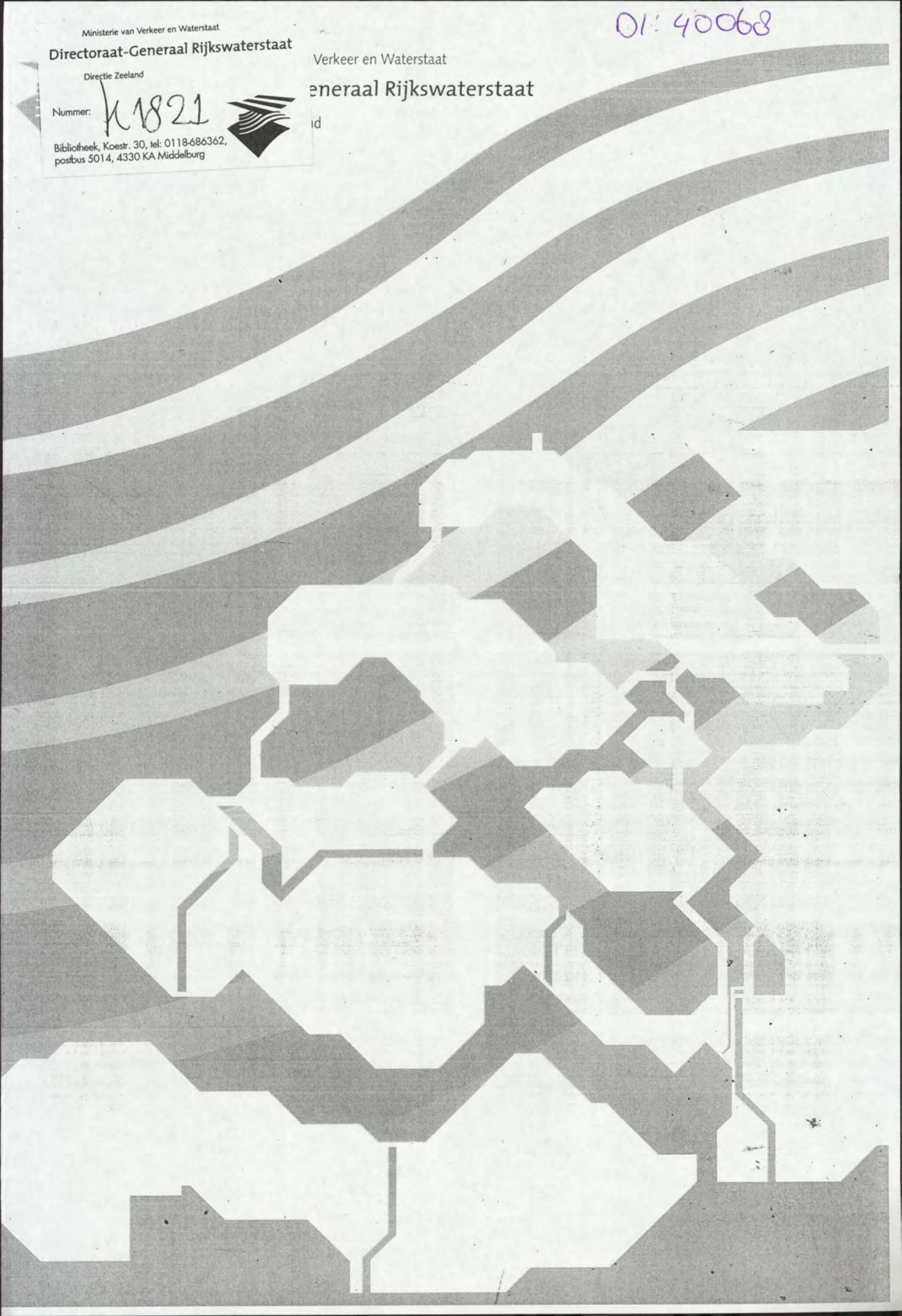


K1821



01: 40068



**Stroom- en sedimentmeting
Westerschelde Raai - 10**
3 en 4 september 1997



27 FEB. 1998

Meetdienst Zeeland

Notitie

Nummer: ZLMD-97.N.030

Onderwerp: Meetresultaten
Stroom- en sedimentmeting
Raai 10 Westerschelde

Datum: 3 en 4 september 1997

Code: 0611M9701

Datum: januari 1998

Auteur: Verwerking Hydrografie

Bijlagen: 20

directie zeeland
meetdienst zeeland
blad nr.: 1

1. ALGEMEEN

Gedurende de periode 1 september t/m 6 oktober 1997 is met behulp van OSM's de stroomsnelheid en -richting gemeten in stroommeetraai 10 in de Westerschelde.

Er is gemeten met 1 instrument in het Vaarwater langs Hoofdplaat en met 2 instrumenten in de Honte/Schaar van Spijkerplaat.

Op 3 september 1997 is in de Honte/Schaar van Spijkerplaat gedurende een volledige getijperiode een stroom- en sedimentmeting uitgevoerd in de meetpunten 5 t/m 8. Een zelfde meting is verricht in het Vaarwater langs Hoofdplaat op 4 september 1997 in de meetpunten 1 t/m 4.

Het debiet van deze raai is door de "Scaldis", met behulp van de ADCP bepaald, en wel op 3 september 1997 voor de Honte/Schaar van Spijkerplaat en op 4 september 1997 voor het Vaarwater langs Hoofdplaat.

De resultaten van deze meting zijn niet in deze notitie opgenomen. (ZLMD-97.N.030A)

Om het debiet ook werkelijk in de raai te kunnen bepalen zijn de OSM stroommeters en de sedimentmeetpunten oostelijk 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. 2: Bij aanvang meting problemen met ELMAR.
Elmar-vis verwisselt.
- mp. 4: Bij aanvang meting vanwege een storing aan de MEX geen slibconcentratie gemeten.
Van 09.48 - 10.47 uur niet gemeten vanwege problemen met uitbrengen van achteranker.
- mp. 7: Bij aanvang meting blijkt hijslier van ELMAR niet te werken (tijdens proefmeting op 2 - 9 - 1997 was werking wel goed).
Na reparatie meting gestart om 09.10 uur.
- mp. OSM3: OSM heeft mogelijk niet gewerkt of de gegevens zijn niet uit te lezen.

directie zeeland
meetdienst zeeland
blad nr.: 2

4. VERTIKAAL GETIJ

Het vertikaal getij werd bepaald aan de registrerende peilschrijver van Vlissingen, (X = 30480; Y = 385220). Lokatienummer 140 uit het Zege-meetnet en is grafisch uitgezet tegen de tijd in bijlage 5.

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

waterstand in m ten opzichte van n.a.p.			
getij	h.w.	l.w.	tijverschil in m
gemiddeld springtij	2.43	-2.04	4.47
gemiddeld getij	2.05	-1.81	3.86
gemiddeld doodtij	1.55	-1.47	3.02

opgetreden getij station Vlissingen				
datum	m.e.t.	h in m	tijverschil in meters	getijcoëfficiënt ten opzichte van gemiddeld getij
03-09-1997	02.45	2.20		
03-09-1997	09.00	-1.91	eb 4.11	1.06477
03-09-1997	15.00	2.20	vloed 4.11	1.06477
03-09-1997	21.40	-2.33	eb 4.53	1.17358
04-09-1997	03.15	1.99	vloed 4.32	1.11917
04-09-1997	09.30	-1.85	eb 3.84	0.99482
04-09-1997	15.30	2.46	vloed 4.31	1.11658
04-09-1997	22.00	-1.93	eb 4.39	1.13731

5. WEERSOMSTANDIGHEDEN

3 september 1997:

Gedurende de gehele meting stond er een zwakke tot matige zuiden wind van 3 tot 4 m/sec.

4 september 1997:

Aanvankelijk stond er een zwakke zuid-zuidwesten wind van 3 m/sec geleidelijk toenemend tot matig 7 m/sec en draaiend naar noordwest.

De windsnelheid en -richting werd gemeten aan de meetopstelling Hoofdplaat HFPL, Zege-lokatienummer 831) en zijn samen met het verticale getij van Vlissingen uitgezet in de bijlage 6.

directie zeeland
meetdienst zeeland
blad nr.: 3

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 vloednelheden uitgezet tegen het getijverschil van Vlissingen;
- * 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 20.8 EC en saliniteit 30.3 l waarbij $K_t = 0.879248$.

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).

directie zeeland
meetdienst zeeland
blad nr.: 4

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
mp 1 Sierix	SIE1	-102	SGO2
mp 2 Wijtvliet	WIJ1	-110	SGO2
mp 3 Steenvliet	STE1	-108	SGO2
mp 4 Kaloo	Z4	-513	SGO2
mp 5 Sierix	SIE1	-102	SGO2
mp 6 Wijtvliet	WIJ1	-110	SGO2
mp 7 Kaloo	Z7	-516	SGO2
mp 8 Steenvliet	STE1	-108	SGO2
mp OSM1	O112	-2112	SGO2
mp OSM2	O110	-2110	SGO2
Vlissingen	VLIS	140	WTO2/HWO2
Hoofdplaat	HFPL	831	WIO2

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

mp. 1 Sierix : AZTM01V97090405.DAT
mp. 2 Wijtvliet : AZTM05V97090405.DAT
mp. 3 Steenvliet : AZTM02V97090405.DAT
mp. 4 Kaloo : AZTM07V97090405.DAT
mp. 5 Sierix : AZTM01V97090305.DAT
mp. 6 Wijtvliet : AZTM05V97090305.DAT
mp. 7 Kaloo : AZTM07V97090305.DAT
mp. 8 Steenvliet : AZTM02V97090305.DAT

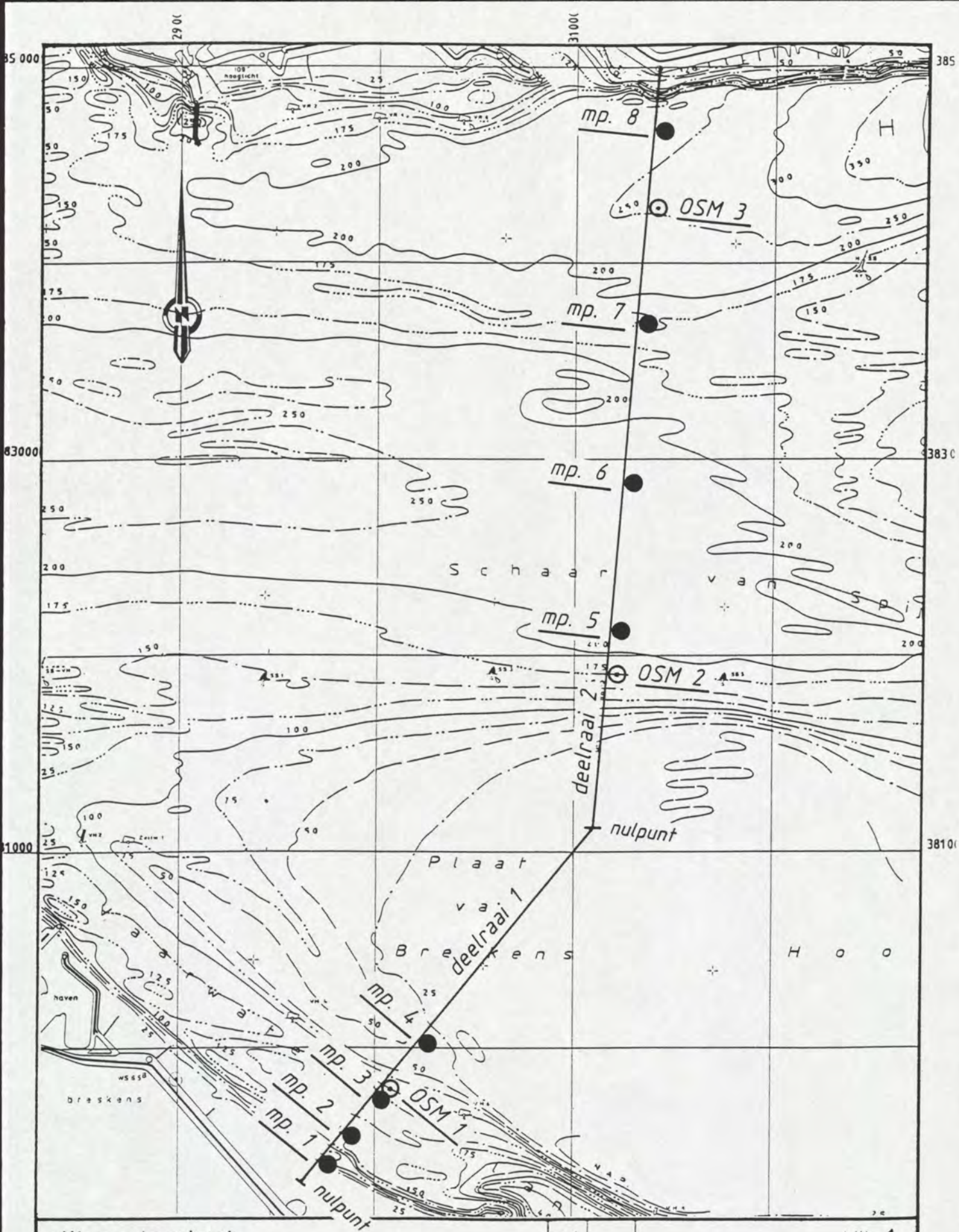
De gevalideerde MEX-gegevens staan opgeslagen onder de volgende filenamen:

mp. 1 Sierix : AZTMPAV97090405.DAT
mp. 2 Wijtvliet : AZTMPEV97090405.DAT
mp. 3 Steenvliet : AZTMPBV97090405.DAT
mp. 4 Kaloo : AZTMPGV97090405.DAT
mp. 5 Sierix : AZTMPAV97080305.DAT
mp. 6 Wijtvliet : AZTMPEV97090305.DAT
mp. 7 Kaloo : AZTMPGV97090305.DAT
mp. 8 Steenvliet : AZTMPBV97090305.DAT

directie zeeland
meetdienst zeeland
blad nr.: 5

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 112, meetpunt OSM1
10. Resultaten OSM 110, meetpunt OSM2
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 10 Westerschelde
d.d.: 3 en 4 september 1997

get.		bijl. 1
gec.	code	06.11M97.01
gez.	schaal	1:25.000
akk.		nr.

Meting: Raai 10 Westerschelde

d.d.: 3 en 4 september 1997

Deelraai: 1 Vaarwater langs Hoofdplaat

nulpunt: X= 29633

Y= 379316

argument: 43.463 graden

Deelraai: 2 Honte/Schaar van Spijkerplaat

nulpunt: X= 31100

Y= 381120

argument: 5.0346 graden

mp nr.	OSM/vaartuig	gemiddelde positie		afstand uit nulpunt	opmerkingen
		X	Y		
	4 september 1997 Deelraai 1 Vaarwater langs Hoofdplaat				
1	Sierix	29753	379410	149 m	34 m zuidoostelijk raai
2	Wijtvliet	29880	379560	345 m	38 m zuidoostelijk raai
3	Steenfliet	30043	379755	599 m	41 m zuidoostelijk raai
4	Kaloo	30290	380040	976 m	53 m zuidoostelijk raai
OSM 1	OSM 112	30101	379798	669 m	59 m zuidoostelijk raai bodem + 3.20 meter
	3 september 1997 Deelraai 2 Honte/Schaar van Spijkerplaat				
5	Sierix	31236	382122	1010 m	56 m oostelijk raai
6	Wijtvliet	31295	382880	1770 m	55 m oostelijk raai
7	Kaloo	31362	383707	2600 m	57 m oostelijk raai
8	Steenfliet	31422	384702	3596 m	38 m oostelijk raai
OSM 2	OSM 110	31204	381894	780 m	43 m oostelijk raai bodem + 6.60 meter
OSM 3	OSM ?	31410	384300	3195 m	58 m oostelijk raai bodem + 10.60 meter niet gewerkt
RIJKSWATERSTAAT directie Zeeland - meetdienst					code: 0611M9701
Stroom- en sedimentmeting raai 10 Westerschelde d.d.: 3 en 4 september 1997					
					bijlage: 2

afstand in meters t.o.v. het nulpunt
2000

1000

0
n.a.p.

diepte in dm. t.o.v. n.a.p.

mp. 1 Sierix
mp. 2 Wijtvllet
mp. 3 Steenvliet
mp. 4 Kaloo

OSM 1

rijkswaterstaat
directie zeeland – meetdienst zeeland
Raai 10 Westerschelde – Vaarwater langs
Hoofdplaat (deelraai 1). Posities meetpunten

bijl. 3^a

code 06.11M97.01

schaal hor. 1:10000
vert. 1:100

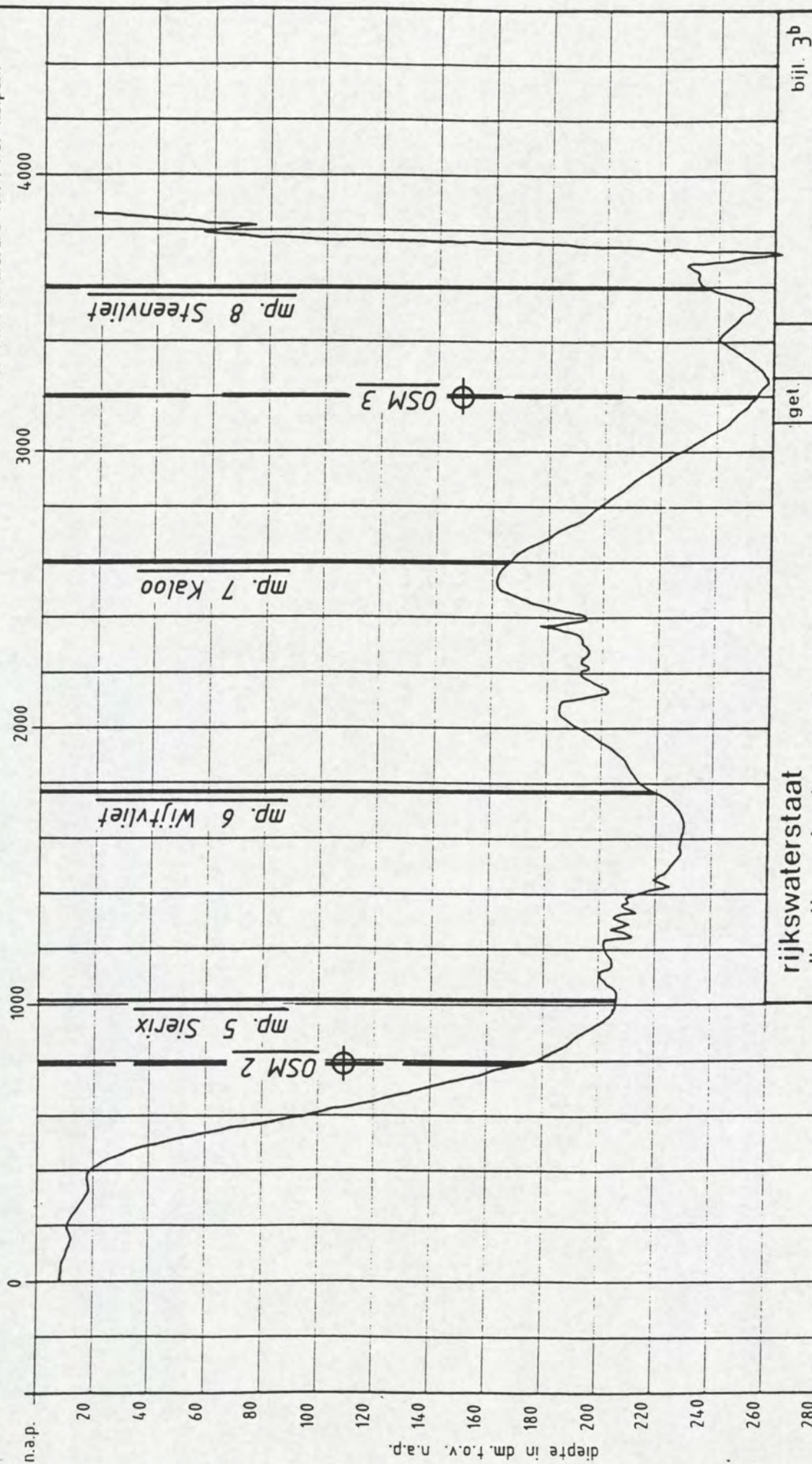
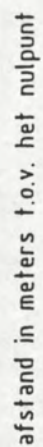
nr.

get.

gec.

gez.

akk.



rijkswaterstaat
directie zeeland – meetdienst zeeland

Raai 10 Westerschelde - Honte/Schaar van
Spijkerplaat (deelraai 2). Posities meetpunten

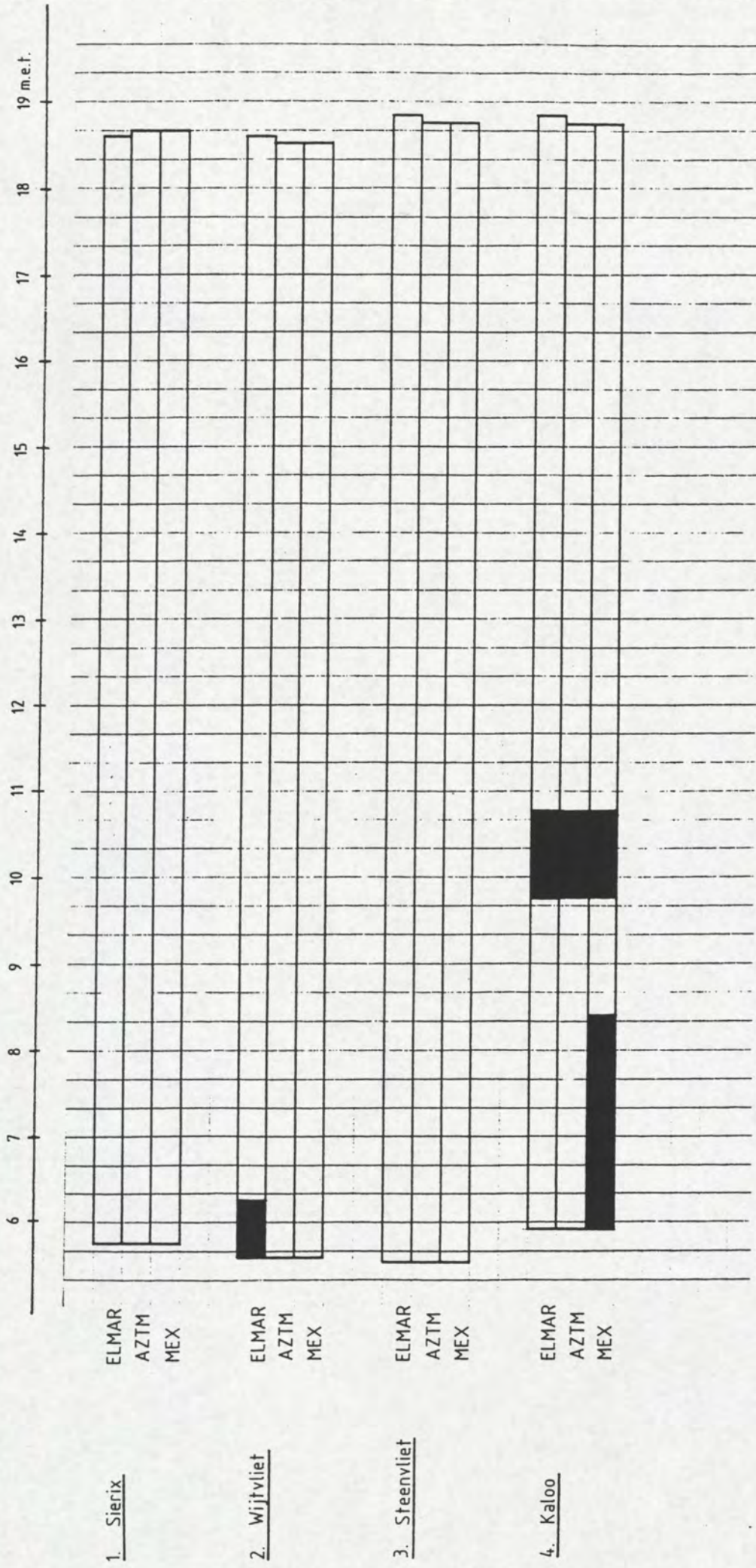
bijl. 3^b

code 06.11M97.01

schaal	hor.	1:20000
	vert.	1:200

nr.

MEETRAAI: 10 (Vaarwater langs Hoofdplaat)



storingen

rijkswaterstaat
directie zeeland – meetdienst

OVERZICHT METINGEN d.d: 4 september 1997

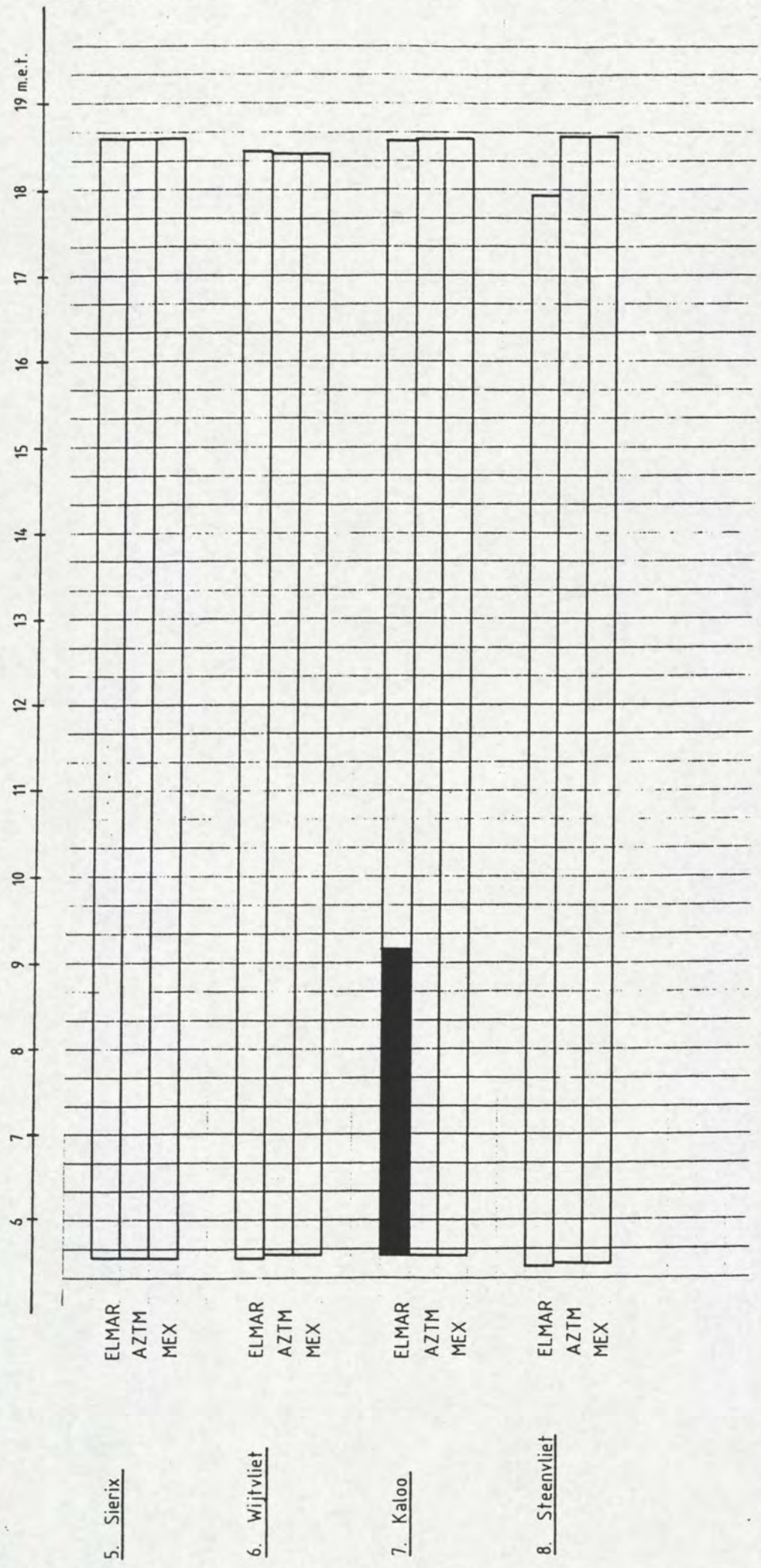
get. bijl. 4a

code 06.11M97.01

schaal

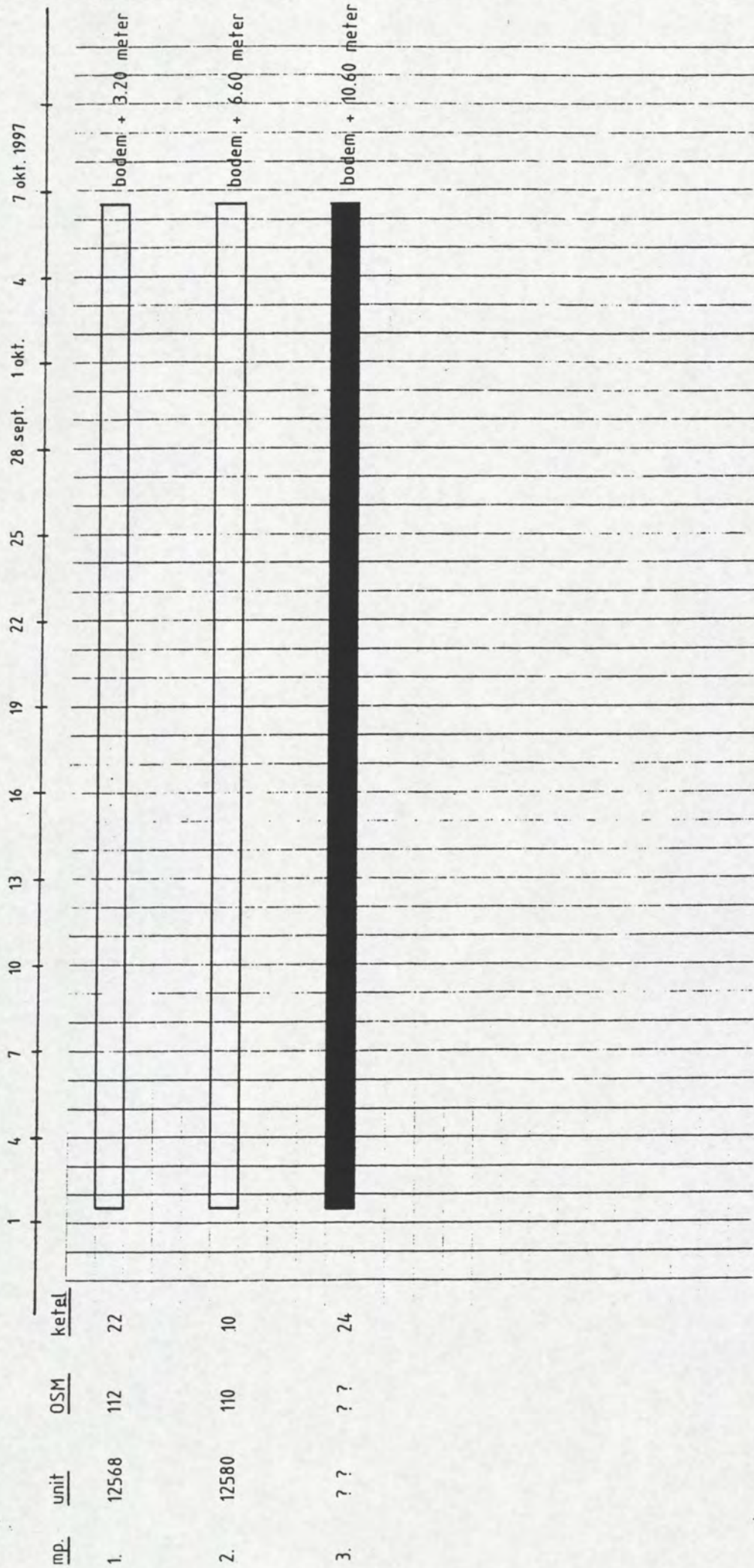
nr.

MEETRAAI: 10 (Honte/Schaar van Spijkerplaat)



rijkswaterstaat directie zeeland - meetdienst		get.	bijl. 4 ^b	
OVERZICHT METINGEN d.d: 3 september 1997		gec.	code 06.11M97.01	
		gez.	schaal	
		akk.	nr.	

MEETRAAI: 10



rijkswaterstaat directie zeeland - meetdienst		get.	bijl. 4 ^c	
OVERZICHT METINGEN d.d: 1 september t/m 6 oktober 1997		gec.	code 06.11M97.01	
		gez.	schaal	
		akk.	nr.	

directie zeeland
meetdienst zeeland
blad nr.: 10

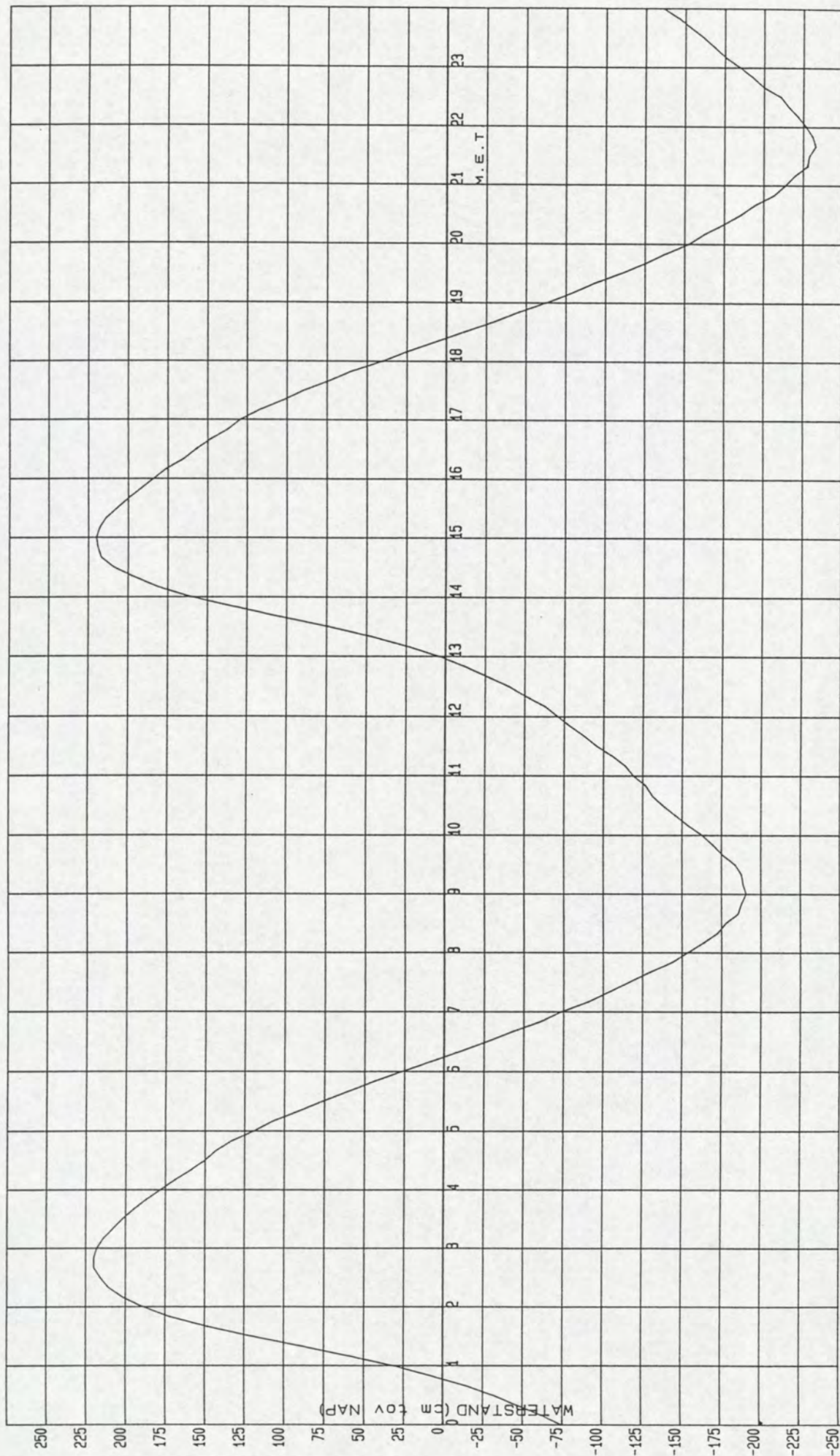
5. Opgetreden getij

S/F: WT02

LOKATIE: VLIS

OPGETR.

WATERSTAND



00001 A L G P R - L I J S T -pag. 01- datum/tijd: 971119.0812

00002

00003 locatie: 140 oms: VLIS (VLISSINGEN)

00004 soortf.: WTO2 oms: WATERSTANDEN

00005 kanalen: 1

00006

00007

00008 970903

00009 00 10 20 30 40 50

00010 00: -75 -62 -47 -32 -14 8

00011 01: 31 59 89 120 148 172

00012 02: 189 202 211 216 220 220

00013 03: 218 214 208 202 195 187

00014 04: 178 169 159 150 143 133

00015 05: 119 107 91 76 60 44

00016 06: 26 8 -10 -27 -43 -61

00017 07: -74 -91 -104 -117 -130 -144

00018 08: -154 -164 -173 -178 -186 -188

00019 09: -191 -189 -188 -184 -176 -170

00020 10: -163 -154 -146 -138 -131 -127

00021 11: -119 -114 -106 -96 -88 -79

00022 12: -71 -63 -51 -40 -26 -12

00023 13: 4 24 47 74 104 132

00024 14: 160 181 196 209 217 219

00025 15: 220 218 214 207 200 192

00026 16: 184 176 165 157 148 137

00027 17: 129 117 102 89 73 59

00028 18: 40 24 6 -11 -29 -45

00029 19: -63 -79 -93 -110 -125 -138

00030 20: -153 -163 -175 -186 -195 -207

00031 21: -214 -220 -228 -229 -233 -231

00032 22: -227 -222 -216 -211 -200 -193

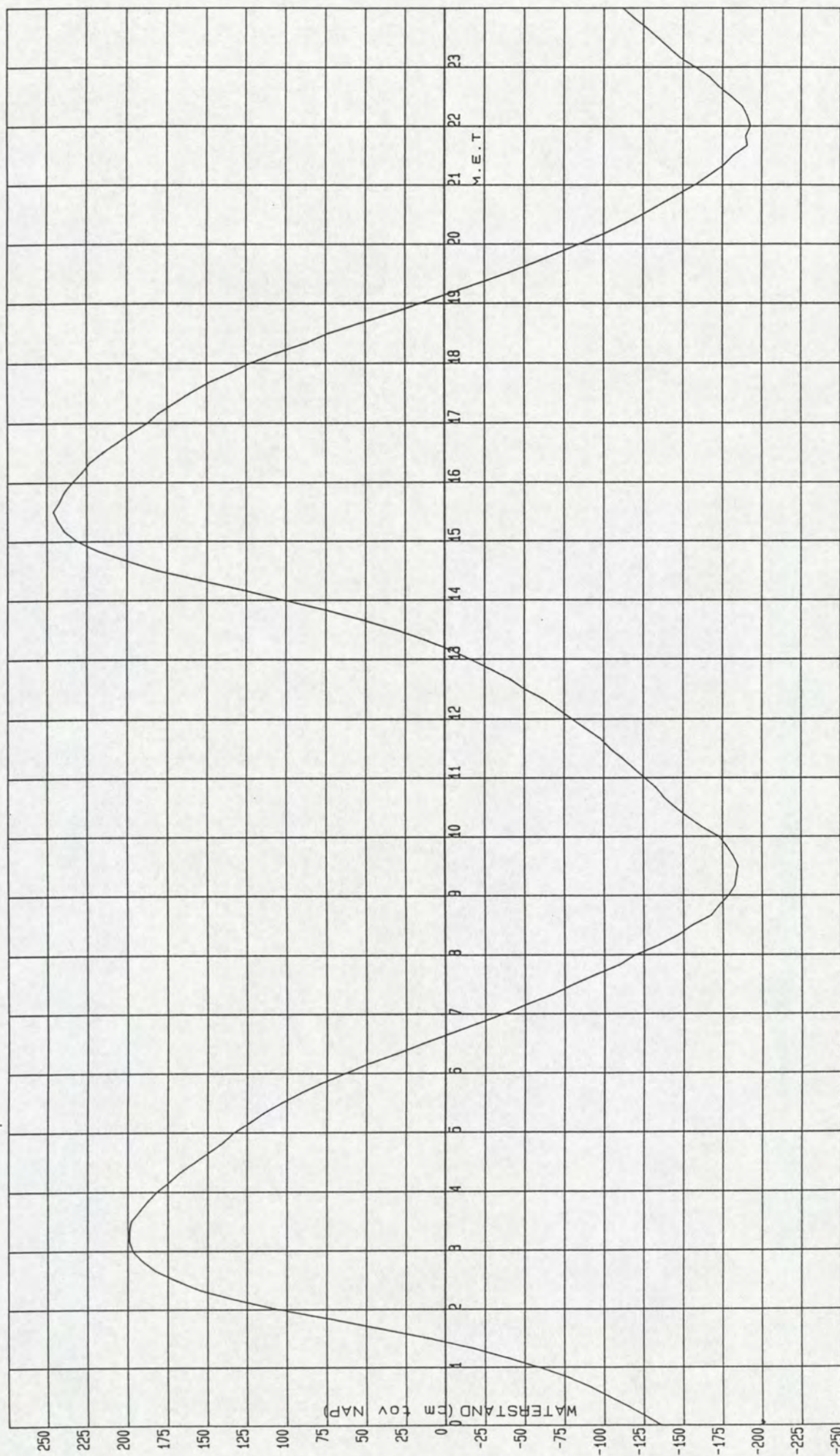
00033 23: -185 -176 -169 -162 -154 -146

S/F: WT02

LOKATIE: VLIS

OPGETR.

WATERSTAND



/OV/STROOM/UIT2

00001 A L G P R - L I J S T -pag. 01- datum/tijd: 971119.0812

00002

00003 locatie: 140 oms: VLIS (VLISSINGEN)

00004 soortf.: W02 oms: WATERSTANDEN

00005 kanalen: 1

00006

00007

00008 970904

00009		00	10	20	30	40	50
00010	00:	-136	-126	-115	-103	-91	-77
00011	01:	-59	-39	-17	10	41	72
00012	02:	105	132	155	170	183	191
00013	03:	197	199	199	198	193	188
00014	04:	182	174	167	158	149	140
00015	05:	133	123	114	103	91	78
00016	06:	63	48	30	14	-3	-20
00017	07:	-37	-52	-68	-81	-95	-110
00018	08:	-120	-135	-147	-156	-168	-173
00019	09:	-179	-183	-184	-185	-182	-178
00020	10:	-173	-162	-153	-145	-138	-133
00021	11:	-126	-119	-112	-104	-98	-89
00022	12:	-80	-71	-62	-50	-41	-29
00023	13:	-16	-3	13	31	52	75
00024	14:	101	126	154	181	200	218
00025	15:	231	239	243	246	242	239
00026	16:	234	228	223	215	206	197
00027	17:	187	180	170	160	149	135
00028	18:	122	106	87	73	54	34
00029	19:	15	-3	-21	-39	-55	-70
00030	20:	-85	-100	-113	-125	-136	-147
00031	21:	-158	-167	-176	-182	-191	-190
00032	22:	-193	-191	-188	-181	-173	-167
00033	23:	-158	-148	-141	-134	-127	-119

directie zeeland
meetdienst zeeland
blad nr.: 11

6. Wind- en getijgegevens

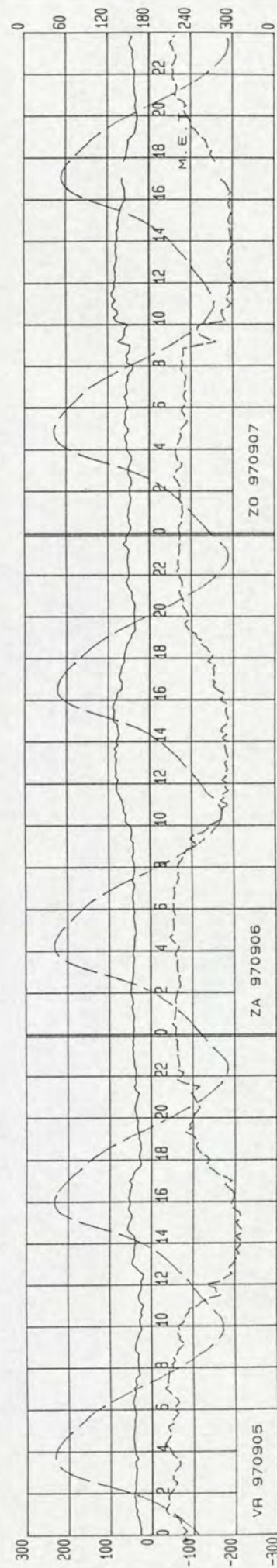
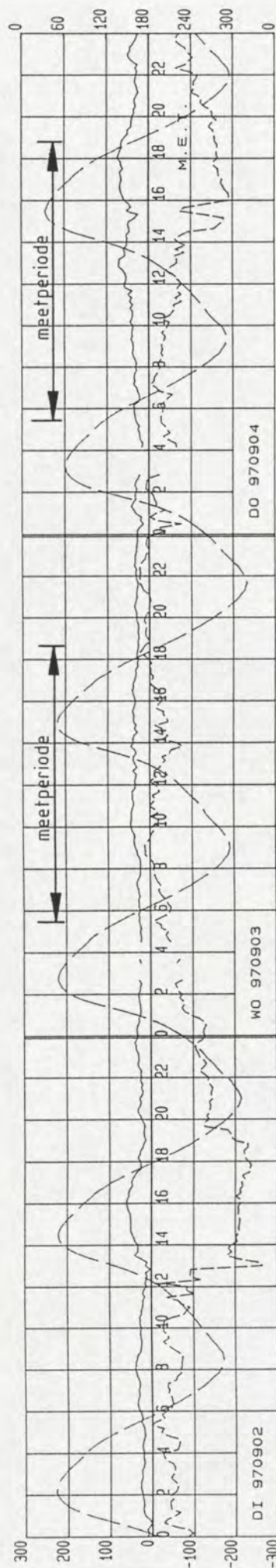
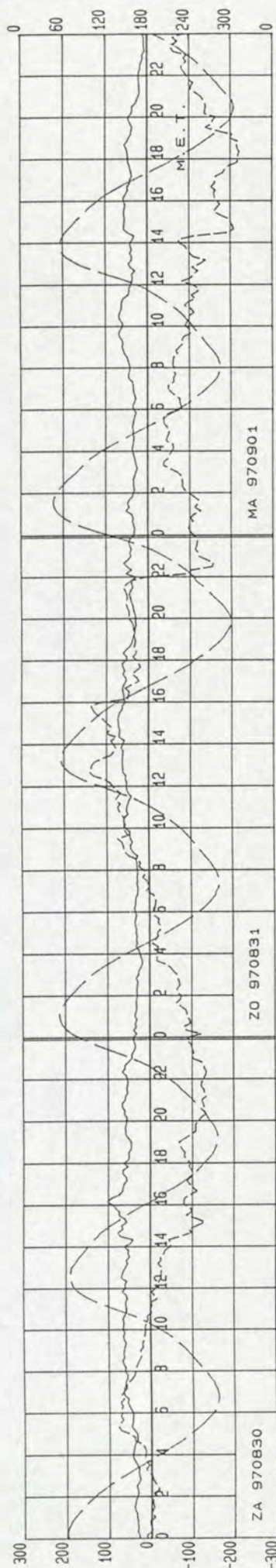
WINDRICHTING

S/F: WI02
S/F: WT02

LOKATIE: HFPL
LOKATIE: VLIS

OPGEËR.
OPGEËR.

WINDSNELHEID
WATERSTAND

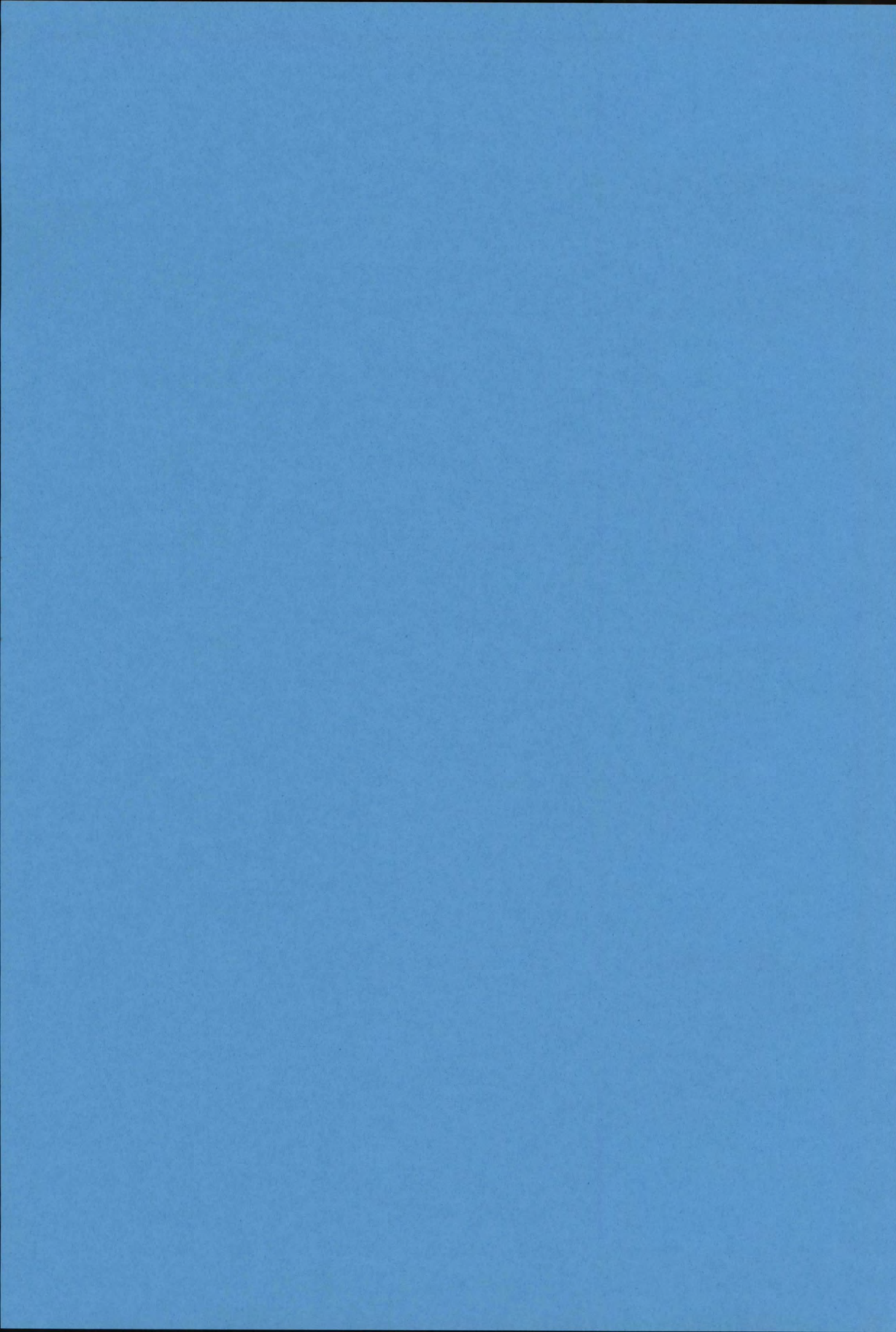


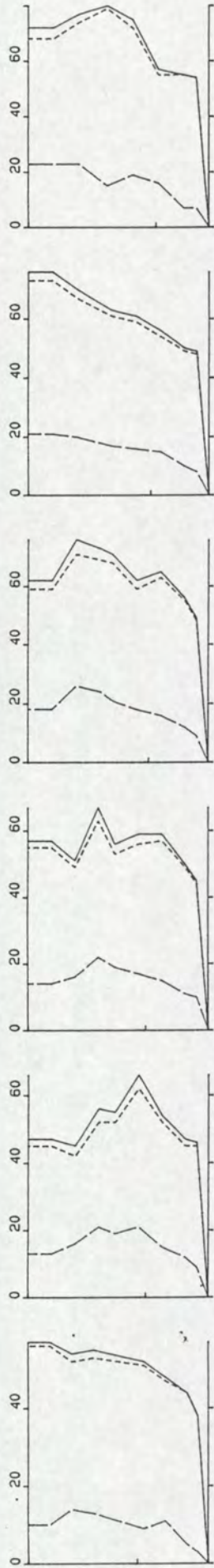
WATERSTAND (cm tov NAP) + WINDSNELHEID (dm/s)

RICHTING in SEX GRD tov NRD

directie zeeland
meetdienst zeeland
blad nr.: 12

7. Stroomvertikalen





5.43 5.52 83
50 49 10 298

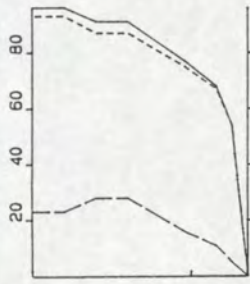
6.15 6.26 77
50 48 15 291

6.28 6.40 77
54 52 15 293

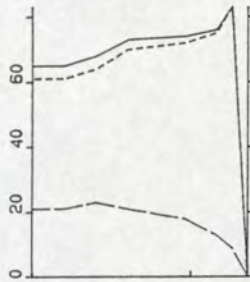
6.44 6.54 75
63 60 18 292

6.57 7.07 74
61 59 16 294

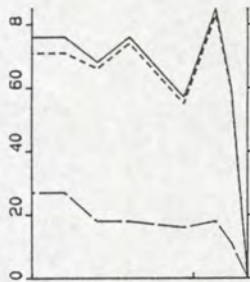
7.15 7.25 71
67 64 17 295



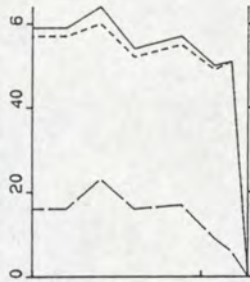
7.29 7.36 68
81 78 20 295



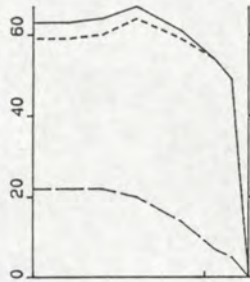
7.39 7.48 68
69 66 18 294



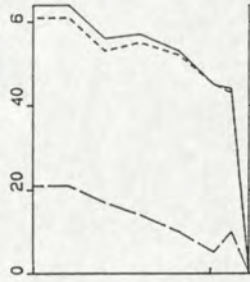
7.52 8.02 67
68 65 18 293



8.06 8.16 64
55 53 15 293



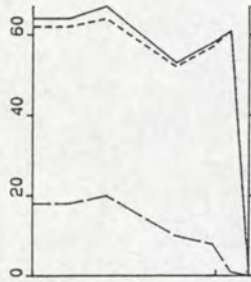
8.24 8.33 63
59 56 16 293



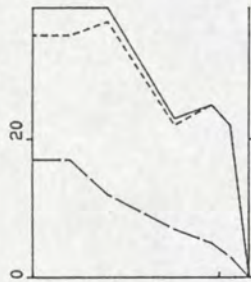
8.39 8.48 61
53 51 14 294



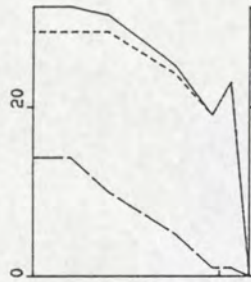
8.50 8.59 60
62 60 16 294



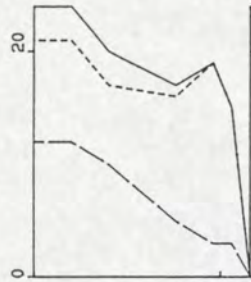
9.01 9.09 59
58 57 13 296



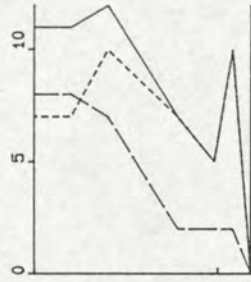
9.19 9.25 58
30 28 10 290



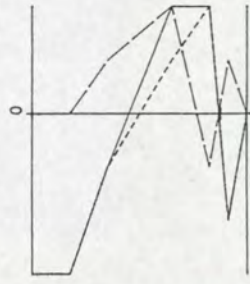
9.27 9.34 58
26 25 7 292



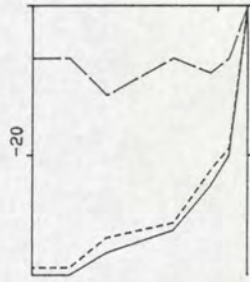
9.36 9.43 58
19 17 7 286



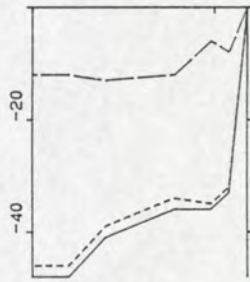
9.45 9.51 59
9 7 5 277



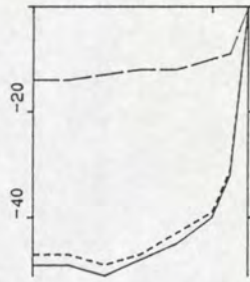
9.55 10.01 57
-1 -1 1 173



10.29 10.36 58
-29 -28 -8 113



10.45 10.52 59
-38 -37 -11 113



10.54 11.02 60
-44 -42 -12 114

TOELICHTING OP DE VERTIKALEN

V --- VSIN --- Vcos

14.01 14.15 295 : BESINTYD EINDTYD BOEDMTEPTE

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

VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNEELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

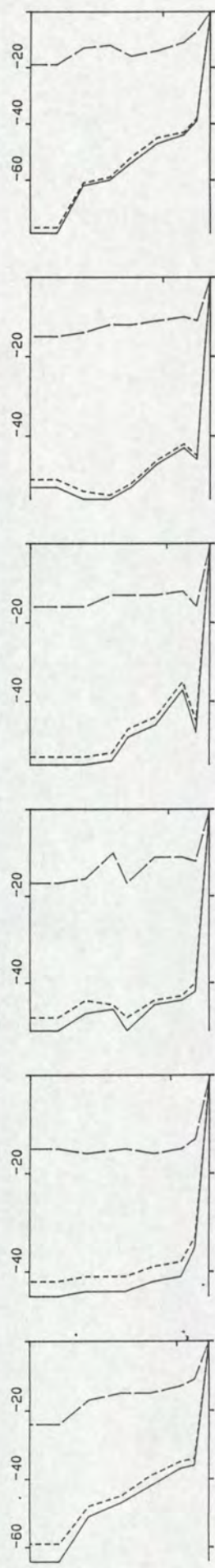
STROOMMETING : Debietraal 10

RAAI : 10 DEELRAAI : NVT PUNT : 1 LOKATIE : SIE1 (-102)

X : 29753.00 Y : 379410.00

DATUM : 970904 CODE: 0611M

A3. 0001



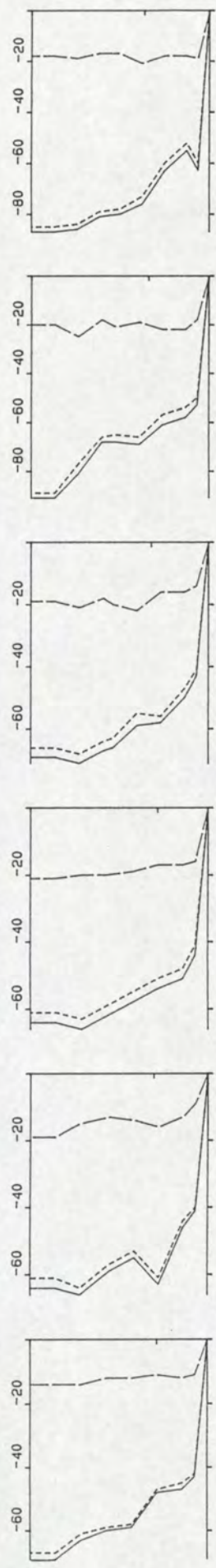
11.04 11.13 61
-47 -44 -16 109

11.17 11.28 64
-41 -38 -15 108

11.31 11.41 65
-45 -43 -13 112

11.44 11.56 66
-49 -47 -14 113

12.00 12.10 68
-50 -48 -12 115



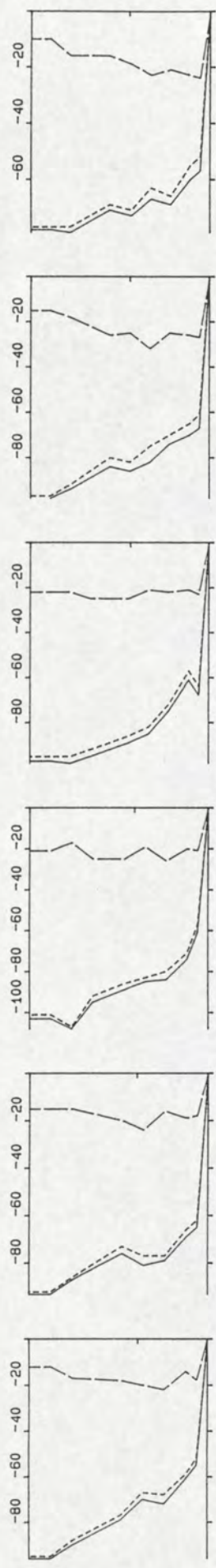
12.12 12.21 68
-56 -55 -14 115

12.24 12.33 70
-56 -54 -12 116

12.37 12.47 72
-56 -54 -14 114

12.52 13.01 70
-57 -54 -18 110

13.03 13.14 74
-60 -57 -18 112



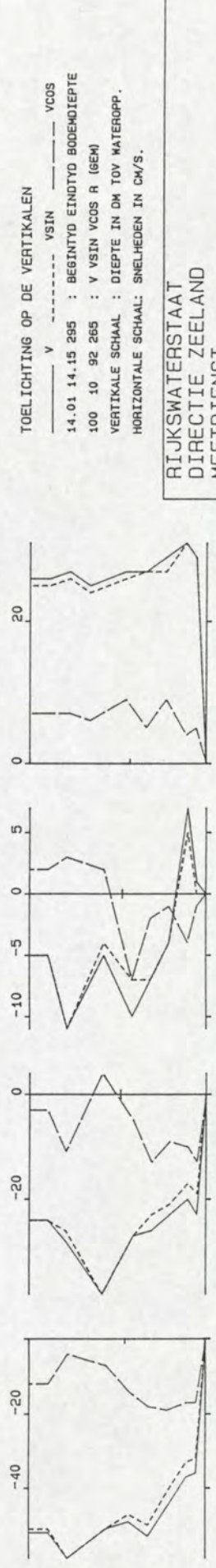
13.17 13.27 76
-69 -66 -20 112

13.29 13.40 79
-73 -71 -18 115

13.44 13.52 82
-76 -75 -17 117

14.13 14.27 85
-88 -85 -21 115

14.29 14.41 89
-84 -81 -22 114



14.44 14.57 90
-82 -79 -23 113

14.59 15.09 91
-69 -67 -17 115

15.13 15.23 92
-48 -47 -12 115

15.26 15.36 97
-26 -26 -6 116

15.42 15.53 95
-5 -5 0 124

TOELICHTING OP DE VERTIKALEN

V --- V SIN --- VCOS

14.01 14.15 295 : BEGINTYD EINDTYD BOEDHOEPTIE

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

VERTIKALE SCHAAAL : DIEPTIE IN DM TOV WATEROPP.

HORIZONTALE SCHAAAL: SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

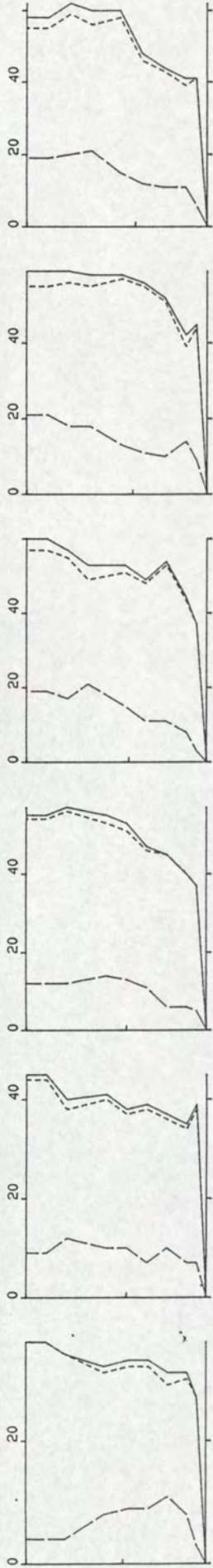
STROOMMETING : Debietraal 10

RAAI : 10 DEELRAAI : NVT PUNT : 1 LOKATIE : STE1 (-102)

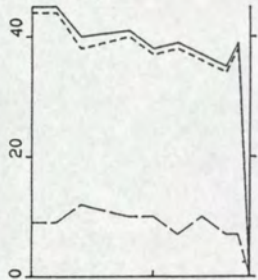
X : 29753.00 Y : 379410.00

DATUM : 970904 CODE: 0611M

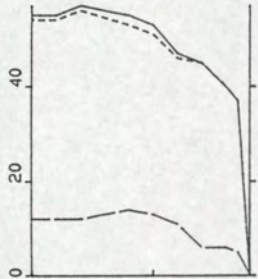
A3. 0002



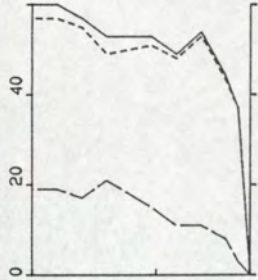
16.45 16.56 93
32 31 7 297



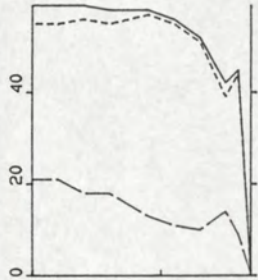
16.58 17.09 90
39 38 9 295



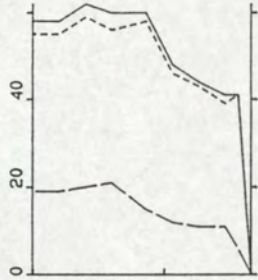
17.12 17.23 90
49 48 10 297



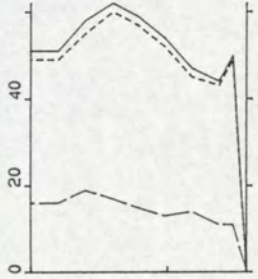
17.29 17.40 88
51 49 14 293



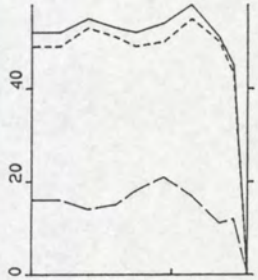
17.42 17.55 85
53 51 15 293



17.57 18.08 83
52 50 15 292



18.11 18.22 79
52 50 14 293



18.26 18.37 77
51 49 15 292

TOELICHTING OP DE VERTIKALEN

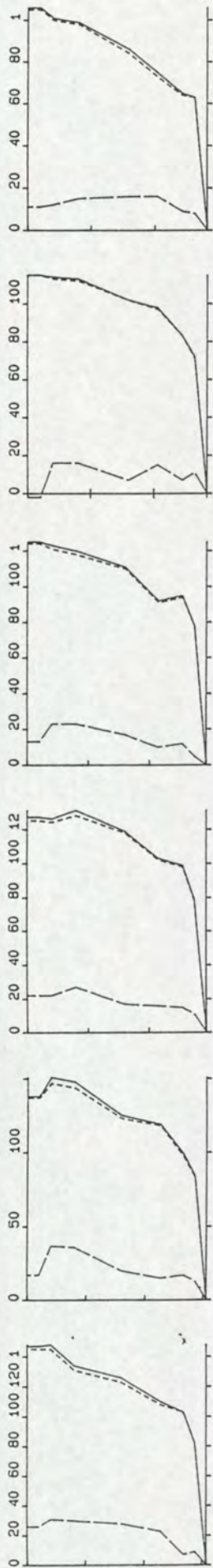
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)

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

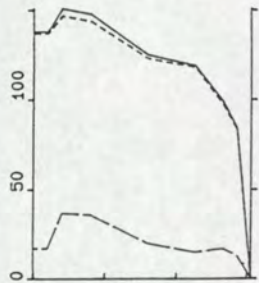
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : Debletraal 10
RAAI : 10 DEELRAAI : NVT PUNT : 1 LOKATIE : SIE1 (-102)
X : 29753.00 Y : 379410.00
DATUM : 970904 CODE: 0611M

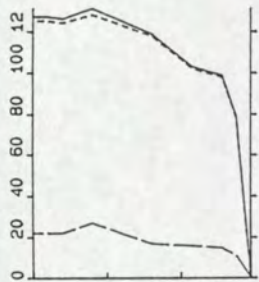
A3. 0003



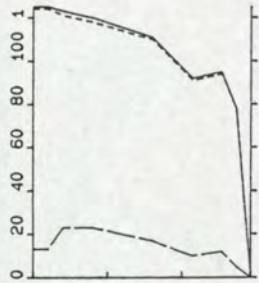
6.16 6.31 154
120 118 23 298



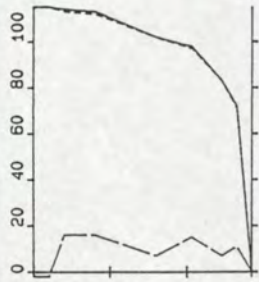
6.35 6.49 153
123 121 22 299



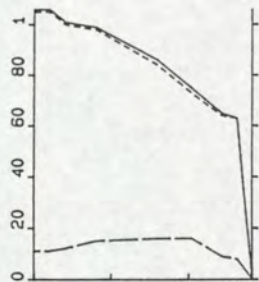
6.56 7.09 148
112 110 19 299



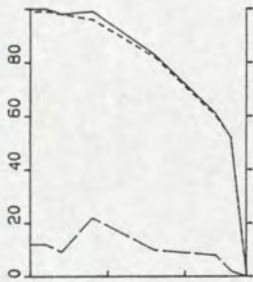
7.14 7.27 147
105 104 15 301



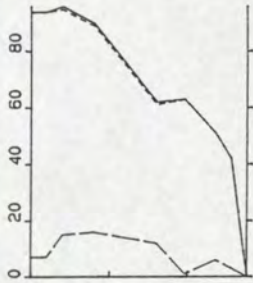
7.31 7.40 143
99 98 10 303



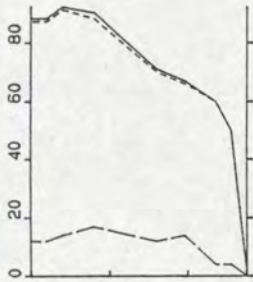
7.45 7.53 142
84 83 13 300



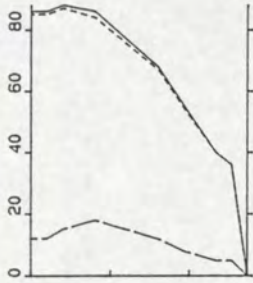
7.58 8.07 140
80 80 11 301



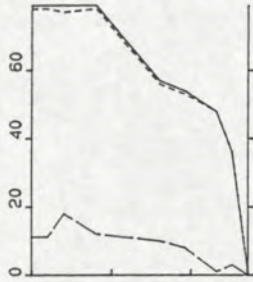
8.10 8.19 138
71 70 9 301



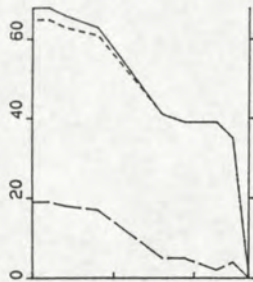
8.21 8.30 138
73 72 12 300



8.33 8.41 137
66 65 11 299



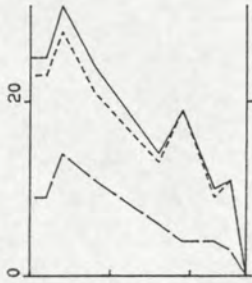
8.44 8.53 136
61 61 9 300



8.56 9.08 134
49 48 10 297



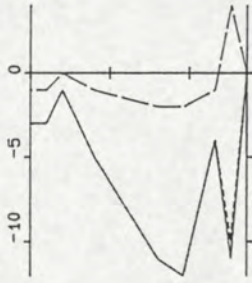
9.11 9.23 136
36 35 9 294



9.28 9.39 135
19 17 7 286



9.46 9.56 136
1 1 1 262



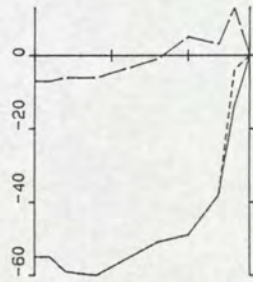
10.00 10.09 136
-7 -7 -1 122



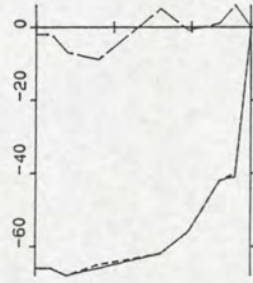
10.11 10.19 135
-19 -19 -4 116



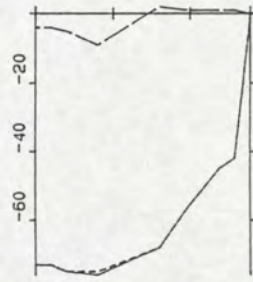
10.21 10.30 137
-32 -31 -6 118



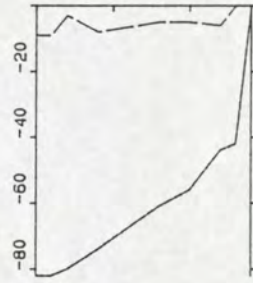
10.46 10.54 140
-47 -47 -1 128



10.56 11.05 138
-57 -57 -1 128



11.08 11.16 139
-62 -62 -2 127



11.18 11.28 140
-62 -62 -5 124

TOELICHTING OP DE VERTIKALEN

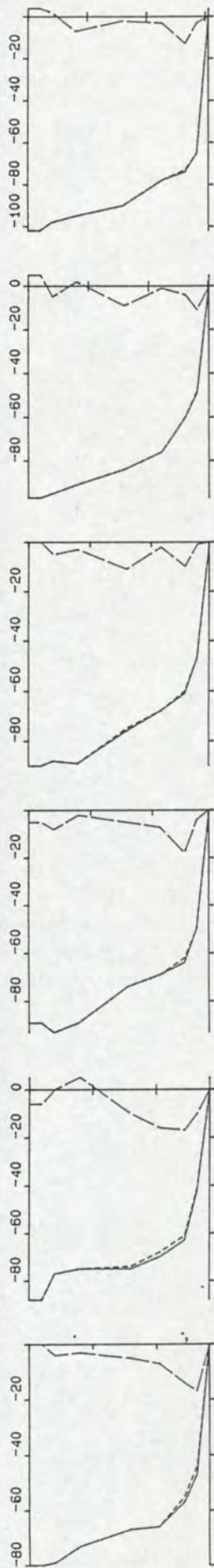
V --- VSIN --- VCOS
14.01 14.15 : BEGINTYD EINDTYD BOEDHOEPT
100 10 92 265 : V VSIN VCOS R (GEH)

VERTIKALE SCHAAAL : DIEPTTE IN DM TOV WATEROPP.
HORIZONTALA SCHAAAL : SNELHEDEN IN CM/S.

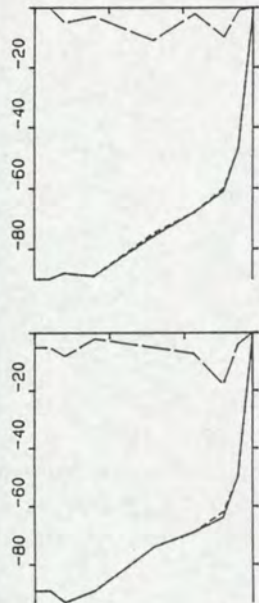
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : Debltraal 10
RAAI : 10 DEELRAAI : NVT PUNT : 2 LOKATIE : WIJ1 (-110)
X : 29880.00 Y : 379560.00
DATUM : 970904 CODE: 0611M

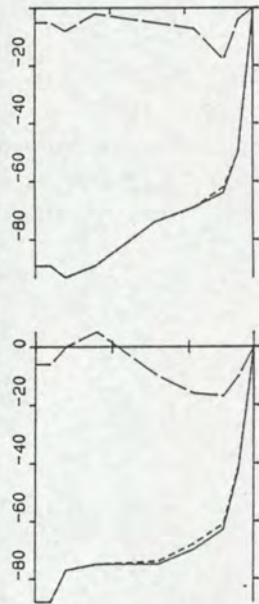
A3. 0001



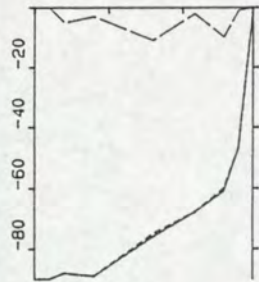
11.31 11.43 142
-66 -66 -6 124



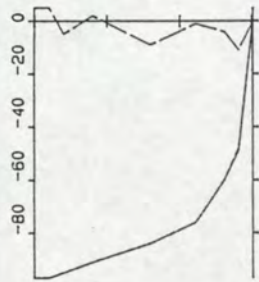
11.46 12.01 143
-69 -69 -7 123



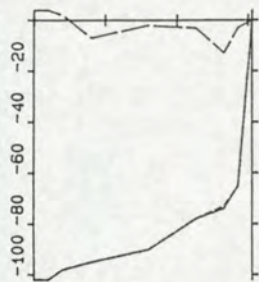
12.16 12.28 146
-75 -74 -6 124



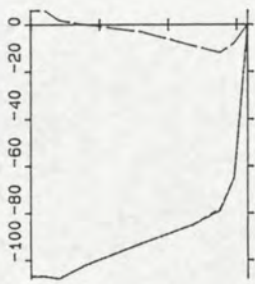
12.33 12.49 148
-74 -74 -5 125



12.59 13.16 151
-79 -79 -3 127



13.25 13.36 153
-85 -85 -3 127



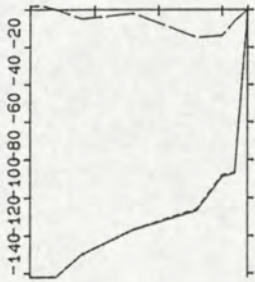
13.38 13.46 158
-90 -90 -3 127



13.48 13.56 160
-95 -95 -1 129



14.00 14.08 165
-107 -107 -4 127



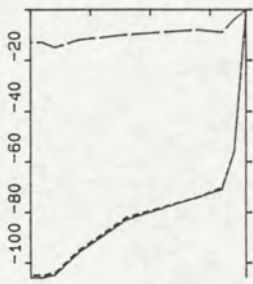
14.10 14.22 170
-114 -114 -6 126



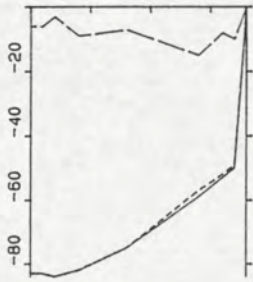
14.25 14.39 174
-112 -111 -8 125



14.42 14.54 178
-104 -103 -11 123



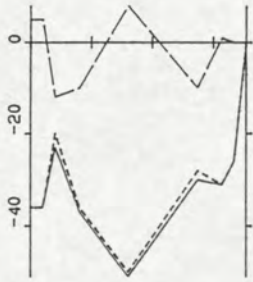
15.01 15.14 180
-82 -81 -10 122



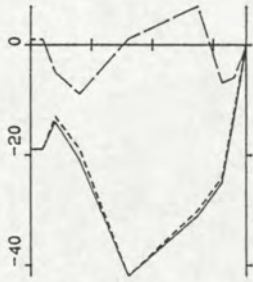
15.19 15.29 180
-69 -68 -9 122



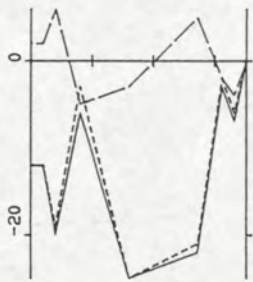
15.32 15.41 180
-53 -53 -4 124



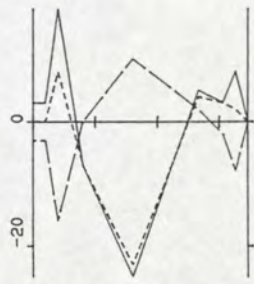
15.43 15.52 177
-35 -35 -2 125



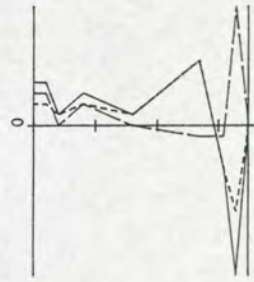
15.54 16.03 177
-27 -27 -1 127



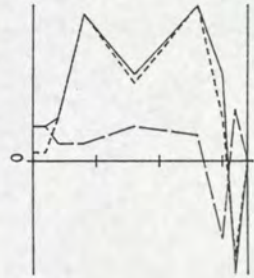
16.06 16.14 176
-15 -15 0 128



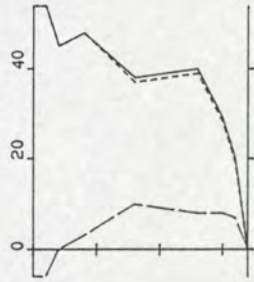
15.16 16.25 173
-6 -5 1 138



16.27 16.36 174
2 1 1 274



16.38 16.46 170
10 9 2 296



17.01 17.14 170
39 39 5 301

TOELICHTING OP DE VERTIKALEN

— V ——— VSIN ——— VCOS

14.01 14.15 295 : BEGINTIJD EINDTIJD 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

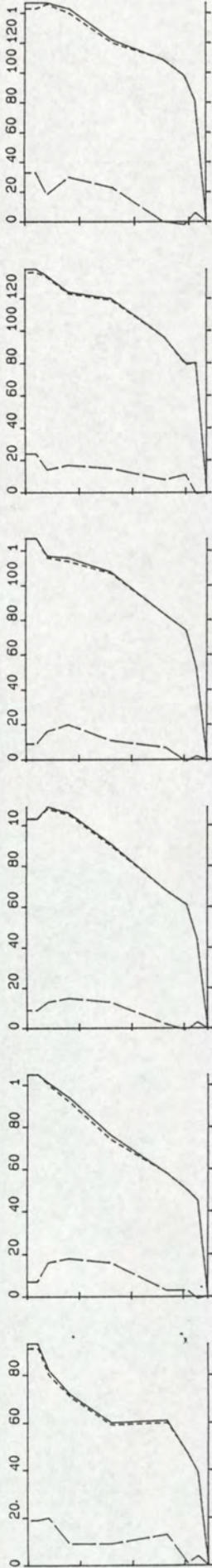
STROOMMETING : Debietraal 10

RAAI : 10 DEELRAAI : NVT PUNT : 2 LOKATIE : WIJ1(-110)

X : 29880.00 Y : 379560.00

DATUM : 970904 CODE: 0611M

A3. 0002



17.17 17.29 173
63 62 10 299

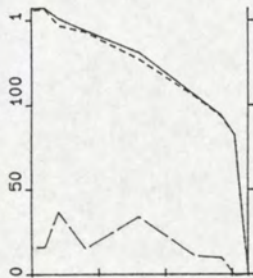
17.31 17.40 174
73 73 10 301

17.42 17.51 173
83 83 9 303

17.53 18.01 172
97 97 10 303

18.04 18.12 170
109 108 13 302

18.15 18.23 166
119 118 16 301



18.25 18.34 162
122 120 19 300

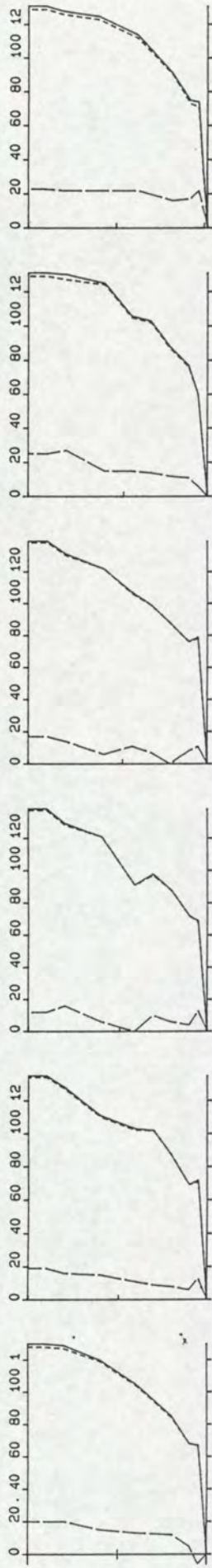
TOELICHTING OP DE VERTIKALEN

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

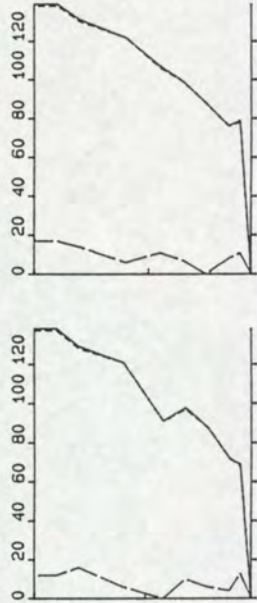
VERTIKALE SCHAAL : DIEPTTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

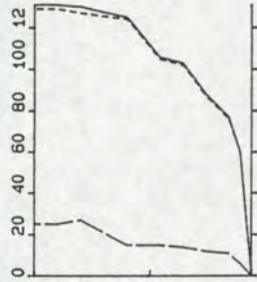
STROOMMETING : Debietraai 10
RAAI : 10 DEELRAAI : NVT PUNT : 2 LOKATIE : WIJ1(-110)
X : 29880.00 Y : 379560.00
DATUM : 970904 CODE: 0611M



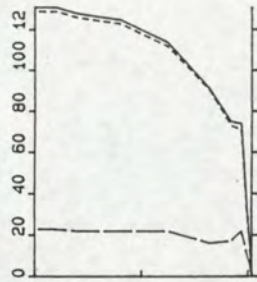
5.32 5.44 100
105 104 13 302



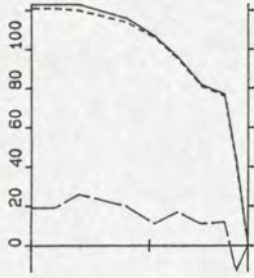
6.06 6.16 98
105 105 8 305



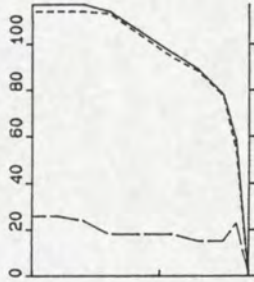
6.35 6.44 94
107 106 17 300



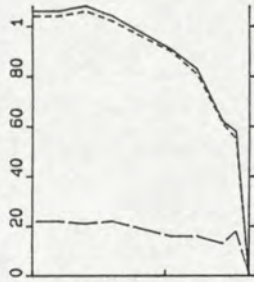
6.51 6.59 102
110 108 20 298



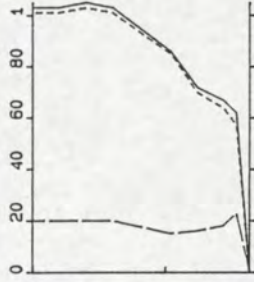
7.04 7.14 92
101 99 15 300



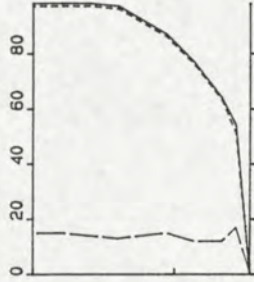
7.20 7.29 85
98 96 19 298



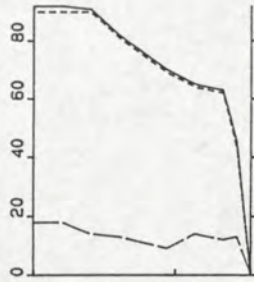
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90 88 18 297



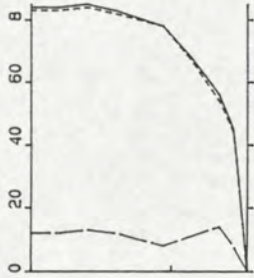
7.52 8.01 82
87 85 18 297



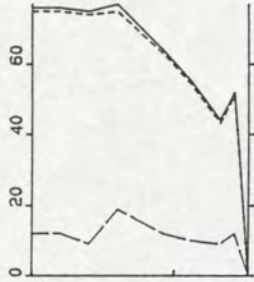
8.05 8.15 77
84 83 13 300



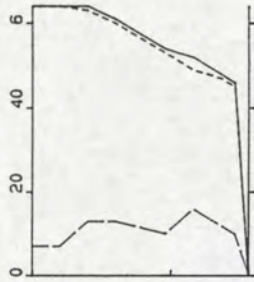
8.19 8.28 77
74 73 13 299



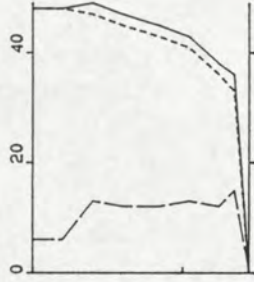
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73 72 11 300



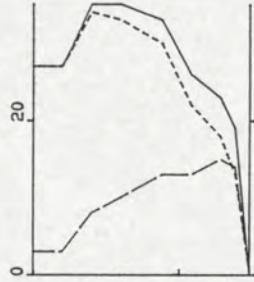
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54 53 12 298



8.59 9.09 78
55 54 11 298



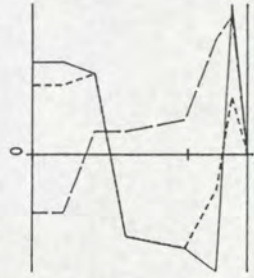
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43 42 11 294



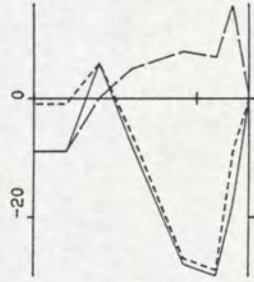
9.31 9.40 74
28 26 10 289



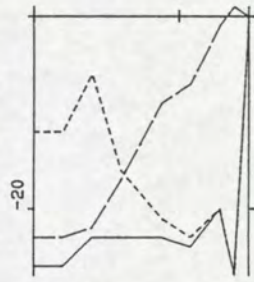
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15 11 10 267



9.59 10.06 69
-2 -1 2 199



10.10 10.18 66
-10 -10 3 143



10.22 10.29 74
-21 -16 -13 91



10.48 10.57 78
-48 -44 -18 107

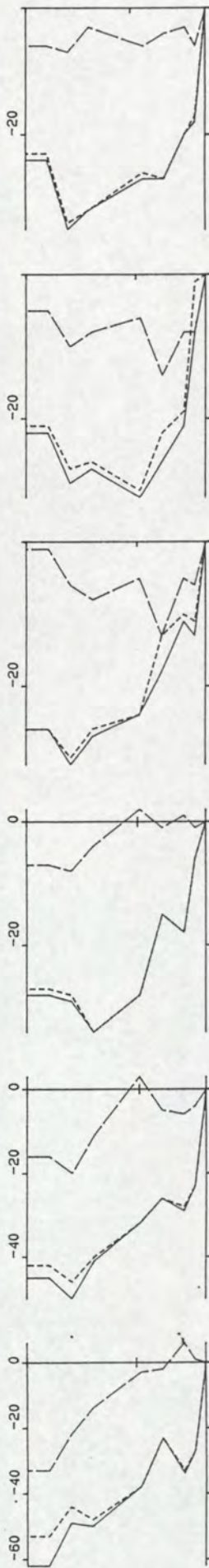
TOELICHTING OP DE VERTIKALEN

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.

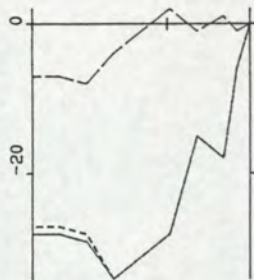
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : Debietraai 10
RAAI : 10 DEELRAAI : NVT PUNT : 3 LOKATIE : STE1 (-108)
X : 30043.00 Y : 379755.00
DATUM : 970904 CODE: 0611M

A3. 0001



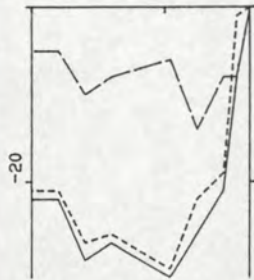
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-41 -39 -12 112



11.25 11.32 81
-24 -24 -3 122



11.34 11.43 81
-22 -21 -6 114



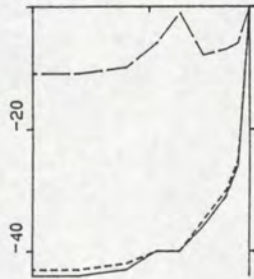
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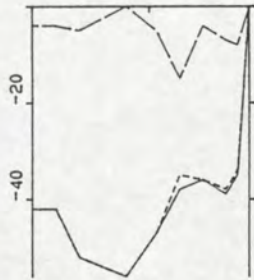
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-26 -26 -5 118



12.32 12.44 84
-35 -34 -6 120



12.54 13.01 93
-39 -38 -8 117



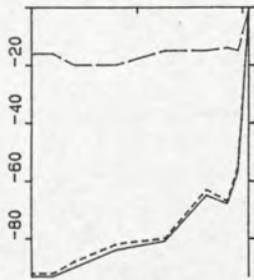
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-44 -43 -5 122



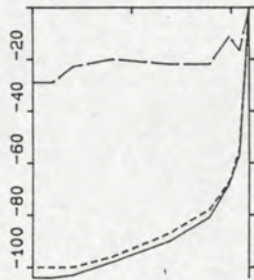
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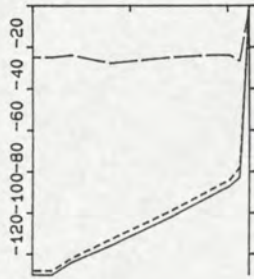
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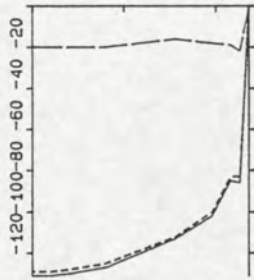
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-79 -77 -16 117



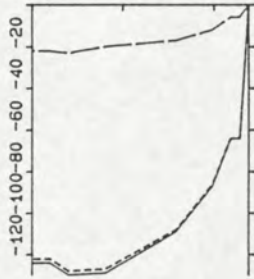
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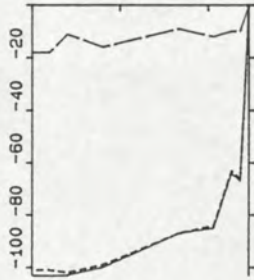
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-107 -104 -25 116



14.29 14.38 118
-114 -112 -18 120



14.40 14.51 119
-109 -107 -17 120



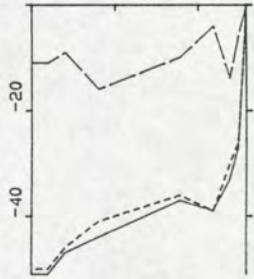
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-90 -89 -12 121



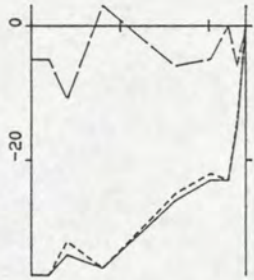
15.11 15.19 125
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15.21 15.33 122
-82 -61 -11 119



15.36 15.46 129
-41 -39 -11 114



15.48 15.56 121
-29 -29 -4 122

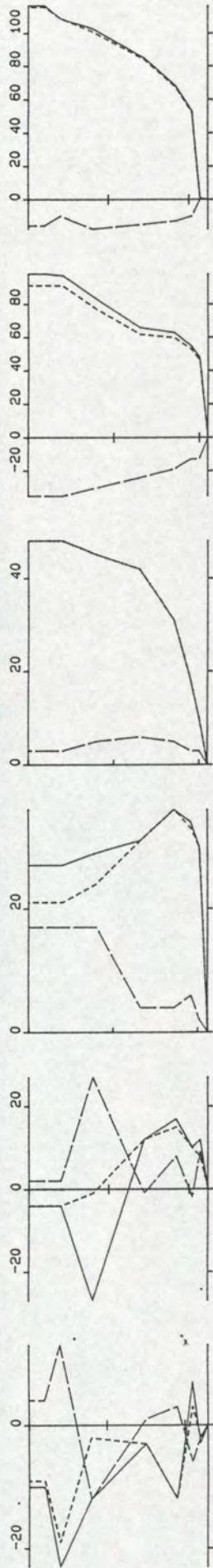


16.01 16.09 117
-20 -20 -3 120

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.
HORIZONTALA SCHAAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : Deblتراال 10
RAAI : 10 DEELRAAI : NVT PUNT : 3 LOKATIE : STE1(-108)
X : 30043.00 Y : 379755.00
DATUM : 970904 CODE: 0611M



16.12 16.20 115
-6 -6 -1 124

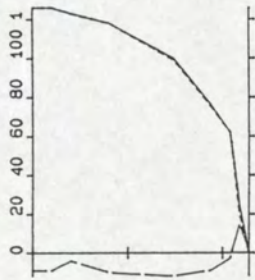
16.25 16.34 112
9 5 8 249

16.40 16.46 106
29 27 10 288

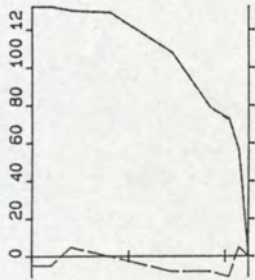
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39 39 4 303

17.20 17.28 105
75 70 -26 329

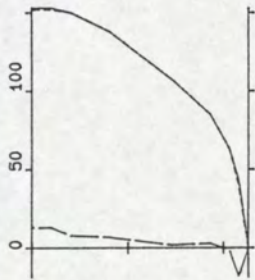
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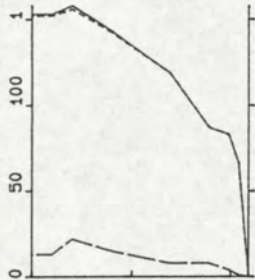
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99 99 -8 313



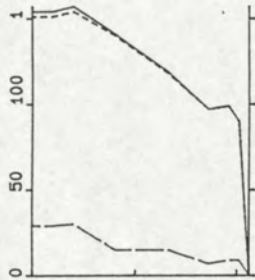
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108 108 -3 311



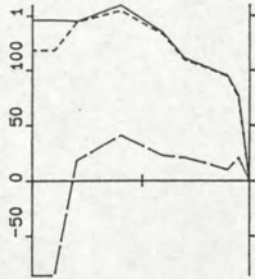
18.05 18.15 113
115 115 4 307



18.18 18.26 109
122 122 11 304



18.29 18.37 106
125 124 17 301



18.40 18.50 99
122 122 7 306

TOELICHTING OP DE VERTIKALEN

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

VERTIKALE SCHAAAL : DIEPTIE IN DM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

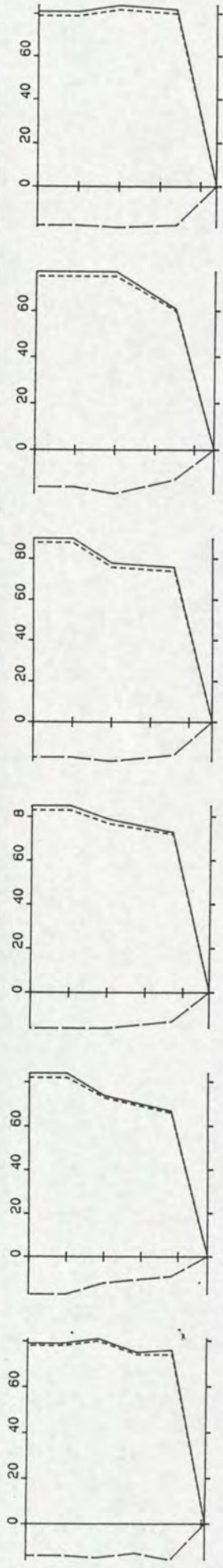
STROOMMETING : Debletraal 10

RAAI : 10 DEELRAAI : NVT PUNT : 3 LOKATIE : STE1 (-108)

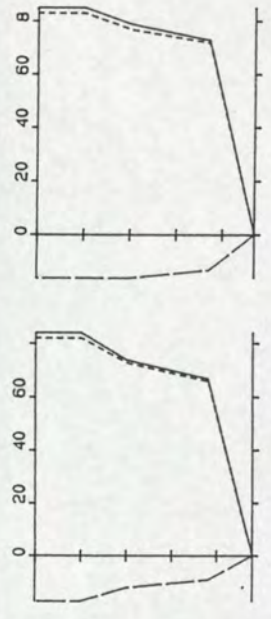
X : 30043.00 Y : 379755.00

DATUM : 970904 CODE: 0611M

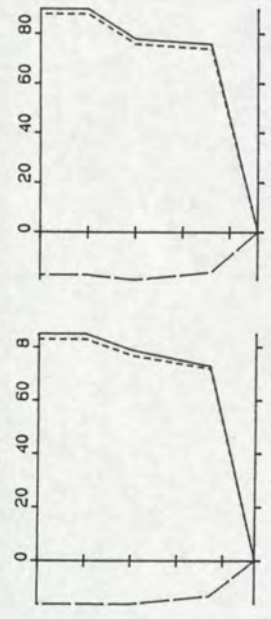
A3. 0003



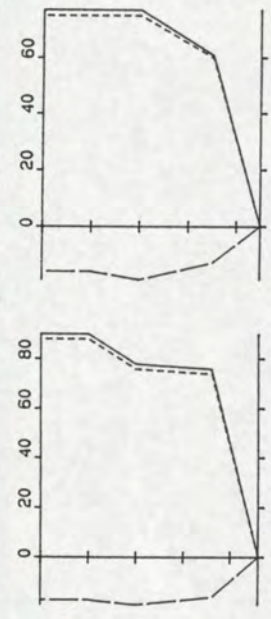
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70 69 -13 320



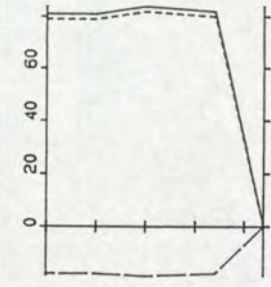
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67 66 -11 319



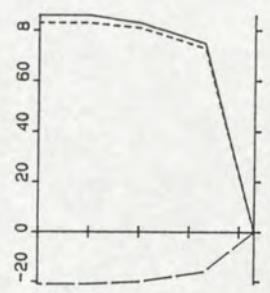
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71 69 -13 320



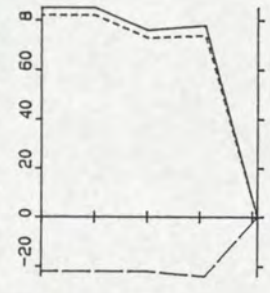
6.19 6.23 46
73 71 -15 321



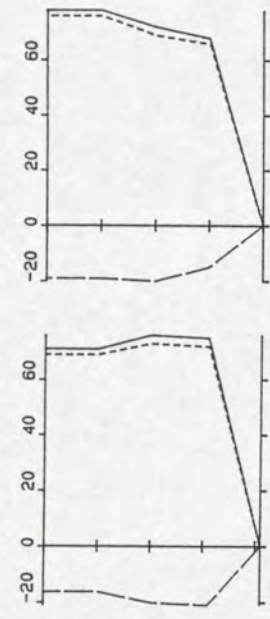
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73 71 -16 322



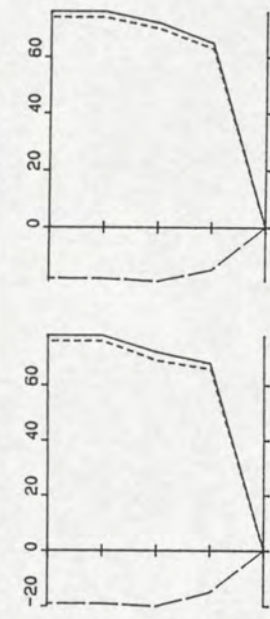
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72 70 -17 323



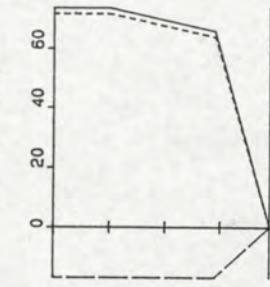
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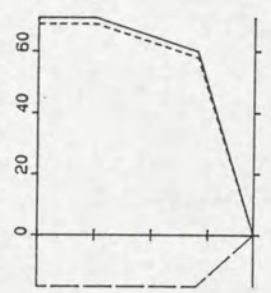
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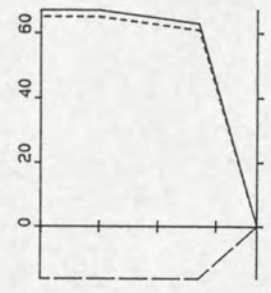
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64 62 -16 323



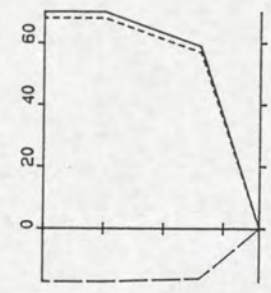
7.08 7.10 39
62 60 -15 323



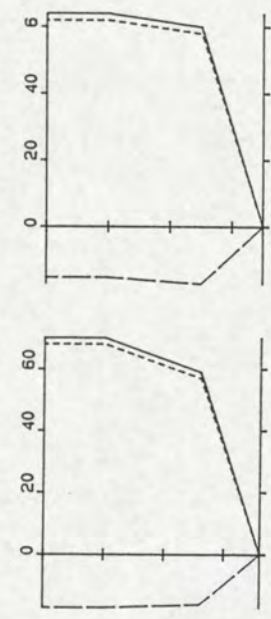
7.14 7.15 38
58 56 -15 324



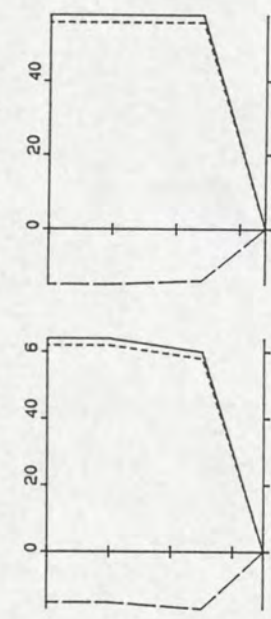
7.17 7.19 37
56 55 -14 323



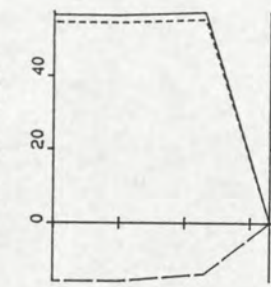
7.22 7.25 36
56 55 -14 324



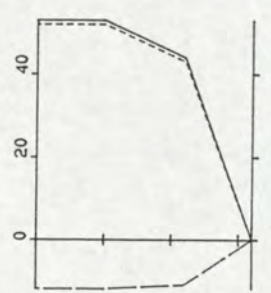
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53 52 -14 324



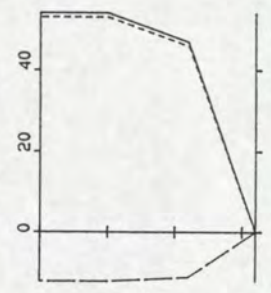
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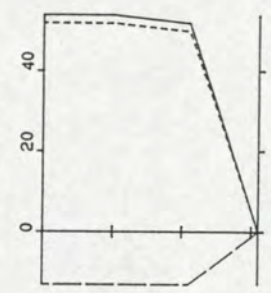
7.41 7.43 33
49 47 -13 324



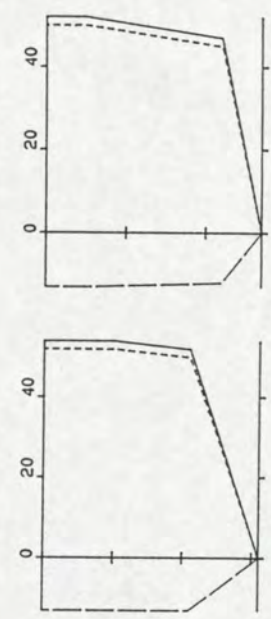
7.48 7.49 32
42 41 -10 322



7.51 7.53 32
43 42 -10 322



7.56 7.59 31
44 43 -11 323



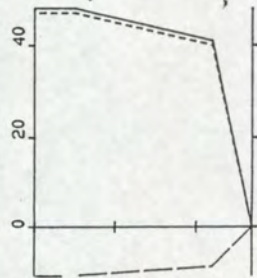
8.04 8.06 27
45 43 -11 324

TOELICHTING OP DE VERTIKALEN

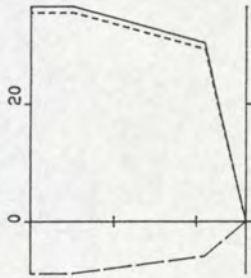
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD 80DEKJEEPT
100 10 92 285 : V VSIN VCOS R (GEW)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

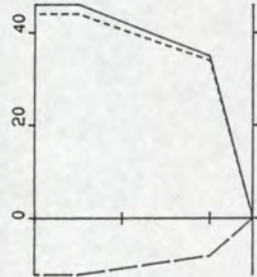
STROOMMETING : Debietraai 10
RAAI : 10 DEELRAAI : NVT PUNT : 4 LOKATIE : Z4 (-513)
X : 30290.00 Y : 380040.00
DATUM : 970904 CODE: 0611M



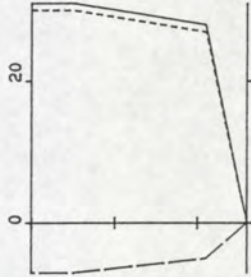
8.09 8.12 27
41 40 -9 322



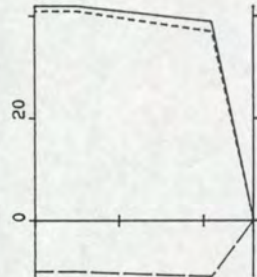
8.14 8.16 25
43 42 -11 324



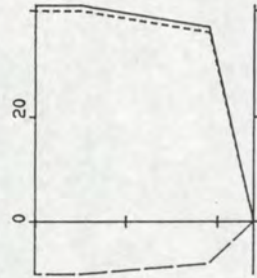
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37 36 -9 323



8.24 8.27 26
37 35 -9 324

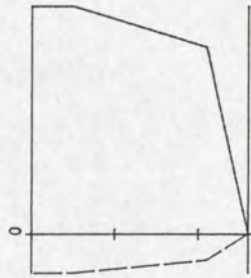


8.29 8.31 24
35 34 -8 322

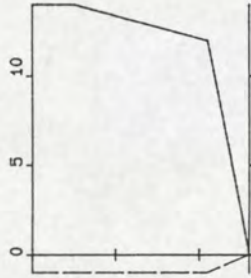


8.34 8.39 26
34 33 -9 325

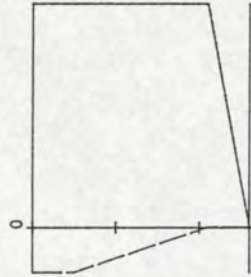
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30 29 -7 322



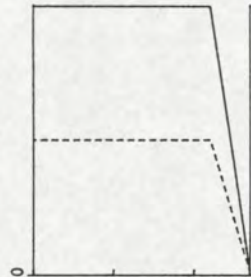
8.45 8.47 26
28 27 -5 320



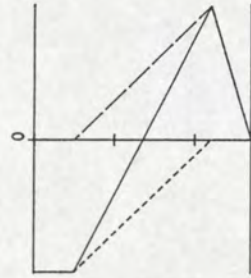
8.49 8.51 26
26 26 -6 321



8.59 9.01 25
22 22 -4 320

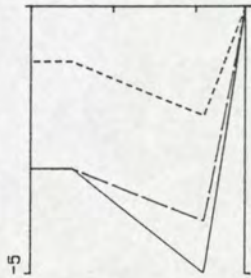


9.04 9.05 25
18 17 -3 319

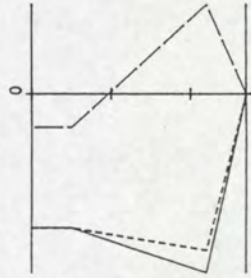


9.08 9.11 26
16 15 -3 319

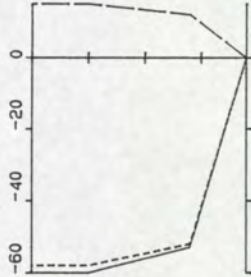
9.13 9.15 26
14 14 -2 318



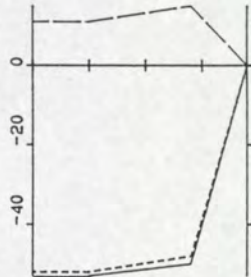
9.17 9.19 26
12 12 -1 313



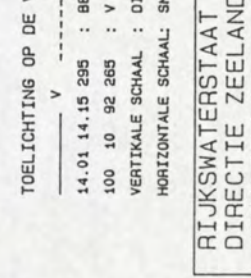
9.22 9.24 26
5 5 -1 315



9.26 9.28 27
2 1 2 245



9.30 9.32 27
-1 -1 0 168



9.34 9.36 28
2 0 -2 33

9.40 9.42 26
-3 -1 -3 62

9.45 9.48 27
-12 -12 2 138

10.47 10.49 38
-50 -48 12 143

10.51 10.53 38
-45 -44 11 143

TOELICHTING OP DE VERTIKALEN

— V ——— VSIN ——— VCOS

14.01 14.15 295 : BEGINTYD EINDTYD BODENDIEPTE

100 10 92 285 : V VSIN VCOS R (GEW)

VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.

HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

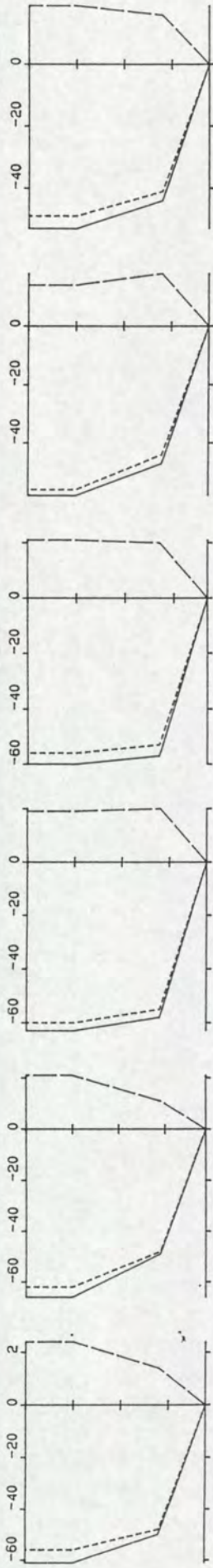
STROOMMETTING : Debletraal 10

RAAI : 10 DEELRAAI : NVT PUNT : 4 LOKATIE : Z4 (-513)

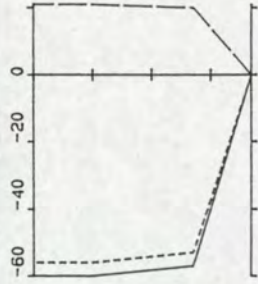
X : 30290.00 Y : 380040.00

DATUM : 970904 CODE: 0611M

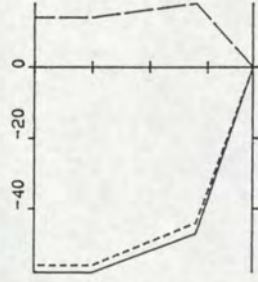
A3. 0002



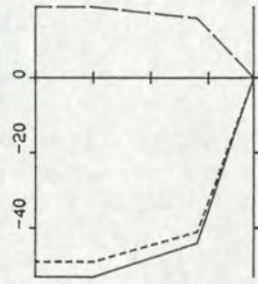
10.56 10.57 38
-49 -46 17 150



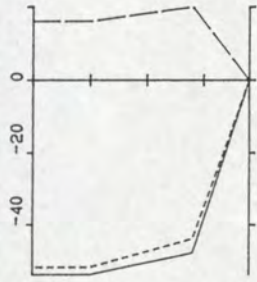
11.01 11.03 39
-51 -49 15 146



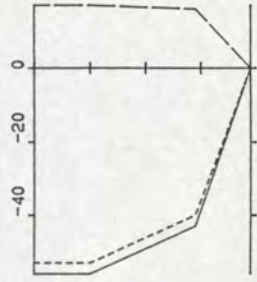
11.12 11.14 38
-46 -44 14 146



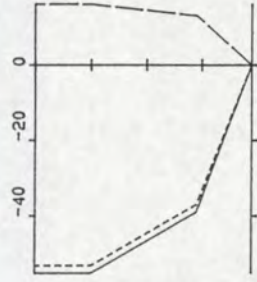
11.17 11.18 38
-42 -40 15 150



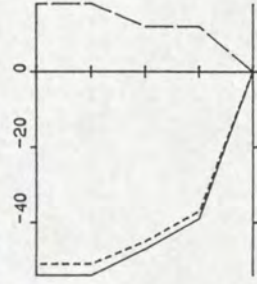
11.20 11.23 38
-45 -42 15 149



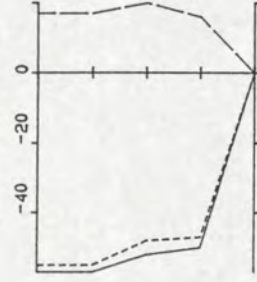
11.25 11.27 39
-44 -41 14 148



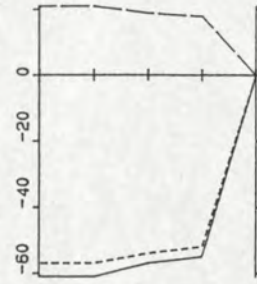
11.29 11.31 39
-42 -40 13 147



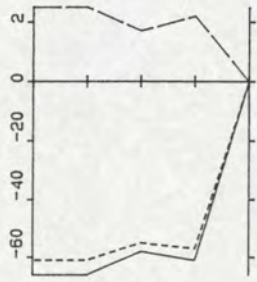
11.33 11.38 40
-42 -40 13 147



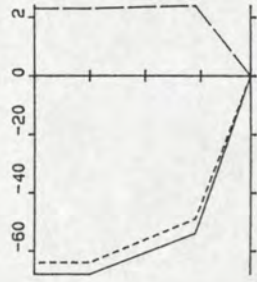
11.40 11.43 40
-47 -44 15 148



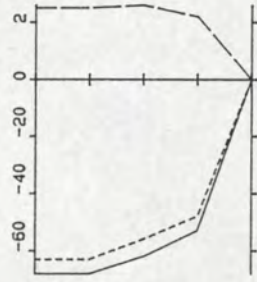
11.47 11.50 40
-51 -48 17 149



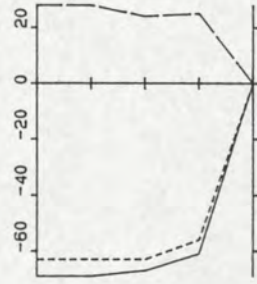
11.54 11.57 40
-54 -51 19 150



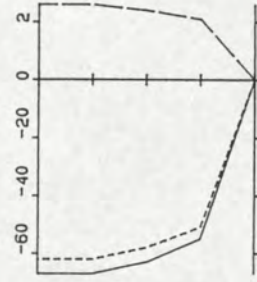
12.00 12.02 39
-54 -50 20 151



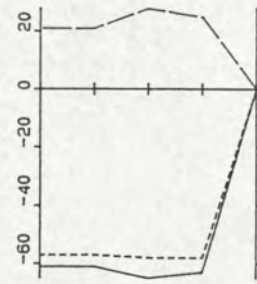
12.04 12.07 40
-54 -50 21 152



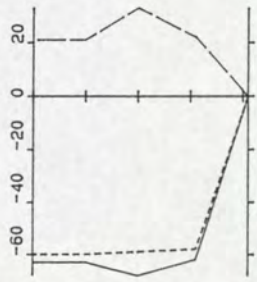
12.10 12.16 40
-58 -53 23 152



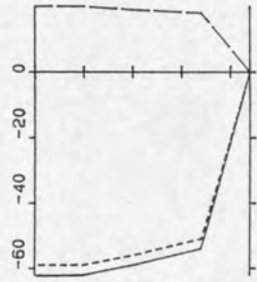
12.18 12.25 40
-55 -51 21 152



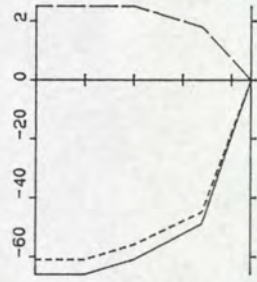
12.28 12.32 40
-55 -50 21 152



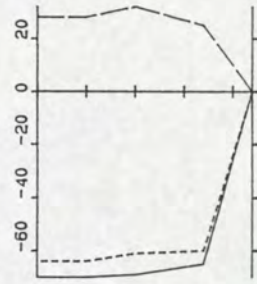
12.34 12.39 41
-56 -52 22 152



12.41 12.45 44
-52 -49 17 148



12.47 12.51 44
-52 -48 20 152



12.53 12.56 44
-60 -55 25 154

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

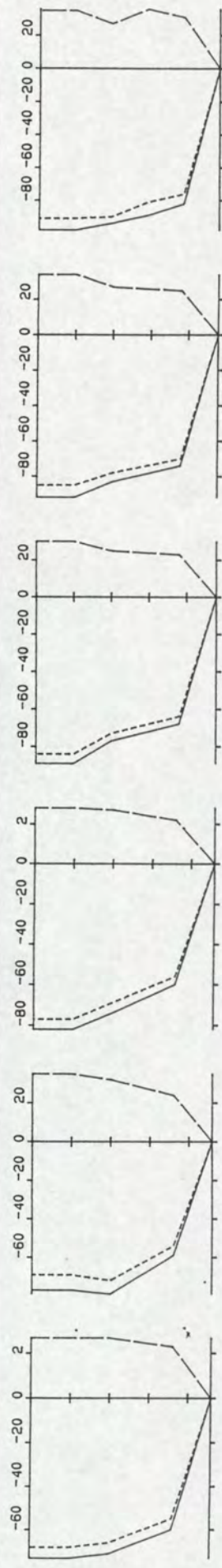
STROOMMETING : Debletraal 10

RAAI : 10 DEELRAAI : NVT PUNT : 4 LOKATIE : Z4 (-513)

X : 30290.00 Y : 380040.00

DATUM : 970904 CODE: 0611M

A3. 0003

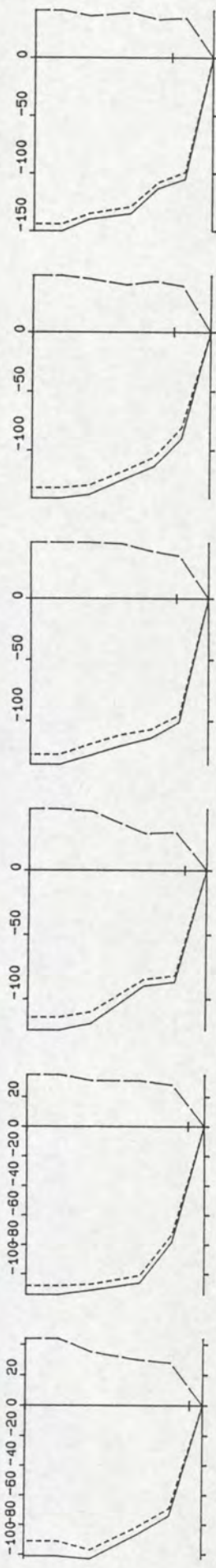


12.59 13.02 46
-61 -56 23 151

13.08 13.11 46
-64 -58 27 154

13.14 13.19 46
-65 -60 23 150

13.21 13.25 48
-70 -66 23 148

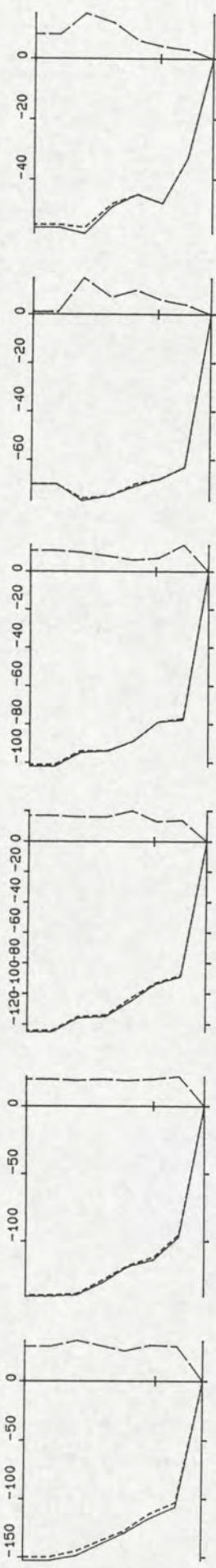


13.27 13.31 48
-74 -70 26 149

13.33 13.38 50
-82 -77 29 150

13.42 13.47 54
-84 -78 32 151

13.49 13.54 55
-94 -90 29 147

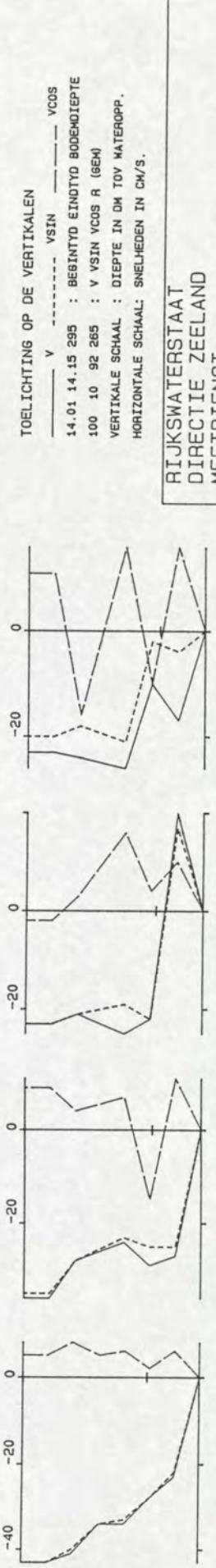


14.01 14.15 295
100 10 92 265 : V VSIN VCS R (GEW)

14.06 14.12 61
-111-104 39 150

14.15 14.22 63
-113-106 40 150

14.24 14.31 65
-121-116 34 145



14.34 14.41 68
-124-121 27 142

14.43 14.51 70
-116-115 19 138

14.56 15.05 71
-101-100 15 137

15.10 15.18 71
-84 -84 9 135

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : Deblttraal 10
RAAI : 10 DEELRAAI : NVT PUNT : 4 LOKATIE : Z4 (-513)
X : 30290.00 Y : 380040.00
DATUM : 970904 CODE: 0611M

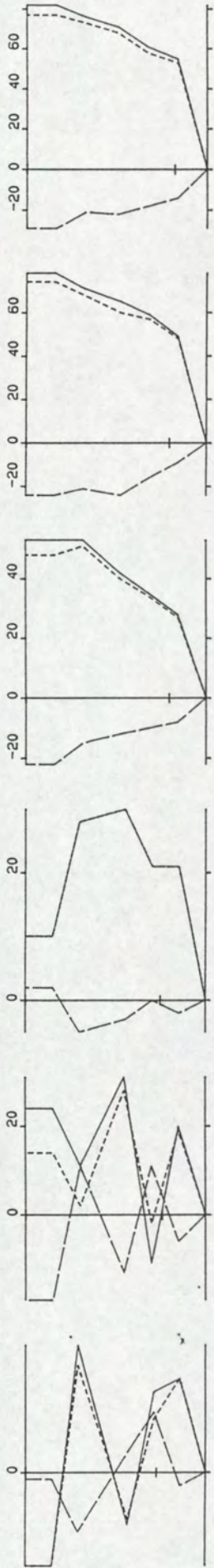
TOELICHTING OP DE VERTIKALEN
V ----- VSIN ----- VCS
14.01 14.15 295 : BESINTYD EINDTYD BODEMDIPTTE
100 10 92 265 : V VSIN VCS R (GEW)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

15.48 15.56 71
-32 -32 5 138

15.58 16.06 69
-26 -26 4 137

16.08 16.16 68
-15 -14 6 150

16.19 16.25 67
-14 -13 3 143



16.28 16.39 59
2 2 0 322

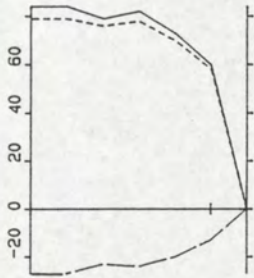
16.41 16.46 66
12 12 -4 328

16.48 16.55 67
20 20 -1 313

16.57 17.04 63
40 38 -13 328

17.18 17.24 63
60 58 -18 326

17.25 17.37 61
65 61 -20 327



17.39 17.46 60
70 67 -20 326

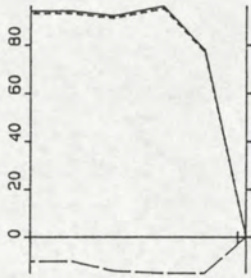
17.51 17.57 61
76 74 -19 323

18.00 18.10 59
72 71 -12 319

18.13 18.17 56
81 81 -2 311

18.21 18.28 55
82 82 -1 310

18.33 18.39 51
81 81 -11 316



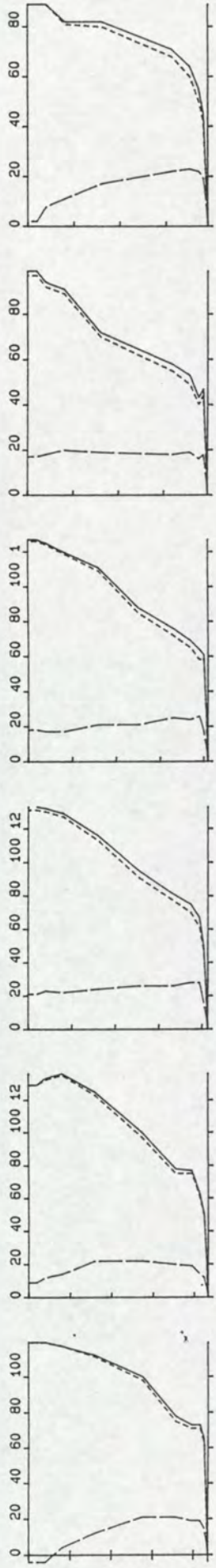
18.43 18.50 52
82 81 -12 317

TOELICHTING OP DE VERTIKALEN

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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : Debletraal 10
RAAI : 10 DEELRAAI : NVT PUNT : 4 LOKATIE : Z4 (-513)
X : 30290.00 Y : 380040.00
DATUM : 970904 CODE: 0611M



5.34 5.49 218
99 99 13 268

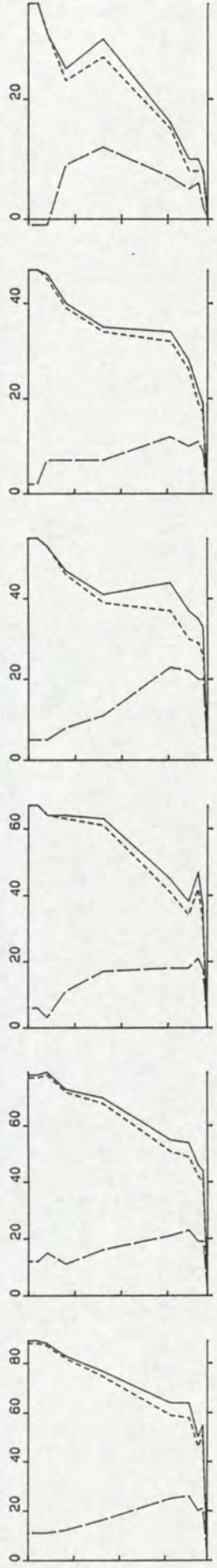
5.57 6.10 217
106 105 18 265

6.20 6.32 207
103 100 24 261

6.38 6.51 205
97 95 21 263

6.58 7.12 199
71 69 18 260

7.16 7.29 196
76 74 16 263



7.35 7.47 196
72 70 18 261

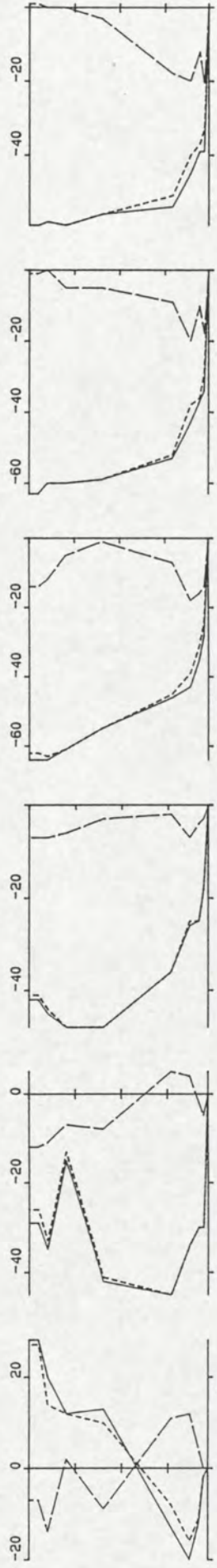
7.52 8.05 193
64 62 17 260

8.10 8.23 192
55 53 14 260

8.26 8.38 192
42 40 14 256

8.43 8.56 193
35 34 8 262

9.00 9.15 193
23 21 7 257



9.20 9.31 193
4 4 0 278

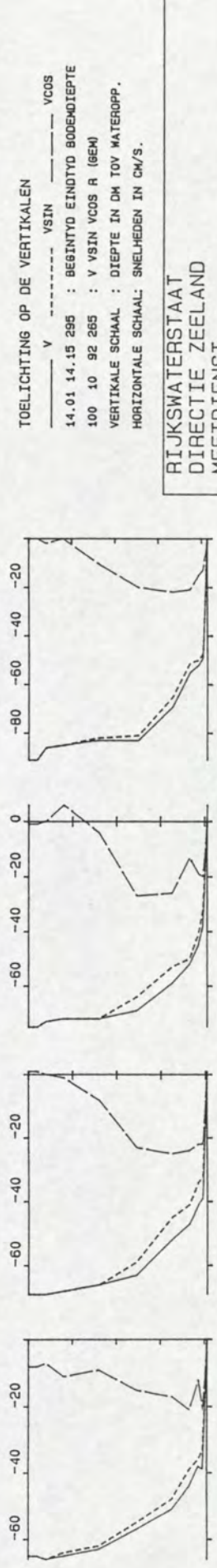
10.02 10.15 194
-34 -34 -4 88

10.20 10.34 193
-40 -40 -4 89

10.40 10.51 198
-51 -51 -7 87

10.56 11.08 198
-54 -54 -7 88

11.13 11.25 198
-53 -52 -8 87



11.39 11.56 203
-57 -55 -13 82

12.01 12.15 202
-59 -58 -13 82

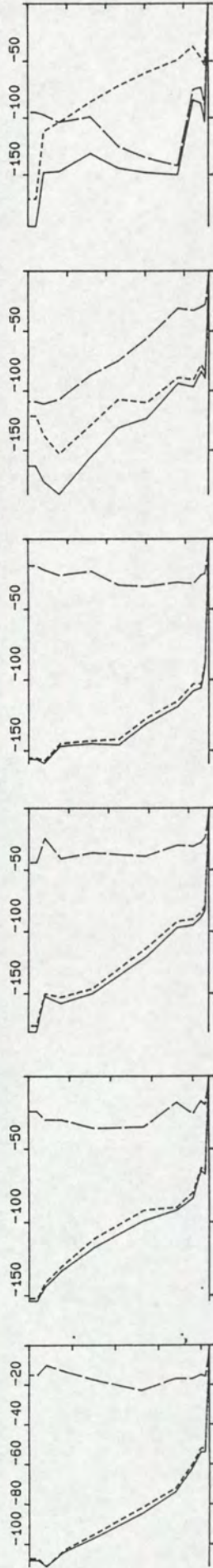
12.20 12.33 203
-64 -63 -12 85

12.44 12.57 207
-76 -75 -12 86

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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : Debietraai 10
RAAI : 10 DEELRAAI : NVT PUNT : 5 LOKATIE : STE1 (-102)
X : 31236.00 Y : 382122.00
DATUM : 970903 CODE: 0611M



13.04 13.17 210
-87 -86 -17 84

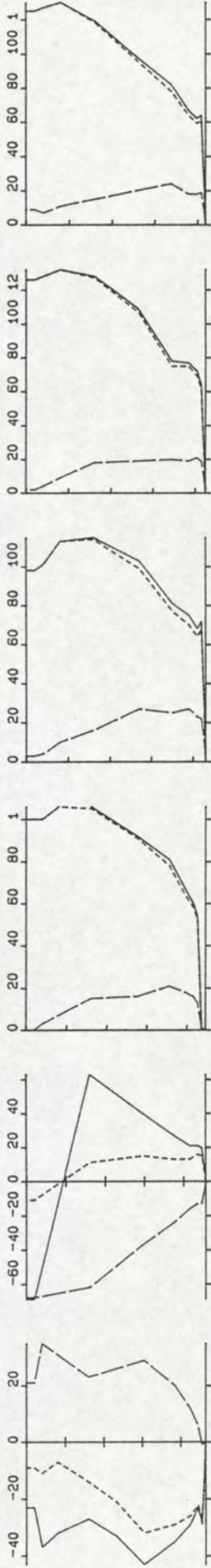
13.25 13.42 220
-109-105 -29 80

13.48 14.02 226
-130-126 -35 79

14.08 14.23 230
-135-132 -28 83

14.27 14.42 232
-134-114 -71 63

14.47 15.02 232
-136 -78-111 40



15.38 15.54 232
-31 -20 24 145

16.38 16.48 228
47 8 -46 355

17.05 17.39 223
90 89 13 267

17.45 18.00 215
98 96 18 264

18.05 18.18 212
108 107 15 267

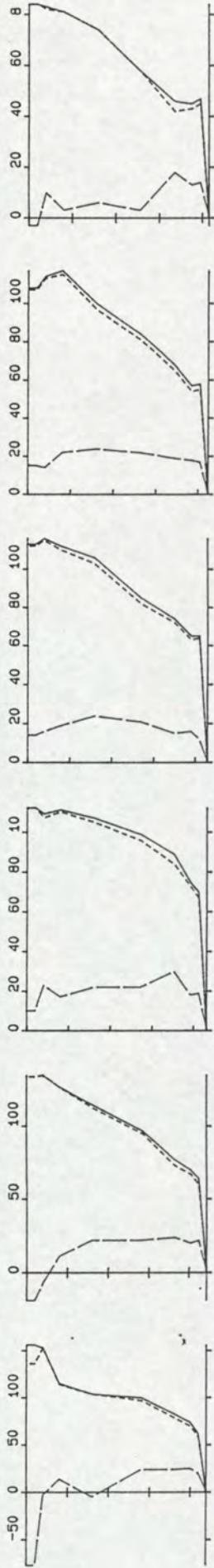
18.24 18.36 209
103 102 16 266

TOELICHTING OP DE VERTIKALEN

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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : Debletraal 10
RAAI : 10 DEELRAAI : NVT PUNT : 5 LOKATIE : SIE1 (-102)
X : 31236.00 Y : 382122.00
DATUM : 970903 CODE: 0611M
A3. 0002



5.33 5.48 220
99 99 7 271

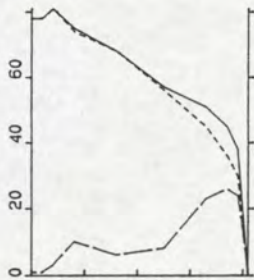
5.53 6.11 222
101 100 15 266

6.15 6.30 216
97 95 21 263

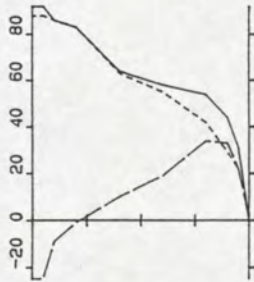
6.36 6.48 215
91 89 18 263

6.53 7.04 212
88 86 20 262

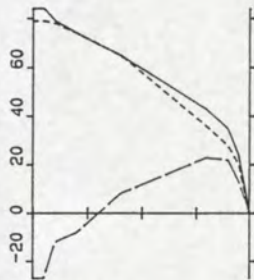
7.07 7.25 208
63 63 7 269



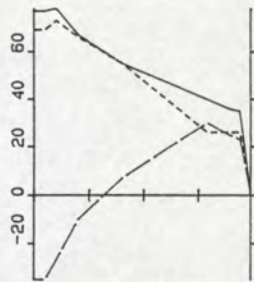
7.32 7.46 205
60 59 11 264



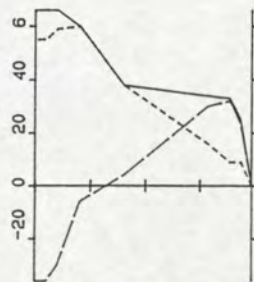
8.05 8.21 200
60 59 12 264



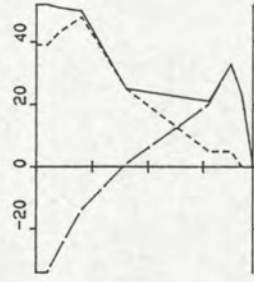
8.24 8.36 199
55 54 6 268



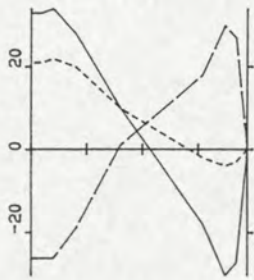
8.39 8.51 198
47 47 6 267



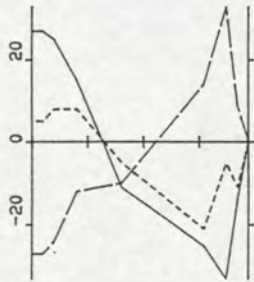
8.54 9.04 197
35 34 6 265



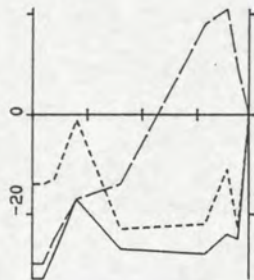
9.08 9.19 195
23 23 2 270



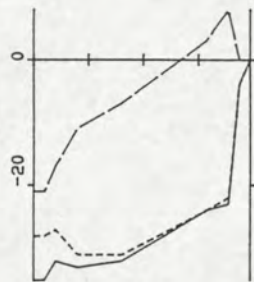
9.23 9.37 194
9 8 1 265



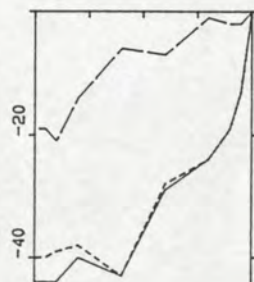
9.39 9.49 194
-6 -5 -2 71



9.53 10.02 197
-17 -16 -4 80



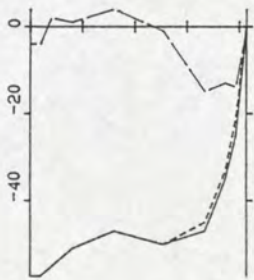
10.06 10.15 197
-26 -26 -5 83



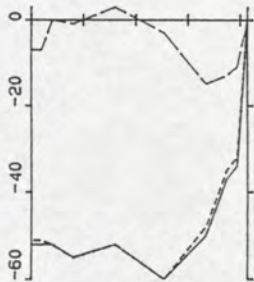
10.18 10.31 200
-33 -32 -8 81



10.52 11.04 203
-41 -41 -4 89



11.14 11.27 207
-46 -46 -3 91



11.30 11.46 207
-50 -50 -4 90



11.50 12.04 209
-54 -54 -4 91



12.09 12.23 210
-62 -62 -5 91

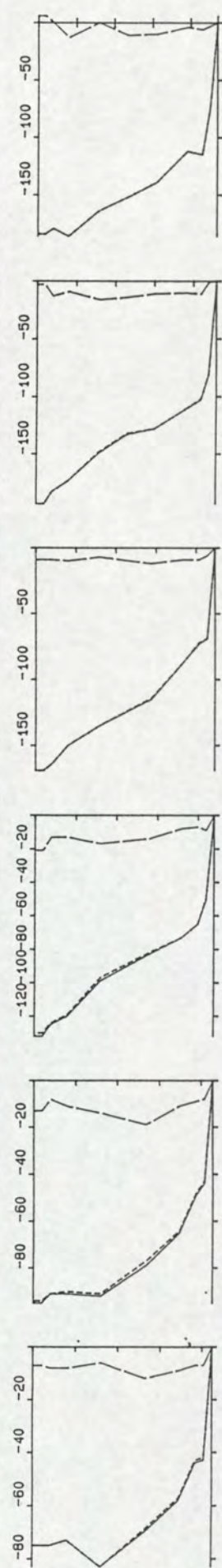
TOELICHTING OP DE VERTIKALEN

V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BODEMDIEPTE
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

STROOMMETTING : Debietraal 10
RAAI : 10 DEELRAAI : NVT PUNT : 6 LOKATIE : WIJ1 (-110)
X : 31295.00 Y : 382880.00
DATUM : 970903 CODE: 0611M

A3. 0001



12.28 12.41 212
-68 -67 -8 88

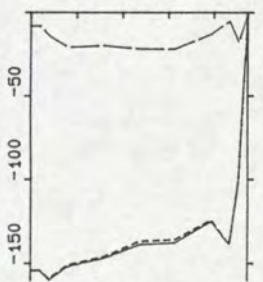
12.46 13.03 214
-78 -77 -13 86

13.07 13.23 220
-92 -91 -13 87

13.27 13.40 224
-120 -120 -9 91

13.45 13.57 230
-137 -137 -11 90

14.00 14.14 236
-146 -146 -6 93



14.19 14.33 237
-138 -137 -17 88

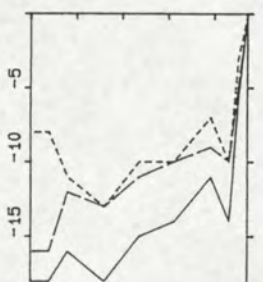
14.37 14.50 248
-109 -108 -14 88

14.54 15.08 239
-85 -83 -15 85

15.10 15.26 237
-62 -60 -15 81

15.29 15.41 237
-47 -44 -17 74

15.44 15.56 236
-35 -30 -16 57



15.59 16.11 236
-15 -9 -11 45

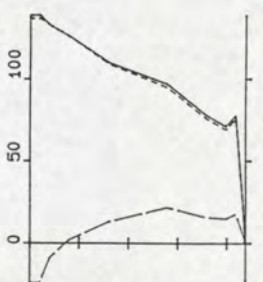
16.17 16.35 233
9 8 -2 292

16.39 16.49 228
25 24 5 264

17.13 17.26 225
70 68 15 262

17.29 17.41 223
85 84 12 267

17.44 17.56 221
92 92 12 267



17.59 18.11 219
101 100 10 269

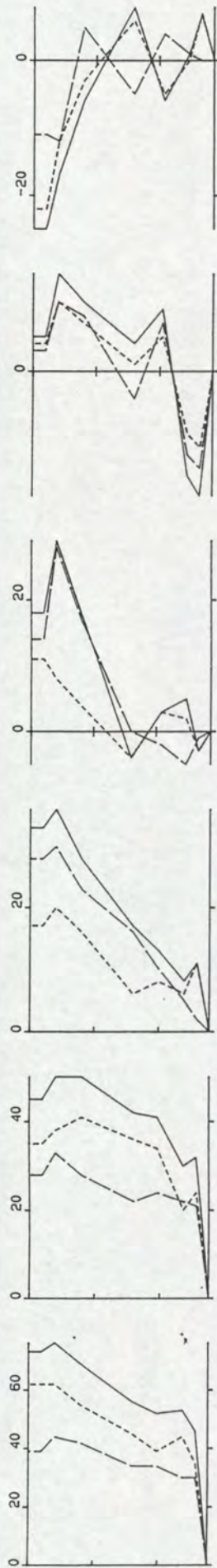
18.13 18.24 217
103 102 19 265

TOELICHTING OP DE VERTIKALEN

V ----- VSIN ----- VCOS
14.01 14.15 295 : BESINTYD 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 10
RAAI : 10 DEELRAAI : NVT PUNT : 6 LOKATIE : WIJ1 (-110)
X : 31295.00 Y : 382880.00
DATUM : 970903 CODE: 0611M



9.09 9.20 139
59 48 35 238

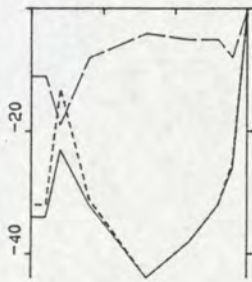
9.25 9.35 138
41 33 25 238

9.39 9.52 140
20 11 17 219

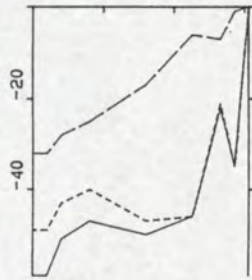
9.56 10.07 144
7 2 7 204

10.10 10.20 142
2 2 1 251

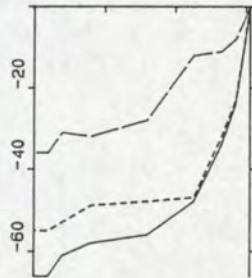
10.23 10.32 144
-4 -3 -2 66



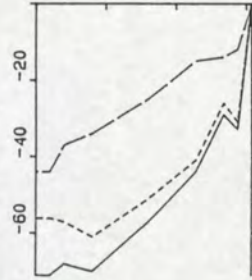
11.17 11.27 150
-33 -32 -7 82



11.31 11.42 153
-44 -40 -17 73



11.45 11.55 153
-50 -44 -23 67



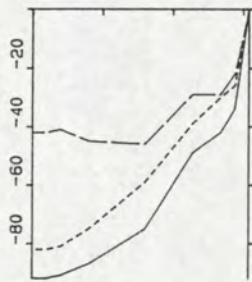
11.58 12.10 154
-53 -47 -25 67



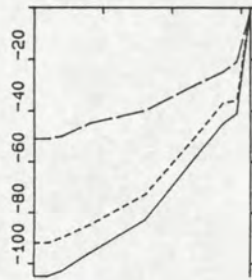
12.15 12.24 156
-51 -40 -32 56



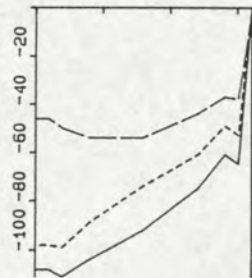
12.30 12.39 153
-54 -44 -32 59



12.42 12.53 154
-67 -56 -37 61



12.56 13.06 157
-76 -66 -37 66



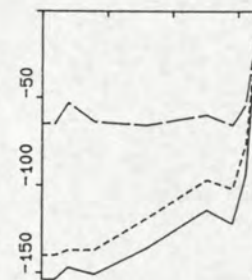
13.11 13.22 161
-87 -73 -47 52



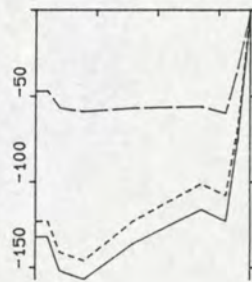
13.25 13.35 166
-108 -95 -52 66



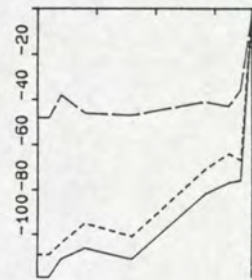
13.38 13.49 169
-119 -107 -50 70



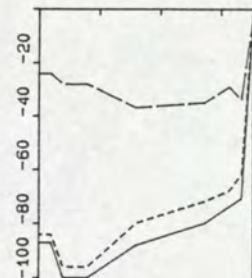
13.56 14.13 166
-129 -114 -60 67



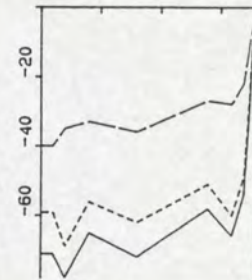
14.18 14.33 176
-128 -116 -54 70



14.38 14.52 182
-96 -86 -43 69



14.56 15.06 177
-84 -78 -31 73



15.11 15.21 179
-64 -56 -31 66

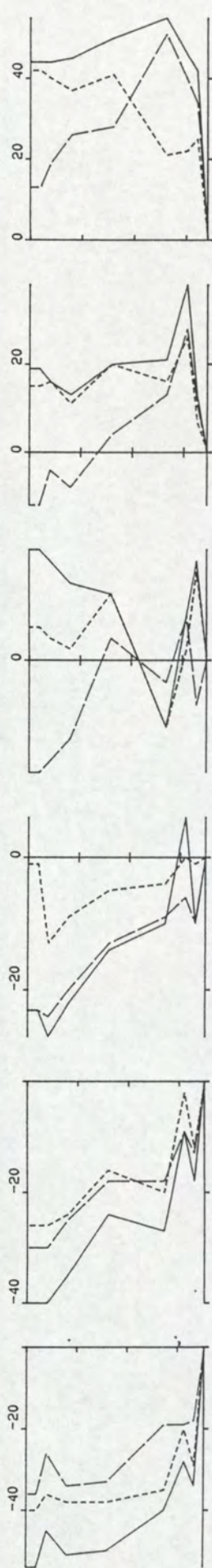
TOELICHTING OP DE VERTIKALEN

V --- VSIN --- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BOEDNDEPTE
100 10 92 285 : V VSIN VCOS R (GEW)
VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : Debietraal 10
RAAI : 10 DEELRAAI : NVT PUNT : 7 LOKATIE : Z7 (-516)
X : 31362.00 Y : 383707.00
DATUM : 970903 CODE : 0611M

A3. 0001



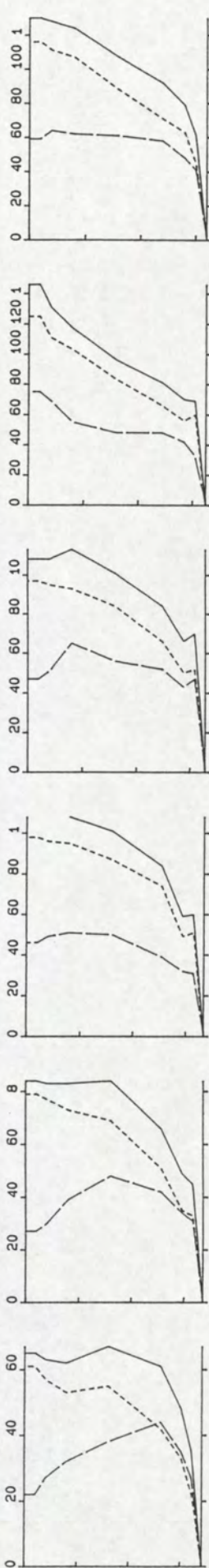
15.26 15.35 177
-43 -34 -27 57

15.38 15.49 175
-27 -18 -20 48

15.53 16.02 175
-15 -5 -14 25

16.06 16.16 174
3 1 -3 335

16.22 16.31 173
17 16 4 261



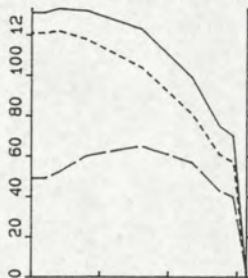
16.59 17.10 171
58 47 34 239

17.13 17.24 168
71 60 38 243

17.27 17.37 167
90 79 43 246

17.41 17.50 164
93 77 52 241

17.56 18.05 162
98 83 51 244



18.20 18.32 157
110 95 54 245

TOELICHTING OP DE VERTIKALEN

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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

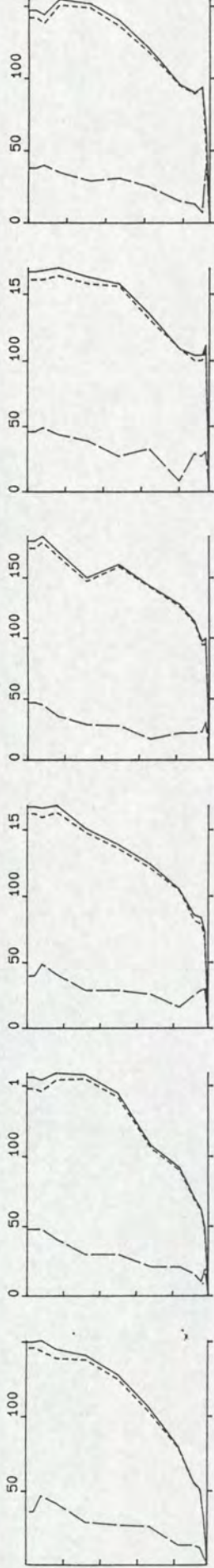
STROOMMETING : Debietraal 10

RAAI : 10 DEELRAAI : NVT PUNT : 7 LOKATIE : Z7 (-516)

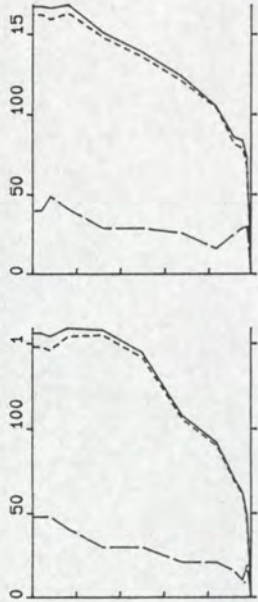
X : 31362.00 Y : 383707.00

DATUM : 970903 CODE: 0611M

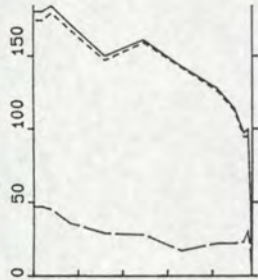
A3. 0002



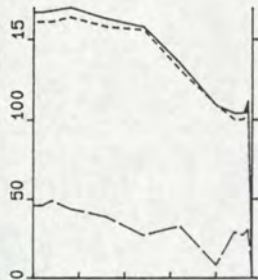
5.28 5.43 245
116 112 27 261



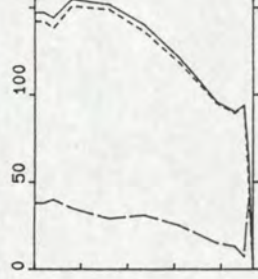
5.47 6.04 250
127 124 29 262



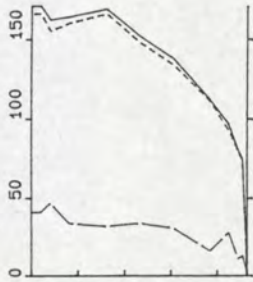
6.26 6.44 245
148 146 28 264



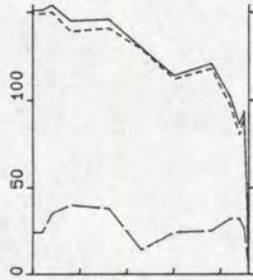
6.48 7.03 240
144 140 32 262



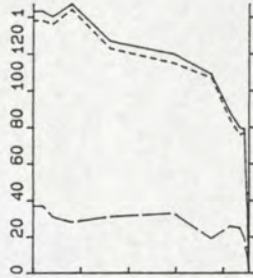
7.08 7.23 235
128 125 27 263



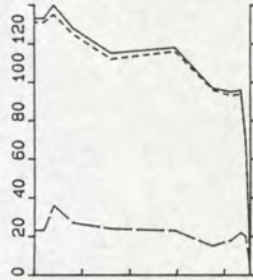
7.26 7.40 232
141 138 30 263



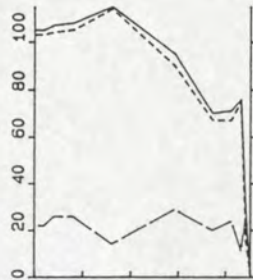
7.42 7.55 230
128 125 28 262



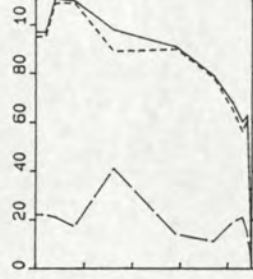
7.58 8.12 227
121 117 29 261



8.15 8.30 227
114 111 23 263



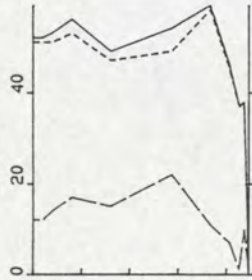
8.32 8.45 226
94 92 22 262



8.49 9.01 225
91 88 22 261



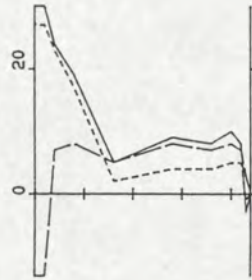
9.05 9.18 220
71 69 14 263



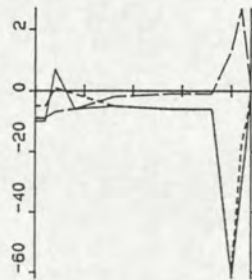
9.22 9.34 223
51 49 15 258



9.36 9.49 223
32 31 10 257



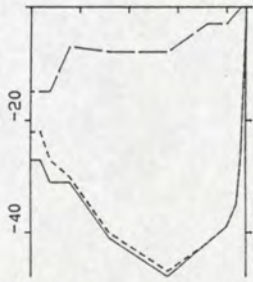
9.51 10.04 220
10 8 5 241



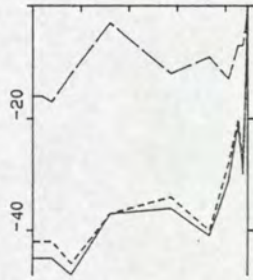
10.07 10.24 220
-9 -9 -1 91



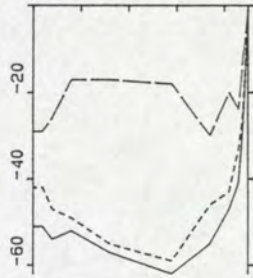
10.50 11.04 217
-29 -28 -9 78



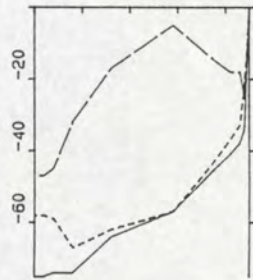
11.08 11.21 220
-38 -37 -7 84



11.25 11.40 223
-38 -37 -10 80



11.43 11.56 225
-54 -50 -20 73

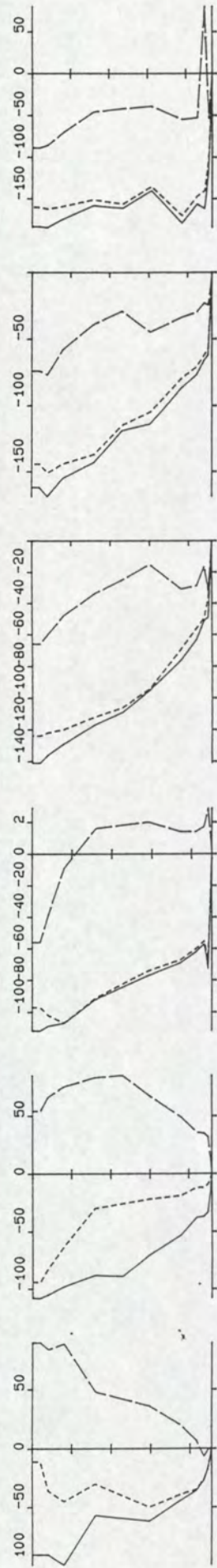


11.59 12.12 225
-58 -54 -20 75

TOELICHTING OP DE VERTIKALEN
V ----- VSIN ----- VCOS
14.01 14.15 295 : BESINTYD EINDTYD BOEDNDEPTE
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 : Deblistraal 10
RAAI : 10 DEELRAAI : NVT PUNT : 8 LOKATIE : STE1 (-108)
X : 31422.00 Y : 384702.00
DATUM : 970903 CODE: 0611M

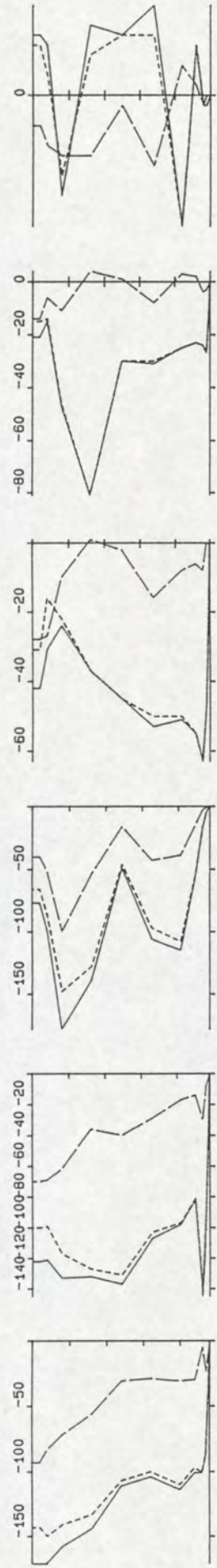


12.15 12.27 228
-59 -37 46 146

12.30 12.43 230
-75 -36 66 156

12.47 12.59 226
-82 -82 5 98

13.02 13.20 230
-102 -96 -33 76

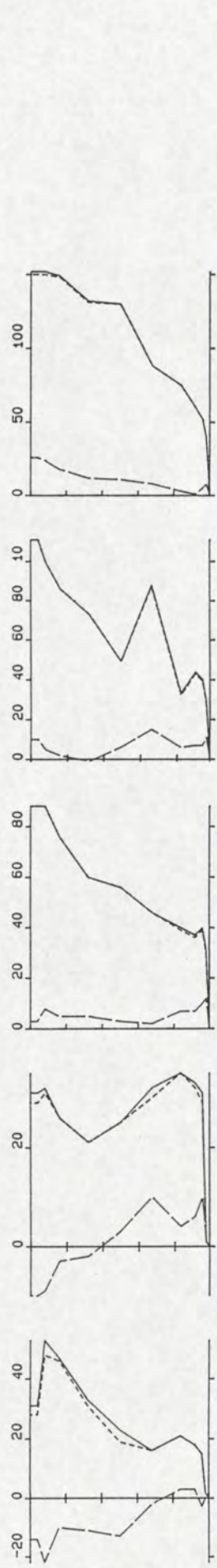


14.01 14.19 240
-126 -117 -46 74

14.22 14.37 245
-117 -111 -38 76

14.41 14.56 243
-100 -91 -43 70

15.00 15.13 248
-41 -40 -9 82



15.50 16.03 250
27 26 -7 291

16.06 16.18 248
27 27 2 272

16.34 16.48 249
57 56 5 270

16.53 17.08 245
67 67 6 270

TOELICHTING OP DE VERTIKALEN

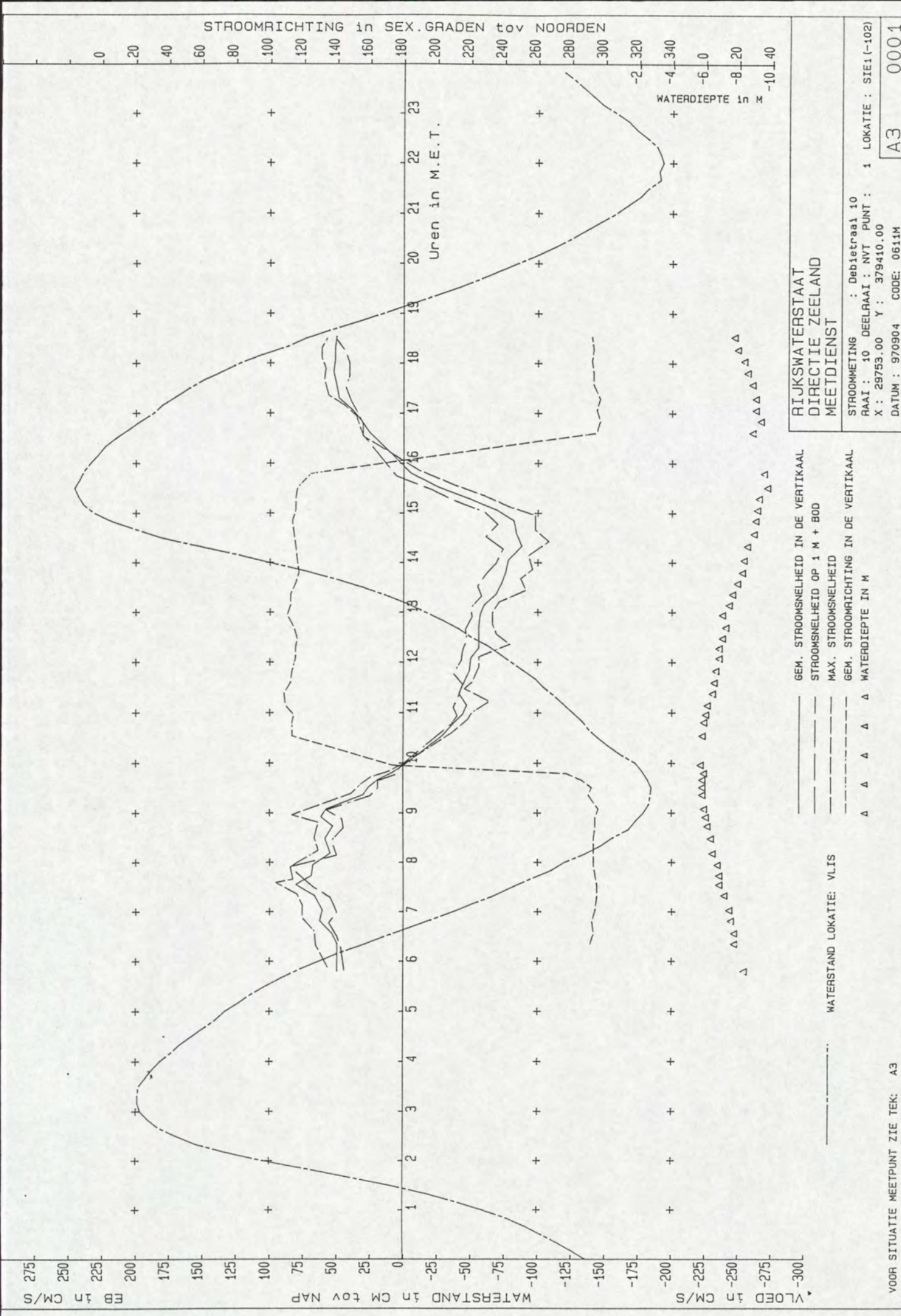
V ----- VSIN ----- VCOS
14.01 14.15 255 : BEGINTYD EINDTYD BODEMDIETPE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S.

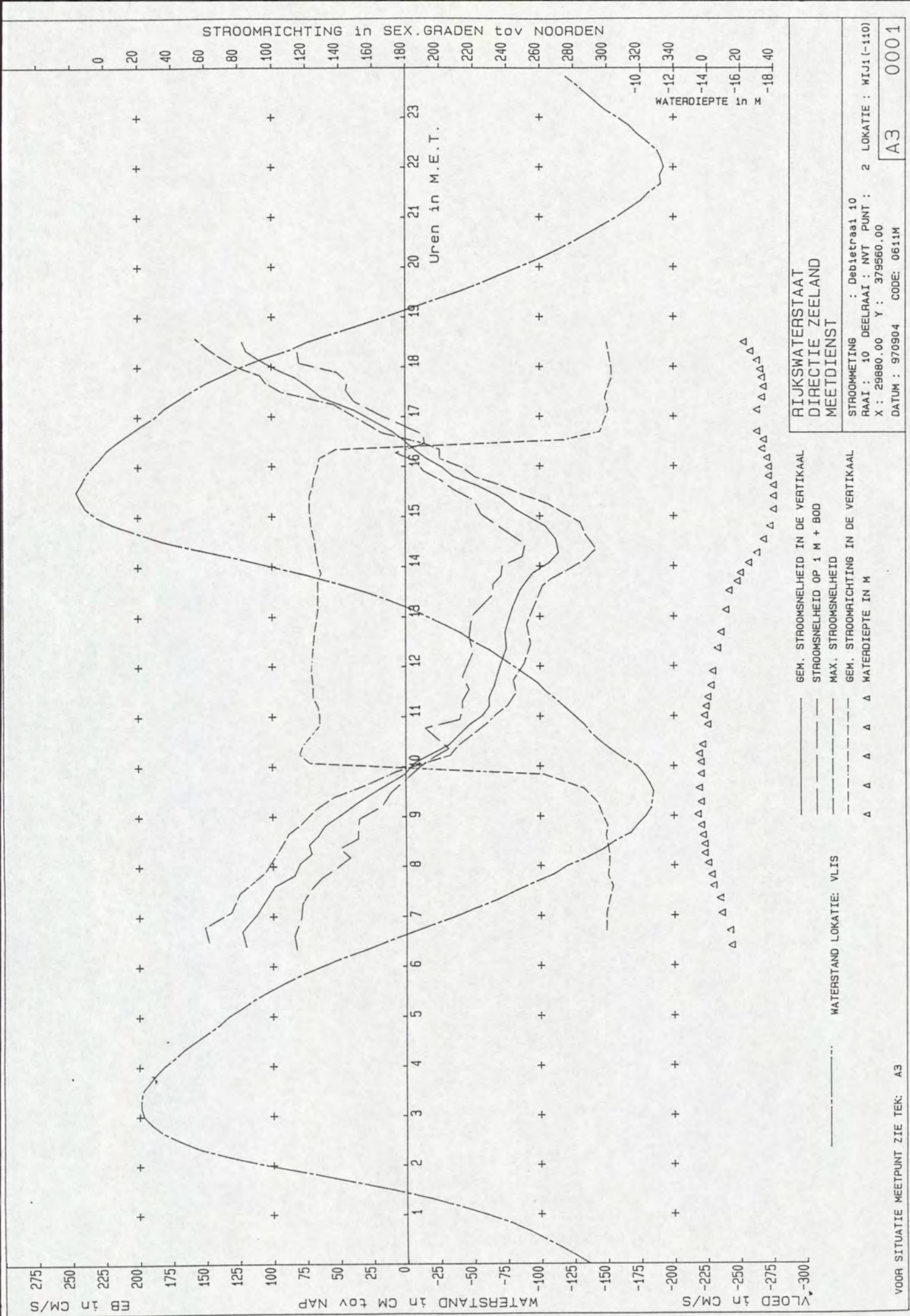
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

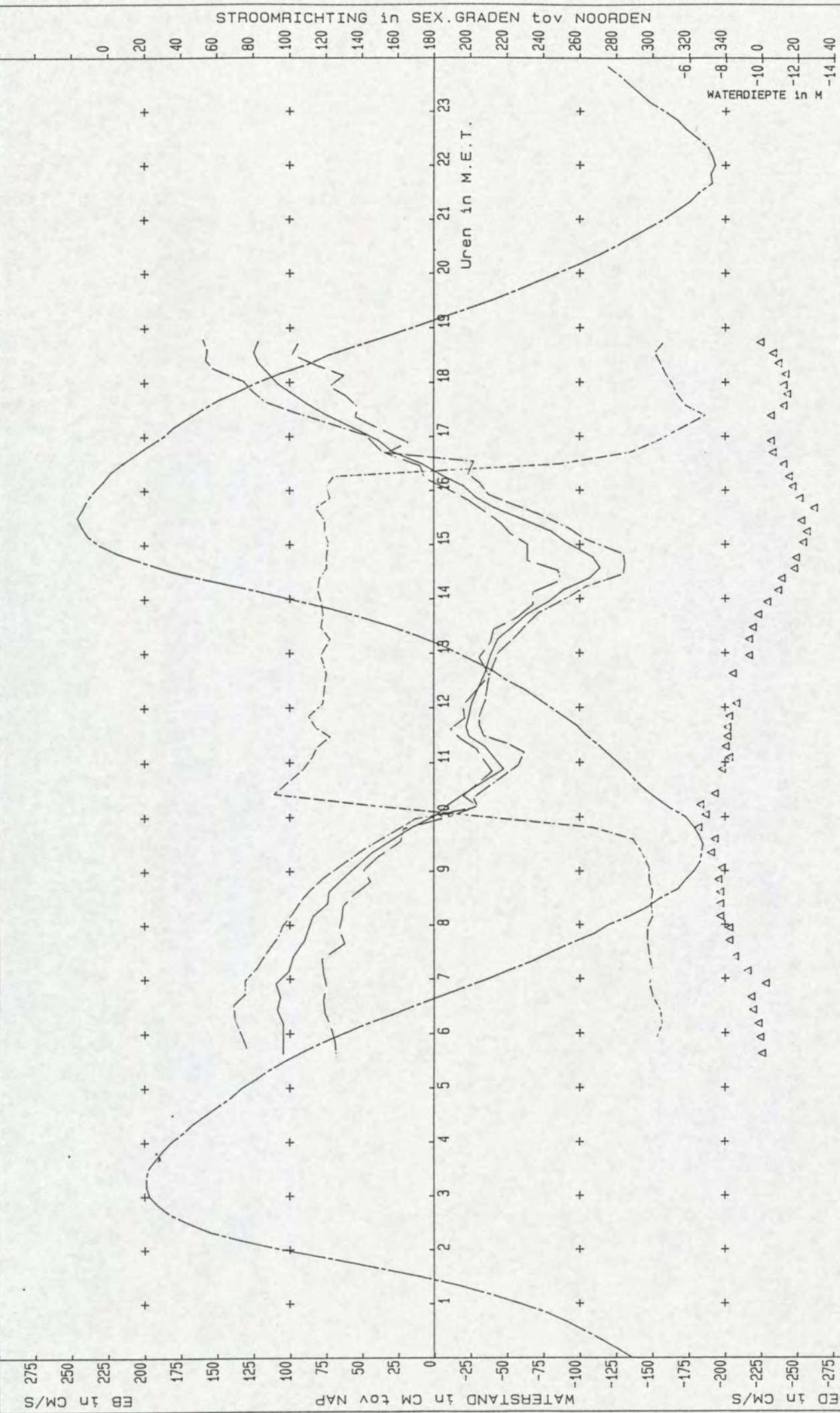
STROOMMETING : Debltraai 10
RAAI : 10 DEELRAAI : NVT PUNT : 8 LOKATIE : STE1 (-108)
X : 31422.00 Y : 384702.00
DATUM : 970903 CODE: 0611M
A3. 0002

directie zeeland
meetdienst zeeland
blad nr.: 13

8. Stroomsnelheids- en stroomrichtingsgrafieken







RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

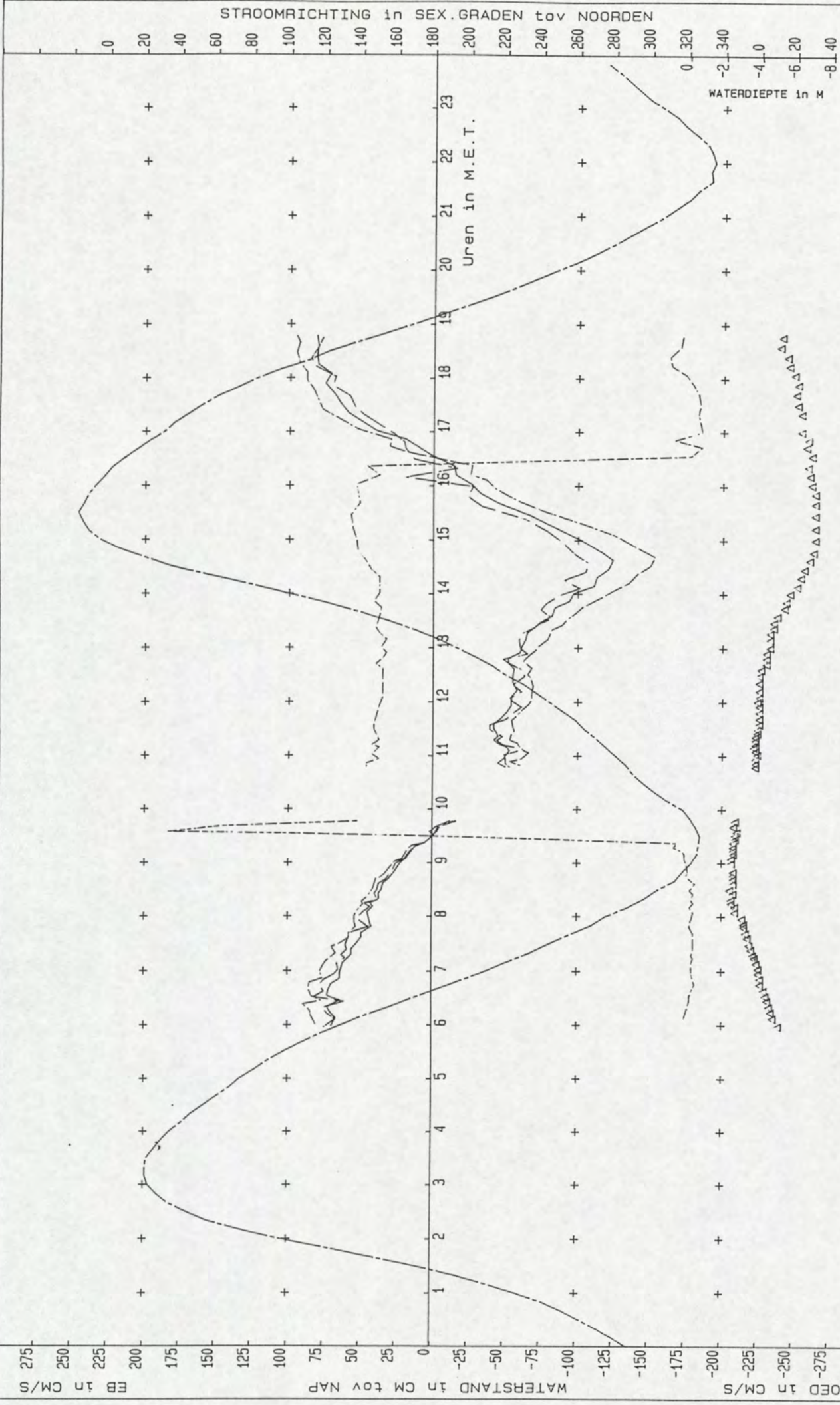
GEM. STROOMSNELHEID IN DE VERTIKAAL
STROOMSNELHEID OP 1 M + BOD
MAX. STROOMSNELHEID
GEM. STROOMRICHTING IN DE VERTIKAAL
WATERDIEPTE IN M

WATERSTAND LOKATIE: VLIS

STROOMMETING : Debietraal 10
RAAI : 10 DEELRAAI : NVT PUNT : 3 LOKATIE : STE1 (-108)
X : 30043.00 Y : 379755.00
DATUM : 970904 CODE: 0611M

VOOR SITUATIE MEETPUNT ZIE TEK: A3

A3 0001



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

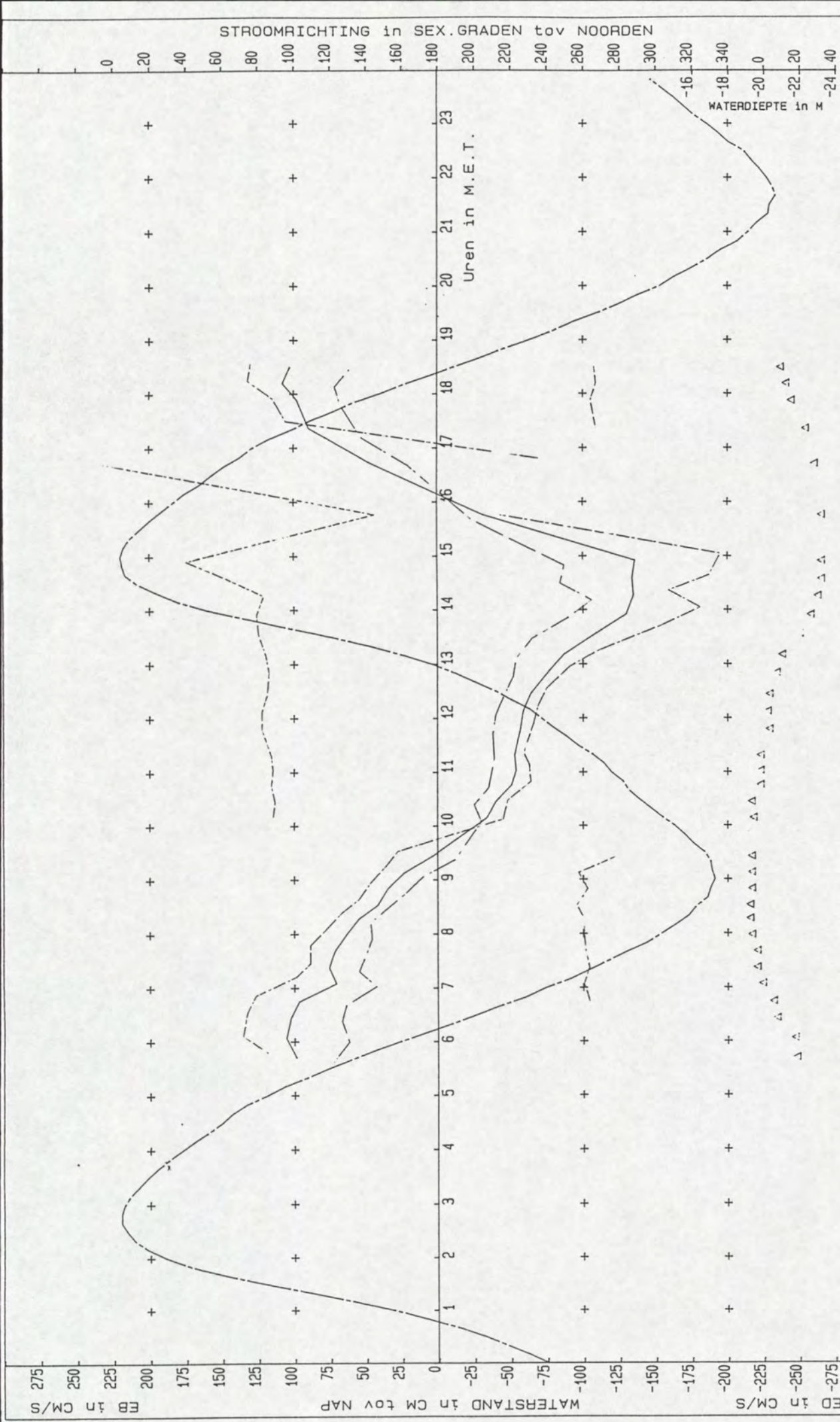
GEM. STROOMSNELHEID IN DE VERTIKAAL
STROOMSNELHEID OP 1 M + 800
MAX. STROOMSNELHEID
GEM. STROOMRICHTING IN DE VERTIKAAL
WATERDIEPTE IN M

WATERSTAND LOKATIE: VLIS

STROOMMETING : Deblitraal 10
RAAI : 10 DEELRAAI : NVT PUNT : 4
X : 30290.00 Y : 380040.00
DATUM : 970904 CODE: 0611M

LOKATIE : Z4 (-513)
A3 0001

VOOR SITUATIE MEETPUNT ZIE TEK: A3



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

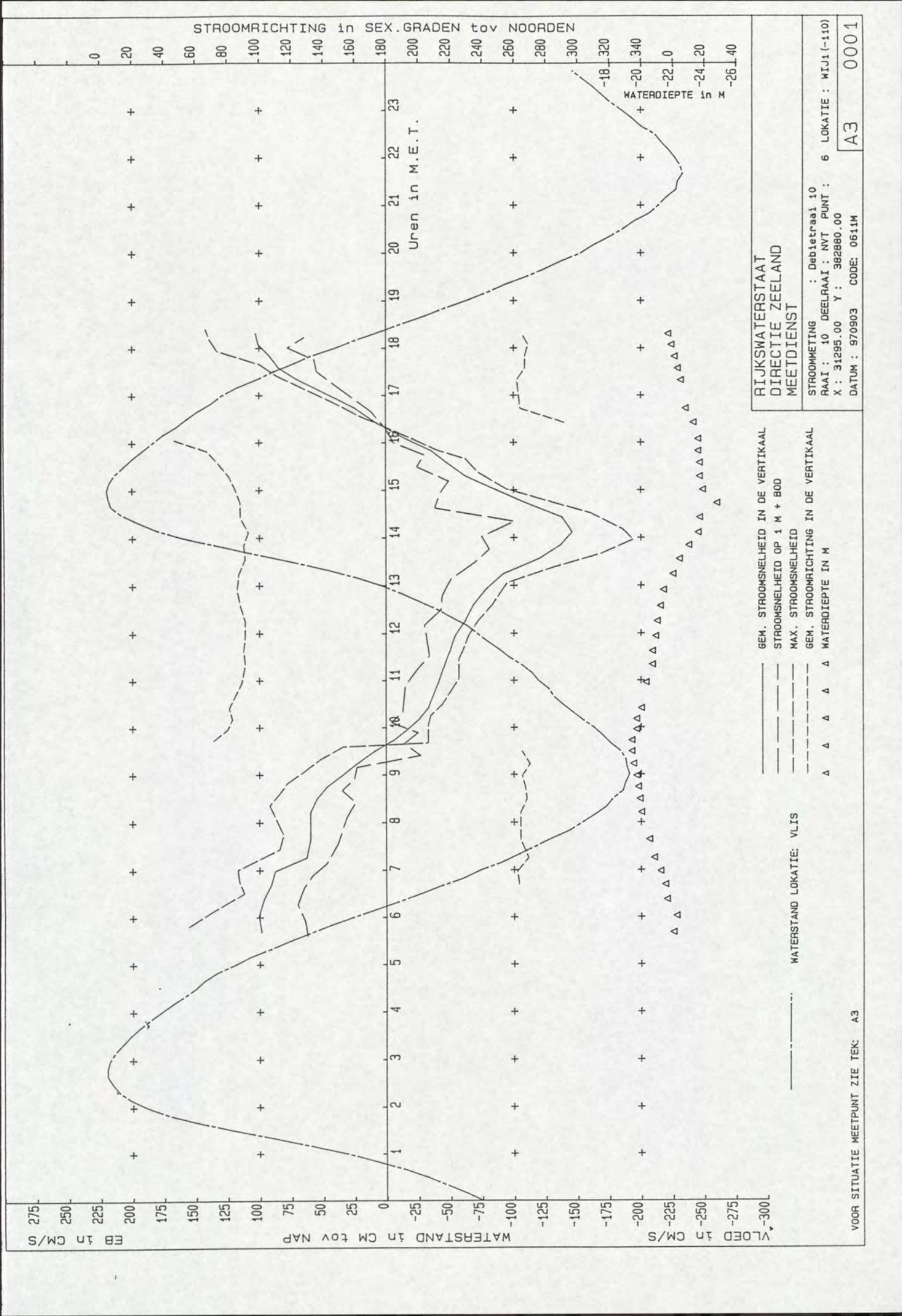
STROOMMETING : Debietraal 10
RAAI : 10 DEELRAAI : NVT PUNT : 5 LOKATIE : SIE1(-102)
X : 31236.00 Y : 382122.00
DATUM : 970903 CODE: 0611M

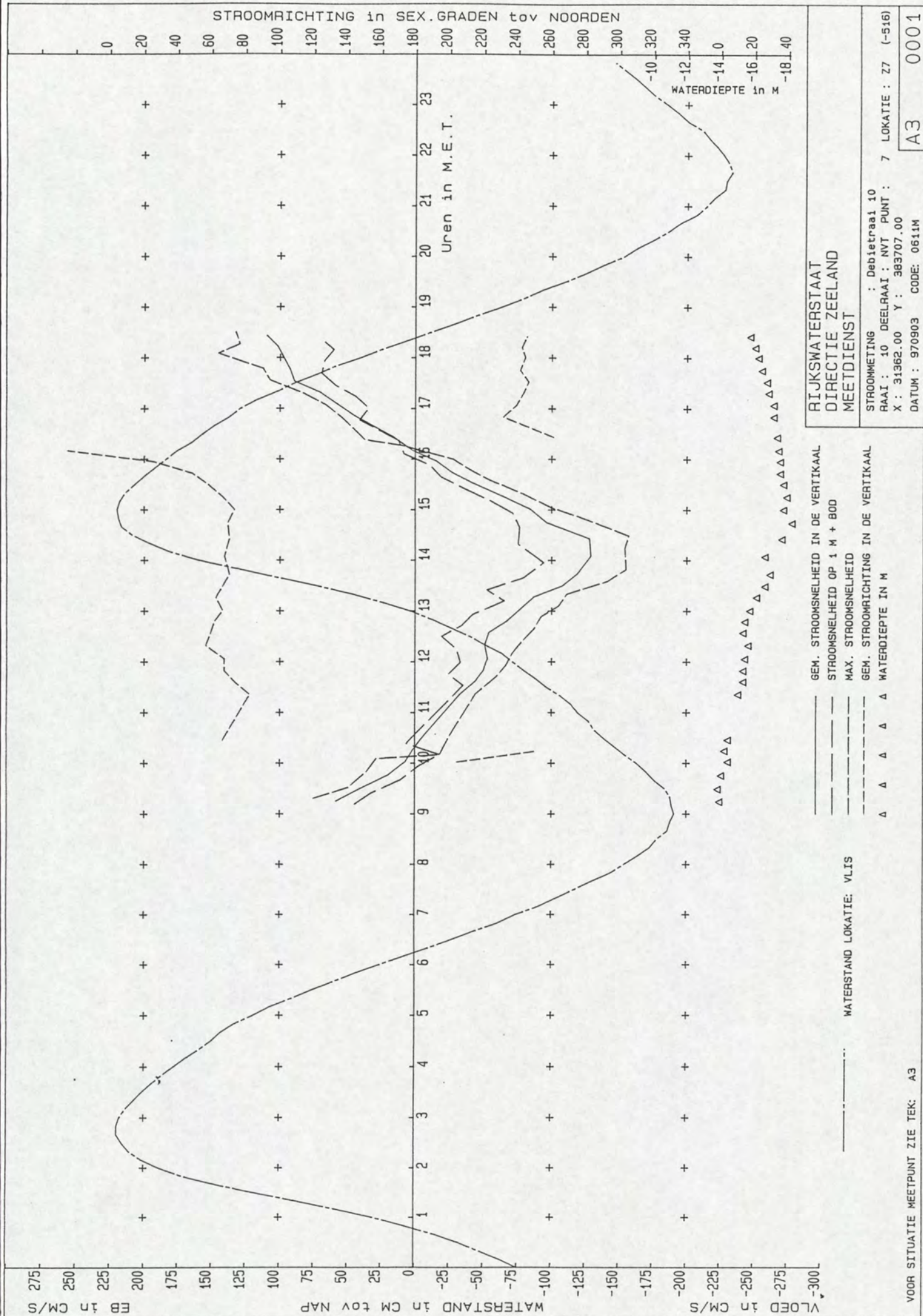
A3 0001

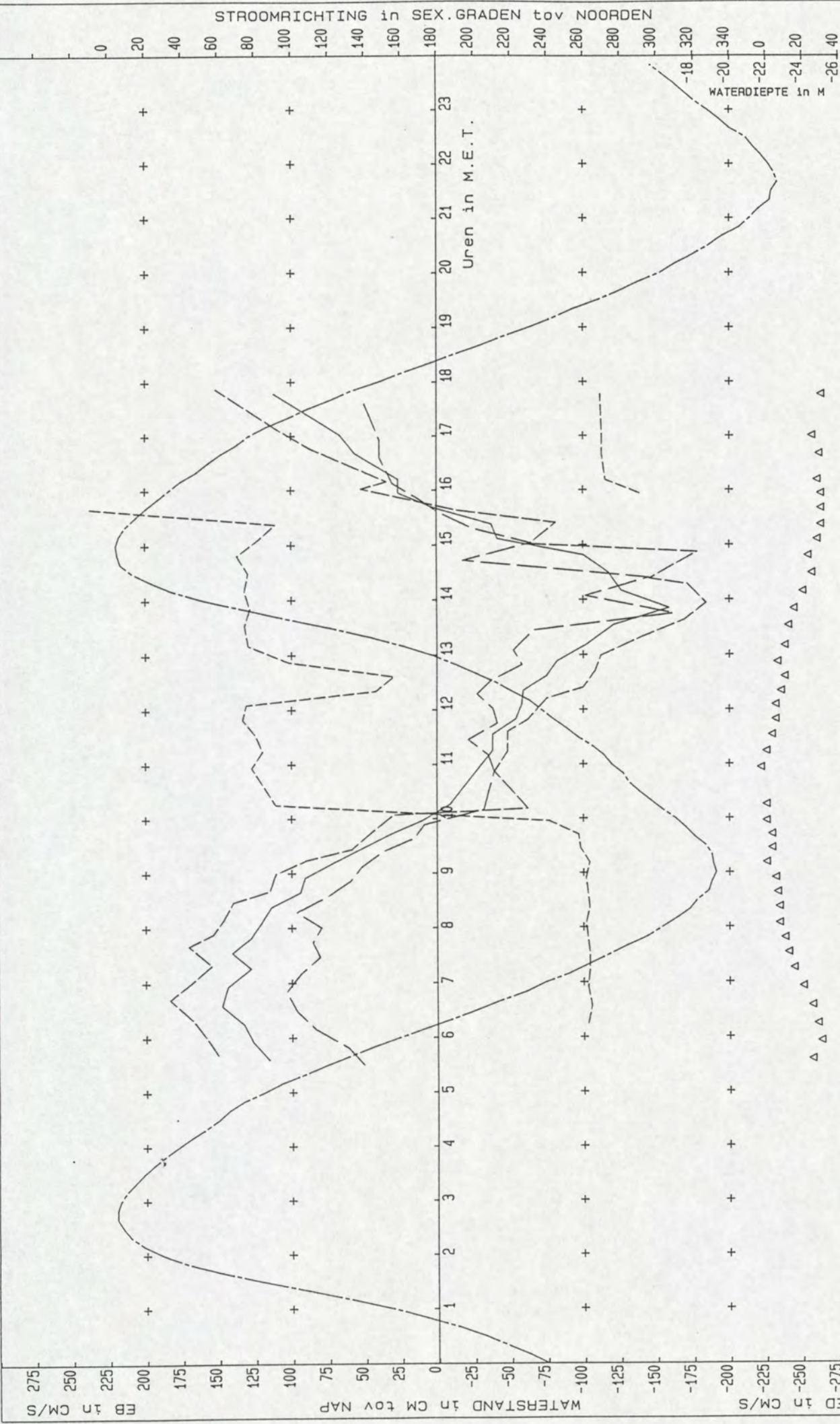
WATERSTAND LOKATIE: VLIS

.....

VOOR SITUATIE MEETPUNT ZIE TEK: A3







RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

GEM. STROOMSNELHEID IN DE VERTIKAAL
STROOMSNELHEID OP 1 M + 800
MAX. STROOMSNELHEID
GEM. STROOMRICHTING IN DE VERTIKAAL
WATERSTAND LOKATIE: VLIS

STROOMMETING : Debietsraai 10
RAAI : 10 DEELRAAI : NVT PUNT : 8 LOKATIE : STE1 (-108)
X : 31422.00 Y : 384702.00
DATUM : 970903 CODE: 0611M

VOOR SITUATIE MEETPUNT ZIE TEK: A3

A3 0001

directie zeeland
meetdienst zeeland
blad nr.: 14

9. Resultaten OSM 112, meetpunt OSM1

— STROOMSNELHEID
— WATERSTAND

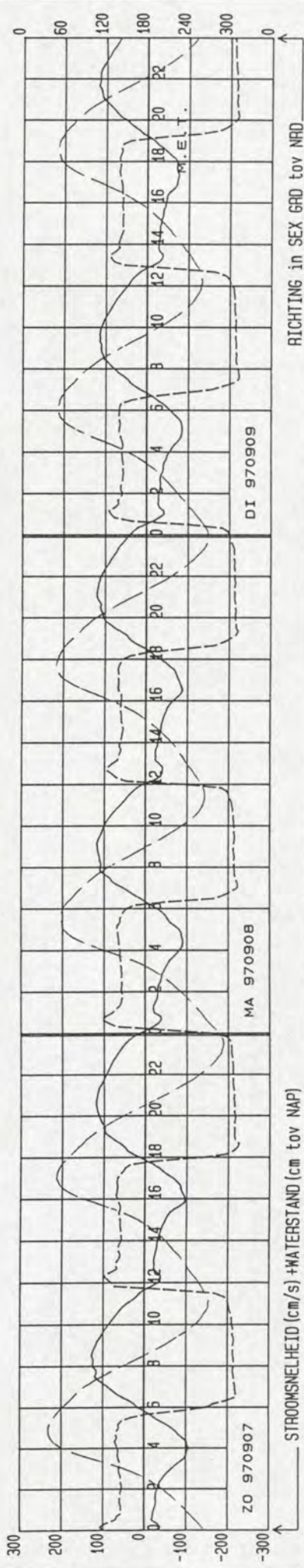
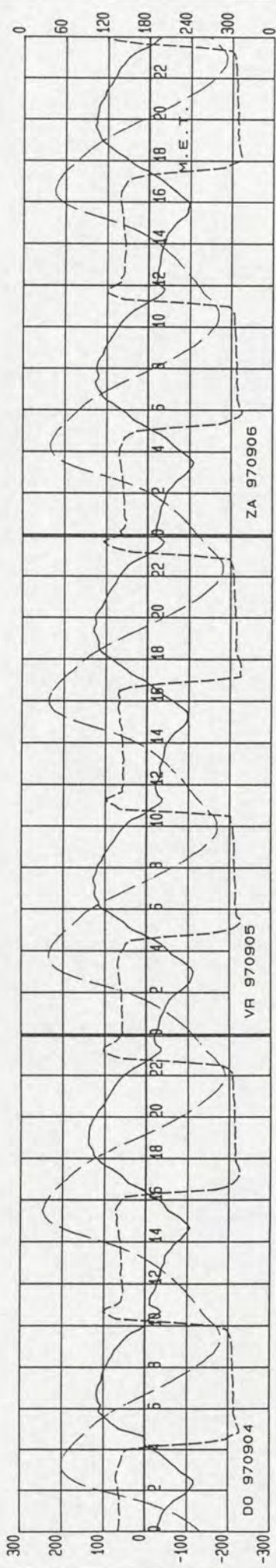
OPGETR.
OPGETR.

LOKATIE: 0112
Bodem +
LOKATIE: VLIS

S/F: S602
3.20 meter
S/F: WT02

----- STROOMRICHTING

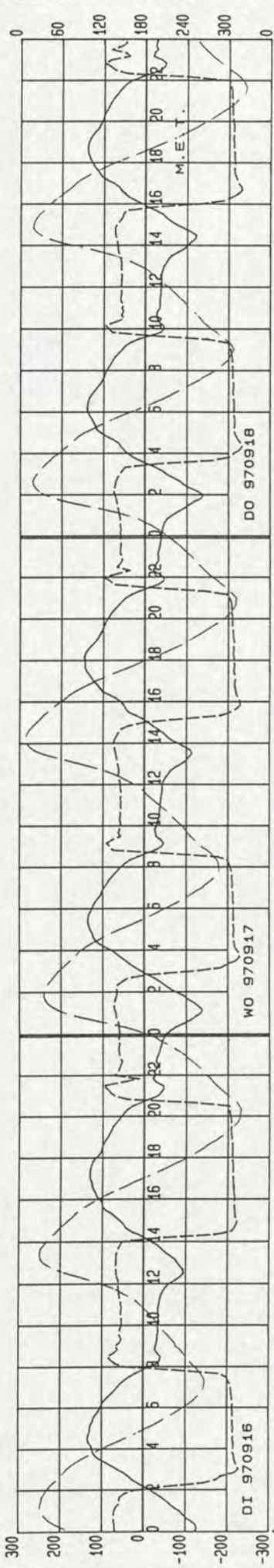
DIRECTIE ZEELAND
MEETDIENST



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

RICHTING in SEX 600 tov NRD

DIRECTIE ZEELAND
MEETOIENST

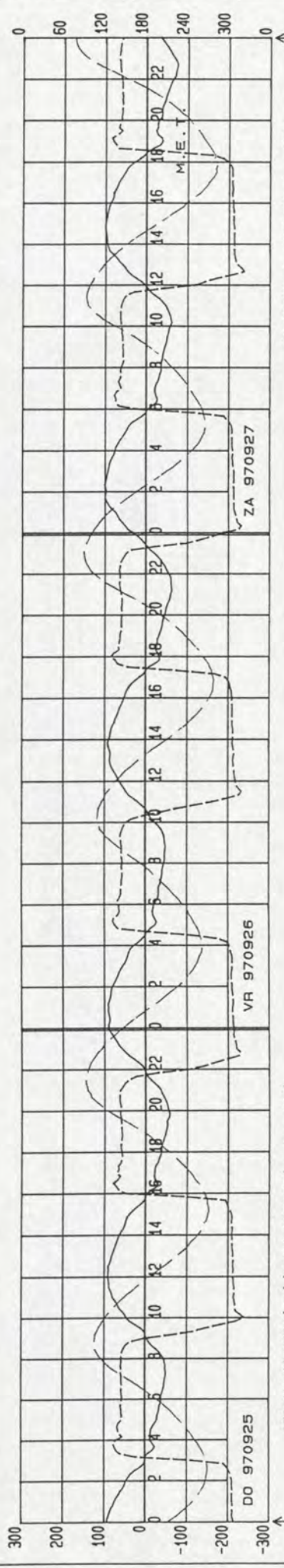
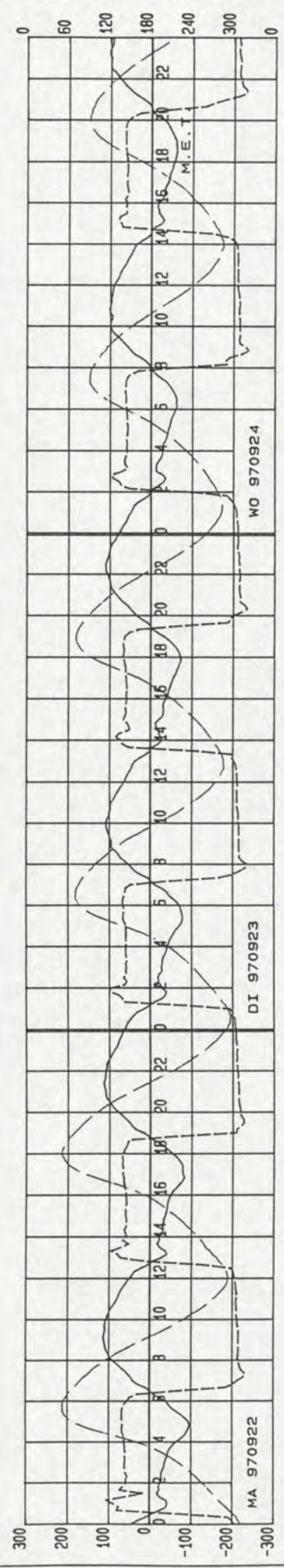
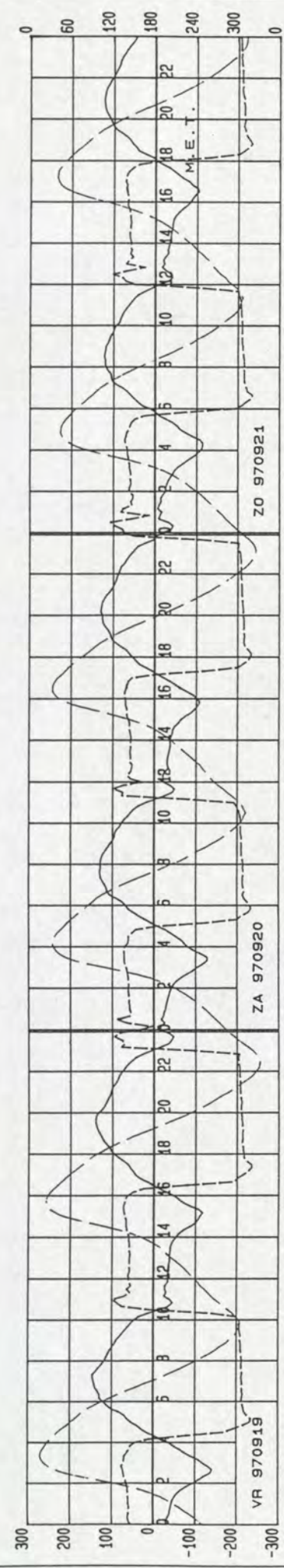


RICHTING in SEX GRD tov NRD_

STROOMRICHTING

LOKATIE: 0112 S/F: S602
Bodem + 3.20 meter
LOKATIE: VLIS S/F: W102

STROOMSNELHEID OPGEËR.
WATERSTAND OPGEËR.



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

RICHTING in SEX 6RD tov NRD

— STROOMSNELHEID
— WATERSTAND

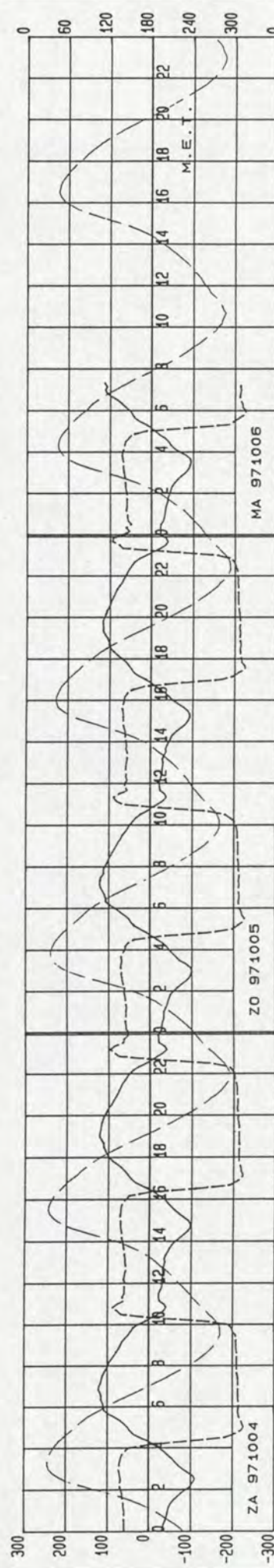
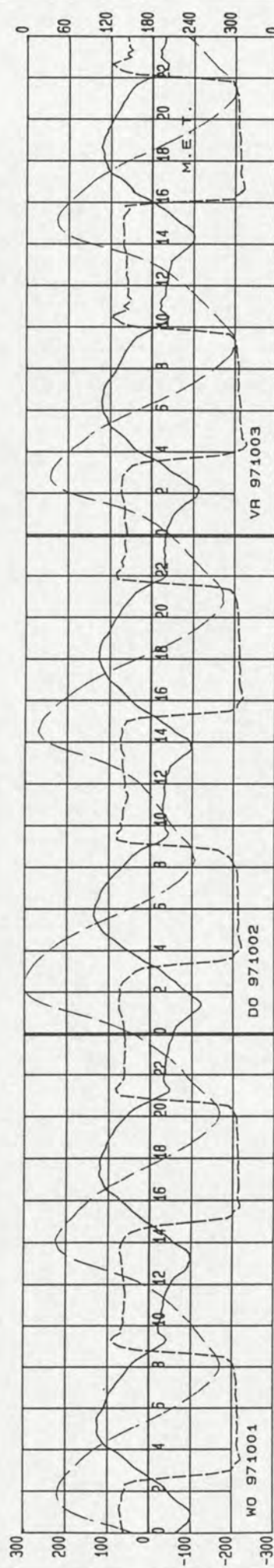
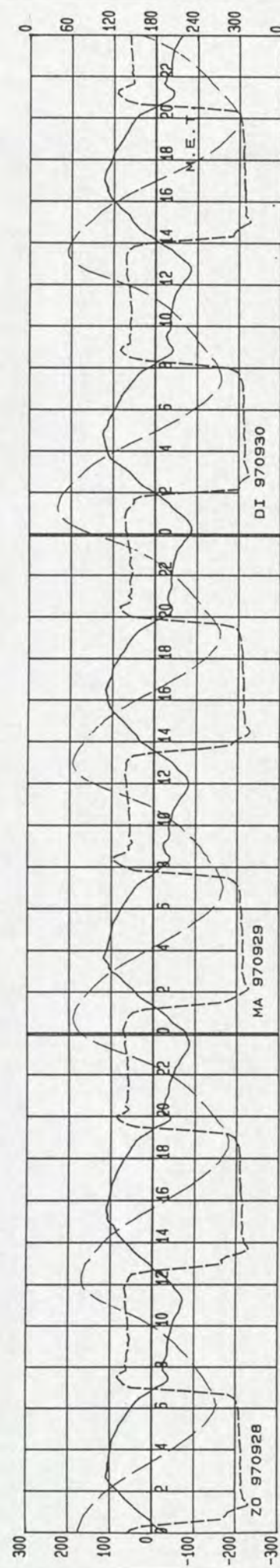
OPGEÏR.
OPGEÏR.

LOKATIE: 0112
Bodem +
LOKATIE: VLIS

S/F: SG02
3.20 meter
S/F: WT02

STROOMRICHTING

DIRECTIE ZEELAND
MEETDIENST



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

RICHTING in SEX GRD tov NRD

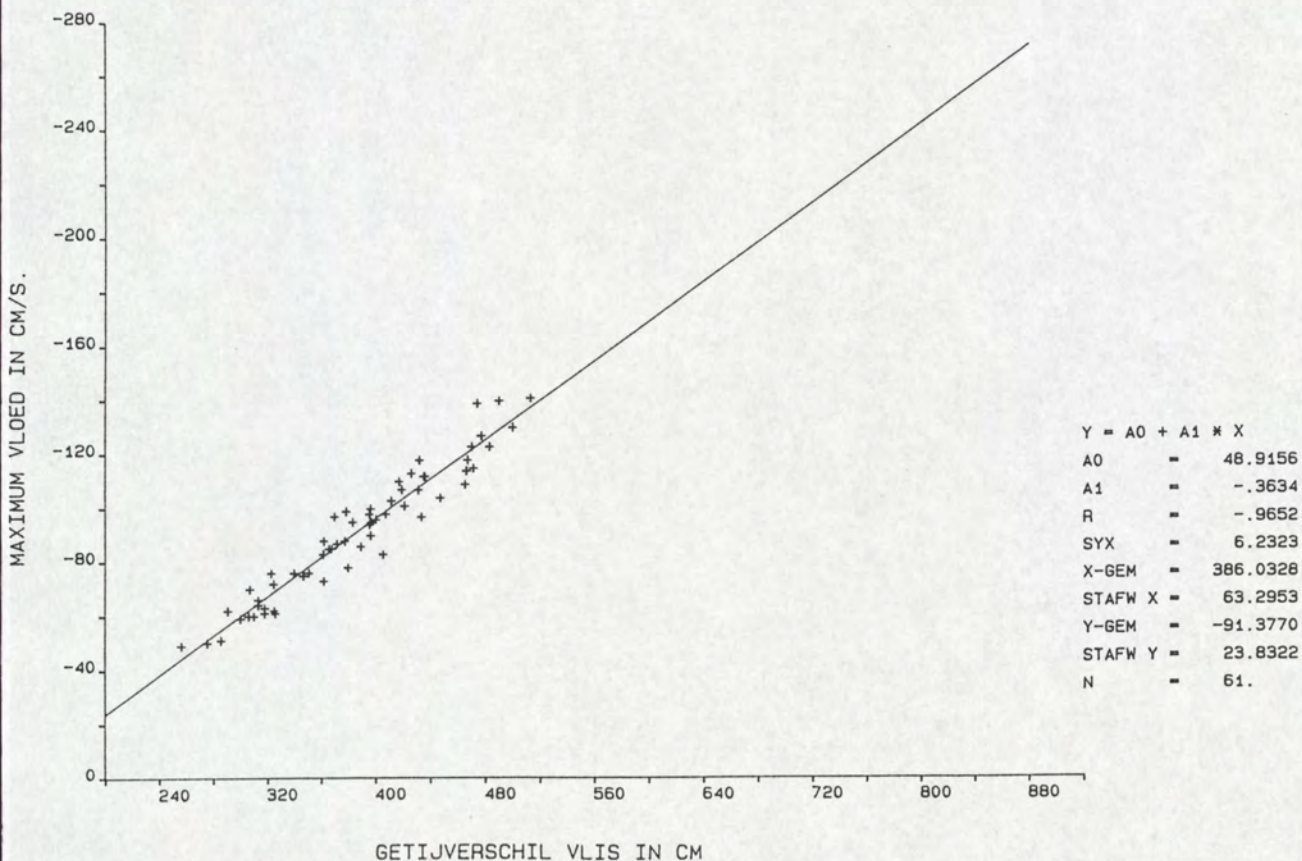
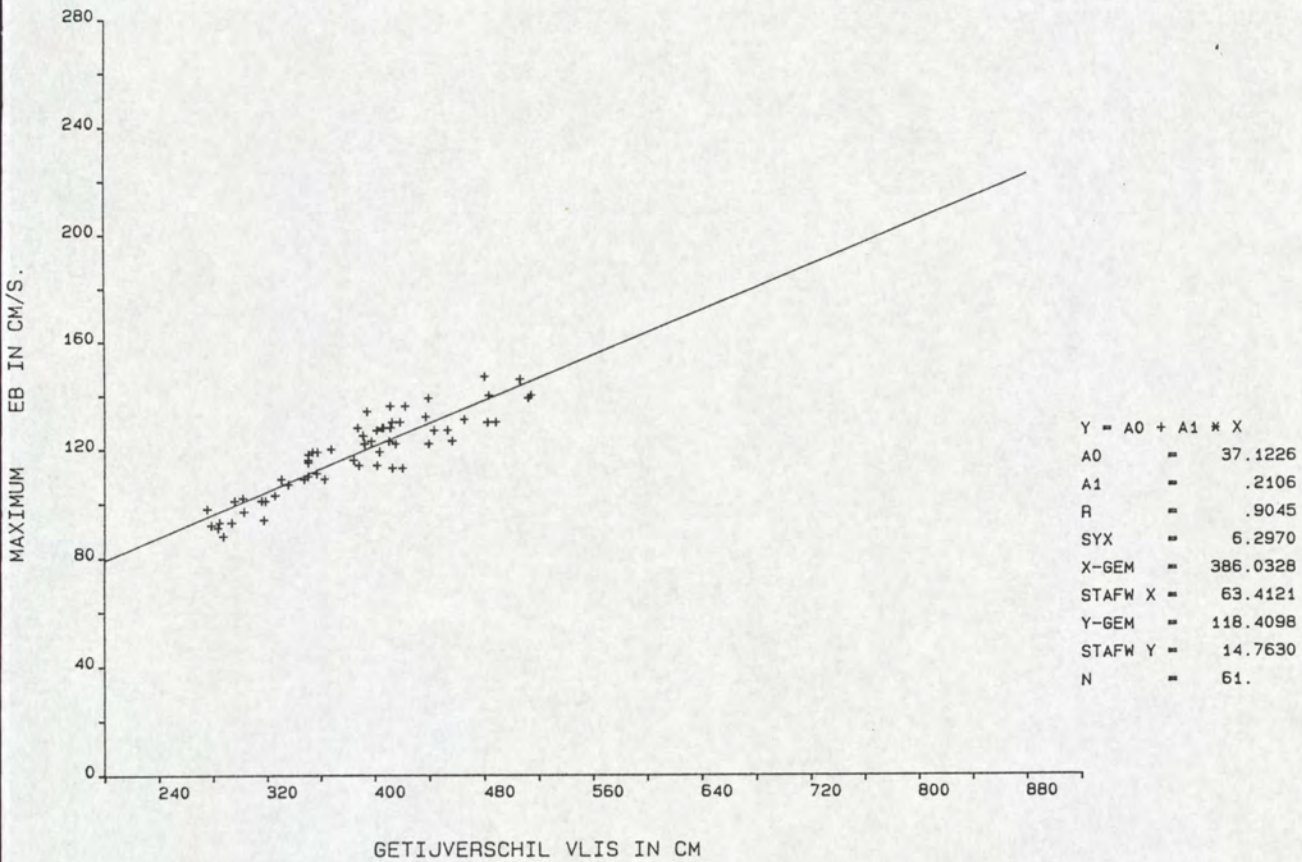
Debietraai 10

DIR. ZEELAND
MEETDIENST (AXM)

LOKATIE : -2112

PERIODE: 970901 T/M 971006

X = 30101.00
Y = 379798.00



Debietraai 10
 LOKATIE: -2112 SOORT/FASE: SG02
 RAAL: 10 MEETPUNT: 1
 GETIJSSTATION: 140
 PERIODE: 970901 T/M 971006
 X= 30101.00
 Y= 379798.00

REGRESSIE-FAKTOREN:

MAANUUR	GETIJSFASE	A0	A1	X-GEM	Y-GEM	STAFW-X	STAFW-Y	R-GEM	STAFW-R	N
0.0	VLOED	55.8274	-.2773	389.6765	-52.2353	61.0732	18.8237	142.8824	5.7472	68
0.5	VLOED	61.1779	-.2124	389.2206	-21.5000	61.3084	15.0278	169.0000	31.3873	68
1.0	ER	67.0455	-.1238	391.2500	18.6029	61.6795	11.6518	277.3530	27.0811	68
1.5	ER	69.7597	-.0452	389.7353	52.1324	61.1878	7.1569	313.3970	4.2794	68
2.0	ER	79.1257	.0040	389.7353	80.6765	61.1878	6.8359	310.6617	1.7872	68
2.5	ER	64.5514	.1038	389.7353	105.0147	61.1878	9.2438	308.8088	.6911	68
3.0	ER	47.2660	.1708	389.5373	113.7910	61.6274	12.6090	308.5671	.7882	67
3.5	ER	30.0231	.2222	389.5373	116.5970	61.6274	15.0897	308.2388	.6742	67
4.0	ER	19.8967	.2333	389.5373	110.7910	61.6274	15.2718	307.6716	.7882	67
4.5	ER	24.1958	.1929	389.5373	99.3433	61.6274	12.7595	306.7313	.8876	67
5.0	ER	16.2637	.1771	389.5373	85.2537	61.6274	11.7155	306.3881	.7977	67
5.5	ER	-2.4423	.1857	389.5373	69.8955	61.6274	11.9534	305.4478	.8439	67
6.0	ER	-16.8477	.1789	389.5373	52.8507	61.6274	11.8759	303.4030	2.2156	67
6.5	ER	-52.7511	.2041	389.3134	26.7164	62.1813	16.1722	287.2537	26.3919	67
7.0	VLOED	-40.2997	.0649	389.7164	-15.0000	61.8738	14.2935	166.8209	41.7188	67
7.5	VLOED	-9.5083	-.0621	389.7761	-33.7015	61.5283	6.6310	129.4328	6.4977	67
8.0	VLOED	-29.2381	.0146	389.7761	-23.5522	61.5283	6.4274	142.7910	7.1785	67
8.5	VLOED	-40.0216	.0247	389.6765	-30.4118	61.0732	5.1781	144.5441	3.0438	68
9.0	VLOED	-45.2554	.0278	389.6765	-34.4412	61.0732	5.2444	145.0147	1.4300	68
9.5	VLOED	-50.0539	.0227	389.6765	-41.2059	61.0732	5.0091	144.7353	1.0876	68
10.0	VLOED	-53.0706	.0078	389.6765	-50.0441	61.0732	6.2472	144.1029	1.1080	68
10.5	VLOED	-31.0667	-.0948	389.6765	-68.0147	61.0732	10.7793	142.6765	1.3087	68
11.0	VLOED	30.1266	-.2995	389.6765	-86.5882	61.0732	19.9172	140.5882	1.9718	68
11.5	VLOED	67.0043	-.3824	389.6765	-82.0147	61.0732	24.7462	139.4118	2.8768	68

directie zeeland
meetdienst zeeland
blad nr.: 15

10. Resultaten OSM 110, meetpunt OSM2

----- STROOMRICHTING

S/F: SG02

LOKATIE: 0110

Bodem + 6.60 meter

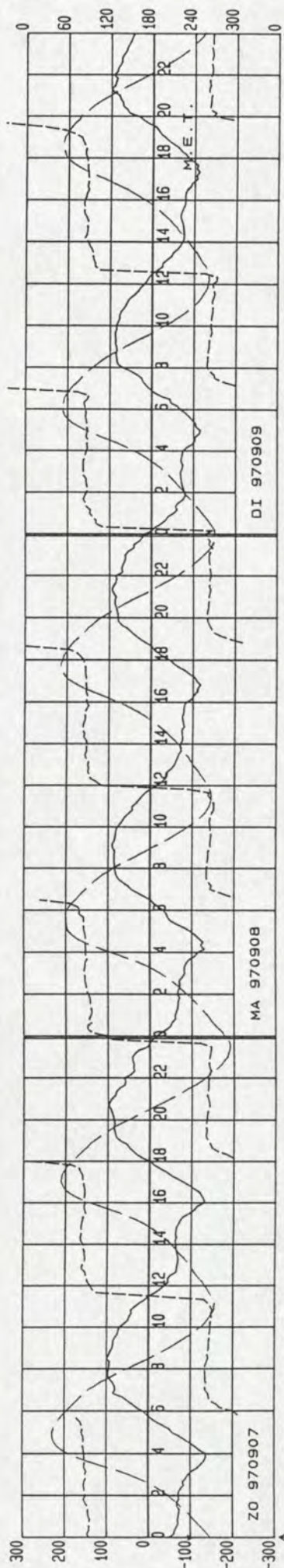
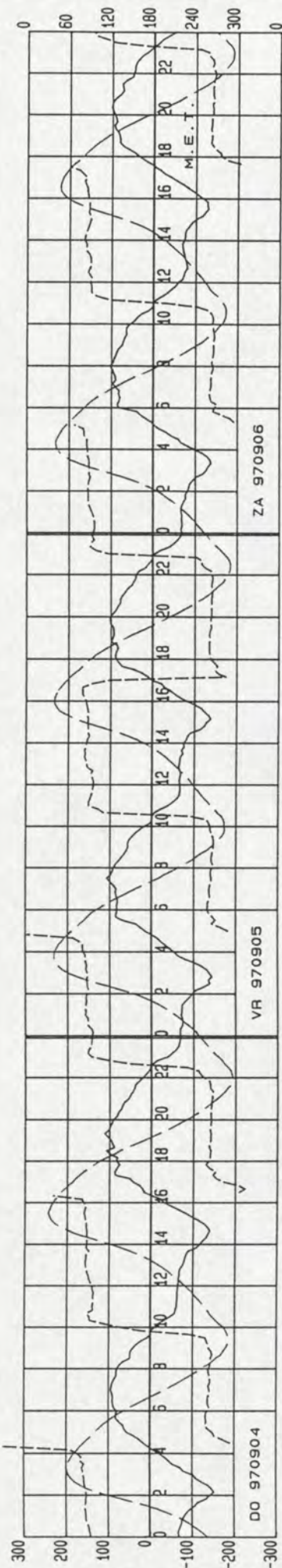
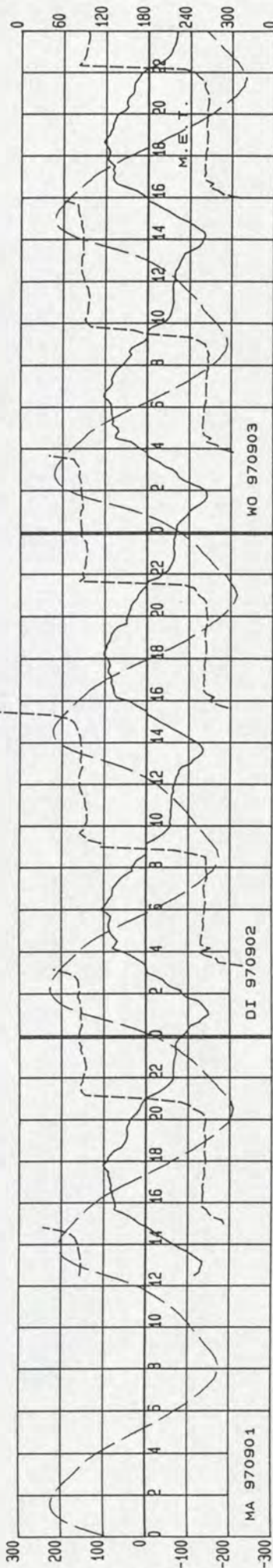
S/F: WT02

LOKATIE: VLIS

----- STROOMSNELHEID / OPGETR.

----- WATERSTAND

OPGETR.



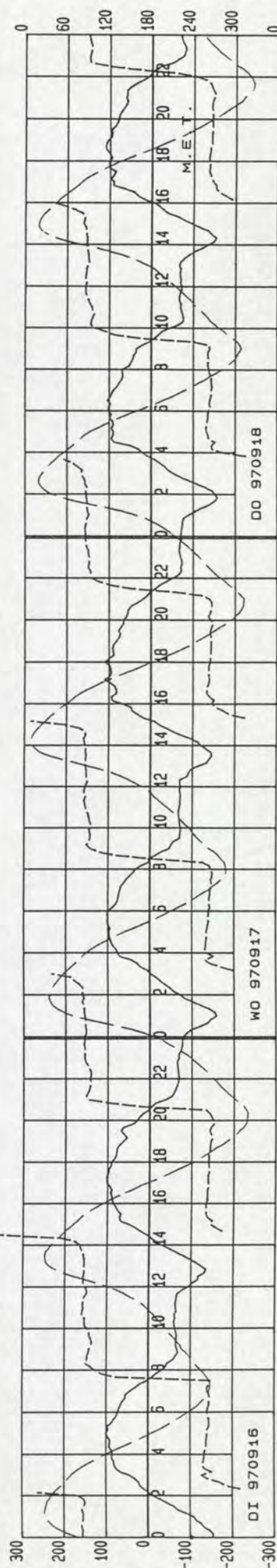
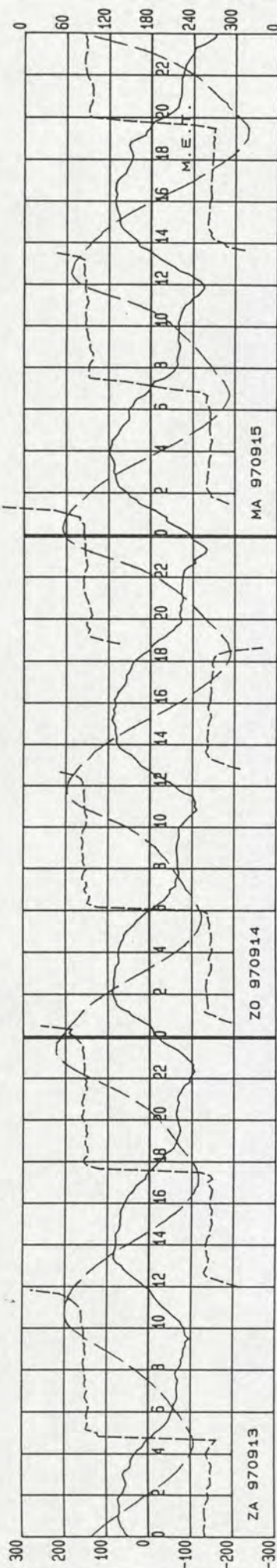
STROOMSNELHEID (cm/s) + WATERSTAND (cm tov NAP)

RICHTING in SEX GRD tov NRD

----- STROOMRICHTING

LOKATIE: 0110 S/F: SG02
Bodem + 6.60 meter
LOKATIE: VLIS S/F: WT02

STROOMSNELHEID OPGETR.
WATERSTAND OPGETR.



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

RICHTING in SEX GRD tov NPD

DIRECTIE ZEELAND
MEETDIENST

----- STROOMRICHTING

S/F: SG02

LOKATIE: 0110

Bodem +
6.60 meter

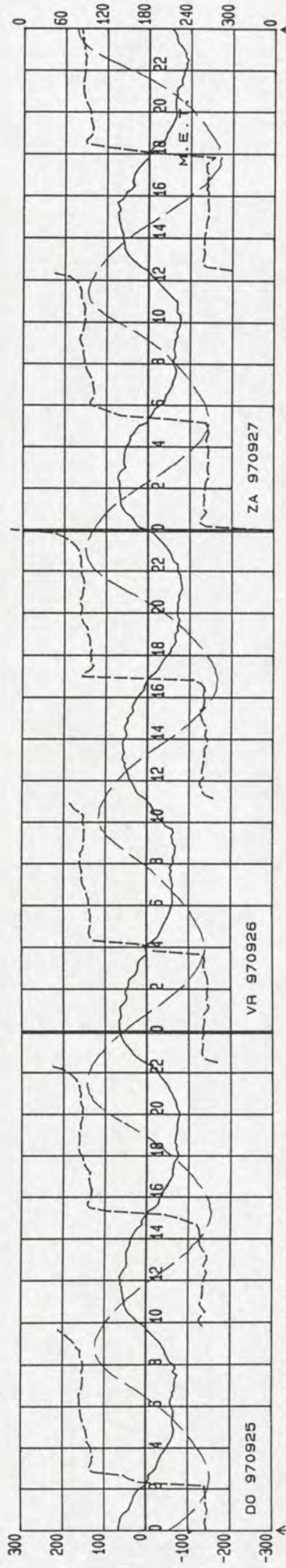
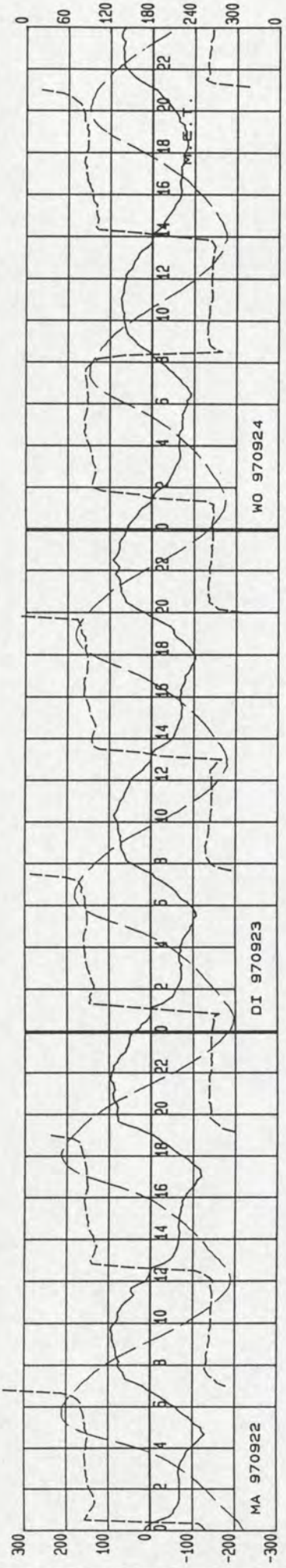
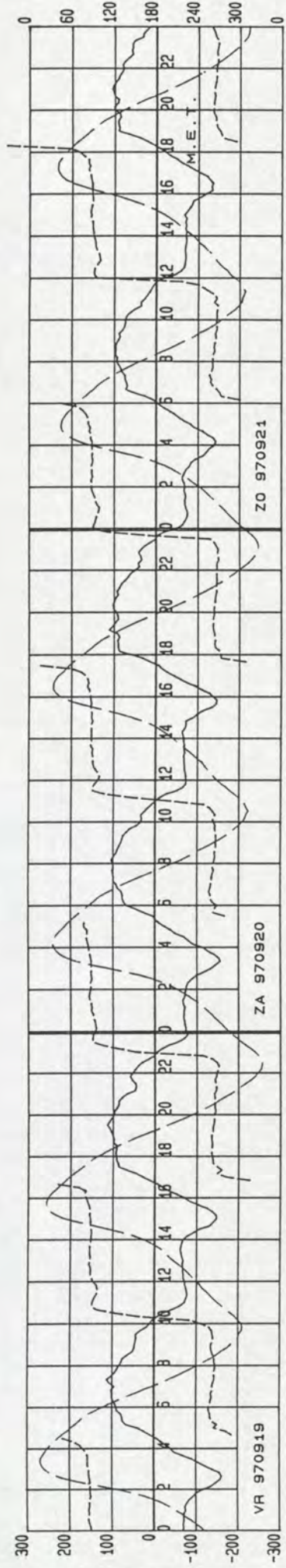
S/F: WT02

LOKATIE: VLIS

— STROOMSNELHEID / OPGETR.

--- WATERSTAND

OPGETR.

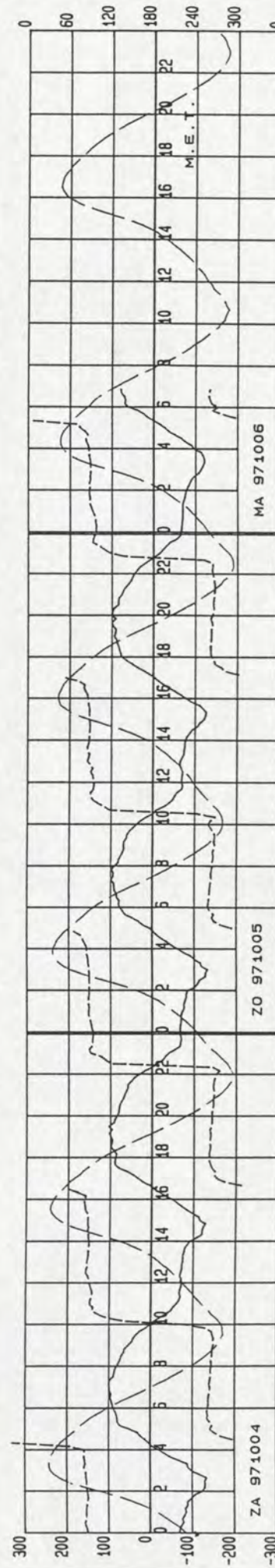
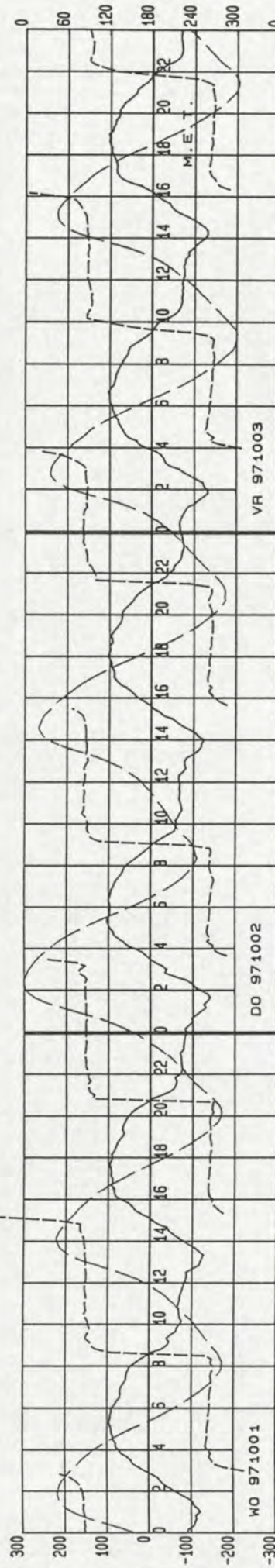
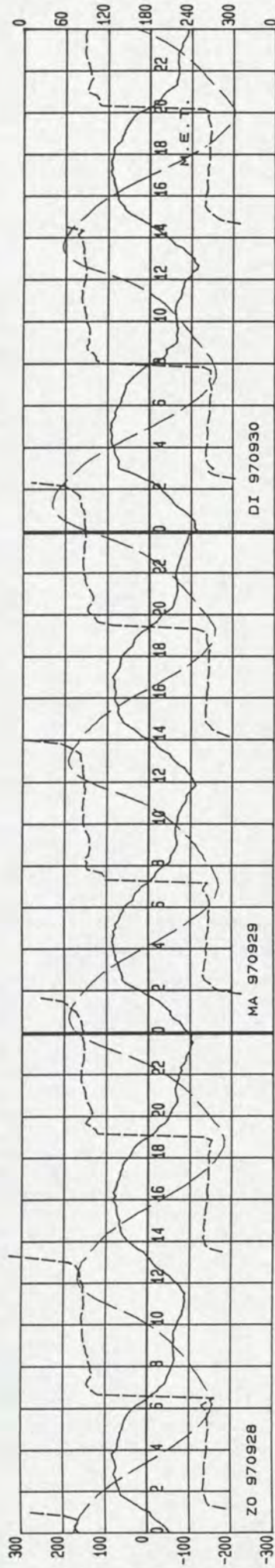


— STROOMSNELHEID (cm/s) + WATERSTAND (cm tov NAP)

RICHTING in SEX GRD tov NRD

LOKATIE: 0110 S/F: SG02
Bodem + 6.60 meter
LOKATIE: VLIS S/F: WT02

STROOMSNELHEID OPGETR.
WATERSTAND OPGETR.



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

RICHTING in SEX GRD tov NRD

Debietraai 10

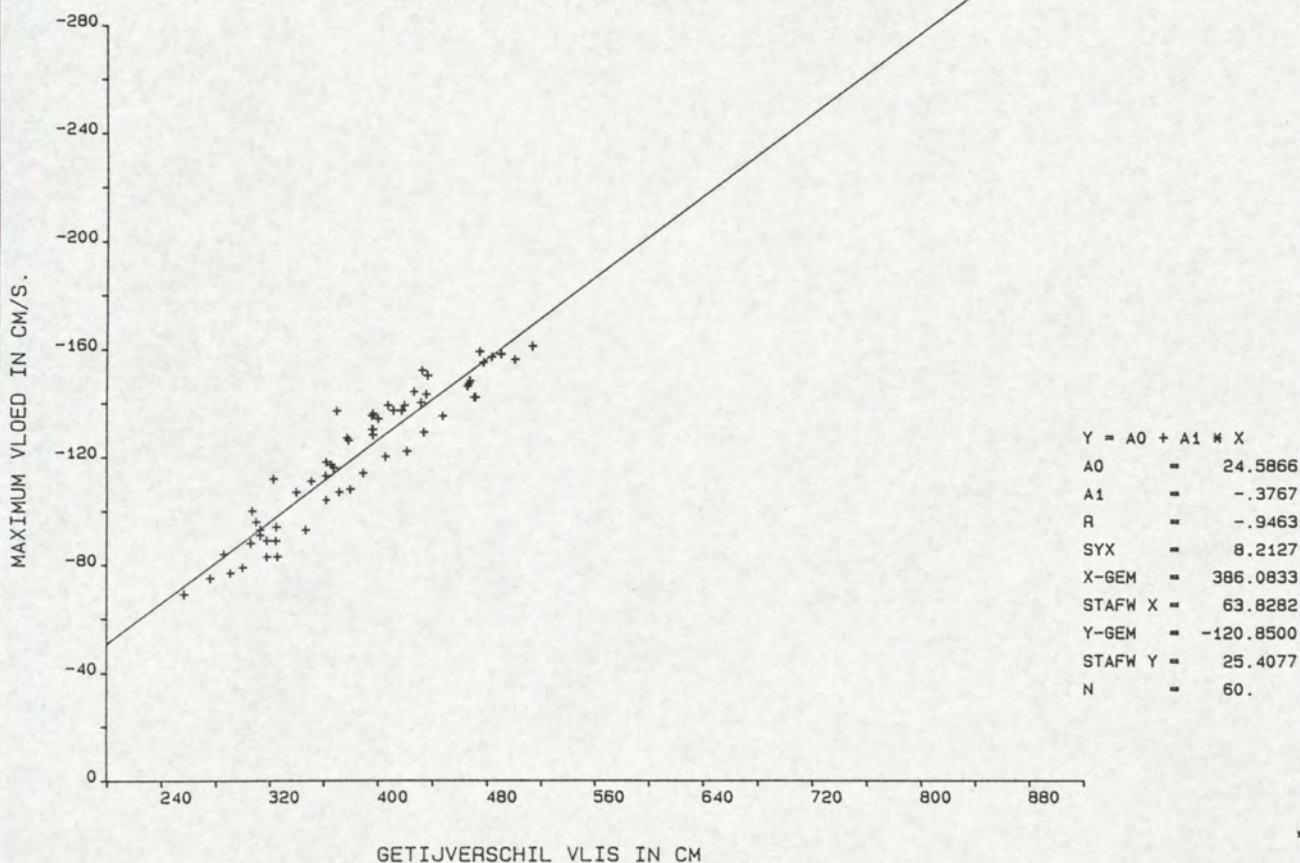
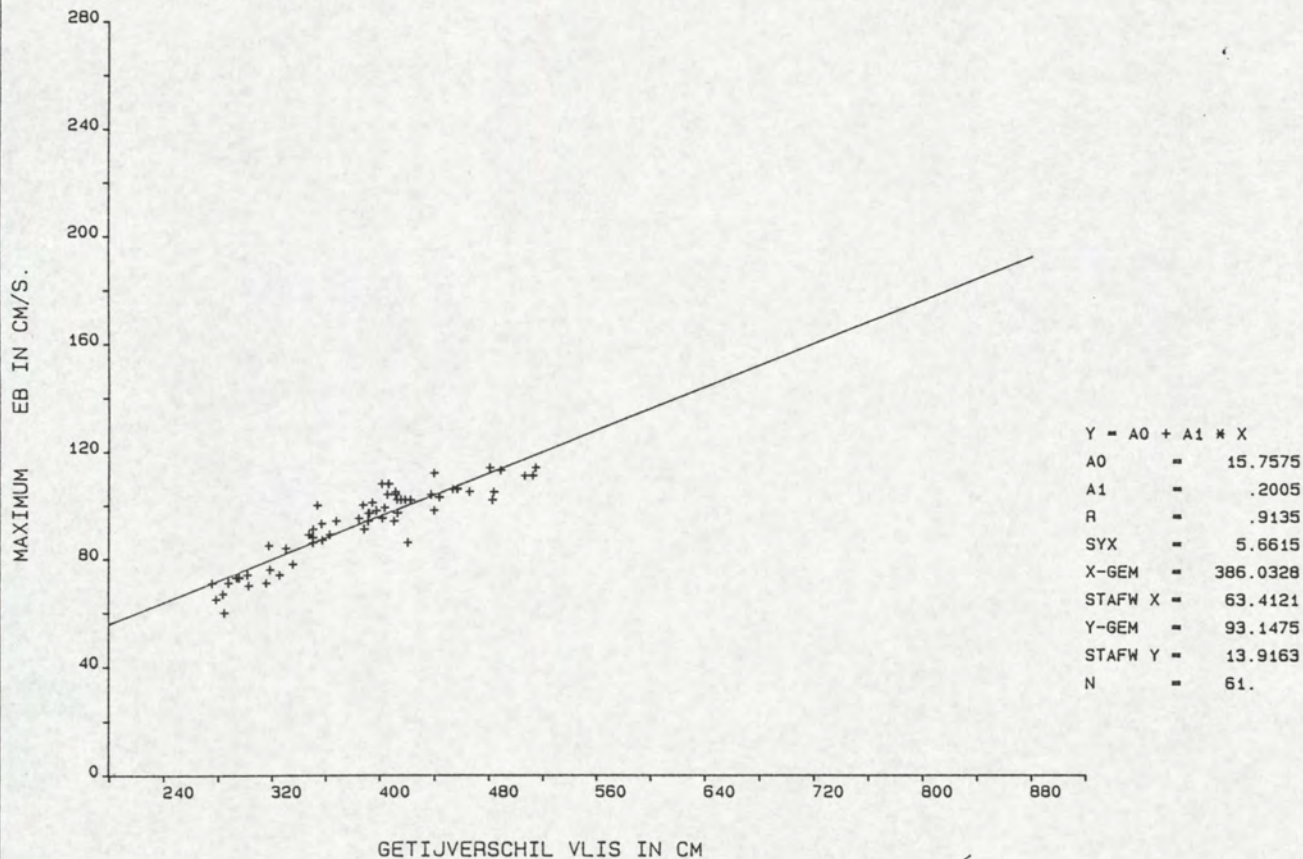
DIR. ZEELAND
MEETDIENST (AXM)

LOKATIE : -2110

PERIODE: 970901 T/M 971006

X = 31204.00

Y = 381894.00



Debietraai 10
 LOKATIE: -2110 SOORT/FASE: SG02
 RAAI: 10 MEETPUNT: 2
 GETIJSSTATION: 140
 PERIODE: 970901 T/M 971006
 X= 31204.00
 Y= 381894.00

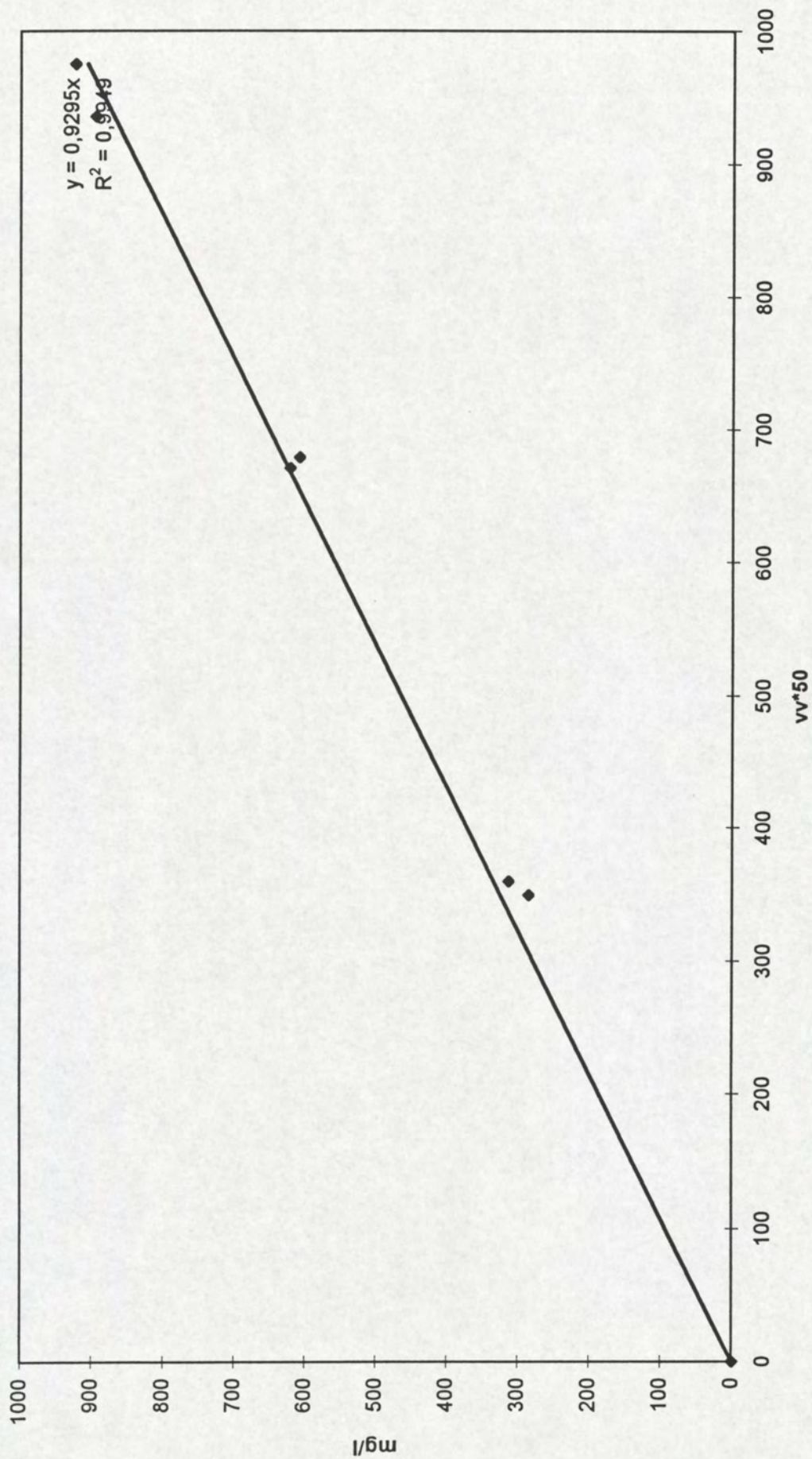
REGRESSIE-FAKTOREN:

MAANUUR	GETIJSFASE	A0	A1	X-GEM	Y-GEM	STAFW-X	STAFW-Y	R-GEM	STAFW-R	N
0.0	VLOED	26.2545	-.2507	389.6765	-71.4559	61.0732	18.3534	84.0882	1.9979	68
0.5	VLOED	8.5547	-.1114	389.6765	-34.8382	61.0732	9.4831	78.7794	5.6983	68
1.0	EB	17.4305	-.0440	391.2794	.2059	61.8008	7.7759	316.4853	131.7621	68
1.5	EB	26.2669	.0355	389.7353	40.0882	61.1878	9.1663	269.6470	6.8262	68
2.0	EB	21.7925	.1311	389.7353	72.8824	61.1878	10.6330	261.9853	2.9700	68
2.5	EB	36.8089	.1109	389.5373	80.0149	61.6274	8.7412	260.9254	1.4302	67
3.0	EB	23.1246	.1612	389.5373	85.9104	61.6274	11.1868	262.2090	.9045	67
3.5	EB	15.6212	.1891	389.5373	89.2687	61.6274	13.1201	264.6716	1.3314	67
4.0	EB	-2.3818	.2242	389.5373	84.9403	61.6274	15.5173	265.3433	1.0941	67
4.5	EB	-2.3385	.1948	389.5373	73.5522	61.6274	13.7060	265.7015	1.8174	67
5.0	EB	-7.2782	.1735	389.5373	60.3134	61.6274	13.4809	266.3731	2.1602	67
5.5	EB	-22.3800	.1723	389.5373	44.7463	61.6274	14.4036	266.3433	3.0176	67
6.0	EB	-61.0204	.2285	389.5373	28.0000	61.6274	16.1592	260.3134	17.7828	67
6.5	EB	-77.0605	.2005	390.1791	1.1791	62.1216	14.8670	198.2090	66.6553	67
7.0	VLOED	-73.7588	.1182	390.0746	-27.6567	61.7696	13.3502	110.0896	28.9397	67
7.5	VLOED	-38.9380	-.0445	389.7761	-56.2985	61.5283	7.0346	93.4925	3.8901	67
8.0	VLOED	-50.0472	-.0438	389.7761	-67.1194	61.5283	4.9712	94.3284	4.1828	67
8.5	VLOED	-64.0853	-.0110	389.7761	-68.3731	61.5283	3.6006	91.6119	2.9641	67
9.0	VLOED	-63.2670	-.0135	389.7761	-68.5224	61.5283	3.8391	87.4328	2.3948	67
9.5	VLOED	-62.1876	-.0231	389.7761	-71.2090	61.5283	5.5474	85.8806	1.8216	67
10.0	VLOED	-65.4939	-.0320	389.7761	-77.9552	61.5283	7.8304	86.4478	1.7864	67
10.5	VLOED	-46.5585	-.1219	389.7761	-94.0746	61.5283	13.8873	88.4030	1.1555	67
11.0	VLOED	18.7770	-.3421	389.6765	-114.5441	61.0732	23.3963	87.7059	1.1201	68
11.5	VLOED	47.2057	-.3945	389.6765	-106.5147	61.0732	26.7009	86.2353	1.2828	68

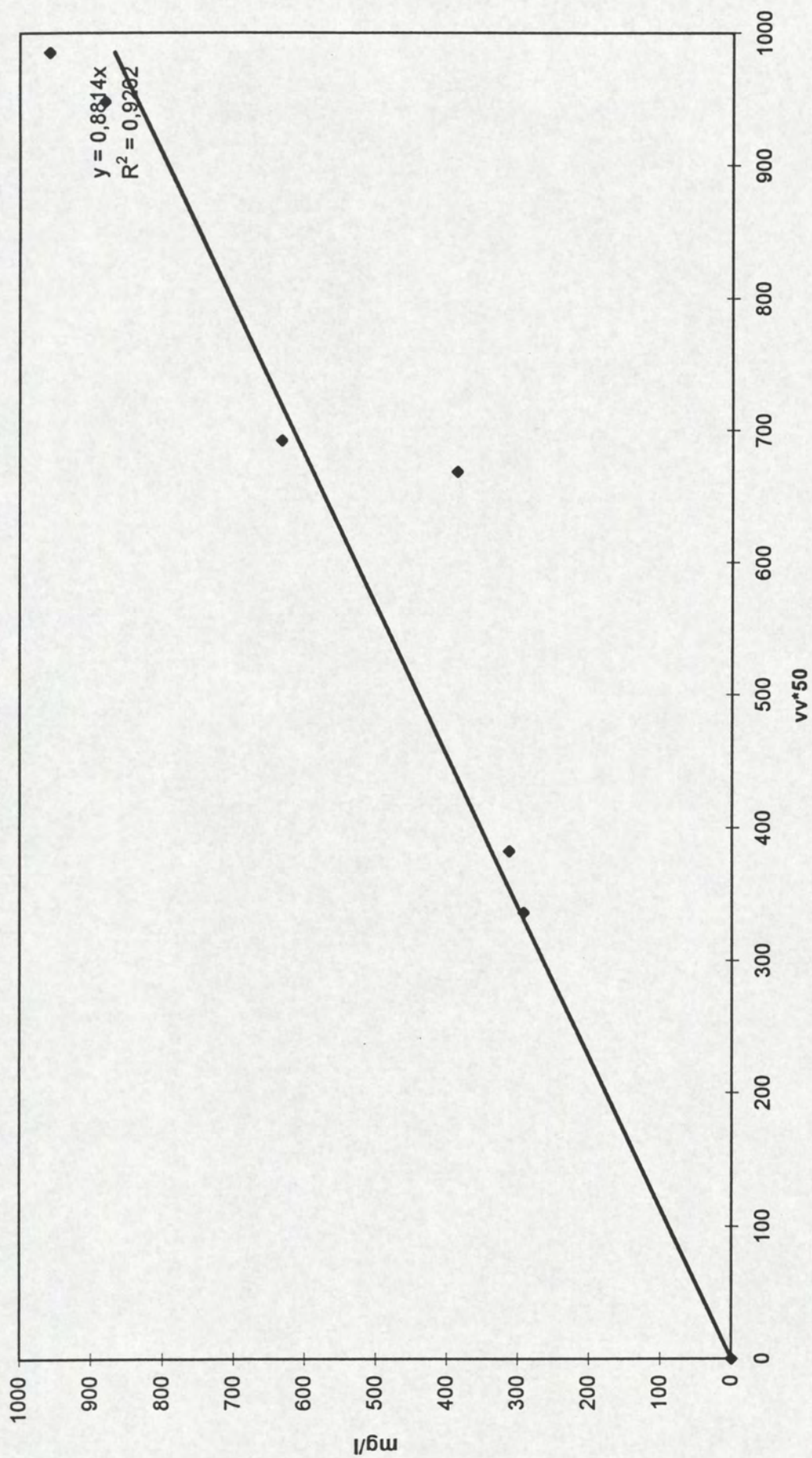
directie zeeland
meetdienst zeeland
blad nr.: 16

11. IJklijn AZTM

Sierix 4 september 1997
raai 10 mp 1
AZTM-nr. 001



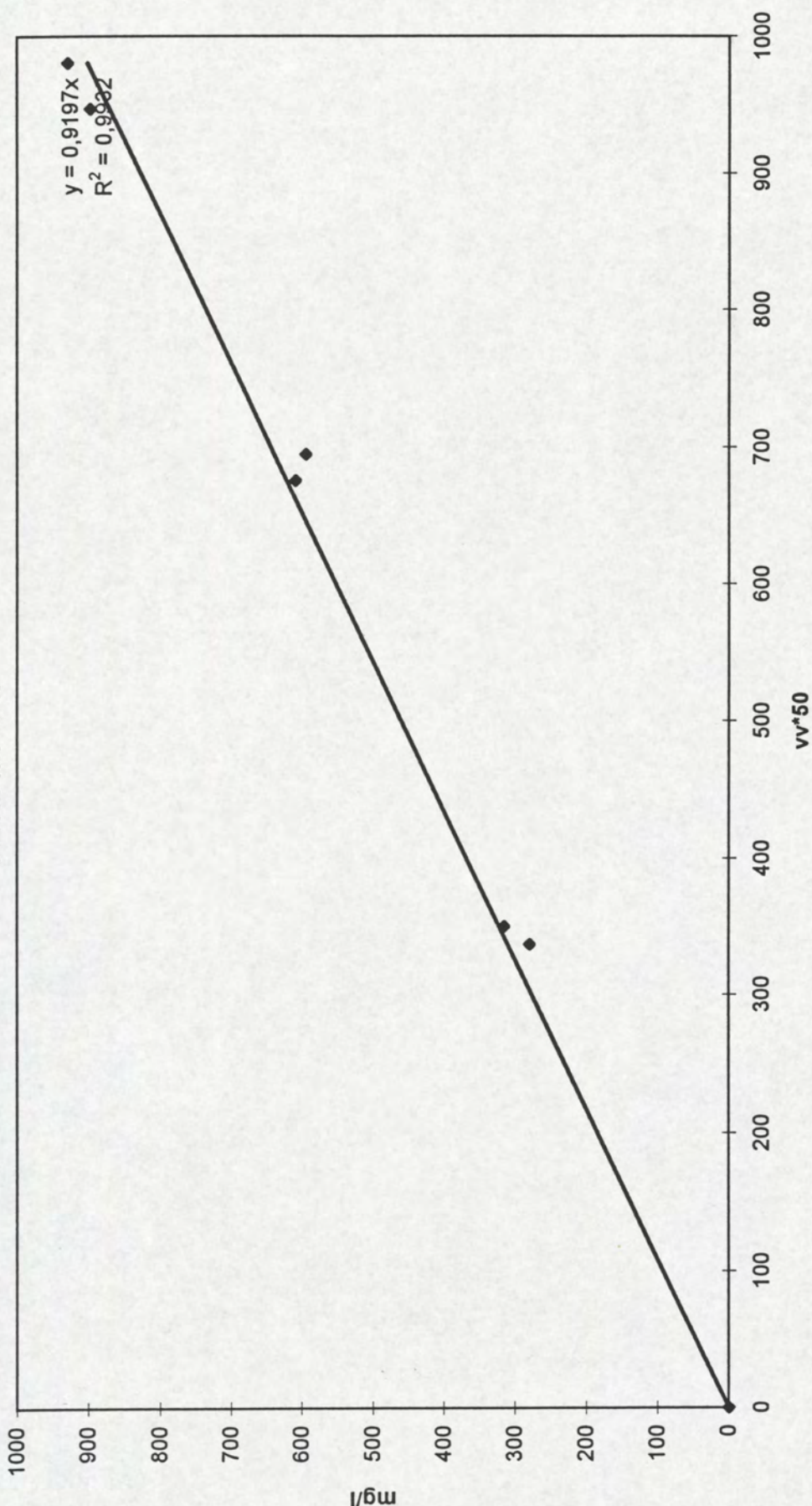
Wijetvliet 4 september 1997
raai 10 mp 2
AZTM-nr. 005



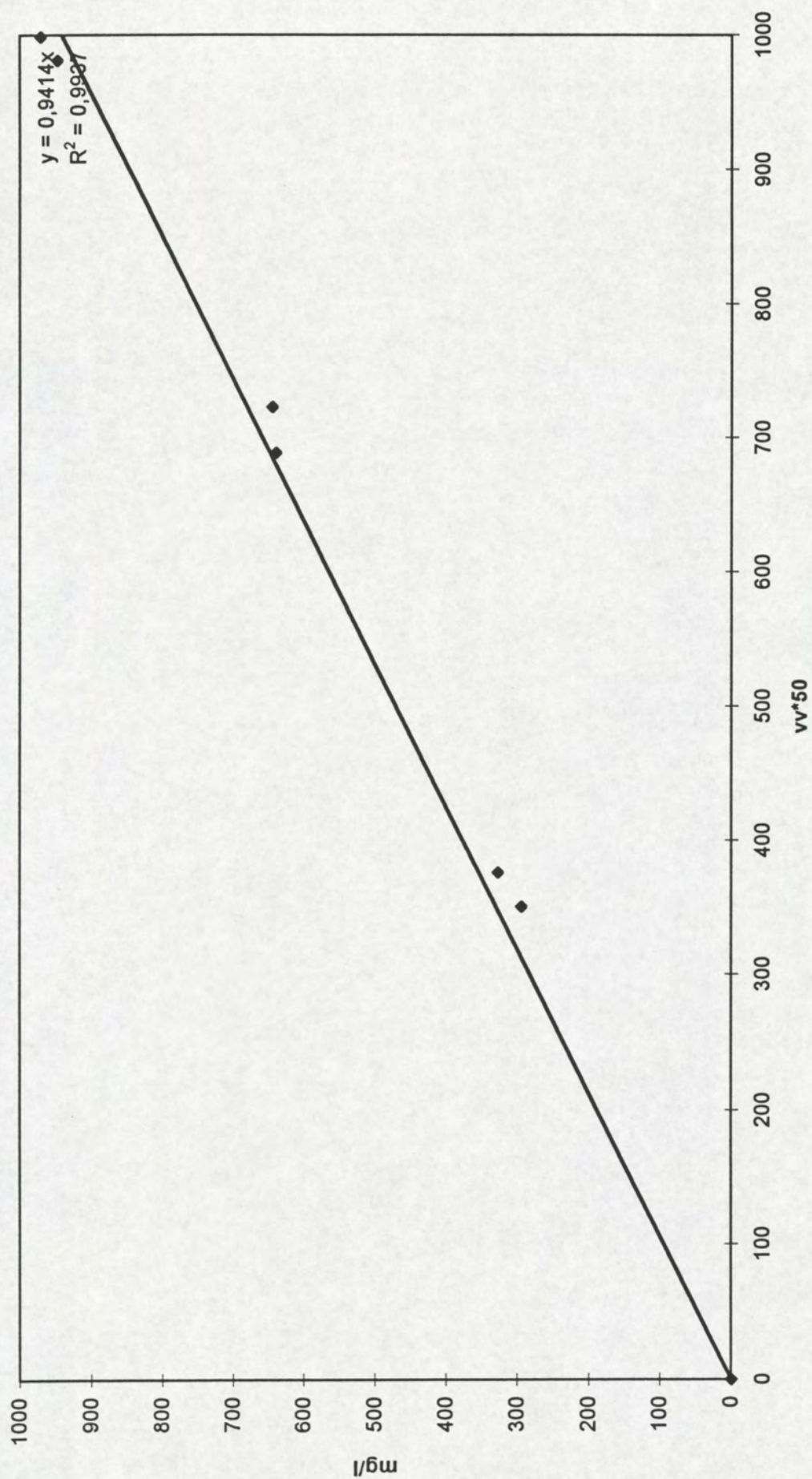
Steenvliet 4 september 1997

raai 10 mp 3

AZTM-nr. 002



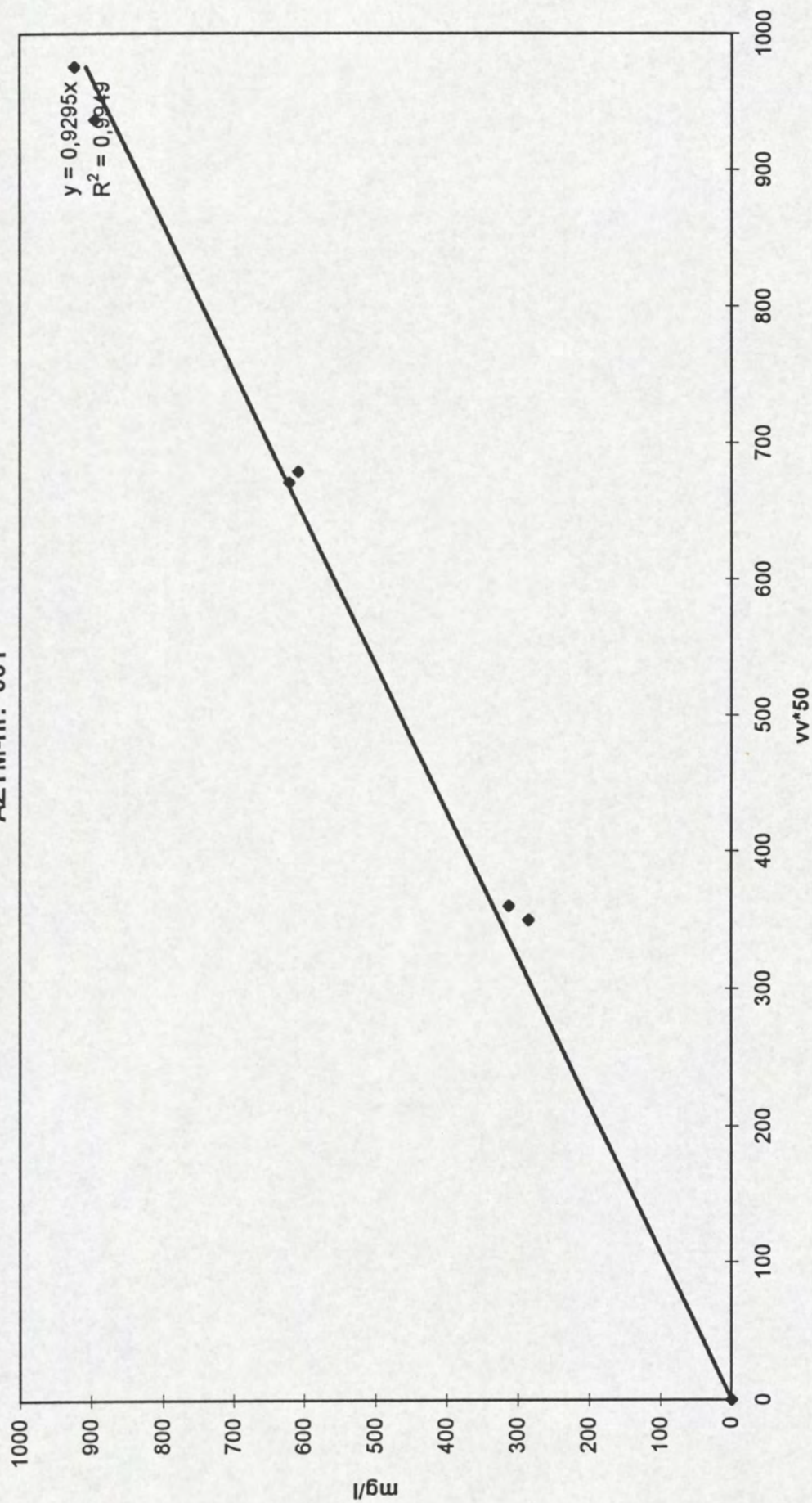
Kaloo 4 september 1997
raai 10 mp 4
AZTM-nr. 007



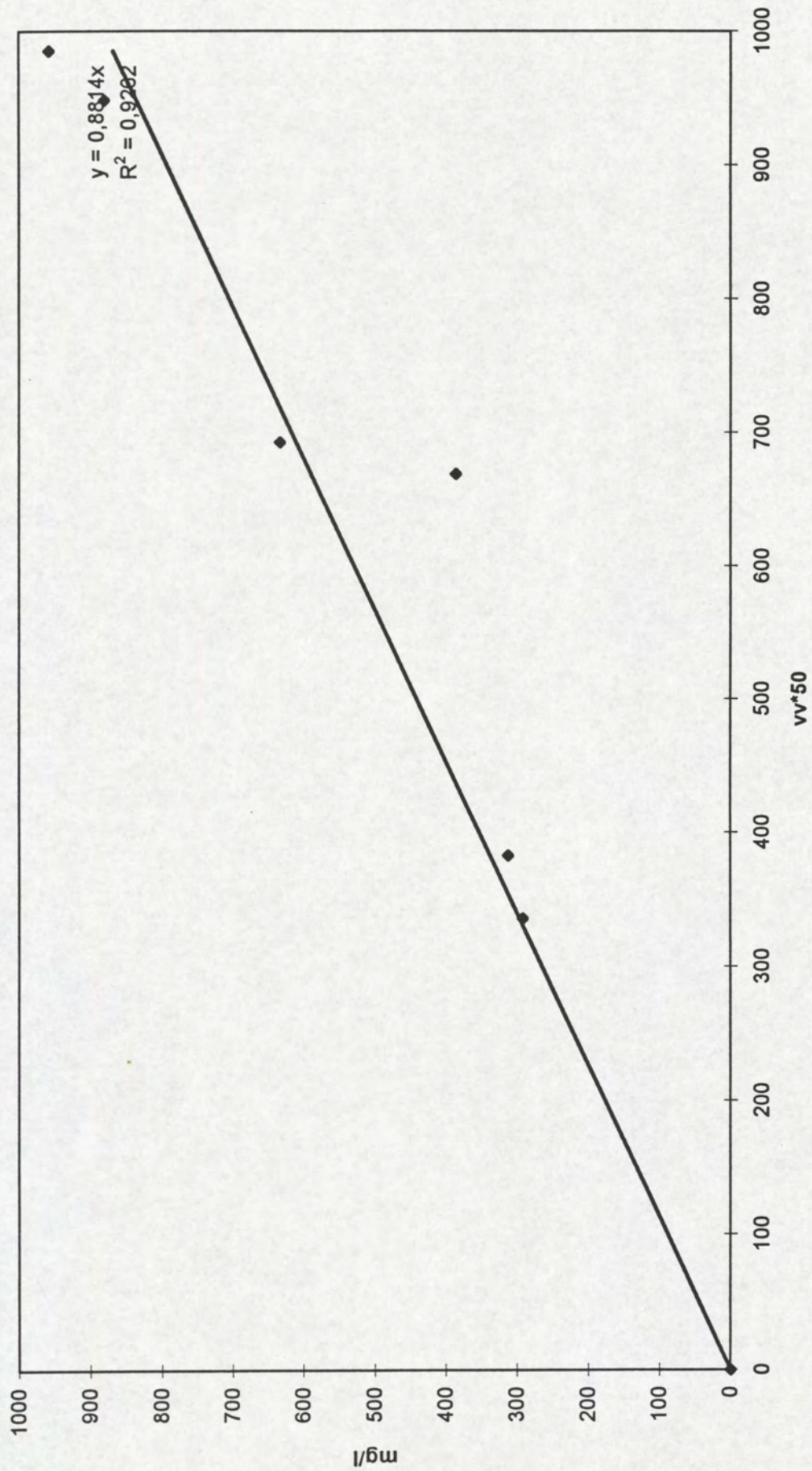
Sierix 3 september 1997

raai 10 mp 5

AZTM-nr. 001



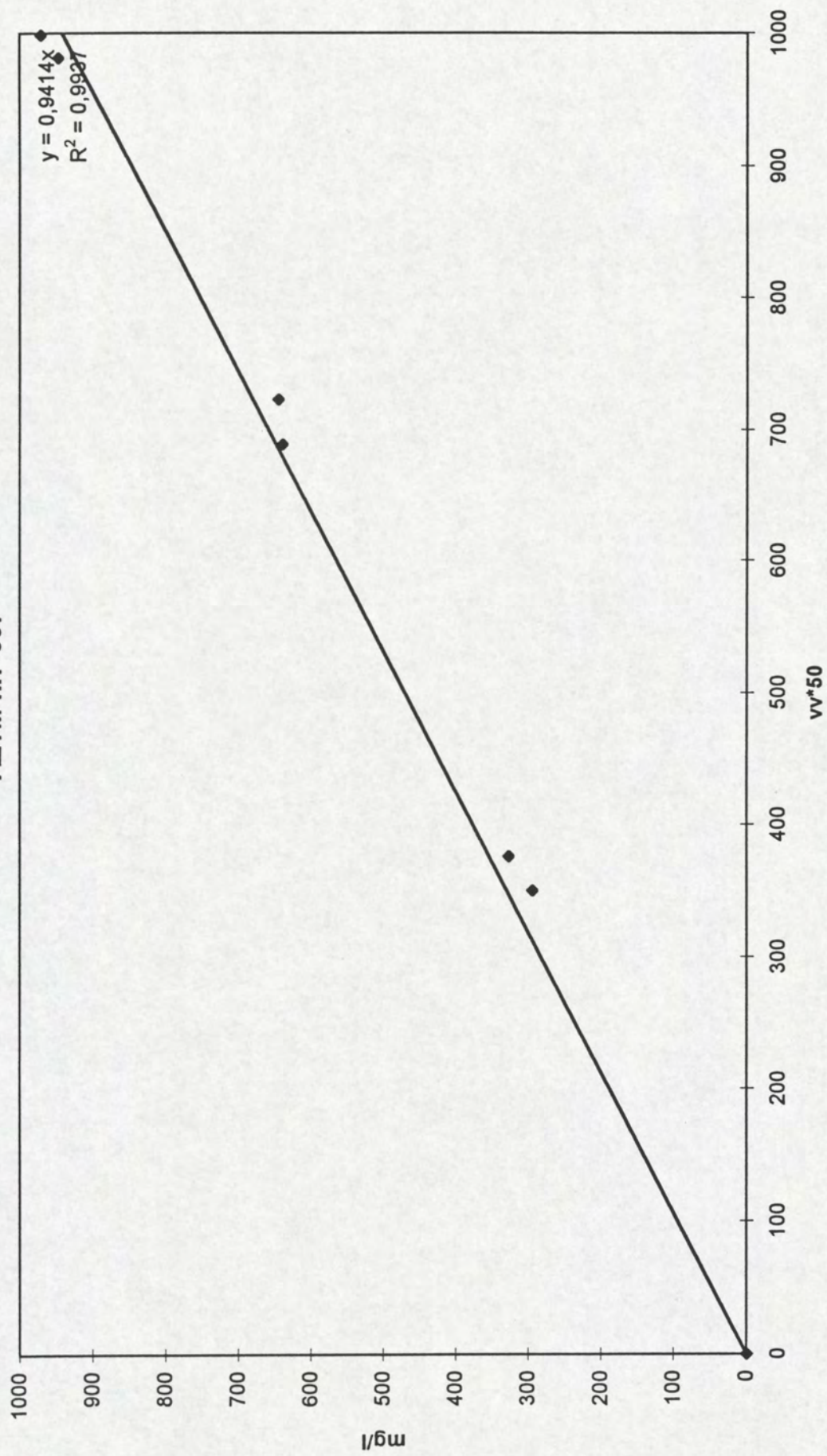
Wijtvliet 3 september 1997
raai 10 mp 6
AZTM-nr. 005



Kaloo 3 september 1997

raai 10 mp 7

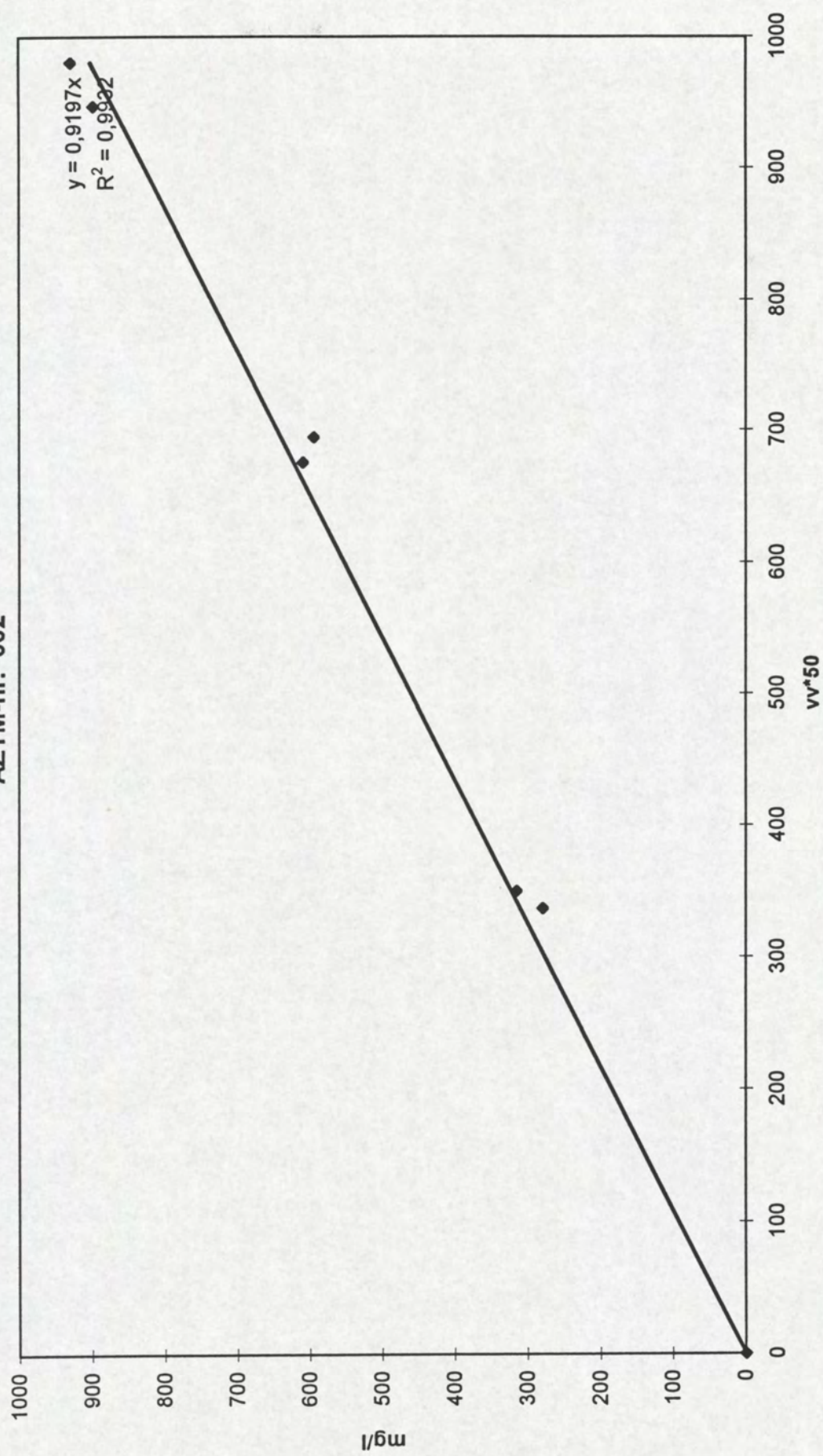
AZTM-nr. 007



Steenvliet 3 september 1997

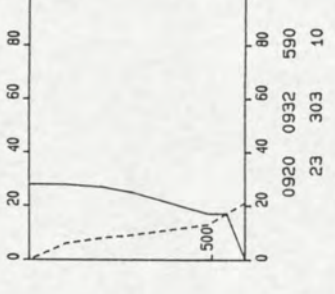
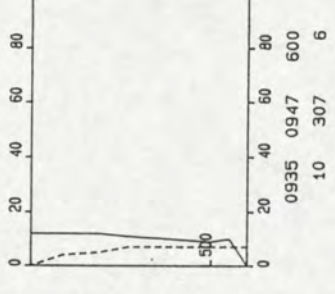
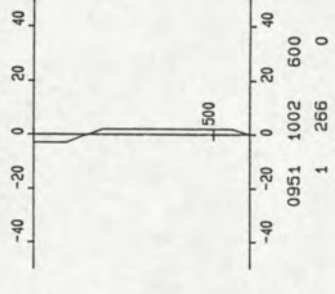
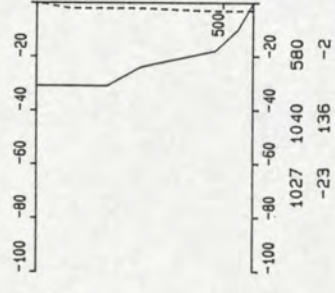
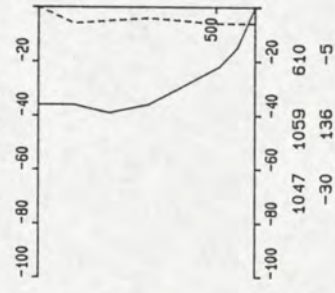
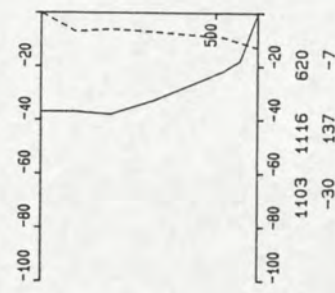
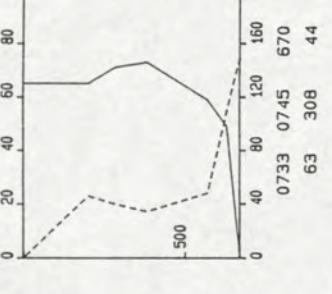
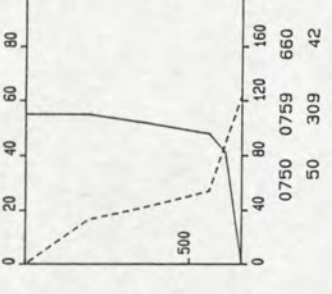
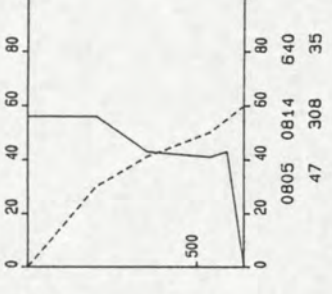
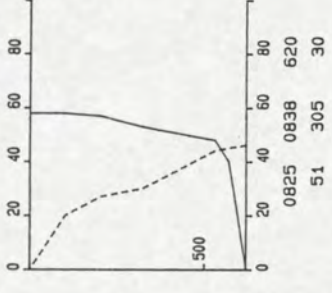
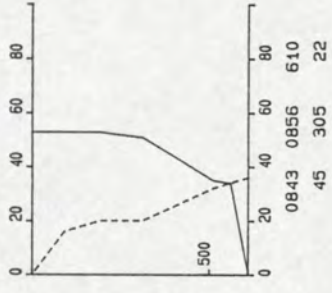
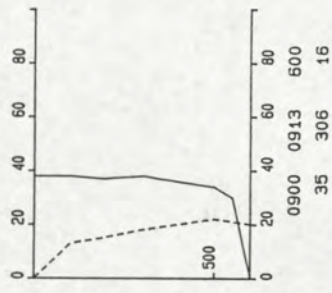
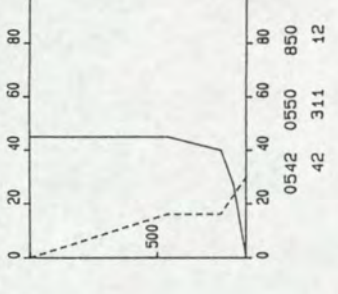
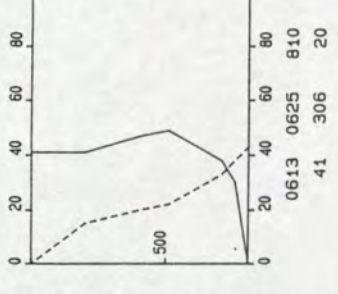
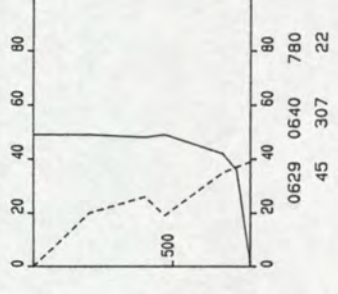
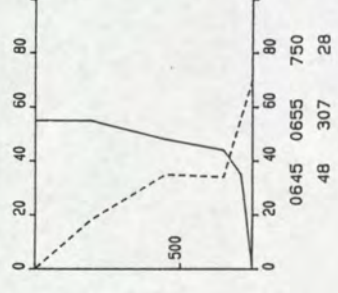
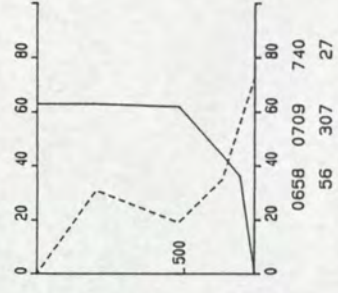
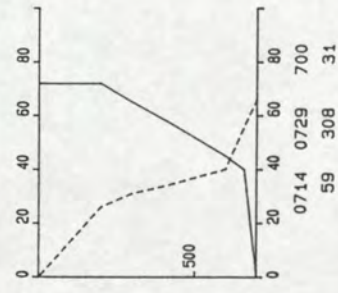
raai 10 mp 8

AZTM-nr. 002

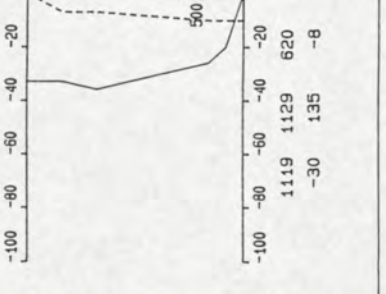
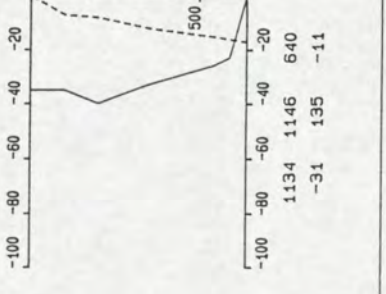
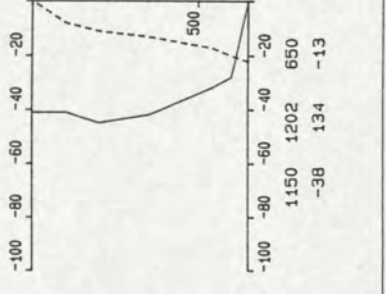
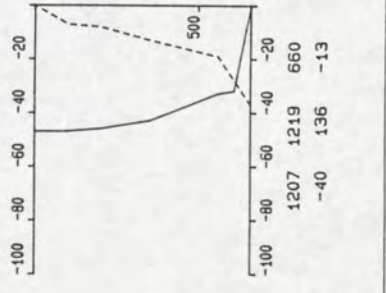


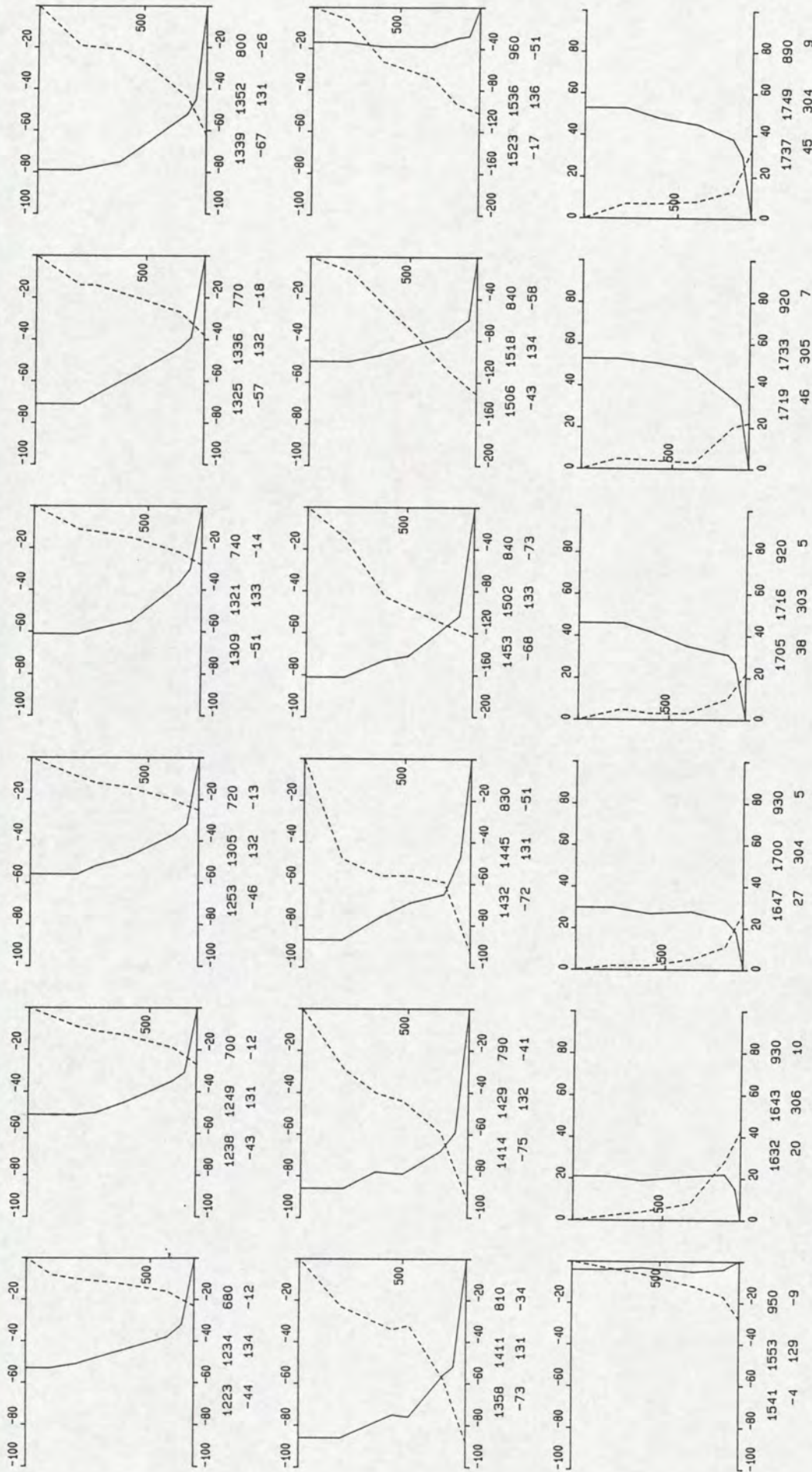
directie zeeland
meetdienst zeeland
blad nr.: 17

12. Vertikalen - zandconcentratie



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
SEDIMENTTRANSPORTMETING : VAARW LANGS HOOFDPL	
DATUM : 970904	
RAAI : 10 DEELRAAI : NVT PUNT : 1 VAART : SIERIX	
X-COORDINAAT : 29753 Y-COORDINAAT : 379410	
TOELICHTING OP DE VERTIKALEN	
V	C
14.01 14.15 295	: BEGINTIJD EINDTIJD BOEEMDIEPTE
100 265 120	: V R C (SEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.	
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)	
CONCENTRATIE IN MG/L (ONDER)	



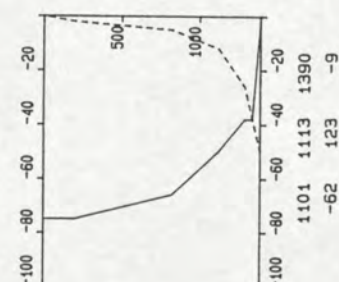
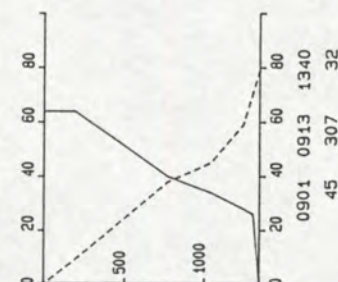
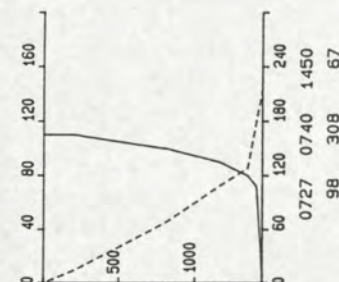
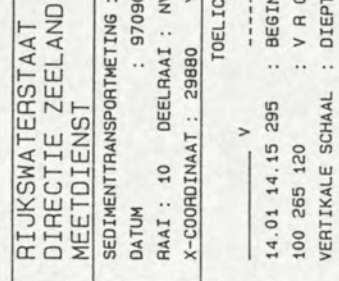
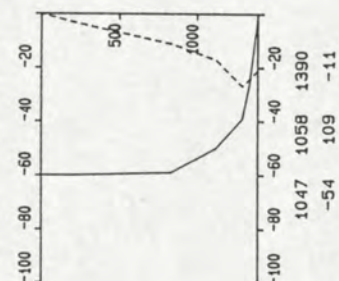
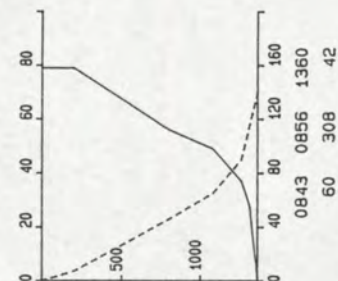
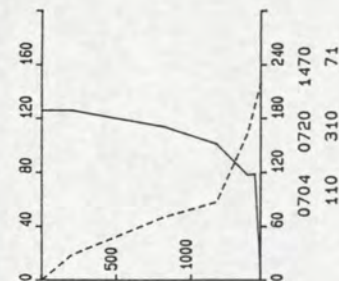
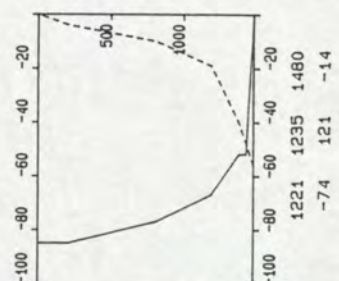
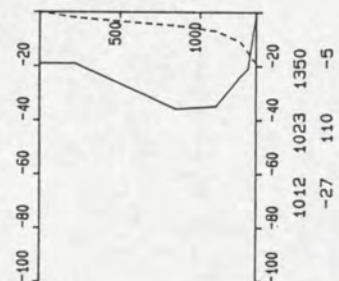
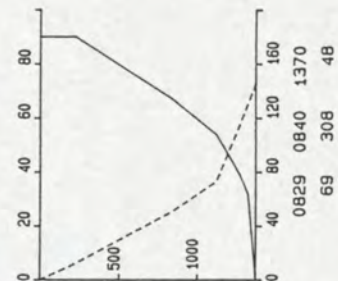
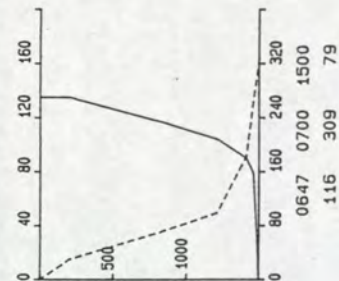
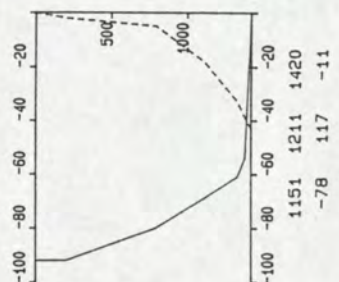
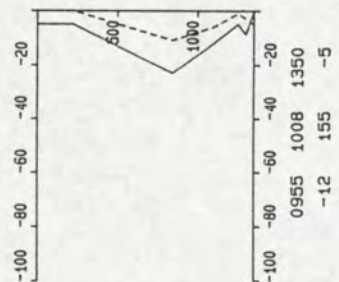
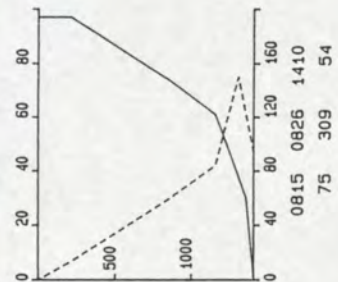
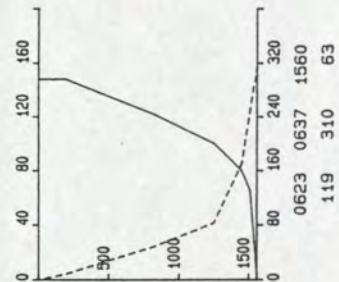
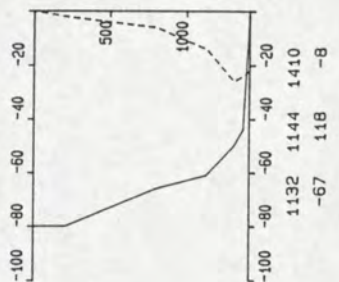
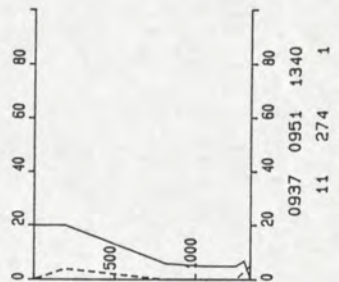
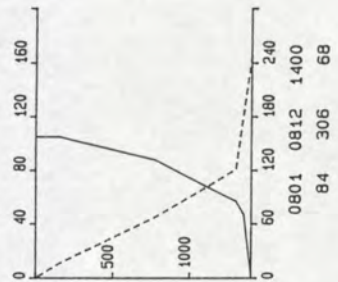
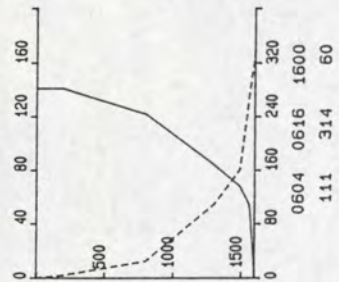
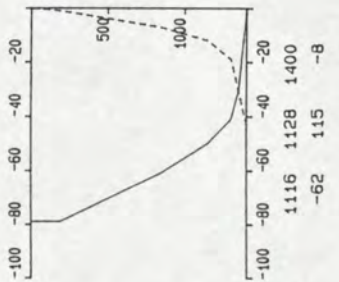
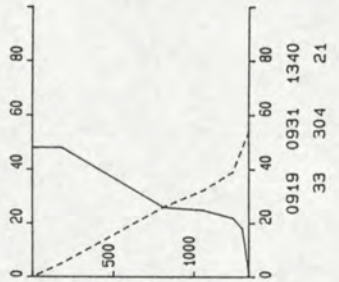
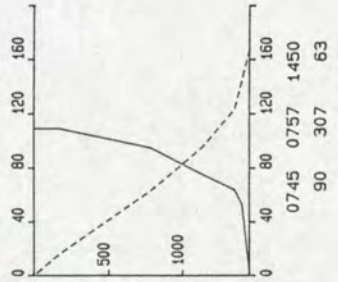
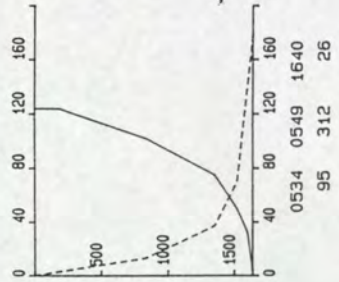


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEEIDIENST

SEDIMENTTRANSPORTMETING : VAARW LANGS HOOFDPL
DATUM : 970904
RAAI : 10 DEELRAAI : NVT PUNT : 1 VAART.: SIERIX
X-COORDINAAT : 29753 Y-COORDINAAT : 379410

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

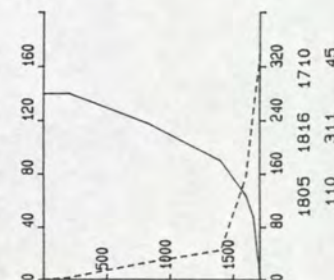
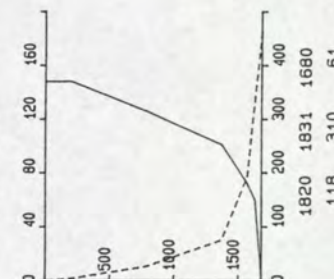
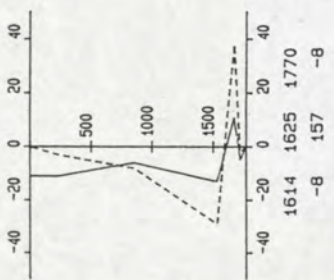
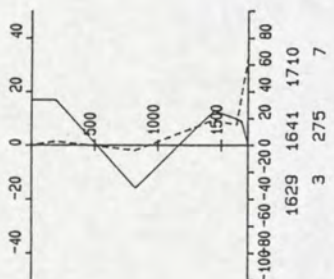
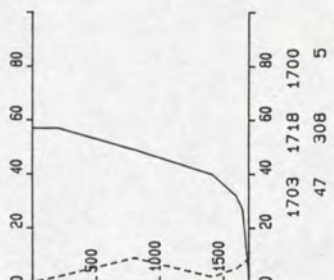
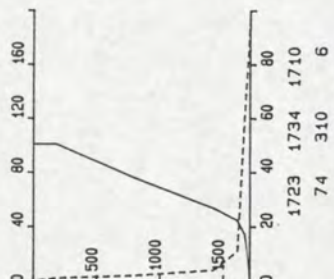
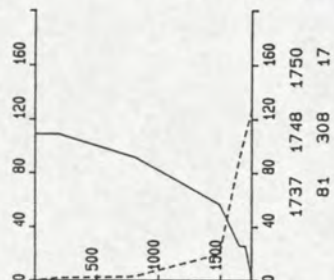
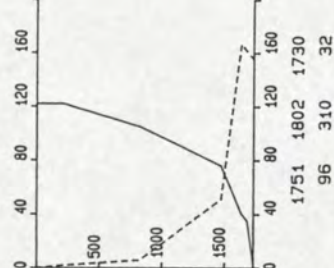
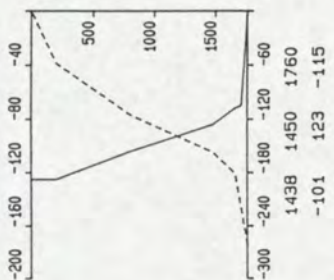
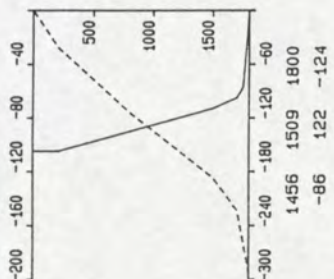
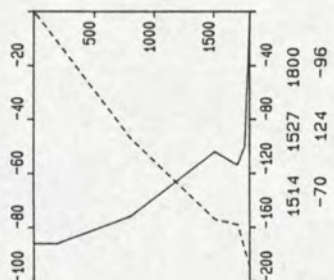
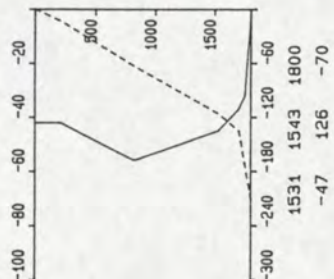
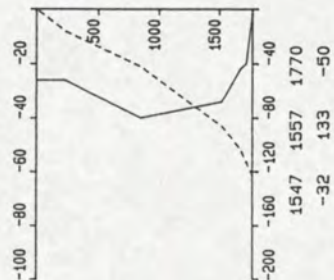
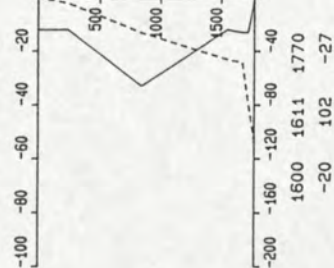
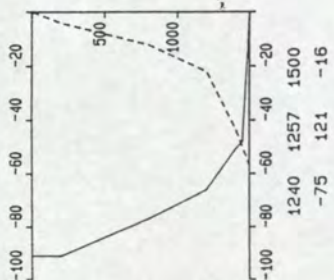
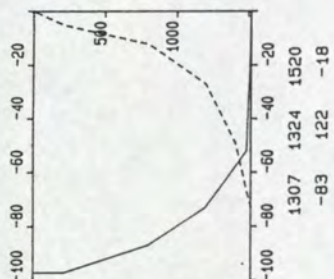
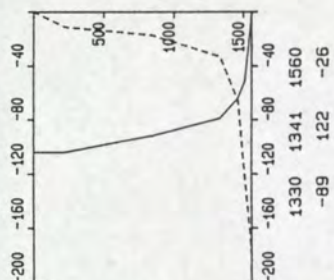
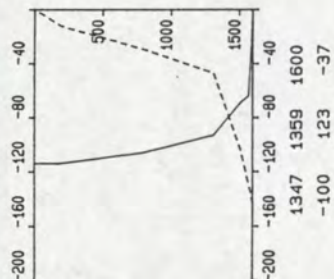
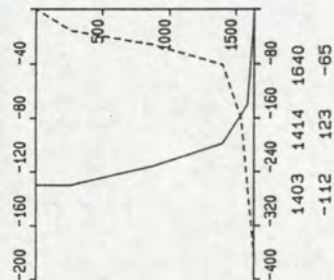
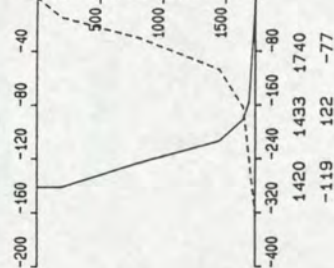
SEDIMENTTRANSPORTMETING : VAARW LANGS HOOFDPL
DATUM : 970904

RAAI : 10	DEELRAAI : NVT	PUNT : 2	VAART.: WIJTVLIET
X-COORDINAAT : 29880	Y-COORDINAAT :		379560

TOELICHTING OP DE VERTIKALEN

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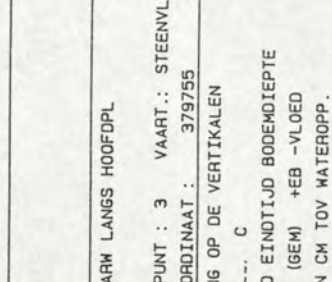
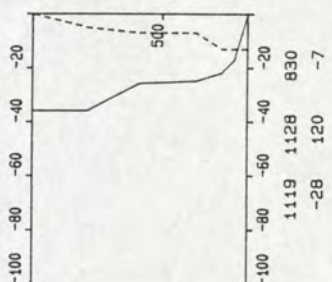
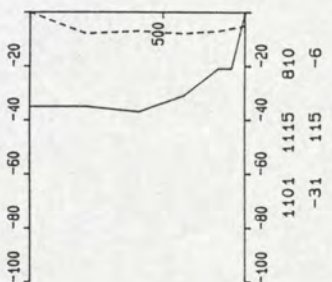
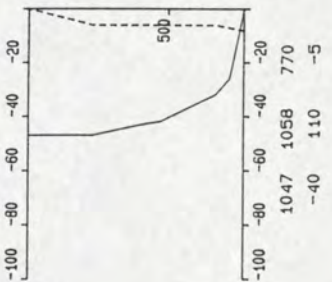
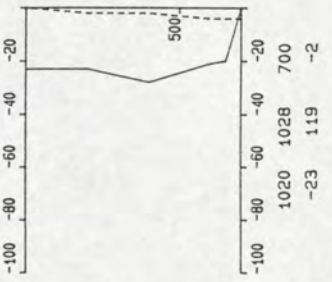
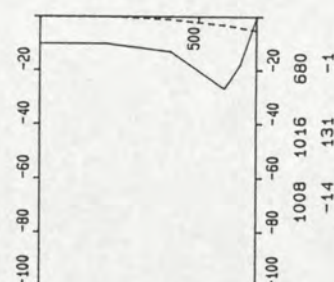
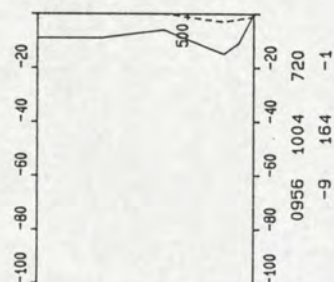
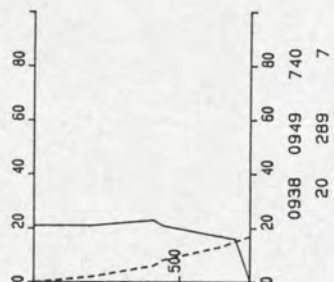
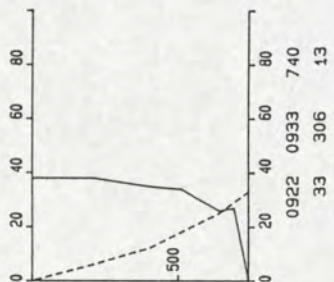
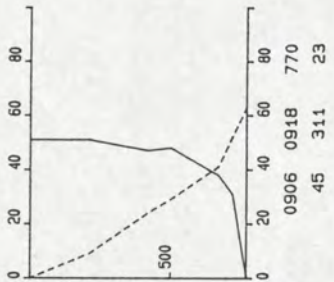
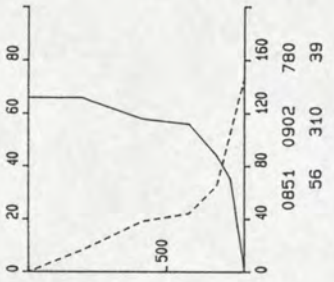
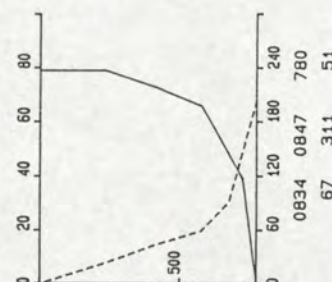
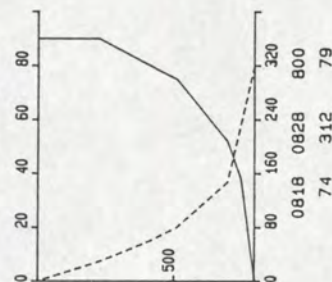
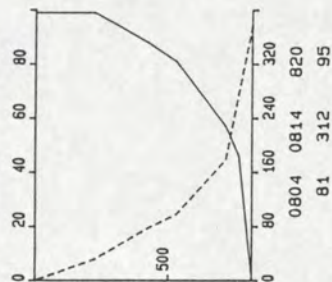
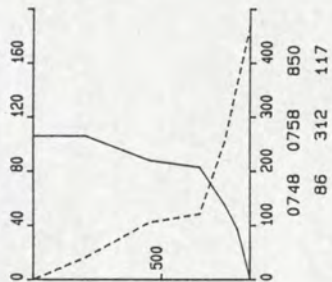
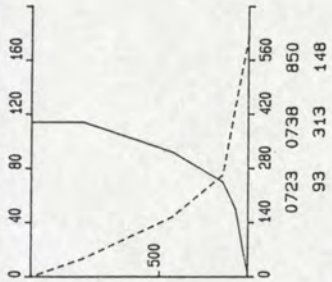
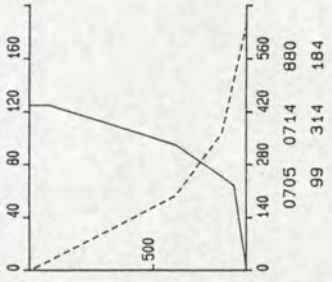
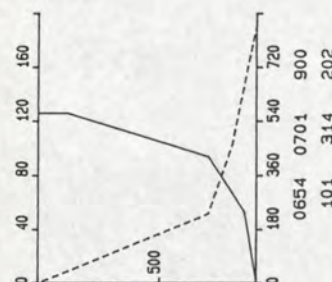
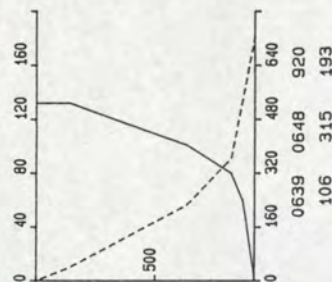
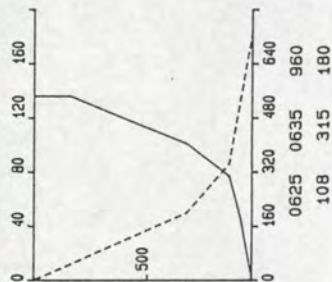
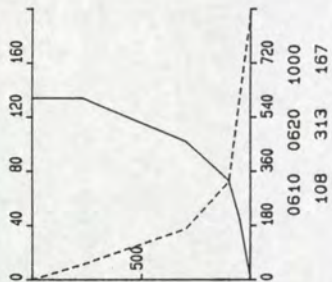
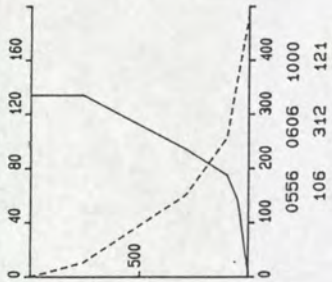
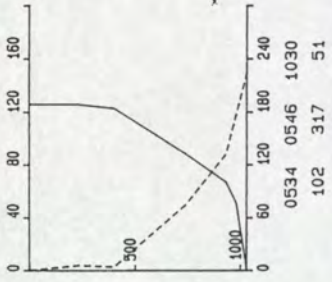
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTIE
100 265 120 : V R C (GEW) +EB -VLOED
VERTIKALE SCHAAL : DIEPTIE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEID IN CM/S (BOVEN)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEEDIENST

SEDIMENTTRANSPORTMETING : VAARW LANGS HOOFDPL
DATUM : 970904
RAAI : 10 DEELRAAI : NVT PUNT : 2 VAART : WIJTVLIET
X-COORDINAAT : 29880 Y-COORDINAAT : 379560

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



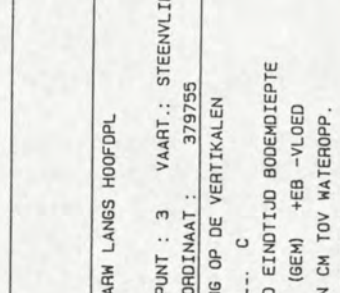
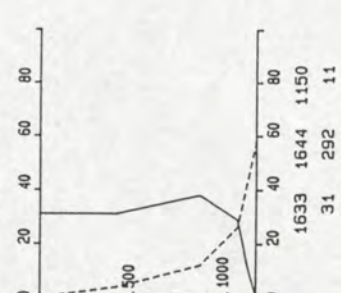
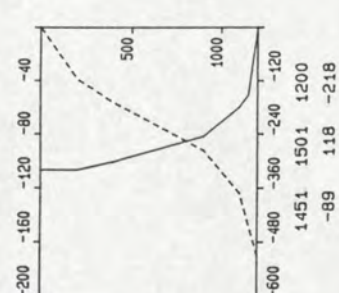
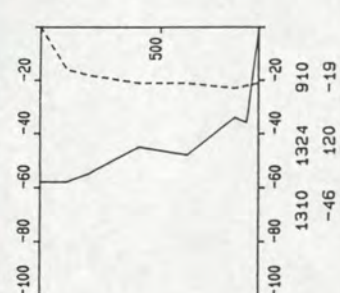
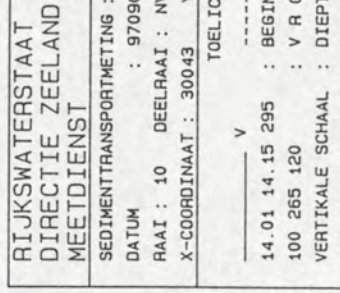
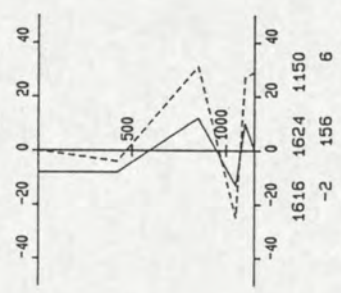
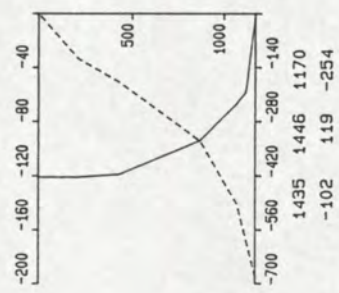
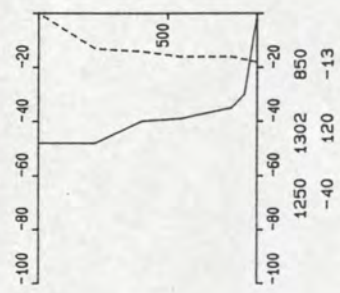
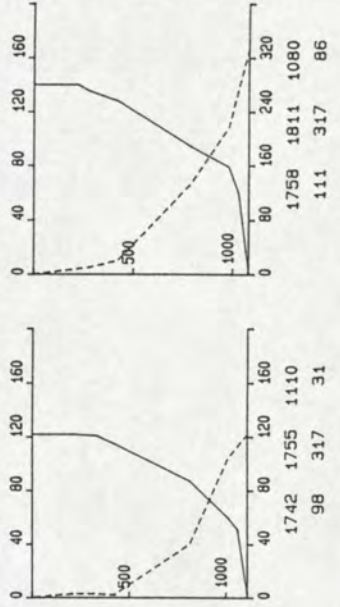
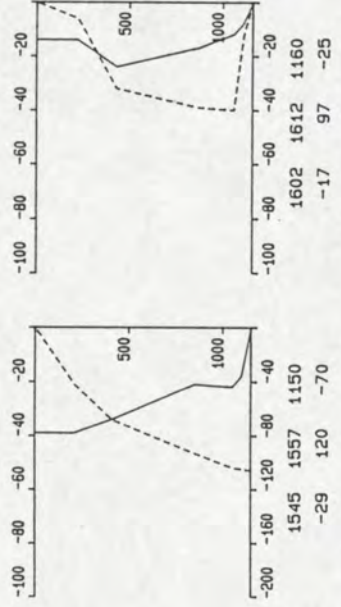
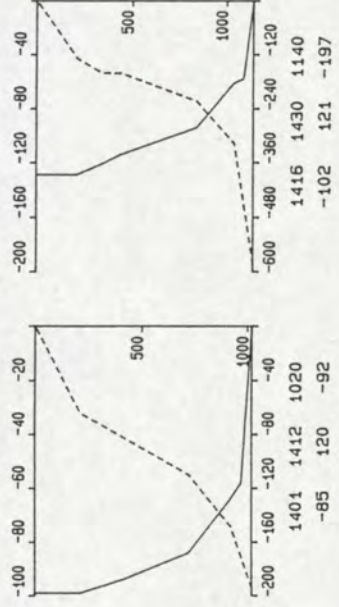
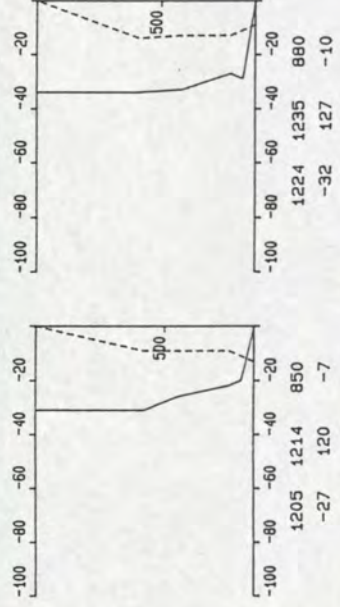
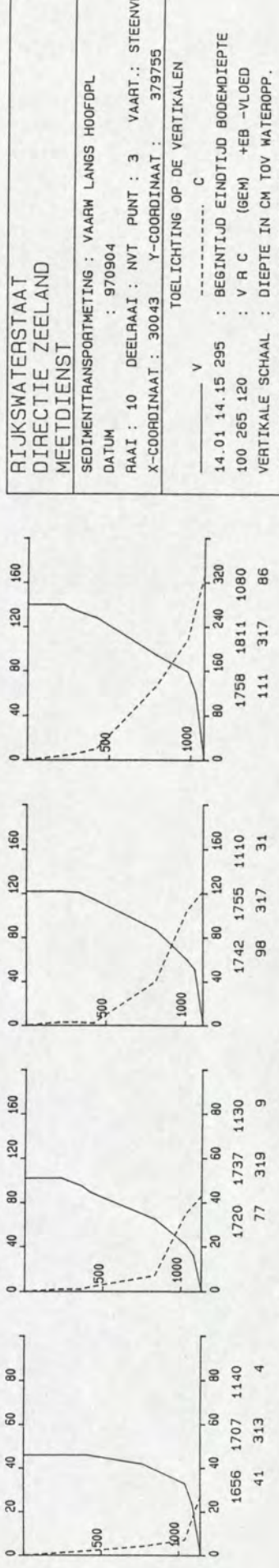
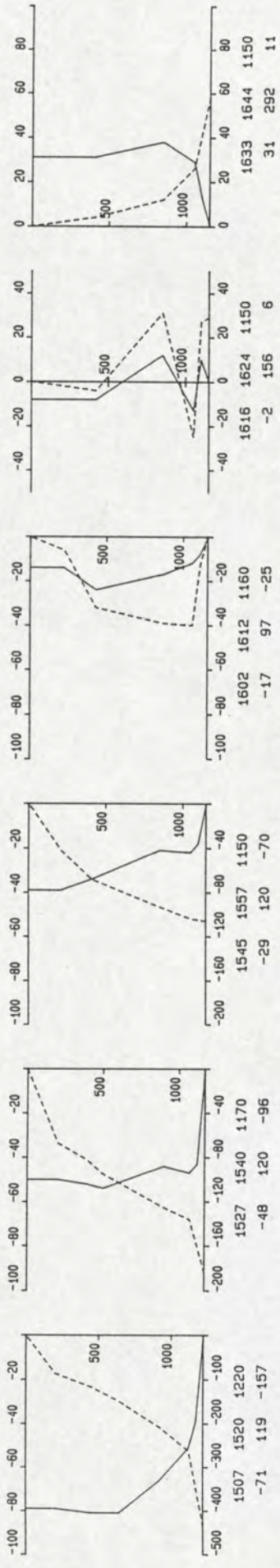
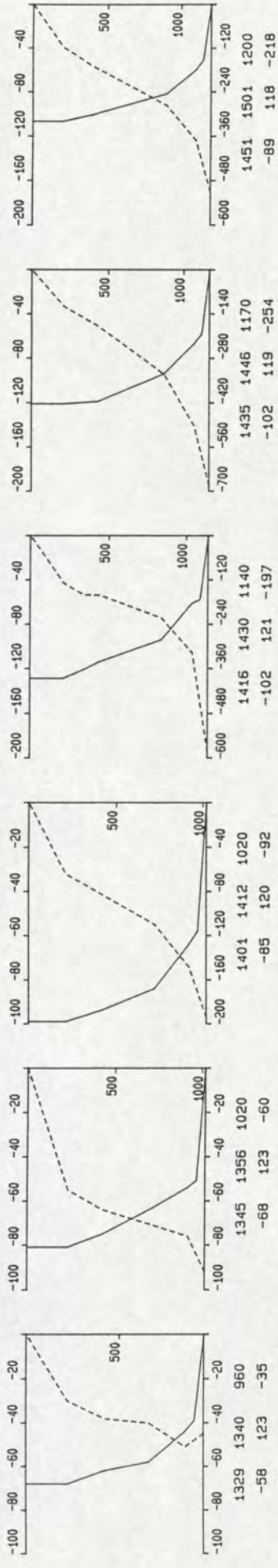
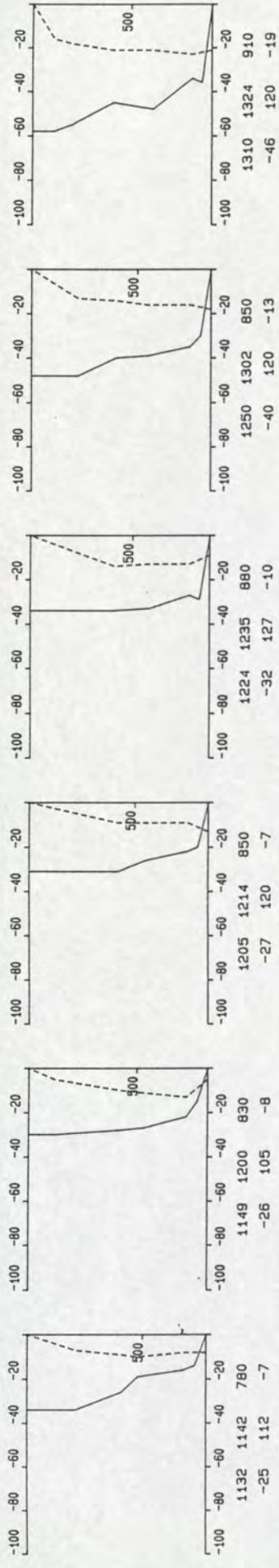
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : VAARM LANGS HOOFDPL
DATUM : 970904

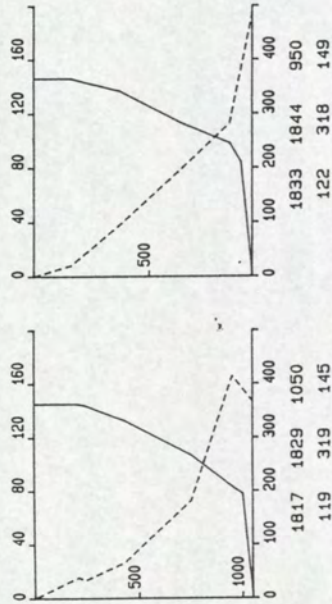
RAAI : 10 DEELRAAI : NVT PUNT : 3 VAART : STEENVLIET
X-COORDINAAT : 30043 Y-COORDINAAT : 379795

TOELICHTING OP DE VERTIKALEN
V ----- C

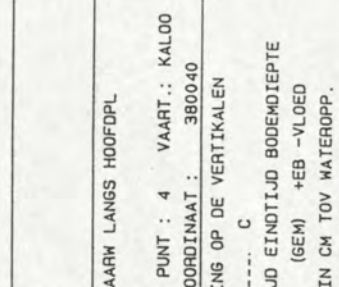
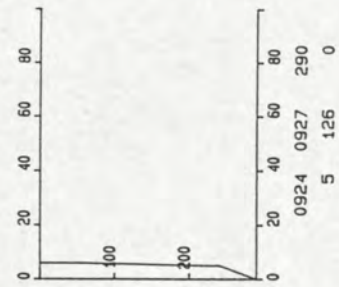
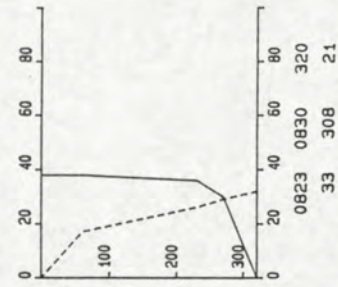
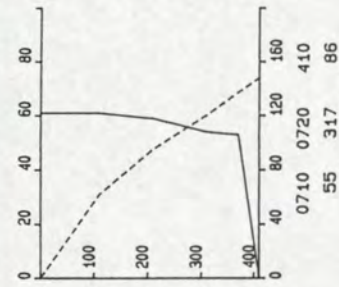
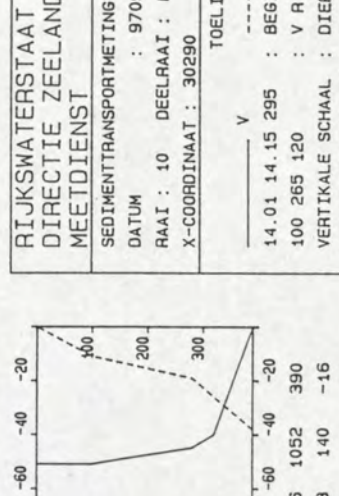
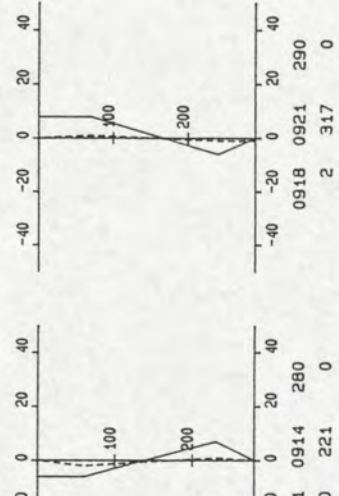
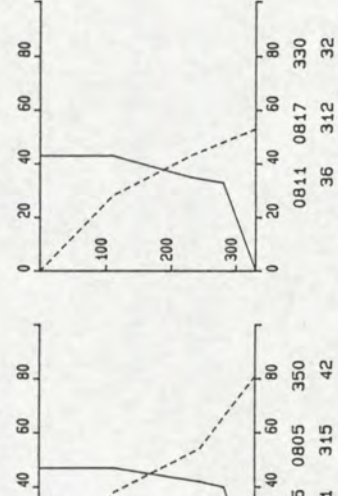
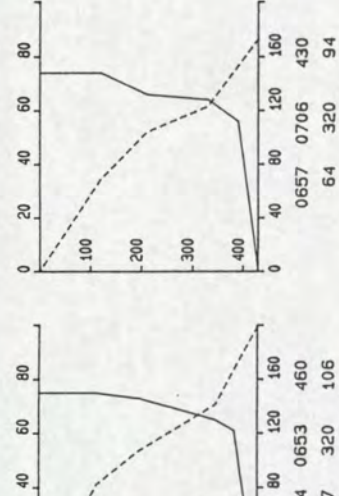
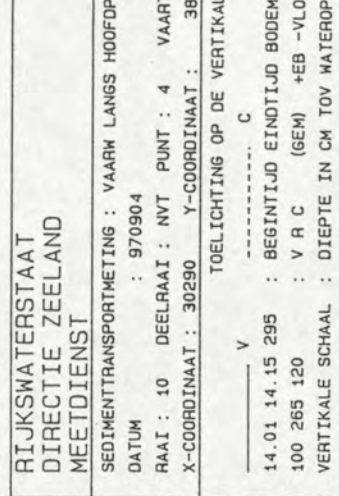
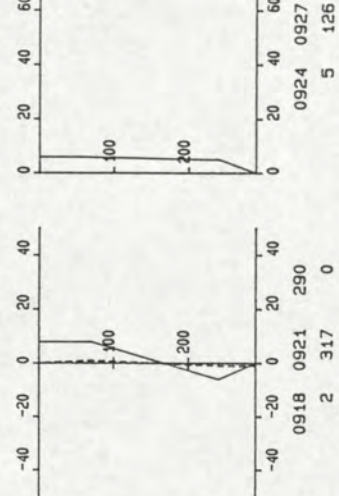
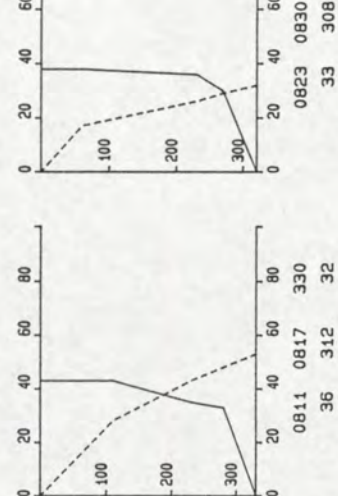
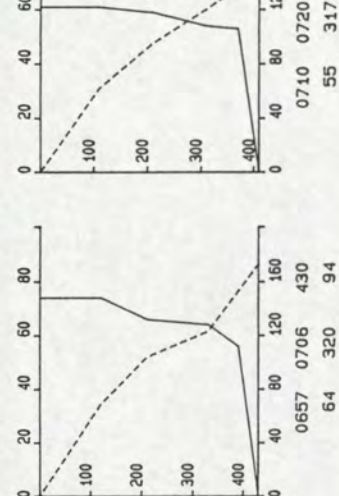
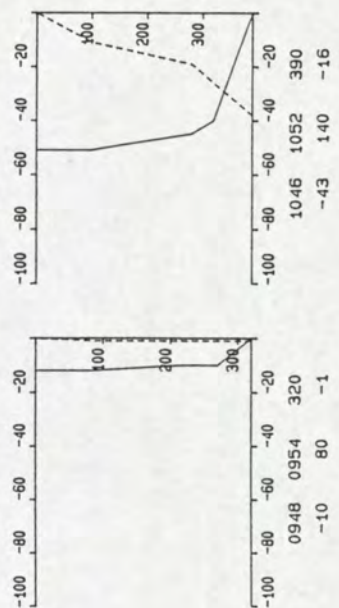
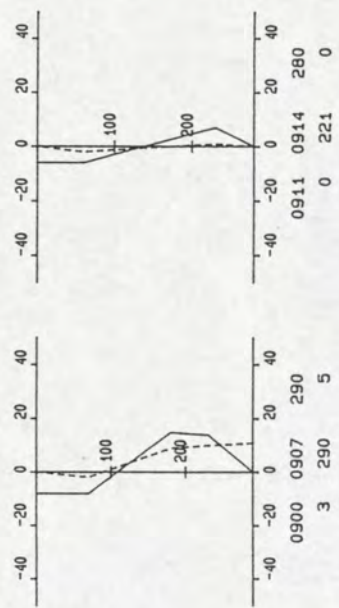
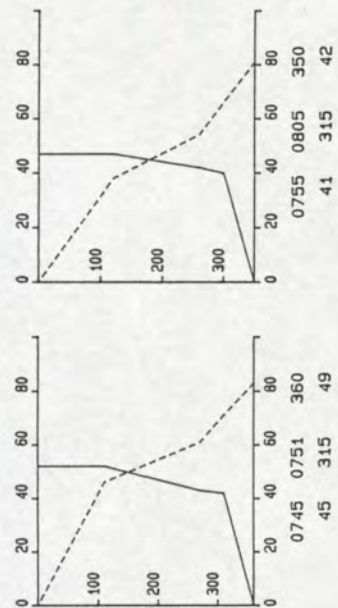
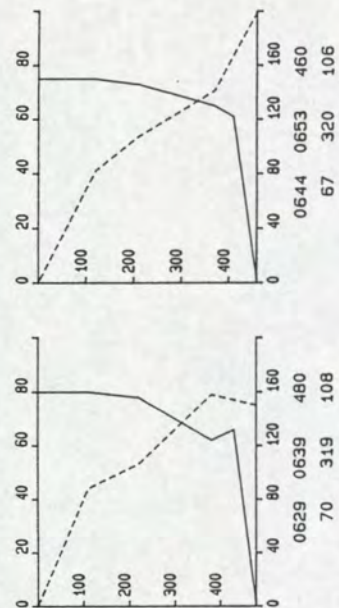
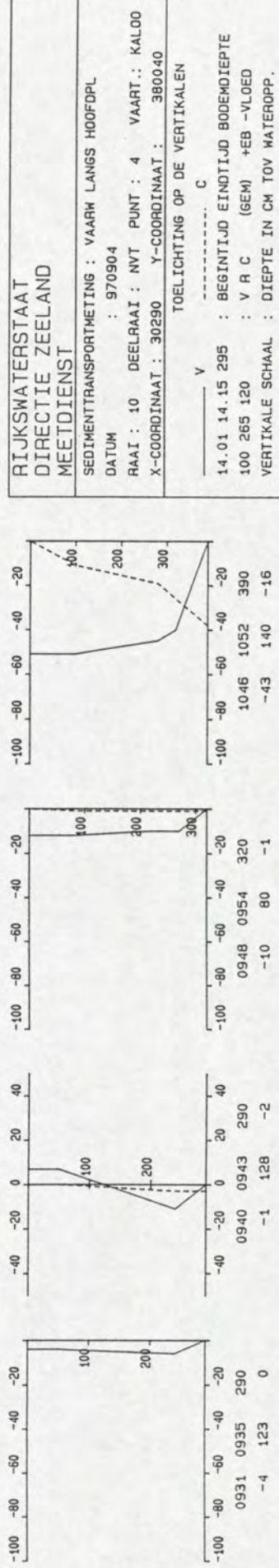
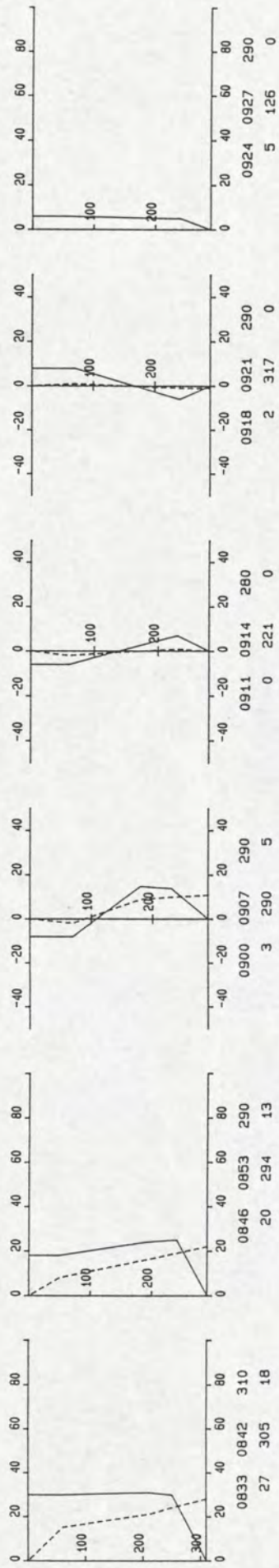
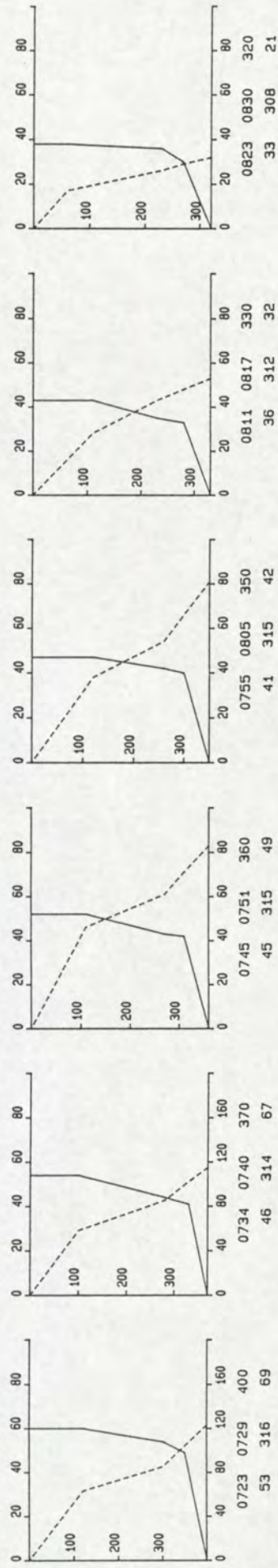
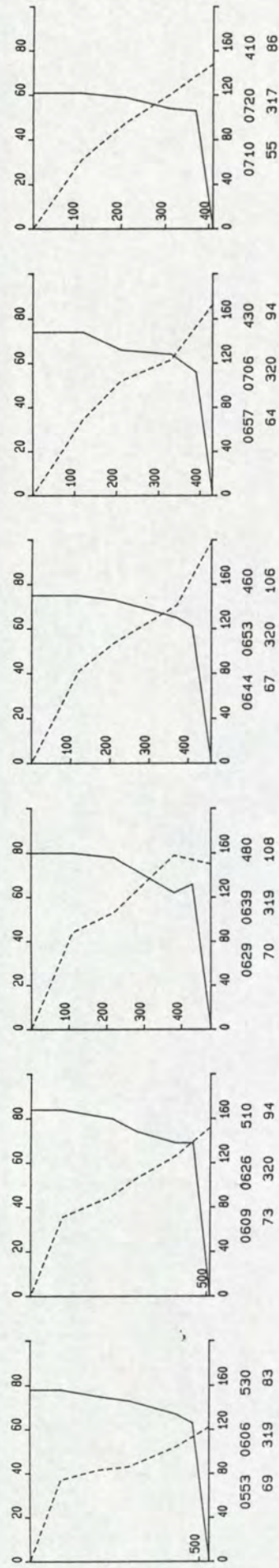
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDMDEPTE
100 265 120 : V R C (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEEDIENST	
SEDIMENTTRANSPORTMETING : VAARW LANGS HOOFDPL	
DATUM	: 970904
RAAI : 10	DEELRAAI : NVT PUNT : 3 VAART : STEENVLIET
X-COORDINAAT : 30043	Y-COORDINAAT : 379755
TOELICHTING OP DE VERTIKALEN	
V	C
14.01 14.15 295	: BEGINTIJD EINDTIJD BODEMDIPTIE
100 265 120	: V R C (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTIE IN CM TOV WATEROPP.	
HORIZONTALE SCHAAAL : SNEELHEID IN CM/S (BOVEN)	
CONCENTRATIE IN MG/L (ONDER)	



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
SEDIMENTTRANSPORTMETING : VAARW LANGS HOOFDPL	
DATUM	: 970904
RAAI : 10	DEELRAAI : NVT PUNT : 3 VAART.: STEENVLIET
X-COORDINAAT : 30043	Y-COORDINAAT : 379755
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

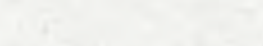
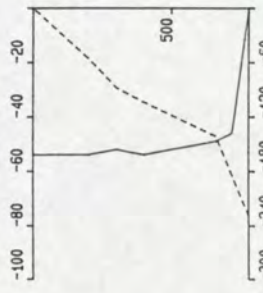
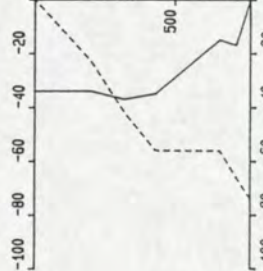
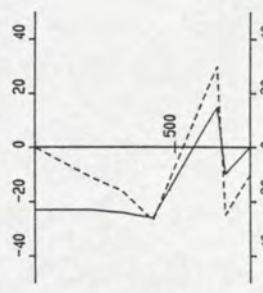
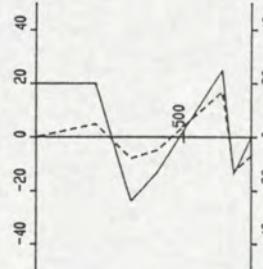
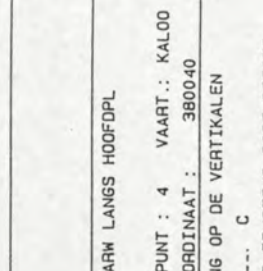
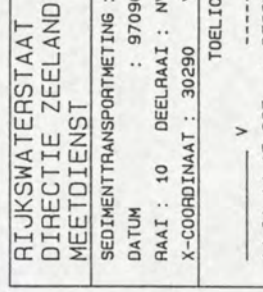
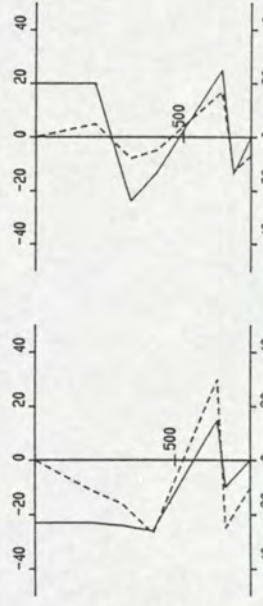
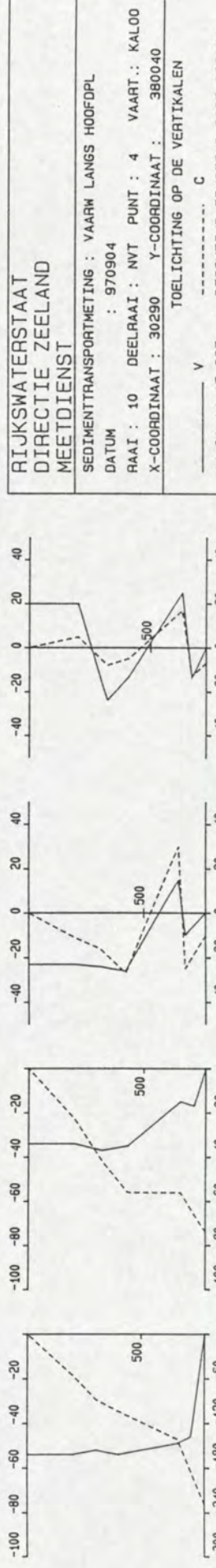
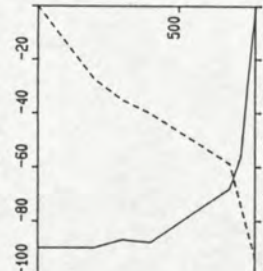
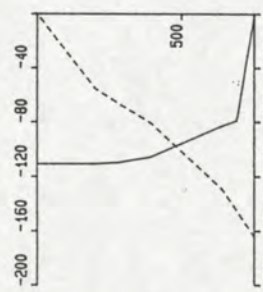
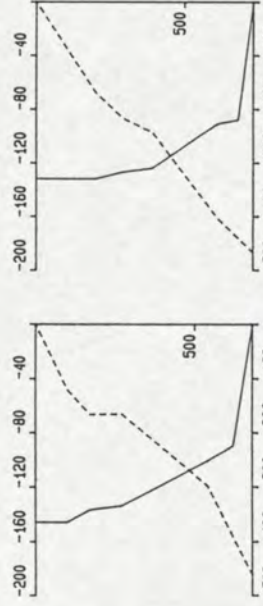
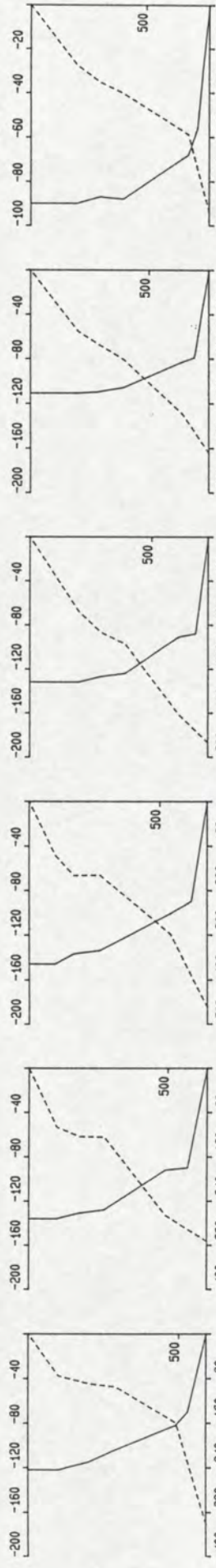
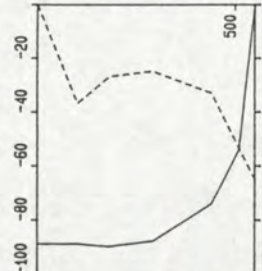
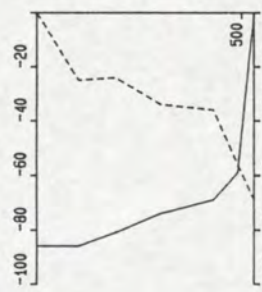
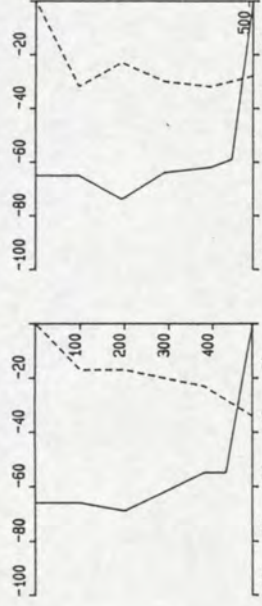
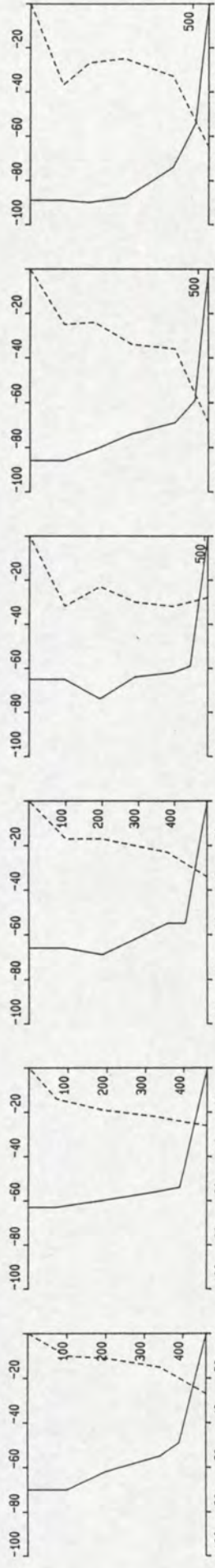
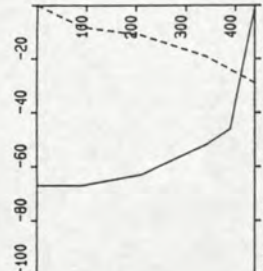
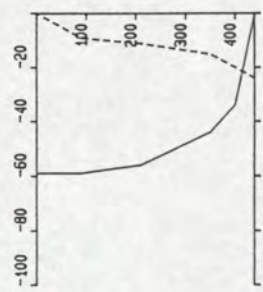
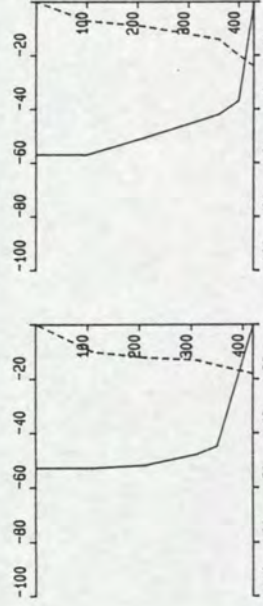
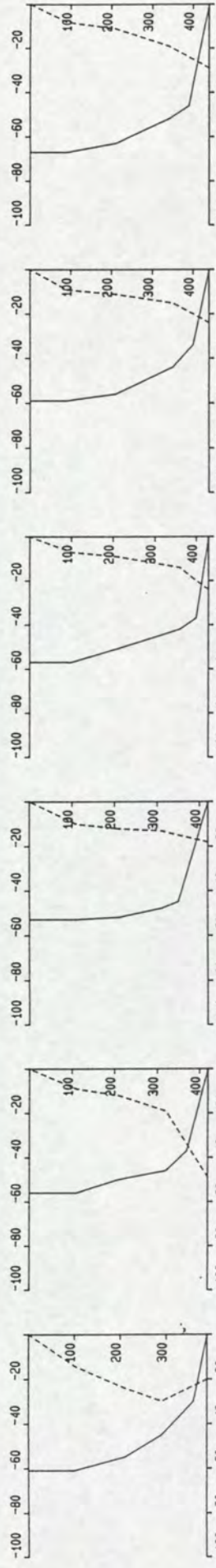
SEDIMENTTRANSPORTMETING : VAARW LANGS HOOFDPL
DATUM : 970904

RAAI : 10 DEELRAAI : NVT PUNT : 4 VAART.: KALOO
X-COORDINAAT : 30290 Y-COORDINAAT : 380040

TOELICHTING OP DE VERIKALEN

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)

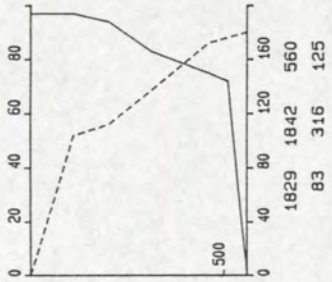
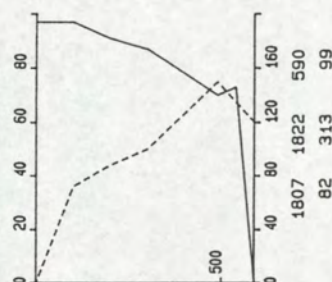
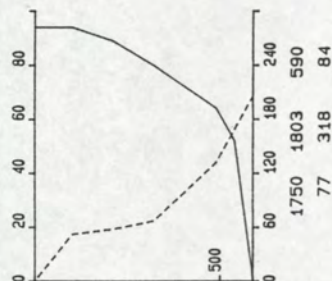
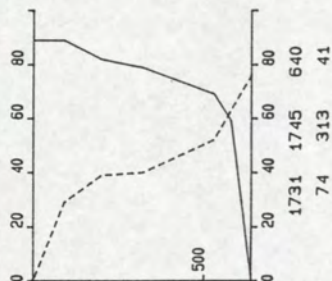
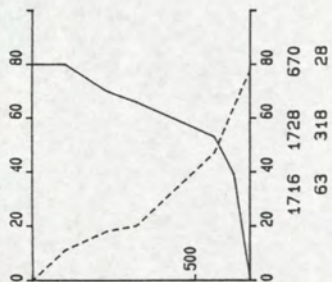
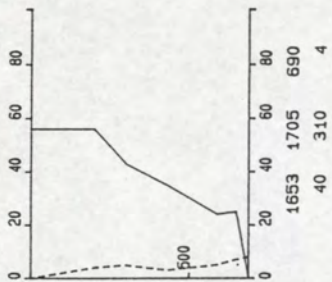
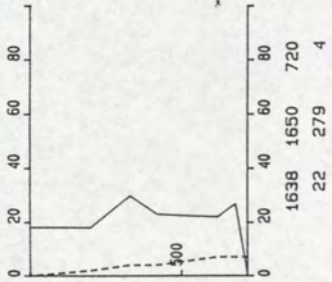


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEEDIENST

SEDIMENTTRANSPORTMETING : VAARM LANGS HOOFDPL
DATUM : 970904
RAAI : 10 DEELRAAI : NVT PUNT : 4 VAART : KALOO
X-COORDINAAT : 30290 Y-COORDINAAT : 380040

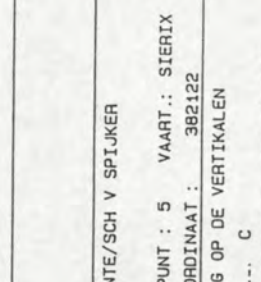
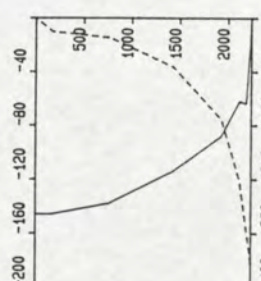
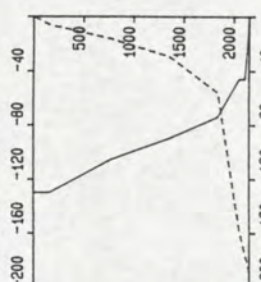
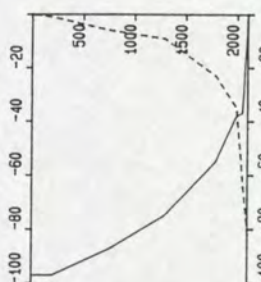
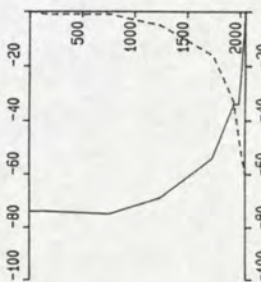
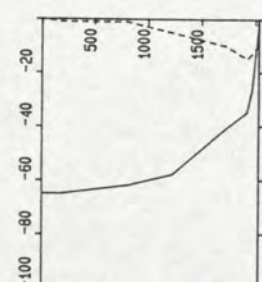
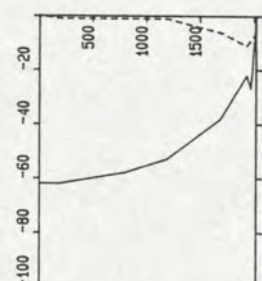
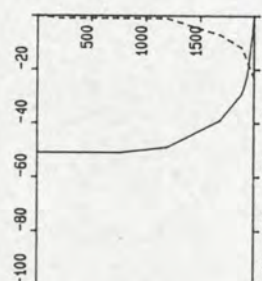
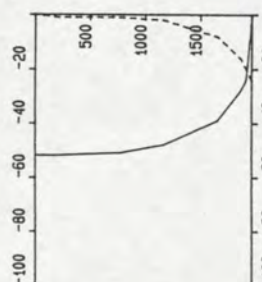
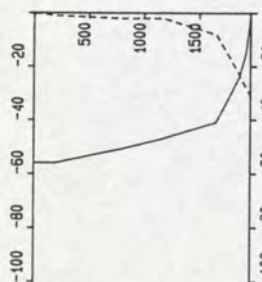
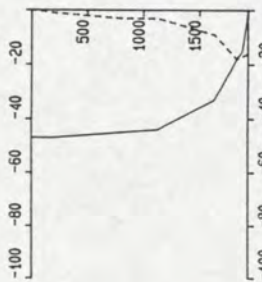
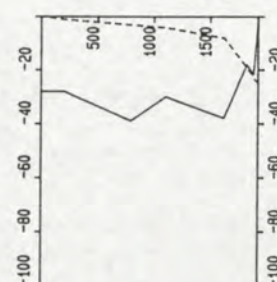
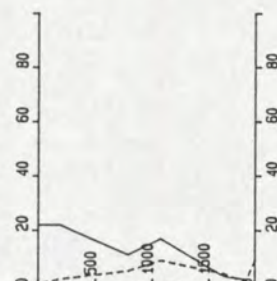
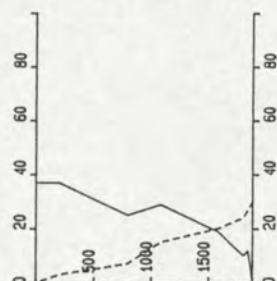
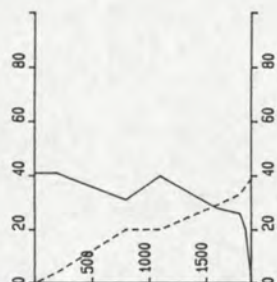
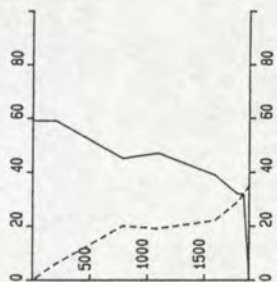
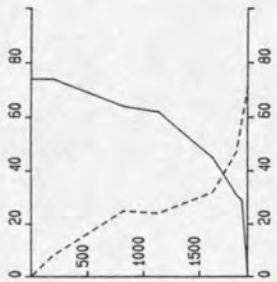
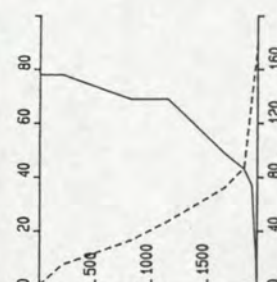
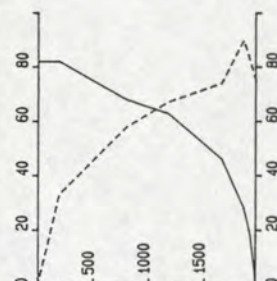
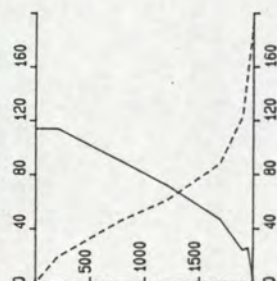
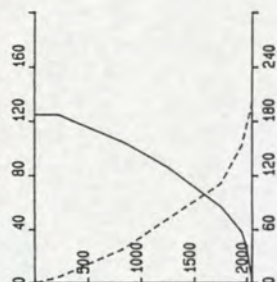
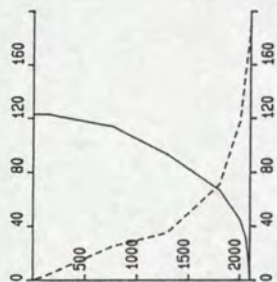
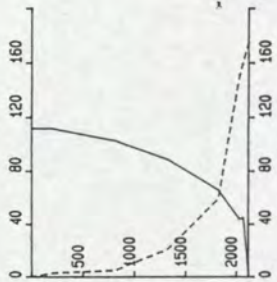
TOELICHTING OP DE VERTIKALEN

V ----- C
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDEMDIPTIE
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

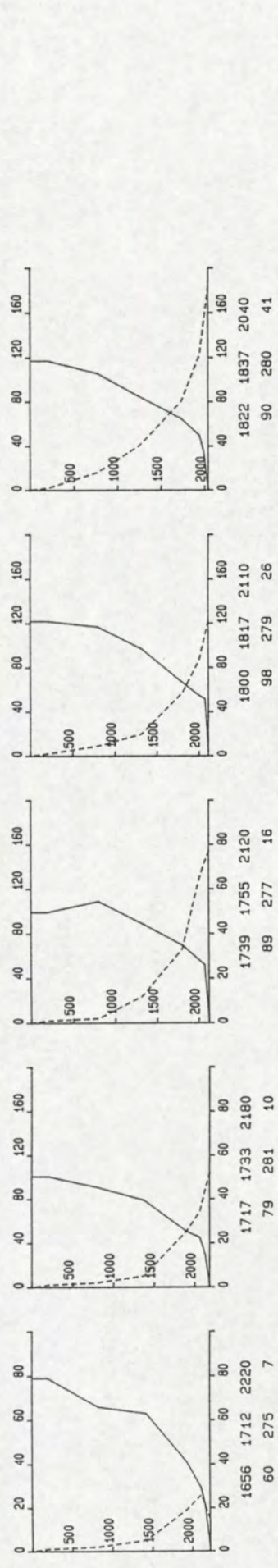
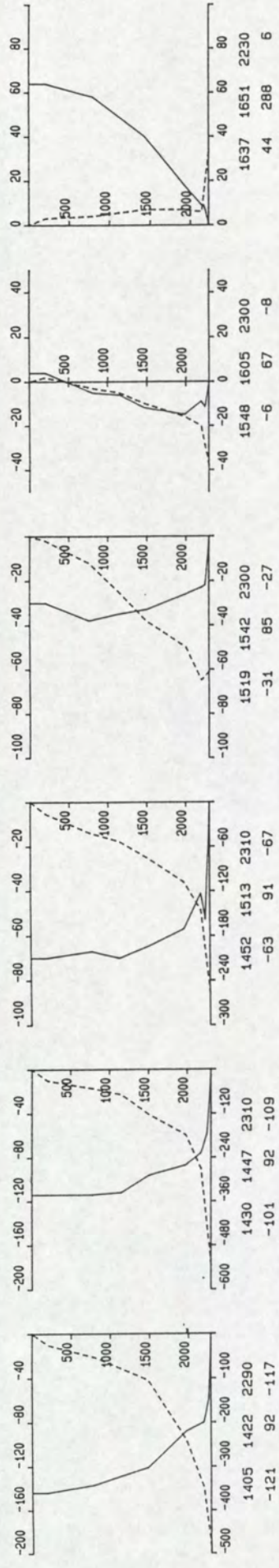
SEDIMENTTRANSPORTMETING : VAARW LANGS HOOFDPL	
DATUM	: 970904
RAAI : 10	DEELRAAI : NVT PUNT : 4 VAART : KAL00
X-COORDINAAT : 30290	Y-COORDINAAT : 380040
TOELICHTING OP DE VERTIKALEN	
V	C
14.01 14.15 295	: BEGINTIJD EINDTIJD BOEENDIEPTE
100 265 120	: V R C (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.	
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)	
CONCENTRATIE IN MG/L (ONDER)	



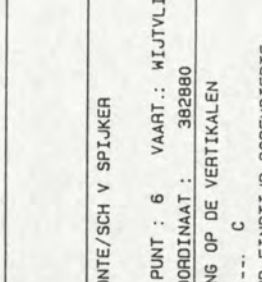
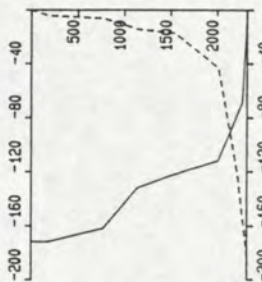
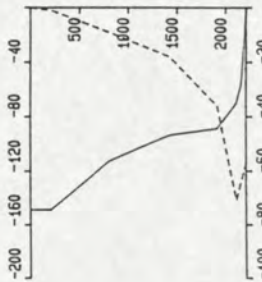
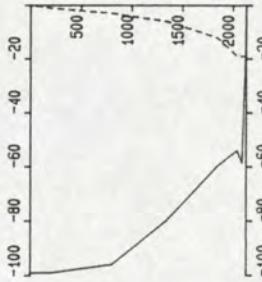
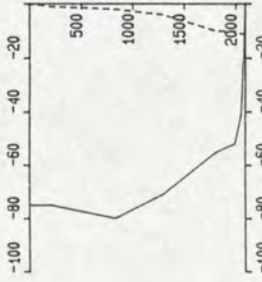
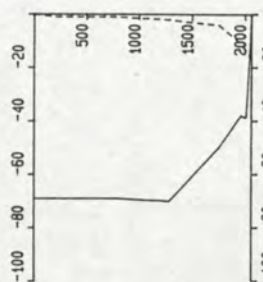
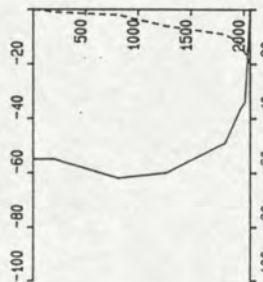
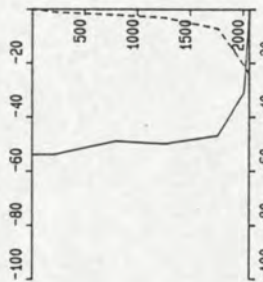
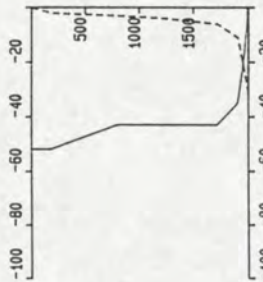
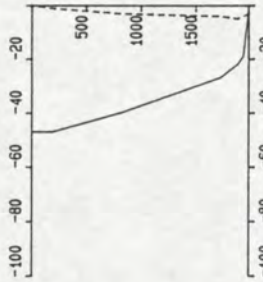
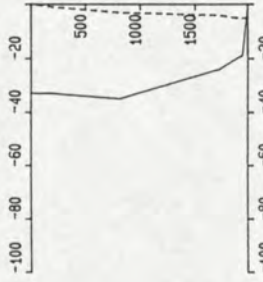
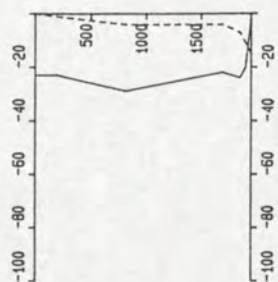
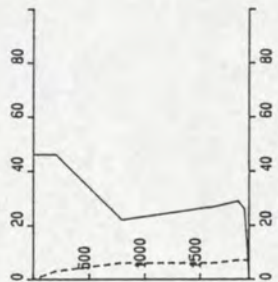
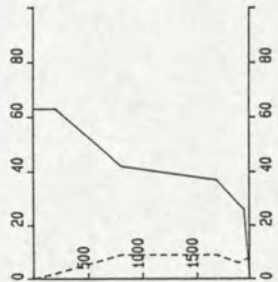
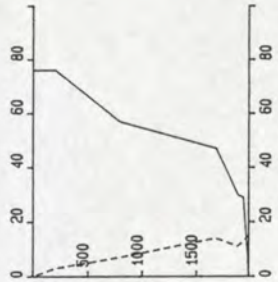
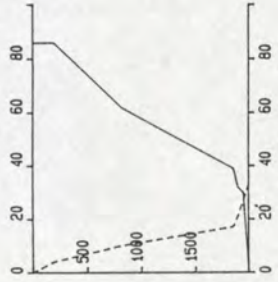
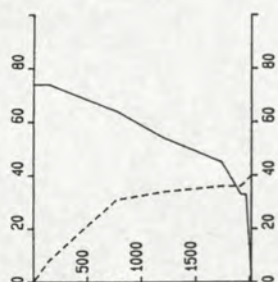
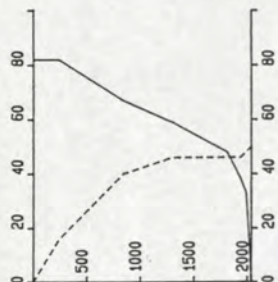
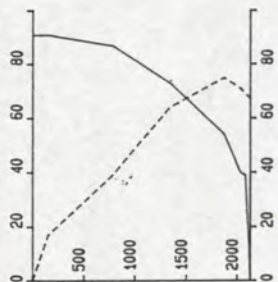
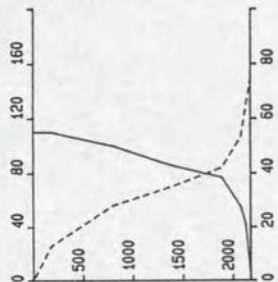
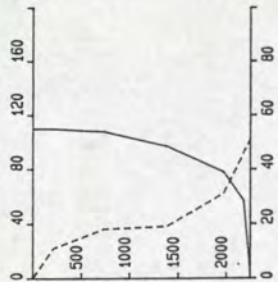
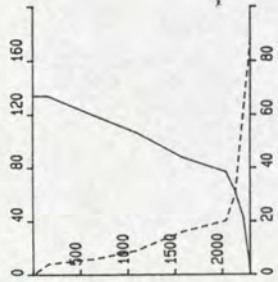
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEEIDIENST

SEDIMENTTRANSPORTMETING : HONTE/SCH V SPIJKER
DATUM : 970903
RAAI : 10 DEELRAAI : NVT PUNT : 5 VAART.: SIERIX
X-COORDINAAT : 31236 Y-COORDINAAT : 382122

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



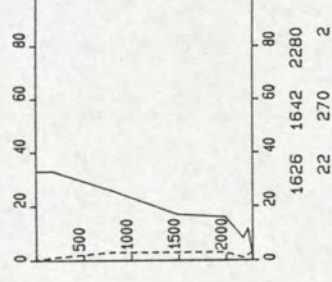
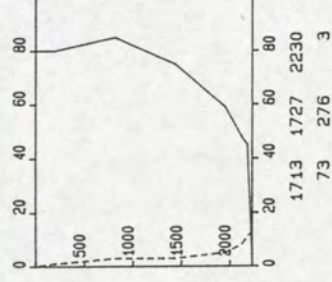
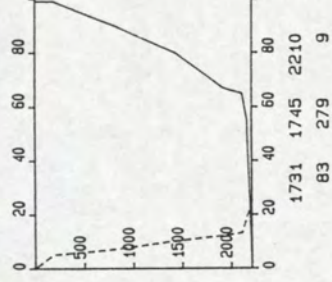
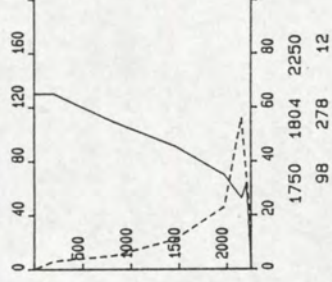
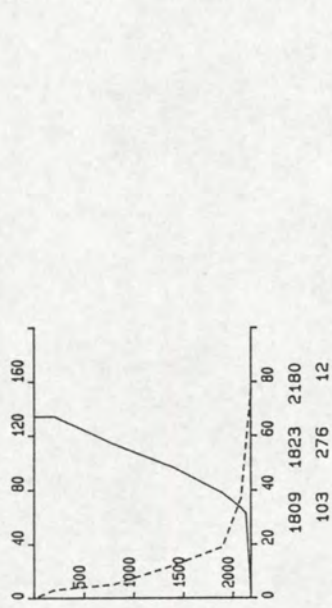
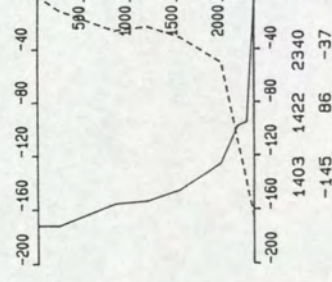
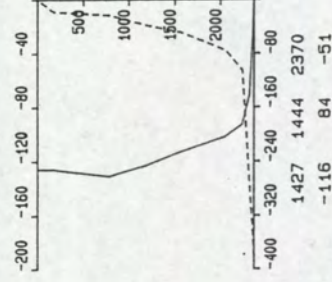
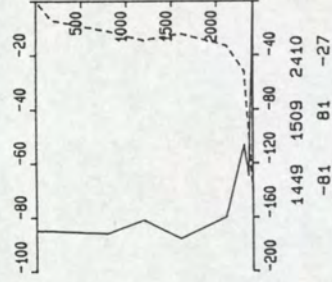
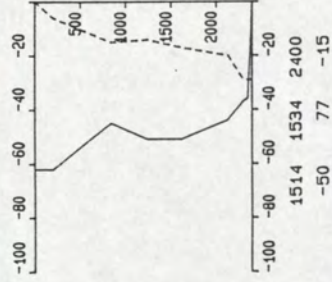
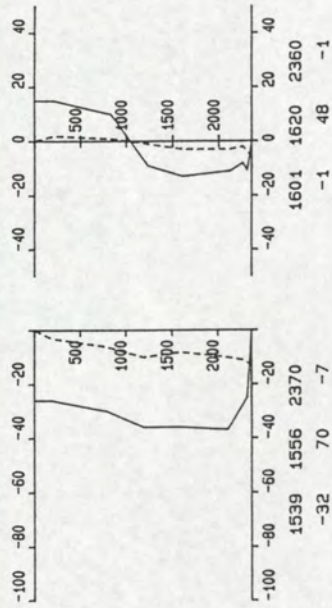
RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
SEDIMENTTRANSPORTMETING : HONTE/SCH V SPIJKER	
DATUM	: 970903
RAAI : 10	DEELRAAI : NVT PUNT : 5 VAART.: STERIX
X-COORDINAAT : 31236	Y-COORDINAAT : 382122
TOELICHTING OP DE VERTIKALEN	
----- C	
14.01 14.15 295	: BEGINTIJD EINDTIJD BOOEDIEPTIE
100 265 120	: 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)	



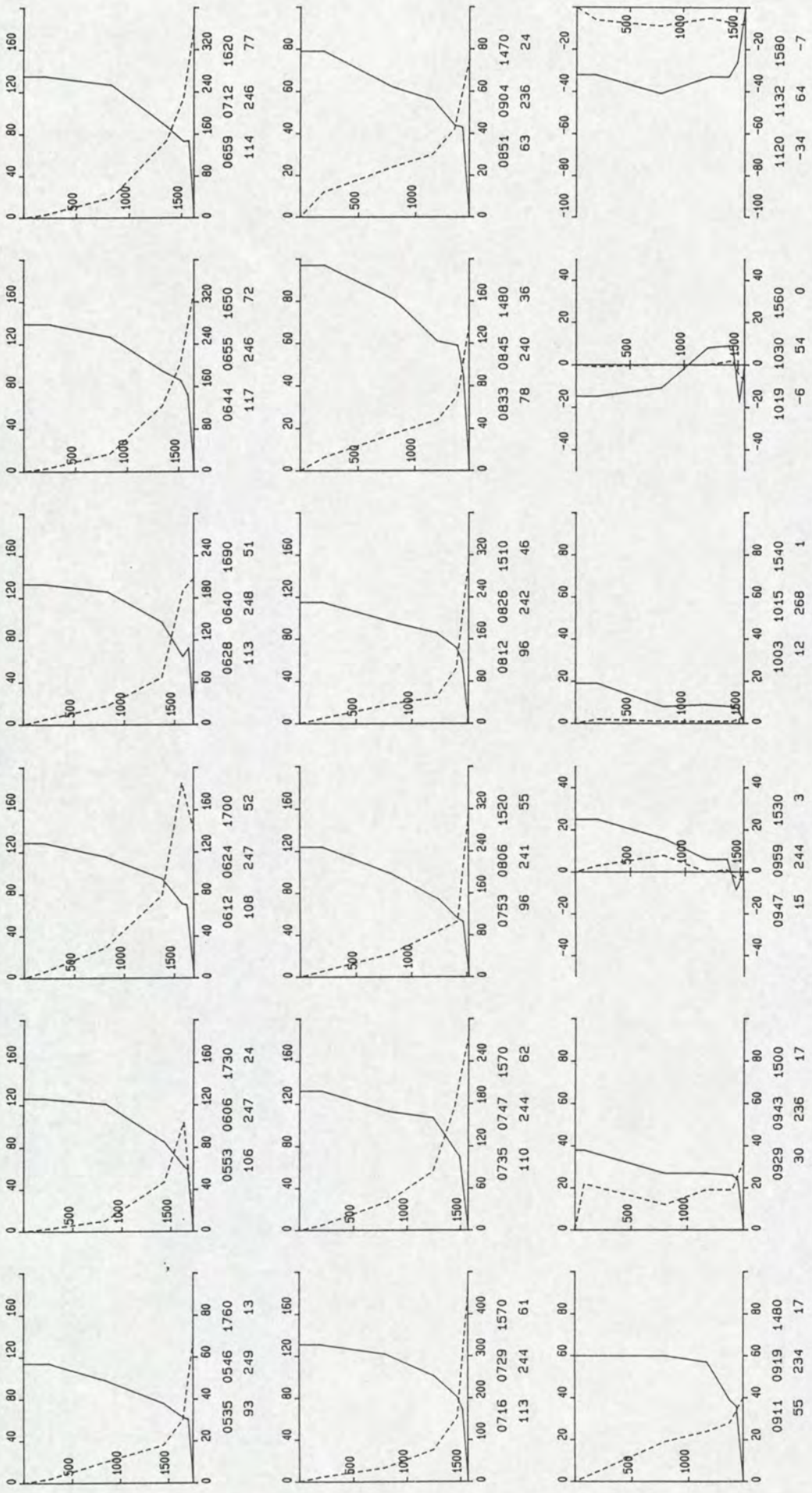
RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : HONTE/SCH V SPIJKER
DATUM : 970903
RAAI : 10 DEELRAAI : NVT PUNT : 6 VAART.: MIJTVLIET
X-COORDINAAT : 31295 Y-COORDINAAT : 382880

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



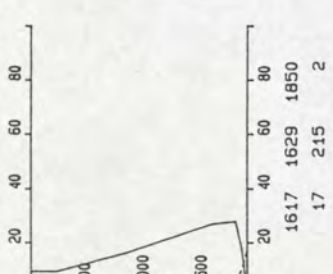
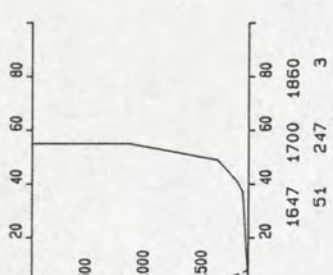
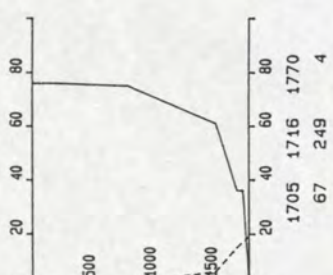
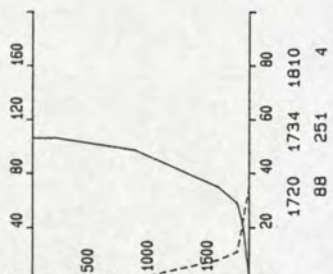
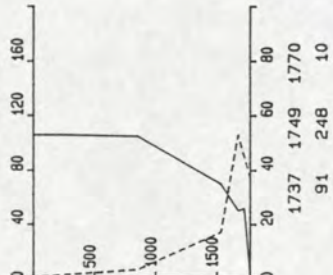
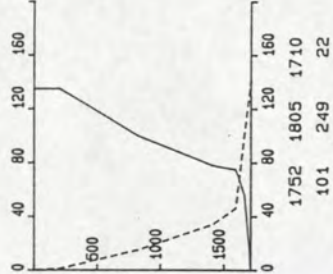
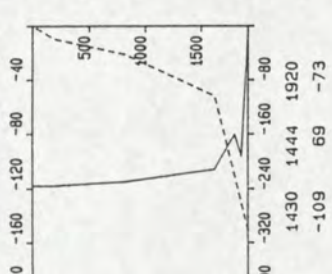
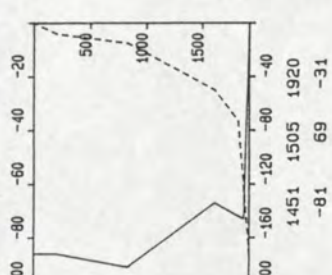
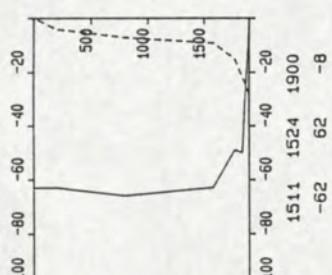
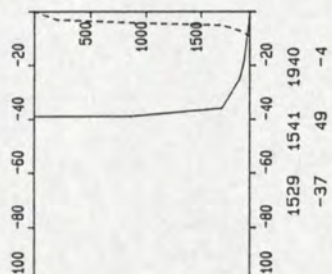
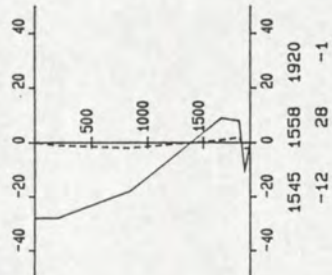
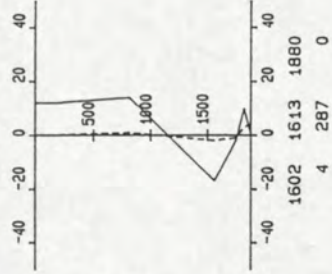
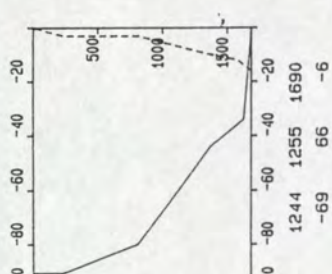
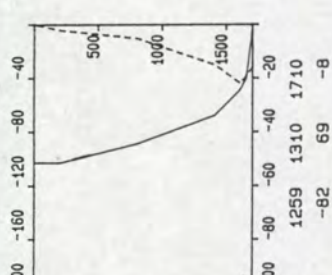
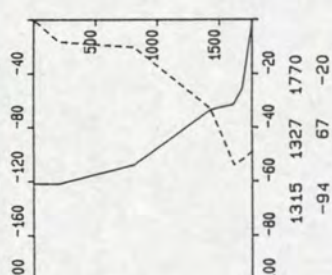
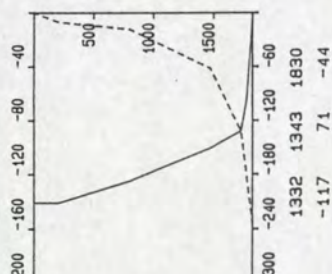
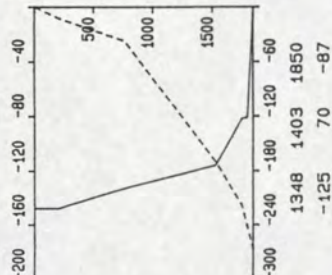
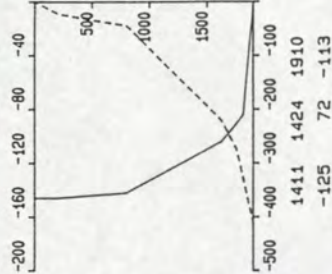
RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
SEDIMENTTRANSPORTMETING : HONTE/SCH V SPIJKER	
DATUM : 970903	
RAAI : 10 DEELRAAI : NVT PUNT : 6 VAART.: RIJTVLIET	
X-COORDINAAT : 31295 Y-COORDINAAT : 382880	
TOELICHTING OP DE VERTIKALEN	
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE	
100 265 120 : V R C (GEM) +EB -VLOED	
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.	
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)	
CONCENTRATIE IN MG/L (ONDER)	



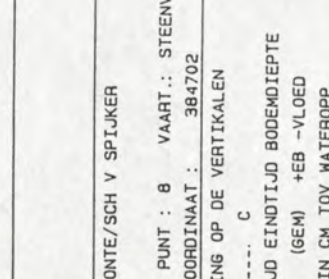
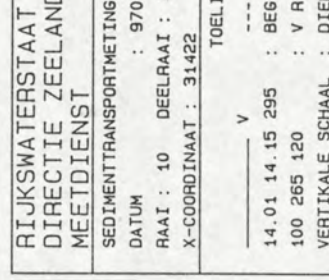
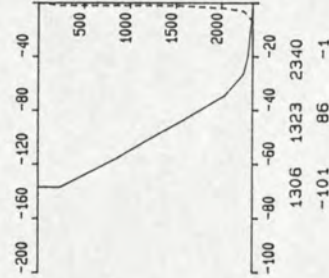
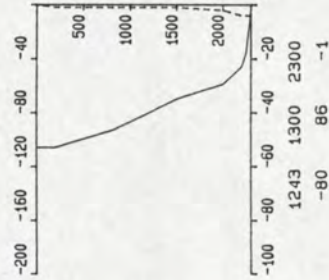
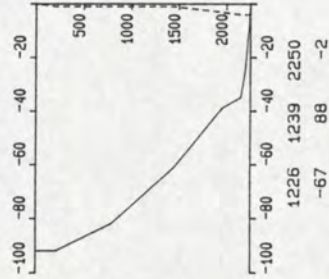
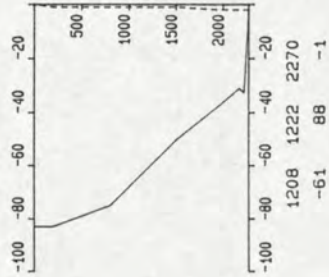
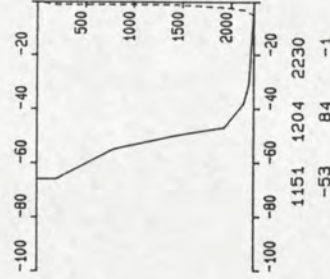
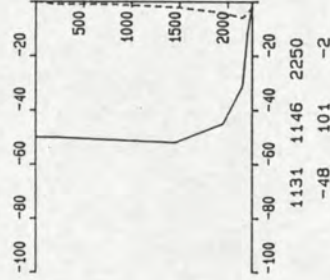
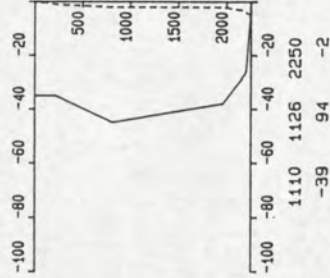
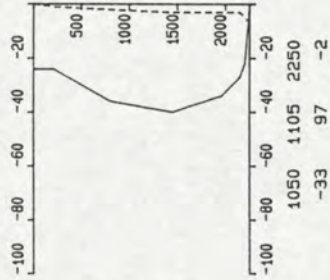
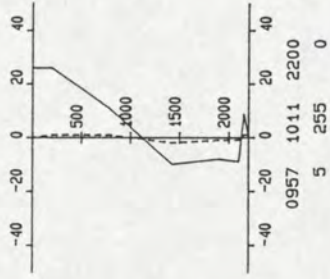
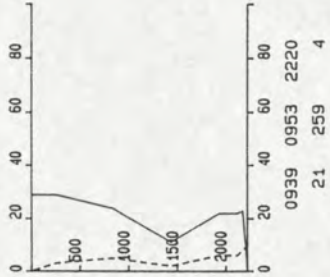
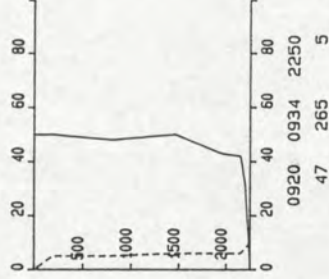
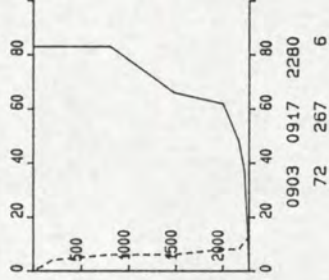
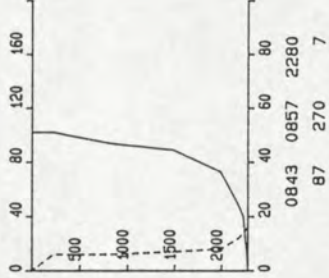
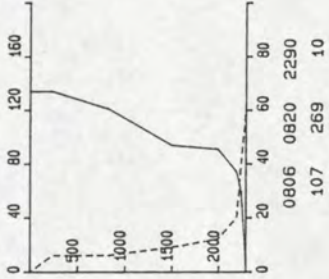
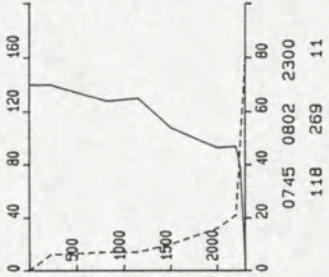
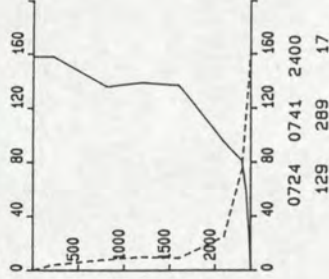
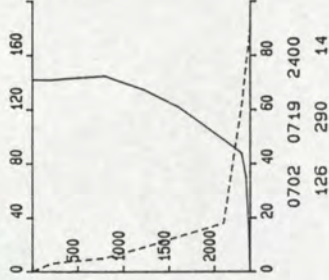
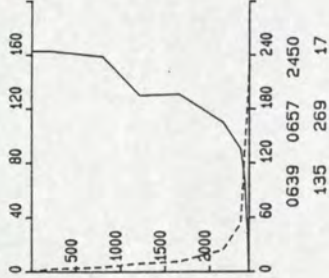
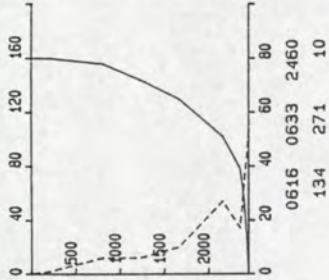
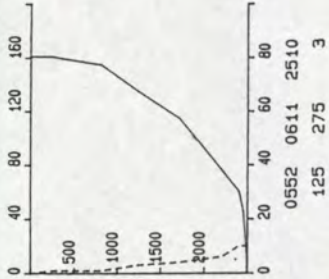
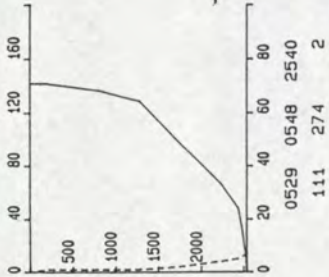
RIJKSWATERSTAAT DIRECTIE ZEELAND MEEDIENST

SEDIMENTTRANSPORTMETING : HONTE/SCH V SPIJKER
 DATUM : 970903
 RAAI : 10 DEELRAAI : NVT PUNT : 7 VAART.: KALOO
 X-COORDINAAT : 31362 Y-COORDINAAT : 383707

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 : HONTE/SCH V SPIJKER	
DATUM	: 970903
RAAI : 10	DEELRAAI : NVT PUNT : 7 VAART.: KALOO
X-COORDINAAT : 31362	Y-COORDINAAT : 383707
TOELICHTING OP DE VERTIKALEN	
V ----- C	
14.01 14.15 295	: BEGINTIJD EINDTIJD BODEMDIPTTE
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
MEEDIENST

SEDIMENTTRANSPORTMETING : HONTE/SCH V SPIJKER

DATUM : 970903

RAAI : 10 DEELRAAI : NVT PUNT : 8 VAART : STEENVLIET

X-COORDINAAT : 31422 Y-COORDINAAT : 384702

TOELICHTING OP DE VERTIKALEN

V C

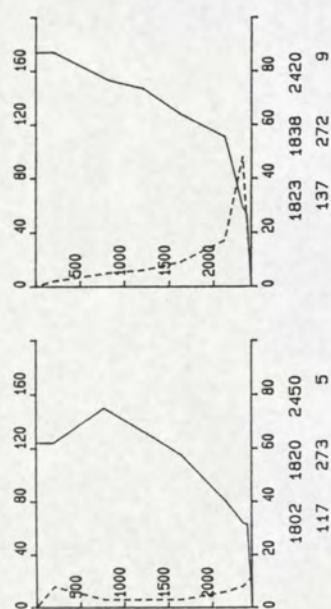
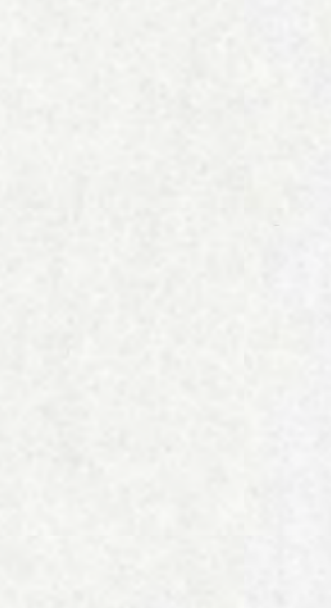
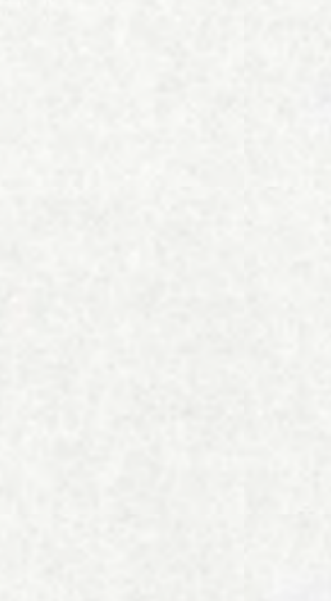
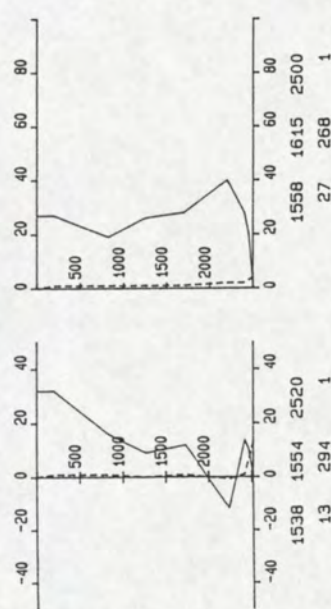
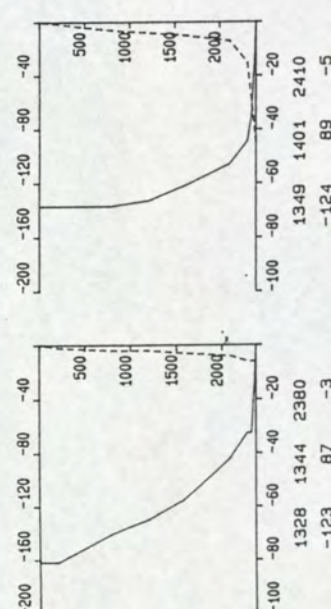
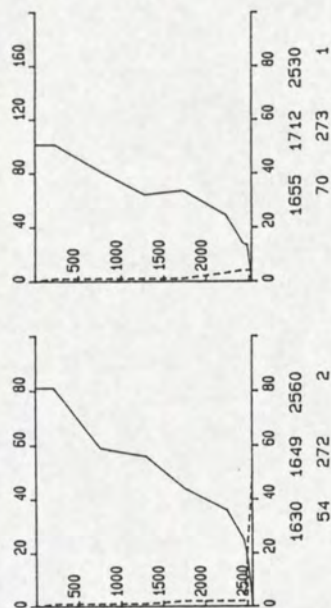
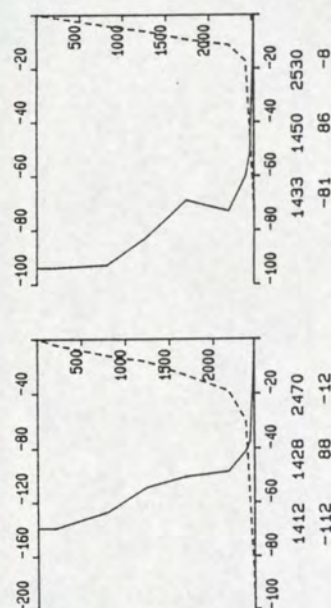
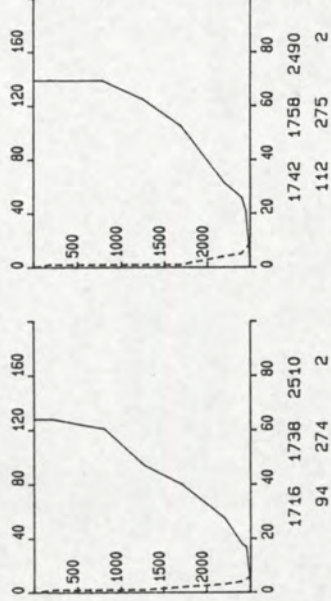
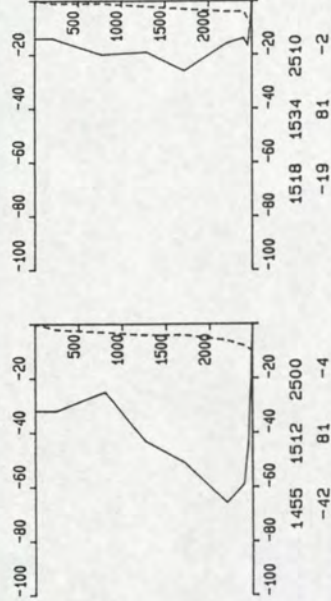
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE

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)

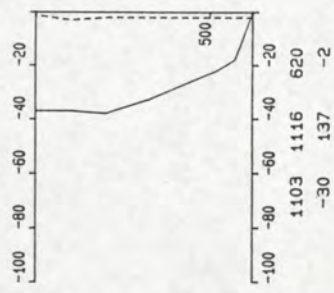
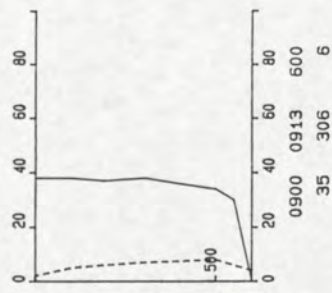
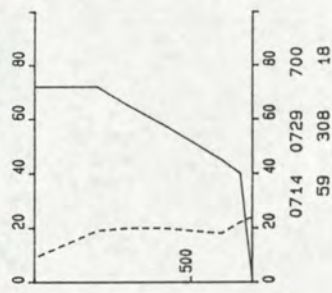
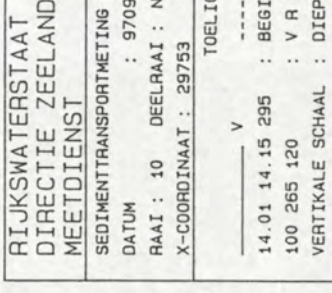
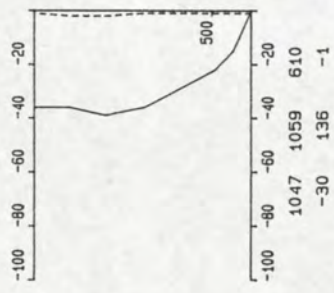
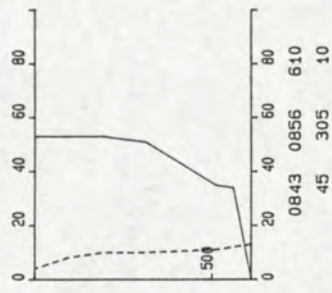
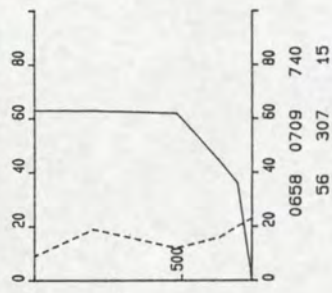
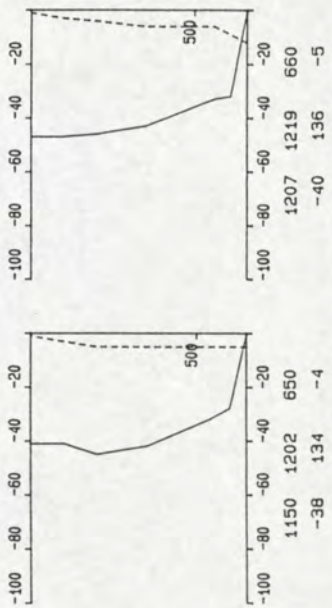
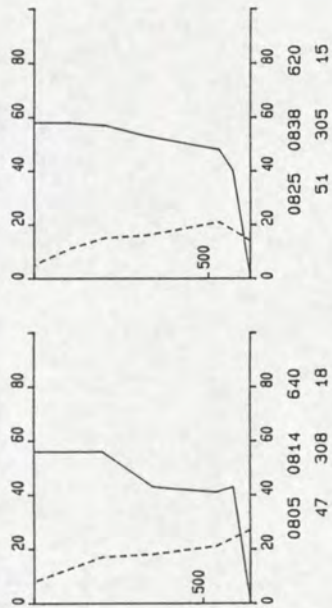
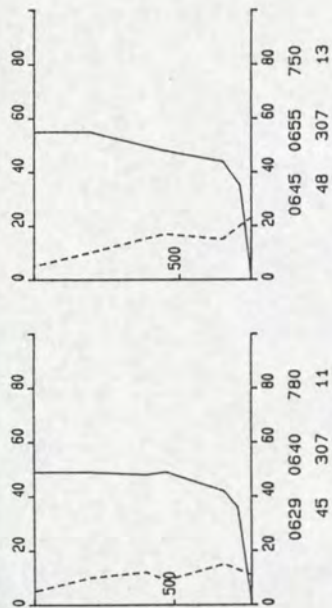
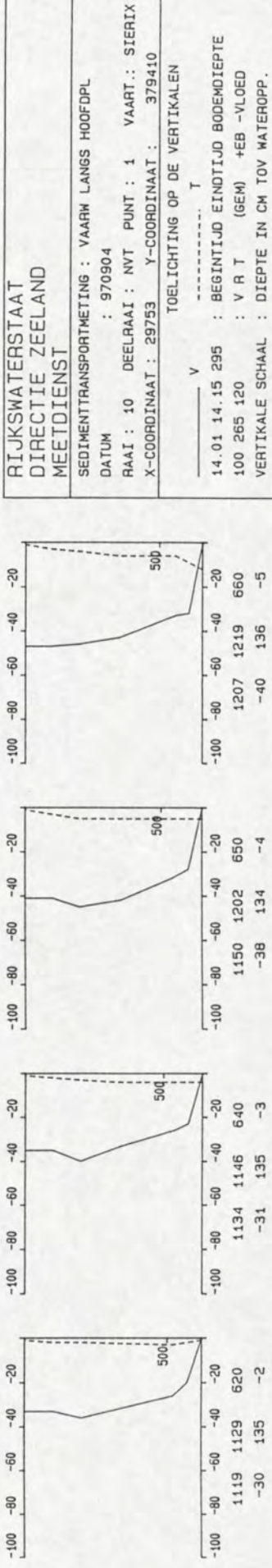
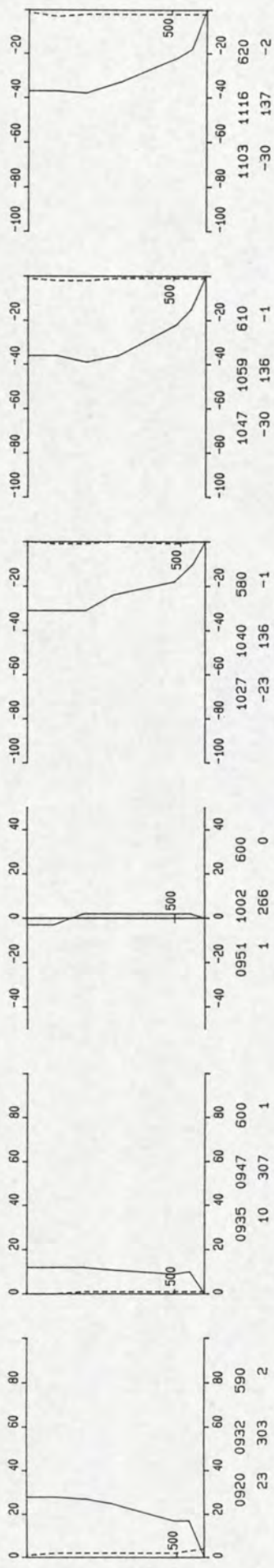
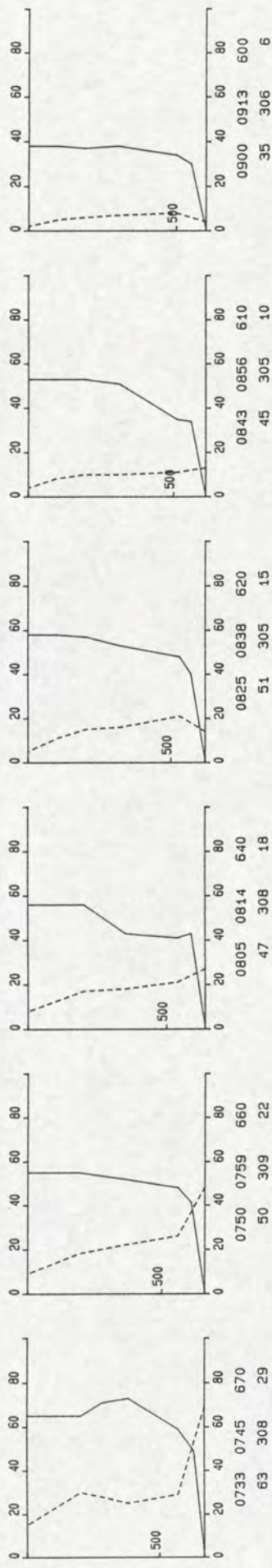
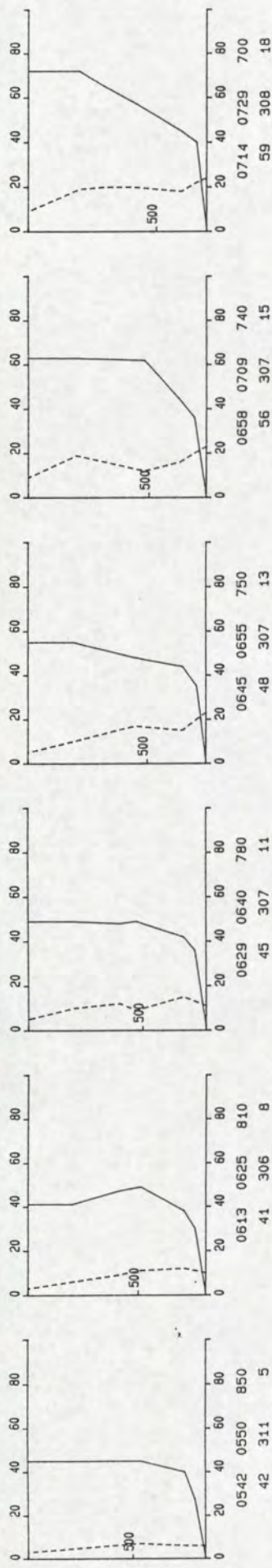


RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : HONTE/SCH V SPIJKER
DATUM : 970903
RAAI : 10 DEELRAAI : NVT PUNT : 8 VAART : STEENVLIET
X-COORDINAAT : 31422 Y-COORDINAAT : 384702
TOELICHTING OP DE VERTIKALEN
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)

directie zeeland
meetdienst zeeland
blad nr.: 18

13. Vertikalen - zandtransport + tabel totaal transport

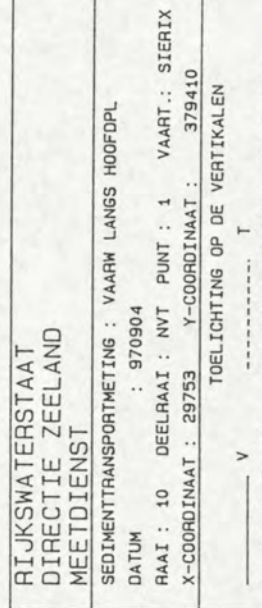
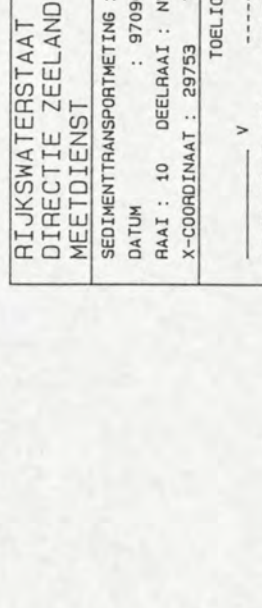
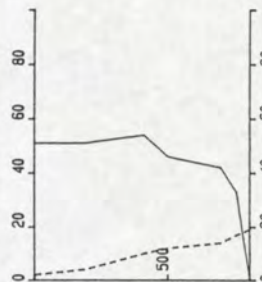
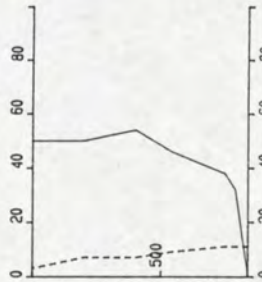
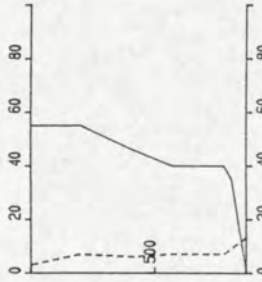
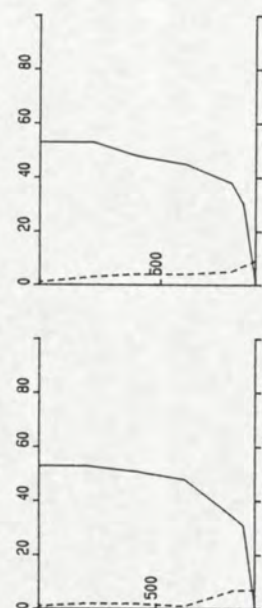
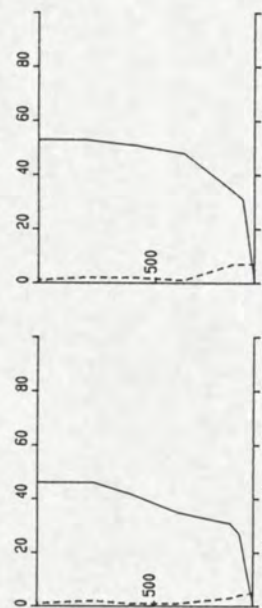
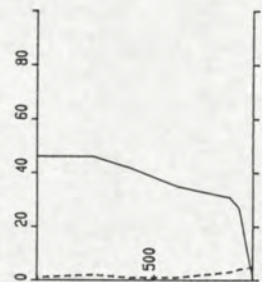
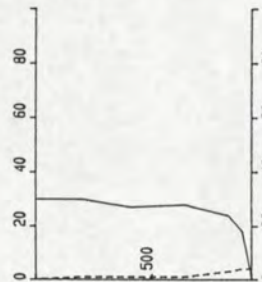
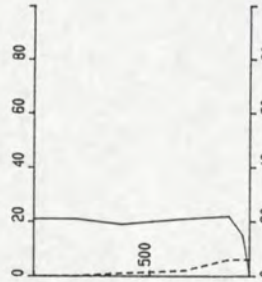
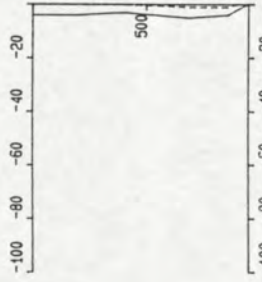
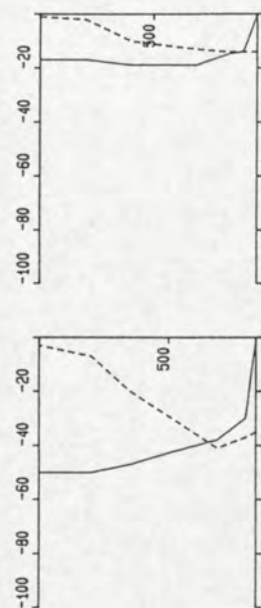
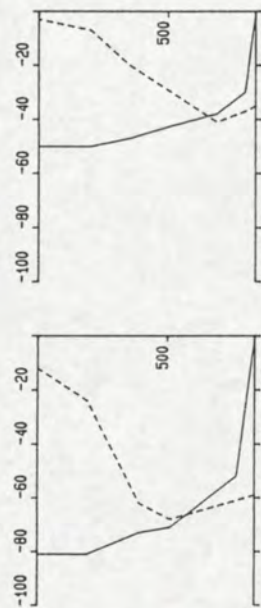
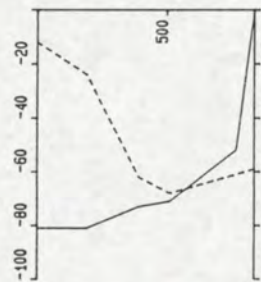
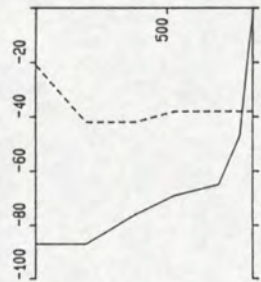
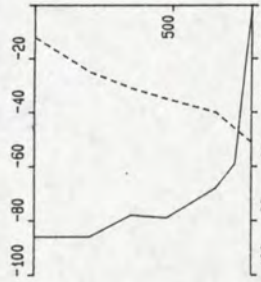
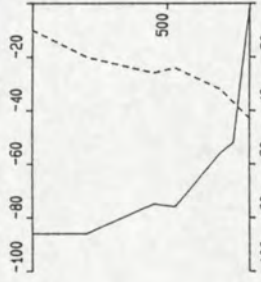
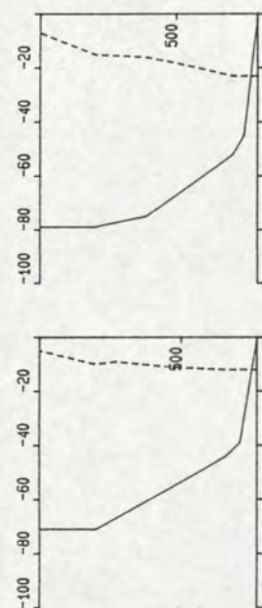
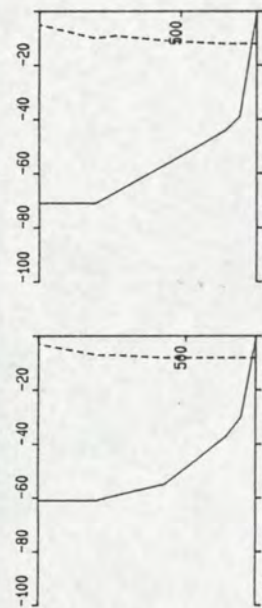
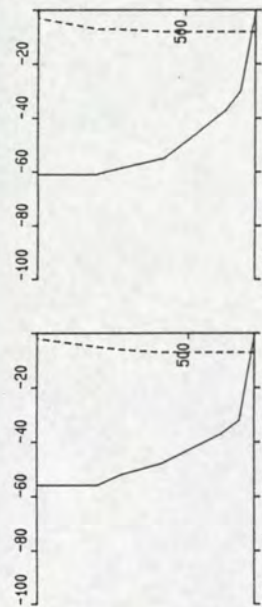
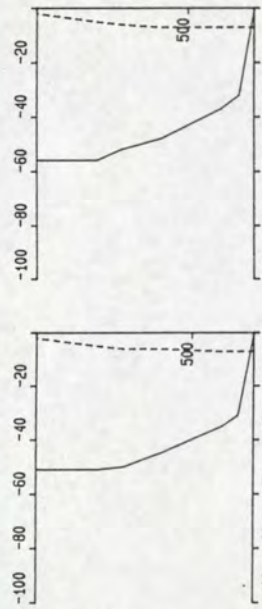
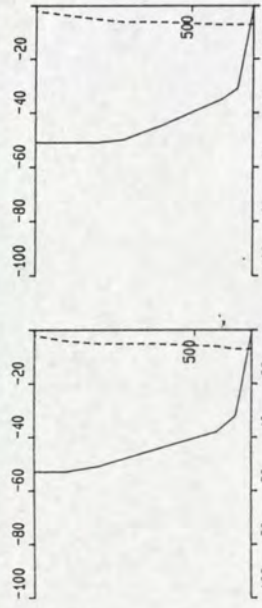


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : VAARW LANGS HOOFDPL
DATUM : 970904

RAAI : 10 DEELRAAI : NVT PUNT : 1 VAART : SIERIX
X-COORDINAAT : 29753 Y-COORDINAAT : 379410

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)

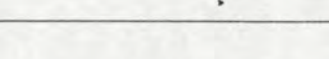
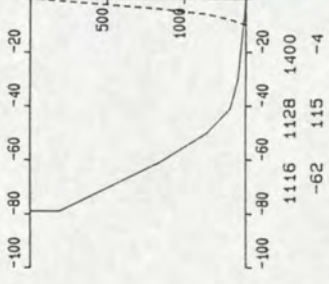
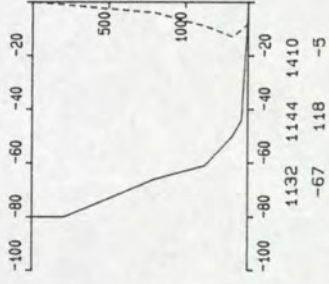
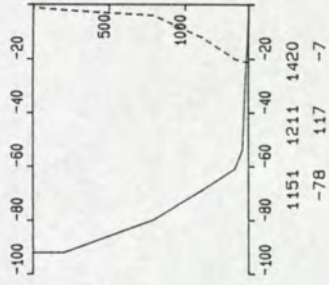
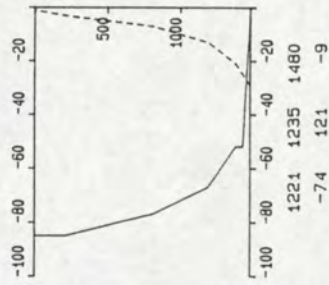
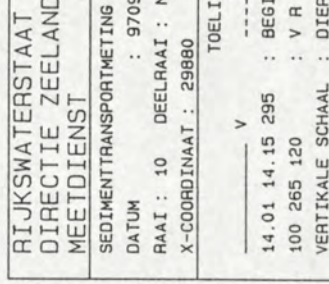
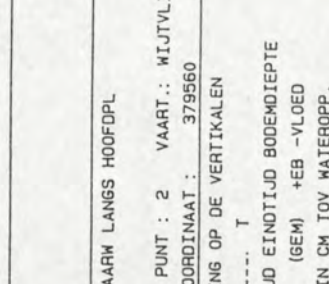
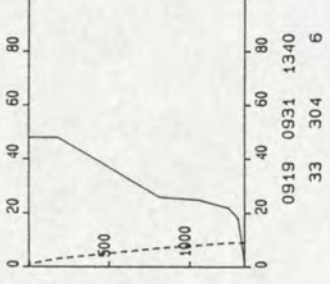
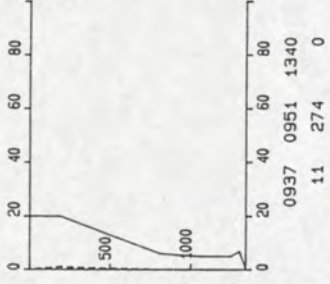
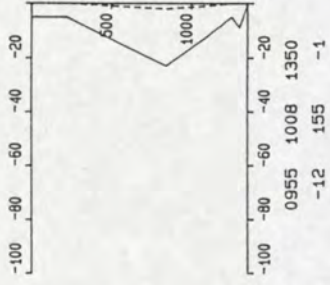
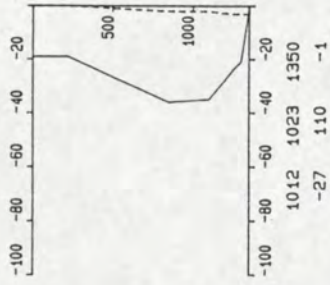
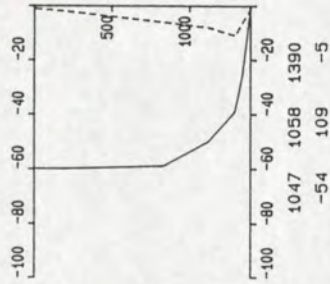
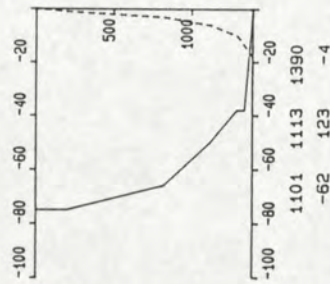
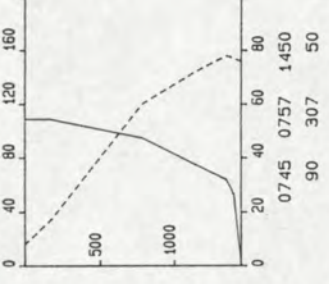
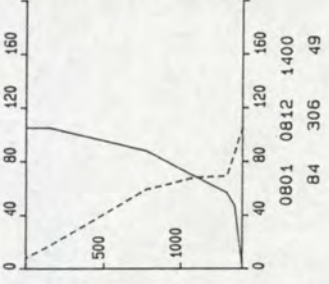
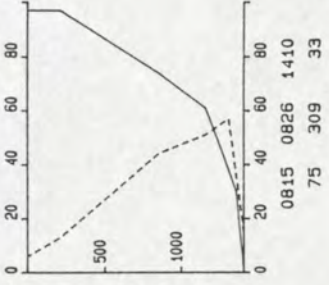
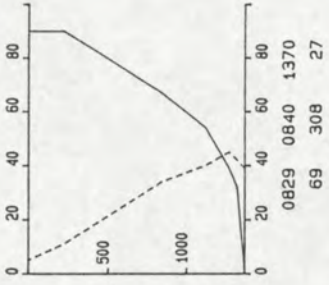
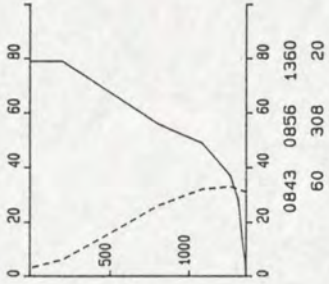
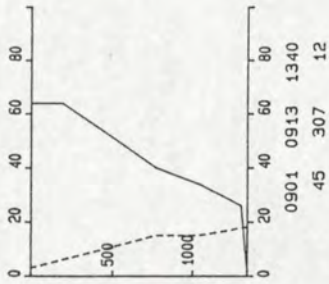
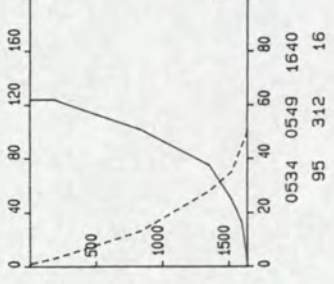
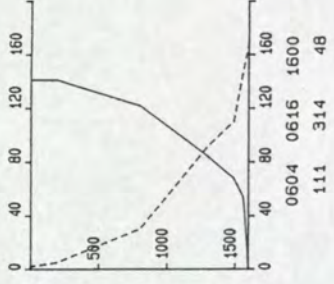
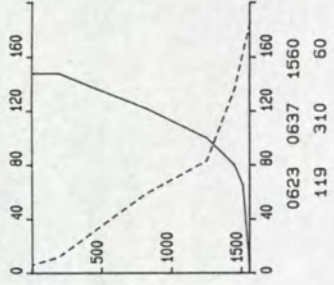
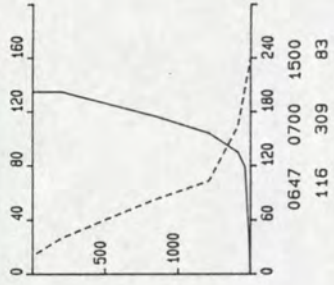
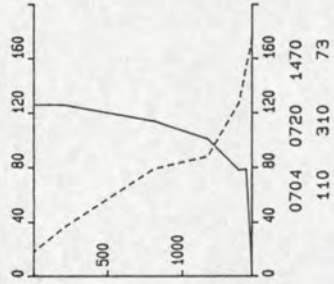
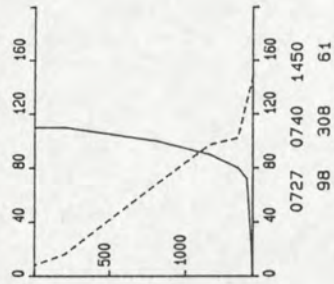


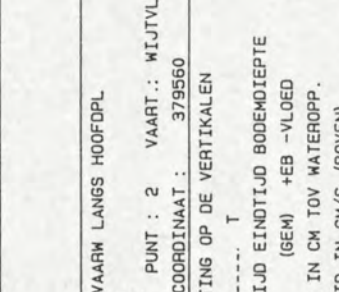
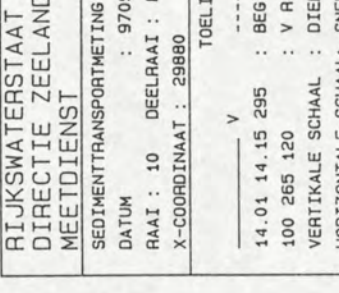
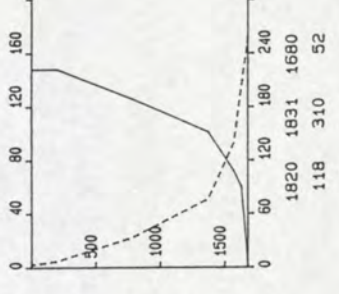
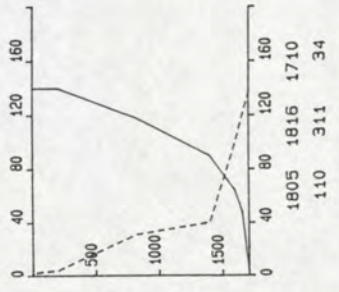
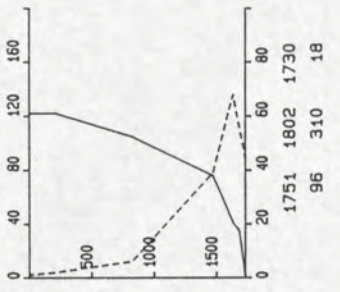
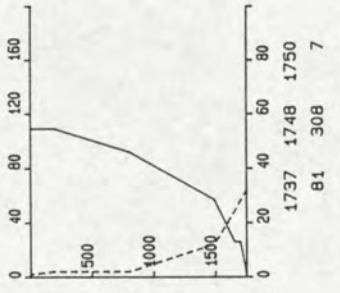
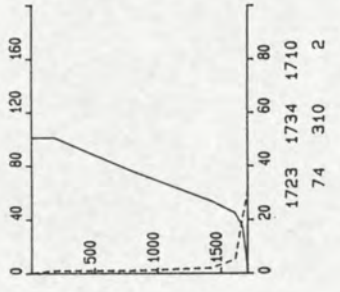
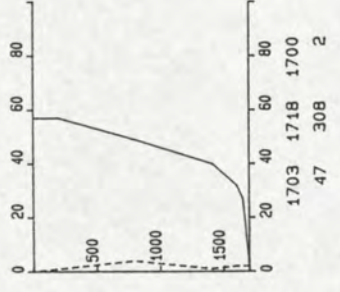
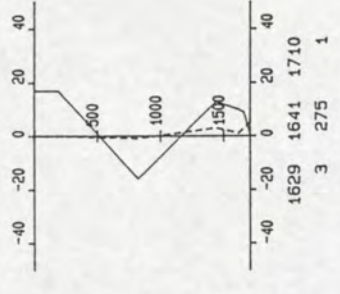
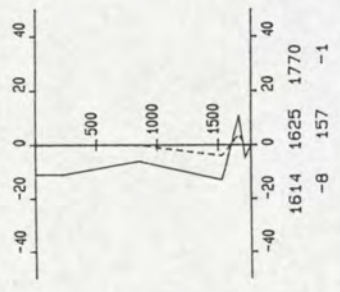
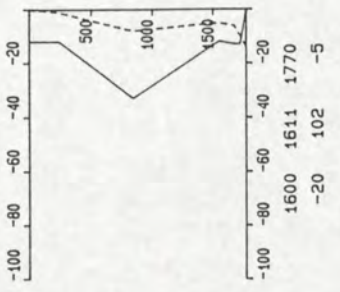
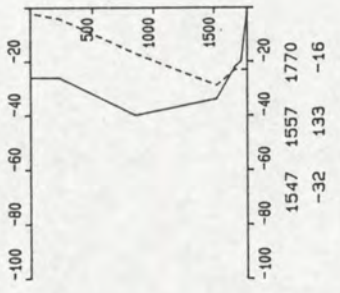
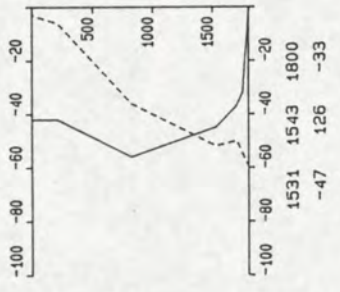
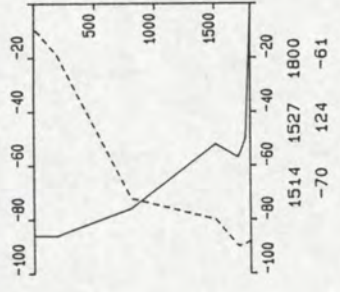
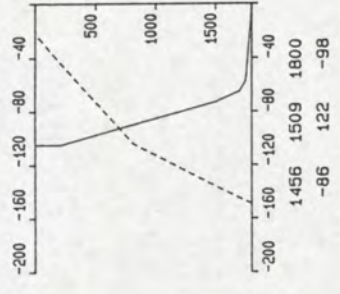
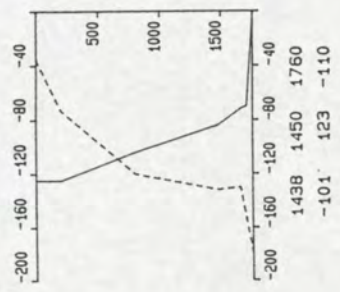
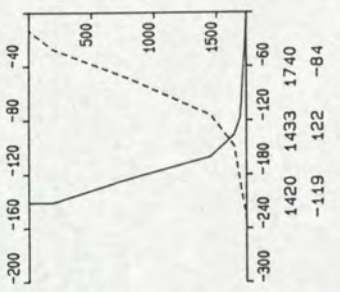
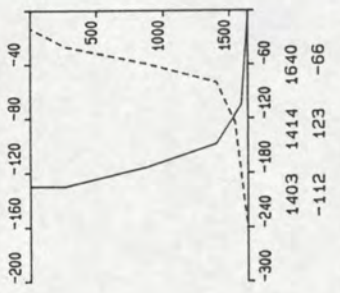
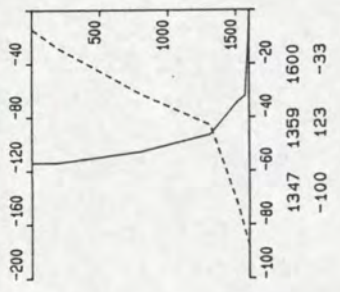
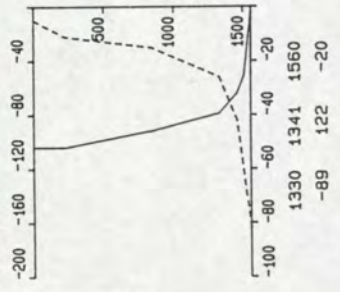
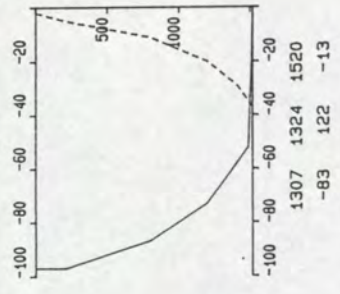
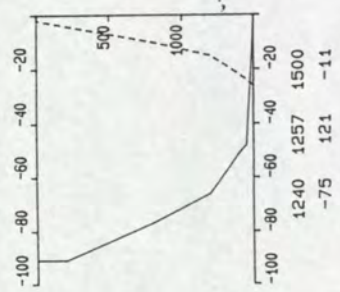
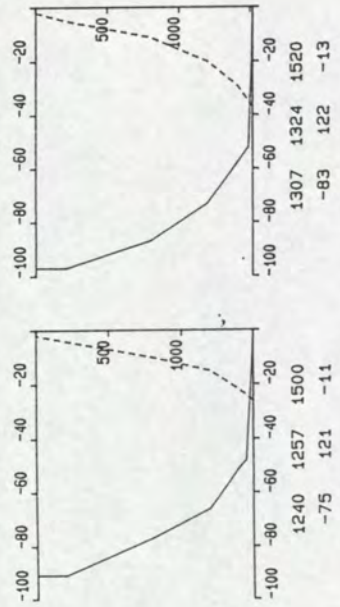
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : VAARW LANGS HOOFDPL
DATUM : 970904
RAAI : 10 DEELRAAI : NVT PUNT : 1 VAART : STERIX
X-COORDINAAT : 29753 Y-COORDINAAT : 379410

TOELICHTING OP DE VERTIKALEN

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

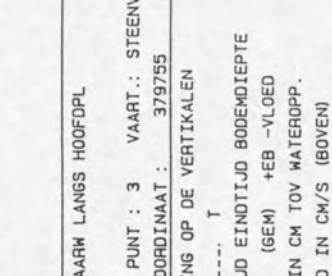
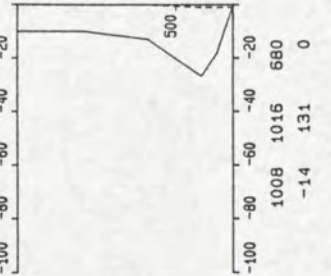
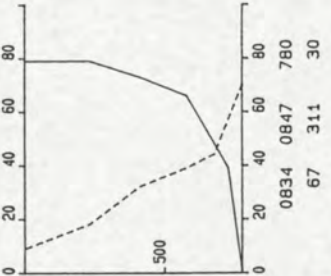
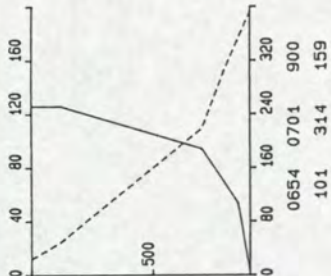
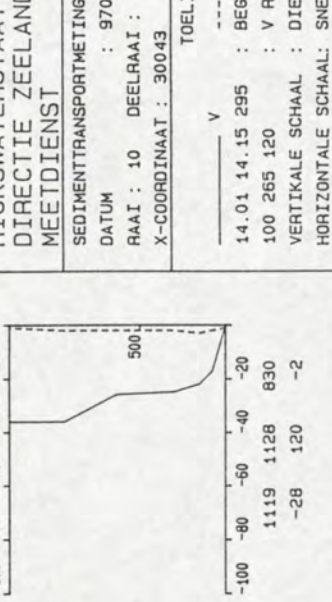
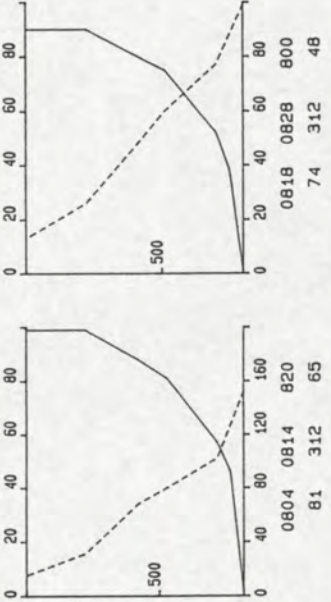
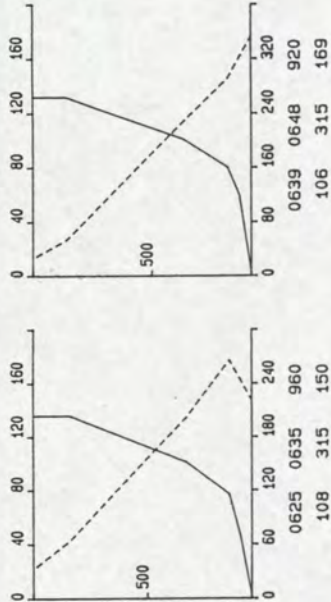
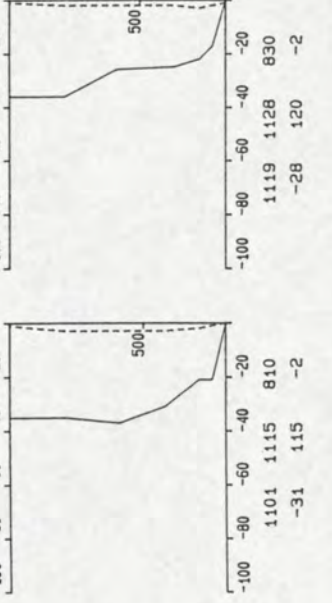
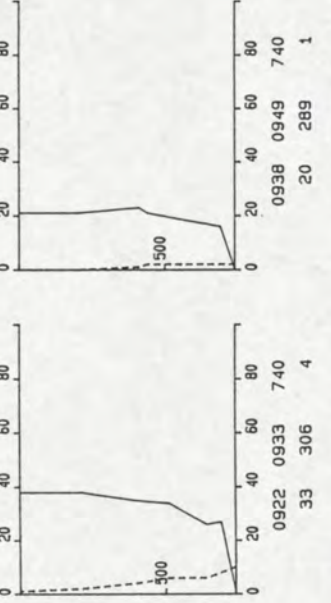
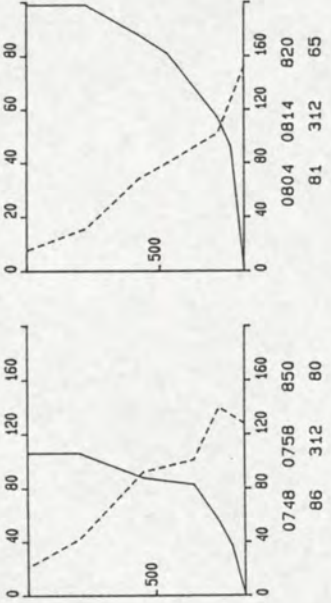
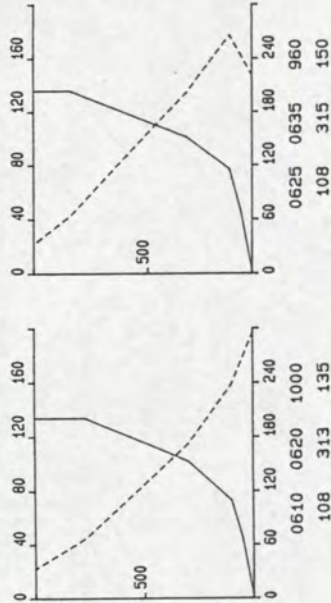
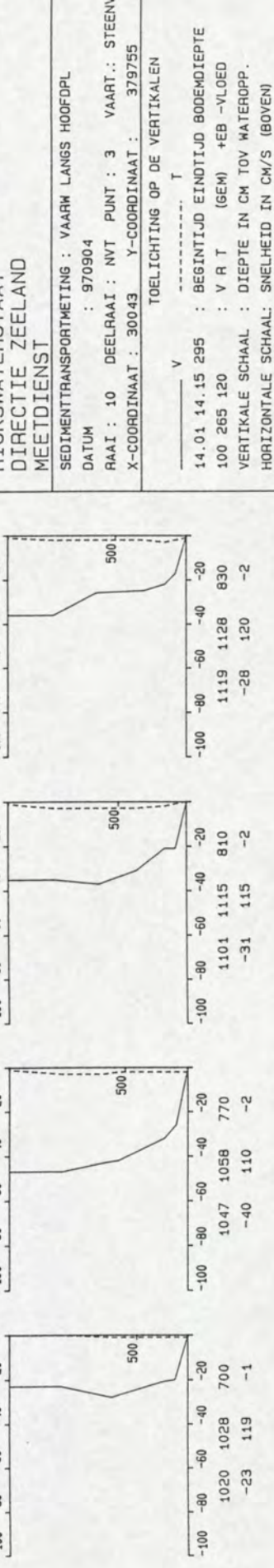
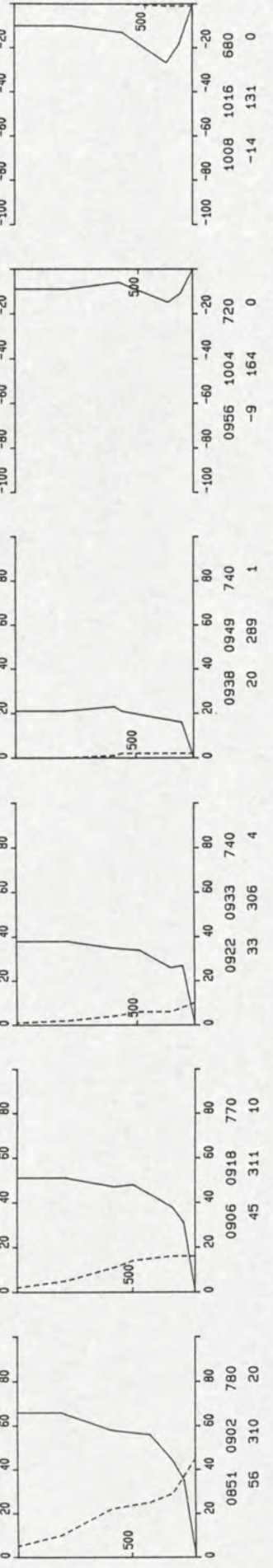
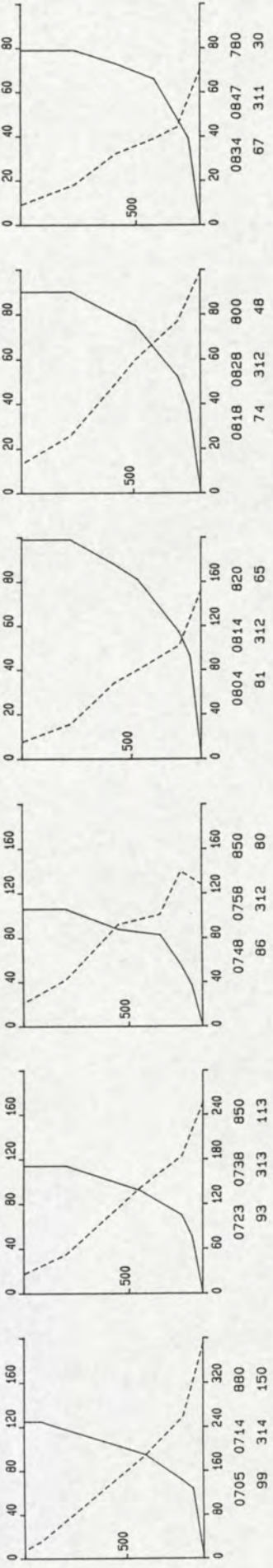
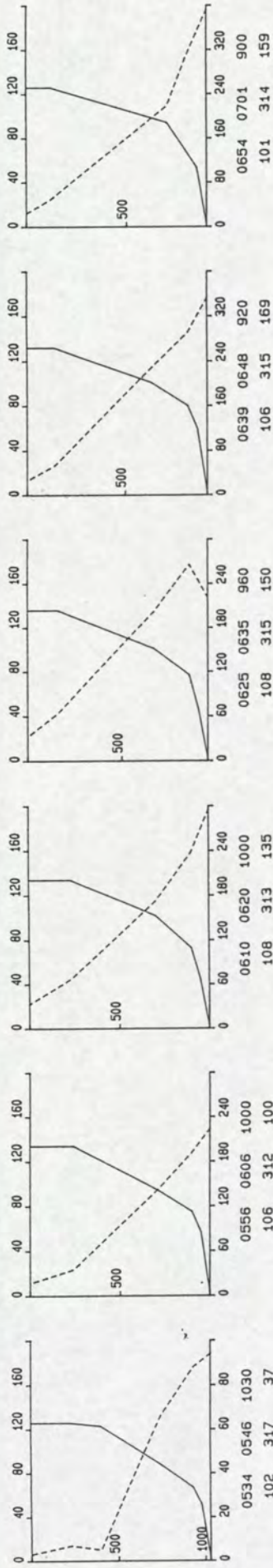




RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : VAARW LANGS HOOFDPL
DATUM : 970904
RAAI : 10 DEELRAAI : NVT PUNT : 2 VAART : WIJTVLIET
X-COORDINAAT : 29880 Y-COORDINAAT : 379560

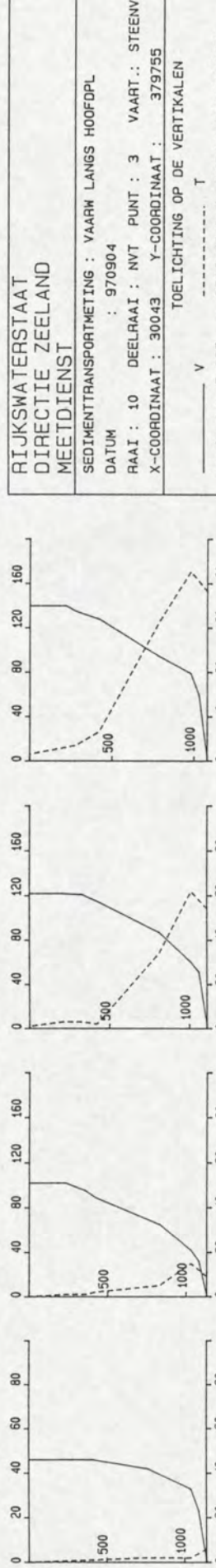
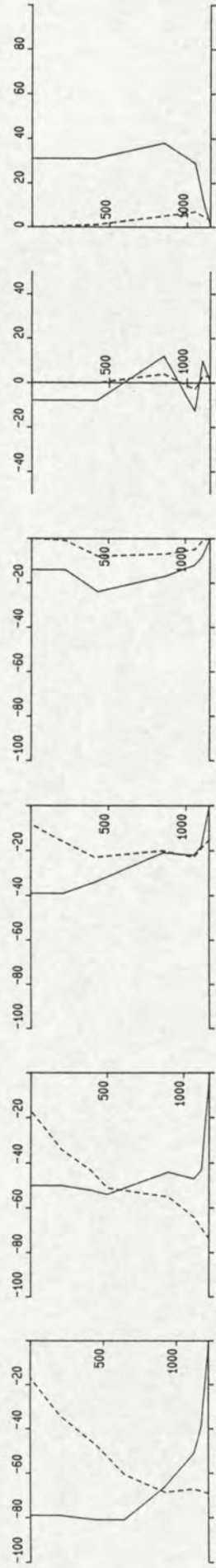
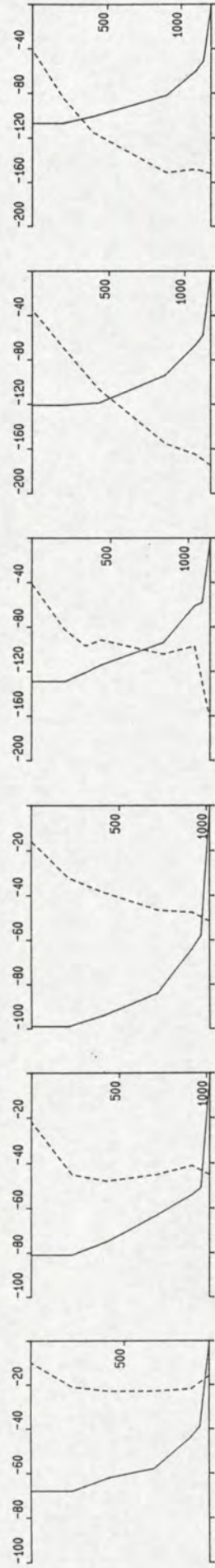
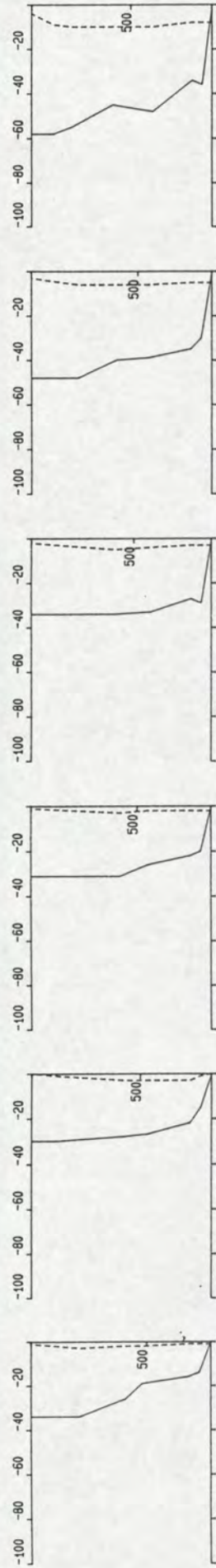
TOELICHTING OP DE VERTIKALEN
V ----- T
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDEMDIEPTE
100 265 120 : V R T (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

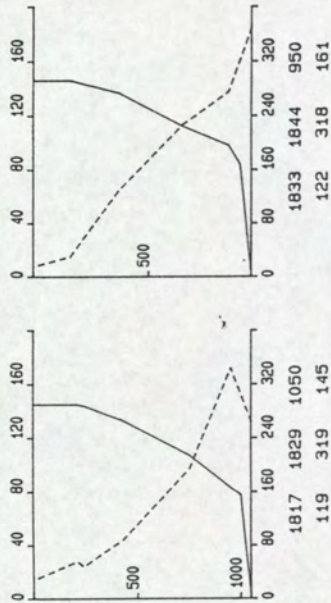
SEDIMENTTRANSPORTMETING : VAARW LANGS HOOFDPL
DATUM : 970904
RAAT : 10 DEELRAAI : NVT PUNT : 3 VAART.: STEENVLIET
X-COORDINAAT : 30043 Y-COORDINAAT : 379755

TOELICHTING OP DE VERTIKALEN
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

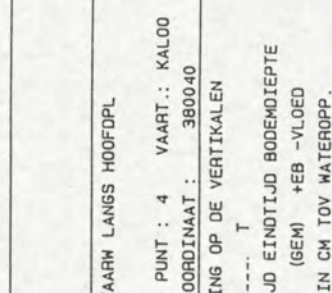
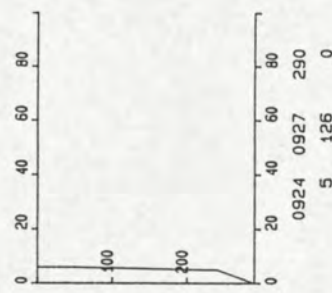
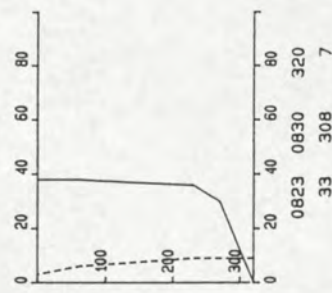
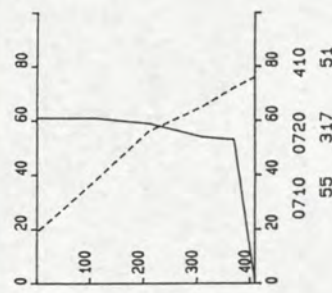
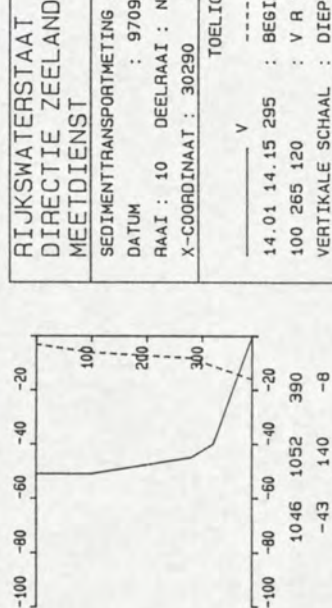
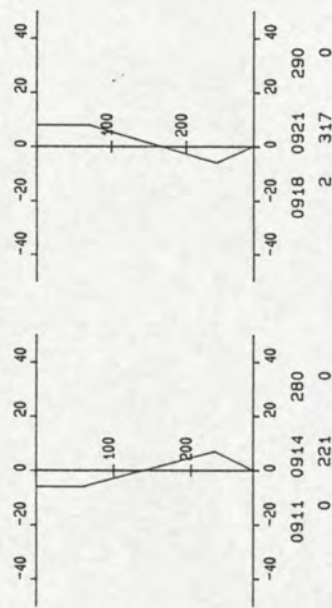
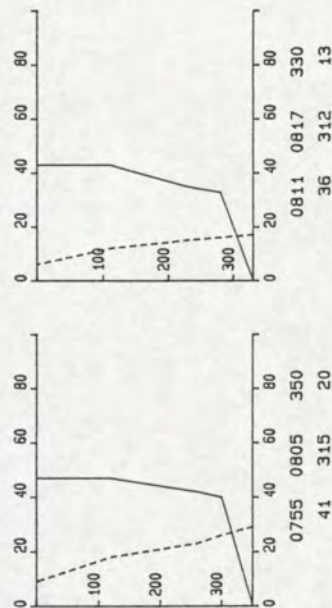
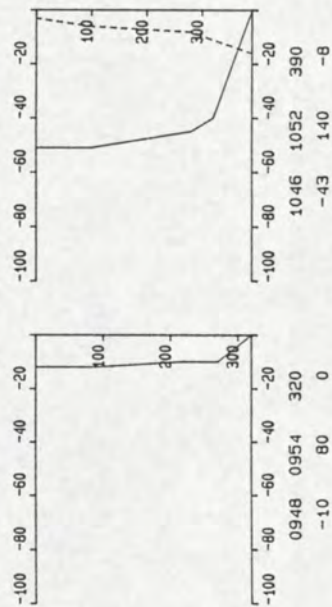
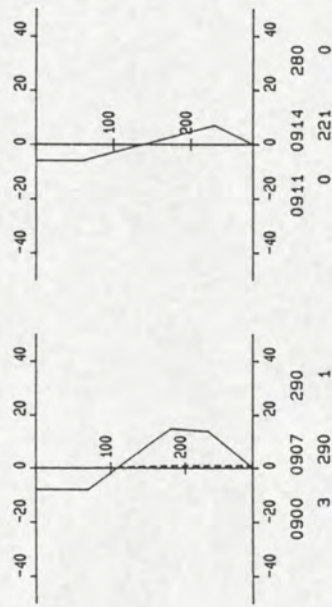
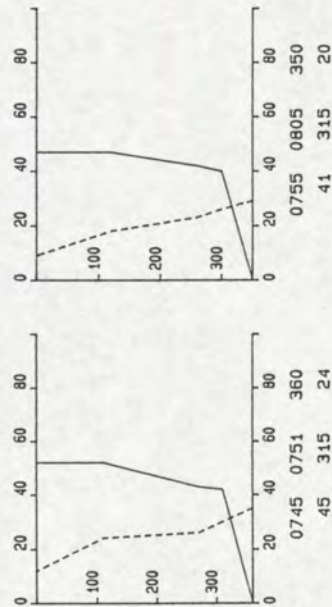
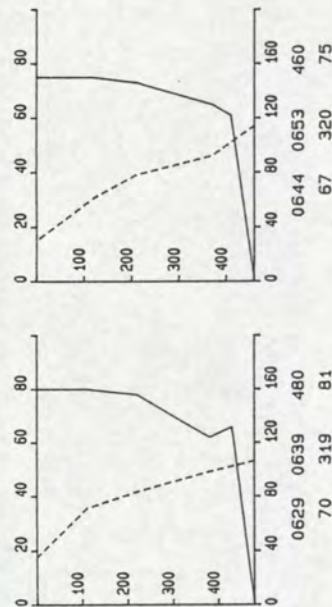
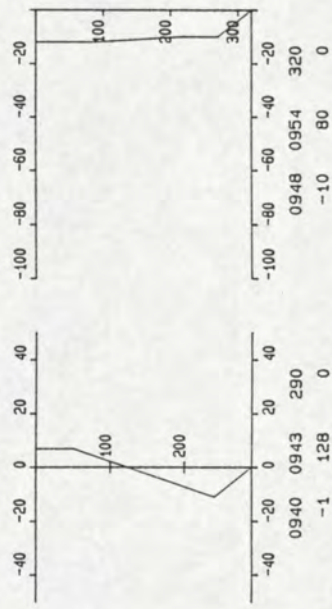
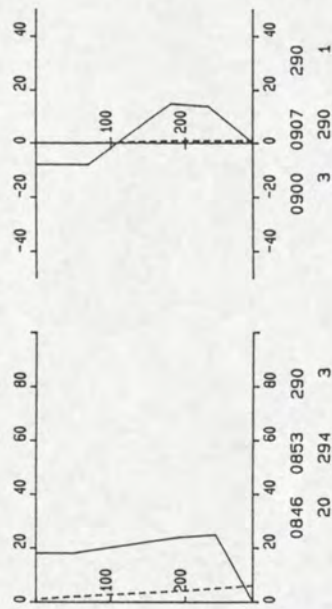
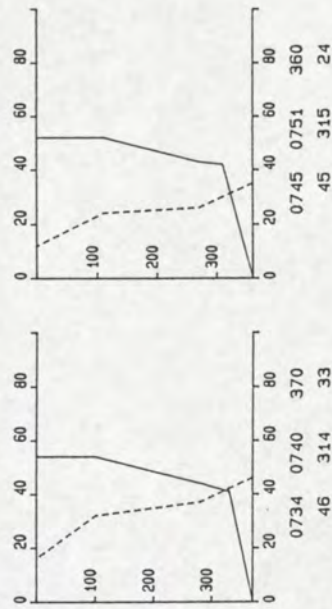
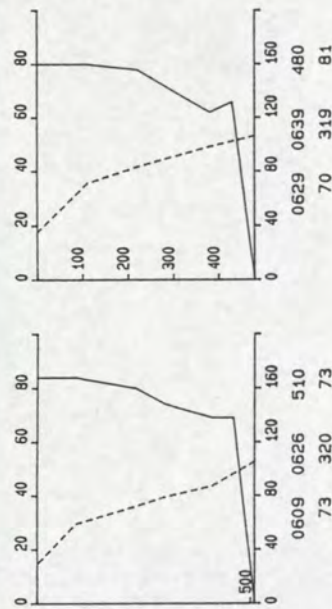
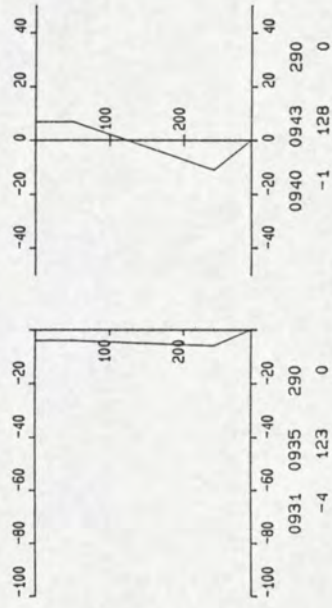
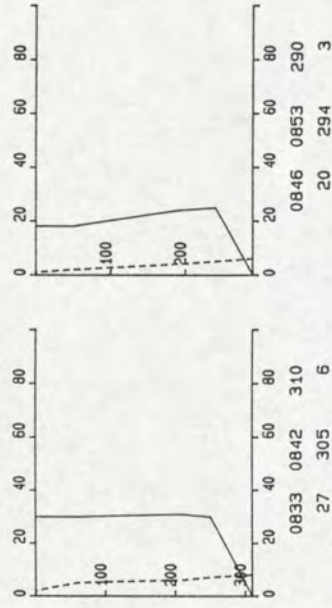
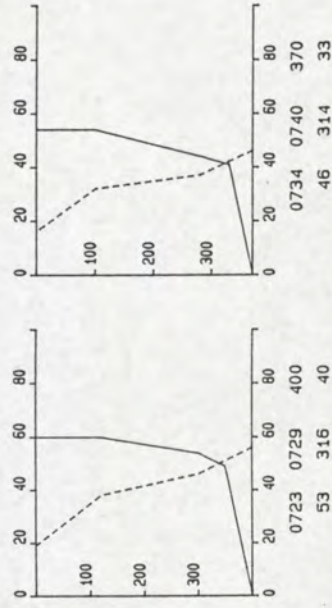
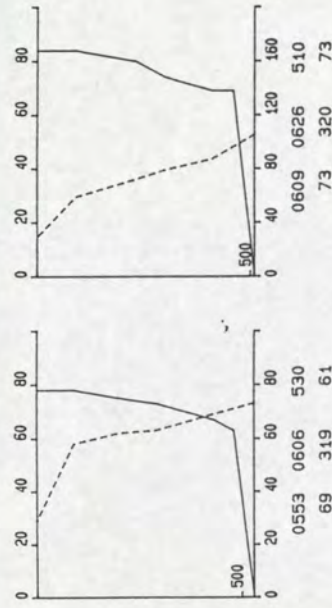
MEETING			
SEDIMENTTRANSPORTMETING : VAARW LANGS HOOFDPL			
DATUM		: 970904	
RAAI : 10	DEELRAAI : NVT	PUNT : 3	VAART.: STEENVLIET
X-X-COORDINAAT : 30043	Y-COORDINAAT : 379755		
TOELICHTING OP DE VERTIKALEN			
_____ V	_____ T		
14.01 14.15 295	: BEGINTIJD EINDTIJD	BODEMDIEPTE	
100 265 120	: V R T	+EB -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 : VAARM LANGS HOOFDPL
DATUM : 970904
RAAI : 10 DEELRAAI : NVT PUNT : 3 VAART.: STEENVLIET
X-COORDINAAT : 30043 Y-COORDINAAT : 379755

TOELICHTING OP DE VERTIKALE
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)

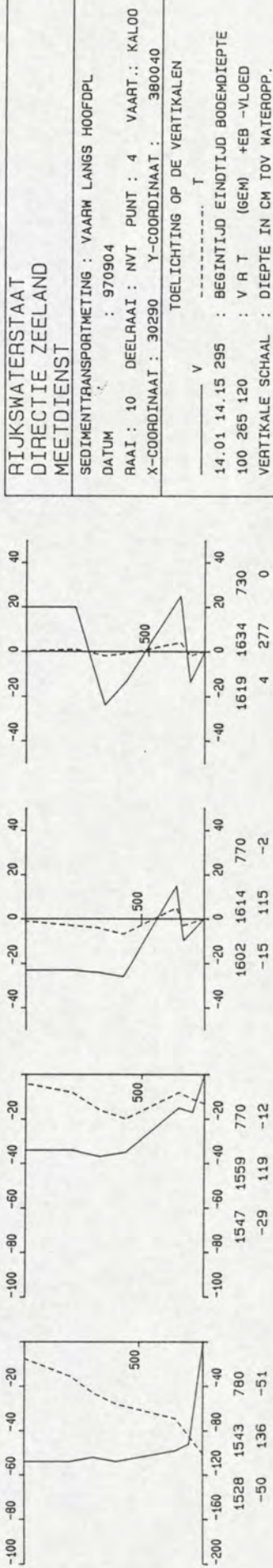
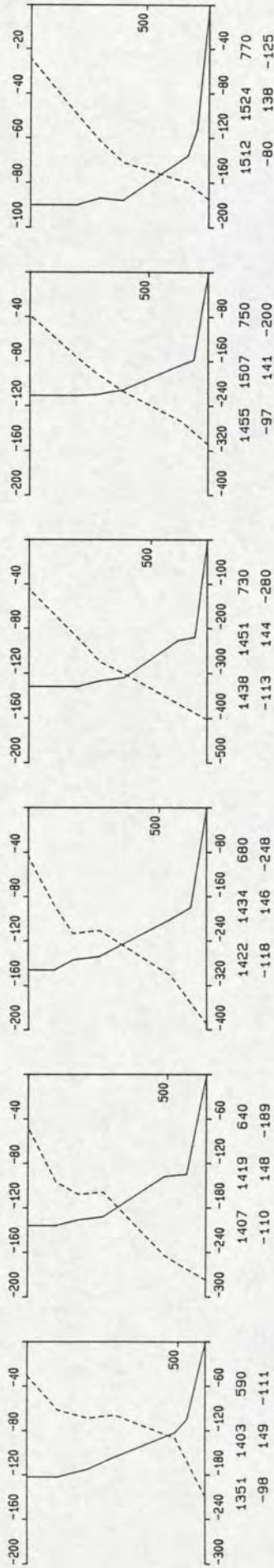
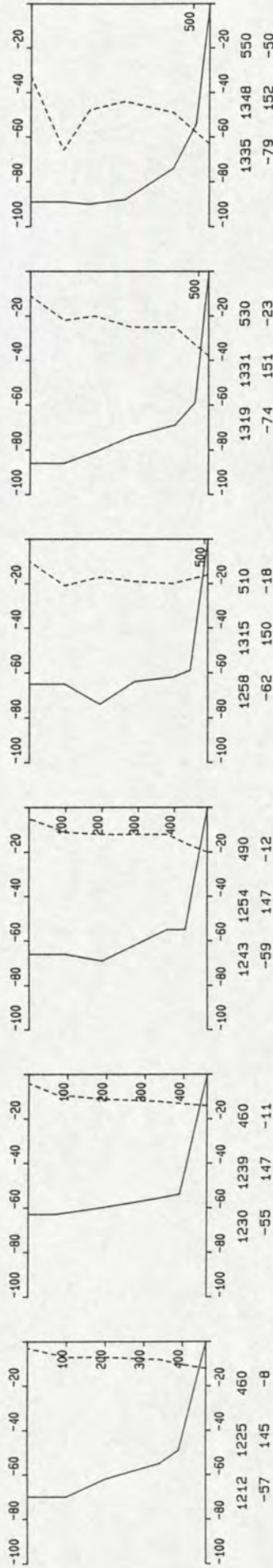
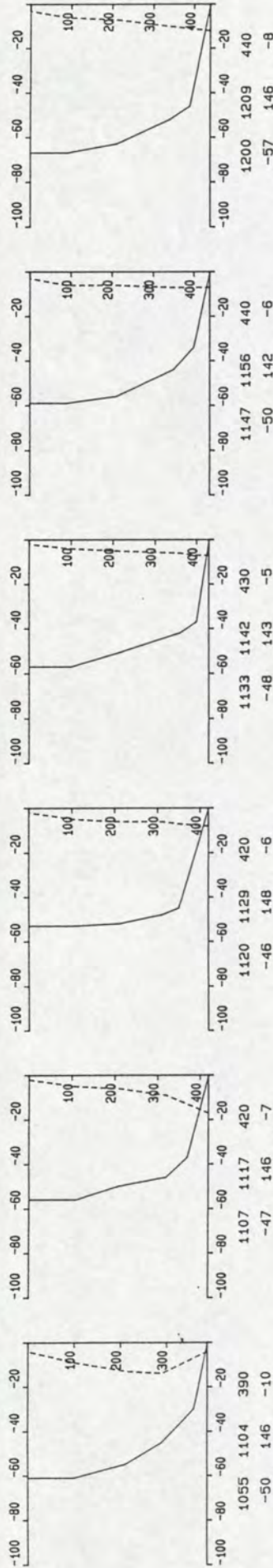


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : VAARM LANGS HOOFDPL
DATUM : 970904
RAAI : 10 DEELRAAI : NVT PUNT : 4 VAART.: KAL00
X-COORDINAAT : 30290 Y-COORDINAAT : 380040

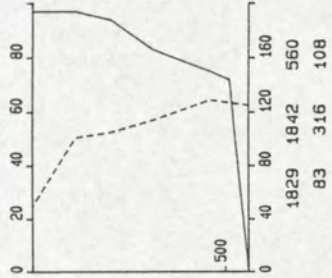
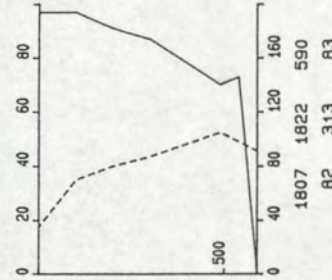
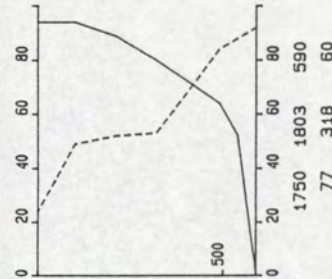
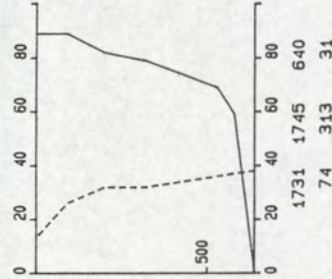
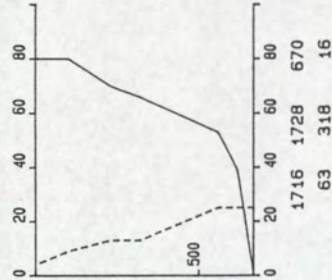
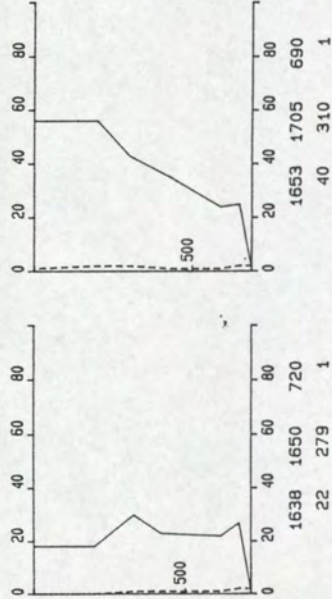
TOELICHTING OP DE VERTIKALEN

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)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

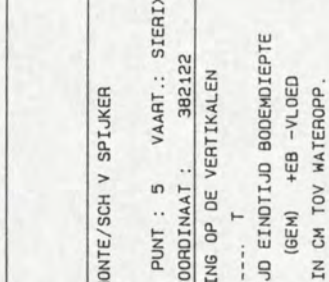
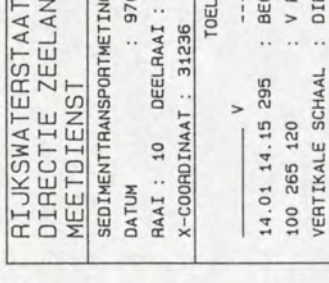
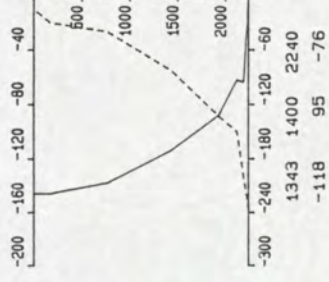
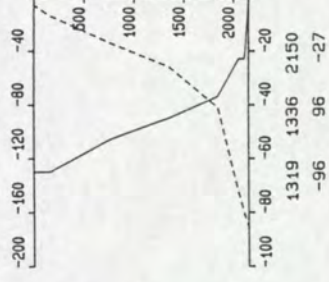
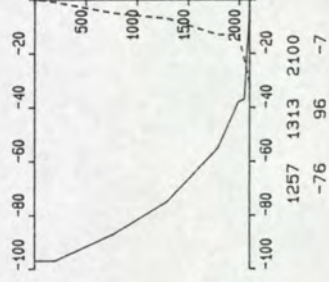
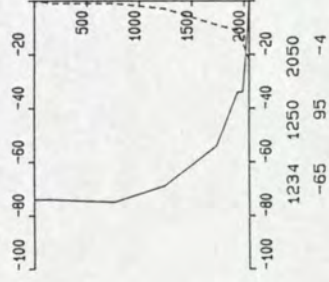
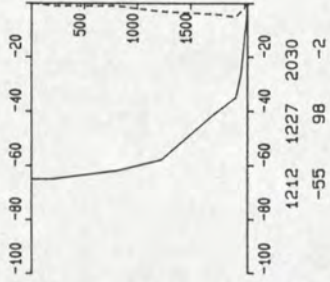
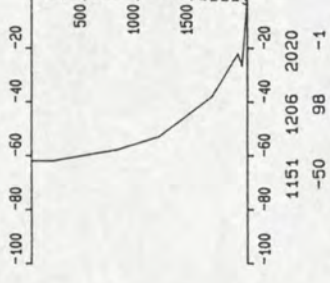
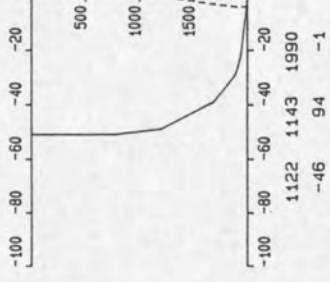
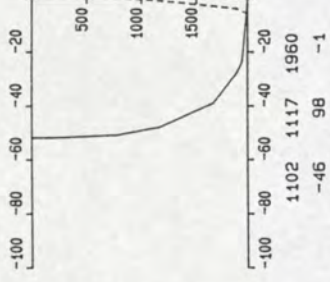
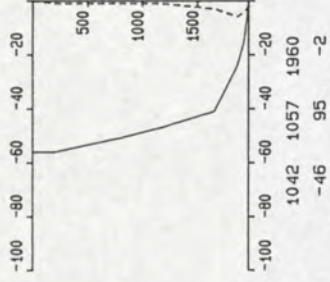
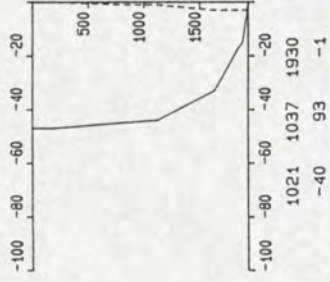
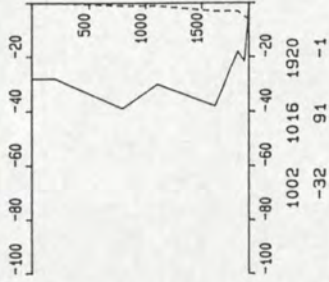
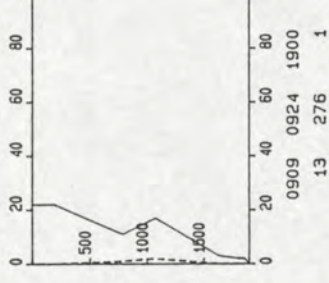
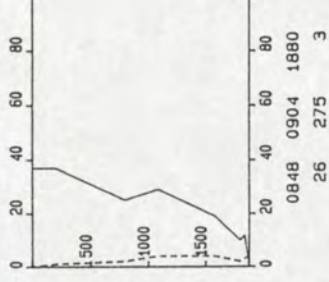
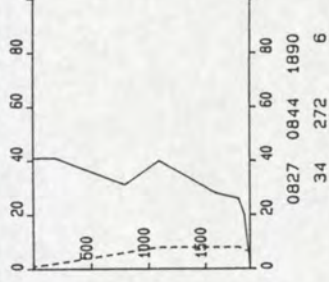
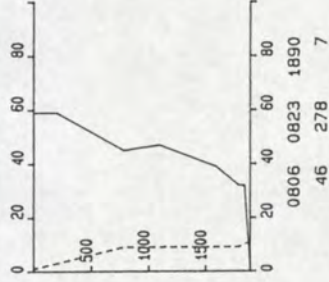
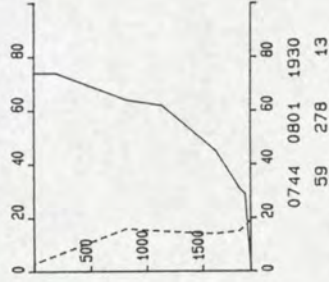
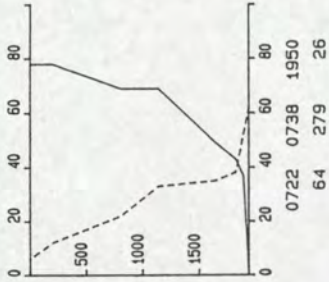
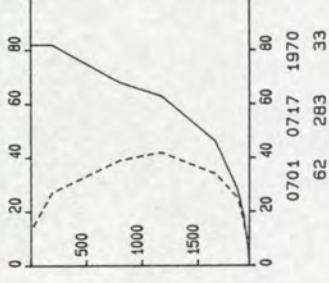
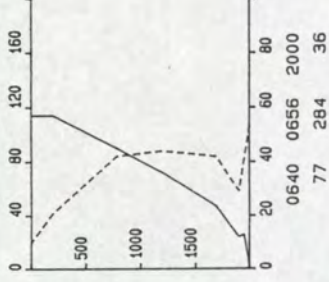
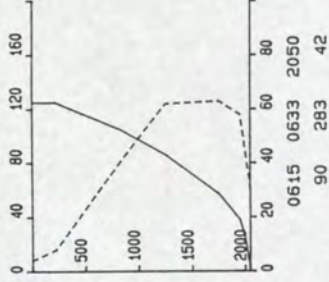
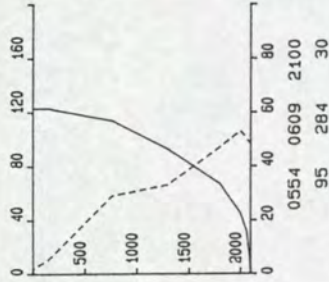
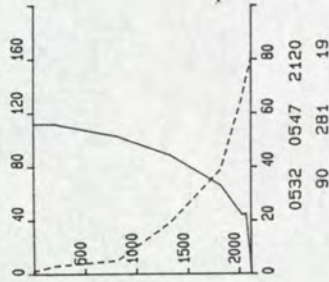
SEDIMENTTRANSPORTMETING : VAARM LANGS HOOFDPL
DATUM : 970904
RAAI : 10 DEELRAAI : NVT PUNT : 4 VAART.: KALOO
X-COORDINAAT : 30290 Y-COORDINAAT : 380040
TOELICHTING OP DE VERTIKALEN
V ----- T
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R T (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2.S (ONDER)



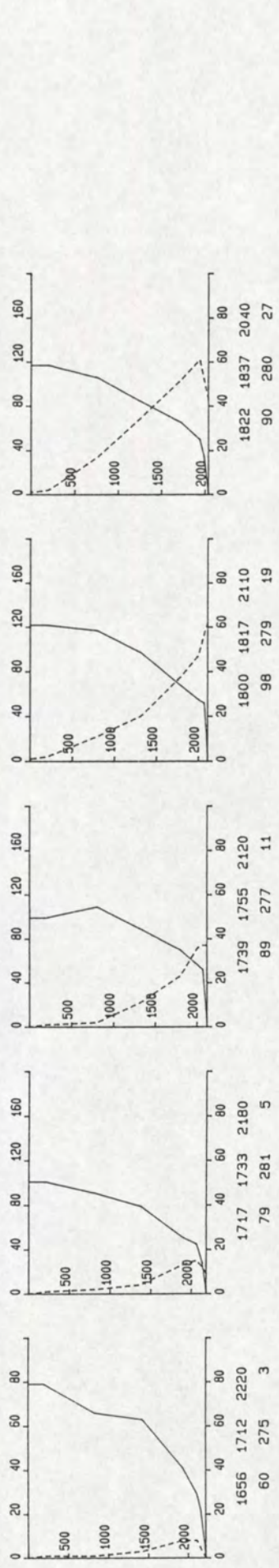
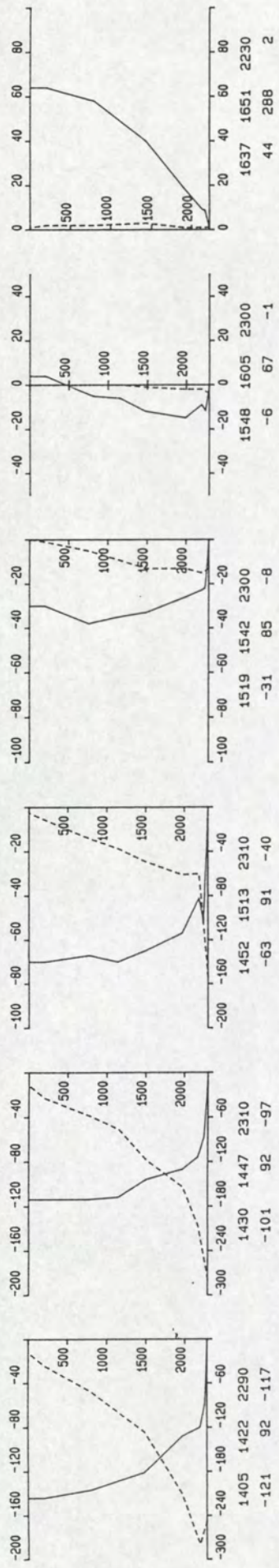
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : VAARM LANGS HOOFDPL
DATUM : 970904
RAAI : 10 DEELRAAI : NVT PUNT : 4 VAART.: KAL00
X-COORDINAAT : 30290 Y-COORDINAAT : 380040

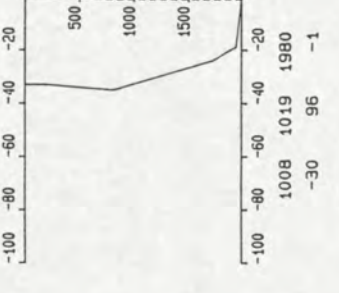
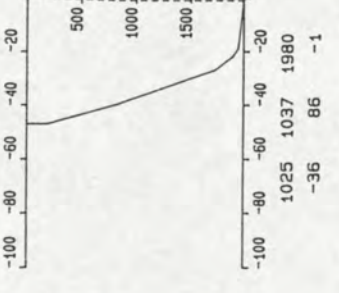
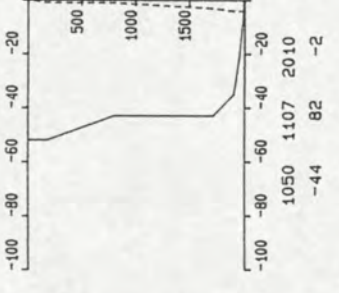
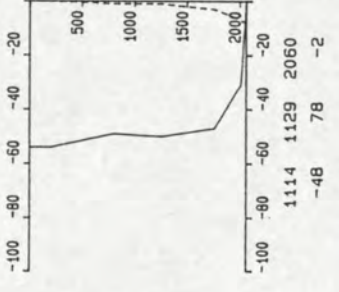
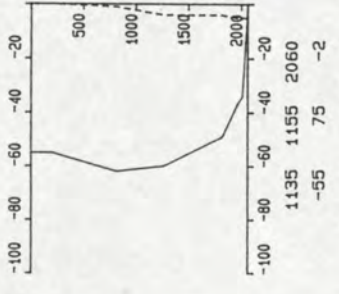
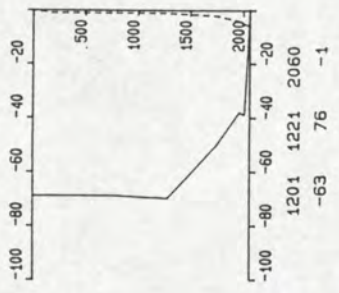
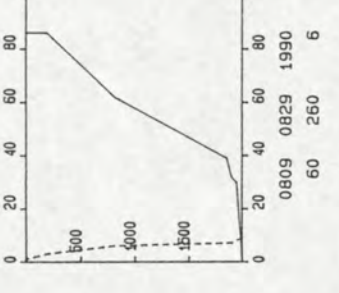
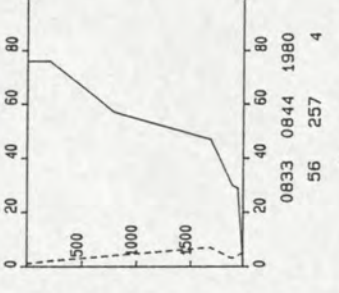
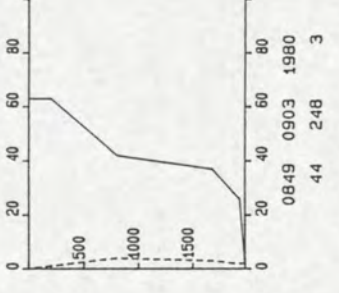
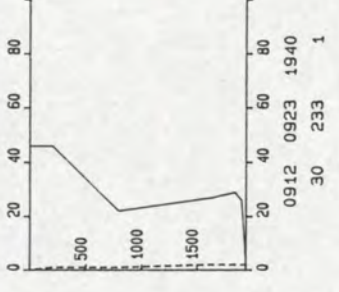
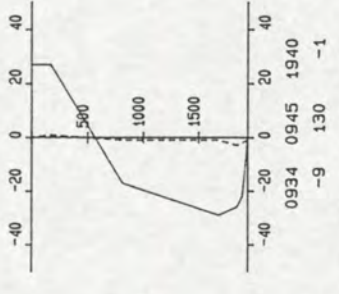
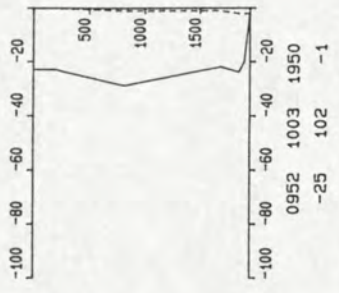
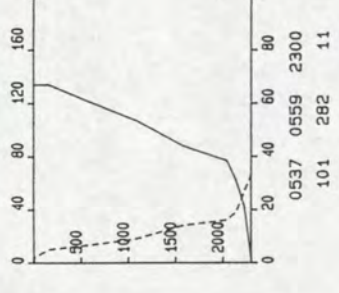
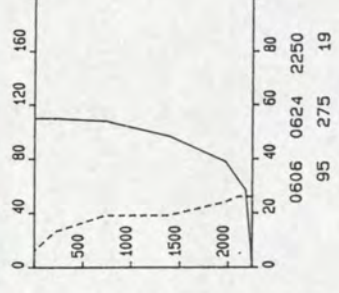
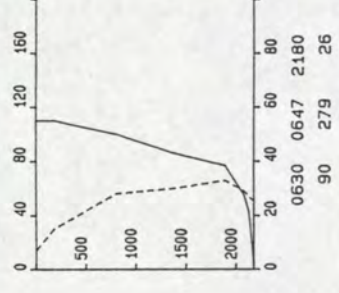
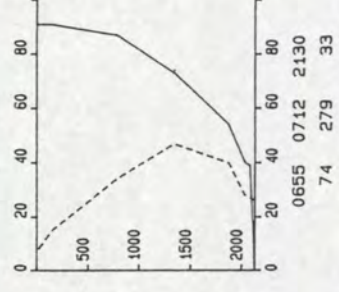
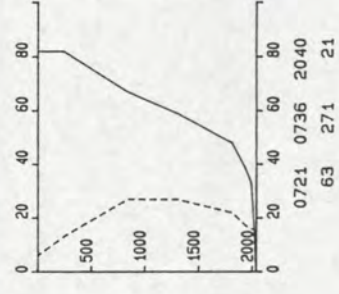
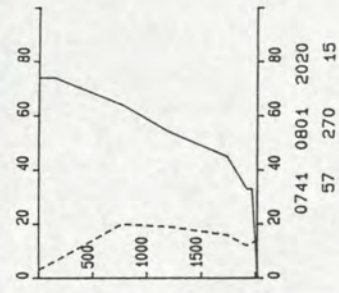
TOELICHTING OP DE VERTIKALEN
V ----- T
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R T (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2.S (ONDER)



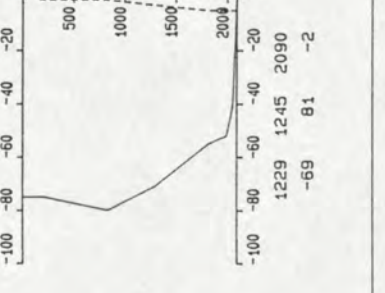
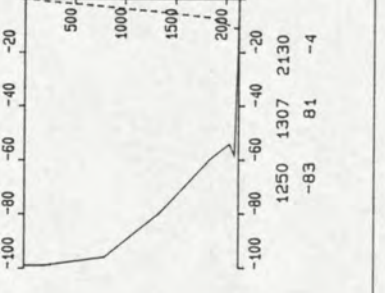
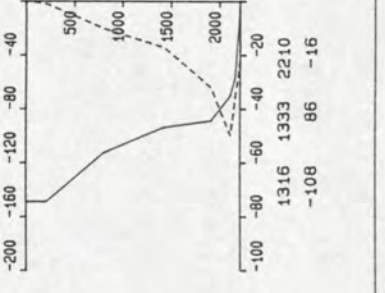
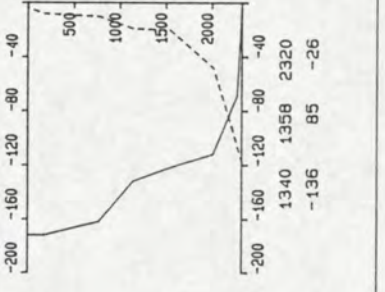
RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
SEDIMENTTRANSPORTMETING : HONTE/SCH V SPIJKER	
DATUM	: 970903
RAAI : 10	DEELRAAI : NVT PUNT : 5 VAART : SIERIX
X-COORDINAAT : 31236	Y-COORDINAAT : 382122
TOELICHTING OP DE VERTIKALEN	
V	T
14.01 14.15 295	: BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120	: V R T (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.	
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)	
TRANSPORT IN GR/M2.S (ONDER)	

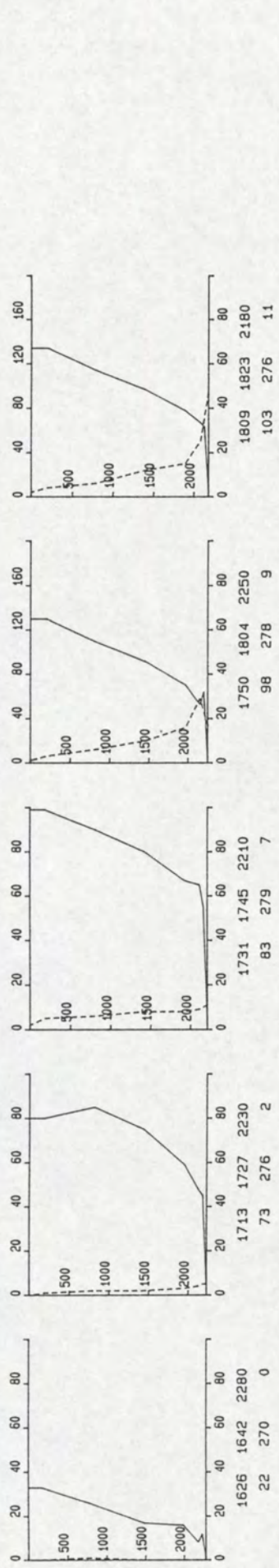
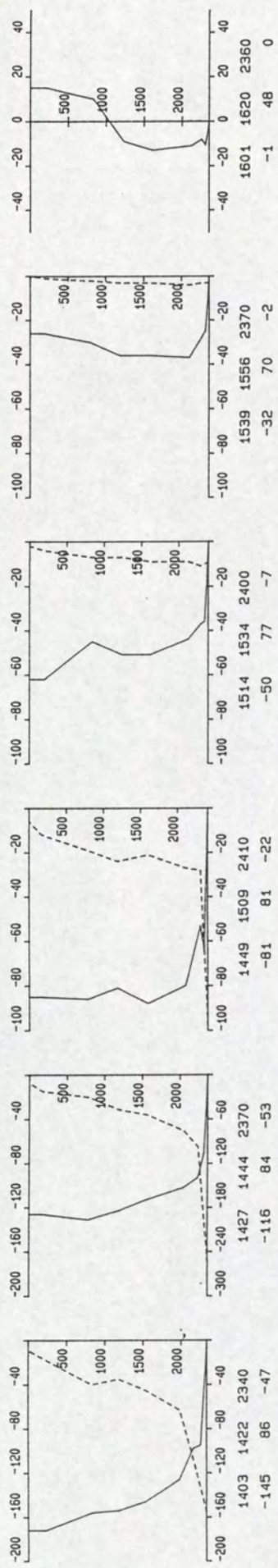


RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
SEDIMENTTRANSPORTMETING : HONTE/SCH V SPIJKER	
DATUM	: 970903
RAAI : 10	DEELRAAI : NVT PUNT : 5 VAART.: SIERIX
X-COORDINAAT : 31236	Y-COORDINAAT : 382122
TOELICHTING OP DE VERTIKALEN	
14.01 14.15 295	: BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120	: V R T (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.	
HORIZONTALE SCHAAAL: SNELHEID IN CM/S (BOVEN)	
TRANSPORT IN GR/M2.S (ONDER)	



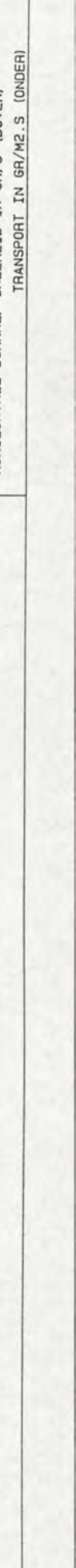
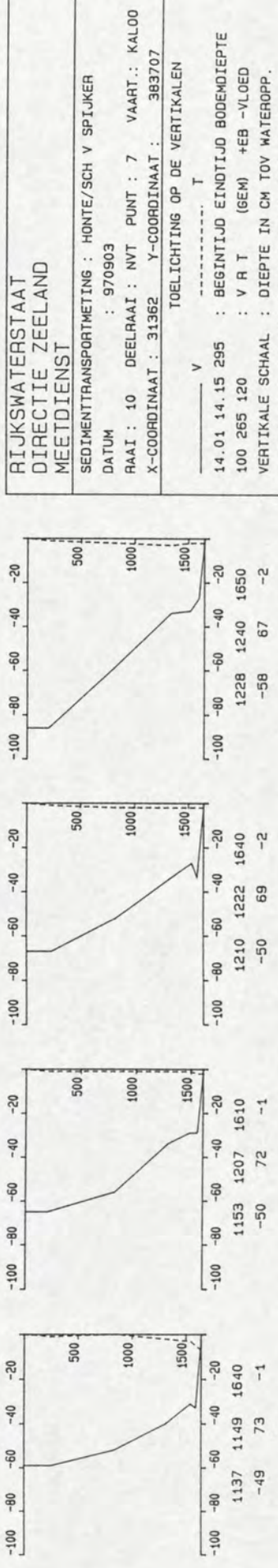
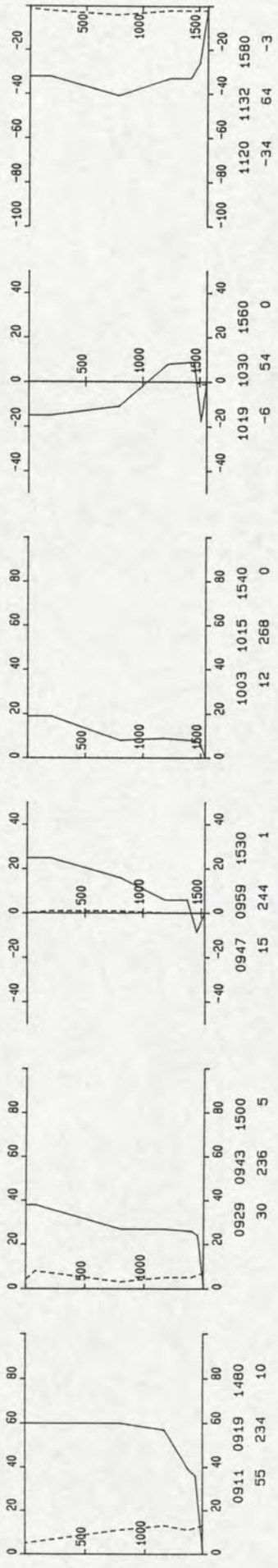
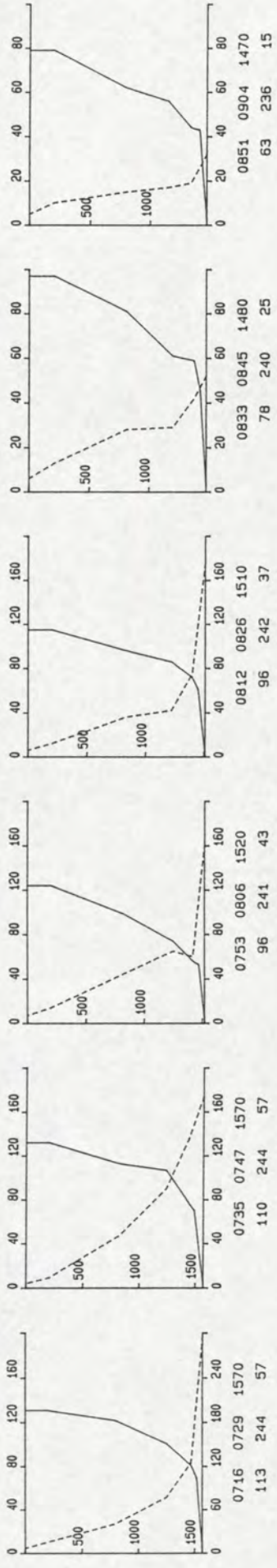
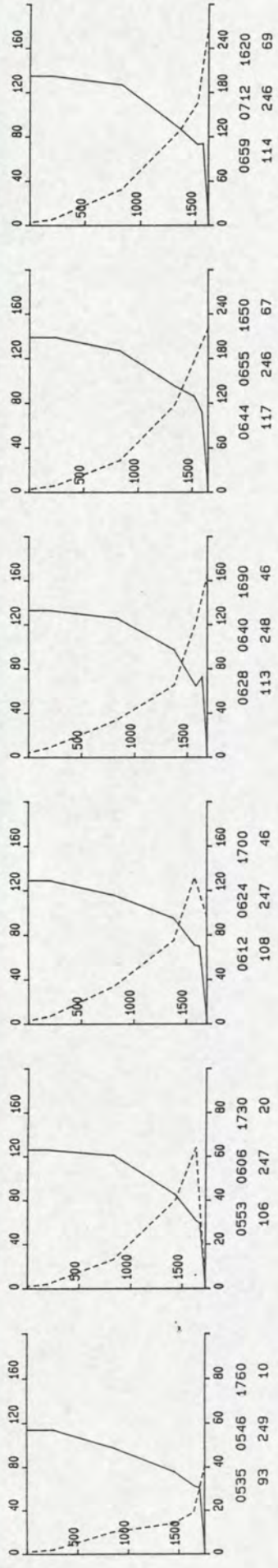
RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
SEDIMENTTRANSPORTMETING : HONTE/SCH V SPIJKER	
DATUM : 970903	
RAAI : 10 DEELRAAI : NVT PUNT : 6 VAART : WJTVLIET	
X-COORDINAAT : 31295 Y-COORDINAAT : 382880	
TOELICHTING OP DE VERTIKALEN	
V	T
14.01 14.15 295	BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120	V R T (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.	
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)	
TRANSPORT IN GR/M2.S (ONDER)	





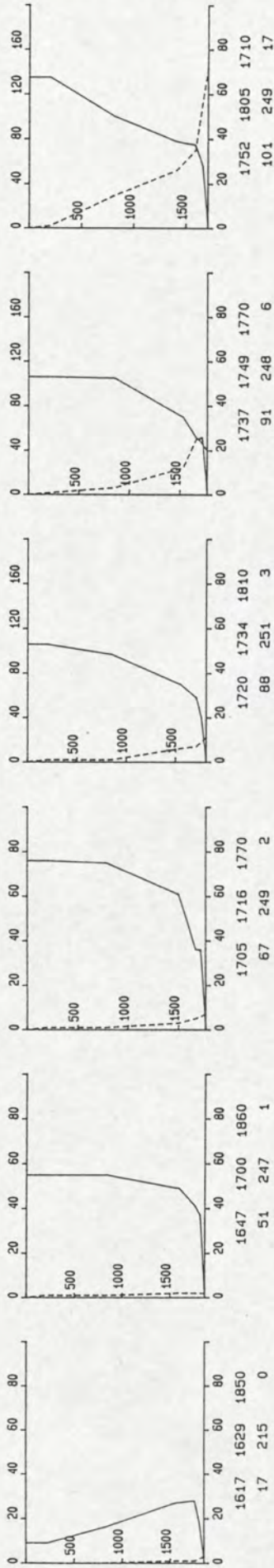
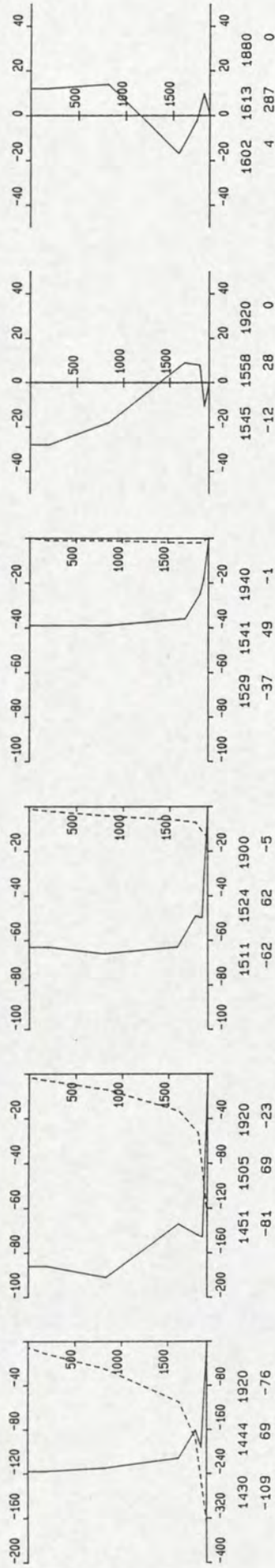
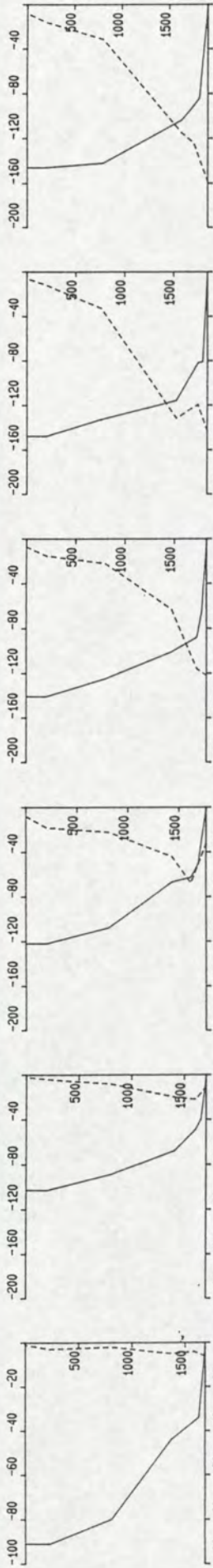
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : HONTE/SCH V SPIJKER	
DATUM	: 970903
RAAI : 10	DEELRAAI : NVT PUNT : 6 VAART : WIJTVLIET
X-COORDINAAT : 31295	Y-COORDINAAT : 382880
TOELICHTING OP DE VERTIKALEN	
14.01 14.15 295	: BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120	: V R T (GEW) +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

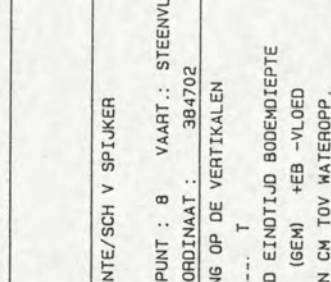
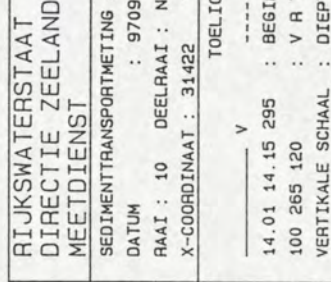
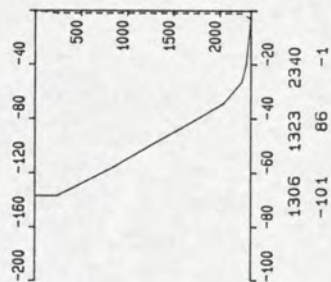
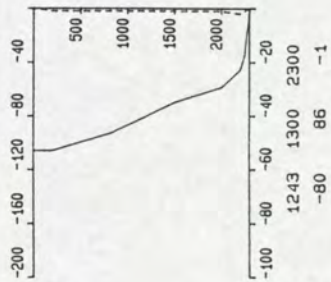
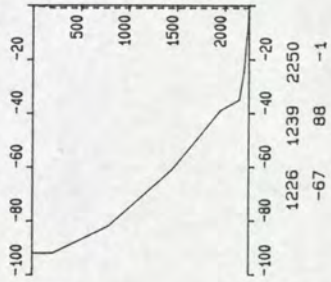
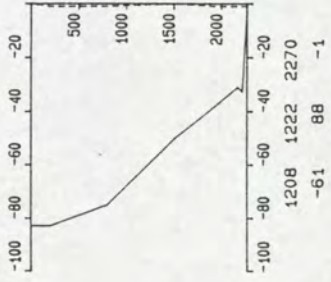
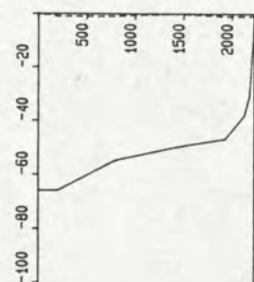
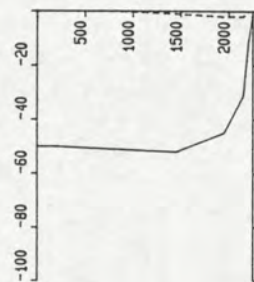
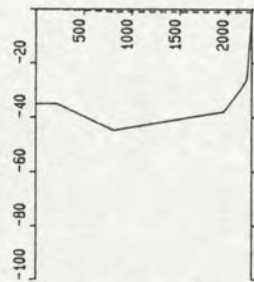
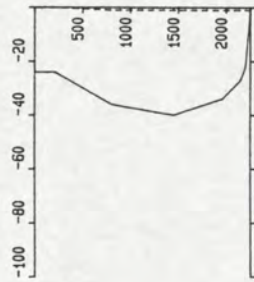
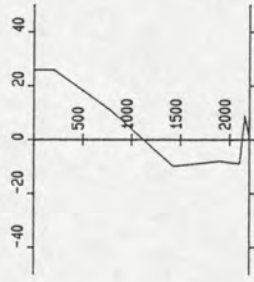
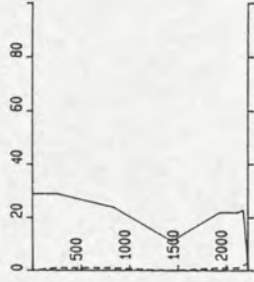
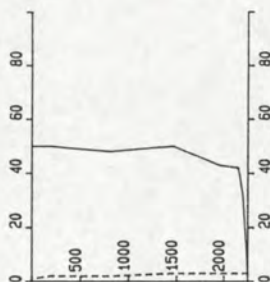
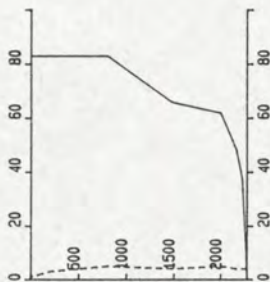
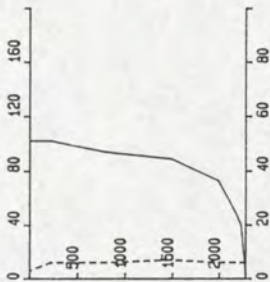
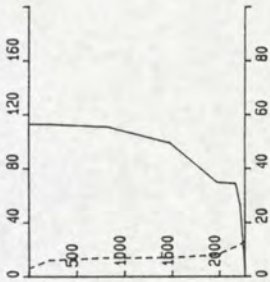
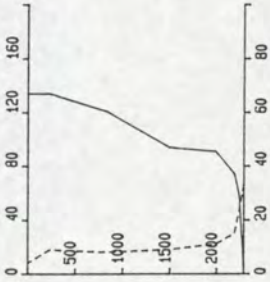
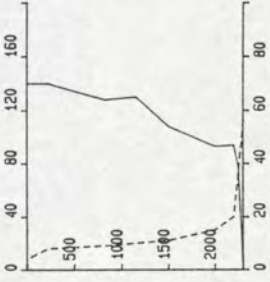
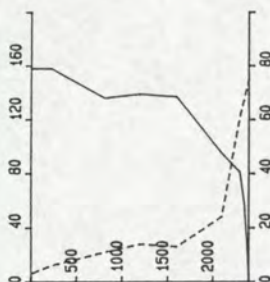
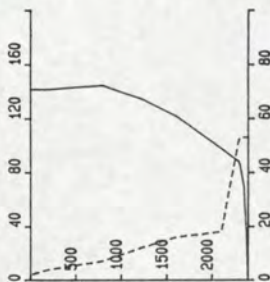
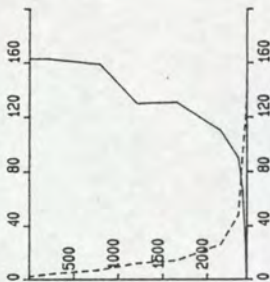
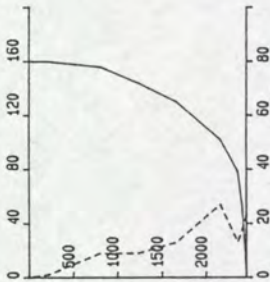
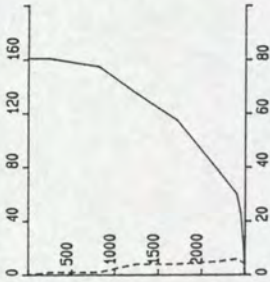
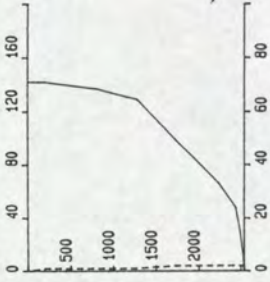
SEDIMENTTRANSPORTMETING : HONTE/SCH V SPIJKER
DATUM : 970903
RAAI : 10 DEELRAAI : NVT PUNT : 7 VAART : KALOO
X-COORDINAAT : 31362 Y-COORDINAAT : 383707
TOELICHTING OP DE VERTIKALEN
V T
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R T (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2.S (ONDER)



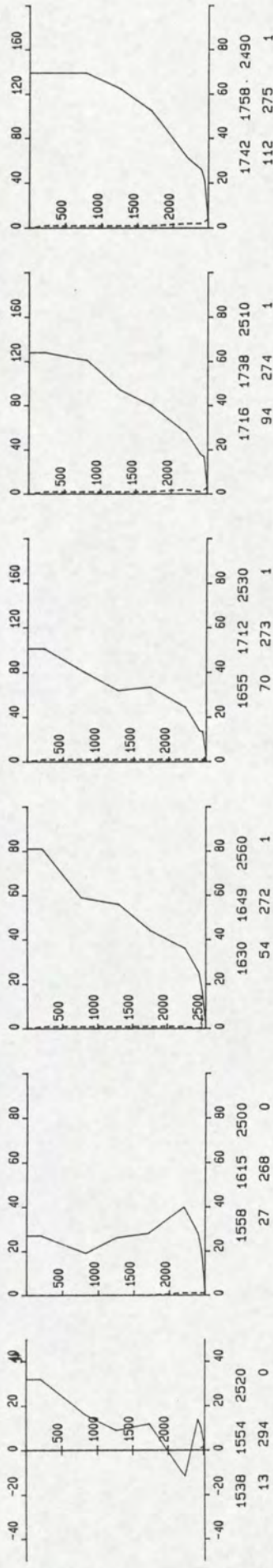
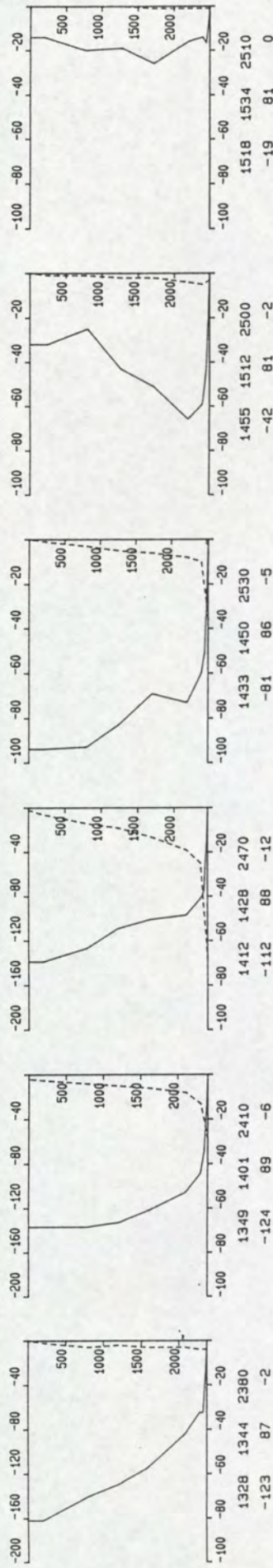
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : HONTE/SCH V SPIJKER
DATUM : 970903
RAAI : 10 DEELRAAI : NVT PUNT : 7 VAART : KALOO
X-COORDINAAT : 31362 Y-COORDINAAT : 383707

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 : HONTE/SCH V SPIJKER	
DATUM : 970903	
RAAI : 10 DEELRAAI : NVT PUNT : 8 VAART.: STEENVLIET	
X-COORDINAAT : 31422 Y-COORDINAAT : 384702	
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 GR/M2.S (BOVEN)	
TRANSPORT IN GR/M2.S (ONDER)	



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
SEDIMENTTRANSPORTMETING : HONTE/SCH V SPIJKER	
DATUM	: 970903
RAAI : 10	DEELRAAI : NVT PUNT : 8 VAART.: STEENVLIET
X-COORDINAAT : 31422	Y-COORDINAAT : 384702
TOELICHTING OP DE VERTIKALEN	
----- 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)	

/AZTM/ADMI/ZTM25A.DAT

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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: RAAI 10      MP 1      :VAART.: SIERIX
00005 FILENAAM: AZTM01V97090405
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   cm       |   cm/s   |   g/m.s  |
00009 |-----|-----|-----|-----|
00010 |   546    |   850.    |   42.    |   48.    |
00011 |   619    |   810.    |   41.    |   69.    |
00012 |   634    |   780.    |   45.    |   83.    |
00013 |   650    |   750.    |   48.    |  101.    |
00014 |   703    |   740.    |   56.    |  115.    |
00015 |   721    |   700.    |   59.    |  127.    |
00016 |   739    |   670.    |   63.    |  195.    |
00017 |   754    |   660.    |   50.    |  145.    |
00018 |   809    |   640.    |   47.    |  113.    |
00019 |   831    |   620.    |   51.    |   95.    |
00020 |   849    |   610.    |   45.    |   59.    |
00021 |   906    |   600.    |   35.    |   37.    |
00022 |   926    |   590.    |   23.    |   12.    |
00023 |   941    |   600.    |   10.    |    5.    |
00024 |   956    |   600.    |    1.    |    0.    |
00025 |  1033    |   580.    |  -23.    |   -3.    |
00026 |  1053    |   610.    |  -30.    |   -8.    |
00027 |  1109    |   620.    |  -30.    |  -13.    |
00028 |  1124    |   620.    |  -30.    |  -13.    |
00029 |  1140    |   640.    |  -31.    |  -21.    |
00030 |  1156    |   650.    |  -38.    |  -29.    |
00031 |  1213    |   660.    |  -40.    |  -35.    |
00032 |  1228    |   680.    |  -44.    |  -35.    |
00033 |  1243    |   700.    |  -43.    |  -39.    |
00034 |  1259    |   720.    |  -46.    |  -42.    |
00035 |  1315    |   740.    |  -51.    |  -52.    |
00036 |  1330    |   770.    |  -57.    |  -77.    |
00037 |  1345    |   800.    |  -67.    | -135.    |
00038 |  1404    |   810.    |  -73.    | -196.    |
00039 |  1421    |   790.    |  -75.    | -249.    |
00040 |  1438    |   830.    |  -72.    | -314.    |
00041 |  1457    |   840.    |  -68.    | -408.    |
00042 |  1512    |   840.    |  -43.    | -192.    |
00043 |  1529    |   960.    |  -17.    |  -85.    |
00044 |  1547    |   950.    |   -4.    |   -3.    |
00045 |  1637    |   930.    |   20.    |   18.    |
00046 |  1653    |   930.    |   27.    |   14.    |
00047 |  1710    |   920.    |   38.    |   17.    |
00048 |  1726    |   920.    |   46.    |   25.    |
00049 |  1743    |   890.    |   45.    |   35.    |
00050 |  1758    |   870.    |   45.    |   58.    |
00051 |  1814    |   840.    |   46.    |   67.    |
00052 |  1832    |   810.    |   46.    |   75.    |
00053 -----

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/AZTM/ADMI/ZTM25A.DAT

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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: RAAI 10      MP 2      :VAART.: WIJTVLIET
00005 FILENAAM: AZTM05V97090405
00006 -----
00007 | TIJD | DIEPTE | Vgem | Ttot |
00008 | MET | cm | cm/s | q/m.s |
00009 |-----|-----|-----|-----|
00010 | 541 | 1640 | 95. | 267. |
00011 | 610 | 1600 | 111. | 765. |
00012 | 630 | 1560 | 119. | 942. |
00013 | 653 | 1500 | 116. | 1244. |
00014 | 712 | 1470 | 110. | 1067. |
00015 | 733 | 1450 | 98. | 883. |
00016 | 751 | 1450 | 90. | 729. |
00017 | 806 | 1400 | 84. | 689. |
00018 | 820 | 1410 | 75. | 467. |
00019 | 834 | 1370 | 69. | 367. |
00020 | 849 | 1360 | 60. | 277. |
00021 | 907 | 1340 | 45. | 160. |
00022 | 925 | 1340 | 33. | 79. |
00023 | 944 | 1340 | 11. | 5. |
00024 | 1001 | 1350 | -12. | -11. |
00025 | 1017 | 1350 | -27. | -18. |
00026 | 1052 | 1390 | -54. | -71. |
00027 | 1107 | 1390 | -62. | -55. |
00028 | 1122 | 1400 | -62. | -53. |
00029 | 1138 | 1410 | -67. | -68. |
00030 | 1201 | 1420 | -78. | -100. |
00031 | 1228 | 1480 | -74. | -130. |
00032 | 1248 | 1500 | -75. | -159. |
00033 | 1315 | 1520 | -83. | -205. |
00034 | 1335 | 1560 | -89. | -305. |
00035 | 1353 | 1600 | -100. | -535. |
00036 | 1408 | 1640 | -112. | -1076. |
00037 | 1426 | 1740 | -119. | -1455. |
00038 | 1444 | 1760 | -101. | -1936. |
00039 | 1502 | 1800 | -86. | -1769. |
00040 | 1520 | 1800 | -70. | -1095. |
00041 | 1537 | 1800 | -47. | -592. |
00042 | 1552 | 1770 | -32. | -288. |
00043 | 1605 | 1770 | -20. | -92. |
00044 | 1619 | 1770 | -8. | -12. |
00045 | 1635 | 1710 | 3. | 10. |
00046 | 1710 | 1700 | 47. | 37. |
00047 | 1728 | 1710 | 74. | 42. |
00048 | 1742 | 1750 | 81. | 120. |
00049 | 1756 | 1730 | 96. | 315. |
00050 | 1810 | 1710 | 110. | 589. |
00051 | 1825 | 1680 | 118. | 881. |
00052 -----

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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 10      MP 3      ;VAART.: STEENVLIET
00005 FILENAAM: AZTM02V97090405
00006 -----
00007 | TIJD | DIEPTE | Vgem | Ttot |
00008 | MET  | CM     | CM/S | G/M.S |
00009 |-----|-----|-----|-----|
00010 | 540  | 1030  | 102. | 380. |
00011 | 601  | 1000  | 106. | 1004. |
00012 | 615  | 1000  | 108. | 1354. |
00013 | 630  | 960.  | 108. | 1443. |
00014 | 643  | 920.  | 106. | 1556. |
00015 | 657  | 900.  | 101. | 1435. |
00016 | 709  | 880.  | 99.  | 1321. |
00017 | 730  | 850.  | 93.  | 961.  |
00018 | 753  | 850.  | 86.  | 678.  |
00019 | 809  | 820.  | 81.  | 531.  |
00020 | 823  | 800.  | 74.  | 385.  |
00021 | 840  | 780.  | 67.  | 235.  |
00022 | 856  | 780.  | 56.  | 153.  |
00023 | 912  | 770.  | 45.  | 76.  |
00024 | 927  | 740.  | 33.  | 30.  |
00025 | 943  | 740.  | 20.  | 8.  |
00026 | 1000 | 720.  | -9.  | 0.  |
00027 | 1012 | 680.  | -14. | -2.  |
00028 | 1024 | 700.  | -23. | -4.  |
00029 | 1052 | 770.  | -40. | -18. |
00030 | 1108 | 810.  | -31. | -20. |
00031 | 1123 | 830.  | -28. | -16. |
00032 | 1137 | 780.  | -25. | -15. |
00033 | 1154 | 830.  | -26. | -17. |
00034 | 1209 | 850.  | -27. | -19. |
00035 | 1229 | 880.  | -32. | -33. |
00036 | 1256 | 850.  | -40. | -46. |
00037 | 1317 | 910.  | -46. | -83. |
00038 | 1334 | 960.  | -58. | -198. |
00039 | 1350 | 1020  | -68. | -434. |
00040 | 1406 | 1020  | -85. | -792. |
00041 | 1423 | 1140  | -102 | -2130. |
00042 | 1440 | 1170  | -102 | -2739. |
00043 | 1456 | 1200  | -89. | -2156. |
00044 | 1513 | 1220  | -71. | -1279. |
00045 | 1533 | 1170  | -48. | -558. |
00046 | 1551 | 1150  | -29. | -221. |
00047 | 1607 | 1160  | -17. | -57.  |
00048 | 1620 | 1150  | -2.  | 11.  |
00049 | 1638 | 1150  | 31.  | 33.  |
00050 | 1701 | 1140  | 41.  | 18.  |
00051 | 1728 | 1130  | 77.  | 50.  |
00052 | 1748 | 1110  | 98.  | 235. |
00053 | 1804 | 1080  | 111. | 781. |
00054 | 1823 | 1050  | 119. | 1526. |
00055 | 1838 | 950.  | 122. | 1525. |
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 10      MP 4      ;VAART.: KALOO
00005 FILENAAM: AZTM07V97090405
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   CM       |   CM/S   |   G/M.S  |
00009 |-----|-----|-----|-----|
00010 |   559    |   530.    |   69.    |   325.    |
00011 |   617    |   510.    |   73.    |   372.    |
00012 |   634    |   480.    |   70.    |   390.    |
00013 |   648    |   460.    |   67.    |   346.    |
00014 |   701    |   430.    |   64.    |   273.    |
00015 |   715    |   410.    |   55.    |   210.    |
00016 |   726    |   400.    |   53.    |   161.    |
00017 |   737    |   370.    |   46.    |   123.    |
00018 |   748    |   360.    |   45.    |   87.     |
00019 |   800    |   350.    |   41.    |   69.     |
00020 |   814    |   330.    |   36.    |   42.     |
00021 |   826    |   320.    |   33.    |   24.     |
00022 |   837    |   310.    |   27.    |   18.     |
00023 |   849    |   290.    |   20.    |   10.     |
00024 |   903    |   290.    |   3.     |   2.     |
00025 |   912    |   280.    |   -0.    |   0.     |
00026 |   919    |   290.    |   2.     |   0.     |
00027 |   925    |   290.    |   5.     |   0.     |
00028 |   933    |   290.    |   -4.    |   0.     |
00029 |   941    |   290.    |   -1.    |   0.     |
00030 |   951    |   320.    |   -10.   |   0.     |
00031 |  1049    |   390.    |   -43.   |  -30.    |
00032 |  1059    |   390.    |   -50.   |  -39.    |
00033 |  1112    |   420.    |   -47.   |  -31.    |
00034 |  1124    |   420.    |   -46.   |  -24.    |
00035 |  1137    |   430.    |   -48.   |  -21.    |
00036 |  1151    |   440.    |   -50.   |  -27.    |
00037 |  1204    |   440.    |   -57.   |  -34.    |
00038 |  1218    |   460.    |   -57.   |  -35.    |
00039 |  1234    |   460.    |   -55.   |  -50.    |
00040 |  1248    |   490.    |   -59.   |  -59.    |
00041 |  1306    |   510.    |   -62.   |  -92.    |
00042 |  1325    |   530.    |   -74.   | -124.    |
00043 |  1341    |   550.    |   -79.   | -277.    |
00044 |  1357    |   590.    |   -98.   | -656.    |
00045 |  1413    |   640.    |  -110.   | -1211.   |
00046 |  1428    |   680.    |  -118.   | -1687.   |
00047 |  1444    |   730.    |  -113.   | -2040.   |
00048 |  1501    |   750.    |   -97.   | -1503.   |
00049 |  1518    |   770.    |   -80.   |  -966.   |
00050 |  1535    |   780.    |   -50.   |  -400.   |
00051 |  1553    |   770.    |   -29.   |   -90.   |
00052 |  1608    |   770.    |   -15.   |   -18.   |
00053 |  1626    |   730.    |    4.    |    3.    |
00054 |  1644    |   720.    |   22.    |    5.    |
00055 |  1659    |   690.    |   40.    |   10.    |
00056 |  1722    |   670.    |   63.    |  106.    |
00057 |  1738    |   640.    |   74.    |  200.    |
00058 |  1756    |   590.    |   77.    |  355.    |
00059 |  1814    |   590.    |   82.    |  491.    |
00060 |  1835    |   560.    |   83.    |  606.    |

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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 10      MP 5      ;VAART.: SIERIX
00005 FILENAAM: AZTM01V97090305
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   cm       |   cm/s   |   g/m.s  |
00009 |-----|-----|-----|-----|
00010 |   539    |   2120     |   90.    |   412.    |
00011 |   601    |   2100     |   95.    |   629.    |
00012 |   624    |   2050     |   90.    |   854.    |
00013 |   648    |   2000     |   77.    |   721.    |
00014 |   709    |   1970     |   62.    |   652.    |
00015 |   730    |   1950     |   64.    |   512.    |
00016 |   752    |   1930     |   59.    |   244.    |
00017 |   814    |   1890     |   46.    |   140.    |
00018 |   835    |   1890     |   34.    |   111.    |
00019 |   856    |   1880     |   26.    |   48.     |
00020 |   916    |   1900     |   13.    |   13.     |
00021 |  1009    |   1920     |  -32.    |  -27.     |
00022 |  1029    |   1930     |  -40.    |  -25.     |
00023 |  1049    |   1960     |  -46.    |  -35.     |
00024 |  1109    |   1960     |  -46.    |  -24.     |
00025 |  1132    |   1990     |  -46.    |  -19.     |
00026 |  1158    |   2020     |  -50.    |  -22.     |
00027 |  1219    |   2030     |  -55.    |  -45.     |
00028 |  1242    |   2050     |  -65.    |  -85.     |
00029 |  1305    |   2100     |  -76.    | -150.     |
00030 |  1327    |   2150     |  -96.    | -571.     |
00031 |  1351    |   2240     | -118.    | -1698.    |
00032 |  1413    |   2290     | -121.    | -2677.    |
00033 |  1438    |   2310     | -101.    | -2229.    |
00034 |  1502    |   2310     |  -63.    |  -923.    |
00035 |  1530    |   2300     |  -31.    |  -192.    |
00036 |  1556    |   2300     |   -6.    |   -17.    |
00037 |  1644    |   2230     |   44.    |   43.     |
00038 |  1704    |   2220     |   60.    |   66.     |
00039 |  1725    |   2180     |   79.    |  111.     |
00040 |  1747    |   2120     |   89.    |  229.     |
00041 |  1808    |   2110     |   98.    |  409.     |
00042 |  1829    |   2040     |   90.    |  560.     |
00043 -----

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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 10      MP 6      ;VAART.: WIJTVLIET
00005 FILENAAM: AZTM05V97090305
00006 -----
00007 |  TIJD  |  DIEPTE  |  Vgem  |  Ttot  |
00008 |  MET   |  cm      |  cm/s  |  g/m.s |
00009 |-----|-----|-----|-----|
00010 |  548   |  2300    |  101.   |  255.   |
00011 |  615   |  2250    |  95.    |  426.   |
00012 |  638   |  2180    |  90.    |  568.   |
00013 |  703   |  2130    |  74.    |  710.   |
00014 |  728   |  2040    |  63.    |  434.   |
00015 |  751   |  2020    |  57.    |  305.   |
00016 |  819   |  1990    |  60.    |  111.   |
00017 |  838   |  1980    |  56.    |  84.    |
00018 |  856   |  1980    |  44.    |  54.    |
00019 |  917   |  1940    |  30.    |  26.    |
00020 |  939   |  1940    |  -9.    | -13.    |
00021 |  957   |  1950    | -25.    | -16.    |
00022 | 1013   |  1980    | -30.    | -15.    |
00023 | 1031   |  1980    | -36.    | -15.    |
00024 | 1058   |  2010    | -44.    | -37.    |
00025 | 1121   |  2060    | -48.    | -34.    |
00026 | 1145   |  2060    | -55.    | -48.    |
00027 | 1211   |  2060    | -63.    | -31.    |
00028 | 1237   |  2090    | -69.    | -52.    |
00029 | 1258   |  2130    | -83.    | -92.    |
00030 | 1324   |  2210    | -108.   | -356.   |
00031 | 1349   |  2320    | -136.   | -610.   |
00032 | 1412   |  2340    | -145.   | -1109.  |
00033 | 1435   |  2370    | -116.   | -1245.  |
00034 | 1459   |  2410    | -81.    | -530.   |
00035 | 1524   |  2400    | -50.    | -173.   |
00036 | 1547   |  2370    | -32.    | -59.    |
00037 | 1610   |  2360    | -1.     | 0.     |
00038 | 1634   |  2280    | 22.     | 7.     |
00039 | 1720   |  2230    | 73.     | 47.     |
00040 | 1738   |  2210    | 83.     | 150.    |
00041 | 1757   |  2250    | 98.     | 213.    |
00042 | 1816   |  2180    | 103.    | 231.    |
00043 -----

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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 10      MP 7      ;VAART.: KALOO
00005 FILENAAM: AZTM07V97090305
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   CM       |   CM/S   |   g/m.s  |
00009 |-----|-----|-----|-----|
00010 |   540    |   1760     |   93.    |   178.    |
00011 |   559    |   1730     |   106.   |   346.    |
00012 |   618    |   1700     |   108.   |   790.    |
00013 |   634    |   1690     |   113.   |   771.    |
00014 |   649    |   1650     |   117.   |   1105.   |
00015 |   705    |   1620     |   114.   |   1118.   |
00016 |   722    |   1570     |   113.   |   889.    |
00017 |   741    |   1570     |   110.   |   901.    |
00018 |   759    |   1520     |   96.    |   655.    |
00019 |   819    |   1510     |   96.    |   565.    |
00020 |   839    |   1480     |   78.    |   366.    |
00021 |   857    |   1470     |   63.    |   213.    |
00022 |   918    |   1480     |   58.    |   129.    |
00023 |   936    |   1500     |   30.    |   77.     |
00024 |   953    |   1530     |   15.    |   9.      |
00025 |  1009    |   1540     |   12.    |   0.      |
00026 |  1024    |   1560     |   -6.    |   -1.     |
00027 |  1126    |   1580     |   -34.   |   -41.    |
00028 |  1143    |   1640     |   -49.   |   -20.    |
00029 |  1200    |   1610     |   -50.   |   -17.    |
00030 |  1216    |   1640     |   -50.   |   -27.    |
00031 |  1234    |   1650     |   -58.   |   -31.    |
00032 |  1249    |   1690     |   -69.   |   -54.    |
00033 |  1304    |   1710     |   -82.   |   -93.    |
00034 |  1321    |   1770     |   -94.   |  -268.    |
00035 |  1337    |   1830     |  -117.   |  -770.    |
00036 |  1355    |   1850     |  -125.   | -1777.    |
00037 |  1417    |   1910     |  -125.   | -2284.    |
00038 |  1437    |   1920     |  -109.   | -1457.    |
00039 |  1458    |   1920     |   -81.   |  -436.    |
00040 |  1517    |   1900     |   -62.   |   -86.    |
00041 |  1535    |   1940     |   -37.   |   -25.    |
00042 |  1551    |   1920     |   -12.   |    0.     |
00043 |  1607    |   1880     |    4.    |    0.     |
00044 |  1623    |   1850     |   17.    |    8.     |
00045 |  1653    |   1860     |   51.    |   25.     |
00046 |  1710    |   1770     |   67.    |   34.     |
00047 |  1727    |   1810     |   88.    |   52.     |
00048 |  1743    |   1770     |   91.    |  114.     |
00049 |  1758    |   1710     |  101.    |  292.     |
00050 |  1814    |   1690     |  103.    |  274.     |
00051 |  1829    |   1670     |  109.    |  578.     |
00052 -----

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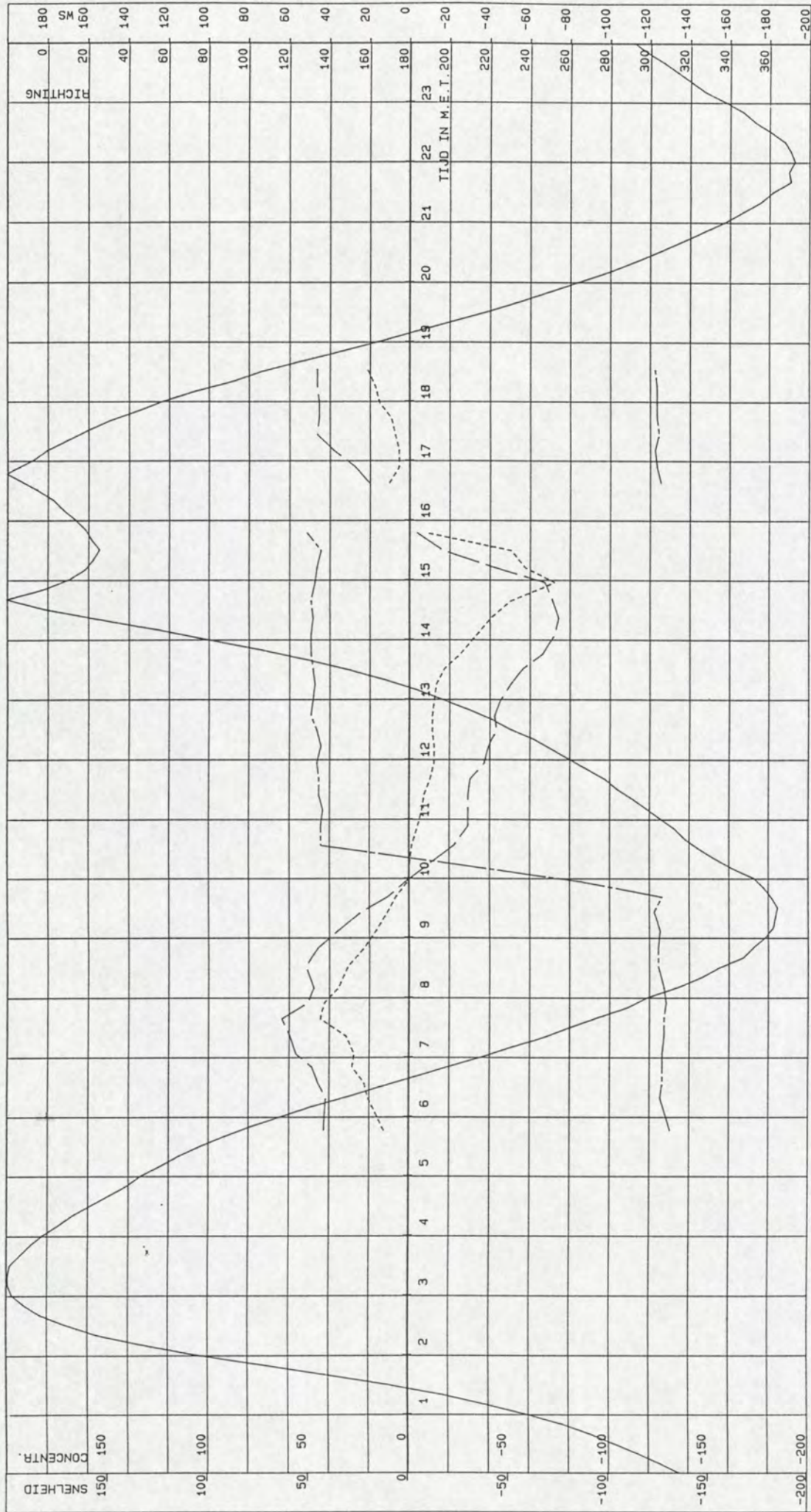
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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: RAAI 10      MP 8      ;VAART.: STEENVLIET
00005 FILENAAM: AZTM02V97090305
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   cm       |   cm/s   |   g/m.s  |
00009 |-----|-----|-----|-----|
00010 |   538    |   2540     |   111.   |   35.    |
00011 |   601    |   2510     |   125.   |   76.    |
00012 |   624    |   2460     |   134.   |  275.    |
00013 |   648    |   2450     |   135.   |  402.    |
00014 |   710    |   2400     |   126.   |  341.    |
00015 |   732    |   2400     |   129.   |  408.    |
00016 |   753    |   2300     |   118.   |  270.    |
00017 |   813    |   2290     |   107.   |  223.    |
00018 |   831    |   2270     |    97.   |  163.    |
00019 |   850    |   2280     |    87.   |  139.    |
00020 |   910    |   2280     |    72.   |   95.    |
00021 |   927    |   2250     |    47.   |   55.    |
00022 |   946    |   2220     |    21.   |   17.    |
00023 |  1004    |   2200     |     5.   |    0.    |
00024 |  1057    |   2250     |   -33.   |  -17.    |
00025 |  1118    |   2250     |   -39.   |  -17.    |
00026 |  1138    |   2250     |   -48.   |  -15.    |
00027 |  1157    |   2230     |   -53.   |  -16.    |
00028 |  1215    |   2270     |   -61.   |  -16.    |
00029 |  1232    |   2250     |   -67.   |  -22.    |
00030 |  1251    |   2300     |   -80.   |  -24.    |
00031 |  1314    |   2340     |  -101.   |  -24.    |
00032 |  1336    |   2380     |  -123.   |  -59.    |
00033 |  1355    |   2410     |  -124.   | -142.    |
00034 |  1420    |   2470     |  -112.   | -288.    |
00035 |  1441    |   2530     |   -81.   | -133.    |
00036 |  1503    |   2500     |   -42.   |  -51.    |
00037 |  1526    |   2510     |   -19.   |  -10.    |
00038 |  1546    |   2520     |    13.   |    1.    |
00039 |  1606    |   2500     |    27.   |    6.    |
00040 |  1639    |   2560     |    54.   |   27.    |
00041 |  1703    |   2530     |    70.   |   25.    |
00042 |  1727    |   2510     |    94.   |   29.    |
00043 |  1750    |   2490     |   112.   |   31.    |
00044 |  1811    |   2450     |   117.   |  121.    |
00045 |  1830    |   2420     |   137.   |  240.    |
00046 -----

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directie zeeland
meetdienst zeeland
blad nr.: 19

14. Gemiddelde krommen - zandconcentratie



VAARWATER LANGS HOOFDPLAAT

RAAI 10

MP 1

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

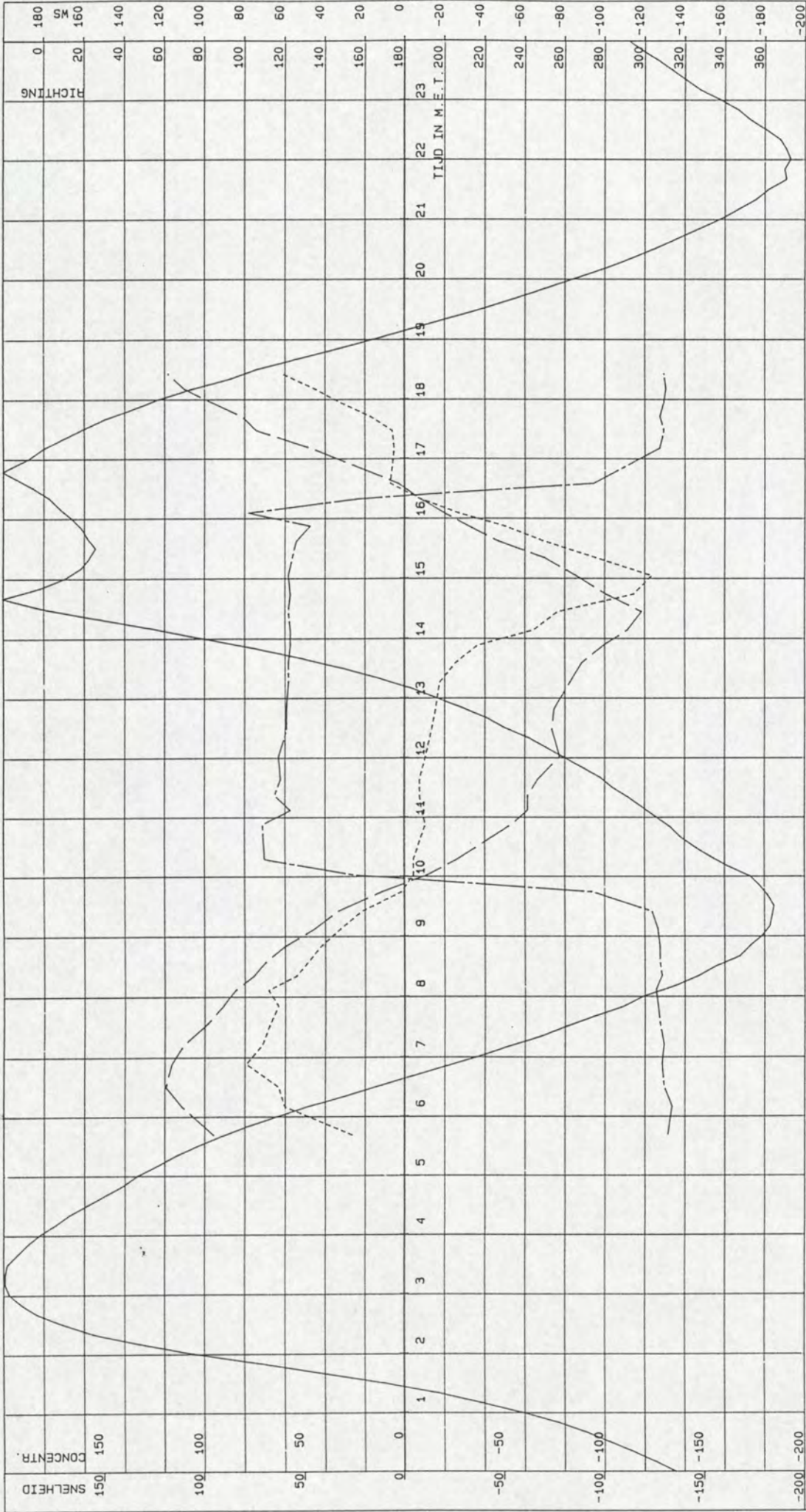
VAARTUIG : SIERIX
KASTNR. : 102.3.5-03
VISNR. : 102.3.3-01

POSITIE .X. : 29753
POSITIE .Y. : 379410

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 04-09-1997
STARTTIJD : 05 u 42
EINDTIJD : 18 u 38

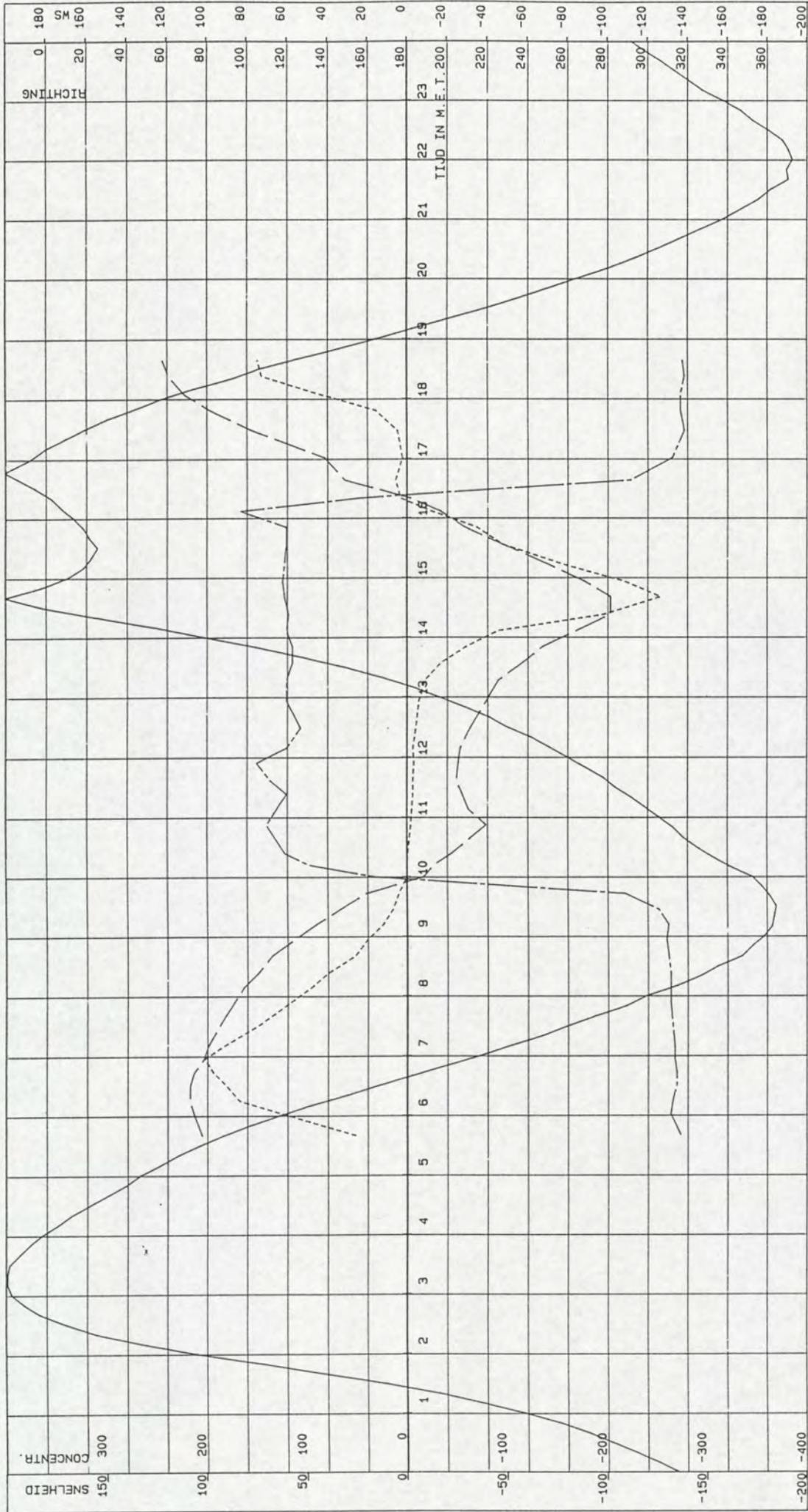
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



VAARWATER LANGS HOOFDPLAAT RAAI 10 MP 2

————— GETIJIJN VLIS .cm. ——— . SNELHEID .cm/s. ----- CONCENTRATIE .mg/l. ----- RICHTING .deg. GEMIDDELDEN OVER VERTIKAAL

VAARTUIG : WIJTVLIET	POSITIE .X. : 29880	DATUM : 04-09-1997	RIJKSWATERSTAAT
KASTNR. : 102.3.5-07	POSITIE .Y. : 379560	CYCLUSTIJD : 120	DIRECTIE ZEELAND
VISNR. : 102.3.3-05		MIDD. TIJD : 120	MEETDIENST
		STARTTIJD : 05 u 34	
		EINDTIJD : 18 u 31	



VAARWATER LANGS HOOFDPLAAT

RAAI 10 MP 3

GETIJD VLIS .cm. _____ SNELHEID .cm/s. _____ CONCENTRATIE .mg/l. _____ RICHTING .deg. _____ GEMIDDELDEN OVER VERTIKAAL

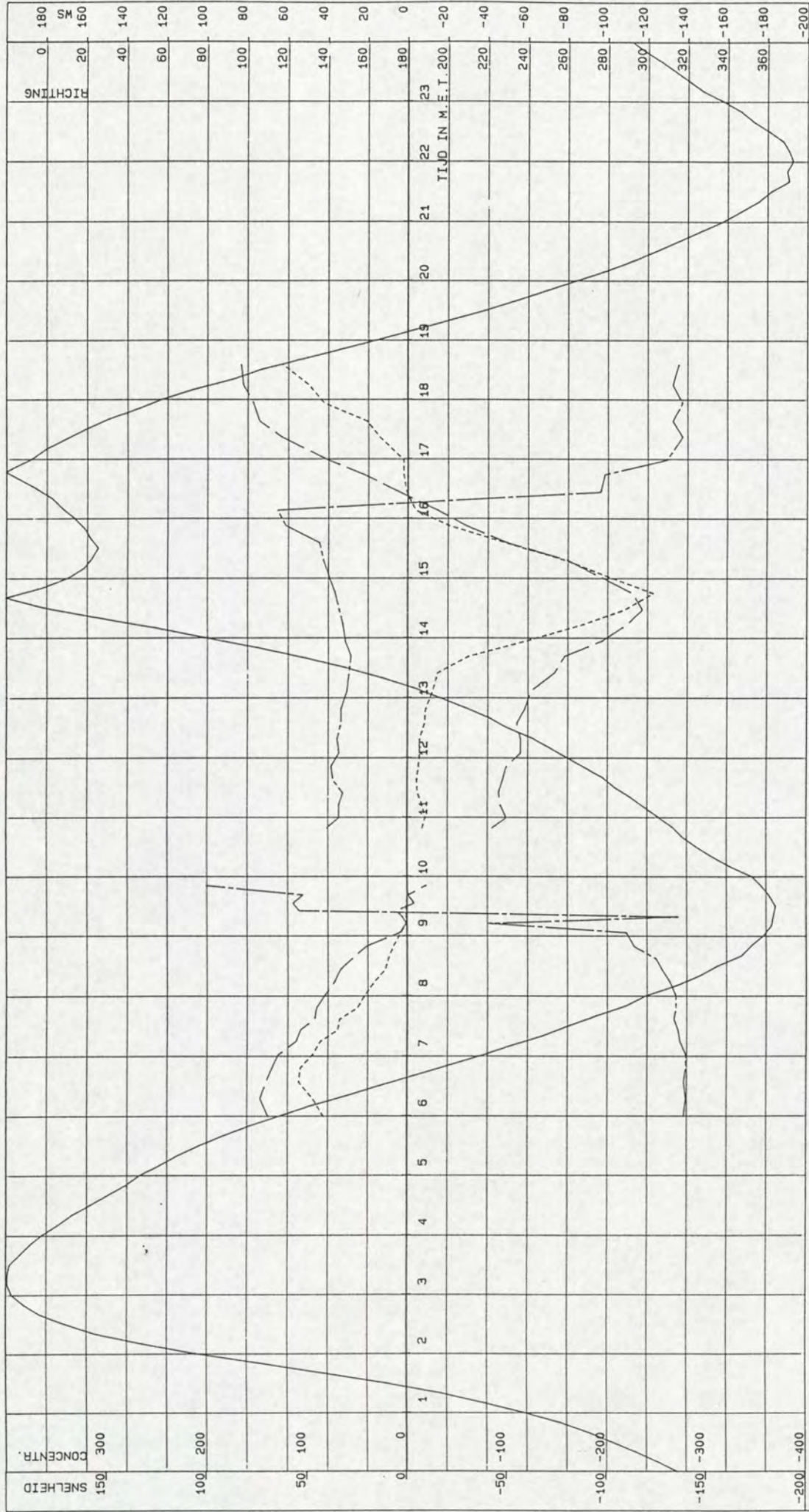
VAARTUIG : STEENVLIET
KASTNR. : 102.3.5-08
VISNR. : 102.3.3-02

POSITIE .X. : 30043
POSITIE .Y. : 379755

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 04-09-1997
STARTTIJD : 05 u 34
EINDTIJD : 18 u 44

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



VAARWATER LANGS HOOFDPLAAT

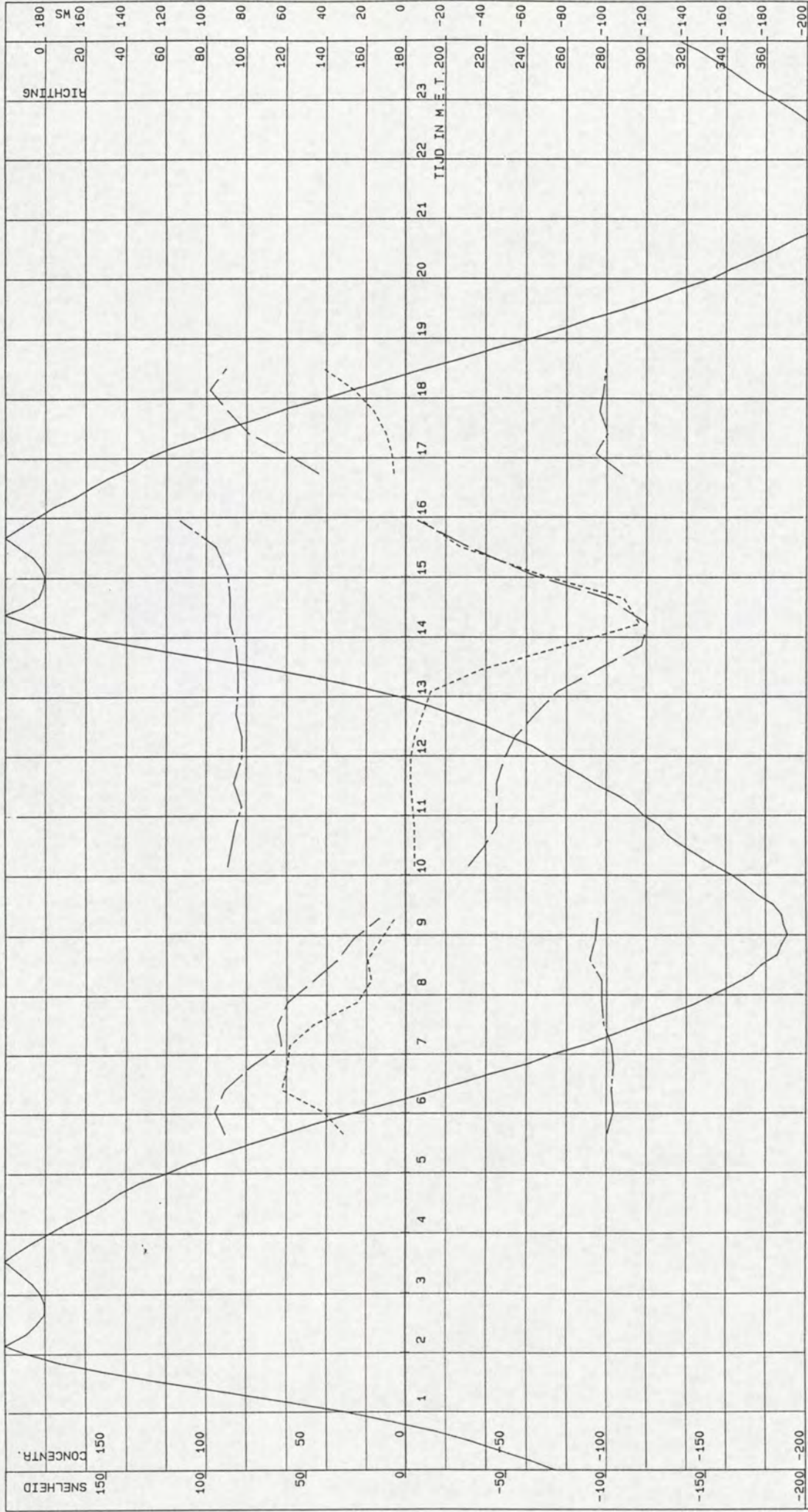
RAAI 10 MP 4

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

VAARTUIG : KAL00
KASTNR. : 102.3.5-04
VISNR. : 102.3.3-07

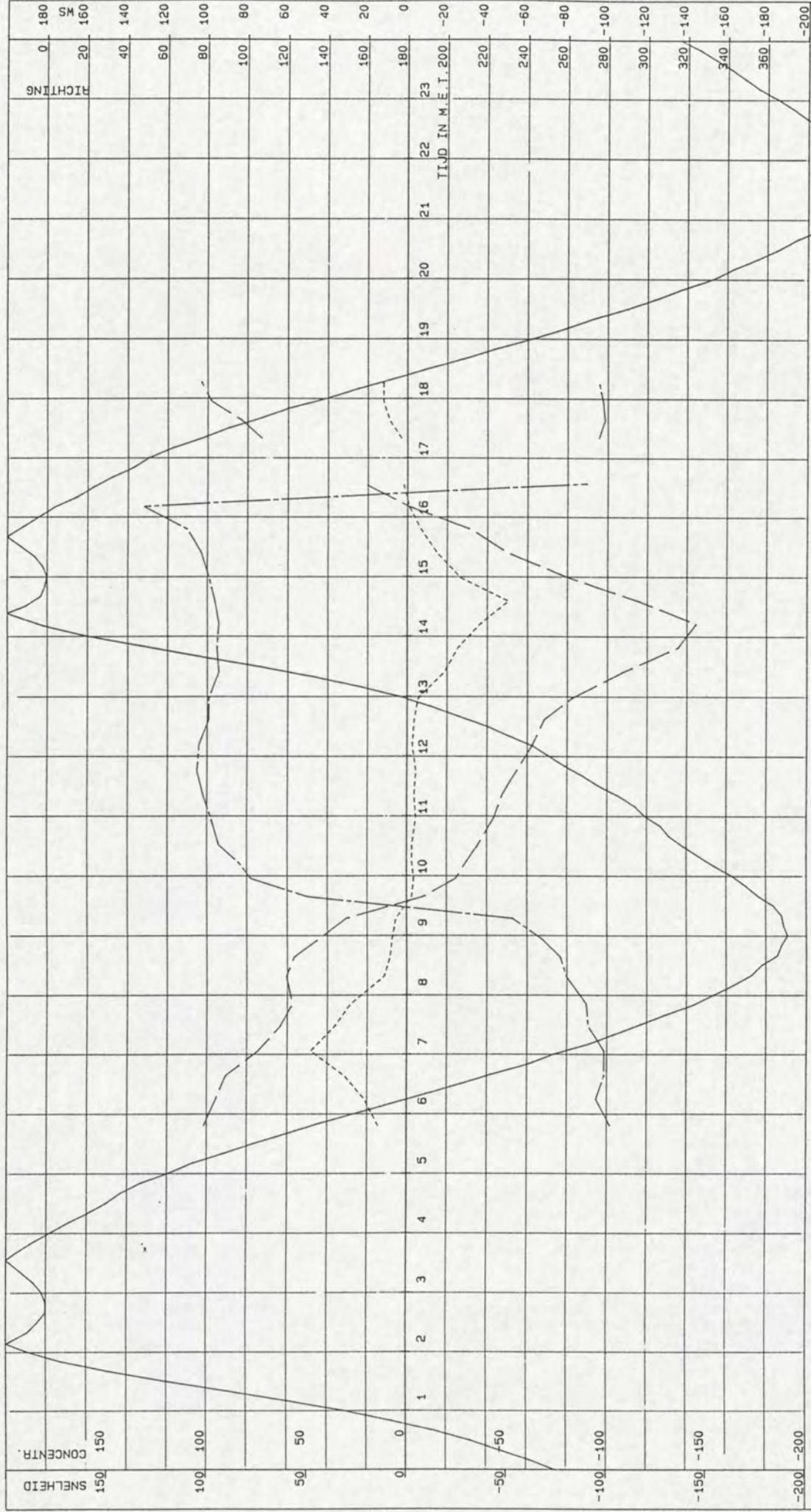
DATUM : 04-09-1997
STARTTIJD : 05 u 53
EINDTIJD : 18 u 42

RYKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



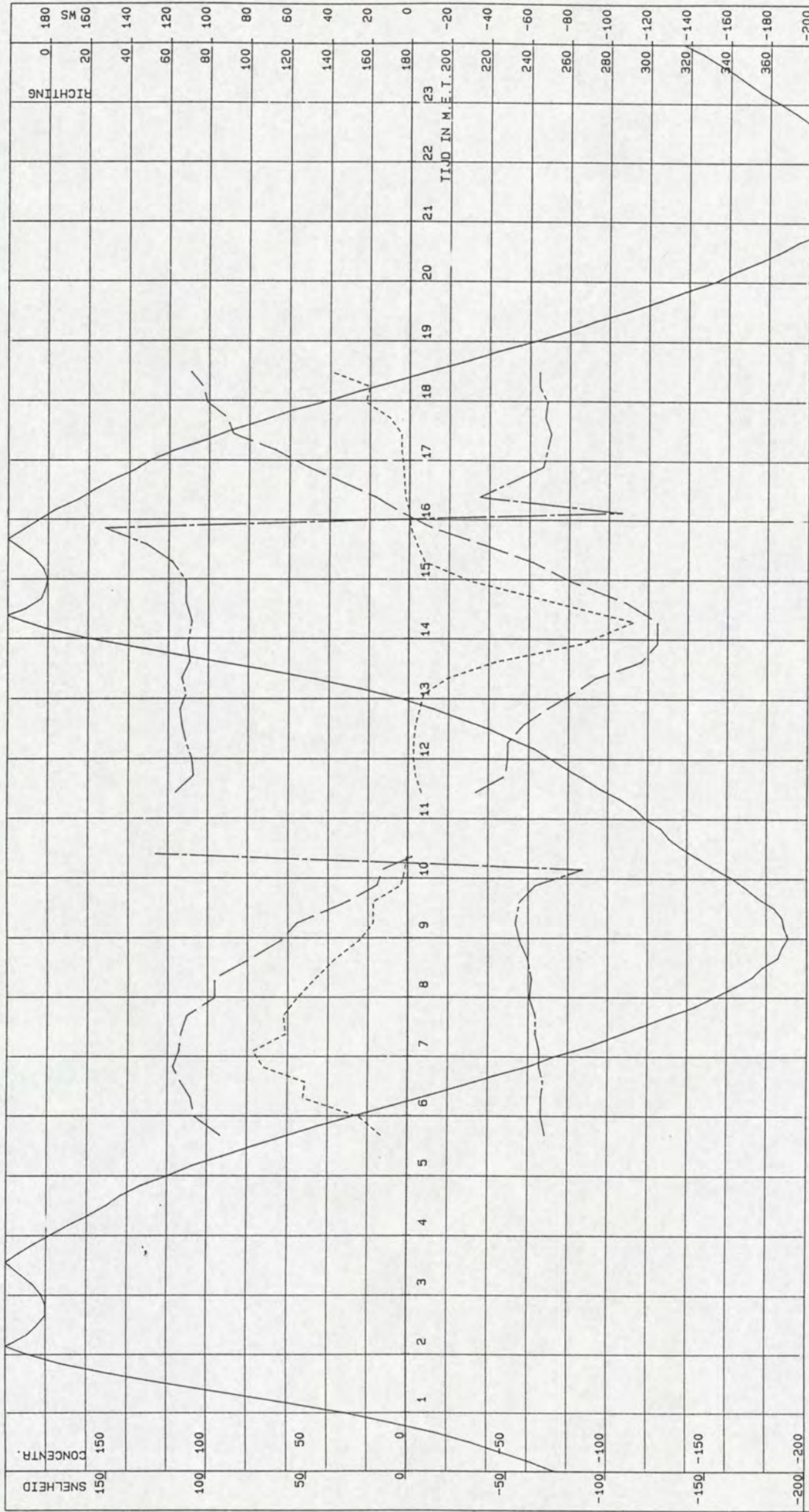
HONTE - SCHAAR VAN SPIJKERPLAAT RAAI 10 MP 5

----- GETIJIJN VLIS .cm. -----		----- CONCENTRATIE .mg/l. -----		----- RICHTING .deg. -----		GEMIDDELDEN OVER VERTIKAAL	
VAARTUIG : SIERIX		CYCLUSTIJD : 120		DATUM : 03-09-1997		RIJKSWATERSTAAT	
KASTNR. : 102.3.5-03		MIDD.TIJD : 120		STARTTIJD : 05 u 32		DIRECTIE ZEELAND	
VISNR. : 102.3.3-01				EINDTIJD : 18 u 37		MEETDIENST	



HONTE - SCHAAAR VAN SPIJKERPLAAT RAAI 10 MP 6

GEIJIJLN VLIS .cm.	CONCENTRATIE.mg/l.	RICHTING.deg.	GEMIDDELDEN OVER VERTIKAAL
VAARTUIG : WIJTVLIET	DATUM : 03-09-1997		RIJKSWATERSTAAT
KASTNR. : 102.3.5-07	CYCLUSTIJD : 120	STARTTIJD : 05 u 37	DIRECTIE ZEELAND
VISNR. : 102.3.3-05	MIDD.TIJD : 120	EINDTIJD : 18 u 23	MEETDIENST



HONTE - SCHAAAR VAN SPIJKERPLAAT RAAI 10 MP 7

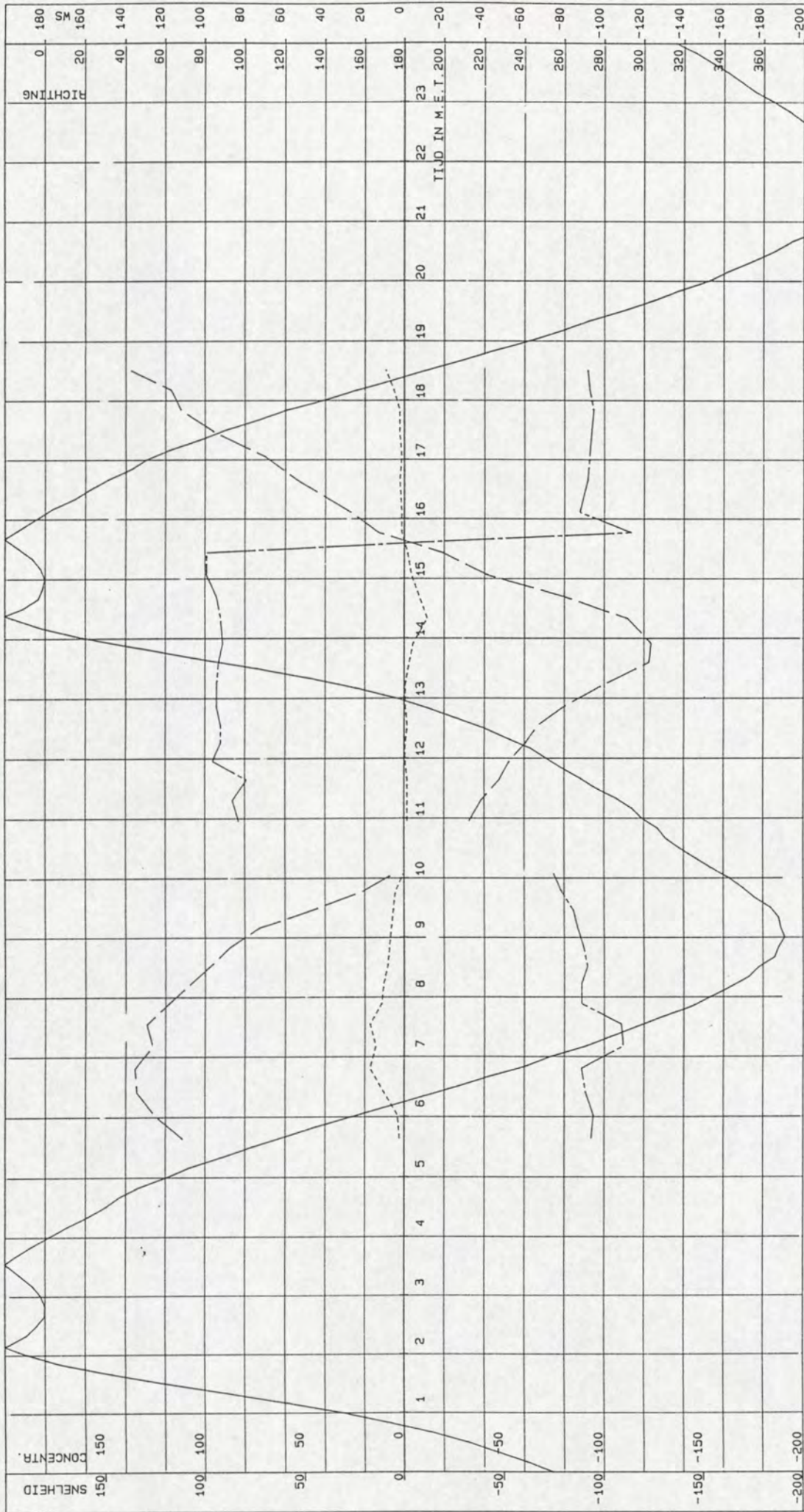
GETIJD VLIS .cm. ——— SNELHEID .cm/s. ——— CONCENTRATIE .mg/l. ——— RICHTING .deg. GEMIDDELDEN OVER VERTIKAAL

VAARTUIG : KALOO
KASTNR. : 102.3.5-04
VISNR. : 102.3.3-07

POSITIE .X. : 31362
POSITIE .Y. : 383707

DATUM : 03-09-1997
CYCLUSTIJD : 120
MIDD. TIJD : 120
STARTTIJD : 05 u 35
EINDTIJD : 18 u 35

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



HONTE - SCHAAR VAN SPIJKERPLAAT RAAI 10 MP 8

GEWIDDELDEN OVER VERTIKAAL

RICHTING .deg.

CONCENTRATIE .mg/l.

SNELHEID .cm/s.

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

POSITIE .X. : 31422
POSITIE .Y. : 384702

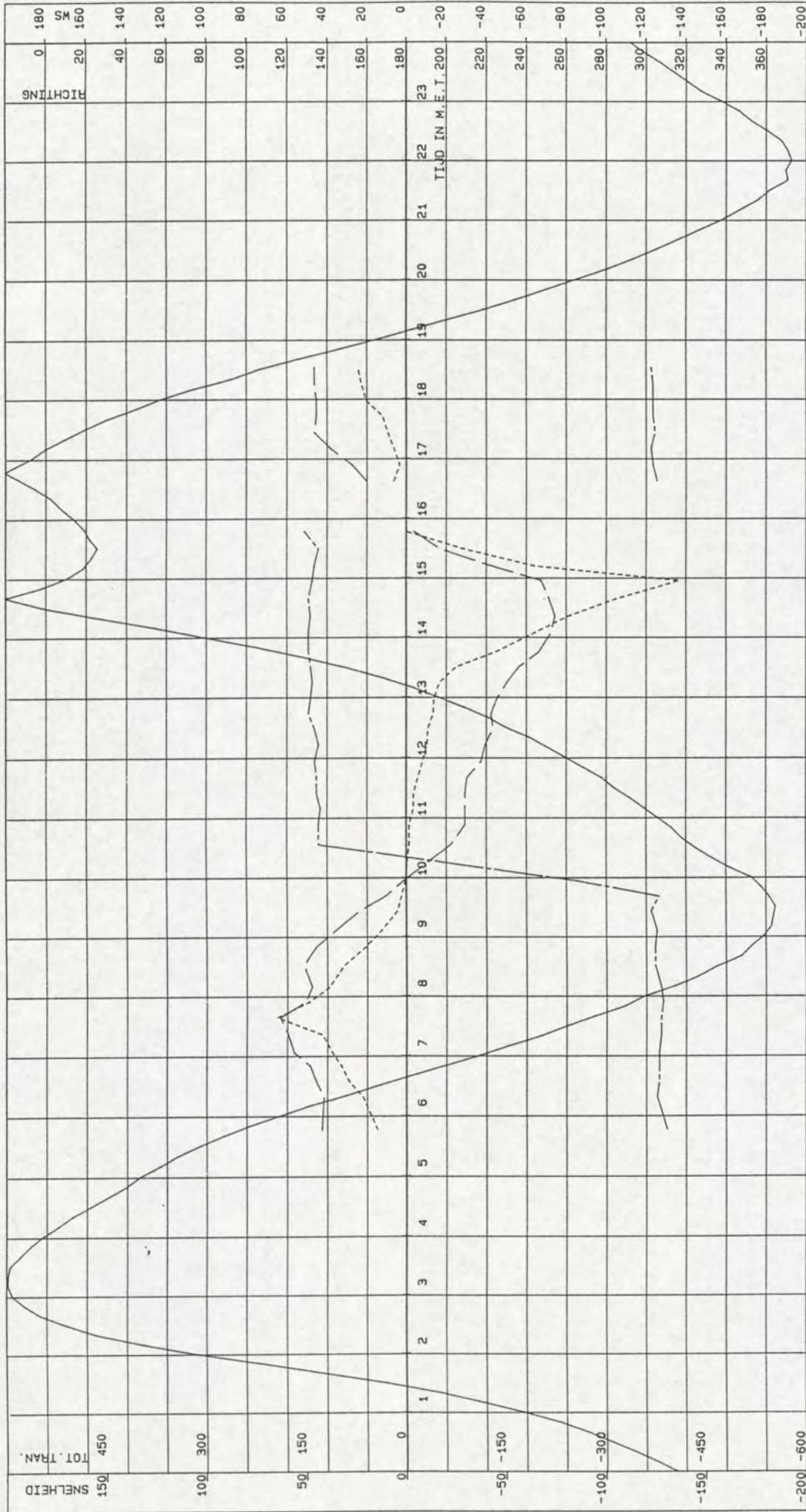
CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 03-09-1997
STARTTIJD : 05 u 29
EINDTIJD : 18 u 38

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

directie zeeland
meetdienst zeeland
blad nr.: 20

15. Gemiddelde krommen - zandtransport



VAARWATER LANGS HOOFDPLAAT

RAAI 10

MP 1

GETIJD VLIS .cm. _____ SNELHEID .cm/s. _____ TOTAAL TRANSPORT .g/ms. _____ RICHTING .deg. _____

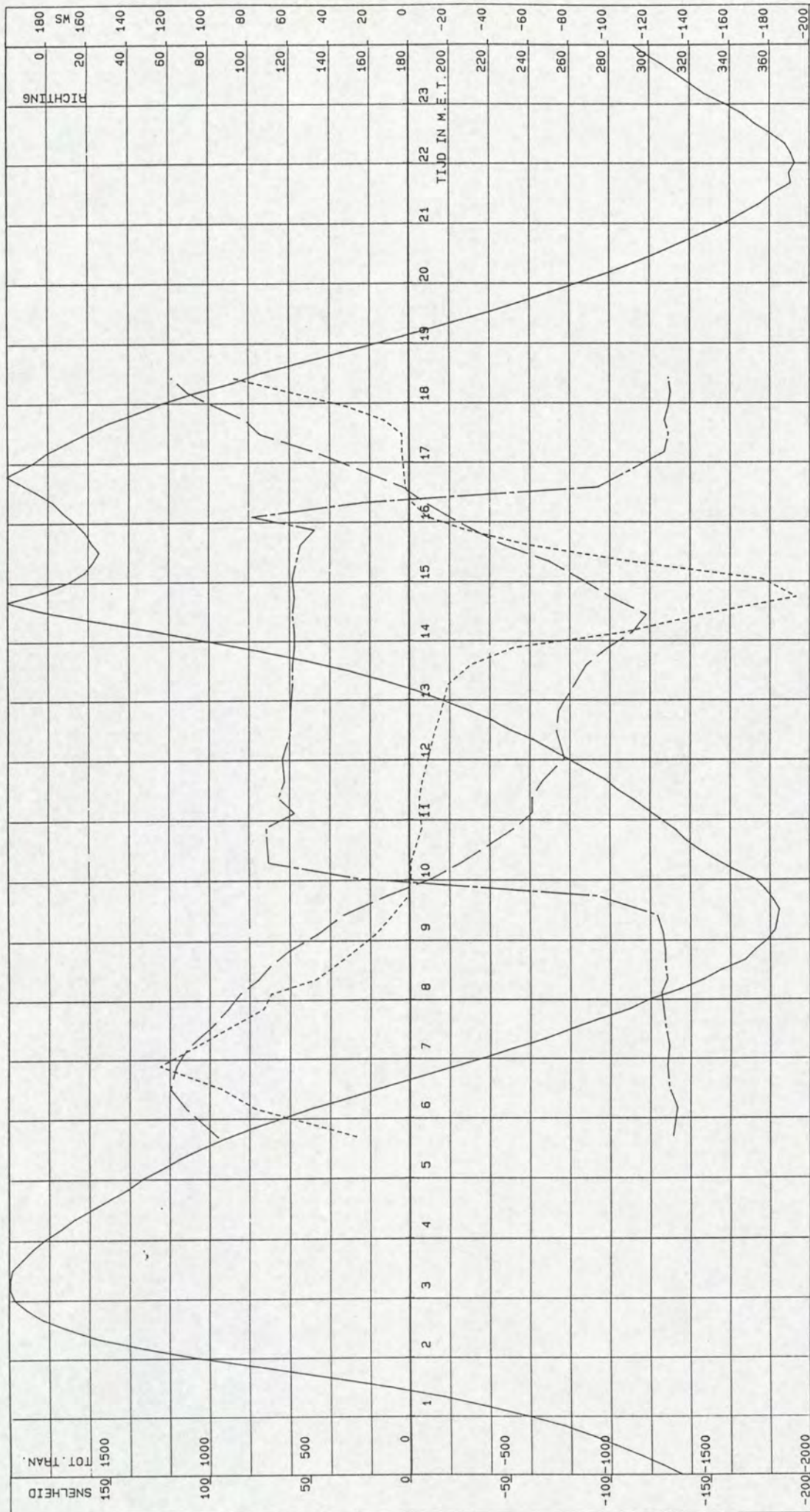
GEWID. V EN R: TOTAAL T OVER VERTIKAAL

VAARTUIG : STERIX
KASTNR. : 102.3.5-03
VTSNR. : 102.3.3-01

POSITIE .X. : 29753
POSITIE .Y. : 379410

DATUM : 04-09-1997
STARTTIJD : 05 u 42
EINDTIJD : 18 u 38

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



VAARWATER LANGS HOOFDPLAAT

RAAI 10

MP 2

GETIJD IN VLIS .cm. _____ . SNELHEID .cm/s. _____ TOTAAL TRANSPORT .g/ms. _____ RICHTING .deg. _____ GEWID. V EN R: TOTAAL T OVER VERTIKAAL _____

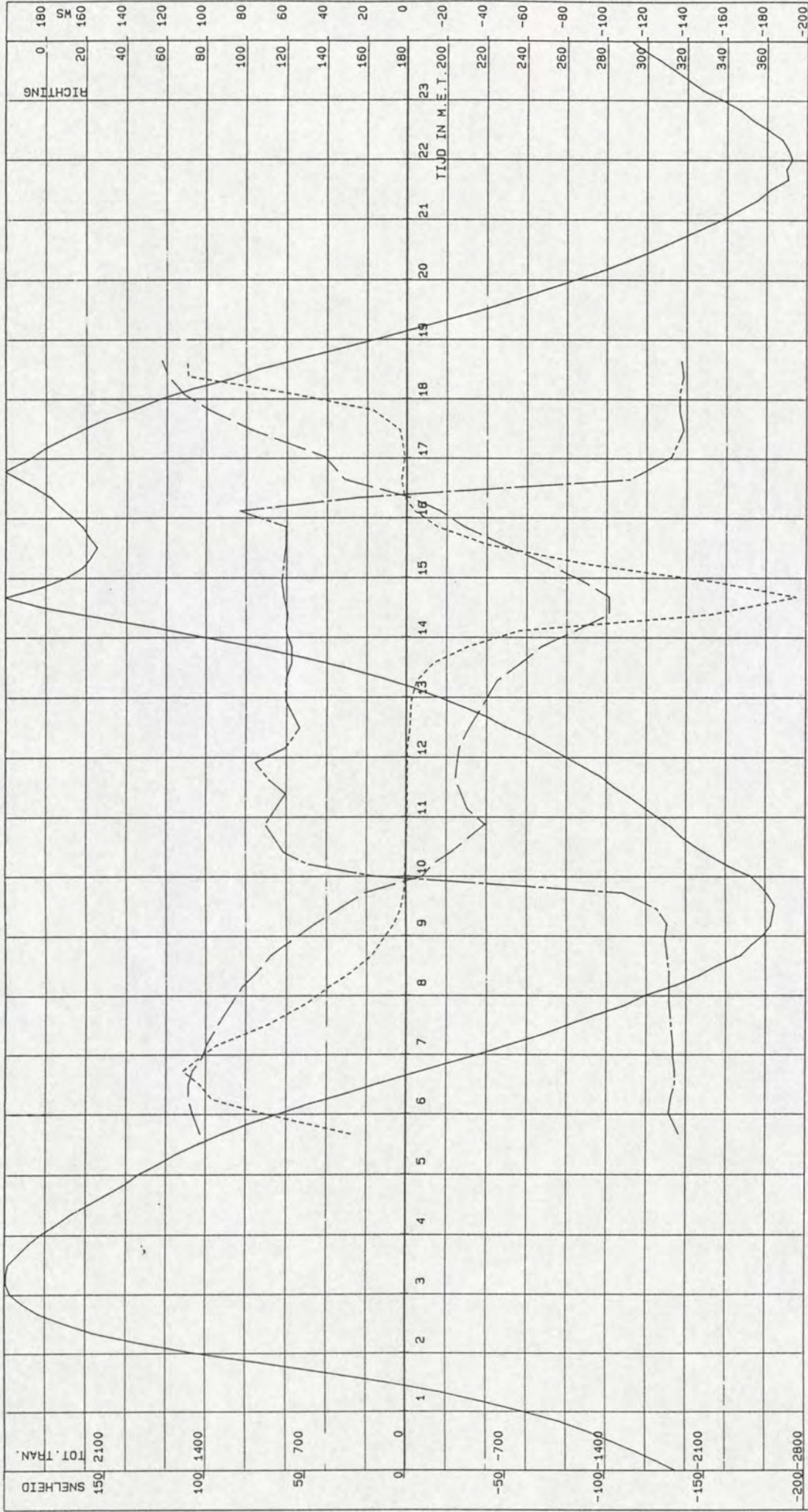
VAARTUIG : MIJTVLIET
KASTNR. : 102.3.5-07
VISNR. : 102.3.3-05

POSITIE .X. : 29880
POSITIE .Y. : 379560

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 04-09-1997
STARTTIJD : 05 u 34
EINDTIJD : 18 u 31

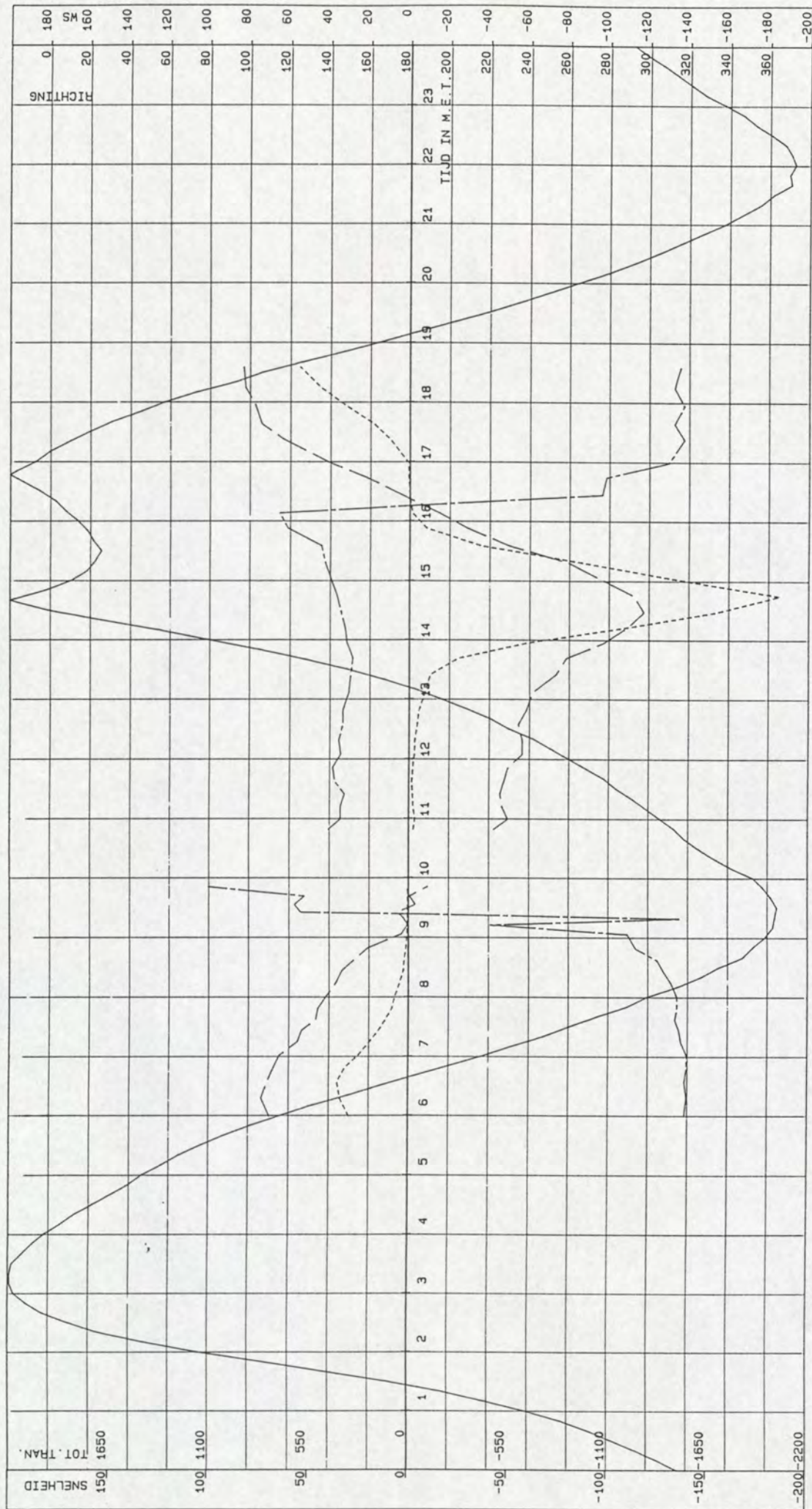
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



VAARWATER LANGS HOOFDPLAAT RAAI 10 MP 3

----- GETIJLIJN VLIS .cm. ----- TOTAAL TRANSPORT .g/ms. ----- RICHTING.deg. GEMID. V EN R: TOTAAL T OVER VERTIKAAL

VAARTUIG : STEENVLIET DATUM : 04-09-1997 RIJKSWATERSTAAT
KASTNR. : 102.3.5-08 STARTTIJD : 05 u 34 DIRECTIE ZEELAND
VISNR. : 102.3.3-02 EINDTIJD : 18 u 44 MEETDIENST



VAARWATER LANGS HOOFDPLAAT

RAAI 10

MP 4

GETIJD VLIS .cm.

SNELHEID .cm/s.

TOTAAL TRANSPORT .g/ms.

RICHTING.deg.

GE MID. V EN R: TOTAAL T OVER VERTIKAAL

VAARTUIG : KALOO

KASTNR. : 102.3.5-04

VISNR. : 102.3.3-07

POSITIE X. : 30290

POSITIE Y. : 380040

CYCLUSTIJD : 120

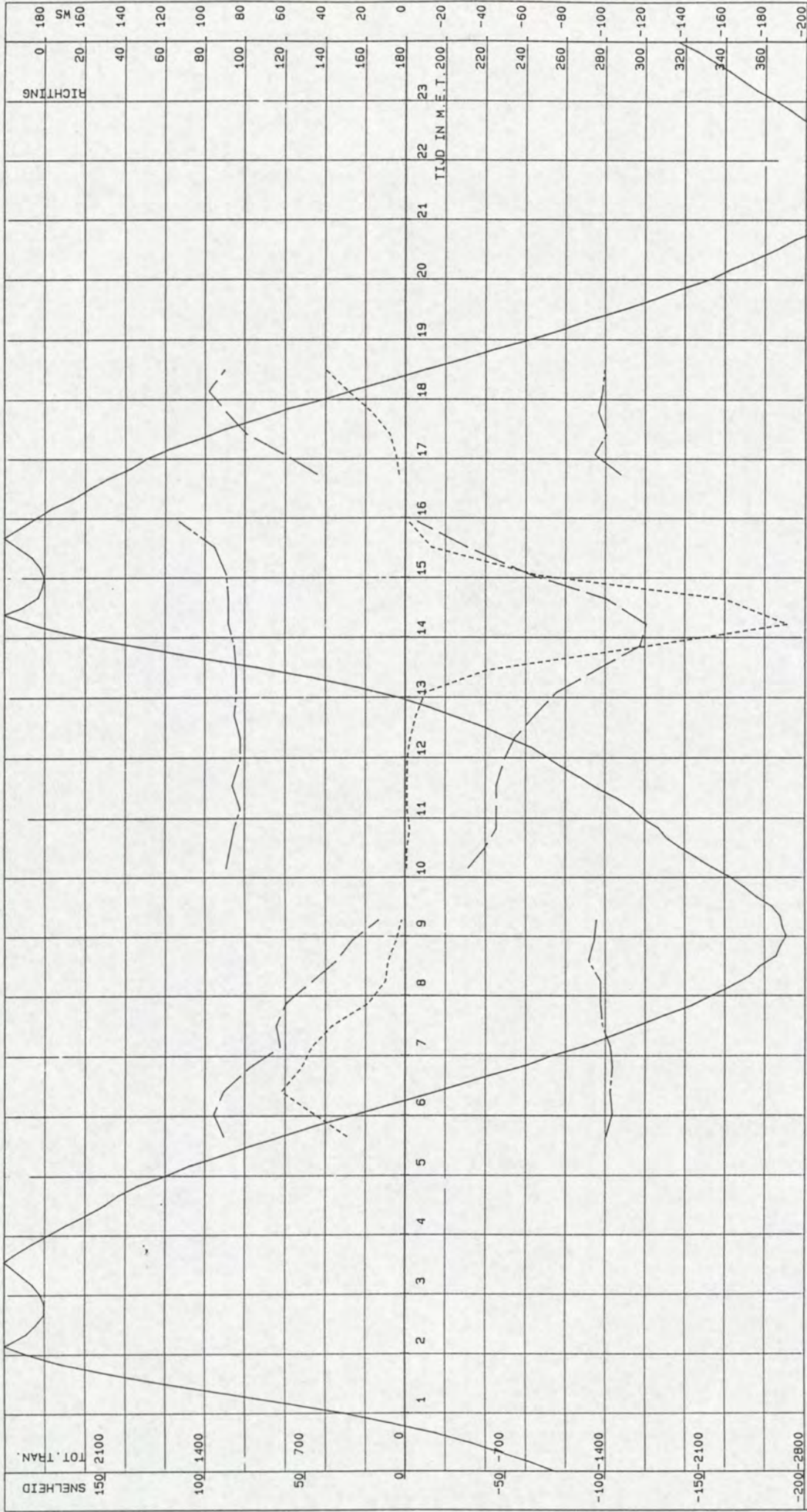
MIDD.TIJD : 120

DATUM : 04-09-1997

STARTTIJD : 05 u 53

EINDTIJD : 18 u 42

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



HONTE - SCHAAR VAN SPIJKERPLAAT RAAI 10 MP 5

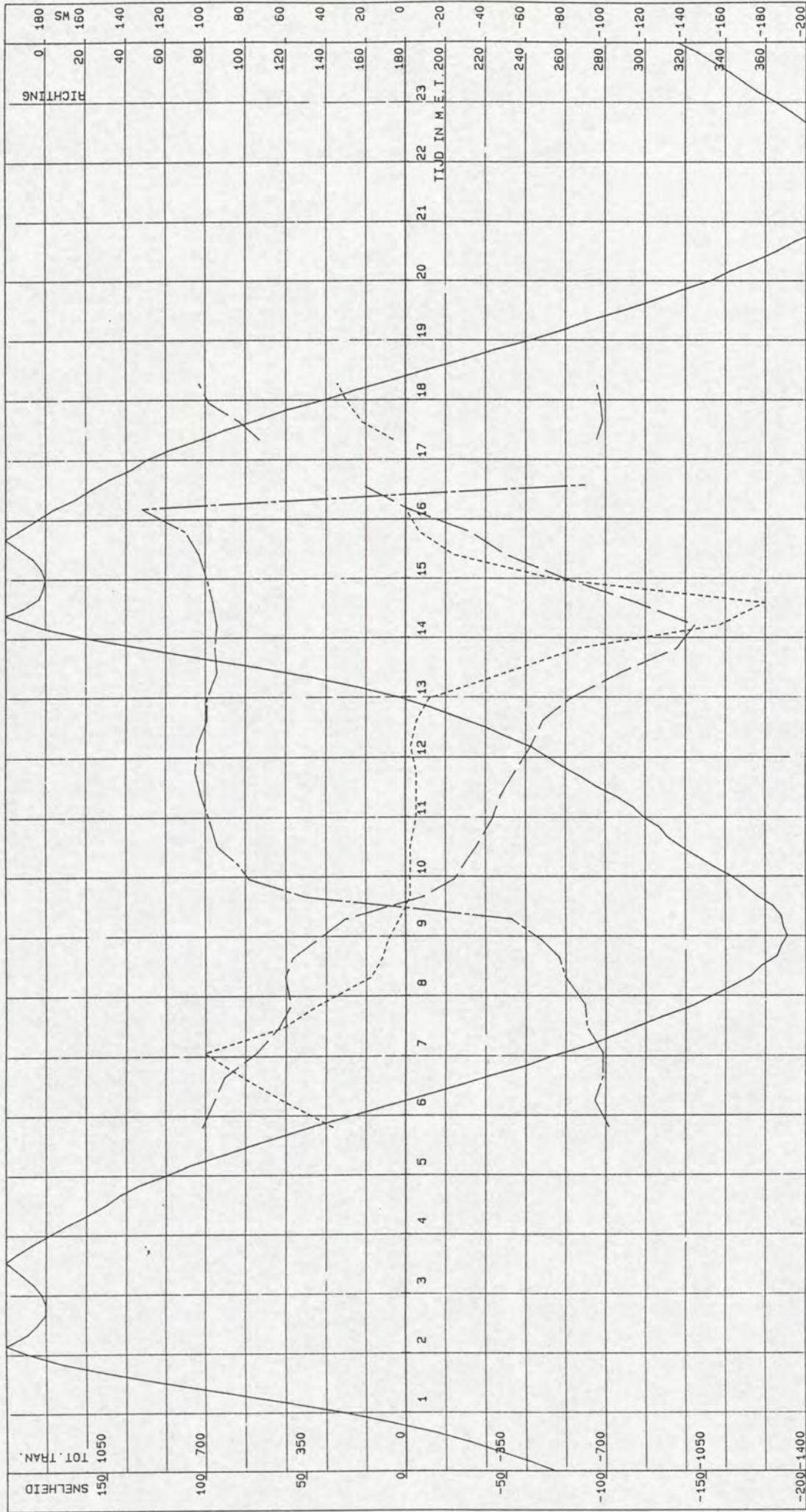
GETIJD IJN VLIS .cm. ----- . S.N.E.L.H.E.I.D. cm/s. ----- TOTAAL TRANSPORT .g/ms. ----- R.I.C.H.T.I.N.G. deg. ----- GEMID. V EN R; TOTAAL T OVER VERTIKAAL

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

POSITIE.X. : 31236
POSITIE.Y. : 382122

DATUM : 03-09-1997
STARTTIJD : 05 u 32
EINDTIJD : 18 u 37

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



HONTE - SCHAAR VAN SPIJKERPLAAT RAAI 10 MP 6

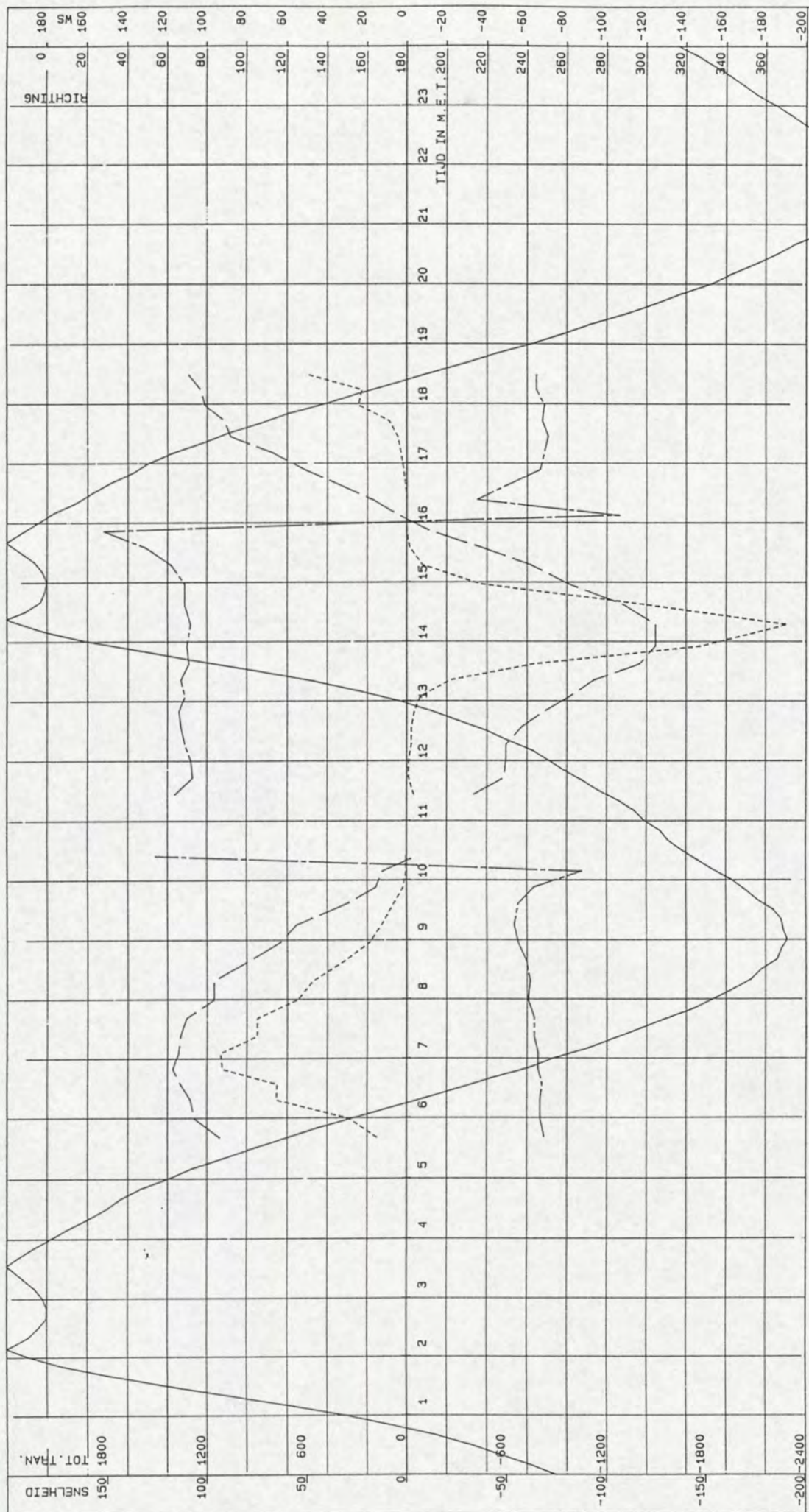
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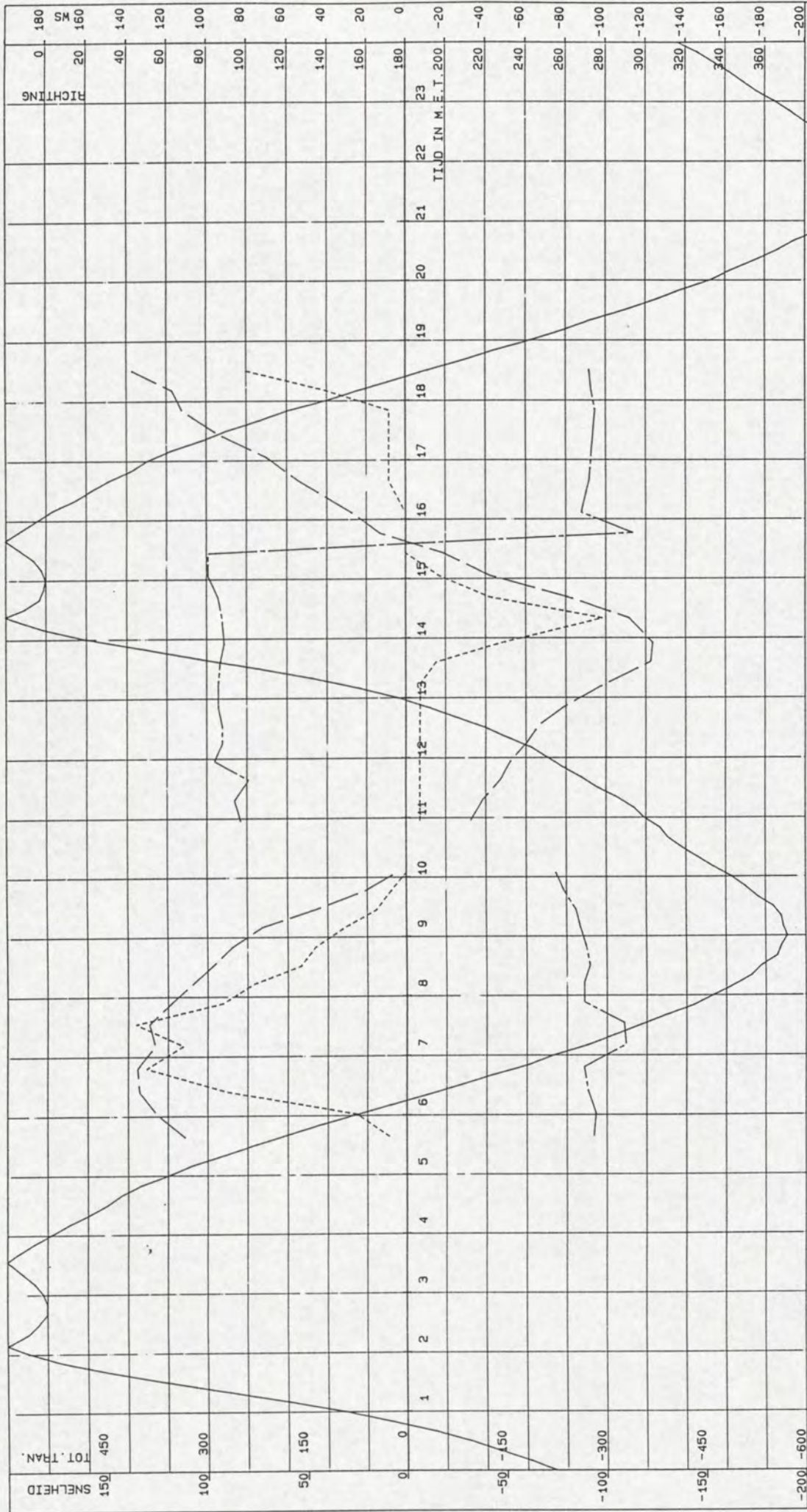
VAARTUIG : WIJTVLIET
KASTNR. : 102.3.5-07
VISNR. : 102.3.3-05

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 03-09-1997
STARTTIJD : 05 u 37
EINDTIJD : 18 u 23

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST





HONTE - SCHAAAR VAN SPIJKERPLAAT RAAI 10 MP 8

GETIJDVLIS .cm. ----- 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
POSITIE.X. : 31422
POSITIE.Y. : 384702
CYCLUSTIJD : 120
MIDD.TIJD : 120
DATUM : 03-09-1997
STARTTIJD : 05 u 29
EINDTIJD : 18 u 38
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

directie zeeland
meetdienst zeeland
blad nr.: 21

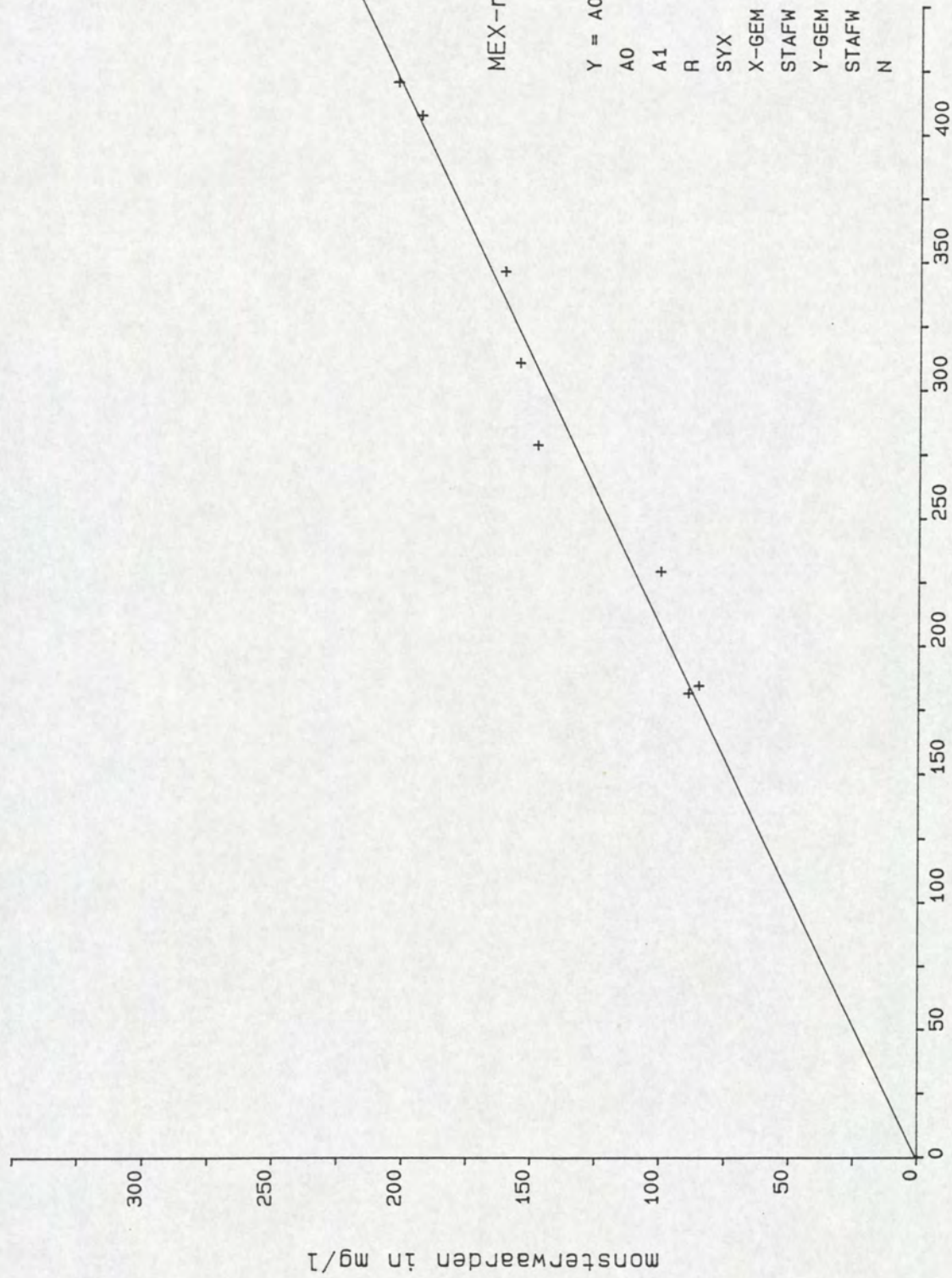
16. IJklijn MEX

MEX-meting: 4 september 1997

Honte/Schaar van Spijkerplaat

Raai 10 meetpunt 1 Sierix

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

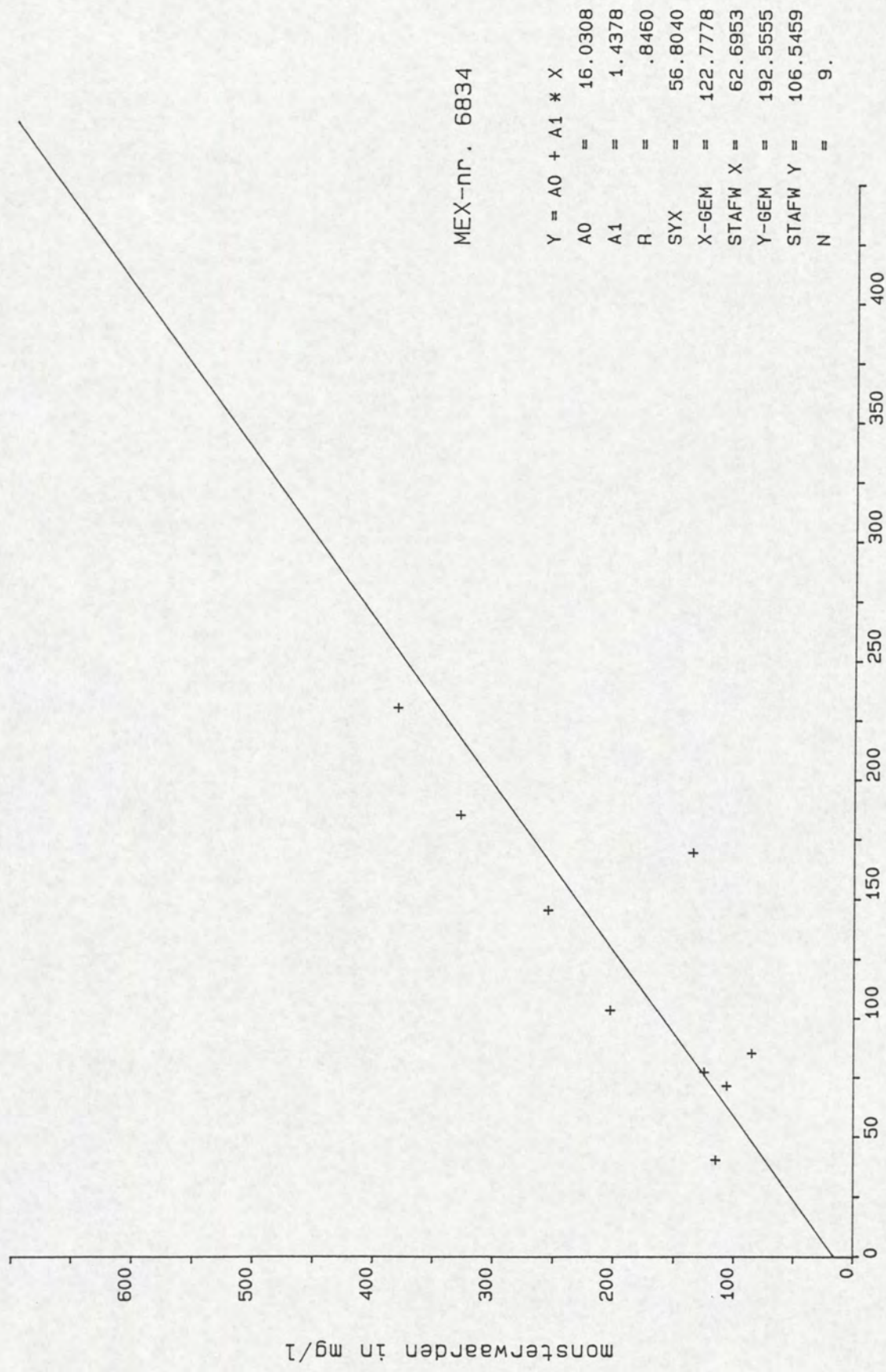


MEX-meting: 4 september 1997

Honte/Schaar van Spijkerplaat

Raai 10 meetpunt 2 Wijtvliet

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

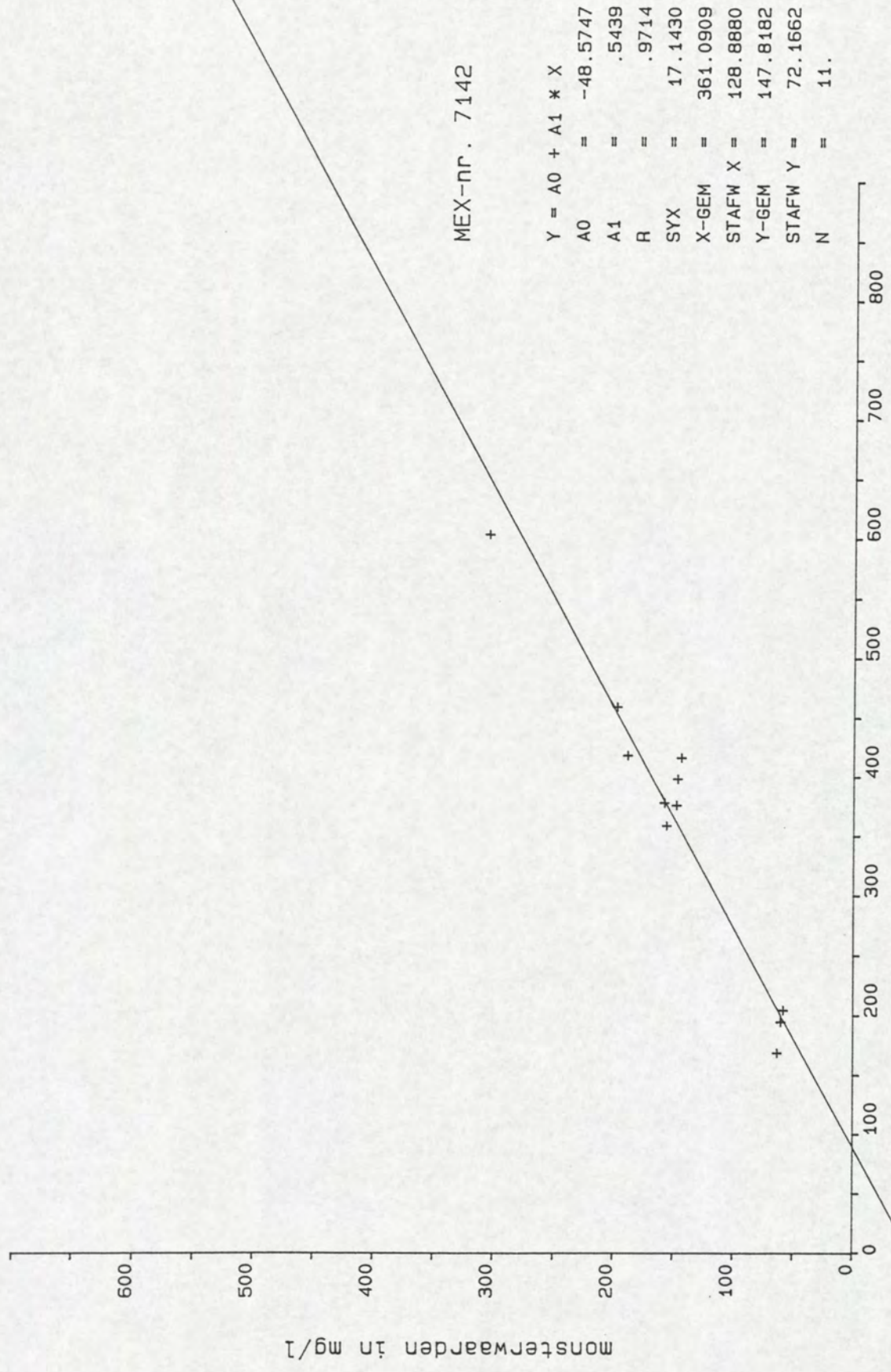


MEX-meting: 4 september 1997

Honte/Schaar van Spijkerplaat

Raai 10 meetpunt 3 Steenvliet

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

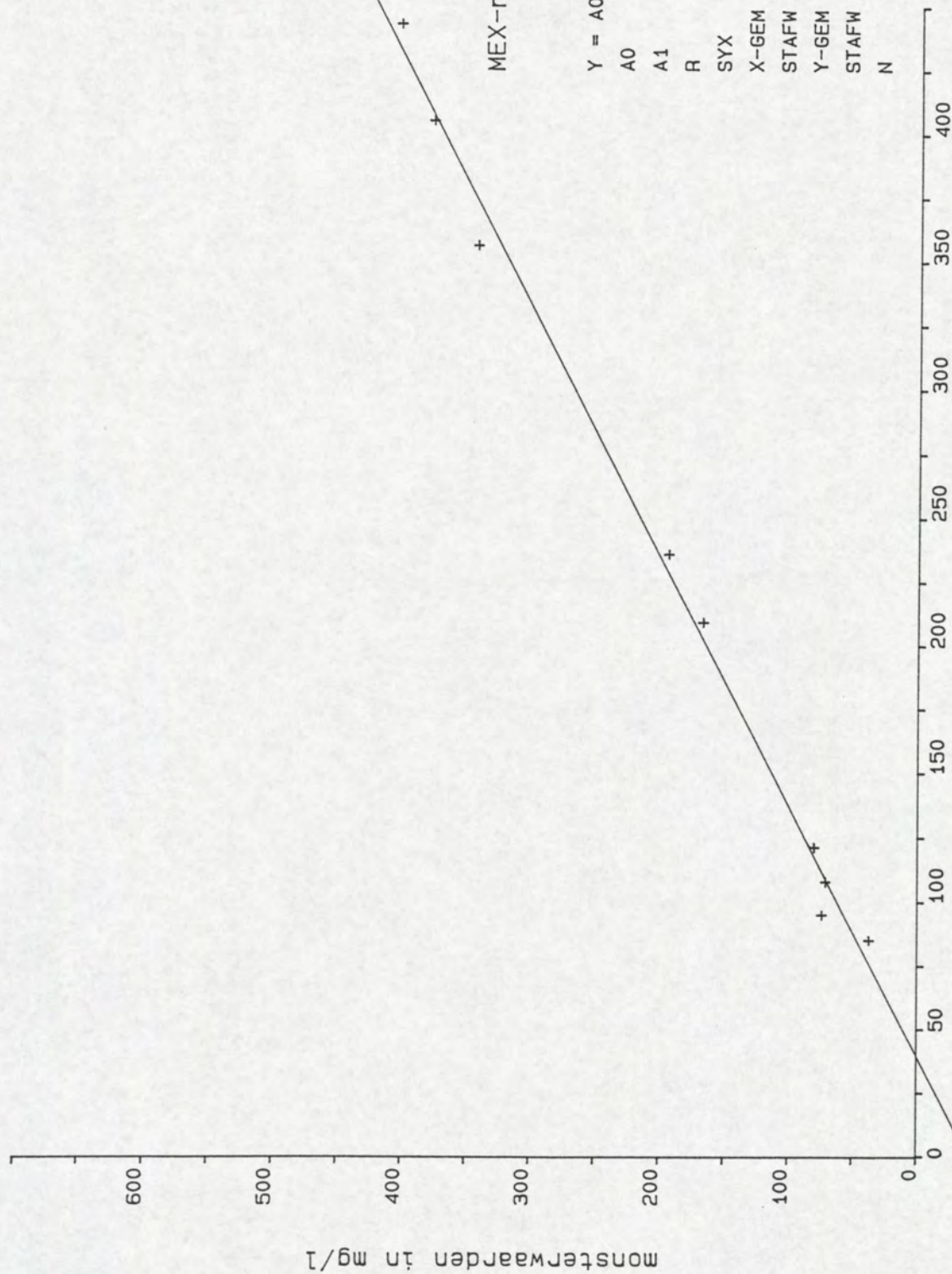


MEX-meting: 4 september 1997

Honte/Schaar van Spijkerplaat

Raai 10 meetpunt 4 Kaloo

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

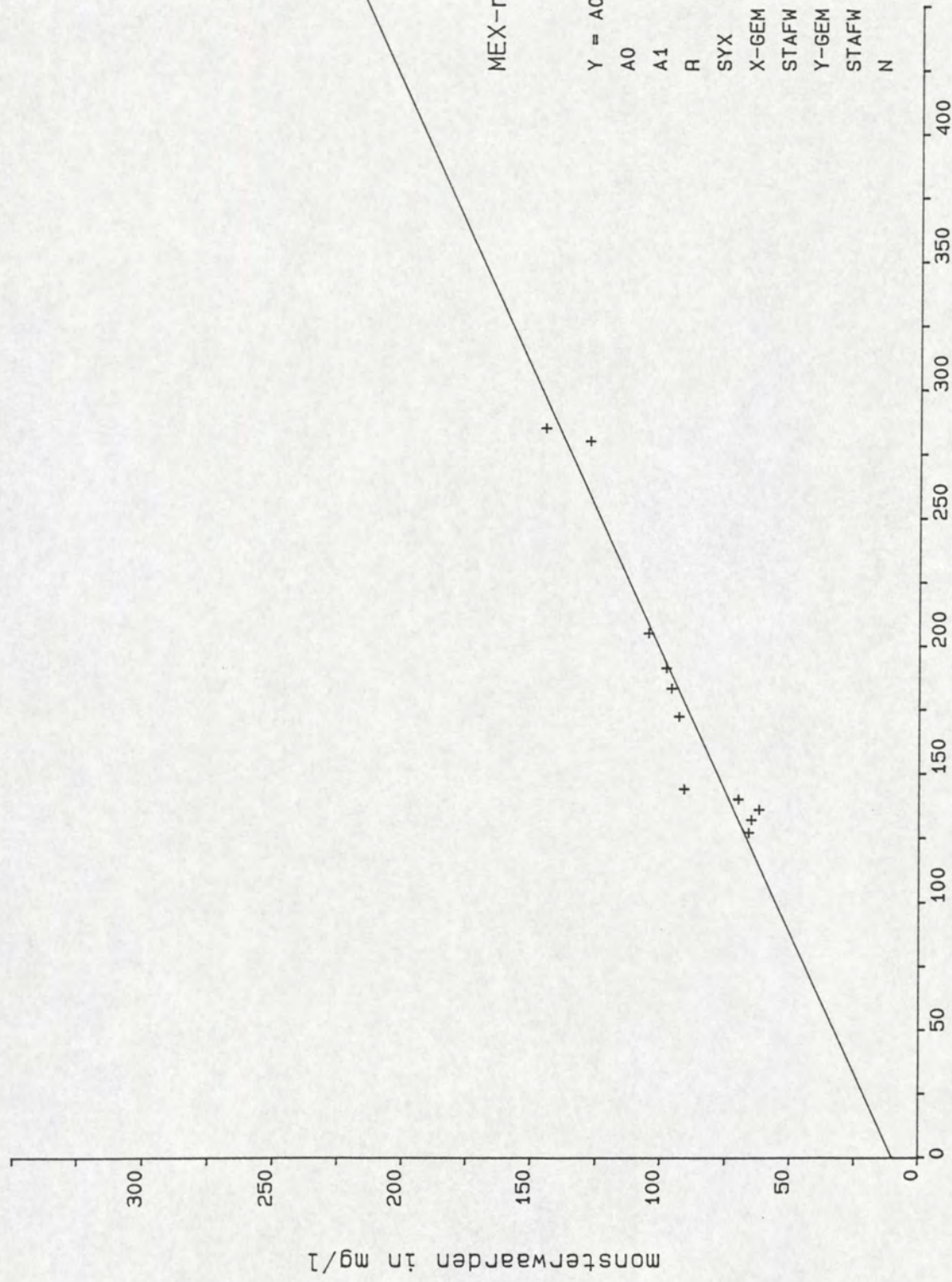


MEX-meting: 3 september 1997

Honte/Schaar van Spijkerplaat

Raai 10 meetpunt 5 Sierix

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MEX-nr. 7465

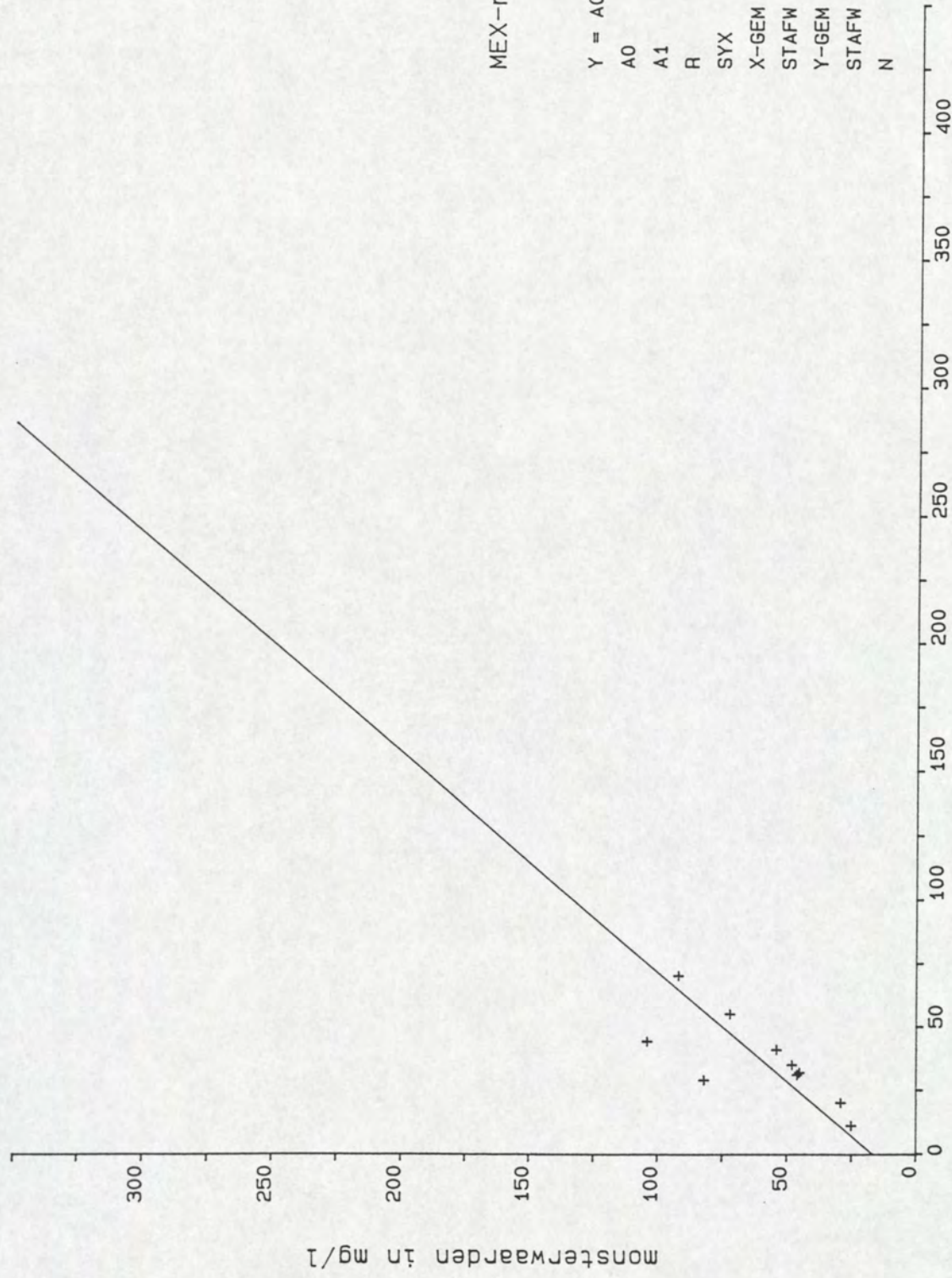
$Y = A0 + A1 * X$
A0 = 10.0830
A1 = .4552
R = .9620
SYX = 7.2829
X-GEM = 181.3636
STAFW X = 56.3636
Y-GEM = 92.6364
STAFW Y = 26.6694
N = 11.

MEX-meting: 3 september 1997

Honte/Schaar van Spijkerplaat

Raai 10 meetpunt 6 Wijtvlilet

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



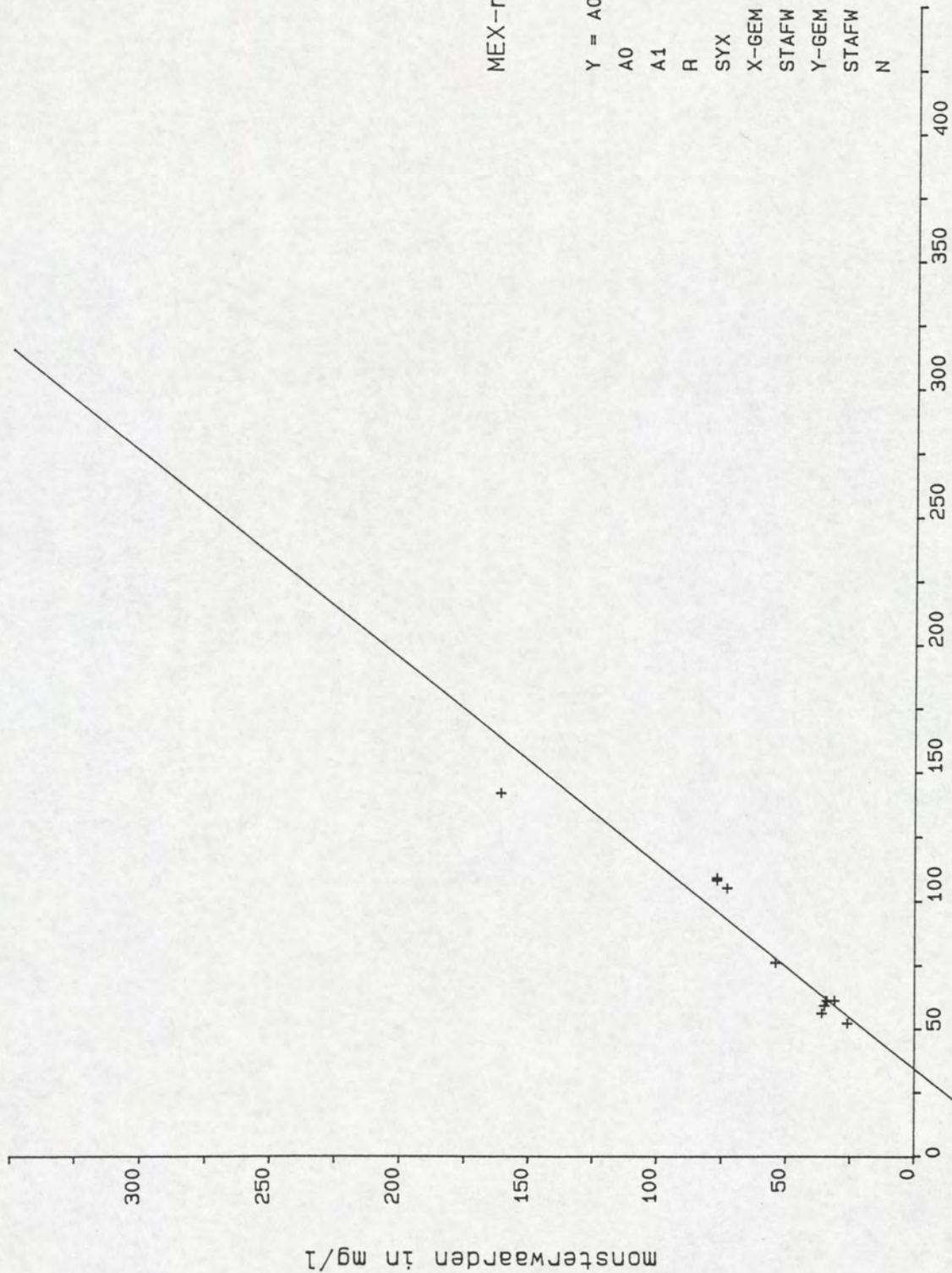
MEX-nr. 6834

MEX-meting: 3 september 1997

Honte/Schaar van Spijkerplaat

Raai 10 meetpunt 7 Kaloo

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MEX-nr. 6829

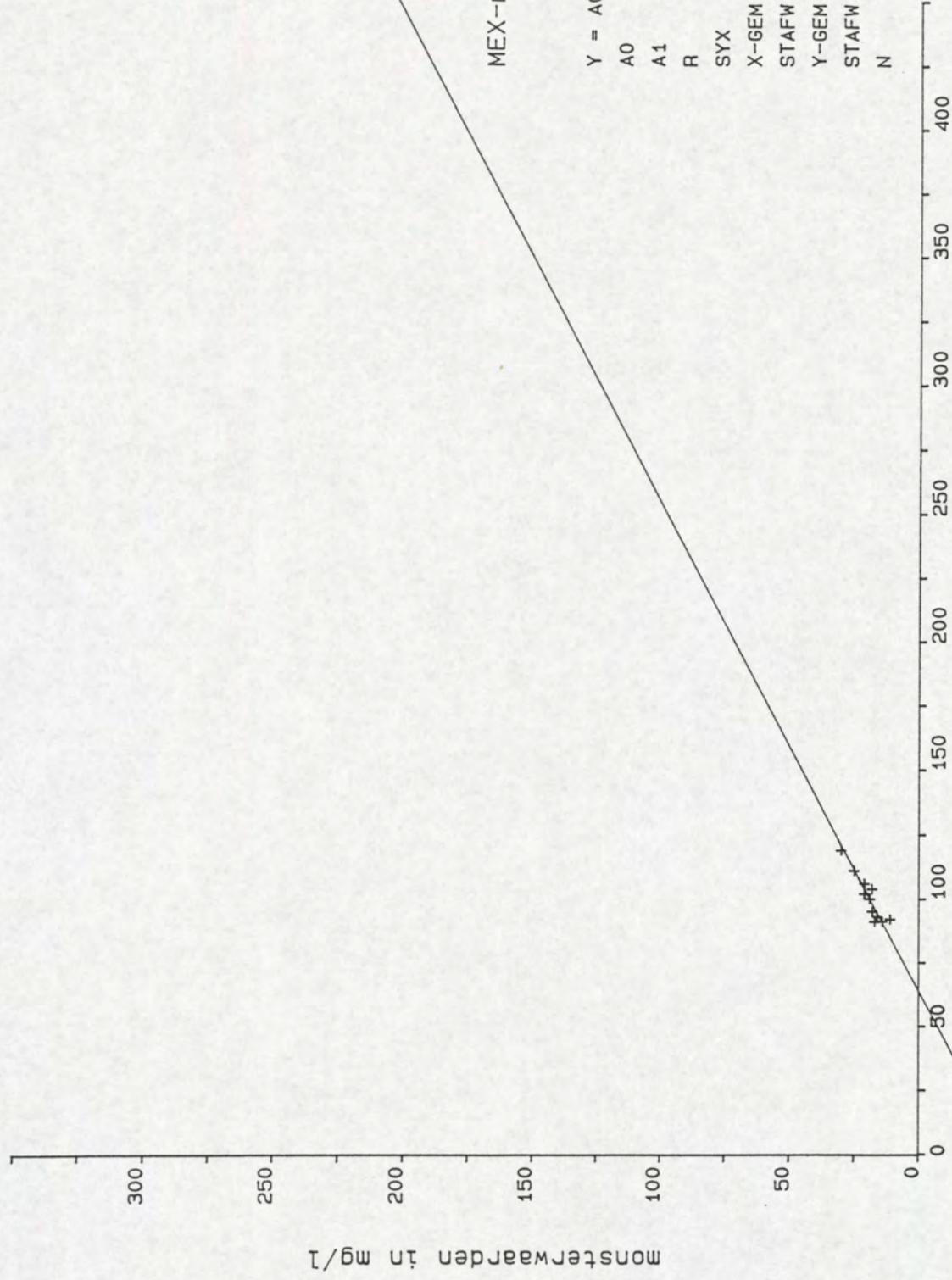
$Y = A0 + A1 * X$
A0 = -43.0337
A1 = 1.2477
R = .9465
SYX = 13.1149
X-GEM = 82.9000
STAFW X = 30.8201
Y-GEM = 60.4000
STAFW Y = 40.6289
N = 10.

MEX-meting: 3 september 1997

Honte/Schaar van Spijkerplaat

Raai 10 meetpunt 8 Steenvliet

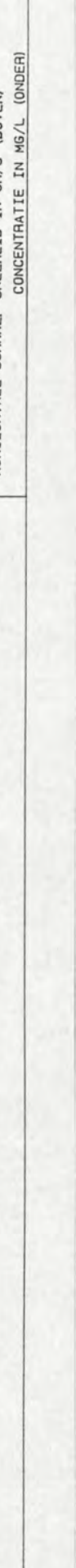
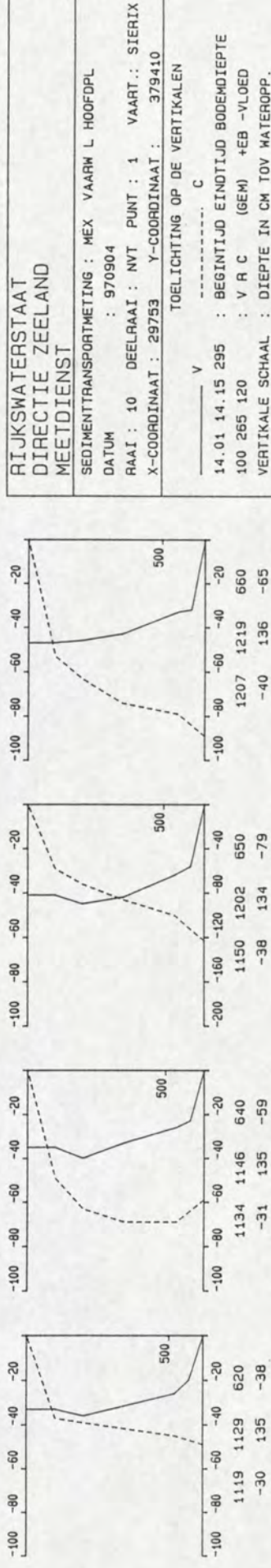
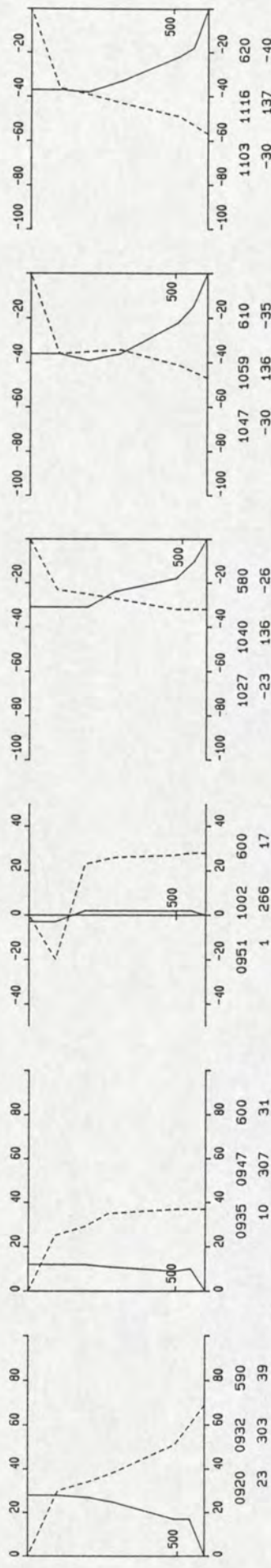
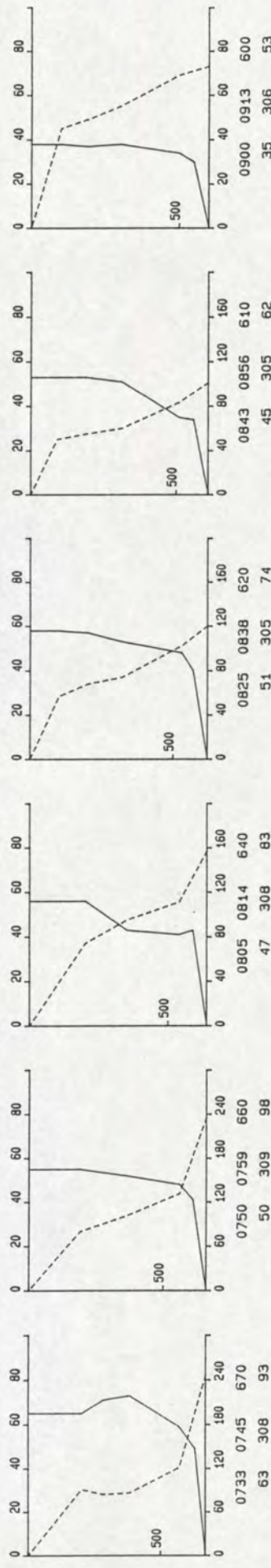
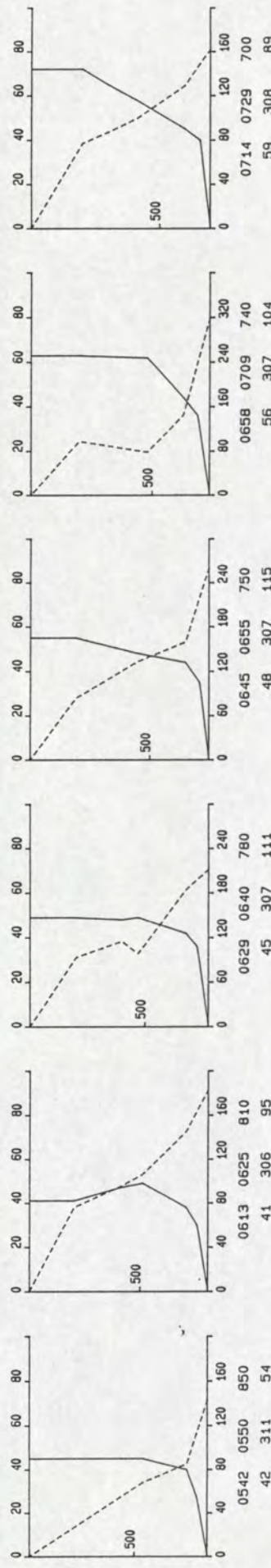
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



directie zeeland
meetdienst zeeland
blad nr.: 22

17. Vertikalen - slibconcentratie

The first part of the paper discusses the importance of the study of the history of the United States. It is argued that the study of the history of the United States is essential for a full understanding of the country and its people. The second part of the paper discusses the importance of the study of the history of the world. It is argued that the study of the history of the world is essential for a full understanding of the world and its people. The third part of the paper discusses the importance of the study of the history of the United States and the world. It is argued that the study of the history of the United States and the world is essential for a full understanding of the United States and the world.

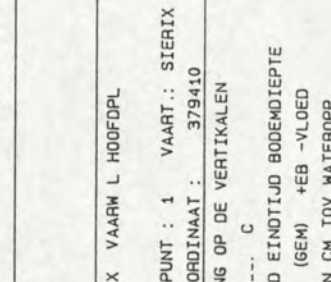
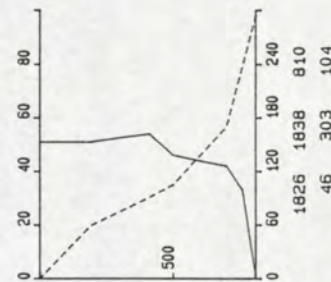
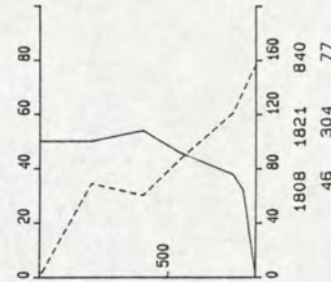
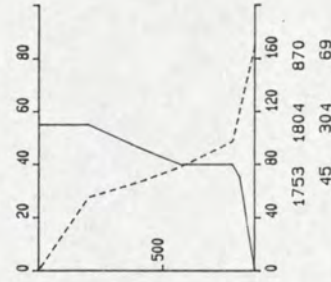
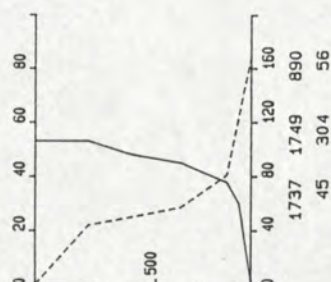
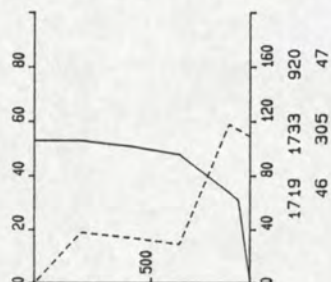
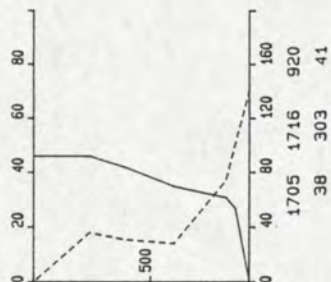
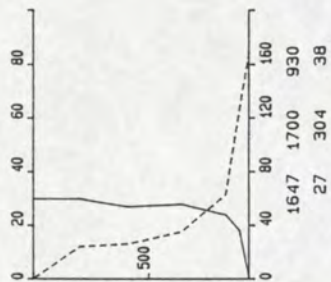
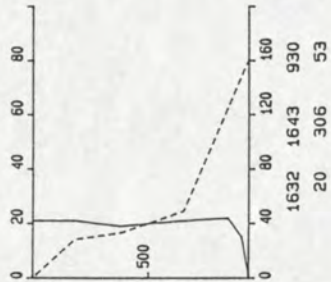
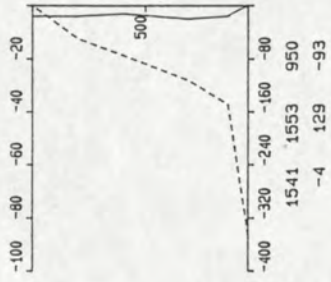
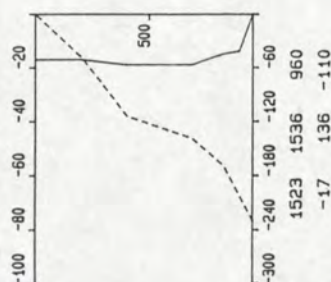
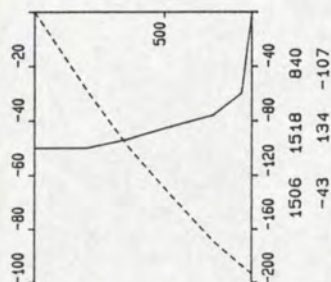
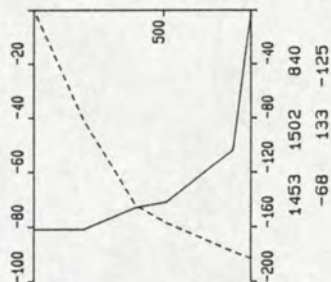
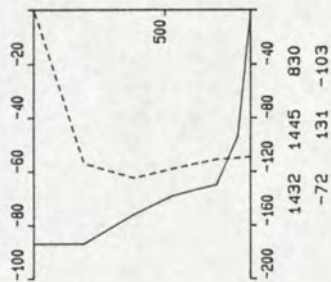
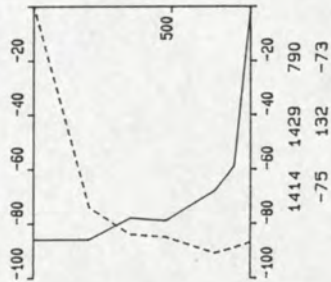
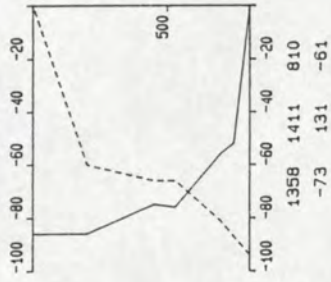
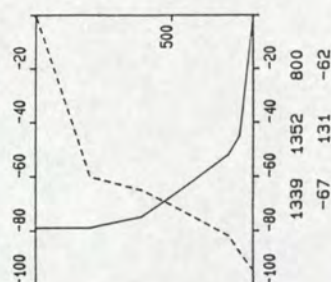
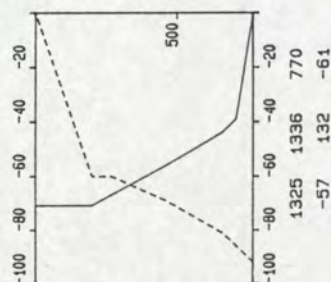
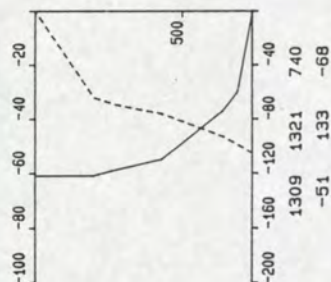
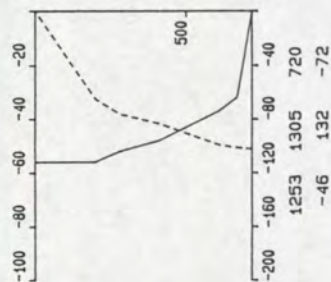
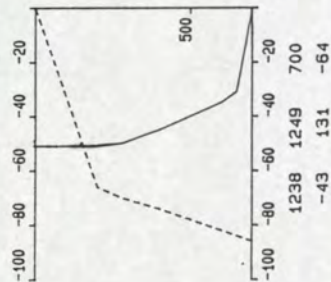
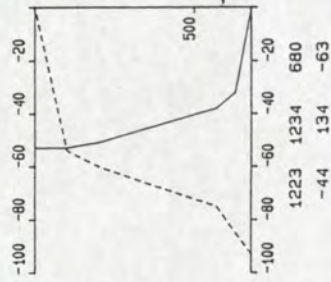


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX VAARM L HOOFDPL
DATUM : 970904
RAAI : 10 DEELRAAI : NVT PUNT : 1 VAART : SIERIX
X-COORDINAAT : 29753 Y-COORDINAAT : 379410

TOELICHTING OP DE VERTIKALEN

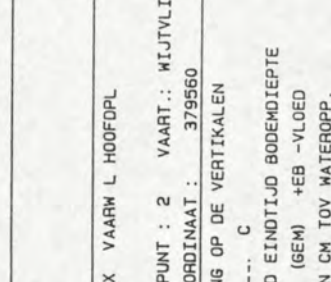
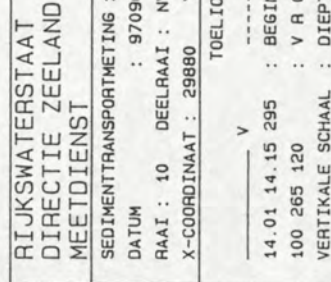
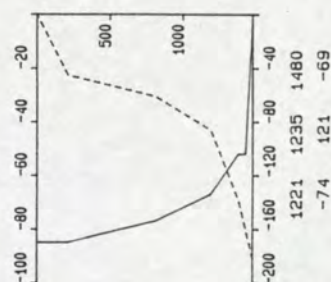
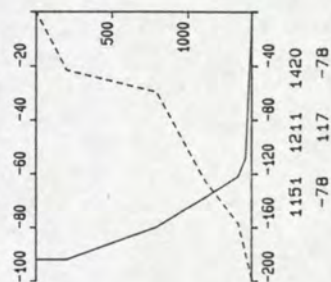
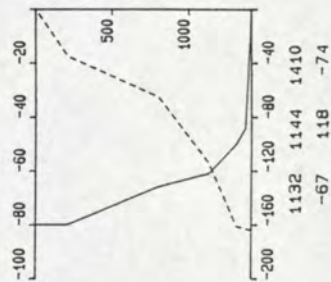
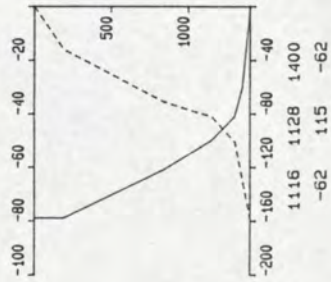
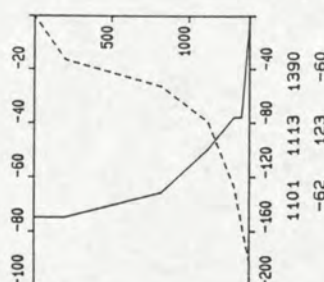
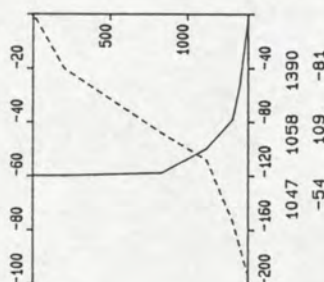
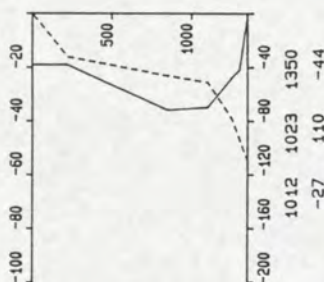
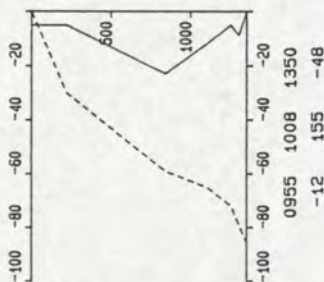
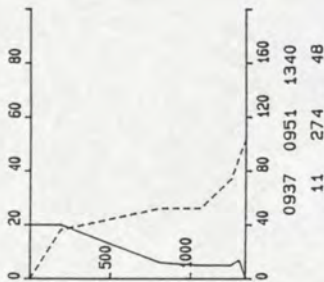
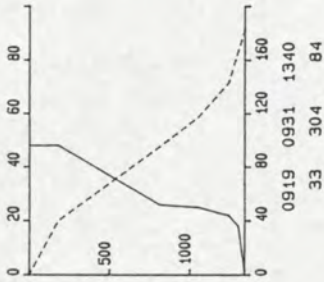
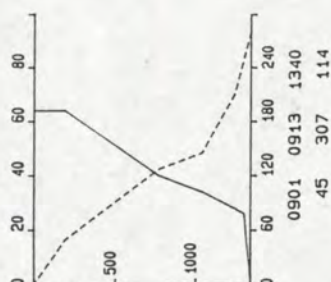
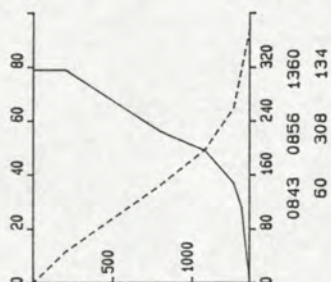
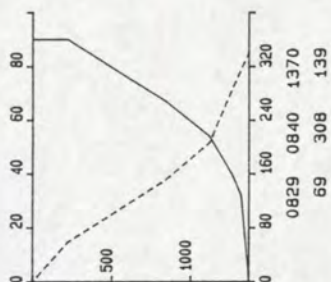
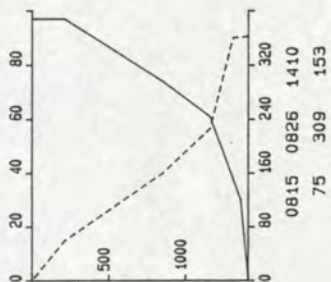
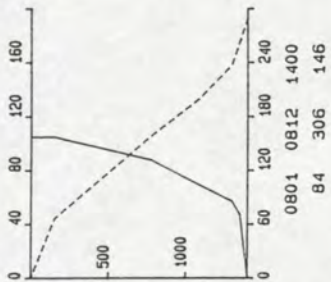
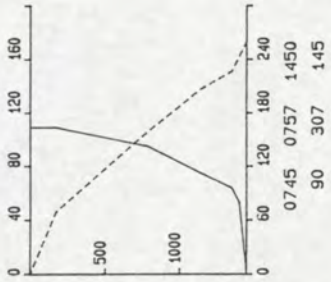
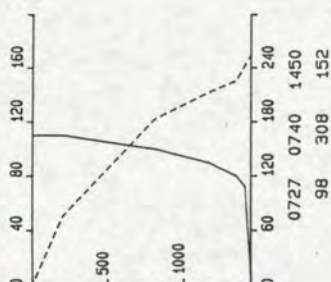
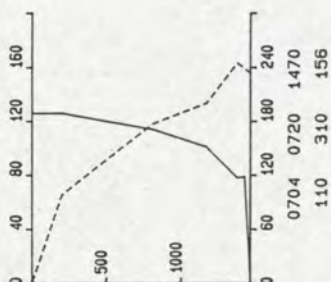
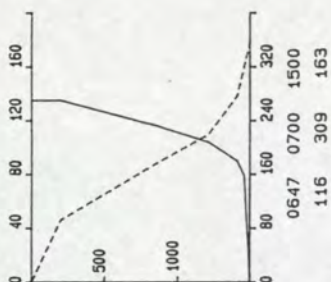
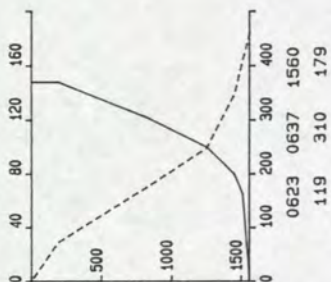
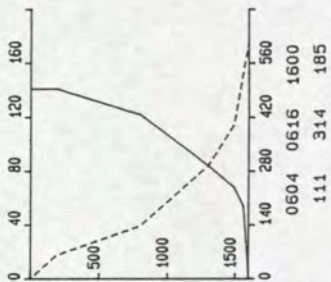
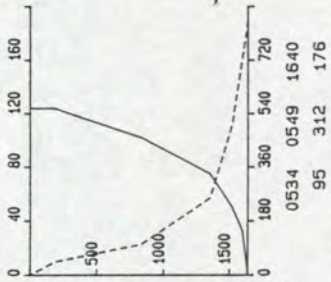
V C
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTIE
100 265 120 : V R C (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTIE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)



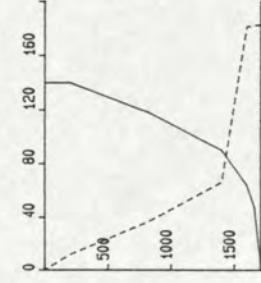
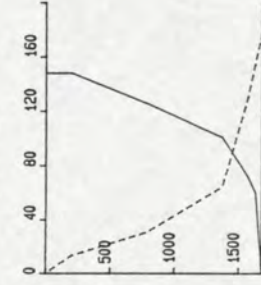
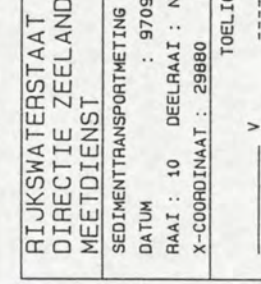
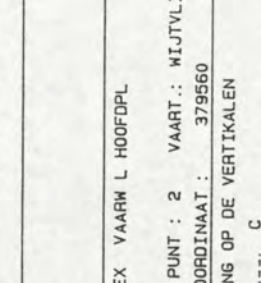
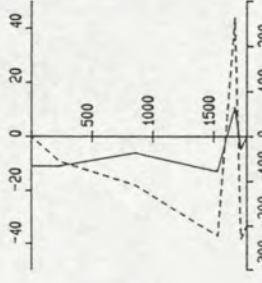
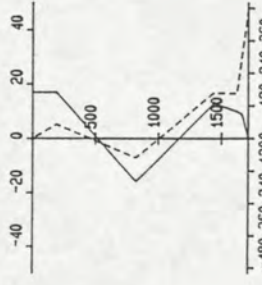
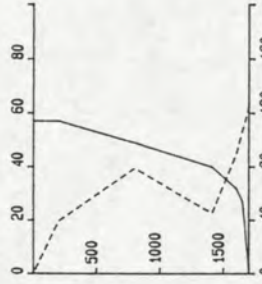
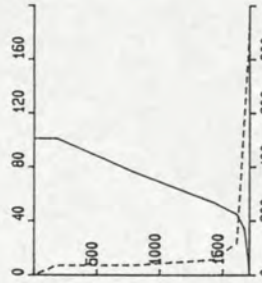
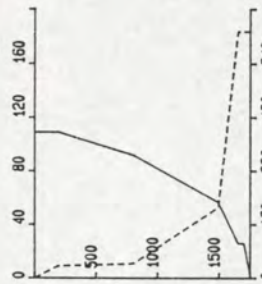
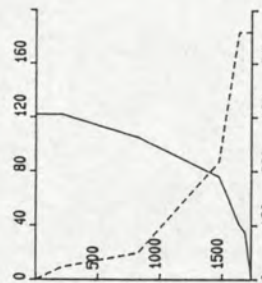
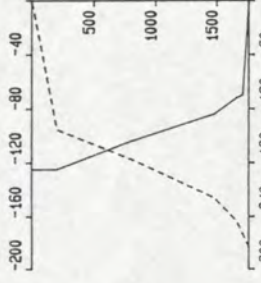
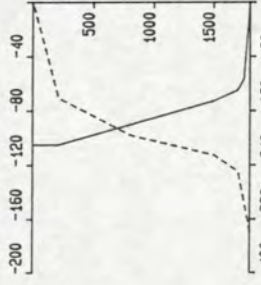
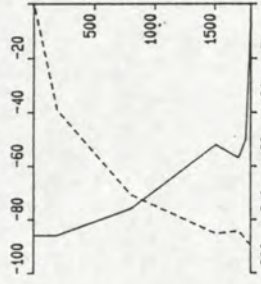
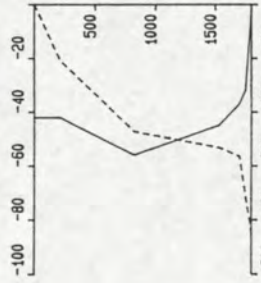
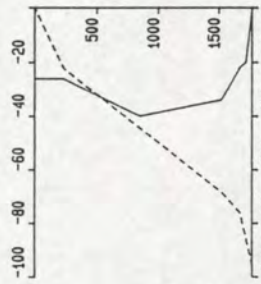
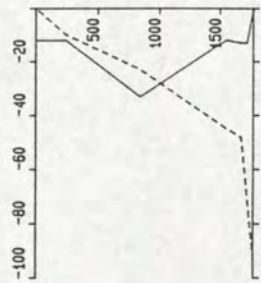
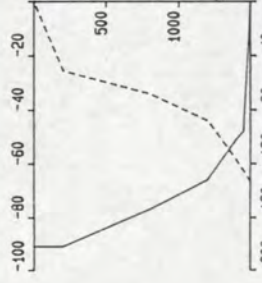
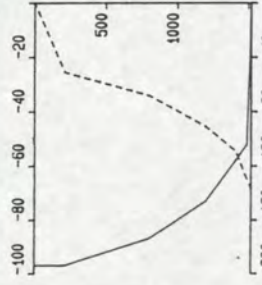
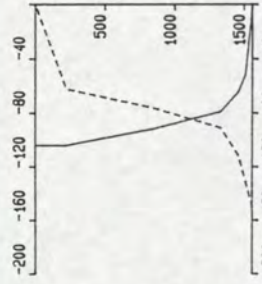
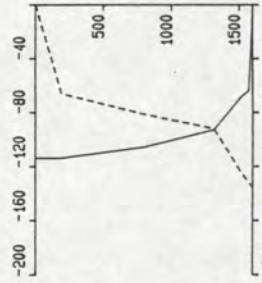
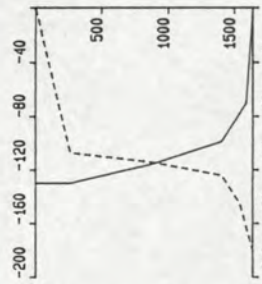
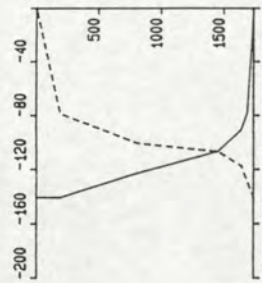
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX VAARM L HOOFDPL
DATUM : 970904
RAAI : 10 DEELRAAI : NVT PUNT : 1 VAART.: STERIX
X-COORDINAAT : 29753 Y-COORDINAAT : 379410

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)



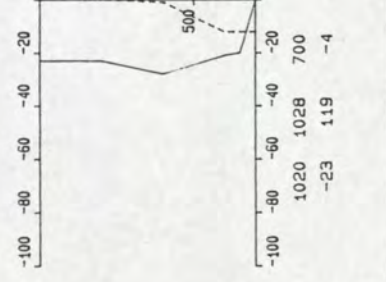
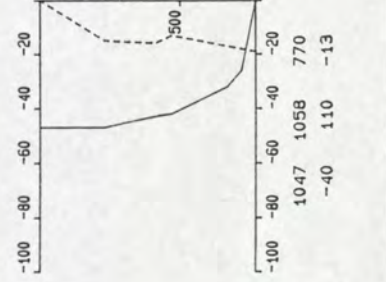
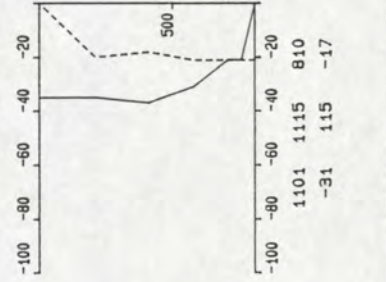
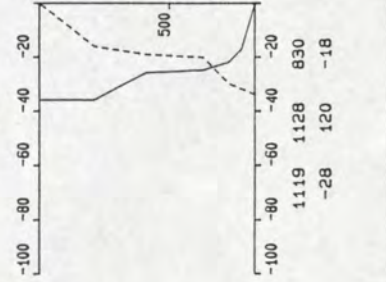
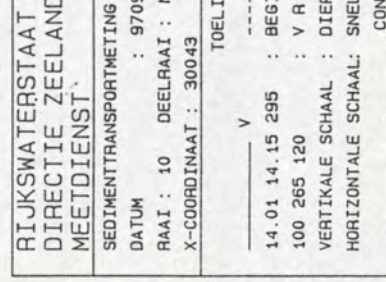
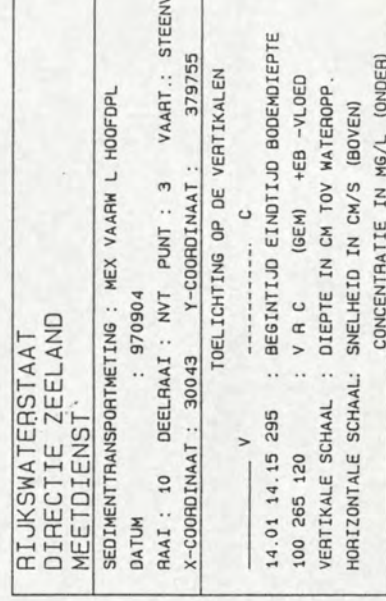
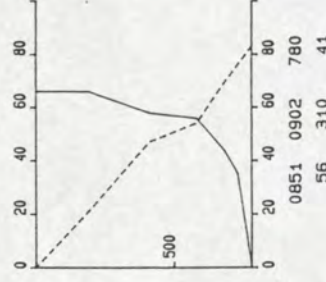
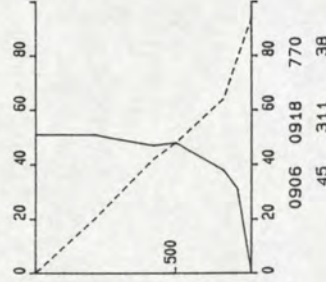
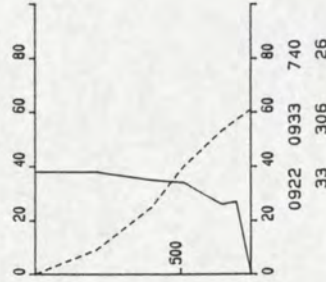
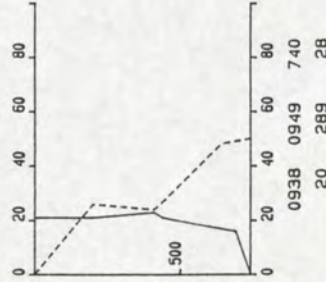
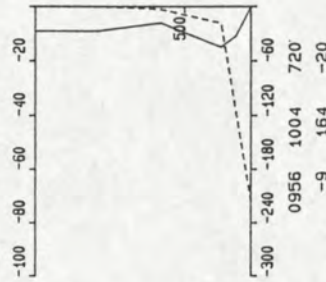
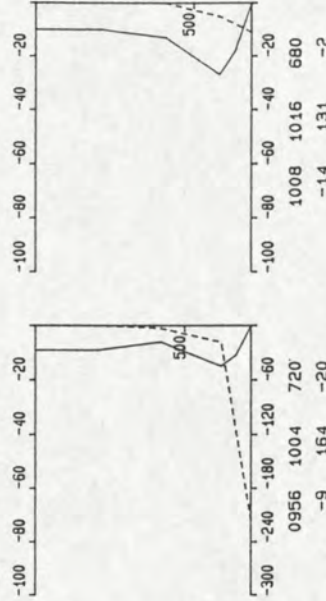
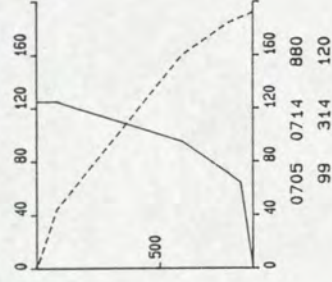
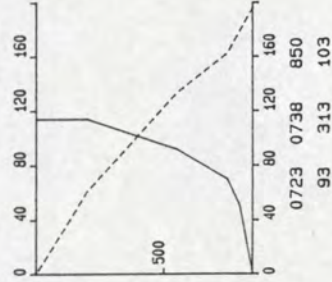
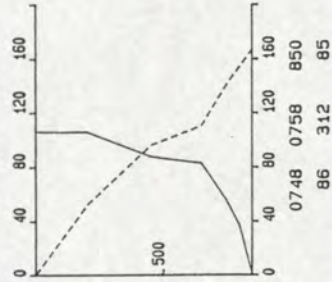
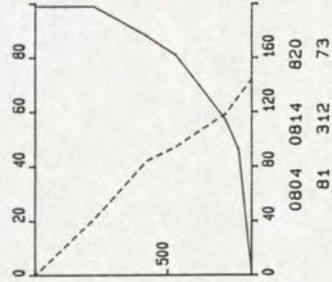
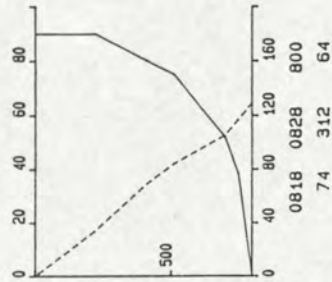
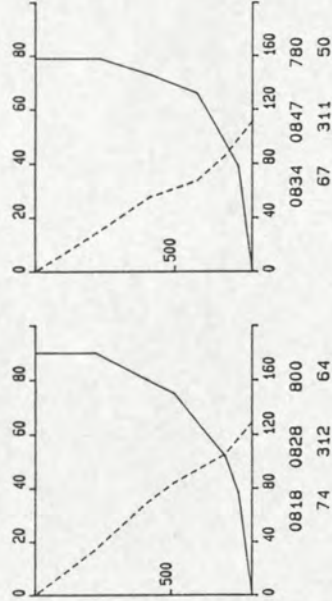
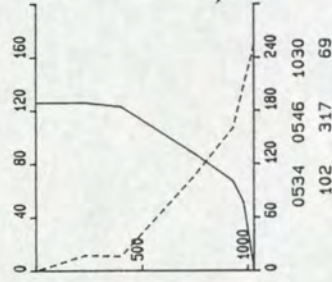
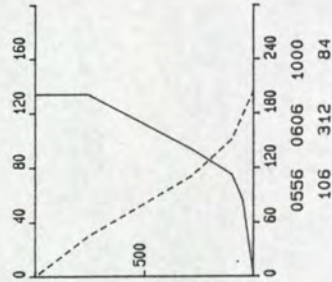
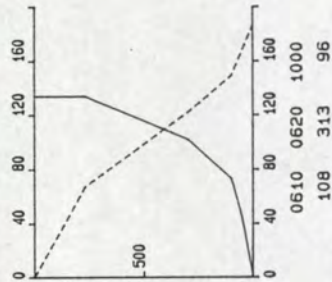
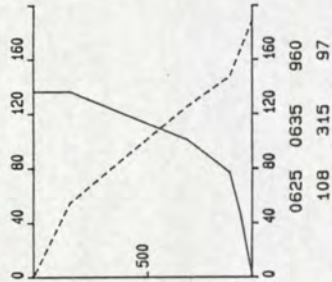
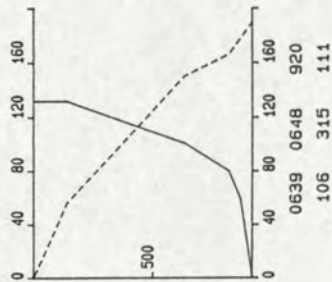
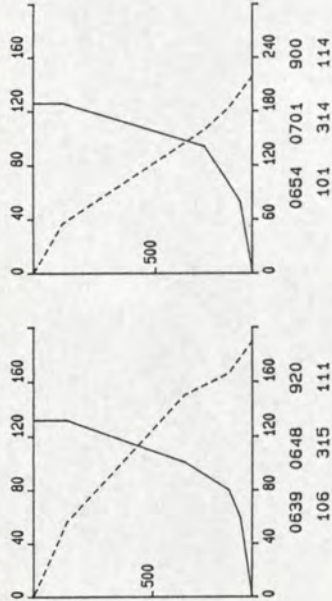
RIJKSWATERSTAAT DIRECTIE ZEELAND MEEDIENST	
SEDIMENTTRANSPORTMETING : MEX	VAARM L HOOFDPL
DATUM	: 970904
RAAI : 10	DEELRAAI : NVT PUNT : 2
X-COORDINAAT : 29880	Y-COORDINAAT : 379560
TOELICHTING OP DE VERTIKALEN	
V	C
14.01 14.15 295	: BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120	: V R C (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.	
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)	
CONCENTRATIE IN MG/L (ONDER)	



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

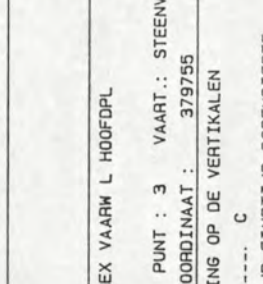
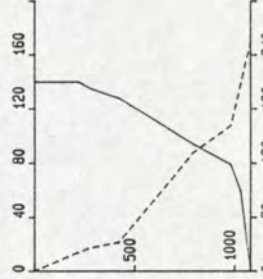
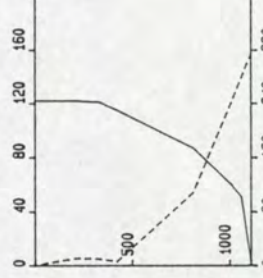
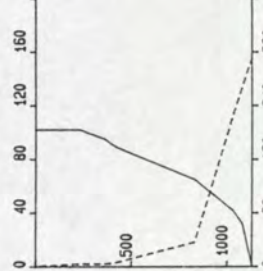
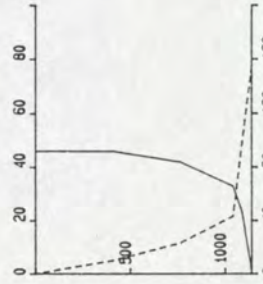
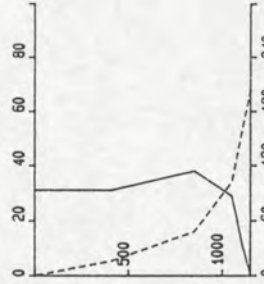
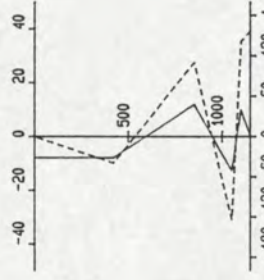
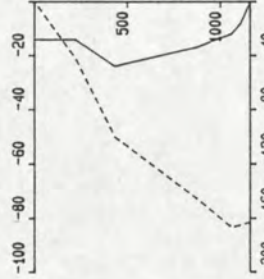
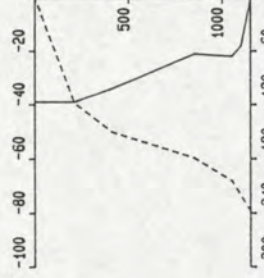
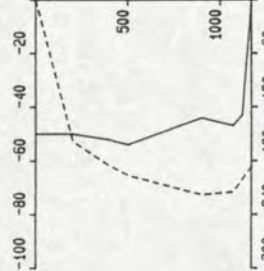
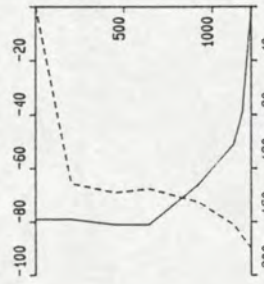
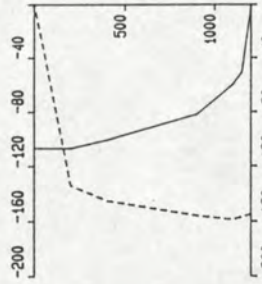
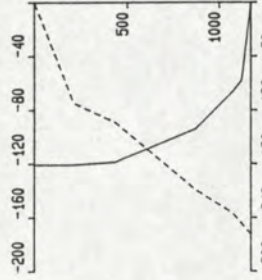
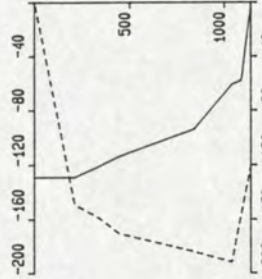
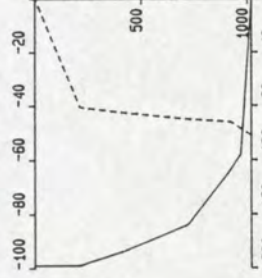
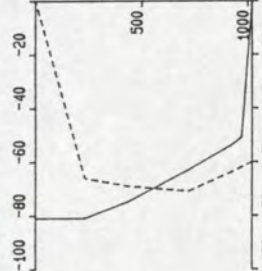
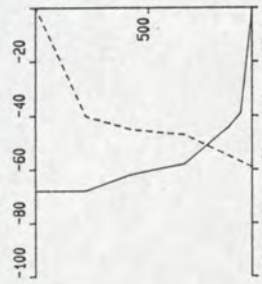
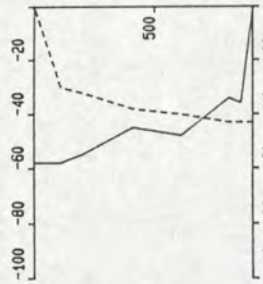
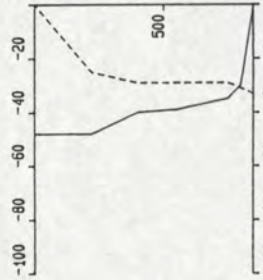
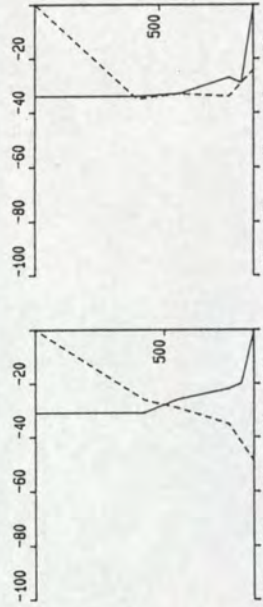
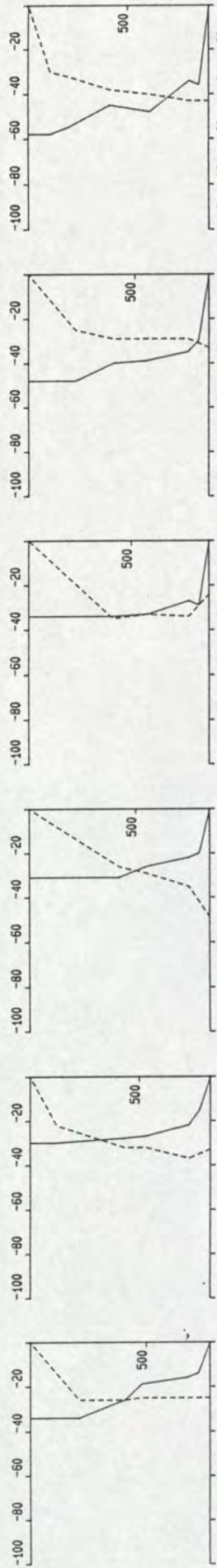
SEDIMENTTRANSPORTMETING : MEX VAARM L HOOFDPL
DATUM : 970904
RAAI : 10 DEELRAAI : NVT PUNT : 2 VAART : WJTVLIET
X-COORDINAAT : 29880 Y-COORDINAAT : 379560

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

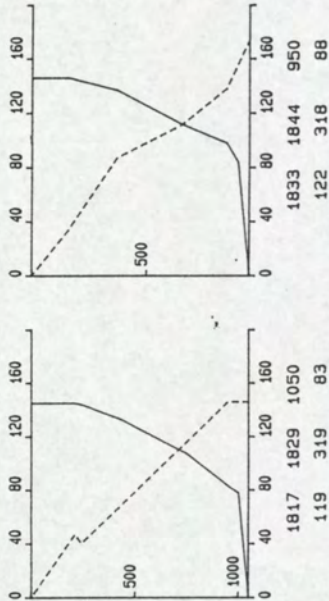
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DATUM : 970904
RAAI : 10 DEELRAAI : NVT PUNT : 3 VAART : STEENVLIET
X-COORDINAAT : 30043 Y-COORDINAAT : 379755
TOELICHTING OP DE VERTIKALEN
V ----- C
14.01 14.15 295 : BEGINTIJD EINDTIJD BODENDIEPTE
100 265 120 : V R C (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.
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CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX VAARW L HOOFDPL
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TOELICHTING OP DE VERTIKALEN
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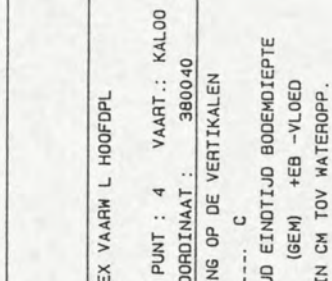
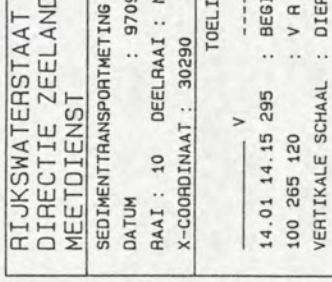
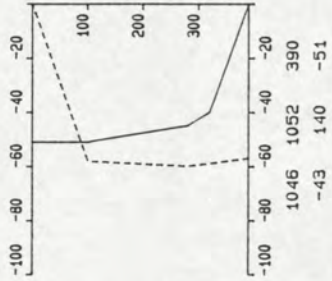
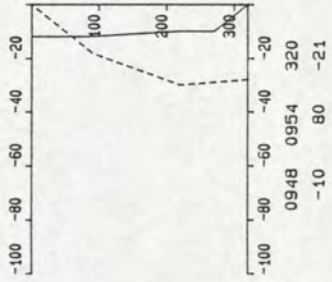
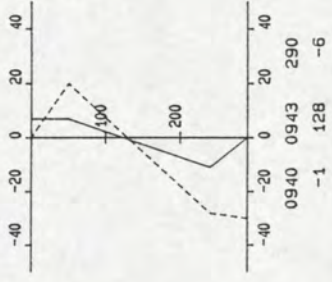
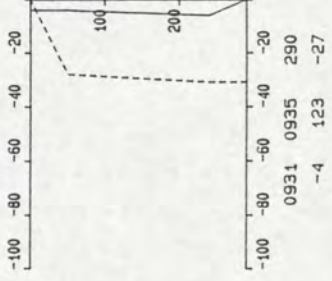
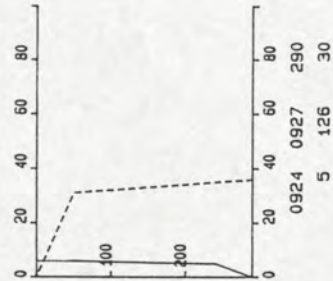
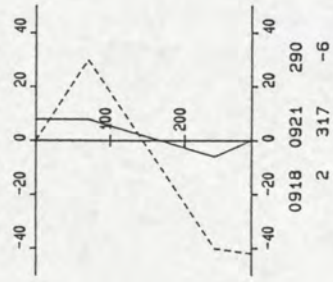
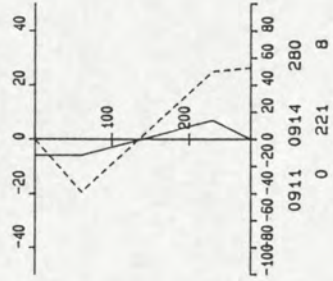
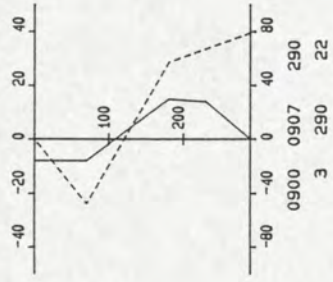
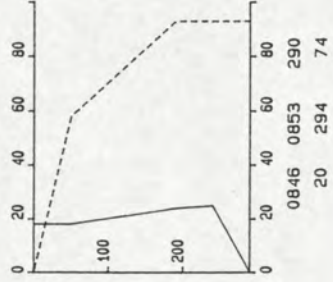
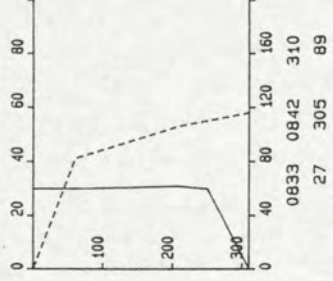
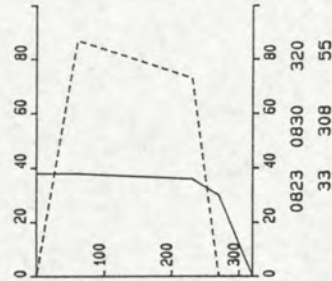
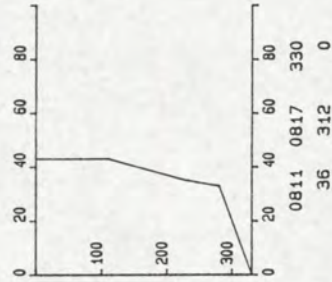
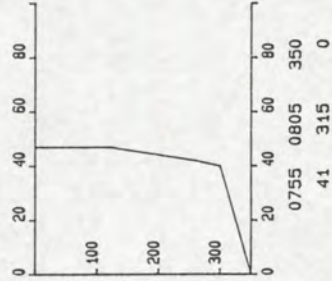
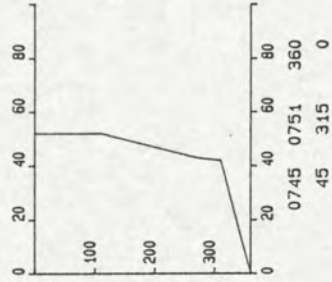
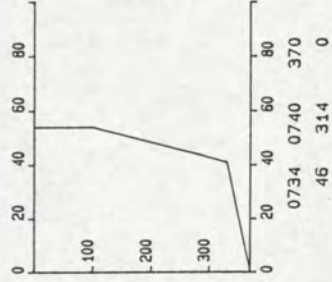
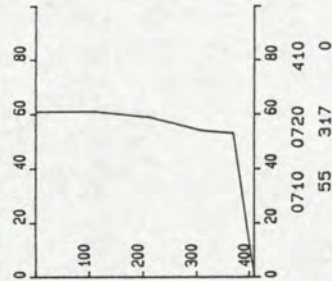
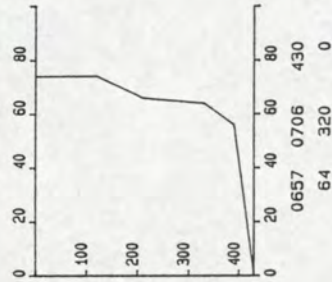
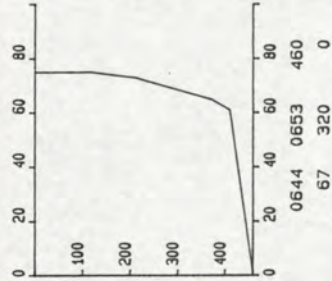
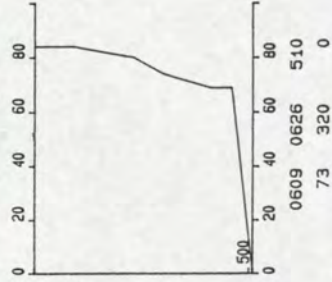
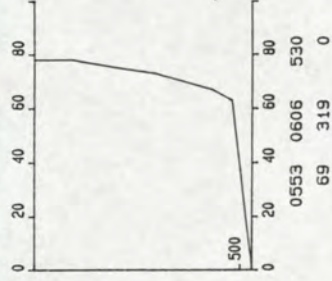
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEEDIENST

SEDIMENTTRANSPORTMETING : MEX VAARW L HOOFDPL
DATUM : 970904

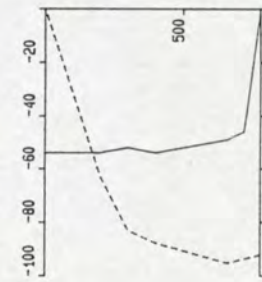
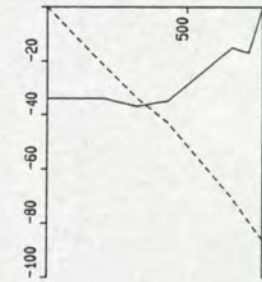
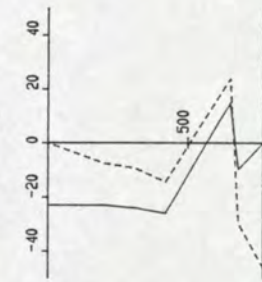
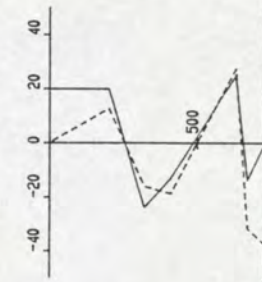
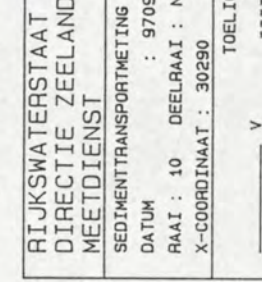
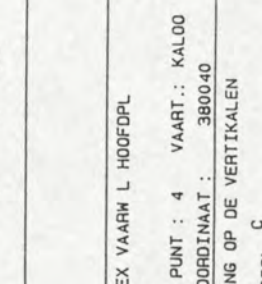
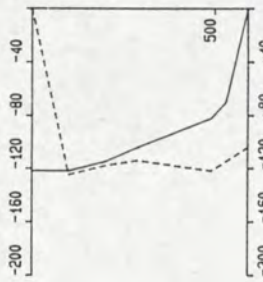
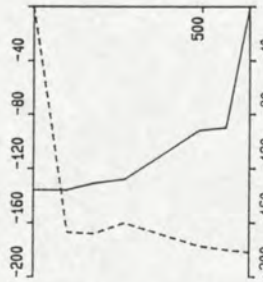
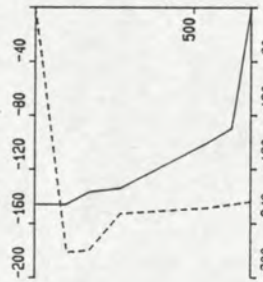
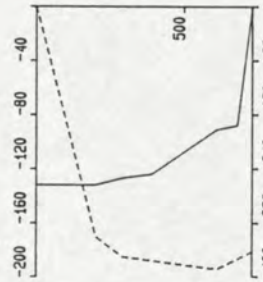
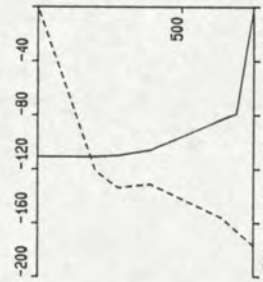
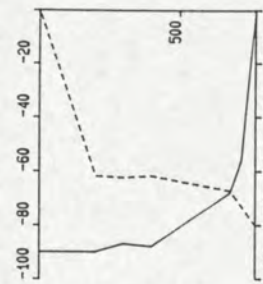
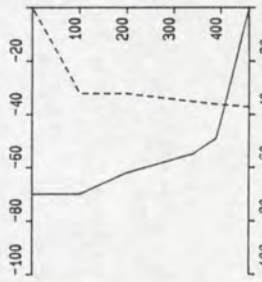
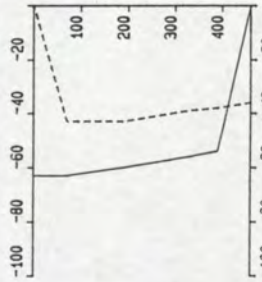
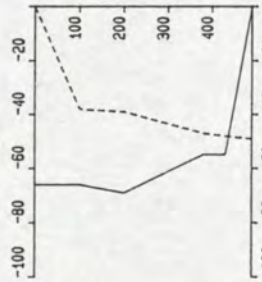
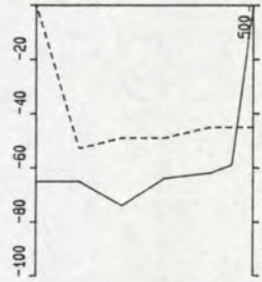
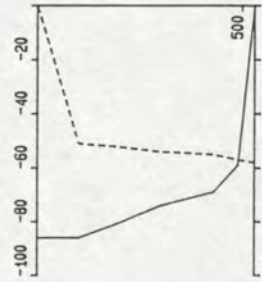
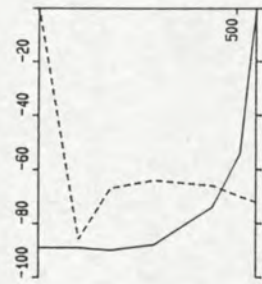
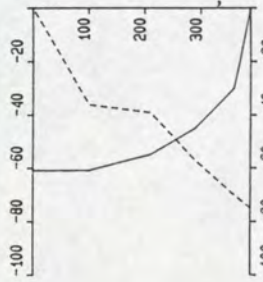
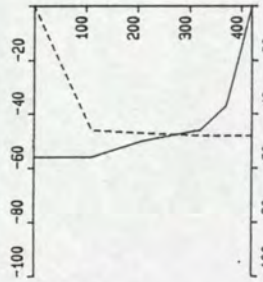
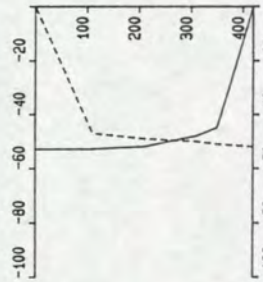
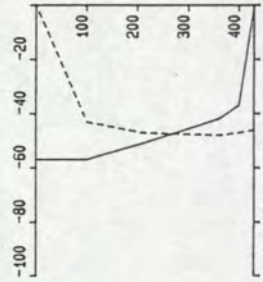
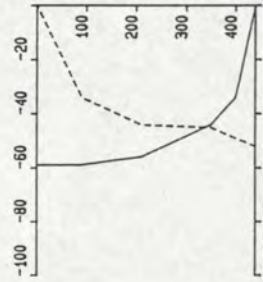
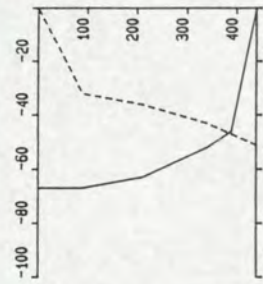
RAAI : 10 DEELRAAI : NVT PUNT : 3 VAART.: STEENVLIET
X-COORDINAAT : 30043 Y-COORDINAAT : 379755

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 VAARW L HOOFDPL	
DATUM	: 970904
RAAI : 10	DEELRAAI : NVT PUNT : 4 VAART : KALOO
X-COORDINAAT : 30290	Y-COORDINAAT : 380040
TOELICHTING OP DE VERTIKALE	
V	----- C
14.01 14.15 295	: BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120	: V R C (SEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.	
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)	
CONCENTRATIE IN MG/L (ONDER)	

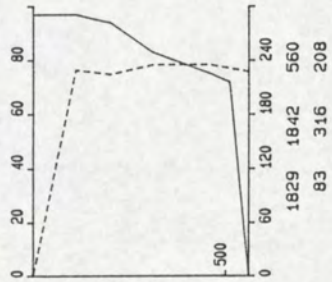
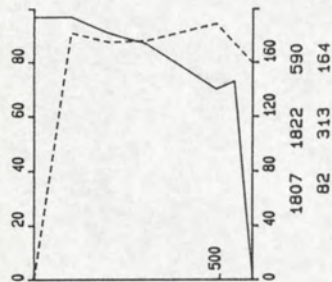
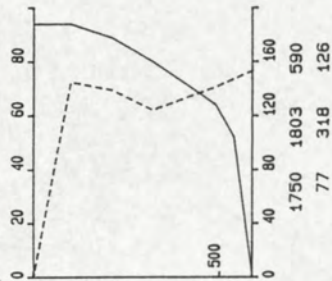
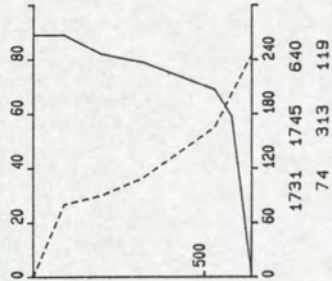
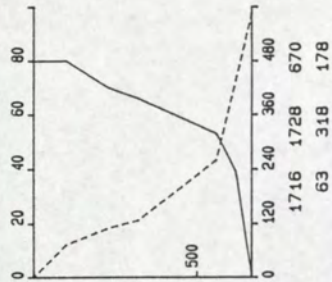
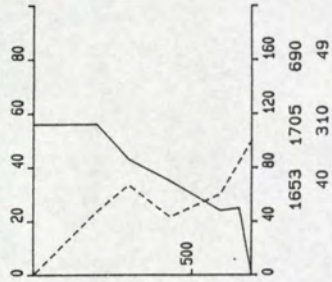
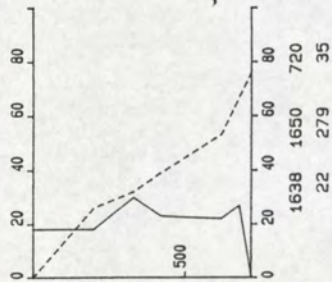


RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : MEX VAARM L HOOFDPL
DATUM : 970904
RAAI : 10 DEELRAAI : NVT PUNT : 4 VAART : KALOO
X-COORDINAAT : 30290 Y-COORDINAAT : 380040

TOELICHTING OP DE VERTIKALEN

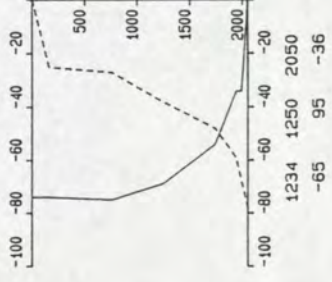
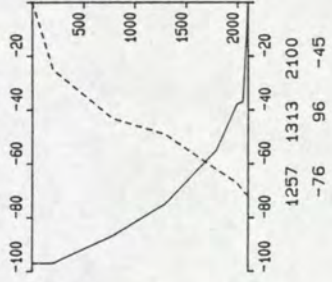
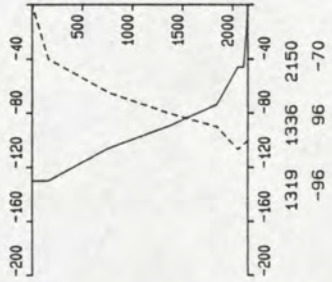
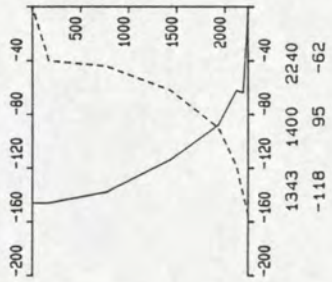
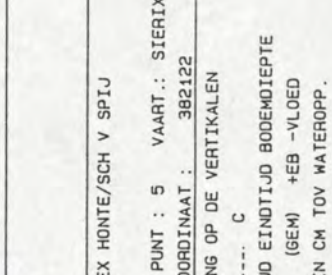
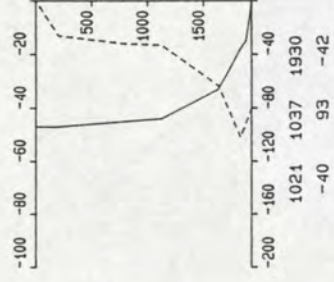
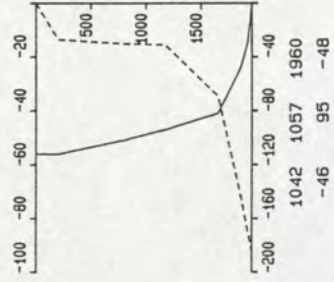
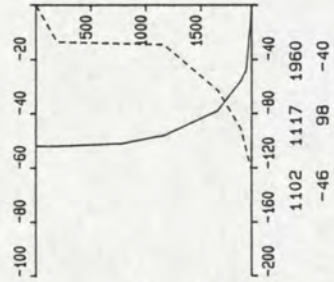
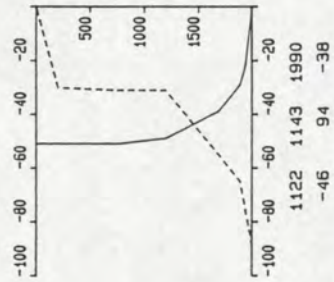
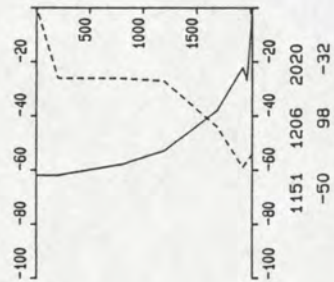
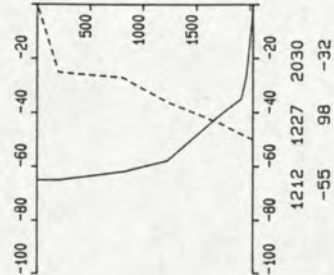
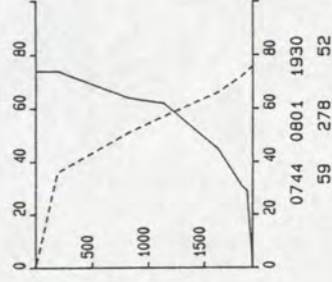
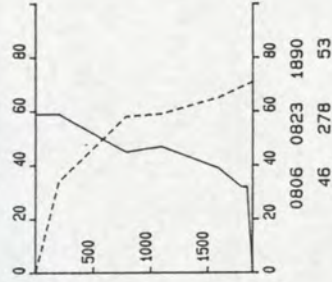
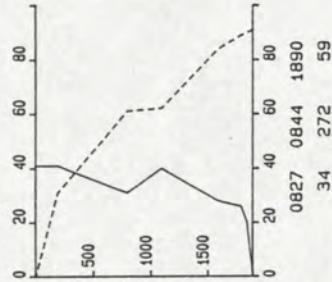
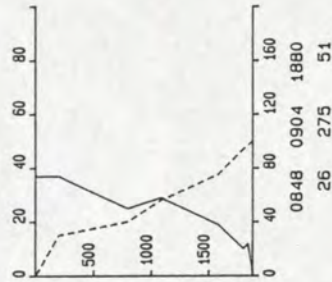
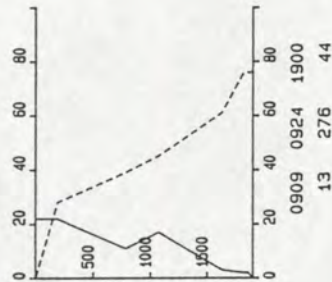
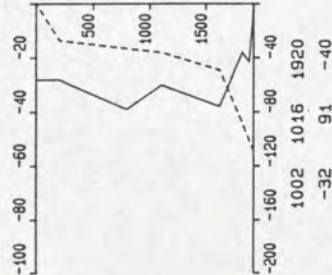
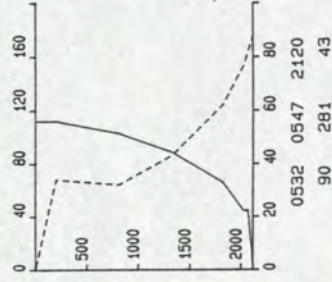
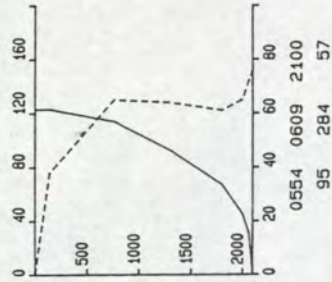
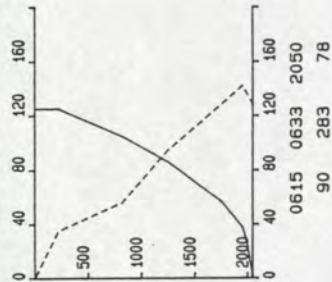
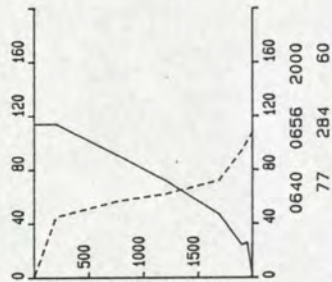
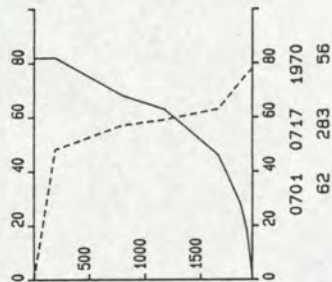
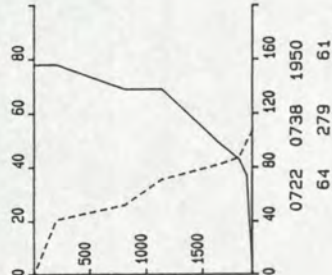
V ----- C
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R C (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX VAARW L HOOFDPL
DATUM : 970904
RAAI : 10 DEELRAAI : NVT PUNT : 4 VAART.: KAL00
X-COORDINAAT : 30290 Y-COORDINAAT : 380040

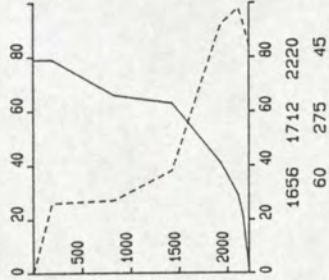
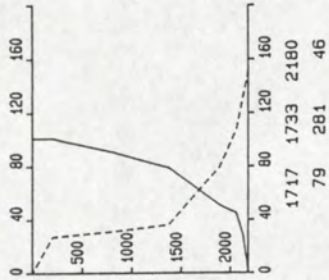
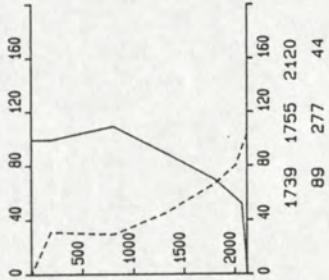
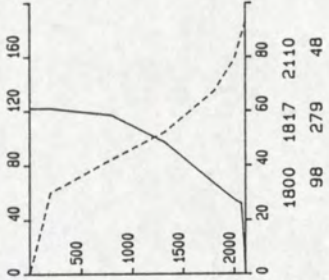
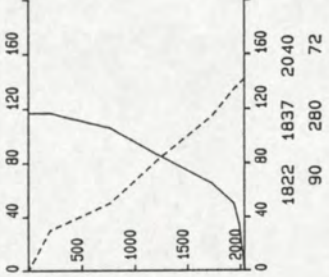
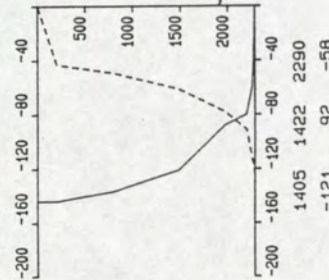
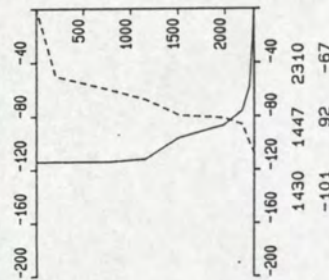
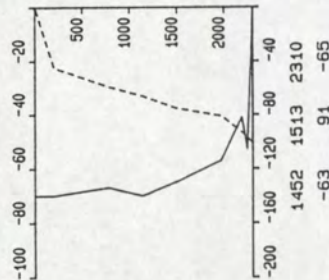
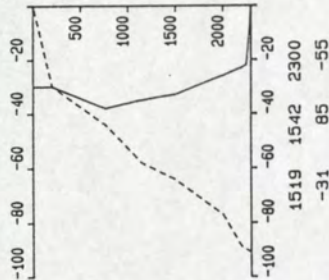
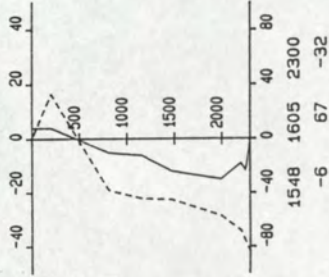
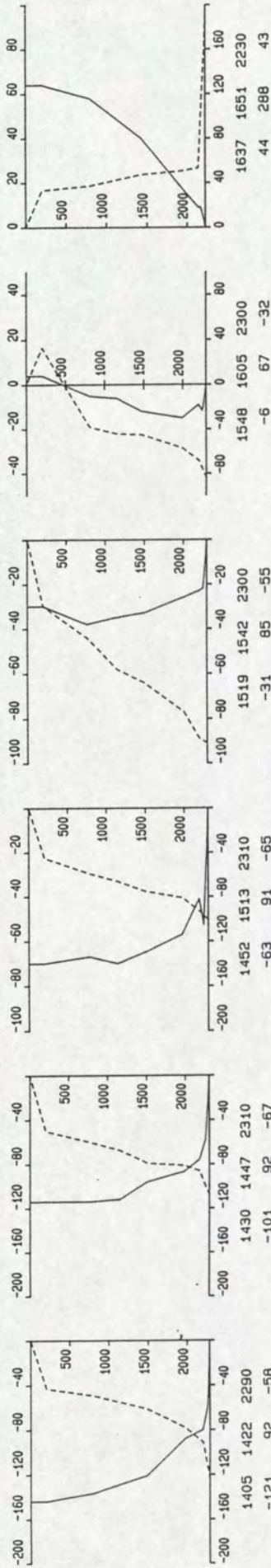
TOELICHTING OP DE VERTIKALEN
V ----- C
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R C (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX HONTE/SCH V SPIJ
DATUM : 970903
RAAI : 10 DEELRAAI : NVT PUNT : 5 VAART.: SIERIX
X-COORDINAAT : 31236 Y-COORDINAAT : 382122

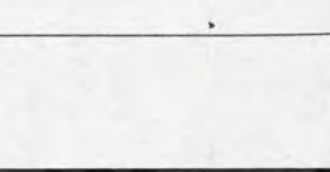
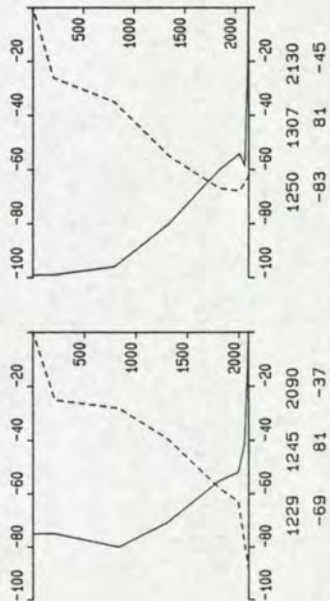
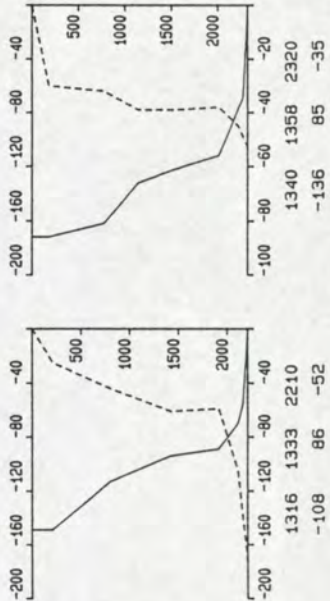
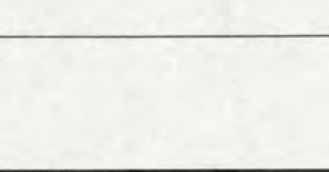
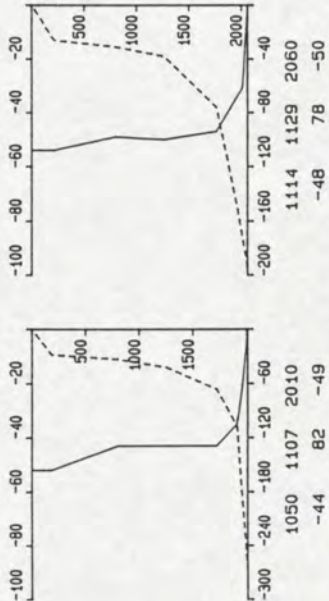
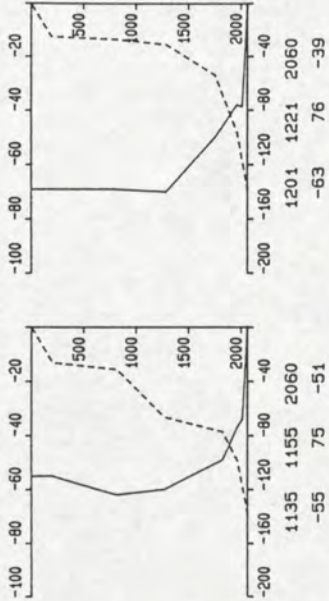
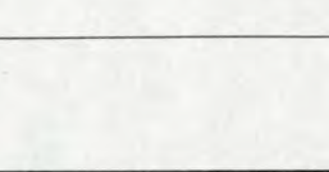
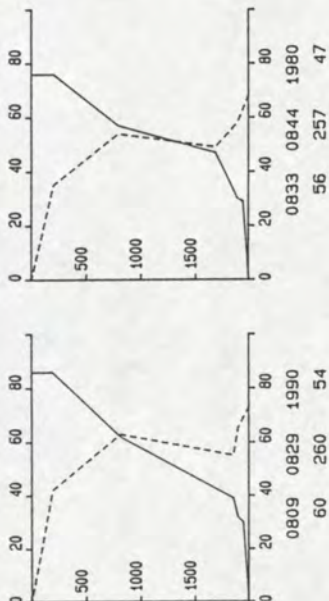
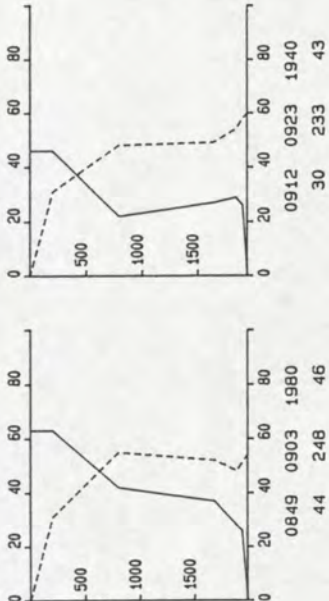
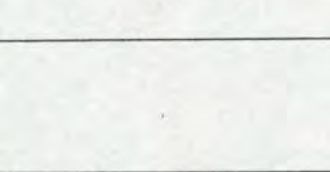
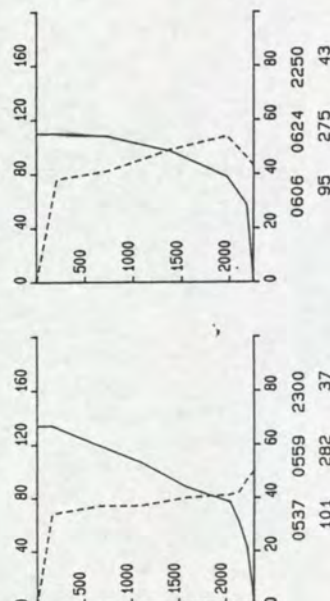
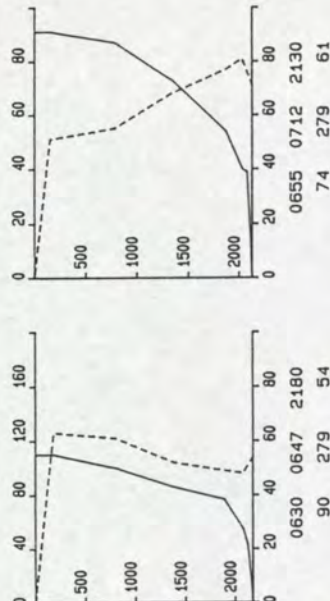
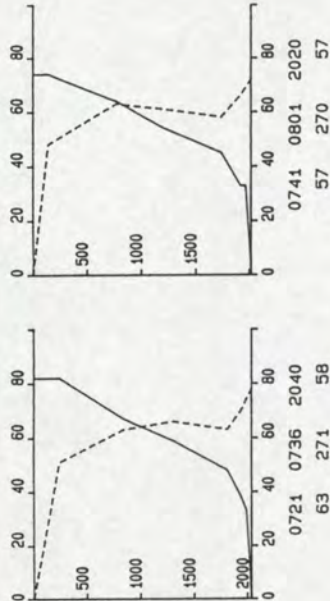
TOELICHTING OP DE VERTIKALEN
V ----- C
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMOTEPTE
100 265 120 : V R C (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)

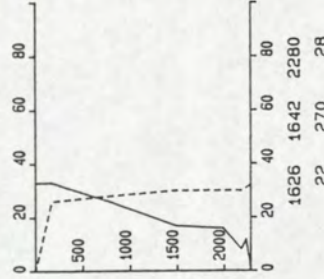
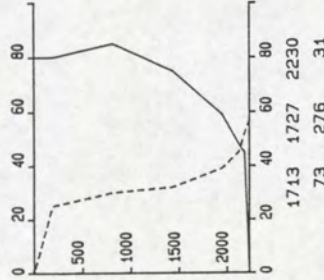
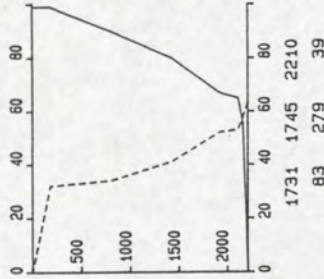
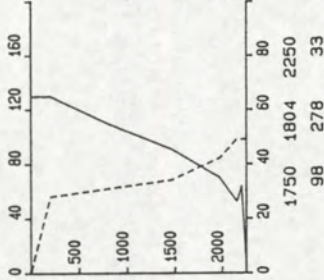
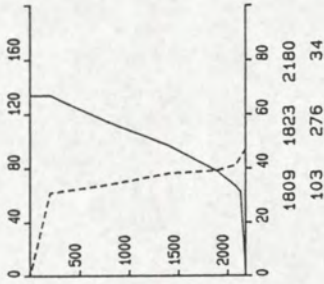
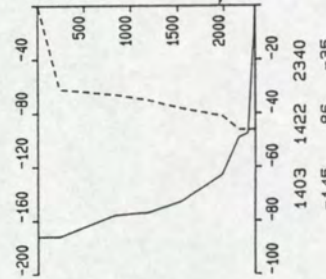
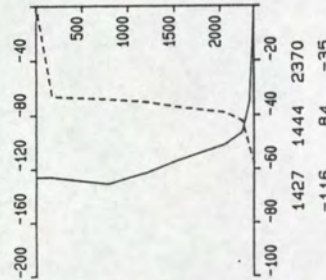
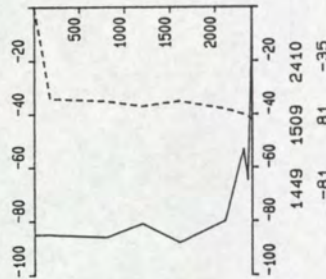
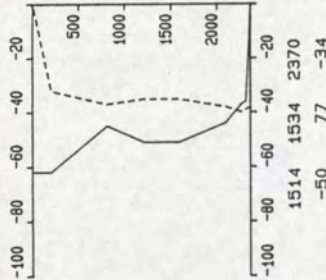
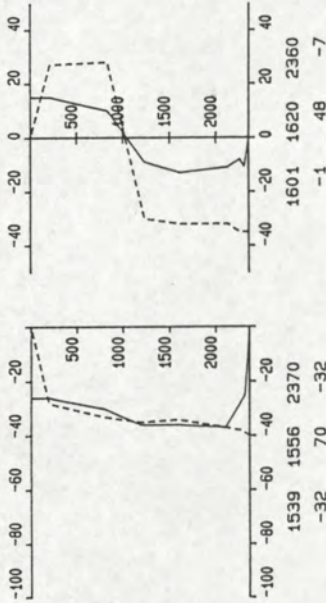


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX HONTE/SCH V SPIJ
DATUM : 970903
RAAI : 10 DEELRAAI : NVT PUNT : 5 VAART.: SIERIX
X-COORDINAAT : 31236 Y-COORDINAAT : 382122

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)

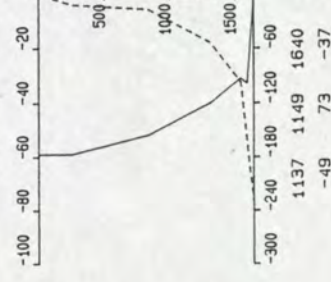
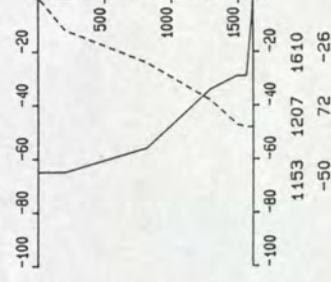
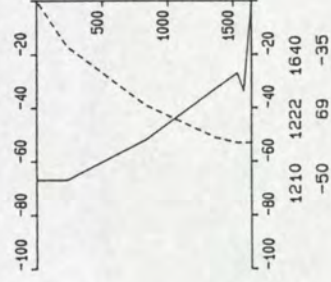
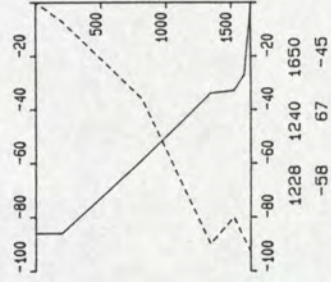
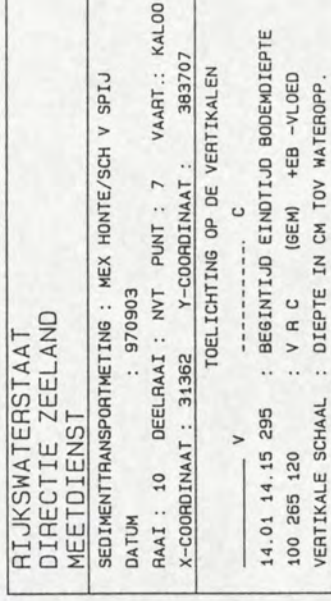
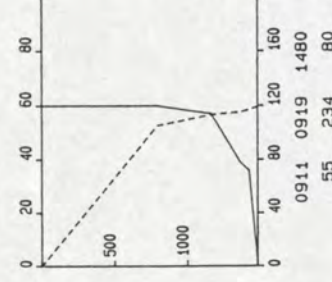
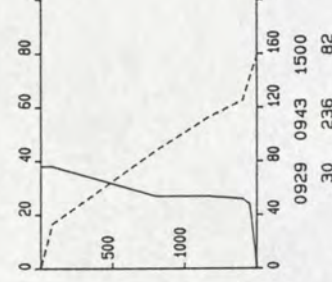
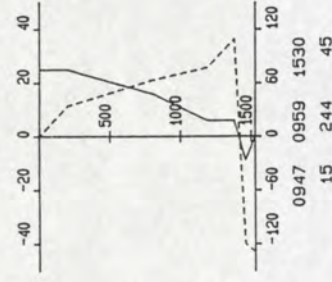
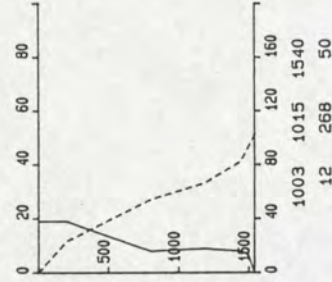
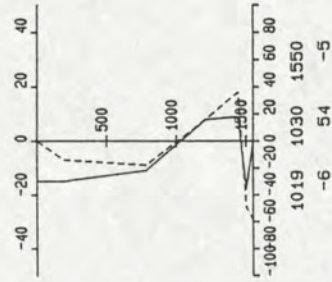
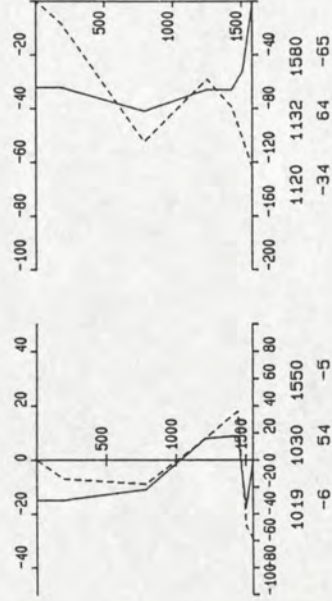
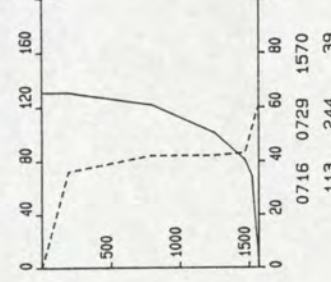
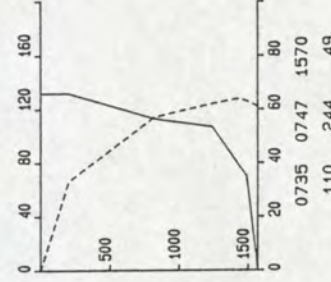
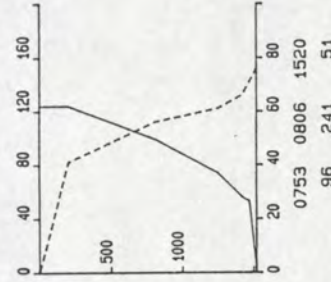
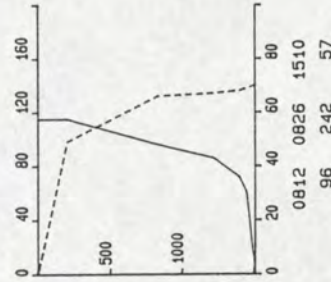
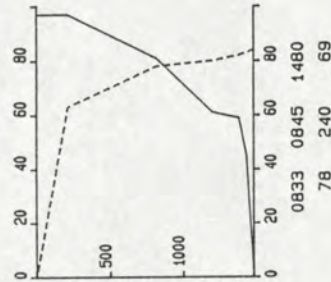
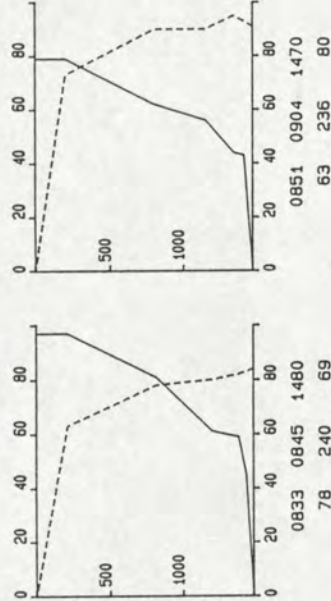
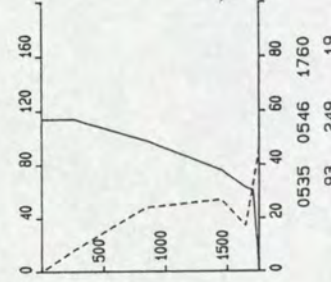
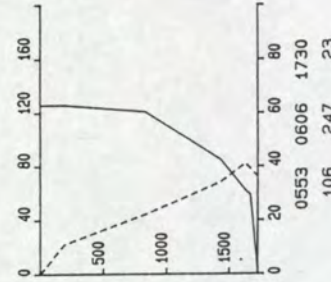
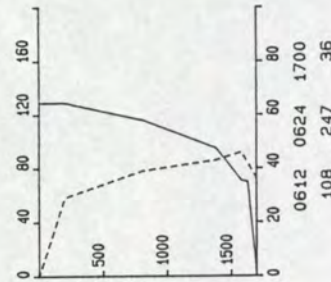
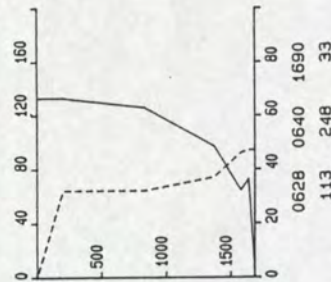
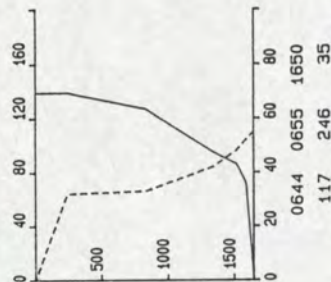
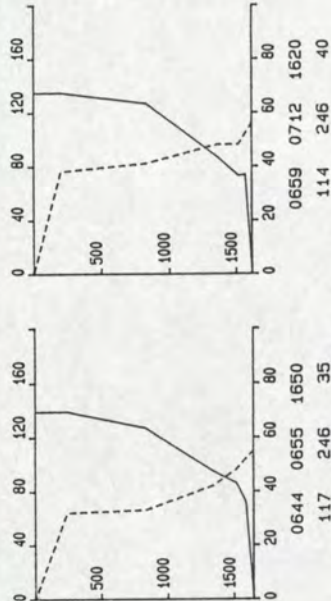




RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEEIDIENST

SEDIMENTTRANSPORTMETING : MEX HONTE/SCH V SPIJ
DATUM : 970903
RAAI : 10 DEELRAAI : NVT PUNT : 6 VAART : WIJTVLIET
X-COORDINAAT : 31295 Y-COORDINAAT : 382880

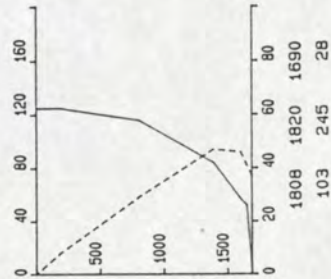
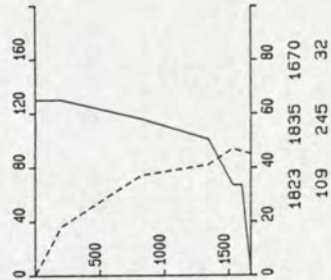
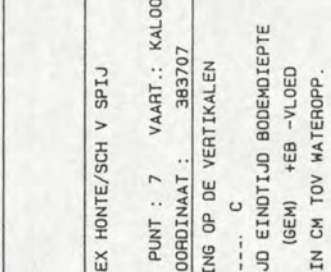
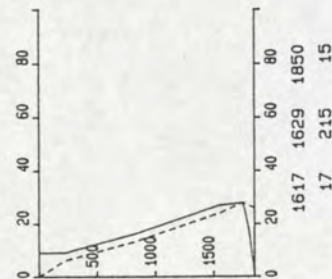
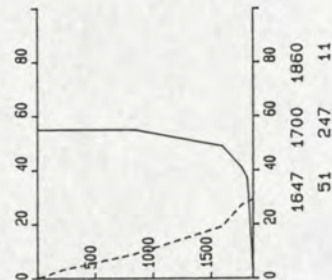
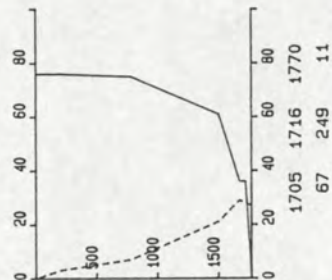
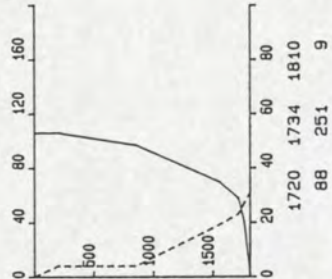
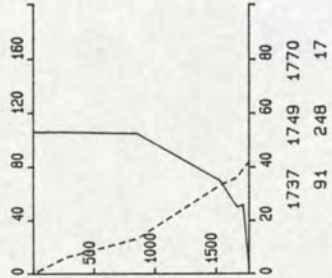
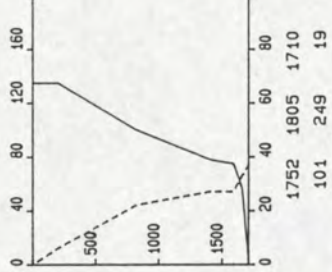
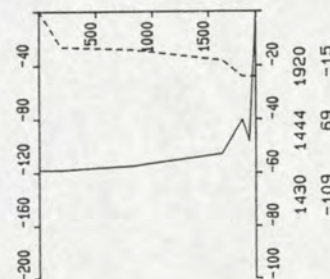
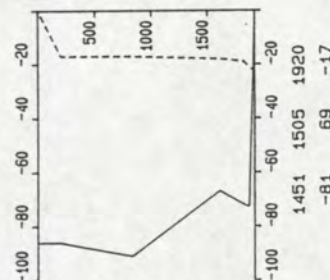
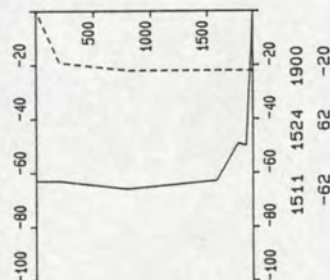
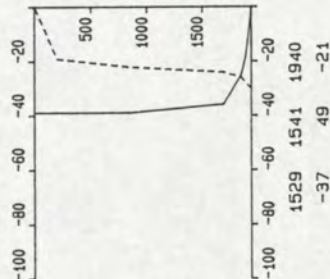
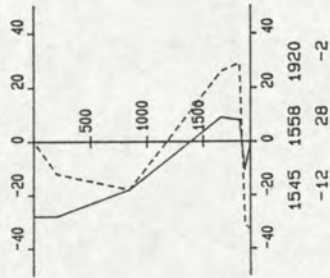
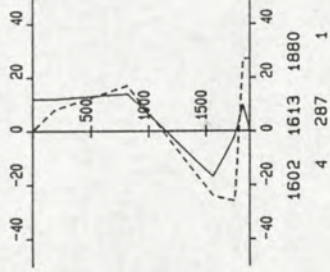
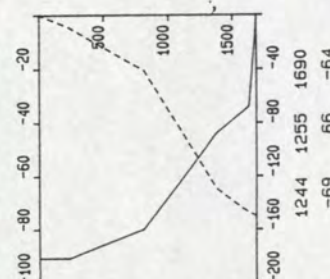
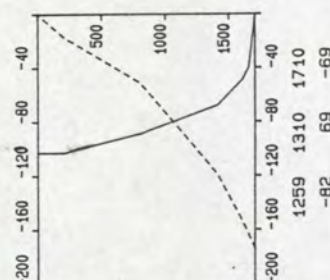
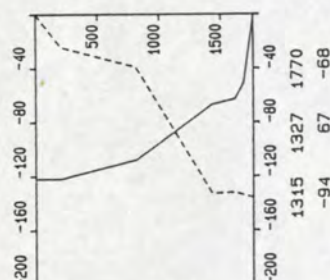
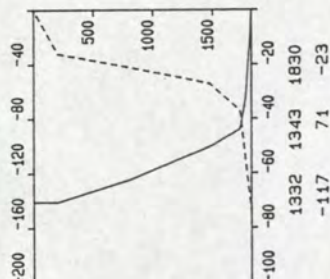
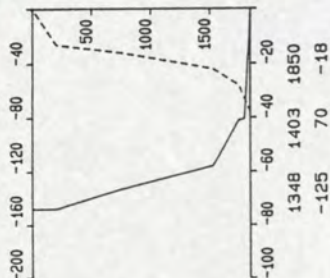
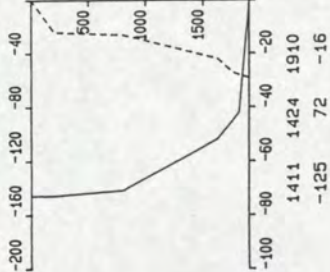
TOELICHTING OP DE VERTIKALEN
V ----- C
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R C (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX HONTE/SCH V SPIJ
DATUM : 970903
RAAI : 10 DEELRAAI : NVT PUNT : 7 VAART : KALOO
X-COORDINAAT : 31362 Y-COORDINAAT : 383707

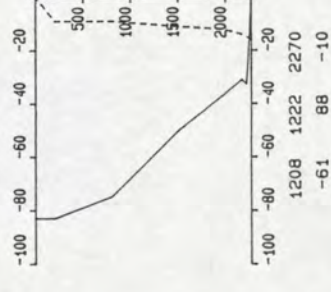
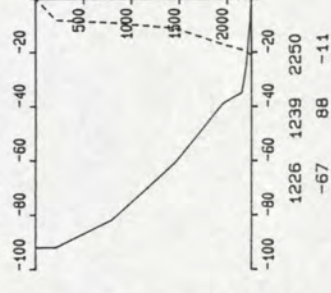
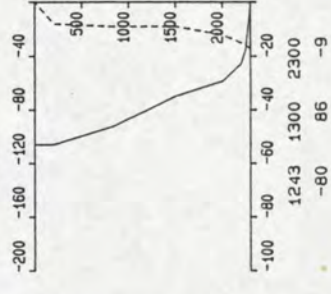
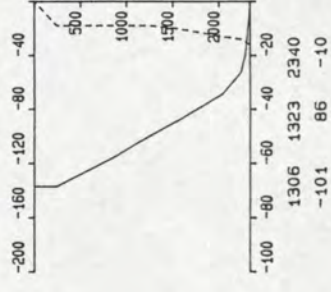
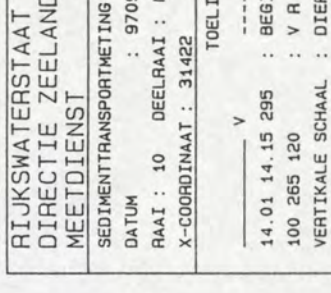
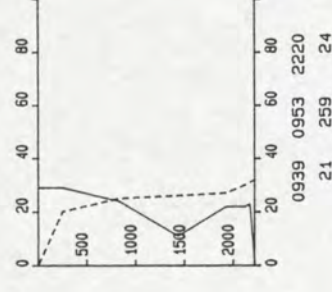
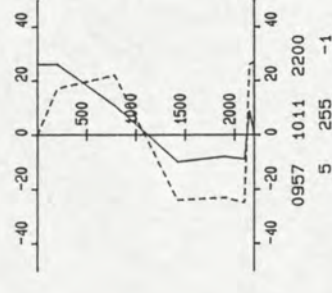
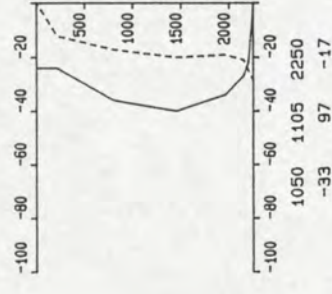
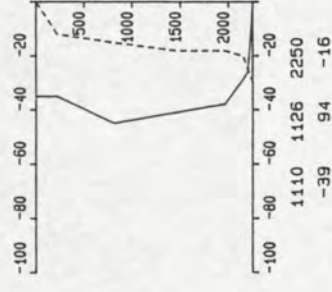
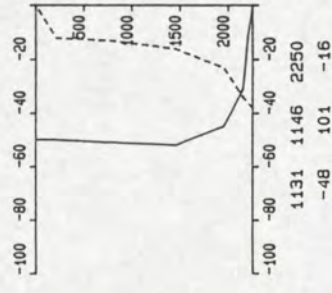
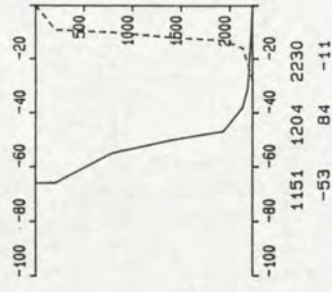
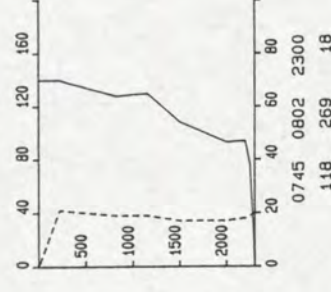
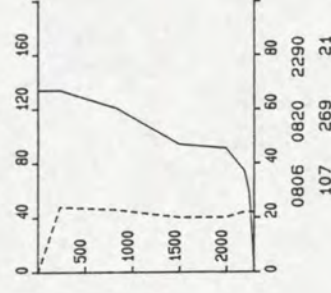
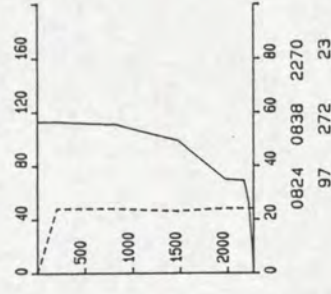
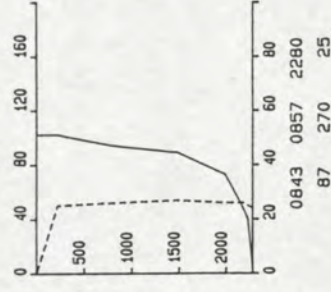
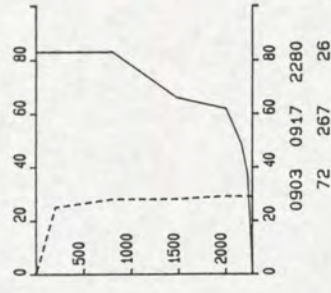
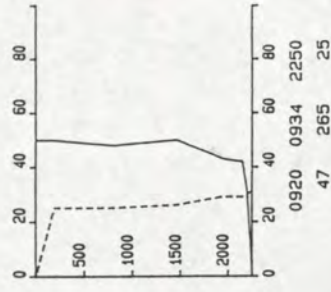
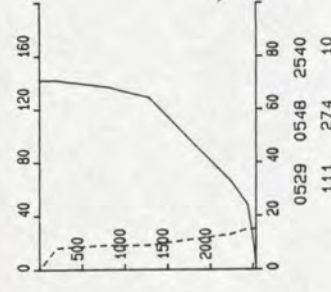
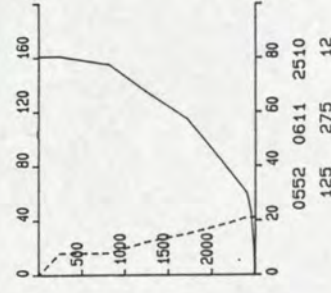
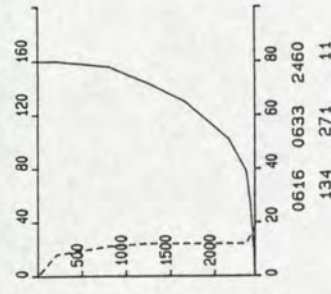
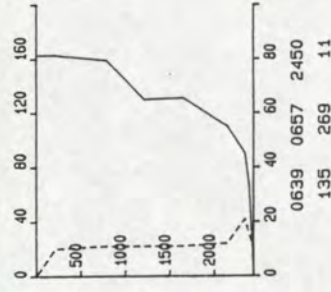
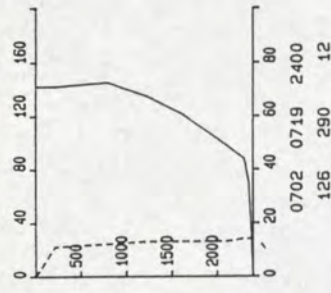
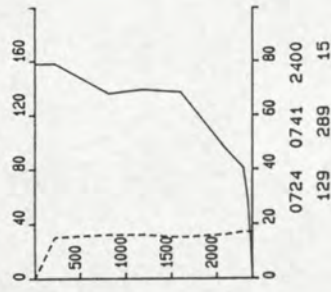
TOELICHTING OP DE VERTIKALEN
V ----- C
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R C (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX HONTE/SCH V SPIJ
DATUM : 970903
RAAI : 10 DEELRAAI : NVT PUNT : 7 VAART.: KALOO
X-COORDINAAT : 31362 Y-COORDINAAT : 383707

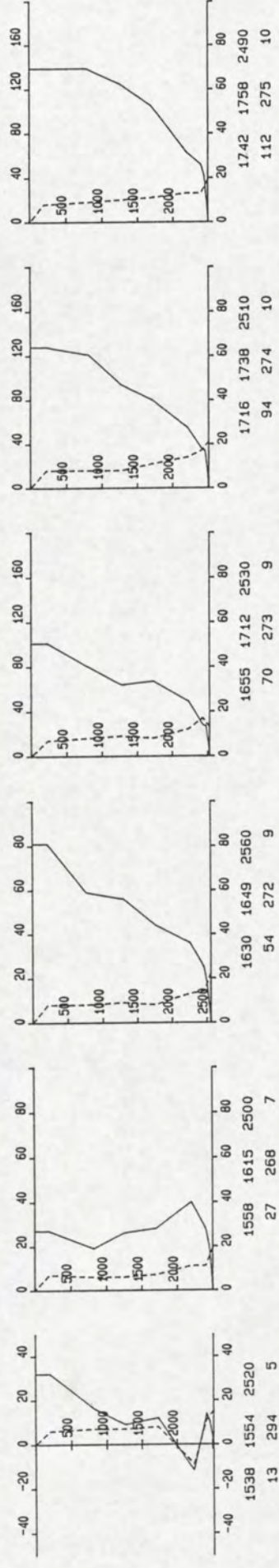
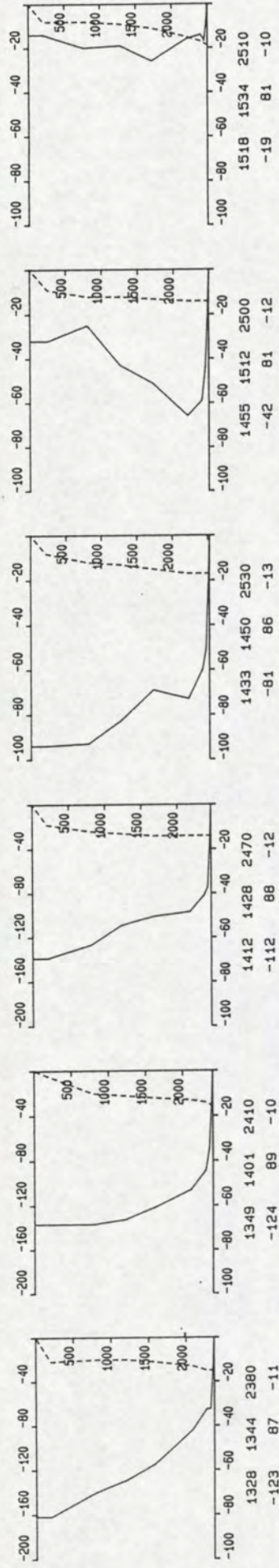
TOELICHTING OP DE VERTEKALEN
V ----- C
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIETPE
100 265 120 : V R C (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX HONTE/SCH V SPIJ
DATUM : 970903
RAAI : 10 DEELRAAI : NVT PUNT : 8 VAART : STEENVLIET
X-COORDINAAT : 31422 Y-COORDINAAT : 384702

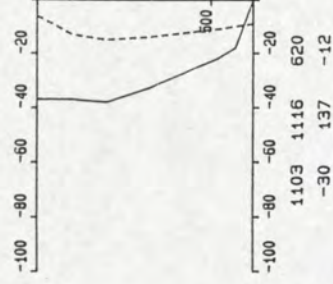
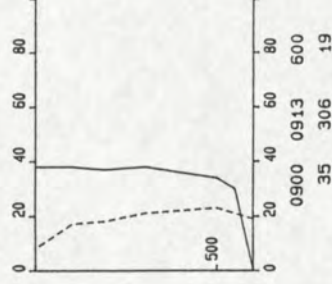
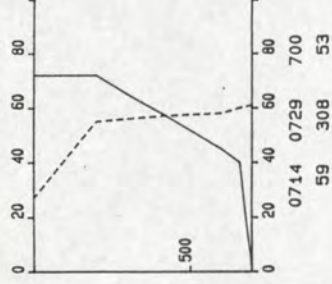
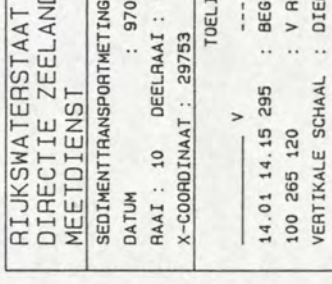
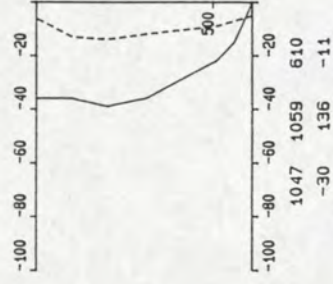
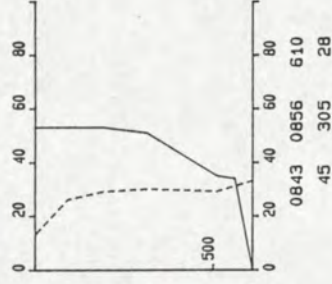
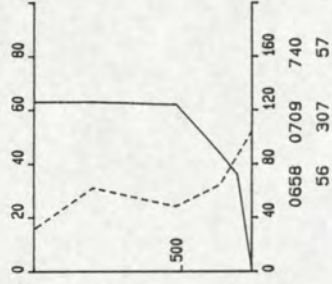
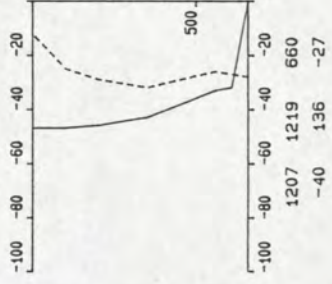
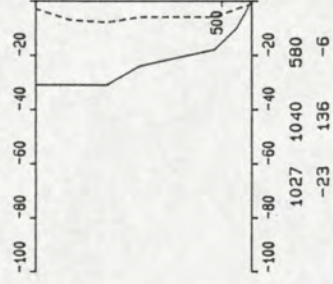
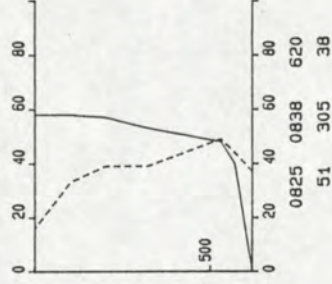
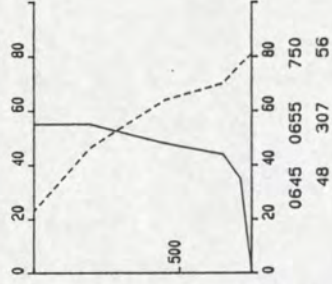
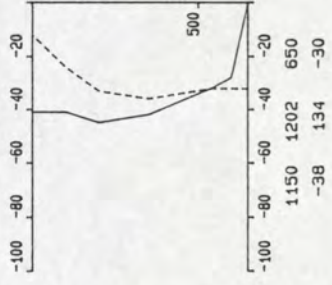
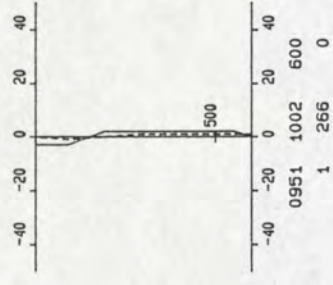
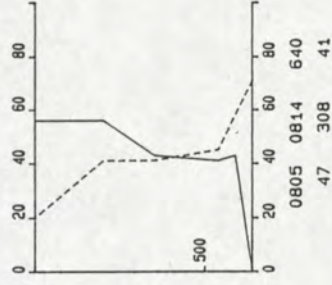
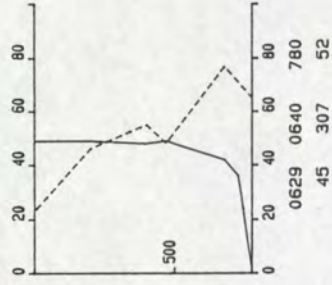
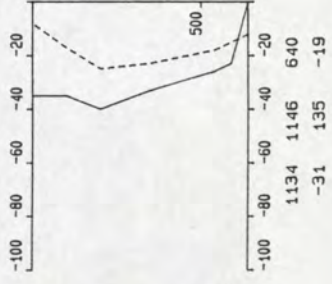
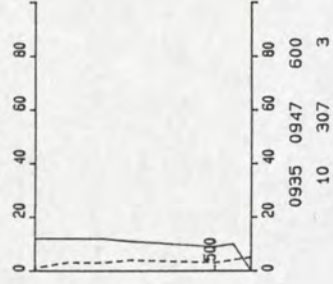
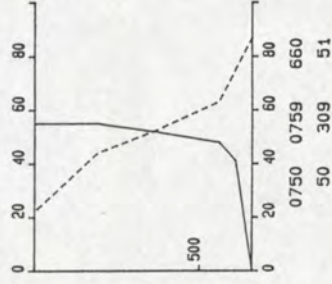
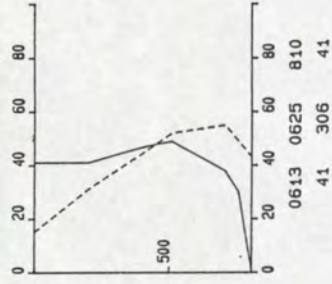
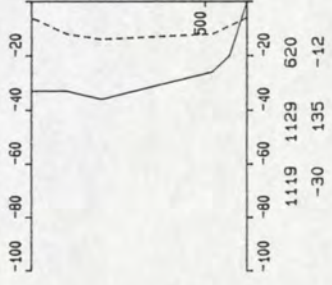
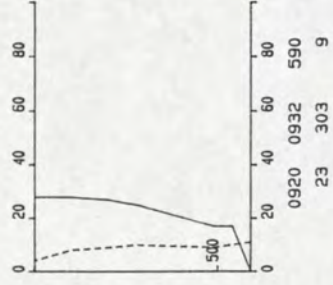
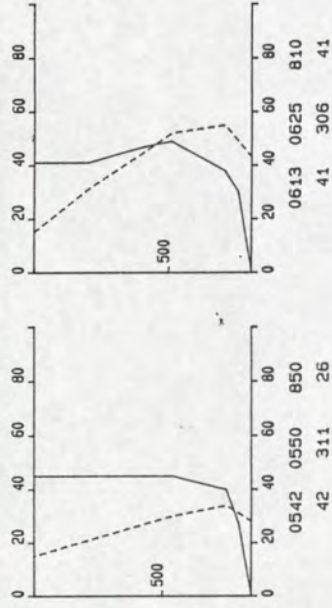
TOELICHTING OP DE VERTEKALEN
V ----- C
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R C (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST			
SEDIMENTTRANSPORTMETING : MEX HONTE/SCH V SPIJ			
DATUM : 970903			
RAAI : 10 DEELRAAI : NVT PUNT : 8 VAART.: STEENVLIET			
X-COORDINAAT : 31422 Y-COORDINAAT : 384702			
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)			

directie zeeland
meetdienst zeeland
blad nr.: 23

18. Vertikalen - slibtransport + tabel totaal transport



RIKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX VAARW L HOOFDPL
DATUM : 970904

RAAI : 10 DEELRAAI : NVT PUNT : 1 VAART.: SIERIX
X-COORDINAAT : 29753 Y-COORDINAAT : 379410

TOELICHTING OP DE VERTIKALEN

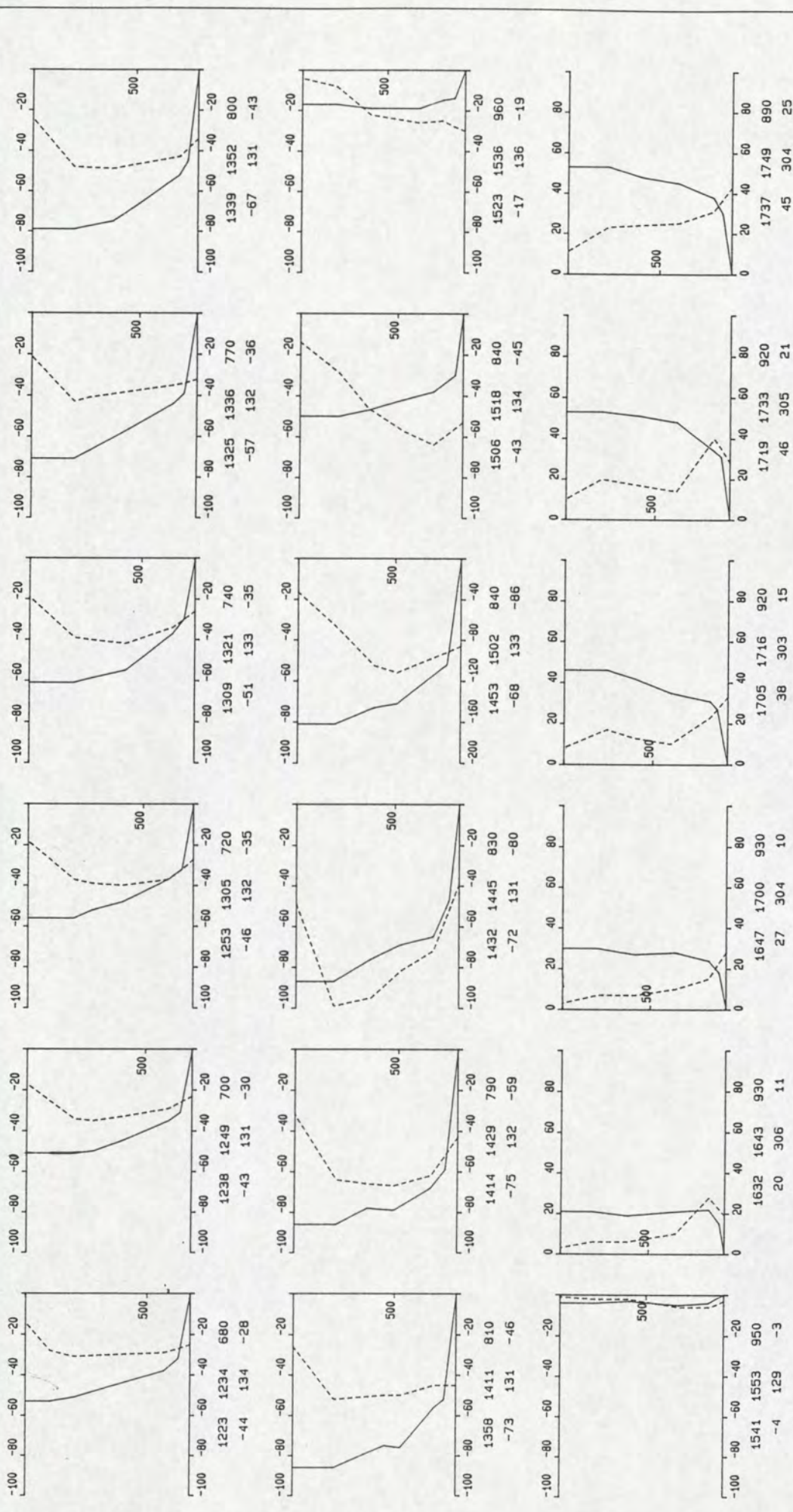
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14.01	14.15	295	:	BEGINTIJD	EINDTIJD	BODEMDIEPTE
100	265	120	:	V A T	(GEM)	+FA -VLOED

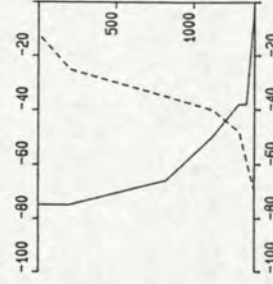
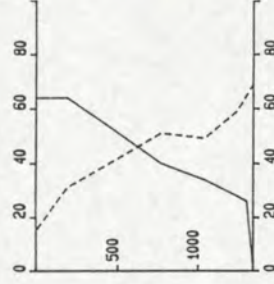
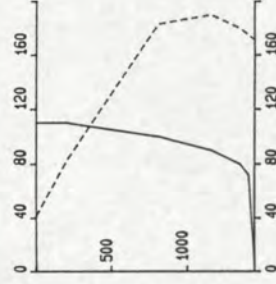
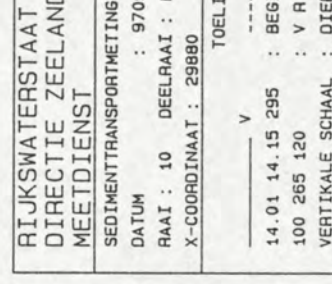
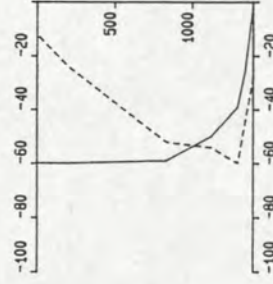
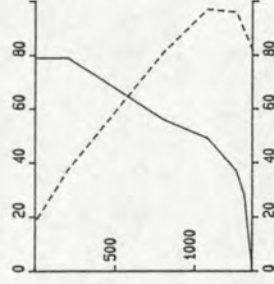
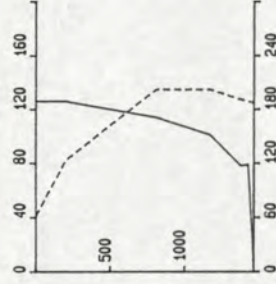
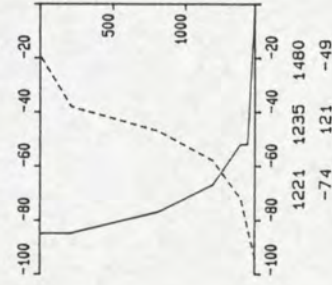
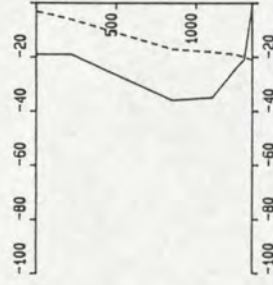
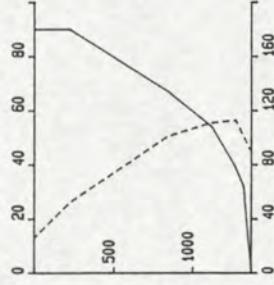
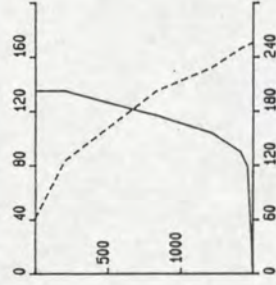
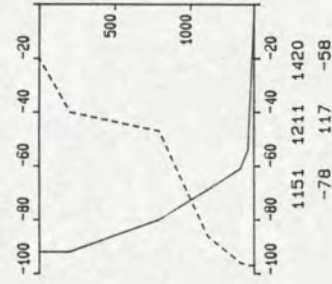
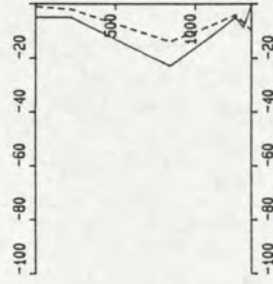
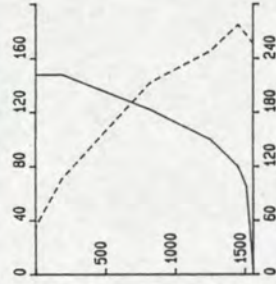
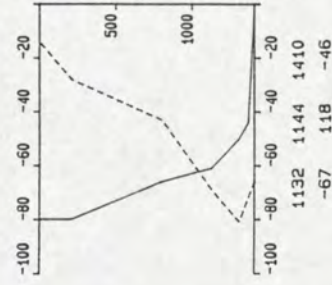
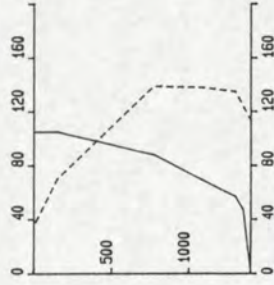
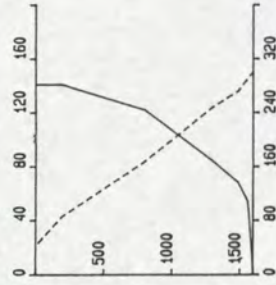
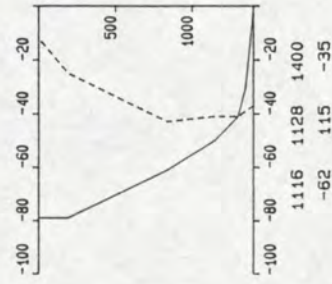
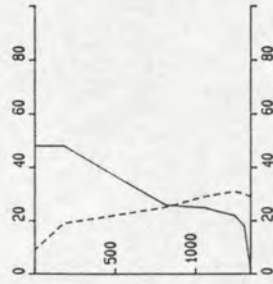
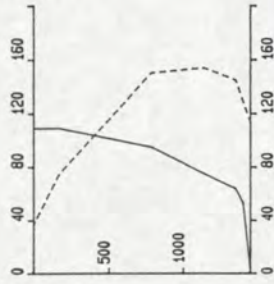
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.

SNELHEID IN CM/S (BOVEN)

TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST			
SEDIMENTTRANSPORTMETING : MEX VAARW L HOOFDPL			
DATUM : 970904			
RAAI : 10 DEELRAAI : NVT PUNT : 1 VAART : SIERIX			
X-COORDINAAT : 29753 Y-COORDINAAT : 379410			
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

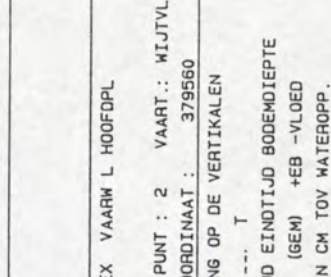
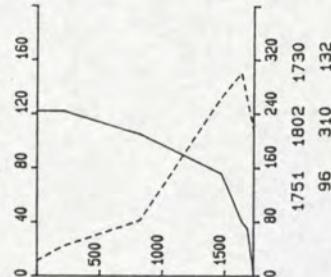
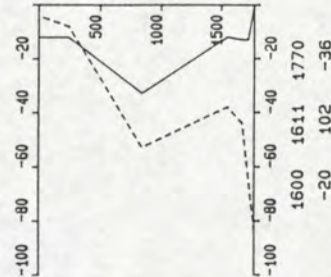
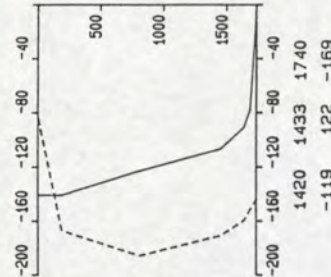
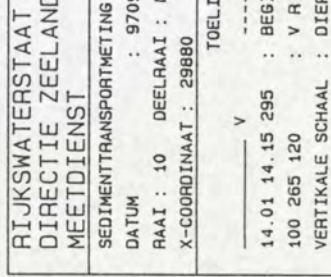
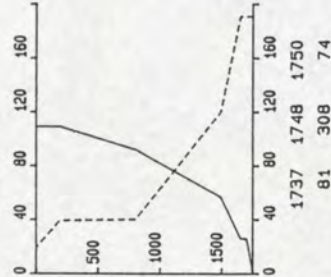
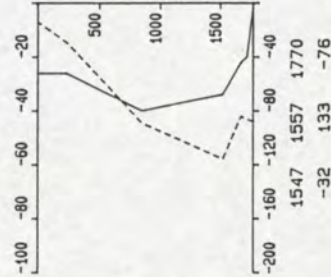
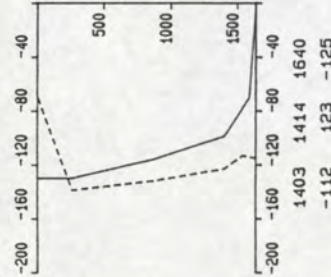
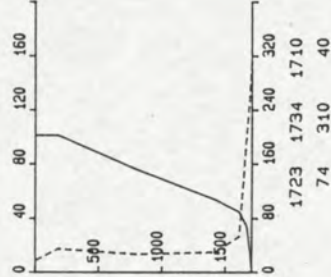
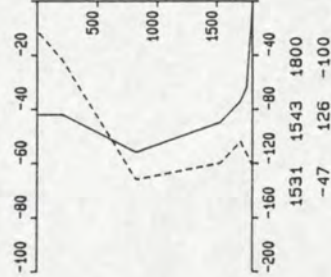
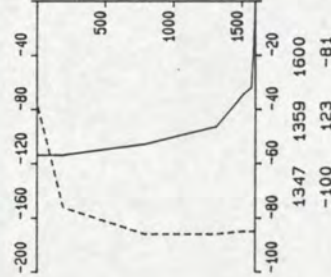
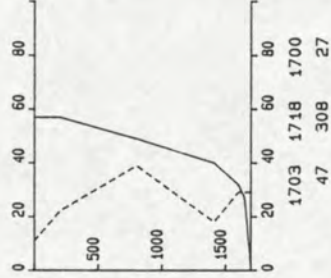
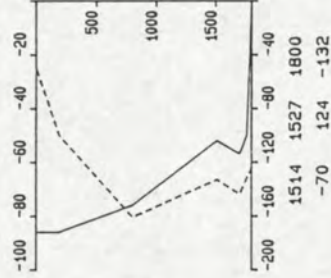
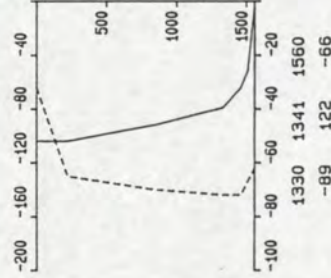
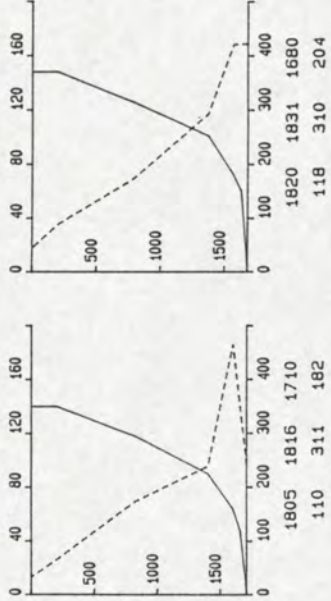
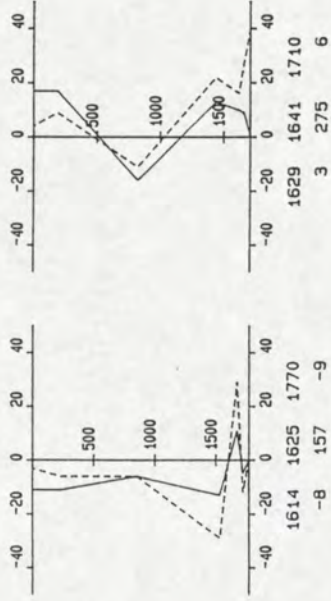
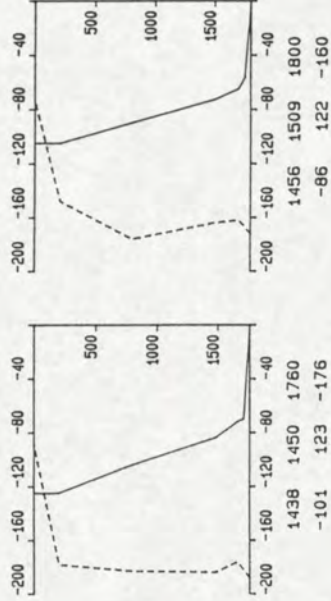
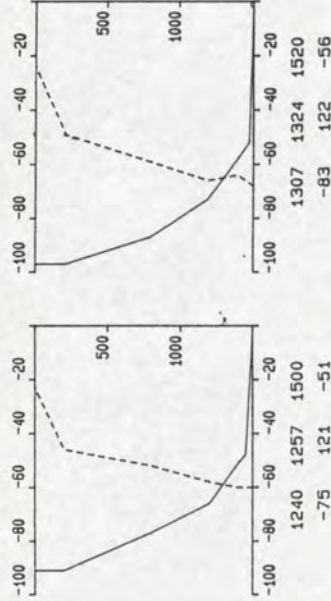
SEDIMENTTRANSPORTMETING : MEX VAARW L HOOFDPL
DATUM : 970904

RAAI : 10 DEELRAAI : NVT PUNT : 2 VAART.: WIJTVLIET
X-COORDINAAT : 29880 Y-COORDINAAT : 379550

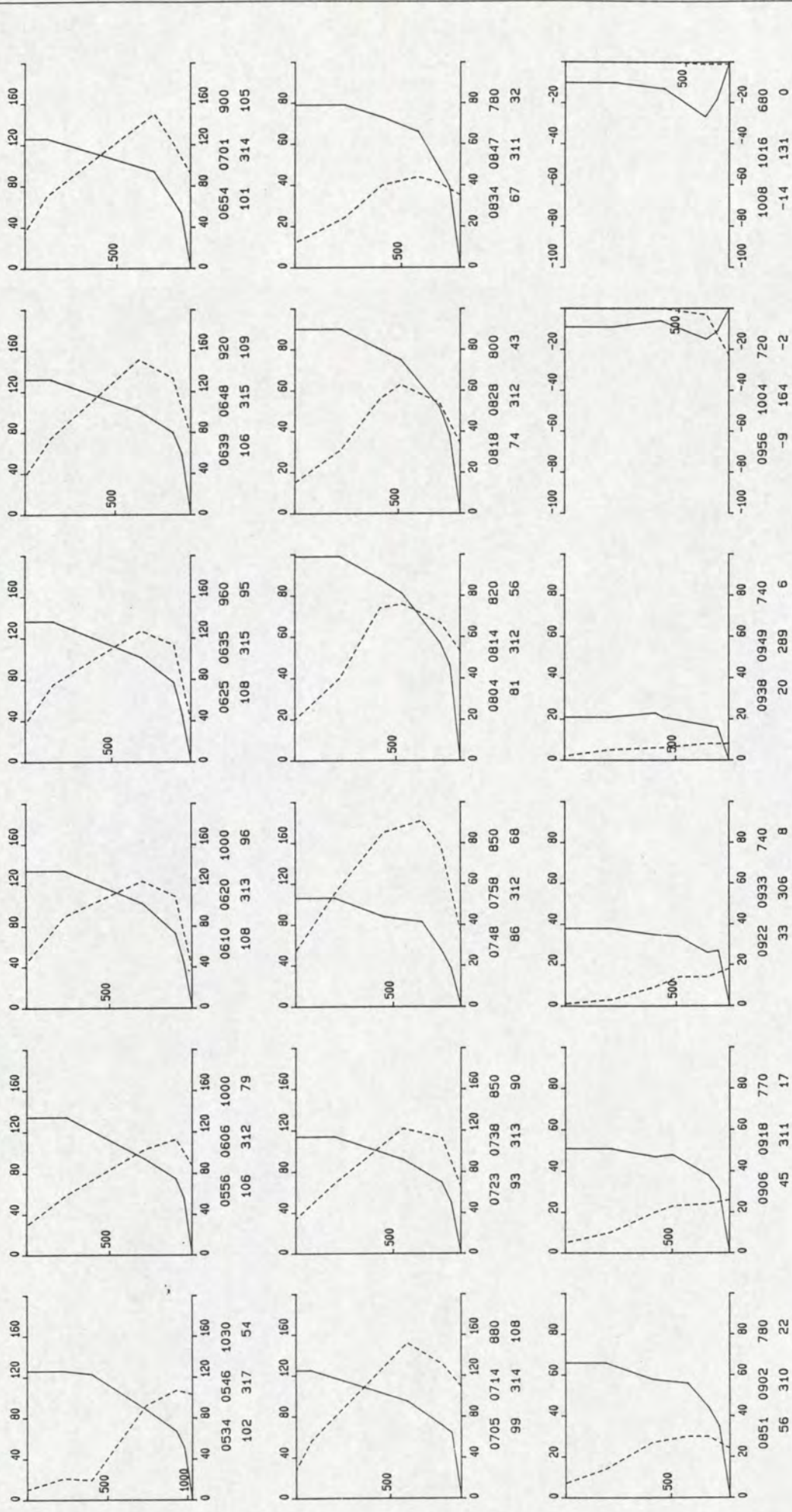
TOELICHTING OP DE VERTIKALEN

$\vdash$ $\vdash$

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



RIJKSWATERSTAAT DIRECTIE ZEELAND MEEDIENST	
SEDIMENTTRANSPORTMETING : MEX VAARW L HOOFDPL	
DATUM : 970904	
RAAI : 10 DEELRAAI : NVT PUNT : 2 VAART : WIJTVLIET	
X-COORDINAAT : 29880 Y-COORDINAAT : 379560	
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

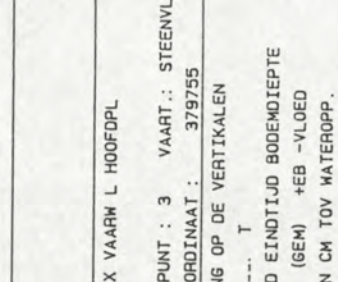
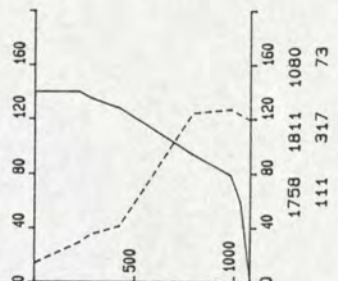
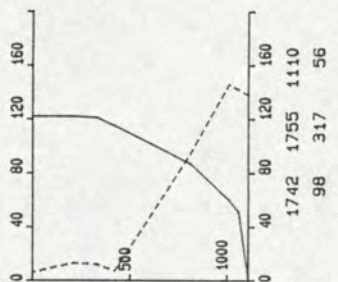
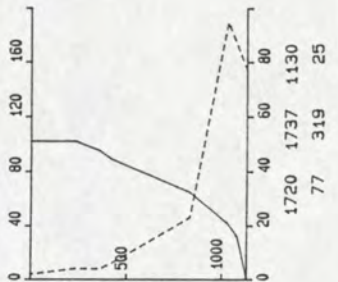
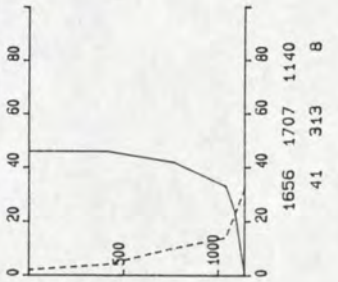
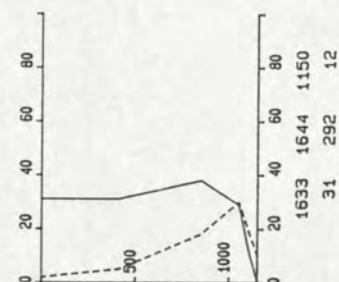
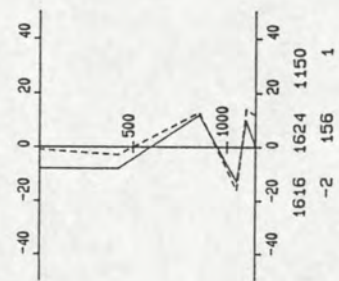
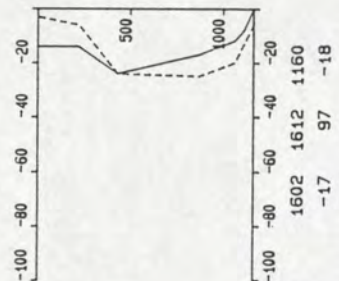
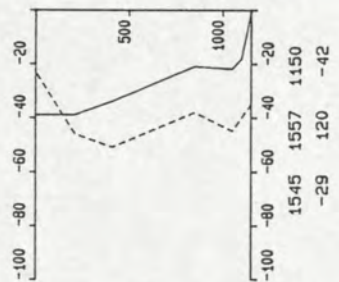
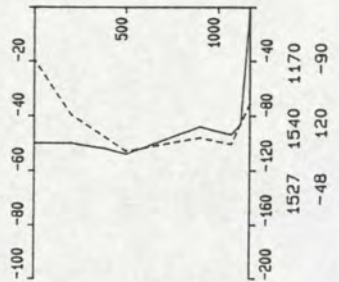
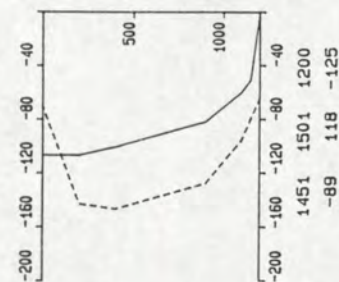
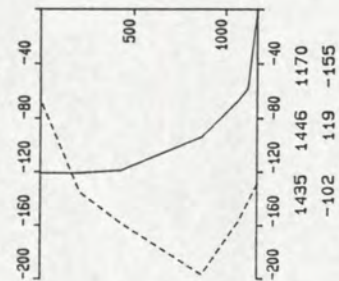
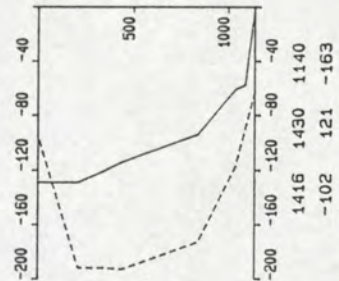
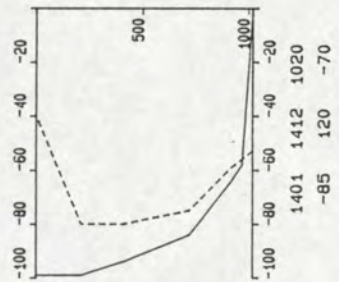
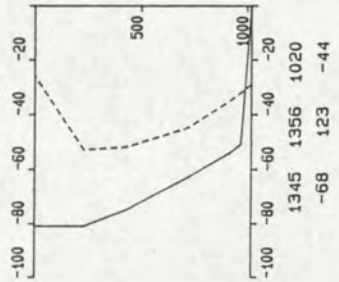
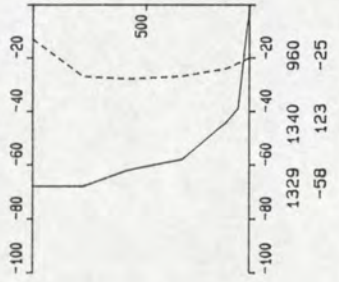
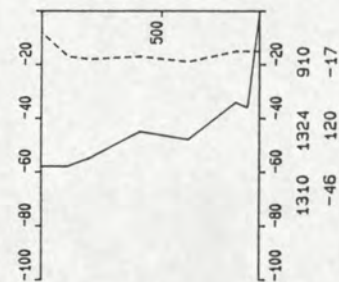
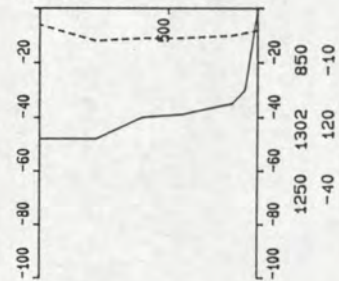
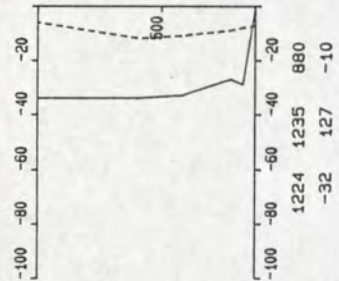
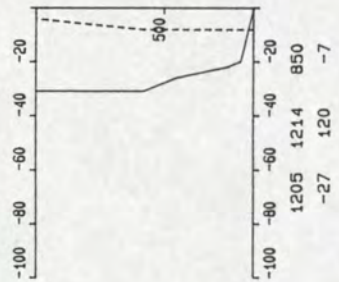
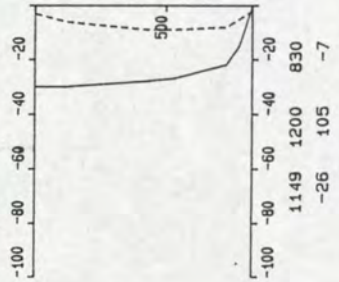
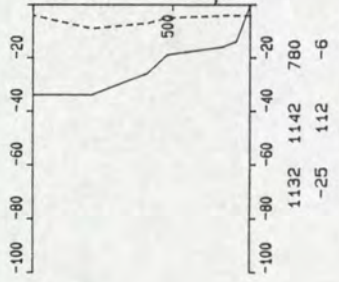
SEDIMENTTRANSPORTMETING : MEX VAARW L HOOFDPL
DATUM : 970904

RAAI : 10 DEELRAAI : NVT PUNT : 3 VAART : STEENVLIET
X-COORDINAAT : 30043 Y-COORDINAAT : 379755

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)

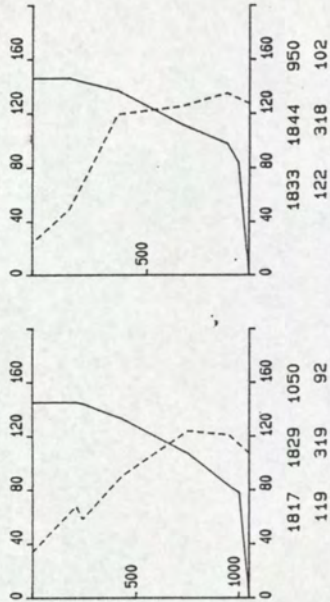


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX VAARW L HOOFDPL
DATUM : 970904
RAAI : 10 DEELRAAI : NVT PUNT : 3 VAART : STEENVLIET
X-COORDINAAT : 30043 Y-COORDINAAT : 379755

TOELICHTING OP DE VERTIKALEN
V ----- T
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDMOEPTIE
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 VAARW L HOOFDPL
DATUM : 970904

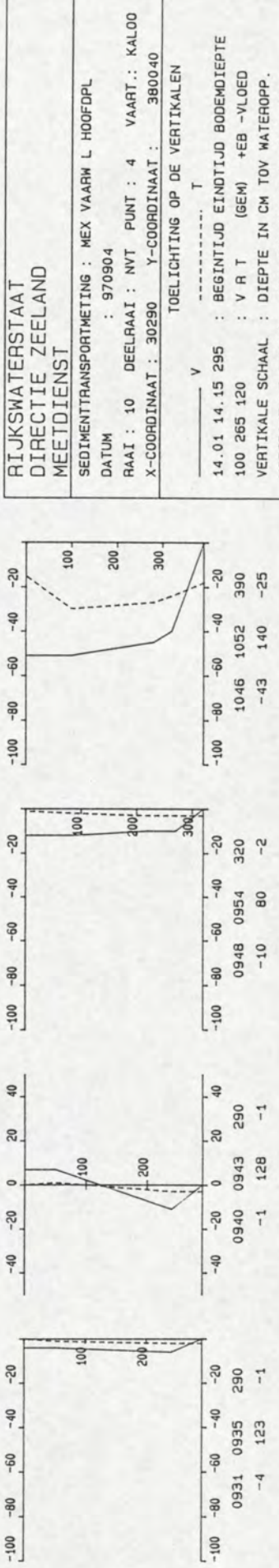
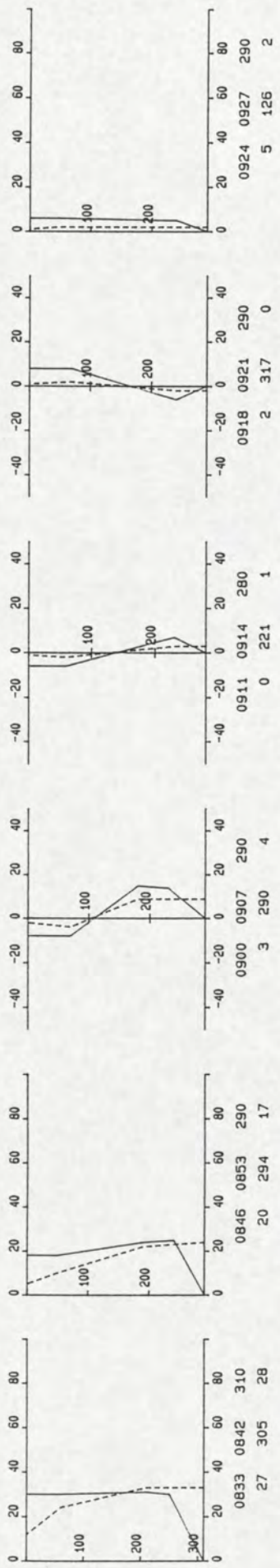
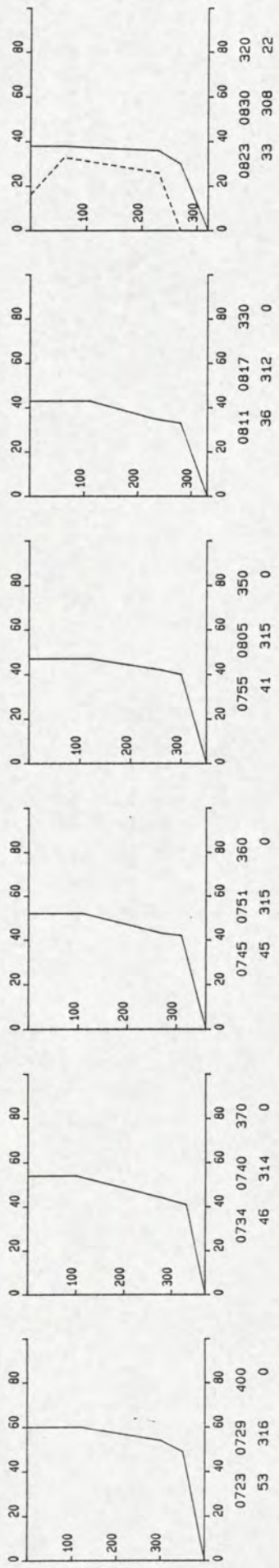
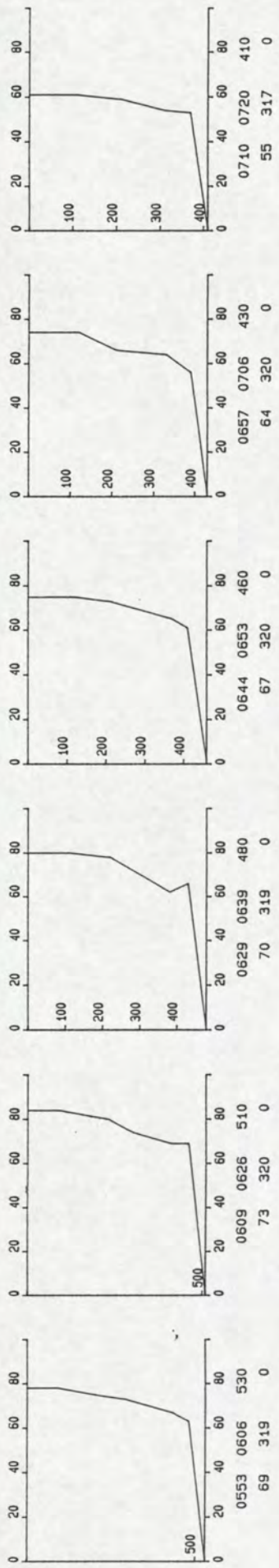
RAAI : 10 DEELRAAI : NVT PUNT : 3 VAART : STEENVLIET
X-COORDINAAT : 30043 Y-COORDINAAT : 379755

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

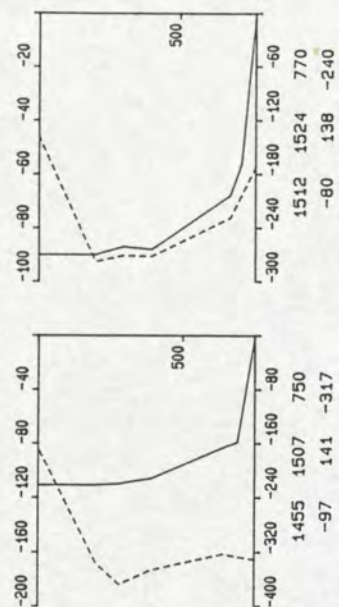
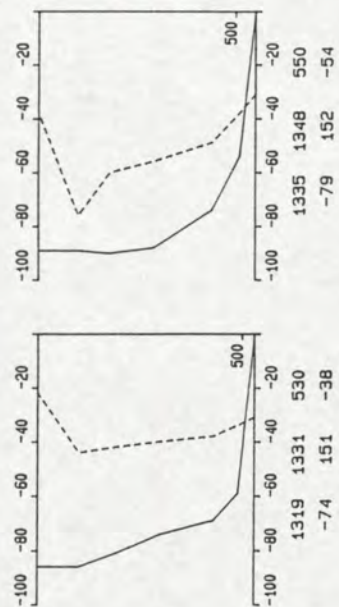
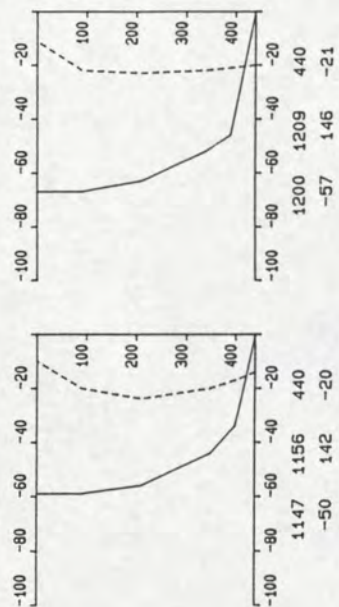
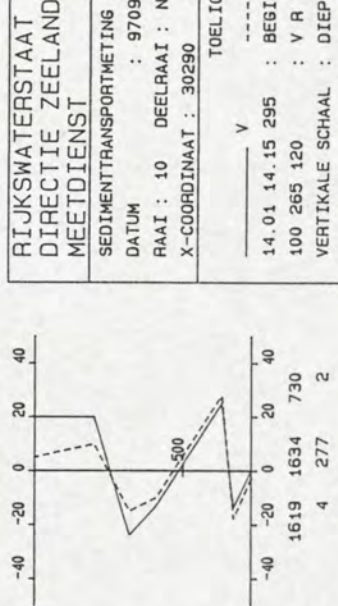
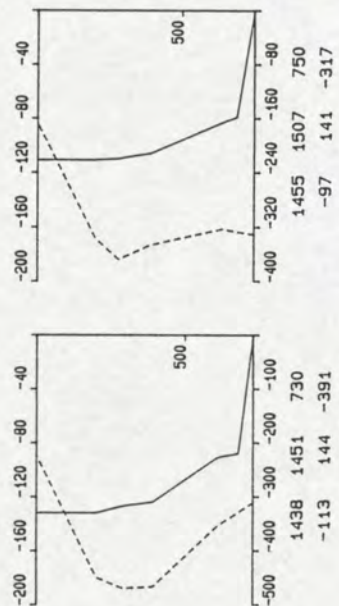
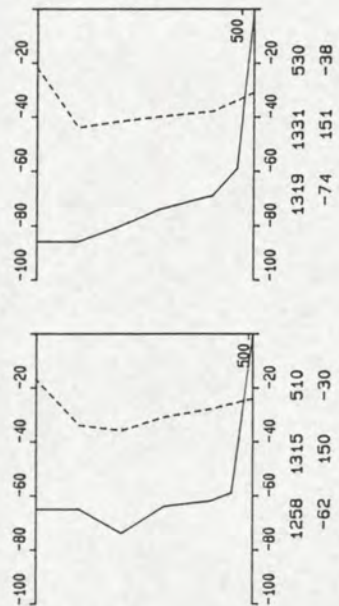
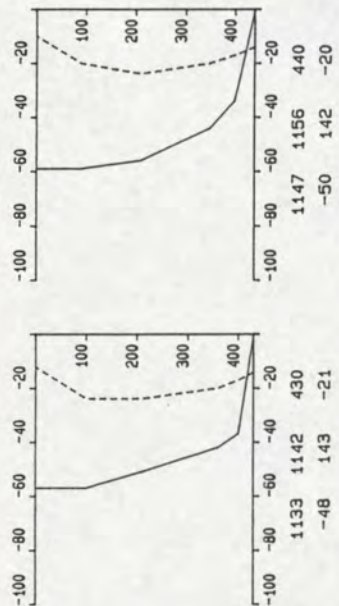
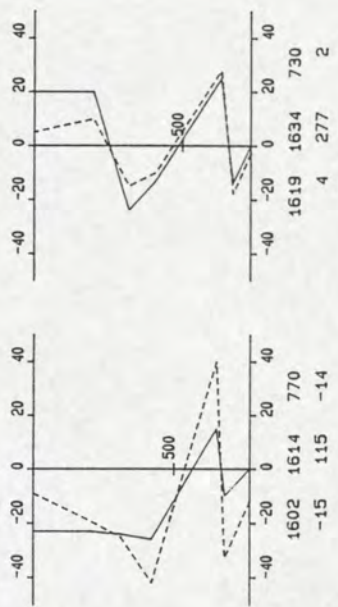
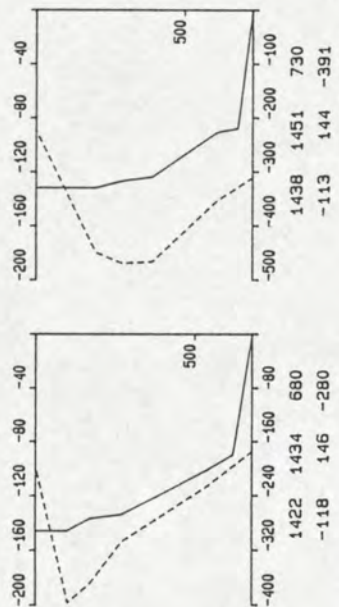
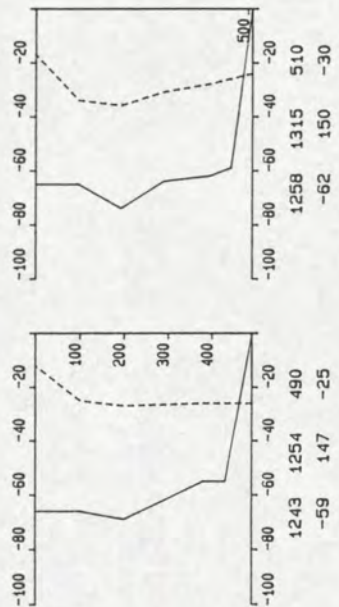
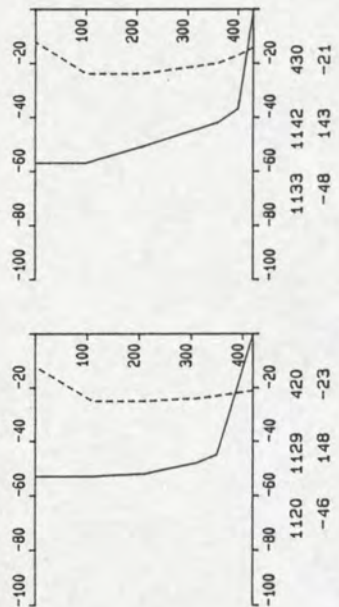
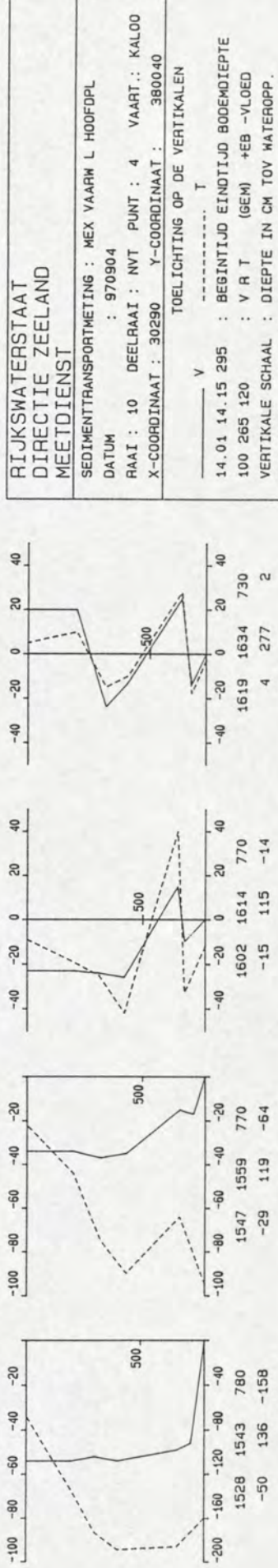
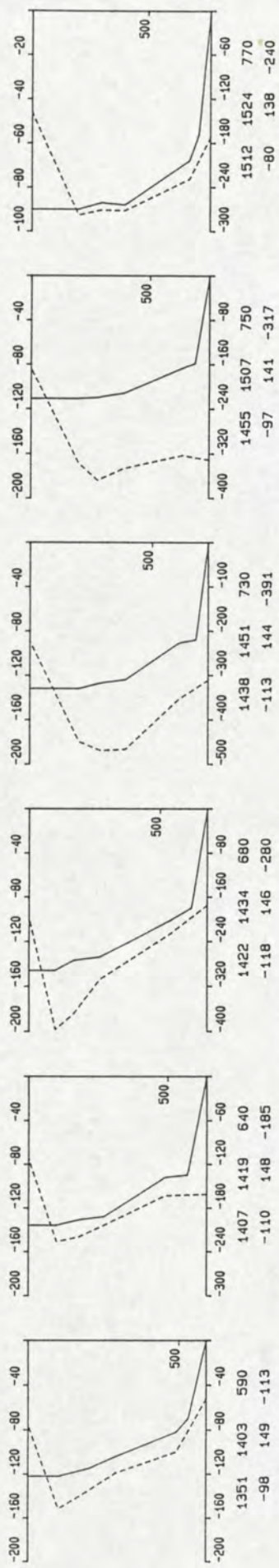
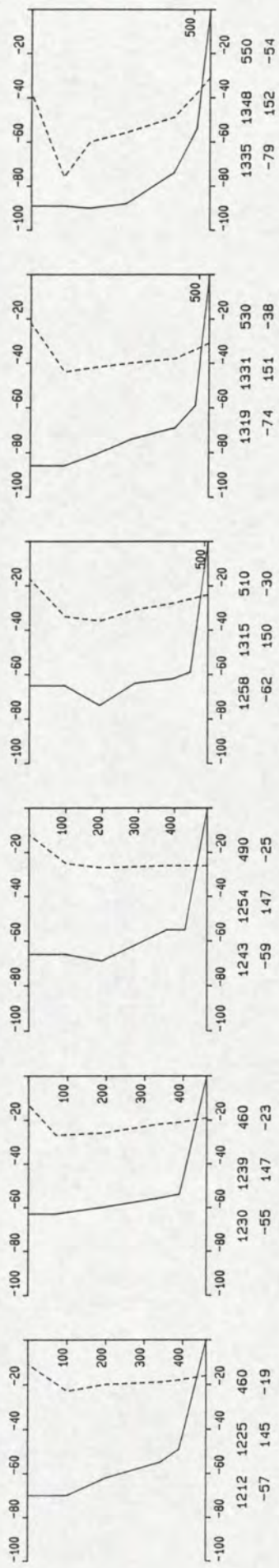
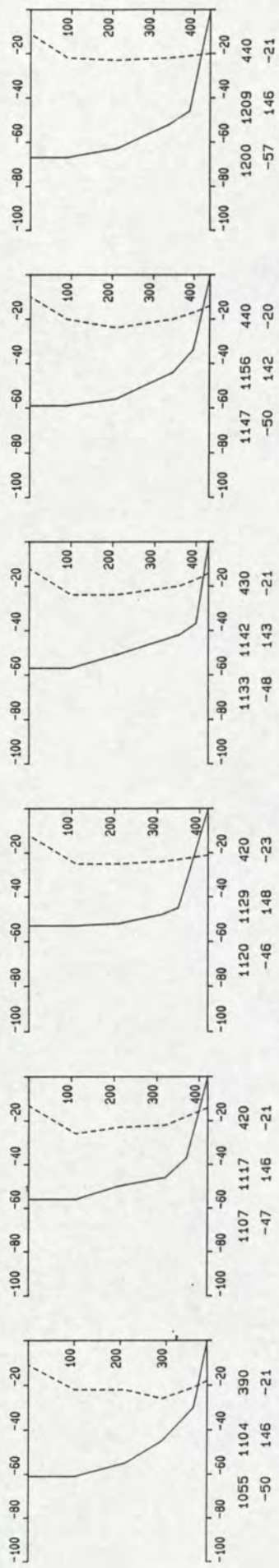
SEDIMENTTRANSPORTMETING : MEX VAARW L HOOFDPL
DATUM : 970904

RAAI : 10 DEELRAAI : NVT PUNT : 4 VAART.: KAL00
X-COORDINAAT : 30290 Y-COORDINAAT : 380040

TOELICHTING OP DE VERTIKALEN

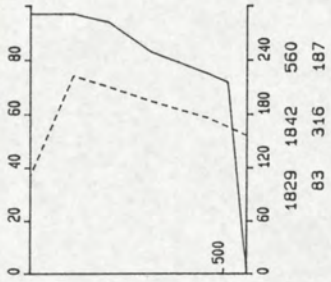
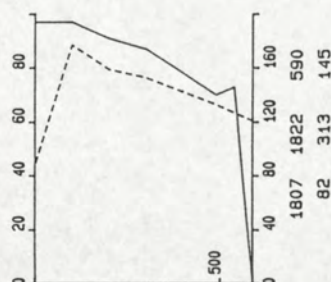
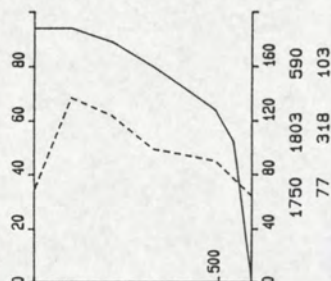
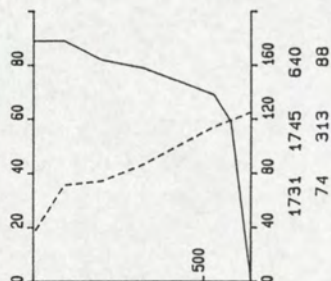
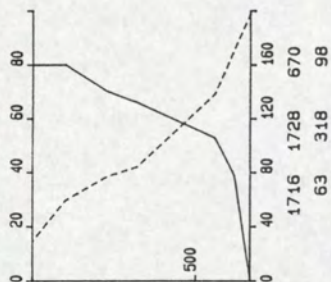
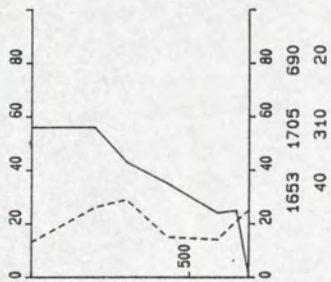
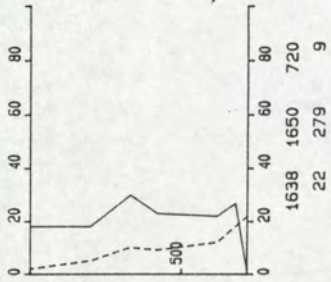
V ----- T

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)



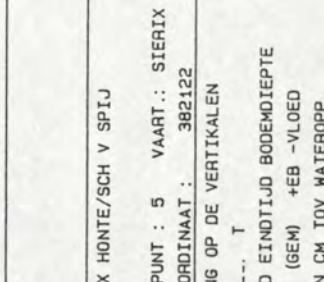
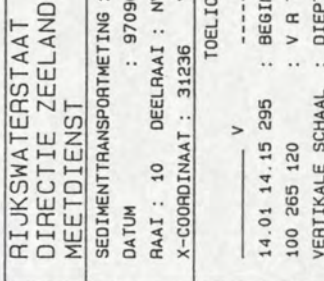
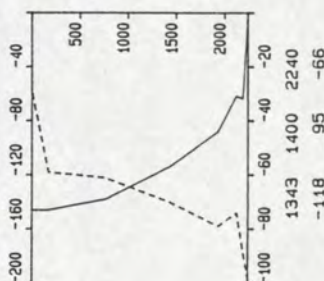
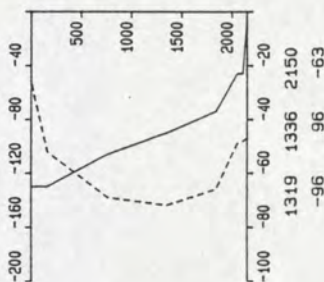
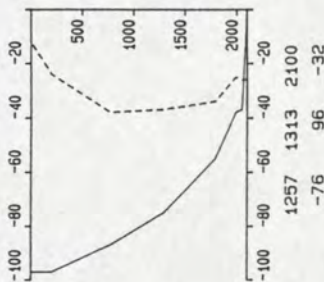
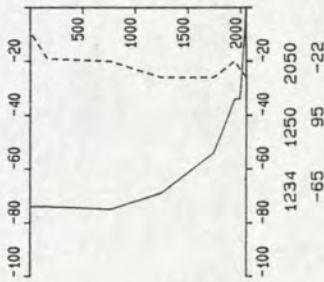
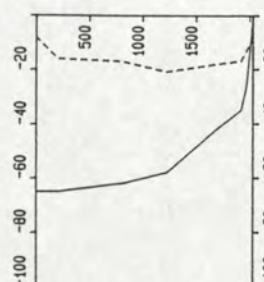
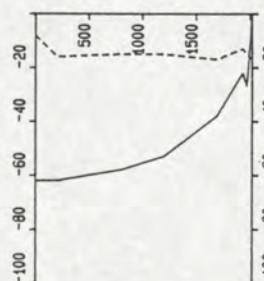
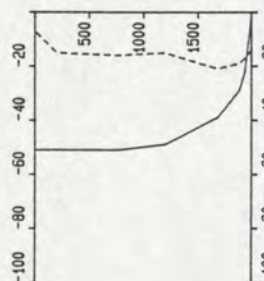
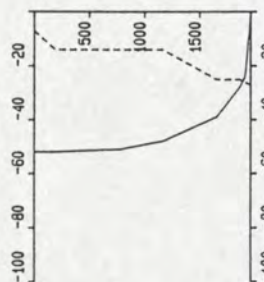
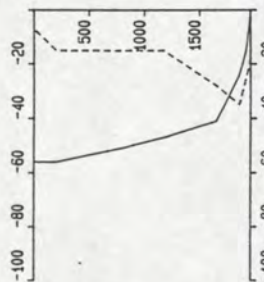
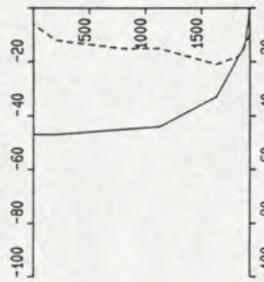
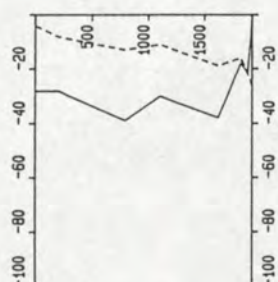
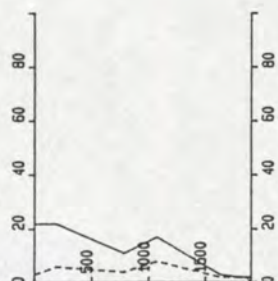
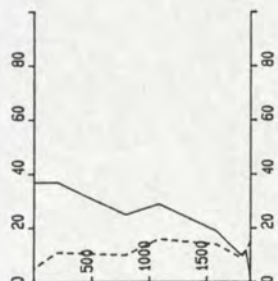
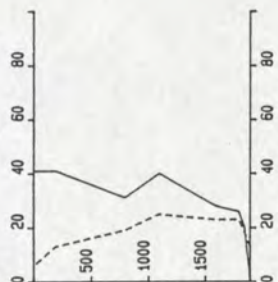
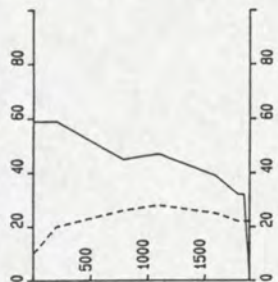
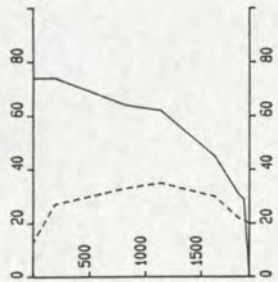
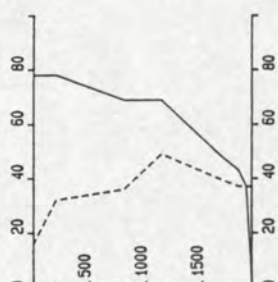
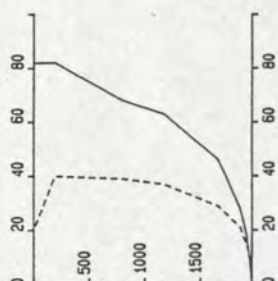
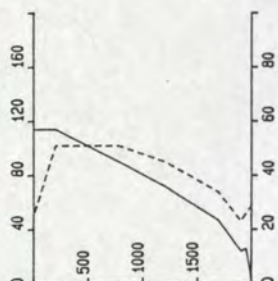
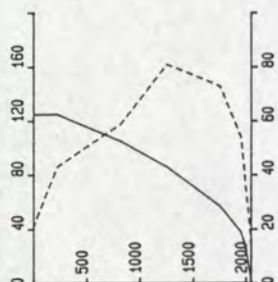
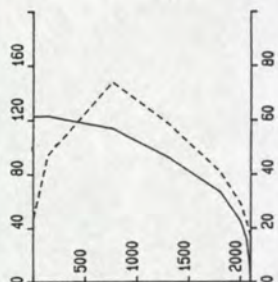
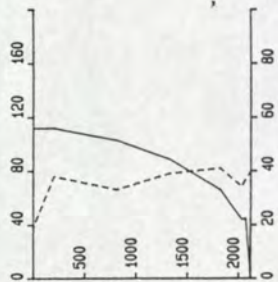
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX VAARM L HOOFDPL
DATUM : 970904
RAAI : 10 DEELRAAI : NVT PUNT : 4 VAART : KALOO
X-COORDINAAT : 30290 Y-COORDINAAT : 380040
TOELICHTING OP DE VERTEKALEN
V ----- T
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDMIEPTE
100 265 120 : V R T (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2.S (ONDER)

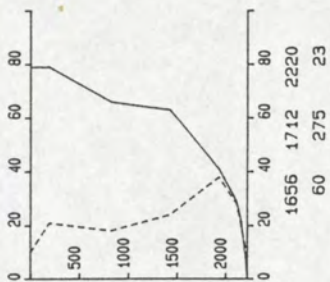
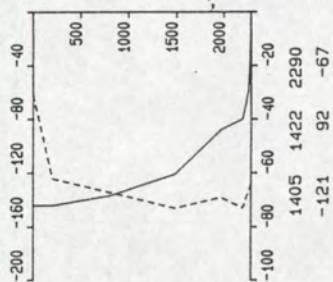
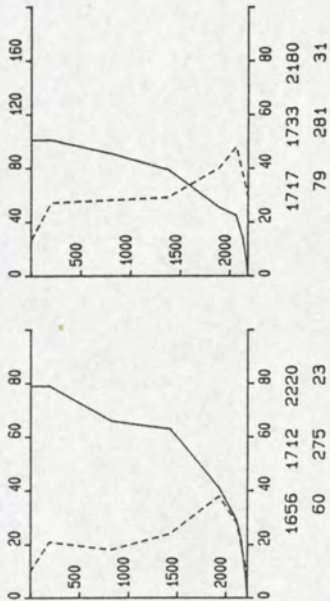
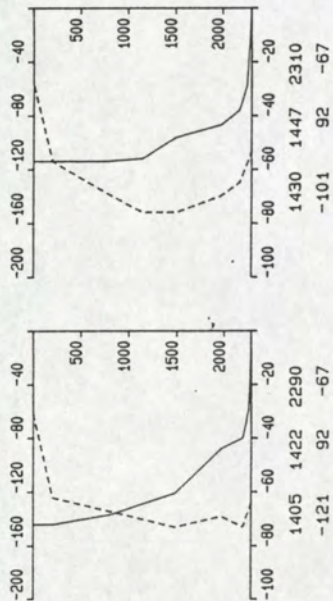
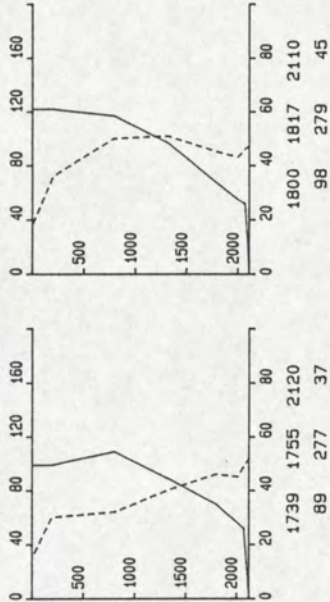
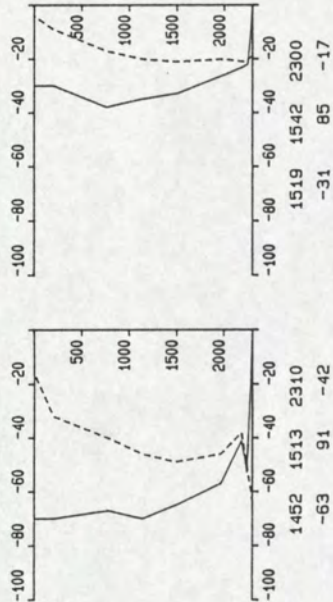
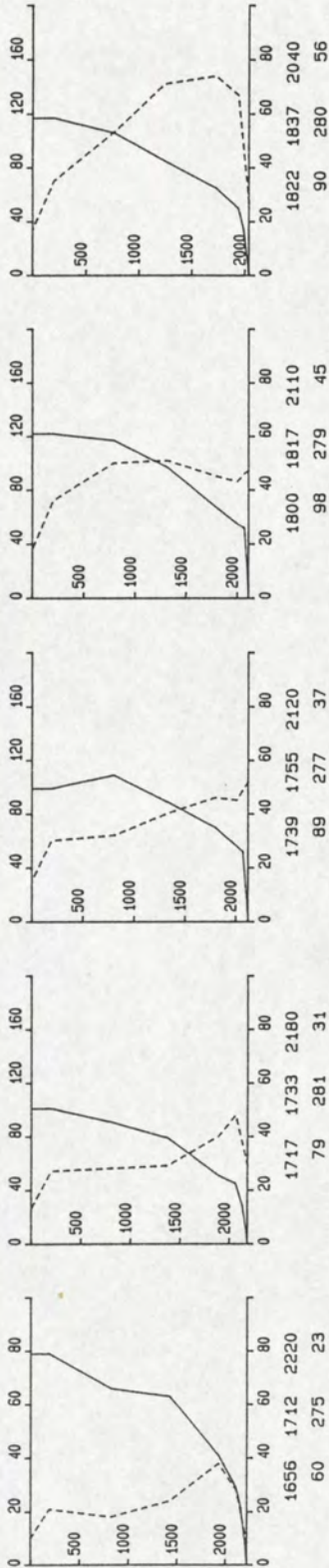
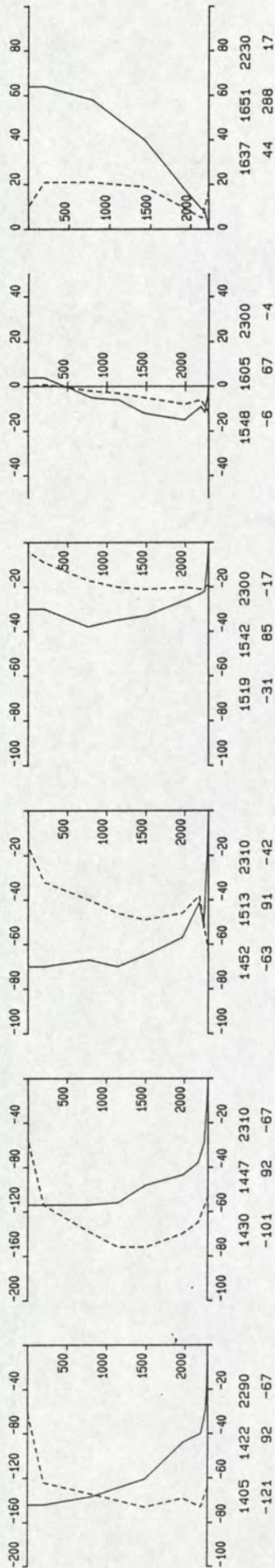


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MEX VAARW L HOOFDPL	
DATUM	: 970904
RAAI : 10	DEELRAAI : NVT PUNT : 4 VAART : KAL00
X-COORDINAAT : 30290	Y-COORDINAAT : 380040
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)	



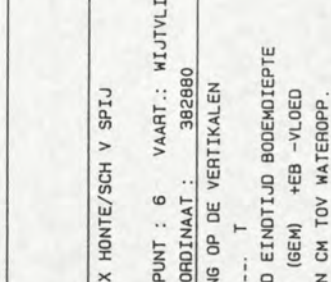
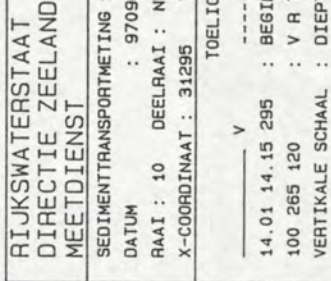
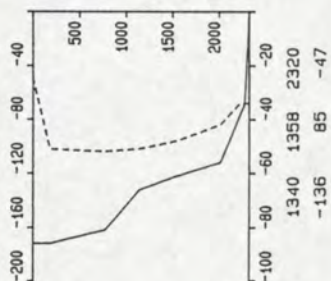
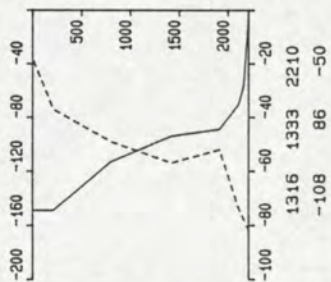
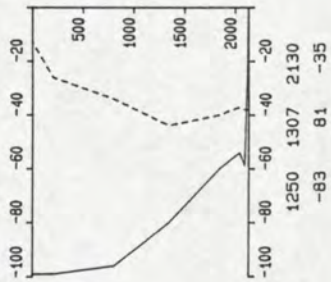
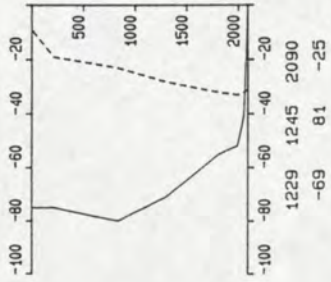
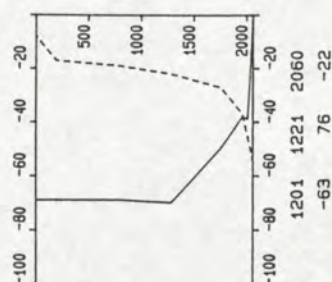
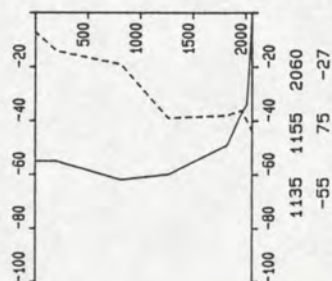
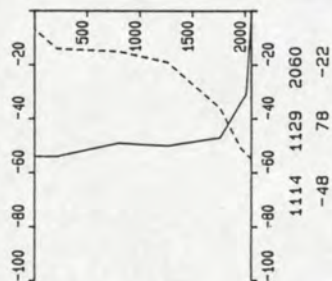
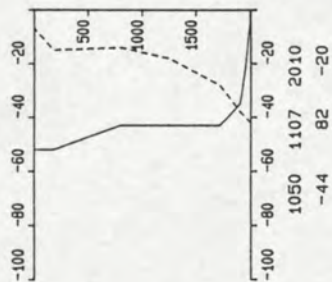
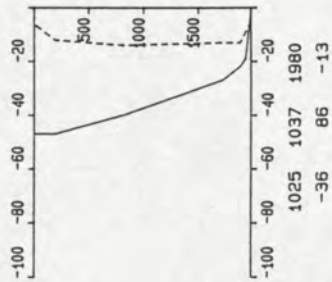
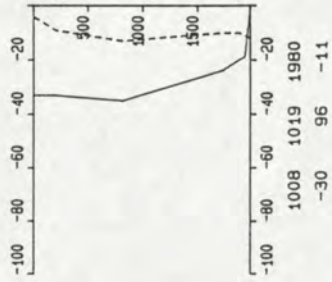
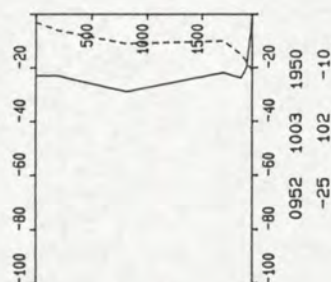
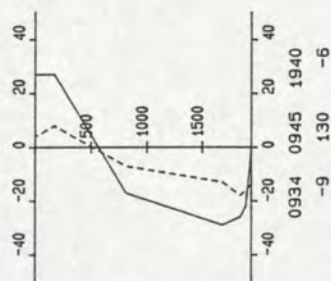
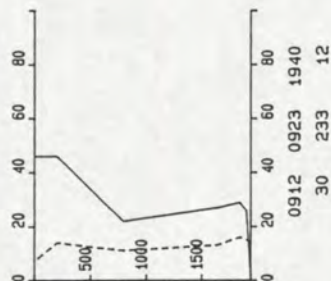
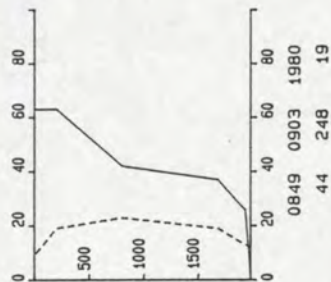
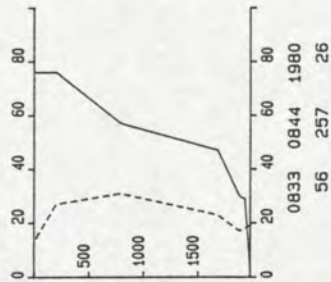
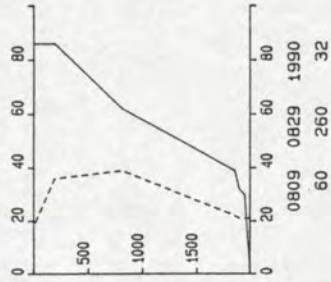
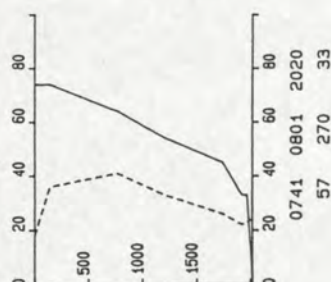
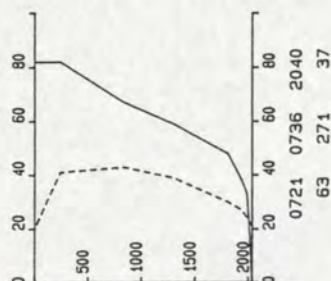
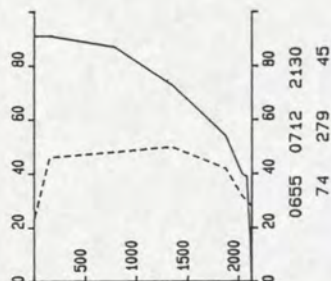
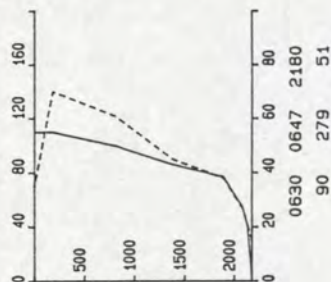
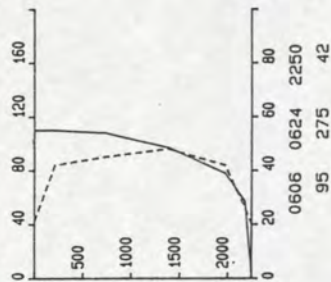
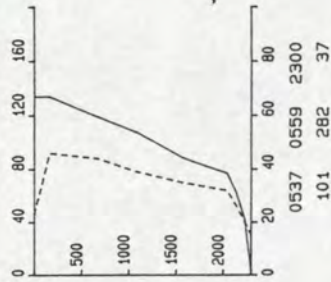
RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
SEDIMENTTRANSPORTMETING : MEX HONTE/SCH V SPIJ DATUM : 970903	
RAAI : 10	DEELRAAI : NVT
PUNT : 5	VAART : SIERIX
X-COORDINAAT : 31236	Y-COORDINAAT : 382122
TOELICHTING OP DE VERTIKALEN	
V	T
14.01 14.15 295	BEGINTIJD EINDTIJD BOEDMIDIEPTE
100 265 120	V R T (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.	
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)	
TRANSPORT IN GR/M2.S (ONDER)	



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

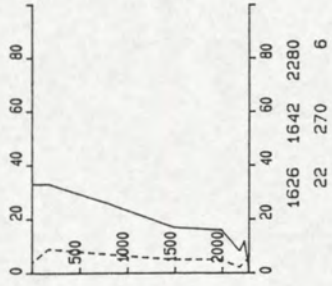
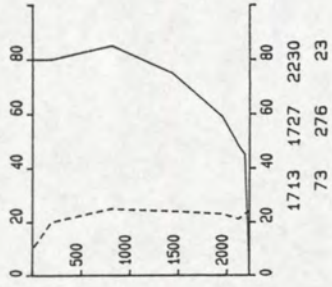
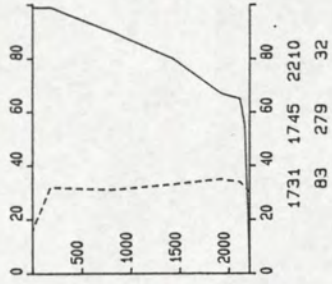
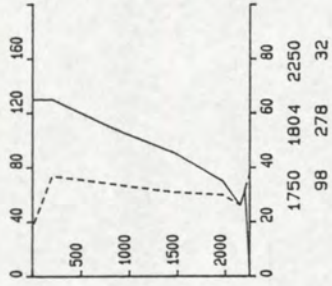
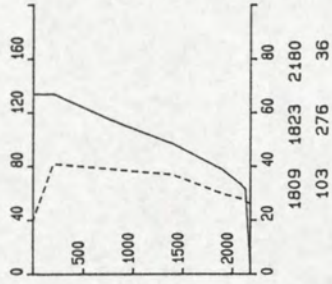
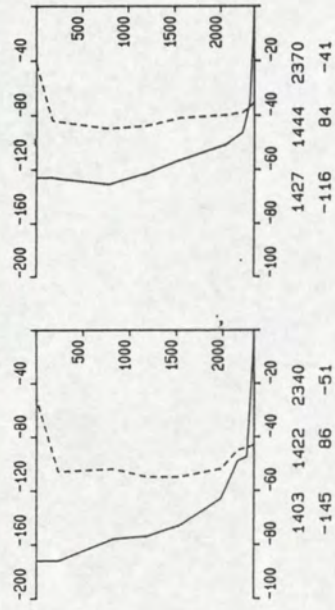
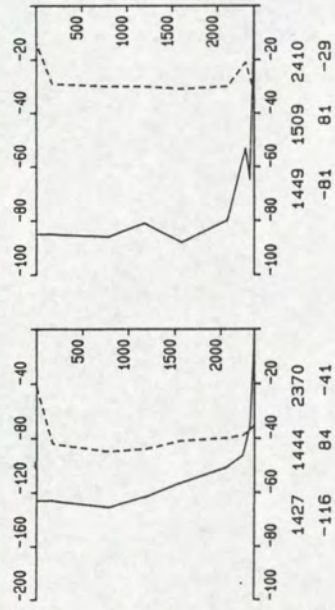
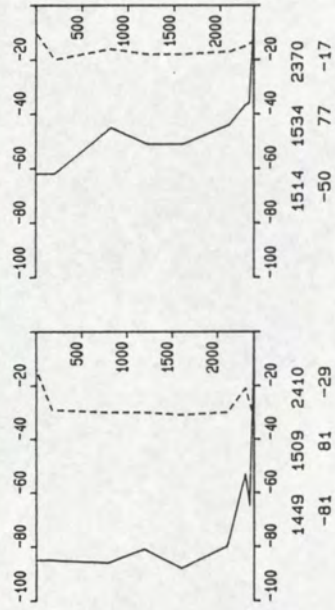
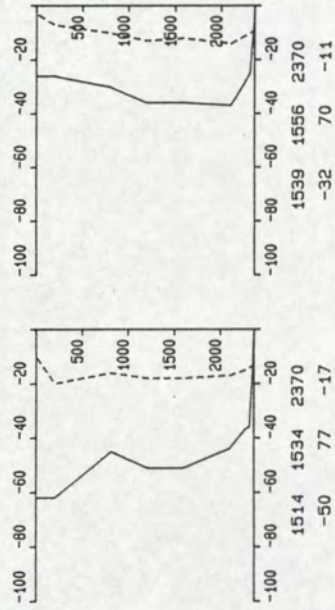
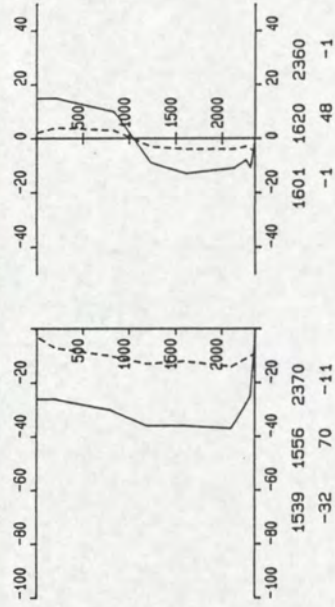
SEDIMENTTRANSPORTMETING : MEX HONTE/SCH V SPIJ
DATUM : 970903
RAAI : 10 DEELRAAI : NVT PUNT : 5 VAART : STERIX
X-COORDINAAT : 31236 Y-COORDINAAT : 382122

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 HONTE/SCH V SPIJ	
DATUM	: 970903
RAAI : 10 DEELRAAI : NVT PUNT : 6	VAART : RIJTVLIET
X-COORDINAAT : 31295	Y-COORDINAAT : 382880
TOELICHTING OP DE VERTIKALEN	
V	T
14.01 14.15 295	: BEGINTIJD EINDTIJD BOEDEMDIENSTE
100 265 120	: V R T (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTEN IN CM TOV WATEROPP.	
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)	
TRANSPORT IN GR/M2.S (ONDER)	

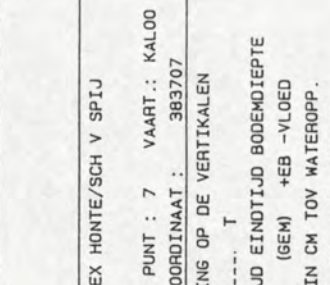
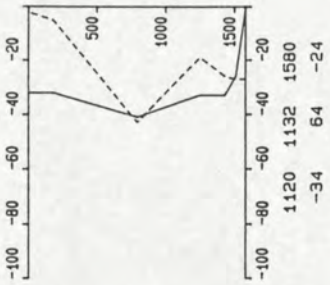
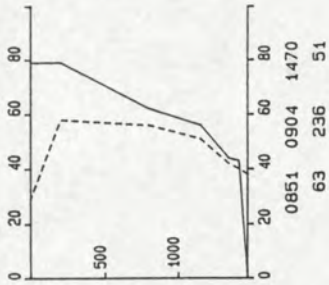
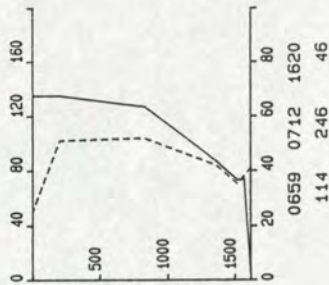
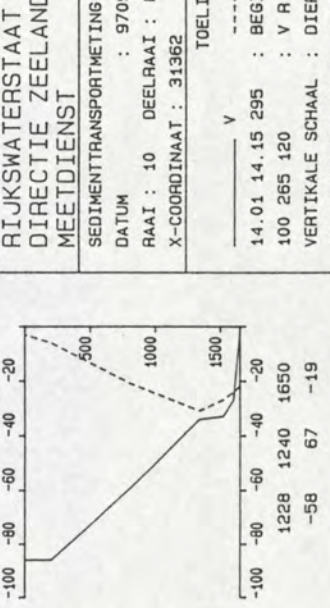
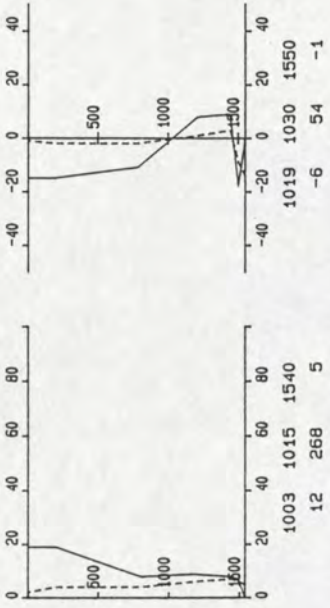
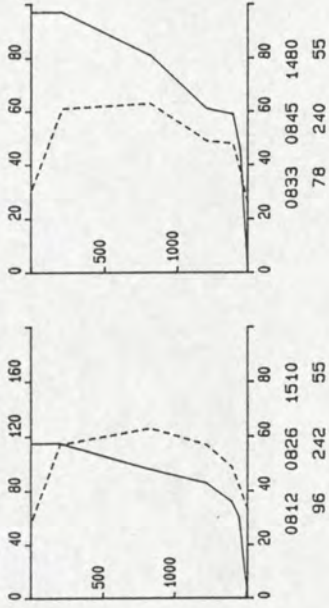
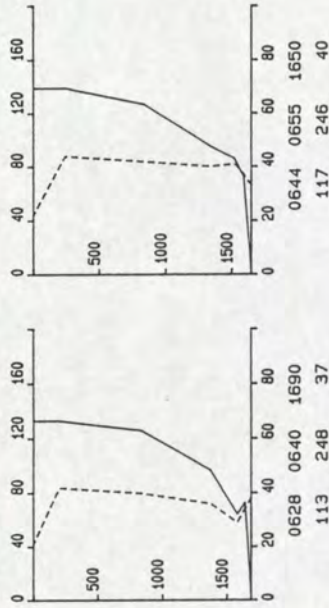
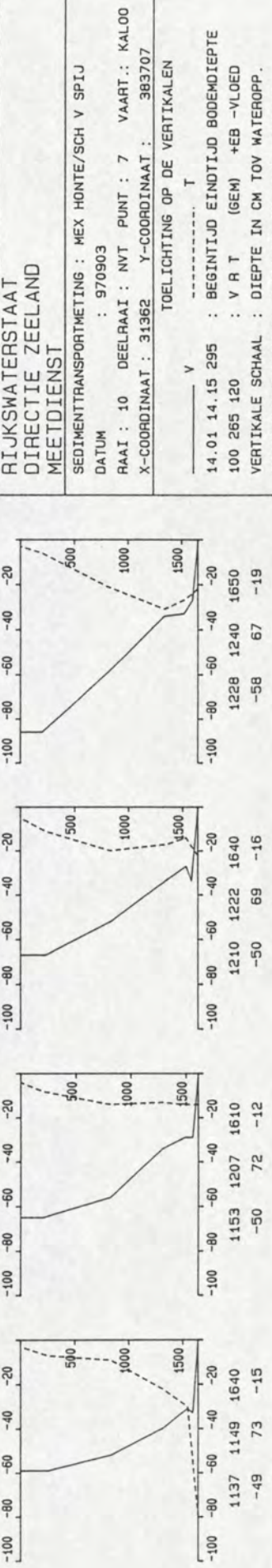
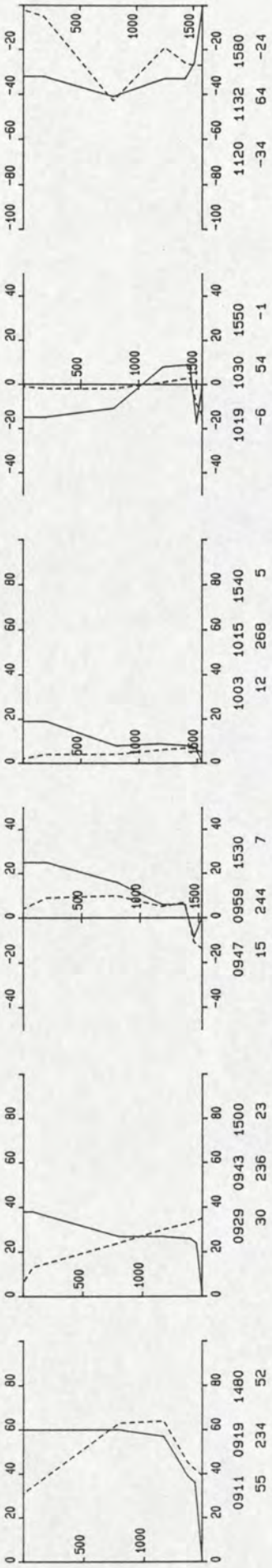
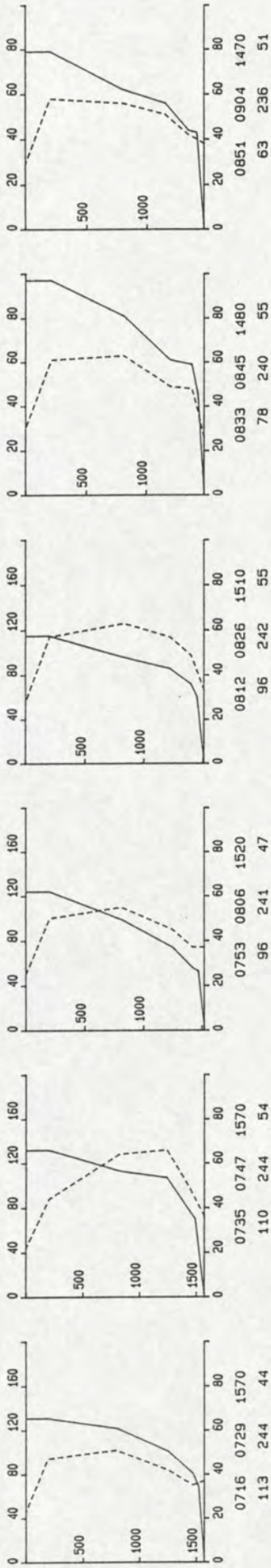
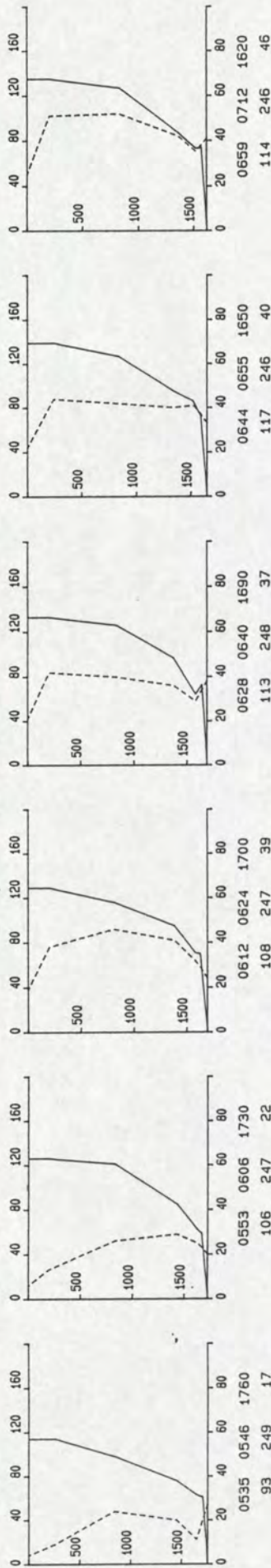


RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : MEX HONTE/SCH V SPIJ
DATUM : 970903
RAAI : 10 DEELRAAI : NVT PUNT : 6 VAART.: WIJTVLIET
X-COORDINAAT : 31295 Y-COORDINAAT : 382880

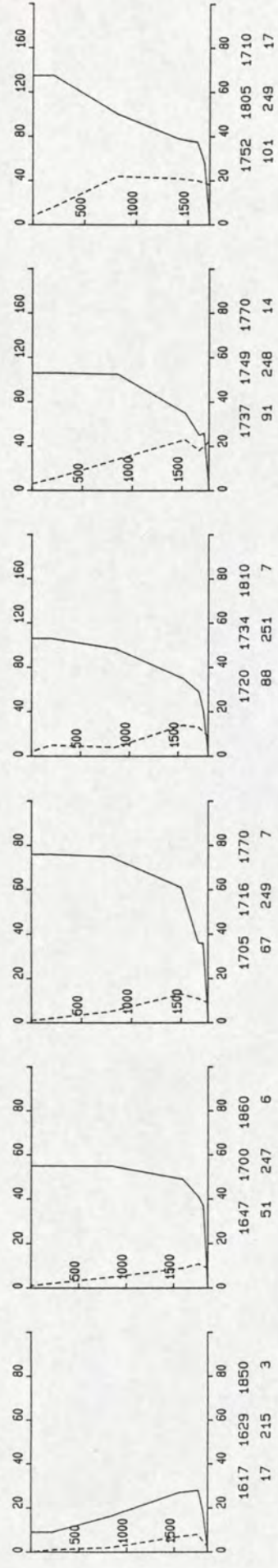
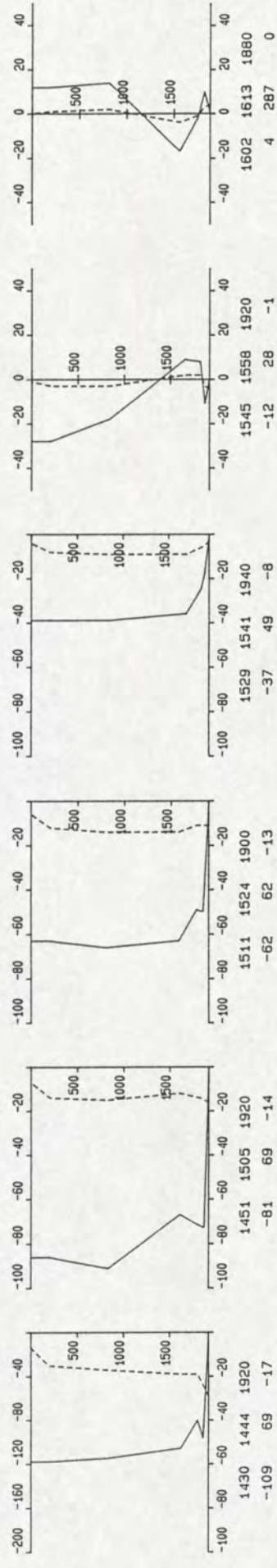
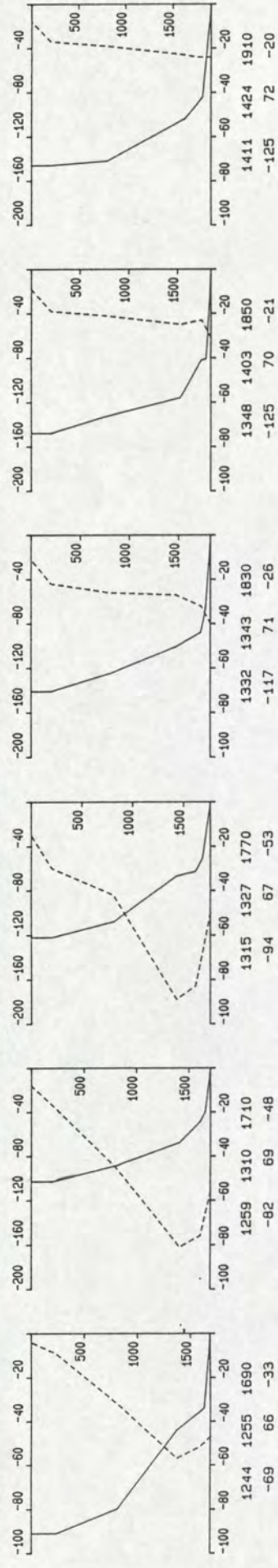
TOELICHTING OP DE VERTIKALEN

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)



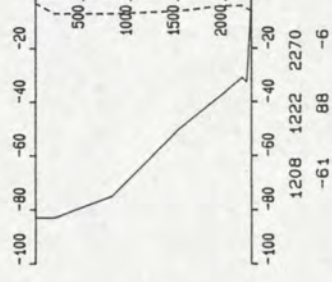
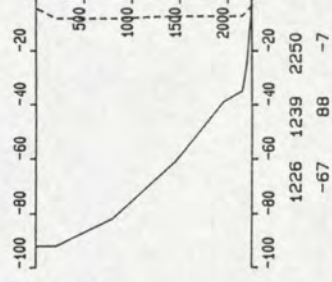
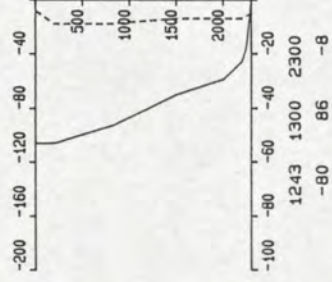
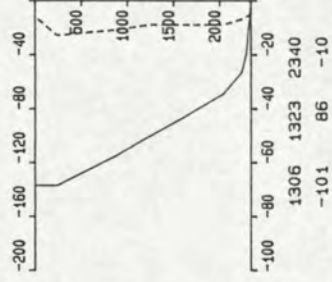
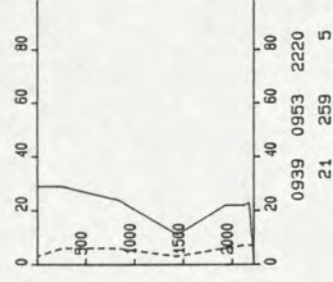
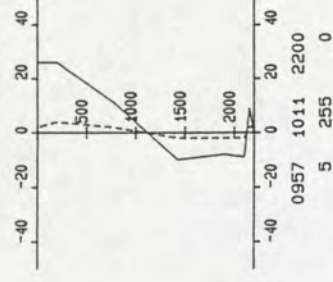
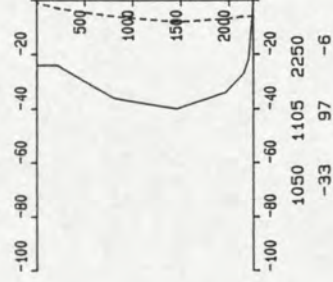
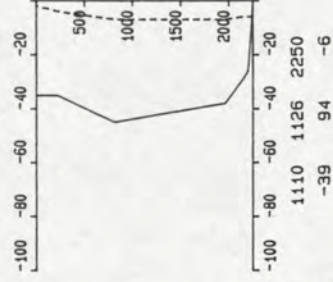
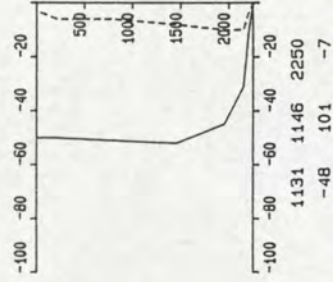
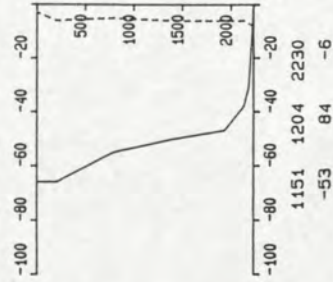
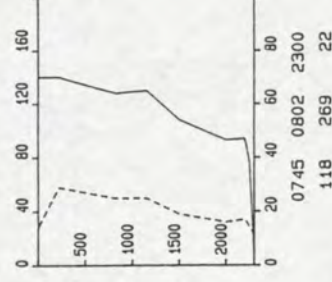
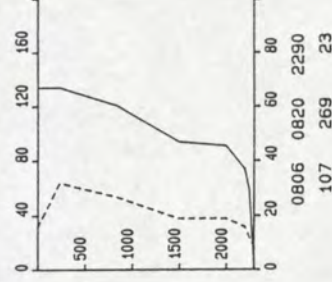
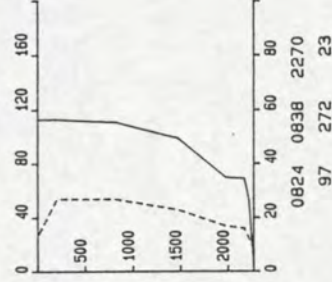
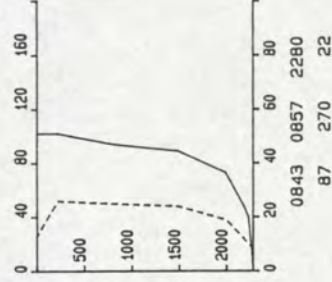
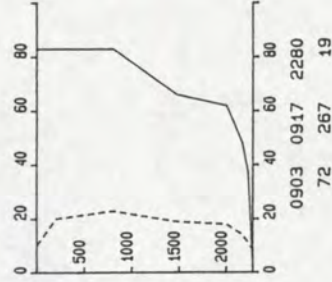
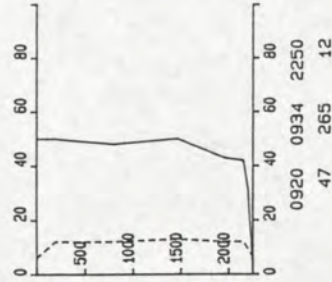
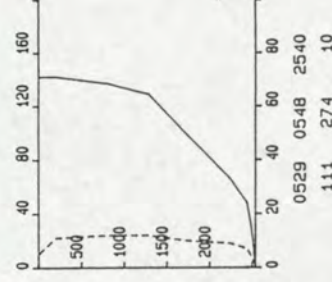
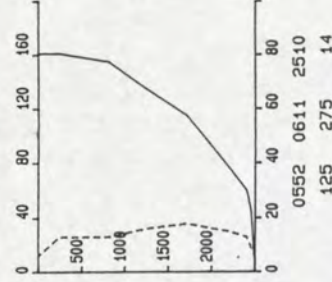
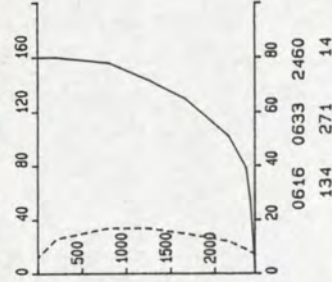
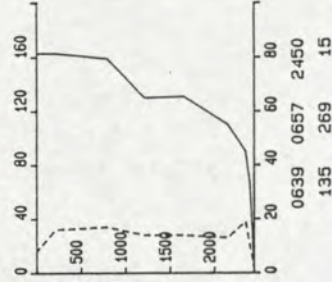
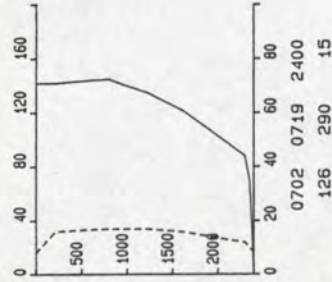
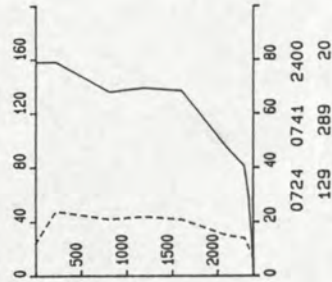
RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : MEX HONTE/SCH V SPIJ
DATUM : 970903
RAAI : 10 DEELRAAI : NVT PUNT : 7 VAART : KALOO
X-COORDINAAT : 31362 Y-COORDINAAT : 383707
TOELICHTING OP DE VERTEKALEN
V ----- T
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R T (GEW) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2.S (ONDER)

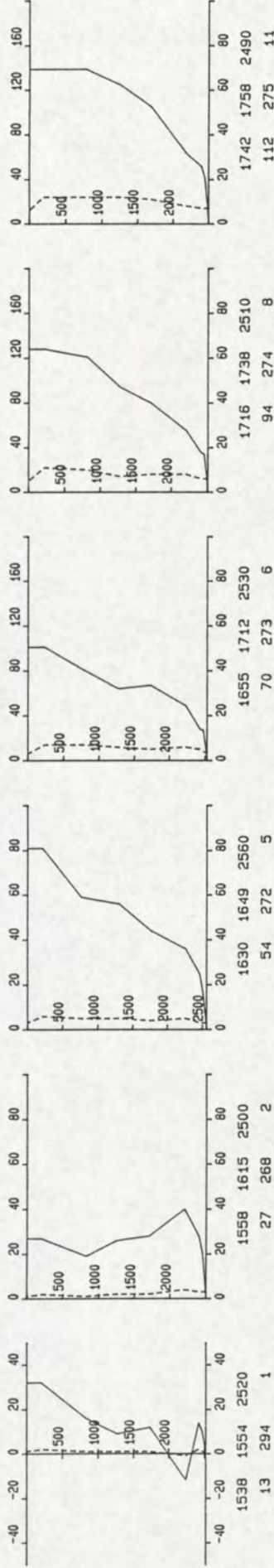
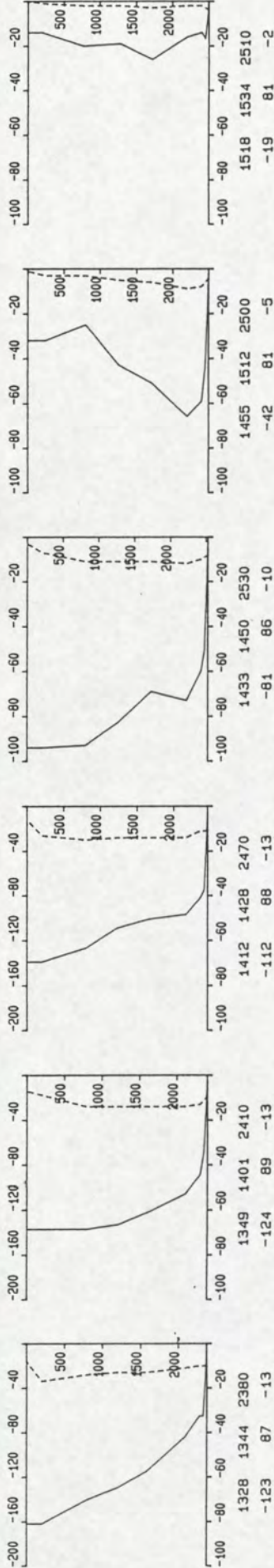


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEEDIENST

SEDIMENTTRANSPORTMETING : MEX HONTE/SCH V SPIJ
DATUM : 970903
RAAI : 10 DEELRAAI : NVT PUNT : 7 VAART.: KAL00
X-COORDINAAT : 31362 Y-COORDINAAT : 383707
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 GR/M2.S (ONDER)
TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST			
SEDIMENTTRANSPORTMETING : MEX HONTE/SCH V SPIJ			
DATUM : 970903			
RAAI : 10 DEELRAAI : NVT PUNT : 8 VAART.: STEENVLIET			
X-COORDINAAT : 31422 Y-COORDINAAT : 384702			
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 HONTE/SCH V SPIJ	
DATUM	: 970903
RAAI : 10	DEELRAAI : NVT PUNT : 8
X-COORDINAAT : 31422	Y-COORDINAAT : 384702
TOELICHTING OP DE VERTIKALEN	
V	T
14.01 14.15 295	: BEGINTIJD EINDTIJD BODEMDIPTIE
100 265 120	: V R T (SEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.	
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)	
TRANSPORT IN GR/M2.S (ONDER)	


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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 10  MP 1      ;VAART.: SIERIX
00005 FILENAAM: AZTMPAV97090405
00006 -----
00007 |  TIJD  |  DIEPTE  |  Vgem  |  Ttot  |
00008 |  MET   |  cm      |  cm/s  |  g/m.s  |
00009 |-----|-----|-----|-----|
00010 |  546   |  850.    |  42.    |  220.    |
00011 |  619   |  810.    |  41.    |  331.    |
00012 |  634   |  780.    |  45.    |  408.    |
00013 |  650   |  750.    |  48.    |  418.    |
00014 |  703   |  740.    |  56.    |  424.    |
00015 |  721   |  700.    |  59.    |  369.    |
00016 |  739   |  670.    |  63.    |  417.    |
00017 |  754   |  660.    |  50.    |  334.    |
00018 |  809   |  640.    |  47.    |  263.    |
00019 |  831   |  620.    |  51.    |  239.    |
00020 |  849   |  610.    |  45.    |  170.    |
00021 |  906   |  600.    |  35.    |  115.    |
00022 |  926   |  590.    |  23.    |  52.     |
00023 |  941   |  600.    |  10.    |  20.     |
00024 |  956   |  600.    |  1.     |  2.      |
00025 | 1033   |  580.    | -23.    | -34.     |
00026 | 1053   |  610.    | -30.    | -66.     |
00027 | 1109   |  620.    | -30.    | -76.     |
00028 | 1124   |  620.    | -30.    | -73.     |
00029 | 1140   |  640.    | -31.    | -124.    |
00030 | 1156   |  650.    | -38.    | -198.    |
00031 | 1213   |  660.    | -40.    | -179.    |
00032 | 1228   |  680.    | -44.    | -191.    |
00033 | 1243   |  700.    | -43.    | -207.    |
00034 | 1259   |  720.    | -46.    | -250.    |
00035 | 1315   |  740.    | -51.    | -262.    |
00036 | 1330   |  770.    | -57.    | -279.    |
00037 | 1345   |  800.    | -67.    | -346.    |
00038 | 1404   |  810.    | -73.    | -376.    |
00039 | 1421   |  790.    | -75.    | -465.    |
00040 | 1438   |  830.    | -72.    | -662.    |
00041 | 1457   |  840.    | -68.    | -723.    |
00042 | 1512   |  840.    | -43.    | -377.    |
00043 | 1529   |  960.    | -17.    | -183.    |
00044 | 1547   |  950.    | -4.     | -33.     |
00045 | 1637   |  930.    | 20.     | 99.      |
00046 | 1653   |  930.    | 27.     | 90.      |
00047 | 1710   |  920.    | 38.     | 142.     |
00048 | 1726   |  920.    | 46.     | 189.     |
00049 | 1743   |  890.    | 45.     | 219.     |
00050 | 1758   |  870.    | 45.     | 271.     |
00051 | 1814   |  840.    | 46.     | 300.     |
00052 | 1832   |  810.    | 46.     | 377.     |
00053 -----

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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 10  MP 2      ;VAART.: WIJTVLIET
00005 FILENAAM: AZTMPEV97090405
00006 -----
00007 | TIJD | DIEPTE | Vgem | Ttot |
00008 | MET | cm | cm/s | g/m.s |
00009 |-----|-----|-----|-----|
00010 | 541 | 1640 | 95. | 2010. |
00011 | 610 | 1600 | 111. | 2737. |
00012 | 630 | 1560 | 119. | 2970. |
00013 | 653 | 1500 | 116. | 2739. |
00014 | 712 | 1470 | 110. | 2486. |
00015 | 733 | 1450 | 98. | 2111. |
00016 | 751 | 1450 | 90. | 1772. |
00017 | 806 | 1400 | 84. | 1580. |
00018 | 820 | 1410 | 75. | 1361. |
00019 | 834 | 1370 | 69. | 1126. |
00020 | 849 | 1360 | 60. | 921. |
00021 | 907 | 1340 | 45. | 589. |
00022 | 925 | 1340 | 33. | 316. |
00023 | 944 | 1340 | 11. | 60. |
00024 | 1001 | 1350 | -12. | -97. |
00025 | 1017 | 1350 | -27. | -174. |
00026 | 1052 | 1390 | -54. | -570. |
00027 | 1107 | 1390 | -62. | -470. |
00028 | 1122 | 1400 | -62. | -487. |
00029 | 1138 | 1410 | -67. | -647. |
00030 | 1201 | 1420 | -78. | -817. |
00031 | 1228 | 1480 | -74. | -721. |
00032 | 1248 | 1500 | -75. | -761. |
00033 | 1315 | 1520 | -83. | -855. |
00034 | 1335 | 1560 | -89. | -1034. |
00035 | 1353 | 1600 | -100. | -1289. |
00036 | 1408 | 1640 | -112. | -2053. |
00037 | 1426 | 1740 | -119. | -2941. |
00038 | 1444 | 1760 | -101. | -3104. |
00039 | 1502 | 1800 | -86. | -2871. |
00040 | 1520 | 1800 | -70. | -2379. |
00041 | 1537 | 1800 | -47. | -1804. |
00042 | 1552 | 1770 | -32. | -1339. |
00043 | 1605 | 1770 | -20. | -634. |
00044 | 1619 | 1770 | -8. | -165. |
00045 | 1635 | 1710 | 3. | 100. |
00046 | 1710 | 1700 | 47. | 464. |
00047 | 1728 | 1710 | 74. | 676. |
00048 | 1742 | 1750 | 81. | 1288. |
00049 | 1756 | 1730 | 96. | 2287. |
00050 | 1810 | 1710 | 110. | 3119. |
00051 | 1825 | 1680 | 118. | 3432. |
00052 -----

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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 10  MP 3      ;VAART.: STEENVLIET
00005 FILENAAM: AZTMPBV97090405
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   CM       |   CM/S   |   g/m.s  |
00009 |-----|-----|-----|-----|
00010 |   540    |   1030     |   102.   |   553.   |
00011 |   601    |   1000     |   106.   |   792.   |
00012 |   615    |   1000     |   108.   |   961.   |
00013 |   630    |   960.     |   108.   |   909.   |
00014 |   643    |   920.     |   106.   |  1004.   |
00015 |   657    |   900.     |   101.   |   945.   |
00016 |   709    |   880.     |   99.    |   953.   |
00017 |   730    |   850.     |   93.    |   762.   |
00018 |   753    |   850.     |   86.    |   575.   |
00019 |   809    |   820.     |   81.    |   458.   |
00020 |   823    |   800.     |   74.    |   348.   |
00021 |   840    |   780.     |   67.    |   251.   |
00022 |   856    |   780.     |   56.    |   170.   |
00023 |   912    |   770.     |   45.    |   129.   |
00024 |   927    |   740.     |   33.    |    63.   |
00025 |   943    |   740.     |   20.    |    43.   |
00026 |  1000    |   720.     |   -9.    |   -16.   |
00027 |  1012    |   680.     |  -14.    |    -2.   |
00028 |  1024    |   700.     |  -23.    |    -4.   |
00029 |  1052    |   770.     |  -40.    |   -46.   |
00030 |  1108    |   810.     |  -31.    |   -47.   |
00031 |  1123    |   830.     |  -28.    |   -42.   |
00032 |  1137    |   780.     |  -25.    |   -47.   |
00033 |  1154    |   830.     |  -26.    |   -60.   |
00034 |  1209    |   850.     |  -27.    |   -60.   |
00035 |  1229    |   880.     |  -32.    |   -84.   |
00036 |  1256    |   850.     |  -40.    |   -87.   |
00037 |  1317    |   910.     |  -46.    |  -152.   |
00038 |  1334    |   960.     |  -58.    |  -239.   |
00039 |  1350    |  1020     |  -68.    |  -449.   |
00040 |  1406    |  1020     |  -85.    |  -716.   |
00041 |  1423    |  1140     | -102.    | -1857.   |
00042 |  1440    |  1170     | -102.    | -1813.   |
00043 |  1456    |  1200     |  -89.    | -1496.   |
00044 |  1513    |  1220     |  -71.    | -1166.   |
00045 |  1533    |  1170     |  -48.    | -1053.   |
00046 |  1551    |  1150     |  -29.    |  -488.   |
00047 |  1607    |  1160     |  -17.    |  -205.   |
00048 |  1620    |  1150     |    -2.   |    15.   |
00049 |  1638    |  1150     |    31.   |   134.   |
00050 |  1701    |  1140     |    41.   |    93.   |
00051 |  1728    |  1130     |    77.   |   279.   |
00052 |  1748    |  1110     |    98.   |   623.   |
00053 |  1804    |  1080     |   111.   |   787.   |
00054 |  1823    |  1050     |   119.   |   968.   |
00055 |  1838    |   950.     |   122.   |   968.   |
00056 -----

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/AZTM/ADMI/ZTM25A.DAT

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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: MEX  RAAI 10  MP 4      ;VAART.: KALOO
00005 FILENAAM: AZTMPGV97090405
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   cm       |   cm/s   |   g/m.s  |
00009 |-----|-----|-----|-----|
00010 |   559    |   530.    |   69.    |   0.    |
00011 |   617    |   510.    |   73.    |   0.    |
00012 |   634    |   480.    |   70.    |   0.    |
00013 |   648    |   460.    |   67.    |   0.    |
00014 |   701    |   430.    |   64.    |   0.    |
00015 |   715    |   410.    |   55.    |   0.    |
00016 |   726    |   400.    |   53.    |   0.    |
00017 |   737    |   370.    |   46.    |   0.    |
00018 |   748    |   360.    |   45.    |   0.    |
00019 |   800    |   350.    |   41.    |   0.    |
00020 |   814    |   330.    |   36.    |   0.    |
00021 |   826    |   320.    |   33.    |   62.    |
00022 |   837    |   310.    |   27.    |   87.    |
00023 |   849    |   290.    |   20.    |   49.    |
00024 |   903    |   290.    |    3.    |   11.    |
00025 |   912    |   280.    |   -0.    |    2.    |
00026 |   919    |   290.    |    2.    |    0.    |
00027 |   925    |   290.    |    5.    |    6.    |
00028 |   933    |   290.    |   -4.    |   -4.    |
00029 |   941    |   290.    |   -1.    |   -3.    |
00030 |   951    |   320.    |  -10.    |   -8.    |
00031 |  1049    |   390.    |  -43.    |  -99.    |
00032 |  1059    |   390.    |  -50.    |  -82.    |
00033 |  1112    |   420.    |  -47.    |  -89.    |
00034 |  1124    |   420.    |  -46.    |  -95.    |
00035 |  1137    |   430.    |  -48.    |  -90.    |
00036 |  1151    |   440.    |  -50.    |  -86.    |
00037 |  1204    |   440.    |  -57.    |  -92.    |
00038 |  1218    |   460.    |  -57.    |  -87.    |
00039 |  1234    |   460.    |  -55.    | -107.    |
00040 |  1248    |   490.    |  -59.    | -121.    |
00041 |  1306    |   510.    |  -62.    | -152.    |
00042 |  1325    |   530.    |  -74.    | -202.    |
00043 |  1341    |   550.    |  -79.    | -298.    |
00044 |  1357    |   590.    |  -98.    | -667.    |
00045 |  1413    |   640.    | -110.    | -1187.    |
00046 |  1428    |   680.    | -118.    | -1906.    |
00047 |  1444    |   730.    | -113.    | -2858.    |
00048 |  1501    |   750.    |  -97.    | -2378.    |
00049 |  1518    |   770.    |  -80.    | -1845.    |
00050 |  1535    |   780.    |  -50.    | -1235.    |
00051 |  1553    |   770.    |  -29.    |  -493.    |
00052 |  1608    |   770.    |  -15.    |  -111.    |
00053 |  1626    |   730.    |    4.    |    16.    |
00054 |  1644    |   720.    |   22.    |    64.    |
00055 |  1659    |   690.    |   40.    |   138.    |
00056 |  1722    |   670.    |   63.    |   657.    |
00057 |  1738    |   640.    |   74.    |   565.    |
00058 |  1756    |   590.    |   77.    |   607.    |
00059 |  1814    |   590.    |   82.    |   855.    |
00060 |  1835    |   560.    |   83.    |  1047.    |

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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 10  MP 5      ;VAART.: SIERIX
00005 FILENAAM: AZTMPAV97090305
00006 -----
00007 |  TIJD  |  DIEPTE  |  Vgem  |  Ttot  |
00008 |  MET   |  cm      |  cm/s  |  g/m.s  |
00009 |-----|-----|-----|-----|
00010 |  539   |  2120    |  90.    |  770.    |
00011 |  601   |  2100    |  95.    |  1125.   |
00012 |  624   |  2050    |  90.    |  1224.   |
00013 |  648   |  2000    |  77.    |  853.    |
00014 |  709   |  1970    |  62.    |  666.    |
00015 |  730   |  1950    |  64.    |  736.    |
00016 |  752   |  1930    |  59.    |  568.    |
00017 |  814   |  1890    |  46.    |  449.    |
00018 |  835   |  1890    |  34.    |  365.    |
00019 |  856   |  1880    |  26.    |  226.    |
00020 |  916   |  1900    |  13.    |  89.     |
00021 | 1009   |  1920    | -32.    | -245.    |
00022 | 1029   |  1930    | -40.    | -292.    |
00023 | 1049   |  1960    | -46.    | -364.    |
00024 | 1109   |  1960    | -46.    | -330.    |
00025 | 1132   |  1990    | -46.    | -323.    |
00026 | 1158   |  2020    | -50.    | -305.    |
00027 | 1219   |  2030    | -55.    | -349.    |
00028 | 1242   |  2050    | -65.    | -452.    |
00029 | 1305   |  2100    | -76.    | -673.    |
00030 | 1327   |  2150    | -96.    | -1348.   |
00031 | 1351   |  2240    | -118.   | -1490.   |
00032 | 1413   |  2290    | -121.   | -1529.   |
00033 | 1438   |  2310    | -101.   | -1548.   |
00034 | 1502   |  2310    | -63.    | -959.    |
00035 | 1530   |  2300    | -31.    | -394.    |
00036 | 1556   |  2300    | -6.     | -80.     |
00037 | 1644   |  2230    |  44.    |  379.    |
00038 | 1704   |  2220    |  60.    |  516.    |
00039 | 1725   |  2180    |  79.    |  668.    |
00040 | 1747   |  2120    |  89.    |  775.    |
00041 | 1808   |  2110    |  98.    |  943.    |
00042 | 1829   |  2040    |  90.    |  1147.   |
00043 -----

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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 10  MP 6      ;VAART.: WIJTVLIET
00005 FILENAAM: AZTMPEV97090305
00006 -----
00007 | TIJD | DIEPTE | Vgem | Ttot |
00008 | MET  | cm     | cm/s | g/m.s |
00009 |-----|-----|-----|-----|
00010 | 548  | 2300  | 101. | 856. |
00011 | 615  | 2250  | 95.  | 948. |
00012 | 638  | 2180  | 90.  | 1102. |
00013 | 703  | 2130  | 74.  | 955. |
00014 | 728  | 2040  | 63.  | 751. |
00015 | 751  | 2020  | 57.  | 666. |
00016 | 819  | 1990  | 60.  | 631. |
00017 | 838  | 1980  | 56.  | 510. |
00018 | 856  | 1980  | 44.  | 385. |
00019 | 917  | 1940  | 30.  | 241. |
00020 | 939  | 1940  | -9.  | -114. |
00021 | 957  | 1950  | -25. | -192. |
00022 | 1013 | 1980  | -30. | -212. |
00023 | 1031 | 1980  | -36. | -250. |
00024 | 1058 | 2010  | -44. | -393. |
00025 | 1121 | 2060  | -48. | -463. |
00026 | 1145 | 2060  | -55. | -560. |
00027 | 1211 | 2060  | -63. | -461. |
00028 | 1237 | 2090  | -69. | -524. |
00029 | 1258 | 2130  | -83. | -751. |
00030 | 1324 | 2210  | -108 | -1112. |
00031 | 1349 | 2320  | -136 | -1087. |
00032 | 1412 | 2340  | -145 | -1194. |
00033 | 1435 | 2370  | -116 | -981. |
00034 | 1459 | 2410  | -81. | -698. |
00035 | 1524 | 2370  | -50. | -407. |
00036 | 1547 | 2370  | -32. | -255. |
00037 | 1610 | 2360  | -1.  | -15. |
00038 | 1634 | 2280  | 22.  | 138. |
00039 | 1720 | 2230  | 73.  | 505. |
00040 | 1738 | 2210  | 83.  | 704. |
00041 | 1757 | 2250  | 98.  | 722. |
00042 | 1816 | 2180  | 103. | 775. |
00043 -----

```



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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 10  MP 7      ;VAART.: KALOO
00005 FILENAAM: AZTMPGV97090305
00006 -----
00007 | TIJD | DIEPTE | Vgem | Ttot |
00008 | MET  | cm     | cm/s | g/m.s |
00009 |-----|-----|-----|-----|
00010 | 540  | 1760  | 93.  | 300. |
00011 | 559  | 1730  | 106. | 385. |
00012 | 618  | 1700  | 108. | 668. |
00013 | 634  | 1690  | 113. | 632. |
00014 | 649  | 1650  | 117. | 663. |
00015 | 705  | 1620  | 114. | 750. |
00016 | 722  | 1570  | 113. | 696. |
00017 | 741  | 1570  | 110. | 844. |
00018 | 759  | 1520  | 96.  | 722. |
00019 | 819  | 1510  | 96.  | 838. |
00020 | 839  | 1480  | 78.  | 811. |
00021 | 857  | 1470  | 63.  | 757. |
00022 | 918  | 1480  | 58.  | 721. |
00023 | 936  | 1500  | 30.  | 347. |
00024 | 953  | 1530  | 15.  | 101. |
00025 | 1009 | 1540  | 12.  | 72.  |
00026 | 1024 | 1550  | -6.  | -20. |
00027 | 1126 | 1580  | -34. | -377. |
00028 | 1143 | 1640  | -49. | -249. |
00029 | 1200 | 1610  | -50. | -188. |
00030 | 1216 | 1640  | -50. | -257. |
00031 | 1234 | 1650  | -58. | -313. |
00032 | 1249 | 1690  | -69. | -553. |
00033 | 1304 | 1710  | -82. | -819. |
00034 | 1321 | 1770  | -94. | -934. |
00035 | 1337 | 1830  | -117 | -467. |
00036 | 1355 | 1850  | -125 | -397. |
00037 | 1417 | 1910  | -125 | -374. |
00038 | 1437 | 1920  | -109 | -329. |
00039 | 1458 | 1920  | -81. | -260. |
00040 | 1517 | 1900  | -62. | -243. |
00041 | 1535 | 1940  | -37. | -159. |
00042 | 1551 | 1920  | -12. | -27.  |
00043 | 1607 | 1880  | 4.   | 1.   |
00044 | 1623 | 1850  | 17.  | 64.  |
00045 | 1653 | 1860  | 51.  | 105. |
00046 | 1710 | 1770  | 67.  | 118. |
00047 | 1727 | 1810  | 88.  | 132. |
00048 | 1743 | 1770  | 91.  | 245. |
00049 | 1758 | 1710  | 101. | 292. |
00050 | 1814 | 1690  | 103. | 451. |
00051 | 1829 | 1670  | 109. | 574. |
00052 -----

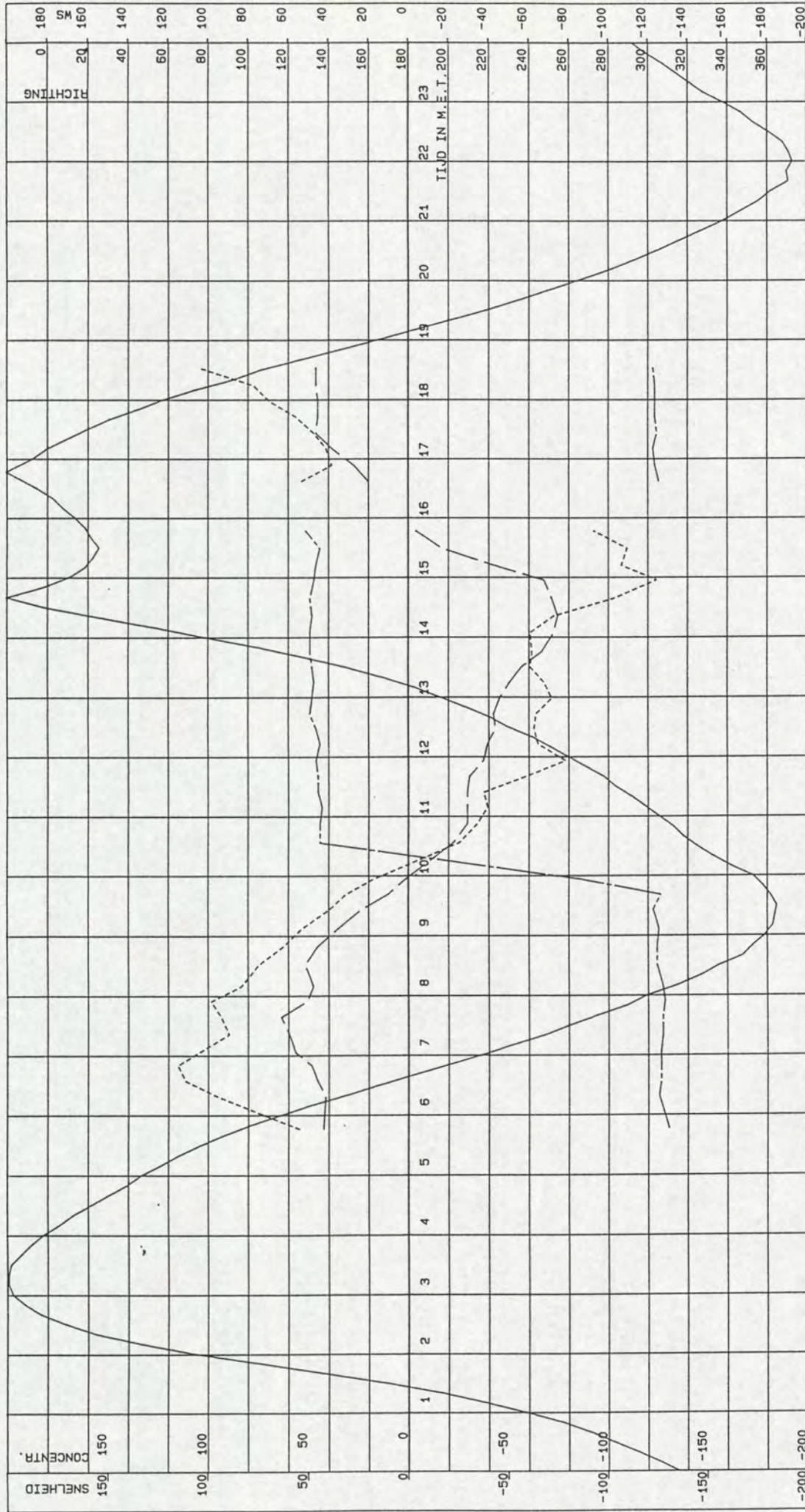
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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: MEX RAAI 10   MP 8           ;VAART.: STEENVLIET
00005 FILENAAM: AZTMPBV97090305
00006 -----
00007 | TIJD | DIEPTE | Vgem | Ttot |
00008 | MET  | cm     | cm/s | g/m.s |
00009 |-----|-----|-----|-----|
00010 | 538  | 2540  | 111. | 261. |
00011 | 601  | 2510  | 125. | 359. |
00012 | 624  | 2460  | 134. | 347. |
00013 | 648  | 2450  | 135. | 357. |
00014 | 710  | 2400  | 126. | 364. |
00015 | 732  | 2400  | 129. | 471. |
00016 | 753  | 2300  | 118. | 504. |
00017 | 813  | 2290  | 107. | 525. |
00018 | 831  | 2270  | 97.  | 515. |
00019 | 850  | 2280  | 87.  | 507. |
00020 | 910  | 2280  | 72.  | 438. |
00021 | 927  | 2250  | 47.  | 267. |
00022 | 946  | 2220  | 21.  | 115. |
00023 | 1004 | 2200  | 5.   | 11.  |
00024 | 1057 | 2250  | -33. | -133. |
00025 | 1118 | 2250  | -39. | -138. |
00026 | 1138 | 2250  | -48. | -160. |
00027 | 1157 | 2230  | -53. | -126. |
00028 | 1215 | 2270  | -61. | -135. |
00029 | 1232 | 2250  | -67. | -163. |
00030 | 1251 | 2300  | -80. | -179. |
00031 | 1314 | 2340  | -101 | -230. |
00032 | 1336 | 2380  | -123 | -313. |
00033 | 1355 | 2410  | -124 | -306. |
00034 | 1420 | 2470  | -112 | -333. |
00035 | 1441 | 2530  | -81. | -255. |
00036 | 1503 | 2500  | -42. | -125. |
00037 | 1526 | 2510  | -19. | -51.  |
00038 | 1546 | 2520  | 13.  | 23.  |
00039 | 1606 | 2500  | 27.  | 53.  |
00040 | 1639 | 2560  | 54.  | 121. |
00041 | 1703 | 2530  | 70.  | 150. |
00042 | 1727 | 2510  | 94.  | 212. |
00043 | 1750 | 2490  | 112. | 264. |
00044 | 1811 | 2450  | 117. | 398. |
00045 | 1830 | 2420  | 137. | 347. |
00046 -----
```


directie zeeland
meetdienst zeeland
blad nr.: 24

19. Gemiddelde krommen - slibconcentratie



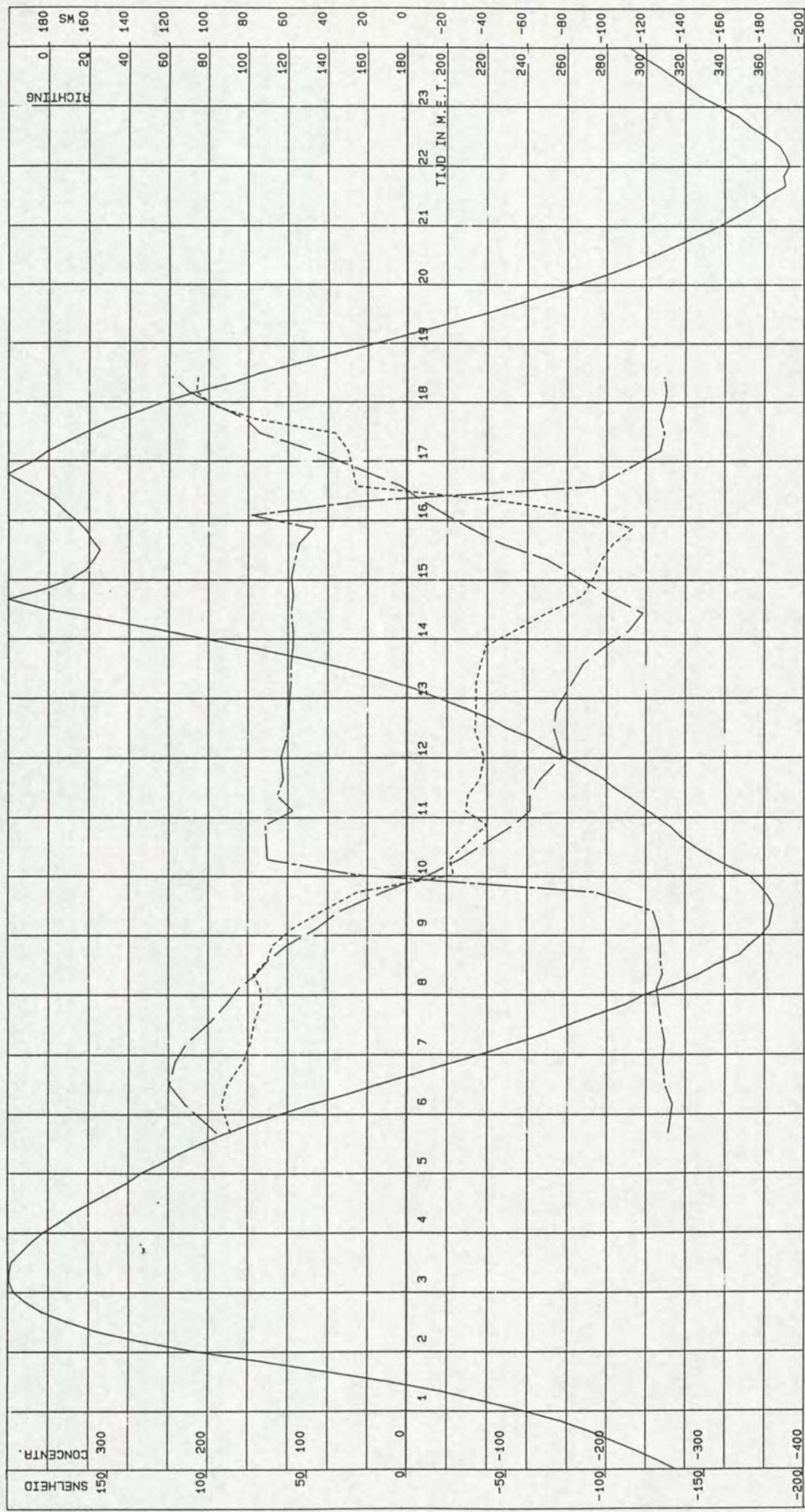
MEX VAARWATER LANGS HOOFDPLAAT RAAI 10 MP 1

GETIJD IN VLIS .cm. ——— . SNEELHEID .cm/s. ——— CONCENTRATIE .mg/l. ——— RICHTING .deg. GEMIDDELDEN OVER VERTIKAAL

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

POSITIE .X. : 29753
POSITIE .Y. : 379410
CYCLUS TIJD : 120
MIDD. TIJD : 120
DATUM : 04-09-1997
START TIJD : 05 u 42
EIND TIJD : 18 u 38

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MEX VAARWATER LANGS HOOFDPLAAT RAAI 10 MP 2

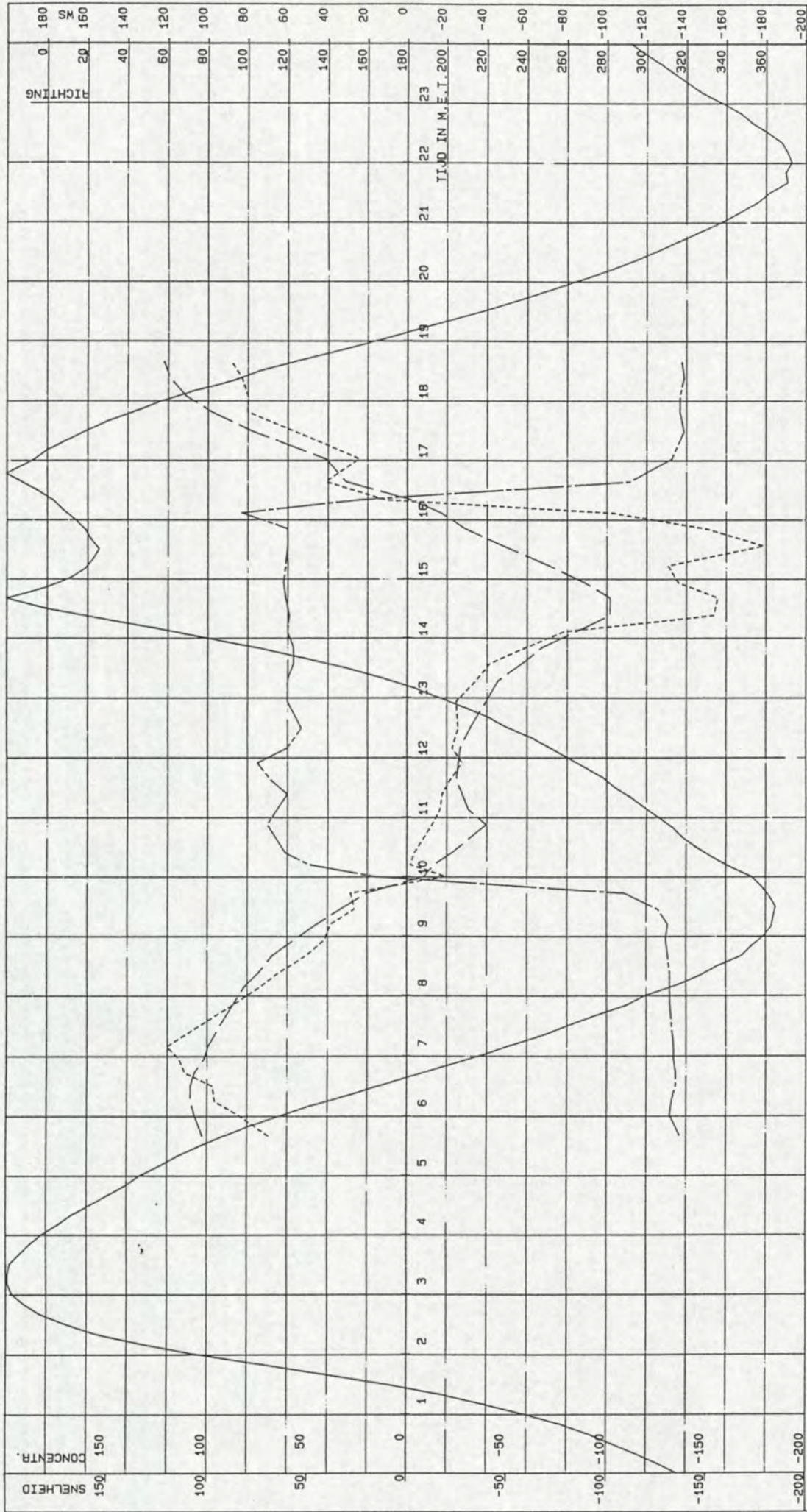
GETIJD IN VLIS .cm. ——— . SNELHEID .cm/s. ——— CONCENTRATIE .mg/l. ——— RICHTING .deg. ——— GEMIDDELDEN OVER VERTIKAAL

VAARTUIG : WIJTVLIET
KASTNR. : 102.3.5-07
VISNR. : 102.3.3-05

POSITIE .X. : 29880
CYCLUSTIJD : 120
MIDD. TIJD : 120

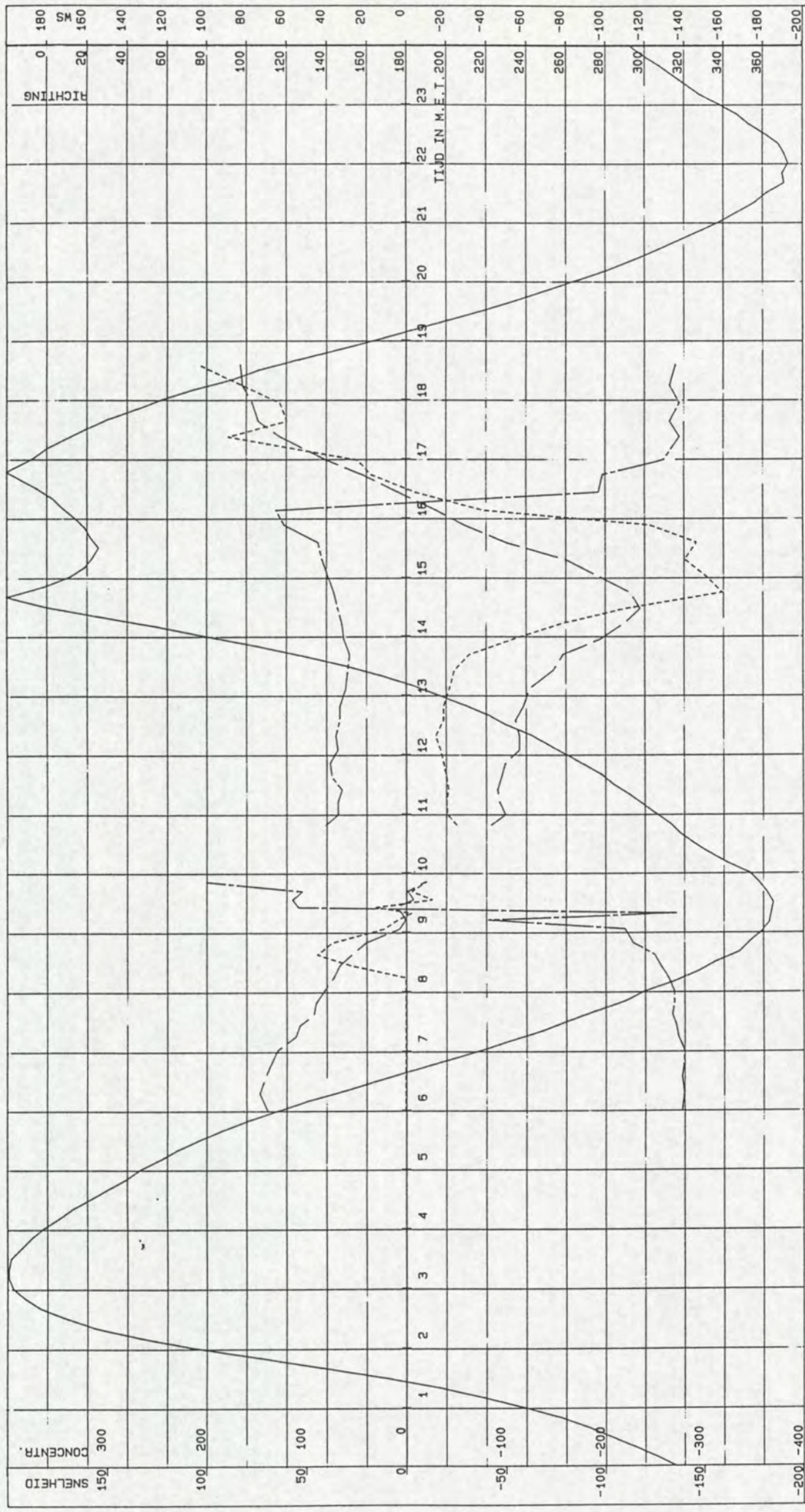
DATUM : 04-09-1997
STARTTIJD : 05 u 34
EINDTIJD : 18 u 31

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MEX VAARWATER LANGS HOOFDPLAAT RAAI 10 MP 3

GETIJD	VLIS .cm.	SNELHEID .cm/s.	CONCENTRATIE .mg/l.	RICHTING .deg.	GEMIDDELDEN OVER VERTIKAAL
VAARTUIG : STEENVLIET	POSITIE .X. : 30043	DATUM : 04-09-1997	CYCLUSTIJD : 120	STARTTIJD : 05 u 34	RIJKSWATERSTAAT
KASNR. : 102.3.5-08	POSITIE .Y. : 379755	EINDTIJD : 18 u 44	MIDD. TIJD : 120		DIRECTIE ZEELAND
VISNR. : 102.3.3-02					MEETDIENST



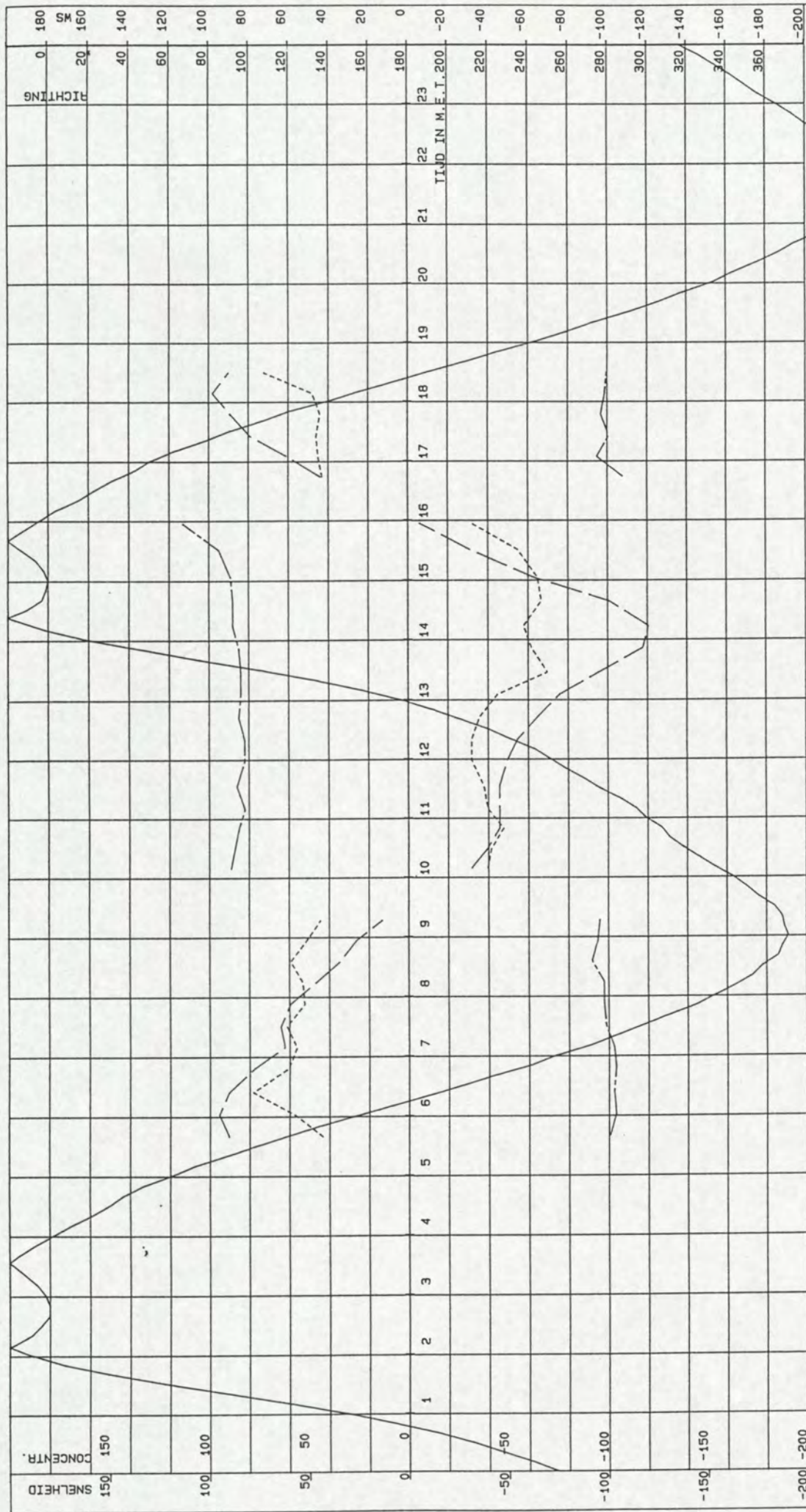
MEX VAARWATER LANGS HOOFDPLAAT RAAI 10 MP 4

GETIJD IJN VLIS .cm. _____ SNELHEID.cm/s. _____ CONCENTRATIE.mg/l. _____ RICHTING.deg. _____ GEMIDDELDEN OVER VERTIKAAL

VAARTUIG : KAL00
KASTNR. : 102.3.5-04
VISNR. : 102.3.3-07

DATUM : 04-09-1997
CYCLUSTIJD : 120
MIDD.TIJD : 120

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MEX HONTE/SCHAAR VAN SPIJKERPL RAAI 10 MP 5

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

VAARTUIG : SIERIX

KASTNR. : 102.3.5-03

VISNR. : 102.3.3-01

DATUM : 03-09-1997

CYCLUSTIJD : 120

MIDD. TIJD : 120

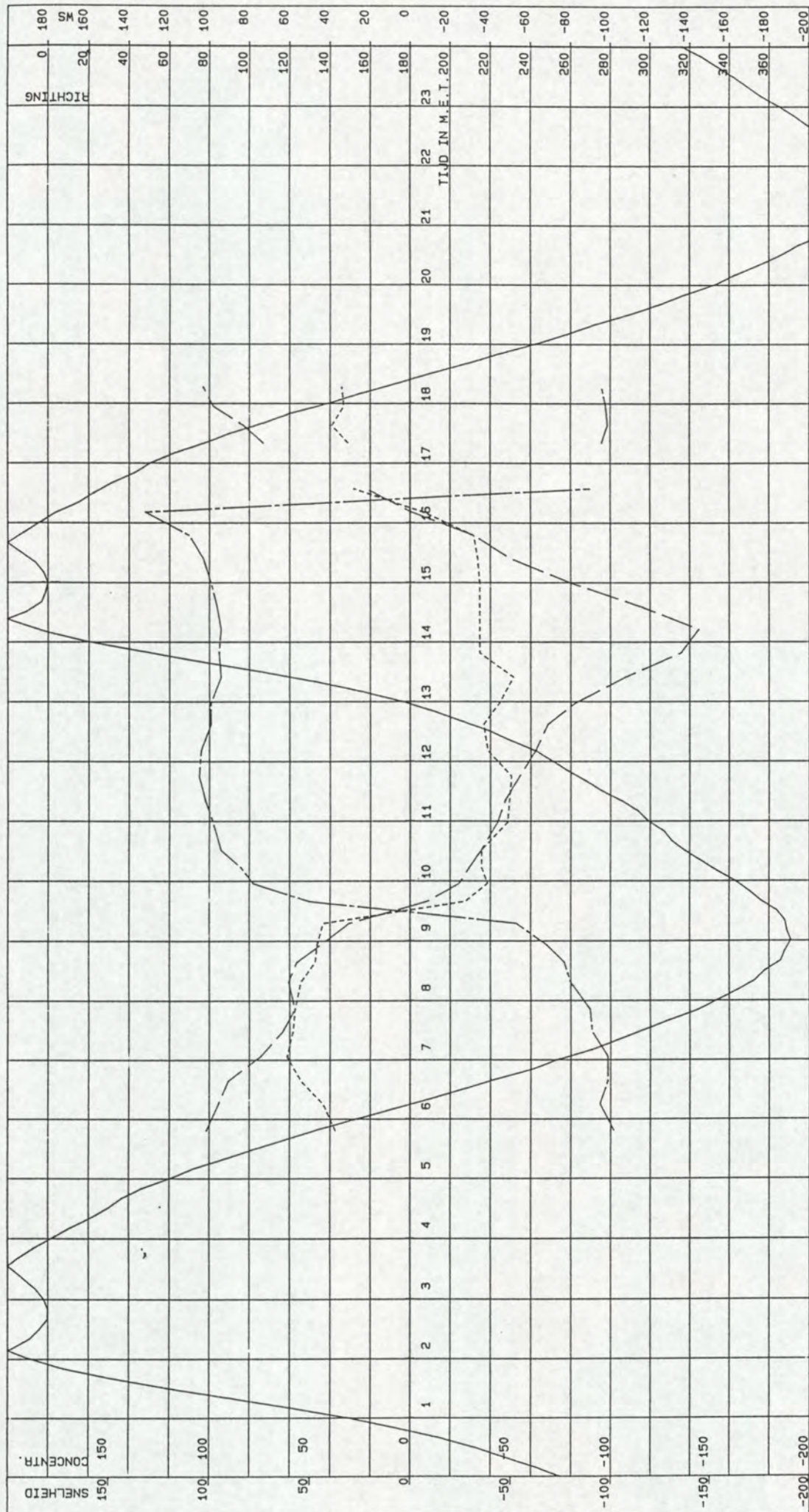
STARTTIJD : 05 u 32

EINDTIJD : 18 u 37

RIJKSWATERSTAAT

DIRECTIE ZEELAND

MEETDIENST



MEX HONTE/SCHAAR VAN SPIJKERPLAAT RAAI 10 MP 6

GEWIDDELLEN OVER VERTIKAAL

RICHTING deg.

CONCENTRATIE mg/l.

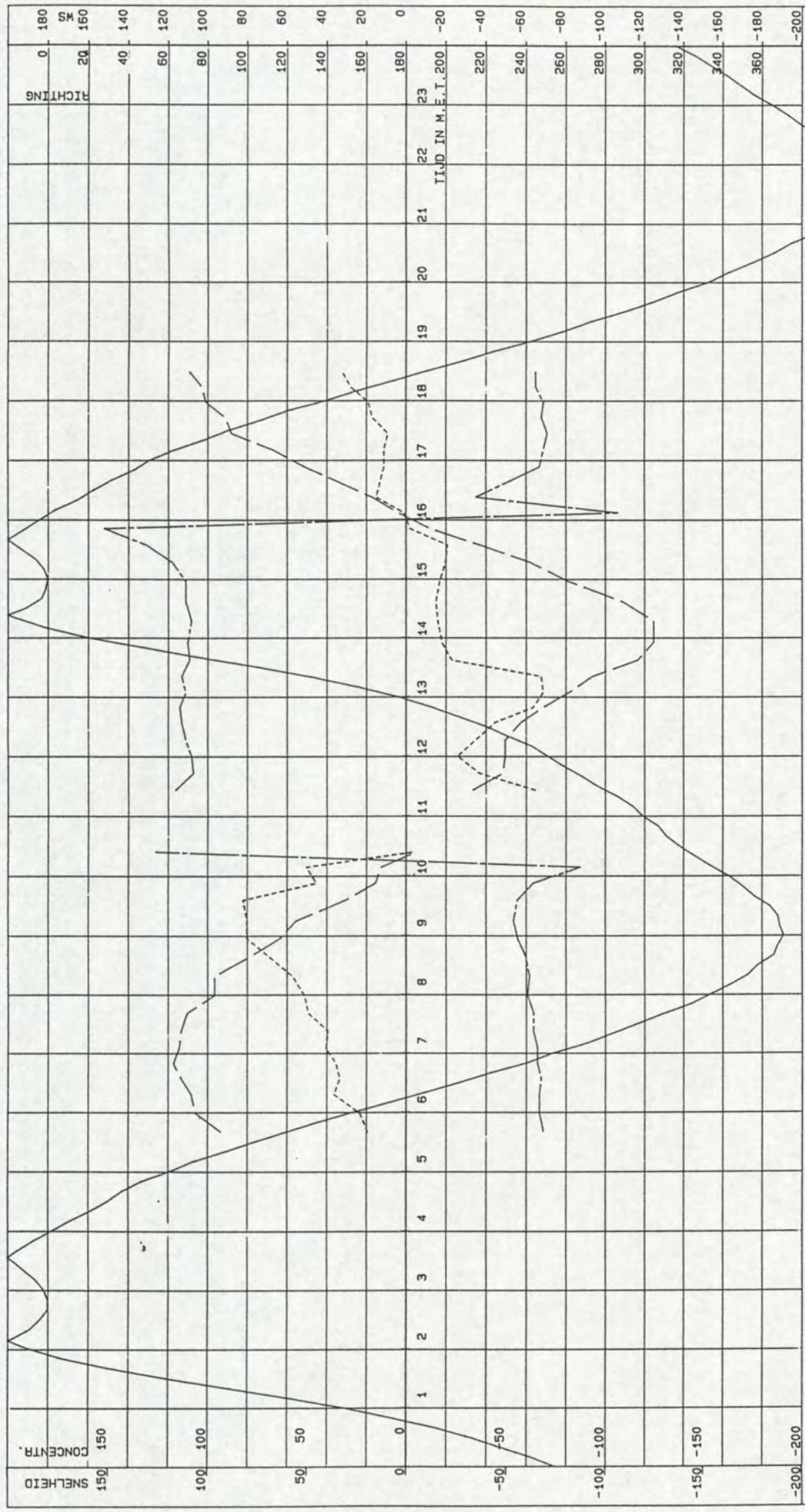
SNELHEID cm/s.

VAARTUIG : WIJTVLIET
KASTNR. : 102.3.5-07
VISNR. : 102.3.3-05

POSITIE X. : 31295
POSITIE Y. : 382880

DATUM : 03-09-1997
STARTTIJD : 05 u 37
EINDTIJD : 18 u 23

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MEX HONTE/SCHAAR VAN SPIJKERPLAAT RAAI 10 MP 7

GETIJDEN VLIS .cm. ——— . SNELHEID .cm/s. ——— CONCENTRATIE .mg/l. ——— RICHTING .deg. GEMIDDELDEN OVER VERTIKAAL

VAARTUIG : KAL00
KASNR. : 102.3.5-04
VISNR. : 102.3.3-07

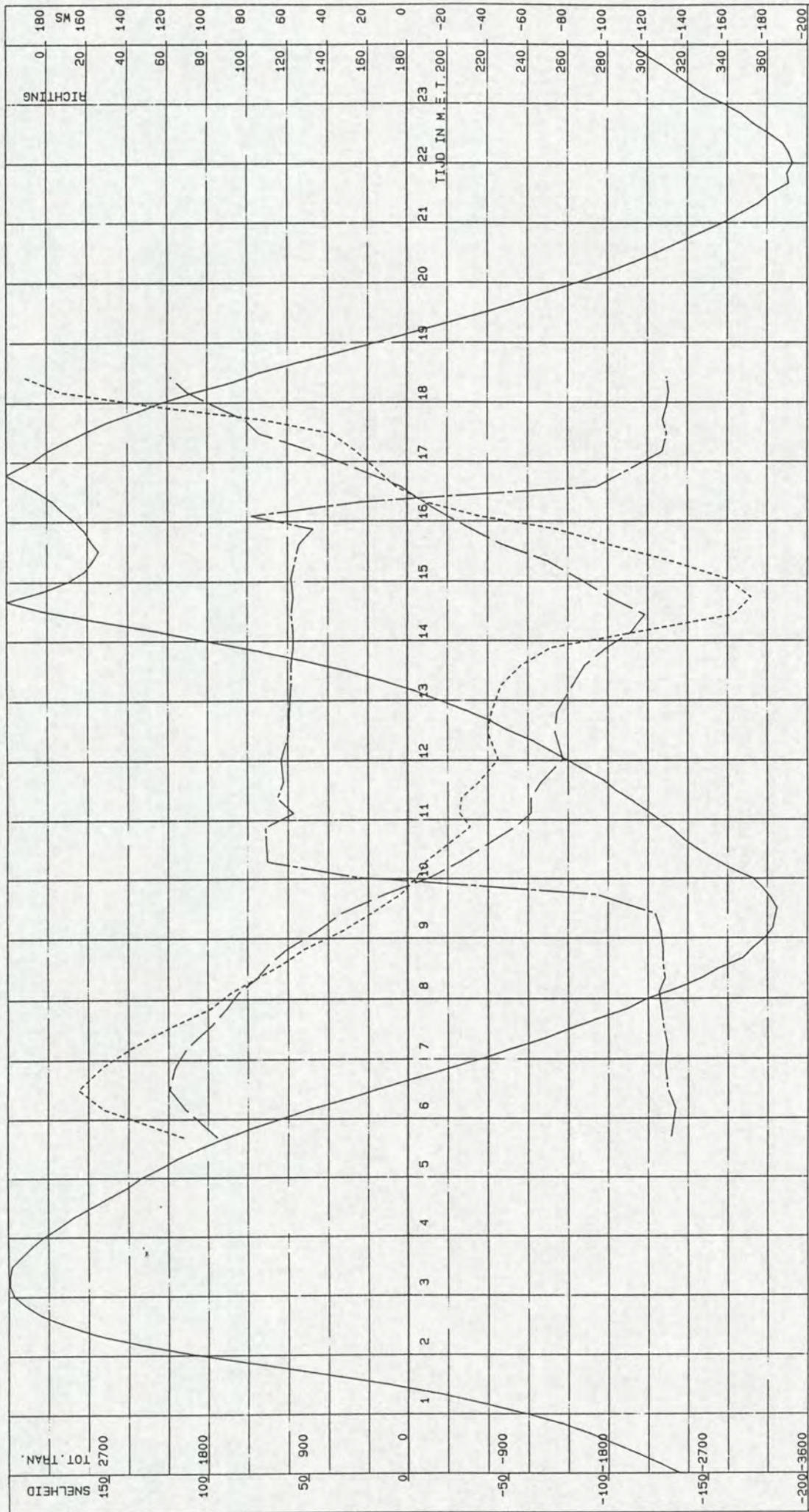
DATUM : 03-09-1997
STARTTIJD : 05 u 35
EINDTIJD : 18 u 35

CYCLUSTIJD : 120
MIDD. TIJD : 120

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

directie zeeland
meetdienst zeeland
blad nr.: 25

20. Gemiddelde krommen - slibtransport



MEX VAARWATER LANGS HOOFDPLAAT RAAI 10 MP 2

GETIJD IN VLIS .cm. ----- TOTAAL TRANSPORT .g/ms. ----- RICHTING deg. GEMID. V EN R; TOTAAL T OVER VERTIKAAL

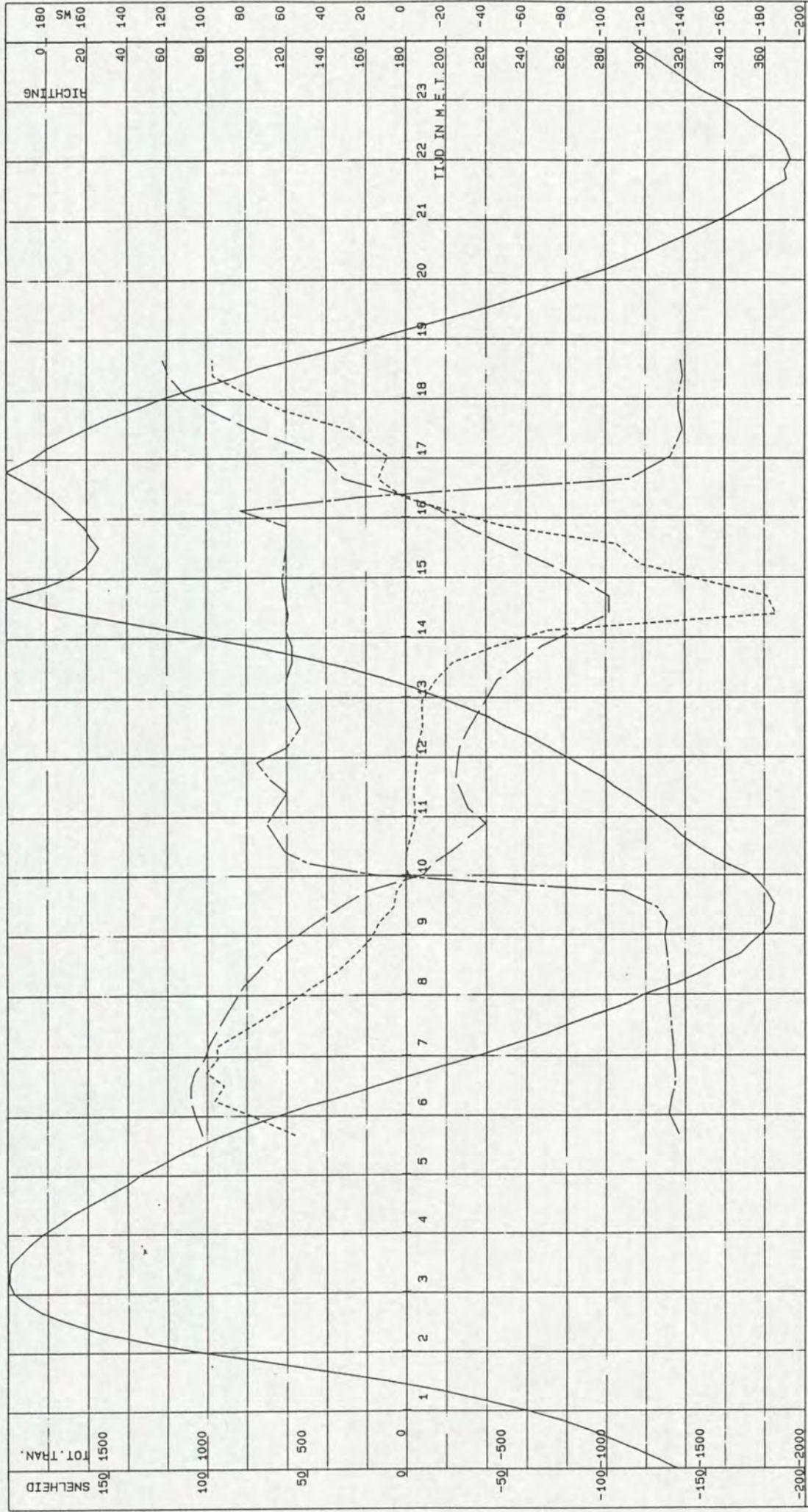
VAARTUIG : WIJTVLIET
KASTNR. : 102.3.5-07
VISNR. : 102.3.3-05

DATUM : 04-09-1997
STARTTIJD : 05 u 34
EINDTIJD : 18 u 31

CYCLUSTIJD : 120
MIDD. TIJD : 120

POSITIE X. : 29880
POSITIE Y. : 379560

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MEX VAARWATER LANGS HOOFDPLAAT RAAI 10 MP 3

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

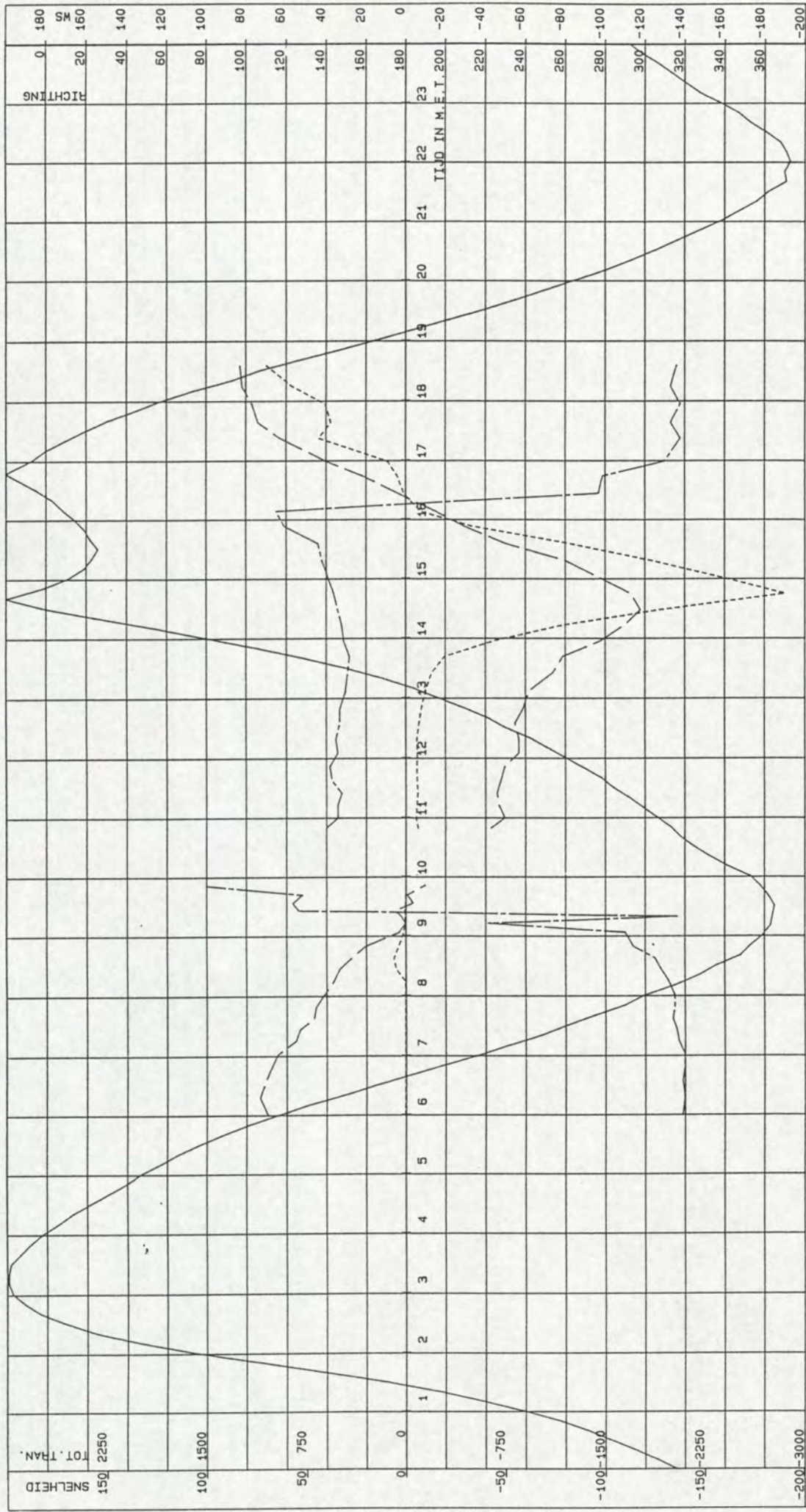
VAARTUIG : STEENVLIET
KASTNR. : 102.3.5-08
VISNR. : 102.3.3-02

POSITIE .X. : 30043
POSITIE .Y. : 379755

CYCLUS TIJD : 120
MIDDIJN : 120

DATUM : 04-09-1997
STARTTIJD : 05 u 34
EINDTIJD : 18 u 44

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MEX VAARWATER LANGS HOOFDPLAAT RAAI 10 MP 4

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

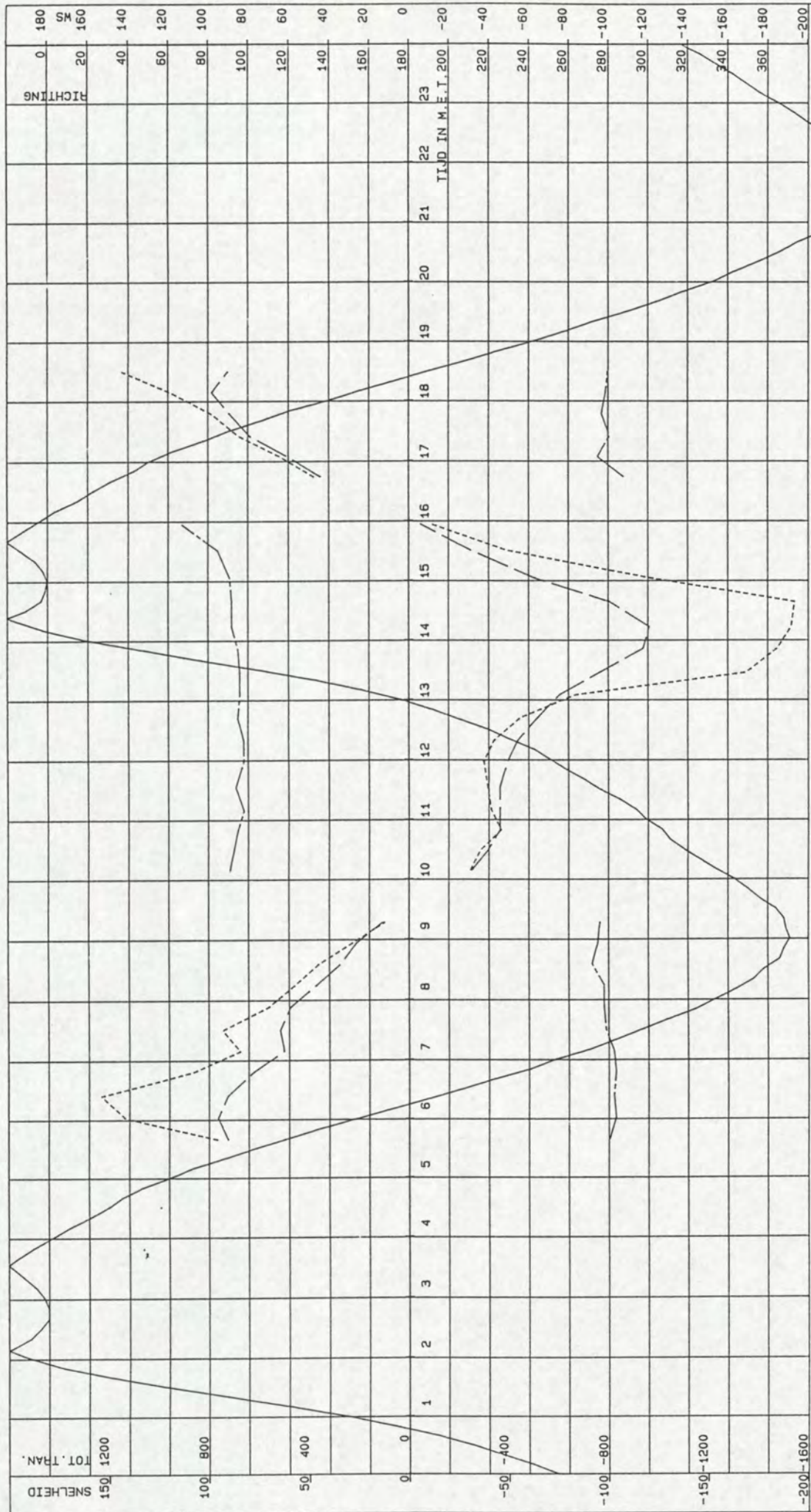
VAARTUIG : KALOO
KASTNR. : 102.3.5-04
VISNR. : 102.3.3-07

POSITIE .X. : 30290
POSITIE .Y. : 380040

CYCLUSTIJD : 120
MIDD. TIJD : 120

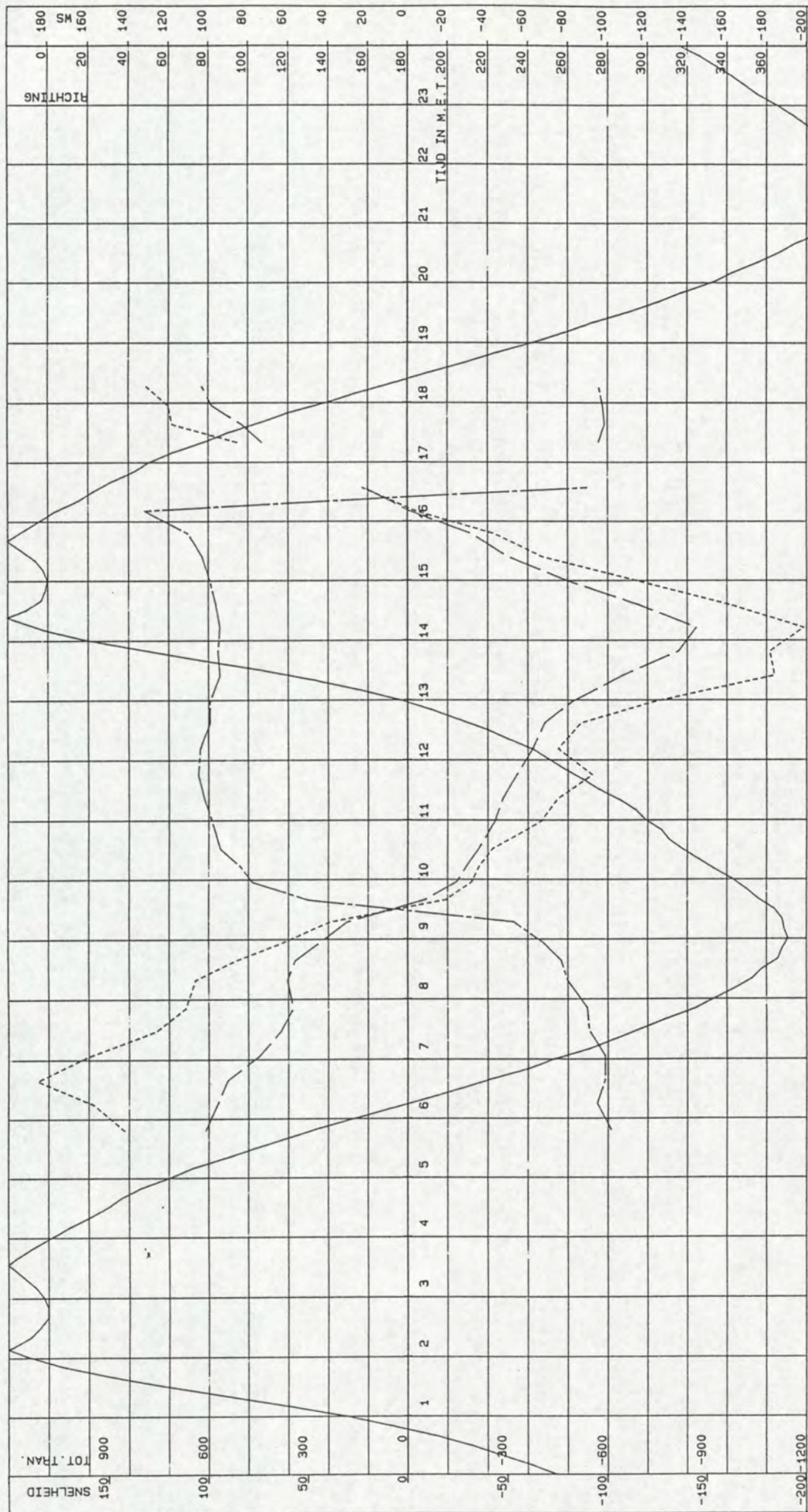
DATUM : 04-09-1997
STARTTIJD : 05 u 53
EINDTIJD : 18 u 42

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MEX HONTE/SCHAAR VAN SPIJKERPL RAAI 10 MP 5

GETIJD LUN VLIS .cm.		SNELHEID .cm/s.		TOTAAL TRANSPORT .g/ms.		RICHTING .deg.		GEMID. V EN R: TOTAAL T OVER VERTIKAAL	
VAARTUIG : STERIX		POSITIE .X. : 31236		CYCLUSTIJD : 120		DATUM : 03-09-1997		RIJKSWATERSTAAT	
KASTNR. : 102.3.5-03		POSITIE .Y. : 382122		MIDD. TIJD : 120		STARTTIJD : 05 u 32		DIRECTIE ZEELAND	
VISNR. : 102.3.3-01						EINDTIJD : 18 u 37		MEETDIENST	



MEX HONTE/SCHAAR VAN SPIJKERPLAAT RAAI 10 MP 6

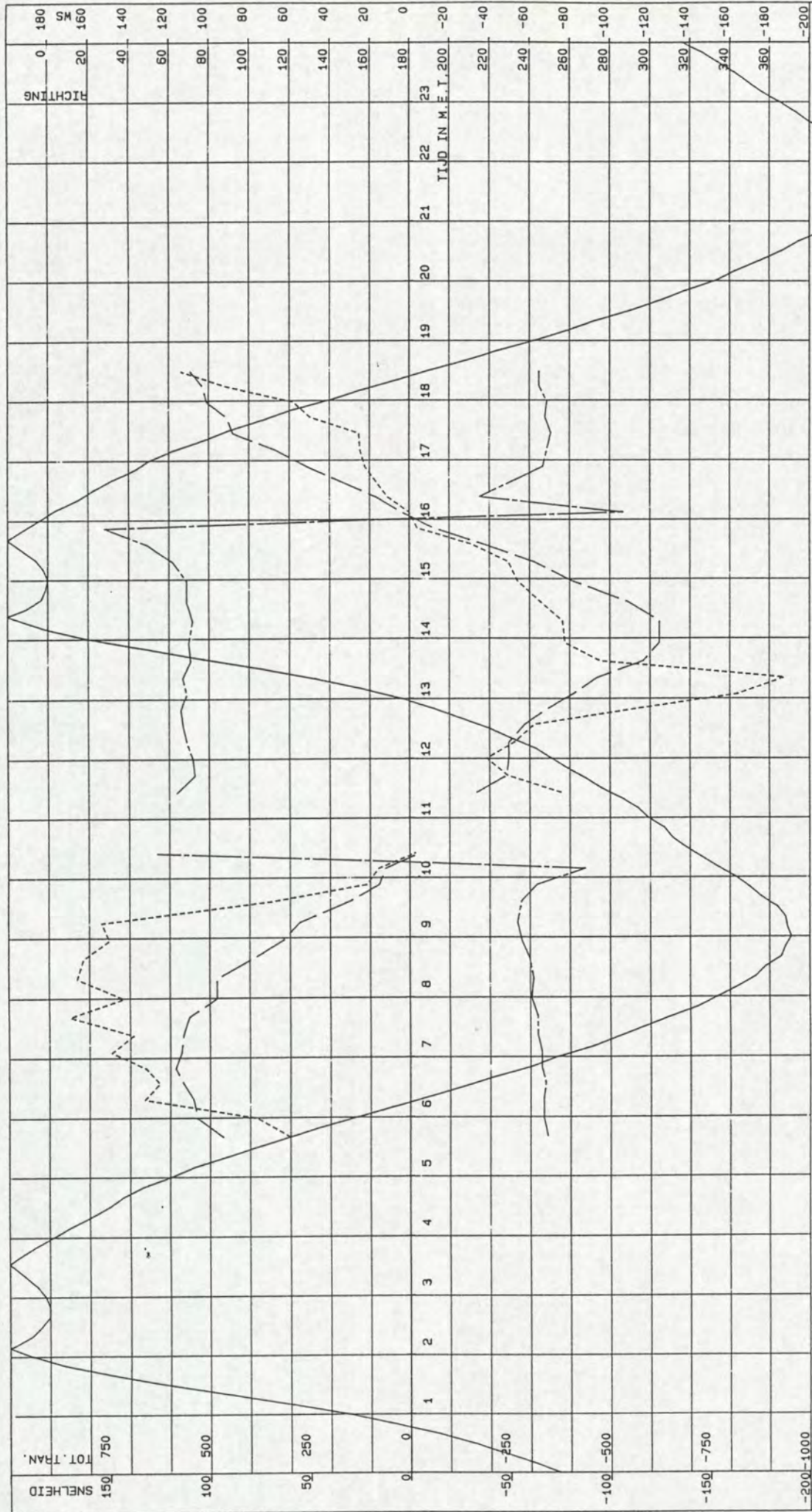
GETIJD VLIJN VLIS .cm. ——— .Snelheid .cm/s. ——— TOTAAL TRANSPORT .g/ms. ——— RICHTING.deg. ——— GEWID. V EN R: TOTAAL T OVER VERTIKAAL

VAARTUIG : WIJTVLIET
KASTNR. : 102.3.5-07
VISNR. : 102.3.3-05

CYCLUSTIJD : 120
MIDDTIJD : 120

DATUM : 03-09-1997
STARTTIJD : 05 u 37
EINDTIJD : 18 u 23

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MEX HONTE/SCHAAR VAN SPIJKERPLAAT RAAI 10 MP 7

GETIJD VLIJN VLIS .cm. _____ . Snelheid.cm/s. _____ TOTAAL TRANSPORT .g/ms. _____ RICHTING.deg. _____ GEMID. V EN R. TOTAAL T OVER VERTIKAAL

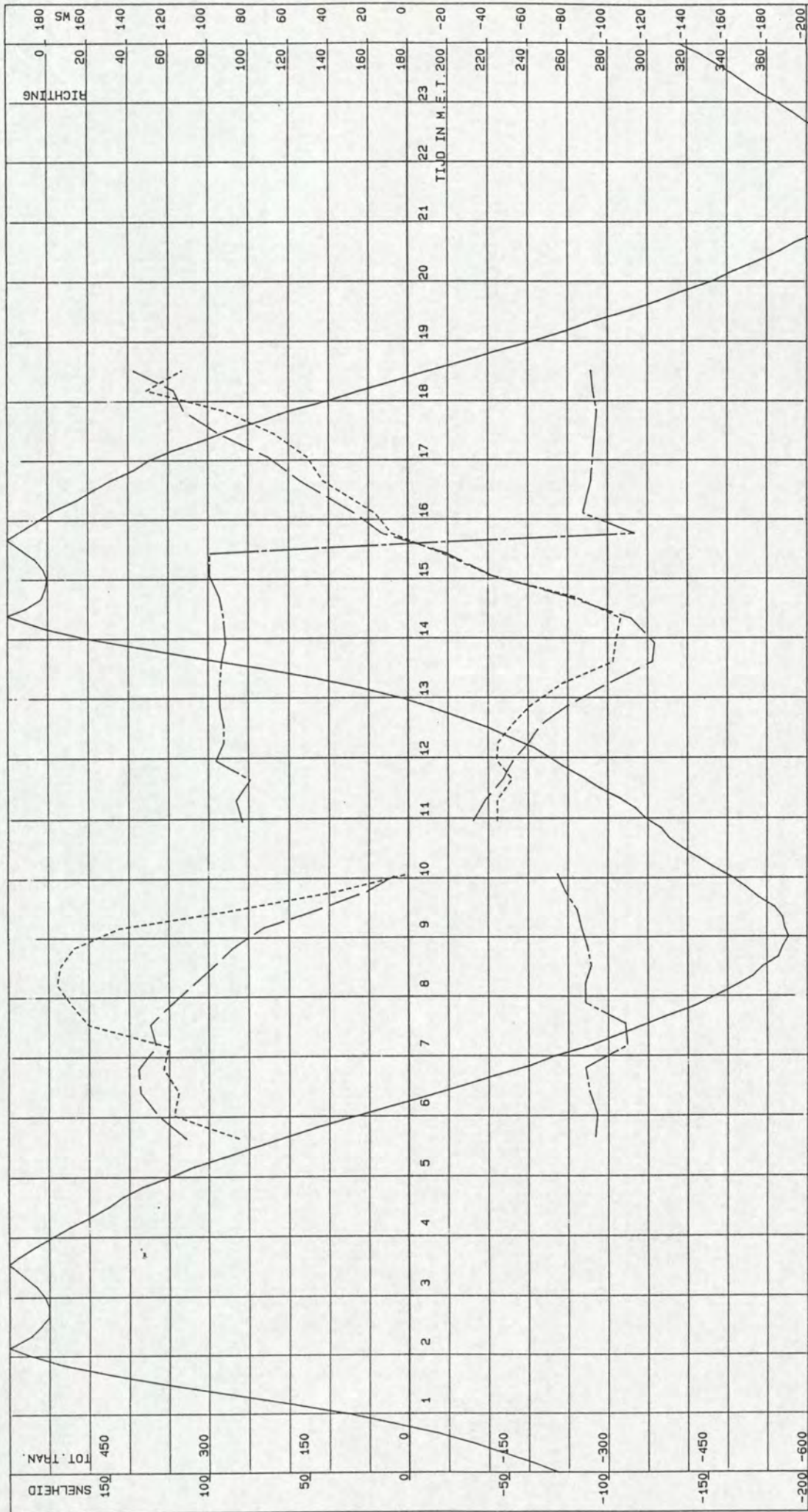
VAARTUIG : KAL00
KASTNR. : 102.3.5-04
VISNR. : 102.3.3-07

POSITIE.X. : 31362
POSITIE.Y. : 383707

CYCLUSTIJD : 120
MIDT.TIJD : 120

DATUM : 03-09-1997
STARTTIJD : 05 u 35
EINDTIJD : 18 u 35

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MEX HONTE/SCHAAR VAN SPIJKERPLAAT RAAI 10 MP 8

GETIJD IN VLIS .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

POSITIE .X. : 31422
POSITIE .Y. : 384702

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 03-09-1997
STARTTIJD : 05 u 29
EINDTIJD : 18 u 38

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

