

DI: 236741

Ministerie van Verkeer en Waterstaat

Directoraat-Generaal Rijkswaterstaat van Verkeer en Waterstaat

Directie Zeeland

Nummer: K1718

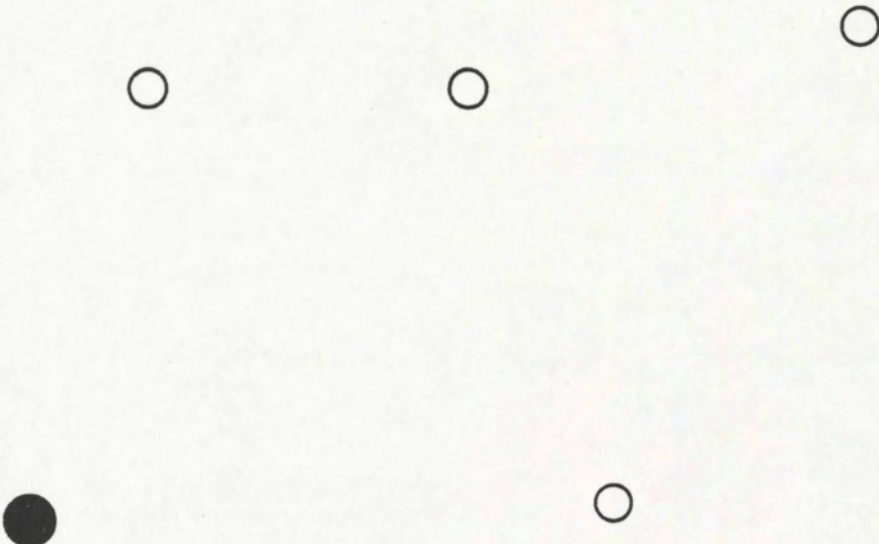


-Generaal Rijkswaterstaat

Zeeland

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

Stroom- en sedimentmeting
Westerschelde Raai - 5A
15 en 16 oktober 1997



Meetdienst Zeeland

Notitie

Nummer: ZLMD-97.N.040

Onderwerp: Meetresultaten
Stroom- en waterstandmeting
RAAI 5A Westerschelde

Datum: 15 en 16 oktober 1997

Code: 0209M9701

Datum: februari 1998

Auteur: Verwerking Hydrografie

Bijlagen: 20



directie zeeland
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1. ALGEMEEN

Gedurende de periode 7 oktober t/m 12 november 1997 is met behulp van OSM's de stroomsnelheid en -richting gemeten in stroommeetraai 5A in de Westerschelde.

Er is gemeten met 1 instrument in het Zuidergat en met 2 instrumenten in het Schaar van Waarde.

Op 15 oktober 1997 is in het Zuidergat gedurende een volledige getijperiode een stroom- en sedimentmeting uitgevoerd in de meetpunten 1 t/m 4. Een zelfde meting is verricht in het Schaar van Waarde op 16 oktober 1997 in de meetpunten 5 t/m 8.

Het debiet van deze raai is door de "Scaldis", met behulp van de ADCP bepaald, en wel op 15 oktober 1997 voor het Zuidergat en op 16 oktober 1997 voor het Schaar van Waarde. De resultaten van deze meting zijn niet in deze notitie opgenomen. (zie notitie ZLMD-97.N.033A)

Om het debiet ook werkelijk in de raai te kunnen bepalen zijn de OSM stroommeters en de sedimentmeetpunten respectievelijk noordwestelijk en zuidoostelijk van de debietraai gesitueerd.

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

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 3a en 3b) 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 AZTM enkele zout/temperatuur vertikalen gemeten en zijn voor de ijking MEX een aantal monsters genomen.

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

Bijlage 4a t/m 4c toont een overzicht van de uitgevoerde metingen.

mp. OSM1: OSM heeft mogelijk niet gewerkt of de gegevens zijn niet uit te lezen.

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4. VERTIKAAL GETIJ

Het vertikaal getij ter bepaling van de getijcoëfficiënt werd bepaald aan de registrerende peilschrijver van Hansweert, (X = 58390; Y = 384990). Lokatienummer 120 uit het Zege-meetnet en is grafisch uitgezet tegen de tijd in bijlage 5 samen met het vertikaal getij van Baalhoek (X = 65541; Y = 375998), lokatienummer 116.

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

Waterstand in m ten opzicht van N.A.P.			
Getij	H.W.	L.W.	Tijverschil in m
Gemiddeld springtij	2.77	- 2.28	5.05
Gemiddeld getij	2.42	- 2.06	4.46
Gemiddeld doottij	1.95	- 1.70	3.65

Opgetreden getij station Hansweert				
Datum	M.E.T.	H in M	Tijverschil in meters	Getijcoëfficiënt ten opzichte van gemiddeld getij
15-10-1997	01.50	2.83		
15-10-1997	08.10	- 2.22	eb 5.05	1.13229
15-10-1997	14.00	2.70	vloed 4.92	1.10314
15-10-1997	20.40	- 2.57	eb 5.27	1.18161
16-10-1997	02.40	2.86	vloed 5.43	1.21749
16-10-1997	09.00	- 2.41	eb 5.27	1.18161
16-10-1997	14.35	2.62	vloed 5.03	1.12780
16-10-1997	21.40	- 2.93	eb 5.55	1.24439

5. WEERSOMSTANDIGHEDEN

15 oktober 1997:

Aanvankelijk stond er een matig tot vrijkrachtige zuid-zuidwesten wind van 8 m/sec geleidelijk afnemend tot zwak 3 m/sec en draaiend naar oost.

16 oktober 1997:

Gedurende de gehele meting was de wind zwak tot matig 2 tot 5 m/sec, geleidelijk draaiend van oost naar zuid.

De windsnelheid en -richting werd gemeten aan de meetopstelling Hansweert (HAWI, Zege-lokatienummer 816) en zijn samen met het verticale getij van Baalhoek 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 de bijlagen 9 en 10. In deze bijlagen staan tevens vermeld:

- * De maximale eb- en vloodsnelheden uitgezet tegen het getijverschil van Baalhoek;
- * Regressiefactoren per half-maanuur.

-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 11. Deze ijklijnen zijn bepaald in het Waterloopkundig Laboratorium Delft uit meetresultaten in zoet water (saliniteit = 0 l en herleid naar een temperatuur van 15 EC ($K_t = 1.0$) en aangepast naar de omstandigheden tijdens de meting, n.l. watertemperatuur 14.4 EC en saliniteit 22.9 l waarbij $K_t = 0.953791$.

Uit de gecorrigeerde gegevens zijn de vertikalen, stroomsnelheid en -richting getekend in combinatie met de zandconcentratie (bijlage 12). In bijlage 13 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 14) en in bijlage 15 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 16.

De bijlagen 17 t/m 20 tonen dezelfde presentatie voor wat betreft de slibresultaten als de bijlagen 12 t/m 15 voor de zandresultaten (concentratie - transport).

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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

Omschrijving	Lokatiennaam	Lokatienummer	Soort/fase
m.p. 1 Lodycke	LOD1	- 104	SGO2
m.p. 2 Steenvliet	STE1	- 108	SGO2
m.p. 3 Sierix	SIE1	- 102	SGO2
m.p. 4 Kaloo	Z4	- 513	SGO2
m.p. 5 Sierix	SIE1	- 102	SGO2
m.p. 6 Steenvliet	STE1	- 108	SGO2
m.p. 7 Kaloo	Z7	- 516	SGO2
m.p. 8 Lodycke	LOD1	- 104	SGO2
m.p. OSM2	0107	- 2107	SGO2
m.p. OSM3	0118	- 2118	SGO2
Hansweert	HANS	120	WTO2/HWO2
Baalhoek	BAAL	116	WTO2
Hansweert	HAWI	816	WIO2

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

- mp. 1 Lodycke : AZTM09V97101505.DAT
- mp. 2 Steenvliet : AZTM02V97101505.DAT
- mp. 3 Sierix : AZTM01V97101506.DAT
- mp. 4 Kaloo : AZTM10V97101506.DAT
- mp. 5 Sierix : AZTM01V97101605.DAT
- mp. 6 Steenvliet : AZTM02V97101605.DAT
- mp. 7 Kaloo : AZTM10V97101605.DAT
- mp. 8 Lodycke : AZTM09V97101605.DAT

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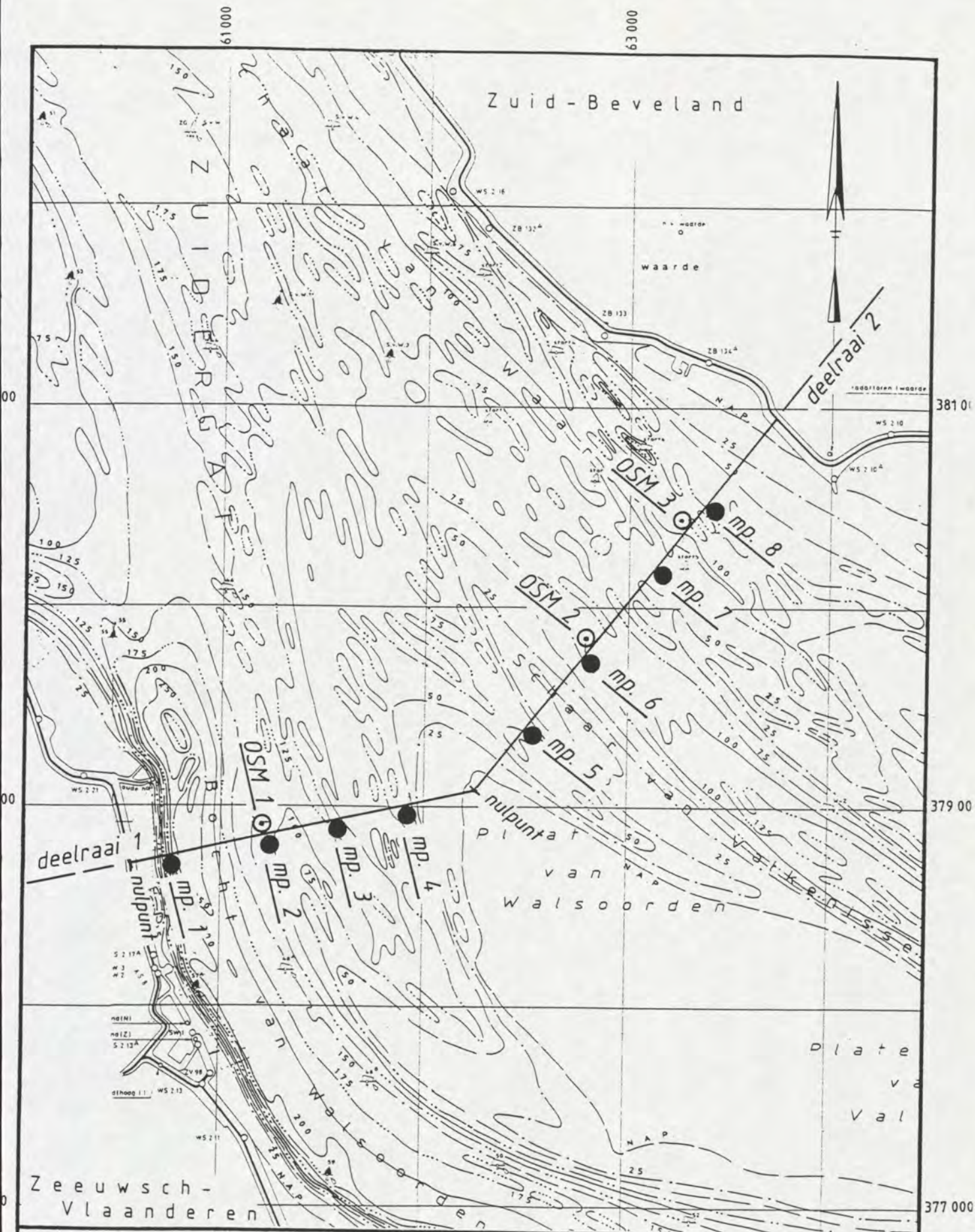
De gevalideerde MEX-gegevens staan opgeslagen onder de volgende filenamen:

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mp. 2 Steenvliet	: AZTMPBV97101505.DAT
mp. 3 Sierix	: AZTMPAV97101506.DAT
mp. 4 Kaloo	: AZTMPJV97101506.DAT
mp. 5 Sierix	: AZTMPAV97101605.DAT
mp. 6 Steenvliet	: AZTMPBV97101605.DAT
mp. 7 Kaloo	: AZTMPJV97101605.DAT
mp. 8 Lodycke	: AZTMPIV97101605.DAT

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blad nr.: 6

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 107, meetpunt OSM2
10. Resultaten OSM 118, meetpunt OSM3
11. IJklijn AZTM
12. Vertikalen - zandconcentratie
13. Vertikalen - zandtransport + tabel totaal transport
14. Gemiddelde krommen - zandconcentratie
15. Gemiddelde krommen - zandtransport
16. IJklijn MEX
17. Vertikalen - slibconcentratie
18. Vertikalen - slibtransport + tabel totaal transport
19. Gemiddelde krommen - slibconcentratie
20. Gemiddelde krommen - slibtransport



rijkswaterstaat
directie zeeland - meetdienst

Situatie meetraai en meetpunten stroom- en
sedimentmeting raai 5A Westerschelde
d.d.: 15 en 16 oktober 1997

get.		bijl. 1
gec.	code	02.09M97.01
gez.	schaal	1 : 25.000
akk.		nr.

Meting: Raai 5A Westerschelde

d.d.: 15 en 16 oktober 1997

Deelraai: 1 Zuidergat

nulpunt: X= 60550

Y= 378720

argument: 86.0002 graden

Deelraai: 2 Schaar van Waarde

nulpunt: X= 62250

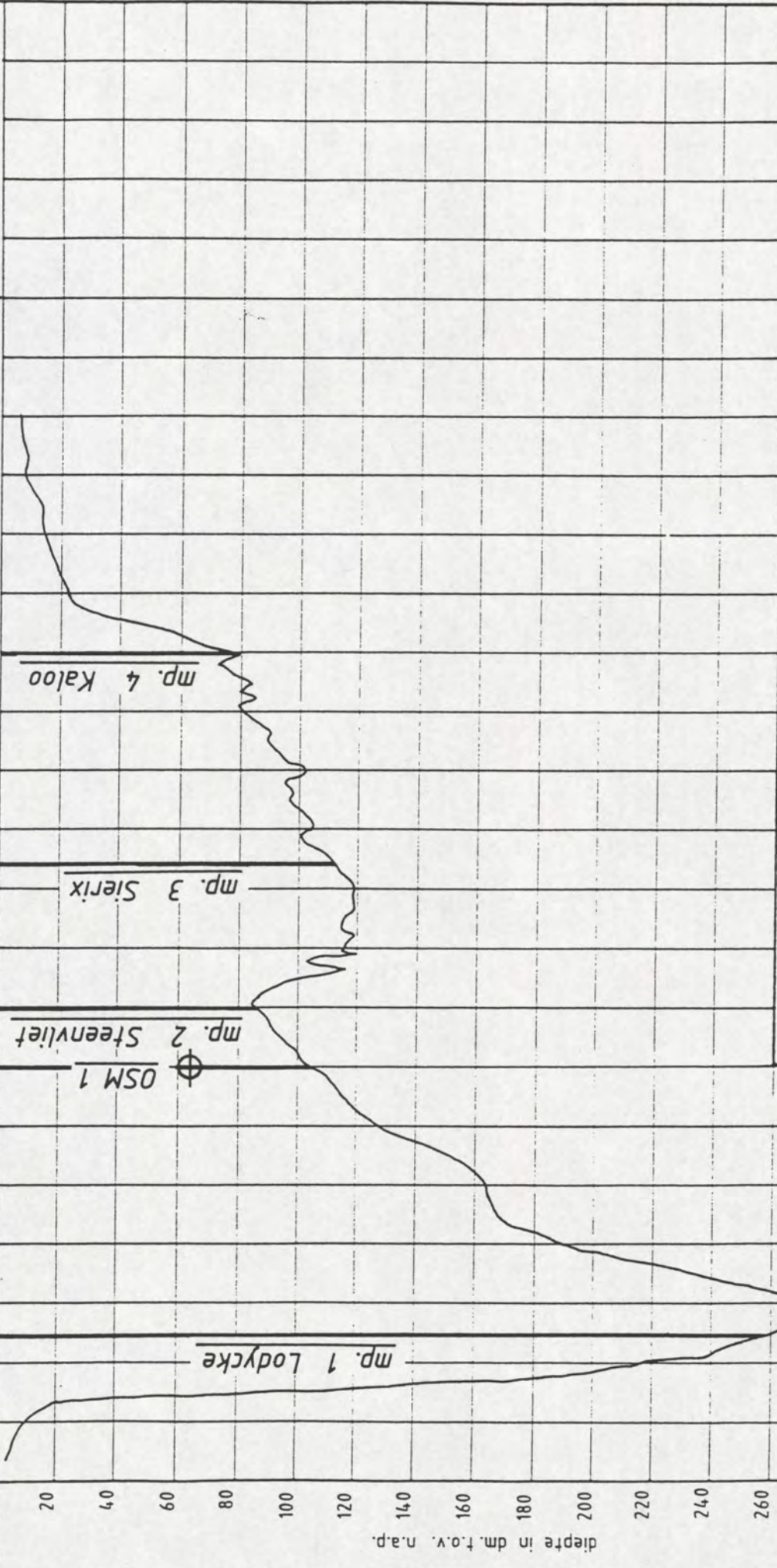
Y= 379100

argument: 41.8252 graden

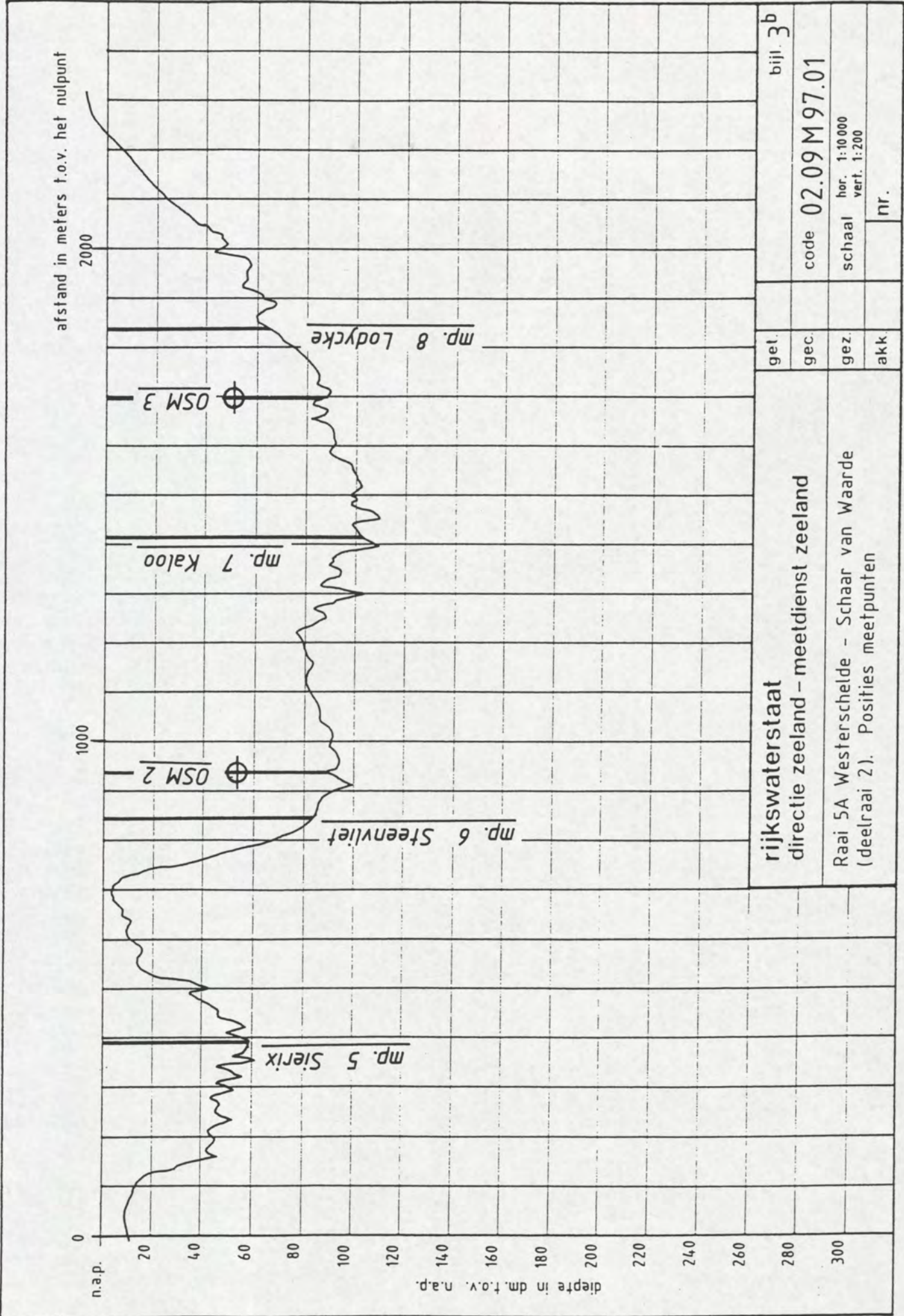
mp nr.	OSM/vaartuig	gemiddelde positie		afstand uit nulpunt	opmerkingen
		X	Y		
	15 oktober 1997 Deelraai 1 Zuidergat				
1	Lodycke	60799	378733	246 m	42 m zuidelijk raai
2	Steenvliet	61241	378830	698 m	43 m zuidelijk raai
3	Sierix	61572	378904	1038 m	43 m zuidelijk raai
4	Kaloo	61930	378948	1397 m	79 m zuidelijk raai
OSM 1	OSM 110	61220	378924	698 m	53 m noordelijk raai bodem + 4.60 meter niet gewerkt
	16 oktober 1997 Deelraai 2 Schaar van Waarde				
5	Sierix	62537	379373	391 m	61 m zuidoostelijk raai
6	Steenvliet	62784	379752	842 m	25 m zuidoostelijk raai
7	Kaloo	63152	380186	1411 m	51 m zuidoostelijk raai
8	Lodycke	63403	380524	1832 m	43 m zuidoostelijk raai
OSM 2	OSM 107	62792	379865	937 m	38 m noordwestelijk raai bodem + 3.80 meter
OSM 3	OSM 118	63257	380467	1697 m	37 m noordwestelijk raai bodem + 3.60 meter
RIJKSWATERSTAAT directie Zeeland - meetdienst					code: 0209M9701
Stroom- en sedimentmeting raai 5A Westerschelde d.d.: 15 en 16 oktober 1997					
					bijlage: 2

afstand in meters t.o.v. het nulpunt

n.a.p.



rijkswaterstaat		bijl. 3a	
directie zeeland – meetdienst zeeland		gel.	
Raai 5A Westerschelde – Zuidergat (deelraai 1)		gec.	code 02.09M97.01
Posities meetpunten		gez.	schaal hor. 1:10000 vert. 1:200
		akk.	nr.



MEETRAAI: 5A (Zuidergat)

6 7 8 9 10 11 12 13 14 15 16 17 18 19 m.e.t.

1. Lodycke

ELMAR
AZTM
MEX

2. Steenvliet

ELMAR
AZTM
MEX

3. Sierix

ELMAR
AZTM
MEX

4. Kaloo

ELMAR
AZTM
MEX

storingen

rijkswaterstaat
directie zeeland - meetdienst

OVERZICHT METINGEN d.d: 15 oktober 1997

get.

gez.

gez.

akk.

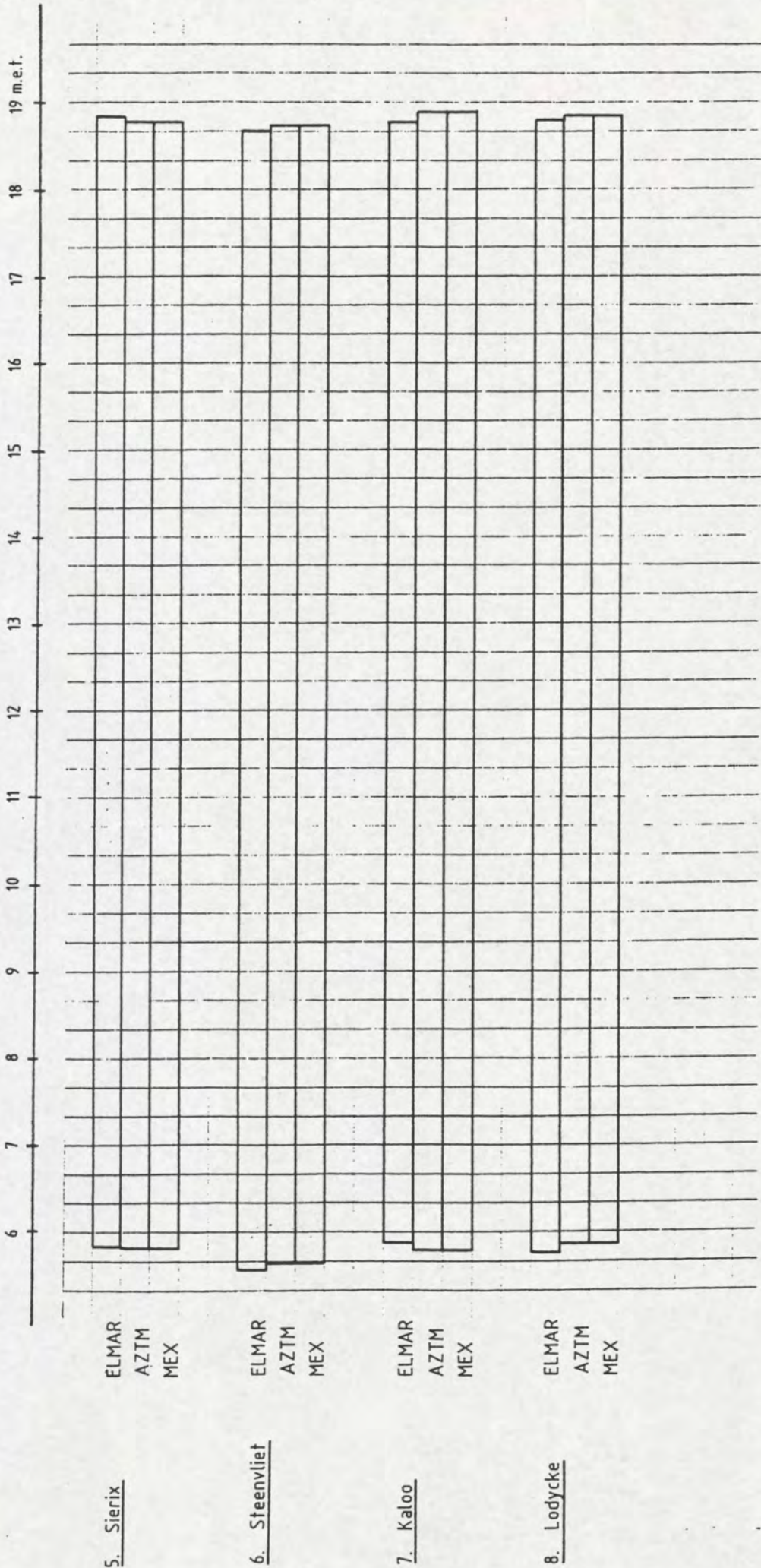
bijl. 4^a

code 02.09M97,01

schaal

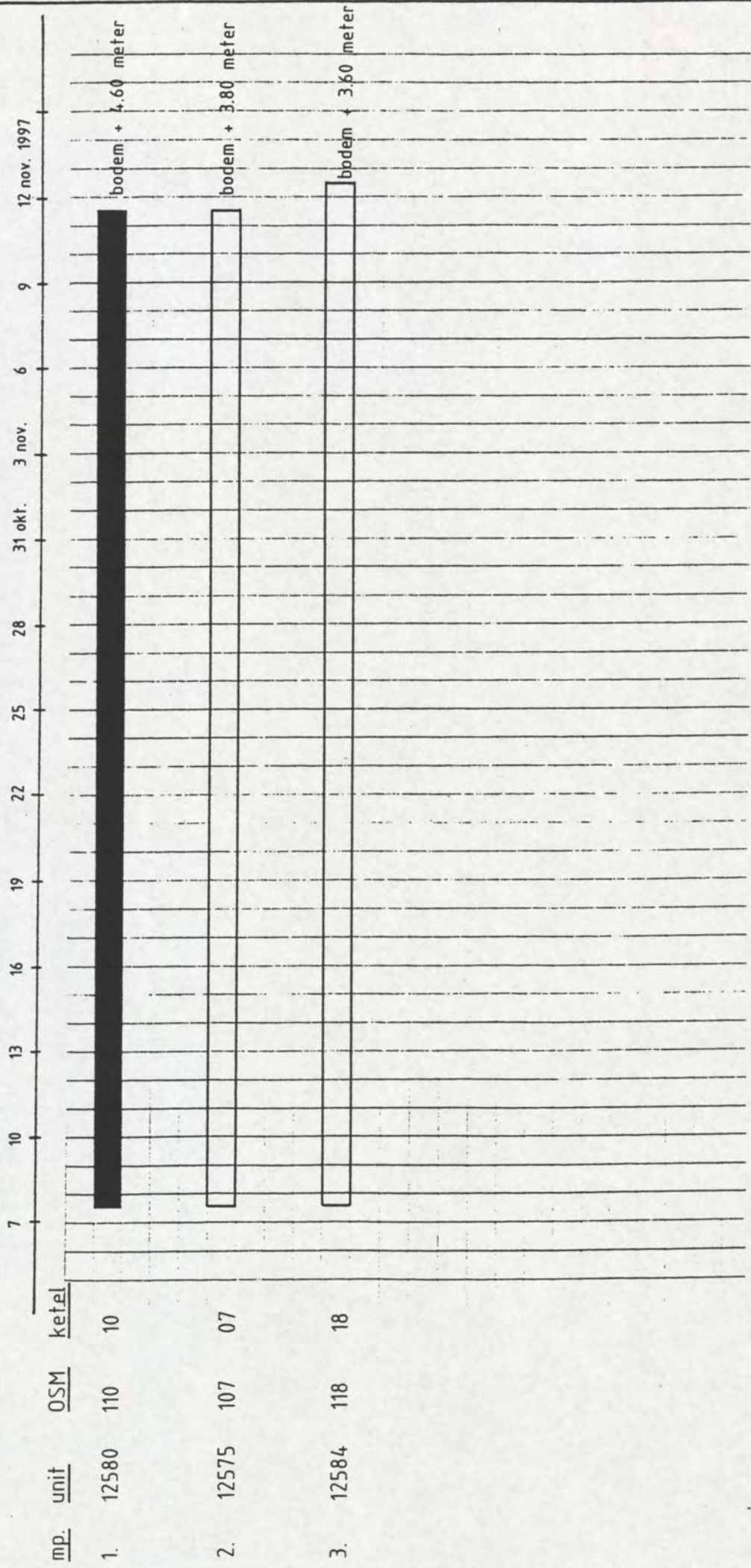
nr.

MEETRAAI: 5A (Schaar van Waarde)



rijkswaterstaat directie zeeland - meetdienst		get.	bijl. 4 ^b	
OVERZICHT METINGEN d.d: 16 oktober 1997		gec.	code 02.09M97.01	
		gez.	schaal	
		akk.	nr.	

MEETRAAI: 5A



storingen

rijkswaterstaat		bijl. 4 ^c	
directie zeeland - meetdienst		code 02.09 M97.01	
OVERZICHT METINGEN d.d:		schaal	
7 oktober t/m 12 november 1997		nr.	

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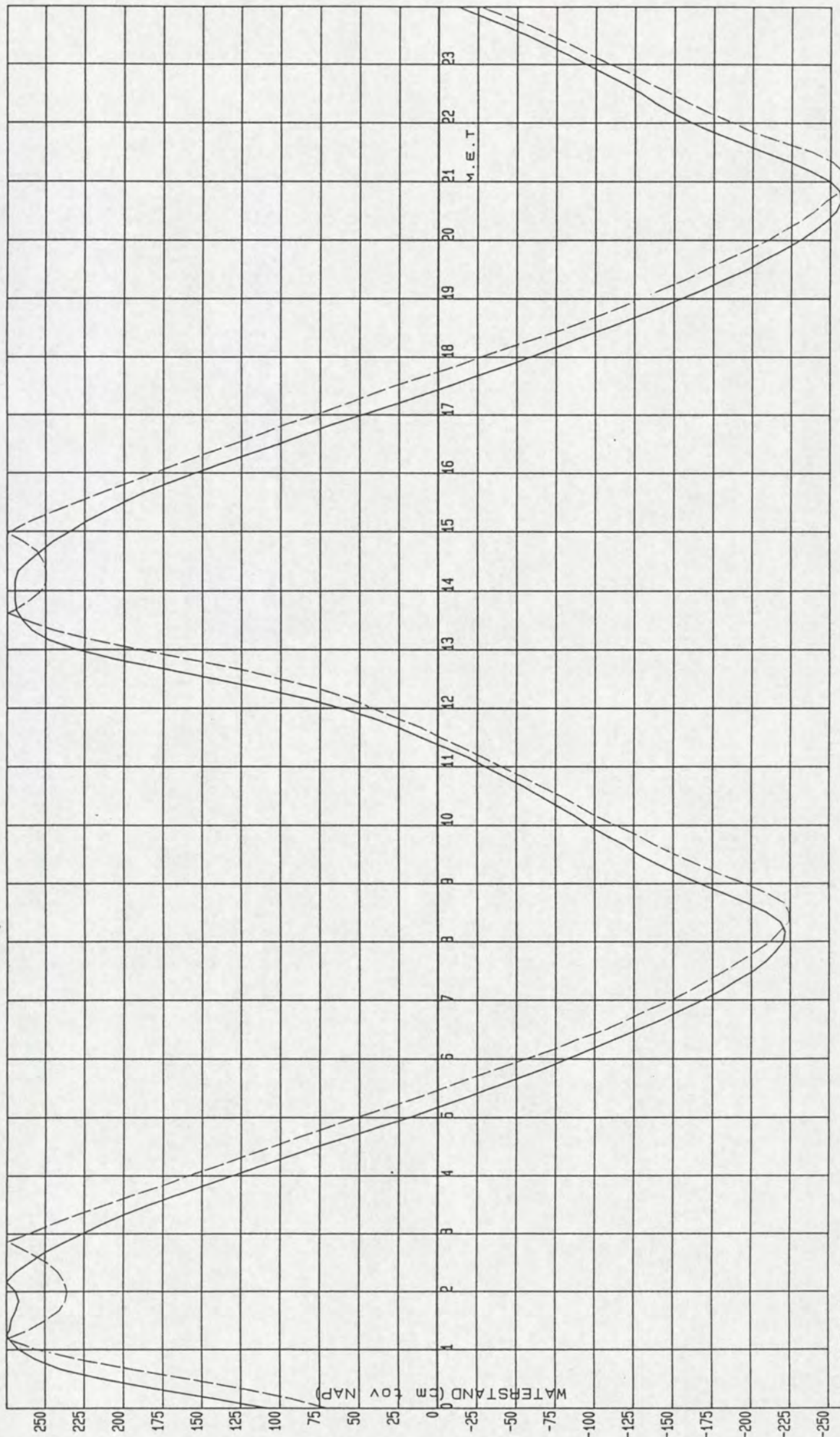
5. Opgetreden getij

S/F: WT02
S/F: WT02

LOKATIE: HANS
LOKATIE: BAAL

OPGETR.
OPGETR.

WATERSTAND
WATERSTAND



00001 A L G P R - L I J S T -pag. 01- datum/tijd: 971119.0911

00002

00003 locatie: 120 oms: HANS (HANSWEERT)

00004 soortf.: W02 oms: WATERSTANDEN

00005 kanalen: 1

00006

00007

00008 971015

00009		00	10	20	30	40	50
00010	00:	108	142	179	213	240	256
00011	01:	267	273	277	278	281	283
00012	02:	281	275	269	260	251	239
00013	03:	226	213	199	183	166	148
00014	04:	130	112	94	77	57	38
00015	05:	18	1	-17	-34	-51	-68
00016	06:	-83	-98	-113	-128	-143	-156
00017	07:	-169	-181	-191	-202	-210	-216
00018	08:	-221	-222	-219	-210	-197	-182
00019	09:	-167	-153	-140	-128	-119	-107
00020	10:	-96	-87	-76	-65	-54	-42
00021	11:	-30	-19	-4	11	25	42
00022	12:	62	84	112	142	173	205
00023	13:	230	248	259	265	269	270
00024	14:	270	270	268	261	253	245
00025	15:	234	224	212	200	187	171
00026	16:	154	137	119	101	84	67
00027	17:	48	29	11	-7	-24	-42
00028	18:	-59	-75	-91	-108	-124	-140
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00032	22:	-161	-149	-138	-129	-118	-106
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/OV/STROOM/UIT1

00001 A L G P R - L I J S T -pag. 01- datum/tijd: 971119.0910

00002

00003 locatie: 116 oms: BAAL (BAALHOEK)

00004 soortf.: WTO2 oms: WATERSTANDEN

00005 kanalen: 1

00006

00007

00008 971015

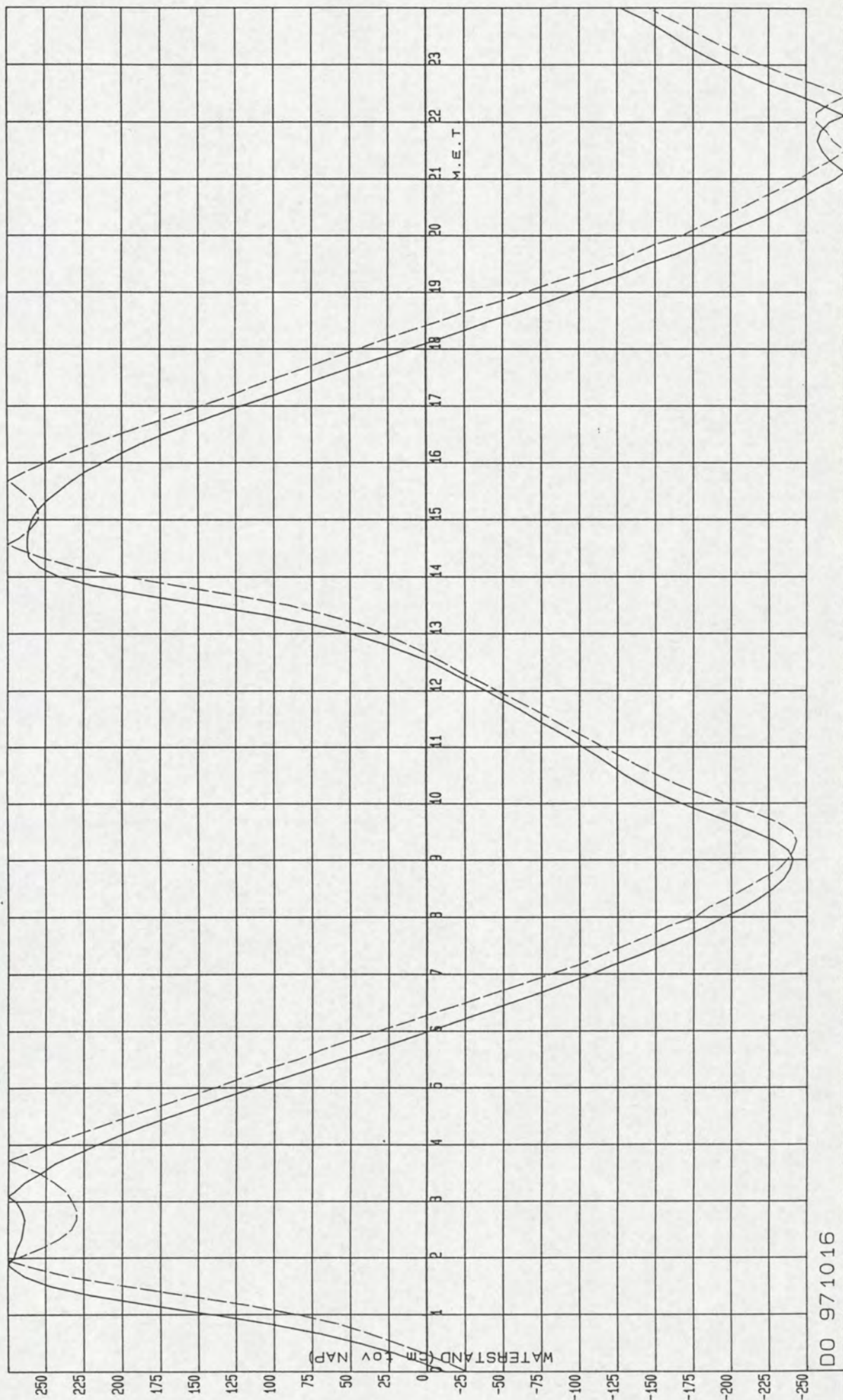
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00014	04:	159	140	123	105	88	70
00015	05:	52	33	14	-3	-20	-38
00016	06:	-56	-74	-89	-107	-121	-134
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00018	08:	-212	-218	-224	-224	-221	-210
00019	09:	-196	-179	-165	-151	-138	-127
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00024	14:	297	300	300	298	294	285
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00031	21:	-258	-258	-251	-238	-219	-200
00032	22:	-187	-172	-159	-147	-134	-123
00033	23:	-109	-96	-84	-71	-58	-42

S/F: WT02
S/F: WT02

LOKATIE: HANS
LOKATIE: BAAL

OPGETR.
OPGETR.

WATERSTAND
WATERSTAND



/OV/STROOM/UIT3

00001 A L G P R - L I J S T -pag. 01- datum/tijd: 971119.0911

00002

00003 locatie: 120 oms: HANS (HANSWEERT)

00004 soortf.: WT02 oms: WATERSTANDEN

00005 kanalen: 1

00006

00007

00008 971016

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00012	02:	279	281	284	285	286
00013	03:	280	271	264	253	244
00014	04:	216	201	185	168	150
00015	05:	113	94	75	56	35
00016	06:	-2	-20	-38	-56	-74
00017	07:	-108	-123	-140	-155	-170
00018	08:	-196	-209	-219	-228	-235
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00001 A L G P R - L I J S T -pag. 01- datum/tijd: 971119.0912

00002

00003 locatie: 116 oms: BAAL (BAALHOEK)

00004 soortf.: WTO2 oms: WATERSTANDEN

00005 kanalen: 1

00006

00007

00008 971016

00009 00 10 20 30 40 50

00010 00: -26 -12 3 20 38 58

00011 01: 85 118 158 199 235 260

00012 02: 281 297 309 317 320 320

00013 03: 317 313 305 295 281 264

00014 04: 249 231 213 196 177 159

00015 05: 139 122 105 84 69 51

00016 06: 32 12 -6 -26 -44 -63

00017 07: -81 -100 -115 -130 -145 -158

00018 08: -176 -185 -198 -209 -220 -231

00019 09: -237 -241 -243 -240 -230 -215

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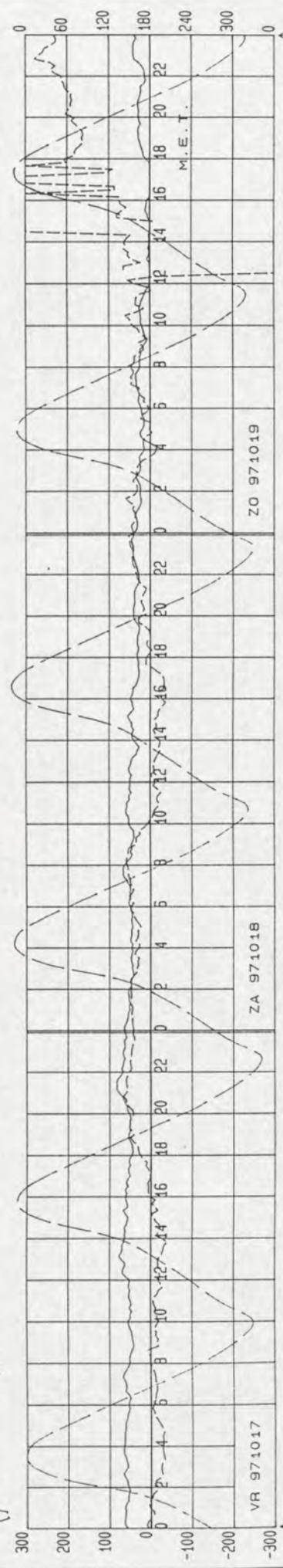
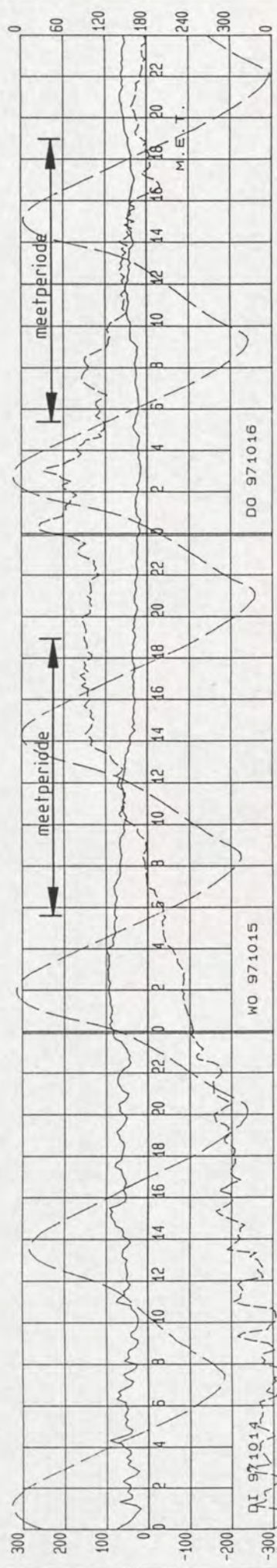
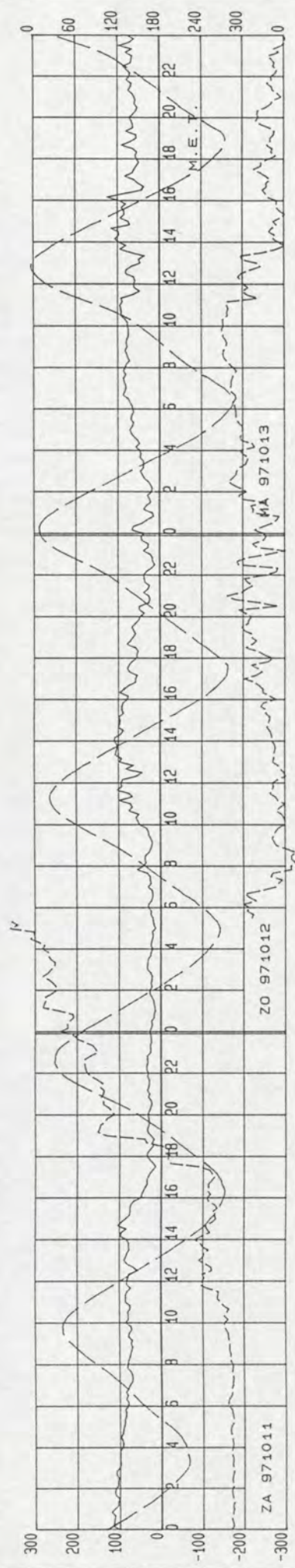
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00032 22: -294 -294 -284 -271 -254 -236

00033 23: -220 -206 -193 -181 -169 -157

directie zeeland
meetdienst zeeland
blad nr.: 9

6. Wind- en getijgegevens

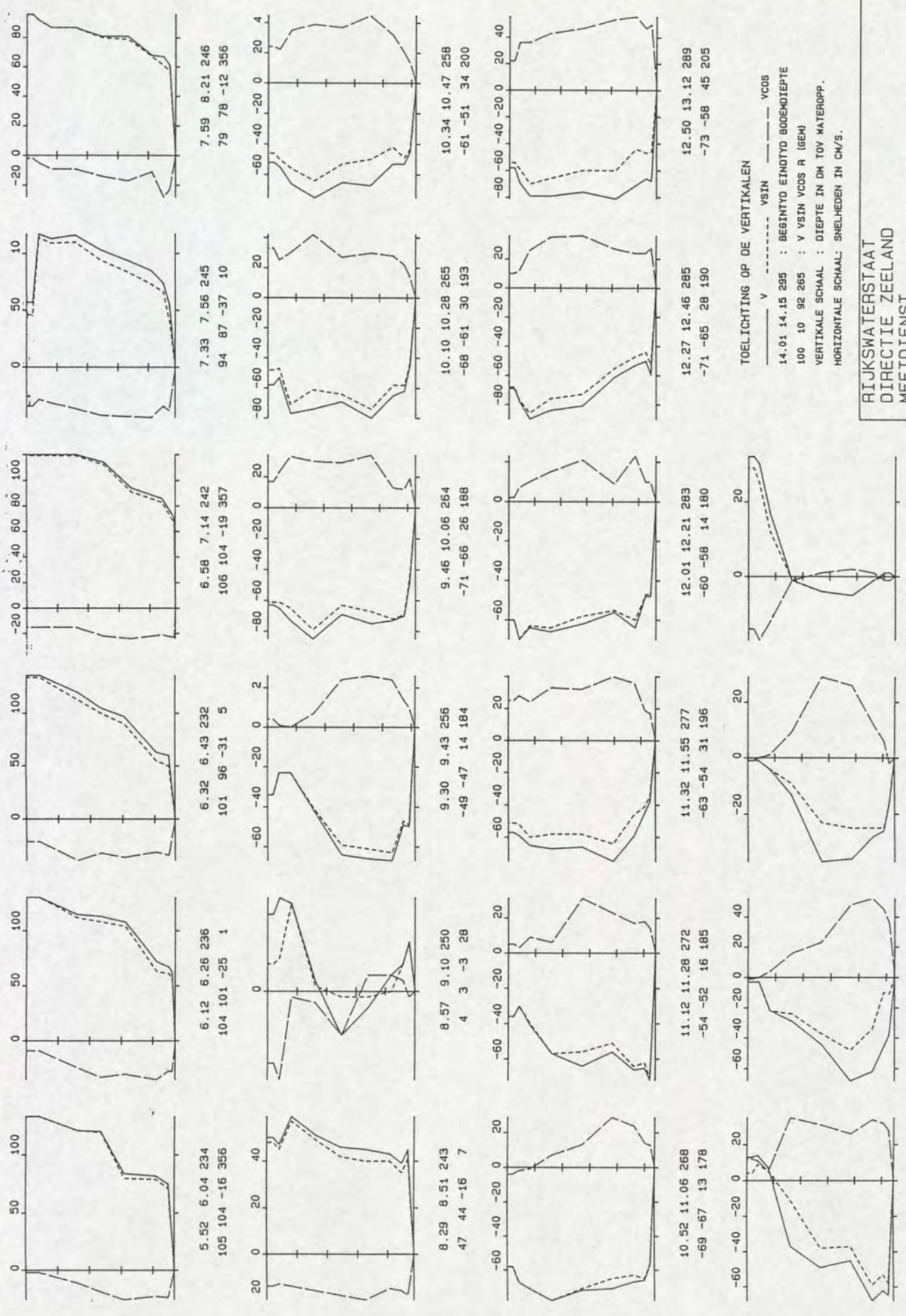


WATERSTAND (cm tov NAP) + WINDSNELHEID (dm/s)

RICHTING in SEX GRD tov NRD

directie zeeland
meetdienst zeeland
blad nr.: 10

7. Stroomvertikalen



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : Debletraai 5A
RAAI : 5A DEELRAAI : NVT PUNT : 1 LOKATIE : L001 (-104)
X : 60799.00 Y : 378733.00
DATUM : 971015 CODE: 0209M

A3. 0001

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

14.17 14.30 271
4 2 -3 36

14.00 14.12 272
-21 -16 14 208

13.38 13.55 265
-38 -28 26 210

13.18 13.34 272
-37 -27 26 211

12.01 12.21 283
-60 -58 14 180

11.32 11.55 277
-63 -54 31 196

11.12 11.28 272
-54 -52 16 185

10.52 11.06 268
-69 -67 13 178

9.46 10.06 264
-71 -66 26 188

9.30 9.43 256
-49 -47 14 184

8.57 9.10 250
4 3 -3 28

8.29 8.51 243
47 44 -16 7

6.58 7.14 242
106 104 -19 357

6.32 6.43 232
101 96 -31 5

6.12 6.26 236
104 101 -25 1

5.52 6.04 234
105 104 -16 356

7.59 8.21 246
79 78 -12 356

7.33 7.56 245
94 87 -37 10

10.34 10.47 258
-61 -51 34 200

10.10 10.28 265
-68 -61 30 193

9.46 10.06 264
-71 -66 26 188

9.30 9.43 256
-49 -47 14 184

8.57 9.10 250
4 3 -3 28

8.29 8.51 243
47 44 -16 7

12.50 13.12 289
-73 -58 45 205

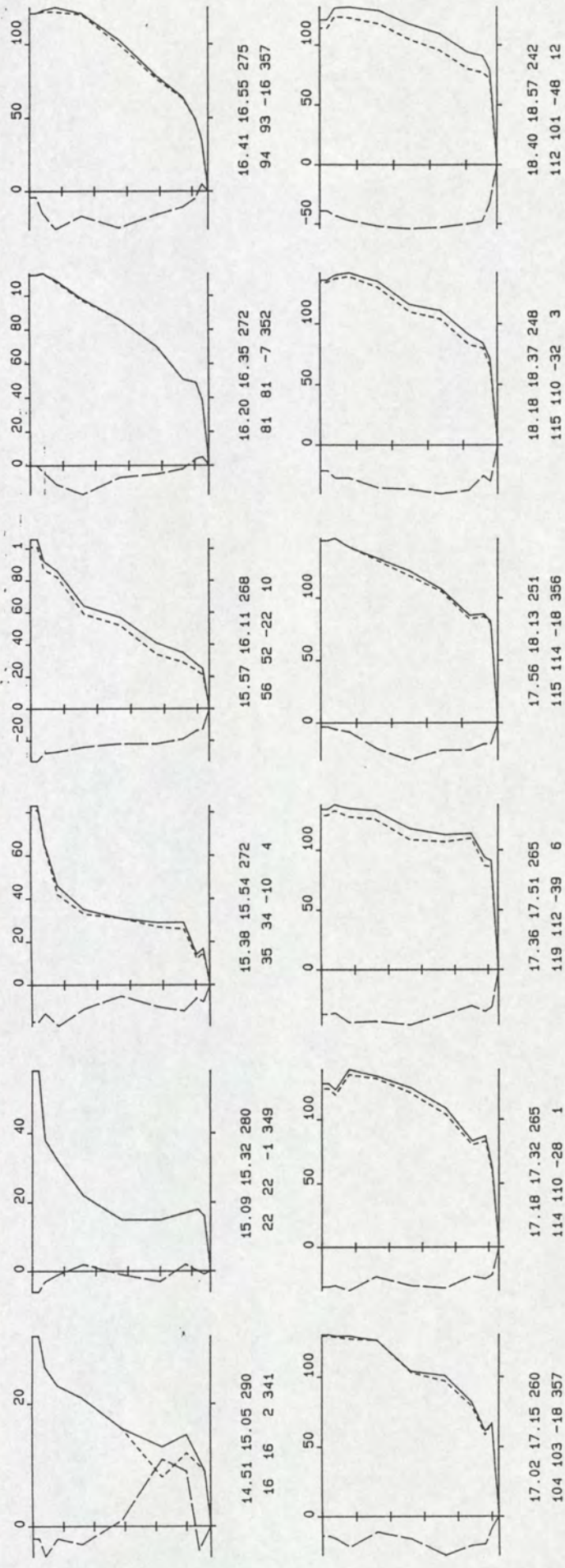
12.27 12.46 285
-71 -65 28 190

12.01 12.21 283
-60 -58 14 180

11.32 11.55 277
-63 -54 31 196

11.12 11.28 272
-54 -52 16 185

10.52 11.06 268
-69 -67 13 178



TOELICHTING OP DE VERTIKALEN

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

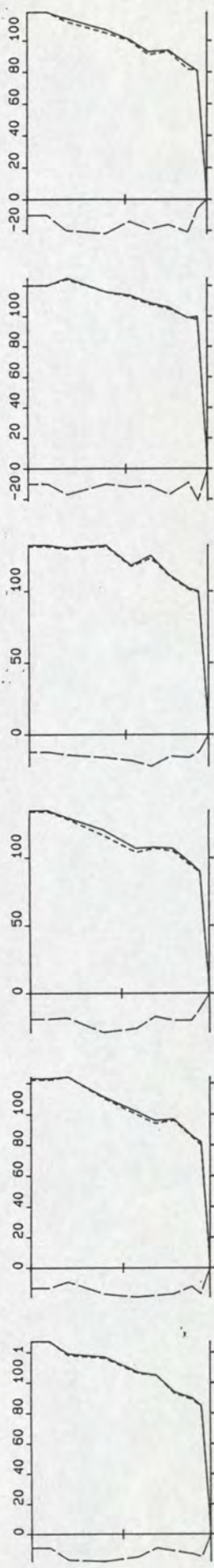
14.01 14.15 295 : BEGINTYD EINDTYD BODEMOEIETE
100 10 92 265 : V VSIN VCOS R (GEM)

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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : Debletraai 5A
RAAI : 5A DEELRAAI : NVT PUNT : 1 LOKATIE : L001 (-104)
X : 60799.00 Y : 378733.00
DATUM : 971015 CODE: 0209M

A3. 0002



5.43 5.53 98
107 106 -13 354

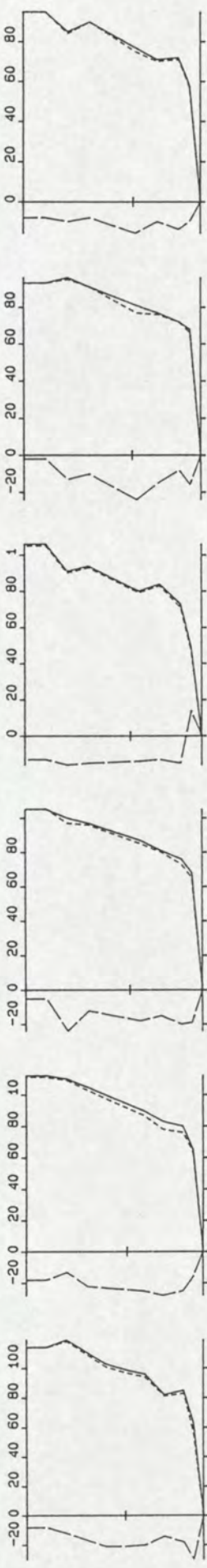
5.55 6.05 97
104 103 -15 355

6.08 6.17 98
113 111 -21 358

6.19 6.28 93
119 118 -15 354

6.31 6.40 92
111 110 -12 353

6.43 6.52 92
100 99 -16 356



6.54 7.04 90
97 96 -16 357

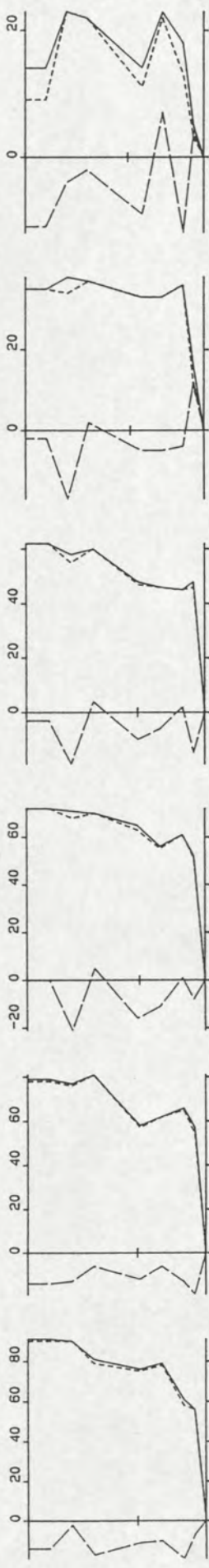
7.07 7.15 88
94 91 -21 0

7.17 7.26 85
88 87 -15 356

7.31 7.39 84
84 83 -12 355

7.41 7.48 82
82 81 -12 355

7.51 8.00 81
79 78 -10 355



8.03 8.10 81
77 76 -12 356

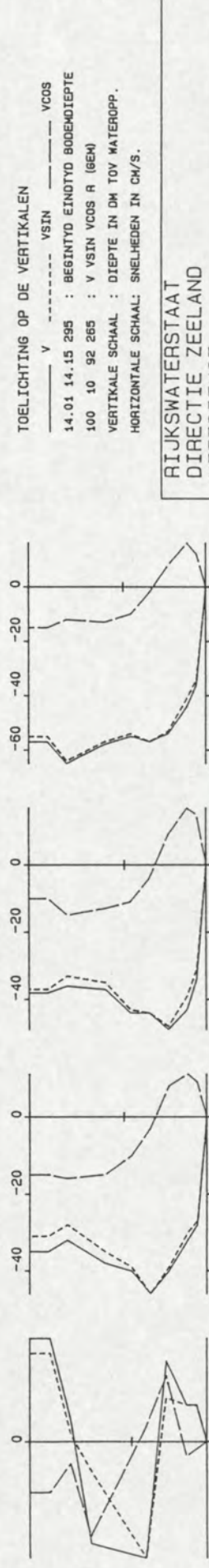
8.11 8.18 81
68 67 -11 356

8.20 8.27 79
63 63 -6 353

8.30 8.38 80
52 51 -6 353

8.40 8.48 85
32 32 -3 353

8.53 9.01 87
16 15 -5 4



9.03 9.11 87
-3 -1 -3 89

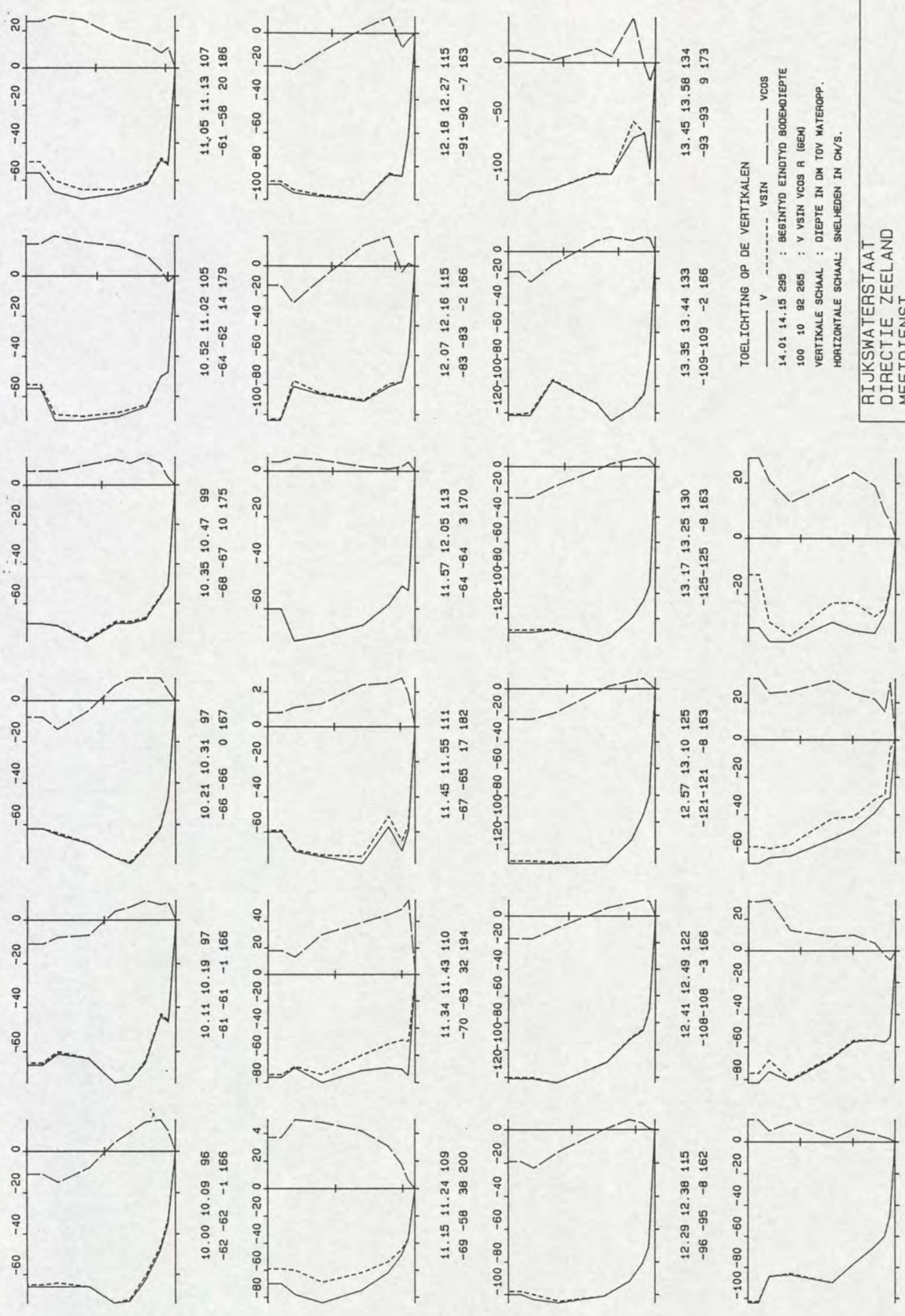
9.23 9.33 94
-34 -34 -7 155

9.35 9.45 93
-38 -38 -5 159

9.47 9.57 94
-53 -53 -5 161

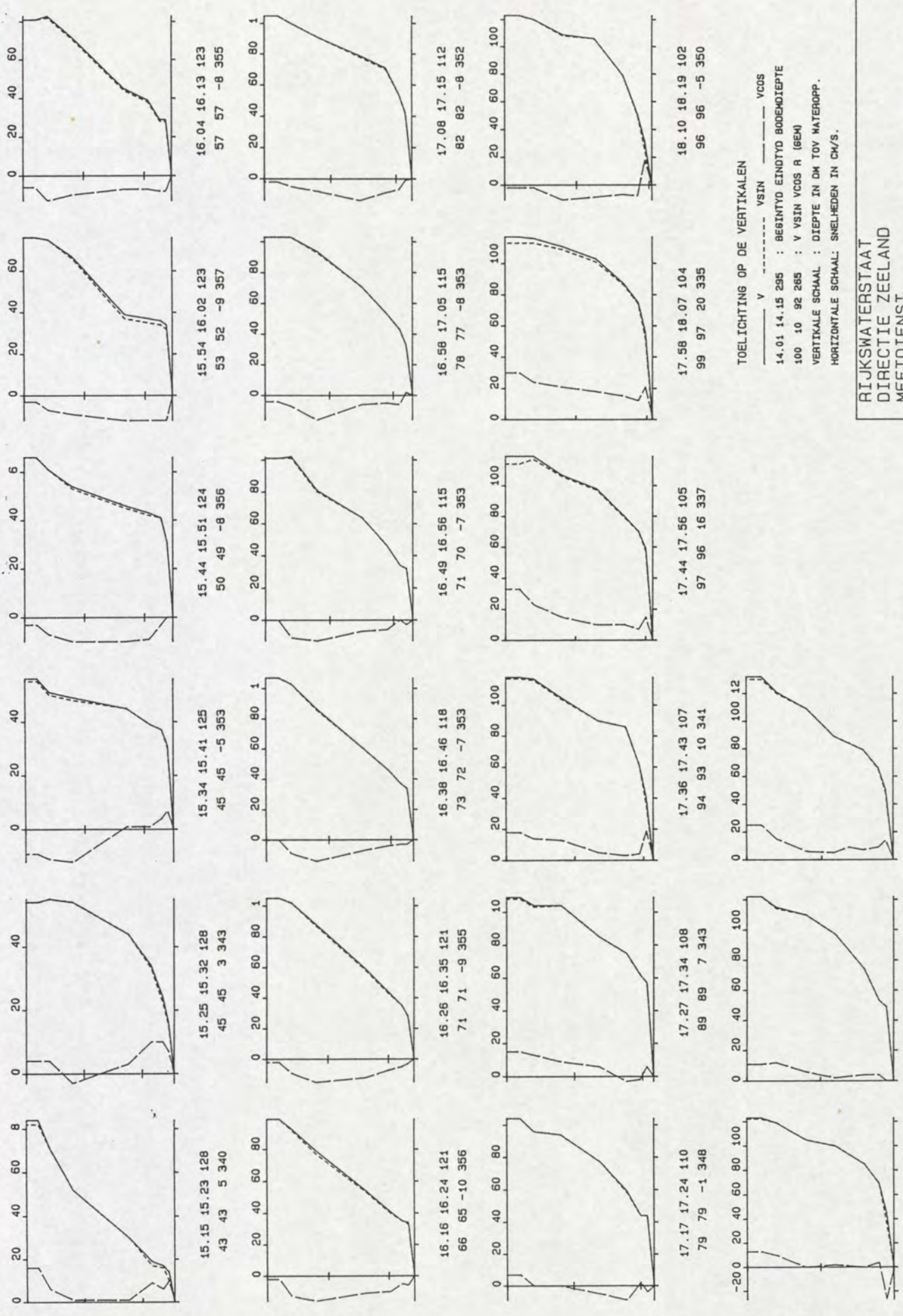
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : Debietraai 5A
RAAI : 5A DEELRAAI : NVT PUNT : 2 LOKATIE : STE1 (-108)
X : 61241.00 Y : 378830.00
DATUM : 971015 CODE: 0209M



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

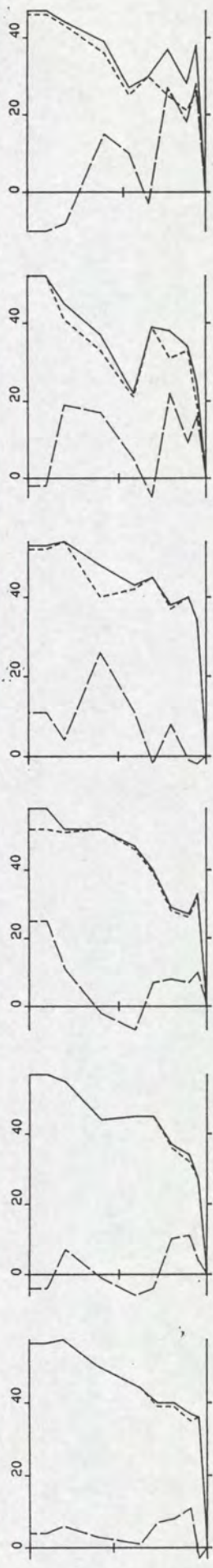
STROOMMETING : Debletraal 5A
RAAI : 5A DEELRAAI : NVT PUNT : 2 LOKATIE : STE1 (-108)
X : 61241.00 Y : 378830.00
DATUM : 971015 CODE: 0209M



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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : Deiltraal 5A
RAAI : 5A DEELRAAI : NVT PUNT : 2 LOKATIE : STE1(-108)
X : 61241.00 Y : 378830.00
DATUM : 971015 CODE: 0209M



6.09 6.21 106
46 46 4 342

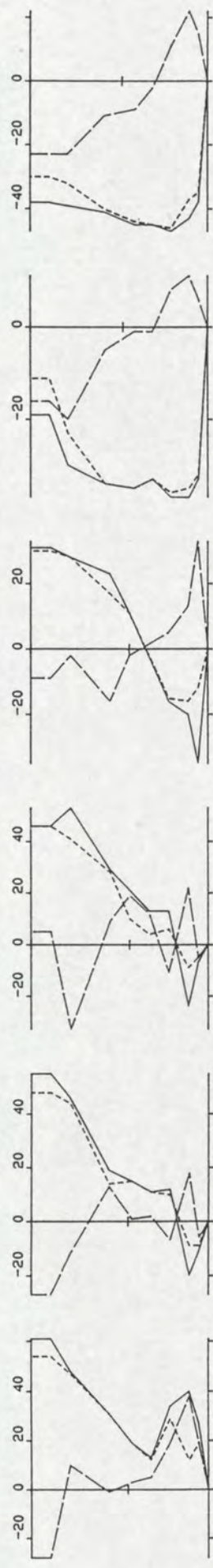
6.25 6.37 99
44 44 1 346

6.40 6.52 99
43 43 7 338

6.55 7.07 99
44 43 9 335

7.12 7.24 98
36 34 10 331

7.26 7.37 93
33 33 7 336



7.40 7.56 92
31 31 4 340

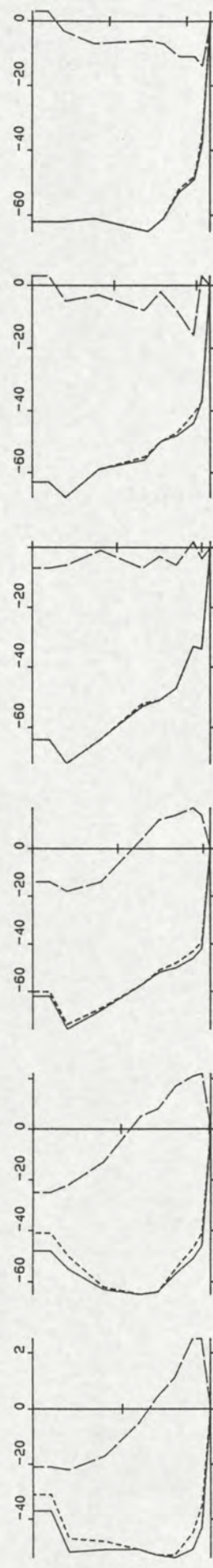
8.00 8.12 92
21 20 -3 356

8.14 8.26 90
20 20 1 345

8.31 8.39 90
10 10 -1 353

9.02 9.14 96
-28 -28 -5 157

9.17 9.28 97
-38 -37 -7 156



9.31 9.43 99
-45 -45 -6 159

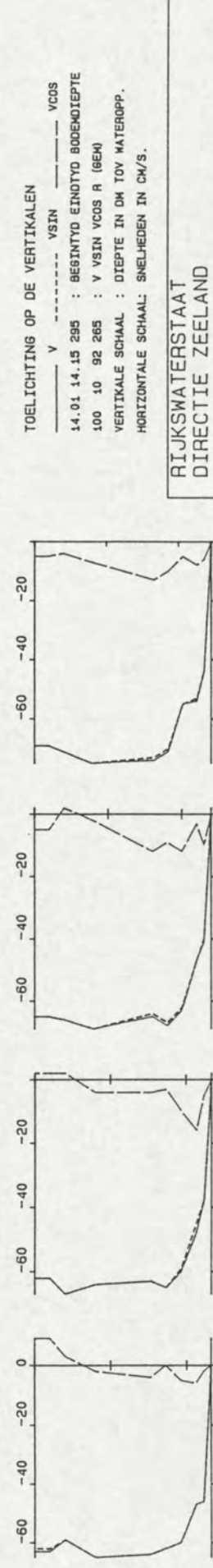
9.48 10.01 101
-54 -53 -4 163

10.04 10.16 104
-57 -57 -3 164

10.19 10.31 105
-55 -55 -4 163

10.34 10.46 108
-55 -55 -4 163

10.49 11.05 115
-58 -58 -6 161



11.09 11.23 116
-60 -60 -1 166

11.26 11.40 117
-60 -60 -4 164

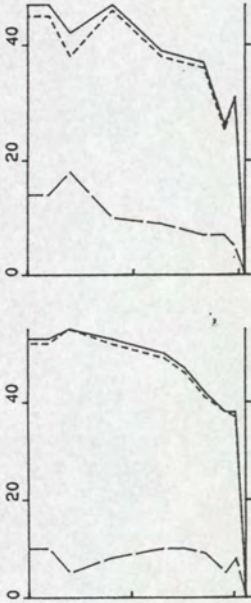
11.45 11.56 120
-63 -62 -6 162

11.59 12.11 123
-68 -67 -8 161

TOELICHTING OP DE VERTIKALEN
— V ——— VSIN ——— VCOS
14.01 14.15 295 : BESINTYD EINDTYD BODENDIEPTE
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 : Debietraal 5A
RAAI : 5A DEELRAAI : NVT PUNT : 3 LOKATIE : STE1 (-102)
X : 61572.00 Y : 378904.00
DATUM : 971015 CODE: 0209M
A3. 0001



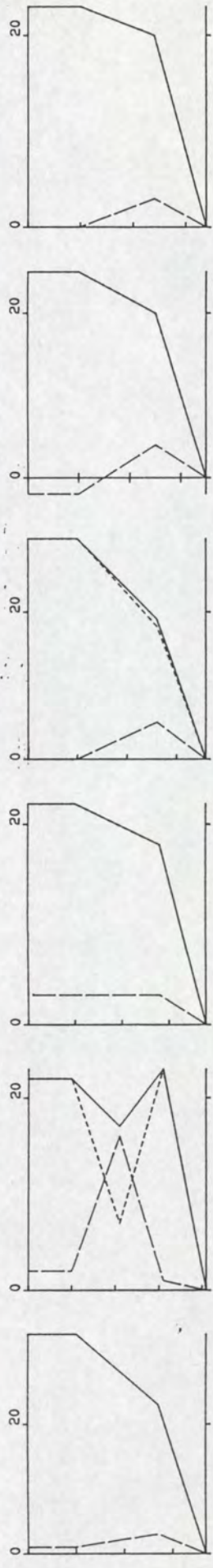
TOELICHTING OP DE VERTIKALEN

V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BODENDIEPTE
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 : Debietraai 5A
RAAI : 5A DEELRAAI : NVT PUNT : 3 LOKATIE : SIE1 (-102)
X : 61572.00 Y : 378904.00
DATUM : 971015 CODE: 0209M

A3. 0003



6.19 6.21 37
25 25 2 343

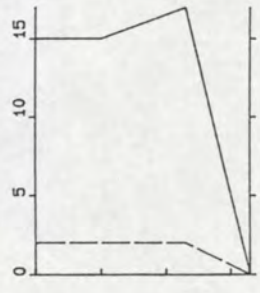
6.26 6.31 41
17 16 5 329

6.33 6.35 38
18 18 3 339

6.39 6.40 36
22 22 2 342

6.43 6.45 35
20 20 0 346

6.49 6.51 34
19 19 1 344



6.54 6.57 33
14 13 2 340

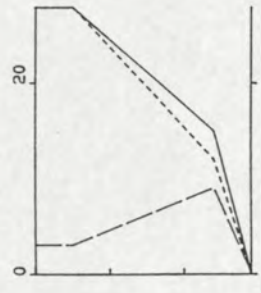
7.00 7.02 32
10 10 4 325

7.04 7.07 31
7 6 3 324

7.11 7.17 30
3 2 2 304

7.23 7.26 30
2 1 2 288

7.30 7.34 30
20 20 2 340



7.36 7.38 29
20 19 5 332

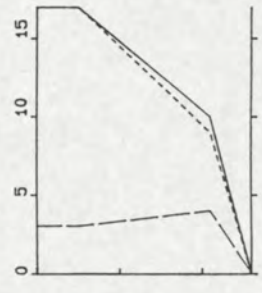
7.41 7.44 28
22 21 5 334

7.46 7.47 28
27 27 5 336

7.52 7.53 27
26 25 4 337

7.57 7.59 27
20 19 3 337

8.01 8.03 27
16 15 5 331



8.07 8.08 26
13 12 3 333

8.10 8.12 26
16 15 4 332

8.14 8.16 26
15 15 2 338

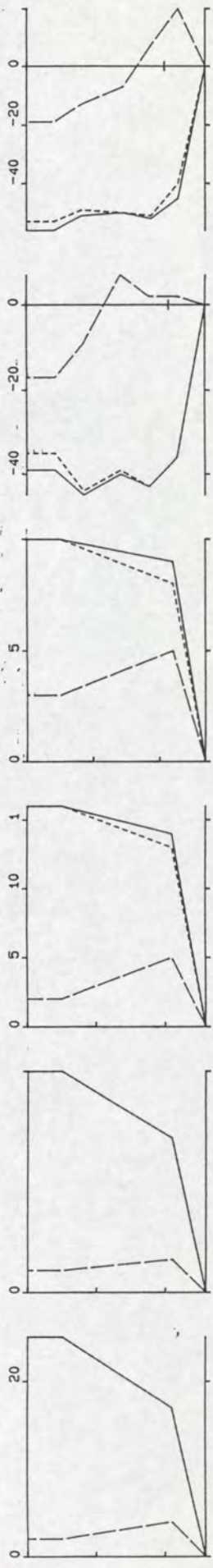
8.18 8.19 26
19 18 3 336

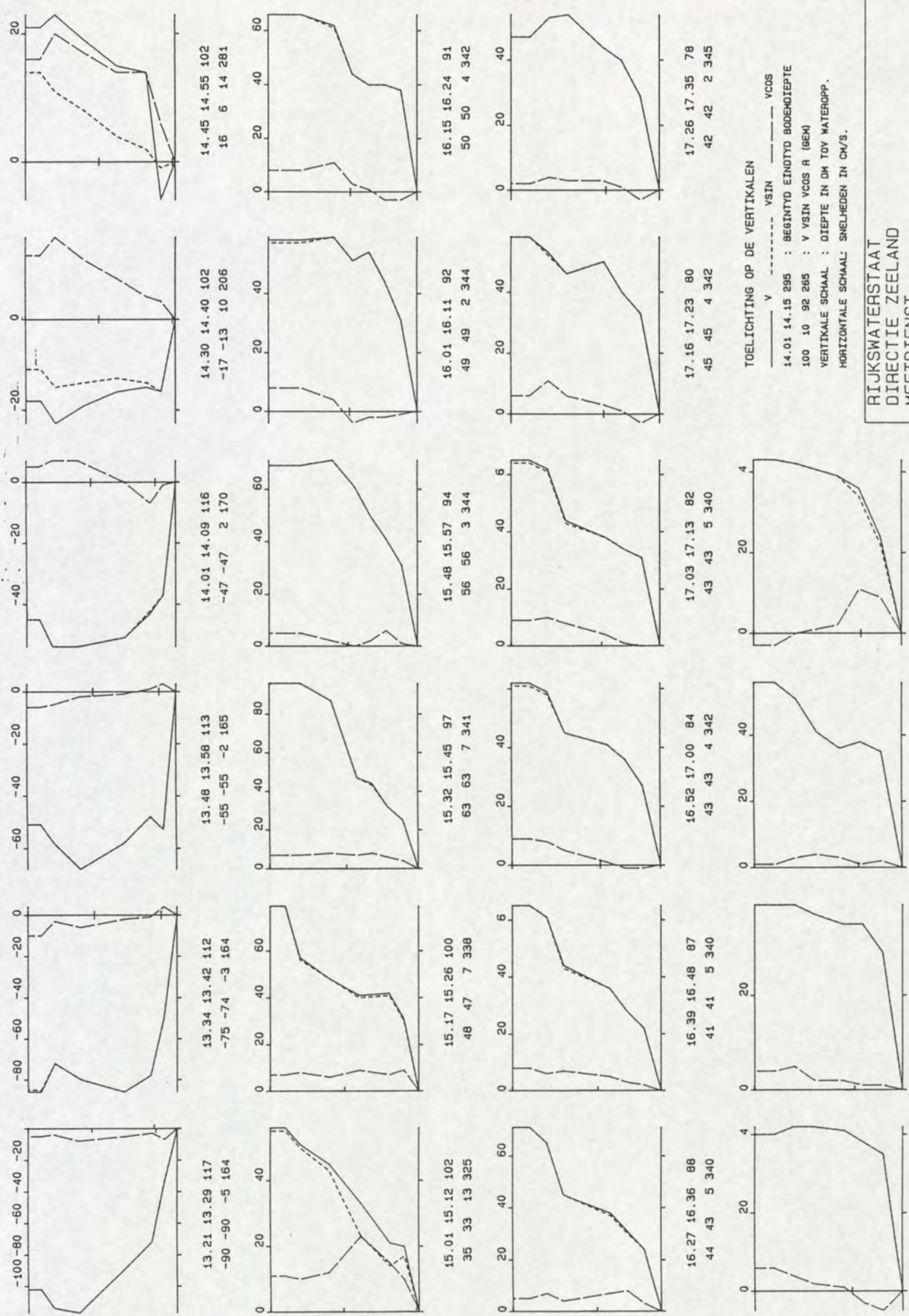
8.18 8.19 26
19 18 3 336

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

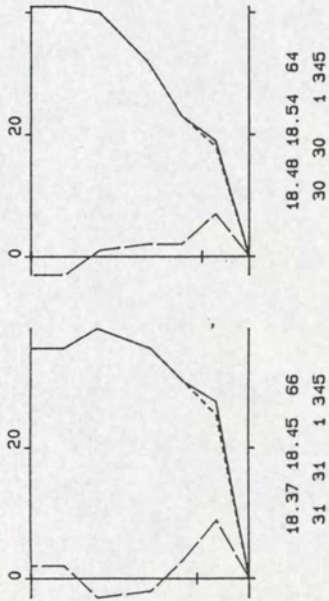
STROOMMETING : Debletraal 5A
RAAI : 5A DEELRAAI : NVT PUNT : 4 LOKATIE : Z4 (-513)
X : 61930.00 Y : 378948.00
DATUM : 971015 CODE: 0209M





RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : Debletraal 5A
RAAI : 5A DEELRAAI : NVT PUNT : 4 LOKATIE : Z4 (-513)
X : 61930.00 Y : 378948.00
DATUM : 971015 CODE: 0209M



TOELICHTING OP DE VERTIKALEN

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

14.01 14.15 295 : BESINTYD EINDTYD BOEDMOEIPTE

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

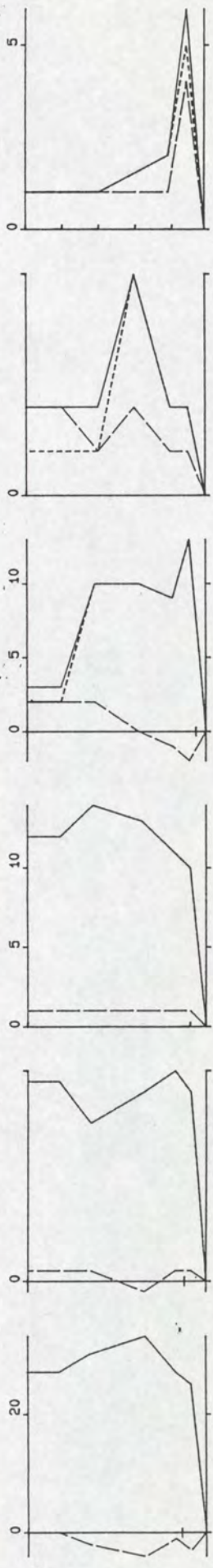
STROOMMETING : Debletraai 5A

RAAI : 5A DEELRAAI : NVT PUNT : 4 LOKATIE : Z4 (-513)

X : 61930.00 Y : 378948.00

DATUM : 971015 CODE: 0209M

A3. 0004



5.50 5.58 58
28 28 -2 312

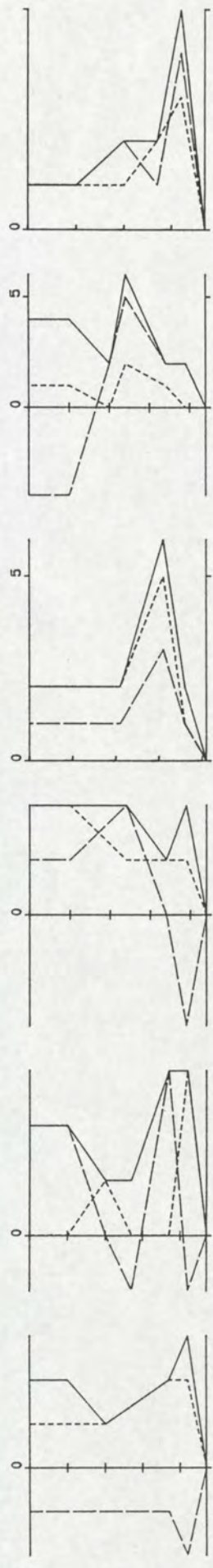
6.04 6.11 57
17 17 0 306

6.14 6.20 55
12 12 1 303

6.22 6.29 53
7 7 1 303

6.33 6.40 50
2 2 1 272

6.42 6.48 49
2 2 1 270



6.50 6.54 47
2 1 -1 347

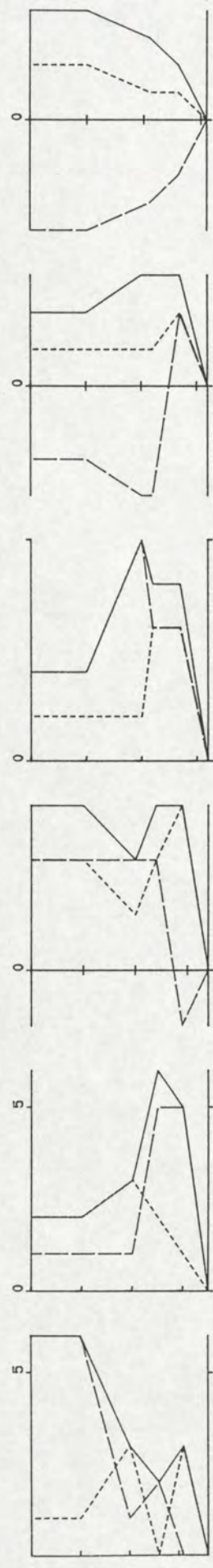
6.59 7.06 47
1 1 1 249

7.09 7.14 44
2 1 1 280

7.19 7.24 41
3 2 1 278

7.26 7.33 44
1 1 0 287

7.35 7.39 37
2 1 2 259



7.42 7.47 36
3 2 3 244

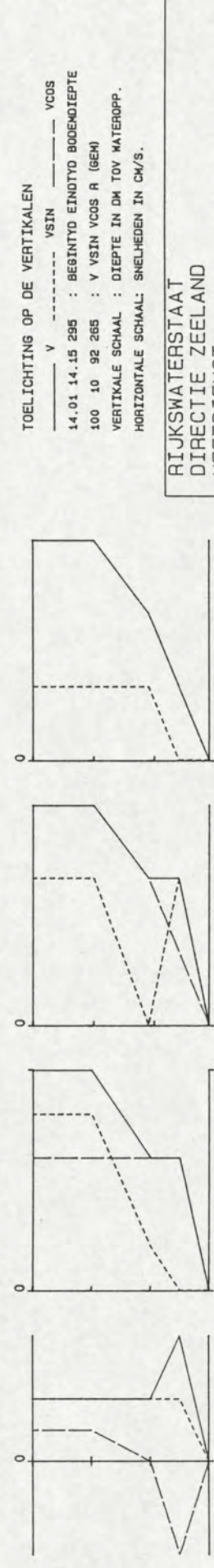
7.50 7.55 35
3 2 2 261

8.00 8.05 34
2 2 1 270

8.09 8.15 32
3 1 3 247

8.17 8.23 32
2 1 -2 3

8.25 8.29 31
3 1 -3 13



8.32 8.36 30
2 2 0 308

8.38 8.41 30
4 2 3 257

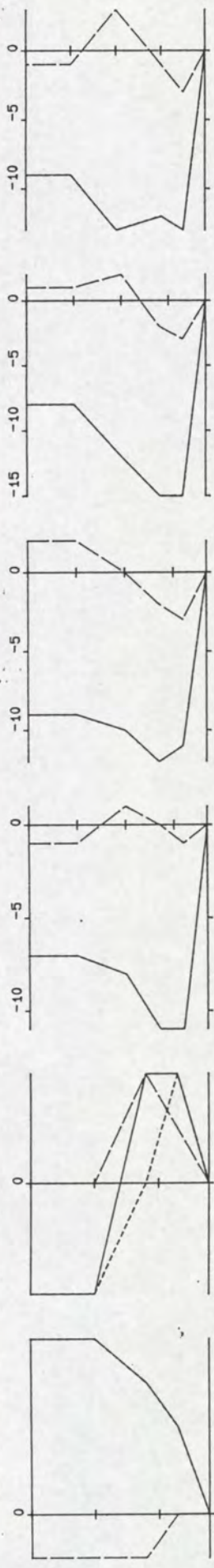
8.43 8.46 29
3 1 2 250

8.48 8.51 29
2 1 2 237

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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : Debietraai 5A
RAAI : 5A DEELRAAI : NVT PUNT : 5 LOKATIE : SIE1 (-102)
X : 62537.00 Y : 379373.00
DATUM : 971016 CODE: 0209M
A3. 0001



8.53 8.57 28
3 3 -1 321

8.59 9.02 28
-1 -1 1 173

9.27 9.31 37
-8 -8 0 126

9.33 9.40 37
-9 -9 0 128

9.43 9.47 38
-11 -11 0 129

9.50 9.56 40
-11 -11 0 127

9.59 10.04 40
-11 -11 0 130

10.06 10.12 43
-8 -8 -3 109

10.14 10.22 43
-5 -1 -5 45

10.25 10.31 45
-4 -3 3 168

10.33 10.39 45
-8 -7 4 160

10.41 10.48 46
-6 -3 5 181

10.51 10.58 46
-5 -3 3 174

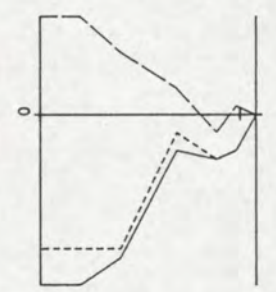
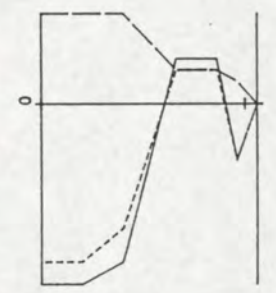
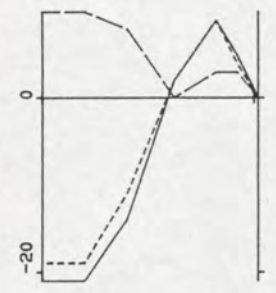
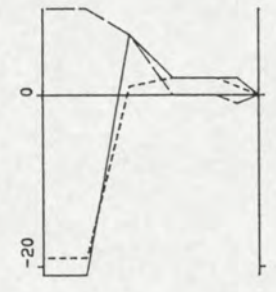
11.01 11.07 47
-8 -6 5 167

11.09 11.15 48
-6 -4 5 179

11.17 11.24 48
-5 -1 5 207

11.26 11.33 48
-6 -2 5 194

11.36 11.42 50
-7 -4 5 183

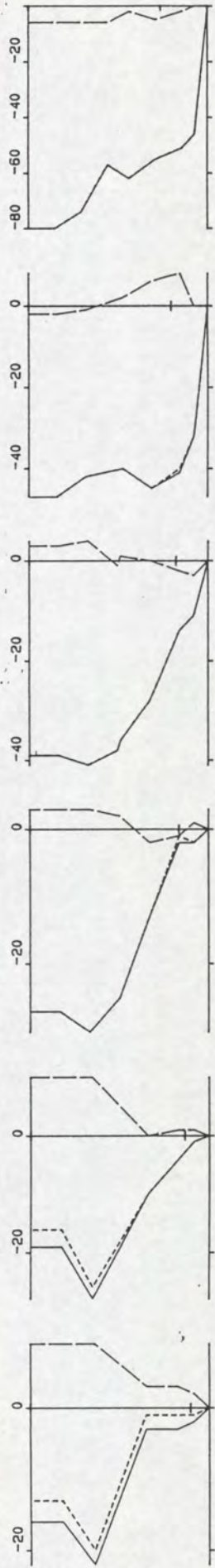


TOELICHTING OP DE VERTIKALEN
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BOEDHOOGTE
100 10 92 265 : V VSIN VCOS R (SEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : Debletraal 5A
RAAI : 5A DEELRAAI : NVT PUNT : 5 LOKATIE : SIE1(-102)
X : 62537.00 Y : 379373.00
DATUM : 971016 CODE: 0209M

A3. 0002



12.25 12.32 56
-10 -9 6 162

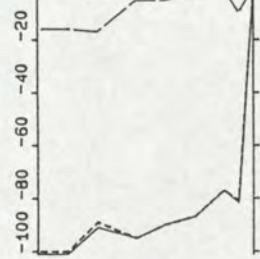
12.34 12.40 58
-14 -13 5 149

12.43 12.52 60
-18 -18 1 132

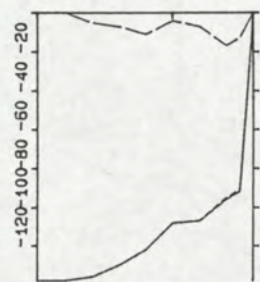
12.54 13.08 61
-30 -30 1 130

13.11 13.18 63
-41 -41 2 130

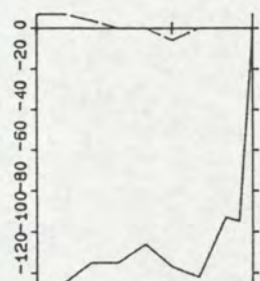
13.24 13.35 68
-62 -61 -4 124



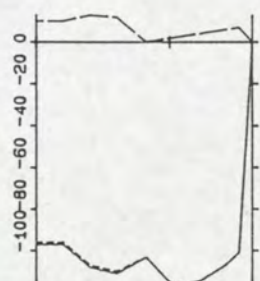
13.38 13.50 73
-88 -87 -9 122



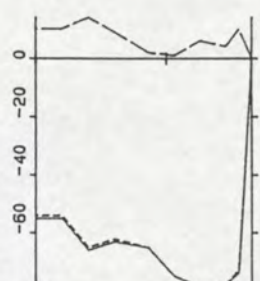
13.53 14.04 80
-116 -116 -7 125



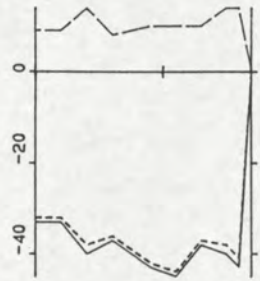
14.08 14.19 80
-110 -110 1 129



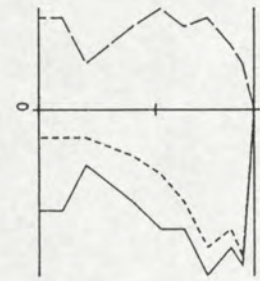
14.21 14.32 81
-104 -103 7 132



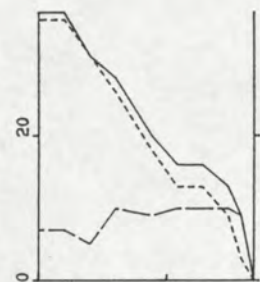
14.35 14.49 83
-66 -65 7 134



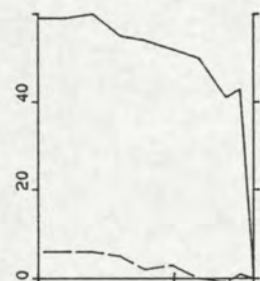
14.52 15.04 85
-38 -37 10 144



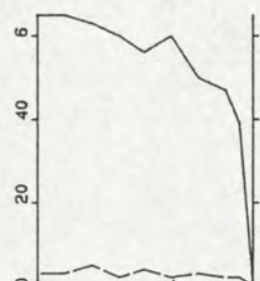
15.06 15.17 92
-11 -7 8 176



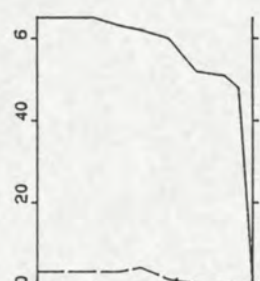
15.19 15.30 84
22 20 8 286



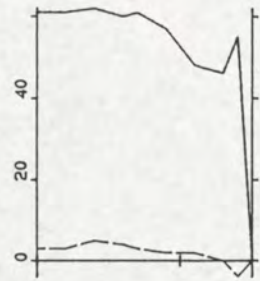
15.44 15.55 79
52 51 3 305



15.57 16.08 79
55 55 3 305



16.10 16.21 77
58 58 2 306



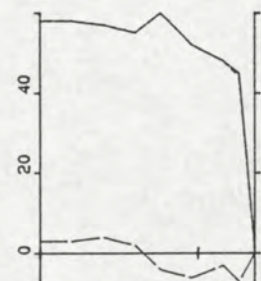
16.23 16.34 75
55 55 2 306



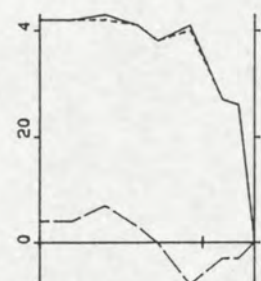
16.49 16.58 69
53 53 4 304



17.00 17.14 68
53 53 -1 309



17.16 17.27 66
37 37 1 307



17.37 17.48 66
37 37 1 307

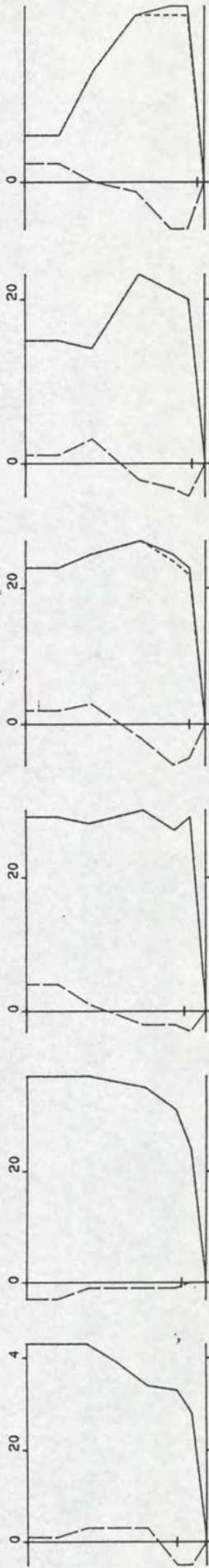


17.53 18.04 66
37 37 1 307

TOELICHTING OP DE VERTIKALEN
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BOEDMIEPTE
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 : Debltraal 5A
RAAI : 5A DEELRAAI : NVT PUNT : 5 LOKATIE : SIE1 (-102)
X : 62537.00 Y : 379373.00
DATUM : 971016 CODE: 0209M



17.31 17.39 60
37 37 1 307

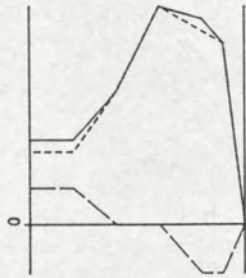
17.42 17.48 58
33 33 -1 310

17.50 17.56 57
27 27 0 307

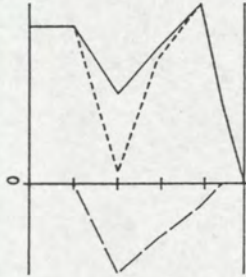
17.58 18.05 55
23 23 -1 309

18.08 18.14 54
17 17 0 309

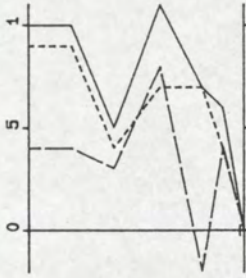
18.16 18.22 52
12 12 -1 312



18.24 18.30 50
12 12 0 308



18.33 18.40 49
10 10 -3 324



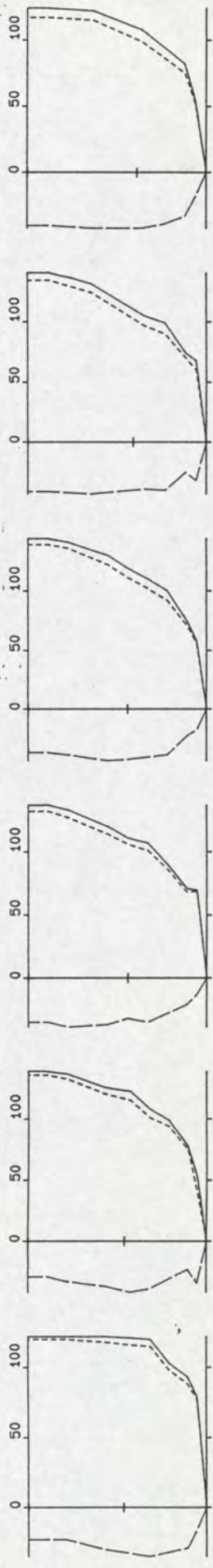
18.43 18.48 51
7 6 4 279

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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : Debietraal 5A
RAAI : 5A DEELRAAI : NVT PUNT : 5 LOKATIE : SIE1(-102)
X : 62537.00 Y : 379373.00
DATUM : 971016 CODE: 0209M



5.35 5.49 94
112 108 -27 322

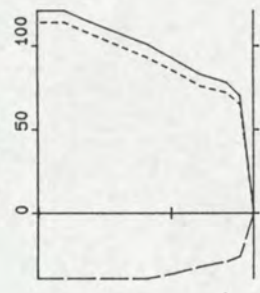
5.52 6.05 93
113 108 -33 325

6.08 6.17 90
109 104 -32 325

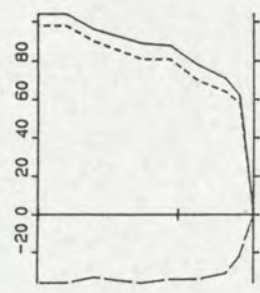
6.20 6.33 90
115 109 -37 327

6.36 6.44 85
111 105 -38 328

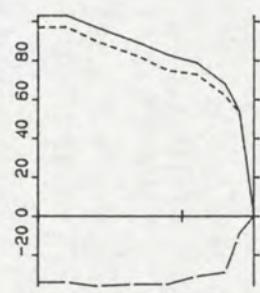
6.47 6.54 82
105 98 -38 329



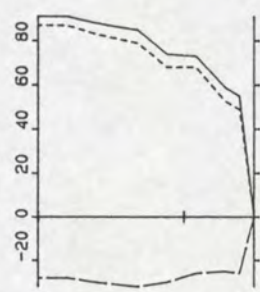
7.00 7.09 81
96 90 -35 329



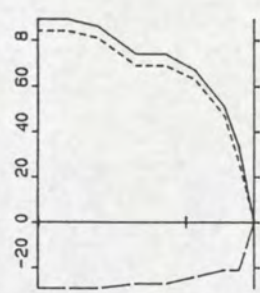
7.16 7.25 77
85 79 -32 330



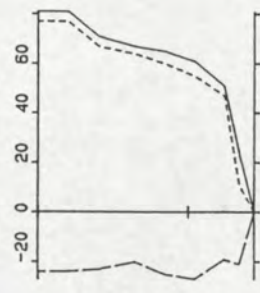
7.26 7.34 75
83 78 -31 330



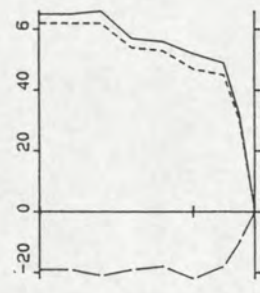
7.36 7.49 74
76 71 -28 329



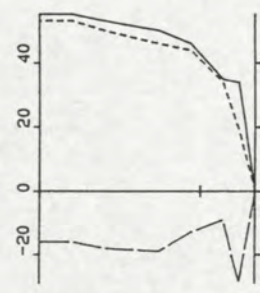
7.51 7.59 73
70 66 -25 329



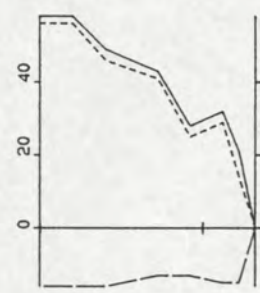
8.01 8.10 72
62 58 -22 329



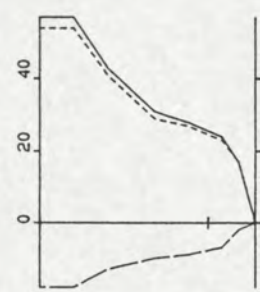
8.12 8.20 70
54 51 -18 328



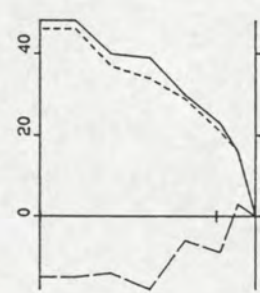
8.22 8.29 67
46 43 -16 329



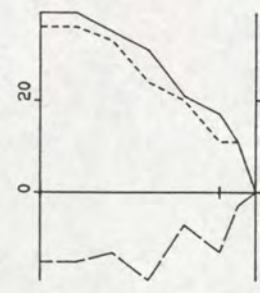
8.31 8.38 66
41 38 -14 328



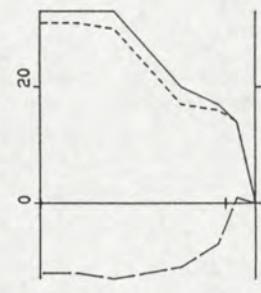
8.40 8.46 64
36 34 -11 326



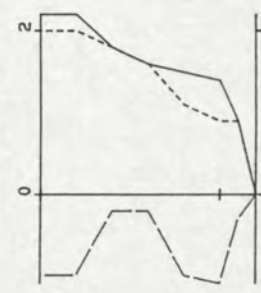
8.48 8.54 61
34 32 -11 327



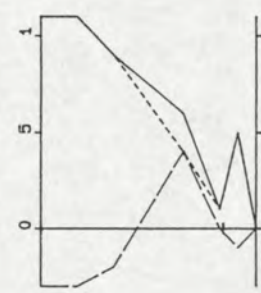
8.55 9.01 60
27 24 -12 335



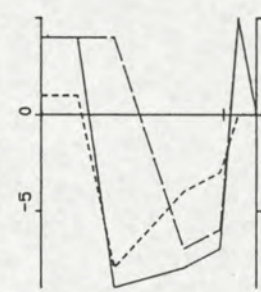
9.03 9.08 58
25 23 -10 331



9.10 9.16 60
16 14 -6 332



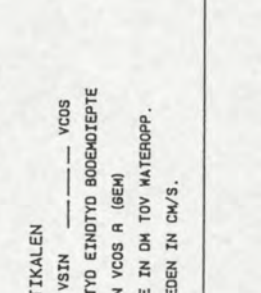
9.18 9.23 59
7 7 0 311



9.24 9.29 59
-3 -3 0 127



9.40 9.46 61
34 32 -11 327

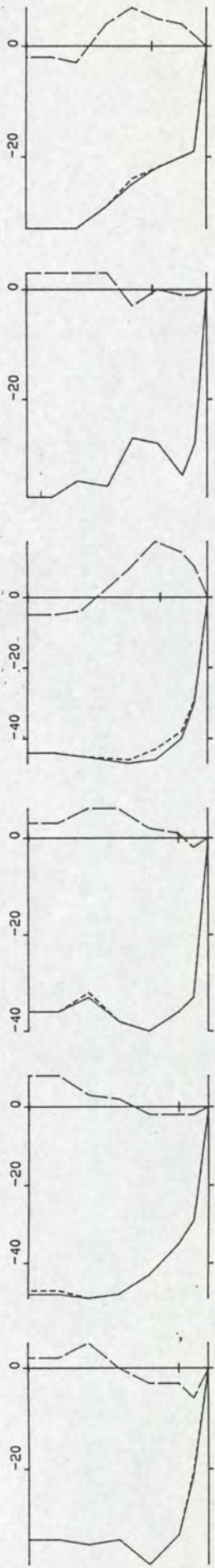


9.55 10.01 60
27 24 -12 335

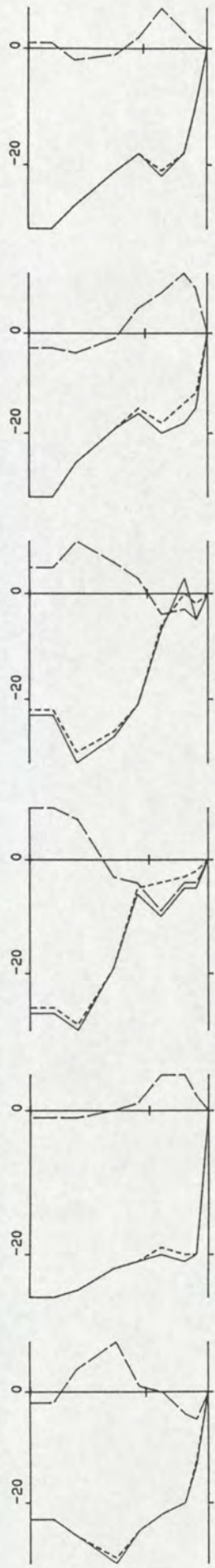
TOELICHTING OP DE VERTIKALEN
— V ——— VSIN ——— VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BOEDENDEPTE
100 10 92 285 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

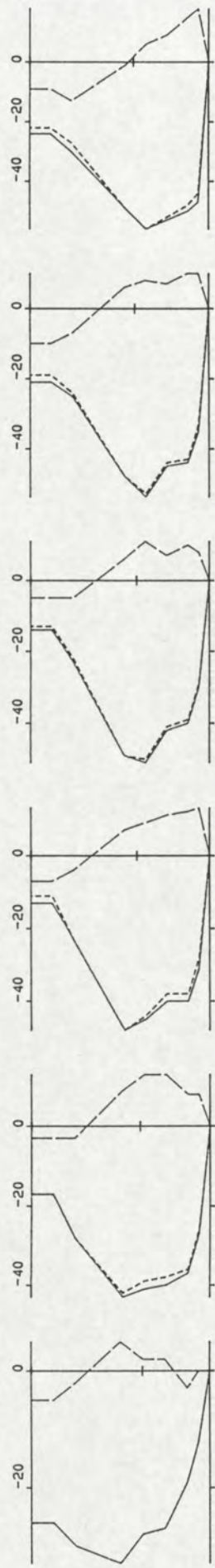
STROOMMETING : Debietraal 5A
RAAI : 5A DEELRAAI : NVT PUNT : 6 LOKATIE : STE1 (-108)
X : 62784.00 Y : 379752.00
DATUM : 971016 CODE: 0209M
A3. 0001



9.45 9.52 60
-32 -32 0 128
10.35 10.43 72
-26 -26 2 132
10.23 10.32 72
-32 -32 1 130
10.14 10.21 68
-41 -41 4 134
10.04 10.10 60
-35 -35 3 133
9.55 10.02 60
-42 -42 2 131
10.47 10.55 77
-23 -23 1 131
11.06 11.13 75
-15 -15 0 128
11.14 11.21 76
-18 -18 3 138
11.23 11.33 77
-21 -21 2 133
11.36 11.43 78
-22 -22 1 131
12.29 12.40 85
-35 -35 1 130
12.19 12.27 84
-33 -33 3 133
12.08 12.17 84
-31 -31 4 135
11.57 12.05 82
-31 -31 5 137
11.46 11.55 80
-26 -26 0 128
12.53 13.02 90
-44 -44 -3 124
13.04 13.11 92
-50 -50 -7 120
13.13 13.20 95
-62 -62 -6 122
13.22 13.31 98
-75 -74 -8 122



10.35 10.43 72
-26 -26 2 132
10.23 10.32 72
-32 -32 1 130
10.14 10.21 68
-41 -41 4 134
10.04 10.10 60
-35 -35 3 133
9.55 10.02 60
-42 -42 2 131
10.47 10.55 77
-23 -23 1 131
11.06 11.13 75
-15 -15 0 128
11.14 11.21 76
-18 -18 3 138
11.23 11.33 77
-21 -21 2 133
11.36 11.43 78
-22 -22 1 131
12.29 12.40 85
-35 -35 1 130
12.19 12.27 84
-33 -33 3 133
12.08 12.17 84
-31 -31 4 135
11.57 12.05 82
-31 -31 5 137
11.46 11.55 80
-26 -26 0 128
12.53 13.02 90
-44 -44 -3 124
13.04 13.11 92
-50 -50 -7 120
13.13 13.20 95
-62 -62 -6 122
13.22 13.31 98
-75 -74 -8 122



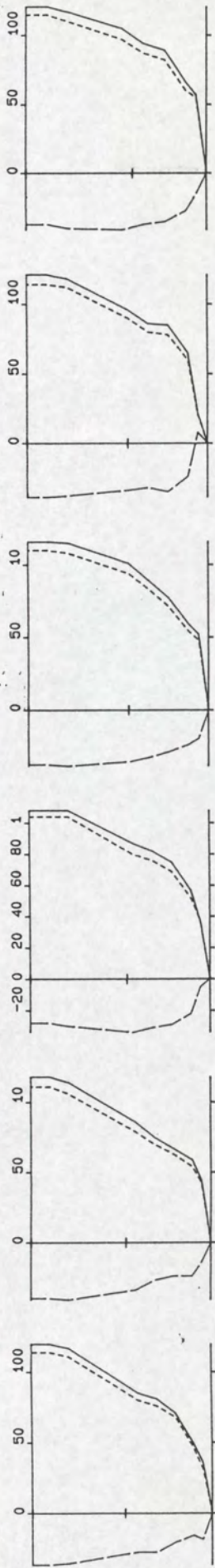
10.35 10.43 72
-26 -26 2 132
10.23 10.32 72
-32 -32 1 130
10.14 10.21 68
-41 -41 4 134
10.04 10.10 60
-35 -35 3 133
9.55 10.02 60
-42 -42 2 131
10.47 10.55 77
-23 -23 1 131
11.06 11.13 75
-15 -15 0 128
11.14 11.21 76
-18 -18 3 138
11.23 11.33 77
-21 -21 2 133
11.36 11.43 78
-22 -22 1 131
12.29 12.40 85
-35 -35 1 130
12.19 12.27 84
-33 -33 3 133
12.08 12.17 84
-31 -31 4 135
11.57 12.05 82
-31 -31 5 137
11.46 11.55 80
-26 -26 0 128
12.53 13.02 90
-44 -44 -3 124
13.04 13.11 92
-50 -50 -7 120
13.13 13.20 95
-62 -62 -6 122
13.22 13.31 98
-75 -74 -8 122

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 : Debltraal 5A
RAAI : 5A DEELRAAI : NVT PUNT : 6 LOKATIE : STE1(-108)
X : 62784.00 Y : 379752.00
DATUM : 971016 CODE: 0209M



17.29 17.36 97
89 84 -28 327

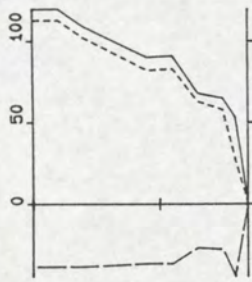
17.38 17.47 95
88 82 -32 329

17.49 17.58 93
86 81 -28 327

18.00 18.08 90
94 88 -33 329

18.10 18.18 90
93 88 -32 328

18.21 18.29 85
98 91 -35 329



18.31 18.39 85
89 82 -35 331

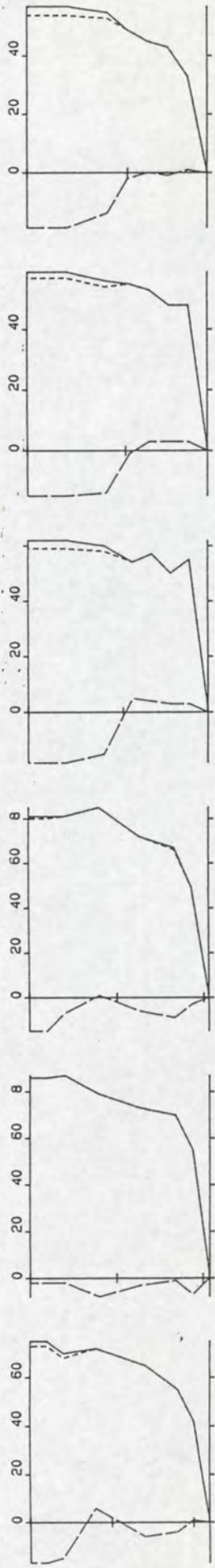
TOELICHTING OP DE VERTIKALEN

V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINNIG EINDIGT 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 : Debltraal 5A
RAAI : SA DEELRAAI : NYT PUNT : 6 LOKATIE : STE1 (-108)
X : 62784.00 Y : 379752.00
DATUM : 971016 CODE: 0209M

A3. 0004



5.52 6.02 110
62 62 -5 312

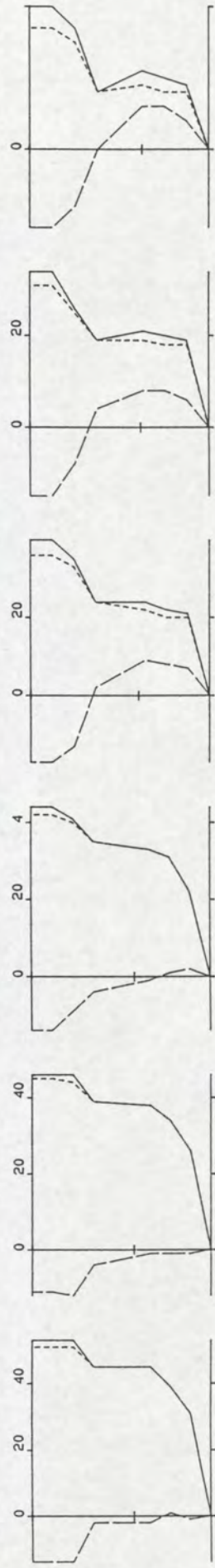
6.11 6.20 104
73 72 -4 311

6.29 6.41 103
71 71 -6 313

6.56 7.04 95
54 53 -7 315

7.08 7.19 92
51 51 -6 315

7.21 7.29 90
47 46 -9 319



7.32 7.40 88
42 42 -5 315

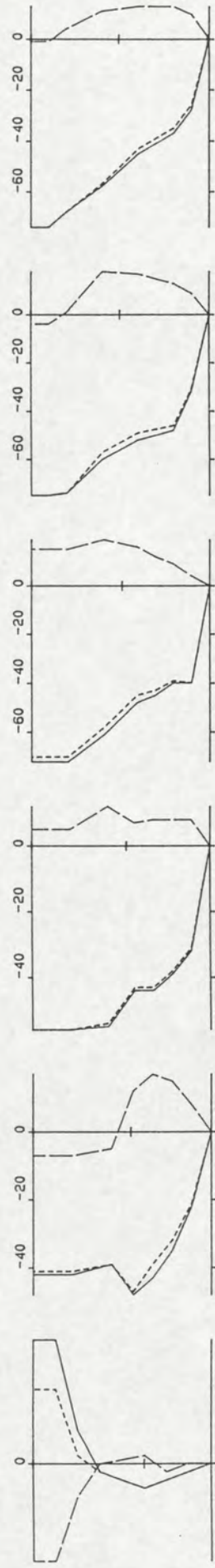
7.43 7.53 88
36 36 -5 315

7.57 8.07 87
33 32 -4 315

8.19 8.28 83
24 24 -1 310

8.31 8.39 81
21 21 0 307

8.49 9.04 80
10 10 -1 312



9.09 9.18 80
3 1 -3 24

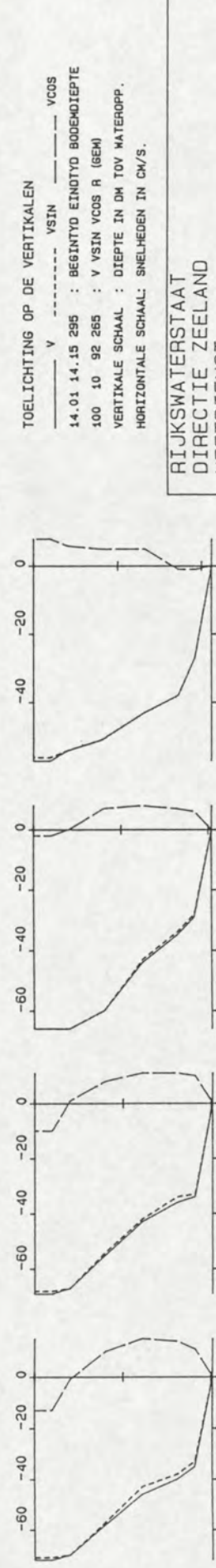
9.41 9.58 91
-36 -36 3 132

10.06 10.17 94
-46 -45 7 137

10.21 10.30 98
-53 -52 13 142

10.34 10.42 100
-54 -54 9 138

10.45 10.52 101
-50 -49 8 138



10.55 11.04 101
-51 -50 6 135

11.07 11.14 101
-48 -48 5 134

11.18 11.26 102
-49 -48 4 133

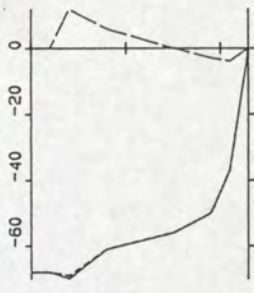
11.33 11.43 106
-44 -44 4 133

TOELICHTING OP DE VERTIKALEN

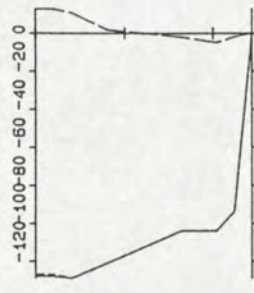
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINTYD BODEMDIPTTE
100 10 92 265 : V VSIN VCOS R (BEM)
VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

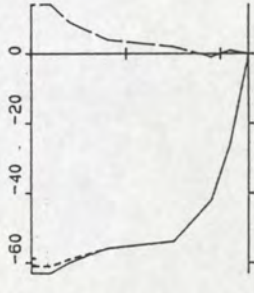
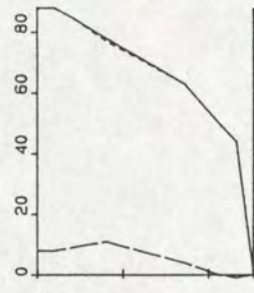
STROOMMETTING : Debltstraat 5A
RAAI : 5A DEELRAAI : NVT PUNT : 7 LOKATIE : 27 (-516)
X : 63152.00 Y : 380186.00
DATUM : 971016 CODE : 0209M



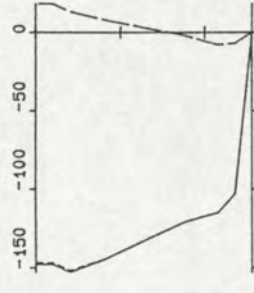
12.57 13.06 115
-56 -56 2 130



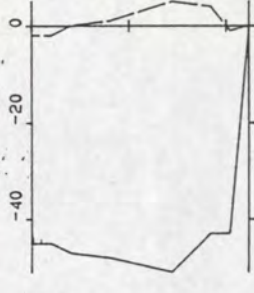
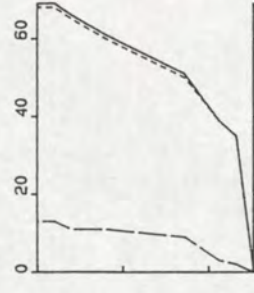
14.16 14.30 122
-109-109 2 129



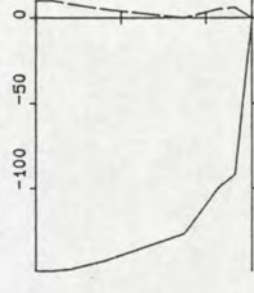
12.46 12.55 115
-50 -50 4 133



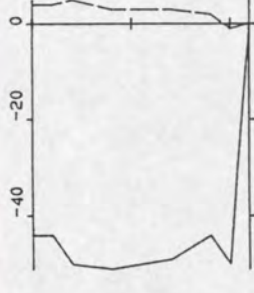
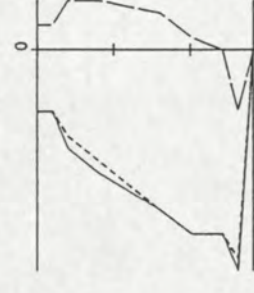
14.04 14.14 128
-127-127 4 130



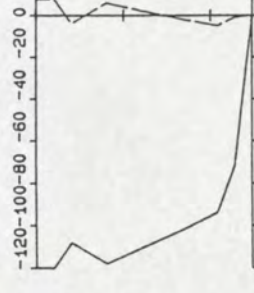
12.33 12.42 112
-45 -45 2 130



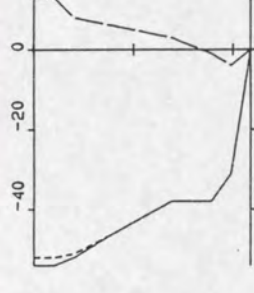
13.51 13.59 127
-125-125 5 130



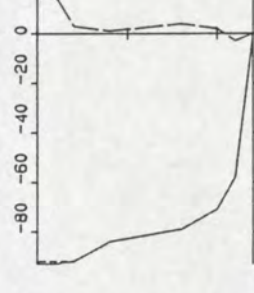
12.14 12.28 110
-46 -46 3 131



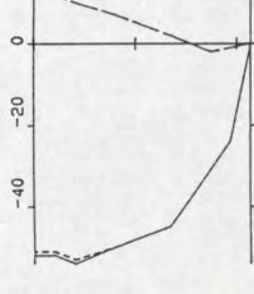
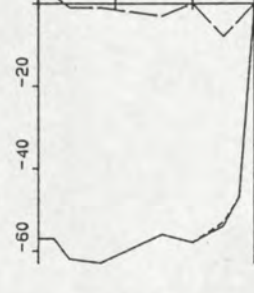
13.35 13.46 124
-102-102 1 128



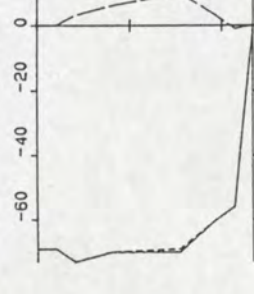
12.00	12.09	109
-41	-41	4 134



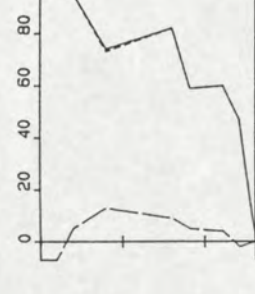
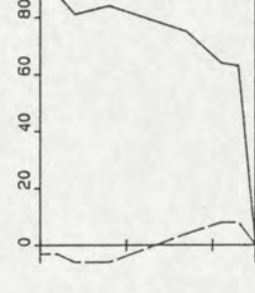
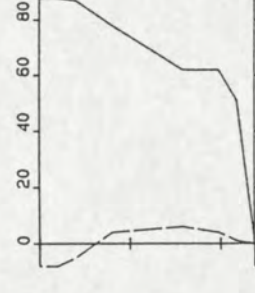
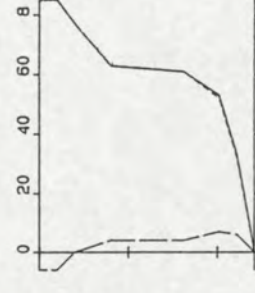
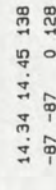
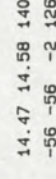
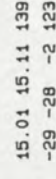
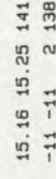
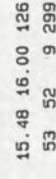
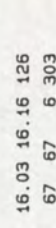
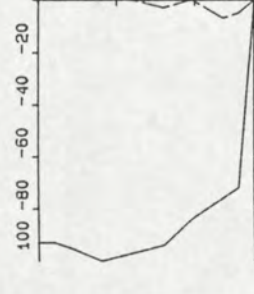
13.21 13.29 120
-78 -77 4 131



11.46	11.57	107
-42	-42	5 134



13.09 13.18 117
-65 -65 5 132



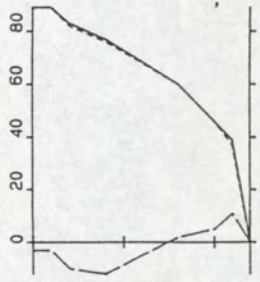
TOELICHTING OP DE VERTIKALEN

— V ——— VSIN ——— VCOS
 14.01 14.15 295 : BEGINTYD EINDTYD BODEWOIETPT
 100 10 92 265 : V VSIN VCOS R (GEM)
 VERTIKALE SCHAAL : DIEPTTE IN DM TOV WATEROPP.
 HORIZONTALE SCHAAL: SNEELHEDEN IN CM/S

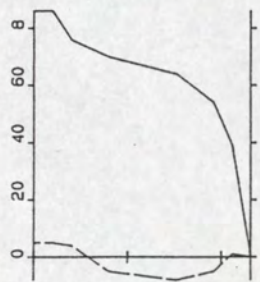
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : Debietraai 5A
 RAAI : 5A DEELRAAI : NVT PUNT : 7 LOKATIE : 27 (-5.16)
 X : 63152.00 Y : 380486.00
 DATUM : 971016 CODE: 0209M

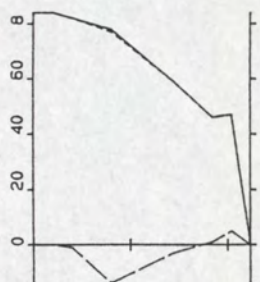
A3. 0002



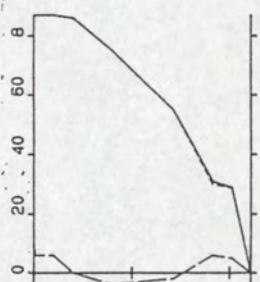
17.22 17.31 120
64 64 -3 310



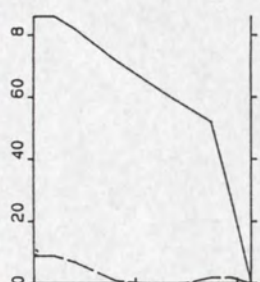
17.35 17.44 116
64 64 -3 310



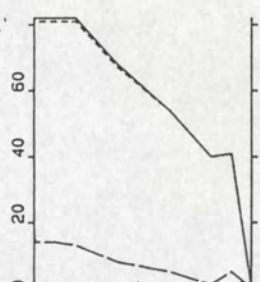
17.50 17.59 112
64 64 -4 311



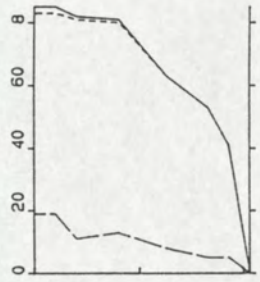
18.02 18.11 111
60 60 1 307



18.14 18.22 107
62 62 3 306



18.26 18.35 105
59 59 7 301



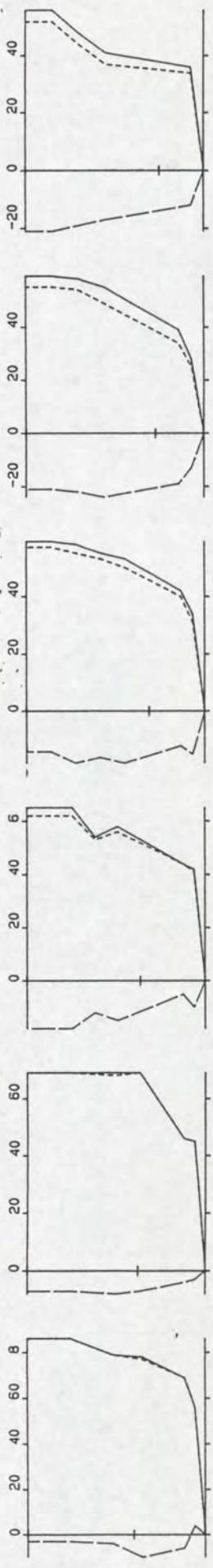
18.37 18.46 103
66 65 10 299

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 : Debletraal 5A
RAAI : 5A DEELRAAI : NVT PUNT : 7 LOKATIE : Z7 (-516)
X : 63152.00 Y : 380186.00
DATUM : 971016 CODE: 0209M



5.46 5.55 84
76 76 -5 311

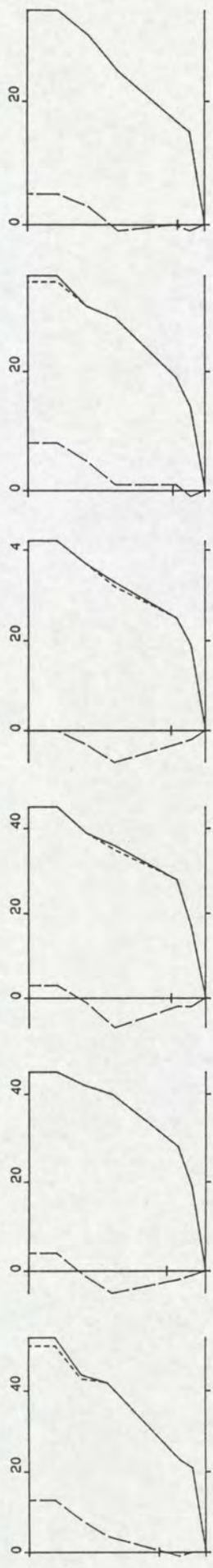
5.58 6.04 81
62 62 -6 314

6.19 6.31 79
54 52 -13 322

6.34 6.41 73
50 48 -15 325

6.53 7.00 69
48 44 -20 333

7.02 7.12 67
42 39 -16 330



7.15 7.23 68
37 36 5 300

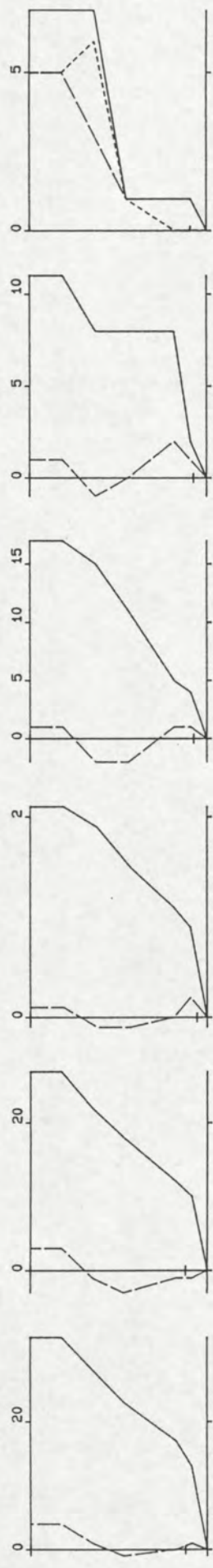
7.35 7.43 64
36 36 -1 310

7.45 7.50 62
34 34 -2 311

7.55 8.01 62
32 31 -3 314

8.04 8.09 61
26 26 3 301

8.11 8.18 59
25 25 1 305



8.20 8.25 57
23 23 1 305

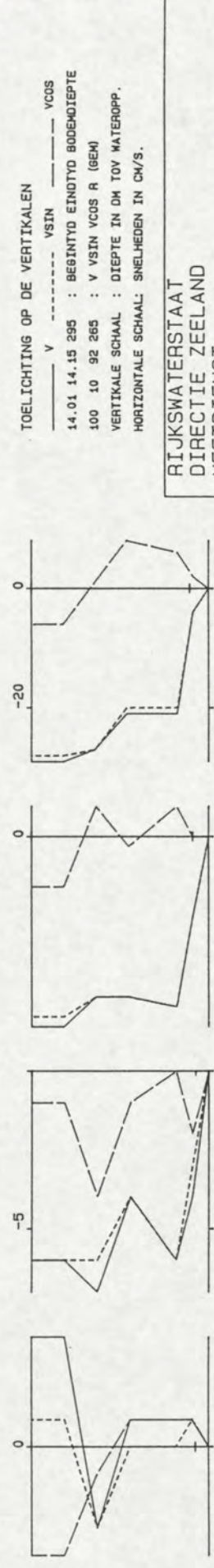
8.28 8.34 57
18 18 0 309

8.36 8.42 53
16 16 0 308

8.45 8.50 54
11 11 0 309

8.52 8.58 54
8 8 1 304

9.03 9.09 55
4 3 2 266



9.10 9.15 54
-1 0 -1 51

9.17 9.22 54
-5 -5 -1 112

9.24 9.29 55
-15 -15 -1 126

9.31 9.37 56
-21 -21 2 133

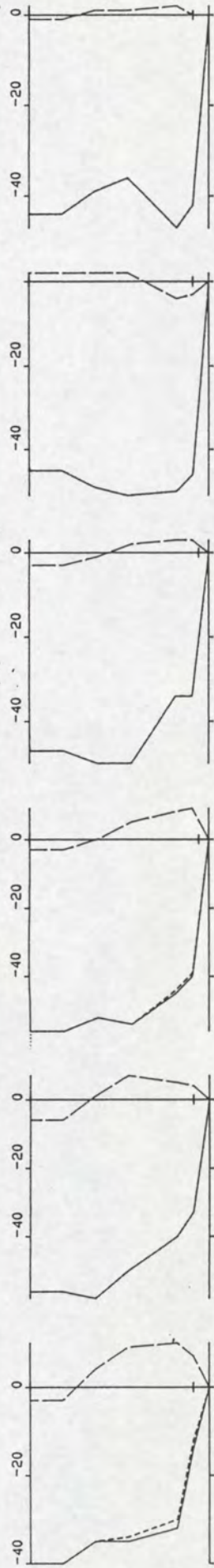
9.31 9.37 56
-21 -21 2 133

9.31 9.37 56
-21 -21 2 133

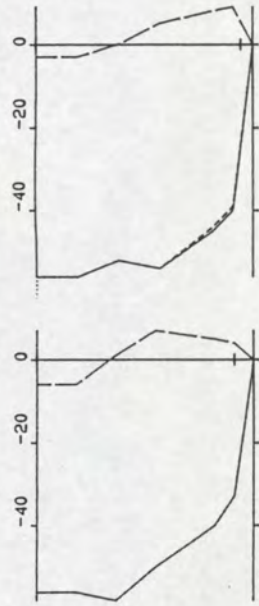
TOELICHTING OP DE VERTIKALEN
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BOEDENDEPTE
100 10 92 265 : V VSIN VCOS R (GEH)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

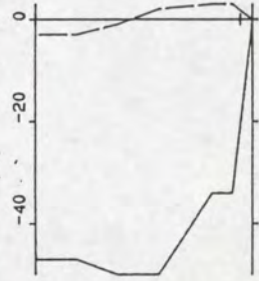
STROOMMETING : Debletraal 5A
RAAI : 5A DEELRAAI : NVT PUNT : 8 LOKATIE : LOD1 (-104)
X : 63403.00 Y : 380524.00
DATUM : 971016 CODE: 0209M



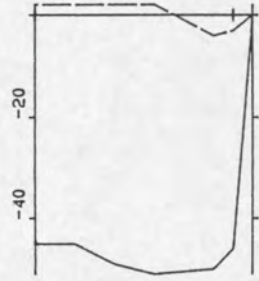
9.40 9.45 55
-32 -32 4 136



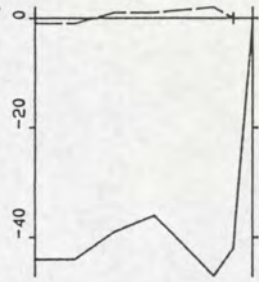
9.59 10.05 55
-47 -47 1 130



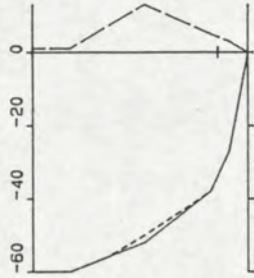
10.08 10.16 53
-49 -49 2 131



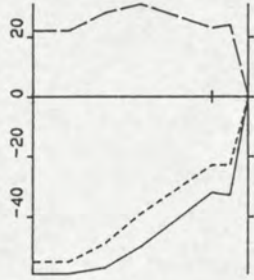
10.28 10.36 55
-46 -46 0 128



10.38 10.46 55
-40 -40 1 129



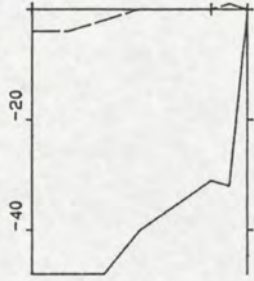
10.51 11.00 58
-47 -47 6 135



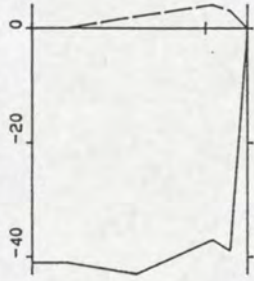
11.15 11.22 60
-46 -38 25 161



11.25 11.32 62
-39 -39 -5 121



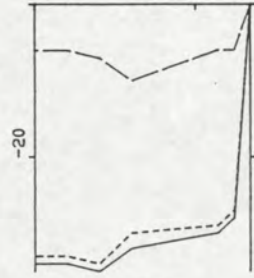
11.35 11.46 60
-39 -39 -1 126



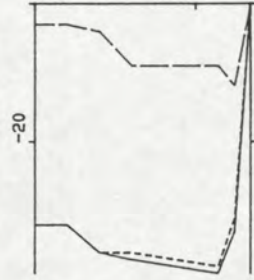
11.50 12.01 62
-39 -39 2 131



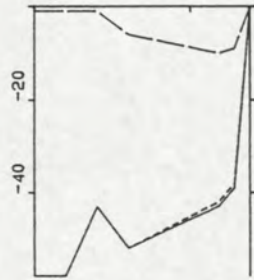
12.03 12.08 65
-38 -38 3 132



12.17 12.26 67
-31 -30 -7 115



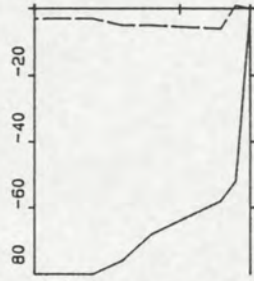
12.31 12.43 67
-35 -34 -7 117



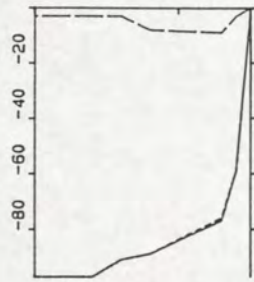
12.46 13.03 69
-47 -47 -5 122



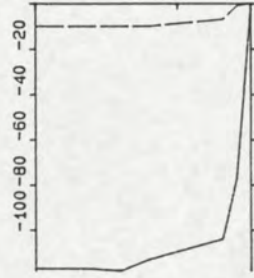
13.06 13.12 69
-57 -57 -2 126



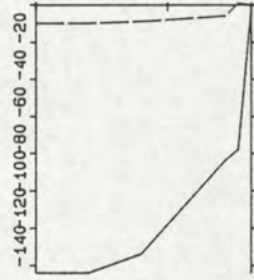
13.15 13.22 74
-68 -68 -4 125



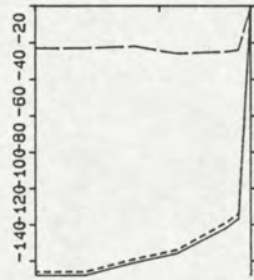
13.24 13.31 75
-85 -84 -5 124



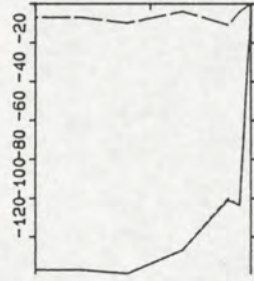
13.35 13.40 76
-107 -107 -8 123



13.42 13.48 82
-119 -119 -8 124



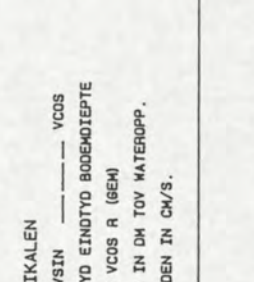
13.53 13.59 87
-134 -132 -23 118



14.09 14.15 94
-125 -125 -7 125



14.15 14.22 74
-68 -68 -4 125



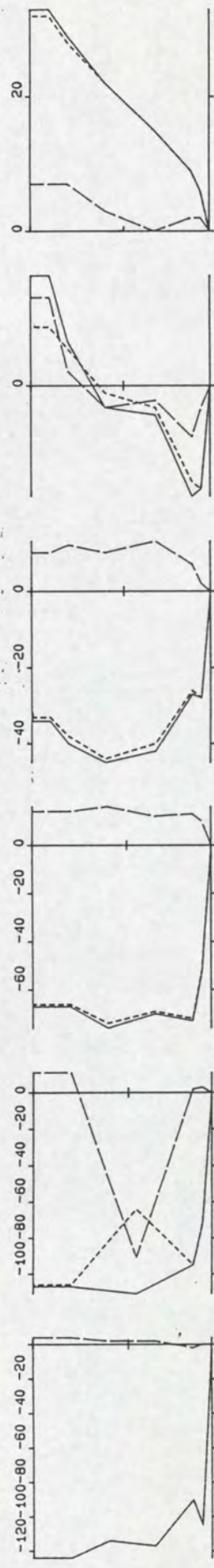
14.01 14.15 295
100 10 92 265

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

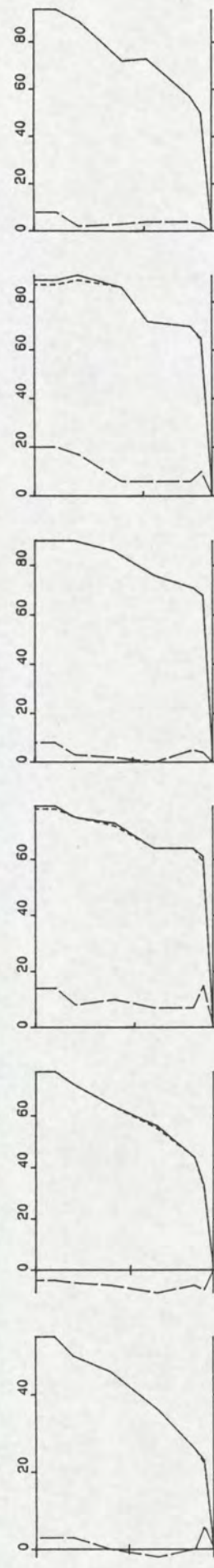
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : Deblتراال 5A
RAAI : 5A DEELRAAI : NVT PUNT : 8 LOKATIE : L001(-104)
X : 63403.00 Y : 380524.00
DATUM : 971016 CODE: 0209M

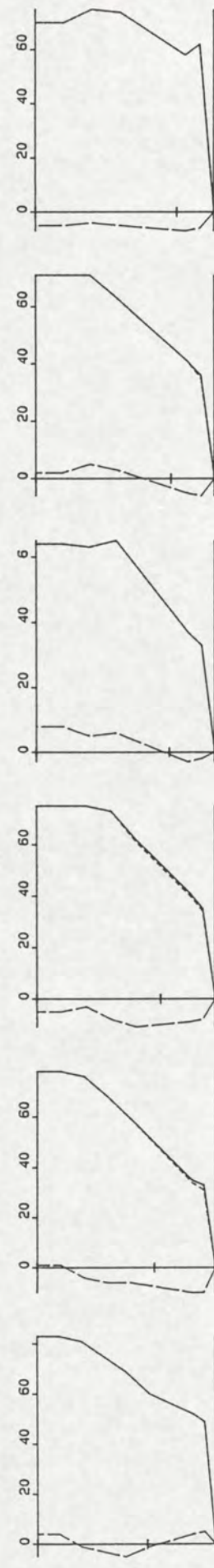
A3. 0002



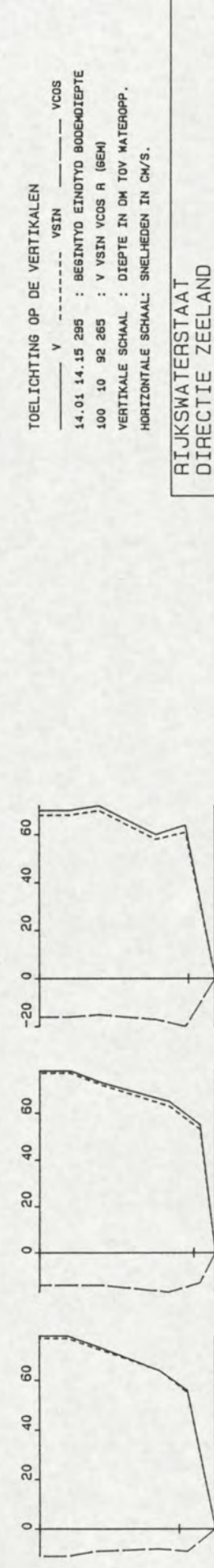
14.17 14.23 94 -111-111 2 129
14.25 14.35 94 -89 -85 -26 111
14.39 14.49 95 -68 -67 13 139
14.53 15.02 97 -37 -36 10 143
15.09 15.20 97 -1 -1 0 124
15.23 15.31 96 20 20 3 299



15.35 15.44 96 41 41 1 307
15.46 15.55 94 60 59 -5 314
16.02 16.10 90 69 68 9 300
16.12 16.19 91 80 80 3 306
16.36 16.45 82 78 78 11 300
16.53 17.06 81 74 74 4 305



17.11 17.22 81 66 66 0 308
17.24 17.35 76 58 57 -5 313
17.40 17.48 72 60 60 -7 315
17.56 18.01 67 53 53 3 304
18.03 18.12 66 56 56 0 308
18.14 18.21 63 66 66 -5 312



18.25 18.33 63 64 63 -9 316
18.35 18.43 57 67 65 -14 320
18.44 18.48 59 61 59 -15 323
17.40 17.48 72 60 60 -7 315
17.56 18.01 67 53 53 3 304
18.03 18.12 66 56 56 0 308
18.14 18.21 63 66 66 -5 312

TOELICHTING OP DE VERTIKALEN

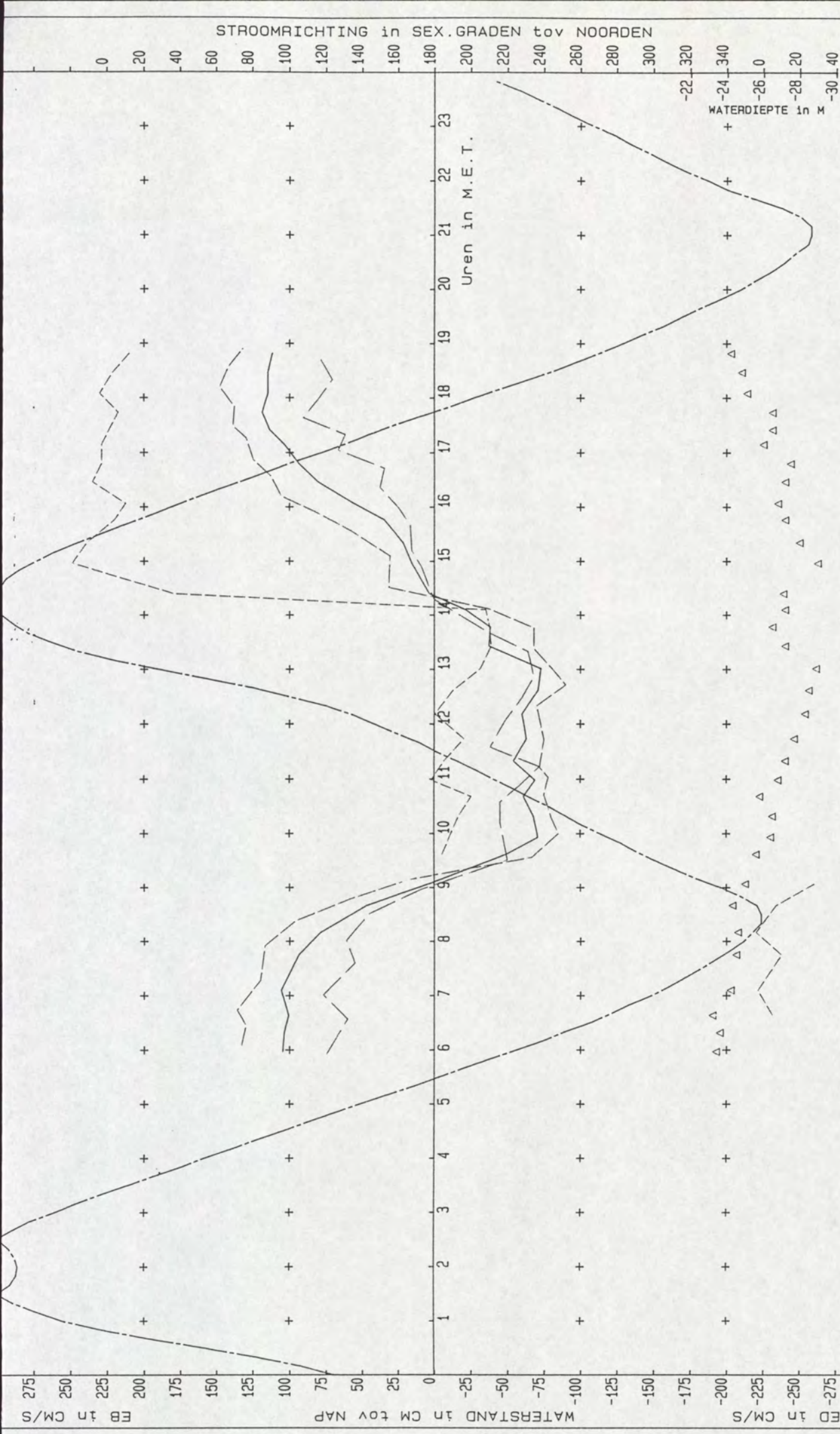
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BOOGHOOGTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : Deblstraal 5A
RAAI : 5A DEELRAAI : NVT PUNT : 8 LOKATIE : L001(-104)
X : 63403.00 Y : 380524.00
DATUM : 971016 CODE: 0209M

directie zeeland
meetdienst zeeland
blad nr.: 11

8. Stroomsnelheids- en stroomrichtingsgrafieken



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

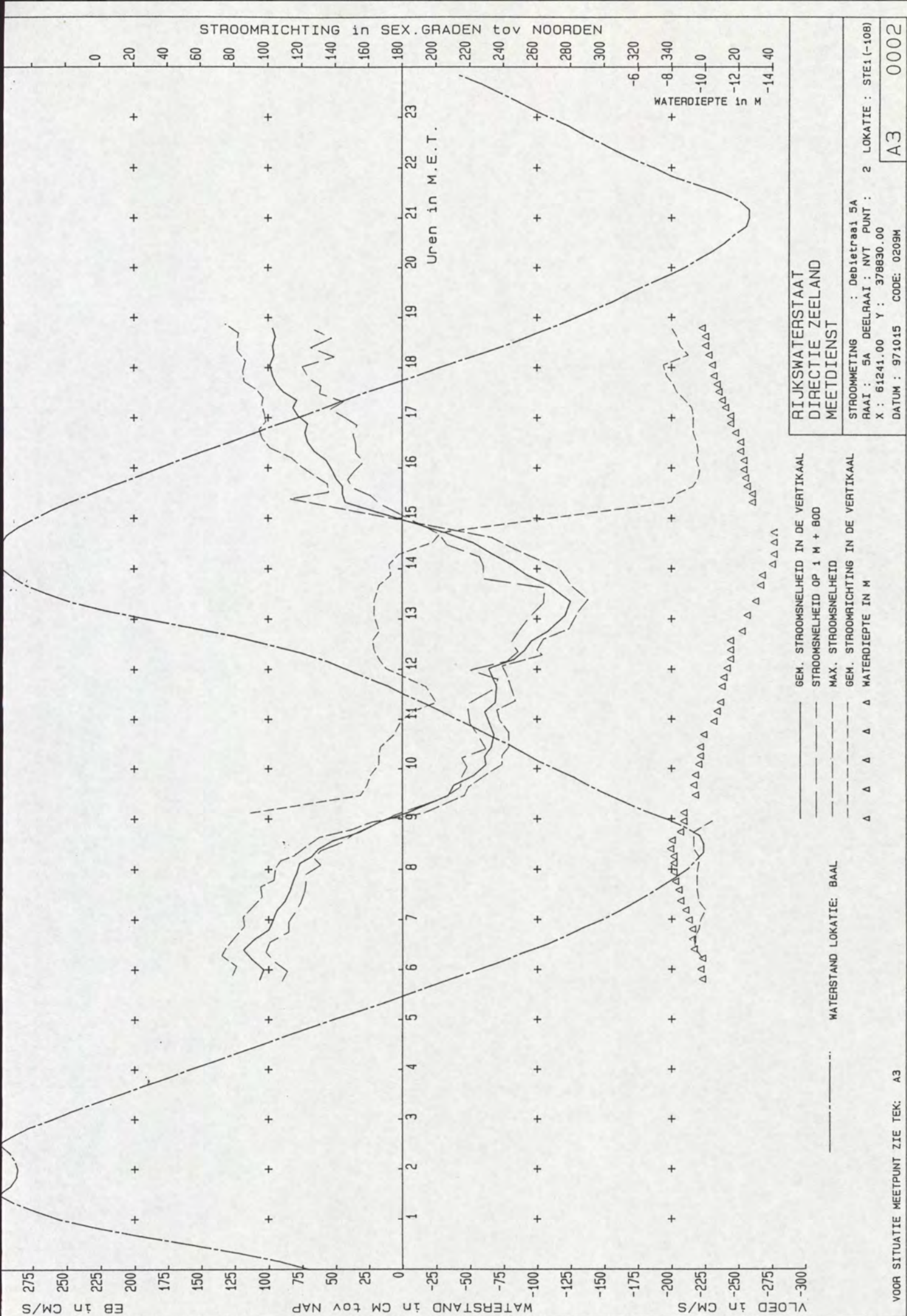
STROOMMETING : Debietraai 5A
RAAI : 5A DEELRAAI : NVT PUNT : 1 LOKATIE : L001 (-104)
X : 60799.00 Y : 378733.00
DATUM : 971015 CODE: 0209M

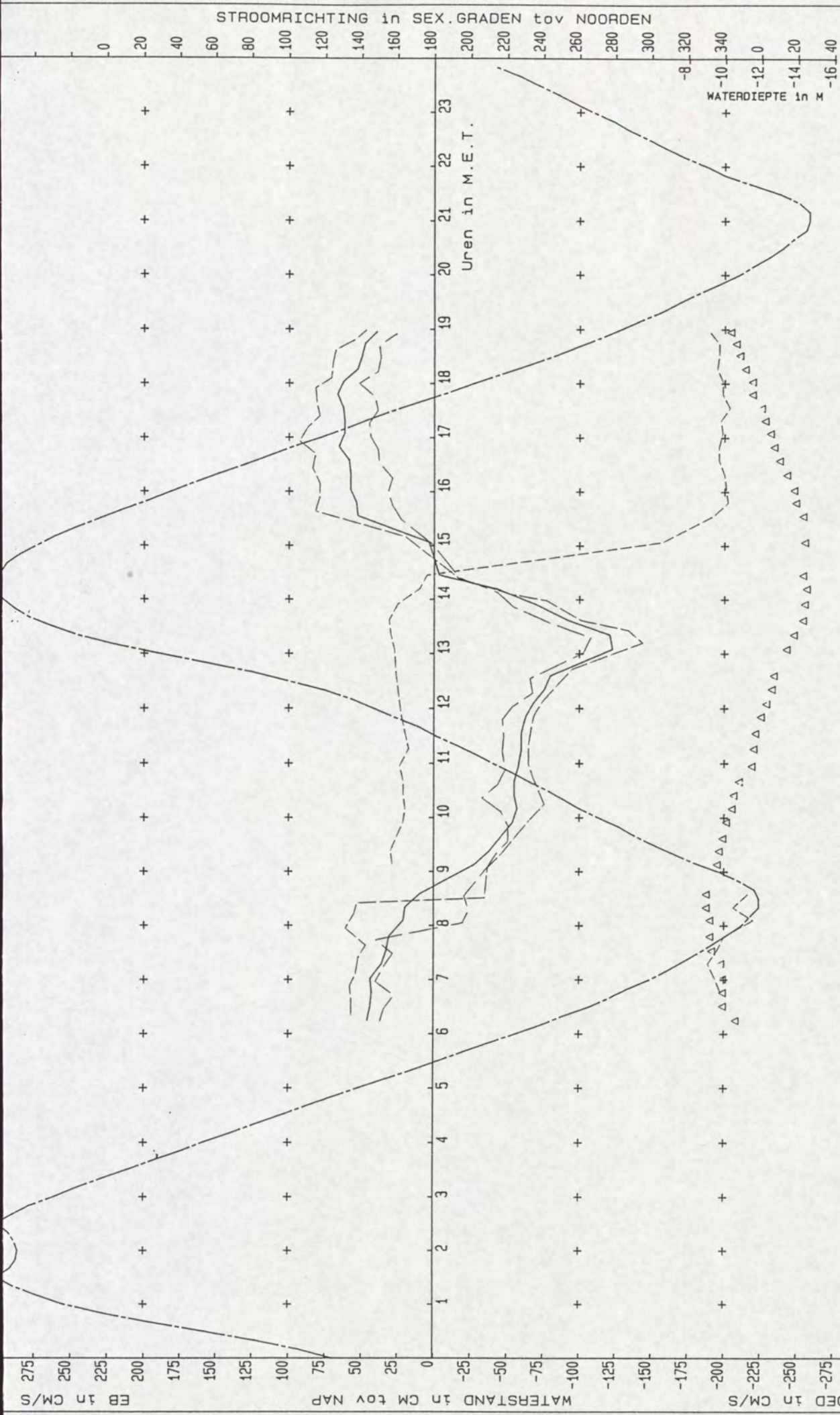
GEM. STROOMSNELHEID IN DE VERTIKAAL
STROOMSNELHEID OP 1 M + 800
MAX. STROOMSNELHEID
GEM. STROOMRICHTING IN DE VERTIKAAL
WATERDIEPTE IN M

WATERSTAND LOKATIE: BAAL

VOOR SITUATIE MEETPUNT ZIE TEK: A3

A3 0001





RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

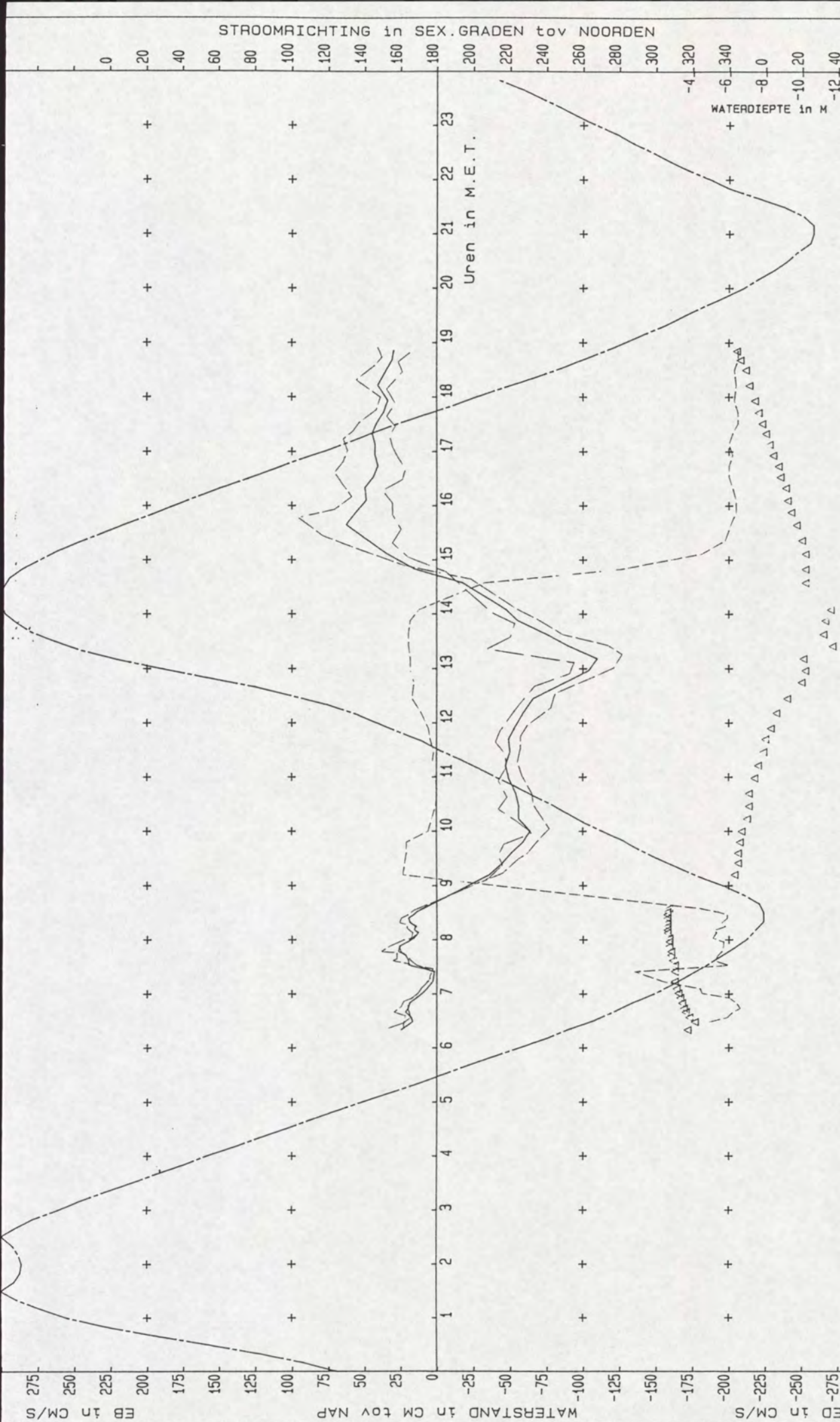
STROOMMETING : Deblistraal 5A
RAAI : 5A DEELRAAI : NVT PUNT :
X : 61572.00 Y : 378904.00
DATUM : 971015 CODE: 0209M

3 LOKATIE : STE1 (-102)

A3 0003

GEM. STROOMSNELHEID IN DE VERTIKAAL
STROOMSNELHEID OP 1 M + BOD
MAX. STROOMSNELHEID
GEM. STROOMRICHTING IN DE VERTIKAAL
WATERSTAND LOKATIE: BAAL

VOOR SITUATIE MEETPUNT ZIE TEK: A3



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

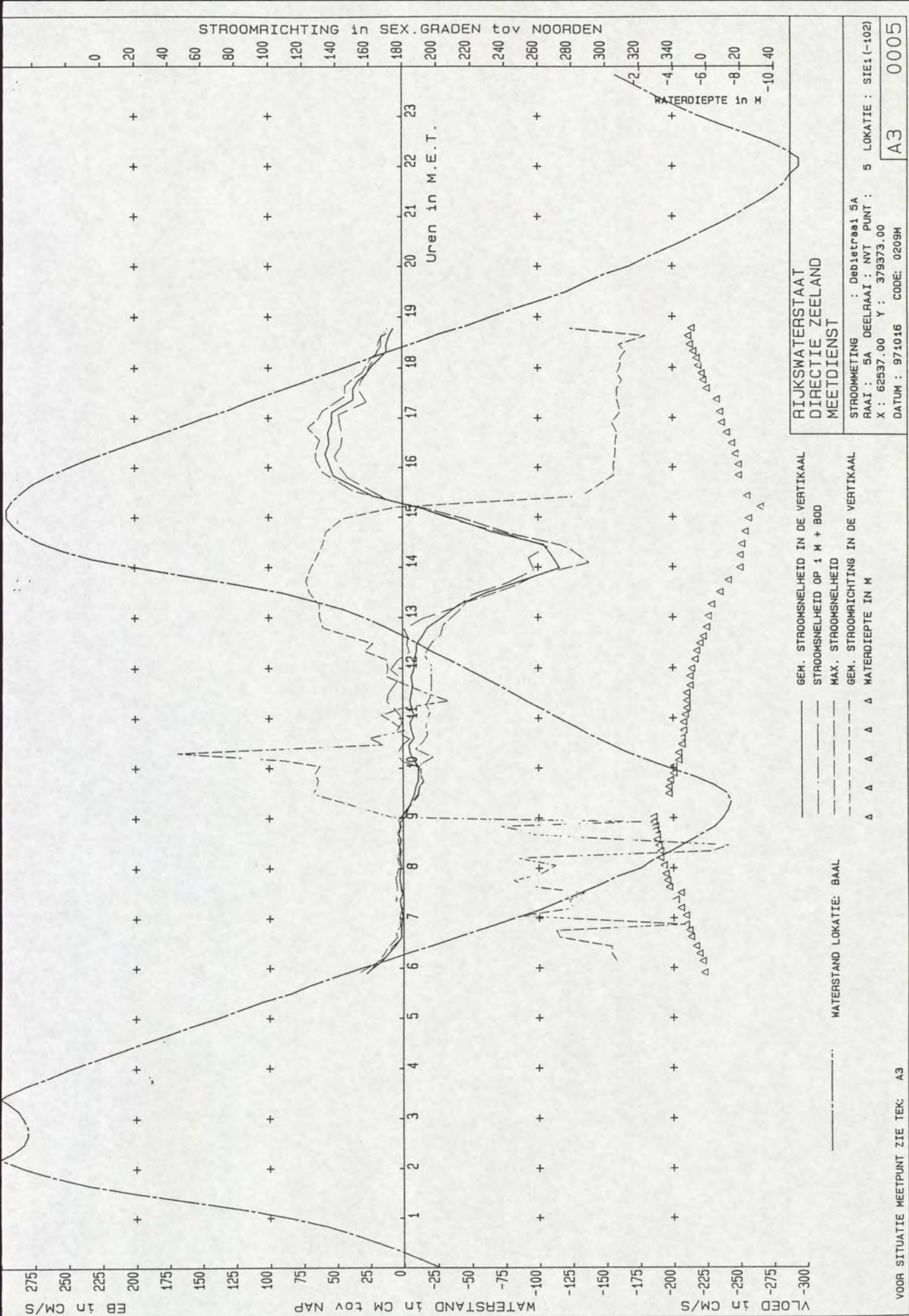
STROOMMETING : Debietraal 5A
RAAI : 5A DEELRAAI : NVT PUNT : 4 LOKATIE : Z4 (-513)
X : 61930.00 Y : 378948.00
DATUM : 971015 CODE: 0209M

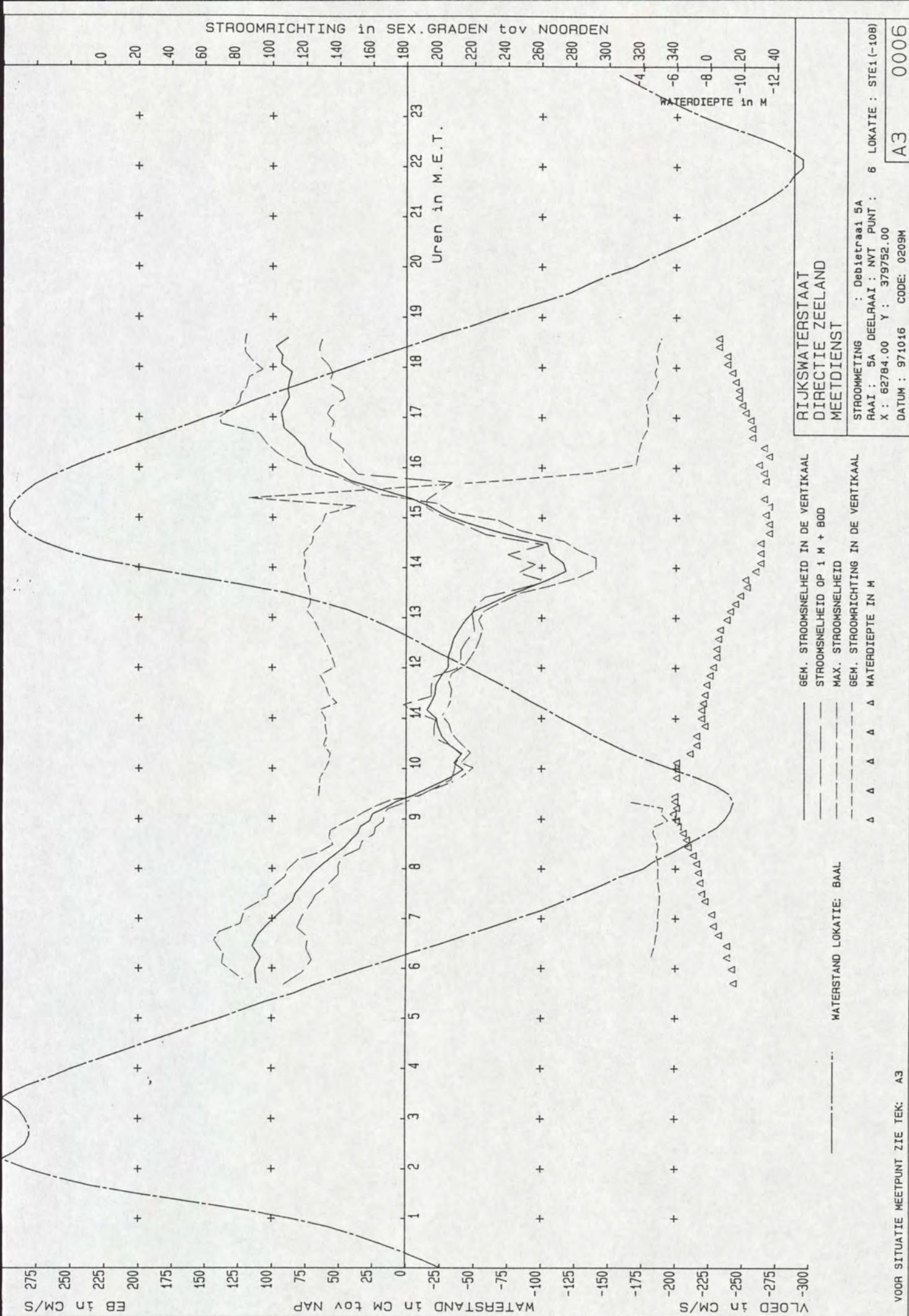
GEM. STROOMSNELHEID IN DE VERTIKAAL
STROOMSNELHEID OP 1 M + 800
MAX. STROOMSNELHEID
GEM. STROOMRICHTING IN DE VERTIKAAL
WATERDIEPTE IN M

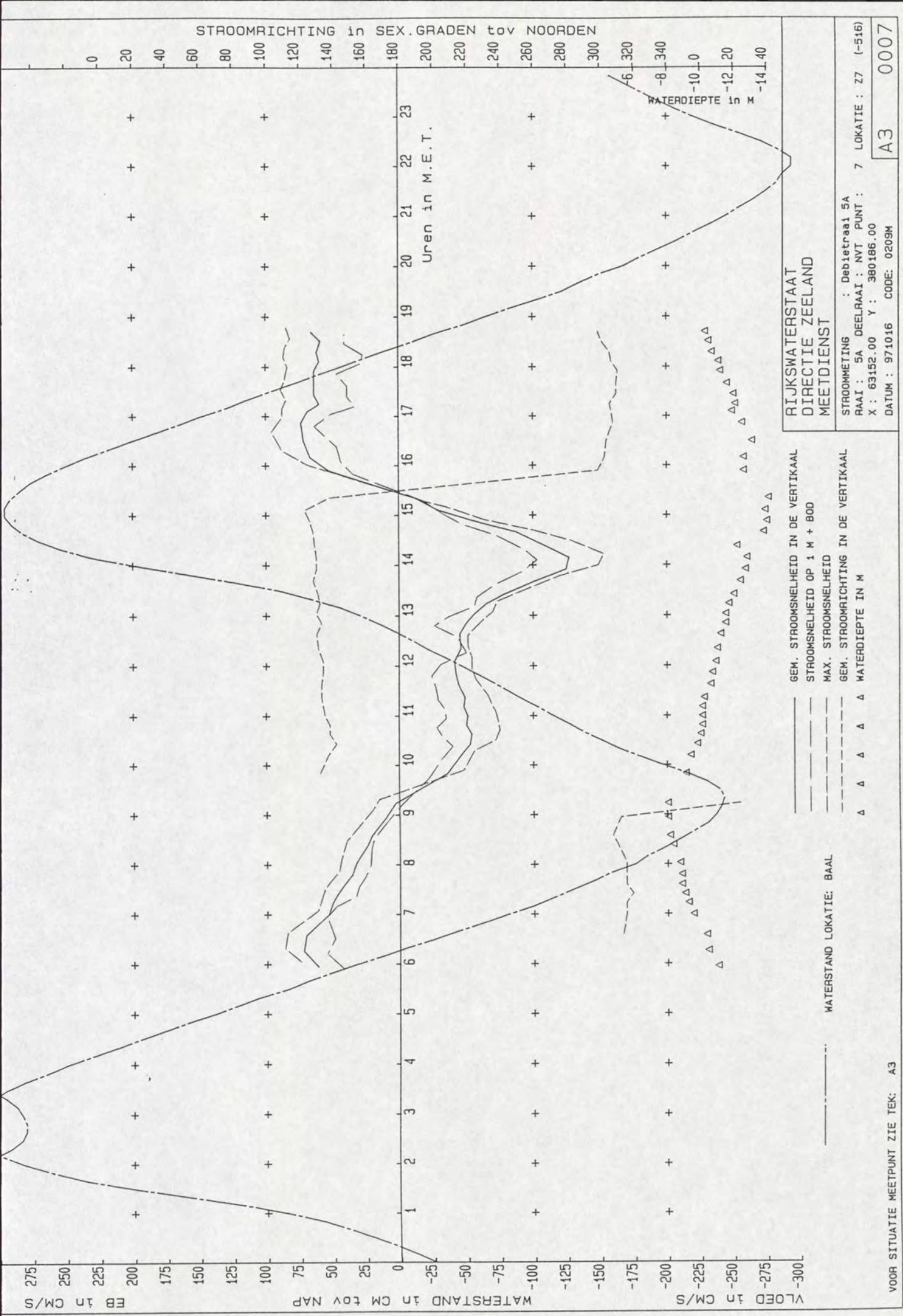
WATERSTAND LOKATIE: BAAL

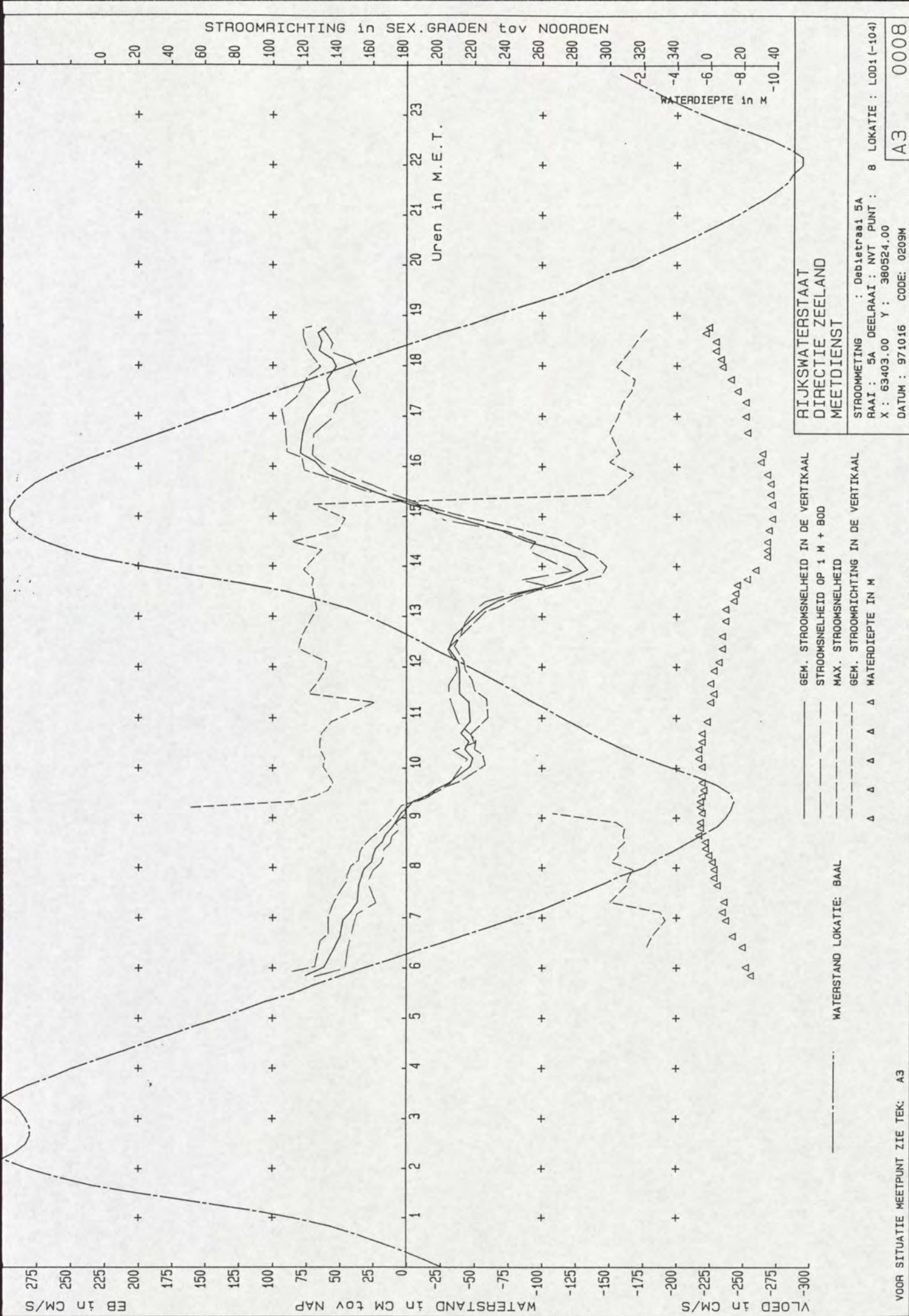
VOOR SITUATIE MEETPUNT ZIE TEK: A3

A3 0004









directie zeeland
meetdienst zeeland
blad nr.: 12

9. Resultaten OSM 107, meetpunt OSM2

STROOMRICHTING

S/F: S602

3.80 meter

S/F: WT02

LOKATIE: 0107

Bodem +

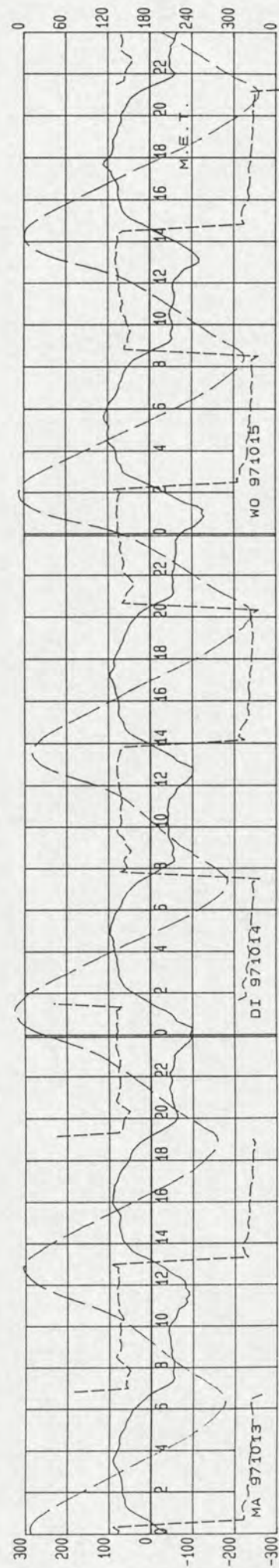
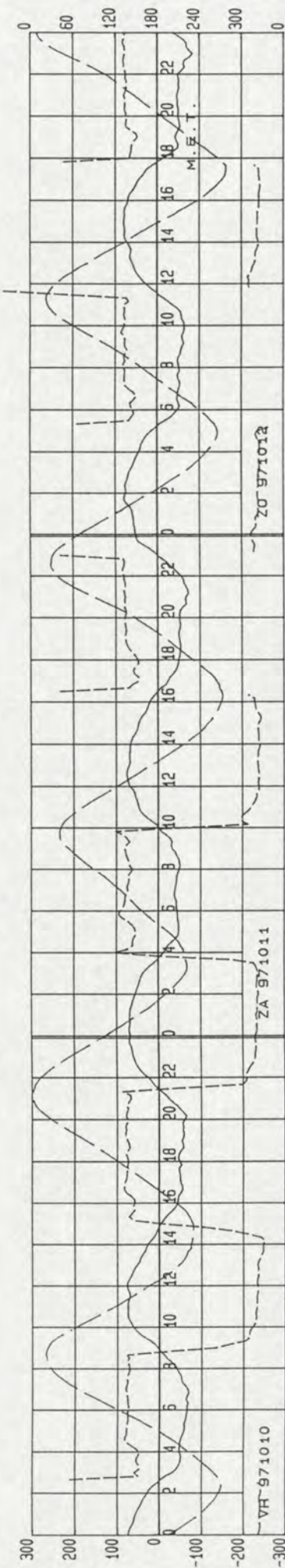
LOKATIE: BAAL

OPGETR.

OPGETR.

STROOMSNELHEID

WATERSTAND



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

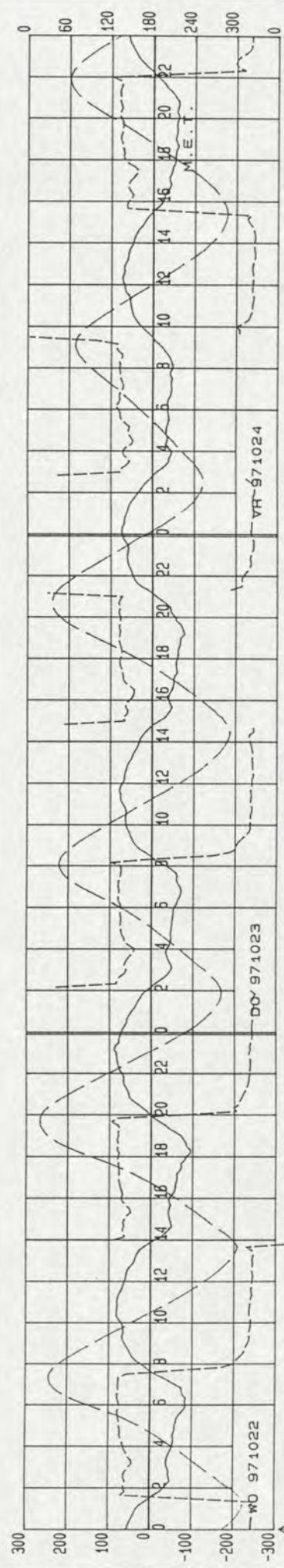
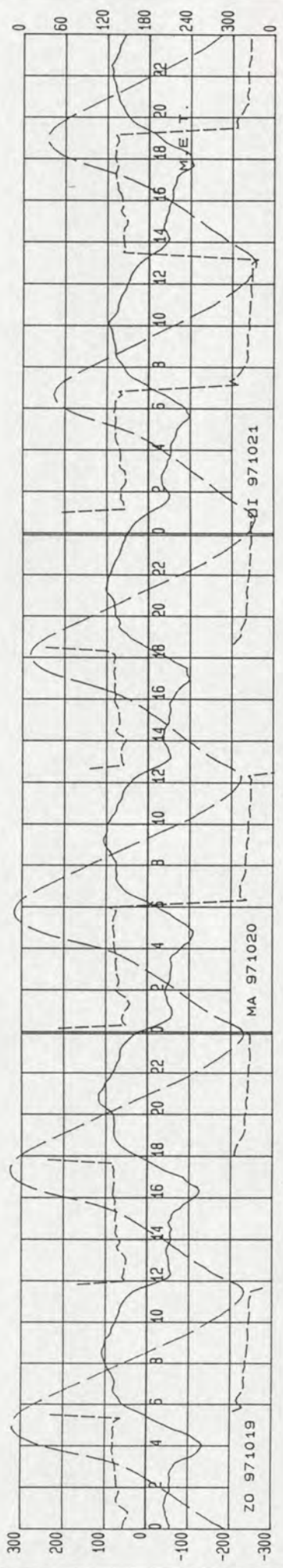
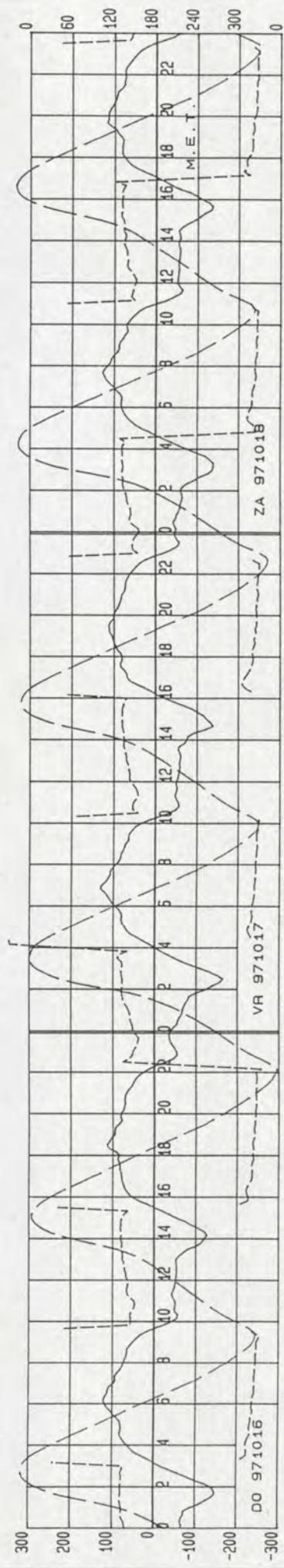
RICHTING in SEX GRD tov NRD

LOKATIE: 0107
Bodem +
LOKATIE: BAAL

OPGETR.
OPGETR.

STROOMSNELHEID
WATERSTAND

S/F: SG02
3.80 meter
S/F: WT02



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

RICHTING in SEX GRD tov NRD

STROOMRICHTING

S/F: SG02

LOKATIE: 0107
Bodem +

3.80 meter

S/F: WT02

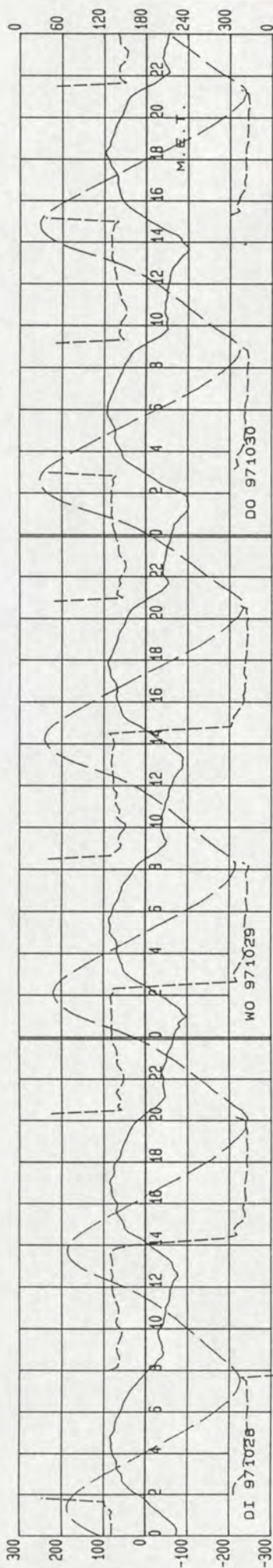
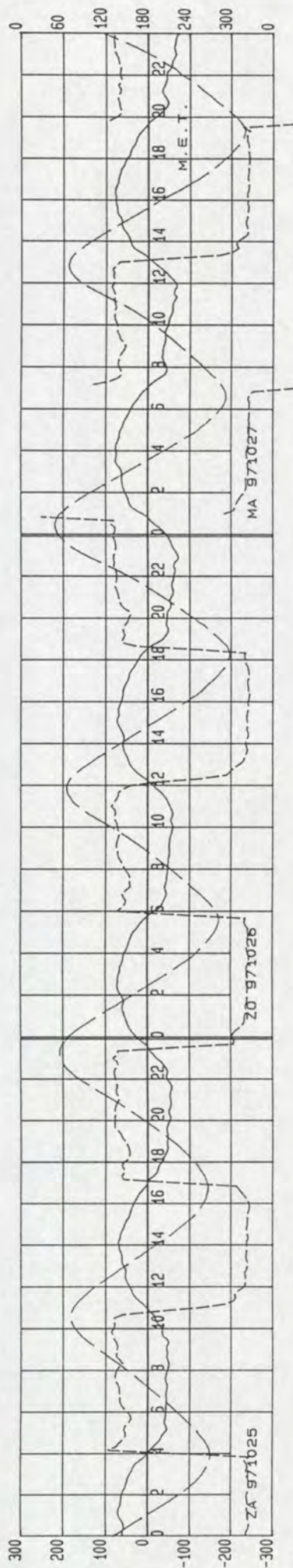
LOKATIE: BAAL

OPGETR.

OPGETR.

STROOMSNELHEID

WATERSTAND



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

RICHTING in SEX GRD tov NHD

STROOMRICHTING

S/F: S602

LOKATIE: 0107

OPGETR.

STROOMSNELHEID

3.80 meter

Bodem +

OPGETR.

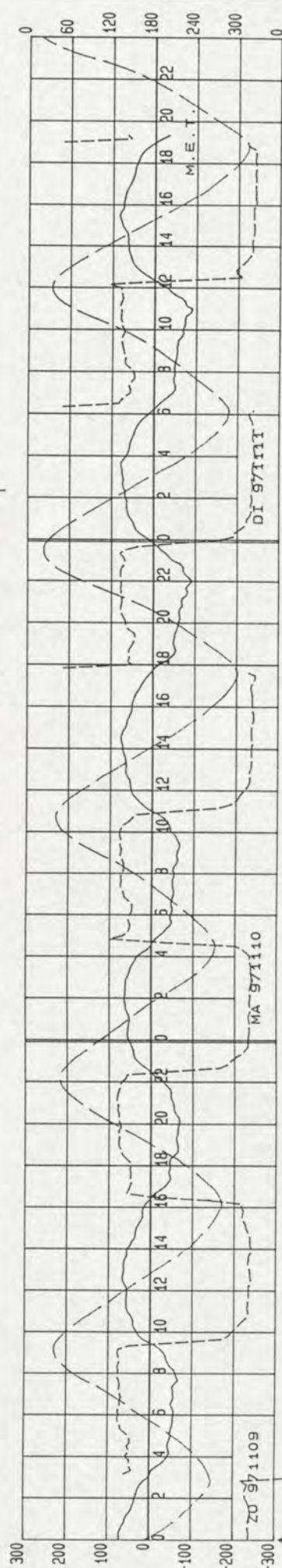
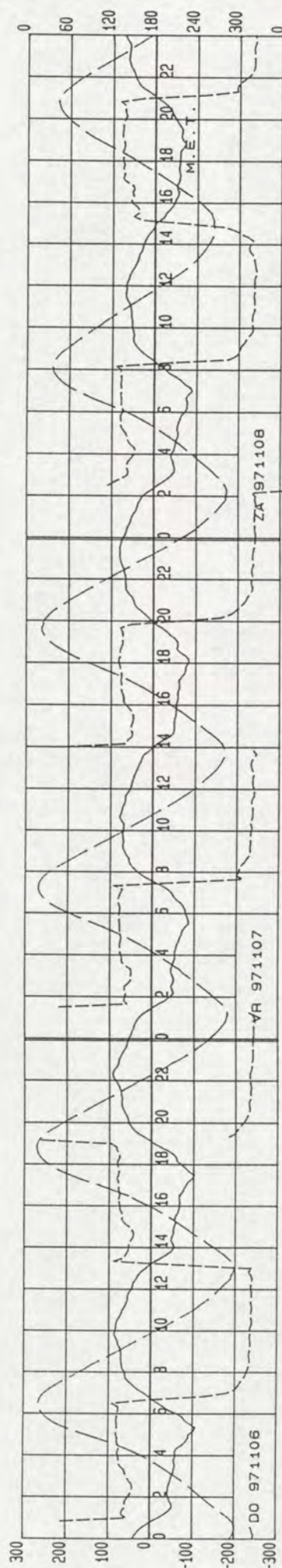
WATERSTAND

S/F: WT02

LOKATIE: BAAL

OPGETR.

WATERSTAND



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

RICHTING in SEX GRD tov NRD

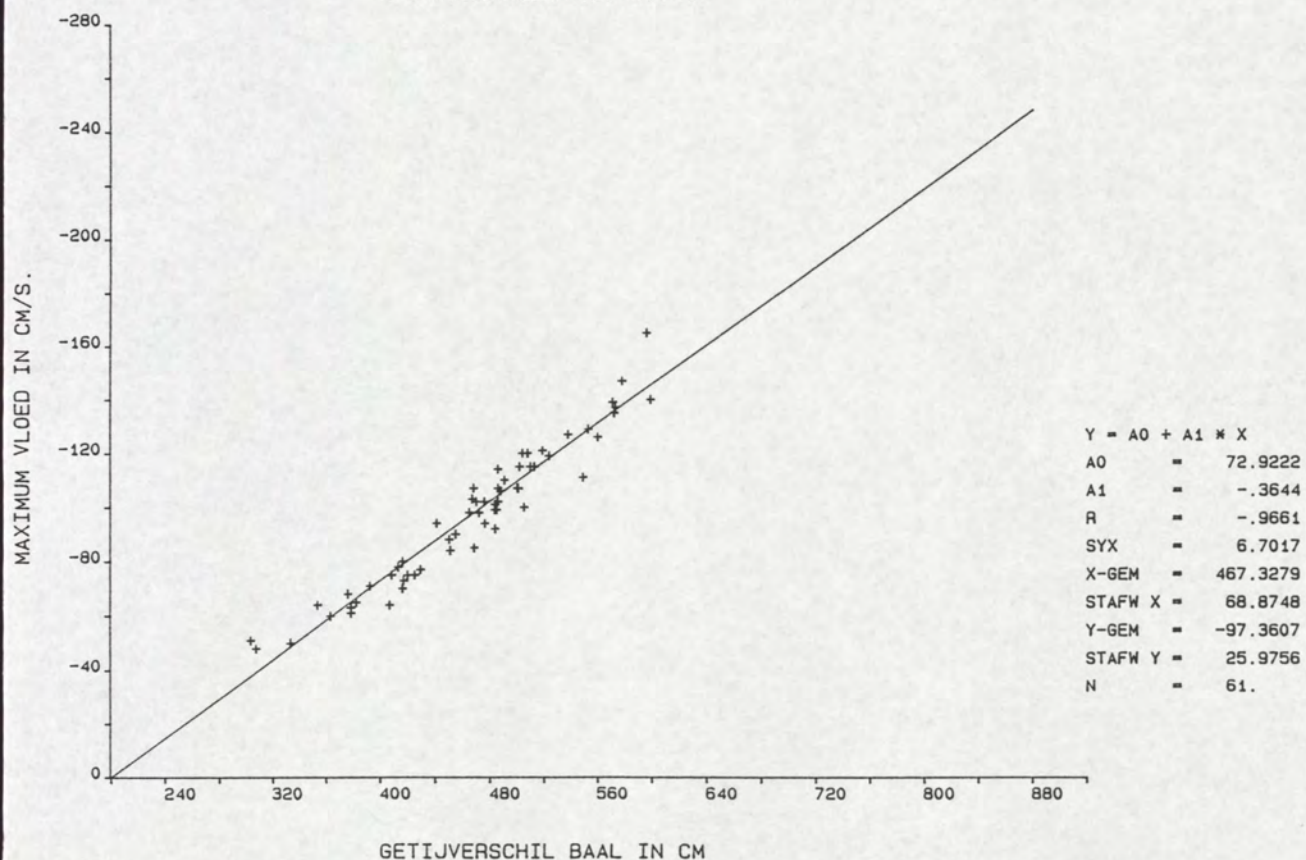
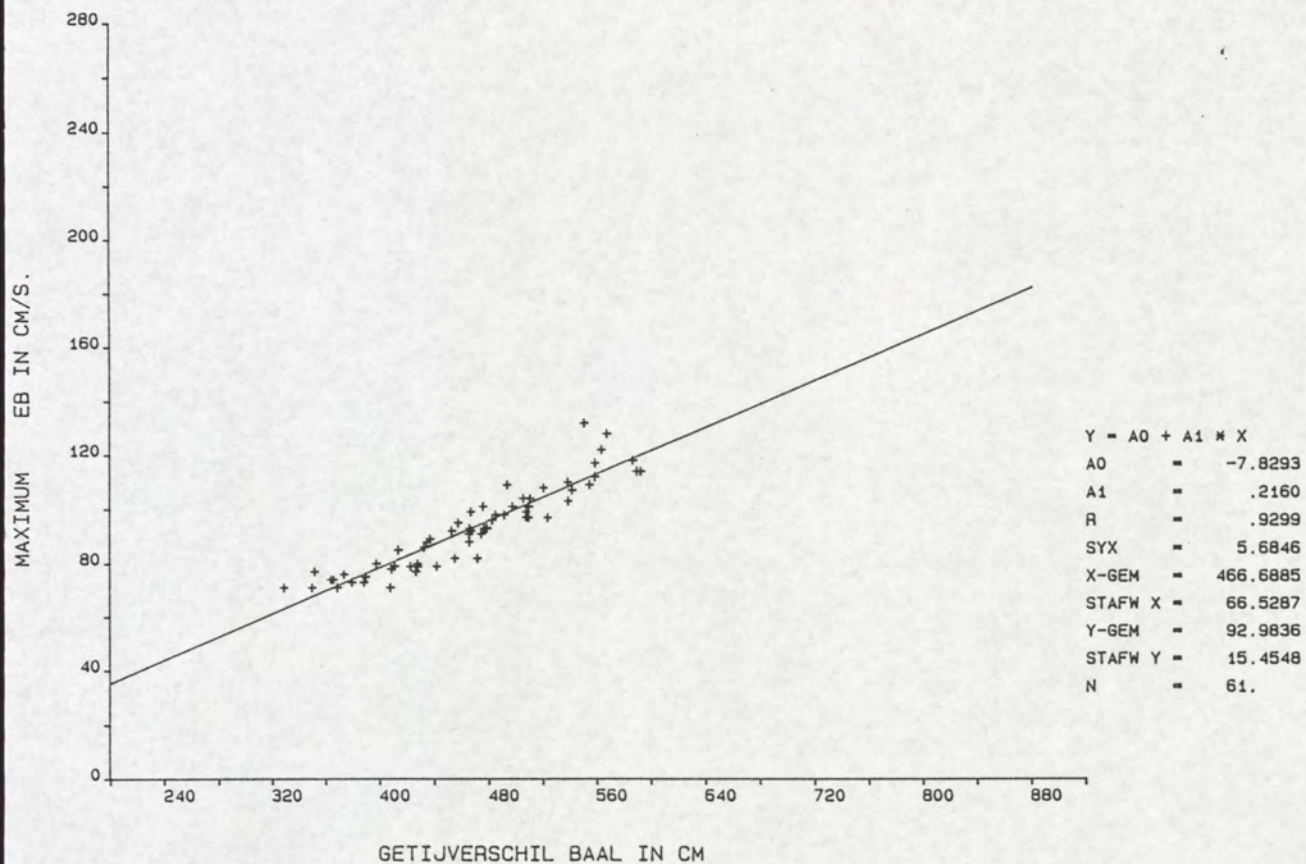
Debietraai 5A

DIR. ZEELAND
MEETDIENST (AXM)

LOKATIE : -2107

PERIODE: 971007 T/M 971111

X = 62792.00
Y = 379865.00



Debietraai 5A
 LOKATIE: -2107 SOORT/FASE: SG02
 RAAL: 5A MEETPUNT: 2
 GETIJSTATION: 116
 PERIODE: 971007 T/M 971111
 X= 62792.00
 Y= 379865.00

REGRESSIE-FAKTOREN:

MAANUUR	GETIJFASE	A0	A1	X-GEM	Y-GEM	STAFW-X	STAFW-Y	R-GEM	STAFW-R	N
0.0	VLOED	31.2225	-.1272	460.3623	-27.3478	68.3520	10.8666	133.8696	5.7596	69
0.5	EB	17.5969	-.0110	460.5507	12.5217	65.8045	5.4384	303.9565	37.8274	69
1.0	EB	7.9005	.0895	460.5507	49.1014	65.8045	7.1807	309.2899	3.8002	69
1.5	EB	8.6346	.1160	460.5507	62.0580	65.8045	8.7142	317.6377	2.2163	69
2.0	EB	22.3093	.1033	460.5507	69.8696	65.8045	7.8757	320.3623	1.2603	69
2.5	EB	16.4081	.1262	460.5507	74.5217	65.8045	10.0170	321.9855	1.7405	69
3.0	EB	.9148	.1822	460.5507	84.8116	65.8045	13.5041	322.0435	1.2187	69
3.5	EB	-12.1202	.2153	460.5507	87.0580	65.8045	15.2642	323.0145	1.1376	69
4.0	EB	-7.0222	.1854	460.5507	78.3478	65.8045	13.2063	324.3333	1.4653	69
4.5	EB	-10.8192	.1710	460.5507	67.9420	65.8045	11.9556	325.1160	1.0641	69
5.0	EB	-22.6033	.1728	460.5507	56.9710	65.8045	11.9410	325.3768	1.8471	69
5.5	EB	-49.4483	.2049	460.5507	44.9130	65.8045	14.1460	324.8840	2.9704	69
6.0	EB	-74.5709	.2240	459.8714	28.4429	67.3419	16.1017	146.3286	178.7063	70
6.5	VLOED	-78.5283	.1649	461.7571	-2.4000	67.9136	16.2600	316.9143	181.9428	70
7.0	VLOED	-38.4618	-.0039	460.3623	-40.2609	68.3520	10.0289	145.7681	11.6721	69
7.5	VLOED	-25.8367	-.0488	460.3623	-48.3188	68.3520	5.1521	146.4058	4.4832	69
8.0	VLOED	-40.3089	-.0109	460.3623	-45.3478	68.3520	6.0727	147.9565	6.7224	69
8.5	VLOED	-49.8260	.0039	460.3623	-48.0435	68.3520	5.5795	140.0290	4.8568	69
9.0	VLOED	-39.5575	-.0305	460.3623	-53.6087	68.3520	5.8967	137.7246	3.2624	69
9.5	VLOED	-36.4282	-.0450	460.3623	-57.1304	68.3520	6.6486	135.7681	1.9862	69
10.0	VLOED	-40.7539	-.0515	460.3623	-64.4638	68.3520	7.8731	134.5072	1.7792	69
10.5	VLOED	17.6390	-.2140	460.3623	-80.8841	68.3520	16.4956	132.6377	1.6605	69
11.0	VLOED	87.3503	-.3820	460.3623	-88.5072	68.3520	27.5679	132.2899	1.4565	69
11.5	VLOED	67.5878	-.2898	460.3623	-65.8116	68.3520	21.6097	133.2899	2.5037	69

directie zeeland
meetdienst zeeland
blad nr.: 13

10. Resultaten OSM 118, meetpunt OSM3

STROOMRICHTING

S/F: SG02

LOKATIE: 0118

OPGETR.

STROOMSNELHEID

3.60 meter

Bodem +

OPGETR.

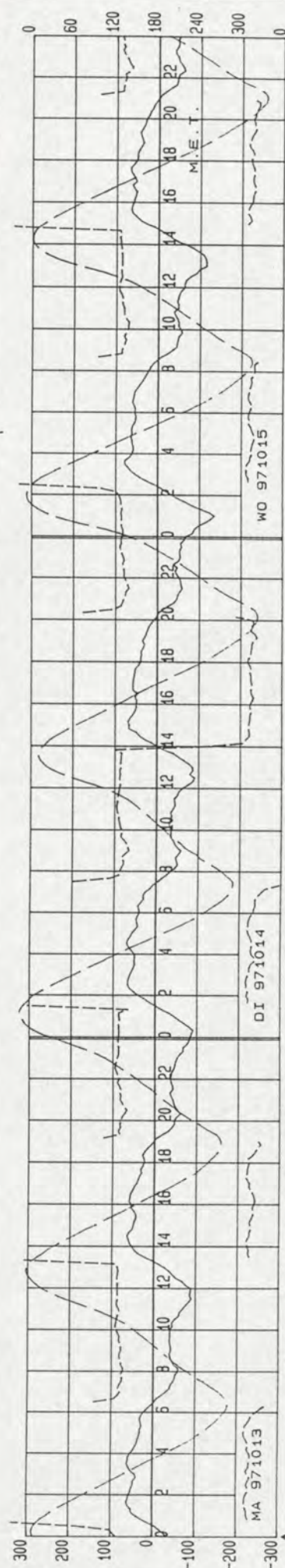
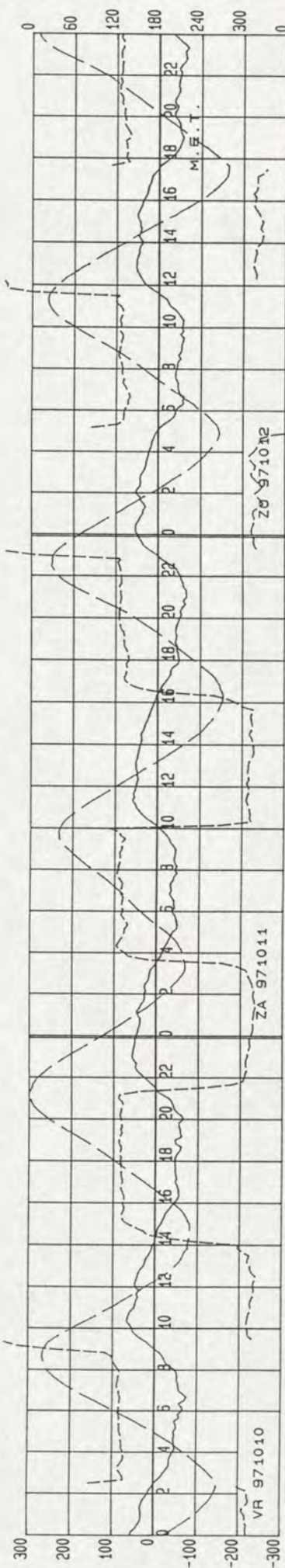
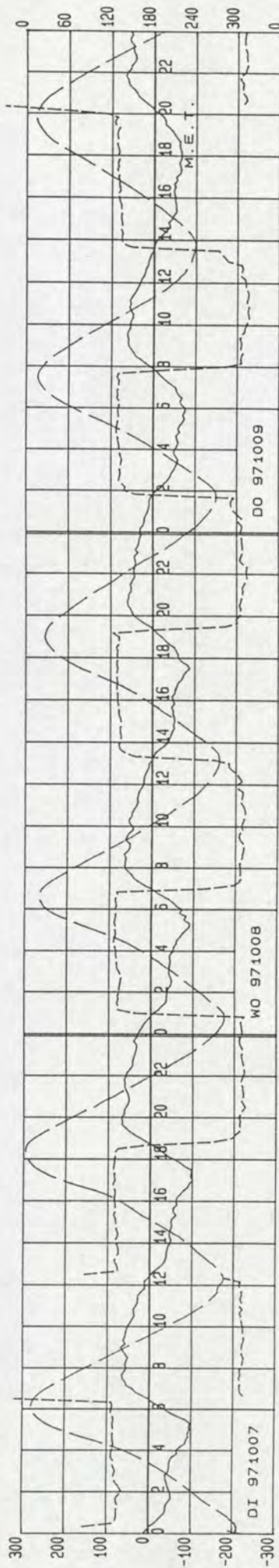
WATERSTAND

S/F: WT02

LOKATIE: BAAL

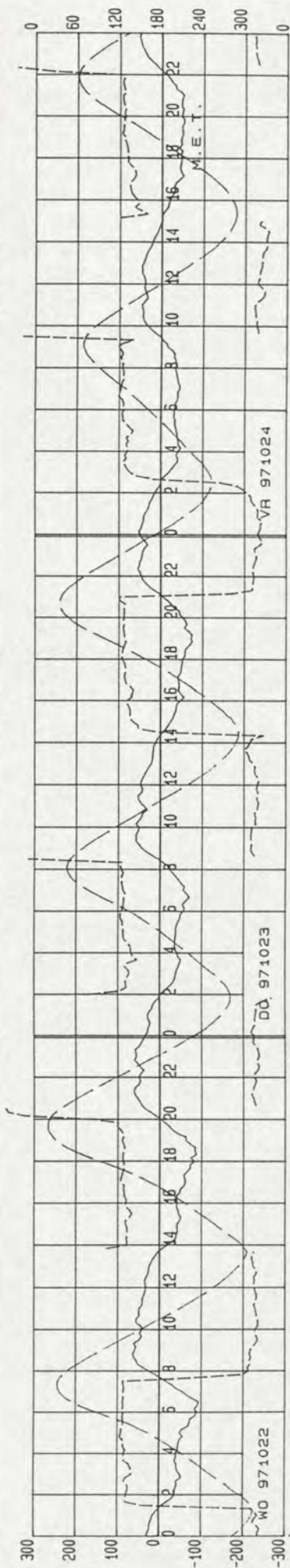
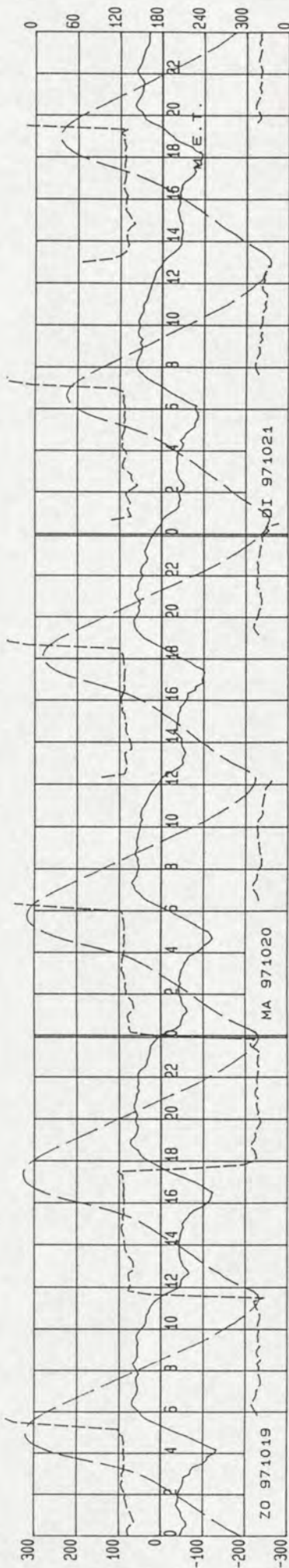
OPGETR.

WATERSTAND



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

RICHTING in SEX 6RD tov NRD



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

RICHTING in SEX 6RD tov NRD

STROOMRICHTING

S/F: SG02

LOKATIE: 0118

Bodem + 3.60 meter

S/F: WT02

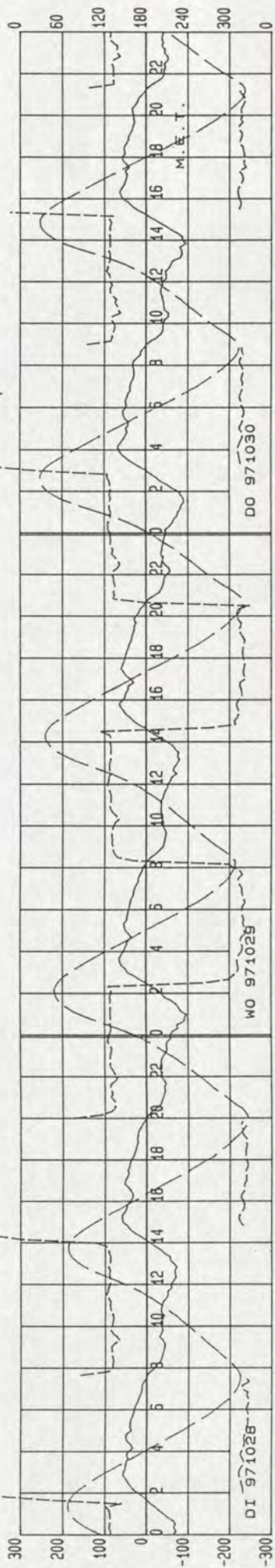
LOKATIE: BAAL

STROOMSNELHEID

OPGETR.

WATERSTAND

OPGETR.



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

RICHTING in SEX 6RD tov NR0

STROOMRICHTING

S/F: SG02

LOKATIE: 0118

OPGETR.

STROOMSNELHEID

3.60 meter

Bodem +

OPGETR.

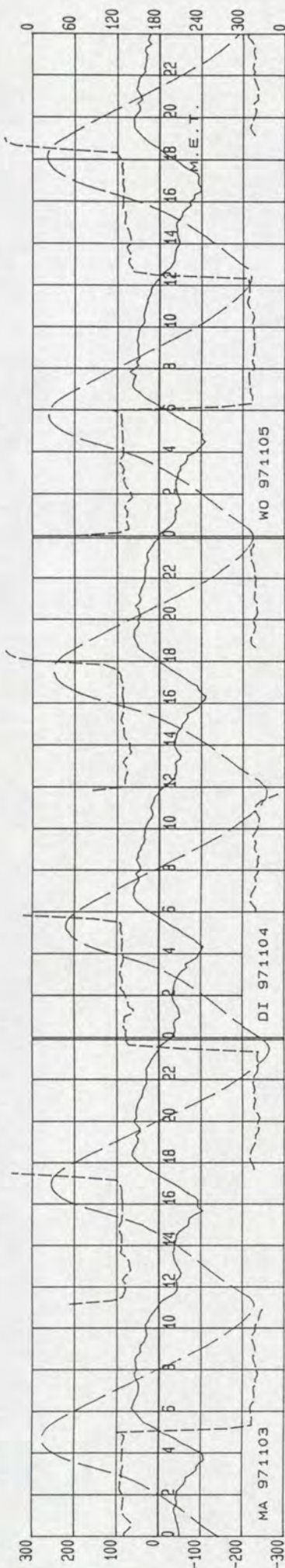
WATERSTAND

S/F: WT02

LOKATIE: BAAL

OPGETR.

WATERSTAND



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

RICHTING in SEX GRD tov NRD

STROOMRICHTING

S/F: SG02

LOKATIE: 0118

3.60 meter

Bodem +

S/F: WT02

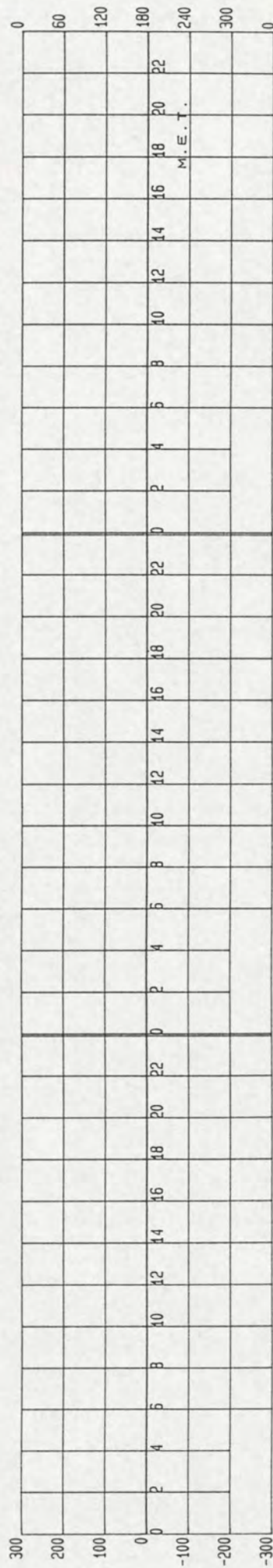
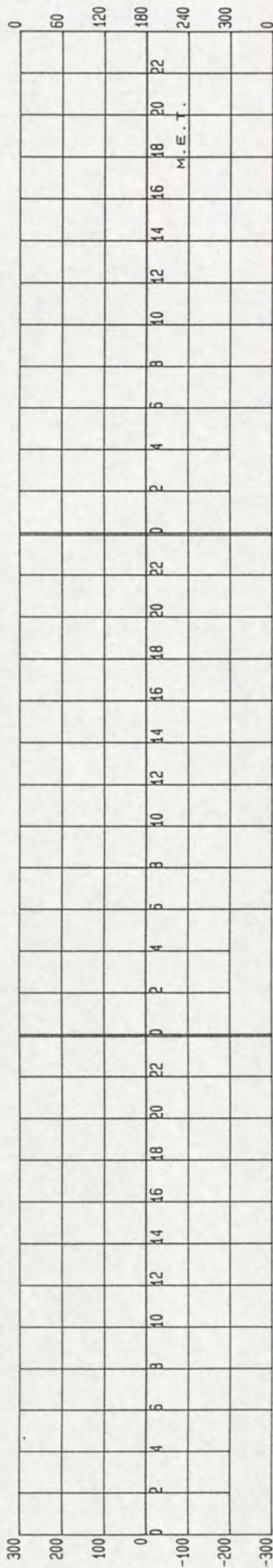
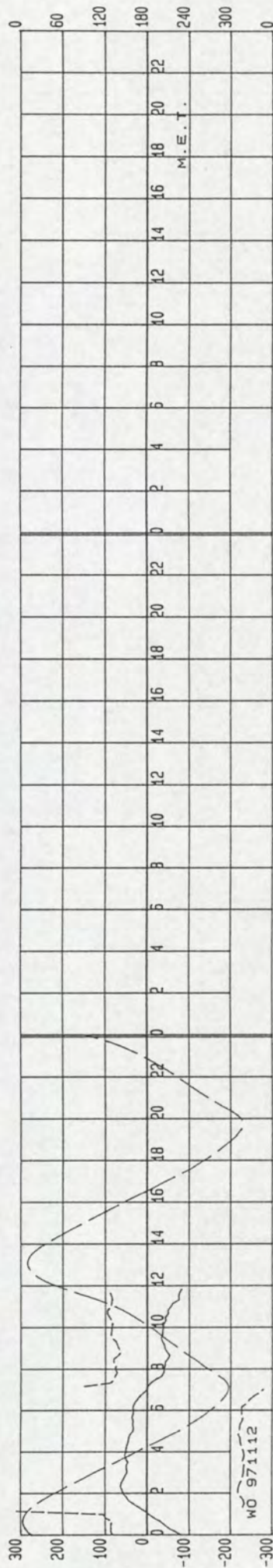
LOKATIE: BAAL

STROOMSNELHEID

OPGETR.

WATERSTAND

OPGETR.



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

RICHTING in SEX 6RD tov NRD

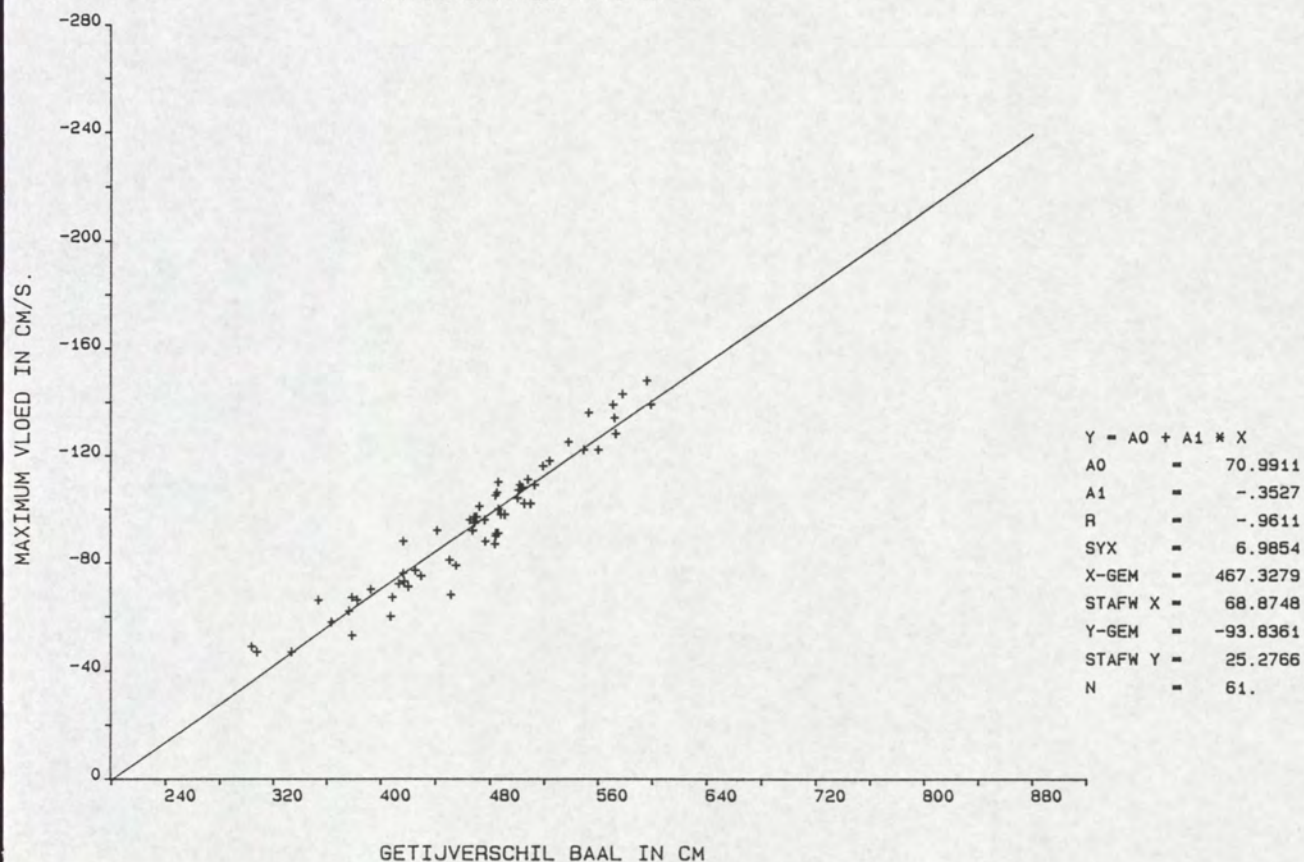
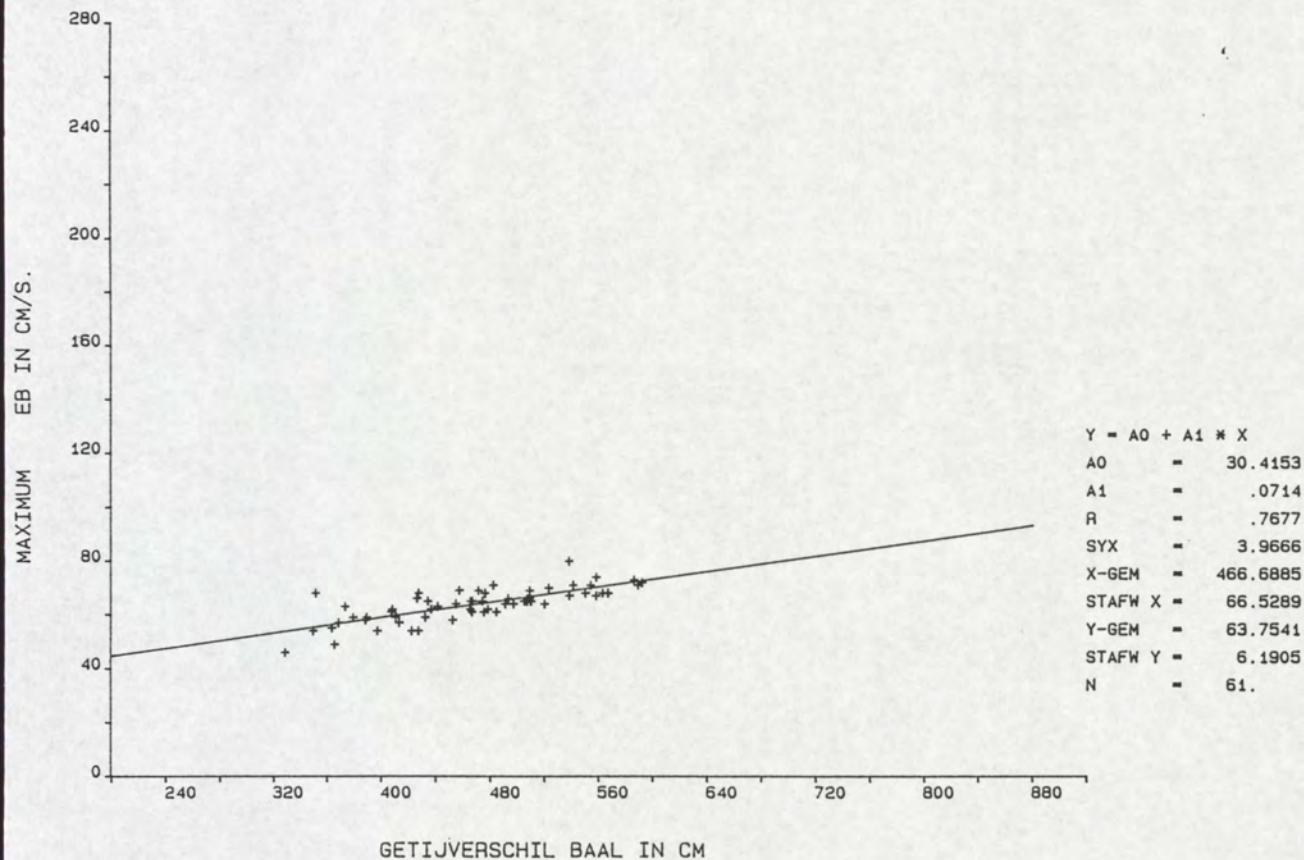
Debietraai 5A

DIR. ZEELAND
MEETDIENST (AXM)

LOKATIE : -2118

PERIODE: 971007 T/M 971112

X = 63257.00
Y = 380467.00



Debietraai 5A
 LOKATIE: -2118 SOORT/FASE: SG02
 RAAL: 5A MEETPUNT: 3
 GETIJSTATION: 116
 PERIODE: 971007 T/M 971112
 X= 63257.00
 Y= 380467.00

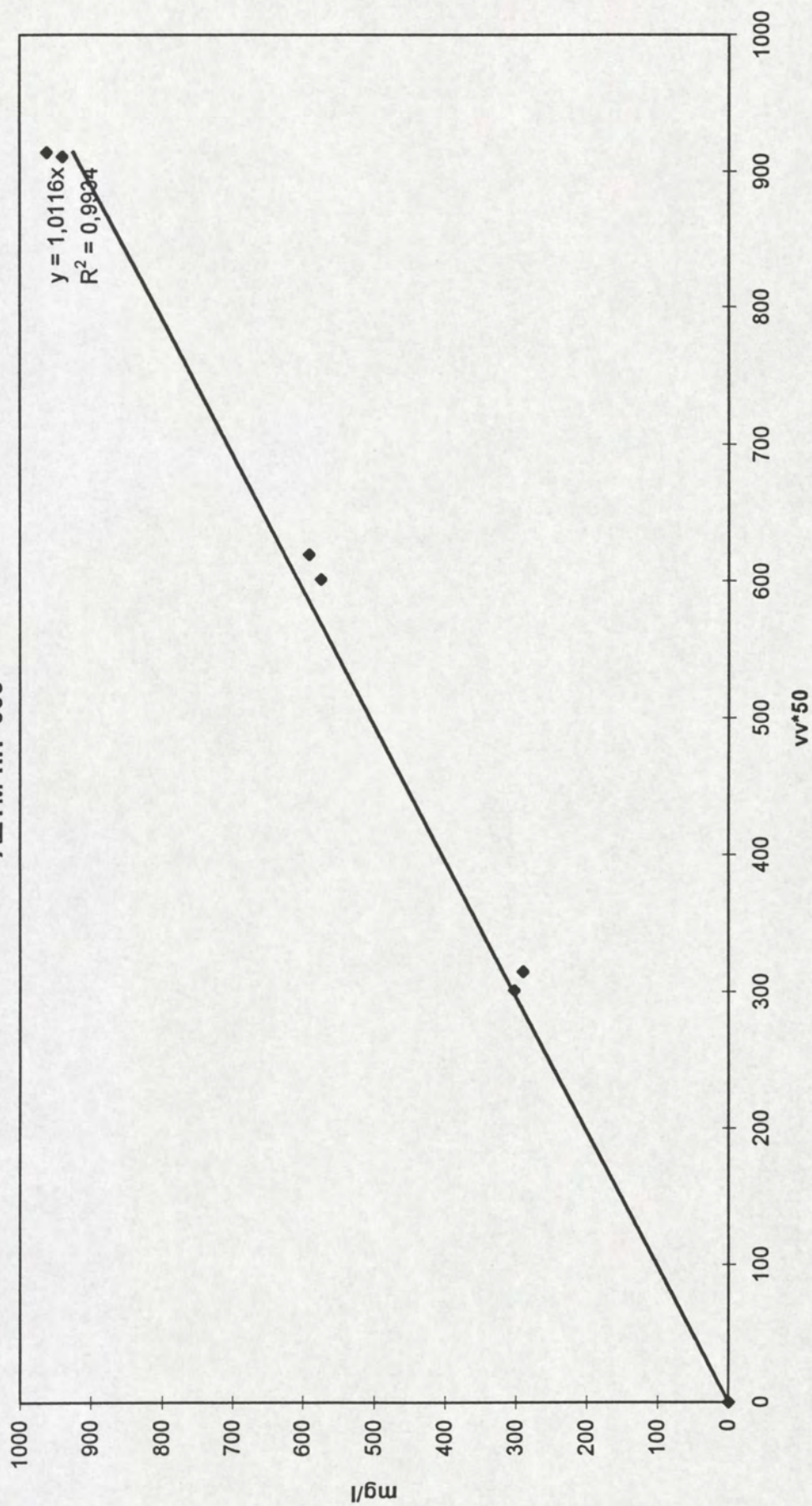
REGRESSIE-FAKTOREN:

MANUUR	GETIJFASE	A0	A1	X-GEM	Y-GEM	STAFW-X	STAFW-Y	R-GEM	STAFW-R	N
0.0	VLOED	22.6764	-.1099	461.1714	-28.0286	68.1918	9.6429	125.9286	4.2298	70
0.5	ER	13.2486	-.0030	460.9714	11.8714	65.4206	4.9341	319.7429	29.9199	70
1.0	ER	22.7684	.0527	460.9714	47.0714	65.4206	5.0082	313.0000	3.8711	70
1.5	ER	26.7476	.0754	460.9714	61.5000	65.4206	6.3102	311.0428	2.5623	70
2.0	ER	40.9132	.0285	460.9714	54.0286	65.4206	5.6772	316.2429	3.4912	70
2.5	ER	7.6956	.0869	460.9714	47.7429	65.4206	8.3418	318.3286	3.5509	70
3.0	ER	10.6360	.0923	460.9714	53.1857	65.4206	7.3095	318.7286	4.0647	70
3.5	ER	17.6080	.0730	460.9714	51.2571	65.4206	6.5733	317.8286	4.4527	70
4.0	ER	13.2942	.0671	460.9714	44.2286	65.4206	6.2790	316.8571	3.8278	70
4.5	ER	-17.2294	.1152	460.9714	35.8714	65.4206	9.2907	316.0286	5.2668	70
5.0	ER	-29.3715	.1273	460.9714	29.3143	65.4206	9.2180	315.5000	6.3554	70
5.5	ER	-31.9103	.1169	460.9714	21.9571	65.4206	8.7501	312.4000	18.2121	70
6.0	ER	-39.0998	.1030	461.9014	8.4789	65.3225	8.8477	134.2817	183.9661	71
6.5	VLOED	-45.6594	.0697	461.0845	-13.5070	67.2322	10.8059	234.3380	156.7516	71
7.0	VLOED	-16.3824	-.0446	461.4366	-36.9437	67.7396	8.1115	133.1268	2.7973	71
7.5	VLOED	-28.2616	-.0378	461.4366	-45.7183	67.7396	7.0815	133.3944	2.9923	71
8.0	VLOED	-32.5853	-.0297	461.4366	-46.2958	67.7396	5.0154	137.1831	3.1087	71
8.5	VLOED	-41.3154	.0022	461.4366	-40.2817	67.7396	4.7635	131.7465	2.5891	71
9.0	VLOED	-37.7541	-.0101	461.4366	-42.4366	67.7396	5.7737	128.9437	1.5295	71
9.5	VLOED	-41.6084	-.0167	461.4366	-49.3239	67.7396	6.6736	126.4225	2.0257	71
10.0	VLOED	-34.3057	-.0565	461.4366	-60.3662	67.7396	8.1315	126.5211	1.8661	71
10.5	VLOED	12.9914	-.1969	461.4366	-77.8592	67.7396	15.6819	128.0423	1.0334	71
11.0	VLOED	92.1897	-.3820	461.1714	-83.9714	68.1918	27.0094	127.6143	1.2882	70
11.5	VLOED	77.9017	-.3093	461.1714	-64.7286	68.1918	22.5086	127.5571	1.5569	70

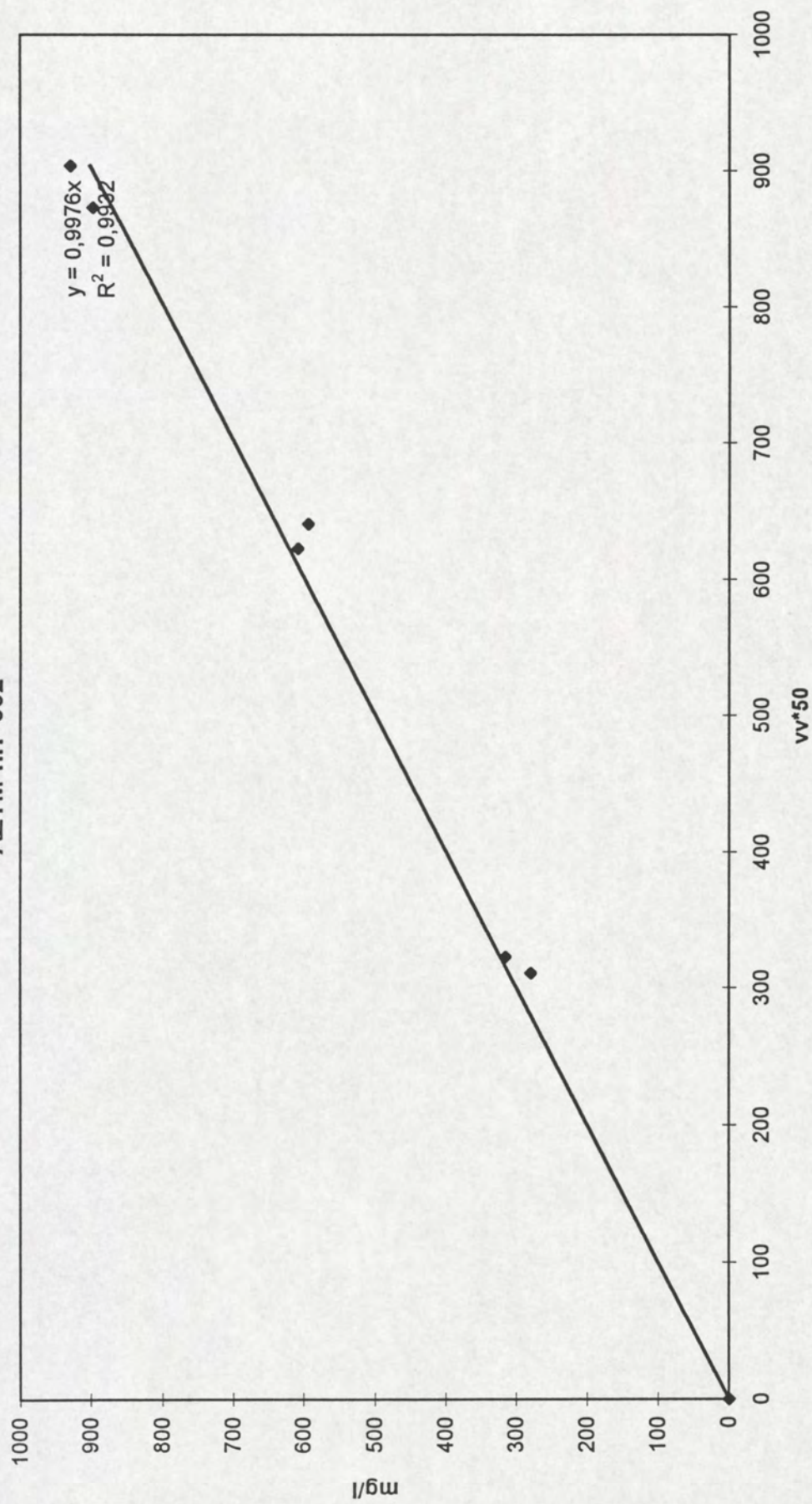
directie zeeland
meetdienst zeeland
blad nr.: 14

11. IJklijn AZTM

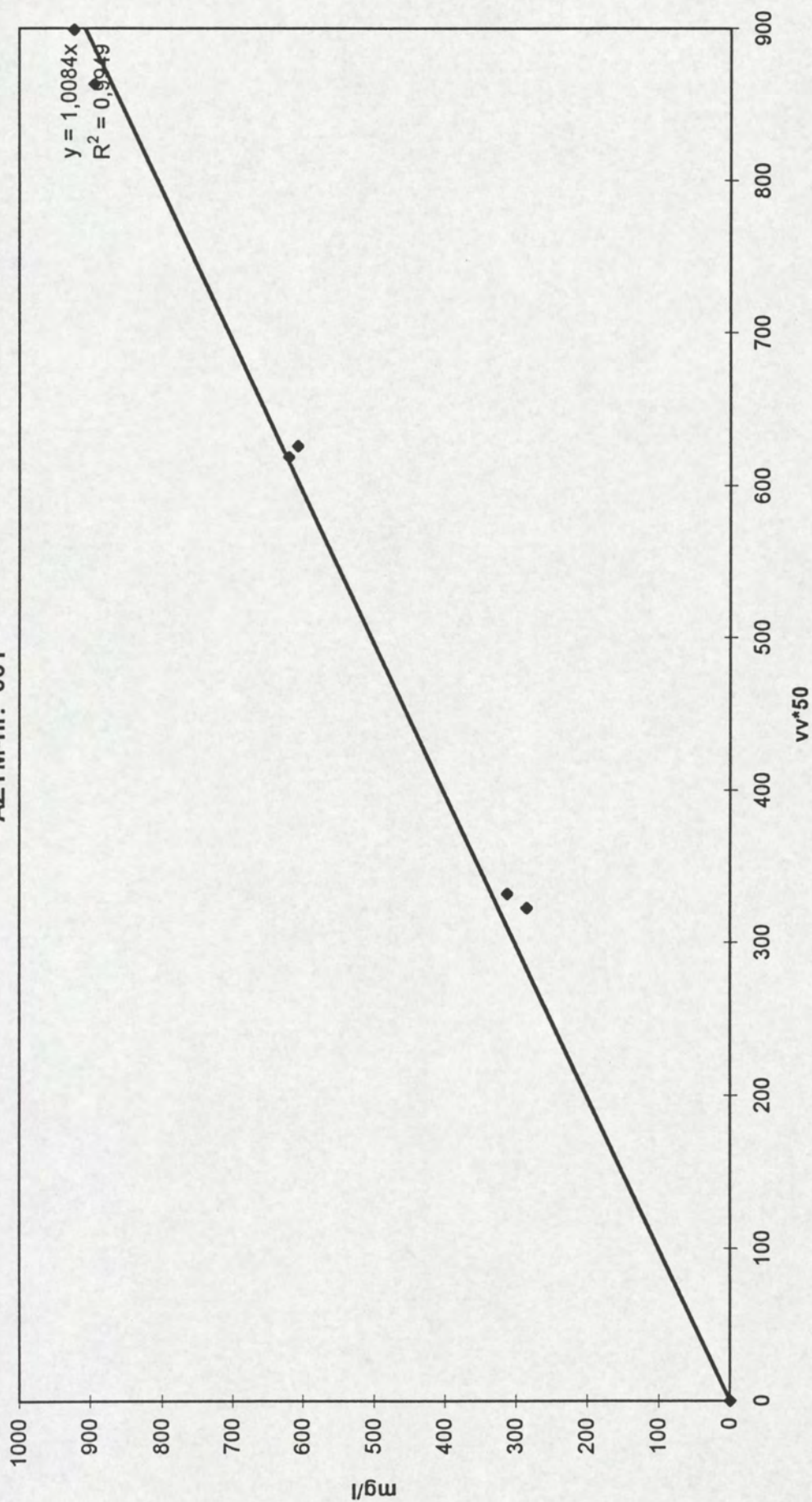
Lodycke 15 oktober 1997
raai 5A mp 1
AZTM-nr. 009



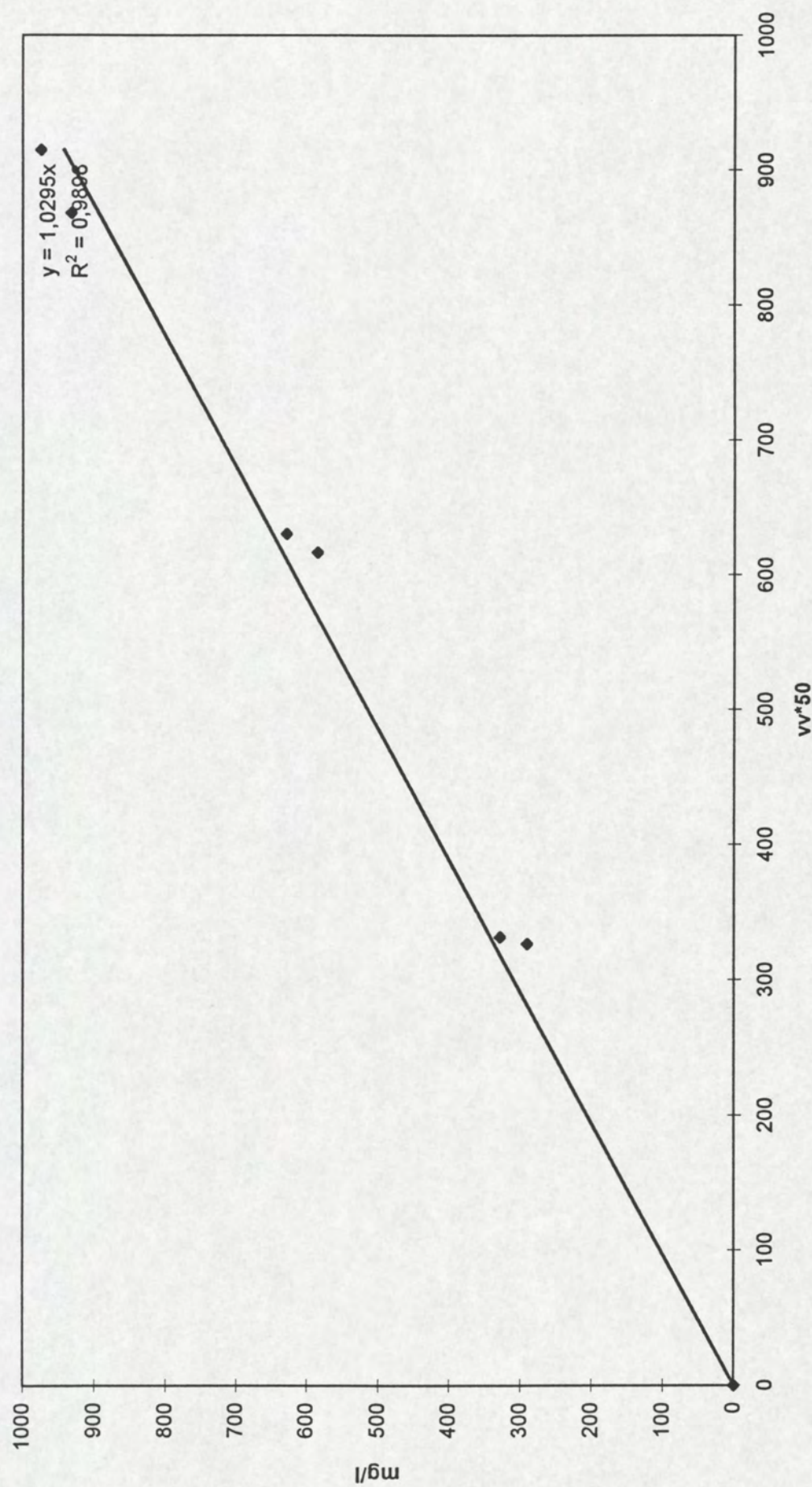
Steenvliet 15 oktober 1997
raai 5A mp 2
AZTM-nr. 002



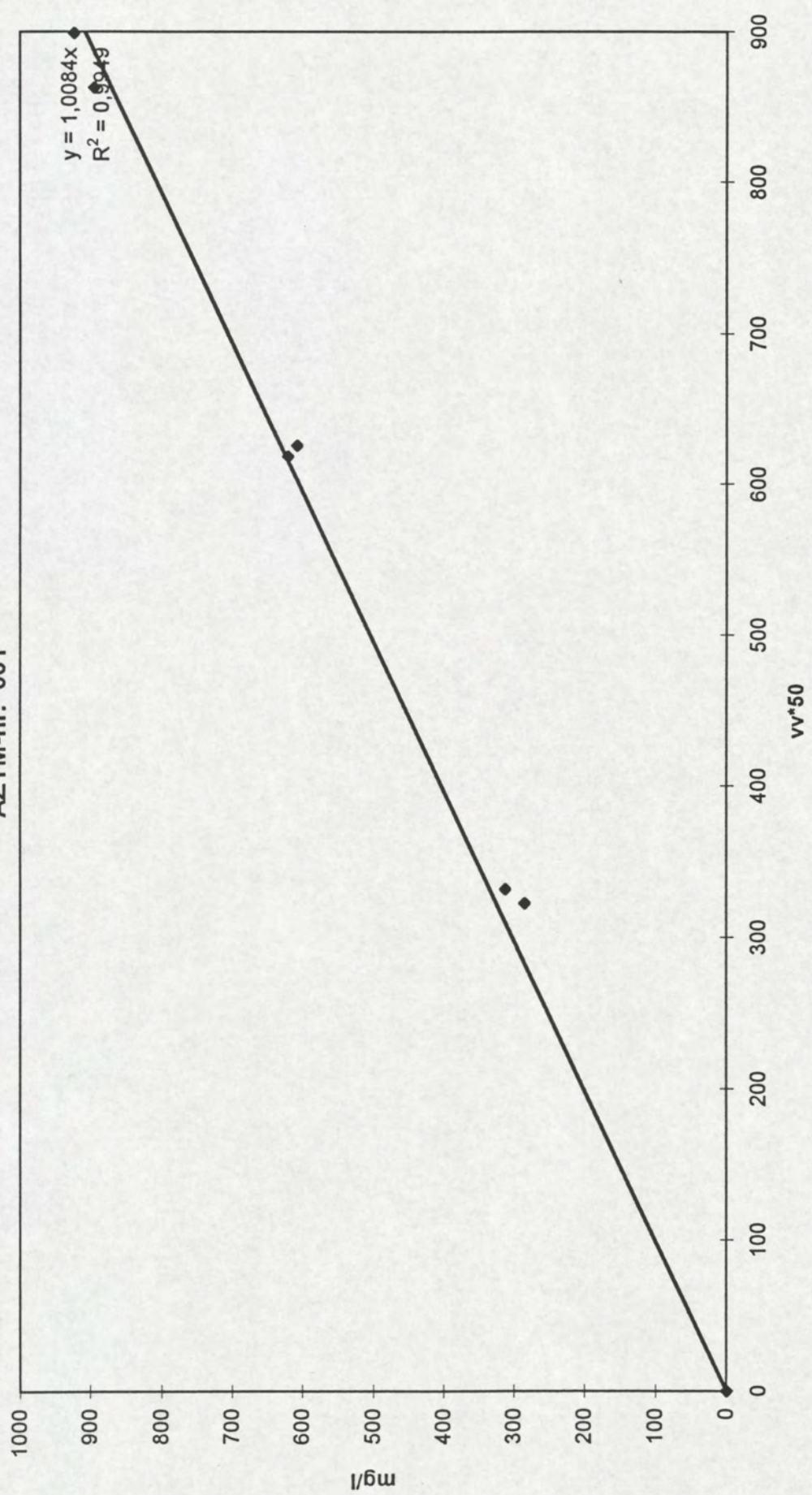
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raai 5A mp 3
AZTM-nr. 001



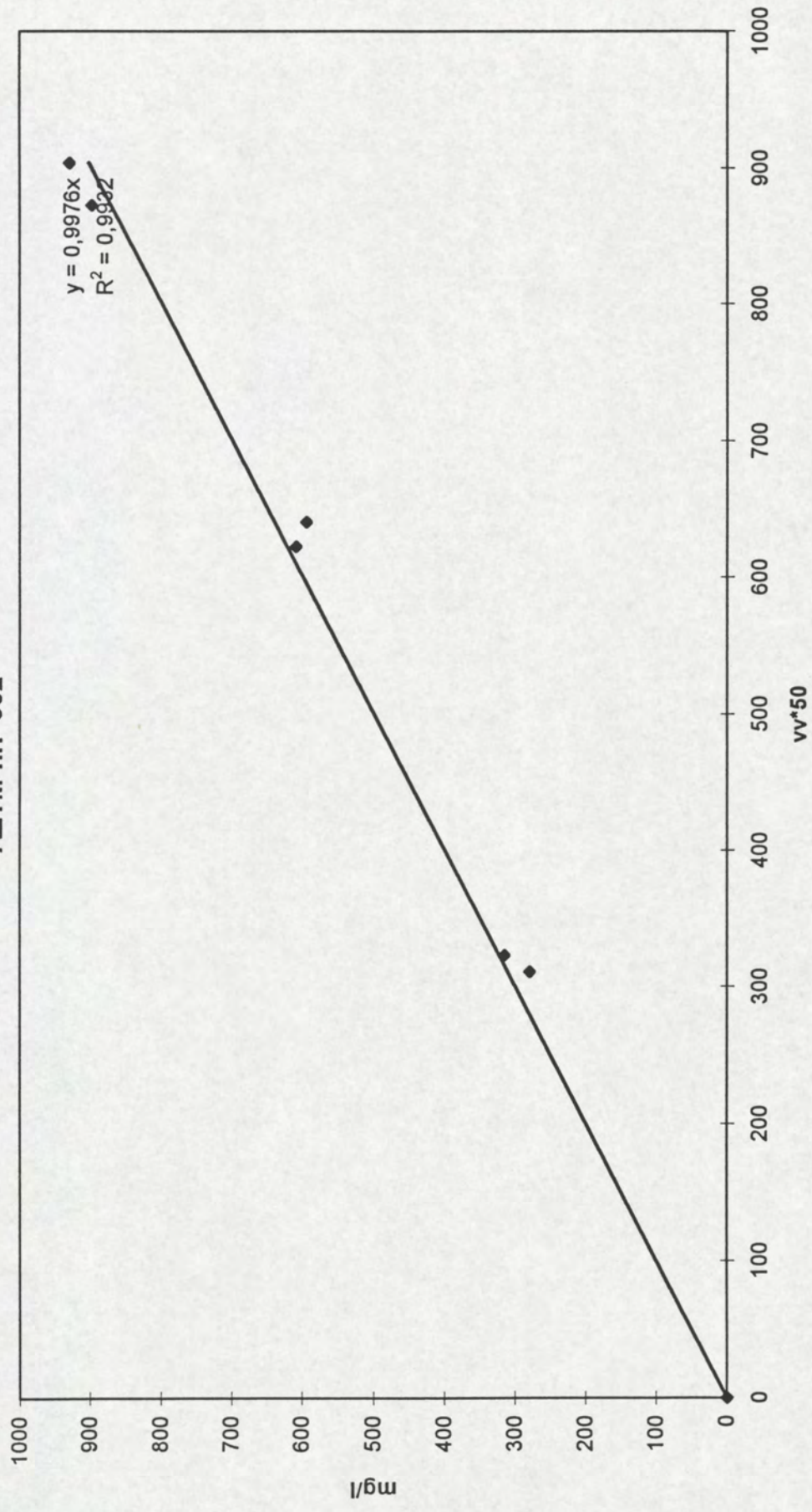
Kaloo 15 oktober 1997
raai 5A mp 4
AZTM-nr. 010



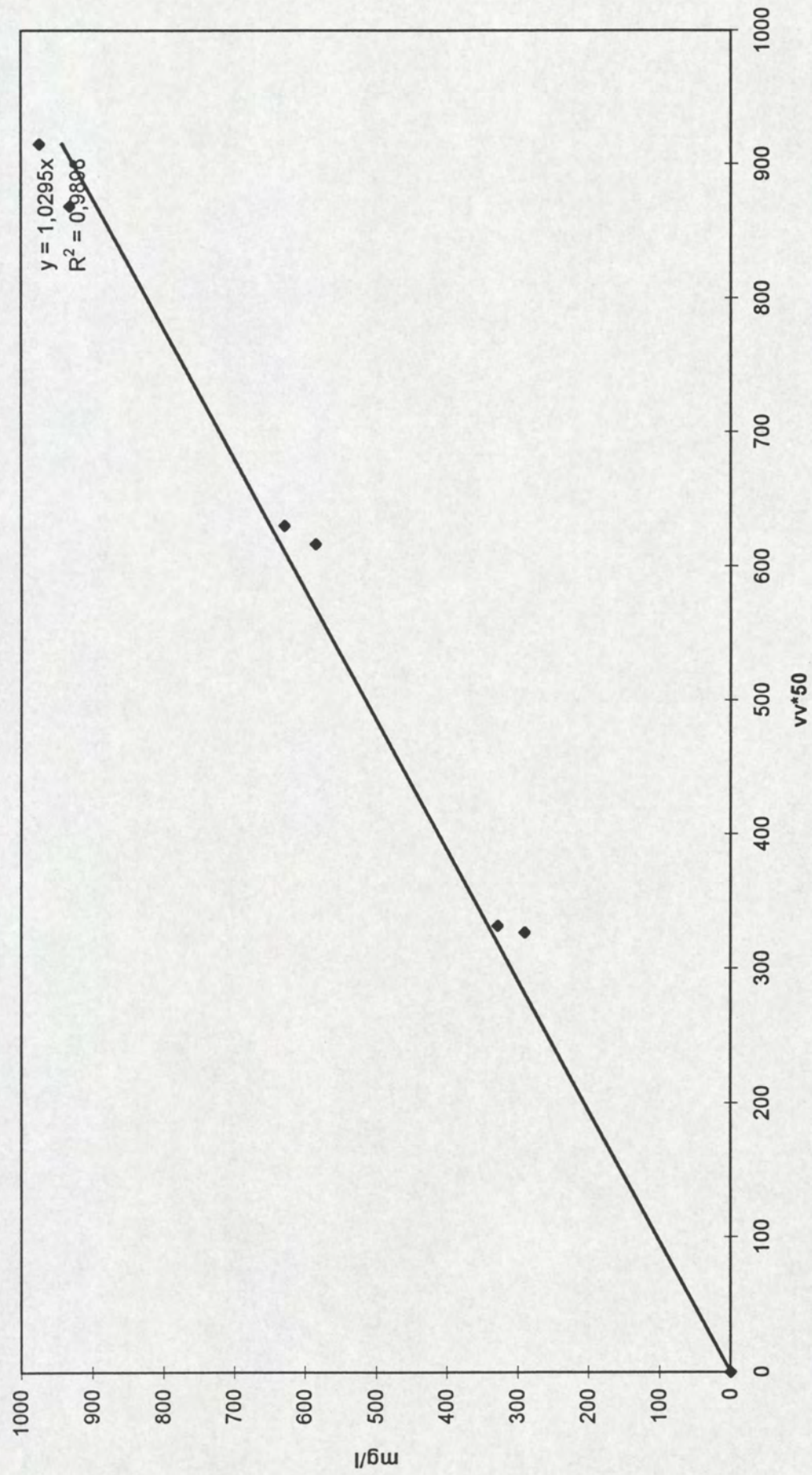
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AZTM-nr. 001



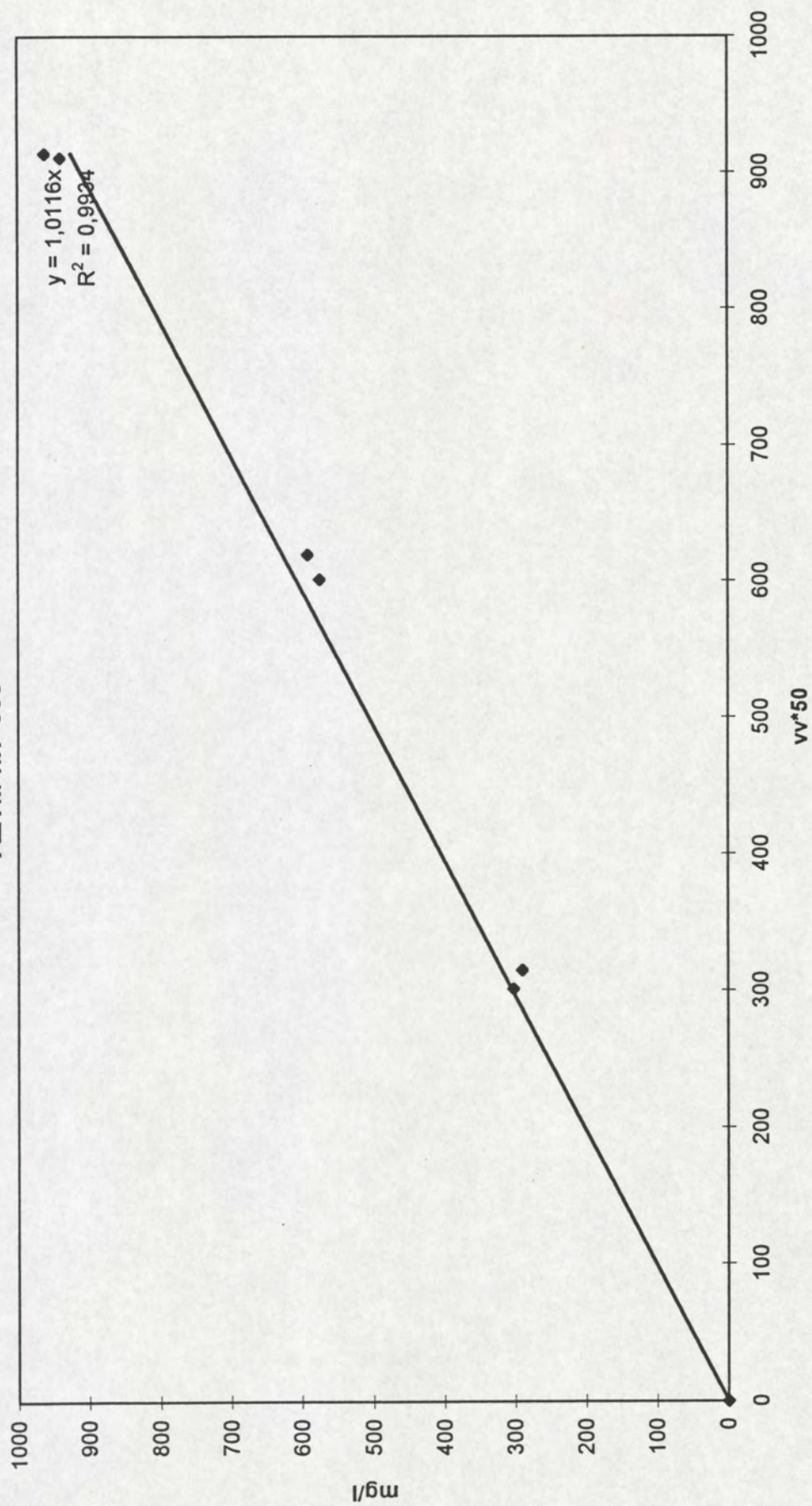
Steenvliet 16 oktober 1997
raai 5A mp 6
AZTM-nr. 002



Kaloo 16 oktober 1997
raai 5A mp 7
AZTM-nr. 010

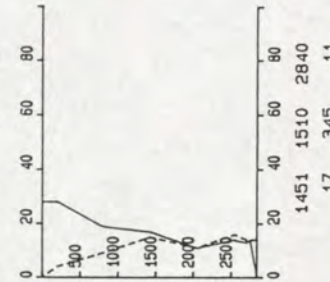
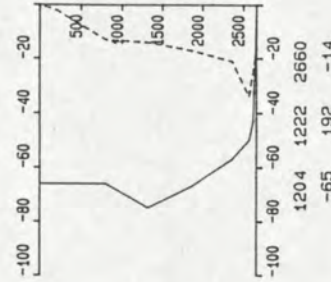
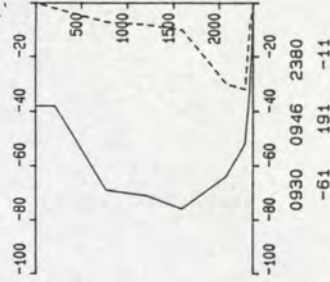
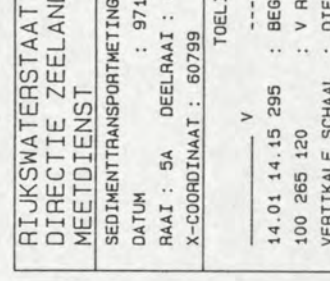
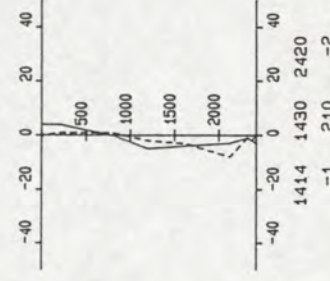
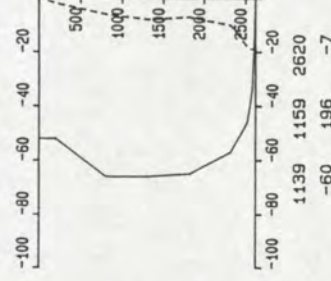
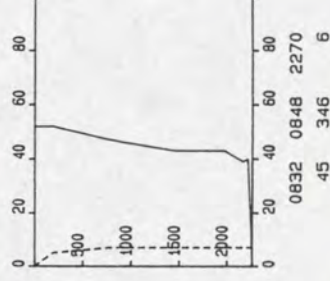
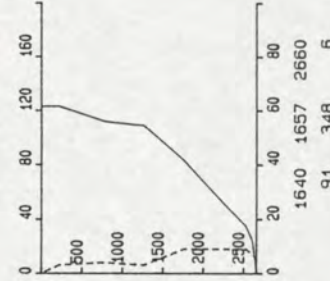
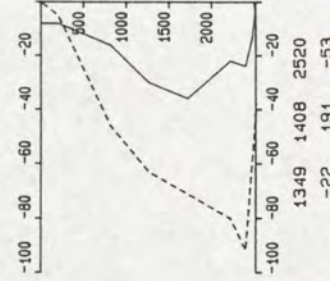
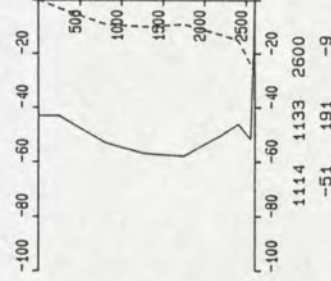
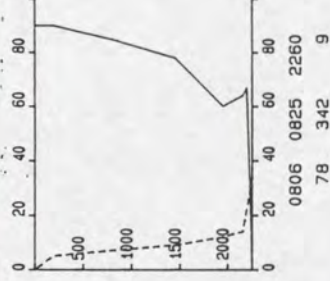
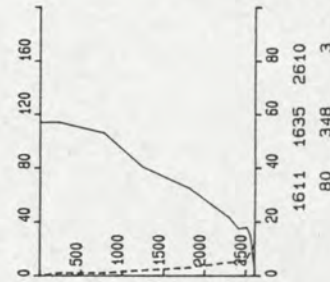
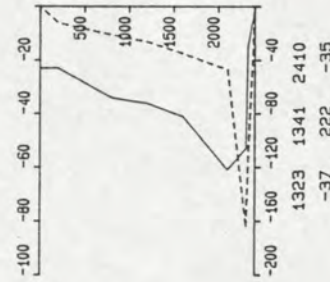
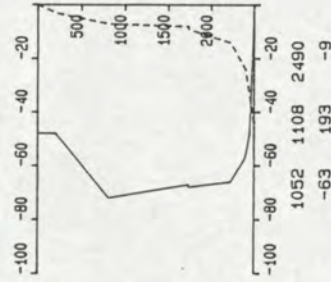
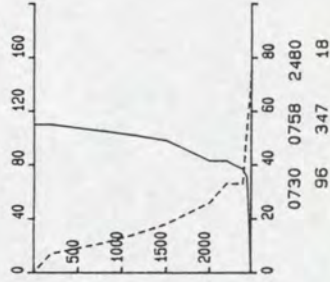
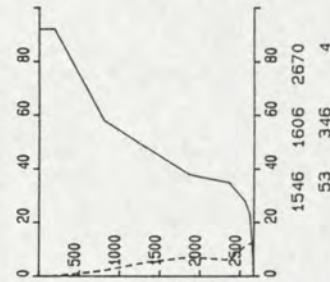
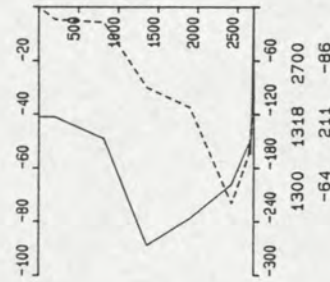
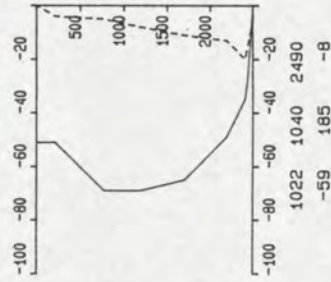
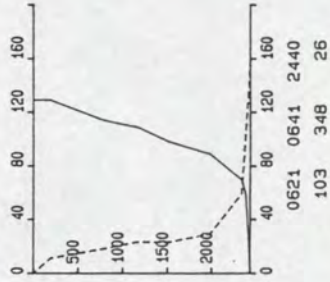
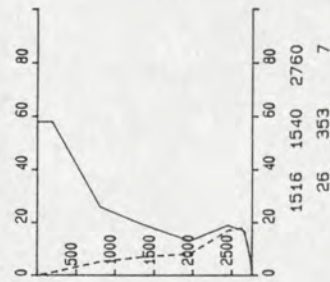
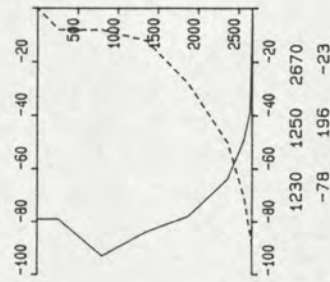
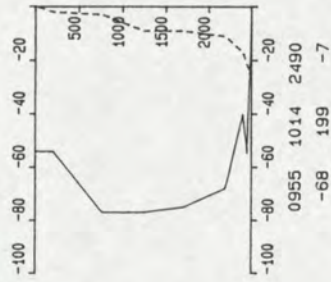
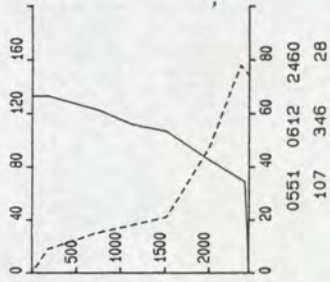


Lodycke 16 oktober 1997
raai 5A mp 8
AZTM-nr. 009



directie zeeland
meetdienst zeeland
blad nr.: 15

12. Vertikalen - zandconcentratie



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : ZUIDERGAT

DATUM : 971015

RAAI : 5A DEELRAAI : NVT PUNT : 1 VAAART.: LODYCKE

X-COORDINAAT : 60799	Y-COORDINAAT : 378733
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TOELICHTING OP DE VERTIKALEN

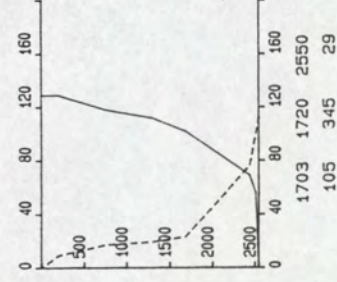
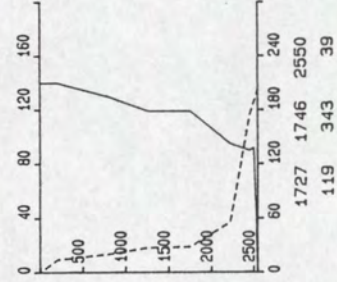
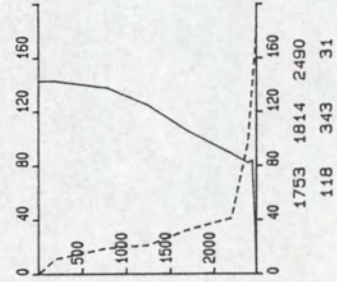
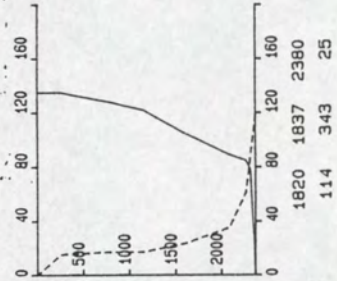
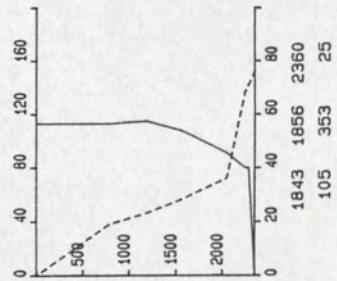
14 04 44 45 205	-----	V	-----	C
				REGINTY IN STINDY

14.01	14.13	233	:	BEGINNING	CINDI	100	265	120	:	V	B	C	(GFM)	+FR	-V	OED
BOEDMIEPIE																

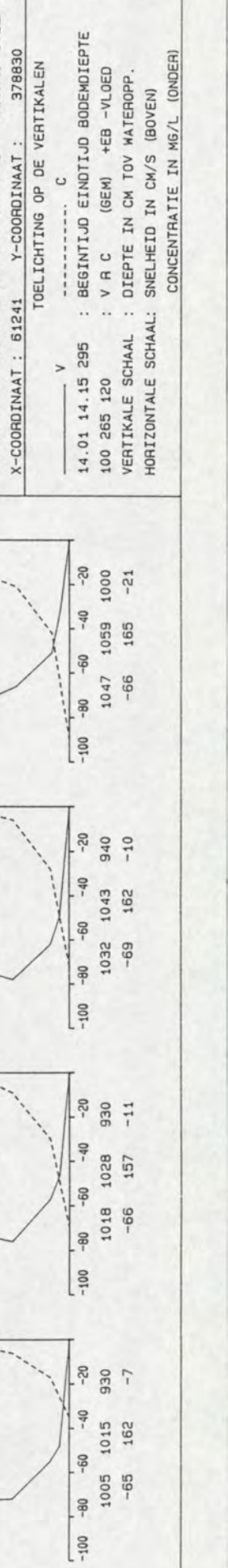
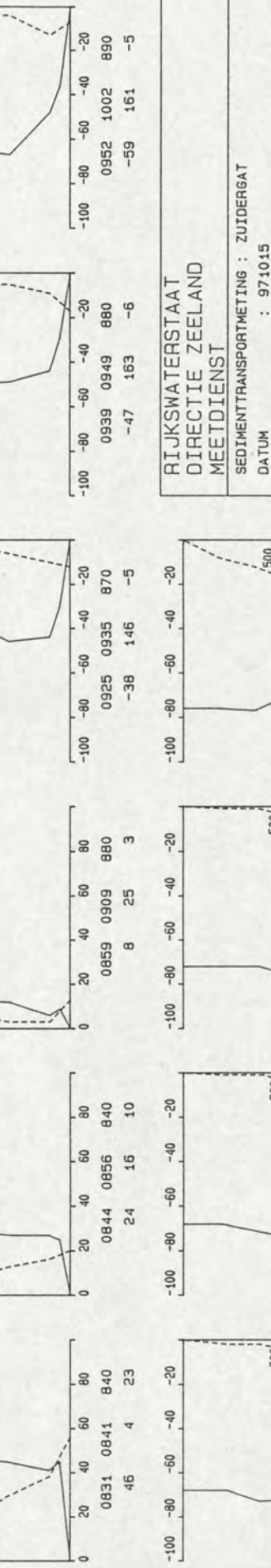
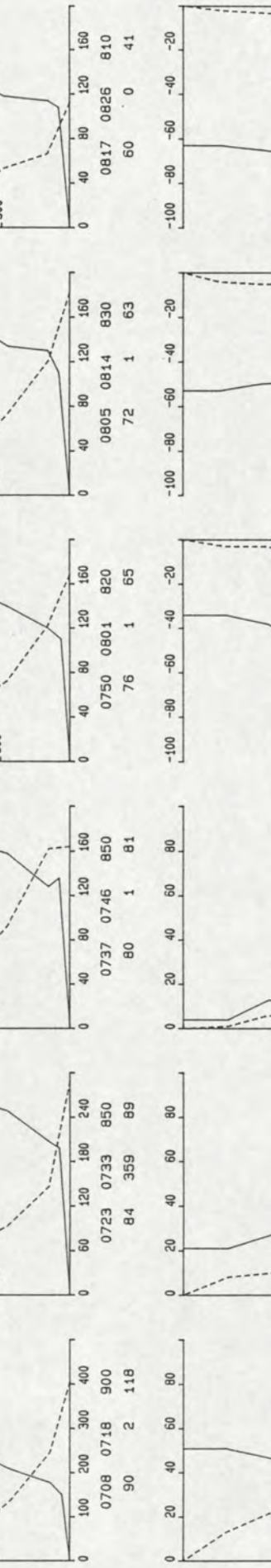
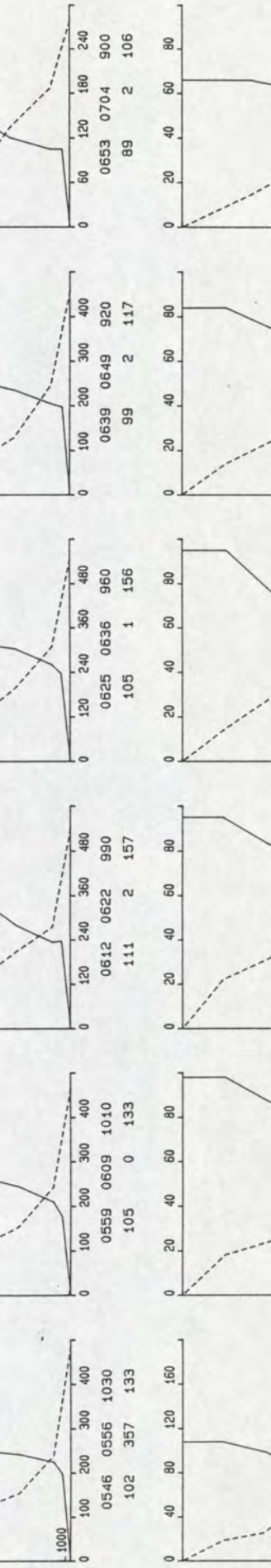
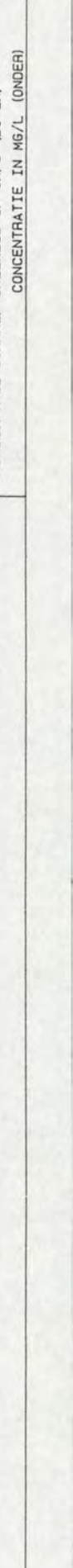
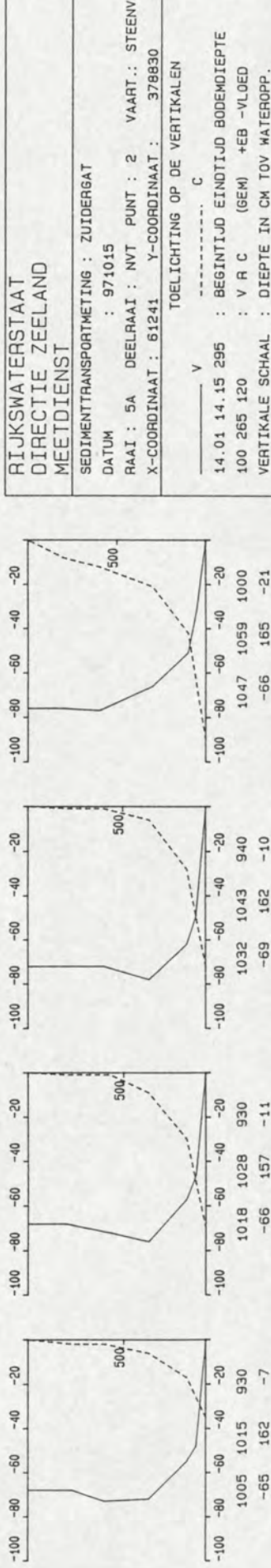
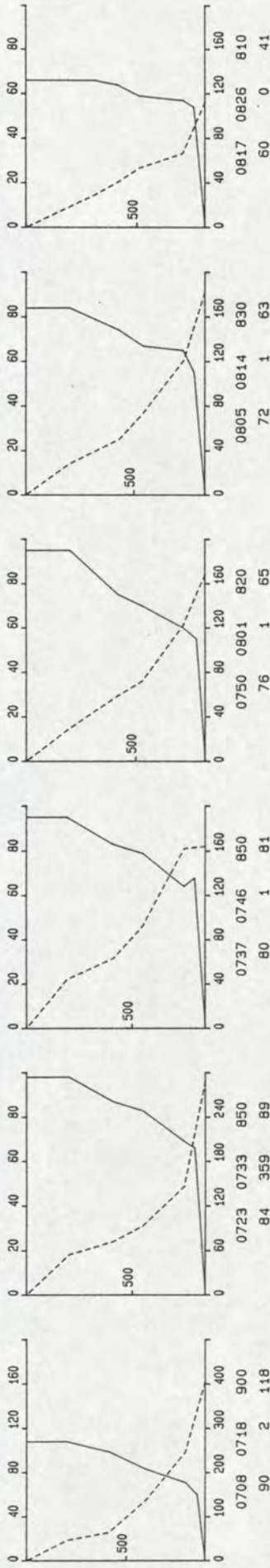
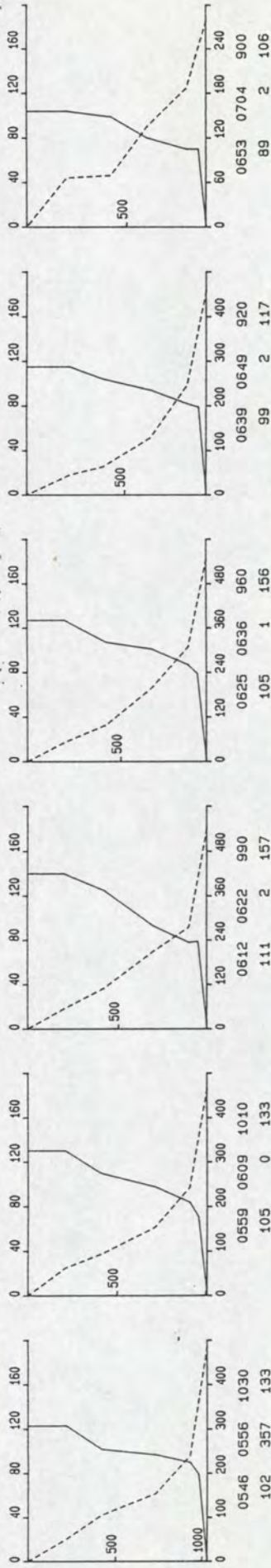
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAL: SNELHEID IN CM/S (BOVEN)

CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
SEDIMENTTRANSPORTMETING : ZUIDERGAT	
DATUM	: 971015
RAAI : 5A	DEELRAAI : NVT PUNT : 1 VAART : LODYCKE
X-COORDINAAT : 60799	Y-COORDINAAT : 378733
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 : ZUIDERGAT

DATUM : 971015

RAAI : 5A DEELRAAI : NVT PUNT : 2 VAART.: STEENVLIET

X-COORDINAAT : 61241 Y-COORDINAAT : 378830

TOELICHTING OP DE VERTIKALEN

V ----- C

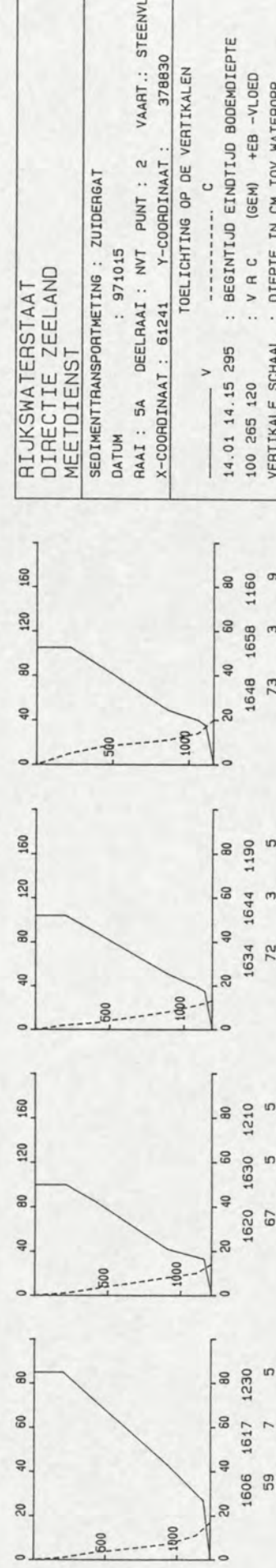
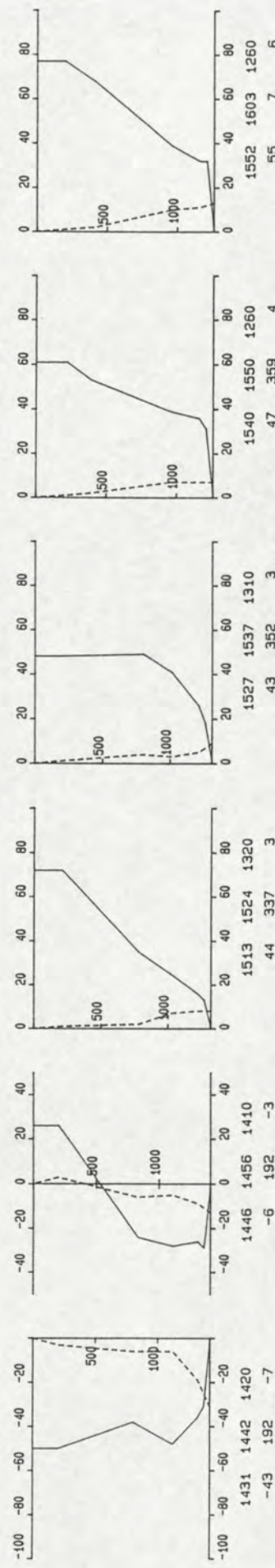
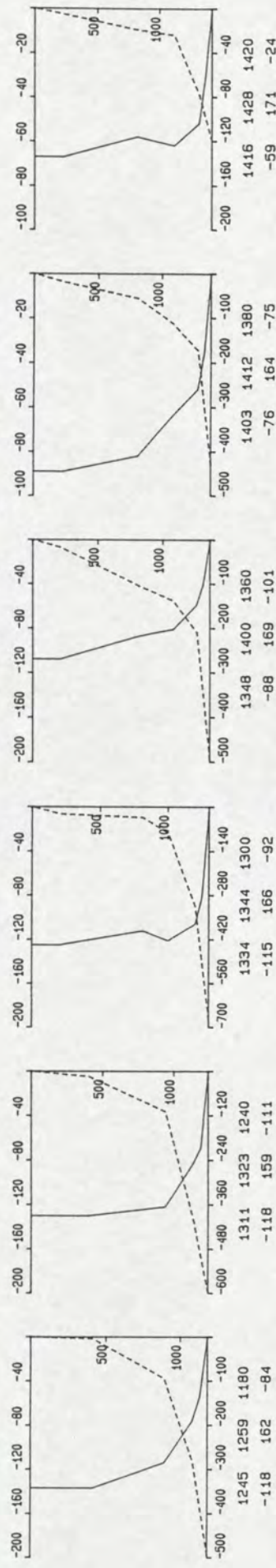
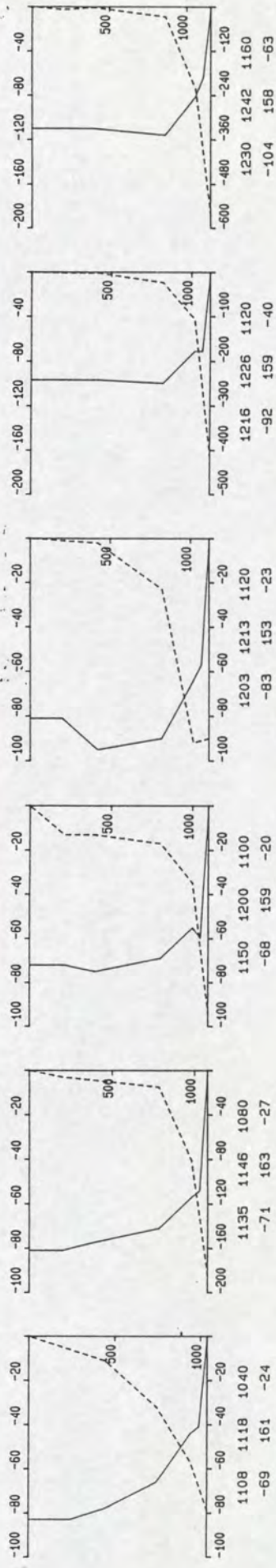
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100 265 120 : V R C (GEM) +EB -VLOED

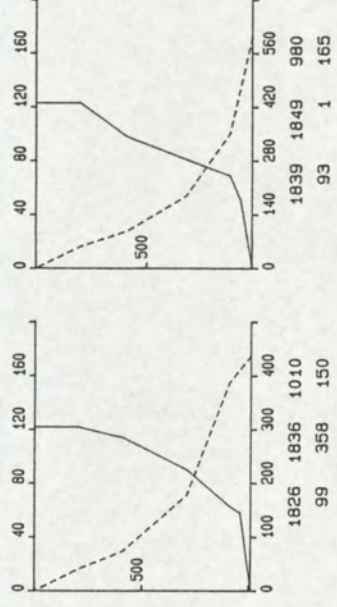
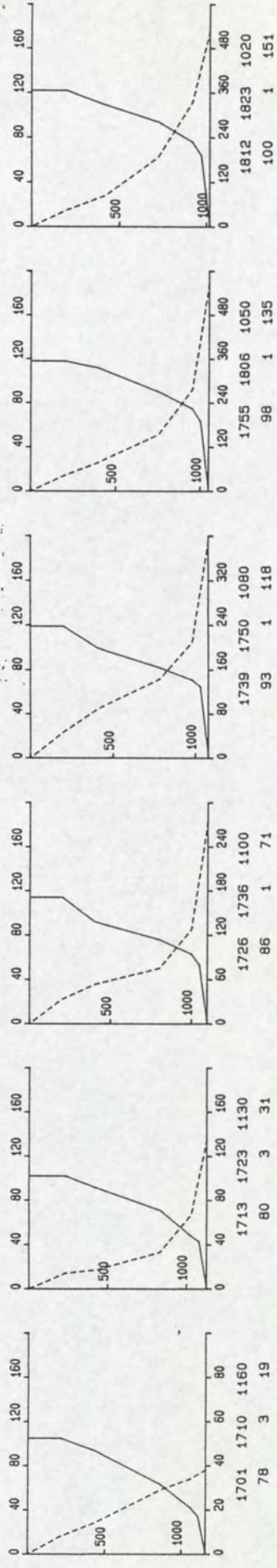
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAL: SNELHEID IN CM/S (BOVEN)

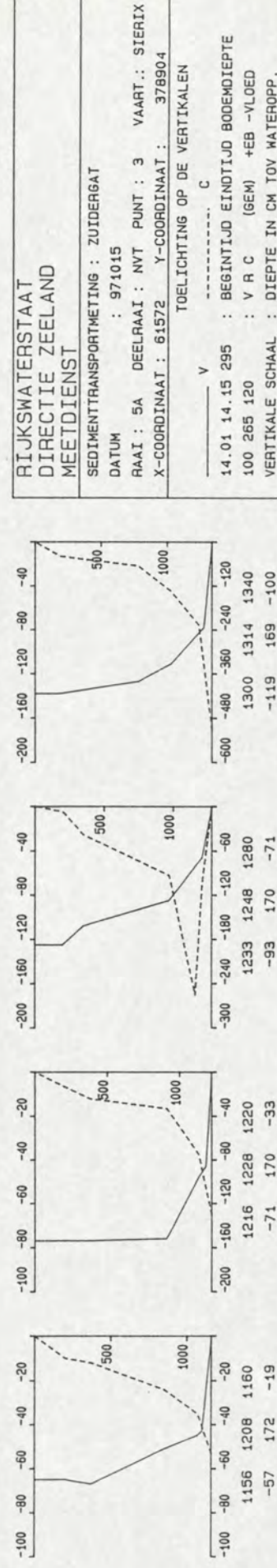
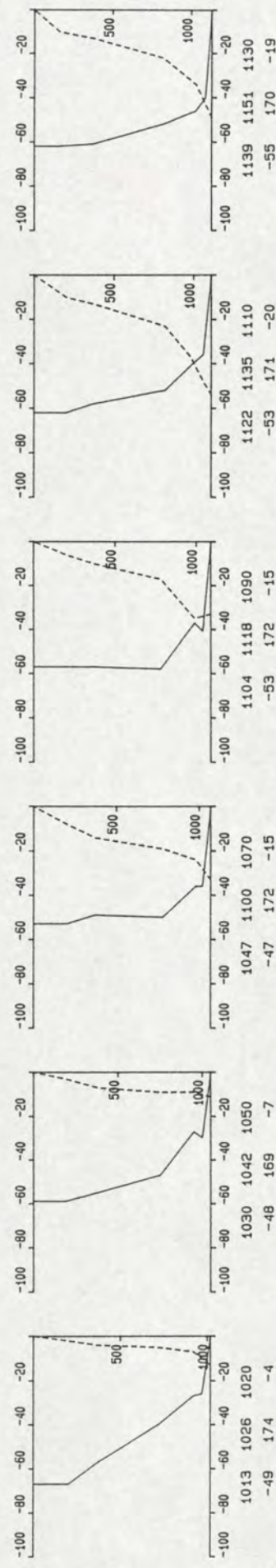
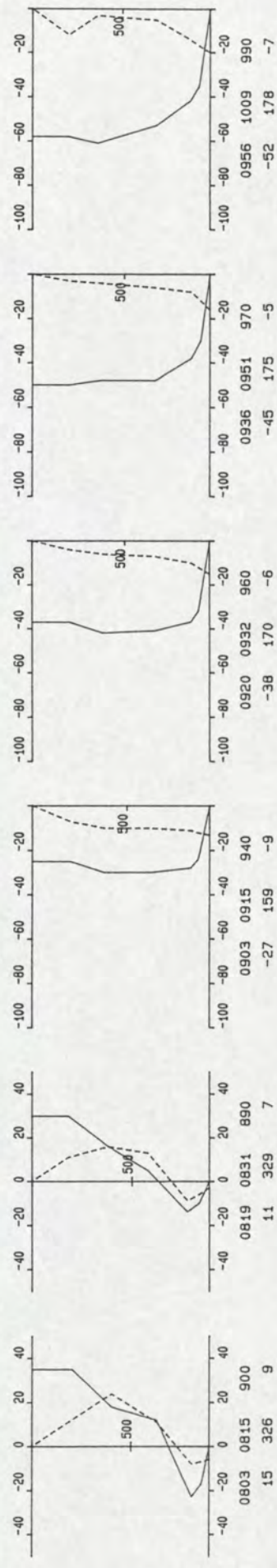
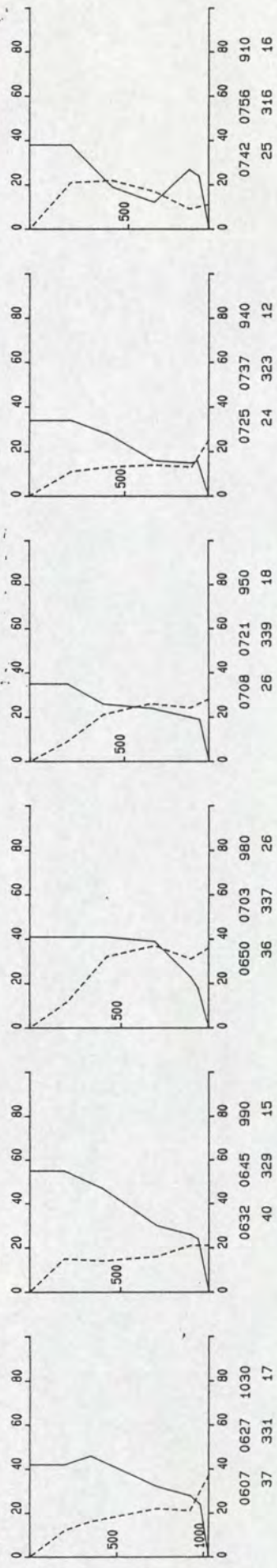
CONCENTRATIE IN MG/L (ONDER)

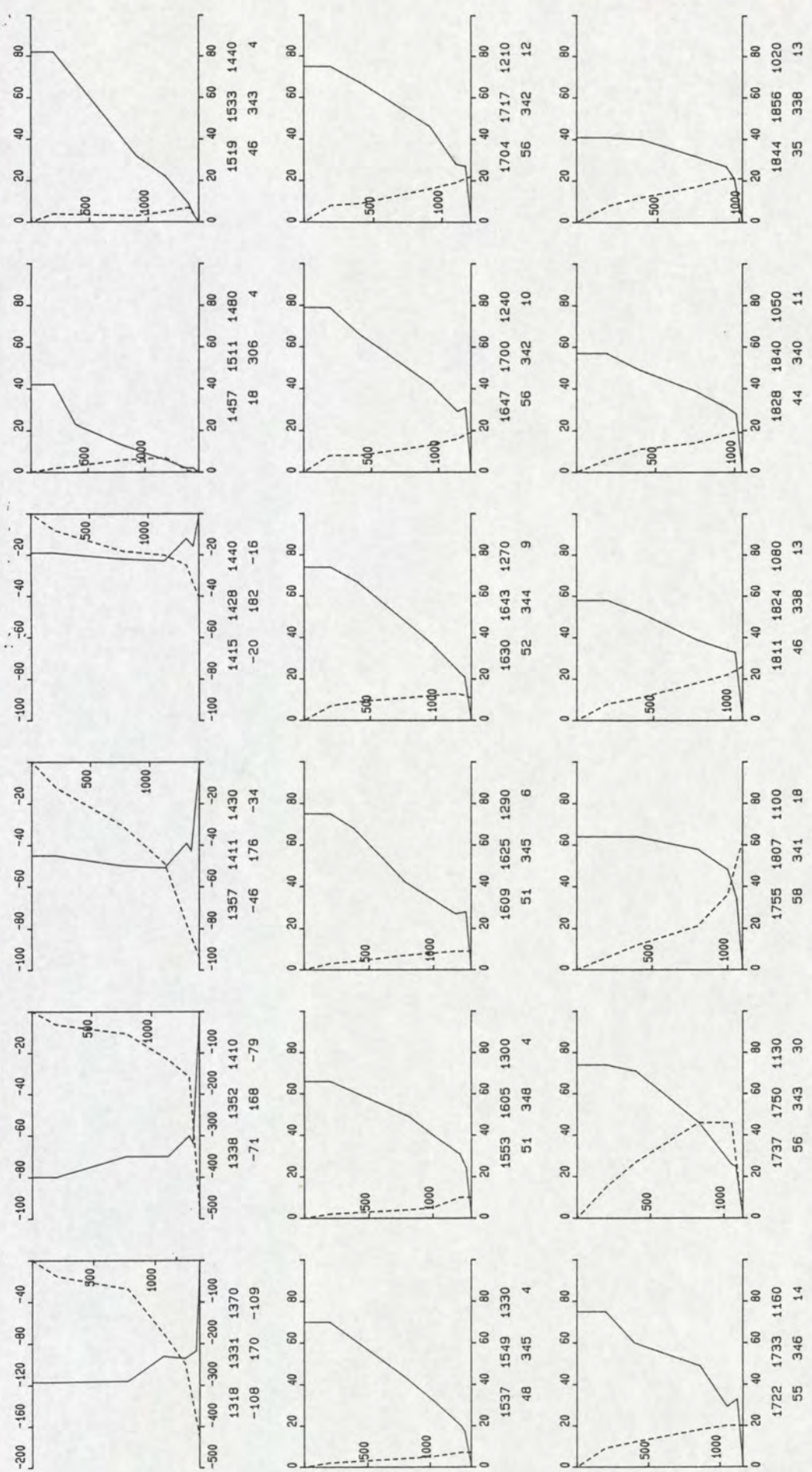


RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
SEDIMENTTRANSPORTMETING : ZUIDERGAT	
DATUM : 971015	
RAAI : 5A DEELRAAI : NVT PUNT : 2	VAART.: STEENVLIET
X-COORDINAAT : 61241	Y-COORDINAAT : 378830
TOELICHTING OP DE VERTEKALEN	
V ----- C	
14.01 14.15	BEGINTIJD EINDTIJD BOEDMDIEPTE
100 265 120	: V R C (GEW) +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 : ZUIDERGAT	
DATUM : 971015	
RAAI : 5A DEELRAAI : NVT PUNT : 2	VAART.: STEENVLIET
X-COORDINAAT : 61241	Y-COORDINAAT : 378830
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 : ZUIDERGAT

DATUM : 971015

RAAI : 5A DEELRAAI : NVT PUNT : 3 VAART.: SIERIX

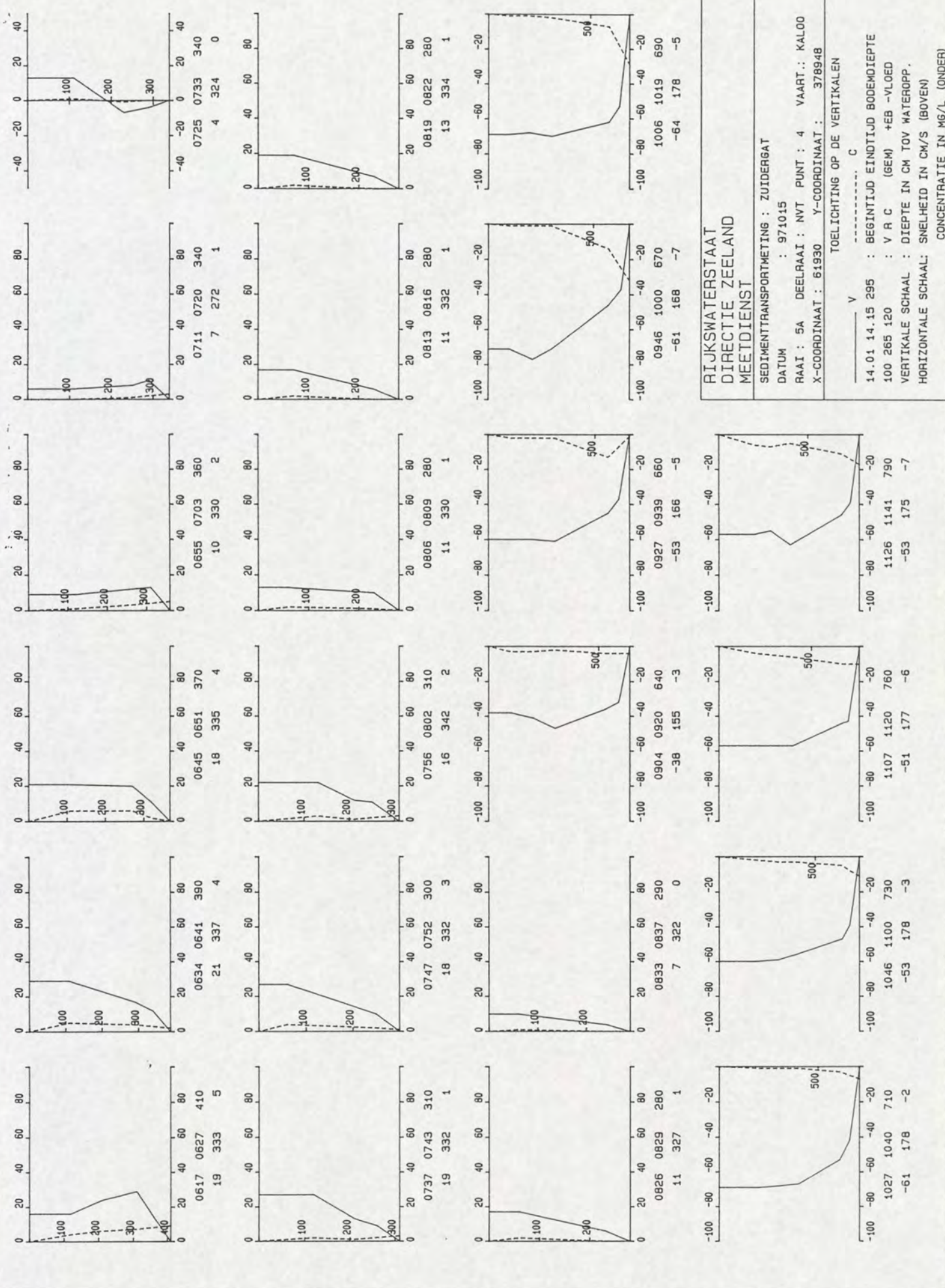
X-COORDINAAT : 61572 Y-COORDINAAT : 378904

TOELICHTING OP DE VERTIKALEN

V

C

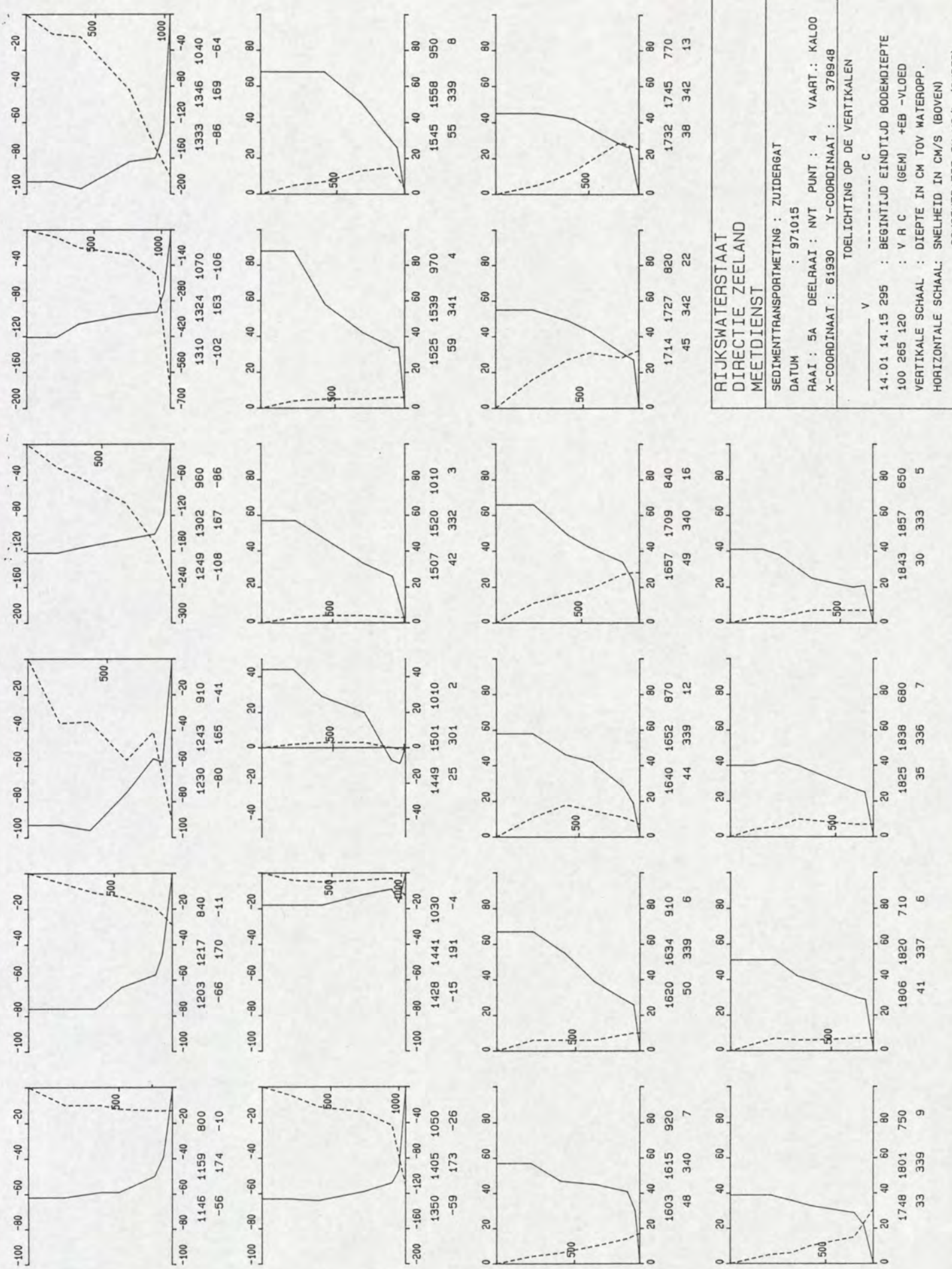
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDEPTIE
100 265 120 : V R C (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : ZUIDERGAT
DATUM : 971015
RAAI : 5A DEELRAAI : NVT PUNT : 4 VAART.: KALOO
X-COORDINAAT : 61930 Y-COORDINAAT : 378948
TOELICHTING OP DE VERTEKALEN

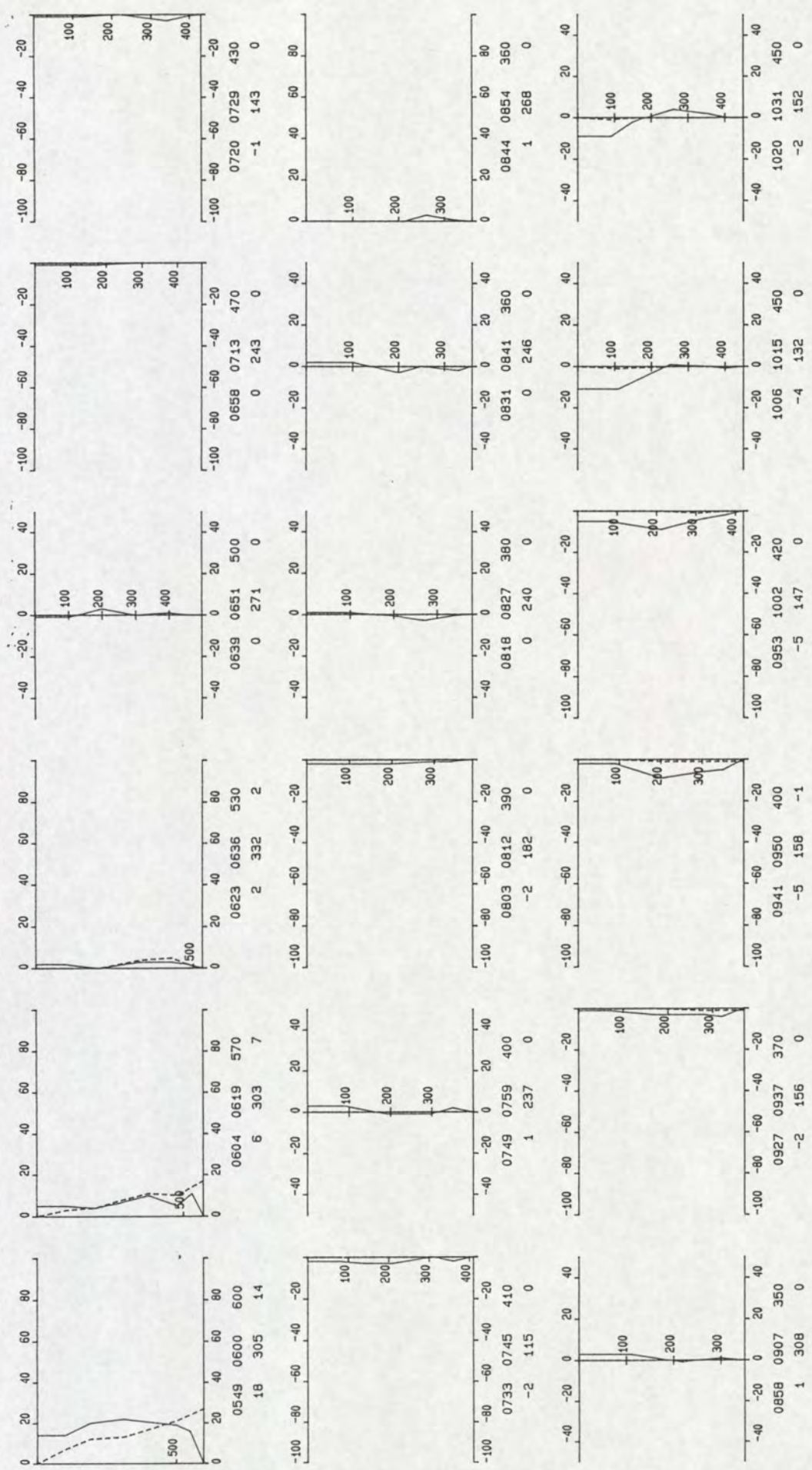
V ----- C
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDMOEIPTE
100 265 120 : V R C (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTIE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL: SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : ZUIDERGAT
DATUM : 971015
RAAI : 5A DEELRAAI : NVT PUNT : 4 VAART.: KAL00
X-COORDINAAT : 61930 Y-COORDINAAT : 378948

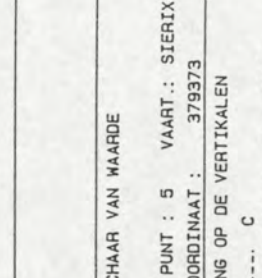
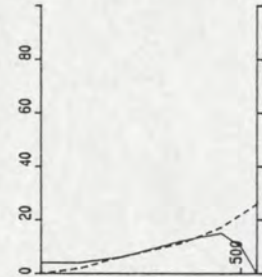
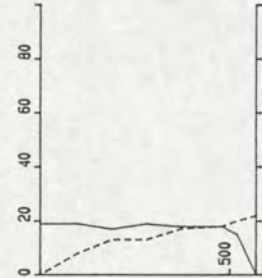
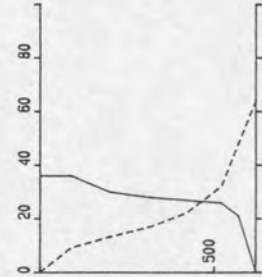
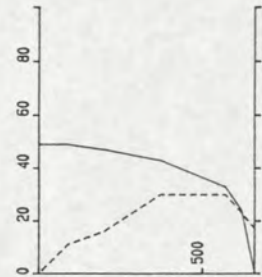
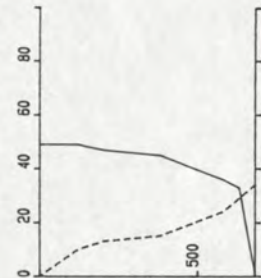
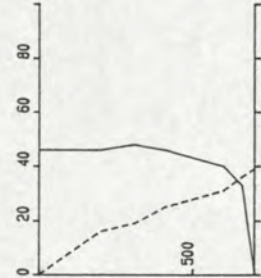
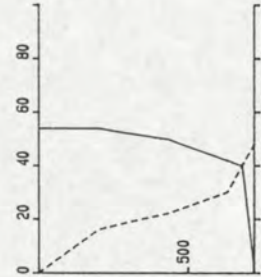
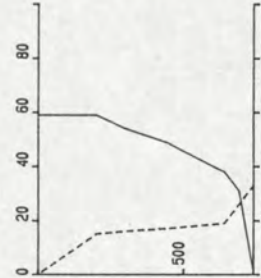
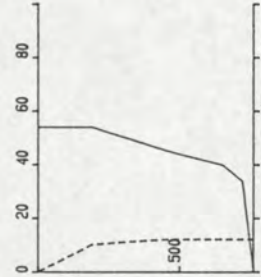
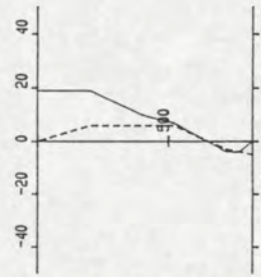
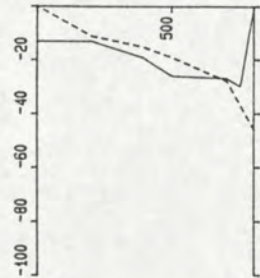
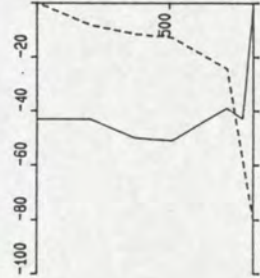
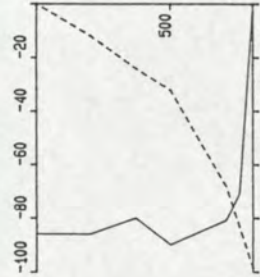
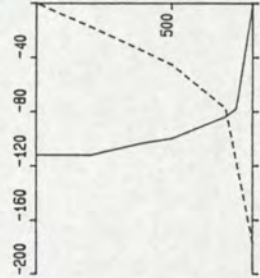
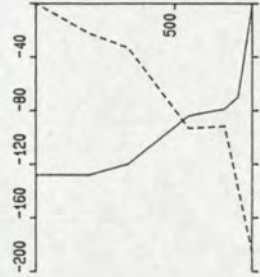
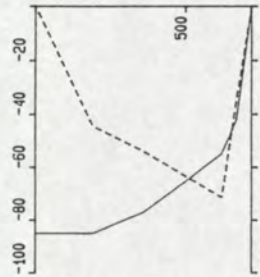
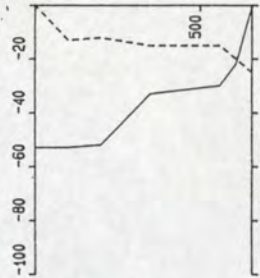
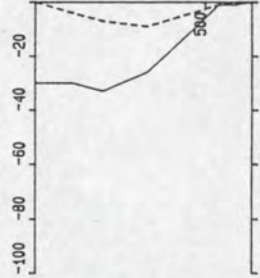
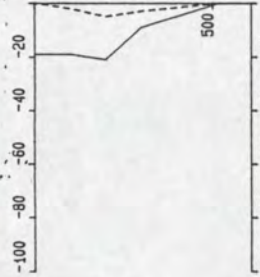
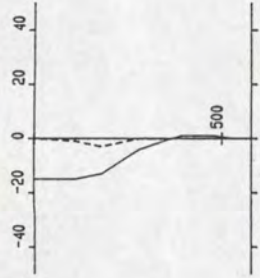
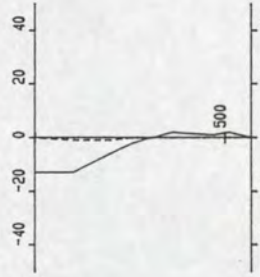
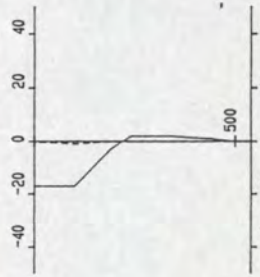
TOELICHTING OP DE VERTEKALEN
V ----- C
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R C (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : SCHAAR VAN WAARDE
DATUM : 971016
RAAI : 5A DEELRAAI : NVT PUNT : 5 VAART.: SIERIX
X-COORDINAAT : 62537 Y-COORDINAAT : 379373

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 : SCHAAR VAN WAARDE

DATUM : 971016

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

X-COORDINAAT : 62537	Y-COORDINAAT : 379373
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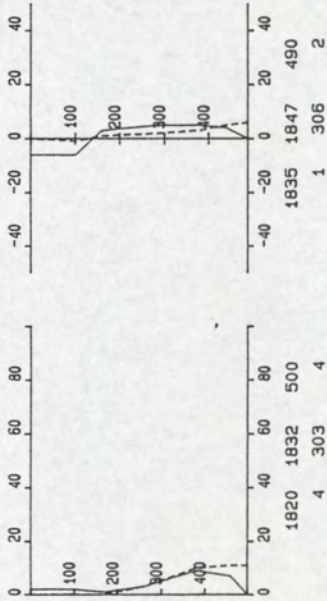
TOELICHTING OP DE VERTIKALEN
----- C

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE

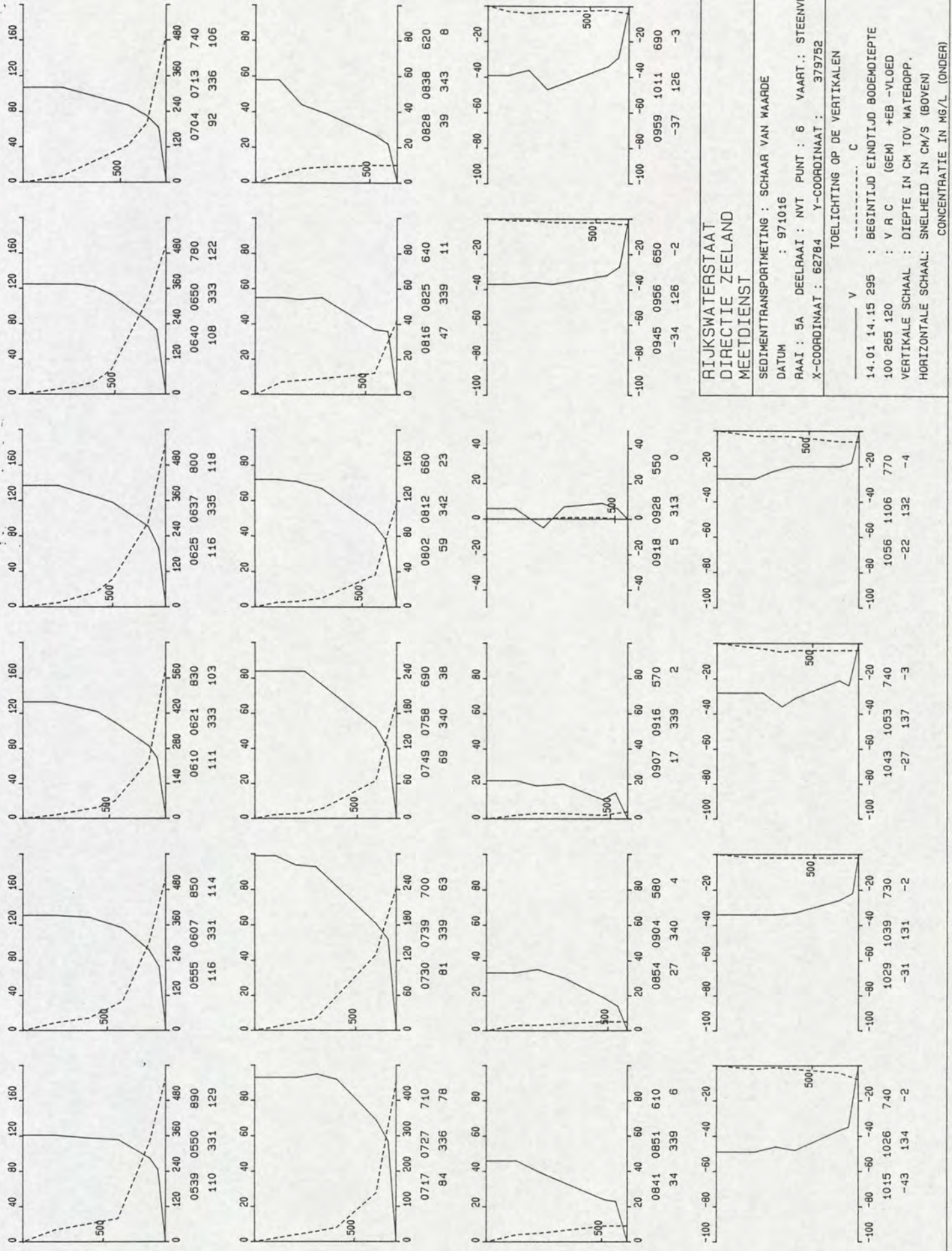
100	265	120	:	V	R	C	(GEM)	+EB	-VLOED
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VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.

CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
SEDIMENTTRANSPORTMETING : SCHAAK VAN WAARDE	
DATUM	: 971016
RAAI : 5A	DEELRAAI : NVT PUNT : 5 VAART.: SIERIX
X-COORDINAAT : 62537	Y-COORDINAAT : 379373
TOELICHTING OP DE VERTIKALEN	
V	C
14.01 14.15 295	: BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120	: V R C (GEM) +EB -VLOED
VERTIKALE SCHAAK : DIEPTE IN CM TOV WATEROPP.	
HORIZONTALE SCHAAK: SNELHEID IN CM/S (BOVEN)	
CONCENTRATIE IN MG/L (ONDER)	



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : SCHAAR VAN WAARDE

DATUM : 971016

RAAI : 5A DEELRAAI : NVT PUNT : 6 VAART.: STEENVLIET

X-COORDINAAT : 62784 Y-COORDINAAT : 379752

TOELICHTING OP DE VERTEKALEN

_____ V _____ C

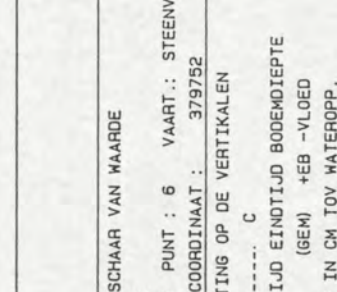
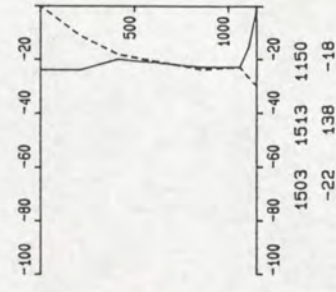
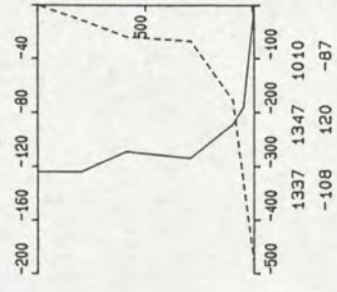
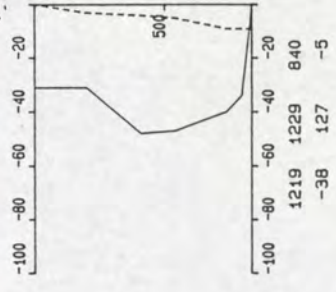
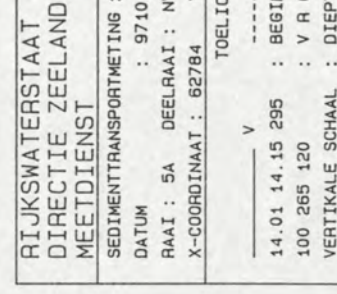
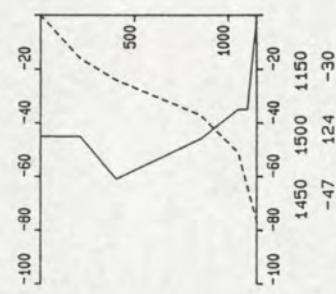
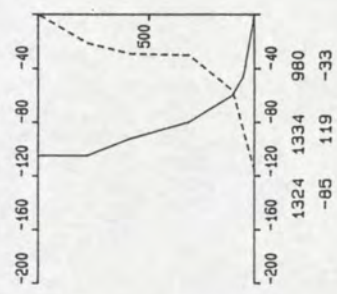
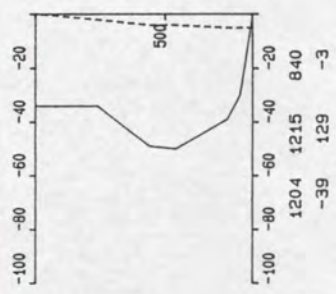
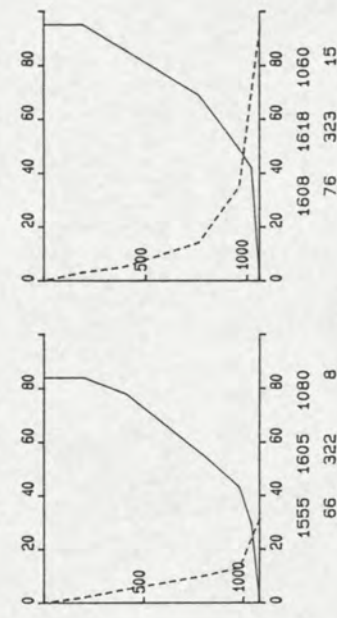
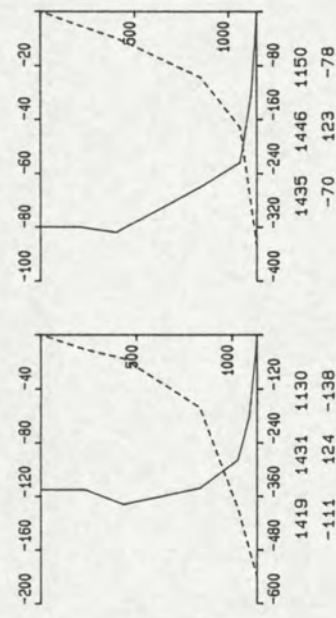
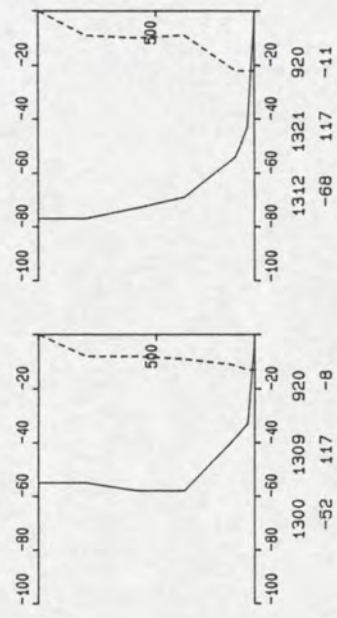
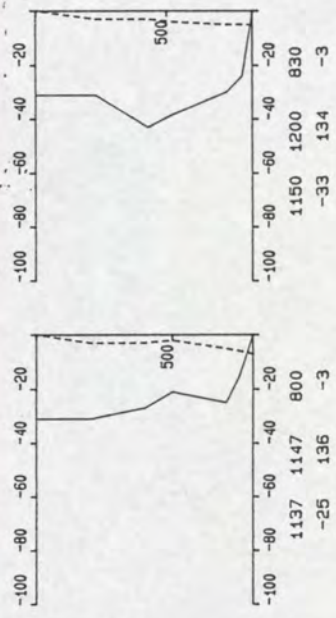
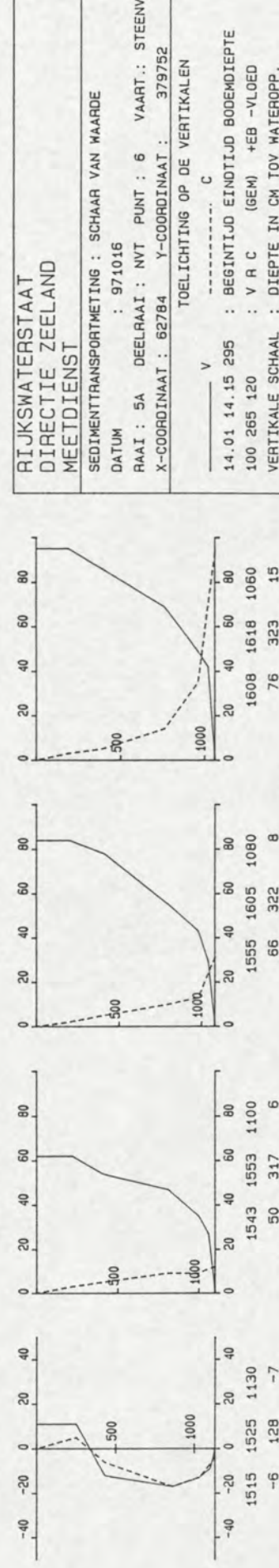
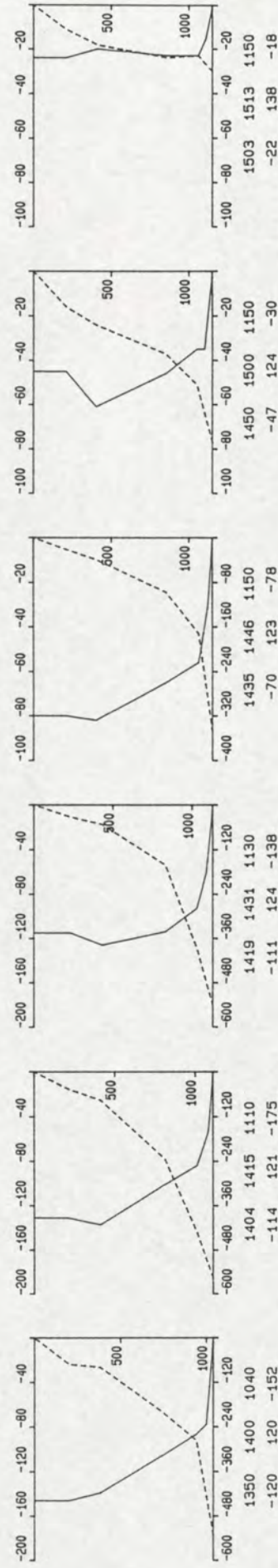
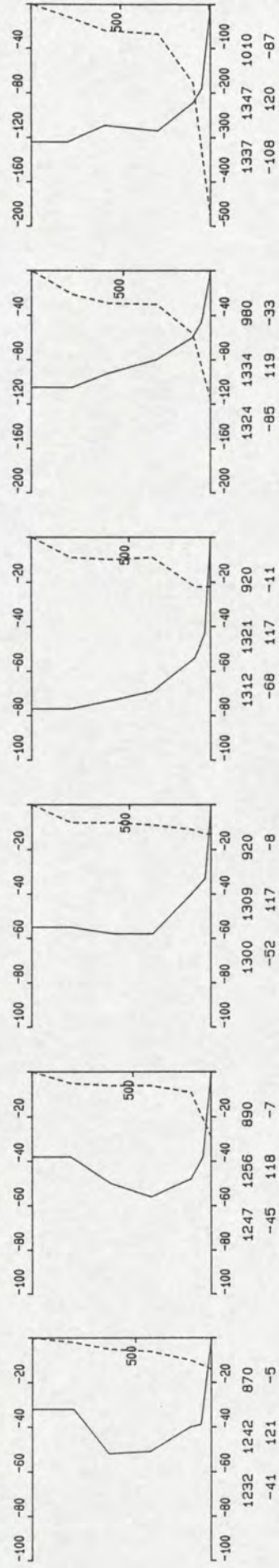
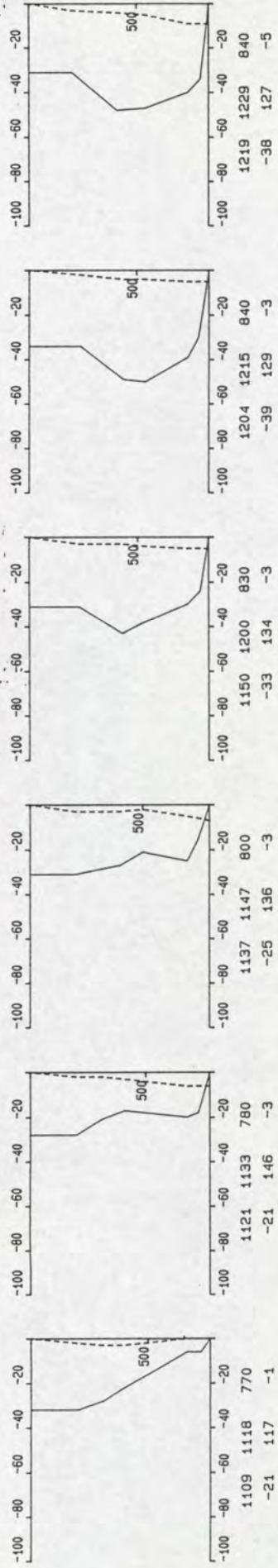
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE

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 : SCHAAR VAN WAARDE

DATUM : 971016

RAAI : 5A DEELRAAI : NVT PUNT : 6 VAART : STEENVLIET

X-COORDINAAT : 62784 Y-COORDINAAT : 379752

TOELICHTING OP DE VERTIKALEN

V ----- C

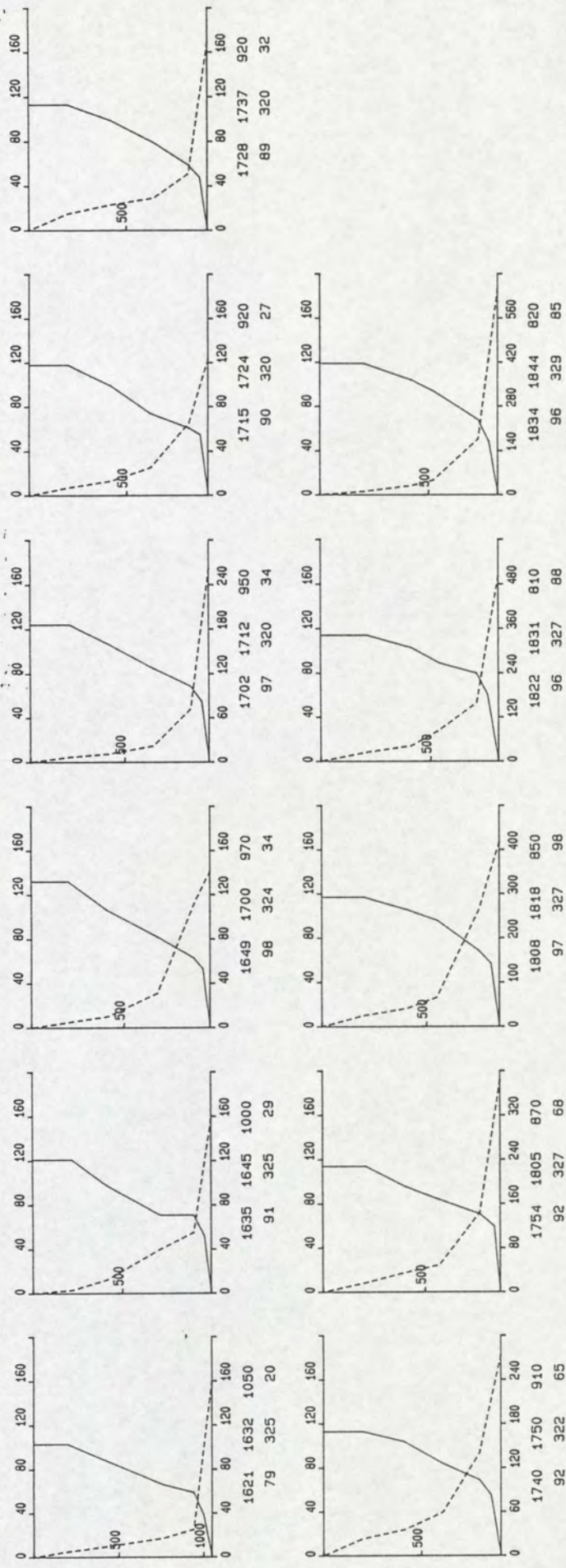
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDEMOETPE

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

VERTIKALE SCHAAL : DIEPTTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)

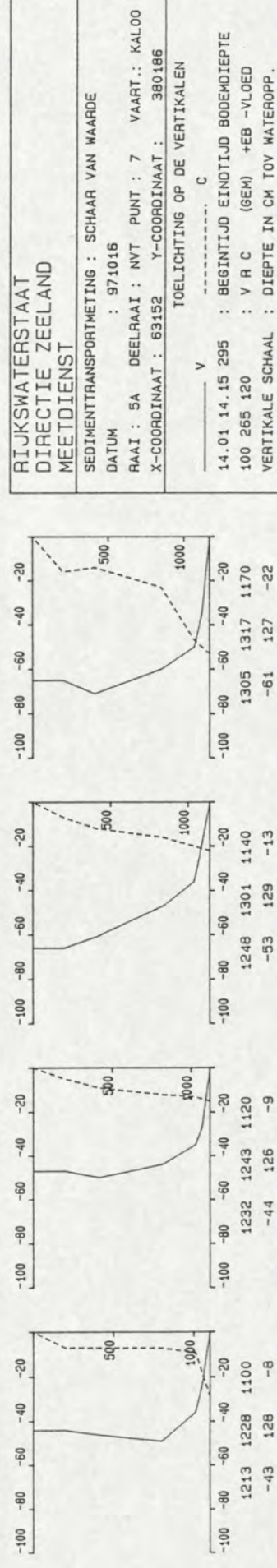
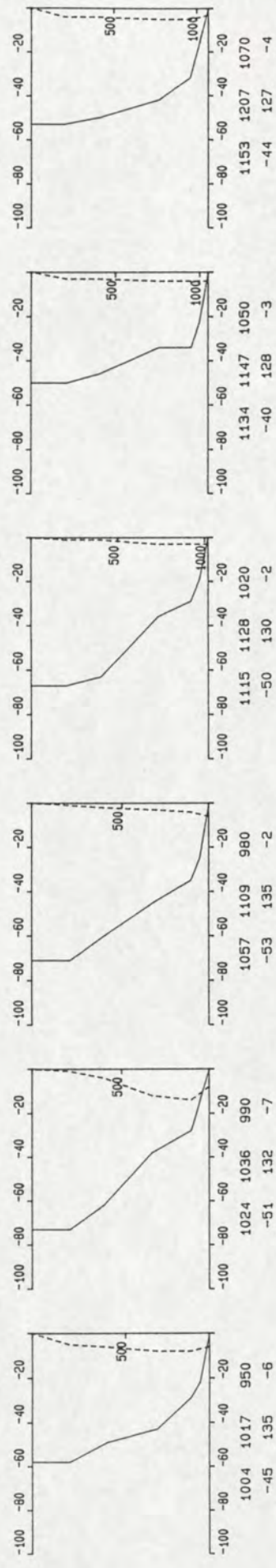
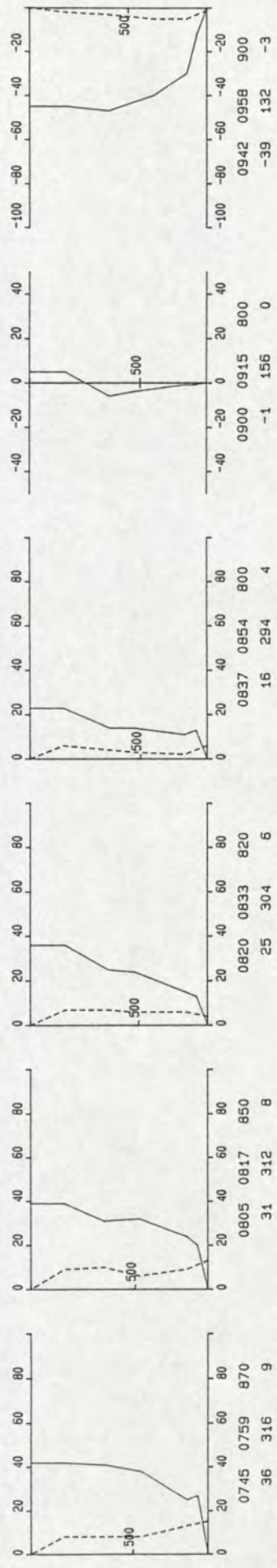
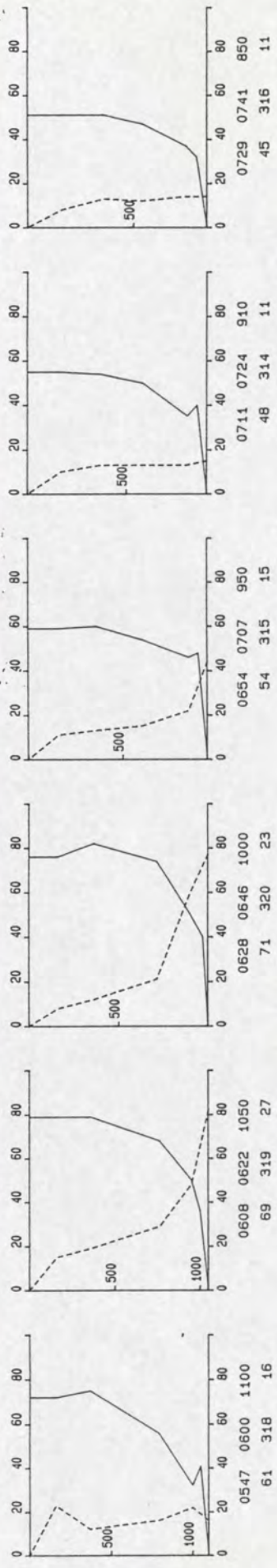
CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : SCHAAR VAN WAARDE
DATUM : 971016
RAAI : 5A DEELRAAI : NVT PUNT : 6 VAART.: STEENVLIET
X-COORDINAAT : 62784 Y-COORDINAAT : 379752
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)

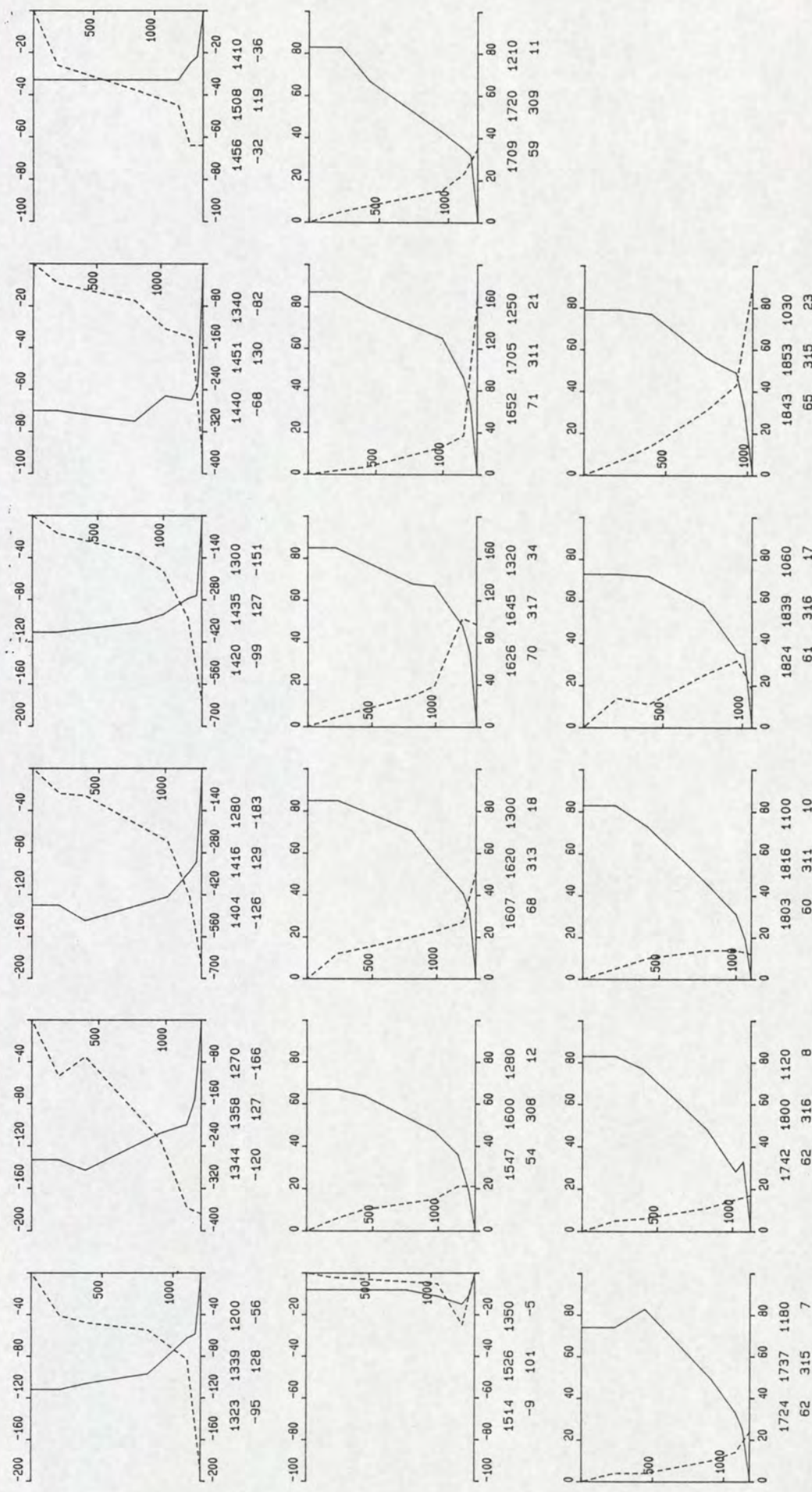


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : SCHAAR VAN WAARDE
DATUM : 971016
RAAI : 5A DEELRAAI : NVT PUNT : 7 VAART.: KALOO
X-COORDINAAT : 63152 Y-COORDINAAT : 380186

TOELICHTING OP DE VERTIKALEN

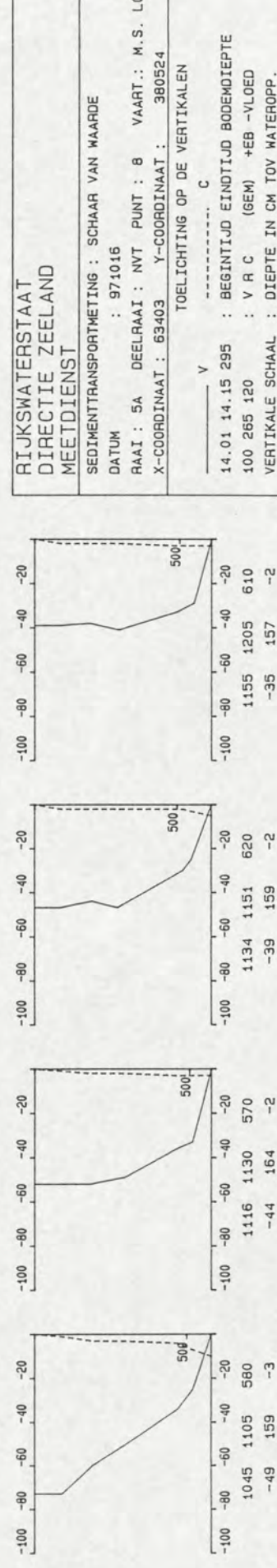
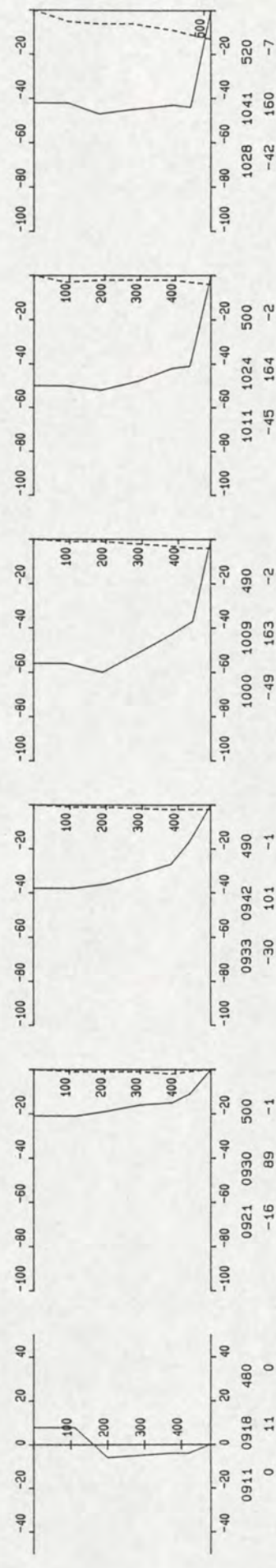
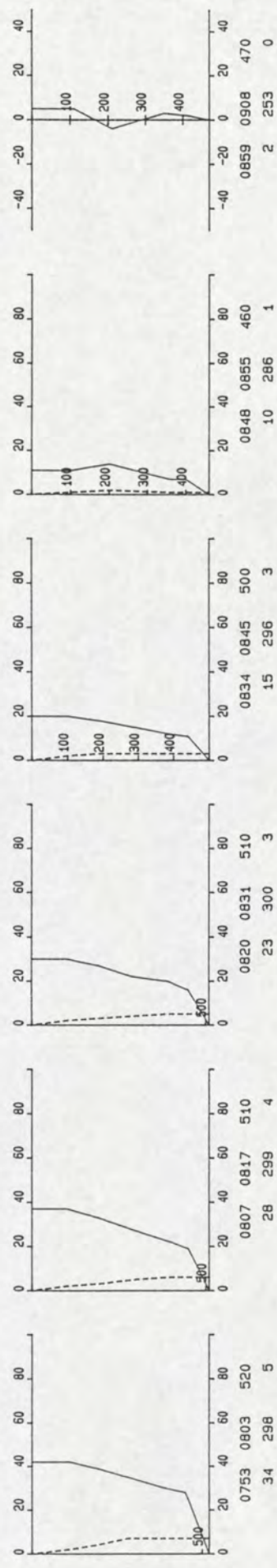
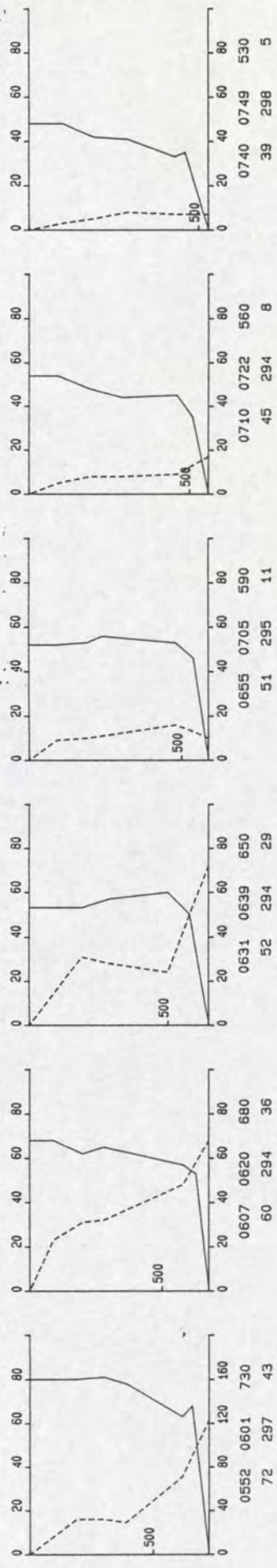
V C
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDEPTIE
100 265 120 : V R C (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTIE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : SCHAAK VAN WAARDE
DATUM : 971016
RAAI : 5A DEELRAAI : NVT PUNT : 7 VAART.: KALOO
X-COORDINAAT : 63152 Y-COORDINAAT : 380186

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

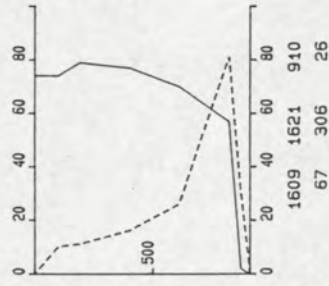
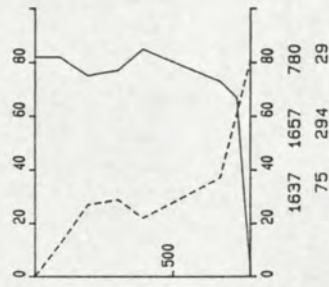
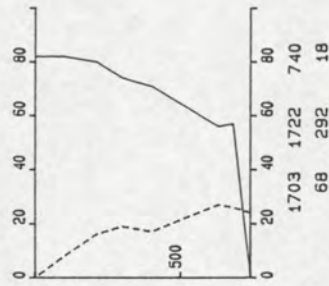
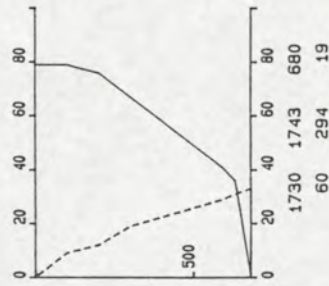
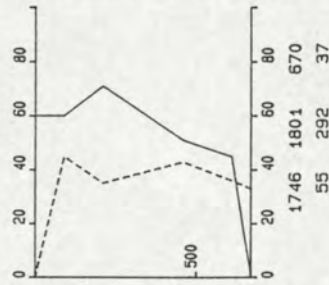
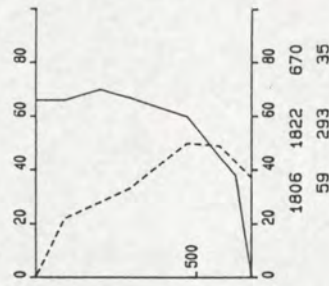
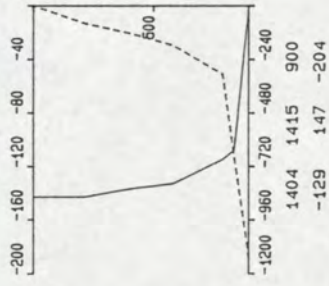
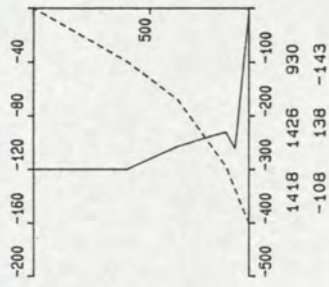
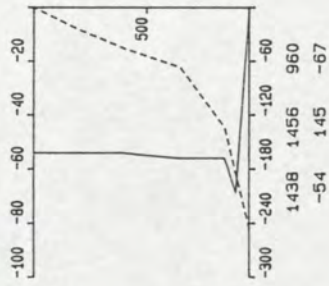
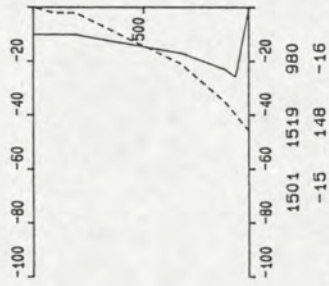
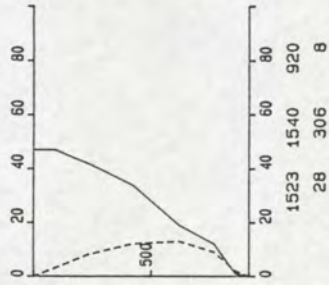
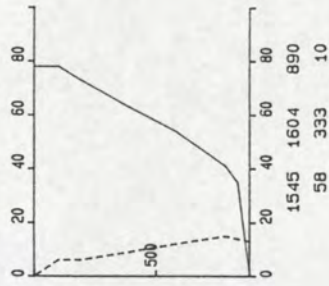
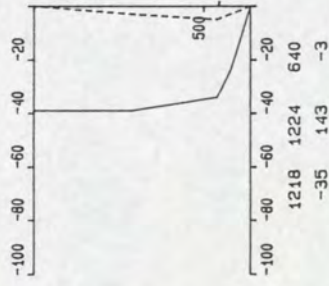
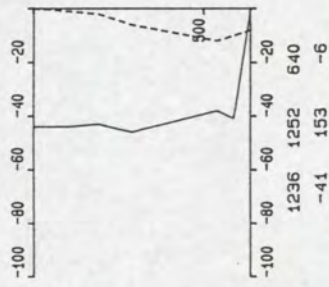
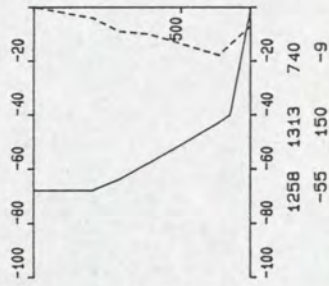
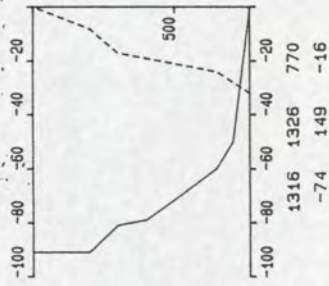
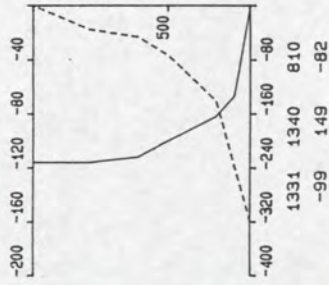
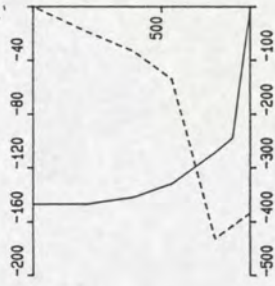


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MEETDIENST

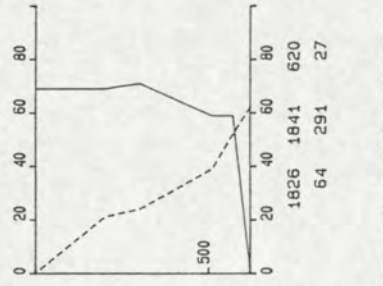
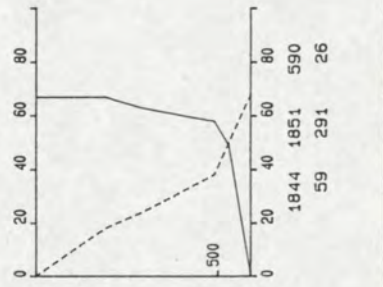
SEDIMENTTRANSPORTMETING : SCHAAK VAN WAARDE
DATUM : 971016
RAAI : SA DEELRAAI : NVT PUNT : 8 VAART.: M.S. LODYC
X-COORDINAAT : 63403 Y-COORDINAAT : 380524

TOELICHTING OP DE VERTIKALEN

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

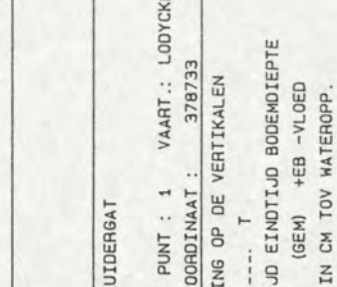
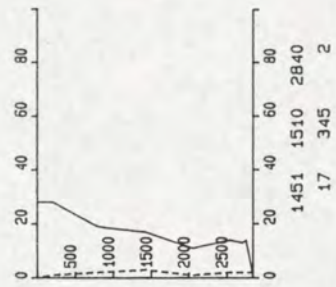
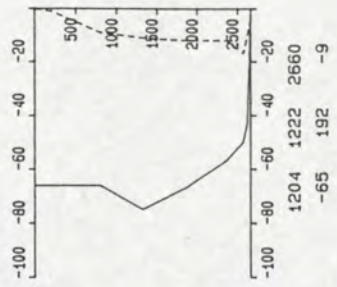
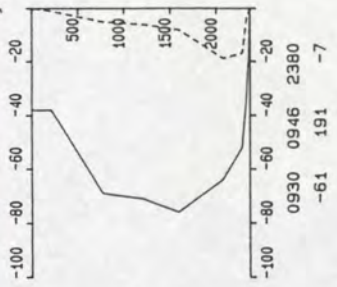
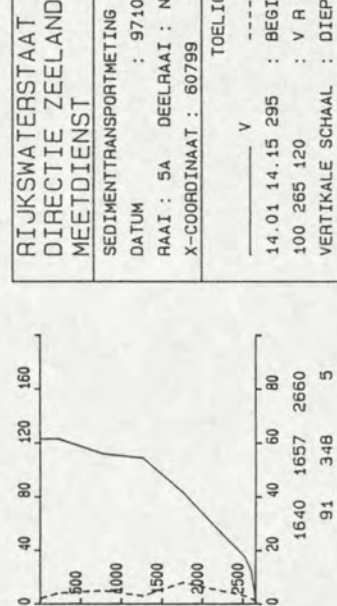
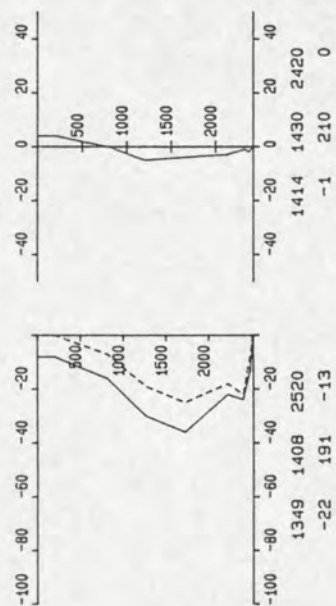
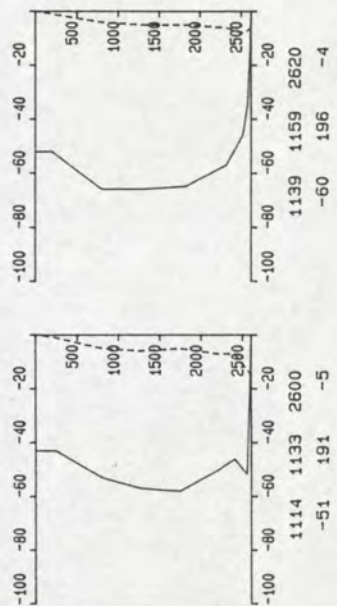
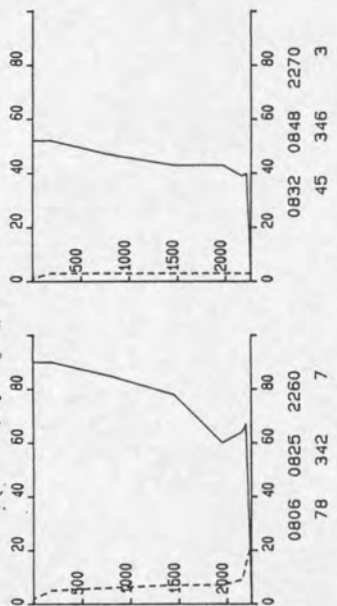
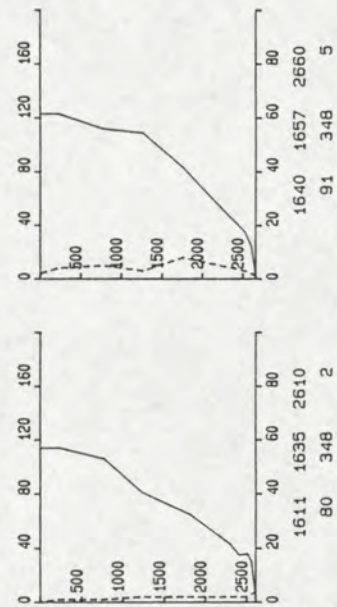
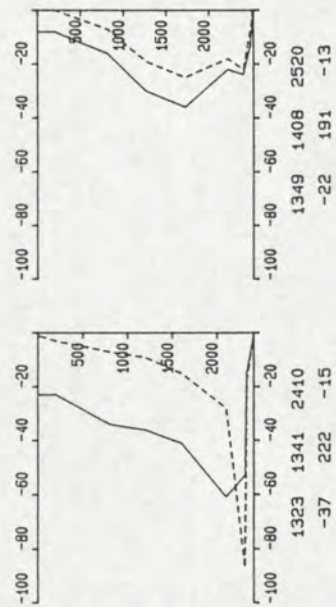
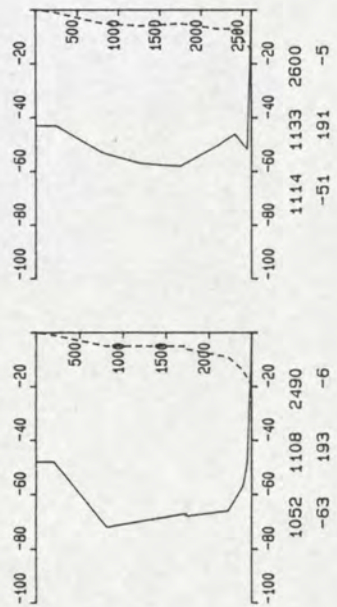
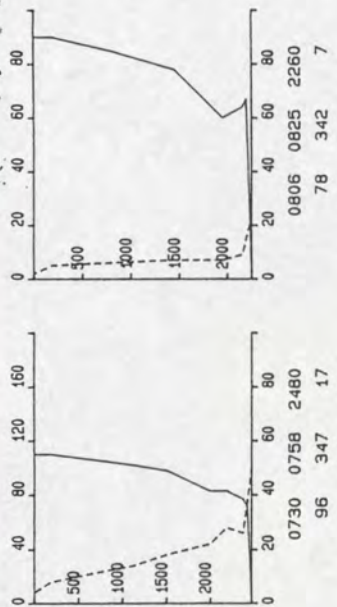
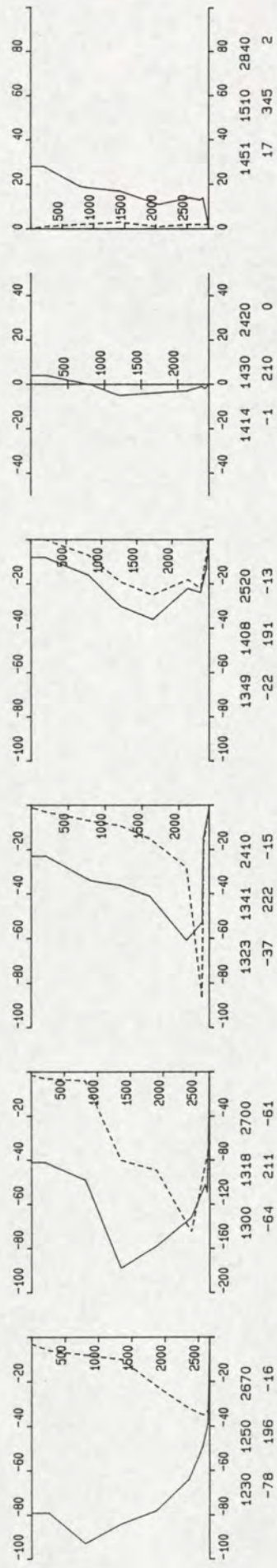
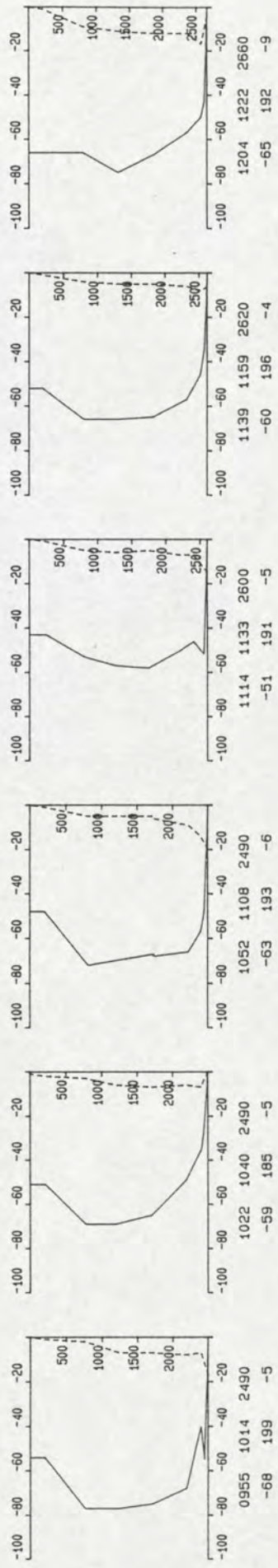
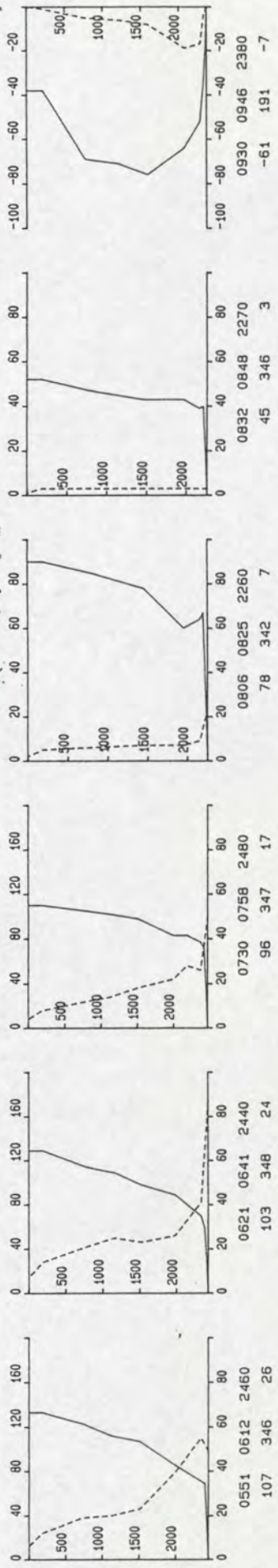


RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
SEDIMENTTRANSPORTMETING : SCHAAK VAN WAARDE	
DATUM	: 971016
RAAI : 5A	DEELRAAI : NVT PUNT : 8 VAART.: M.S. LOOYC
X-COORDINAAT : 63403	Y-COORDINAAT : 380524
TOELICHTING OP DE VERTEKALEN	
V	C
14.01 14.15 295	: BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120	: V R C (GEM) +EB -VLOED
VERTIKALE SCHAAK : DIEPTE IN CM TOV WATEROPP.	
HORIZONTALE SCHAAK: SNELHEID IN CM/S (BOVEN)	
CONCENTRATIE IN MG/L (ONDER)	



directie zeeland
meetdienst zeeland
blad nr.: 16

13. Vertikalen - zandtransport + tabel totaal transport



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

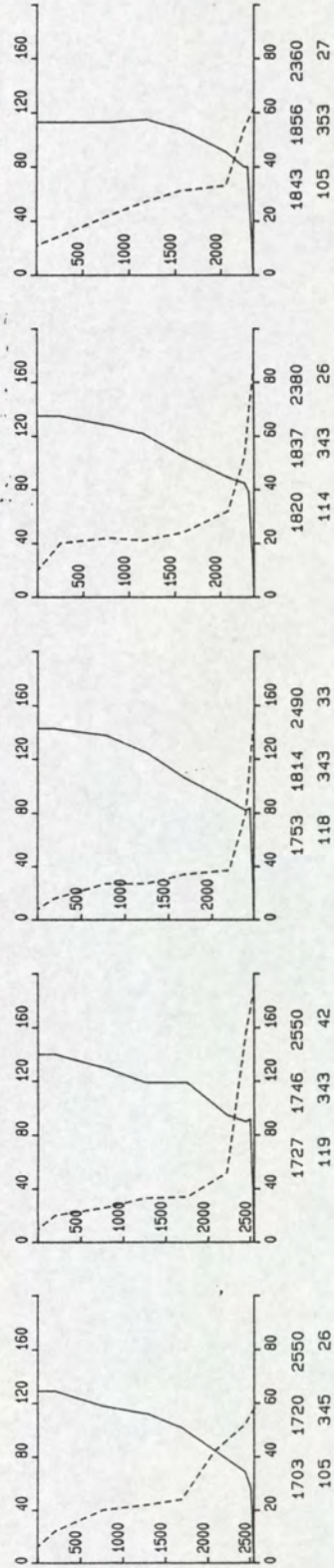
SEDIMENTTRANSPORTMETING : ZUIDERBAG
DATUM : 971015

RAAI : 5A DEELRAAI : NVT PUNT : 1 VAART.: LODYCKE
X-COORDINAAT : 60799 Y-COORDINAAT : 378733

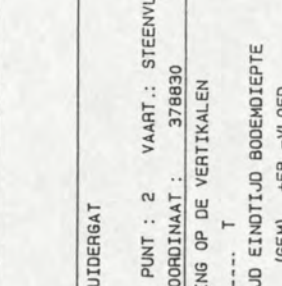
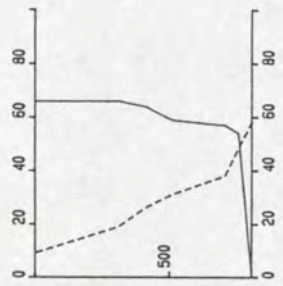
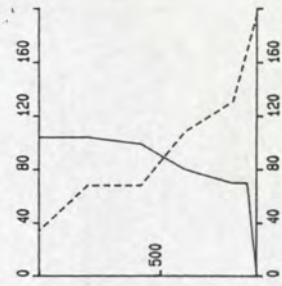
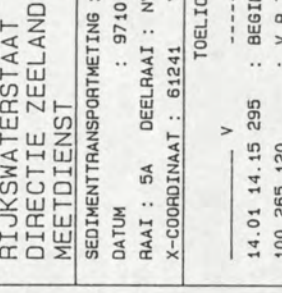
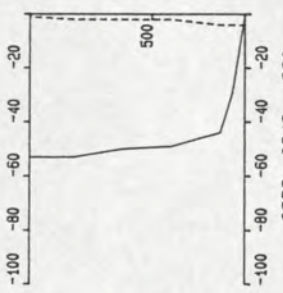
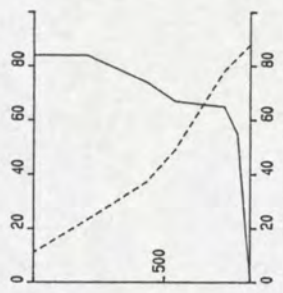
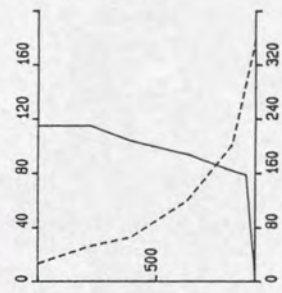
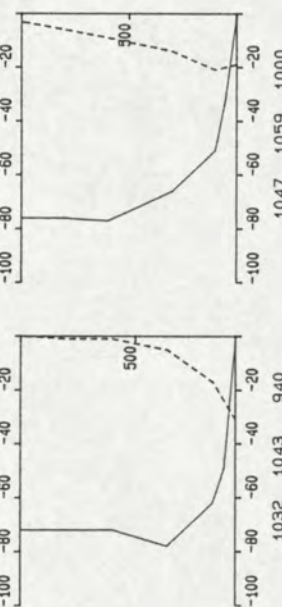
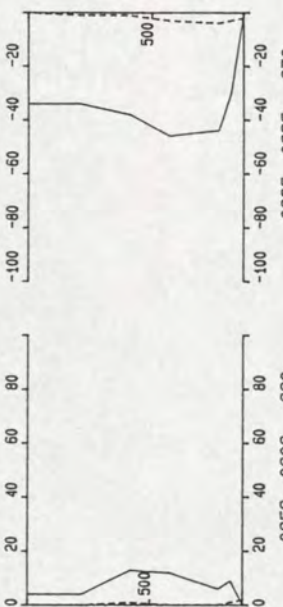
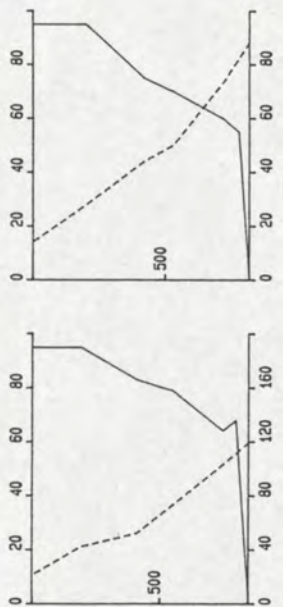
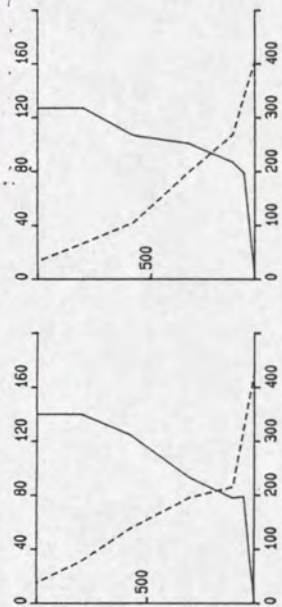
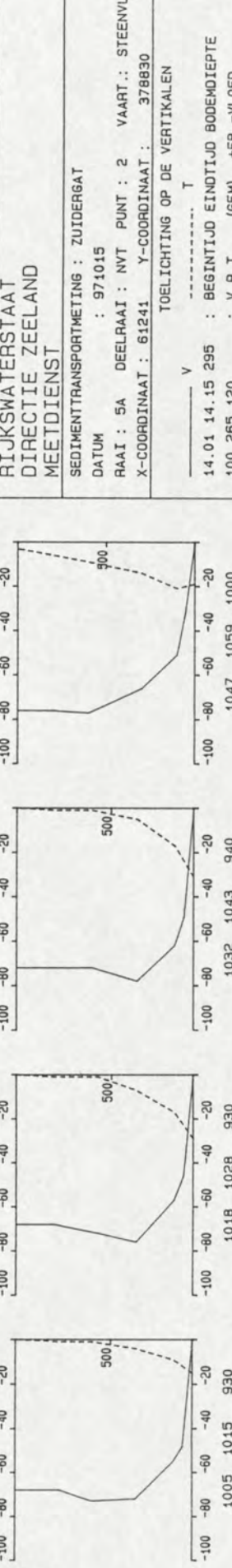
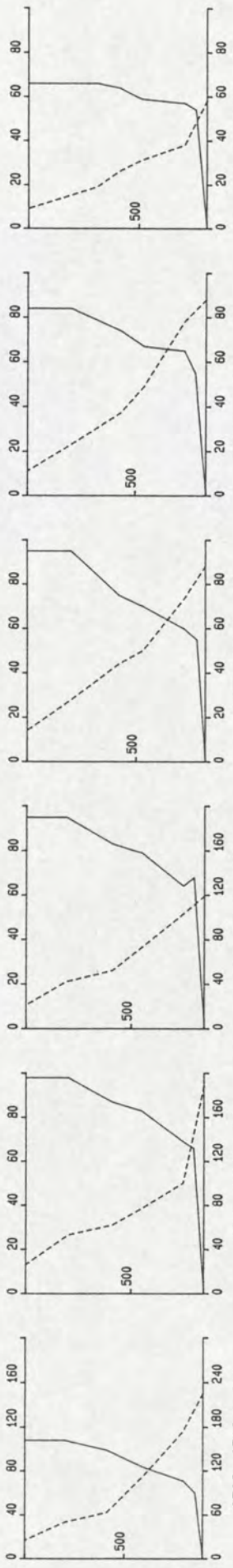
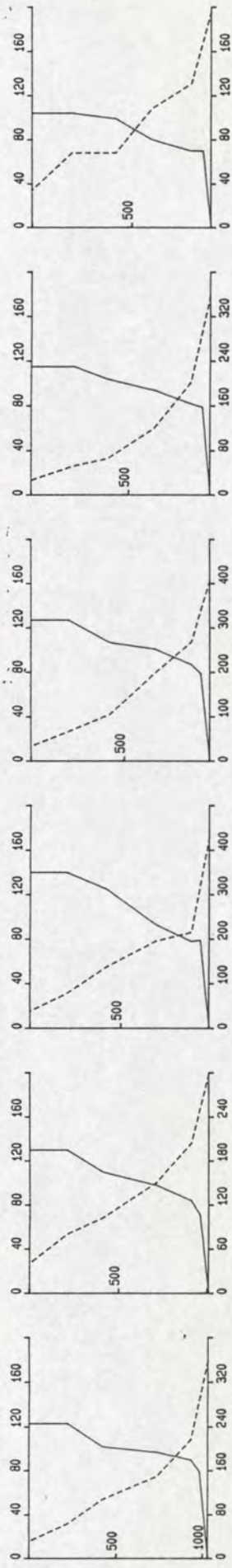
TOELICHTING OP DE VERIKALEN

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 : ZUIDERGAT	
DATUM : 971015	
RAAI : 5A	DEELRAAI : NVT
X-COORDINAAT : 60799	Y-COORDINAAT : 378733
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)	



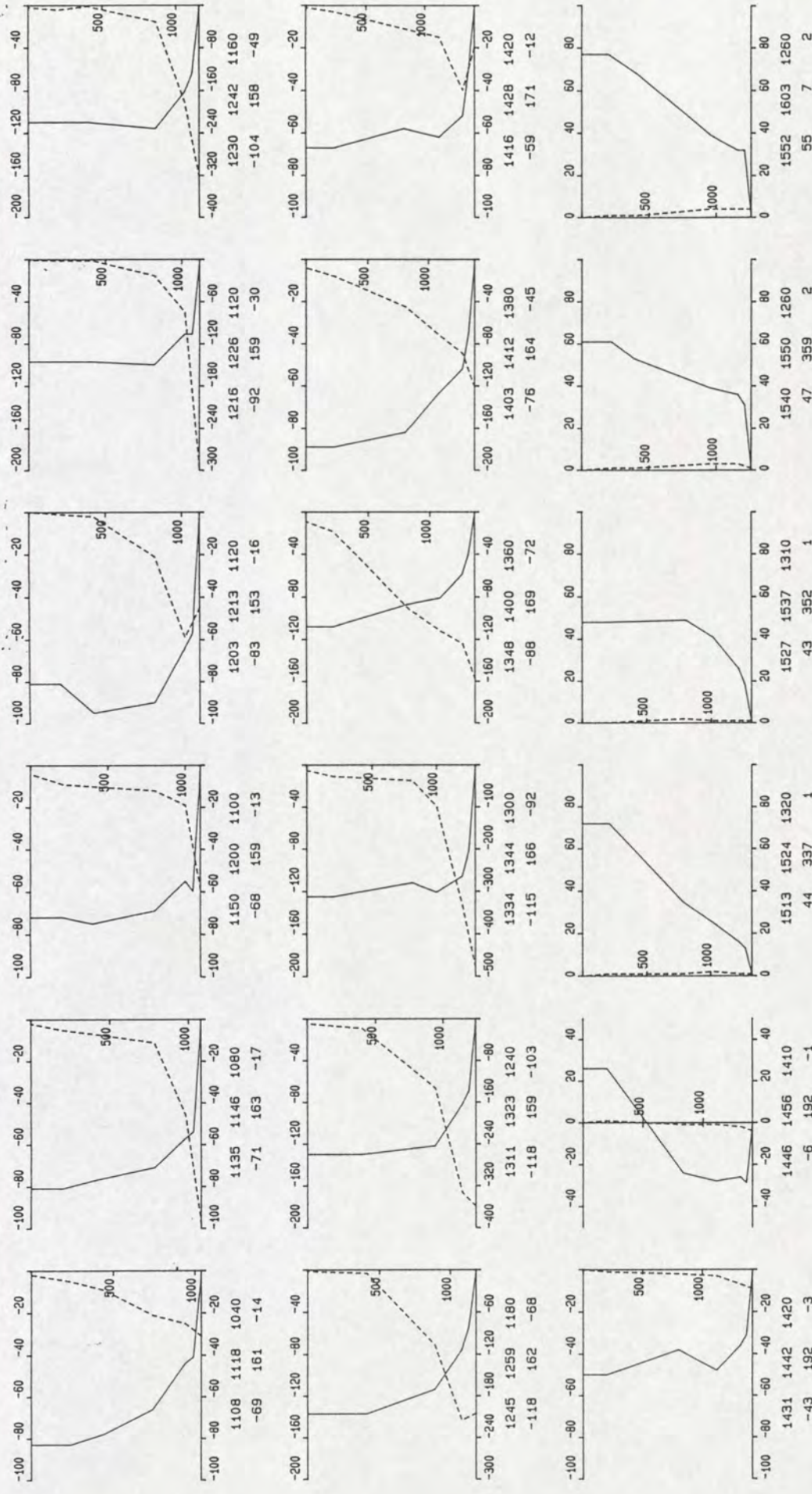
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : ZUIDERGAT
DATUM : 971015
RAAI : 5A DEELRAAI : NVT PUNT : 2 VAART : STEENVLIET
X-COORDINAAT : 61241 Y-COORDINAAT : 378830

TOELICHTING OP DE VERTIKALEN

V ----- T

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTTE
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 : ZUIDERGAT

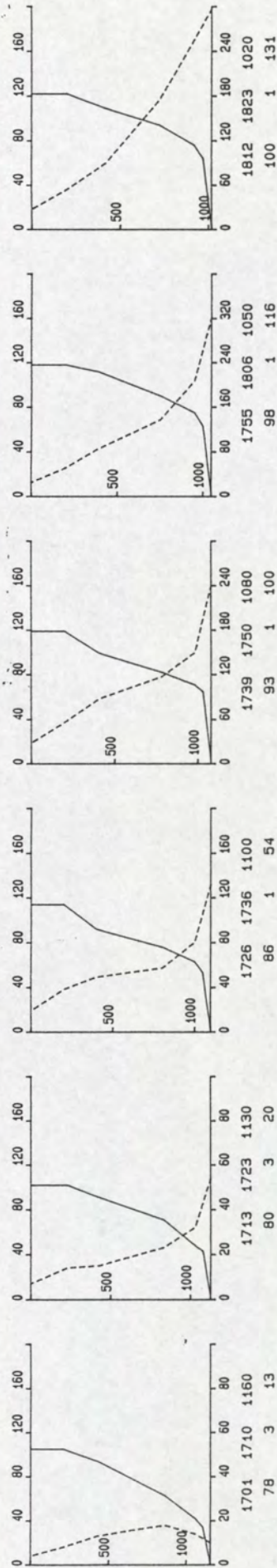
DATUM : 971015

RAAI : 5A DEELRAAI : NVT PUNT : 2 VAART : STEENVLIET

X-COORDINAAT : 61241 Y-COORDINAAT : 378830

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 : ZUIDERGAT

DATUM : 971015

RAAI : 5A DEELRAAI : NVT PUNT : 2 VAART.: STEENVLIET

X-COORDINAAT : 61241 Y-COORDINAAT : 378830

TOELICHTING OP DE VERTIKALEN

V ----- T

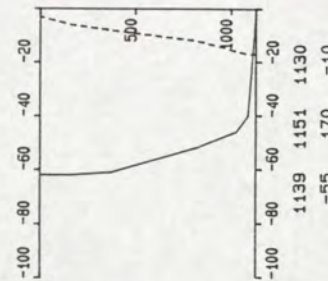
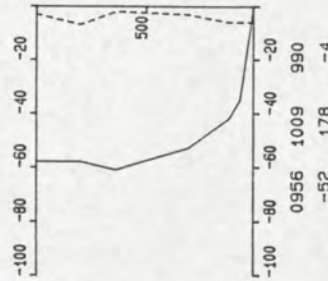
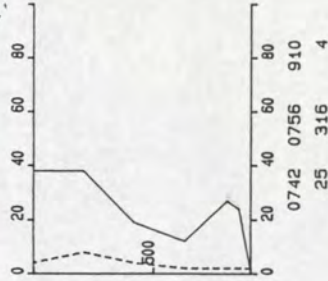
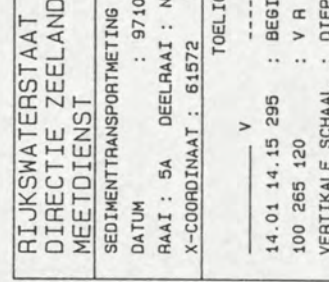
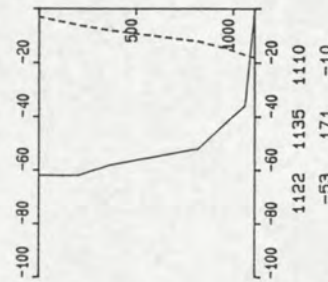
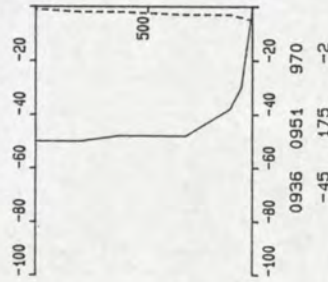
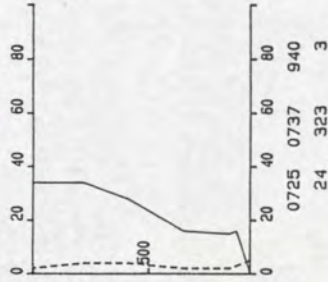
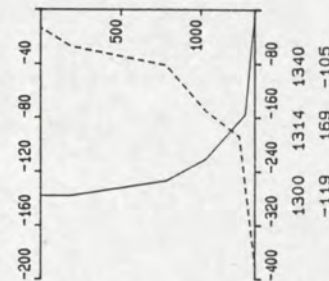
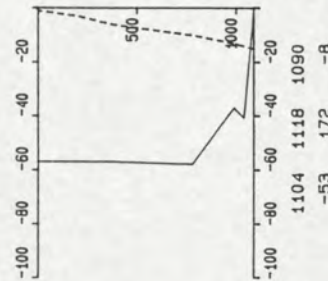
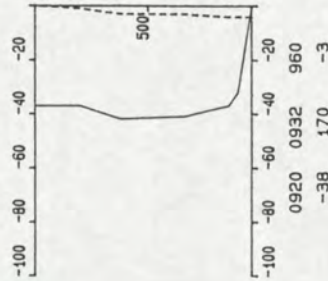
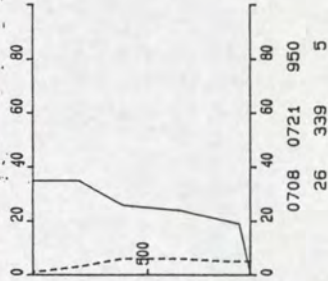
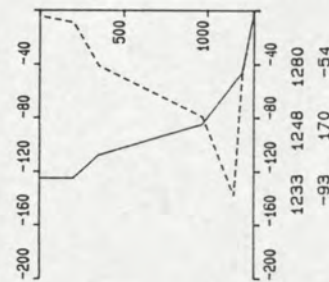
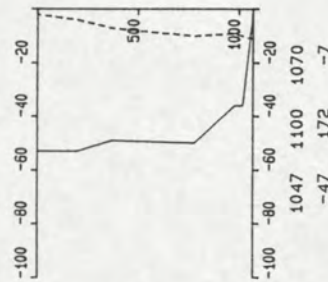
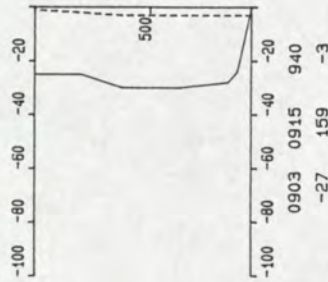
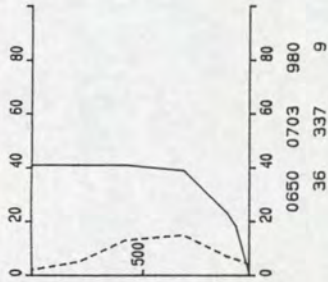
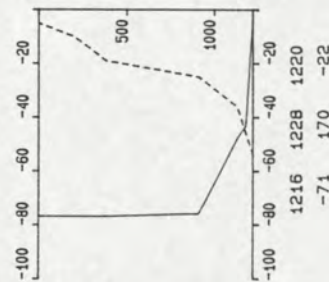
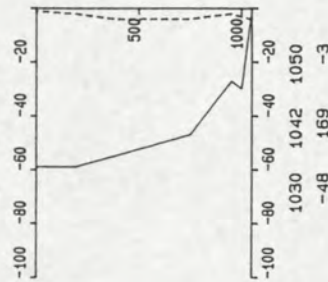
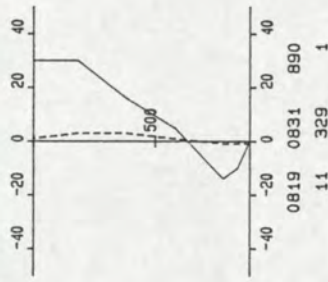
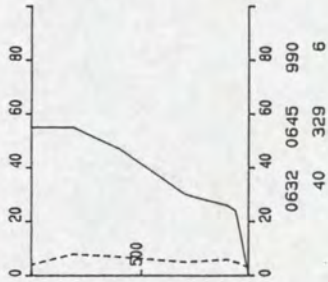
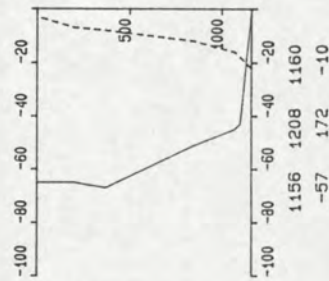
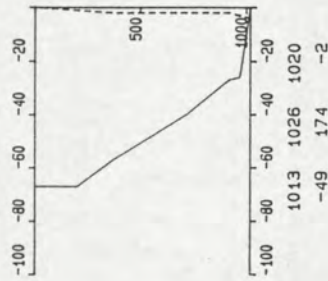
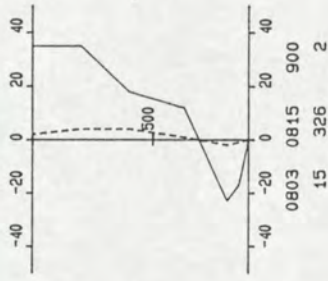
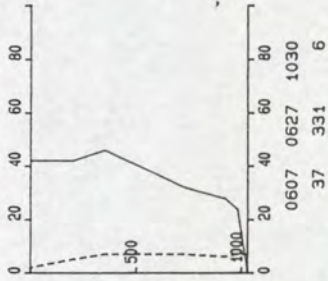
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE

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

VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.

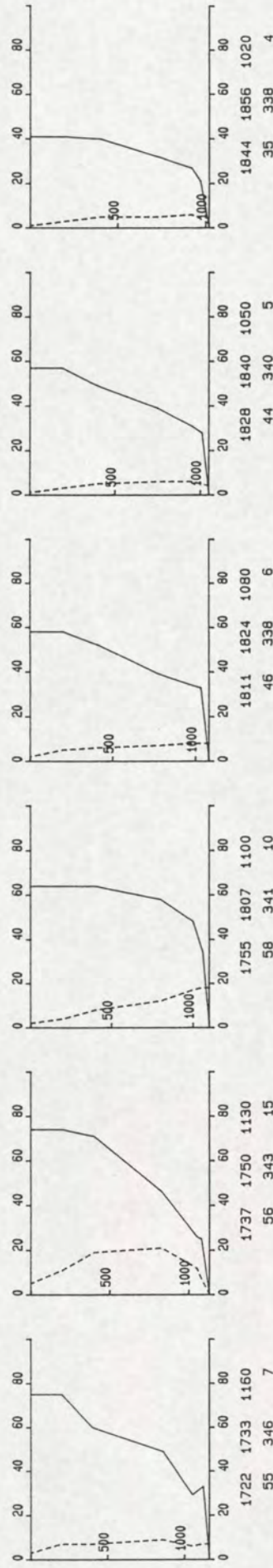
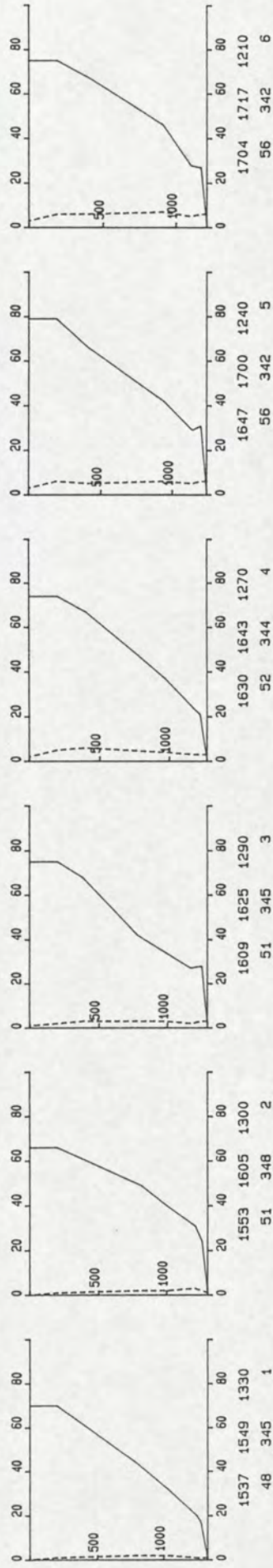
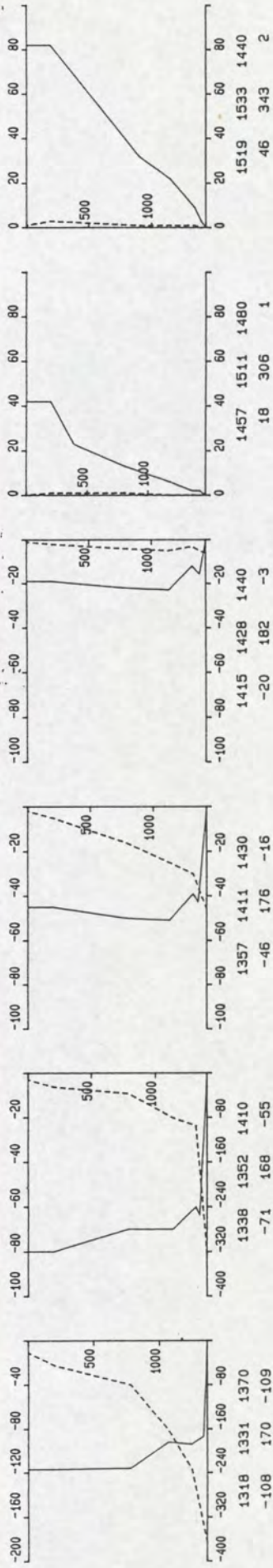
HORIZONTALE SCHAAL: SNELHEID IN CM/S (BOVEN)

TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEEIDIENST	
SEDIMENTTRANSPORTMETING : ZUIDERGAT DATUM : 971015	
RAAI : 5A	DEELRAAI : NVT
PUNT : 3	VAART.: STERIX
X-COORDINAAT : 61572	Y-COORDINAAT : 378904
TOELICHTING OP DE VERTIKALEN	
_____ V _____ T	
14.01 14.15 295	: BEGINTIJD EINDTIJD BODEMDIEPT
100 265 120	: V R T (GEM) +EB -VLOED
VERTIKALEN SCHAAL : DIERFTEN CM TOV WATEROPP	

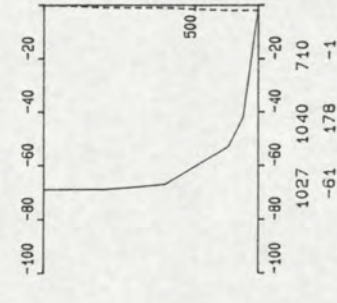
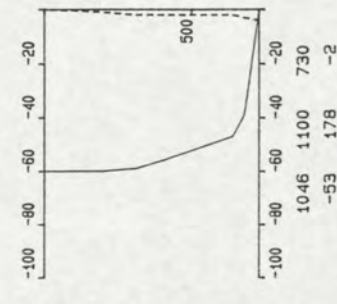
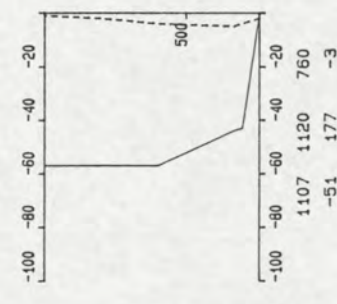
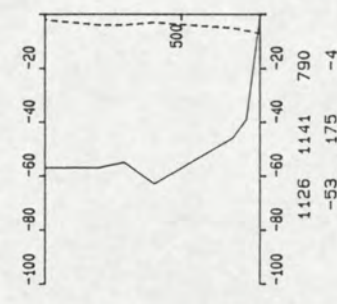
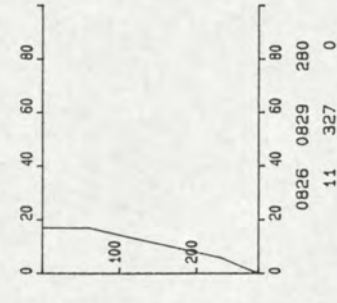
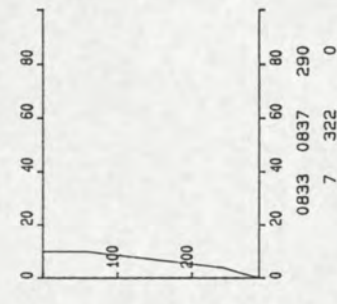
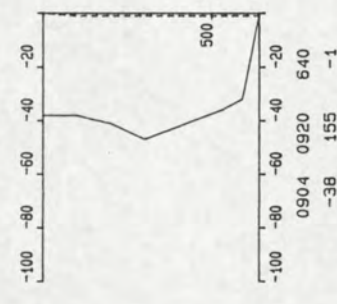
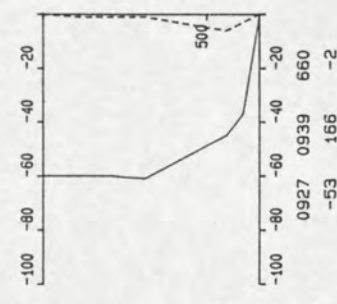
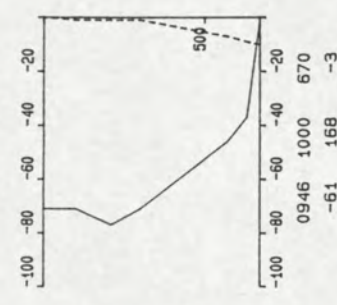
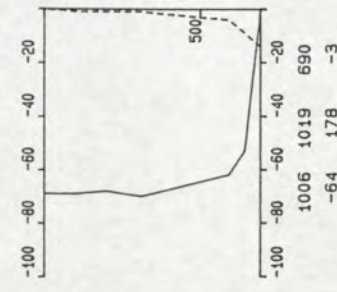
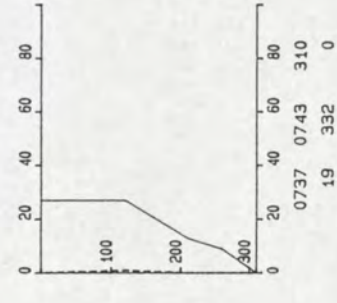
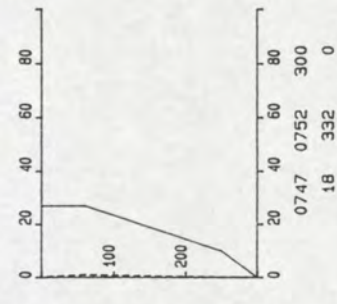
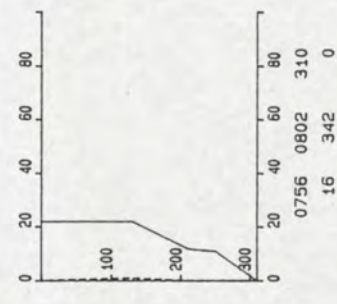
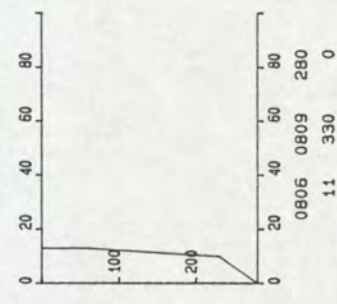
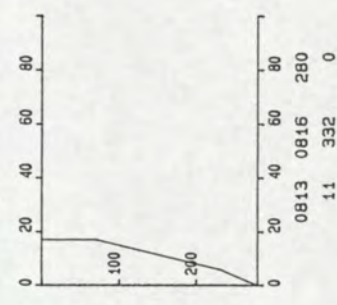
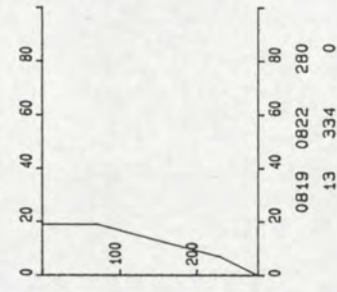
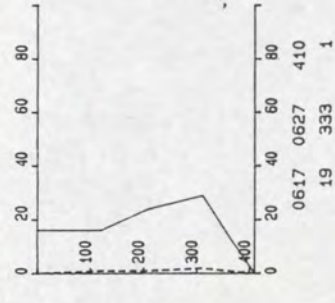
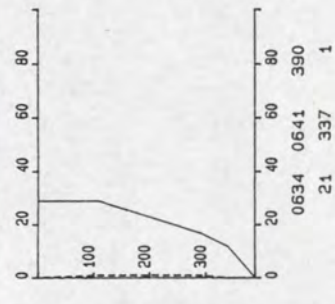
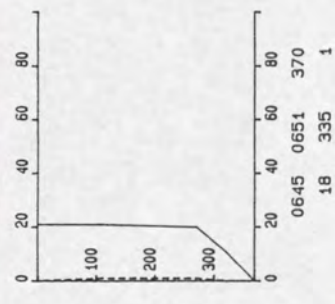
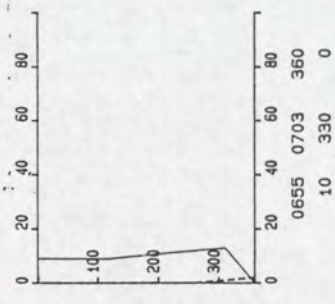
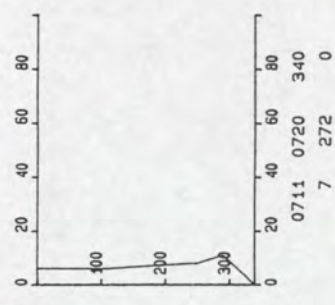
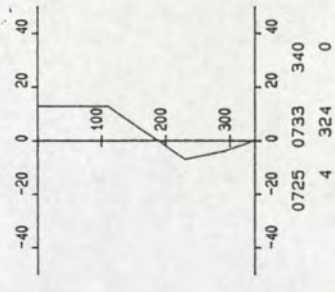
TRANSPORT IN GR/M2.S (ONDER)



RIKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : ZUIDERGAT
 DATUM : 971015
 RAAI : 5A DEELRAAI : NVT PUNT : 3
 X-COORDINAAT : 61572 Y-COORDINAAT : 61572

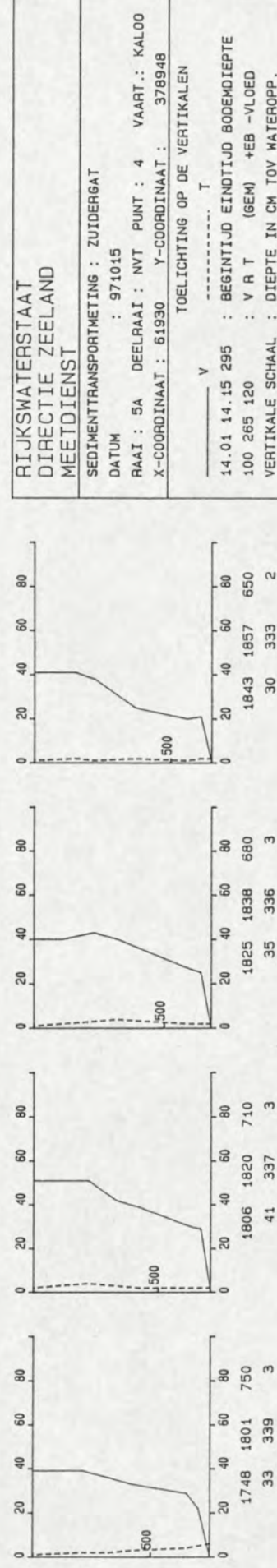
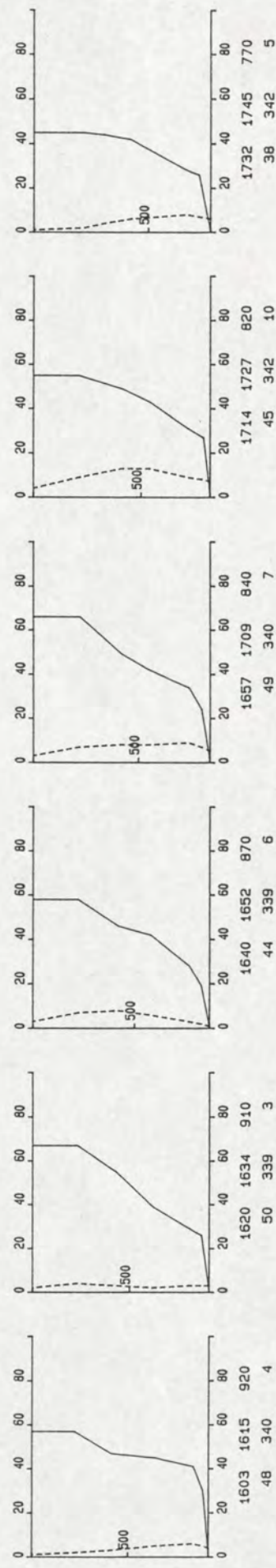
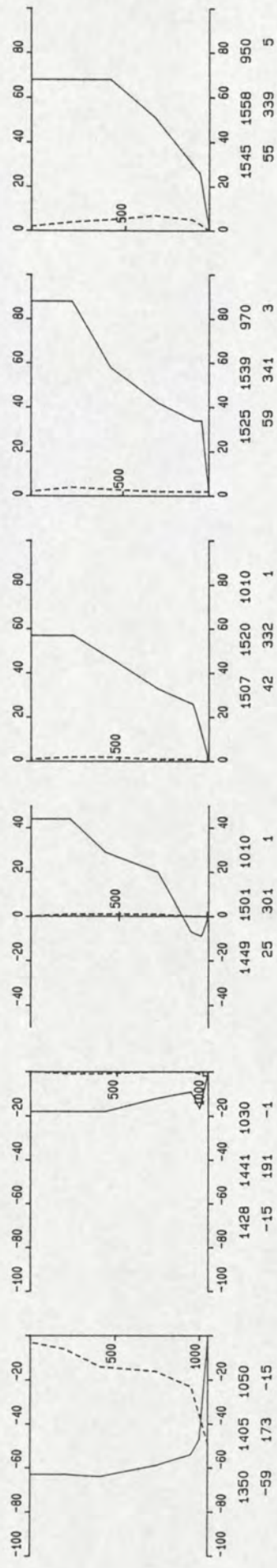
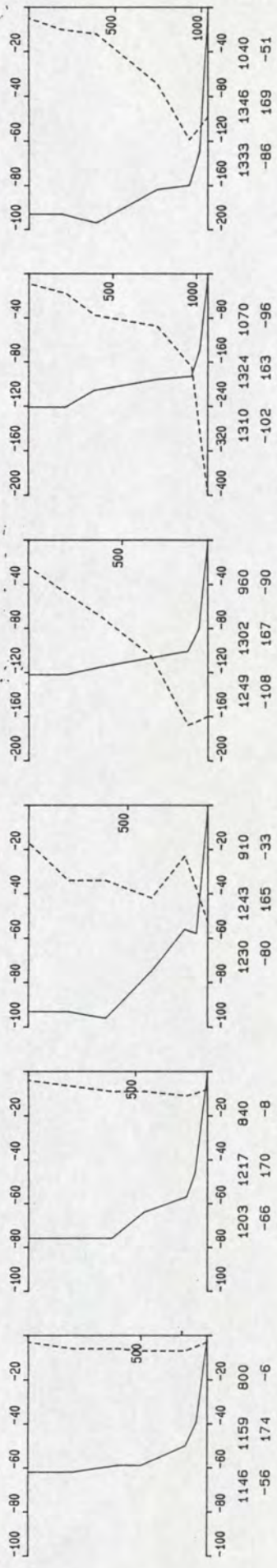
TOELICHTING OP DE VERTIKALE	
V	T
14.01 14.15 295	: BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120	: V R T (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.	
HORIZONTALE SCHAAL: SNELHEID IN CM/S (BOVEN)	
TRANSPORT IN GR/M2 . S (ONDER)	



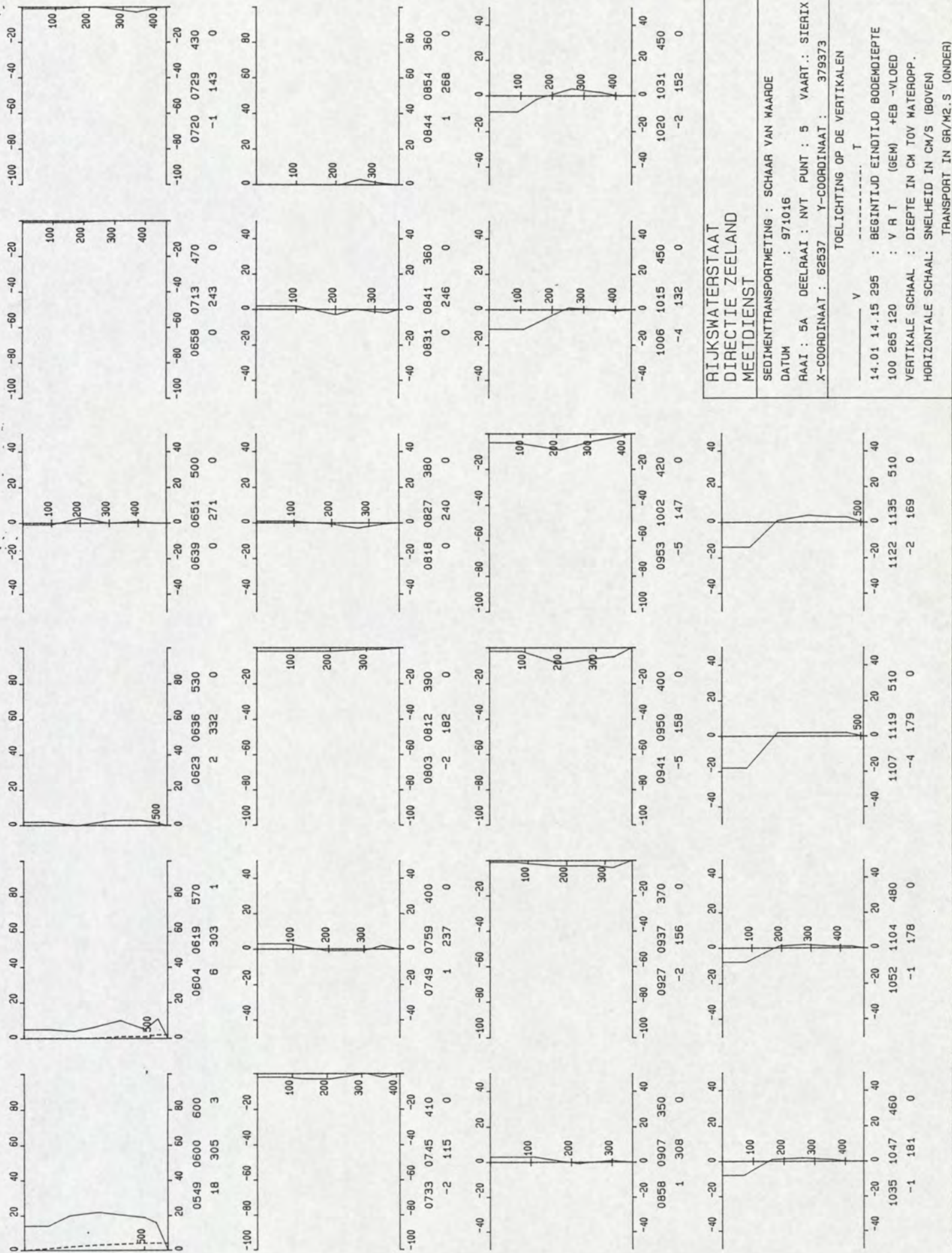
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : ZUIDERGAT
 DATUM : 971015
 RAAI : 5A DEELRAAI : NVT PUNT : 4
 X-COORDINAAT : 61930 Y-COORDINAAT :

TOELICHTING OP DE	V	T
	14.01 14.15 295	: BEGINTIJD EINDTIJD
		: V R T (GEM)
VERTIKALE SCHAAL	100 255 120	
HORIZONTALE SCHAAL:		DEPTHE IN CM TOV
		SNELHEID IN CM/S
		TRANSPORT IN GR



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
SEDIMENTTRANSPORTMETING : ZUIDERGAT	
DATUM : 971015	
RAAI : 5A DEELRAAI : NVT PUNT : 4 VAART.: KALOO	
X-COORDINAAT : 61930 Y-COORDINAAT : 378948	
TOELICHTING OP DE VERTIKALEN	
V	T
14.01 14.15 295	: BEGINTIJD EINDTIJD BODEMDIEPTE
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)	

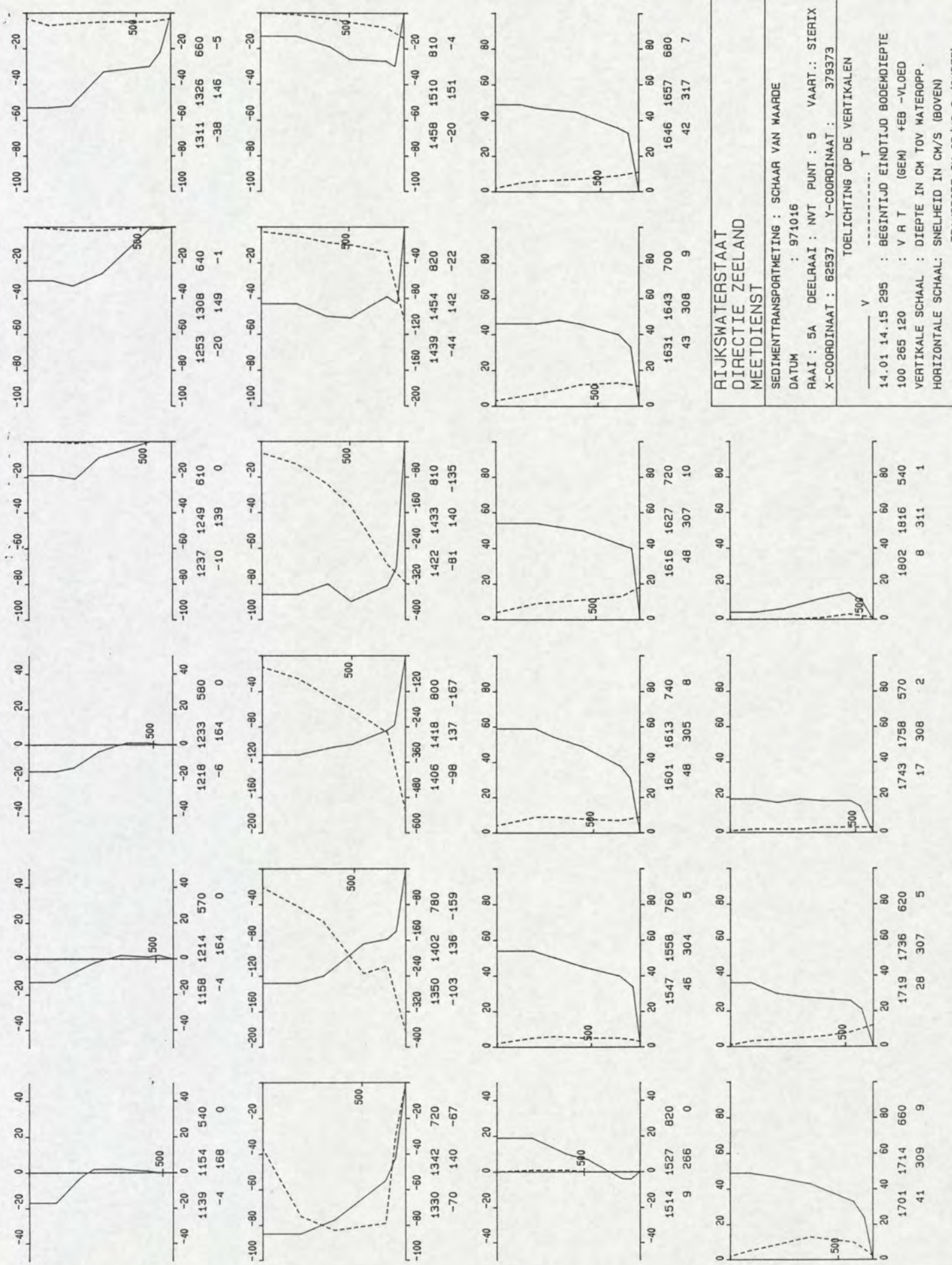


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : SCHAAK VAN WAARDE
DATUM : 971016
RAAI : SA DEELRAAI : NVT PUNT : 5 VAART.: SIERIX
X-COORDINAAT : 62537 Y-COORDINAAT : 379373

TOELICHTING OP DE VERTIKALEN

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

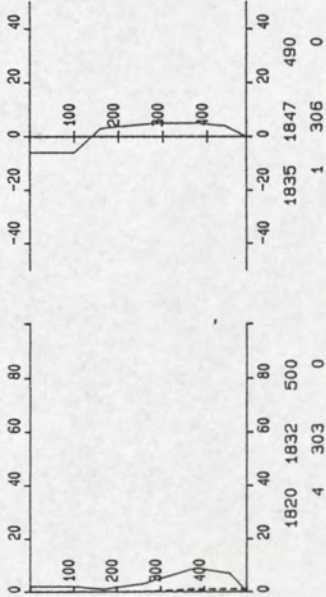


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

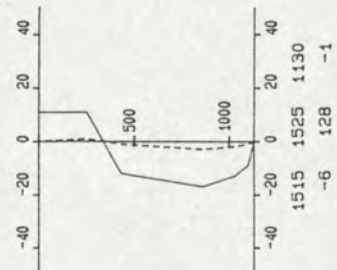
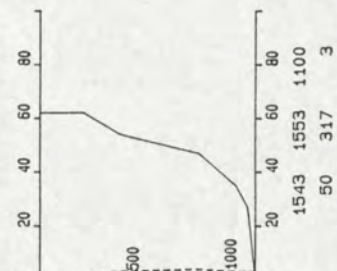
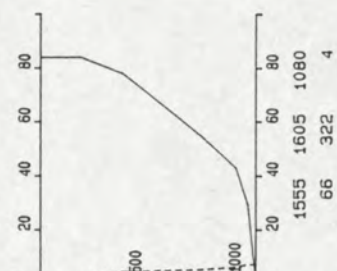
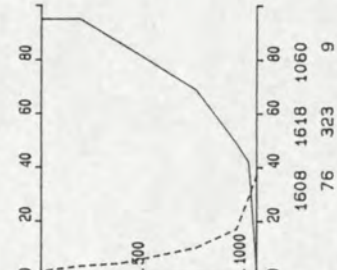
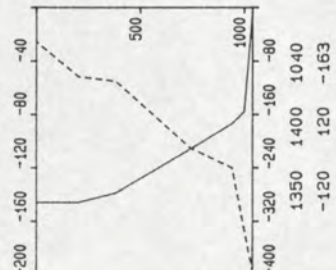
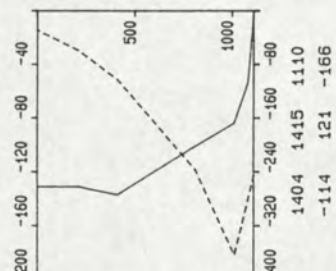
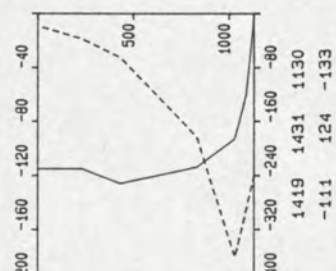
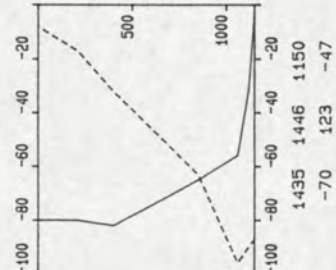
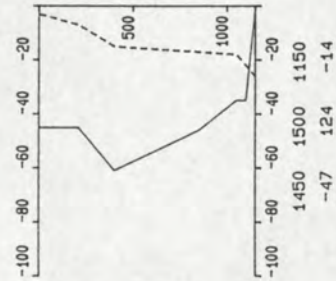
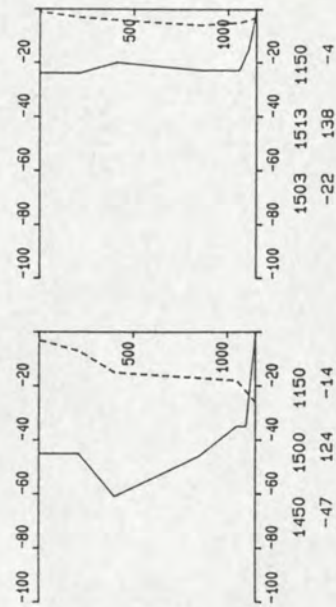
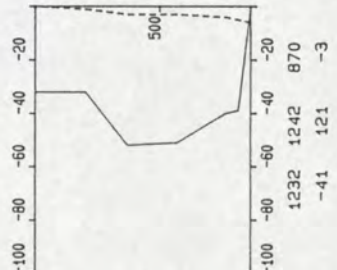
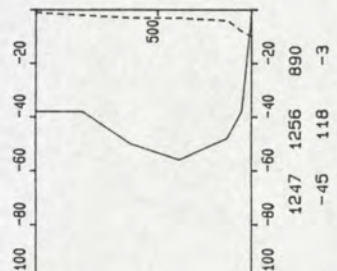
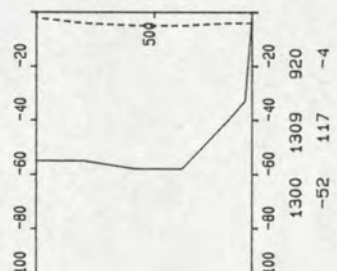
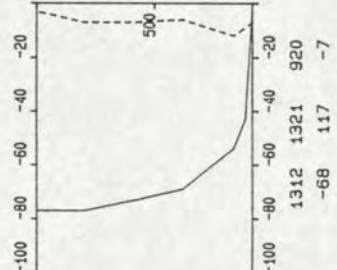
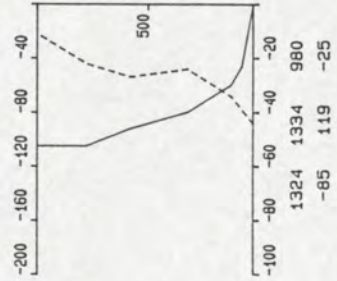
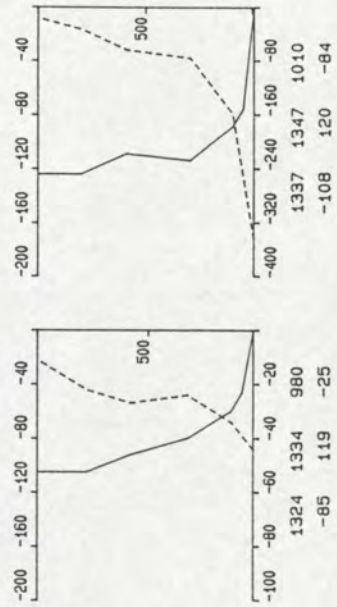
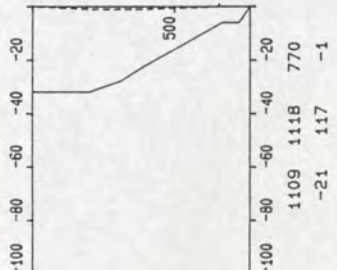
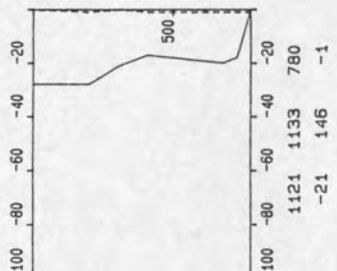
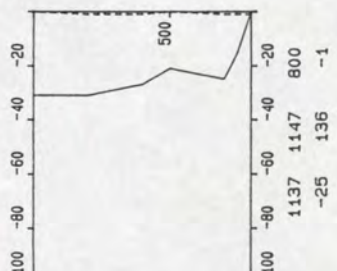
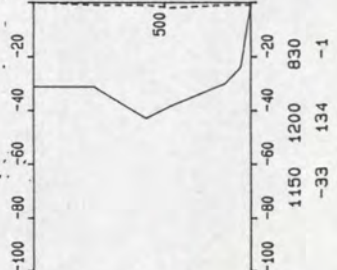
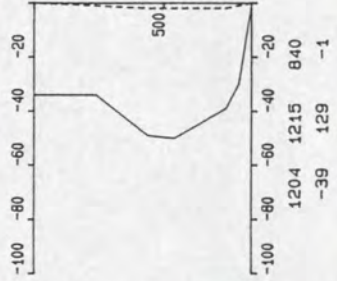
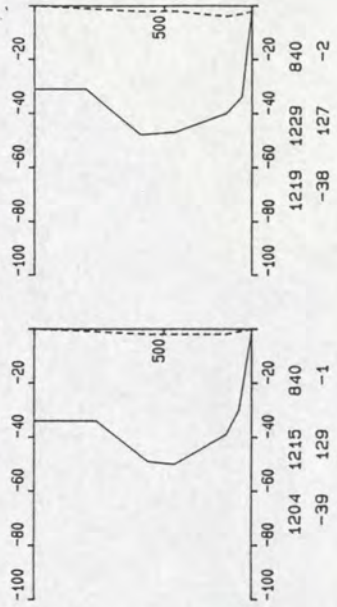
SEDIMENTTRANSPORTMETING : SCHAAR VAN WAARDE
DATUM : 971016
RAAI : 5A DEELRAAI : NVT PUNT : 5 VAART.: SIERIX
X-COORDINAAT : 62537 Y-COORDINAAT : 379373

TOELICHTING OP DE VERTIKALEN

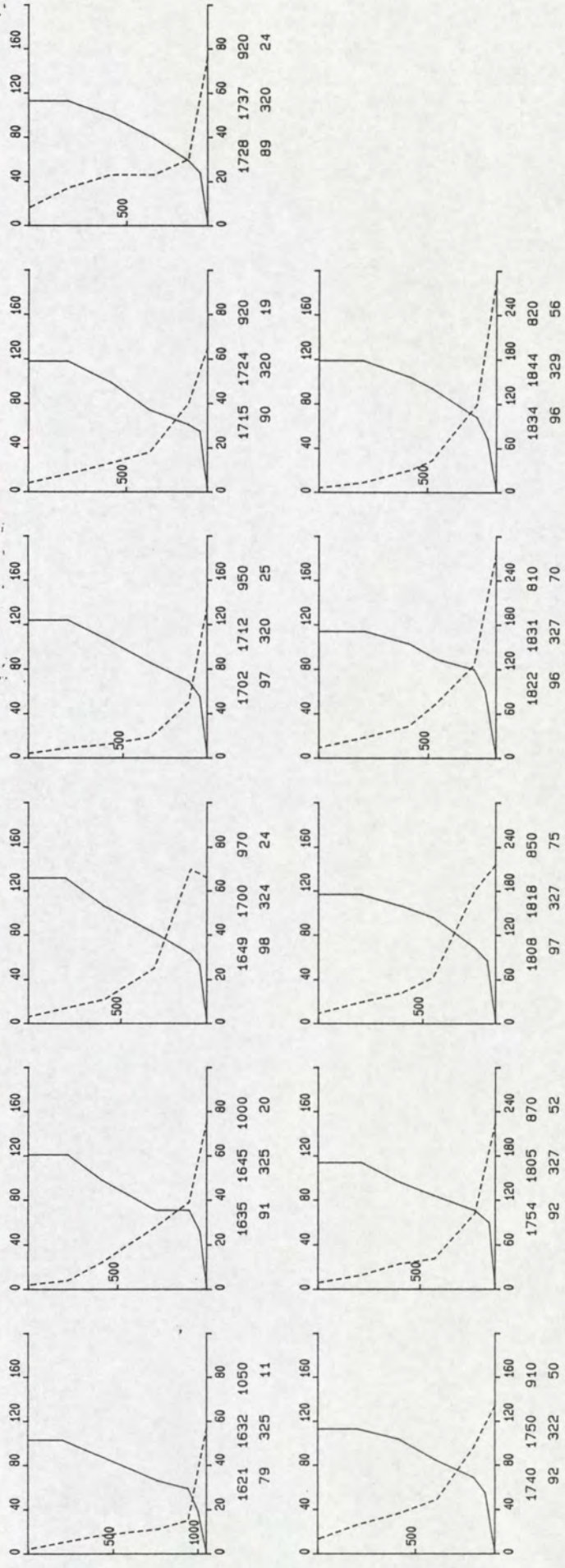
V
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTIE
100 265 120 : V R T (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2.S (ONDER)



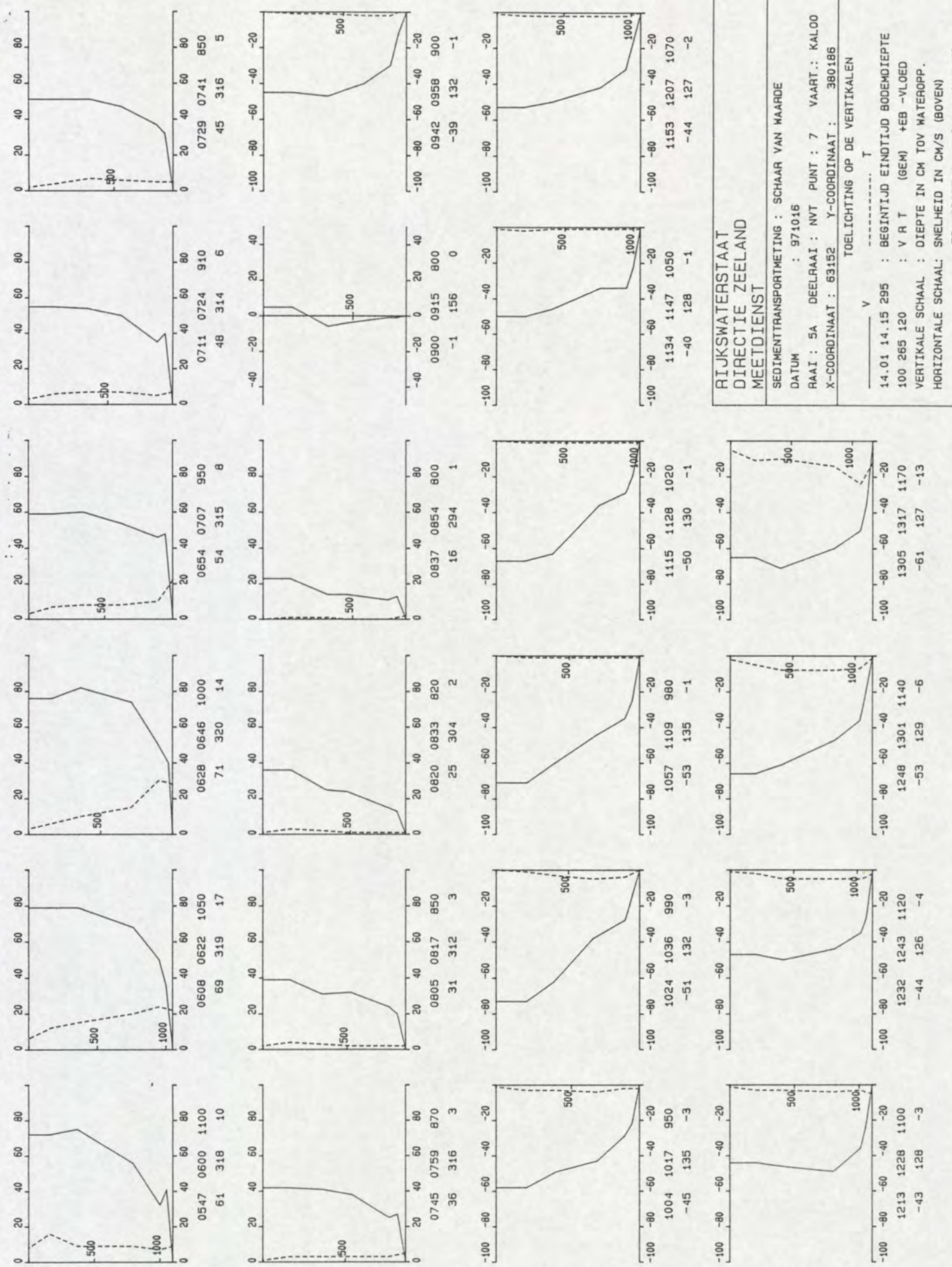
RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
SEDIMENTTRANSPORTMETING : SCHAAK VAN WAARDE	
DATUM : 971016	
RAAI : 5A DEELRAAI : NVT PUNT : 5 VAART : SIERIX	
X-COORDINAAT : 62537 Y-COORDINAAT : 379373	
TOELICHTING OP DE VERTIKALEN	
V	T
14.01 14.15 295	: BEGINTIJD EINDTIJD BOEDMDIEPTE
100 265 120	: V R T (GEM) +EB -VLOED
VERTIKALE SCHAAK : DIEPTE IN CM TOV WATEROPP.	
HORIZONTALE SCHAAK : SNELHEID IN CM/S (BOVEN)	
TRANSPORT IN GR/M2.S (ONDER)	



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
SEDIMENTTRANSPORTMETING : SCHAAK VAN WAARDE	
DATUM	: 971016
RAAI : 5A	DEELRAAI : NVT PUNT : 6 VAART.: STEENVLIET
X-COORDINAAT : 62784	Y-COORDINAAT : 379752
TOELICHTING OP DE VERTEKALEN	
V	T
14.01 14.15 295	: BEGINTIJD EINDTIJD BODEMOETPTE
100 265 120	: V R T (GEM) +EB -VLOED
VERTIKALE SCHAAK : DIEPTE IN CM TOV WATEROPP.	
HORIZONTALE SCHAAK: SNELHEID IN CM/S (BOVEN)	
TRANSPORT IN GR/M2.S (ONDER)	



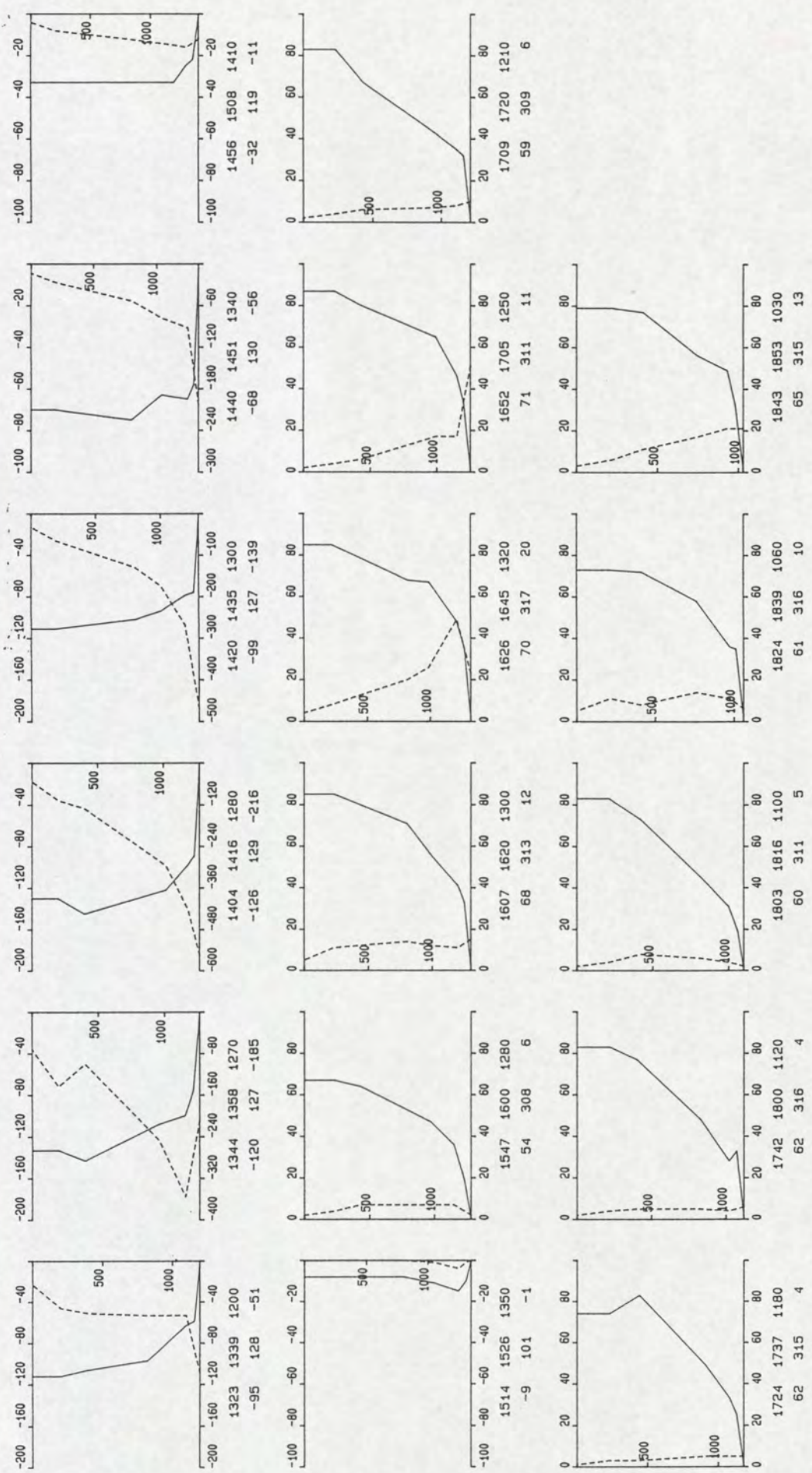
RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
SEDIMENTTRANSPORTMETING : SCHAAR VAN WAARDE	
DATUM : 971016	
RAAI : 5A	DEELRAAI : NVT PUNT : 6 VAART.: STEENVLIET
X-COORDINAAT : 62784	Y-COORDINAAT : 379752
TOELICHTING OP DE VERTIKALEN	
V	T
14.01 14.15 295	: BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120	: V 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 : SCHAAR VAN WAARDE
DATUM : 971016
RAAI : 5A DEELRAAI : NVT PUNT : 7 VAART.: KALOO
X-COORDINAAT : 63152 Y-COORDINAAT : 380186

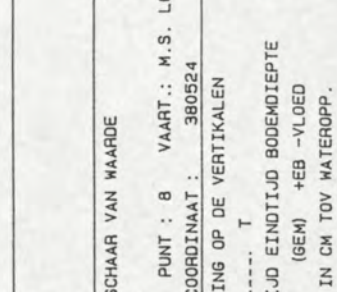
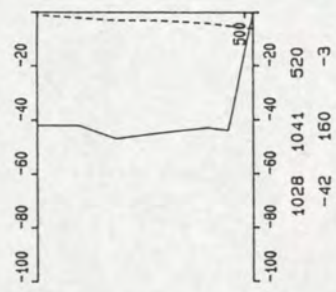
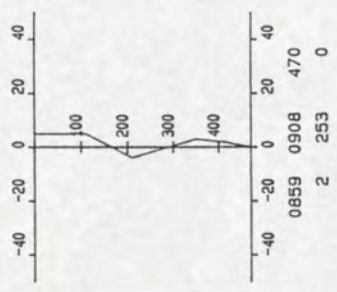
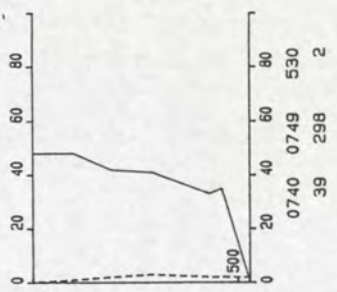
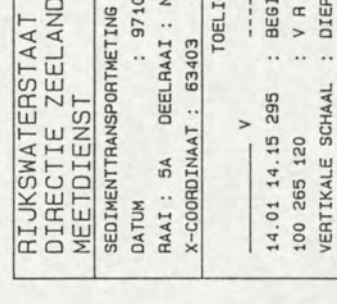
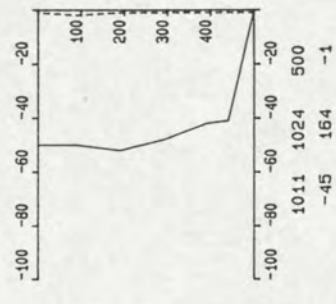
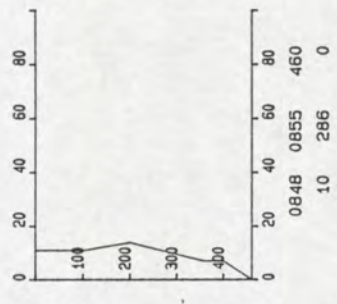
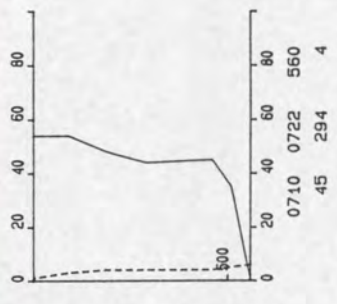
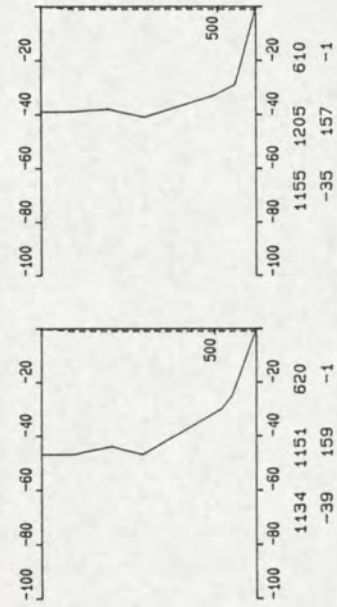
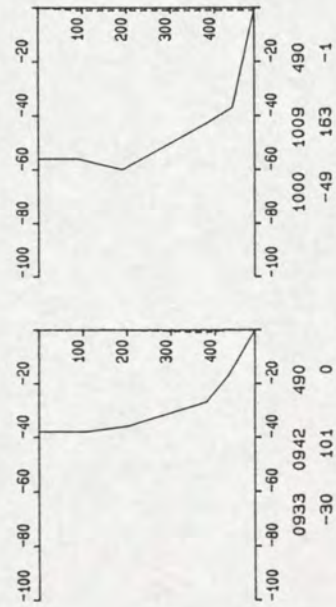
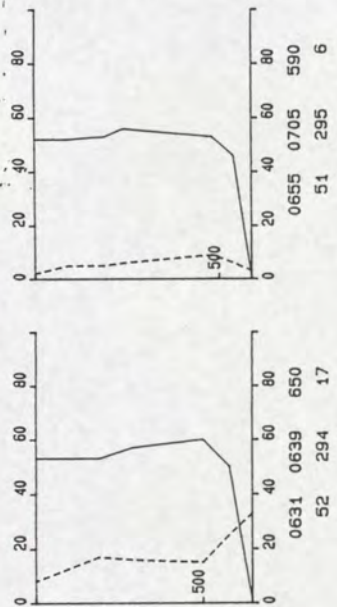
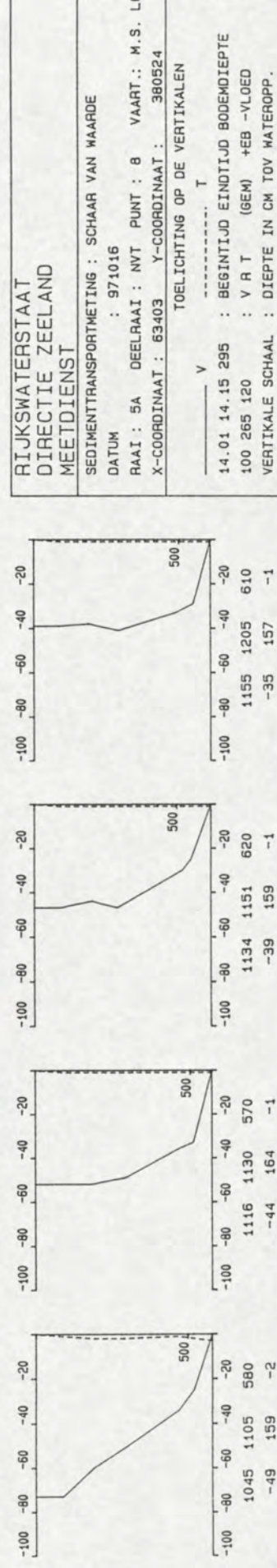
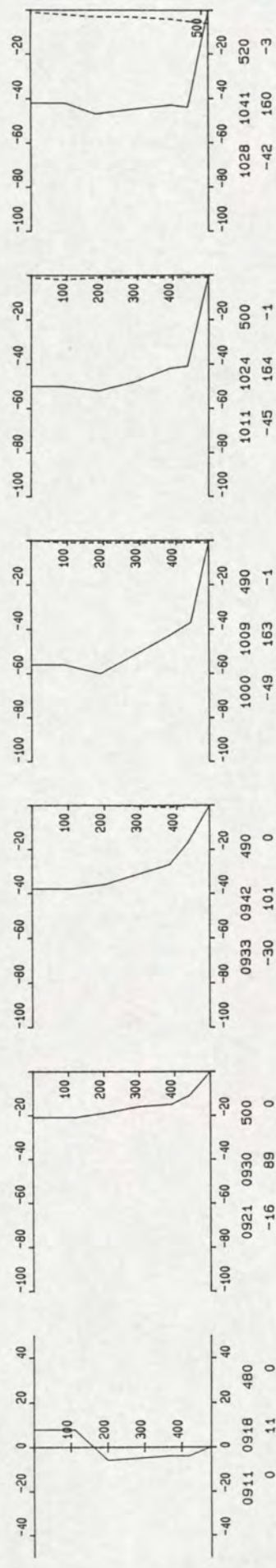
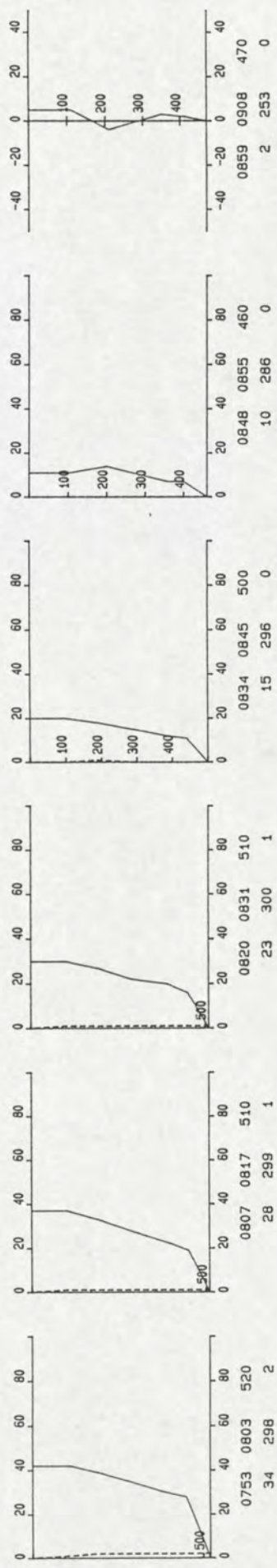
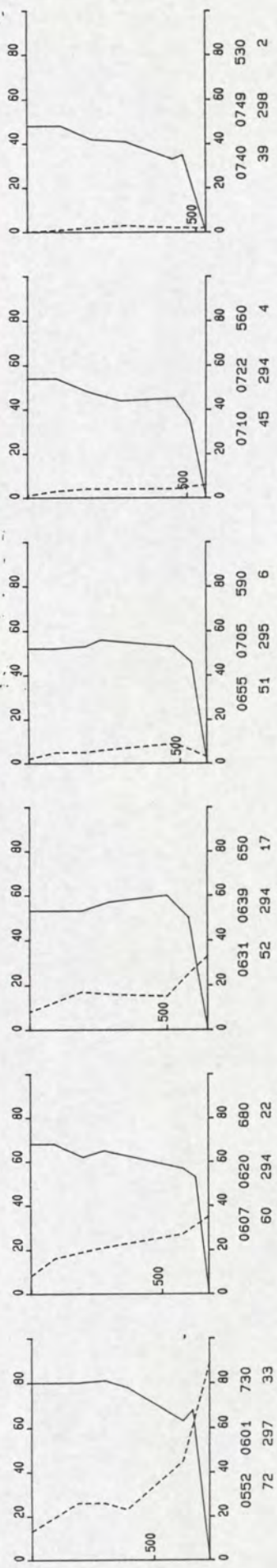
TOELICHTING OP DE VERTIKALEN
V ----- T
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R T (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : SCHAAK VAN WAARDE
DATUM : 971016
RAAI : 5A DEELRAAI : NVT PUNT : 7 VAART.: KALOO
X-COORDINAAT : 63152 Y-COORDINAAT : 380186

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



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : SCHAAK VAN WAARDE

DATUM : 971016

RAAI : 5A DEELRAAI : NVT PUNT : 8 VAART.: M.S. LODYC

X-COORDINAAT : 63403 Y-COORDINAAT : 380524

TOELICHTING OP DE VERTEKALEN

V ----- T

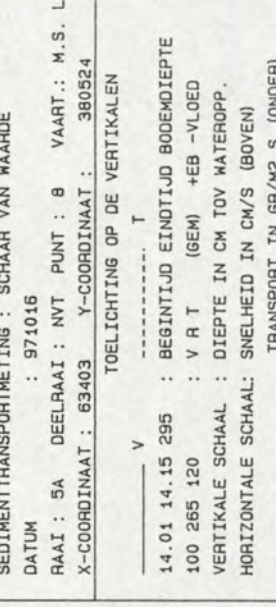
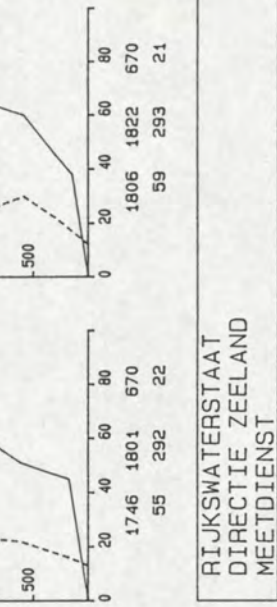
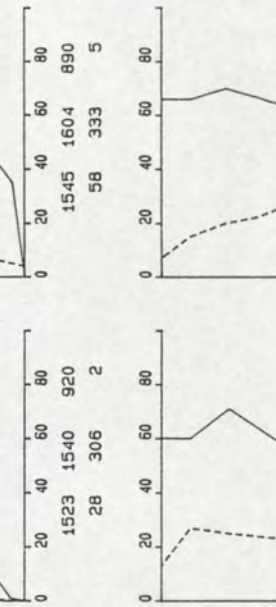
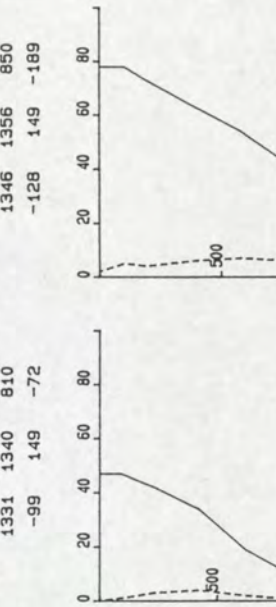
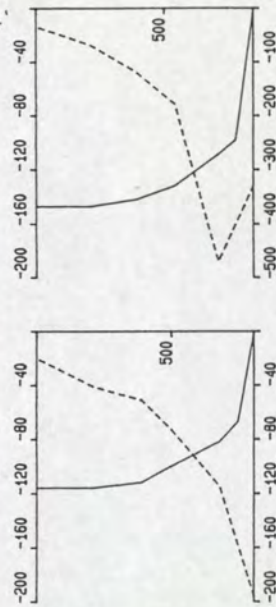
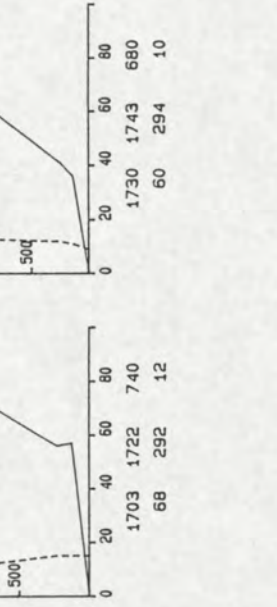
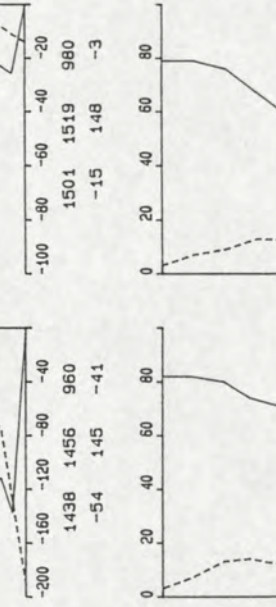
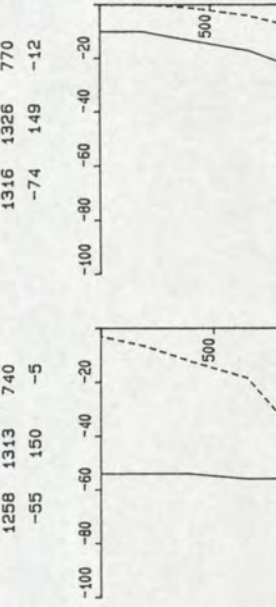
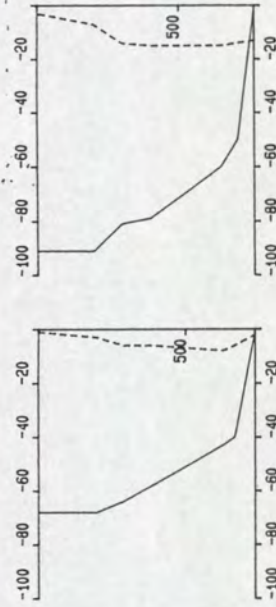
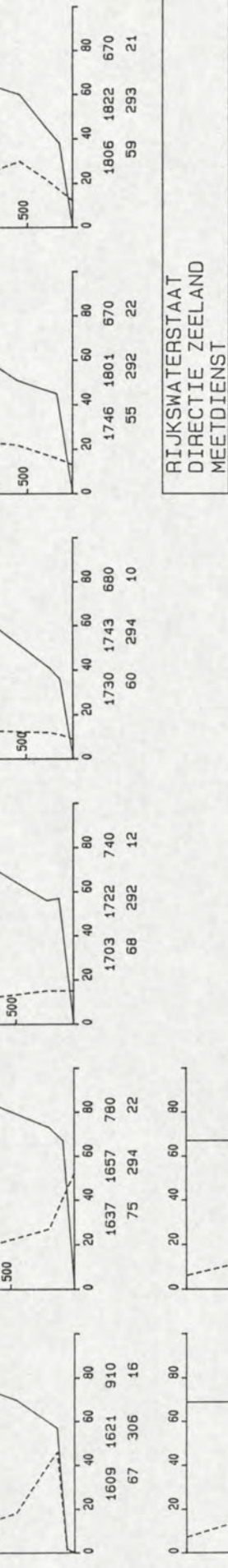
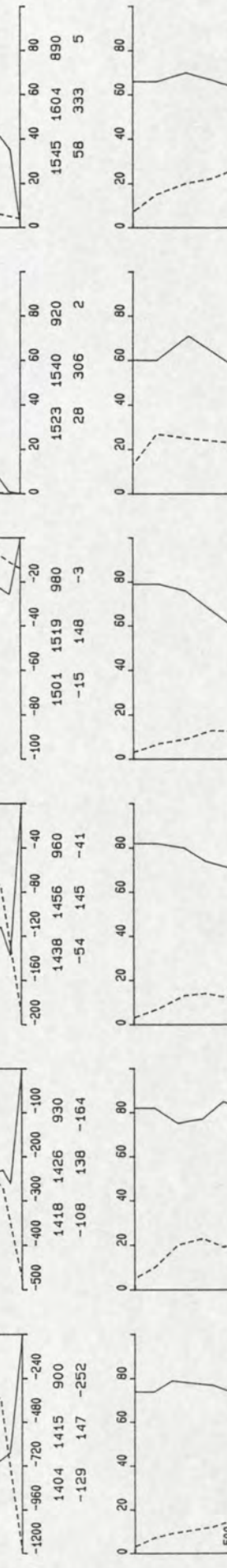
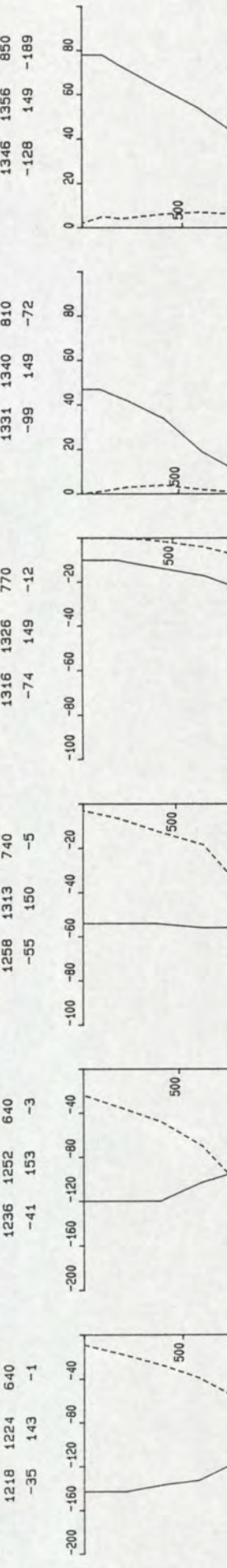
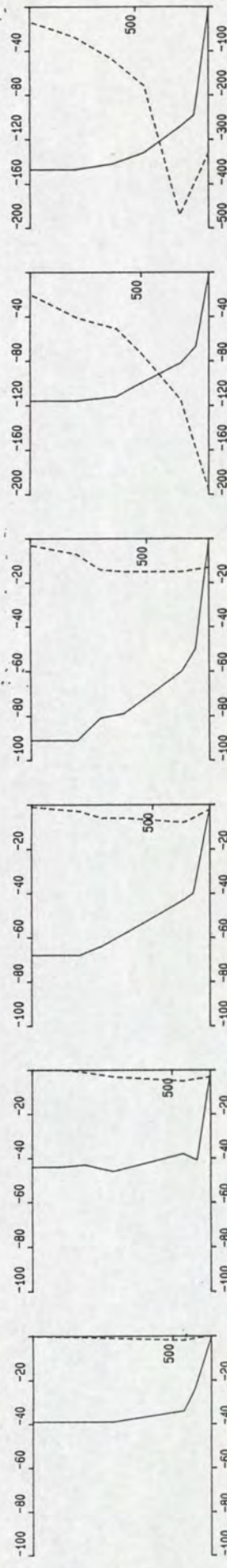
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDMIDIEPTE

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

VERTIKALE SCHAAK : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAK : SNELHEID IN CM/S (BOVEN)

TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : SCHAAR VAN WAARDE
DATUM : 971016
RAAI : 5A DEELRAAI : NVT PUNT : 8 VAART.: M.S. LODYC
X-COORDINAAT : 63403 Y-COORDINAAT : 380524

TOELICHTING OP DE VERTIKALEN

V : 14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDEWIEPTE
T : 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)


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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 5A      MP 1      ;VAART.: LODYCKE
00005 FILENAAM: AZTM09V97101505
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   CM       |   CM/S   |   G/M.S  |
00009 |-----|-----|-----|-----|
00010 |   601    |   2460     |   107.   |   637.   |
00011 |   631    |   2440     |   103.   |   594.   |
00012 |   744    |   2480     |   96.    |   412.   |
00013 |   815    |   2260     |   78.    |   151.   |
00014 |   840    |   2270     |   45.    |   67.    |
00015 |   938    |   2380     |  -61.    |  -179.   |
00016 |  1004    |   2490     |  -68.    |  -127.   |
00017 |  1031    |   2490     |  -59.    |  -118.   |
00018 |  1100    |   2490     |  -63.    |  -139.   |
00019 |  1123    |   2600     |  -51.    |  -134.   |
00020 |  1149    |   2620     |  -60.    |  -114.   |
00021 |  1213    |   2660     |  -65.    |  -246.   |
00022 |  1240    |   2670     |  -78.    |  -419.   |
00023 |  1309    |   2700     |  -64.    | -1659.   |
00024 |  1332    |   2410     |  -37.    |  -361.   |
00025 |  1358    |   2520     |  -22.    |  -338.   |
00026 |  1422    |   2420     |   -1.    |    0.    |
00027 |  1500    |   2840     |   17.    |   52.    |
00028 |  1528    |   2760     |   26.    |   36.    |
00029 |  1556    |   2670     |   53.    |   45.    |
00030 |  1623    |   2610     |   80.    |   43.    |
00031 |  1648    |   2660     |   91.    |  124.    |
00032 |  1711    |   2550     |  105.    |  672.    |
00033 |  1736    |   2550     |  119.    | 1083.    |
00034 |  1803    |   2490     |  118.    |  821.    |
00035 |  1828    |   2380     |  114.    |  619.    |
00036 |  1849    |   2360     |  105.    |  644.    |
00037 -----

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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 5A      MP 2      ;VAART.: STEENVLIET
00005 FILENAAM: AZTM02V97101505
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   cm       |   cm/s   |   g/m.s  |
00009 |-----|-----|-----|-----|
00010 |   551    |   1030     |   102.    |   1323.   |
00011 |   604    |   1010     |   105.    |   1291.   |
00012 |   617    |   990.     |   111.    |   1531.   |
00013 |   630    |   960.     |   105.    |   1451.   |
00014 |   644    |   920.     |   99.     |   993.    |
00015 |   658    |   900.     |   89.     |   812.    |
00016 |   713    |   900.     |   90.     |   850.    |
00017 |   728    |   850.     |   84.     |   619.    |
00018 |   741    |   850.     |   80.     |   538.    |
00019 |   755    |   820.     |   76.     |   370.    |
00020 |   809    |   830.     |   72.     |   354.    |
00021 |   821    |   810.     |   60.     |   212.    |
00022 |   836    |   840.     |   46.     |   94.     |
00023 |   850    |   840.     |   24.     |   24.     |
00024 |   904    |   880.     |   8.      |   3.      |
00025 |   930    |   870.     |  -38.     |  -17.     |
00026 |   944    |   880.     |  -47.     |  -21.     |
00027 |   957    |   890.     |  -59.     |  -22.     |
00028 |  1010    |   930.     |  -65.     |  -34.     |
00029 |  1023    |   930.     |  -66.     |  -59.     |
00030 |  1037    |   940.     |  -69.     |  -57.     |
00031 |  1053    |  1000     |  -66.     | -114.     |
00032 |  1113    |  1040     |  -69.     | -142.     |
00033 |  1140    |  1080     |  -71.     | -182.     |
00034 |  1155    |  1100     |  -68.     | -146.     |
00035 |  1208    |  1120     |  -83.     | -183.     |
00036 |  1221    |  1120     |  -92.     | -341.     |
00037 |  1236    |  1160     | -104.     | -566.     |
00038 |  1252    |  1180     | -118.     | -800.     |
00039 |  1317    |  1240     | -118.     | -1274.    |
00040 |  1339    |  1300     | -115.     | -1203.    |
00041 |  1354    |  1360     |  -88.     |  -978.    |
00042 |  1407    |  1380     |  -76.     |  -626.    |
00043 |  1422    |  1420     |  -59.     |  -170.    |
00044 |  1436    |  1420     |  -43.     |   -36.    |
00045 |  1451    |  1410     |   -6.     |    -7.    |
00046 |  1518    |  1320     |   44.     |   15.     |
00047 |  1532    |  1310     |   43.     |   12.     |
00048 |  1545    |  1260     |   47.     |   23.     |
00049 |  1557    |  1260     |   55.     |   29.     |
00050 |  1611    |  1230     |   59.     |   28.     |
00051 |  1625    |  1210     |   67.     |   31.     |
00052 |  1639    |  1190     |   72.     |   37.     |
00053 |  1653    |  1160     |   73.     |   64.     |
00054 |  1705    |  1160     |   78.     |  146.     |
00055 |  1718    |  1130     |   80.     |  227.     |
00056 |  1731    |  1100     |   86.     |  599.     |
00057 |  1744    |  1080     |   93.     | 1075.     |
00058 |  1800    |  1050     |   98.     | 1214.     |
00059 |  1817    |  1020     |  100.     | 1340.     |
00060 |  1831    |  1010     |   99.     | 1222.     |
00061 |  1844    |   980.     |   93.     | 1239.     |
00062 -----

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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 5A      MP 3      ;VAART.: SIERIX
00005 FILENAAM: AZTM01V97101506
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   cm       |   cm/s   |   g/m.s  |
00009 |-----|-----|-----|-----|
00010 |   617    |   1030     |   37.    |   63.    |
00011 |   638    |   990.     |   40.    |   60.    |
00012 |   656    |   980.     |   36.    |   91.    |
00013 |   714    |   950.     |   26.    |   45.    |
00014 |   731    |   940.     |   24.    |   29.    |
00015 |   749    |   910.     |   25.    |   37.    |
00016 |   809    |   900.     |   15.    |   18.    |
00017 |   825    |   890.     |   11.    |   13.    |
00018 |   909    |   940.     |  -27.    |  -24.    |
00019 |   926    |   960.     |  -38.    |  -24.    |
00020 |   943    |   970.     |  -45.    |  -24.    |
00021 |  1002    |   990.     |  -52.    |  -41.    |
00022 |  1019    |  1020     |  -49.    |  -18.    |
00023 |  1036    |  1050     |  -48.    |  -32.    |
00024 |  1053    |  1070     |  -47.    |  -78.    |
00025 |  1111    |  1090     |  -53.    |  -83.    |
00026 |  1128    |  1110     |  -53.    | -109.    |
00027 |  1145    |  1130     |  -55.    | -113.    |
00028 |  1202    |  1160     |  -57.    | -119.    |
00029 |  1222    |  1220     |  -71.    | -265.    |
00030 |  1240    |  1280     |  -93.    | -692.    |
00031 |  1307    |  1340     | -119.    | -1409.    |
00032 |  1324    |  1370     | -108.    | -1497.    |
00033 |  1345    |  1410     |  -71.    |  -775.    |
00034 |  1404    |  1430     |  -46.    |  -234.    |
00035 |  1421    |  1440     |  -20.    |   -50.    |
00036 |  1504    |  1480     |   18.    |    9.    |
00037 |  1526    |  1440     |   46.    |   23.    |
00038 |  1543    |  1330     |   48.    |   19.    |
00039 |  1559    |  1300     |   51.    |   22.    |
00040 |  1617    |  1290     |   51.    |   34.    |
00041 |  1636    |  1270     |   52.    |   57.    |
00042 |  1653    |  1240     |   56.    |   67.    |
00043 |  1710    |  1210     |   56.    |   72.    |
00044 |  1727    |  1160     |   55.    |   83.    |
00045 |  1743    |  1130     |   56.    |  173.    |
00046 |  1801    |  1100     |   58.    |  105.    |
00047 |  1817    |  1080     |   46.    |   66.    |
00048 |  1834    |  1050     |   44.    |   49.    |
00049 |  1850    |  1020     |   35.    |   43.    |
00050 -----

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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 5A      MP 4      ;VAART.: KALOO
00005 FILENAAM: AZTM10V97101506
00006 -----
00007 |  TIJD  |  DIEPTE  |  Vgem  |  Ttot  |
00008 |  MET   |  cm      |  cm/s  |  g/m.s |
00009 |-----|-----|-----|-----|
00010 |  622  |  410.   |  19.   |  4.   |
00011 |  637  |  390.   |  21.   |  3.   |
00012 |  648  |  370.   |  18.   |  2.   |
00013 |  659  |  360.   |  10.   |  1.   |
00014 |  715  |  340.   |  7.    |  0.   |
00015 |  729  |  340.   |  4.    |  0.   |
00016 |  740  |  310.   |  19.   |  1.   |
00017 |  749  |  300.   |  18.   |  1.   |
00018 |  759  |  310.   |  16.   |  1.   |
00019 |  807  |  280.   |  11.   |  0.   |
00020 |  814  |  280.   |  11.   |  0.   |
00021 |  820  |  280.   |  13.   |  0.   |
00022 |  827  |  280.   |  11.   |  0.   |
00023 |  835  |  290.   |  7.    |  0.   |
00024 |  912  |  640.   | -38.   | -6.   |
00025 |  933  |  660.   | -53.   | -15.  |
00026 |  953  |  670.   | -61.   | -22.  |
00027 | 1012  |  690.   | -64.   | -19.  |
00028 | 1033  |  710.   | -61.   | -9.   |
00029 | 1053  |  730.   | -53.   | -13.  |
00030 | 1113  |  760.   | -51.   | -24.  |
00031 | 1133  |  790.   | -53.   | -31.  |
00032 | 1152  |  800.   | -56.   | -47.  |
00033 | 1214  |  840.   | -67.   | -76.  |
00034 | 1236  |  910.   | -80.   | -304. |
00035 | 1255  |  960.   | -108.  | -865. |
00036 | 1317  | 1070.   | -102.  | -1029. |
00037 | 1339  | 1040.   | -86.   | -534. |
00038 | 1357  | 1050.   | -59.   | -156. |
00039 | 1434  | 1030.   | -15.   | -6.   |
00040 | 1455  | 1010.   | 25.    | 8.    |
00041 | 1513  | 1010.   | 42.    | 14.   |
00042 | 1532  | 970.    | 59.    | 26.   |
00043 | 1551  | 950.    | 55.    | 44.   |
00044 | 1609  | 920.    | 48.    | 32.   |
00045 | 1627  | 910.    | 50.    | 26.   |
00046 | 1646  | 870.    | 44.    | 48.   |
00047 | 1703  | 840.    | 49.    | 60.   |
00048 | 1720  | 820.    | 45.    | 81.   |
00049 | 1738  | 770.    | 38.    | 36.   |
00050 | 1754  | 750.    | 33.    | 21.   |
00051 | 1813  | 710.    | 41.    | 18.   |
00052 | 1831  | 680.    | 35.    | 18.   |
00053 | 1850  | 650.    | 30.    | 10.   |
00054 -----

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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: KAAI 5A      MP 5      ;VAART.: SIERIX
00005 FILENAAM: AZTM01V97101605
00006 -----
00007 | TIJD | DIEPTE | Vgem | Ttot |
00008 | MET  | CM     | CM/s | g/m.s |
00009 |-----|-----|-----|-----|
00010 | 554  | 600.  | 18.  | 16.  |
00011 | 611  | 570.  | 6.   | 3.   |
00012 | 629  | 530.  | 2.   | 0.   |
00013 | 645  | 500.  | 0.   | 0.   |
00014 | 705  | 470.  | -0.  | 0.   |
00015 | 724  | 430.  | -1.  | 0.   |
00016 | 739  | 410.  | -2.  | 0.   |
00017 | 754  | 400.  | 1.   | 0.   |
00018 | 807  | 390.  | -2.  | 0.   |
00019 | 822  | 380.  | -0.  | 0.   |
00020 | 836  | 360.  | -0.  | 0.   |
00021 | 849  | 360.  | 1.   | 0.   |
00022 | 902  | 350.  | 1.   | 0.   |
00023 | 932  | 370.  | -2.  | 0.   |
00024 | 945  | 400.  | -5.  | 0.   |
00025 | 957  | 420.  | -5.  | 0.   |
00026 | 1010 | 450.  | -4.  | 0.   |
00027 | 1025 | 450.  | -2.  | 0.   |
00028 | 1041 | 460.  | -1.  | 0.   |
00029 | 1058 | 480.  | -1.  | 0.   |
00030 | 1113 | 510.  | -4.  | 0.   |
00031 | 1128 | 510.  | -2.  | 0.   |
00032 | 1146 | 540.  | -4.  | 0.   |
00033 | 1206 | 570.  | -4.  | 0.   |
00034 | 1225 | 580.  | -6.  | 0.   |
00035 | 1243 | 610.  | -10. | -1.  |
00036 | 1300 | 640.  | -20. | -7.  |
00037 | 1318 | 660.  | -38. | -34. |
00038 | 1336 | 720.  | -70. | -486. |
00039 | 1356 | 780.  | -103 | -1237. |
00040 | 1412 | 800.  | -98. | -1340. |
00041 | 1427 | 810.  | -81. | -1096. |
00042 | 1446 | 820.  | -44. | -181. |
00043 | 1504 | 810.  | -20. | -34. |
00044 | 1520 | 820.  | 9.   | 4.   |
00045 | 1552 | 760.  | 46.  | 36.  |
00046 | 1607 | 740.  | 48.  | 57.  |
00047 | 1621 | 720.  | 48.  | 75.  |
00048 | 1637 | 700.  | 43.  | 66.  |
00049 | 1651 | 680.  | 42.  | 47.  |
00050 | 1707 | 660.  | 41.  | 57.  |
00051 | 1727 | 620.  | 28.  | 34.  |
00052 | 1750 | 570.  | 17.  | 13.  |
00053 | 1809 | 540.  | 8.   | 5.   |
00054 | 1826 | 500.  | 4.   | 2.   |
00055 | 1841 | 490.  | 1.   | 0.   |
00056 -----

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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 5A      MP 6      ;VAART.: STEENVLIET
00005 FILENAAM: AZTM02V97101605
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   cm       |   cm/s   |   g/m.s  |
00009 |-----|-----|-----|-----|
00010 |   544    |   890.    |   110.   |   1134.  |
00011 |   601    |   850.    |   116.   |   933.   |
00012 |   615    |   830.    |   111.   |   736.   |
00013 |   631    |   800.    |   116.   |   856.   |
00014 |   645    |   780.    |   108.   |   850.   |
00015 |   708    |   740.    |   92.    |   605.   |
00016 |   722    |   710.    |   84.    |   389.   |
00017 |   734    |   700.    |   81.    |   275.   |
00018 |   753    |   690.    |   69.    |   139.   |
00019 |   807    |   660.    |   59.    |   72.    |
00020 |   820    |   640.    |   47.    |   32.    |
00021 |   833    |   620.    |   39.    |   18.    |
00022 |   846    |   610.    |   34.    |   12.    |
00023 |   859    |   580.    |   27.    |   5.     |
00024 |   911    |   570.    |   17.    |   2.     |
00025 |   923    |   550.    |   5.     |   0.     |
00026 |   950    |   650.    |  -34.    |  -4.     |
00027 |  1005    |   690.    |  -37.    |  -7.     |
00028 |  1020    |   740.    |  -43.    |  -7.     |
00029 |  1034    |   730.    |  -31.    |  -6.     |
00030 |  1048    |   740.    |  -27.    |  -8.     |
00031 |  1101    |   770.    |  -22.    |  -7.     |
00032 |  1113    |   770.    |  -21.    |  -5.     |
00033 |  1127    |   780.    |  -21.    |  -6.     |
00034 |  1142    |   800.    |  -25.    |  -6.     |
00035 |  1155    |   830.    |  -33.    |  -9.     |
00036 |  1209    |   840.    |  -39.    | -12.     |
00037 |  1224    |   840.    |  -38.    | -16.     |
00038 |  1237    |   870.    |  -41.    | -23.     |
00039 |  1251    |   890.    |  -45.    | -28.     |
00040 |  1304    |   920.    |  -52.    | -39.     |
00041 |  1316    |   920.    |  -68.    | -66.     |
00042 |  1329    |   980.    |  -85.    | -249.    |
00043 |  1342    |  1010    | -108.    | -846.    |
00044 |  1355    |  1040    | -120.    | -1691.   |
00045 |  1409    |  1110    | -114.    | -1841.   |
00046 |  1425    |  1130    | -111.    | -1508.   |
00047 |  1440    |  1150    |  -70.    |  -536.   |
00048 |  1455    |  1150    |  -47.    |  -161.   |
00049 |  1508    |  1150    |  -22.    |   -49.   |
00050 |  1520    |  1130    |   -6.    |   -12.   |
00051 |  1548    |  1100    |   50.    |   32.    |
00052 |  1600    |  1080    |   66.    |   44.    |
00053 |  1613    |  1060    |   76.    |   91.    |
00054 |  1626    |  1050    |   79.    |  117.    |
00055 |  1640    |  1000    |   91.    |  203.    |
00056 |  1654    |   970.    |   98.    |  234.    |
00057 |  1707    |   950.    |   97.    |  235.    |
00058 |  1719    |   920.    |   90.    |  177.    |
00059 |  1732    |   920.    |   89.    |  221.    |
00060 |  1745    |   910.    |   92.    |  454.    |
00061 |  1759    |   870.    |   92.    |  450.    |
00062 |  1813    |   850.    |   97.    |  635.    |
00063 |  1826    |   810.    |   96.    |  564.    |
00064 |  1839    |   820.    |   96.    |  456.    |
00065 -----

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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: KAAI 5A      MP 7      ;VAART.: KALOO
00005 FILENAAM: AZTM10V97101605
00006 -----
00007 |   TIJD   | DIEPTE |   Vgem   |   Ttot   |
00008 |   MET    |   cm   |   cm/s   |   g/m.s   |
00009 |-----|-----|-----|-----|
00010 |   553    | 1100   |   61.    | 108.    |
00011 |   615    | 1050   |   69.    | 176.    |
00012 |   637    | 1000   |   71.    | 139.    |
00013 |   700    | 950.   |   54.    | 81.     |
00014 |   717    | 910.   |   48.    | 55.     |
00015 |   735    | 850.   |   45.    | 44.     |
00016 |   752    | 870.   |   36.    | 26.     |
00017 |   811    | 850.   |   31.    | 22.     |
00018 |   826    | 820.   |   25.    | 14.     |
00019 |   845    | 800.   |   16.    | 5.      |
00020 |   907    | 800.   |   -1.    | 0.      |
00021 |   950    | 900.   |  -39.    | -10.    |
00022 |  1010    | 950.   |  -45.    | -27.    |
00023 |  1030    | 990.   |  -51.    | -28.    |
00024 |  1103    | 980.   |  -53.    | -9.     |
00025 |  1121    | 1020   |  -50.    | -10.    |
00026 |  1140    | 1050   |  -40.    | -13.    |
00027 |  1200    | 1070   |  -44.    | -19.    |
00028 |  1220    | 1100   |  -43.    | -36.    |
00029 |  1237    | 1120   |  -44.    | -45.    |
00030 |  1254    | 1140   |  -53.    | -75.    |
00031 |  1311    | 1170   |  -61.    | -151.   |
00032 |  1331    | 1200   |  -95.    | -614.   |
00033 |  1351    | 1270   | -120.    | -2346.  |
00034 |  1410    | 1280   | -126.    | -2764.  |
00035 |  1427    | 1300   |  -99.    | -1813.  |
00036 |  1445    | 1340   |  -68.    | -747.   |
00037 |  1502    | 1410   |  -32.    | -157.   |
00038 |  1520    | 1350   |   -9.    | -8.     |
00039 |  1553    | 1280   |   54.    | 74.     |
00040 |  1613    | 1300   |   68.    | 152.    |
00041 |  1635    | 1320   |   70.    | 259.    |
00042 |  1658    | 1250   |   71.    | 143.    |
00043 |  1714    | 1210   |   59.    | 72.     |
00044 |  1730    | 1180   |   62.    | 44.     |
00045 |  1751    | 1120   |   62.    | 50.     |
00046 |  1809    | 1100   |   60.    | 59.     |
00047 |  1831    | 1060   |   61.    | 109.    |
00048 |  1848    | 1030   |   65.    | 129.    |
00049 -----

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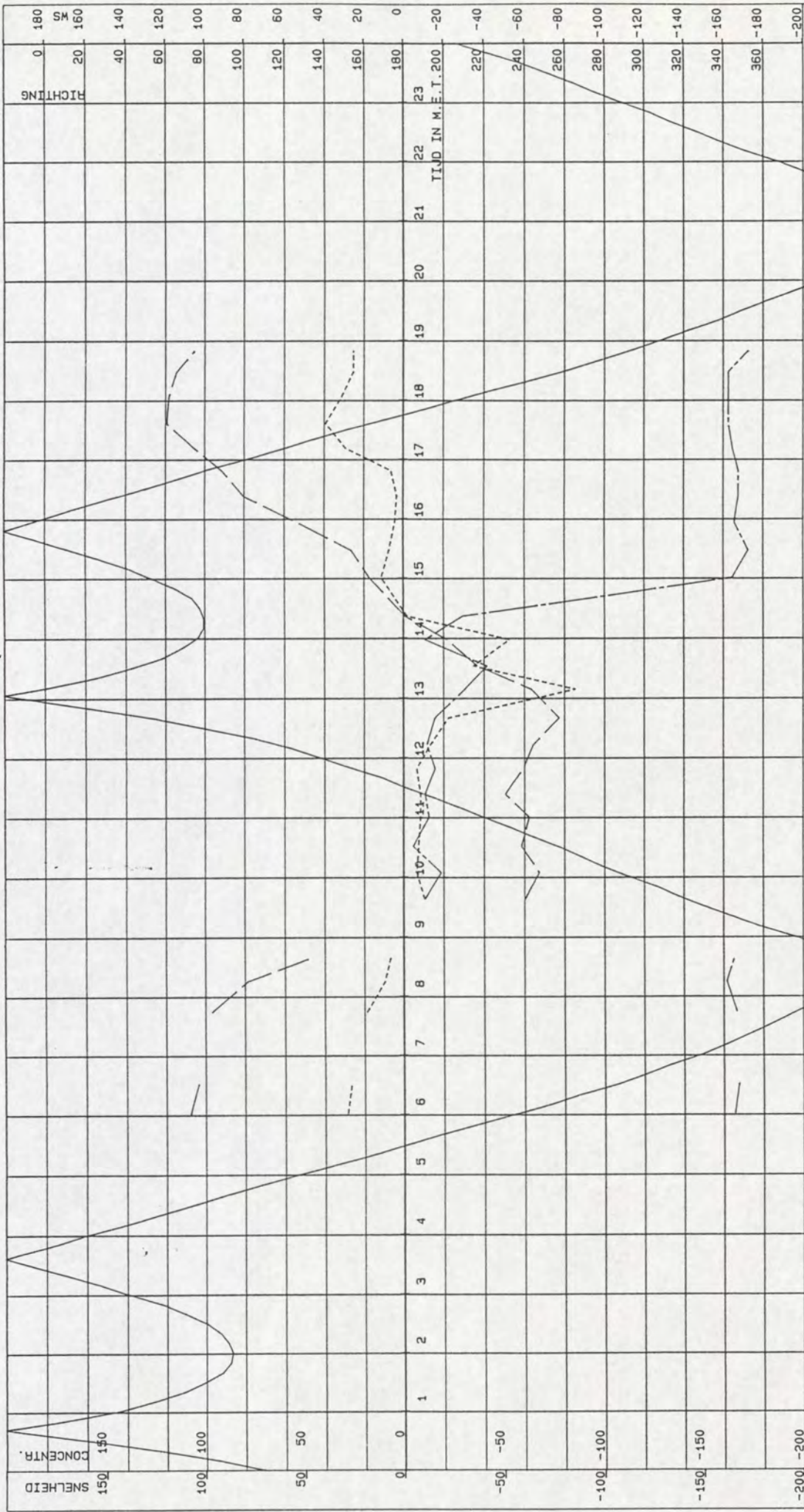
00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: RAAI 5A      MP 8      ;VAART.: M.S. LODYC
00005 FILENAAM: AZTM09V97101605
00006 -----
00007 | TIJD | DIEPTE | Vgem | Ttot |
00008 | MET  | CM     | CM/S | g/m.s |
00009 |-----|-----|-----|-----|
00010 | 556  | 730.  | 72.  | 240. |
00011 | 613  | 680.  | 60.  | 149. |
00012 | 635  | 650.  | 52.  | 110. |
00013 | 700  | 590.  | 51.  | 36.  |
00014 | 716  | 560.  | 45.  | 21.  |
00015 | 744  | 530.  | 39.  | 10.  |
00016 | 758  | 520.  | 34.  | 9.   |
00017 | 812  | 510.  | 28.  | 5.   |
00018 | 825  | 510.  | 23.  | 5.   |
00019 | 839  | 500.  | 15.  | 1.   |
00020 | 851  | 460.  | 10.  | 0.   |
00021 | 903  | 470.  | 2.   | 0.   |
00022 | 914  | 480.  | -0.  | 0.   |
00023 | 925  | 500.  | -16. | 0.   |
00024 | 937  | 490.  | -30. | -1.  |
00025 | 1004 | 490.  | -49. | -5.  |
00026 | 1017 | 500.  | -45. | -6.  |
00027 | 1034 | 520.  | -42. | -17. |
00028 | 1055 | 580.  | -49. | -9.  |
00029 | 1123 | 570.  | -44. | -5.  |
00030 | 1142 | 620.  | -39. | -6.  |
00031 | 1200 | 610.  | -35. | -6.  |
00032 | 1221 | 640.  | -35. | -7.  |
00033 | 1244 | 640.  | -41. | -16. |
00034 | 1305 | 740.  | -55. | -37. |
00035 | 1321 | 770.  | -74. | -90. |
00036 | 1335 | 810.  | -99. | -587. |
00037 | 1351 | 850.  | -128 | -1608. |
00038 | 1409 | 900.  | -129 | -2268. |
00039 | 1422 | 930.  | -108 | -1523. |
00040 | 1447 | 960.  | -54. | -393. |
00041 | 1510 | 980.  | -15. | -32.  |
00042 | 1531 | 920.  | 28.  | 19.  |
00043 | 1554 | 890.  | 58.  | 49.  |
00044 | 1615 | 910.  | 67.  | 145. |
00045 | 1647 | 780.  | 75.  | 173. |
00046 | 1712 | 740.  | 68.  | 89.  |
00047 | 1736 | 680.  | 60.  | 70.  |
00048 | 1753 | 670.  | 55.  | 146. |
00049 | 1814 | 670.  | 59.  | 138. |
00050 | 1833 | 620.  | 64.  | 113. |
00051 | 1847 | 590.  | 59.  | 92.  |
00052 -----

```


directie zeeland
meetdienst zeeland
blad nr.: 17



14. Gemiddelde krommen - zandconcentratie



ZUIDERGAT

RAAI 5A MP 1

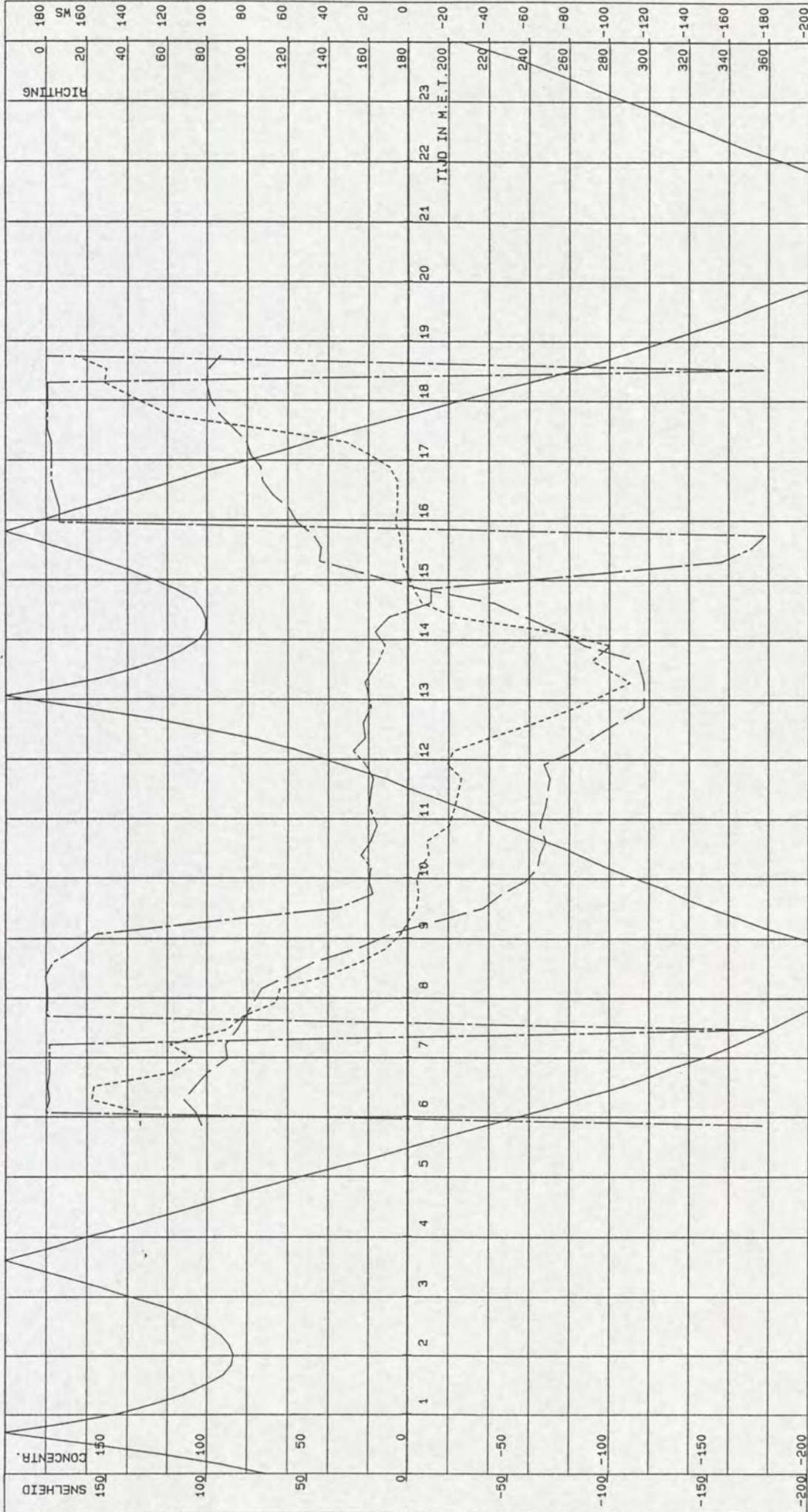
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VAARTUIG : LODYCKE
KASTNR. : 102.3.5-11
VISNR. : 102.3.3-09

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 15-10-1997
STARTTIJD : 05 u 51
EINDTIJD : 18 u 56

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUIDERGAT

RAAI 5A MP 2

GEMIDDELDEN OVER VERTIKAAL

RICHTING. deg.

CONCENTRATIE. mg/l.

SNELHEID. cm/s.

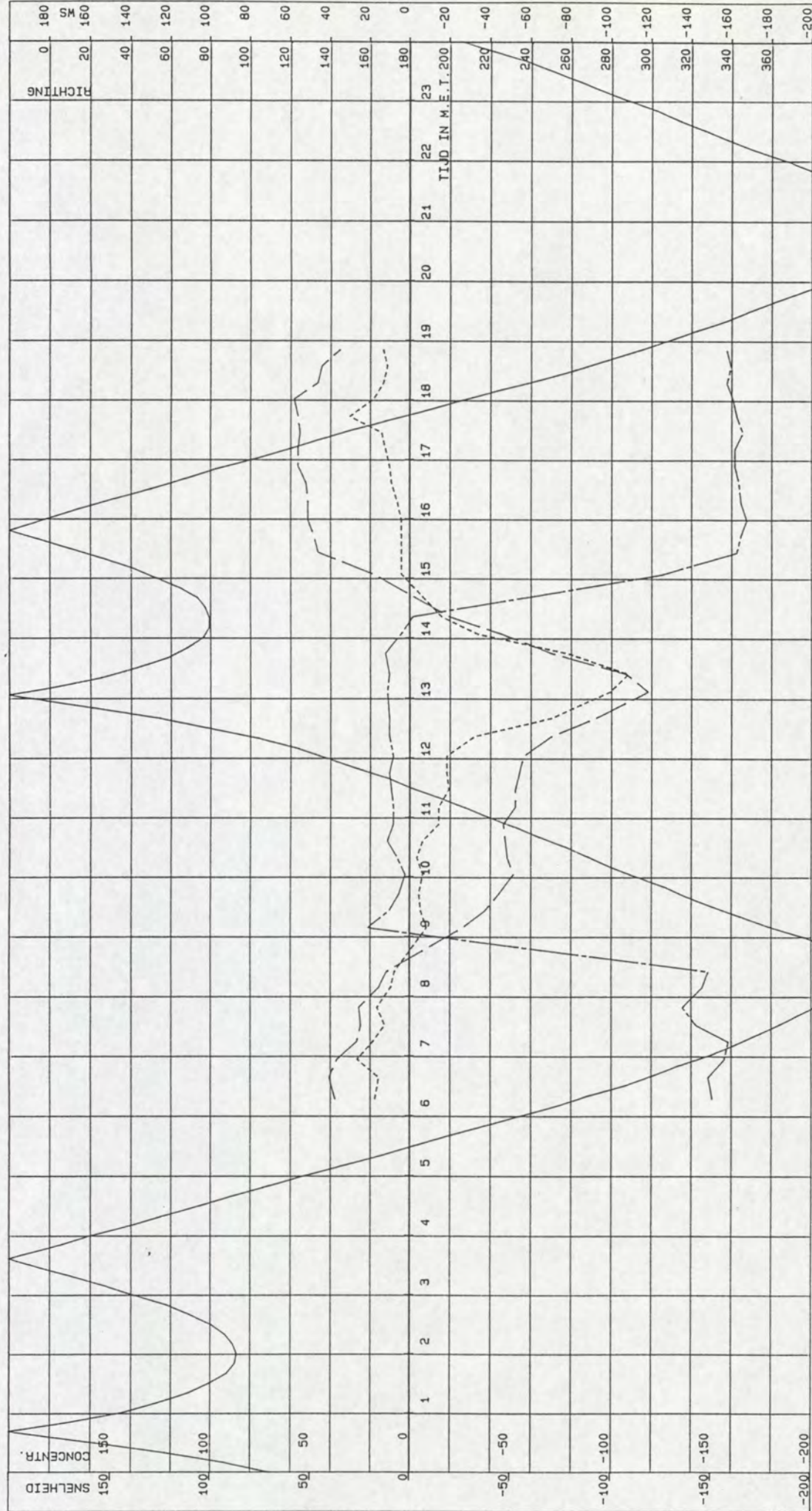
VAARTUIG : STEENVLIET
KASTNR. : 102.3.5-08
VISNR. : 102.3.3-02

POSITIE. X. : 61241
POSITIE. Y. : 378830

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 15-10-1997
STARTTIJD : 05 u 46
EINDTIJD : 18 u 49

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUIDERGAT

RAAI 5A MP 3

GEMIDDELDEN OVER VERTIKAAL

RICHTING. deg.

CONCENTRATIE. mg/l.

SNELHEID. cm/s.

GETIJD IJN BAAL .cm.

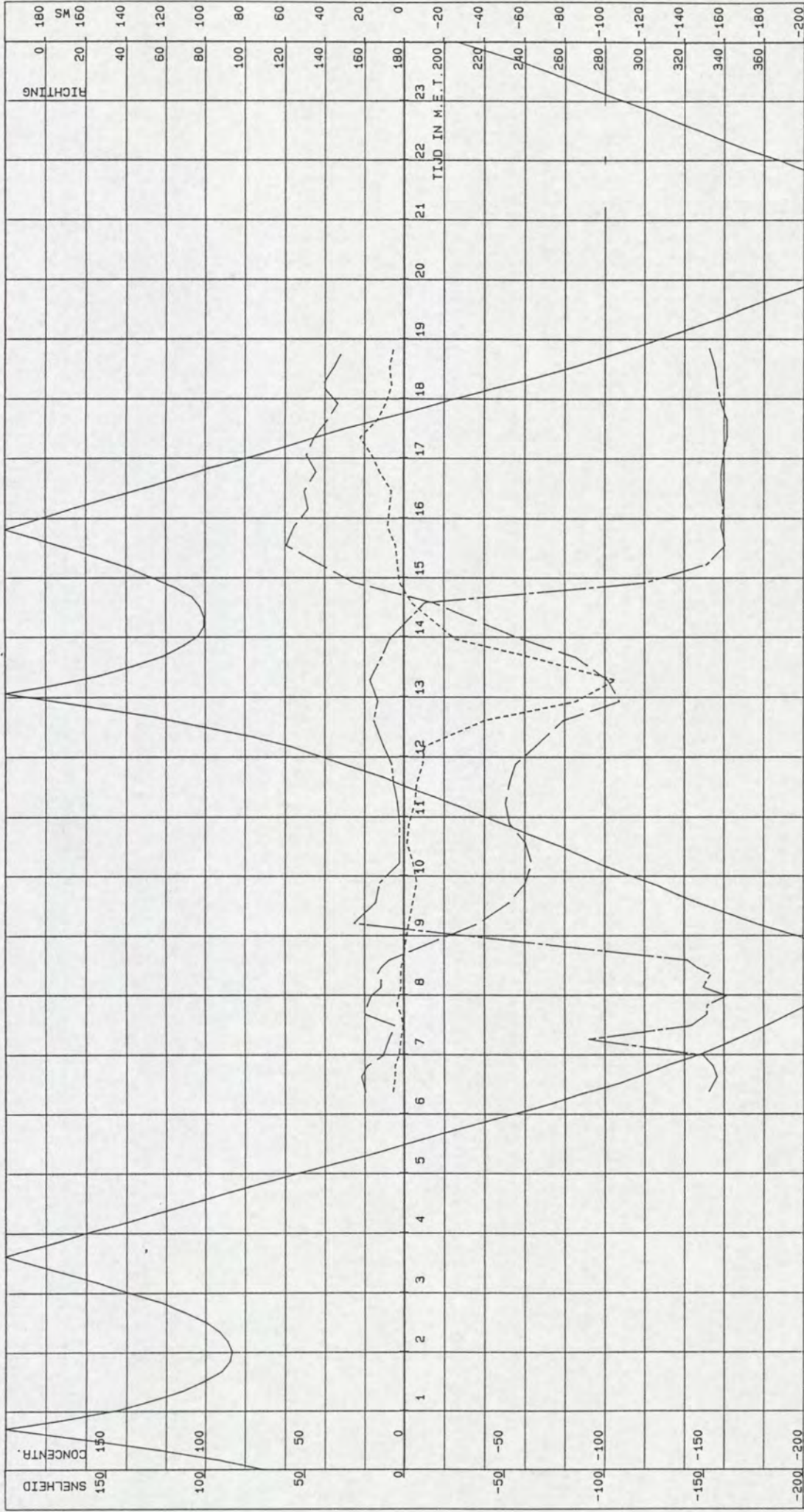
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

DATUM : 15-10-1997
STARTTIJD : 06 u 07
EINDTIJD : 18 u 56

CYCLUSTIJD : 120
MIDD. TIJD : 120

POSITIE. X. : 61572
POSITIE. Y. : 378904

VAARTUIG : SIERIX
KASTNR. : 102.3.5-03
VJSNR. : 102.3.3-01

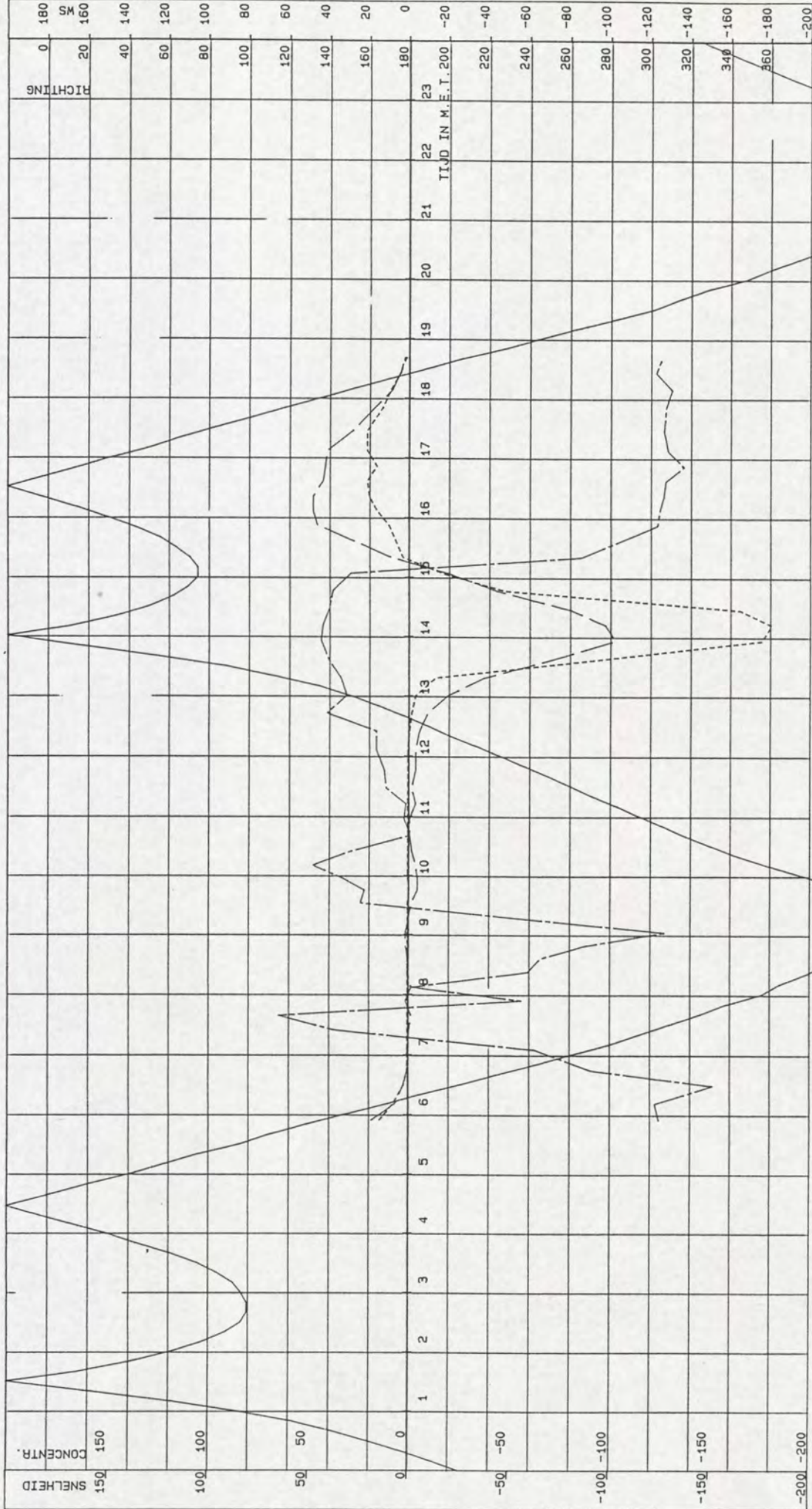


ZUIDERGAT

RAAI 5A MP 4

GETIJD IJN BAAL .cm. ——— .SNELHEID.cm/s. ——— RICHING.deg. GEMIDDELDEN OVER VERTIKAAL

VAARTUIG : KALOO
KASTNR. : 102.3.5-05
VISNR. : 102.3.3-10
POSITIE.X. : 61930
POSITIE.Y. : 378948
CYCLUSTIJD : 120
MIDD.TIJD : 120
DATUM : 15-10-1997
STARTTIJD : 06 u 17
EINDTIJD : 18 u 57
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



SCHAAR VAN WAARDE

RAAI 5A MP 5

GETIJD IJN BAAL .cm. . SNELHEID .cm/s. CONCENTRATIE .mg/l. ----- RICHTING .deg. GEMIDDELDEN OVER VERTIKAAL

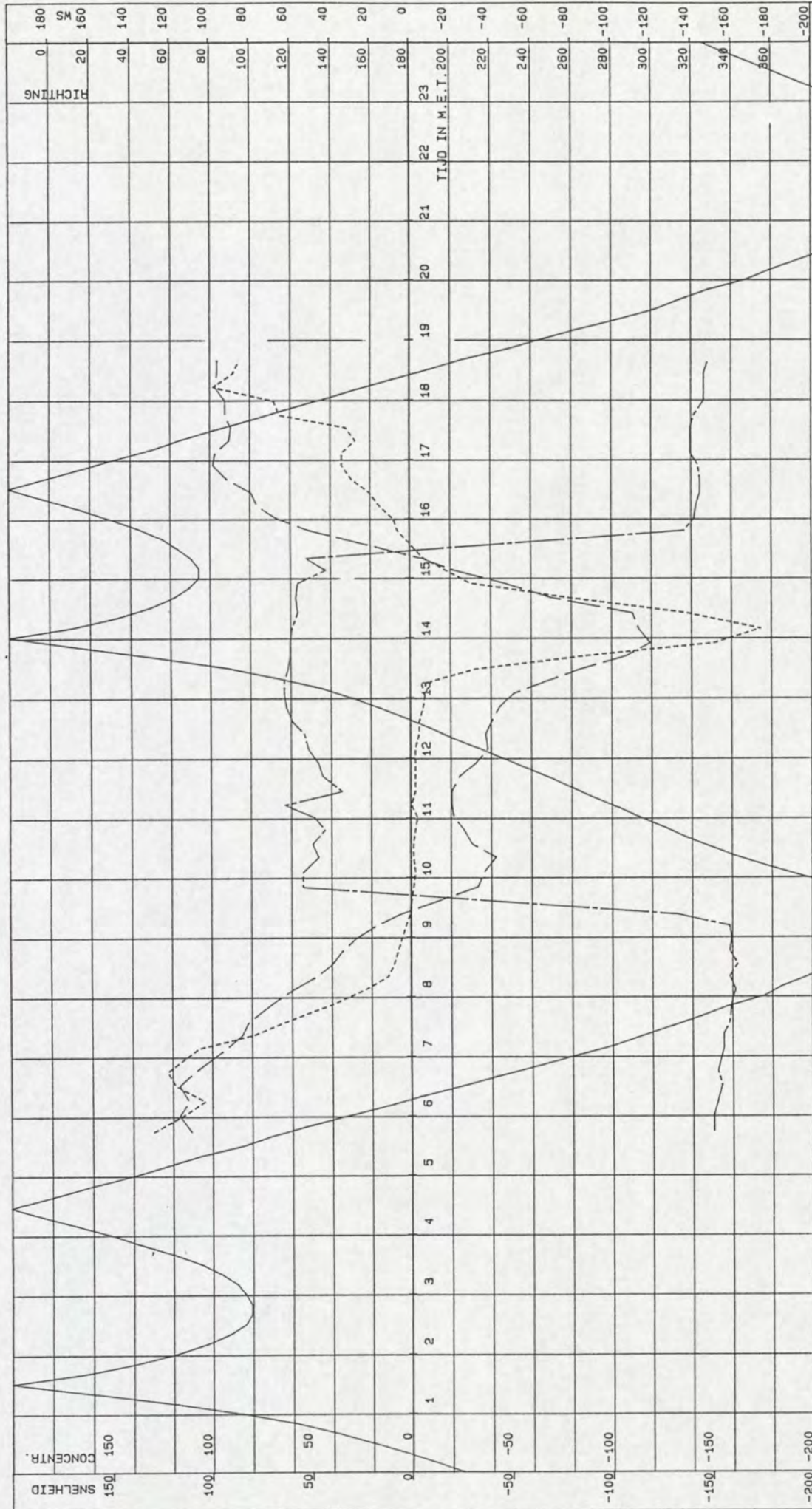
VAARTUIG : SIERIX
KASTNR. : 102.3.5-03
VISNR. : 102.3.3-01

POSITIE.X. : 62537
POSITIE.Y. : 379373

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 16-10-1997
STARTTIJD : 05 u 49
EINDTIJD : 18 u 47

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



SCHAAR VAN WAARDE

RAAI 5A MP 6

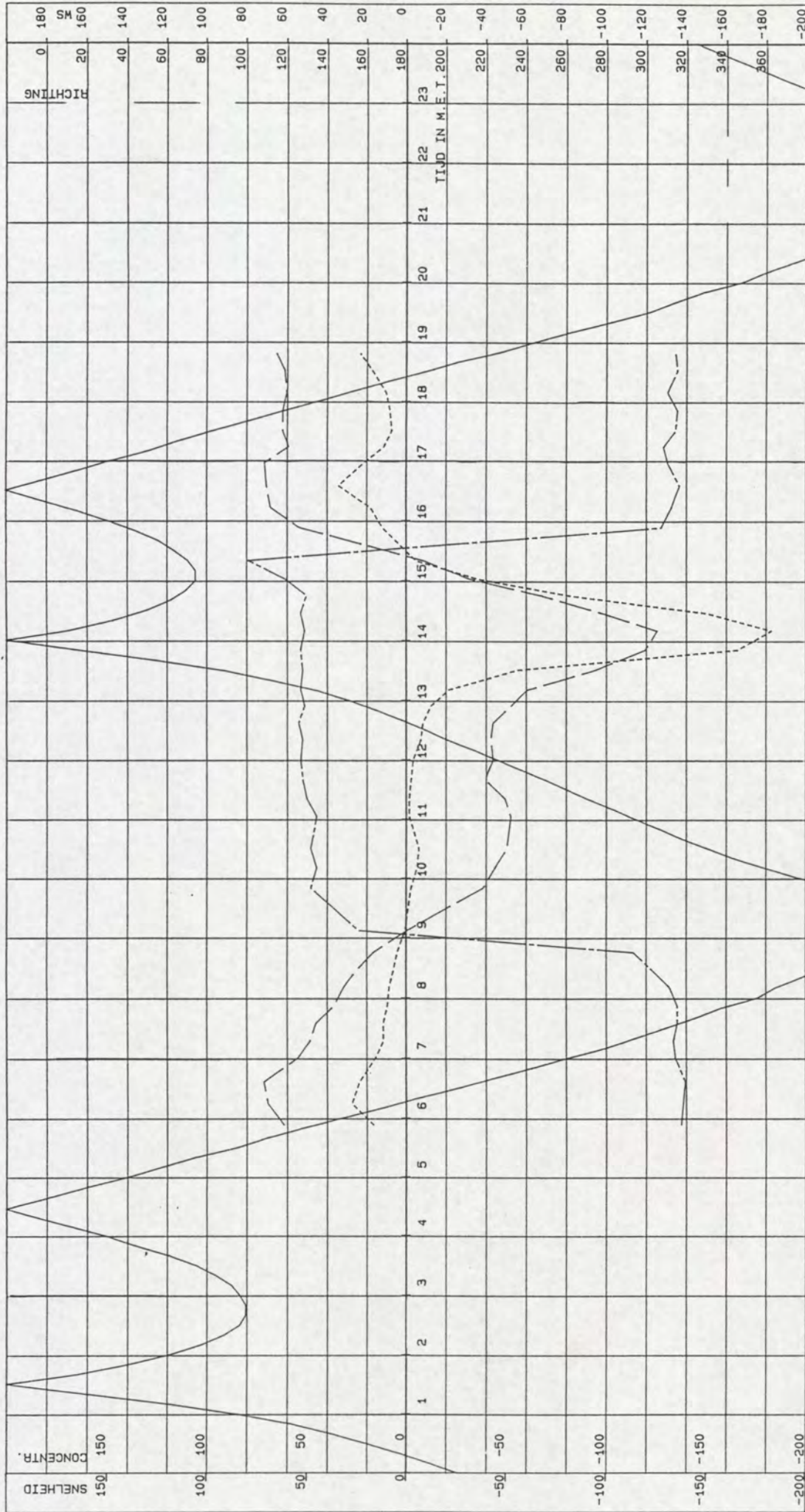
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VAARTUIG : STEENVLIET
KASTNR. : 102.3.5-08
VISNR. : 102.3.3-02

POSITIE.X. : 62784
POSITIE.Y. : 379752
CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 16-10-1997
STARTTIJD : 05 u 39
EINDTIJD : 18 u 44

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



SCHAAR VAN WAARDE

RAAI 5A

MP 7

GEMIDDELDEN OVER VERTIKAAL

RICHTING. deg.

CONCENTRATIE. mg/l.

SNELHEID. cm/s.

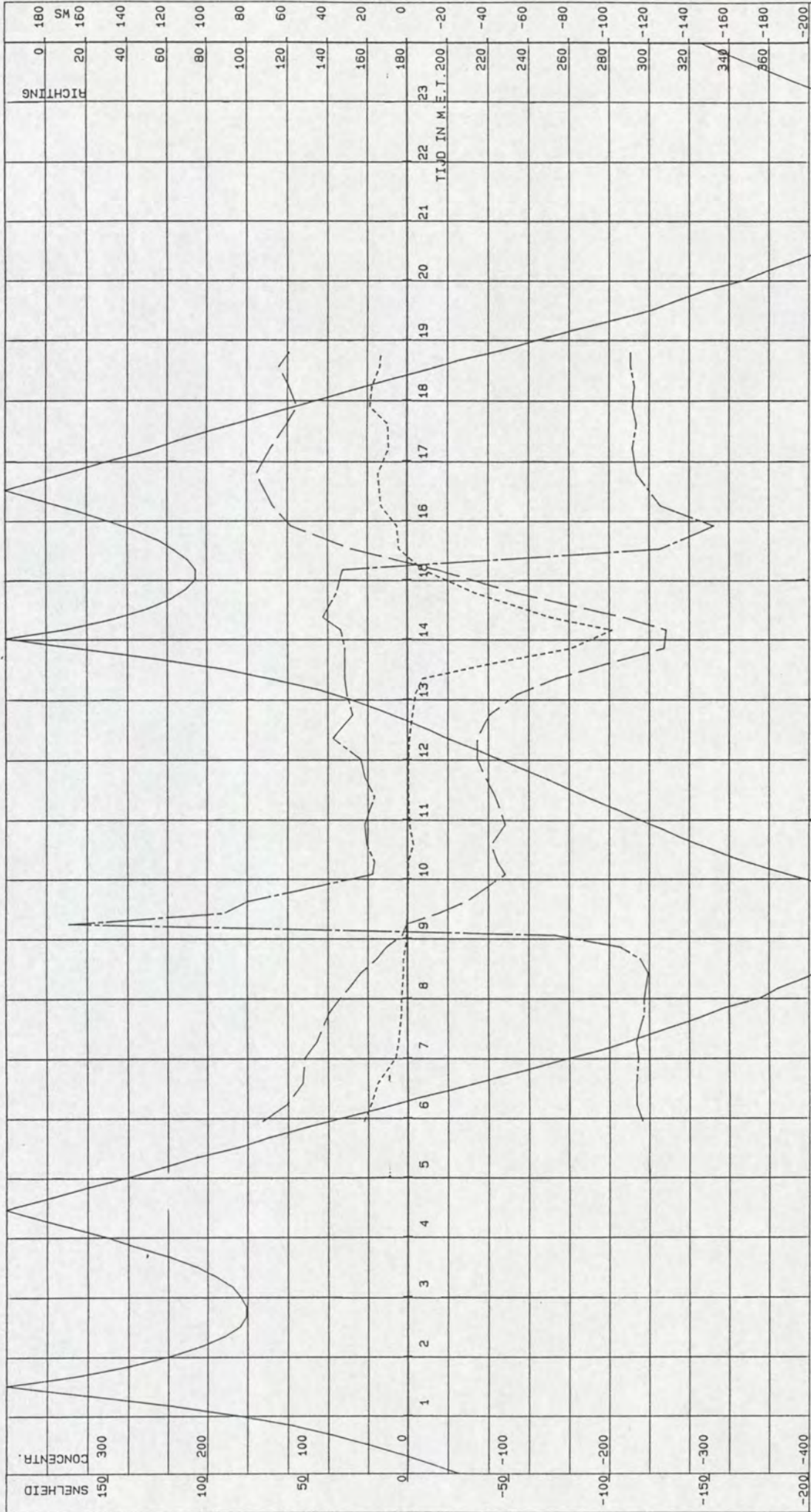
VAARTUIG : KAL00
KASTNR. : 102.3.5-05
VISNR. : 102.3.3-10

POSITIE.X. : 63152
POSITIE.Y. : 380186

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 16-10-1997
STARTTIJD : 05 u 47
EINDTIJD : 18 u 53

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



SCHAAR VAN WAARDE

RAAI 5A MP 8

GETIJD BAAL .cm. ——— .SNELHEID.cm/s.

CONCENTRATIE.mg/l. ——— RICHTING.deg.

GEMIDDELDEN OVER VERTIKAAL

VAARTUIG : M.S. LODYC
KASTNR. : 102.3.5-11
VISNR. : 102.3.3-09

POSITIE.X. : 63403
POSITIE.Y. : 380524

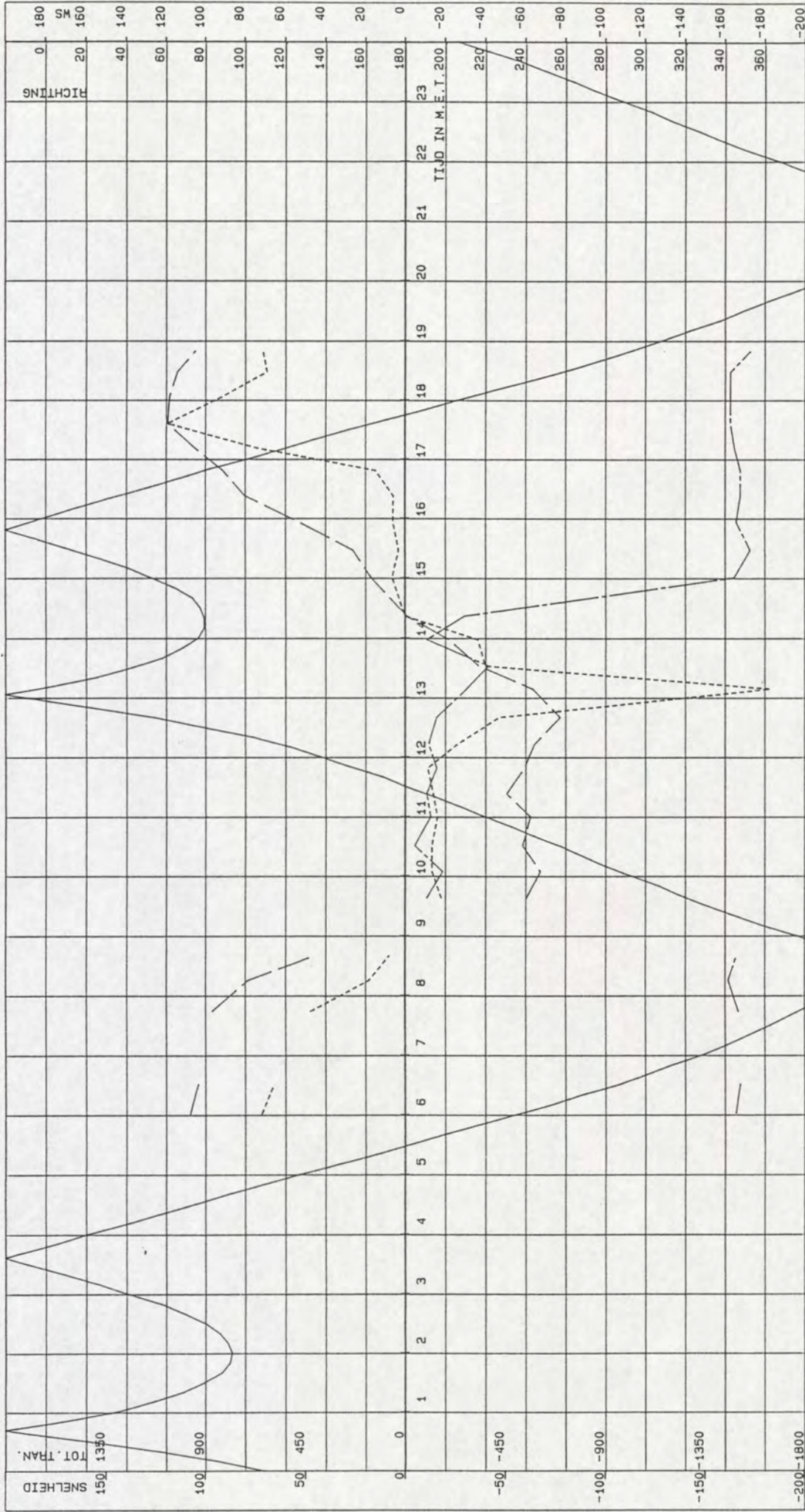
CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 16-10-1997
STARTTIJD : 05 u 52
EINDTIJD : 18 u 51

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

directie zeeland
meetdienst zeeland
blad nr.: 18

15. Gemiddelde krommen - zandtransport



ZUIDERGAT

RAAI 5A

MP 1

GETIJD BAAL .cm. SNEELHEID.cm/s. TOTAAL TRANSPORT .g/ms. RICHTING.deg.

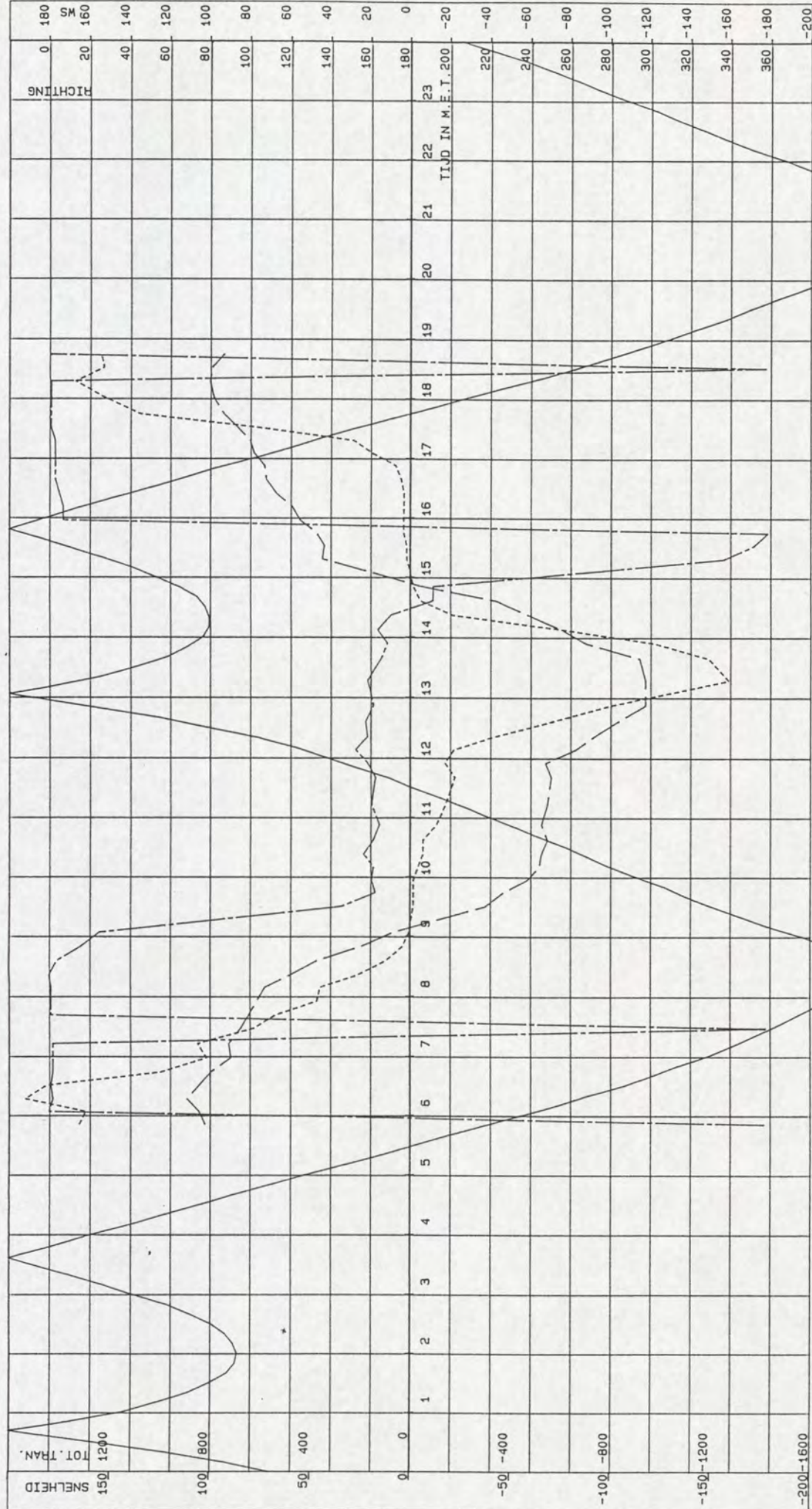
SEMID. V EN R. TOTAAL T OVER VERTIKAAL

VAARTUIG : LODYCKE
KASTNR. : 102.3.5-11
VISNR. : 102.3.3-09

POSITIE.X. : 60799
POSITIE.Y. : 378733

DATUM : 15-10-1997
STARTTIJD : 05 u 51
EINDTIJD : 18 u 56

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUIDERGAT

RAAI 5A MP 2

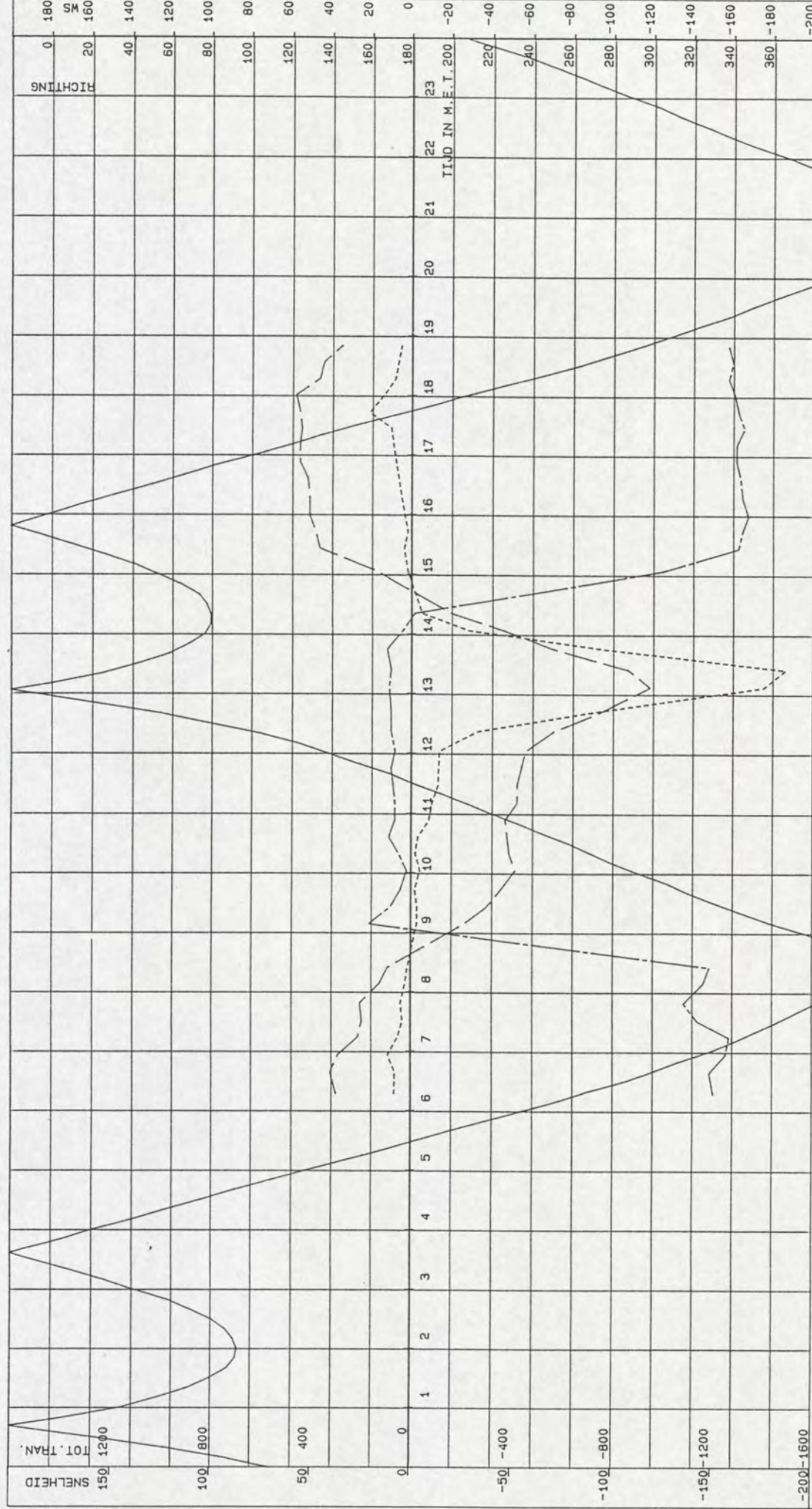
GETIJIJN BAAL .cm. ——— . SNELHEID .cm/s. ——— TOTAAL TRANSPORT .g/ms. ——— RICHTING .deg. GEMID. V EN R: TOTAAL T OVER VERTIKAAL

VAARTUIG : STEENVLIET
KASTNR. : 102.3.5-08
VISNR. : 102.3.3-02

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 15-10-1997
STARTTIJD : 05 u 46
EINDTIJD : 18 u 49

RIJKS WATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

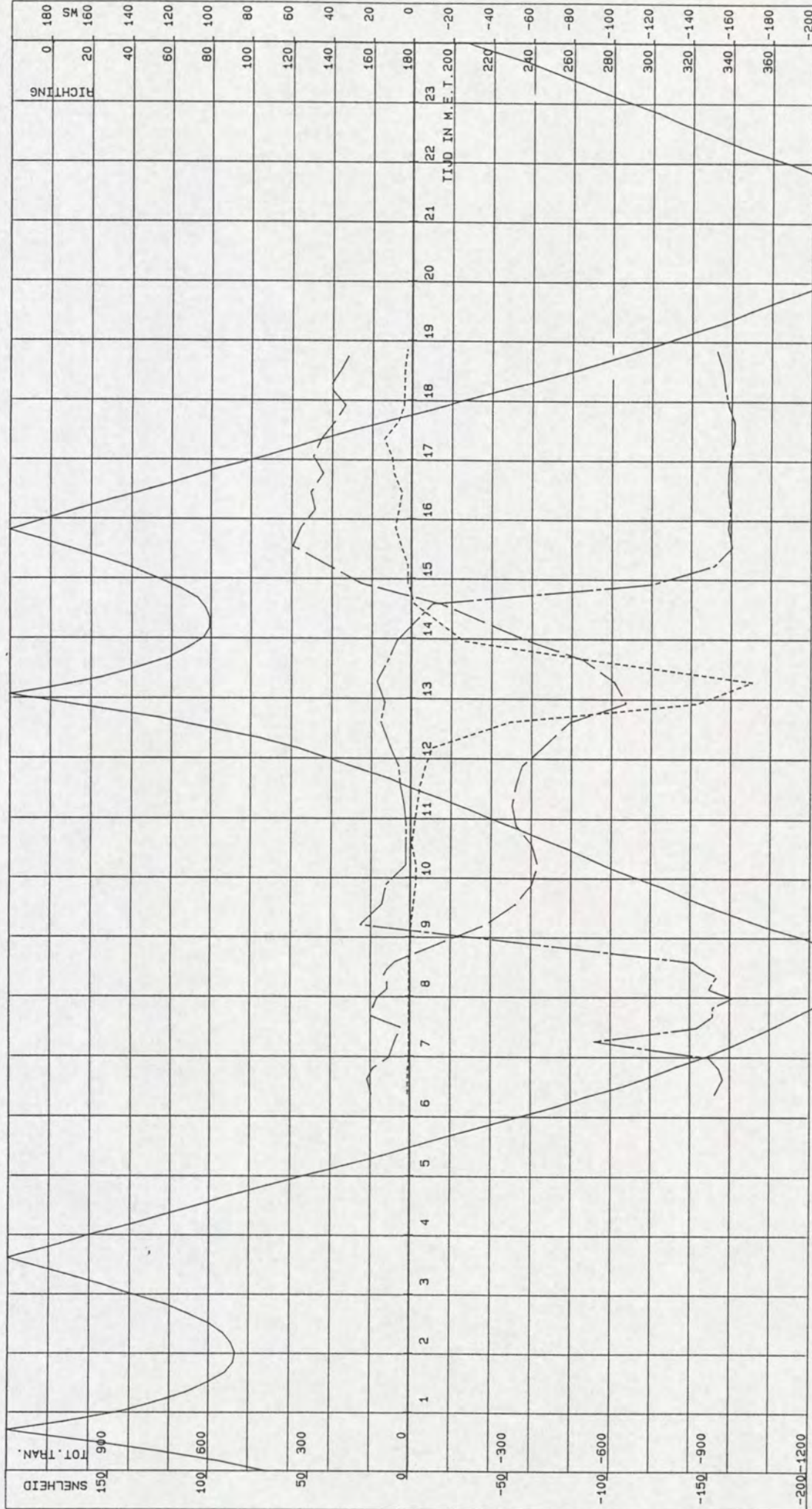


ZUIDERGAT

RAAI 5A MP 3

GETIJLJN BAAL .cm. TOTAAL TRANSPORT .g/ms. RICHTING .deg. GEMID. V EN R: TOTAAL T OVER VERTIKAAL

VAARTUIG : SIERIX
KASTNR. : 102.3.5-03
VISNR. : 102.3.3-01
POSITIE .X. : 61572
POSITIE .Y. : 378904
CYCLUSTIJD : 120
MIDD.TIJD : 120
DATUM : 15-10-1997
STARTTIJD : 06 u 07
EINDTIJD : 18 u 56
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUIDERGAT

RAAI 5A MP 4

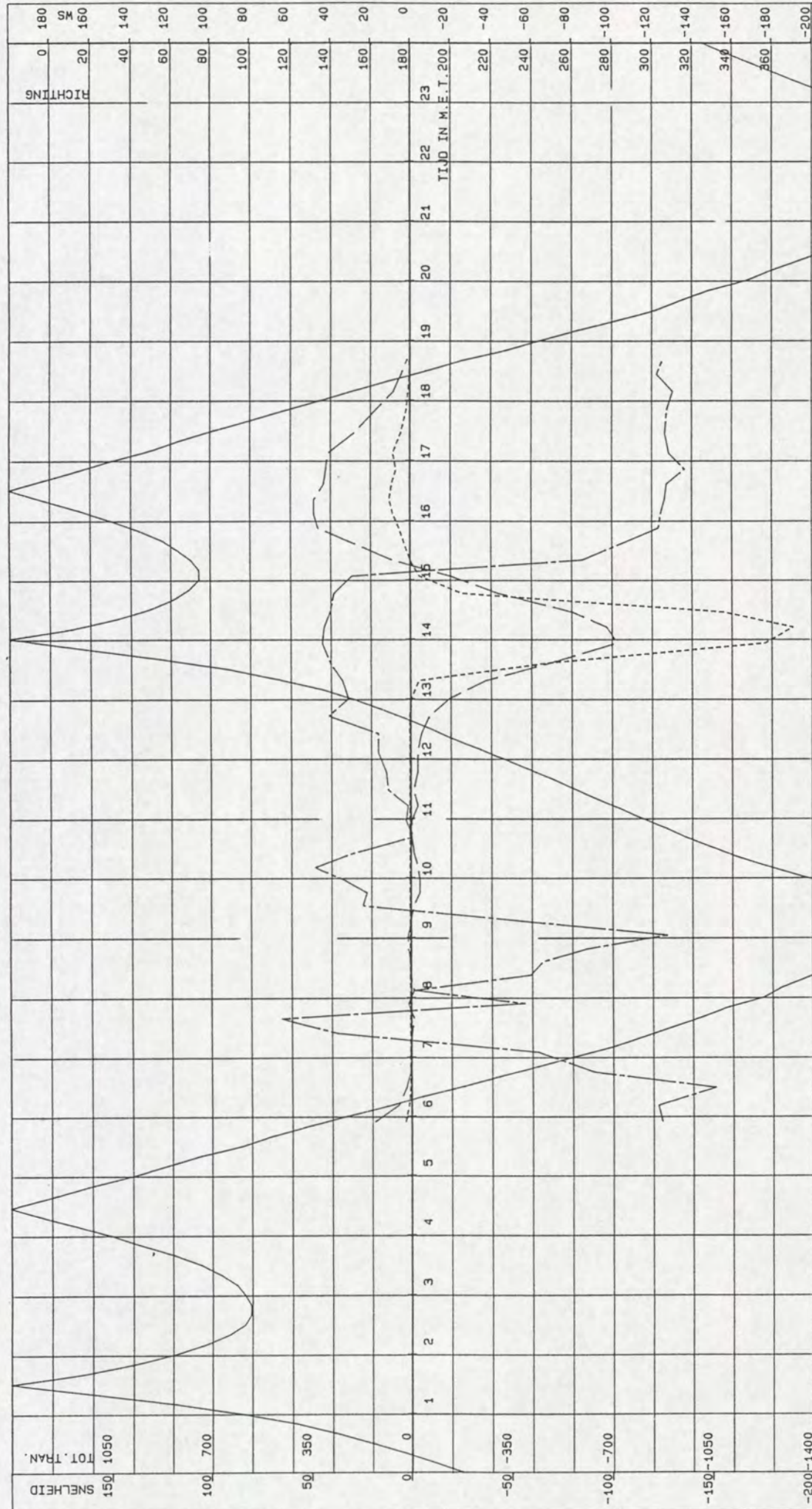
GETIJD BAAL .cm. ——— . SNELHEID .cm/s. ——— TOTAAL TRANSPORT .g/ms. ——— RICHTING .deg. ——— GEMID. V EN R: TOTAAL T OVER VERTIKAAL

VAARTUIG : KALOO
KASTNR. : 102.3.5-05
VTSNR. : 102.3.3-10

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 15-10-1997
STARTTIJD : 06 u 17
EINDTIJD : 18 u 57

RIJKS WATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

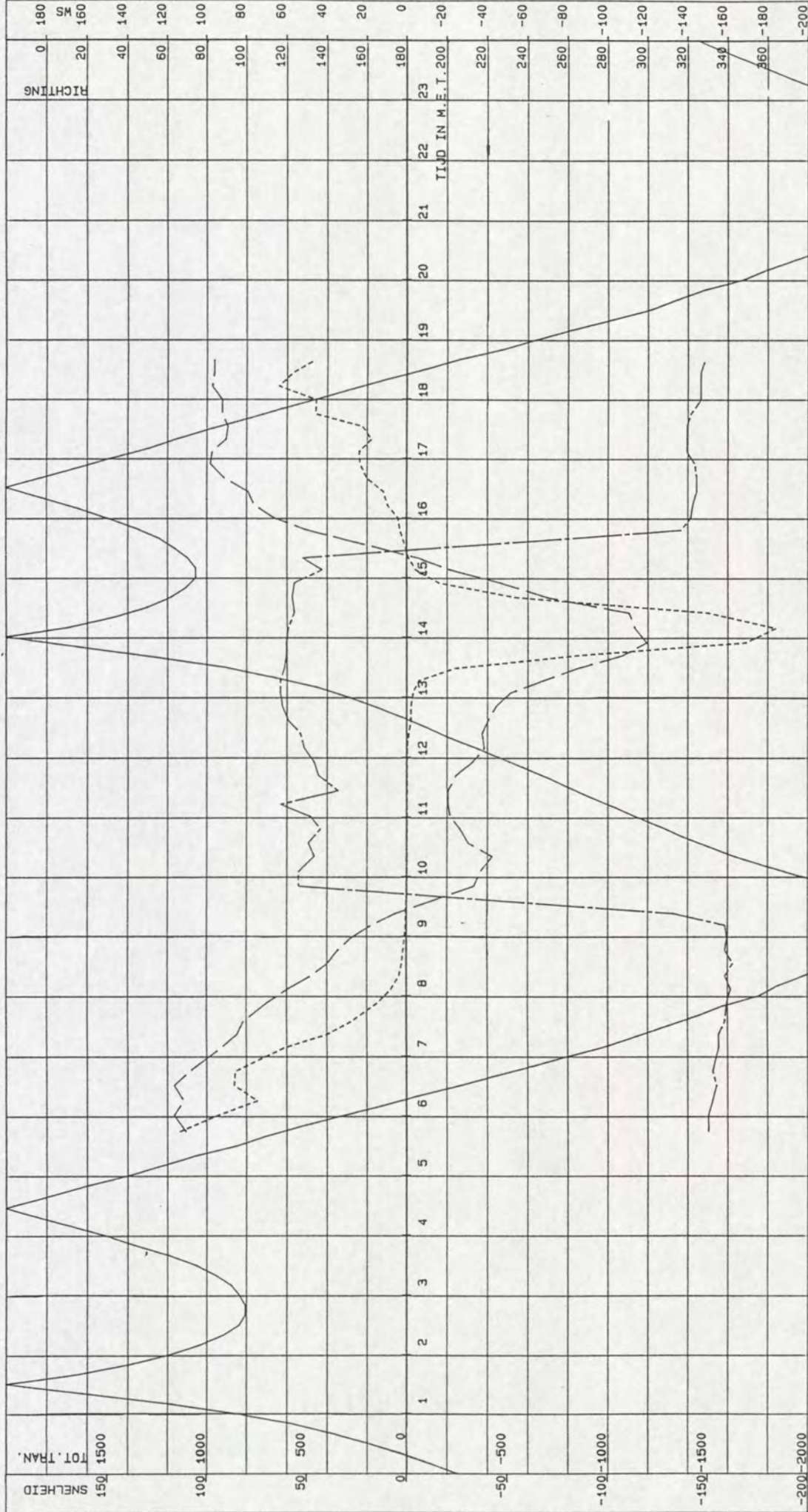


SCHAAR VAN WAARDE

RAAI 5A MP 5

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

VAARTUIG : SIERIX
KASTNR. : 102.3.5-03
VISNR. : 102.3.3-01
POSITIE .X. : 62537
POSITIE .Y. : 379373
CYCLUSTIJD : 120
MIDD. TIJD : 120
DATUM : 16-10-1997
STARTTIJD : 05 u 49
EINDTIJD : 18 u 47
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

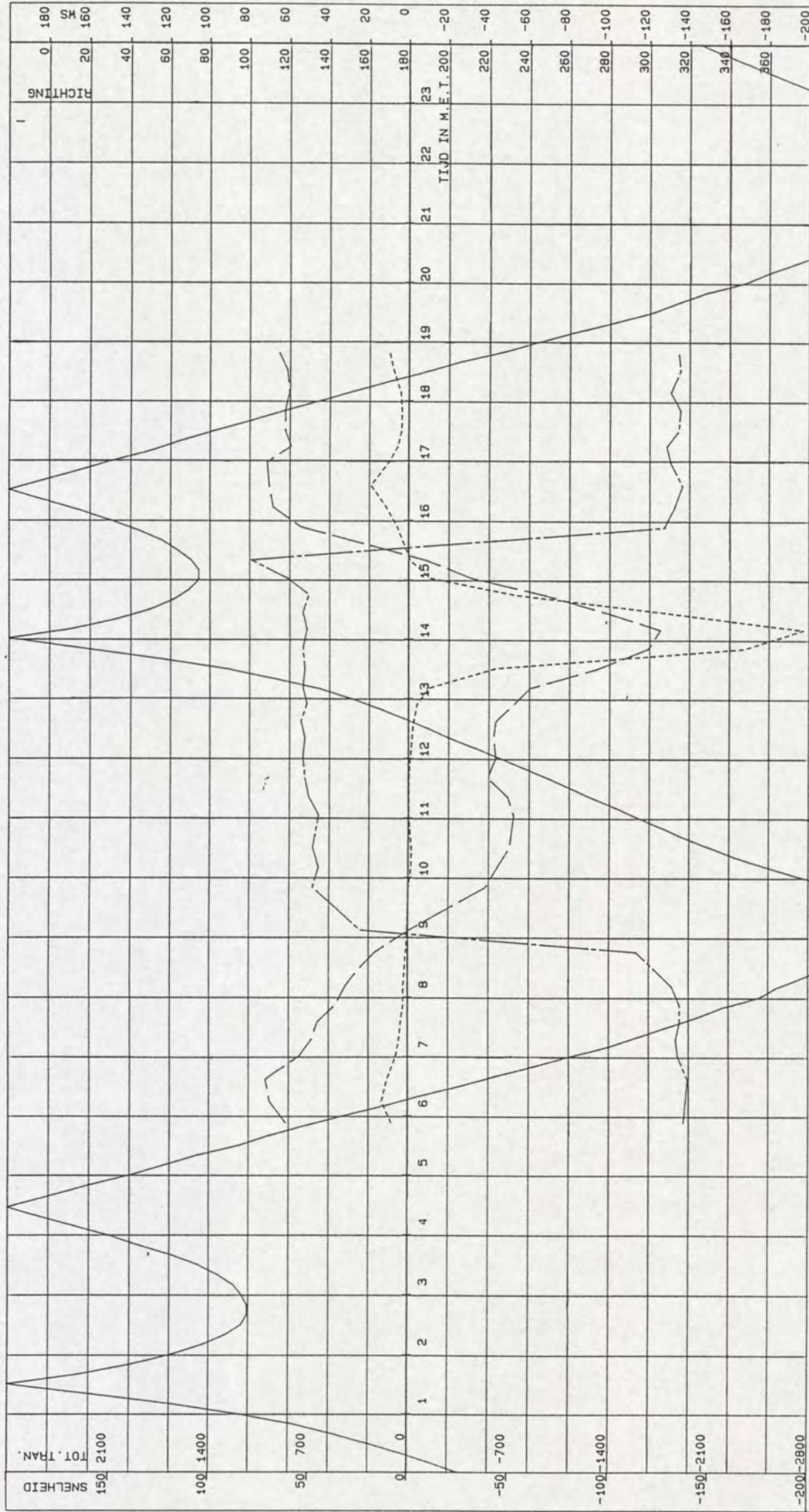


SCHAAR VAN WAARDE

RAAI 5A MP 6

GETIJDEN BAAL .cm. ——— .Snelheid.cm/s. ——— TOTAAL TRANSPORT .g/ms. ——— RICHTING.deg. ——— SEMID. V EN R: TOTAAL T OVER VERTIKAAL

VAARTUIG : STEENVLIET
KASTNR. : 102.3.5-08
VISNR. : 102.3.3-02
POSITIE.X. : 62784
POSITIE.Y. : 379752
CYCLUSTIJD : 120
MIDD.TIJD : 120
DATUM : 16-10-1997
STARTTIJD : 05 u 39
EINDTIJD : 18 u 44
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



SCHAAR VAN WAARDE

RAAI 5A

MP 7

GETIJD IJN BAAL .cm. SNEELHEID.cm/s.

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

SEMID. V EN R: TOTAAL T OVER VERTIKAAL

VAARTUIG : KALOO

KASTNR. : 102.3.5-05

VISNR. : 102.3.3-10

DATUM : 16-10-1997

STARTTIJD : 05 u 47

EINDTIJD : 18 u 53

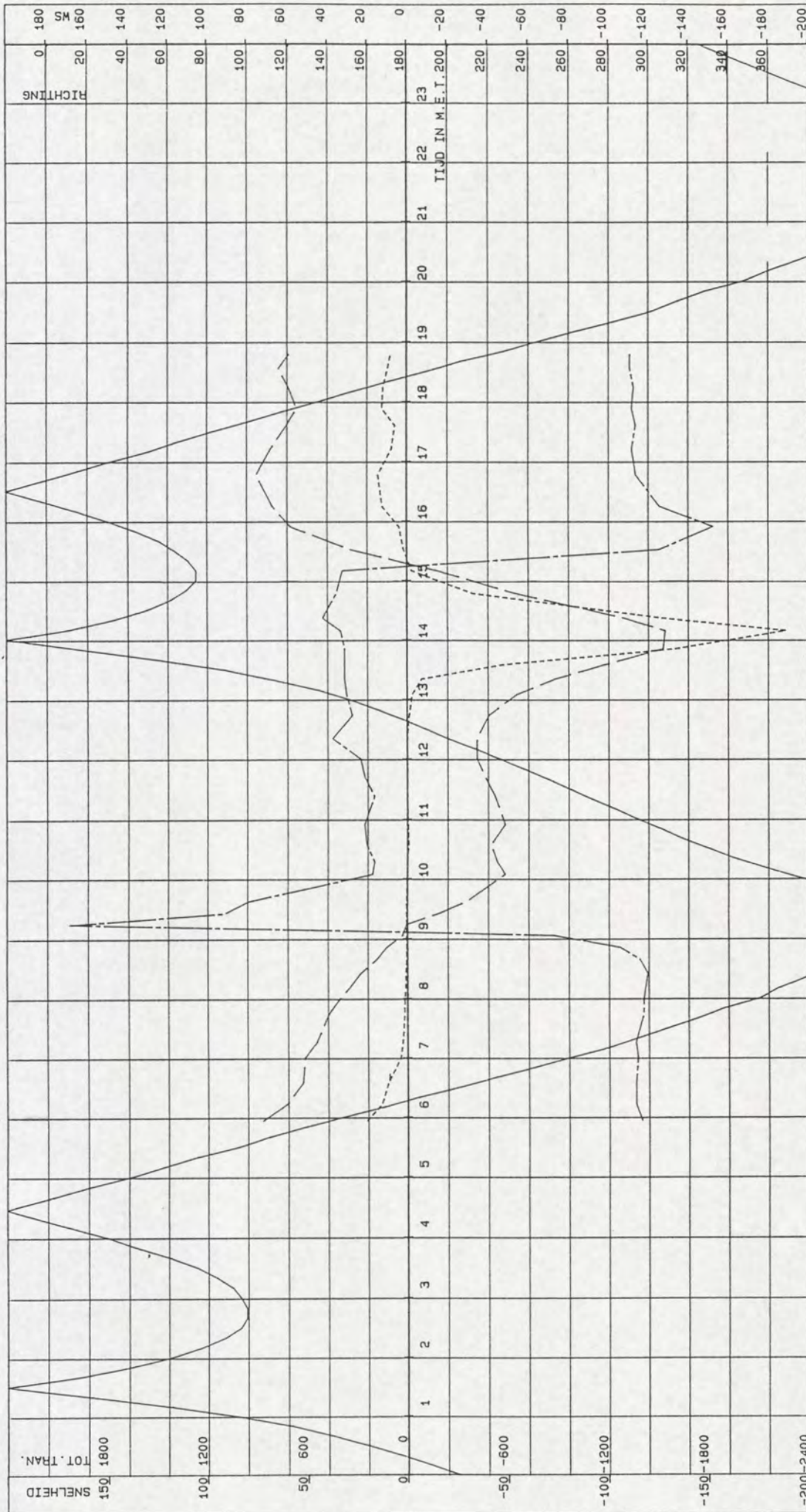
CYCLUSTIJD : 120

MIDD.TIJD : 120

POSITIE.X. : 63152

POSITIE.Y. : 380186

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



SCHAAR VAN WAARDE

RAAI 5A

MP 8

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

VAARTUIG : M.S. LODYC
KASTNR. : 102.3.5-11
VISNR. : 102.3.3-09
POSITIE.X. : 63403
POSITIE.Y. : 380524
CYCLUSTIJD : 120
MIDD.TIJD : 120
DATUM : 16-10-1997
STARTTIJD : 05 u 52
EINDTIJD : 18 u 51
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

directie zeeland
meetdienst zeeland
blad nr.: 19

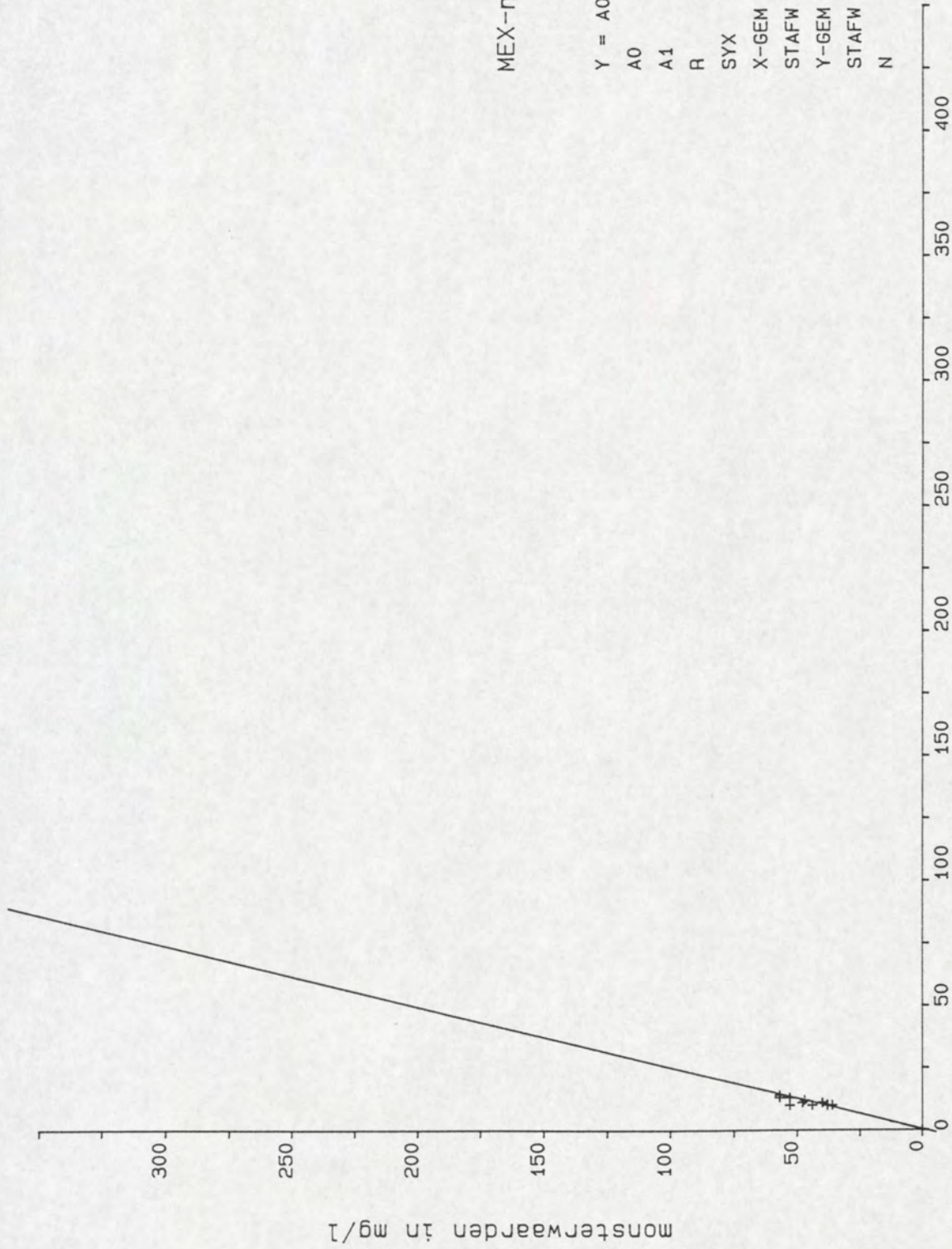
16. IJklijn MEX

MEX-meting: 15 oktober 1997

Zuidergat

Raai 5A meetpunt 1 Lodycke

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MEX-nr. 6830

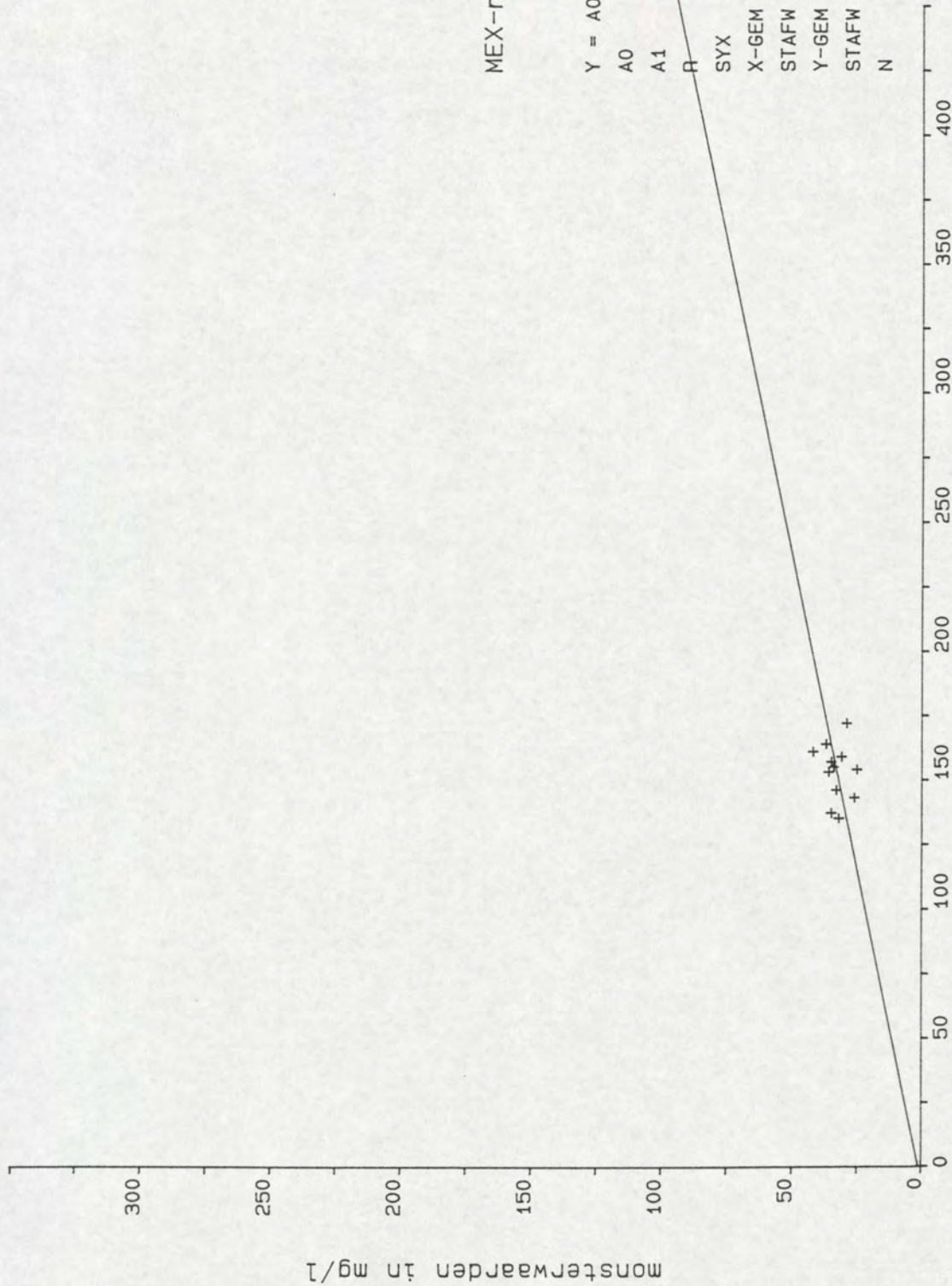
$Y = A0 + A1 * X$
A0 = .1322
A1 = 4.1082
R = .9508
SYX = 4.7542
X-GEM = 10.3333
STAFW X = 3.5505
Y-GEM = 42.5833
STAFW Y = 15.3413
N = 12.

MEX-meting: 15 oktober 1997

Zuidergat

Raai 5A meetpunt 2 Steenvliet

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MEX-nr. 7142

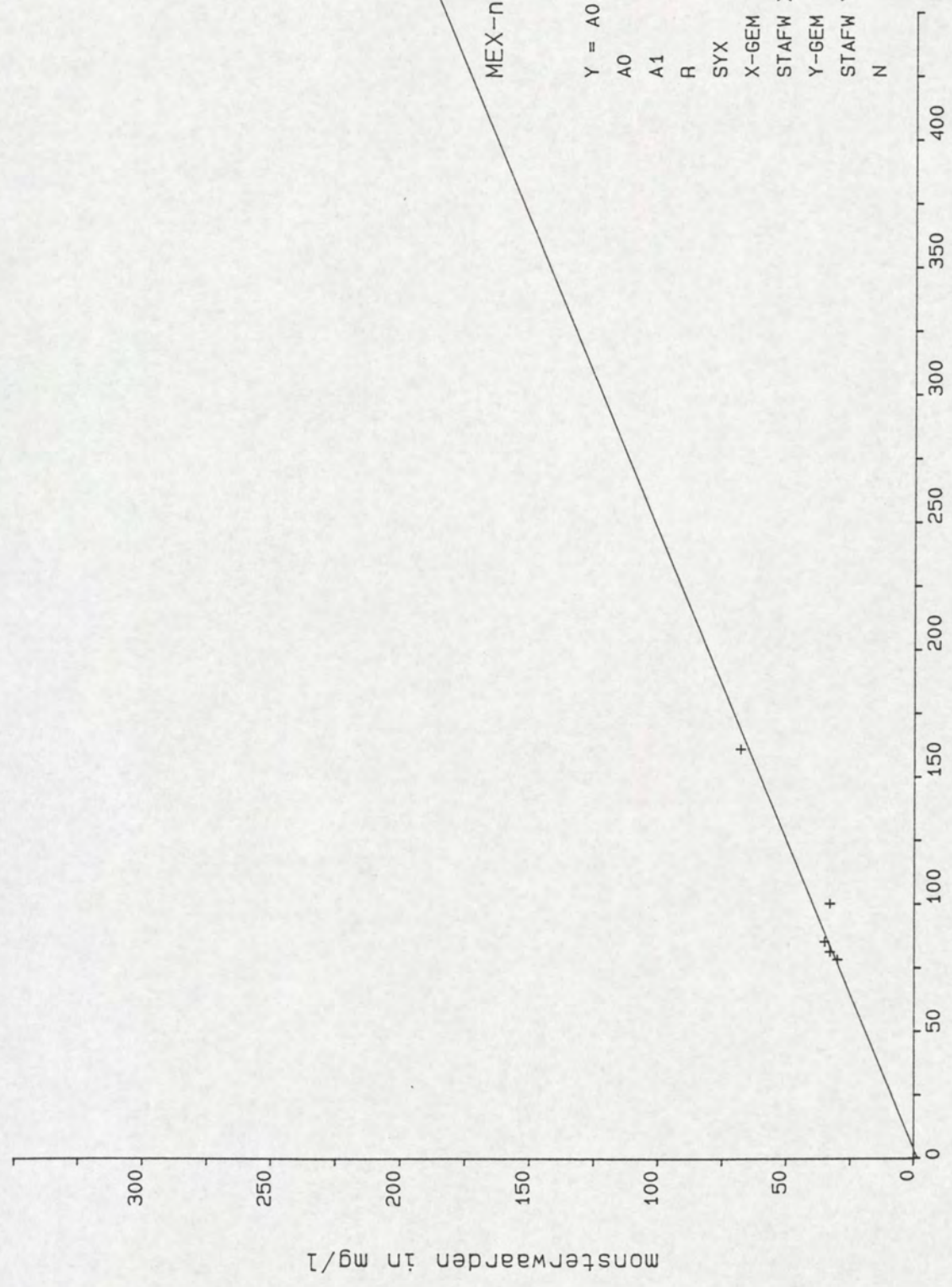
$Y = A0 + A1 * X$
A0 = 1.2348
A1 = .2064
R = .8845
SYX = 4.7593
X-GEM = 141.2308
STAFW X = 43.7229
Y-GEM = 30.3846
STAFW Y = 10.2024
N = 13.

MEX-meting: 15 oktober 1997

Zuidergat

Raai 5A meetpunt 3 Sierix

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MEX-nr. 7465

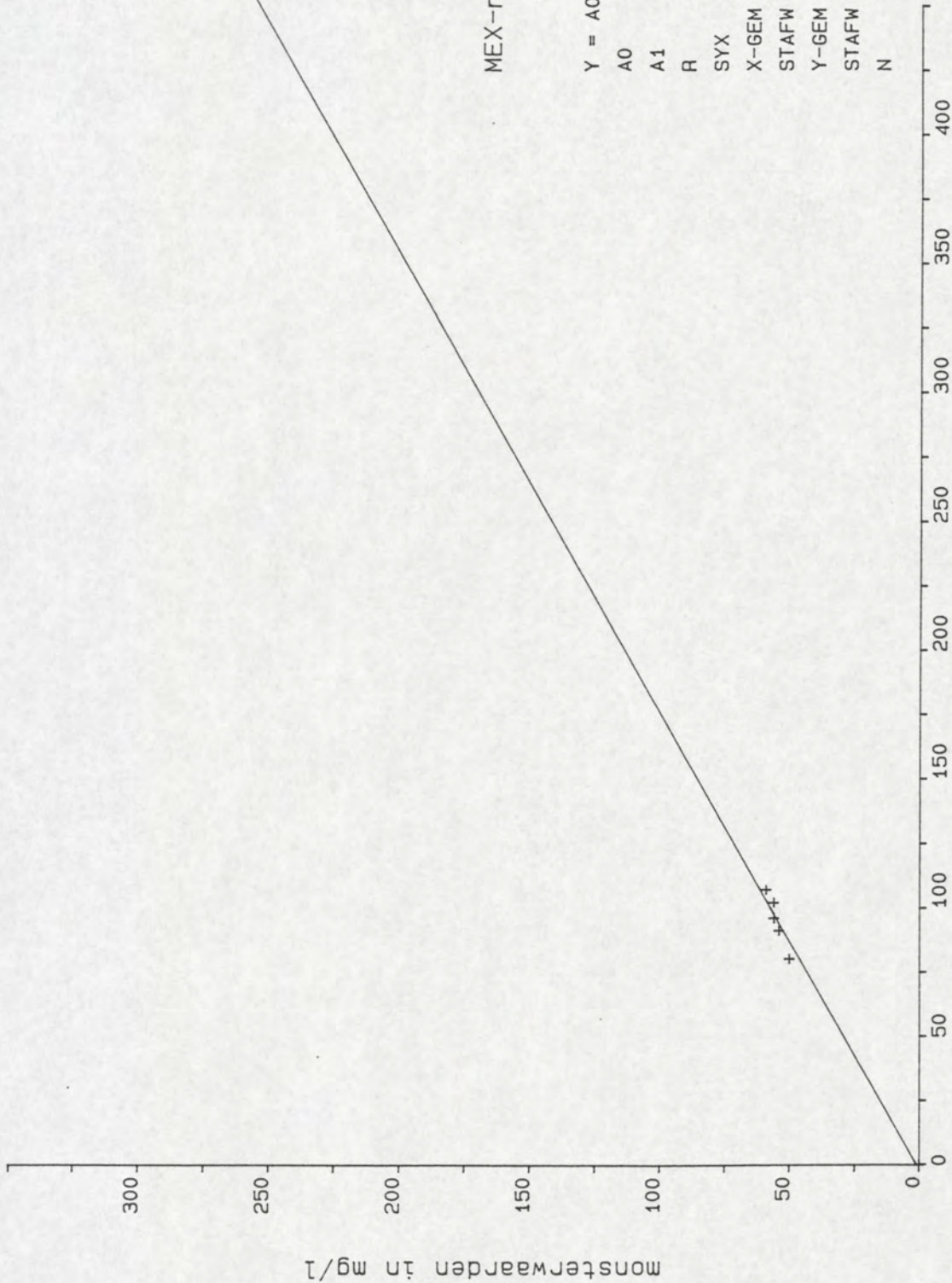
$Y = A0 + A1 * X$
A0 = -1.5902
A1 = .4130
R = .9868
SYX = 3.4937
X-GEM = 84.1667
STAFW X = 51.5496
Y-GEM = 33.1667
STAFW Y = 21.5724
N = 6.

MEX-meting: 15 oktober 1997

Zuidergat

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

Raai 5A meetpunt 4 Kaloo



MEX-nr. 6829

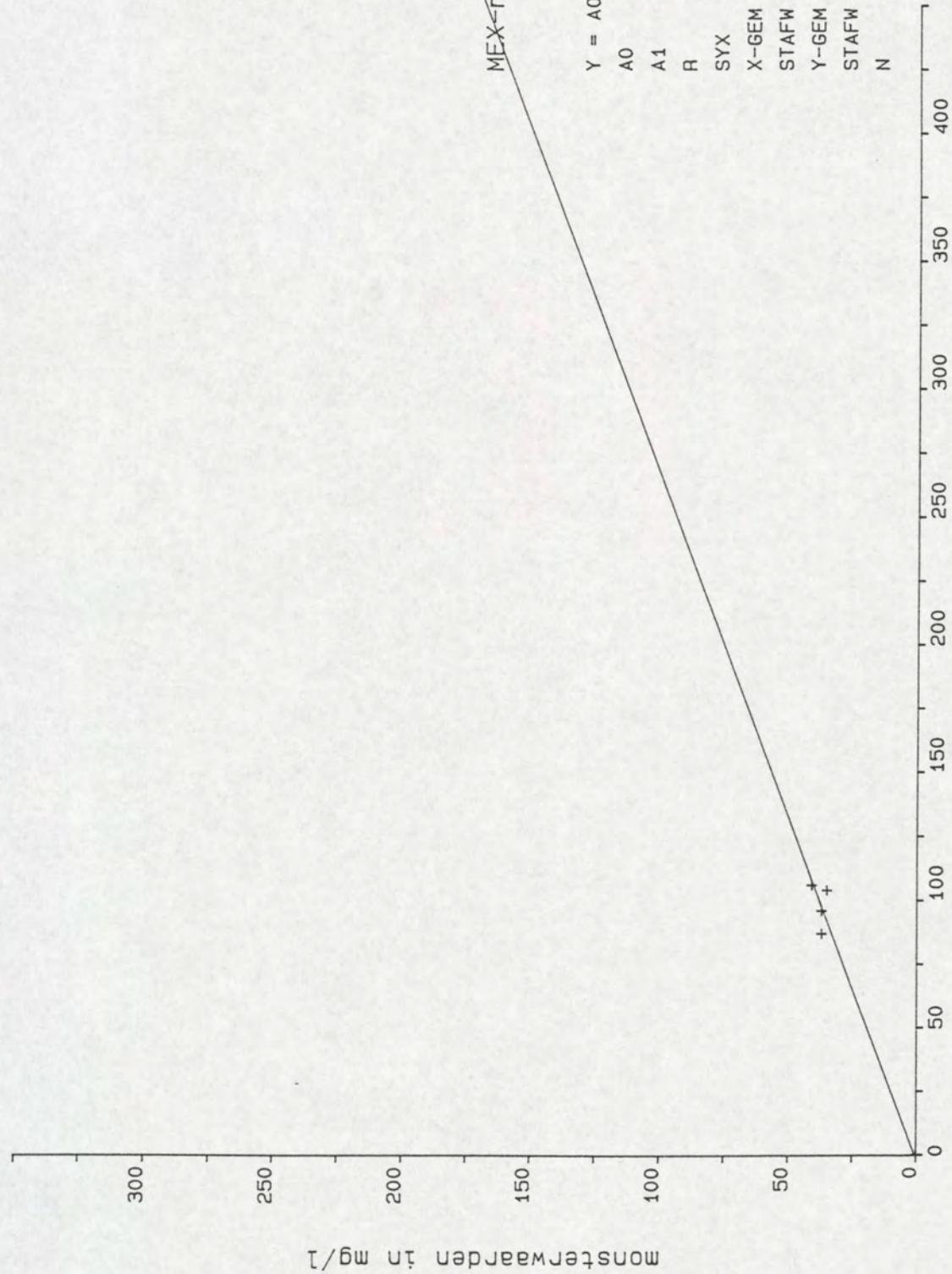
$Y = A0 + A1 * X$		
A0	=	1.1541
A1	=	.5632
R	=	.9939
SYX	=	2.5079
X-GEM	=	79.3333
STAFW X	=	39.9683
Y-GEM	=	45.8333
STAFW Y	=	22.6488
N	=	6.

MEX-meting: 16 oktober 1997

Schaar van Waarde

Raai 5A meetpunt 5 Sierix

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MEX-nr. 7465

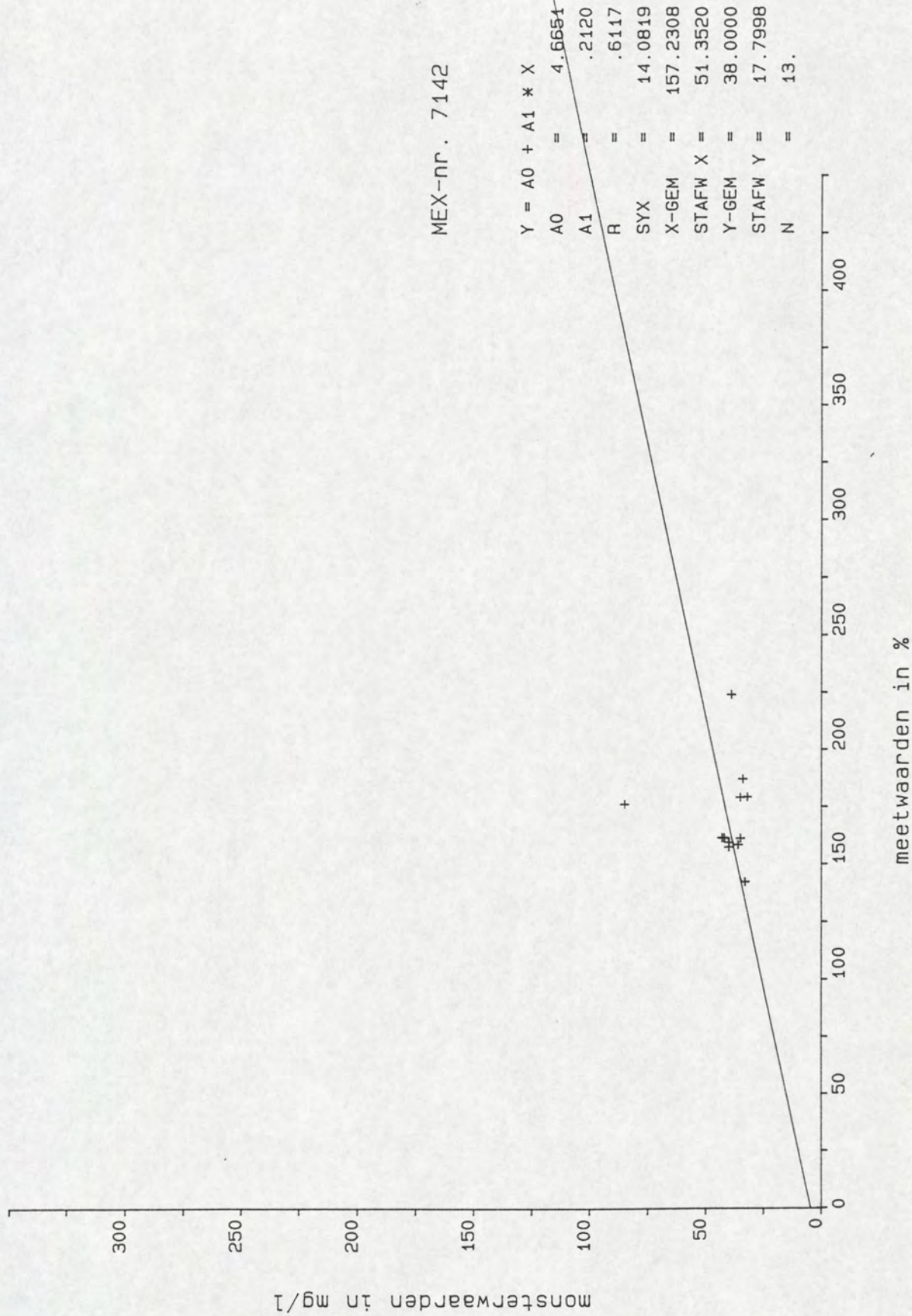
$Y = A0 + A1 * X$		
A0	=	.6555
A1	=	.3733
R	=	.9840
SYX	=	3.0126
X-GEM	=	78.6000
STAFW X	=	44.5735
Y-GEM	=	30.0000
STAFW Y	=	16.9115
N	=	5.

MEX-meting: 16 oktober 1997

Schaar van Waarde

Raai 5A meetpunt 6 Steenvliet

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

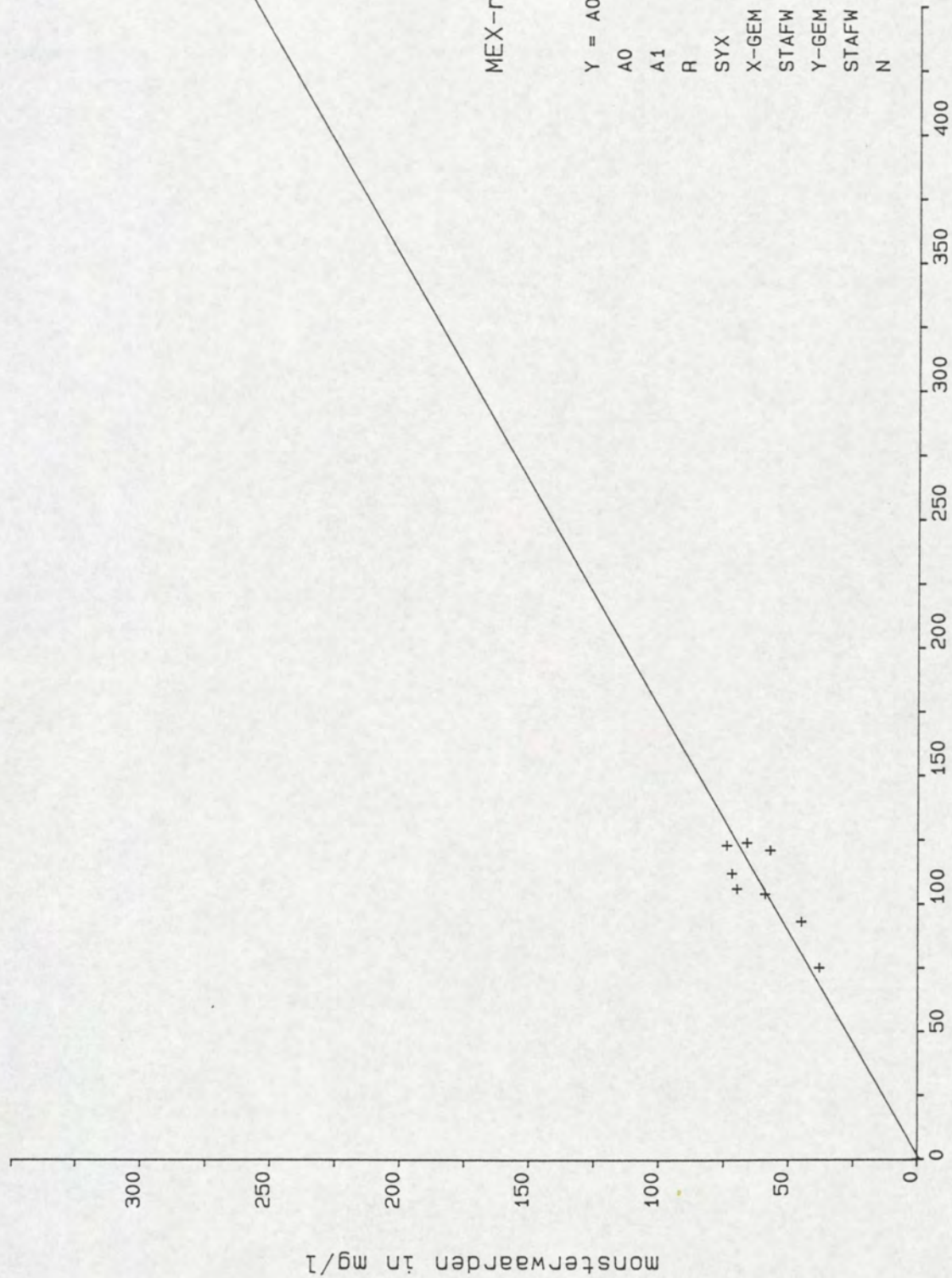


MEX-meting: 16 oktober 1997

Schaar van Waarde

Raai 5A meetpunt 7 Kaloo

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MEX-nr. 6829

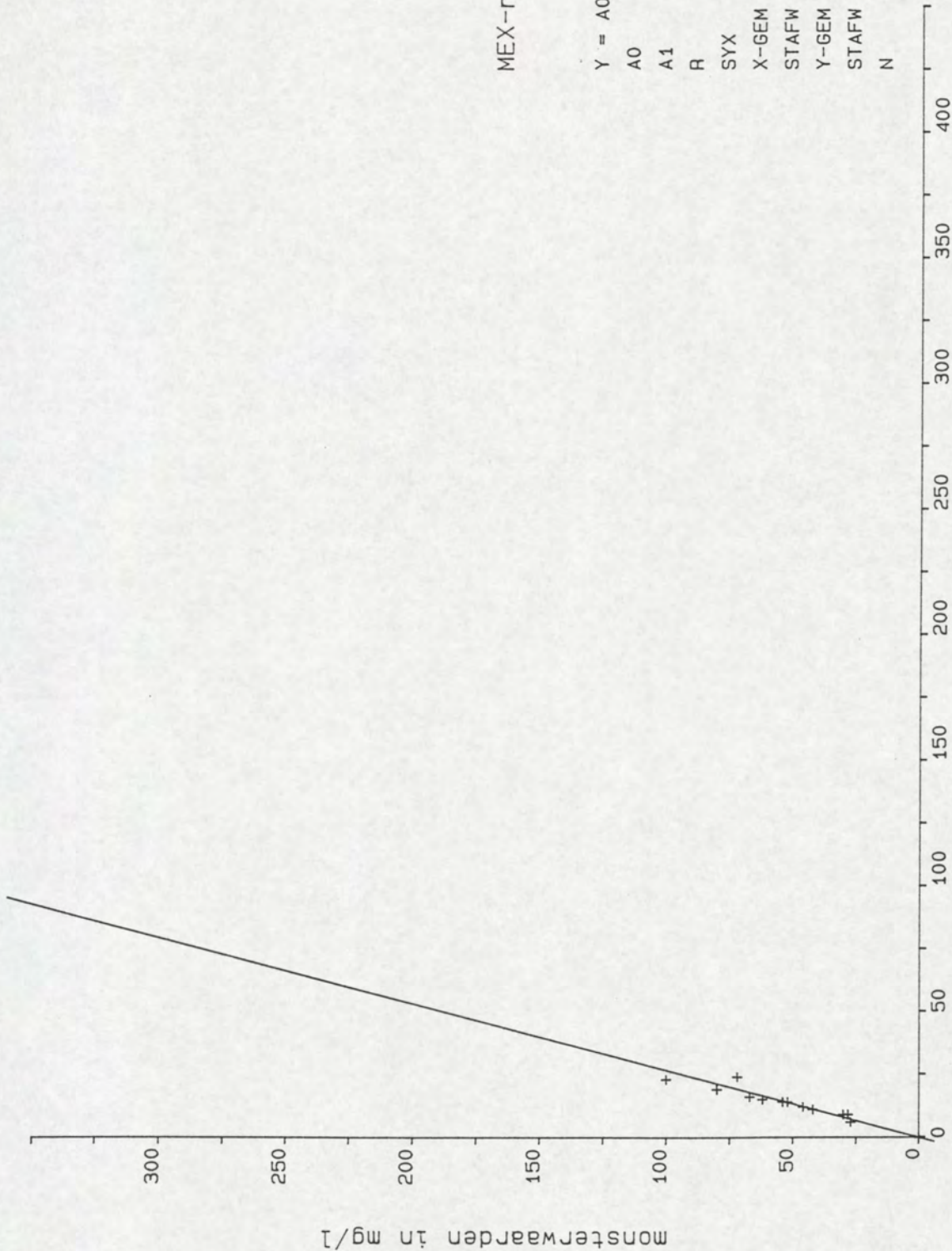
$Y = A0 + A1 * X$		
A0	=	-1.0303
A1	=	.5714
R	=	.9514
SYX	=	7.2305
X-GEM	=	95.3333
STAFW X	=	39.0832
Y-GEM	=	53.4444
STAFW Y	=	23.4740
N	=	9.

MEX-meting: 16 oktober 1997

Schaar van Waarde

Raai 5A meetpunt 8 Lodycke

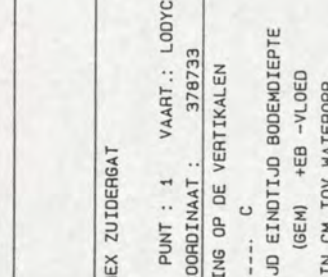
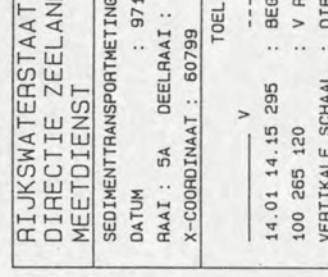
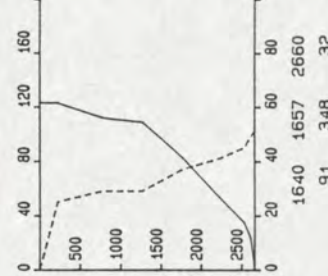
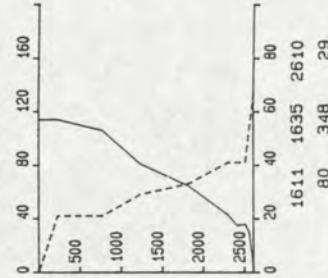
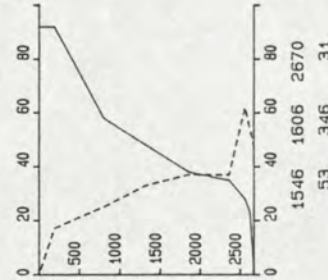
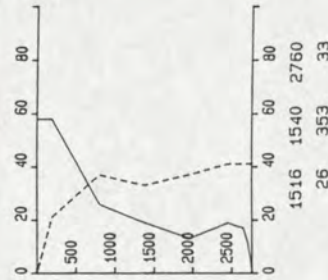
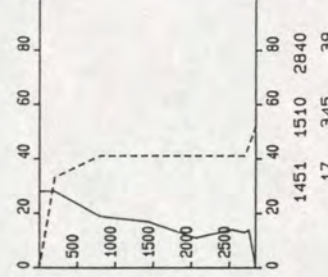
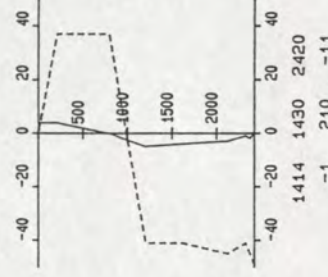
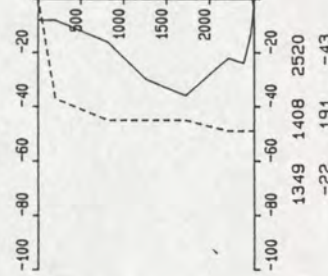
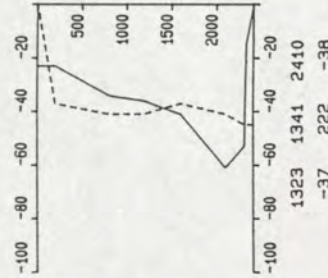
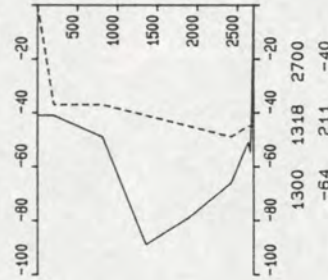
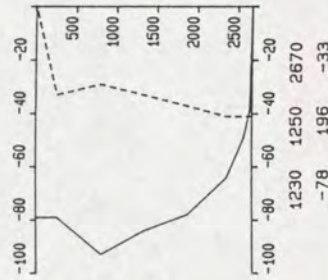
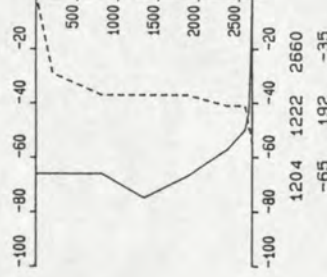
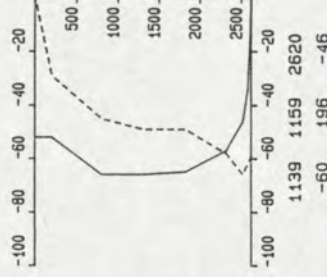
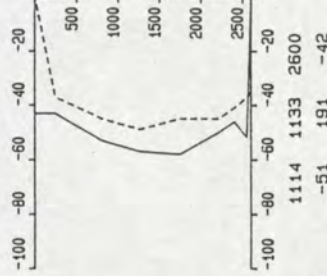
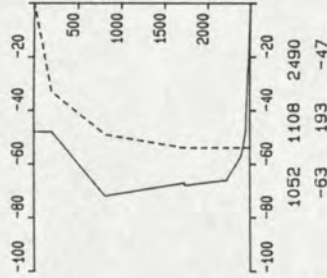
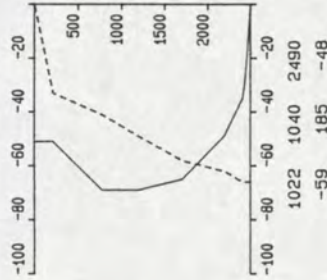
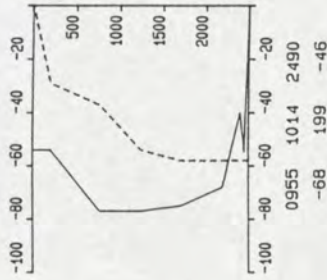
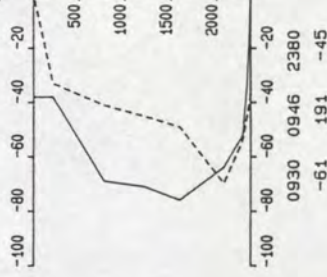
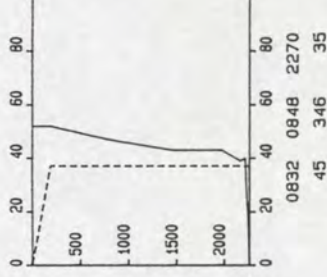
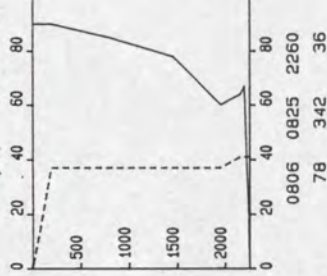
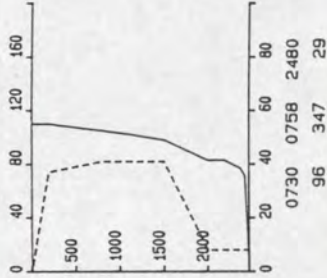
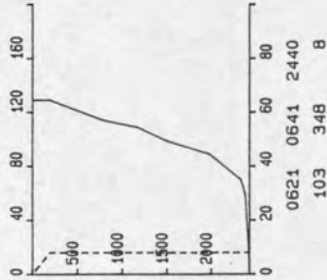
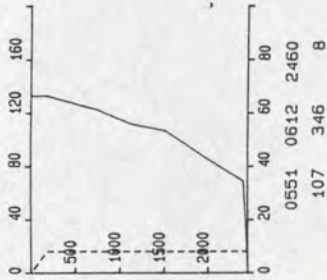
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MEX-nr. 6830

directie zeeland
meetdienst zeeland
blad nr.: 20

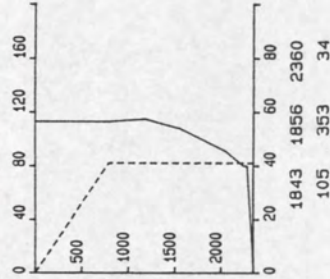
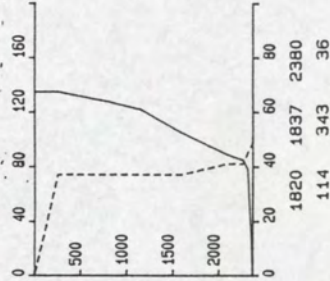
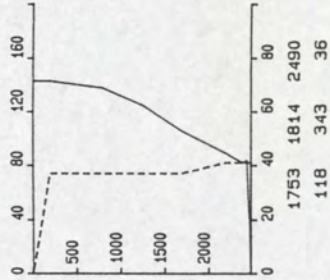
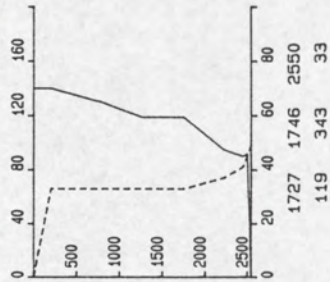
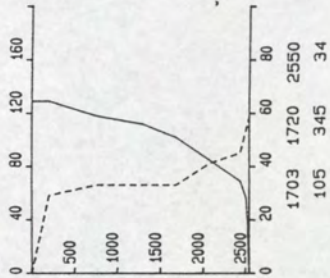
17. Vertikalen - slibconcentratie



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX ZUIDERGAT
DATUM : 971015
RAAI : SA DEELRAAI : NVT PUNT : 1 VAART.: LODYCKE
X-COORDINAAT : 60799 Y-COORDINAAT : 378733

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 : MEX ZUIDERGAT

DATUM : 971015

RAAI : 5A DEELRAAI : NVT PUNT : 1 VAART.: LODYCKE

X-COORDINAAT : 60799 Y-COORDINAAT : 378733

TOELICHTING OP DE VERTIKALEN

V ----- C

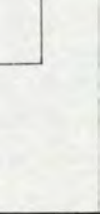
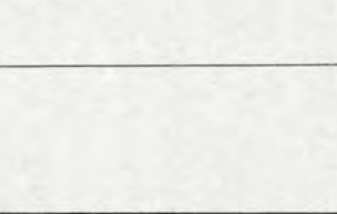
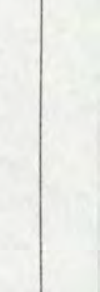
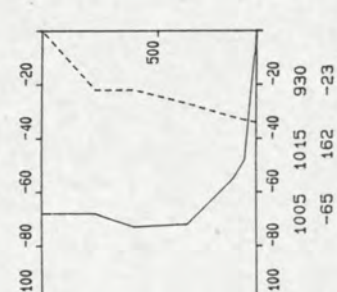
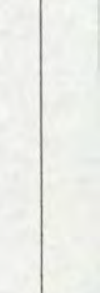
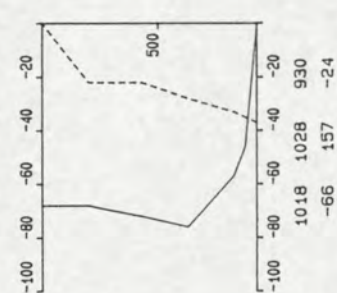
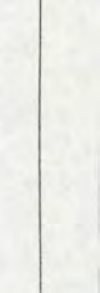
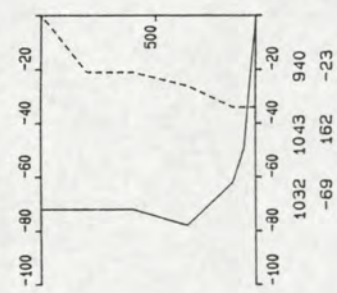
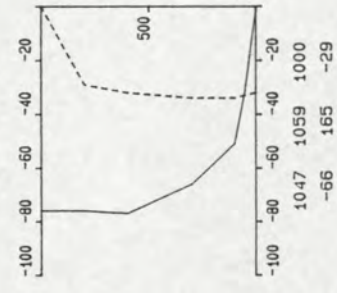
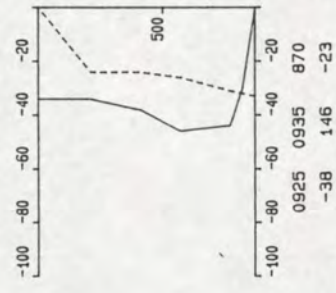
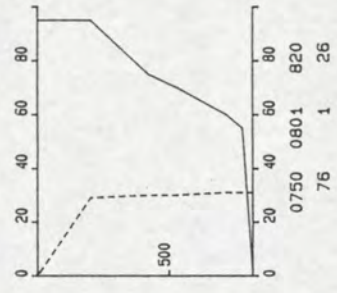
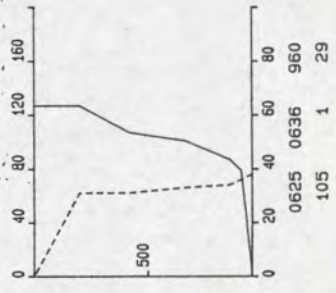
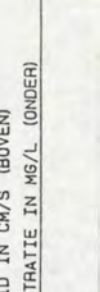
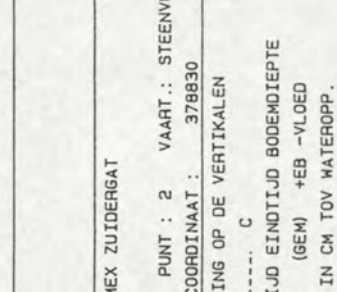
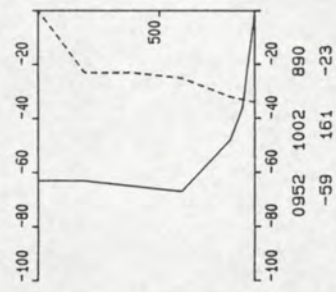
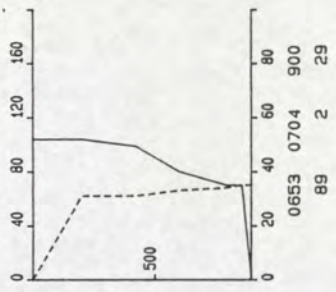
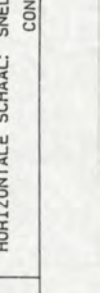
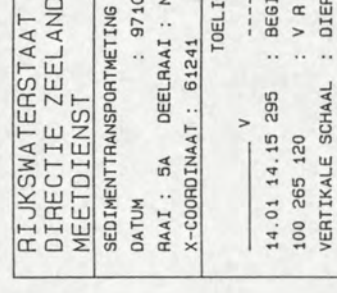
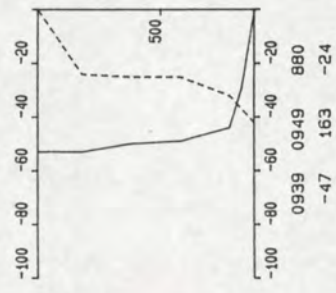
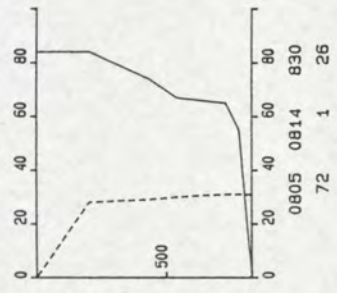
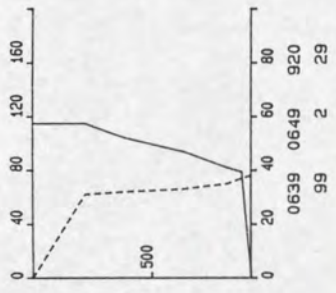
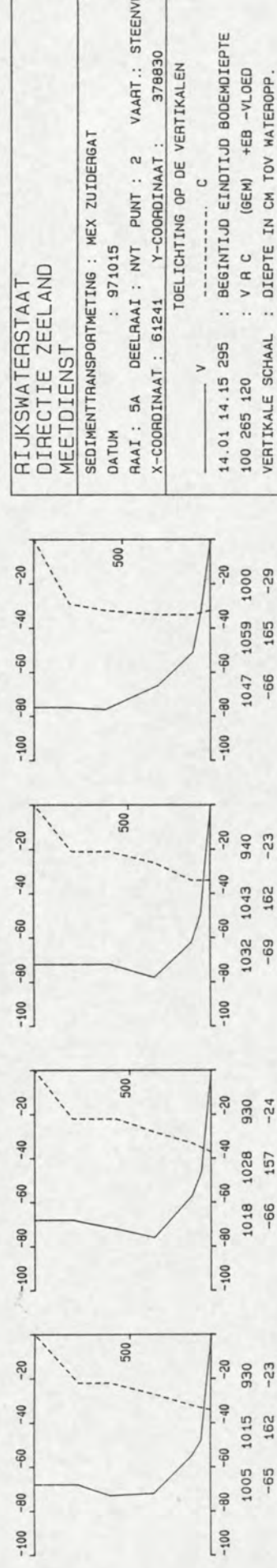
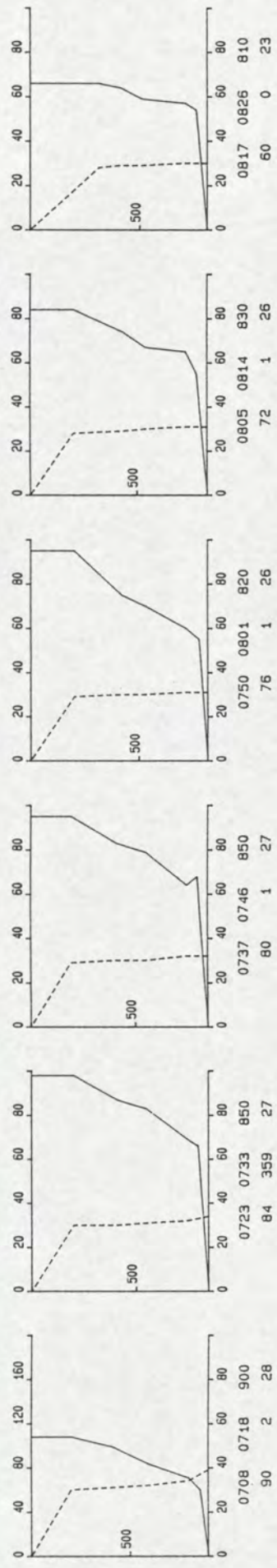
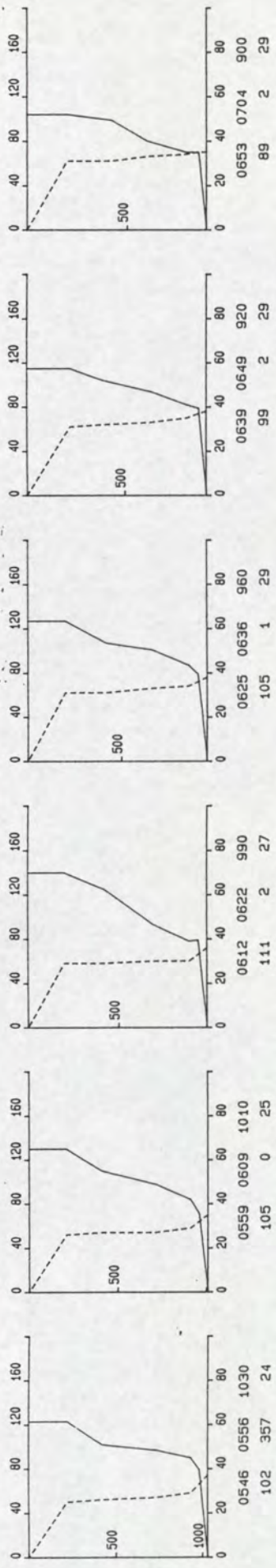
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE

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)

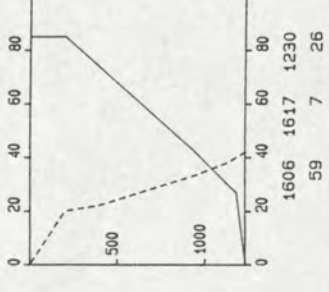
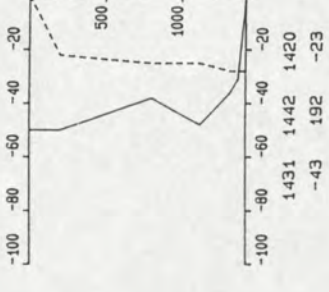
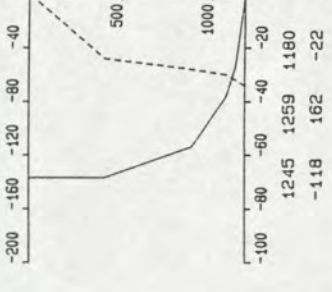
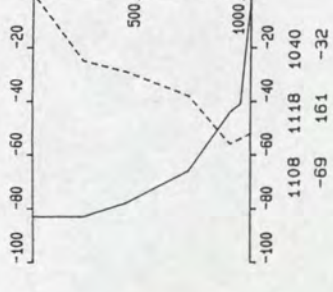
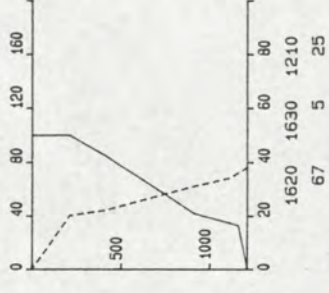
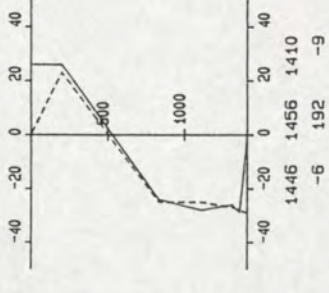
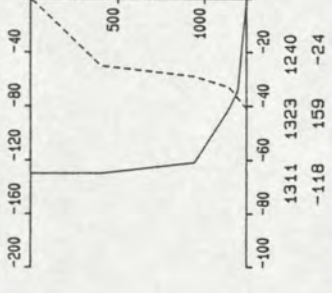
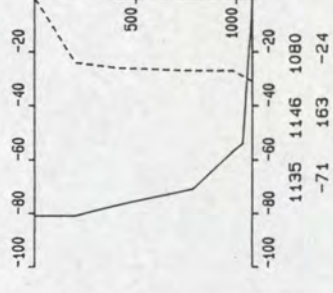
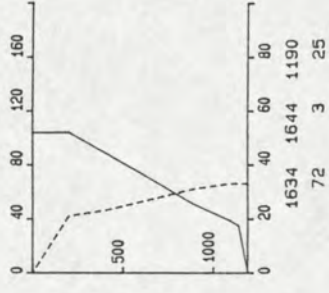
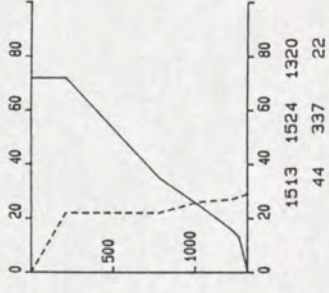
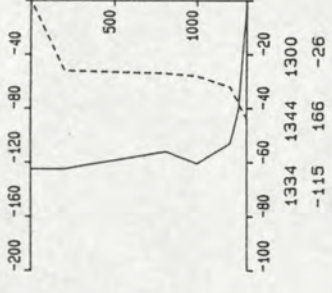
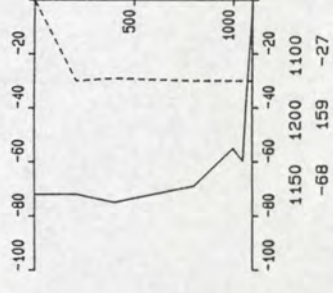
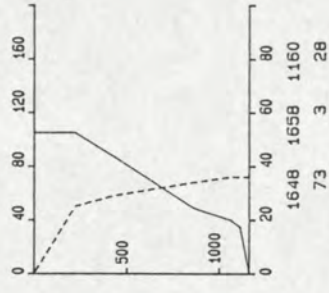
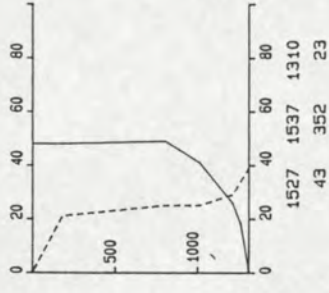
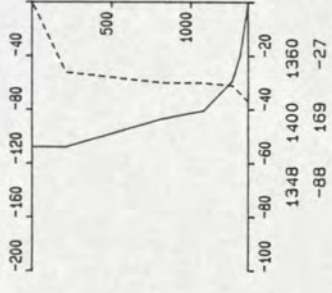
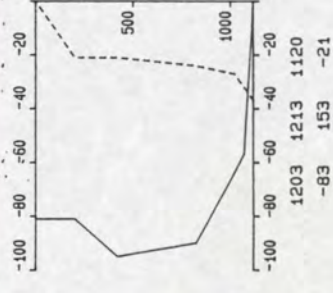
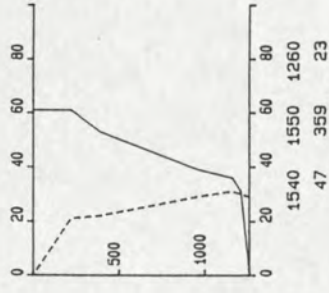
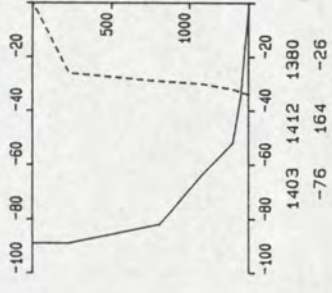
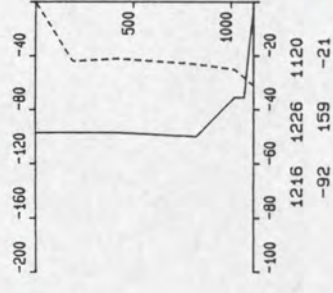
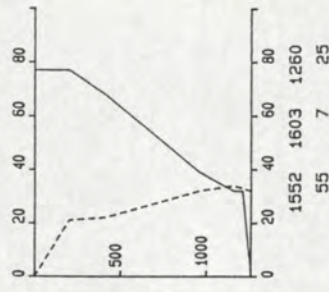
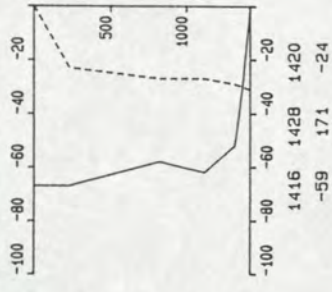
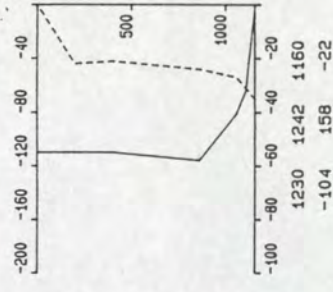


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX ZUIDERGAT
DATUM : 971015
RAAI : SA DEELRAAI : NVT PUNT : 2 VAART.: STEENVLIET
X-COORDINAAT : 61241 Y-COORDINAAT : 378830

TOELICHTING OP DE VERTIKALEN

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



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX ZUIDERGAT

DATUM : 971015

RAAT : 5A DEELRAAT : NVT PUNT : 2 VAAKT : STEFENVI TET

X-COORDINAAT : 61241 Y-COORDINAAT : 378830

TOELICHTING OP DE VERTEKAL EN

5
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3
2
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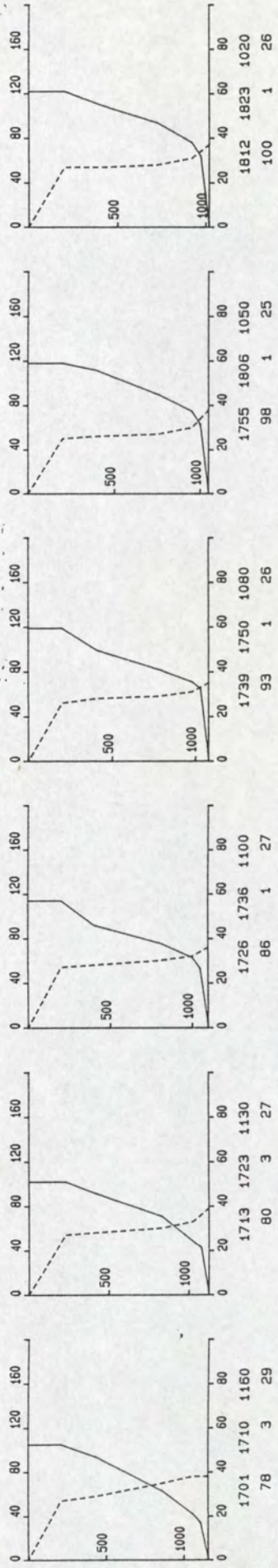
14 01 14 15 295 . REGINTI IN FINDIT IN BOONEWOTESTS

14.04	14.10	150	: BEZINTIUD EINDIUD BOUDEMDIER
100	265	120	: V B C (SEM) 150 - VI OED

100 200 120 : V H C (GEM) FEB -VLOED
VERTIKAL E SCHAK : OEFSTE IN OM TOV WATERBOOD

VERTICALE SCHIAC : PROFIE IN CM 100 WATERHUFF
HORIZONTALE SCHIAC : SCHIACI IN CM 100 WATERHUFF

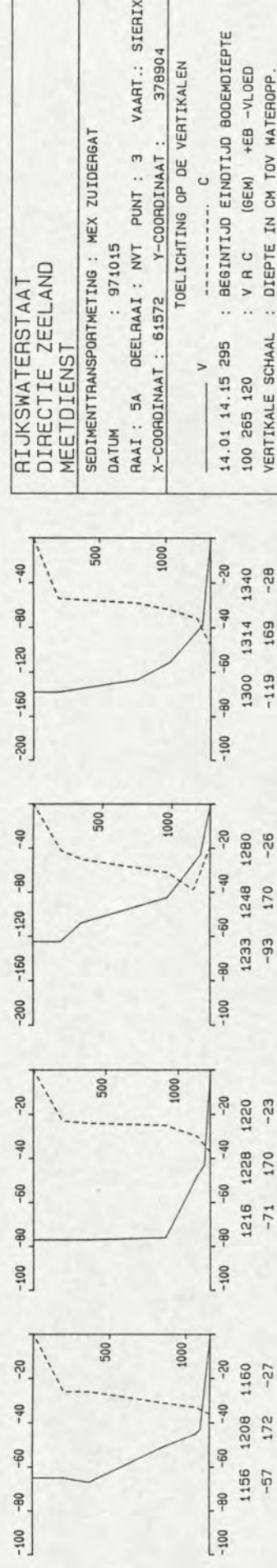
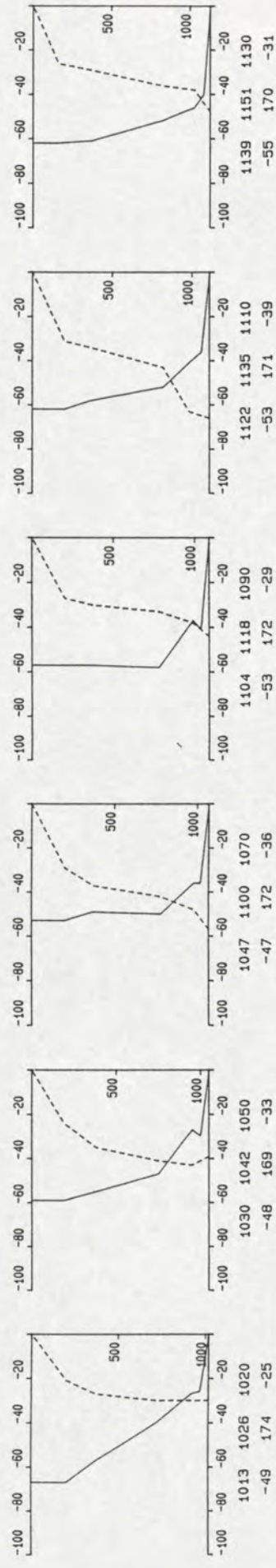
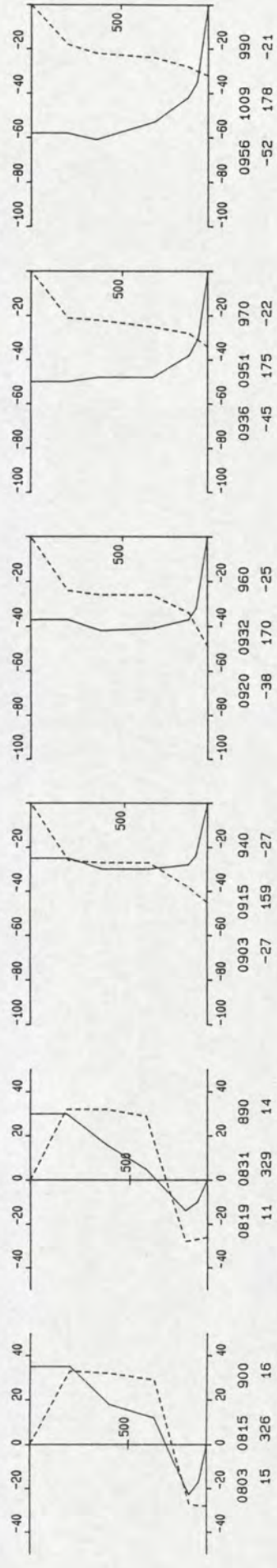
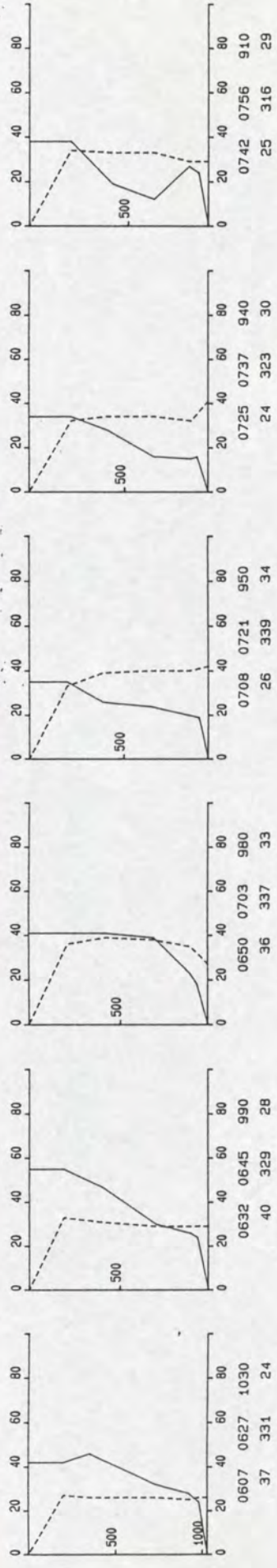
SNELHEID IN CM/S (BOVEN)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX ZUIDERGAT
DATUM : 971015
RAAI : 5A DEELRAAI : NVT PUNT : 2 VAART.: STEENVLIET
X-COORDINAAT : 61241 Y-COORDINAAT : 378830

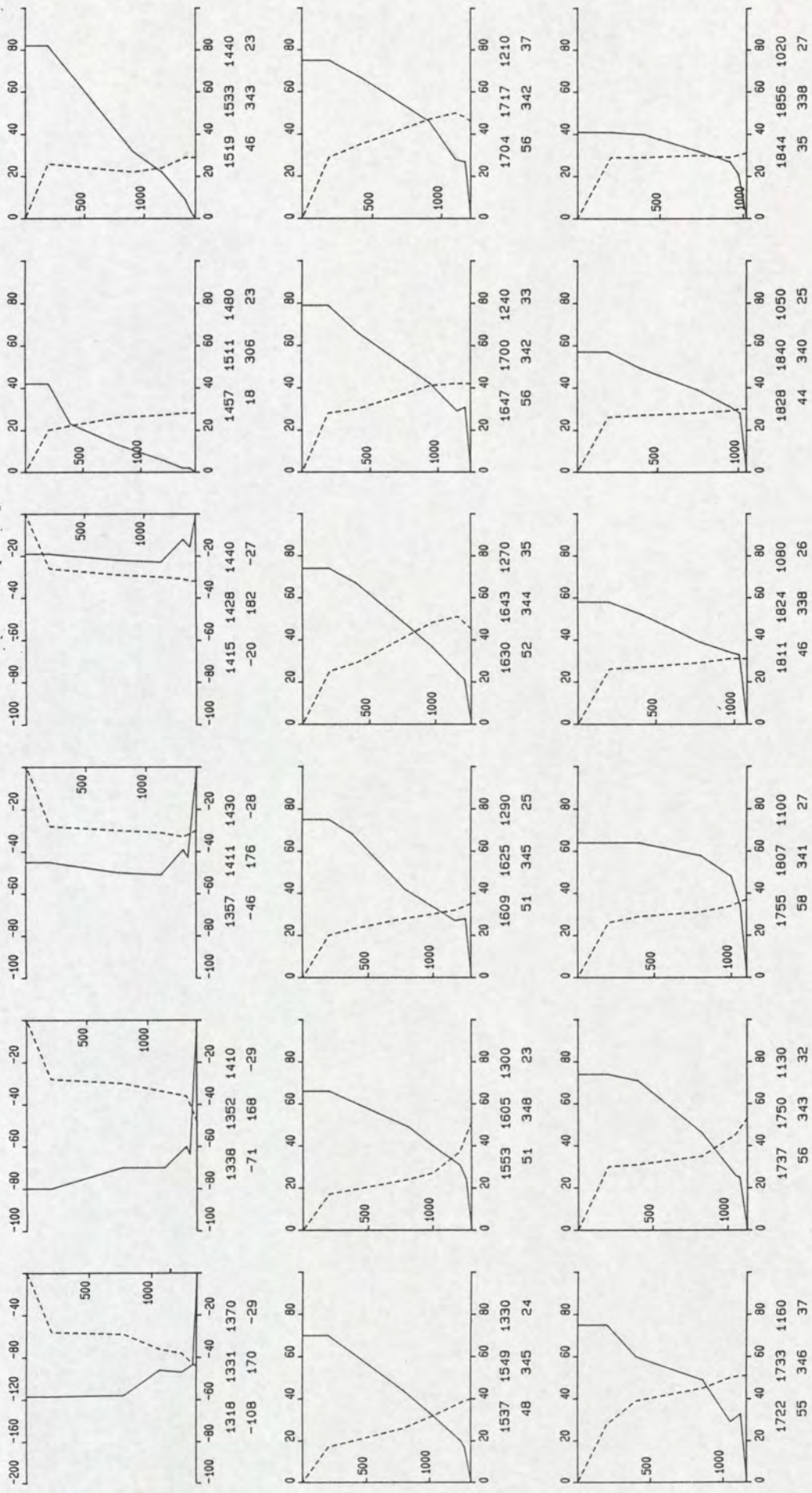
TOELICHTING OP DE VERTIKALEN
V ----- C
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R C (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)

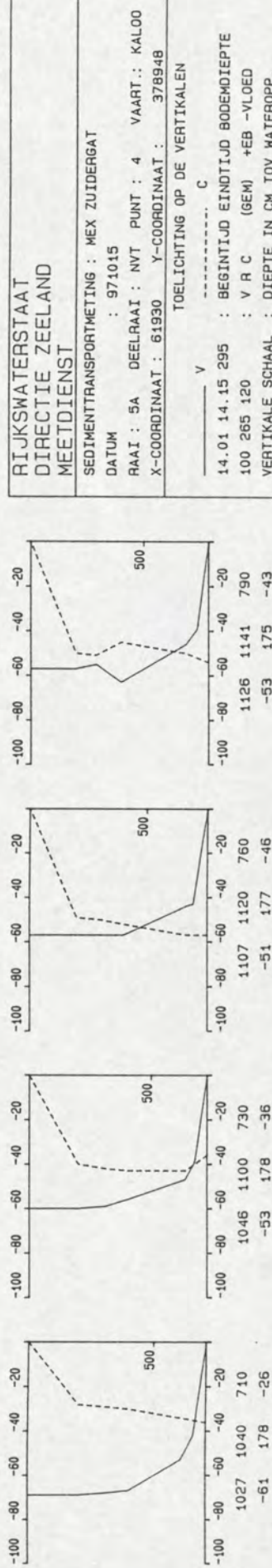
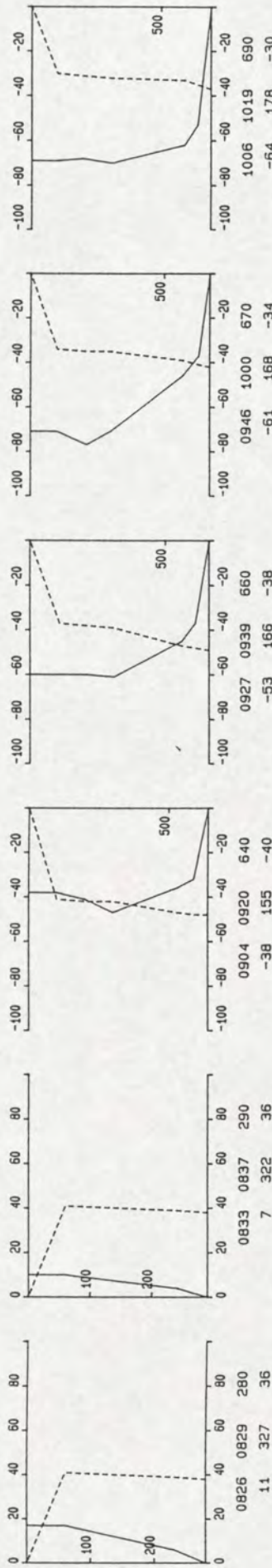
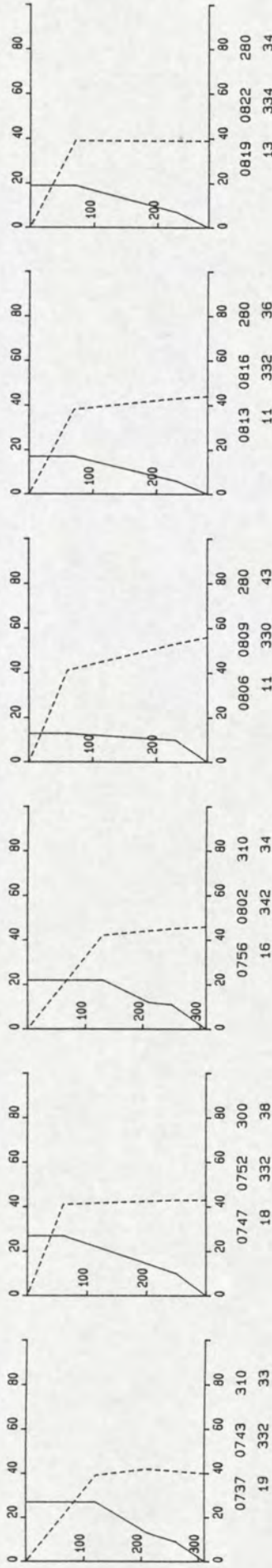
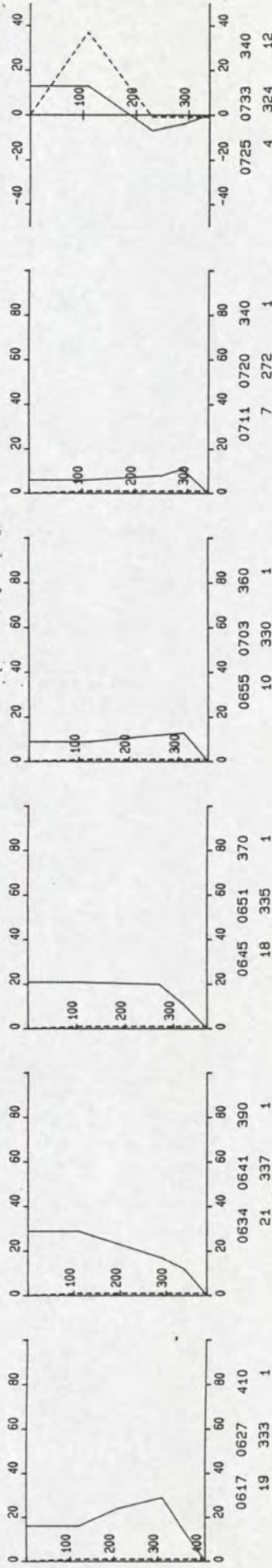


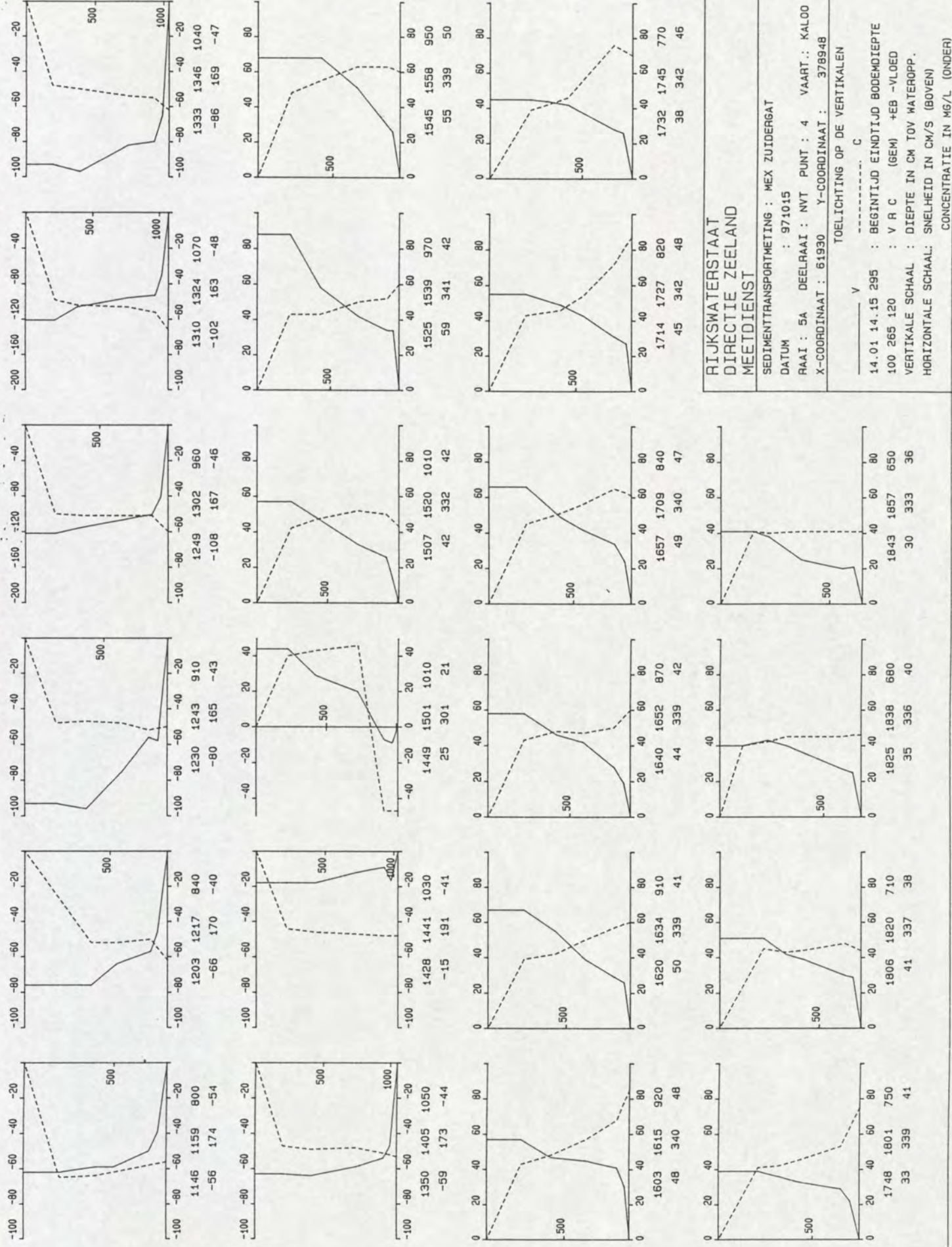
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX ZUIDERGAT
DATUM : 971015
RAAI : 5A DEELRAAI : NVT PUNT : 3 VAART.: SIERIX
X-COORDINAAT : 61572 Y-COORDINAAT : 378904

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



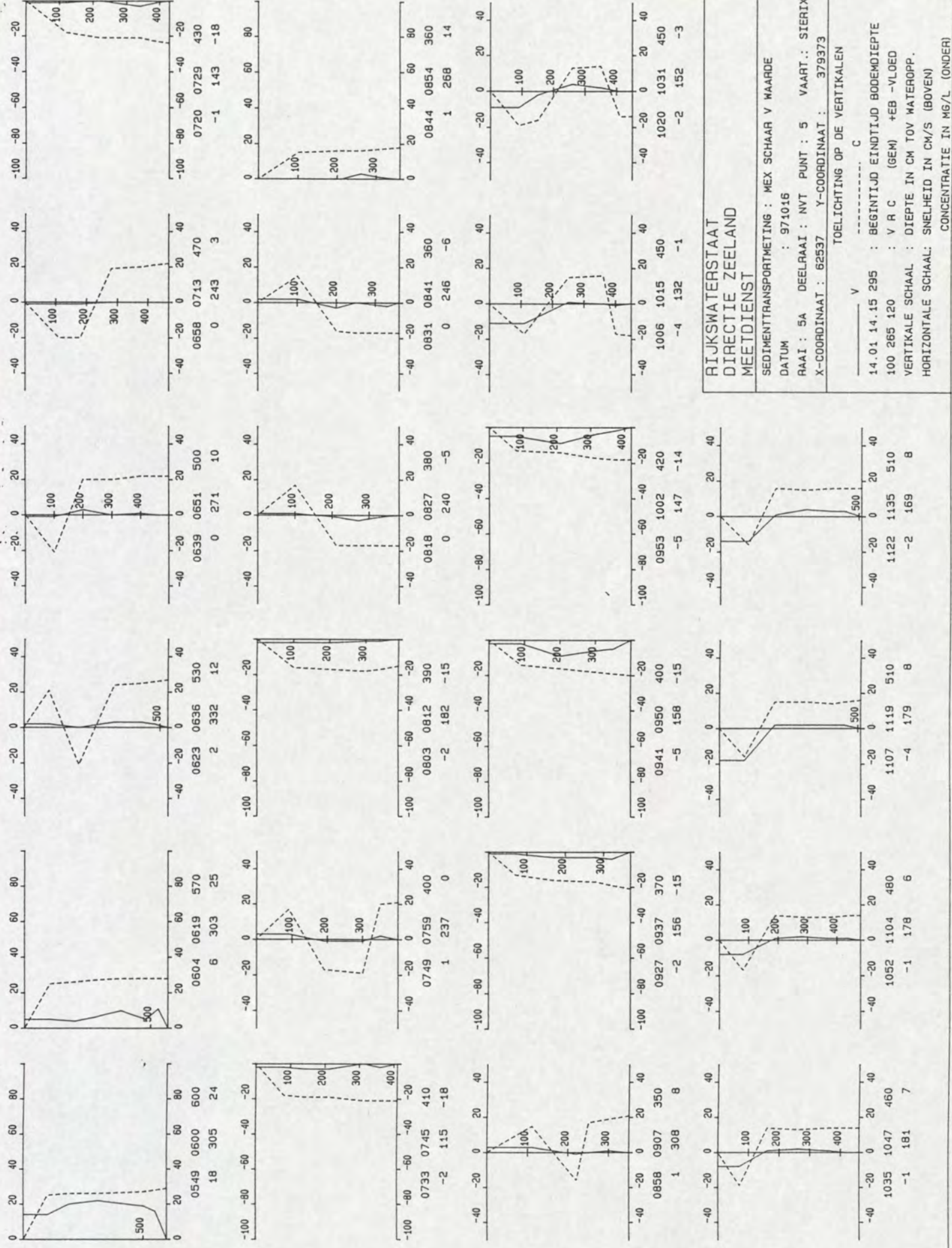




RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX ZUIDERGAT
DATUM : 971015
RAAI : 5A DEELRAAI : NVT PUNT : 4 VAART.: KALOO
X-COORDINAAT : 61930 Y-COORDINAAT : 378948

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)

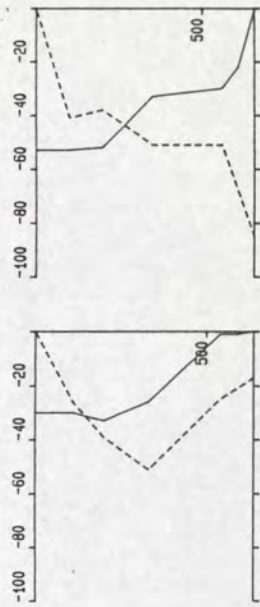


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

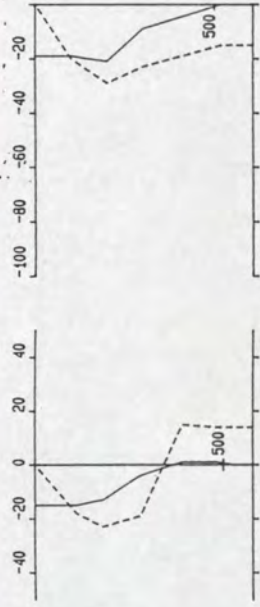
SEDIMENTTRANSPORTMETING : MEX SCHAAAR V WAARDE
DATUM : 971016
RAAI : 5A DEELRAAI : NVT PUNT : 5 VAART : SIERIX
X-COORDINAAT : 62537 Y-COORDINAAT : 379373

TOELICHTING OP DE VERTIKALEN

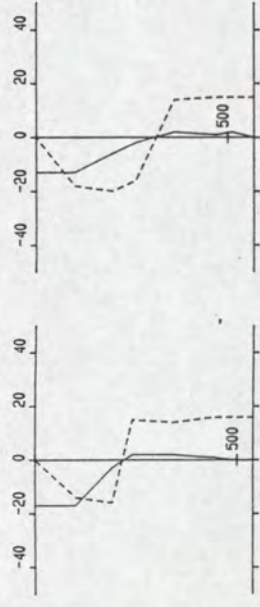
V ----- C



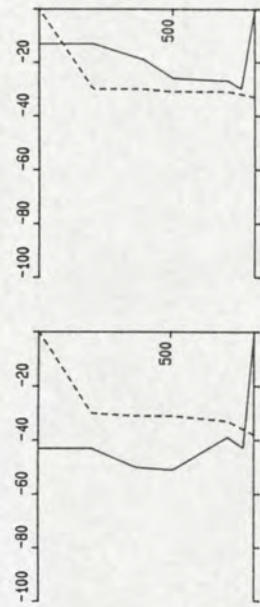
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-38 146 -46



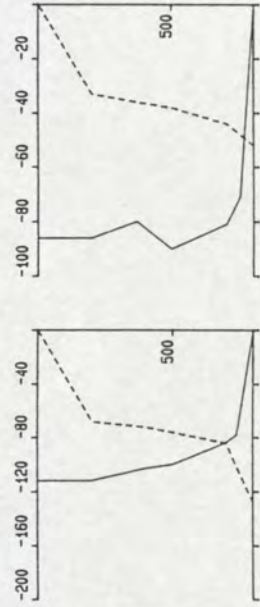
1237 1249 610
-10 139 -19



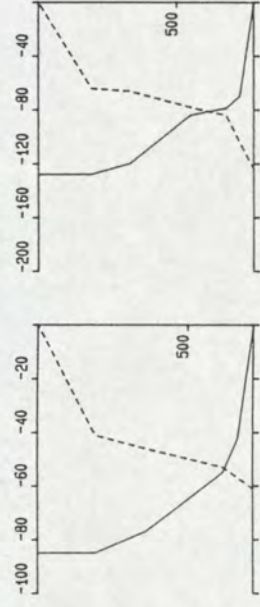
1139 1154 540
-4 168 5



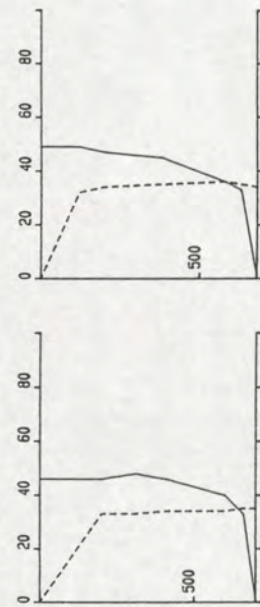
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-20 149 -32



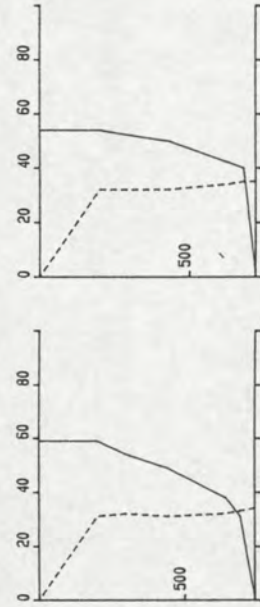
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-81 140 -34



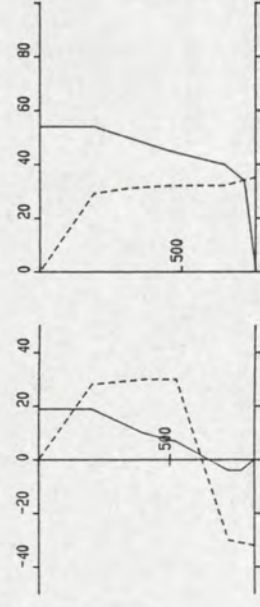
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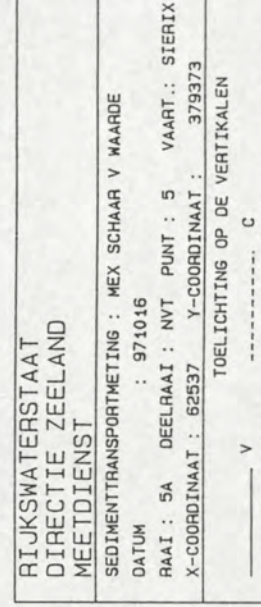
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-44 142 -28



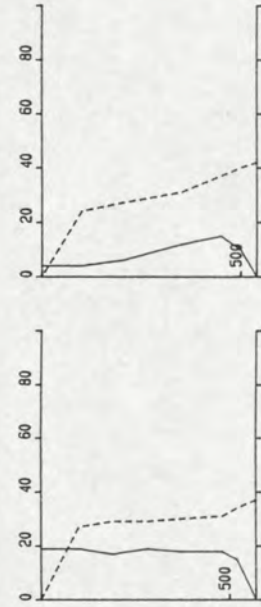
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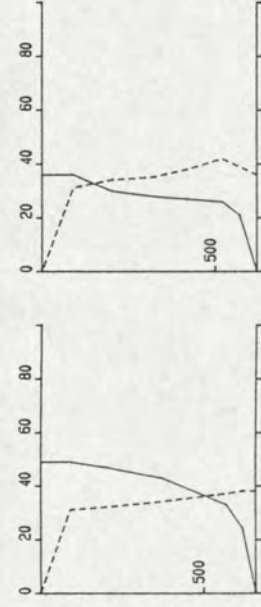
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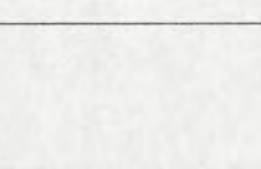
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43 308 29



1601 1613 740
48 305 27



1719 1736 620
28 307 33



1701 1714 660
41 309 32

1802 1816 540
8 311 28

1902 1916 540
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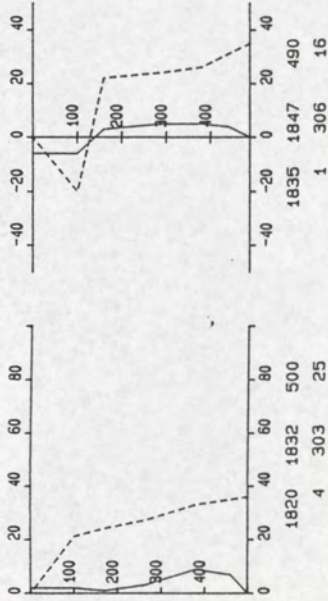
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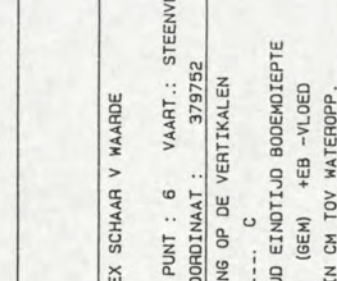
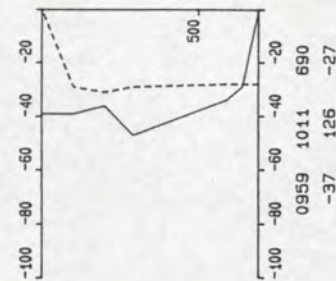
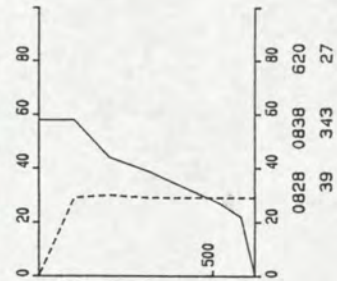
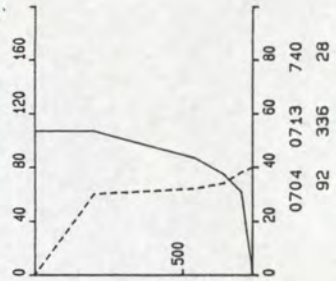
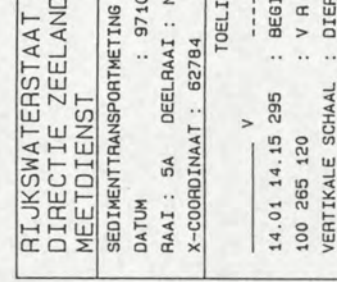
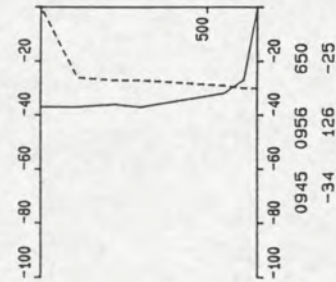
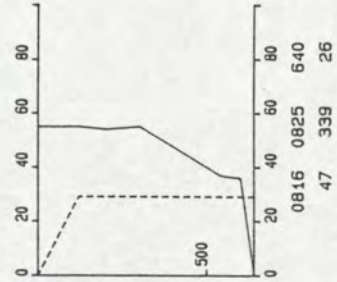
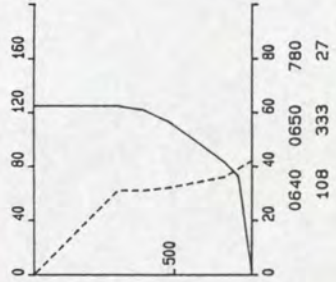
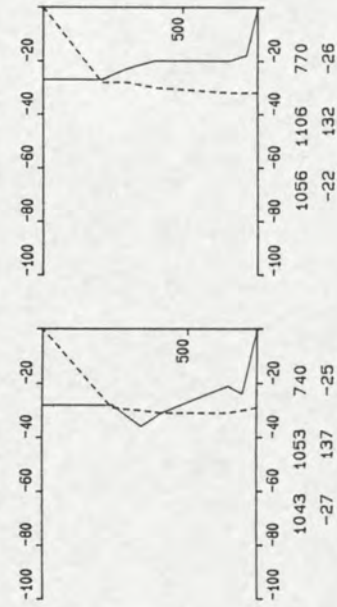
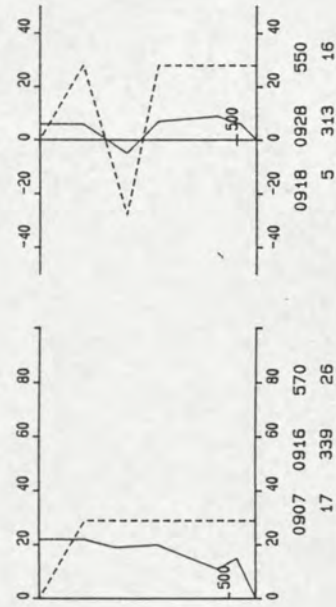
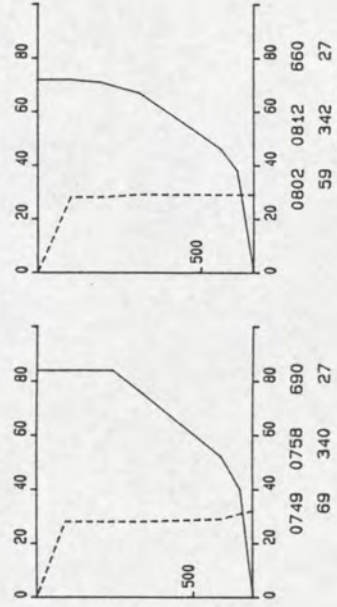
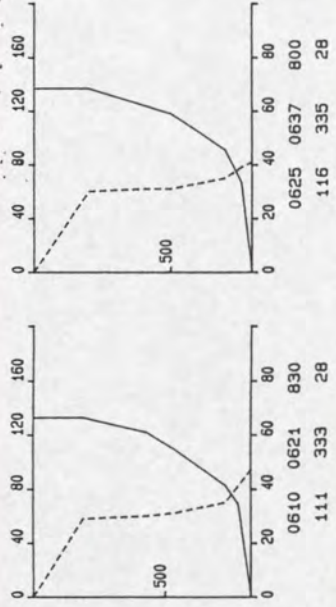
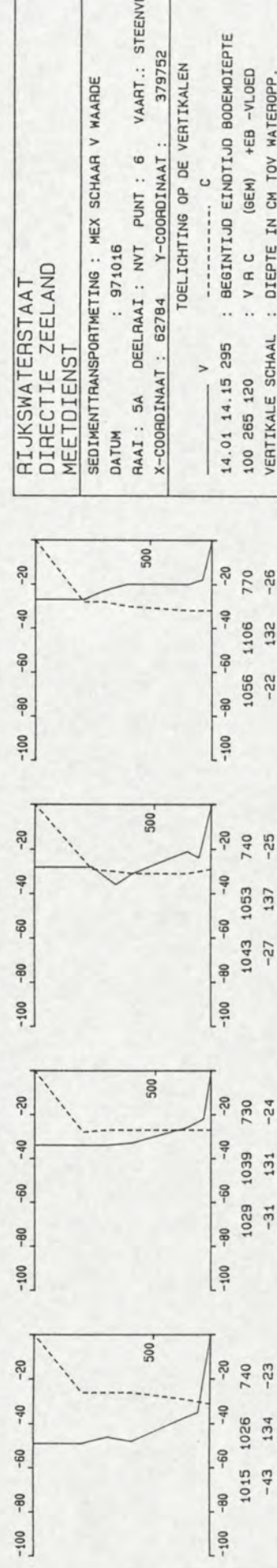
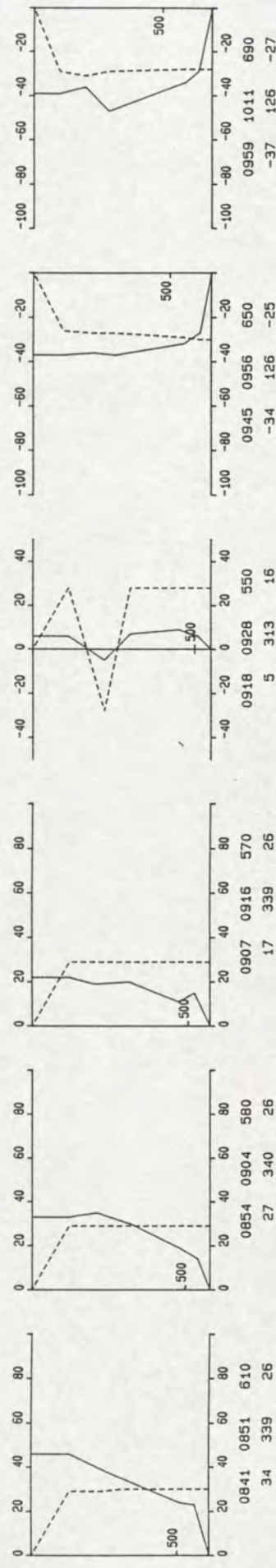
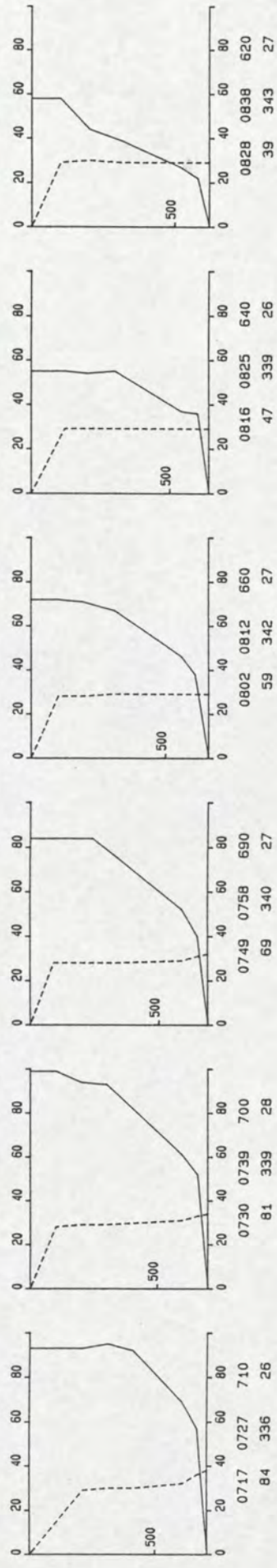
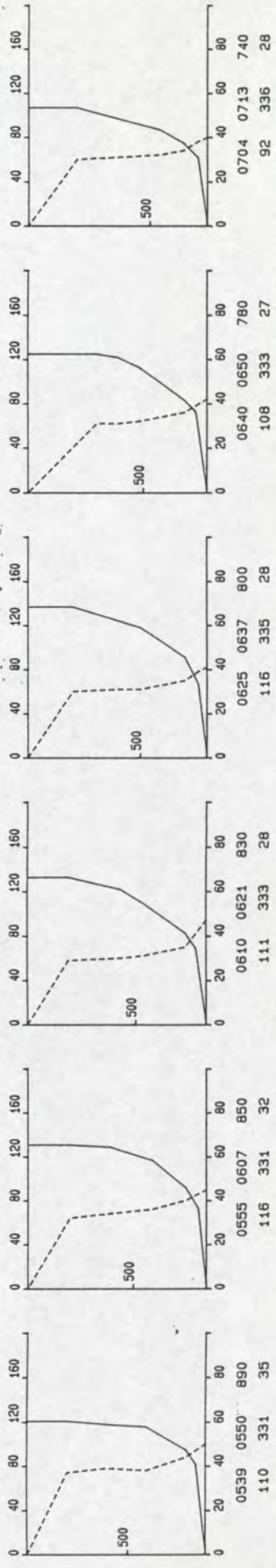
1902 1916 540
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1902 1916 540
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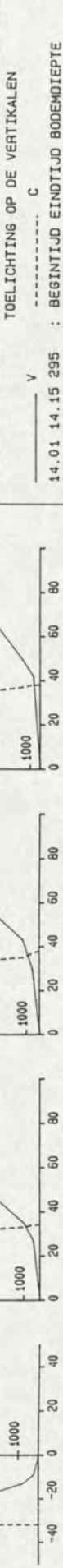
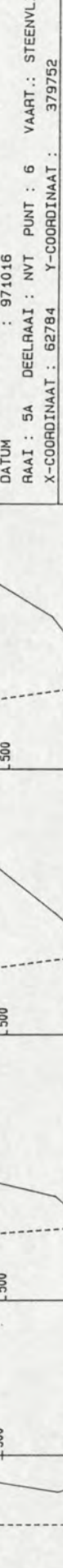
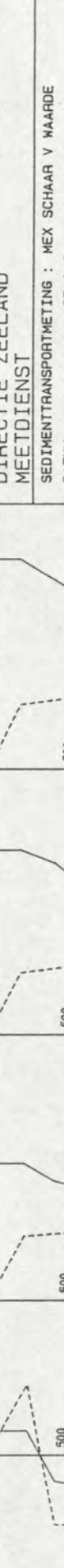
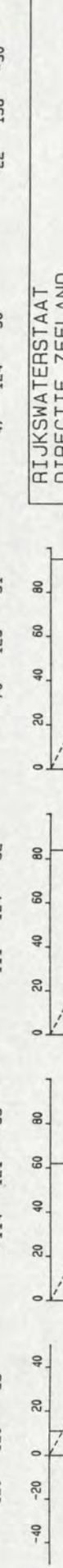
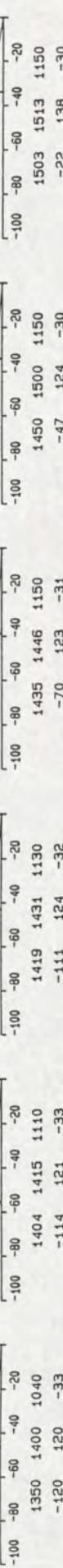
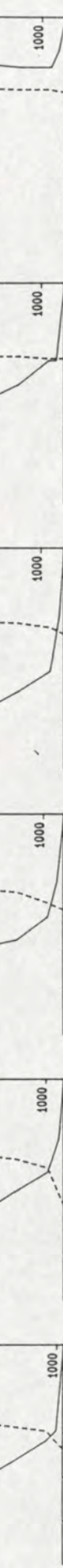
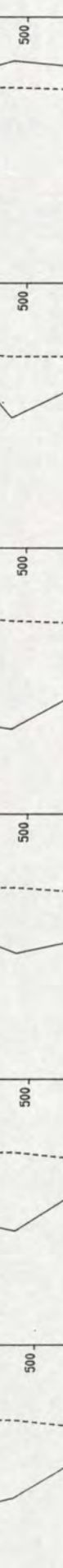
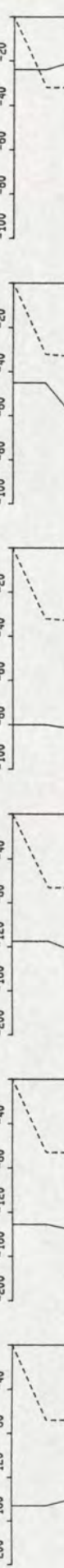
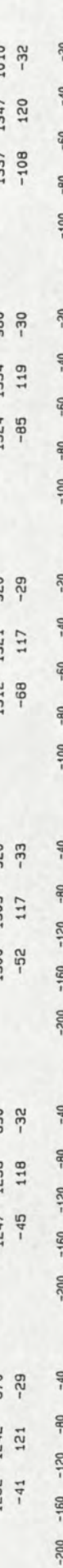
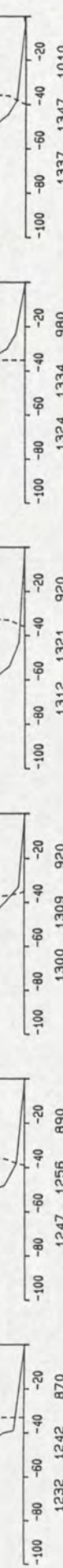
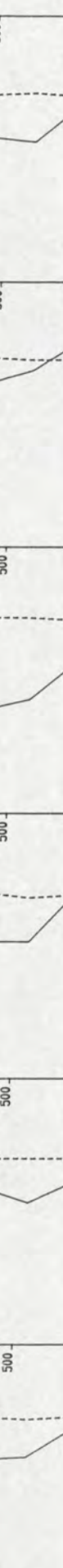
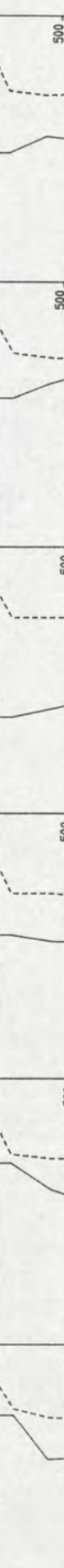
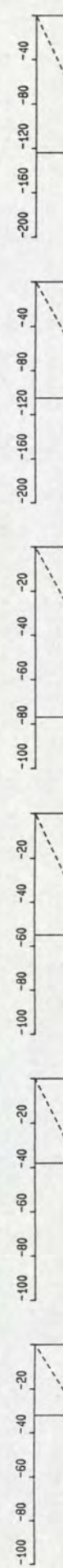
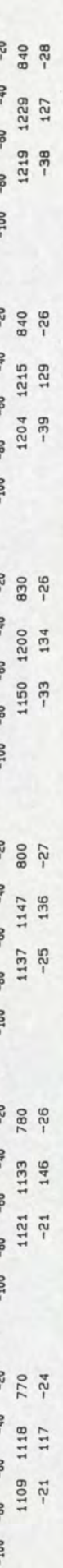
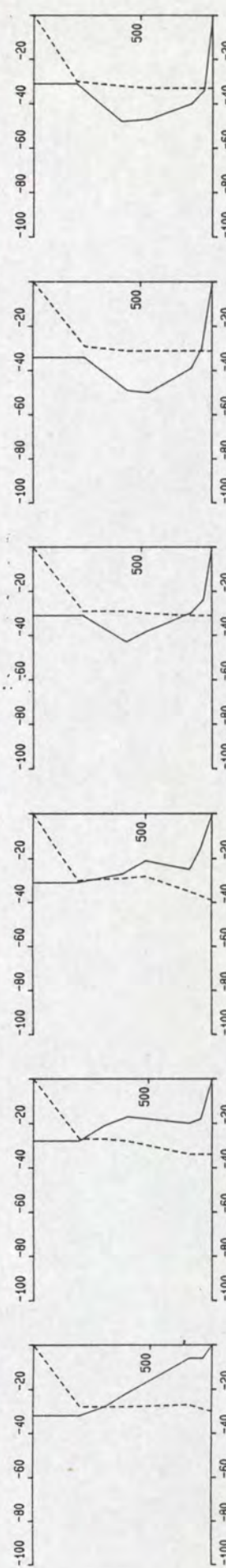


RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
SEDIMENTTRANSPORTMETING : MEX SCHAAR V WAARDE	
DATUM	: 971016
RAAI : 5A	DEELRAAI : NVT PUNT : 5 VAART.: STERIX
X-COORDINAAT : 62537	Y-COORDINAAT : 379373
TOELICHTING OP DE VERTIKALEN	
V	----- C
14.01 14.15 295	: BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120	: 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)	



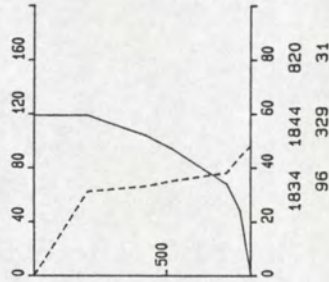
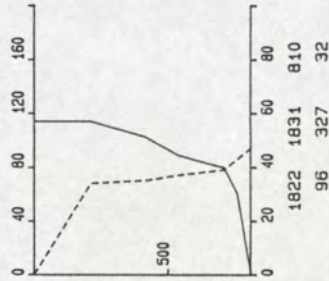
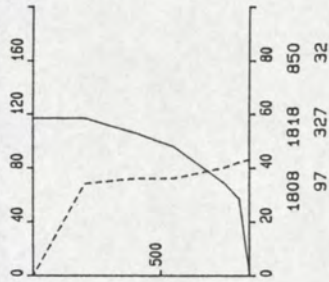
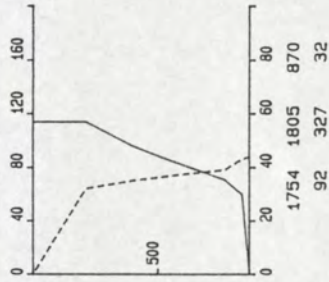
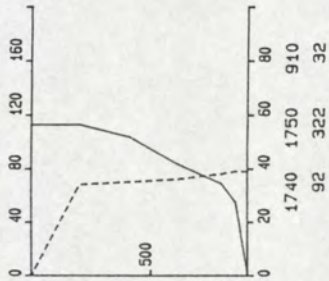
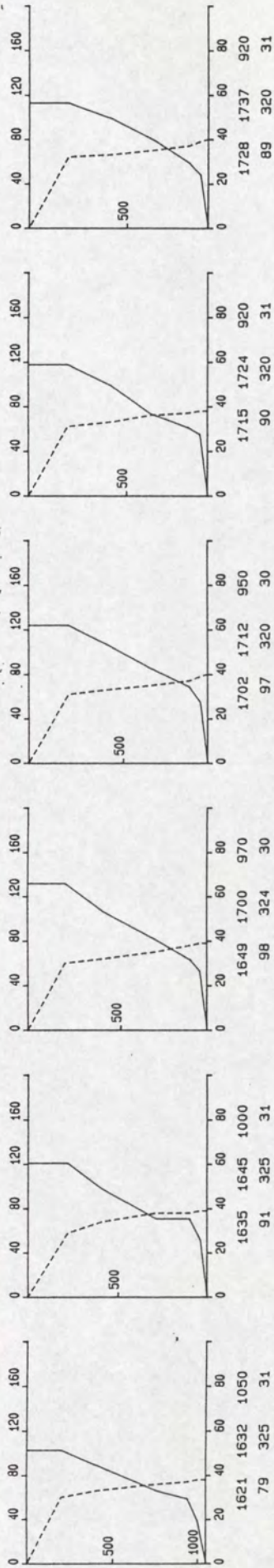
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX SCHAAR V WAARDE
DATUM : 971016
RAAI : SA DEELRAAI : NVT PUNT : 6 VAART.: STEENVLIET
X-COORDINAAT : 62784 Y-COORDINAAT : 379752
TOELICHTING OP DE VERTIKALEN
V ----- C
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMOETEPE
100 265 120 : V R C (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTIE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)



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DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX SCHAAR V WAARDE
DATUM : 971016
RAAI : 5A DEELRAAI : NVT PUNT : 6 VAART.: STEENVLIEET
X-COORDINAAT : 62784 Y-COORDINAAT : 379752
TOELICHTING OP DE VERTEKALEN
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 : MEX SCHAAR V WAARDE

DATUM : 971016

RAAI : 5A DEELRAAI : NVT PUNT : 6 VAART.: STEENVLIET

X-COORDINAAT : 62784 Y-COORDINAAT : 379752

TOELICHTING OP DE VERTIKALEN

V ----- C

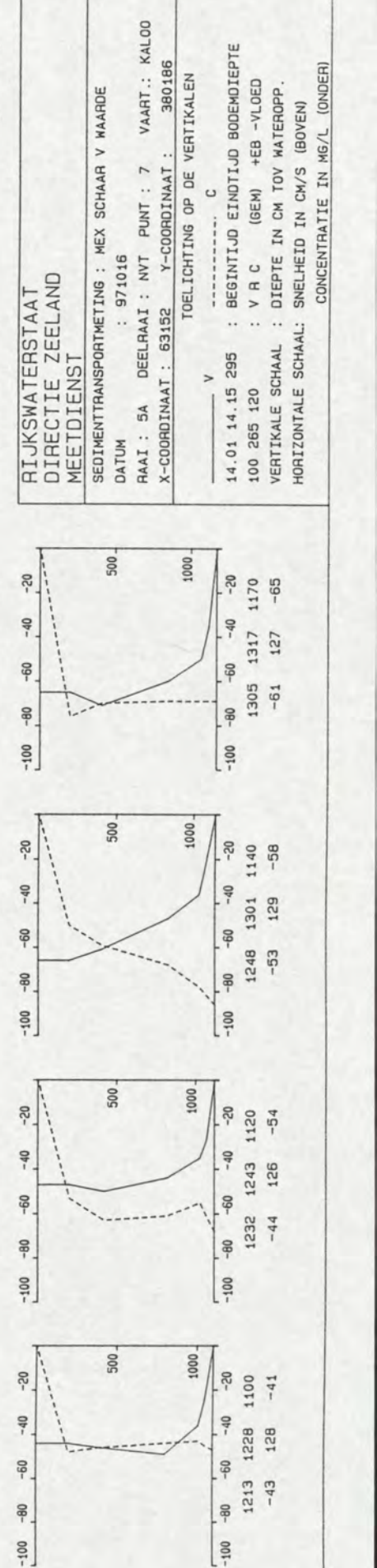
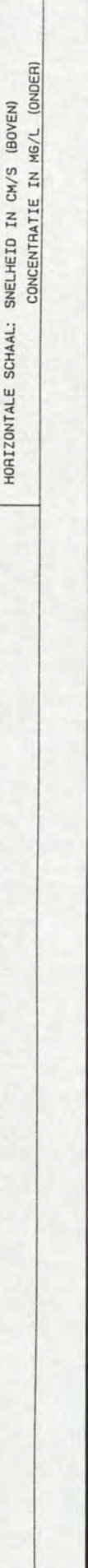
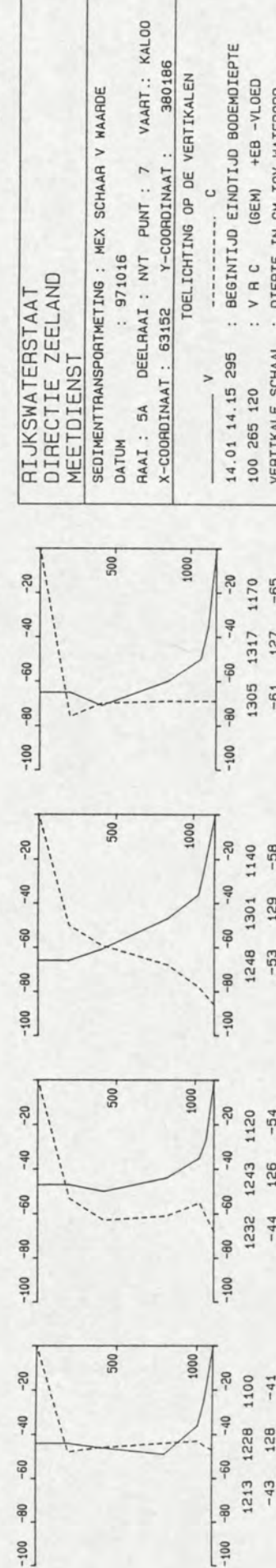
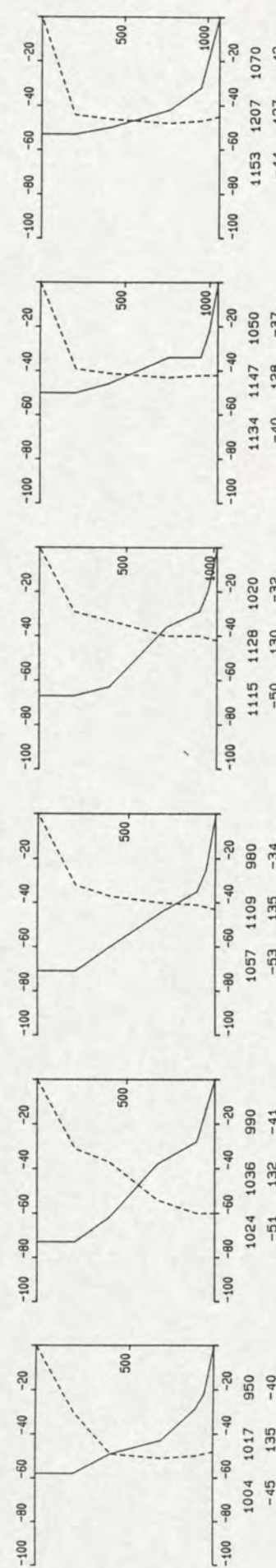
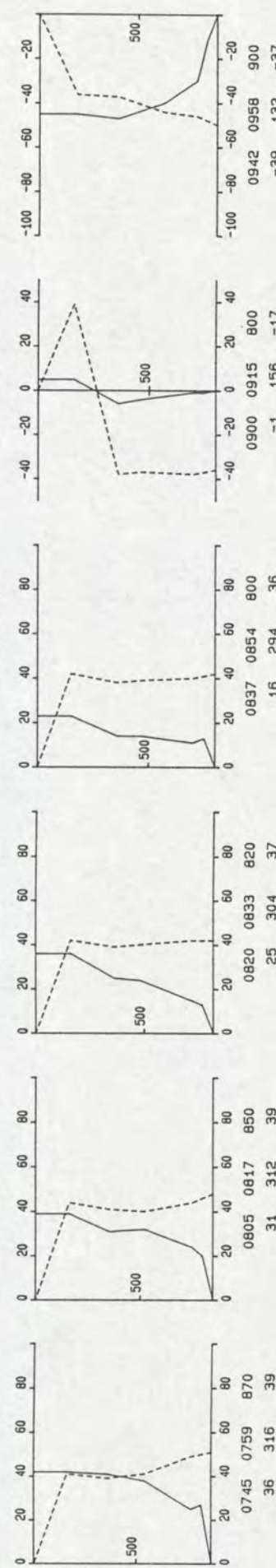
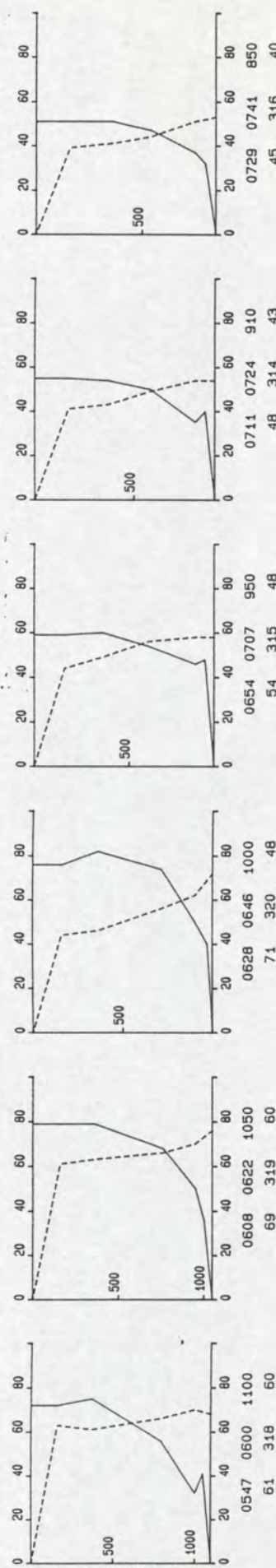
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE

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

VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.

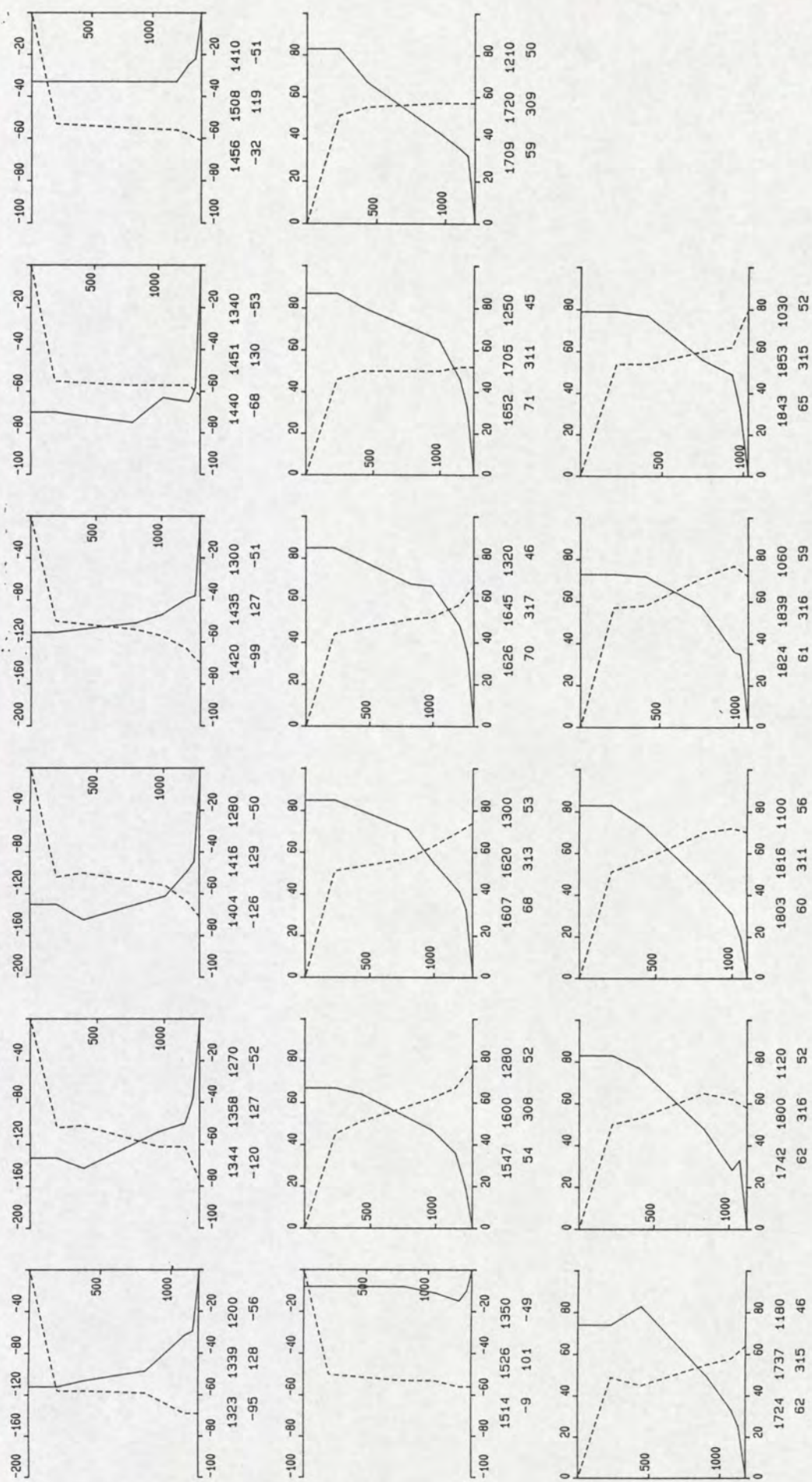
HORIZONTALE SCHAAL: SNELHEID IN CM/S (BOVEN)

CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

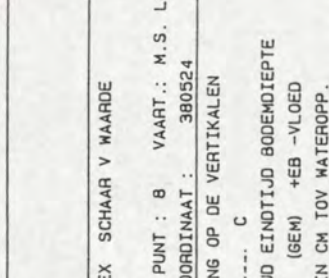
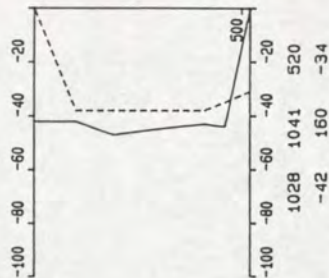
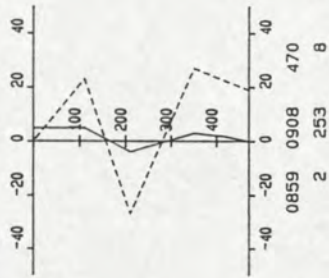
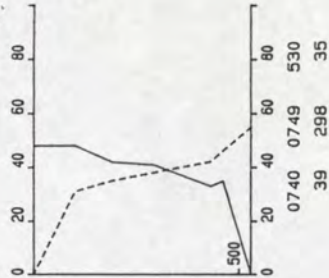
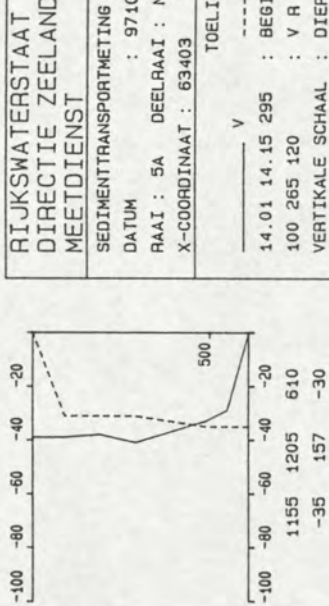
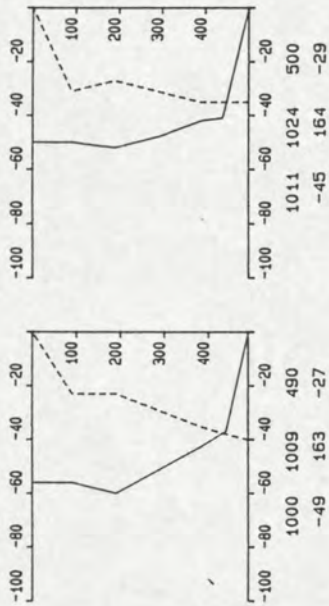
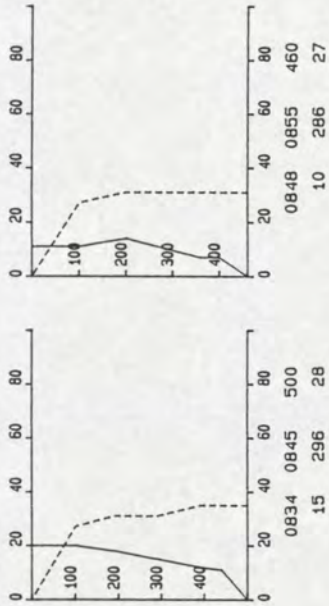
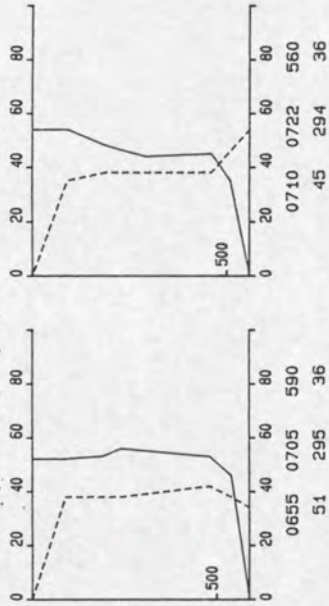
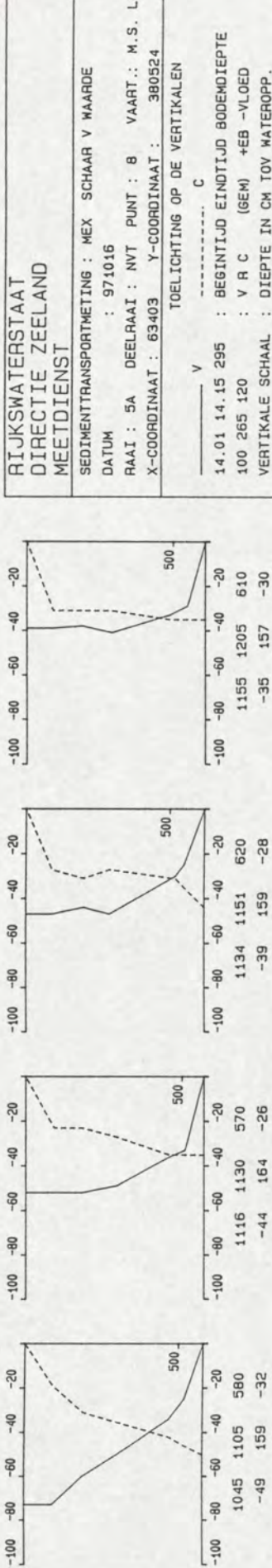
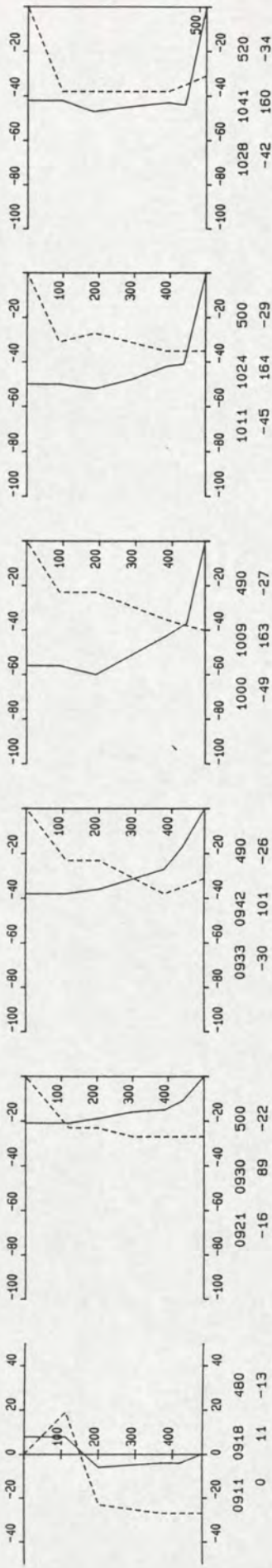
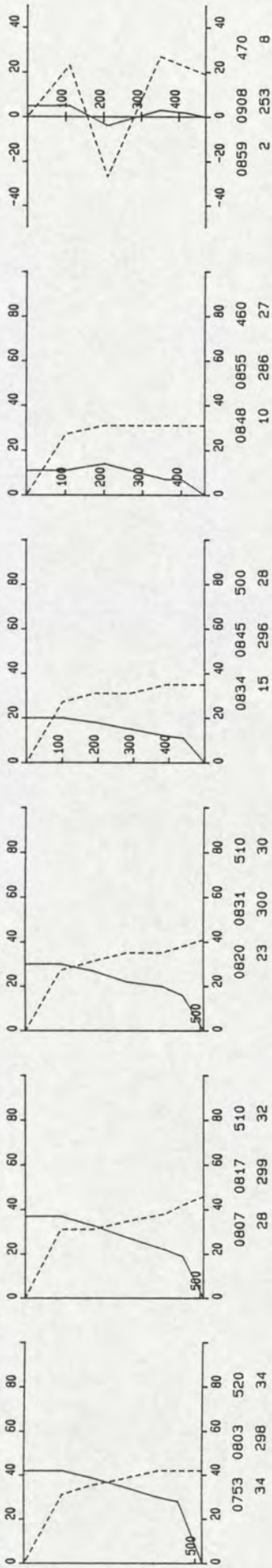
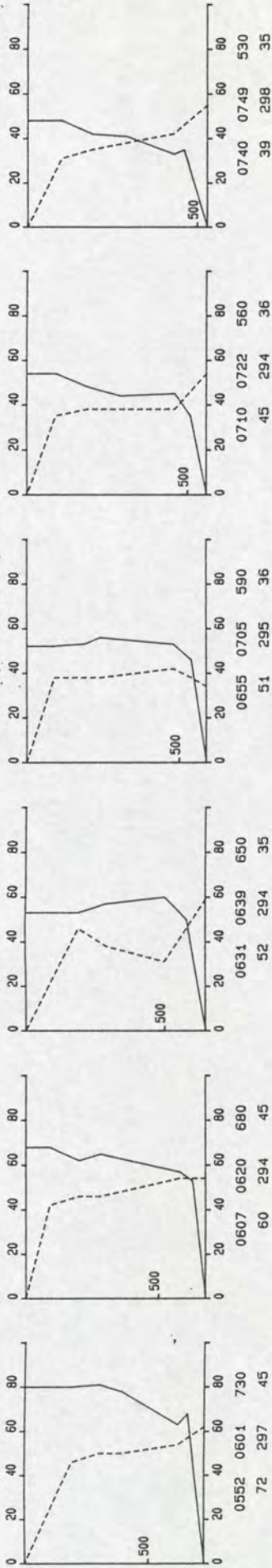
SEDIMENTTRANSPORTMETING : MEX SCHAAR V WAARDE
DATUM : 971016
RAAI : SA DEELRAAI : NVT PUNT : 7 VAART : KALOO
X-COORDINAAT : 63152 Y-COORDINAAT : 380186
TOELICHTING OP DE VERTEKALEN
C
V
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R C (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX. SCHAAAR V. WAARDE
DATUM : 971016
RAAI : 5A DEELRAAI : NVT PUNT : 7 VAART.: KALOO
X-COORDINAAT : 63152 Y-COORDINAAT : 380186

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)



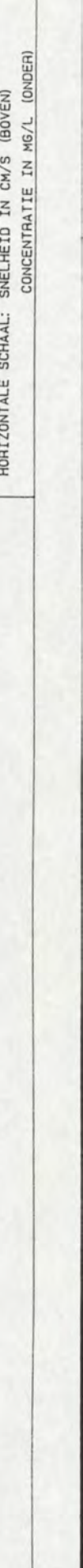
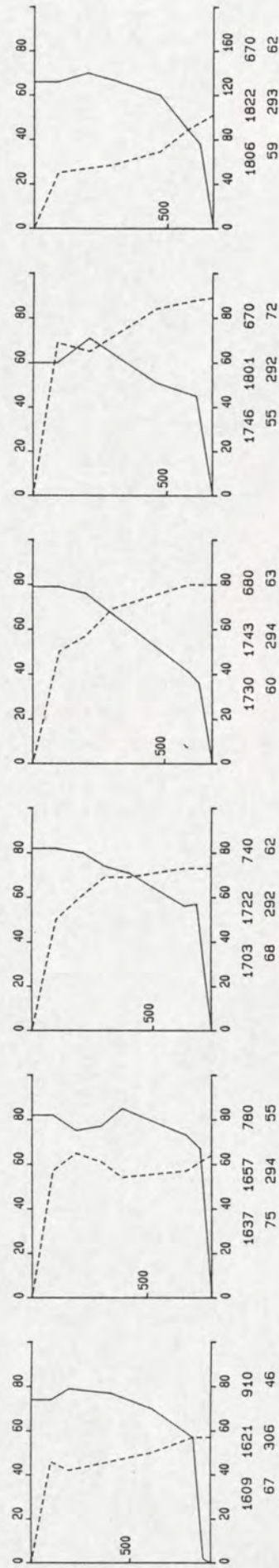
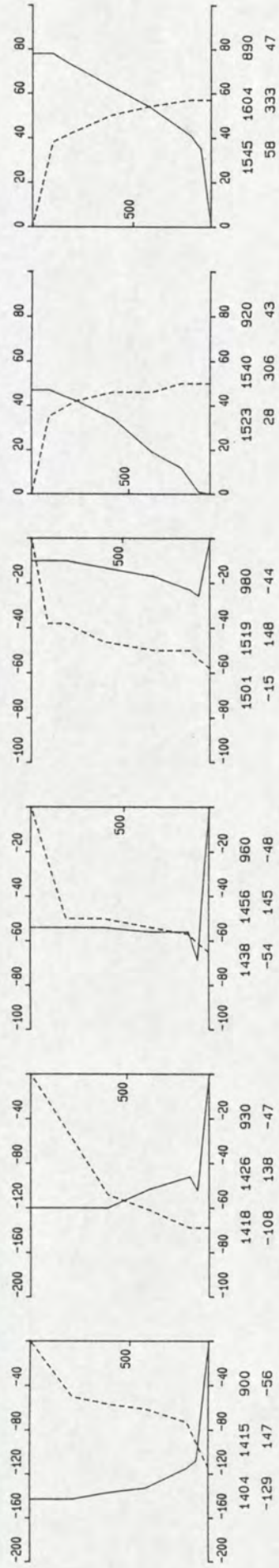
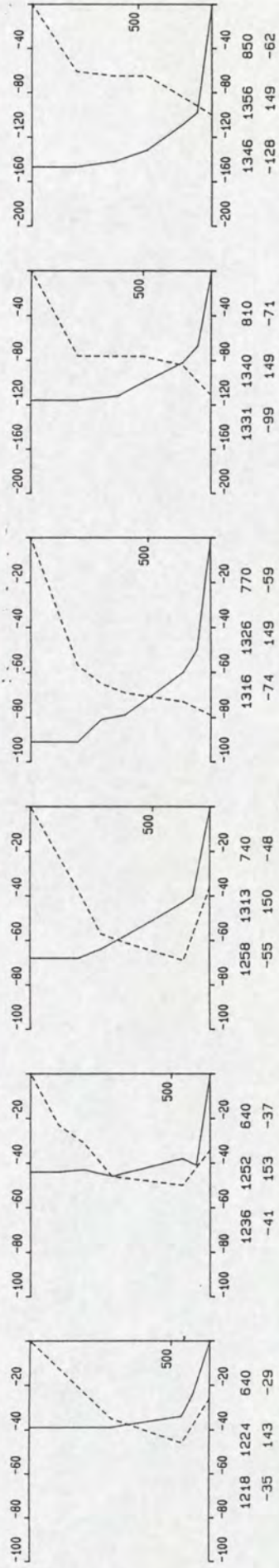
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX SCHAAR V WAARDE
DATUM : 971016
RAAI : 5A DEELRAAI : NVT PUNT : 8 VAART : M.S. LODYC
X-COORDINAAT : 63403 Y-COORDINAAT : 380524

TOELICHTING OP DE VERTEKALEN

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)

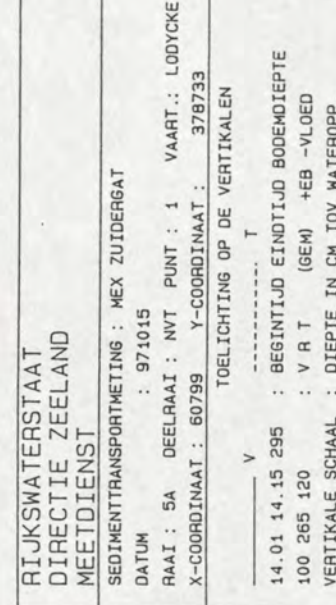
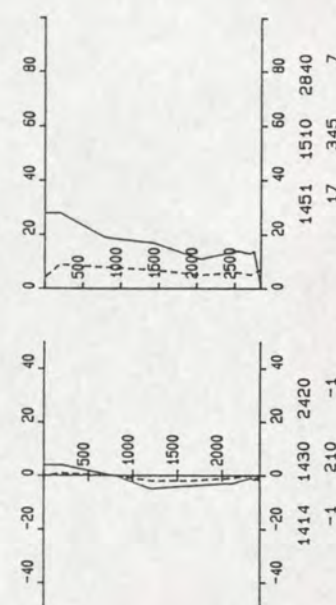
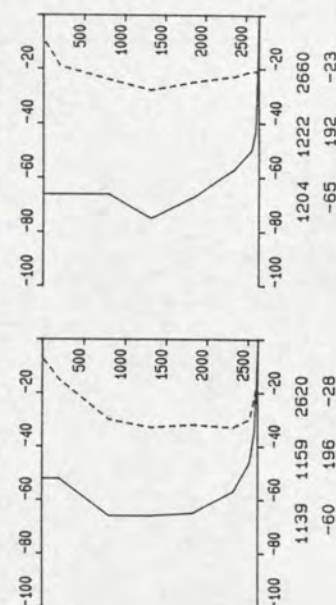
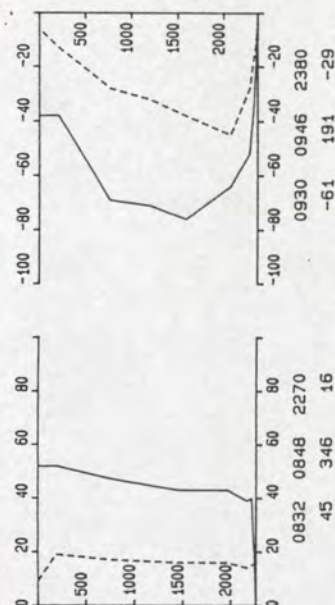
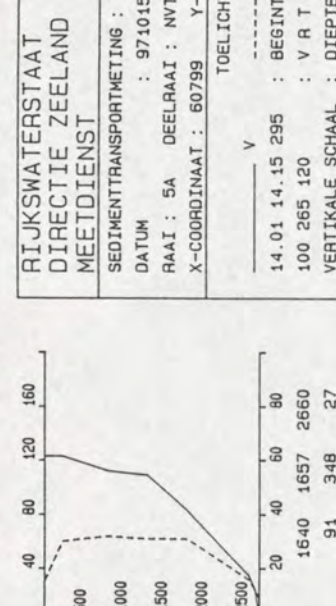
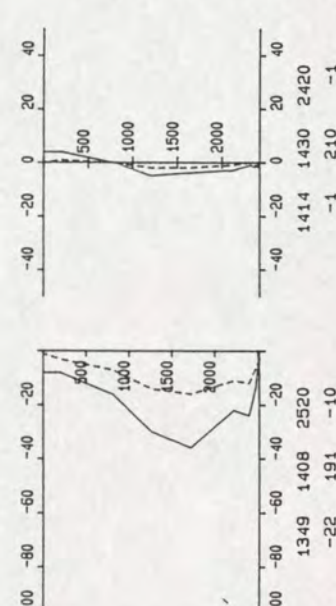
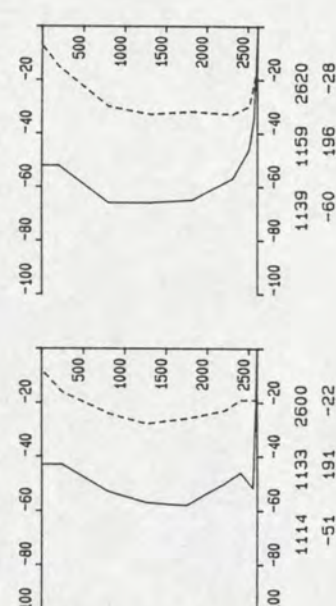
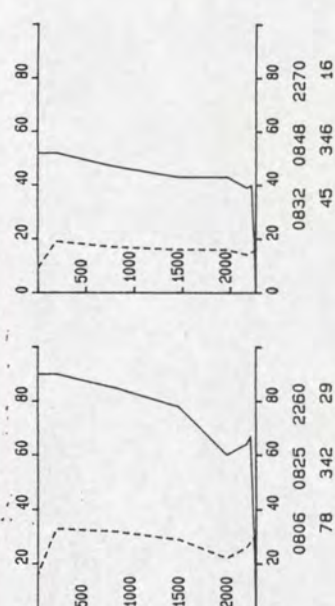
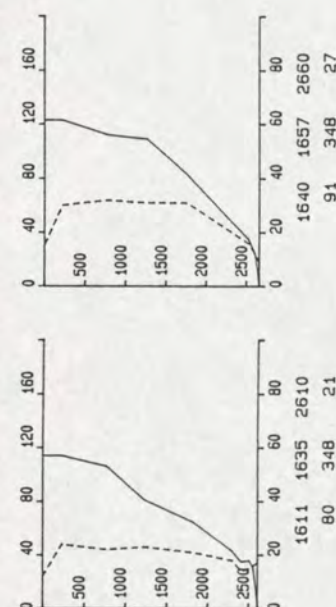
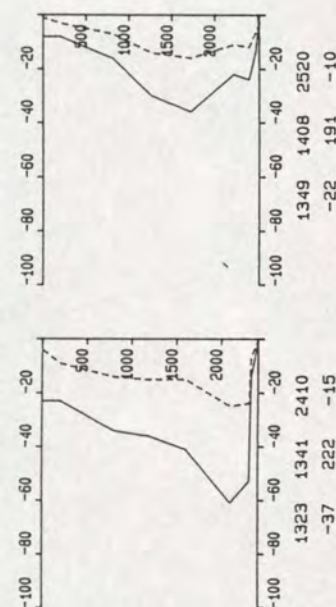
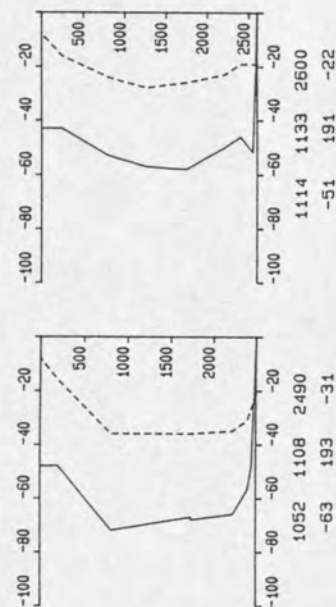
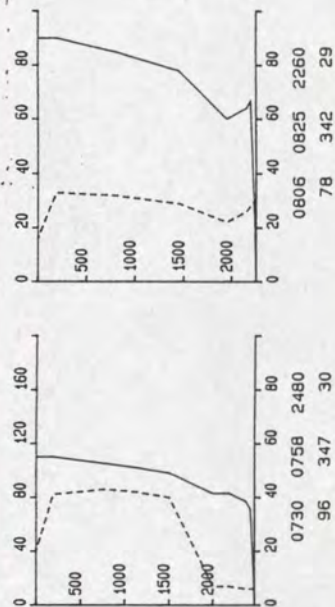
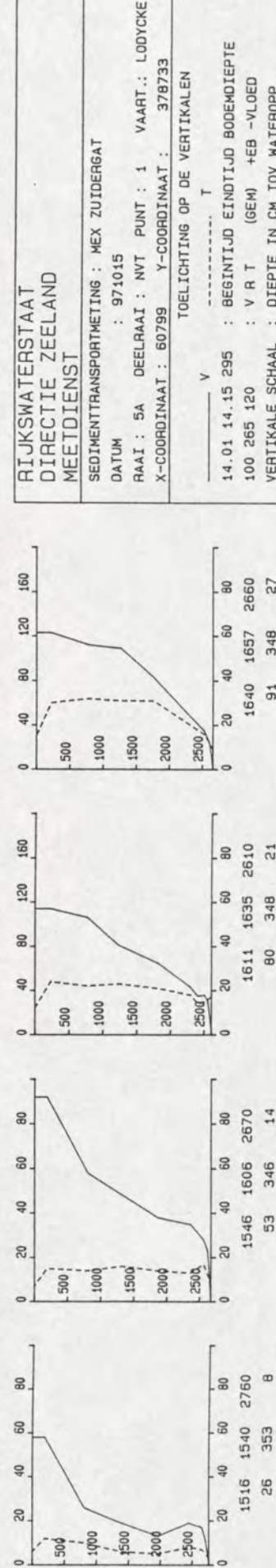
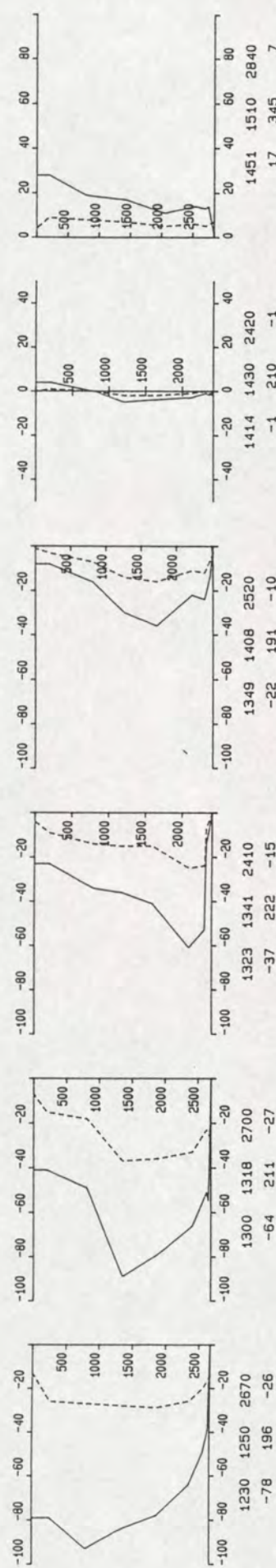
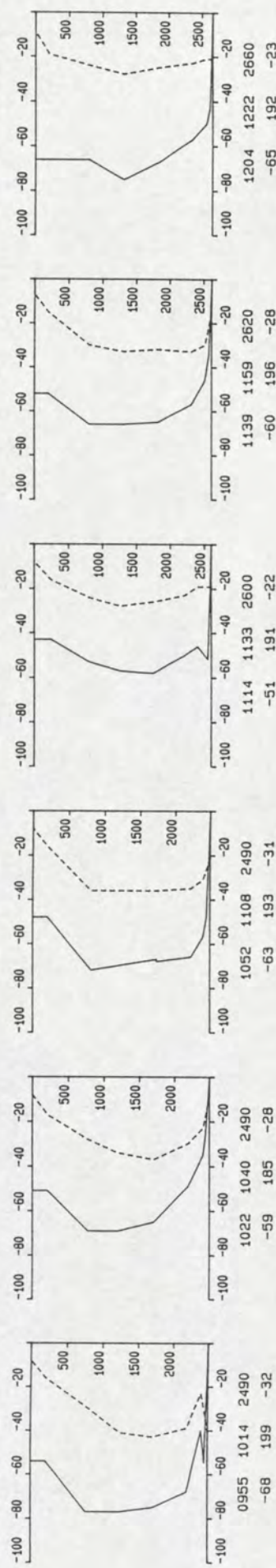
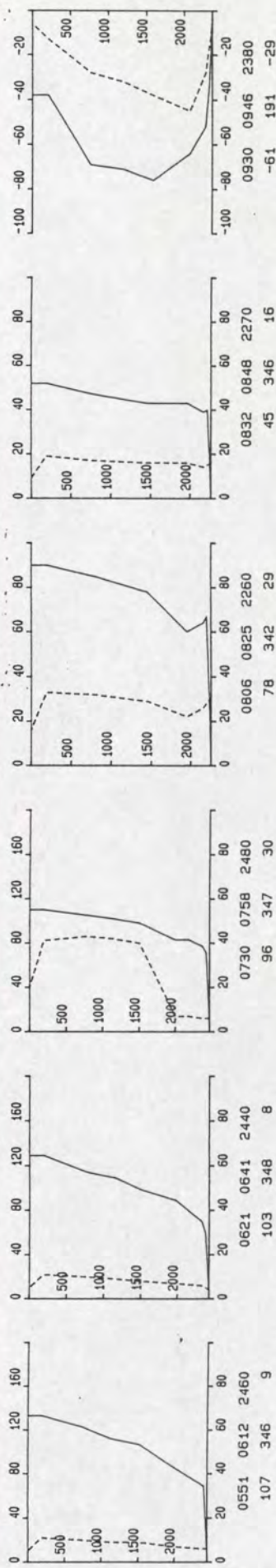


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX SCHAAR V WAARDE
DATUM : 971016
RAAI : 5A DEELRAAI : NVT PUNT : 8 VAART : M.S. LODYC
X-COORDINAAT : 63403 Y-COORDINAAT : 380524
TOELICHTING OP DE VERTIKALEN
V ----- C
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTIE
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

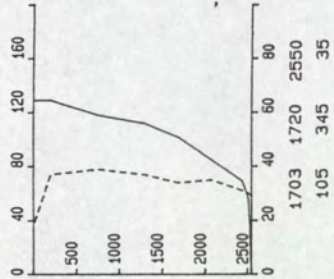
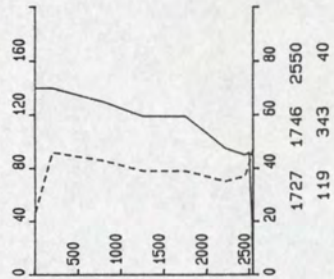
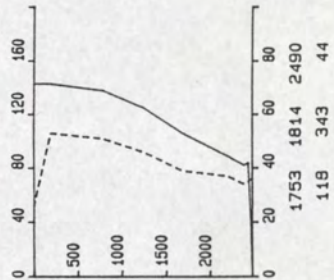
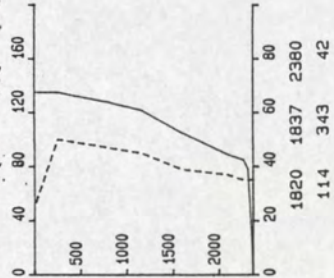
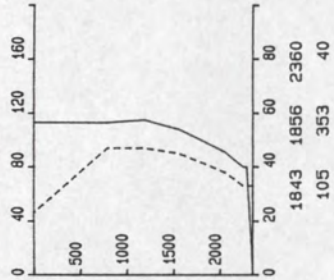
18. Vertikalen - slibtransport + tabel totaal transport



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX ZUIDERGAT
DATUM : 971015
RAAI : 5A DEELRAAI : NVT PUNT : 1 VAART.: LODYCKE
X-COORDINAAT : 60799 Y-COORDINAAT : 378733

TOELICHTING OP DE VERTEKALEN
V T
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDMOTIEPTE
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)



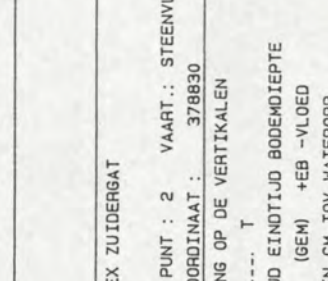
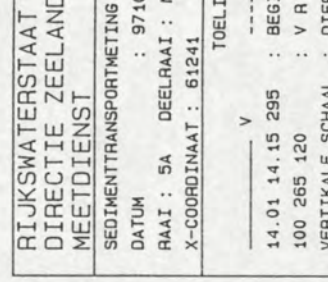
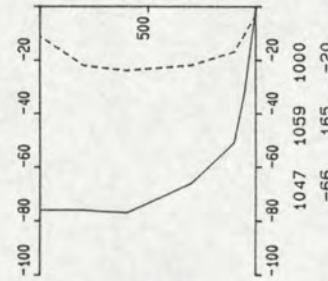
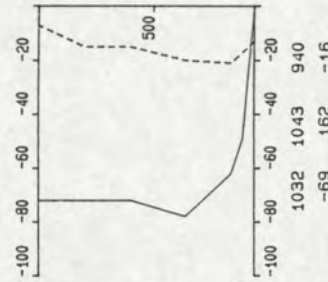
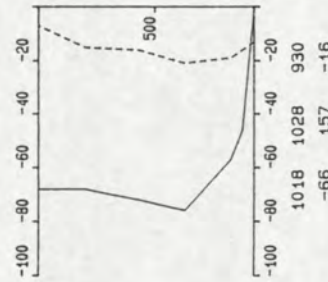
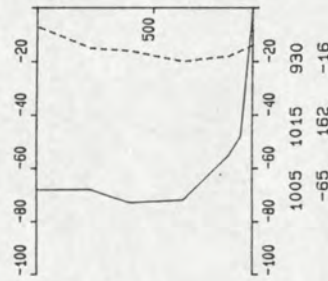
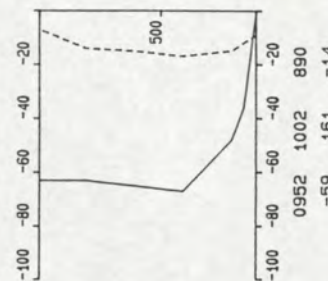
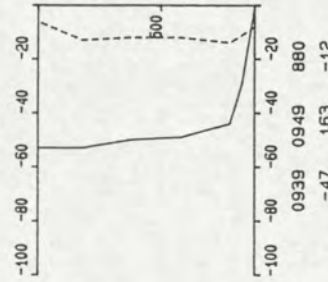
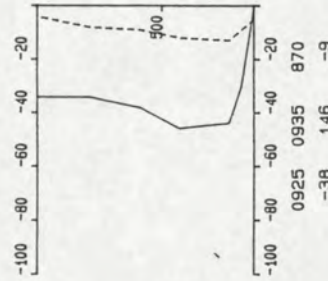
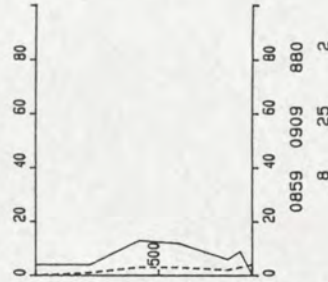
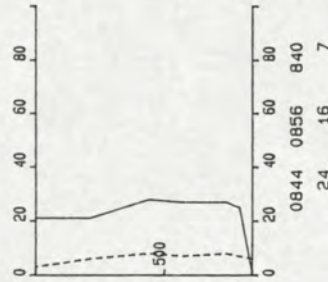
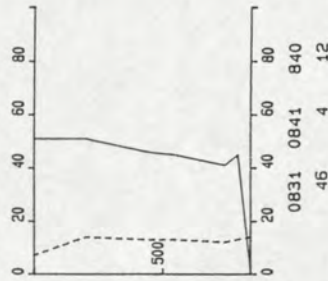
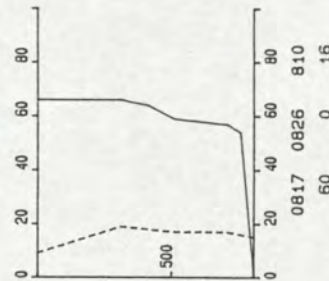
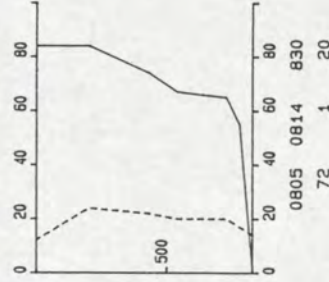
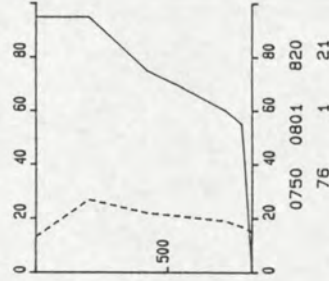
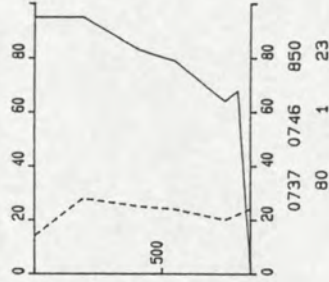
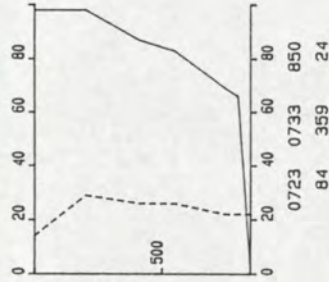
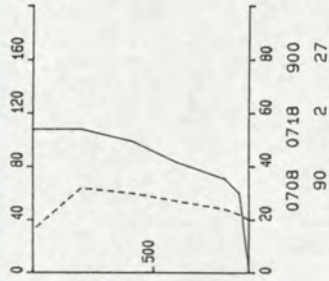
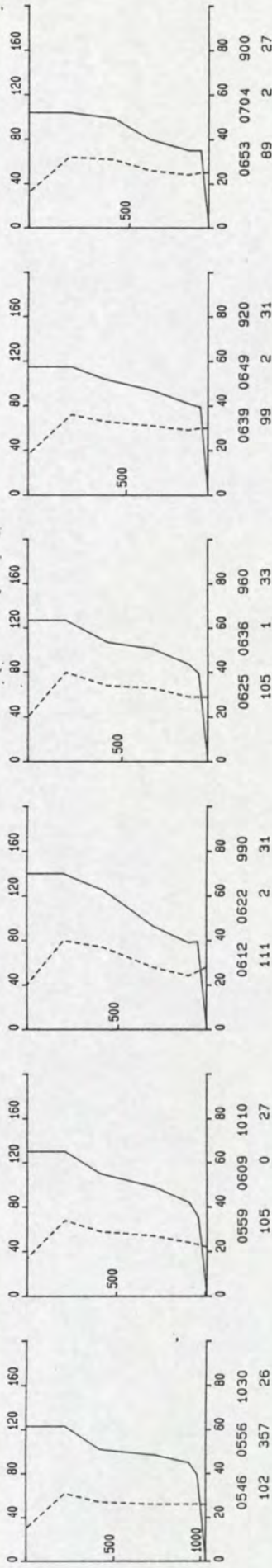
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX ZUIDERGAT
DATUM : 971015

RAAI : 5A DEELRAAI : NVT PUNT : 1 VAART.: LODYCKE
X-COORDINAAT : 60799 Y-COORDINAAT : 378733

TOELICHTING OP DE VERTIKALEN

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



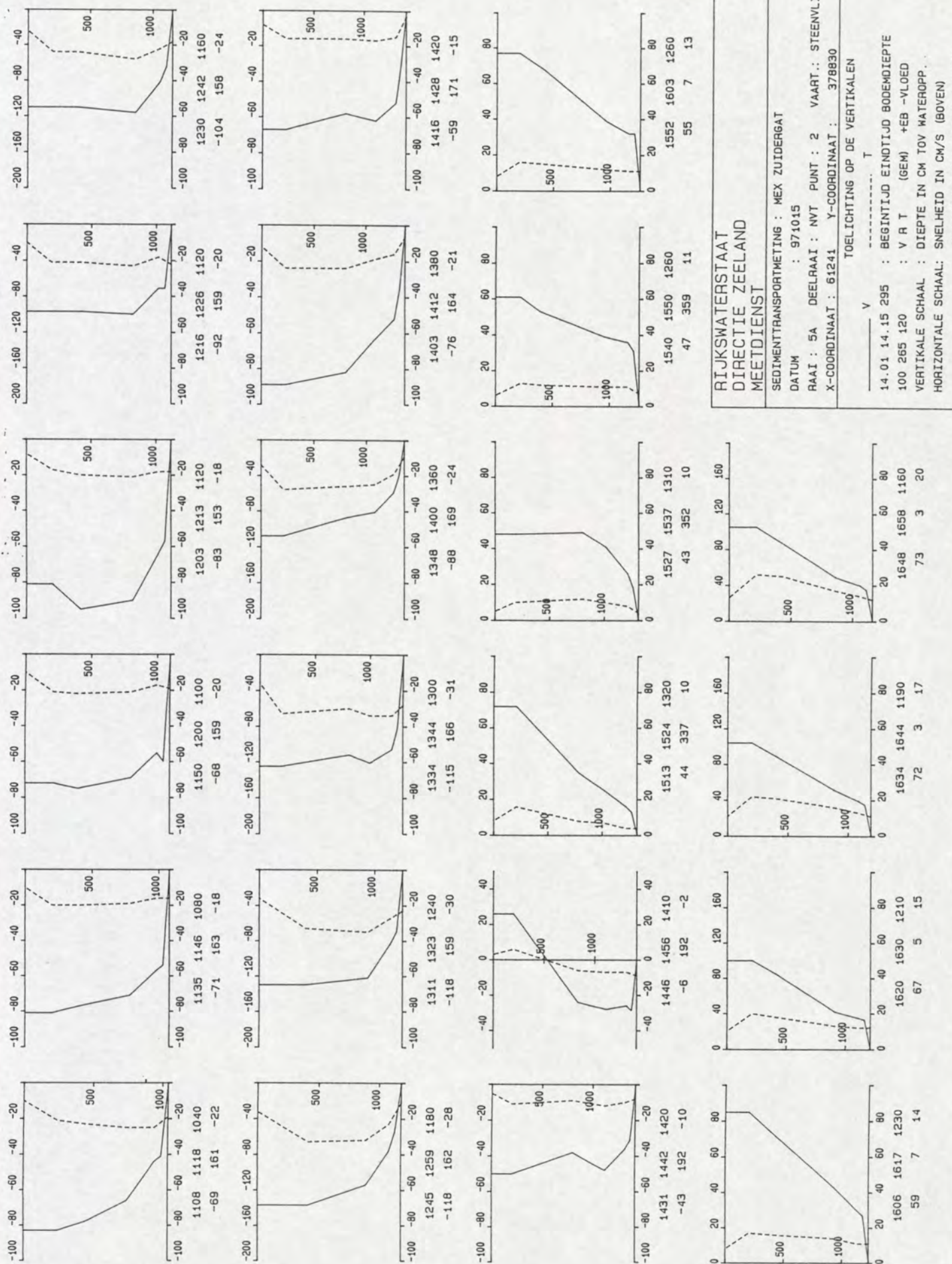
RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

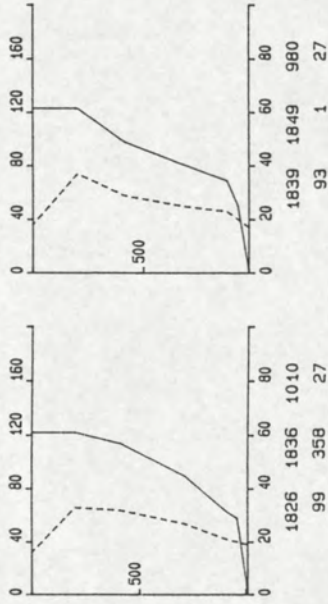
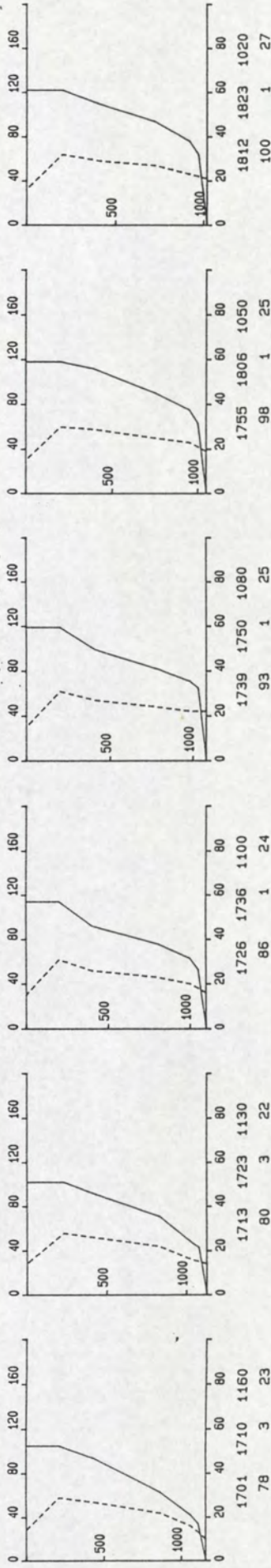
SEDIMENTTRANSPORTMETING : MEX ZUIDERGAT
DATUM : 971015
RAAI : 5A DEELRAAI : NVT PUNT : 2 VAART.: STEENVLIET
X-COORDINAAT : 61241 Y-COORDINAAT : 378830

TOELICHTING OP DE VERTIKALEN

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIETPE
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 ZUIDERGAT

DATUM : 971015

RAAI : 5A DEELRAAI : NVT PUNT : 2 VAART.: STEENVLIET

X-COORDINAAT : 61241 Y-COORDINAAT : 378830

TOELICHTING OP DE VERTIKALEN

V ----- T

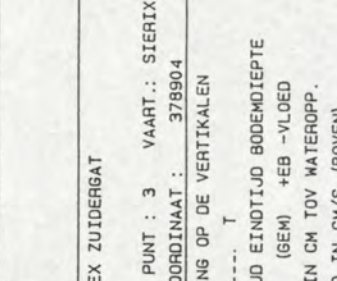
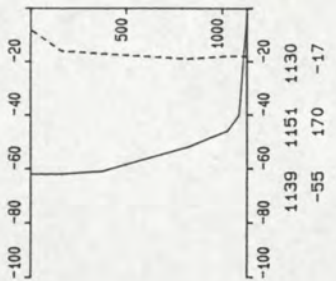
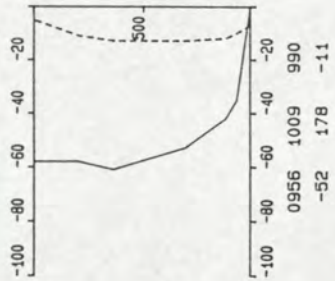
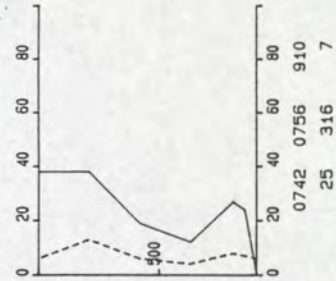
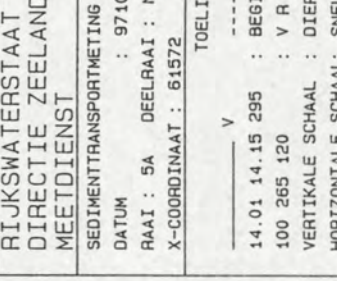
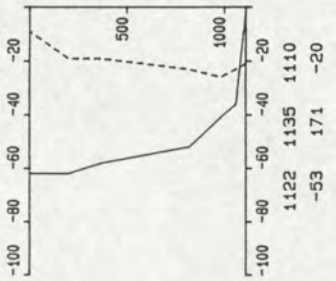
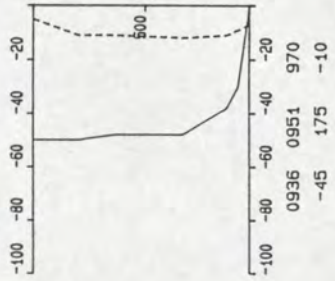
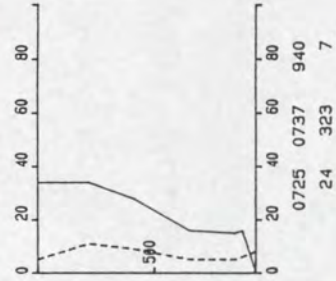
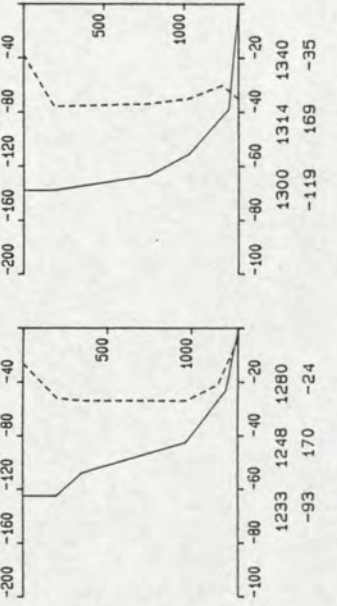
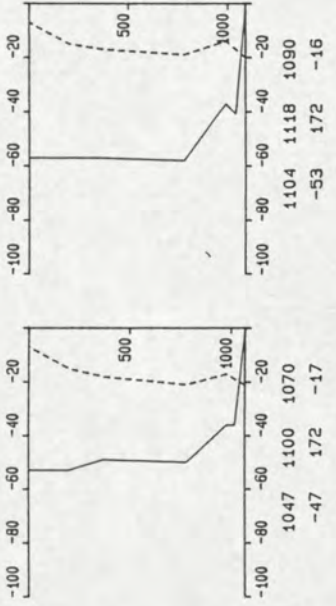
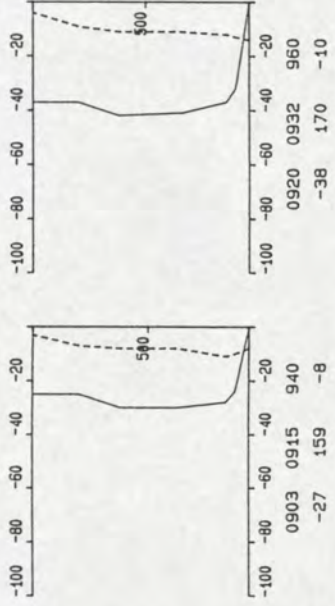
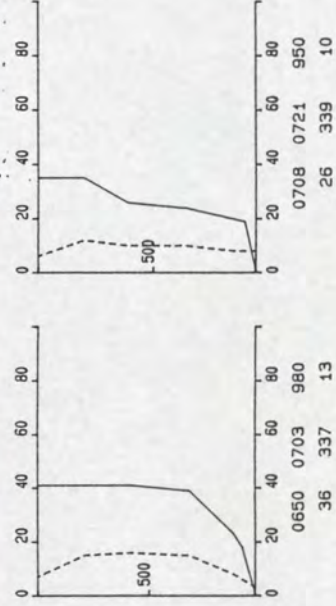
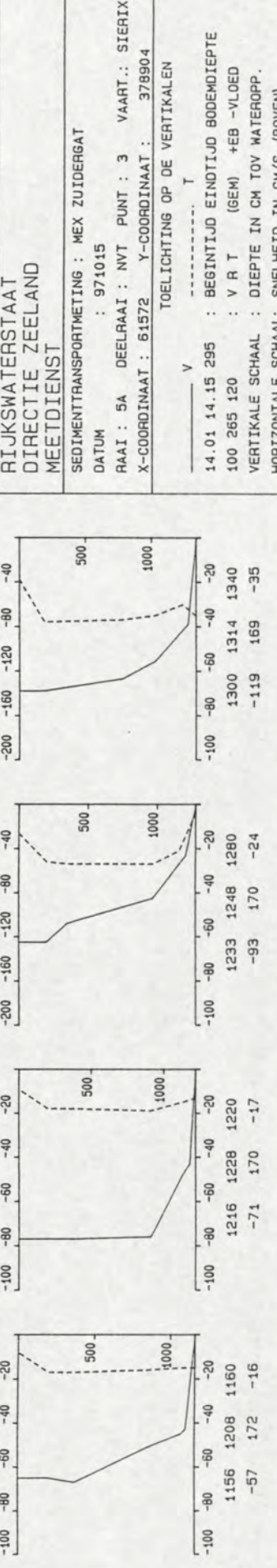
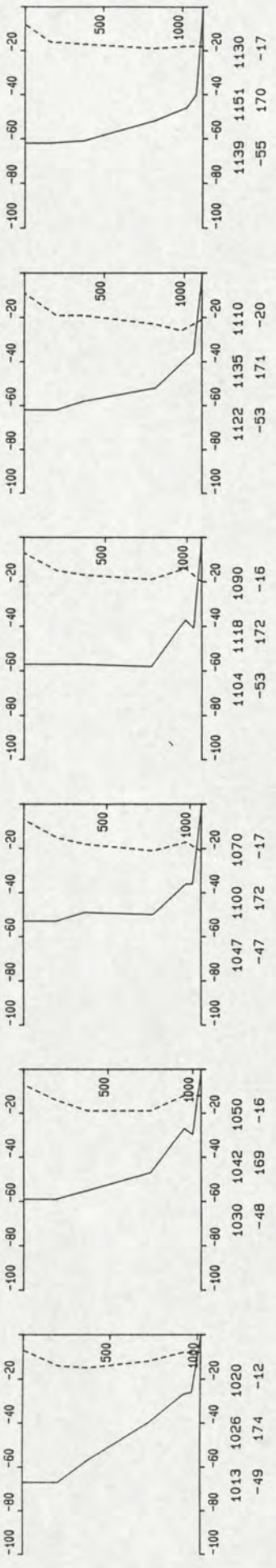
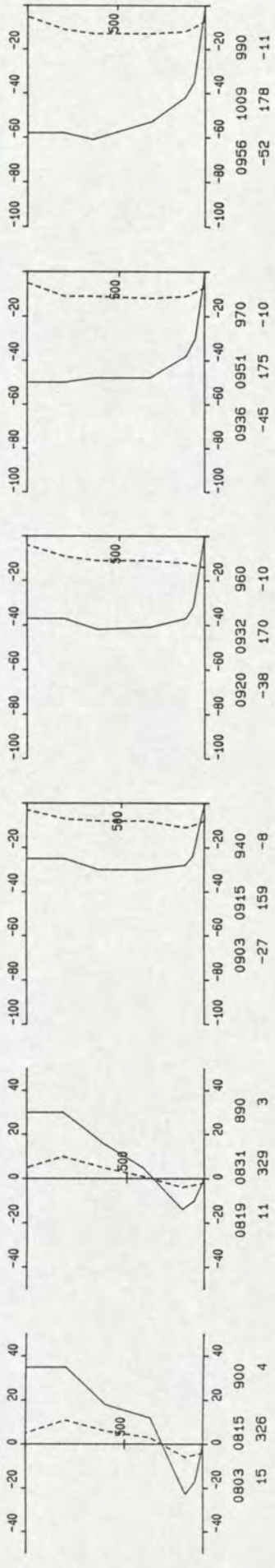
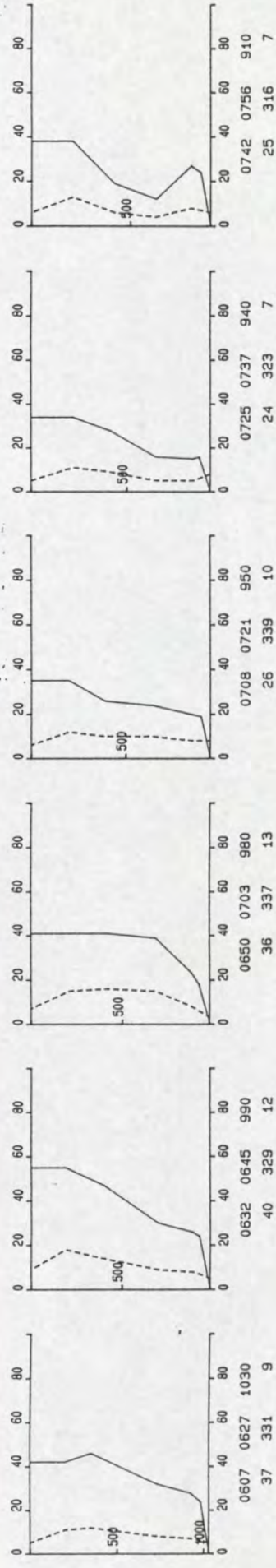
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE

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

VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAL: SNELHEID IN CM/S (BOVEN)

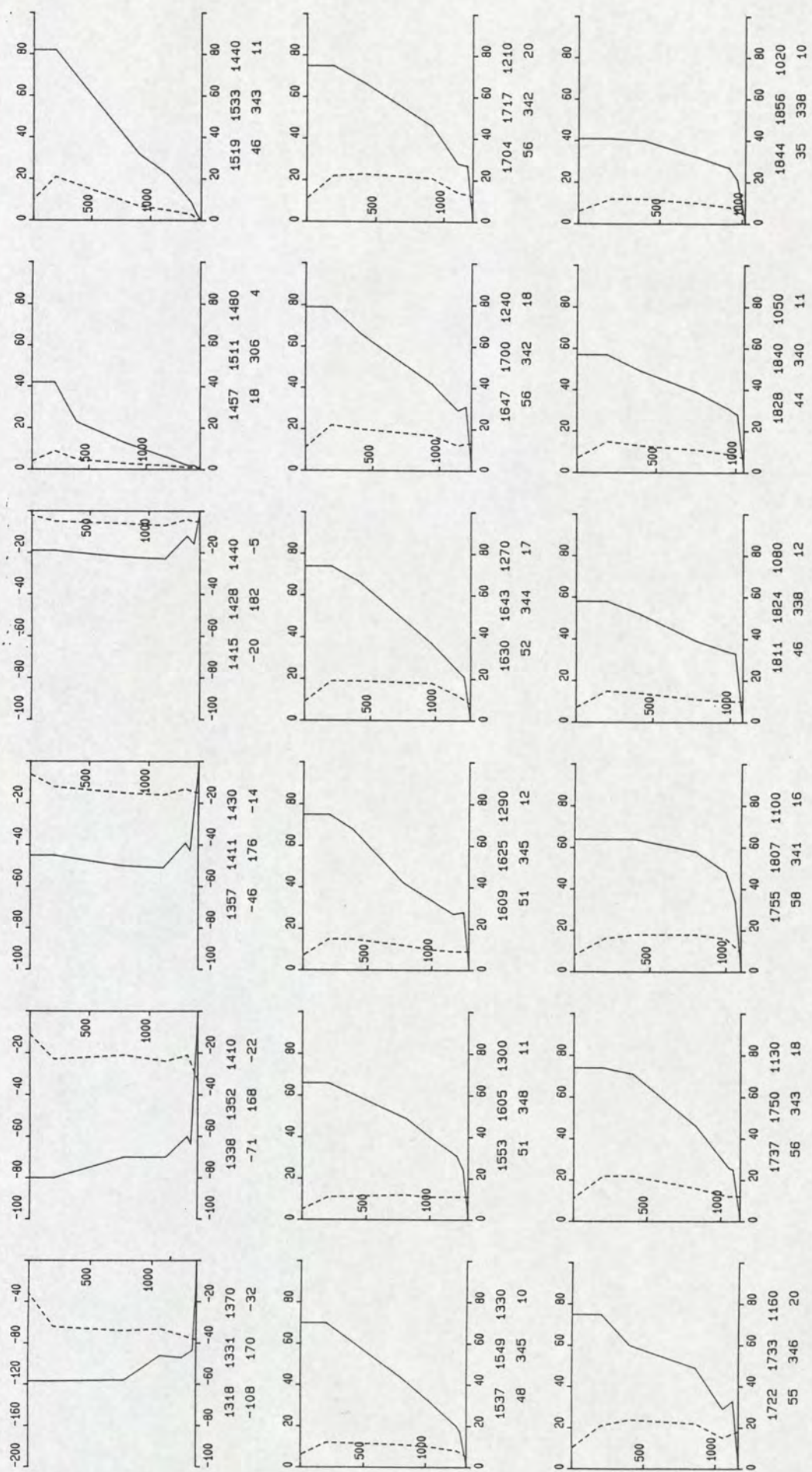
TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX ZUIDERGAT
DATUM : 971015
RAAI : 5A DEELRAAI : NVT PUNT : 3 VAART.: SIERIX
X-COORDINAAT : 61572 Y-COORDINAAT : 378904

TOELICHTING OP DE VERTIKALEN
V ----- T
14.01 14.15 295 : BEGINNEN EINDTIDJ BODEMDEPT
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 ZUIDERGAT

DATUM : 971015

RAAI : 5A DEELRAAI : NVT PUNT : 3 VAART : STERIX

X-COORDINAAT : 61572 Y-COORDINAAT : 378904

TOELICHTING OP DE VERTIKALEN

V ----- T

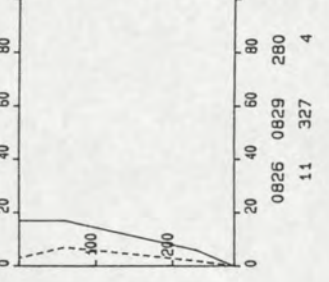
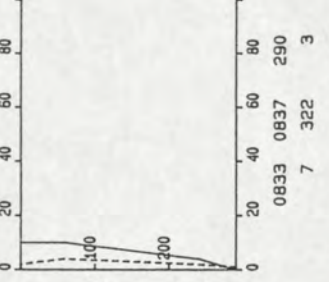
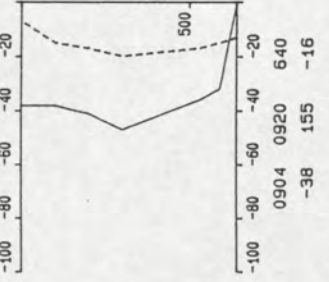
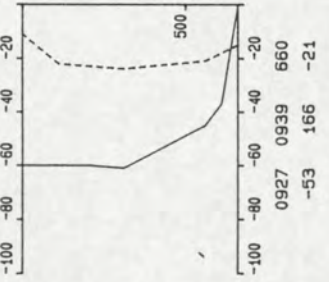
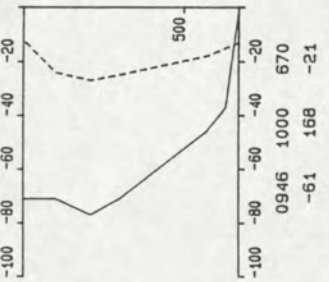
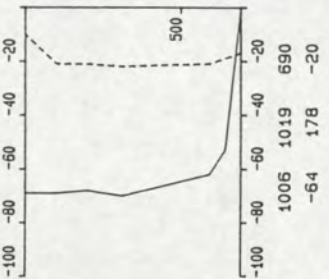
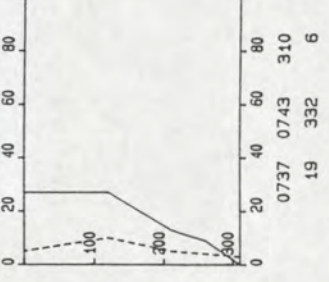
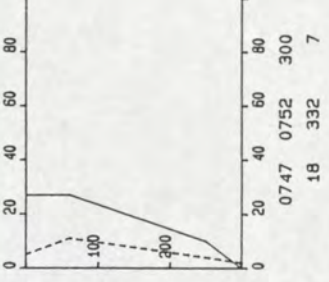
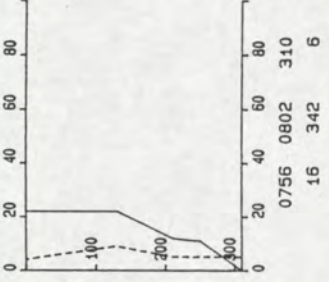
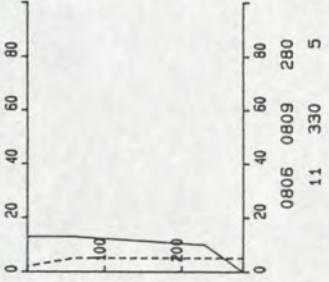
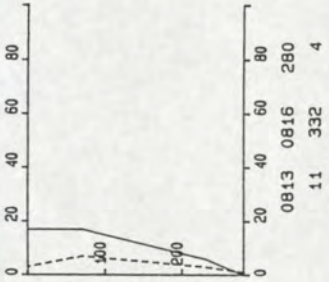
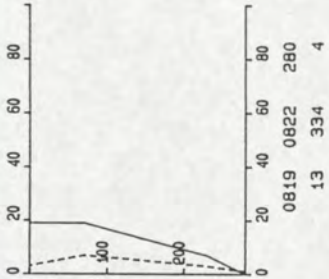
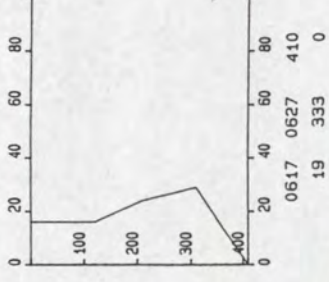
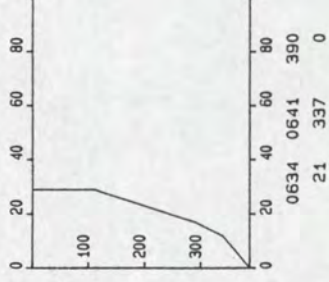
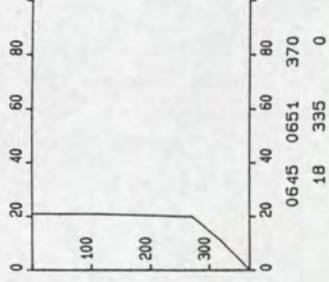
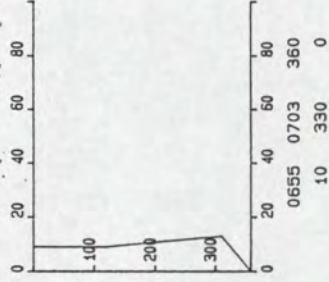
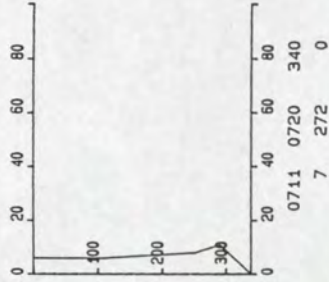
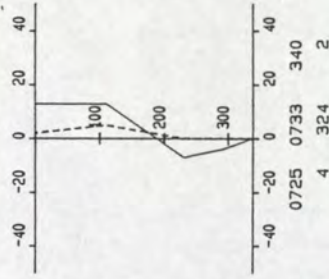
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE

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

VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)

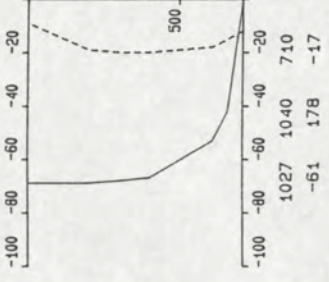
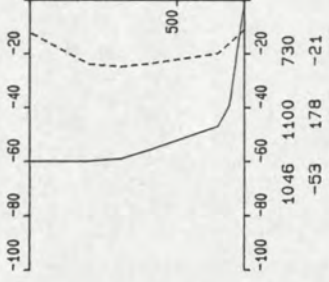
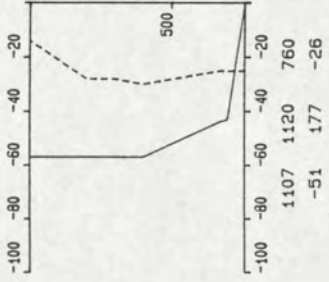
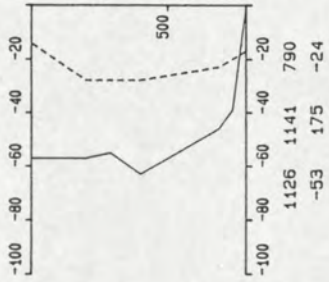
TRANSPORT IN GR/M2.S (ONDER)

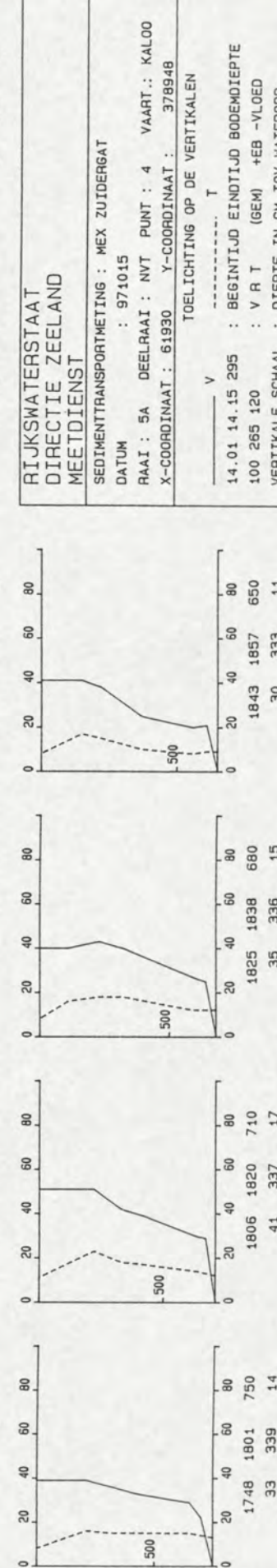
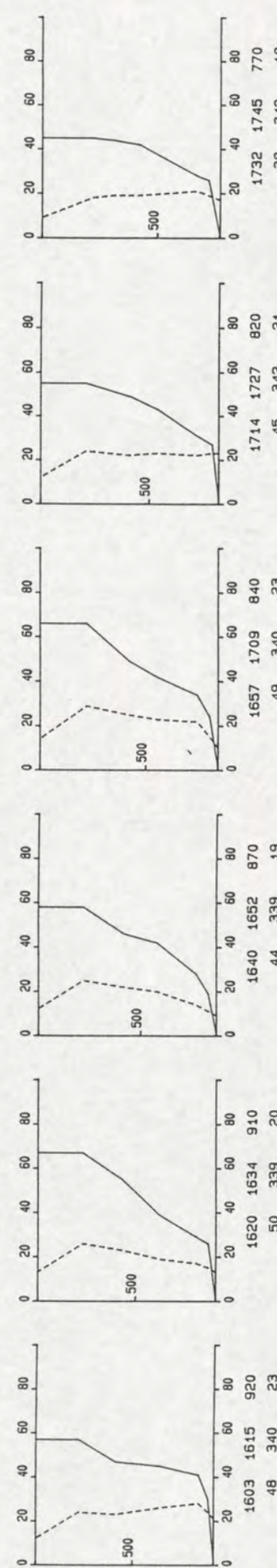
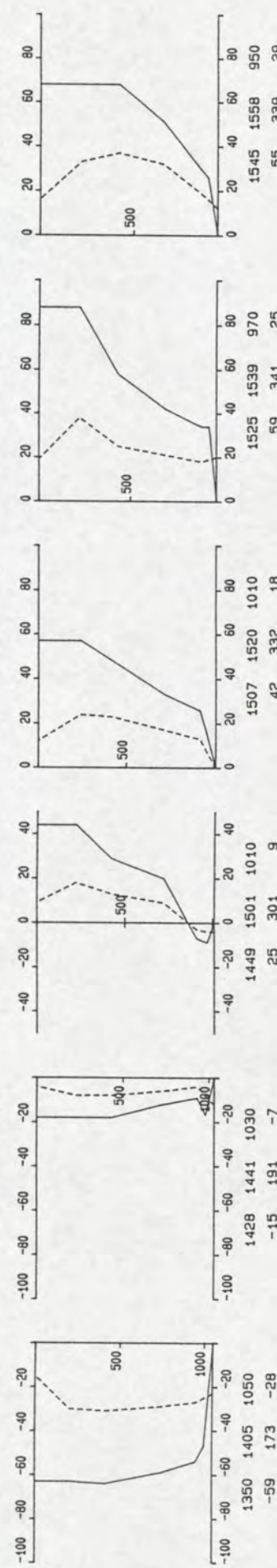
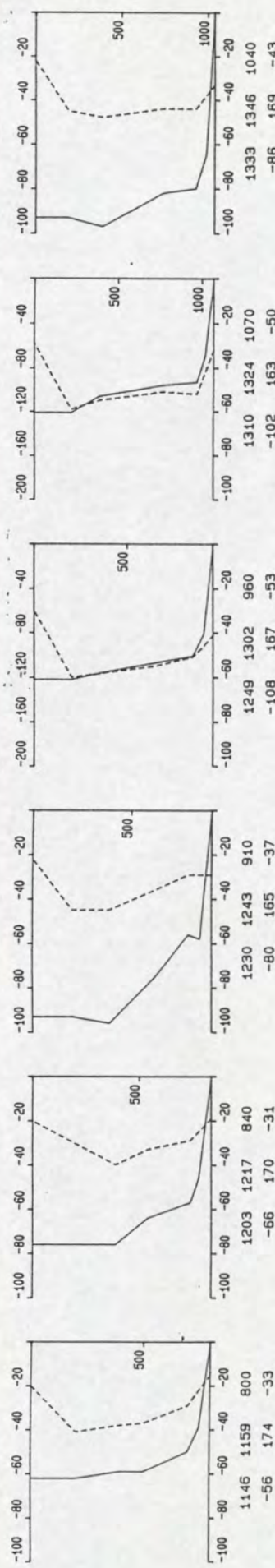


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX ZUIDERGAT
DATUM : 971015
RAAI : 5A DEELRAAI : NVT PUNT : 4 VAART.: KALOO
X-COORDINAAT : 61930 Y-COORDINAAT : 378948

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





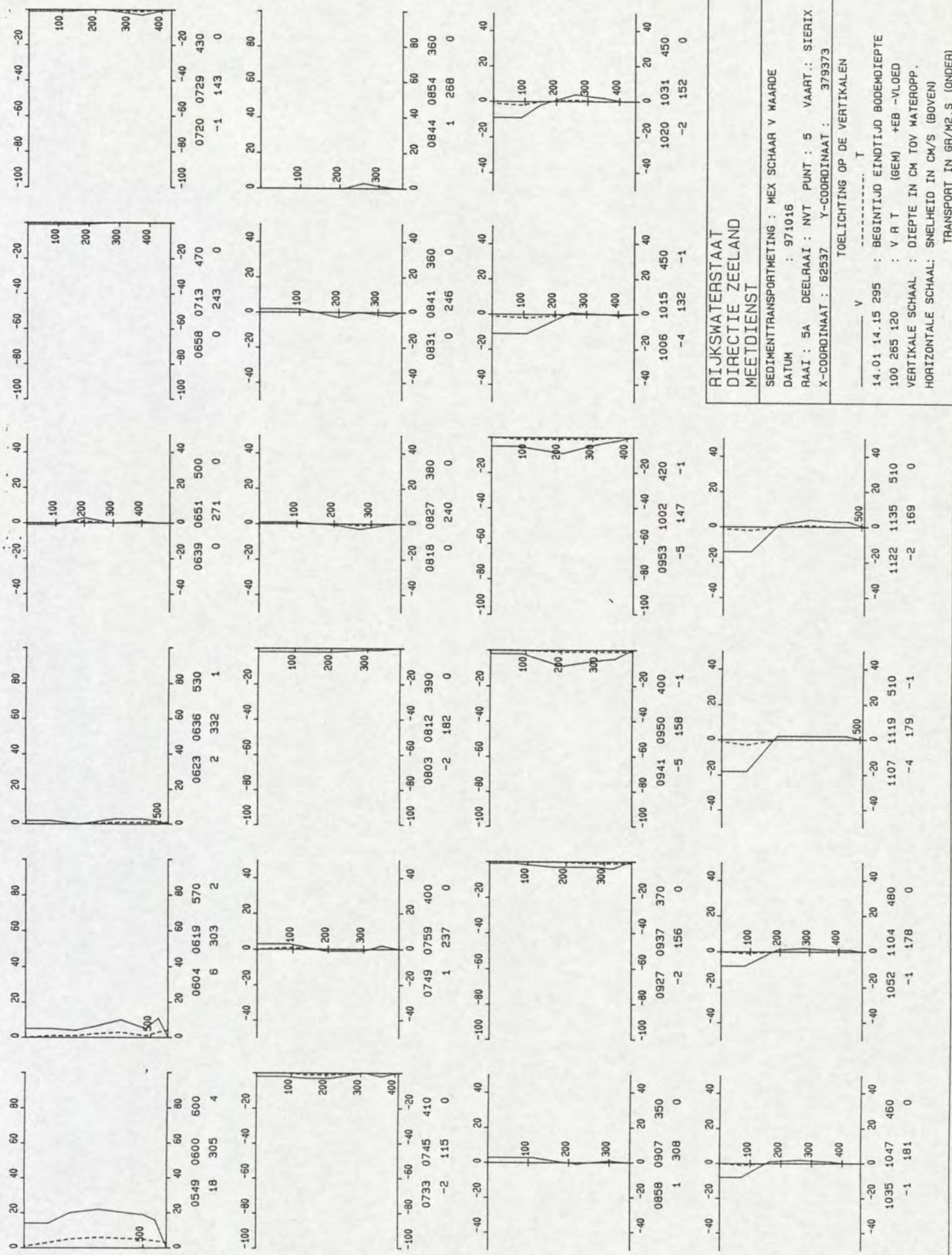
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX ZUIDERGAT
DATUM : 971015
RAAI : 5A DEELRAAI : NVT PUNT : 4 VAART.: KALOO
X-COORDINAAT : 61930 Y-COORDINAAT : 378948

TOELICHTING OP DE VERTEKALEN

V ----- T

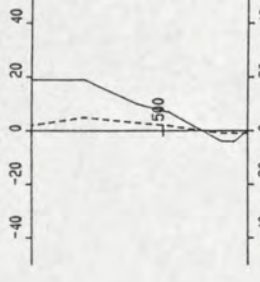
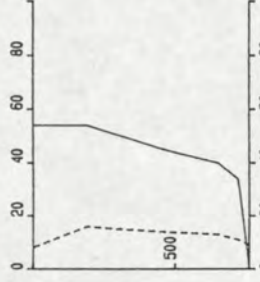
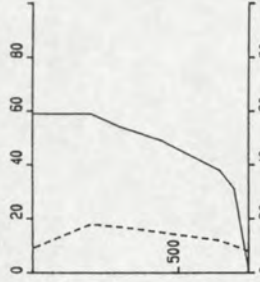
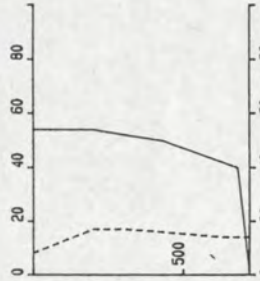
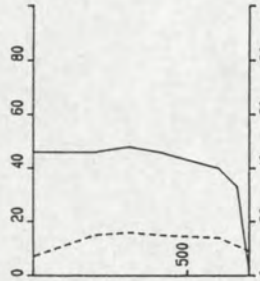
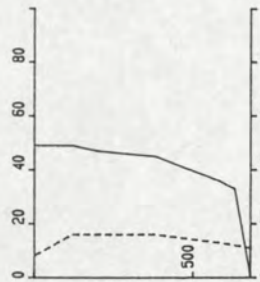
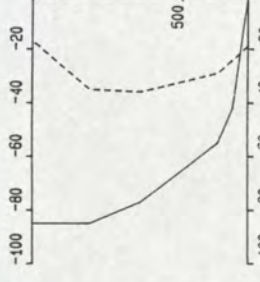
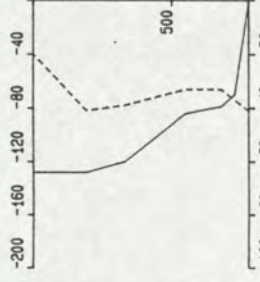
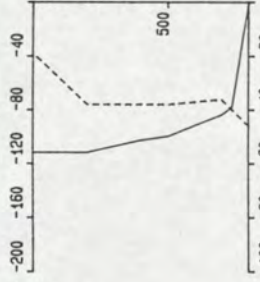
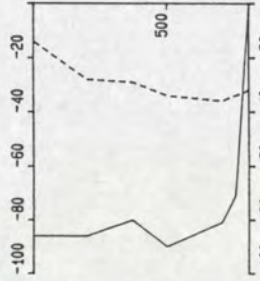
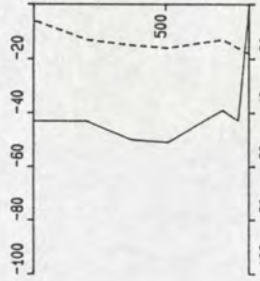
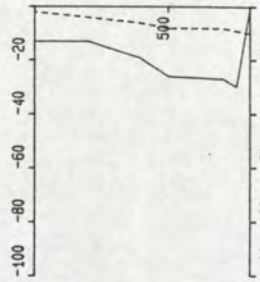
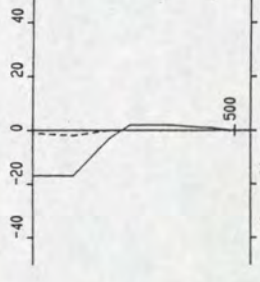
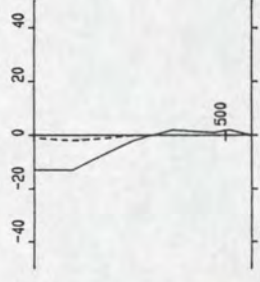
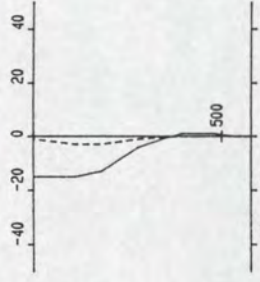
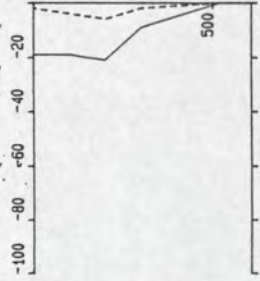
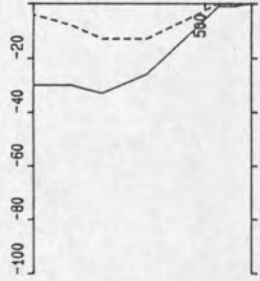
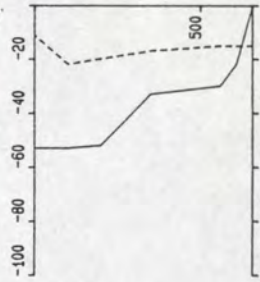
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R T (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX SCHAAAR V WAARDE
DATUM : 971016
RAAI : SA DEELRAAI : NVT PUNT : 5 VAART : STERIX
X-COORDINAAT : 62537 Y-COORDINAAT : 379373

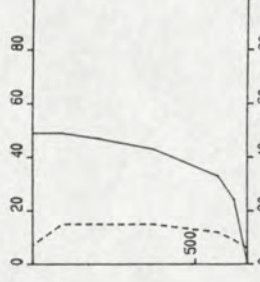
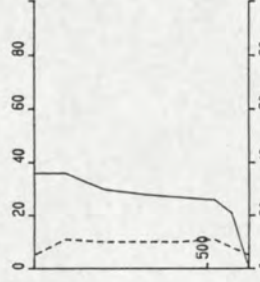
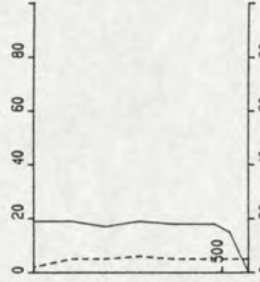
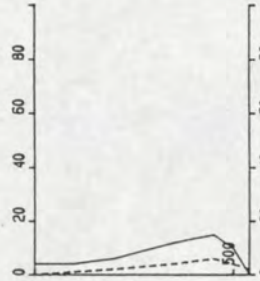
TOELICHTING OP DE VERTIKALEN
V ----- T
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R T (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL: SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2.S (ONDER)

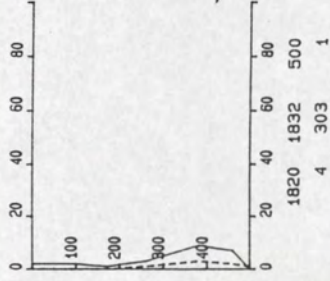
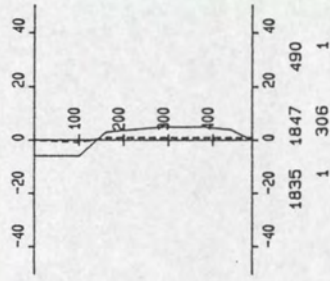


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

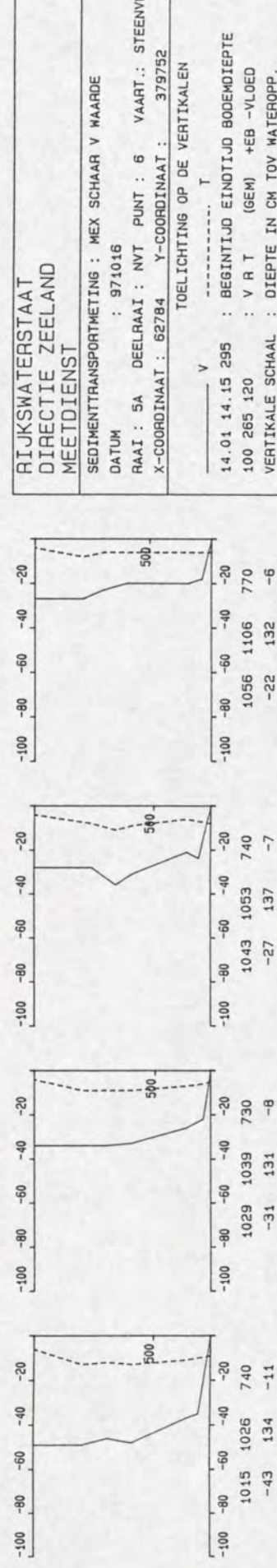
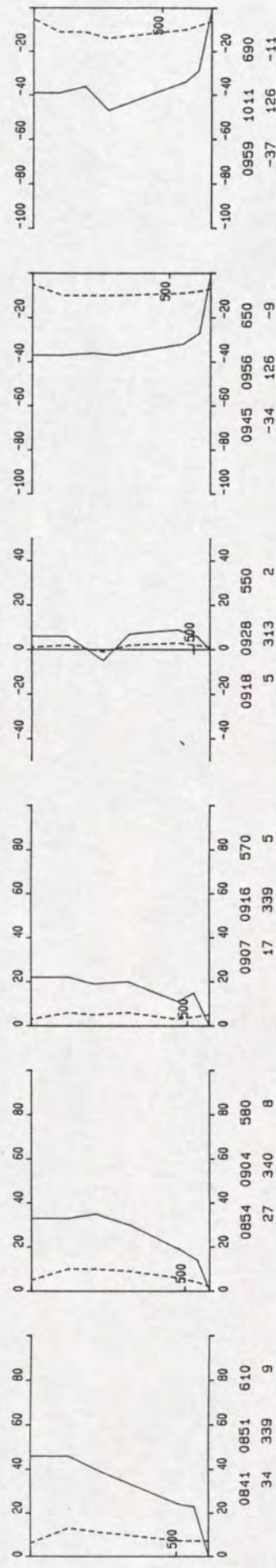
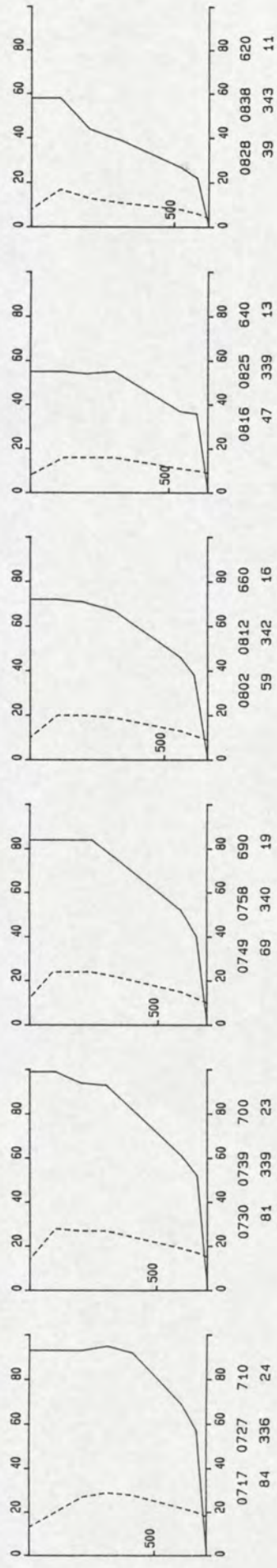
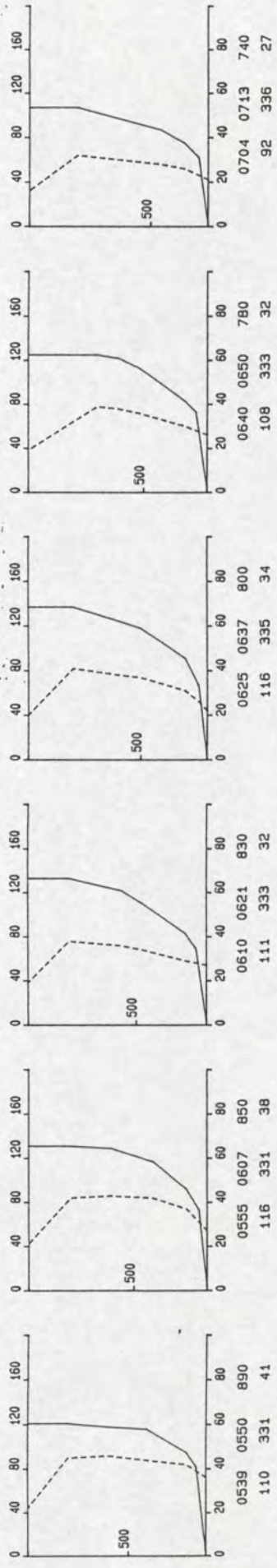
SEDIMENTTRANSPORTMETING : MEX SCHAAR V WAARDE
DATUM : 971016
RAAI : 5A DEELRAAI : NVT PUNT : 5 VAART.: SIERIX
X-COORDINAAT : 62537 Y-COORDINAAT : 379373

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



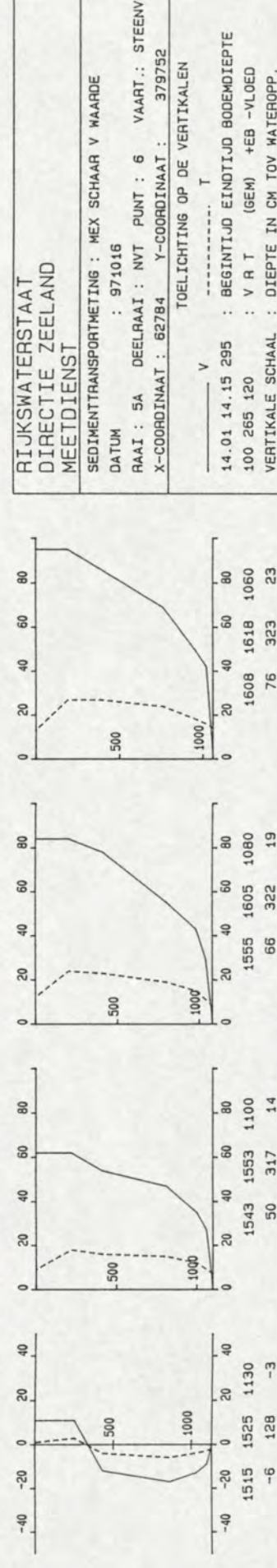
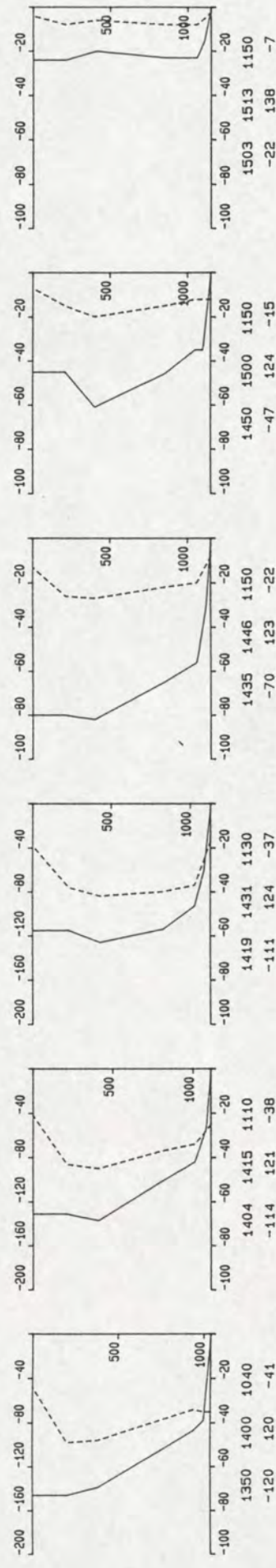
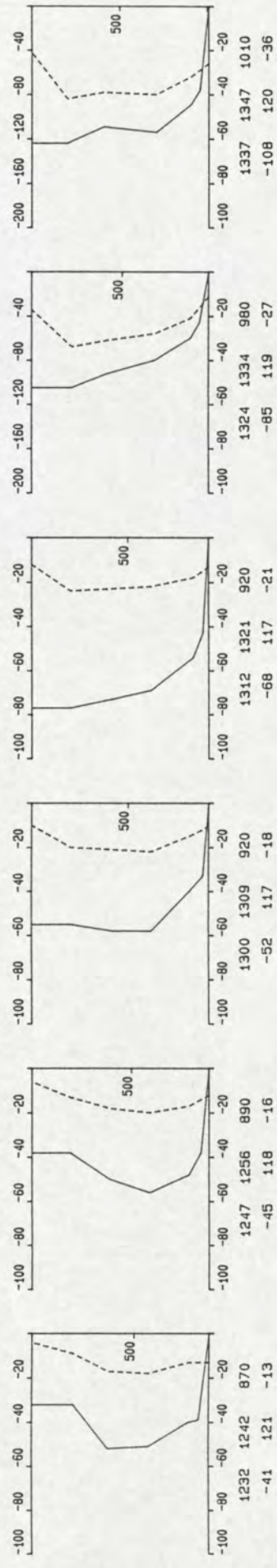
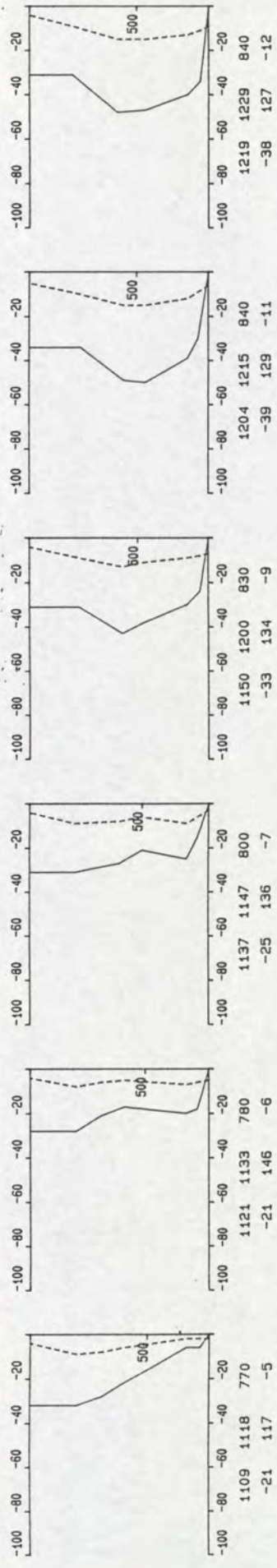


RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
SEDIMENTTRANSPORTMETING : MEX SCHAAR V WAARDE	
DATUM	: 971016
RAAI : 5A	DEELRAAI : NVT PUNT : 5 VAART : SIERIX
X-COORDINAAT : 62537	Y-COORDINAAT : 379373
TOELICHTING OP DE VERTIKALEN	
_____ V	----- T
14.01 14.15 295	: BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120	: 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 SCHAAAR V WAARDE
DATUM : 971016
RAAI : 5A DEELRAAI : NVT PUNT : 6 VAART.: STEENVLIET
X-COORDINAAT : 62784 Y-COORDINAAT : 379752
TOELICHTING OP DE VERTIKALEN
V ----- T
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTIE
100 265 120 : 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)

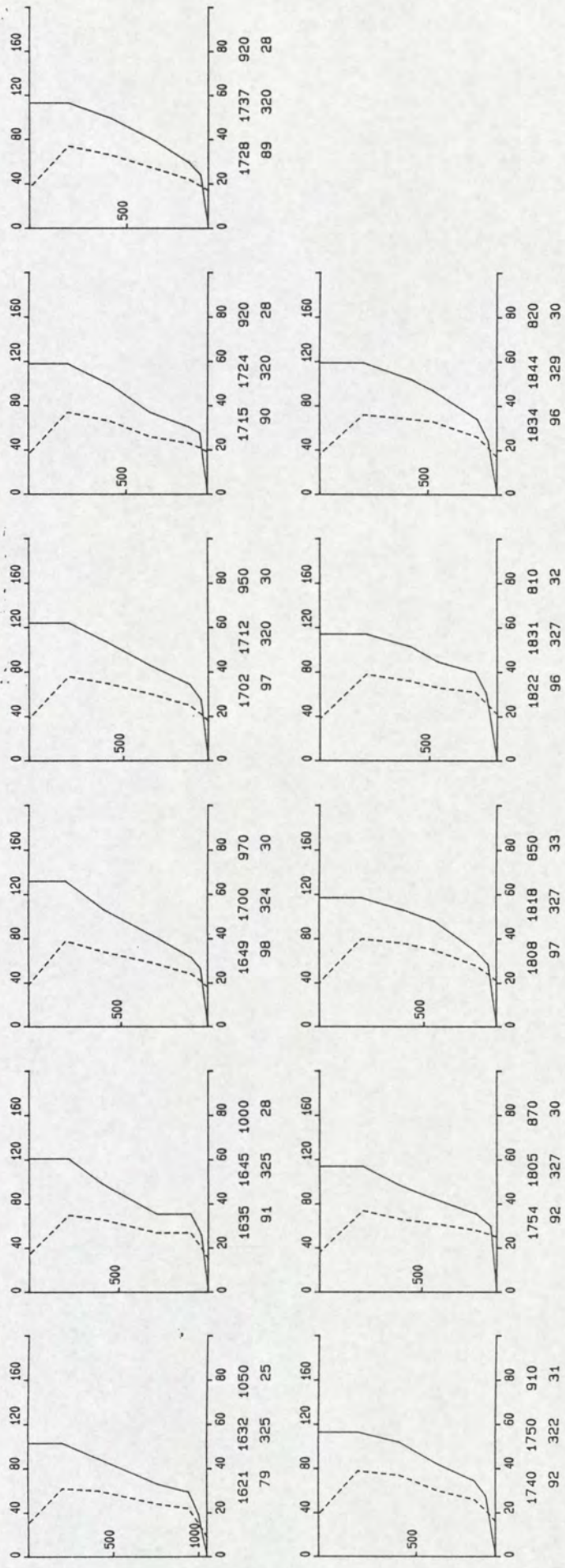


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX SCHAAR V WAARDE
DATUM : 971016
RAAI : 5A DEELRAAI : NVT PUNT : 6 VAART.: STEENVLIET
X-COORDINAAT : 62784 Y-COORDINAAT : 379752

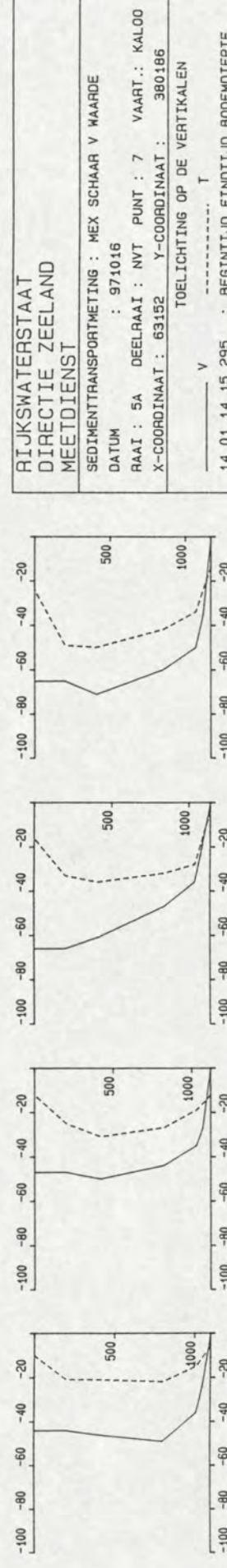
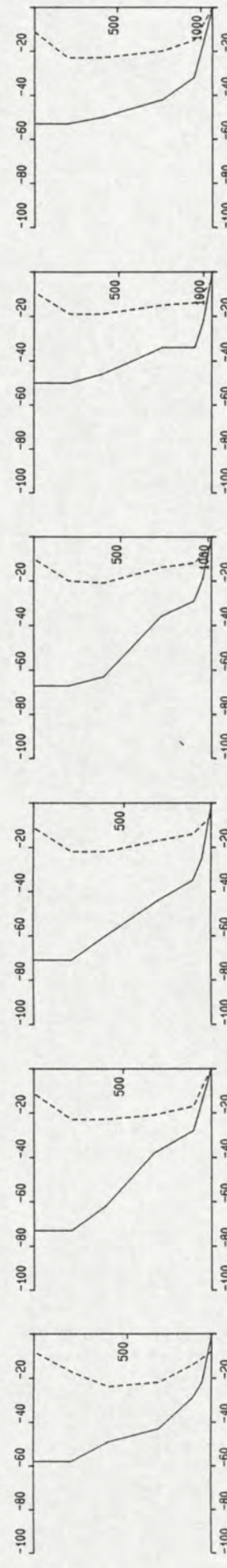
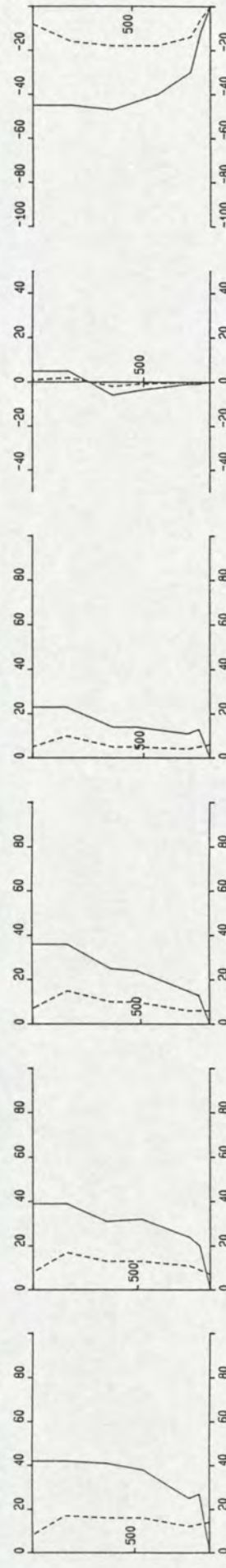
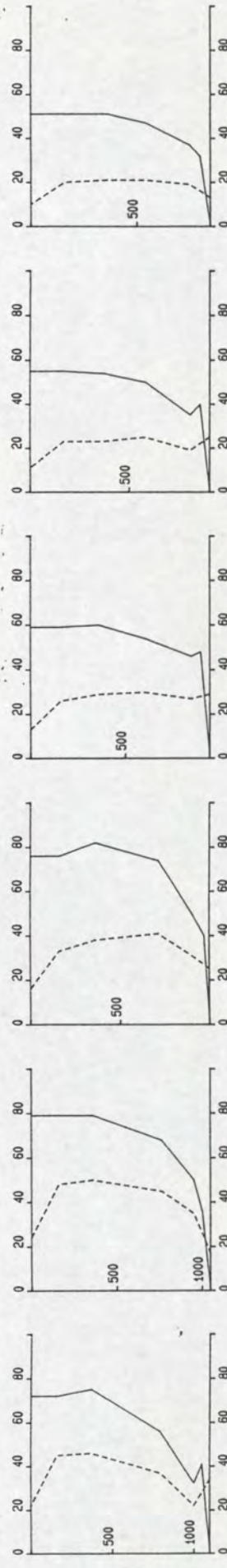
TOELICHTING OP DE VERTIKALEN

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



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

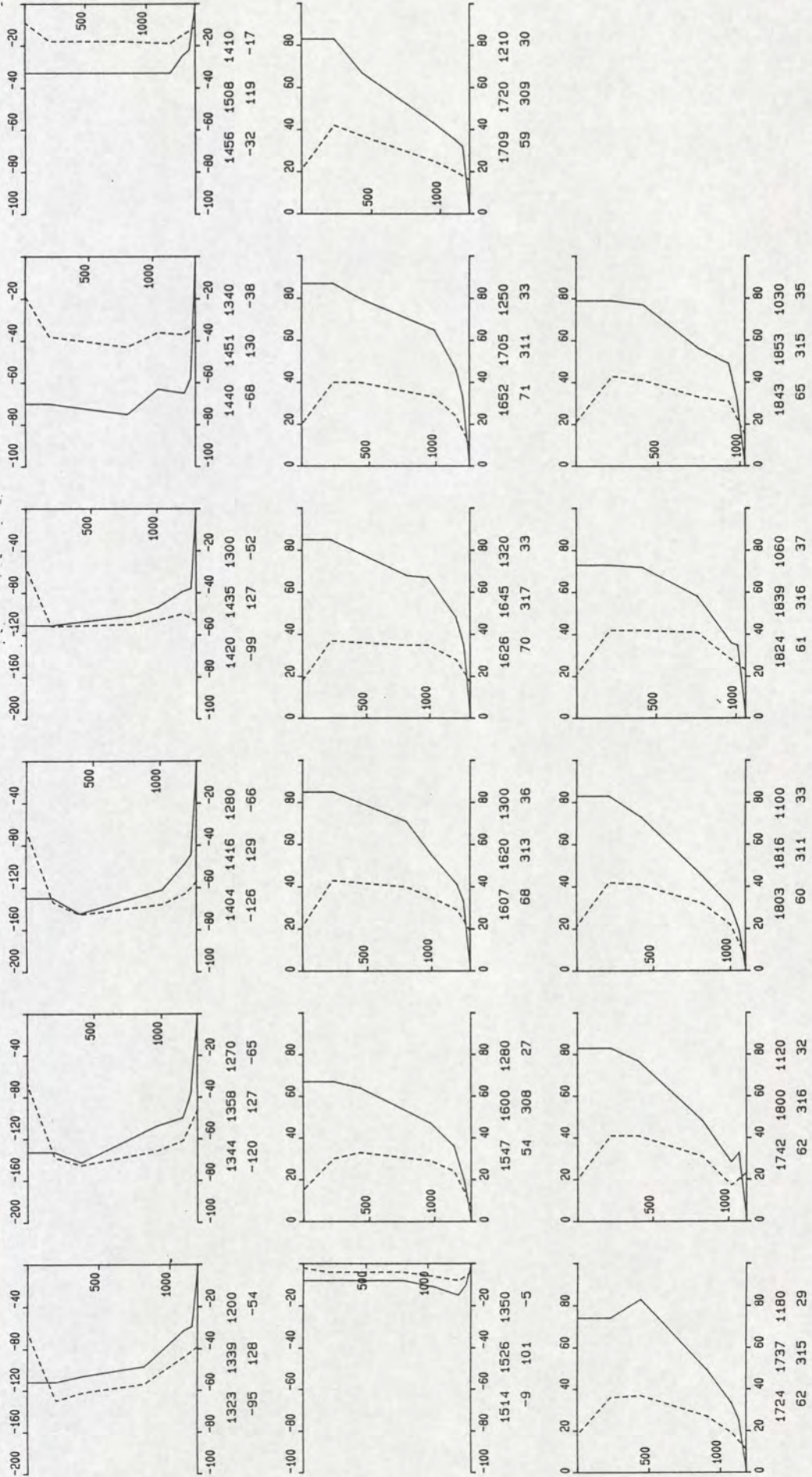
SEDIMENTTRANSPORTMETING : MEX SCHAAK V WAARDE	
DATUM	: 971016
RAAI : SA DEELRAAI : NVT PUNT : 6	VAART.: STEENVLIET
X-COORDINAAT : 62784	Y-COORDINAAT : 379752
TOELICHTING OP DE VERTIKALEN	
V	----- T
14.01 14.15 295	: BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120	: V R T (GEM) +EB -VLOED
VERTIKALE SCHAAK : DIEPTE IN CM TOV WATEROPP.	
HORIZONTALE SCHAAK: SNELHEID IN CM/S (BOVEN)	
TRANSPORT IN GR/M2.S (ONDER)	



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX SCHAAK V WAARDE
DATUM : 971016
RAAT : 5A DEELRAAT : NVT PUNT : 7 VAART.: KALOO
X-COORDINAAT : 63152 Y-COORDINAAT : 380186

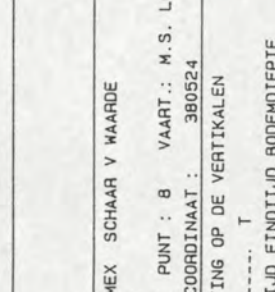
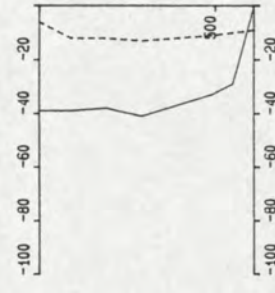
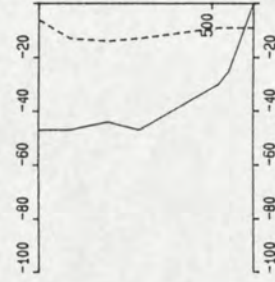
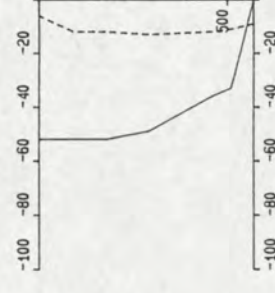
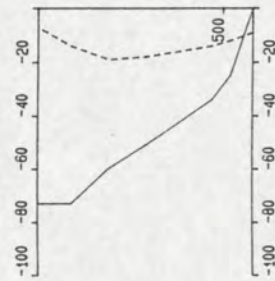
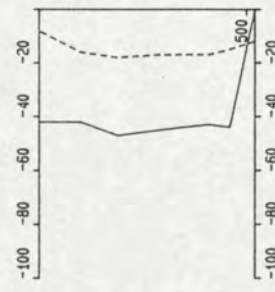
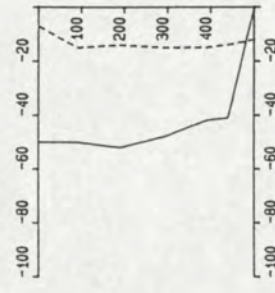
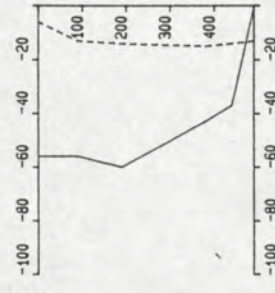
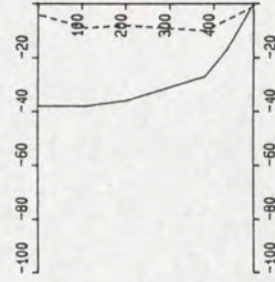
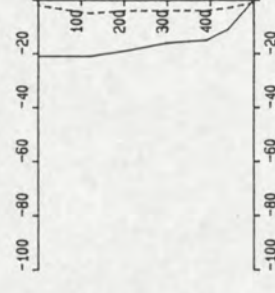
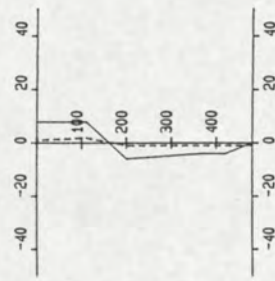
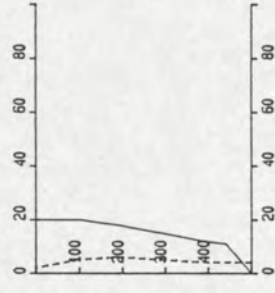
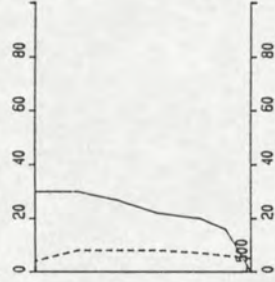
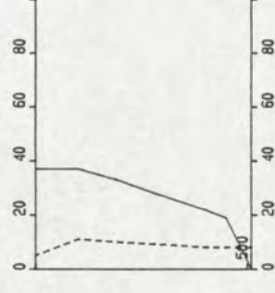
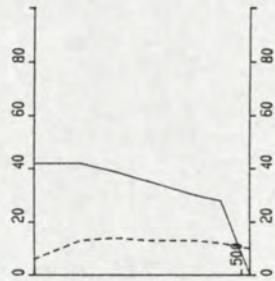
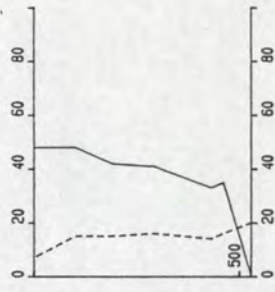
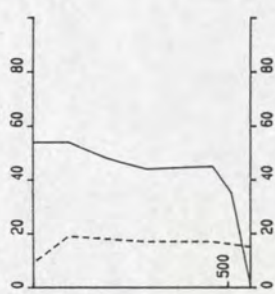
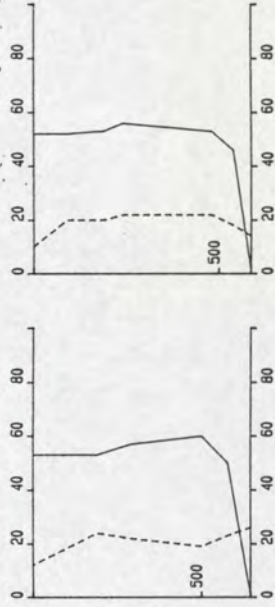
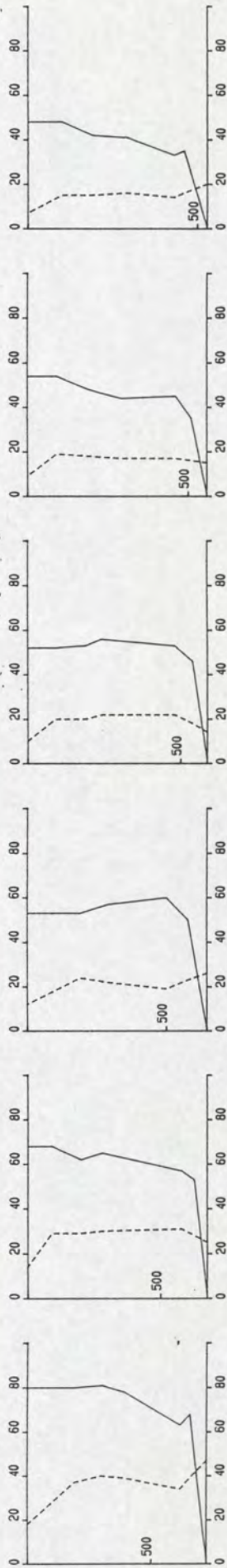
TOELICHTING OP DE VERTIKALEN
V
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDEWIEPTE
100 265 120 : V R T (GEM) +EB -VLOED
VERTIKALE SCHAAK : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAK : SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX SCHAAR V WAARDE
DATUM : 971016
RAAI : 5A DEELRAAI : NVT PUNT : 7 VAART.: KALOO
X-COORDINAAT : 63152 Y-COORDINAAT : 380186

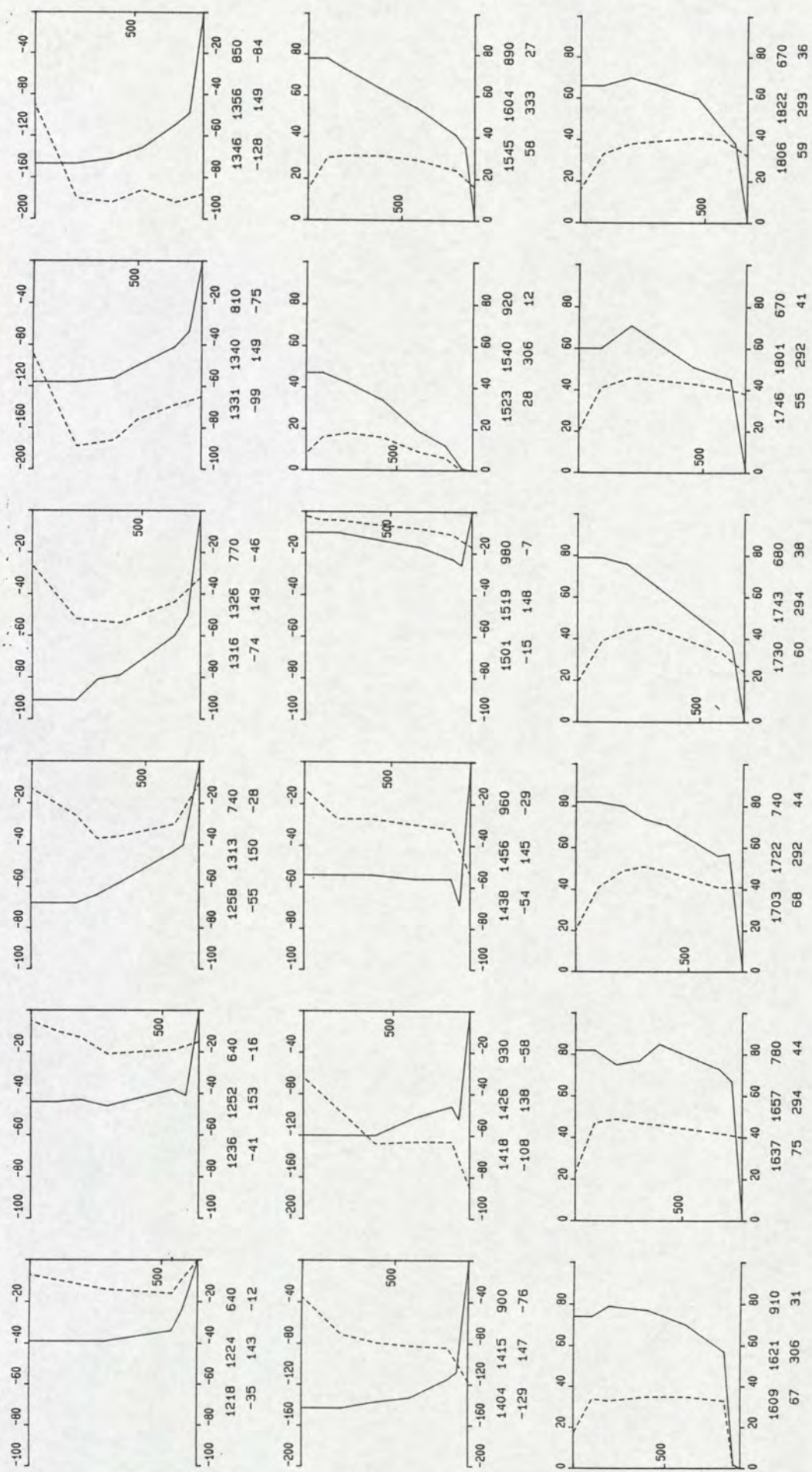
TOELICHTING OP DE VERTIKALEN
V ----- T
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIETPE
100 265 120 : V R T (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : MEX SCHAAAR V WAARDE
DATUM : 971016
RAAI : 5A DEELRAAI : NVT PUNT : 8 VAART.: M.S. LODYC
X-COORDINAAT : 63403 Y-COORDINAAT : 380524

TOELICHTING OP DE VERTEKALEN
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 : MEX SCHAAR V WAARDE
 DATUM : 971016
 RAAI : 5A DEELRAAI : NVT PUNT : 8 VAART.: M.S. LODYC
 X-COORDINAAT : 63403 Y-COORDINAAT : 380524
 TOELICHTING OP DE VERTIKALEN
 V ----- T
 14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
 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)


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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 5A  MP 1      ;VAART.: LODYCKE
00005 FILENAAM: AZTMPIV97101505
00006 -----
00007 |  TIJD  |  DIEPTE  |  Vgem  |  Ttot  |
00008 |  MET   |  cm      |  cm/s  |  g/m.s  |
00009 |-----|-----|-----|-----|
00010 |  601   |  2460    |  107.   |  214.   |
00011 |  631   |  2440    |  103.   |  207.   |
00012 |  744   |  2480    |  96.    |  756.   |
00013 |  815   |  2260    |  78.    |  650.   |
00014 |  840   |  2270    |  45.    |  372.   |
00015 |  938   |  2380    |  -61.   |  -695.  |
00016 |  1004  |  2490    |  -68.   |  -806.  |
00017 |  1031  |  2490    |  -59.   |  -698.  |
00018 |  1100  |  2490    |  -63.   |  -770.  |
00019 |  1123  |  2600    |  -51.   |  -583.  |
00020 |  1149  |  2620    |  -60.   |  -732.  |
00021 |  1213  |  2660    |  -65.   |  -621.  |
00022 |  1240  |  2670    |  -78.   |  -694.  |
00023 |  1309  |  2700    |  -64.   |  -728.  |
00024 |  1332  |  2410    |  -37.   |  -358.  |
00025 |  1358  |  2520    |  -22.   |  -248.  |
00026 |  1422  |  2420    |  -1.    |  -18.   |
00027 |  1500  |  2840    |  17.    |  193.   |
00028 |  1528  |  2760    |  26.    |  215.   |
00029 |  1556  |  2670    |  53.    |  380.   |
00030 |  1623  |  2610    |  80.    |  540.   |
00031 |  1648  |  2660    |  91.    |  727.   |
00032 |  1711  |  2550    |  105.   |  898.   |
00033 |  1736  |  2550    |  119.   |  1014.  |
00034 |  1803  |  2490    |  118.   |  1092.  |
00035 |  1828  |  2380    |  114.   |  999.   |
00036 |  1849  |  2360    |  105.   |  947.   |
00037 -----

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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 5A  MP 2      ;VAART.: STEENVLIET
00005 FILENAAM: AZTMPBV97101505
00006 -----
00007 | TIJD | DIEPTE | Vgem | Ttot |
00008 | MET  | CM      | CM/S  | G/M.S |
00009 |-----|-----|-----|-----|
00010 | 551  | 1030   | 102.  | 269.  |
00011 | 604  | 1010   | 105.  | 275.  |
00012 | 617  | 990.   | 111.  | 310.  |
00013 | 630  | 960.   | 105.  | 313.  |
00014 | 644  | 920.   | 99.   | 282.  |
00015 | 658  | 900.   | 89.   | 243.  |
00016 | 713  | 900.   | 90.   | 241.  |
00017 | 728  | 850.   | 84.   | 208.  |
00018 | 741  | 850.   | 80.   | 198.  |
00019 | 755  | 820.   | 76.   | 173.  |
00020 | 809  | 830.   | 72.   | 167.  |
00021 | 821  | 810.   | 60.   | 130.  |
00022 | 836  | 840.   | 46.   | 104.  |
00023 | 850  | 840.   | 24.   | 55.   |
00024 | 904  | 880.   | 8.    | 18.   |
00025 | 930  | 870.   | -38.  | -80.  |
00026 | 944  | 880.   | -47.  | -104. |
00027 | 957  | 890.   | -59.  | -125. |
00028 | 1010 | 930.   | -65.  | -148. |
00029 | 1023 | 930.   | -66.  | -151. |
00030 | 1037 | 940.   | -69.  | -153. |
00031 | 1053 | 1000   | -66.  | -197. |
00032 | 1113 | 1040   | -69.  | -226. |
00033 | 1140 | 1080   | -71.  | -195. |
00034 | 1155 | 1100   | -68.  | -216. |
00035 | 1208 | 1120   | -83.  | -205. |
00036 | 1221 | 1120   | -92.  | -227. |
00037 | 1236 | 1160   | -104. | -274. |
00038 | 1252 | 1180   | -118. | -327. |
00039 | 1317 | 1240   | -118. | -370. |
00040 | 1339 | 1300   | -115. | -401. |
00041 | 1354 | 1360   | -88.  | -329. |
00042 | 1407 | 1380   | -76.  | -285. |
00043 | 1422 | 1420   | -59.  | -212. |
00044 | 1436 | 1420   | -43.  | -141. |
00045 | 1451 | 1410   | -6.   | -31.  |
00046 | 1518 | 1320   | 44.   | 127.  |
00047 | 1532 | 1310   | 43.   | 129.  |
00048 | 1545 | 1260   | 47.   | 139.  |
00049 | 1557 | 1260   | 55.   | 165.  |
00050 | 1611 | 1230   | 59.   | 174.  |
00051 | 1625 | 1210   | 67.   | 184.  |
00052 | 1639 | 1190   | 72.   | 208.  |
00053 | 1653 | 1160   | 73.   | 231.  |
00054 | 1705 | 1160   | 78.   | 264.  |
00055 | 1718 | 1130   | 80.   | 251.  |
00056 | 1731 | 1100   | 86.   | 263.  |
00057 | 1744 | 1080   | 93.   | 270.  |
00058 | 1800 | 1050   | 98.   | 267.  |
00059 | 1817 | 1020   | 100.  | 271.  |
00060 | 1831 | 1010   | 99.   | 274.  |
00061 | 1844 | 980.   | 93.   | 266.  |
00062 -----

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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 5A  MP 3      ;VAART.: SIERIX
00005 FILENAAM: AZTMPAV97101506
00006 -----
00007 |  TIJD  |  DIEPTE  |  Vgem  |  Ttot  |
00008 |  MET   |  cm      |  cm/s  |  g/m.s  |
00009 |-----|-----|-----|-----|
00010 |  617  |  1030   |  37.   |  93.   |
00011 |  638  |  990.   |  40.   |  117.  |
00012 |  656  |  980.   |  36.   |  125.  |
00013 |  714  |  950.   |  26.   |  91.   |
00014 |  731  |  940.   |  24.   |  70.   |
00015 |  749  |  910.   |  25.   |  69.   |
00016 |  809  |  900.   |  15.   |  37.   |
00017 |  825  |  890.   |  11.   |  28.   |
00018 |  909  |  940.   | -27.   | -74.   |
00019 |  926  |  960.   | -38.   | -99.   |
00020 |  943  |  970.   | -45.   | -102.  |
00021 | 1002  |  990.   | -52.   | -113.  |
00022 | 1019  | 1020   | -49.   | -121.  |
00023 | 1036  | 1050   | -48.   | -165.  |
00024 | 1053  | 1070   | -47.   | -186.  |
00025 | 1111  | 1090   | -53.   | -175.  |
00026 | 1128  | 1110   | -53.   | -225.  |
00027 | 1145  | 1130   | -55.   | -192.  |
00028 | 1202  | 1160   | -57.   | -181.  |
00029 | 1222  | 1220   | -71.   | -208.  |
00030 | 1240  | 1280   | -93.   | -307.  |
00031 | 1307  | 1340   | -119.  | -466.  |
00032 | 1324  | 1370   | -108.  | -443.  |
00033 | 1345  | 1410   | -71.   | -308.  |
00034 | 1404  | 1430   | -46.   | -194.  |
00035 | 1421  | 1440   | -20.   | -79.   |
00036 | 1504  | 1480   |  18.   |  57.   |
00037 | 1526  | 1440   |  46.   | 154.   |
00038 | 1543  | 1330   |  48.   | 136.   |
00039 | 1559  | 1300   |  51.   | 142.   |
00040 | 1617  | 1290   |  51.   | 155.   |
00041 | 1636  | 1270   |  52.   | 212.   |
00042 | 1653  | 1240   |  56.   | 217.   |
00043 | 1710  | 1210   |  56.   | 239.   |
00044 | 1727  | 1160   |  55.   | 236.   |
00045 | 1743  | 1130   |  56.   | 199.   |
00046 | 1801  | 1100   |  58.   | 177.   |
00047 | 1817  | 1080   |  46.   | 130.   |
00048 | 1834  | 1050   |  44.   | 121.   |
00049 | 1850  | 1020   |  35.   | 101.   |
00050 -----

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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 5A  MP 4      ;VAART.: KALOO
00005 FILENAAM: AZTMPJV97101506
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   CM       |   CM/S   |   G/M.S  |
00009 |-----|-----|-----|-----|
00010 |   622    |   410.    |   19.    |   0.    |
00011 |   637    |   390.    |   21.    |   0.    |
00012 |   648    |   370.    |   18.    |   0.    |
00013 |   659    |   360.    |   10.    |   0.    |
00014 |   715    |   340.    |   7.     |   0.    |
00015 |   729    |   340.    |   4.     |   7.    |
00016 |   740    |   310.    |   19.    |   20.    |
00017 |   749    |   300.    |   18.    |   21.    |
00018 |   759    |   310.    |   16.    |   19.    |
00019 |   807    |   280.    |   11.    |   13.    |
00020 |   814    |   280.    |   11.    |   13.    |
00021 |   820    |   280.    |   13.    |   13.    |
00022 |   827    |   280.    |   11.    |   11.    |
00023 |   835    |   290.    |   7.     |   8.     |
00024 |   912    |   640.    |  -38.    | -105.    |
00025 |   933    |   660.    |  -53.    | -138.    |
00026 |   953    |   670.    |  -61.    | -143.    |
00027 |  1012    |   690.    |  -64.    | -140.    |
00028 |  1033    |   710.    |  -61.    | -123.    |
00029 |  1053    |   730.    |  -53.    | -152.    |
00030 |  1113    |   760.    |  -51.    | -196.    |
00031 |  1133    |   790.    |  -53.    | -192.    |
00032 |  1152    |   800.    |  -56.    | -266.    |
00033 |  1214    |   840.    |  -67.    | -272.    |
00034 |  1236    |   910.    |  -80.    | -336.    |
00035 |  1255    |   960.    | -108.    | -506.    |
00036 |  1317    |  1070.    | -102.    | -540.    |
00037 |  1339    |  1040.    |  -86.    | -444.    |
00038 |  1357    |  1050.    |  -59.    | -292.    |
00039 |  1434    |  1030.    |  -15.    |  -69.    |
00040 |  1455    |  1010.    |   25.    |   96.    |
00041 |  1513    |  1010.    |   42.    |  181.    |
00042 |  1532    |   970.    |   59.    |  243.    |
00043 |  1551    |   950.    |   55.    |  272.    |
00044 |  1609    |   920.    |   48.    |  214.    |
00045 |  1627    |   910.    |   50.    |  183.    |
00046 |  1646    |   870.    |   44.    |  166.    |
00047 |  1703    |   840.    |   49.    |  192.    |
00048 |  1720    |   820.    |   45.    |  176.    |
00049 |  1738    |   770.    |   38.    |  136.    |
00050 |  1754    |   750.    |   33.    |  106.    |
00051 |  1813    |   710.    |   41.    |  119.    |
00052 |  1831    |   680.    |   35.    |  101.    |
00053 |  1850    |   650.    |   30.    |   74.    |
00054 -----

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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 5A  MP 5      ;VAART.: SIERIX
00005 FILENAAM: AZTMPAV97101605
00006 -----
00007 | TIJD | DIEPTE | Vgem | Ttot |
00008 | MET  | cm     | cm/s | g/m.s |
00009 |-----|-----|-----|-----|
00010 | 554  | 600.  | 18.  | 27.  |
00011 | 611  | 570.  | 6.   | 10.  |
00012 | 629  | 530.  | 2.   | 3.   |
00013 | 645  | 500.  | 0.   | 1.   |
00014 | 705  | 470.  | -0.  | 0.   |
00015 | 724  | 430.  | -1.  | -1.  |
00016 | 739  | 410.  | -2.  | -1.  |
00017 | 754  | 400.  | 1.   | 1.   |
00018 | 807  | 390.  | -2.  | 0.   |
00019 | 822  | 380.  | -0.  | -0.  |
00020 | 836  | 360.  | -0.  | 0.   |
00021 | 849  | 360.  | 1.   | 0.   |
00022 | 902  | 350.  | 1.   | 0.   |
00023 | 932  | 370.  | -2.  | -1.  |
00024 | 945  | 400.  | -5.  | -3.  |
00025 | 957  | 420.  | -5.  | -3.  |
00026 | 1010 | 450.  | -4.  | -3.  |
00027 | 1025 | 450.  | -2.  | -1.  |
00028 | 1041 | 460.  | -1.  | -1.  |
00029 | 1058 | 480.  | -1.  | -1.  |
00030 | 1113 | 510.  | -4.  | -4.  |
00031 | 1128 | 510.  | -2.  | -1.  |
00032 | 1146 | 540.  | -4.  | -2.  |
00033 | 1206 | 570.  | -4.  | -3.  |
00034 | 1225 | 580.  | -6.  | -7.  |
00035 | 1243 | 610.  | -10. | -14. |
00036 | 1300 | 640.  | -20. | -47. |
00037 | 1318 | 660.  | -38. | -114. |
00038 | 1336 | 720.  | -70. | -219. |
00039 | 1356 | 780.  | -103. | -274. |
00040 | 1412 | 800.  | -98. | -286. |
00041 | 1427 | 810.  | -81. | -239. |
00042 | 1446 | 820.  | -44. | -111. |
00043 | 1504 | 810.  | -20. | -49.  |
00044 | 1520 | 820.  | 9.   | 18.  |
00045 | 1552 | 760.  | 46.  | 101. |
00046 | 1607 | 740.  | 48.  | 104. |
00047 | 1621 | 720.  | 48.  | 107. |
00048 | 1637 | 700.  | 43.  | 94.  |
00049 | 1651 | 680.  | 42.  | 97.  |
00050 | 1707 | 660.  | 41.  | 87.  |
00051 | 1727 | 620.  | 28.  | 59.  |
00052 | 1750 | 570.  | 17.  | 28.  |
00053 | 1809 | 540.  | 8.   | 16.  |
00054 | 1826 | 500.  | 4.   | 6.   |
00055 | 1841 | 490.  | 1.   | 3.   |
00056 -----

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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 5A  MP 6   ;VAART.: STEENVLIET
00005 FILENAAM: AZTMPBV97101605
00006 -----
00007 |  TIJD  |  DIEPTE  |  Vgem  |  Ttot  |
00008 |  MET   |  cm      |  cm/s  |  g/m.s  |
00009 |-----|-----|-----|-----|
00010 |  544   |  890.    |  110.   |  369.   |
00011 |  601   |  850.    |  116.   |  324.   |
00012 |  615   |  830.    |  111.   |  269.   |
00013 |  631   |  800.    |  116.   |  273.   |
00014 |  645   |  780.    |  108.   |  250.   |
00015 |  708   |  740.    |  92.    |  201.   |
00016 |  722   |  710.    |  84.    |  169.   |
00017 |  734   |  700.    |  81.    |  162.   |
00018 |  753   |  690.    |  69.    |  134.   |
00019 |  807   |  660.    |  59.    |  107.   |
00020 |  820   |  640.    |  47.    |  86.    |
00021 |  833   |  620.    |  39.    |  67.    |
00022 |  846   |  610.    |  34.    |  57.    |
00023 |  859   |  580.    |  27.    |  45.    |
00024 |  911   |  570.    |  17.    |  27.    |
00025 |  923   |  550.    |  5.     |  9.     |
00026 |  950   |  650.    |  -34.   |  -59.   |
00027 |  1005  |  690.    |  -37.   |  -75.   |
00028 |  1020  |  740.    |  -43.   |  -83.   |
00029 |  1034  |  730.    |  -31.   |  -56.   |
00030 |  1048  |  740.    |  -27.   |  -55.   |
00031 |  1101  |  770.    |  -22.   |  -47.   |
00032 |  1113  |  770.    |  -21.   |  -42.   |
00033 |  1127  |  780.    |  -21.   |  -47.   |
00034 |  1142  |  800.    |  -25.   |  -59.   |
00035 |  1155  |  830.    |  -33.   |  -78.   |
00036 |  1209  |  840.    |  -39.   |  -94.   |
00037 |  1224  |  840.    |  -38.   |  -98.   |
00038 |  1237  |  870.    |  -41.   |  -115.  |
00039 |  1251  |  890.    |  -45.   |  -139.  |
00040 |  1304  |  920.    |  -52.   |  -168.  |
00041 |  1316  |  920.    |  -68.   |  -189.  |
00042 |  1329  |  980.    |  -85.   |  -263.  |
00043 |  1342  |  1010    |  -108.  |  -368.  |
00044 |  1355  |  1040    |  -120.  |  -425.  |
00045 |  1409  |  1110    |  -114.  |  -420.  |
00046 |  1425  |  1130    |  -111.  |  -414.  |
00047 |  1440  |  1150    |  -70.   |  -258.  |
00048 |  1455  |  1150    |  -47.   |  -175.  |
00049 |  1508  |  1150    |  -22.   |  -79.   |
00050 |  1520  |  1130    |  -6.    |  -29.   |
00051 |  1548  |  1100    |  50.    |  159.   |
00052 |  1600  |  1080    |  66.    |  210.   |
00053 |  1613  |  1060    |  76.    |  245.   |
00054 |  1626  |  1050    |  79.    |  264.   |
00055 |  1640  |  1000    |  91.    |  285.   |
00056 |  1654  |  970.    |  98.    |  292.   |
00057 |  1707  |  950.    |  97.    |  288.   |
00058 |  1719  |  920.    |  90.    |  262.   |
00059 |  1732  |  920.    |  89.    |  262.   |
00060 |  1745  |  910.    |  92.    |  282.   |
00061 |  1759  |  870.    |  92.    |  265.   |
00062 |  1813  |  850.    |  97.    |  280.   |
00063 |  1826  |  810.    |  96.    |  262.   |
00064 |  1839  |  820.    |  96.    |  246.   |
00065 -----

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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 5A  MP 7   ;VAART.: KALOO
00005 FILENAAM: AZTMPJV97101605
00006 -----
00007 |  TIJD  |  DIEPTE  |  Vgem  |  Ttot  |
00008 |  MET   |  cm      |  cm/s  |  g/m.s  |
00009 |-----|-----|-----|-----|
00010 |  553   |  1100    |  61.   |  414.   |
00011 |  615   |  1050    |  69.   |  448.   |
00012 |  637   |  1000    |  71.   |  345.   |
00013 |  700   |  950.    |  54.   |  256.   |
00014 |  717   |  910.    |  48.   |  198.   |
00015 |  735   |  850.    |  45.   |  161.   |
00016 |  752   |  870.    |  36.   |  127.   |
00017 |  811   |  850.    |  31.   |  108.   |
00018 |  826   |  820.    |  25.   |  80.    |
00019 |  845   |  800.    |  16.   |  48.    |
00020 |  907   |  800.    |  -1.   |  -0.    |
00021 |  950   |  900.    |  -39.  |  -134.  |
00022 |  1010  |  950.    |  -45.  |  -172.  |
00023 |  1030  |  990.    |  -51.  |  -189.  |
00024 |  1103  |  980.    |  -53.  |  -172.  |
00025 |  1121  |  1020    |  -50.  |  -161.  |
00026 |  1140  |  1050    |  -40.  |  -164.  |
00027 |  1200  |  1070    |  -44.  |  -202.  |
00028 |  1220  |  1100    |  -43.  |  -208.  |
00029 |  1237  |  1120    |  -44.  |  -277.  |
00030 |  1254  |  1140    |  -53.  |  -344.  |
00031 |  1311  |  1170    |  -61.  |  -487.  |
00032 |  1331  |  1200    |  -95.  |  -654.  |
00033 |  1351  |  1270    |  -120. |  -821.  |
00034 |  1410  |  1280    |  -126. |  -843.  |
00035 |  1427  |  1300    |  -99.  |  -681.  |
00036 |  1445  |  1340    |  -68.  |  -504.  |
00037 |  1502  |  1410    |  -32.  |  -240.  |
00038 |  1520  |  1350    |  -9.   |  -63.   |
00039 |  1553  |  1280    |  54.   |  350.   |
00040 |  1613  |  1300    |  68.   |  474.   |
00041 |  1635  |  1320    |  70.   |  431.   |
00042 |  1658  |  1250    |  71.   |  416.   |
00043 |  1714  |  1210    |  59.   |  367.   |
00044 |  1730  |  1180    |  62.   |  343.   |
00045 |  1751  |  1120    |  62.   |  362.   |
00046 |  1809  |  1100    |  60.   |  362.   |
00047 |  1831  |  1060    |  61.   |  391.   |
00048 |  1848  |  1030    |  65.   |  357.   |
00049 -----

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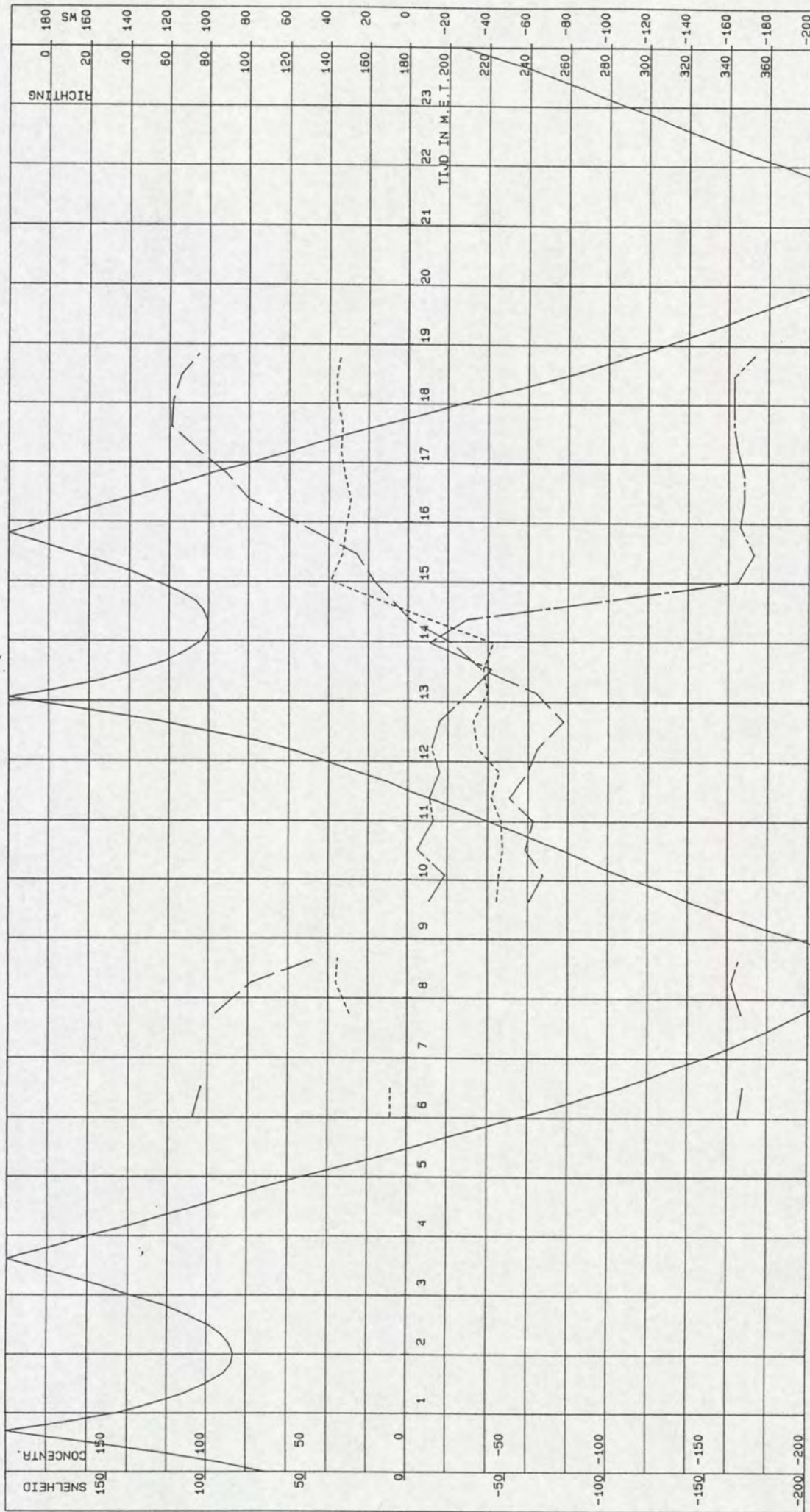
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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: MEX  RAAI 5A  MP 8      ;VAART.: M.S. LODYC
00005 FILENAAM: AZTMPIV97101605
00006 -----
00007 |  TIJD  |  DIEPTE  |  Vgem  |  Ttot  |
00008 |  MET   |  cm      |  cm/s  |  g/m.s  |
00009 |-----|-----|-----|-----|
00010 |  556   |  730.   |  72.   |  260.   |
00011 |  613   |  680.   |  60.   |  195.   |
00012 |  635   |  650.   |  52.   |  134.   |
00013 |  700   |  590.   |  51.   |  117.   |
00014 |  716   |  560.   |  45.   |  94.    |
00015 |  744   |  530.   |  39.   |  79.    |
00016 |  758   |  520.   |  34.   |  63.    |
00017 |  812   |  510.   |  28.   |  45.    |
00018 |  825   |  510.   |  23.   |  36.    |
00019 |  839   |  500.   |  15.   |  23.    |
00020 |  851   |  460.   |  10.   |  13.    |
00021 |  903   |  470.   |  2.    |  1.     |
00022 |  914   |  480.   |  -0.   |  -1.    |
00023 |  925   |  500.   |  -16.  |  -19.   |
00024 |  937   |  490.   |  -30.  |  -37.   |
00025 |  1004  |  490.   |  -49.  |  -65.   |
00026 |  1017  |  500.   |  -45.  |  -69.   |
00027 |  1034  |  520.   |  -42.  |  -81.   |
00028 |  1055  |  580.   |  -49.  |  -86.   |
00029 |  1123  |  570.   |  -44.  |  -66.   |
00030 |  1142  |  620.   |  -39.  |  -70.   |
00031 |  1200  |  610.   |  -35.  |  -69.   |
00032 |  1221  |  640.   |  -35.  |  -76.   |
00033 |  1244  |  640.   |  -41.  |  -102.  |
00034 |  1305  |  740.   |  -55.  |  -205.  |
00035 |  1321  |  770.   |  -74.  |  -352.  |
00036 |  1335  |  810.   |  -99.  |  -605.  |
00037 |  1351  |  850.   |  -128  |  -716.  |
00038 |  1409  |  900.   |  -129  |  -684.  |
00039 |  1422  |  930.   |  -108  |  -538.  |
00040 |  1447  |  960.   |  -54.  |  -276.  |
00041 |  1510  |  980.   |  -15.  |  -71.   |
00042 |  1531  |  920.   |  28.   |  105.   |
00043 |  1554  |  890.   |  58.   |  245.   |
00044 |  1615  |  910.   |  67.   |  281.   |
00045 |  1647  |  780.   |  75.   |  343.   |
00046 |  1712  |  740.   |  68.   |  324.   |
00047 |  1736  |  680.   |  60.   |  256.   |
00048 |  1753  |  670.   |  55.   |  277.   |
00049 |  1814  |  670.   |  59.   |  244.   |
00050 |  1833  |  620.   |  64.   |  204.   |
00051 |  1847  |  590.   |  59.   |  164.   |
00052 -----

```


directie zeeland
meetdienst zeeland
blad nr.: 22

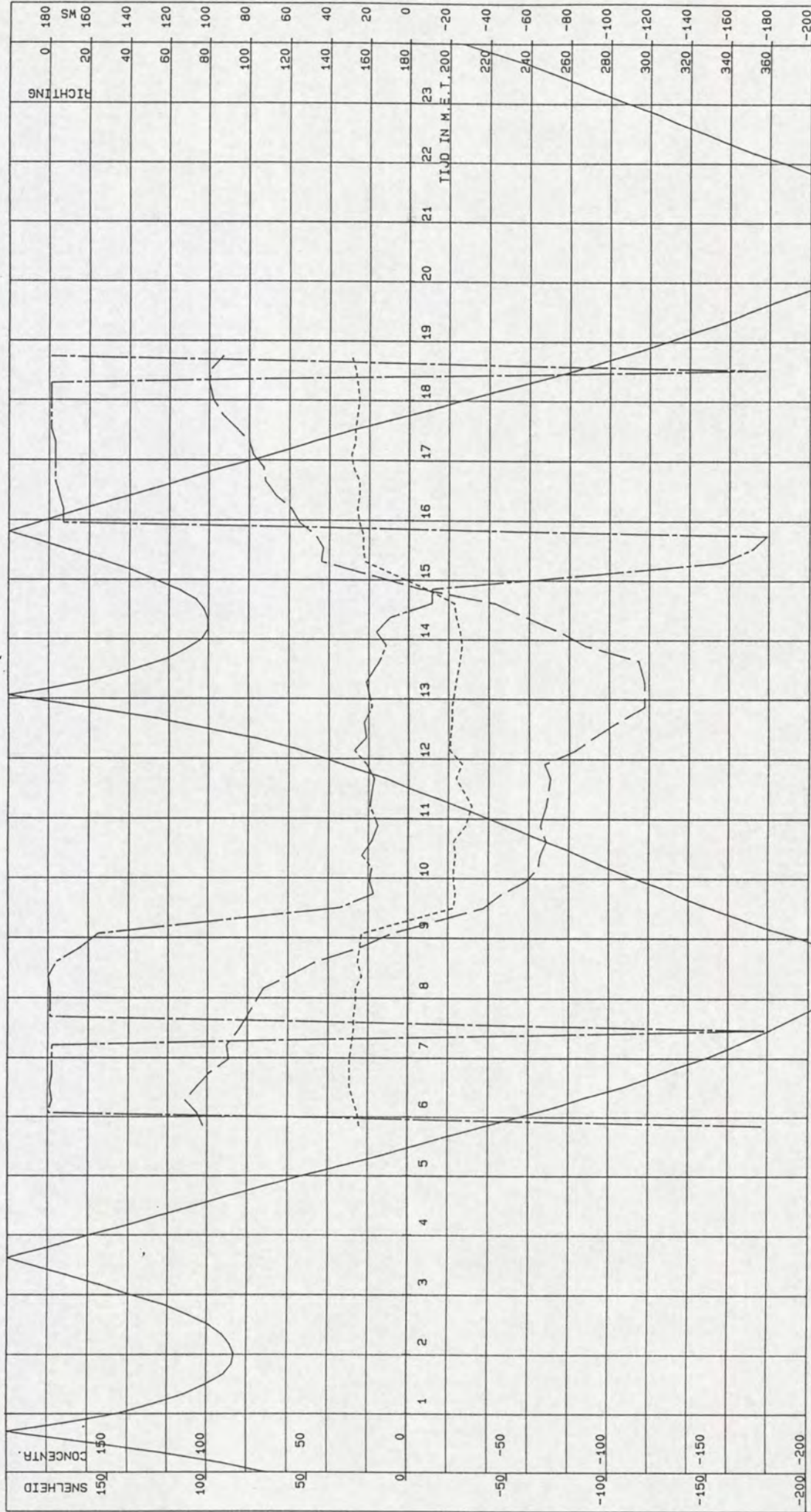
19. Gemiddelde krommen - slibconcentratie

ZUIDERGAT
RAAI 5A
MP 1

RETIJLIJN BAAL .cm. _____ . SNELHEID .cm/s. _____ RICHTING .deg. _____
 -----.. CONCENTRATIE .mg/l. _____ GEMIDDELDEN OVER VERTIKAAL

VAARTUIGS :	LODYCKE
KASTNR.	: 102.3.5-11
VISNR.	: 102.3.3-09
POSITIE.X. :	60799
POSITIE.Y. :	378733
CYCLUSTIJD :	120
MIDD.TIJD :	120
DATUM :	15-10-1997
STARTTIJD :	05 u 51
EINDTIJD :	18 u 56
RIJKSMATERSTAAT	
DIRECTIE ZEELAND	
MEETDIENST	

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUIDERGAT
MEX
RAAI 5A
MP 2

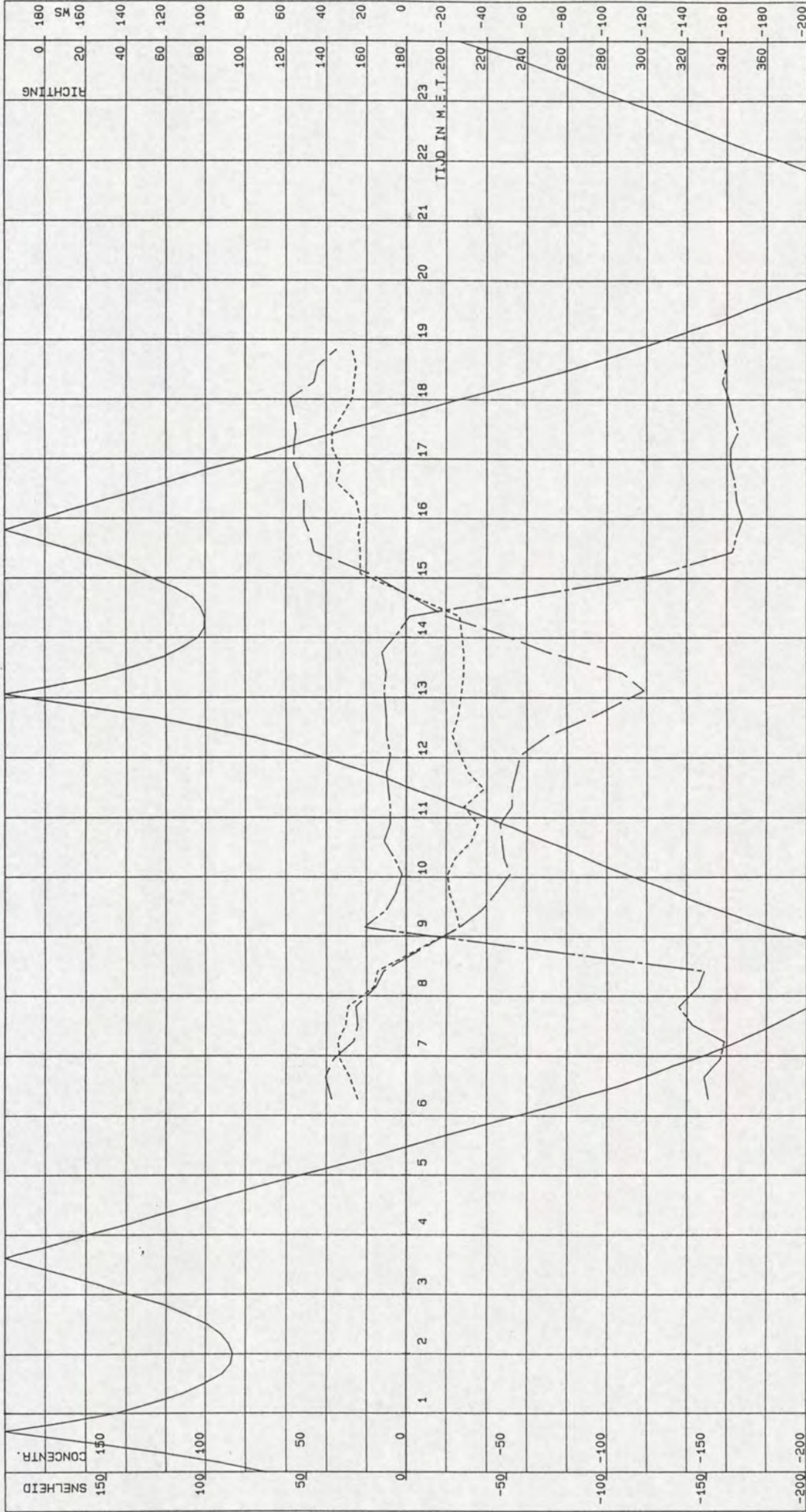
----- GETIJD BAAL .cm. ----- SNELHEID .cm/s. ----- CONCENTRATIE .mg/l. ----- RICHTING .deg. ----- GEMIDDELDEN OVER VERTIKAAL

VAARTUIG : STEENVLIET
KASTNR. : 102.3.5-08
VISNR. : 102.3.3-02

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 15-10-1997
STARTTIJD : 05 u 46
EINDTIJD : 18 u 49

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUIDERGAT

RAAI 5A

MP 3

GETIJLIJN BAAL .cm.

SNELHEID .cm/s.

CONCENTRATIE .mg/l.

RICHTING .deg.

GEMIDDELDEN OVER VERTIKAAL

VAARTUIG : SIERIX

KASTNR. : 102.3.5-03

VISNR. : 102.3.3-01

POSITIE .X. : 61572

POSITIE .Y. : 378904

DATUM : 15-10-1997

STARTTIJD : 06 u 07

EINDTIJD : 18 u 56

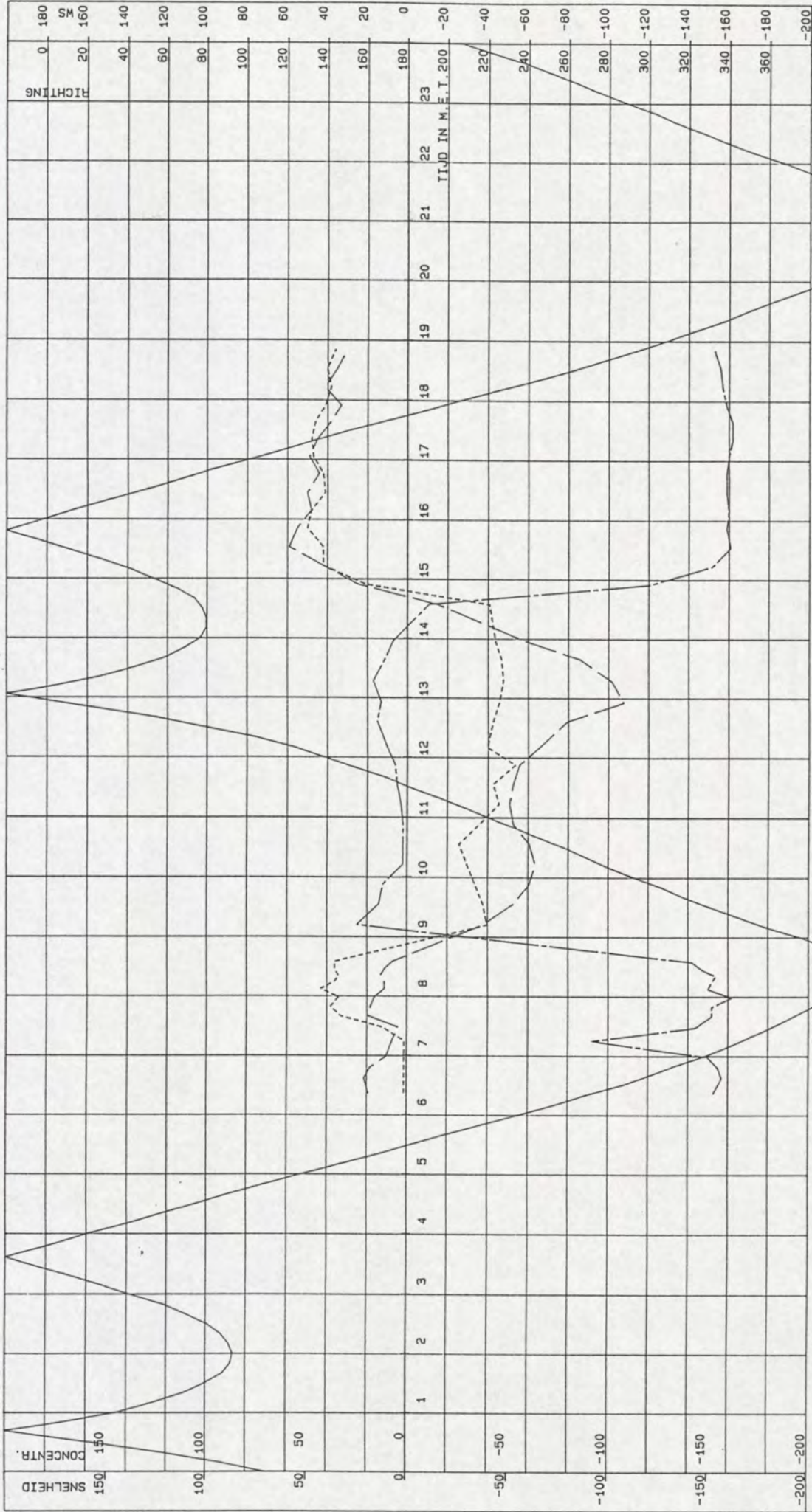
CYCLUSTIJD : 120

MIDD.TIJD : 120

RIJKSWATERSTAAT

DIRECTIE ZEELAND

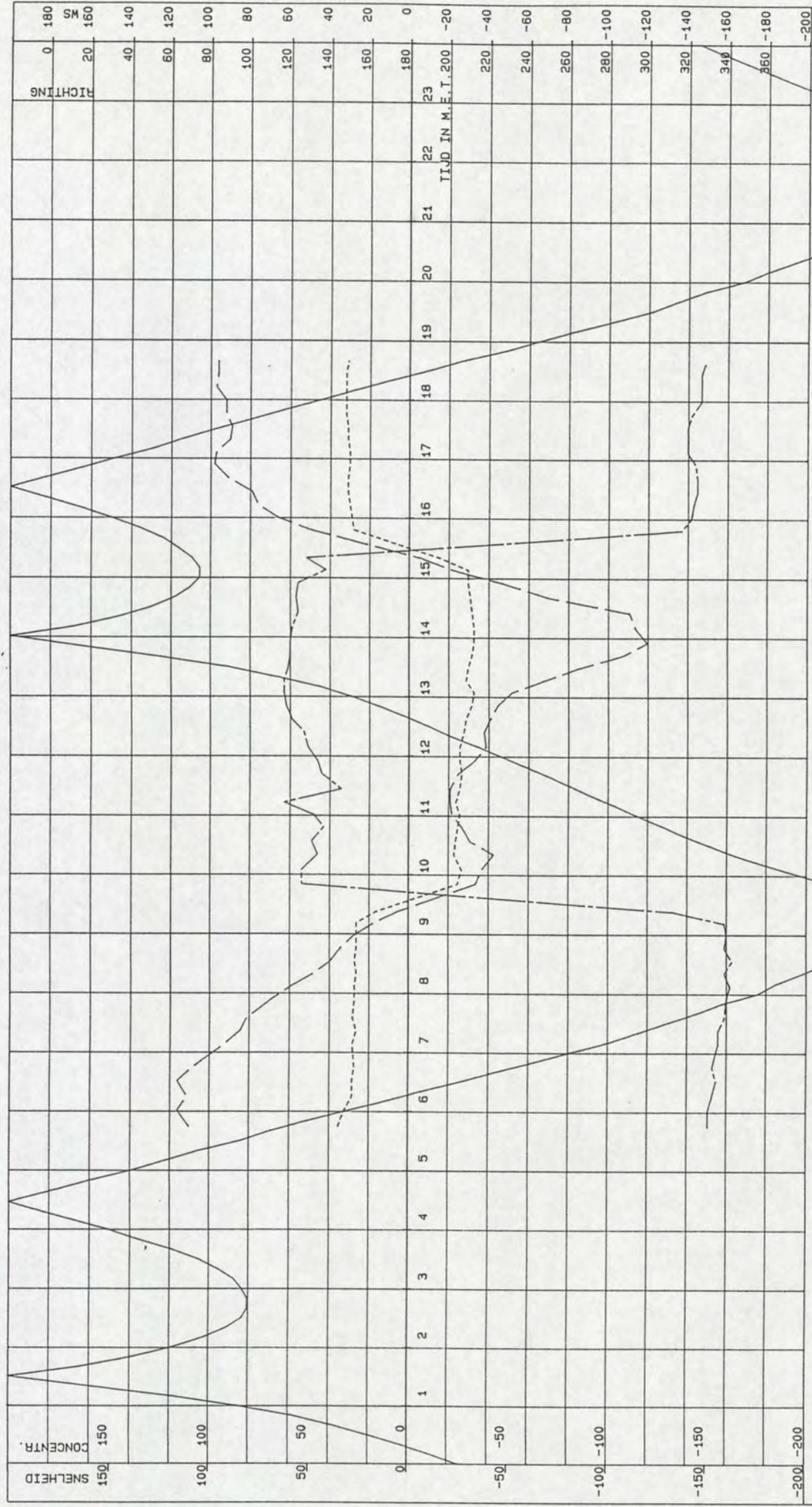
MEETDIENST



RAAI 5A MP 4

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

VAARTUIG : KAL00
 KASTNR. : 102.3.5-05
 VISNR. : 102.3.3-10
 POSITIE.X. : 61930
 POSITIE.Y. : 378948
 CYCLUSTIJD : 120
 MIDD. TIJD : 120
 DATUM : 15-10-1997
 STARTTIJD : 06 u 17
 EINDTIJD : 18 u 57
 RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



MEX
SCHAAR VAN WAARDE
RAAI 5A
MP 6

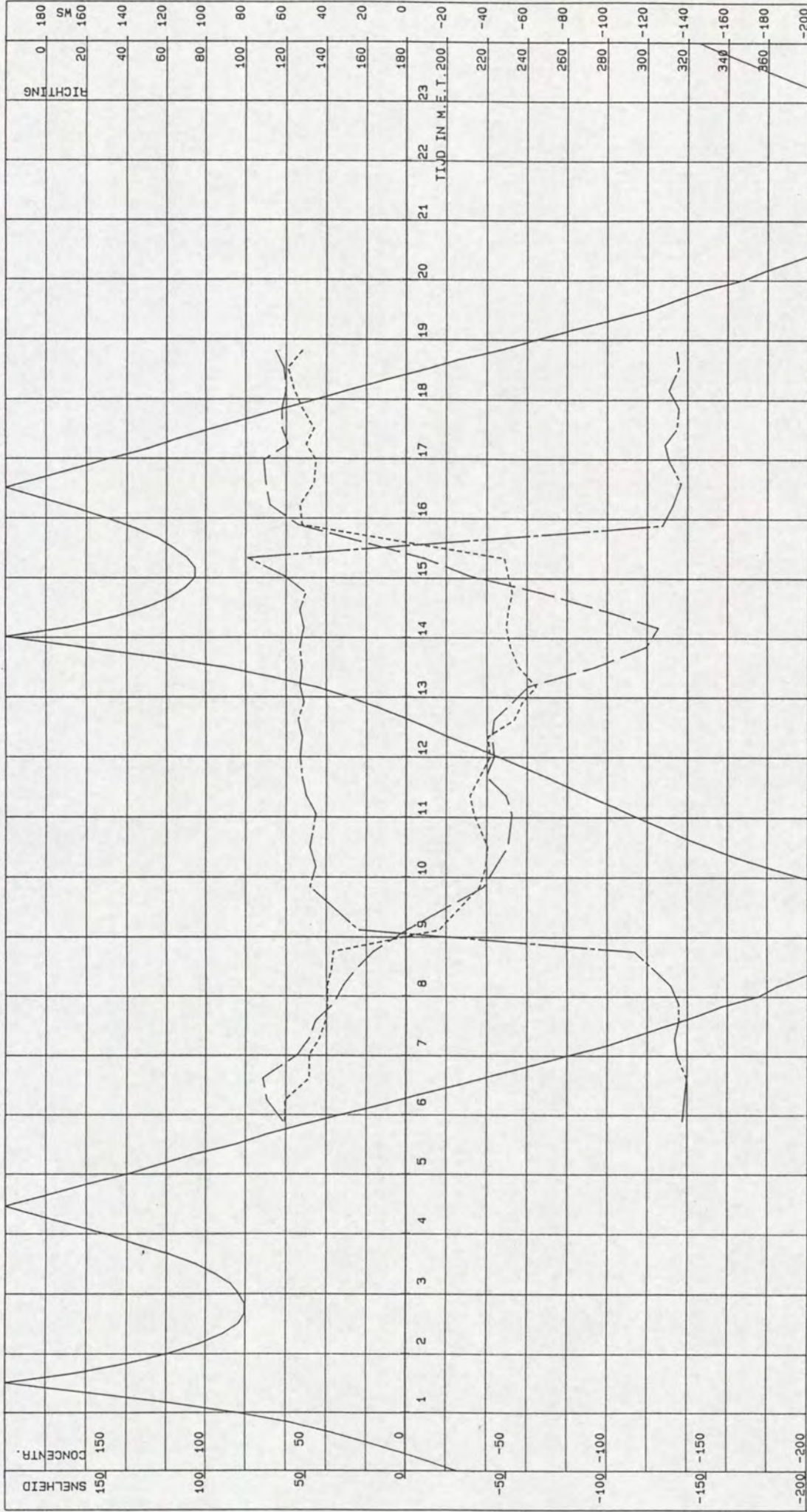
GETIJDEN BAAL .cm. ——— . SNELHEID.cm/s. ——— . RICHTING.deg. ——— . GEMIDDELDEN OVER VERTIKAAL

VAARTUIG : STEENWLIET
KASTNR. : 102.3.5-08
VISNR. : 102.3.3-02

POSITIE.X. : 62784
POSITIE.Y. : 379752
CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 16-10-1997
STARTTIJD : 05 u 39
EINDTIJD : 18 u 44

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



RAAI 5A MP 7

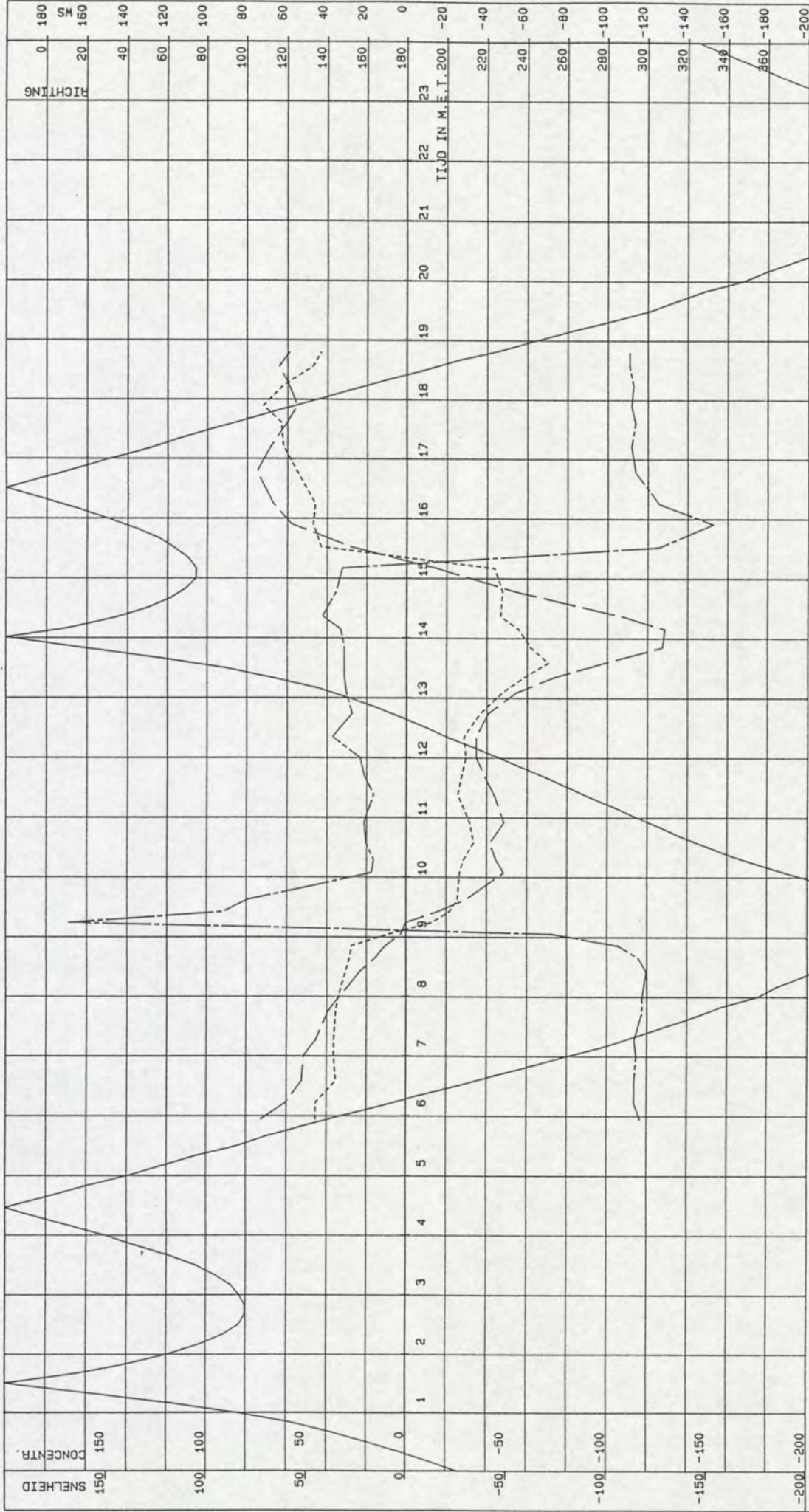
GETIJLIJN BAAL .cm. ——— . SNELHEID .cm/s. ———— CONCENTRATIE .mg/l. ——— RICHTING .deg. GEMIDDELDEN OVER VERTIKAAL

VAARTUIG : KAL00
KASTNR. : 102.3.5-05
VISNR. : 102.3.3-10

POSITIE .X. : 63152
POSITIE .Y. : 380186
CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 16-10-1997
STARTTIJD : 05 u 47
EINDTIJD : 18 u 53

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



RAAI 5A MP 8

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

VAARTUIG : M.S. LODYC
KASTNR. : 102.3.5-11
VISNR. : 102.3.3-09

POSITIE .X. : 63403
POSITIE .Y. : 380524

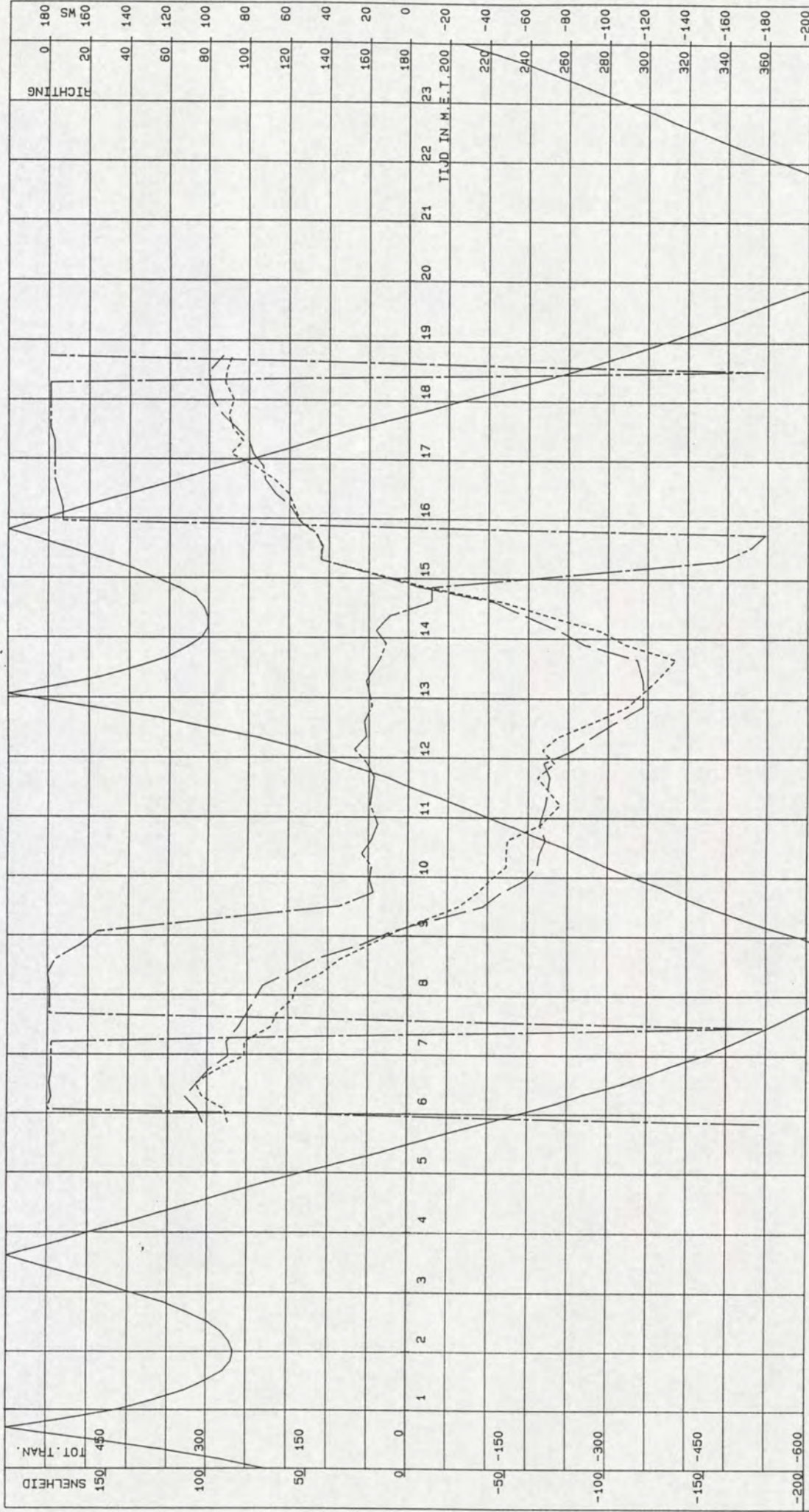
CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 16-10-1997
STARTTIJD : 05 u 52
EINDTIJD : 18 u 51

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

directie zeeland
meetdienst zeeland
blad nr.: 23

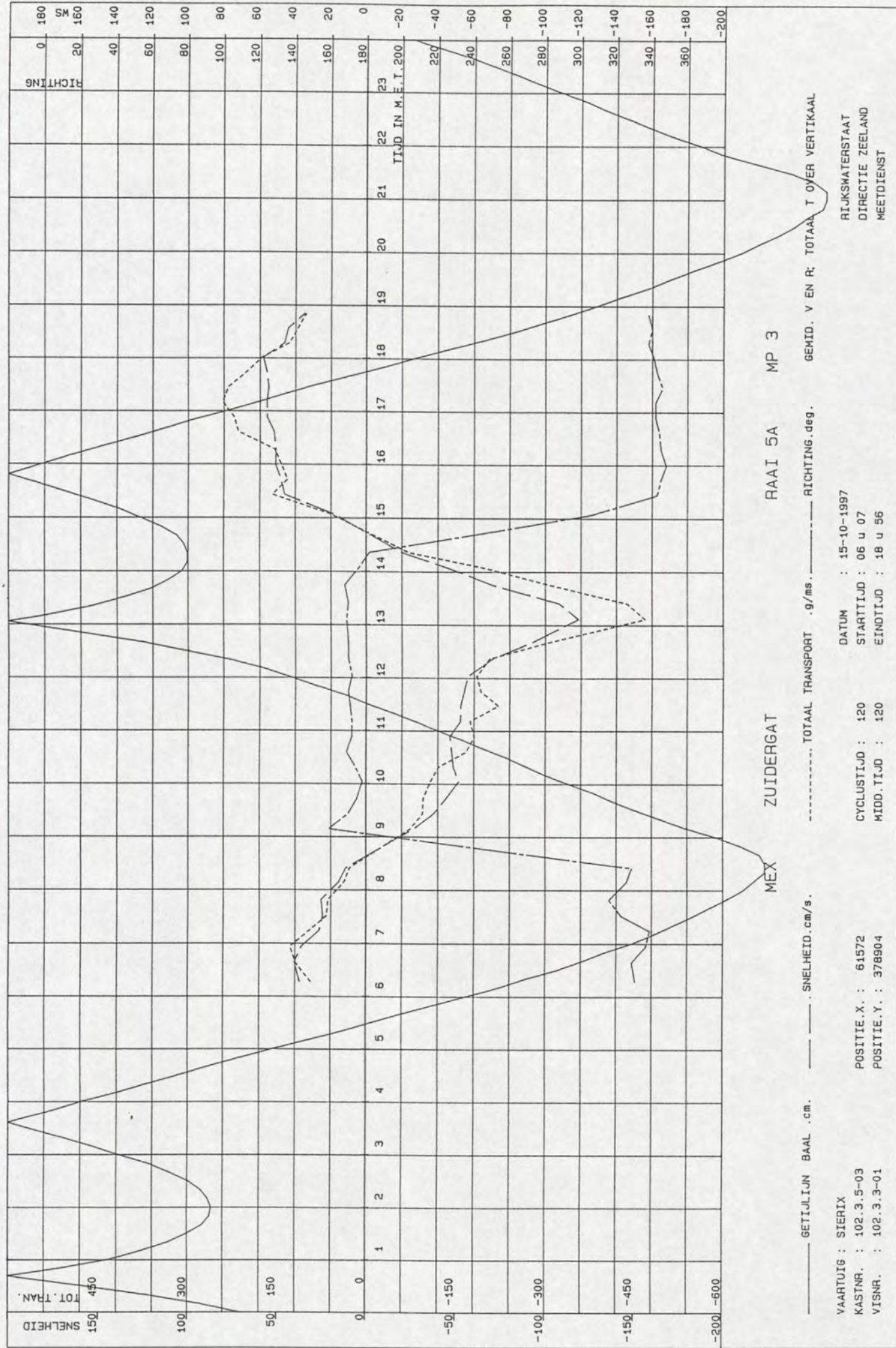
20. Gemiddelde krommen - slibtransport

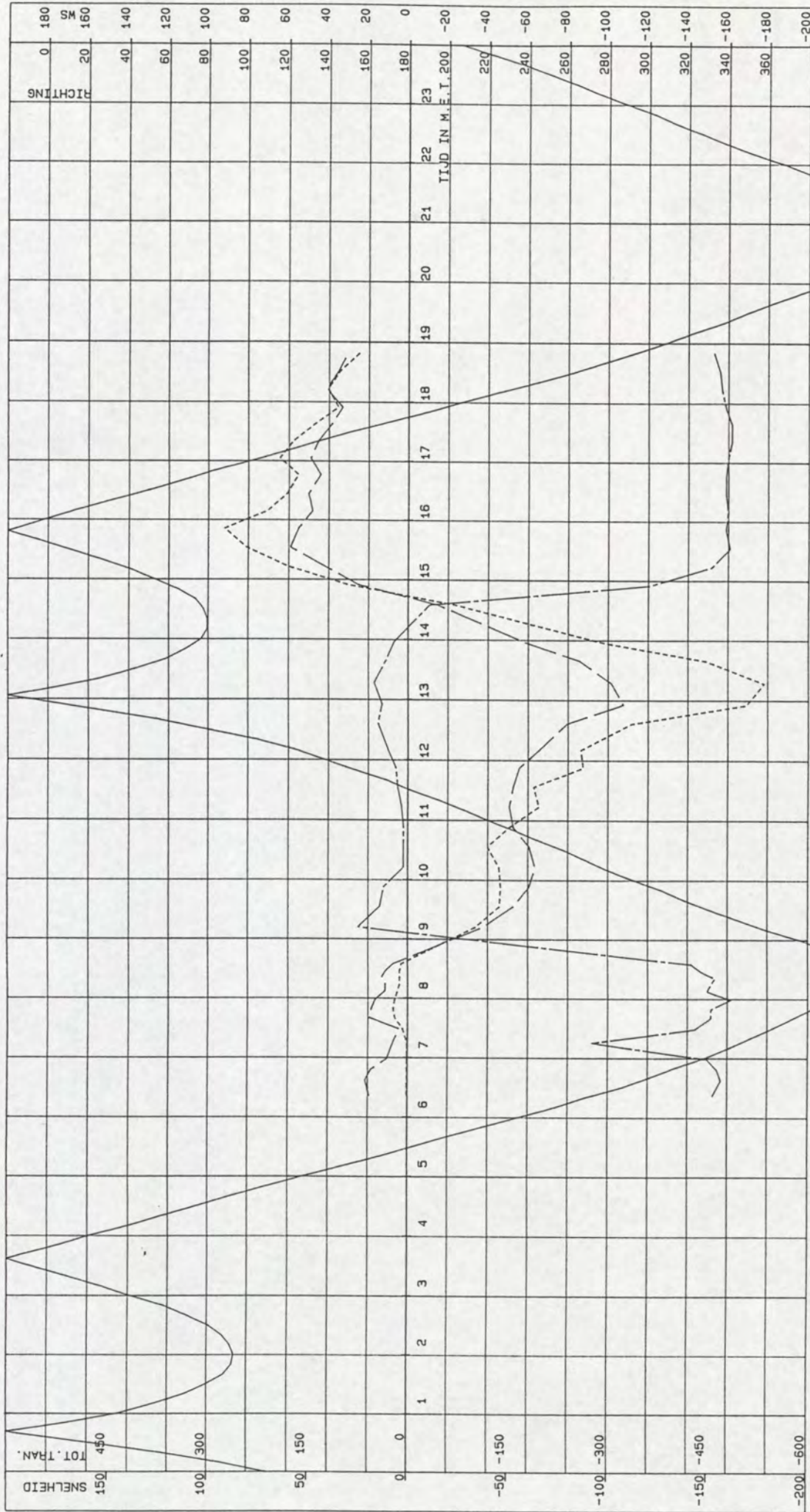


RAAI 5A MP 2

GETIJD BAAL .cm. ----- TOTAAL TRANSPORT .g/ms. ----- RICHTING.deg. SEMID. V EN R. TOTAAL T OVER VERTIKAAL

VAARTUIG : STEENVLIET
KASNR. : 102.3.5-08
VISNR. : 102.3.3-02
DATUM : 15-10-1997
STARTTIJD : 05 u 46
EINDTIJD : 18 u 49
CYCLUSTIJD : 120
MIDD.TIJD : 120
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST





MEX
ZUIDERGAT

RAAI 5A

MP 4

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

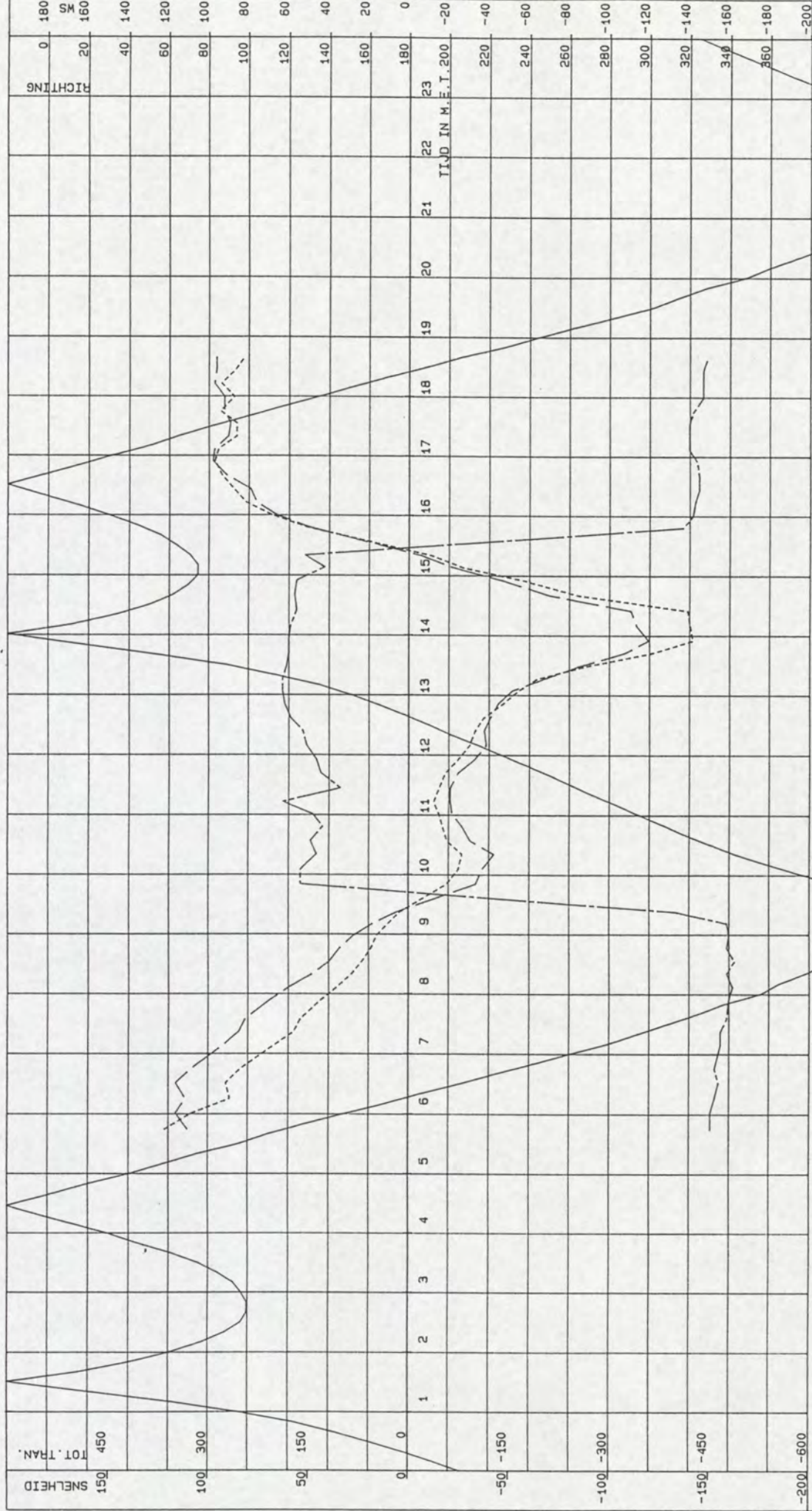
VAARTUIG : KALOO
KASTNR. : 102.3.5-05
VISNR. : 102.3.3-10

POSITIE.X. : 61930
POSITIE.Y. : 378948

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 15-10-1997
STARTTIJD : 06 u 17
EINDTIJD : 18 u 57

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MEX SCHAAR VAN WAARDE RAAI 5A MP 6

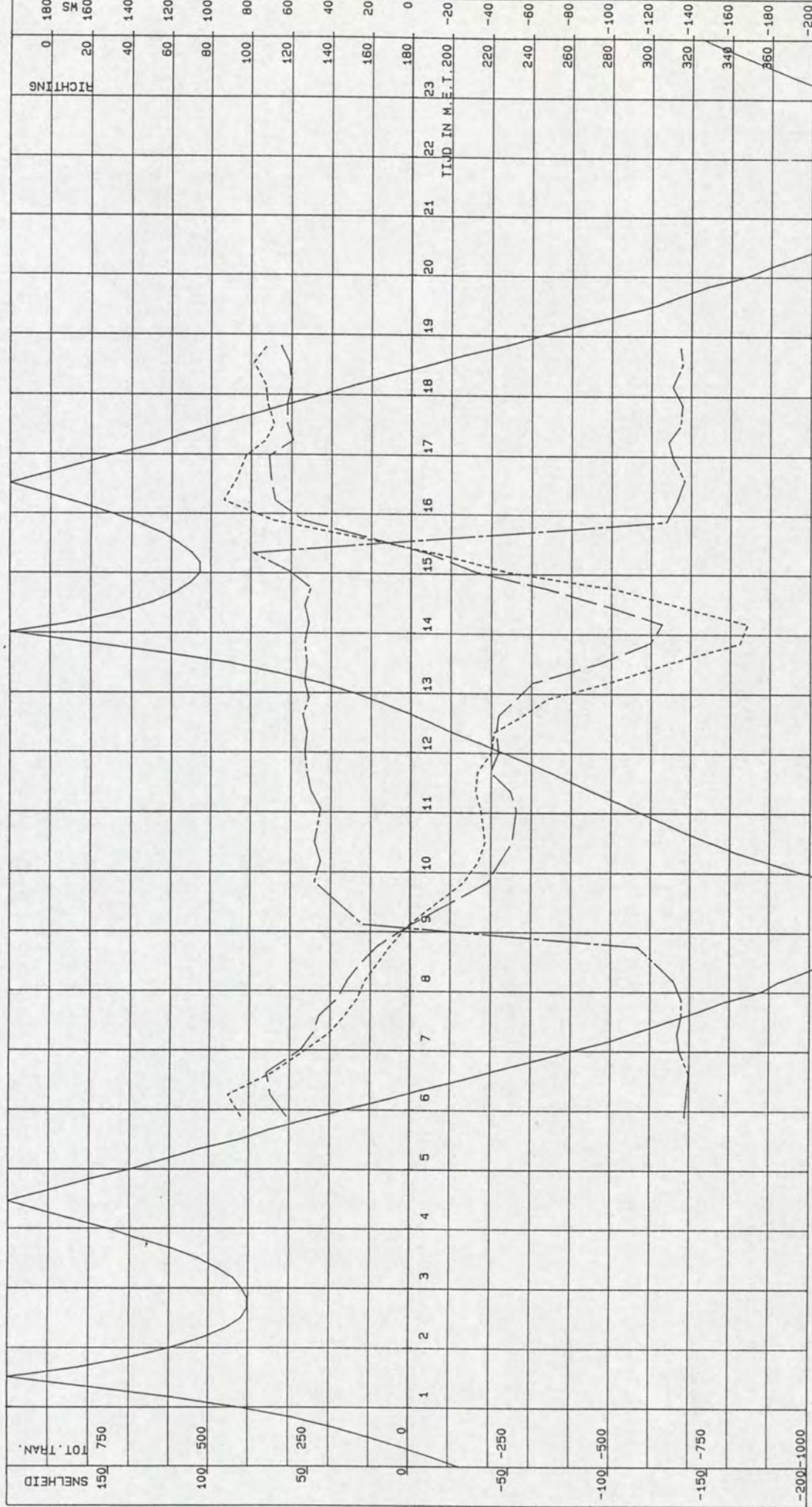
———— GETIJLIJN BAAL .cm. ——— . SNELHEID.cm/s. ----- TOTAAL TRANSPORT .g/ms. _____ RICHTING.deg. SEMID. V EN R: TOTAAL T OVER VERTIKAAL

VAARTUIG : STEENVLIET RIJKSWATERSTAAT
KASTNR. : 102.3.5-08 DIRECTIE ZEELAND
VISNR. : 102.3.3-02 MEETDIENST

DATUM : 16-10-1997
STARTTIJD : 05 u 39
EINDTIJD : 18 u 44

CYCLUSTIJD : 120
MIDD.TIJD : 120

POSITIE.X. : 62784
POSITIE.Y. : 379752



SCHAAR VAN WAARDE RAAI 5A MP 7

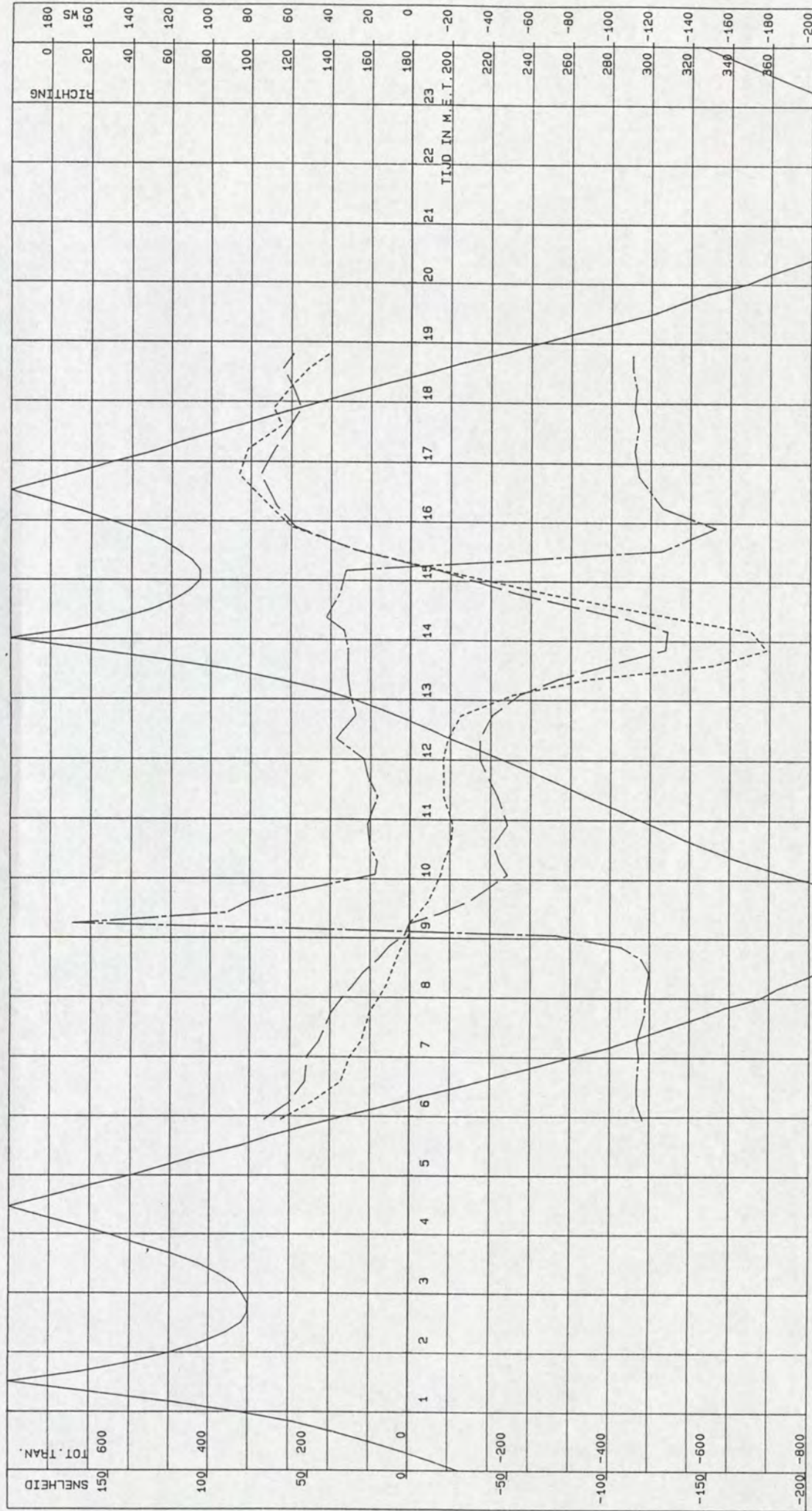
GETIJD LIJN BAAL .cm. ——— . SNELHEID .cm/s. ----- TOTAAL TRANSPORT .g/ms. ----- RICHTING .deg. GEMID. V EN R: TOTAAL T OVER VERTIKAAL

VAARTUIG : KALOO
KASTNR. : 102.3.5-05
VISNR. : 102.3.3-10

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 16-10-1997
STARTTIJD : 05 u 47
EINDTIJD : 18 u 53

RIJKS WATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



----- GETIJD BAAL .cm. ----- . SNELHEID .cm/s. ----- TOTAAL TRANSPORT .g/ms. ----- RICHTING .deg.

GEWID. V EN R: TOTAAL T OVER VERTIKAAL

VAARTUIG : M.S. LODYC
KASTNR. : 102.3.5-11
VISNR. : 102.3.3-09

POSITIE.X. : 63403
POSITIE.Y. : 380524

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 16-10-1997
STARTTIJD : 05 u 52
EINDTIJD : 18 u 51

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST