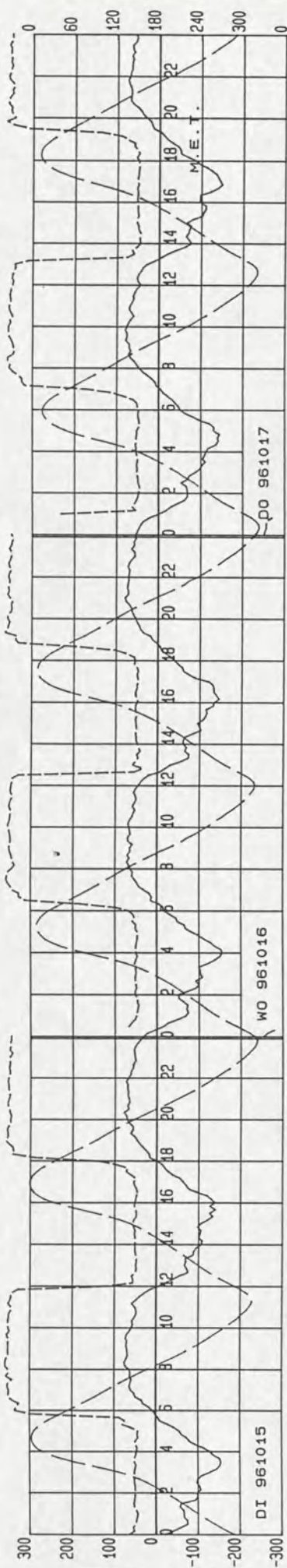
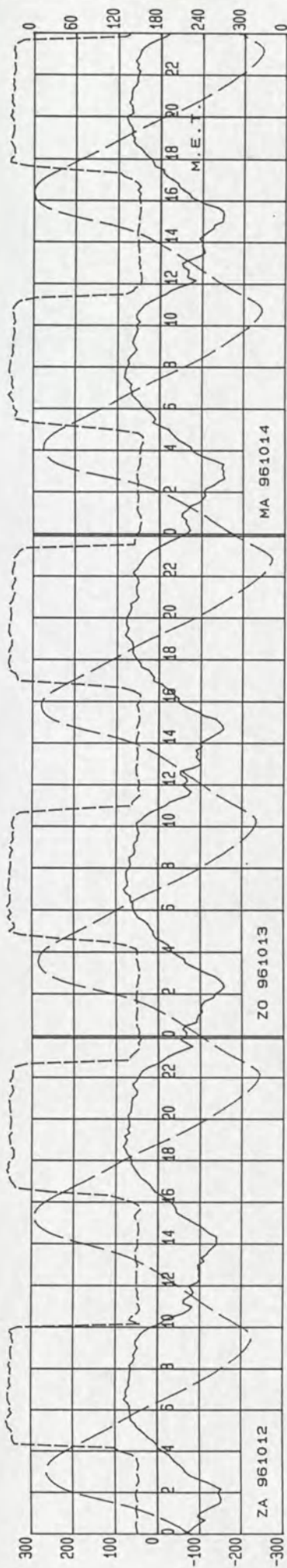
STROOMSNELHEID (cm/s) + WATERSTAND (cm tov NAP)

RICHTING in SEX GRD tov NRD

LOKATIE: 0117 S/F: SG02
Bodem + 8.00 meter
LOKATIE: BATH S/F: WT02

OPGETR.
OPGETR.

STROOMSNELHEID
WATERSTAND



STROOMSNELHEID (cm/s) + WATERSTAND (cm tov NAP)

RICHTING in SEX GRD tov NHD

STROOMRICHTING

S/F: SG02

LOKATIE: 0117

OPGETR.

STROOMSNELHEID

Bodem + 8.00 meter

LOKATIE: BATH

OPGETR.

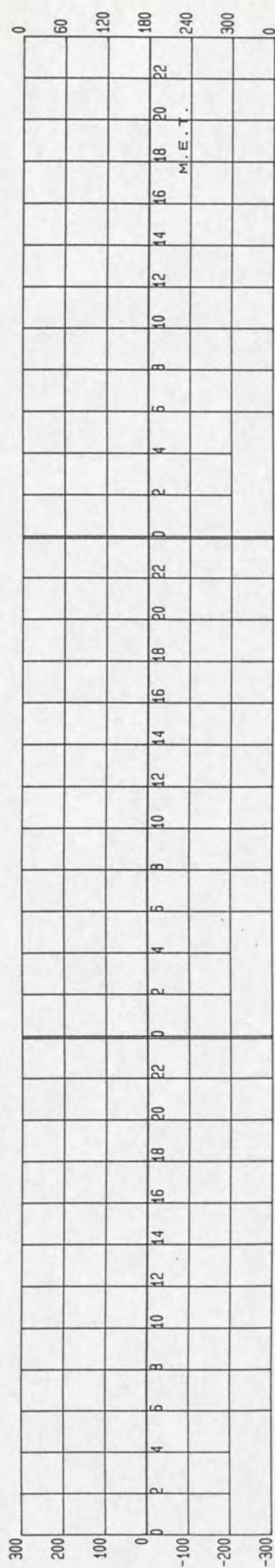
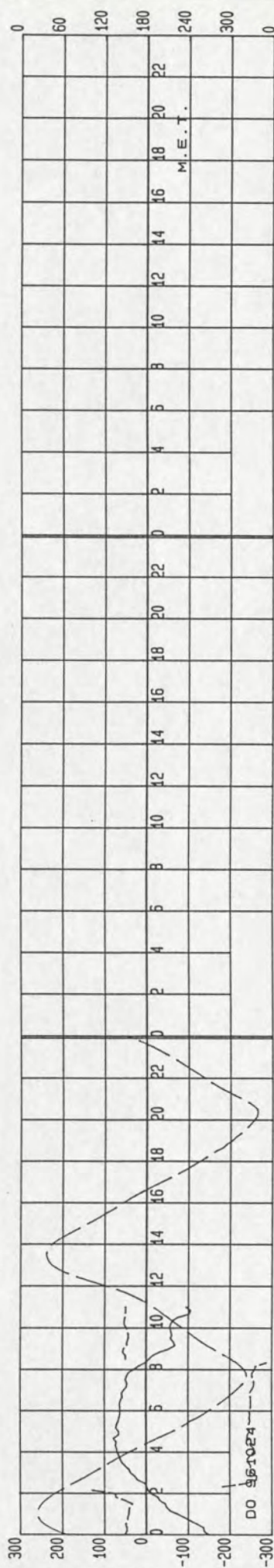
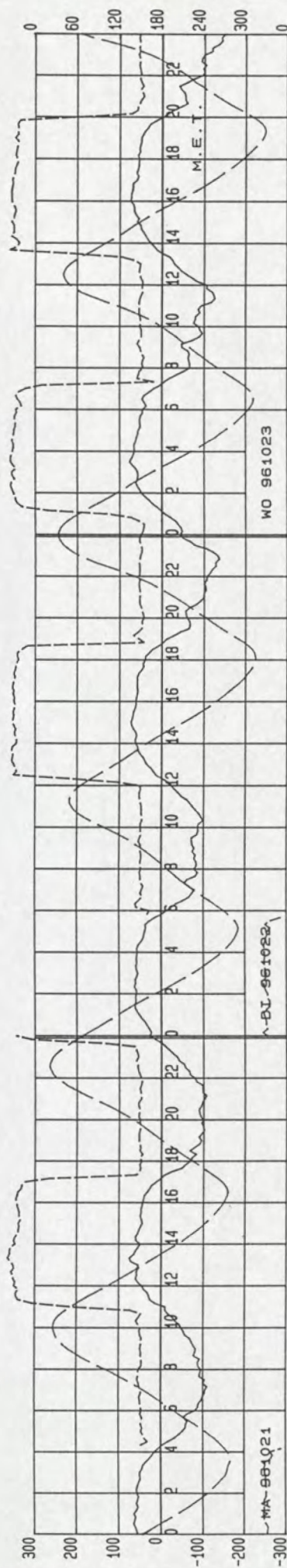
WATERSTAND

S/F: WT02

LOKATIE: BATH

OPGETR.

WATERSTAND



STROOMSNELHEID (cm/s) + WATERSTAND (cm tov NAP)

RICHTING in SEX 6RD tov NRD

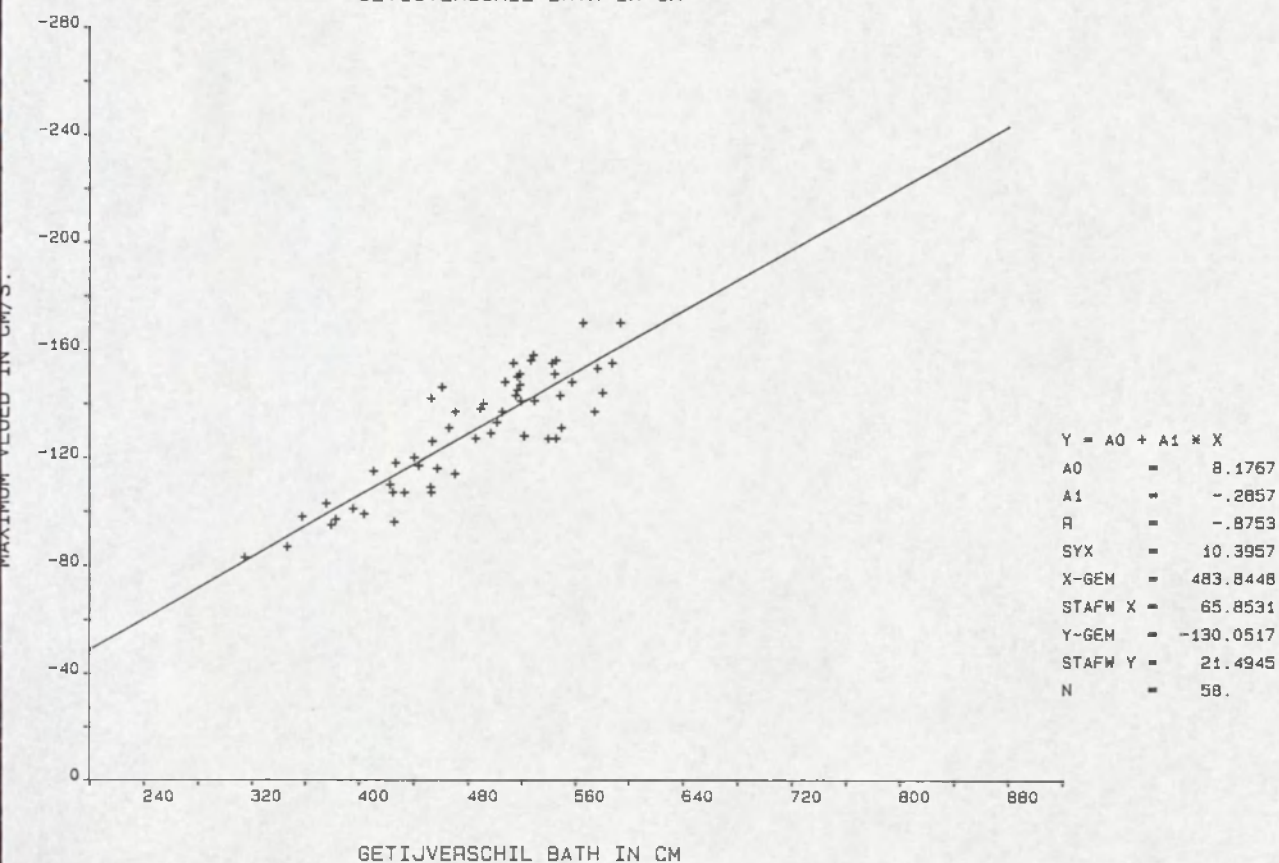
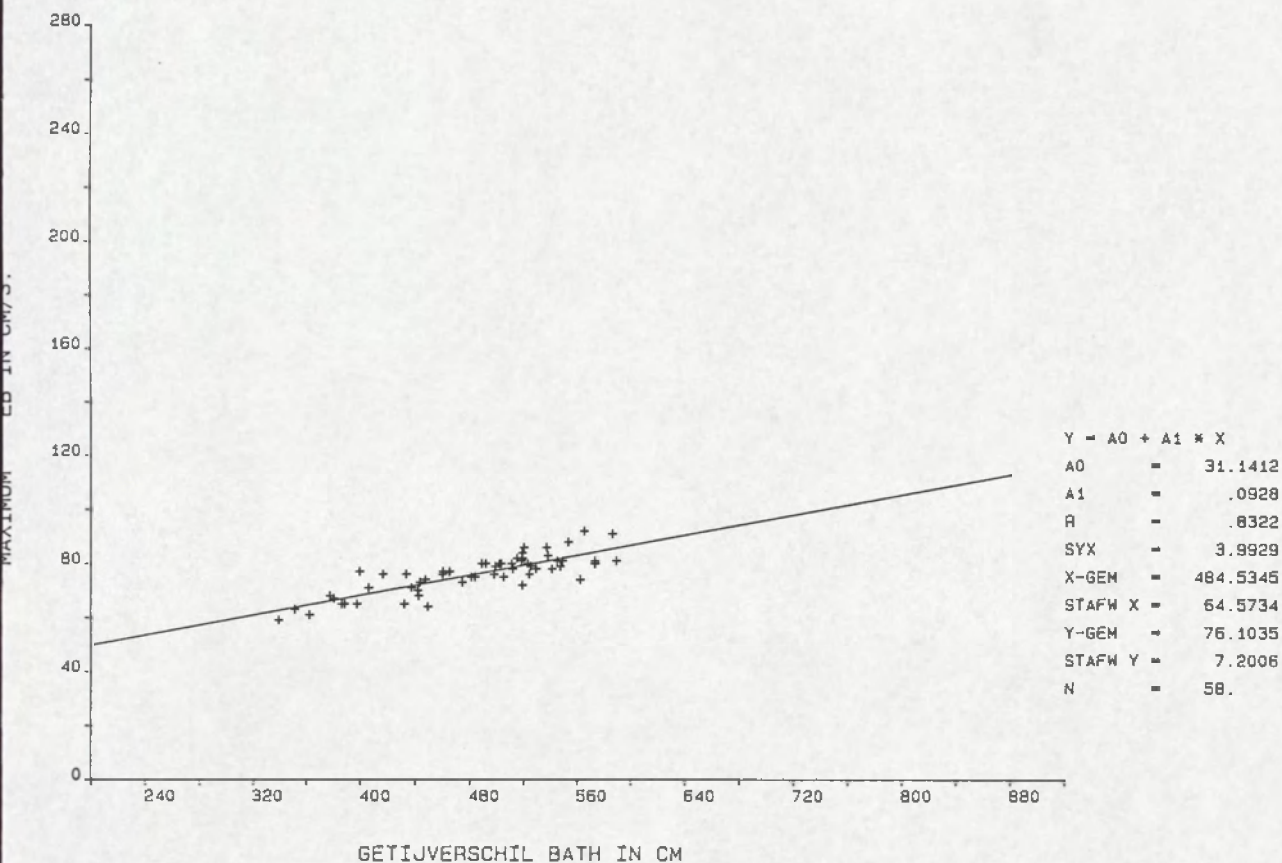
Raai 1 Westerschelde

DIR. ZEELAND
MEETDIENST (AXM)

LOKATIE : -2117

PERIODE: 960924 T/M 961024

X = 74123.00
Y = 374918.00



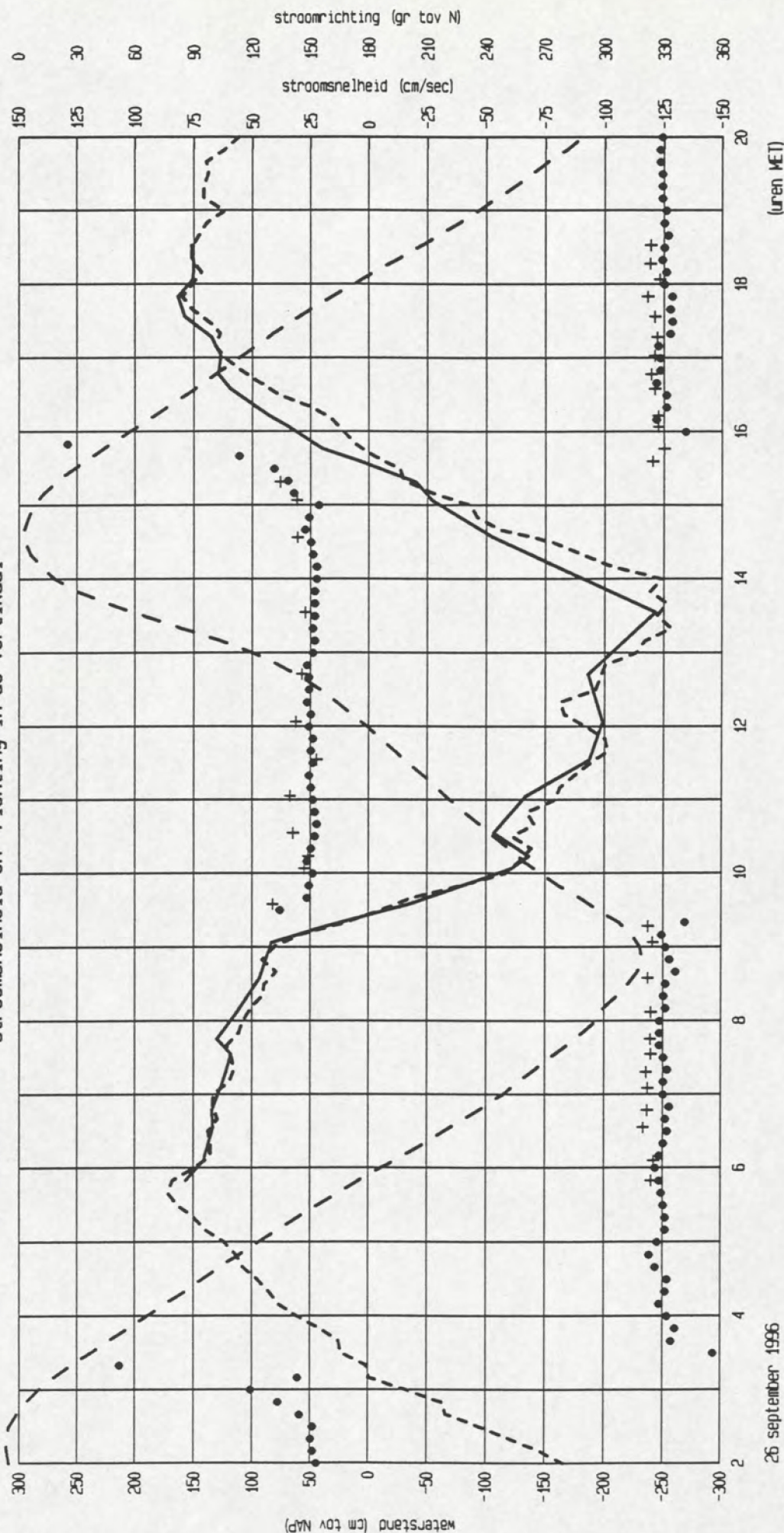
Raai 1 Westerschelde
 LOKATIE: -2117 SOORT/FASE: SG02
 RAAI: 1 MEETPUNT: 1
 GETIJSTATION: 110
 PERIODE: 960924 T/M 961024
 X= 74123.00
 Y= 374918.00

REGRESSIE-FAKTOREN:

MAANUUR	GETIJFASE	A0	A1	X-GEM	Y-GEM	STAFW-X	STAFW-Y	R-GEM	STAFW-R	N
0.0	VLOED	-13.3225	-.0967	483.8448	-60.0862	65.8531	8.7705	150.0517	2.0380	58
0.5	VLOED	-22.5745	-.0202	483.8448	-32.3621	65.8531	4.7377	147.1207	5.7917	58
1.0	VLOED	7.0756	-.0208	486.9655	-3.0345	63.6349	4.4955	80.2586	34.5317	58
1.5	EB	46.9915	-.0517	484.5345	21.9483	64.5739	5.4465	332.7586	5.0384	58
2.0	EB	38.1268	.0117	484.5345	43.7759	64.5739	4.3409	328.4483	1.8732	58
2.5	EB	35.7622	.0479	484.5345	58.9828	64.5739	4.9930	327.1379	2.1068	58
3.0	EB	25.9003	.0832	484.5345	66.2069	64.5739	6.3295	331.4310	2.3988	58
3.5	EB	35.8384	.0750	484.5345	72.1724	64.5739	6.5431	327.3621	2.2243	58
4.0	EB	36.1552	.0644	484.5345	67.3621	64.5739	5.8179	329.2931	1.7472	58
4.5	EB	21.6476	.0832	484.5345	61.9655	64.5739	6.9078	330.5862	2.4744	58
5.0	EB	23.0944	.0738	484.5345	58.8621	64.5739	6.1200	330.3104	2.2084	58
5.5	EB	26.8139	.0550	484.5345	53.4655	64.5739	4.8276	330.6896	2.1885	58
6.0	EB	5.5076	.0873	484.5345	47.8276	64.5739	7.5047	332.5000	2.1925	58
6.5	EB	-50.3135	.1794	484.5345	36.6034	64.5739	13.2320	334.8276	6.2041	58
7.0	EB	-82.3048	.1782	487.2759	4.5172	65.3761	16.4084	342.3793	147.3581	58
7.5	VLOED	-82.3014	.0847	484.3621	-41.2931	65.9396	16.5413	145.0172	18.6176	58
8.0	VLOED	-52.1761	-.0334	484.2241	-68.3448	65.7593	6.9321	152.3103	1.1432	58
8.5	VLOED	-71.7681	.0001	484.2241	-71.7069	65.7593	10.9753	151.2931	1.4525	58
9.0	VLOED	-70.4313	-.0336	484.2241	-86.7241	65.7593	13.4175	149.6724	.8861	58
9.5	VLOED	-64.7125	-.0681	483.7627	-97.6441	65.2864	8.4502	149.6441	.9238	59
10.0	VLOED	-48.3301	-.1068	483.8448	-100.0172	65.8531	12.3651	148.7758	1.2583	58
10.5	VLOED	-.0127	-.2431	483.8448	-117.6379	65.8531	20.9651	150.2506	1.3196	58
11.0	VLOED	27.4711	-.3094	483.8448	-122.2069	65.8531	23.4810	150.5000	1.1121	58
11.5	VLOED	12.6775	-.2272	483.8448	-97.2759	65.8531	17.5367	151.8793	1.2012	58

Vaarwater boven Bath dd 26 september 1996

stroomsnelheid en -richting in de vertikaal



meetpunt : OSM1 = OSM 117
positie : x = 74125
y = 374920
bodem : NAP - 20.03 m

+ + + R gemiddeld mp OSM1
△ △ △ R bodem + 68.0 meter mp OSM1
• • • LOKATIE -2117 SG02 2

— V gemiddeld mp OSM1
..... V bodem + 68.0 meter mp OSM1
- - - LOKATIE -2117 SG02 1
- - - waterstand (cm tov NAP)

26 september 1996

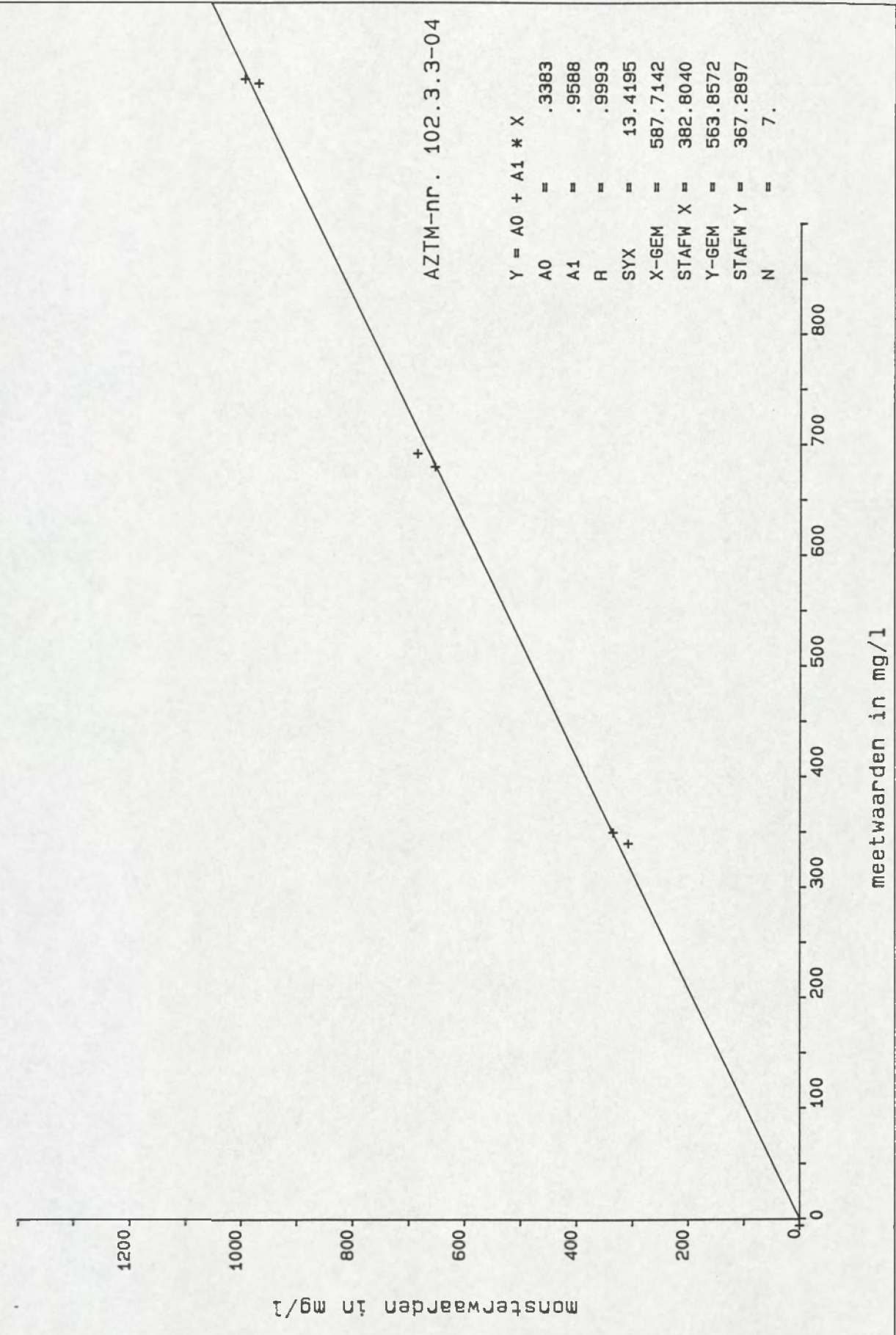
directie zeeland
meetdienst zeeland
blad nr.: 14

10. IJklijnen AZTM

AZTM-meting: HOUTVLIET

Pas van Rilland debietraai 1
26 september 1996: meetpunt 4
27 september 1996: meetpunt 1

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



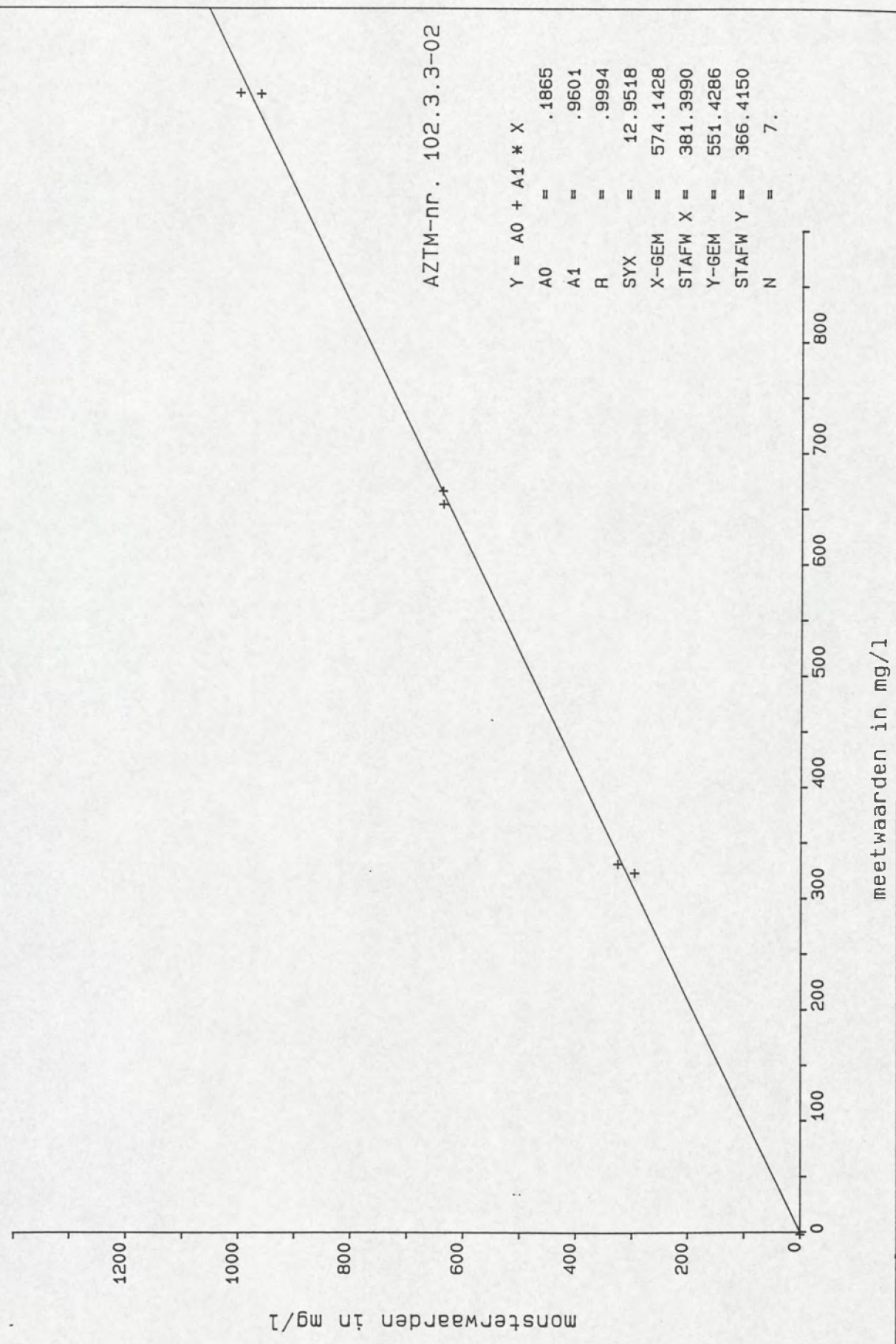
AZTM-meting: STEENVLIET

Pas van Rilland debietraai 1

26 september 1996: meetpunt 6

27 september 1996: meetpunt 2

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



$Y = A0 + A1 * X$

A0	=	.1865
A1	=	.9601
R	=	.9994
SYX	=	12.9518
X-GEM	=	574.1428
STAFW X	=	381.3990
Y-GEM	=	551.4286
STAFW Y	=	366.4150
N	=	7.

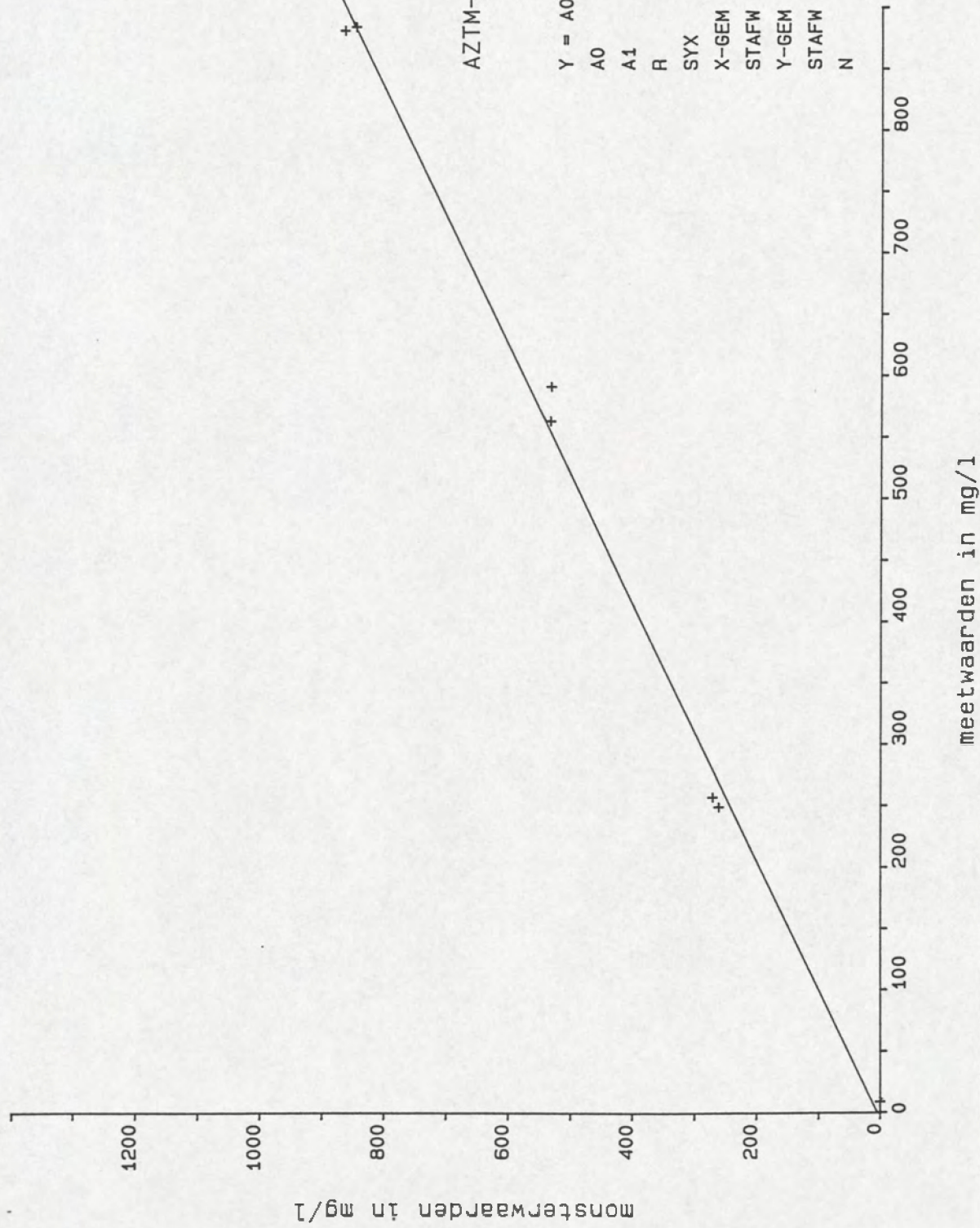
AZTM-meting: SIERIX

Pas van Rilland debietraai 1

26 september 1996: meetpunt 5

27 september 1996: meetpunt 3

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

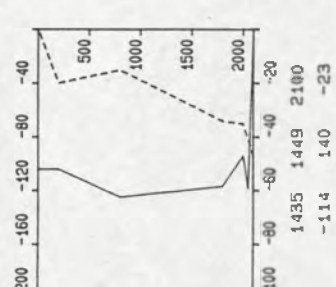
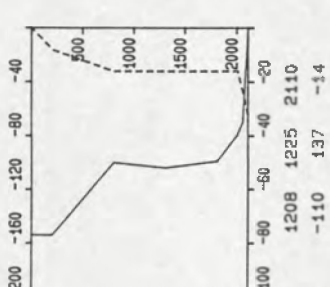
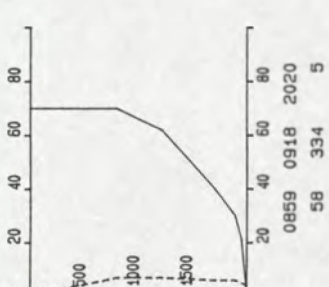
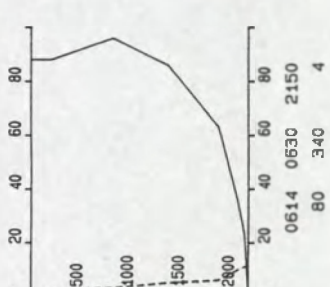
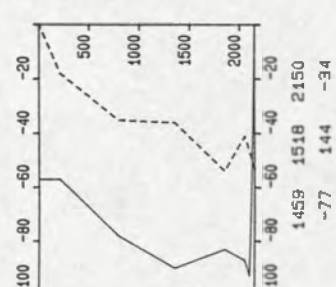
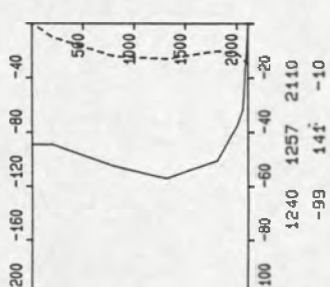
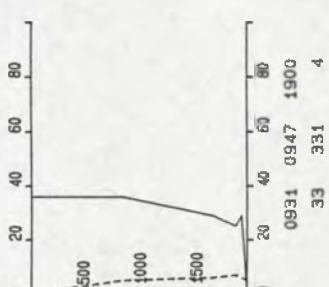
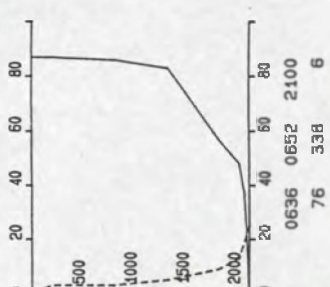
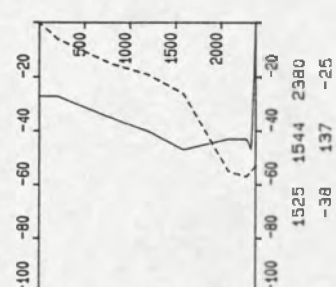
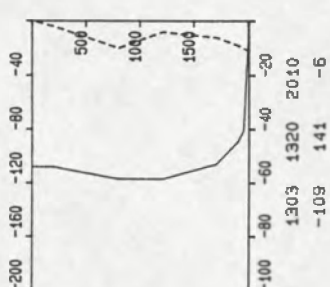
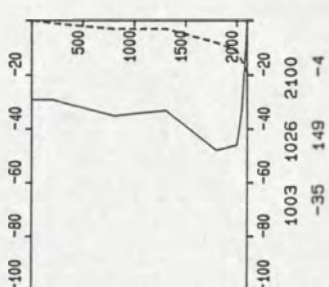
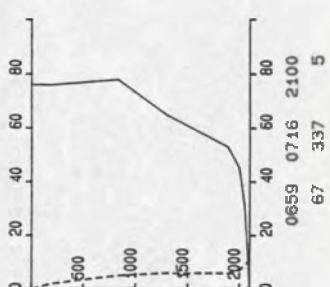
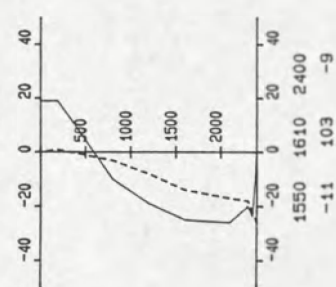
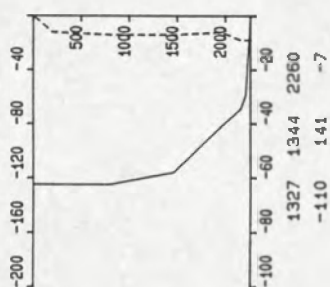
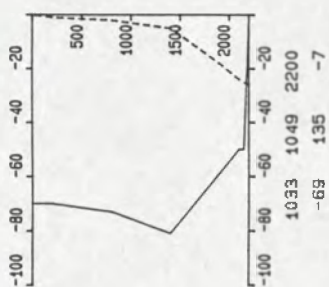
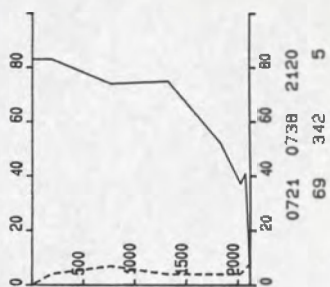
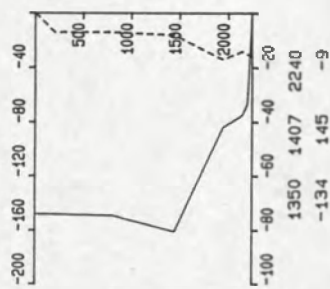
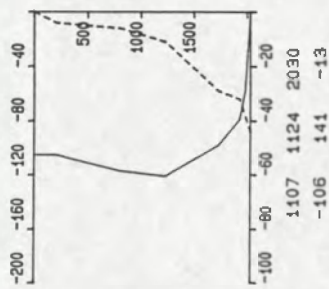
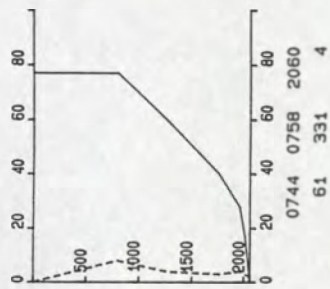
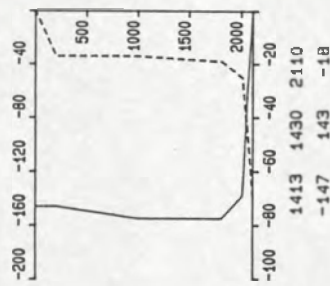
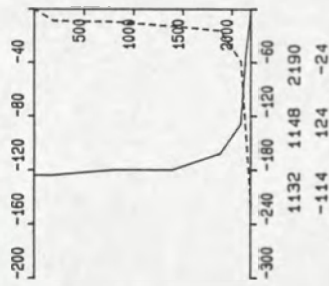
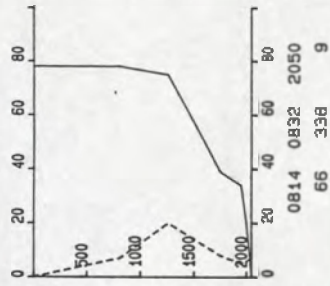


AZTM-nr. 102.3.3-09

$Y = A0 + A1 * X$
A0 = 5.0269
A1 = .9528
R = .9977
SYX = 21.3776
X-GEM = 490.5714
STAFW X = 333.5106
Y-GEM = 472.4286
STAFW Y = 318.4771
N = 7.

directie zeeland
meetdienst zeeland
blad nr.: 15

11. Vertikalen - zandconcentratie



RIJKS WATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : PAS VAN RILLAND

DATUM : 960927

RAAI : 1 DEELRAAI : NVT PUNT : 1 VAART.: HOUTVLIET

X-COORDINAAT : 74168	Y-COORDINAAT : 374929
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TOELICHTING OP DE VERTIKALEN

U. S.

U. S.

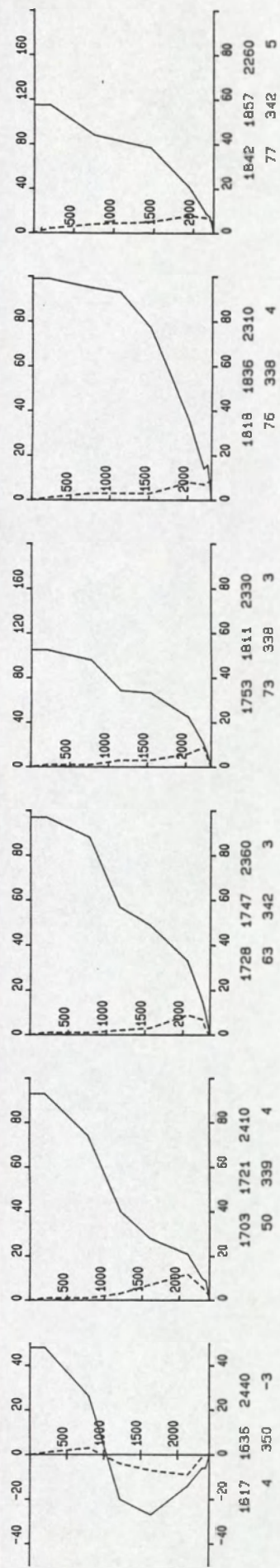
V C
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDEPTIE

100	255	120	:	V	R	C	(GEM)	+EB	-VLOED
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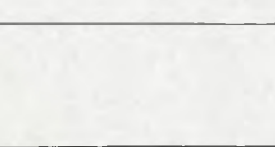
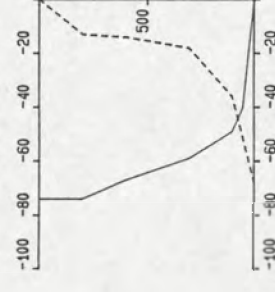
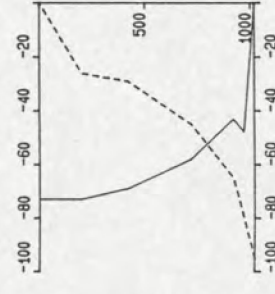
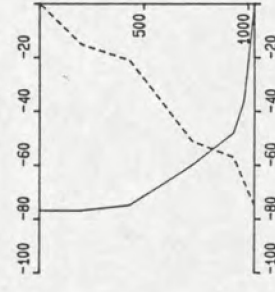
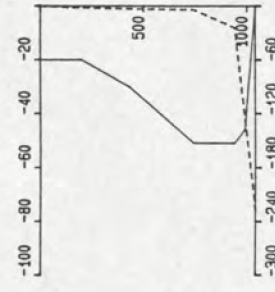
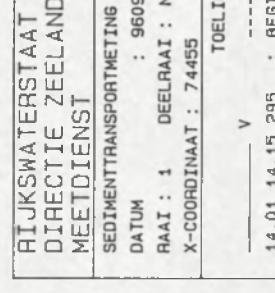
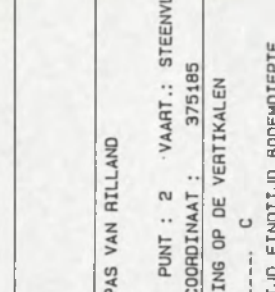
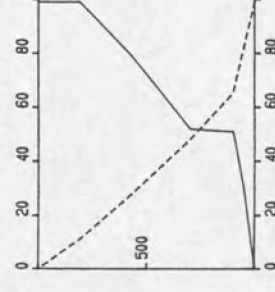
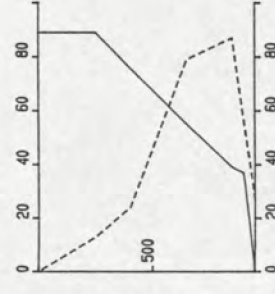
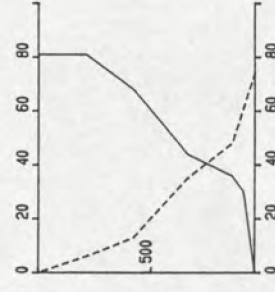
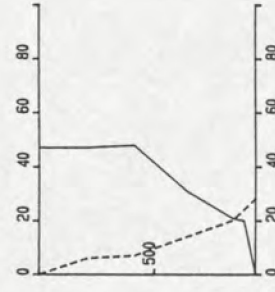
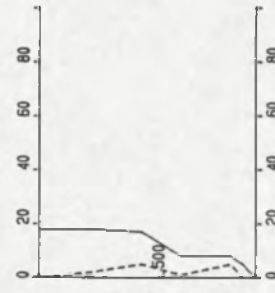
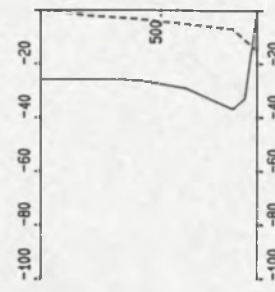
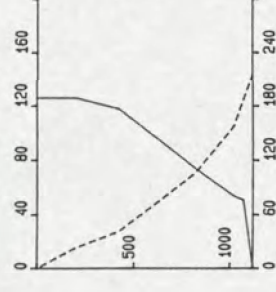
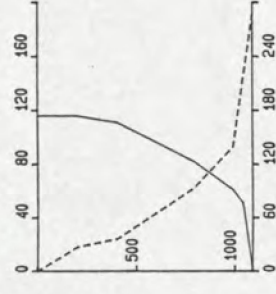
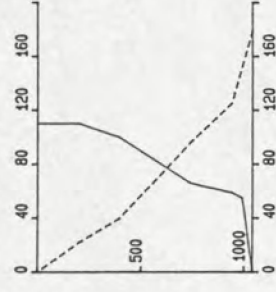
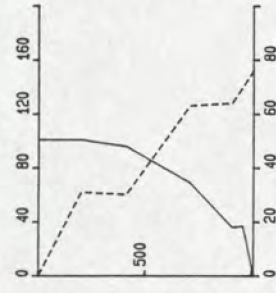
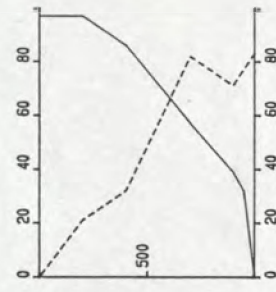
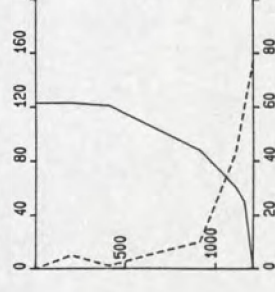
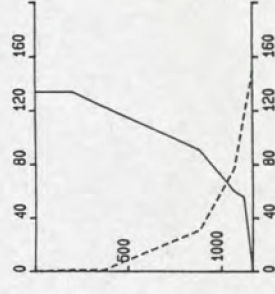
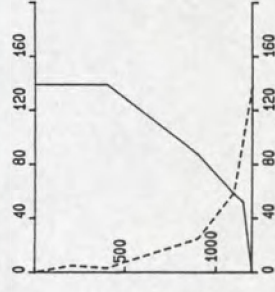
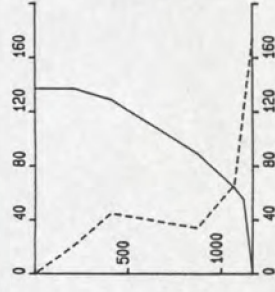
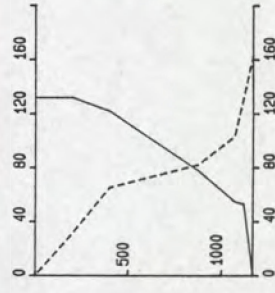
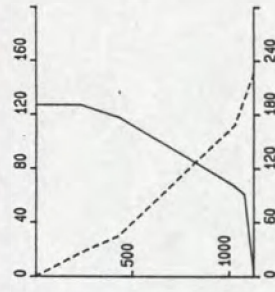
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAI: SNELHEID IN CM/S (BOVEN)

CONCENTRATION IN MG/L (UNDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
SEDIMENTTRANSPORTMETING : PAS VAN RILLAND	
DATUM : 960927	
RAAT : 1	DEELRAAT : NVT PUNT : 1 VAART.: HOUTVLIET
X-COORDINAAT : 74168	Y-COORDINAAT : 374829
TOELICHTING OP DE VERTIKALEN	
V	C
14.01 14.15 295	: BEGINTIJD EINDTIJD BODEMDEPTIE
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)	



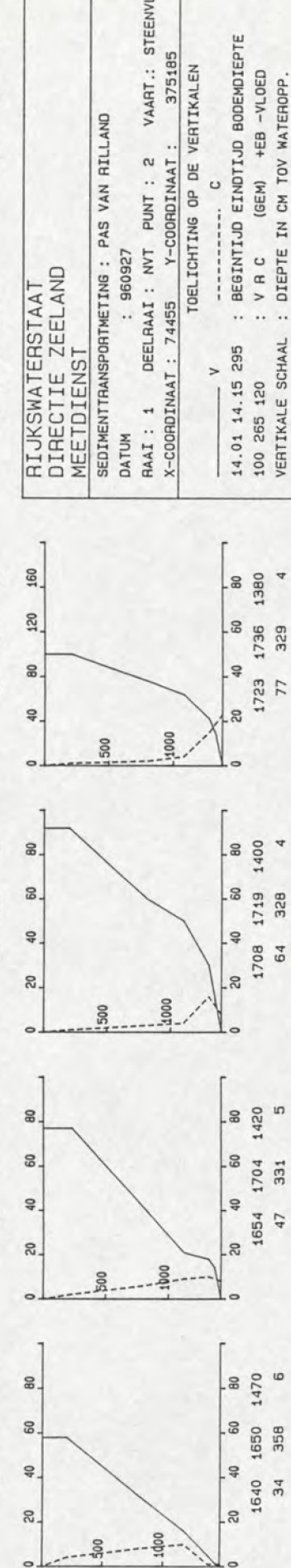
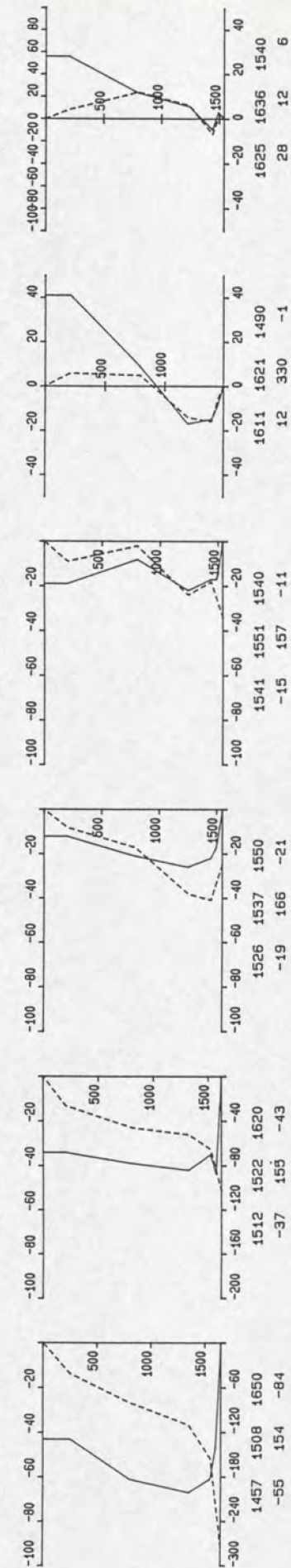
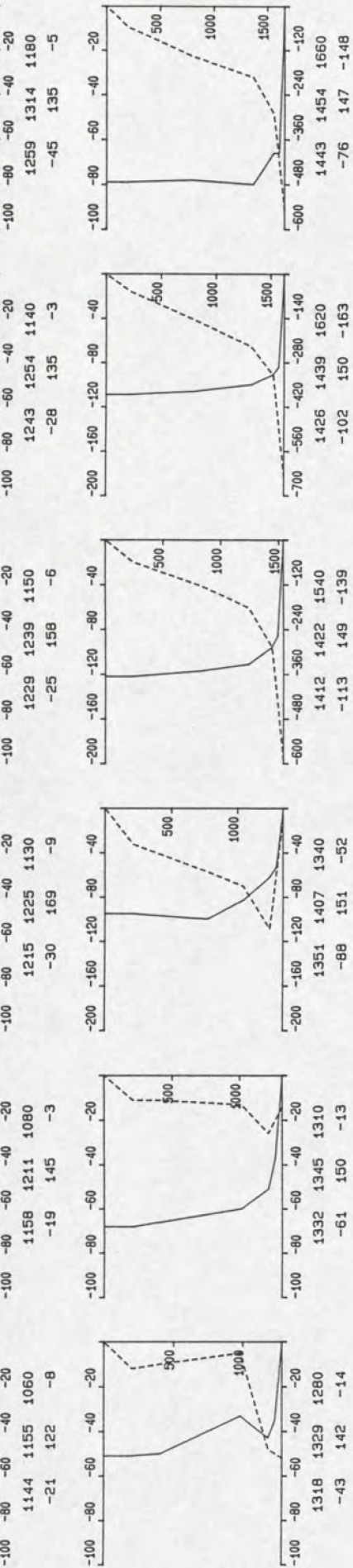
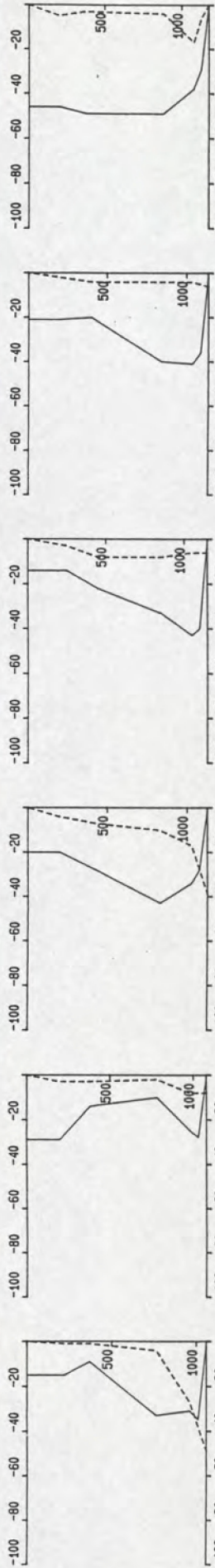
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEEDIENST

SEDIMENTTRANSPORTMETING : PAS VAN RILLAND
DATUM : 960927

RAAI : 1 DEELRAAI : NVT PUNT : 2 VAART : STEENVLIET
X-COORDINAAT : 74455 Y-COORDINAAT : 375185

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

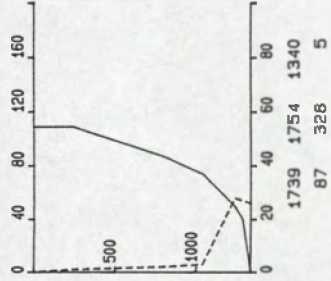
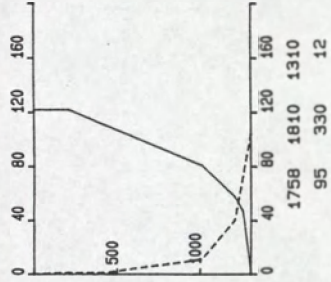
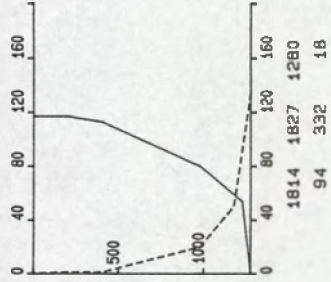
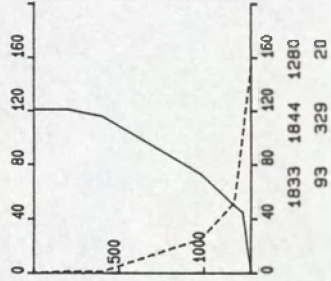
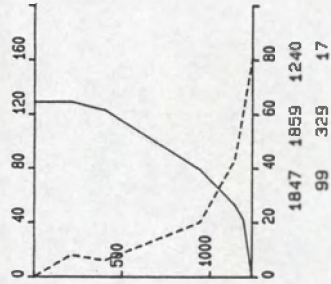
CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : PAS VAN RILLAND
DATUM : 960927
RAAI : 1 DEELRAAI : NVT PUNT : 2 VAART.: STEENVLIET
X-COORDINAAT : 74455 Y-COORDINAAT : 375185

TOELICHTING OP DE VERTIKALEN
V ----- C
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
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)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : PAS VAN RILLAND

DATUM : 960927

RAAI : 1 DEELRAAI : NVT PUNT : 2 VAART.: STEENVLIET

X-COORDINAAT : 74455 Y-COORDINAAT : 375185

TOELICHTING OP DE VERTIKALEN

V ----- C

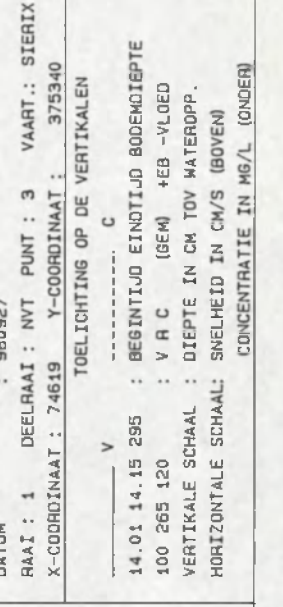
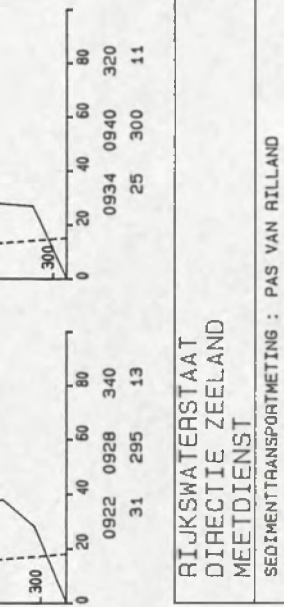
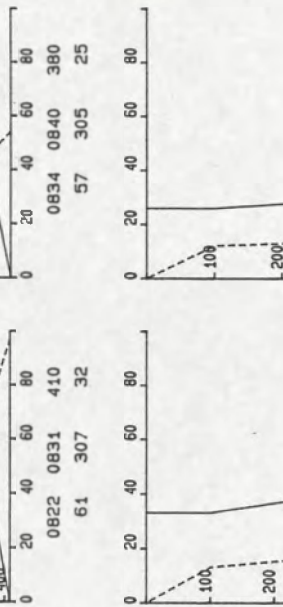
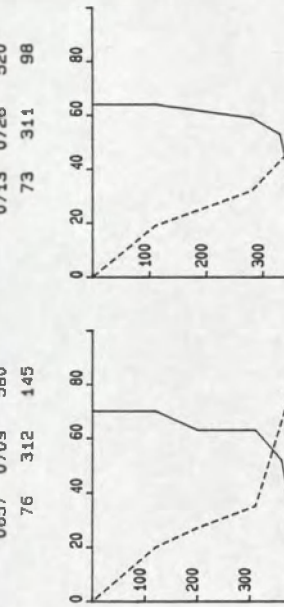
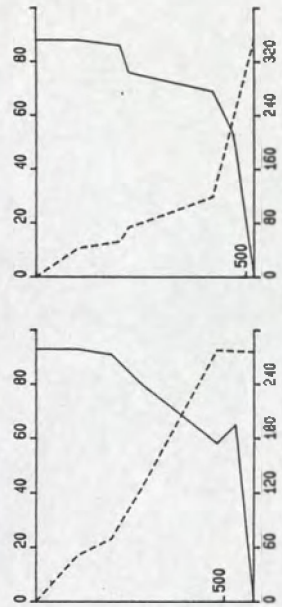
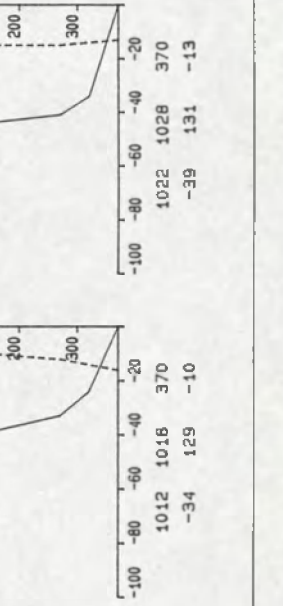
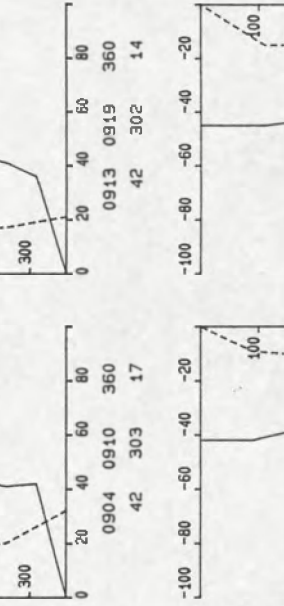
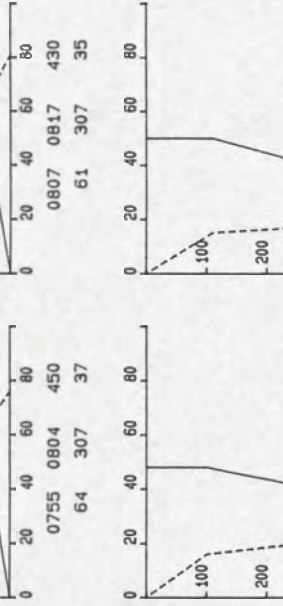
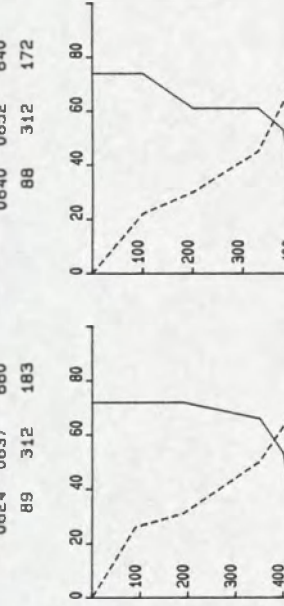
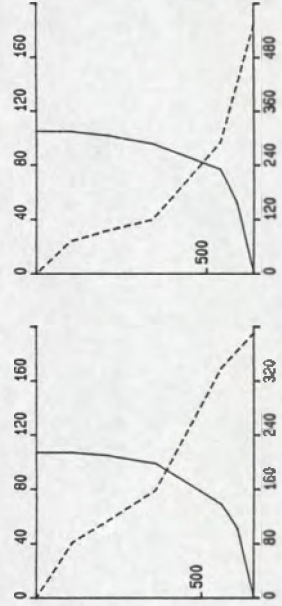
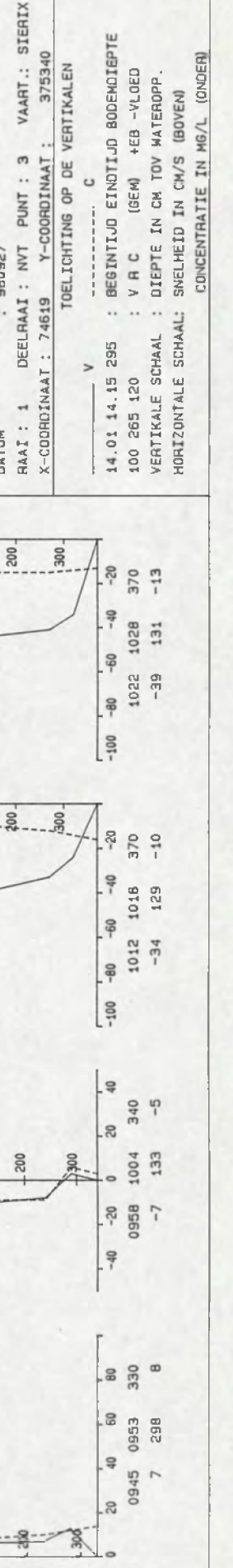
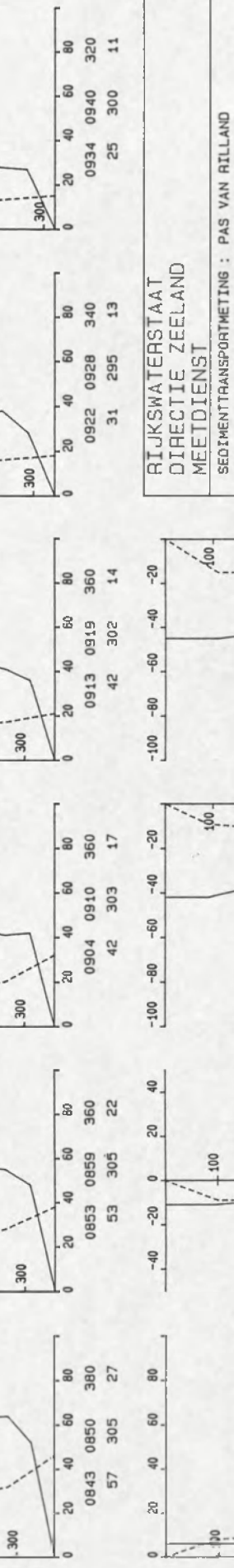
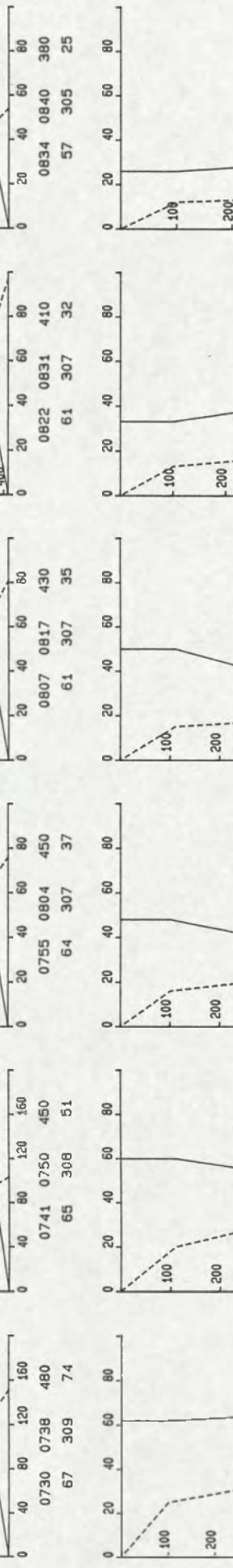
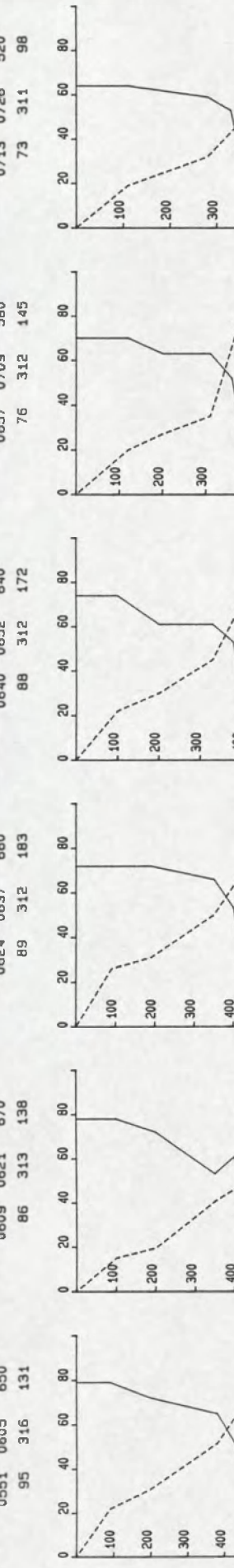
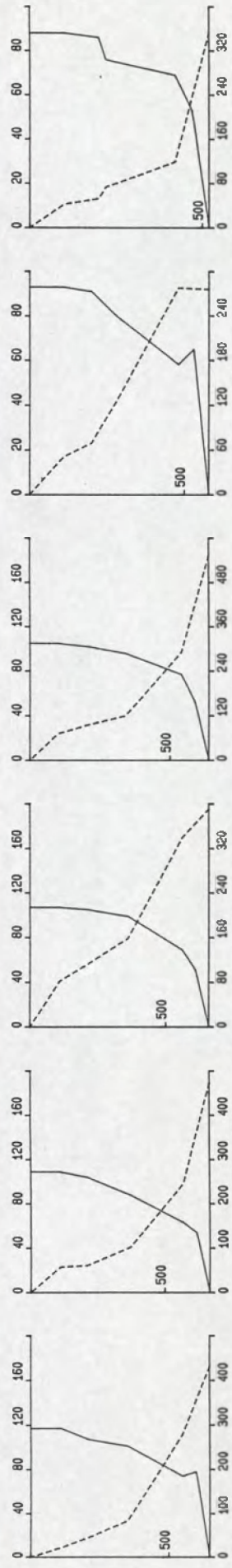
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE

100 255 120 : 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)



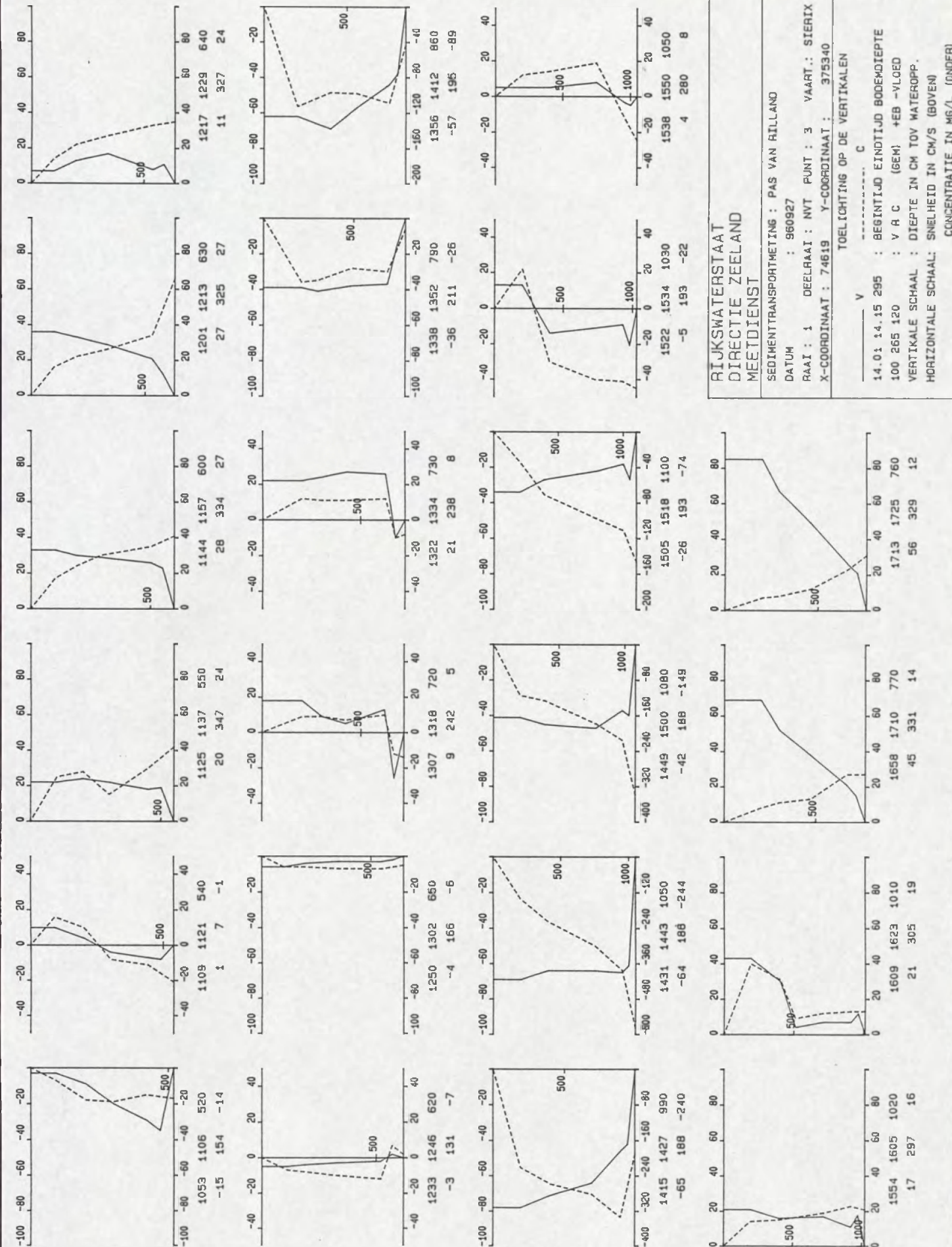
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEEDIENST

SEDIMENTTRANSPORTMETING : PAS VAN RILLAND
DATUM : 960927
RAAI : 1 DEELRAAI : NVT PUNT : 3 VAART : SIERIX
X-COORDINAAT : 74619 Y-COORDINAAT : 375340

TOELICHTING OP DE VERTIKALEN

V ----- C
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R C (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)

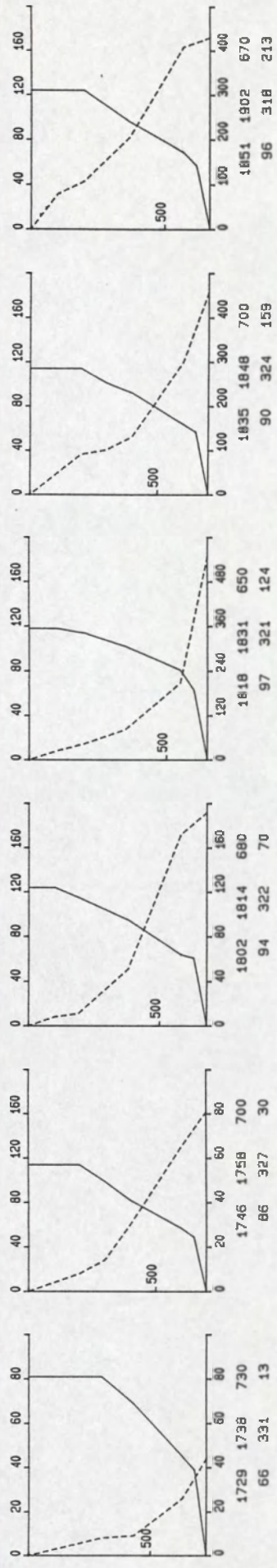
CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : PAS VAN RILLAND
DATUM : 960927
RAAI : 1 DEELRAAI : NVT PUNT : 3 VAART : SIERIX
X-COORDINAAT : 74619 Y-COORDINAAT : 375340

TOELICHTING OP DE VERTEKALEN
V ----- C
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
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)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : PAS VAN RILLAND

DATUM : 960927

RAAI : 1 DEELRAAI : NVT PUNT : 3 VAART.: STERIX

X-COORDINAAT : 74619 Y-COORDINAAT : 375340

TOELICHTING OP DE VERTIKALEN

V ----- C

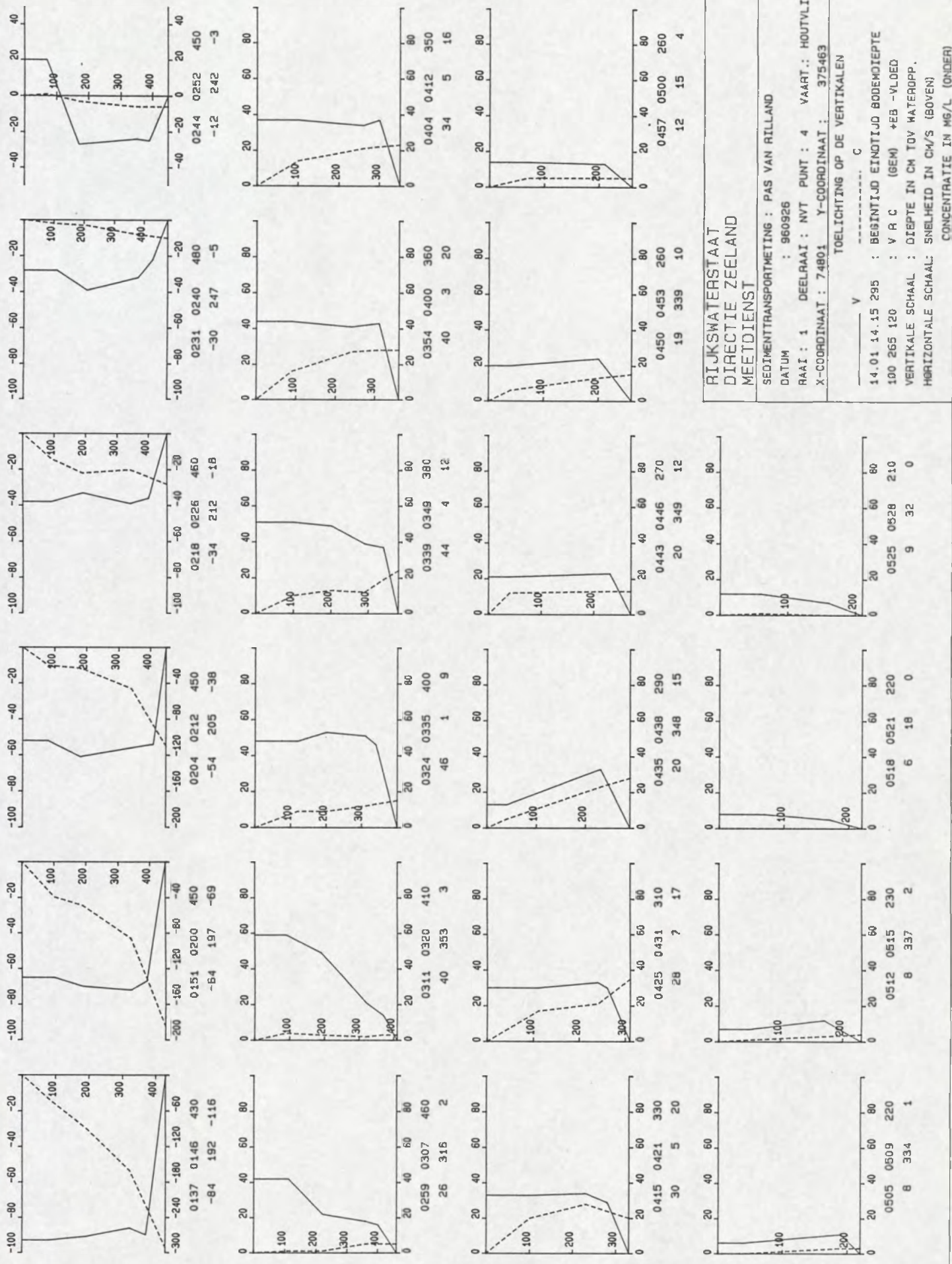
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100 265 120 : V R C (GEM) FEB -VLOED

VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAL: SNELHEID IN CM/S (BOVEN)

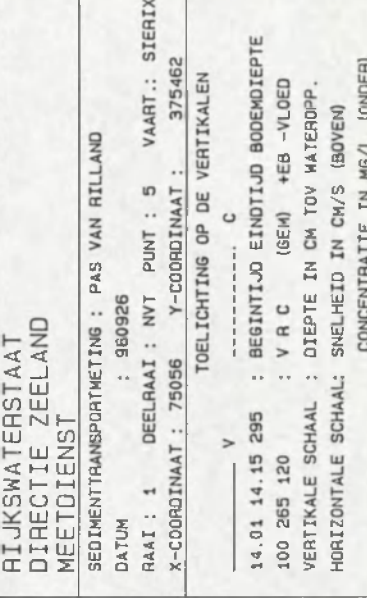
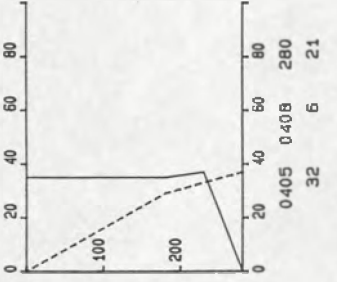
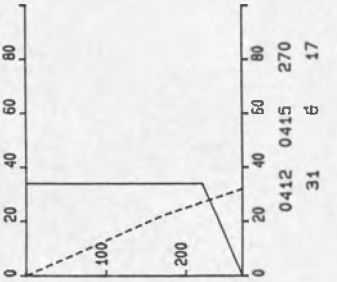
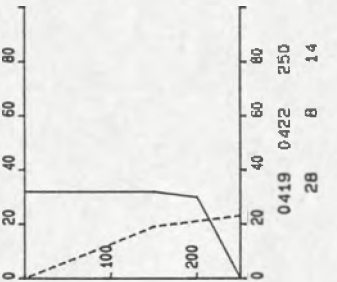
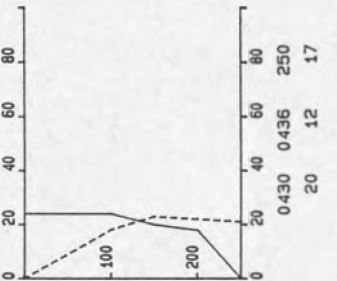
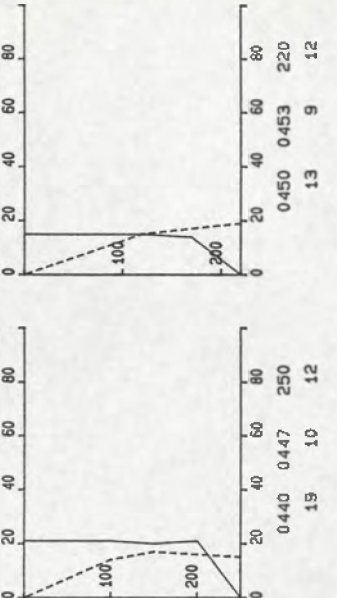
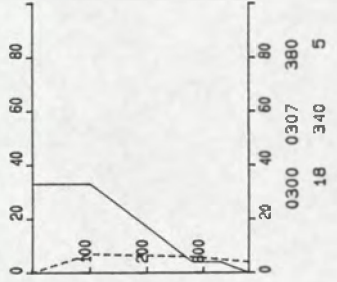
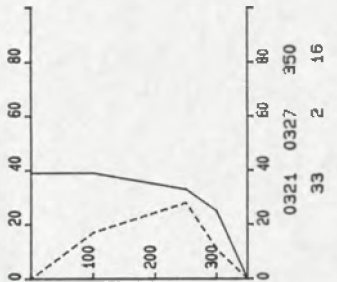
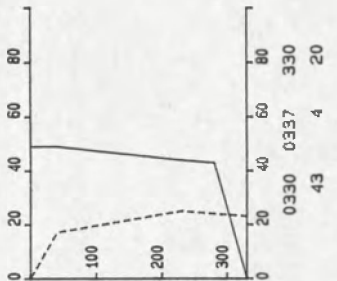
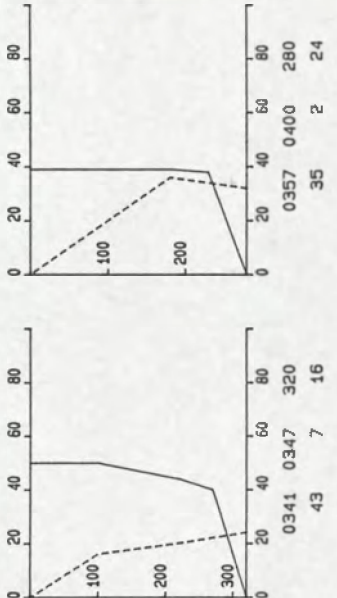
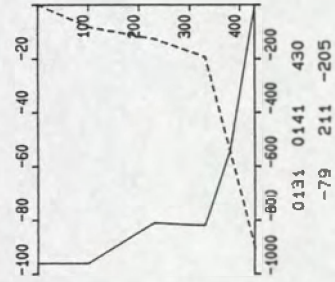
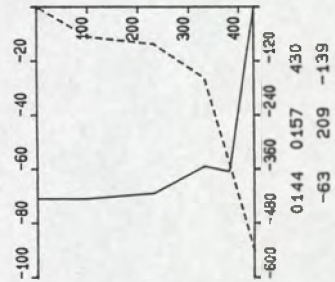
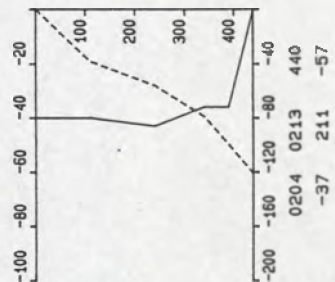
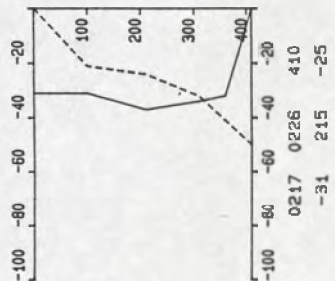
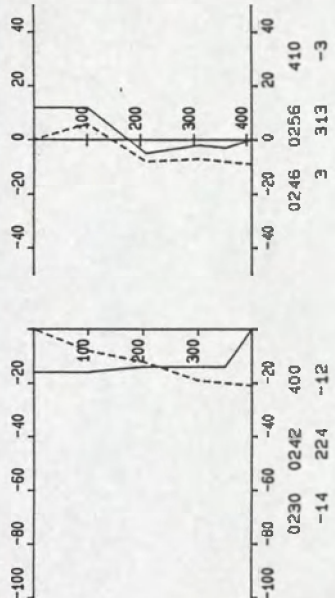
CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : PAS VAN RILLAND
DATUM : 960926
RAAI : 1 DEELRAAI : NVT PUNT : 4 VAART : HOUTVLIET
X-COORDINAAT : 74801 Y-COORDINAAT : 375463

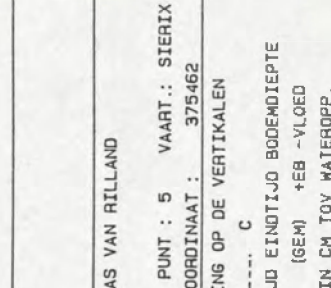
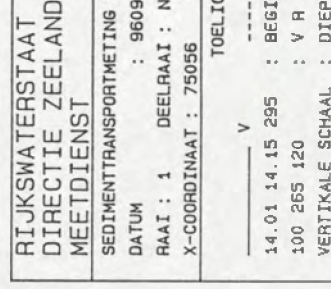
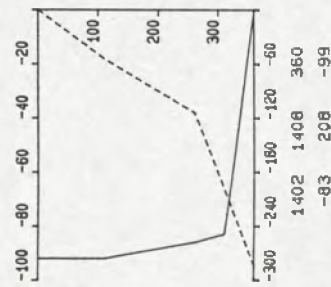
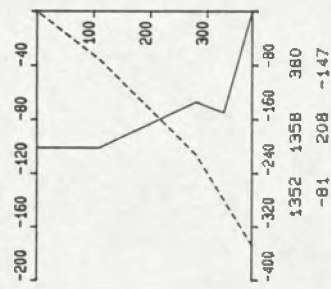
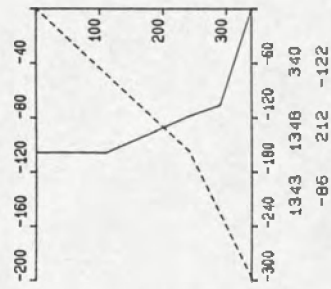
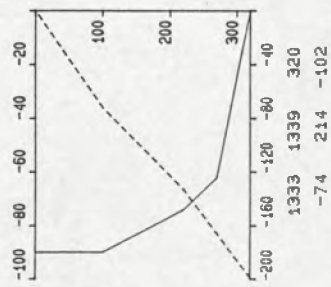
TOELICHTING OP DE VERTEKALEN
V ----- C
14.01 14.15 295 : BESTINTIJD EINDTIJD BODEMDIPTIE
100 265 120 : V R C (SEM) +EB -VLOED
VERTEKALE SCHAAAL : DIEPTIE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)



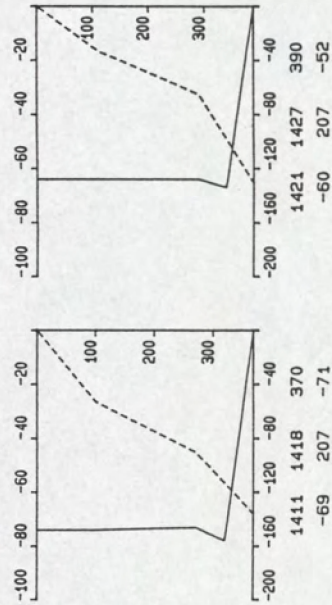
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : PAS VAN RILLAND
DATUM : 980926
RAAT : 1 DEELRAAI : NVT PUNT : 5 VAART.: STERIX
X-COORDINAAT : 75056 Y-COORDINAAT : 375462

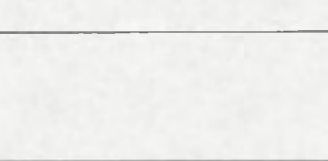
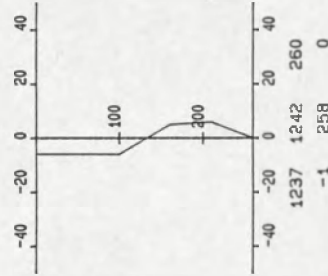
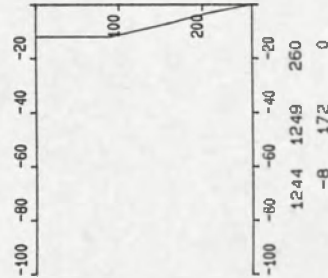
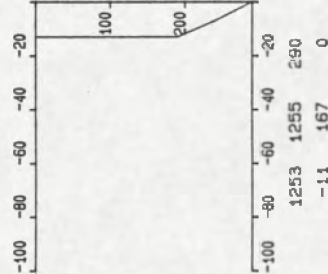
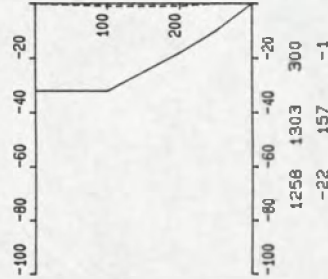
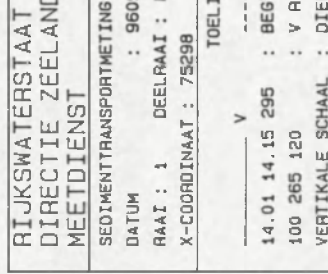
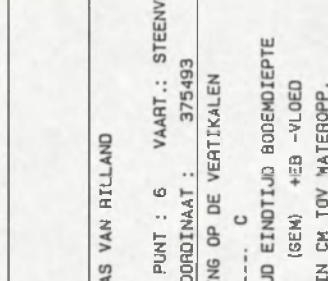
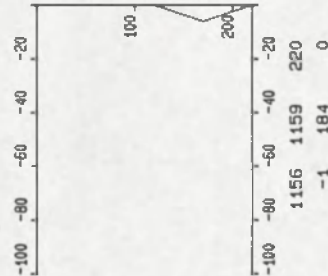
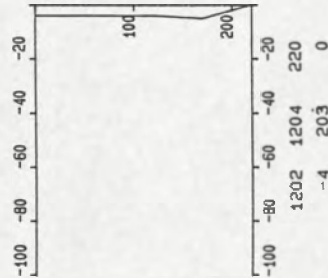
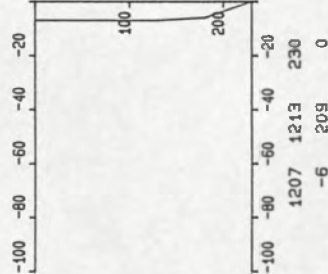
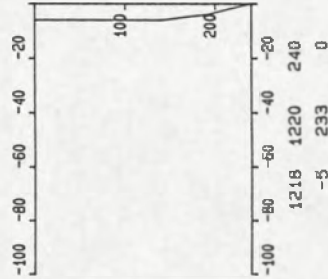
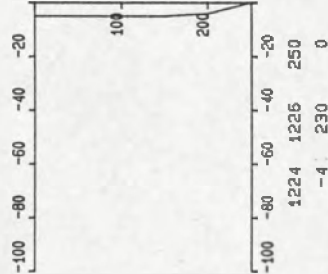
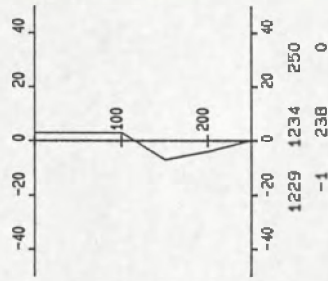
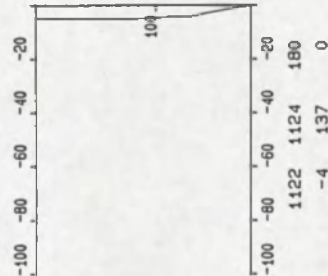
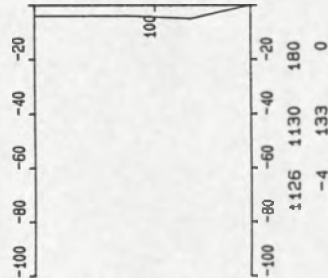
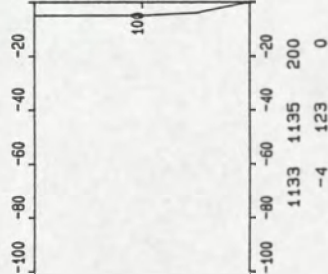
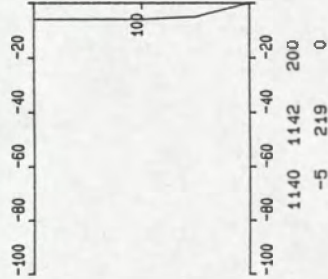
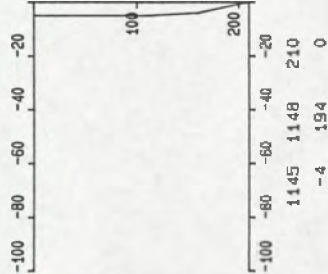
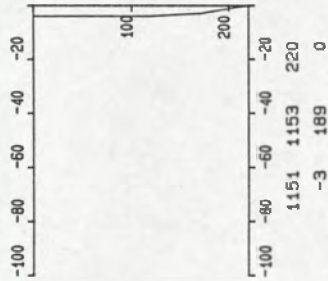
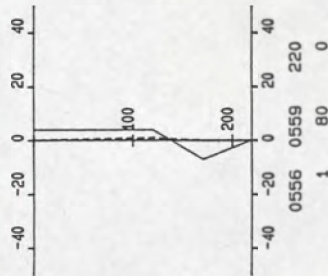
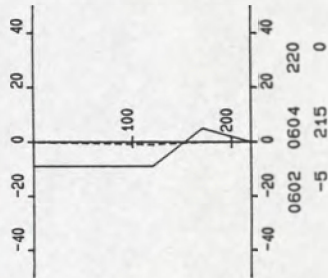
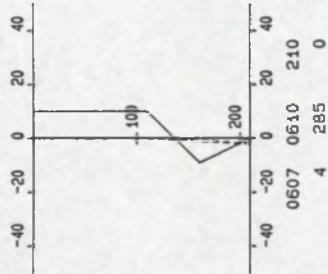
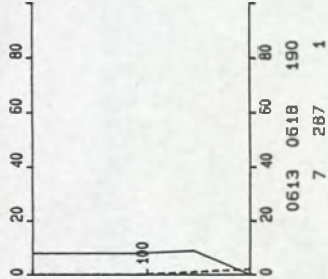
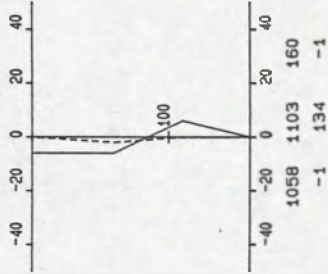
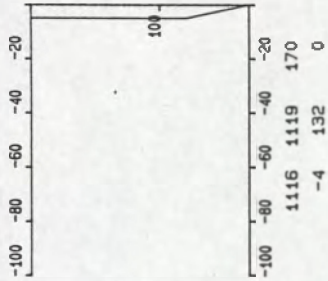
TOELICHTING OP DE VERTIKALEN
V ----- C
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDMOTIEPTE
100 265 120 : V R C (GEW) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)



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



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
SEDIMENTTRANSPORTMETING : PAS VAN RILLAND	
DATUM	: 960926
RAAI : 1	DEELRAAI : NVT PUNT : 5 VAART.: SIERIX
X-COORDINAAT : 75056	Y-COORDINAAT : 375462
TOELICHTING OP DE VERTIKALEN	
V	C
14.01 14.15 295	: BEGINTIJD EINDTIJD BODEMDIEPTE
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)	



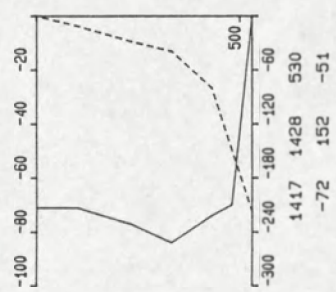
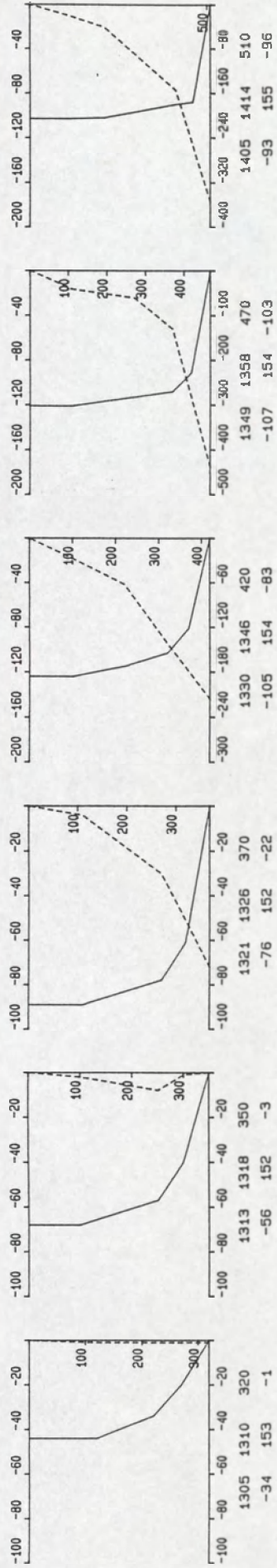
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIJMENTTRANSPORTMETING : PAS VAN RILLAND
DATUM : 960926
RAAI : 1 DEELRAAI : NVT PUNT : 6 VAART : STEENVLIET
X-COORDINAAT : 75298 Y-COORDINAAT : 375493
TOELICHTING OP DE VERTIKALEN

V ----- C

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPT
100 265 120 : V R C (SEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTEN IN CM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)

CONCENTRATIE IN MG/L (ONDER)



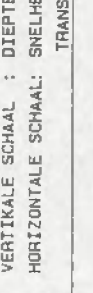
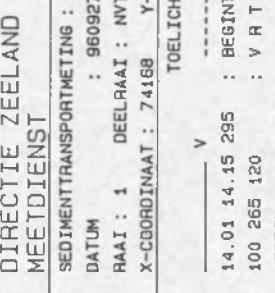
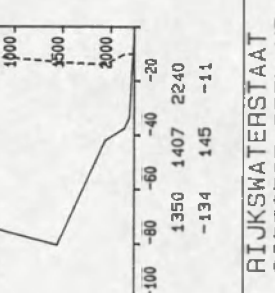
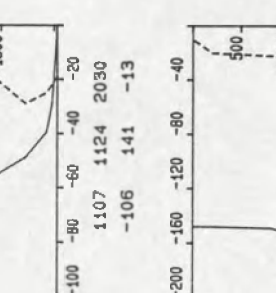
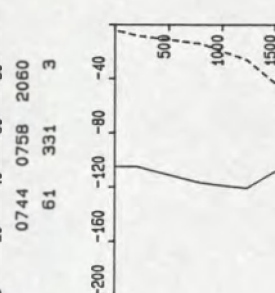
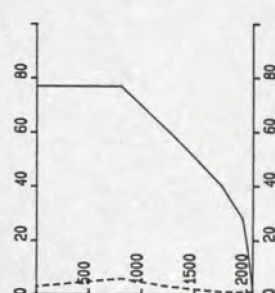
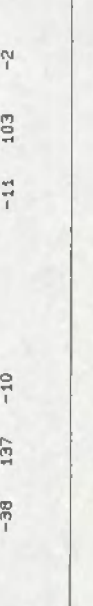
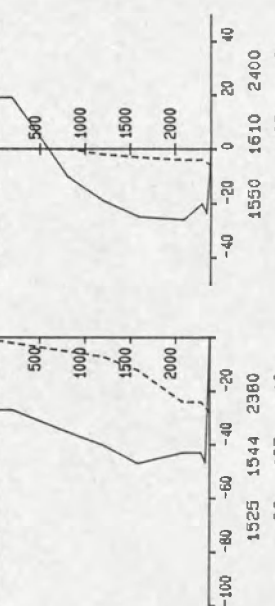
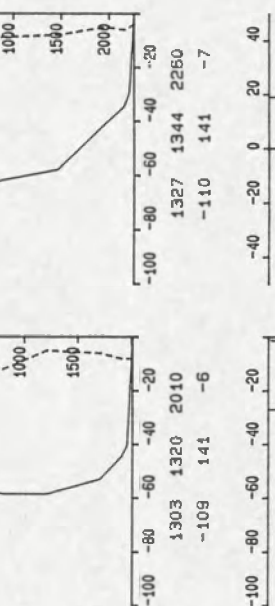
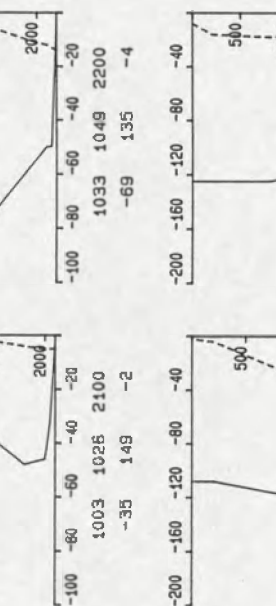
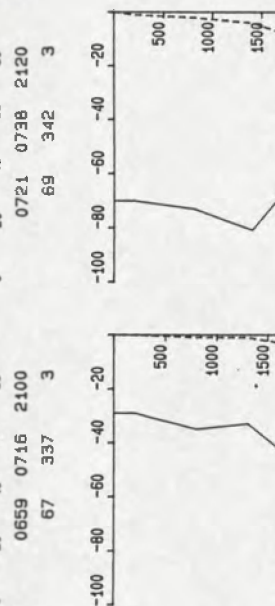
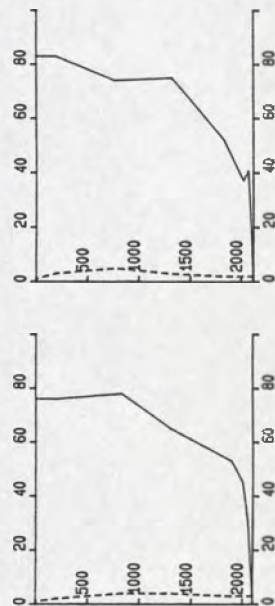
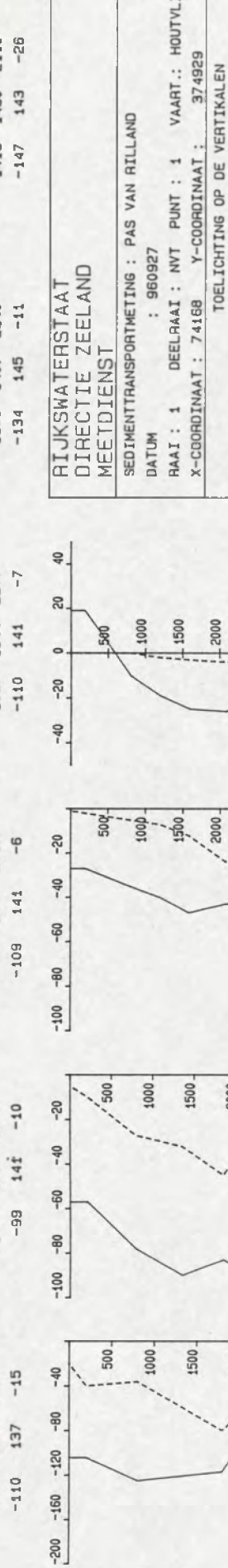
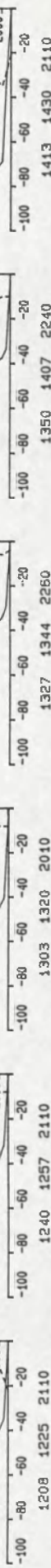
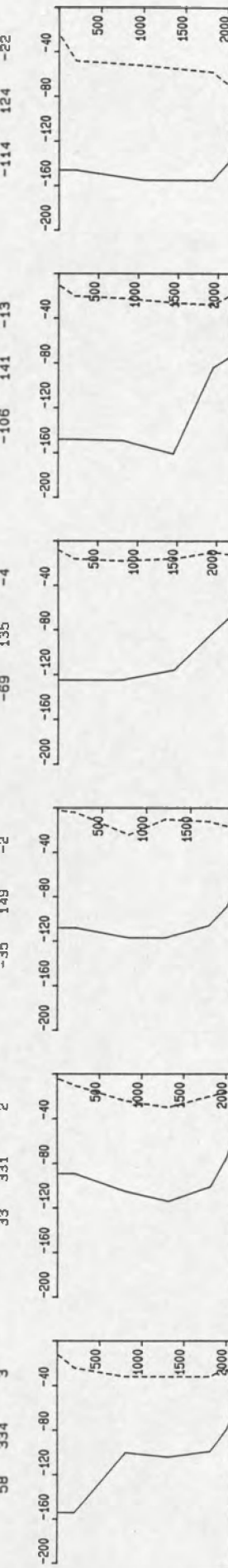
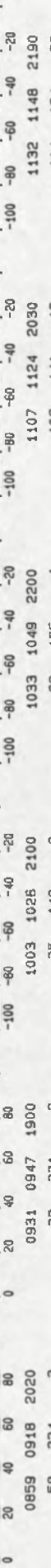
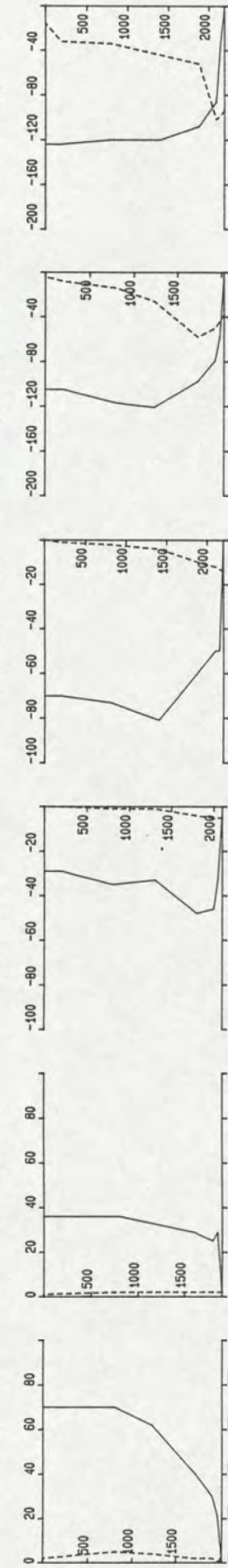
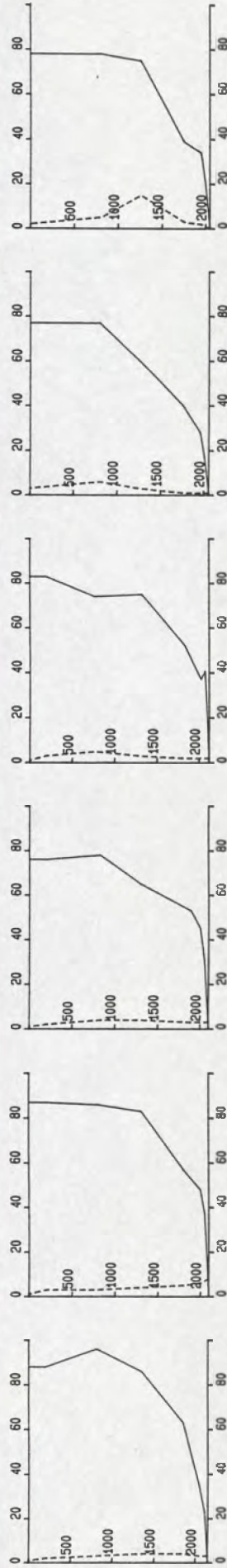
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : PAS VAN RILLAND
DATUM : 960926
RAAI : 1 DEELRAAI : NVT PUNT : 6 VAART.: STEENVLIET
X-COORDINAAT : 75298 Y-COORDINAAT : 375493

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

directie zeeland
meetdienst zeeland
blad nr.: 16

12. Vertikalen - zandtransport + tabel totaal transport



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

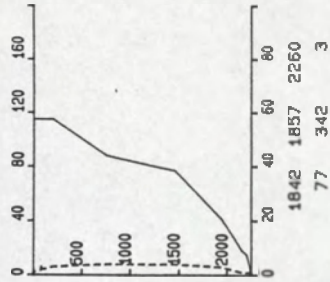
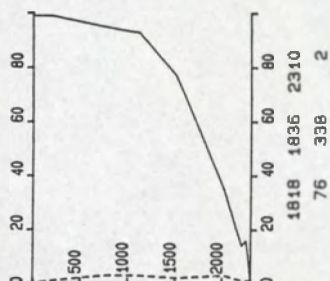
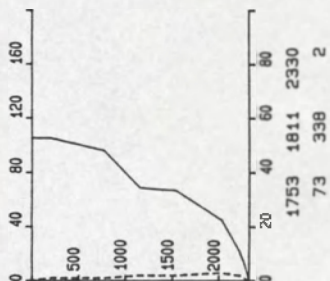
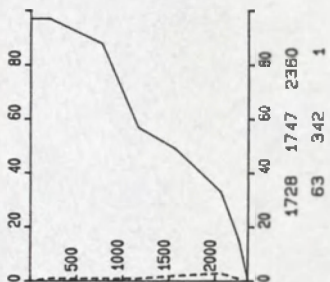
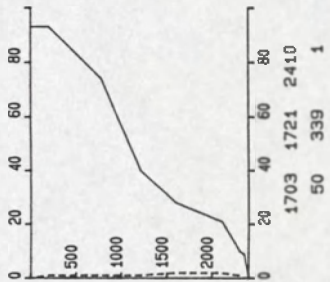
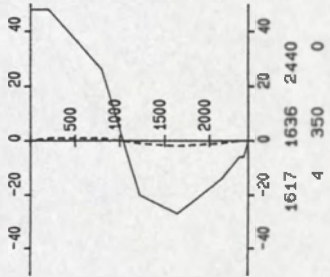
SEDIMENTTRANSPORTMETING : PAS VAN RILLAND
DATUM : 960927
RAAI : 1 DEELRAAI : NVT PUNT : 1 VAART.: HOUTVLIEET
X-COORDINAAT : 74188 Y-COORDINAAT : 374929

TOELICHTING OP DE VERTIKALEN

V T

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPT
100 265 120 : 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 : PAS VAN RILLAND

DATUM : 960927

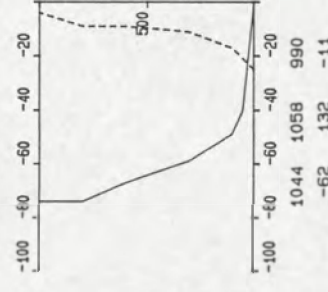
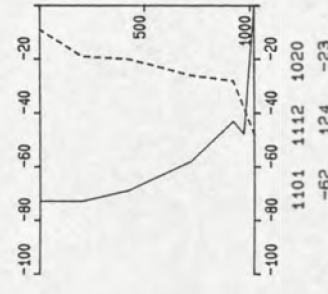
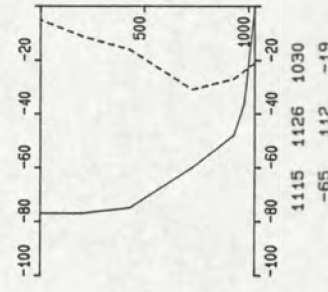
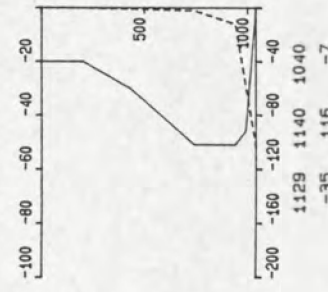
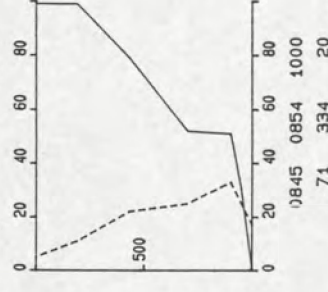
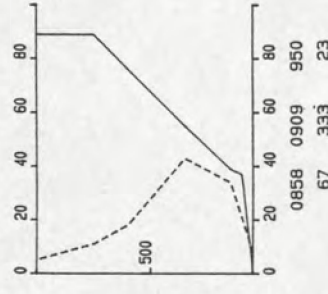
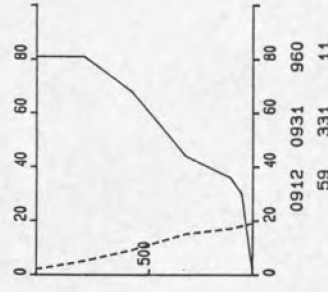
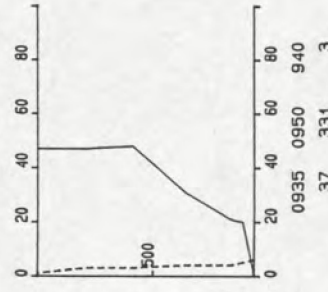
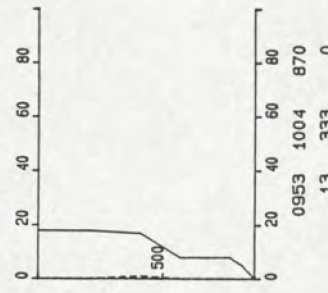
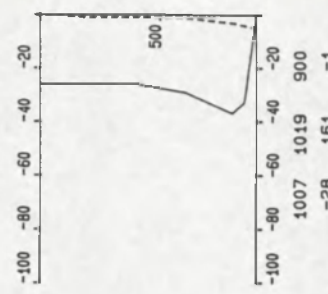
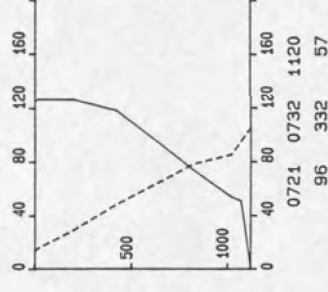
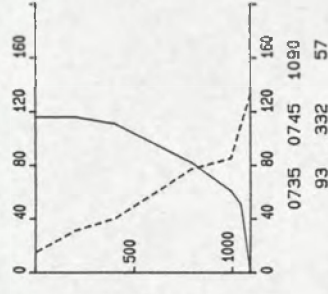
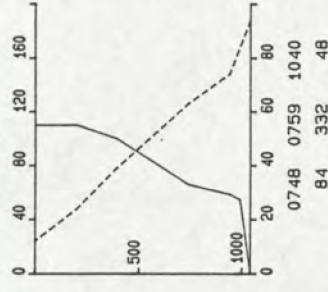
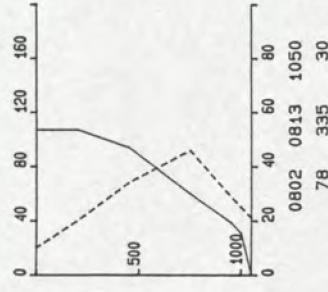
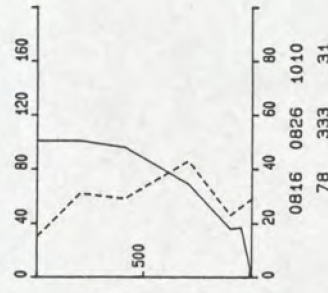
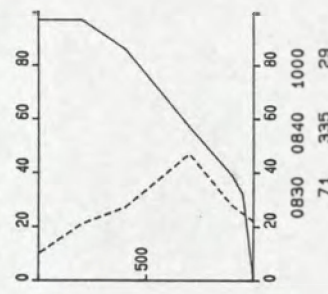
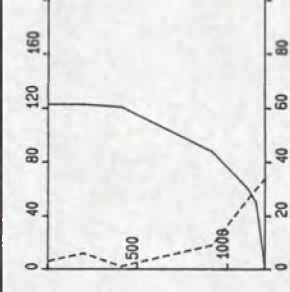
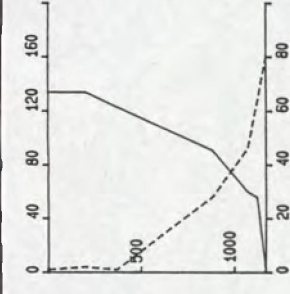
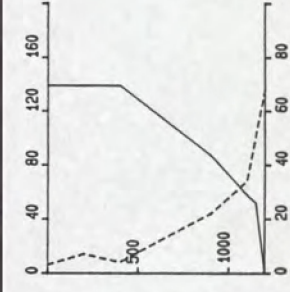
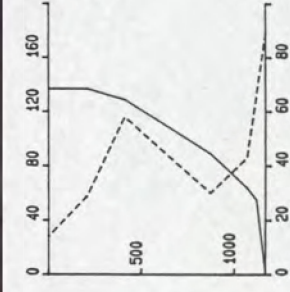
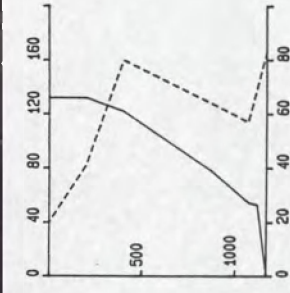
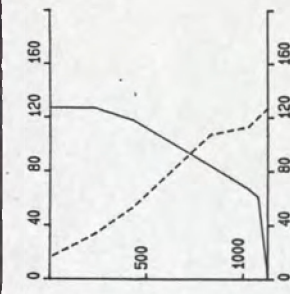
RAAI : 1 DEELRAAI : NVT PUNT : 1 VAART : HOUTVLIET

X-COORDINAAT : 74169 Y-COORDINAAT : 374929

TOELICHTING OP DE VERTIKALEN

V ----- T
14.01 14.15 295 : BEGINTIJD EINDTIJD BOOEMDIEPTE
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)



RIKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : PAS VAN RILLAND

DATUM : 960927

RAAI : 1	DEELRAAI : NVT	PUNT : 2	VAART : STEENVLIET
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X-COORDINAAT : 74455	Y-COORDINAAT : 375185
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TOELICHTING OP DE VERTIKALE

Y
T

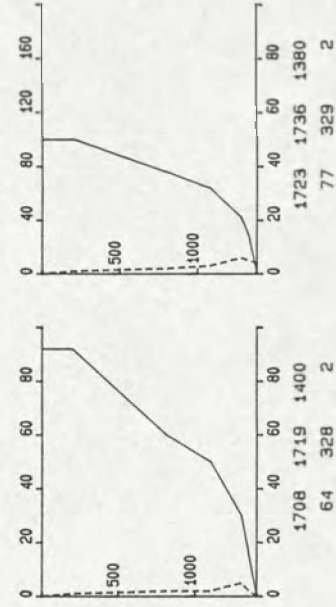
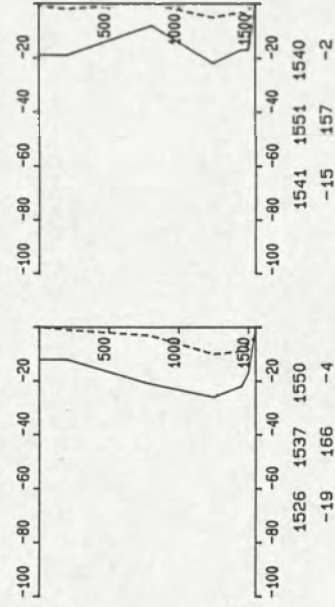
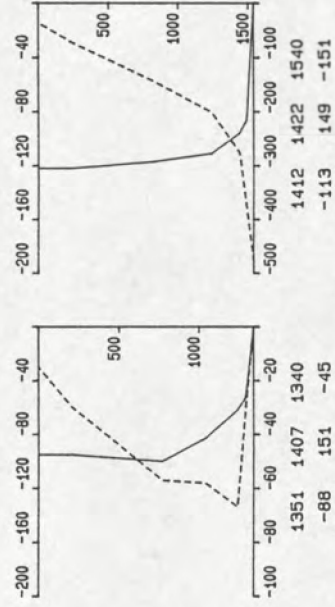
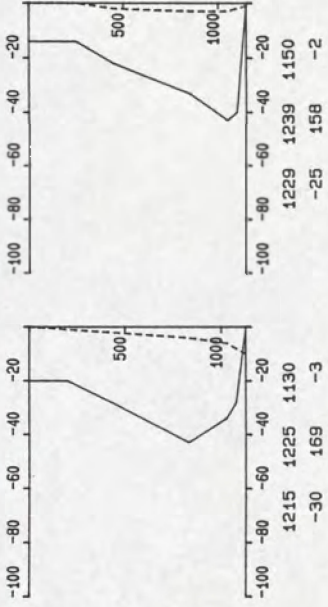
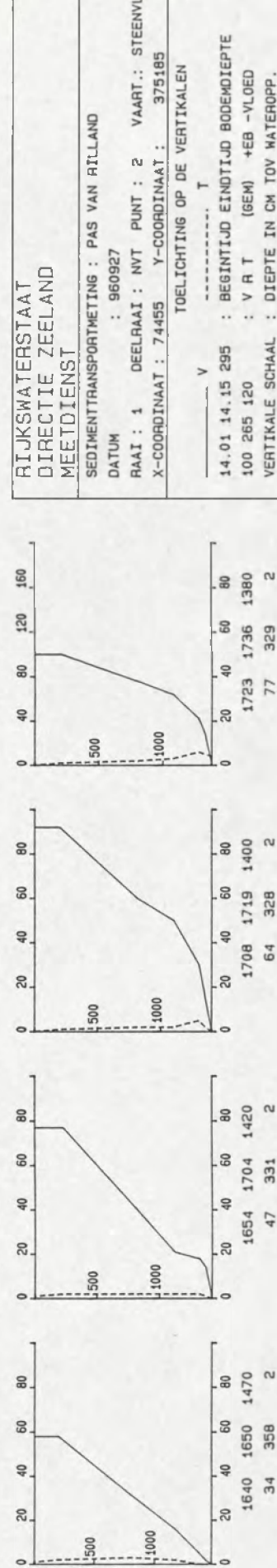
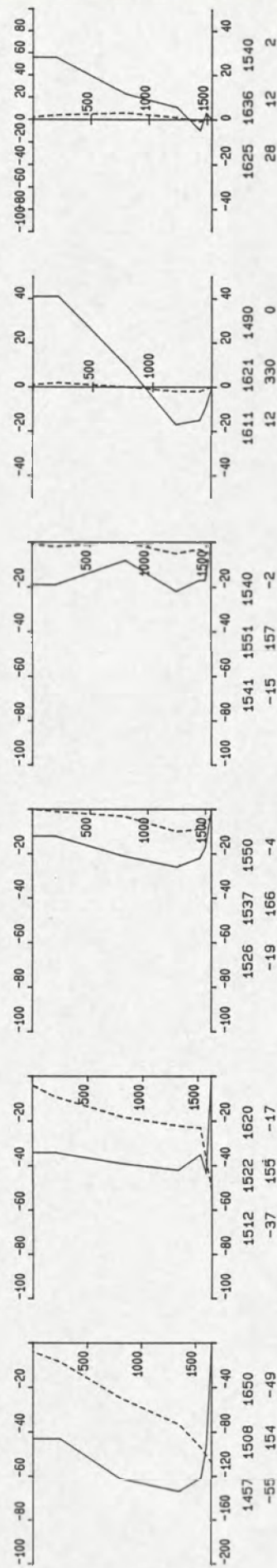
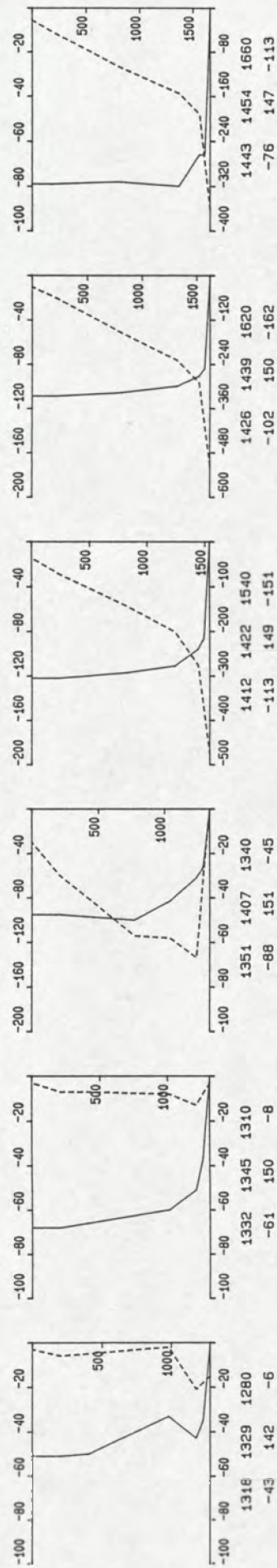
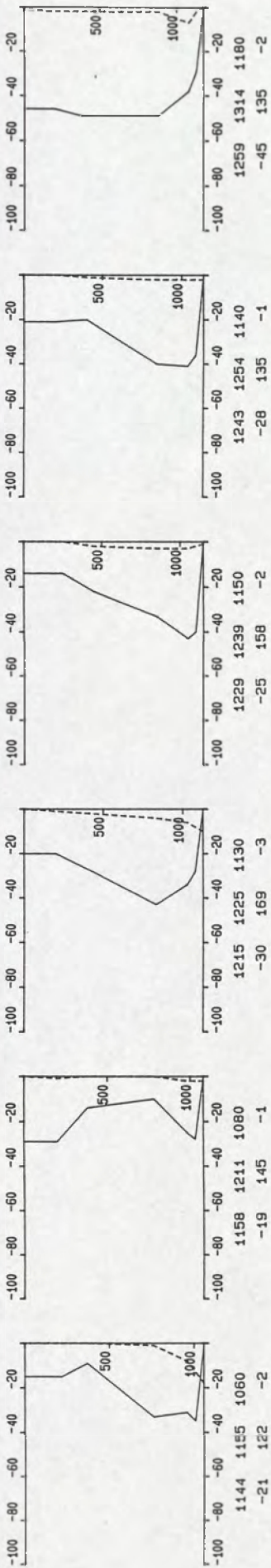
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMO DIEPTE

	100	265	120	V R T	(GEM)	+EB -VLOED
100	265	120	:	V R T	(GEM)	+EB -VLOED

VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAL: SNELHEID IN CM/S (BOVEN)

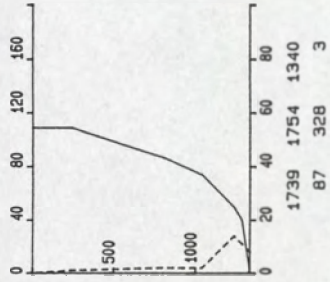
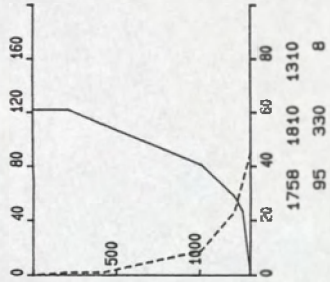
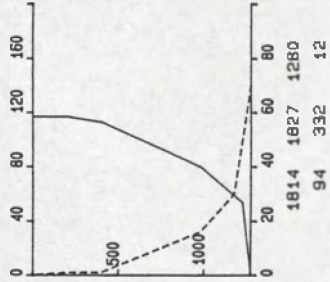
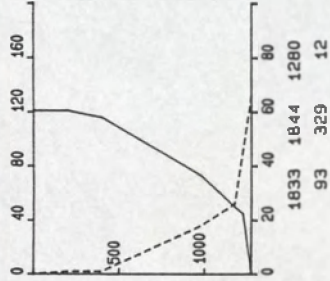
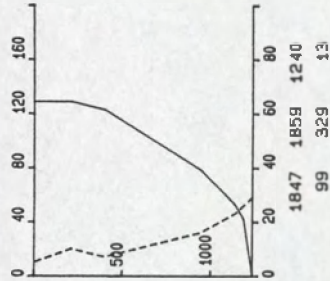
TRANSPORT IN 6R/M2.S (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : PAS VAN RILLAND
DATUM : 960927
RAAI : 1 DEELRAAI : NVT PUNT : 2 VAART : STEENVLIET
X-COORDINAAT : 74455 Y-COORDINAAT : 375185

TOELICHTING OP DE VERTIKALEN
V ----- T
14.01 14.15 295 : BEGIN TIJD EIND TIJD BOEDE DIEPTE
100 265 120 : V R T (GEN) +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 : PAS VAN RILLAND

DATUM : 960927

RAAI : 1 DEELRAAI : NVT PUNT : 2 VAART.: STEENVLIET

X-COORDINAAT : 74495 Y-COORDINAAT : 375185

TOELICHTING OP DE VERTIKALEN

V ----- T

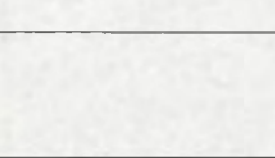
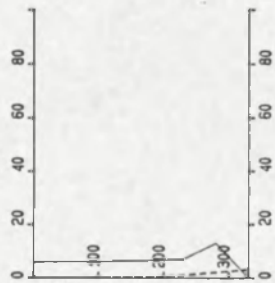
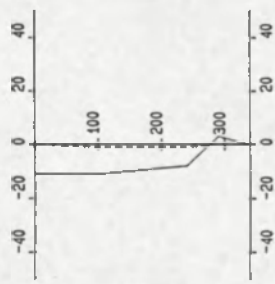
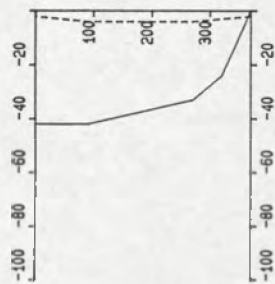
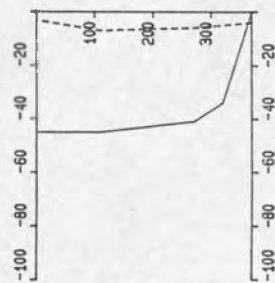
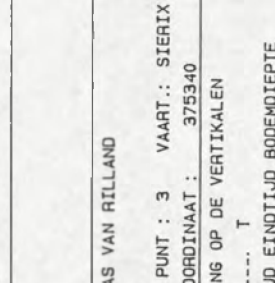
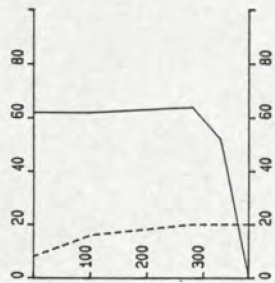
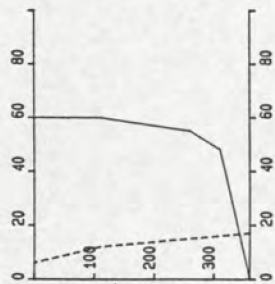
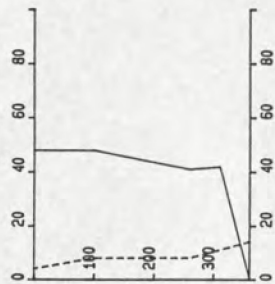
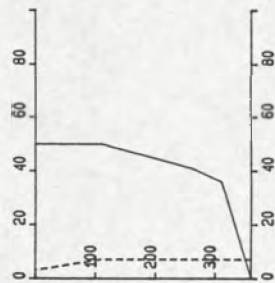
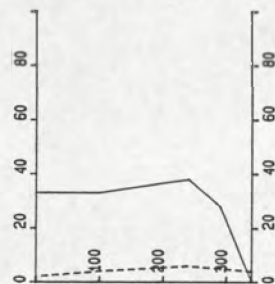
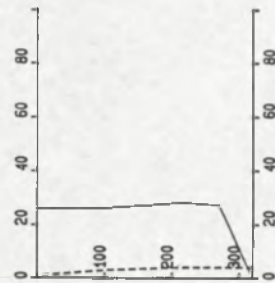
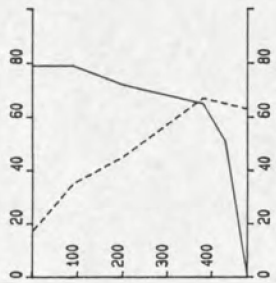
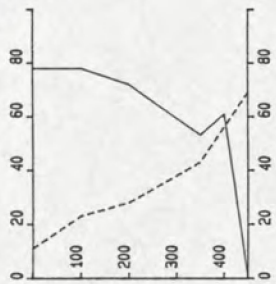
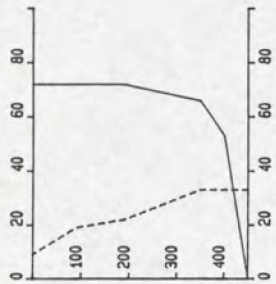
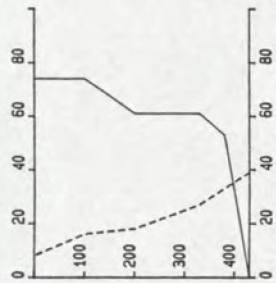
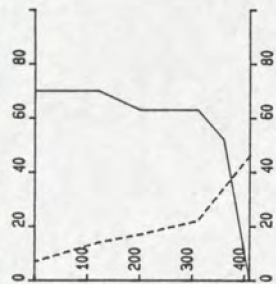
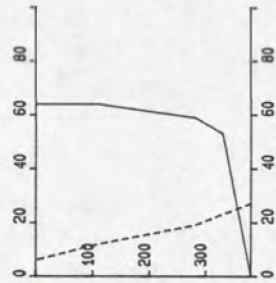
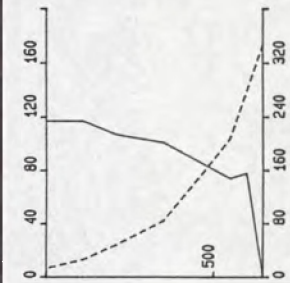
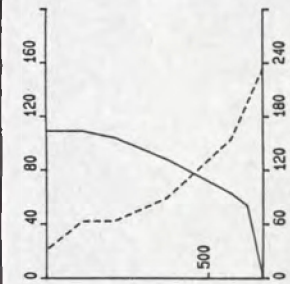
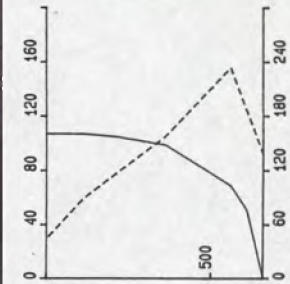
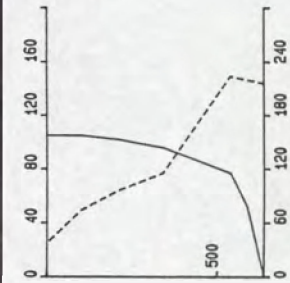
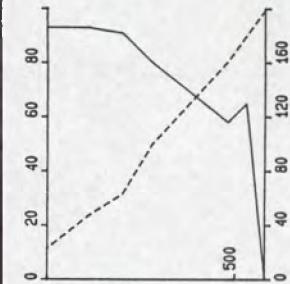
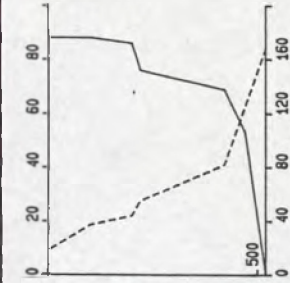
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE

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)



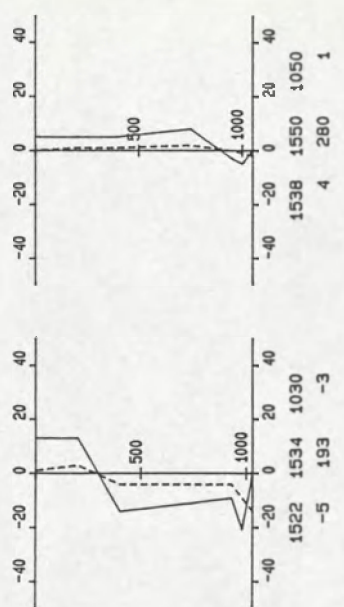
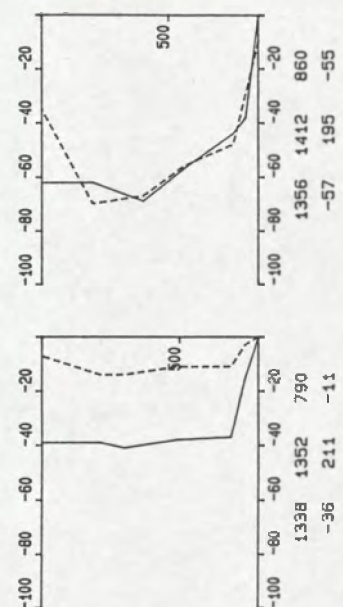
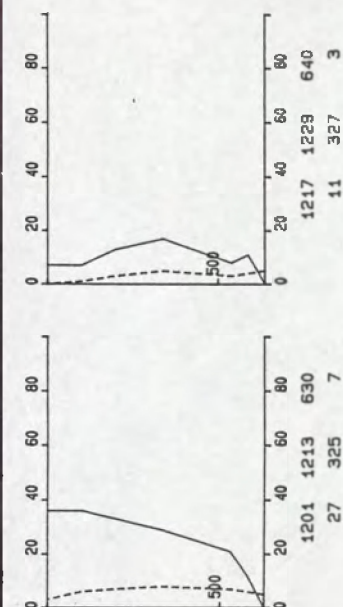
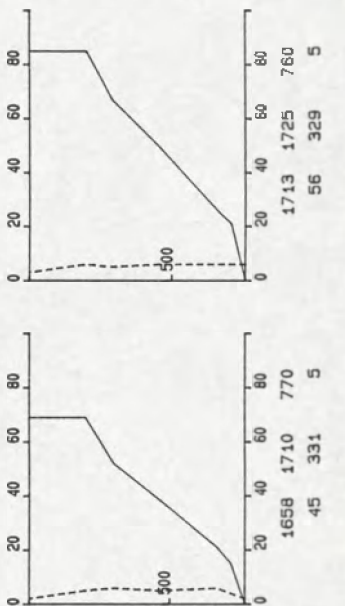
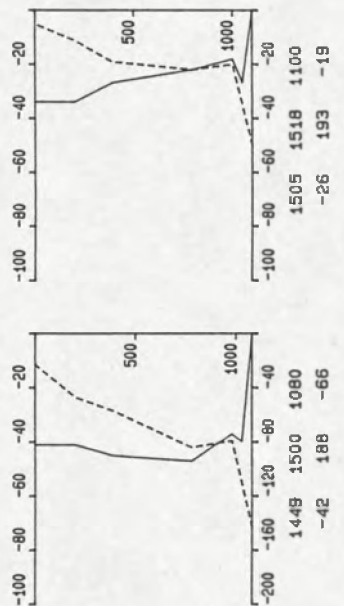
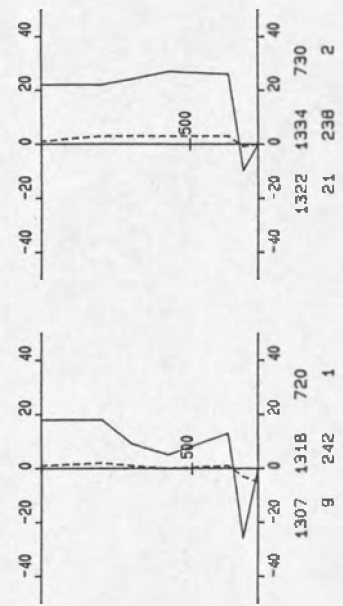
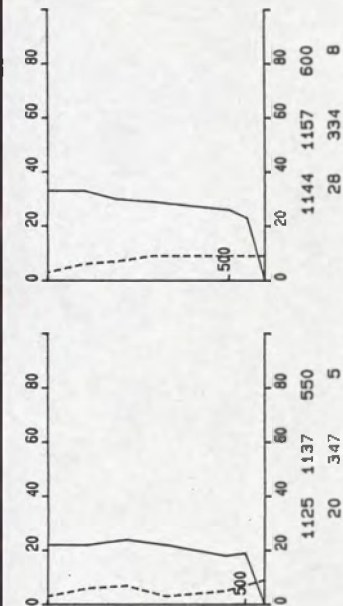
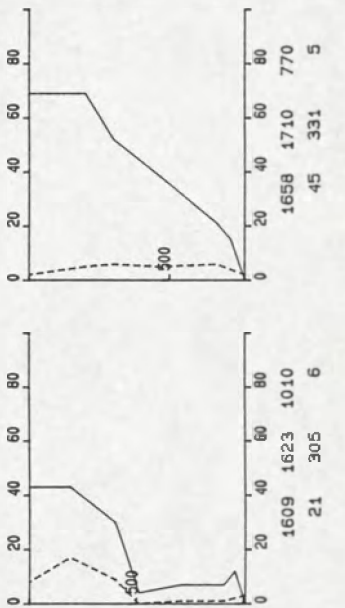
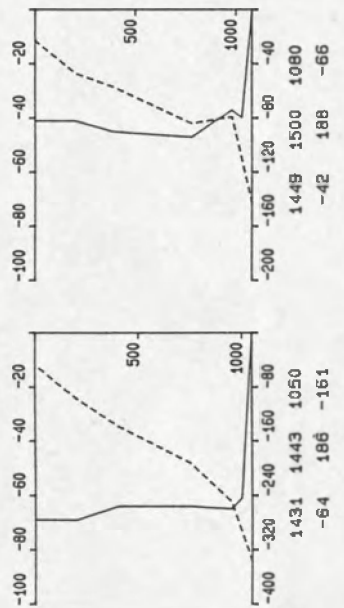
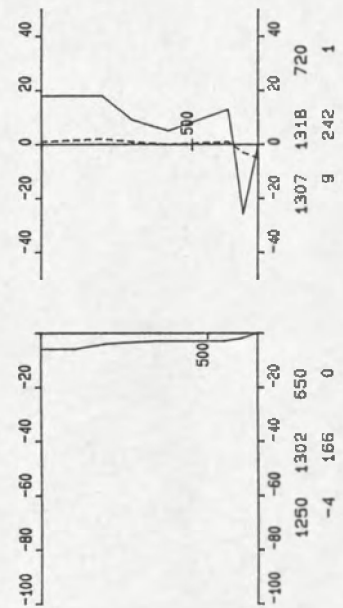
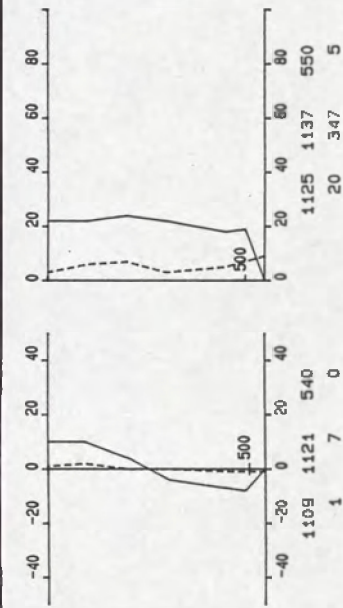
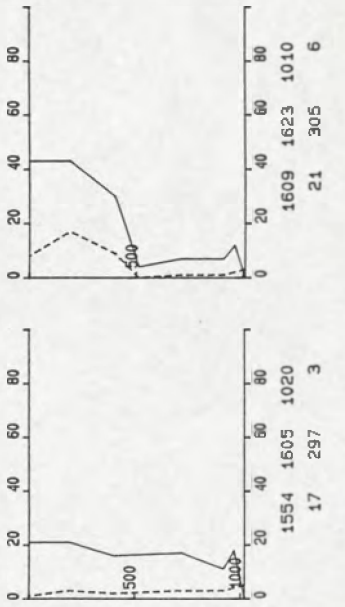
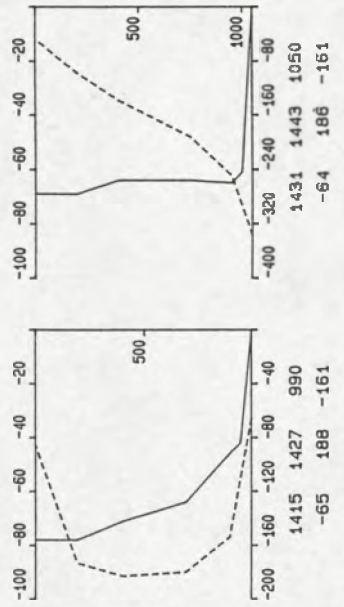
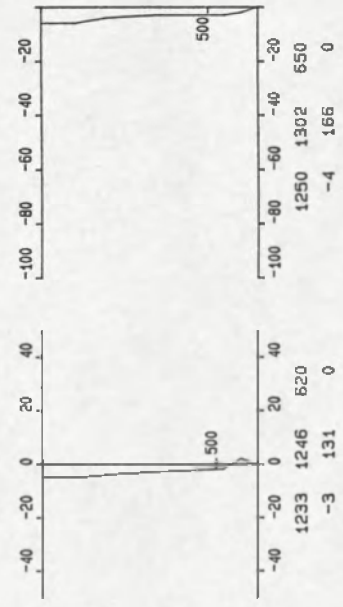
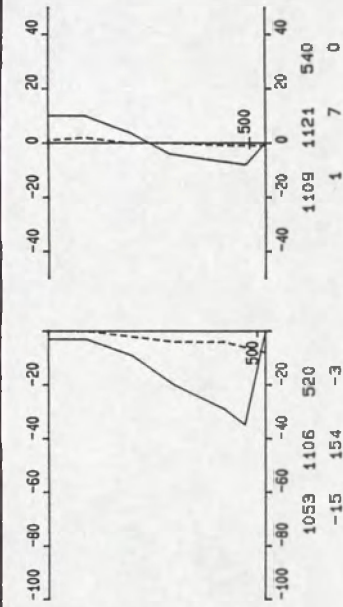
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : PAS VAN RILLAND
DATUM : 960927
RAAI : 1 DEELRAAI : NVT PUNT : 3 VAART : STERIX
X-COORDINAAT : 74619 Y-COORDINAAT : 375340

TOELICHTING OP DE VERTIKALEN

V ----- T

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTTE
100 265 120 : V R T (GEW) +EB -VLOED
VERTIKALE SCHAAL : DIEPTTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : PAS VAN RILLAND

DATUM : 960927

RAAI : 1 DEELRAAI : NVT PUNT : 3 VAART.: STERIX

X-COORDINAAT : 74819 Y-COORDINAAT : 375340

TOELICHTING OP DE VERTIKALEN

V ----- T

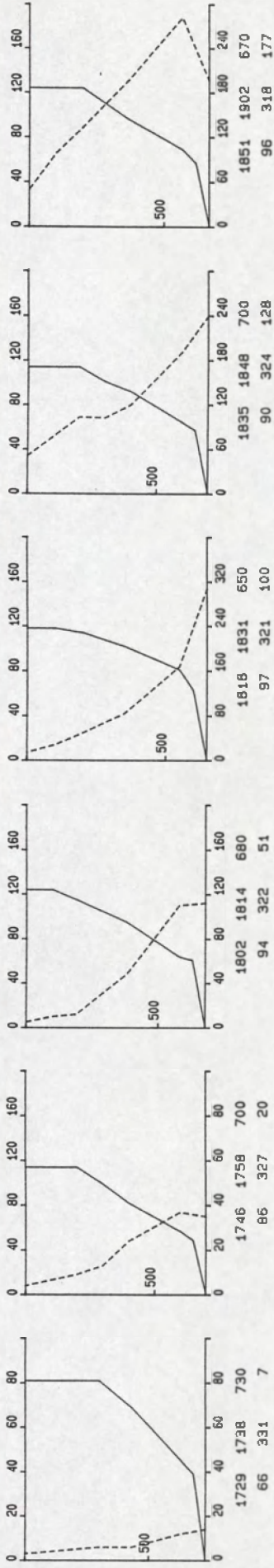
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE

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)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : PAS VAN RILLAND

DATUM : 960927

RAAI : 1 DEELRAAI : NVT PUNT : 3 VAART.: STERIX

X-COORDINAAT : 74619 Y-COORDINAAT : 375340

TOELICHTING OP DE VERTIKALEN

V ----- T

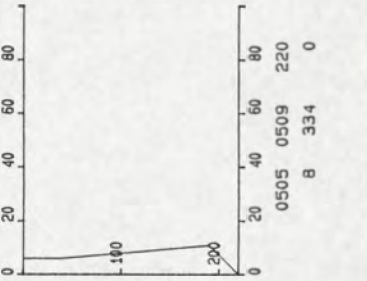
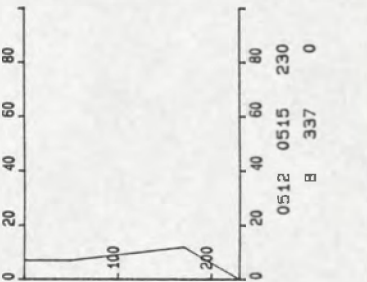
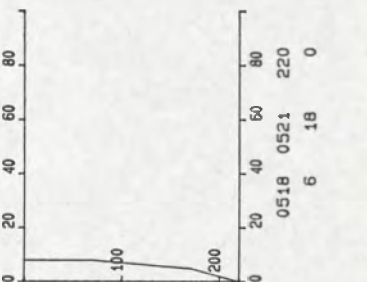
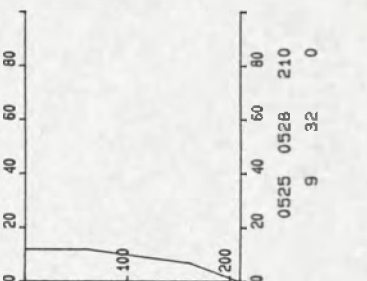
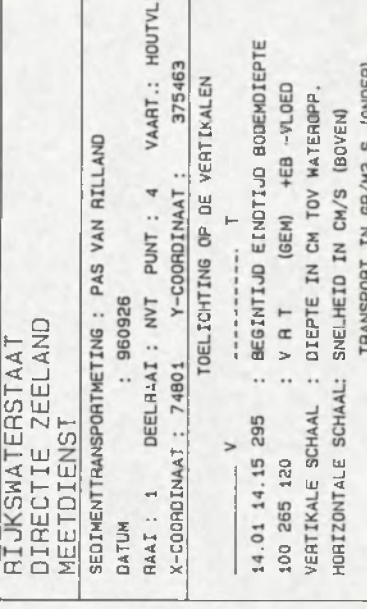
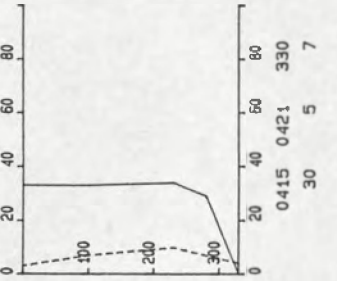
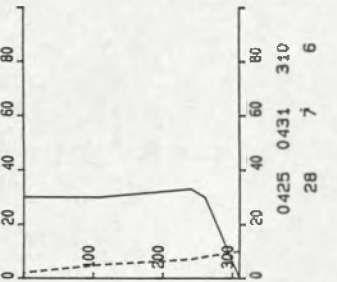
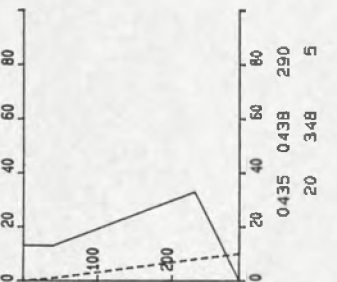
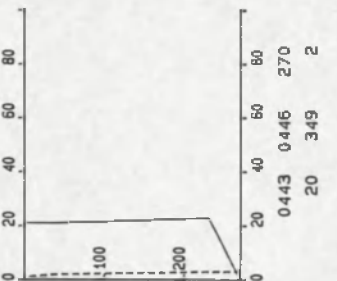
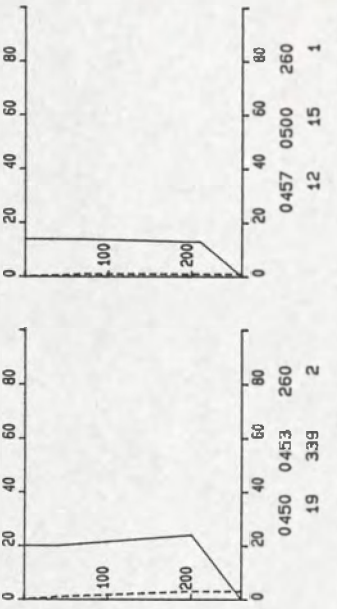
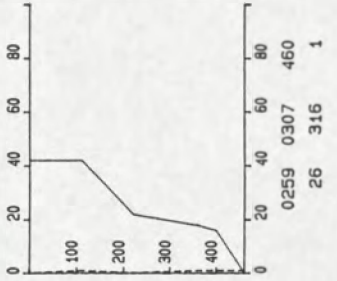
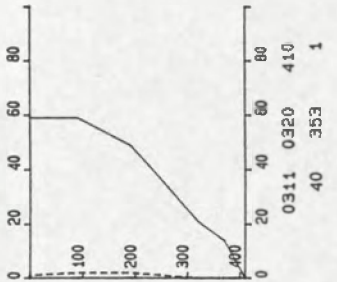
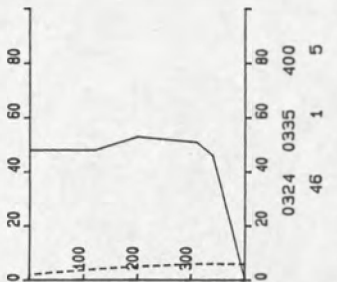
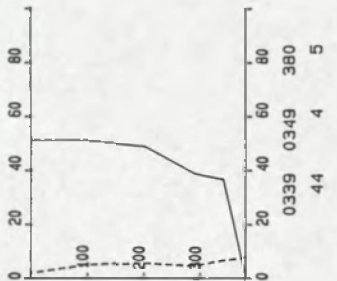
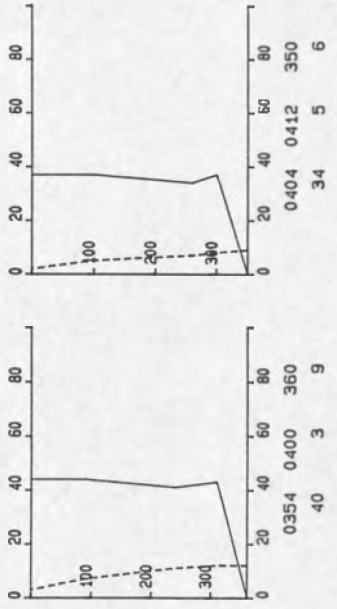
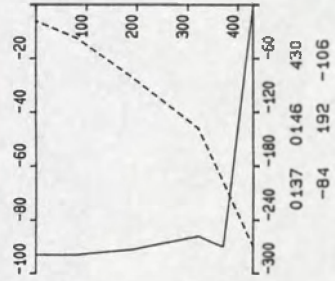
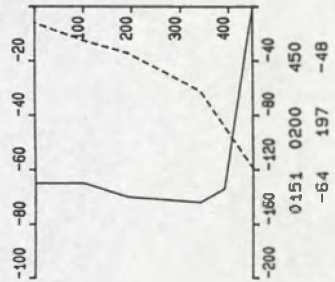
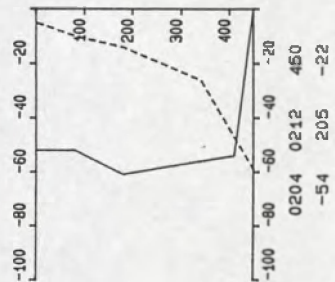
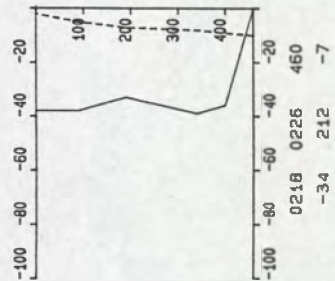
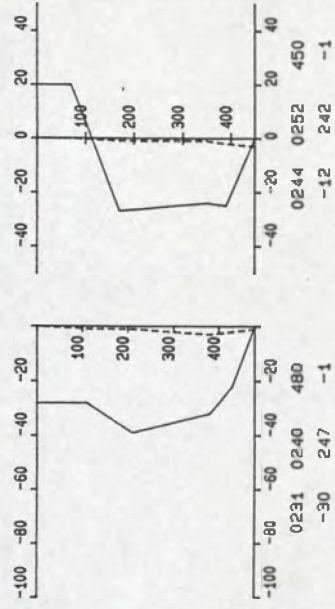
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE

100 265 120 : V R T (GEW) +EB -VLOED

VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)

TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : PAS VAN RILLAND

DATUM : 960926

RAAI : 1 DEELRAAI : NVT PUNT : 4 VAART.: HOUTVLIET

X-COORDINAAT : 74801 Y-COORDINAAT : 375463

TOELICHTING OP DE VERTIKALEN

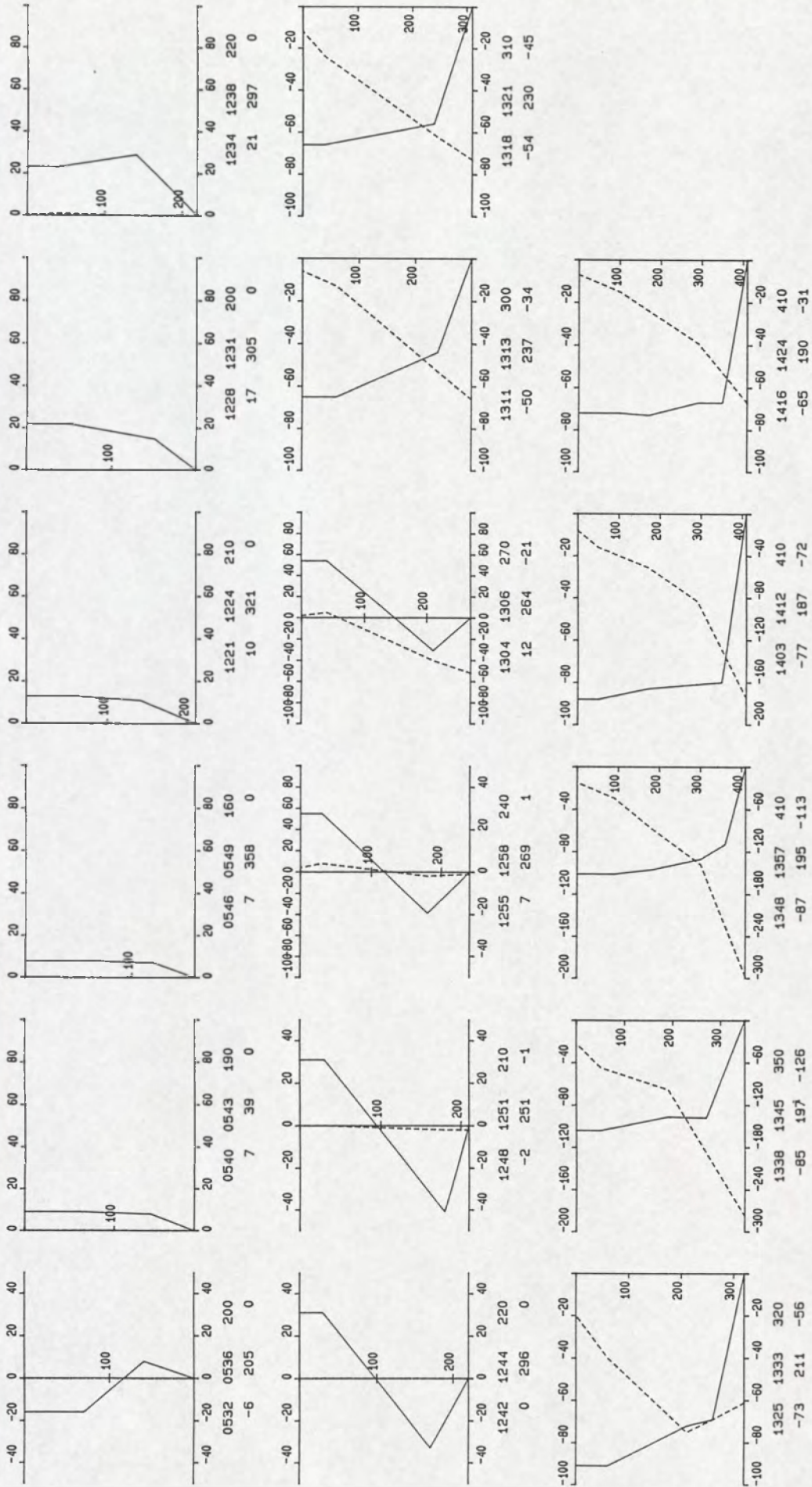
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE

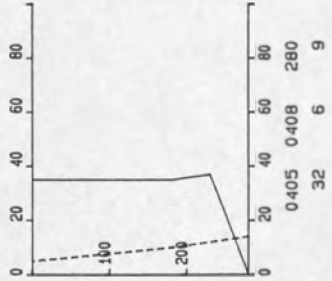
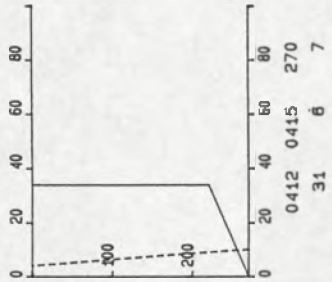
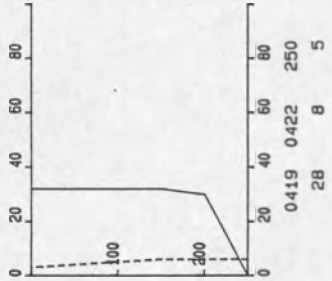
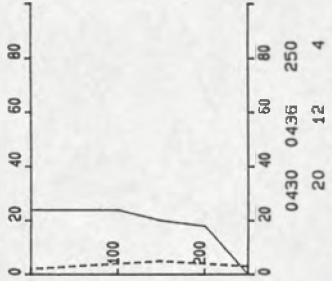
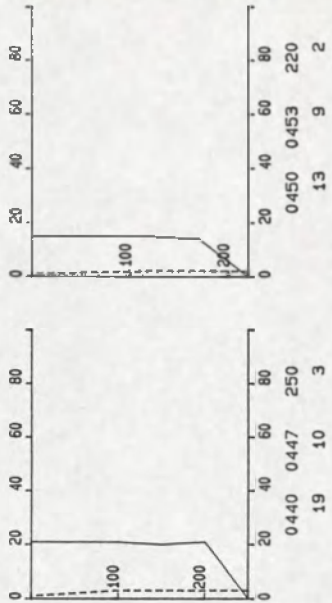
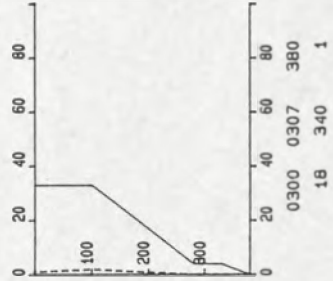
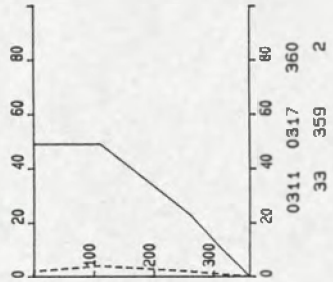
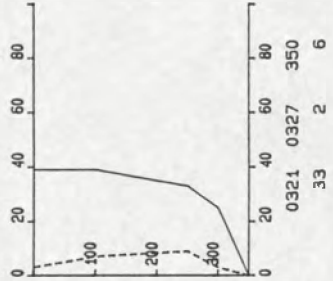
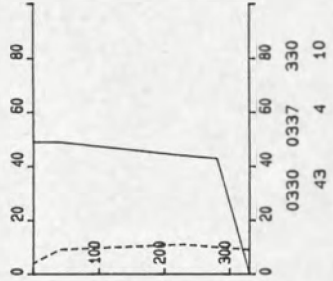
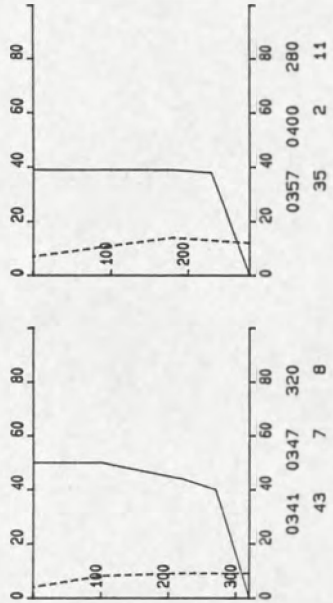
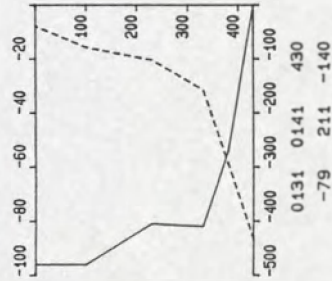
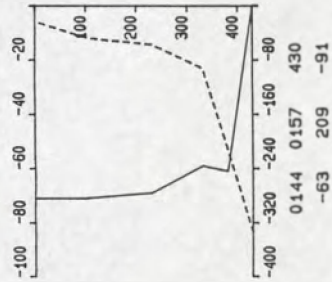
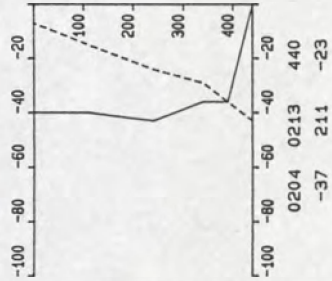
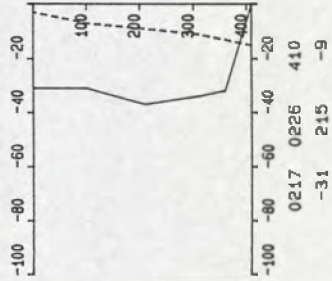
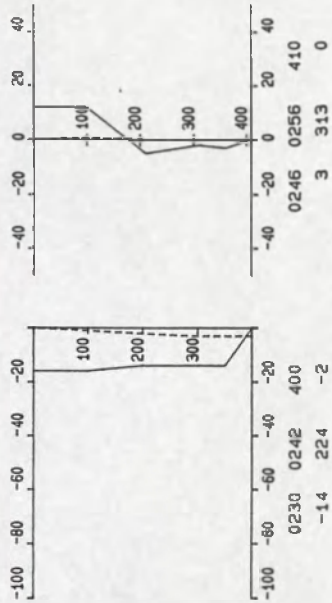
100 265 120 : V R T (GEM) +EB -VLOED

VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.

HORizontale SCHAAAL : SNELHEID IN CM/S (BOVEN)

TRANSPORT IN GR/M2.S (ONDER)

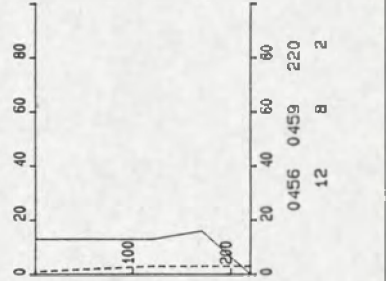
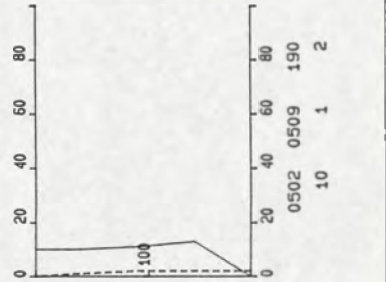
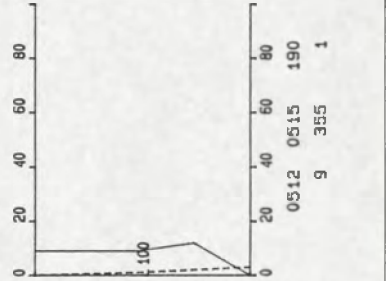
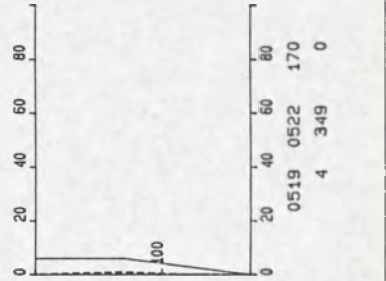


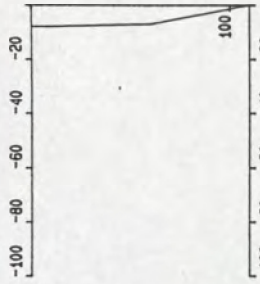


RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

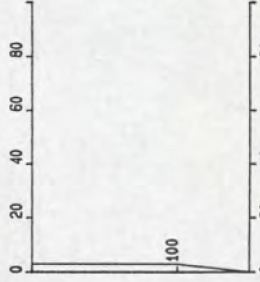
SEDIMENTTRANSPORTMETING : PAS VAN RILLAND
DATUM : 960926
RAAI : 1 DEELRAAI : NVT PUNT : 5 VAART.: STERIX
X-COORDINAAT : 75056 Y-COORDINAAT : 375462

TOELICHTING OP DE VERTIKALEN
V ----- T
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTIE
100 285 120 : V R T (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTIE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2.S (ONDER)

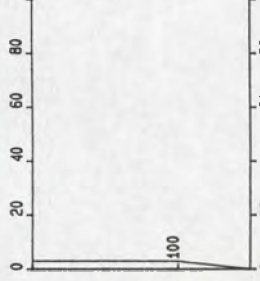




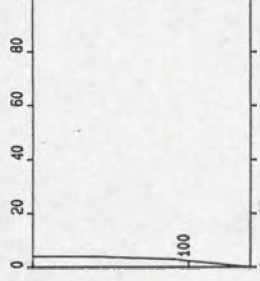
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5 357 1
20 40 60 80
-100 -80 -60 -40 -20



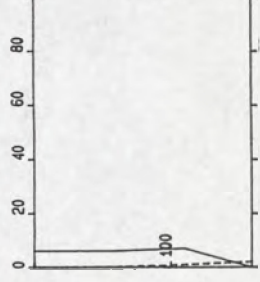
0551 0554 150
3 293 0
20 40 60 80
-100 -80 -60 -40 -20



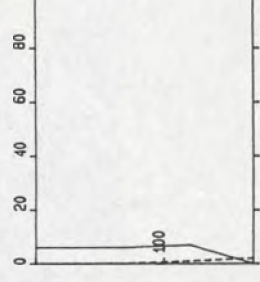
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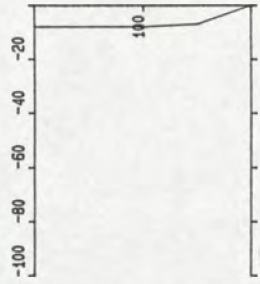
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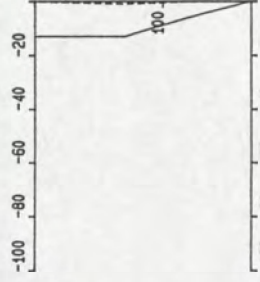
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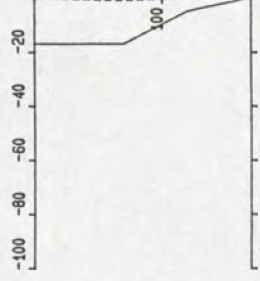
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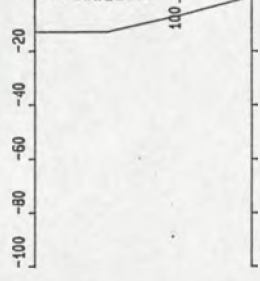
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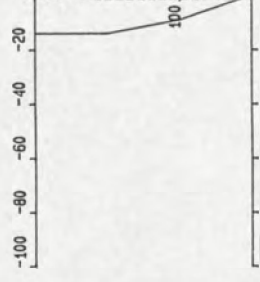
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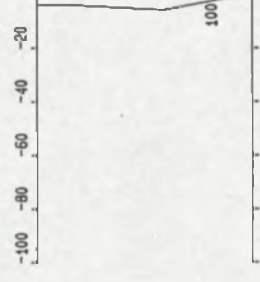
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-33 221 -3
20 40 60 80
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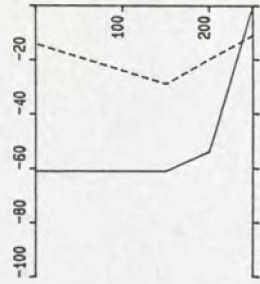
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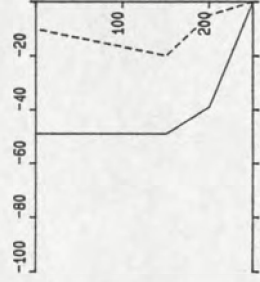
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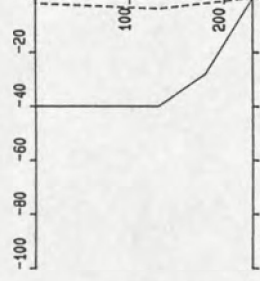
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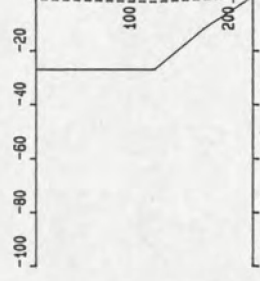
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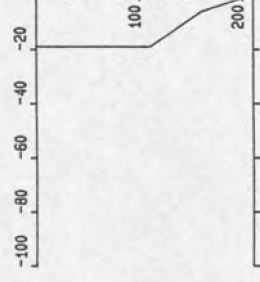
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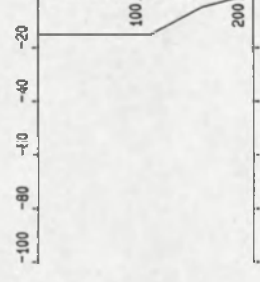
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-83 208 -88
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-100 -80 -60 -40 -20



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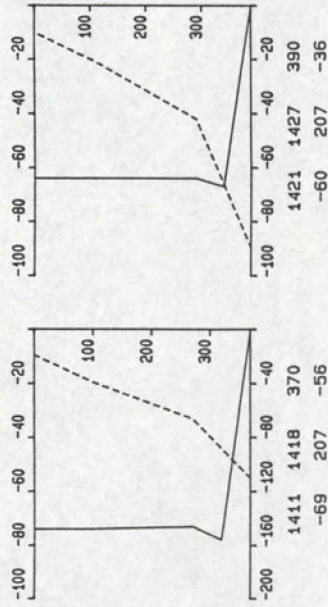


1333 1339 320
-74 214 -78
20 40 60 80
-100 -80 -60 -40 -20

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : PAS VAN RILLAND
DATUM : 960926
RAAI : 1 DEELRAAI : NVT PUNT : 5 VAART : SIERIX
X-COORDINAAT : 75056 Y-COORDINAAT : 375462

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



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : PAS VAN RILLAND

DATUM : 960926

RAAI : 1 DEELRAAI : NVT PUNT : 5 VAART.: SIERIX

X-COORDINAAT : 75056 Y-COORDINAAT : 375462

TOELICHTING OP DE VERTIKALEN

V ----- T

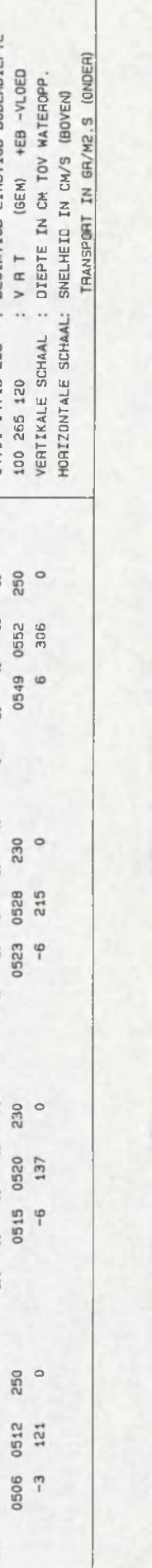
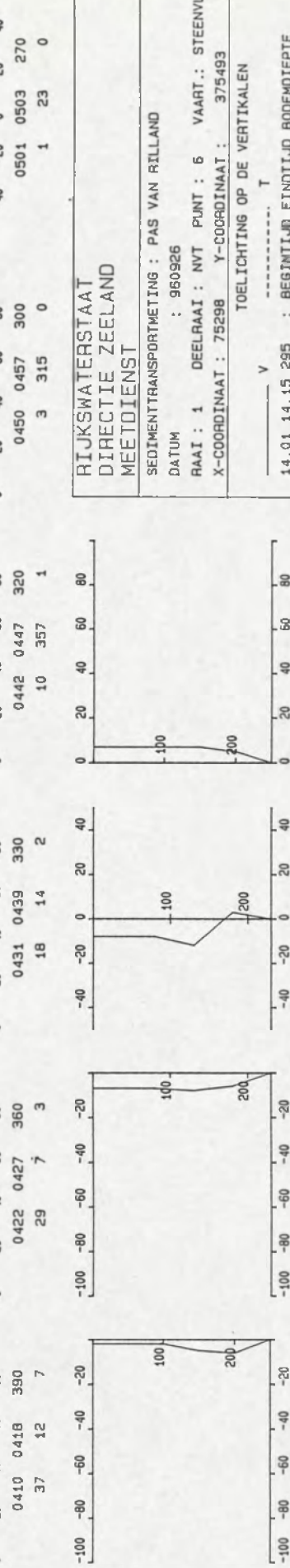
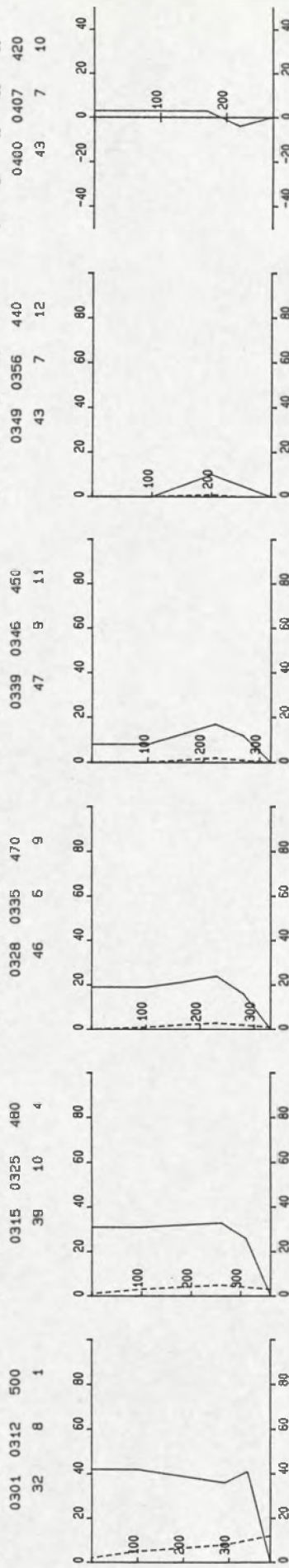
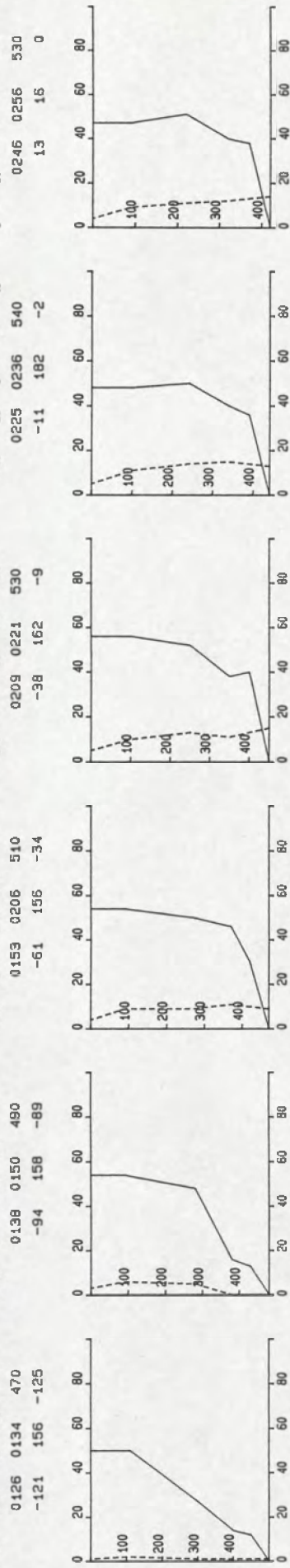
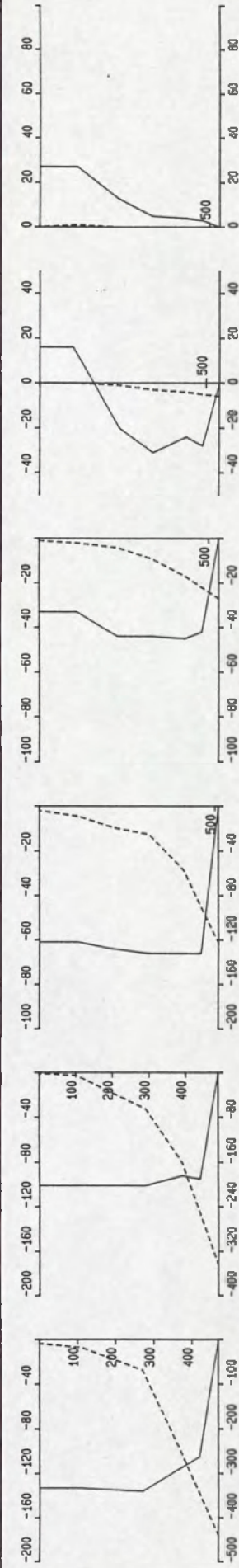
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE

100 265 120 : V R T (GEM) +EB -VLOED

VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAAL: SNELHEID IN CM/S (BOVEN)

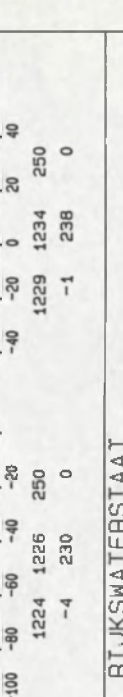
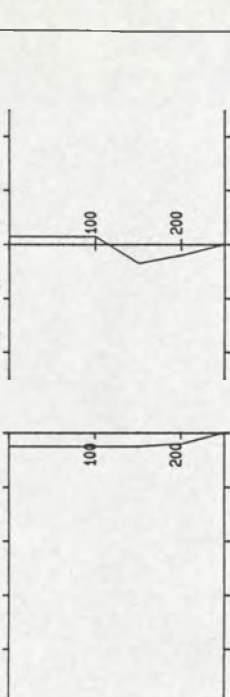
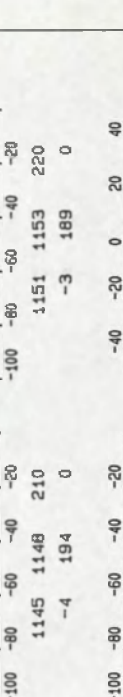
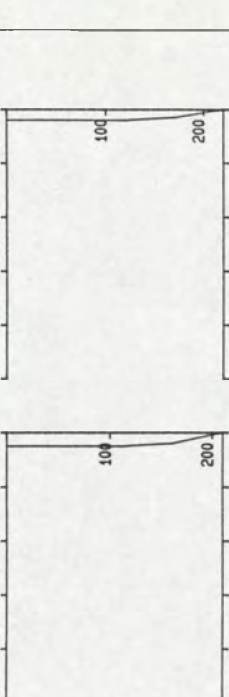
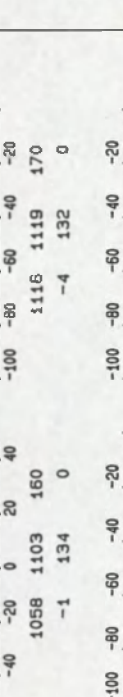
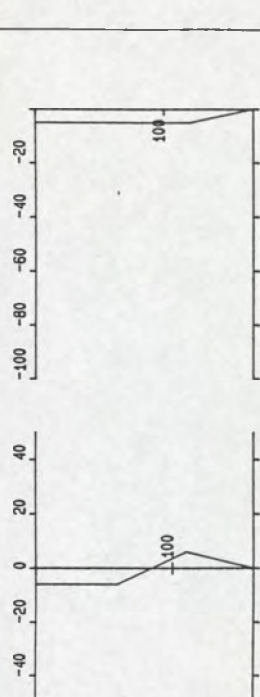
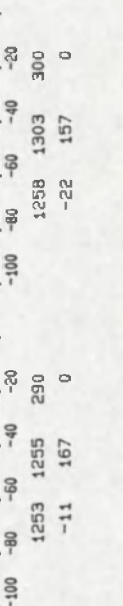
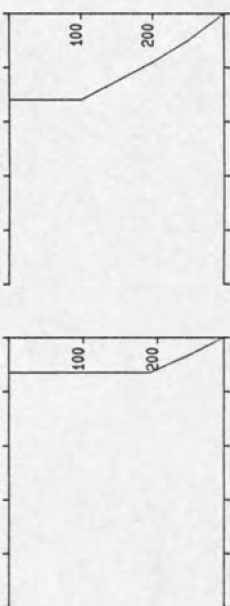
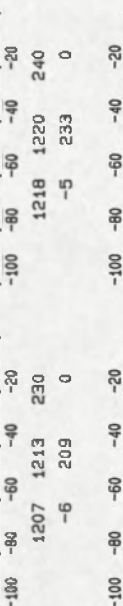
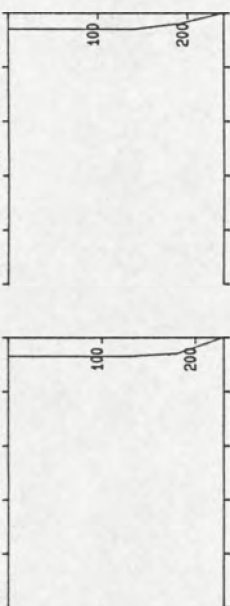
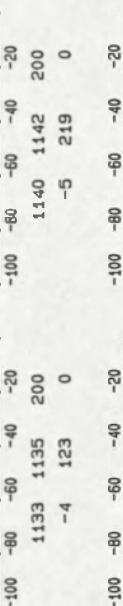
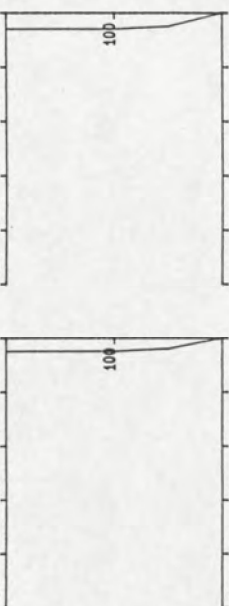
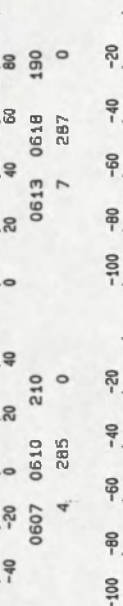
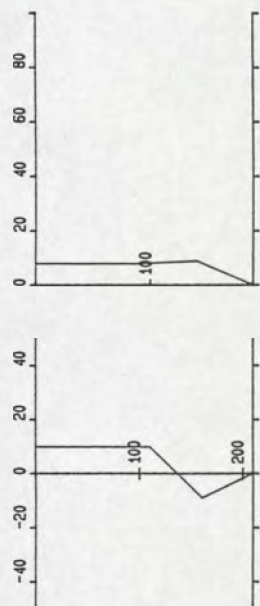
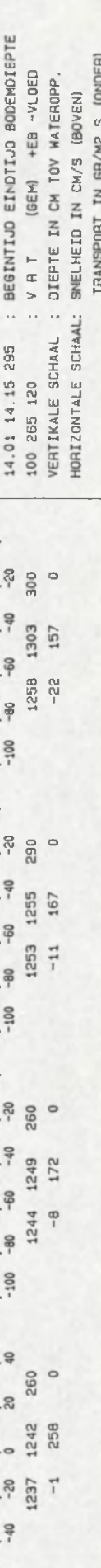
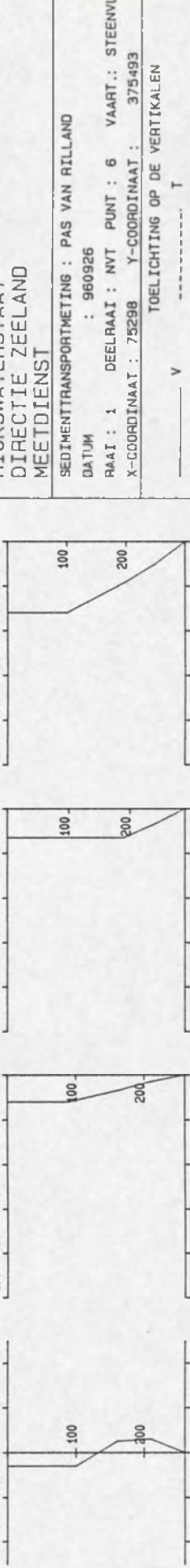
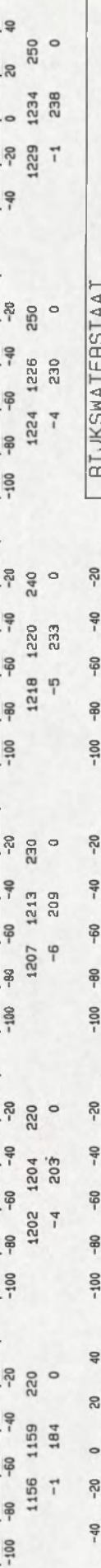
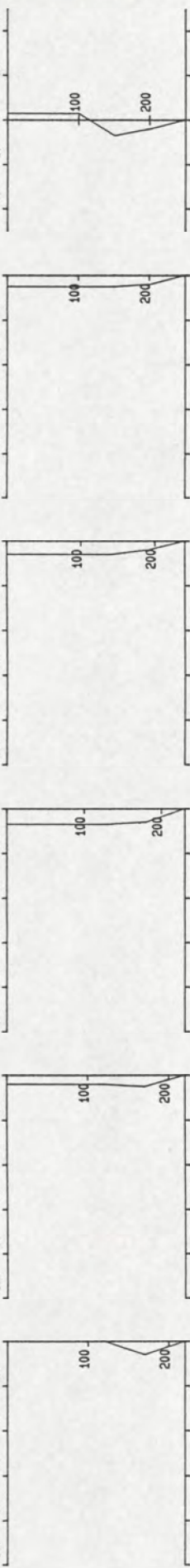
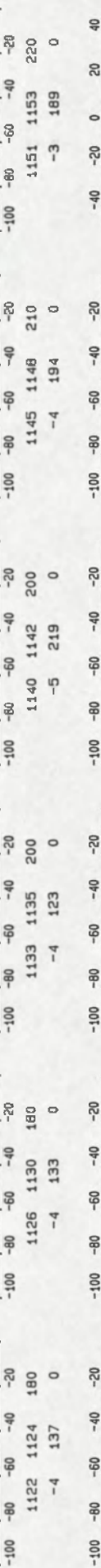
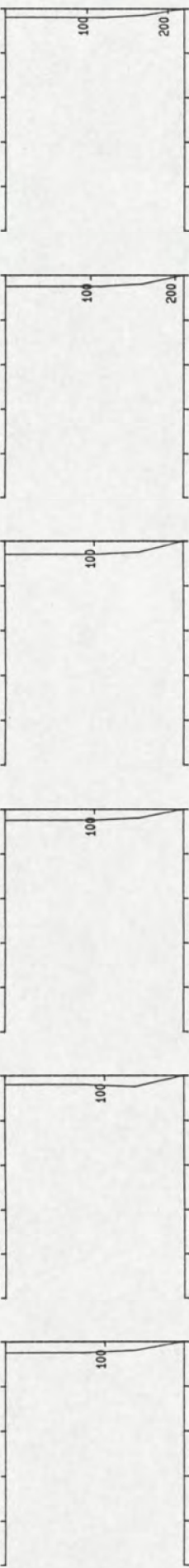
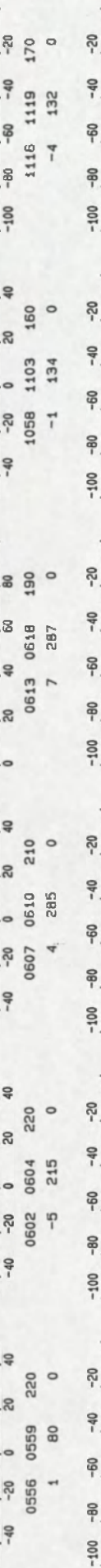
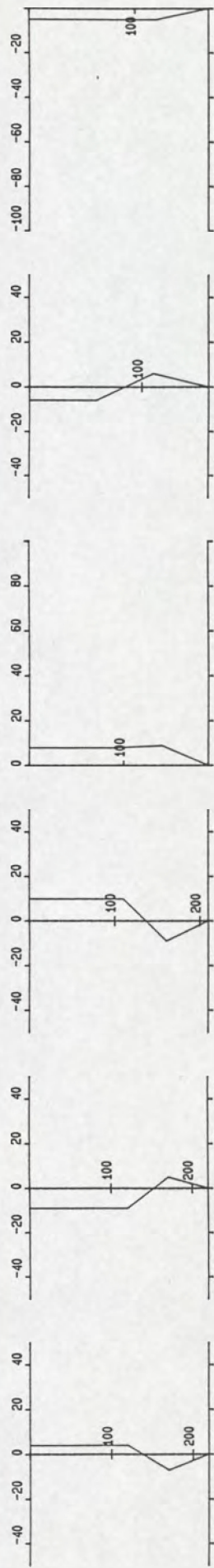
TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : PAS VAN RILLAND
DATUM : 960926
RAAI : 1 DEELRAAI : NVT PUNT : 6 VAART : STEENVLIET
X-COORDINAAT : 75298 Y-COORDINAAT : 375493

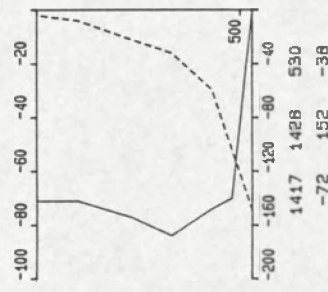
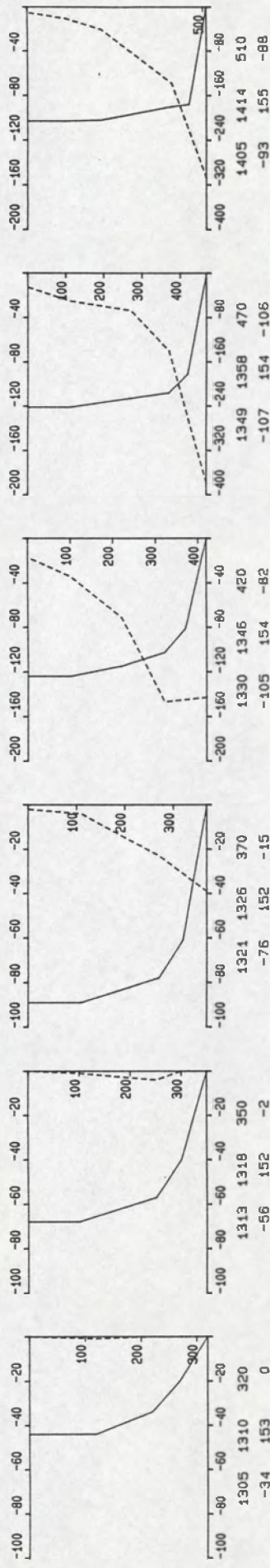
TOELICHTING OP DE VERTIKALEN
V ----- T
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPT
100 265 120 : V R T (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : PAS VAN RILLAND
DATUM : 960926
RAAI : 1 DEELRAAI : NVT PUNT : 6 VAART : STEENVLIET
X-COORDINAAT : 75298 Y-COORDINAAT : 375493

TOELICHTING OP DE VERTIKALEN
V ----- T
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R T (GEM) +EB -VLIED
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 : PAS VAN RILLAND			
DATUM	:	960926	
RAAI : 1	DEELRAAI :	NVT	PUNT : 6
X-COORDINAAT : 75298		Y-COORDINAAT :	375493
TOELICHTING OP DE VERTIKALEN			
V		T	
14.01	14.15	295	BEGINTIJD EINDTIJD BOEDMIDIEPTE
100	265	120	V R T (GEW) +EB -VLOED
VERTIKALE SCHAAL :			DEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL :			SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2.S (ONDER)			


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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: RAAI 1      MP 1      ;VAART.: HOUTVLIET
00005 FILENAAM: AZTM04V96092706
00006 -----
00007 | TIJD | DIEPTE | Vgem | Ttot |
00008 | MET | cm | cm/s | g/m.s |
00009 |-----|-----|-----|-----|
00010 | 622 | 2150 | 80. | 67. |
00011 | 644 | 2100 | 76. | 80. |
00012 | 707 | 2100 | 67. | 68. |
00013 | 729 | 2120 | 69. | 68. |
00014 | 751 | 2060 | 61. | 70. |
00015 | 823 | 2050 | 66. | 125. |
00016 | 908 | 2020 | 58. | 69. |
00017 | 939 | 1900 | 33. | 34. |
00018 | 1014 | 2100 | -35. | -35. |
00019 | 1041 | 2200 | -69. | -99. |
00020 | 1115 | 2030 | -106 | -263. |
00021 | 1140 | 2190 | -114 | -486. |
00022 | 1216 | 2110 | -110 | -309. |
00023 | 1248 | 2110 | -99. | -216. |
00024 | 1311 | 2010 | -109 | -129. |
00025 | 1335 | 2260 | -110 | -168. |
00026 | 1358 | 2240 | -134 | -256. |
00027 | 1421 | 2110 | -147 | -551. |
00028 | 1442 | 2100 | -114 | -555. |
00029 | 1508 | 2150 | -77. | -605. |
00030 | 1534 | 2380 | -38. | -249. |
00031 | 1600 | 2400 | -11. | -45. |
00032 | 1626 | 2440 | 4. | -7. |
00033 | 1712 | 2410 | 50. | 31. |
00034 | 1737 | 2360 | 63. | 34. |
00035 | 1802 | 2330 | 73. | 39. |
00036 | 1827 | 2310 | 76. | 51. |
00037 | 1849 | 2260 | 77. | 74. |
00038 -----

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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: RAAI 1      MP 2      ;VAART.: STEENVLIET
00005 FILENAAM: AZTM02V96092705
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   cm       |   cm/s   |   g/m.s  |
00009 |-----| |-----| |-----| |-----|
00010 |   543    |   1210     |   100.    |   106.    |
00011 |   600    |   1170     |   104.    |   213.    |
00012 |   618    |   1200     |   109.    |   194.    |
00013 |   638    |   1170     |   107.    |   474.    |
00014 |   655    |   1170     |   99.     |   712.    |
00015 |   711    |   1130     |   101.    |   803.    |
00016 |   726    |   1120     |   96.     |   638.    |
00017 |   740    |   1090     |   93.     |   617.    |
00018 |   753    |   1040     |   84.     |   495.    |
00019 |   807    |   1050     |   78.     |   318.    |
00020 |   821    |   1010     |   78.     |   309.    |
00021 |   835    |   1000     |   71.     |   291.    |
00022 |   849    |   1000     |   71.     |   202.    |
00023 |   903    |   950.     |   67.     |   217.    |
00024 |   921    |   960.     |   59.     |   101.    |
00025 |   942    |   940.     |   37.     |   32.     |
00026 |   958    |   870.     |   13.     |   2.     |
00027 |  1013    |   900.     |  -28.     |  -14.     |
00028 |  1051    |   990.     |  -62.     | -110.     |
00029 |  1106    |  1020     |  -62.     | -232.     |
00030 |  1120    |  1030     |  -65.     | -200.     |
00031 |  1134    |  1040     |  -35.     |  -78.     |
00032 |  1149    |  1060     |  -21.     |  -24.     |
00033 |  1204    |  1080     |  -19.     |   -6.     |
00034 |  1220    |  1130     |  -30.     |  -35.     |
00035 |  1234    |  1150     |  -25.     |  -20.     |
00036 |  1248    |  1140     |  -28.     |  -14.     |
00037 |  1306    |  1180     |  -45.     |  -28.     |
00038 |  1323    |  1280     |  -43.     |  -81.     |
00039 |  1338    |  1310     |  -61.     |  -99.     |
00040 |  1359    |  1340     |  -88.     | -603.     |
00041 |  1417    |  1540     | -113.     | -2328.     |
00042 |  1432    |  1620     | -102.     | -2632.     |
00043 |  1448    |  1660     |  -76.     | -1871.     |
00044 |  1502    |  1650     |  -55.     | -817.     |
00045 |  1517    |  1620     |  -37.     | -280.     |
00046 |  1531    |  1550     |  -19.     |  -68.     |
00047 |  1546    |  1540     |  -15.     |  -32.     |
00048 |  1616    |  1490     |   12.     |   -0.     |
00049 |  1630    |  1540     |   28.     |   26.     |
00050 |  1645    |  1470     |   34.     |   29.     |
00051 |  1659    |  1420     |   47.     |   26.     |
00052 |  1713    |  1400     |   64.     |   26.     |
00053 |  1729    |  1380     |   77.     |   31.     |
00054 |  1746    |  1340     |   87.     |   42.     |
00055 |  1804    |  1310     |   95.     |   99.     |
00056 |  1820    |  1280     |   94.     |  149.     |
00057 |  1838    |  1280     |   93.     |  149.     |
00058 |  1853    |  1240     |   99.     |  159.     |
00059 -----

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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: RAAI 1      MP 3      ;VAART.: SIERIX
00005 FILENAAM: AZTM09V96092705
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   cm       |   cm/s   |   g/m.s  |
00009 |-----|-----|-----|-----|
00010 |   558    |   650.    |   95.    |   719.1  |
00011 |   615    |   670.    |   86.    |   674.1  |
00012 |   630    |   660.    |   89.    |   956.1  |
00013 |   646    |   640.    |   88.    |   845.1  |
00014 |   703    |   580.    |   76.    |   594.1  |
00015 |   719    |   520.    |   73.    |   340.1  |
00016 |   734    |   480.    |   67.    |   233.1  |
00017 |   745    |   450.    |   65.    |   152.1  |
00018 |   759    |   450.    |   64.    |   110.1  |
00019 |   812    |   430.    |   61.    |   91.1   |
00020 |   826    |   410.    |   61.    |   80.1   |
00021 |   837    |   380.    |   57.    |   59.1   |
00022 |   846    |   380.    |   57.    |   64.1   |
00023 |   856    |   360.    |   53.    |   46.1   |
00024 |   907    |   360.    |   42.    |   30.1   |
00025 |   916    |   360.    |   42.    |   23.1   |
00026 |   925    |   340.    |   31.    |   15.1   |
00027 |   937    |   320.    |   25.    |   10.1   |
00028 |   949    |   330.    |   7.     |   3.1    |
00029 |  1001    |   340.    |   -7.    |   -3.1   |
00030 |  1015    |   370.    |  -34.    |  -13.1   |
00031 |  1025    |   370.    |  -39.    |  -21.1   |
00032 |  1059    |   520.    |  -15.    |  -15.1   |
00033 |  1115    |   540.    |   1.     |   1.1    |
00034 |  1131    |   550.    |   20.    |   29.1   |
00035 |  1150    |   600.    |   28.    |   46.1   |
00036 |  1207    |   630.    |   27.    |   42.1   |
00037 |  1223    |   640.    |   11.    |   20.1   |
00038 |  1239    |   620.    |   -3.    |   0.1    |
00039 |  1256    |   650.    |   -4.    |   0.1    |
00040 |  1312    |   720.    |   9.     |   4.1    |
00041 |  1328    |   730.    |   21.    |   18.1   |
00042 |  1345    |   790.    |  -36.    |  -85.1   |
00043 |  1404    |   860.    |  -57.    | -473.1   |
00044 |  1421    |   990.    |  -65.    | -1591.1  |
00045 |  1437    |  1050    |  -64.    | -1692.1  |
00046 |  1454    |  1080    |  -42.    |  -718.1  |
00047 |  1511    |  1100    |  -26.    | -206.1   |
00048 |  1528    |  1030    |   -5.    |  -27.1   |
00049 |  1544    |  1050    |   4.     |   10.1   |
00050 |  1559    |  1020    |   17.    |   28.1   |
00051 |  1616    |  1010    |   21.    |   61.1   |
00052 |  1704    |   770.    |   45.    |   37.1   |
00053 |  1719    |   760.    |   56.    |   41.1   |
00054 |  1733    |   730.    |   66.    |   52.1   |
00055 |  1752    |   700.    |   86.    |  140.1   |
00056 |  1808    |   680.    |   94.    |  343.1   |
00057 |  1824    |   650.    |   97.    |  649.1   |
00058 |  1841    |   700.    |   90.    |  896.1   |
00059 |  1856    |   670.    |   96.    | 1188.1   |
00060 -----

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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: RAAI 1      MP 4      ;VAART.: HOUTVLIET
00005 FILENAAM: AZTM04V96092601
00006 -----
00007 |  TIJD  |  DIEPTE  |  Vgem  |  Ttot  |
00008 |  MET   |  cm      |  cm/s  |  g/m.s |
00009 |-----|-----|-----|-----|
00010 |  141  |  430.   |  -84.  |  -454. |
00011 |  155  |  450.   |  -64.  |  -217. |
00012 |  208  |  450.   |  -54.  |  -97.  |
00013 |  222  |  460.   |  -34.  |  -31.  |
00014 |  235  |  480.   |  -30.  |  -7.   |
00015 |  248  |  450.   |  -12.  |  -5.   |
00016 |  303  |  460.   |  26.   |  3.   |
00017 |  315  |  410.   |  40.   |  5.   |
00018 |  329  |  400.   |  46.   |  19.  |
00019 |  344  |  380.   |  44.   |  20.  |
00020 |  357  |  360.   |  40.   |  32.  |
00021 |  408  |  350.   |  34.   |  21.  |
00022 |  418  |  330.   |  30.   |  23.  |
00023 |  428  |  310.   |  28.   |  18.  |
00024 |  436  |  290.   |  20.   |  14.  |
00025 |  444  |  270.   |  20.   |  7.   |
00026 |  451  |  260.   |  19.   |  6.   |
00027 |  458  |  260.   |  12.   |  2.   |
00028 |  507  |  220.   |  8.    |  0.   |
00029 |  513  |  230.   |  8.    |  0.   |
00030 |  519  |  220.   |  6.    |  0.   |
00031 |  526  |  210.   |  9.    |  0.   |
00032 |  534  |  200.   |  -6.   |  0.   |
00033 |  541  |  190.   |  7.    |  0.   |
00034 |  547  |  160.   |  7.    |  0.   |
00035 |  1222  |  210.   |  10.   |  0.   |
00036 |  1229  |  200.   |  17.   |  0.   |
00037 |  1236  |  220.   |  21.   |  0.   |
00038 |  1243  |  220.   |  -0.   |  0.   |
00039 |  1249  |  210.   |  -2.   |  -2.  |
00040 |  1256  |  240.   |  7.    |  1.   |
00041 |  1305  |  270.   |  12.   |  -56. |
00042 |  1312  |  300.   |  -50.  |  -101. |
00043 |  1319  |  310.   |  -54.  |  -139. |
00044 |  1329  |  320.   |  -73.  |  -179. |
00045 |  1341  |  350.   |  -85.  |  -441. |
00046 |  1352  |  410.   |  -87.  |  -463. |
00047 |  1407  |  410.   |  -77.  |  -297. |
00048 |  1420  |  410.   |  -65.  |  -126. |
00049 -----

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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: RAAI 1      MP 5      ;VAART.: SIERIX
00005 FILENAAM: AZTM09V96092601
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   cm       |   cm/s   |   g/m.s  |
00009 |-----|-----|-----|-----|
00010 |   136    |   430.    |   -79.   |   -600.  |
00011 |   150    |   430.    |   -63.   |   -390.  |
00012 |   208    |   440.    |   -37.   |   -100.  |
00013 |   221    |   410.    |   -31.   |   -37.   |
00014 |   236    |   400.    |   -14.   |   -8.    |
00015 |   251    |   410.    |    3.    |    1.    |
00016 |   303    |   380.    |   18.    |    3.    |
00017 |   314    |   360.    |   33.    |    9.    |
00018 |   324    |   350.    |   33.    |   21.    |
00019 |   333    |   330.    |   43.    |   32.    |
00020 |   344    |   320.    |   43.    |   25.    |
00021 |   358    |   280.    |   35.    |   32.    |
00022 |   406    |   280.    |   32.    |   25.    |
00023 |   413    |   270.    |   31.    |   19.    |
00024 |   420    |   250.    |   28.    |   13.    |
00025 |   433    |   250.    |   20.    |    9.    |
00026 |   443    |   250.    |   19.    |    7.    |
00027 |   451    |   220.    |   13.    |    4.    |
00028 |   457    |   220.    |   12.    |    6.    |
00029 |   505    |   190.    |   10.    |    3.    |
00030 |   513    |   190.    |    9.    |    3.    |
00031 |   520    |   170.    |    4.    |    1.    |
00032 |   527    |   170.    |    5.    |    1.    |
00033 |   534    |   160.    |    5.    |    1.    |
00034 |   540    |   140.    |    3.    |    0.    |
00035 |   546    |   150.    |    3.    |    0.    |
00036 |   552    |   150.    |    3.    |    0.    |
00037 |   1121   |   110.    |   -6.    |    0.    |
00038 |   1132   |   120.    |   -4.    |    0.    |
00039 |   1151   |   150.    |  -10.    |   -1.    |
00040 |   1159   |   150.    |   -9.    |   -0.    |
00041 |   1211   |   170.    |  -11.    |   -1.    |
00042 |   1219   |   170.    |   -9.    |   -1.    |
00043 |   1235   |   200.    |   -7.    |    0.    |
00044 |   1243   |   210.    |  -11.    |   -1.    |
00045 |   1251   |   210.    |  -14.    |   -1.    |
00046 |   1259   |   220.    |  -21.    |   -3.    |
00047 |   1307   |   230.    |  -33.    |   -6.    |
00048 |   1316   |   250.    |  -42.    |  -30.    |
00049 |   1323   |   250.    |  -54.    |  -53.    |
00050 |   1336   |   320.    |  -74.    | -250.    |
00051 |   1345   |   340.    |  -86.    | -354.    |
00052 |   1355   |   380.    |  -81.    | -450.    |
00053 |   1405   |   360.    |  -83.    | -317.    |
00054 |   1414   |   370.    |  -69.    | -207.    |
00055 |   1424   |   390.    |  -60.    | -140.    |
00056 -----

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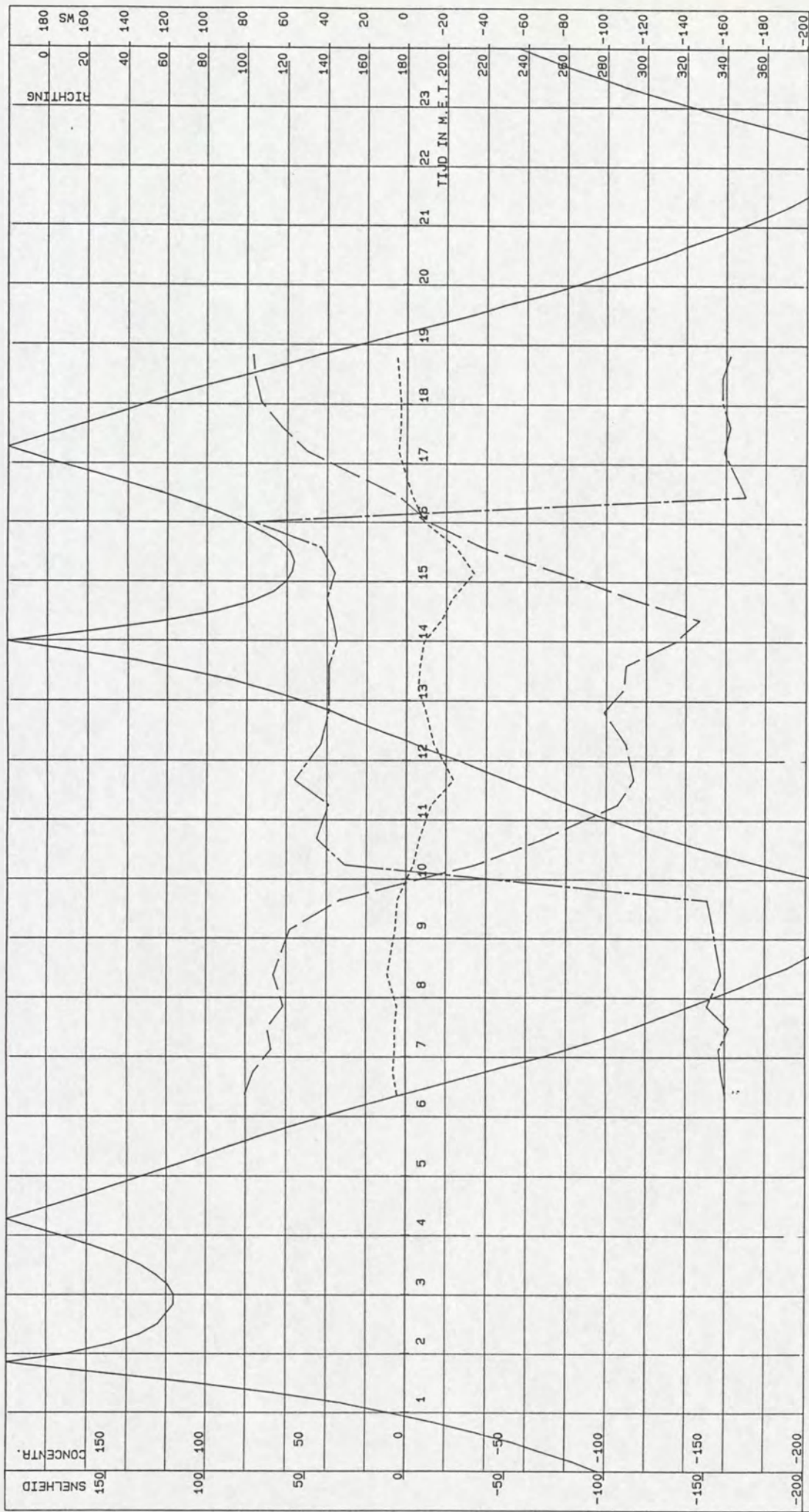
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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: RAAI 1      MP 6      ;VAART.: STEENVLIET
00005 FILENAAM: AZTM02V96092601
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   cm       |   cm/s   |   g/m.s   |
00009 |-----|-----|-----|-----|
00010 |   130    |   470.    |   -121.  |   -589.  |
00011 |   144    |   490.    |   -94.   |   -436.  |
00012 |   159    |   510.    |   -61.   |   -174.  |
00013 |   215    |   530.    |   -38.   |   -47.   |
00014 |   230    |   540.    |   -11.   |   -11.   |
00015 |   251    |   530.    |    13.   |    1.   |
00016 |   306    |   500.    |    32.   |    7.   |
00017 |   320    |   480.    |    39.   |   17.   |
00018 |   331    |   470.    |    46.   |   42.   |
00019 |   342    |   450.    |    47.   |   50.   |
00020 |   352    |   440.    |    43.   |   54.   |
00021 |   403    |   420.    |    43.   |   44.   |
00022 |   414    |   390.    |    37.   |   26.   |
00023 |   424    |   360.    |    29.   |   13.   |
00024 |   435    |   330.    |    18.   |    5.   |
00025 |   444    |   320.    |    10.   |    2.   |
00026 |   453    |   300.    |     3.   |    1.   |
00027 |   502    |   270.    |     1.   |    0.   |
00028 |   509    |   250.    |    -3.   |    0.   |
00029 |   517    |   230.    |    -6.   |    0.   |
00030 |   525    |   230.    |    -6.   |    0.   |
00031 |   550    |   250.    |     6.   |    0.   |
00032 |   557    |   220.    |     1.   |    0.   |
00033 |   603    |   220.    |    -5.   |    0.   |
00034 |   608    |   210.    |     4.   |    0.   |
00035 |   615    |   190.    |     7.   |    0.   |
00036 |  1100    |   160.    |    -1.   |    0.   |
00037 |  1117    |   170.    |    -4.   |    0.   |
00038 |  1123    |   180.    |    -4.   |    0.   |
00039 |  1128    |   180.    |    -4.   |    0.   |
00040 |  1134    |   200.    |    -4.   |    0.   |
00041 |  1141    |   200.    |    -5.   |    0.   |
00042 |  1146    |   210.    |    -4.   |    0.   |
00043 |  1152    |   220.    |    -3.   |    0.   |
00044 |  1157    |   220.    |    -1.   |    0.   |
00045 |  1203    |   220.    |    -4.   |    0.   |
00046 |  1210    |   230.    |    -6.   |    0.   |
00047 |  1219    |   240.    |    -5.   |    0.   |
00048 |  1225    |   250.    |    -4.   |    0.   |
00049 |  1231    |   250.    |    -1.   |    0.   |
00050 |  1239    |   260.    |    -1.   |    0.   |
00051 |  1246    |   260.    |    -8.   |    0.   |
00052 |  1254    |   290.    |   -11.   |    0.   |
00053 |  1300    |   300.    |   -22.   |    0.   |
00054 |  1307    |   320.    |   -34.   |   -1.   |
00055 |  1315    |   350.    |   -56.   |   -5.   |
00056 |  1323    |   370.    |   -76.   |  -56.   |
00057 |  1338    |   420.    |  -105.   | -343.   |
00058 |  1353    |   470.    | -107.   | -497.   |
00059 |  1409    |   510.    |  -93.   | -450.   |
00060 |  1422    |   530.    |  -72.   | -202.   |

```


directie zeeland
meetdienst zeeland
blad nr.: 17

13. Gemiddelde krommen - zandconcentratie



PAS VAN RILLAND DEBIETRAAI 1 MEETPUNT 1

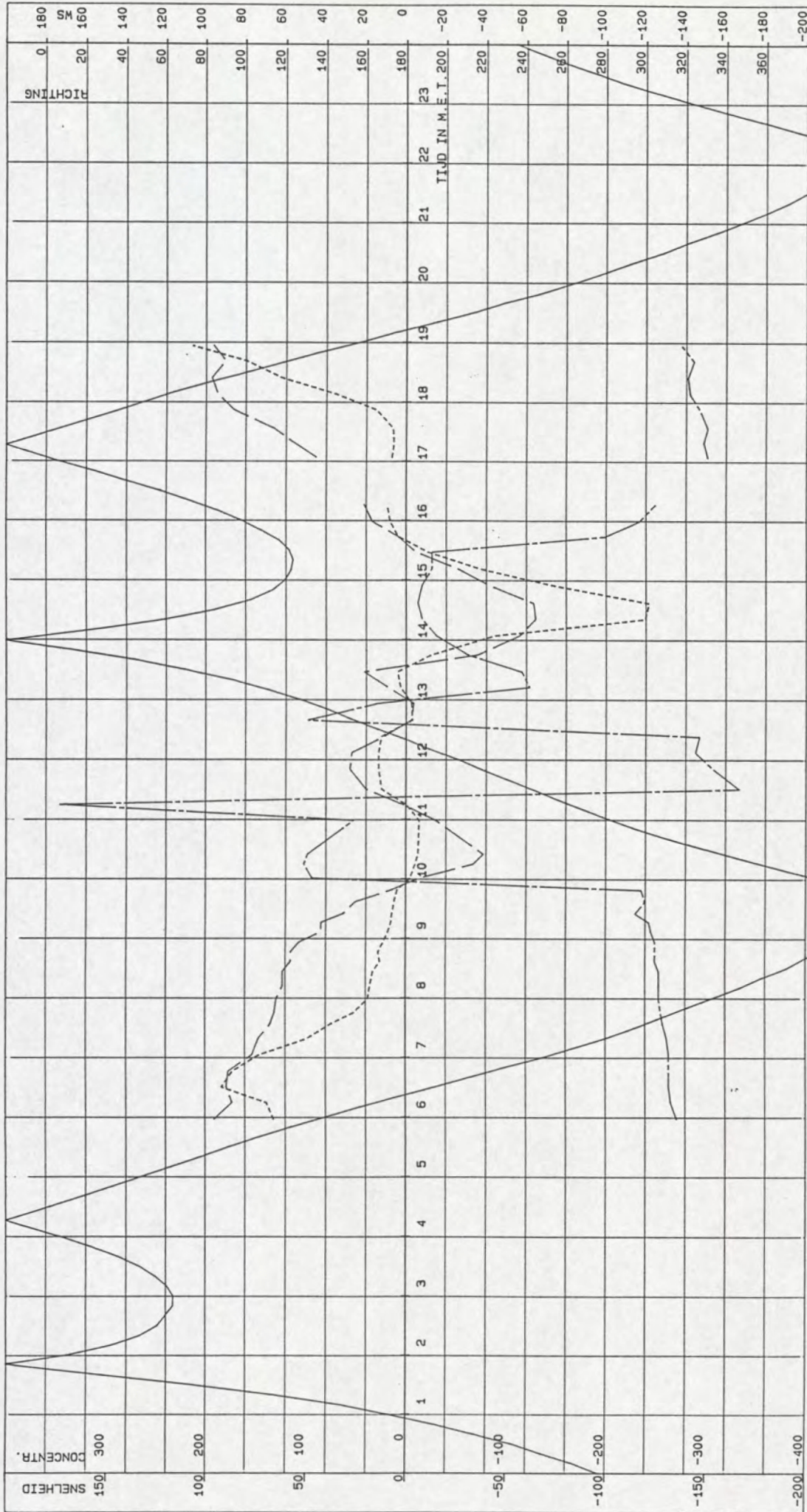
———— GETIJD LIJN BATH .cm. ——— .SNELHEID.cm/s. ——— CONCENTRATIE.mg/l. ——— RICHTING.deg. GEMIDDELDEN OVER VERTIKAAL

VAARTUIG : HOUTVLJET
KASTNR. : 102.3.5-04
VISNR. : 102.3.3-04

POSITIE.X. : 74168
POSITIE.Y. : 374929

DATUM : 27-09-1996
STARTTIJD : 06 u 14
EINDTIJD : 18 u 57

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



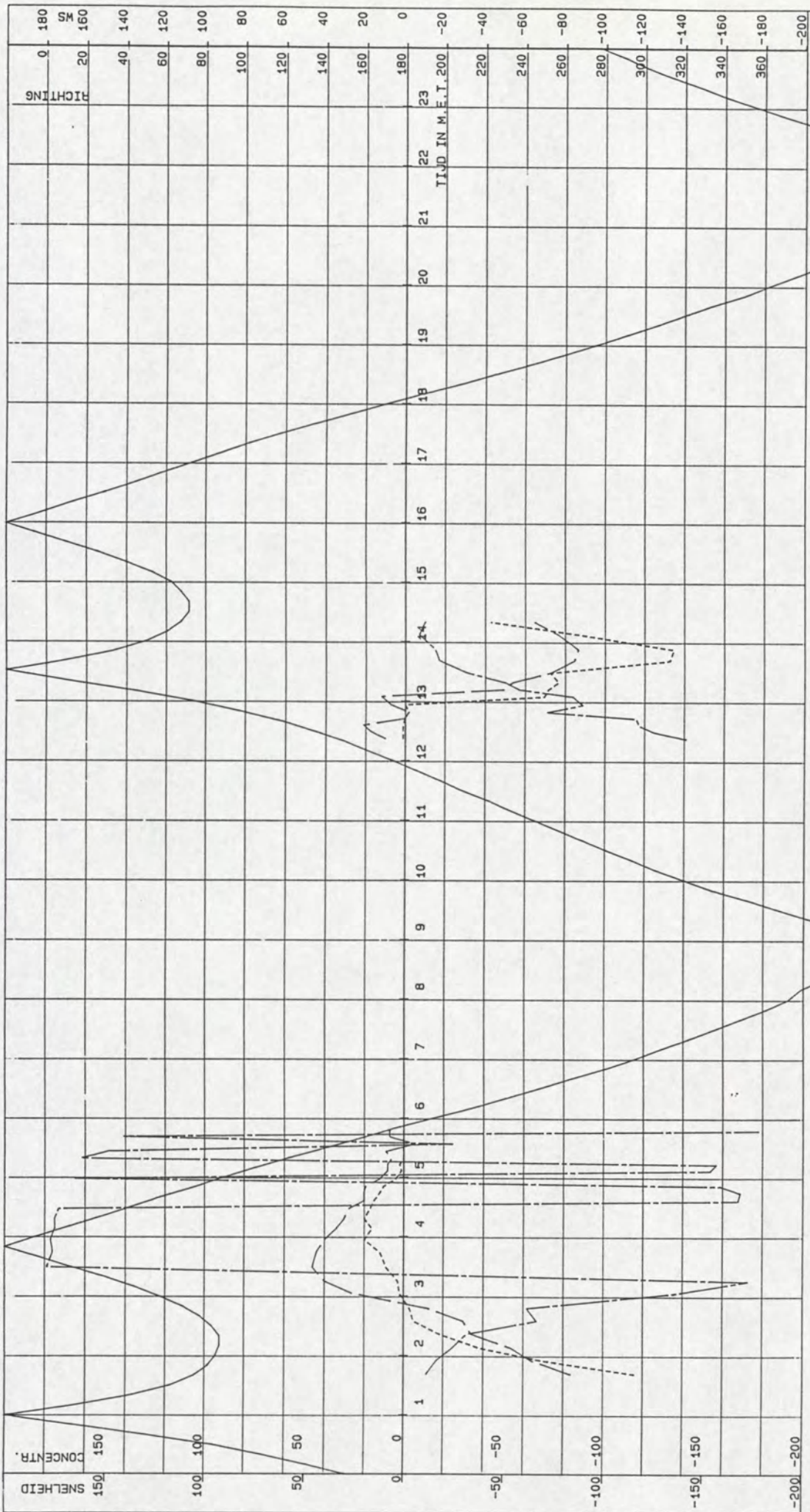
————— GETIJDEN BATH .cm. ————— . SNELHEID.cm/s. ————— CONCENTRATIE.mg/l. ————— RICHTING.deg.

VAARTUIG : STERIX
KASTNR. : 102.3.5-09
VISNR. : 102.3.3-09

POSITIE.X. : 74619
POSITIE.Y. : 375340

DATUM : 27-09-1996
STARTTIJD : 05 u 51
EINDTIJD : 19 u 02

RIJKSMAATSTAAAT
DIRECTIE ZEELAND
MEETDIENST



PAS VAN RILLAND DEBIETRAAI 1 MEETPUNT 4

GETIJLIJN BATH .cm. ——— .Snelheid.cm/s. ——— .CONCENTRATIE.mg/l. ——— RICHTING.deg. GEMIDDELDEN OVER VERTIKAAL

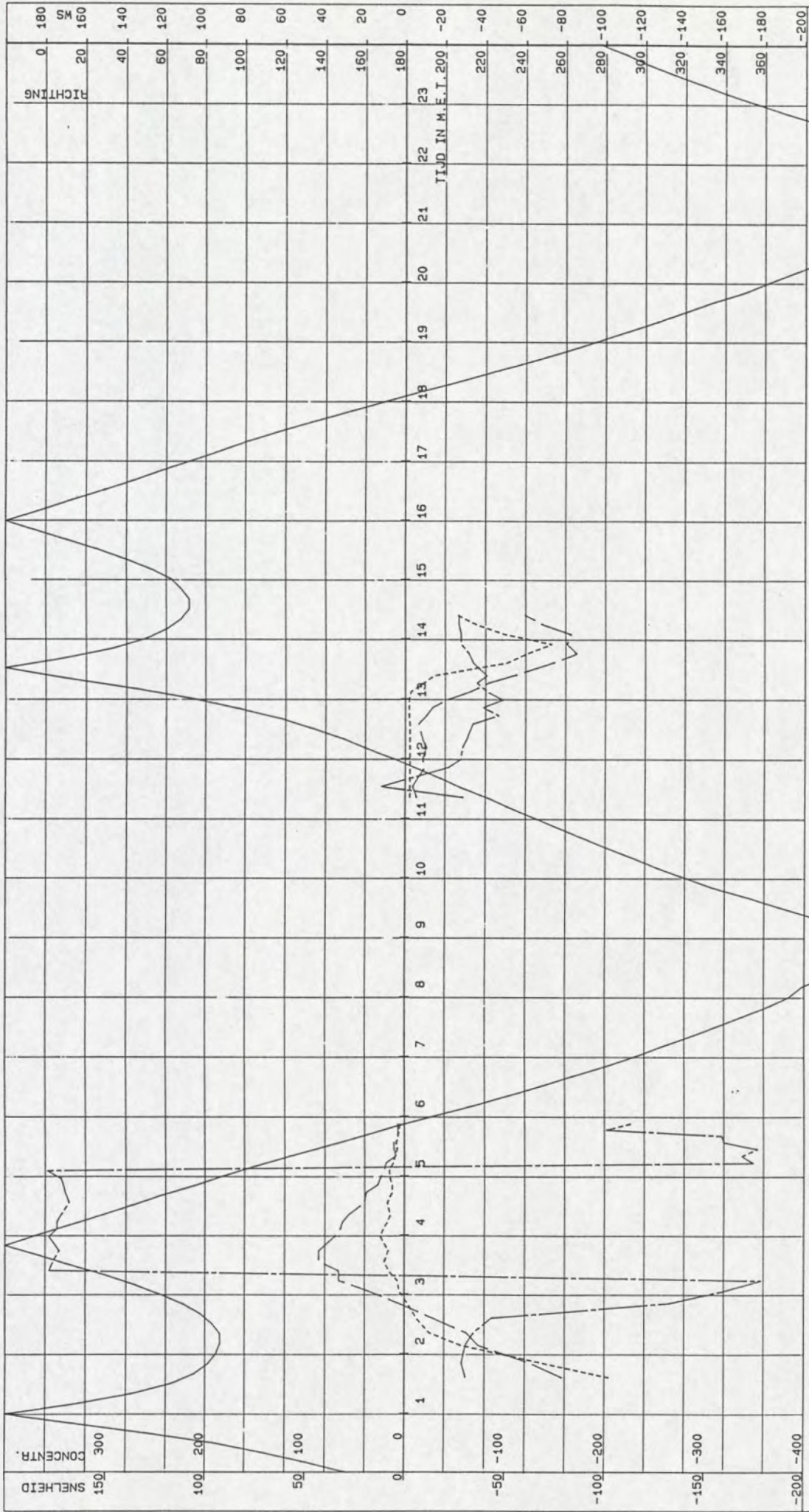
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

VAARTUIG : HOUTVLIET
KASTNR. : 102.3.5-04
VISNR. : 102.3.3-04

DATUM : 26-09-1996
STARTTIJD : 01 u 37
EINDTIJD : 14 u 24

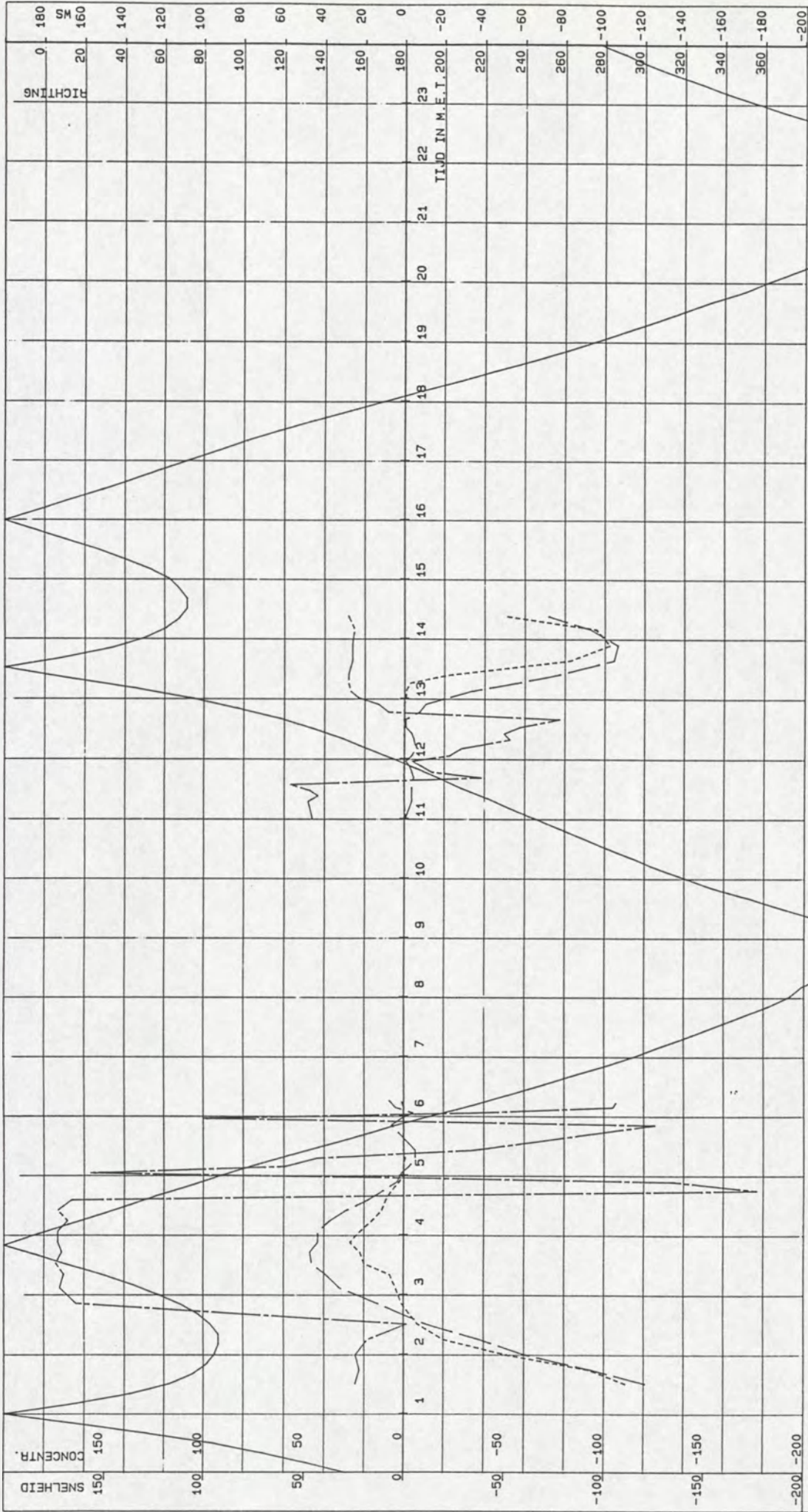
CYCLUSTIJD : 120
MIDD.TIJD : 120

POSITIE.X. : 74801
POSITIE.Y. : 375463



PAS VAN RILLAND DEBIETRAAI 1 MEETPUNT 5

----- GETIJDEN BATH .cm.	----- SNELHEID .cm/s.	----- CONCENTRATIE .mg/l.	----- RICHTING .deg.	----- GEMIDDELDEN OVER VERTIKAAL
VAARTUIG : SIERIX	POSITIE .X. : 75056	DATUM : 26-09-1996		RIJKSWATERSTAAT
KASTNR. : 102.3.5-09	POSITIE .Y. : 375462	CYCLUSTIJD : 120		DIRECTIE ZEELAND
VISNR. : 102.3.3-09		MIDD. TIJD : 120		MEETDIENST
		STARTTIJD : 01 u 31		
		EINDTIJD : 14 u 27		



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

GEWIDDELDEN OVER VERTIKAAL

VAARTUIG : STEENVLIET
KASTNR. : 102.3.5-02
VSNR. : 102.3.3-02

POSITIE.X. : 75298
POSITIE.Y. : 375493

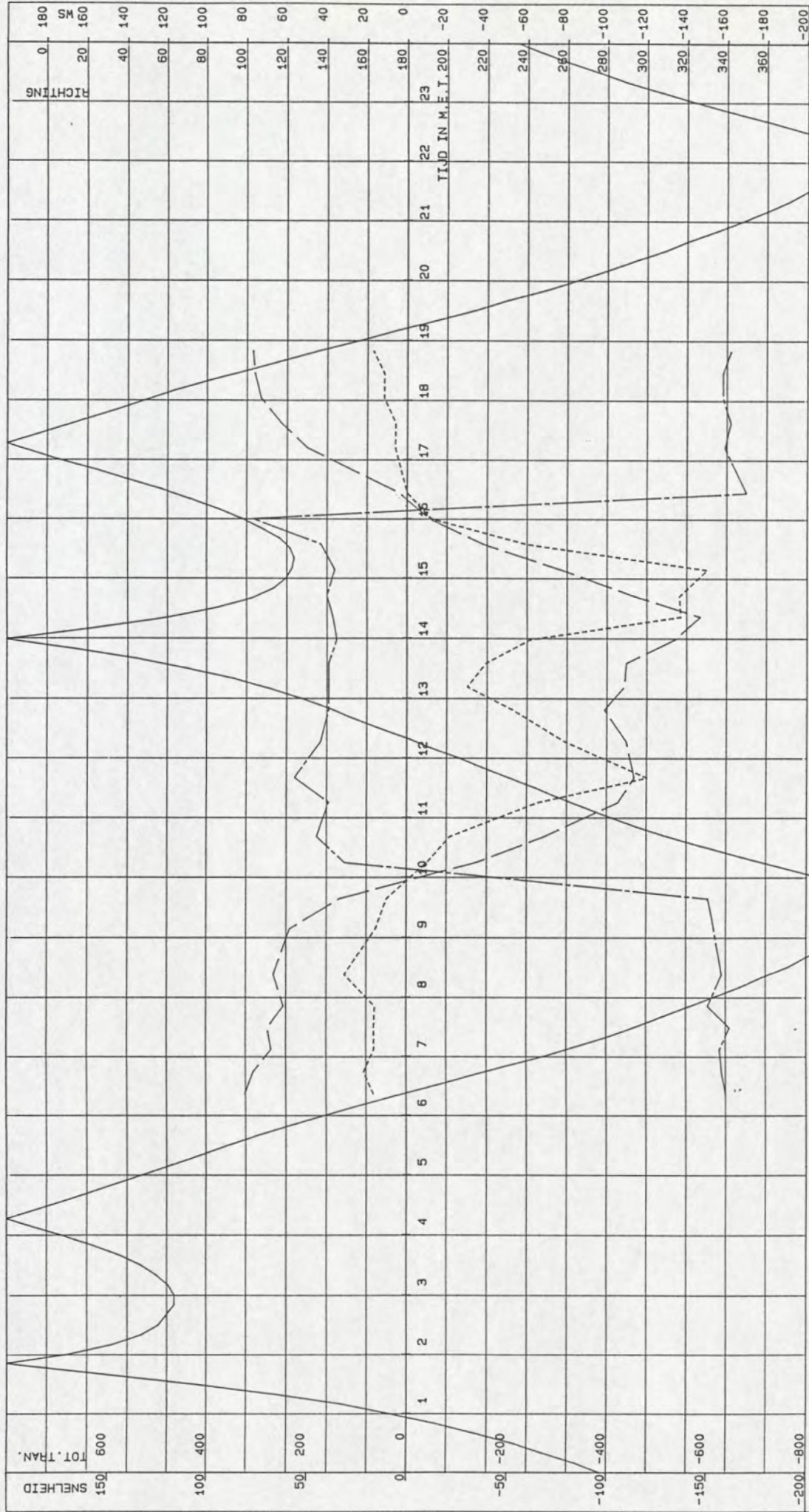
CYCLUSTIJD : 120
MIDT.TIJD : 120

DATUM : 26-09-1996
STARTTIJD : 01 u 26
EINDTIJD : 14 u 28

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

directie zeeland
meetdienst zeeland
blad nr.: 18

14. Gemiddelde krommen - zandtransport



PAS VAN RILLAND DEBIETRAAI 1 MEETPUNT 1

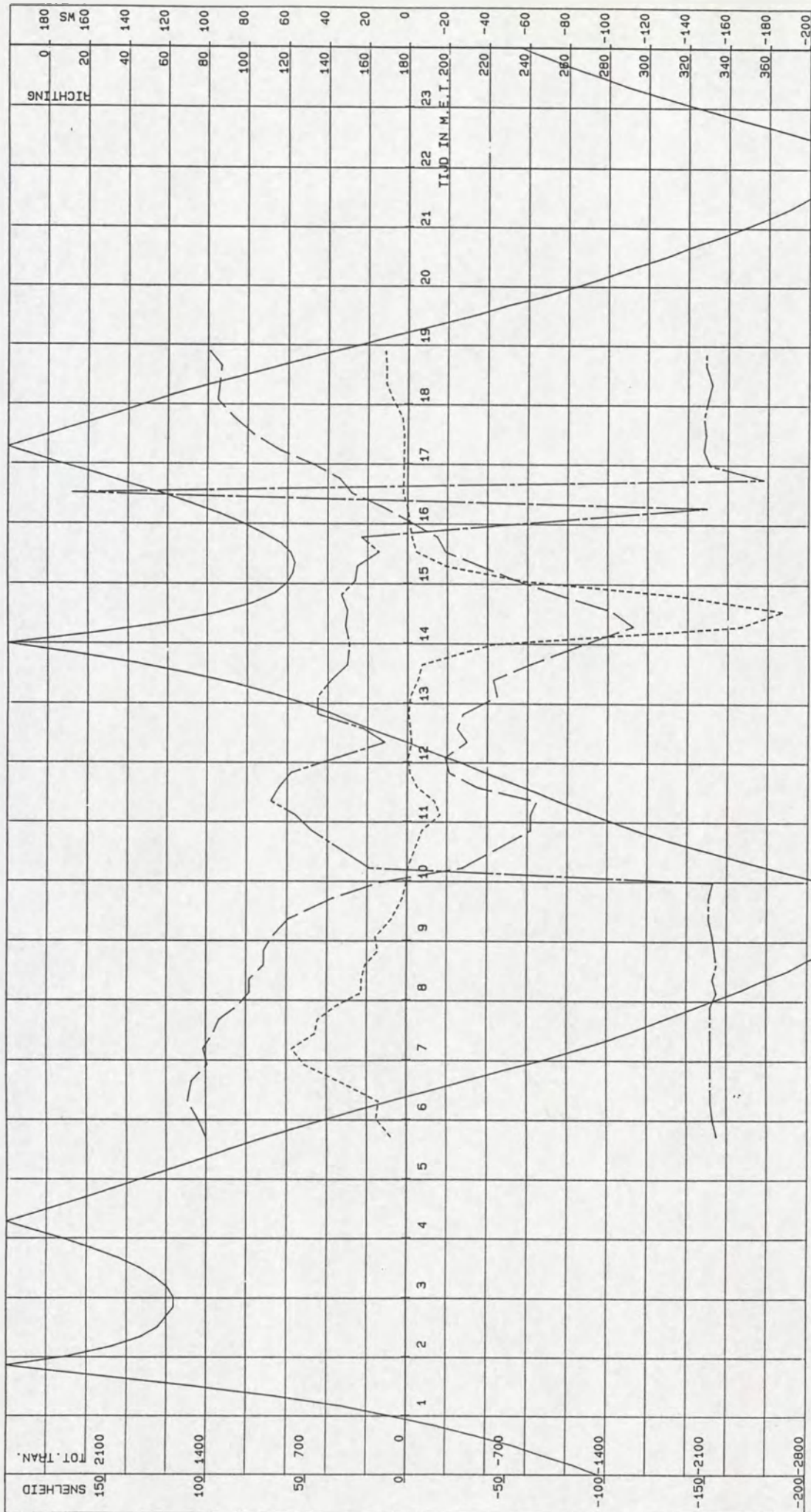
GETIJD LIJN BATH .cm. ——— . SNELHEID .cm/s. ——— TOTAAL TRANSPORT .g/ms. ——— RICHTING.deg. GEMID. V EN R. TOTAAL T OVER VERTIKAAL

VAARTUIG : HOUTVLIET
KASTNR. : 102.3.5-04
VISNR. : 102.3.3-04

POSITIE.X. : 74168
POSITIE.Y. : 374929

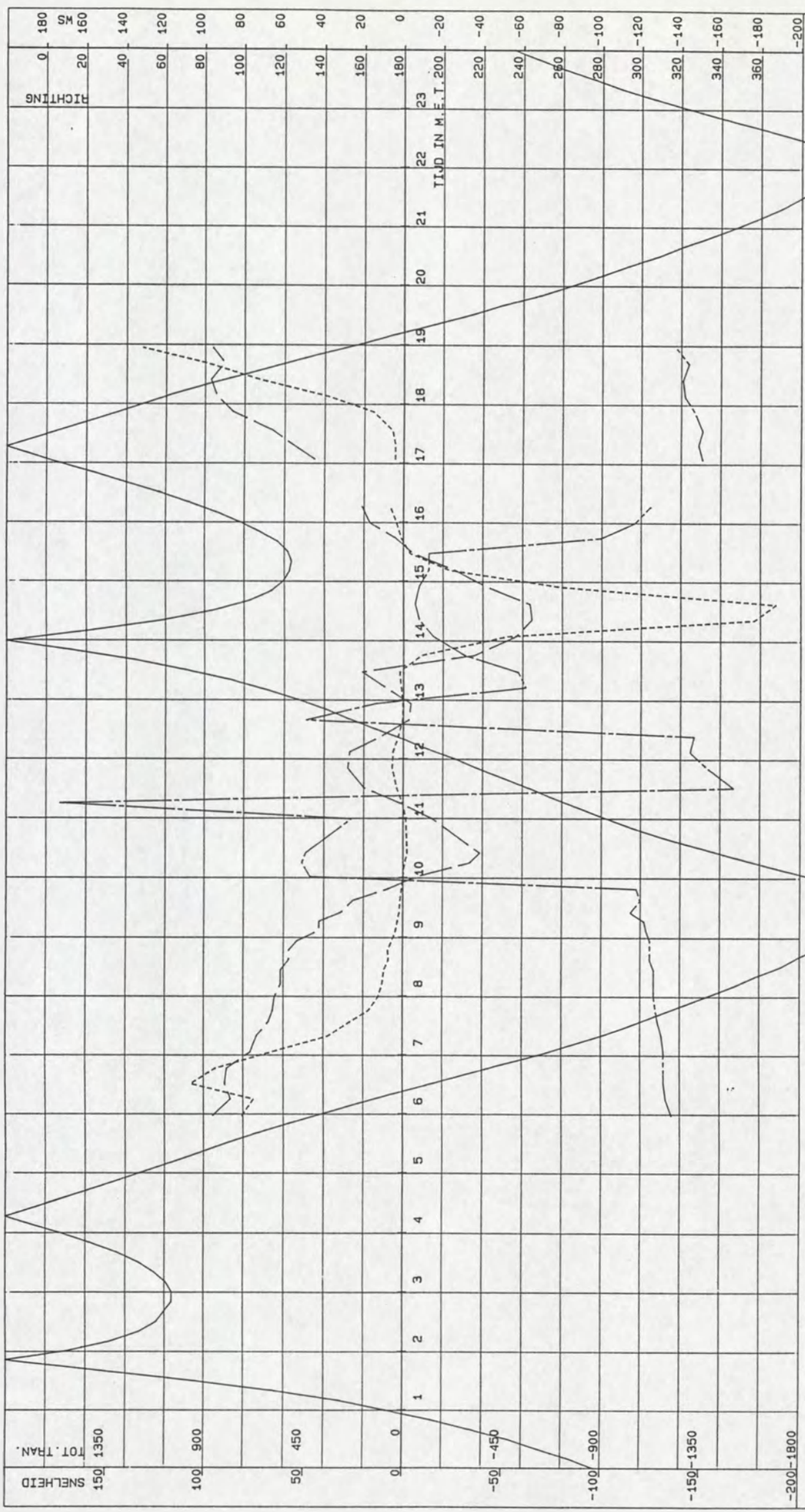
DATUM : 27-09-1996
STARTTIJD : 06 u 14
EINDTIJD : 18 u 57

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



GETIJD LIGN BATH .cm. ——— . SNELHEID .cm/s. ——— TOTAAL TRANSPORT .g/ms. ——— RICHTING .deg. GEMID. V EN R: TOTAAL T OVER VERTIKAAL

VAARTUIG : STEENVLIET
KASTNR. : 102.3.5-02
VISNR. : 102.3.3-02
POSITIE.X. : 74455
POSITIE.Y. : 375185
CYCLUSTIJD : 120
MIDD.TIJD : 120
DATUM : 27-09-1996
STARTTIJD : 05 u 36
EINDTIJD : 18 u 59
RIJKS WATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PAS VAN RILLAND DEBIETRAAI 1 MEETPUNT 3

GETIJD IJN BATH .cm. ----- TOTAAL TRANSPORT .g/ms. ----- RICHTING.deg. GEMID. V EN R: TOTAAL T OVER VERTIKAAL

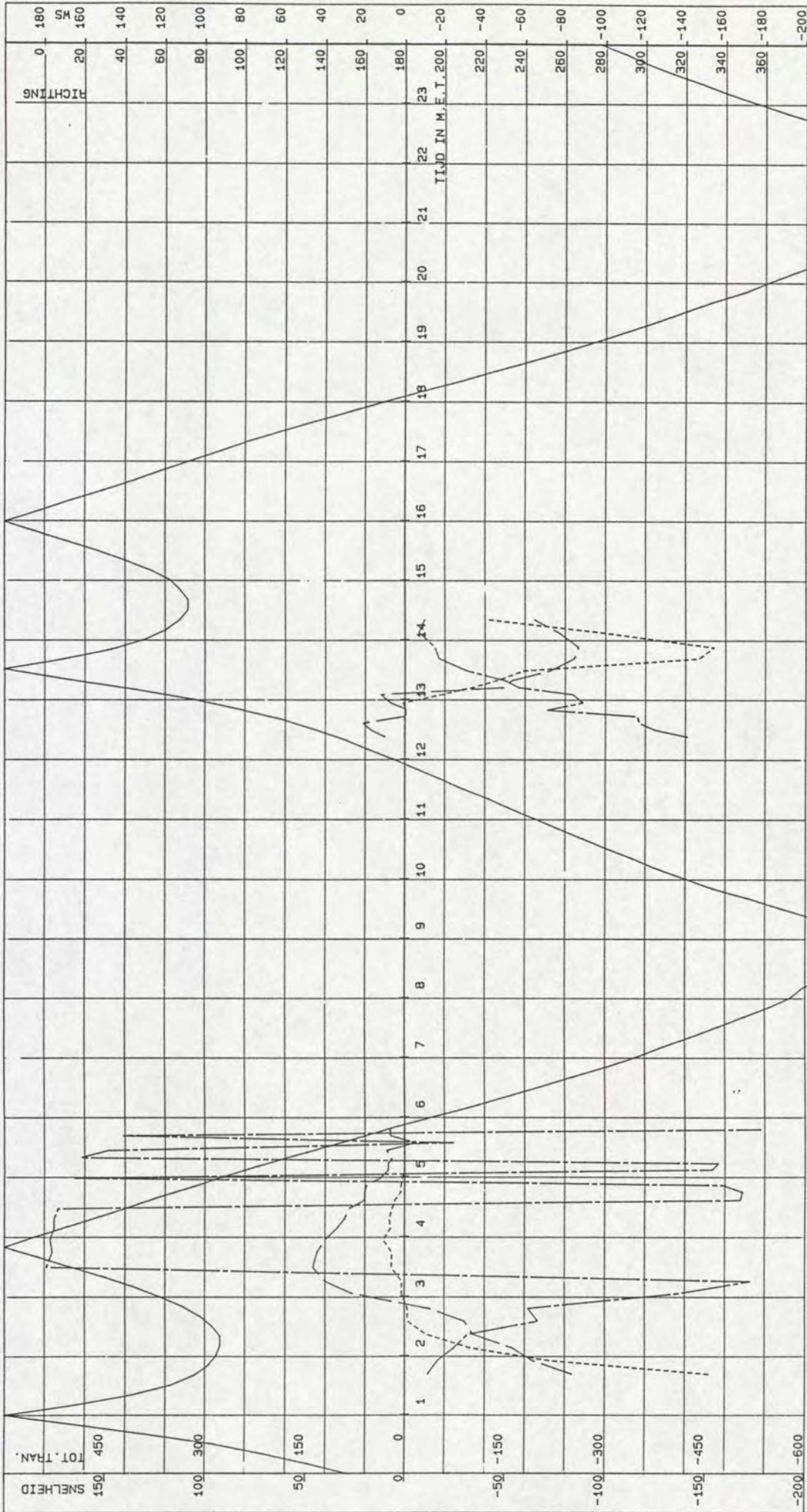
VAARTUIG : SIERIX
KASTNR. : 102.3.5-09
VISNR. : 102.3.3-09

POSITIE.X. : 74619
POSITIE.Y. : 375340

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 27-09-1996
STARTTIJD : 05 u 51
EINOTIJD : 19 u 02

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PAS VAN RILLAND DEBIETRAAI 1 MEETPUNT 4

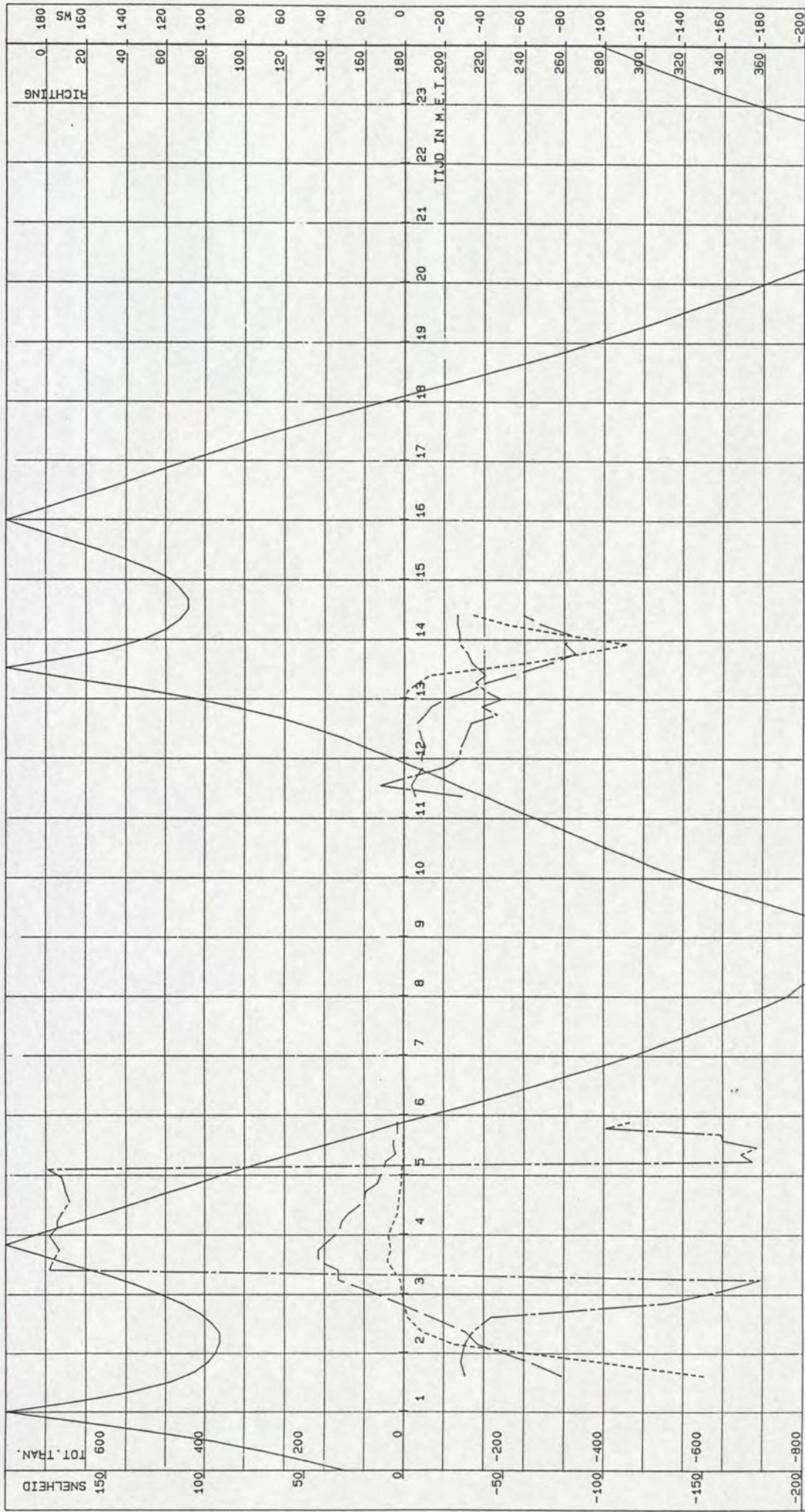
----- GETIJLIJN BATH .cm. ----- SNELHEID .cm/s. ----- TOTAAL TRANSPORT .g/ms. ----- RICHTING.deg. ----- GEMID. V EN R. TOTAAL T OVER VERTIKAAL

VAARTUIG : HOUTVLIET
KASTNR. : 102.3.5-04
VISNR. : 102.3.3-04

POSITIE.X. : 74801
POSITIE.Y. : 375463

DATUM : 26-09-1996
STARTTIJD : 01 u 37
EINDTIJD : 14 u 24

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PAS VAN RILLAND DEBIETRAAI 1 MEETPUNT 5

----- GETIJD BATH .cm. ----- SNELHEID.cm/s. ----- TOTAAL TRANSPORT .g/ms. ----- RICHTING.deg. ----- GEMID. V EN R: TOTAAL T OVER VERTIKAAL

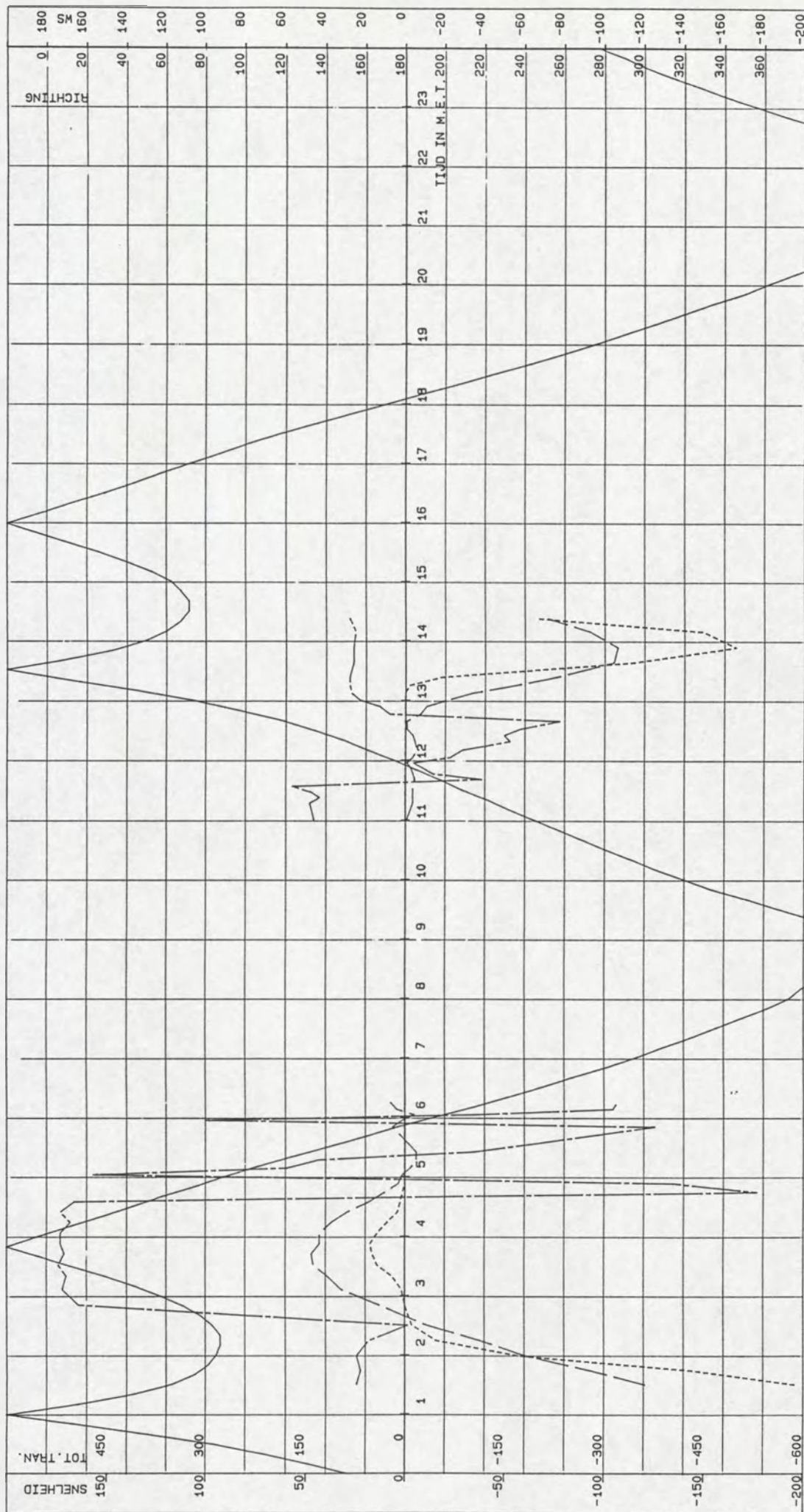
VAARTUIG : SIERIX
KASTNR. : 102.3.5-09
VISNR. : 102.3.3-09

POSITIE.X. : 75056
POSITIE.Y. : 375462

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 26-09-1996
STARTTIJD : 01 u 31
EINDTIJD : 14 u 27

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PAS VAN RILLAND DEBIETRAAI 1 MEETPUNT 6

directie zeeland
meetdienst zeeland
blad nr.: 19

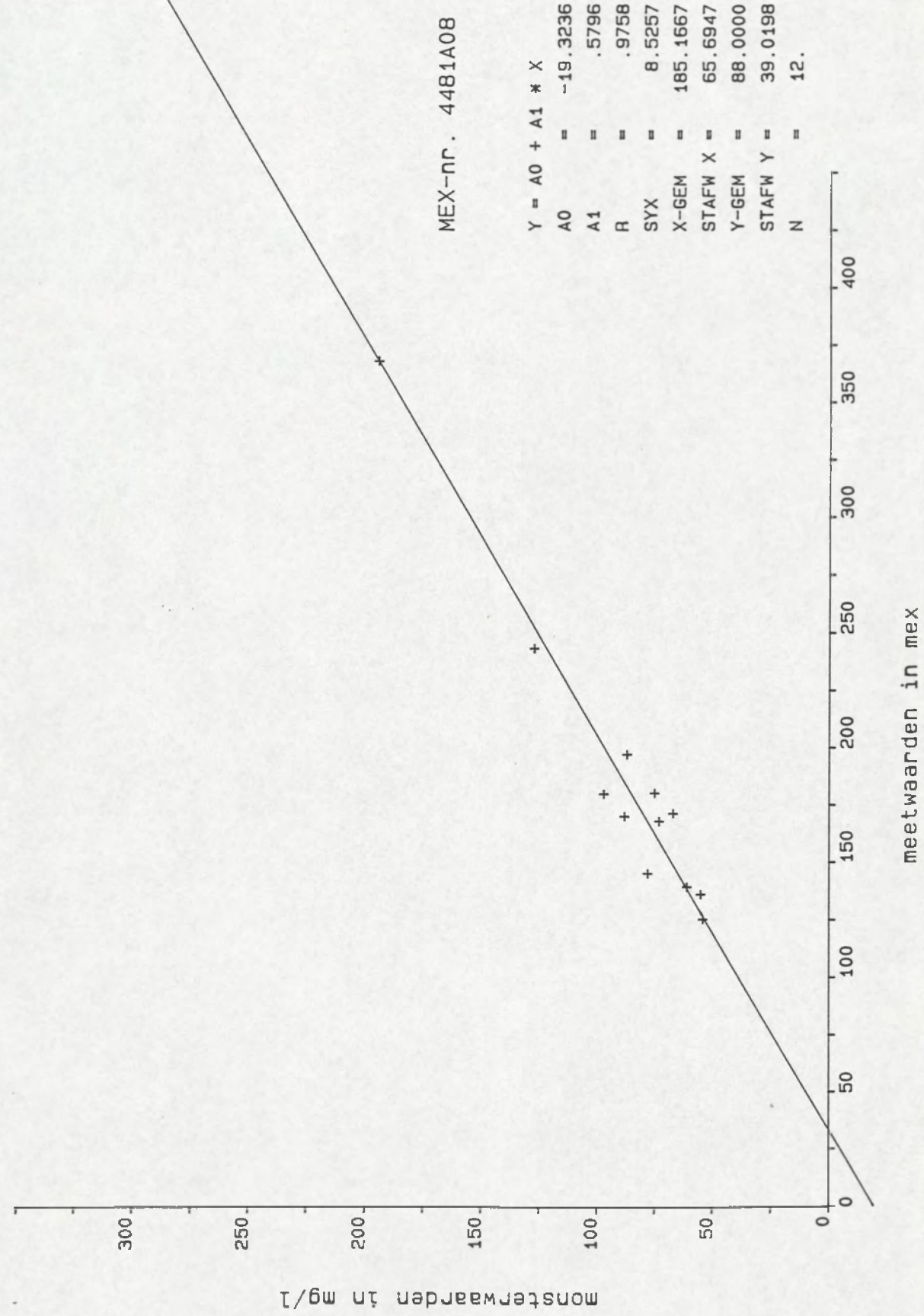
15. IJklijnen MEX

MEX-meting: HOUTVLIET

Pas van Rilland debietraai 1

27 september 1996: meetpunt 1

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

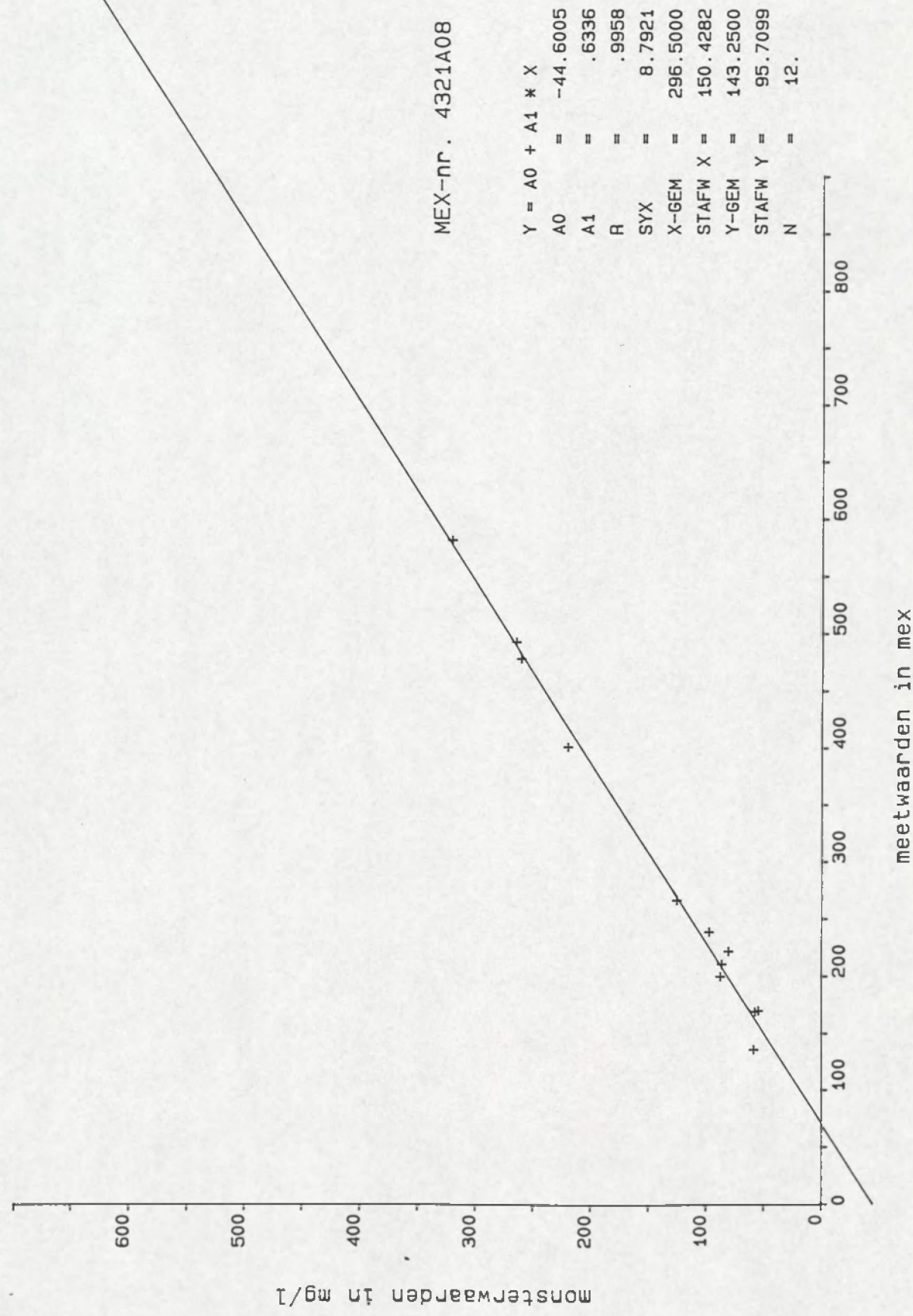


MEX-meting: STEENVLIET

Pas van Rilland debietraai 1

27 september 1996: meetpunt 2

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MEX-nr. 4321A08

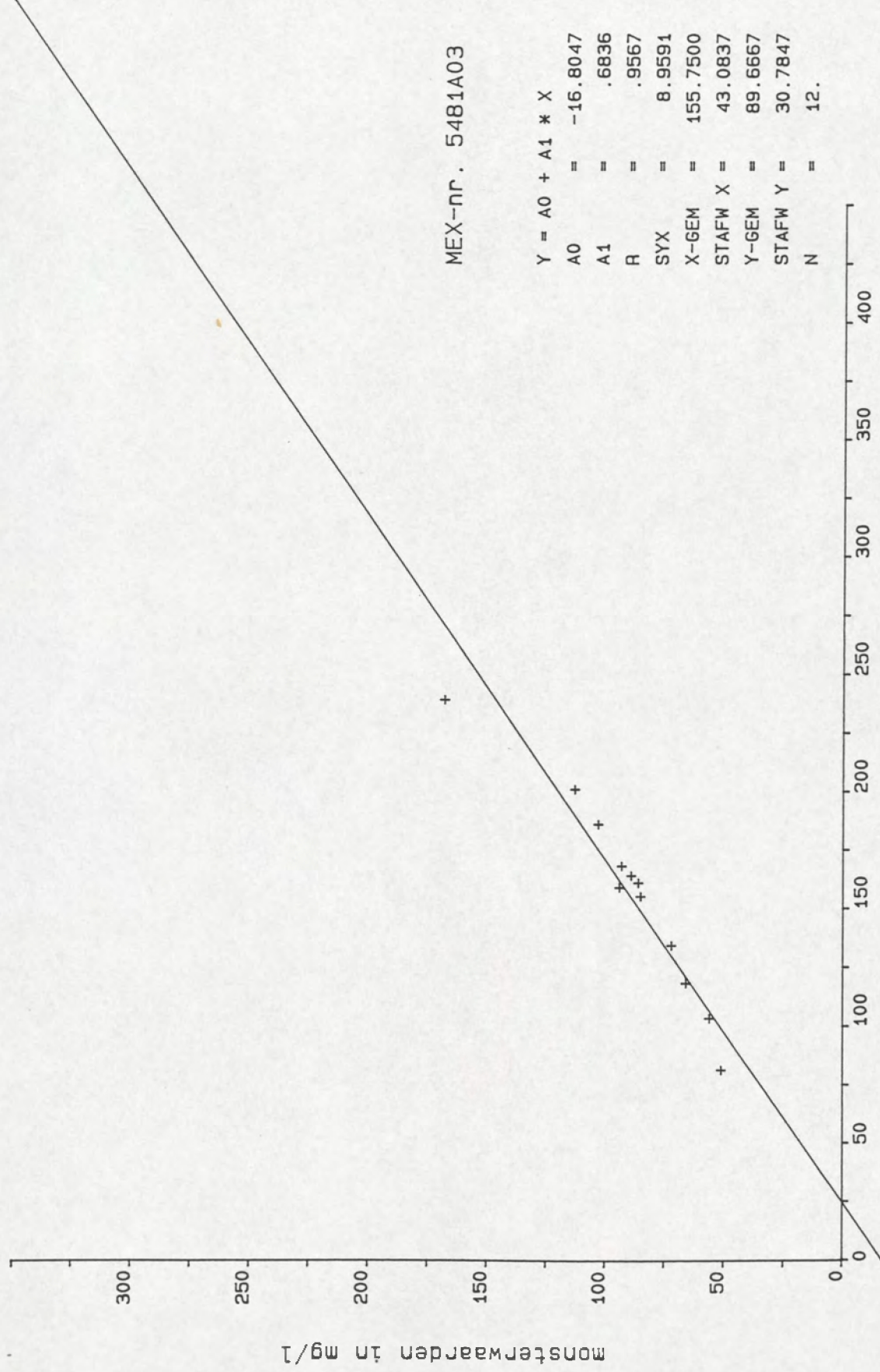
Y = A0 + A1 * X	
A0	= -44.6005
A1	= .6336
R	= .9958
SYX	= 8.7921
X-GEM	= 296.5000
STAFW X	= 150.4282
Y-GEM	= 143.2500
STAFW Y	= 95.7099
N	= 12.

MEX-meting: SIERIX

Pas van Rilland debietraai 1

27 september 1996: meetpunt 3

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

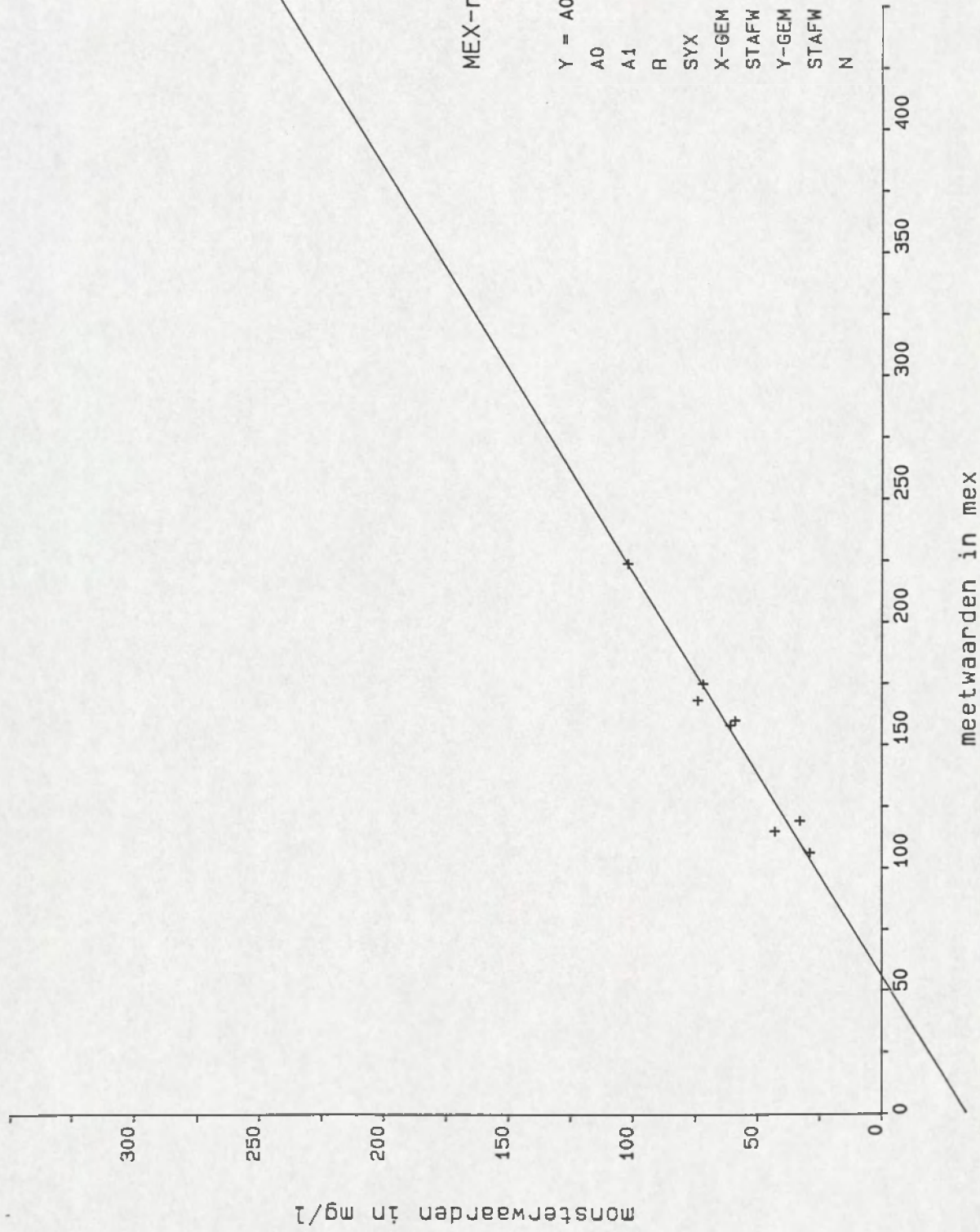


MEX-meting: HOUTVLIET

Pas van Rilland debietraai 1

26 september 1996: meetpunt 4

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

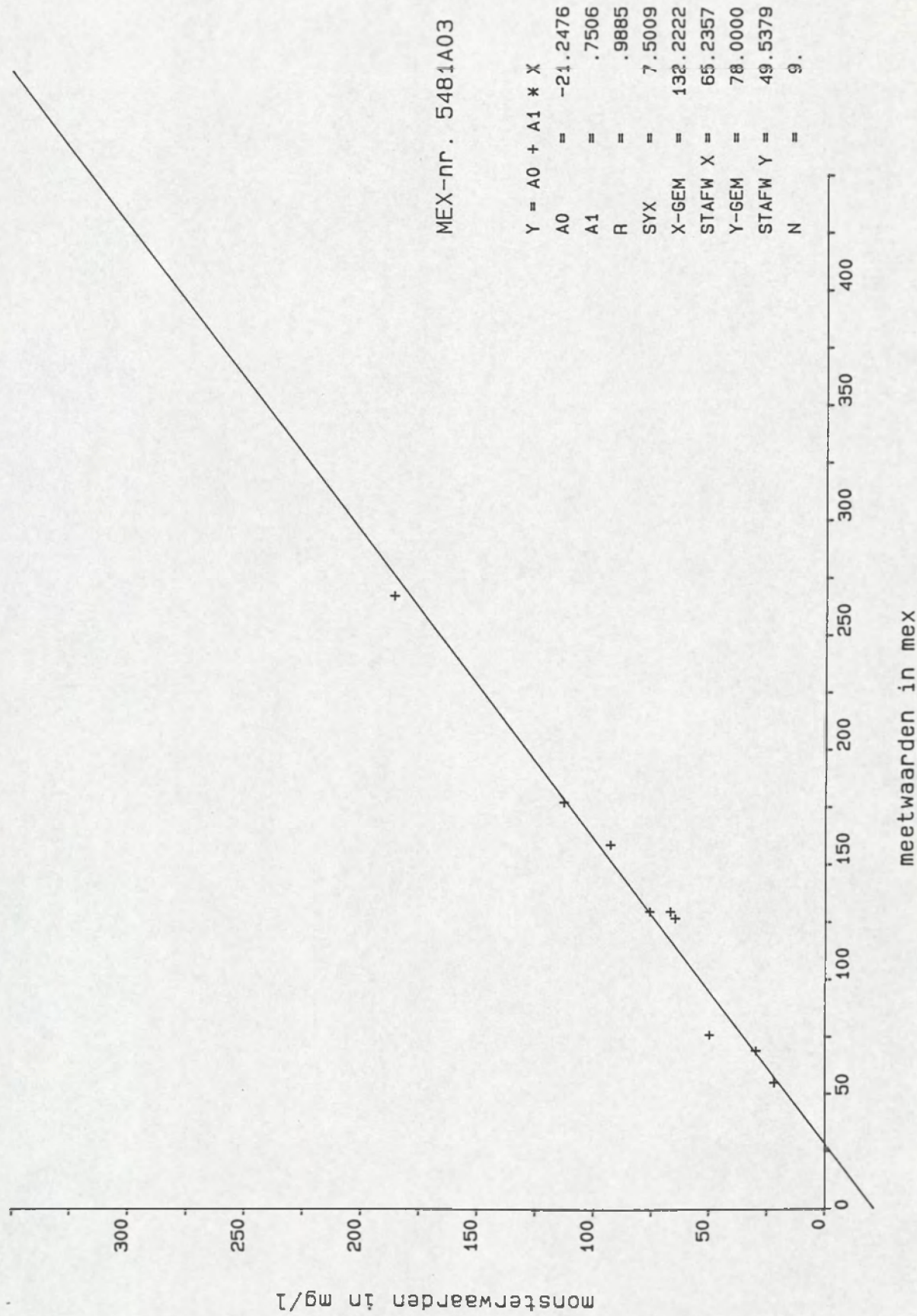


MEX-meting: SIERIX

Pas van Rilland debietraai 1

26 september 1996: meetpunt 5

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

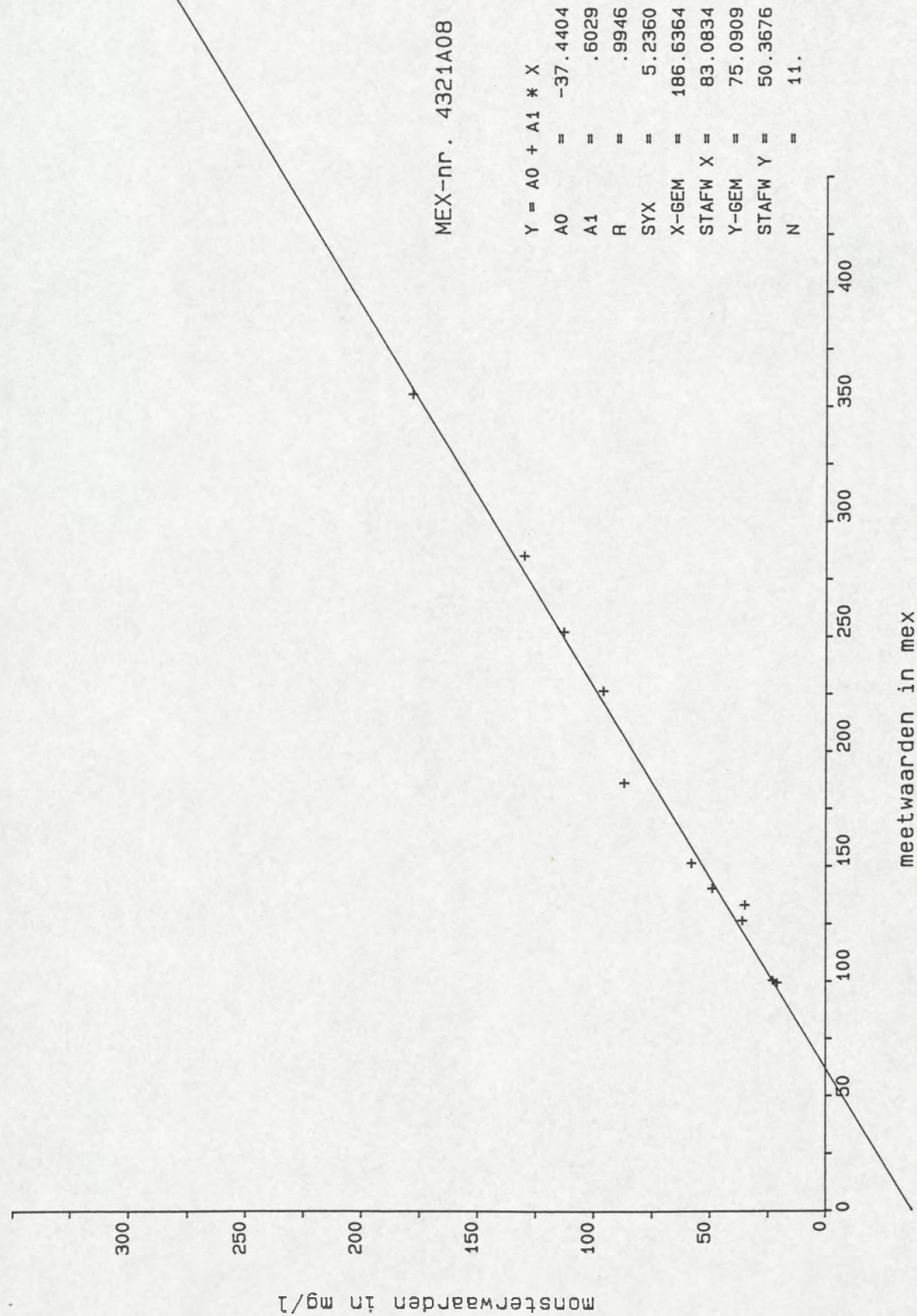


MEX-meting: STEENVLIET

Pas van Rilland debietraai 1

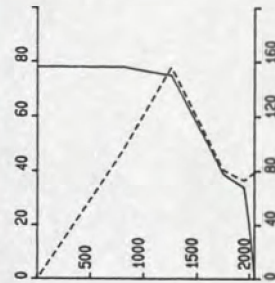
26 september 1996: meetpunt 6

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

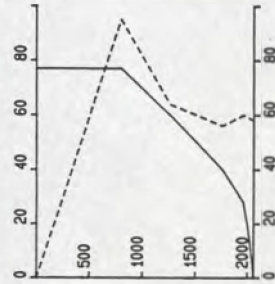


directie zeeland
meetdienst zeeland
blad nr.: 20

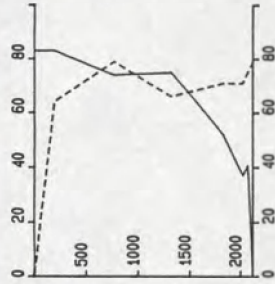
16. Vertikalen - slibconcentratie



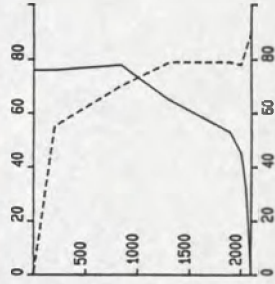
0814 0832 2050
66 338 86



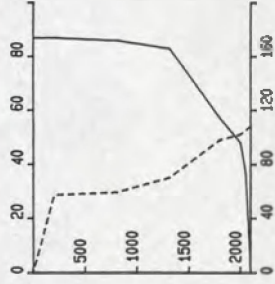
0744 0758 2060
61 331 59



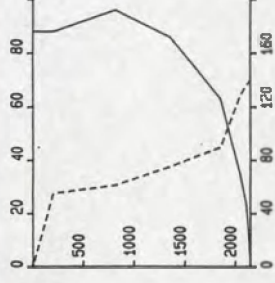
0721 0738 2120
69 342 68



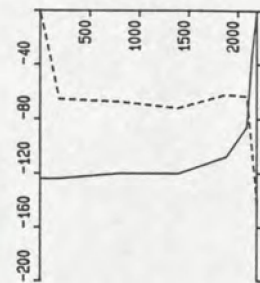
0659 0716 2100
67 337 68



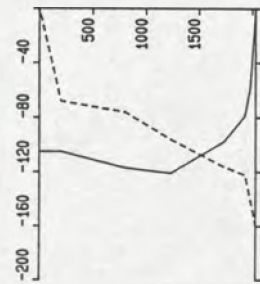
0636 0652 2100
76 338 69



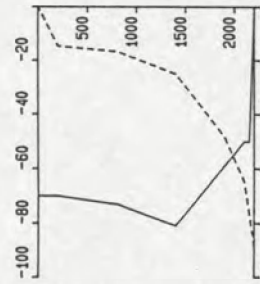
0614 0630 2150
80 340 72



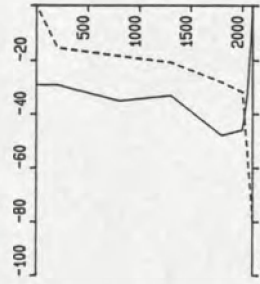
1132 1148 2190
-114 124 -99



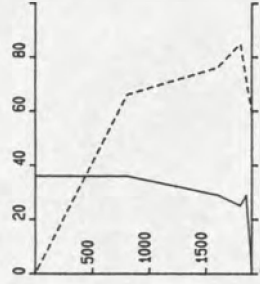
1107 1124 2030
-106 141 -88



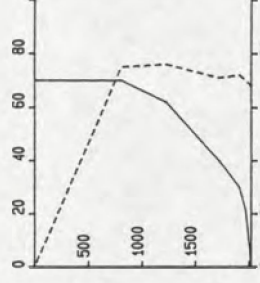
1033 1049 2200
-69 135 -83



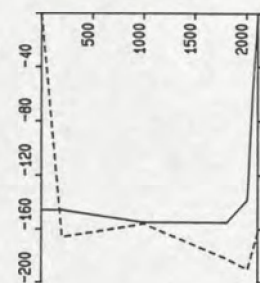
1003 1026 2100
-35 149 -64



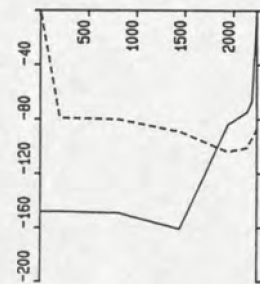
0931 0947 1900
33 331 56



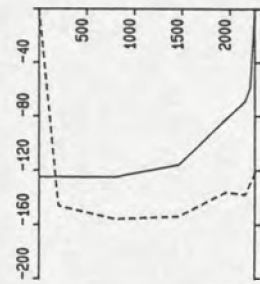
0859 0918 2020
58 334 59



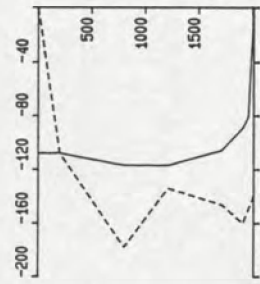
1413 1430 2110
-147 143 -80



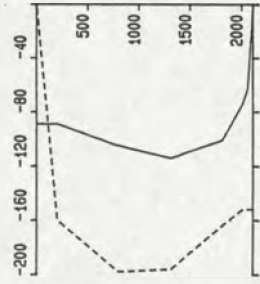
1350 1407 2240
-134 145 -84



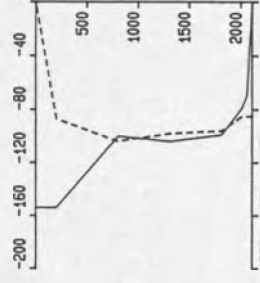
1327 1344 2260
-110 141 -71



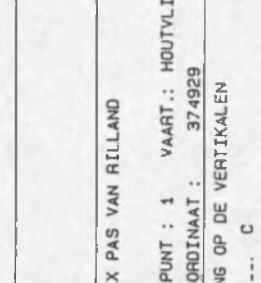
1303 1320 2010
-109 141 -69



1240 1257 2110
-99 141 -85



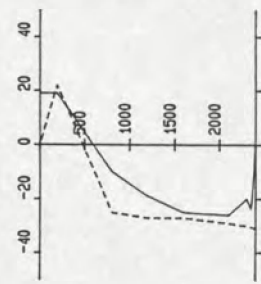
1208 1225 2110
-110 137 -91



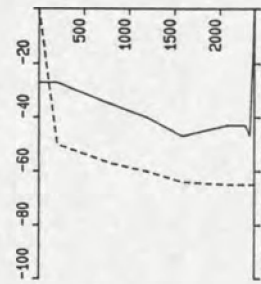
1550 1610 2400
-11 103 -36



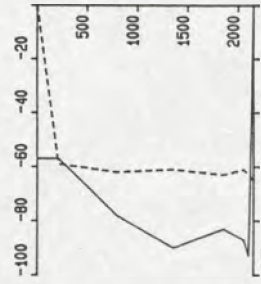
1525 1544 2380
-38 137 -57



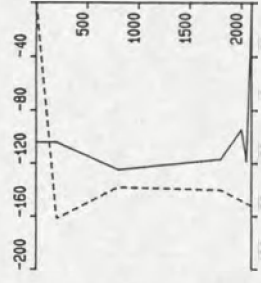
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-77 144 -58



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-114 140 -69



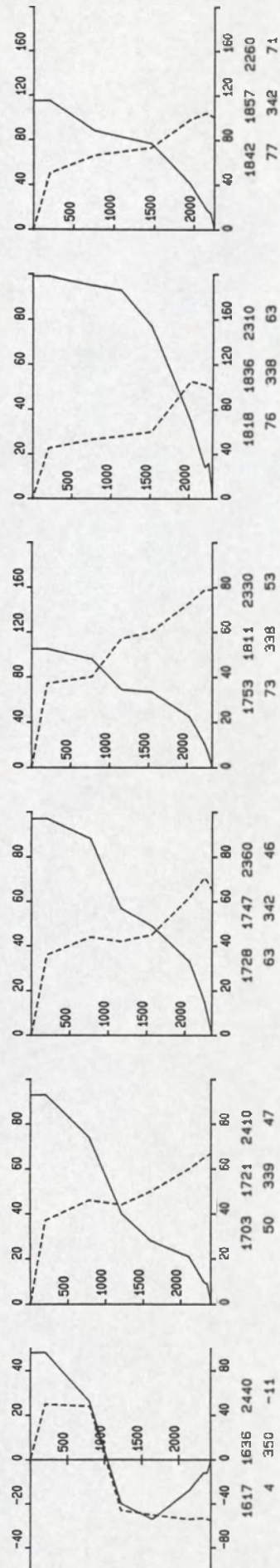
1401 1415 295 : BEGINNEN
100 265 120 : V R C (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTIE IN CH TOV WATEROPP.
HORIZONTALE SCHAAAL : SNEELHEID IN CM/S (BOVEN)



1401 1415 295 : BEGINNEN
100 265 120 : V R C (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTIE IN CH TOV WATEROPP.
HORIZONTALE SCHAAAL : SNEELHEID IN CM/S (BOVEN)

TOELICHTING OP DE VERTIKALEN
C
V

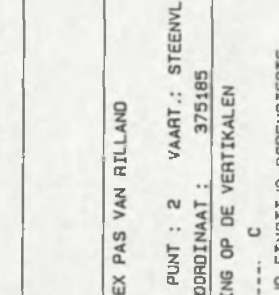
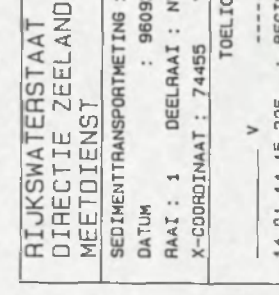
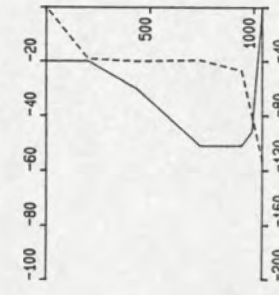
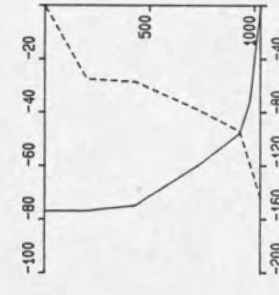
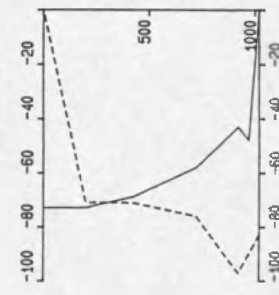
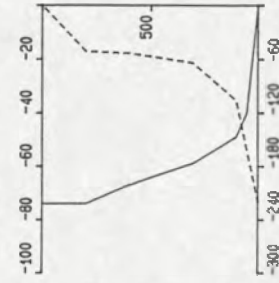
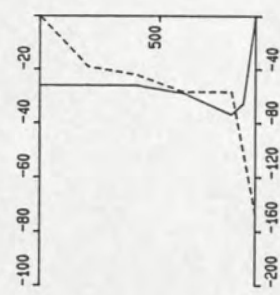
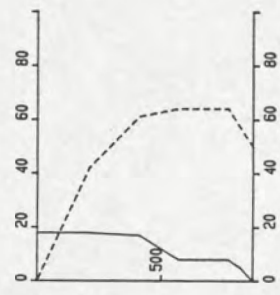
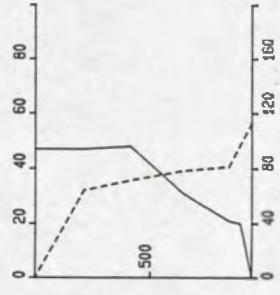
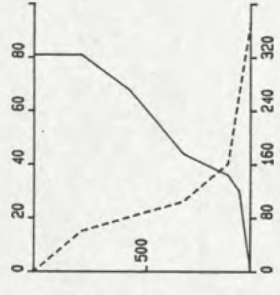
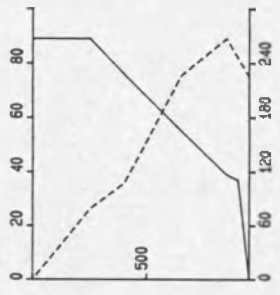
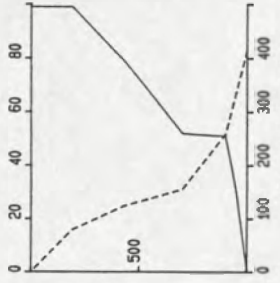
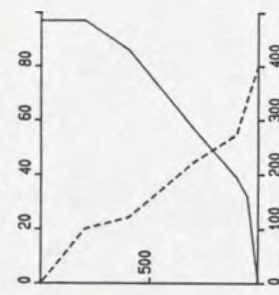
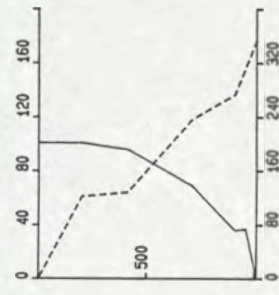
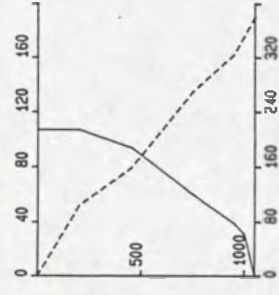
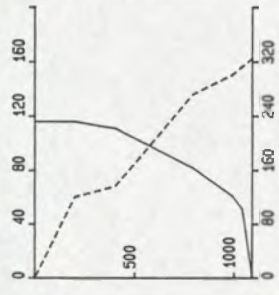
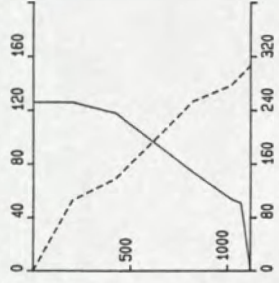
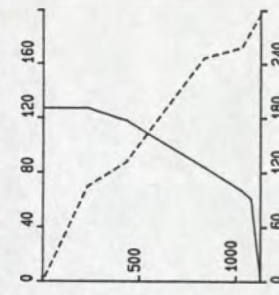
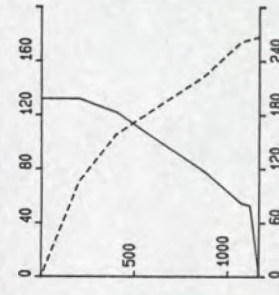
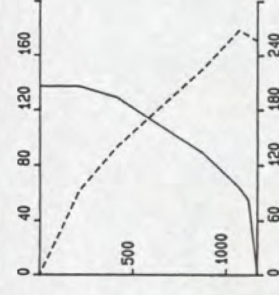
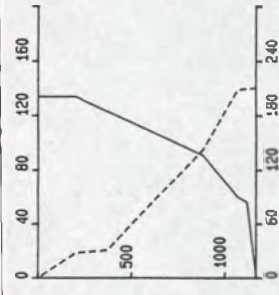
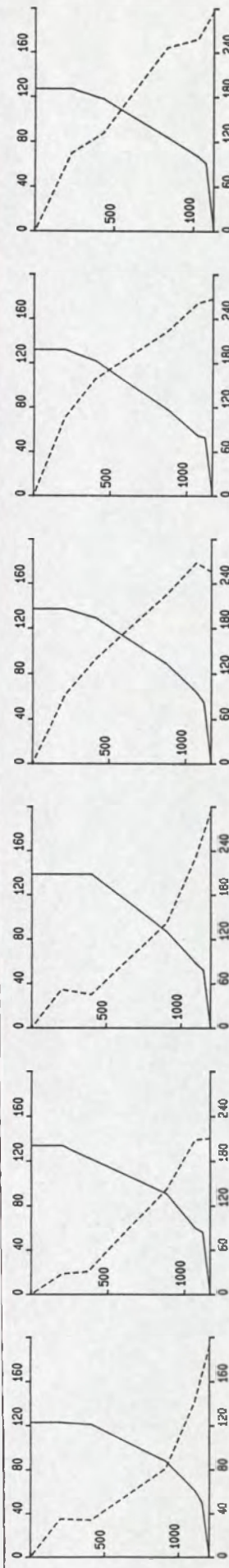
CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX PAS VAN RILLAND
DATUM : 960927
RAAI : 1 DEELRAAI : NVT PUNT : 1 VAART : HOUTVLIET
X-COORDINAAT : 74168 Y-COORDINAAT : 374929

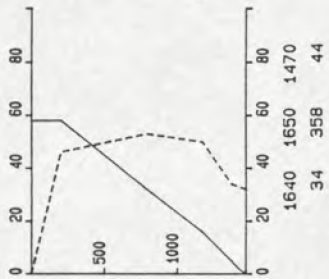
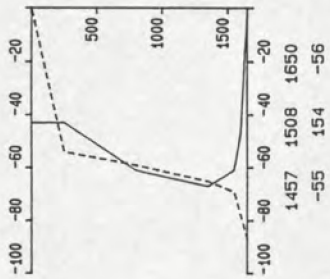
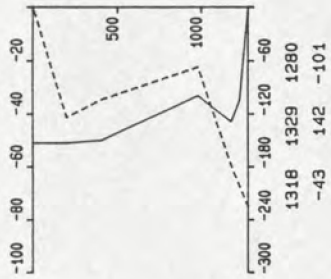
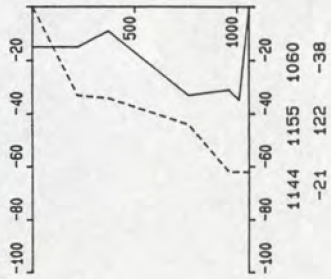
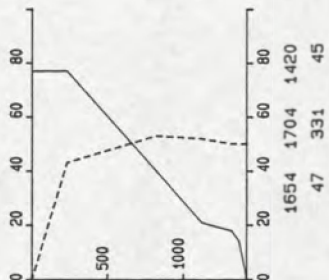
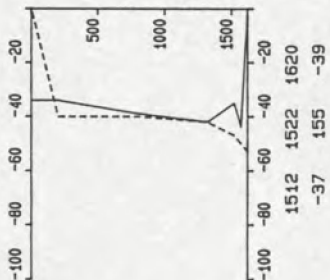
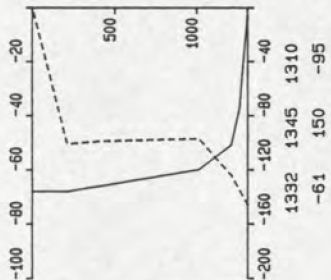
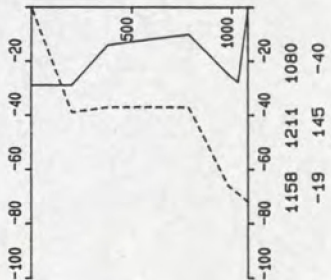
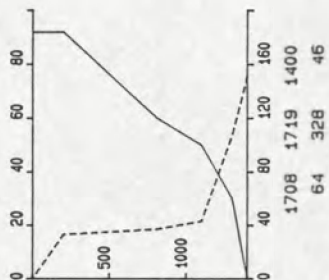
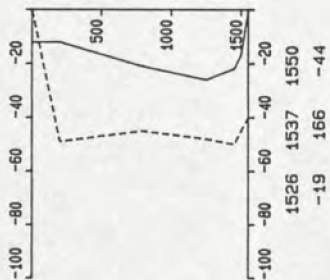
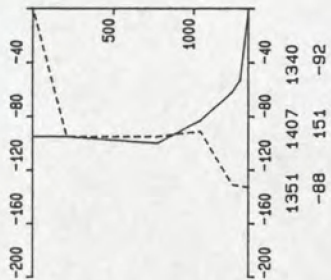
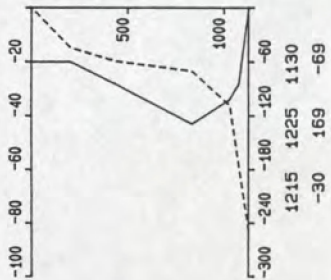
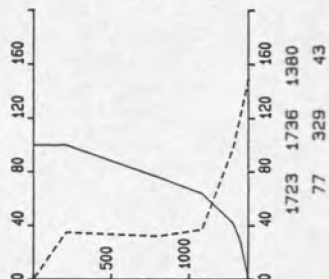
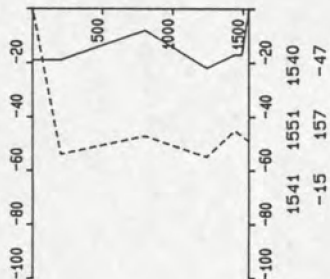
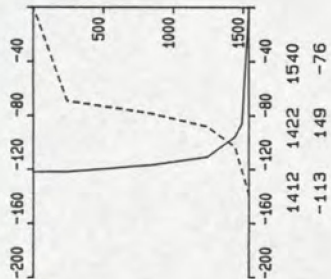
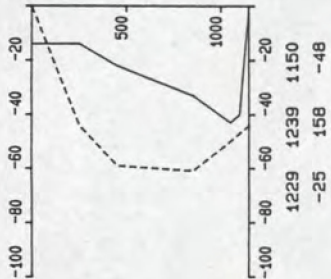
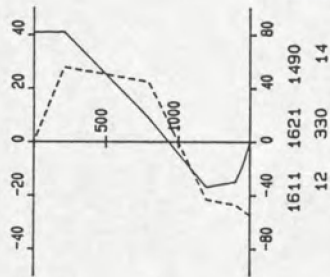
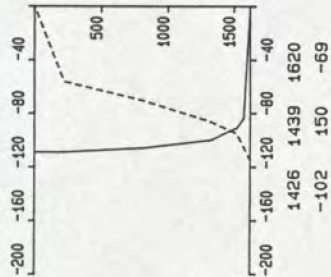
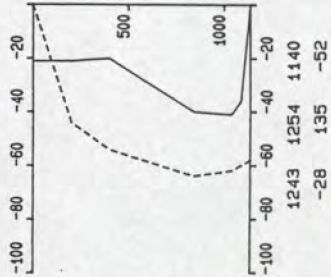
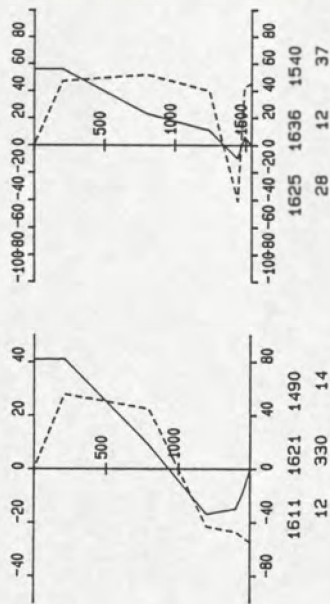
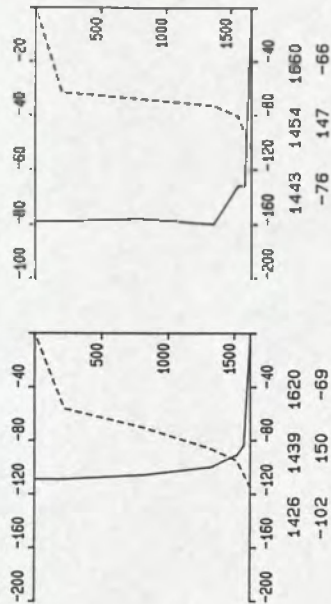
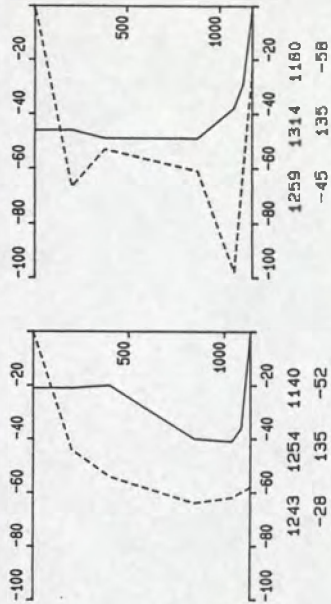
TOELICHTING OP DE VERTIKALEN
V ----- C
14.01 14.15 295 : BEGINTIJD EINDTIJD BOGENDIEPTE
100 265 120 : V R C (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : MEX PAS VAN RILLAND
DATUM : 960927
RAAI : 1 DEELRAAI : NVT PUNT : 2 VAART.: STEENVLIET
X-COORDINAAT : 74455 Y-COORDINAAT : 375185

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



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : MEX PAS VAN RILLAND

DATUM : 960927

RAAI : 1 DEELRAAI : NVT PUNT : 2 VAART.: STEENVLIET

X-COORDINAAT : 74455 Y-COORDINAAT : 375185

TOELICHTING OP DE VERTIKALEN

V ----- C

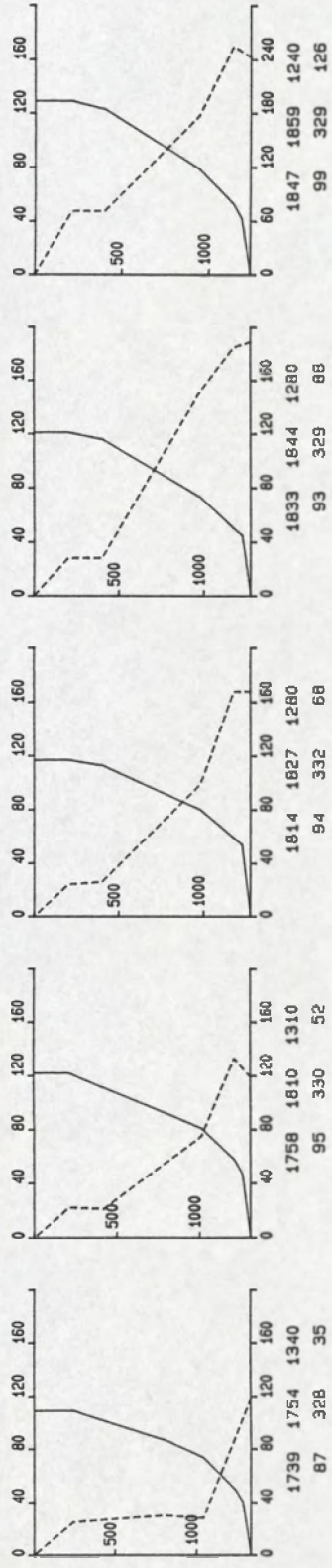
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDMIEPTE

100 265 120 : V R C (GEM) +EB -VLOED

VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)

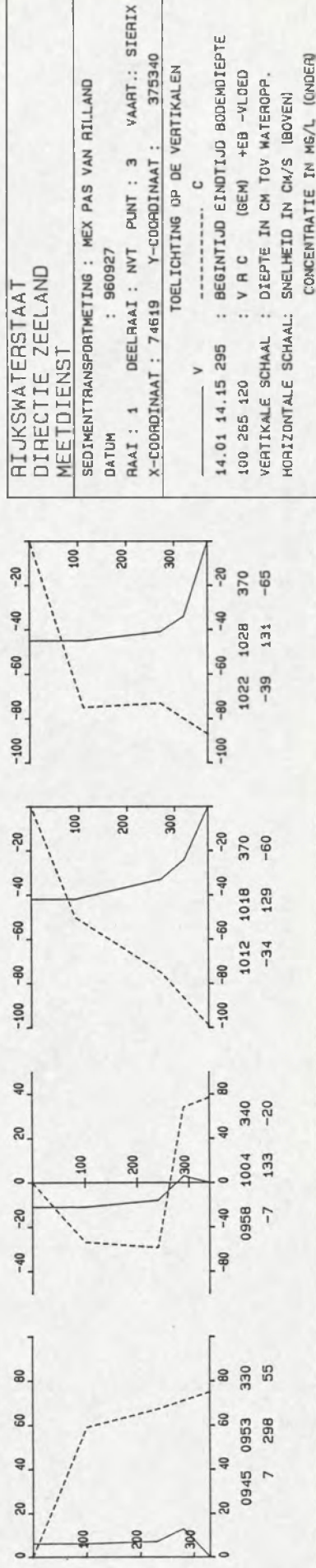
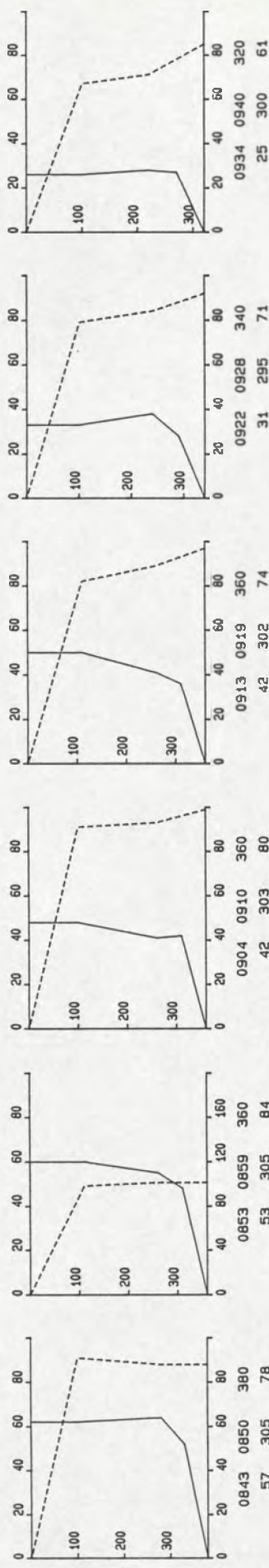
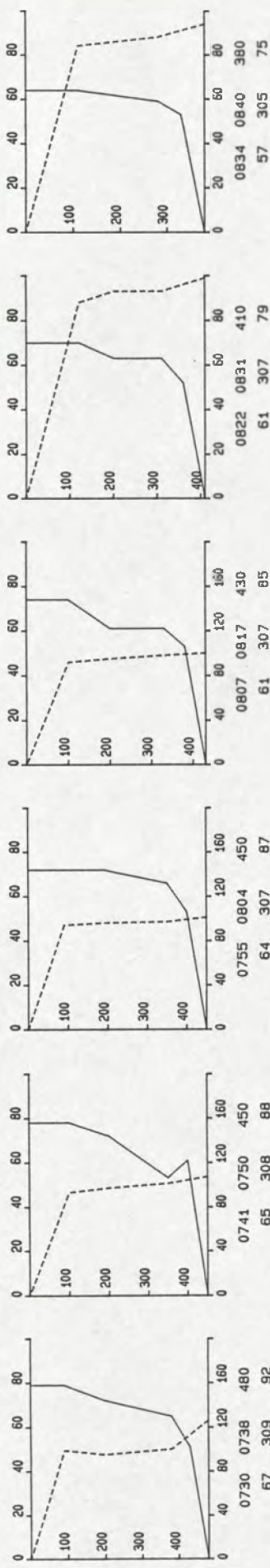
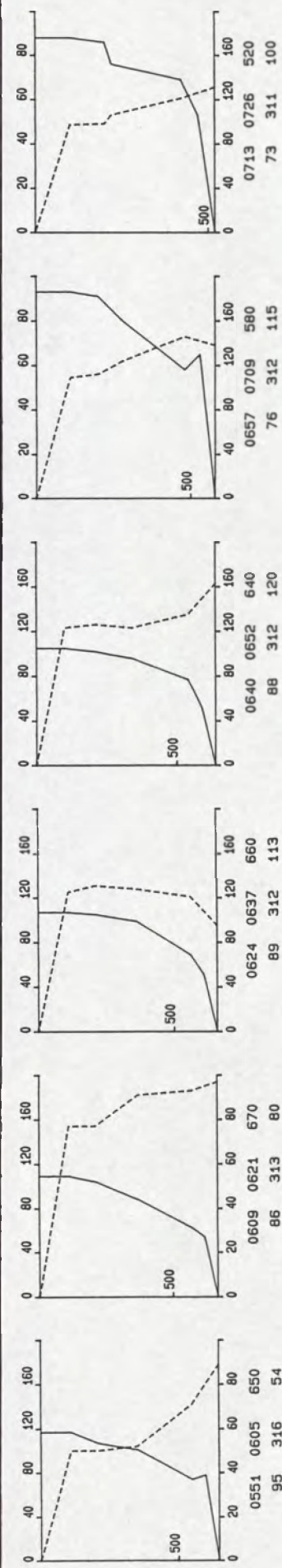
CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX PAS VAN RILLAND
DATUM : 960927
HAAL : 1 DEELRAAL : NVT PUNT : 2 VAART.: STEENVLIET
X-COORDINAAT : 74495 Y-COORDINAAT : 375185

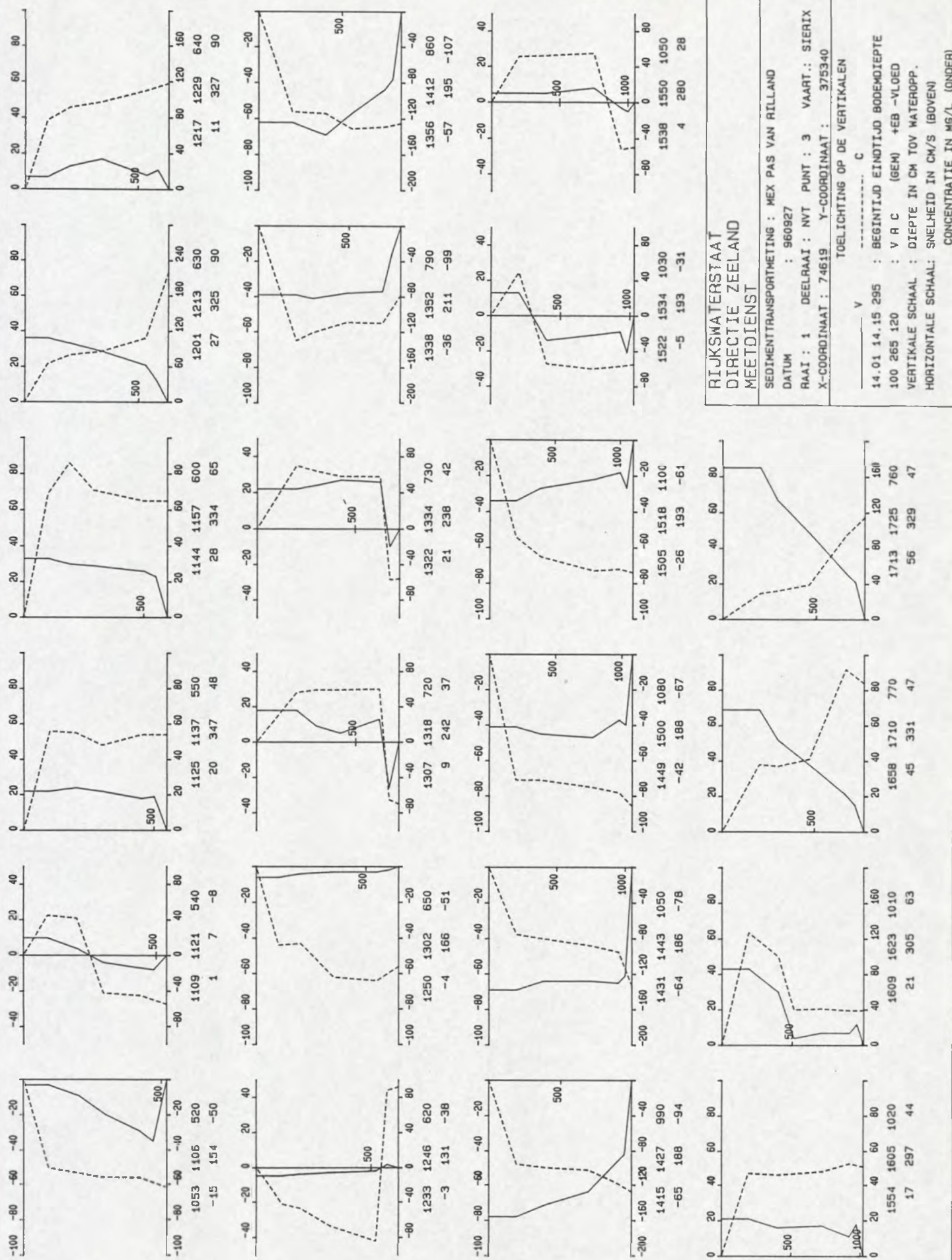
TOELICHTING OP DE VERTIKALEN
V ----- C
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTIE
100 265 120 : V R C (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTIE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)

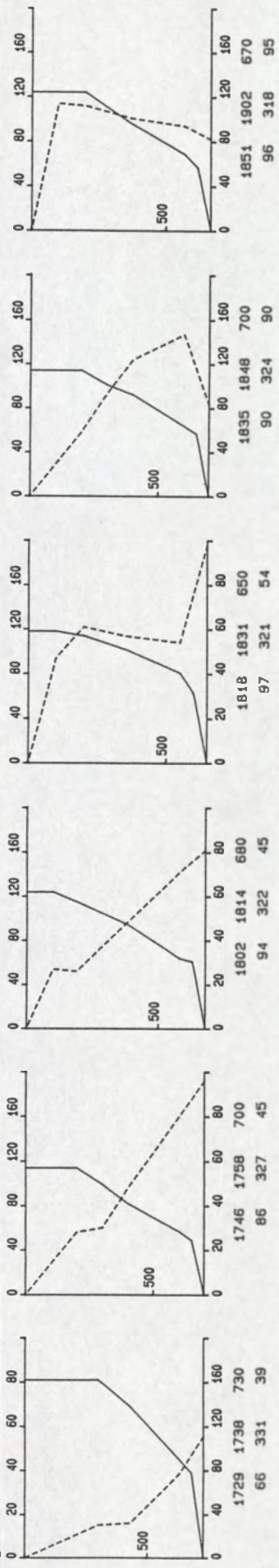


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX PAS VAN RILLAND
DATUM : 960927
RAAI : 1 DEELRAAI : NVT PUNT : 3 VAART : SIERIX
X-COORDINAAT : 74619 Y-COORDINAAT : 375340
TOELICHTING OP DE VERTIKALEN

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





RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX PAS VAN RILLAND

DATUM : 960927

RAAI : 1 DEELRAAI : NVT PUNT : 3 VAART.: SIERIX

X-COORDINAAT : 74619 Y-COORDINAAT : 375340

TOELICHTING OP DE VERTIKALEN

V

C

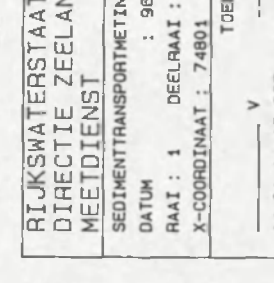
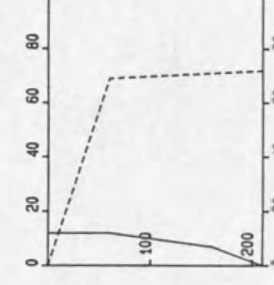
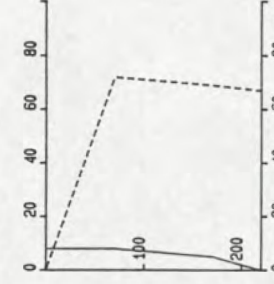
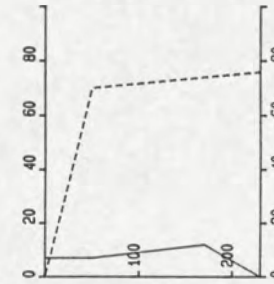
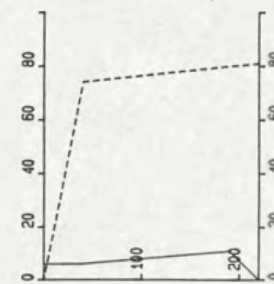
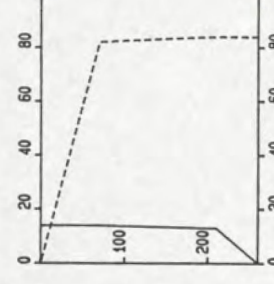
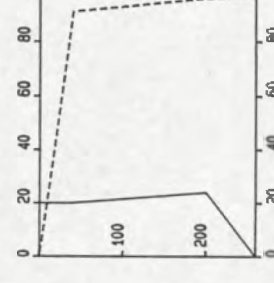
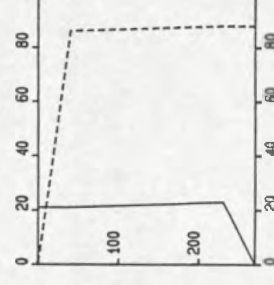
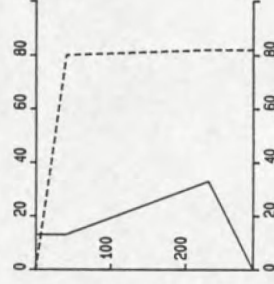
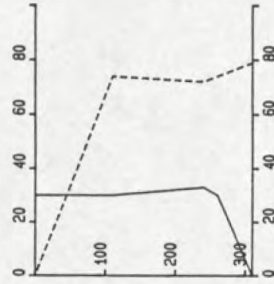
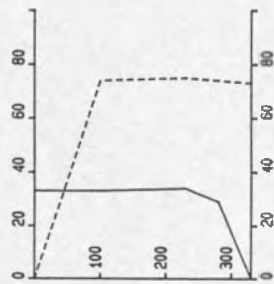
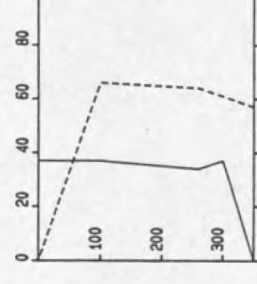
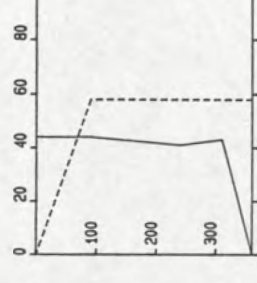
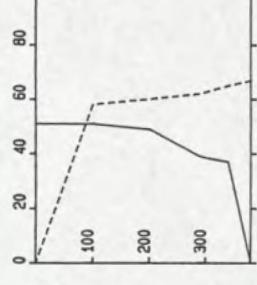
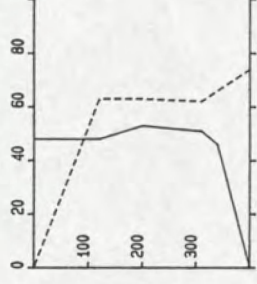
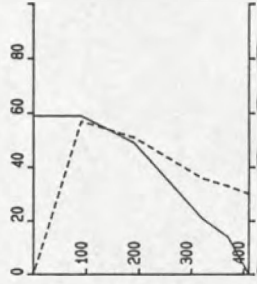
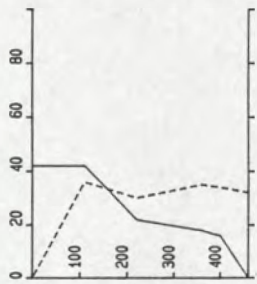
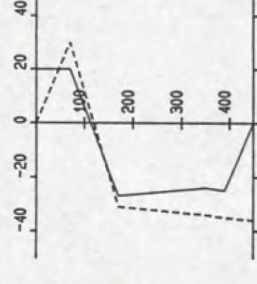
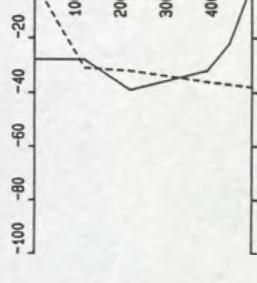
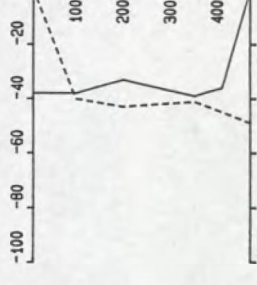
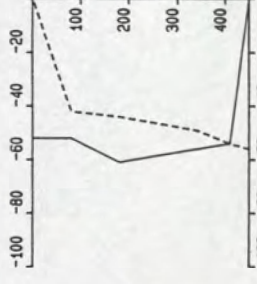
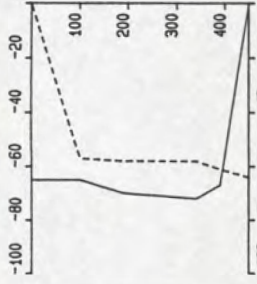
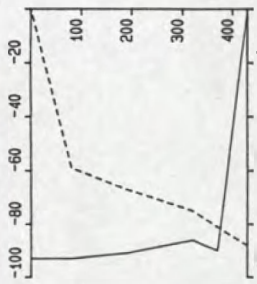
14.01 14.15 295 : BEGINTIJD EINDTIJD BOOEMDIEPTE

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)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEEDIENST

SEDIMENTTRANSPORTMETING : HEM PAS VAN RILLAND

DATUM : 960926

RAAI : 1 DEELRAAI : NVT PUNT : 4 VAART.: HOUTVLIET

X-COORDINAAT : 74801 Y-COORDINAAT : 375463

TOELICHTING OP DE VERTIKALEN

V ----- C

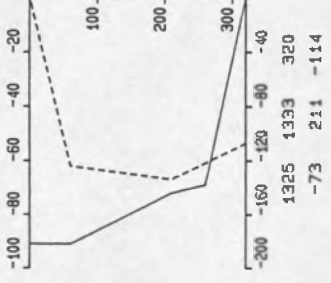
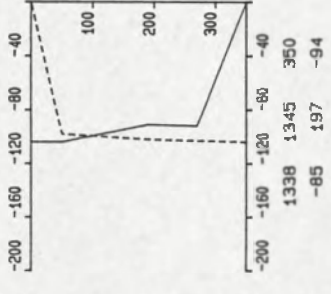
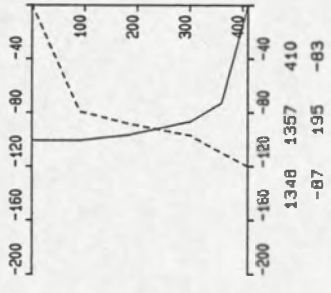
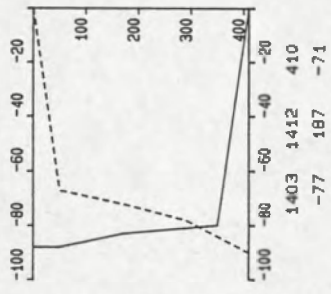
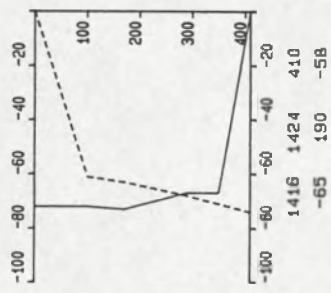
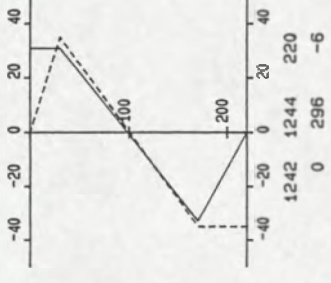
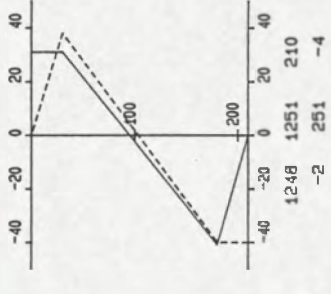
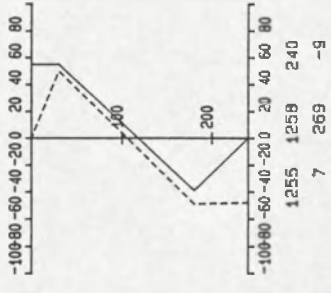
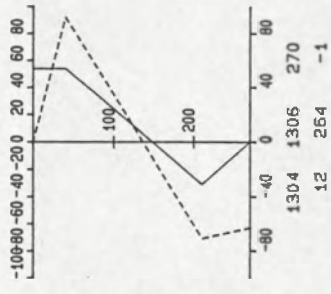
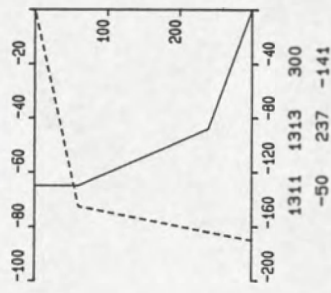
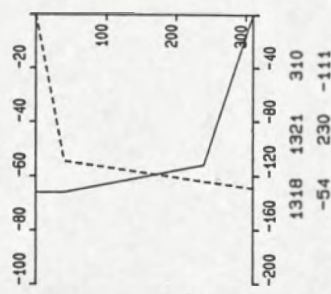
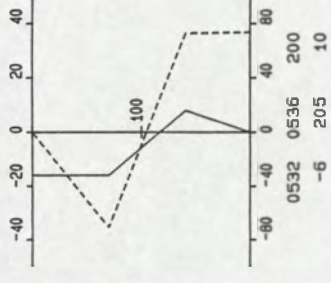
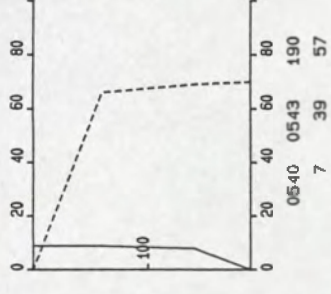
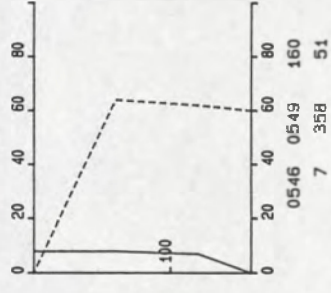
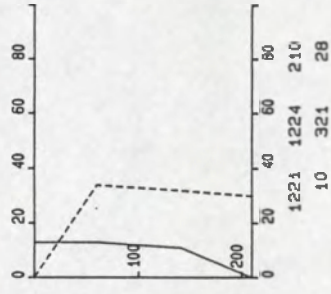
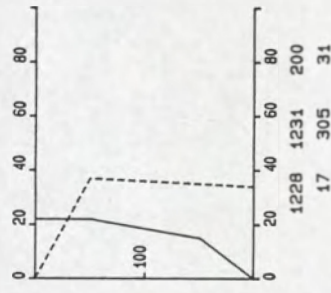
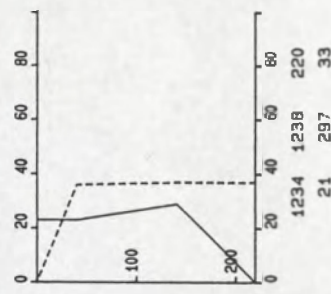
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTIE

100 265 120 : V R C (SEM) +EB -VLOED

VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.

HORizontale schaal: Snelheid in cm/s (boven)

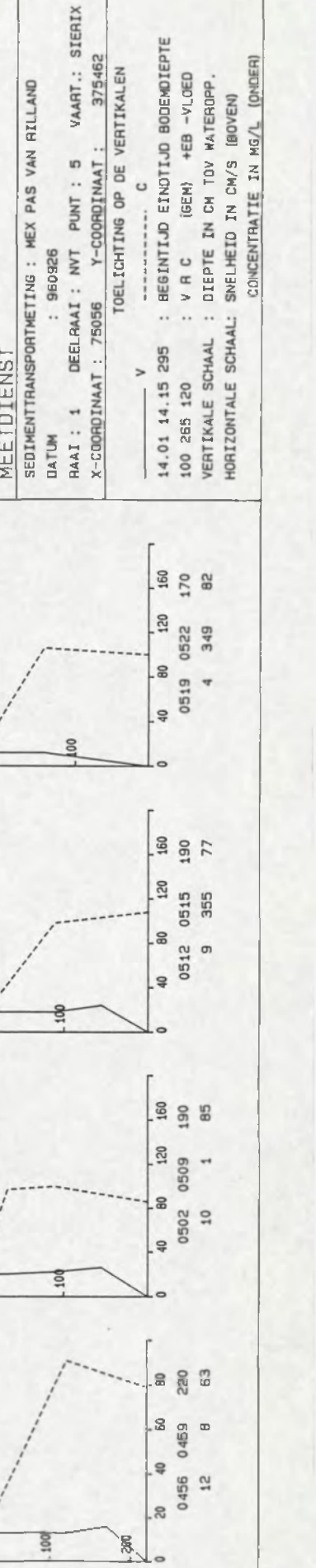
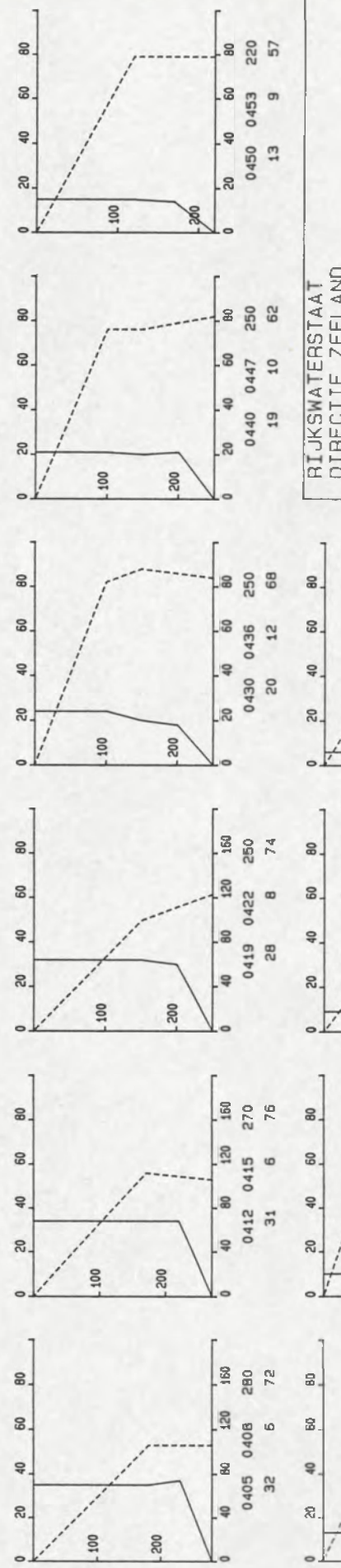
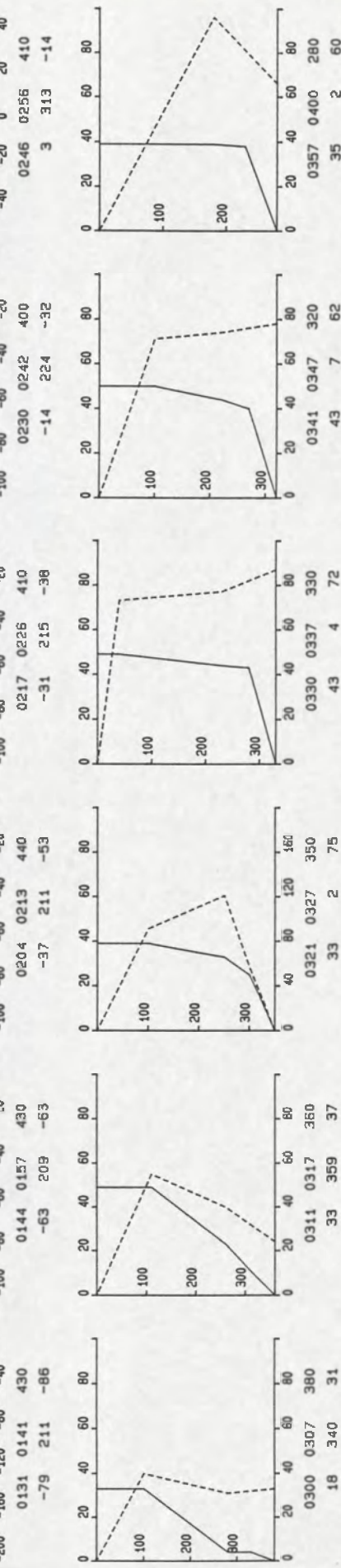
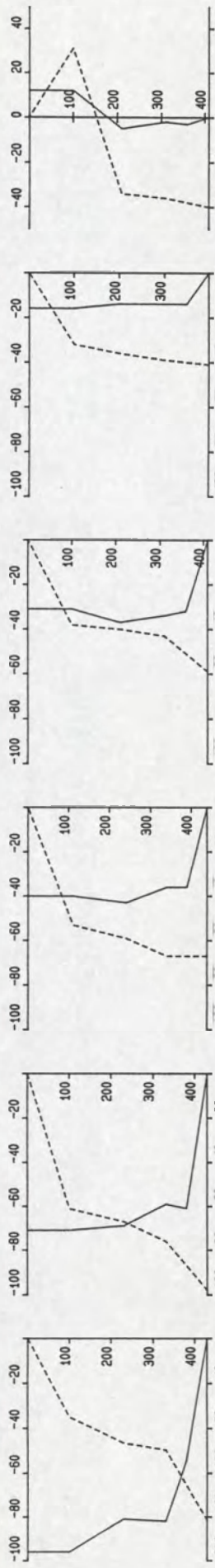
CONCENTRATIE IN MG/L (ONDER)



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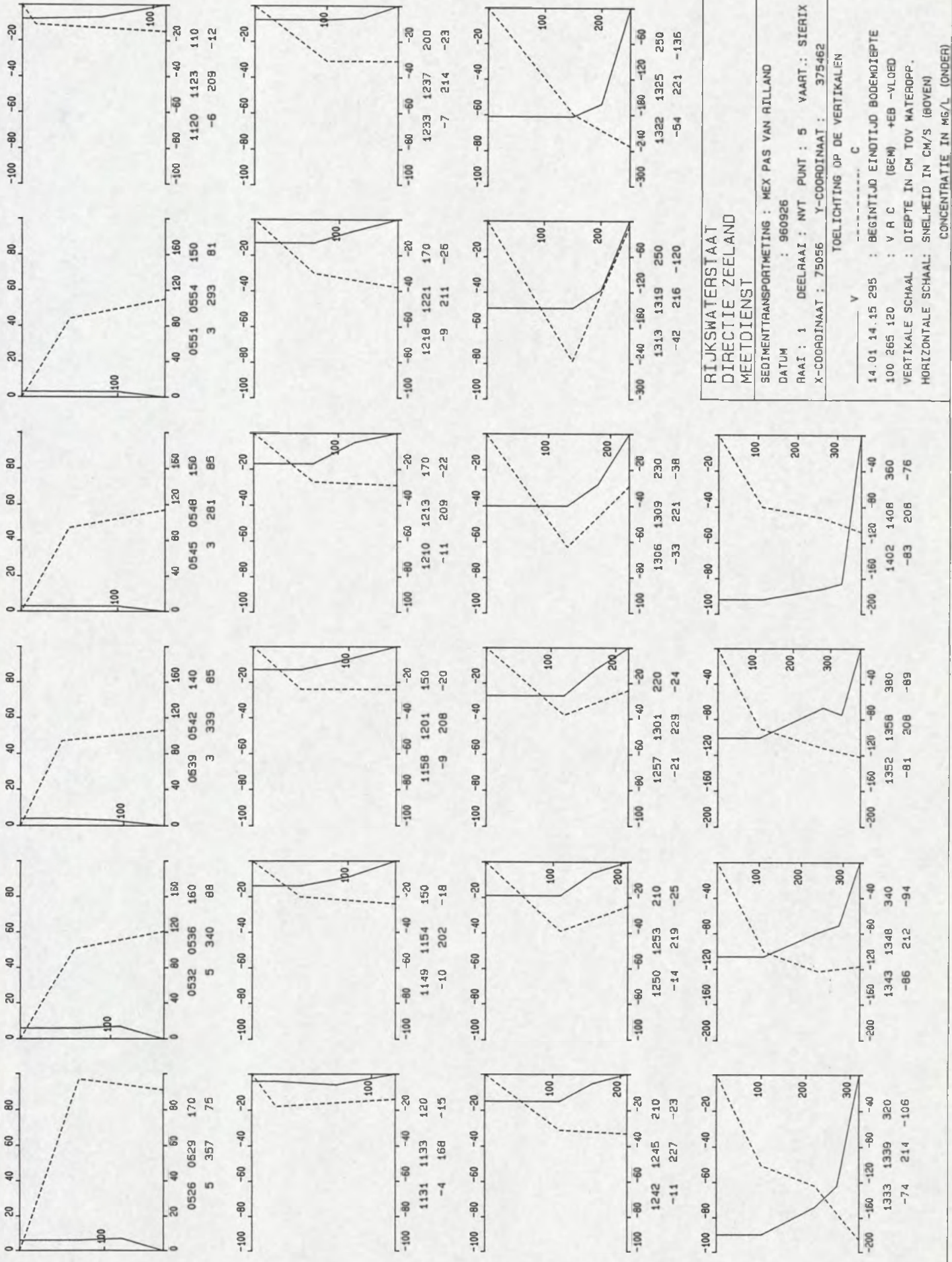
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DATUM : 960926
RAAI : 1 DEELRAAI : NVT PUNT : 4 VAART.: HOUTVLIET
X-COORDINAAT : 74801 Y-COORDINAAT : 375463

TOELICHTING OP DE VERTIKALEN
V ----- C
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMTOEGE
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)



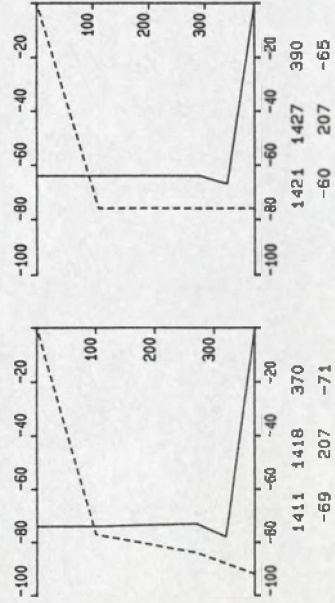
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX PAS VAN RILLAND
DATUM : 960926
RAAI : 1 DEELRAAI : NVT PUNT : 5 VAART : SIERIX
X-COORDINAAT : 75056 Y-COORDINAAT : 375462
TOELICHTING OP DE VERTIKALEN
V ----- C
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R C (SEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)

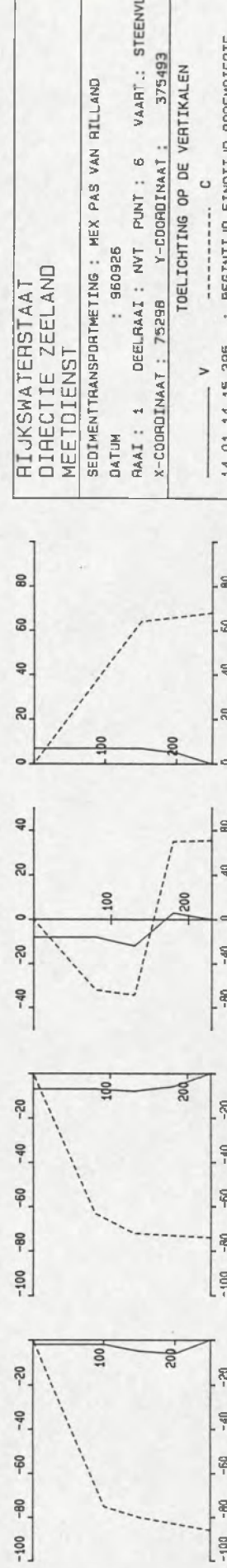
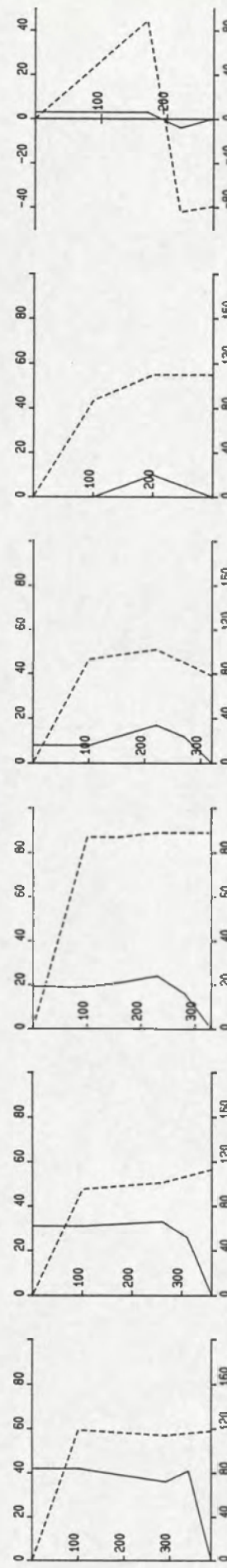
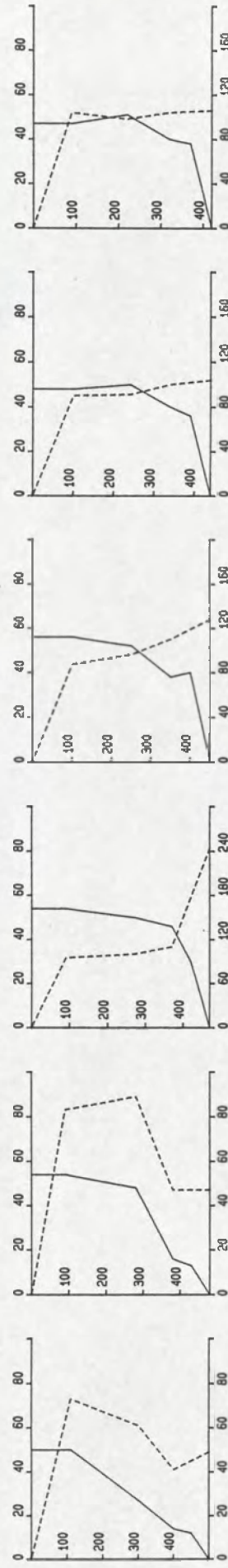
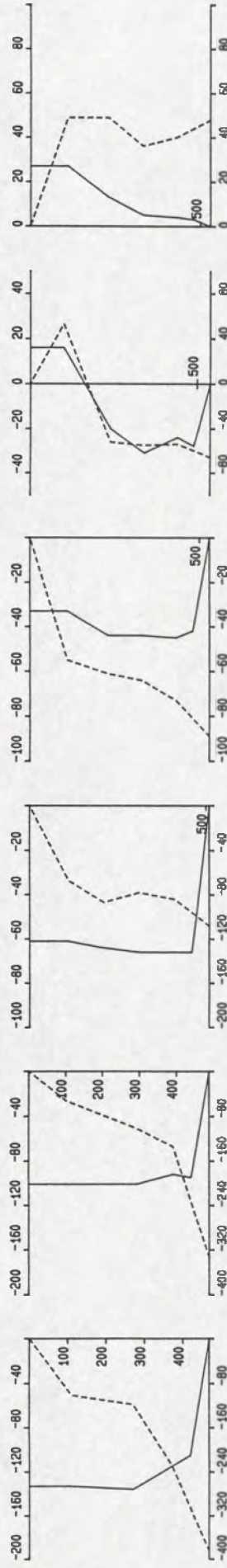


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX PAS VAN RILLAND
DATUM : 960926
RAAI : 1 DEELRAAI : NVT PUNT : 5 VAART.: SIERIX
X-COORDINAAT : 75056 Y-COORDINAAT : 375462
TOELICHTING OP DE VERTIKALEN
C
V
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTIE
100 265 120 : V R C (SEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTEN IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)



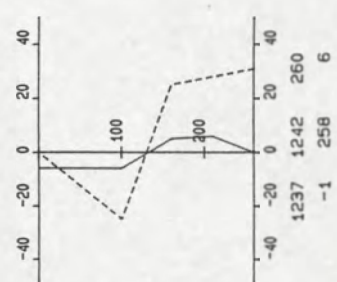
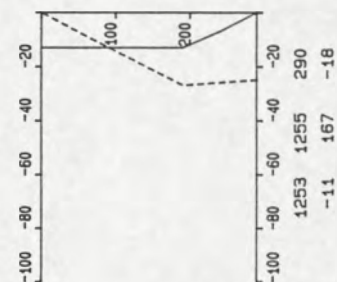
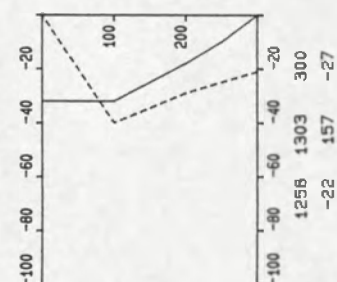
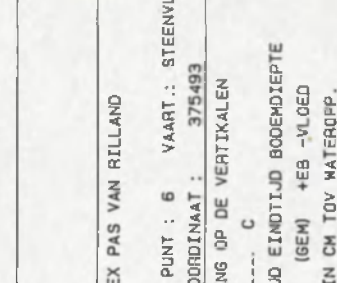
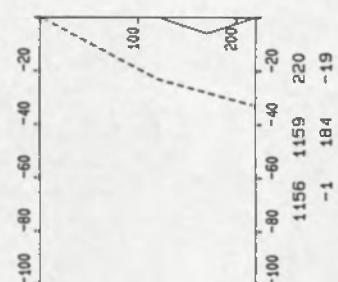
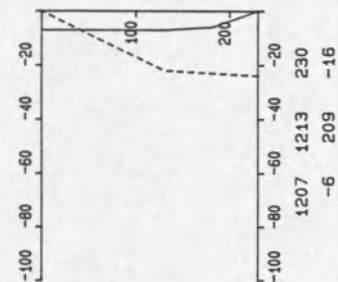
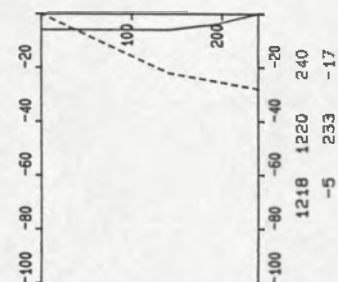
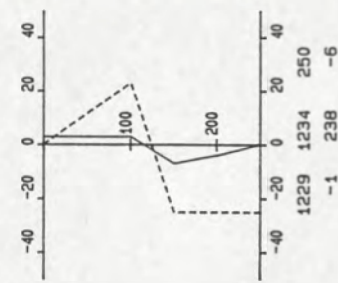
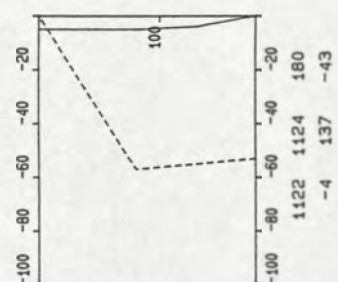
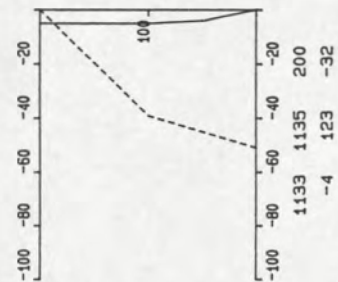
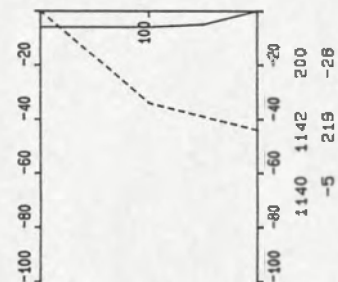
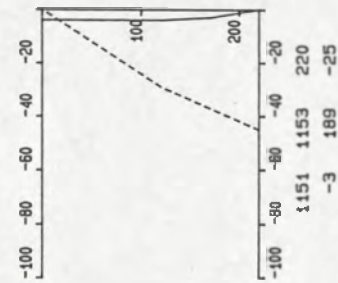
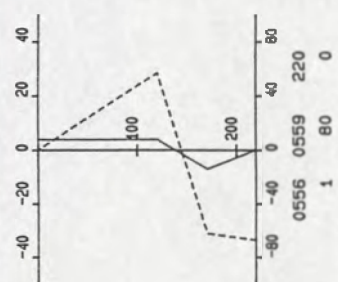
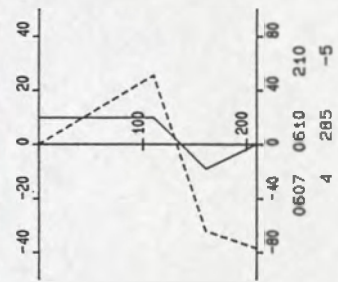
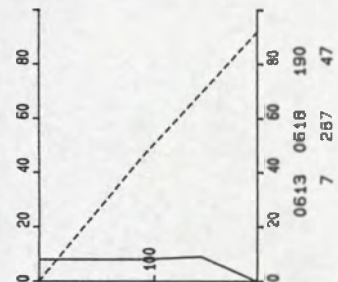
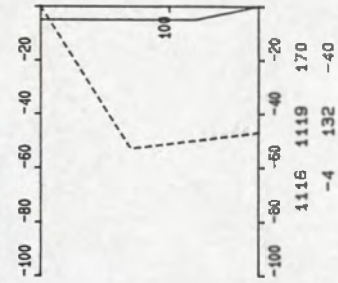
RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
SEDIMENTTRANSPORTMETING : MEX PAS VAN RILLAND	
DATUM	: 960926
RAAI : 1	DEELRAAI : NVT PUNT : 5 VAART.: STERIX
X-COORDINAAT : 75056	Y-COORDINAAT : 375462
TOELICHTING OP DE VERTIKALEN	
V	C
14.01 14.15 295	: BEGINTIJD EINDTIJD BOEDEMOEPIE
100 265 120	: V R C (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.	
HORIZONTALE SCHAAAL: SNELHEID IN CM/S (BOVEN)	
CONCENTRATIE IN MG/L (ONDER)	



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX PAS VAN RILLAND
DATUM : 960926
RAAI : 1 DEELRAAI : NVT PUNT : 6 VAART : STEENVLIET
X-COORDINAAT : 79298 Y-COORDINAAT : 375493

TOELICHTING OP DE VERTIKALEN
V ----- C
14.01 14.15 295 : BEGINTIJD EINDTIJD BOOEMOEPTE
100 265 120 : V R C (6CM) +EB -VLDED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)

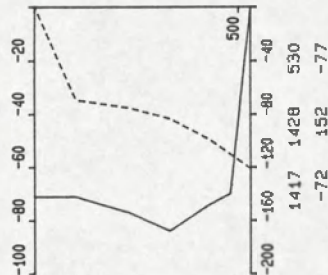
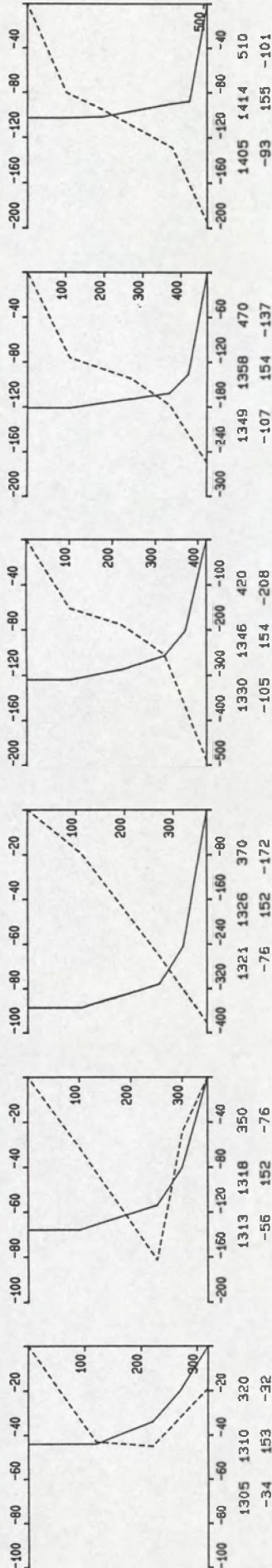


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX PAS VAN RILLAND
DATUM : 960926
RAAI : 1 DEELRAAI : NVT PUNT : 6 VAART : STEENVLIET
X-COORDINAAT : 75298 Y-COORDINAAT : 375493

TOELICHTING OP DE VERTIKALEN
V ----- C

14.01 14.15 295 : BEGINTIJD EINDTIJD BOEEMDIEPTE
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)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX PAS VAN RILLAND

DATUM : 960926

RAAI : 1 DEELRAAI : NVT PUNT : 6 VAART.: STEENVLIET

X-COORDINAAT : 75298 Y-COORDINAAT : 375493

TOELICHTING OP DE VERTIKALEN

V ----- C

14.01 14.15 295 : BEGINTIJD EINDTIJD BOODEMOTIEPTE

100 265 120 : V R C (GEM) +EB -VLOED

VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.

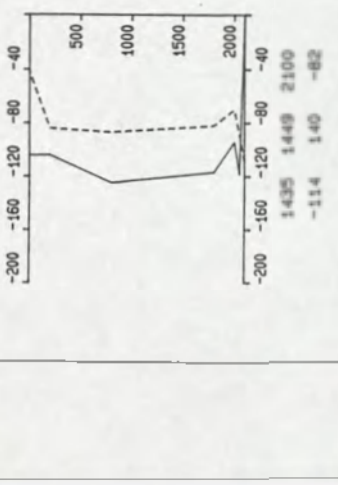
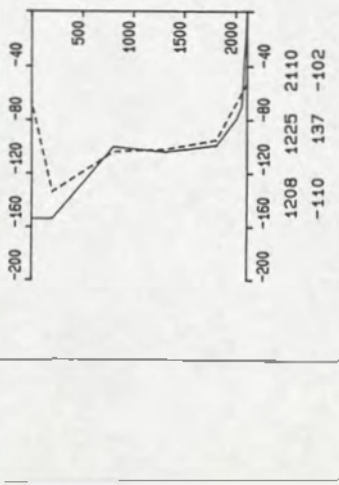
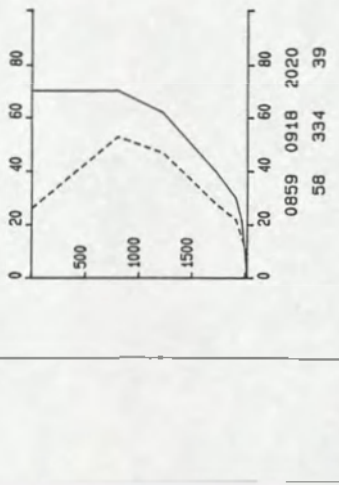
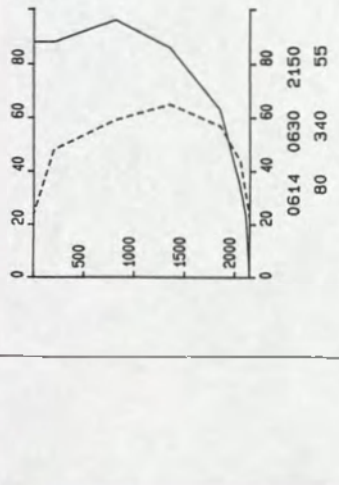
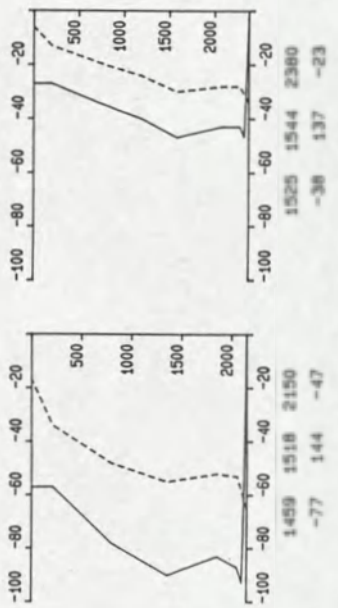
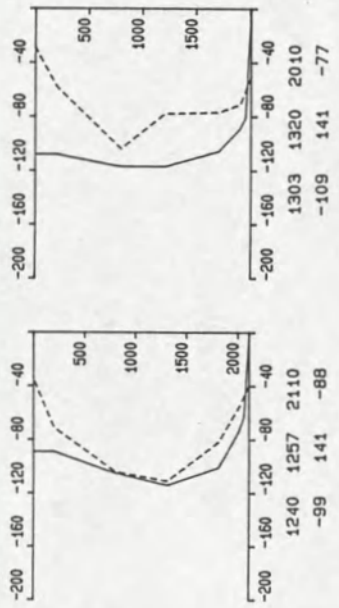
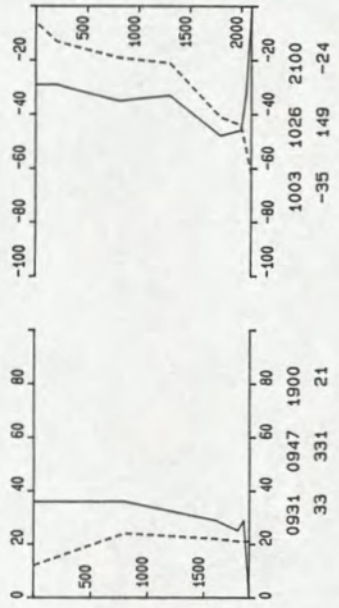
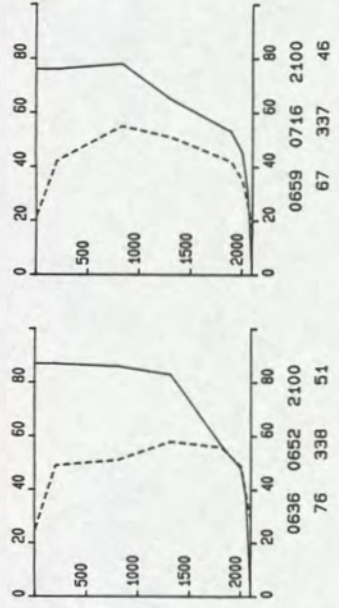
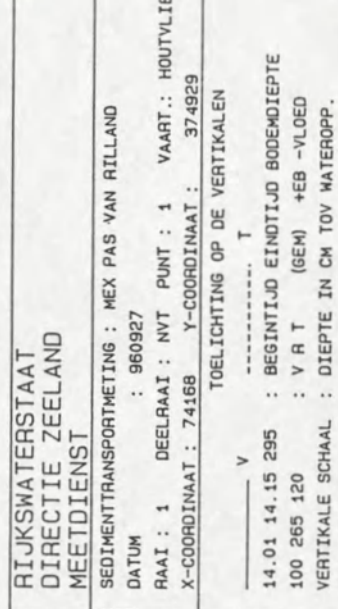
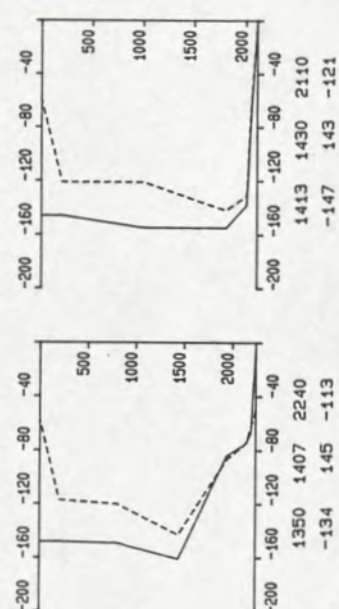
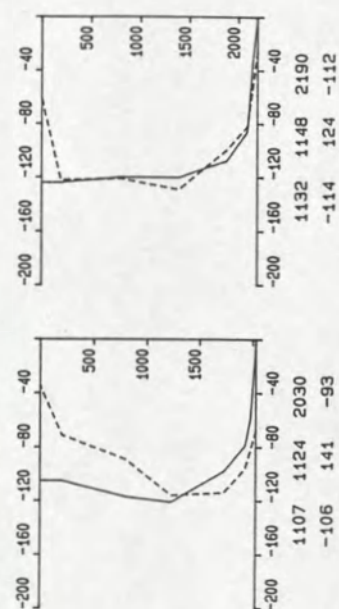
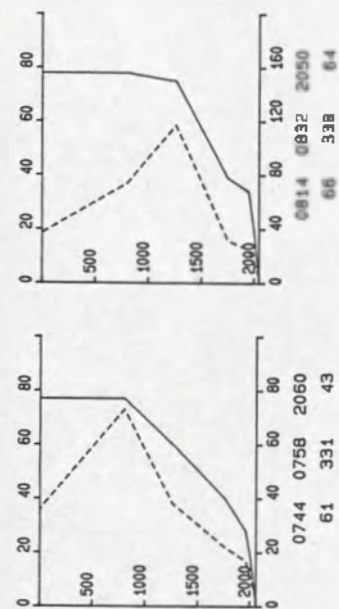
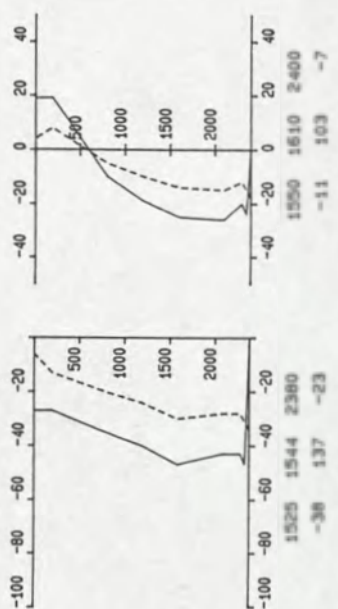
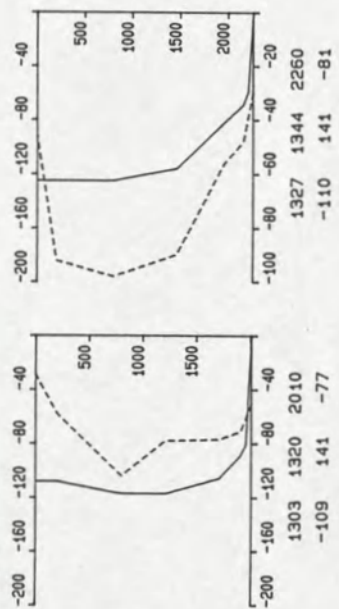
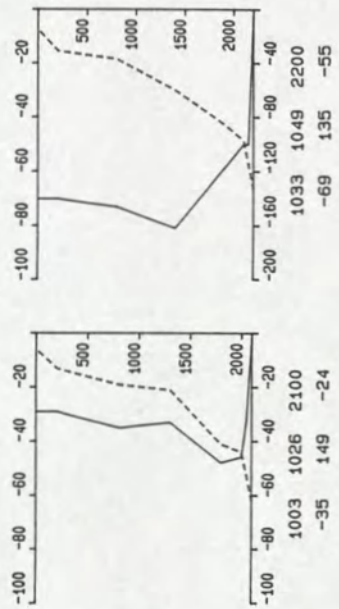
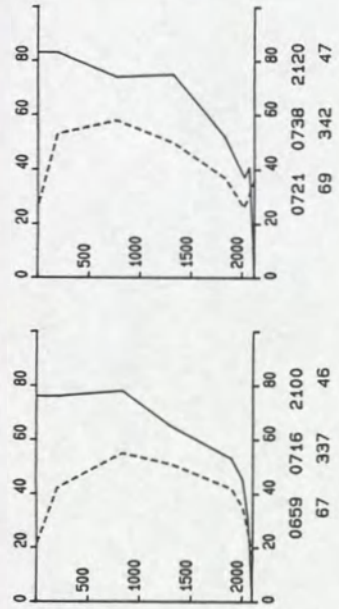
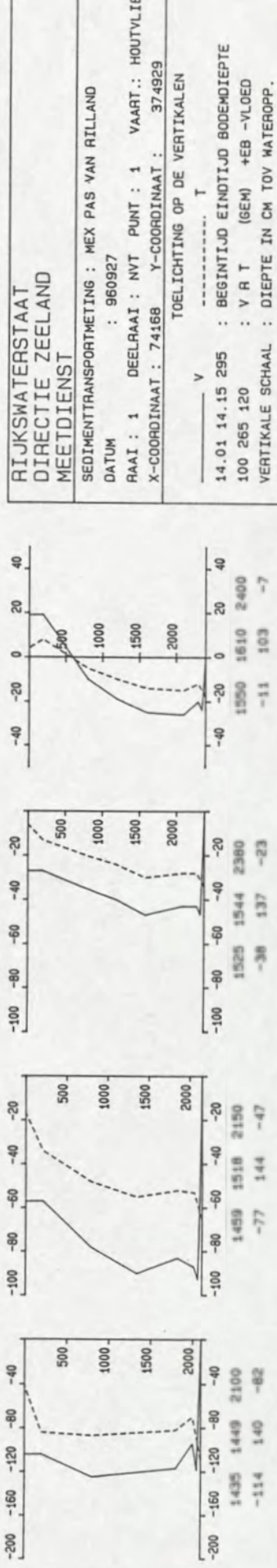
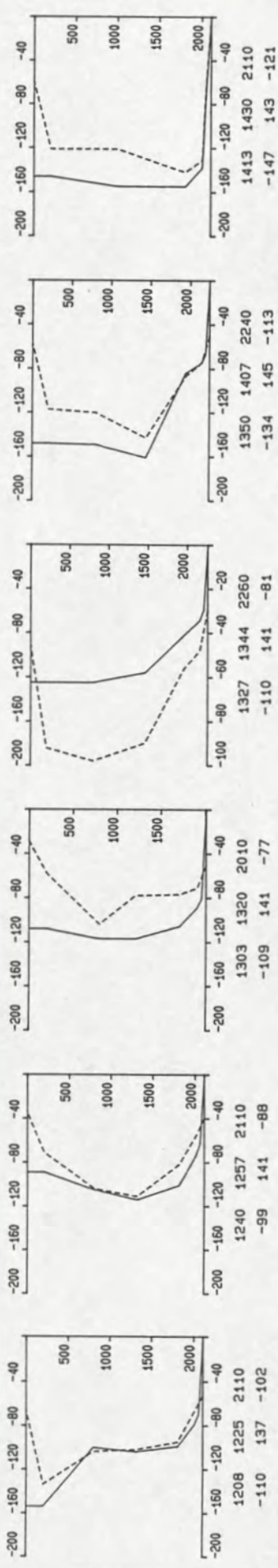
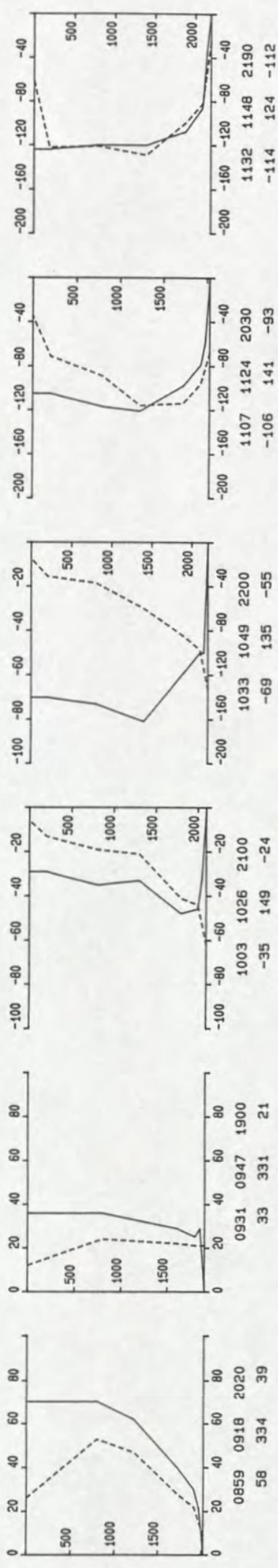
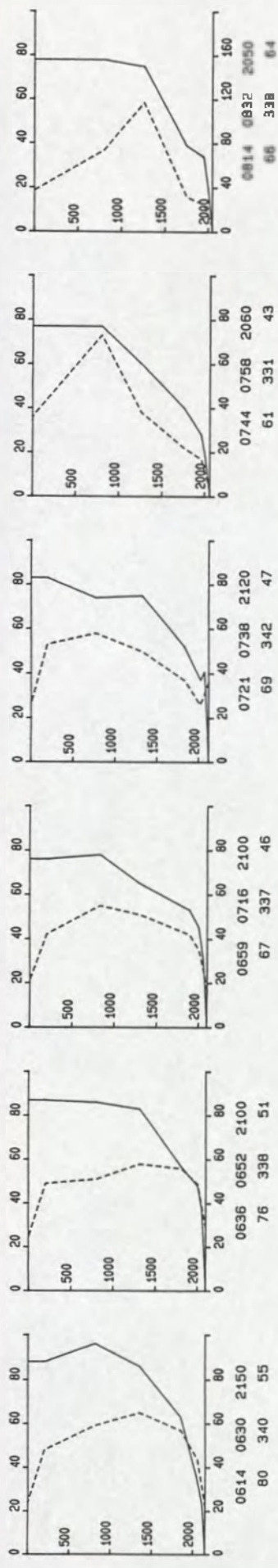
HORIZONTALE SCHAAL: SNELHEID IN CM/S (BOVEN)

CONCENTRATIE IN MG/L (ONDER)

directie zeeland
meetdienst zeeland
blad nr.: 21

17. Vertikalen - slibtransport + tabel totaal transport

The first of these is the fact that the
 government has been unable to
 maintain a stable currency. This
 has led to a loss of confidence
 in the government and a
 consequent loss of support
 from the people. The second
 is the fact that the government
 has been unable to maintain
 a stable economy. This has
 led to a loss of confidence
 in the government and a
 consequent loss of support
 from the people. The third
 is the fact that the government
 has been unable to maintain
 a stable society. This has
 led to a loss of confidence
 in the government and a
 consequent loss of support
 from the people.



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

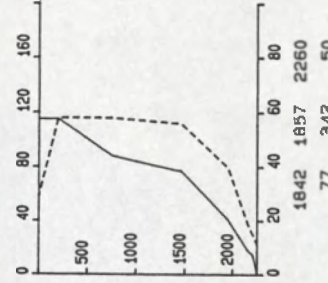
SEDIMENTTRANSPORTMETING : MEX PAS VAN RILLAND
DATUM : 960927

RAAI : 1 DEELRAAI : NVT PUNT : 1 VAART : HOUTVLIET
X-COORDINAAT : 74168 Y-COORDINAAT : 374929

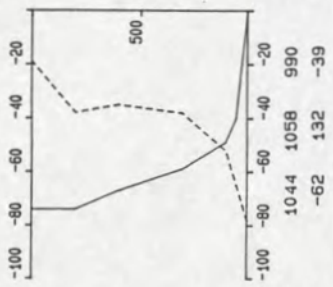
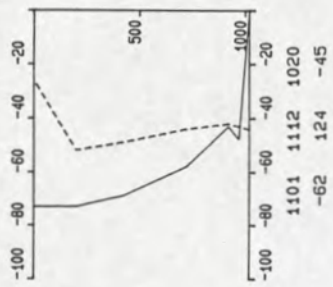
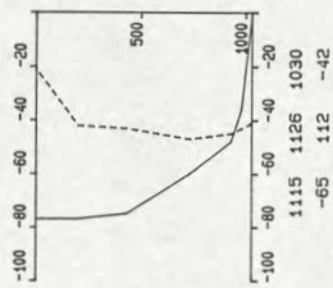
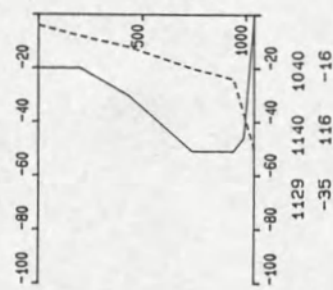
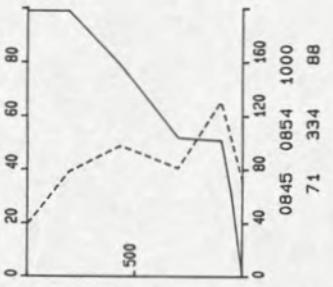
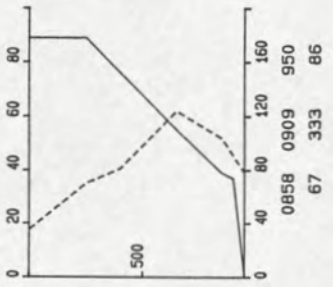
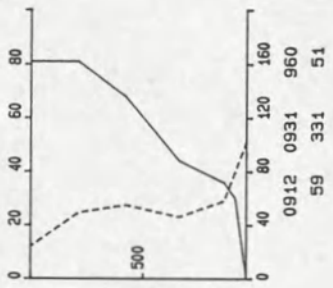
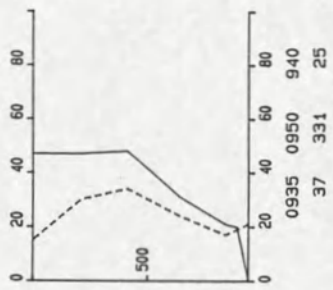
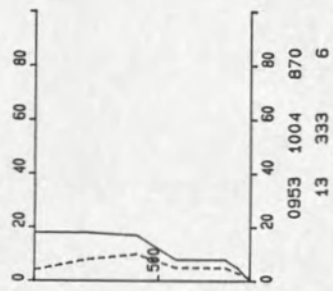
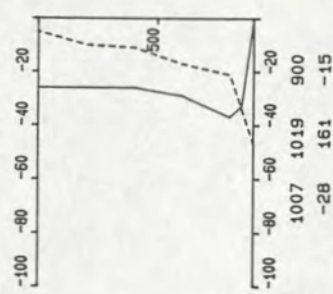
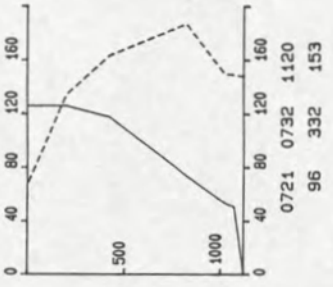
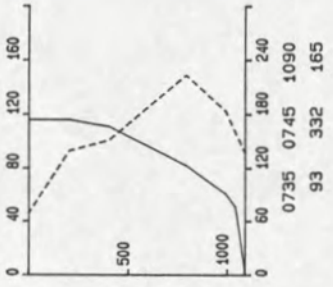
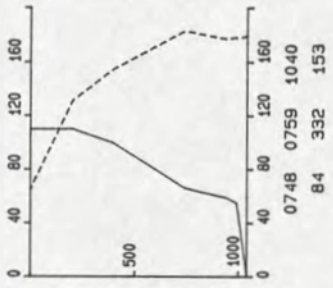
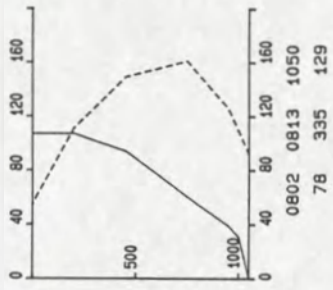
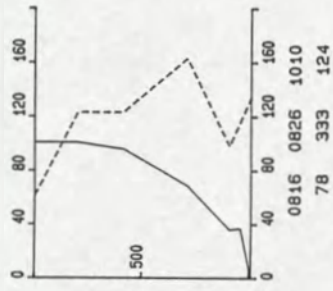
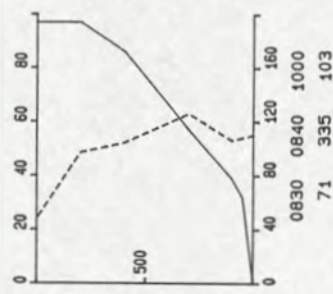
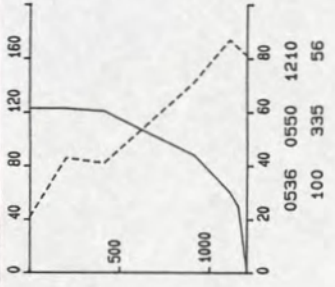
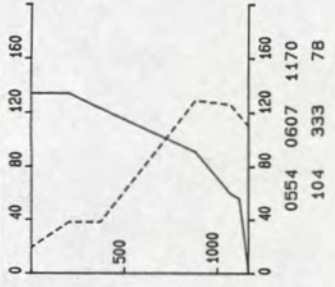
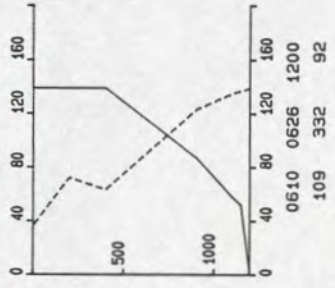
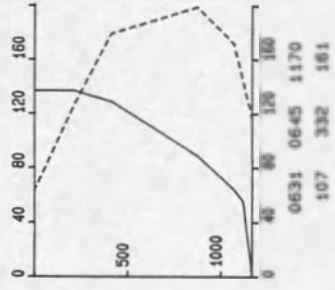
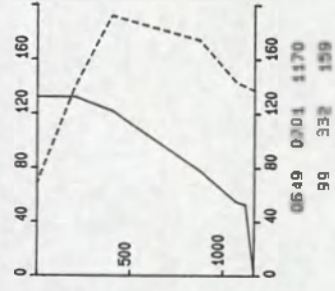
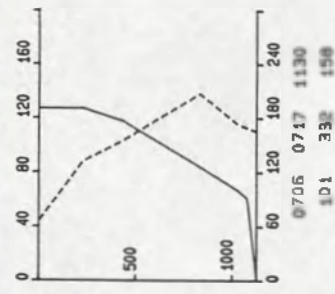
TOELICHTING OP DE VERTEKALEN

V T

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
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)



TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX PAS VAN RILLAND

DATUM : 960927

RAAI : 1 DEELRAAI : NVT PUNT : 2 VAART.: STEENVLIET

X-COORDINAAT : 74455	Y-COORDINAAT : 375185
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TOELICHTING OP DE VERTIKALEN

1 TWO

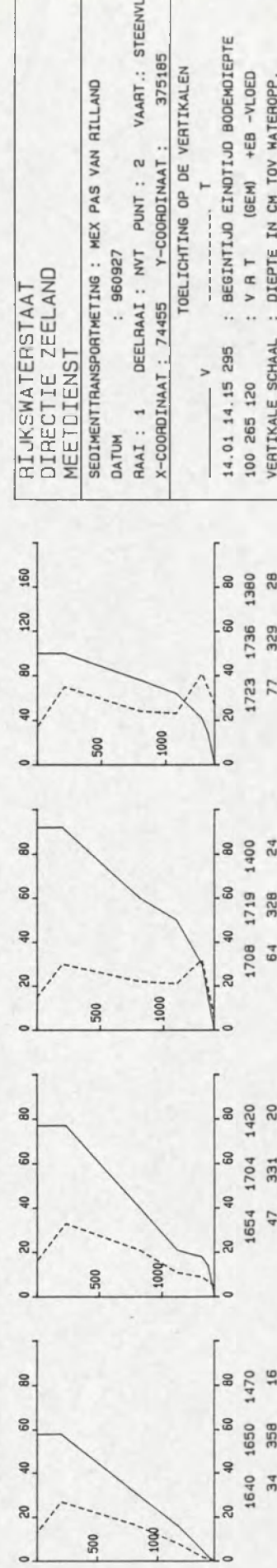
1 TWO

17.01	14.15	233	: BEGINNING ENDING BODENDEPFE
100	265	120	: V A T (GEM) +FA -VI OED

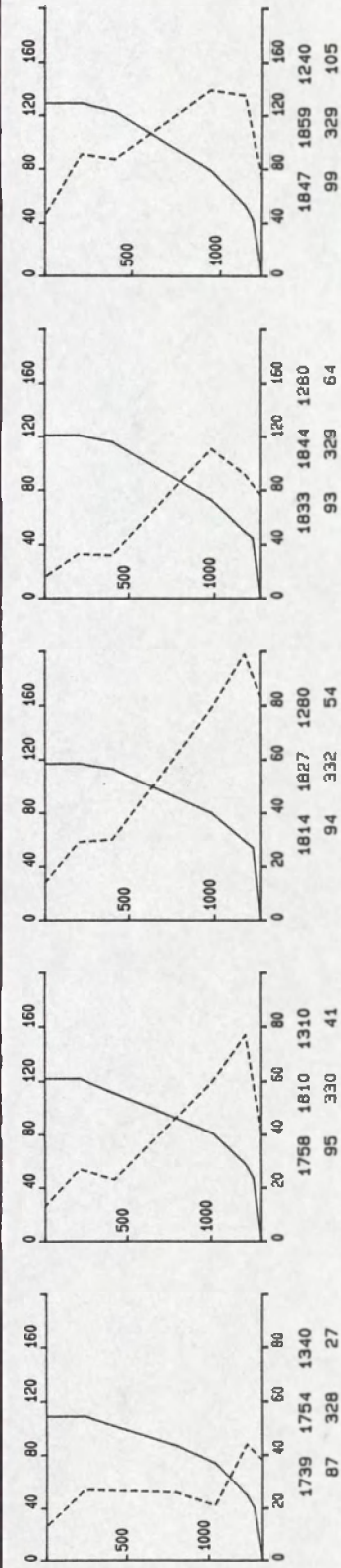
VERTIKALE SCHAALEN : DIEPTE IN CM TOV WATEROPP.

HORIZONTAL SCHAALEN: SNELHEID IN CM/S (BOVEN)

TRANSPORT IN GR/M2.S (ON)



V	T
14.01 14.15 295	: BEGINTIJD EINDTIJD BODENDIEPTE
100 265 120	: 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 : MEX PAS VAN RILLAND

DATUM : 960927

RAAI : 1 DEELRAAI : NVT PUNT : 2 VAART : STEENVLIET

X-COORDINAAT : 74455 Y-COORDINAAT : 375185

TOELICHTING OP DE VERTIKALEN

V ----- T

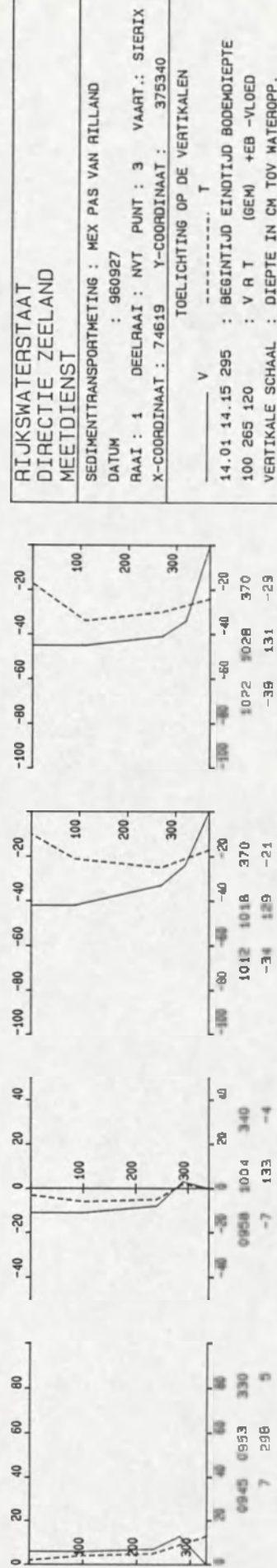
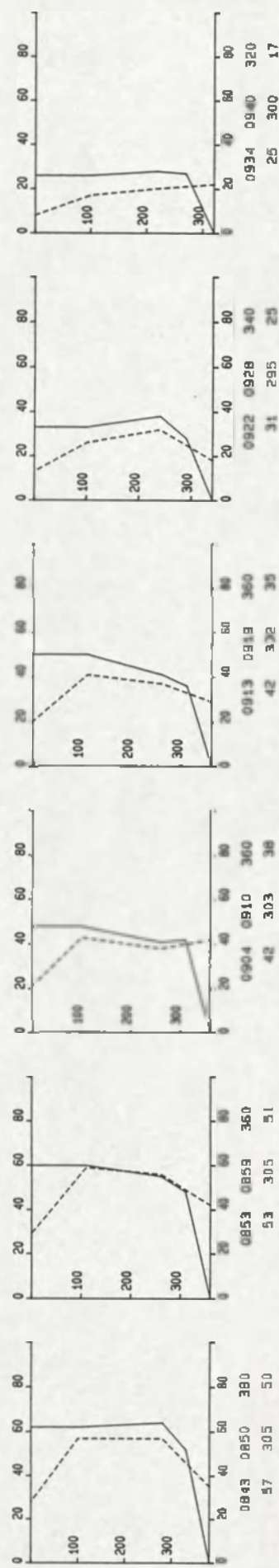
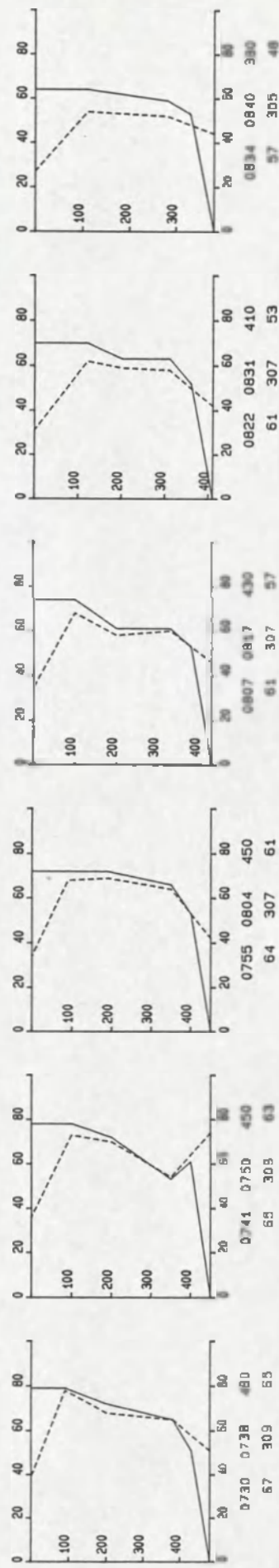
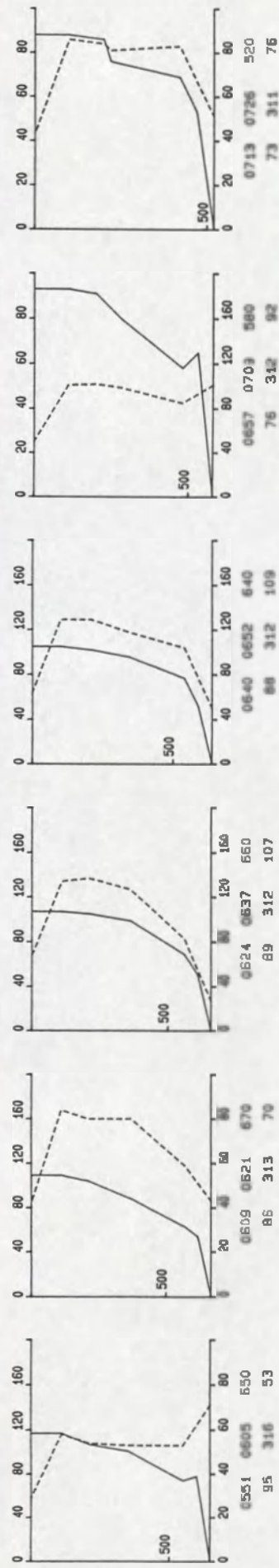
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE

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)



RIJKSWATERSTAAT
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MEETDIENST

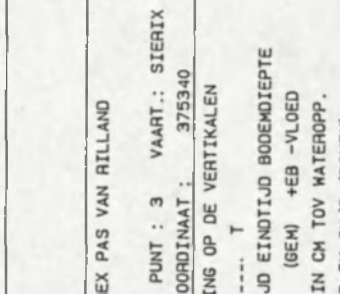
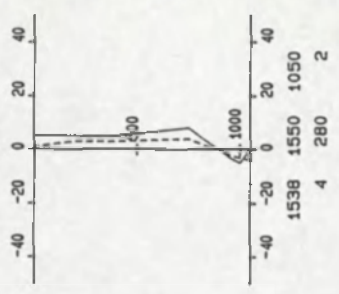
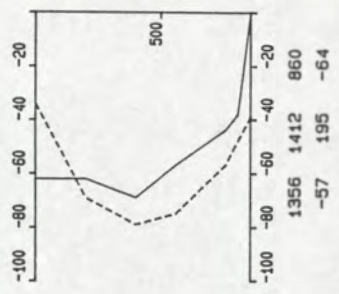
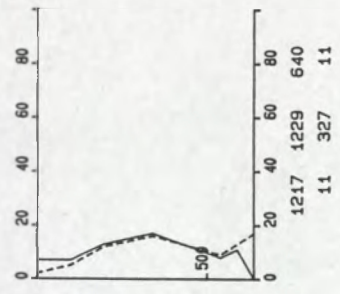
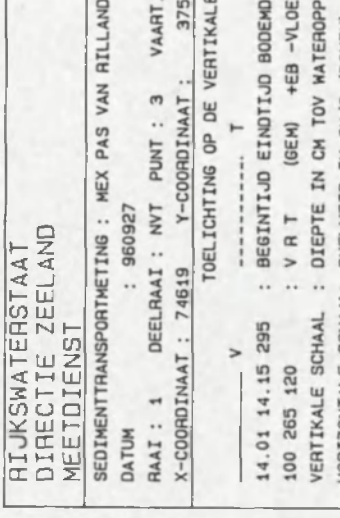
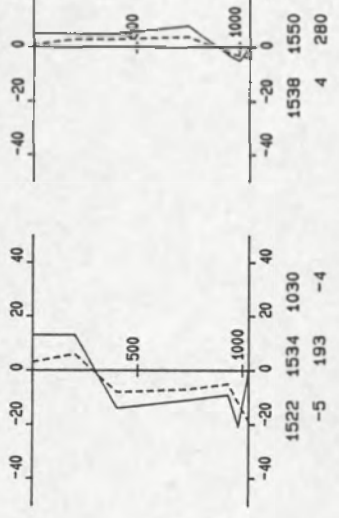
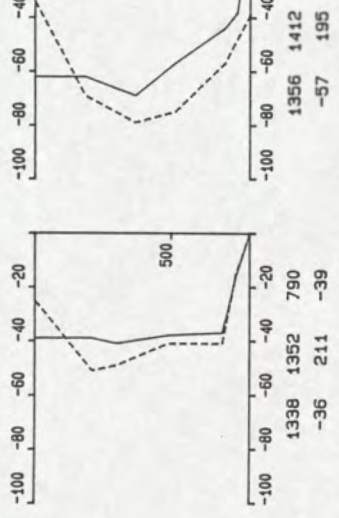
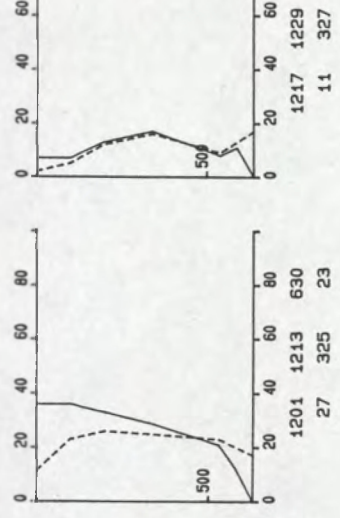
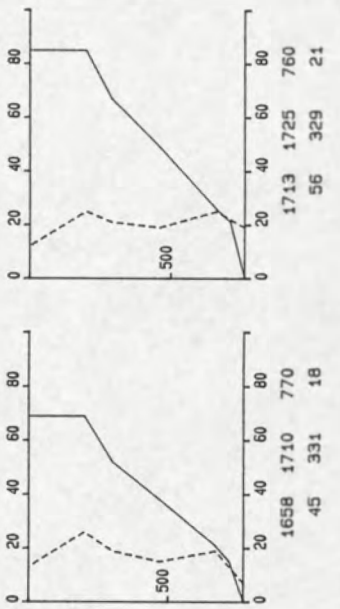
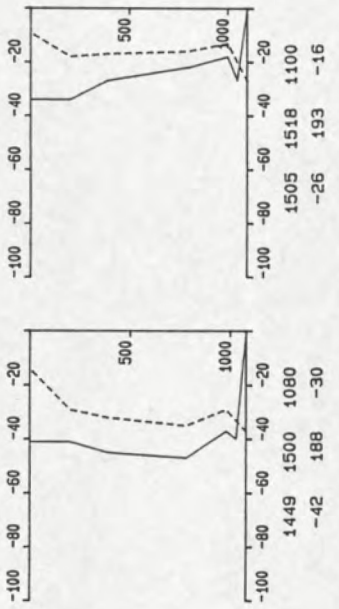
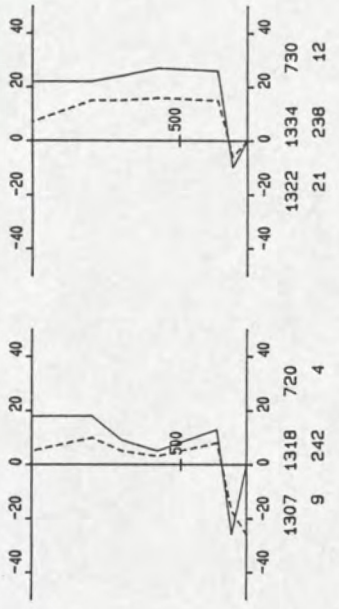
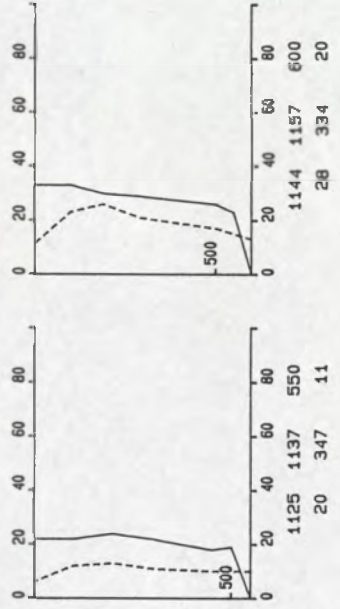
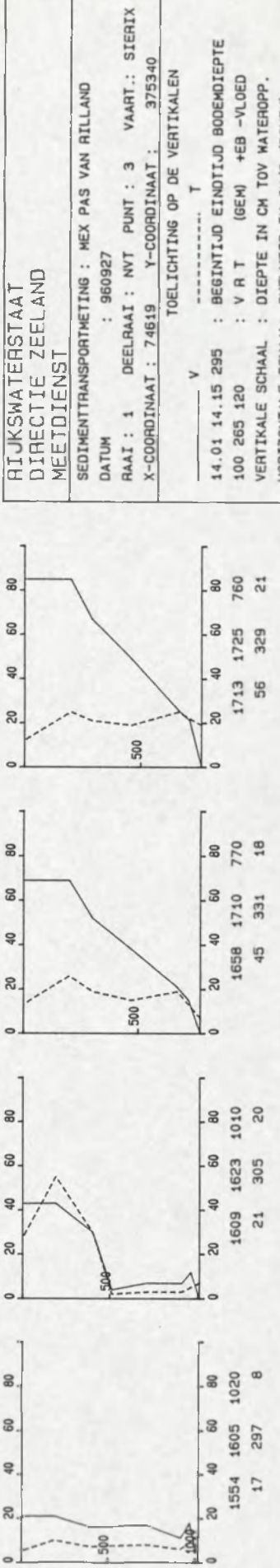
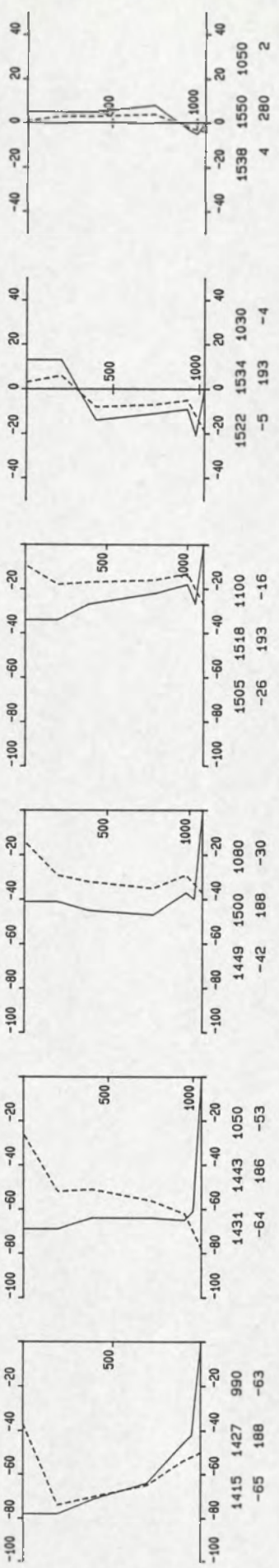
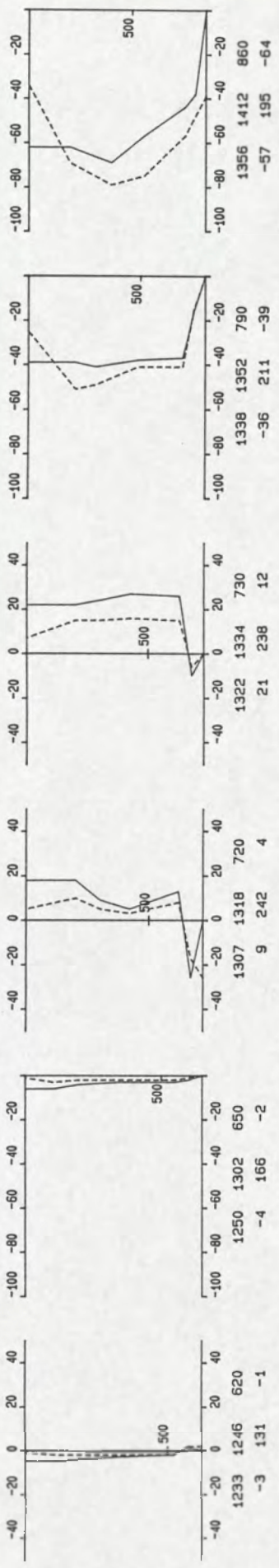
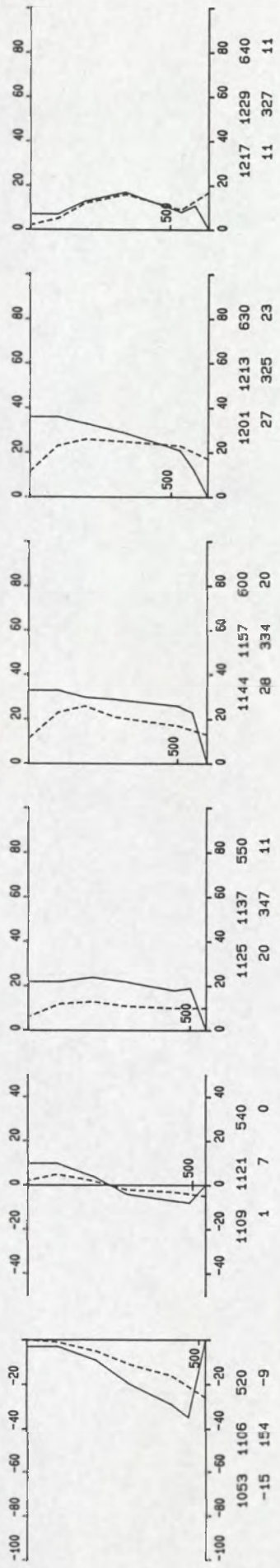
SEDIMENTTRANSPORTMETING : MEX PAS VAN RILLAND
DATUM : 960927
RAAI : 1 DEELRAAT : NVT PUNT : 3 VAART.: SIERIX
X-COORDINAAT : 74619 Y-COORDINAAT : 375340

TOELICHTING OP DE VERTIKALEN

V ----- T

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R T (SEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)

TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEEDIENST

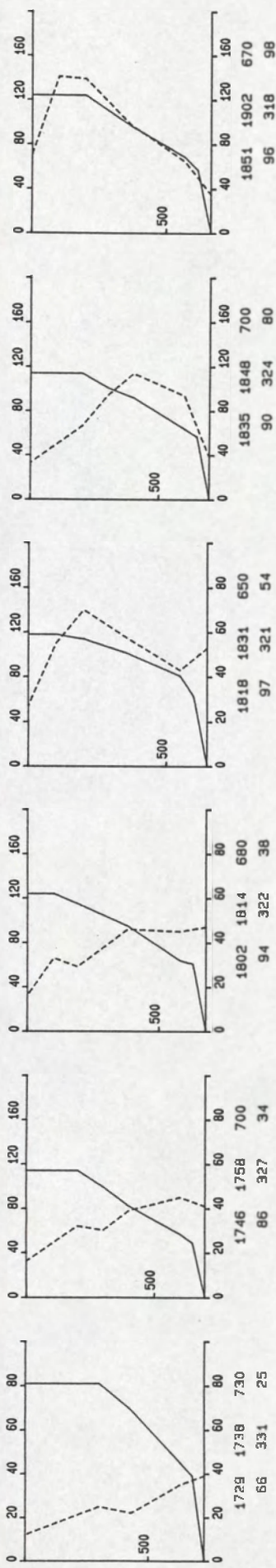
SEDIMENTTRANSPORTMETING : HES PAS VAN RILLAND
DATUM : 960927
RAAI : 1 DEELRAAI : NVT PUNT : 3 VAART.: SIERIX
X-COORDINAAT : 74619 Y-COORDINAAT : 375340

TOELICHTING OP DE VERTIKALEN

V ----- T

14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDMOETPE
100 265 120 : V R T (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTEN IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)

TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : MEX PAS VAN RILLAND

DATUM : 960927

RAAI : 1 DEELRAAI : NVT PUNT : 3 VAART.: STERIX

X-COORDINAAT : 74619 Y-COORDINAAT : 375340

TOELICHTING OP DE VERTIKALEN

V ----- T

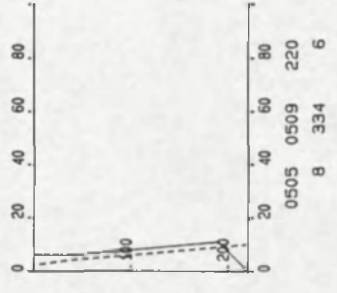
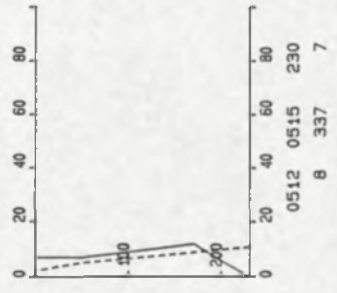
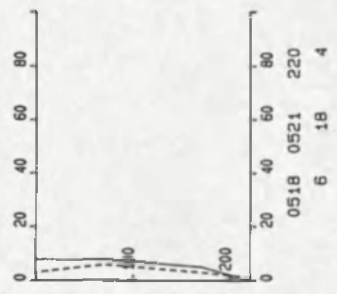
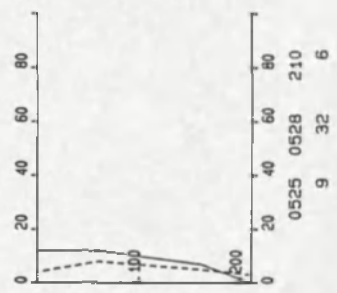
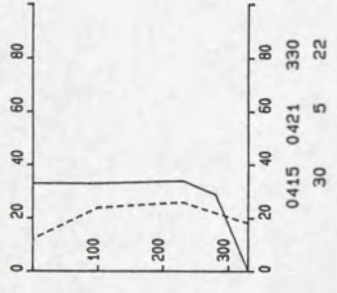
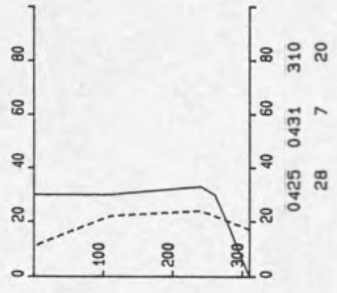
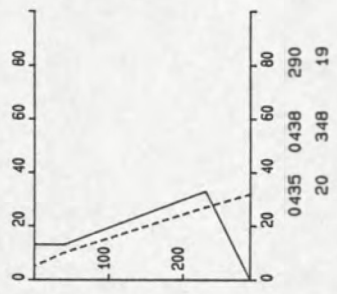
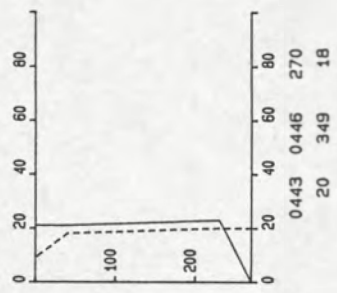
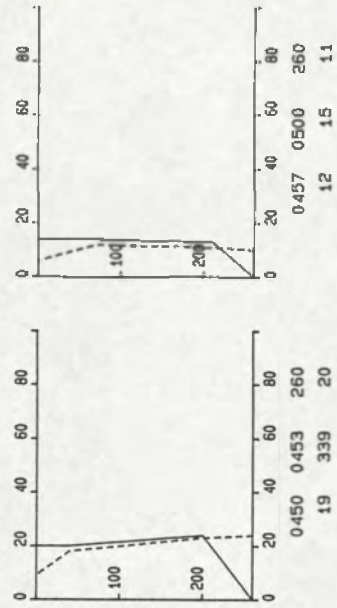
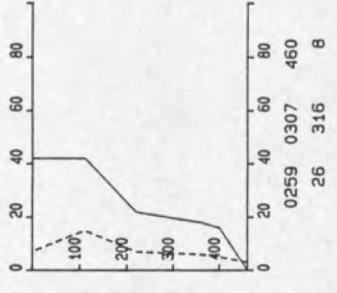
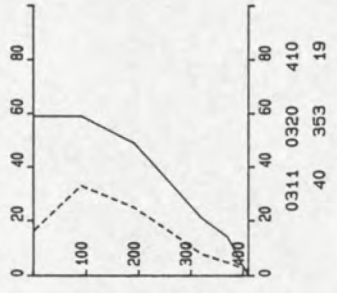
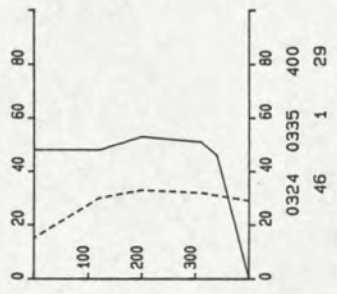
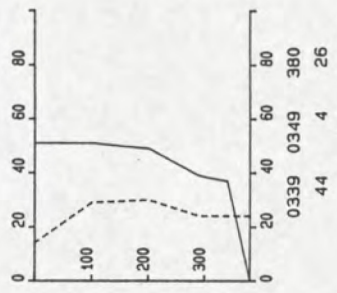
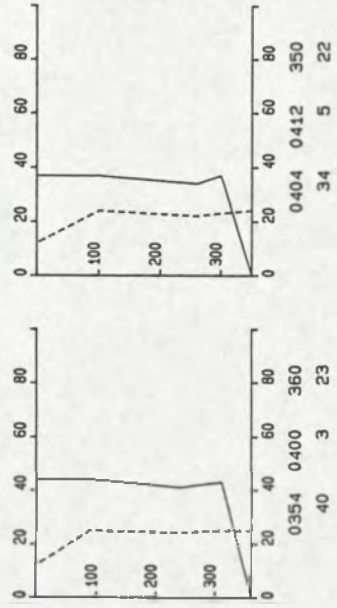
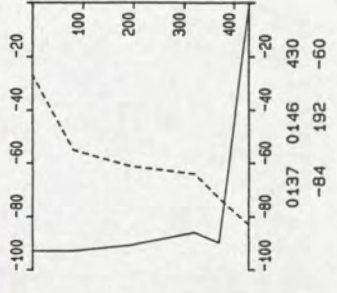
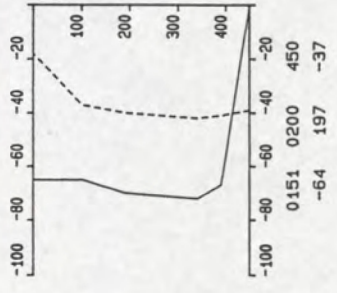
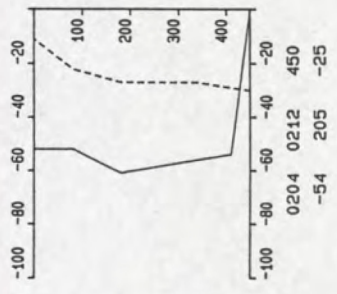
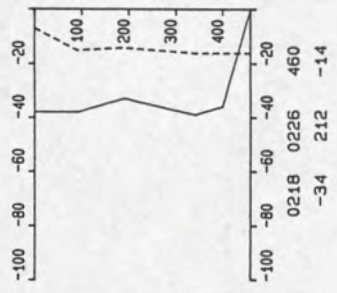
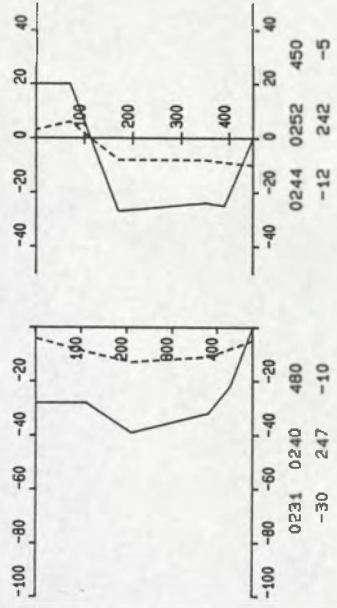
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDEWIEPTE

100 265 120 : V R T (GEM) +EB -VLOED

VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATERHOOP.

HORIZONTALE SCHAAAL: SNELHEID IN CM/S (BOVEN)

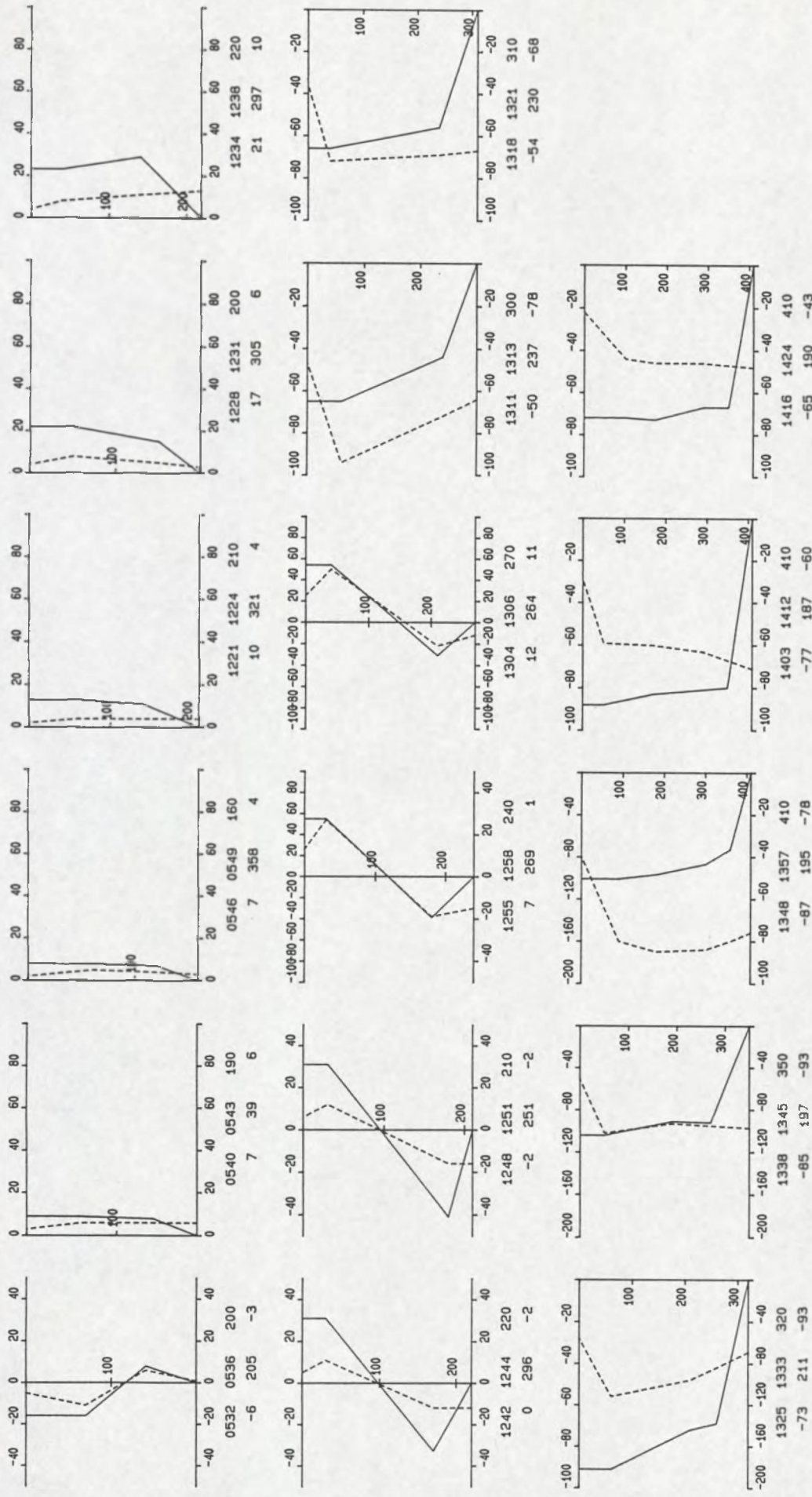
TRANSPORT IN GR/M2.S (ONDER)

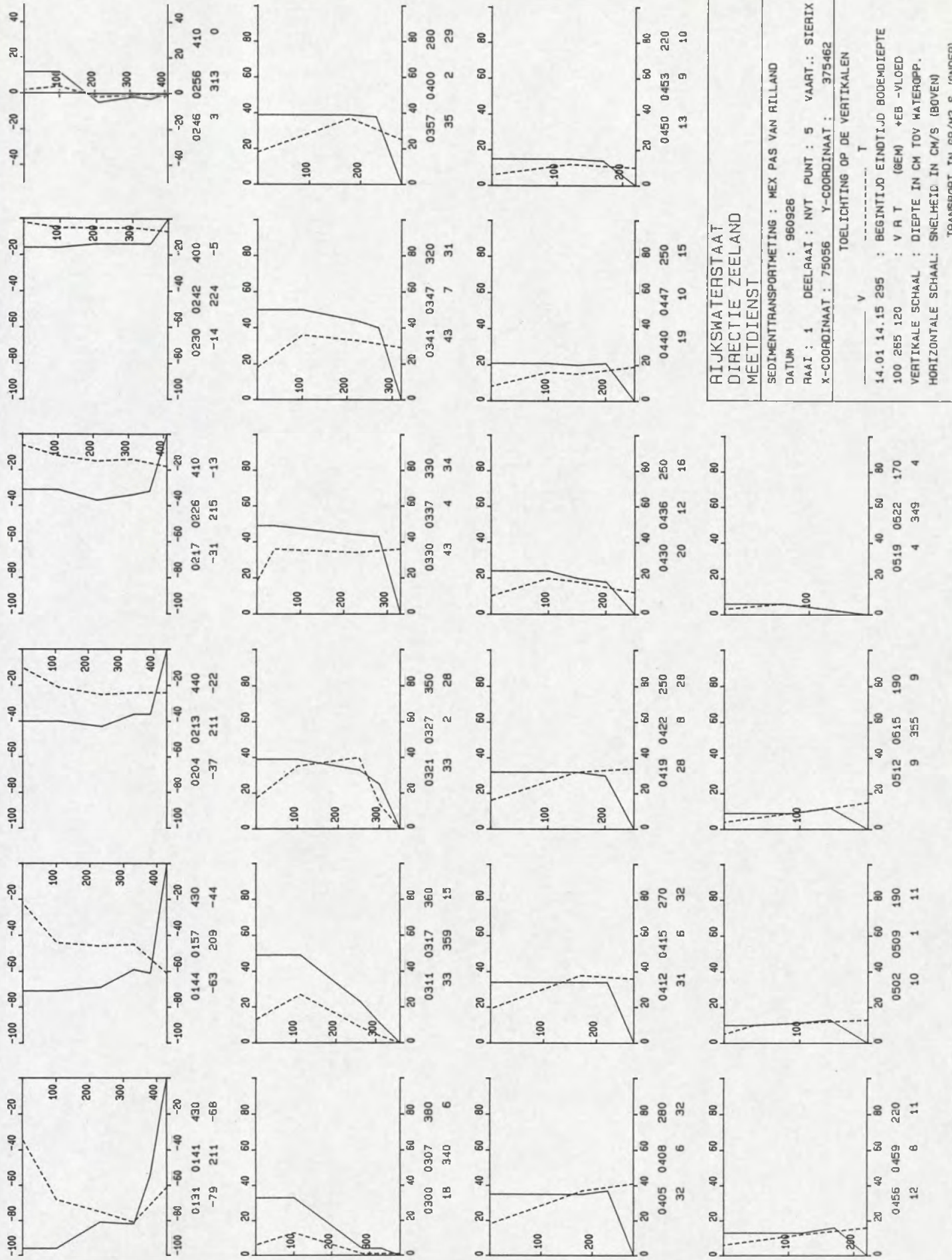


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEEDIENST

SEDIMENTTRANSPORTMETING : MEX PAS VAN RILLAND
DATUM : 960926
RAAI : 1 DEELRAAI : NVT PUNT : 4 VAART : HOUTVLIET
X-COORDINAAT : 74801 Y-COORDINAAT : 375463

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



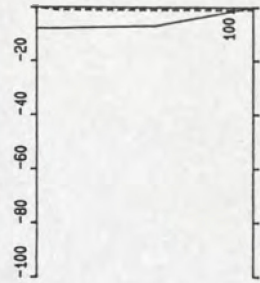


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

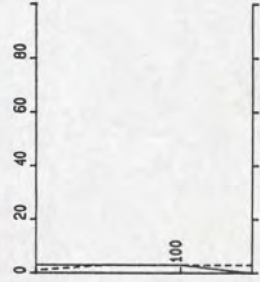
SEDIMENTTRANSPORTMETING : MEX PAS VAN RILLAND
DATUM : 960926
RAAI : 1 DEELRAAI : NVT PUNT : 5 VAART : SIERIX
X-COORDINAAT : 75056 Y-COORDINAAT : 375462

TOELICHTING OP DE VERTIKALEN

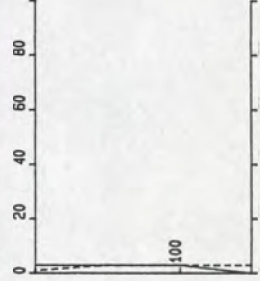
V ----- T
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R T (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2.S (ONDER)



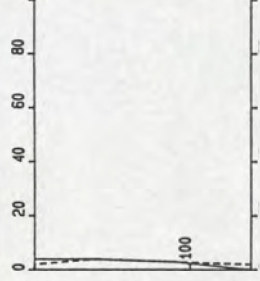
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5 357 6
1131 1133 120
-4 168 -1



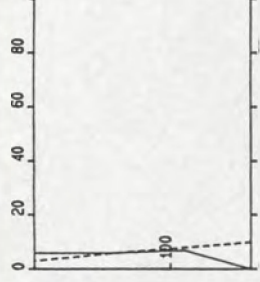
0532 0538 160
5 340 7
1149 1154 150
-10 202 -2



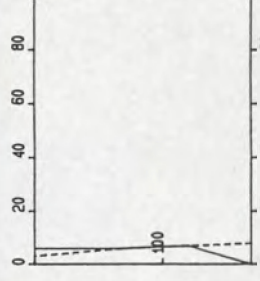
0539 0542 140
3 339 3
1158 1201 150
-9 208 -2



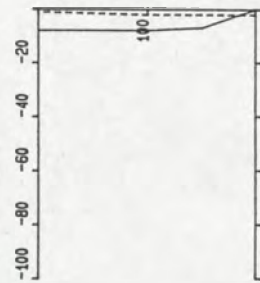
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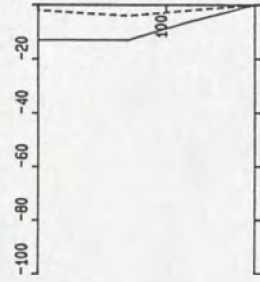
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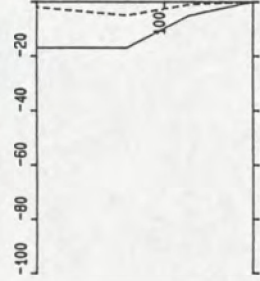
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-6 209 -1



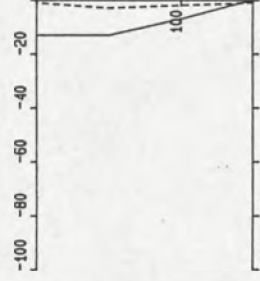
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-7 214 -2



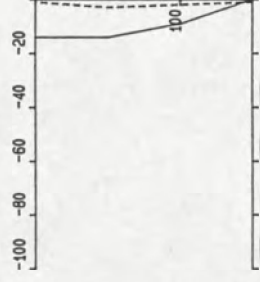
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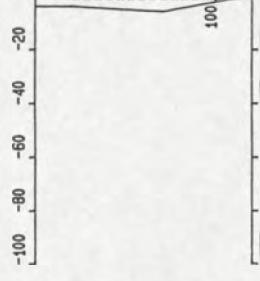
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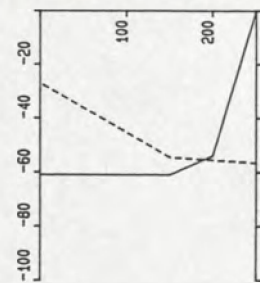
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-42 216 -73



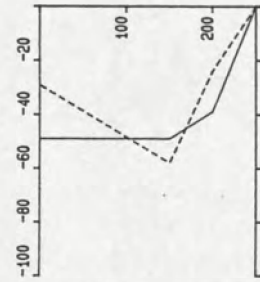
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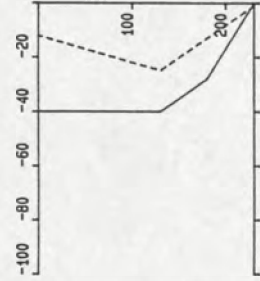
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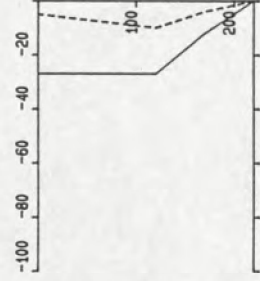
1343 1348 340
-85 212 -90



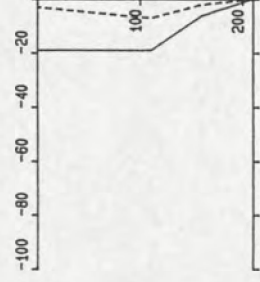
1402 1408 360
-83 208 -72



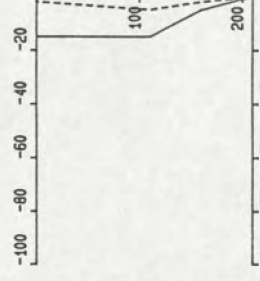
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-81 208 -80



1424 1429 400
-79 208 -80

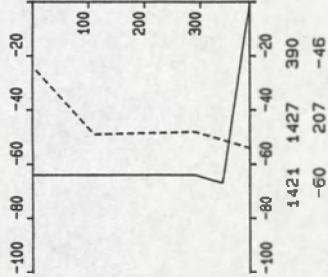
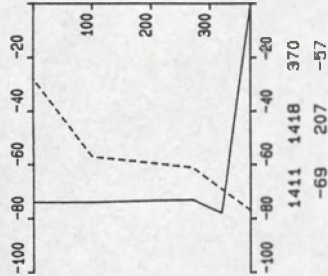


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-77 208 -80



1460 1465 440
-75 208 -80

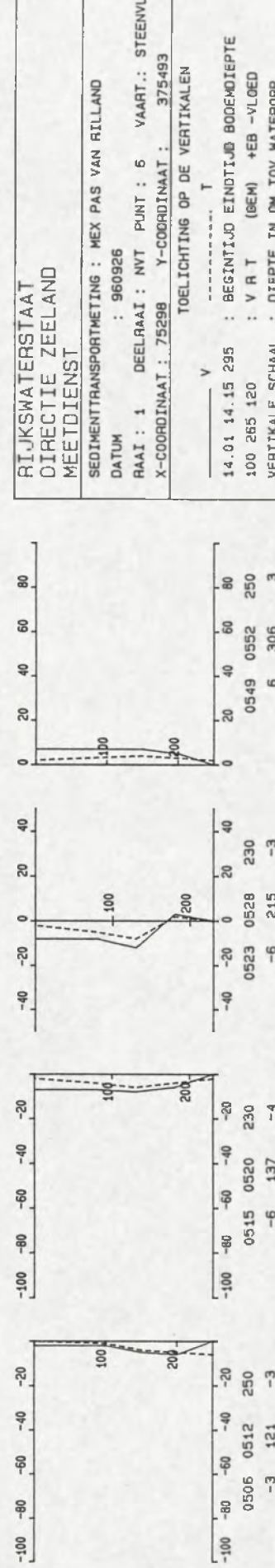
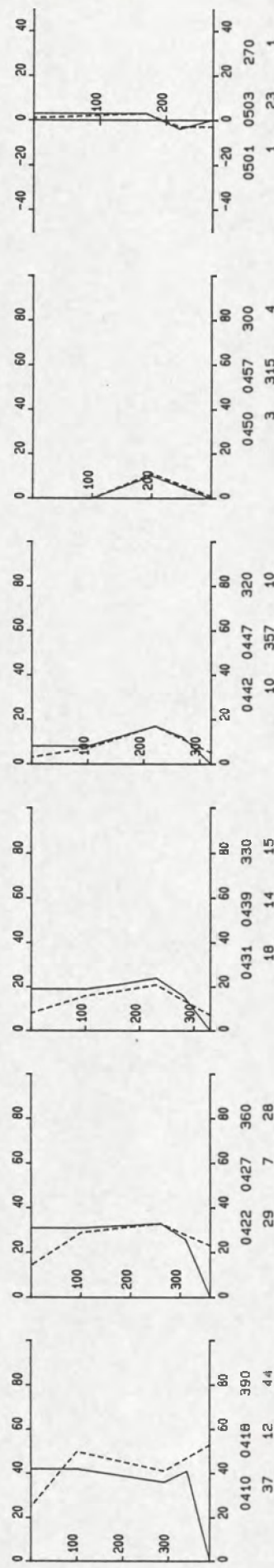
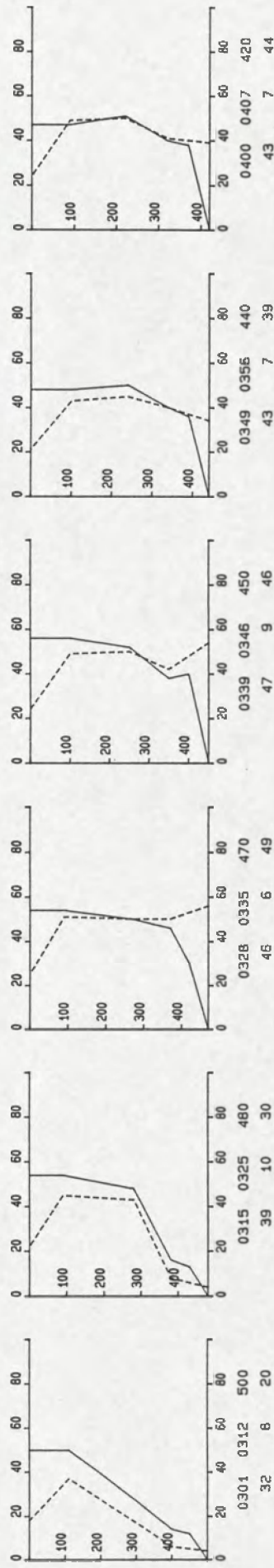
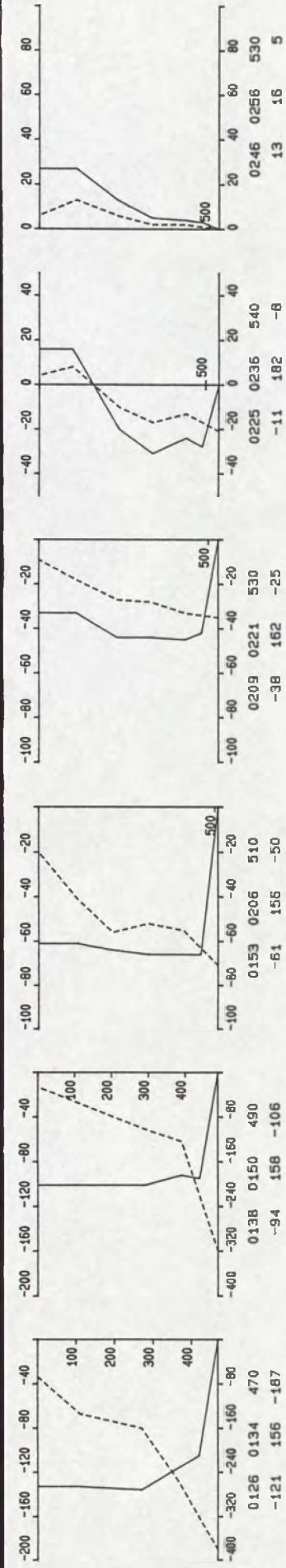
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST
SEDIMENTTRANSPORTMETING : MEX PAS VAN RILLAND
DATUM : 960926
RAAI : 1 DEELRAAI : NVT PUNT : 5 VAART : SIERIX
X-COORDINAAT : 75096 Y-COORDINAAT : 375462
TOELICHTING OP DE VERTIKALEN
V T
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDMIEPTE
100 265 120 : V R T (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX PAS VAN RILLAND
DATUM : 960926
RAAI : 1 DEELRAAI : NVT PUNT : 5 VAART.: SIERIX
X-COORDINAAT : 75056 Y-COORDINAAT : 375462

TOELICHTING OP DE VERTIKALEN
V ----- T
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDMDIEPTE
100 265 120 : 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)



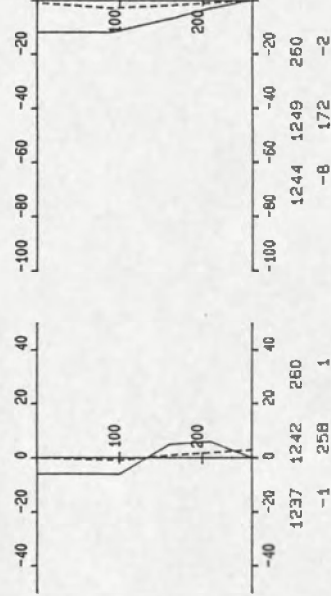
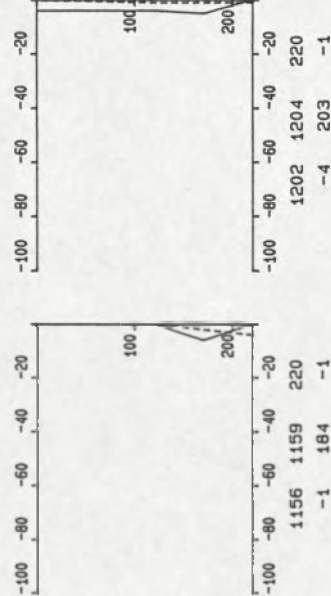
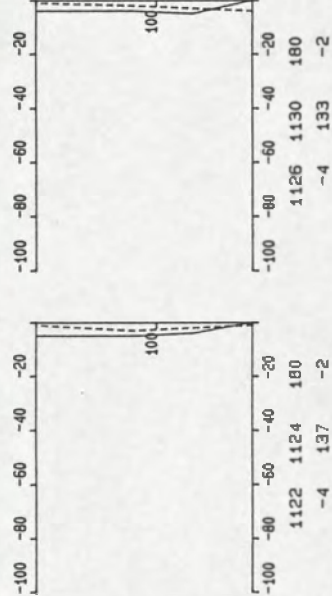
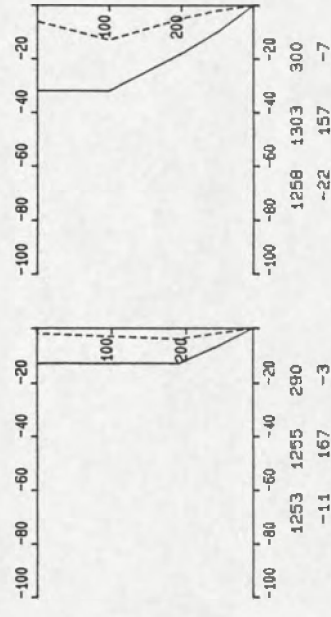
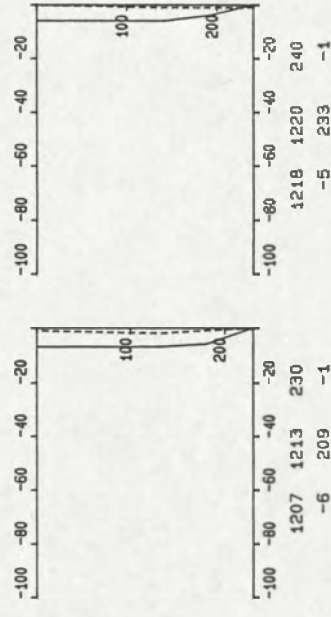
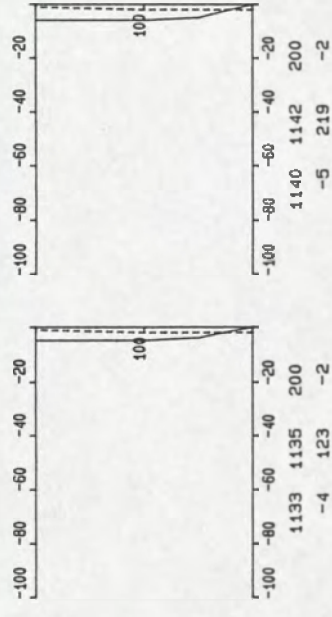
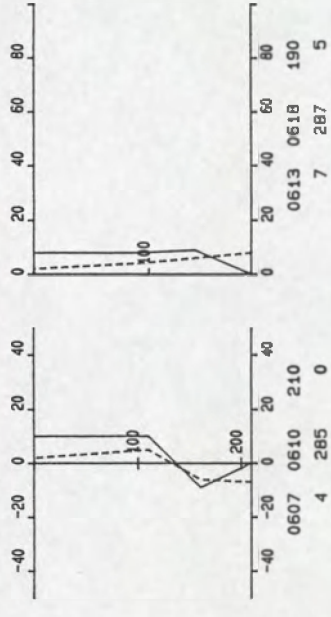
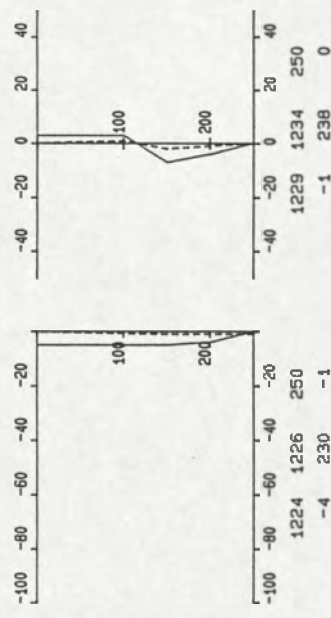
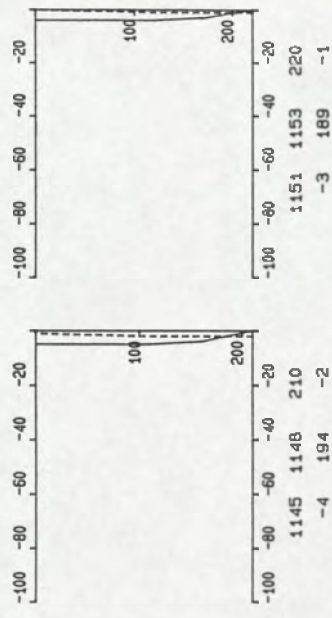
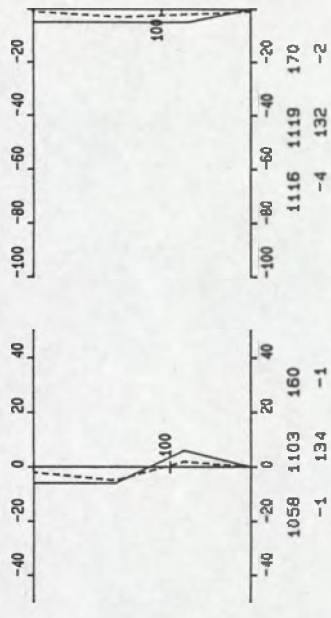
RIJKSWATERSTAAT DIRECTIE ZEELAND MEEDIENST

SEDIMENTTRANSPORTMETING : MEX PAS VAN RILLAND
DATUM : 960926

RAAI : 1 DEELRAAI : NVT PUNT : 6 VAART : STEENVLIET
X-COORDINAAT : 75298 Y-COORDINAAT : 375493

TOELICHTING OP DE VERTIKALEN

V ----- T
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDENDEPTE
100 265 120 : 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)



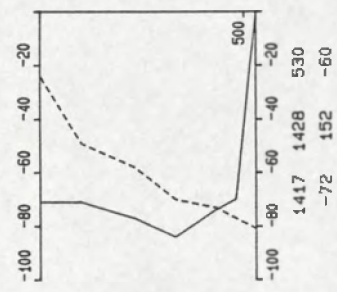
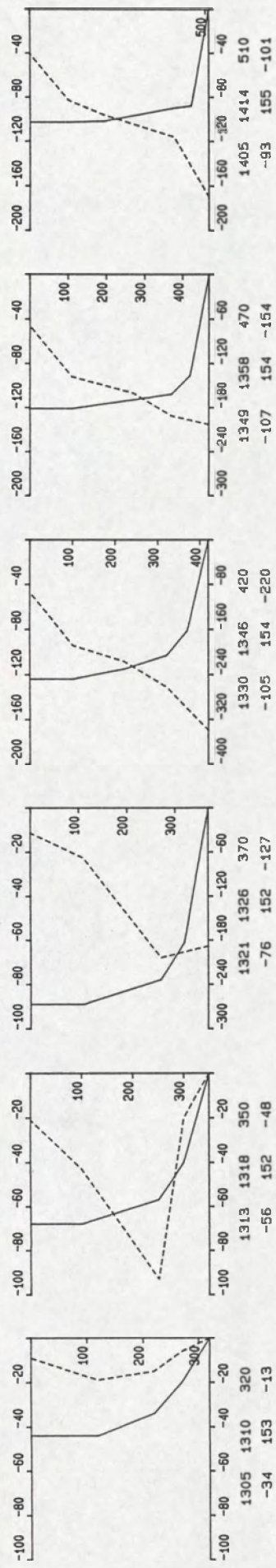
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX PAS VAN RILLAND
 DATUM : 960926
 RAAI : 1 DEELRAAI : NVT PUNT : 6 VAART.: STEENVLIET
 X-COORDINAAT : 75298 Y-COORDINAAT : 375493

TOELICHTING OP DE VERTIKALEN

	V	T
14.01 14.15 295	:	BEGINTIJD INCIJDIJ BODEMDIEPTE
100 285 120	:	V R T (GEM) +EB -VL0ED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.		
HORIZONTALE SCHAAL: SNELHEID IN CM/S (BOVEN)		

TRANSPORT IN GA/M2.S (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX PAS VAN RILLAND
DATUM : 960926
RAAI : 1 DEELRAAI : NVT PUNT : 6 VAART : STEENVLIET
X-COORDINAAT : 75298 Y-COORDINAAT : 375493

TOELICHTING OP DE VERTEKALEN
V ----- T
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDENDEPTE
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

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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: MEX RAAI 1   MP 1   ;VAART.: HOUTVLIET
00005 FILENAAM: AZTMPDV96092706
00006 -----
00007 | TIJD | DIEPTE | Vgem | Ttot |
00008 | MET | cm | cm/s | g/m.s |
00009 |-----|-----|-----|-----|
00010 | 622 | 2150 | 80. | 1172. |
00011 | 644 | 2100 | 76. | 1075. |
00012 | 707 | 2100 | 67. | 960. |
00013 | 729 | 2120 | 69. | 1007. |
00014 | 751 | 2060 | 61. | 892. |
00015 | 823 | 2050 | 66. | 1316. |
00016 | 908 | 2020 | 58. | 780. |
00017 | 939 | 1900 | 33. | 392. |
00018 | 1014 | 2100 | -35. | -509. |
00019 | 1041 | 2200 | -69. | -1201. |
00020 | 1115 | 2030 | -106. | -1894. |
00021 | 1140 | 2190 | -114. | -2459. |
00022 | 1216 | 2110 | -110. | -2155. |
00023 | 1248 | 2110 | -99. | -1848. |
00024 | 1311 | 2010 | -109. | -1543. |
00025 | 1335 | 2260 | -110. | -1836. |
00026 | 1358 | 2240 | -134. | -2528. |
00027 | 1421 | 2110 | -147. | -2547. |
00028 | 1442 | 2100 | -114. | -1725. |
00029 | 1508 | 2150 | -77. | -1011. |
00030 | 1534 | 2380 | -38. | -542. |
00031 | 1600 | 2400 | -11. | -172. |
00032 | 1626 | 2440 | 4. | 33. |
00033 | 1712 | 2410 | 50. | 513. |
00034 | 1737 | 2360 | 63. | 620. |
00035 | 1802 | 2330 | 73. | 817. |
00036 | 1827 | 2310 | 76. | 984. |
00037 | 1849 | 2260 | 77. | 1123. |
00038 -----
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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: MEX  RAAI 1      MP 2      ;VAART.: STEENVLIET
00005 FILENAAM: AZTMPBV96092705
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   cm       |   cm/s   |   g/m.s  |
00009 |-----|-----|-----|-----|
00010 |   543    |   1210     |   100.    |   675.    |
00011 |   600    |   1170     |   104.    |   908.    |
00012 |   618    |   1200     |   109.    |  1103.    |
00013 |   638    |   1170     |   107.    |  1888.    |
00014 |   655    |   1170     |   99.     |  1857.    |
00015 |   711    |   1130     |   101.    |  1785.    |
00016 |   726    |   1120     |   96.     |  1714.    |
00017 |   740    |   1090     |   93.     |  1795.    |
00018 |   753    |   1040     |   84.     |  1595.    |
00019 |   807    |   1050     |   78.     |  1353.    |
00020 |   821    |   1010     |   76.     |  1249.    |
00021 |   835    |   1000     |   71.     |  1032.    |
00022 |   849    |   1000     |   71.     |   877.    |
00023 |   903    |   950.     |   67.     |   820.    |
00024 |   921    |   960.     |   59.     |   492.    |
00025 |   942    |   940.     |   37.     |   238.    |
00026 |   958    |   870.     |   13.     |    56.    |
00027 |  1013    |   900.     |  -28.     |  -136.    |
00028 |  1051    |   990.     |  -62.     |  -391.    |
00029 |  1106    |   1020     |  -62.     |  -458.    |
00030 |  1120    |   1030     |  -65.     |  -431.    |
00031 |  1134    |   1040     |  -35.     |  -166.    |
00032 |  1149    |   1060     |  -21.     |  -105.    |
00033 |  1204    |   1080     |  -19.     |   -89.    |
00034 |  1220    |   1130     |  -30.     |  -251.    |
00035 |  1234    |   1150     |  -23.     |  -156.    |
00036 |  1248    |   1140     |  -28.     |  -186.    |
00037 |  1306    |   1180     |  -45.     |  -323.    |
00038 |  1323    |   1280     |  -43.     |  -594.    |
00039 |  1338    |   1310     |  -61.     |  -783.    |
00040 |  1359    |   1340     |  -88.     | -1118.    |
00041 |  1417    |   1540     |  -113.    | -1353.    |
00042 |  1432    |   1620     |  -102.    | -1169.    |
00043 |  1448    |   1660     |  -76.     |  -872.    |
00044 |  1502    |   1650     |  -55.     |  -548.    |
00045 |  1517    |   1620     |  -37.     |  -252.    |
00046 |  1531    |   1550     |  -19.     |  -133.    |
00047 |  1546    |   1540     |  -15.     |  -120.    |
00048 |  1616    |   1490     |   12.     |    90.    |
00049 |  1630    |   1540     |   28.     |   189.    |
00050 |  1645    |   1470     |   34.     |   229.    |
00051 |  1659    |   1420     |   47.     |   291.    |
00052 |  1713    |   1400     |   64.     |   338.    |
00053 |  1729    |   1380     |   77.     |   393.    |
00054 |  1746    |   1340     |   87.     |   359.    |
00055 |  1804    |   1310     |   95.     |   536.    |
00056 |  1820    |   1280     |   94.     |   688.    |
00057 |  1838    |   1290     |   93.     |   816.    |
00058 |   853    |   1240     |   99.     |  1301.    |
00059 -----

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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: MEX  RAAI 1      MP 3      ;VAART.: SIERIX
00005 FILENAAM: AZTMPIV96092705
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   cm       |   cm/s   |   g/m.s  |
00009 |-----|-----|-----|-----|
00010 |   558    |   650.    |   95.    |   347.    |
00011 |   615    |   670.    |   86.    |   469.    |
00012 |   630    |   660.    |   89.    |   709.    |
00013 |   646    |   640.    |   88.    |   698.    |
00014 |   703    |   580.    |   76.    |   532.    |
00015 |   719    |   520.    |   73.    |   397.    |
00016 |   734    |   480.    |   67.    |   311.    |
00017 |   745    |   450.    |   65.    |   283.    |
00018 |   759    |   450.    |   64.    |   274.    |
00019 |   812    |   430.    |   61.    |   244.    |
00020 |   826    |   410.    |   61.    |   219.    |
00021 |   837    |   380.    |   57.    |   183.    |
00022 |   846    |   380.    |   57.    |   191.    |
00023 |   856    |   360.    |   53.    |   184.    |
00024 |   907    |   360.    |   42.    |   137.    |
00025 |   916    |   360.    |   42.    |   125.    |
00026 |   925    |   340.    |   31.    |   85.    |
00027 |   937    |   320.    |   25.    |   56.    |
00028 |   949    |   330.    |   7.    |   18.    |
00029 |  1001    |   340.    |   -7.    |  -12.    |
00030 |  1015    |   370.    |  -34.    |  -77.    |
00031 |  1025    |   370.    |  -39.    | -106.    |
00032 |  1059    |   520.    |  -15.    |  -49.    |
00033 |  1115    |   540.    |   1.    |   -0.    |
00034 |  1131    |   550.    |   20.    |   59.    |
00035 |  1150    |   600.    |   28.    |  118.    |
00036 |  1207    |   630.    |   27.    |  143.    |
00037 |  1223    |   640.    |   11.    |   70.    |
00038 |  1239    |   620.    |   -3.    |   -9.    |
00039 |  1256    |   650.    |   -4.    |  -13.    |
00040 |  1312    |   720.    |   9.    |   25.    |
00041 |  1328    |   730.    |   21.    |   89.    |
00042 |  1345    |   790.    |  -36.    | -311.    |
00043 |  1404    |   860.    |  -57.    | -555.    |
00044 |  1421    |   990.    |  -65.    | -623.    |
00045 |  1437    |  1050    |  -64.    | -556.    |
00046 |  1454    |  1080    |  -42.    | -329.    |
00047 |  1511    |  1100    |  -26.    | -177.    |
00048 |  1528    |  1030    |   -5.    |  -42.    |
00049 |  1544    |  1050    |   4.    |   22.    |
00050 |  1559    |  1020    |   17.    |   79.    |
00051 |  1616    |  1010    |   21.    |  201.    |
00052 |  1704    |   770.    |   45.    |  137.    |
00053 |  1719    |   760.    |   56.    |  158.    |
00054 |  1733    |   730.    |   66.    |  181.    |
00055 |  1752    |   700.    |   86.    |  241.    |
00056 |  1808    |   680.    |   94.    |  261.    |
00057 |  1824    |   650.    |   97.    |  349.    |
00058 |  1841    |   700.    |   90.    |  557.    |
00059 |  1856    |   670.    |   96.    |  658.    |
00060 -----

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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: MEX  RAAI 1      MP 4  ;VAART.: HOUTVLIET
00005 FILENAAM: AZTMPDV96092601
00006 -----
00007 |  TIJD  |  DIEPTE  |  Vgem  |  Ttot  |
00008 |  MET   |  CM      |  CM/S  |  G/M.S  |
00009 |-----|-----|-----|-----|
00010 |  141  |  430.   |  -84.  |  -259.  |
00011 |  155  |  450.   |  -64.  |  -169.  |
00012 |  208  |  450.   |  -54.  |  -112.  |
00013 |  222  |  460.   |  -34.  |  -66.   |
00014 |  235  |  480.   |  -30.  |  -47.   |
00015 |  248  |  450.   |  -12.  |  -21.   |
00016 |  303  |  460.   |   26.  |   38.   |
00017 |  315  |  410.   |   40.  |   77.   |
00018 |  329  |  400.   |   46.  |  115.   |
00019 |  344  |  380.   |   44.  |   97.   |
00020 |  357  |  360.   |   40.  |   83.   |
00021 |  408  |  350.   |   34.  |   76.   |
00022 |  418  |  330.   |   30.  |   72.   |
00023 |  428  |  310.   |   28.  |   62.   |
00024 |  436  |  290.   |   20.  |   56.   |
00025 |  444  |  278.   |   20.  |   50.   |
00026 |  451  |  260.   |   19.  |   53.   |
00027 |  458  |  260.   |   12.  |   28.   |
00028 |  507  |  220.   |    8.  |   14.   |
00029 |  513  |  230.   |    8.  |   16.   |
00030 |  519  |  220.   |    6.  |    9.   |
00031 |  526  |  210.   |    9.  |   12.   |
00032 |  534  |  200.   |   -6.  |   -5.   |
00033 |  541  |  190.   |    7.  |   10.   |
00034 |  547  |  160.   |    7.  |    6.   |
00035 | 1222  |  210.   |   10.  |    8.   |
00036 | 1229  |  200.   |   17.  |   12.   |
00037 | 1236  |  220.   |   21.  |   22.   |
00038 | 1243  |  220.   |   -0.  |   -4.   |
00039 | 1249  |  210.   |   -2.  |   -5.   |
00040 | 1256  |  240.   |    7.  |    2.   |
00041 | 1305  |  270.   |   12.  |   29.   |
00042 | 1312  |  300.   |  -50.  | -233.   |
00043 | 1319  |  310.   |  -54.  | -211.   |
00044 | 1329  |  320.   |  -73.  | -297.   |
00045 | 1341  |  350.   |  -85.  | -327.   |
00046 | 1352  |  410.   |  -87.  | -318.   |
00047 | 1407  |  410.   |  -77.  | -248.   |
00048 | 1420  |  410.   |  -65.  | -176.   |
00049 -----

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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: MEX  RAAI 1      MP 5      ;VAART.: SIERIX
00005 FILENAAM: AZTMPIV96092601
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   cm       |   cm/s   |   g/m.s  |
00009 |-----|-----|-----|-----|
00010 |   136    |   430.    |   -79.   |   -293.  |
00011 |   150    |   430.    |   -63.   |   -190.  |
00012 |   208    |   440.    |   -37.   |   -96.   |
00013 |   221    |   410.    |   -31.   |   -54.   |
00014 |   236    |   400.    |   -14.   |   -20.   |
00015 |   251    |   410.    |    3.    |    2.    |
00016 |   303    |   380.    |   18.    |   23.    |
00017 |   314    |   360.    |   33.    |   54.    |
00018 |   324    |   350.    |   33.    |  100.    |
00019 |   333    |   330.    |   43.    |  112.    |
00020 |   344    |   320.    |   43.    |   99.    |
00021 |   358    |   280.    |   35.    |   81.    |
00022 |   406    |   280.    |   32.    |   89.    |
00023 |   413    |   270.    |   31.    |   85.    |
00024 |   420    |   250.    |   28.    |   69.    |
00025 |   433    |   250.    |   20.    |   40.    |
00026 |   443    |   250.    |   19.    |   37.    |
00027 |   451    |   220.    |   13.    |   22.    |
00028 |   457    |   220.    |   12.    |   25.    |
00029 |   505    |   190.    |   10.    |   20.    |
00030 |   513    |   190.    |    9.    |   18.    |
00031 |   520    |   170.    |    4.    |    6.    |
00032 |   527    |   170.    |    5.    |   10.    |
00033 |   534    |   160.    |    5.    |   11.    |
00034 |   540    |   140.    |    3.    |    4.    |
00035 |   546    |   150.    |    3.    |    4.    |
00036 |   552    |   150.    |    3.    |    4.    |
00037 |  1121    |   110.    |   -6.    |   -1.    |
00038 |  1132    |   120.    |   -4.    |   -1.    |
00039 |  1151    |   150.    |  -10.    |   -3.    |
00040 |  1159    |   150.    |   -9.    |   -3.    |
00041 |  1211    |   170.    |  -11.    |   -4.    |
00042 |  1219    |   170.    |   -9.    |   -4.    |
00043 |  1235    |   200.    |   -7.    |   -4.    |
00044 |  1243    |   210.    |  -11.    |   -6.    |
00045 |  1251    |   210.    |  -14.    |   -9.    |
00046 |  1259    |   220.    |  -21.    |  -14.    |
00047 |  1307    |   230.    |  -33.    |  -37.    |
00048 |  1316    |   250.    |  -42.    | -184.    |
00049 |  1323    |   250.    |  -54.    | -234.    |
00050 |  1336    |   320.    |  -74.    | -273.    |
00051 |  1345    |   340.    |  -86.    | -304.    |
00052 |  1355    |   380.    |  -81.    | -304.    |
00053 |  1405    |   360.    |  -83.    | -259.    |
00054 |  1414    |   370.    |  -69.    | -212.    |
00055 |  1424    |   390.    |  -60.    | -179.    |
00056 -----

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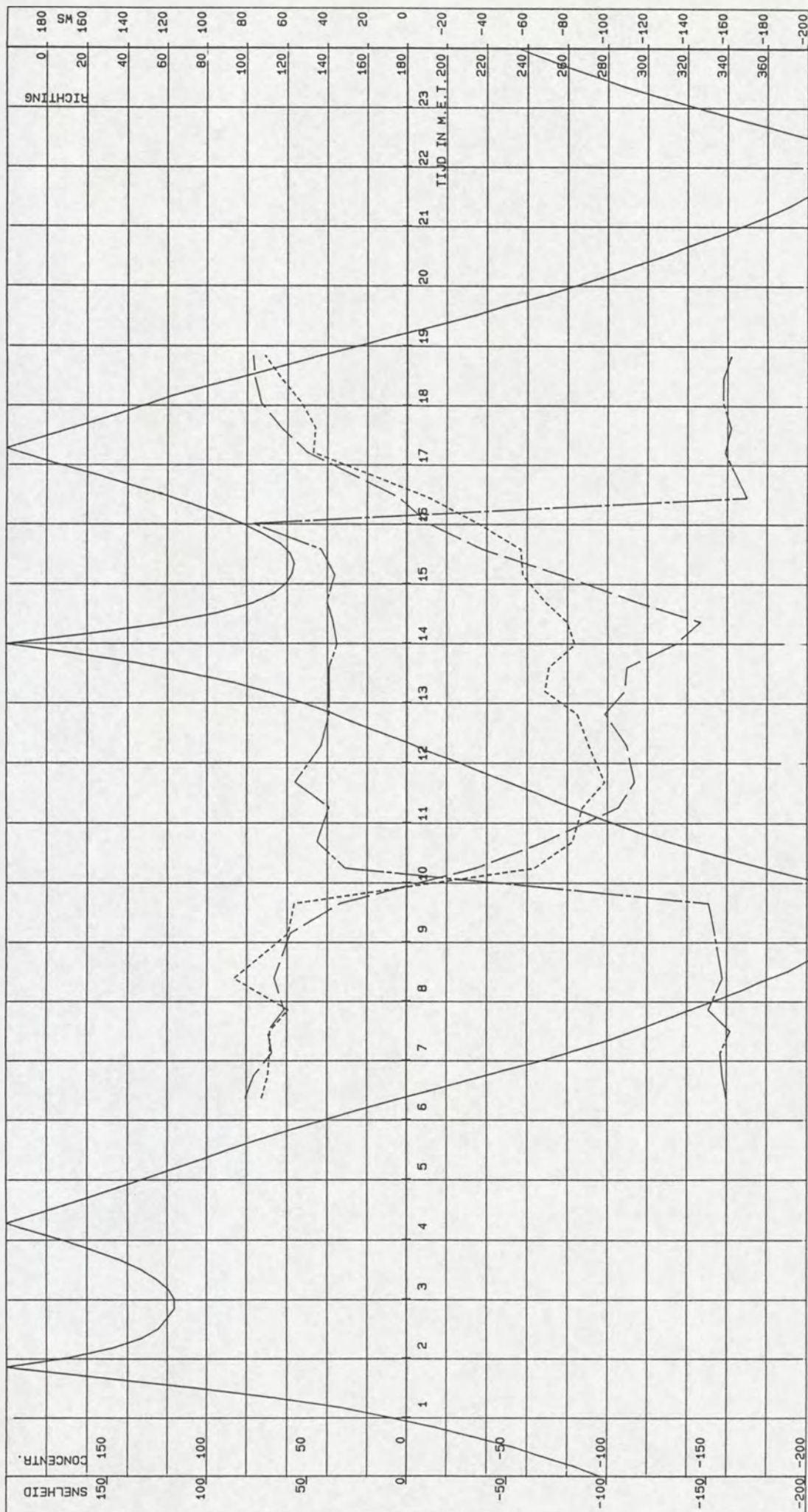
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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: MEX  RAAI 1      MP 6  ;VAART.: STEENVLIET
00005 FILENAAM: AZTMPBV96092601
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   CM       |   CM/S   |   G/M.S  |
00009 |-----|-----|-----|-----|
00010 |   130    |   470.    |   -121.  |   -877.  |
00011 |   144    |   490.    |   -94.   |   -520.  |
00012 |   159    |   510.    |   -61.   |   -253.  |
00013 |   215    |   530.    |   -38.   |   -134.  |
00014 |   230    |   540.    |   -11.   |   -41.   |
00015 |   251    |   530.    |    13.   |    29.   |
00016 |   306    |   500.    |    32.   |    98.   |
00017 |   320    |   480.    |    39.   |   145.   |
00018 |   331    |   470.    |    46.   |   228.   |
00019 |   342    |   450.    |    47.   |   205.   |
00020 |   352    |   440.    |    43.   |   173.   |
00021 |   403    |   420.    |    43.   |   183.   |
00022 |   414    |   390.    |    37.   |   171.   |
00023 |   424    |   360.    |    29.   |    99.   |
00024 |   435    |   330.    |    18.   |    50.   |
00025 |   444    |   320.    |    10.   |    31.   |
00026 |   453    |   300.    |     3.   |    12.   |
00027 |   502    |   270.    |     1.   |     2.   |
00028 |   509    |   250.    |    -3.   |    -7.   |
00029 |   517    |   230.    |    -6.   |    -9.   |
00030 |   525    |   230.    |    -6.   |    -7.   |
00031 |   550    |   250.    |     6.   |     8.   |
00032 |   557    |   220.    |     1.   |    -1.   |
00033 |   603    |   220.    |    -5.   |    -4.   |
00034 |   608    |   210.    |     4.   |     1.   |
00035 |   615    |   190.    |     7.   |     9.   |
00036 |  1100    |   160.    |    -1.   |    -3.   |
00037 |  1117    |   170.    |    -4.   |    -4.   |
00038 |  1123    |   180.    |    -4.   |    -4.   |
00039 |  1128    |   180.    |    -4.   |    -4.   |
00040 |  1134    |   200.    |    -4.   |    -4.   |
00041 |  1141    |   200.    |    -5.   |    -4.   |
00042 |  1146    |   210.    |    -4.   |    -4.   |
00043 |  1152    |   220.    |    -3.   |    -2.   |
00044 |  1157    |   220.    |    -1.   |    -2.   |
00045 |  1203    |   220.    |    -4.   |    -2.   |
00046 |  1210    |   230.    |    -6.   |    -3.   |
00047 |  1219    |   240.    |    -5.   |    -2.   |
00048 |  1225    |   250.    |    -4.   |    -2.   |
00049 |  1231    |   250.    |    -1.   |    -1.   |
00050 |  1239    |   260.    |    -1.   |     1.   |
00051 |  1246    |   260.    |    -8.   |    -5.   |
00052 |  1254    |   290.    |   -11.   |    -8.   |
00053 |  1300    |   300.    |   -22.   |   -21.   |
00054 |  1307    |   320.    |   -34.   |   -41.   |
00055 |  1315    |   350.    |   -56.   |  -168.   |
00056 |  1323    |   370.    |   -76.   |  -470.   |
00057 |  1338    |   420.    |  -103.   |  -923.   |
00058 |  1353    |   470.    |  -107.   |  -725.   |
00059 |  1409    |   510.    |   -93.   |  -513.   |
00060 |  1422    |   530.    |   -72.   |  -319.   |

```


directie zeeland
meetdienst zeeland
blad nr.: 22

18. Gemiddelde krommen - slibconcentratie



MEX PAS VAN RILLAND DEBIETRAAI 1 MEETPUNT 1

GETIJD LIJN BATH .cm. ——— .SNELHEID .cm/s. ——— CONCENTRATIE .mg/l. ——— RICHTING .deg.

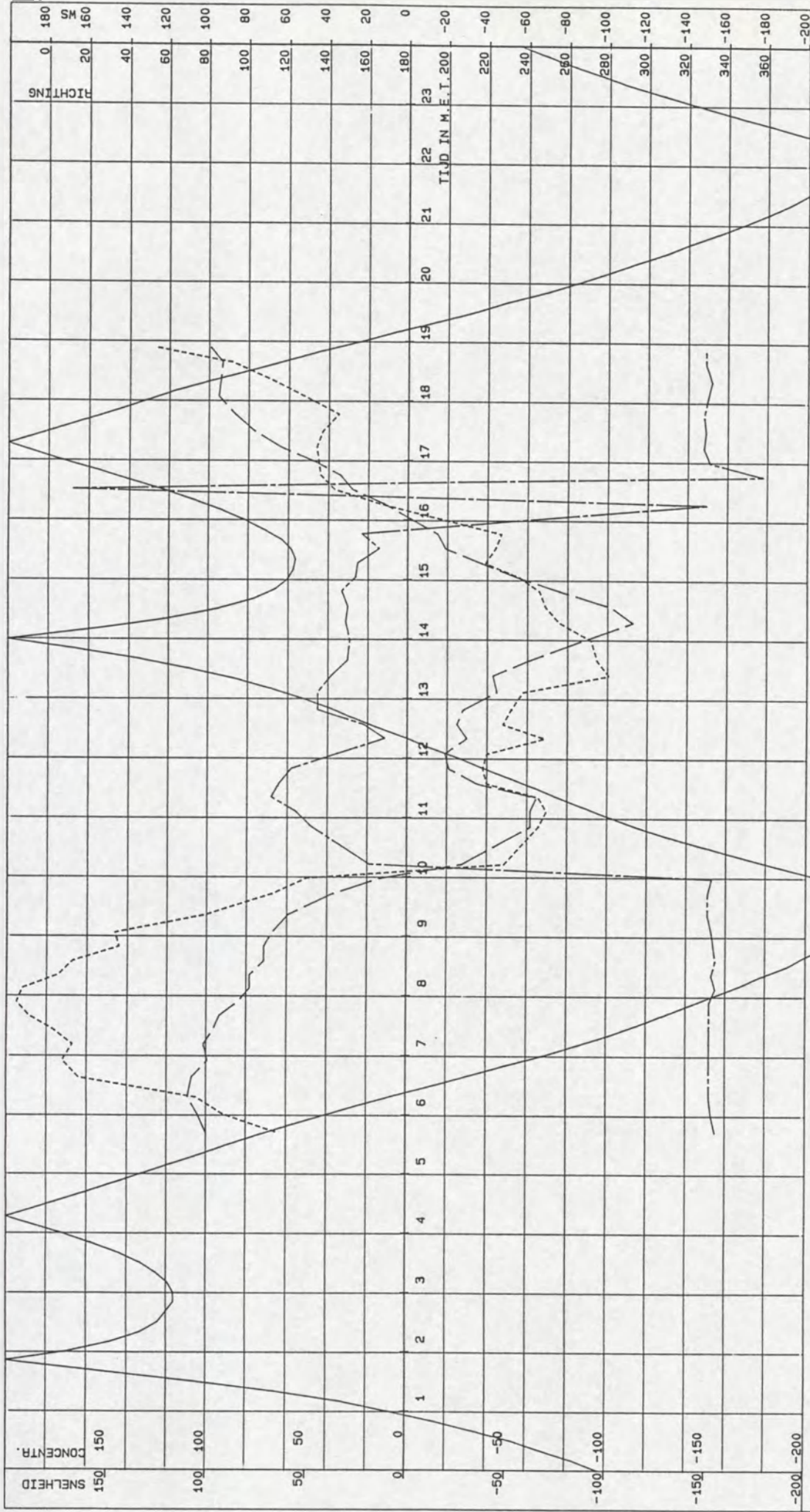
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

DATUM : 27-09-1996
STARTTIJD : 06 u 14
EINDTIJD : 18 u 57

CYCLUSTIJD : 120
MIDD.TIJD : 120

POSITIE .X. : 74168
POSITIE .Y. : 374929

VAARTUIG : HOUTVLIET
KASTNR. : 102.3.5-04
VISNR. : 102.3.3-04



GETIJD IJN BATH .cm. ——— . SNELHEID.cm/s. ——— . CONCENTRATIE.mg/l. ——— RICHTING.deg. GEMIDDELDEN OVER VERTIKAAL

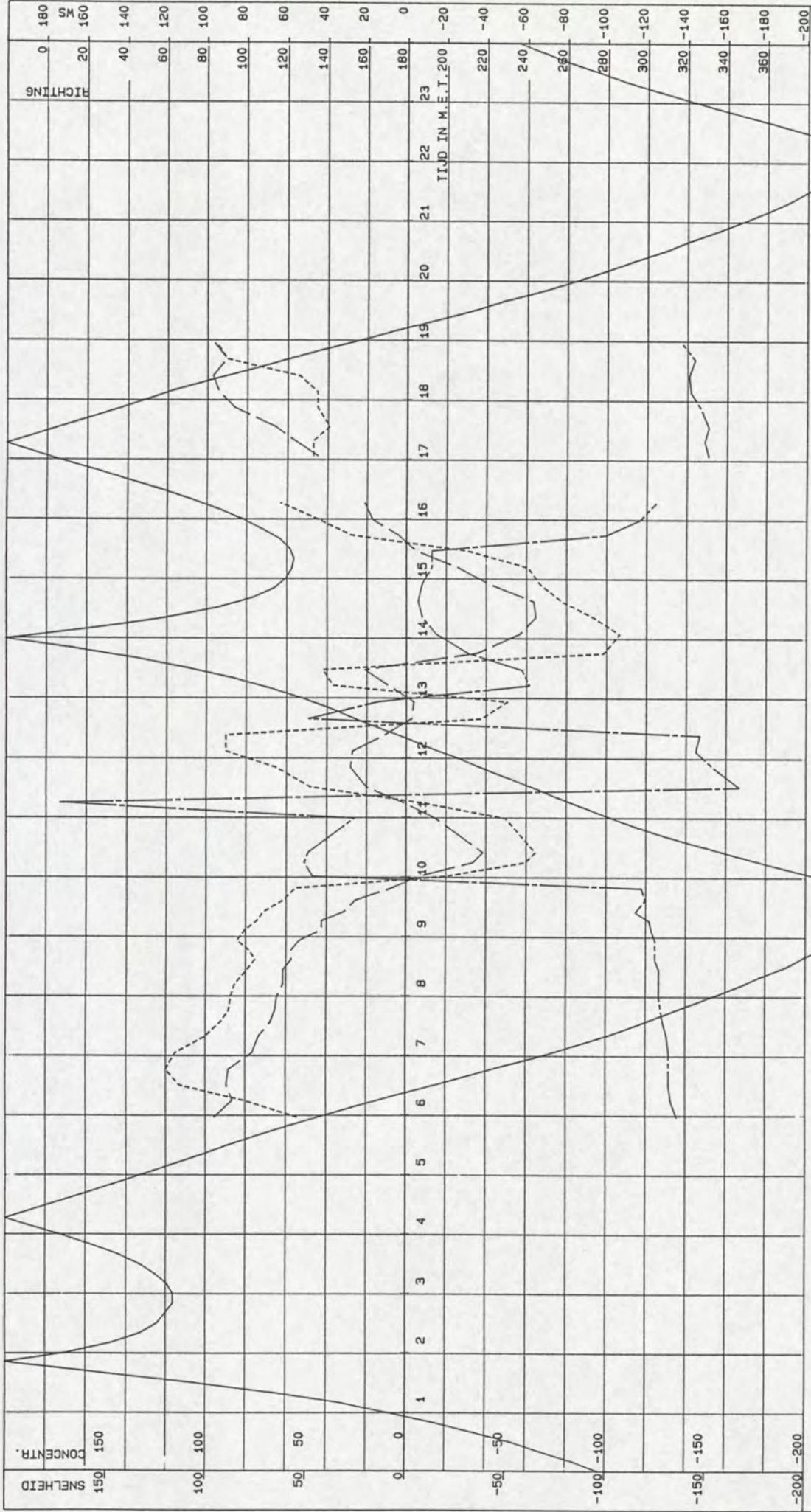
VAARTUIG : STEENVLIET
KASTNR. : 102.3.5-02
VISNR. : 102.3.3-02

POSITIE.X. : 74455
POSITIE.Y. : 375185

DATUM : 27-09-1996
STARTTIJD : 05 u 36
EINDTIJD : 18 u 59

CYCLUSTIJD : 120
MIDD.TIJD : 120

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MEX PAS VAN RILLAND DEBIETRAAI 1 MEETPUNT 3

GETIJD BATH .cm. ----- CONCENTRATIE.mg/l. ----- RICHTING.deg. GEMIDDELDEN OVER VERTIKAAL

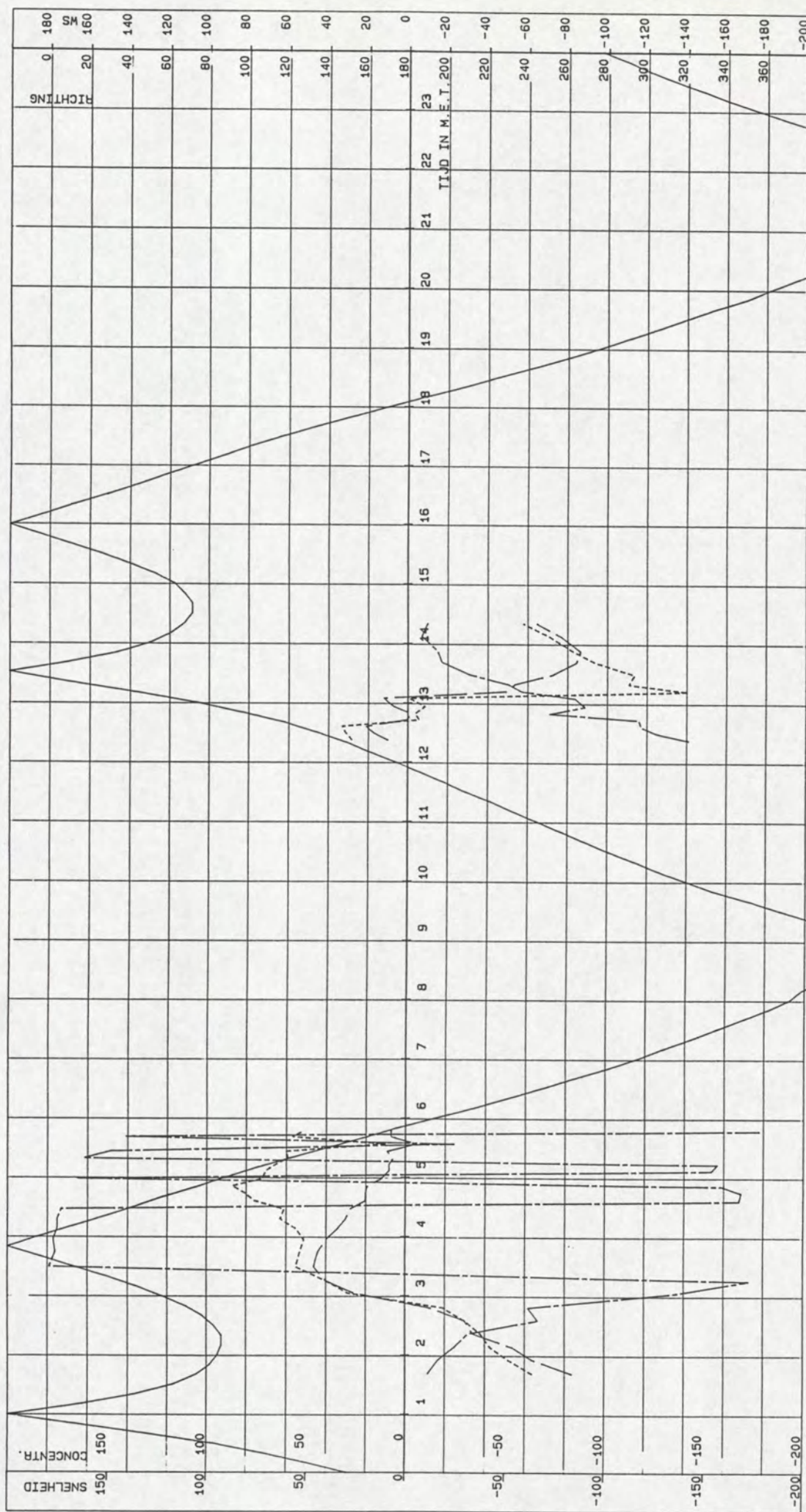
VAARTUIG : STERIX
KASTNR. : 102.3.5-09
VISNR. : 102.3.3-09

POSITIE.X. : 74619
POSITIE.Y. : 375340

CYCLUSTIJD : 120
MIDO.TIJD : 120

DATUM : 27-09-1996
STARTTIJD : 05 u 51
EINDTIJD : 19 u 02

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MEX PAS VAN RILLAND DEBIETRAAI 1 MEETPUNT 4

GETIJD IN BATH .cm. ——— . SNElHEID .cm/s. ——— . CONCENTRATIE .mg/l. ——— . RICHTING .deg.

VAARTUIG : HOUTVLIET
KASTNR. : 102.3.5-04
VISNR. : 102.3.3-04

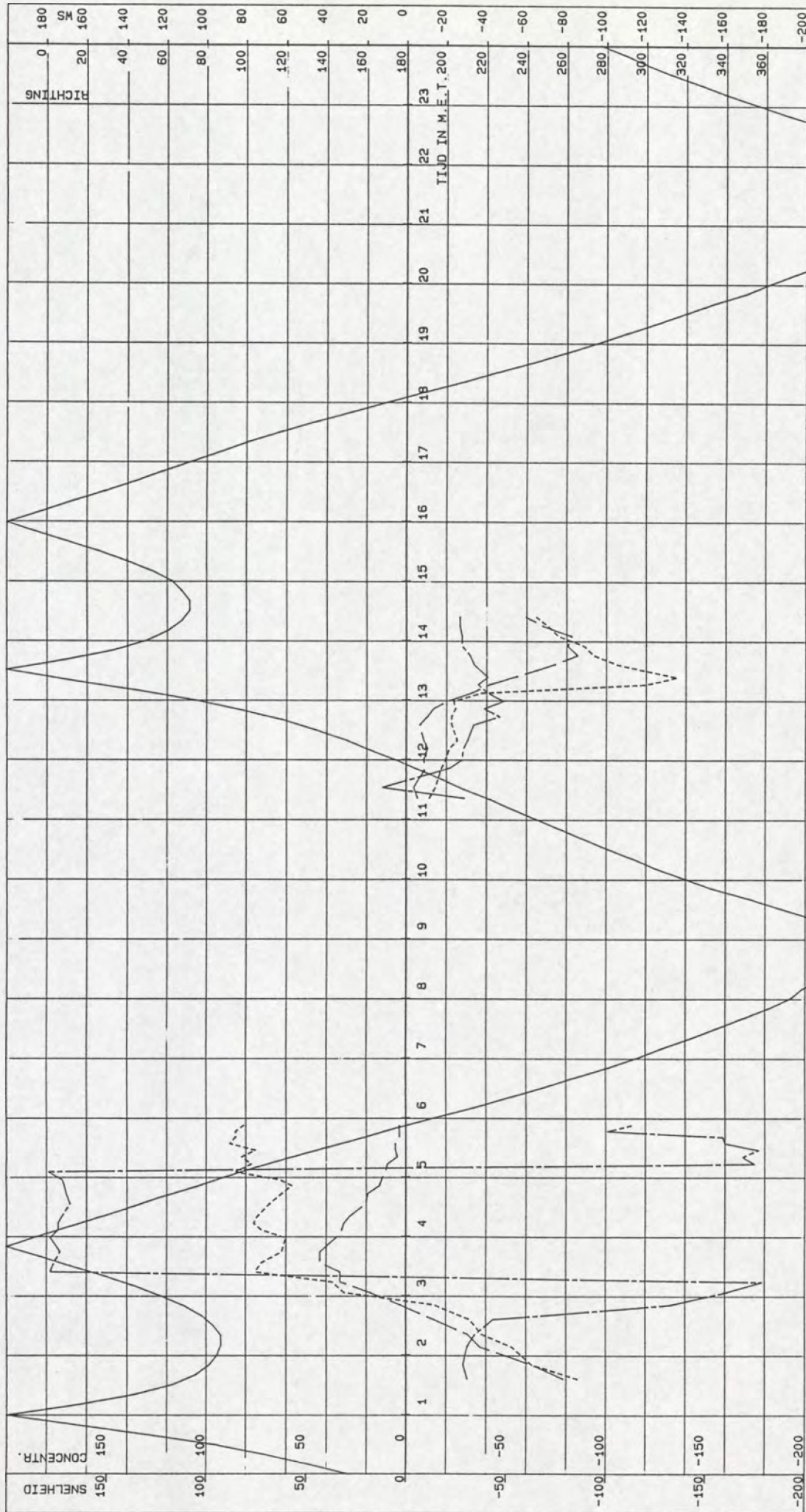
POSITIE .X. : 74801
POSITIE .Y. : 375463

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 26-09-1996
STARTTIJD : 01 u 37
EINDTIJD : 14 u 24

GEMIDDELDEN OVER VERTIKAAL

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MEX-PAS VAN RILLAND DEBIETRAAI 1 MEETPUNT 5

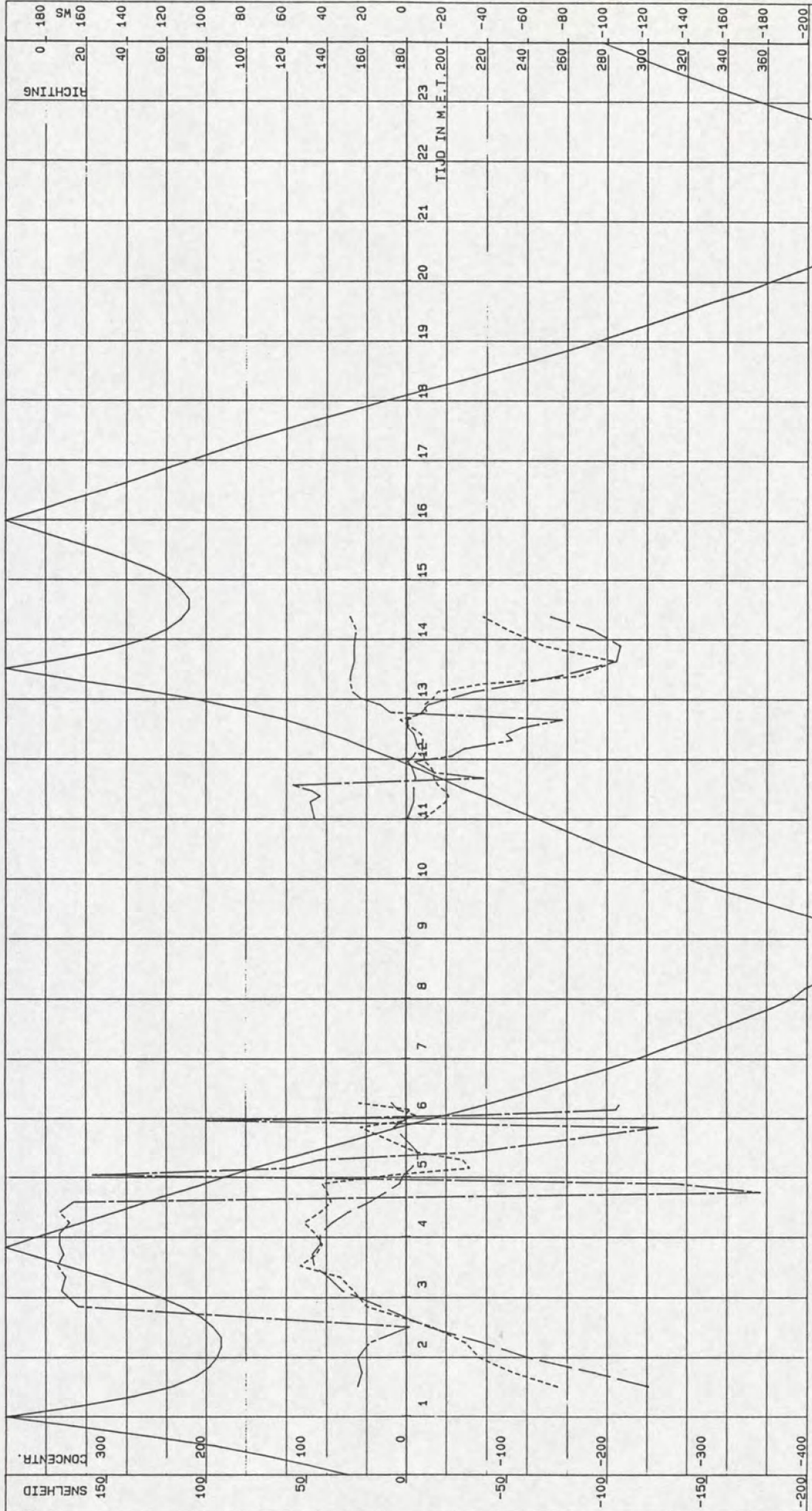
----- GETIJD BATH .cm. ----- SNELHEID.cm/s. ----- CONCENTRATIE.mg/l. ----- RICHTING.deg.

VAARTUIG : STERIX
 KASTNR. : 102.3.5-09
 VISNR. : 102.3.3-09

CYCLUSTIJD : 120
 MIDD.TIJD : 120

DATUM : 26-09-1996
 STARTTIJD : 01 u 31
 EINDTIJD : 14 u 27

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



MEX PAS VAN RILLAND DEBIETRAAI 1 MEETPUNT 6

----- GETIJD IJN BATH .cm. ----- SNEELHEID .cm/s. ----- CONCENTRATIE .mg/l. ----- RICHTING .deg. ----- GEWIDDELDEN OVER VERTIKAAL

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

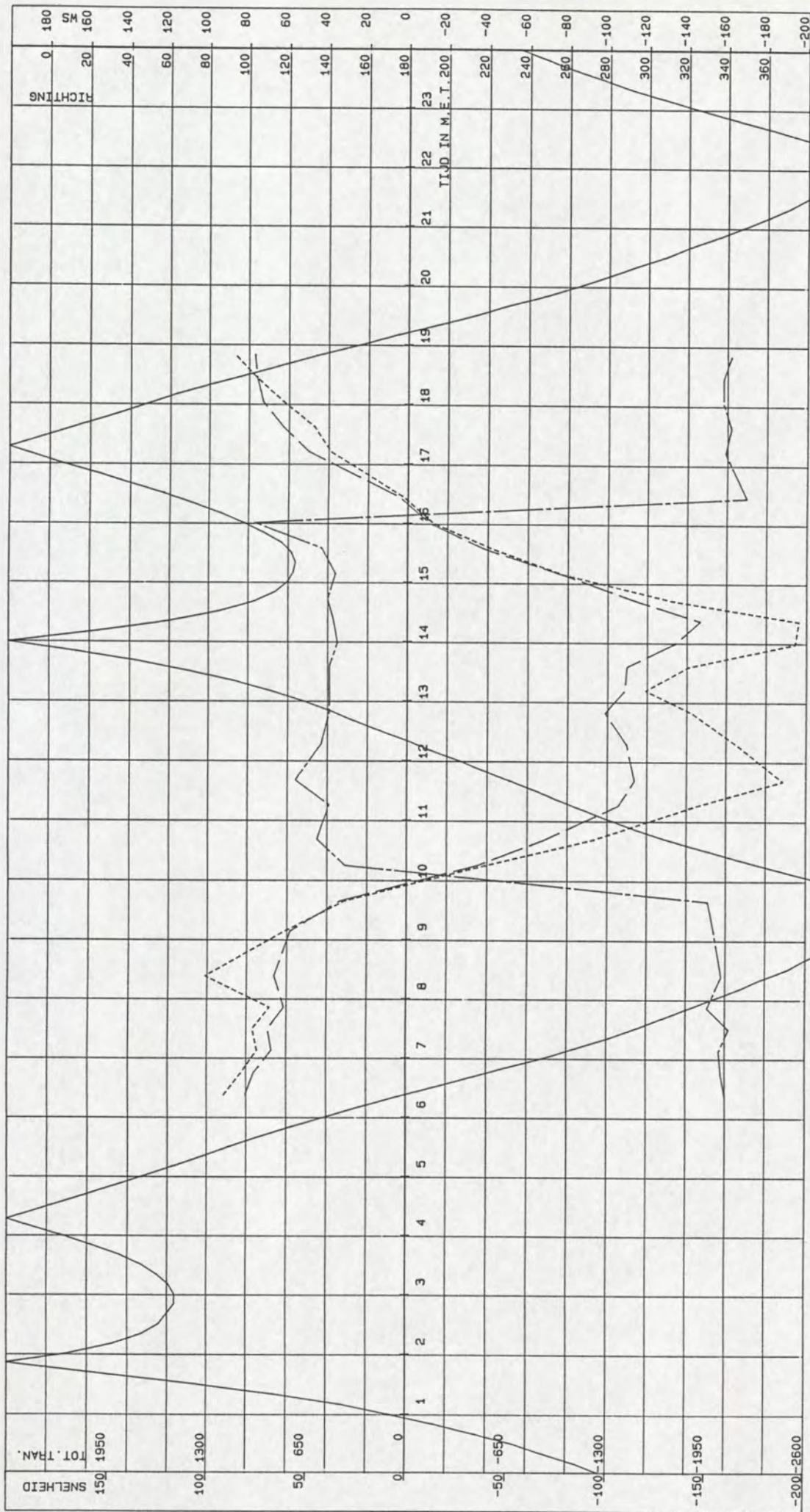
POSITIE .X. : 75298
POSITIE .Y. : 375493

DATUM : 26-09-1996
STARTTIJD : 01 u 26
EINDTIJD : 14 u 28

RIJKS WATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

directie zeeland
meetdienst zeeland
blad nr.: 23

19. Gemiddelde krommen - slibtransport



MEX PAS VAN RILLAND DEBIETRAAI 1 MEETPUNT 1

----- GETIJLIJN BATH .cm. ----- SNELHEID.cm/s. ----- TOTAAL TRANSPORT .g/ms. ----- RICHTING.deg. ----- V EN R; TOTAAL T OVER VERTIKAAL

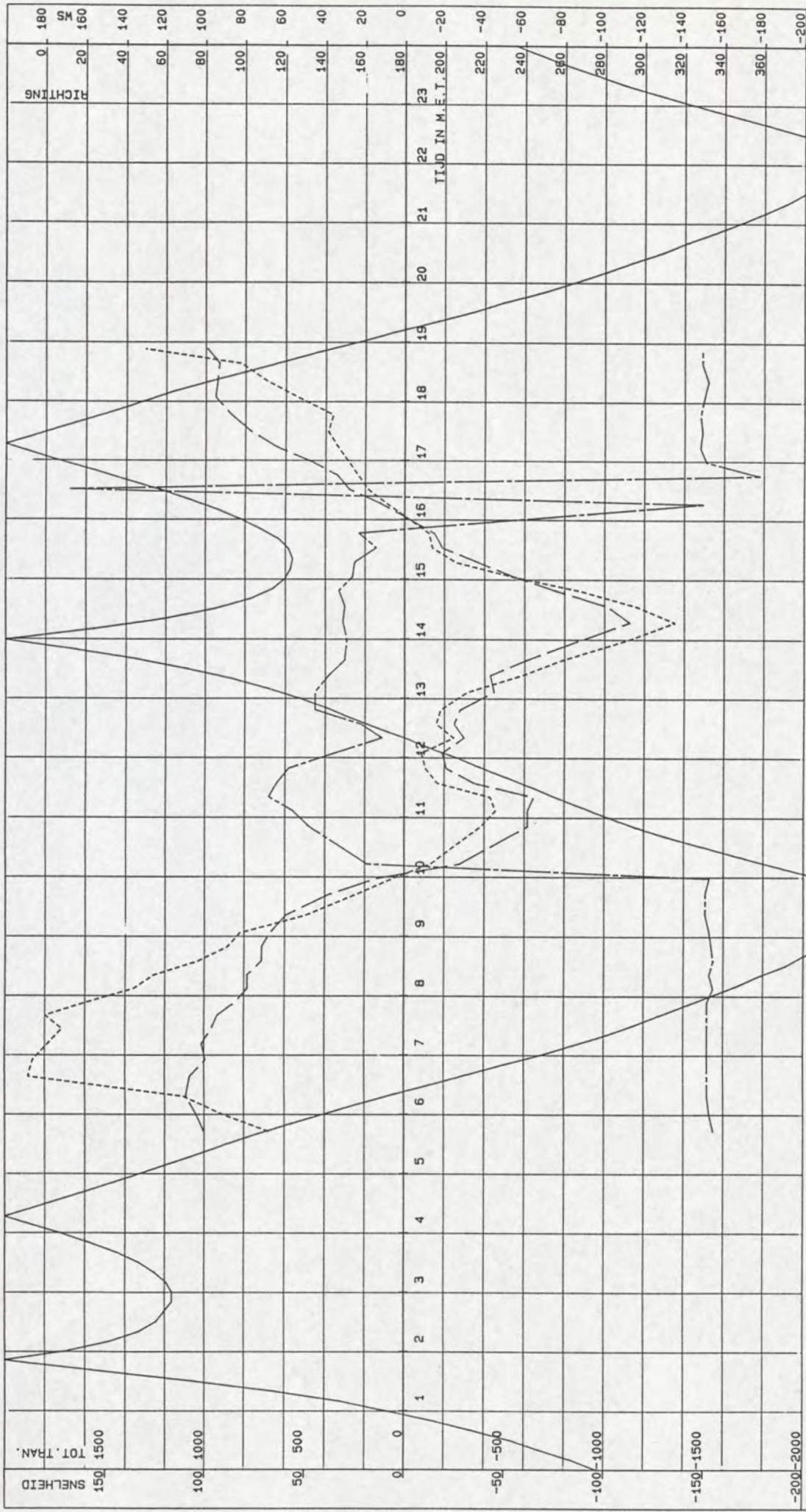
VAARTUIG : HOUTVLIET
KASTNR. : 102.3.5-04
VISNR. : 102.3.3-04

POSITIE.X. : 74168
POSITIE.Y. : 374929

DATUM : 27-09-1996
STARTTIJD : 06 u 14
EINDTIJD : 18 u 57

CYCLUSTIJD : 120
MIDD.TIJD : 120

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MEX PAS VAN RILLAND DEBIETRAAI 1 MEETPUNT 2

GETIJLIJN BATH .cm. ——— . SNELHEID.cm/s. ----- TOTAAL TRANSPORT .g/ms. ----- RICHTING.deg. GEMID. V EN R: TOTAAL T OVER VERTIKAAL

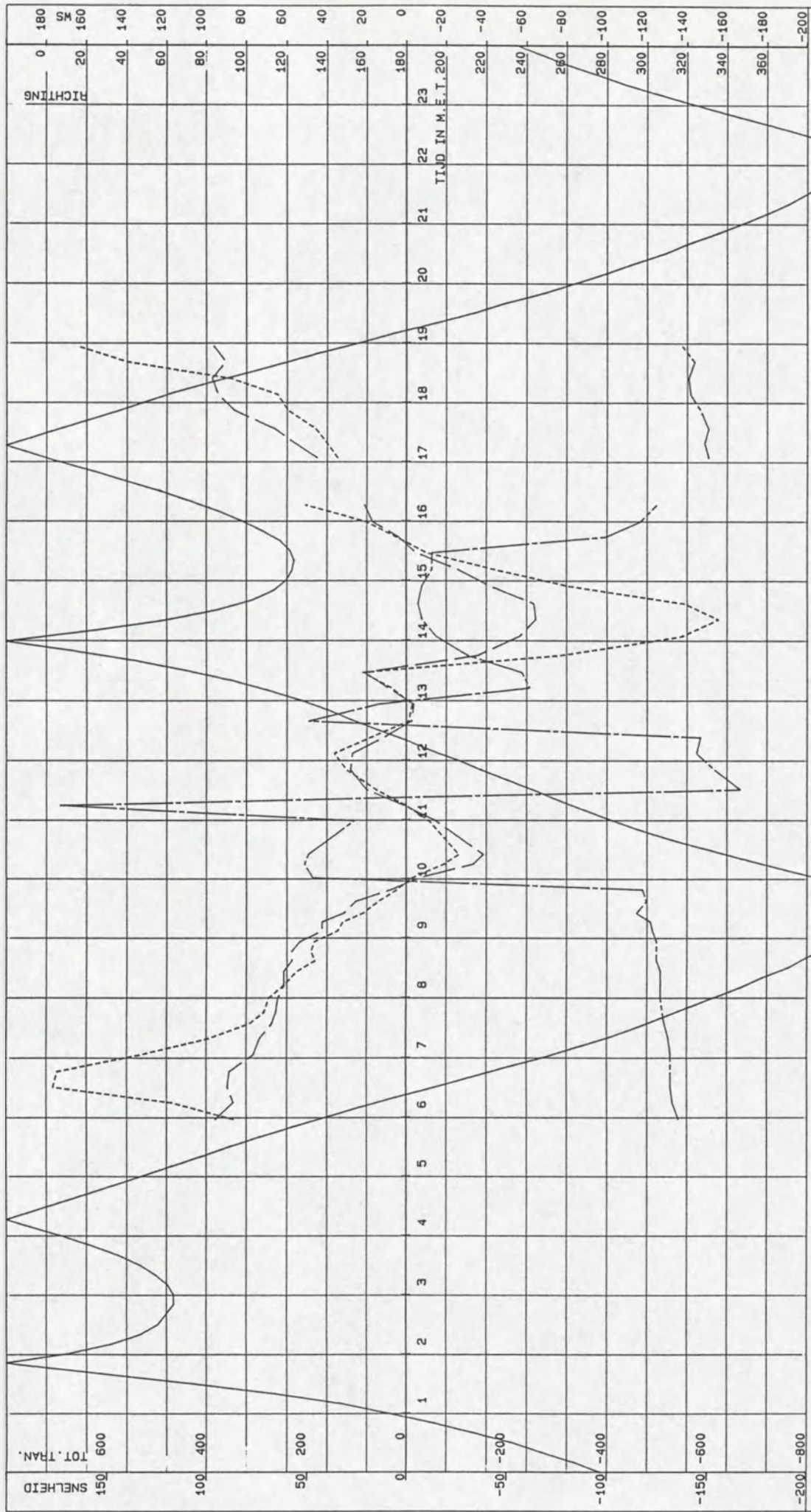
VAARTUIG : STEENVLIET
KASTNR. : 102.3.5-02
VISNR. : 102.3.3-02

POSITIE.X. : 74455
POSITIE.Y. : 375185

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 27-09-1996
STARTTIJD : 05 u 36
EINDTIJD : 18 u 59

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MEX PAS VAN RILLAND DEBIETRAAI 1 MEETPUNT 3

----- GETIJD BATH .cm. ----- . SNELHEID .cm/s. ----- TOTAAL TRANSPORT .g/ms. ----- RICHTING.deg. GEMID. V EN R. TOTAAL T OVER VERTIKAAL

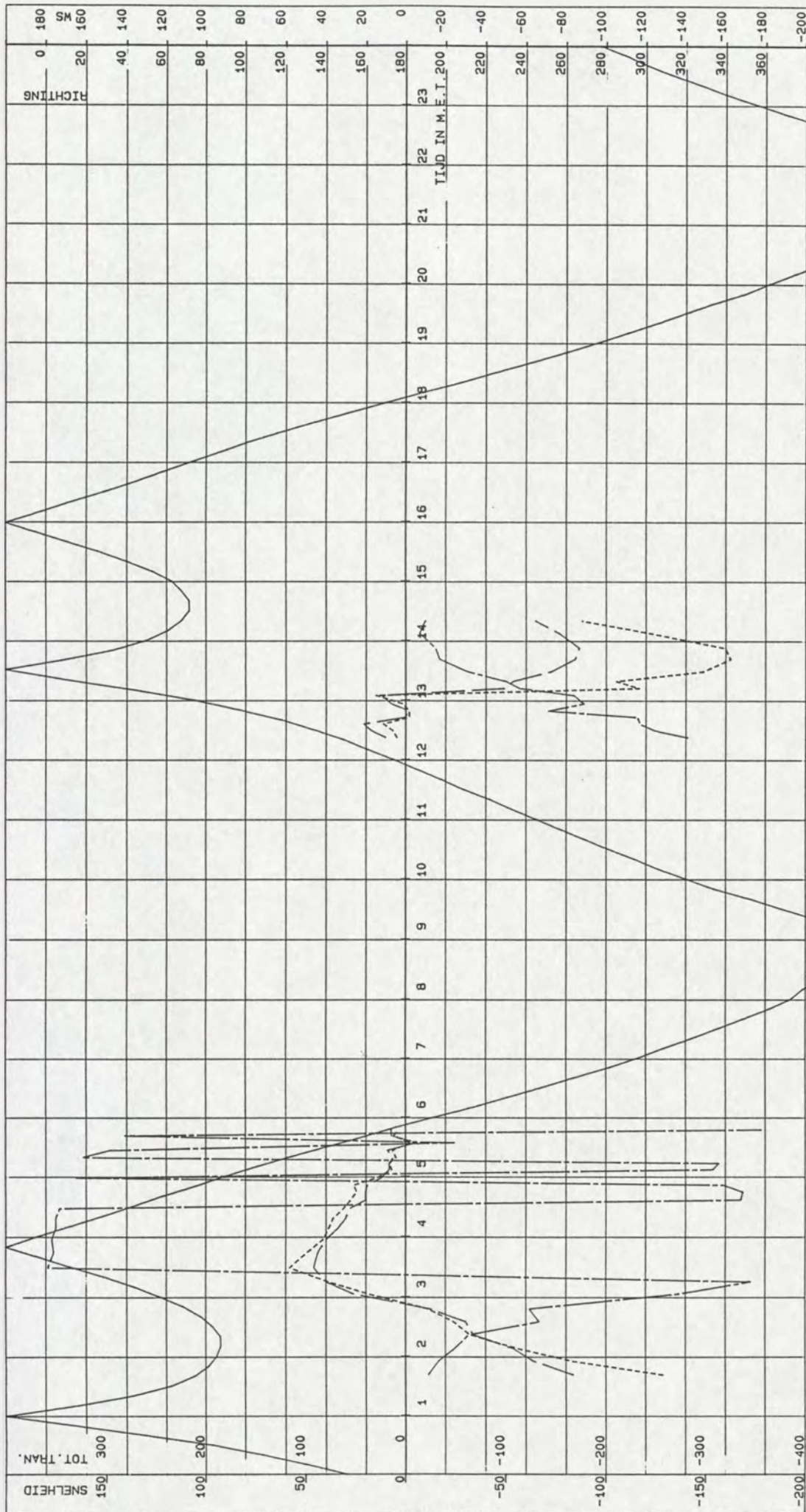
VAARTUIG : SIERIX
KASTNR. : 102.3.5-09
VISNR. : 102.3.3-09

POSITIE.X. : 74619
POSITIE.Y. : 375340

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 27-09-1996
STARTTIJD : 05 u 51
EINDTIJD : 19 u 02

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MEX PAS VAN RILLAND DEBIETRAAI 1 MEETPUNT 4

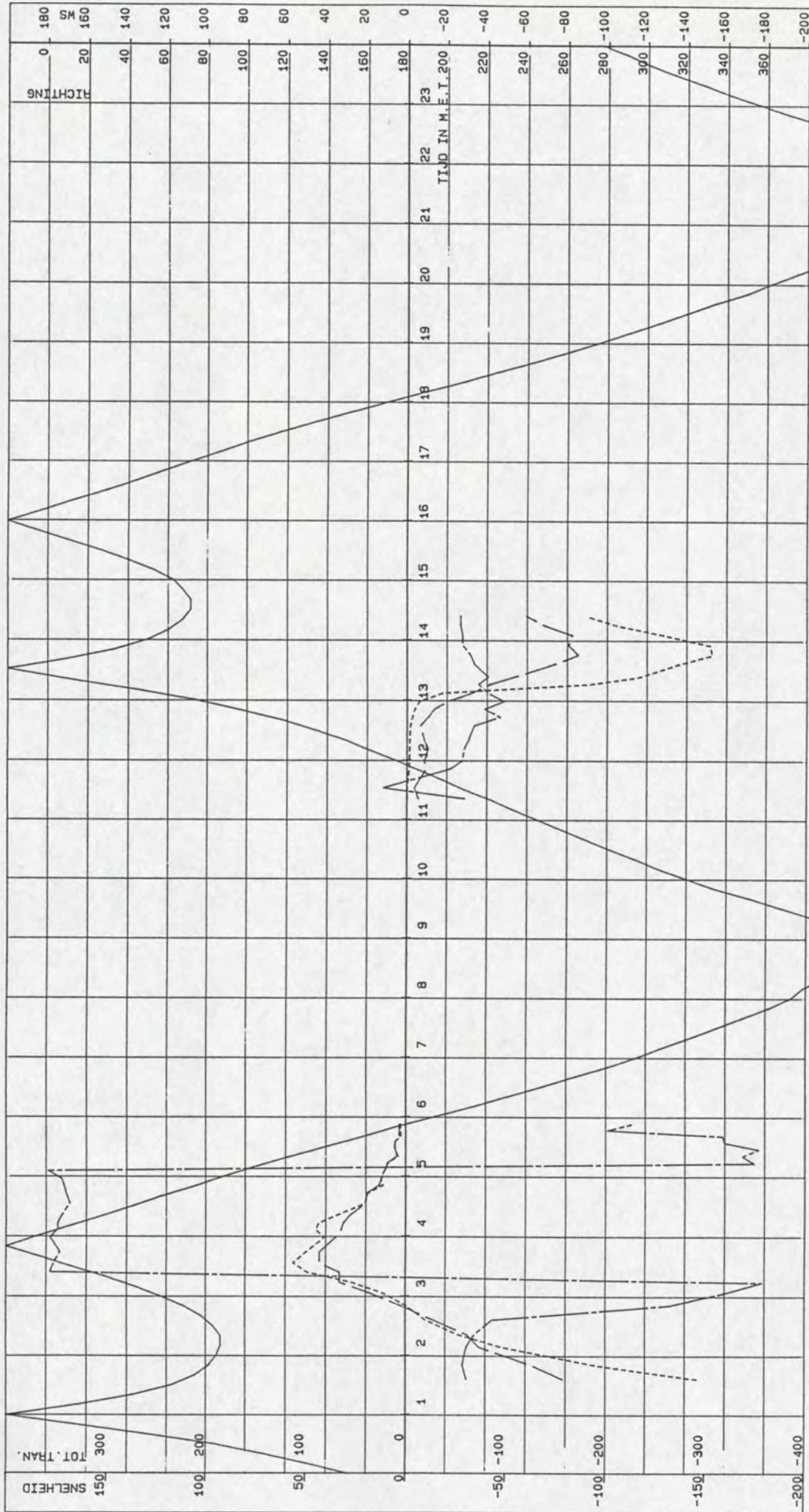
----- GETIJLIJN BATH .cm. ----- SNELHEID.cm/s. ----- TOTAAL TRANSPORT .g/ms. ----- RICHTING.deg. ----- GEWID. V EN R. TOTAAL T OVER VERTIKAAL

VAARTUIG : HOUTVLIET
KASTNR. : 102.3.5-04
VISNR. : 102.3.3-04

DATUM : 26-09-1996
STARTTIJD : 01 u 37
EINDTIJD : 14 u 24

CYCLUSTIJD : 120
MIDD. TIJD : 120

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MEX PAS VAN RILLAND DEBIETRAAI 1 MEETPUNT 5

GETIJDEN BATH .cm. ——— . Snelheid .cm/s. ——— TOTAAL TRANSPORT .g/ms. ——— RICHTING .deg. ——— GEMID. V EN R. TOTAAL V OVER VERTIKAAL

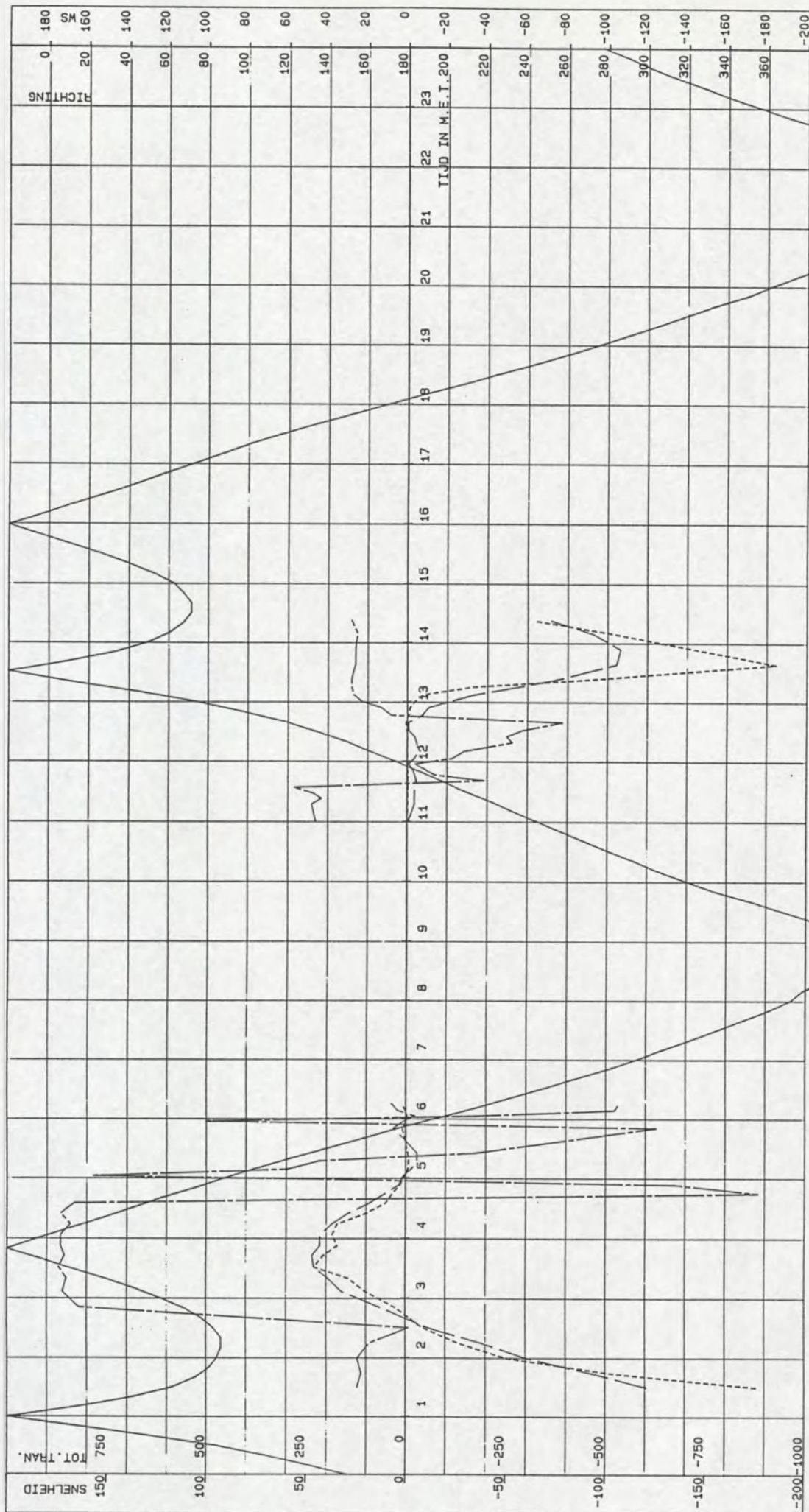
VAARTUIG : SIERIX
KASTNR. : 102.3.5-09
VJSNR. : 102.3.3-09

POSITIE .X. : 75056
POSITIE .Y. : 375462

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 26-09-1996
STARTTIJD : 01 u 31
EINDTIJD : 14 u 27

RIJKS WATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



_____, GETTULIJN BATH .cm.

_____ . SNELHEID . cm/s .

----- TOTAL TRANSPORT .g/ms.----- RICHTING.deg.

GEMID. V EN R; TOTAAL $\sqrt{\text{OVER VERTIKAAL}}$

GEMID. V EN R; TOTAAL $\sqrt{\text{OVER VERTIKAAL}}$

VAARTUIG : STEENVLIET

KASTNR. : 102.3.5-02

VISNA. : 102.3.3-02

POSITIE.X. : 75298

POSITIE.Y. : 375493

CYCLUSTIJD : 120

MIDD.TIJD : 120

DATUM : 26-09-1996

STARTTIJD : 01 u 26

EINDTIJD : 14 u 28

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

