

Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

Directie Zeeland

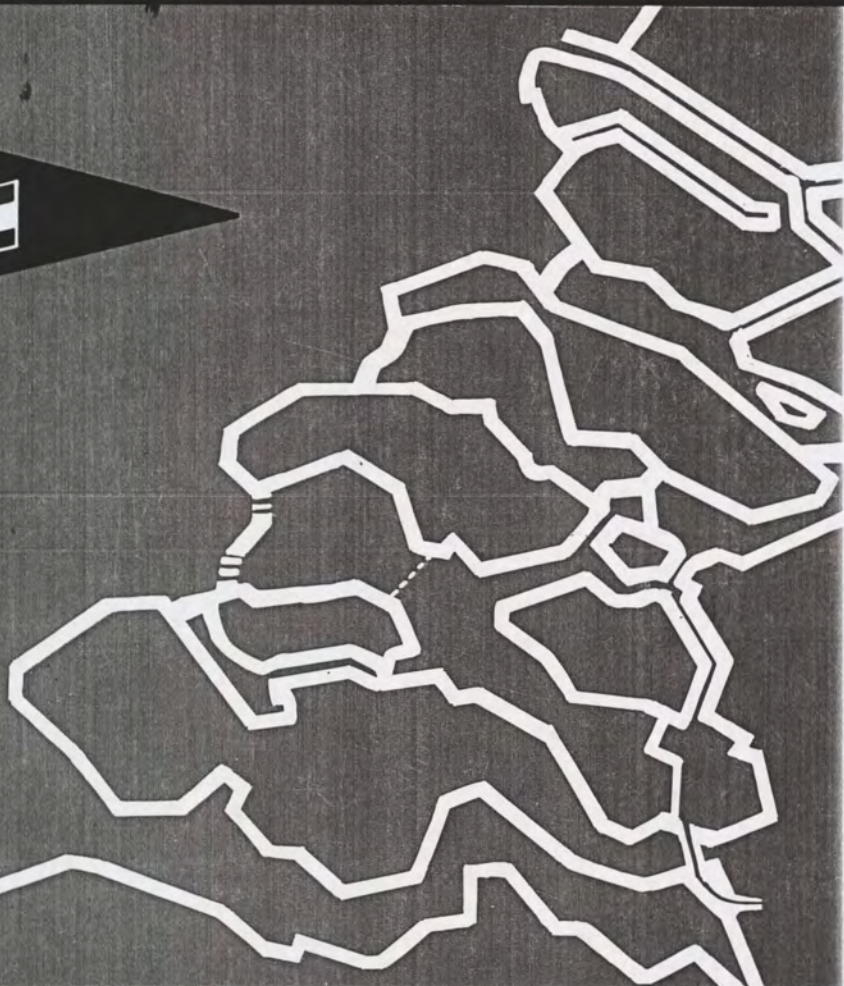
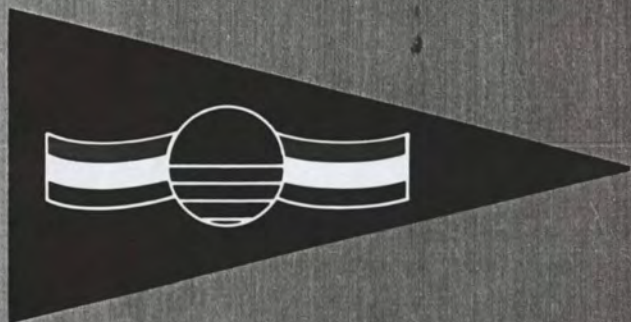
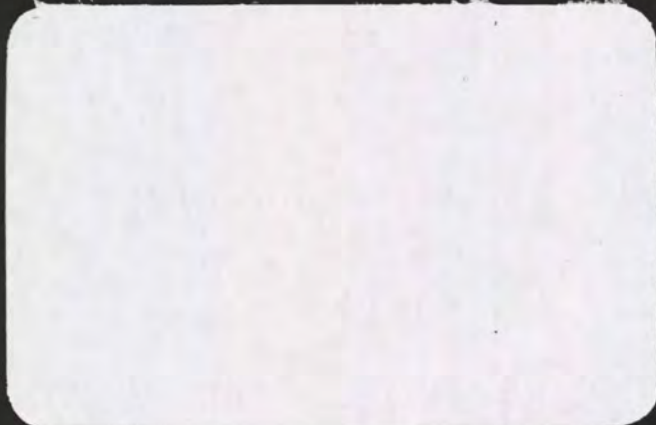
Nummer: K1000 89069-1

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



rijkswaterstaat

DI: 41243



directie zeeland
meetdienst zeeland

directie zeeland
meetdienst zeeland

notitie

nummer: ZIMD-89.N.069 Deel I

onderwerp: **Meetresultaten**
 Stroom en sedimentmeting
 Pas van Terneuzen - Everingen
 Raai 7

datum: 6 april 1989

Kode: 0425.M.8901

datum: juli 1989

auteur: Verwerking Hydrografie

Bijlagen: 27

1. ALGEMEEN

Ten behoeve van meerdere projecten werd er op 6 april 1989 een stroom- en sedimentmeting uitgevoerd in de Pas van Terneuzen/Everingen = meetraai - 7.

Deze stroommeting dient als vergelijk van het model TYMOD W.S. (ijking debieten) en als vergelijk met eerder uitgevoerde metingen t.b.v. geulbewaking.

Ten behoeve van het SAWES-project werd in de punten 2, 5, 8 en 11 gelijktijdig een sedimentmeting uitgevoerd (zand en slib).

Het debiet werd apart bepaald voor de Pas van Terneuzen en de Everingen.

In de "sedimentpunten" werden monsters genomen, voor controle AZTM met de PFS en voor ijking van de PARTECH met de Vlissingse fles.

Voor een overzicht meetpunten zie bijlage 1.

2. PLAATSBEPALING

De plaatsbepaling van de meetschepen werd aan boord van de schepen zelf gedaan met behulp van het Trident-systeem. De gegevens betreffende de meetraai zoals nulpunt en argument staan vermeld op bijlage 2.

De posities van de meetschepen zijn eveneens vermeld in deze bijlage waarbij door loodrechte projectie op de meetraai de afstanden uit het nulpunt zijn bepaald alsmede de afstanden uit de raai. In het dwarsprofiel (bijlage3) zijn de meetposities uitgezet in afstanden ten opzichte van het nulpunt.

3. UITVOERING

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

Er is gemeten in 11 meetpunten, waarvan meetpunt 3 en 4 met Ametek is gemeten.

De AZTM- en Partechmetingen zijn als vertikaalmeting uitgevoerd volgens diepteschema: bodem + 1,2,3 en 4 m en opp. - 2,4 en 8 m.

Bijlage 5 toont een overzicht van de meetperioden met opgetreden storingen.

Wijtvliet m.p. 2

Bij hoge stroomsnelheden ging de "WIJTVLIET" regelmatig door zijn verankering en was het zelfs niet mogelijk het AZTM-frame op de bodem te zetten.

Gezien het opzuigprobleem op grote diepte en de hoge stroomsnelheden zijn geen controle-monsters genomen.

Steenfliet m.p. 5

Tijdens kentering ($\pm$ 09.25 uur) is er niet gemeten. Om $\pm$ 15.40 uur meetinstrumenten omgewisseld wegens storing aan de davit van de AZTM.

Libel m.p. 7

De meting is om $\pm$ 13.20 uur even onderbroken vanwege de verankering.

Swalinge m.p. 8

De meting is ongeveer een half uur later gestart omdat er geen verankering aanwezig was. Om 08.30 uur ott-molen defect.

Bij hoge stroomsnelheden ($\pm$ 13.00 uur) ging de Swalinge door zijn verankering, waarbij de Elmarkabel brak. Hierna waren er nog wat problemen met het kompas.

Lodijcke m.p. 9

Om $\pm$ 12.00 uur verankeringsproblemen vanwege de hoge stroomsnelheden (motoren bijgezet).

Pluimpot m.p. 11

Tijdens kentering ($\pm$ 09.20 uur) niet gemeten. bij hoge stroomsnelheden ($\pm$ 13.00 uur) was het niet mogelijk het AZTM-frame op de bodem te krijgen. Om $\pm$ 15.00 uur en 16.00 uur elektrische storingen aan AZTM/PARTECH-apparatuur.

Evenals in m.p. 2 was het niet mogelijk, vanwege diepte en stroomsnelheid, kontrolemonsters te nemen.

4. VERTIKAAL GETIJ

Het vertikaal getij werd bepaald aan de registrerende peilschrijver van Terneuzen ($x = 45.786,-$; $y = 373.070,-$) welke grafisch is uitgezet op bijlage 6. Ook de numerieke waarden (10-min. standen) zijn bijgevoegd. De gemiddeld getijgegevens periode 1971-1980 van Station Terneuzen zijn:

behoort bij:

notitie ZLMD nr. 89.N.069

bladnr.:

- 4 -

WATERSTANDEN IN M ten opzichte van N.A.P.

getij	H.W.	L.W.	tijverschil in M
gemiddeld springtij	2,60	-2,15	4,75
gemiddeld getij	2,23	-1,93	4,16
gemiddeld doodtij	1,73	-1,60	3,33

OPGETREDEN GETIJ station TERNEUZEN

Datum	M.E.T.	H in M	tijverschil in M	getijcoëfficiënt ten opzichte van gemiddeld getij
06-04-1989	01.55	2.68		
06-04-1989	08.50	-2.73	eb 5,41	1,30048
06-04-1989	14.20	2.94	vloed 5,67	1,36298
06-04-1989	21.00	-2.16	eb 5,10	1,22596

5. WEERSOMSTANDIGHEDEN

De weersgesteldheid op 6 april 1989 was : zwaar bewolkt, harde zuidwestenwind van 5 beaufort.

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

Deze gegevens zijn grafisch uitgezet in de bijlage 7.

6. VERWERKING

Emar meting

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De ruwe meetgegevens zijn met behulp van een HP85 vanaf de cassettebandjes ingevoerd in het HP1000-systeem. Na controle zijn deze gegevens als 10-minuutstanden in het databestand van laatstgenoemd systeem opgeslagen van waaruit de volgende standaardbewerkingen zijn uitgevoerd:

Per meetlokatie:

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

Per meetraai:

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

Het debiet werd berekend met de waterstanden van Ellewoutsdijk visueel (station TERN).

De maanurtijdstippen werden eveneens uit de hoogwatertijdstippen van Terneuzen bepaald.

AZTM

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De gemeten zandconcentraties en de daaruit afgeleide zandtransporten zijn voor het betreffende instrument met de recentelijk bepaalde ijklijnen gecorrigeerd. Zie voor de ijklijnen bijlage 14. De PFS-monsterwaarden zijn hierin aangegeven. Uit deze gecorrigeerde gegevens zijn de vertikalen, stroomsnelheid en -richting getekend in combinatie met de zandconcentratie (bijlage 15).

In bijlage 16 zijn dezelfde stroomsnelheidsvertikalen getekend maar dan in combinatie met het zandtransport.

In deze bijlage is tevens een tabel opgenomen met de gemiddelde totaaltransporten per vertikaal.

De gemiddelde stroomsnelheden en -richtingen zijn tegen de tijd uitgezet in samenhang met de gemiddelde concentratie (bijlage 17) en in de bijlage 18 in combinatie met het totaaltransport. Per vast meetniveau zijn nogmaals de meetresultaten gepresenteerd in de bijlage 19 met zandconcentratie en in bijlage 20 met zandtransport.

PARTECH

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De Partech-monsterwaarden zijn tegen de meetwaarde uitgezet in bijlage 21. De monsters welke teveel afweken van de gemeten waarde zijn niet meegerekend.

Aan de hand van deze ijklijnen zijn de meetwaarden gecorrigeerd. De bijlagen 22 t/m 27 tonen dezelfde presentatie voor wat betreft de slibresultaten als de bijlagen 15 t/m 20 voor de zandresultaten (concentratie-transport)

7. GEGEVENSOPSLAG

In de database van de HP-1000 zijn de volgende 10-minuutbestanden aanwezig:

- SGO2 : Gemiddelde vertikaalgegevens (snelheid - richting);
- WTO2 : Gecorrigeerde waterstanden;
- HWO2 : Hoog- en laagwaterstanden;
- Q302 : Debietgegevens;
- WIO2 : Windgegevens.
- WHO1 : Waterstanden Ellewoutsdijk (visueel)

OMSCHRIJVING	LOKATIENAAM	LOKATIENUMMER	SOORT/FASE
Zuiderdiep	ZUI1	-131	SGO2
Wijtvliet	WIJ1	-110	SGO2
Molenvliet	MOL1	-100	SGO2
Molenvliet	MOL2	-311	SGO2
Steenvliet	STE1	-108	SGO2
Schulpegat	SUL1	-312	SGO2
Libel	LIB1	-450	SGO2
Swalinge	SWA1	-111	SGO2
Lodijcke	LOD1	-104	SGO2
Houtvliet	HOU1	- 95	SGO2
Pluimpot	PLU1	-107	SGO2
Hansweert	HAWI	816	WIO 2
Terneuzen	TERN	130	WTO2/HWO2
Ellewoutsdijk (vis)	TERN	130	WHO1
Raai 7 Ellewoutsd.- Terneuzen	ELTE	-471	Q302
(= Everingen)			
Pas van Terneuzen -	PATE	-478	Q302

De gevalideerde AZTM- en Partechgegevens staan opgeslagen onder de volgende
filenamen:

- Wijtvliet m.p. 2 : AZTM09V89040606.DAT
- Steenvliet m.p. 5 : AZTM04V89040606.DAT
- Swalinge m.p. 8 : AZTM10V89040606.DAT
- Pluimpot m.p. 11 : AZTM06V89040607.DAT
- Partech Wijtvliet m.p. 2 : AZTMPIV89040606.DAT
- Partech Steenvliet m.p. 5 : AZTMPDV89040606.DAT
- Partech Swalinge m.p. 8 : AZTMPJV89040606.DAT
- Partech Pluimpot m.p. 11 : AZTMPFV89040607.DAT

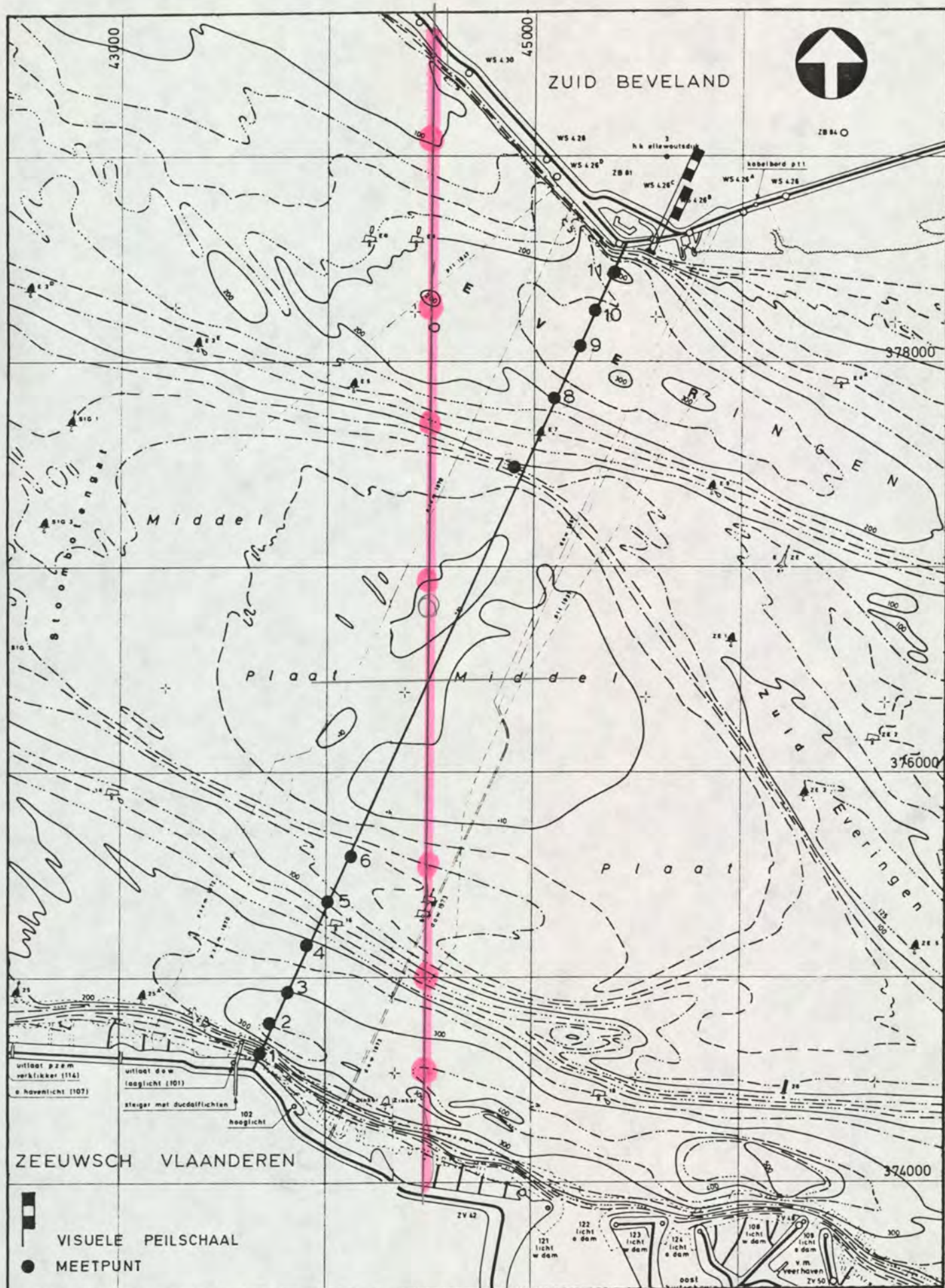
8. LIJST VAN BIJLAGEN

Deel I

1. Situatie meetgebied
2. Gegevens meetraai en posities meetschepen
3. Posities meetschepen in dwarsprofiel
4. Diepteschema vertikaalmeting
5. Overzicht uitgevoerde metingen
6. Opgetreden getij
7. Getij- en windgegevens
8. Stroomvertikalen
9. Stroomsnelheids- en stroomrichtingsgrafieken
10. Tabel snelheid/richting per half--maanuur
11. Debiet/snelheidsverdelingen per half-maanuur
12. Stroombeeld per half-maanuur
13. Debieten

Deel II

14. IJklijnen AZTM
15. Vertikalen - zandconcentratie
16. Vertikalen - zandtransport + tabel totaal transport
17. Gemiddelde krommen - zandconcentratie
18. Gemiddelde krommen - zandtransport
19. Krommen per meetniveau - zandconcentratie
20. Krommen per meetniveau - zandtransport
21. IJKlijnen Partech
22. Vertikalen - slibconcentratie
23. Vertikalen - slibtransport
24. Gemiddelde krommen - slibconcentratie
25. Gemiddelde krommen - slibtransport
26. Krommen per meetniveau - slibconcentratie
27. Krommen per meetniveau - slibtransport



METING: PAS VAN TERNEUZEN-EVERINGEN RAAI 7

d.d: 6-4-1989

MEETRAAI: 7

NULPUNT: X= 43670.00
ARGUMENT: 26.5631

Y= 374570.00
cent. gr.

MEETRAAI: _____

NULPUNT: X= *45390*
ARGUMENT:

378625.
Y=
cent. gr.

M.P. nr.	MEETVAARTUIG	Gemiddelde positie		Afstand nulpunt	opmerkingen
		X	Y		
1	ZUIDERDIEP	43698.00	374634.00	70	theoretisch
2	WIJTVLIET	43748.00	374775.00	219	12 m west
3	MOLENVLIET	43832.00	374936.00	400	theoretisch
4	MOLENVLIET	43917.00	375147.00	628	8 m west
5	STEENVLIET	44022.00	375366.00	870	1 m west
6	SCHULPEGAT	44127.00	375588.00	1115	5 m oost
7	LABEL	44906.00	377484.00	3164	51 m west
8	SWALINGE	45099.00	377821.00	3551	11 m west
9	LODIJCKE	45221.00	378063.00	3821	2 m oost
10	HOUTVLIET	45303.00	378256.00	4032	1 m west
11	PLUIMPOT	45385.00	378433.00	4226	2 m oost

rijkswaterstaat
directie zeeland - meetdienst

get. ☐ bijl. 2

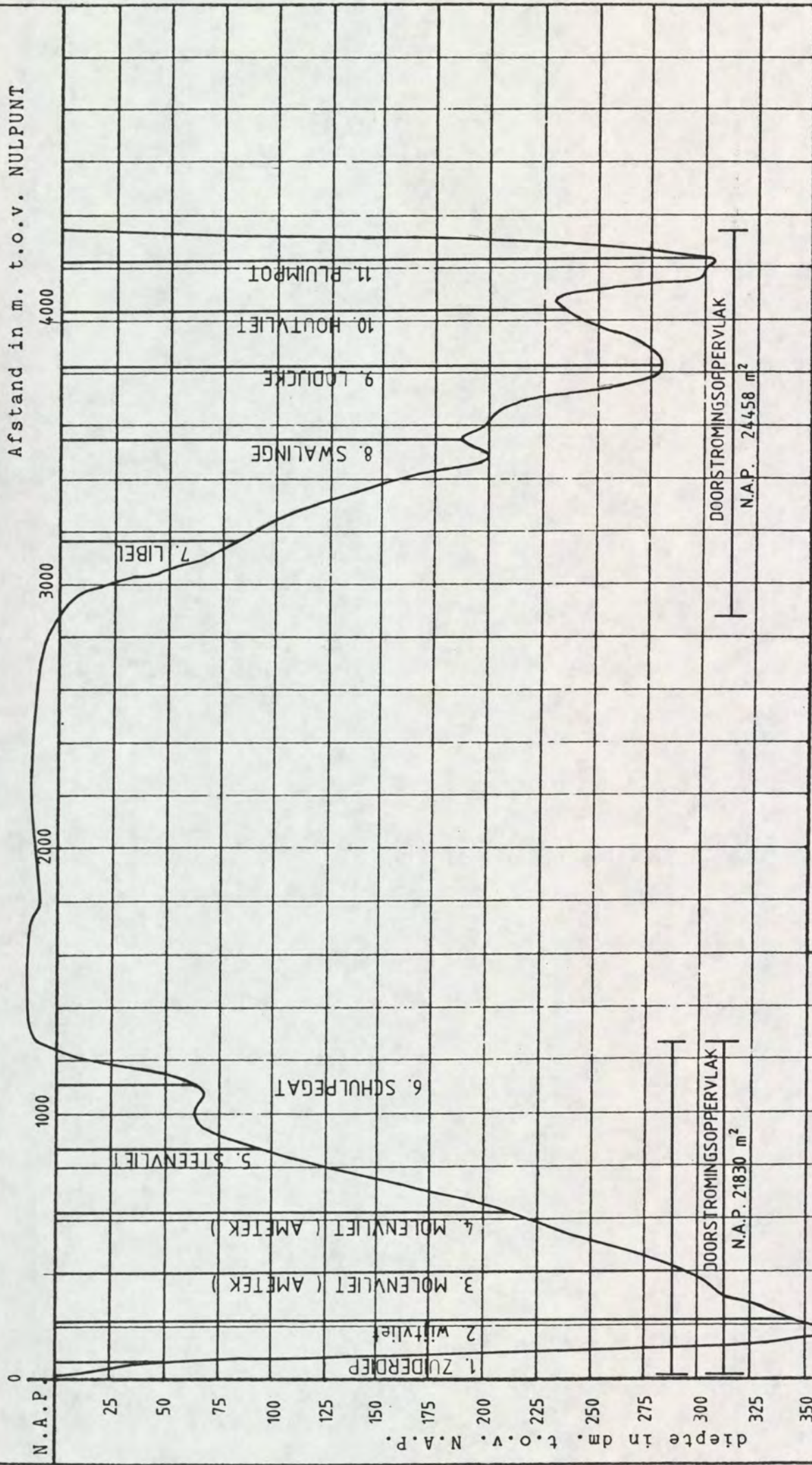
gec. ☐ code 0425 M 8901

GEGEVENS MEETRAAIEN en
POSITIES MEETSCHEPEN

gez. ☐ schaal

akk. ☐ nr.

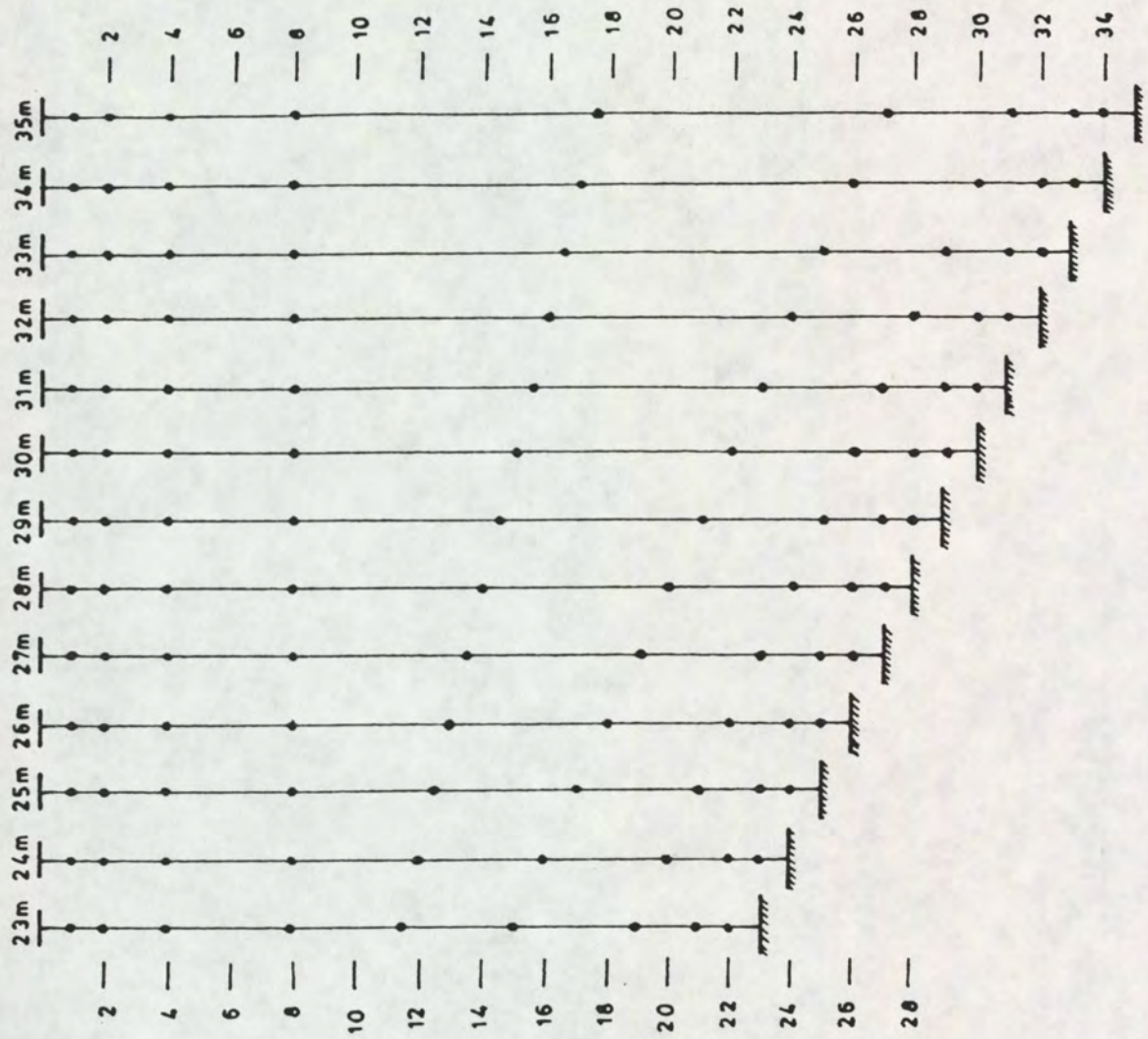
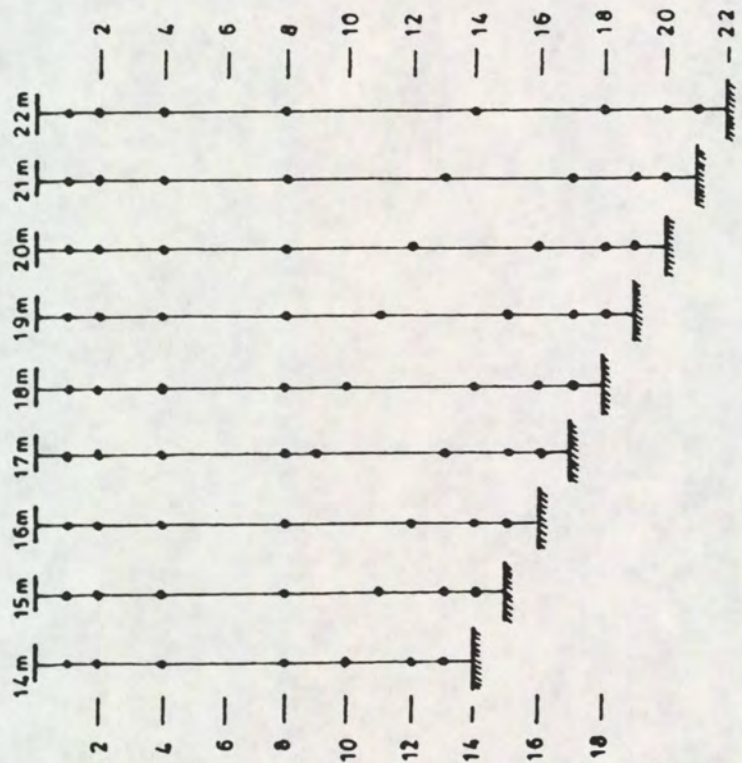
Afstand in m. t.o.v. NULPUNT



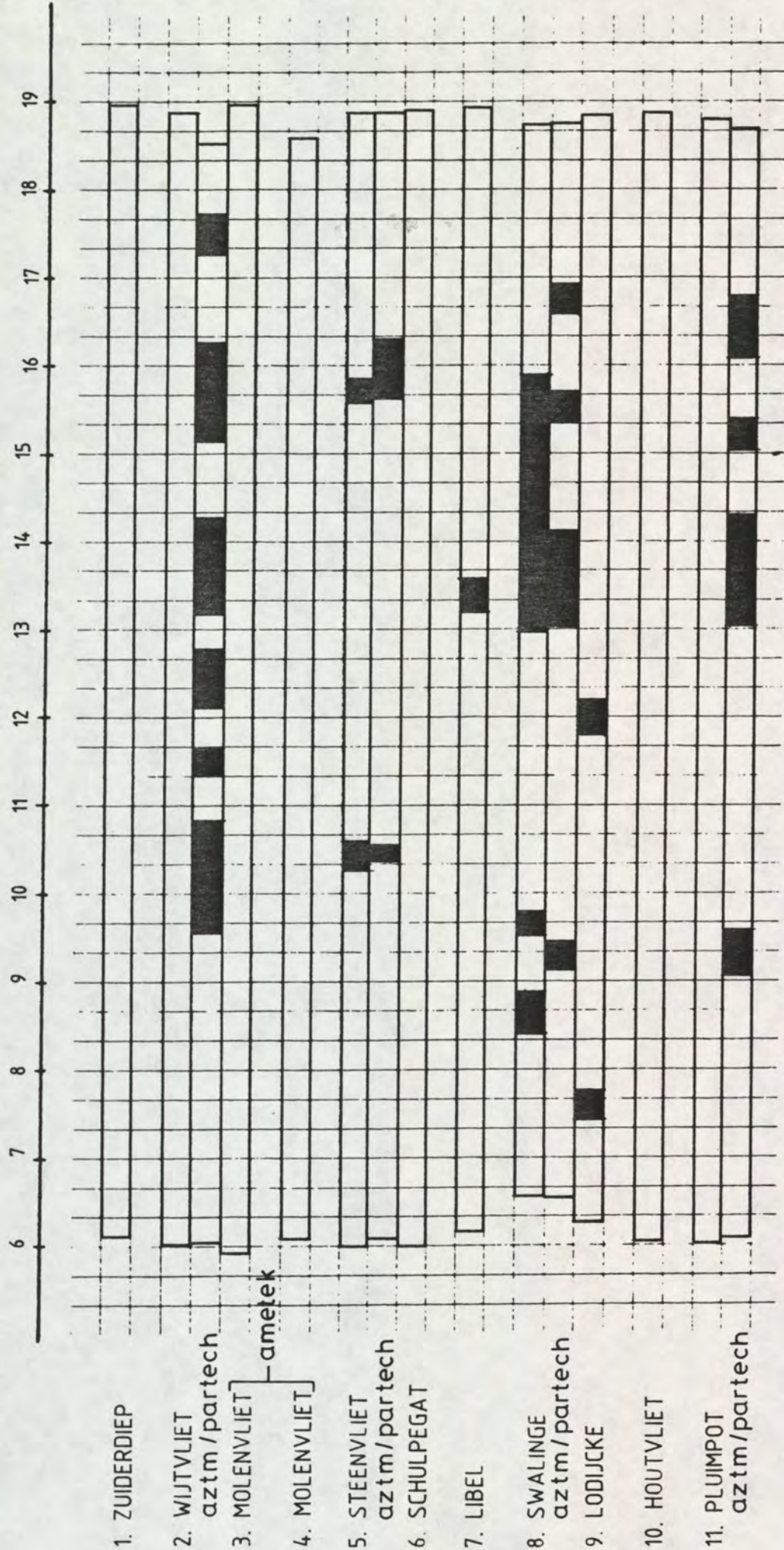
rijkswaterstaat
directie zeeland - meetdienst

PAS VAN TERNEUZEN-EVERINGEN RAAI 7
POSITIES MEETSCHEPEN 6-4-1989

get.	bijl. 3		
gec.	code	0425 M 8901	
gez.	schaal		
akk.	nr.		



rijkswaterstaat directie zeeland – meetdienst		get.	bijl. 4	
diepteschema meetpunten in de vertikaal		gec.	code	0425 M 8901
		gez.	schaal	
		akk.	nr.	



storingen

kentering

rijkswaterstaat
directie zeeland - meetdienst

OVERZICHT METINGEN d.d: 6-4-1989
PAS VAN TERNEUZEN-EVERINGEN RAAI 7

get.		bijl. 5
gec.		code 0425 M 8901
gez.		schaal
akk.		nr.

behoort bij:

notitie ZLMD nr. 89.N.069

bladnr.:

bijlage 6

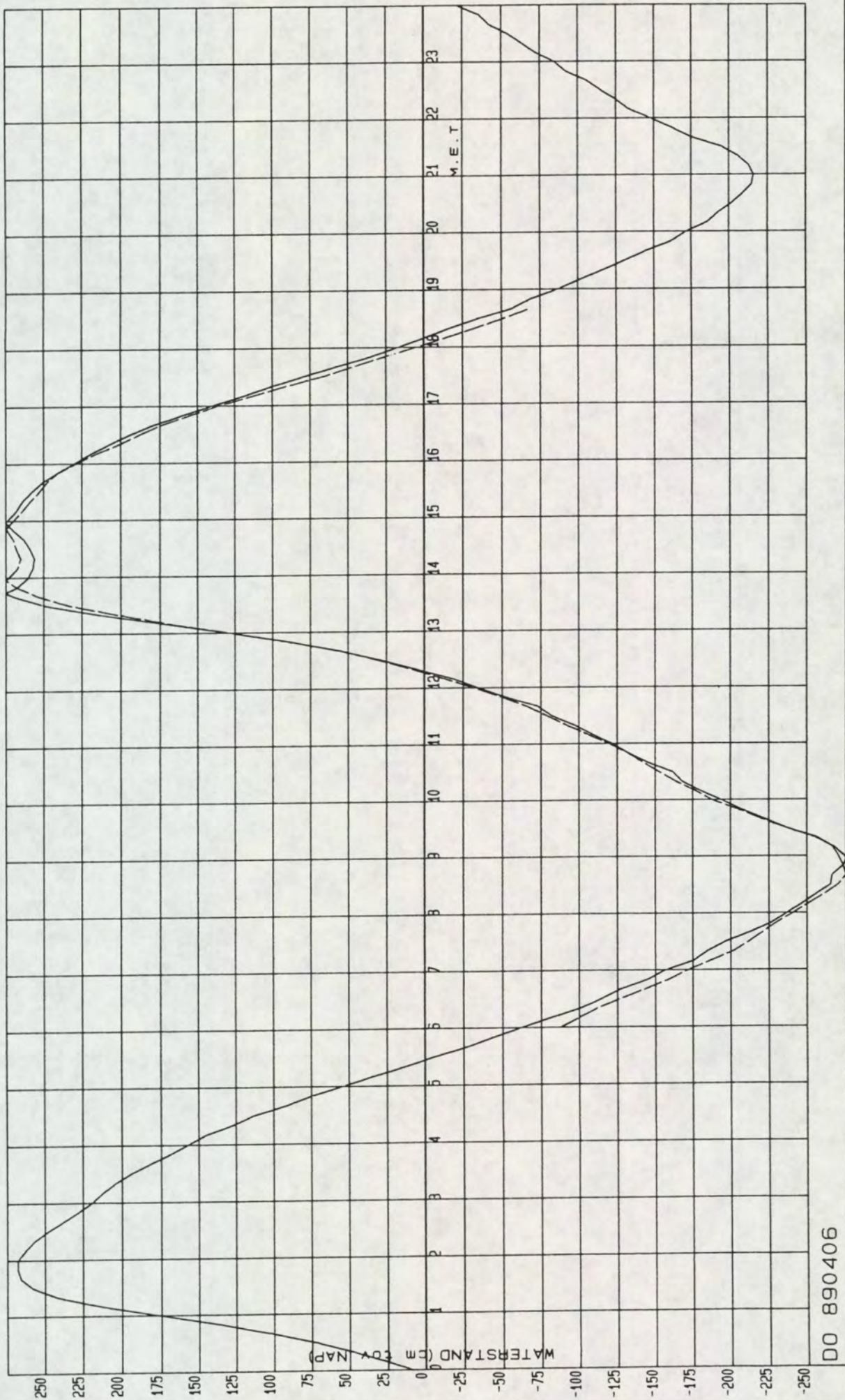
Bijlage 6 : Opgetreden getij

S/F: WT02
S/F: WH01

LOKATIE: TERN
LOKATIE: TERN

OPGETR.
OPGETR.

WATERSTAND
WATERSTAND



00001 A L G P R - L I J S T -paq. 01- datum/tijd: 890526.0944

00002

00003 locatie: 130 oms: TERN (TERNEUZEN)

00004 soortf.: WHO1 oms: WATERSTANDEN VLOTTER

00005 kanalen: 1

00006 VISUELE PS RAAI 7

00007

00008 890406

00009		00	10	20	30	40	50
00010	00:	32767	32767	32767	32767	32767	32767
00011	01:	32767	32767	32767	32767	32767	32767
00012	02:	32767	32767	32767	32767	32767	32767
00013	03:	32767	32767	32767	32767	32767	32767
00014	04:	32767	32767	32767	32767	32767	32767
00015	05:	32767	32767	32767	32767	32767	32767
00016	06:	-88	-100	-112	-127	-143	-159
00017	07:	-172	-187	-202	-212	-221	-230
00018	08:	-241	-251	-261	-270	-275	-277
00019	09:	-274	-267	-255	-237	-220	-205
00020	10:	-188	-177	-164	-153	-142	-132
00021	11:	-120	-106	-92	-79	-66	-50
00022	12:	-32	-13	8	30	54	89
00023	13:	127	168	202	233	254	268
00024	14:	277	283	285	282	280	276
00025	15:	270	264	259	253	248	241
00026	16:	229	216	201	188	174	155
00027	17:	136	113	91	66	46	26
00028	18:	5	-15	-34	-52	-69	32767
00029	19:	32767	32767	32767	32767	32767	32767
00030	20:	32767	32767	32767	32767	32767	32767
00031	21:	32767	32767	32767	32767	32767	32767
00032	22:	32767	32767	32767	32767	32767	32767
00033	23:	32767	32767	32767	32767	32767	32767

00001 A L G P R - L I J S T -pag. 01- datum/tijd: 890525.0751
 00002
 00003 locatie: 130 oms: TERN (TERNEUZEN)
 00004 soortf.: WT02 oms: WATERSTANDEN
 00005 kanalen: 1
 00006
 00007
 00008 890406
 00009 00 10 20 30 40 50
 00010 00: 8 27 48 72 102 136
 00011 01: 175 212 241 258 266 268
 00012 02: 268 263 257 248 238 228
 00013 03: 219 212 204 194 182 169
 00014 04: 157 145 127 113 92 75
 00015 05: 54 34 13 -6 -27 -44
 00016 06: -62 -81 -101 -115 -127 -145
 00017 07: -157 -176 -185 -197 -213 -227
 00018 08: -237 -247 -256 -265 -266 -273
 00019 09: -270 -266 -256 -237 -222 -207
 00020 10: -194 -180 -168 -162 -145 -132
 00021 11: -122 -109 -97 -82 -73 -52
 00022 12: -35 -18 5 28 55 88
 00023 13: 128 172 214 249 270 283
 00024 14: 290 293 294 291 287 280
 00025 15: 274 268 264 258 251 241
 00026 16: 230 219 207 194 179 160
 00027 17: 140 119 100 79 57 35
 00028 18: 17 -1 -18 -36 -57 -69
 00029 19: -87 -102 -117 -131 -145 -162
 00030 20: -172 -186 -193 -202 -209 -215
 00031 21: -216 -213 -206 -195 -175 -162
 00032 22: -148 -133 -125 -115 -106 -92
 00033 23: -85 -72 -63 -54 -42 -36

behoort bij:

notitie ZLMD nr. 89.N.069

bladnr.:

bijlage 7

Bijlage 7 : Getij- en windgegevens

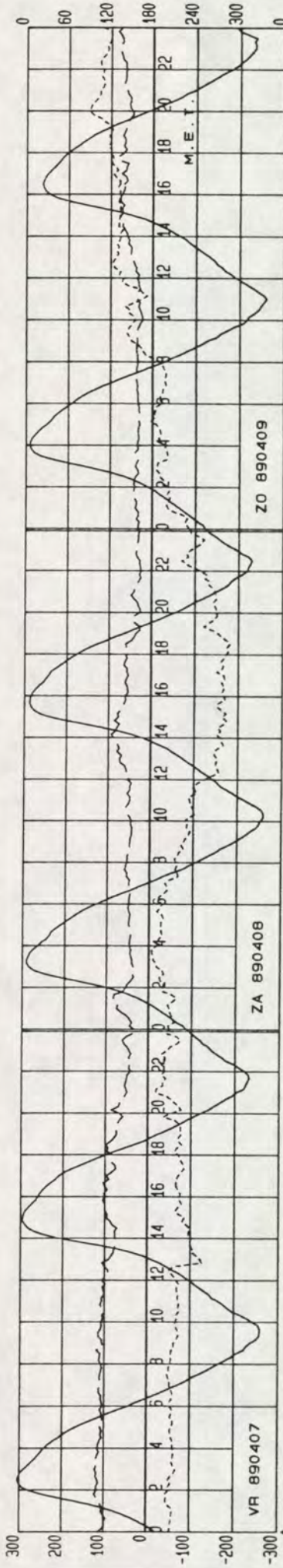
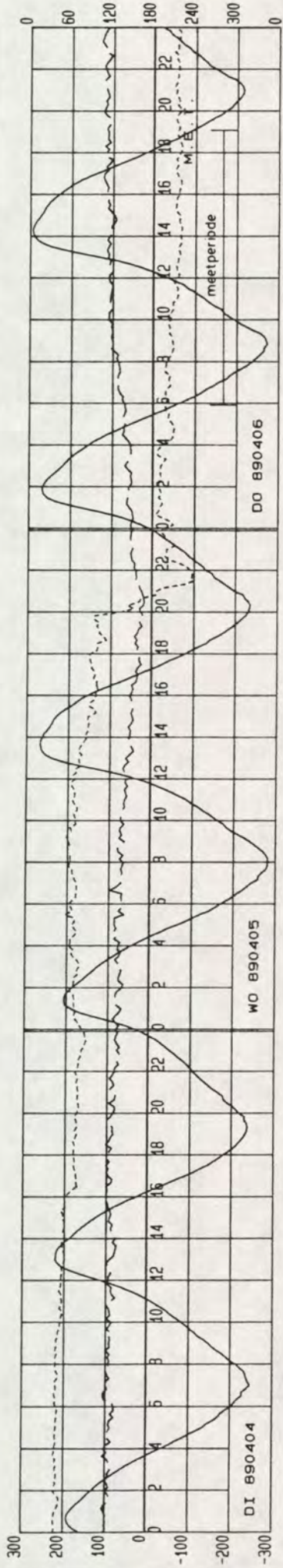
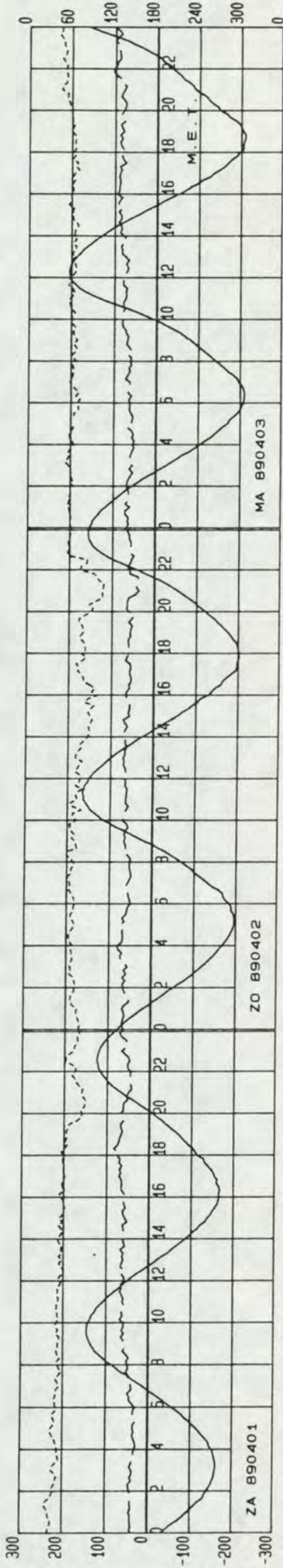
S/F: WT02
S/F: WI02

LOKATIE: TERN
LOKATIE: HAWI

OPGETR.
OPGETR.

WATERSTAND
WINDSNELHEID

----- WINDRICHTING



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

RICHTING in SEX GRD tov NPD

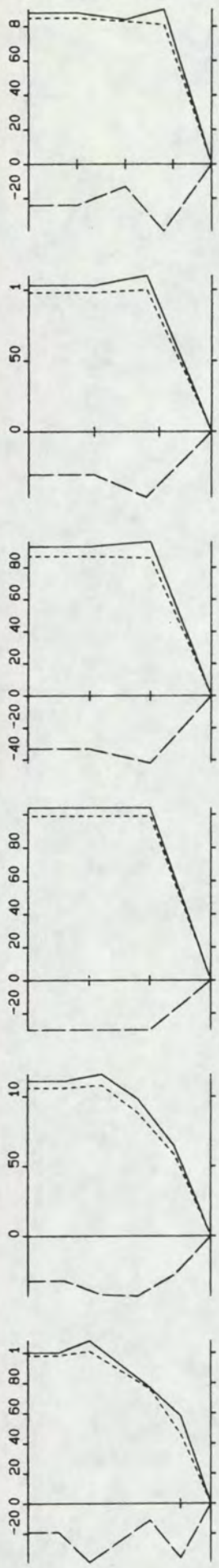
behoort bij:

notitie ZLMD nr. 89.N.069

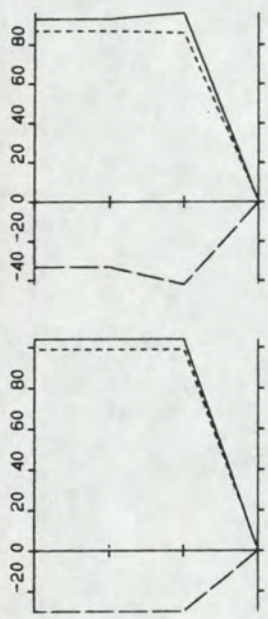
bladnr.:

bijlage 8

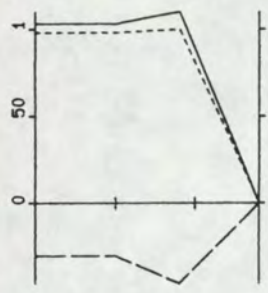
Bijlage 8 : Stroomvertikalen



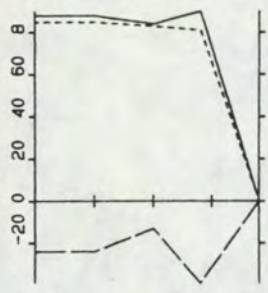
6.07 6.14 60
80 76 -23 311



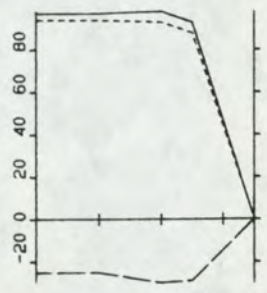
6.17 6.23 50
89 83 -32 315



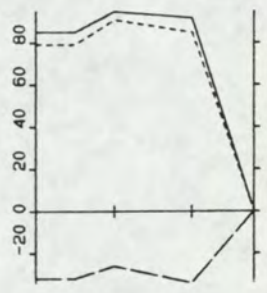
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86 81 -30 314



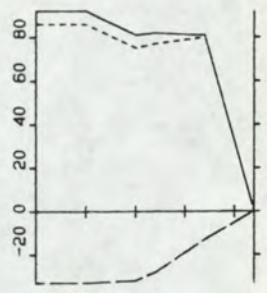
6.40 6.45 38
76 72 -22 311



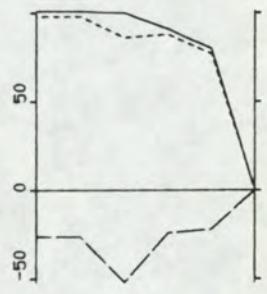
6.46 6.51 35
82 79 -23 310



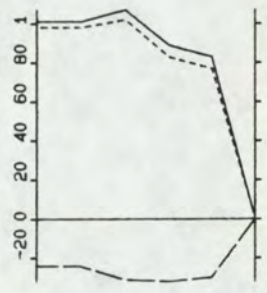
6.53 6.57 28
78 73 -26 314



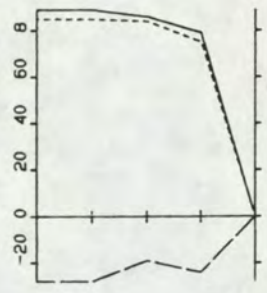
6.59 7.05 44
76 72 -24 312



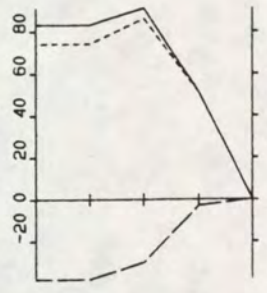
7.07 7.13 50
84 80 -27 313



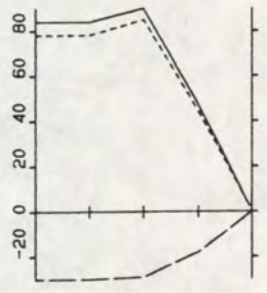
7.15 7.20 50
86 82 -26 312



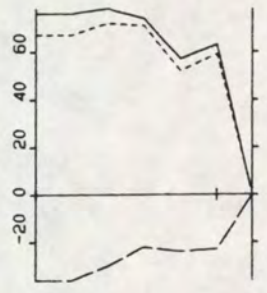
7.23 7.27 40
75 72 -21 311



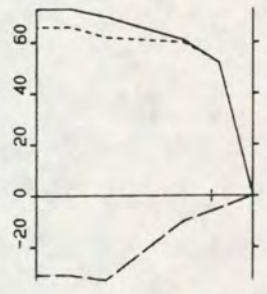
7.29 7.34 40
66 62 -23 314



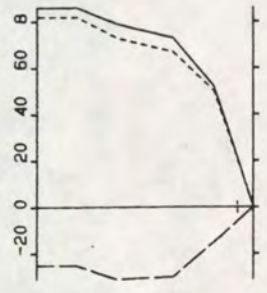
7.35 7.38 40
66 62 -23 315



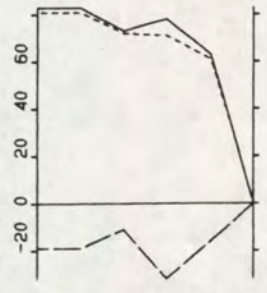
7.39 7.45 60
64 59 -26 317



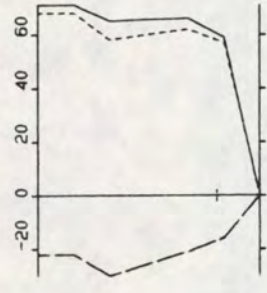
7.47 7.52 62
59 56 -19 313



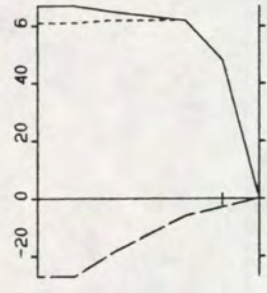
7.54 7.59 54
67 63 -23 314



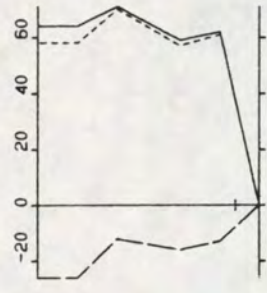
8.00 8.05 50
67 65 -18 309



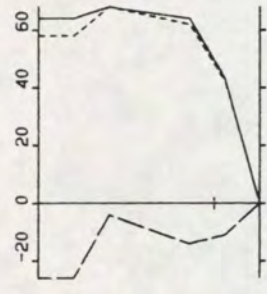
8.06 8.11 62
60 57 -21 314



8.13 8.17 60
56 54 -14 308



8.18 8.23 56
58 56 -16 310



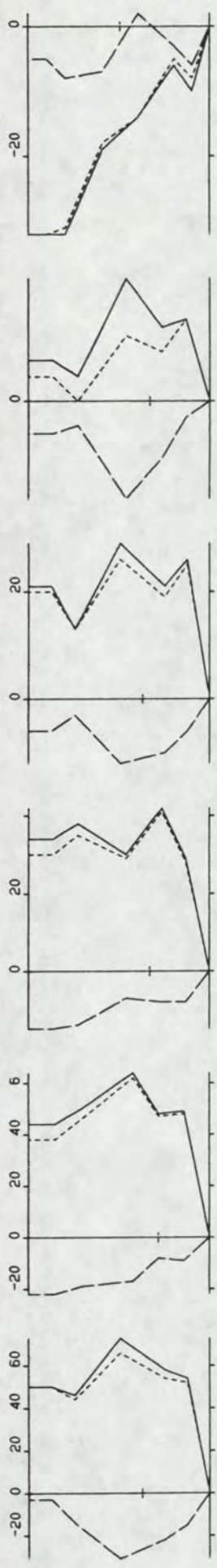
8.24 8.29 63
56 55 -13 307

TOELICHTING OP DE VERTIKALEN

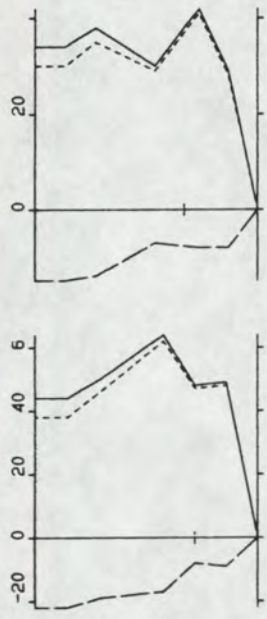
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BODEMDIPTIE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

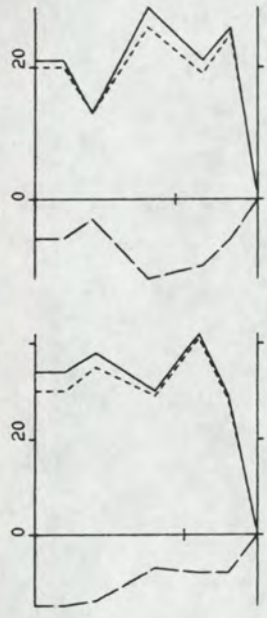
STROOMMETING : PAS V TERNEUZEN-EVERINGEN
RAAI : 7 DEELRAAI : NVT PUNT : 1 LOKATIE : ZUI1(-131)
X : 43698.00 Y : 374634.00
DATUM : 890406 CODE : M0425



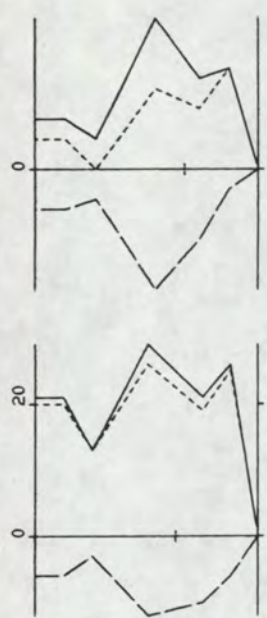
8.31 8.41 80
54 51 -17 312



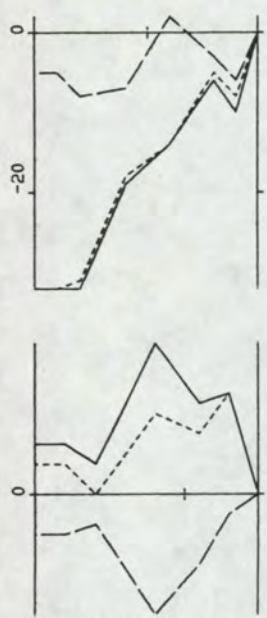
8.43 8.50 70
47 45 -15 312



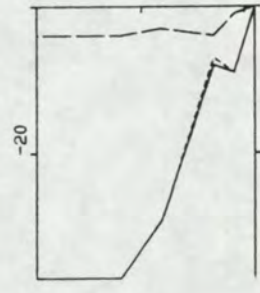
8.53 9.00 75
32 30 -10 312



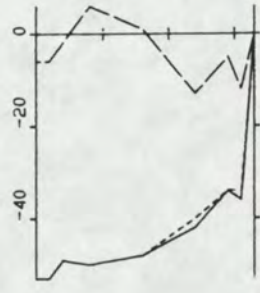
9.03 9.12 80
21 19 -7 315



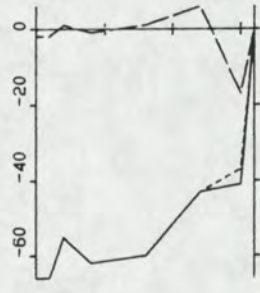
9.13 9.21 75
7 5 -6 344



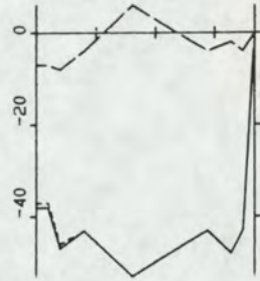
9.59 10.09 105
-26 -26 -3 107



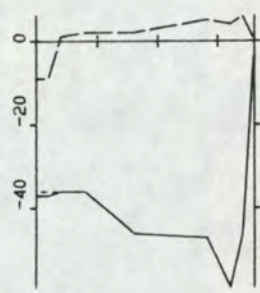
10.17 10.30 165
-44 -44 -3 110



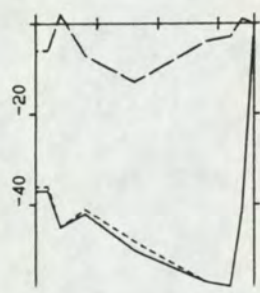
10.32 10.41 160
-52 -52 -1 113



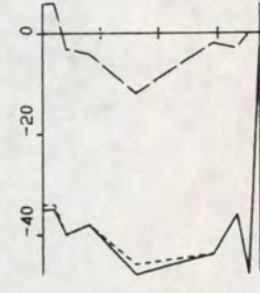
10.44 10.54 184
-45 -45 -1 112



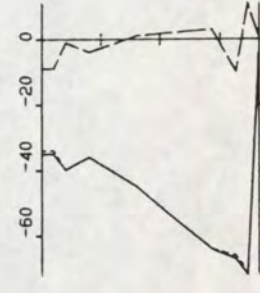
10.56 11.05 181
-43 -43 2 117



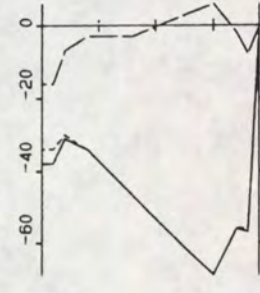
11.08 11.19 180
-47 -47 -6 106



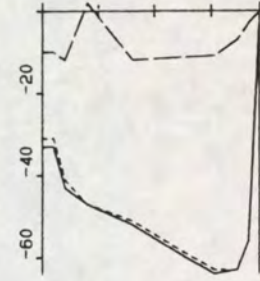
11.22 11.32 186
-41 -41 -5 108



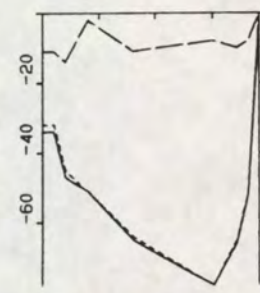
11.34 11.42 183
-48 -48 -1 113



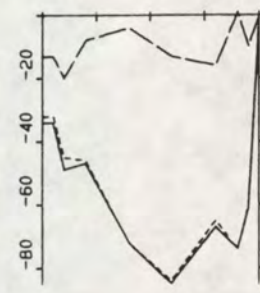
11.43 11.53 190
-48 -48 -2 111



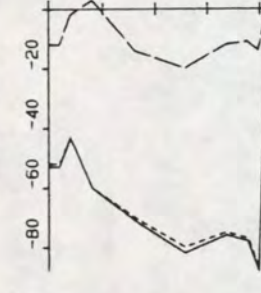
11.55 12.05 193
-51 -51 -8 105



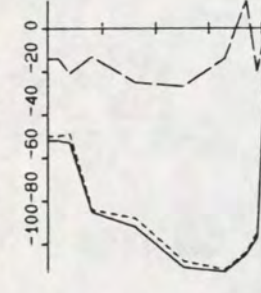
12.07 12.16 191
-60 -59 -9 106



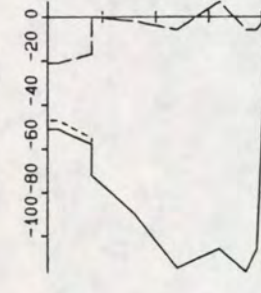
12.17 12.30 200
-63 -62 -10 105



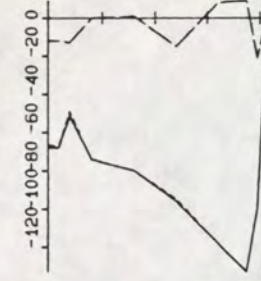
12.32 12.45 208
-69 -68 -11 105



12.47 12.58 205
-90 -89 -17 103



13.02 13.19 205
-89 -89 -5 111



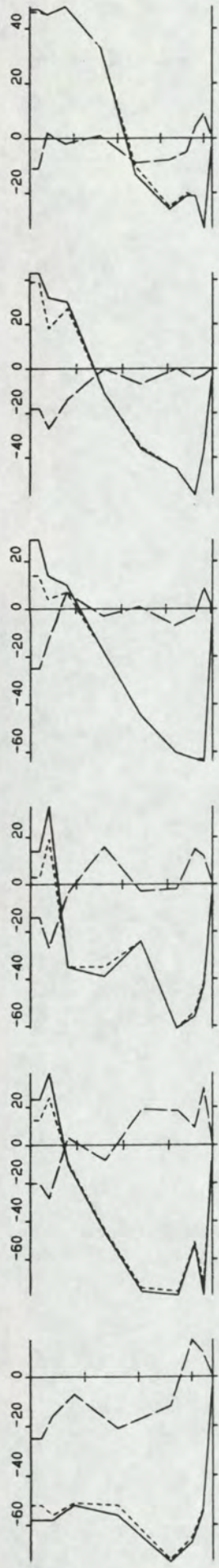
13.27 13.40 207
-89 -89 -3 112

TOELICHTING OP DE VERTIKALEN

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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : PAS V TERNEUZEN-EVERINGEN
RAAI : 7 DEELRAAI : NVT PUNT : 1 LOKATIE : ZUT11(-131)
X : 43698.00 Y : 374634.00
DATUM : 890406 CODE: M0425



13.44 14.00 170
-57 -56 -11 103

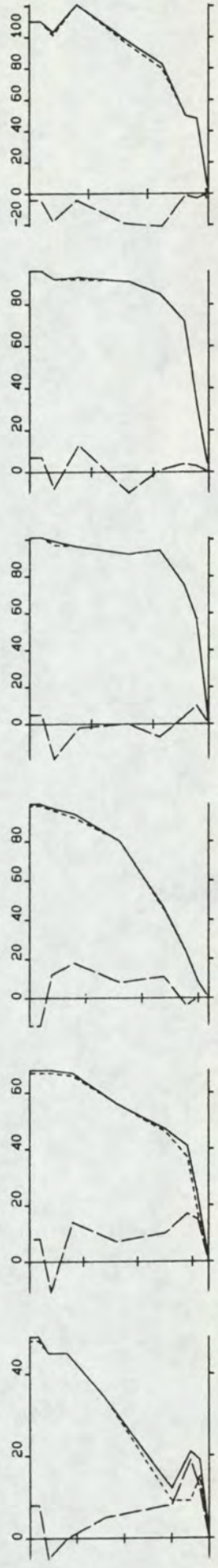
14.02 14.16 198
-41 -41 4 120

14.23 14.38 200
-31 -31 0 115

14.40 14.57 202
-27 -27 -3 108

14.58 15.11 200
-16 -14 -7 86

15.13 15.29 210
11 10 -3 312



15.30 15.42 190
28 28 6 282

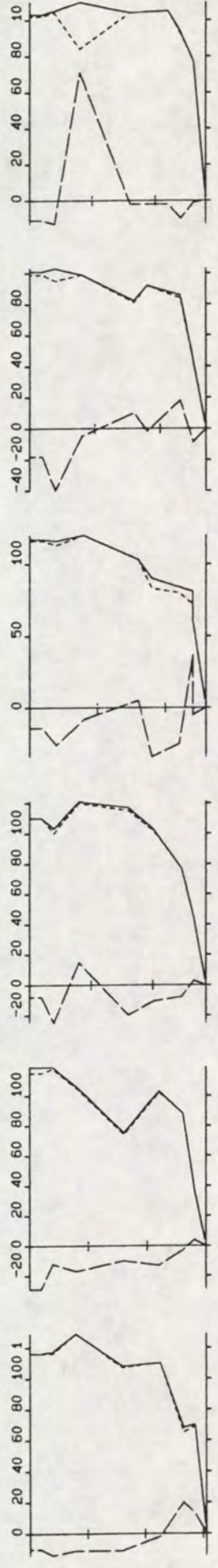
15.43 15.53 165
53 52 9 285

15.54 16.05 159
67 67 7 288

16.06 16.15 145
87 87 -2 295

16.18 16.28 145
82 82 1 293

16.29 16.40 152
90 89 -11 301



16.41 16.51 153
104 104 -5 297

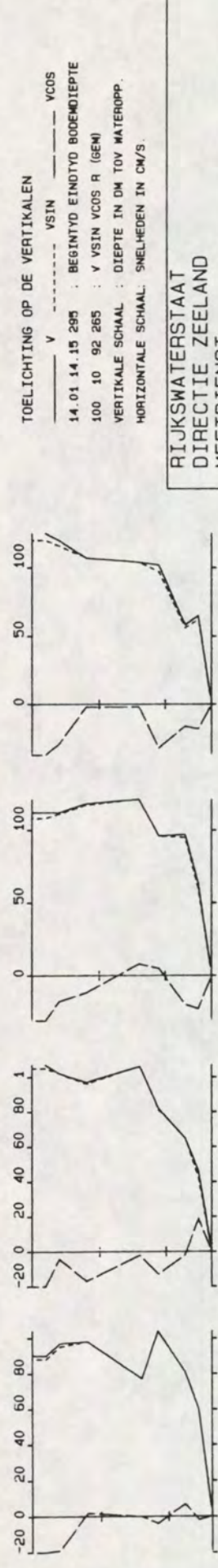
16.53 17.04 150
91 90 -12 302

17.06 17.17 143
99 99 -7 298

17.19 17.31 130
98 98 -11 300

17.34 17.47 135
85 85 -4 297

17.51 18.07 140
94 93 11 287



18.08 18.18 132
85 85 -4 297

18.20 18.29 134
87 87 -7 299

18.31 18.40 135
103 102 -10 299

18.41 18.49 135
96 95 -15 303

18.41 18.49 135
96 95 -15 303

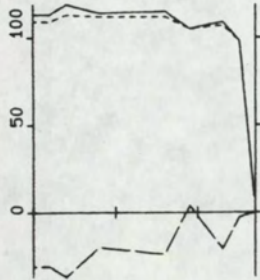
18.41 18.49 135
96 95 -15 303

TOELICHTING OP DE VERTIKALEN

V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINNEN TIJD BODEMDIEPTE
100 10 92 285 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEEDIENST

STROOMMETING : PAS V TERNEUZEN-EVERINGEN
RAAI : 7 DEELRAAI : NVT PUNT : 1 LOKATIE : ZUI1 (-131)
X : 43698.00 Y : 374634.00
DATUM : 890406 CODE: M0425



18.50 18.58 135
107 105 -19 304

TOELICHTING OP DE VERTIKALEN

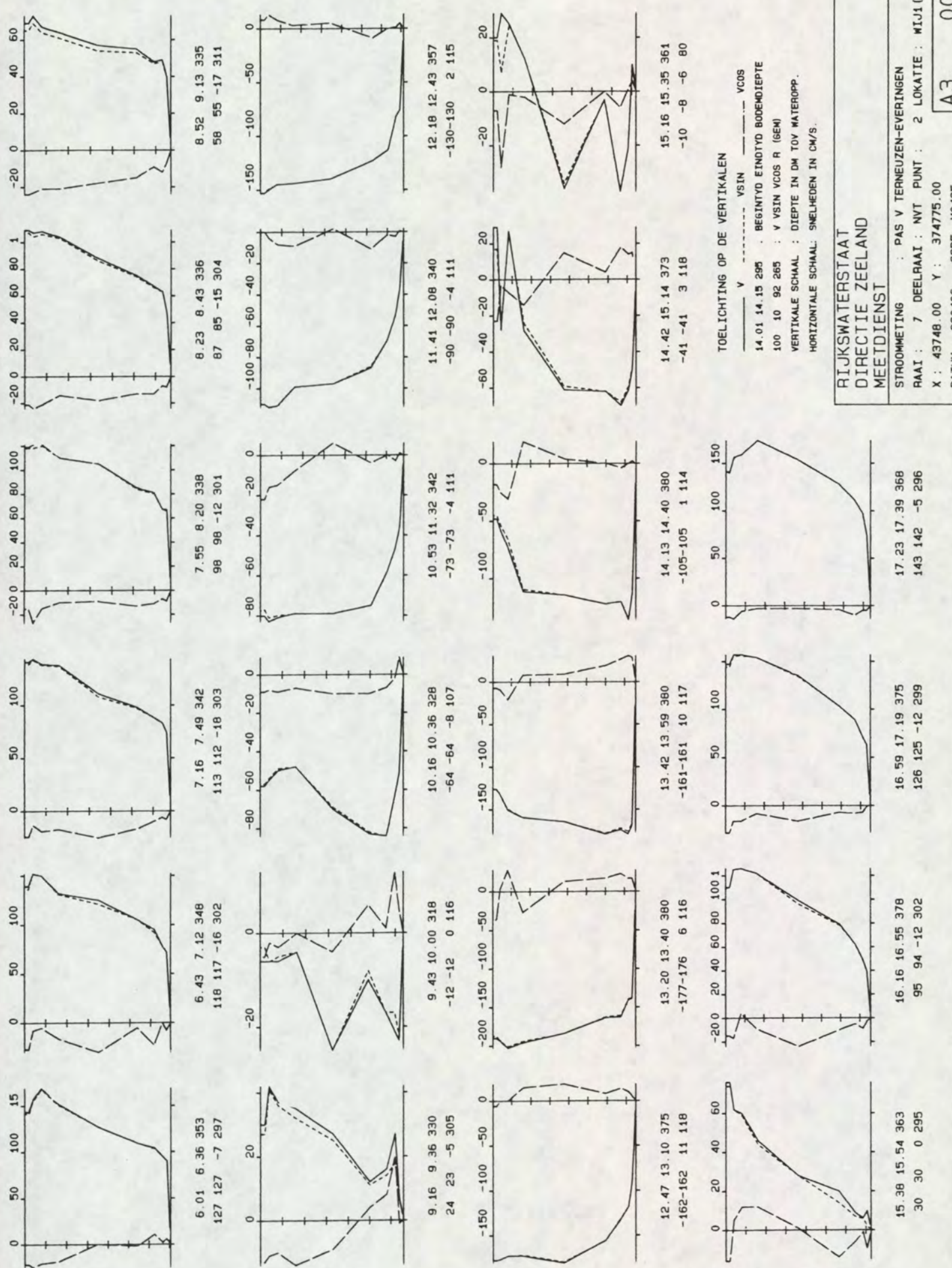
V	-----	VSIN	-----	VCOS	
14.01	14.15	295	:	BEGINTYD EINDTYD BODEMDIEPTE	
100	10	92	265	:	V VSIN VCOS R (GEM)

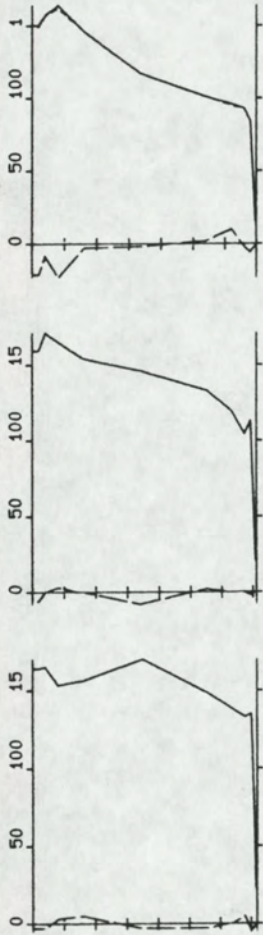
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING	:	PAS V TERNEUZEN-EVERINGEN
RAAI	:	7 DEELRAAI : NVT PUNT : 1 LOKATIE : ZUI1 (-131)
X	:	43698.00 Y : 374634.00
DATUM	:	890406 CODE: M0425

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17.48 18.07 360
154 154 0 294

18.09 18.29 356
141 141 -2 295

18.34 18.52 350
121 120 -3 296

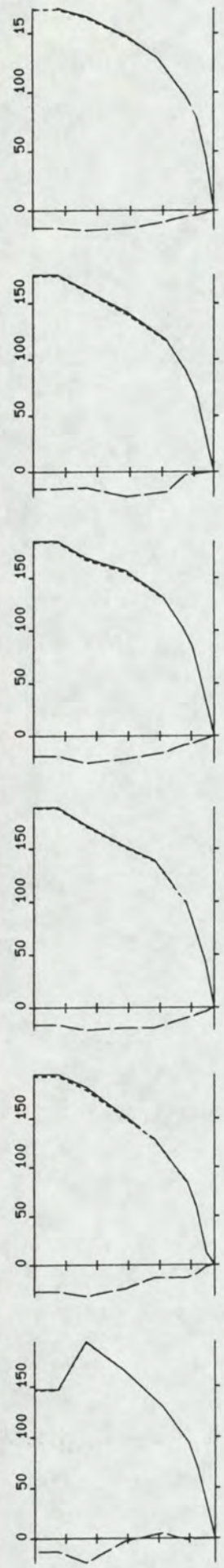
TOELICHTING OP DE VERTIKALEN

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

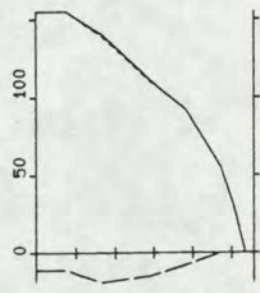
VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEEIDIENST

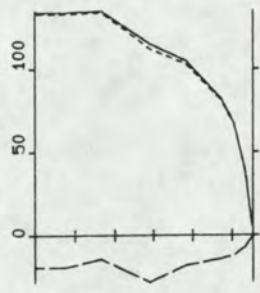
STROOMMETING : PAS V TERNEUZEN-EVERINGEN
RAAI : 7 DEELRAAI : NVT PUNT : 2 LOKATIE : WIJ1 (-110)
X : 43748.00 Y : 374775.00
DATUM : 890406 CODE: M0425



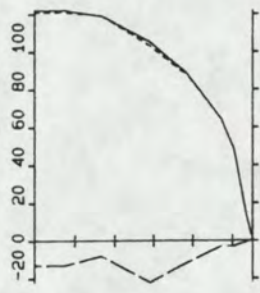
5.55 6.13 292
138 138 -7 297



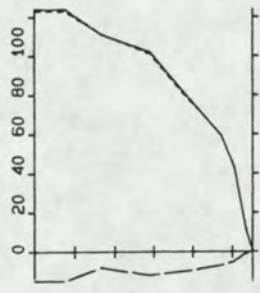
6.18 6.38 288
139 137 -20 302



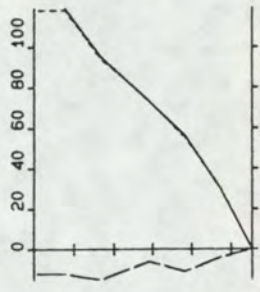
6.40 7.00 287
141 141 -16 300



7.01 7.12 287
141 139 -17 301

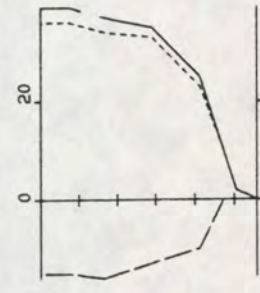


7.13 7.28 281
131 130 -14 300

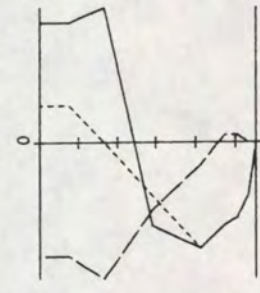


7.29 7.40 279
135 134 -12 299

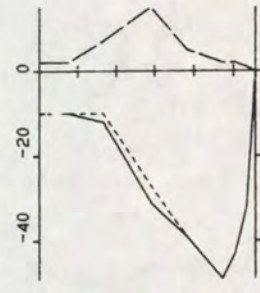
7.41 7.55 279
105 104 -10 300



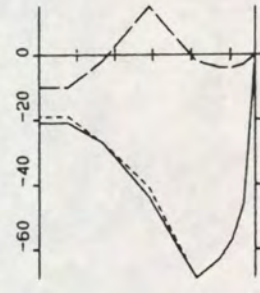
7.56 8.10 277
109 108 -18 303



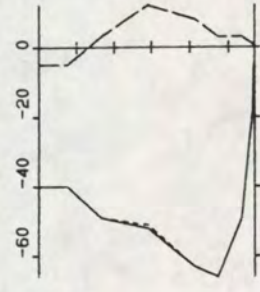
8.11 8.25 276
95 95 -11 301



8.26 8.40 276
91 91 -10 300

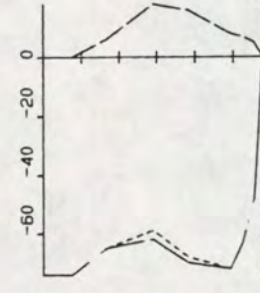


8.41 9.10 277
72 72 -9 301

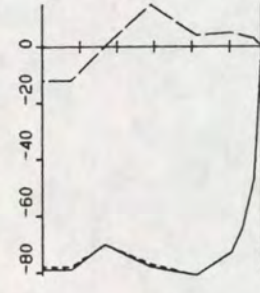


9.11 9.25 276
49 48 -8 303

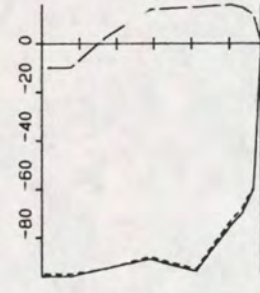
9.26 9.40 280
28 26 -11 316



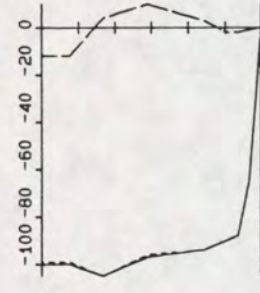
9.41 9.55 277
-10 -5 -9 51



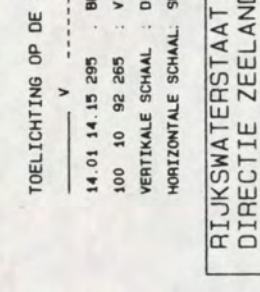
9.56 10.10 279
-26 -25 6 127



10.11 10.25 283
-40 -40 0 114



10.26 10.38 285
-50 -50 4 119



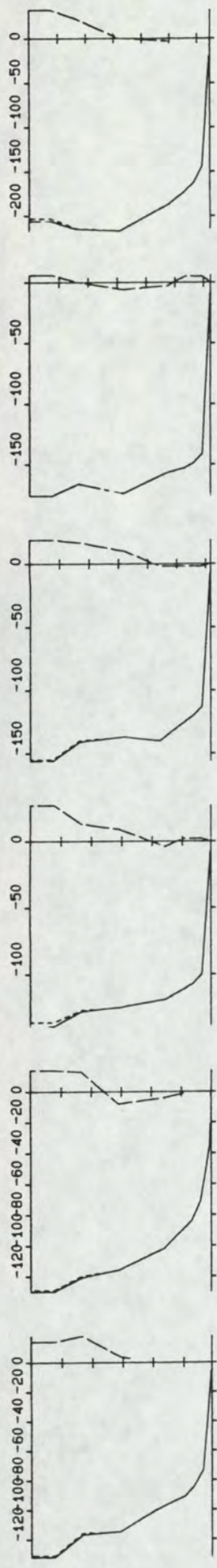
10.39 10.52 285
-51 -49 15 131

TOELICHTING OP DE VERTIKALEN

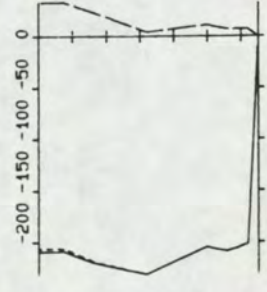
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BODEMDIPTIE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

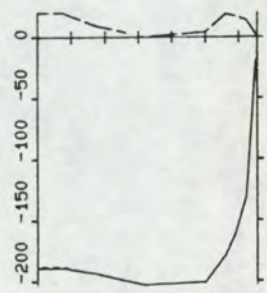
STROOMMETTING : PAS V TERNEUZEN-EVERINGEN
RAAI : 7 DEELRAAI : 1 PUNT : 3 LOKATIE : MOL1 (-100)
X : 43832.00 Y : 374936.00
DATUM : 890406 CODE : M0425



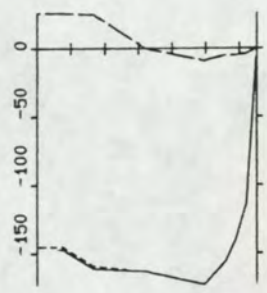
11.56 12.15 297
-107-107 7 118



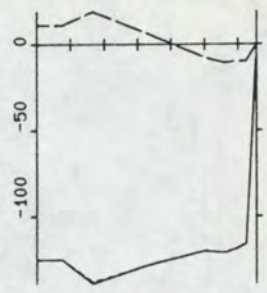
12.16 12.27 301
-108-108 2 115



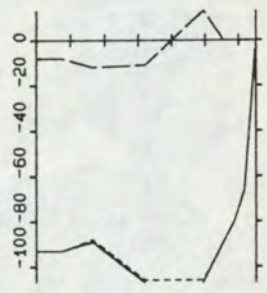
12.28 12.42 298
-120-120 10 119



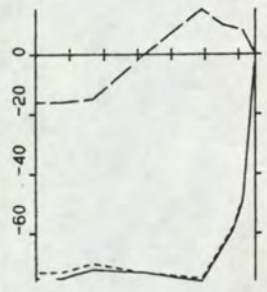
12.43 12.55 309
-135-135 9 118



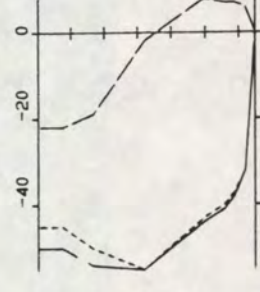
12.56 13.10 313
-161-161 0 114



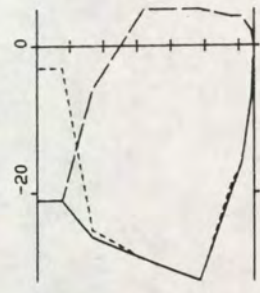
13.11 13.23 324
-194-194 10 117



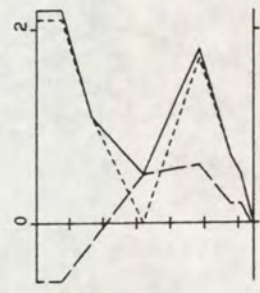
13.24 13.36 326
-210-210 15 118



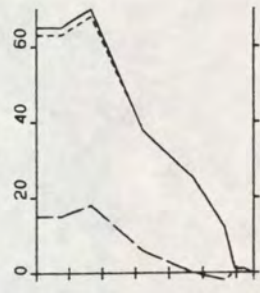
13.41 13.53 328
-186-186 9 117



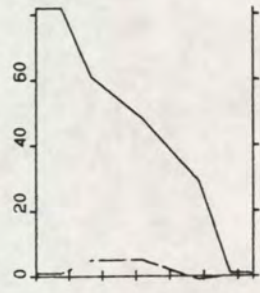
13.58 14.10 326
-153-153 7 117



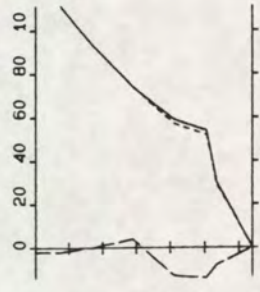
14.11 14.23 328
-124-123 4 116



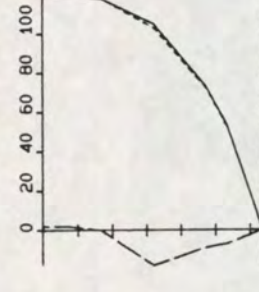
14.24 14.36 326
-93-93 -4 111



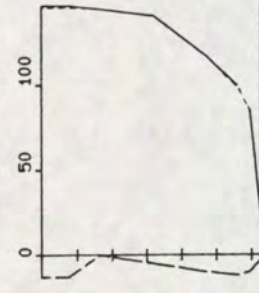
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-68-68 -2 113



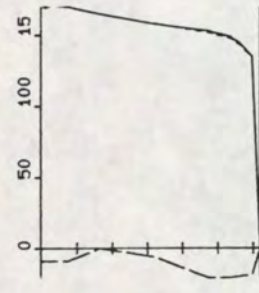
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-46-46 -6 107



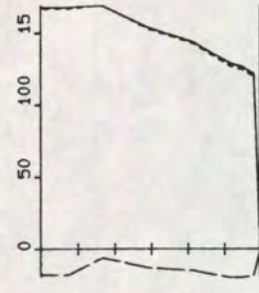
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-22-22 -2 108



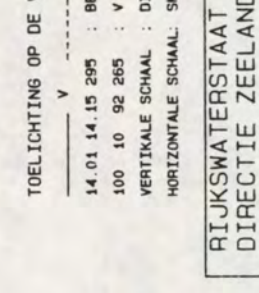
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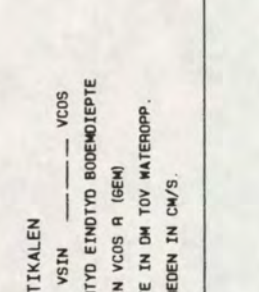
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40 39 7 283



15.53 16.05 323
45 45 2 291



16.07 16.19 320
69 68 -4 297



16.24 16.36 318
89 89 -6 298

16.54 17.06 314
128 128 -7 297

17.13 17.25 310
155 155 -10 298

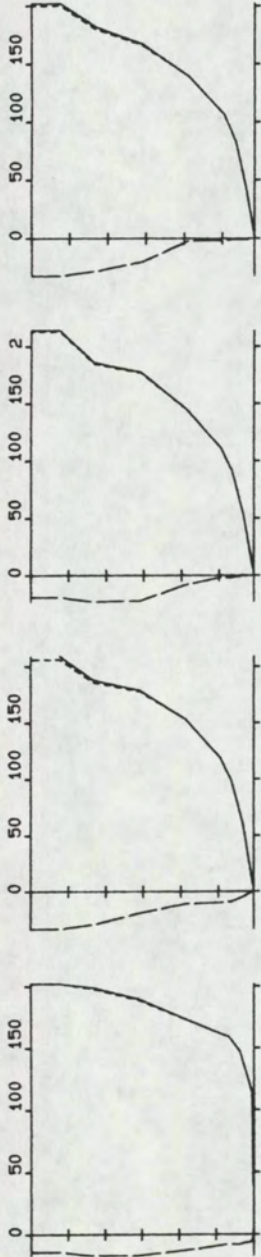
17.32 17.44 298
149 149 -14 300

TOELICHTING OP DE VERTIKALEN

V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTIJD EINDTIJD BODENDIPTIE
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 : PAS V TERNEUZEN-EVERINGEN
RAAI : 7 DEELRAAI : 1 PUNT : 3 LOKATIE : MOL1(-100)
X : 43832.00 Y : 374936.00
DATUM : 890406 CODE: M0425

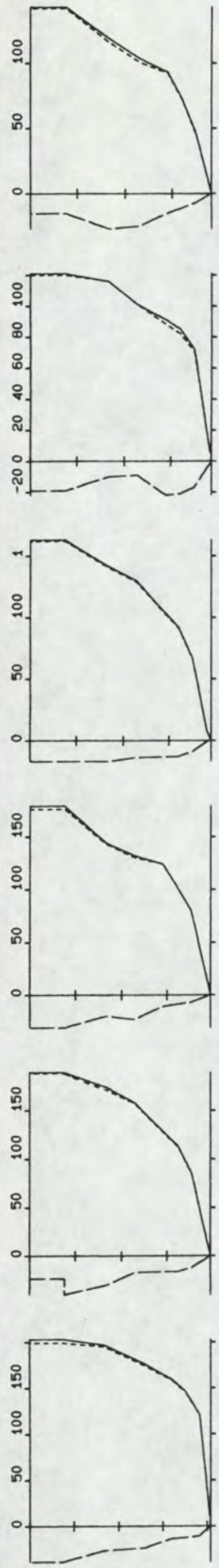


TOELICHTING OP DE VERTIKALEN

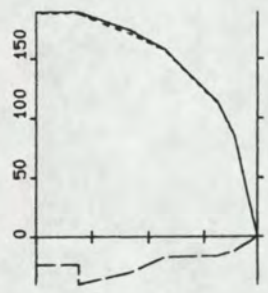
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

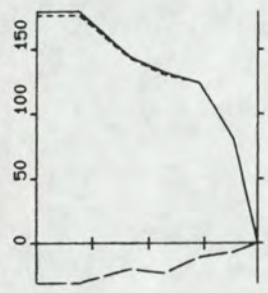
STROOMMETING :
RAAI : 7 DEELRAAI : 1 PUNT : 3 LOKATIE : MOL1 (-100)
X : 43832.00 Y : 374936.00
DATUM : 890406 CODE: M0425
A3. 0009



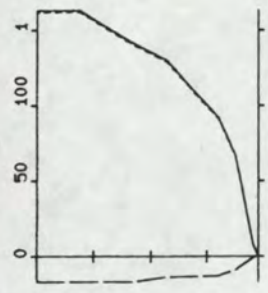
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175 173 -25 302



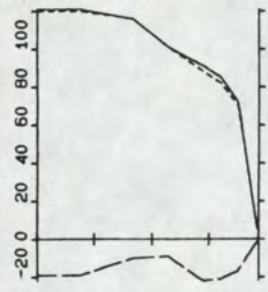
6.25 6.37 198
147 146 -22 303



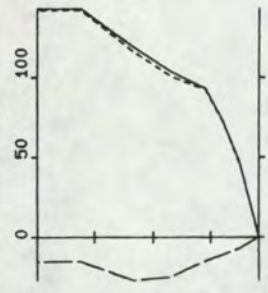
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133 132 -20 302



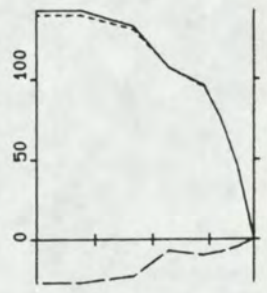
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123 122 -14 301



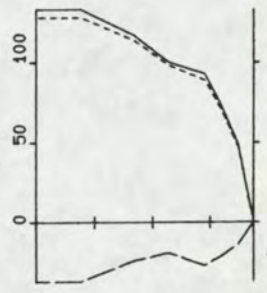
7.16 7.28 194
100 99 -15 303



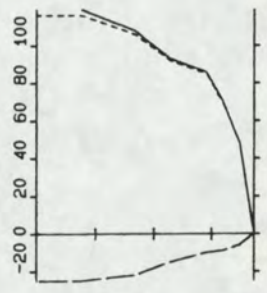
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106 104 -17 303



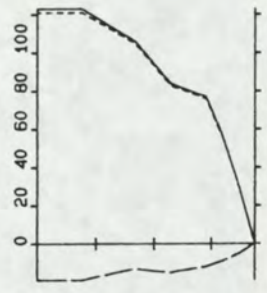
7.45 7.57 190
111 109 -17 303



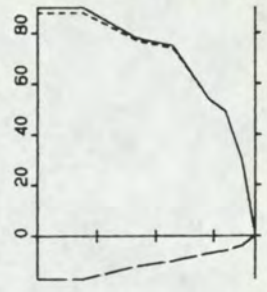
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103 100 -26 308



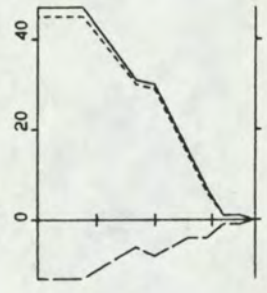
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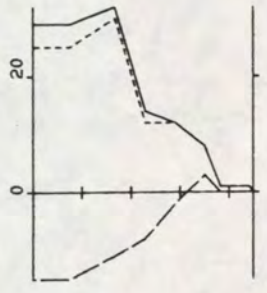
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90 89 -14 303



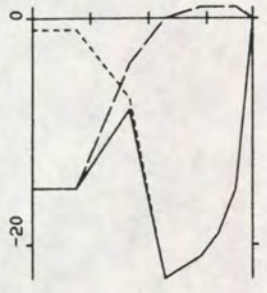
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70 69 -11 303



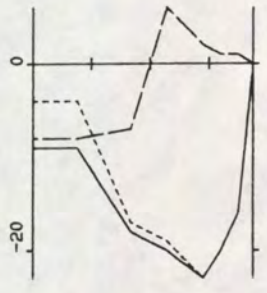
9.17 9.29 189
26 25 -7 310



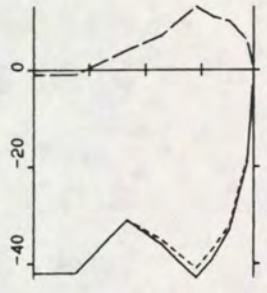
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18 16 -7 317



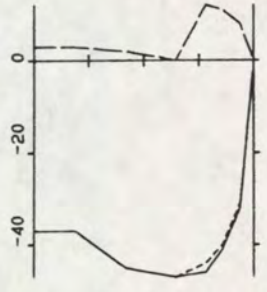
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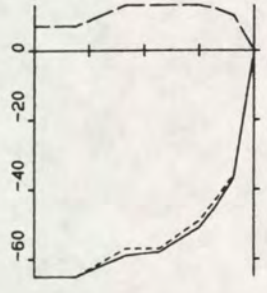
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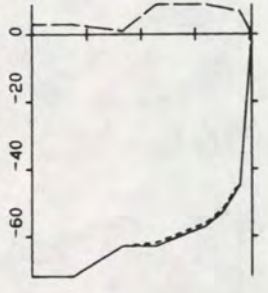
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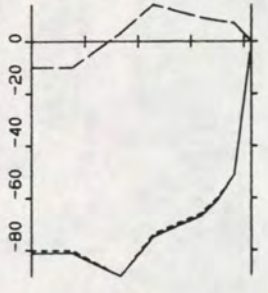
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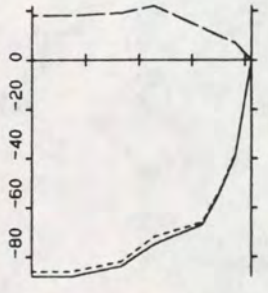
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-54 -53 10 125



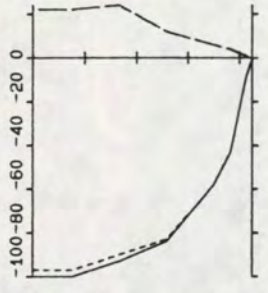
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-61 -61 5 119



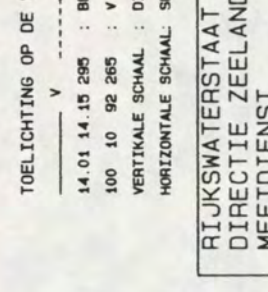
11.14 11.26 207
-72 -72 3 116



11.29 11.41 206
-72 -71 16 127



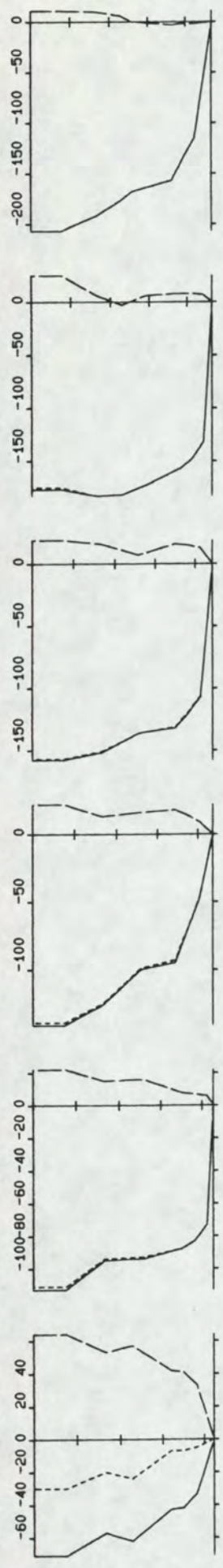
11.43 11.55 212
-79 -77 15 125



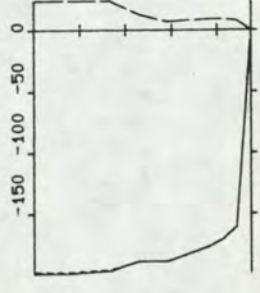
TOELICHTING OP DE VERTIKALEN
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BODENDIËPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

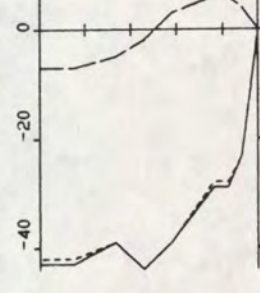
STROOMMETING : PAS V TERNEUZEN-EVERINGEN
RAAI : 7 DEELRAAI : 1 PUNT : 4 LOKATIE : MOL2 (-311)
X : 43917.00 Y : 375147.00
DATUM : 890406 CODE : M0425



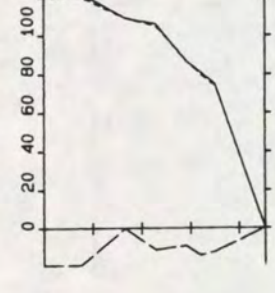
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-53 -18 50 184



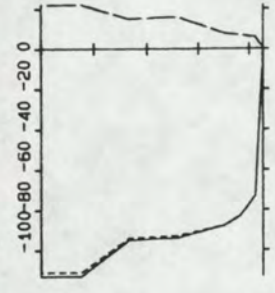
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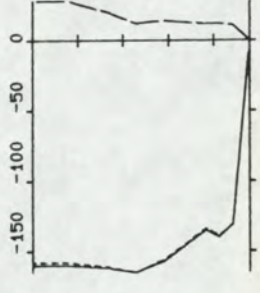
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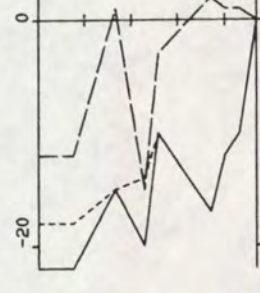
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90 90 -10 300



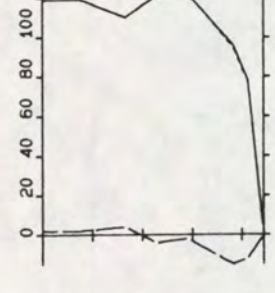
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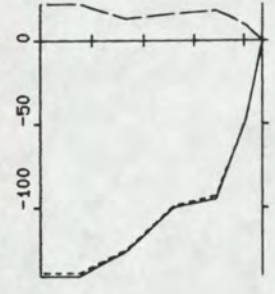
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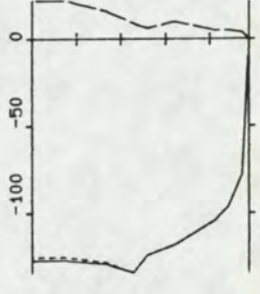
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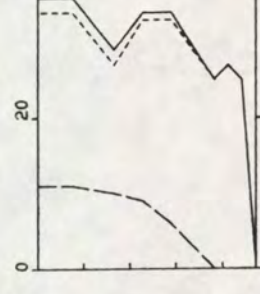
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108 108 -3 295



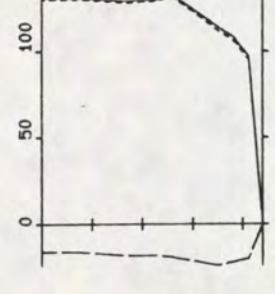
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-106-105 16 123



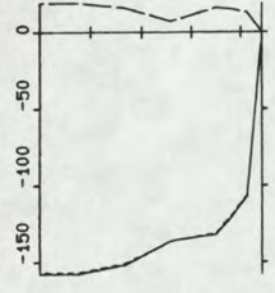
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-117-116 12 120



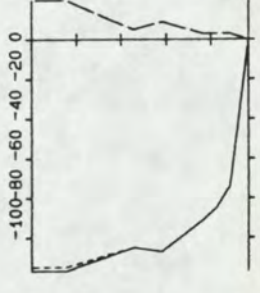
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30 29 7 281



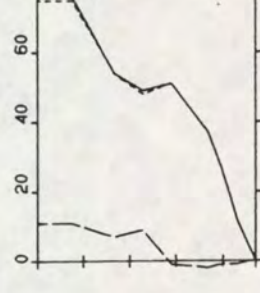
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121 119 -18 303



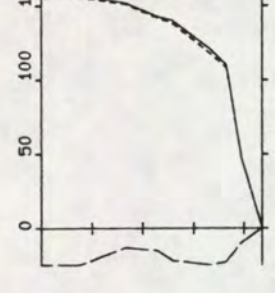
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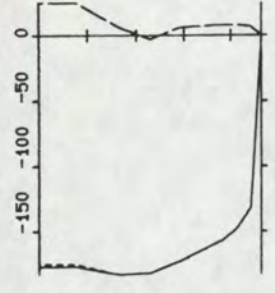
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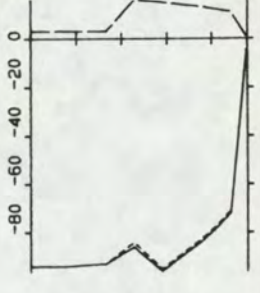
15.44 15.56 236
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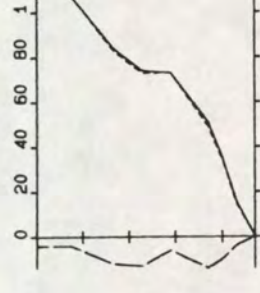
17.34 17.46 218
128 127 -19 302



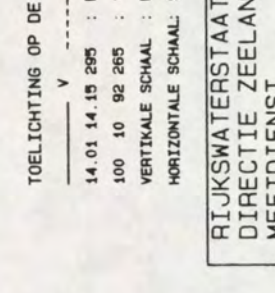
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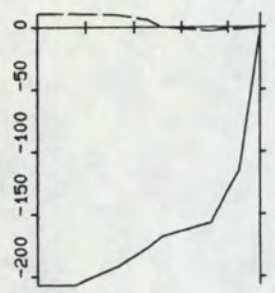
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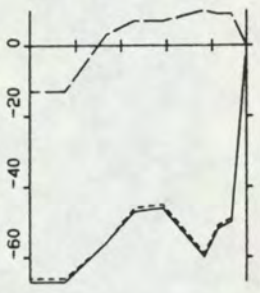
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71 70 -8 301



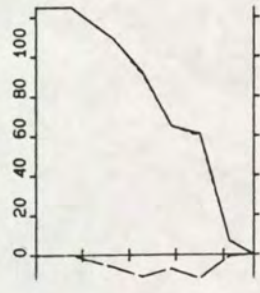
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80 80 -5 298



13.16 13.26 235
-167-167 4 115



14.44 14.56 238
-53 -53 2 116

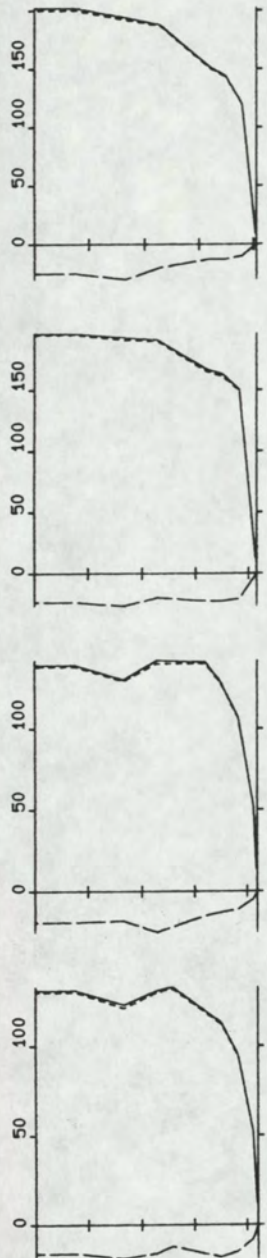


16.13 16.25 233
80 80 -5 298

TOELICHTING OP DE VERTIKALEN
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BODEDIPTIE
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 : PAS V TERNEUZEN-EVERINGEN
RAAI : 7 DEELRAAI : 1 PUNT : 4 LOKATIE : MOL2 (-311)
X : 43917.00 Y : 375147.00
DATUM : 890406 CODE: M0425



18.03 18.15 211
119 118 -16 302

18.16 18.26 210
130 129 -17 302

18.27 18.37 208
176 175 -22 301

18.43 18.53 203
173 172 -20 301

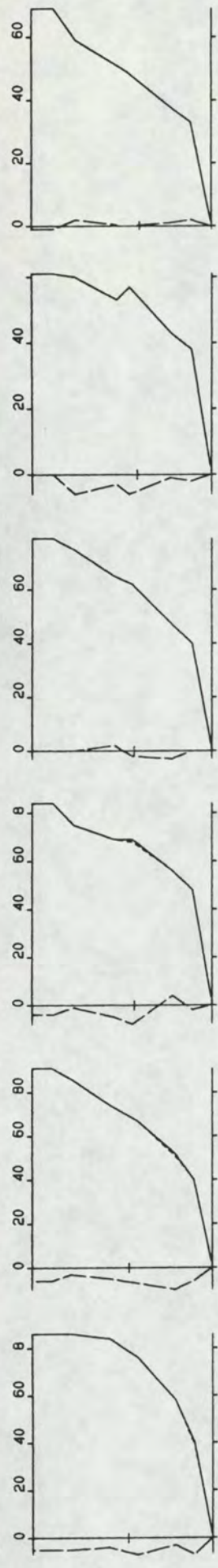
TOELICHTING OP DE VERTIKALEN

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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : PAS V TERNEUZEN-EVERINGEN
RAAI : 7 DEELRAAI : 1 PUNT : 4 LOKATIE : MOL2 (-311)
X : 43917.00 Y : 375147.00
DATUM : 890406 CODE: M0425

A3. 0012



6.00 6.11 95
70 70 -5 298

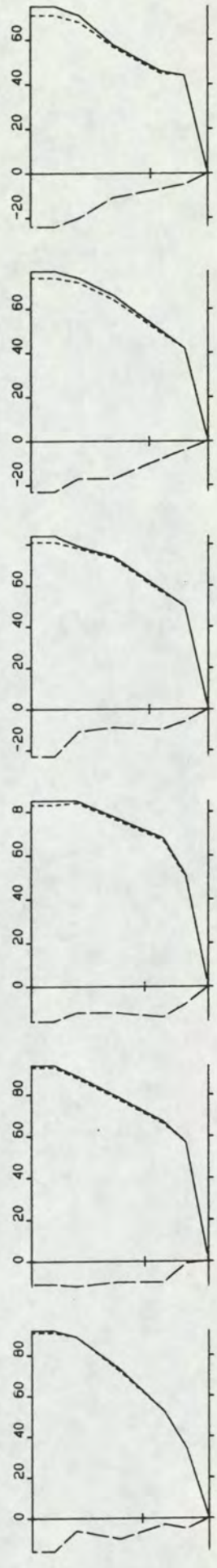
6.13 6.23 94
66 66 -6 299

6.25 6.33 89
64 64 -3 296

6.34 6.43 89
59 59 -1 294

6.44 6.53 86
50 50 -3 297

6.54 7.01 84
48 48 1 293



7.03 7.11 80
66 66 -8 301

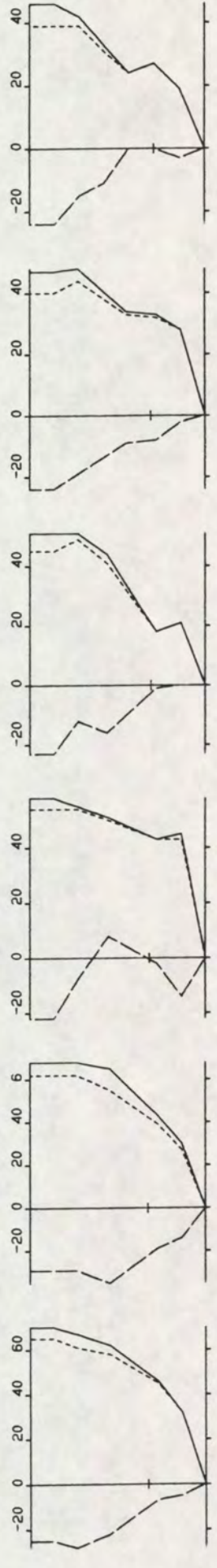
7.12 7.20 78
73 73 -9 301

7.23 7.29 78
70 69 -12 304

7.31 7.38 75
65 64 -11 304

7.39 7.46 75
59 57 -14 307

7.47 7.54 74
55 54 -13 307



7.55 8.03 74
53 50 -17 313

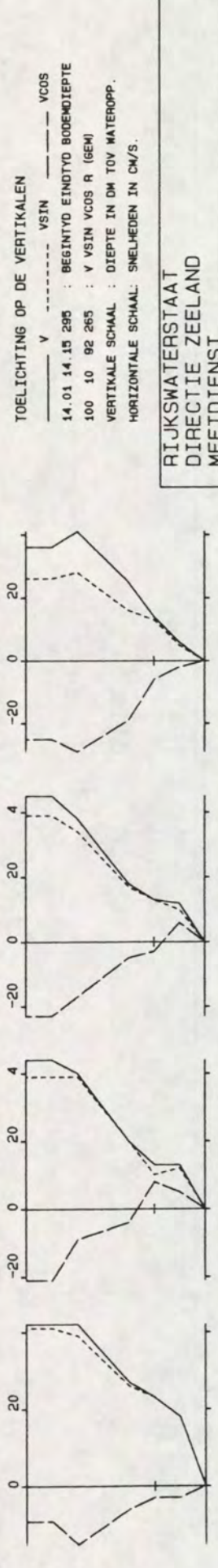
8.05 8.12 74
53 47 -24 321

8.13 8.20 73
46 46 -6 302

8.21 8.29 72
34 33 -10 312

8.31 8.39 72
36 34 -12 314

8.40 8.50 70
30 28 -9 312



8.51 8.58 70
29 29 -7 308

8.59 9.08 70
25 24 -5 307

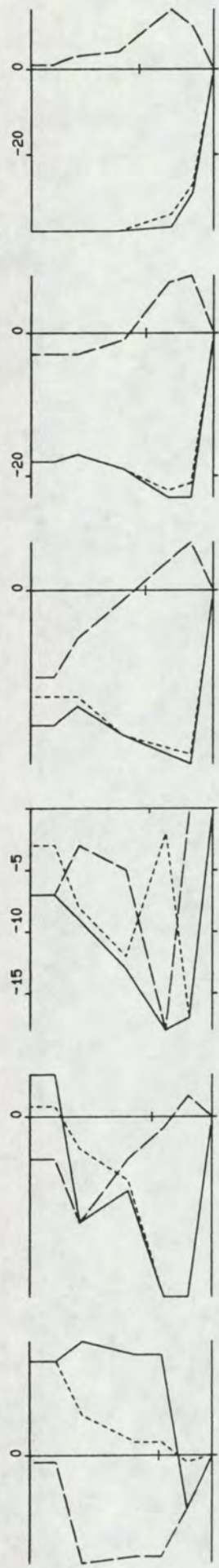
9.10 9.17 70
24 23 -9 316

9.18 9.27 70
24 18 -17 338

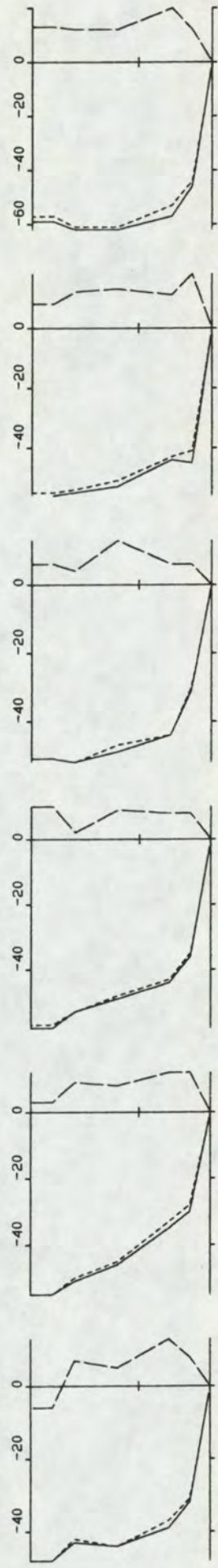
TOELICHTING OP DE VERTIKALEN
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BODEMDIPTTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

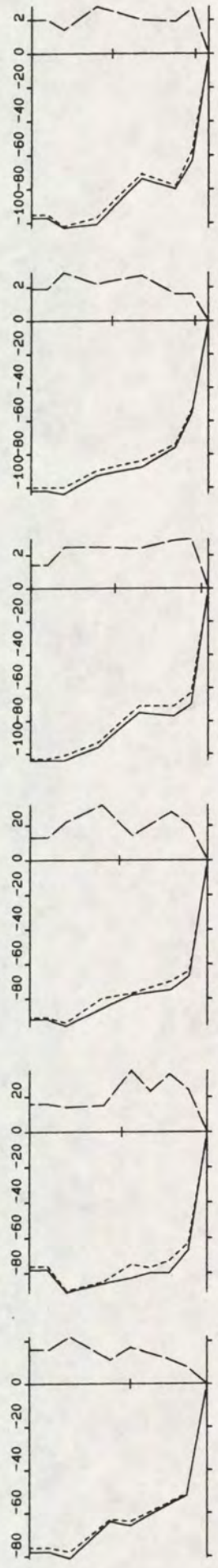
STROOMMETING : PAS V TERNEUZEN-EVERINGEN
RAAI : 7 DEELRAAI : NVT PUNT : 5 LOKATIE : STE1 (-108)
X : 44022.00 Y : 375366.00
DATUM : 890406 CODE: M0425



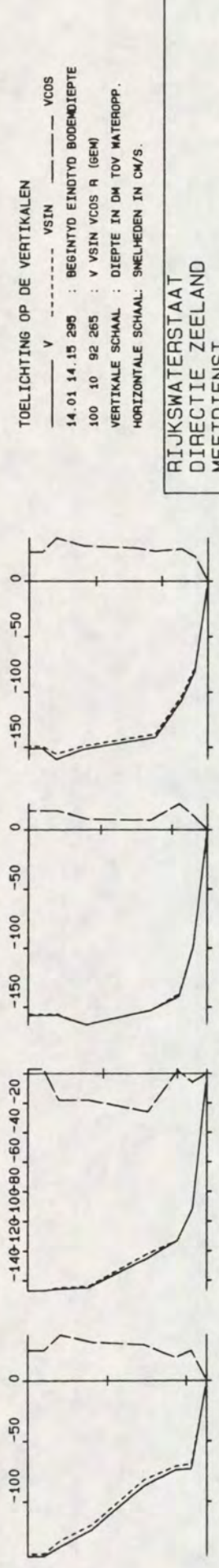
9.32 9.40 71 11 5 -10 359 9.41 9.51 75 -8 -7 -4 86 9.52 10.00 77 -10 -8 -6 74 10.01 10.07 80 -13 -13 -2 107 10.08 10.16 80 -18 -18 1 117 10.35 10.42 85 -34 -34 6 124 11.01 11.09 84 -46 -45 7 123 11.10 11.17 85 -44 -43 7 123 11.18 11.29 86 -48 -46 11 128 11.30 11.38 86 -55 -53 13 128 12.04 12.14 98 -79 -76 21 129 12.16 12.27 104 -84 -80 23 130 12.28 12.36 108 -84 -82 21 129 12.38 12.48 108 -83 -81 21 128



10.43 10.51 84 -39 -39 5 121 10.53 11.00 84 -41 -41 8 125 11.01 11.09 84 -46 -45 7 123 11.10 11.17 85 -44 -43 7 123 11.18 11.29 86 -48 -46 11 128 11.30 11.38 86 -55 -53 13 128 12.04 12.14 98 -79 -76 21 129 12.16 12.27 104 -84 -80 23 130 12.28 12.36 108 -84 -82 21 129 12.38 12.48 108 -83 -81 21 128



11.39 11.49 87 -63 -62 14 127 11.53 12.03 95 -77 -74 21 129 12.04 12.14 98 -79 -76 21 129 12.16 12.27 104 -84 -80 23 130 12.28 12.36 108 -84 -82 21 129 12.38 12.48 108 -83 -81 21 128

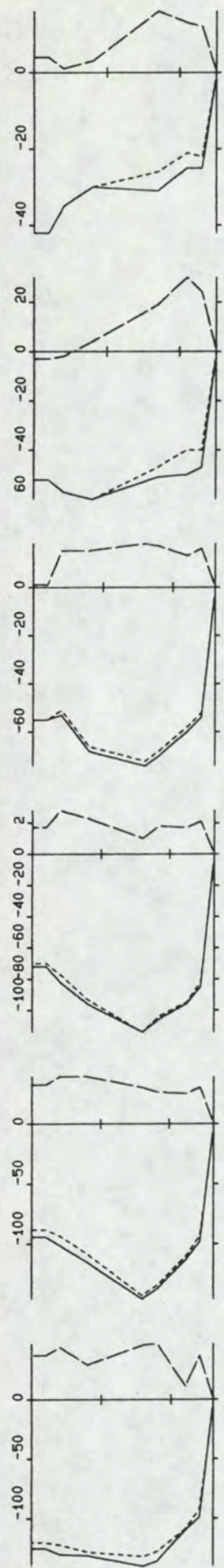


12.49 13.01 113 -103 -99 28 130 13.03 13.14 120 -125 -125 -13 108 13.16 13.26 125 -145 -145 12 119 13.29 13.40 135 -134 -131 29 126

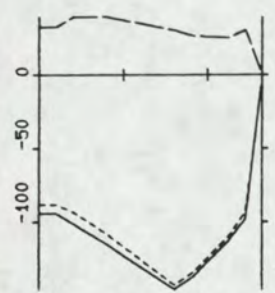
TOELICHTING OP DE VERTIKALEN
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTIE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTIEN IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNEELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : PAS V TERNEUZEN-EVERINGEN
RAAI : 7 DEELRAAI : NVT PUNT : 5 LOKATIE : STE1(-108)
X : 44022.00 Y : 375366.00
DATUM : 890406 CODE: M0425



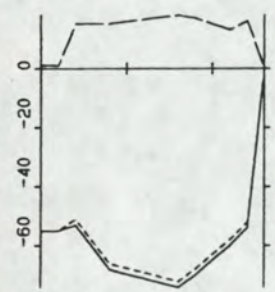
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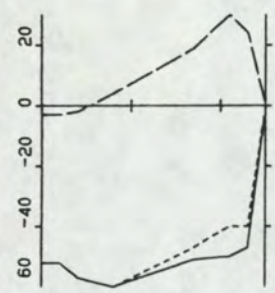
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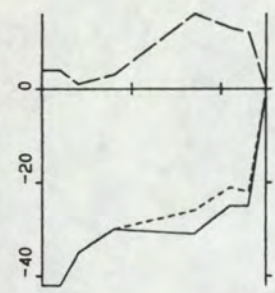
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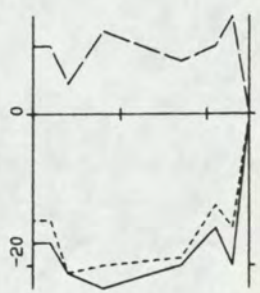
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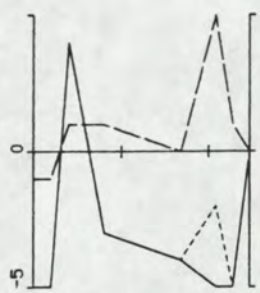
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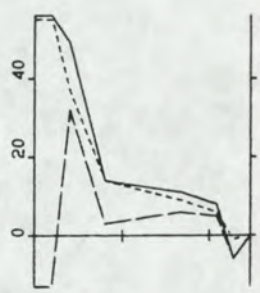
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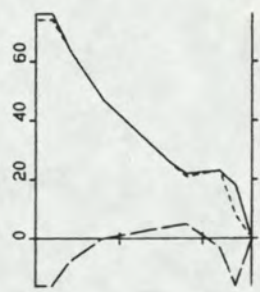
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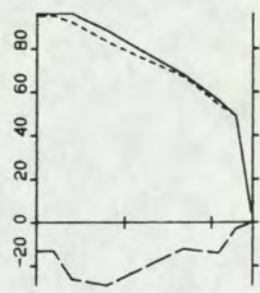
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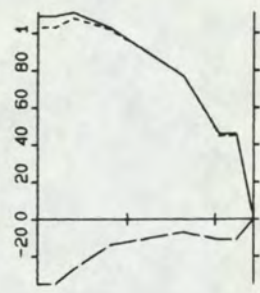
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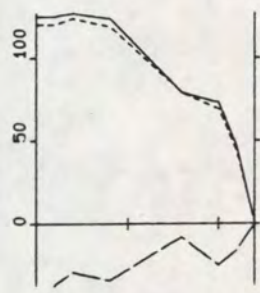
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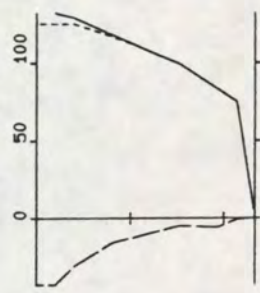
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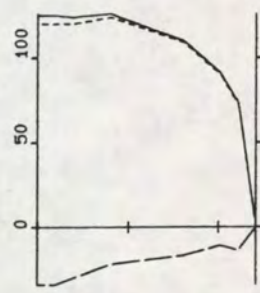
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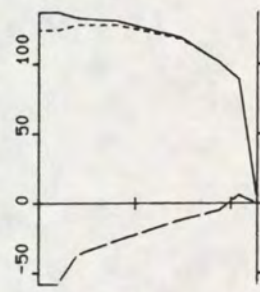
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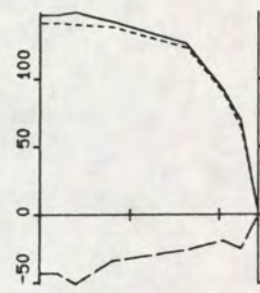
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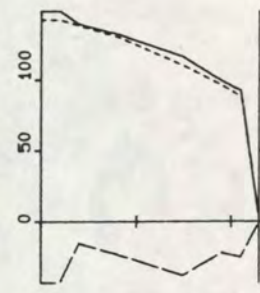
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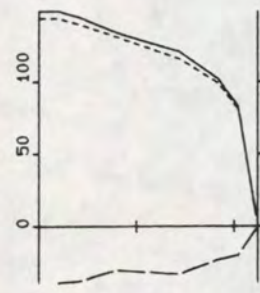
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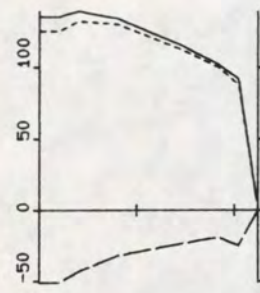
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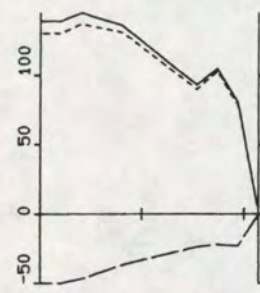
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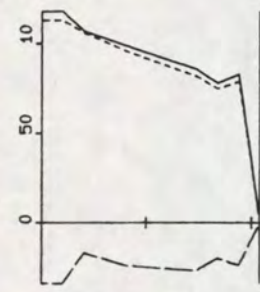
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114 109 -33 311



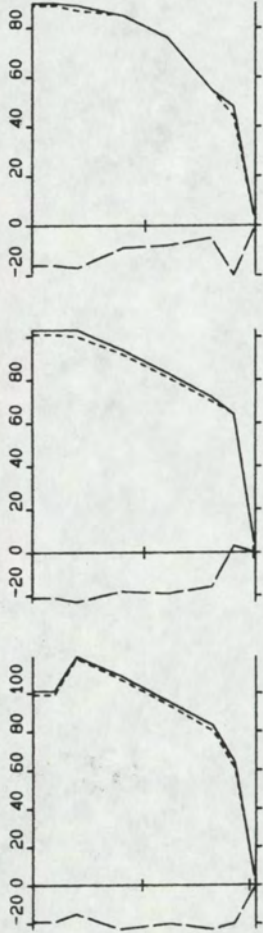
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92 89 -24 309

TOELICHTING OP DE VERTIKALEN

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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : PAS V TERNEUZEN-EVERINGEN
RAAI : 7 DEELRAAI : NVT PUNT : 5 LOKATIE : STE1 (-108)
X : 44022.00 Y : 375366.00
DATUM : 890406 CODE: M0425



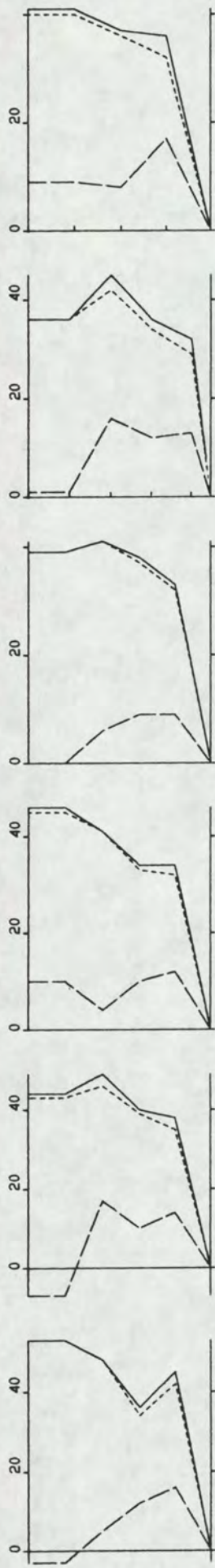
TOELICHTING OP DE VERTIKALEN

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

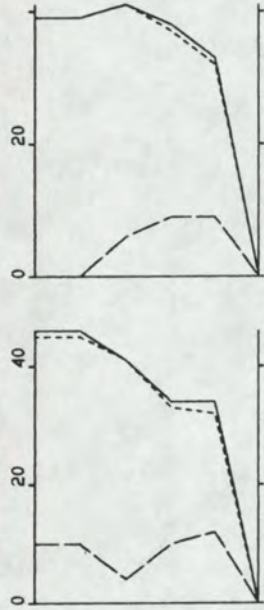
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : PAS V TERNEUZEN-EVERINGEN
RAAI : 7 DEELRAAI : NVT PUNT : 5 LOKATIE : STE1 (-108)
X : 44022.00 Y : 375366.00
DATUM : 890406 CODE: M0425

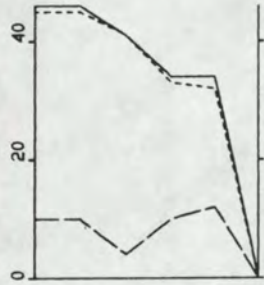
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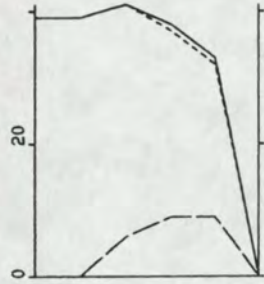
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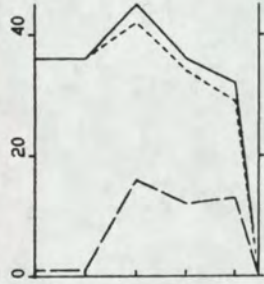
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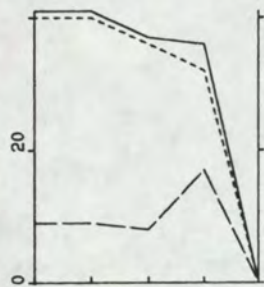
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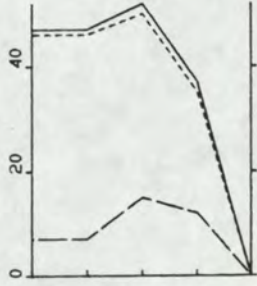
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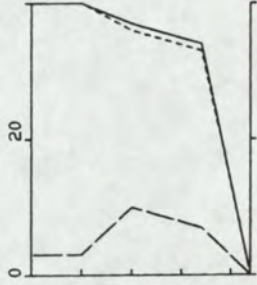
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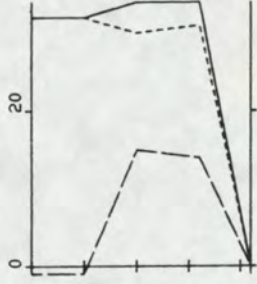
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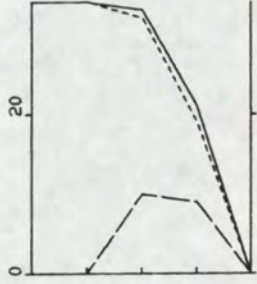
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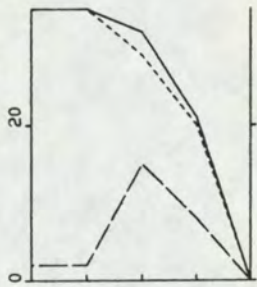
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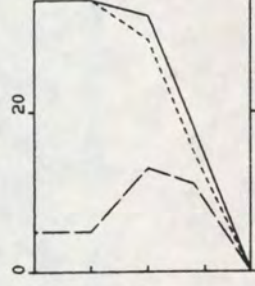
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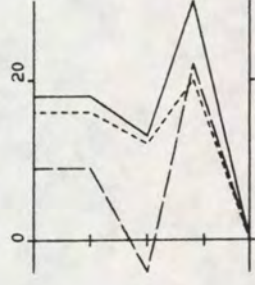
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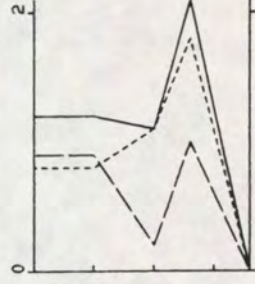
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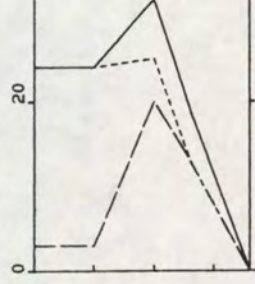
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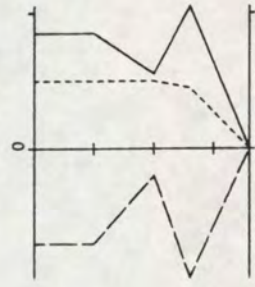
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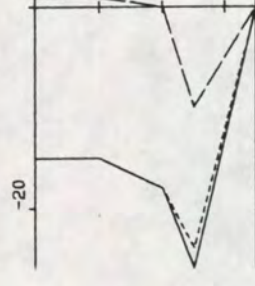
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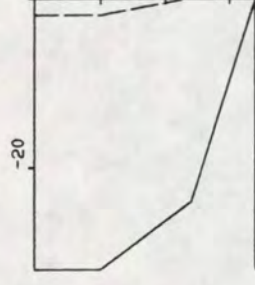
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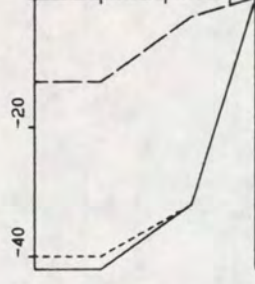
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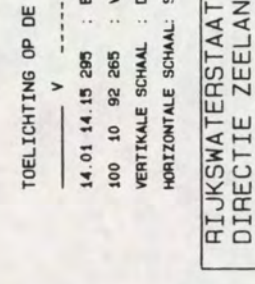
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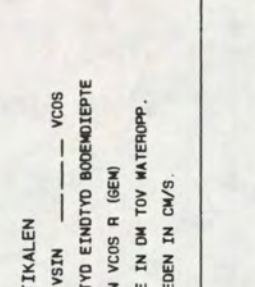
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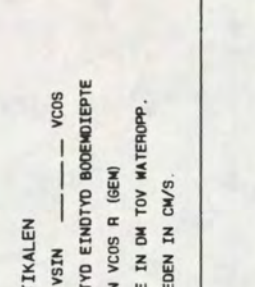
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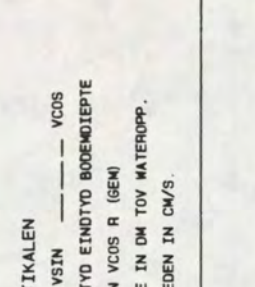
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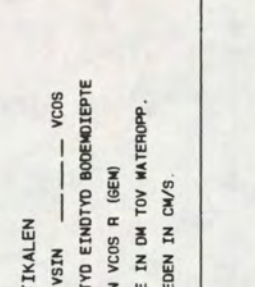
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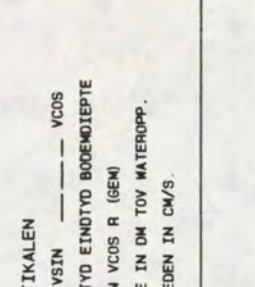
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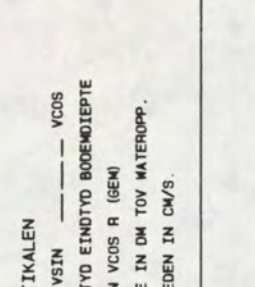
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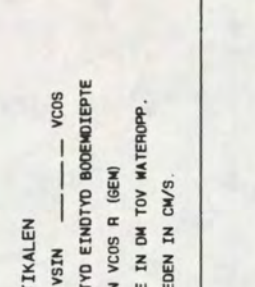
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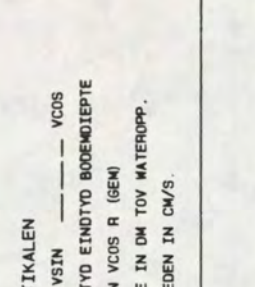
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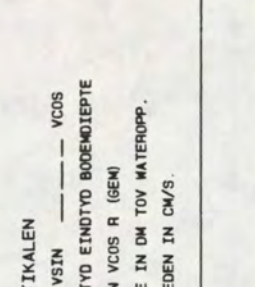
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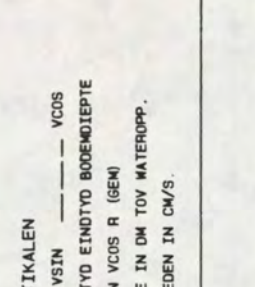
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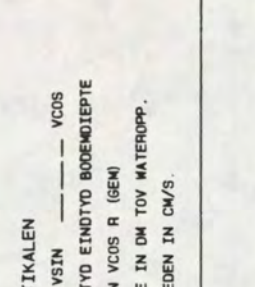
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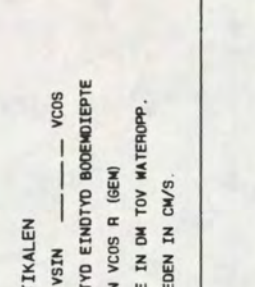
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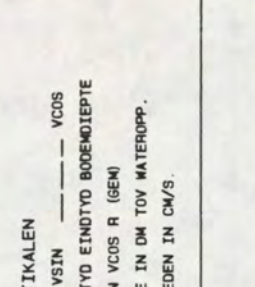
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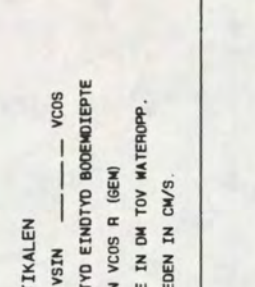
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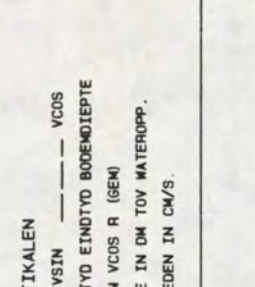
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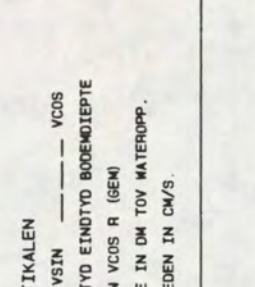
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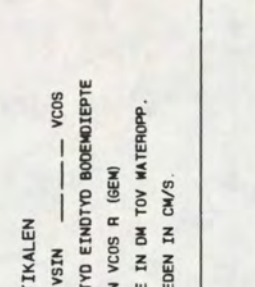
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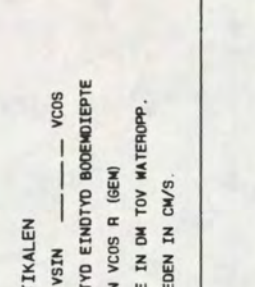
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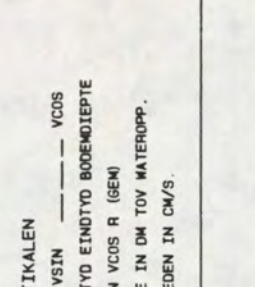
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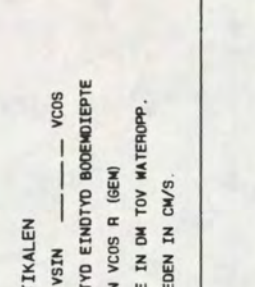
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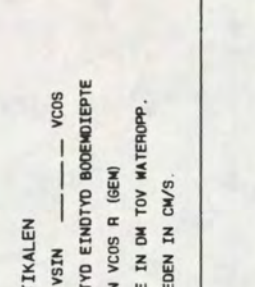
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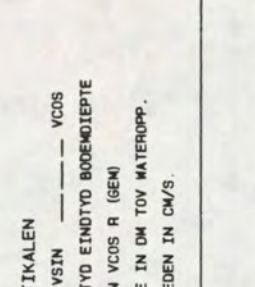
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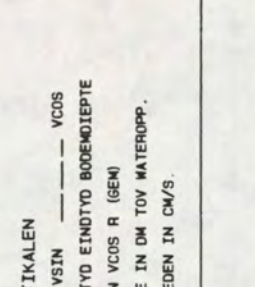
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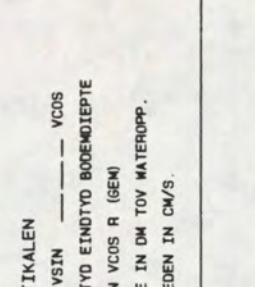
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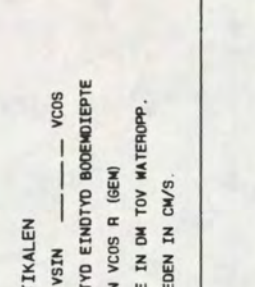
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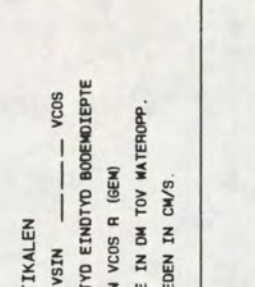
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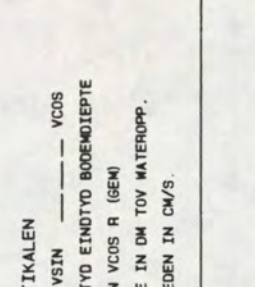
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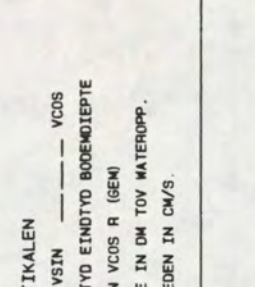
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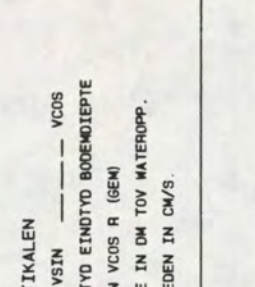
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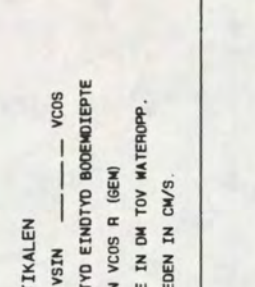
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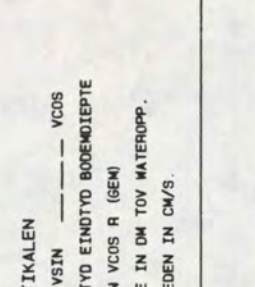
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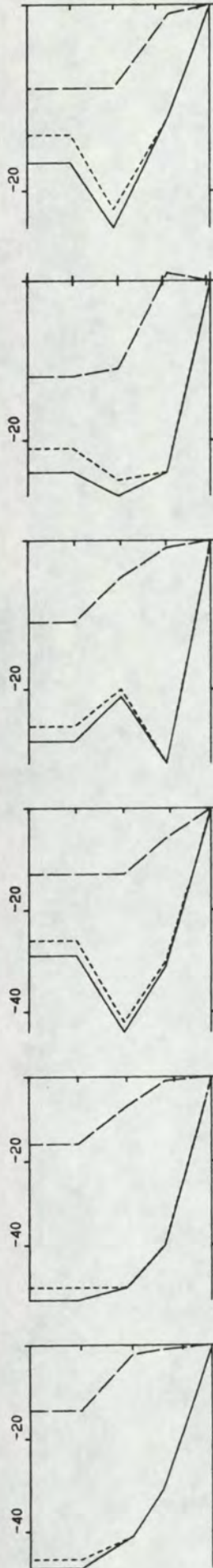
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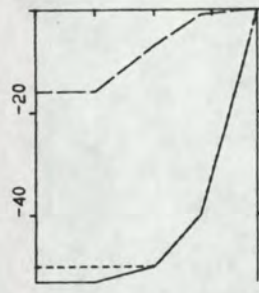
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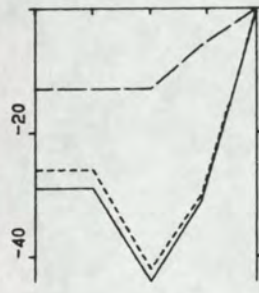
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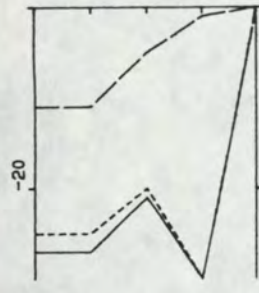
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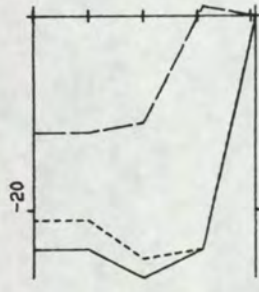
9.24 9.28 38
-42 -41 -8 103



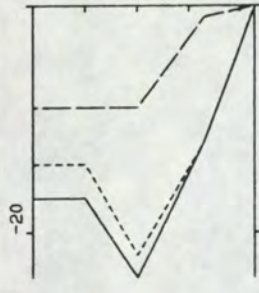
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-29 -28 -10 95



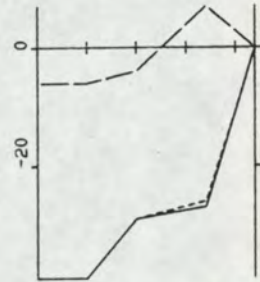
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-23 -22 -6 100



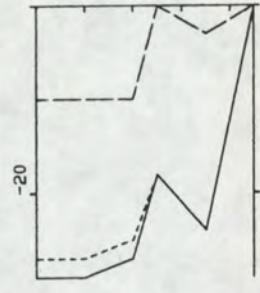
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-21 -20 -7 95



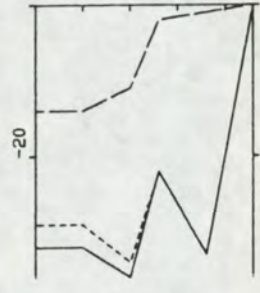
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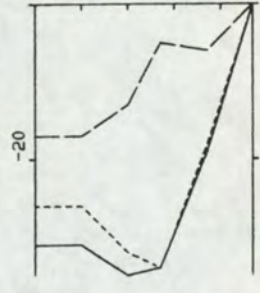
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-28 -28 -1 112



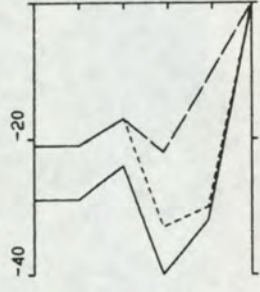
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-22 -22 -6 99



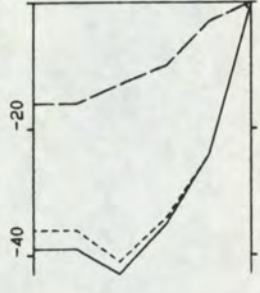
10.26 10.32 46
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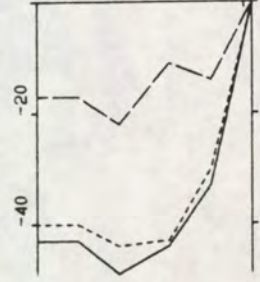
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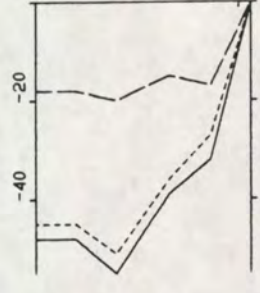
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-28 -22 -16 78



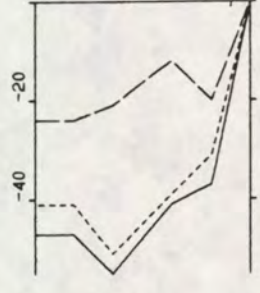
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-32 -31 -10 96



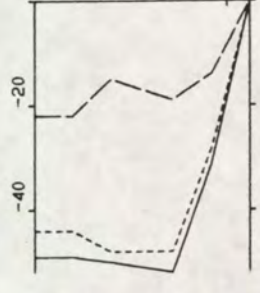
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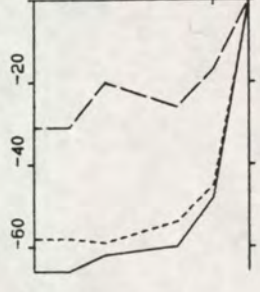
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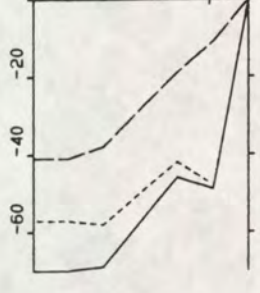
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-41 -37 -18 89



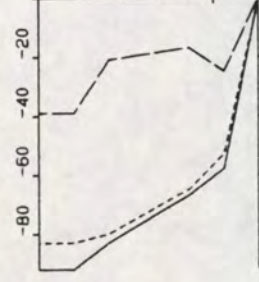
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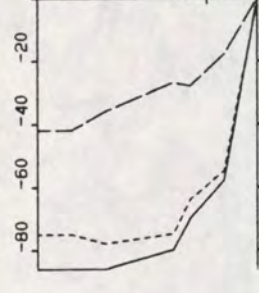
11.54 12.01 60
-55 -50 -22 90



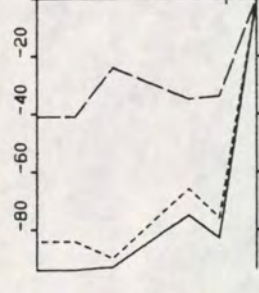
12.04 12.11 61
-54 -47 -26 85



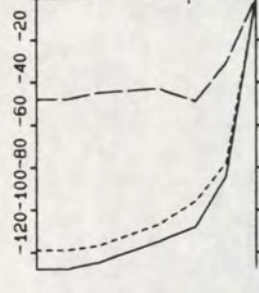
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12.26 12.34 65
-72 -66 -29 90



12.39 12.46 58
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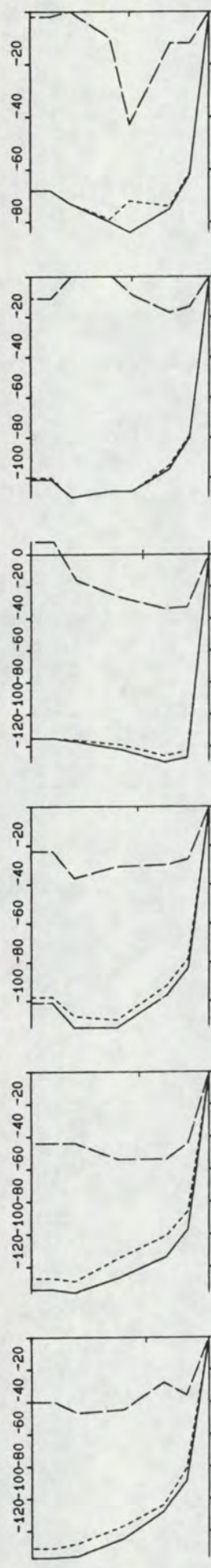
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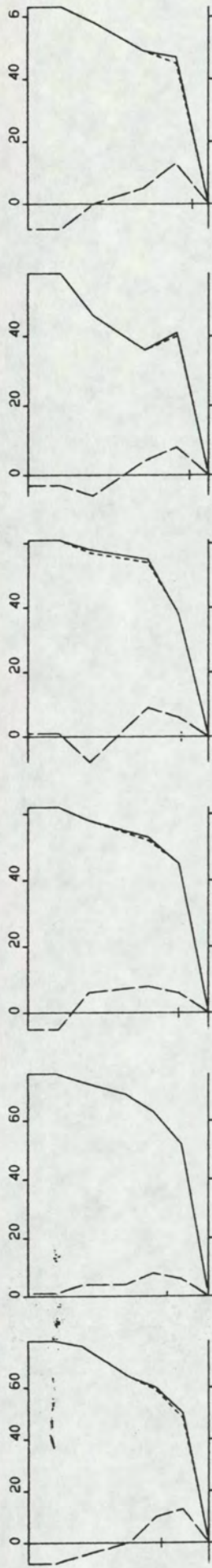
TOELICHTING OP DE VERTIKALEN

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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEEDIENST

STROOMMETING : PAS V TERNEUZEN-EVERINGEN
RAAI : 7 DEELRAAI : NVT PUNT : 6 LOKATIE : SUL1 (-312)
X : 44127.00 Y : 375588.00
DATUM : 890406 CODE: M0425





17.45 17.54 68
62 62 1 293

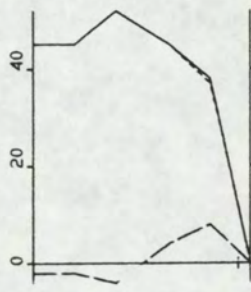
17.58 18.06 65
63 63 4 290

18.08 18.14 60
51 51 3 290

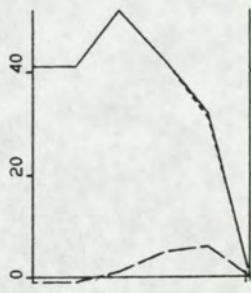
18.17 18.22 59
49 49 2 292

18.26 18.31 56
42 42 0 294

18.35 18.40 55
50 50 1 292



18.45 18.50 53
41 41 1 293



18.52 18.57 51
38 37 2 291

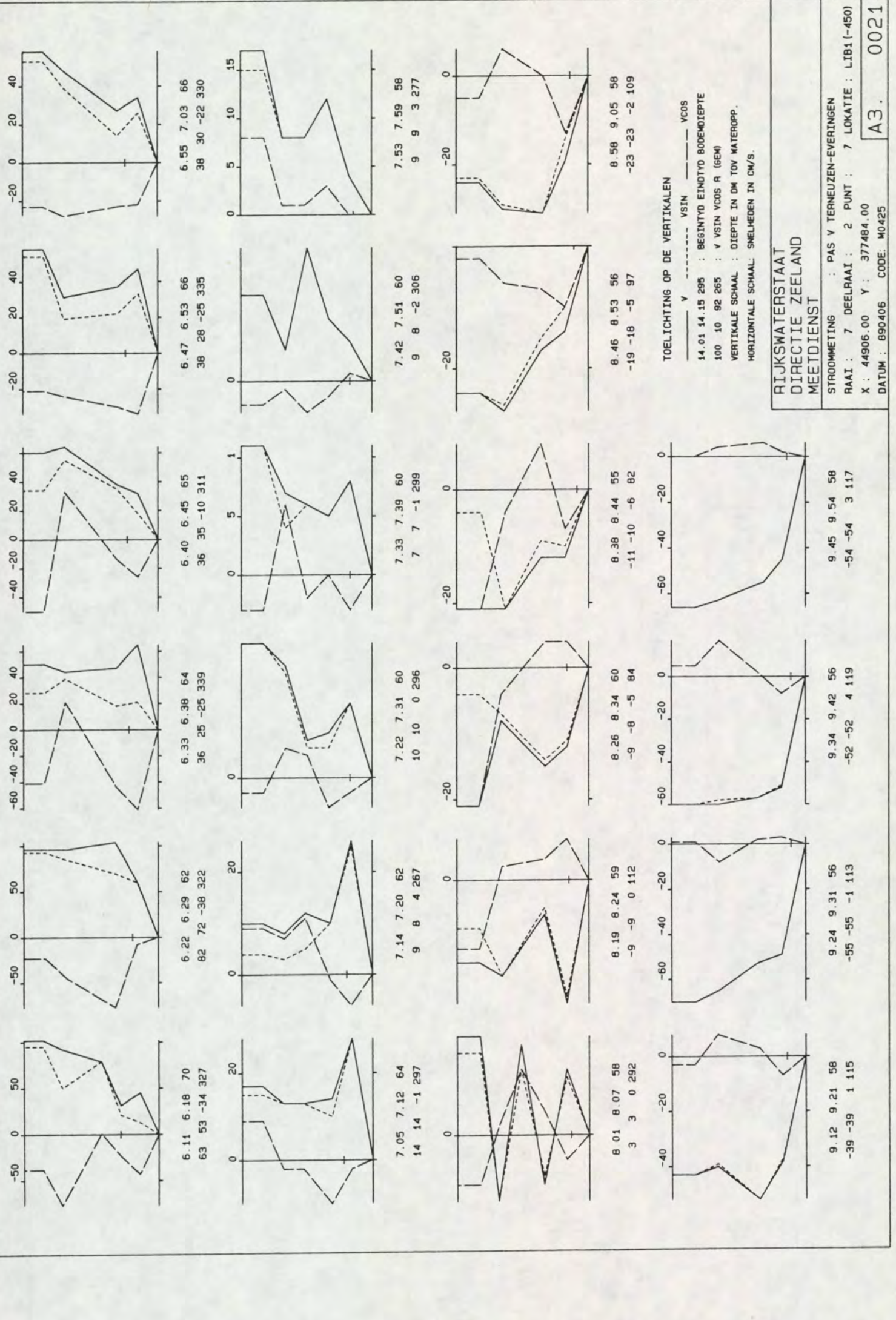
TOELICHTING OP DE VERTIKALEN

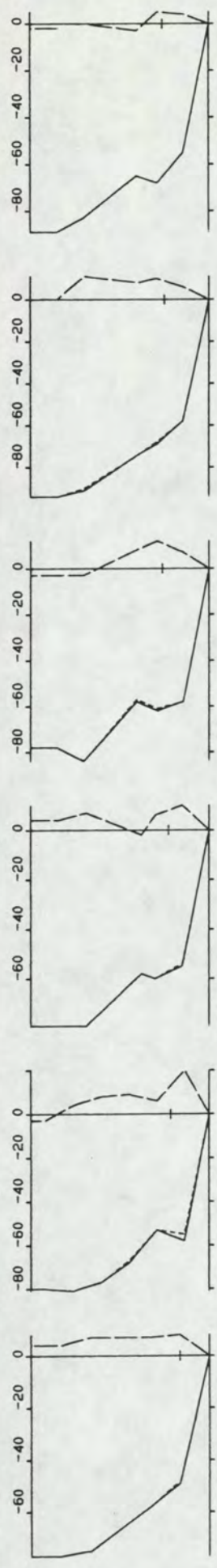
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BODEMDEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

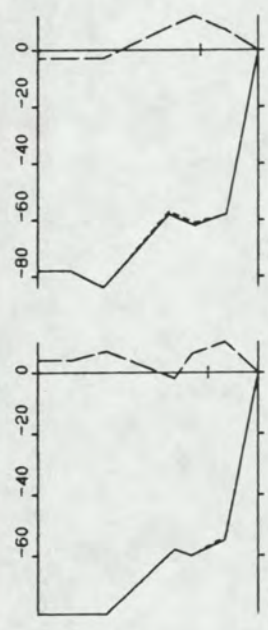
STROOMMETING : PAS V TERNEUZEN-EVERINGEN
RAAI : 7 DEELRAAI : NYT PUNT : 6 LOKATIE : SUL1 (-312)
X : 44127.00 Y : 375588.00
DATUM : 890406 CODE: M0425

A3. 0020

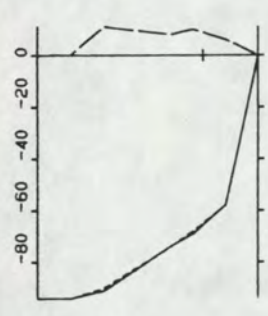




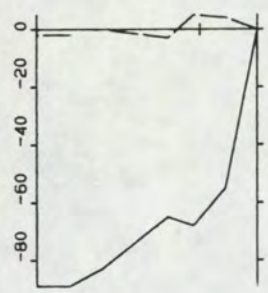
10.02 10.10 60
-61 -61 6 120



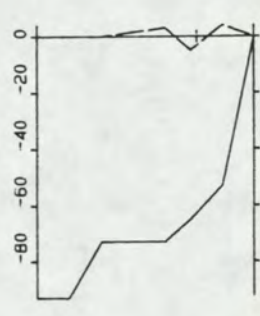
10.26 10.33 65
-63 -63 4 118



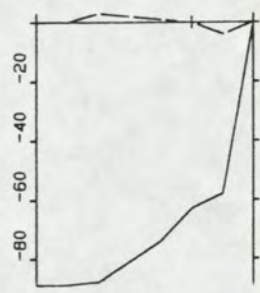
10.47 10.53 67
-74 -73 6 119



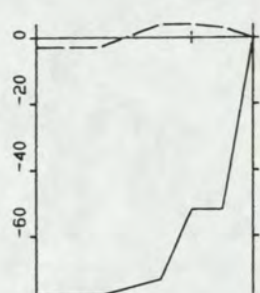
10.56 11.05 68
-68 -68 0 114



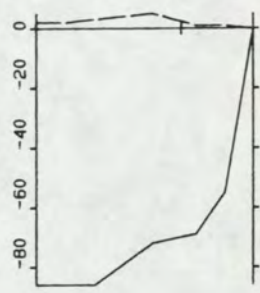
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-68 -68 1 114



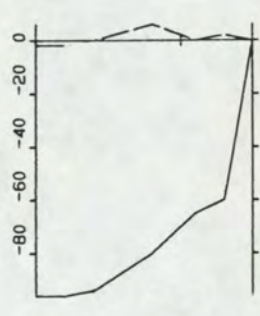
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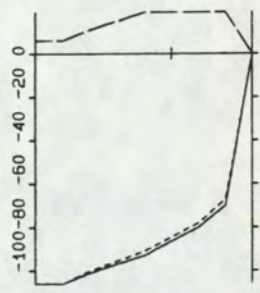
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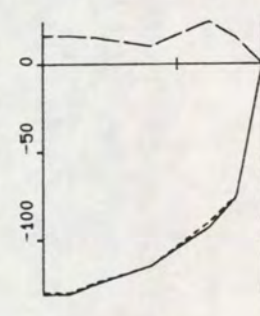
11.47 11.54 75
-70 -70 2 116



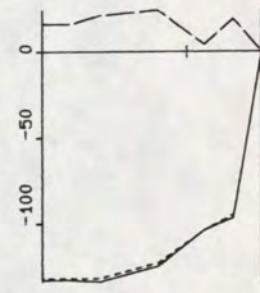
11.56 12.06 75
-76 -76 1 115



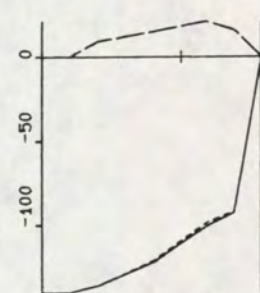
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-86 -84 14 123



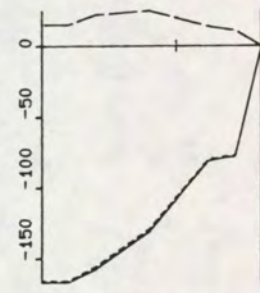
12.20 12.25 82
-104 -103 15 122



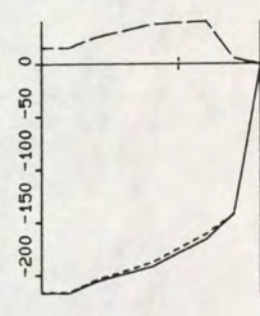
12.28 12.35 76
-113 -112 16 122



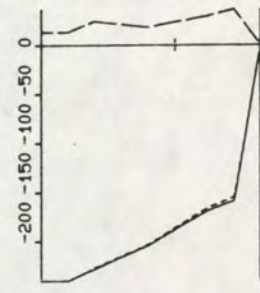
12.37 12.45 79
-113 -112 11 120



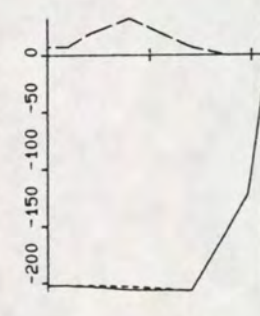
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-118 -117 17 122



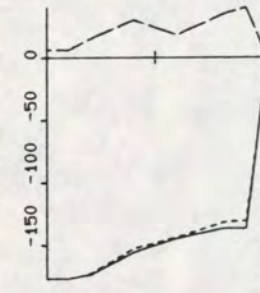
12.58 13.05 80
-175 -174 25 122



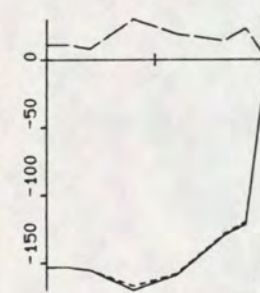
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-190 -189 21 120



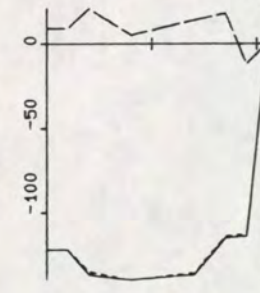
13.35 13.43 108
-181 -180 12 118



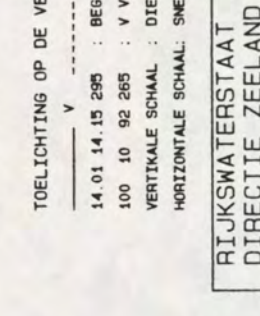
13.48 13.58 102
-146 -145 22 123



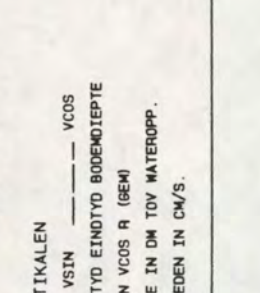
14.00 14.09 102
-144 -143 17 121



14.11 14.19 105
-124 -124 9 118



14.11 14.19 105
-124 -124 9 118

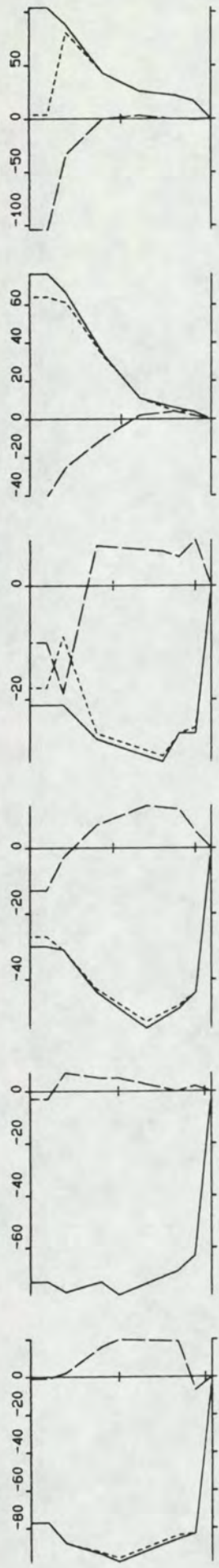


14.01 14.15 295
-100 10 92 265

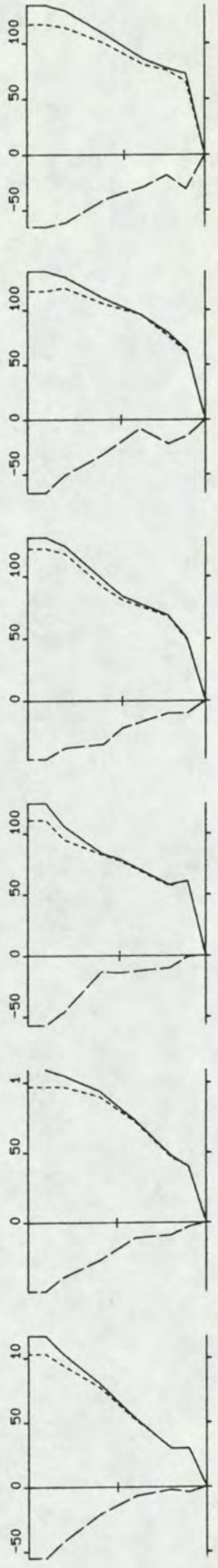
TOELICHTING OP DE VERTIKALEN
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BODENDIEPTE
100 10 92 265 : V VSIN VCOS R (GEH)
VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNEKHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

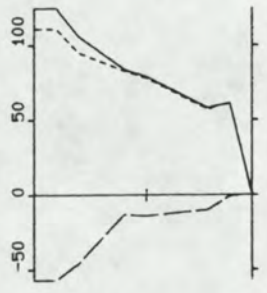
STROOMMETING : PAS V TERNEUZEN-EVERINGEN
RAAI : 7 DEELRAAI : 2 PUNT : 7 LOKATIE : LIB1(-450)
X : 44906.00 Y : 377484.00
DATUM : 890406 CODE: M0425



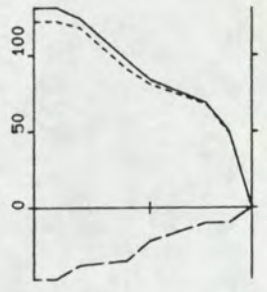
14.25 14.35 104
-84 -83 10 121



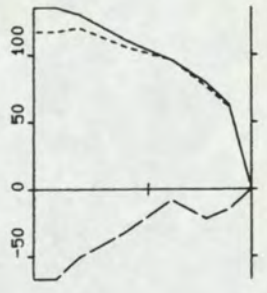
14.37 14.46 104
-69 -69 3 116



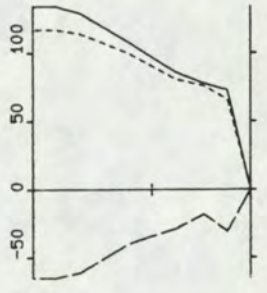
14.48 14.59 110
-41 -40 4 120



15.02 15.09 110
-22 -22 1 115

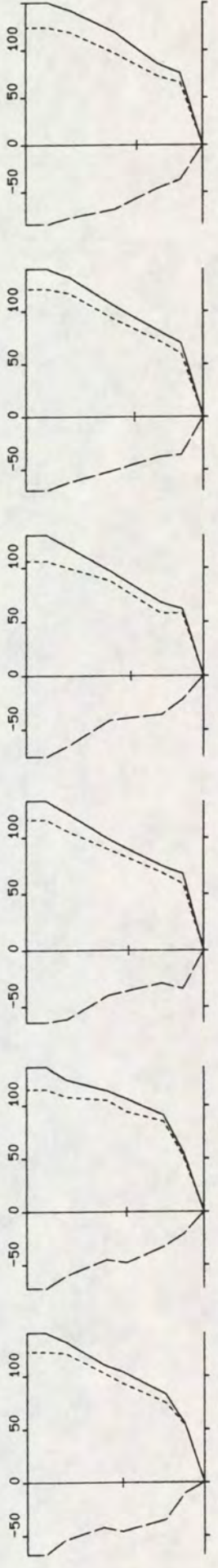


15.28 15.37 100
30 29 -11 314

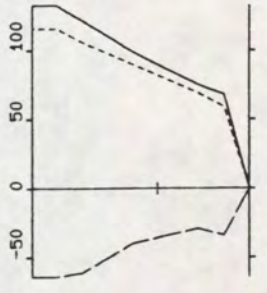


15.39 15.47 100
37 32 -20 327

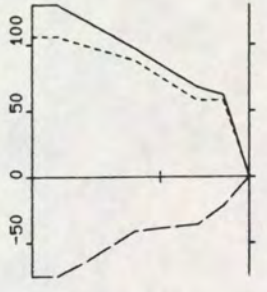
15.50 15.57 100
66 63 -21 312



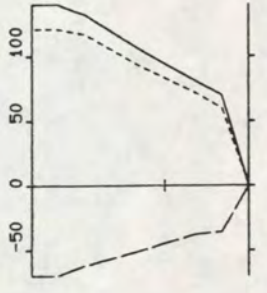
15.59 16.07 100
76 73 -22 311



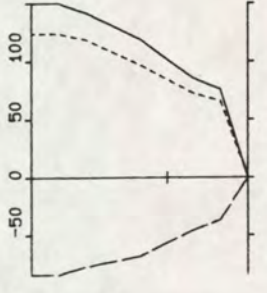
16.10 16.18 97
80 77 -23 310



16.20 16.29 94
89 85 -26 311

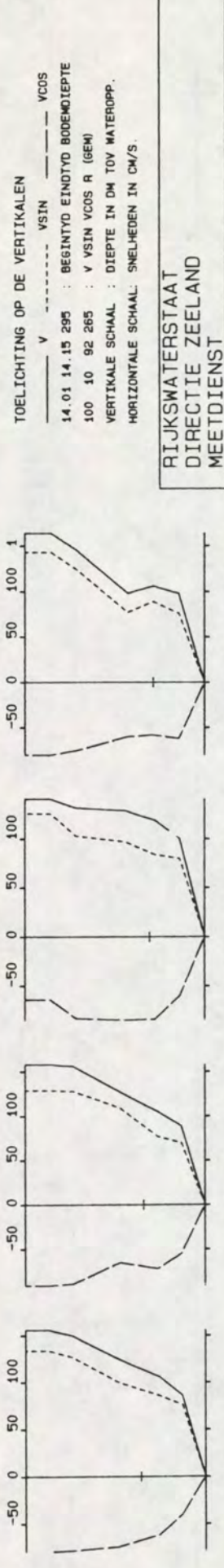


16.33 16.42 95
99 94 -31 312

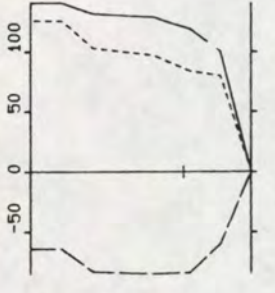


16.45 16.53 92
98 90 -40 318

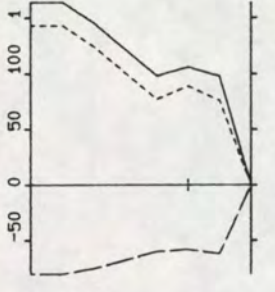
16.57 17.05 92
101 92 -42 319



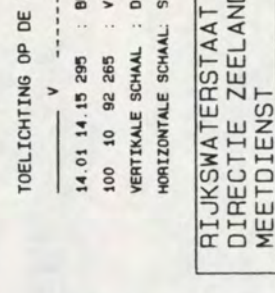
17.07 17.15 88
101 90 -45 321



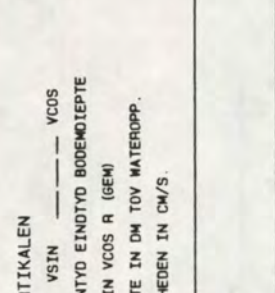
17.18 17.24 86
94 84 -43 321



17.27 17.33 84
91 78 -46 324



17.37 17.44 81
101 89 -49 323



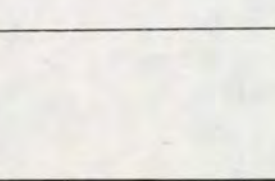
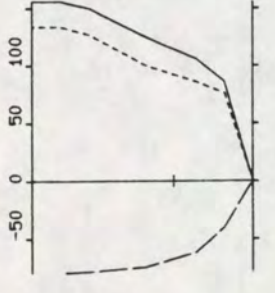
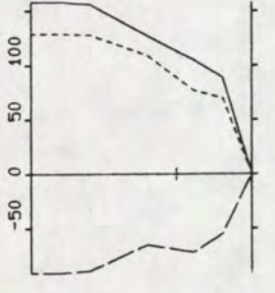
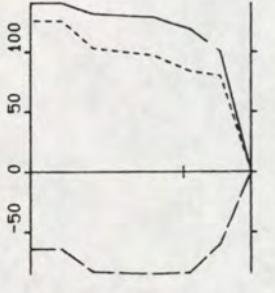
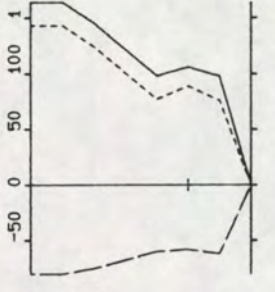
17.46 17.51 79
110 92 -60 327

17.54 18.01 78
119 100 -65 327

18.04 18.10 76
121 99 -70 329

18.13 18.19 72
117 93 -71 331

18.21 18.27 70
116 97 -63 327

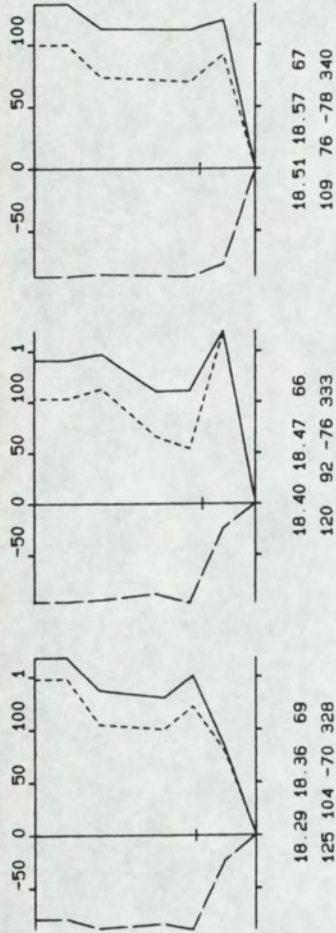


TOELICHTING OP DE VERTIKALEN

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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : PAS V TERNEUZEN-EVERINGEN
RAAI : 7 DEELRAAI : 2 PUNT : 7 LOKATIE : LIB1 (-450)
X : 44906.00 Y : 377484.00
DATUM : 890406 CODE: M0425



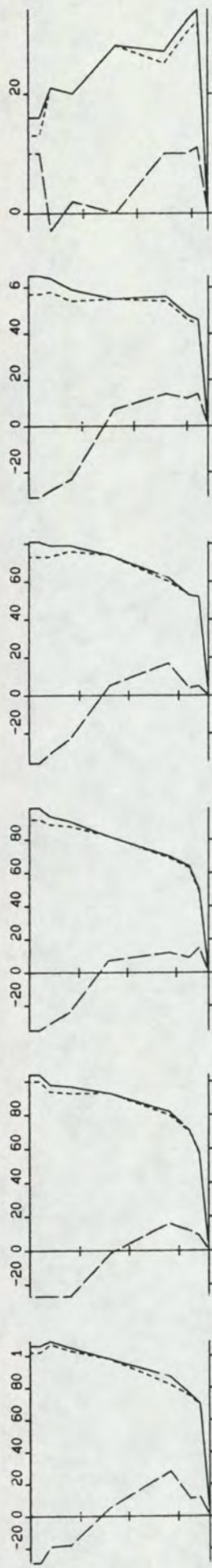
TOELICHTING OP DE VERTIKALEN

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.

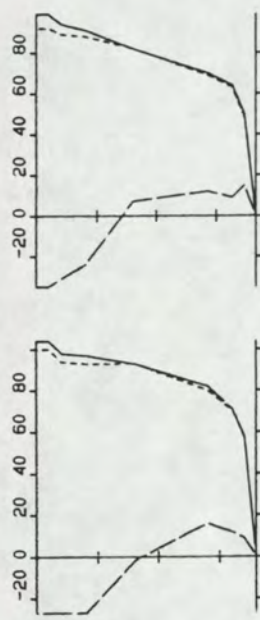
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : PAS V TERNEUZEN-EVERINGEN
RAAI : 7 DEELRAAI : 2 PUNT : 7 LOKATIE : LIB1 (-450)
X : 44906.00 Y : 377484.00
DATUM : 890406 CODE: M0425

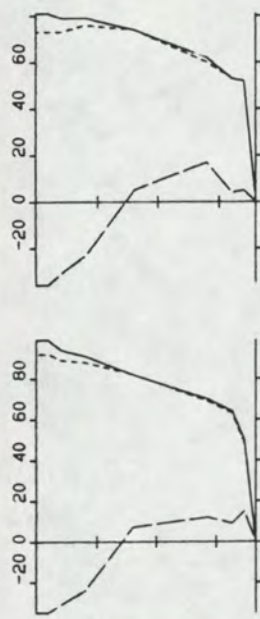
A3. 0024



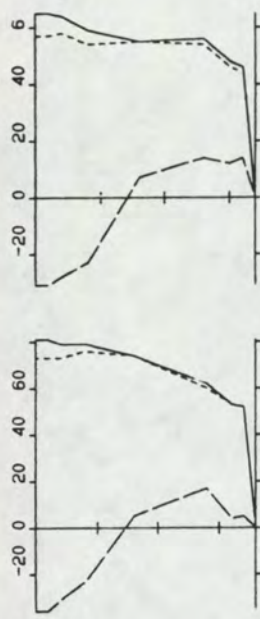
6.34 6.49 182
90 90 2 293



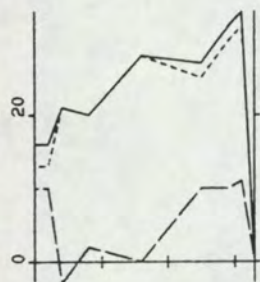
6.54 7.09 180
84 84 -5 297



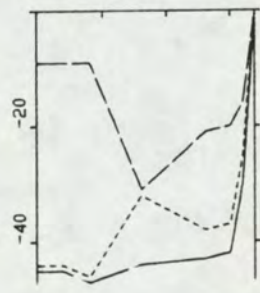
7.19 7.36 183
76 76 -3 296



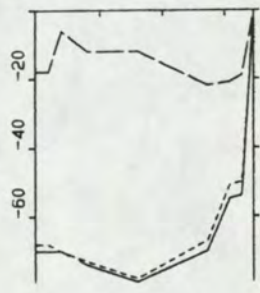
8.12 8.25 170
52 52 -3 297



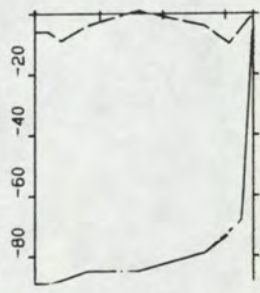
8.54 9.12 165
24 24 5 283



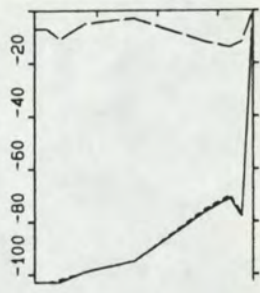
9.28 9.42 170
-41 -37 -18 87



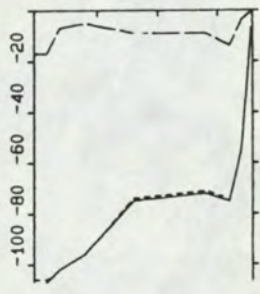
9.49 10.00 174
-69 -67 -15 101



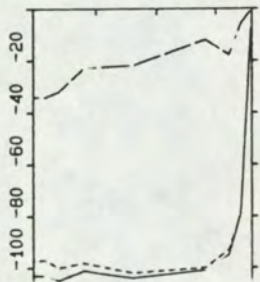
10.05 10.20 173
-80 -80 -4 111



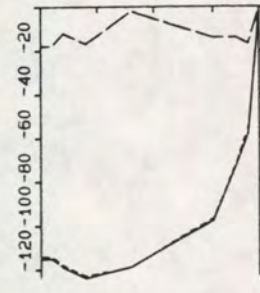
10.27 10.40 180
-87 -87 -8 109



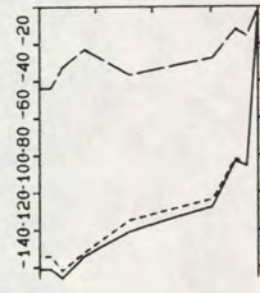
10.48 11.03 180
-79 -79 -9 108



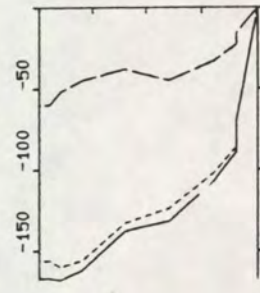
11.10 11.22 181
-98 -95 -20 102



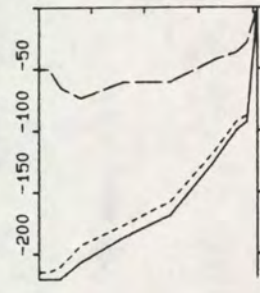
11.32 11.47 190
-104 -104 -11 108



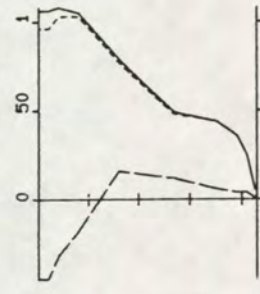
11.54 12.12 191
-115 -111 -29 99



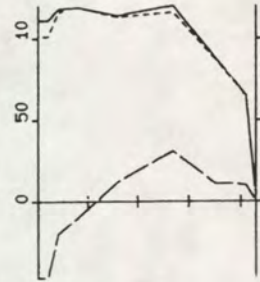
12.17 12.33 201
-128 -122 -39 96



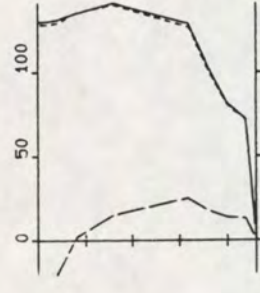
12.42 12.59 204
-166 -157 -55 95



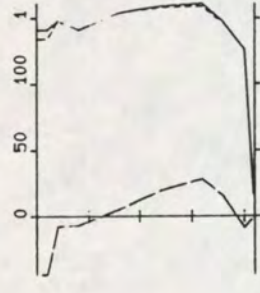
15.54 16.17 215
66 66 0 294



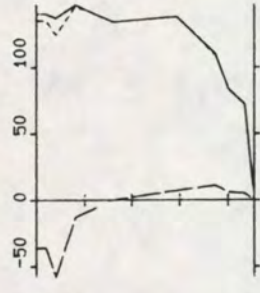
16.20 16.37 215
103 102 6 291



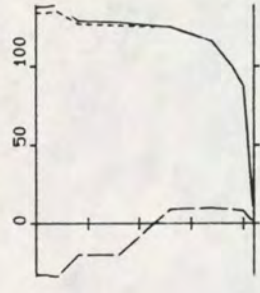
16.46 17.01 230
119 119 11 289



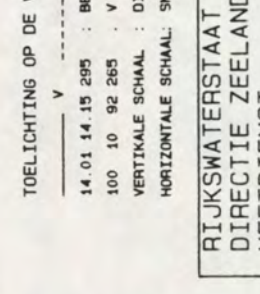
17.18 17.33 210
145 145 5 292



17.52 18.08 227
123 123 -4 296



18.14 18.28 210
119 119 -8 298

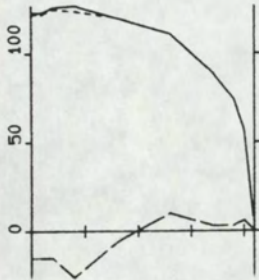


TOELICHTING OP DE VERTIKALEN

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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : PAS V TERNEUZEN-EVERINGEN
RAAI : 7 DEELRAAI : NVT PUNT : 8 LOKATIE : SWA1(-111)
X : 45099.00 Y : 377821.00
DATUM : 890406 CODE: M0425



18.31 18.45 210
106 106 -4 296

TOELICHTING OP DE VERTIKALEN

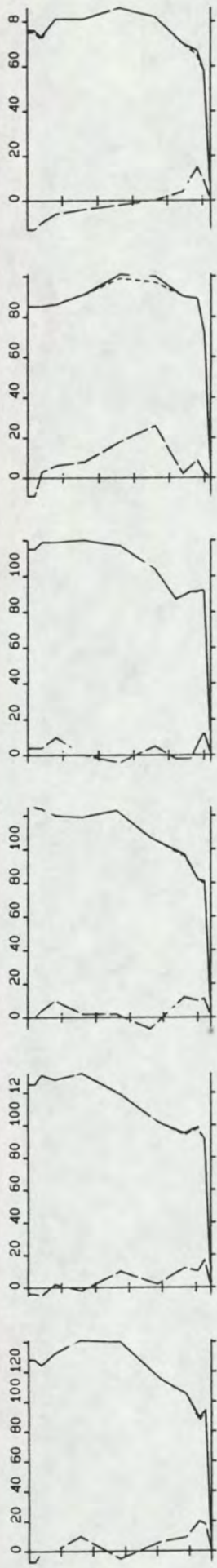
V	VSIN	VCOS
14.01 14.15 295	BEGINTYD EINDTYD BODEMDIPTIE	
100 10 92 265	V VSIN VCOS R (GEM)	

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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING	:	PAS V TERNEUZEN-EVERINGEN
RAAI	:	7 DEELRAAI : NVT PUNT : 8 LOKATIE : SWA1 (-111)
X	:	45099.00 Y : 377821.00
DATUM	:	890406 CODE: M0425

A3. 0026



6.17 6.31 285
123 123 4 292

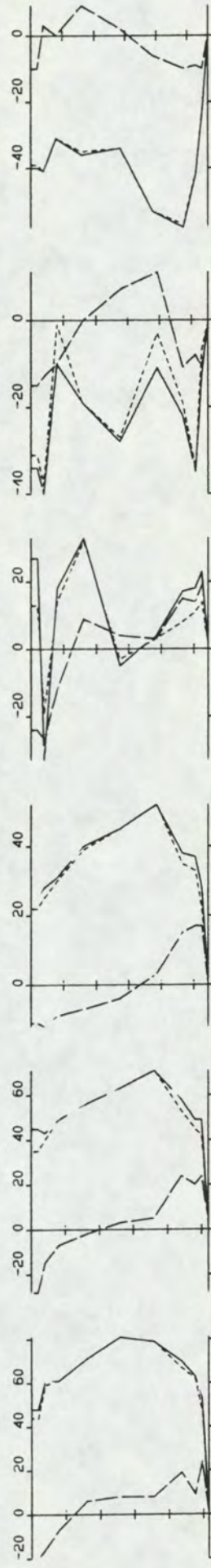
6.33 6.50 273
113 113 4 292

6.52 7.08 270
110 110 3 292

7.11 7.26 260
107 107 2 293

7.46 8.01 259
90 90 11 287

8.06 8.18 262
77 77 -1 295



8.22 8.34 258
68 68 5 290

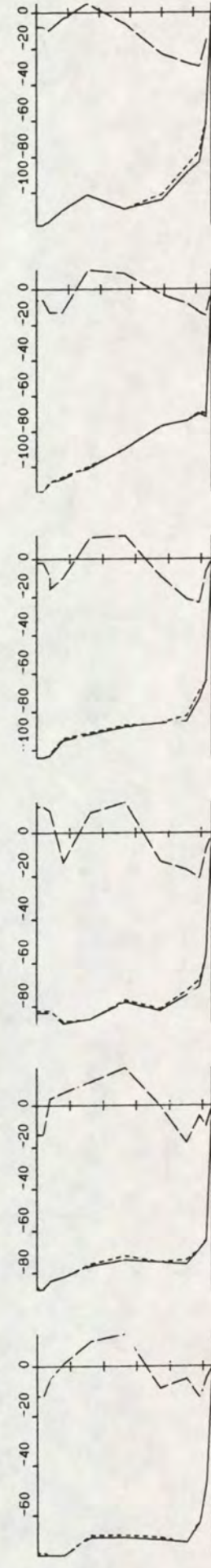
8.36 8.48 260
54 54 3 291

8.50 9.03 272
38 38 -1 295

9.08 9.20 272
9 9 2 282

9.23 9.35 276
-18 -18 -1 110

9.38 9.50 284
-40 -40 -1 112



10.00 10.13 265
-68 -68 0 114

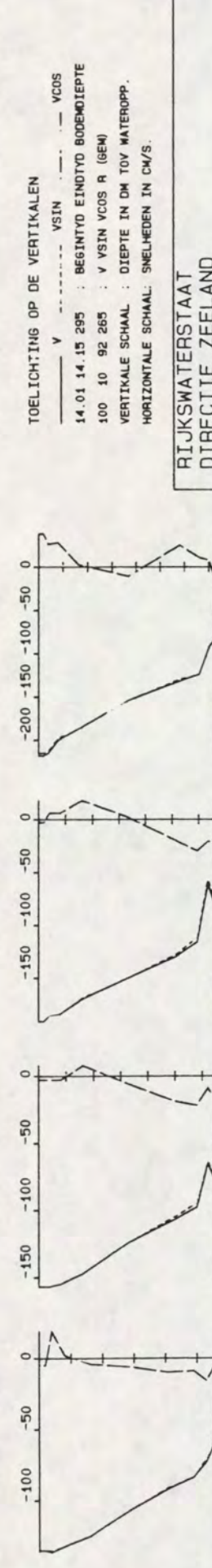
10.15 10.27 265
-74 -74 3 116

10.29 10.42 267
-78 -78 -2 113

10.44 10.59 267
-86 -86 -3 112

11.03 11.15 275
-88 -88 -1 113

11.20 11.33 280
-100 -99 -11 108



11.36 11.49 285
-105 -105 -5 111

12.13 12.27 330
-122 -122 -7 111

12.31 12.45 337
-144 -144 -3 113

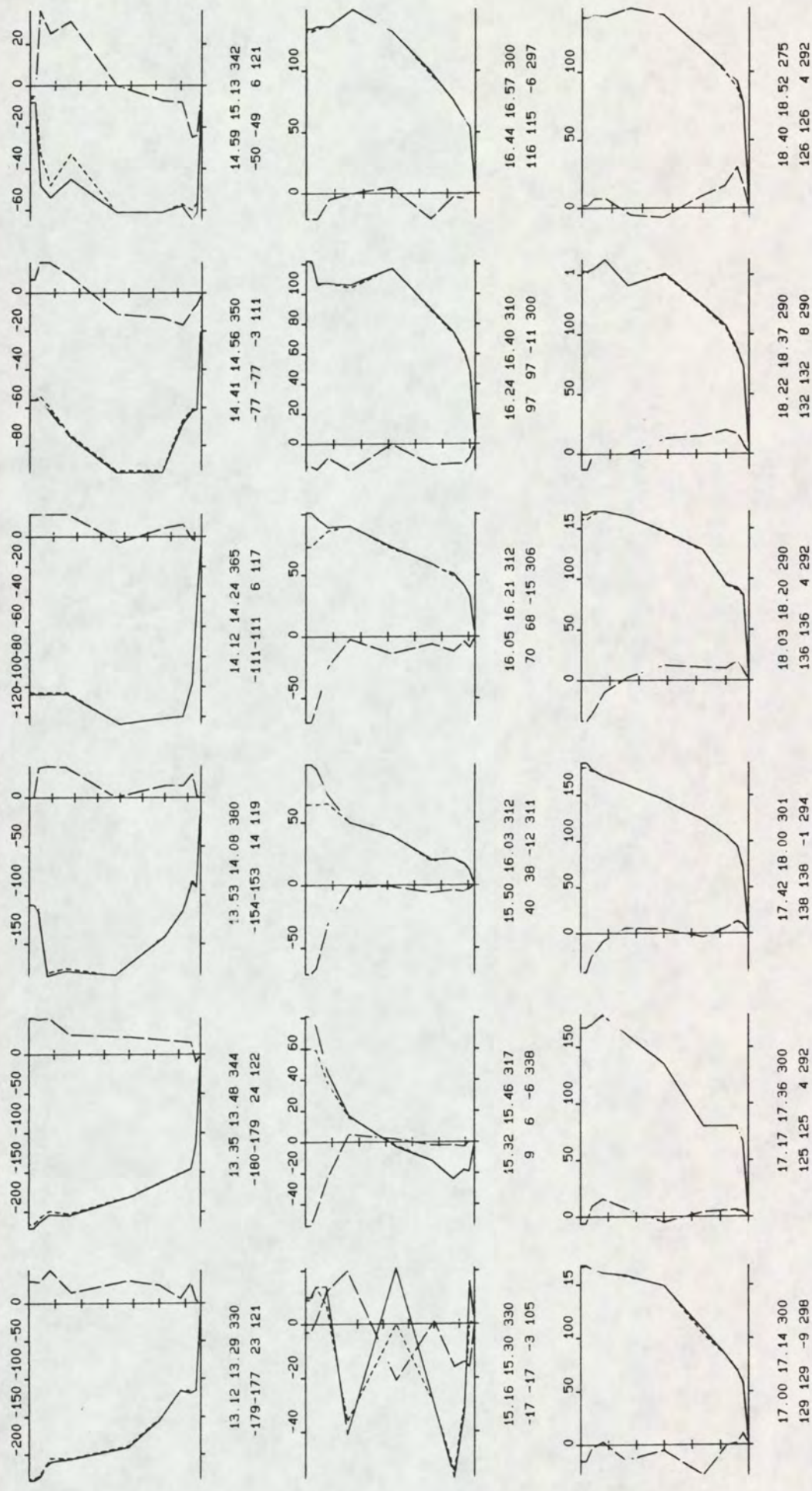
12.54 13.07 370
-155 -155 8 117

TOELICHTING OP DE VERTIKALEN

V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BOEDMDEIETE
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 : PAS V TERNEUZEN-EVERINGEN
RAAT : 7 DEELRAAI : NVT PUNT : 9 LOKATIE : LOD1 (-104)
X : 45221.00 Y : 378063.00
DATUM : 890406 CODE: M0425

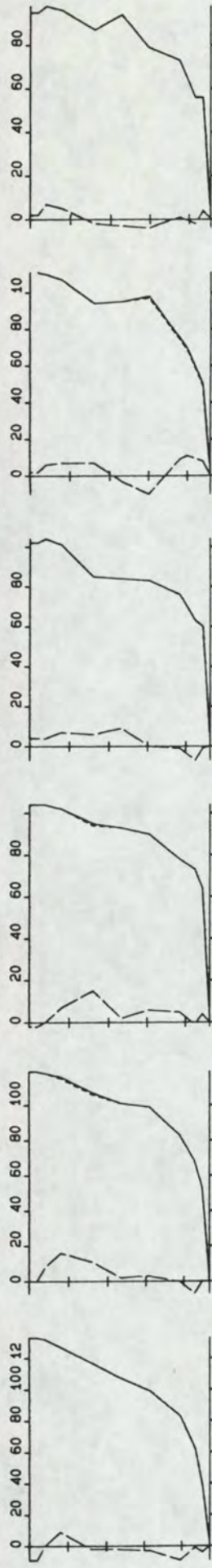


TOELICHTING OP DE VERTIKALEN

V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BODEMDIEPTE
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 : PAS V TERNEUZEN-EVERINGEN
RAAI : 7 DEELRAAI : NVT PUNT : 9 LOKATIE : LOD1 (-104)
X : 45221.00 Y : 378063.00
DATUM : 890406 CODE: M0425



6.02 6.14 238
102 102 -2 295

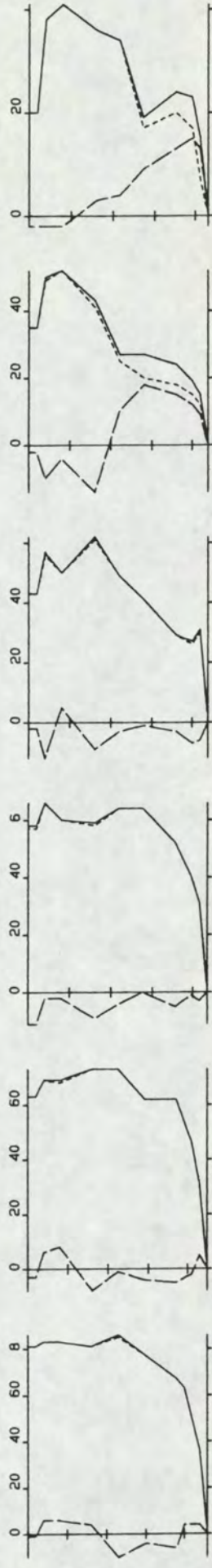
6.15 6.26 234
97 97 5 291

6.28 6.39 232
89 89 5 291

6.41 6.52 232
83 83 3 292

6.57 7.13 230
90 90 3 292

7.15 7.30 228
82 82 0 294



7.31 7.47 230
74 74 -1 294

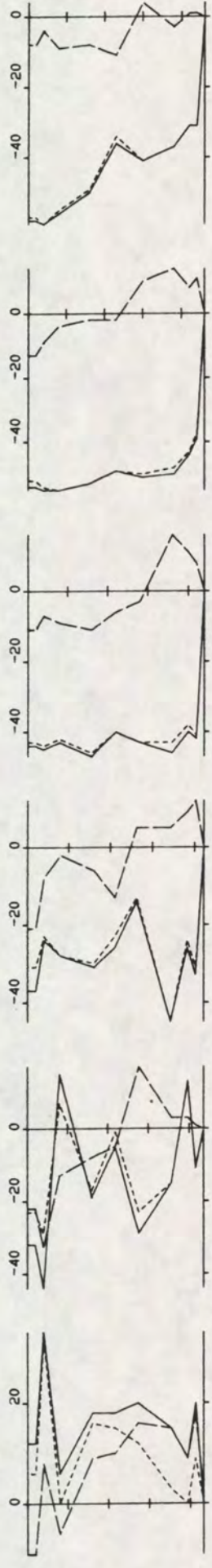
7.49 8.02 225
63 63 -1 295

8.06 8.17 218
56 56 -4 298

8.20 8.30 220
44 44 -3 299

8.32 8.42 220
30 30 4 287

8.45 8.59 216
27 27 5 283



9.00 9.16 216
13 10 8 256

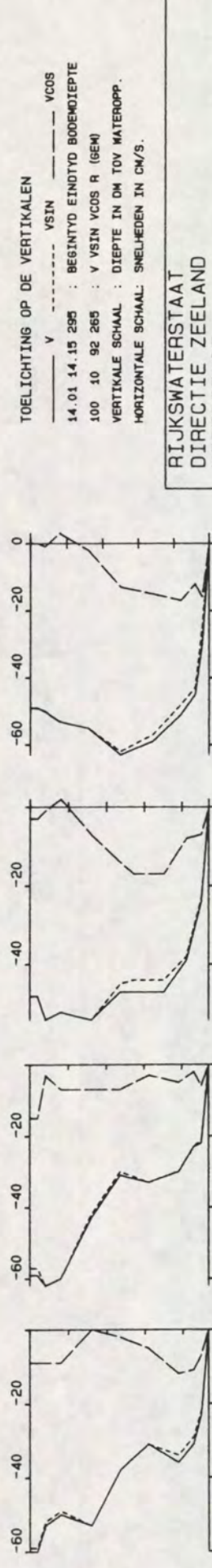
9.18 9.32 218
-12 -11 -4 93

9.34 9.47 211
-27 -27 -2 109

9.48 10.01 220
-42 -42 -2 111

10.03 10.16 230
-49 -49 2 116

10.17 10.28 230
-43 -43 -5 108



10.29 10.42 234
-41 -40 -6 106

10.43 10.54 236
-39 -39 -6 105

10.57 11.12 236
-46 -45 -9 103

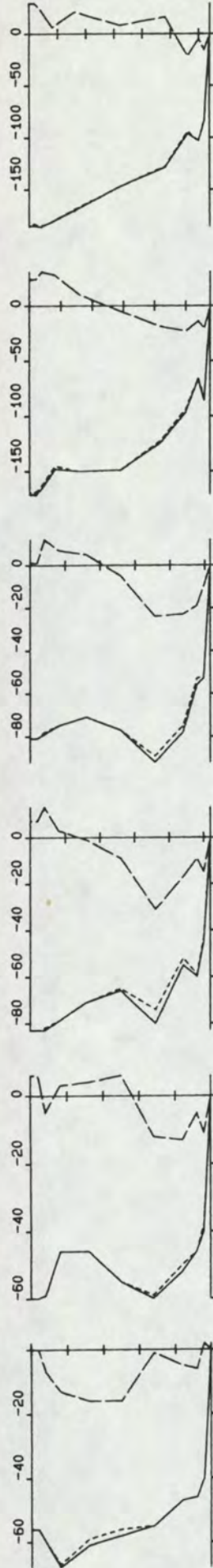
11.13 11.27 250
-53 -52 -8 105

TOELICHTING OP DE VERTIKALEN

V --- VSIN --- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BOEDDIEPTE
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 : PAS V TERNEUZEN-EVERINGEN
RAAI : 7 DEELRAAI : 2 PUNT : 10 LOKATIE : HOU1 (-95)
X : 45303.00 Y : 378256.00
DATUM : 890406 CODE: M0425



11.28 11.40 250
-55 -54 -9 105

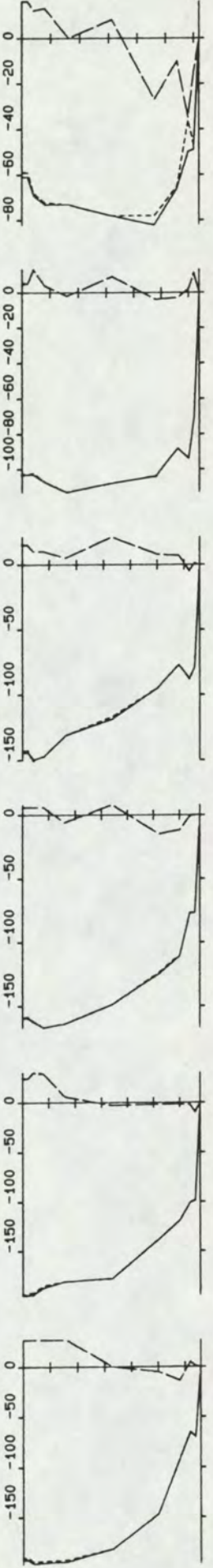
11.41 11.54 250
-51 -51 -2 112

12.04 12.15 260
-68 -67 -9 107

12.17 12.30 258
-74 -74 -7 109

12.52 13.04 290
-131-131 -1 114

13.05 13.18 320
-143-143 9 118



13.20 13.32 330
-160-160 8 117

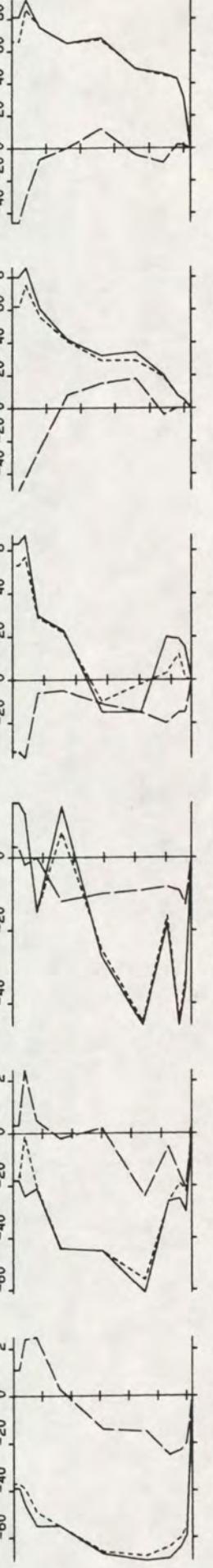
13.35 13.47 340
-159-159 4 116

13.49 14.01 340
-139-139 -2 113

14.04 14.17 330
-113-113 10 119

14.18 14.31 320
-102-102 3 115

14.33 14.45 310
-70 -70 -4 111



14.47 14.59 310
-58 -58 -6 108

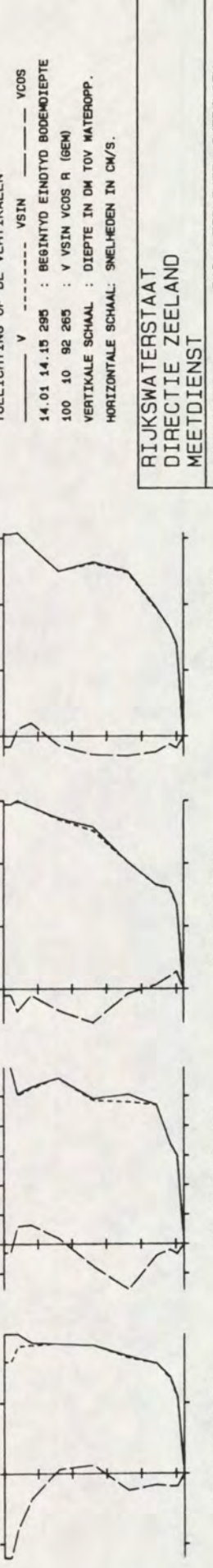
15.02 15.14 302
-36 -36 -4 107

15.16 15.29 292
-19 -18 -8 91

15.31 15.42 282
18 11 -14 344

15.44 15.56 260
35 35 -1 296

15.59 16.11 260
59 59 -4 298



16.14 16.26 262
83 83 -10 301

16.29 16.42 262
97 97 -7 298

16.54 17.08 260
116 116 -9 299

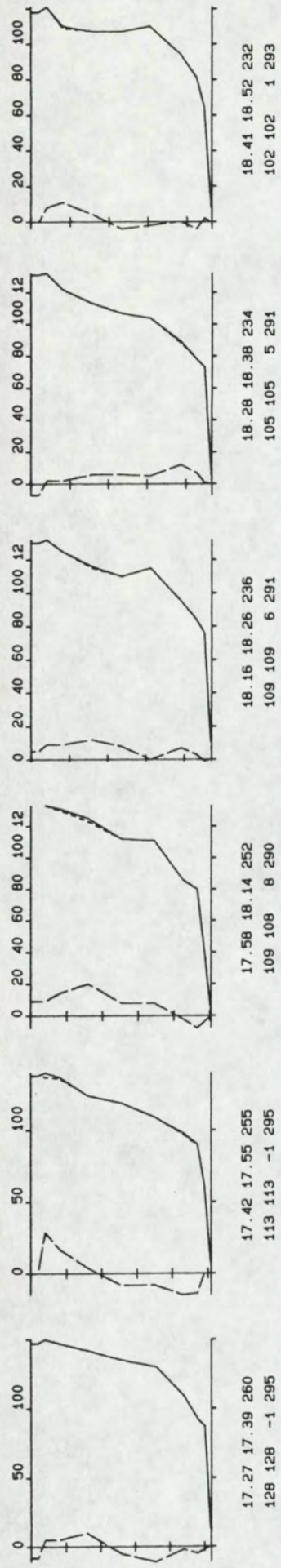
17.11 17.24 260
121 121 -8 298

TOELICHTING OP DE VERTIKALEN

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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : PAS V TERNEUZEN-EVERINGEN
RAAI : 7 DEELRAAI : 2 PUNT : 10 LOKATIE : HOU1 (-95)
X : 45303.00 Y : 378256.00
DATUM : 890406 CODE: M0425

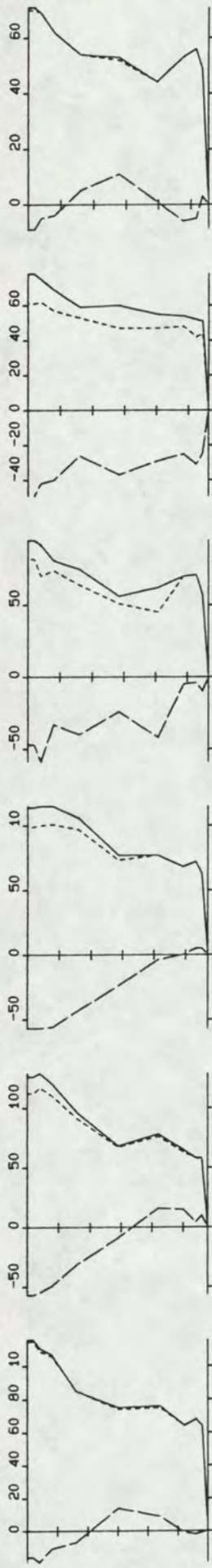


TOELICHTING OP DE VERTIKALEN

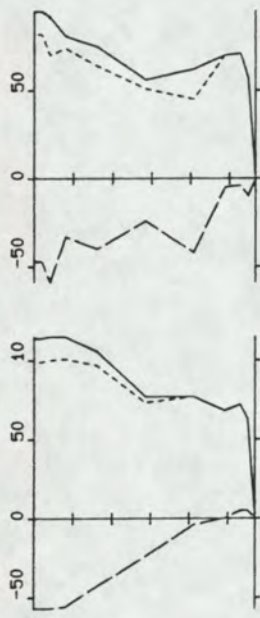
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

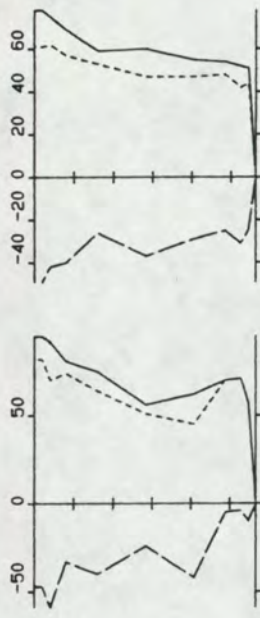
STROOMMEETING : PAS V TERNEUZEN-EVERINGEN
RAAI : 7 DEELRAAI : 2 PUNT : 10 LOKATIE : HOU1 (-95)
X : 45303.00 Y : 378256.00
DATUM : 890406 CODE: M0425



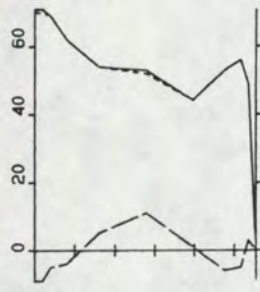
6.01 6.20 300
80 80 1 294



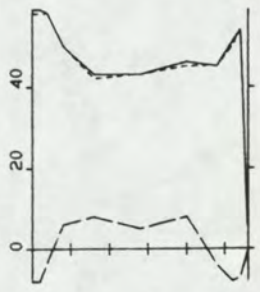
6.38 6.53 286
85 82 -25 311



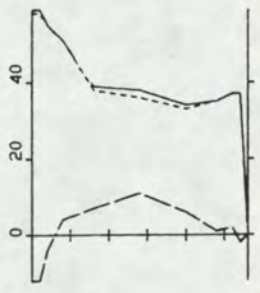
6.55 7.08 284
67 60 -30 321



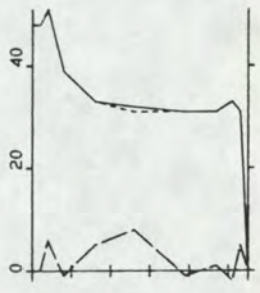
7.27 7.43 278
53 53 1 292



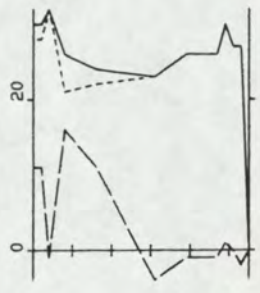
7.46 8.02 280
46 46 3 290



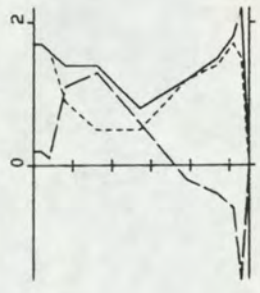
8.04 8.20 280
39 39 4 288



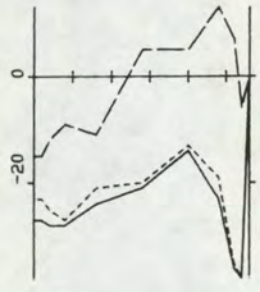
8.23 8.37 275
34 34 3 289



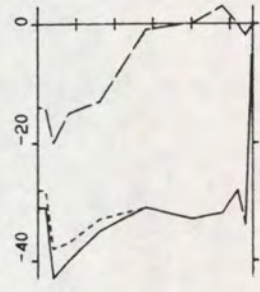
8.39 8.56 275
24 24 3 286



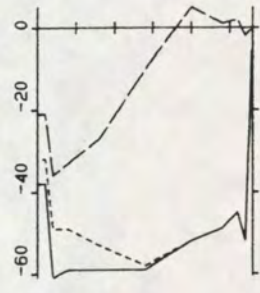
8.57 9.11 275
10 10 3 276



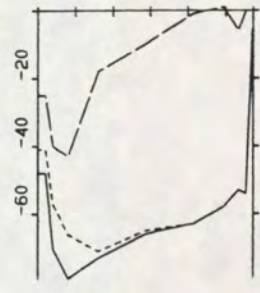
9.31 9.46 280
-21 -21 -1 112



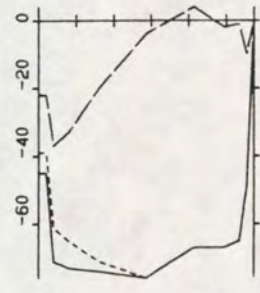
9.47 10.03 280
-33 -32 -6 104



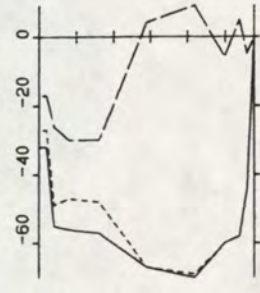
10.05 10.20 280
-52 -50 -13 100



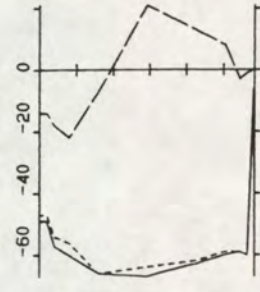
10.22 10.40 287
-63 -61 -14 101



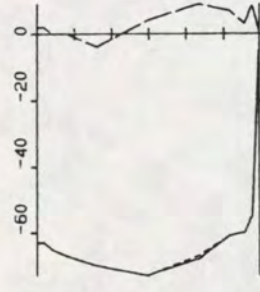
10.41 10.58 287
-67 -66 -11 105



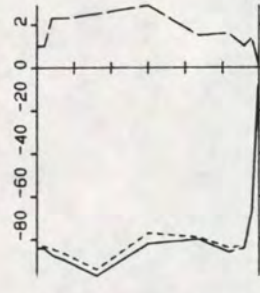
10.59 11.20 289
-56 -56 -9 105



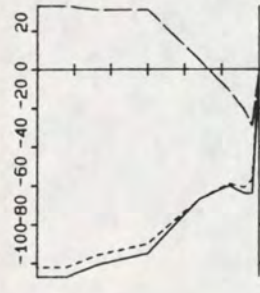
11.22 11.39 292
-60 -60 3 116



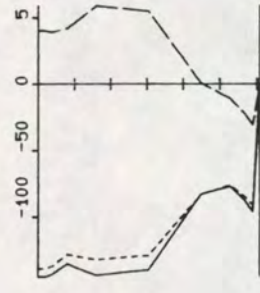
11.41 11.55 297
-66 -66 3 117



11.58 12.14 298
-84 -82 21 128



12.16 12.32 300
-84 -82 17 126

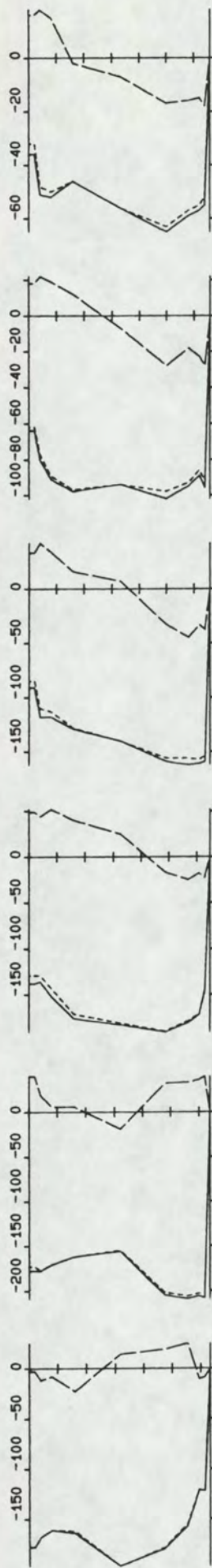


12.37 12.56 304
-115 -111 29 129

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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : PAS V TERNEUZEN-EVERINGEN
RAAT : 7 DEELRAAT : 2 PUNT : 11 LOKATIE : PLU1 (-107)
X : 45385.00 Y : 378433.00
DATUM : 090406 CODE : M0425



12.59 13.18 317
-168-168 3 115

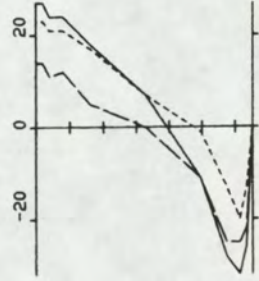
13.21 13.44 320
-175-175 12 118

13.48 14.05 324
-169-168 16 119

14.07 14.25 330
-135-135 -2 113

14.27 14.45 330
-91 -91 -5 111

14.46 15.01 330
-53 -53 -5 108



15.24 15.40 327
7 6 -3 320

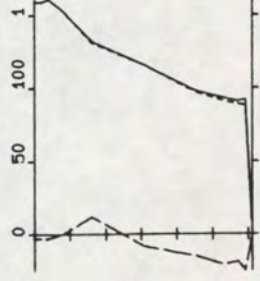
15.42 15.59 327
43 42 9 282

16.01 16.19 326
64 59 25 271

16.25 16.43 320
101 93 40 271

16.50 17.06 320
110 105 32 277

17.08 17.24 320
118 118 7 291



17.28 17.45 306
117 117 -7 297

17.53 18.15 300
103 103 -2 295

18.17 18.31 296
80 80 9 288

18.33 18.48 292
76 75 15 282

TOELICHTING OP DE VERTIKALEN

V ----- VSIN ----- VCS
14.01 14.15 295 : BEGINTYD EINDTYD 800MOEPT
100 10 92 285 : V VSIN VCS R (GEM)
VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNEKEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : PAS V TERNEUZEN-EVERINGEN
RAAI : 7 DEELRAAI : 2 PUNT : 11 LOKATIE : PLU1 (-107)
X : 45385.00 Y : 378433.00
DATUM : 890406 CODE: M0425

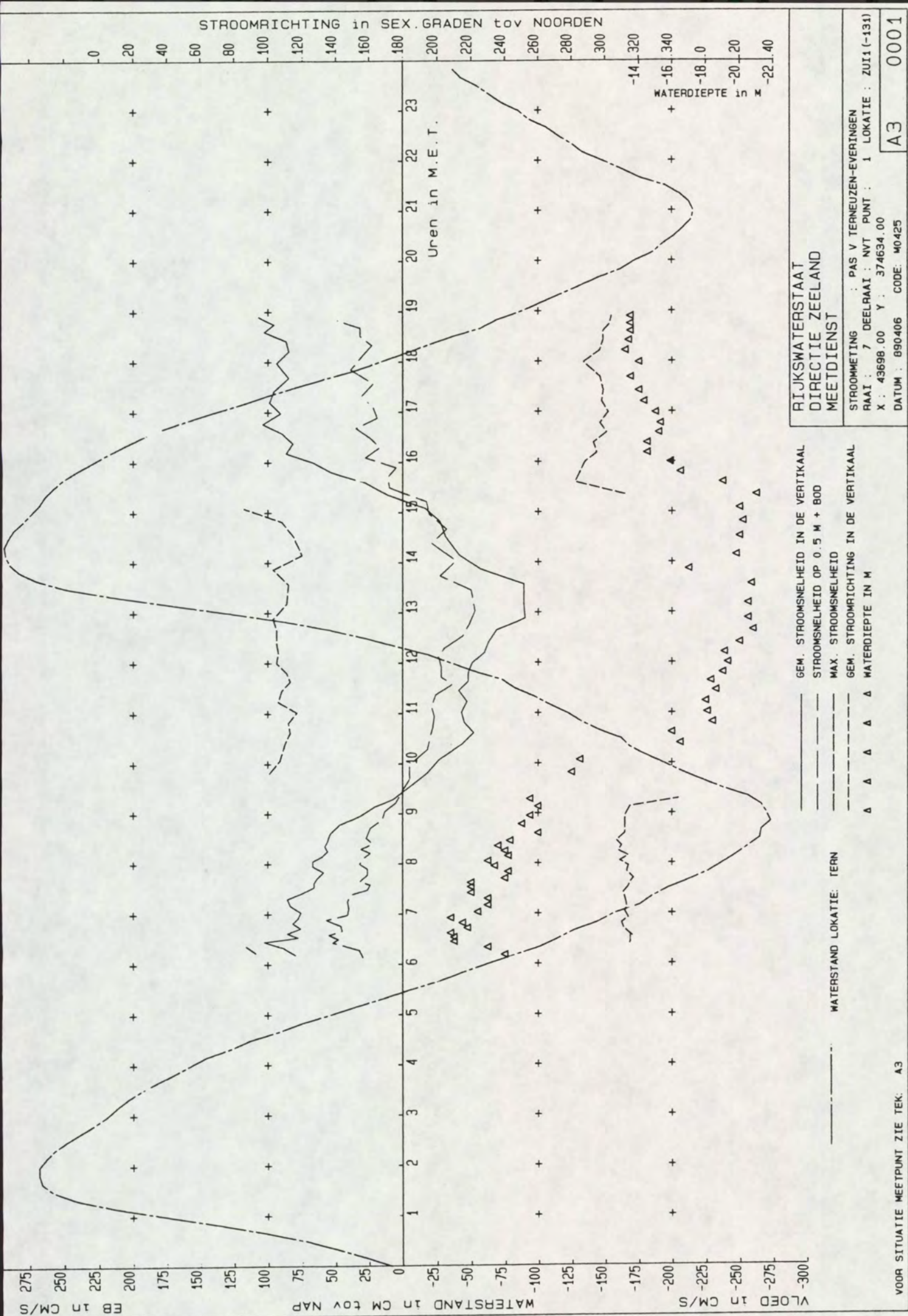
behoort bij:

notitie ZLMD nr. 89.N.069

bladnr.:

bijlage 9

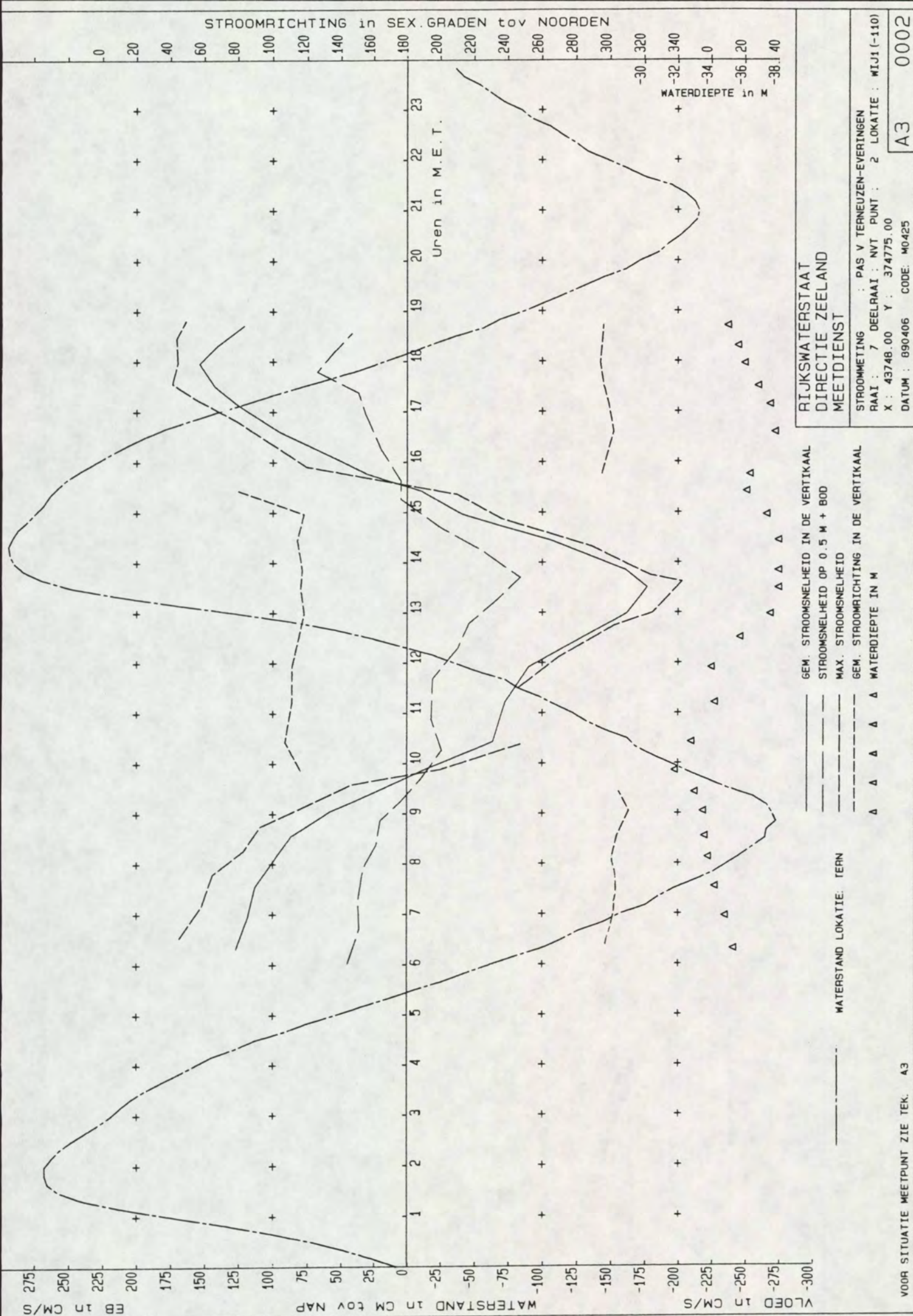
Bijlage 9 : Stroomsnelheids- en stroomrichtingsgrafieken



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETTING : PAS V TERNEUZEN-EVERINGEN
RAAI : 7 DEELRAAI : NVT PUNT : 1 LOKATIE : ZUI1(-131)
X : 43698.00 Y : 374634.00
DATUM : 890406 CODE: W0425

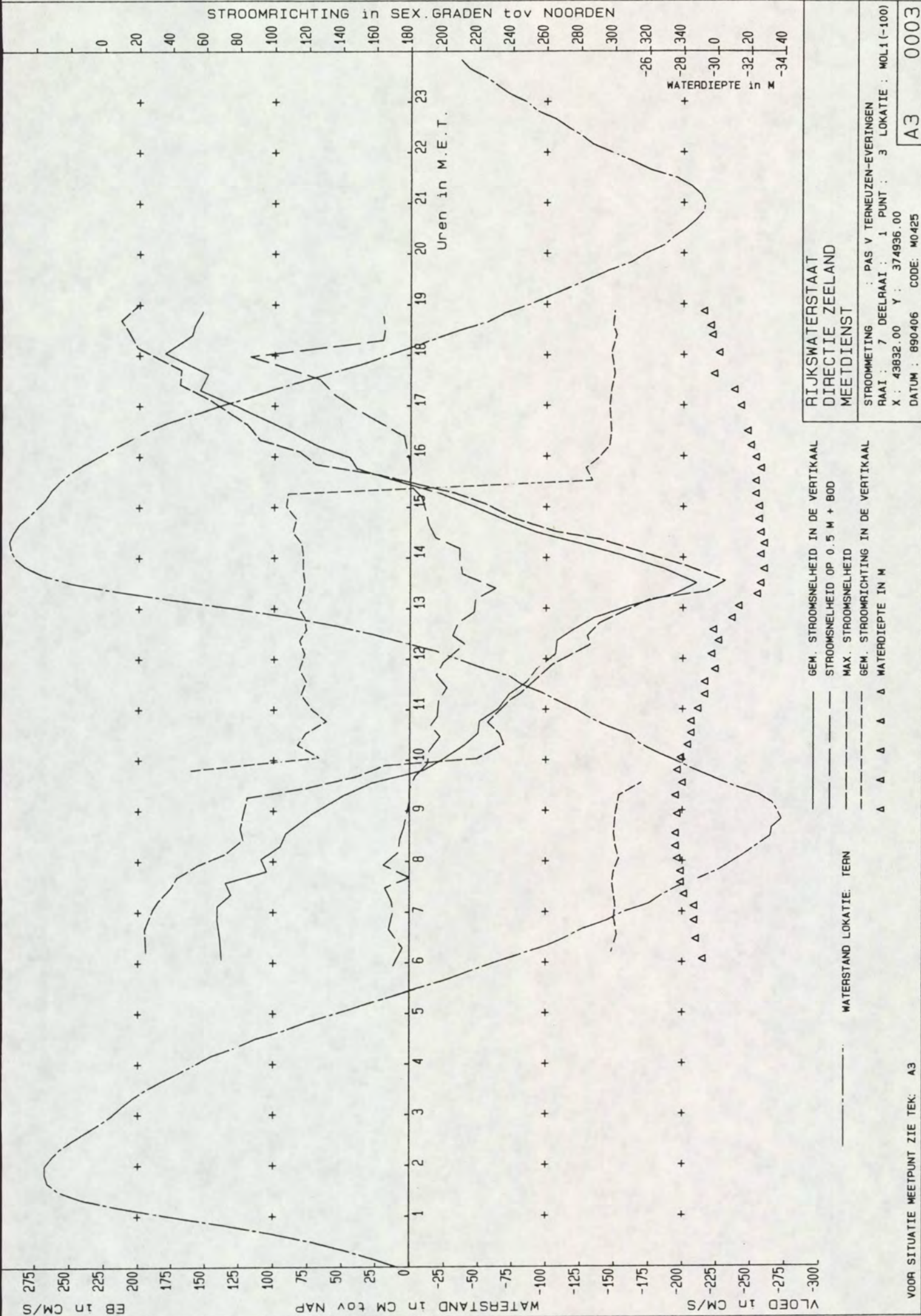
VOOR SITUATIE MEETPUNT ZIE TEK: A3



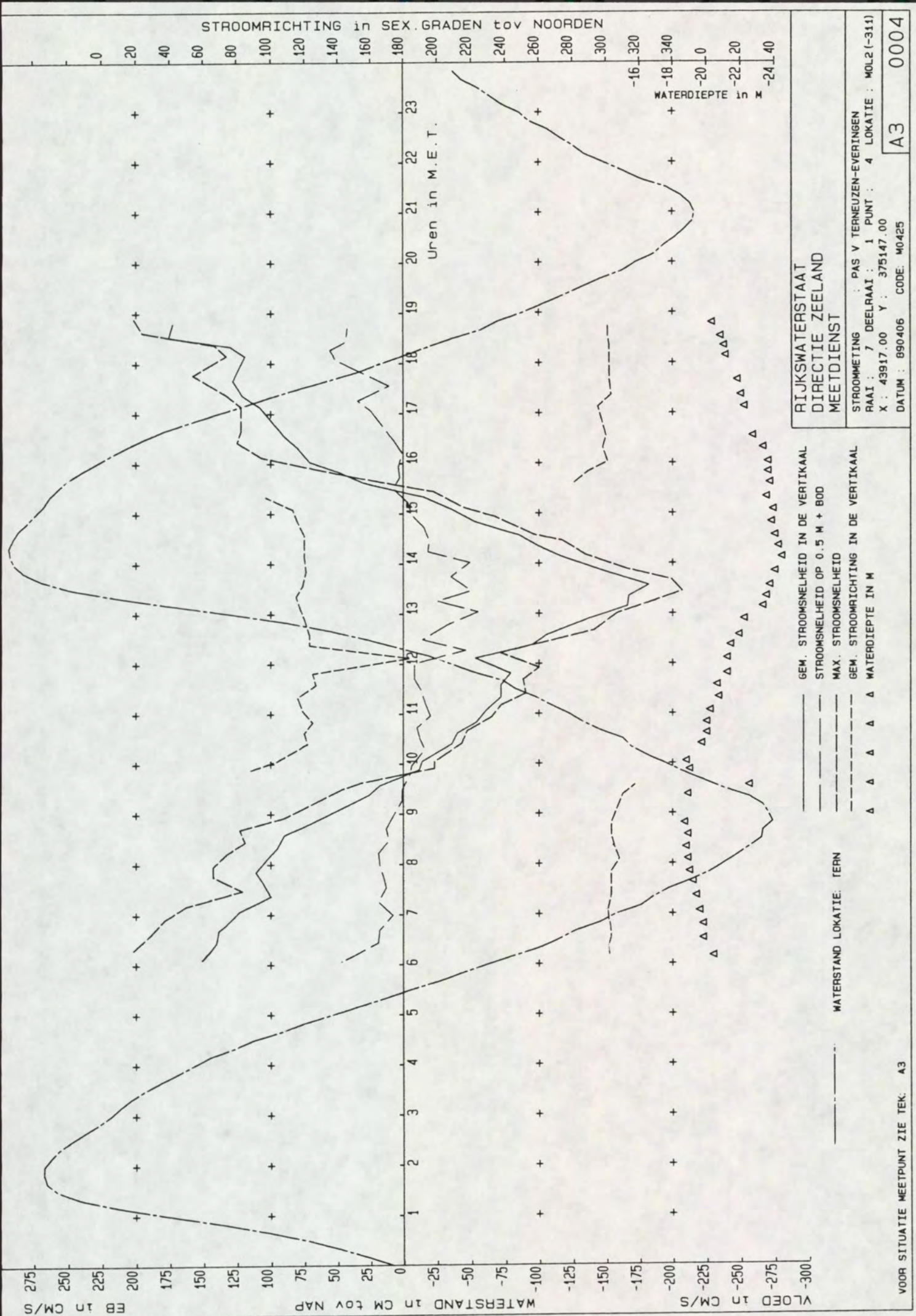
VOOR SITUATIE MEETPUNT ZIE TEK. A3

A3

A3



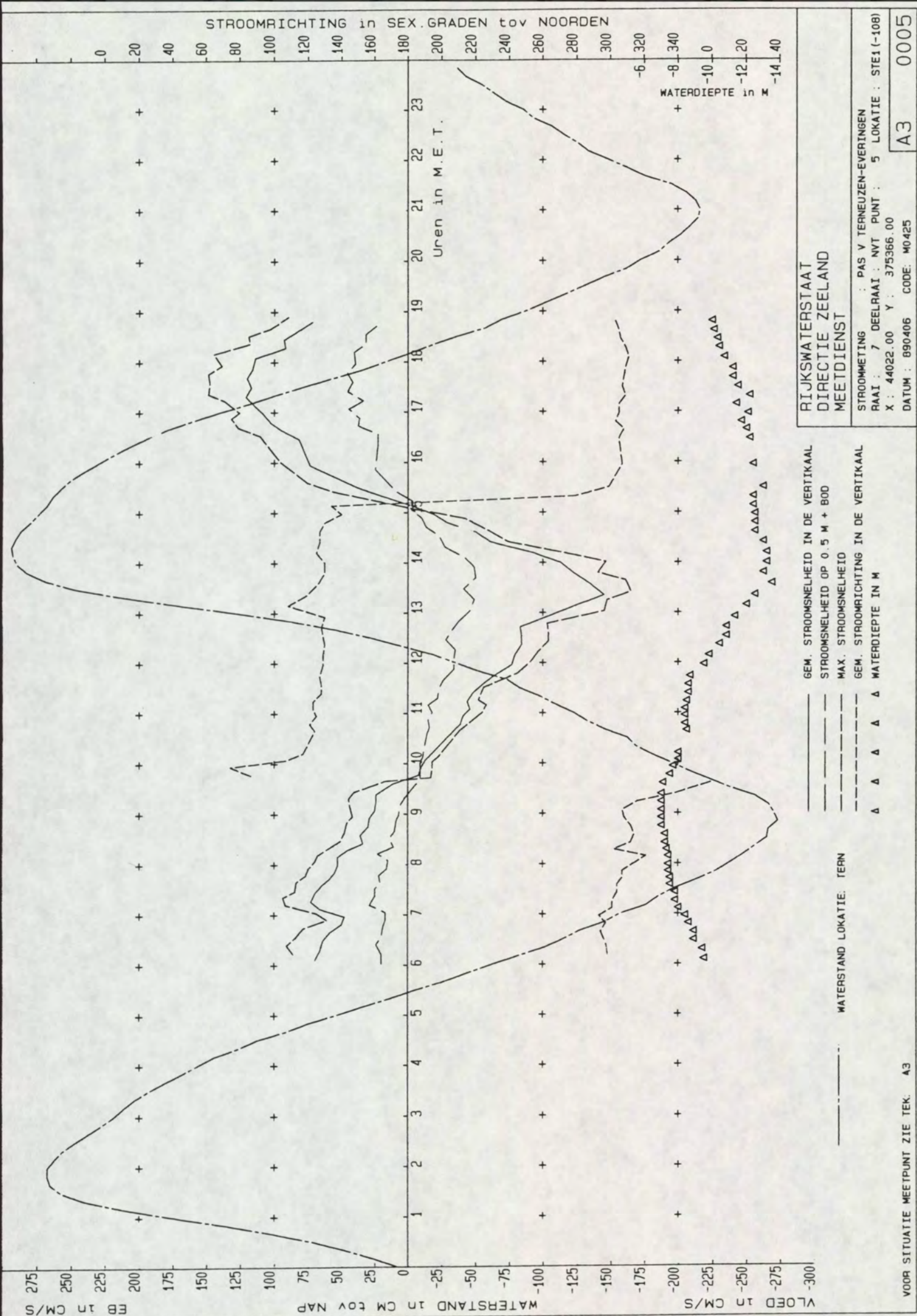
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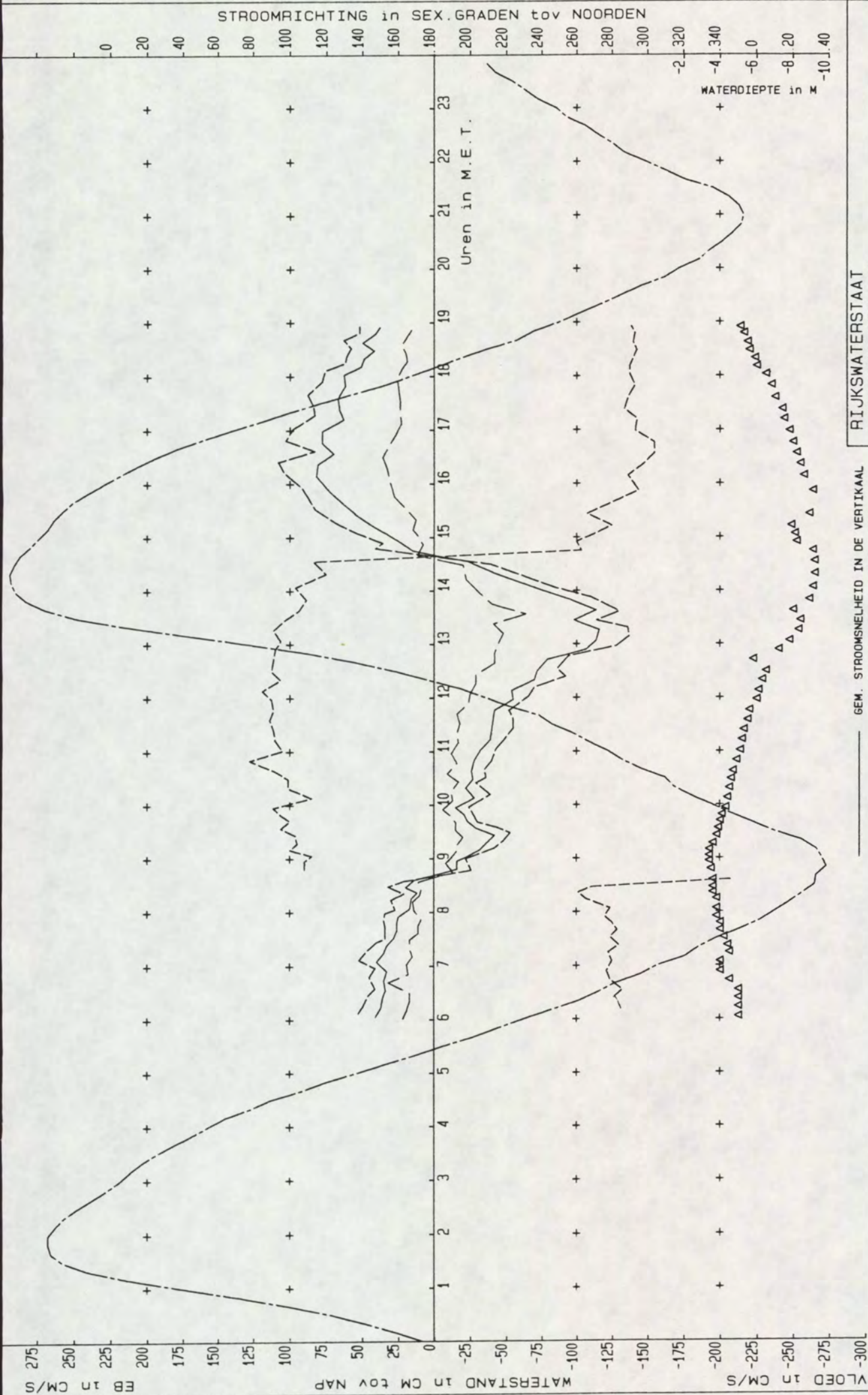


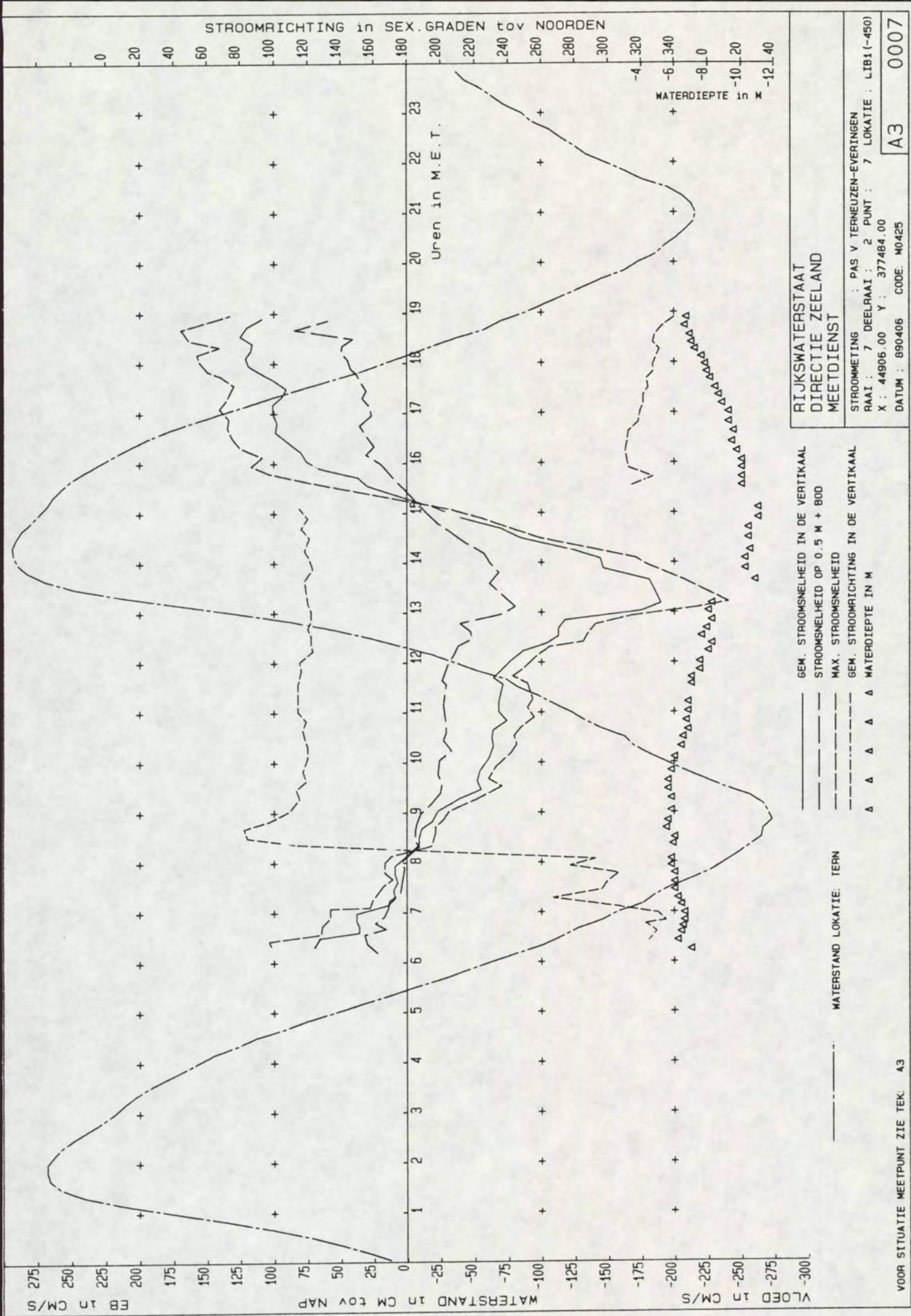
VOOR SITUATIE MEETPUNT ZIE TEK: A3

A3

0004







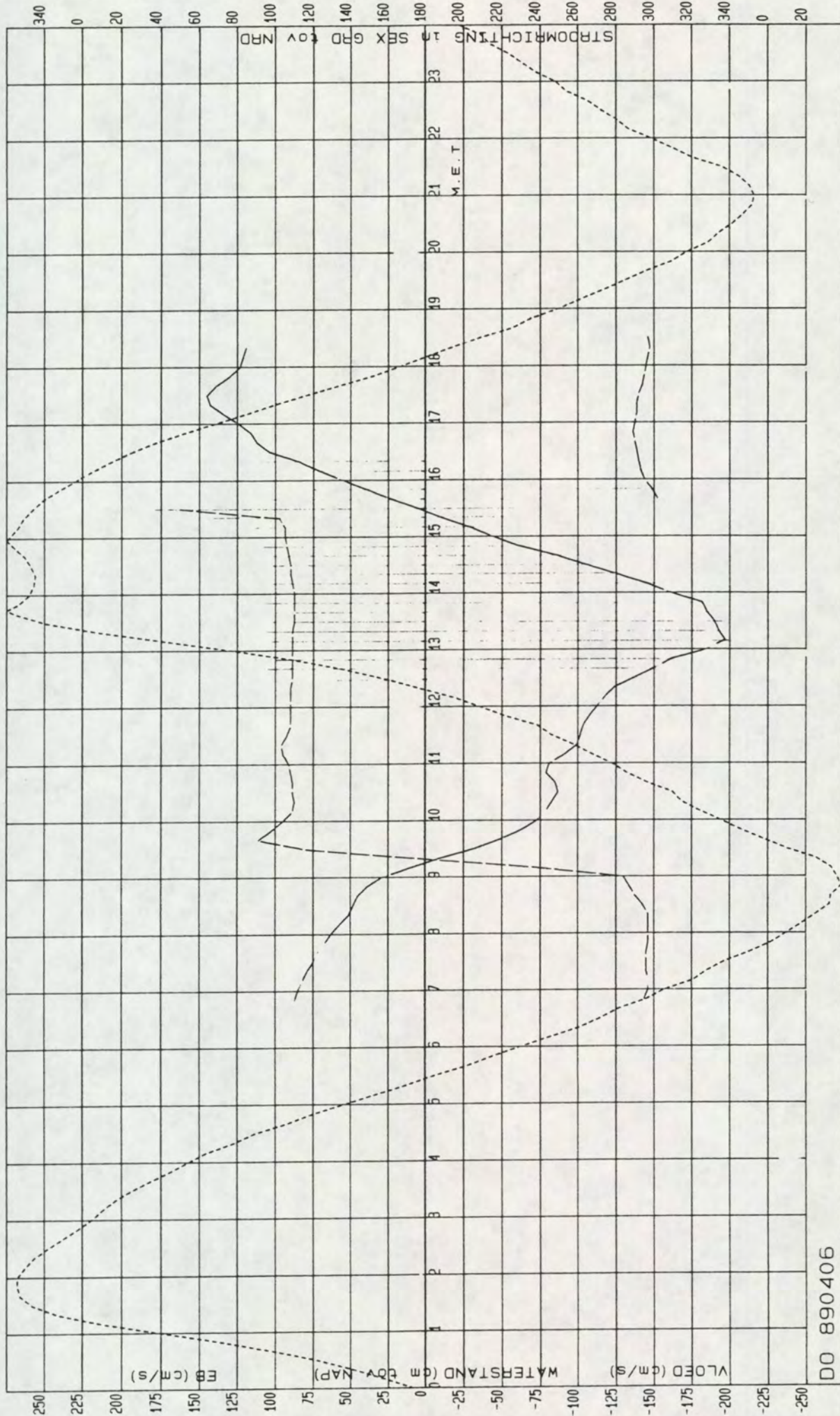
STROOMRICHTING

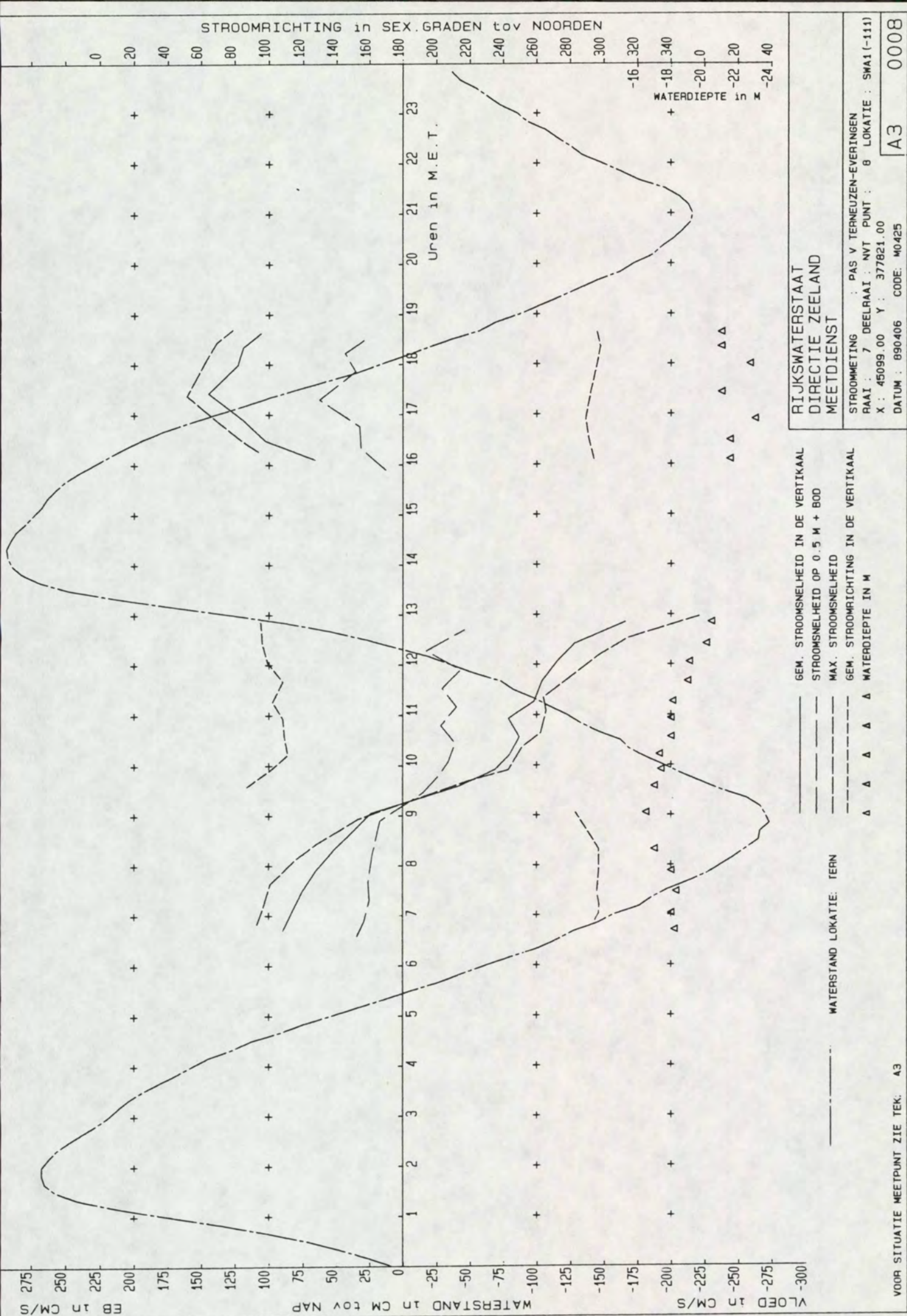
S/F: SG02
S/F: WT02

LOKATIE: SWA1
LOKATIE: TERN

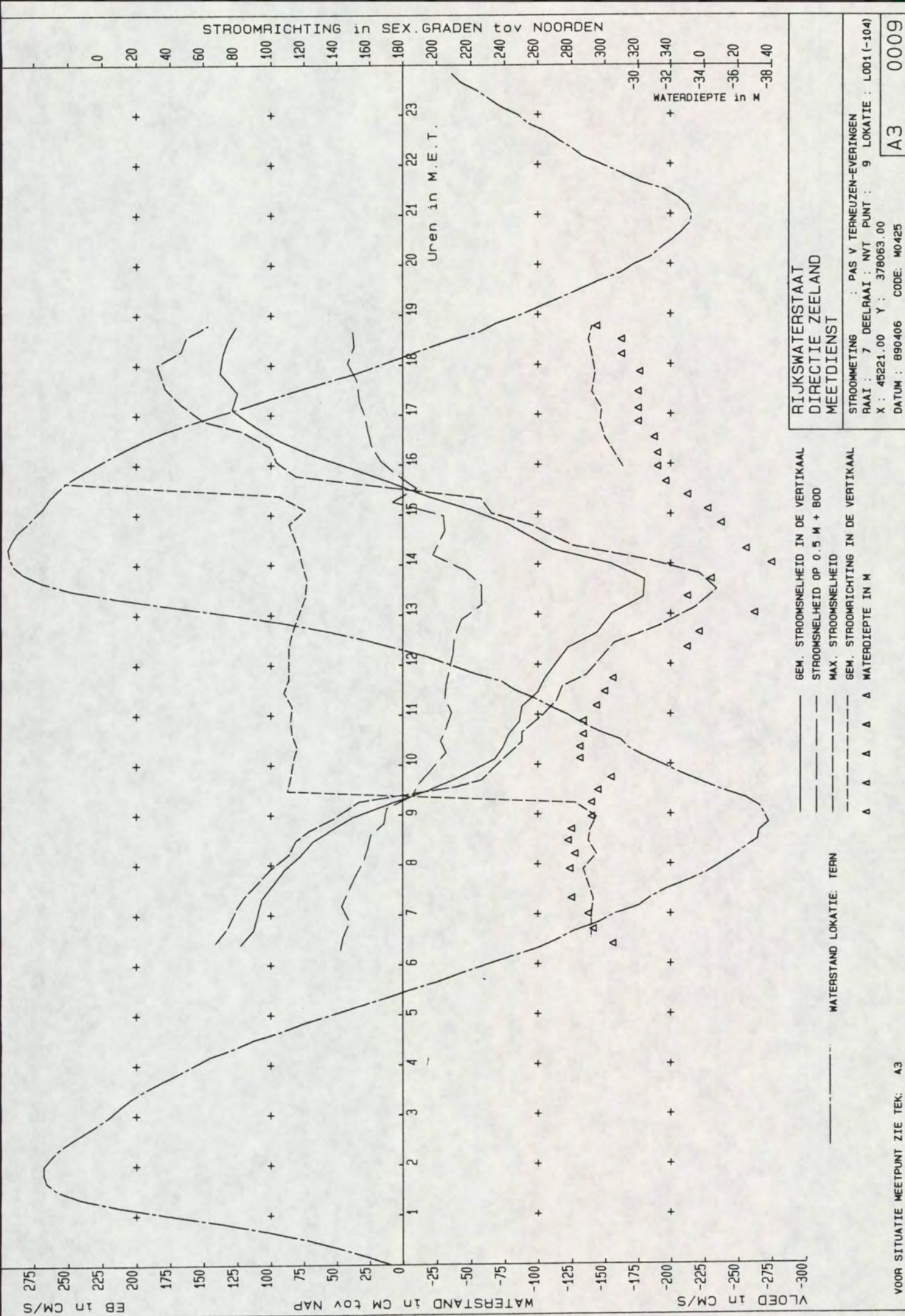
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OPGETR.

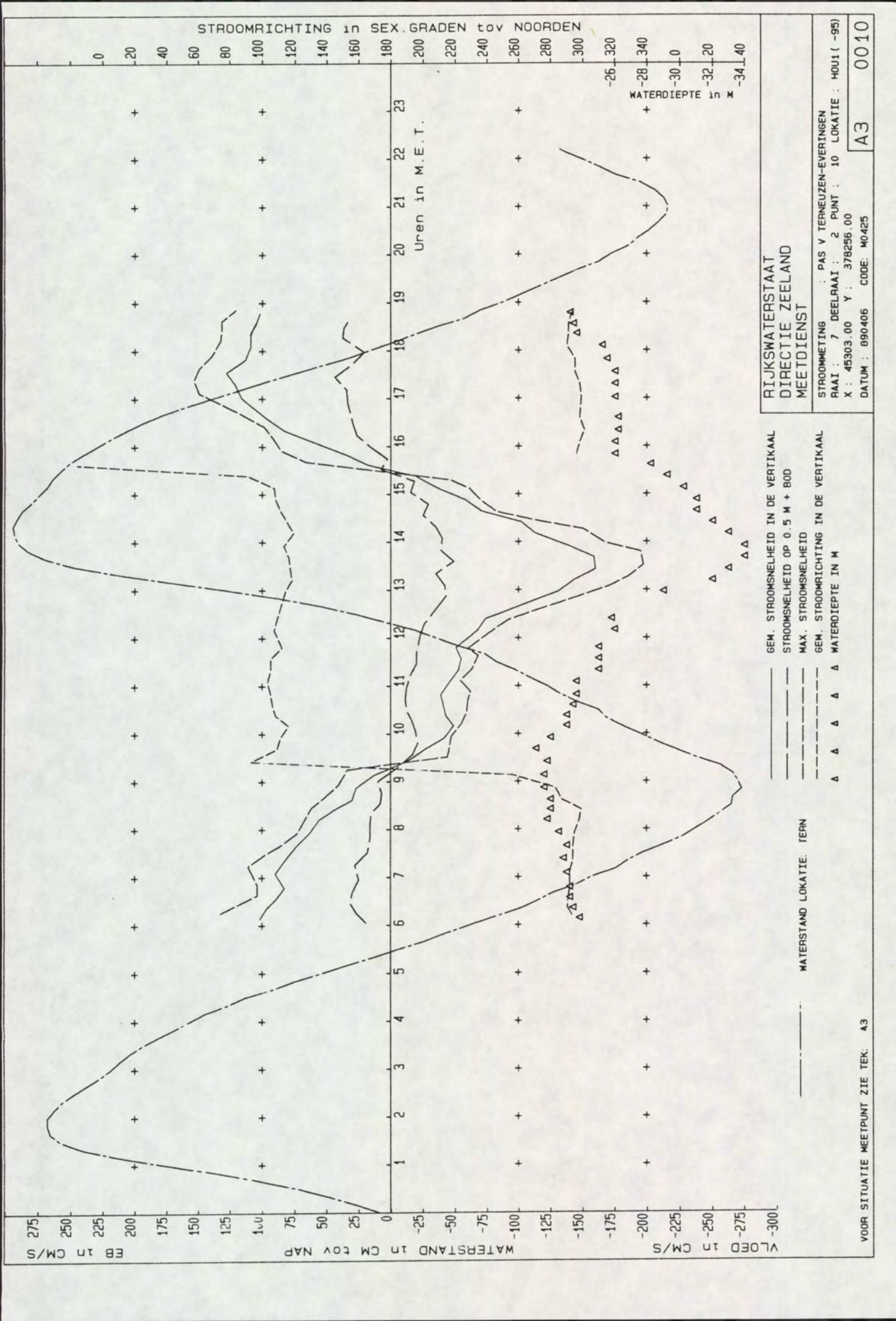
STROOMSNELHEID
WATERSTAND

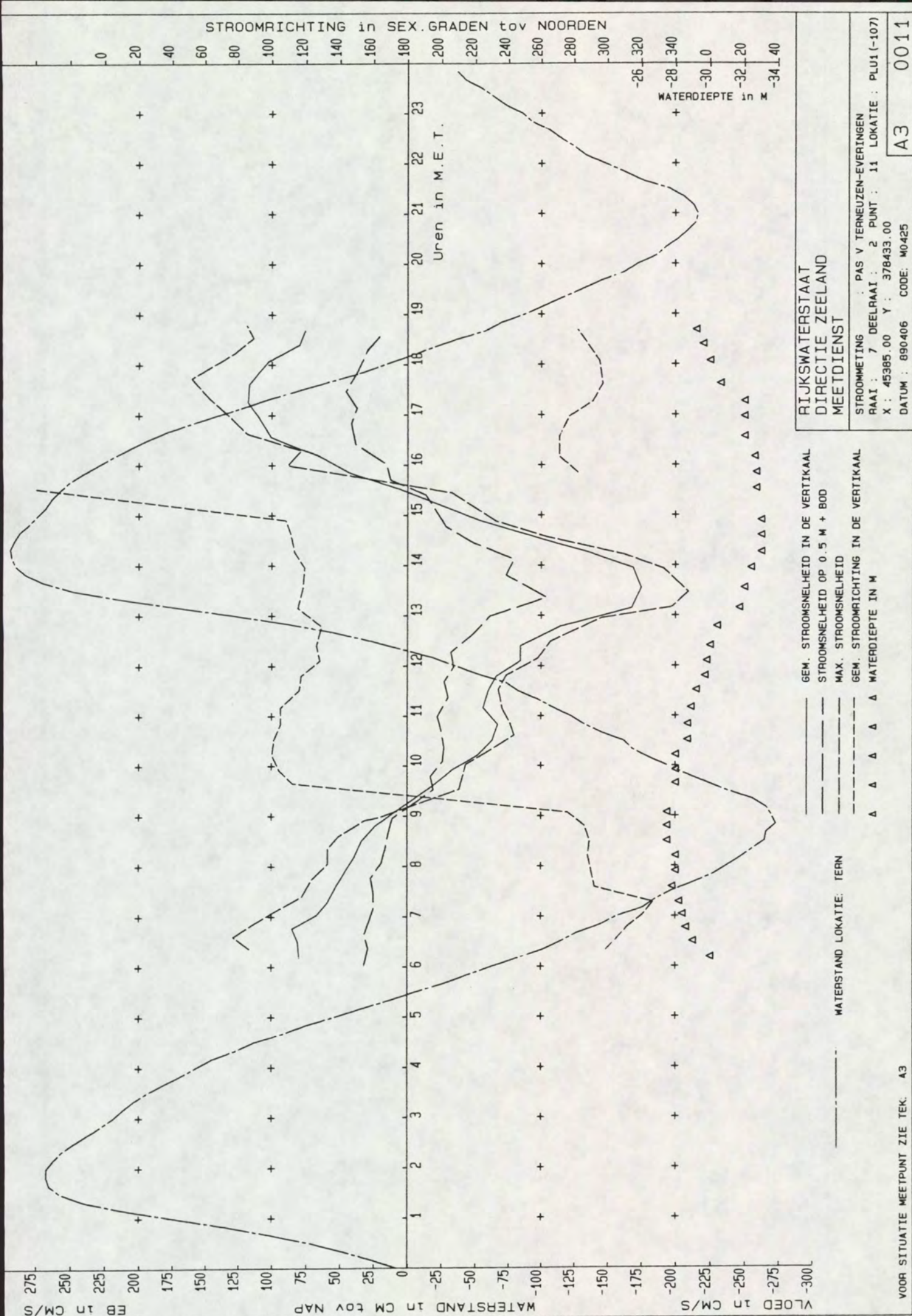




VOOR SITUATIE MEETPUNT ZIE TEK: A3







behoort bij: notitie ZLMD nr. 89.N.069
bladnr.: bijlage 10

Bijlage 10 : Tabel snelheid/richting per half-maanuur

FILENAAM : MAN500.DAT
 DATUM UITPRINT : 890608
 BEGINDATUM : 890406
 EINDDATUM : 890406

Waterstands
Stations

VLGNR	STATIONS	SOORT FASE
1	130 TERN	WHO1

Snelheids
Stations

VLGNR	STATIONS	WEL/GEEN RICHTING	AFSTAND 0-PUNT	RAAINR./ MEETPNT	X-COORD	Y-COORD	SOORT FASE
1	-131 ZUIJ	1	70	7- 1	43698.00	374634.00	SG02
2	-110 WIJ1	1	219	7- 2	43748.00	374775.00	SG02
3	-100 MOL1	1	400	7- 3	43832.00	374936.00	SG02
4	-311 MOL2	1	628	7- 4	43917.00	375147.00	SG02
5	-108 STE1	1	870	7- 5	44022.00	375366.00	SG02
6	-312 SUL1	1	1115	7- 6	44127.00	375588.00	SG02

Getijverschil
Stations

VLGNR	STATIONS	SOORT FASE
1	130 TERN	HW02

Debieten
Stations

VLGNR	STATIONS	RAAINR (Deelnr)	SOORT FASE
1	-478 PATE	7	Q302

FILENAAM : HANS00.DAT

DATUM UITPRINT : 890810

BEGIN DATUM : 890406

EIND DATUM : 890406

Waterstands
Stations

VLGNR	STATIONS	SOORT FASE
1	130 TERN	WHO1

Snelheids
Stations

VLGNR	STATIONS	WEL/GFEN RICHTING	AFSTAND 0-PUNT	RAAINR./ MEETPNT	X-COORD	Y-COORD	SOORT FASE
1	-450 L1B1	1	3164	7- 7	44906.00	377484.00	SG02
2	-111 SWA1	1	3551	7- 8	45099.00	377821.00	SG02
3	-104 LOD1	1	3821	7- 9	45221.00	378063.00	SG02
4	-95 HOU1	1	4032	7-10	45303.00	378256.00	SG02
5	-107 PLU1	1	4226	7-11	45385.00	378433.00	SG02

Getijverschil
Stations

VLGNR	STATIONS	SOORT FASE
1	130 TERN	HW02

Debieten
Stations

VLGNR	STATIONS	RAAINR (Deelnr)	SOORT FASE
1	-471 ELTE	7	Q302

[illegible][illegible]

behoort bij:

notitie ZLMD nr. 89.N.069

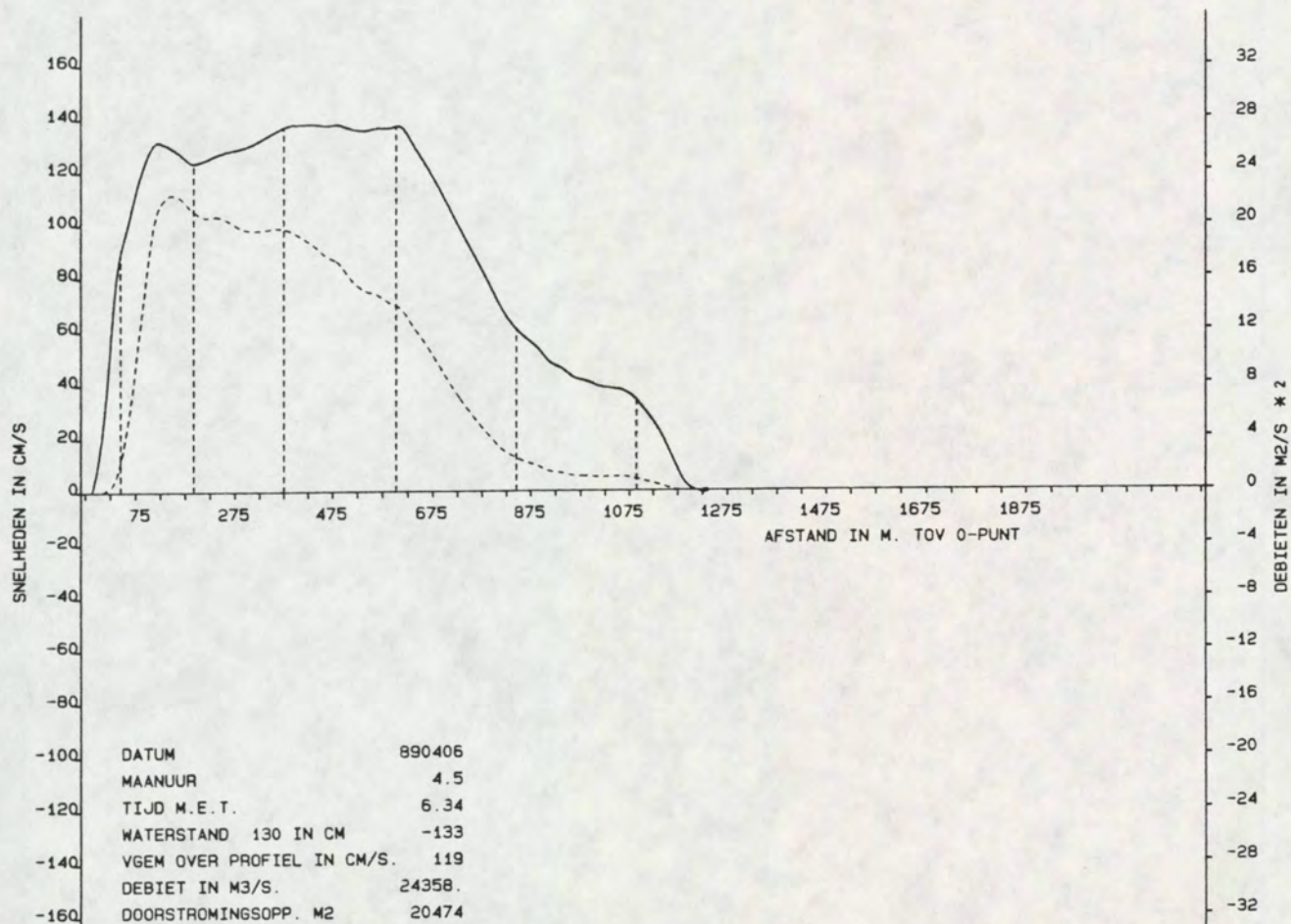
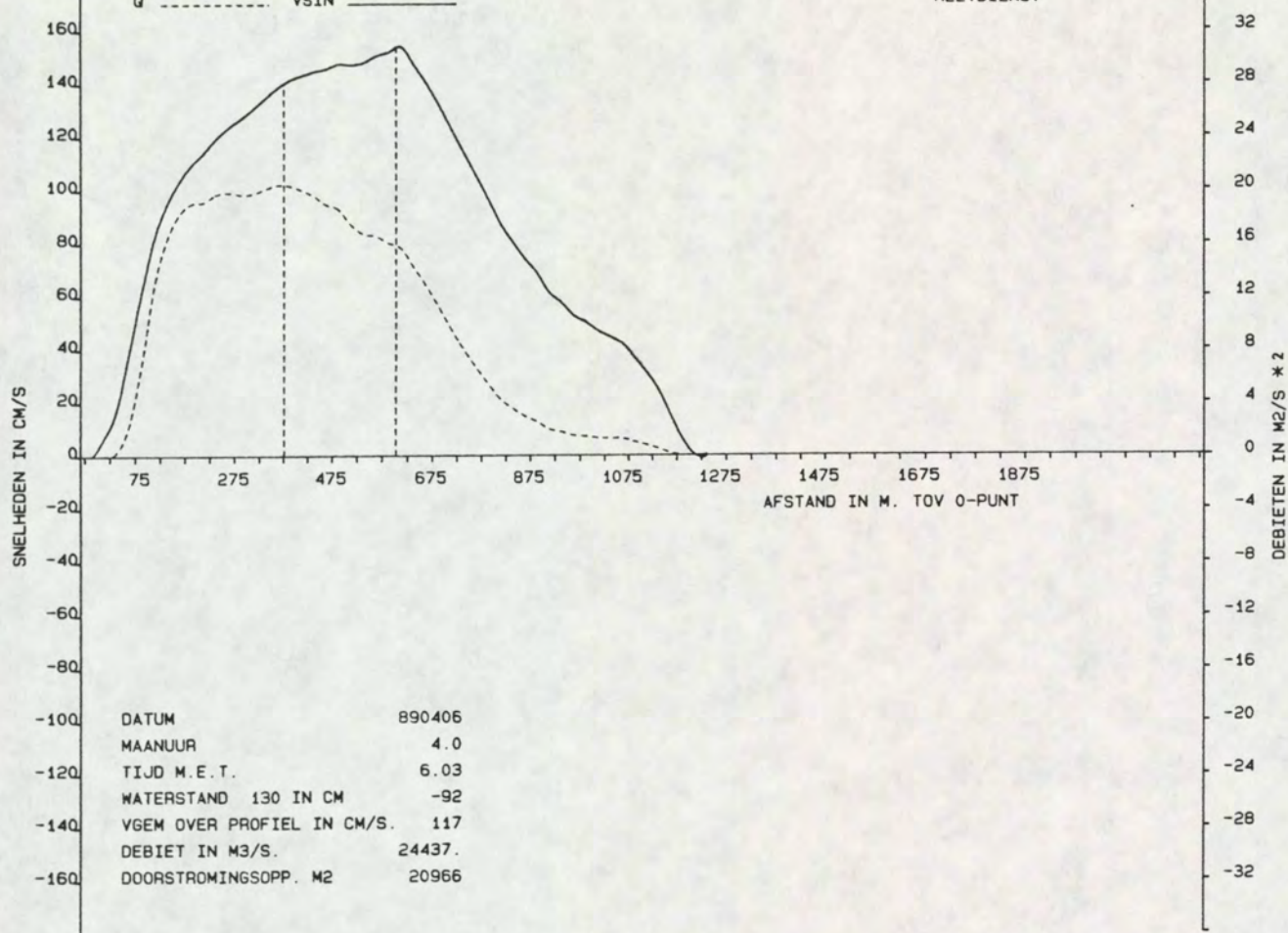
bladnr.:

bijlage 11

Bijlage 11 : Debiet/snelheidsverdelingen per half-maanuur

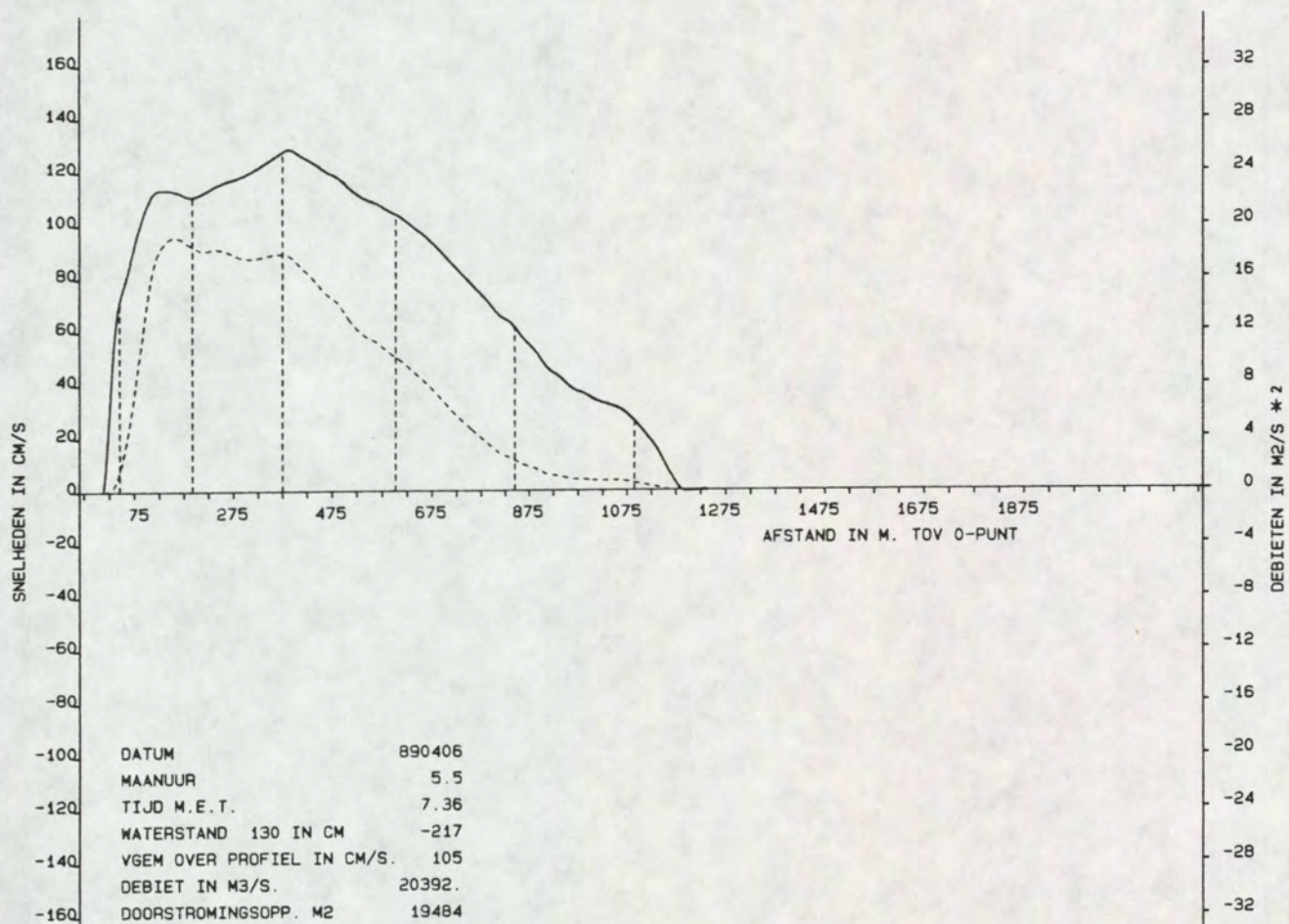
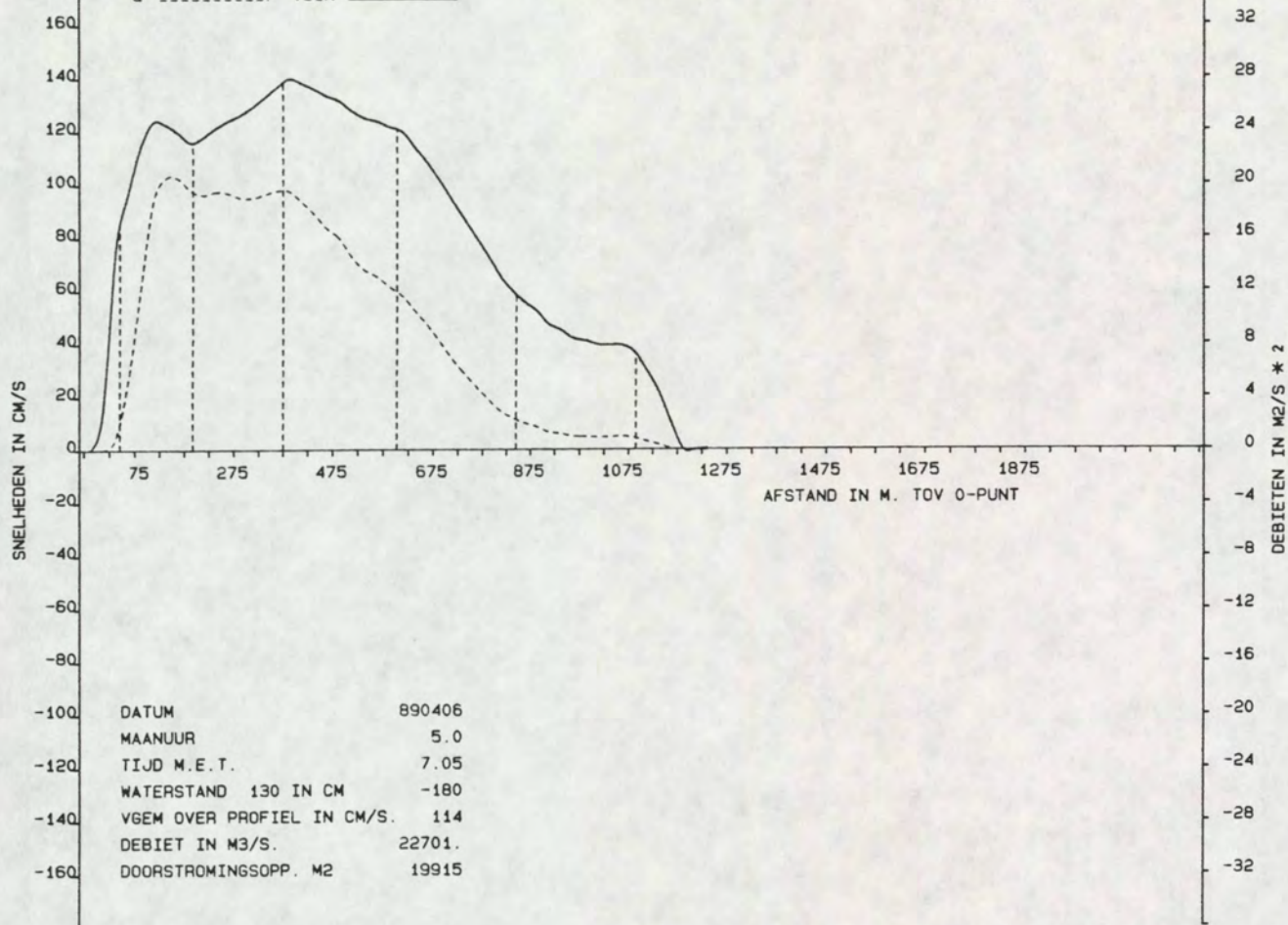
PAS V TERNEUZEN-EVERINGEN
 DEBIET/SNELHEIDSVERDELING RAAI : 7 DEELRAAI : 1 : -478
 Q ----- VSIN -----

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



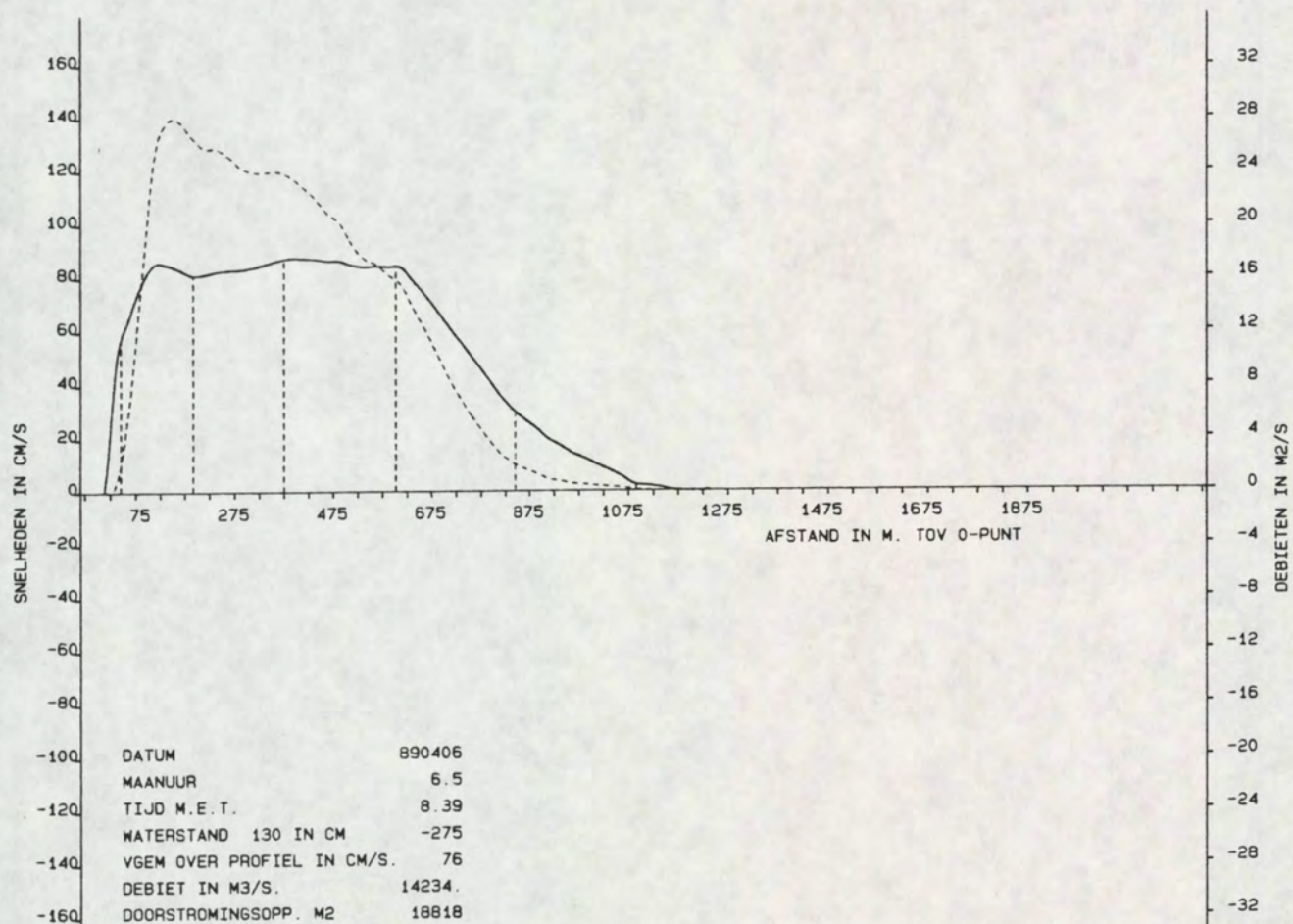
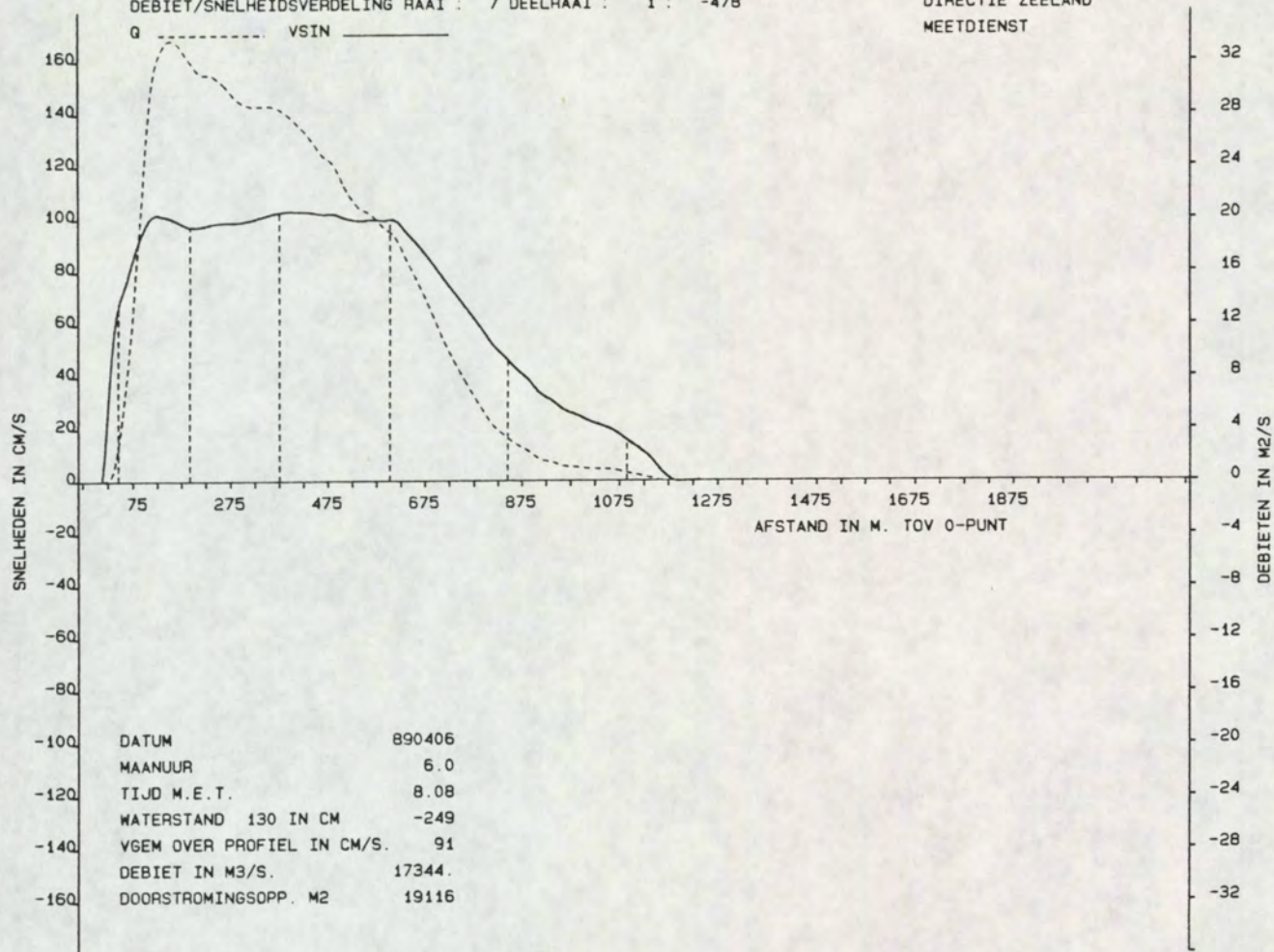
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 Q ----- VSIN -----

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



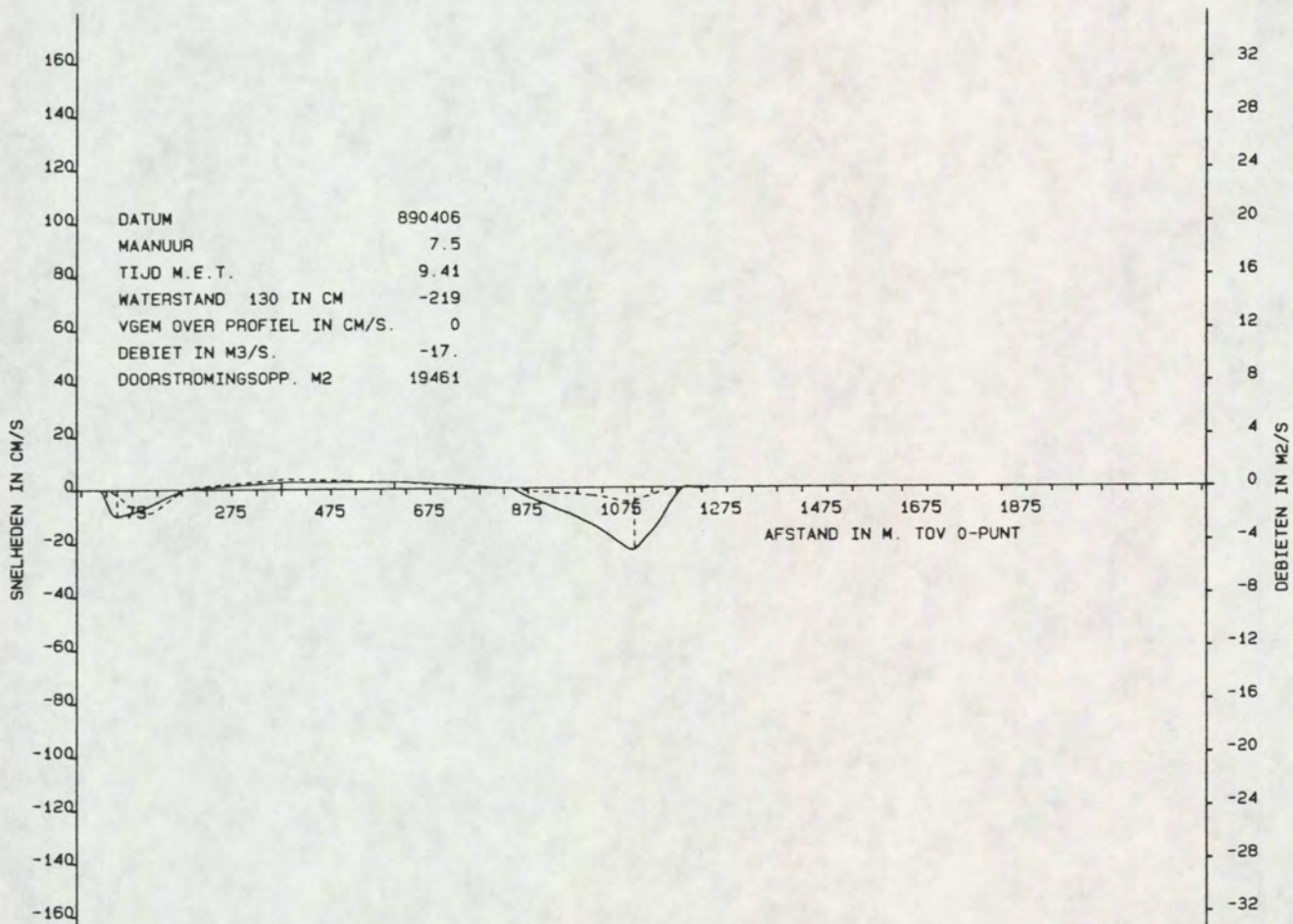
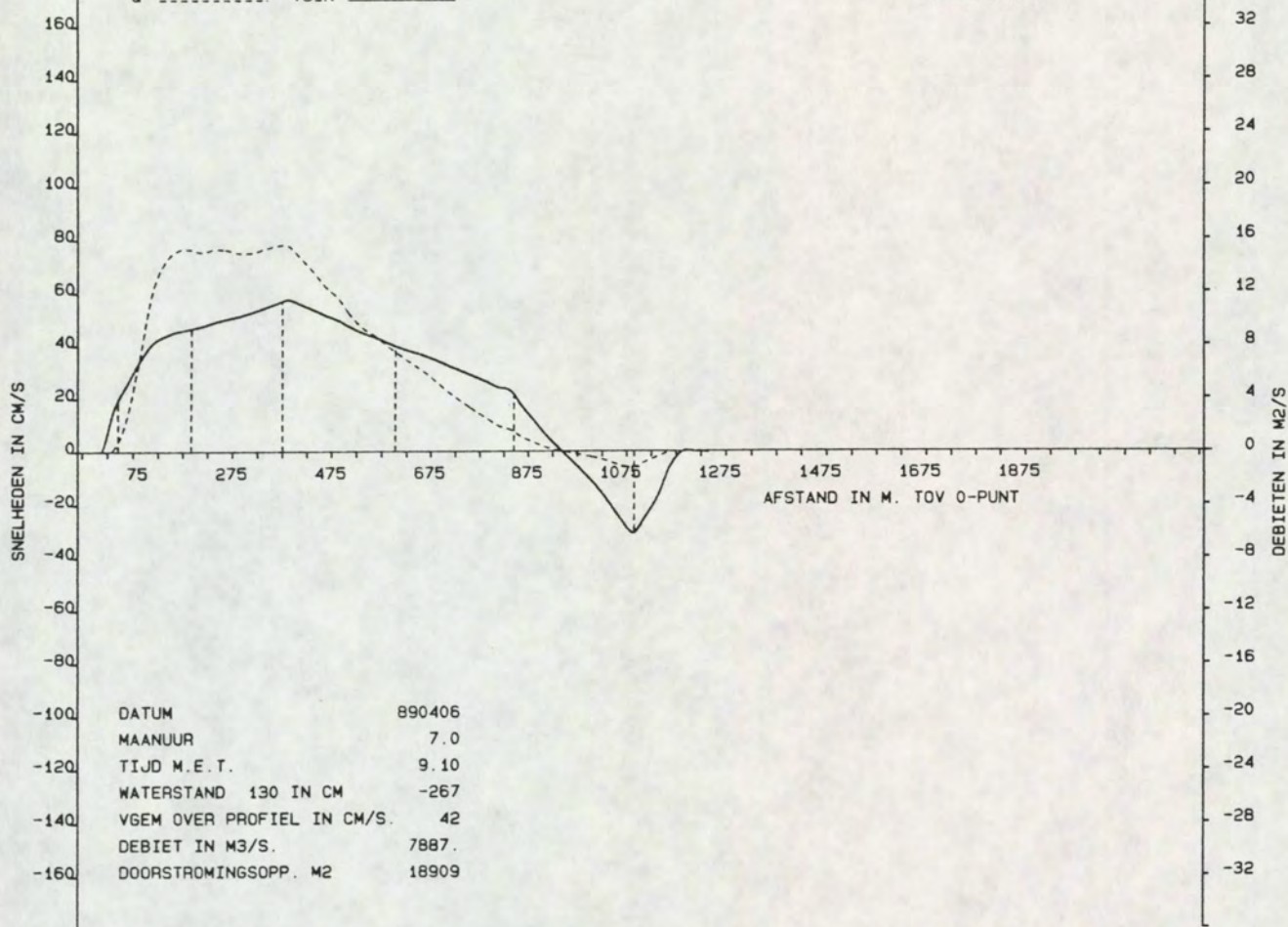
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DEBIET/SNELHEIDSVERDELING RAAI : 7 DEELRAAI : 1 : -478
Q VSIN

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



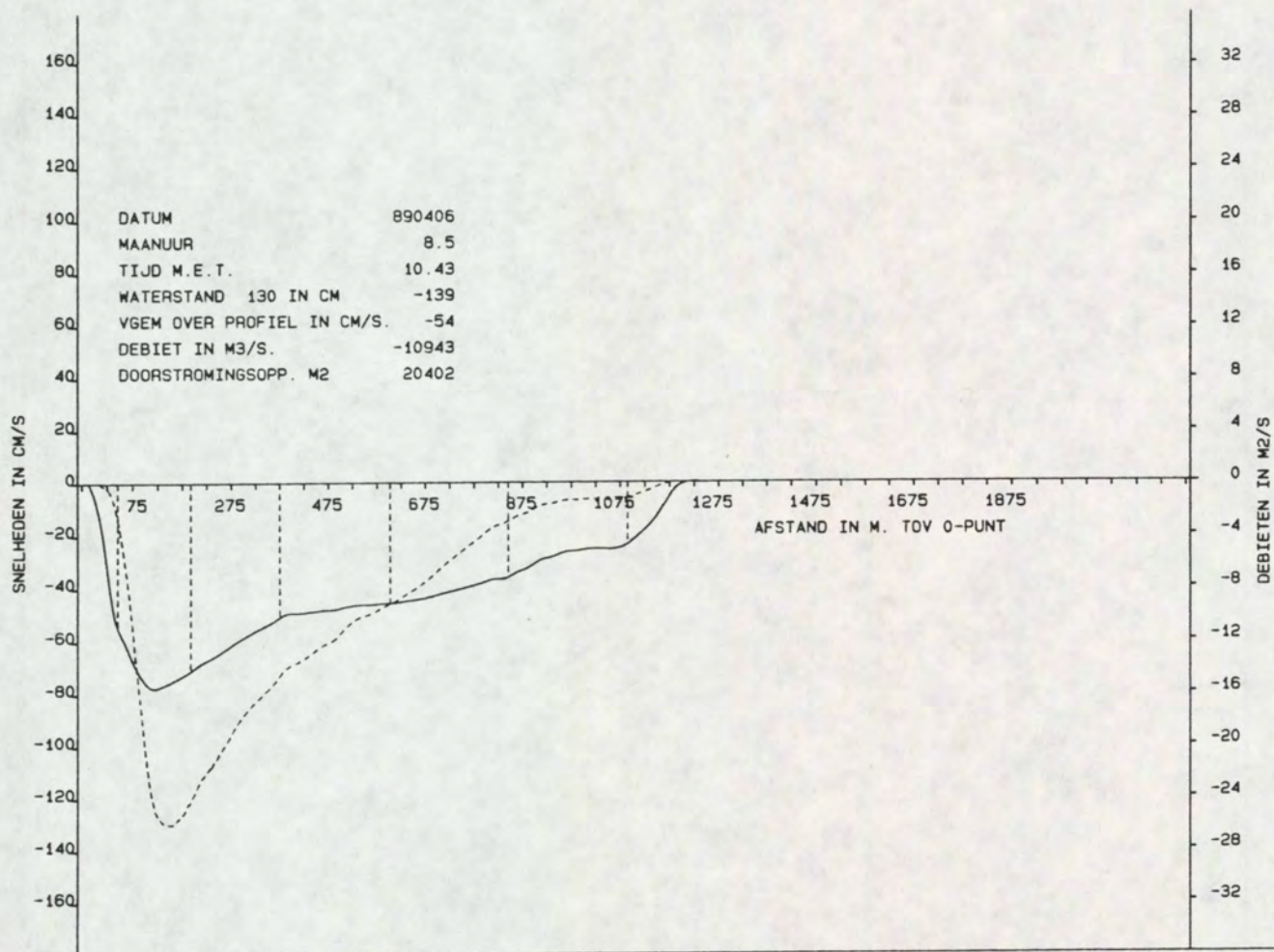
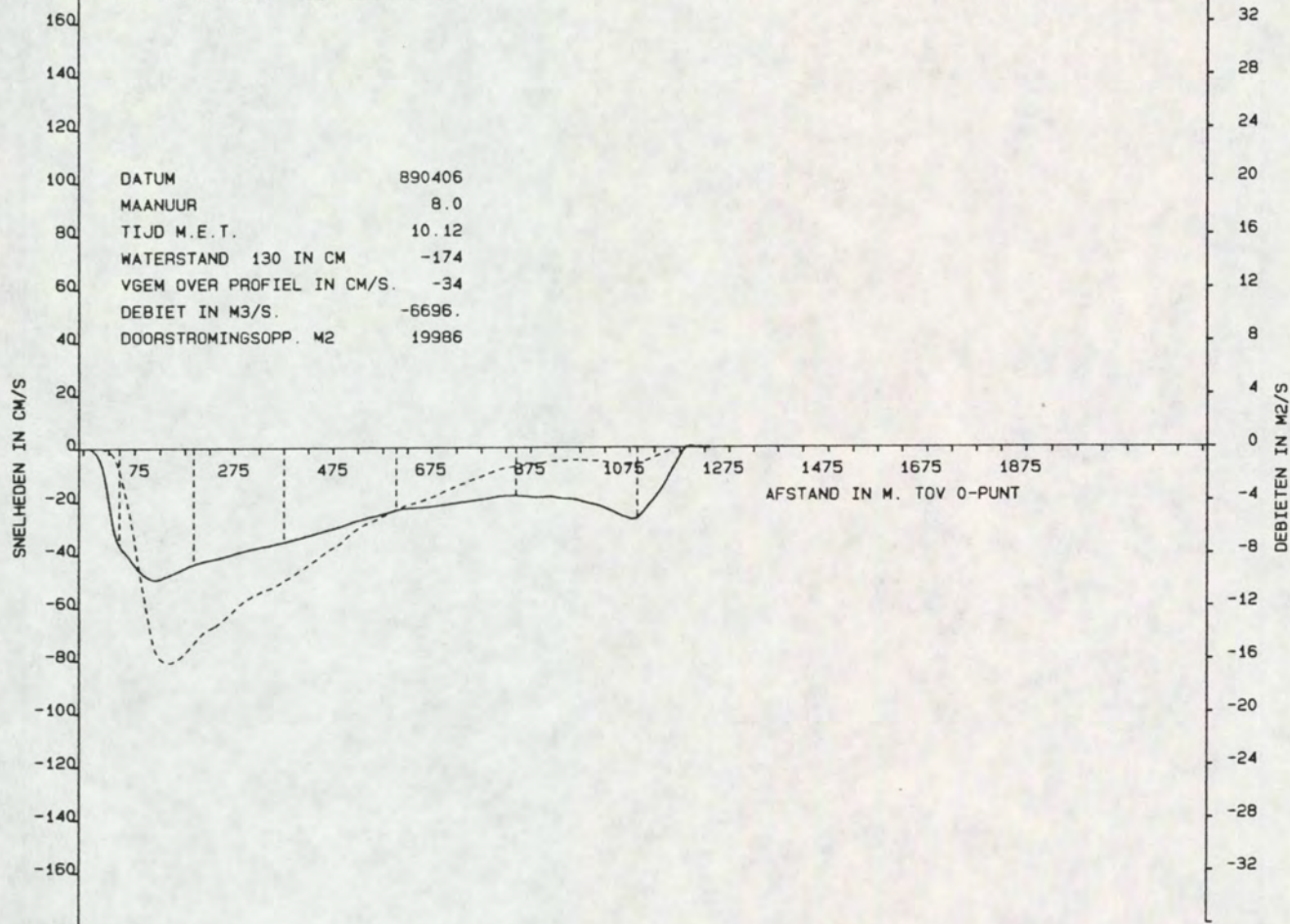
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DEBIET/SNELHEIDSVERDELING RAAI : 7 DEELRAAI : 1 : -478
Q ----- VSIN -----

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



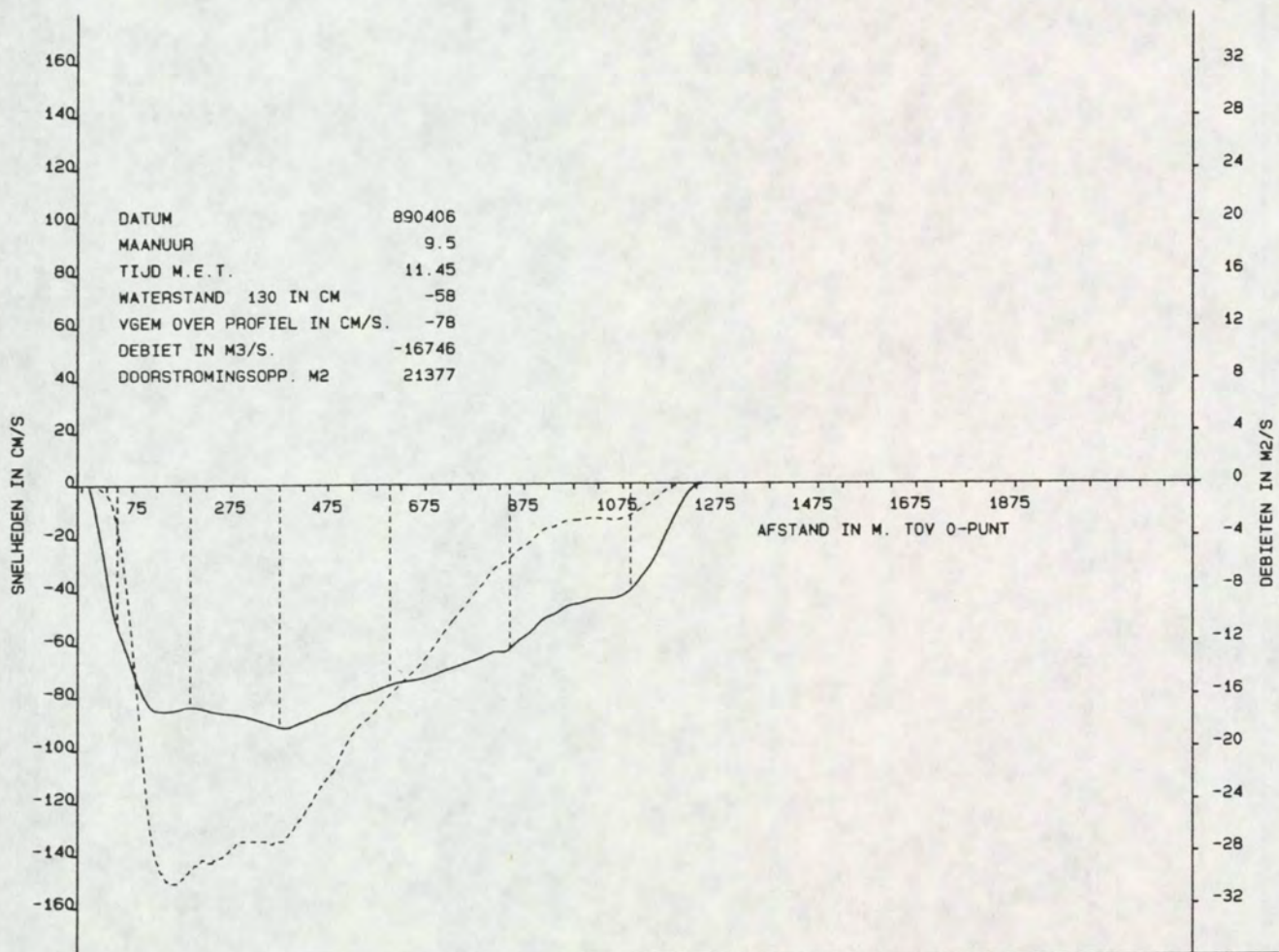
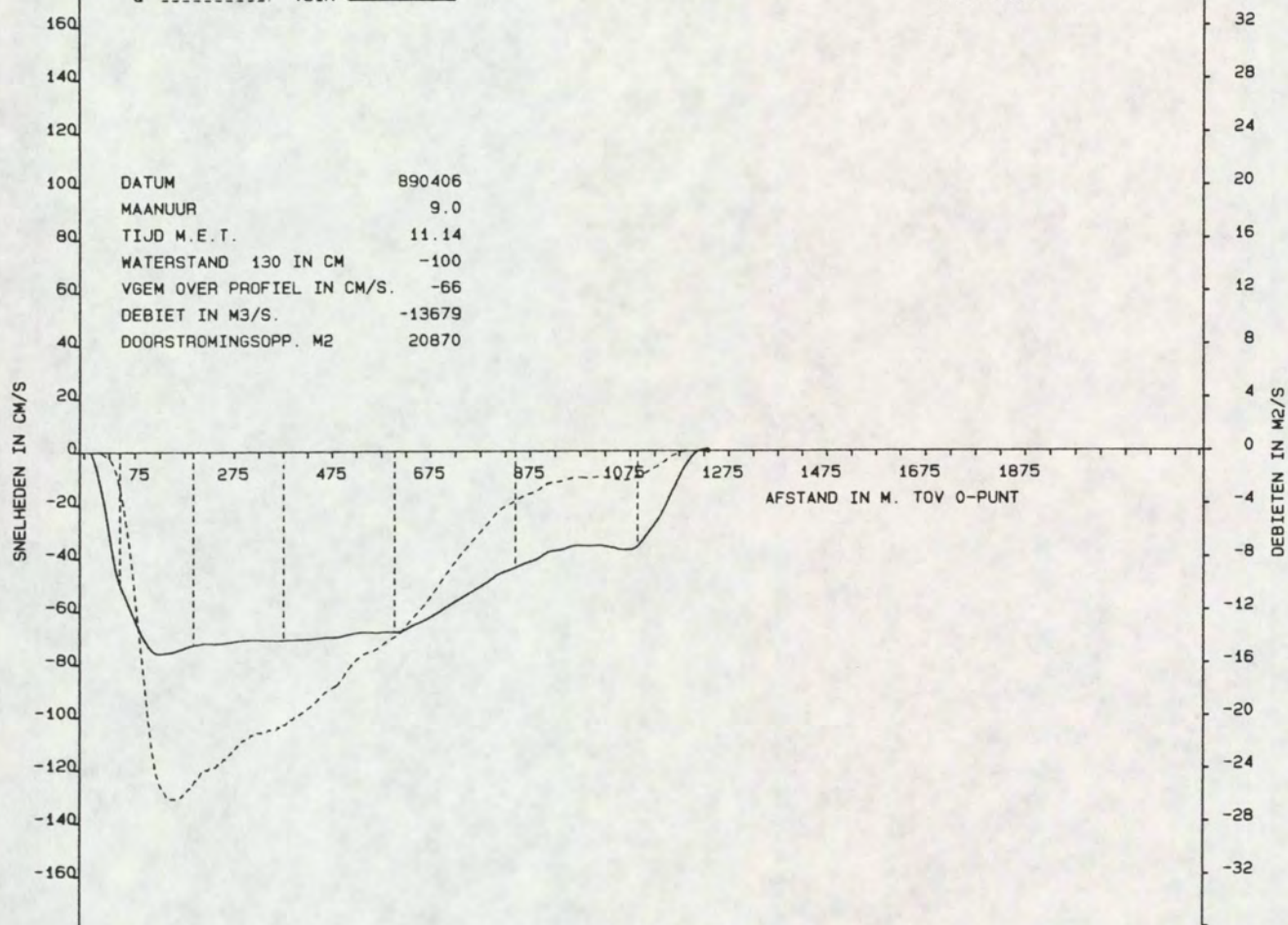
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 DEBIET/SNELHEIDSVERDELING RAAI : 7 DEELRAAI : 1 : -478
 Q ----- VSIN -----

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



PAS V TERNEUZEN-EVERINGEN
DEBIET/SNELHEIDSVERDELING RAAI : 7 DEELRAAI : 1 : -478
Q ----- VSIN -----

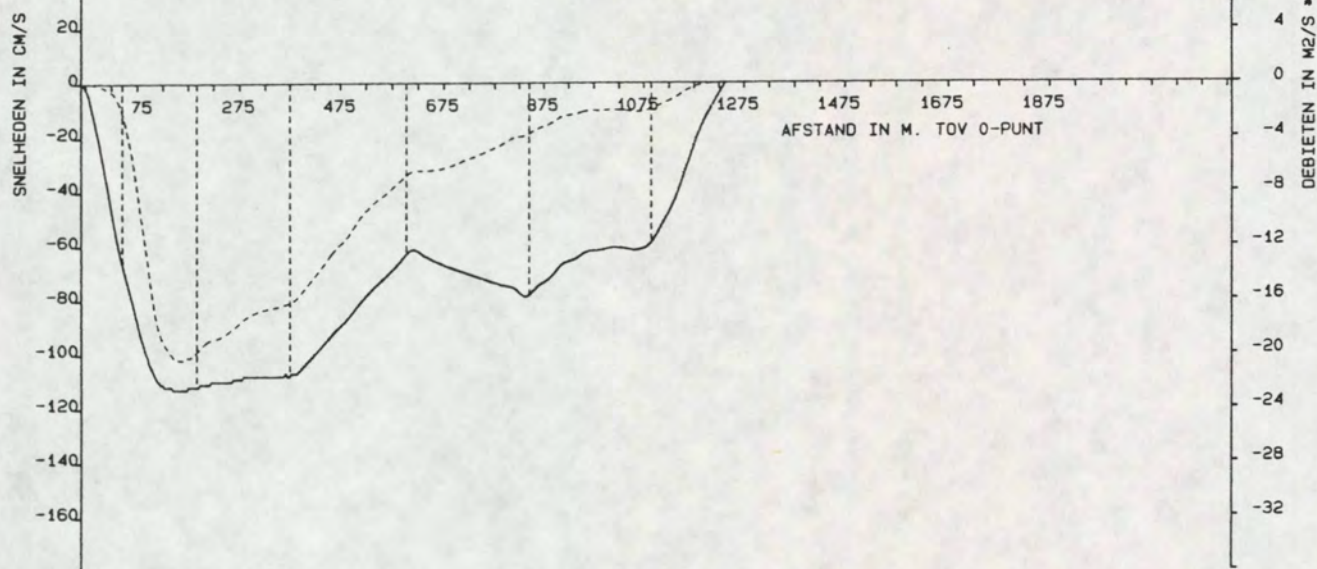
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



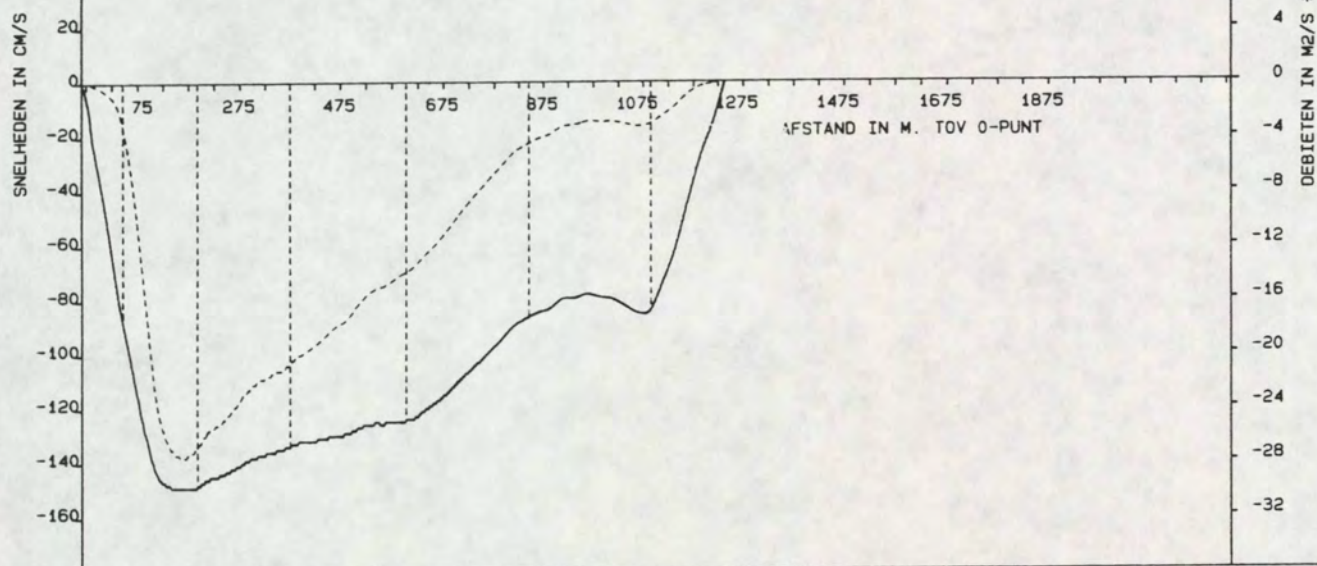
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 DEBIET/SNELHEIDSVERDELING RAAI : 7 DEELRAAI : 1 : -478
 Q ----- VSIN -----

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST

DATUM 890406
 MAANUUR 10.0
 TIJD M.E.T. 12.16
 WATERSTAND 130 IN CM 0
 VGEM OVER PROFIEL IN CM/S. -91
 DEBIET IN M3/S. -20046
 DOORSTROMINGSOPP. M2 22098



DATUM 890406
 MAANUUR 10.5
 TIJD M.E.T. 12.47
 WATERSTAND 130 IN CM 79
 VGEM OVER PROFIEL IN CM/S. -124
 DEBIET IN M3/S. -28679
 DOORSTROMINGSOPP. M2 23085

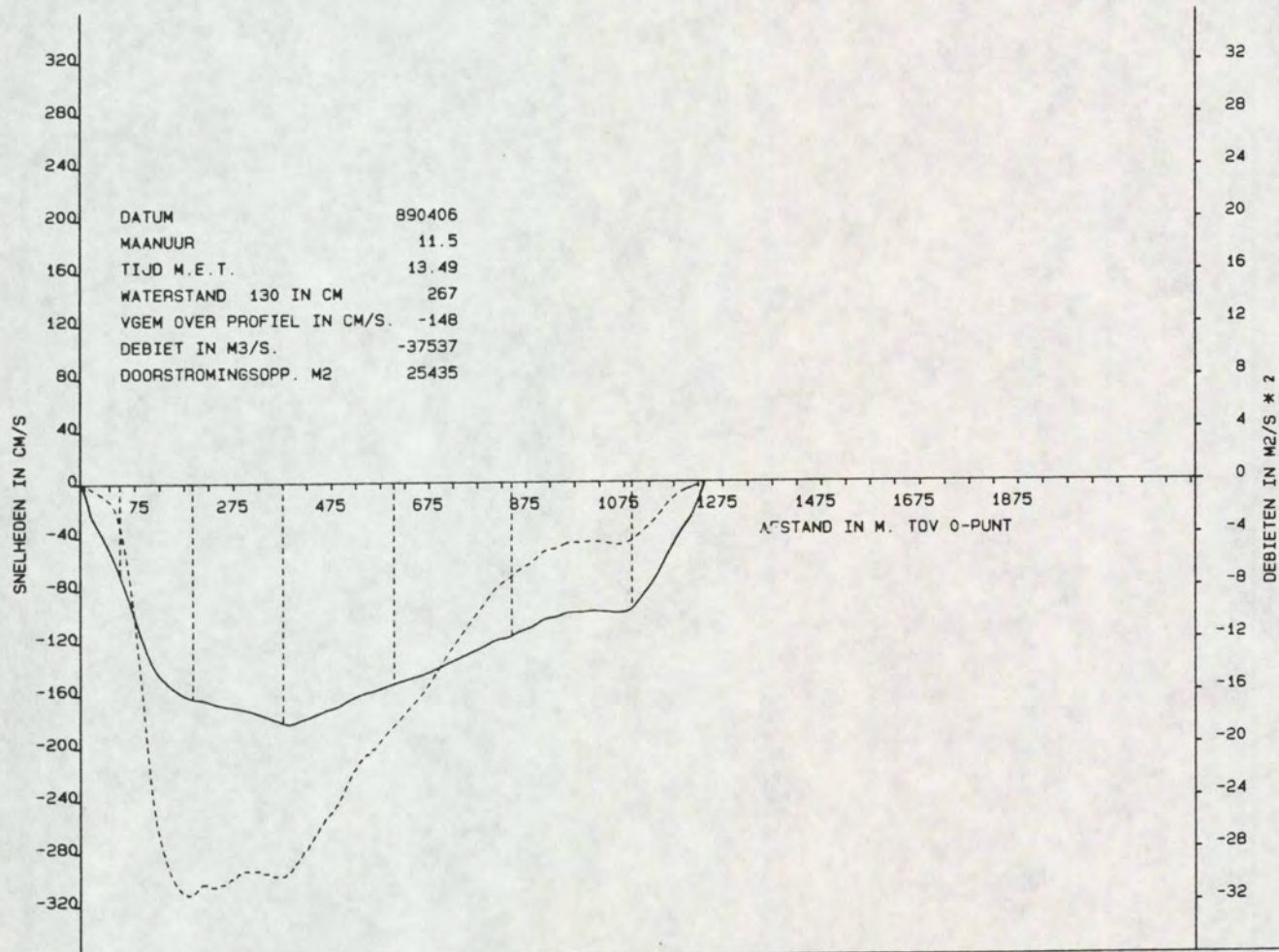
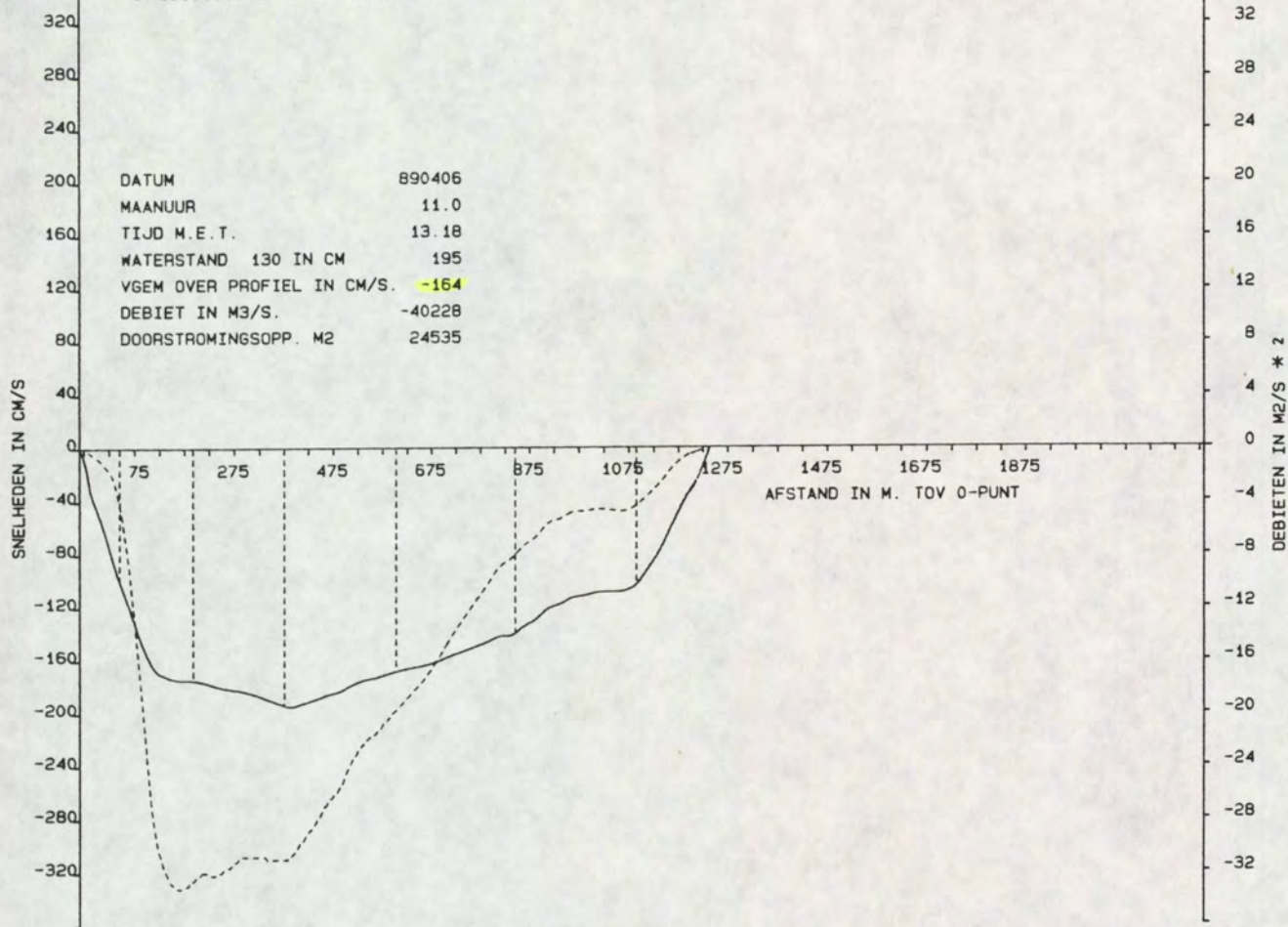


PAS V TERNEUZEN-EVERINGEN

DEBIET/SNELHEIDSVERDELING RAAI : 7 DEELRAAI : 1 : -478

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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

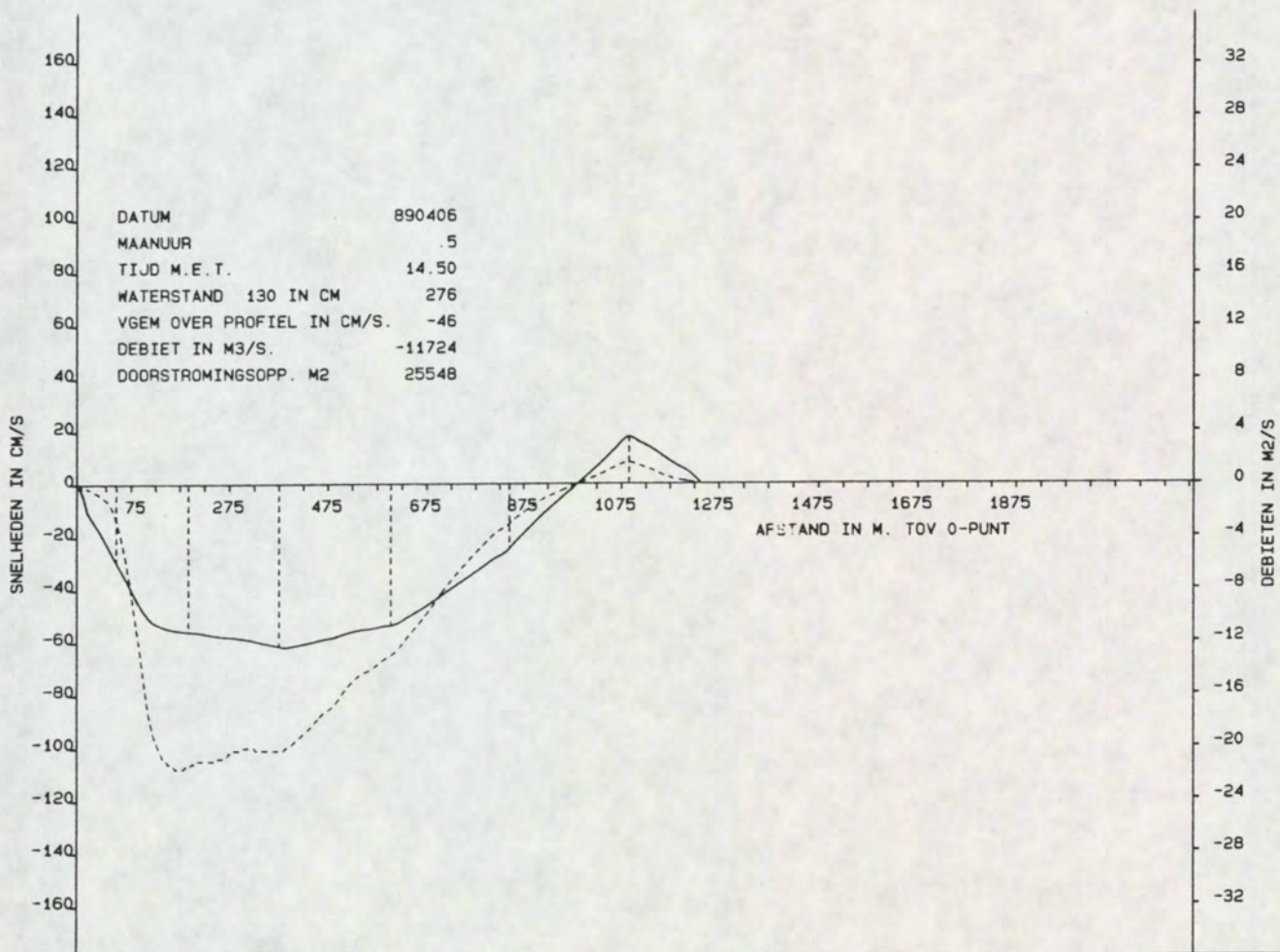
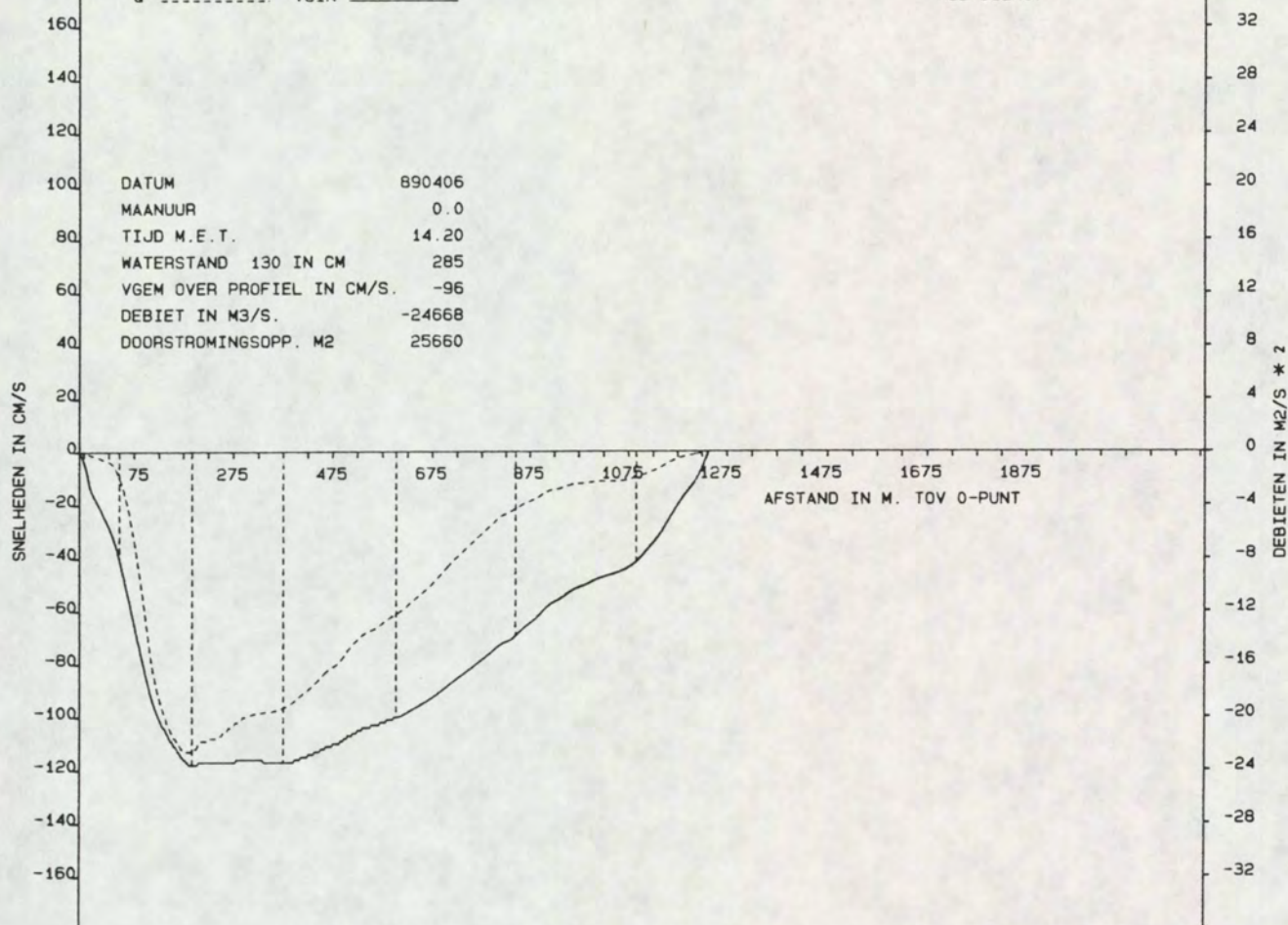


PAS V TERNEUZEN-EVERINGEN

DEBIET/SNELHEIDSVERDELING RAAI : 7 DEELRAAI : 1 : -478

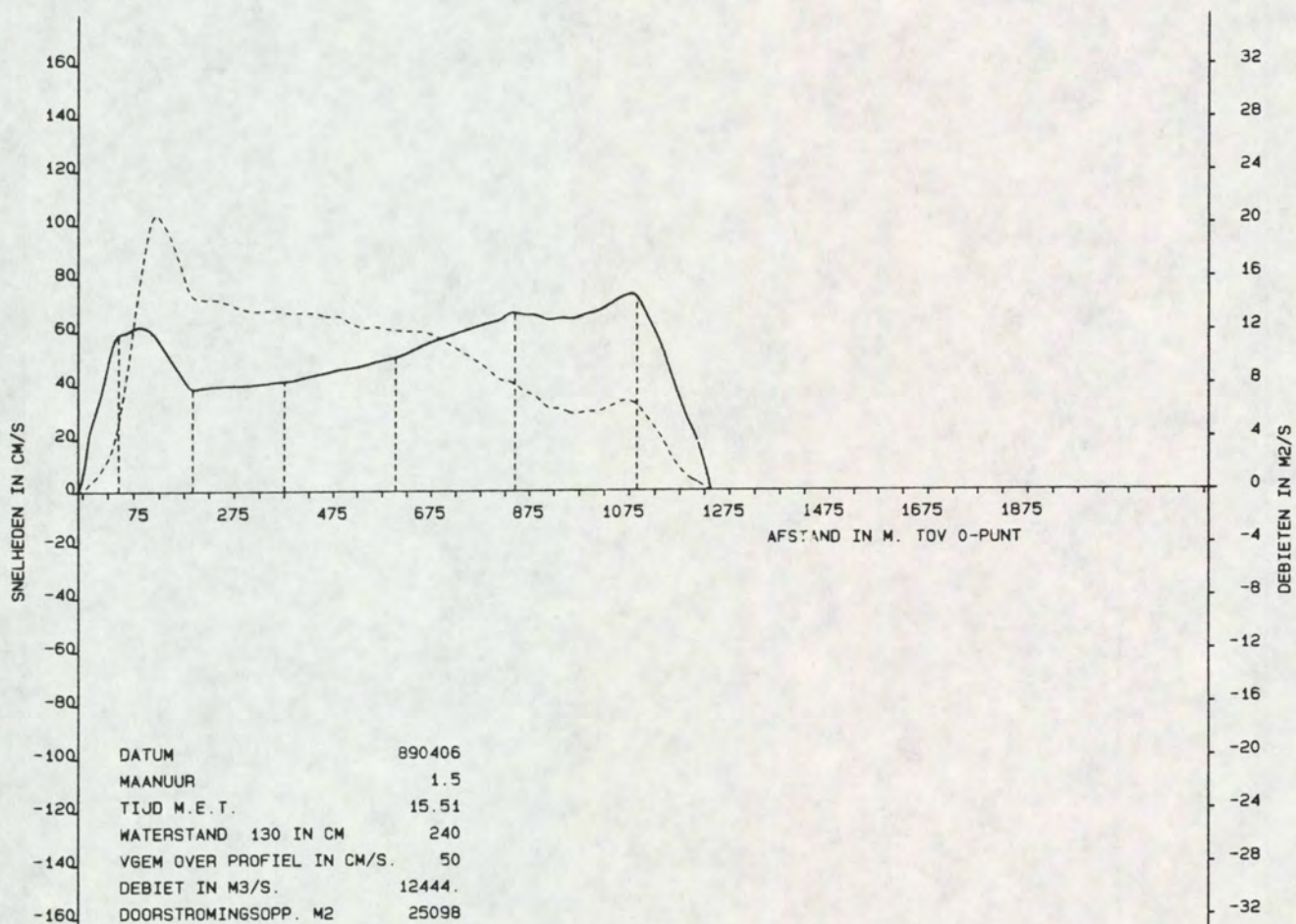
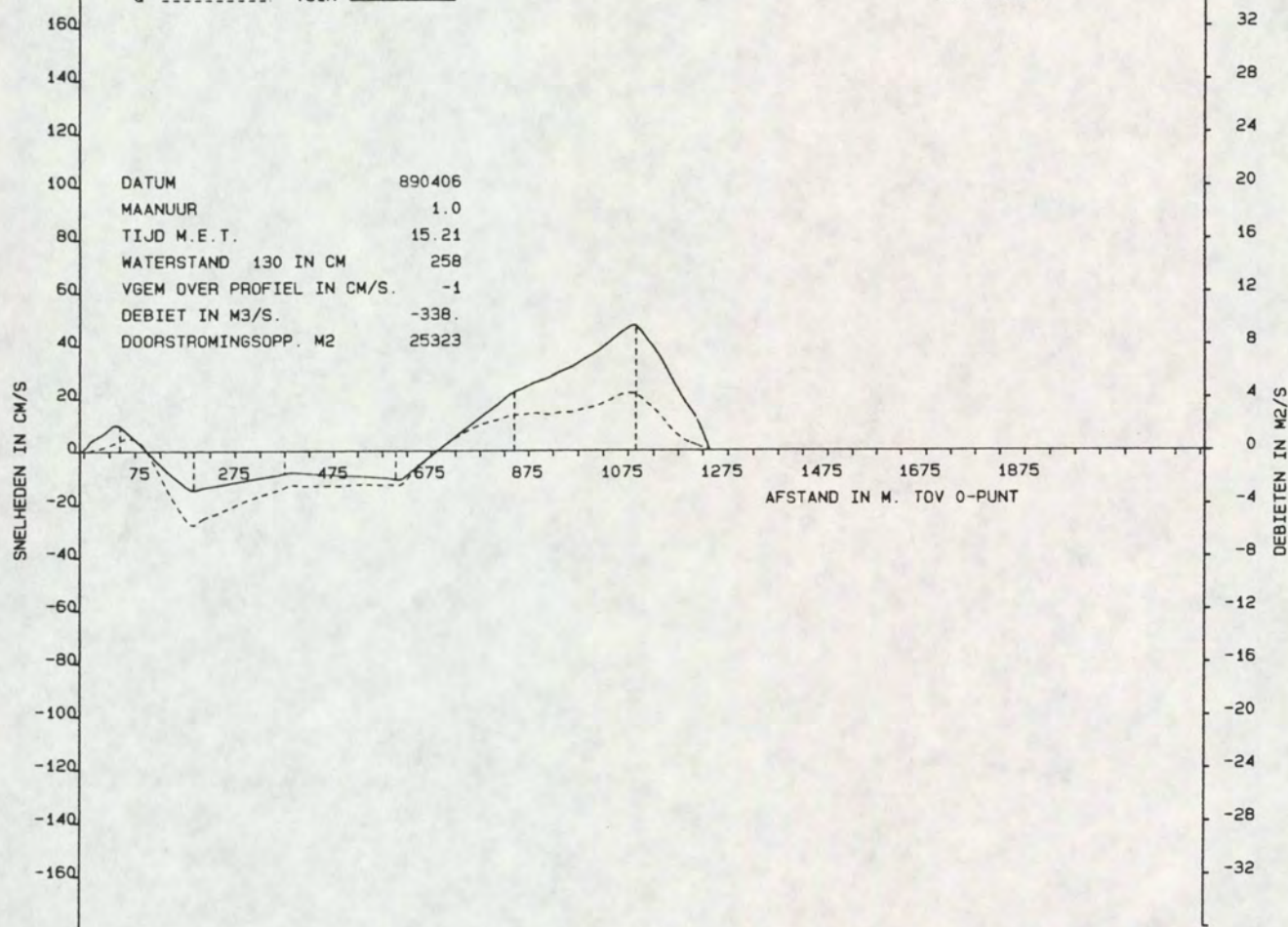
Q ----- VSIN -----

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



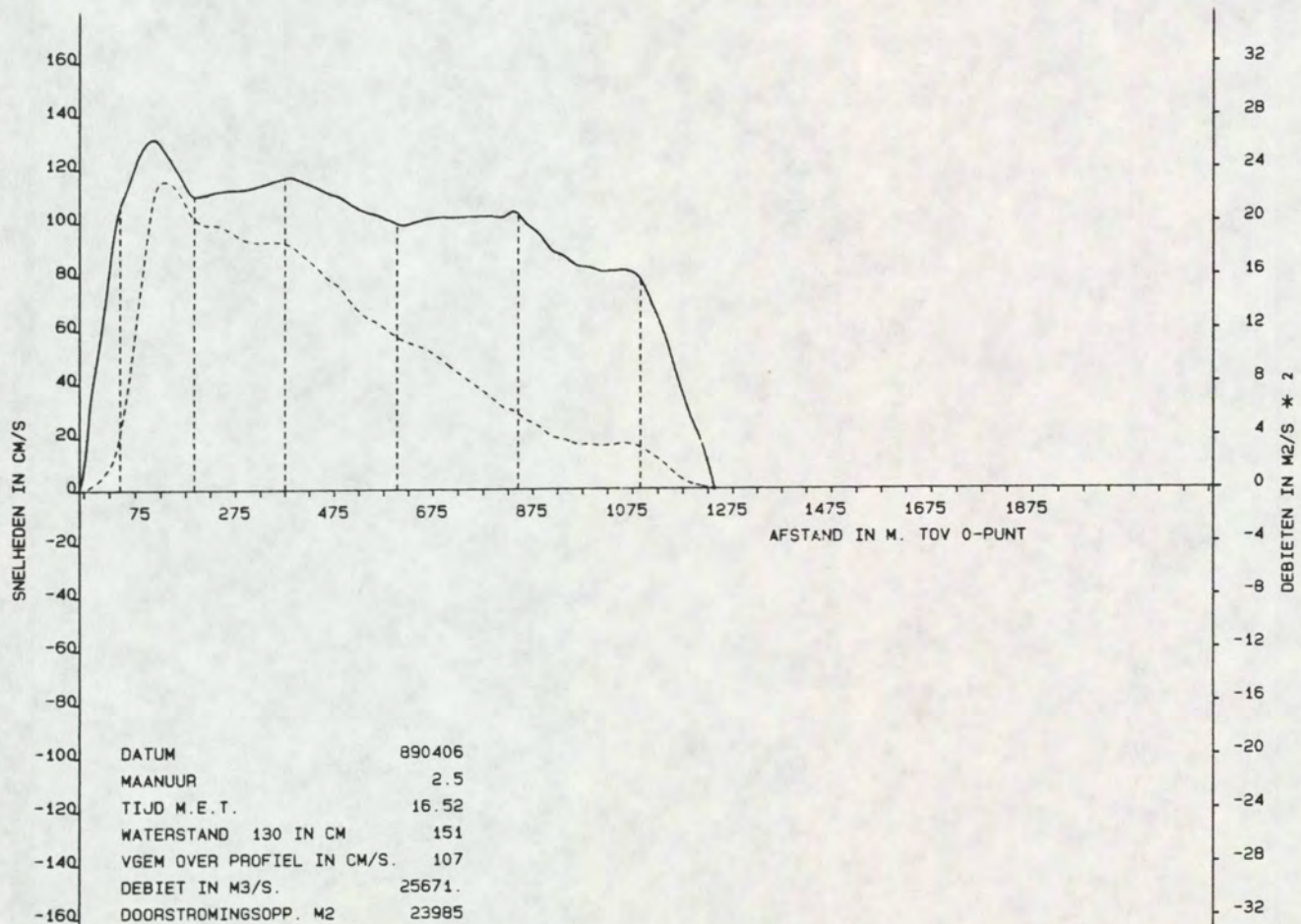
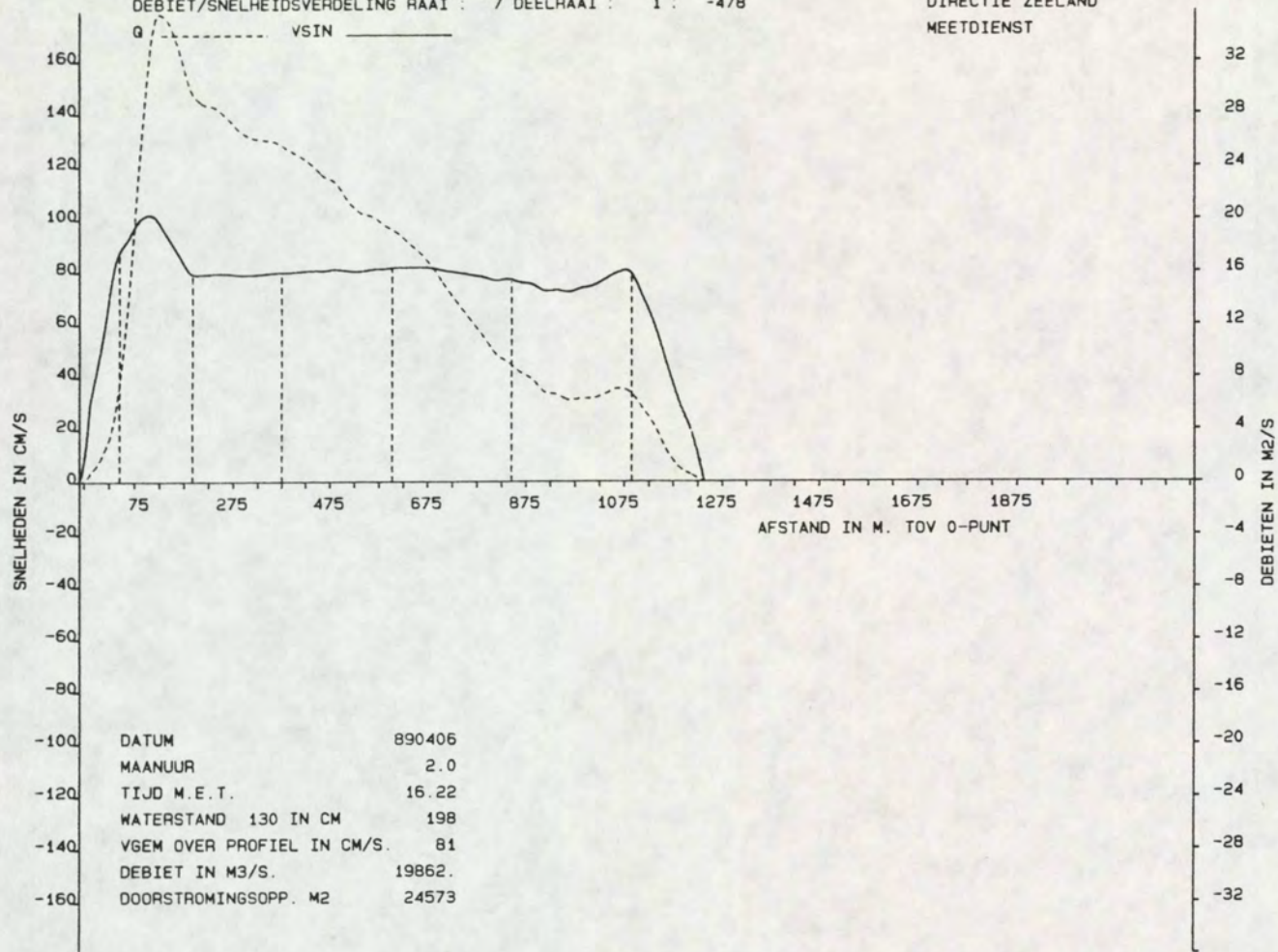
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DEBIET/SNELHEIDSVERDELING RAAI : 7 DEELRAAI : 1 : -478
Q ----- VSIN -----

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETOIENST



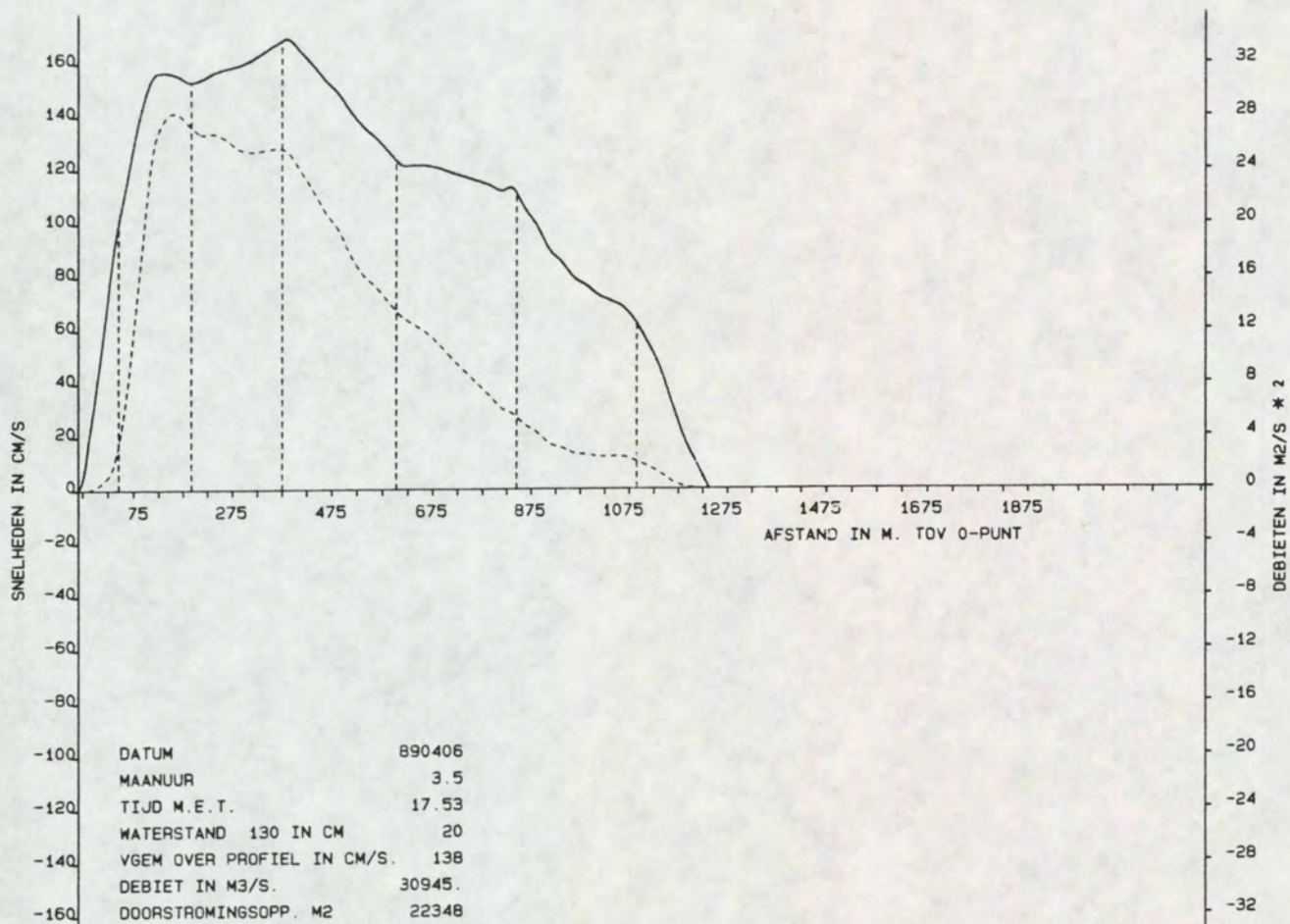
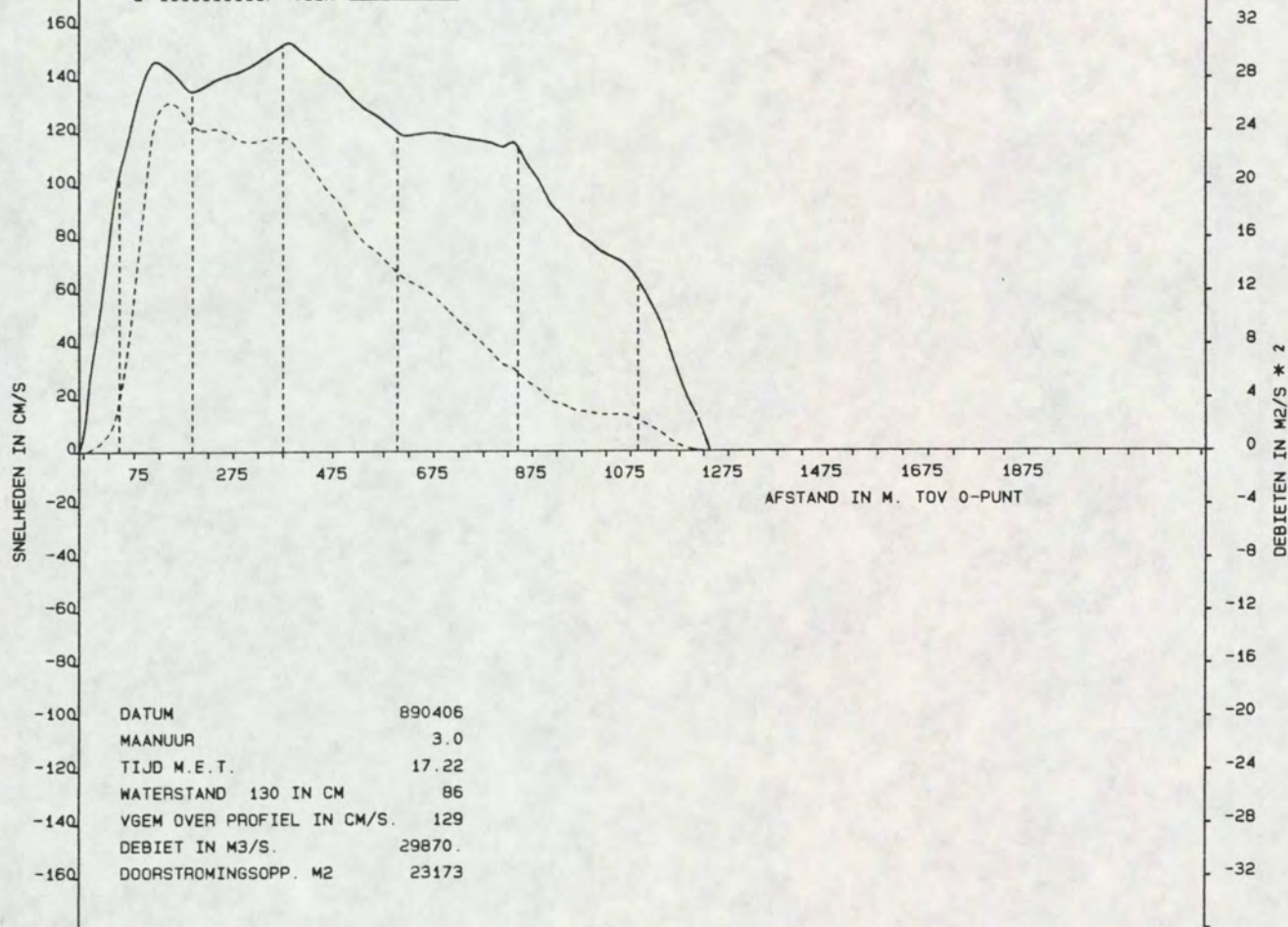
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DEBIET/SNELHEIDSVERDELING RAAI : 7 DEELRAAI : 1 : -478
Q VSIN

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



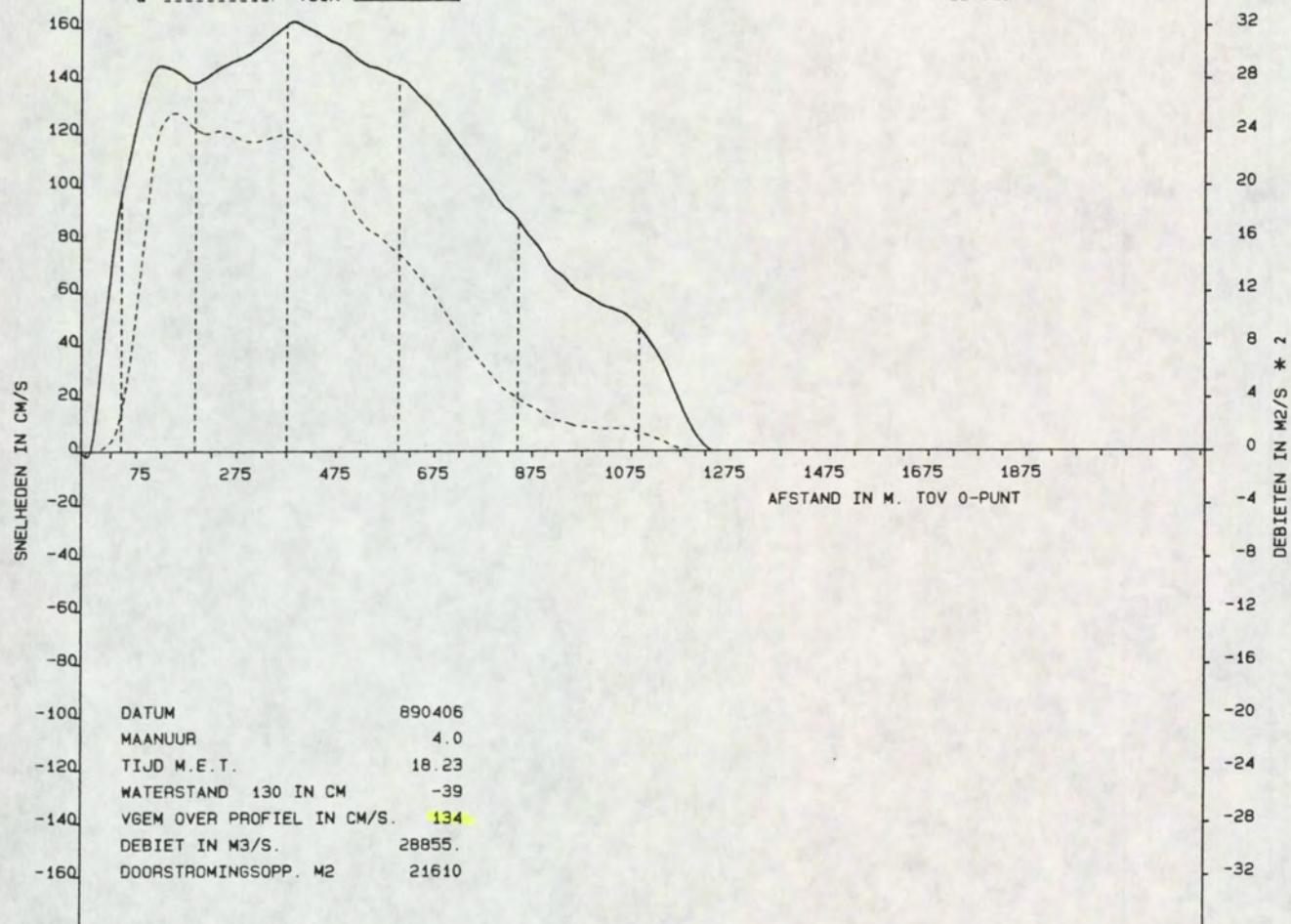
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DEBIET/SNELHEIDSVERDELING RAAI : 7 DEELRAAI : 1 : -478
Q ----- VSIN -----

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



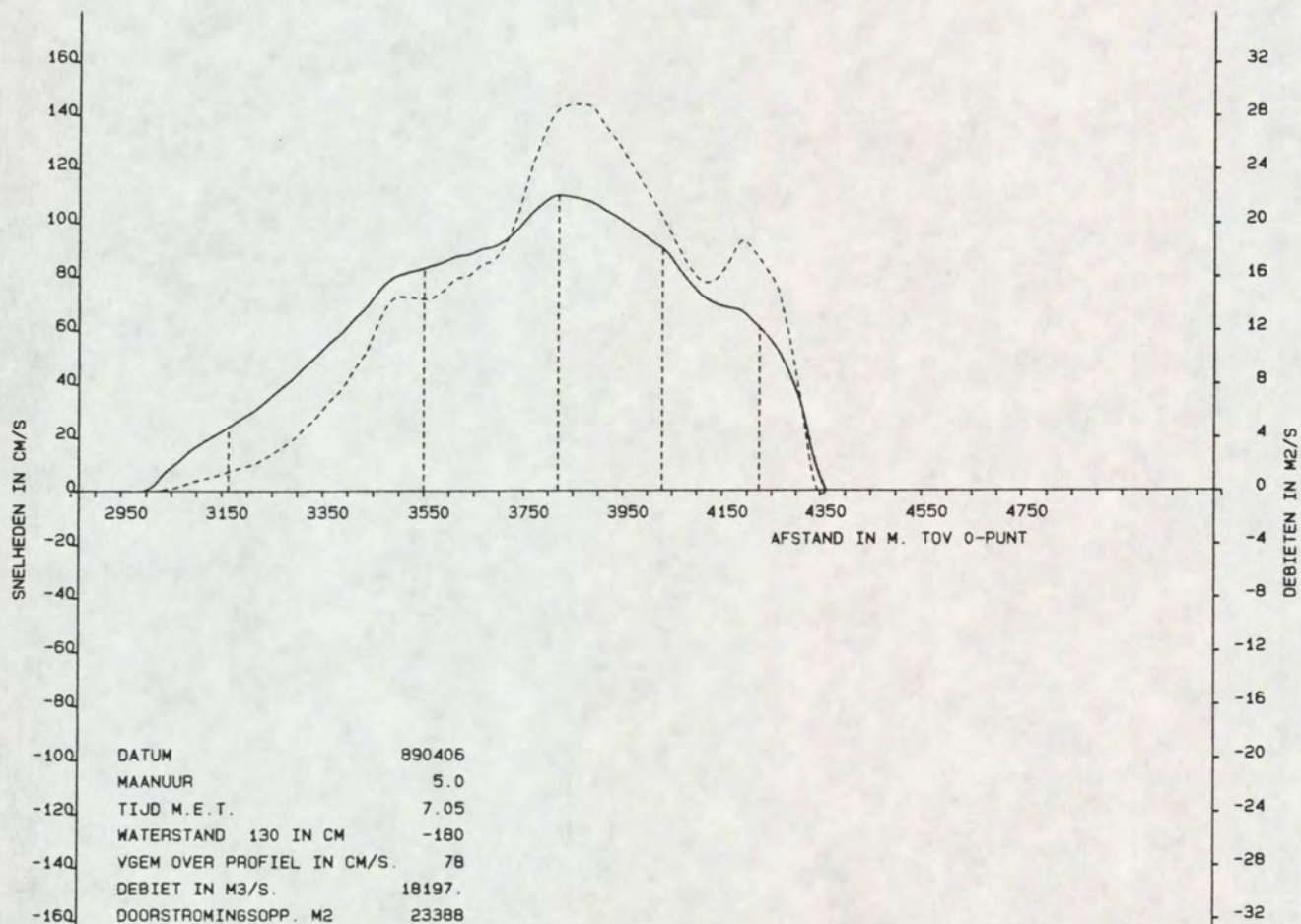
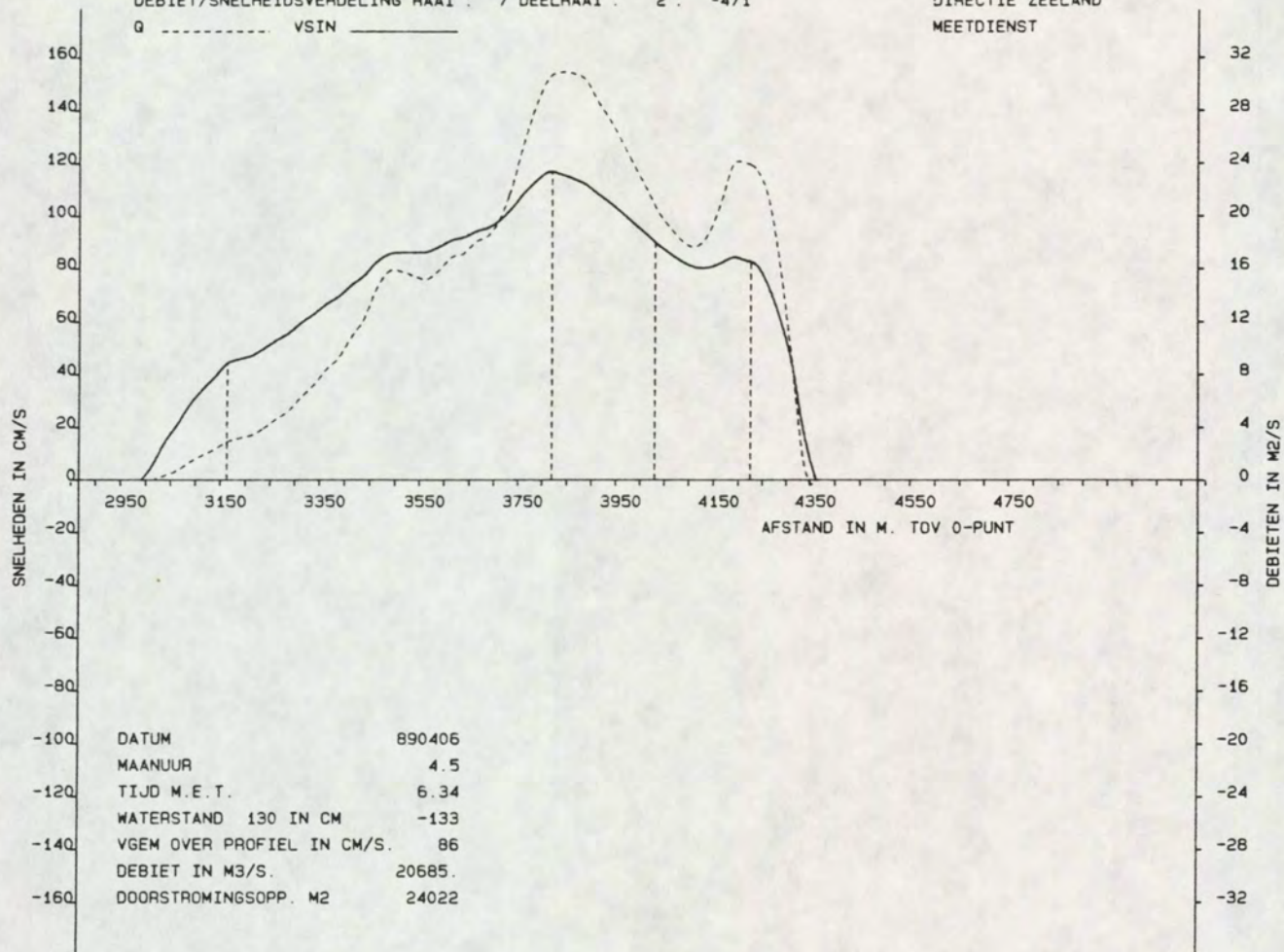
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 DEBIET/SNELHEIDSVERDELING RAAI : 7 DEELRAAI : 1 : -478
 Q ----- VSIN -----

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



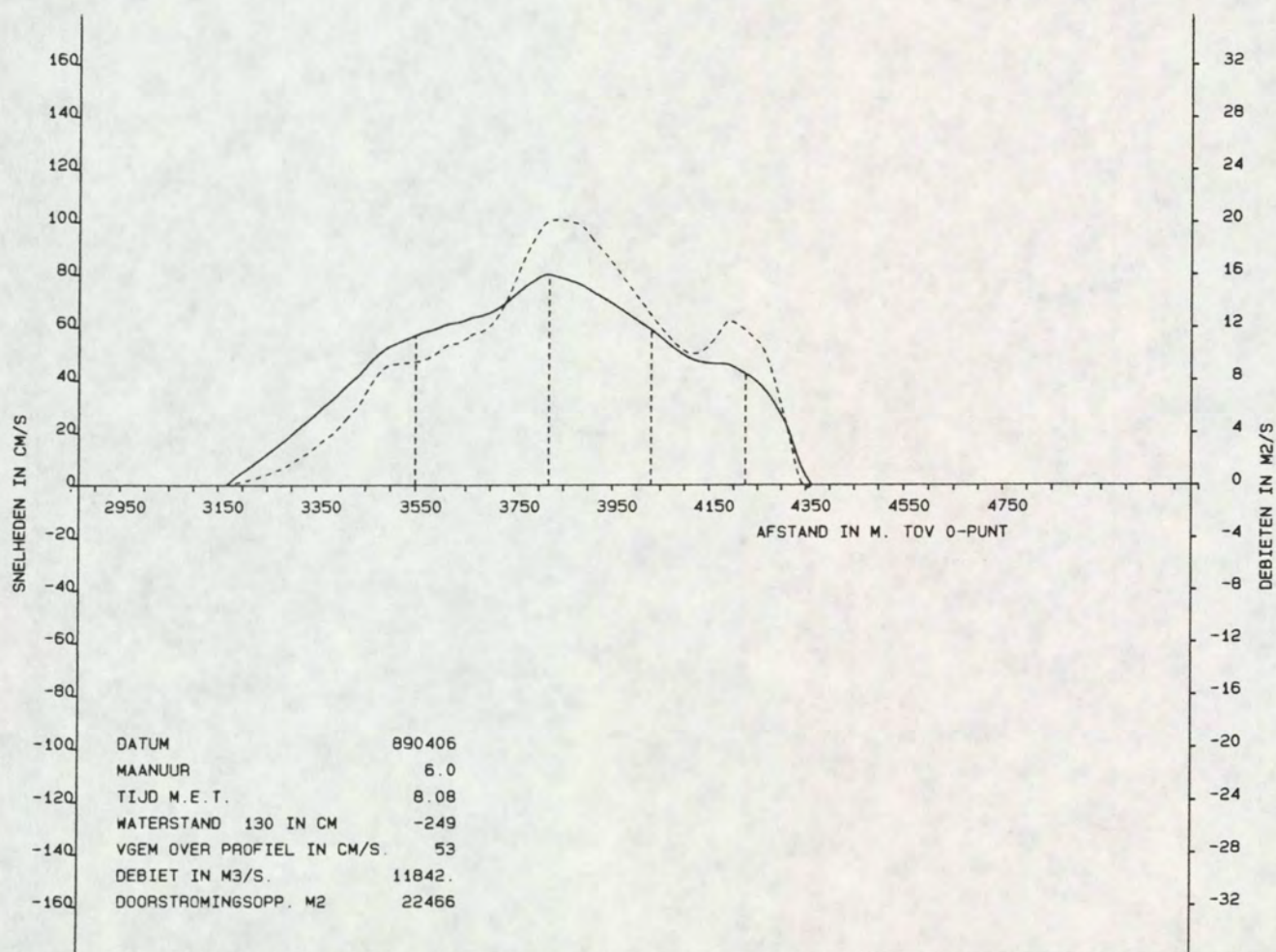
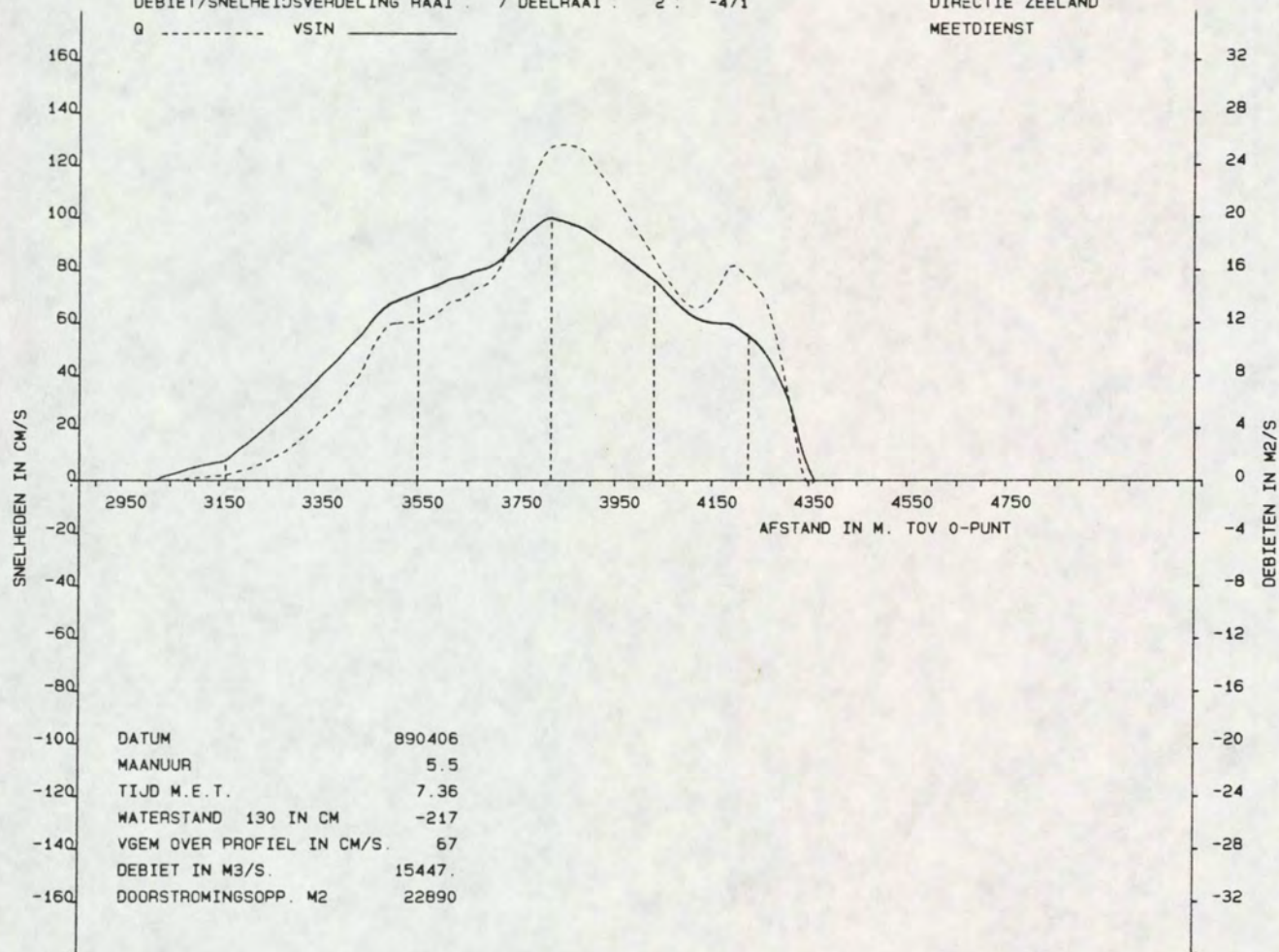
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 DEBIET/SNELHEIDSVERDELING RAAI : 7 DEELRAAI : 2 : -471
 Q ----- VSIN -----

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



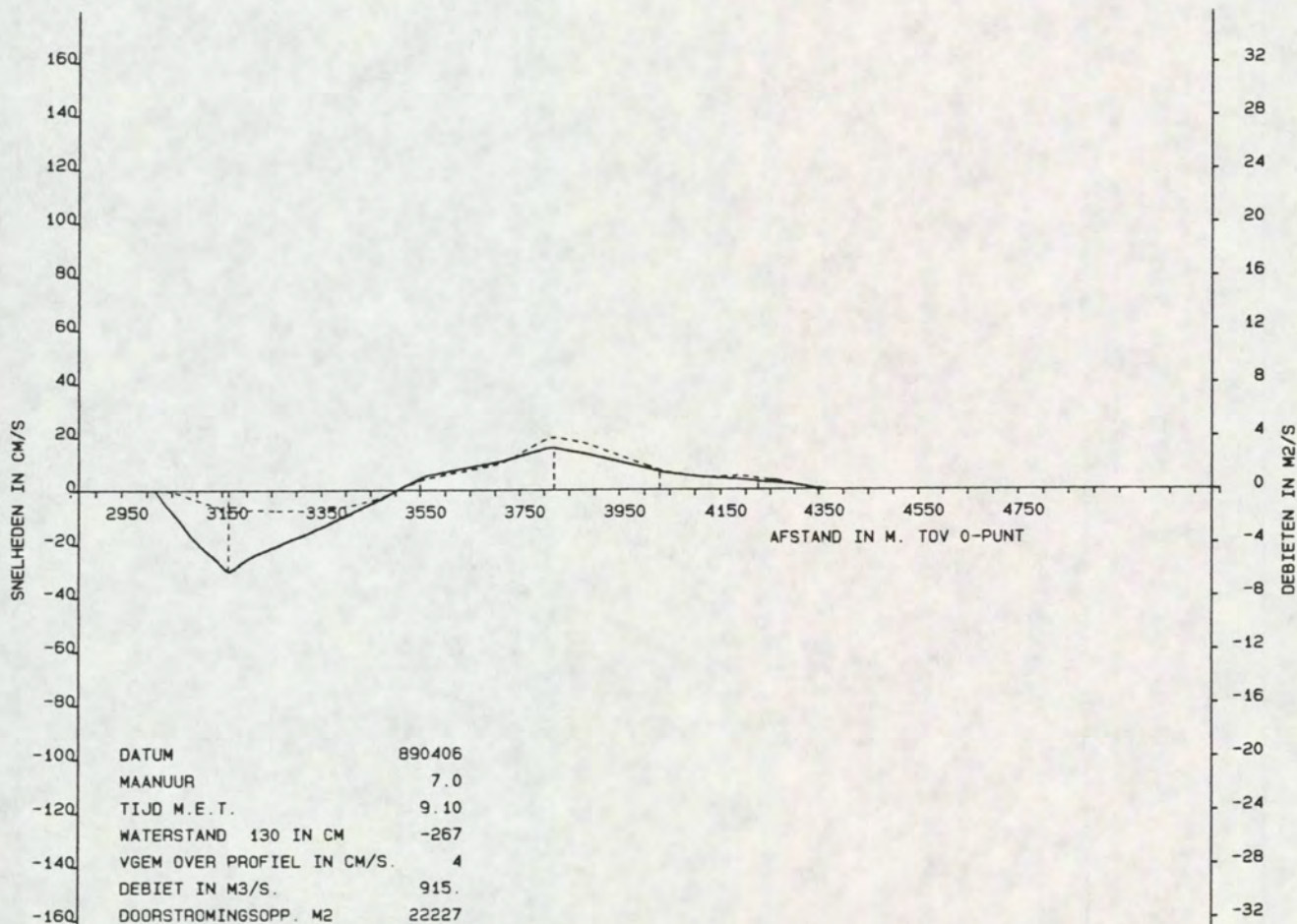
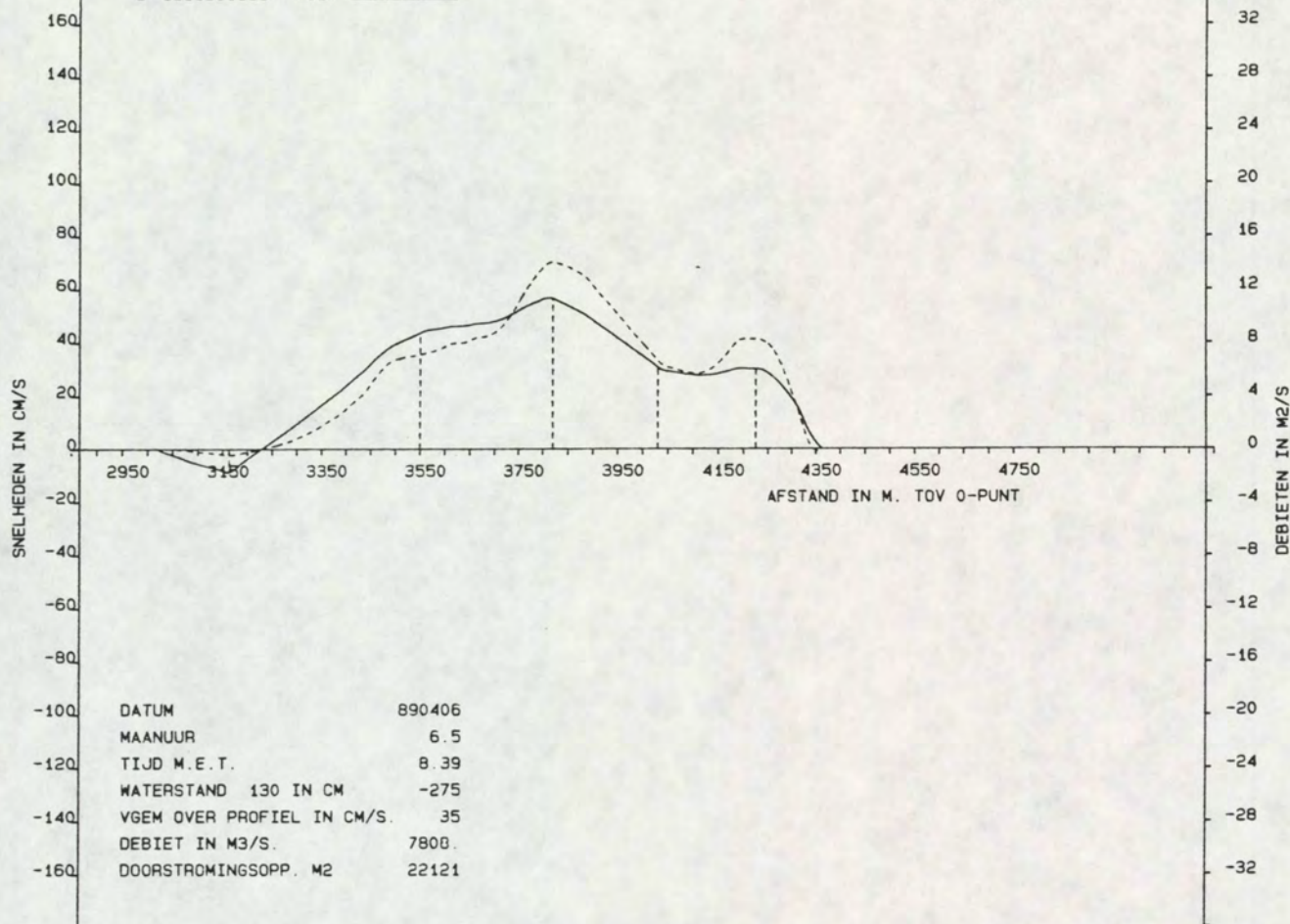
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Q - - - - - VSIN - - - - -

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



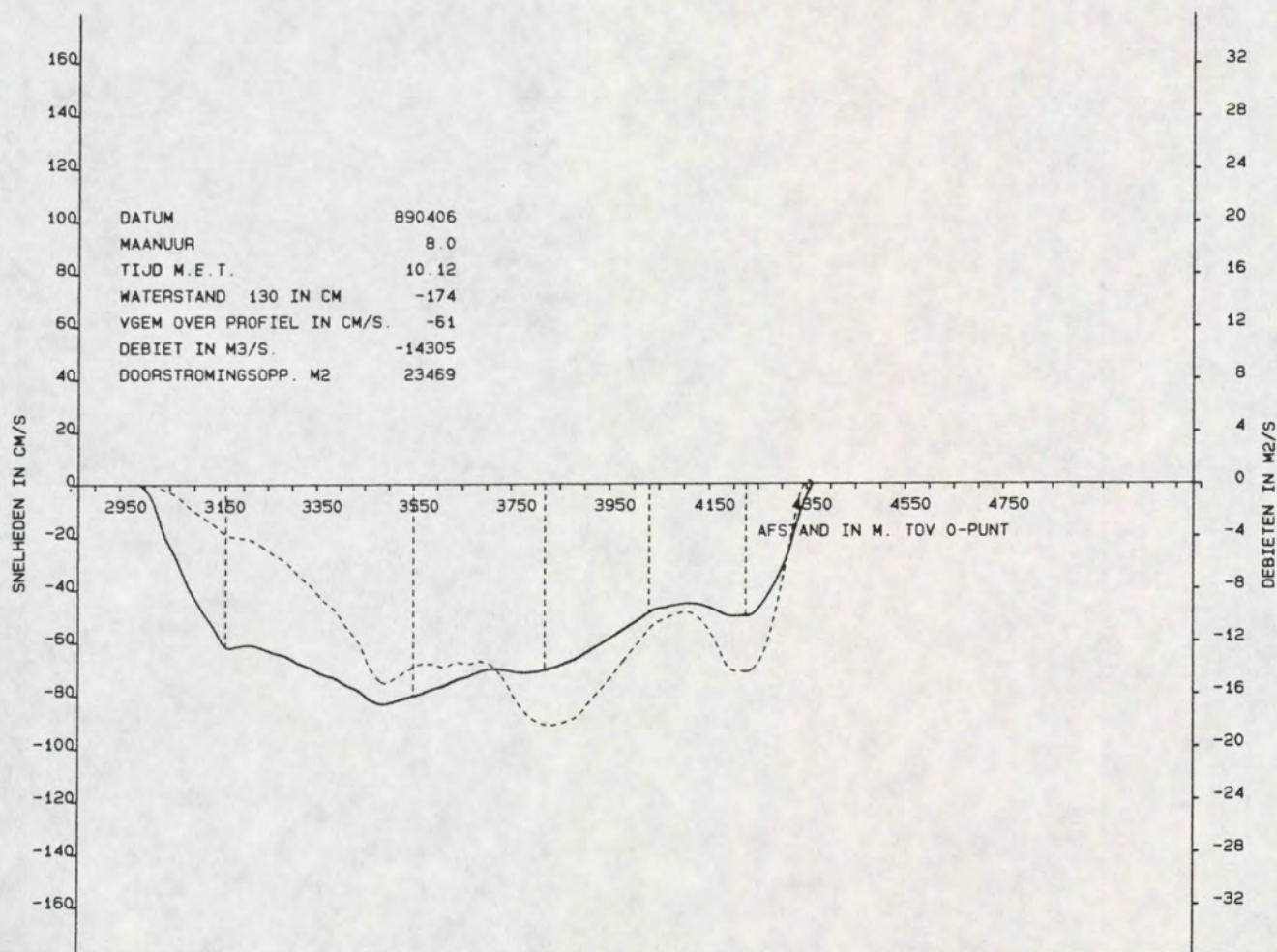
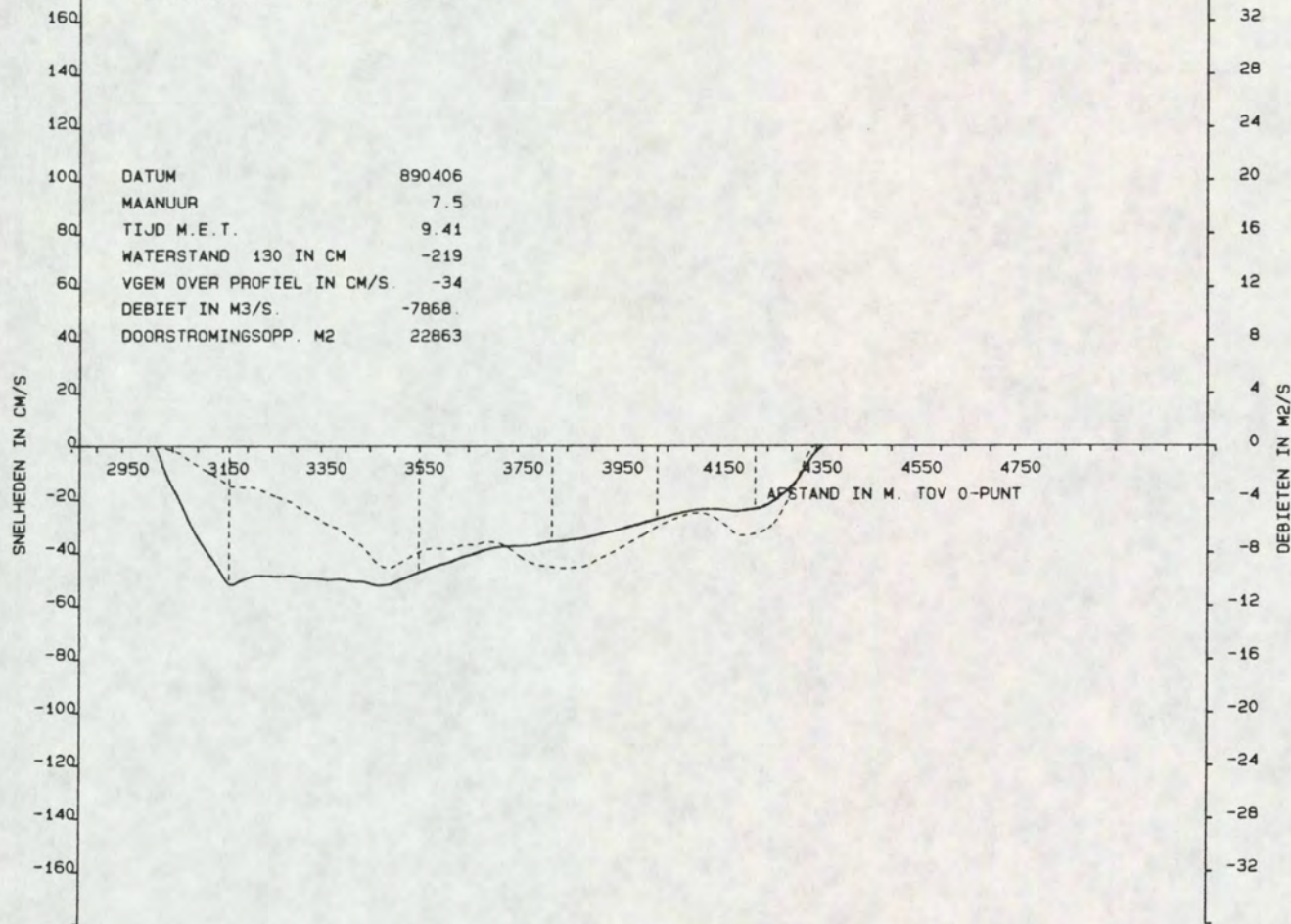
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 DEBIET/SNELHEIDSVERDELING RAAI : 7 DEELRAAI : 2 : -471
 Q ----- VSIN -----

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



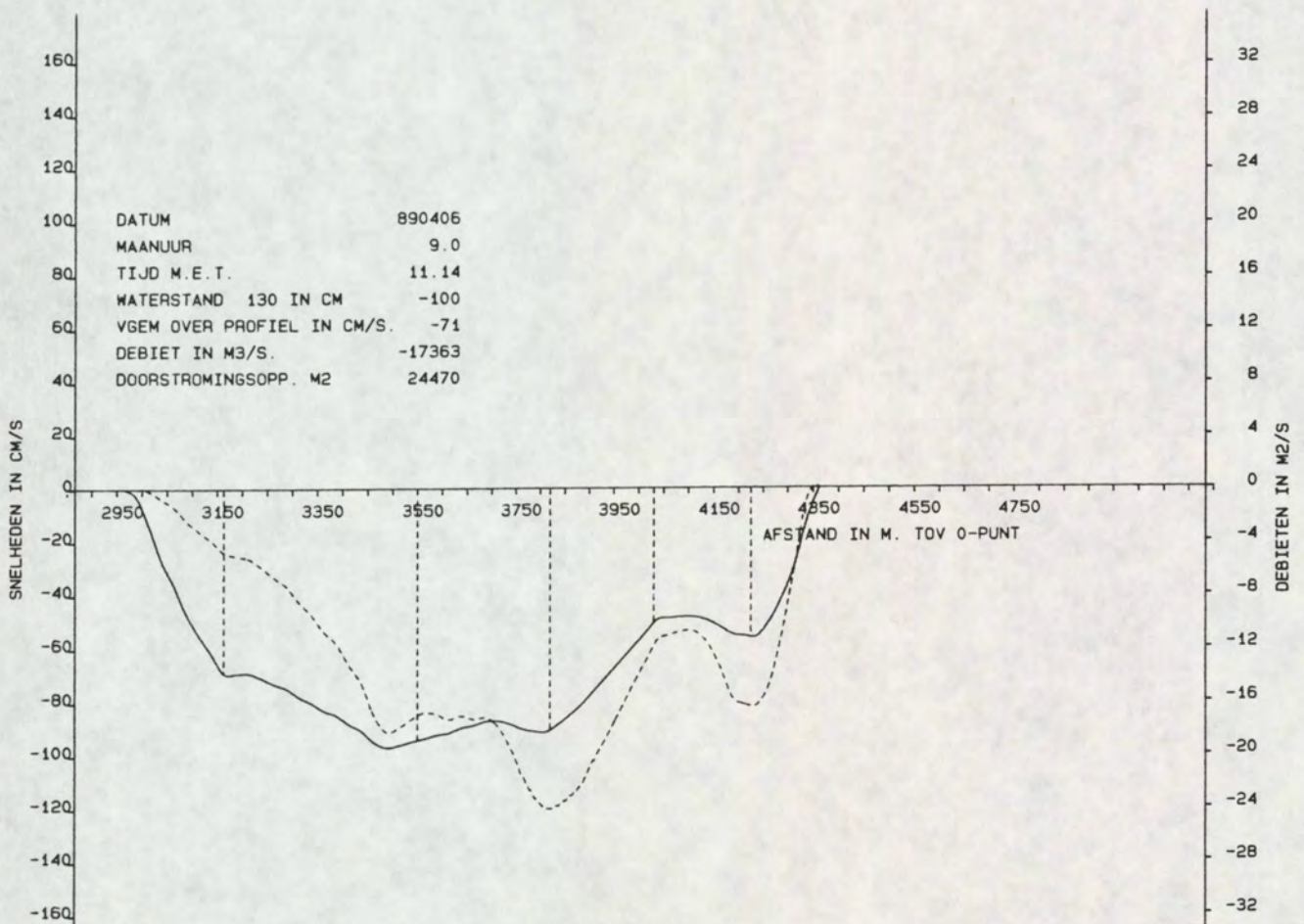
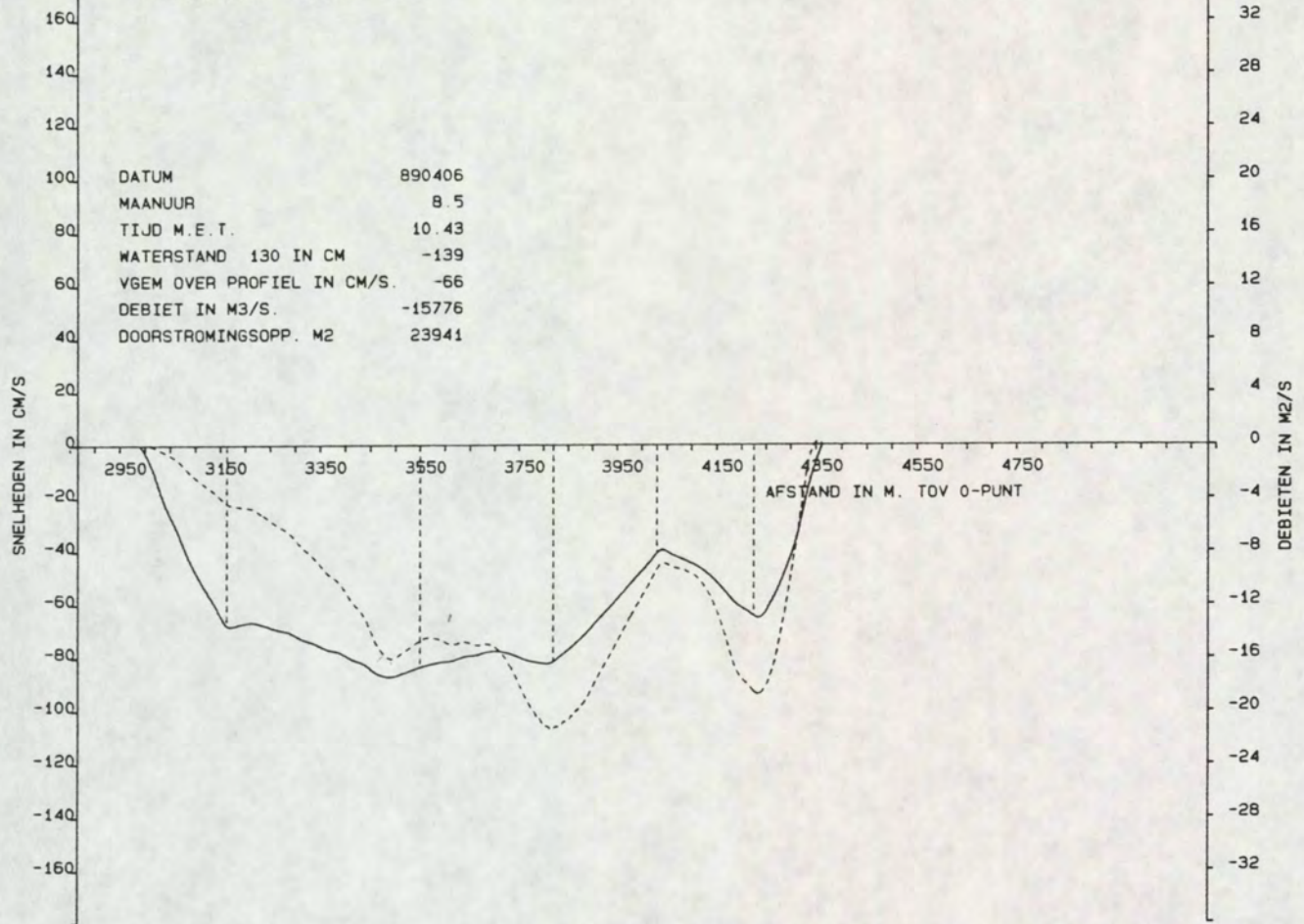
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DEBIET/SNELHEIDSVVERDELING RAAI : 7 DEELRAAI : 2 : -471
Q ----- VSIN -----

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



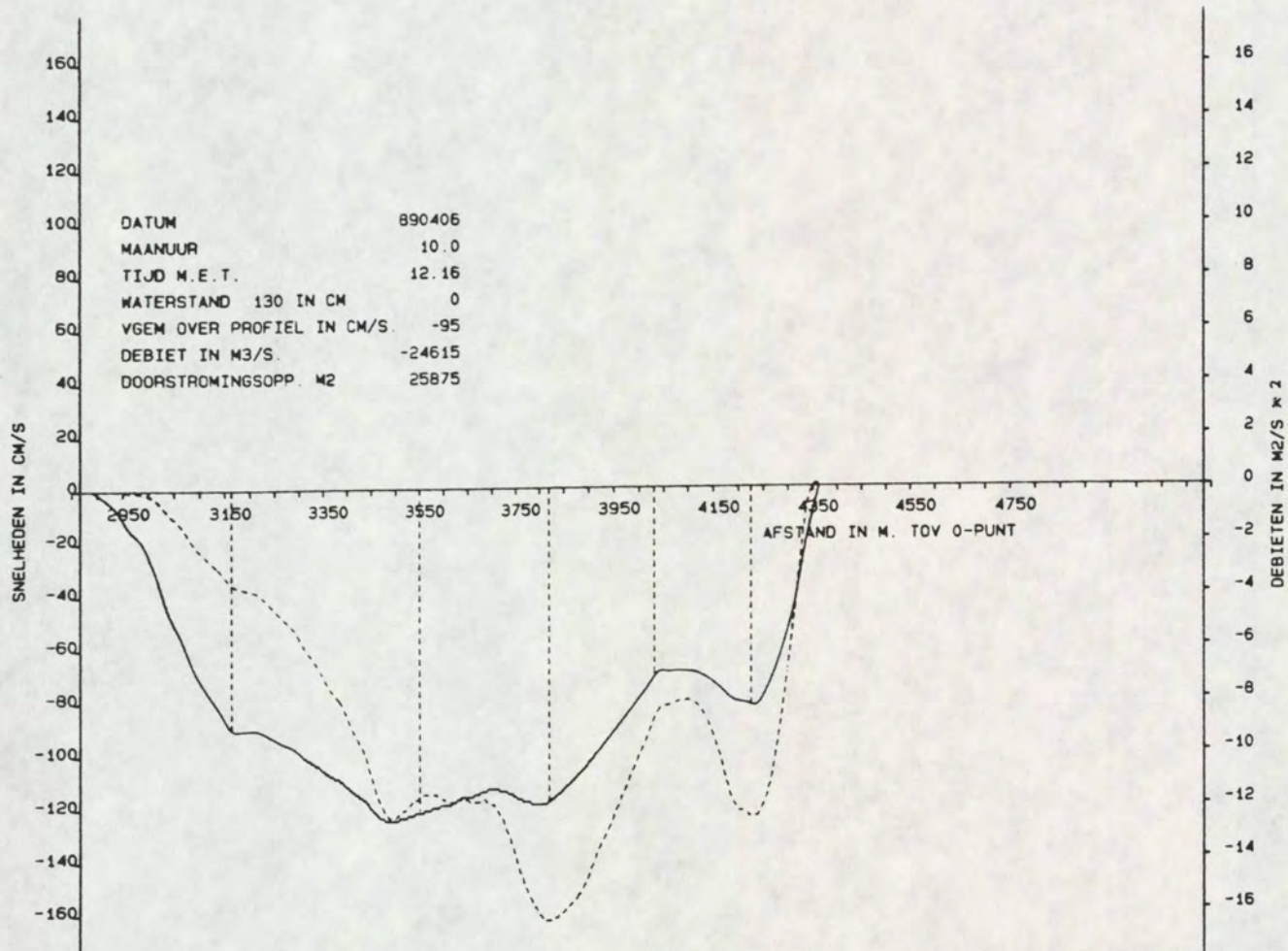
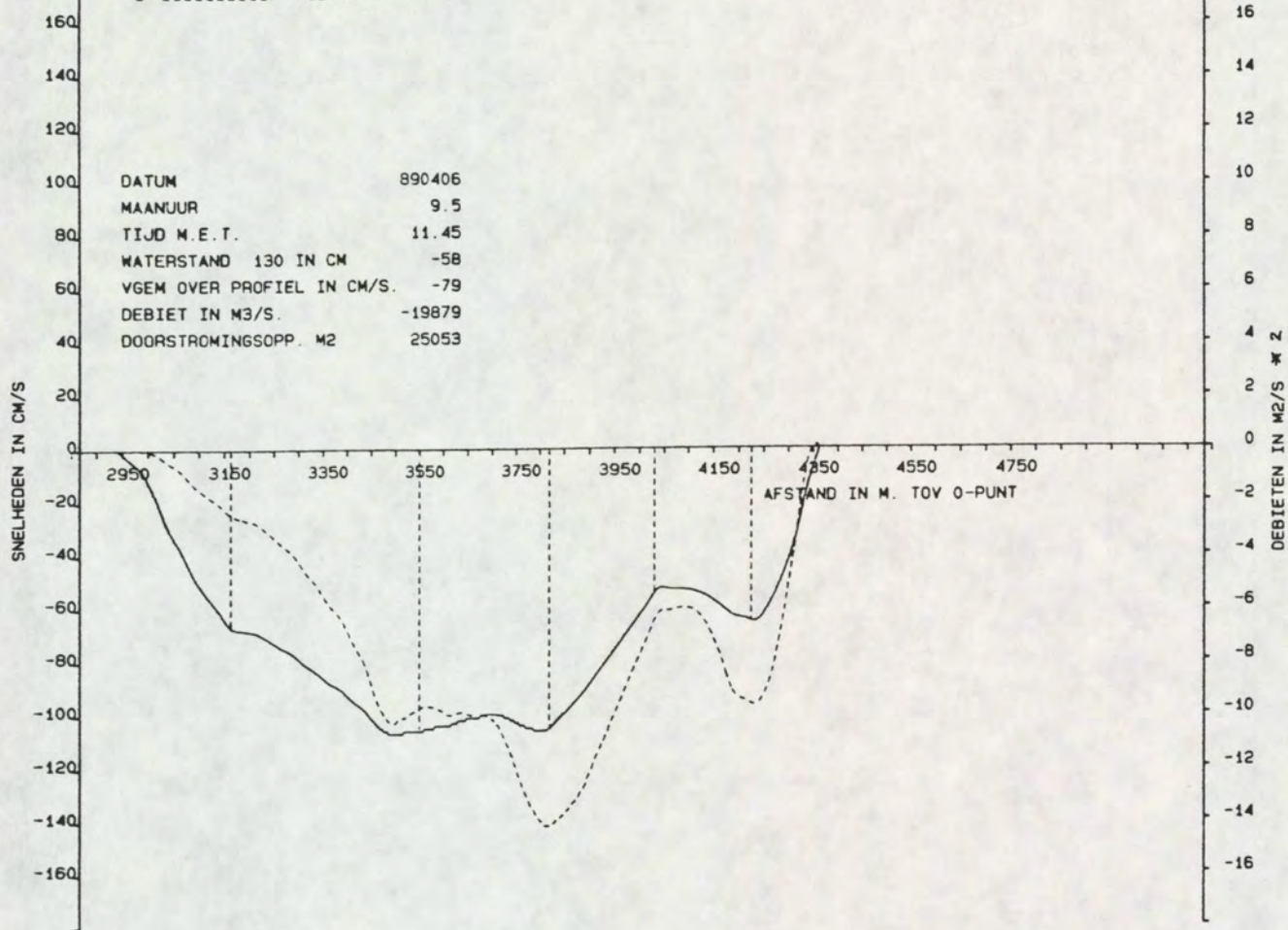
PAS V TERNEUZEN-EVERINGEN
DEBIET/SNELHEIDSVERDELING RAAI : 7 DEELRAAI : 2 : -471
Q ----- VSIN -----

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



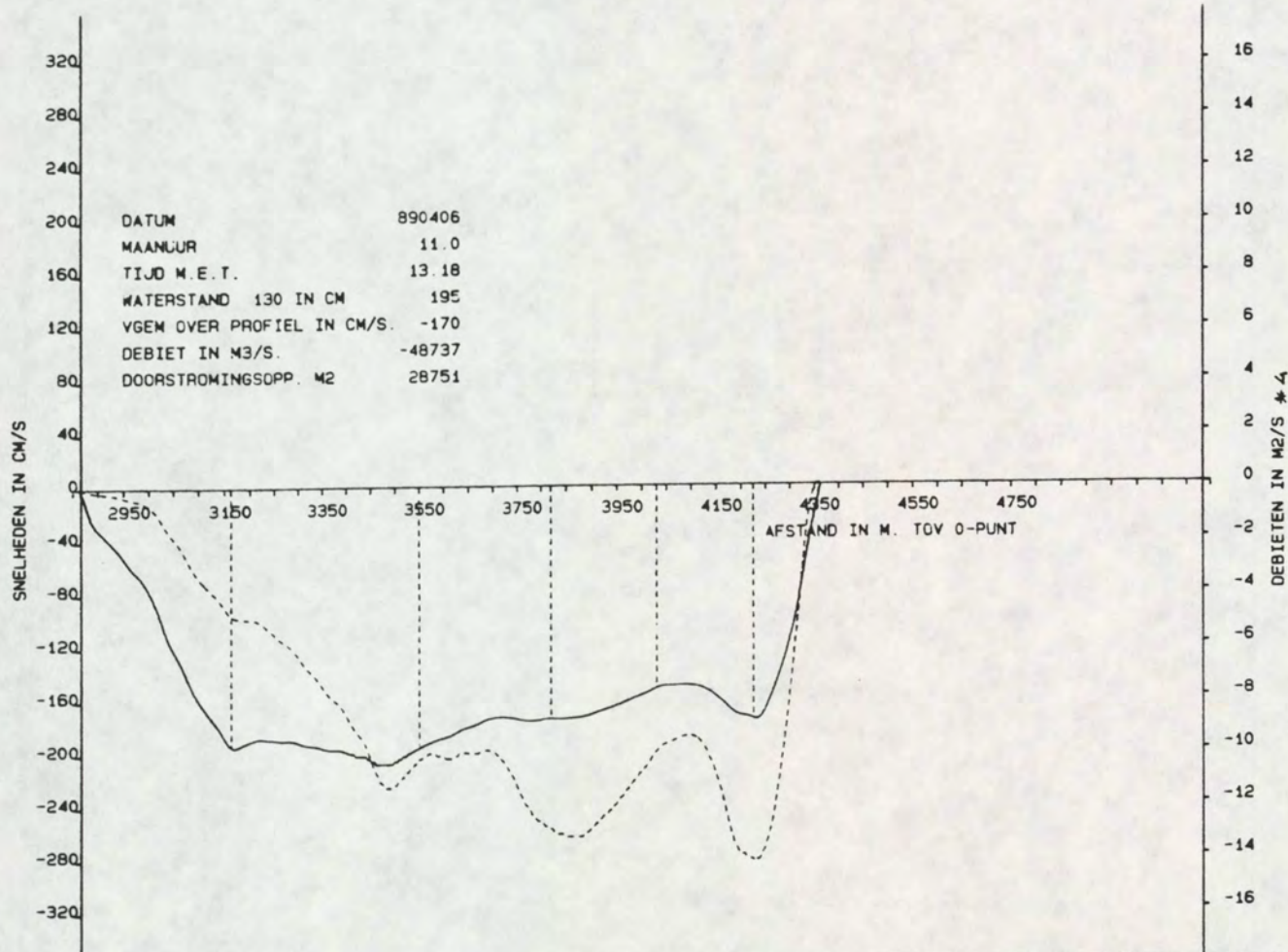
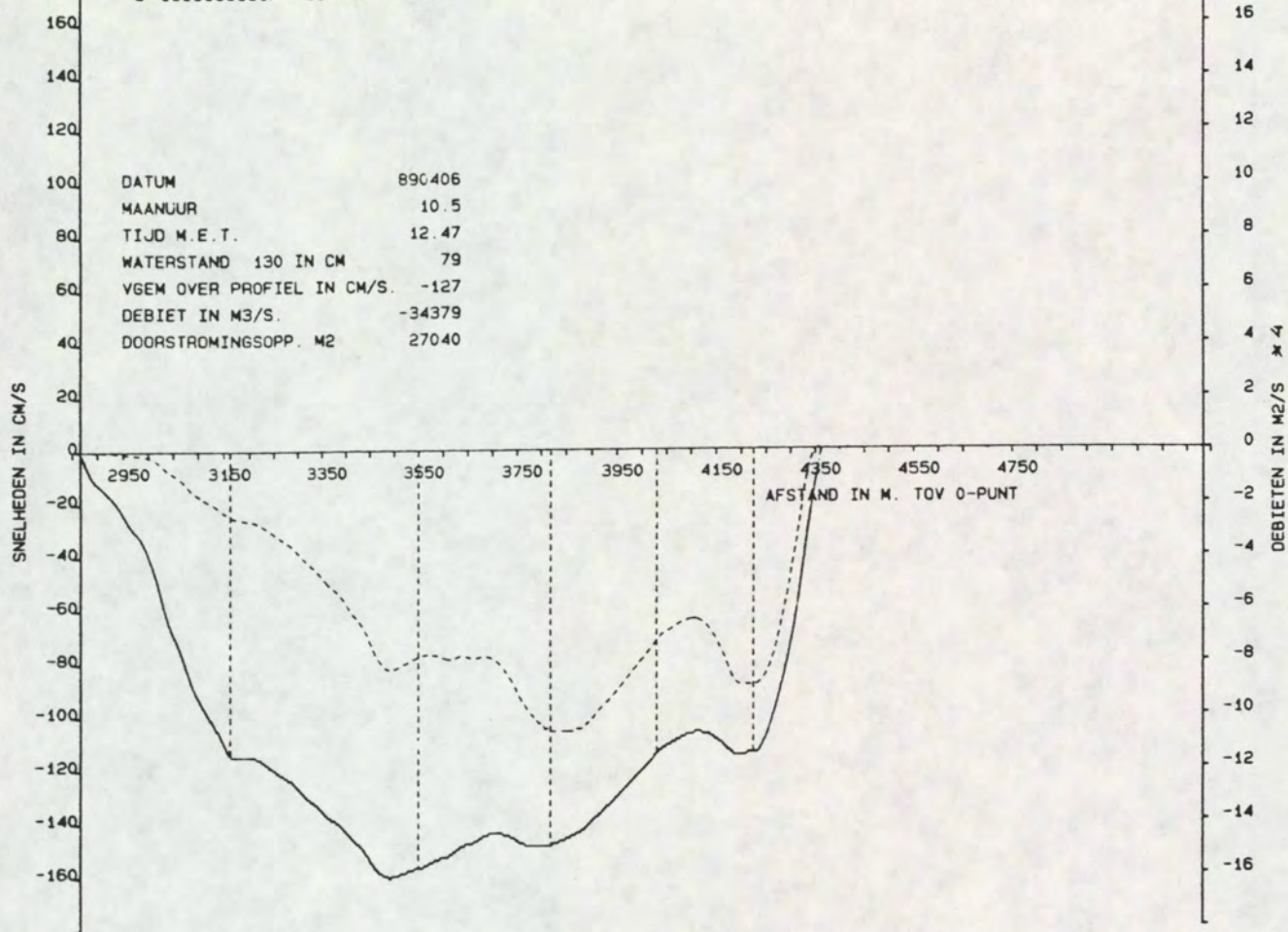
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 DEBIET/SNELHEIDSVERDELING RAAI : 7 DEELRAAI : 2 : -471
 Q ----- VSIN -----

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETTOIENST



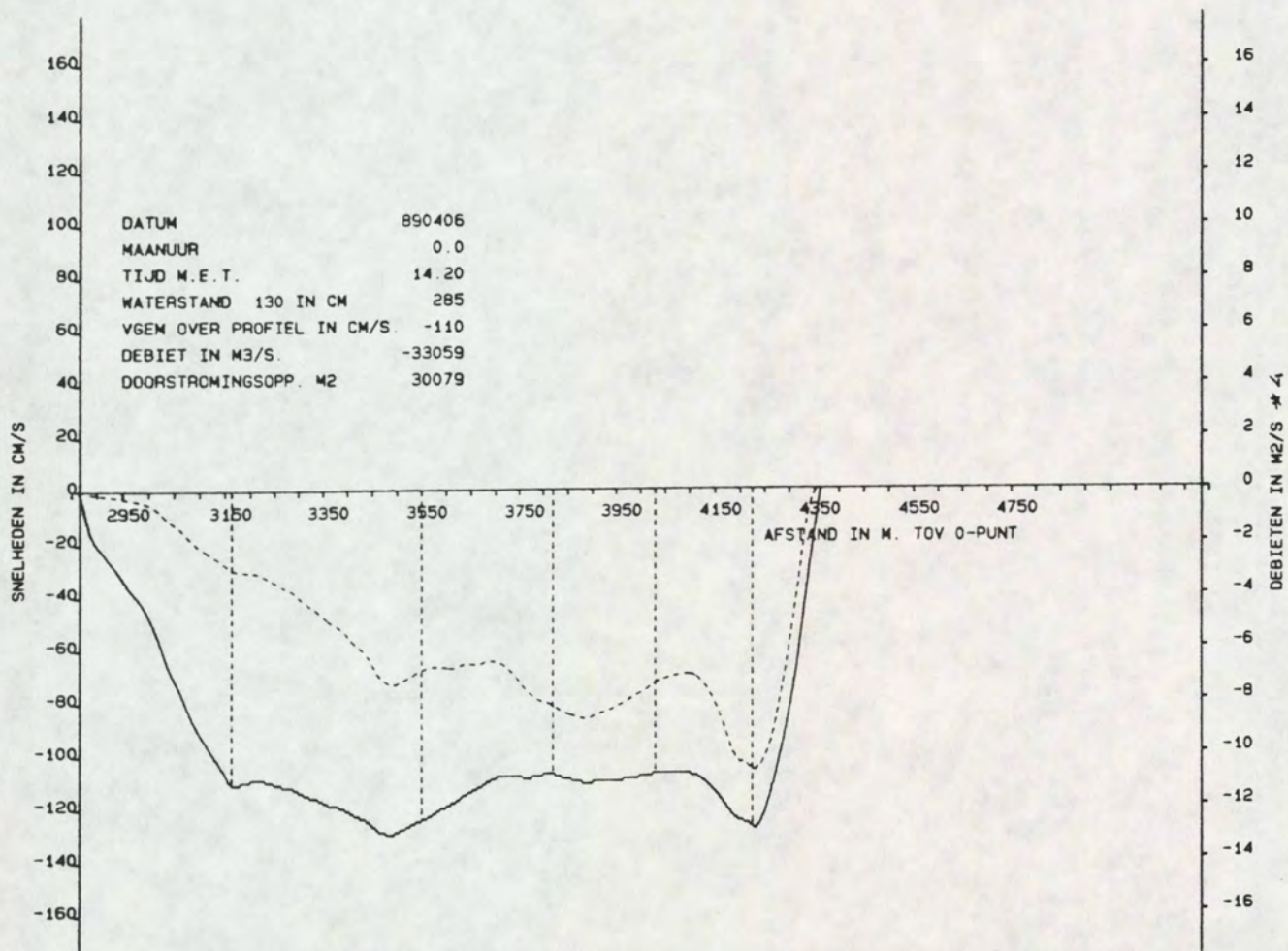
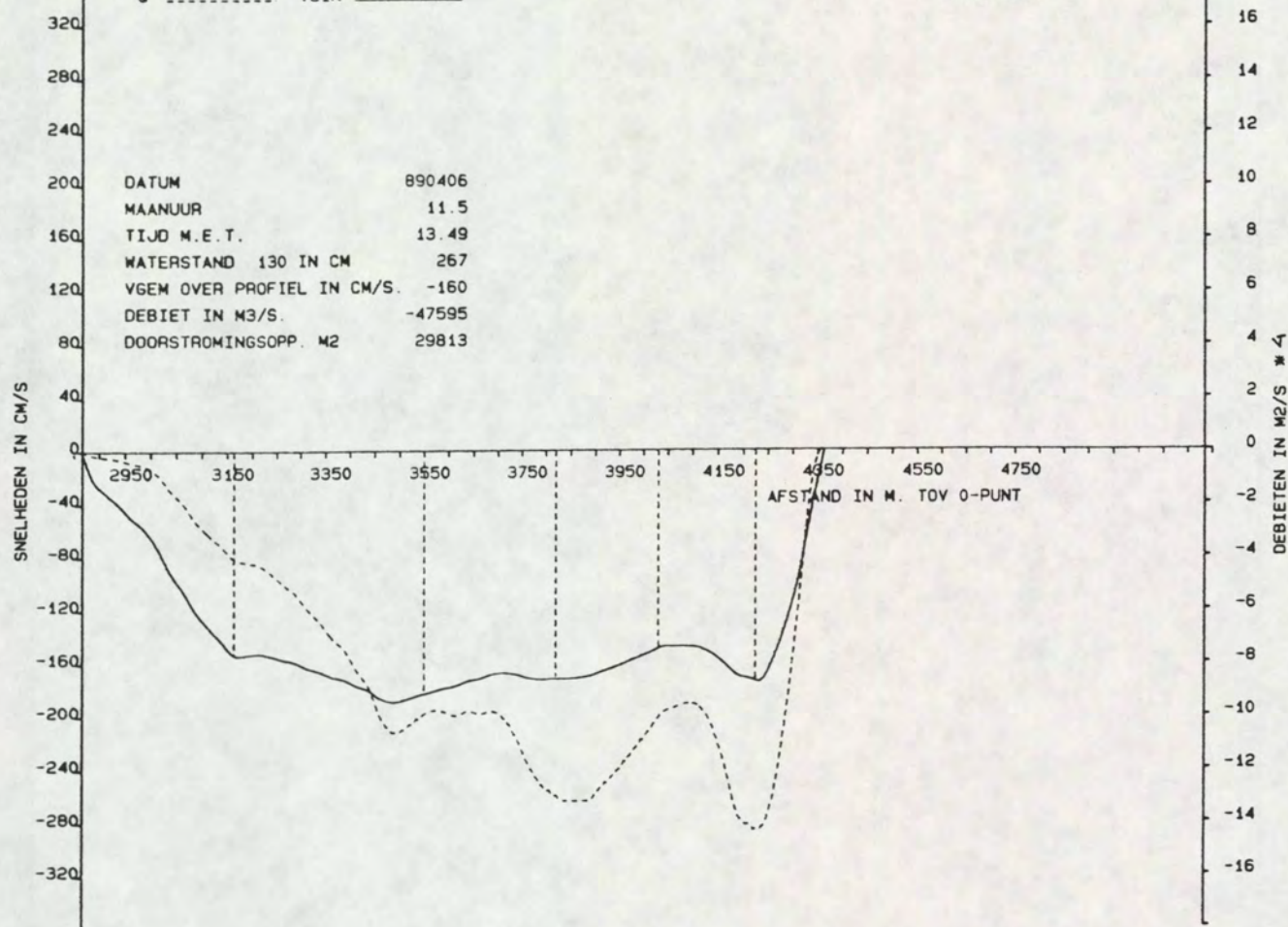
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 DEBIET/SNELHEIDSVERDELING RAAI : 7 DEELRAAI : 2 : -471
 Q ----- VSIN -----

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



PAS V TERNEUZEN-EVERINGEN
DEBIET/SNELHEIDSVERDELING RAAI : 7 DEELRAAI . 2 . -471
Q ----- VSIN -----

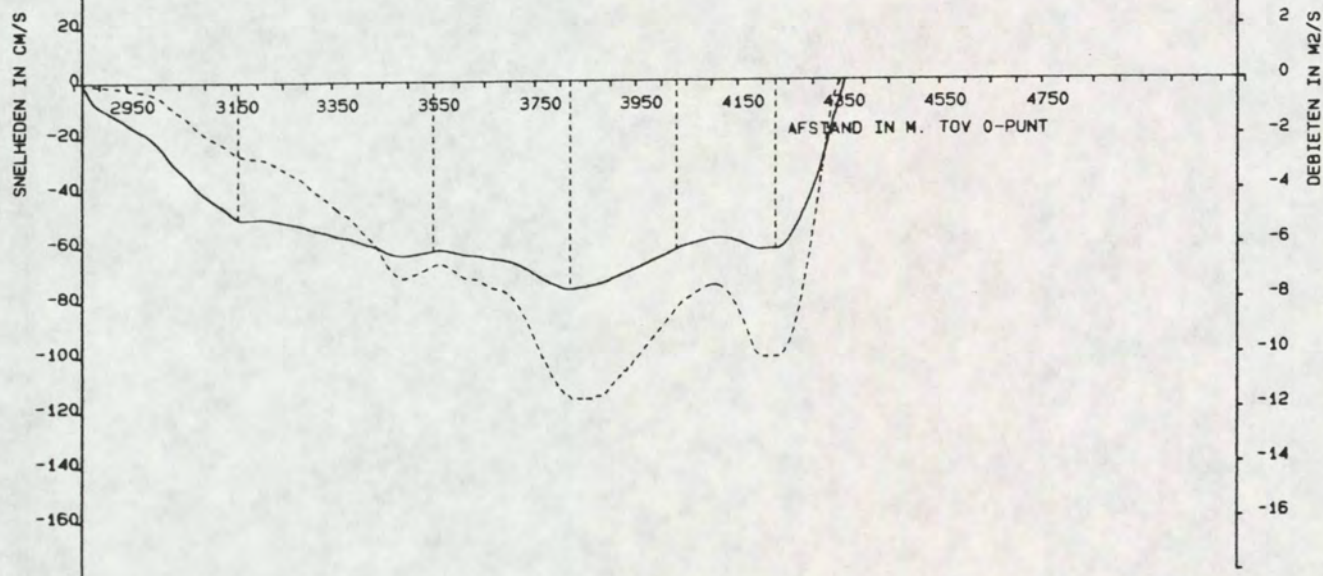
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



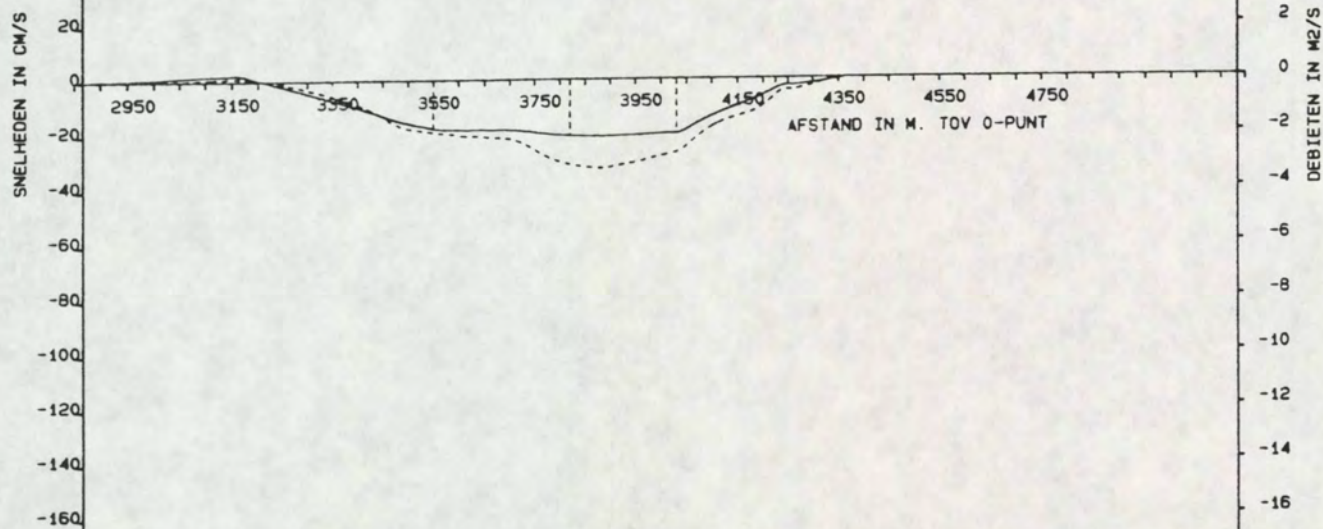
PAS V TERNEUZEN-EVERINGEN
 DEBIET/SNELHEIDSVERDELING RAAI : 7 DEELRAAI 2 -471
 Q ----- VSIN -----

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST

DATUM 890406
 MAANUUR .5
 TIJD M.E.T. 14.50
 WATERSTAND 130 IN CM 276
 VGEM OVER PROFIEL IN CM/S. -60
 DEBIET IN M3/S. -18028
 DOORSTROMINGSOPP. M2 29946

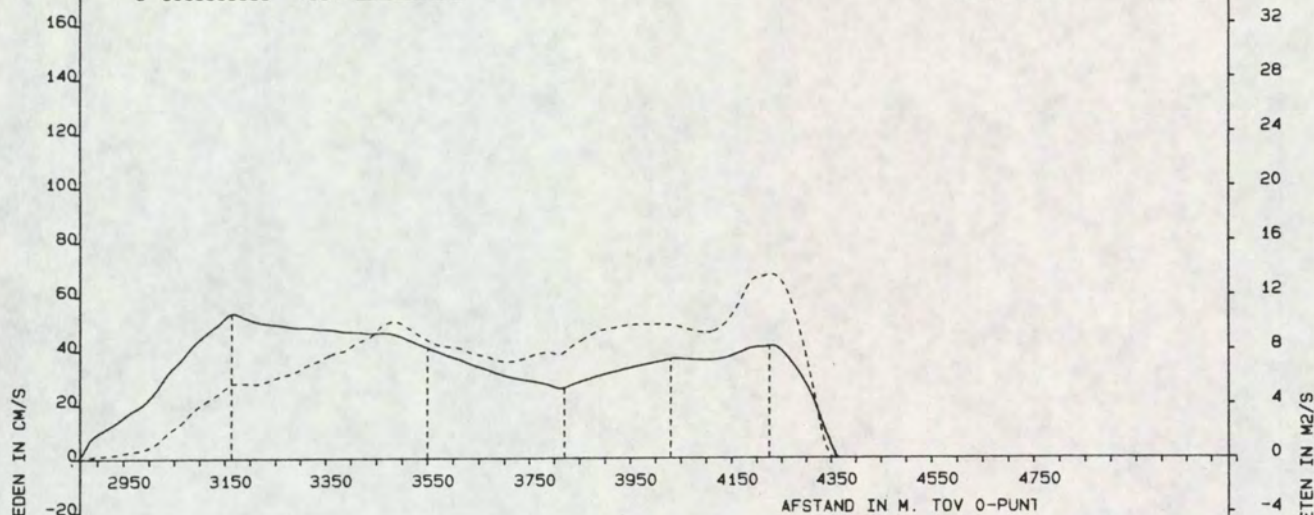


DATUM 890406
 MAANUUR 1.0
 TIJD M.E.T. 15.21
 WATERSTAND 130 IN CM 258
 VGEM OVER PROFIEL IN CM/S. -13
 DEBIET IN M3/S. -3810
 DOORSTROMINGSOPP. M2 29681

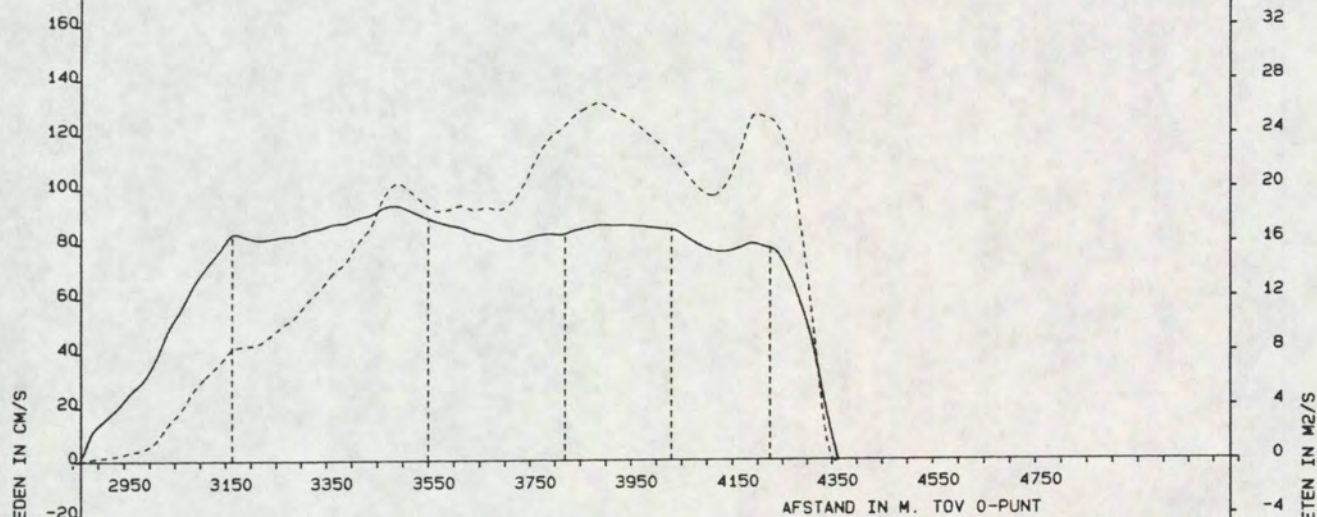


PAS V TERNEUZEN-EVERINGEN
 DEBIET/SNELHEIDSVERDELING RAAI : 7 DEELRAAI : 2 : -471
 Q ----- VSIN -----

RIKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



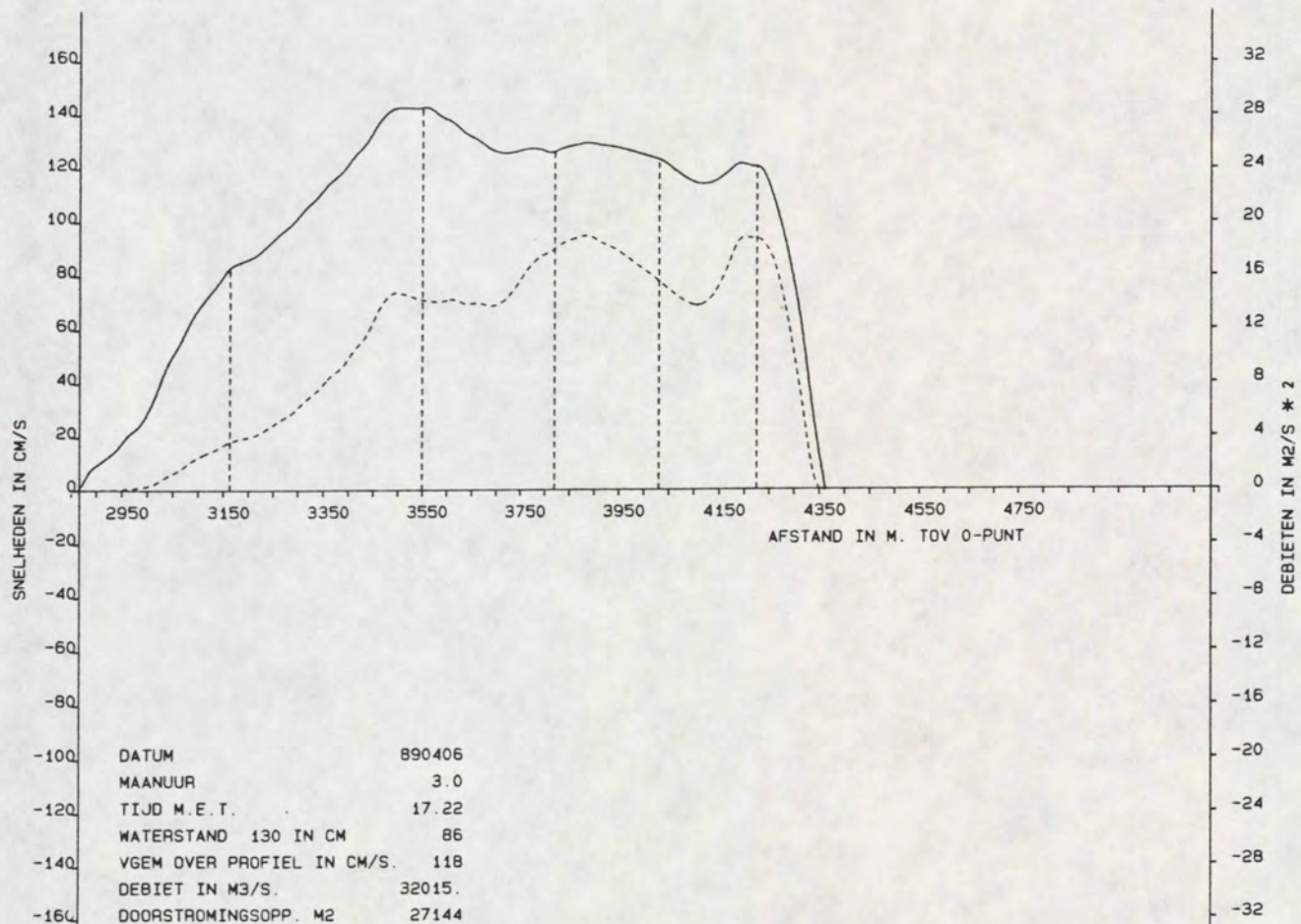
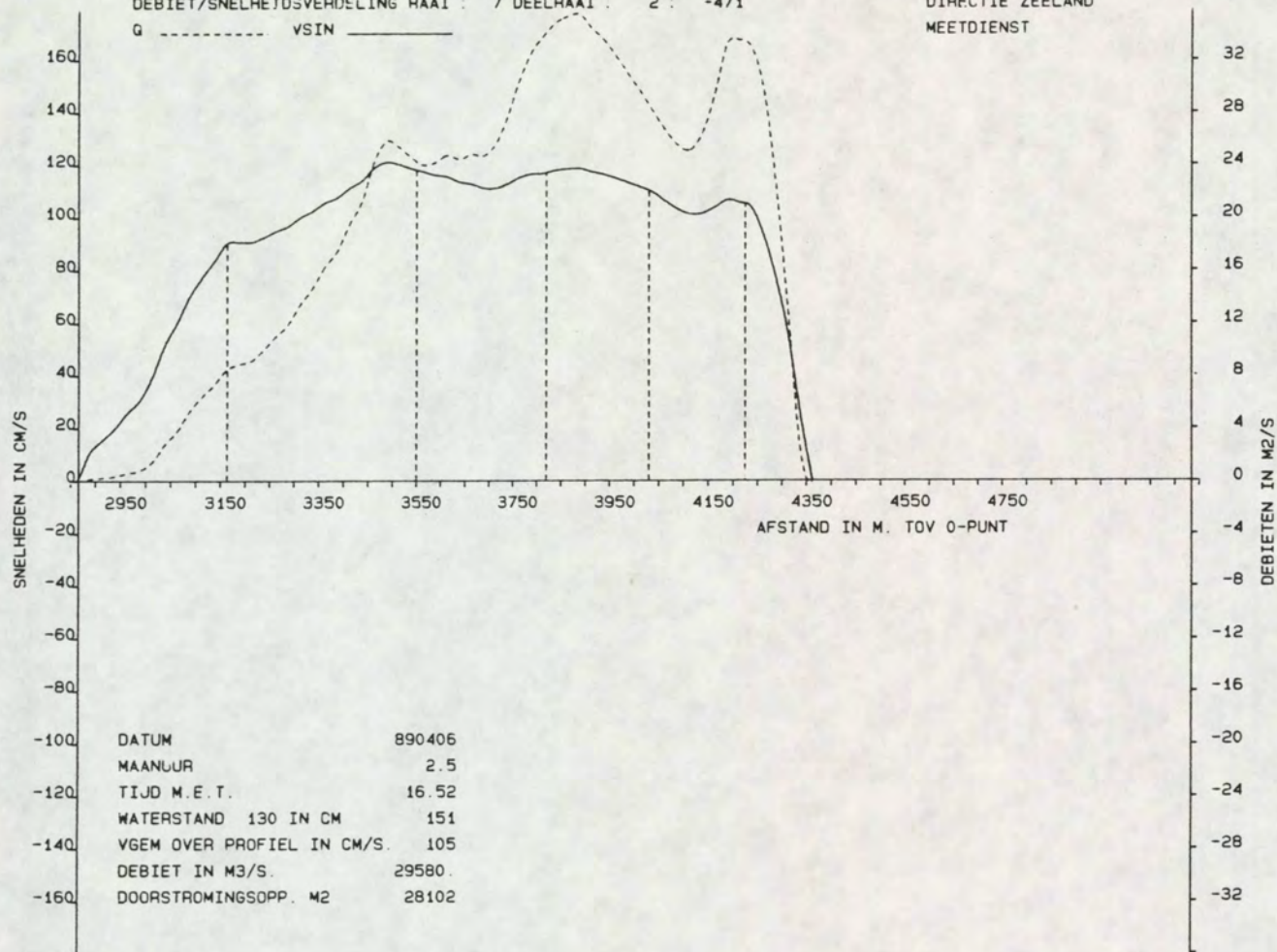
DATUM 890406
 MAANUUR 1.5
 TIJD M.E.T. 15.51
 WATERSTAND 130 IN CM 240
 VGEM OVER PROFIEL IN CM/S. 37
 DEBIET IN M3/S. 10745.
 DOORSTROMINGSOPP. M2 29415



DATUM 890406
 MAANUUR 2.0
 TIJD M.E.T. 16.22
 WATERSTAND 130 IN CM 198
 VGEM OVER PROFIEL IN CM/S. 80
 DEBIET IN M3/S. 23001.
 DOORSTROMINGSOPP. M2 28796

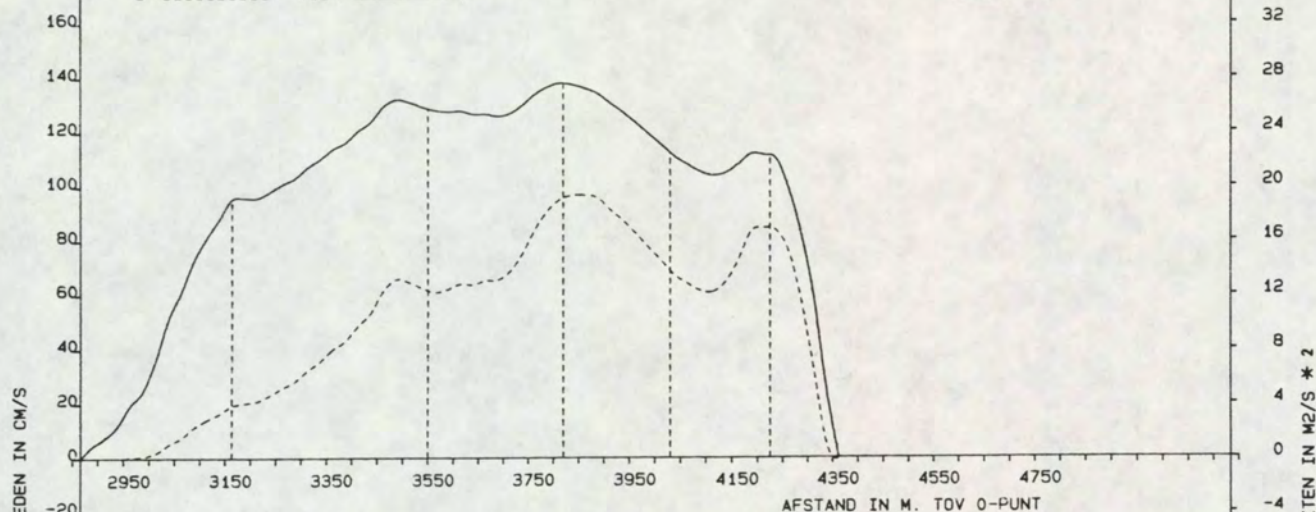
PAS V TERNEUZEN-EVERINGEN
DEBIET/SNELHEIDSDVERDELING RAAI : 7 DEELRAAI . 2 : -471
Q ----- VSIN -----

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

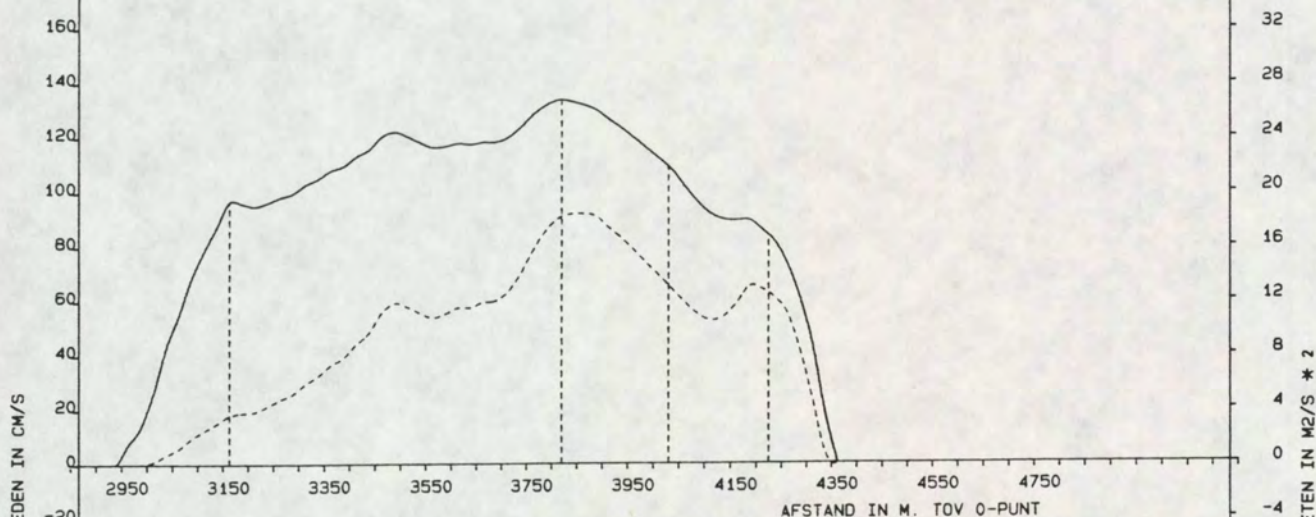


PAS V TERNEUZEN-EVERINGEN
 DEBIET/SNELHEIDSVERDELING RAAI : 7 DEELRAAI : 2 : -471
 Q ----- VSIN -----

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



DATUM 890406
 MAANUUR 3.5
 TIJD M.E.T. 17.53
 WATERSTAND 130 IN CM 20
 VGEM OVER PROFIEL IN CM/S. 115
 DEBIET IN M3/S. 30181.
 DOORSTROMINGSOPP. M2 26170



DATUM 890406
 MAANUUR 4.0
 TIJD M.E.T. 18.23
 WATERSTAND 130 IN CM -39
 VGEM OVER PROFIEL IN CM/S. 106
 DEBIET IN M3/S. 26907.
 DOORSTROMINGSOPP. M2 25319

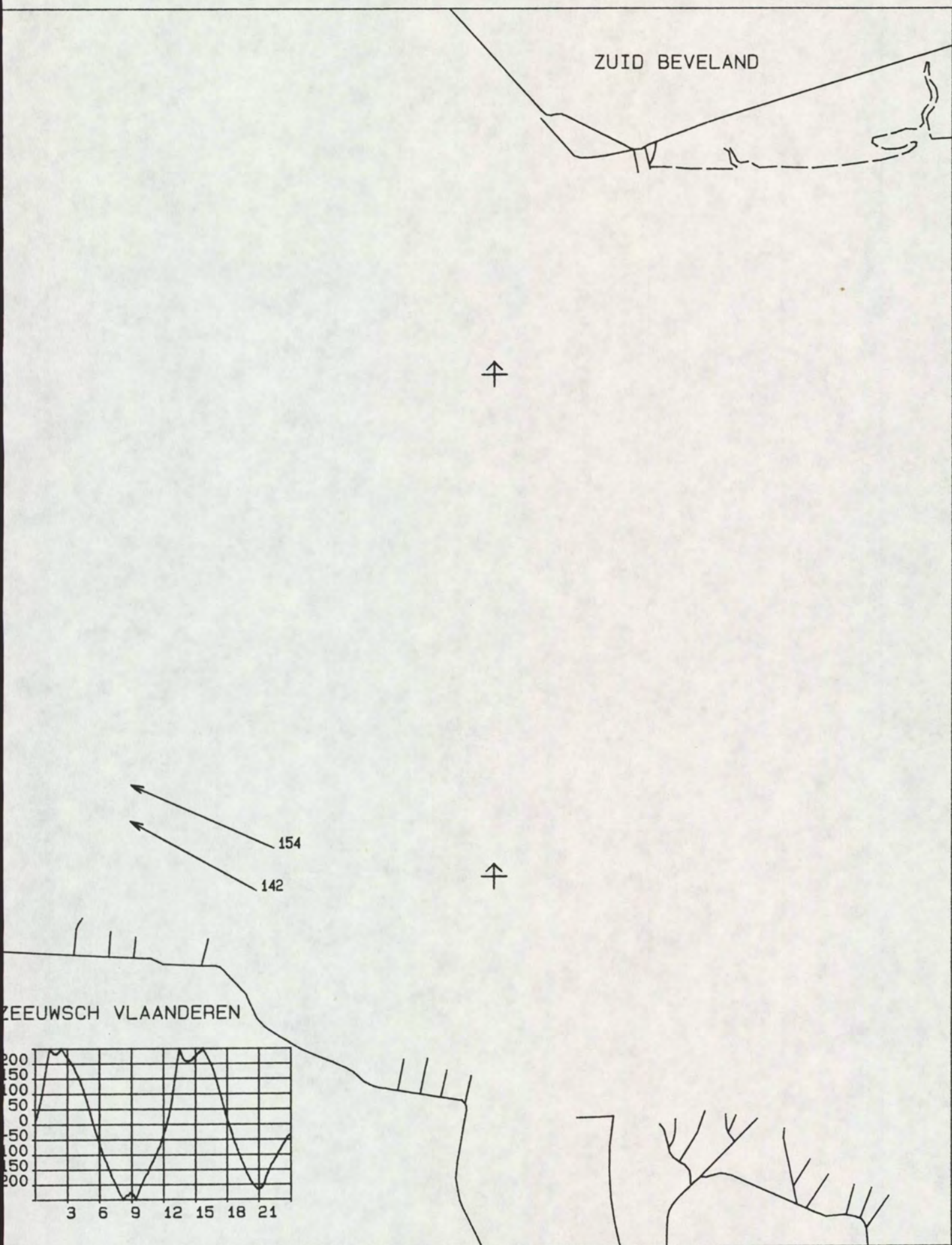
behoort bij:

notitie ZLMD nr. 89.N.069

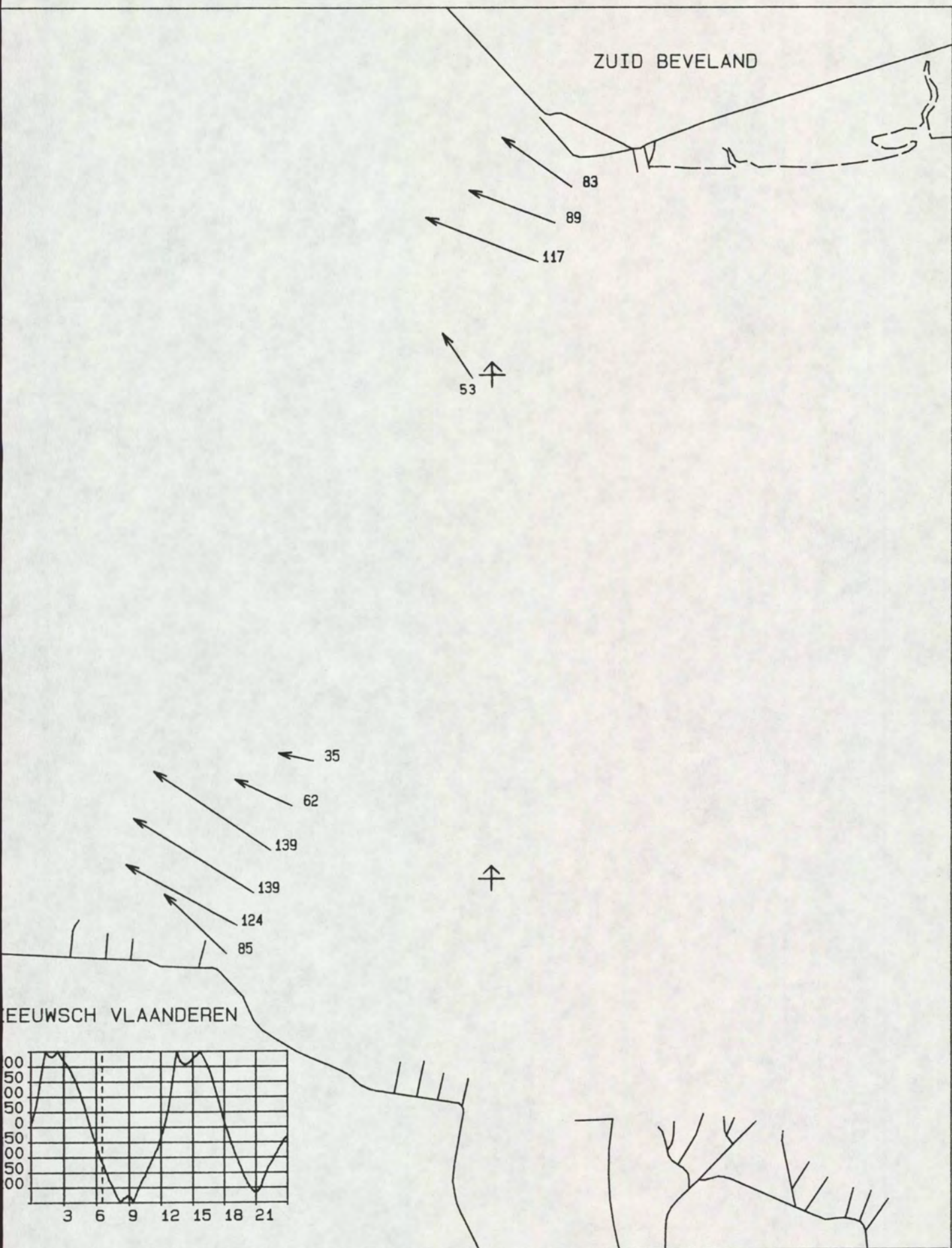
bladnr.:

bijlage 12

Bijlage 12 : Stroombeeld per half-maanuur



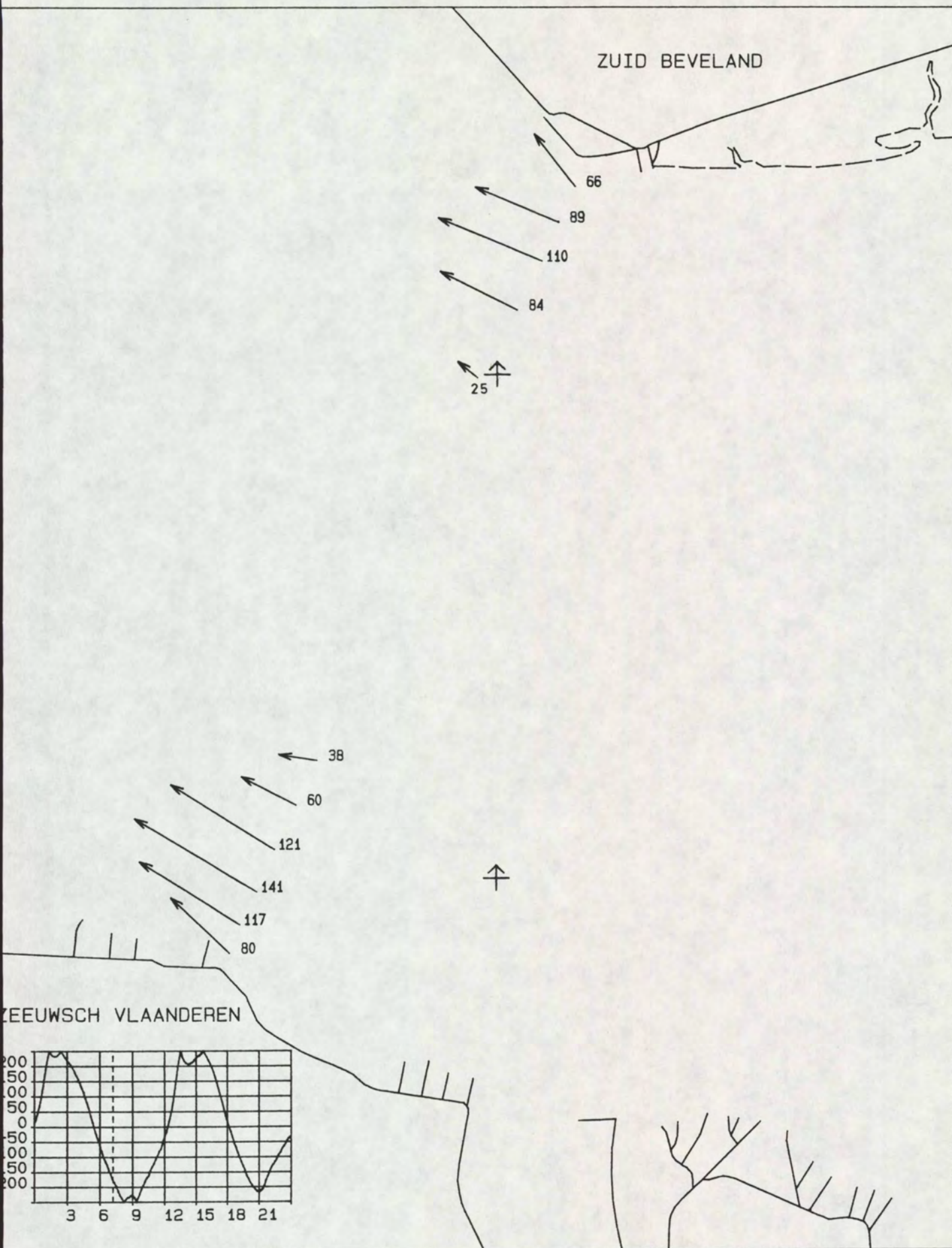
MAANUUR	:	4.0	STROOMMETING P V TERNEUZEN-EVERINGEN
TIJD M.E.T.	:	6.03 uur	
WATERSTAND TERN	:	-92 cm	DATUM : 890406
DIEPTE	:	GEMIDDELD	RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST
SCHAAL	1 :	25000.	
STROOMSNELHEDEN IN cm/s			



AANUUR : 4.5
IJD M.E.T. : 6.34 uur
ATERSTAND TERN : -133 cm
IEPTE : GEMIDDELD
CHAAL 1 : 25000.
TROOMSNELHEDEN IN cm/s

STROOMMETING P V TERNEUZEN-EVERINGEN
DATUM : 890406

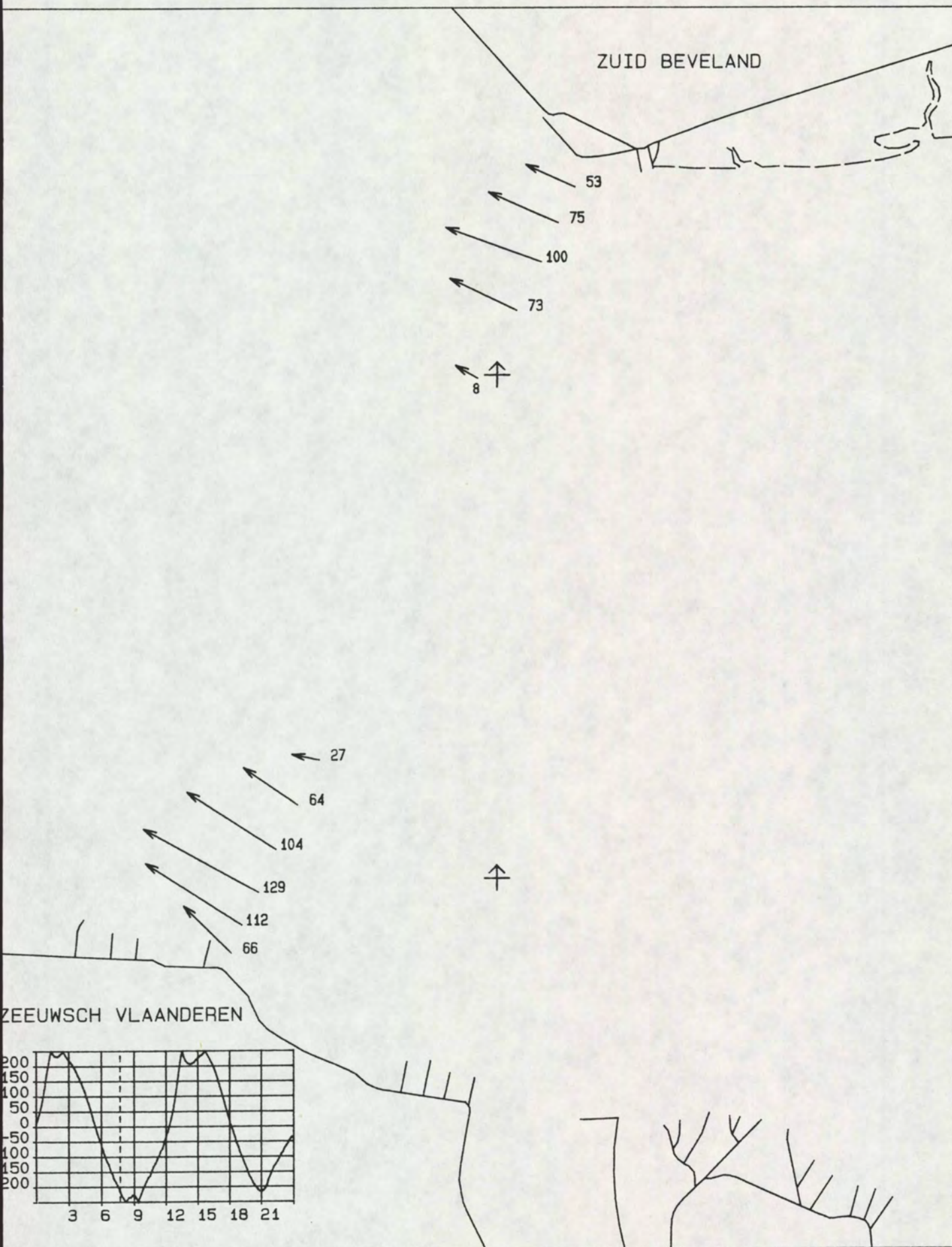
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MAANUUR : 5.0
TIJD M.E.T. : 7.05 uur
WATERSTAND TERN : -180 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 25000.
STROOMSNELHEDEN IN cm/s

STROOMMETING P V TERNEUZEN-EVERINGEN
DATUM : 890406

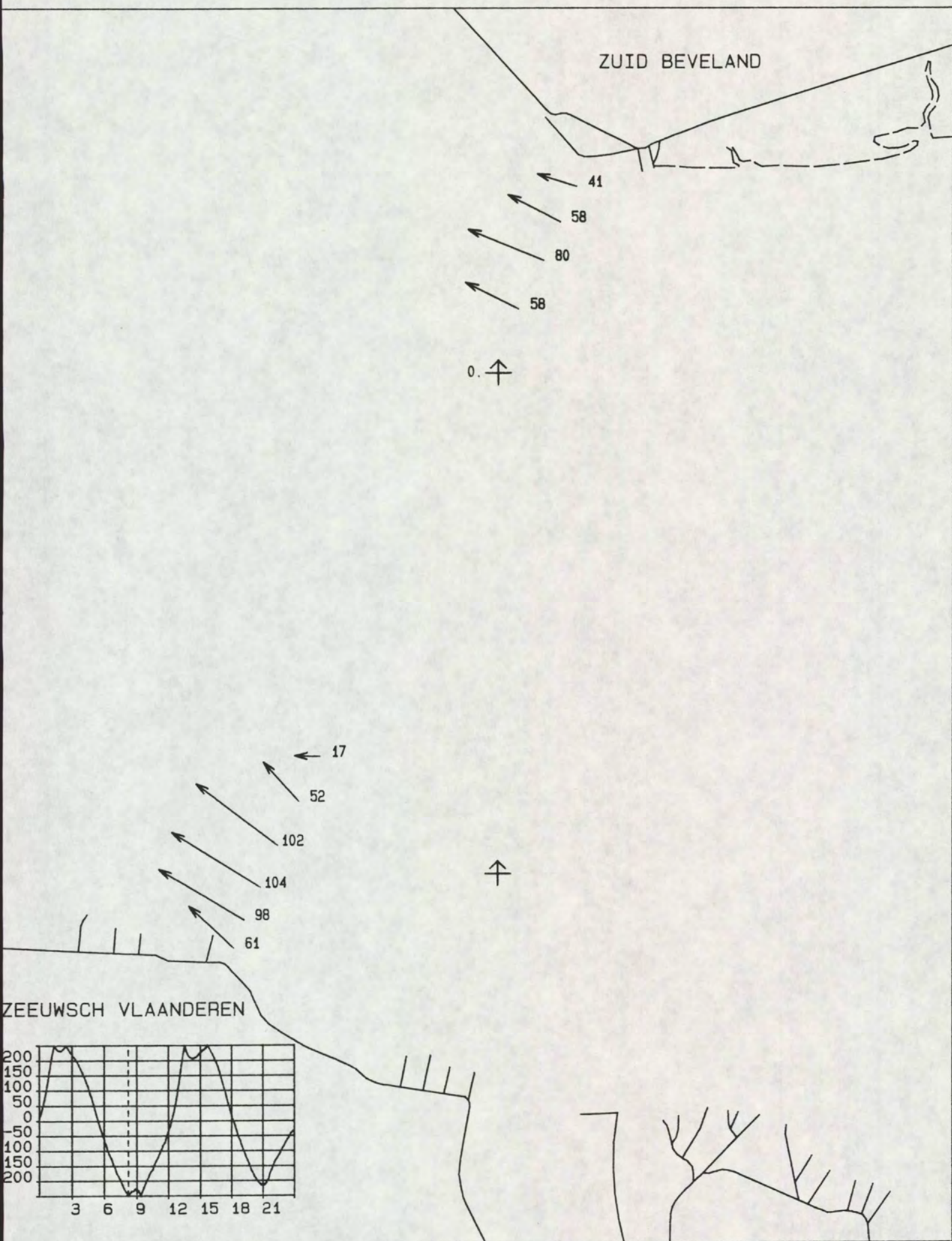
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



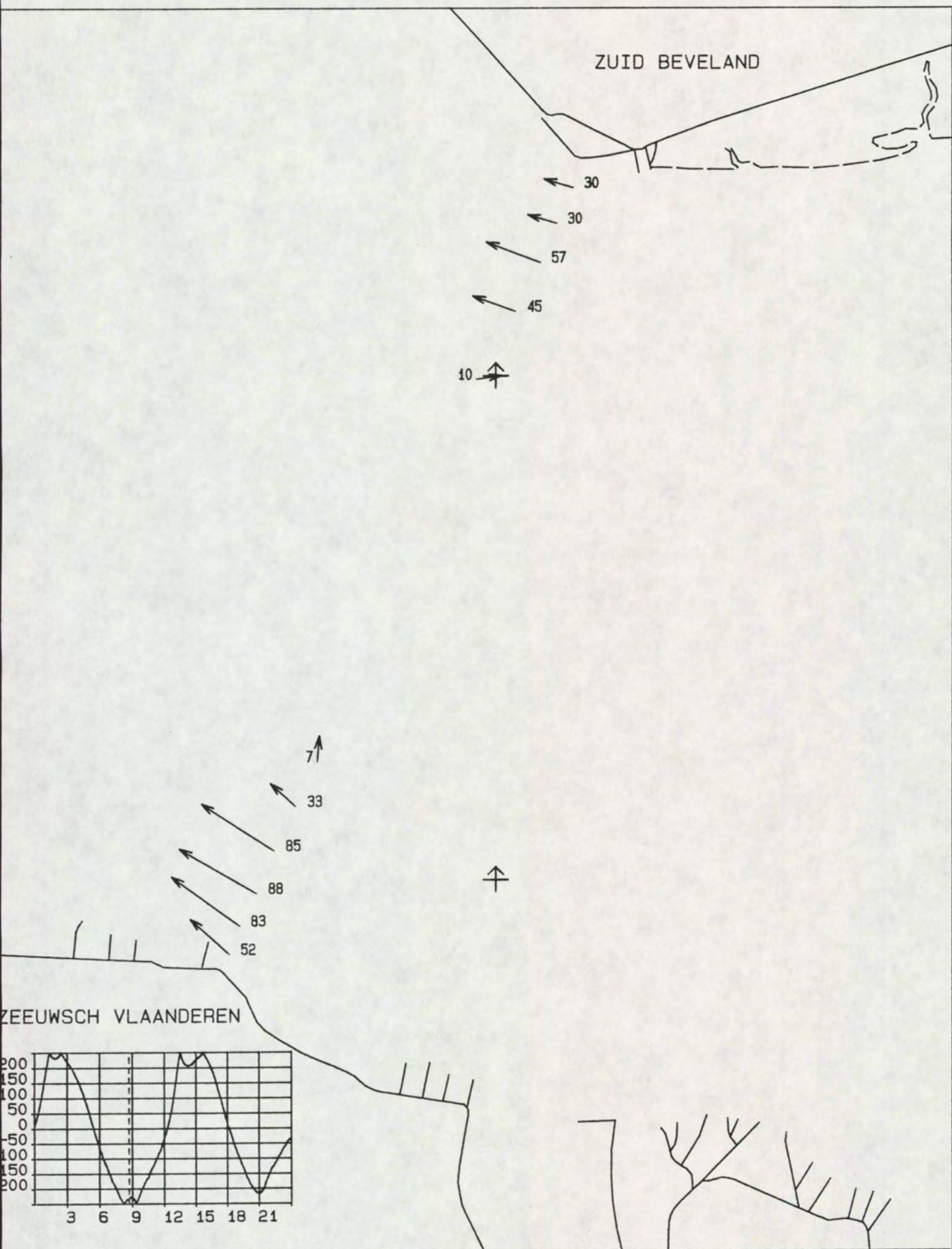
MAANUUR : 5.5
TIJD M.E.T. : 7.36 uur
WATERSTAND TERN : -217 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 25000.
STROOMSNELHEDEN IN cm/s

STROOMMETING P V TERNEUZEN-EVERINGEN
DATUM : 890406

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



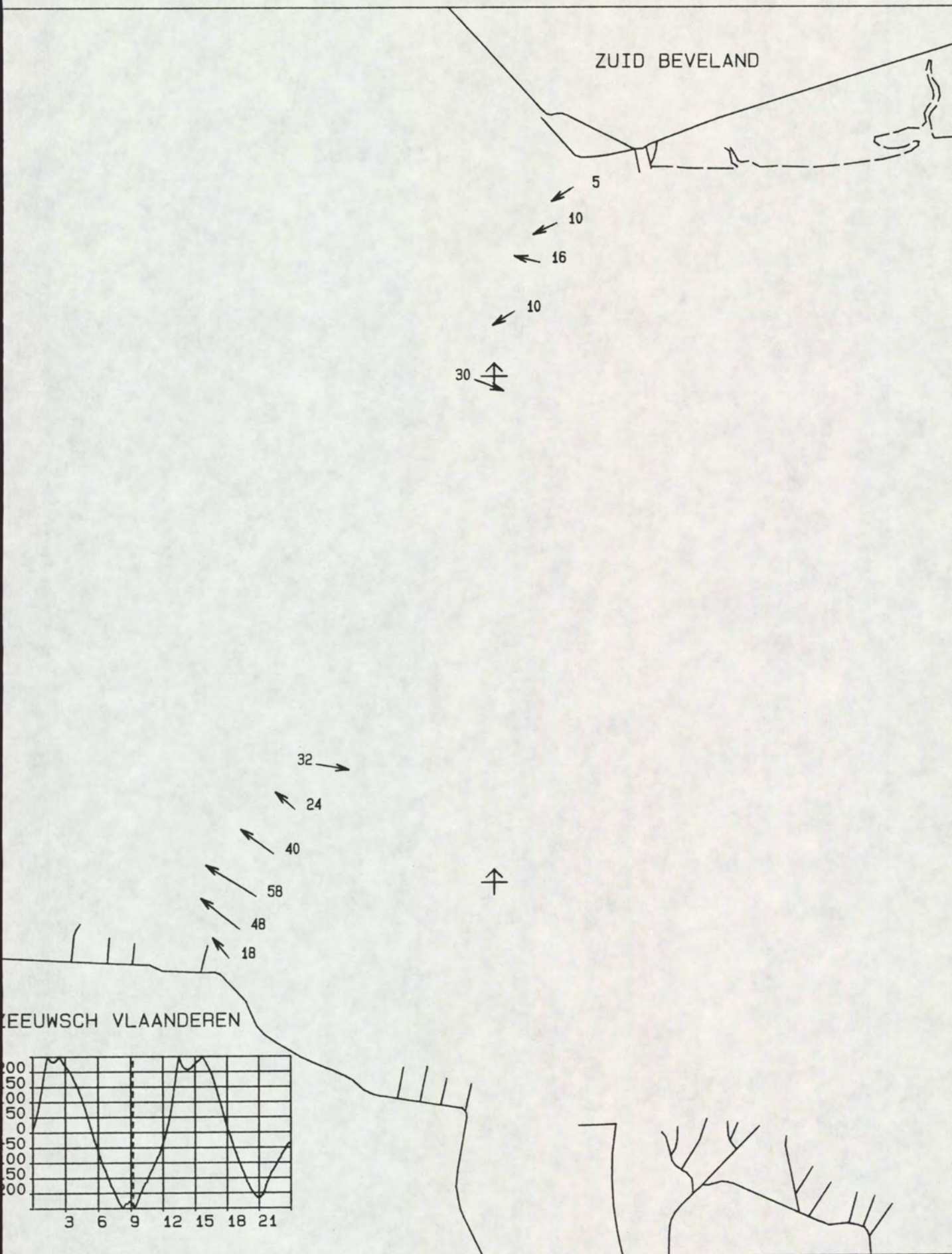
MAANUUR	: 6.0	STROOMMETING P V TERNEUZEN-EVERINGEN
TIJD M.E.T.	: 8.08 uur	DATUM : 890406
WATERSTAND TERN	: -249 cm	
DIEPTE	: GEMIDDELD	RIJKSWATERSTAAT
SCHAAL	1 : 25000.	DIRECTIE ZEELAND
STROOMSNELHEDEN IN cm/s		MEETDIENST



MAANUUR : 6.5
TIJD M.E.T. : 8.39 uur
WATERSTAND TERN : -275 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 25000.
STROOMSNELHEDEN IN cm/s

STROOMMETING P V TERNEUZEN-EVERINGEN
DATUM : 890406

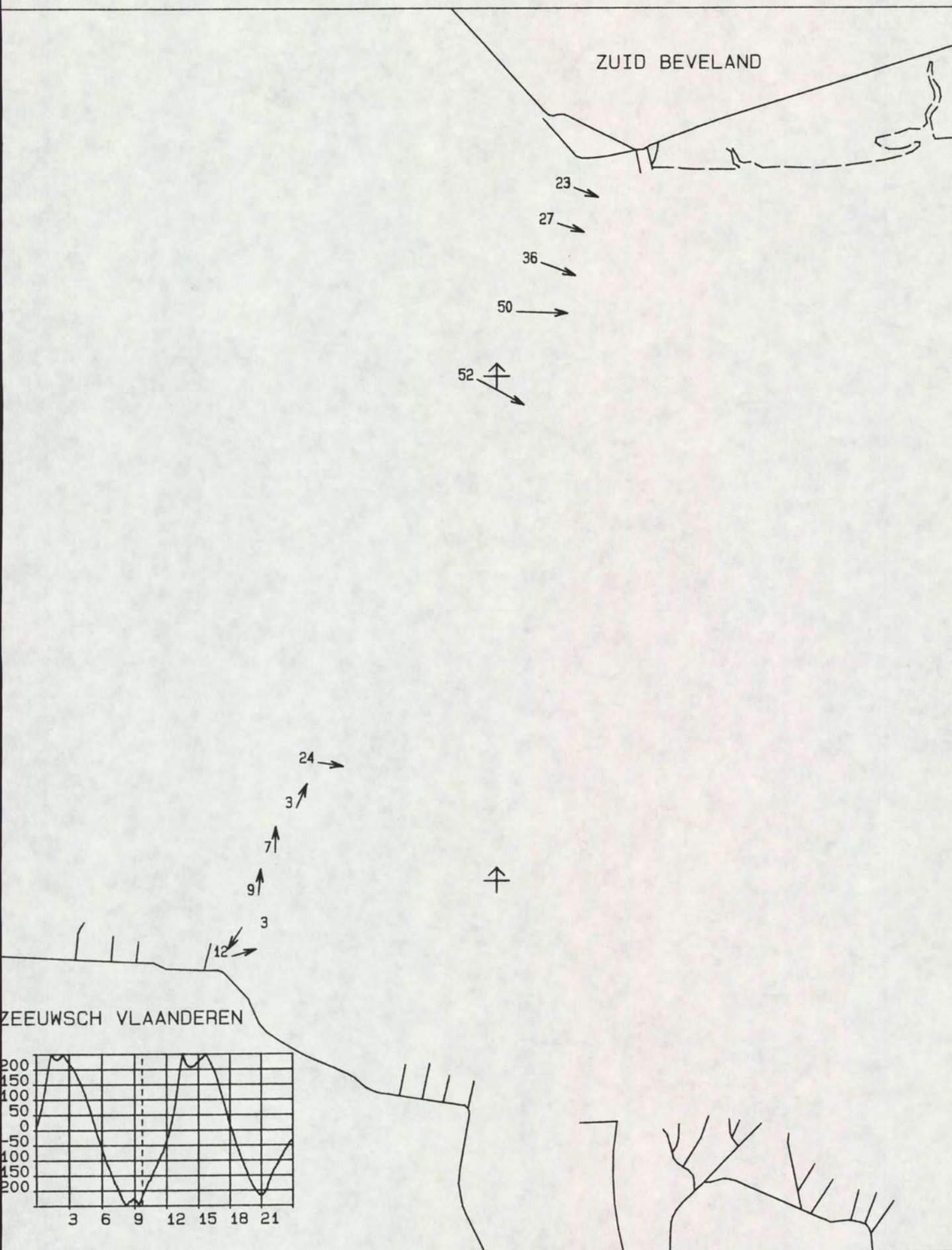
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MAANUUR : 7.0
TIJD M.E.T. : 9.10 uur
WATERSTAND TERN : -267 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 25000.
STROOMSNELHEDEN IN cm/s

STROOMMETING P V TERNEUZEN-EVERINGEN
DATUM : 890406

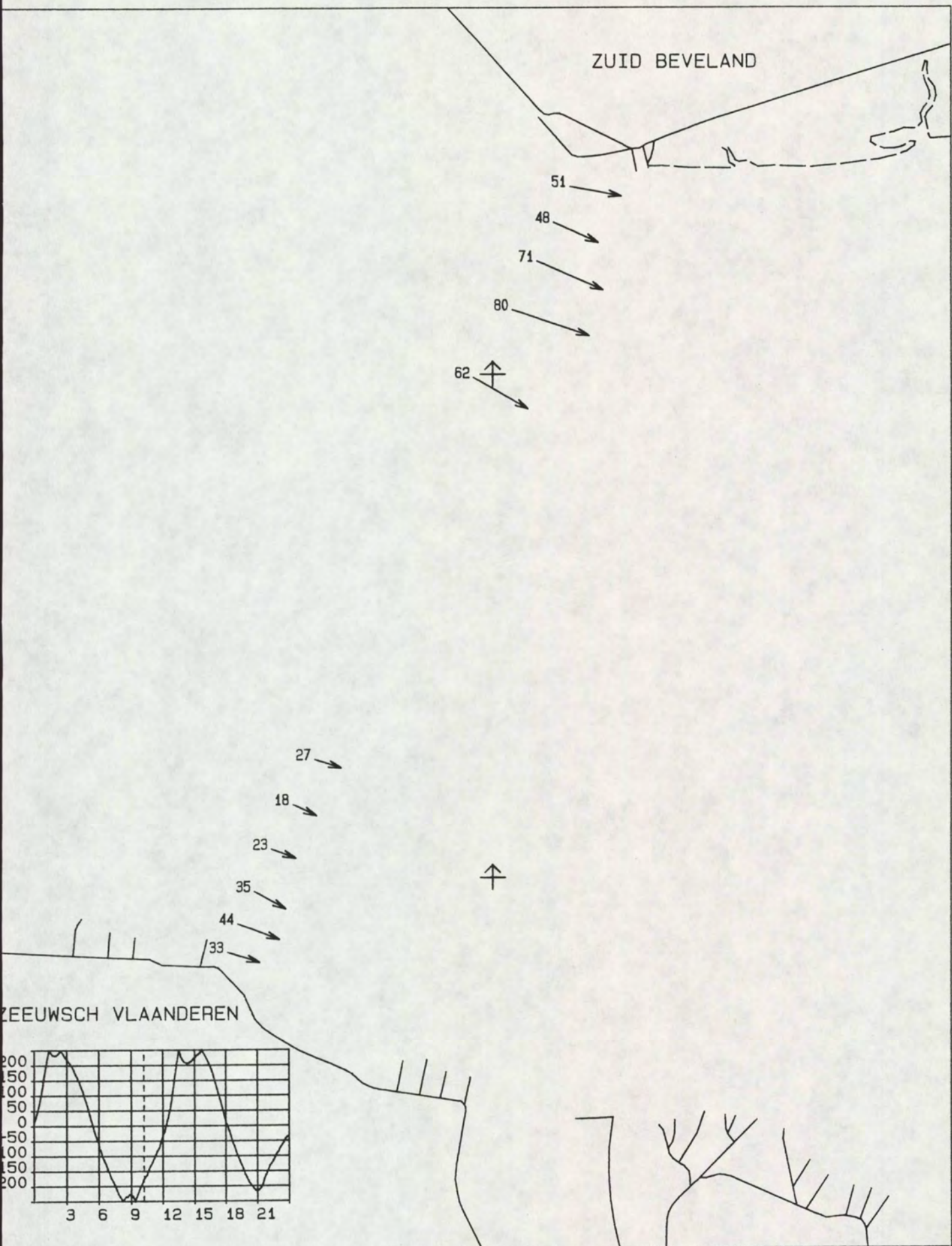
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MAANUUR : 7.5
TIJD M.E.T. : 9.41 uur
WATERSTAND TERN : -219 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 25000.
STROOMSNELHEDEN IN cm/s

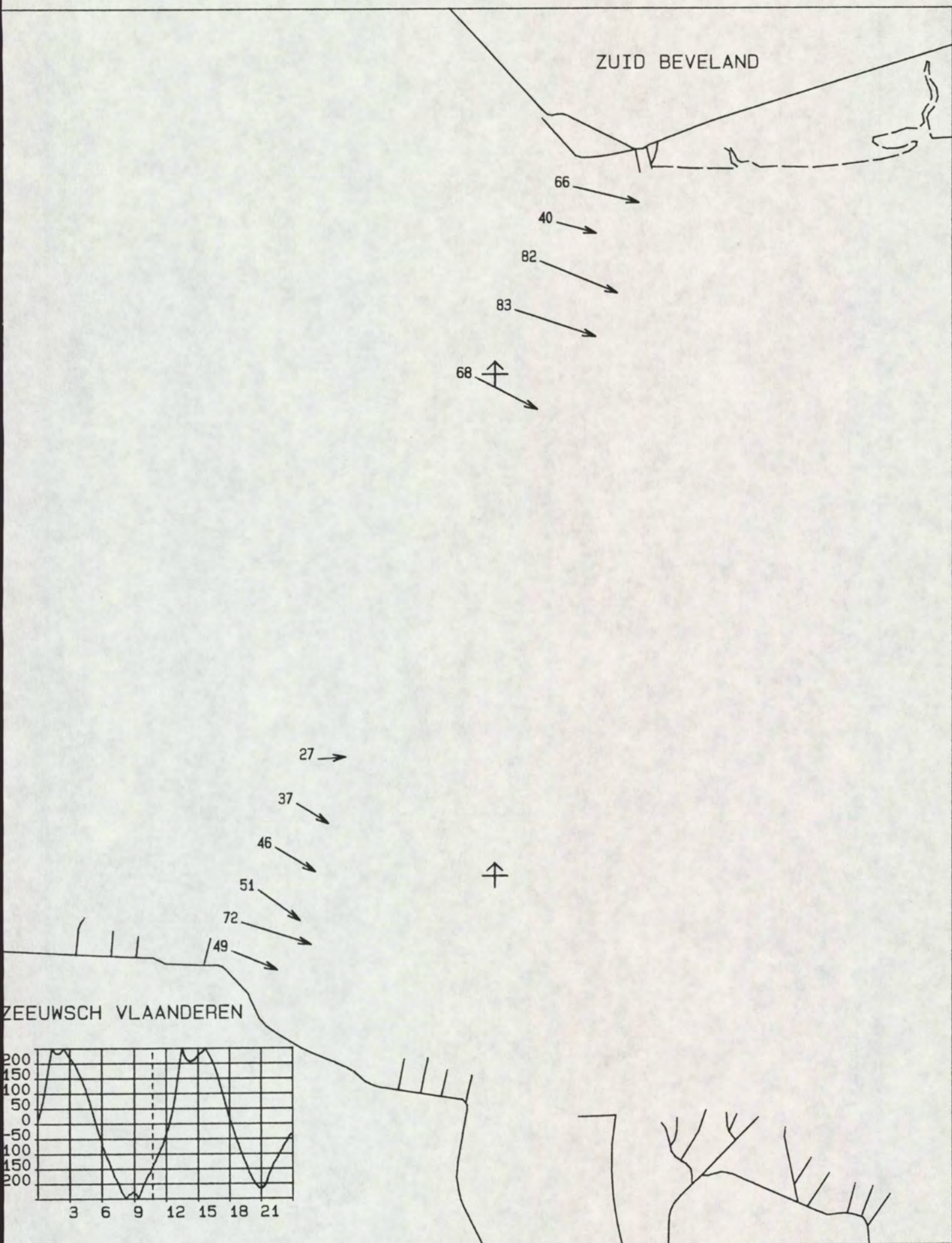
STROOMMETING P V TERNEUZEN-EVERINGEN
DATUM : 890406

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MAANUUR : 8.0
TIJD M.E.T. : 10.12 uur
WATERSTAND TERN : -174 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 25000.
STROOMSNELHEDEN IN cm/s

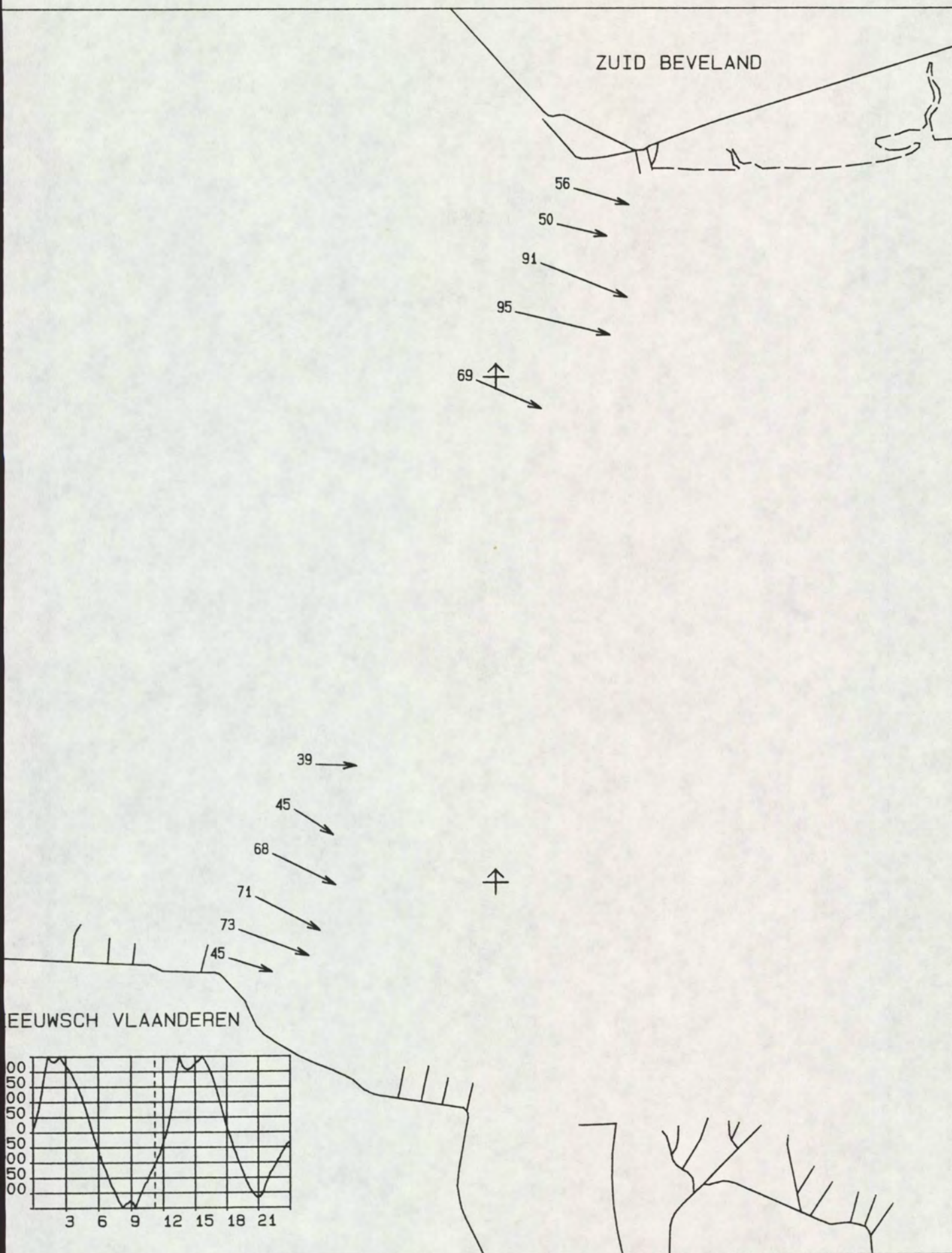
STROOMMETING P V TERNEUZEN-EVERINGEN
DATUM : 890406
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MAANUUR : 8.5
TIJD M.E.T. : 10.43 uur
WATERSTAND TERN : -139 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 25000.
STROOMSNELHEDEN IN cm/s

STROOMMETING P V TERNEUZEN-EVERINGEN
DATUM : 890406

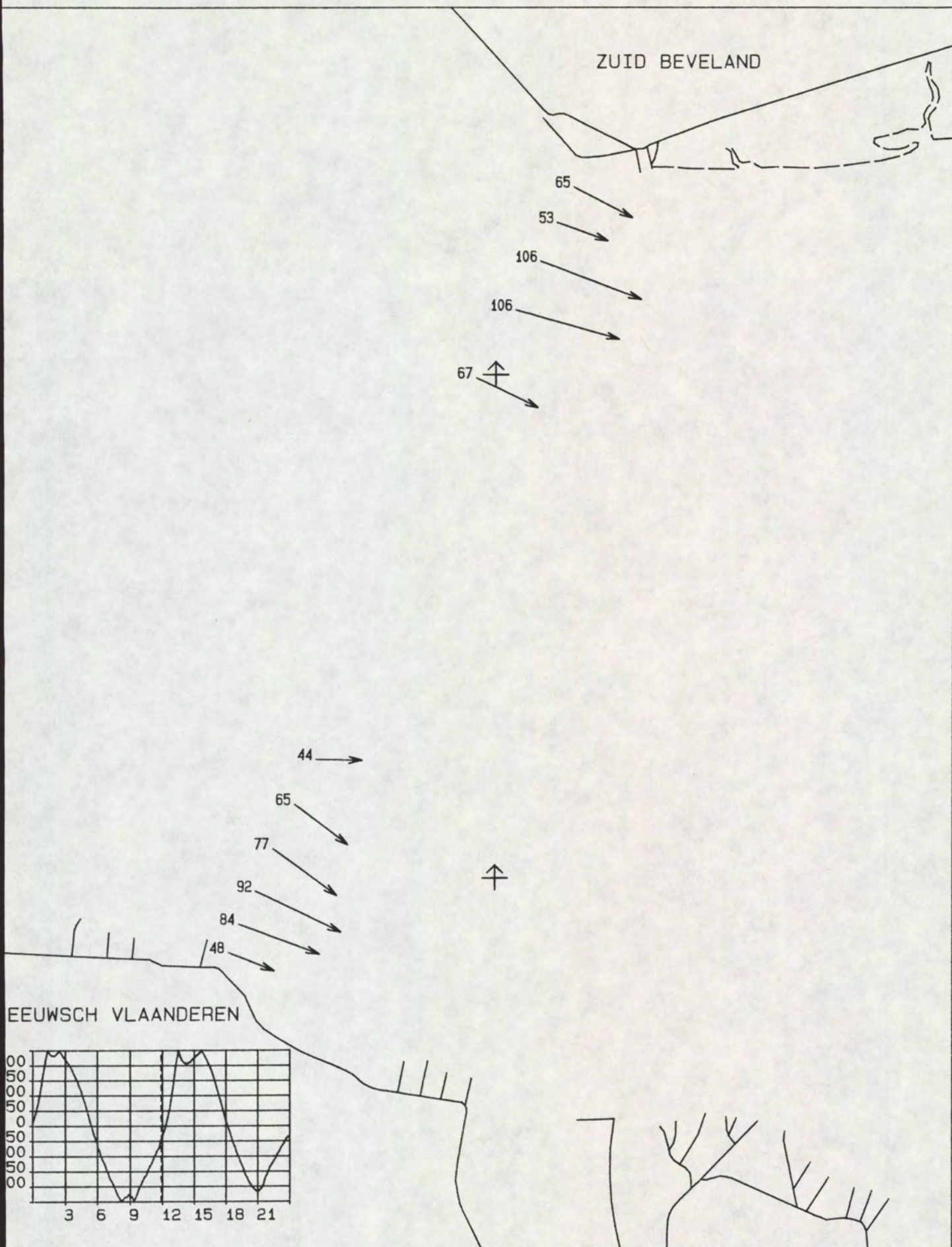
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



AANUUR : 9.0
IJD M.E.T. : 11.14 uur
ATERSTAND TERN : -100 cm
IEPTE : GEMIDDELD
CHAAL 1 : 25000.
TROOMSNELHEDEN IN cm/s

STROOMMETING P V TERNEUZEN-EVERINGEN
DATUM : 890406

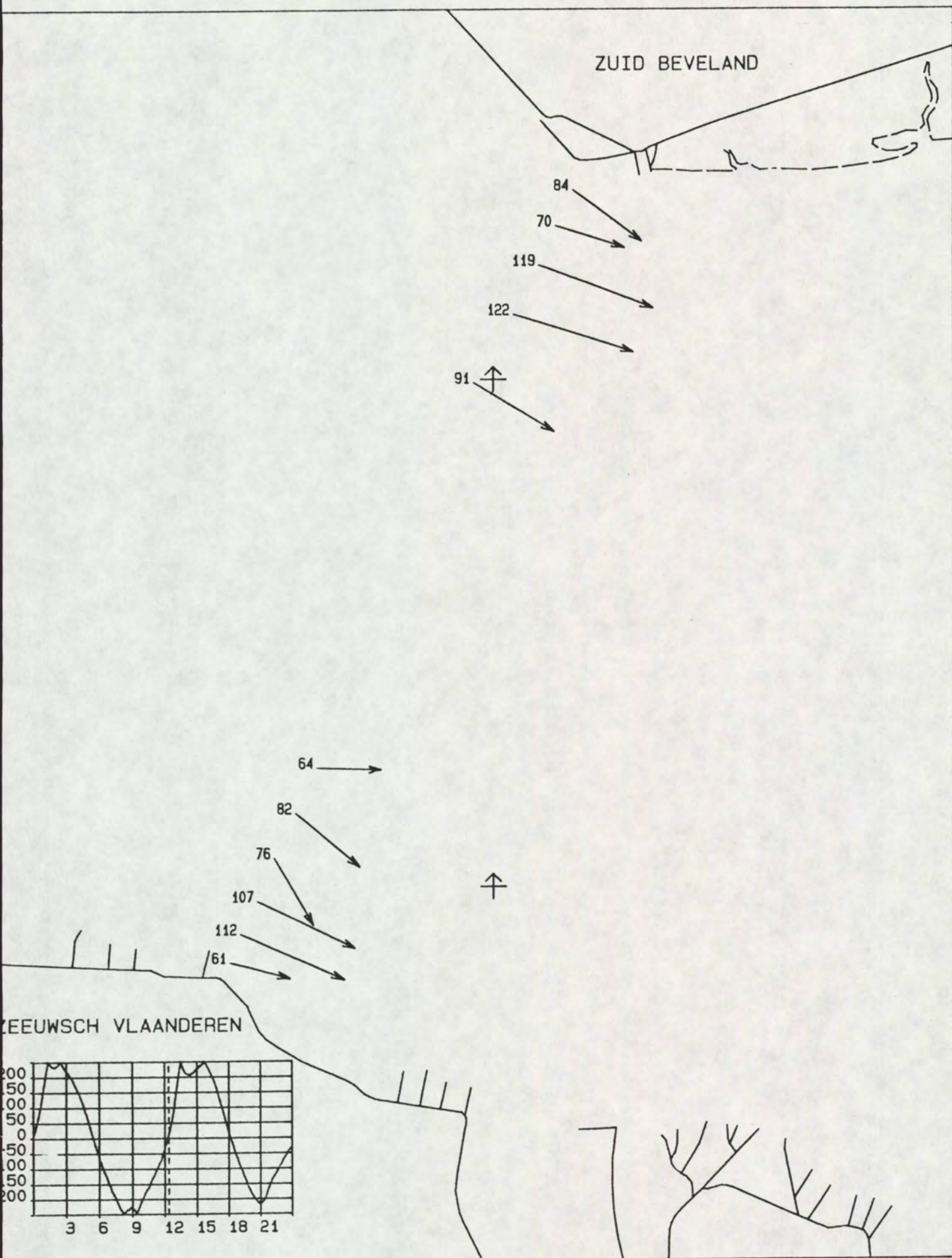
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



AANUUR : 9.5
IJD M.E.T. : 11.45 uur
ATERSTAND TERN : -58 cm
IEPTE : GEMIDDELD
CHAAL 1 : 25000.
TROOMSNELHEDEN IN cm/s

STROOMMETING P V TERNEUZEN-EVERINGEN
DATUM : 890406

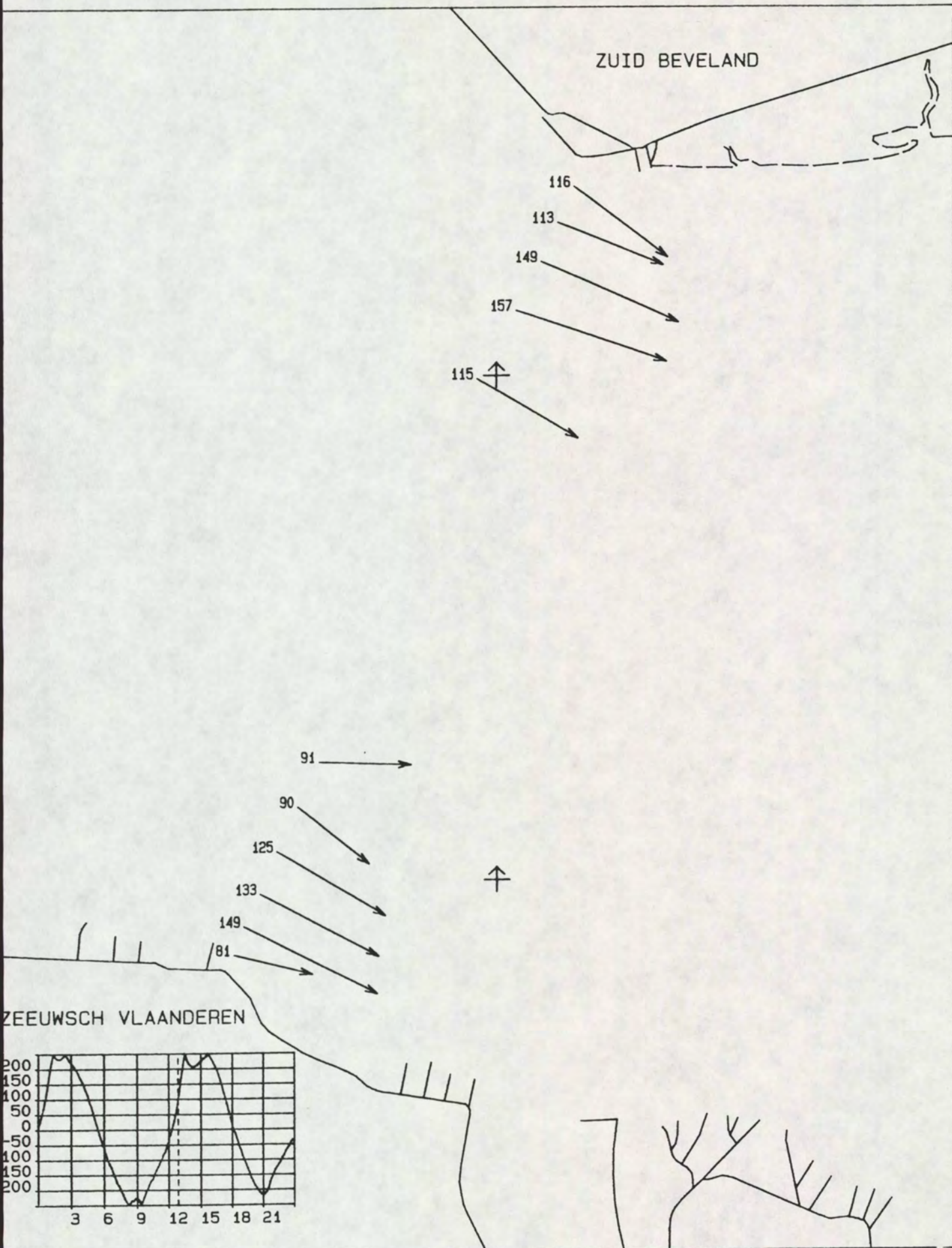
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MAANUUR : 10.0
TIJD M.E.T. : 12.16 uur
WATERSTAND TERN : 0 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 25000.
STROOMSNELHEDEN IN cm/s

STROOMMETING P V TERNEUZEN-EVERINGEN
DATUM : 890406

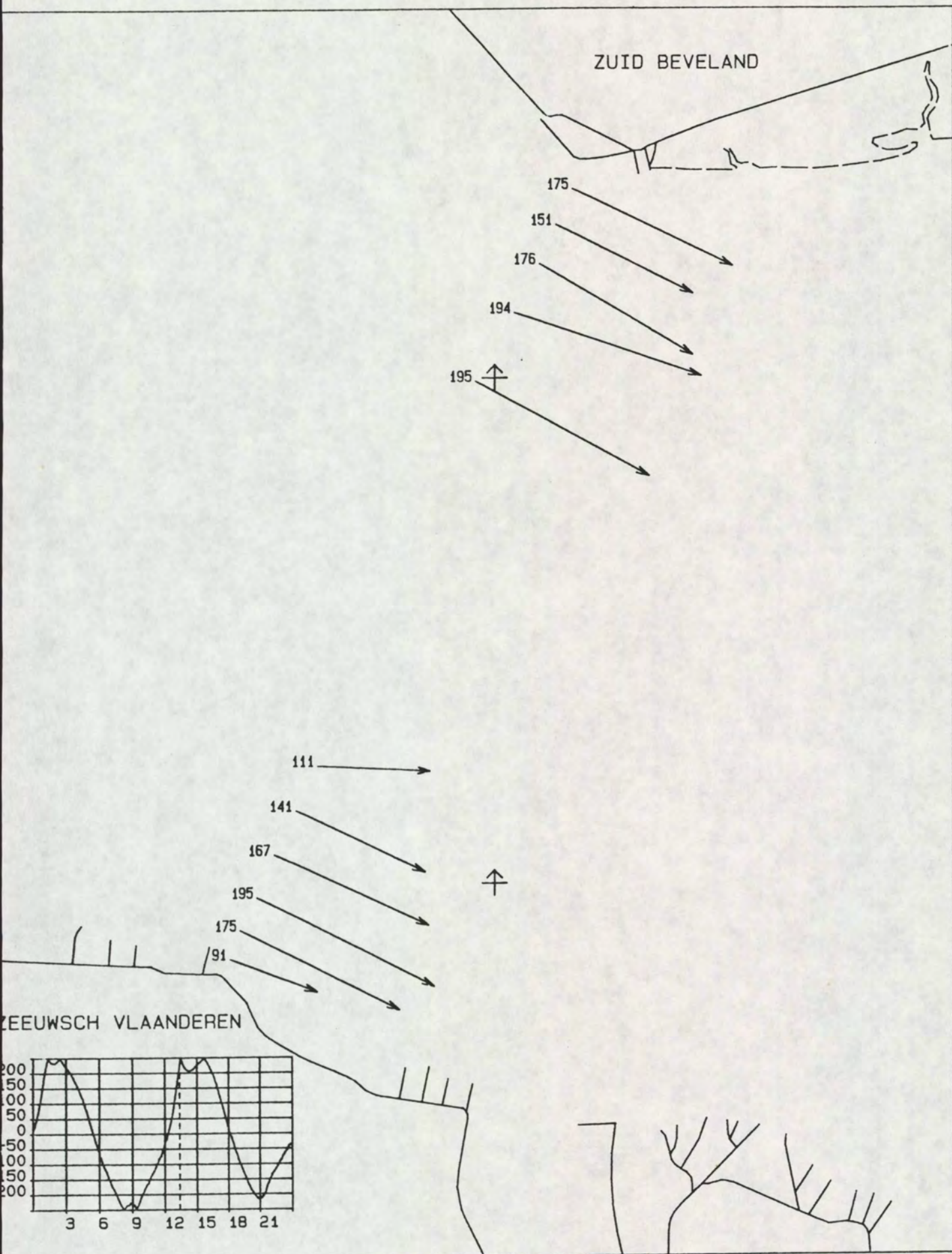
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MAANUUR : 10.5
TIJD M.E.T. : 12.47 uur
WATERSTAND TERN : 79 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 25000.
STROOMSNELHEDEN IN cm/s

STROOMMETING P V TERNEUZEN-EVERINGEN
DATUM : 890406

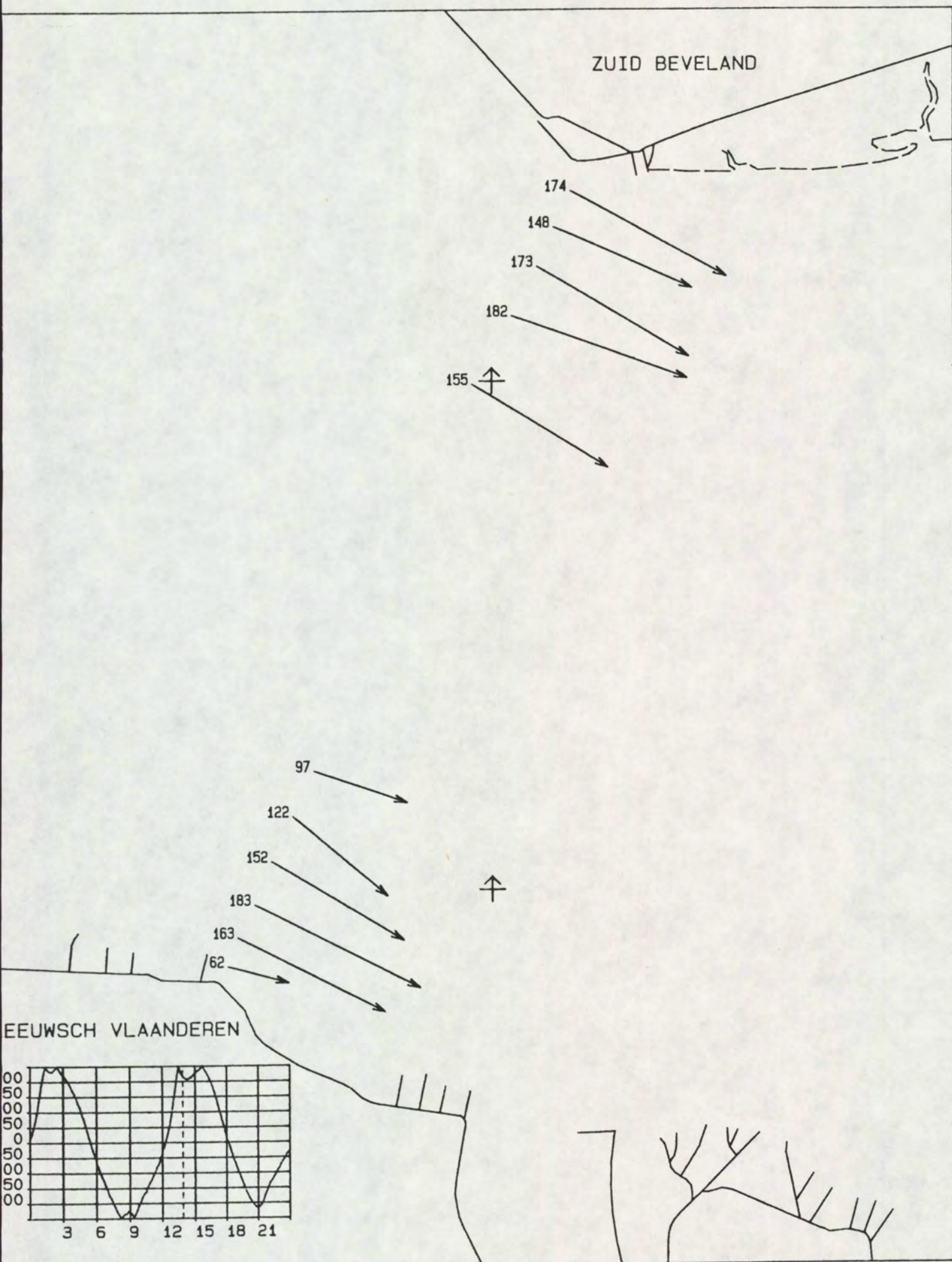
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MAANUUR : 11.0
TIJD M.E.T. : 13.18 uur
WATERSTAND TERN : 195 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 25000.
STROOMSNELHEDEN IN cm/s

STROOMMETING P V TERNEUZEN-EVERINGEN
DATUM : 890406

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



AANUUR : 11.5
IJD M.E.T. : 13.49 uur
ATERSTAND TERN : 267 cm
IEPTE : GEMIDDELD
CHAAL 1 : 25000.
TROOMSNELHEDEN IN cm/s

STROOMMETING P V TERNEUZEN-EVERINGEN
DATUM : 890406

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

42 

72 

100
17

117
18

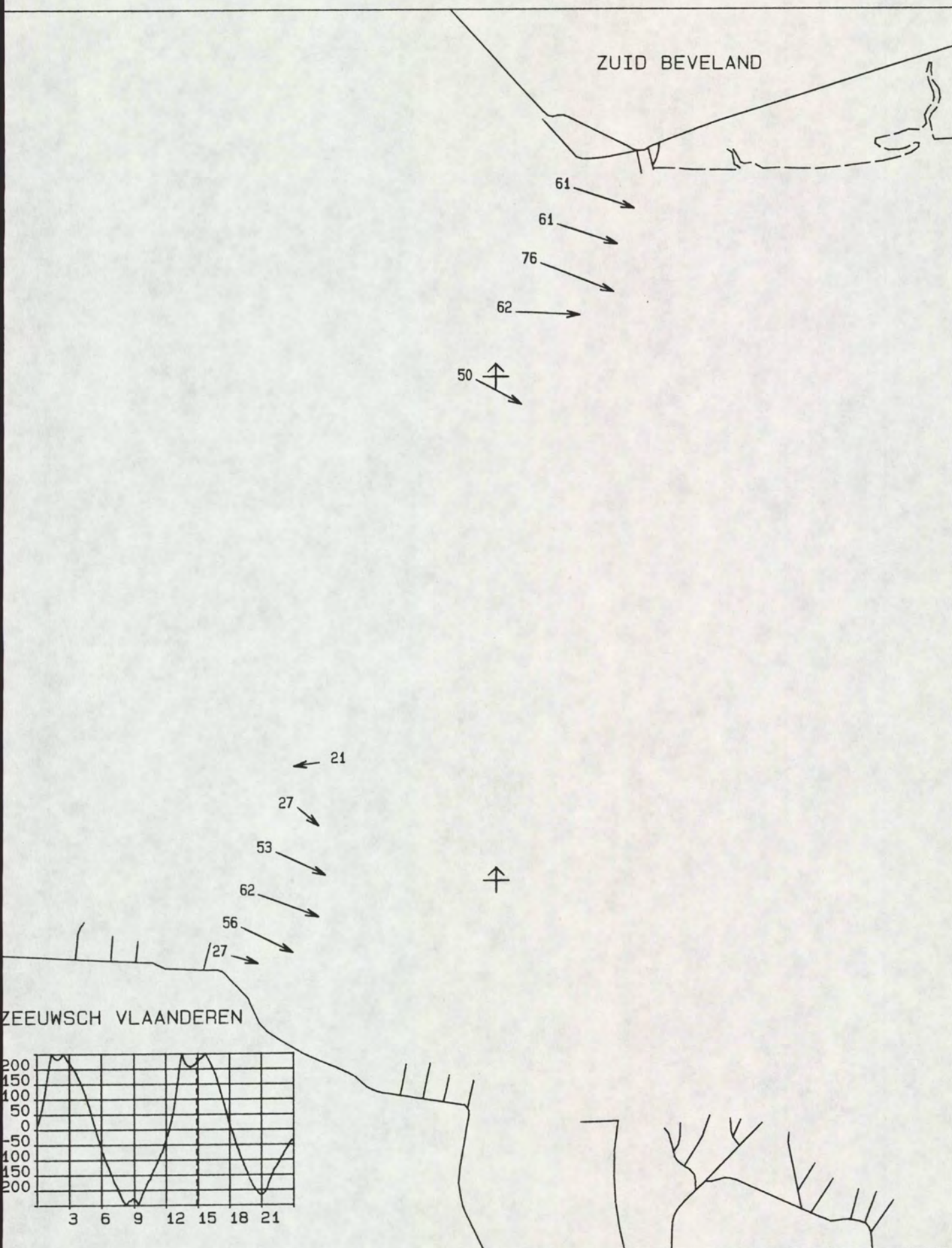
118
35

35 →

AANUUR	:	0.0
IJD M.E.T.	:	14.20 uur
ATERSTAND TERN	:	285 cm
IEPTE	:	GEMIDDELD
CHAAL	1 :	25000.
TROOMSNELHEDEN IN cm/s		

STROOMMETING P V TERNEUZEN-EVERINGEN
DATUM : 890406

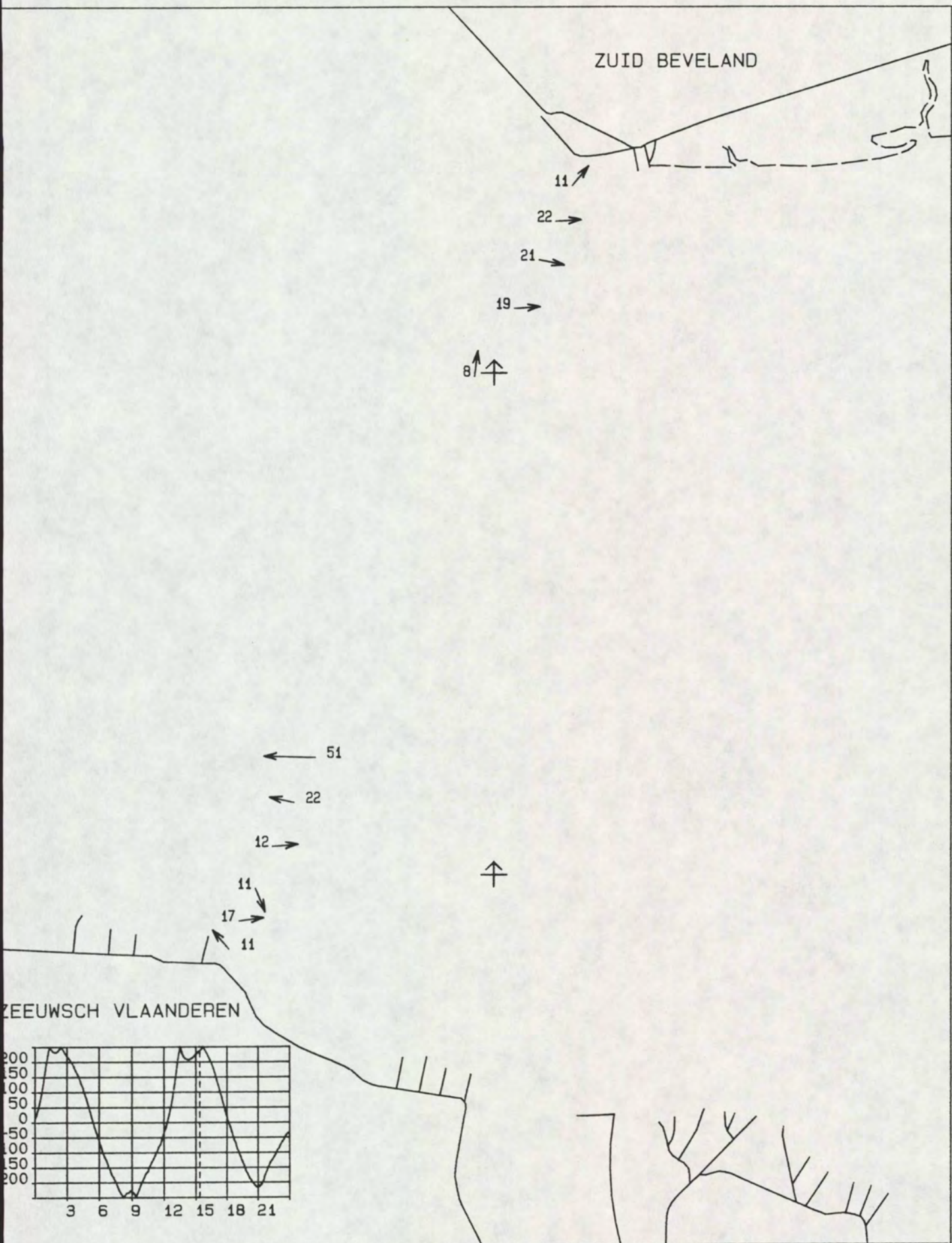
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MAANUUR : .5
TIJD M.E.T. : 14.50 uur
WATERSTAND TERN : 276 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 25000.
STROOMSNELHEDEN IN cm/s

STROOMMETING P V TERNEUZEN-EVERINGEN
DATUM : 890406

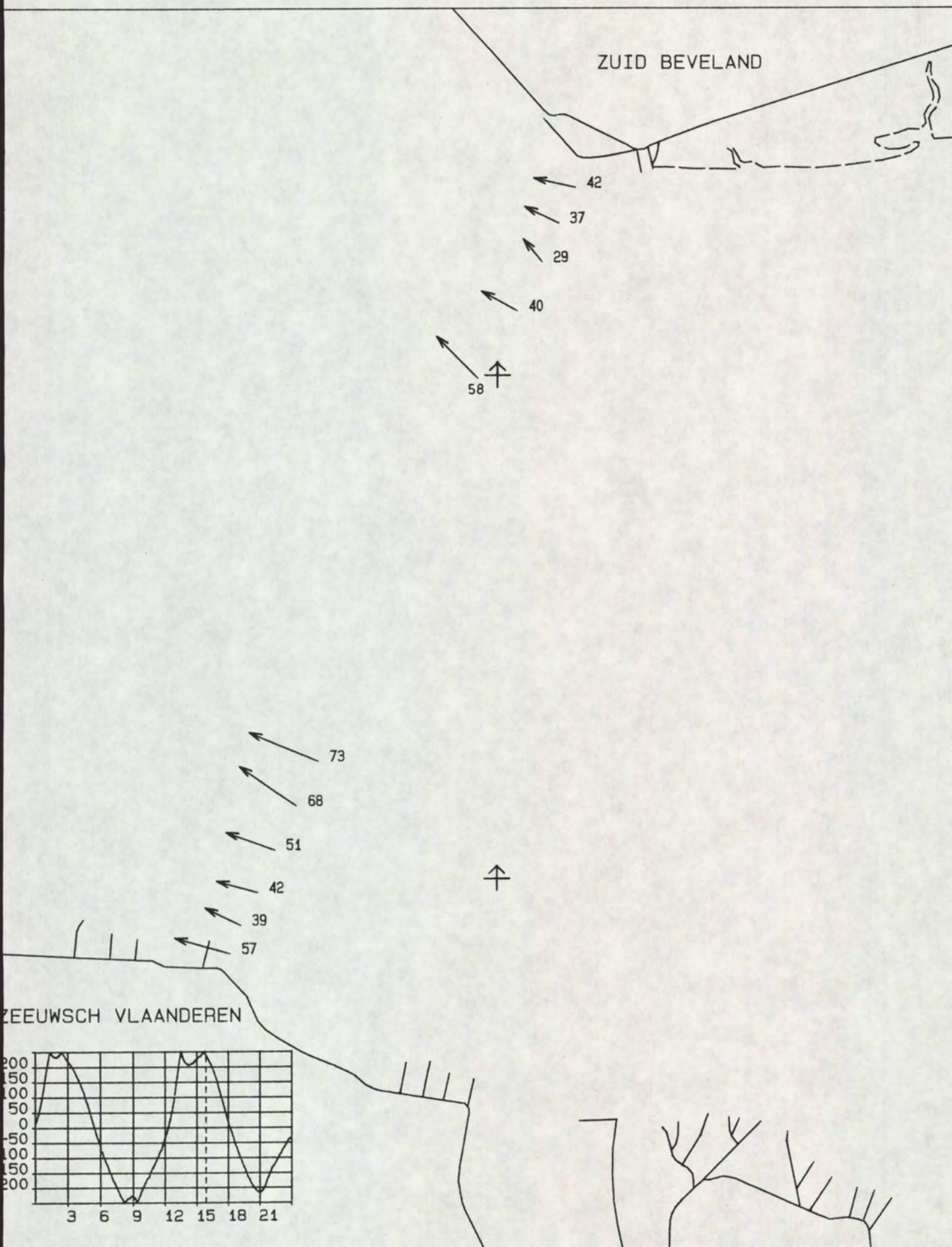
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MAANUUR : 1.0
TIJD M.E.T. : 15.21 uur
WATERSTAND TERN : 258 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 25000.
STROOMSNELHEDEN IN cm/s

STROOMMETING P V TERNEUZEN-EVERINGEN
DATUM : 890406

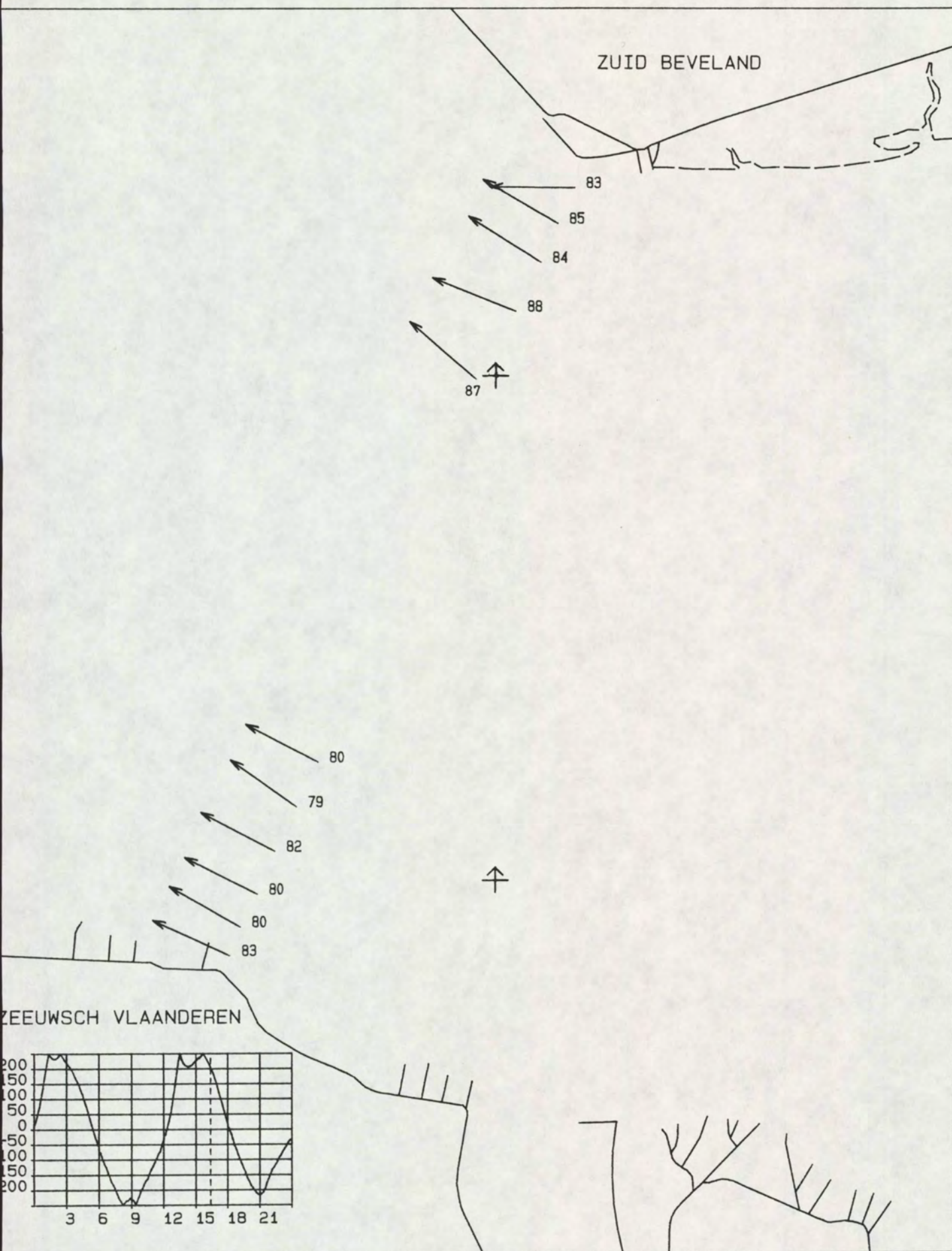
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MAANUUR : 1.5
TIJD M.E.T. : 15.51 uur
WATERSTAND TERN : 240 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 25000.
STROOMSNELHEDEN IN cm/s

STROOMMETING P V TERNEUZEN-EVERINGEN
DATUM : 890406

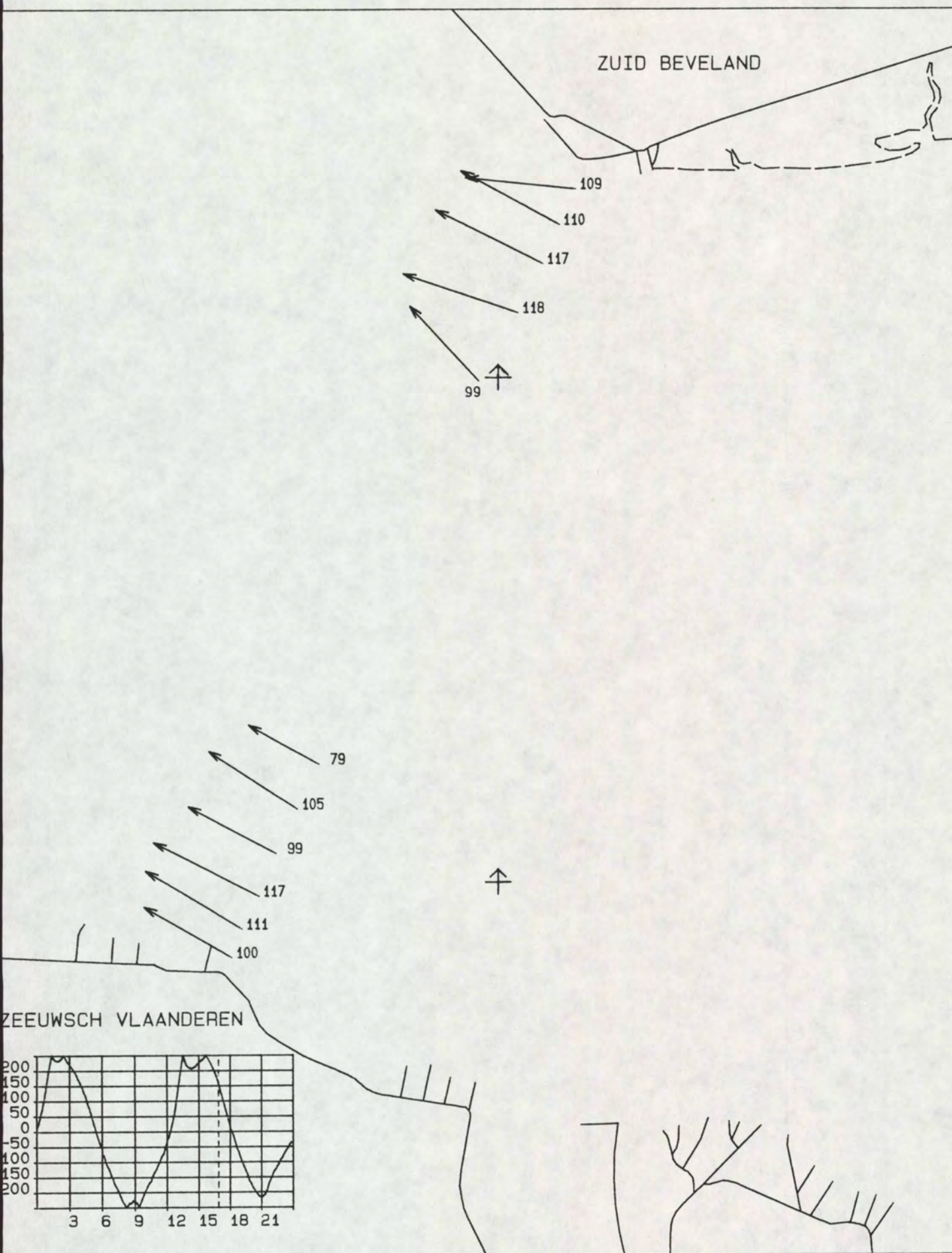
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



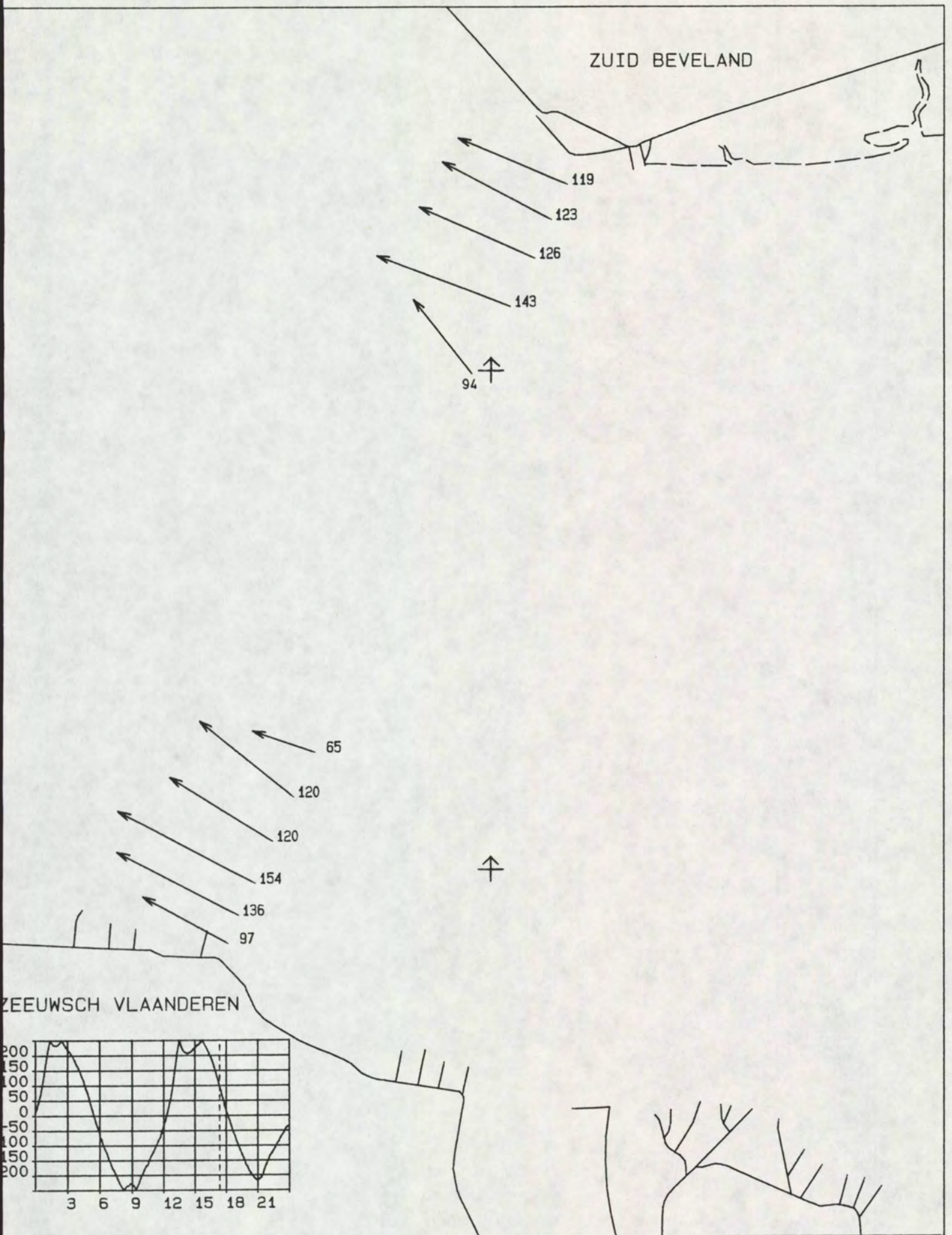
MAANUUR : 2.0
TIJD M.E.T. : 16.22 uur
WATERSTAND TERN : 198 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 25000.
STROOMSNELHEDEN IN cm/s

STROOMMETING P V TERNEUZEN-EVERINGEN
DATUM : 890406

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



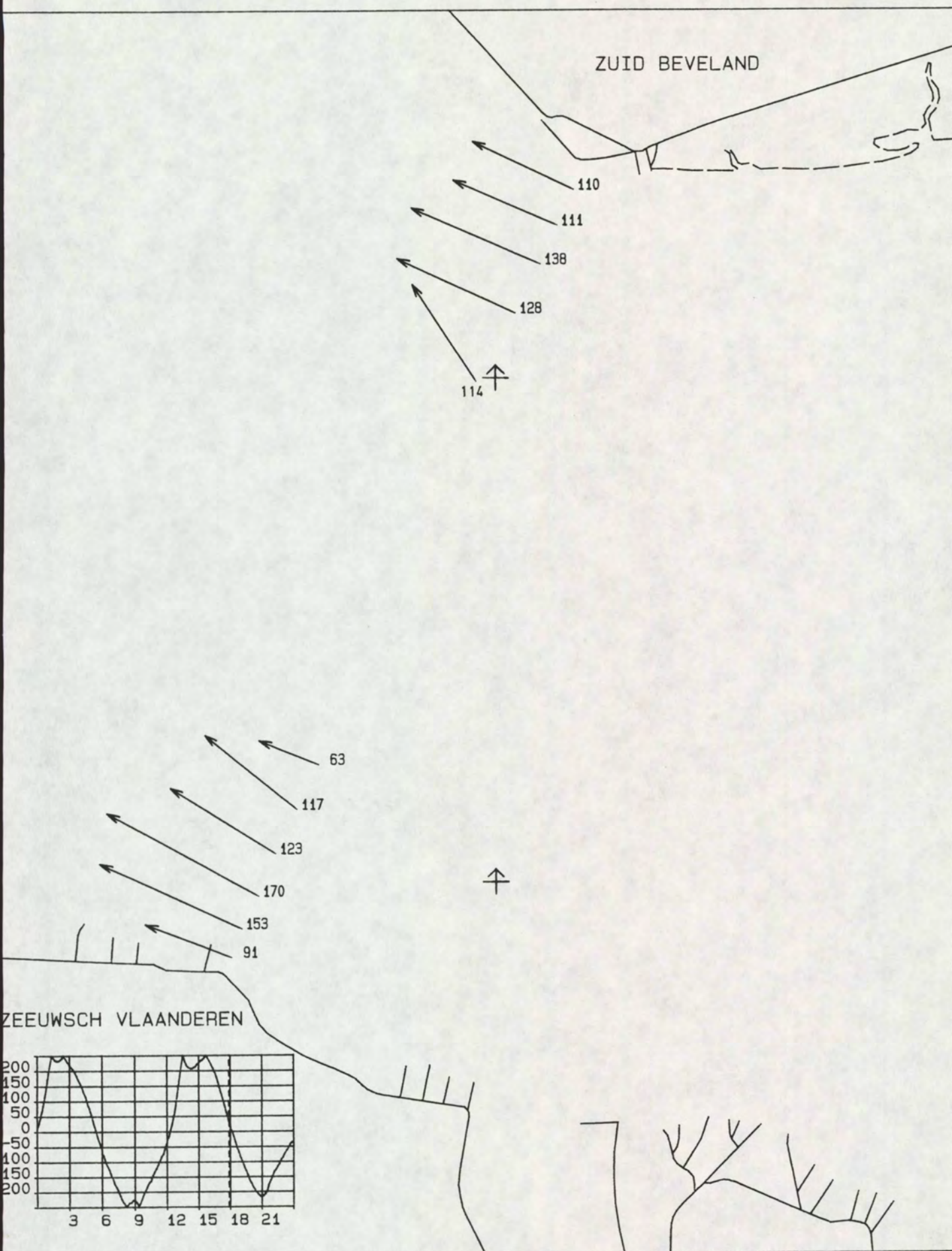
MAANUUR : 2.5	STROOMMETING P V TERNEUZEN-EVERINGEN
TIJD M.E.T. : 16.52 uur	DATUM : 890406
WATERSTAND TERN : 151 cm	RIJKSWATERSTAAT
DIEPTE : GEMIDDELD	DIRECTIE ZEELAND
SCHAAL 1 : 25000.	MEETDIENST
STROOMSNELHEDEN IN cm/s	



MAANUUR : 3.0
TIJD M.E.T. : 17.22 uur
WATERSTAND TERN : 86 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 25000.
STROOMSNELHEDEN IN cm/s

STROOMMETING P V TERNEUZEN-EVERINGEN
DATUM : 890406

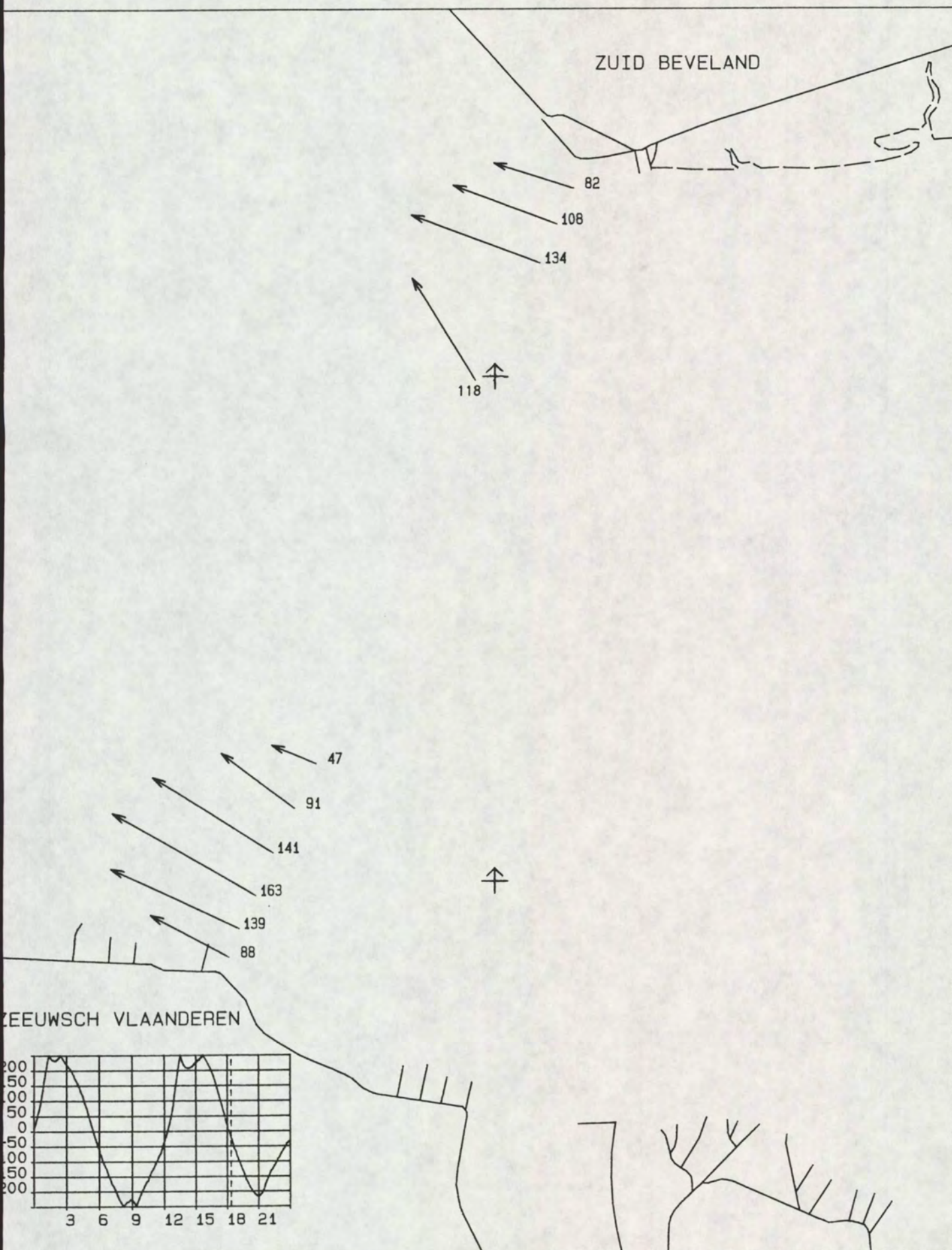
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MAANUUR : 3.5
TIJD M.E.T. : 17.53 uur
WATERSTAND TERN : 20 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 25000.
STROOMSNELHEDEN IN cm/s

STROOMMETING P V TERNEUZEN-EVERINGEN
DATUM : 890406

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MAANUUR : 4.0
TIJD M.E.T. : 18.23 uur
WATERSTAND TERN : -39 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 25000.
STROOMSNELHEDEN IN cm/s

STROOMMETING P V TERNEUZEN-EVERINGEN
DATUM : 890406

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

behoort bij:

notitie ZLMD nr. 89.N.069

bladnr.:

bijlage 13

Bijlage 13 : Debieten

S/F: Q302

LOKATIE: PATE
DEELRAAI 1

OPGETR.

DEBIET

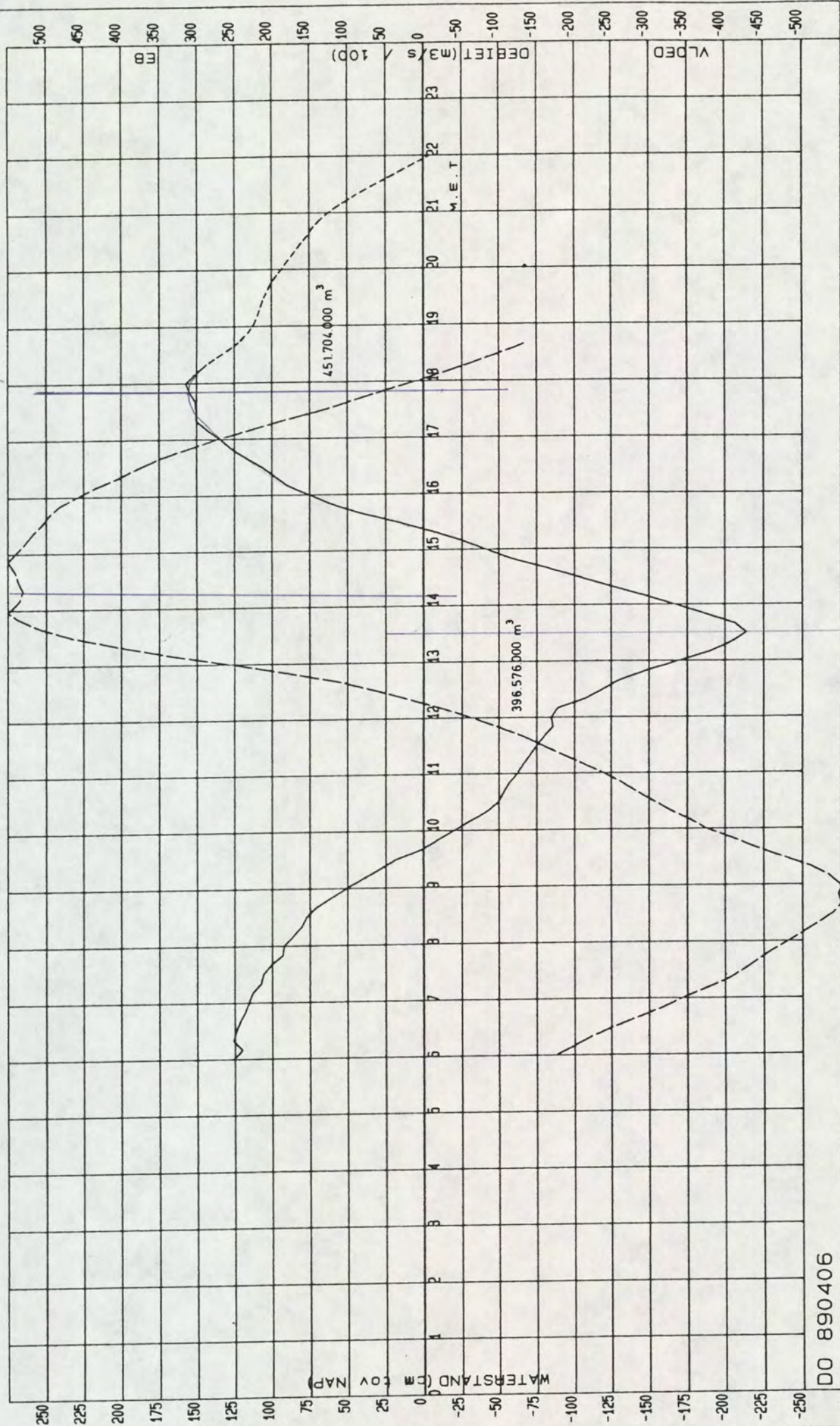
S/F: WH01

LOKATIE: IERN

OPGETR.

WATERSTAND

3,5 hr.



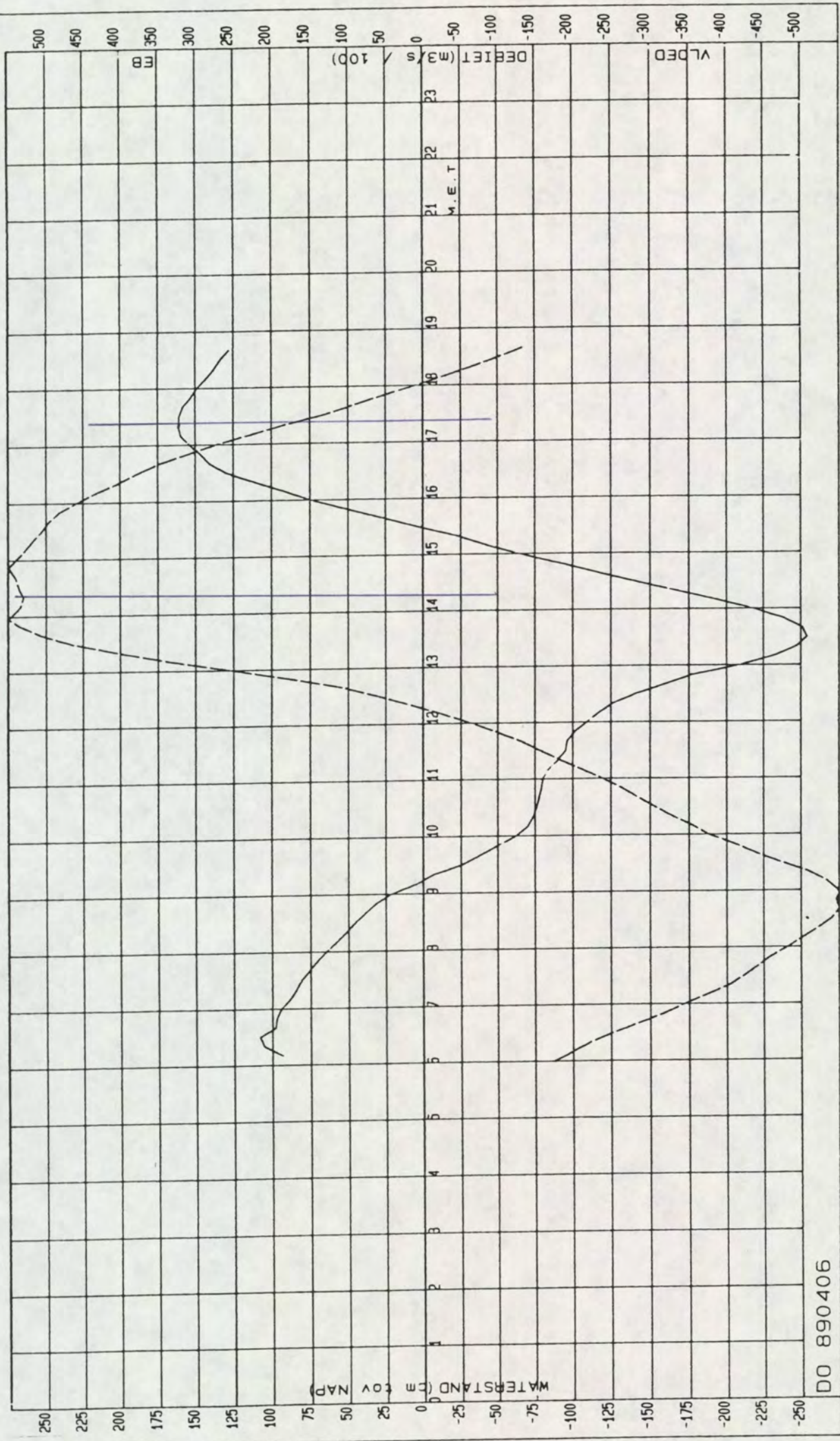
R.F.

S/F: Q302
S/F: WH01

LOKATIE: ELIE
DEELRAAI 2
LOKATIE: TERN

OPGETR.
OPGETR.

DEBIET
WATERSTAND



00001 A L G P R - L I J S T -pag. 01- datum/tijd: 890608.0942
00002
00003 locatie: -478 oms: PATE (PAS VAN TERNEUZEN)
00004 soortf.: Q302 oms: DEBIET IN M3/SEK.
00005 kanalen: 1 DEELRAAI 1
00006
00007
00008 890406
00009 00 10 20 30 40 50
00010 00: *****
00011 01: *****
00012 02: *****
00013 03: *****
00014 04: *****
00015 05: *****
00016 06: 24630.9 23716.4 25015.8 24603.8 24026.4 23379.2
00017 07: 22867.1 22443.8 21235.9 20964.1 20007.8 18533.7
00018 08: 18322.6 17130.4 15960.8 15349.8 14075.5 12111.2
00019 09: 10061.4 7887.5 5696.2 3619.9 227.9 -1820.2
00020 10: -3981.0 -6217.9 -8516.3 -10041.3 -10748.1 -11439.6
00021 11: -12494.7 -13337.3 -14276.6 -15127.8 -16107.9 -17190.2
00022 12: -17058.5 -17882.3 -21572.8 -23917.7 -26177.1 -29838.0
00023 13: -34027.0 -38028.7 -40727.3 -42496.6 -41007.7 -37136.2
00024 14: -33332.2 -29172.3 -24667.9 -20447.3 -16224.2 -11723.6
00025 15: -8292.2 -4904.3 -1012.1 3318.0 8201.1 12137.1
00026 16: 14963.9 17894.9 19584.9 21265.2 23408.0 25362.5
00027 17: 26732.1 28538.6 29935.7 29906.7 30045.8 30784.2
00028 18: 31265.1 29884.4 28463.7 29557.6 28582.2*****
00029 19: *****
00030 20: *****
00031 21: *****
00032 22: *****
00033 23: *****

00001 A L G P R - L I J S T -pag. 01- datum/tijd: 890811.1309
 00002
 00003 locatie: -471 oms: ELTE (MEETRAAI 7 ELLEWOUTSD.-TERN.)
 00004 soortf.: Q302 oms: DEBIET IN M3/SEK.
 00005 kanalen: 1
 00006 DEELRAAI 2
 00007
 00008 890406
 00009 00 10 20 30 40 50
 00010 00: *****
 00011 01: *****
 00012 02: *****
 00013 03: *****
 00014 04: *****
 00015 05: *****
 00016 06: ***** 18599.9 20992.3 21591.9 19522.9 19364.2
 00017 07: 18788.1 17606.3 16819.9 16163.1 15096.8 14072.7
 00018 08: 12897.4 11601.3 10295.2 9068.7 7695.2 6271.6
 00019 09: 4297.6 915.3 -1443.7 -5212.9 -7642.2 -10141.3
 00020 10: -12452.1 -14113.3 -14771.2 -15277.3 -15635.3 -15926.3
 00021 11: -16061.5 -16803.3 -18115.8 -19062.2 -19292.7 -20258.9
 00022 12: -21897.2 -23472.6 -25274.6 -28183.9 -31904.2 -35375.8
 00023 13: -41825.8 -46614.7 -49521.4 -50802.7 -50150.6 -47699.4
 00024 14: -43622.2 -38636.7 -33196.2 -27863.6 -22968.5 -18059.9
 00025 15: -13007.2 -8314.4 -4431.2 724.5 5387.0 10236.9
 00026 16: 14929.6 18502.0 22303.0 25965.8 28139.3 29284.2
 00027 17: 30748.6 31952.8 32227.1 32137.0 31663.8 30596.9
 00028 18: 29747.0 28584.8 27517.8 26668.5 25587.2*****
 00029 19: *****
 00030 20: *****
 00031 21: *****
 00032 22: *****
 00033 23: *****

directie zeeland
meetdienst zeeland

notitie

nummer: ZIMD-89.N.069 Deel II

onderwerp: Meetresultaten
Stroom en sedimentmeting
Pas van Terneuzen - Everingen
Raai 7

datum: 6 april 1989

Kode: 0425.M.8901

datum: juli 1989

auteur: Verwerking Hydrografie

Bijlagen: 27

behoort bij:

notitie ZLMD nr. 89.N.069

bladnr.:

bijlage 14

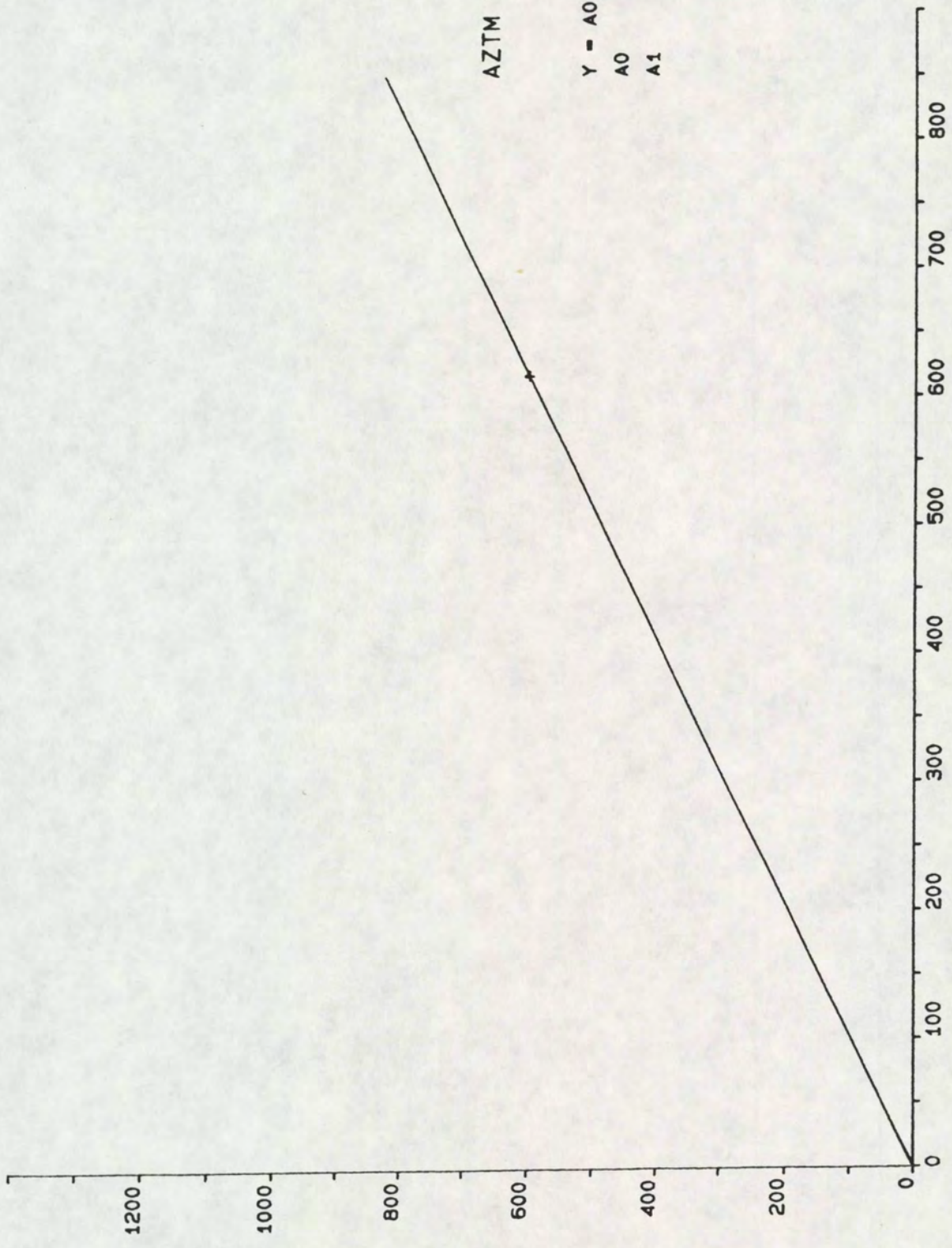
Bijlage 14 : IJklijnen AZTM

AZTM-meting Raai 7

06-04-1989 WIJTVLIET mp 2

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

MONSTERWAARDEN IN MG/L

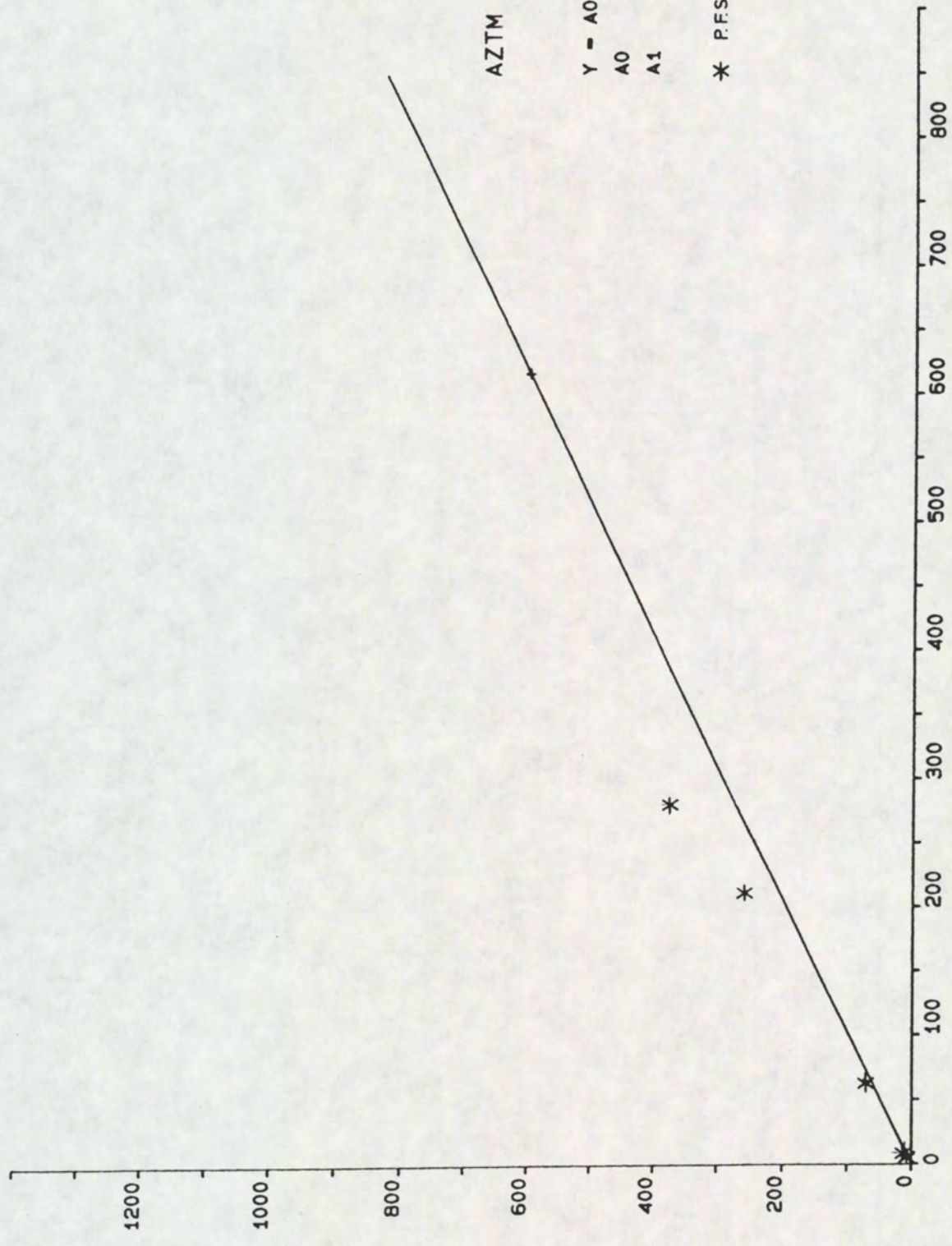


AZTM Nr. 102.3.3-09

$Y = A0 + A1 * X$
A0 = 0.0000
A1 = .9740

MEETWAARDEN IN MG/L

MONSTERWAARDEN IN MG/L



AZTM Nr. 102.3.3-04

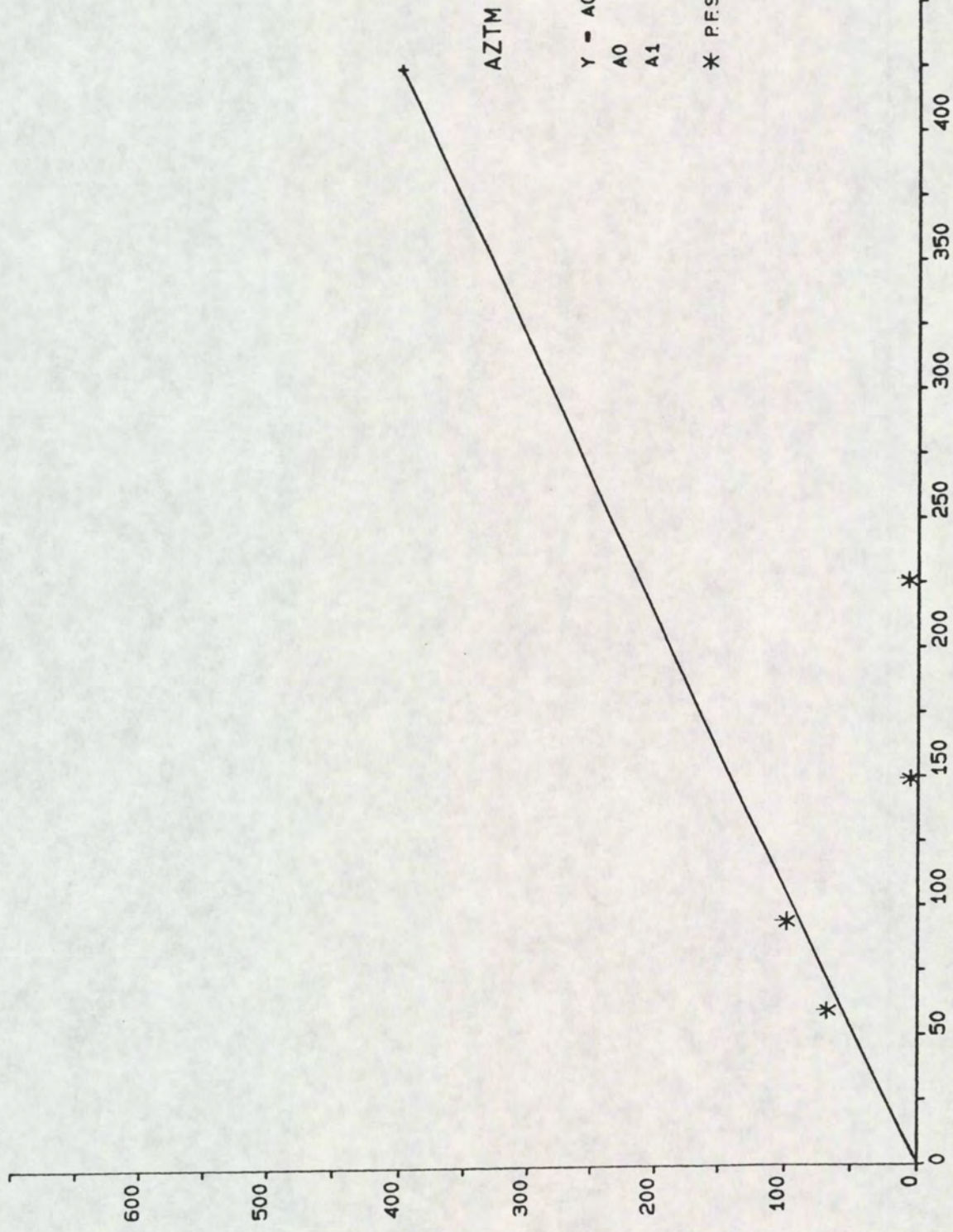
$$Y = A0 + A1 * X$$

A0	=	0.0000
A1	=	.9740

* P.F.S. MONSTER

MEETWAARDEN IN MG/L

MONSTERWAARDEN IN MG/L



AZTM Nr. 102.3.3-10

$$Y = A0 + A1 * X$$

A0 = 0.0000

A1 = .9412

* P.F.S. MONSTER

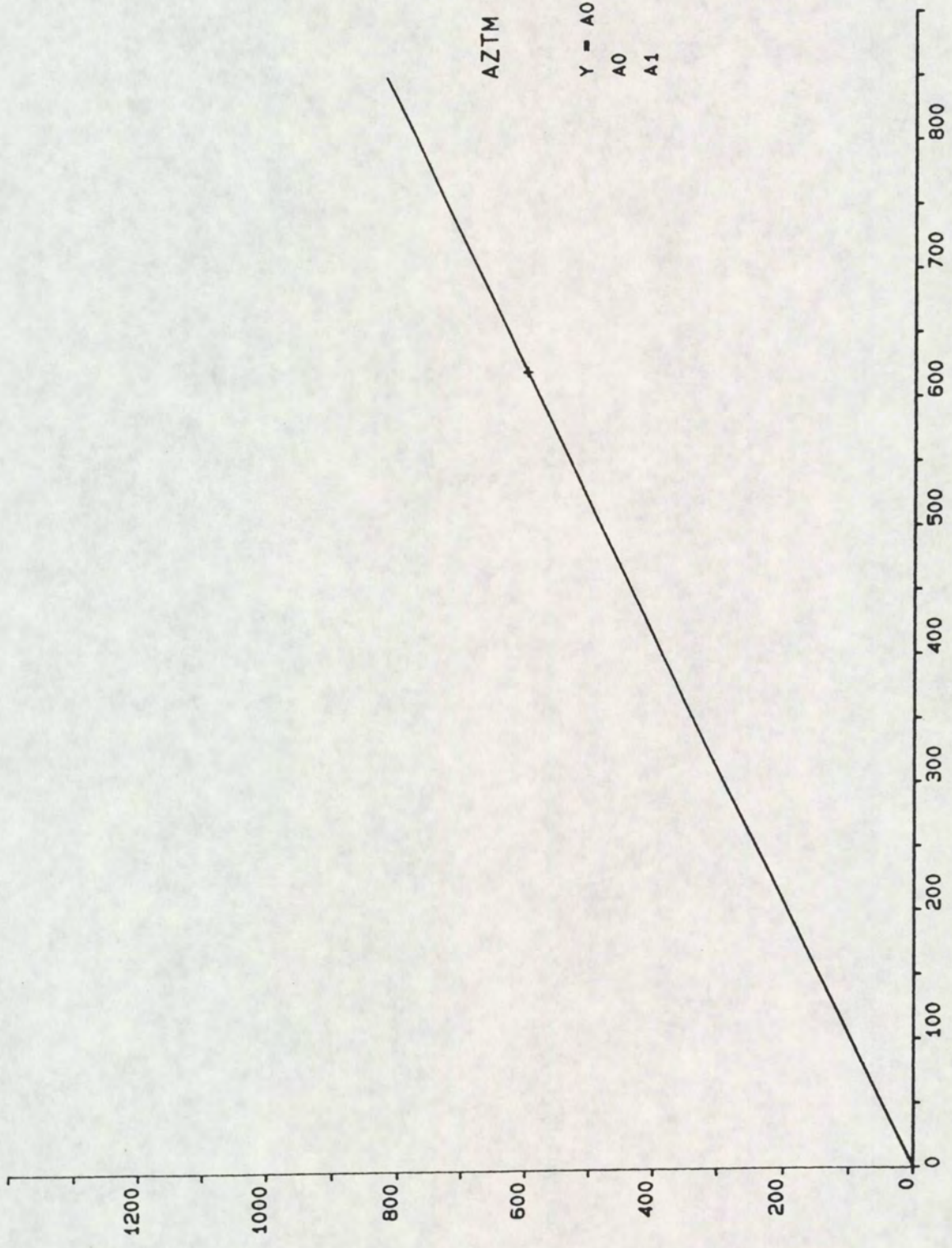
MEETWAARDEN IN MG/L

AZTM-meting Raai 7

06-04-1989 PLUIMPOT mp 11

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

MONSTERWAARDEN IN MG/L



AZTM Nr. 102.3.3-06

$$Y = A0 + A1 * X$$

A0	=	0.0000
A1	=	.9677

MEETWAARDEN IN MG/L

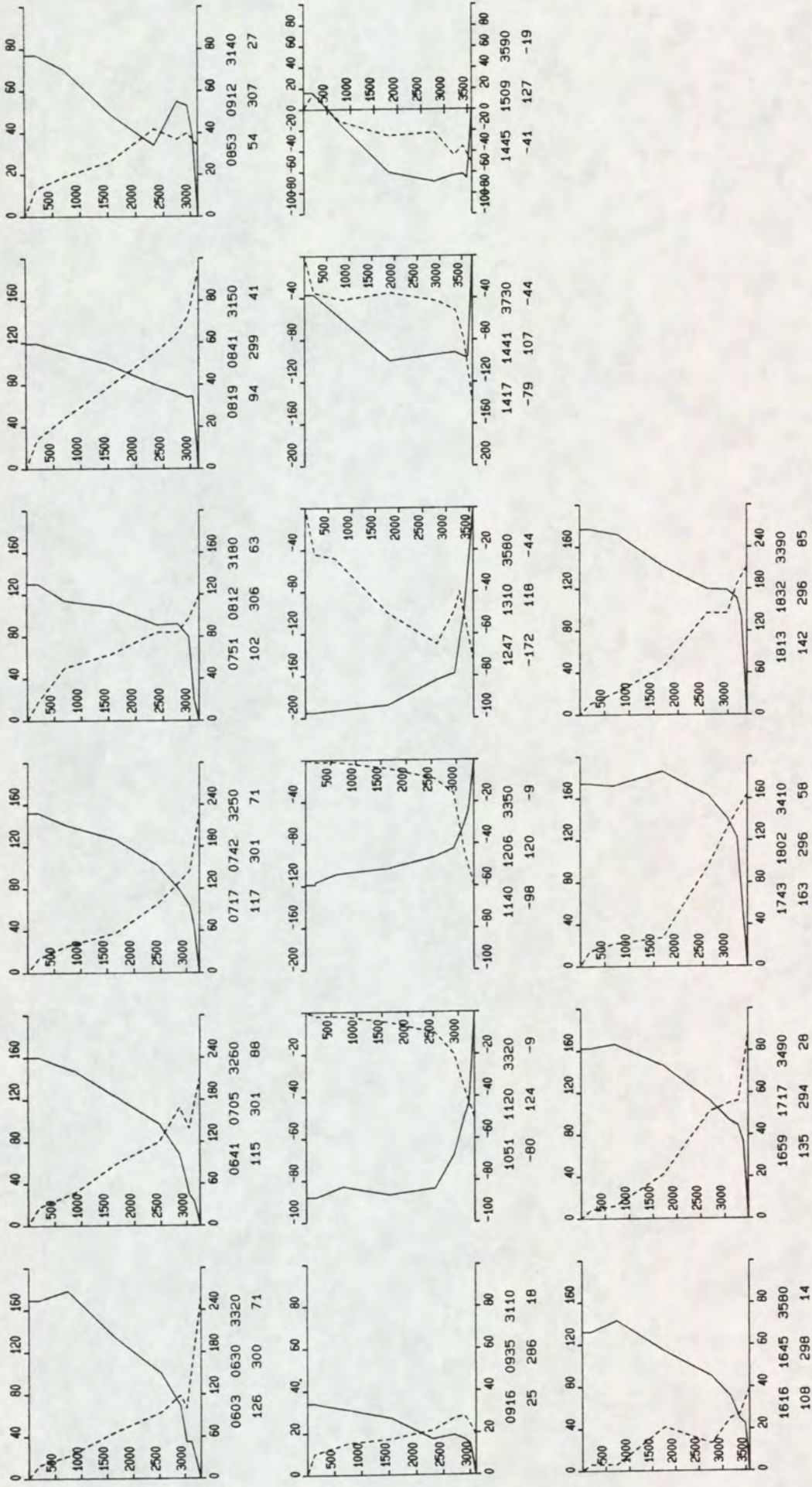
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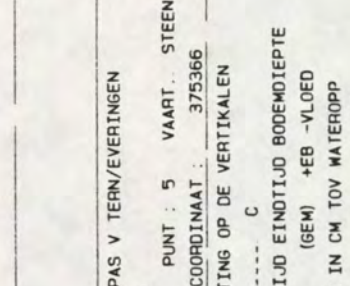
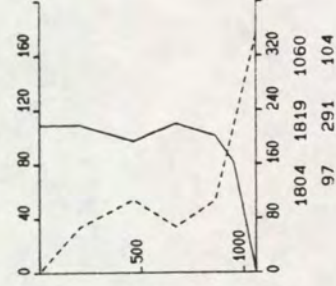
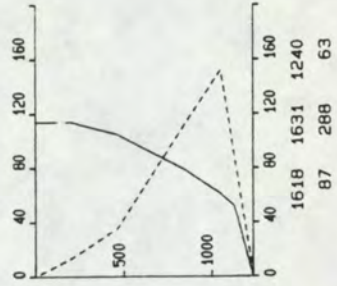
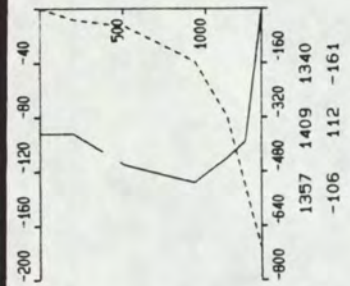
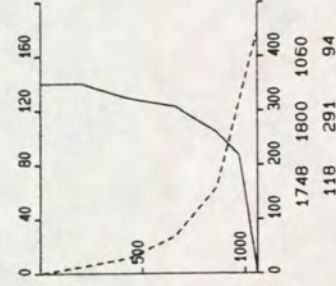
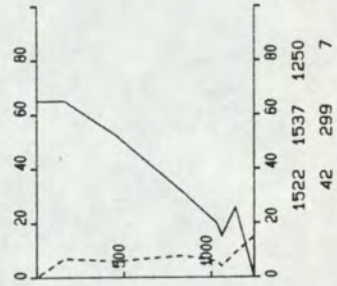
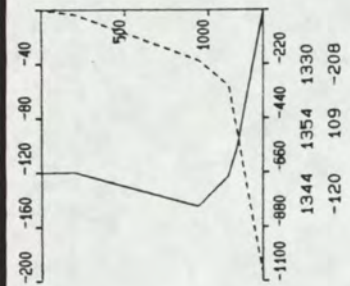
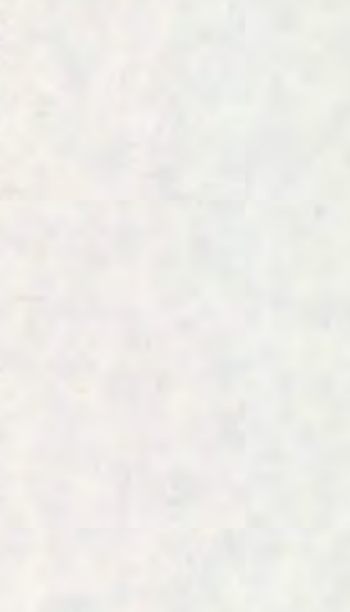
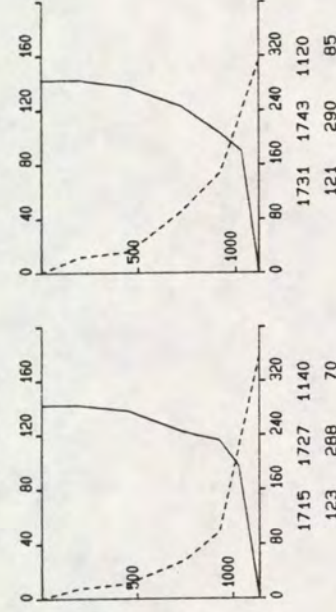
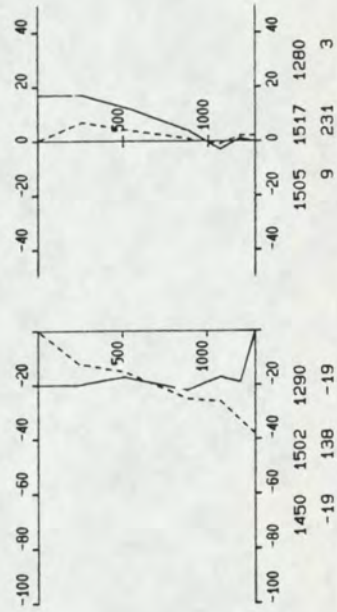
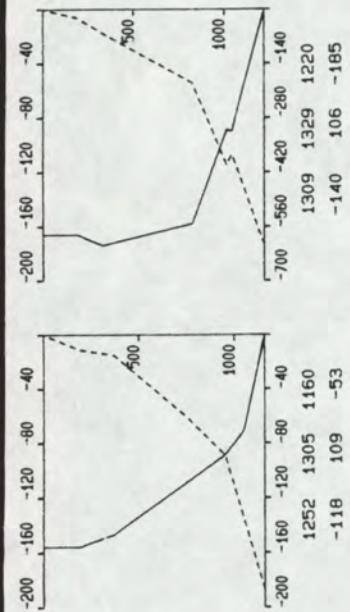
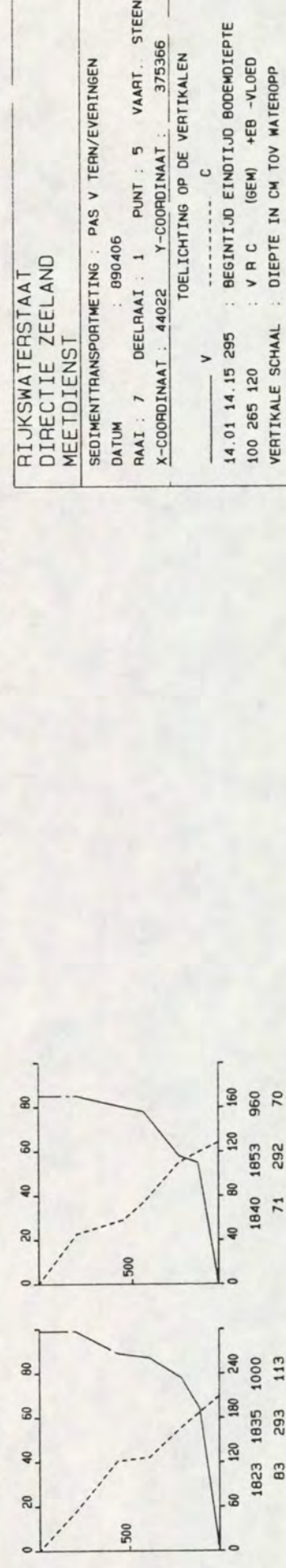
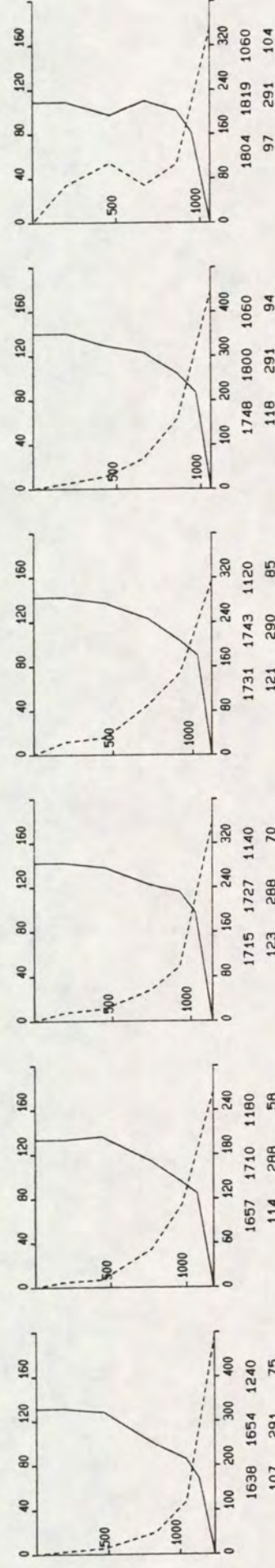
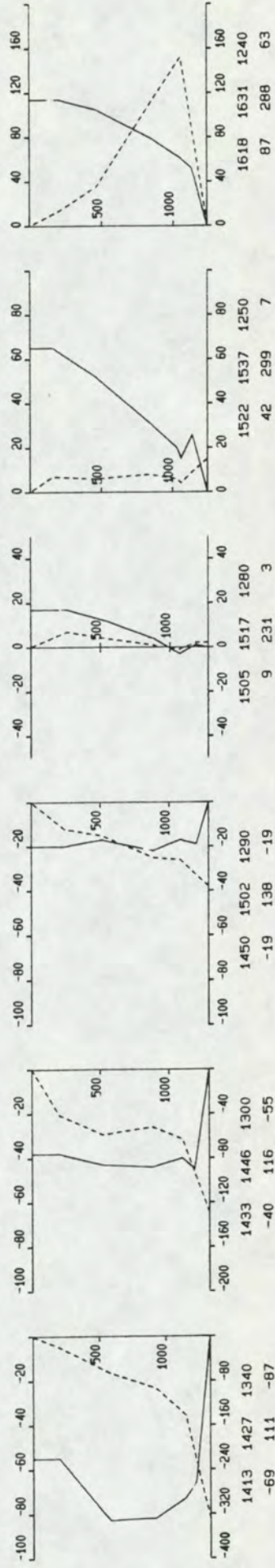
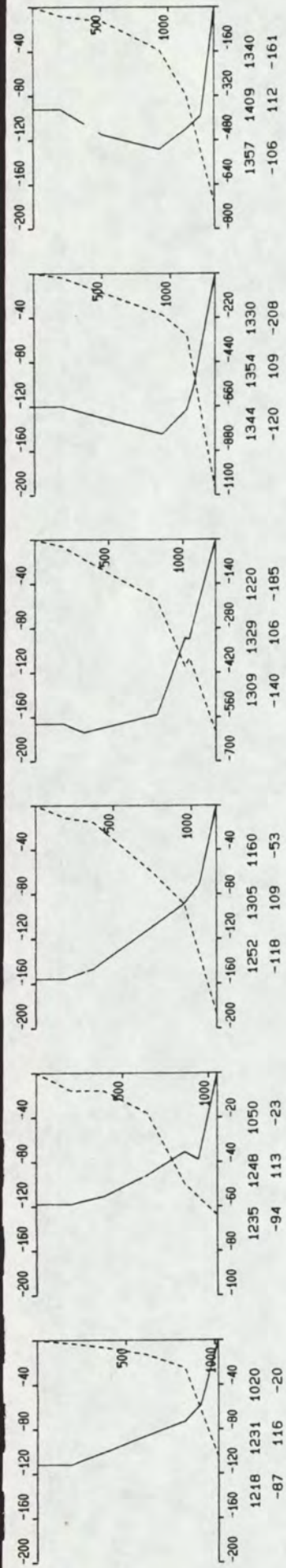
notitie ZLMD nr. 89.N.069

bladnr.:

bijlage 15

Bijlage 15 : Vertikalen - zandconcentratie





RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : PAS V TERN/EVERINGEN

DATUM : 890406

RAAI : 7 DEELRAAI : 1 PUNT : 5 VAART : STEENVLIET

X-COORDINAAT : 44022 Y-COORDINAAT : 375366

TOELICHTING OP DE VERTIKALEN

V

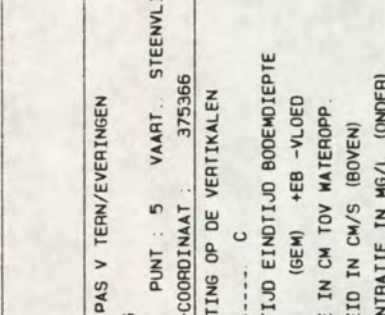
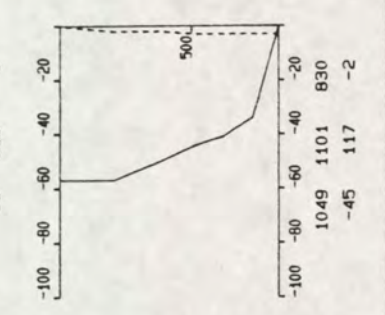
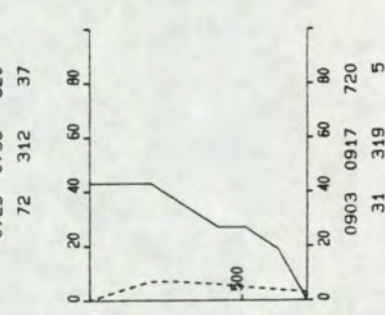
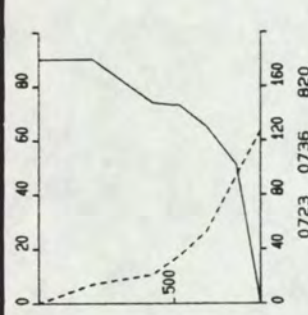
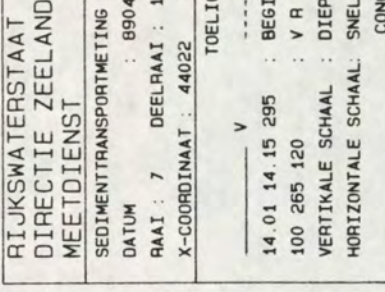
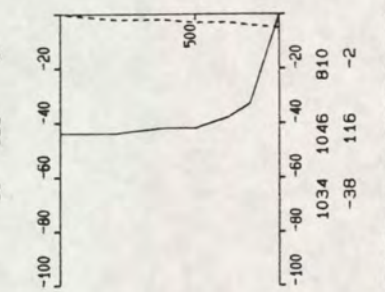
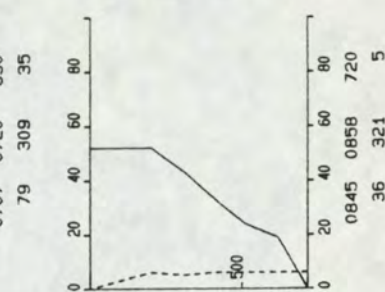
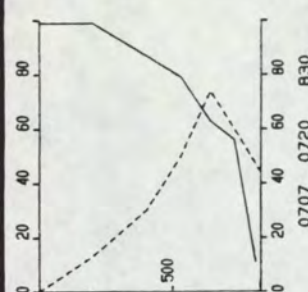
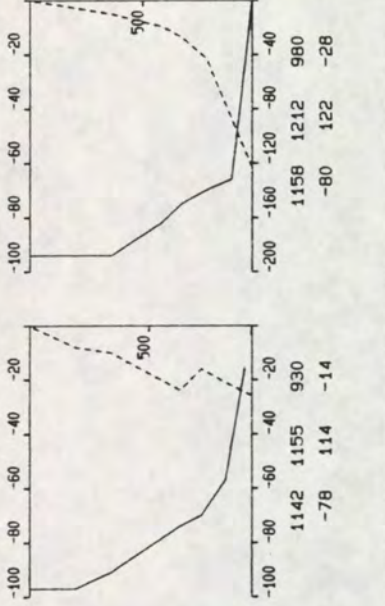
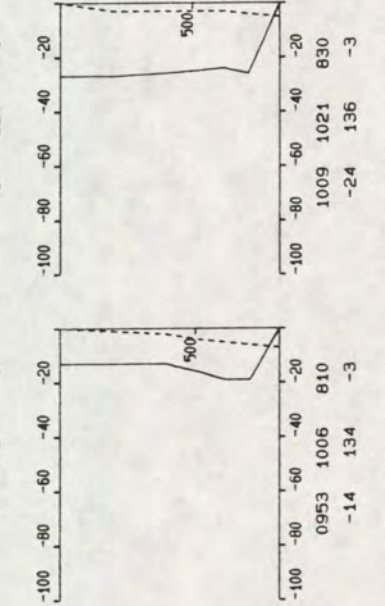
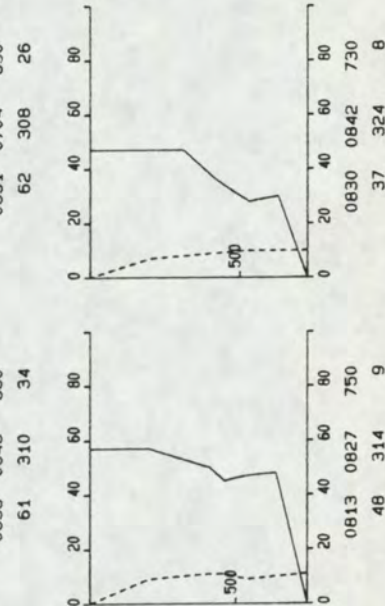
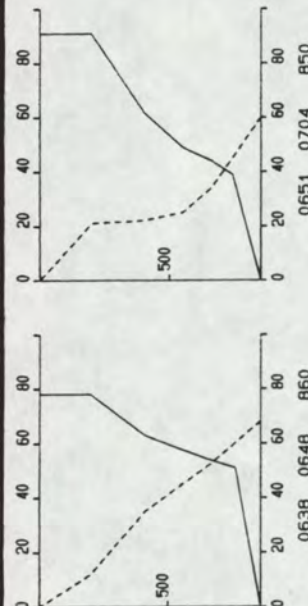
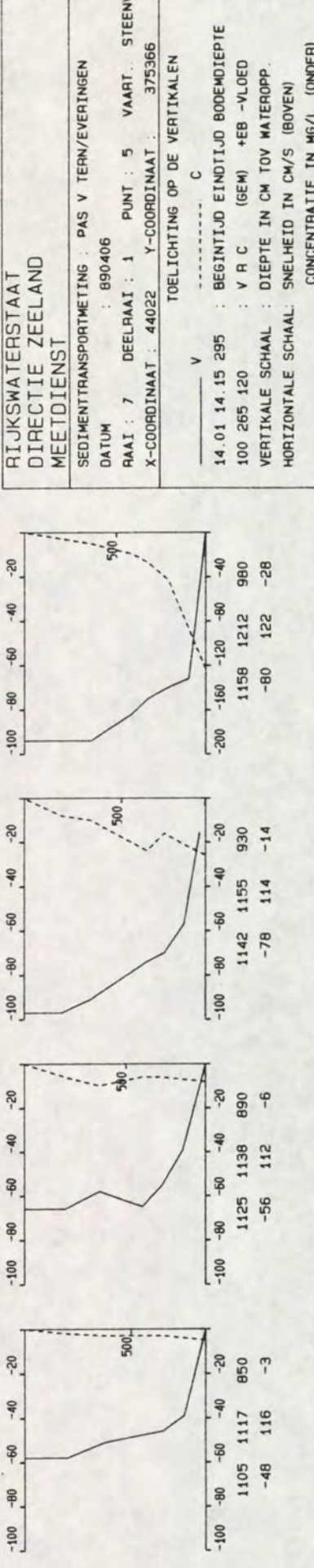
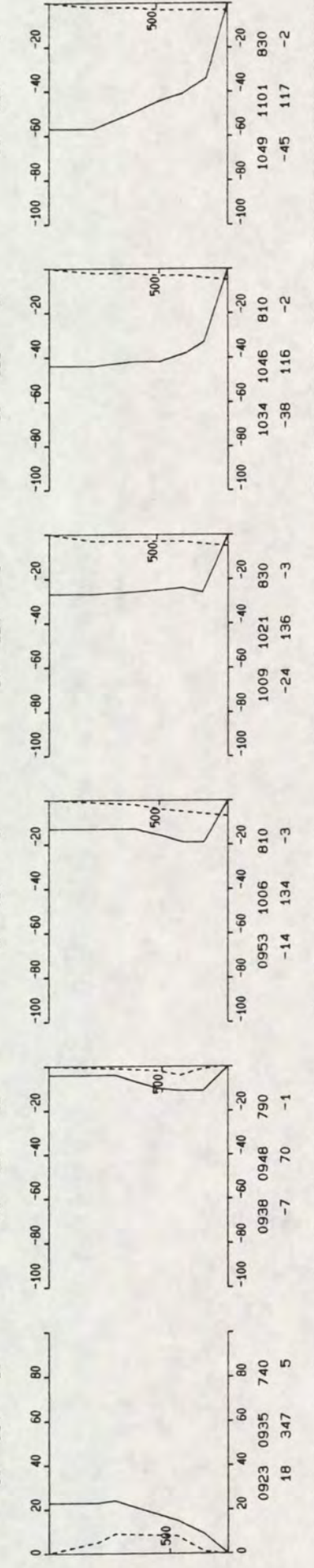
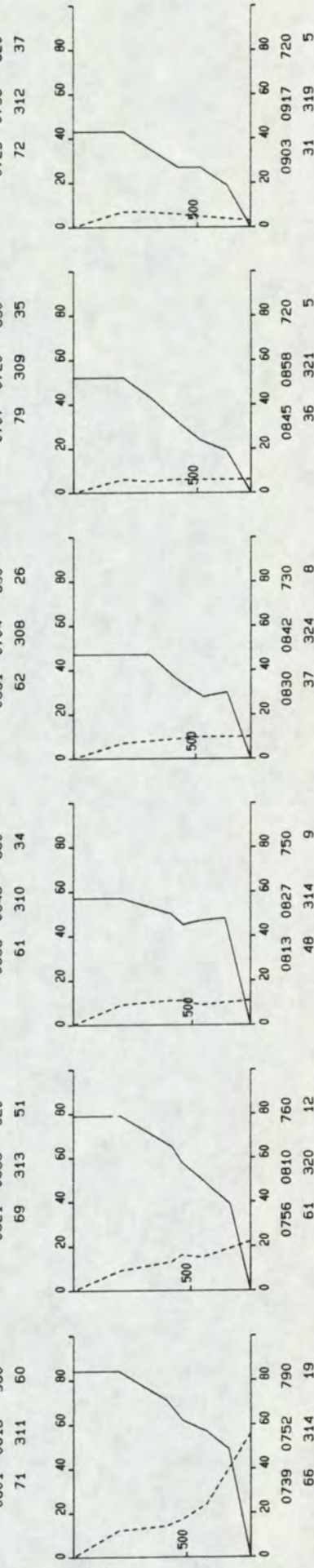
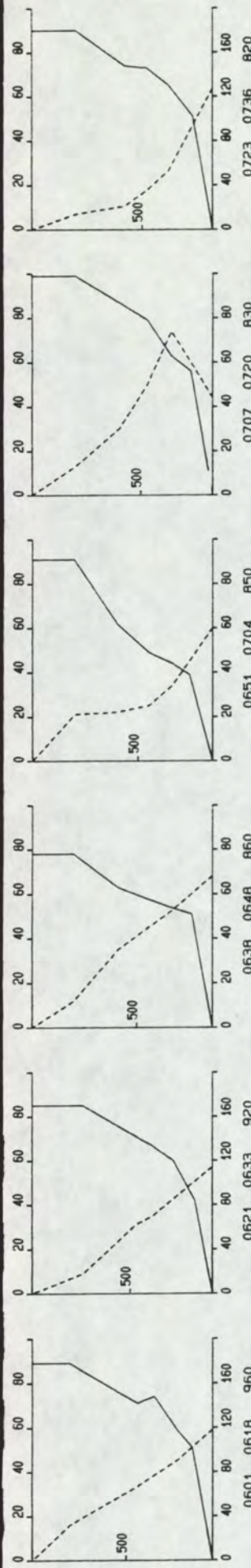
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDEWIEPTE

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

VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP

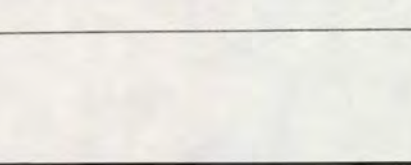
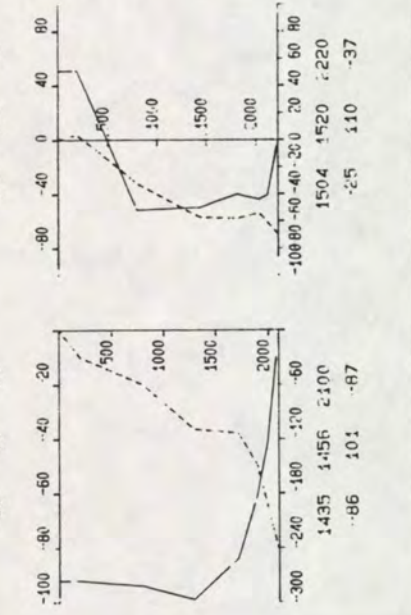
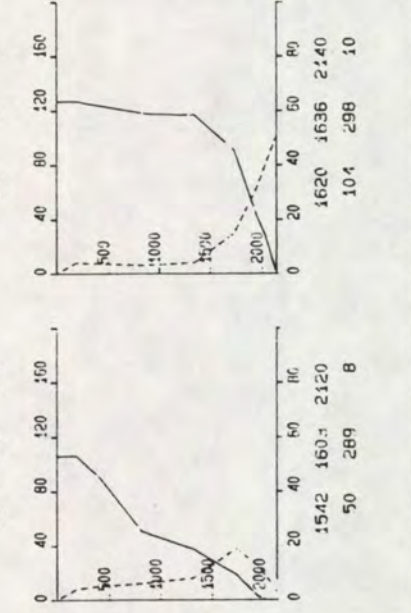
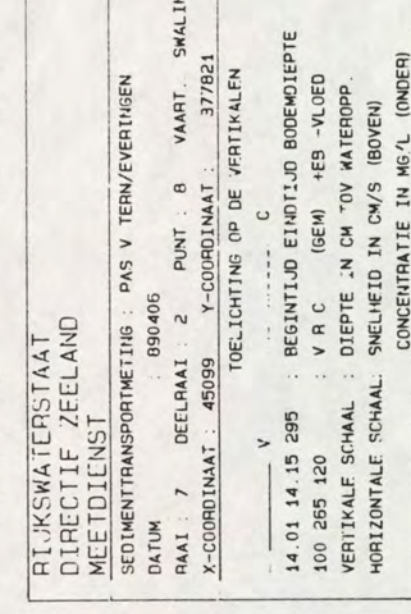
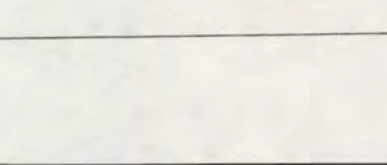
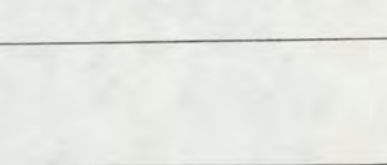
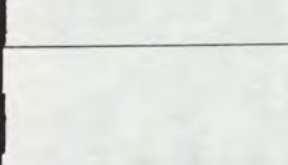
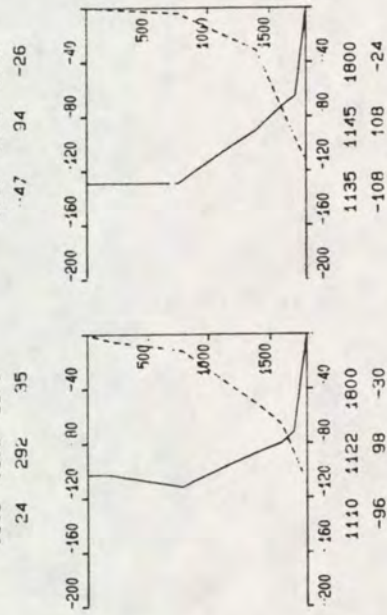
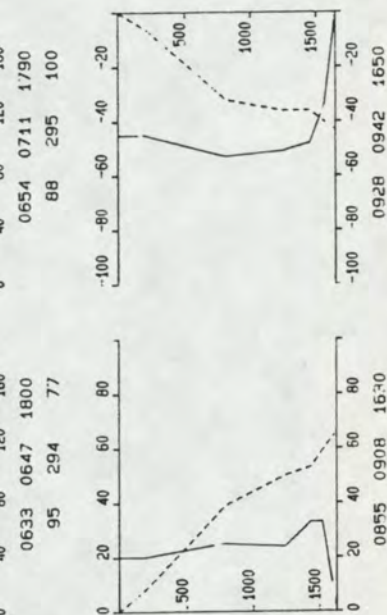
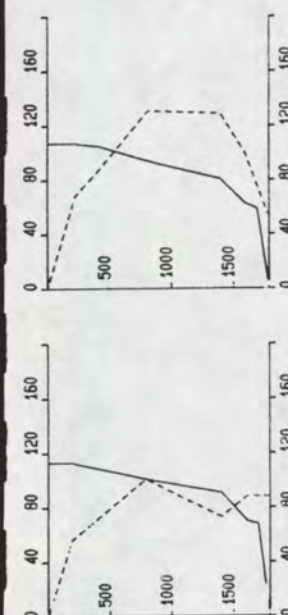
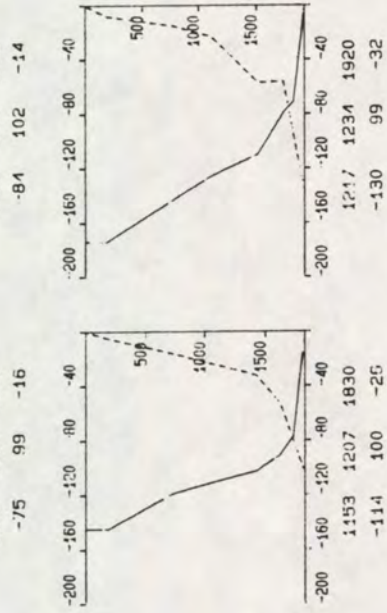
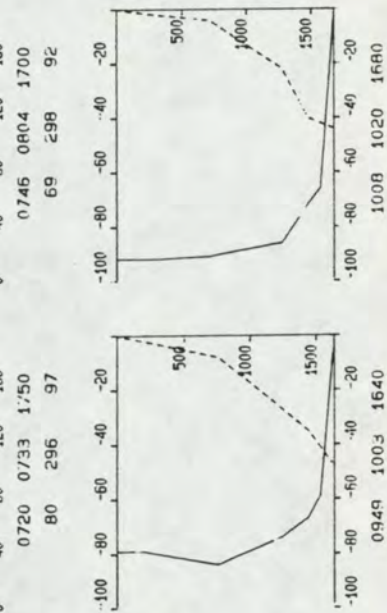
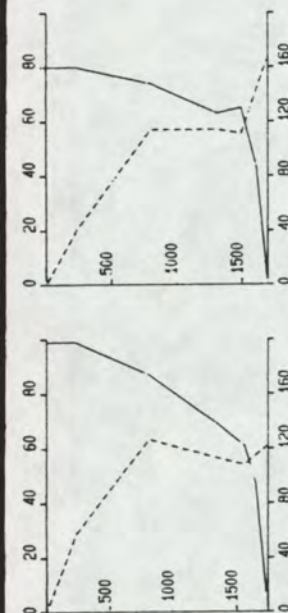
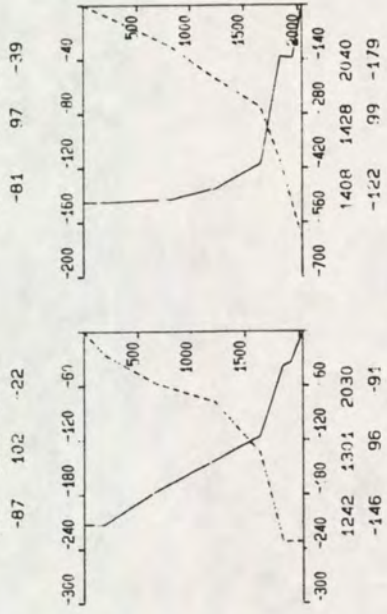
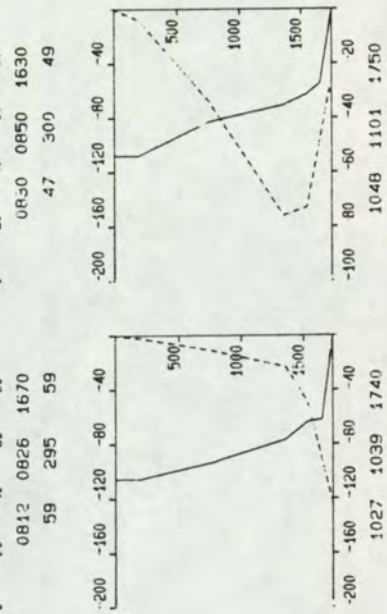
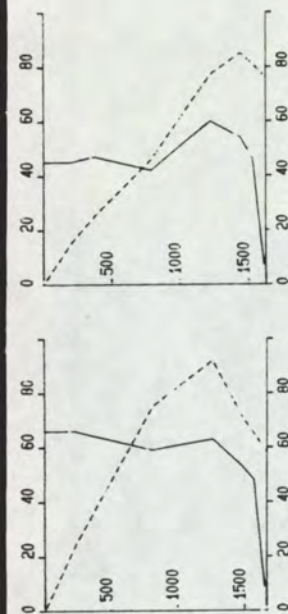
HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)

CONCENTRATIE IN MG/L (ONDER)

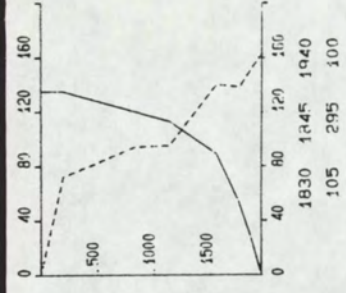
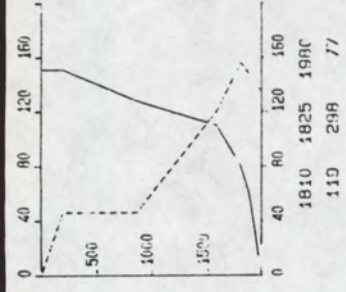
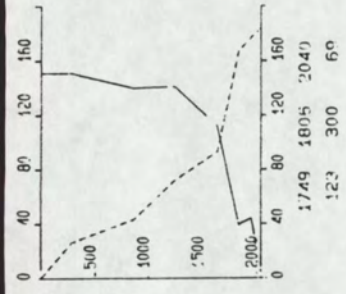
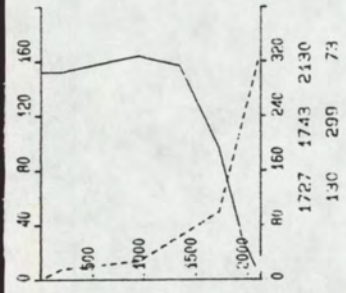
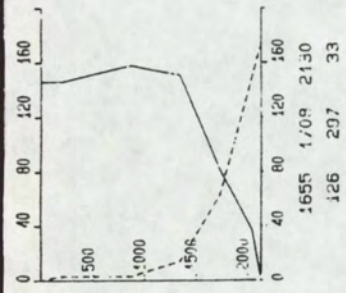


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEEDIENST

SEDIMENTTRANSPORTMETING : PAS V TERN/EVERINGEN	
DATUM	: 890406
RAAI : 7	DEELRAAI : 1 PUNT : 5 VAART.. STEENVLIET
X-COORDINAAT : 44022	Y-COORDINAAT : 375366
TOELICHTING OP DE VERTIKALEN	
V	C
14.01 14.15 295	: BEGINTIJD EINDTIJD BOEDMIEPIE
100 265 120	: V R C (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.	
HORIZONTALE SCHAAL: SNELHEID IN CM/S (BOVEN)	
CONCENTRATIE IN MG/L (ONDER)	

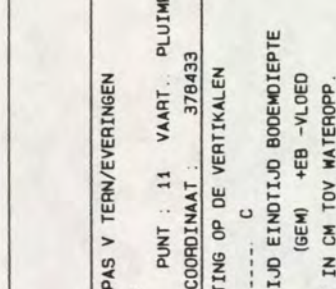
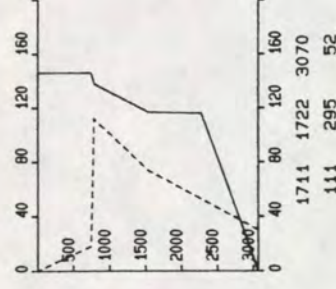
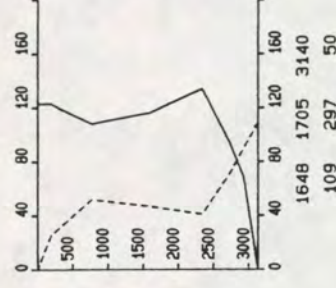
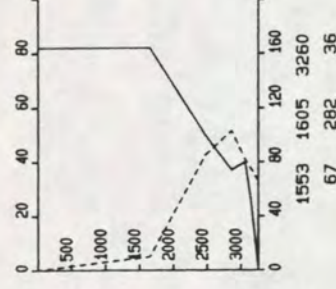
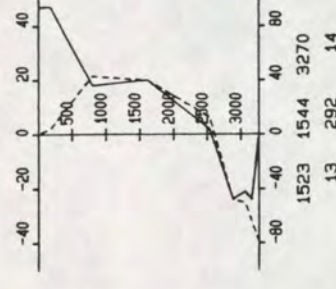
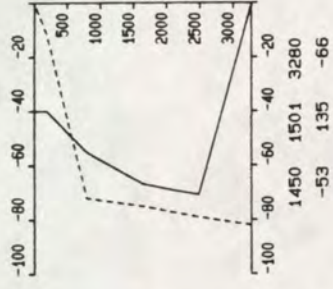
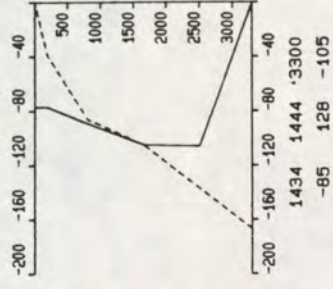
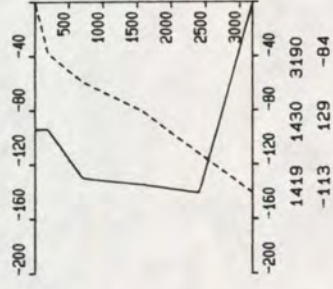
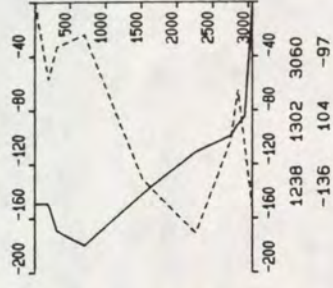
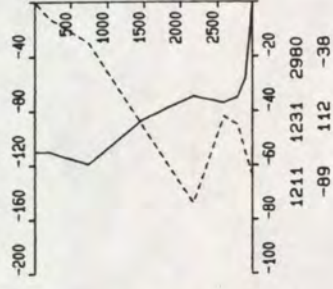
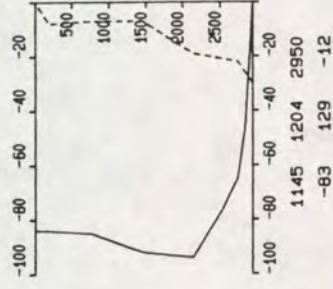
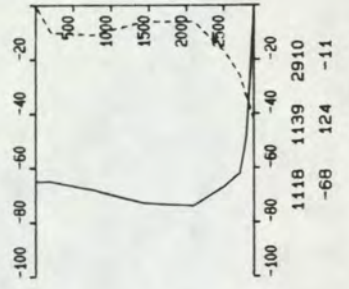
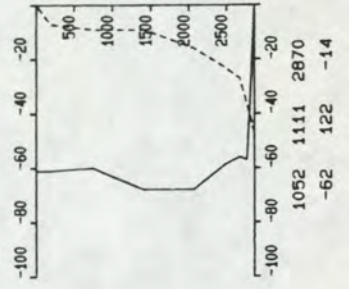
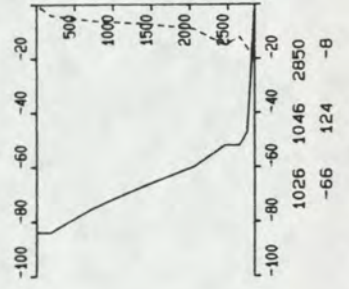
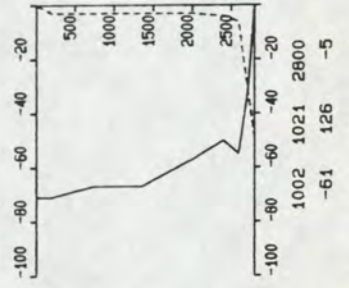
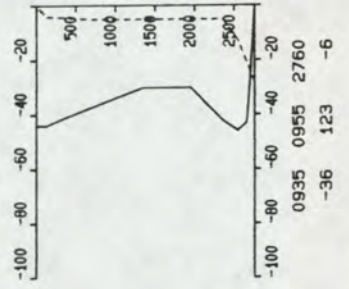
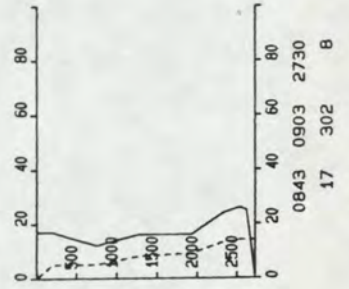
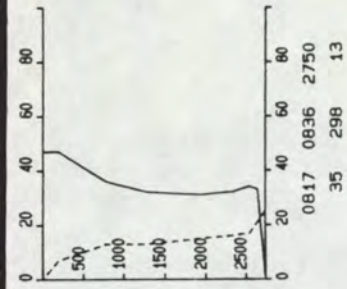
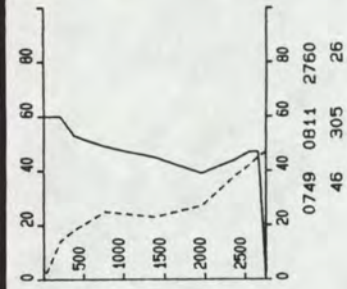
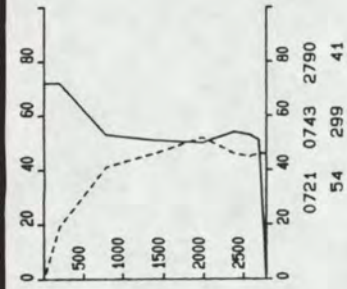
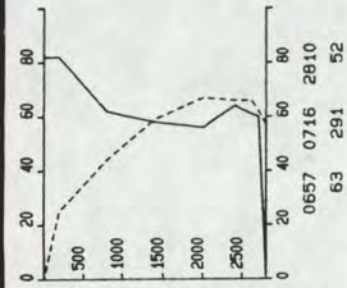
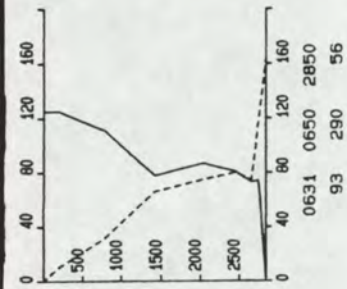
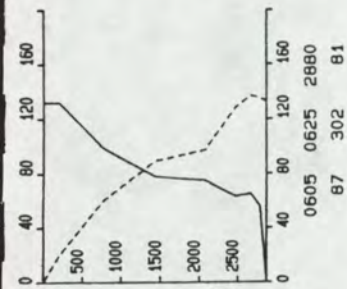


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST
SEDIMENTTRANSPORTMETING : PAS V TERN/EVERINGEN
DATUM : 890406
RAAI : 7 DEELRAAI : 2 PUNT : 8 VAART : SWALINGE
X-COORDINAAT : 45099 Y-COORDINAAT : 377821
TOELICHTING OP DE VERTIKALEN
V C
14.01 14.15 295 : REGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R C (GEM) +E9 -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)



DIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SECTIENUMMER: MEETING : PAS V. TERN/EVERINGEN	
DATAUM	R00406
RAAI	DEELRAAI : 2 PUNT : 8 VAART : SWALINGE
X-COORDINAAT	45099 Y-COORDINAAT : 37821
TOELICHTING OP DE VERTEKALEN	
V C	
14 01 14 15 295	BEGINTIJD EINDTIJD BODEMDIETP'E
100 265 120	V R C (GEM) +EB VLOED
VERTICALE SCHAA	DIETP'E IN CM TOV WATEROPP.
HORIZONTALE SCHAA	SCHETP'E IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)	



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : PAS V TERN/EVERINGEN

DATUM : 890406

RAAI : 7 DEELRAAI : 2 PUNT : 11 VAART : PLUIMPOT

X-COORDINAAT : 45382 Y-COORDINAAT : 378433

TOELICHTING OP DE VERTIKALEN

V C

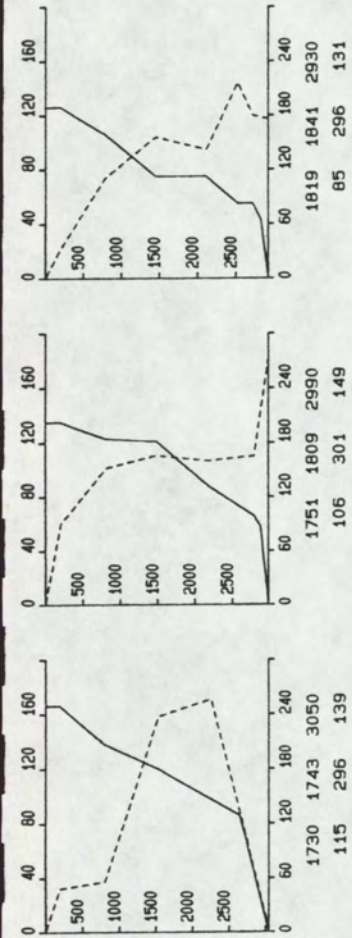
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTIE

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

VERTIKALE SCHAAAL : DIEPTIE IN CM TOV WATEROPP.

HORizontale schaal : Snelheid in cm/s (BOVEN)

CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEEDIENST

SEDIMENTTRANSPORTMETING : PAS V TERN/EVERINGEN	
DATUM	: 890406
RAAI : 7	DEELRAAI : 2 PUNT : 11 VAART : PLUIMPOT
X-COORDINAAT : 45382	Y-COORDINAAT : 378433
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)	

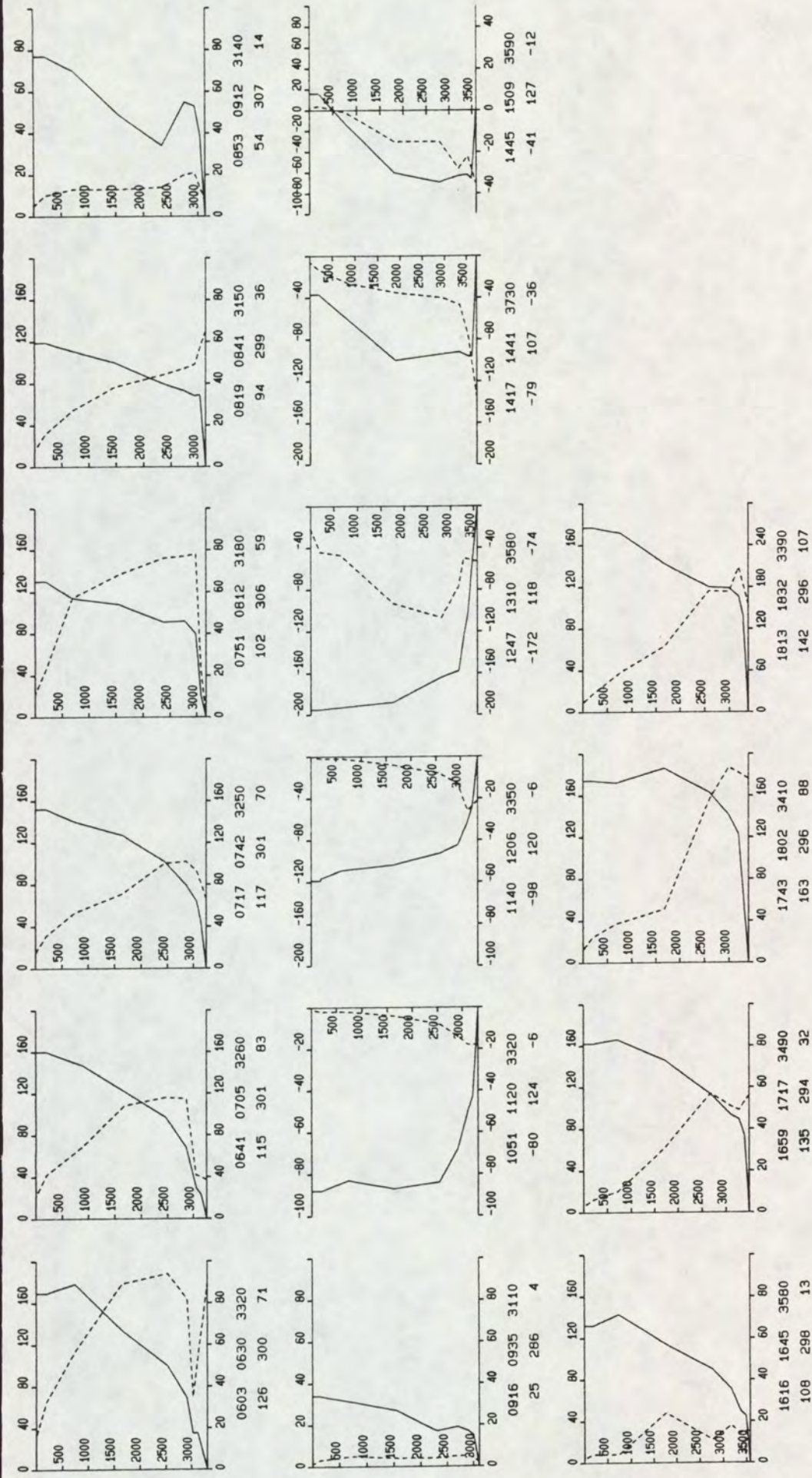
behoort bij:

notitie ZLMD nr. 89.N.069

bladnr.:

bijlage 16

Bijlage 16 : Vertikalen - zandtransport + tabel totaal transport



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : PAS V TERN/EVERINGEN

DATUM : 890406

RAAI : 7 DEELRAAI : 1 PUNT : 2 VAART : MIJTVLIET

X-COORDINAAT : 43748 Y-COORDINAAT : 374775

TOELICHTING OP DE VERTIKALEN

V ----- T

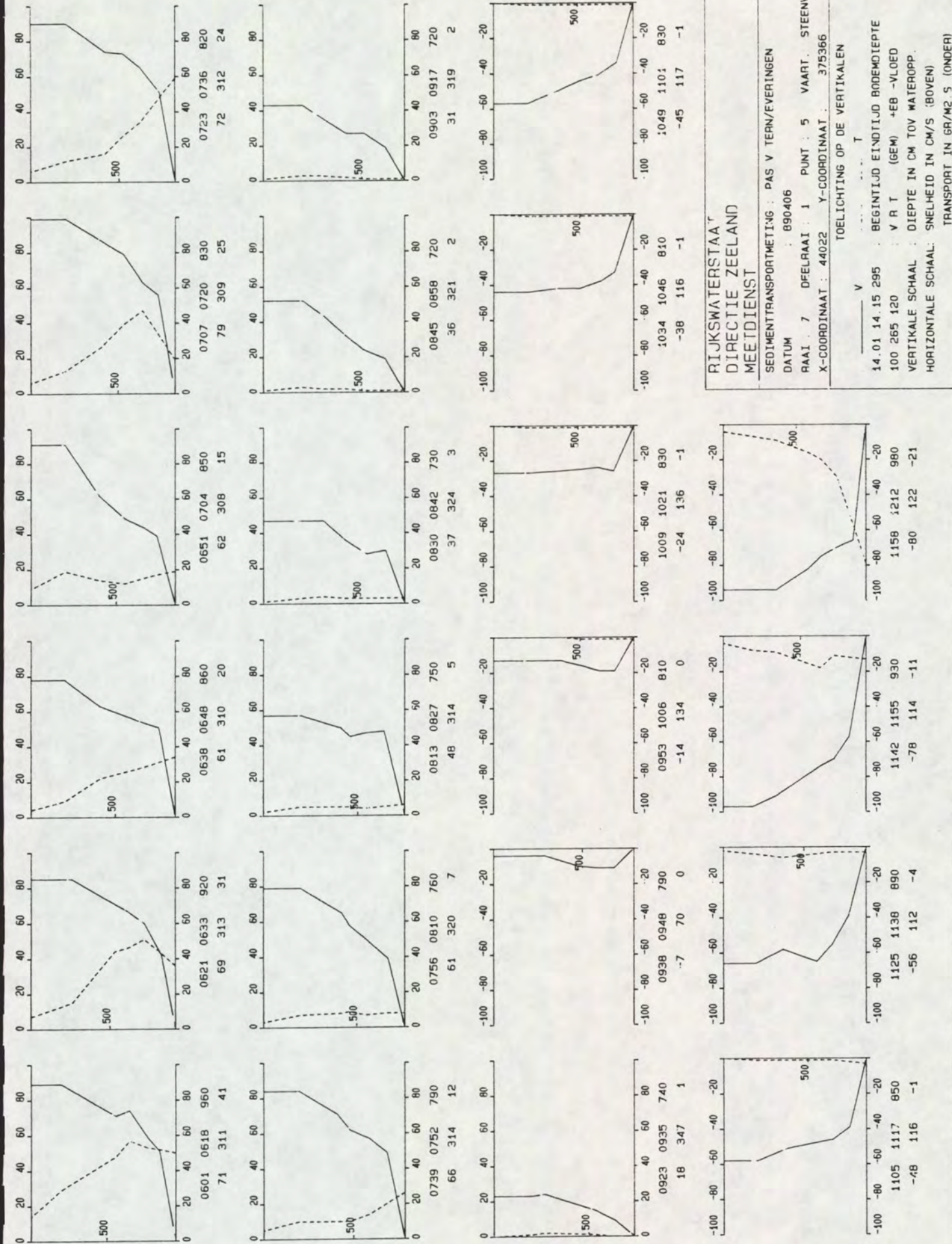
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIETPTE

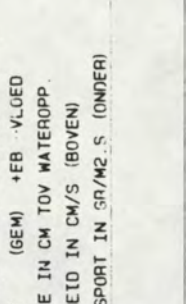
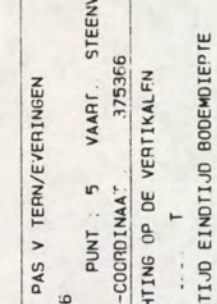
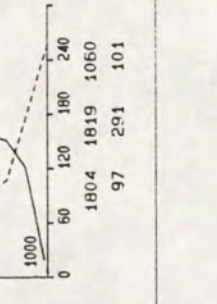
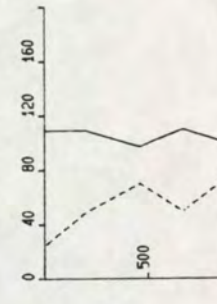
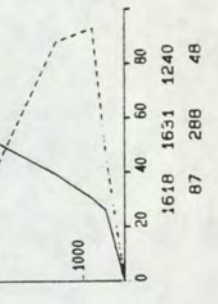
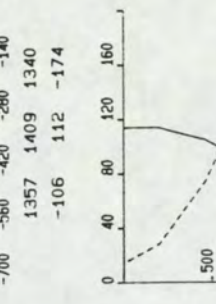
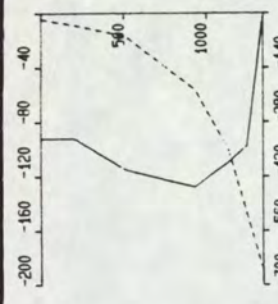
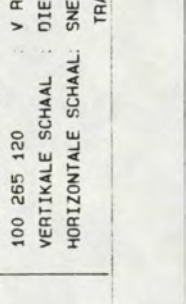
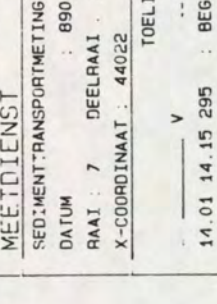
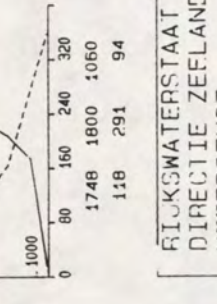
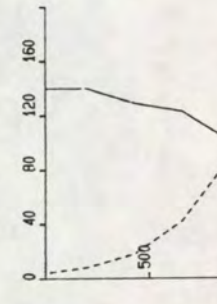
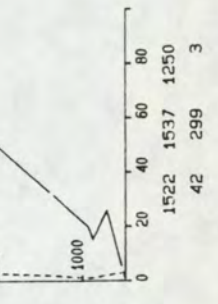
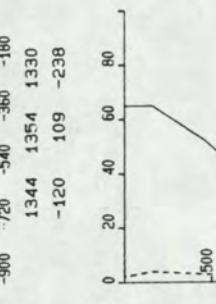
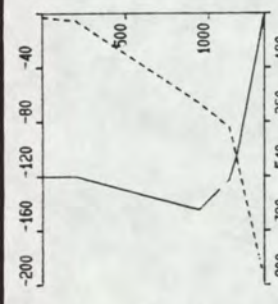
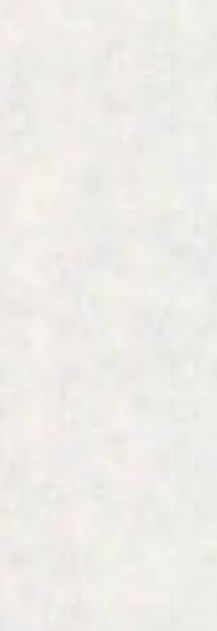
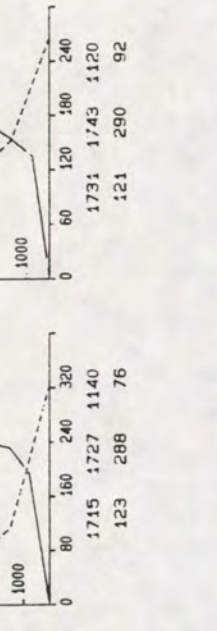
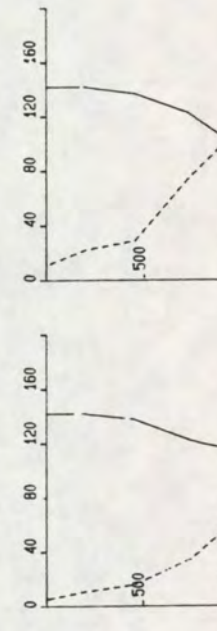
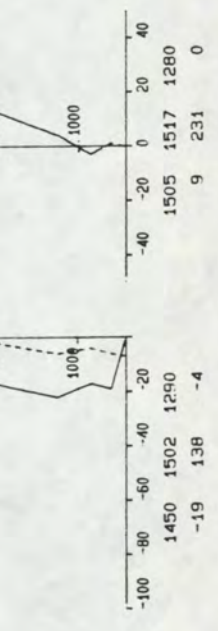
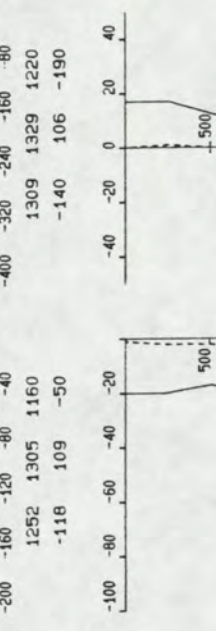
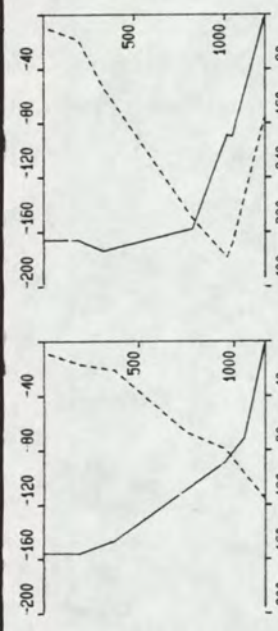
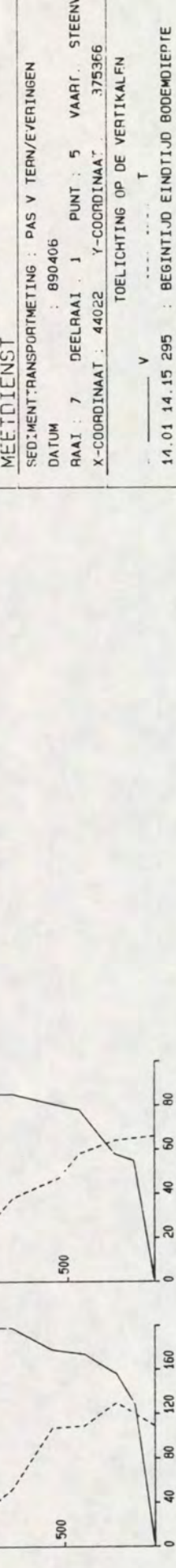
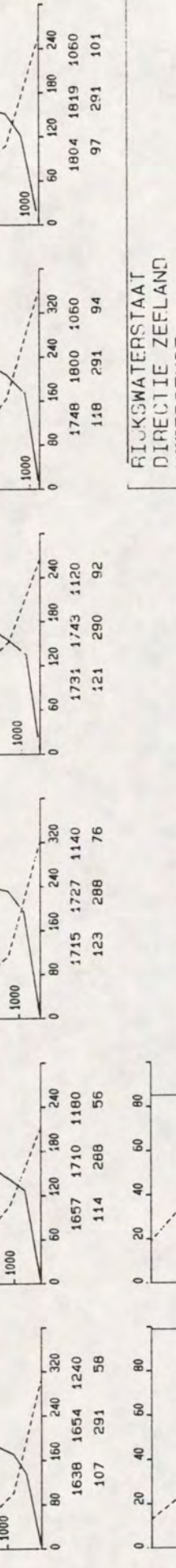
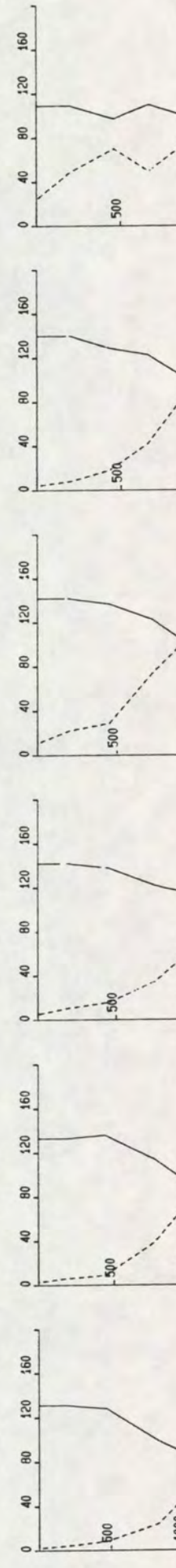
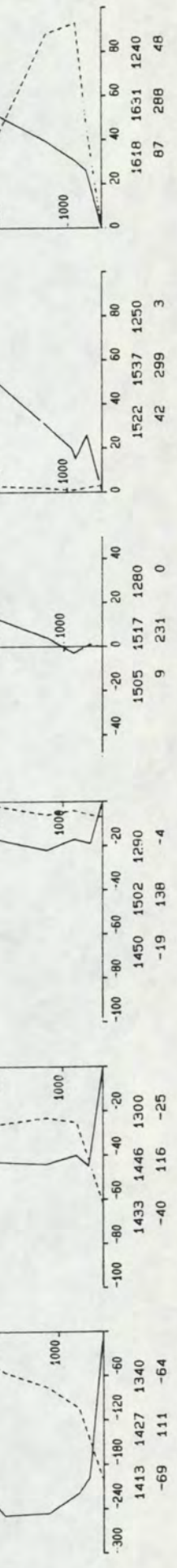
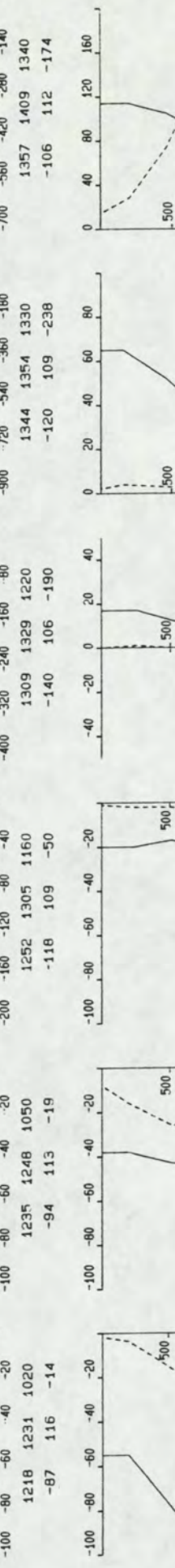
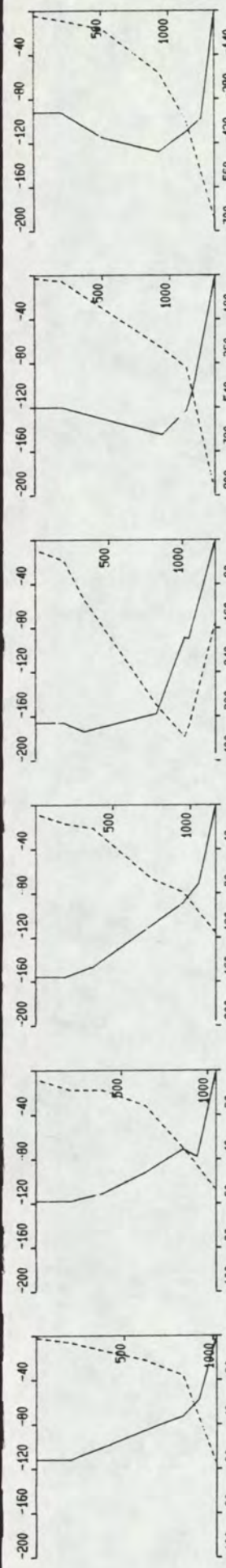
100 265 120 : V R T (GEM) +EB -VLOED

VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)

TRANSPORT IN GR/M2 S (ONDER)

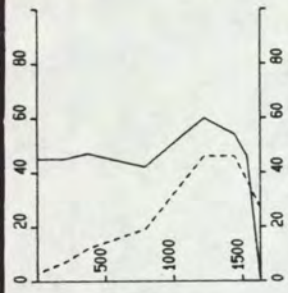




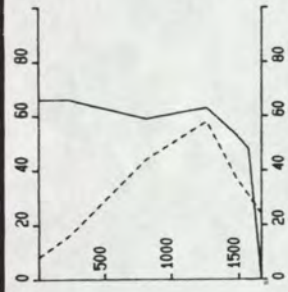
RIJKSWATERSTAAT DIRECTIE ZEELAND MEEDIENST

SEDIMENT-TRANSPORTMETING : PAS V TERN/EVERINGEN
DATUM : 890406
RAAI : 7 DEELRAAI 1 PUNT : 5 VAART. STEENVLIET
X-COORDINAAT : 44022 Y-COORDINAAT : 375366

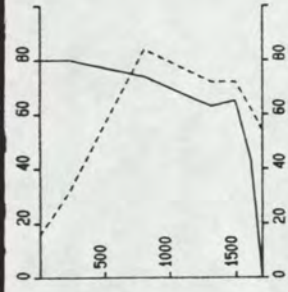
TOELICHTING OP DE VERTIKALEN
T
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPT
100 265 120 : V R T (GEW) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTEN IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2 S (ONDER)



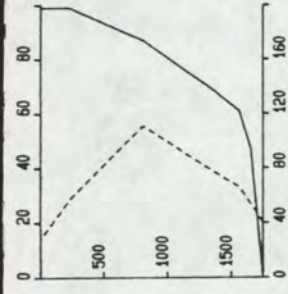
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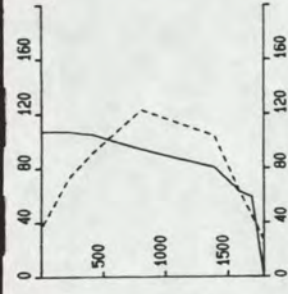
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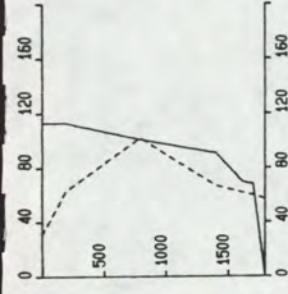
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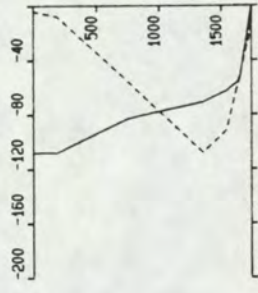
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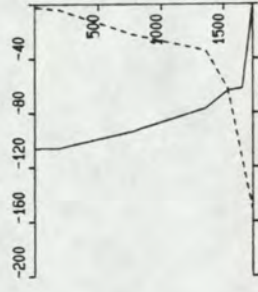
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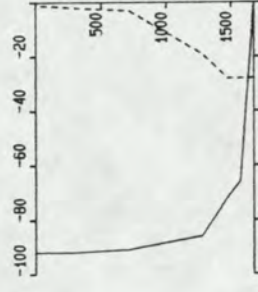
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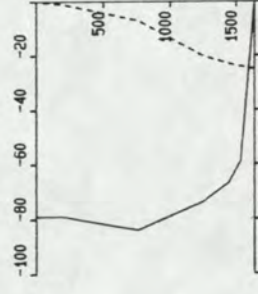
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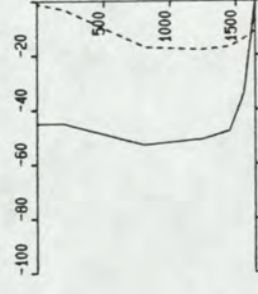
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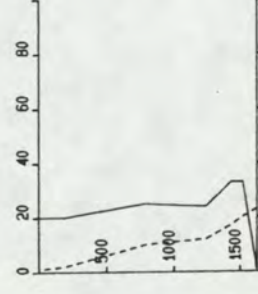
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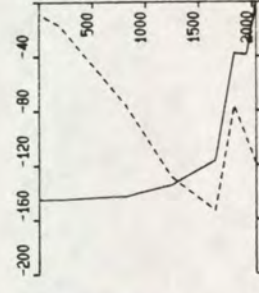
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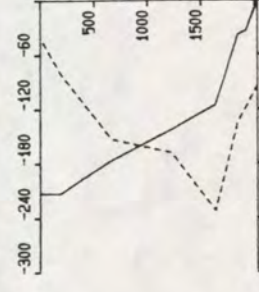
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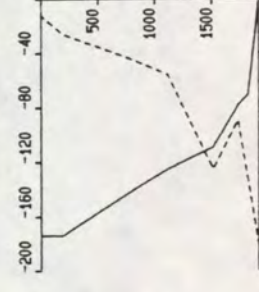
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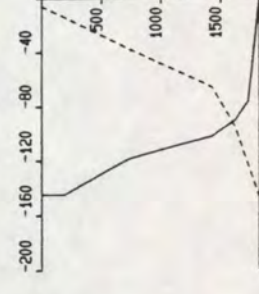
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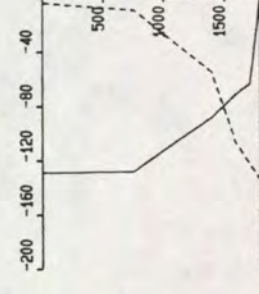
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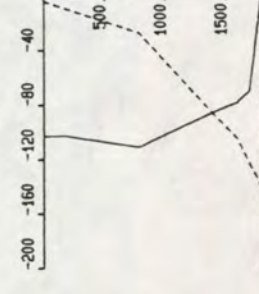
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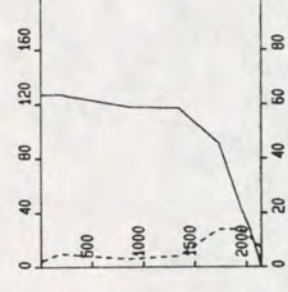
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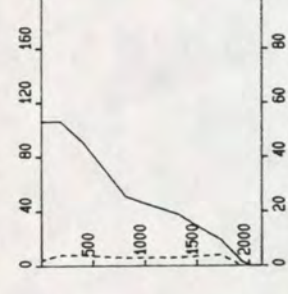
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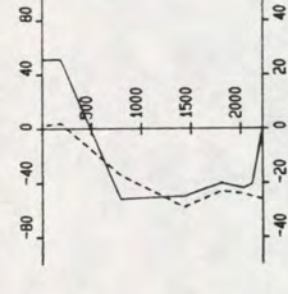
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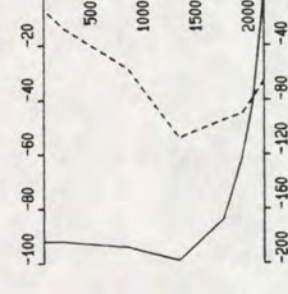
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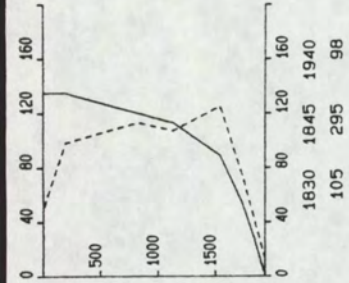
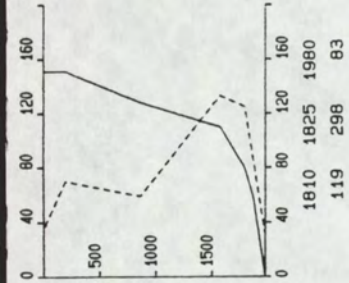
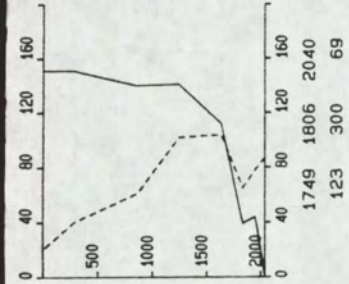
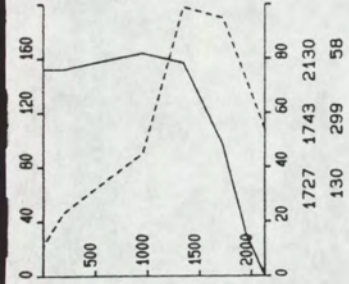
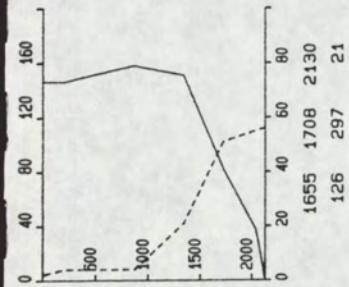


1435 1456 2100
-86 101 -69

RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : PAS V TERN/EVERINGEN
DATUM : 890406
RAAI : 7 DEELRAAI : 2 PUNT : 8 VAART : SWALINGE
X-COORDINAAT : 45099 Y-COORDINAAT : 377821

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



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : PAS V TERN/EVERINGEN

DATUM : 890406

RAAI : 7 DEELRAAI : 2 PUNT : 8 VAART : SWALINGE

X-COORDINAAT : 45099 Y-COORDINAAT : 377821

TOELICHTING OP DE VERTIKALEN

V ----- T

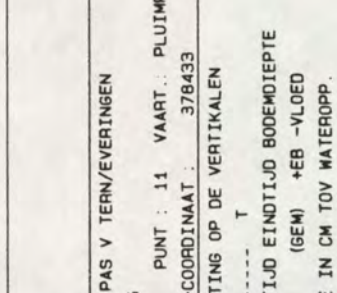
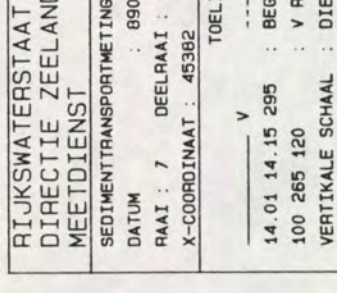
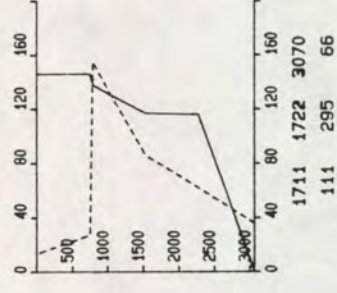
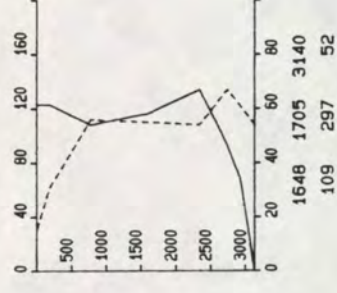
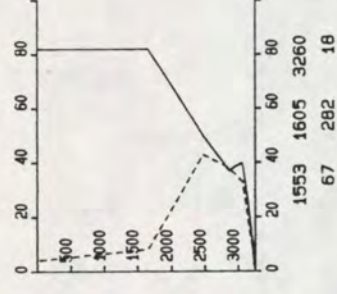
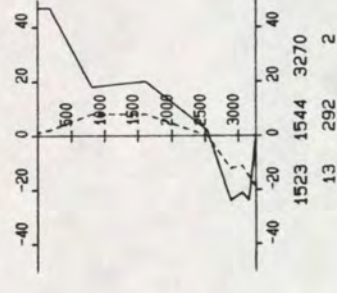
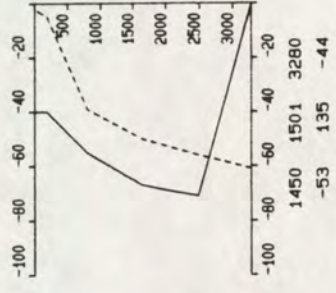
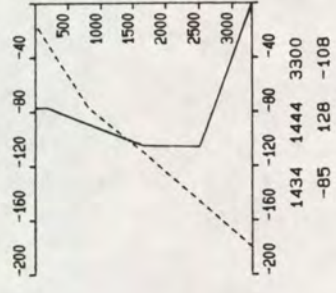
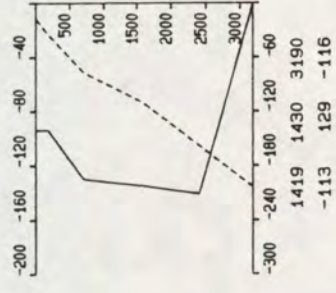
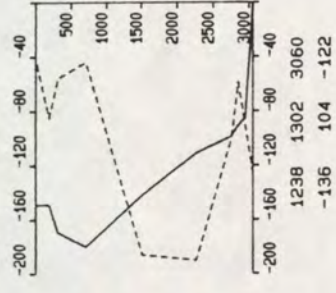
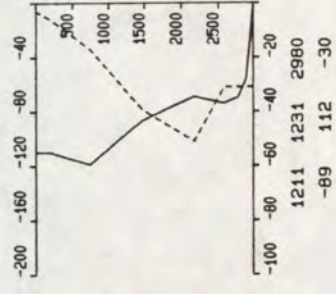
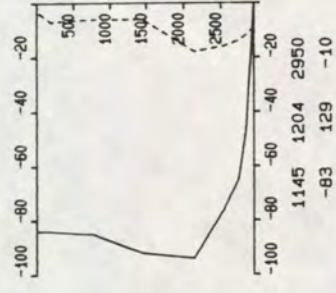
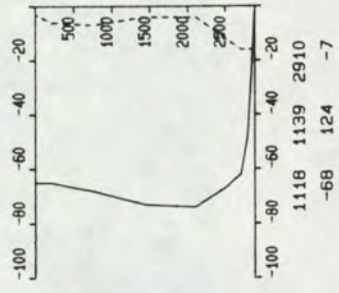
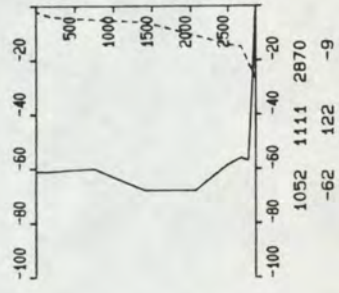
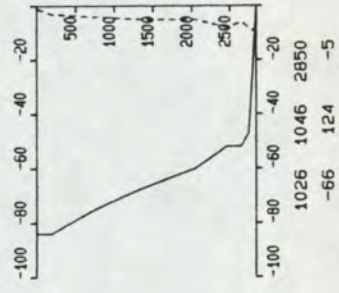
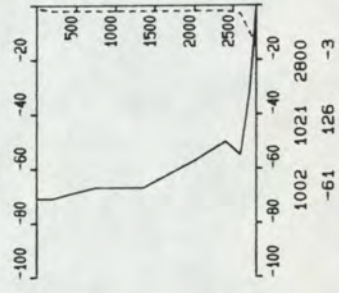
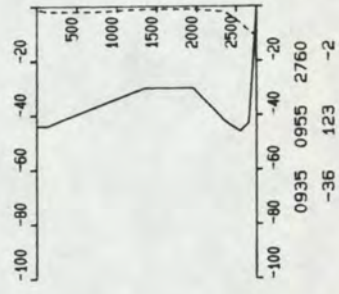
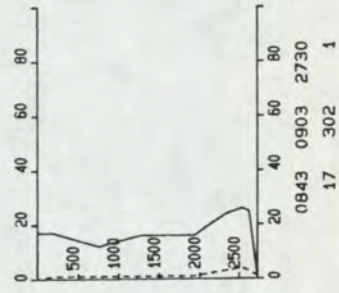
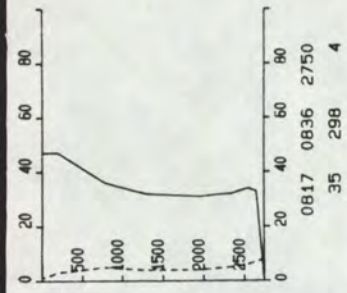
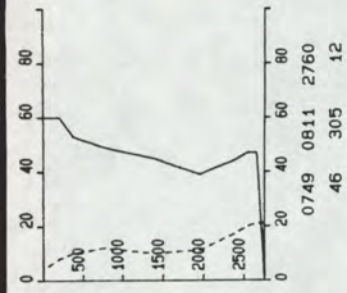
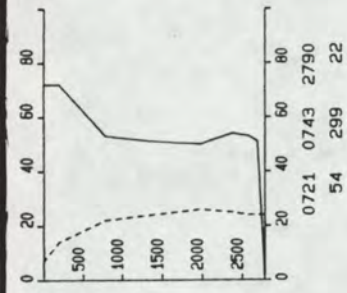
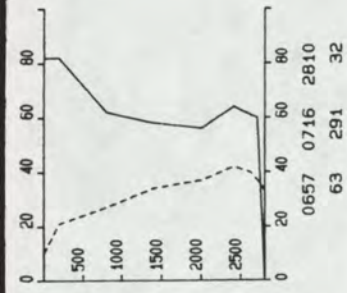
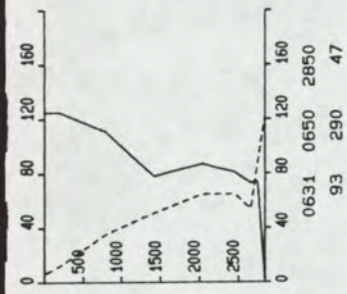
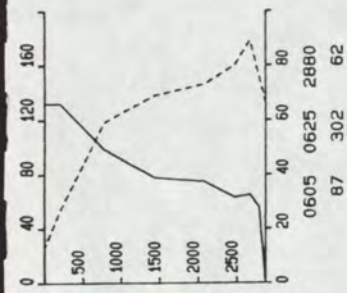
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE

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

VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)

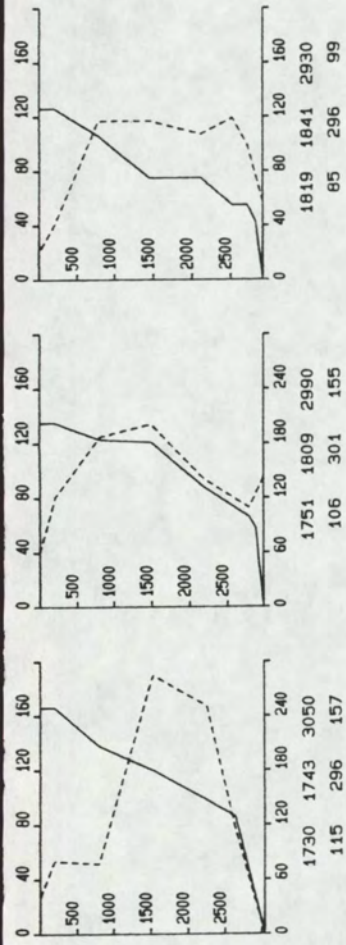
TRANSPORT IN GR/M2 S (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : PAS V TERN/EVERINGEN
DATUM : 890406
RAAT : 7 DEELRAAI : 2 PUNT : 11 VAART : PLUIMPOT
X-COORDINAAT : 45382 Y-COORDINAAT : 378433
TOELICHTING OP DE VERTIKALEN

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



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : PAS V TERN/EVERINGEN	
DATUM	: 890406
RAAI : 7	DEELRAAI : 2 PUNT : 11 VAART.: PLUIMPOT
X-COORDINAAT : 45382	Y-COORDINAAT : 378433
TOELICHTING OP DE VERTIKALEN	
V	T
14.01 14.15 295	: BEGINTIJD EINDTIJD BOOEMDIEPTE
100 265 120	: V R T (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.	
HORIZONTALE SCHAAL: SNELHEID IN CM/S (BOVEN)	
TRANSPORT IN GR/M2.S (ONDER)	


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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: RAAT 7  MP 2           ;VAART.: WIJTVLIET
00005 FILENAAM: AZTM09V89040606
00006 -----
00007 |  TIJD  |  DIEPTE  |  Vgem  |  Ttot  |
00008 |  MET   |  CM      |  CM/S  |  G/M.S  |
00009 |-----|-----|-----|-----|
00010 |  616   |  3320    |  126.   |  2345.  |
00011 |  653   |  3260    |  115.   |  2713.  |
00012 |  729   |  3250    |  117.   |  2284.  |
00013 |  801   |  3180    |  102.   |  1889.  |
00014 |  830   |  3150    |  94.    |  1138.  |
00015 |  902   |  3140    |  54.    |  427.   |
00016 |  925   |  3110    |  25.    |  130.   |
00017 | 1105   |  3320    | -80.    | -206.   |
00018 | 1153   |  3350    | -98.    | -217.   |
00019 | 1258   |  3580    | -172.   | -2660.  |
00020 | 1429   |  3730    | -79.    | -1361.  |
00021 | 1457   |  3590    | -41.    | -420.   |
00022 | 1630   |  3580    | 108.    |  468.   |
00023 | 1708   |  3490    | 135.    | 1107.   |
00024 | 1752   |  3410    | 163.    | 3008.   |
00025 | 1822   |  3390    | 142.    | 3636.   |
00026 -----

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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 7   MP 5           ;VAART.: STEENVLIET
00005 FILENAAM: AZTM04V89040606
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   cm       |   cm/s   |   g/m.s  |
00009 |-----|-----|-----|-----|
00010 |   609    |   960.    |   71.    |   394.   |
00011 |   627    |   920.    |   69.    |   286.   |
00012 |   643    |   860.    |   61.    |   171.   |
00013 |   657    |   850.    |   62.    |   129.   |
00014 |   713    |   830.    |   79.    |   211.   |
00015 |   729    |   820.    |   72.    |   193.   |
00016 |   745    |   790.    |   66.    |   96.    |
00017 |   803    |   760.    |   61.    |   54.    |
00018 |   820    |   750.    |   48.    |   35.    |
00019 |   836    |   730.    |   37.    |   21.    |
00020 |   851    |   720.    |   36.    |   13.    |
00021 |   910    |   720.    |   31.    |   14.    |
00022 |   929    |   740.    |   18.    |   7.     |
00023 |   943    |   790.    |   -7.    |   0.     |
00024 |   959    |   810.    |   -14.   |   -4.    |
00025 |  1015    |   830.    |   -24.   |   -8.    |
00026 |  1040    |   810.    |   -38.   |   -8.    |
00027 |  1055    |   830.    |   -45.   |   -8.    |
00028 |  1111    |   850.    |   -48.   |  -10.    |
00029 |  1131    |   890.    |   -56.   |  -35.    |
00030 |  1148    |   930.    |   -78.   | -102.    |
00031 |  1205    |   980.    |   -80.   | -205.    |
00032 |  1224    |  1020    |   -87.   | -138.    |
00033 |  1241    |  1050    |   -94.   | -202.    |
00034 |  1258    |  1160    |  -118.   | -577.    |
00035 |  1319    |  1220    |  -140.   | -2319.   |
00036 |  1349    |  1330    |  -120.   | -3171.   |
00037 |  1403    |  1340    |  -106.   | -2335.   |
00038 |  1420    |  1340    |   -69.   |  -864.   |
00039 |  1439    |  1300    |   -40.   |  -320.   |
00040 |  1456    |  1290    |   -19.   |   -46.   |
00041 |  1511    |  1280    |    9.    |    3.    |
00042 |  1529    |  1250    |   42.    |   32.    |
00043 |  1624    |  1240    |   87.    |  596.    |
00044 |  1646    |  1240    |  107.    |  724.    |
00045 |  1703    |  1180    |  114.    |  656.    |
00046 |  1721    |  1140    |  123.    |  870.    |
00047 |  1737    |  1120    |  121.    | 1032.    |
00048 |  1754    |  1060    |  118.    | 1000.    |
00049 |  1811    |  1060    |   97.    | 1066.    |
00050 |  1829    |  1000    |   83.    |  921.    |
00051 |  1846    |   960.    |   71.    |  474.    |
00052 -----

```



```

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 7   MP 8           ;VAART.: SWALINGE
00005 FILENAAM: AZTM10VB89040606
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   CM       |   CM/S   |   G/M.S  |
00009 |-----|-----|-----|-----|
00010 |   640    |   1800     |   95.    |   1349.  |
00011 |   702    |   1790     |   88.    |   1620.  |
00012 |   726    |   1750     |   80.    |   1348.  |
00013 |   755    |   1700     |   69.    |   1046.  |
00014 |   819    |   1670     |   59.    |   594.   |
00015 |   840    |   1630     |   47.    |   402.   |
00016 |   901    |   1630     |   24.    |   157.   |
00017 |   935    |   1650     |  -47.    |  -206.  |
00018 |   956    |   1640     |  -75.    |  -180.  |
00019 |  1014    |   1680     |  -84.    |  -182.  |
00020 |  1033    |   1740     |  -87.    |  -279.  |
00021 |  1054    |   1750     |  -81.    |  -493.  |
00022 |  1116    |   1800     |  -96.    |  -468.  |
00023 |  1140    |   1800     | -108.    |  -344.  |
00024 |  1200    |   1830     | -114.    |  -469.  |
00025 |  1225    |   1920     | -130.    |  -635.  |
00026 |  1251    |   2030     | -146.    | -1994.  |
00027 |  1311    |   2080     |  -47.    | -6157.  |
00028 |  1414    |   2040     |  -84.    | -3020.  |
00029 |  1426    |   2020     | -100.    | -3964.  |
00030 |  1445    |   2100     |  -86.    | -1459.  |
00031 |  1512    |   2220     |  -25.    |  -388.  |
00032 |  1552    |   2120     |   50.    |    62.  |
00033 |  1628    |   2140     |  104.    |   137.  |
00034 |  1701    |   2130     |  126.    |   448.  |
00035 |  1735    |   2130     |  130.    |  1246.  |
00036 |  1757    |   2040     |  123.    |  1418.  |
00037 |  1817    |   1980     |  119.    |  1645.  |
00038 |  1837    |   1940     |  105.    |  1904.  |
00039 -----

```



```

00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L GEMIDDELD
00003 .....
00004 LOKATIE: RAAJ 7   MP 11           ;VAART.: PLUIMPOT
00005 FILENAAM: AZTM06VB9040606
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   cm       |   cm/s   |   q/m.s  |
00009 |-----|-----|-----|-----|
00010 |   615    |   2880     |   87.    |   1800.  |
00011 |   640    |   2850     |   93.    |   1349.  |
00012 |   706    |   2810     |   63.    |   890.   |
00013 |   732    |   2790     |   54.    |   616.   |
00014 |   800    |   2760     |   46.    |   334.   |
00015 |   826    |   2750     |   35.    |   120.   |
00016 |   853    |   2730     |   17.    |   39.    |
00017 |   945    |   2760     |  -36.    |  -62.    |
00018 |  1011    |   2800     |  -61.    |  -71.    |
00019 |  1036    |   2850     |  -66.    | -142.    |
00020 |  1101    |   2870     |  -62.    | -244.    |
00021 |  1128    |   2910     |  -68.    | -202.    |
00022 |  1154    |   2950     |  -83.    | -294.    |
00023 |  1221    |   2980     |  -89.    | -884.    |
00024 |  1250    |   3060     | -136.    | -3730.   |
00025 |  1314    |   3210     | -108.    | -6502.   |
00026 |  1326    |   3250     | -129.    | -8356.   |
00027 |  1338    |   3260     | -125.    | -15209.  |
00028 |  1350    |   3280     | -126.    | -26122.  |
00029 |  1401    |   3290     | -126.    | -1077.   |
00030 |  1411    |   3300     | -117.    | -2488.   |
00031 |  1424    |   3190     | -113.    | -3688.   |
00032 |  1439    |   3300     |  -85.    | -3554.   |
00033 |  1455    |   3280     |  -53.    | -1433.   |
00034 |  1533    |   3270     |   13.    |   62.    |
00035 |  1559    |   3260     |   67.    |   572.   |
00036 |  1656    |   3140     |  109.    |  1645.   |
00037 |  1716    |   3070     |  111.    |  2030.   |
00038 |  1736    |   3050     |  115.    |  4789.   |
00039 |  1800    |   2990     |  106.    |  4634.   |
00040 |  1830    |   2930     |   85.    |  2888.   |
00041 -----

```

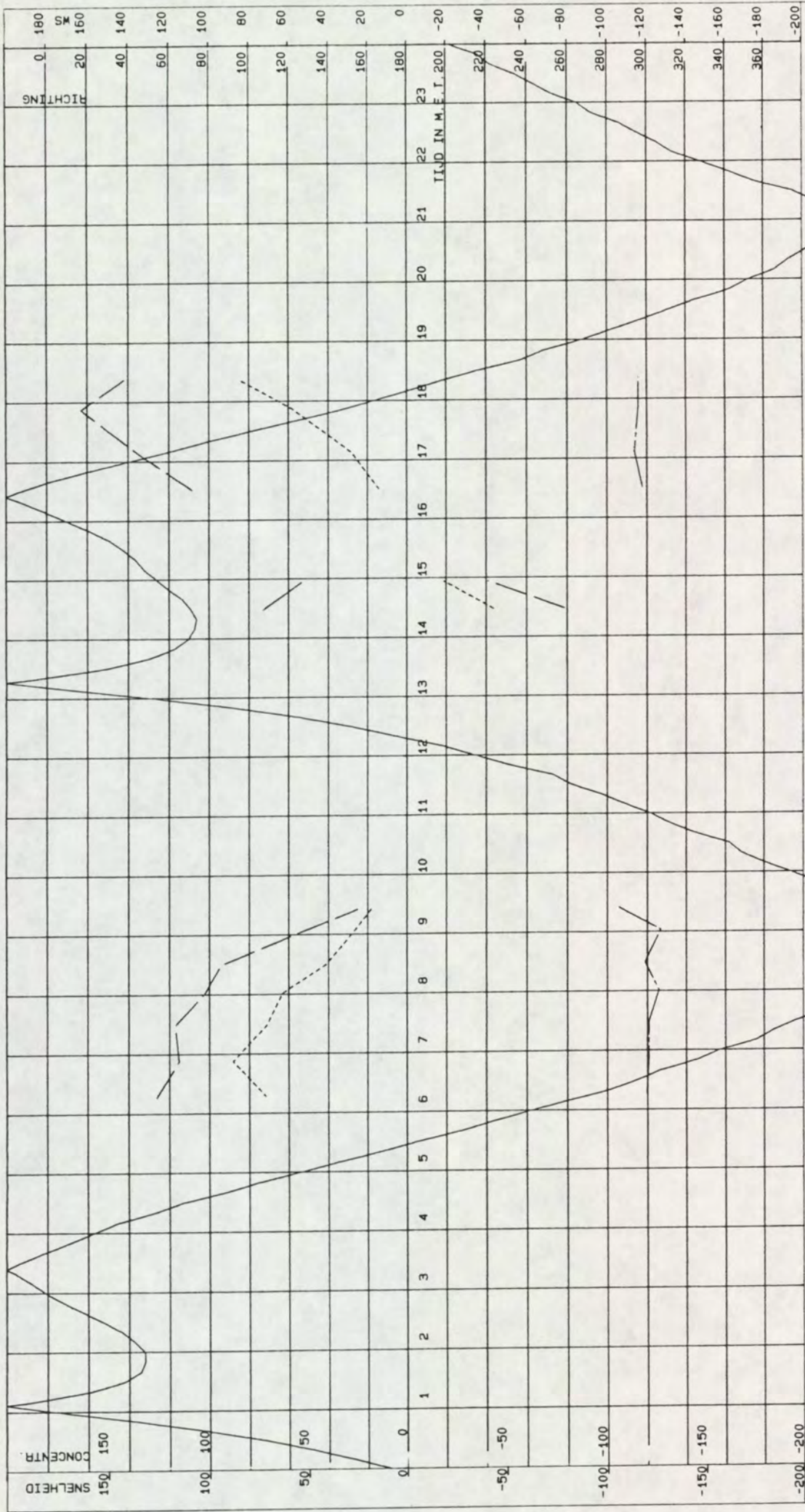

behoort bij:

notitie ZLMD nr. 89.N.069

bladnr.:

bijlage 17

Bijlage 17 : Gemiddelde krommen - zandconcentratie

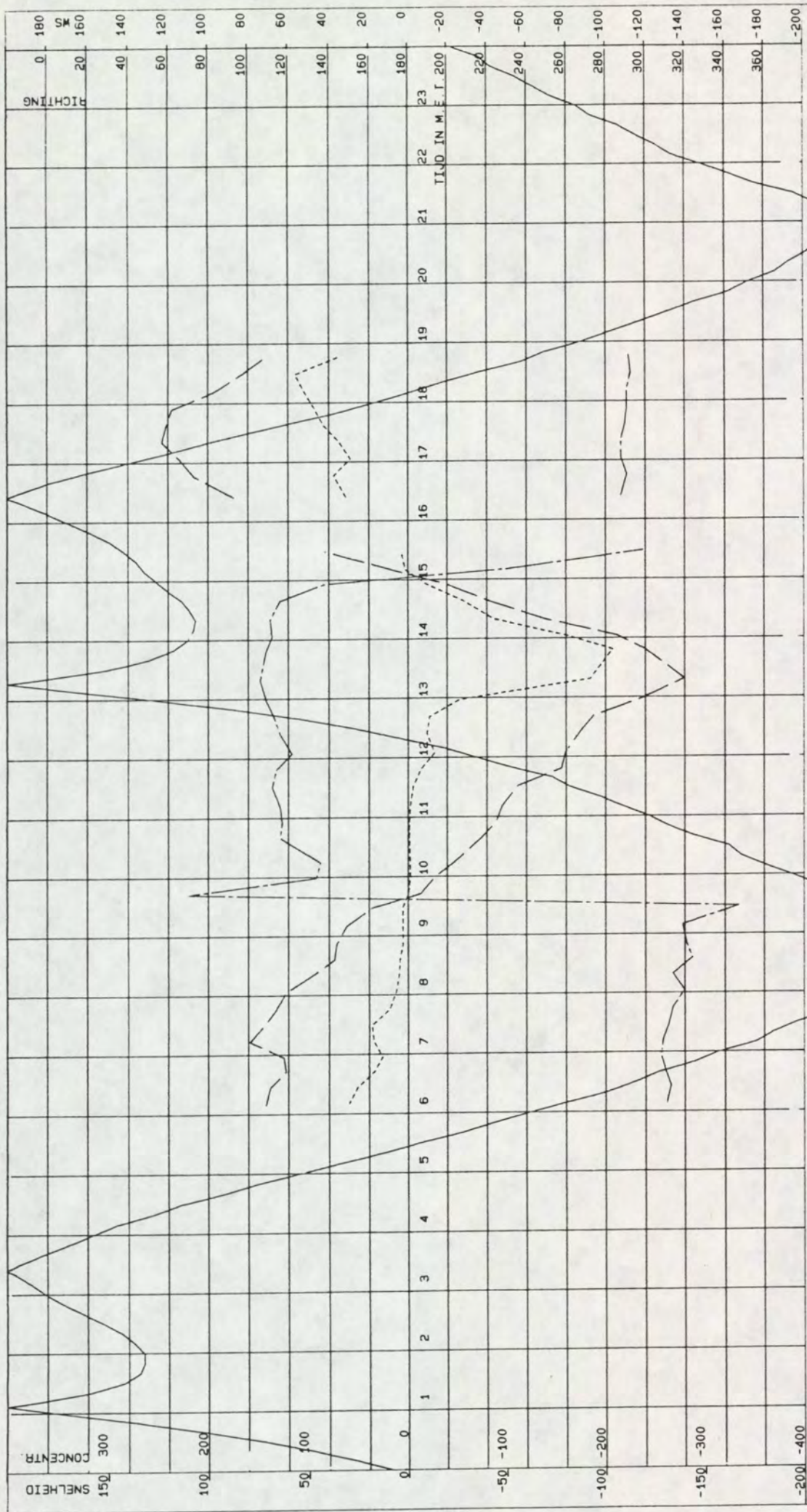


RAAI 7 MP 2

STROOM- EN SEDIMENTMETING

GETIJD LUN TERN .cm. SNELHEID .cm/s. CONCENTRATIE mg/l. RICHTING, deg. GEMIDDELDEN OVER VERTIKAAL

VAARTUIG : WJTVLIET
KASTNR. : 102.3.5-10
VISNR. : 102.3.3-09
POSITIE .X. : 43748
POSITIE .Y. : 374775
CYCLUSTIJD : 120
MIDO. TIJD : 120
DATUM : 06-04-1989
STARTTIJD : 06 u 03
EINDTIJD : 18 u 32
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



RAAI 7 MP 5

STROOM- EN SEDIMENTMETING

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

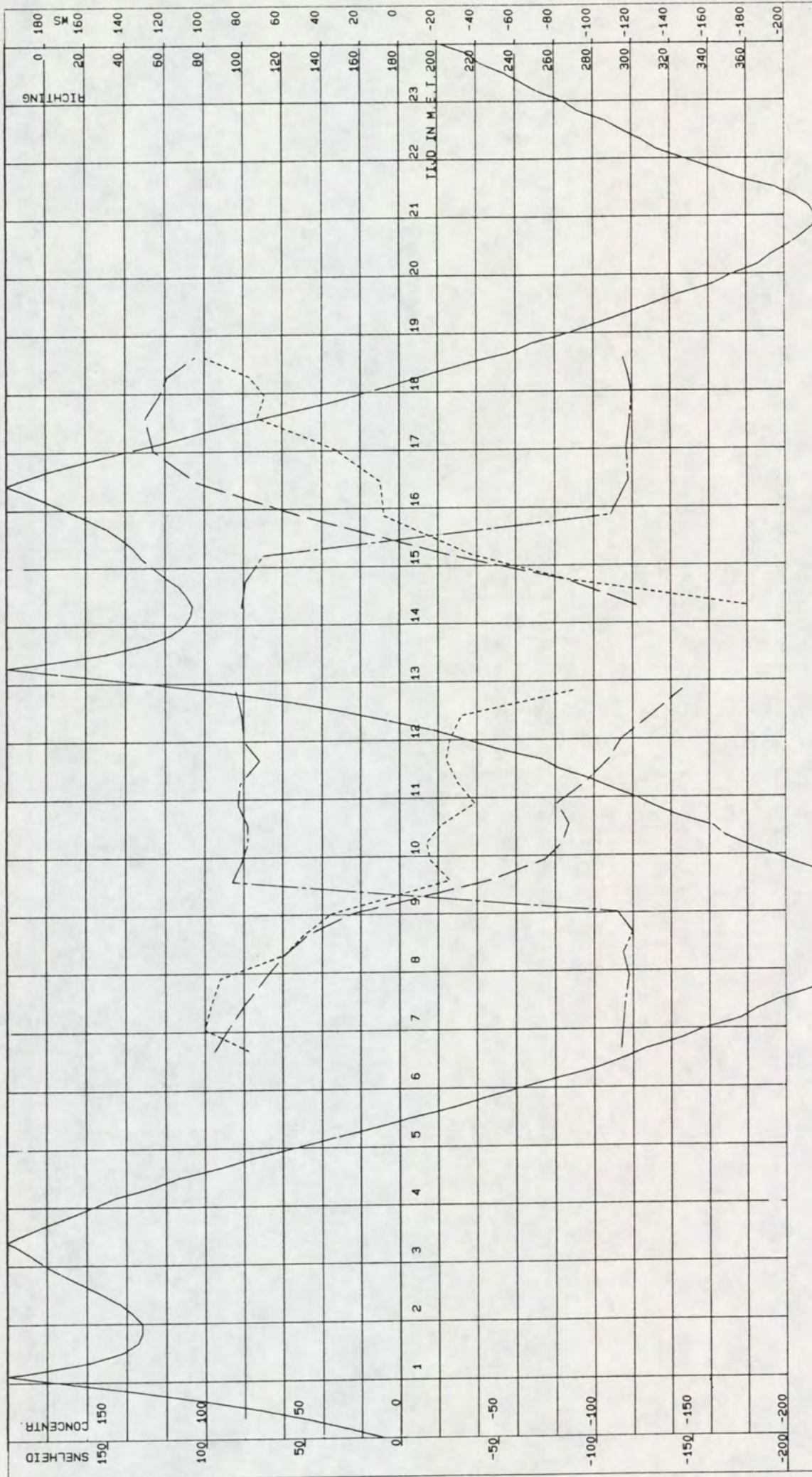
VAARTUIG : STEENVLIET
 KASTNR. : 102.3.5-08
 VISNR. : 102.3.3-04

POSITIE X. : 44022
 POSITIE Y. : 375366

CYCLUS TIJD : 120
 MIDD. TIJD : 120

DATUM : 06-04-1989
 STARTTIJD : 06 u 01
 EINDTIJD : 18 u 53

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



STROOM- EN SEDIMENTMETING

RAAI 7 MP 8

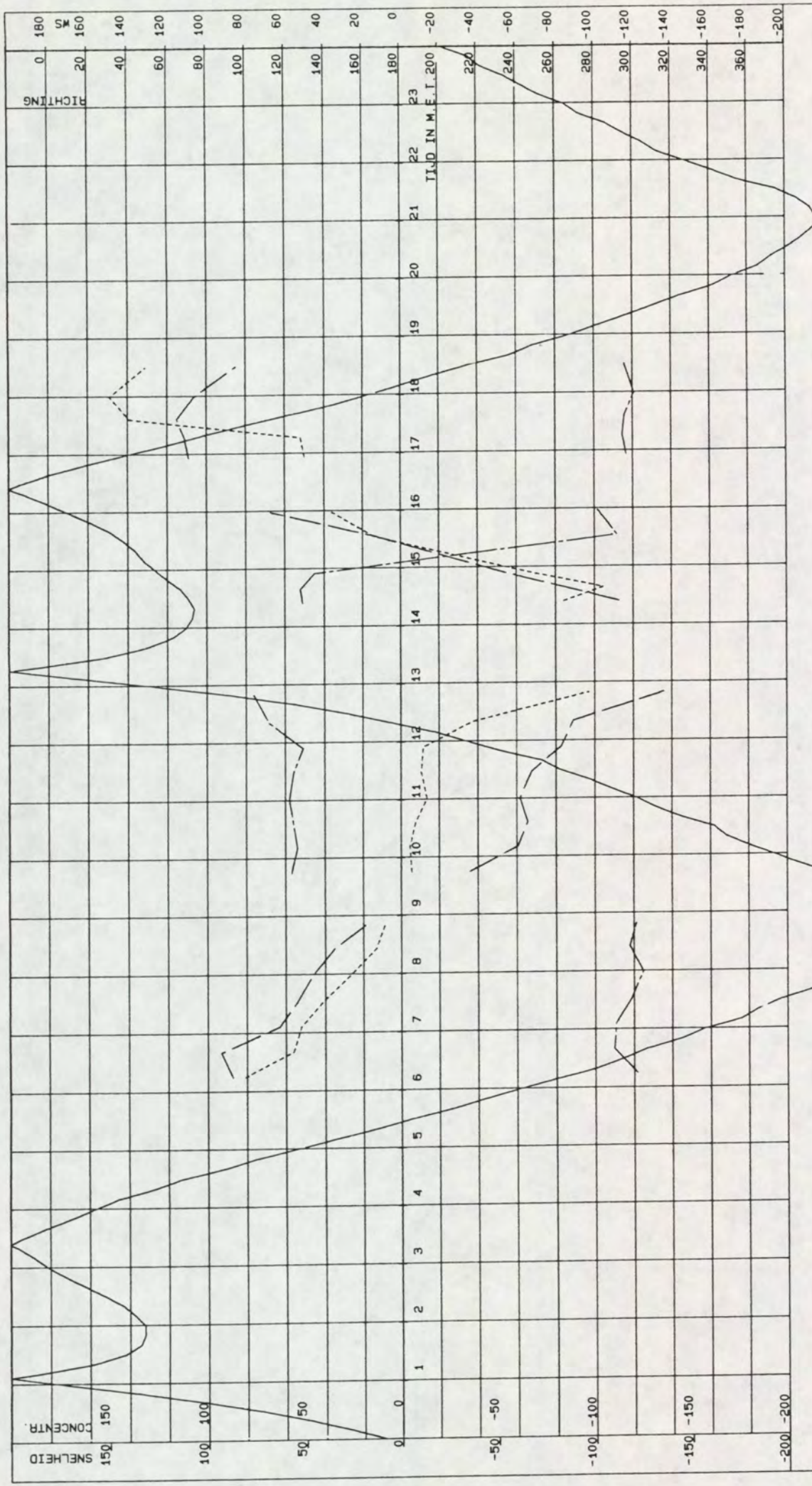
GETIJD TERN .cm. ——— SNEELHEID .cm/s. ——— CONCENTRATIE .mg/l. ——— RICHTING .deg. GEMIDDELDEN OVER VERTIKAAL

VAARTUIG : SWALINGE
KASTNR. : 102.3.5-06
VISNR. : 102.3.3-01

POSITIE .X. : 45099
POSITIE .Y. : 377821

DATUM : 06-04-1989
CYCLUSTIJD : 120
MIDD. TIJD : 120
STARTTIJD : 06 u 33
EINDTIJD : 18 u 45

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



STROOM- EN SEDIMENTMETING RAAI 7 MP 11

GETIJD IN TERN .cm. ——— SNELHEID .cm/s. ——— CONCENTRATIE .mg/l. ——— RICHTING .deg. ——— GEWIDDELDEN OVER VERTIKAAL

VAARTUIG : PLUIMPOT
KASTNR. : 102.3.5-05
VISNR. : 102.3.3-06

POSITIE .X. : 45382
POSITIE .Y. : 378433

DATUM : 06-04-1989
STARTTIJD : 06 u 05
EINDTIJD : 18 u 41

CYCLUSTIJD : 120
MIDD. TIJD : 120

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

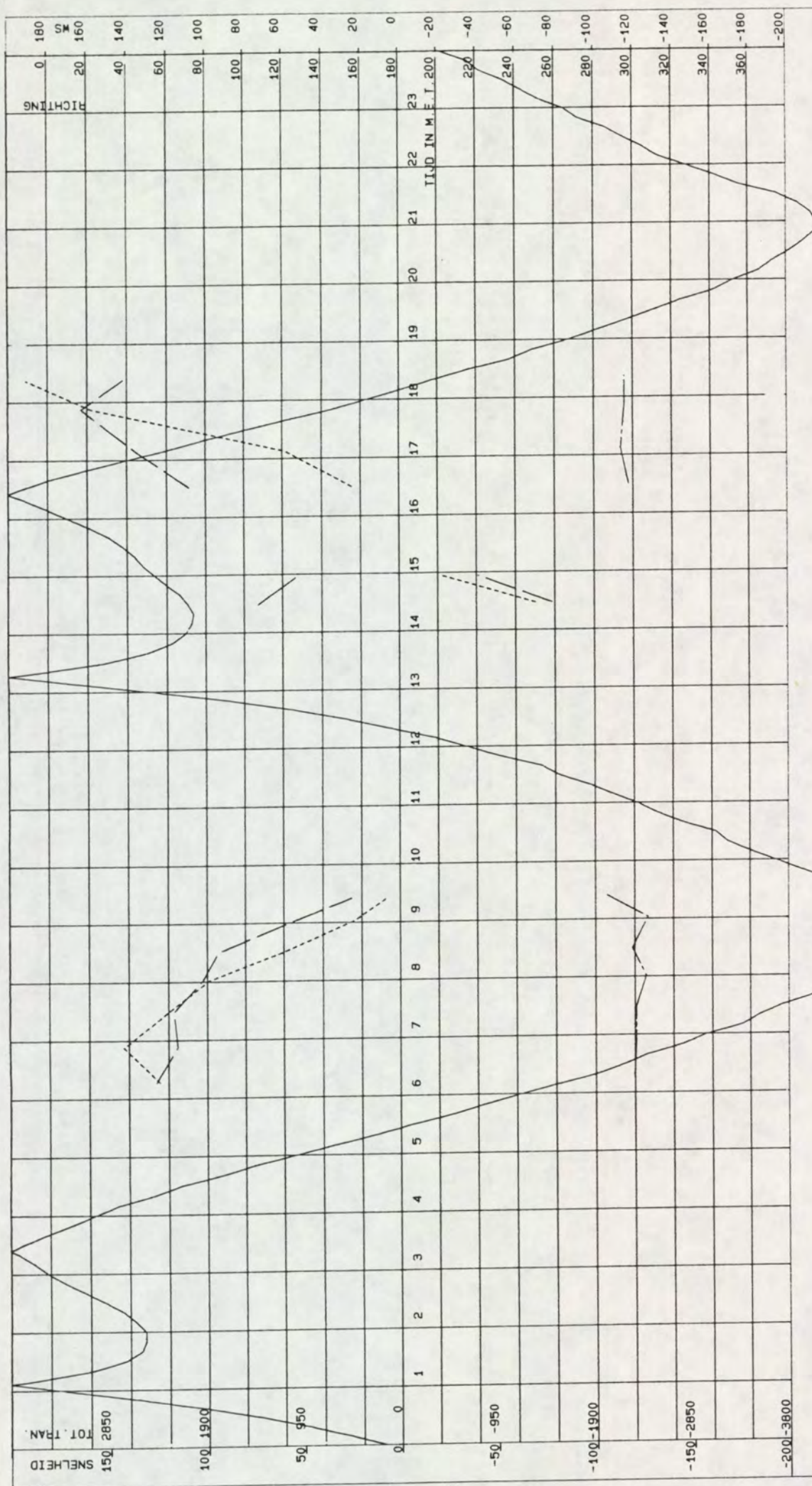
behoort bij:

notitie ZLMD nr. 89.N.069

bladnr.:

bijlage 18

Bijlage 18 : Gemiddelde krommen - zandtransport

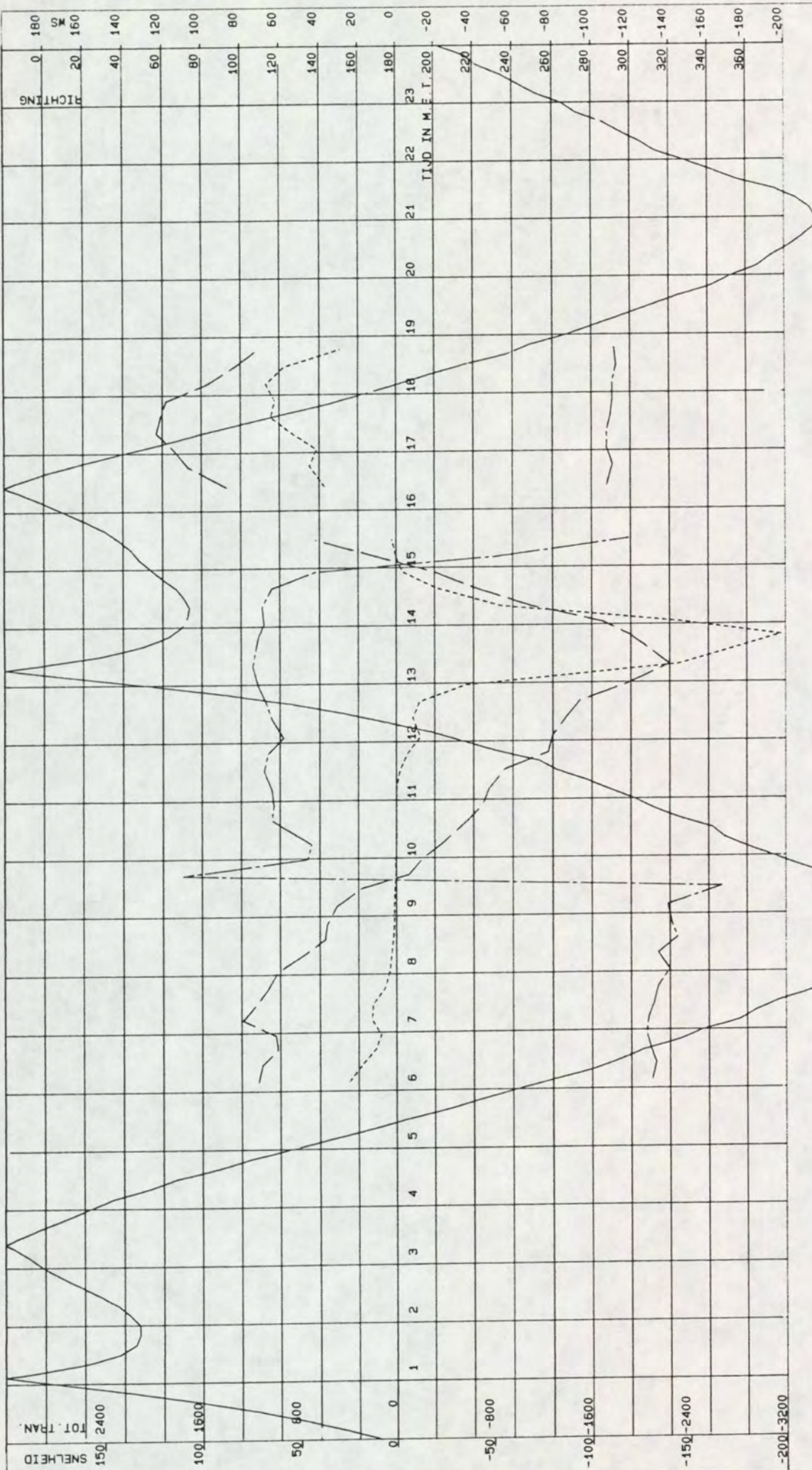


STROOM- EN SEDIMENTMETING

RAAI 7 MP 2

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

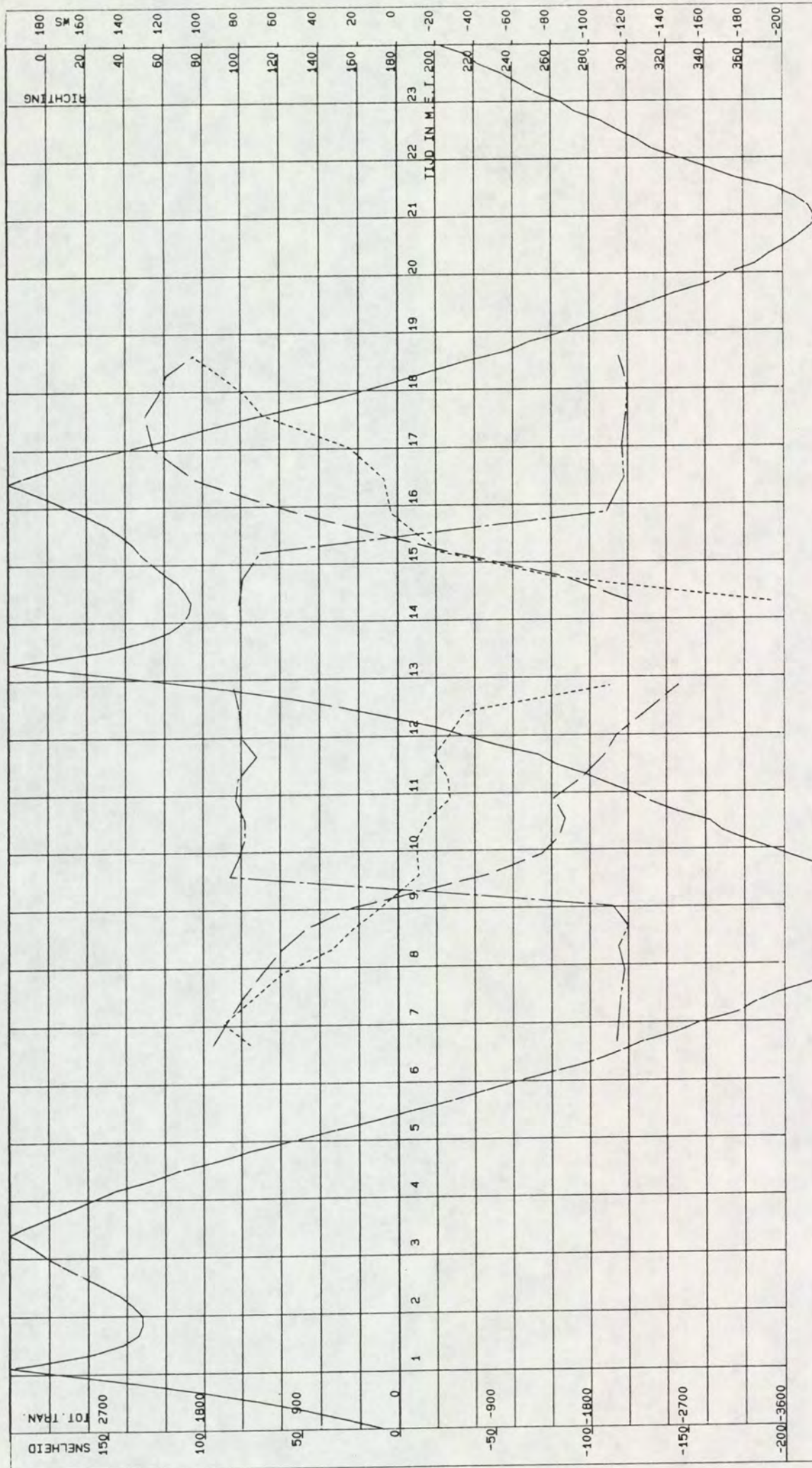
VAARTUIG : WIJTVLIET	DATUM : 06-04-1989	RIJKSWATERSTAAT
KASTNR. : 102.3.5-10	STARTTIJD : 06 u 03	DIRECTIE ZEELAND
VISNR. : 102.3.3-09	EINDTIJD : 18 u 32	MEETDIENST
POSITIE X. : 43748	CYCLUSTIJD : 120	
POSITIE Y. : 374775	MIDDTIJD : 120	



STROOM- EN SEDIMENTMETING
RAAI 7 MP 5

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

VAARTUIG : STEENWILLET
KASTNR. : 102.3.5-08
VISNR. : 102.3.3-04
POSITIE .X. : 44022
POSITIE .Y. : 375366
CYCLUSTIJD : 120
MIDD. TIJD : 120
DATUM : 06-04-1989
STARTTIJD : 06 u 01
EINDTIJD : 18 u 53
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

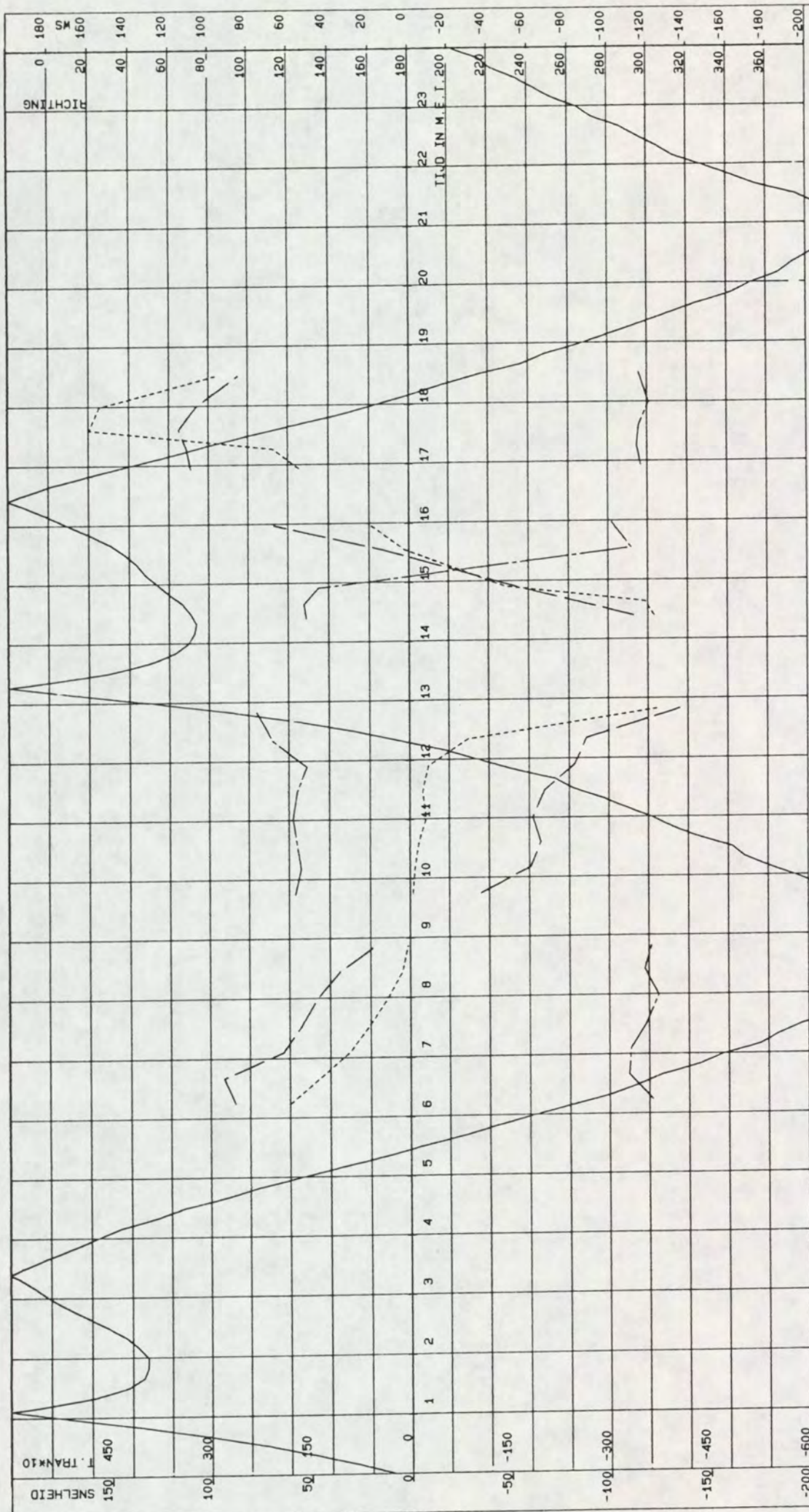


STROOM- EN SEDIMENTMETING RAAI 7 MP 8

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

VAARTUIG : SWALINGE
 KASTNR. : 102.3.5-06
 VISNR. : 102.3.3-01
 POSITIE .X. : 45099
 POSITIE .Y. : 377821
 DATUM : 05-04-1989
 STARTTIJD : 06 u 33
 EINDTIJD : 18 u 45
 CYCLUS TIJD : 120
 MIDD. TIJD : 120

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETOIENST



STROOM- EN SEDIMENTMETING RAAI 7 MP 11

GETIJD TERN .cm. ——— SNELHEID .cm/s. ——— TOTAAL TRANSPORT .10g/ms. ——— RICHTING .deg. ——— GEWID. V EN R. TOTAAL T OVER VERTIKAAL

VAARTUIG : PLUIMPOT
KASNR. : 102.3.5-05
VISNR. : 102.3.3-06

POSITIE .X. : 45382
POSITIE .Y. : 378433

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 06-04-1989
STARTTIJD : 06 u 05
EINDTIJD : 18 u 41

RIJKSMAATSTAAAT
DIRECTIE ZEELAND
MEETDIENST

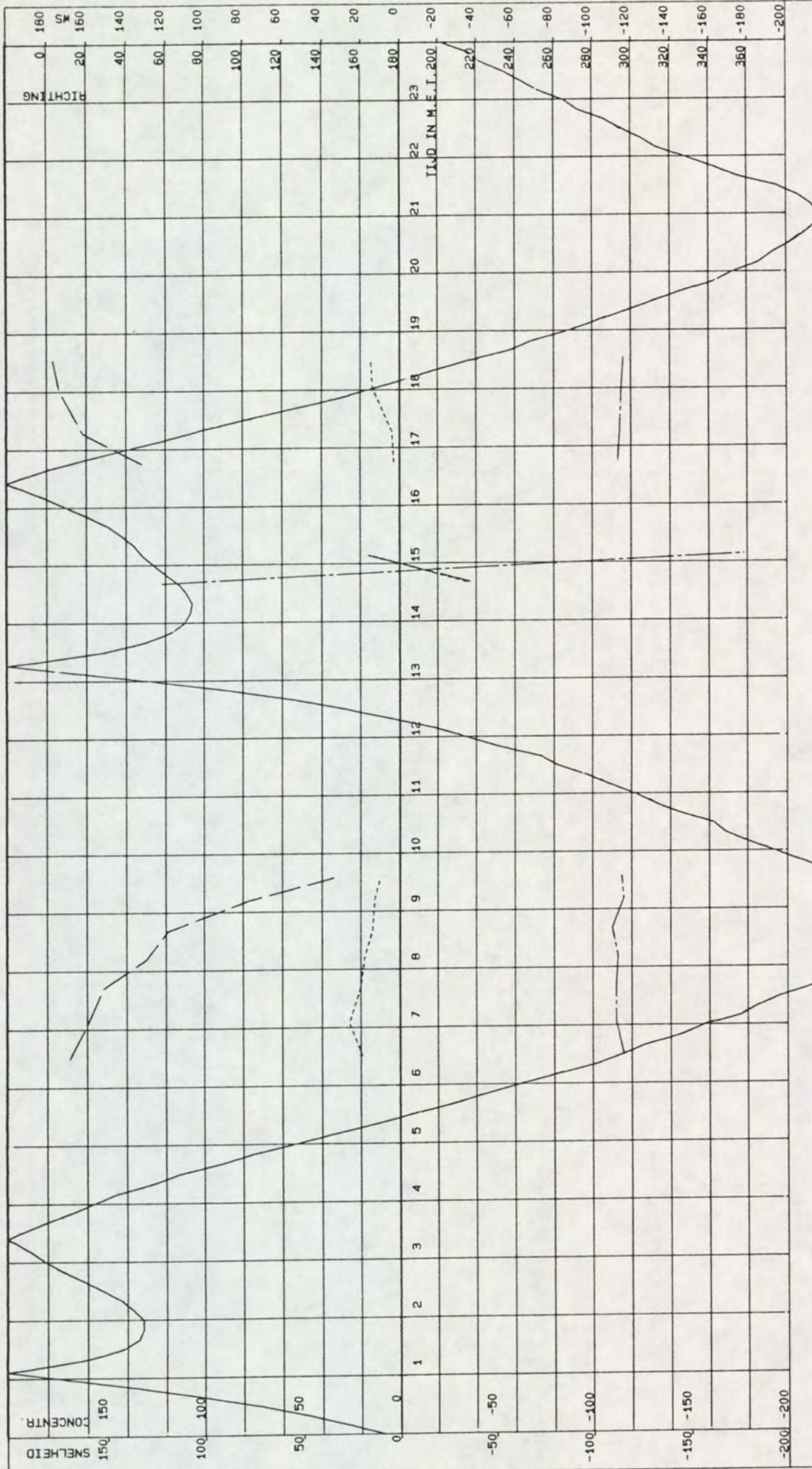
behoort bij:

notitie ZLMD nr. 89.N.069

bladnr.:

bijlage 19

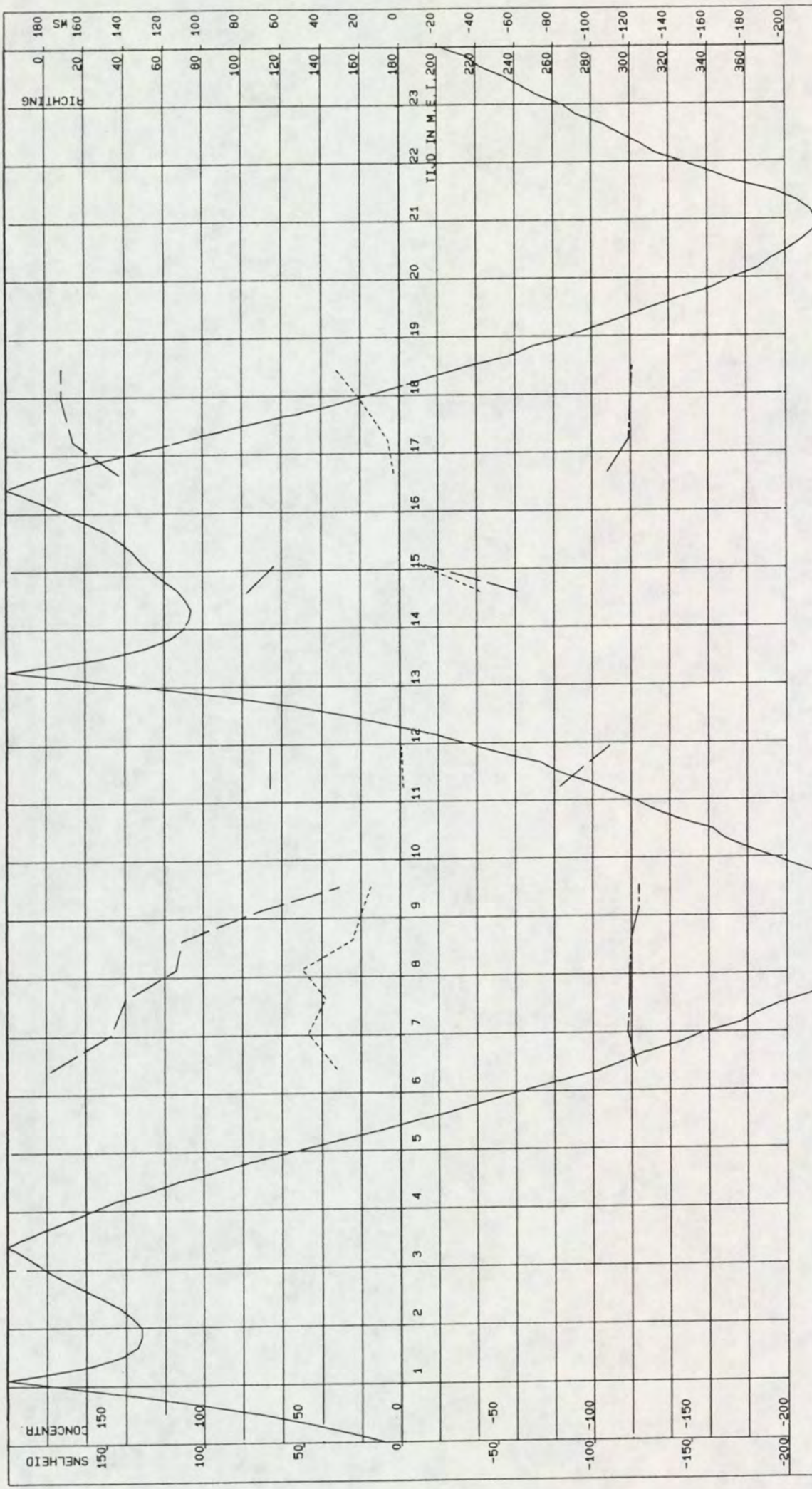
Bijlage 19 : Krommen per meetniveau - zandconcentratie



STROOM- EN SEDIMENTMETING RAAI 7 MP 2

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

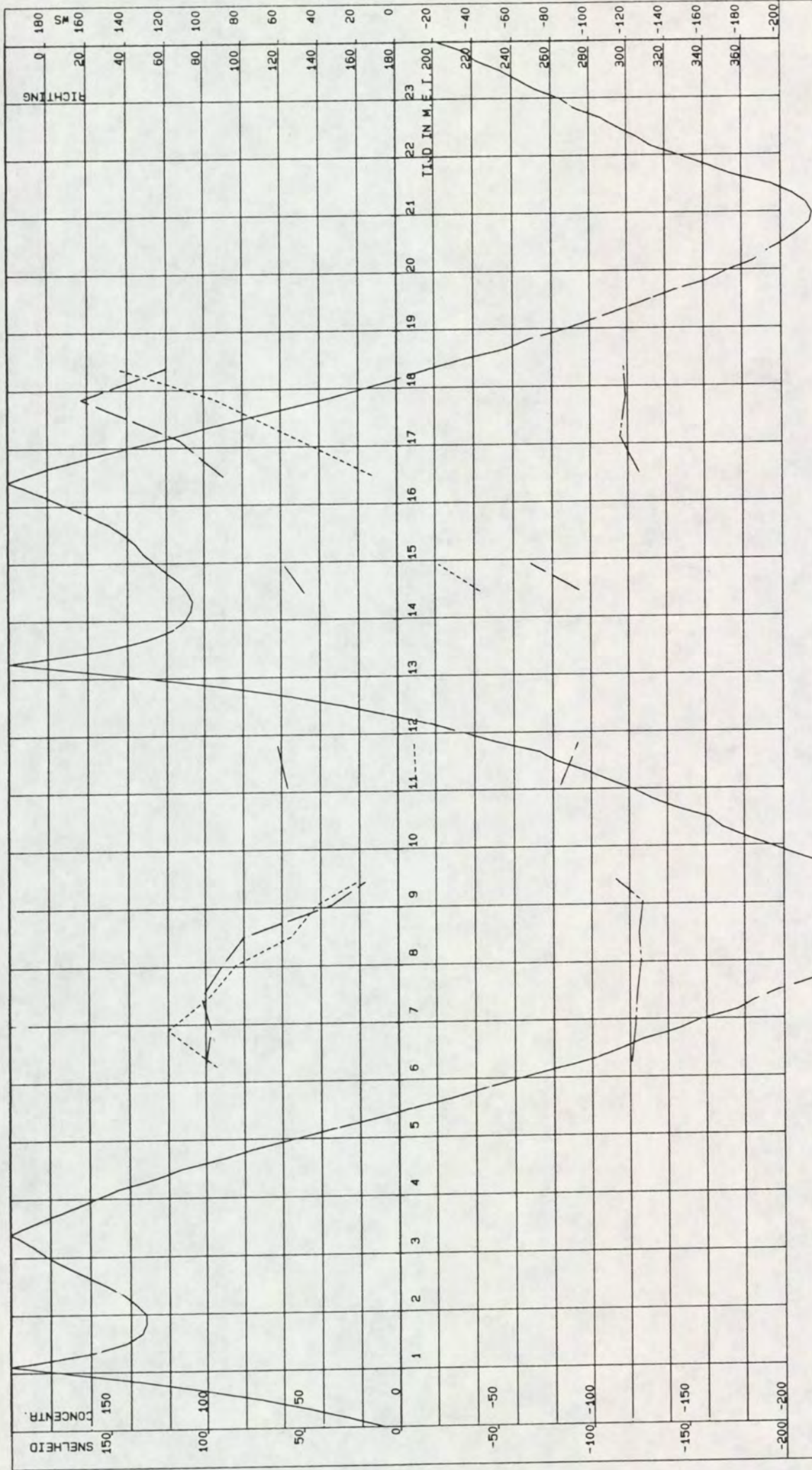
VAARTUIG : MIJTVLIET
KASTNR. : 102.3.5-10
VISNR. : 102.3.3-09
POSITIE . X . : 43748
POSITIE . Y . : 374775
CYCLUS TIJD : 120
MIDD. TIJD : 120
DATUM : 06-04-1989
STARTTIJD : 06 u 03
EINDTIJD : 18 u 32
AFSTAND TOT OPP. : 200 CM
RIJKS WATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



STROOM- EN SEDIMENTMETING
RAAI 7 MP 2

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

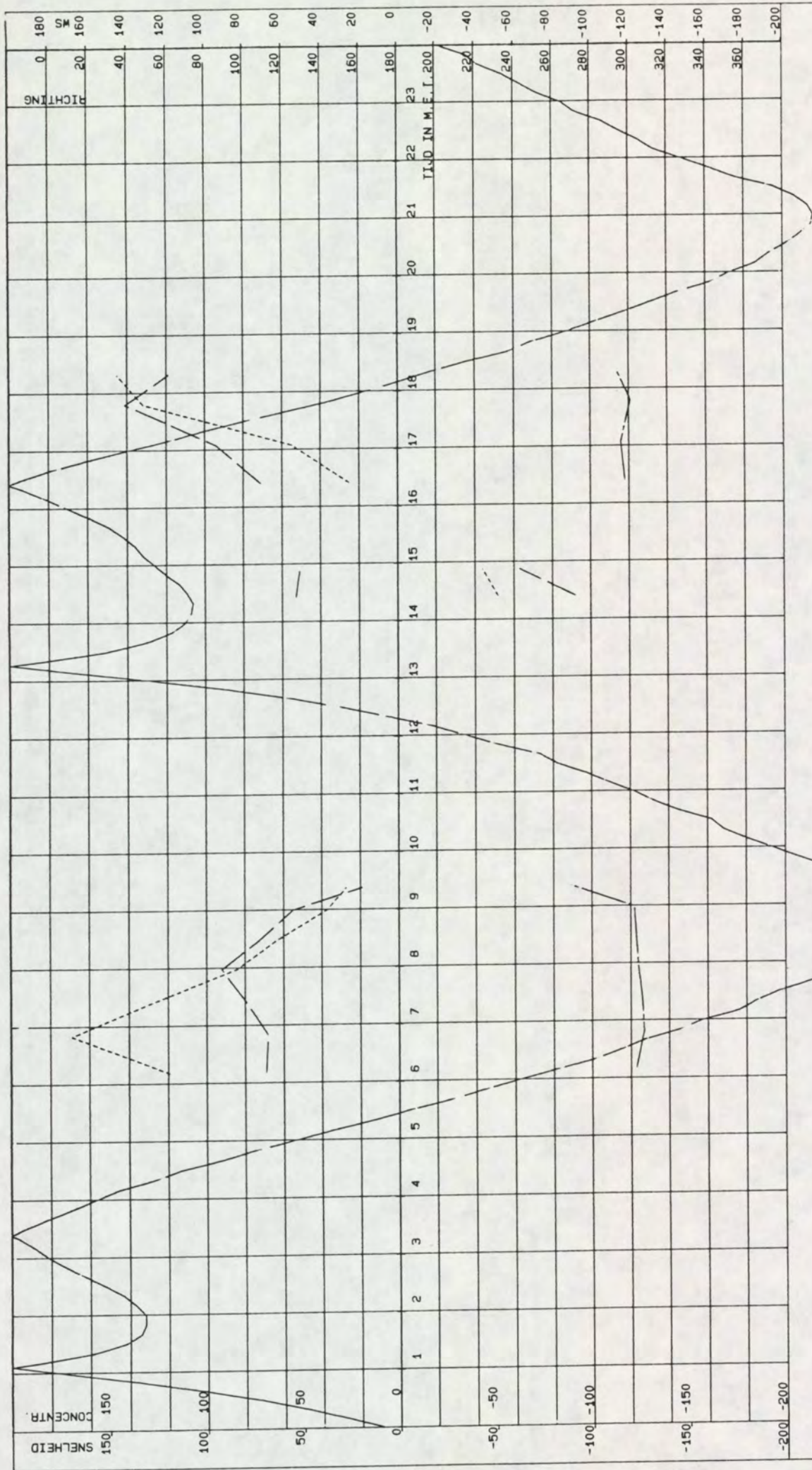
VAARTUIG : WIJTVLIET	DATUM : 06-04-1989	AFSTAND TOT OPP. : 800 CM	RIJKSWATERSTAAT
KASTNR. : 102.3.5-10	STARTTIJD : 06 u 03		DIRECTIE ZEELAND
VISNR. : 102.3.3-09	EINDTIJD : 18 u 32		MEETDIENST
	CYCLUSTIJD : 120		
	MIDD. TIJD : 120		
	POSITIE .X. : 43748		
	POSITIE .Y. : 374775		



STROOM- EN SEDIMENTMETING RAAI 7 MP 2

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

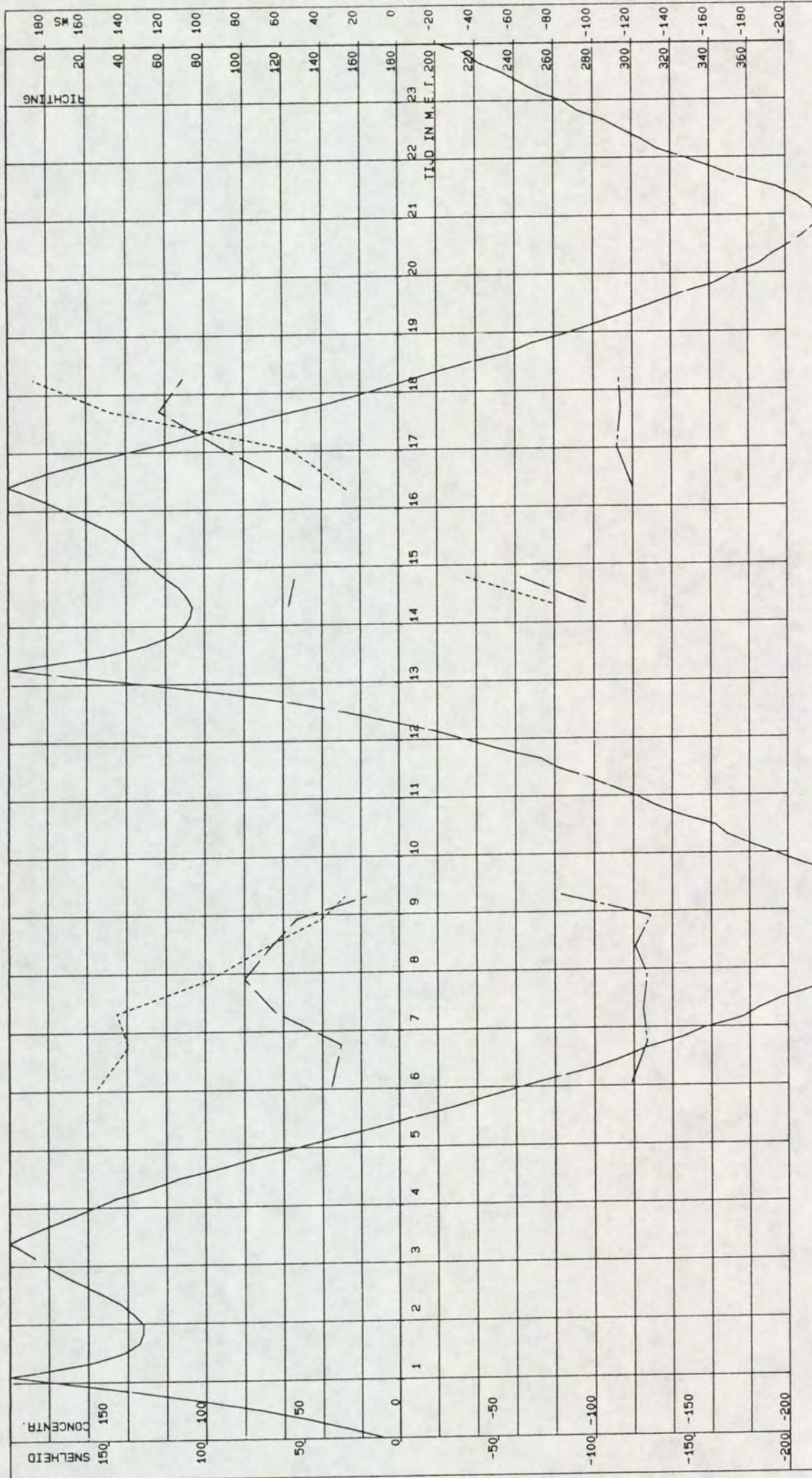
VAARTUIG : MIJTVLIET
 KASTNR. : 102.3.5-10
 VISNR. : 102.3.3-09
 POSITIE .X. : 43748
 POSITIE .Y. : 374775
 CYCLUSTIJD : 120
 MIDD. TIJD : 120
 DATUM : 06-04-1989
 STARTTIJD : 06 u 03
 EINDTIJD : 18 u 32
 AFSTAND TOT BODEM. 800 CM
 RIJKS WATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



STROOM- EN SEDIMENTMETING RAAI 7 MP 2

SETIULIJN TERN .cm. SNELHEID .cm/s. CONCENTRATIE .mg/l. RICHTING .deg.

VAARTUIG : RIJZVLIET
KASTNR. : 102.3.5-10
VISNR. : 102.3.3-09
POSITIE .X. : 43748
POSITIE .Y. : 374775
CYCLUS TIJD : 120
MIDD. TIJD : 120
DATUM : 06-04-1989
STARTTIJD : 06 u 03
EINDTIJD : 18 u 32
AFSTAND TOT BODEM: 400 CM
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



RAAI 7 MP 2

STROOM- EN SEDIMENTMETING

RICHTING. deg.

CONCENTRATIE. mg/l.

SNELHEID. cm/s.

GETIJLIJN TERN .cm.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

AFSTAND TOT BODEM: 200 CM

DATUM : 06-04-1989

STARTTIJD : 06 u 03

EINDTIJD : 18 u 32

CYCLUSTIJD : 120

MIDD. TIJD : 120

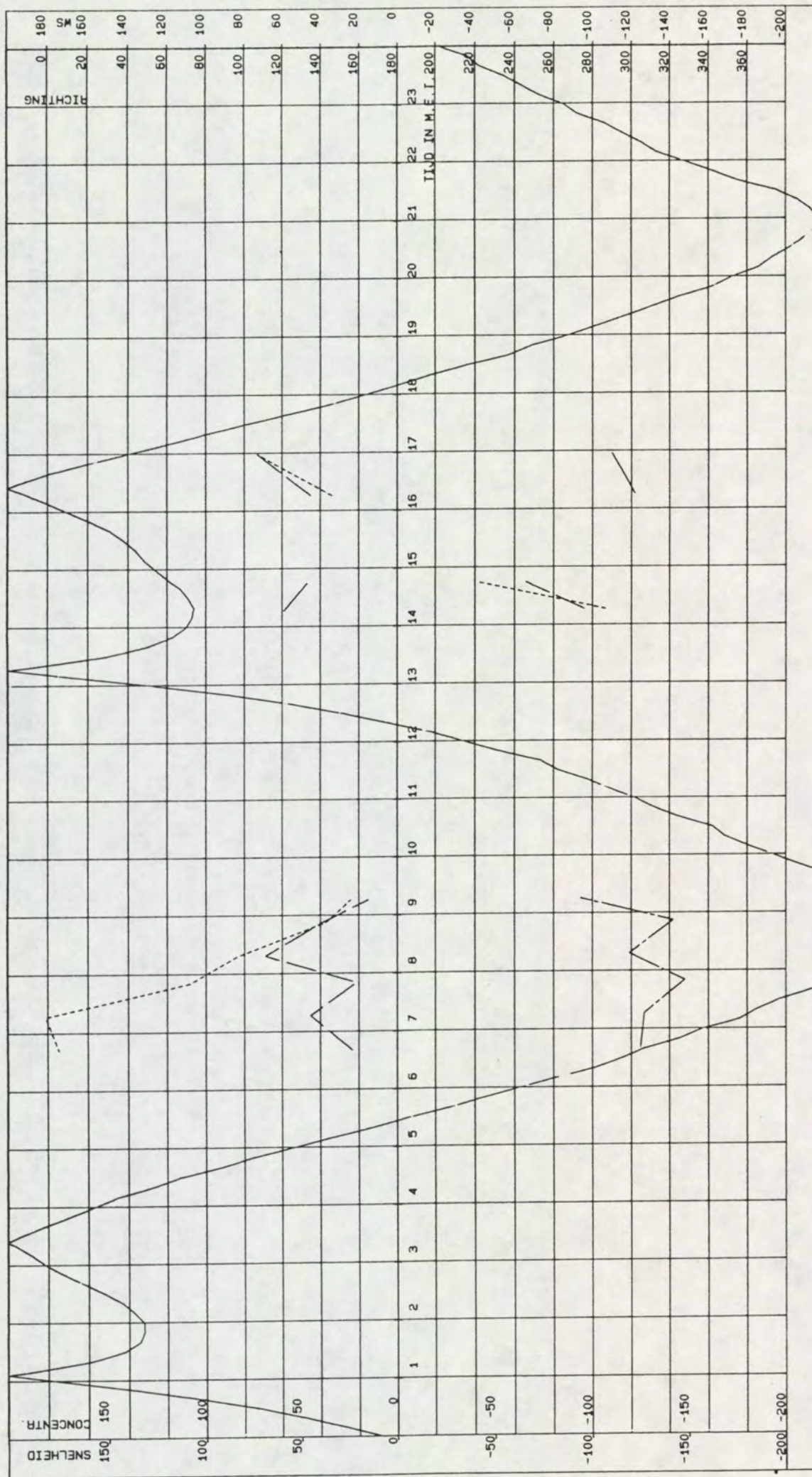
POSITIE .X. : 43748

POSITIE .Y. : 374775

VAARTUIG : WIJTVLIET

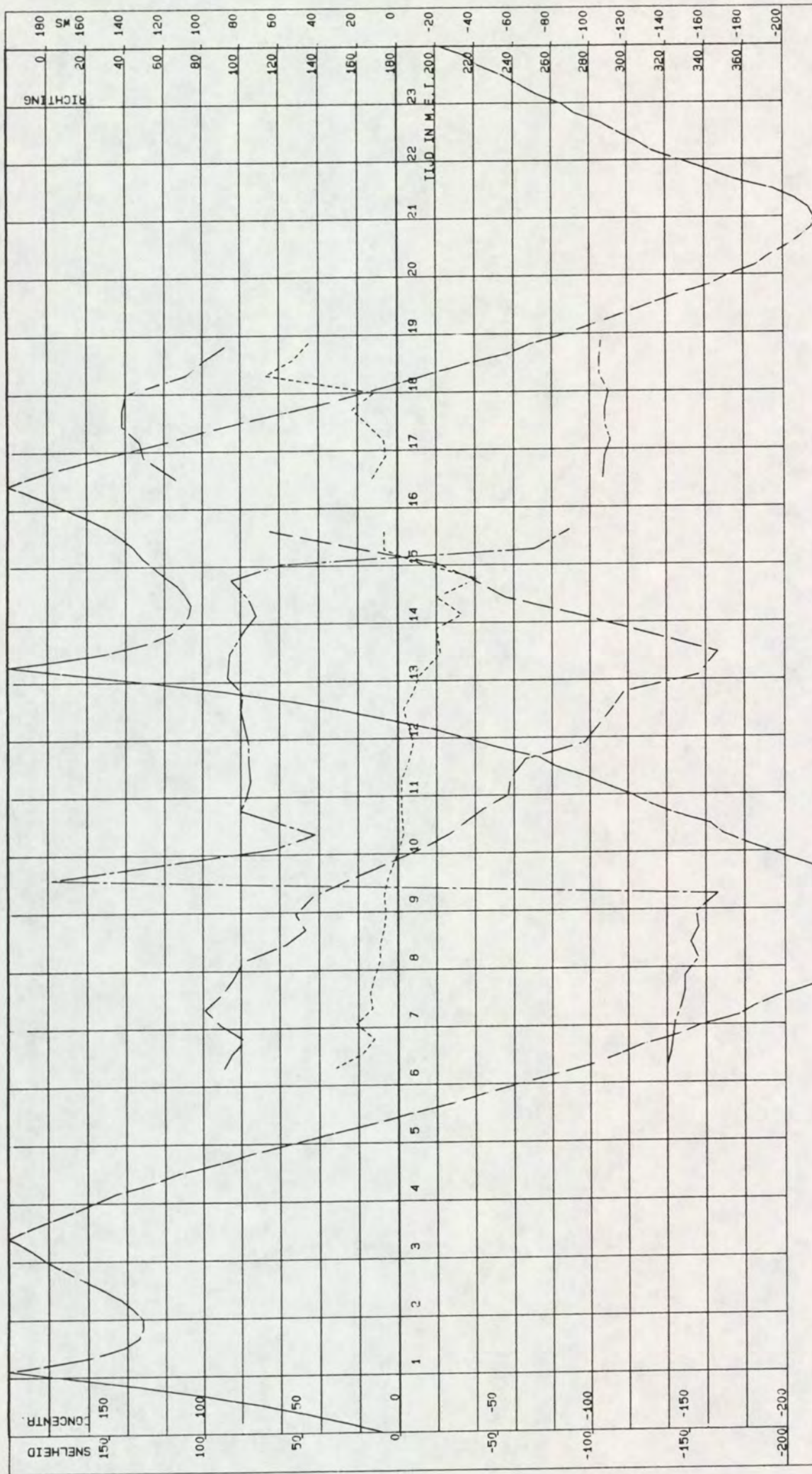
KASTNR. : 102.3.5-10

VISNR. : 102.3.3-09



----- CONCENTRATIE .mg/l. ----- RICHTING .deg.

VAARTUIG : WIJTVLIET
 KASTNR. : 102.3.5-10
 VISNR. : 102.3.3-09
 POSITIE .X. : 43748
 POSITIE .Y. : 374775
 CYCLUSTIJD : 120
 MIDD. TIJD : 120
 DATUM : 06-04-1989
 STARTTIJD : 06 u 03
 EINDTIJD : 18 u 32
 AFSTAND TOT BODEM. 100 CM
 RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



RAAI 7 MP 5

STROOM- EN SEDIMENTMETING

RICHTING, deg.

CONCENTRATIE, mg/l.

SNELHEID, cm/s.

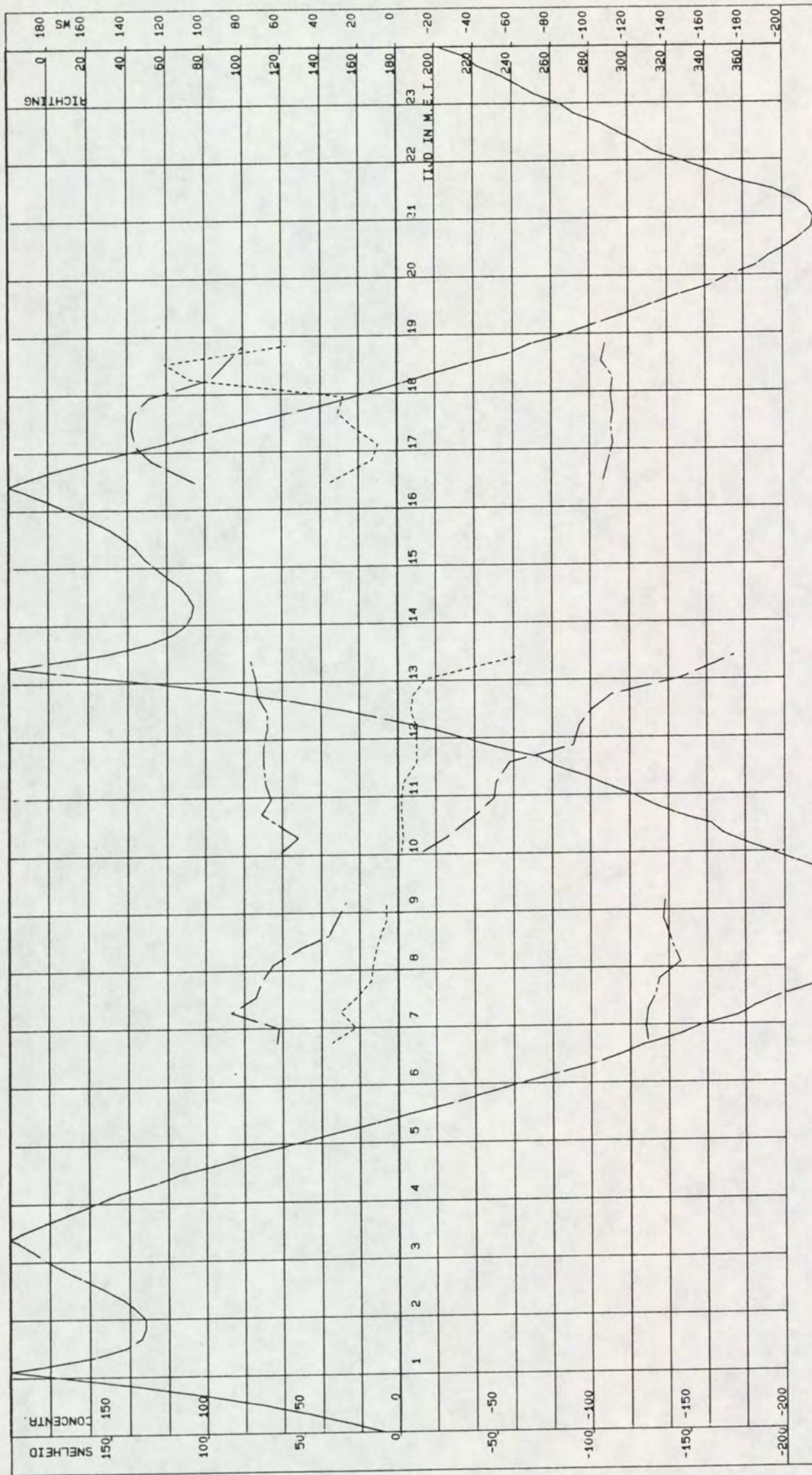
VAARTUIG : STEENVLIET
KASTNR. : 102.3.5-08
VISNR. : 102.3.3-04

POSITIE .X. : 44022
POSITIE .Y. : 375366

DATUM : 06-04-1989
CYCLUSTIJD : 120
MIDD. TIJD : 120
STARTTIJD : 06 u 01
EINDTIJD : 18 u 53

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

AFSTAND TOT OPP. : 200 CM

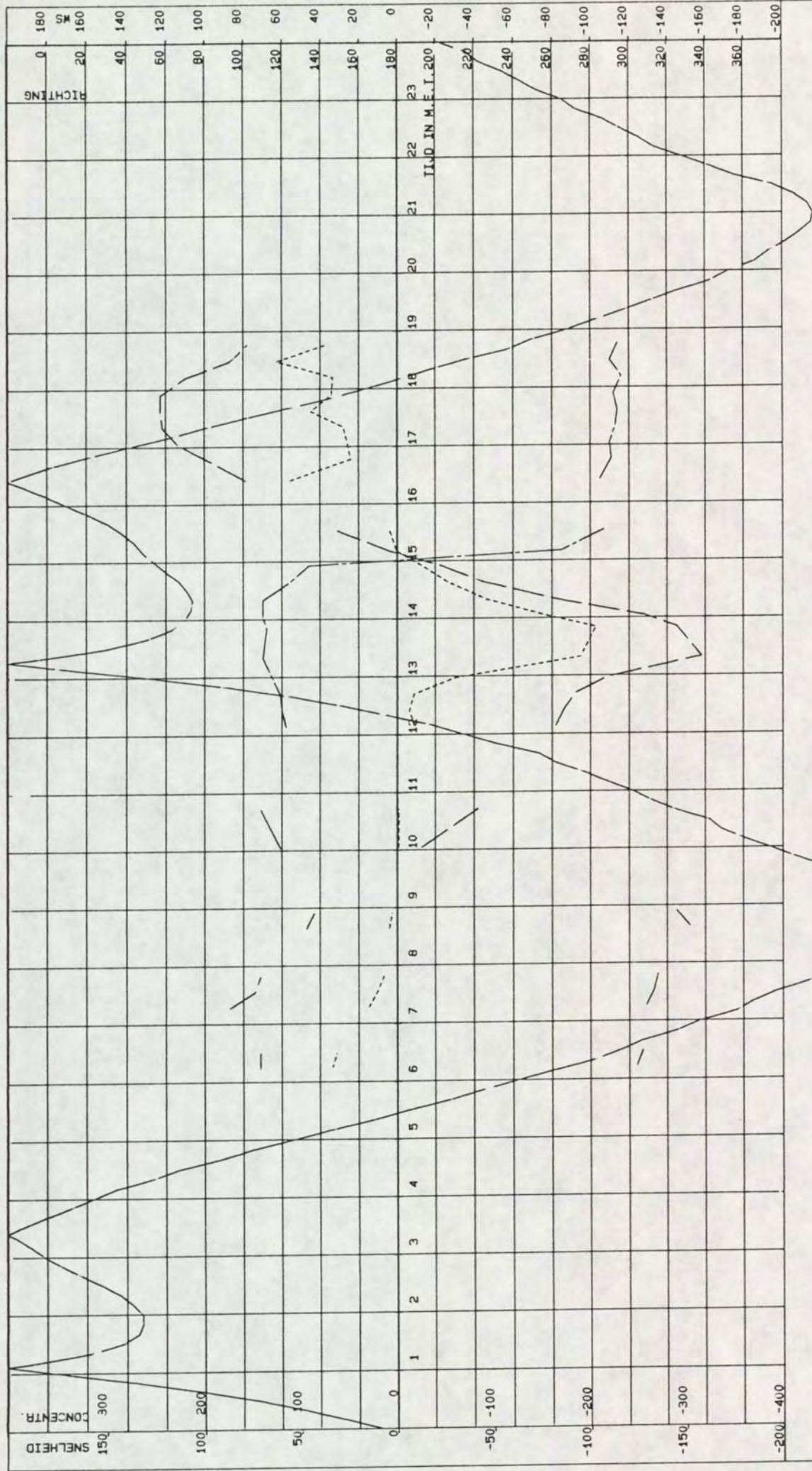


RAAI 7 MP 5

STROOM- EN SEDIMENTMETING

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

VAARTUIG : STEENVLIET KASTNR. : 102.3.5-08 VISNR. : 102.3.3-04	POSITIE .X. : 44022 POSITIE .Y. : 375366	DATUM : 06-04-1989 STARTTIJD : 06 u 01 EINDTIJD : 18 u 53	AFSTAND TOT OPP. : 400 CM RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST
--	---	---	--

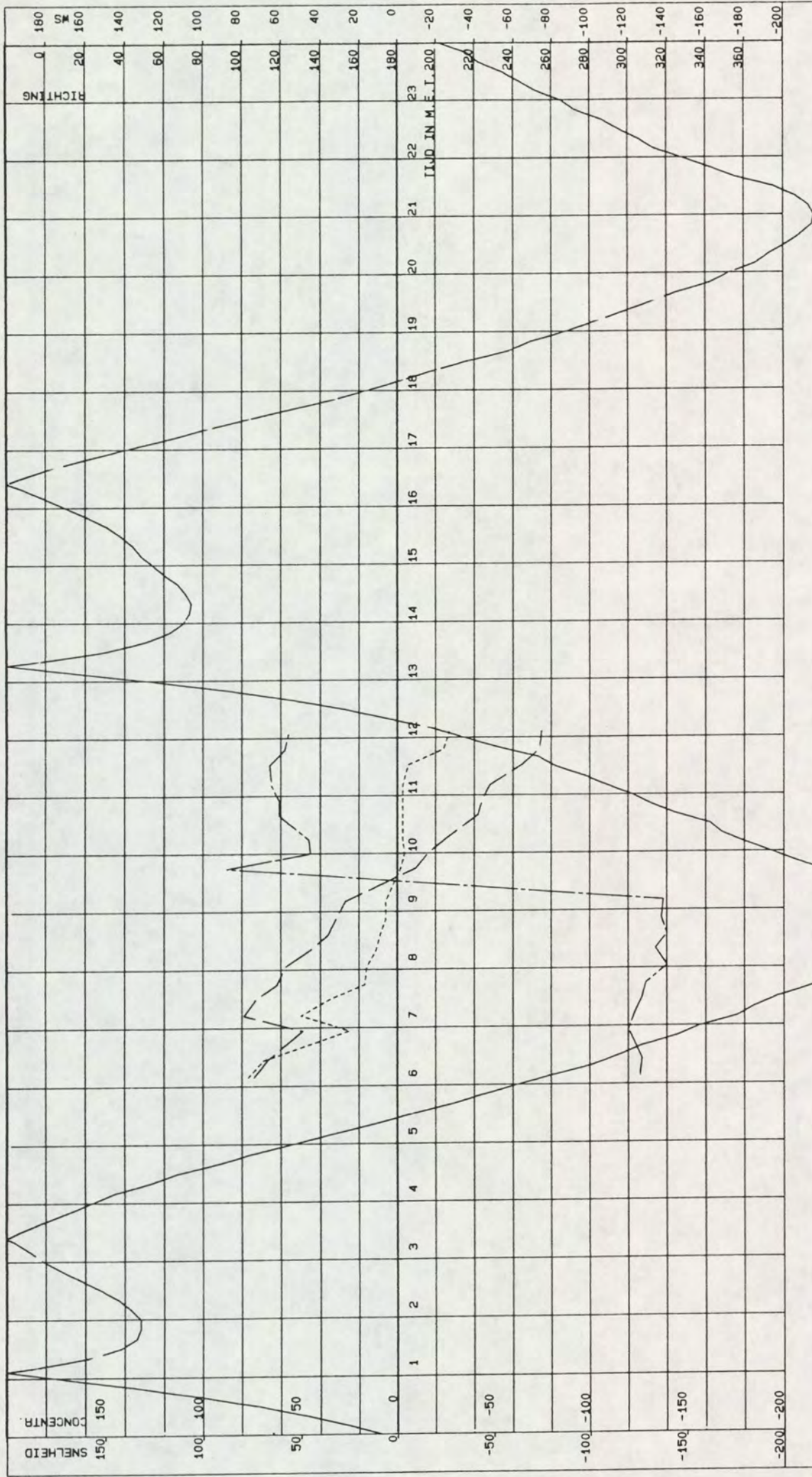


RAAI 7 MP 5

STROM- EN SEDIMENTMETING

GETIJD TERN .cm. ——— SNEELHEID .cm/s. ——— CONCENTRATIE .mg/l. ——— RICHTING .deg.

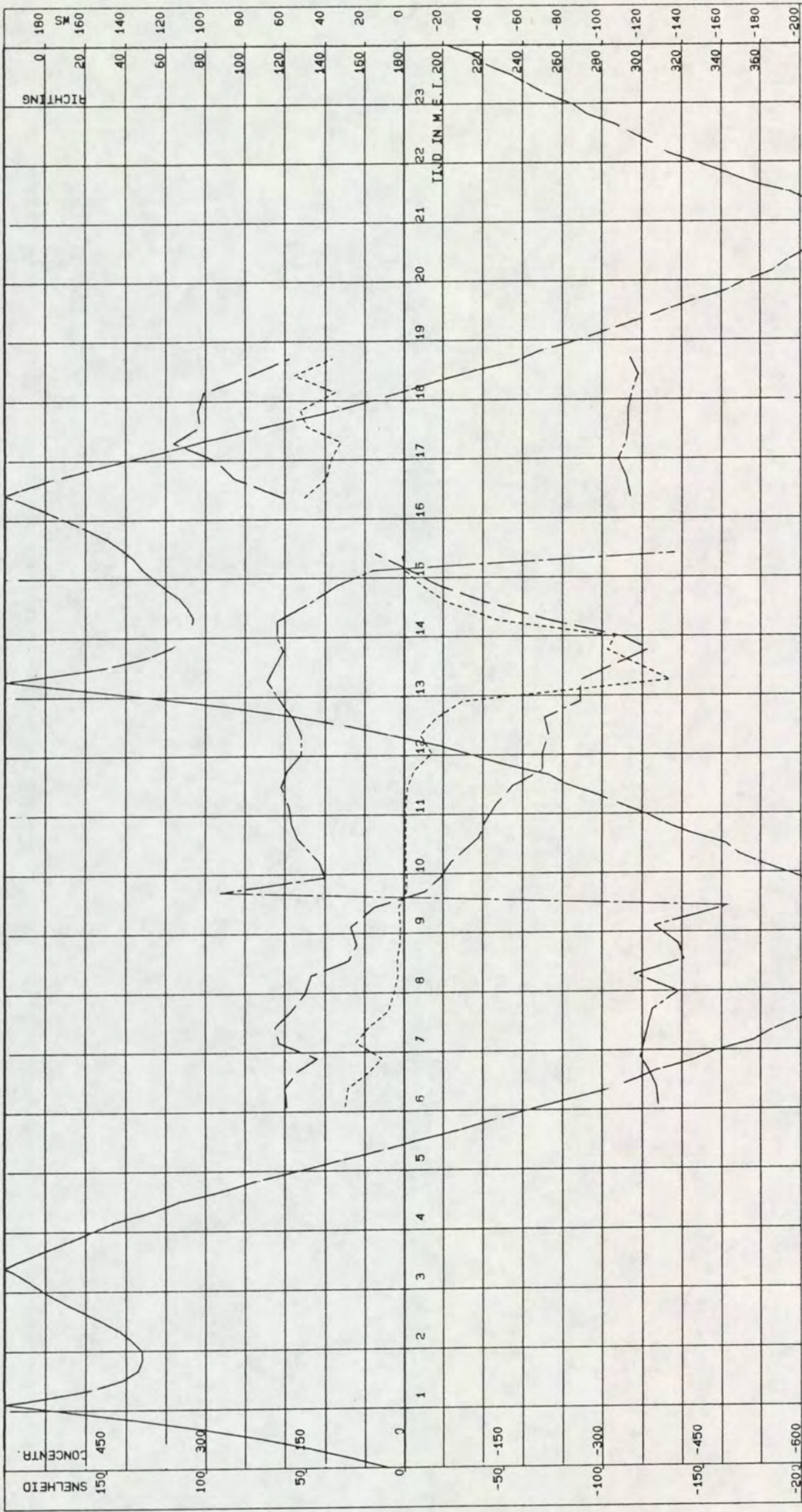
VAARTUIG : STEENVLIET
KASTNR. : 102.3 5-08
VISNR. : 102.3.3-04
POSITIE .X. : 44022
POSITIE .Y. : 375365
CYCLUSTIJD : 120
MIDD. TIJD : 120
DATUM : 06-04-1989
STARTTIJD : 06 u 01
EINDTIJD : 18 u 53
AFSTAND TOT BODEM: 400 CM
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



STROOM- EN SEDIMENTMETING RAAI 7 MP 5

GETIJD TERN .cm. SNELHEID .cm/s. CONCENTRATIE .mg/l. RICHING .deg.

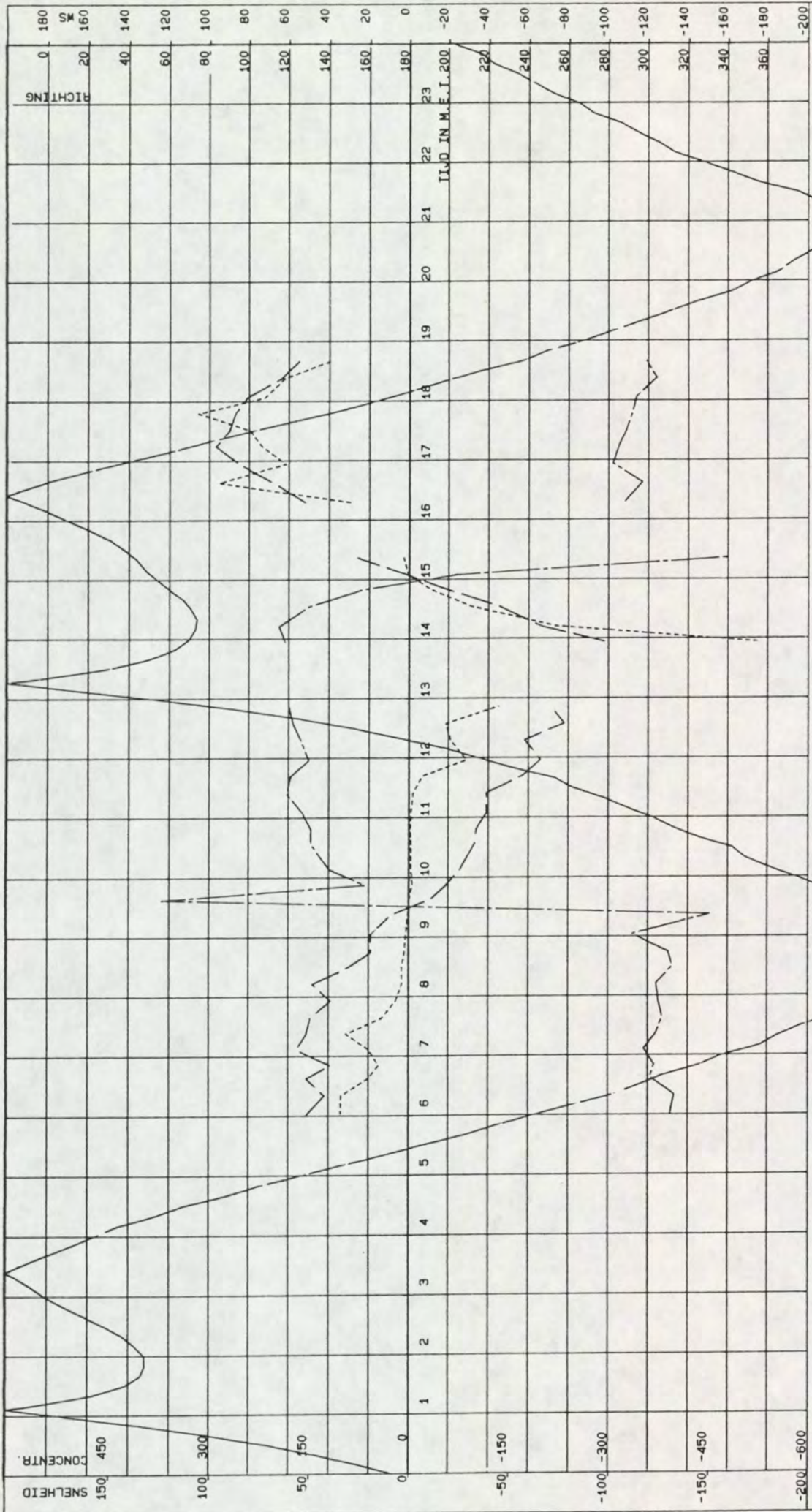
VAARTUIG : STEENVLIET
KASTNR. : 102.3.5-08
VISNR. : 102.3.3-04
POSITIE .X. : 44022
POSITIE .Y. : 375366
CYCLUS TIJD : 120
MIDD. TIJD : 120
DATUM : 06-04-1989
START TIJD : 06 u 01
EIND TIJD : 18 u 53
AFSTAND TOT BODEM: 300 CM
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



STROOM- EN SEDIMENTMETING

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

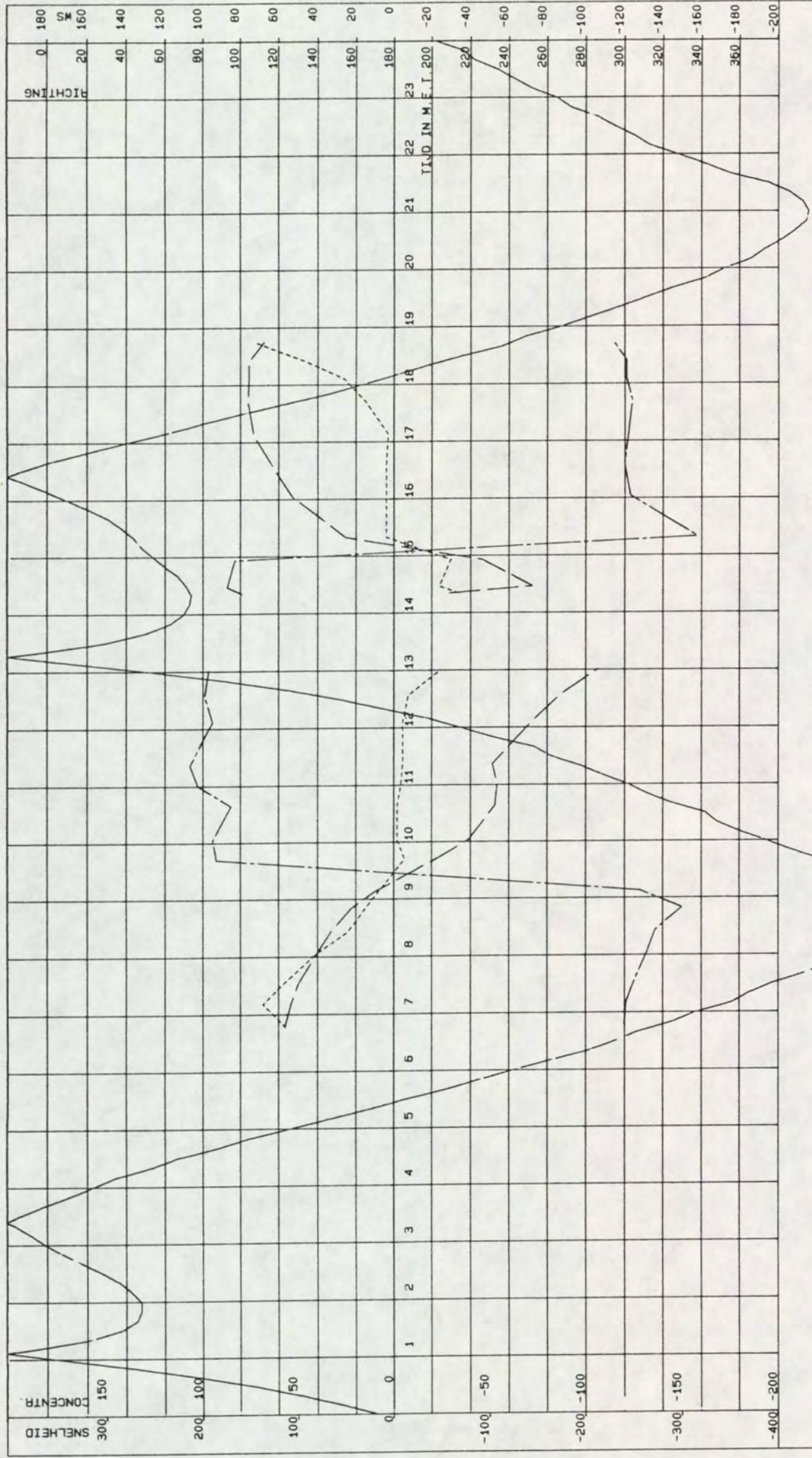
RAAI 7 MP 5
 AFSTAND TOT BODEM. 200 CM
 RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST
 DATUM : 06-04-1989
 STARTTIJD : 06 u 01
 EINDTIJD : 18 u 53
 CYCLUS TIJD : 120
 MIDD. TIJD : 120
 POSITIE X. : 44022
 POSITIE Y. : 375366
 VAARTUIG : STEENVLIET
 KASTNR. : 102.3.5-08
 VISNR. : 102.3.3-04



STROOM- EN SEDIMENTMETING RAAI 7 MP 5

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

VAARTUIG : STEENVLIET
 KASTNR. : 102.3.5-08
 VISNR. : 102.3.3-04
 POSITIE X. : 44022
 POSITIE Y. : 375366
 CYCLUSTIJD : 120
 MIDD. TIJD : 120
 DATUM : 06-04-1989
 STARTTIJD : 06 u 01
 EINDTIJD : 18 u 53
 AFSTAND TOT BODEN: 100 CM
 RIJKS WATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



STROOM- EN SEDIMENTMETING RAAI 7 MP 8

GETIJD TIJDN .cm. SNELHEID cm/s. CONCENTRATIE mg/l. RICHTING deg.

VAARTUIG : SWALINGE
KASTNR. : 102.3.5-06
VISNR. : 102.3.3-10

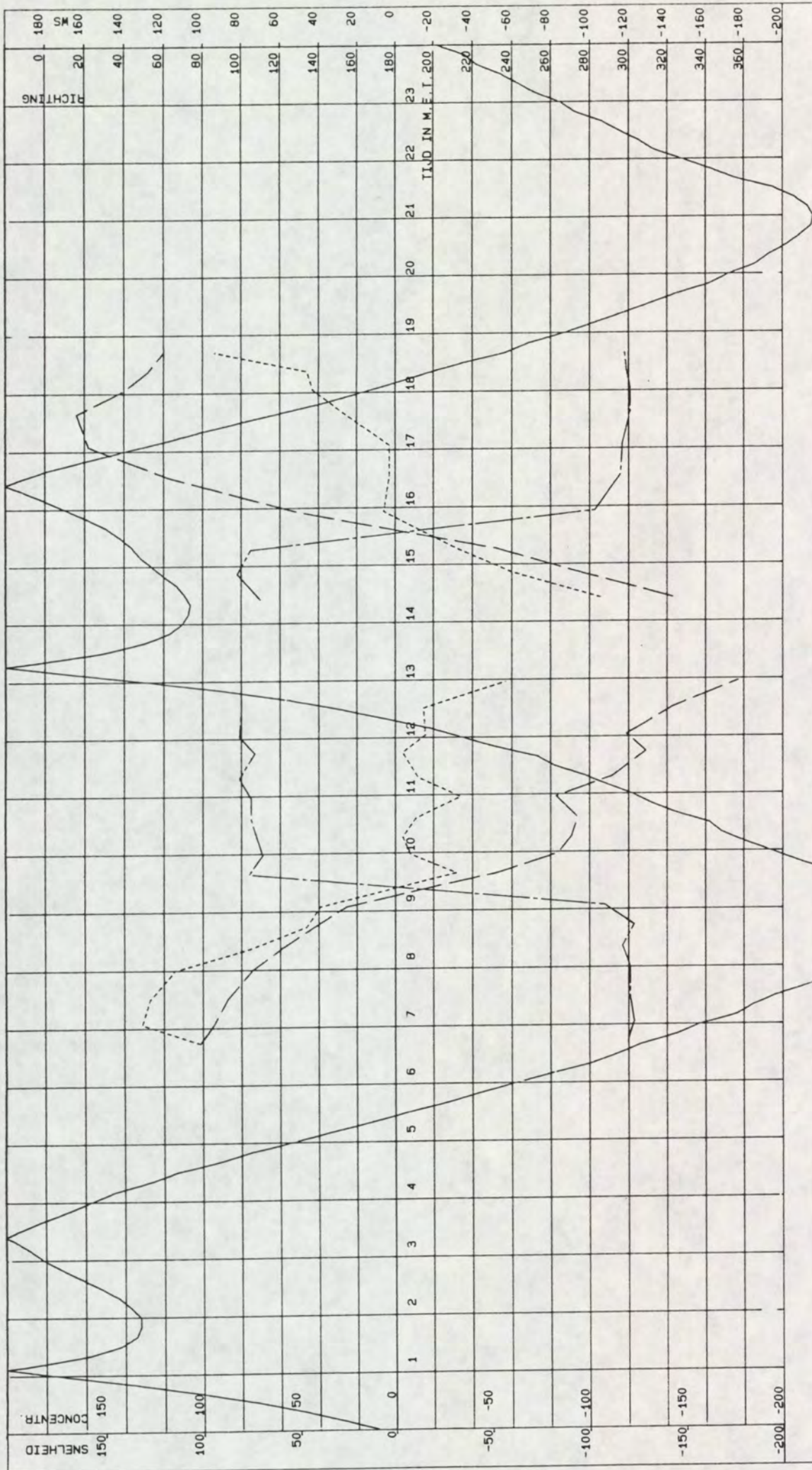
POSITIE X. : 45099
POSITIE Y. : 377821

DATUM : 06-04-1989
STARTTIJD : 06 u 33
EINDTIJD : 18 u 45

CYCLUSTIJD : 120
MIDD. TIJD : 120

AFSTAND TOT OPP. : 200 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



STROOM- EN SEDIMENTMETING RAAI 7 MP 8

_____ GETIJD TERN .cm. _____ SNELHEID .cm/s. _____ CONCENTRATIE .mg/l. _____ RICHTING .deg.

VAARTUIG : SWALINGE
 KASTNR. : 102.3.5-06
 VISNR. : 102.3.3-10

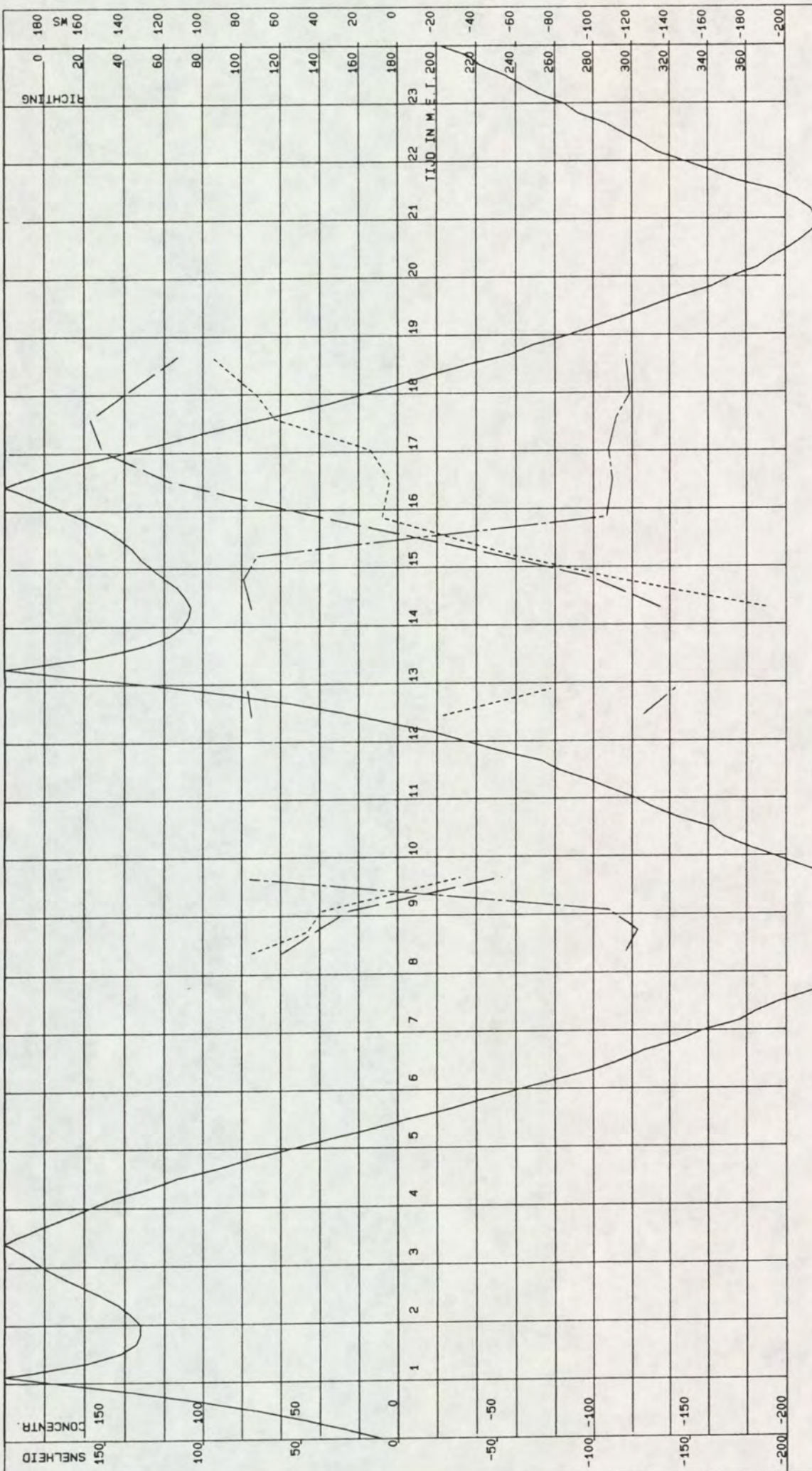
POSITIE X. : 45099
 POSITIE Y. : 377821

CYCLUS TIJD : 120
 MID. TIJD : 120

DATUM : 06-04-1989
 STARTTIJD : 06 u 33
 EINDTIJD : 18 u 45

AFSTAND TOT OPP. : 800 CM

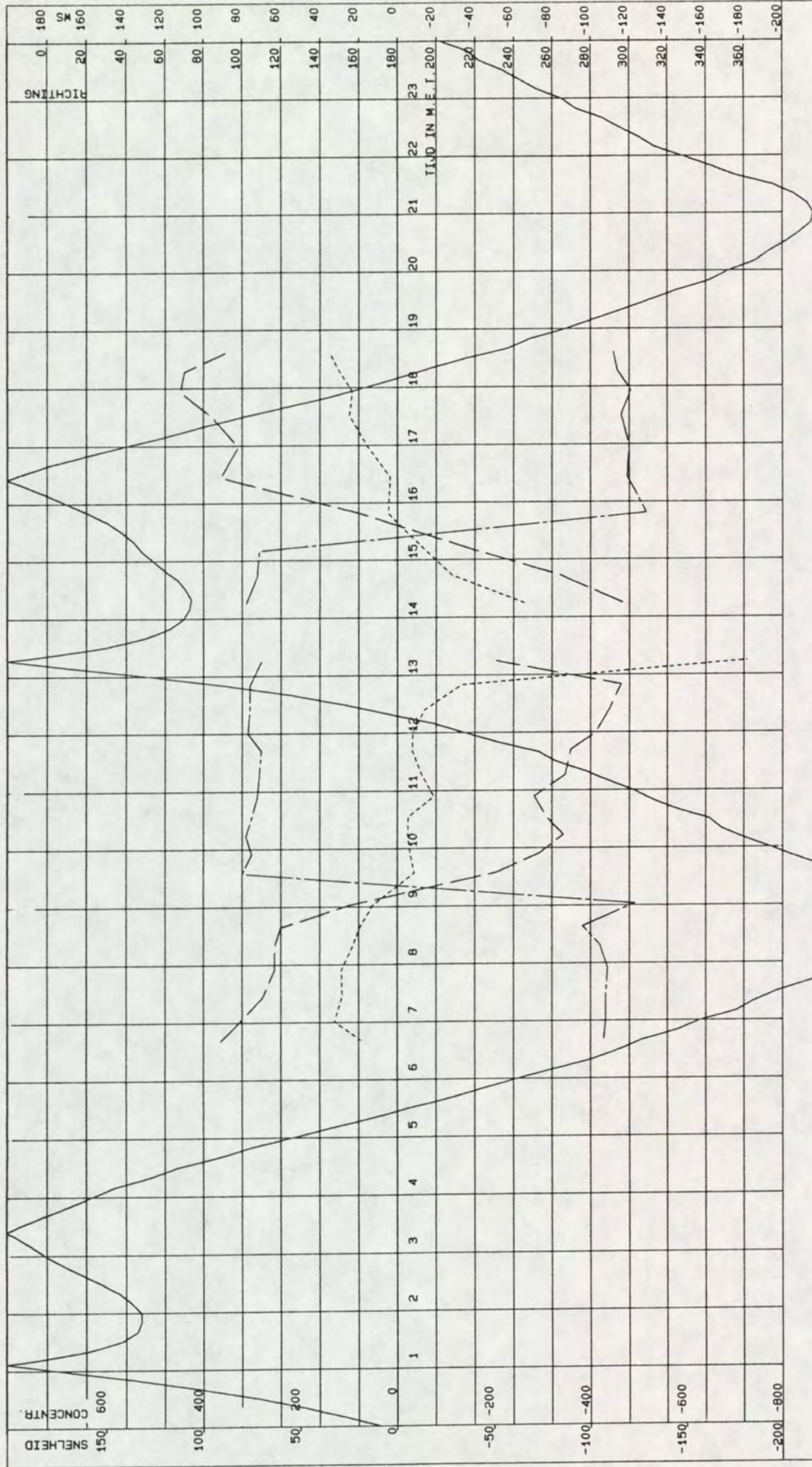
RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



STROOM- EN SEDIMENTMETING RAAI 7 MP 8

----- GEIJIJUN TERN .cm. ----- SNELHEID .cm/s. ----- CONCENTRATIE .mg/l. ----- RICHTING .deg.

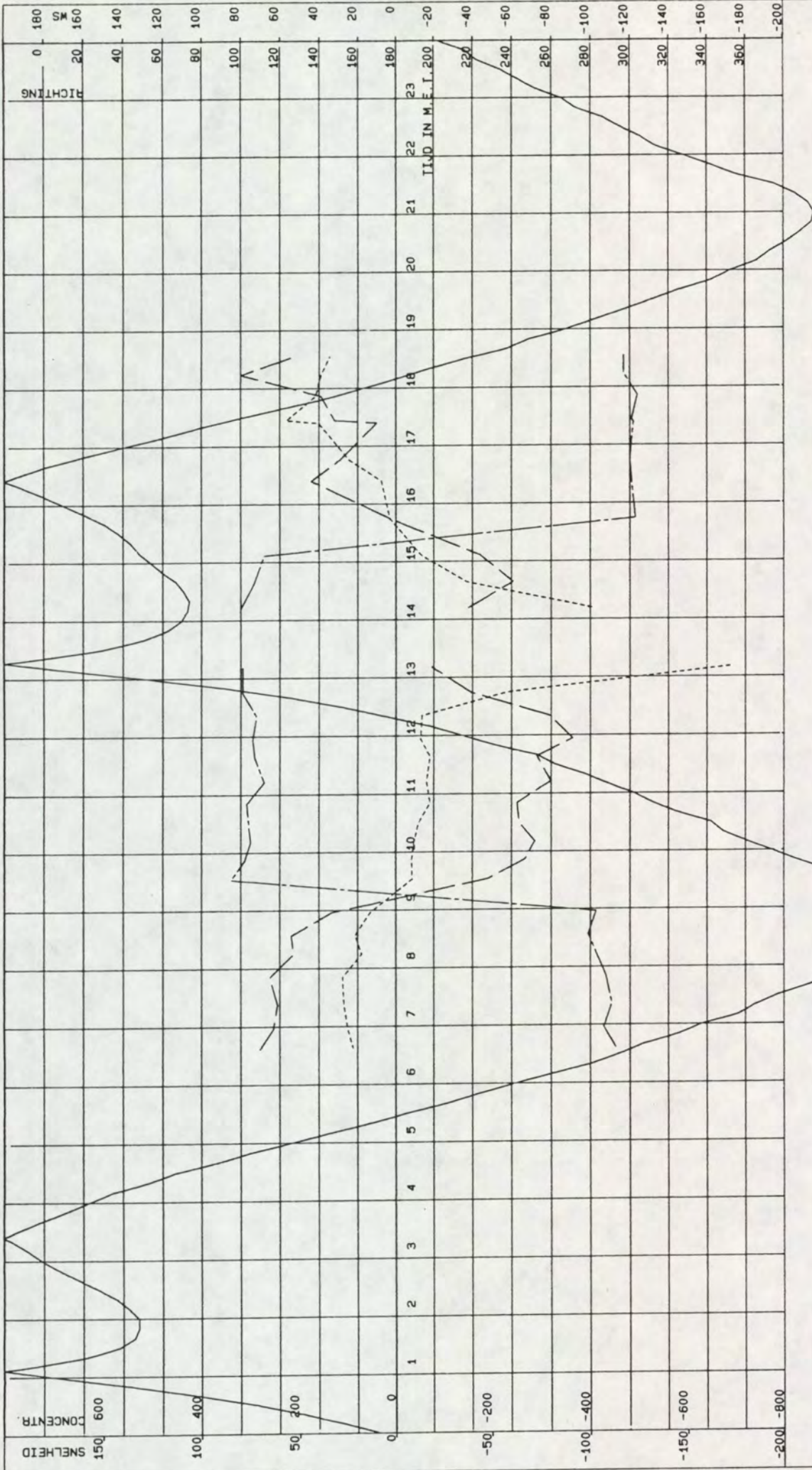
VAARTUIG : SWALINGE	DATUM : 06-04-1989	RIJKSWATERSTAAT
KASTNR. : 102.3.5-06	STARTTIJD : 06 u 33	DIRECTIE ZEELAND
VISNR. : 102.3.3-10	EINDTIJD : 18 u 45	MEETDIENST
POSITIE .X. : 45099	CYCLUSTIJD : 120	
POSITIE .Y. : 377821	MIDD. TIJD : 120	
	AFSTAND TOT BODEM. 800 CM	



STROOM- EN SEDIMENTMETING RAAI 7 MP 8

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

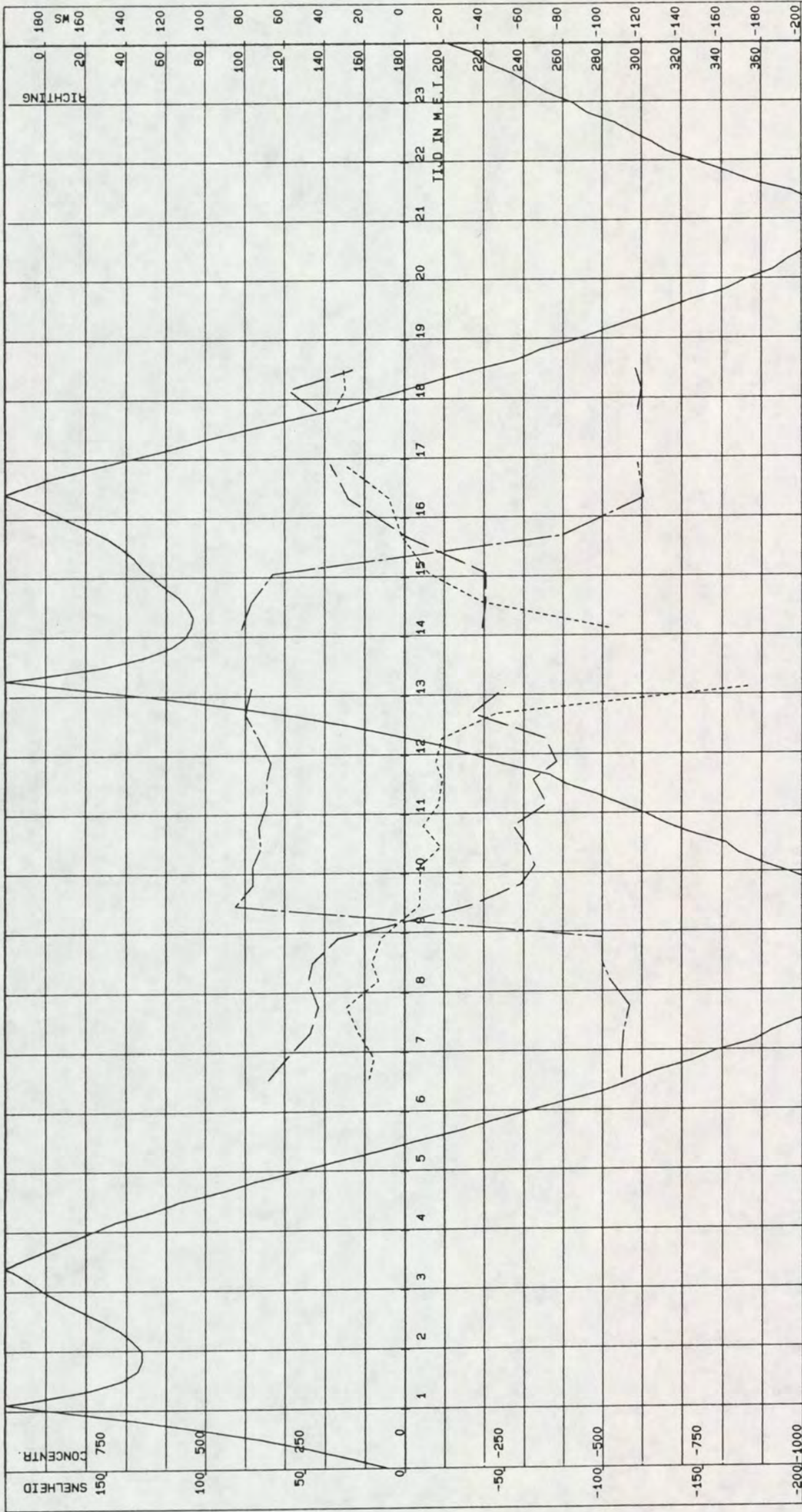
VAARTUIG : SWALINGE	DATUM : 06-04-1989	RIJKSWATERSTAAT
KASTNR. : 102.3.5-06	STARTTIJD : 06 u 33	DIRECTIE ZEELAND
VISNR. : 102.3.3-10	EINDTIJD : 18 u 45	MEETDIENST
POSITIE .X. : 45099	CYCLUSTIJD : 120	
POSITIE .Y. : 377821	MIDD. TIJD : 120	
	AFSTAND TOT BODEM. 400 CM	



STROOM- EN SEDIMENTMETING
RAAI 7 MP 8

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

VAARTUIG : SKALINGE
KASTNR. : 102.3.5-06
VISNR. : 102.3.3-10
POSITIE .X. : 45099
POSITIE .Y. : 377821
CYCLUSTIJD : 120
MIDD. TIJD : 120
DATUM : 06-04-1989
STARTTIJD : 06 u 33
EINDTIJD : 18 u 45
AFSTAND TOT BODEM. 200 CM
RIJKS WATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



RAAI 7 MP 8

STROOM- EN SEDIMENTMETING

----- CONCENTRATIE mg/l. ----- RICHTING deg.

----- SNELHEID cm/s. -----

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

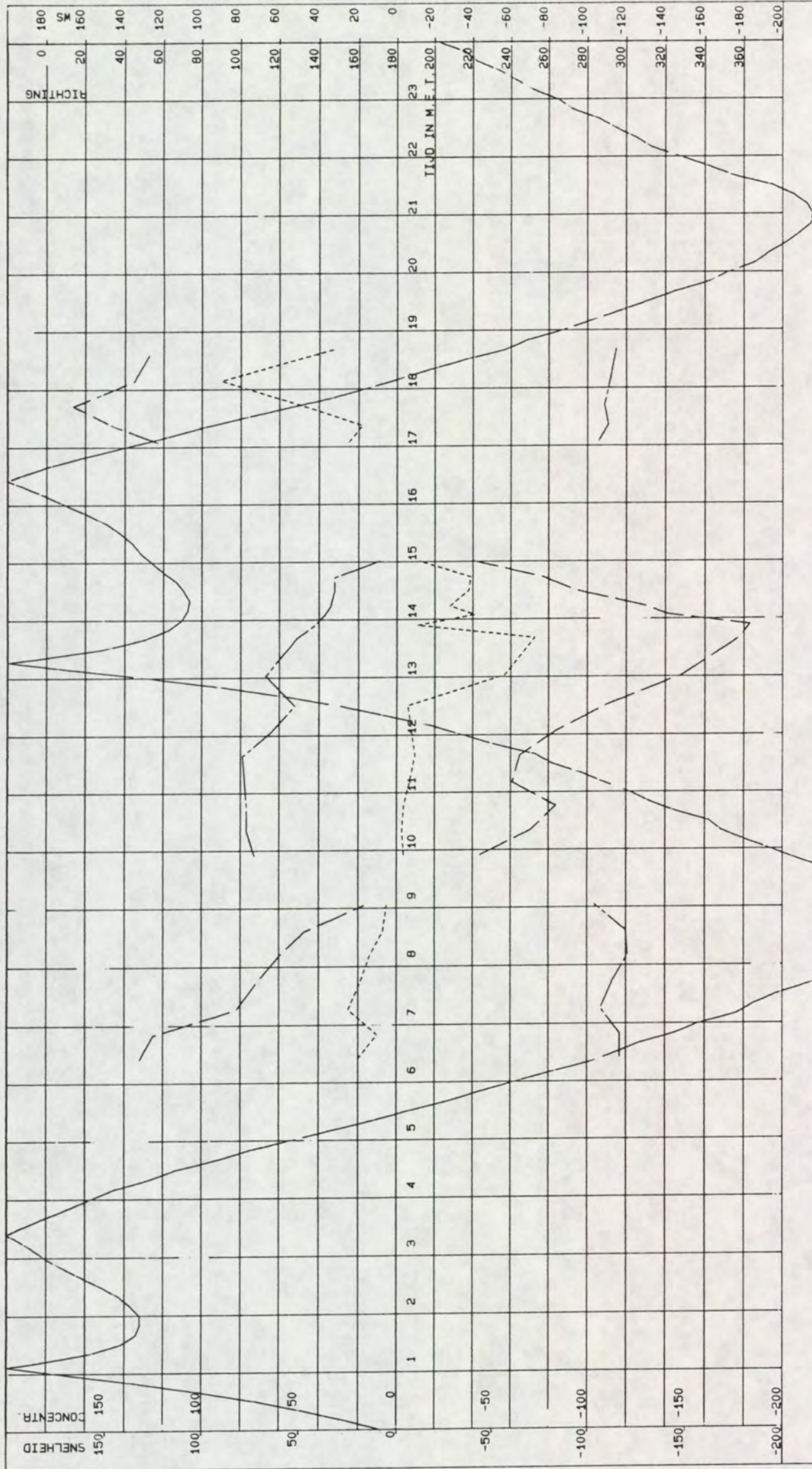
DATUM : 06-04-1989
AFSTAND TOT BODEM. 100 CM

STARTTIJD : 06 u 33
EINDTIJD : 18 u 45

CYCLUSTIJD : 120
MIDD. TIJD : 120

POSITIE X. : 45099
POSITIE Y. : 377821

VAARTUIG : SWALINGE
KASTNR. : 102.3.5-06
VISNR. : 102.3.3-10



STROOM- EN SEDIMENTMETING

RAAI 7 MP 11

GETIJLIN TERN .cm.

SNELHEID .cm/s.

CONCENTRATIE .mg/l.

RICHTING .deg.

VAARTUIG : PLUIMPOT

KASTNR. : 102.3.5-05

VISNR. : 102.3.3-06

POSITIE .X. : 45382

POSITIE .Y. : 378433

DATUM : 06-04-1989

STARTTIJD : 06 u 05

EINDTIJD : 18 u 41

CYCLUS TIJD : 120

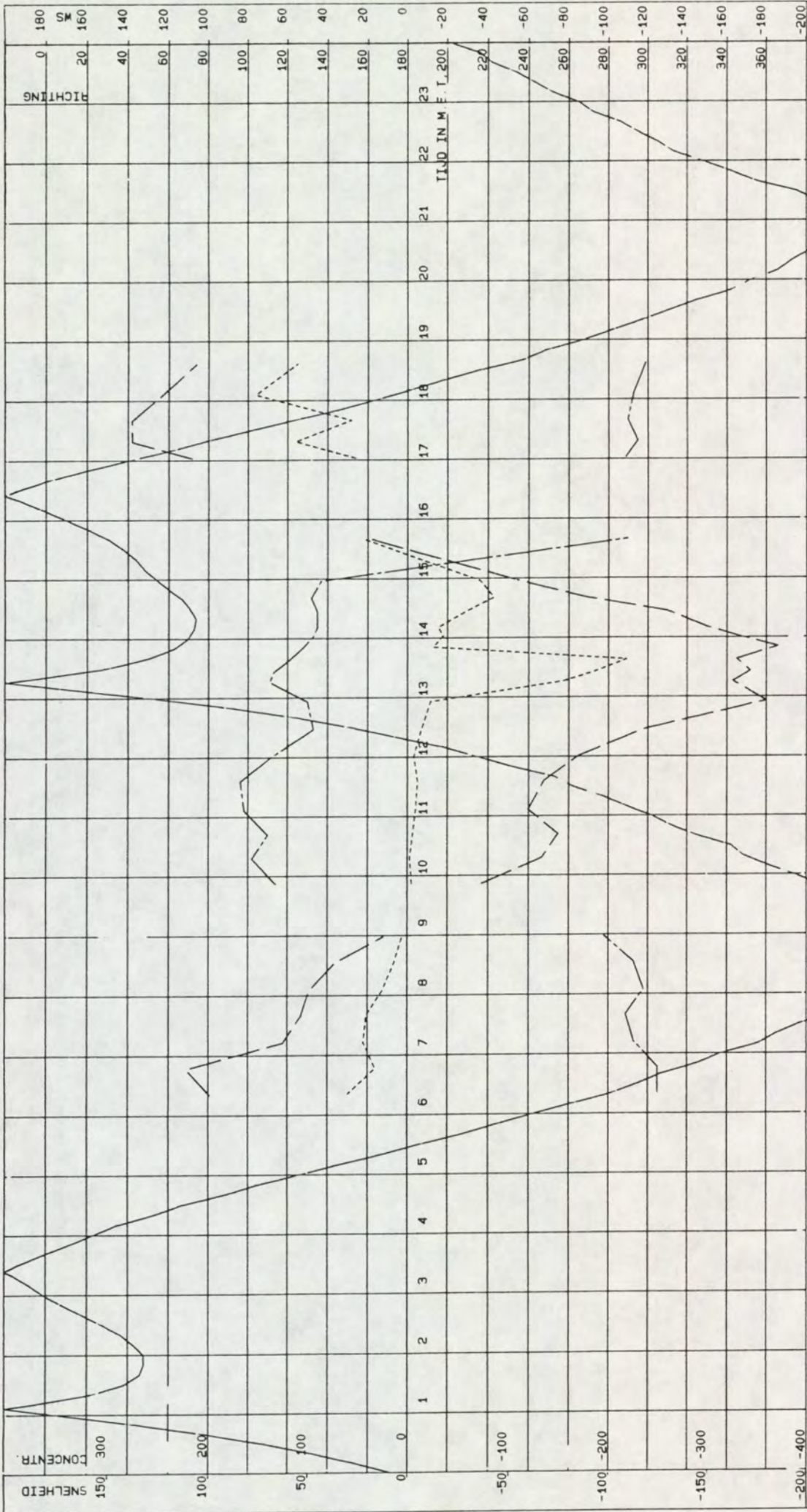
MID. TIJD : 120

AFSTAND TOT OPP. : 200 CM

RIJKSWATERSTAAT

DIRECTIE ZEELAND

MEETDIENST

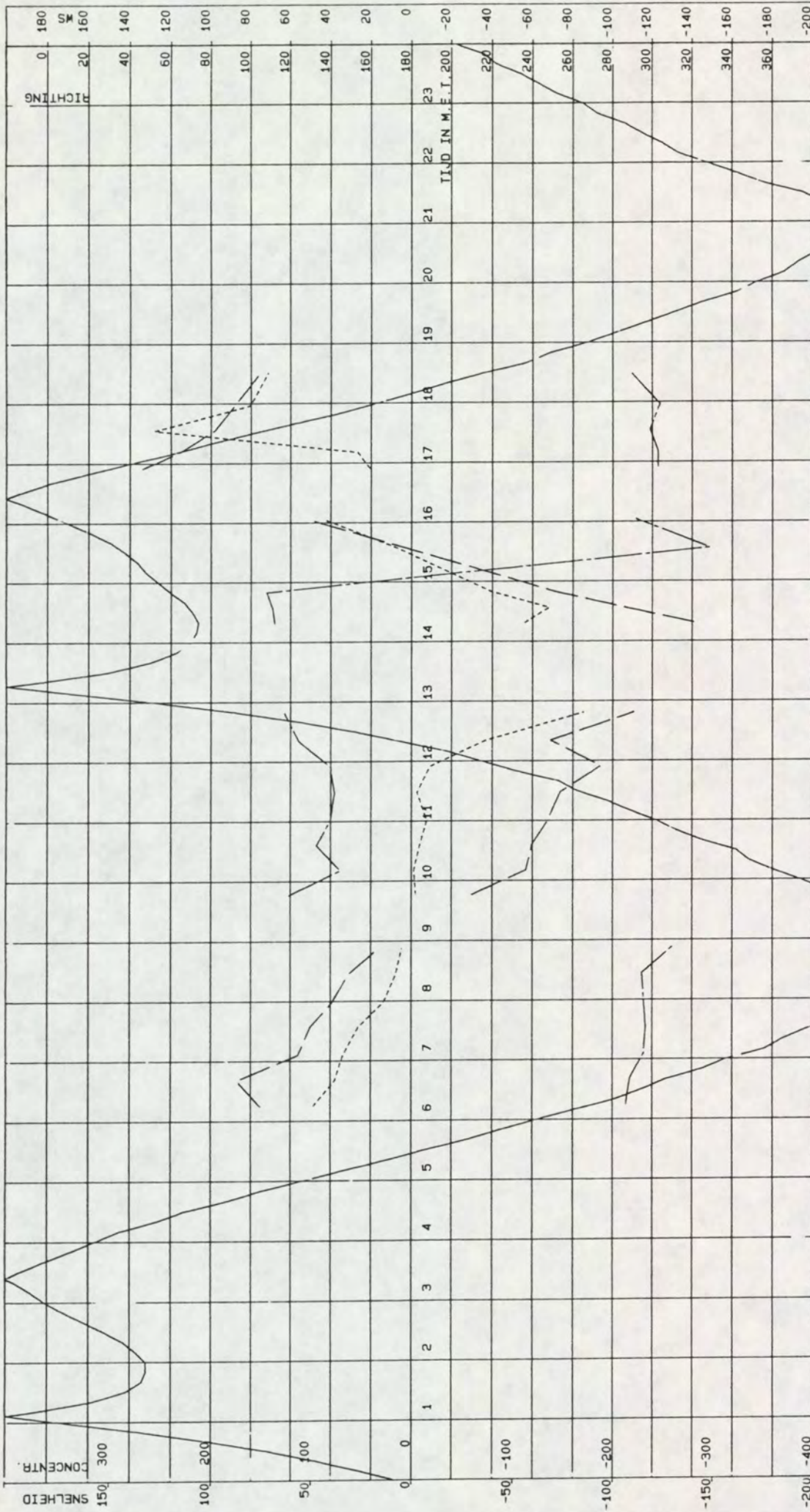


RAAI 7 MP 11

STROM- EN SEDIMENTMETING

GETIJD IN TERN .CM. SNELHEID .CM/S. CONCENTRATIE .MG/L. RICHTING .DEG.

VAARTUIG : PLUIMPOT
KASTNR. : 102.3.5-05
VISNR. : 102.3.3-06
POSITIE .X. : 45382
POSITIE .Y. : 378433
DATUM : 06-04-1989
CYCLUS TIJD : 120
MIDD. TIJD : 120
AFSTAND TOT OPP. : 800 CM
START TIJD : 06 u 05
EIND TIJD : 18 u 41
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



RAAI 7 MP 11

STRUUM- EN SEDIMENTMETING

GETIJD TIJDN .cm.

SNELHEID .cm/s.

CONCENTRATIE .mg/l.

RICHTING .deg.

VAARTUIG : PLUIMPOT
KASTNR. : 102.3.5-05
VISNR. : 102.3.3-06

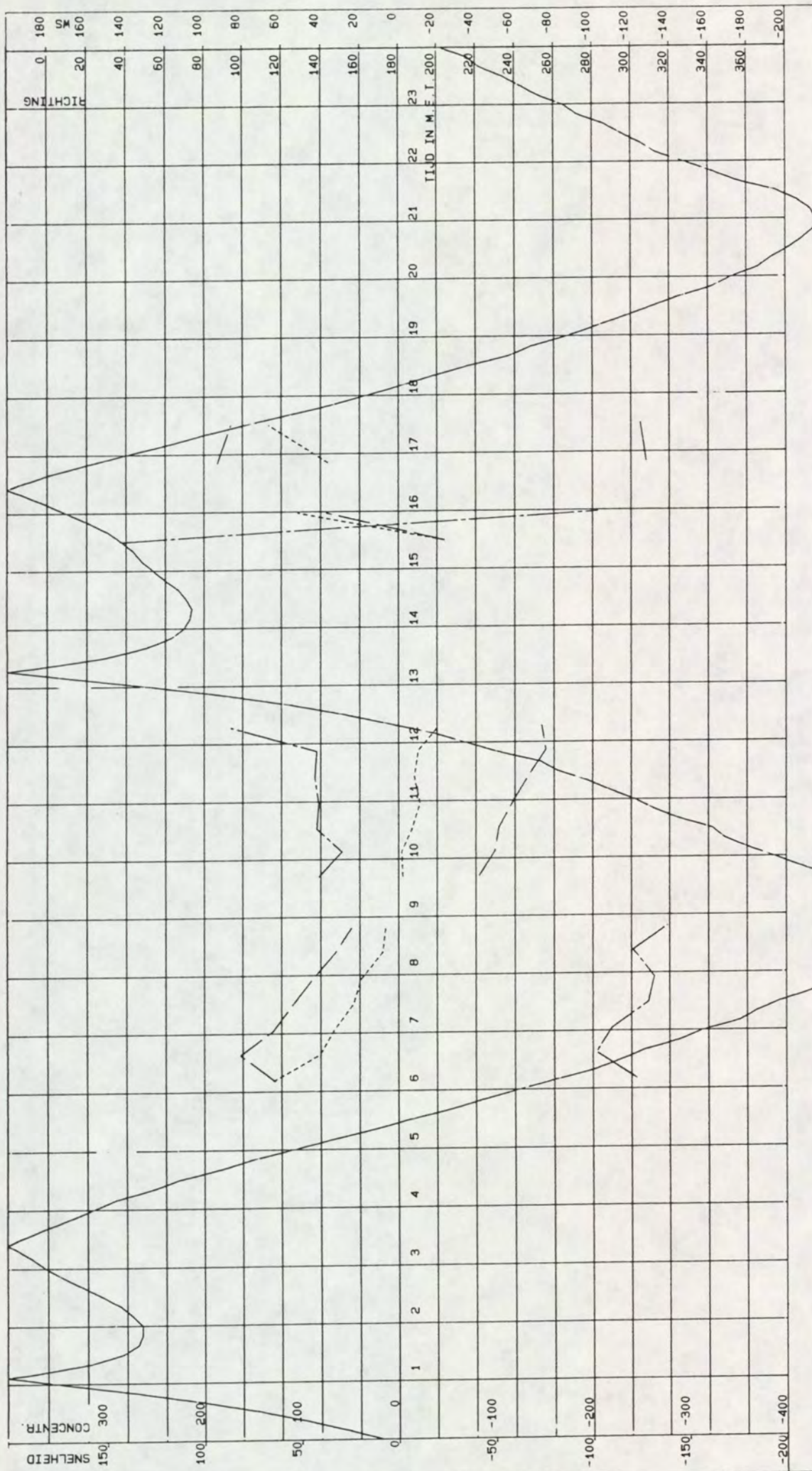
POSITIE X. : 45382
POSITIE Y. : 378433

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 06-04-1989
STARTTIJD : 06 u 05
EINDTIJD : 18 u 41

AFSTAND TOT BODEM: 800 CM

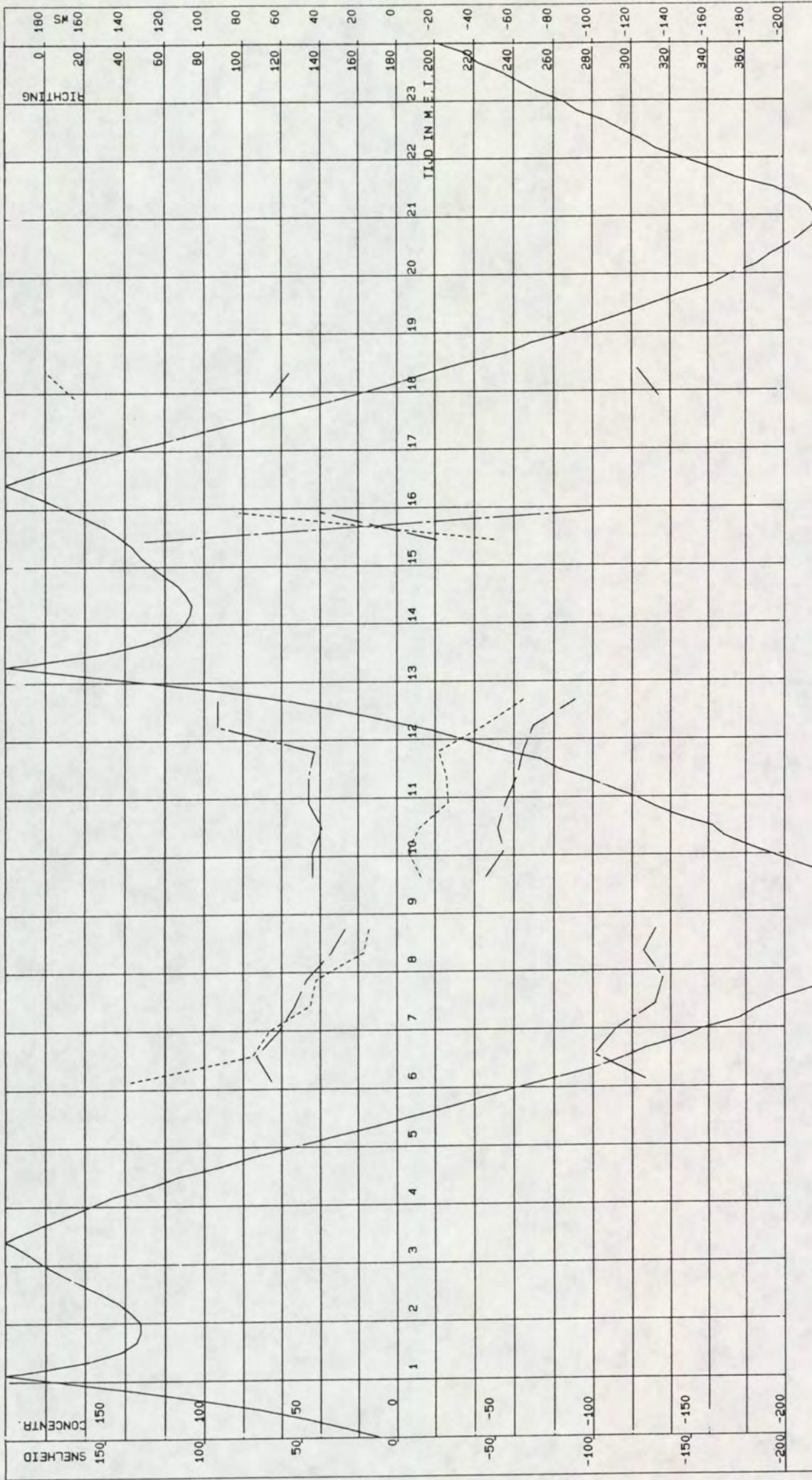
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



STROOM- EN SEDIMENTMETING RAAI 7 MP 11

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

VAARTUIG : PLUIMPOT	DATUM : 06-04-1989	AFSTAND TOT BODEM: 400 CM	RIJKSWATERSTAAT
KASTNR. : 102.3.5-05	CYCLUSTIJD : 120		DIRECTIE ZEELAND
VISNR. : 102.3.3-06	MIDD. TIJD : 120		MEETDIENST
	STARTTIJD : 06 U 05		
	EINDTIJD : 18 U 41		

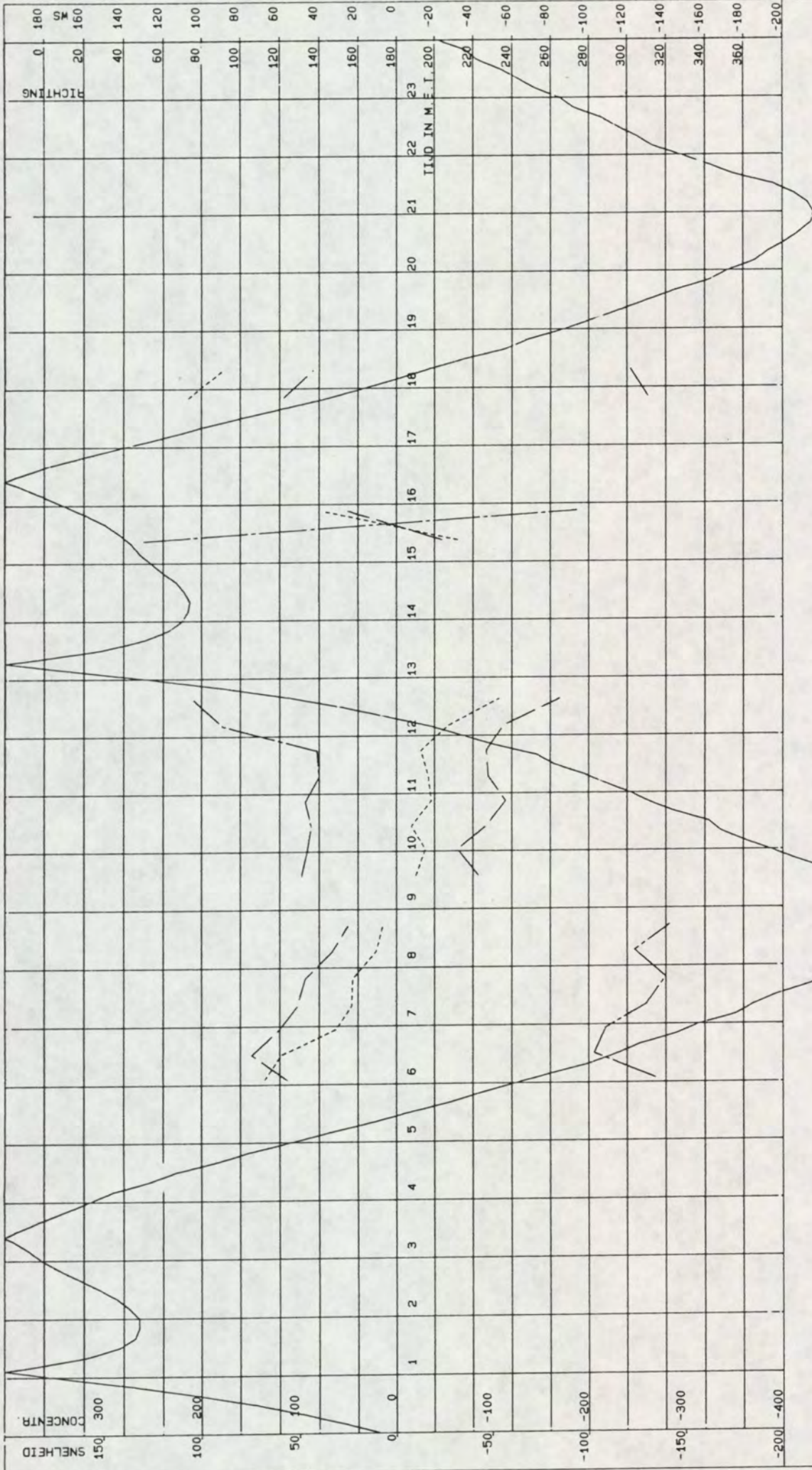


STROOM- EN SEDIMENTMETING RAAI 7 MP 11

GETIJD TIJN .cm. SNELHEID .cm/s. CONCENTRATIE .mg/l. RICHTING .deg.

VAARTUIG : PLUIMPOT POSITIE .X. : 45382 DATUM : 06-04-1989 RIJKSWATERSTAAT
KASTNR. : 102.3.5-05 POSITIE .Y. : 378433 STARTTIJD : 06 u 05 DIRECTIE ZEELAND
VISNR. : 102.3.3-06 MIDD. TIJD : 120 EINDTIJD : 18 u 41 MEETDIENST

AFSTAND TOT BODEM: 200 CM



STROOM- EN SEDIMENTMETING
RAAI 7 MP 11

GETIJD	TERN	cm.	-----	SNELHEID	cm/s.	-----	CONCENTRATIE	mg/l.	-----	RICHTING	deg.
VAARTUIG	PLUIMPOT										
KASTNR.	102.3.5-05										
VISNR.	102.3.3-06										
POSITIE .X.	45382										
POSITIE .Y.	378433										
CYCLUSTIJD	120										
MIDD. TIJD	120										
DATUM	06-04-1989										
STARTTIJD	06 u 05										
EINDTIJD	18 u 41										
AFSTAND TOT BODEM	100 CM										
RIJKSWATERSTAAT	DIRECTIE ZEELAND										
MEETDIENST											

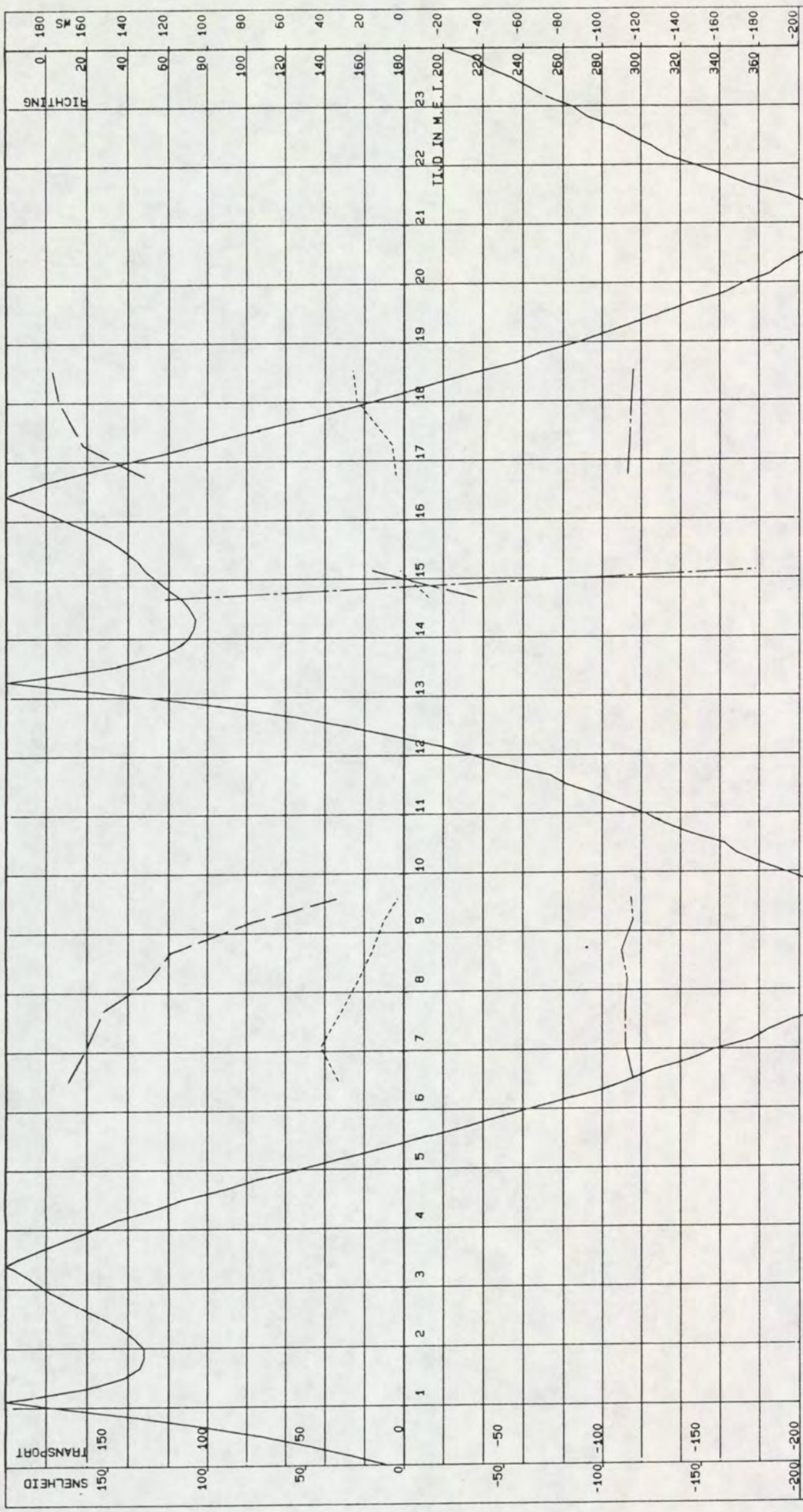
behoort bij:

notitie ZLMD nr. 89.N.069

bladnr.:

bijlage 20

Bijlage 20 : Krommen per meetniveau - zandtransport



STROOM- EN SEDIMENTMETING RAAI 7 MP 2

GETIJD LIJN TERN .cm. ——— Snelheid .cm/s. ——— TRANSPORT .g/m2s. ——— RICHTING .deg.

VAARTUIG : WIJTVLIET
KASTNR. : 102.3.5-10
VISNR. : 102.3.3-09

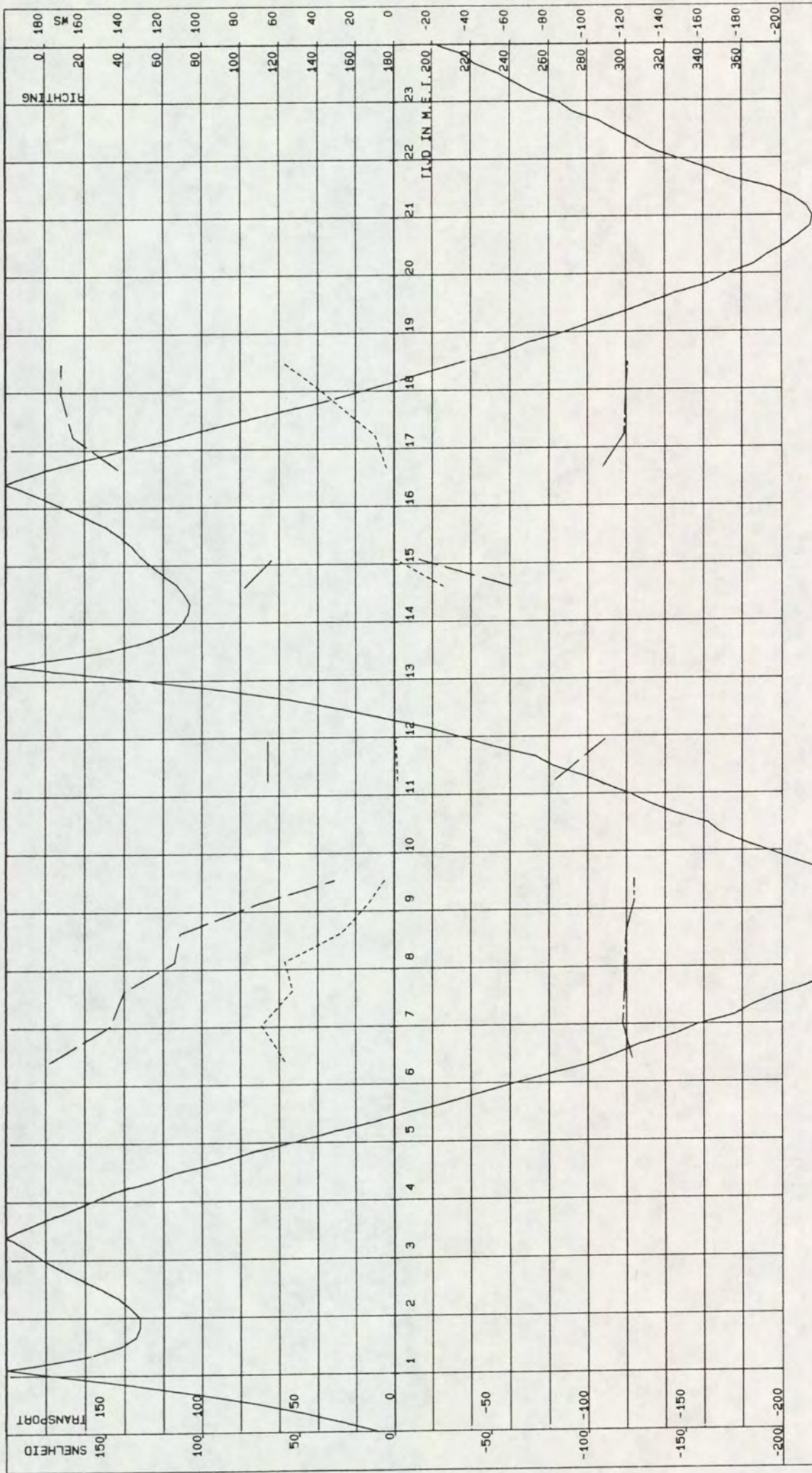
POSITIE .X. : 43748
POSITIE .Y. : 374775

CYCLUSTIJD : 120
MIDDTIJD : 120

DATUM : 06-04-1989
STARTTIJD : 06 u 03
EINDTIJD : 18 u 32

AFSTAND TOT OPP. : 200 CM

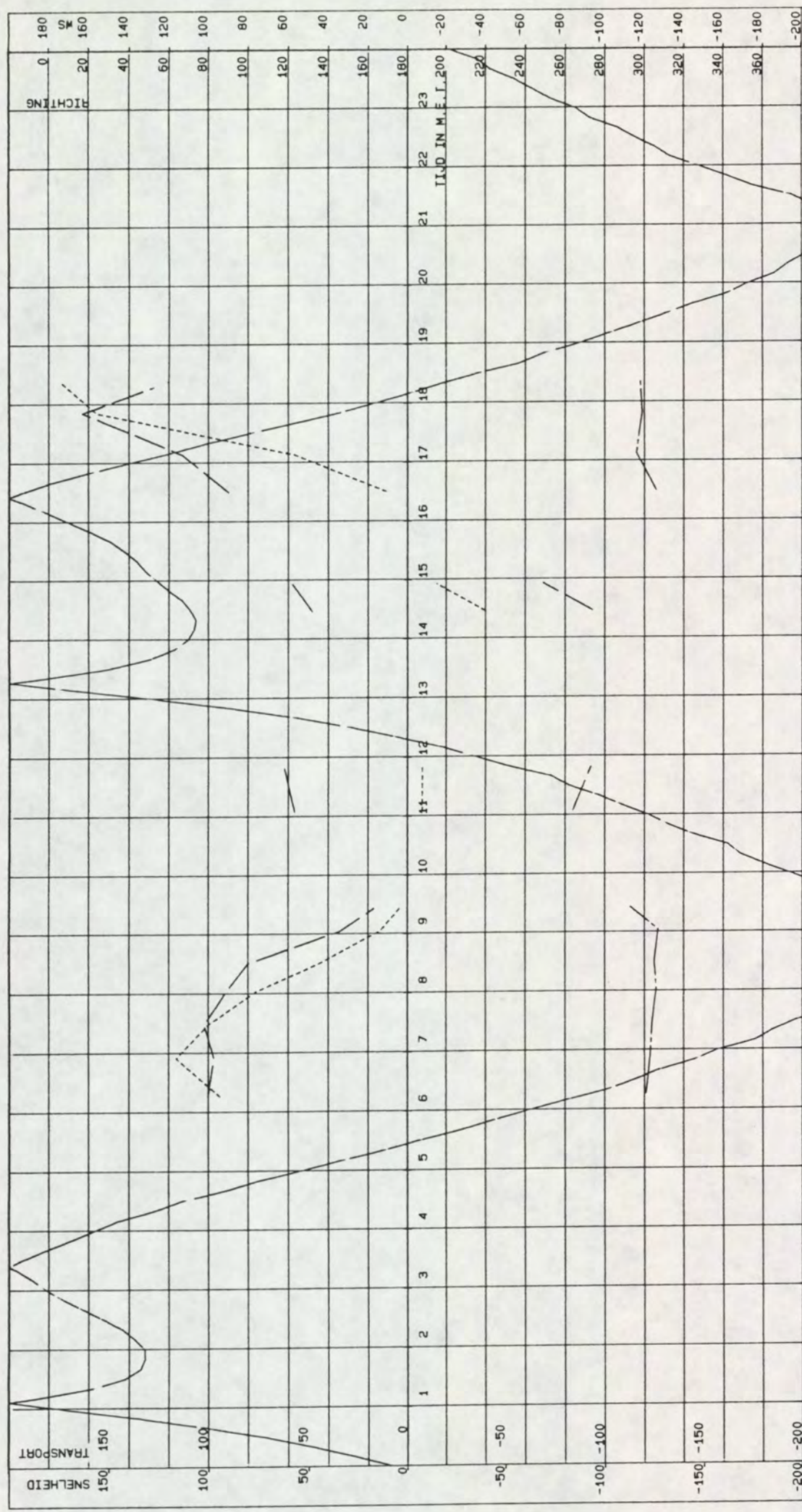
RIJKS WATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



STROOM- EN SEDIMENTMETING RAAI 7 MP 2

GETIJD IN TERN .cm. ——— Snelheid .cm/s. ——— TRANSPORT .g/m²s. ——— RICHTING .deg.

VAARTUIG : WIJTVLIET	DATUM : 06-04-1989	AFSTAND TOT OPP. : 800 CM	RIJKSWATERSTAAT
KASTNR. : 102.3.5-10	STARTTIJD : 06 u 03		DIRECTIE ZEELAND
VISNR. : 102.3.3-09	EINDTIJD : 18 u 32		MEETDIENST
	CYCLUSTIJD : 120		
	MIDD. TIJD : 120		

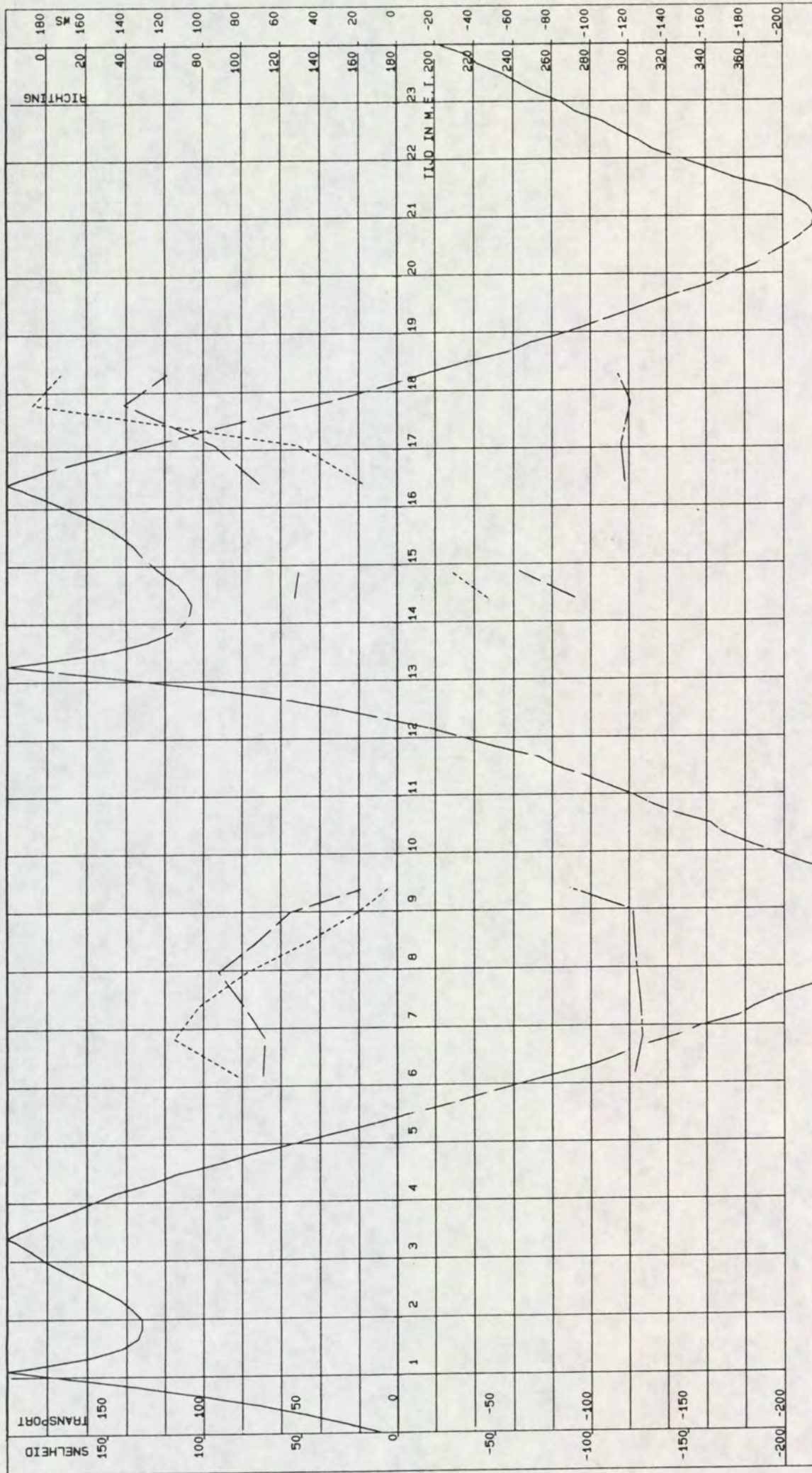


RAAI 7 MP 2

STROOM- EN SEDIMENTMETING

----- GETIJD IN TERN .cm. ----- SNELHEID .cm/s. ----- TRANSPORT .g/m2s. ----- RICHTING .deg.

VAARTUIG : MIJTVLIET	DATUM : 06-04-1989	AFSTAND TOT BODEM: 800 CM	RIJKSWATERSTAAT
KASTNR. : 102.3.5-10	STARTTIJD : 06 u 03		DIRECTIE ZEELAND
VISNR. : 102.3.3-09	EINDTIJD : 18 u 32		MEETDIENST
	CYCLUSTIJD : 120		
	MIDD. TIJD : 120		
	POSITIE X. : 43748		
	POSITIE Y. : 374775		



STROOM- EN SEDIMENTMETING

RAAI 7 MP 2

GETIJD TIJDN TERN .cm. ——— SNELHEID cm/s. ——— TRANSPORT .g/m²s. ——— RICHTING .deg.

VAARTUIG : WJTVLIET

KASNR. : 102.3.5-10

VISNR. : 102.3.3-09

POSITIE .X. : 43748

POSITIE .Y. : 37475

CYCLUSTIJD : 120

MIDD. TIJD : 120

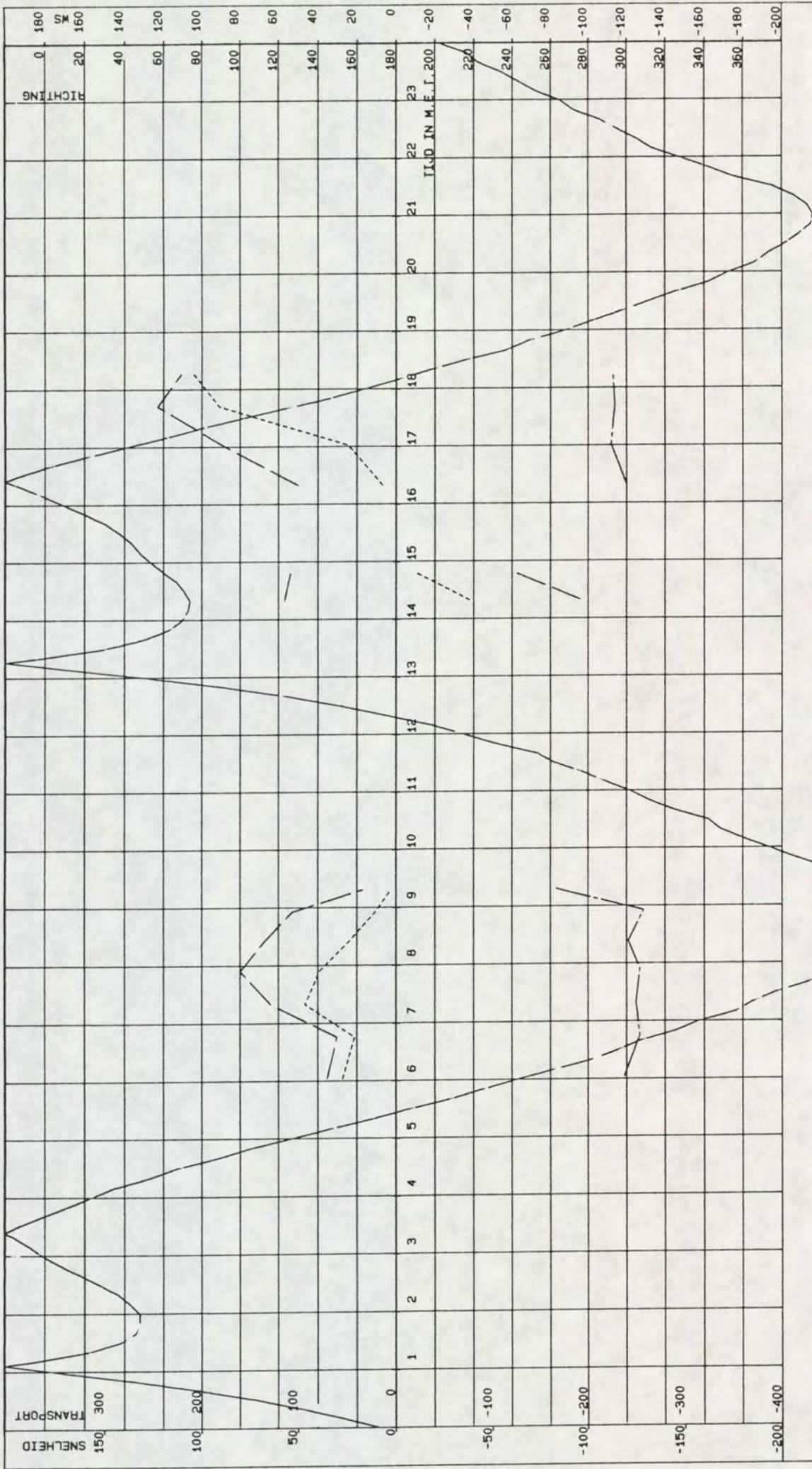
DATUM : 06-04-1989

STARTTIJD : 06 u 03

EINDTIJD : 18 u 32

AFSTAND TOT BODEM. 400 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



STROOM- EN SEDIMENTMETING RAAI 7 MP 2

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

VAARTUIG : MIJTVLIET
KASTNR. : 102.3.5-10
VISNR. : 102.3.3-09

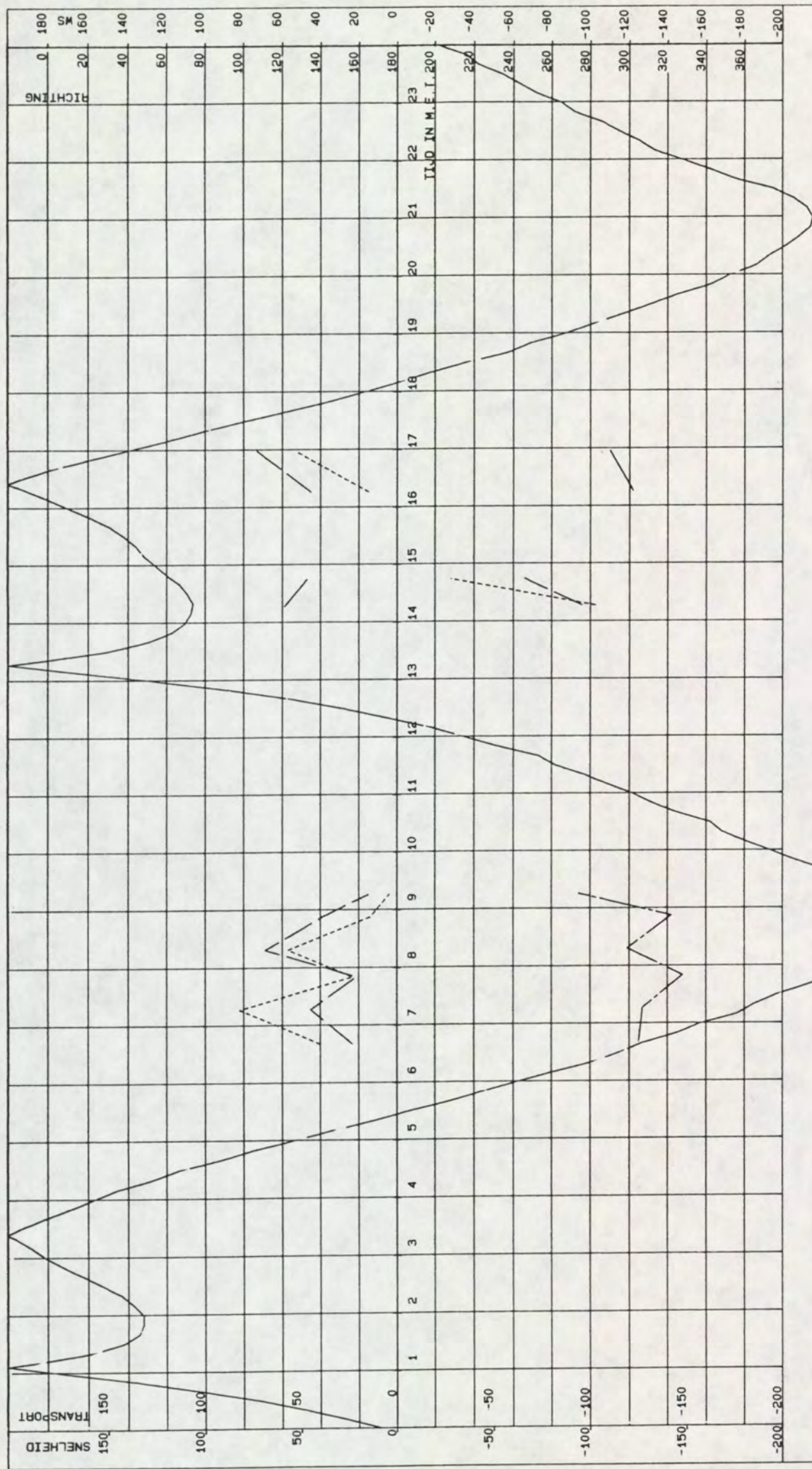
POSITIE .X. : 43748
POSITIE .Y. : 374775

DATUM : 06-04-1989
STARTTIJD : 06 u 03
EINDTIJD : 18 u 32

CYCLUSTIJD : 120
MIDD. TIJD : 120

AFSTAND TOT BODEM: 200 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



RAAI 7 MP 2

STROOM- EN SEDIMENTMETING

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

VAARTUIG : MIJTVLIET

KASTNR. : 102.3.5-10

VISNR. : 102.3.3-09

POSITIE .X. : 43748

POSITIE .Y. : 374775

DATUM : 06-04-1989

STARTTIJD : 06 u 03

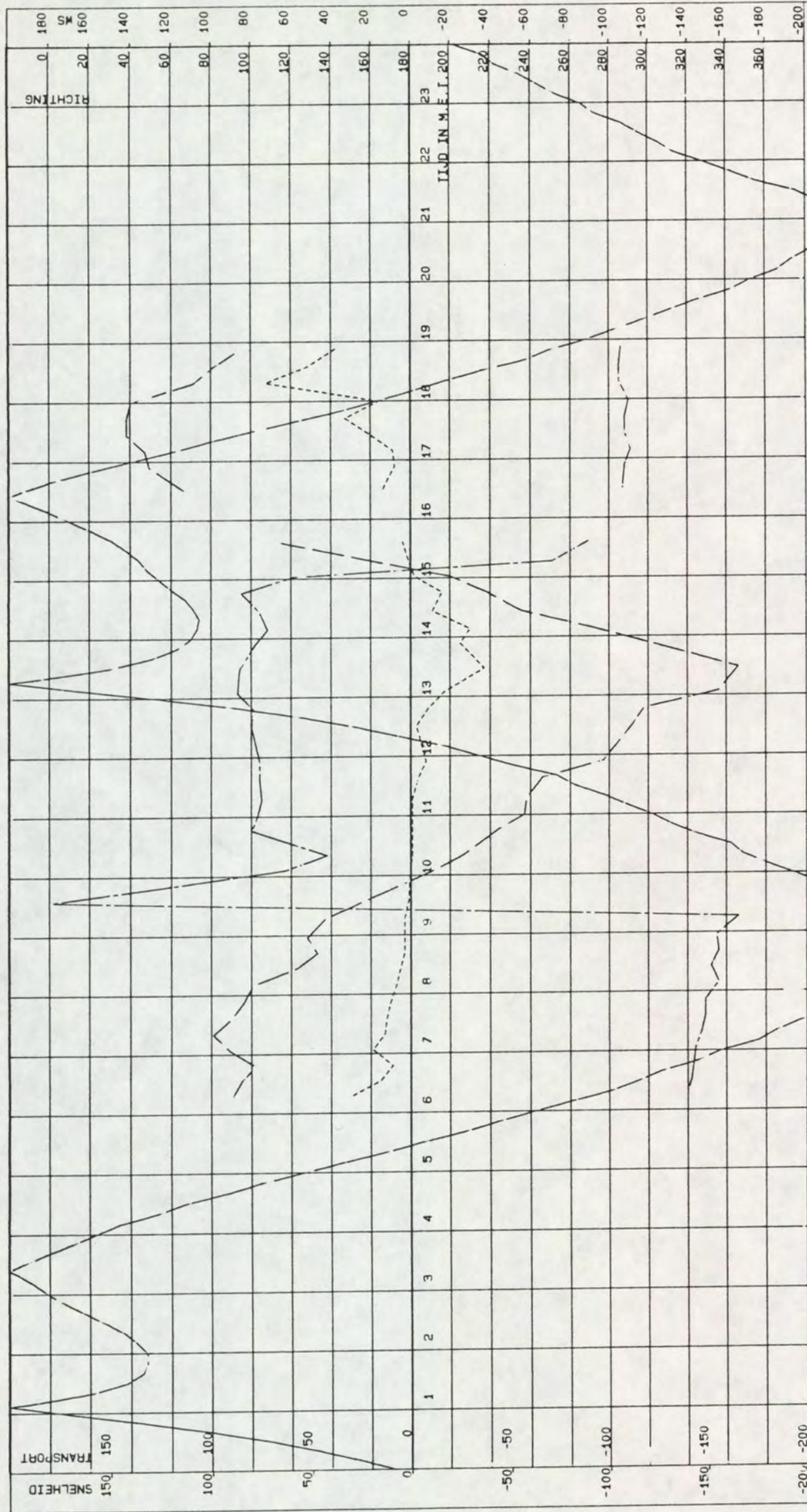
EINDTIJD : 18 u 32

AFSTAND TOT BODEM: 100 CM

RIJKSWATERSTAAT

DIRECTIE ZEELAND

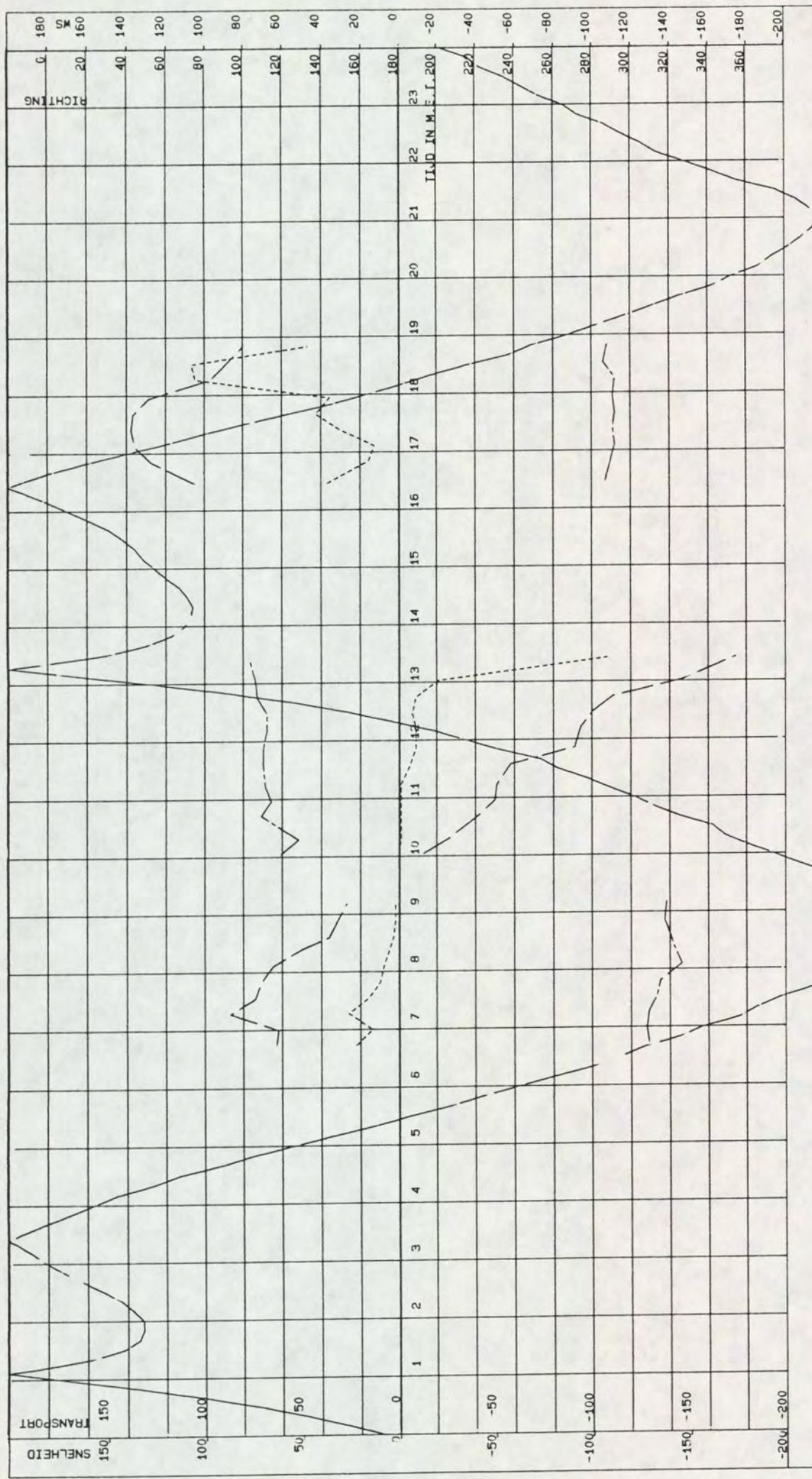
MEETDIENST



STROOM- EN SEDIMENTMETING RAAI 7 MP 5

————— GEULIJN TERN .cm. ————— Snelheid cm/s. ————— TRANSPORT .g/m²s. ————— RICHTING.deg.

VAARTUIG : STEENVLIET KASTNR. : 102.3.5-08 VISNR. : 102.3.3-04	POSITIE.X. : 44022 POSITIE.Y. : 375366	DATUM : 06-04-1989 STARTTIJD : 06 u 01 EINDTIJD : 18 u 53	AFSTAND TOT OPP. : 200 CM RIJKSMAATSTAAAT : DIRECTIE ZEELAND MEETDIENST
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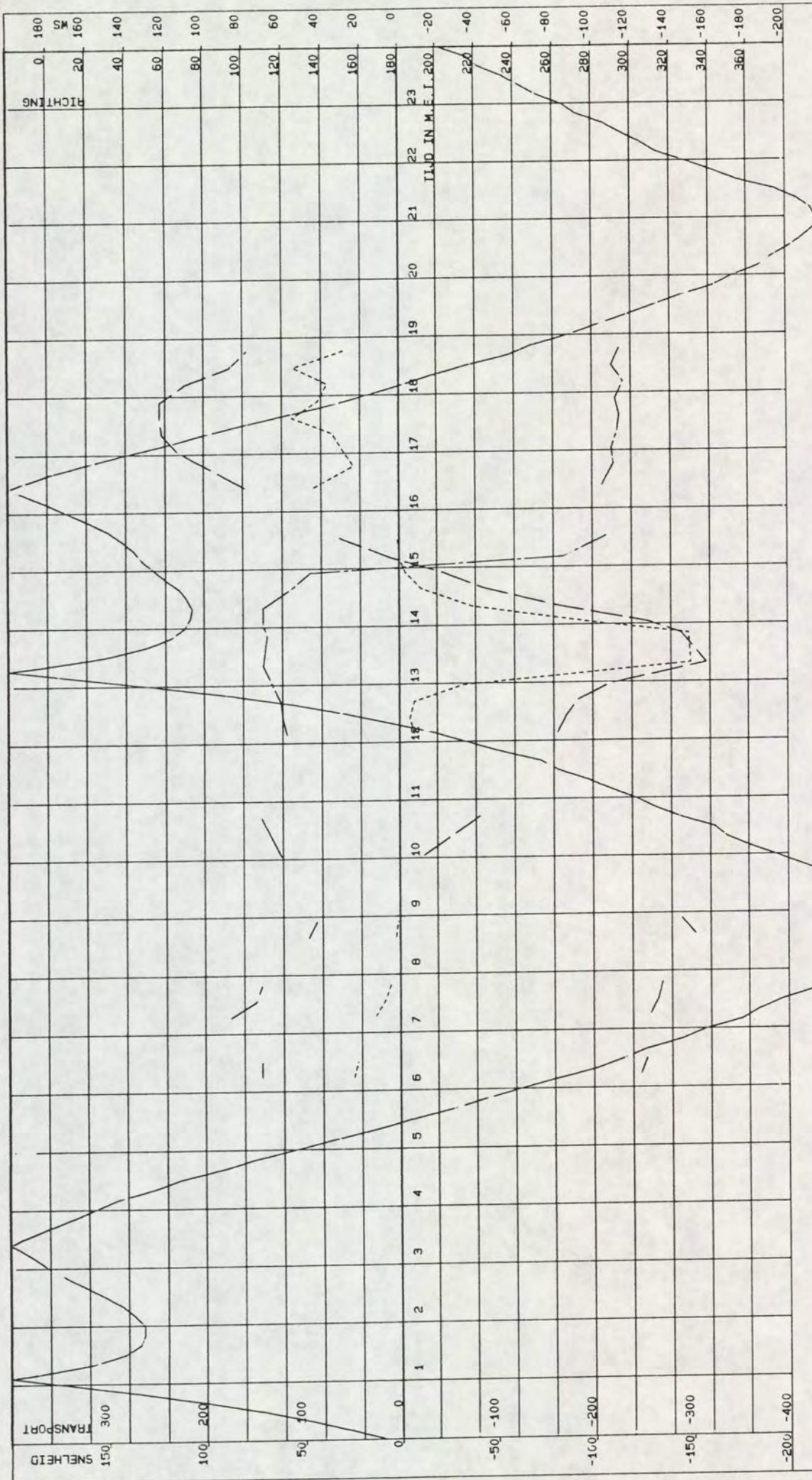


RAAI 7 MP 5

STROOM- EN SEDIMENTMETING

GETIJDION TERN cm ——— Snelheid cm/s ——— Richting deg.

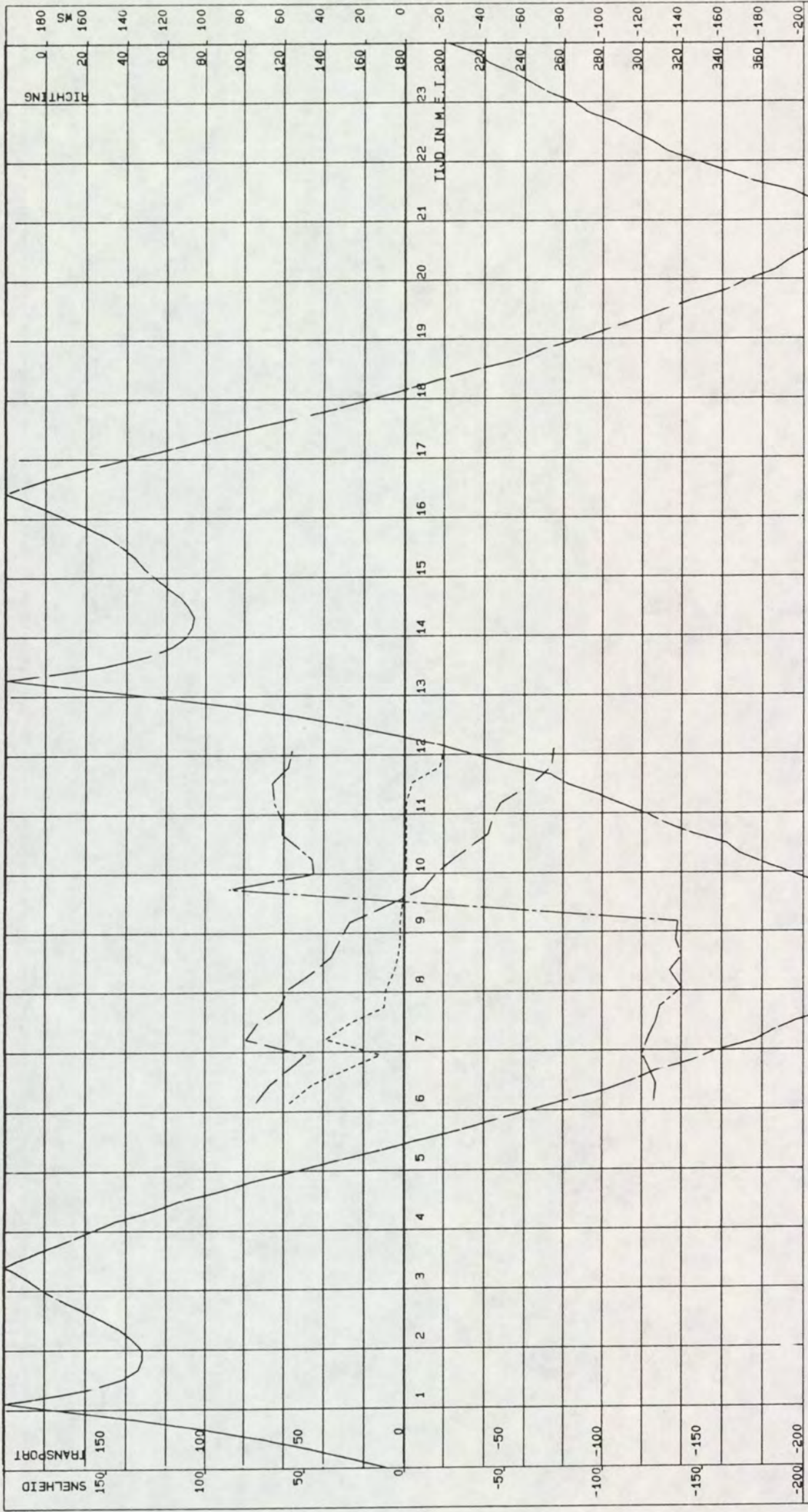
VAARTUIG : STEENVLIET
KASTNR. : 102.3.5-08
VISNR. : 102.3.3-04
POSITIE .X. : 44022
POSITIE .Y. : 375366
CYCLUS TIJD : 120
MIDD. TIJD : 120
DATUM : 06-04-1989
START TIJD : 06 u 01
EIND TIJD : 18 u 53
AFSTAND TOT OPP. : 400 CM
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



STROOM- EN SEDIMENTMETING RAAI 7 MP 5

————— SNELHEID cm/s. ————— TRANSPORT g/m²s. ————— RICHTING deg.

VAARTUIG : STEENVLIET KASTNR. : 102.3.5-08 VISNR. : 102.3.3-04	POSITIE X. : 44022 POSITIE Y. : 375366	DATUM : 06-04-1989 STARTTIJD : 06 u 01 EINDTIJD : 18 u 53	AFSTAND TOT BODEM : 400 CM	RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST
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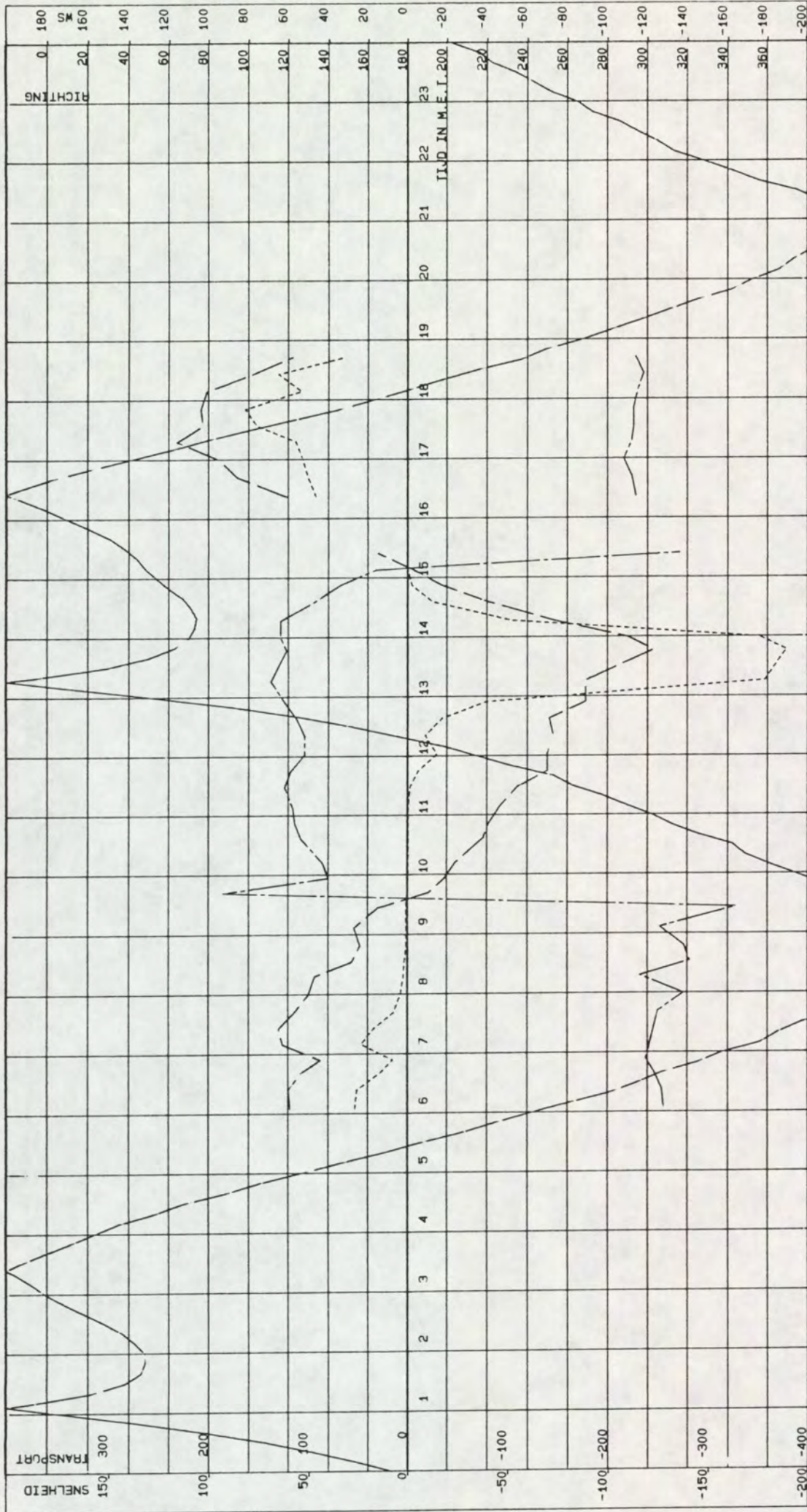


STROOM- EN SEDIMENTMETING

RAAI 7 MP 5

GETIJD IN TERN .cm. ——— SNELHEID cm/s. ——— TRANSPORT .g/m²s. ——— RICHTING .deg.

VAARTUIG : STEENVLIET
KASTNR. : 102.3.5-08
VISNR. : 102.3.3-04
POSITIE .X. : 44022
POSITIE .Y. : 375366
DATUM : 06-04-1989
STARTTIJD : 06 u 01
EINDTIJD : 18 u 53
CYCLUS TIJD : 120
MIDD. TIJD : 120
AFSTAND TOT BODEM: 300 CM
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



RAAI 7 MP 5

STROOM- EN SEDIMENTMETING

TRANSPORT . g/m²s .

SNELHEID cm/s .

GETIJD IJN TERN .cm

RICHTING deg .

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

AFSTAND TOT BODEM: 200 CM

DATUM : 06-04-1989

CYCLUSTIJD : 120

POSITIE .X. : 44022

VAARTUIG : STEENVLIET

STARTTIJD : 06 u 01

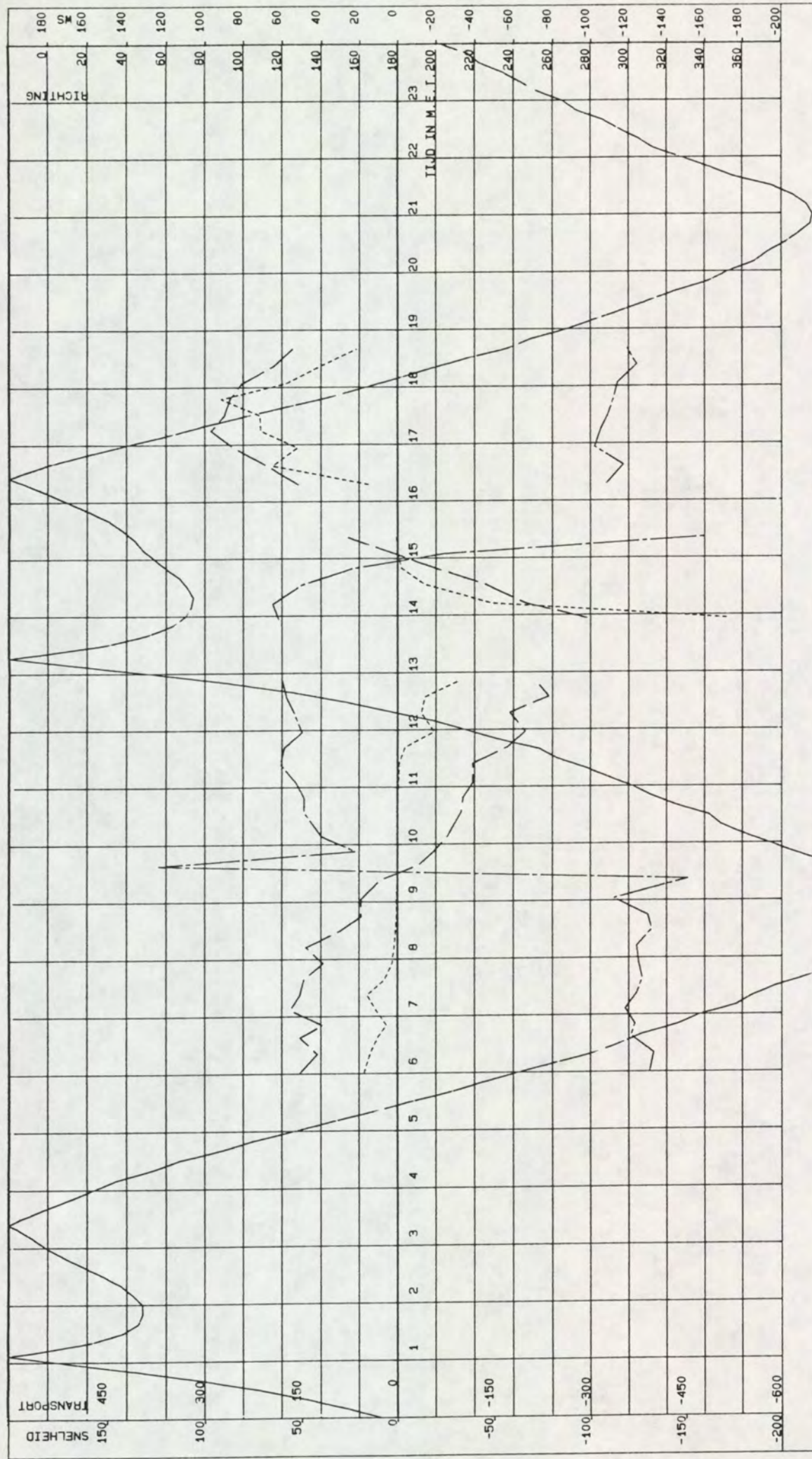
MIDD. TIJD : 120

POSITIE .Y. : 375366

KASTNR. 102.3.5-08

VISNR. 102.3.3-04

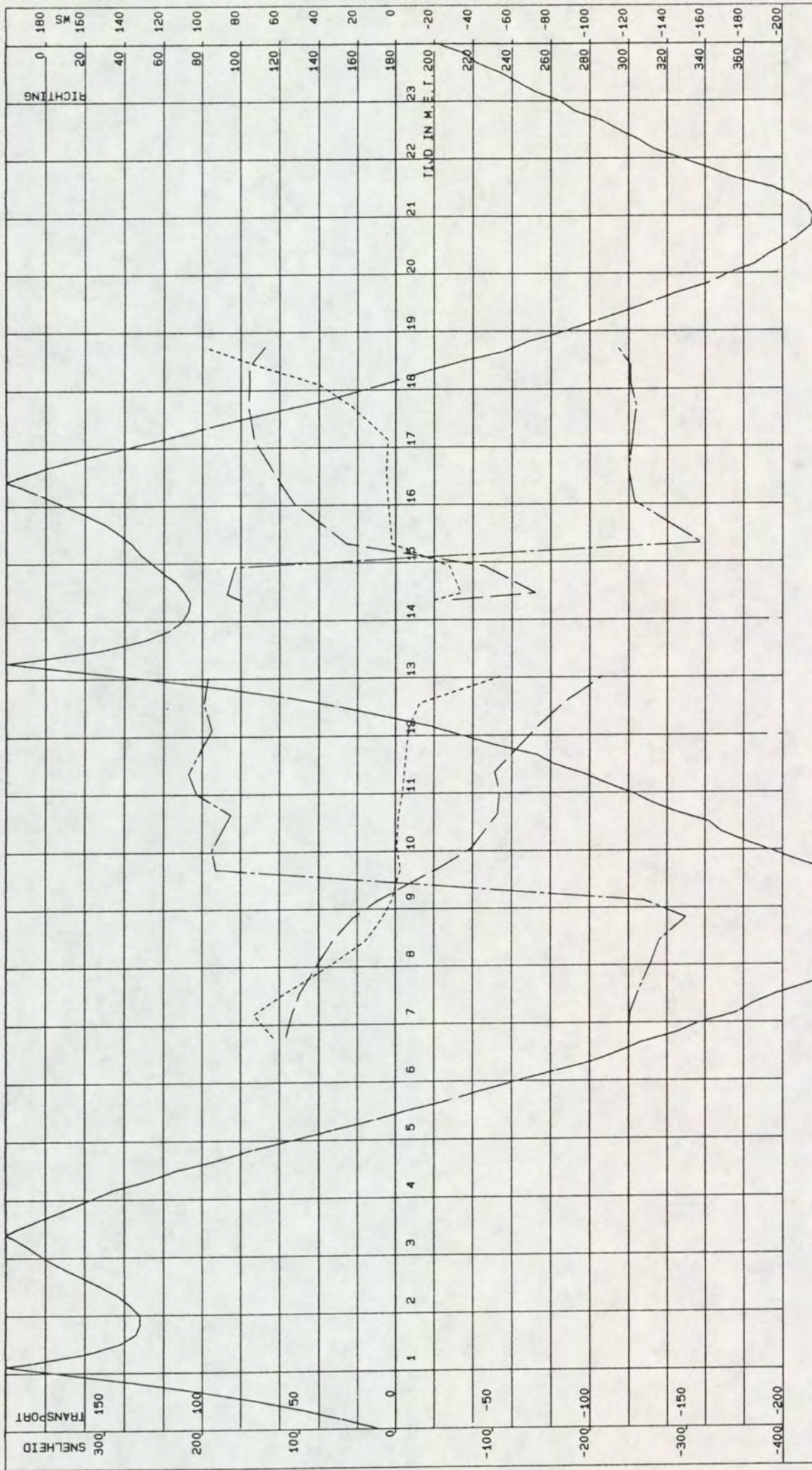
EINDTIJD : 18 u 53



STROOM- EN SEDIMENTMETING RAAI 7 MP 5

———— GETIJD IN TERN .CM. ——— SNELHEID CM/s. ——— TRANSPORT .g/m2s. ——— RICHTING .deg.

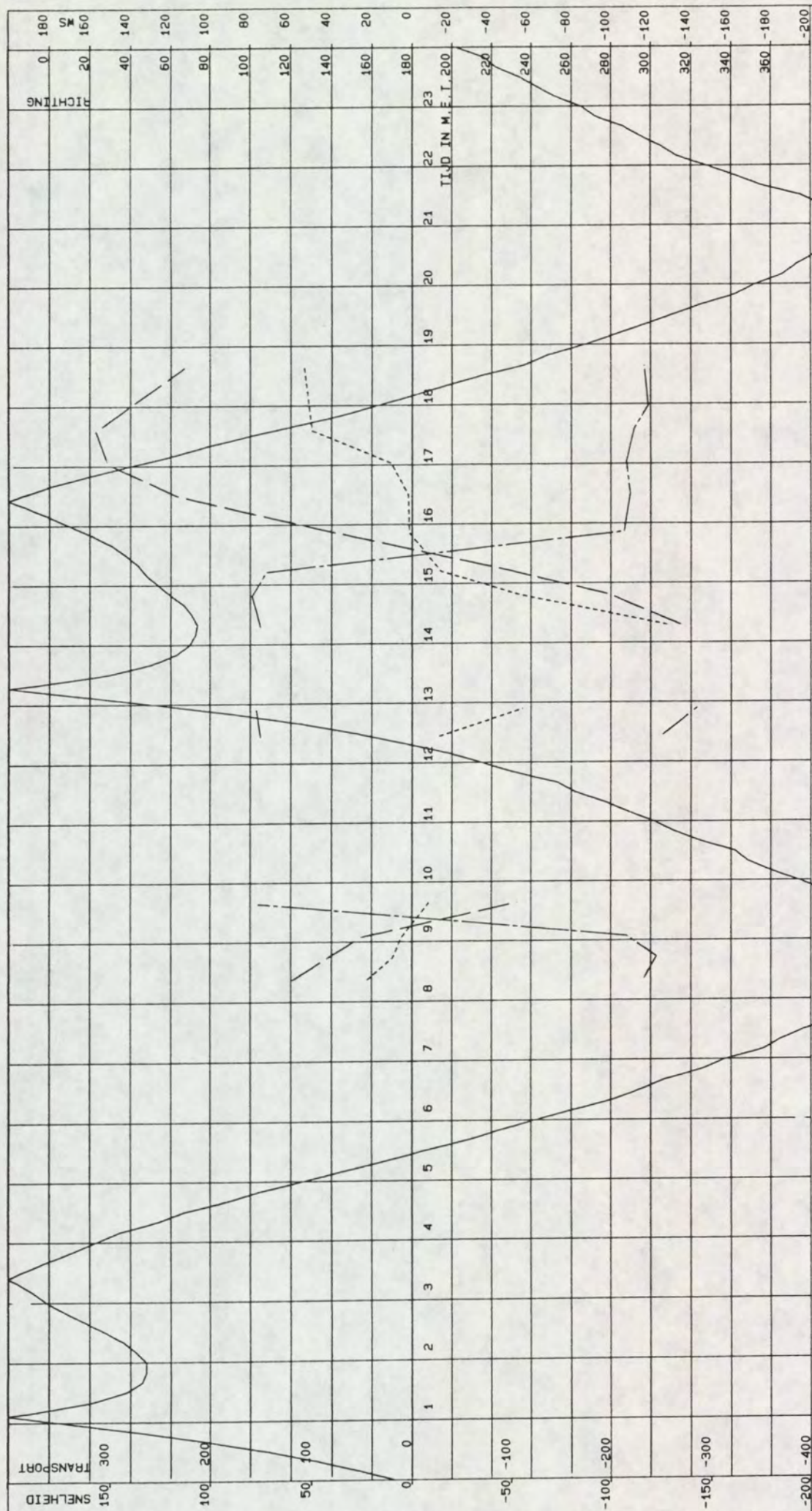
VAARTUIG : STEENVLIET
KASTNR. : 102.3.5-08
VISNR. : 102.3.3-04
POSITIE .X. : 44022
POSITIE .Y. : 375366
CYCLUSTIJD : 120
MIDD. TIJD : 120
DATUM : 06-04-1989
STARTTIJD : 06 u 01
EINDTIJD : 18 u 53
AFSTAND TOT BODEM. 100 CM
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



STROOM- EN SEDIMENTMETING RAAI 7 MP 8

— GETIJIJN TERN .cm. — SNELHEID .cm/s. — TRANSPORT .g/m²s. — RICHTING .deg.

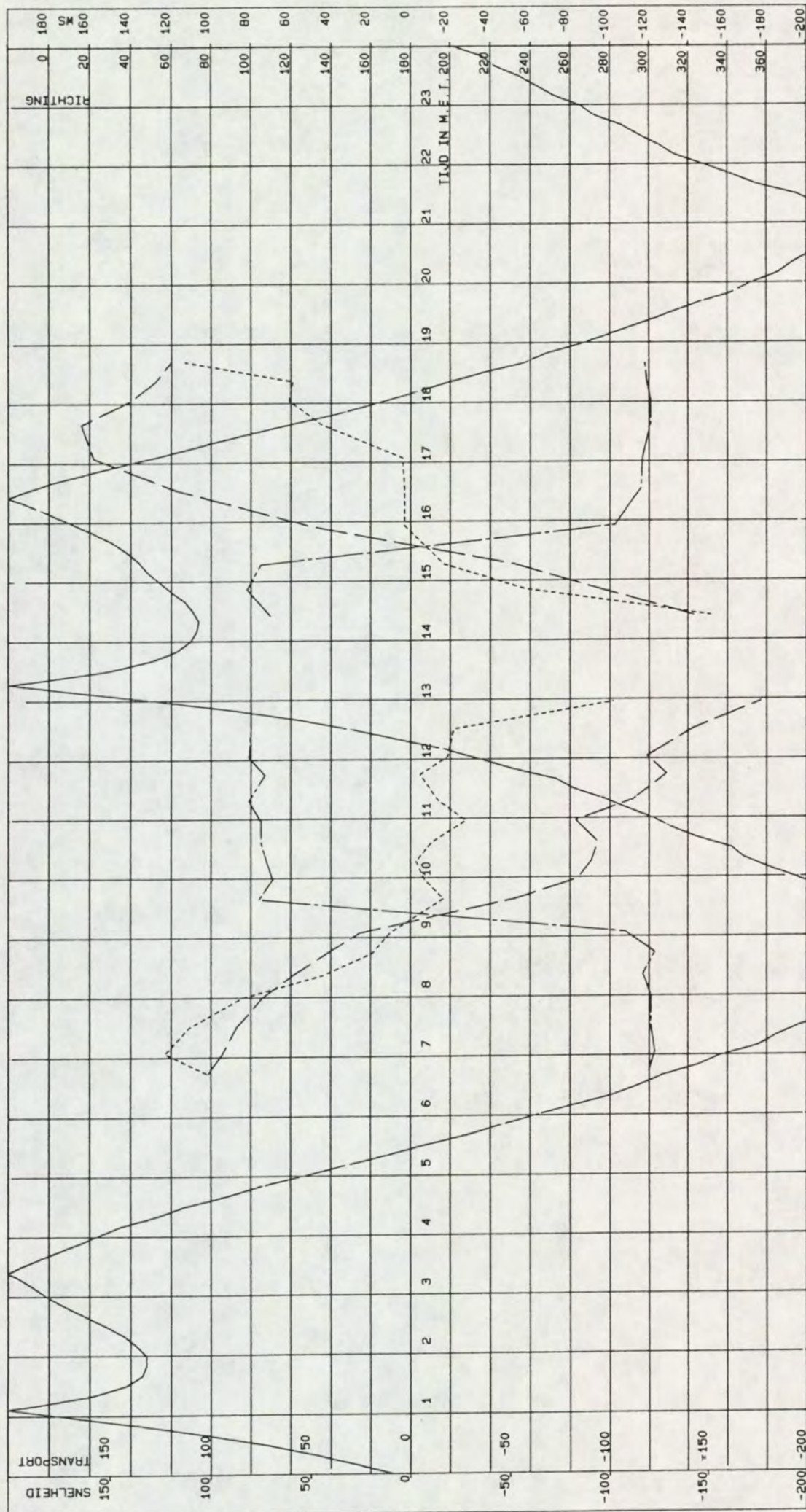
VAARTUIG : SWALINGE	DATUM : 06-04-1989	AFSTAND TOT OPP. : 200 CM	RIJKSWATERSTAAT
KASTNR. : 102.3.5-06	STARTTIJD : 06 u 33		DIRECTIE ZEELAND
VISNR. : 102.3.3-10	EINDTIJD : 18 u 45		MEETDIENST
POSITIE X. : 45099	CYCLUSTIJD : 120		
POSITIE Y. : 377821	MIDD. TIJD : 120		



STROOM- EN SEDIMENTMETING RAAI 7 MP 8

----- GETIJD IN TERN . cm. ----- SNELHEID. cm/s. ----- TRANSPORT . g/m2s. ----- RICHTING. deg.

VAARTUIG : SWALINGE	DATUM : 06-04-1989	RIJKSWATERSTAAT
KASTNR. : 102.3.5-06	STARTTIJD : 06 u 33	DIRECTIE ZEELAND
VISNR. : 102.3.3-10	EINDTIJD : 18 u 45	MEETDIENST
POSITIE . X. : 45099	CYCLUSTIJD : 120	
POSITIE . Y. : 377821	MIDD. TIJD : 120	
	AFSTAND TOT BODEM. 800 CM	



RAAI 7 MP 8

STROOM- EN SEDIMENTMETING

GETIJLIJN TERN .cm.

SNELHEID .cm/s.

TRANSPORT .g/m²s.

RICHTING .deg.

VAARTUIG : SWALINGE

KASTNR. : 102.3.5-06

VISNR. : 102.3.3-10

POSITIE X. : 45099

POSITIE Y. : 377821

DATUM : 06-04-1989

STARTTIJD : 06 u 33

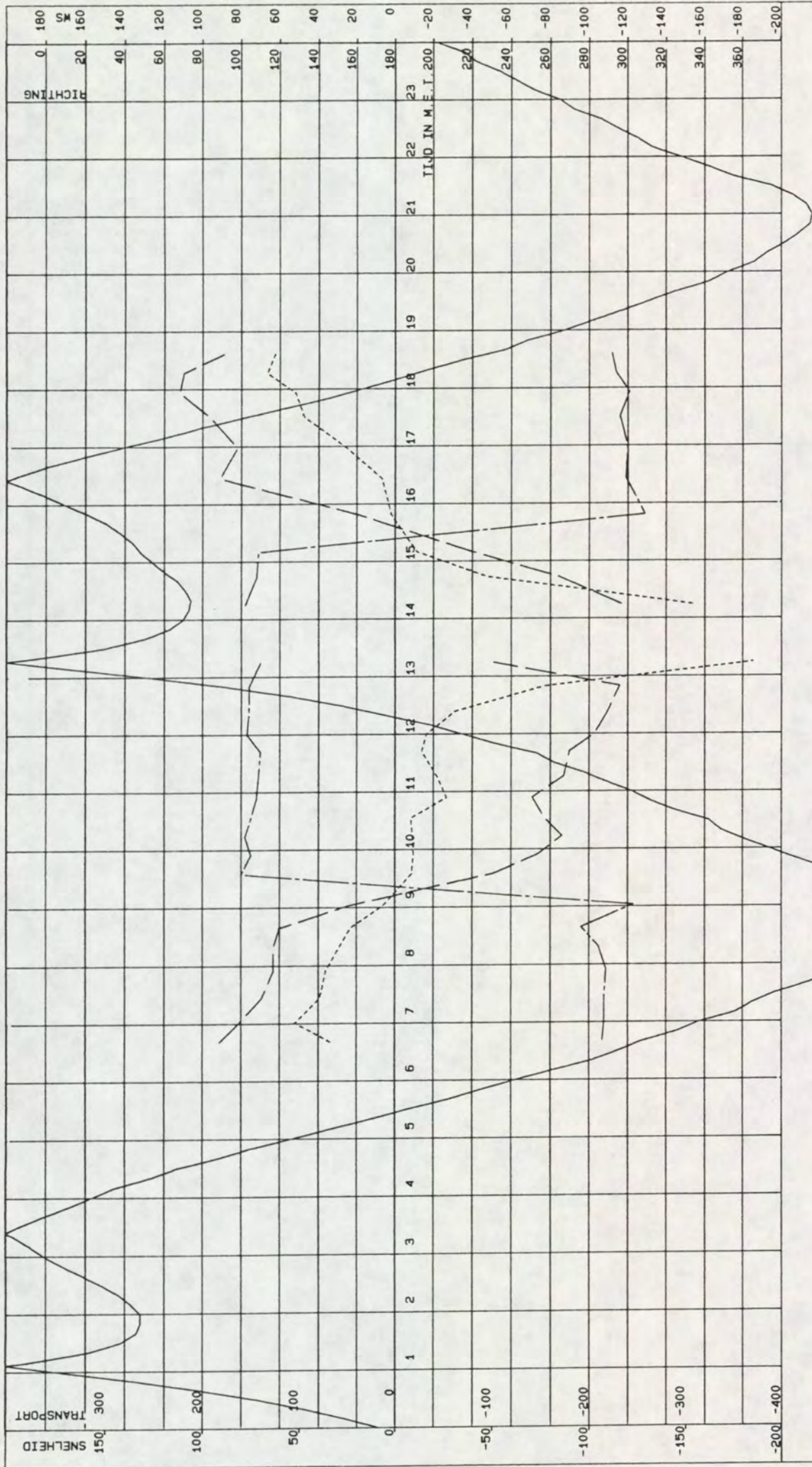
EINDTIJD : 18 u 45

CYCLUSTIJD : 120

MIDD. TIJD : 120

AFSTAND TOT OPP. : 800 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



STROOM- EN SEDIMENTMETING

RAAI 7 MP 8

GETIJD IJN TERN .cm.

SNELHEID .cm/s.

TRANSPORT .g/m2s.

RICHTING .deg.

VAARTUIG : SWALINGE

KASTNR. : 102.3.5-06

VISNR. : 102.3.3-10

POSITIE .X. : 45099

POSITIE .Y. : 377821

CYCLUS TIJD : 120

MIDDE TIJD : 120

DATUM : 06-04-1989

START TIJD : 06 u 33

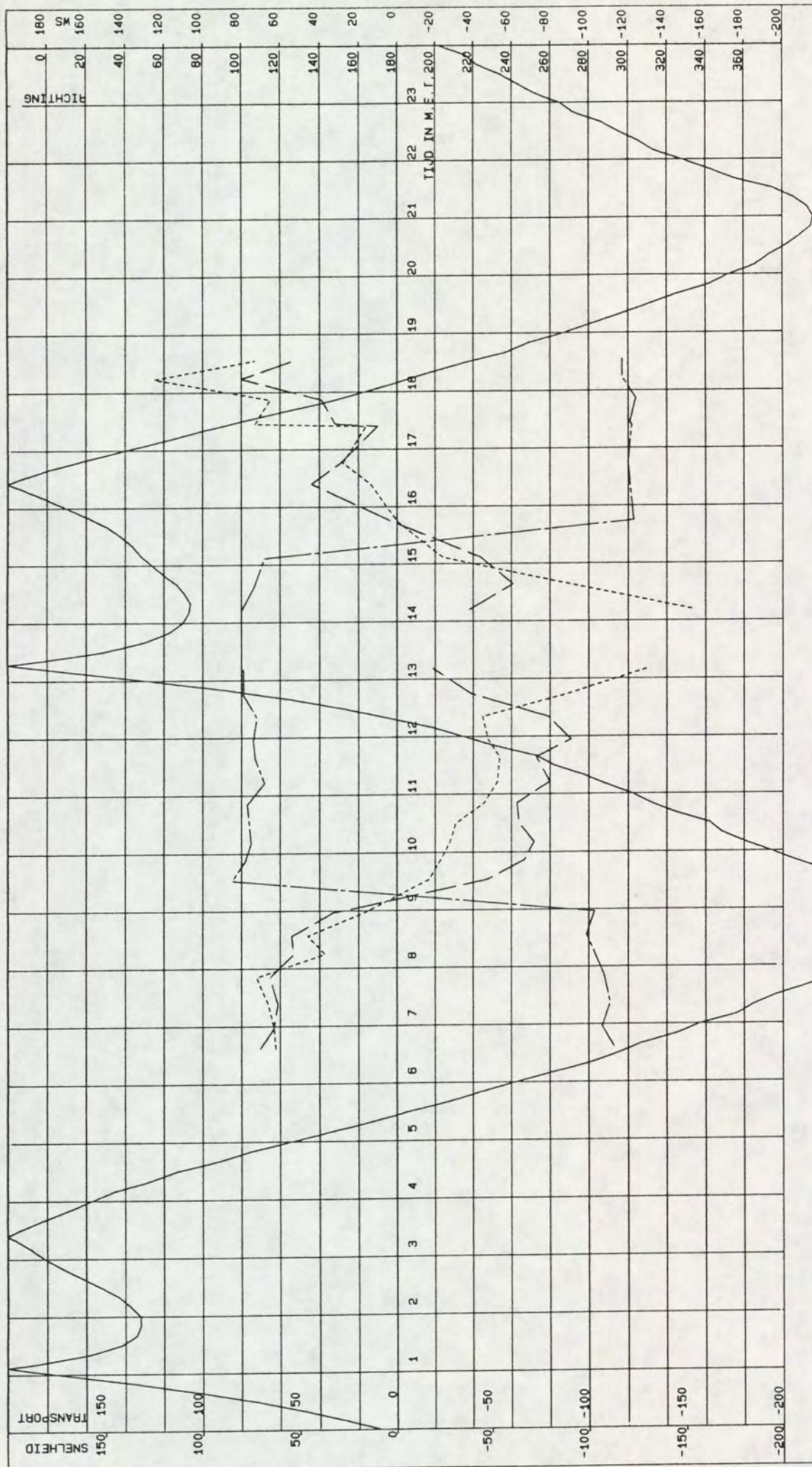
EIND TIJD : 18 u 45

AFSTAND TOT BODEM: 400 CM

RIJKSWATERSTAAT

DIRECTIE ZEELAND

MEETDIENST



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

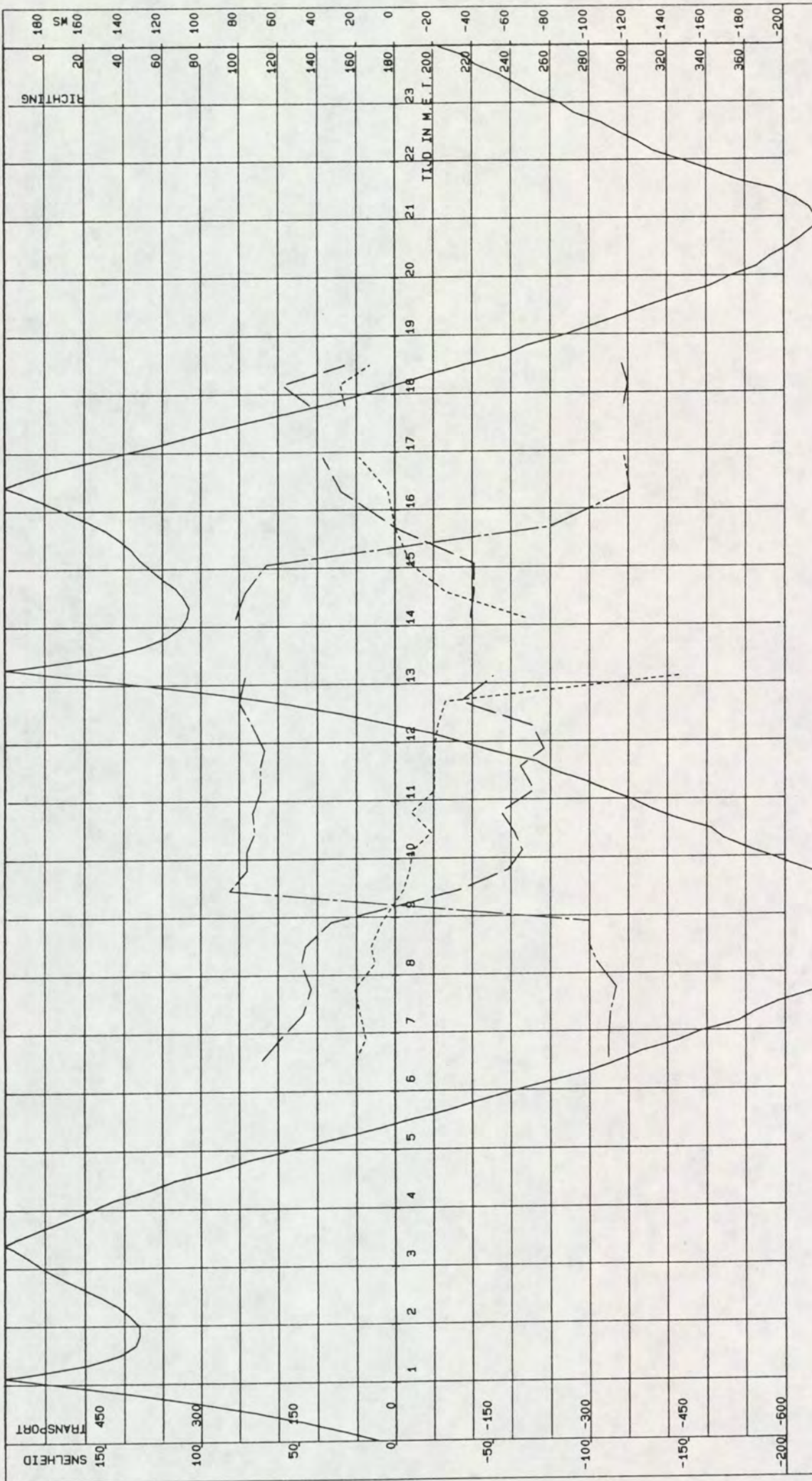
AFSTAND TOT BODEM: 200 CM

DATUM : 06-04-1989
STARTTIJD : 06 u 33
EINDTIJD : 18 u 45

CYCLUSTIJD : 120
MIDT. TIJD : 120

POSITIE . X . : 45099
POSITIE . Y . : 377821

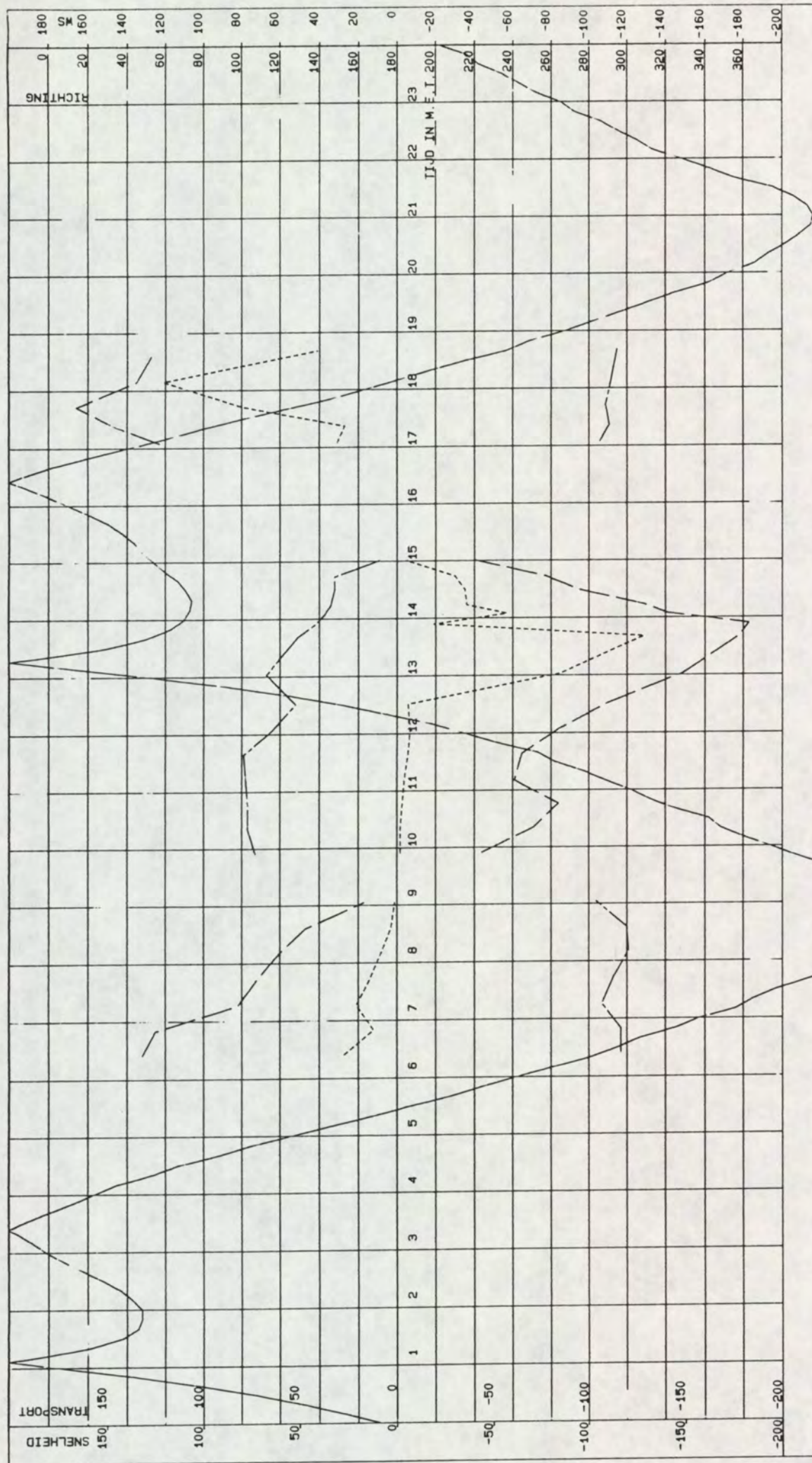
VAARTUIG : SWALINGE
KASTNR. : 102.3.5-06
VISNR. : 102.3.3-10



STROOM- EN SEDIMENTMETING RAAI 7 MP 8

GETIJD IN TERN .cm. TRANSPORT .g/m2s. RICHTING .deg.

VAARTUIG : SWAL INGE
KASTNR. : 102.3.5-06
VISNR. : 102.3.3-10
POSITIE .X. : 45099
POSITIE .Y. : 377821
CYCLUSTIJD : 120
MIDD. TIJD : 120
DATUM : 06-04-1989
STARTTIJD : 06 u 33
EINDTIJD : 18 u 45
AFSTAND TOT BODEM: 100 CM
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

AFSTAND TOT OPP. : 200 CM

DATUM : 06-04-1989

STARTTIJD : 06 u 05

EINDTIJD : 18 u 41

CYCLUSTIJD : 120

MIDD. TIJD : 120

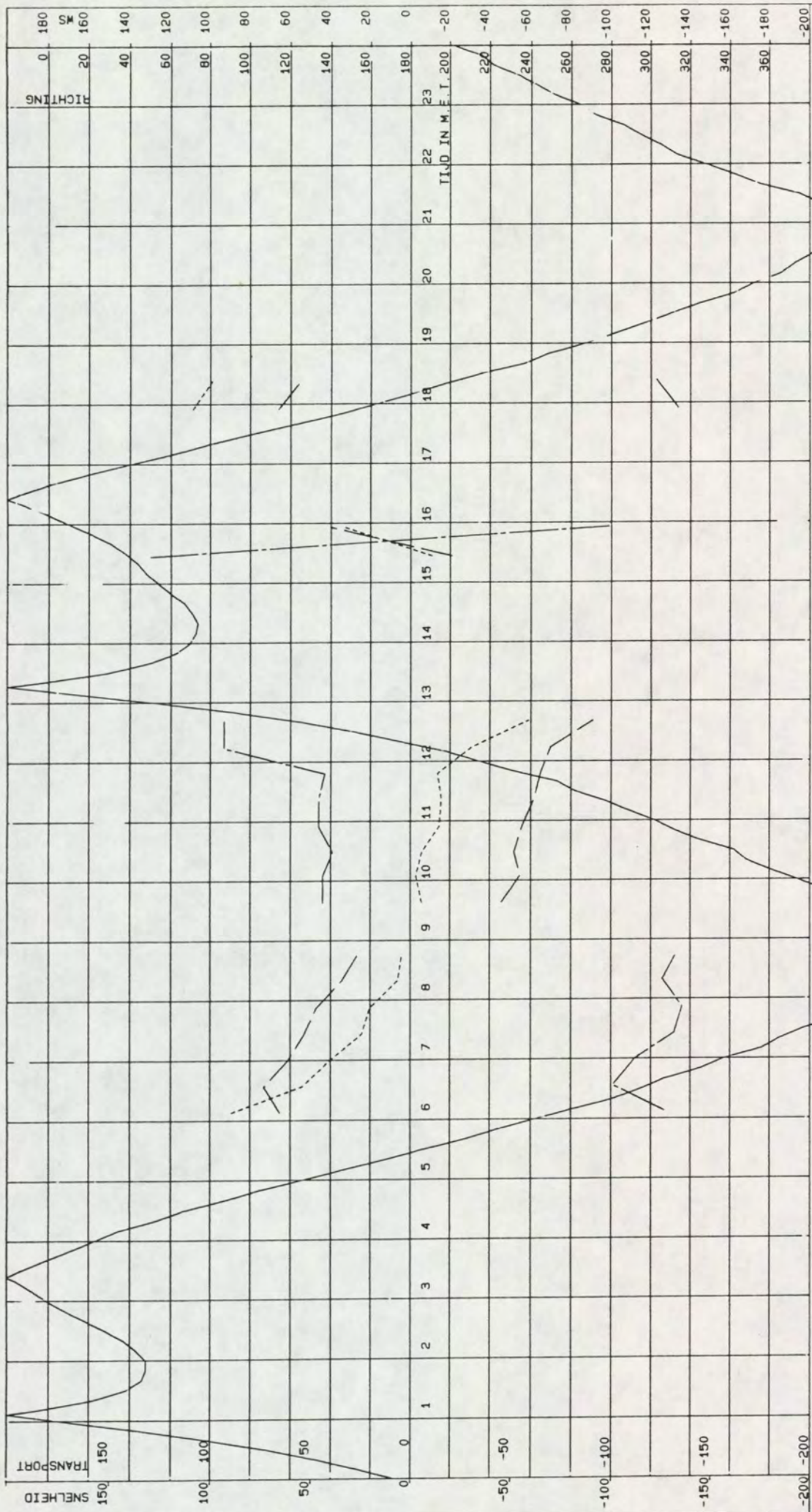
POSITIE .X. : 45382

POSITIE .Y. : 378433

VAARTUIG : PLUIMPOT

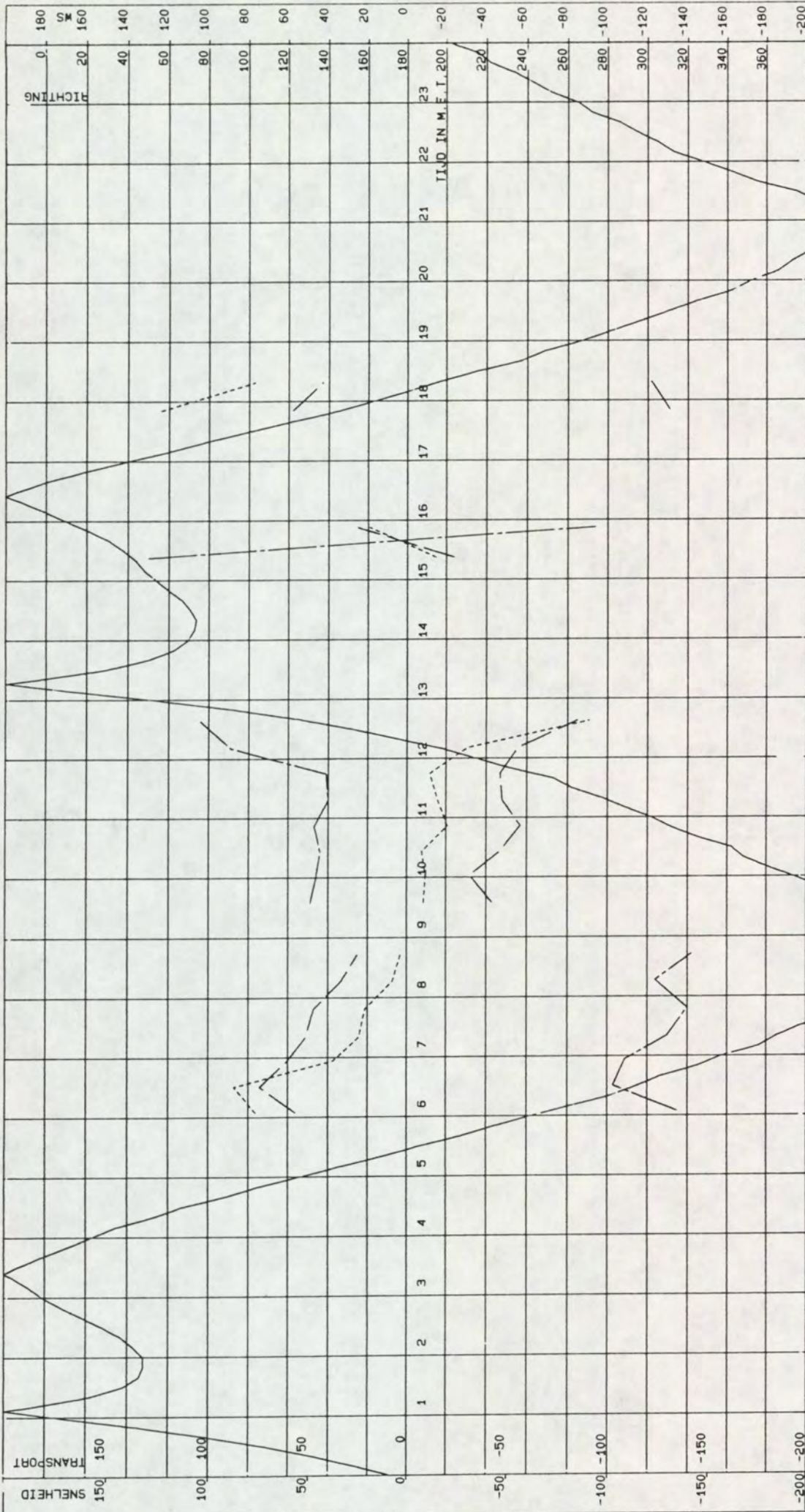
KASTNR. : 102.3.5-05

VISNR. : 102.3.3-06



STROOM- EN SEDIMENTMETING RAAI 7 MP 11

GETIJD	TERN	cm	AFSTAND TOT BODEM	200	CM	RIJKSWATERSTAAT
VAARTUIG	PLUIMPOT					DIRECTIE ZEELAND
KASTNR.	102.3.5-05					MEETDIENST
VISNR.	102.3.3-06					
DATUM	06-04-1989					
STARTTIJD	06 u 05					
EINDTIJD	18 u 41					
CYCLUS TIJD	120					
MID. TIJD	120					



STROOM- EN SEDIMENTMETING RAAI 7 MP 11

GETIJD TERN .cm.

SNELHEID .cm/s.

TRANSPORT .g/m2s.

RICHTING .deg.

VAARTUIG : PLUIMPOT
KASTNR. : 102.3.5-05
VISNR. : 102.3.3-06

POSITIE .X. : 45382
POSITIE .Y. : 378433

DATUM : 06-04-1989
CYCLUSTIJD : 120
MIDD. TIJD : 120
STARTTIJD : 06 u 05
EINDTIJD : 18 u 41

AFSTAND TOT BODEM: 100 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

behoort bij:

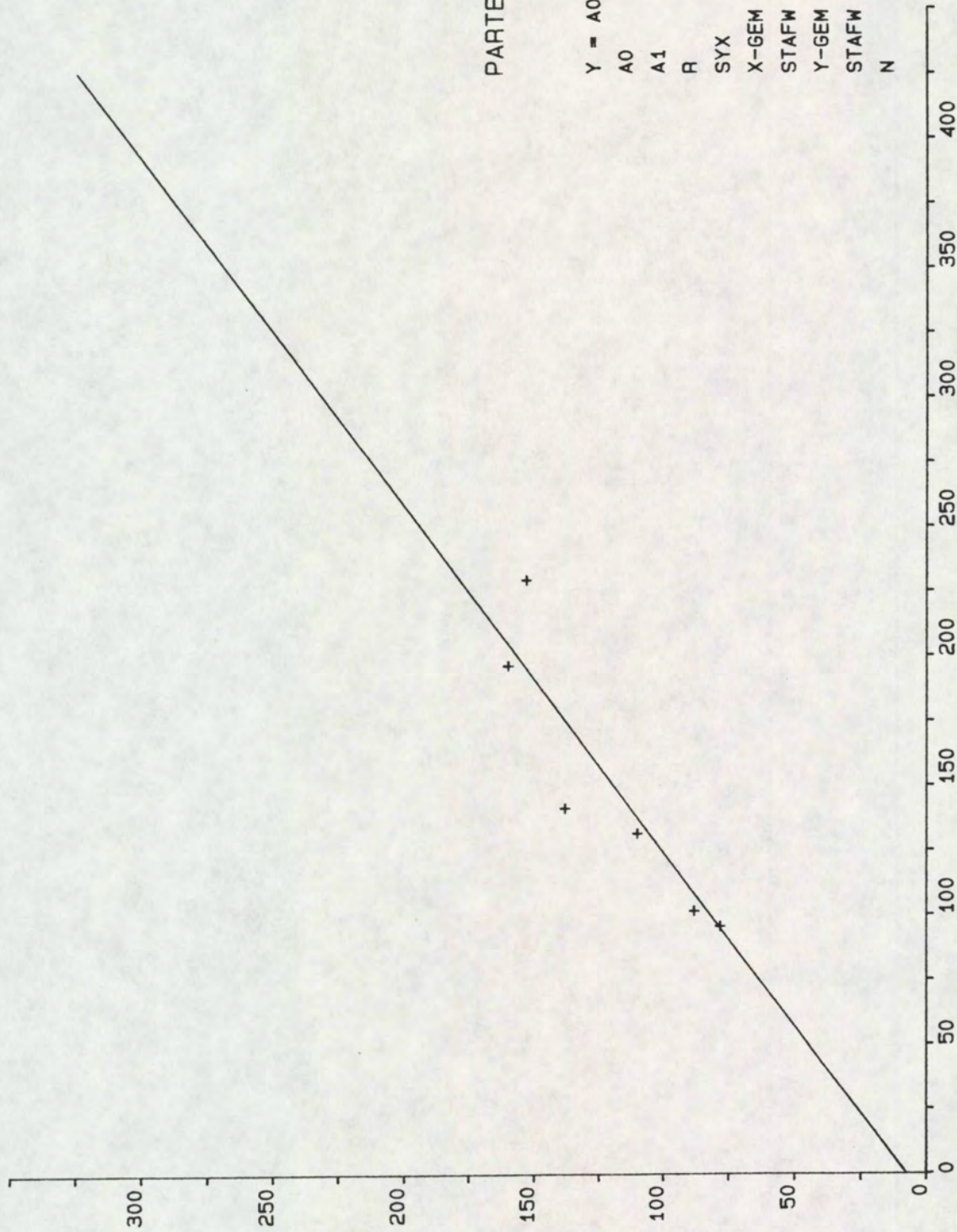
notitie ZLMD nr. 89.N.069

bladnr.:

bijlage 21

Bijlage 21 : IJklijnen Partech

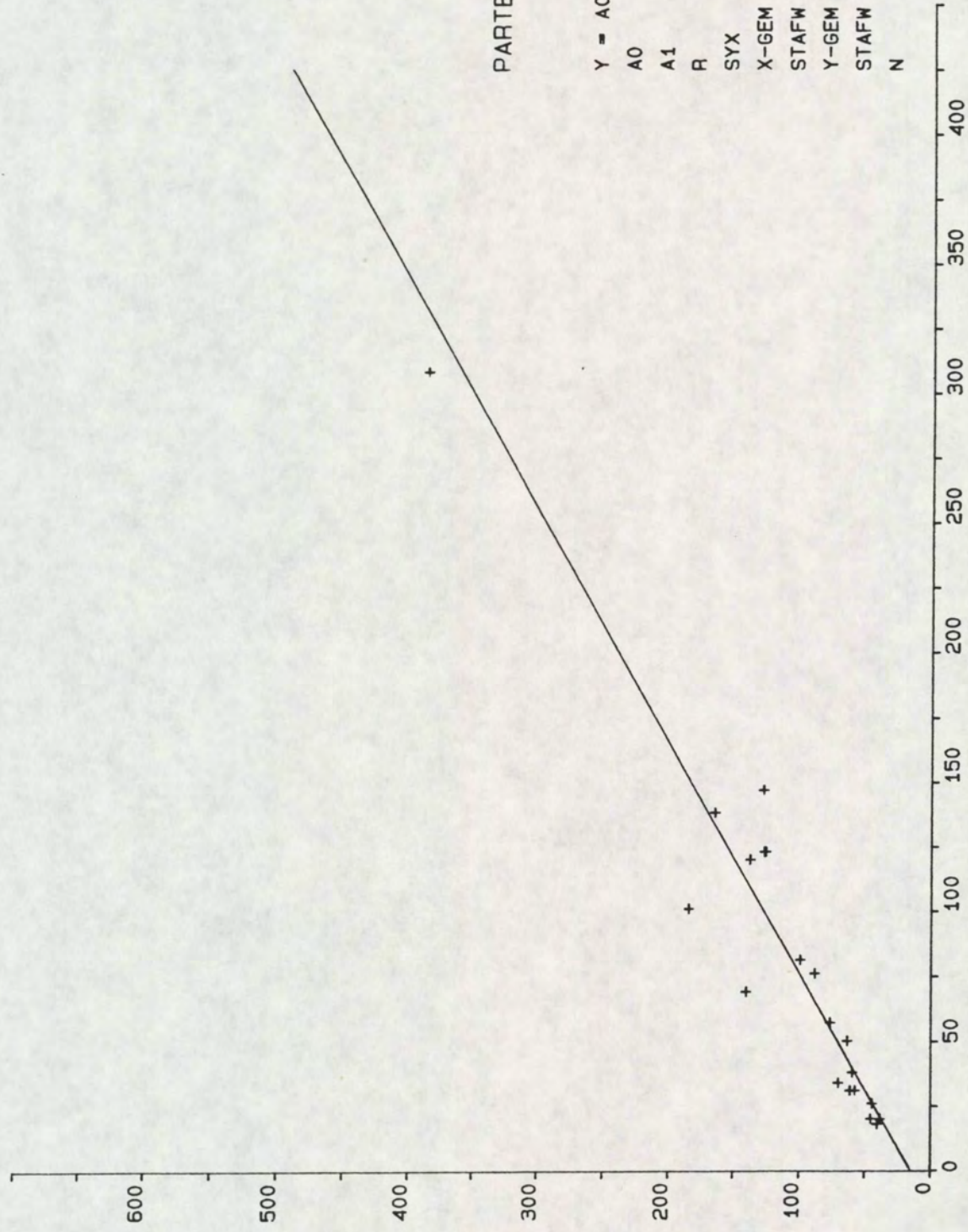
MONSTERWAARDEN IN MG/L



PARTECHNR. 7

Y = A0 + A1 * X	
A0	= 7.5592
A1	= .7464
R	= .9731
SYX	= 14.5602
X-GEM	= 111.6250
STAFW X	= 82.3268
Y-GEM	= 90.8750
STAFW Y	= 63.1493
N	= 8.

MONSTERWAARDEN IN MG/L

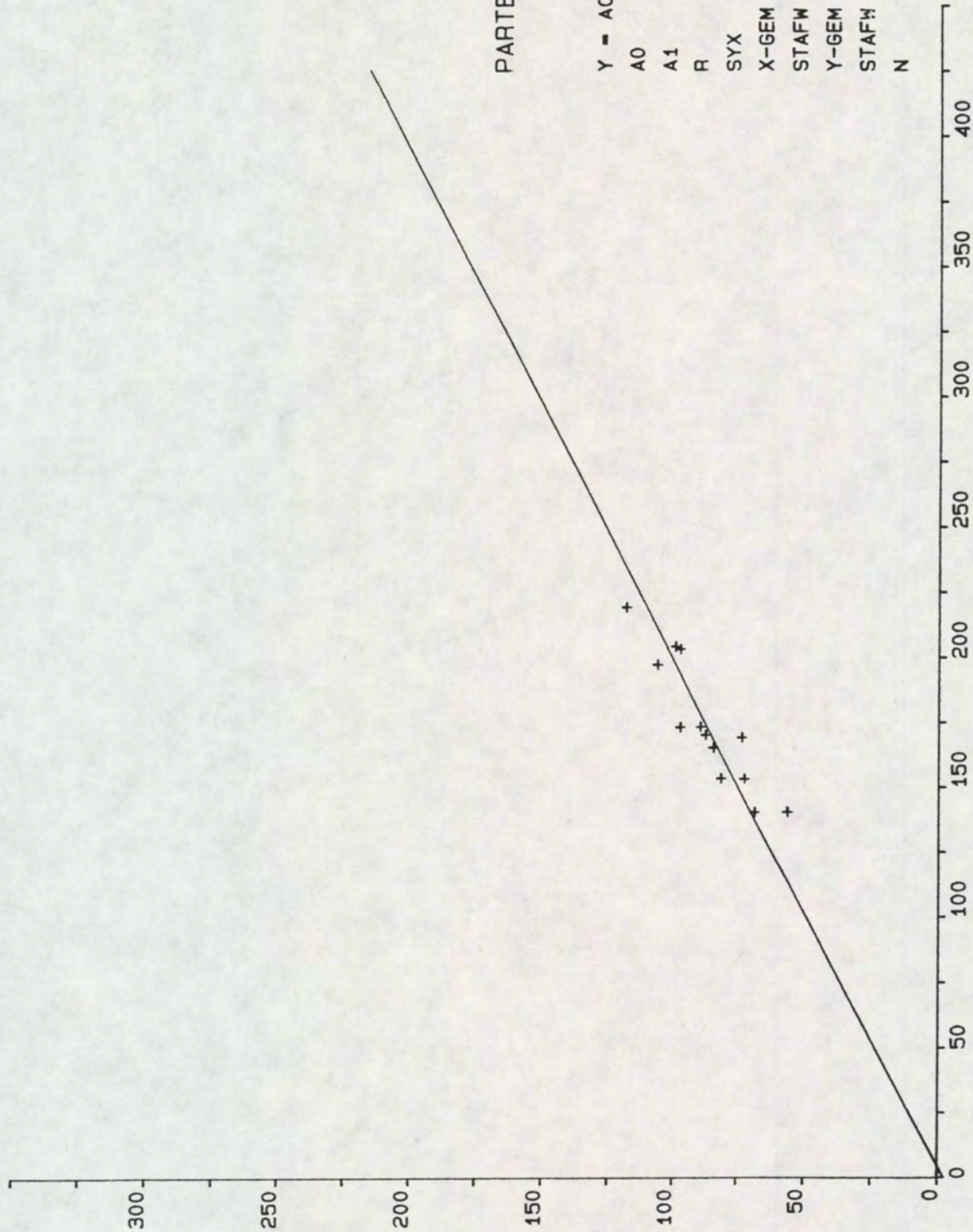


PARTECHNR. 4

Y = A0 + A1 * X
A0 = 14.7054
A1 = 1.1207
R = .9568
SYX = 23.6876
X-GEM = 73.2273
STAFW X = 69.5481
Y-GEM = 96.7727
STAFW Y = 81.4640
N = 22.

MEETWAARDEN IN FTU

MONSTERWAARDEN IN MG/L

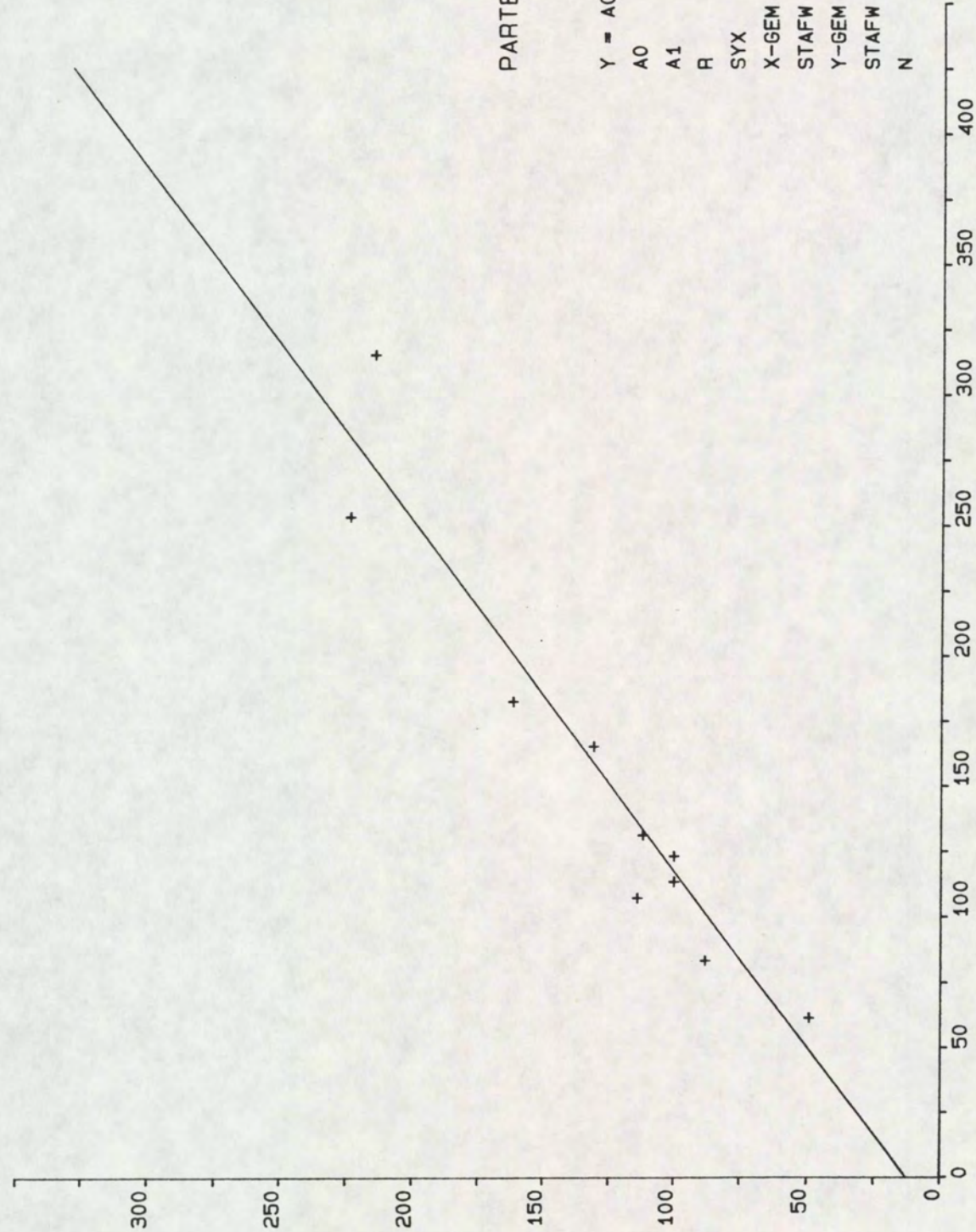


PARTECHNR. 1

Y = A0 + A1 * X
A0 = -2.2843
A1 = .5141
R = .9804
SYX = 6.7664
X-GEM = 150.6000
STAFW X = 65.4389
Y-GEM = 75.1333
STAFW Y = 34.3134
N = 15.

MEETWAARDEN IN FTU

MONSTERWAARDEN IN MG/L



PARTECHNR. 2

$Y = A0 + A1 * X$	
A0	= 12.5384
A1	= .7466
R	= .9740
SYX	= 16.1317
X-GEM	= 127.7500
STAFW X	= 92.8637
Y-GEM	= 107.9167
STAFW Y	= 71.1841
N	= 12.

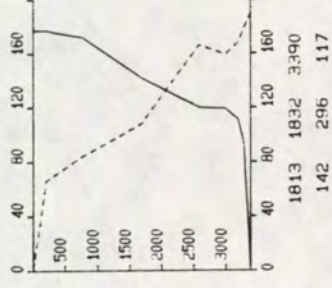
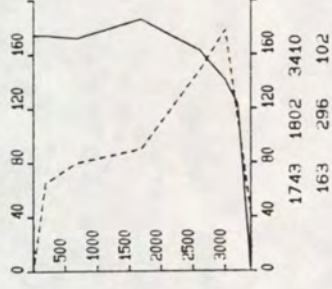
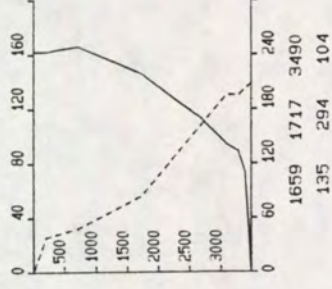
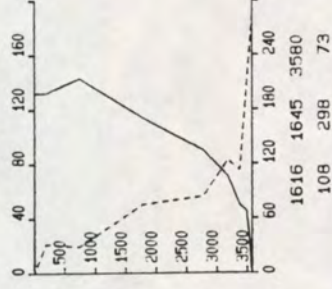
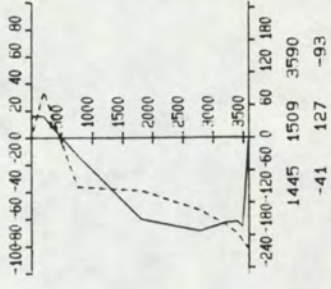
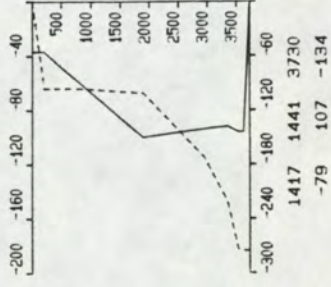
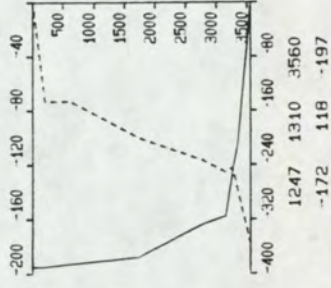
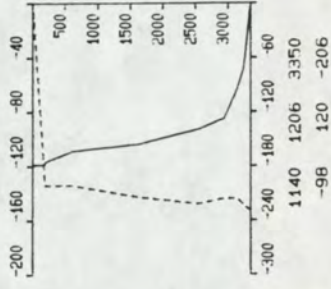
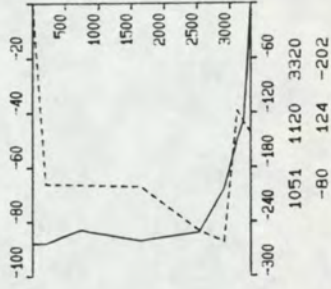
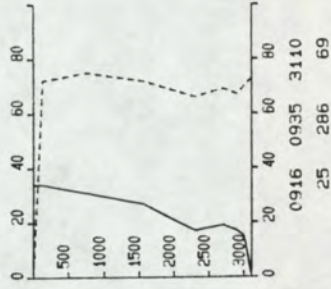
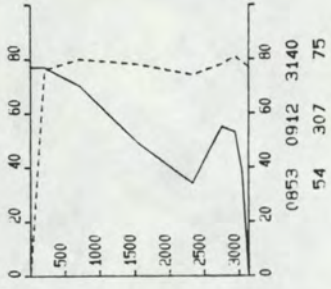
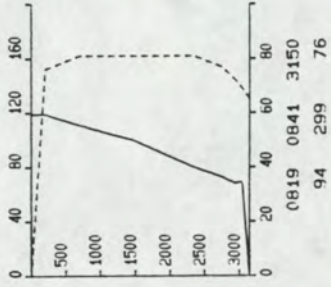
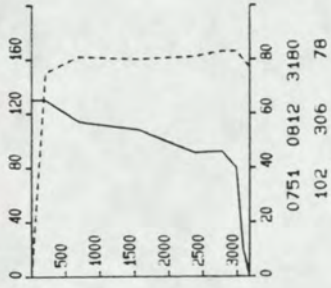
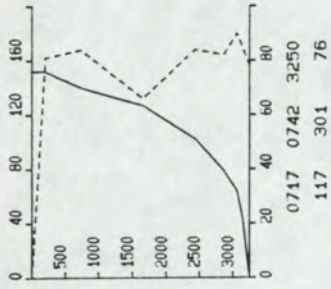
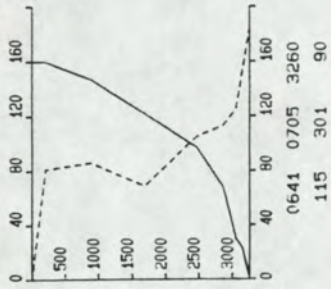
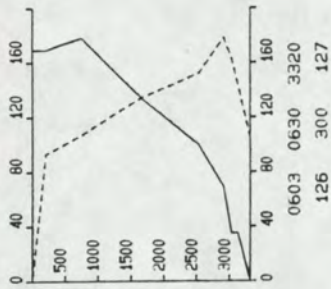
behoort bij:

notitie ZLMD nr. 89.N.069

bladnr.:

bijlage 22

Bijlage 22 : Vertikalen - slibconcentratie

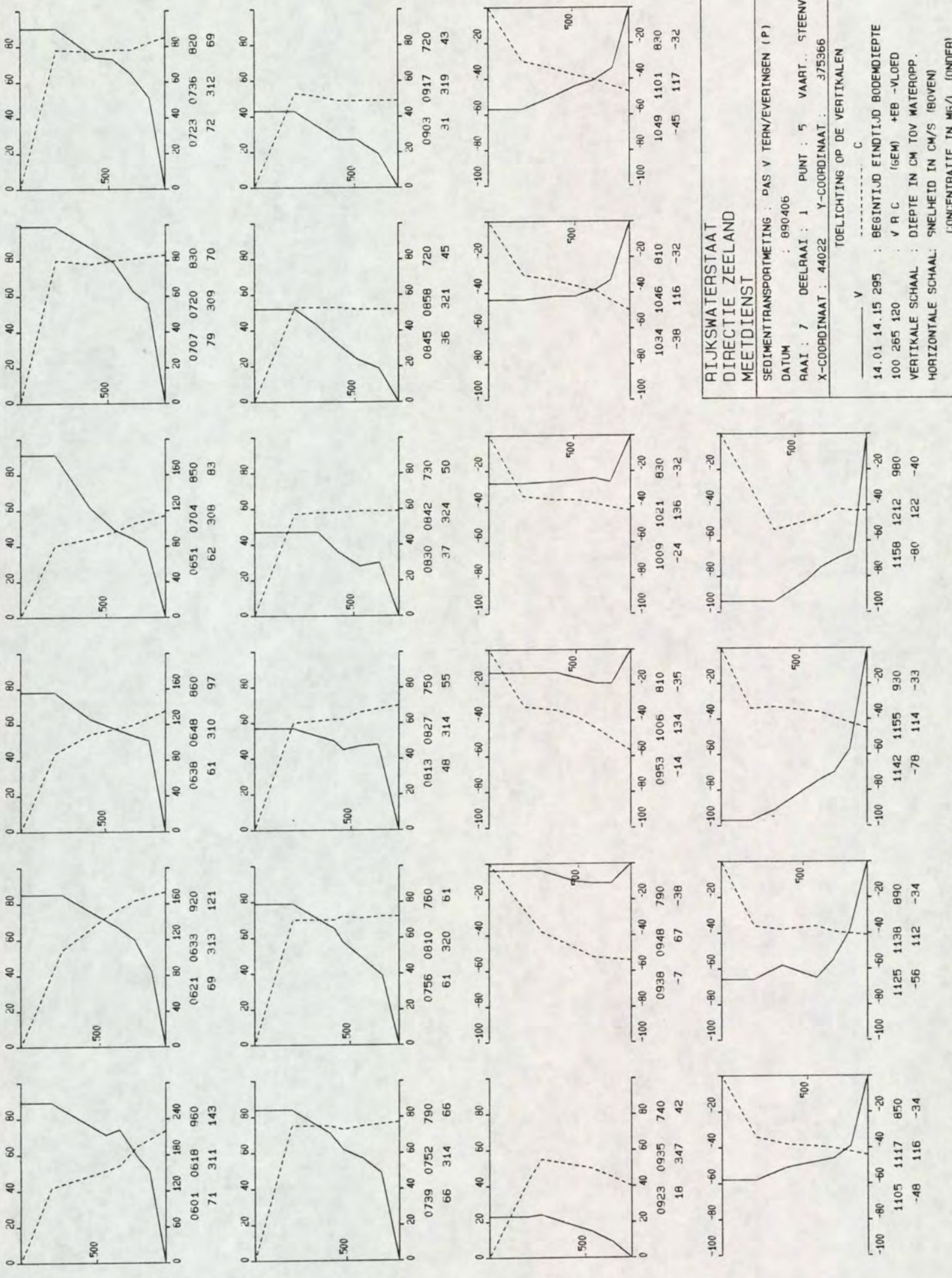


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : PAS V TERN/EVERINGEN (P)
DATUM : 890406
RAAI : 7 DEELRAAI : 1 PUNT : 2 VAART.. RIJTVLIET
X-COORDINAAT : 45748 Y-COORDINAAT : 374775

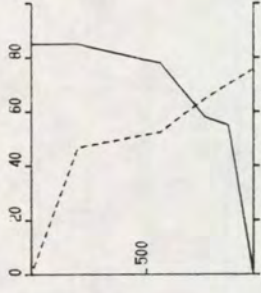
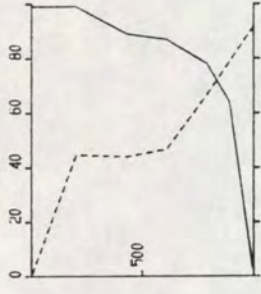
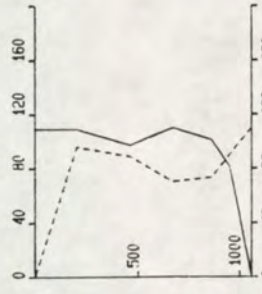
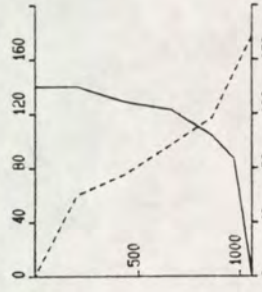
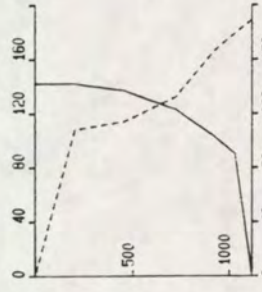
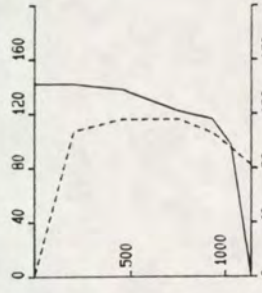
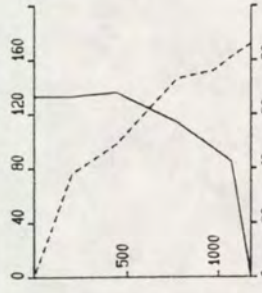
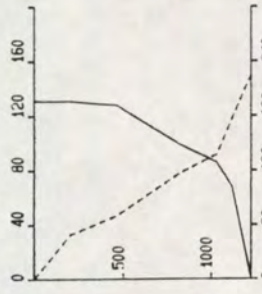
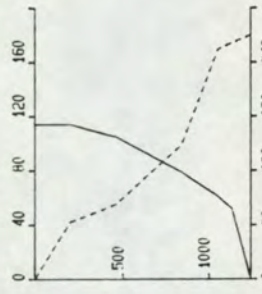
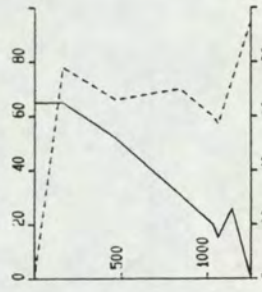
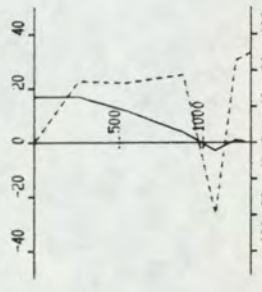
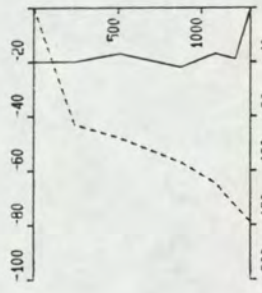
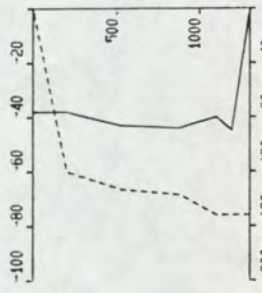
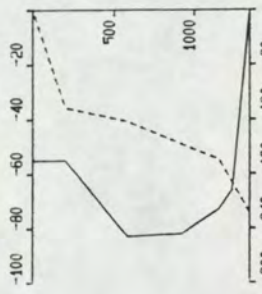
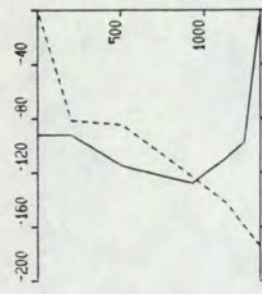
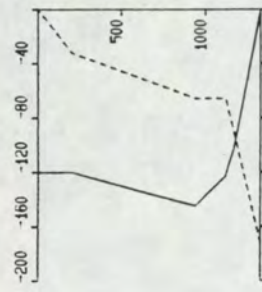
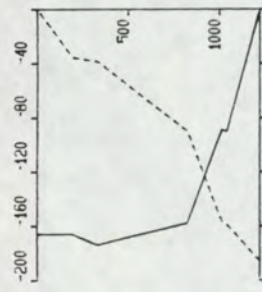
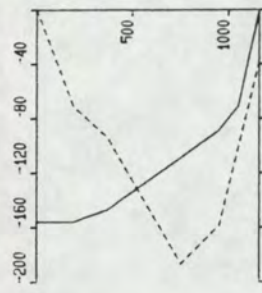
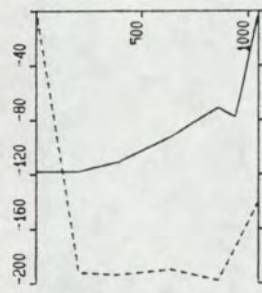
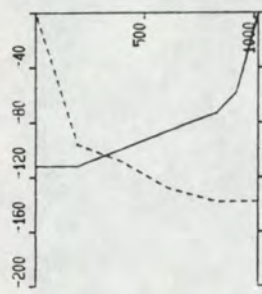
TOELICHTING OP DE VERIKALEN
V ----- C

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



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

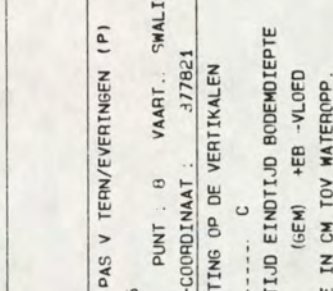
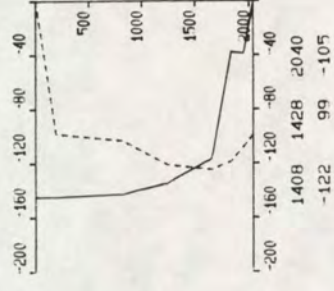
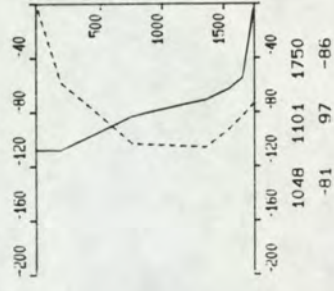
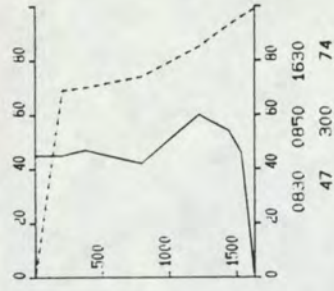
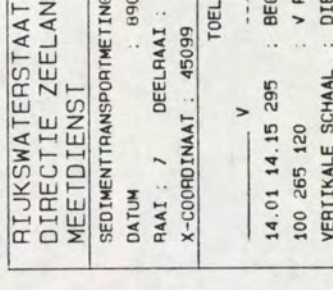
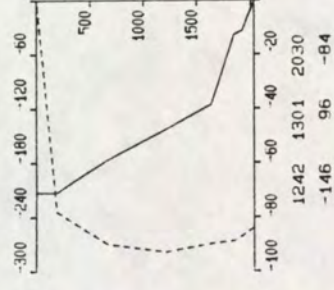
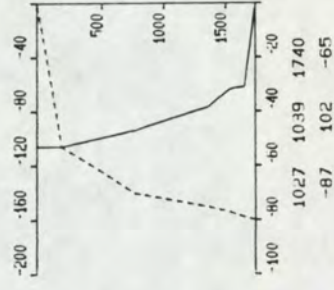
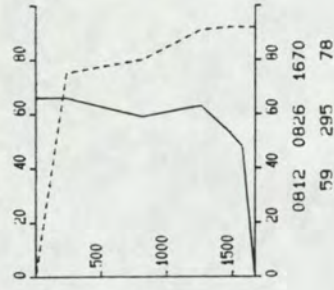
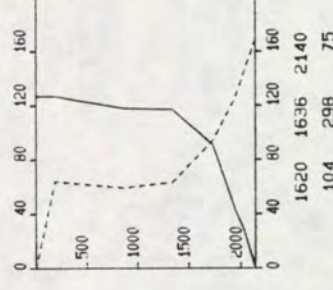
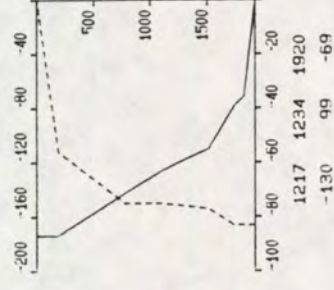
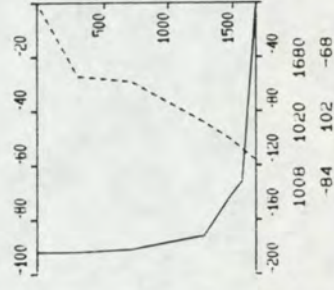
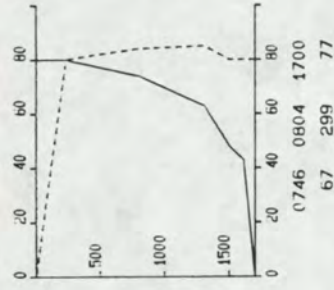
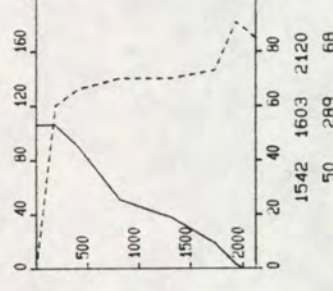
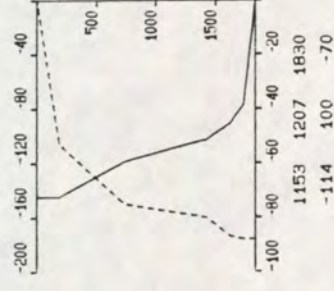
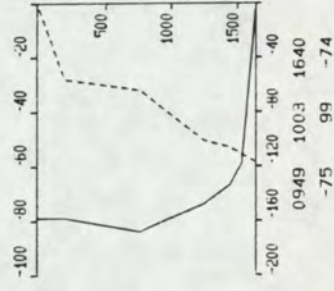
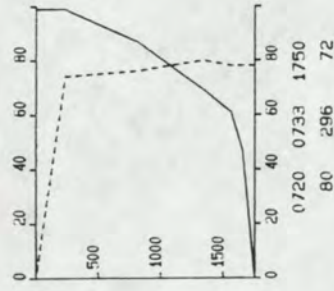
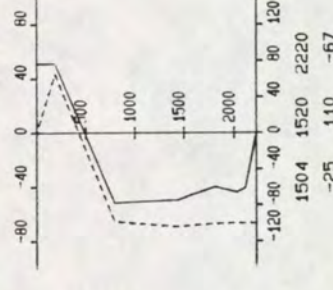
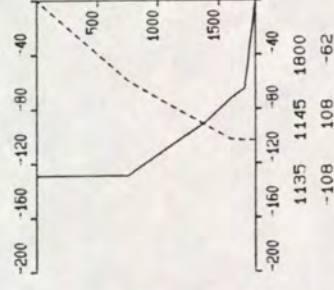
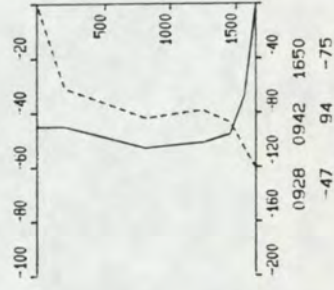
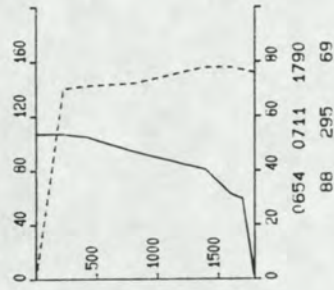
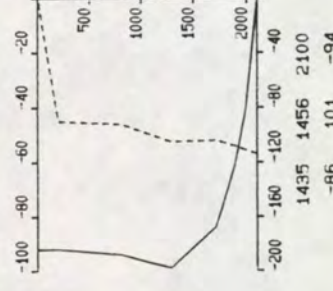
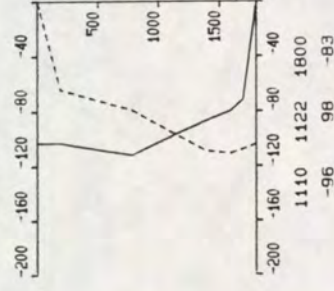
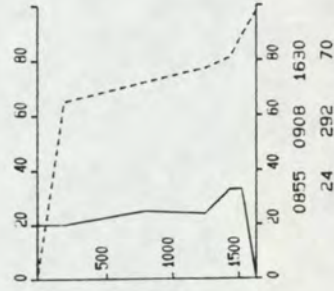
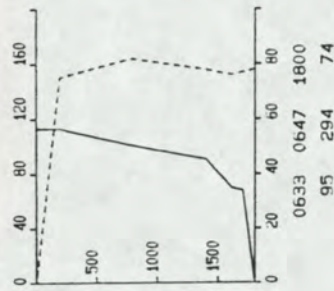
SEDIMENTTRANSPORTMETING : PAS V TERN/EVERINGEN (P)
DATUM : 890406
RAAI : 7 DEELRAAI : 1 PUNT : 5 VAART.. STEENVLIET
X-COORDINAAT : 44022 Y-COORDINAAT : 375366
TOELICHTING OP DE VERIKALEN
V C
14.01 14.15 295 : BEGINNEN EINDTIJD BODEMDEPTIE
100 265 120 : V R C (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTIE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : PAS V TERN/EVERINGEN (P)
DATUM : 890406
RAAI : 7 DEELRAAI : 1 PUNT : 5 VAART.. STEENVLIET
X-COORDINAAT : 44022 Y-COORDINAAT : 375366

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



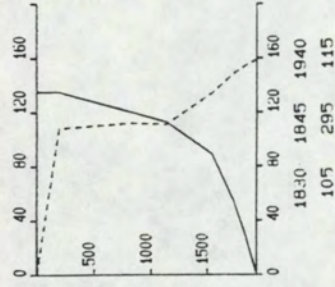
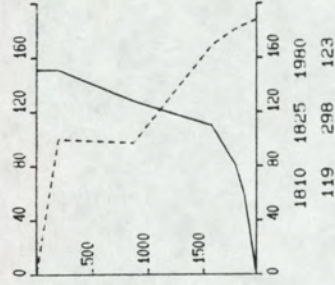
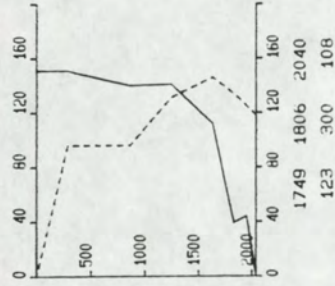
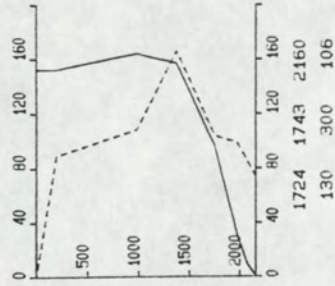
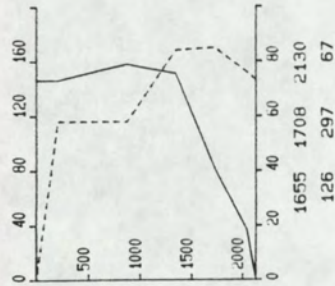
RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : PAS V TERN/EVERTINGEN (P)
DATUM : 890406
RAAT : 7 DEELRAAI : 2 PUNT : 8 VAART : SWALINGE
X-COORDINAAT : 45099 Y-COORDINAAT : 377821

TOELICHTING OP DE VERTIKALEN

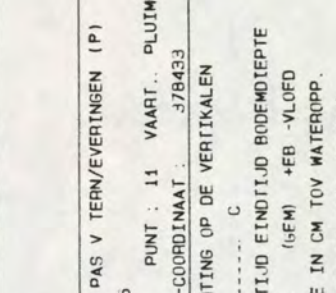
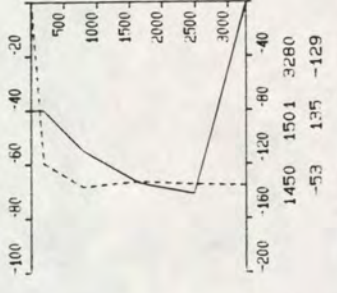
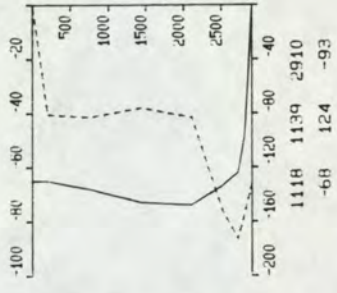
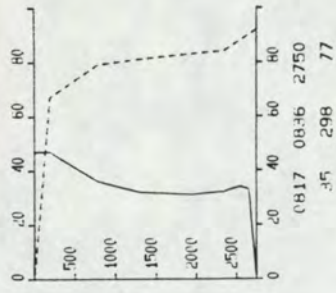
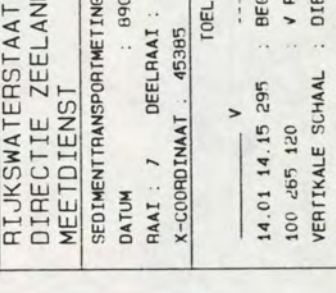
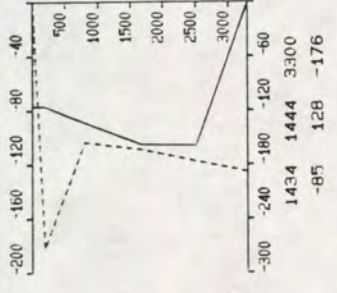
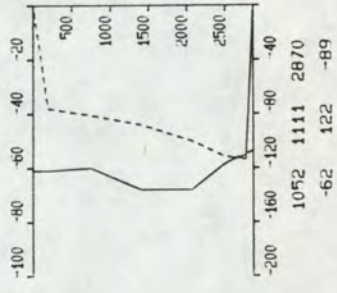
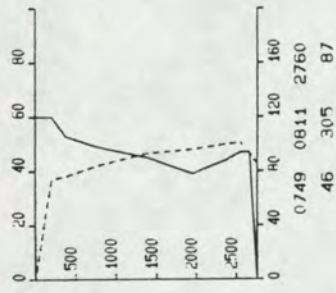
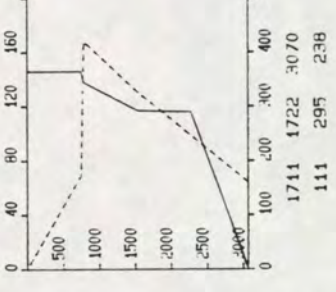
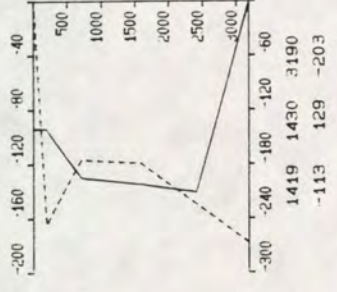
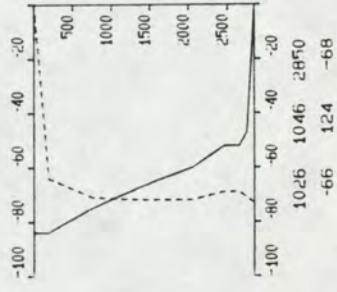
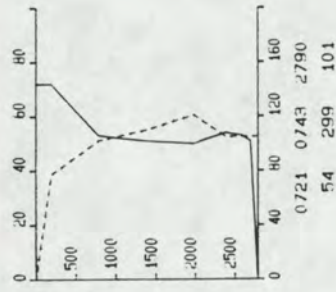
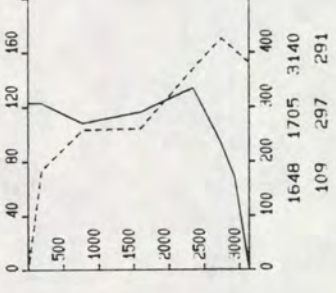
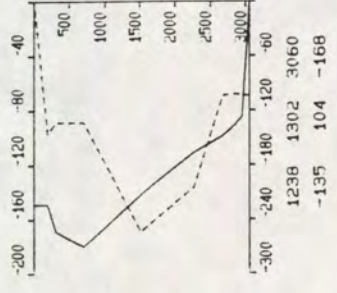
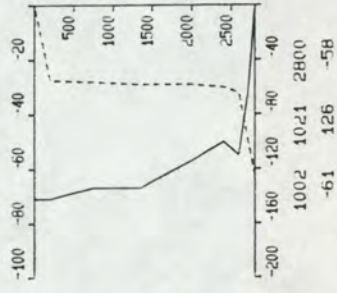
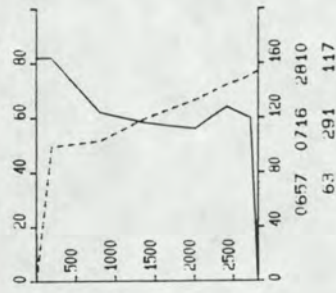
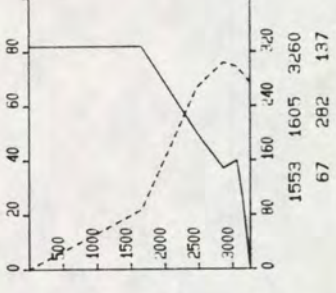
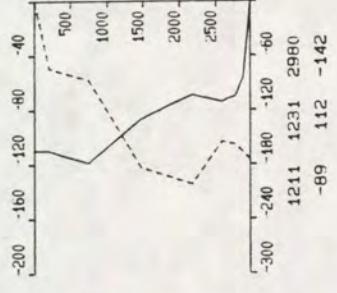
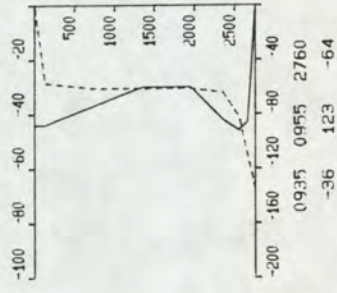
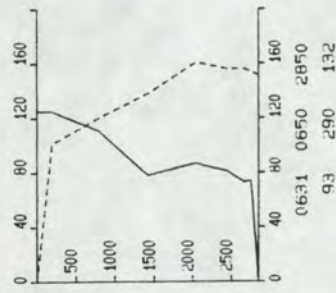
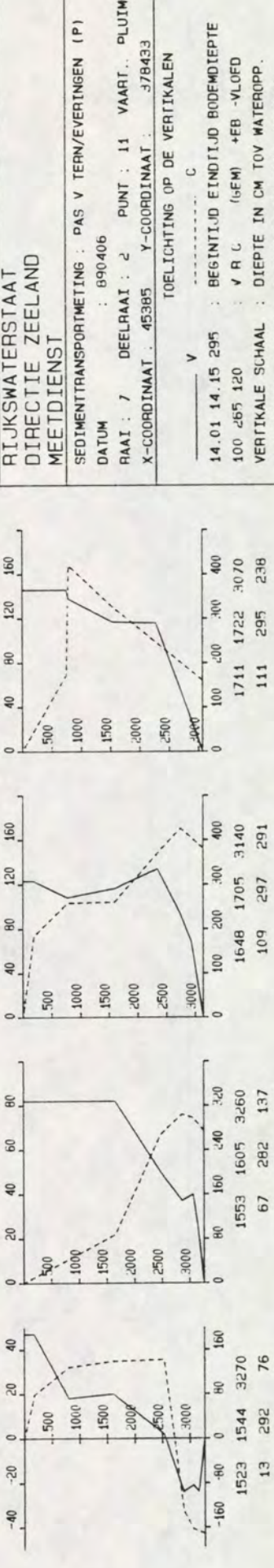
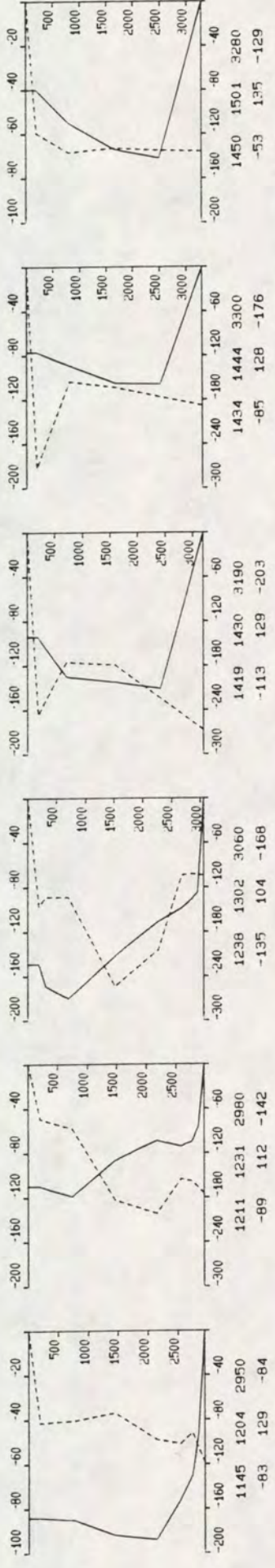
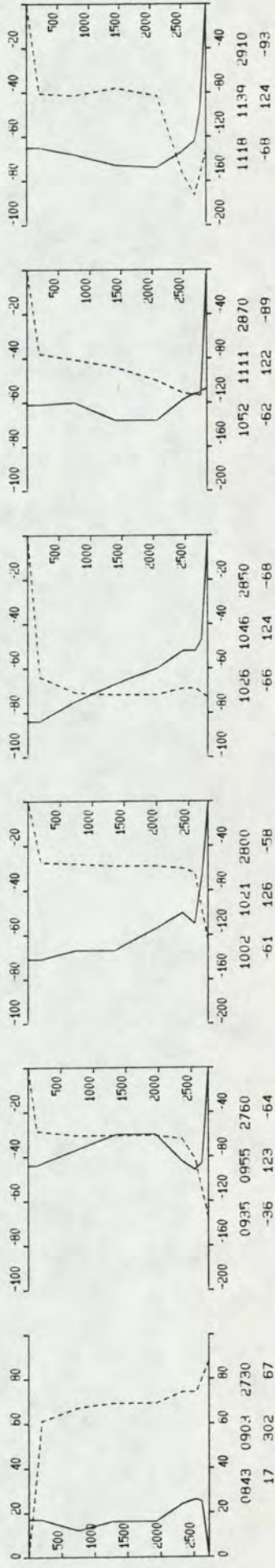
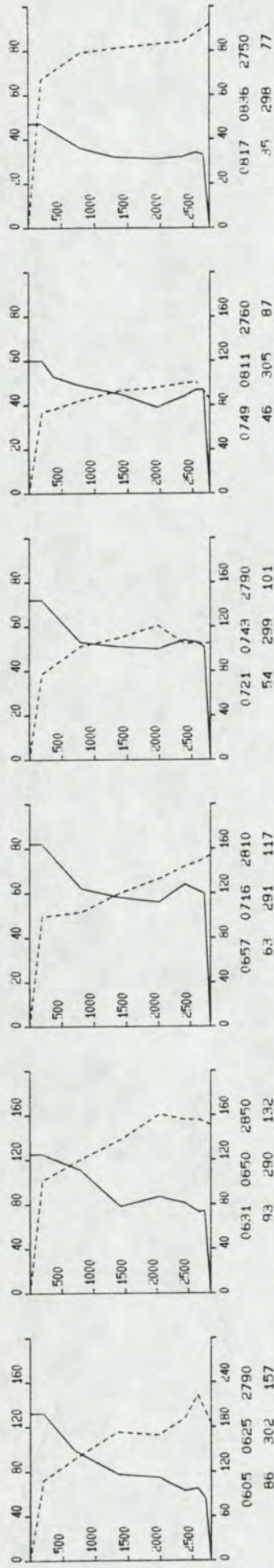
V C

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



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : PAS V TERN/EVERINGEN (P)			
DATUM	:	890406	
RAAI : 7	DEELRAAI : 2	PUNT : B	VAART.. SWALINGE
X-COORDINAAT : 45099	Y-COORDINAAT : 377821		
TOELICHTING OP DE VERTIKALEN			
----- V		----- C	
14.01 14.15 295	:	BEGINTIJD	EINDTIJD
100 265 120	:	V R C	(SEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTEN IN CM TOV WATEROPP.			
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)			
CONCENTRATIE IN MG/L (ONDER)			



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : PAS V TERN/EVERINGEN (P)

DATUM : 890406

RAAI : 7 DEELRAAI : 2 PUNT : 11 VAART.. PLUIMPOT

X-COORDINAAT : 45385 Y-COORDINAAT : 378433

TOELICHTING OP DE VERTEKALEN

V ----- C

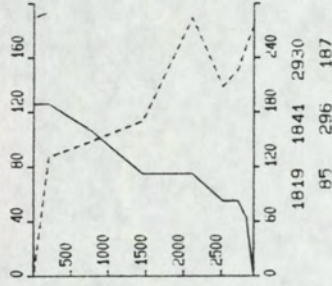
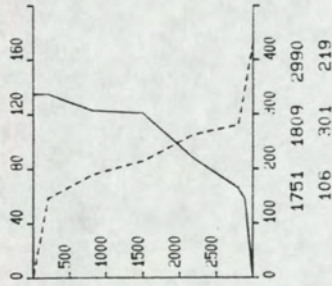
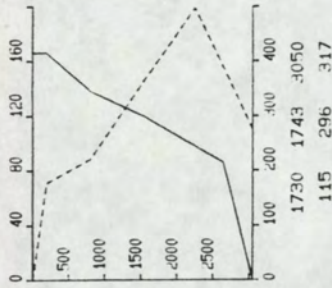
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIETPE

100 285 120 : V R C (bFM) +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 : PAS V TERN/EVERINGEN (P)

DATUM

: 890406

RAAI : 7 DEELRAAI : 2 PUNT : 11 VAART : PLUIMPOT

X-COORDINAAT : 45385 Y-COORDINAAT : 378433

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)

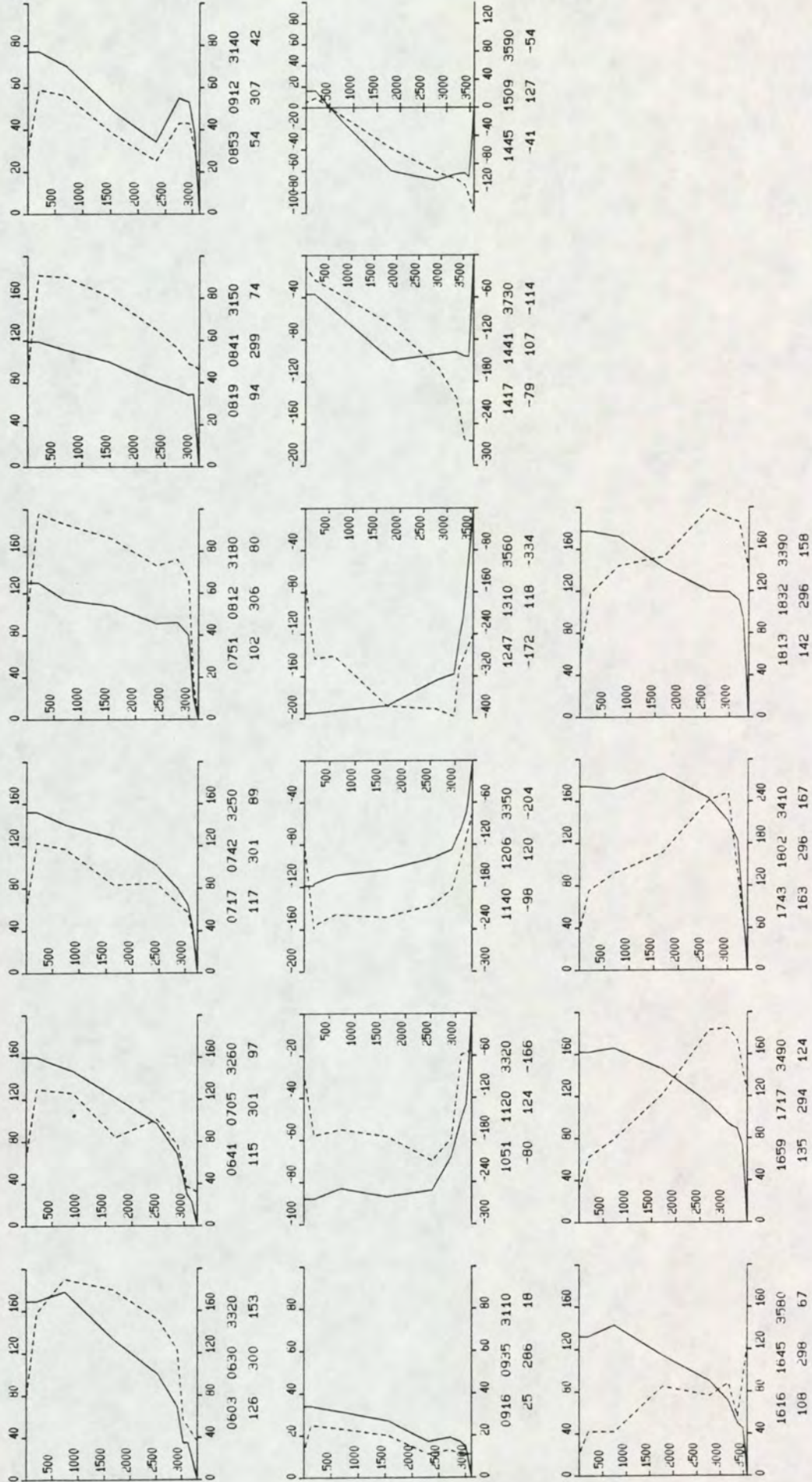
behoort bij:

notitie ZLMD nr. 89.N.069

bladnr.:

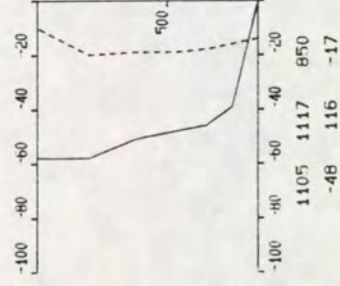
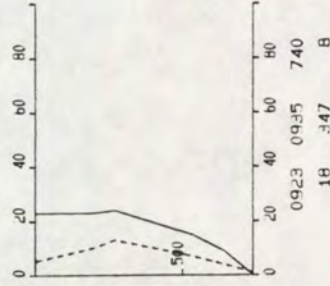
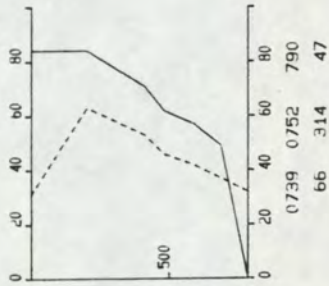
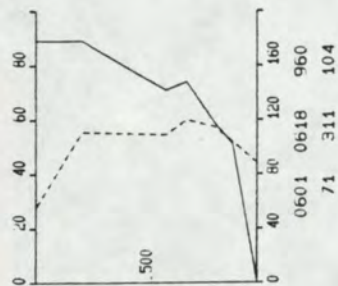
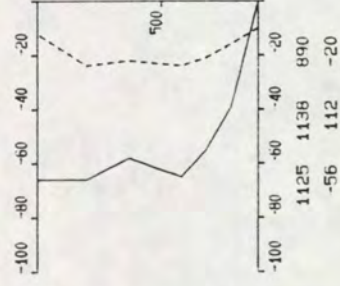
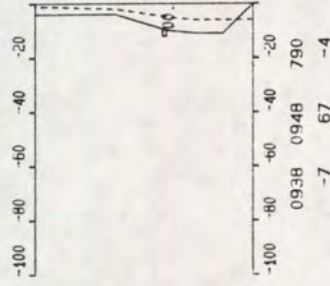
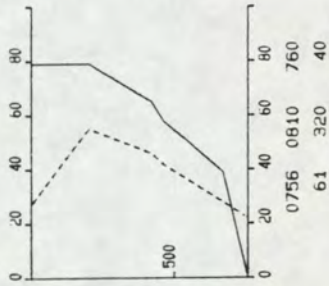
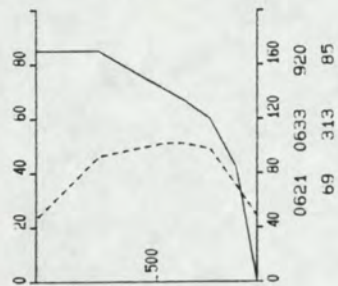
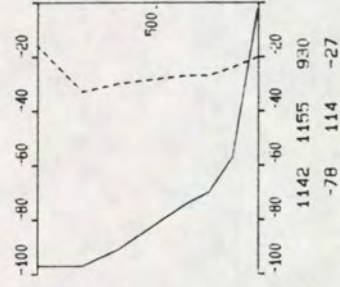
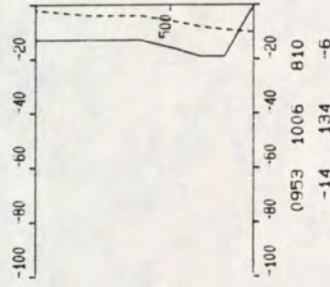
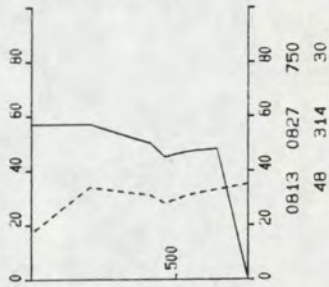
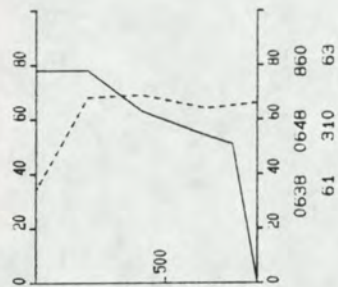
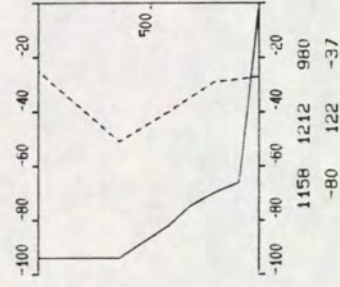
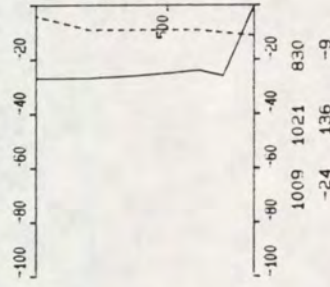
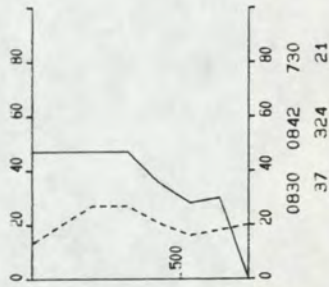
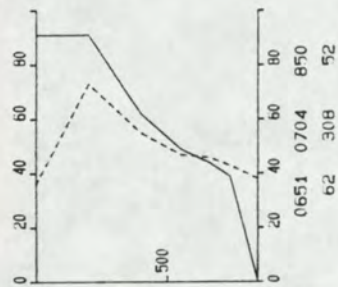
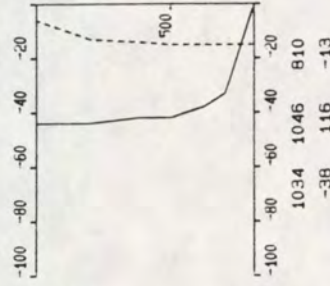
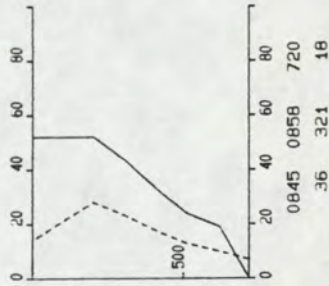
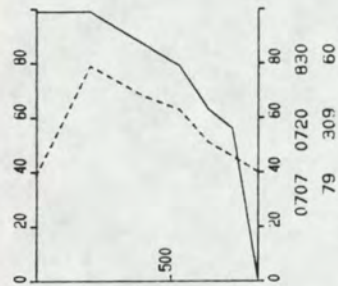
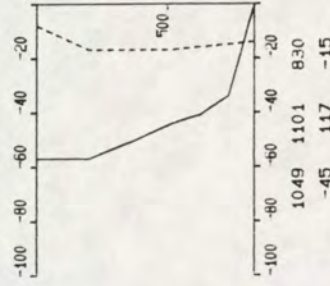
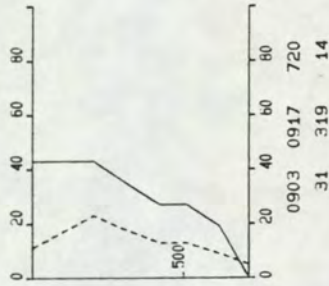
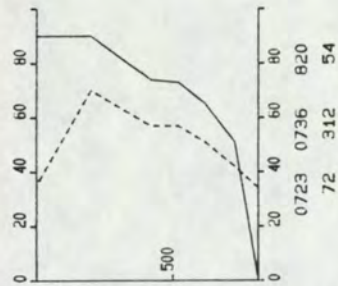
bijlage 23

Bijlage 23 : Vertikalen - slibtransport + tabel totaal transport



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

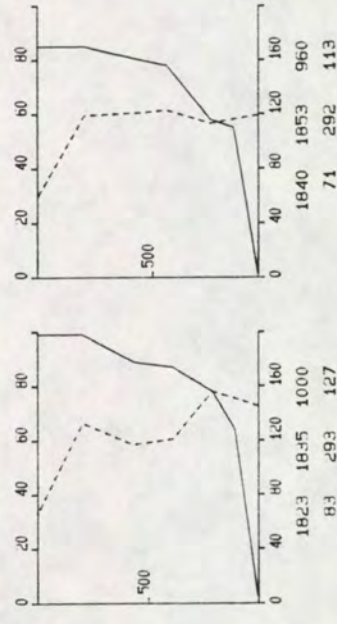
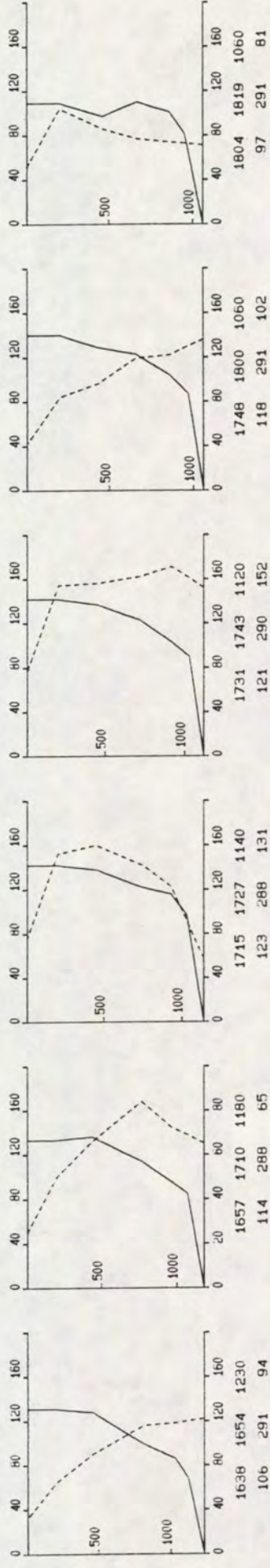
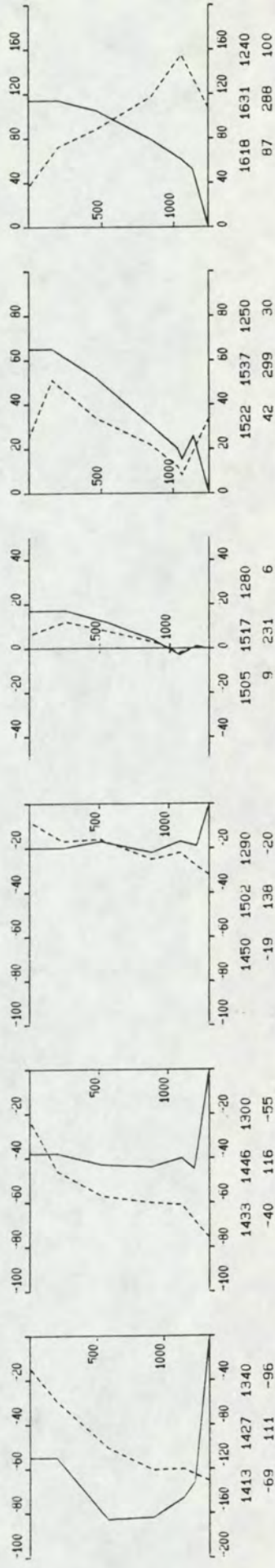
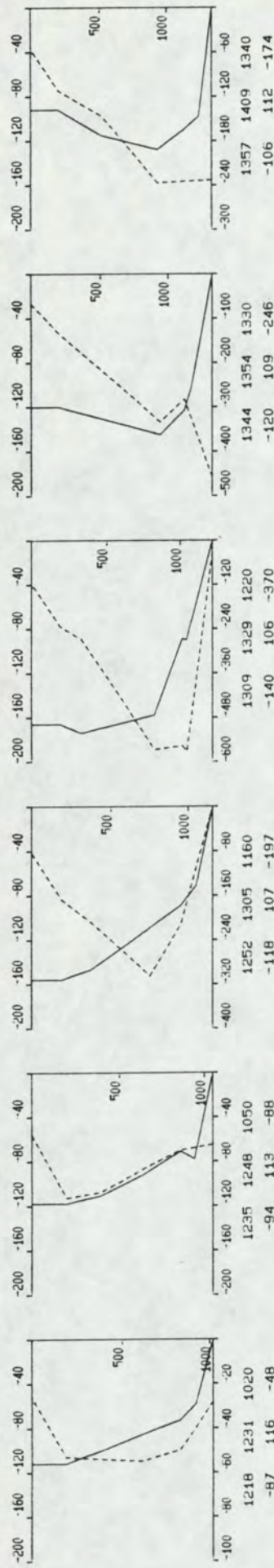
SEDIMENTTRANSPORTMETING : PAS V TERN/EVERINGEN (P)
DATUM : 890406
RAAI : 7 DEELRAAI : 1 PUNT : 2 VAART : RIJTVLIET
X-COORDINAAT : 45748 Y-COORDINAAT : 37475
TOELICHTING OP DE VERIKALEN
V T
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R T (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : PAS V TERN/EVERINGEN (P)
DATUM : 890406
RAAI : 7 DEELRAAI : 1 PUNT : 5 VAART : STEENVLIET
X-COORDINAAT : 44022 Y-COORDINAAT : 375366

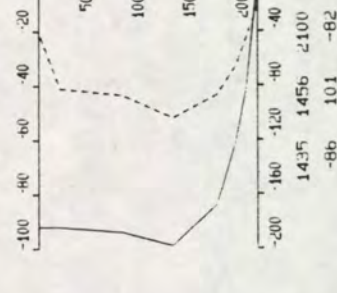
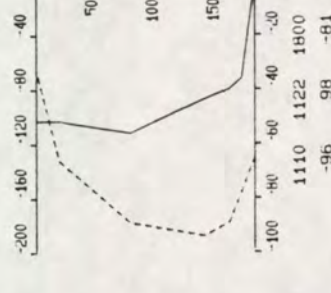
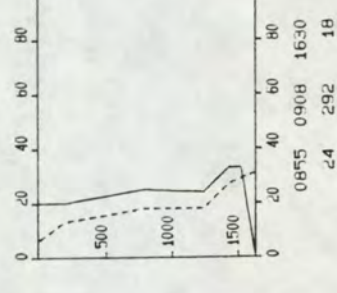
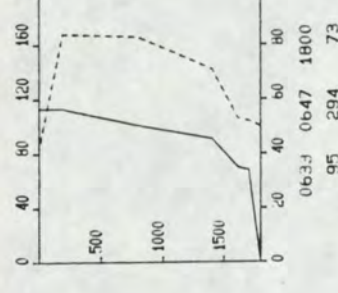
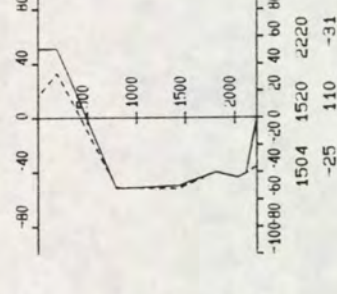
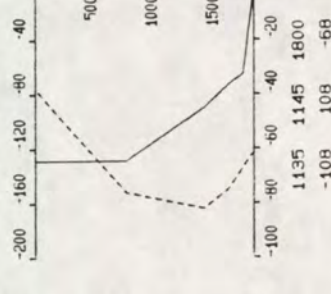
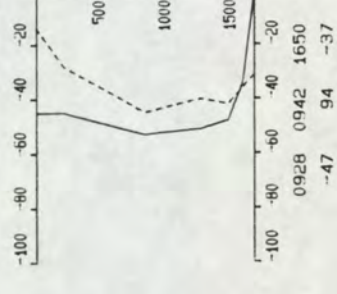
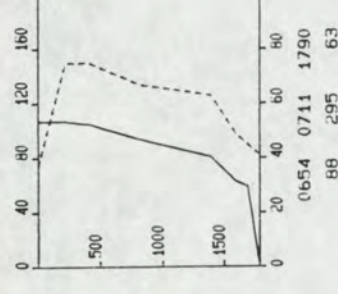
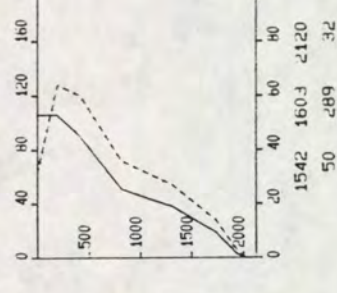
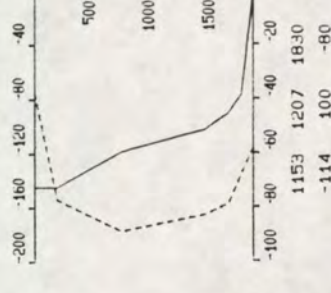
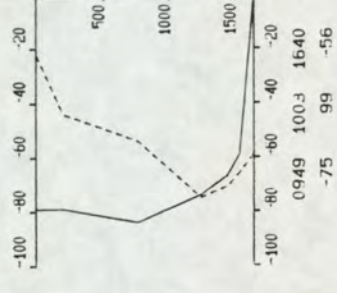
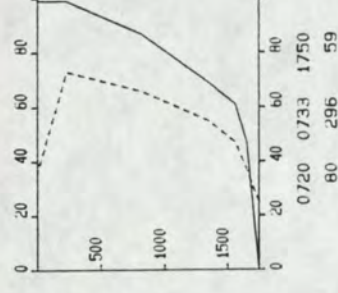
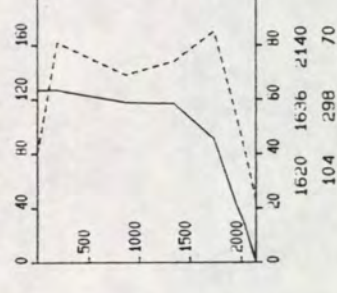
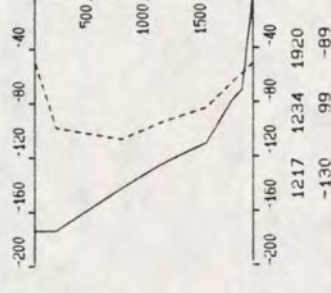
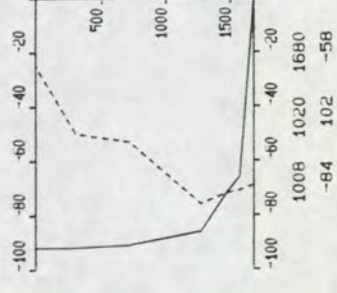
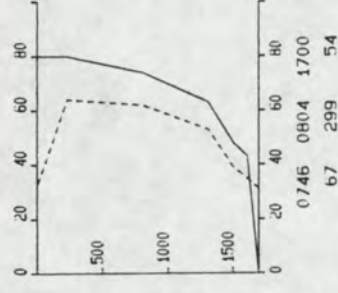
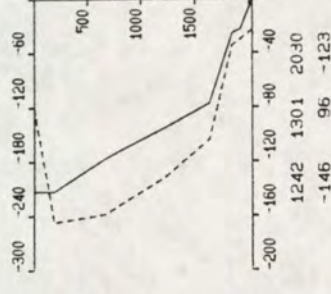
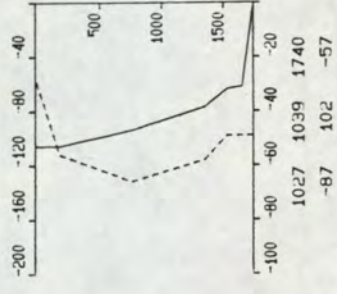
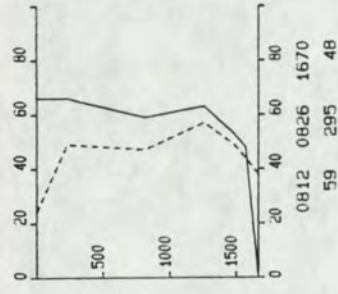
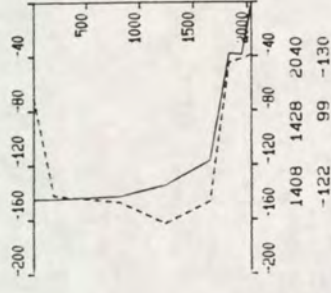
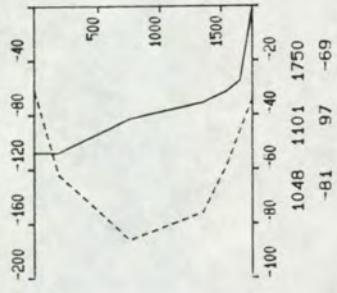
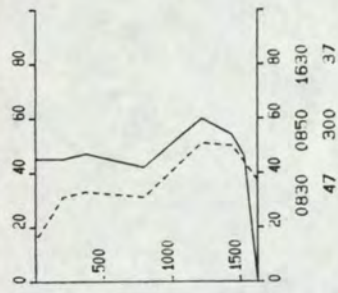
TOELICHTING OP DE VERTIKALEN
V ----- T
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R T (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : PAS V TERN/EVERINGEN (P)
DATUM : 890406
RAAI : 7 DEELRAAI : 1 PUNT : 5 VAART.. STEENVLIET
X-COORDINAAT : 44022 Y-COORDINAAT : 375366

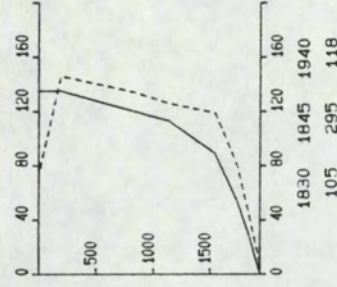
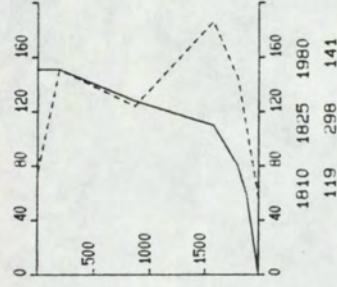
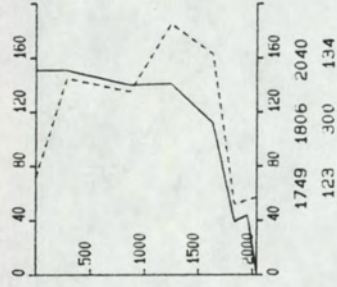
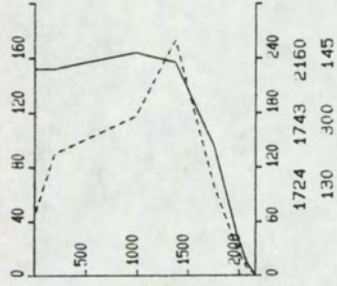
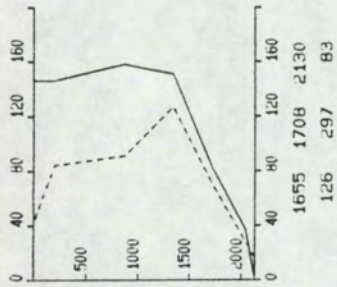
TOELICHTING OP DE VERTIKALEN
V ----- T
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDEMDIEPT
100 265 120 : V R T (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTEN IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEIMENTTRANSPORTMETING : PAS V TERN/EVERINGEN (P)
DATUM : 890406
RAAI : 7 DEELRAAI : 2 PUNT : B VAART... SWALINGE
X-COORDINAAT : 45099 Y-COORDINAAT : 377821

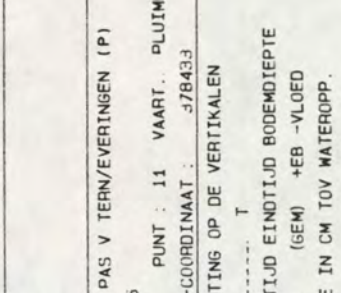
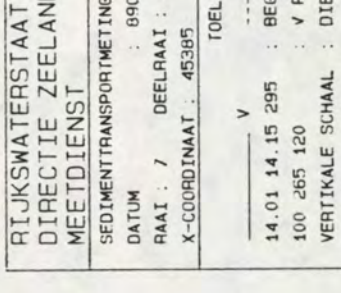
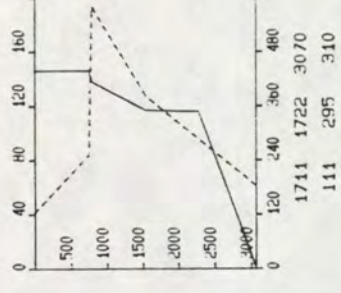
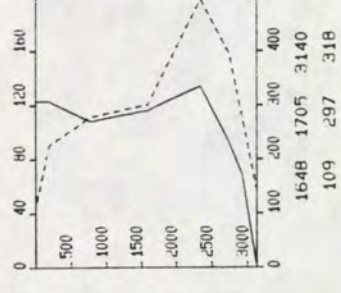
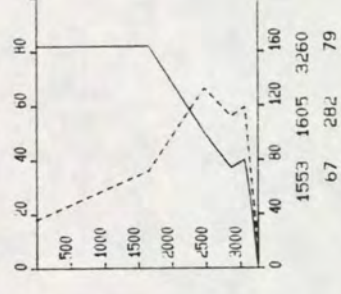
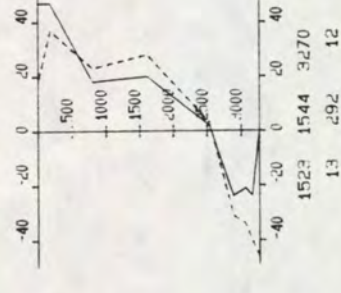
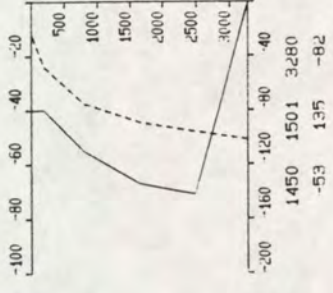
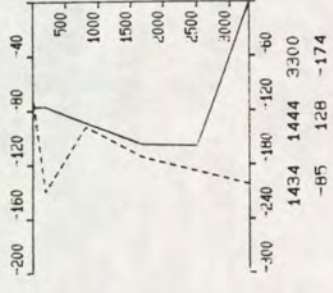
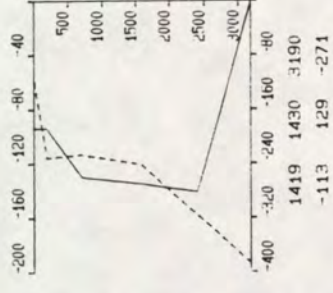
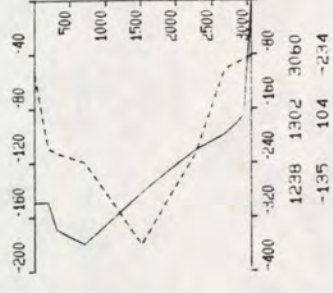
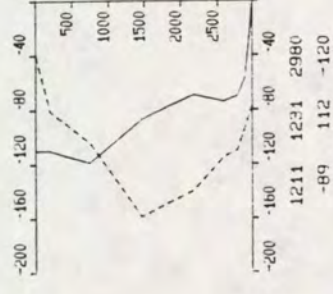
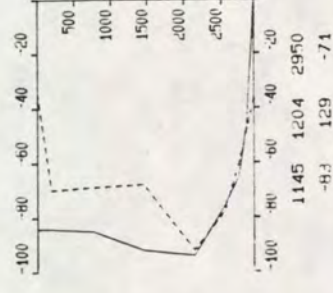
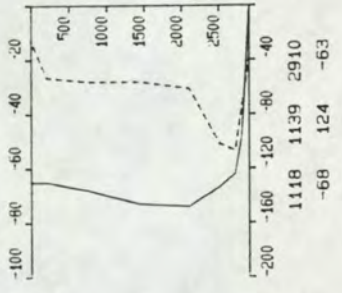
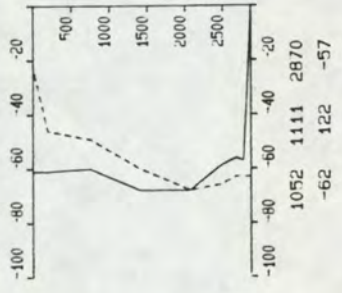
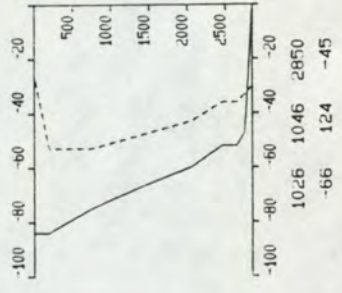
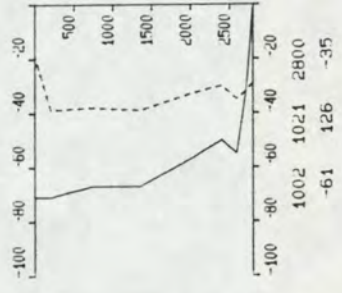
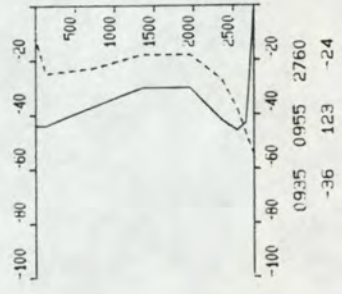
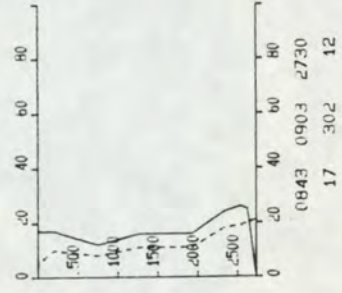
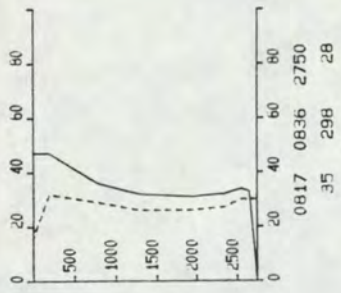
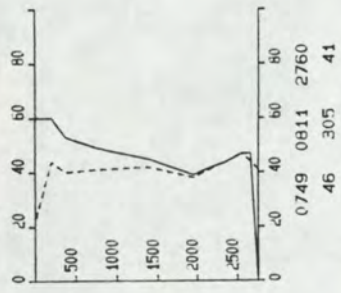
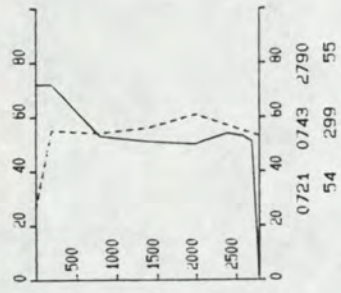
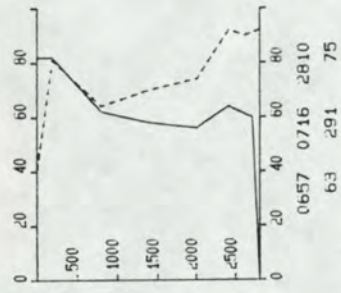
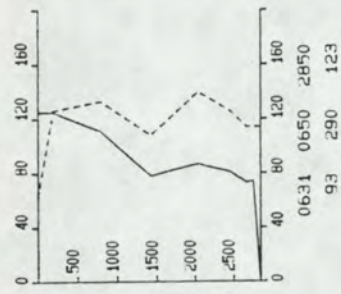
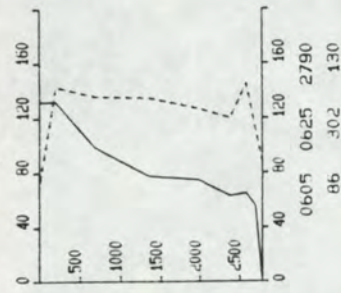
TOELICHTING OP DE VERTIKALEN
V ----- T
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R T (SEM) FEB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2.S (ONDER)



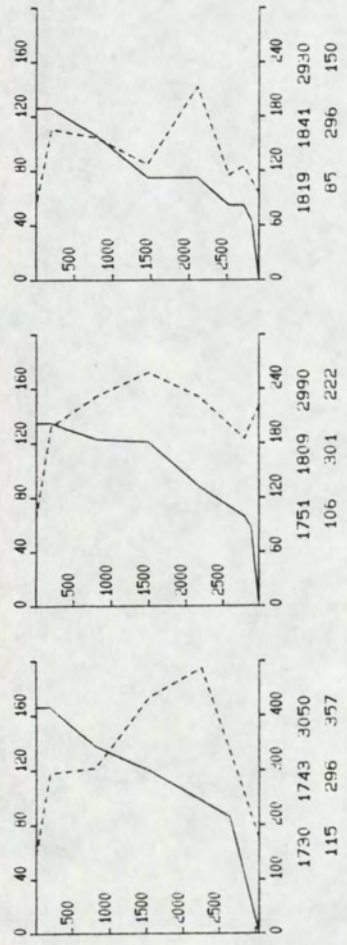
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : PAS V TERN/EVERINGEN (P)
DATUM : 890406
RAAI : 7 DEELRAAI : 2 PUNT : 8 VAART... SWALINGE
X-COORDINAAT : 45099 Y-COORDINAAT : 377821

TOELICHTING OP DE VERTIKALEN
V T
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTIE
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 MEEDIENST	
SEDIMENTTRANSPORTMETING : PAS V TERN/EVERINGEN (P)	
DATUM	: 890406
RAAI : 7	DEELRAAT : 2 PUNT : 11 VAART. PLUIMPOT
X-COORDINAAT : 45385	Y-COORDINAAT : 378433
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)
TRANSPORT IN GR/M2.S (ONDER)	



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
SEDIMENTTRANSPORTMETING : PAS V TERN/EVERINGEN (P)	
DATUM	: 890406
RAAI : 7	DEELRAAI : 2 PUNT : 11 VAART.. PLUIMPOT
X-COORDINAAT : 45385	Y-COORDINAAT : 378433
TOELICHTING OP DE VERTIKALEN	
V	T
14.01 14.15 295	: BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120	: V R T (SEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.	
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)	
TRANSPORT IN GR/M2.S (ONDER)	


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00001 -----
00002 R E S U L T A T E N   P E R   V E R T J K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: RAAI 7  MP 2 (PAR)      ;VAART.: WIJTVLIET
00005 FILENAAM: AZTMPIV89040606
00006 -----
00007 |  TIJD  |  DIEPTE  |  Vgem  |  Ttot  |
00008 |  MET   |  cm      |  cm/s  |  g/m.s  |
00009 |-----|-----|-----|-----|
00010 |  616   |  3320    |  126.   |  5086.  |
00011 |  653   |  3260    |  115.   |  3167.  |
00012 |  729   |  3250    |  117.   |  2909.  |
00013 |  801   |  3180    |  102.   |  2534.  |
00014 |  830   |  3150    |  94.    |  2329.  |
00015 |  902   |  3140    |  54.    |  1307.  |
00016 |  925   |  3110    |  25.    |  557.   |
00017 | 1105   |  3320    | -80.    | -5511.  |
00018 | 1153   |  3350    | -98.    | -6824.  |
00019 | 1258   |  3560    | -172.   | -11899. |
00020 | 1429   |  3730    | -79.    | -4268.  |
00021 | 1457   |  3590    | -41.    | -1934.  |
00022 | 1630   |  3580    | 108.    |  2411.  |
00023 | 1708   |  3490    | 135.    |  4337.  |
00024 | 1752   |  3410    | 163.    |  5710.  |
00025 | 1822   |  3390    | 142.    |  5357.  |
00026 -----

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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 7  MP 5 (PAR)      ;VAART.: STEENVLIET
00005 FILENAAM: AZTMPDV89040606
00006 -----
00007 |  TIJD  |  DIEPTE  |  Vgem  |  Ttot  |
00008 |  MET   |  cm      |  cm/s  |  g/m.s |
00009 |-----|-----|-----|-----|
00010 |  609   |  960.    |  71.    |  1000.  |
00011 |  627   |  920.    |  69.    |  780.    |
00012 |  643   |  860.    |  61.    |  542.    |
00013 |  657   |  850.    |  62.    |  446.    |
00014 |  713   |  830.    |  79.    |  500.    |
00015 |  729   |  820.    |  72.    |  441.    |
00016 |  745   |  790.    |  66.    |  373.    |
00017 |  803   |  760.    |  61.    |  307.    |
00018 |  820   |  750.    |  48.    |  227.    |
00019 |  836   |  730.    |  37.    |  153.    |
00020 |  851   |  720.    |  36.    |  127.    |
00021 |  910   |  720.    |  31.    |  105.    |
00022 |  929   |  740.    |  18.    |  58.    |
00023 |  943   |  790.    |  -7.    |  -29.    |
00024 |  959   |  810.    |  -14.   |  -45.    |
00025 |  1015  |  830.    |  -24.   |  -73.    |
00026 |  1040  |  810.    |  -38.   |  -108.   |
00027 |  1055  |  830.    |  -45.   |  -128.   |
00028 |  1111  |  850.    |  -48.   |  -148.   |
00029 |  1131  |  890.    |  -56.   |  -179.   |
00030 |  1148  |  930.    |  -78.   |  -251.   |
00031 |  1205  |  980.    |  -80.   |  -363.   |
00032 |  1224  |  1020    |  -87.   |  -493.   |
00033 |  1241  |  1050    |  -94.   |  -924.   |
00034 |  1258  |  1160    |  -118.  |  -2284.  |
00035 |  1319  |  1220    |  -140.  |  -4509.  |
00036 |  1349  |  1330    |  -120.  |  -3267.  |
00037 |  1403  |  1340    |  -106.  |  -2336.  |
00038 |  1420  |  1340    |  -69.   |  -1286.  |
00039 |  1439  |  1300    |  -40.   |  -715.   |
00040 |  1456  |  1290    |  -19.   |  -255.   |
00041 |  1511  |  1280    |  9.     |  71.     |
00042 |  1529  |  1250    |  42.    |  370.    |
00043 |  1624  |  1240    |  87.    |  1240.    |
00044 |  1646  |  1230    |  106.   |  1153.   |
00045 |  1703  |  1180    |  114.   |  762.    |
00046 |  1721  |  1140    |  123.   |  1499.   |
00047 |  1737  |  1120    |  121.   |  1705.   |
00048 |  1754  |  1060    |  118.   |  1080.   |
00049 |  1811  |  1060    |  97.    |  863.    |
00050 |  1829  |  1000    |  83.    |  1267.   |
00051 |  1846  |  960.    |  71.    |  1081.   |
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 7  MP 8 (PAR)      ;VAART.: SWALINGE
00005 FILENAAM: AZTMPJV89040606
00006 -----
00007 |  TIJD  |  DIEPTE  |  Vgem  |  Ttot  |
00008 |  MET   |  cm      |  cm/s  |  g/m.s |
00009 |-----|-----|-----|-----|
00010 |  640   |  1800    |  95.   |  1319. |
00011 |  702   |  1790    |  88.   |  1129. |
00012 |  726   |  1750    |  80.   |  1032. |
00013 |  755   |  1700    |  67.   |  921.  |
00014 |  819   |  1670    |  59.   |  797.  |
00015 |  840   |  1630    |  47.   |  606.  |
00016 |  901   |  1630    |  24.   |  294.  |
00017 |  935   |  1650    | -47.   | -607.  |
00018 |  956   |  1640    | -75.   | -927.  |
00019 | 1014   |  1680    | -84.   | -982.  |
00020 | 1033   |  1740    | -87.   | -992.  |
00021 | 1054   |  1750    | -81.   | -1215. |
00022 | 1116   |  1800    | -96.   | -1455. |
00023 | 1140   |  1800    | -108.  | -1233. |
00024 | 1200   |  1830    | -114.  | -1457. |
00025 | 1225   |  1920    | -130.  | -1712. |
00026 | 1251   |  2030    | -146.  | -2496. |
00027 | 1418   |  2040    | -122.  | -2662. |
00028 | 1445   |  2100    | -86.   | -1729. |
00029 | 1512   |  2220    | -25.   | -681.  |
00030 | 1552   |  2120    |  50.   |  680.  |
00031 | 1628   |  2140    |  104.  |  1497. |
00032 | 1701   |  2130    |  126.  |  1776. |
00033 | 1733   |  2160    |  130.  |  3125. |
00034 | 1757   |  2040    |  123.  |  2733. |
00035 | 1817   |  1980    |  119.  |  2790. |
00036 | 1837   |  1940    |  105.  |  2281. |
00037 -----

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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: RAAI 7  MP 11 (PAR)   ;VAART.: PLUIMPOT
00005 FILENAAM: AZTMPFV89040606
00006 -----
00007 |  TIJD  |  DIEPTE  |  Vgem  |  Ttot  |
00008 |  MET   |  cm      |  cm/s  |  g/m.s  |
00009 |-----|-----|-----|-----|
00010 |  615   |  2790    |  86.   |  3620.  |
00011 |  640   |  2850    |  93.   |  3498.  |
00012 |  706   |  2810    |  63.   |  2095.  |
00013 |  732   |  2790    |  54.   |  1542.  |
00014 |  800   |  2760    |  46.   |  1127.  |
00015 |  826   |  2750    |  35.   |  761.   |
00016 |  853   |  2730    |  17.   |  322.   |
00017 |  945   |  2760    | -36.   | -656.   |
00018 | 1011   |  2800    | -61.   | -991.   |
00019 | 1036   |  2850    | -66.   | -1293.  |
00020 | 1101   |  2870    | -62.   | -1637.  |
00021 | 1128   |  2910    | -68.   | -1842.  |
00022 | 1154   |  2950    | -83.   | -2100.  |
00023 | 1221   |  2980    | -89.   | -3563.  |
00024 | 1250   |  3060    | -135.  | -7159.  |
00025 | 1424   |  3190    | -113.  | -8630.  |
00026 | 1439   |  3300    | -85.   | -5750.  |
00027 | 1455   |  3280    | -53.   | -2706.  |
00028 | 1533   |  3270    |  13.   |  393.   |
00029 | 1559   |  3260    |  67.   |  2574.  |
00030 | 1656   |  3140    | 109.   |  9999.  |
00031 | 1716   |  3070    | 111.   |  9530.  |
00032 | 1736   |  3050    | 115.   | 10894.  |
00033 | 1800   |  2990    | 106.   |  6638.  |
00034 | 1830   |  2930    |  85.   |  4402.  |
00035 -----

```

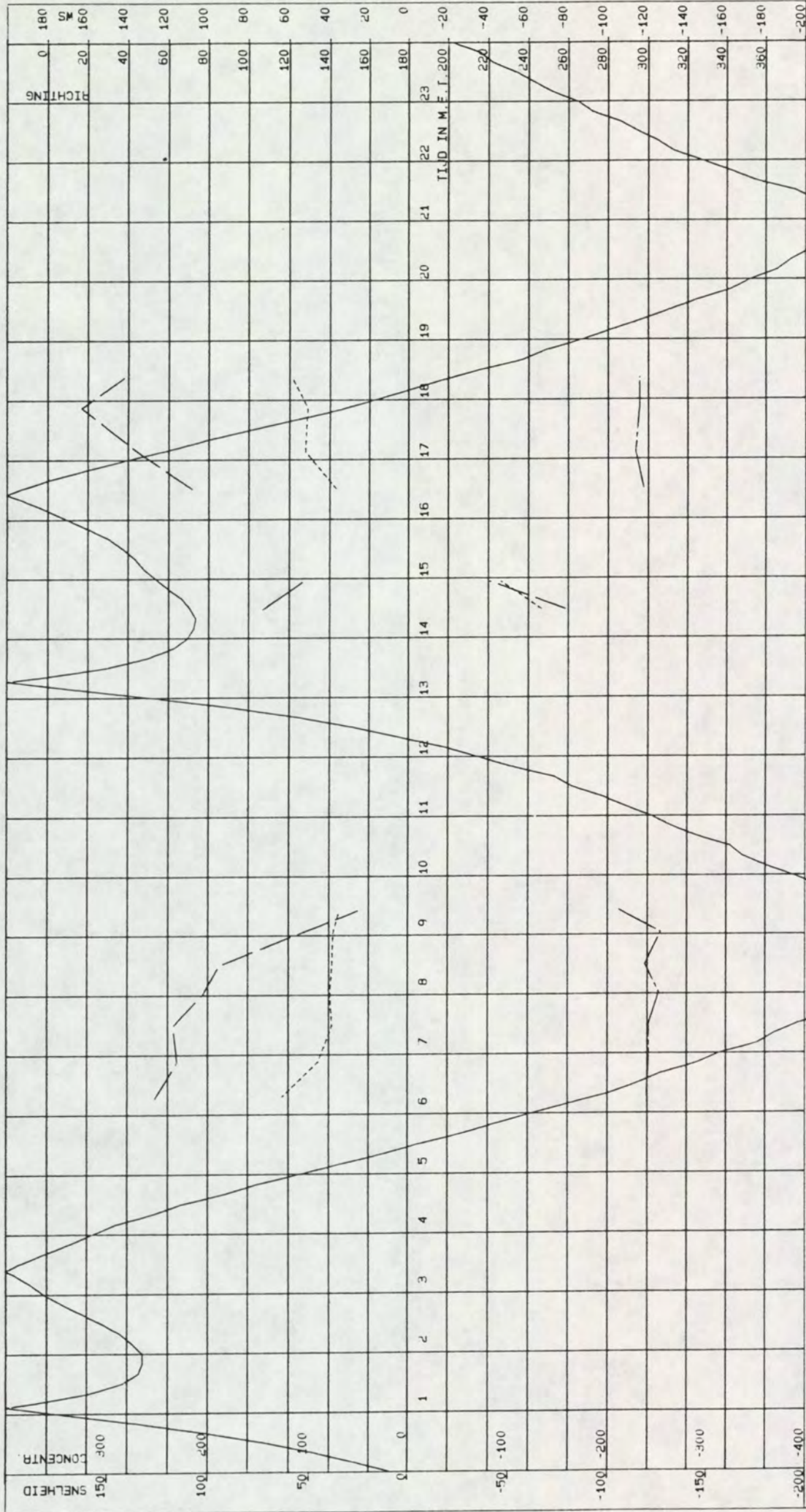

behoort bij:

notitie ZLMD nr. 89.N.069

bladnr.:

bijlage 24

Bijlage 24 : Gemiddelde kromme - slibconcentratie



PARTECHMETING

RAAI 7 MP 2

GETIJDIN TERN .cm. ——— SNEELHEID .cm/s. ——— CONCENTRATIE .mg/l. ——— RICHTING .deg. GEMIDDELDEN OVER VERTIKAAL

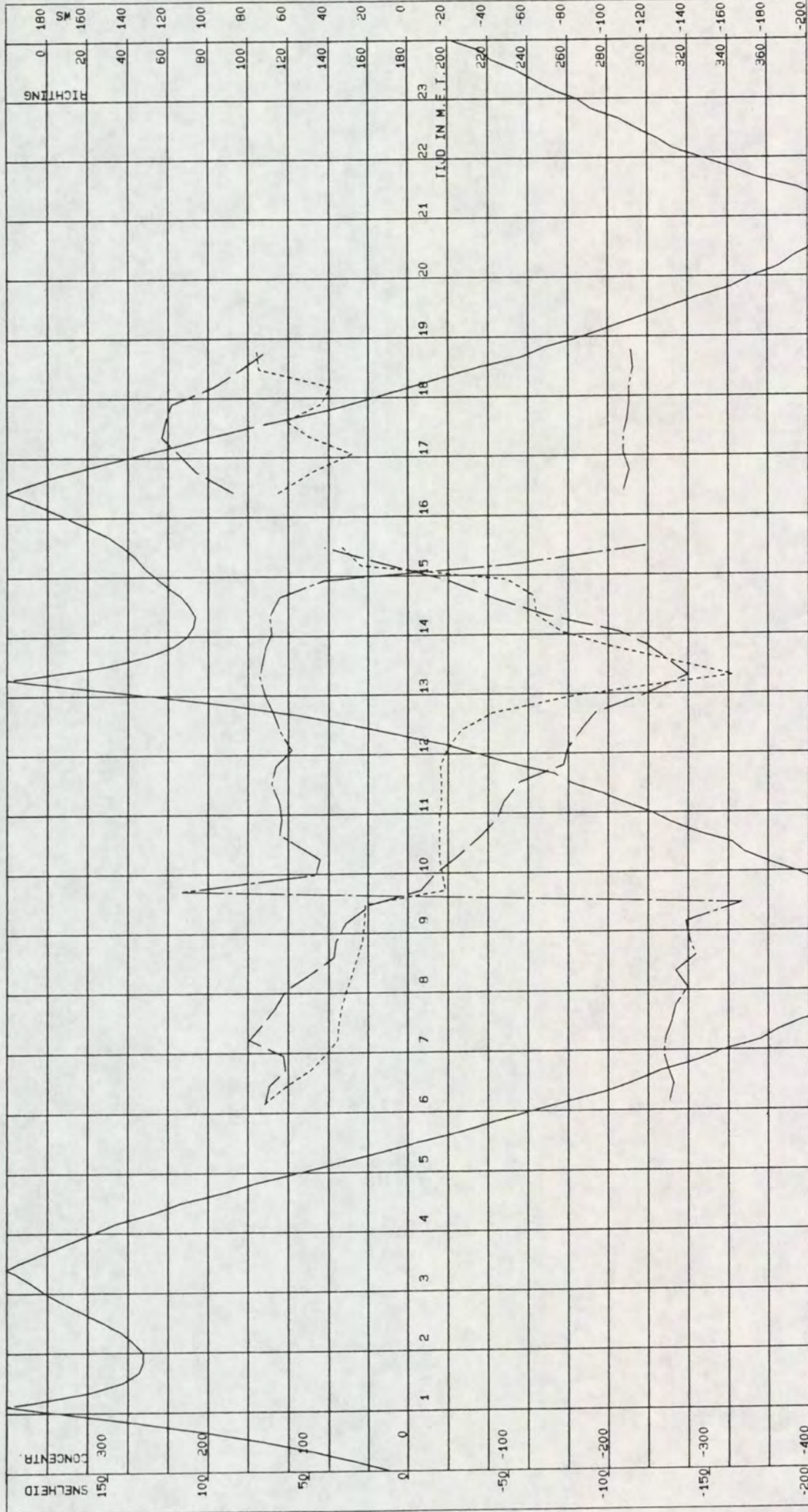
VAARTUIG . MIJTVLIET
KASNR. 102.3.5-10
VISNR. 102.3.3-09

POSITIE .X. . 45748
POSITIE .Y. . 374775

DATUM : 06-04-1989
STARTTIJD : 06 u 03
EINDTIJD : 18 u 32

CYCLUSTIJD : 120
MIDD. TIJD : 120

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PARTECHMETING

RAAI 7 MP 5

GETIJD IN TERN .cm.

SNELHEID .cm/s.

CONCENTRATIE .mg/l.

RICHTING .deg.

GEMIDDELDEN OVER VERTIKAAL

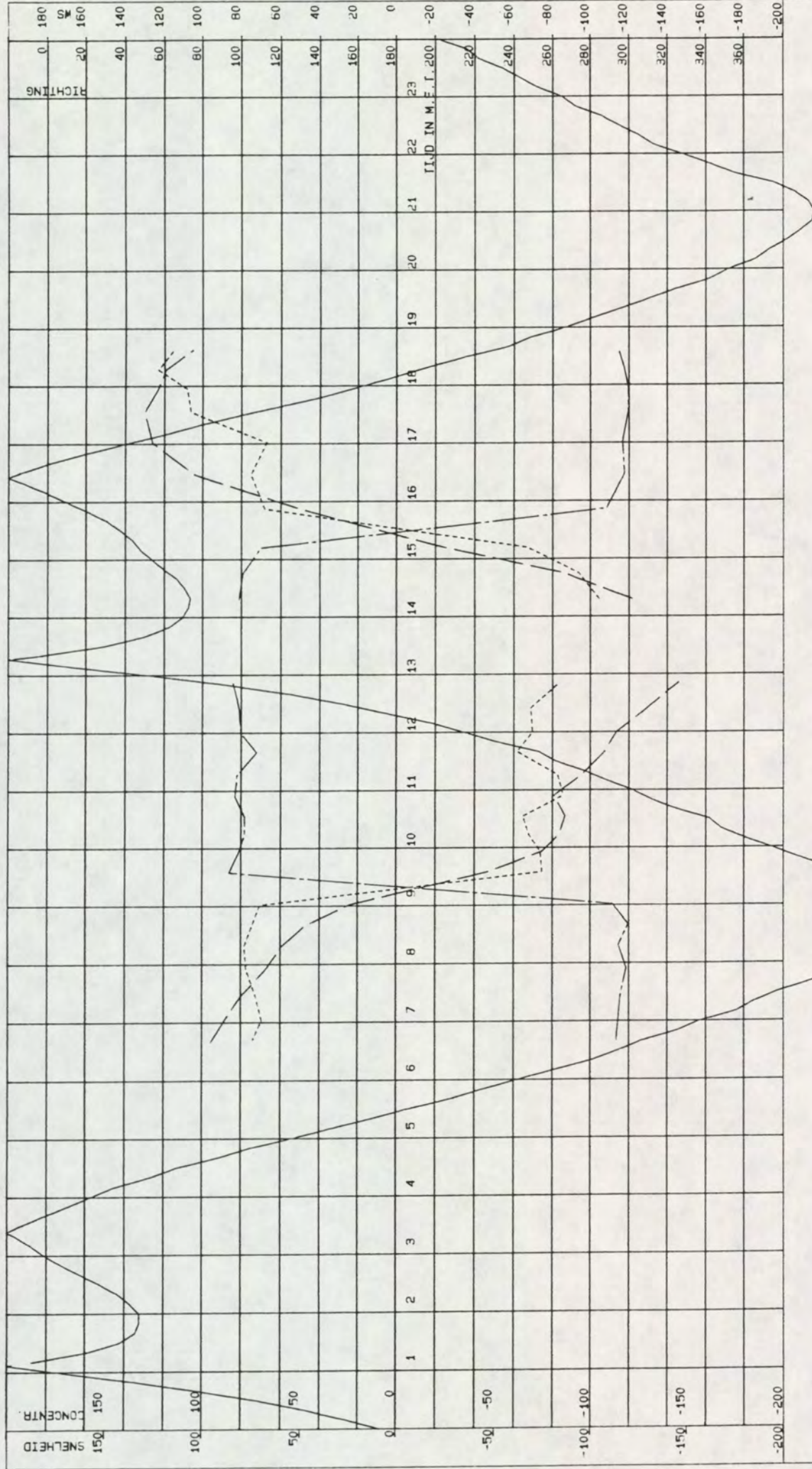
VAARTUIG : STEENVLIET
KASTNR. 102.3.5-08
VISNR. 102.3.3-04

POSITIE .X. : 44022
POSITIE .Y. : 375366

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 06-04-1989
STARTTIJD : 06 u 01
EINDTIJD : 18 u 53

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PARTECHMETING

RAAI 7 MP 8

GETIJD IN TERN .cm. _____

SNELHEID .cm/s. _____

CONCENTRATIE .mg/l. _____

RICHTING .deg. _____

SEMIDDELLEN OVER VERTIKAAL

VAARTUIG : SWALINGE

KASTNR. : 102.3.5-06

VISNR. : 102.3.3-10

POSITIE .X. : 45099

POSITIE .Y. : 37821

CYCLUS TIJD : 120

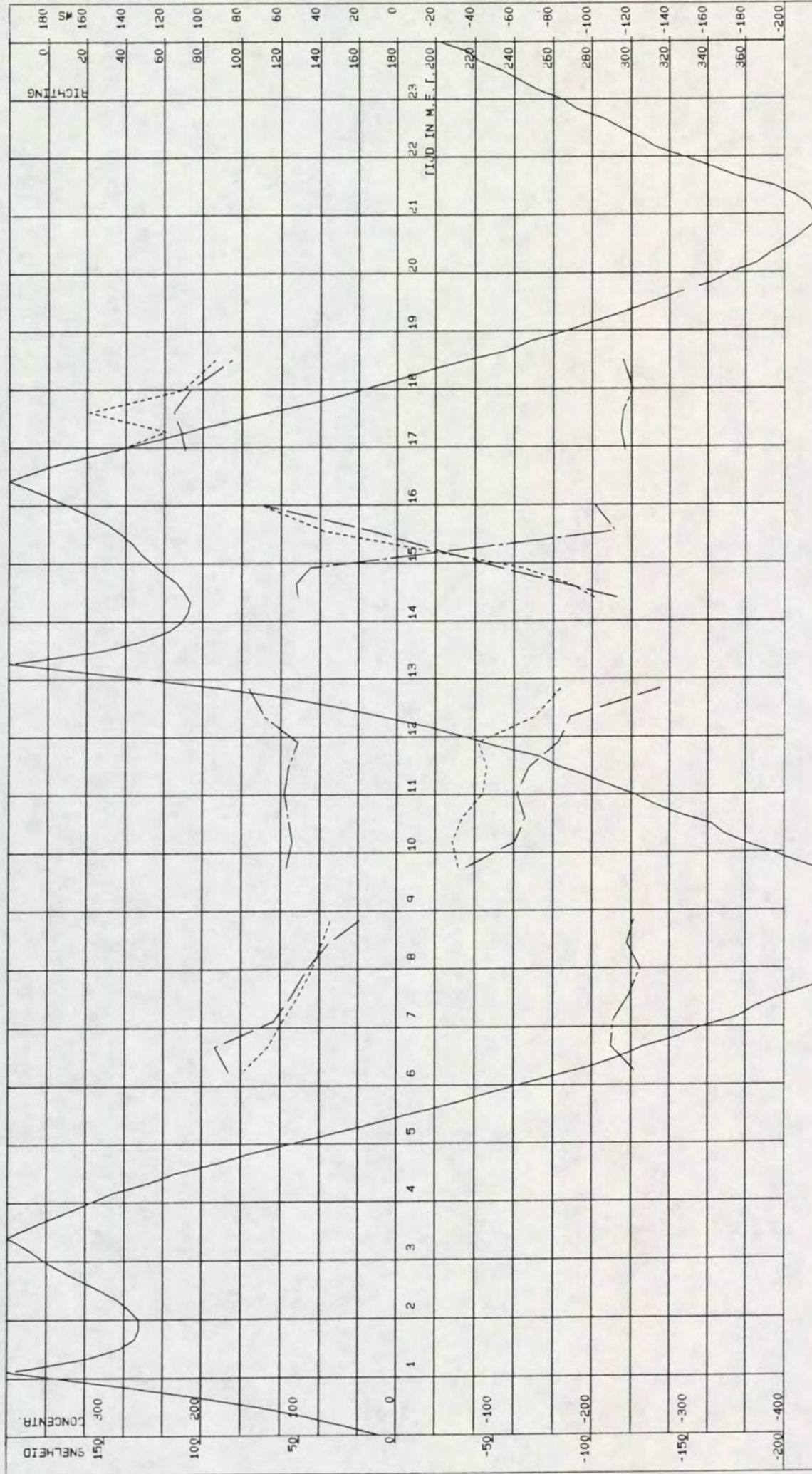
WIDD. TIJD : 120

DATUM : 06-04-1989

STARTTIJD : 06 u 33

EINDTIJD : 18 u 45

RIJKS WATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



RICHTING. ueq.

DATUM : 06-04-1989

STARTTIJD : 06 u 05

EINDTIJD : 18 u 41

CYCLUS TIJD : 120

MIDD. TIJD : 120

POSITIE. X. : 45385

POSITIE. Y. : 378433

VAARTUIG : PLUIMPOT

KASTNR. : 102.3.5-05

VISNR. : 102.3.3-06

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

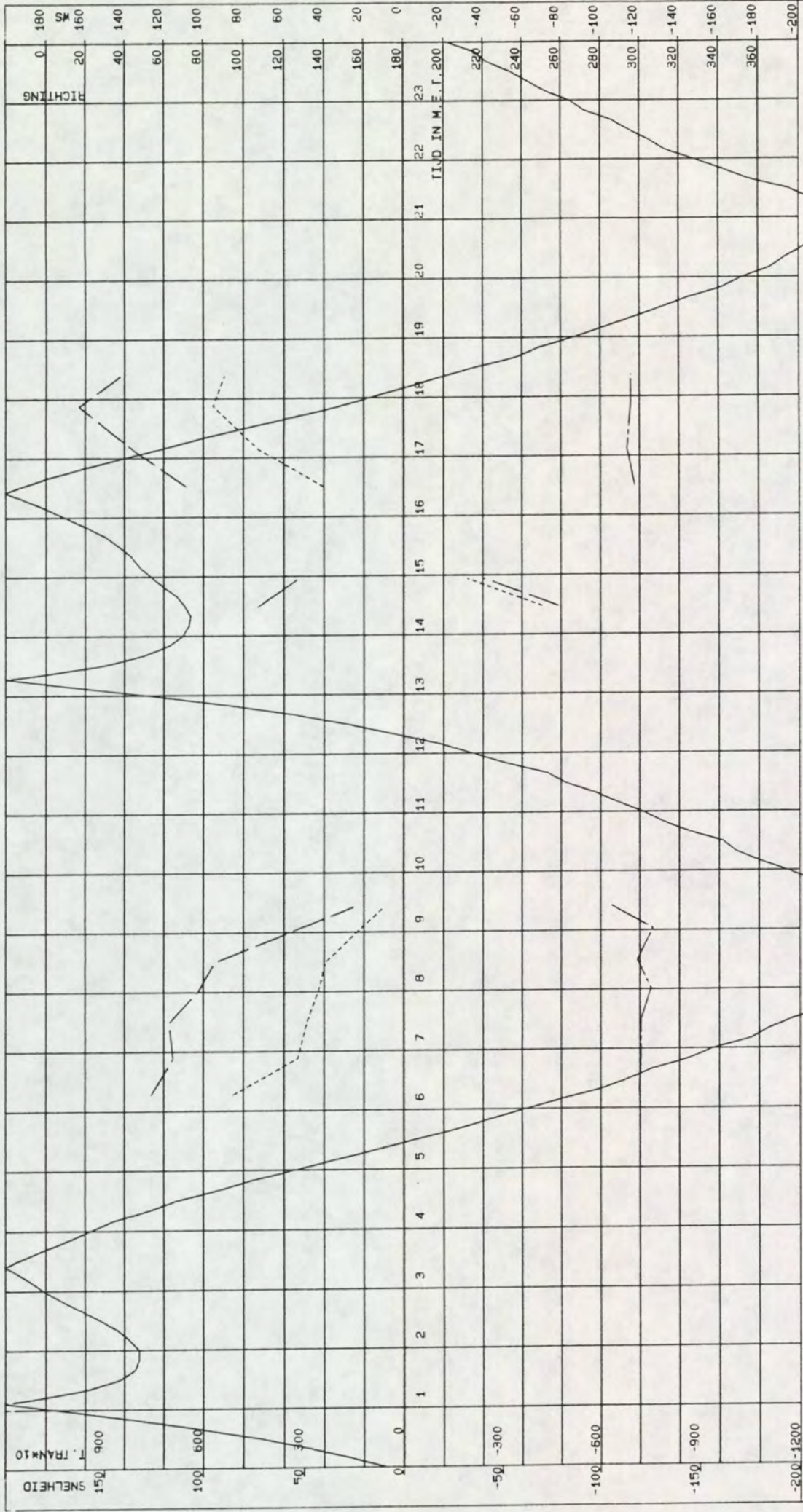
behoort bij:

notitie ZIMD nr. 89.N.069

bladnr.:

bijlage 25

Bijlage 25 : Gemiddelde kromme - slibtransport



PARTECHMETING

RAAI 7 MP 2

GETIJD IN TERN .cm. ——— Snelheid .cm/s.

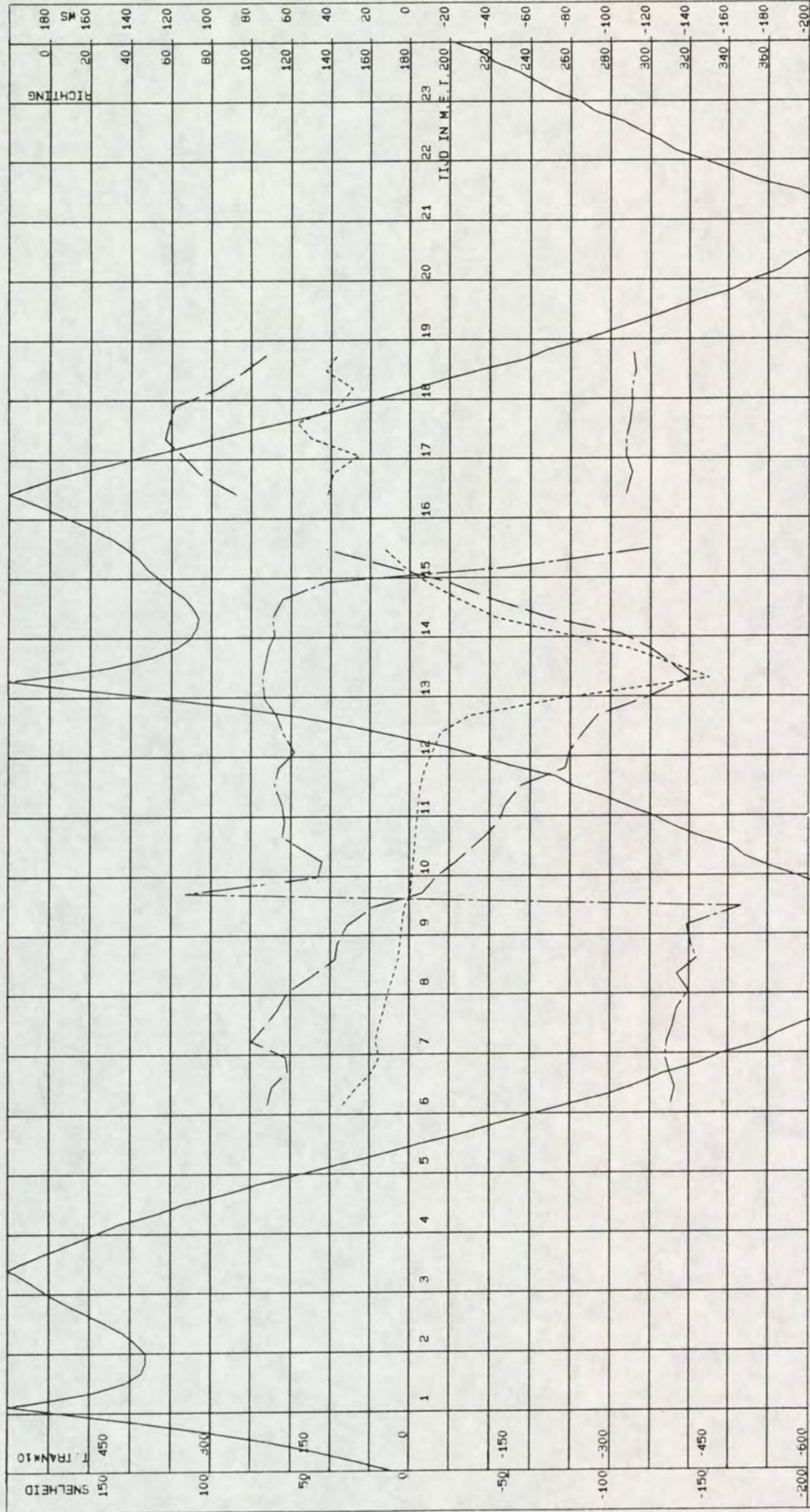
..... TOTAAL TRANSPORT .10g/ms. ——— RICHTING .deg.

GEWID. V EN R. TOTAAL T OVER VERTIKAAL

VAARTUIG : MIJTVLIET
 KASTNR. : 102.3.5-10
 VISNR. : 102.3.3-09

CYCLUS TIJD : 120
 MIDD. TIJD : 120
 DATUM : 06-04-1989
 START TIJD : 06 u 03
 EIND TIJD : 18 u 32

RIJKS WATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



PARTECHMETING

RAAI 7 MP 5

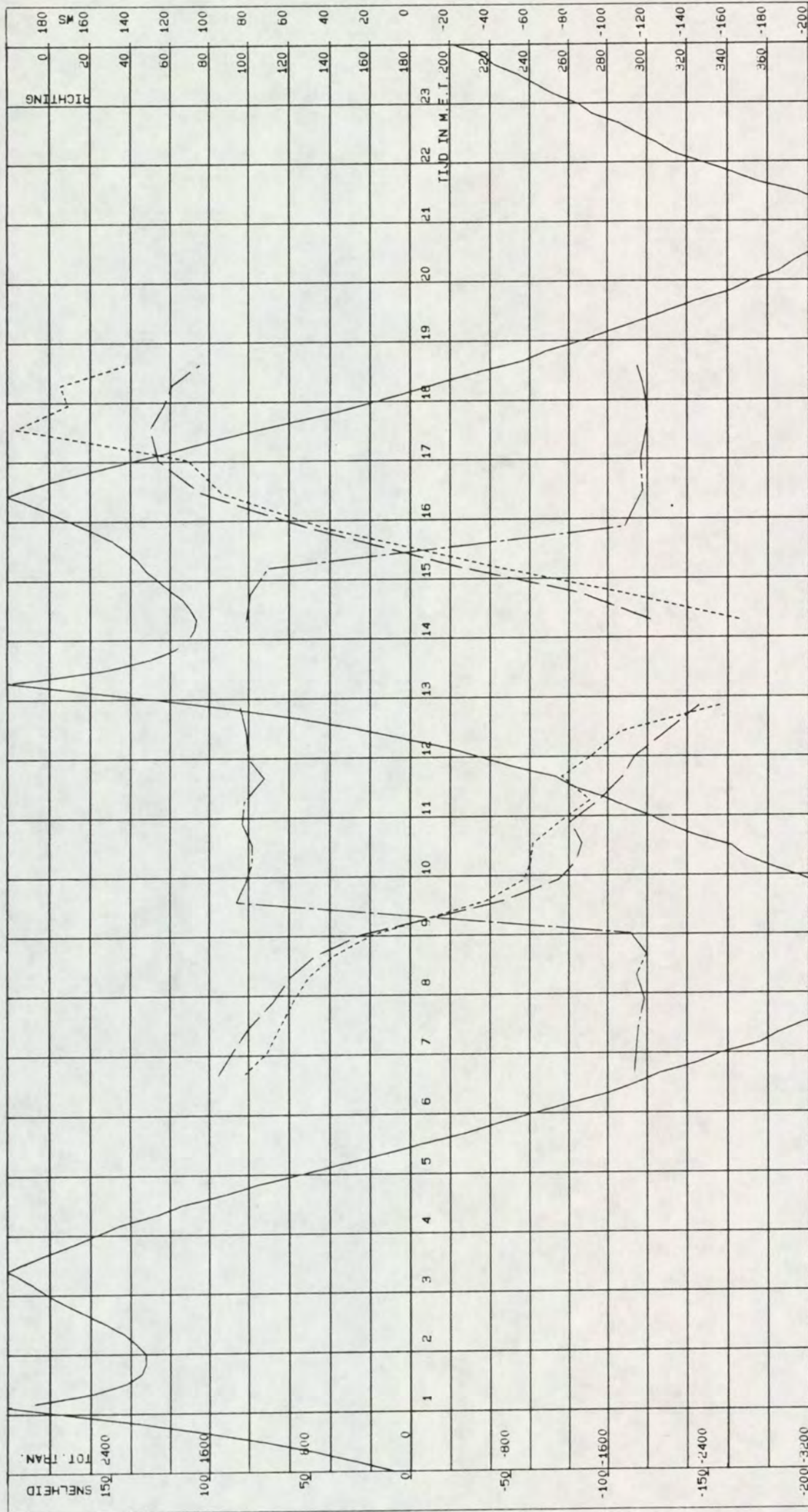
GETIJD LUN TERN .cm. ——— SNELHEID .cm/s. ----- TOTAAL TRANSPORT .10q/ms. ——— RICHTING .deg. GEMID. V EN R. TOTAAL T OVER VERTIKAAL

VAARUITG : STEENVLIET
KASINR. : 102.3 5-08
VISNR. : 102.3.3-04

CYCLUS TIJD : 120
MIDD. TIJD : 120

DATUM : 06-04-1989
START TIJD : 06 u 01
EIND TIJD : 18 u 53

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PARTECHMETING

RAAI 7 MP 8

RICHTING, JEG. TOTAAL T OVER VERTIKAAL

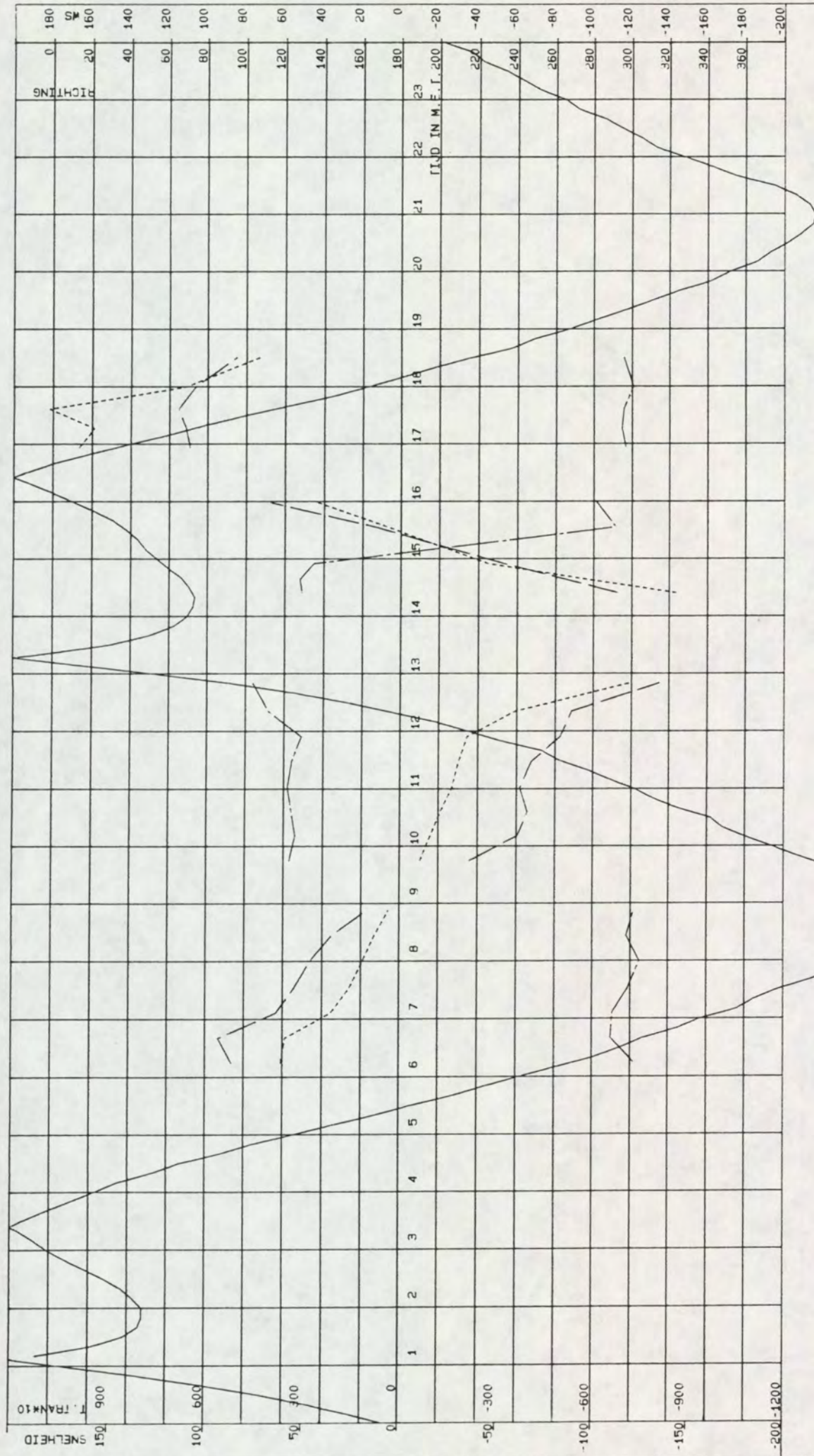
VAARTIJD : 102.3.5-06
KASNR. : 102.3.3-10
VISNR. : 377821

POSITIE X : 45099
POSITIE Y : 377821

CYCLUSIJD : 120
MIDD. IJD : 120

DATUM : 06-04-1989
STARTIJD : 06 u 33
EINDIJD : 18 u 45

RIJKSMAATSTAAAT
DIRECTIE ZEELAND
MEETDIENST



PARTECHMETING

RAAI 7 MP 11

— GETIJD TERN .cm. — SNELHEID .cm/s.

----- TOTAAL TRANSPORT .10g/ms. ----- RICHTING .deg.

GEWID. V EN R. TOTAAL T OVER VERTIKAAL

VAARTUIG : PLUIMPOT
KASNR. : 102.3.5-05
VISNR. : 102.3.3-06

POSITIE .X. : 45385
POSITIE .Y. : 378433

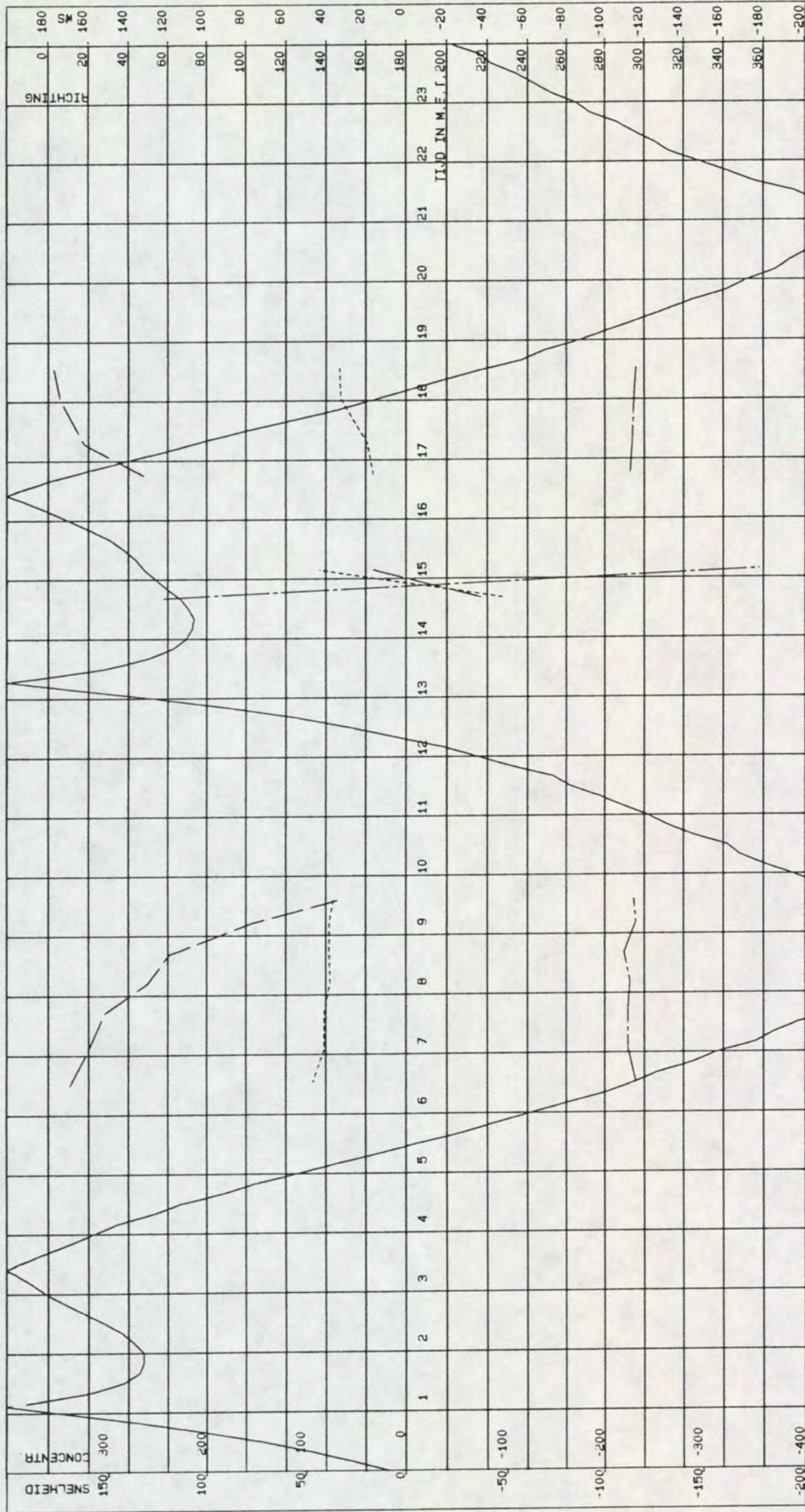
CYCLUS TIJD : 120
MIDD. TIJD : 120

DATUM : 06-04-1989
START TIJD : 06 u 05
EIND TIJD : 18 u 41

RIJKS WATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

behoort bij:	notitie ZLMD nr. 89.N.069
bladnr.:	bijlage 26

Bijlage 26 : Krommen per meetniveau - slibconcentratie



RAAI 7 MP 2

PARTECHMETING

VAARTUIG : MIJTVLIET
KASNR. : 102.3.5-10
VISNR. : 102.3.3-09

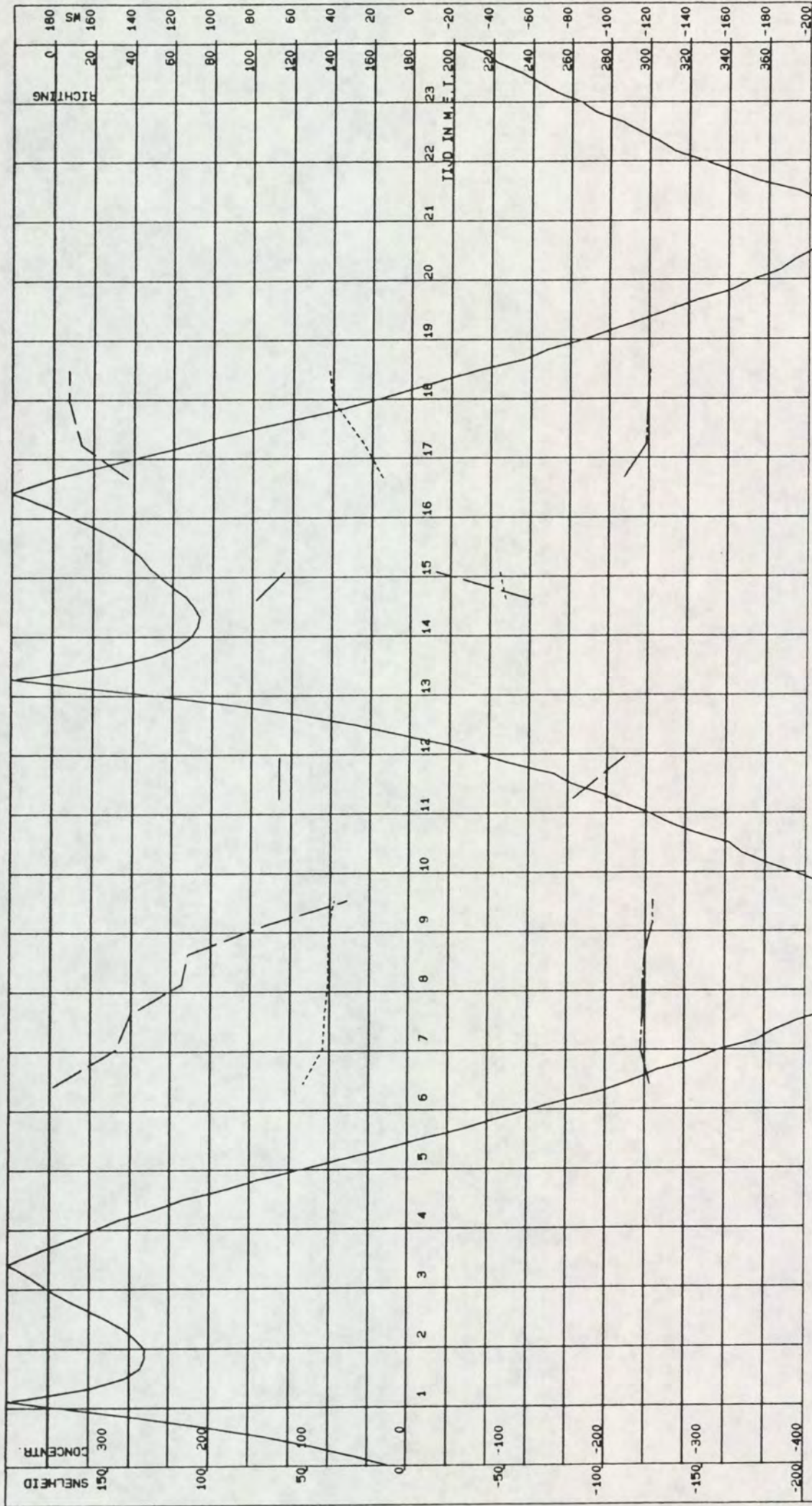
POSITIE .X. : 45748
POSITIE .Y. : 374775

DATUM : 06-04-1989
STARTTIJD : 06 u 03
EINDTIJD : 18 u 32

CYCLUSTIJD : 120
MIDD. TIJD : 120

AFSTAND TOT OPP. : 200 CM

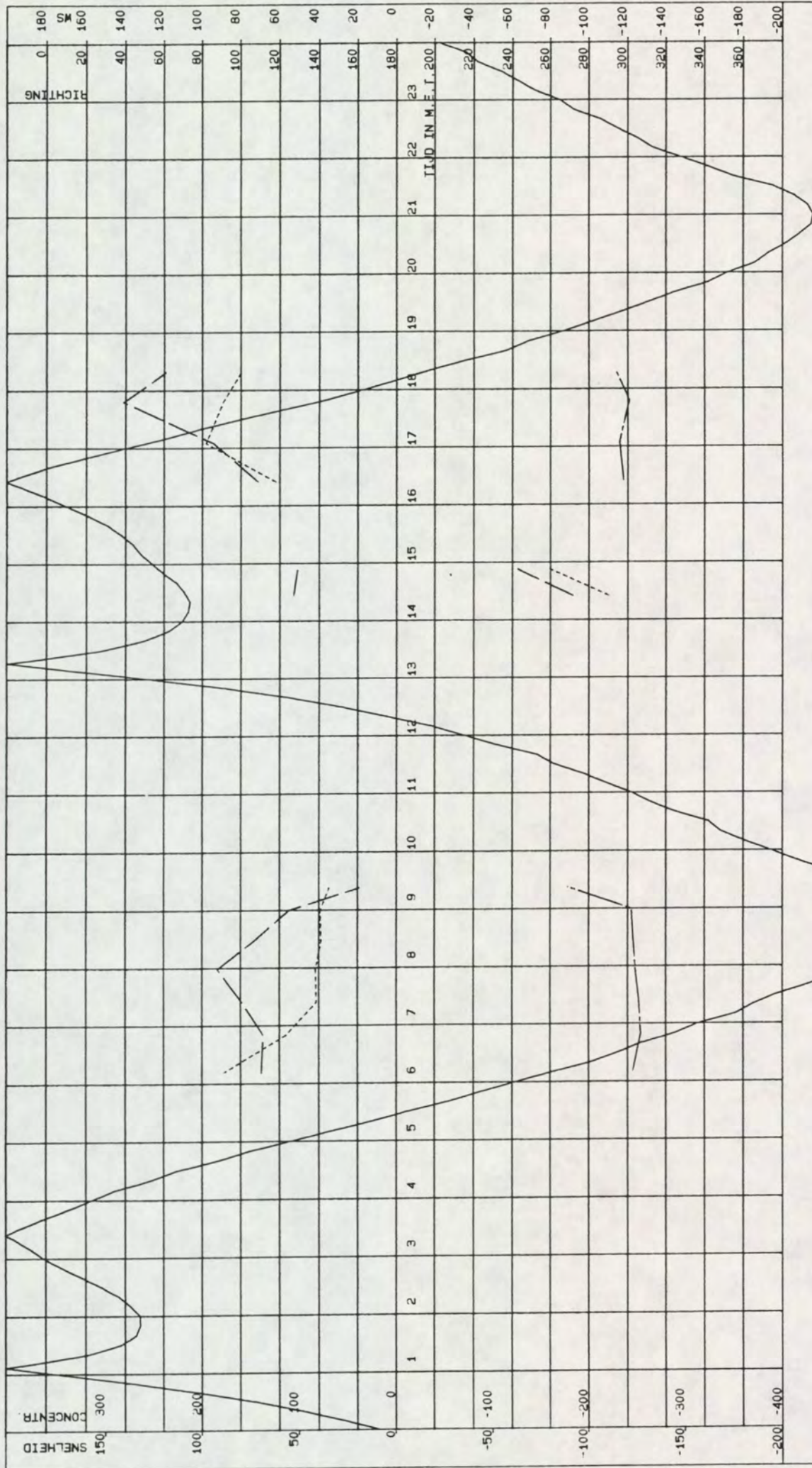
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PARTECHMETING

RAAI 7 MP 2

GETIJDUN TERN .cm.	CONCENTRATIE .mg/l.	RICHTING .deg.	DATUM : 06-04-1989	AFSTAND TOT OPP. : 800 CM	RIJKSWATERSTAAT
POSITIE .X. : 45748	CYCLUSTIJD : 120	STARTTIJD : 06 u 03	EINDTIJD : 18 u 32		DIRECTIE ZEELAND
VISNR. : 102.3.3-09	MIDD. TIJD : 120				MEETDIENST
VAARTUIG : WJTVLIET					
KASTNR. : 102.3.5-10					



RAAI 7 MP 2

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

VAARTUIG : MIJTVLIET
KASTNR. : 102.3.5-10
VISNR. : 102.3.3-09

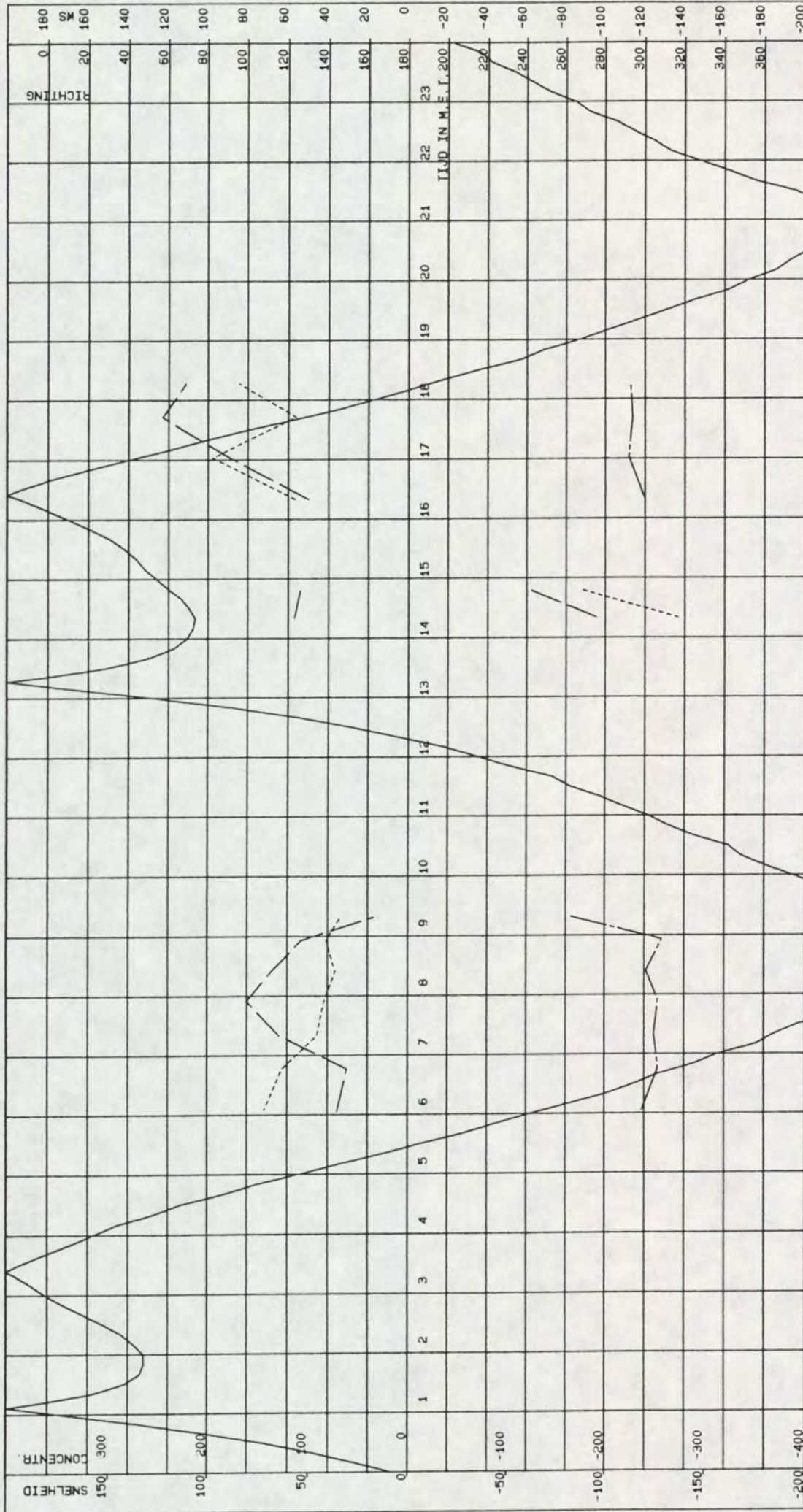
POSITIE.X. : 45748
POSITIE.Y. : 374775

CYCLUS TIJD : 120
MIDD. TIJD : 120

DATUM : 06-04-1989
STARTTIJD : 06 u 03
EINDTIJD : 18 u 32

AFSTAND TOT BODEM: 400 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PARTECHMETING

RAAI 7 MP 2

——— GEIULIJN TERN .cm. ——— SNELHEID.cm/s. ——— CONCENTRATIE.mg/l. ——— RICHTING.deg.

VAARTUIG . WJTVLIET
 KASNR. 102.3.5-10
 VISNR. 102.3.3-09

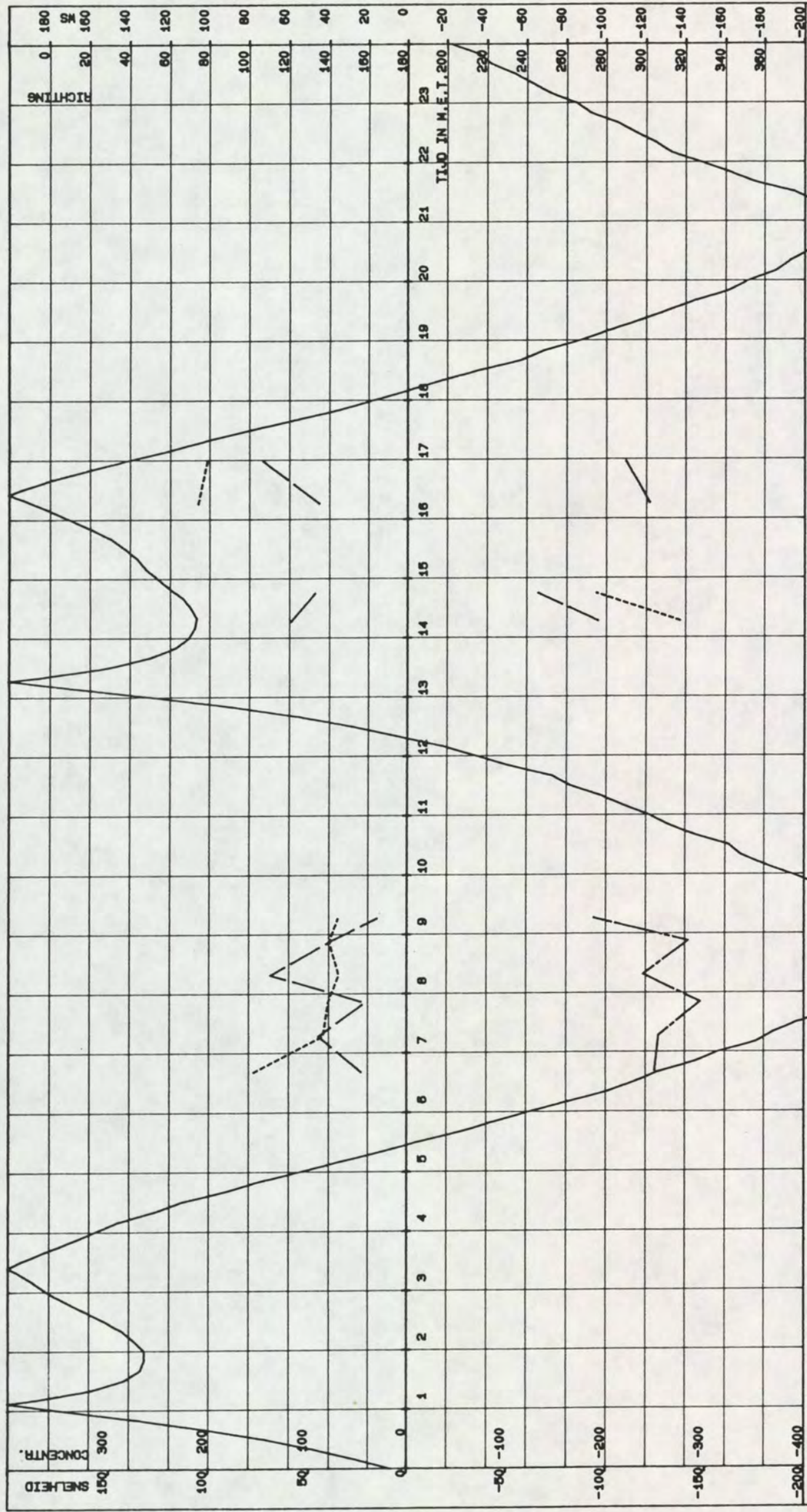
POSITIE.X. 45748
 POSITIE.Y. 374775

CYCLUS TIJD : 120
 MIDD. TIJD : 120

DATUM : 06-04-1989
 STARTTIJD : 06 u 03
 EINDTIJD : 18 u 32

AFSTAND TOT BODEM: 200 CM

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST

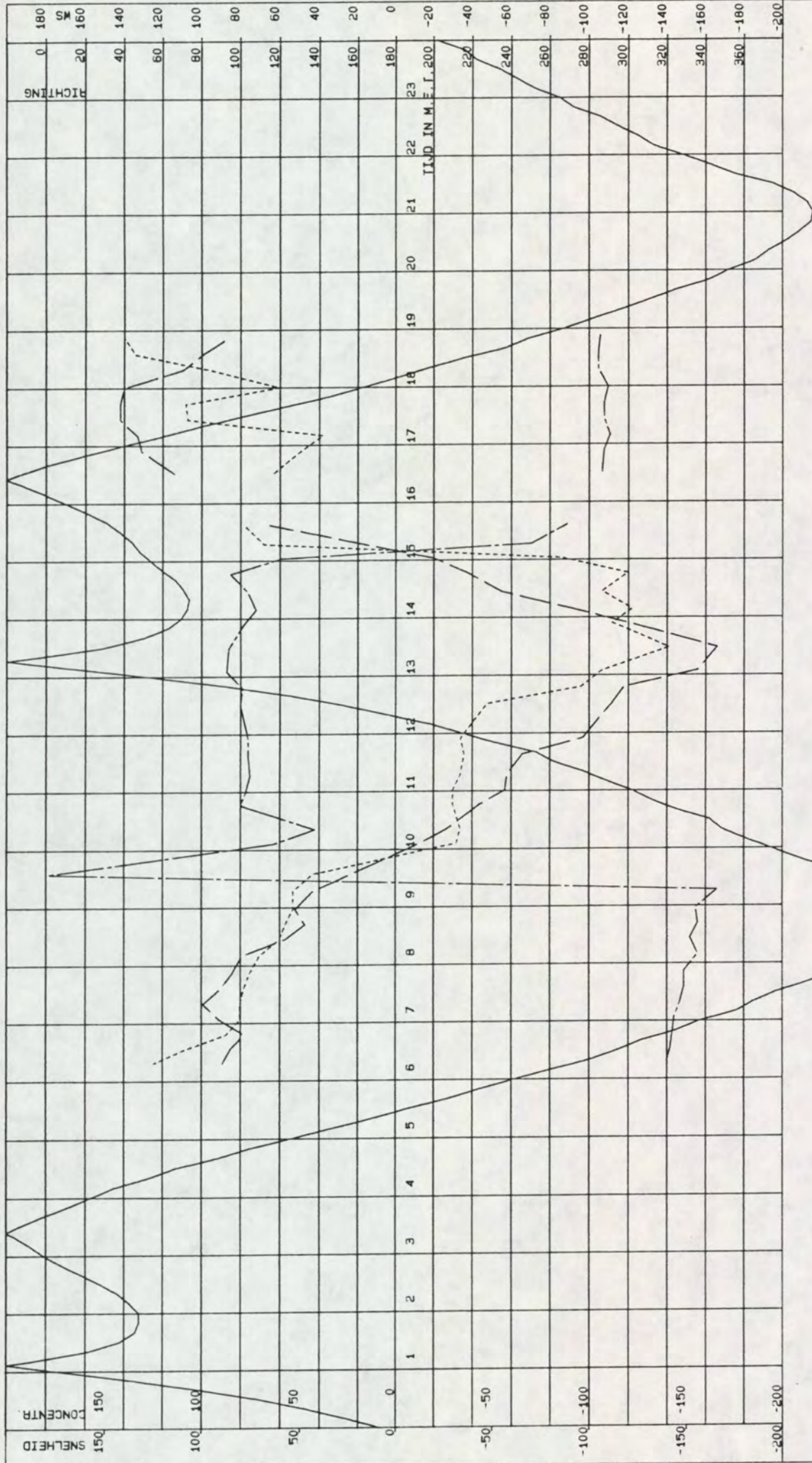


RAAI 7 MP 2

PARTECHMETING

----- GETIJD IN TERN .CB. ----- SNEELHEID .CM/S. ----- CONCENTRATIE .MG/L. ----- RICHTING .DEG.

VAARTUIG : MIJTVLIET
KASTNR. : 102.3.5-10
VISNR. : 102.3.3-08
POSITIE .X. : 48748
POSITIE .Y. : 374775
CYCLUS TIJD : 120
MIDDE TIJD : 120
DATUM : 06-04-1989
START TIJD : 08 U 03
EIND TIJD : 18 U 32
AFSTAND TOT BODEK : 100 CM
RIJSMATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

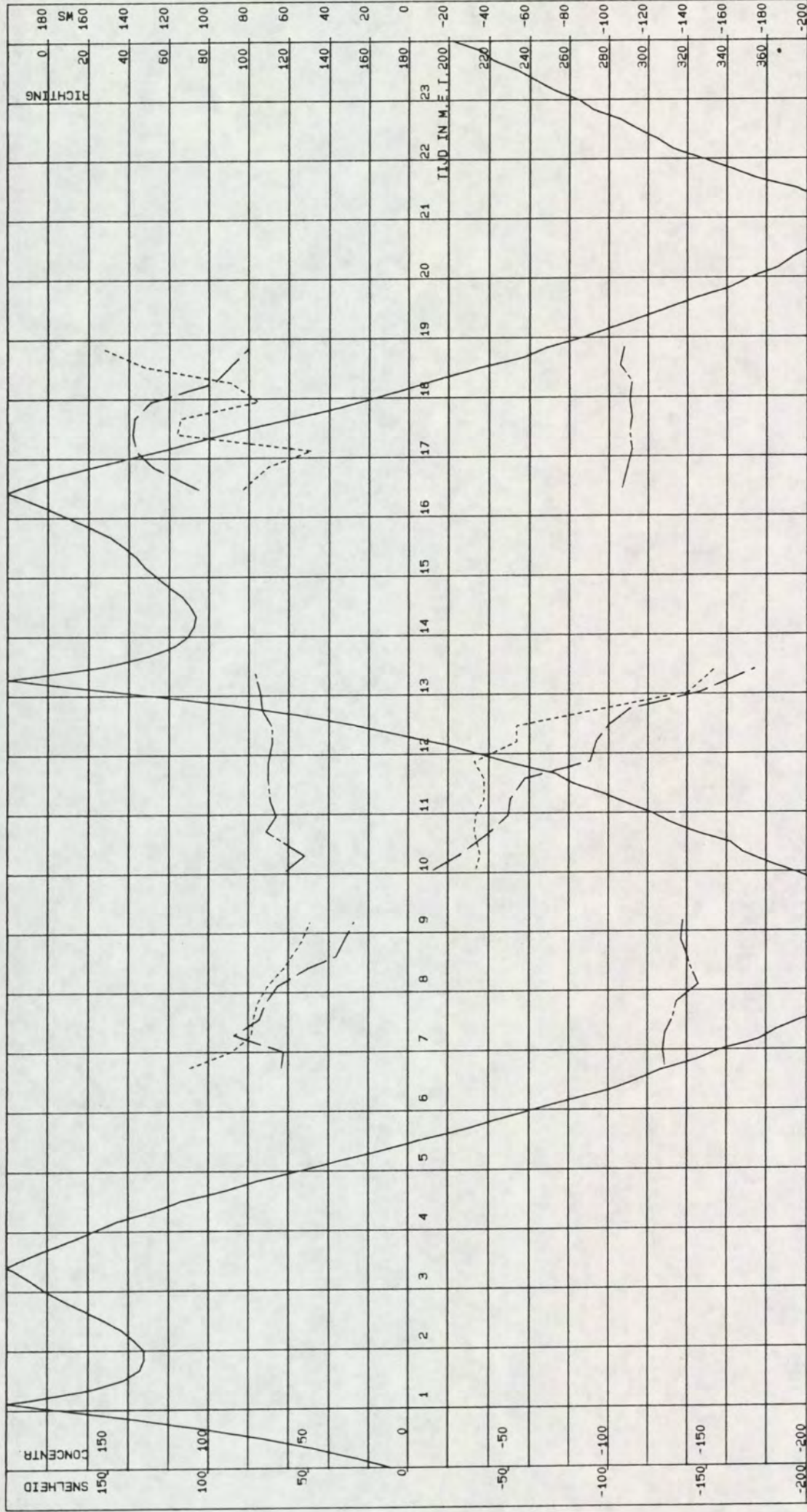


RAAI 7 MP 5

PARTECHMETING

——— GETULIJN TERN .cm.
 ——— Snelheid.cm/s.
 - - - - - CONCENTRATIE.mg/l.
 ——— RICHTING.deg.

VAARTUIG : STEENVLIET KASTNR. : 102.J.5-08 VISNR. : 102.J.3-04	POSITIE .X. : 44022 POSITIE .Y. : 375366	DATUM : 06-04-1989 STARTTIJD : 06 u 01 EINDTIJD : 18 u 53	AFSTAND TOT OPP. : 200 CM RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST
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RAAI 7 MP 5

PARTECHMETING

GETIJD LIGN TERN .cm. ——— SNEKHEID, cm/s. ——— CONCENTRATIE, mg/l. ——— RICHTING, deg.

VAARTUIG . STEENVLIET
KASNR. 102.3.5-08
VISNR. 102.3.3-04

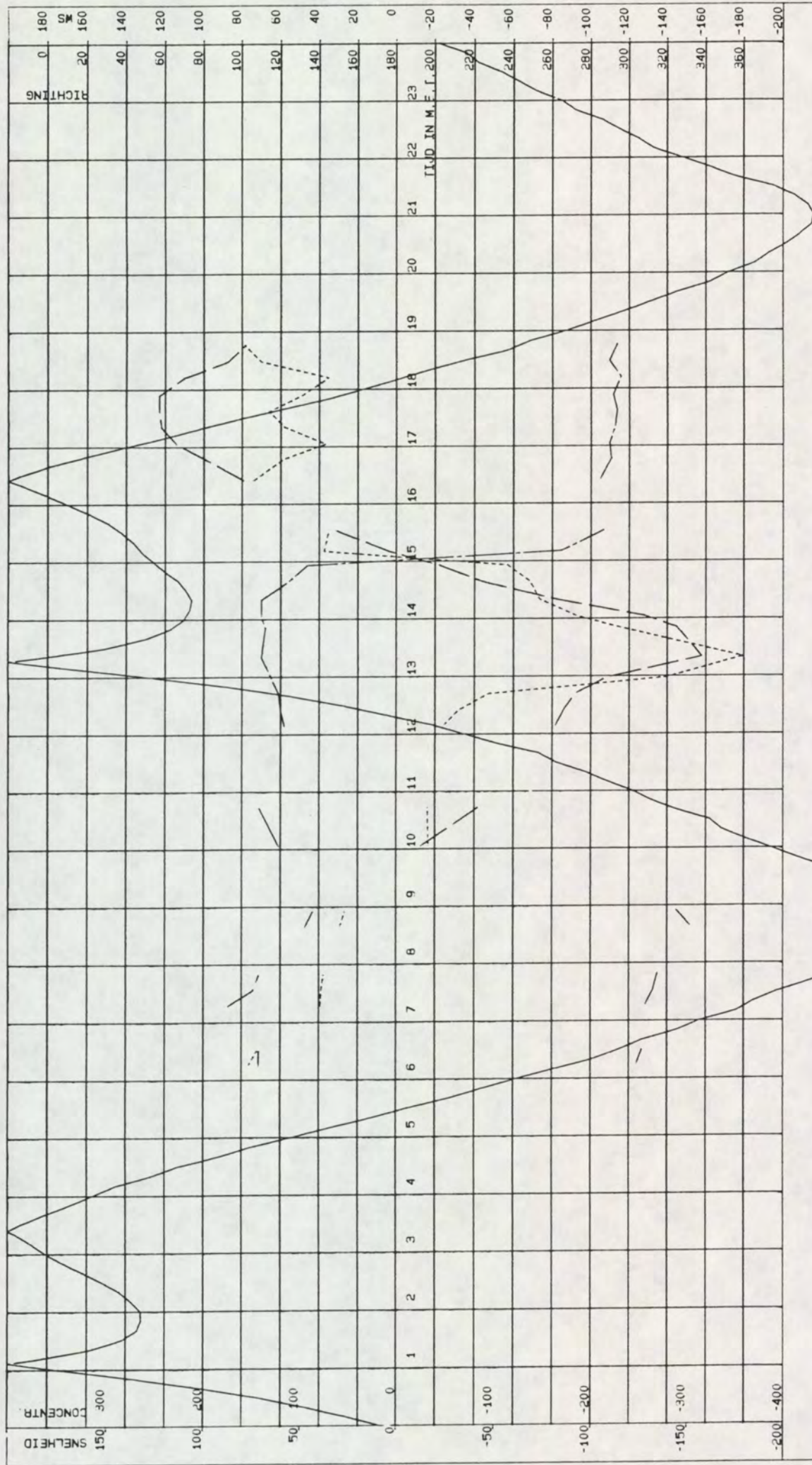
POSITIE . X. . 44022
POSITIE . Y. . 375366

CYCLUS TIJD : 120
MIDD. TIJD : 120

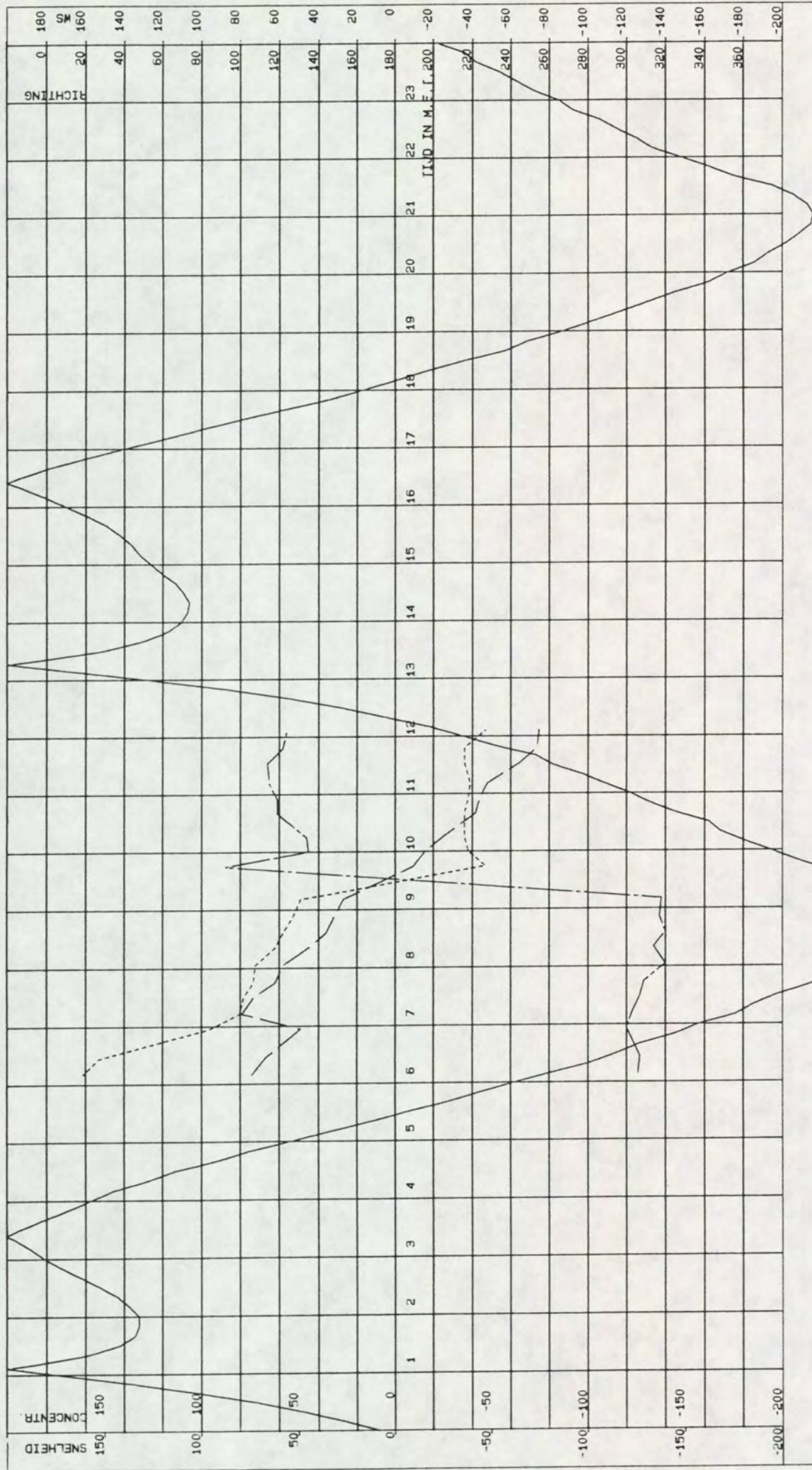
DATUM : 06-04-1989
START TIJD : 06 u 01
EIND TIJD : 18 u 53

AFSTAND TOT OPP. : 400 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



VAARTUIG : STEENVLIET
 KASNR. : 102.3.5-08
 VISNR. : 102.3.3-04
 POSITIE X. : 44022
 POSITIE Y. : 375366
 DATUM : 06-04-1989
 STARTTIJD : 06 u 01
 EINDTIJD : 18 u 53
 CYCLUS TIJD : 120
 MIDD. TIJD : 120
 AFSTAND TOT BODEM: 400 CM
 RIJKS WATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



PARTECHMETING

RAAI 7 MP 5

----- GETIJLIN TERN .cm. ----- Snelheid.cm/s. ----- CONCENTRATIE.mg/l. ----- RICHTING.deg.

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

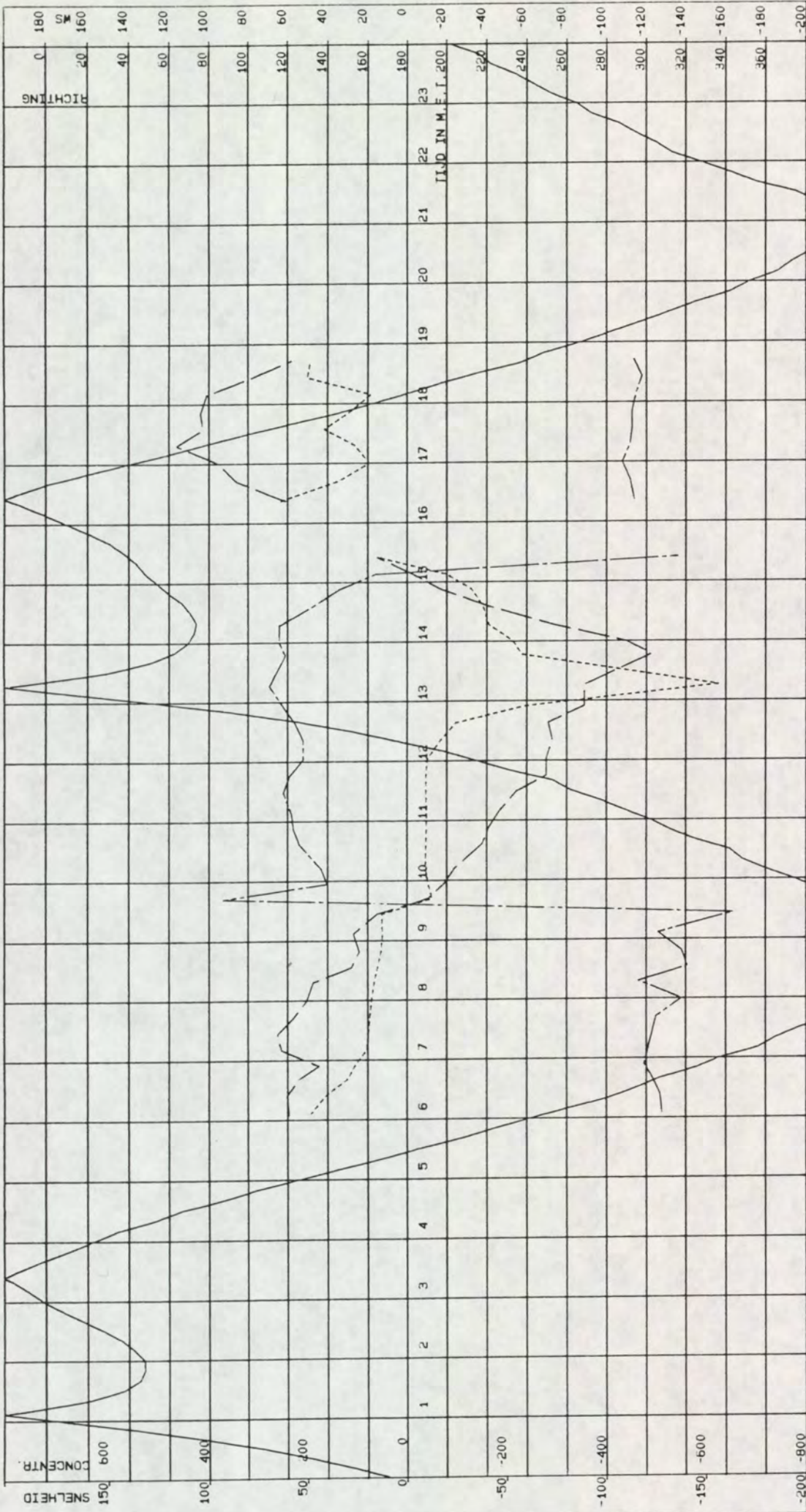
POSITIE .X. : 44022
POSITIE .Y. : 375366

CYCLUS TIJD : 120
MIDD. TIJD : 120

DATUM : 06-04-1989
STARTTIJD : 06 u 01
EINDTIJD : 18 u 53

AFSTAND TOT BODEM: 300 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



VAARUITG. : STREVENLIET
 KASNR. : 102.3.5-09
 VTSNR. : 102.3.3-04

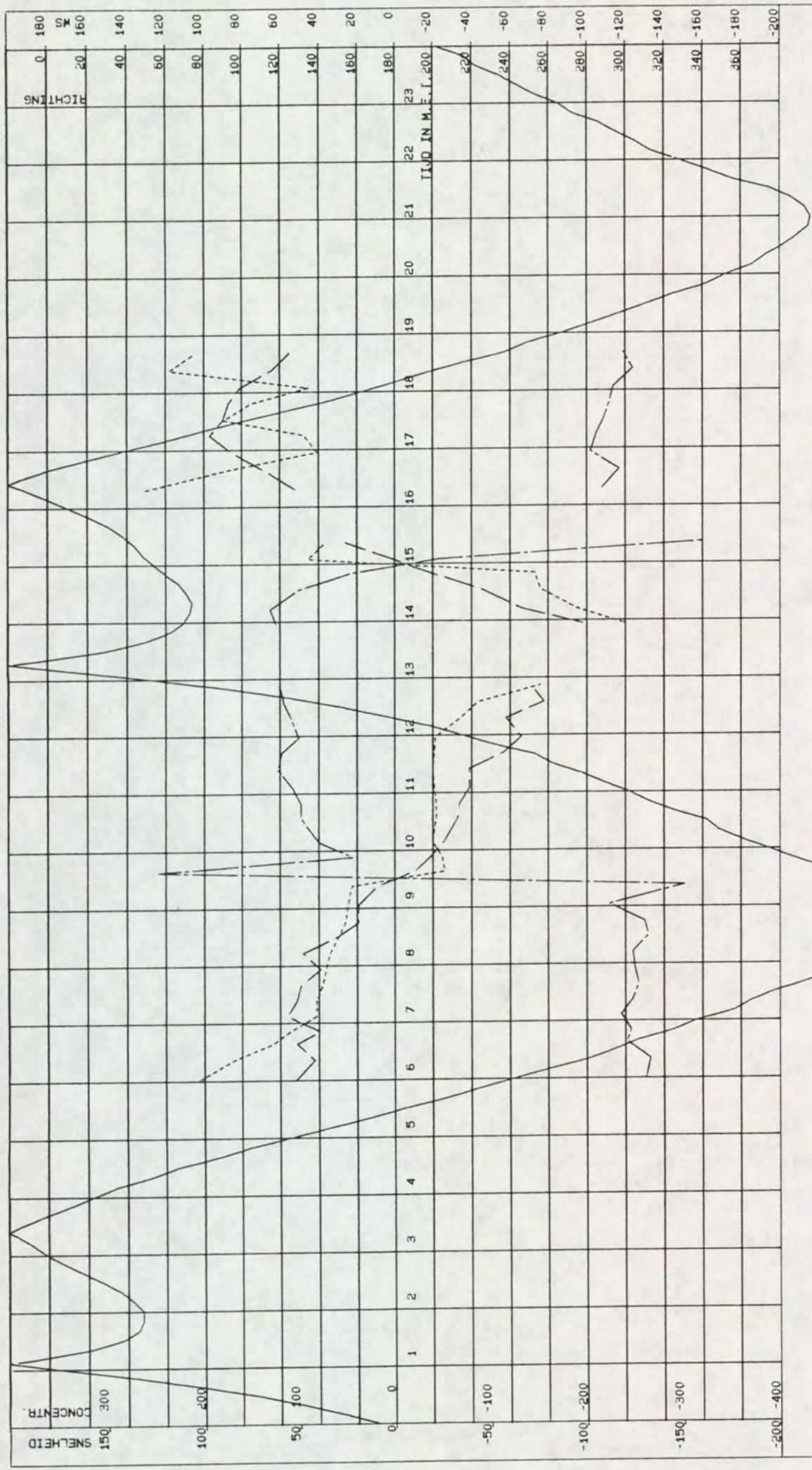
POSITIE X. : 44022
 POSITIE Y. : 375366

CYCLUS TIJD : 120
 MIDD. TIJD : 120

DATUM : 06-04-1989
 STARTTIJD : 06 u 01
 EINDTIJD : 18 u 53

AFSTAND TOT BODEM: 200 CM

RIJKS WATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



PARTECHMETING

RAAI 7 MP 5

———— BETIJD IN TERN. U.M. ———— SNELHEID. CM/S. ———— CONCENTRATIE. MG/L. ———— RICHTING. DEG.

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

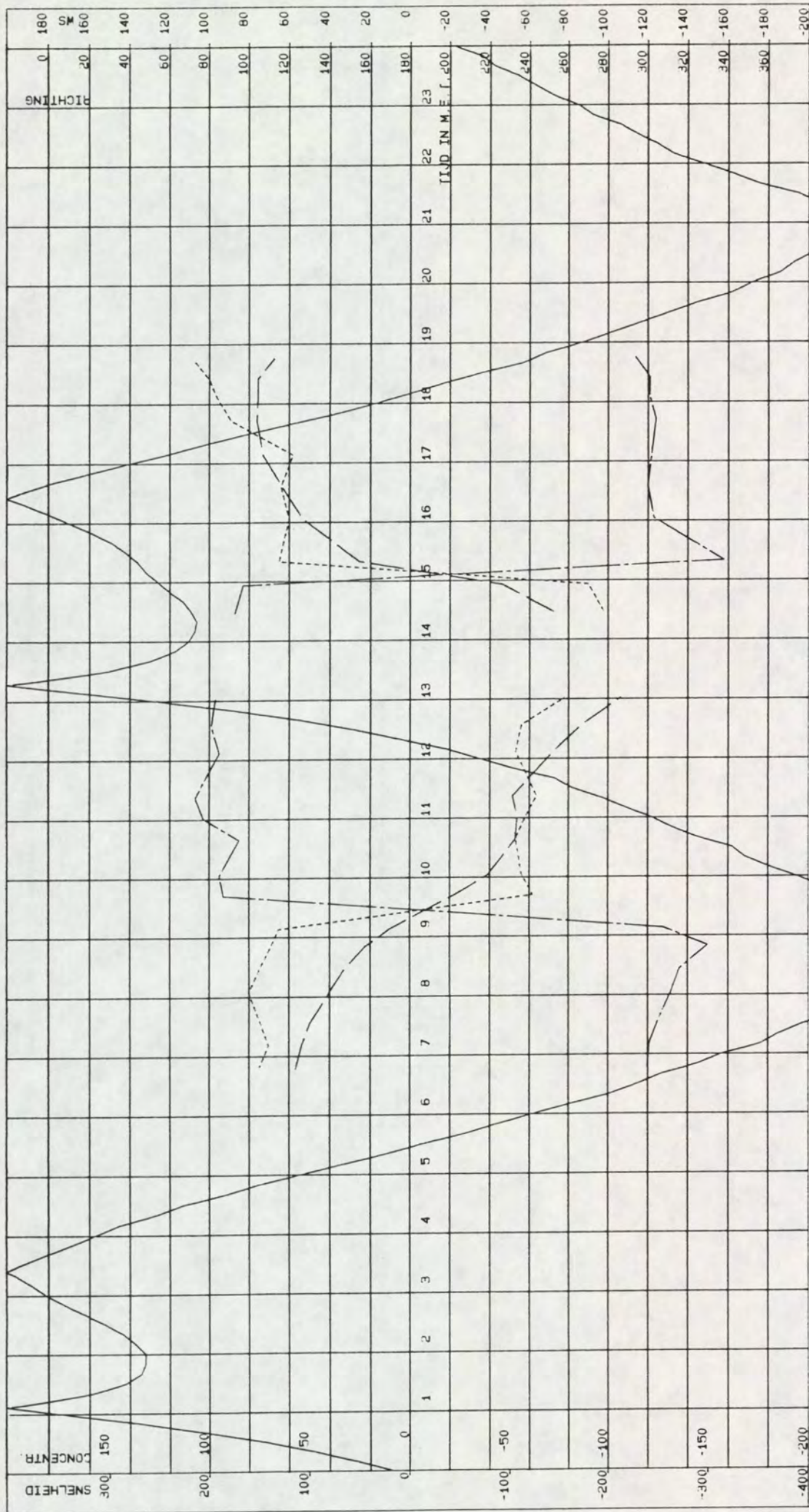
POSITIE. X. : 44022
 POSITIE. Y. : 375366

CYCLUS TIJD : 120
 MIDD. TIJD : 120

DATUM : 06-04-1989
 STARTTIJD : 06 u 01
 EINDTIJD : 18 u 53

AFSTAND TOT BODEM: 100 CM

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



PARTECHMETING

RAAI 7 MP 8

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

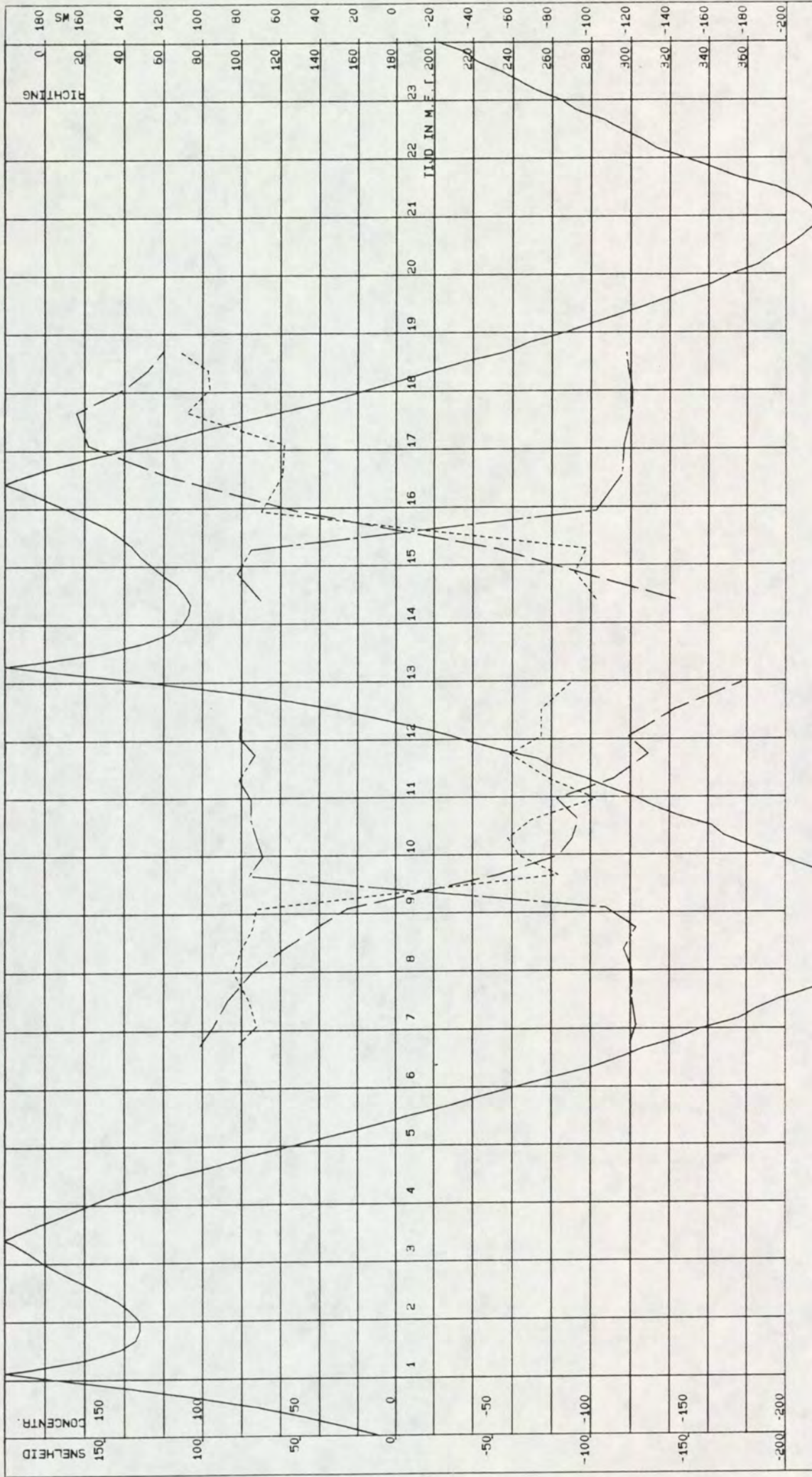
VAARTUIG . SWALINGE
 KASTNR. 102.J.5-06
 VISNR. 102.J.3-10

POSITIE . X . 45099
 POSITIE . Y . 37821

CYCLUS TIJD : 120
 MIDD. TIJD : 120

DATUM : 06-04-1989
 STARTTIJD : 06 u 33
 EINDTIJD : 18 u 45

RIJKS WATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



RIJKS WATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST

AFSTAND TOT OPP. : 600 CM

DATUM : 06-04-1989

STARTTIJD : 06 u 33

EINDTIJD : 18 u 45

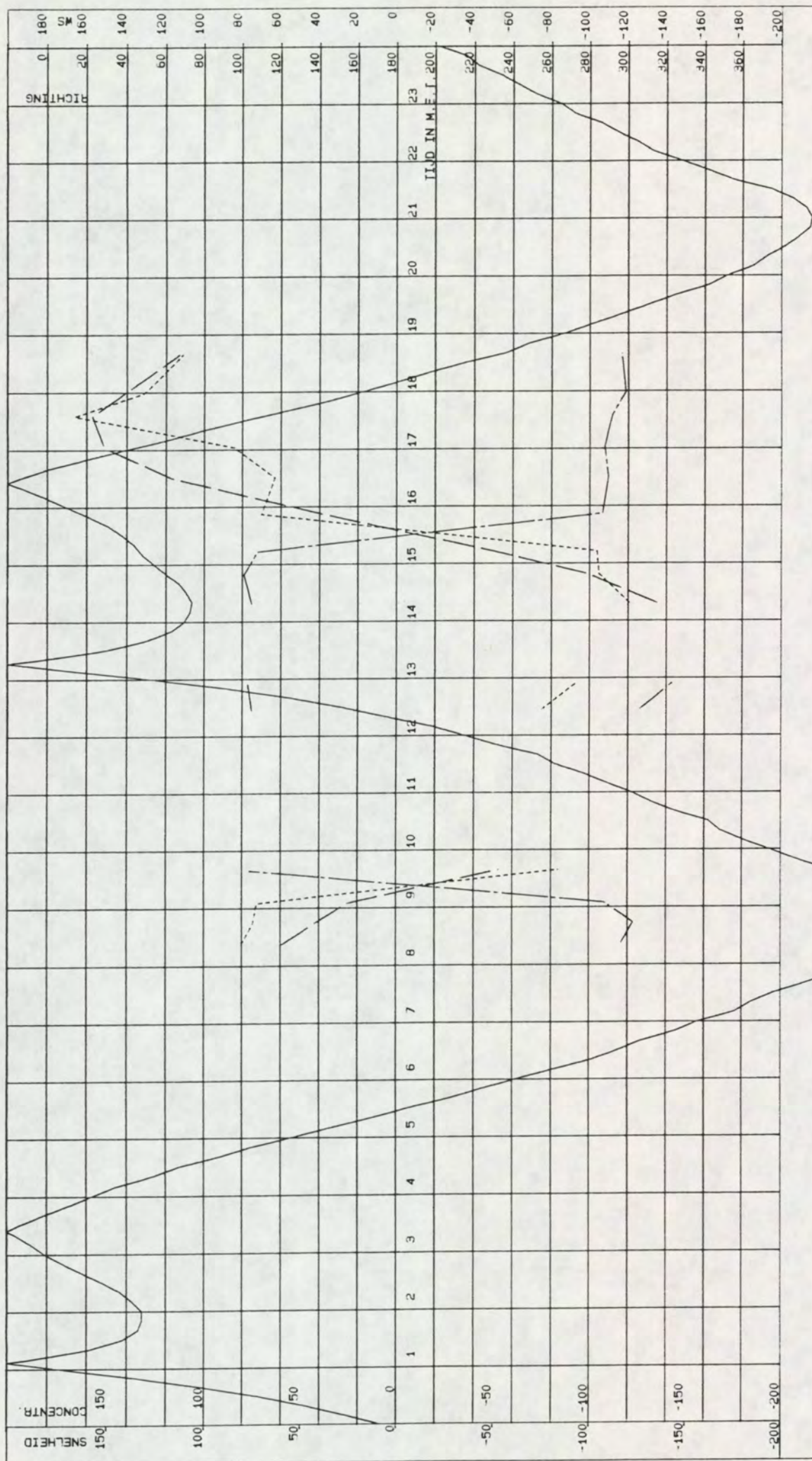
CYCLUS TIJD : 120

MID. TIJD : 120

POSITIE X : 45099

POSITIE Y : 37821

VAARTUIG : SWALINGE
 KASTNR. : 102.3.5-06
 VISNR. : 102.3.3-10



RAAI 7 MP 8

PARTECHMETING

———— Snelheid, cm/s. - - - - - Concentratie, mg/l. Richting, deg.

VAARTUIG : SWALINGE RUM
 KASNR. : 102.J.5-06
 VISNR. : 102.J.3-10

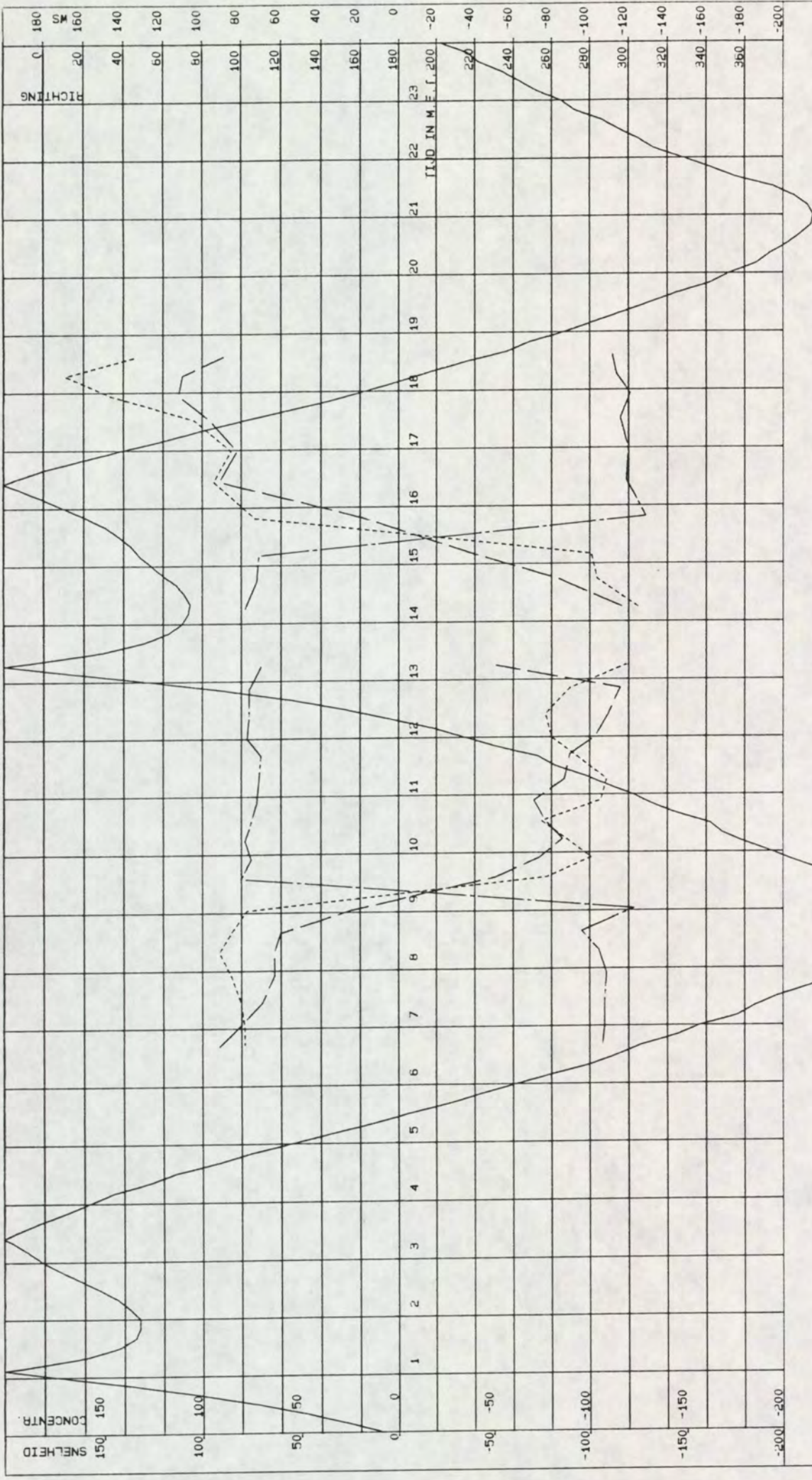
POSITIE X. : 45099
 POSITIE Y. : 377821

CYCLUS TIJD : 120
 MIDD. TIJD : 120

DATUM : 06-04-1989
 START TIJD : 06 u 33
 EIND TIJD : 18 u 45

AFSTAND TOT BODEM: 800 CM

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



PARTECHMETING

RAAI 7 MP 8

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

VAARUITG. : SWALINGE
KASNR. : 102.3.5-06
VISNR. : 102.3.3-10

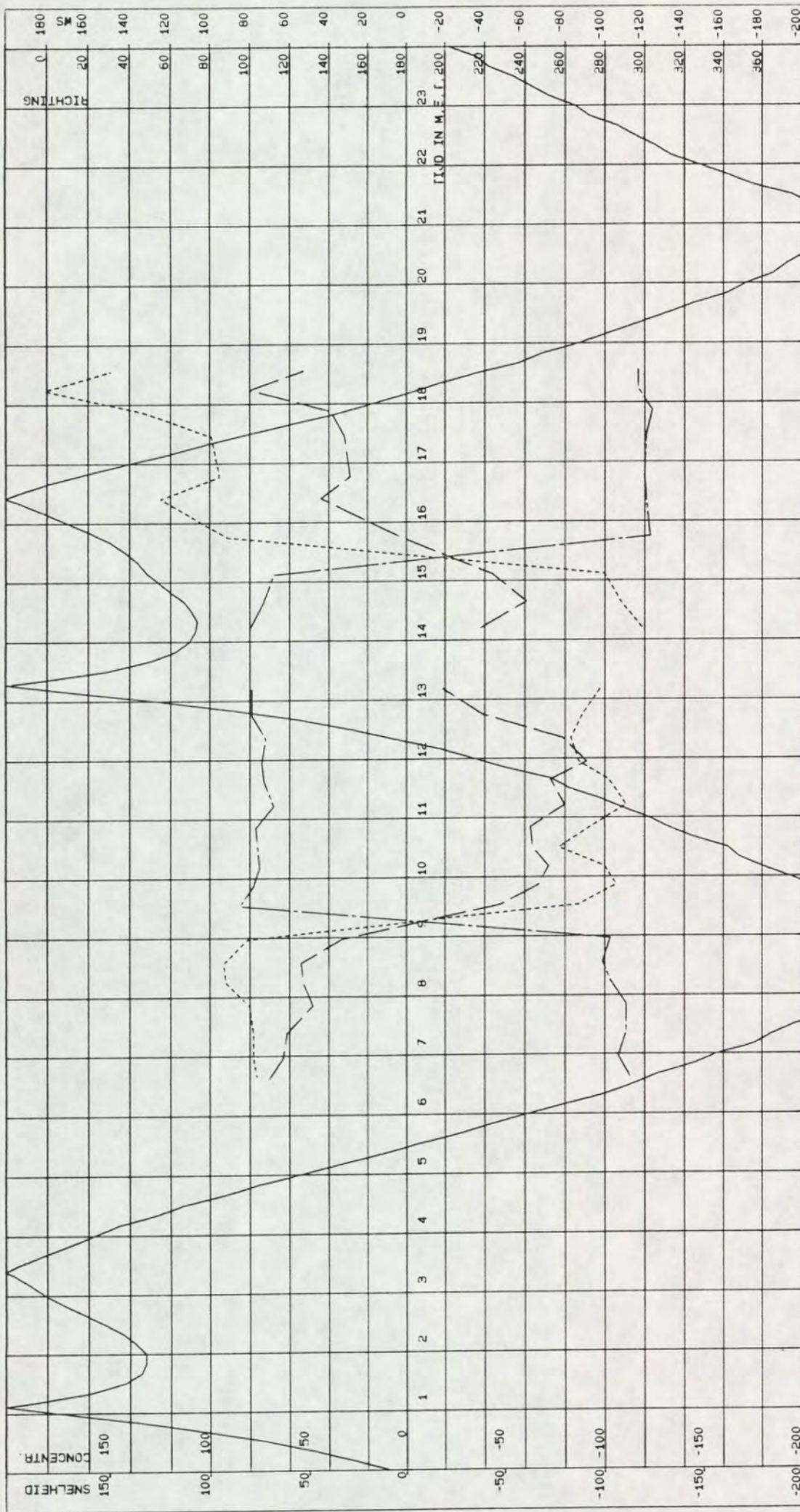
POSITIE .X. : 45099
POSITIE .Y. : 37821

CYCLUS TIJD : 120
MIDD. TIJD : 120

DATUM : 06-04-1989
START TIJD : 06 u 33
EIND TIJD : 18 u 45

AFSTAND TOT BODEM. 400 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PARTECHMETING

RAAI 7 MP 8

CONCENTRATIE .mg/l.

RICHTING .deg.

SNELHEID .cm/s.

GETIJD TERN .cm.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

AFSTAND TOT BODEM: 200 CM

DATUM : 06-04-1989

CYCLUS TIJD : 120

POSITIE .X. : 45099

VAARTUIG : SWALINGE

KASNR. : 102.3.5-06

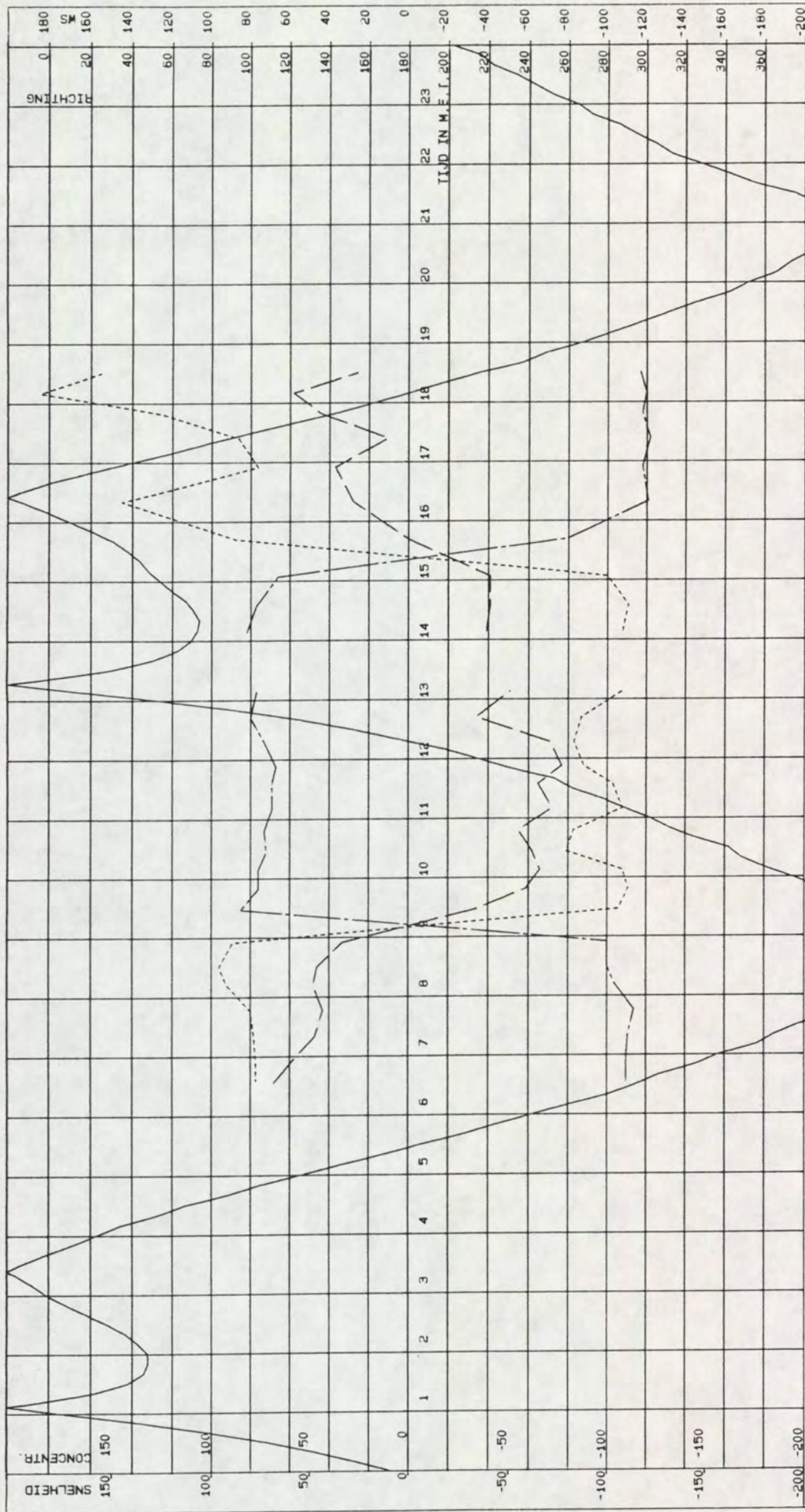
STARTTIJD : 06 u 33

WIDD. TIJD : 120

POSITIE .Y. : 377821

VISNR. : 102.3.3-10

EINDTIJD : 18 u 45



PARTECHMETING

RAAI 7 MP 8

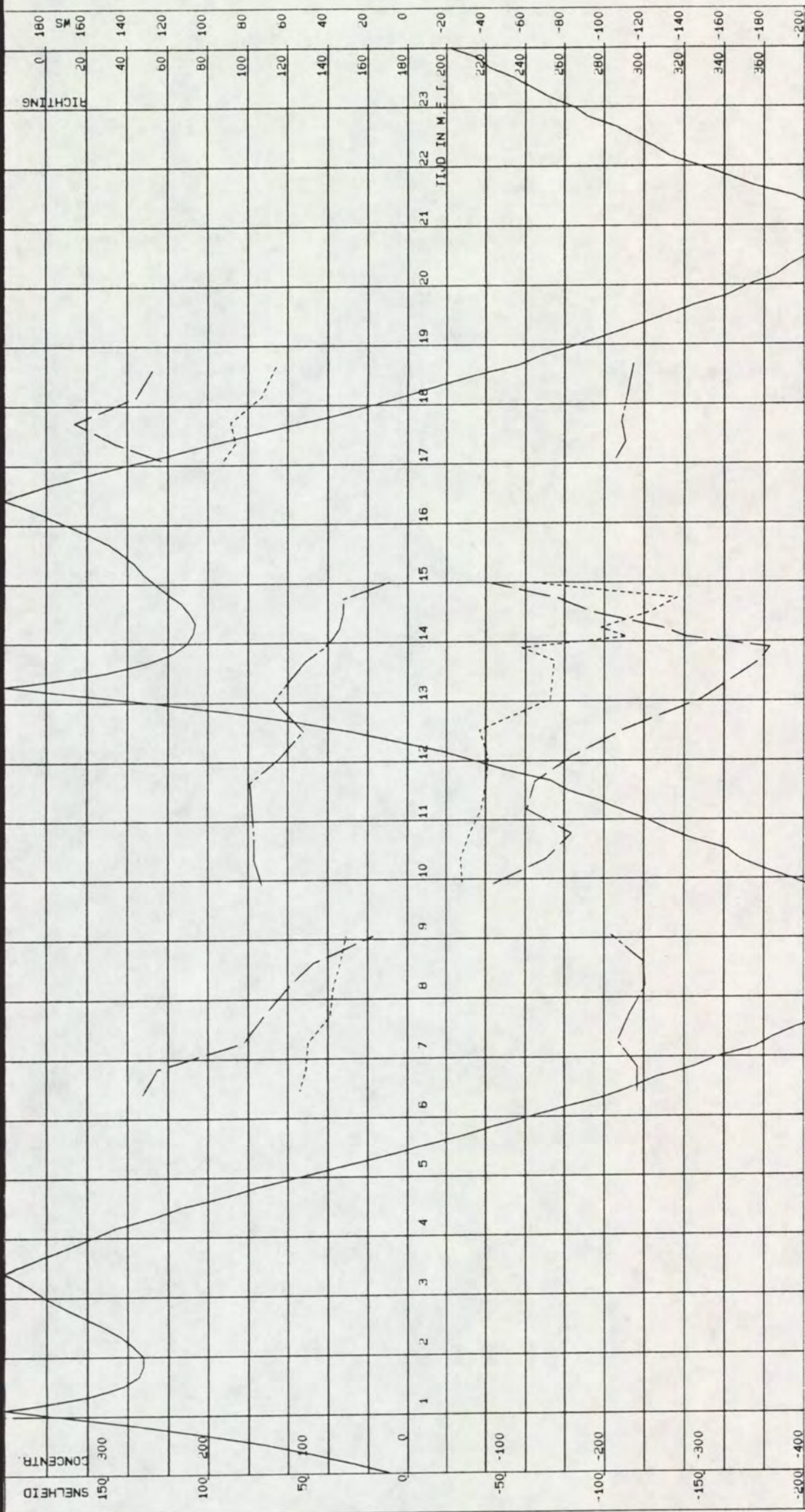
————— GETIJD TERN .cm.
 ————— Snelheid .cm/s.
 - - - - - Concentratie .mg/l.
 ————— Richting .deg.

VAARTUIG : SWALINGE
 KASTNR. : 102.J.5-06
 VISNR. : 102.J.3-10

POSITIE .X. : 45099
 POSITIE .Y. : 377821

DATUM : 06-04-1989
 STARTTIJD : 06 u 33
 EINDTIJD : 18 u 45

AFSTAND TOT BODEM: 100 CM
 RIJKS WATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



PARIECHMETING

RAAI 7 MP 11

— BETIJD IN TERN .cm. —

— Snelheid .cm/s. —

----- Concentratie .mg/l. -----

— Richting .deg. —

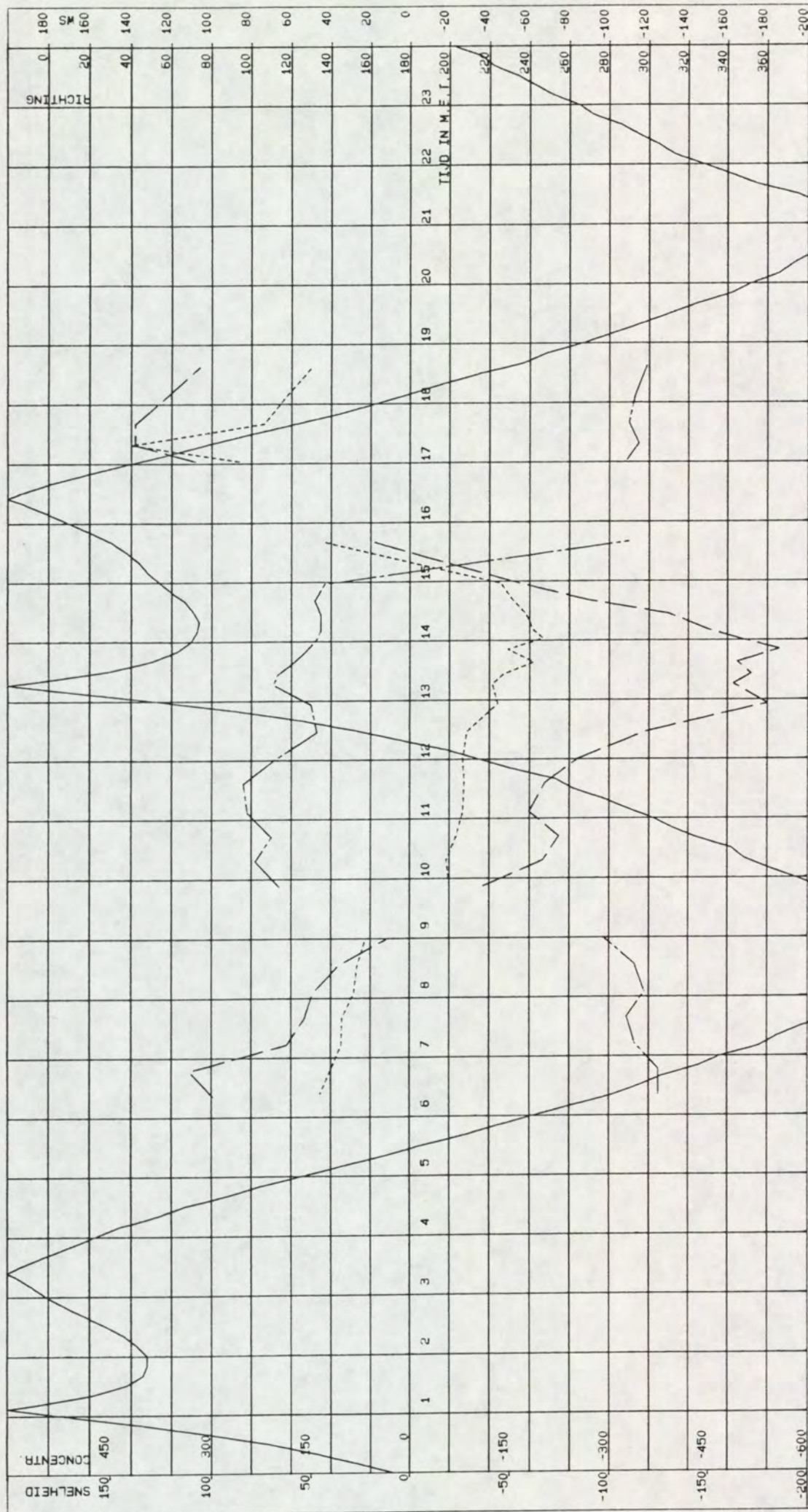
VAARTUIG . PLUIMPOT
KASNR. 102.3.5-05
VISNR. 102.3.3-06

POSITIE .X. . 45385
POSITIE .Y. . 378433

DATUM : 06-04-1989
STARTTIJD : 06 u 05
EINDTIJD : 18 u 41

AFSTAND TOT OPP. . 200 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PARTECHMETING

RAAI 7 MP 11

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

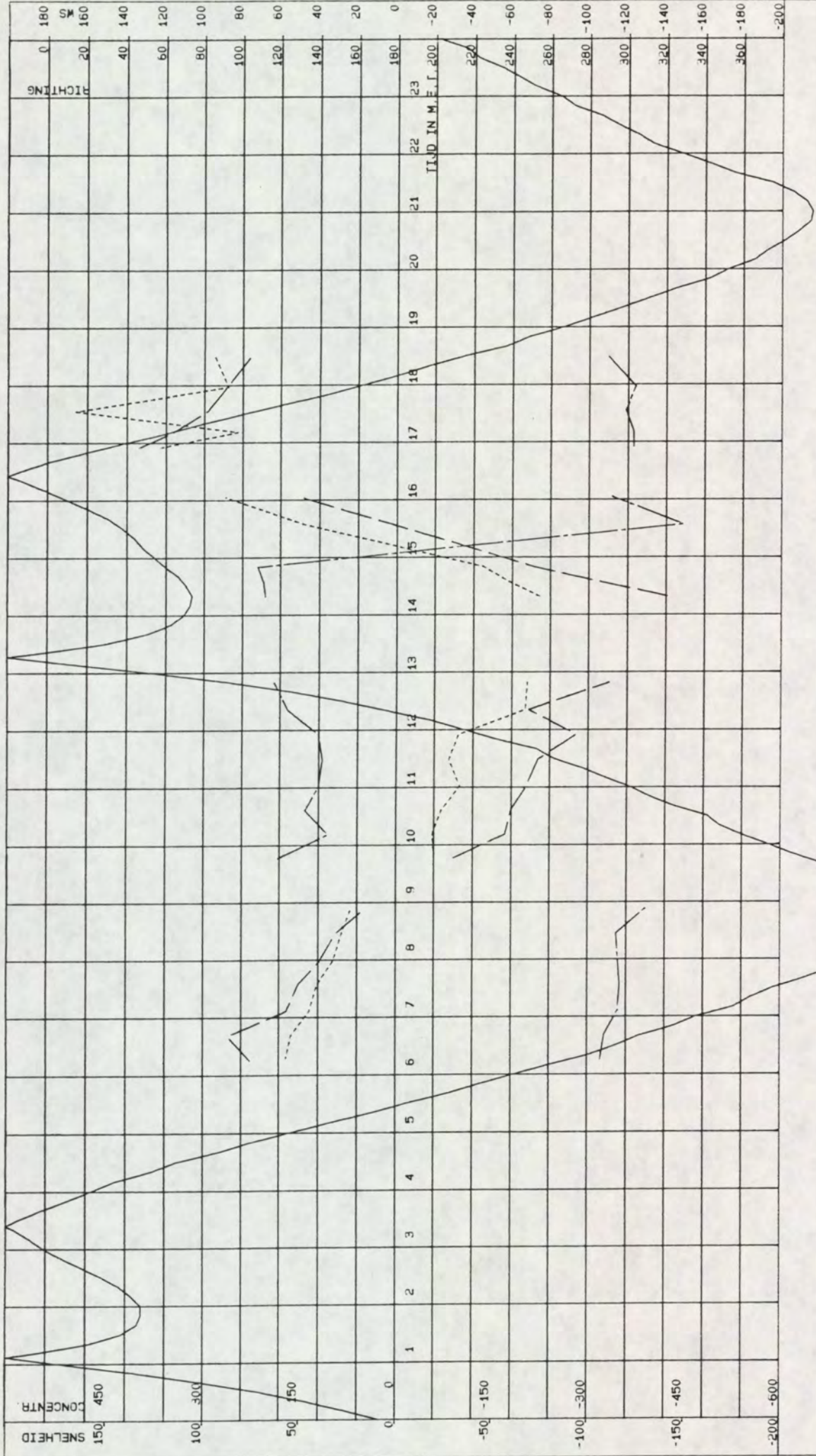
VAARTUIG : PLUIMPOT
 KASTNR. : 102.3.5-05
 VISNR. : 102.3.3-06

POSITIE .X. : 45385
 POSITIE .Y. : 378433

CYCLUS TIJD : 120
 MIDD. TIJD : 120

DATUM : 06-04-1989
 STARTTIJD : 06 u 05
 EINDTIJD : 18 u 41

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



PARTECHMEETING

RAAI 7 MP 11

GETIJDION TERN .cm.

SNELHEID .cm/s.

CONCENTRATIE .mg/l.

RICHTING .deg.

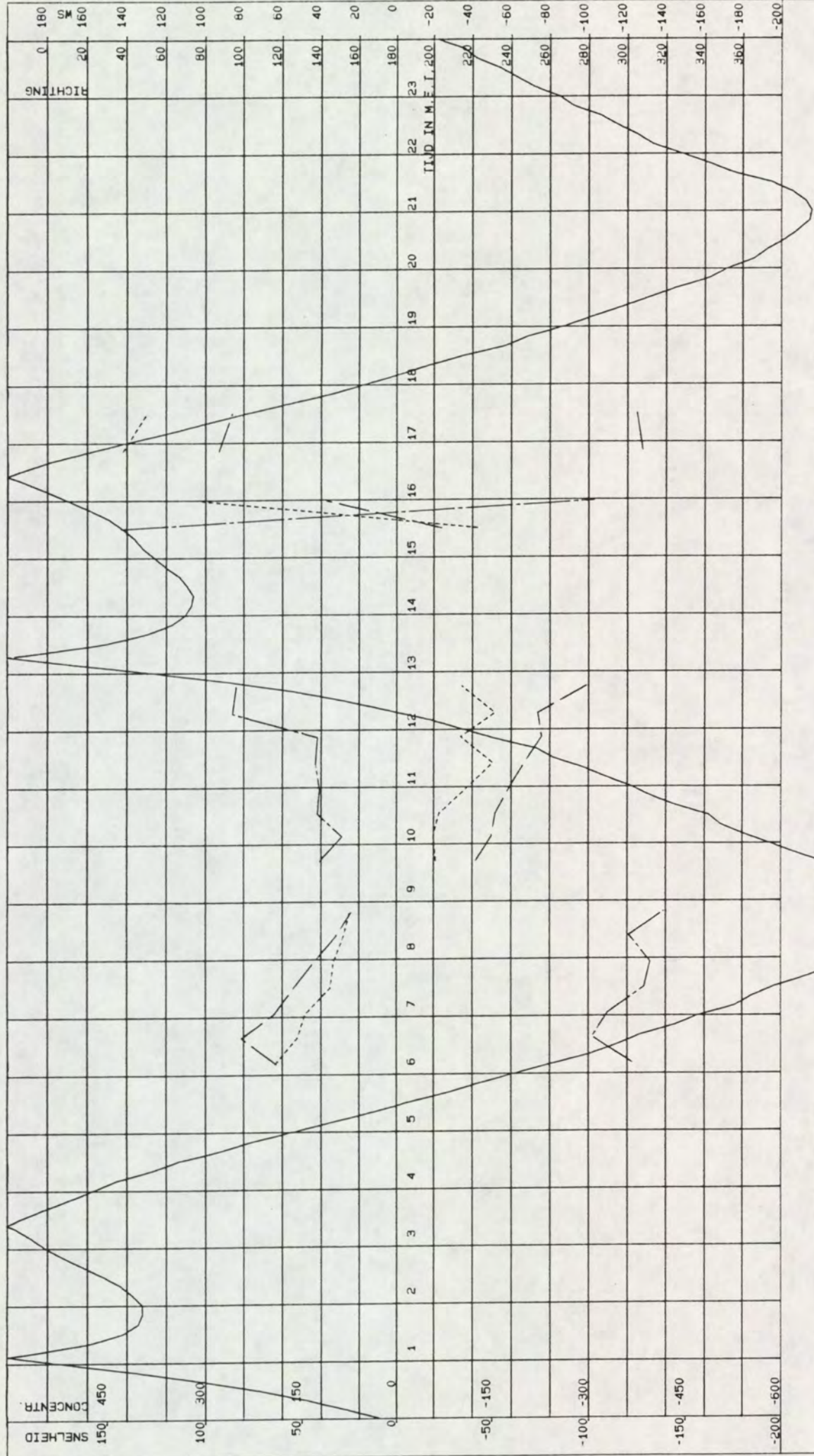
VAARTIJD . PLUIMPOT
KASNR. 102.3.5-05
VISNR. 102.3.3-06

POSITIE .X. 45385
POSITIE .Y. 378433

CYCLUSTIJD : 120
MIJD .TIJD : 120

DATUM : 06-04-1989
STARTIJD : 06 u 05
EINDTIJD : 18 u 41

AFSTAND TOT BODEM. 800 CM
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PARTECHMETING

RAAI 7 MP 11

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

VAARTUIG : PLUIMPOT
KASTNR. : 102.3.5-05
VISNR. : 102.3.3-06

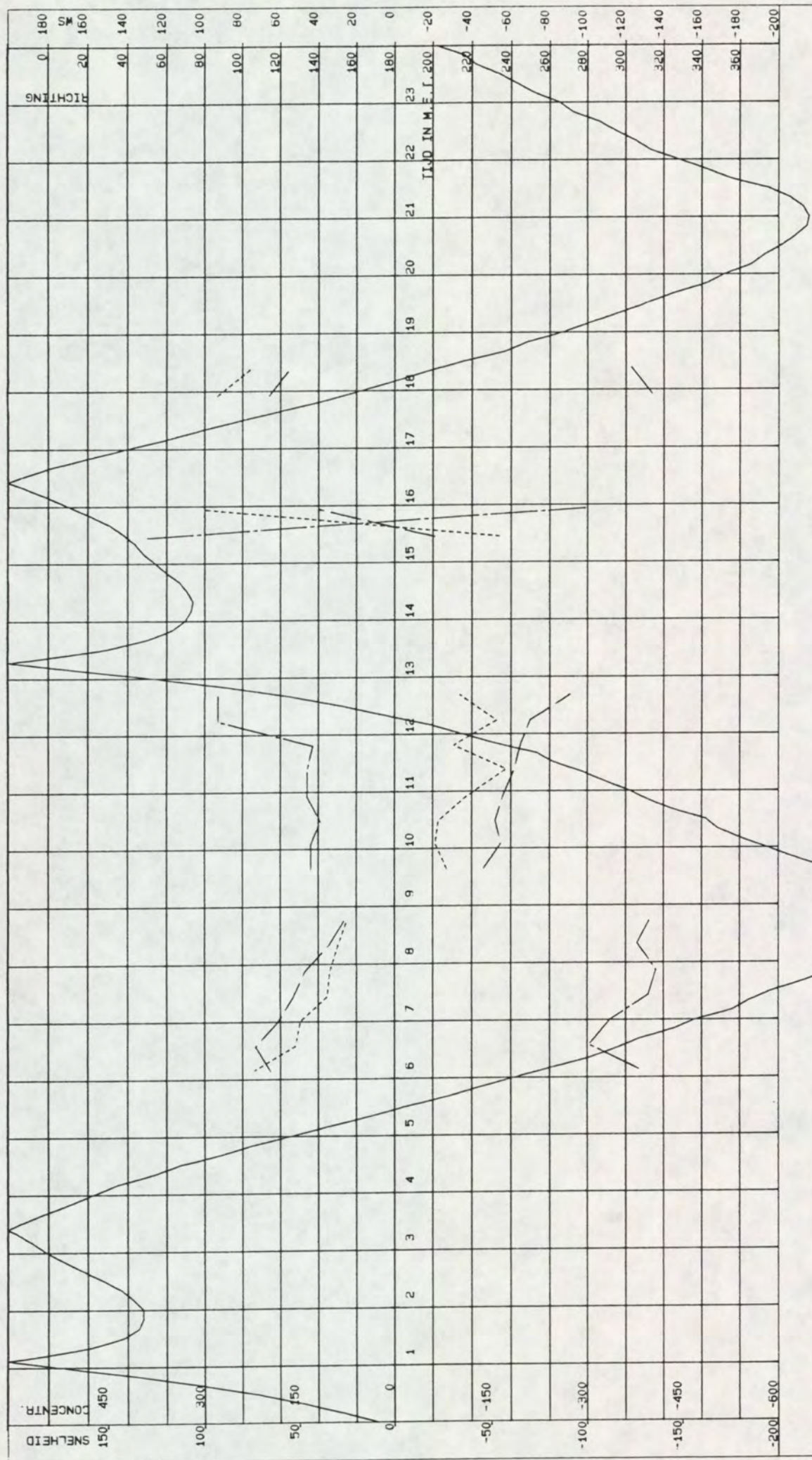
POSITIE .X. : 45385
POSITIE .Y. : 378433

CYCLUS TIJD : 120
MIDD. TIJD : 120

DATUM : 06-04-1989
STARTTIJD : 06 u 05
EINDTIJD : 18 u 41

AFSTAND TOT BODEM: 400 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

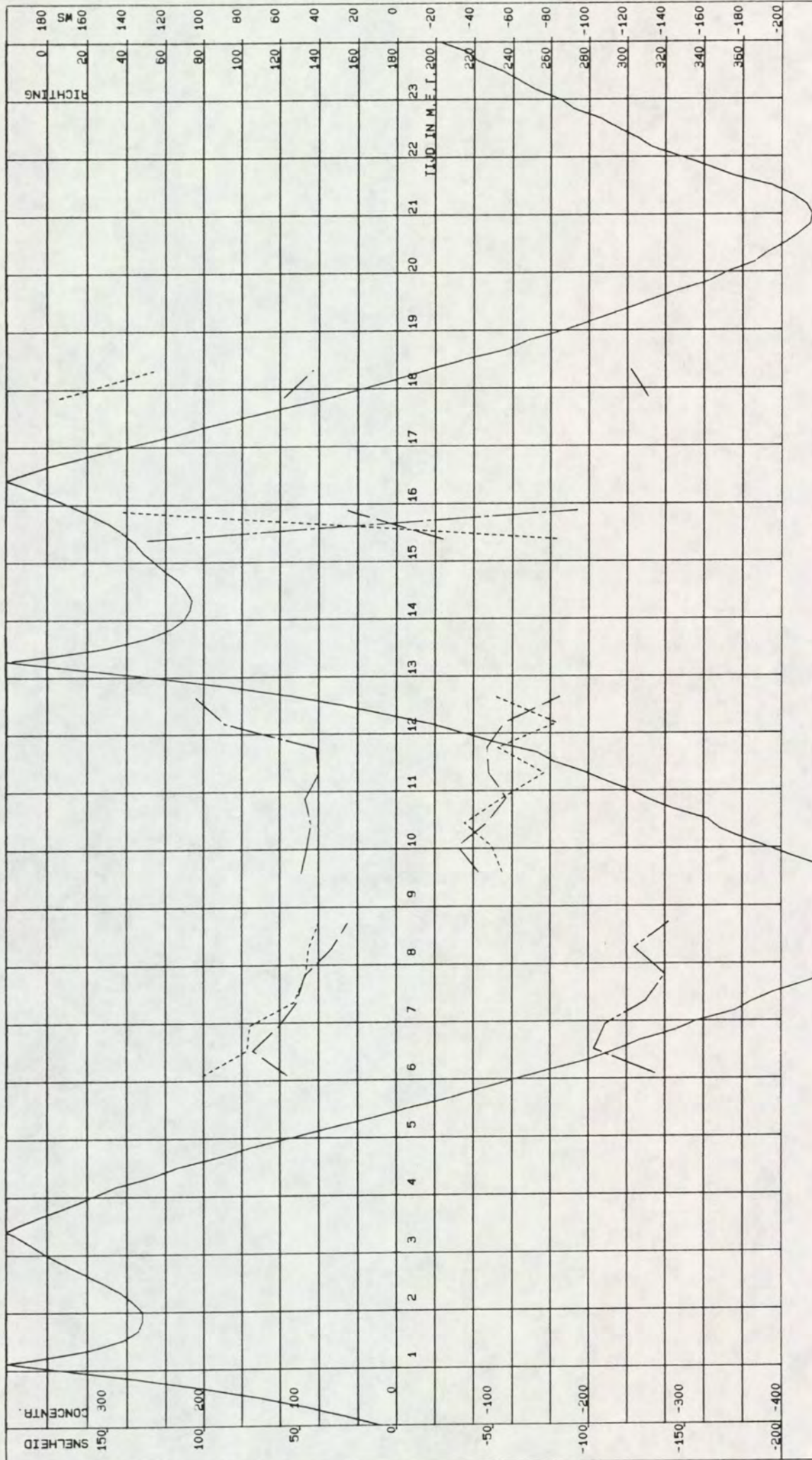


PARTECHMETING

RAAI 7 MP 11

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

VAARTUIG : PLUIMPOT KASNR. : 102.3.5-05 VISNR. : 102.3.3-06	POSITIE X. : 45385 POSITIE Y. : 378433	CYCLUS TIJD : 120 MIDD. TIJD : 120	DATUM : 06-04-1989 START TIJD : 06 u 05 EIND TIJD : 18 u 41	AFSTAND TOT BODEM: 200 CM RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST
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RAAI 7 MP 11

——— GETIJD IN TERN .cm. ——— Snelheid .cm/s. - - - - - Concentratie .mg/l. ——— Richting .deg.		DATUM : 06-04-1989 STARTTIJD : 06 u 05 EINDTIJD : 18 u 41	AFSTAND TOT BODEM: 100 CM RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST
VAARTUIG : PLUIMPOT RUM KASTNR. : 102.3.5-05 VISNR. : 102.3.3-06	CYCLUS TIJD : 120 MIDD. TIJD : 120	POSITIE .X. : 45385 POSITIE .Y. : 378433	

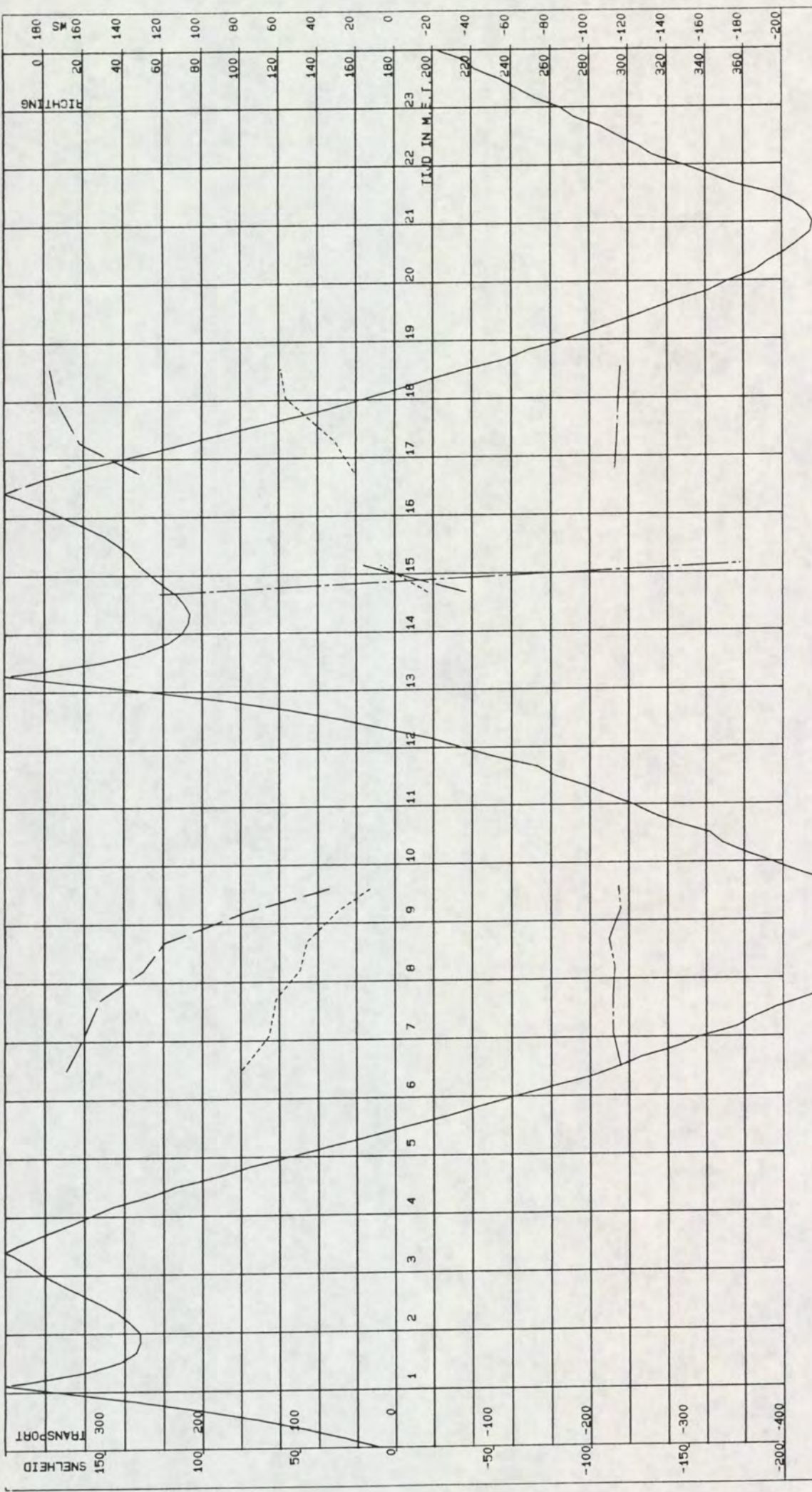
behoort bij:

notitie ZLMD nr. 89.N.069

bladnr.:

bijlage 27

Bijlage 27 : Krommen per meetniveau - slibtransport

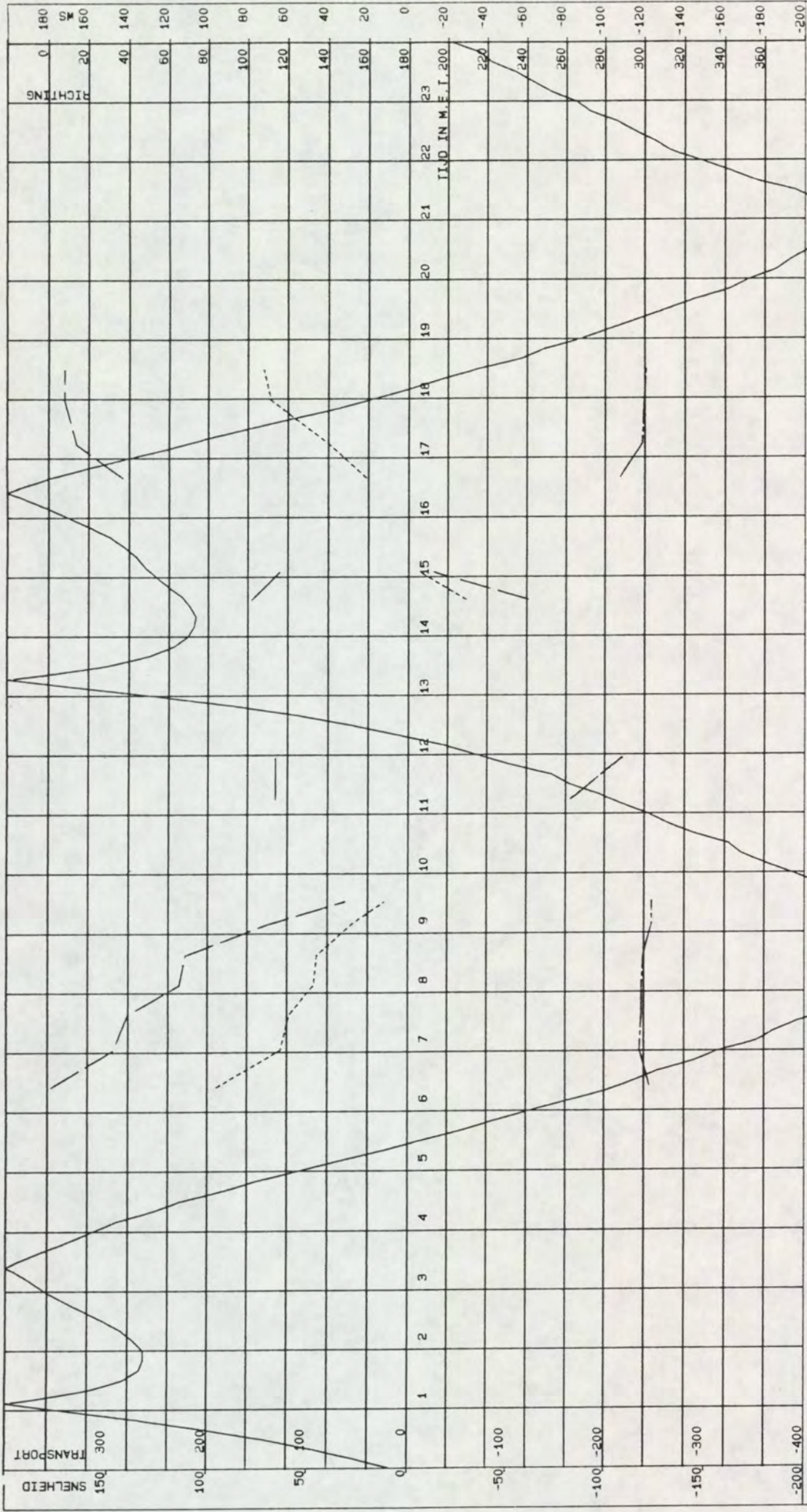


RAAI 7 MP 2

PARTECHMETING

GETIJD LIGN TERN .cm. ——— SNELHEID .cm/s. ——— TRANSPORT .q/m²s. ——— RICHTING .deg.

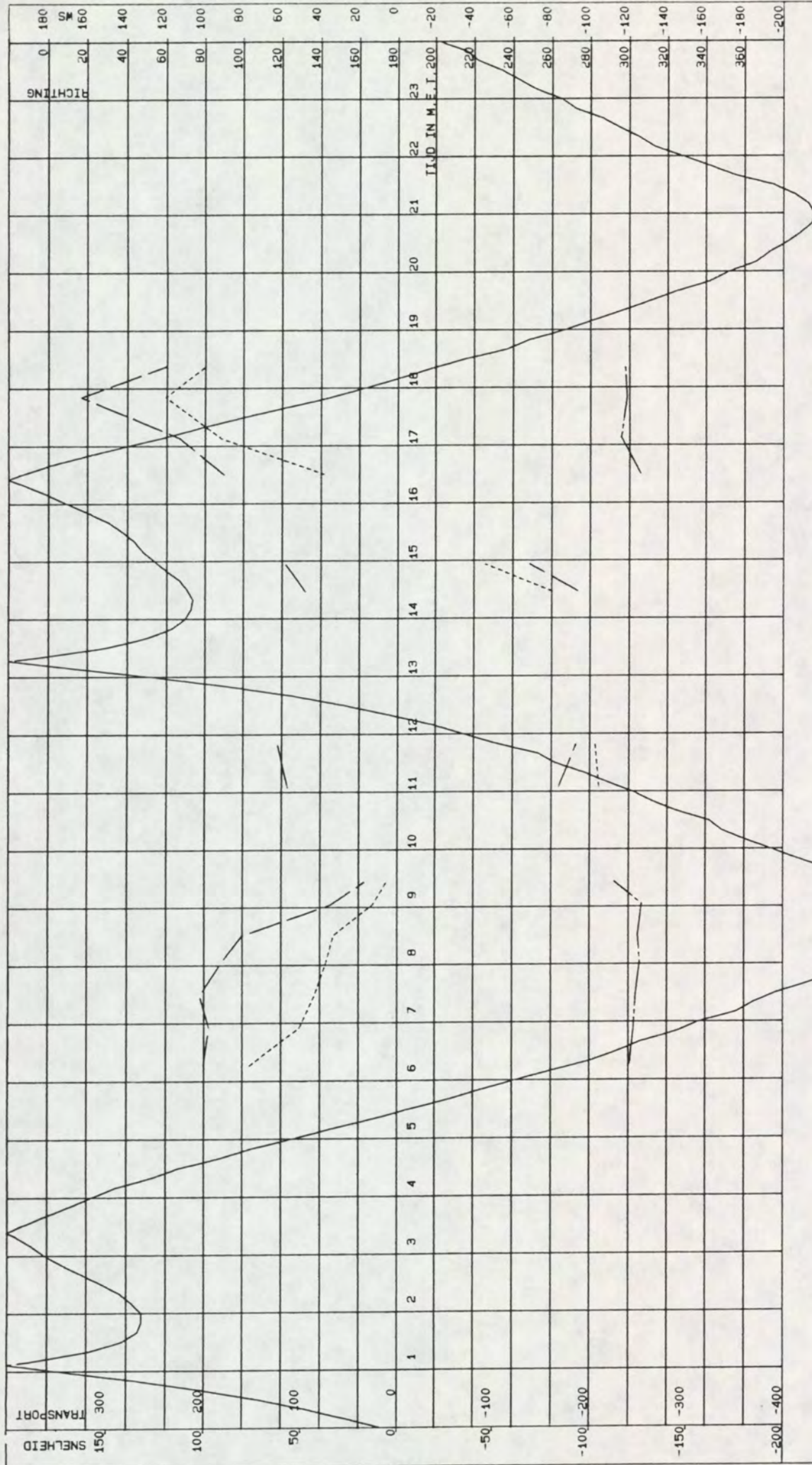
VAARTUIG : WIJTVLIET	POSITIE .X. : 45748	DATUM : 06-04-1989	AFSTAND TOT OPP. : 200 CM	RIJKSWATERSTAAT
KASTNR. : 102.3.5-10	POSITIE .Y. : 374775	STARTTIJD : 06 u 03		DIRECTIE ZEELAND
VISNR. : 102.3.3-09		EINDTIJD : 18 u 32		MEETDIENST



PARTECHMETING

RAAI 7 MP 2

—	GETIJD	TERN	.cm.	—	SNELHEID	cm/s.	-----	TRANSPORT	.g/m2s.	—	RICHTING	deg.
VAARTUIG :	WJTVLIE	POSITIE .X. :	45748	DATUM :	06-04-1989	AFSTAND TOT OPP.	800 CM	RIJKSWATERSTAAT				
KASNR. :	102.3.5-10	POSITIE .Y. :	374775	STARTTIJD :	06 u 03	CYCLUSTIJD :	120	DIRECTIE ZEELAND				
VISNR. :	102.3.3-09			EINDTIJD :	18 u 32	WIDD. TIJD :	120	MEETDIENST				



PARTECHMETING

RAAI 7 MP 2

— GETIJD TIJN .cm.

— SNELHEID .cm/s.

----- TRANSPORT .g/m2s.

— RICHTING .deg.

VAARTUIG : WJTVLIET
KASTNR. : 102.3.5-10
VISNR. : 102.3.3-09

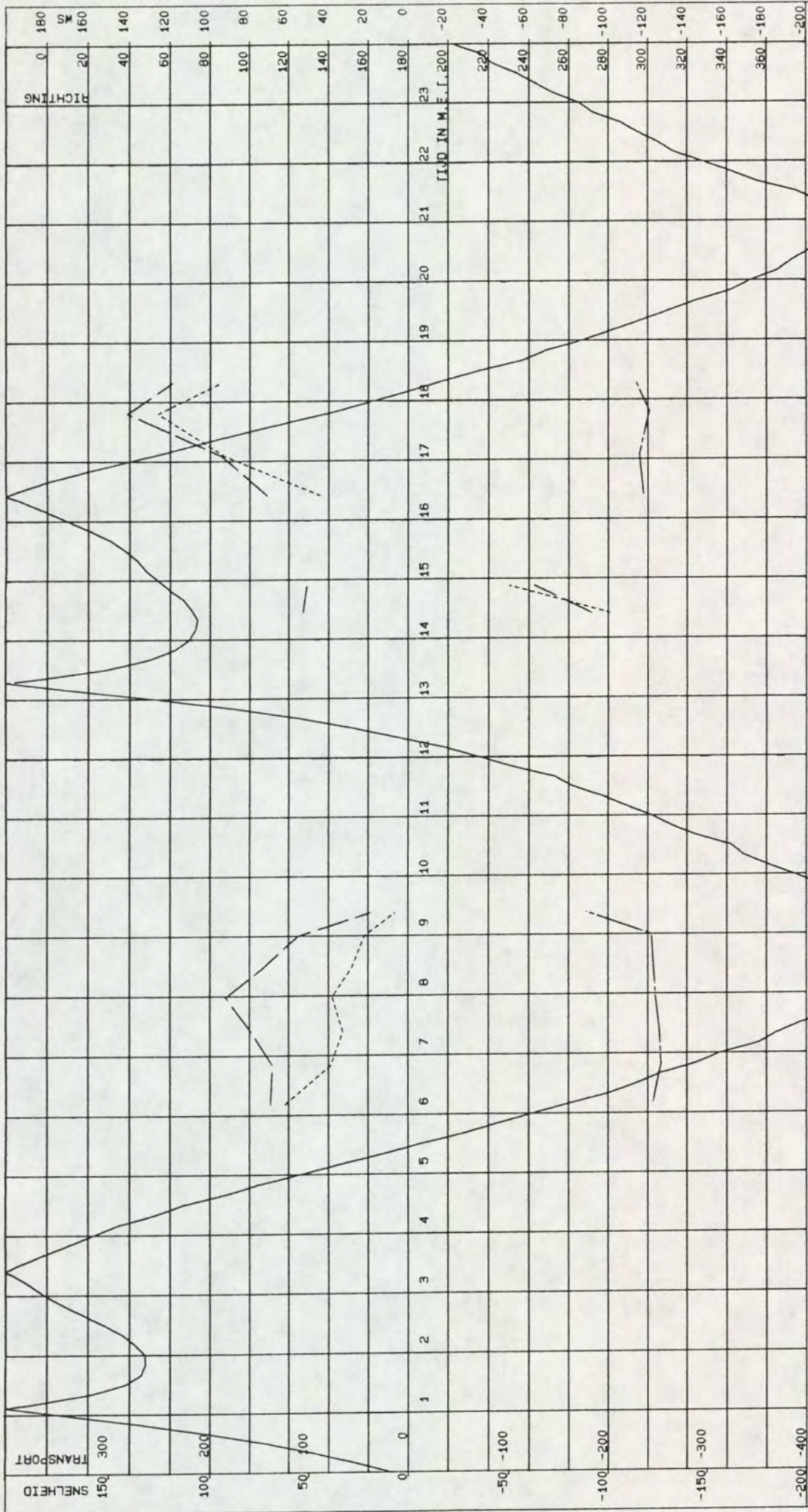
POSITIE .X. : 45748
POSITIE .Y. : 374775

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 06-04-1989
STARTTIJD : 06 u 03
EINDTIJD : 18 u 32

AFSTAND TOT BODEM: 800 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PARTECHMETING

RAAI 7 MP 2

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

VAARTUIG : WJTVLIET
KASTNR. : 102.3.5-10
VISNR. : 102.3.3-09

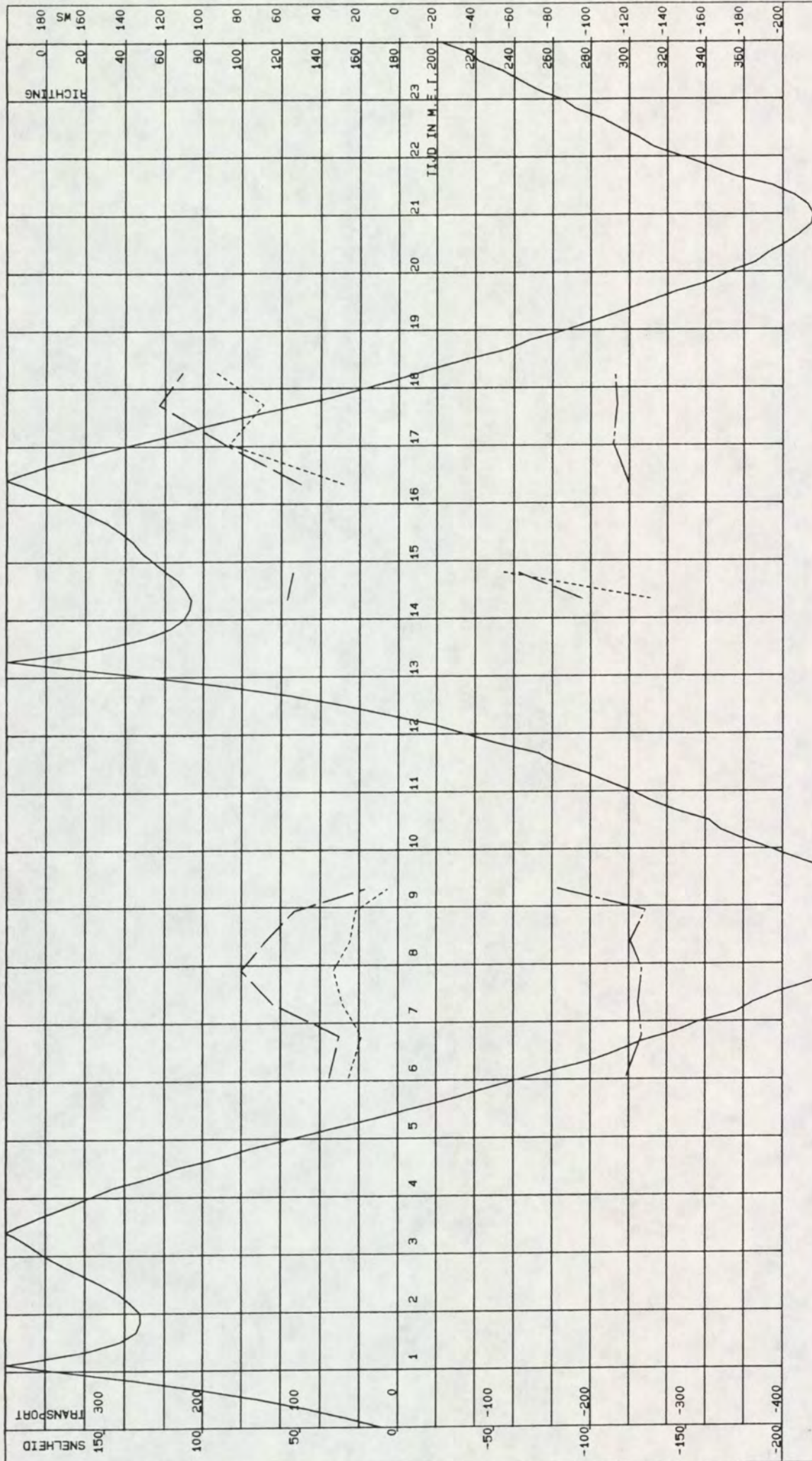
POSITIE X. : 45748
POSITIE Y. : 374775

DATUM : 06-04-1989
STARTTIJD : 06 u 03
EINDTIJD : 18 u 32

CYCLUSTIJD : 120
MIDD. TIJD : 120

AFSTAND TOT BODEM: 400 CM

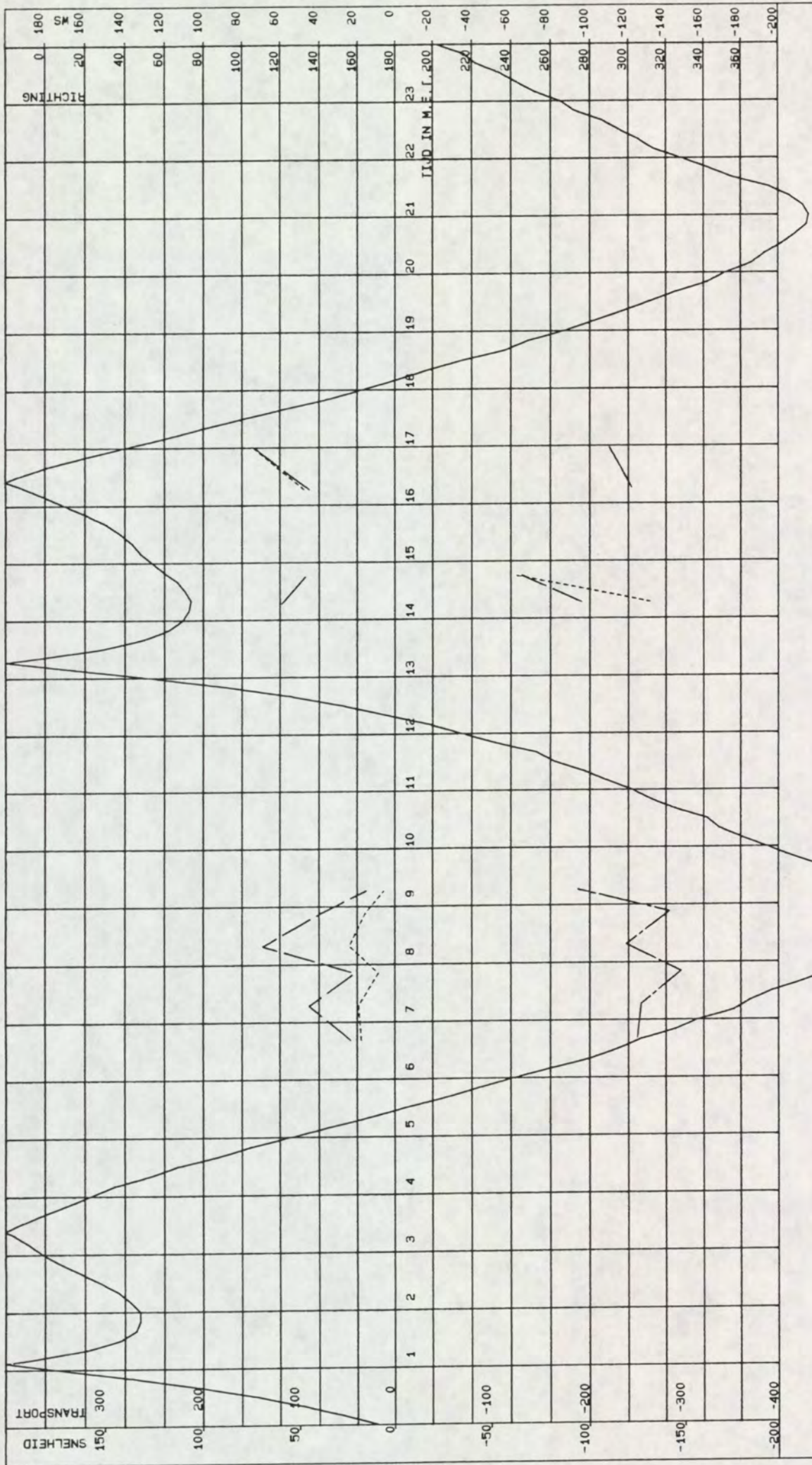
RIJWSMATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



RAAI 7 MP 2

----- GETIJD TERN .cm. ----- SNELHEID .cm/s. ----- TRANSPORT .q/m2s. ----- RICHTING .deg.

VAARTUIG : MIJTVLIET	DATUM : 06-04-1989	AFSTAND TOT BODEM: 200 CM	RIJKSWATERSTAAT
KASNR. : 102.3.5-10	STARTTIJD : 06 u 03		DIRECTIE ZEELAND
VISNR. : 102.3.3-09	CYCLUSTIJD : 120		MEETDIENST
	MIDD.TIJD : 120		
	POSITIE.X. : 45748		
	POSITIE.Y. : 374775		

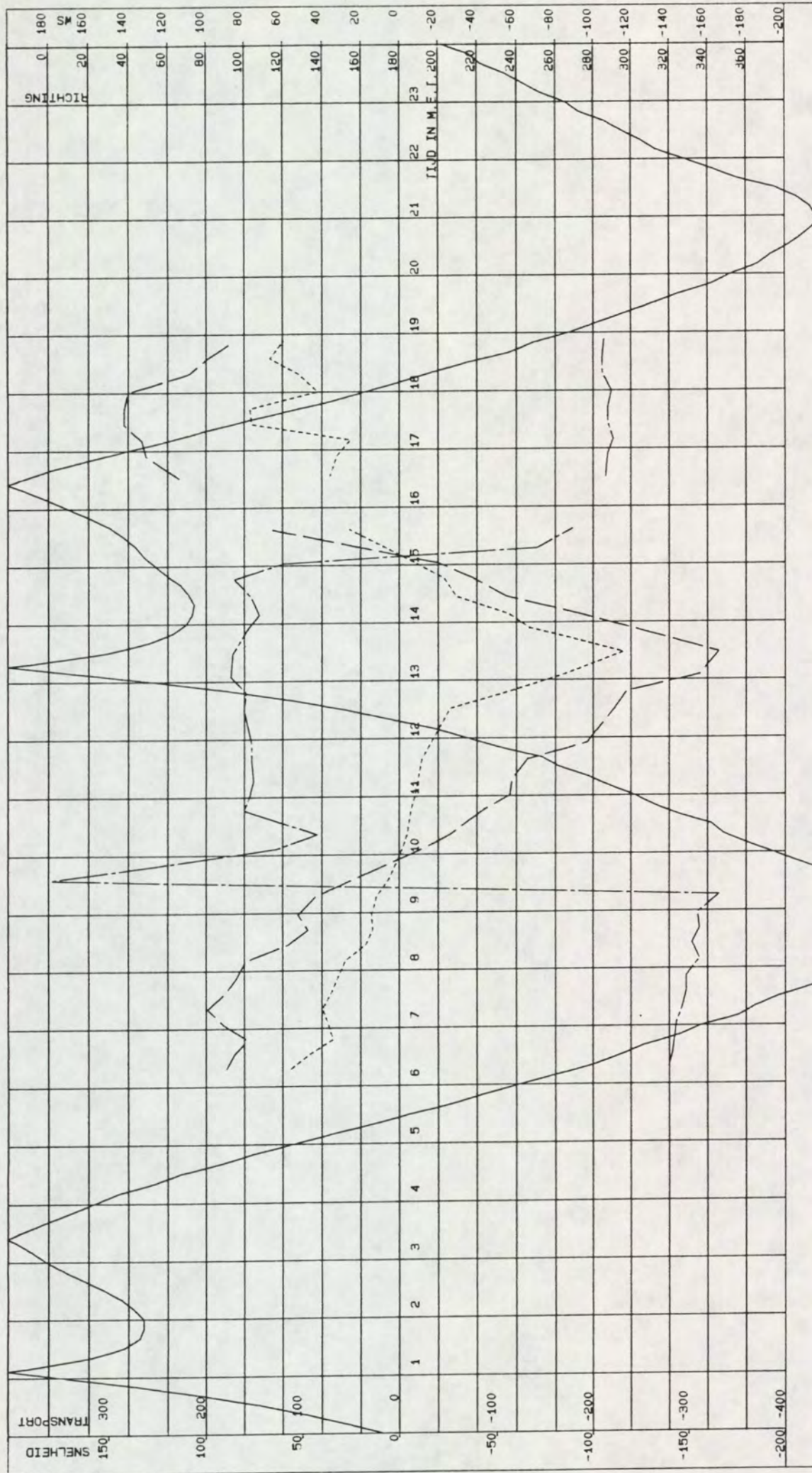


RAAI 7 MP 2

PARTECHMETING

GETIJDUN TERN .cm. TRANSPORT .g/m²s. RICHTING.deg.

VAARTUIG : WJTVLIET
KASNR. : 102.3.5-10
VISNR. : 102.3.3-09
POSITIE.X. : 45748
POSITIE.Y. : 374775
CYCLUSTIJD : 120
MIDD.TIJD : 120
DATUM : 06-04-1989
STARTTIJD : 06 u 03
EINDTIJD : 18 u 32
AFSTAND TOT BODEM. 100 CM
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PARTECHMETING

RAAI 7 MP 5

----- GETIJD IN TERN C.M. ----- Snelheid C.M./s. ----- Transport q/m2s. ----- Richting deg.

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

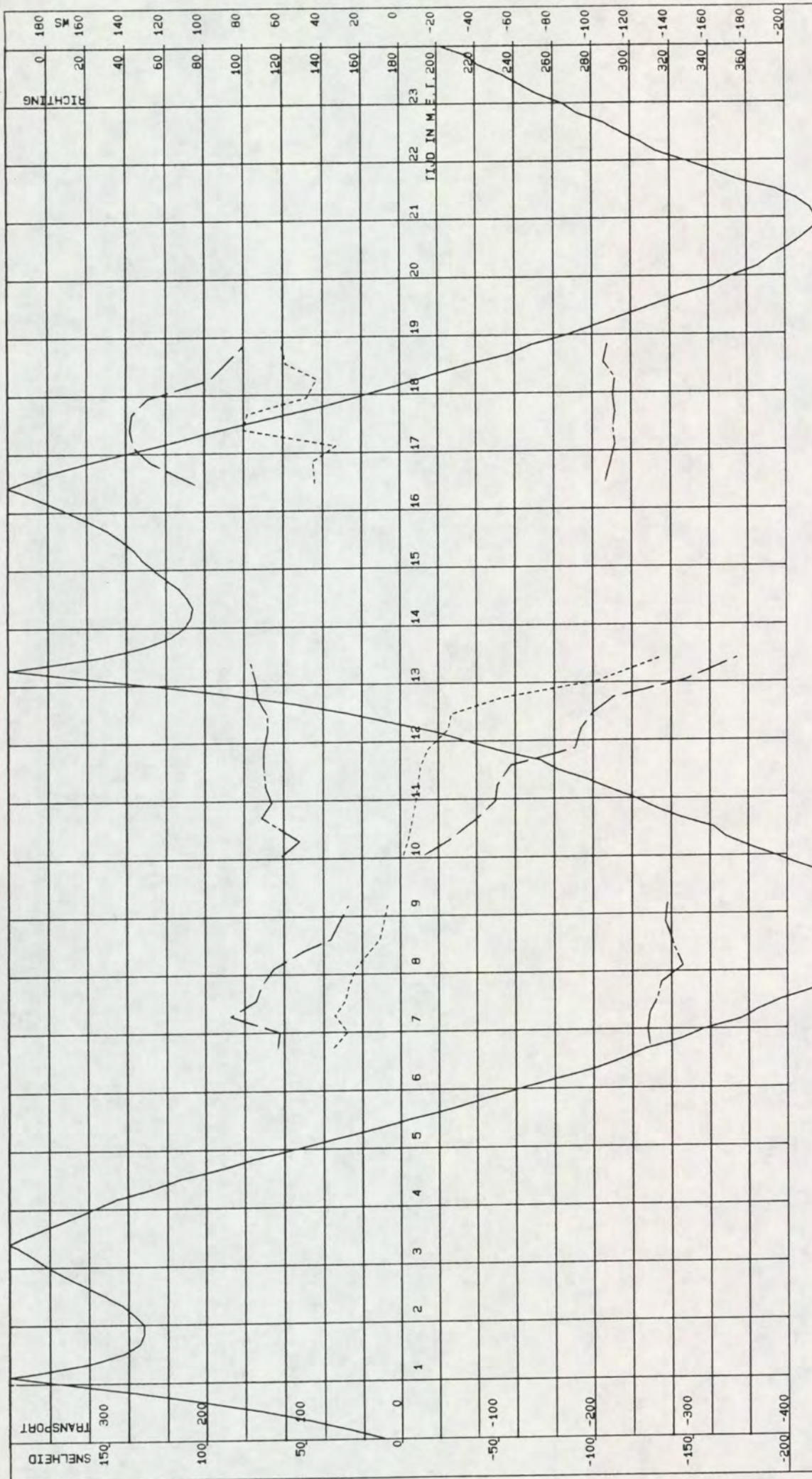
POSITIE .X. : 44022
POSITIE .Y. : 375366

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 06-04-1989
STARTTIJD : 06 u 01
EINDTIJD : 18 u 53

AFSTAND TOT OPP. : 200 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

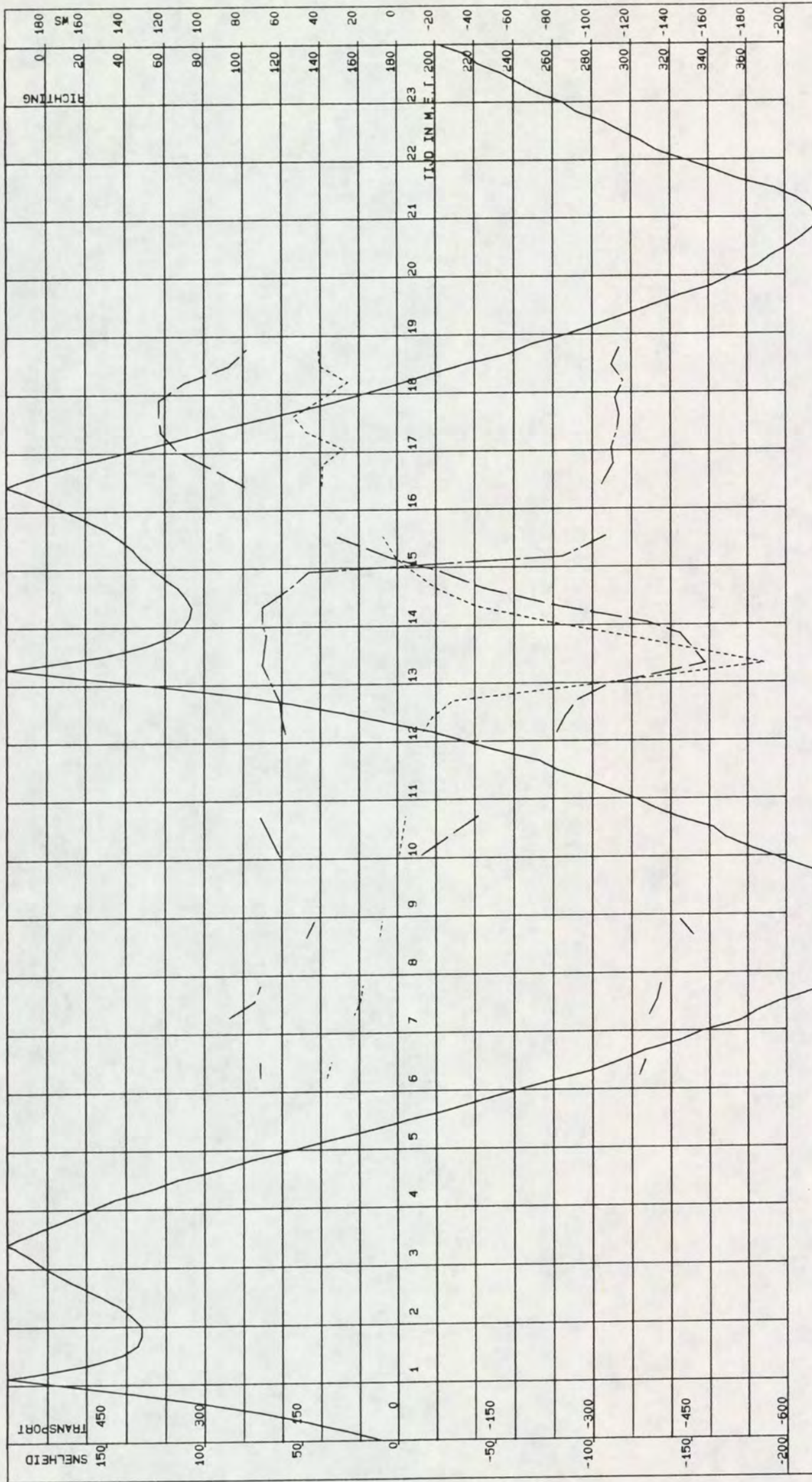


PARTECHMETING

RAAI 7 MP 5

GETIJD TERN .cm. SNELHEID .cm/s. TRANSPORT .g/m2s. RICHTING .deg.

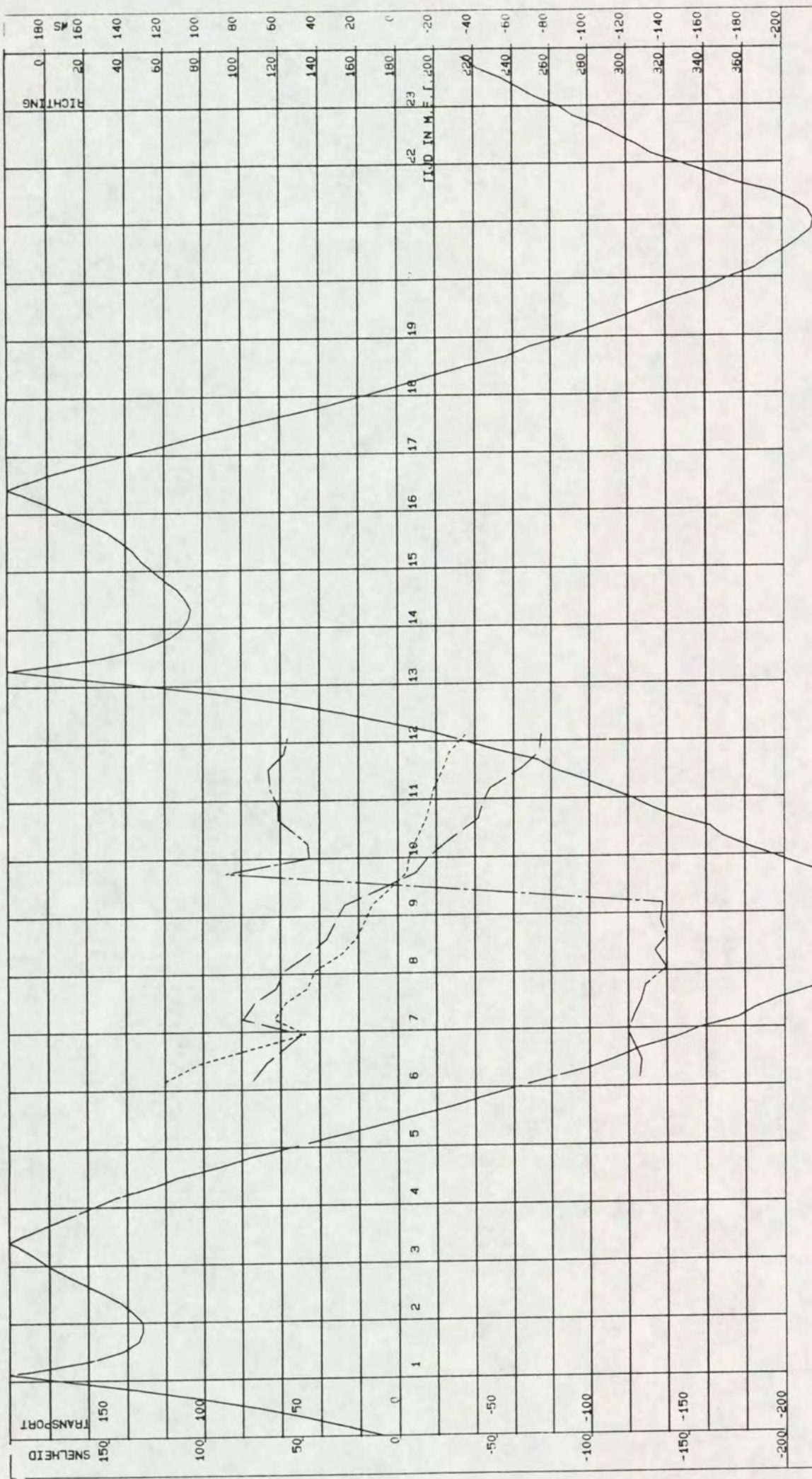
VAARTUIG : STEENVLIET	DATUM : 06-04-1989	AFSTAND TOT OPP. : 400 CM	RIJKS WATERSTAAT
KASTNR. : 102.3.5-08	STARTTIJD : 06 u 01		DIRECTIE ZEELAND
VISNR. : 102.3.3-04	EINDTIJD : 18 u 53		MEETDIENST
	CYCLUS TIJD : 120		
	MIDD. TIJD : 120		
	POSITIE .X. : 44022		
	POSITIE .Y. : 375366		



PARTECHMETING RAAI 7 MP 5

GETIJD LIJN TERN .cm. ——— SNELHEID .cm/s. ——— TRANSPORT .g/m²s. ——— RICHTING .deg.

VAARTUIG : STEENWLIET
 KASTNR. : 102.3.5-08
 VISNR. : 102.3.3-04
 POSITIE .X. : 44022
 POSITIE .Y. : 375366
 CYCLUSTIJD : 120
 MIDD. TIJD : 120
 DATUM : 06-04-1989
 STARTTIJD : 06 u 01
 EINDTIJD : 18 u 53
 AFSTAND TOT BODEM: 400 CM
 RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST

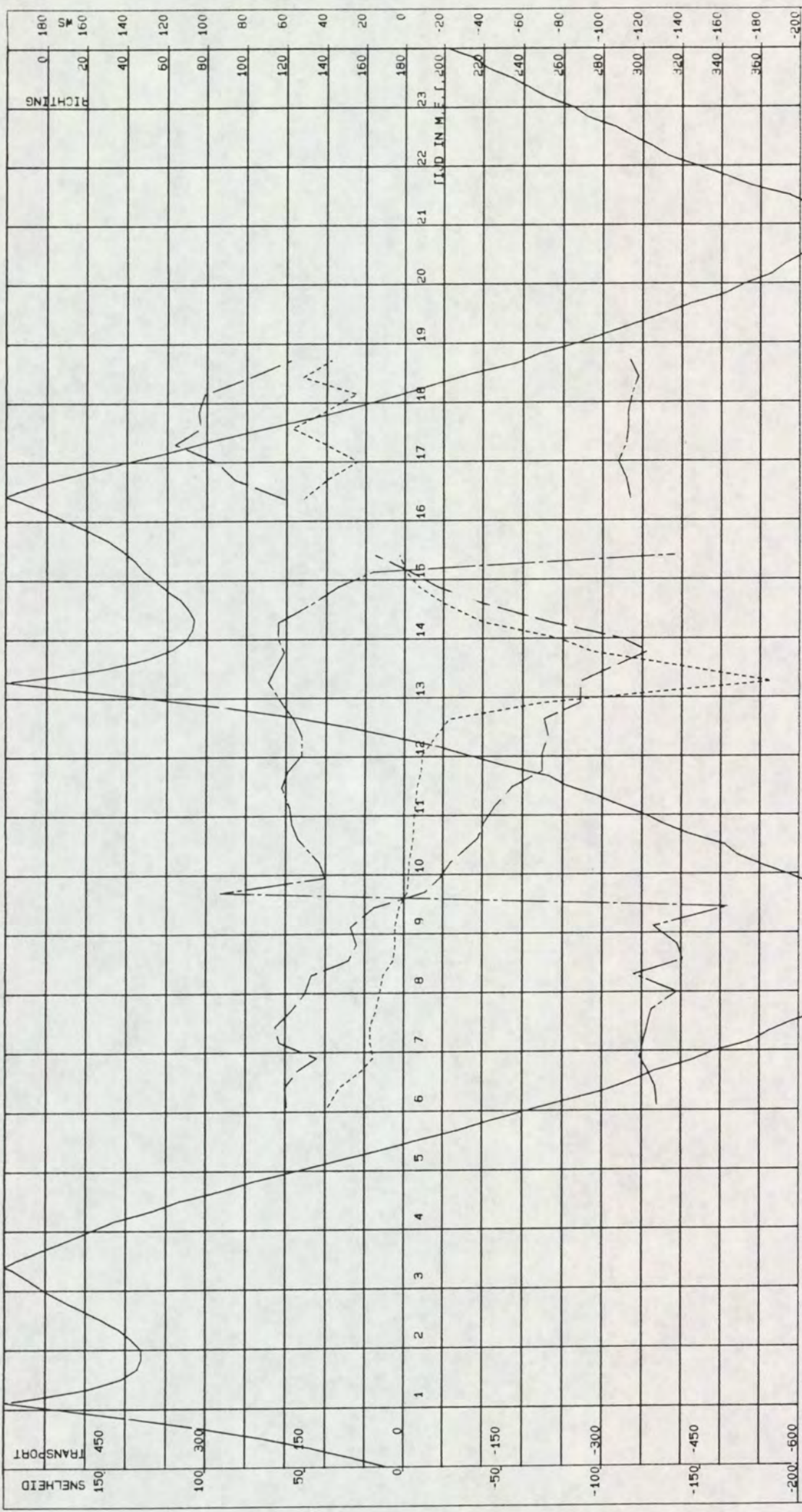


RAAI 7 MP 5

PARTECHMETING

GETIJD TERN .cm. ——— SNELHEID .cm/s. ——— TRANSPORT .q/m²s. ——— RICHTING .deg.

VAARTUIG : STEENVLIET
 KASTNR. : 102.3.5-08
 VISNR. : 102.3.3-04
 POSITIE .X. : 44022
 POSITIE .Y. : 375366
 CYCLUS TIJD : 120
 MIDD. TIJD : 120
 DATUM : 06-04-1989
 START TIJD : 06 u 01
 EIND TIJD : 18 u 53
 AFSTAND TOT BODEM: 300 CM
 RIJKS WATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



RAAI 7 MP 5

————— GETIJD IN TERN .cm.
 - - - - - TRANSPORT .q/m2s.
 RICHTING .deg.

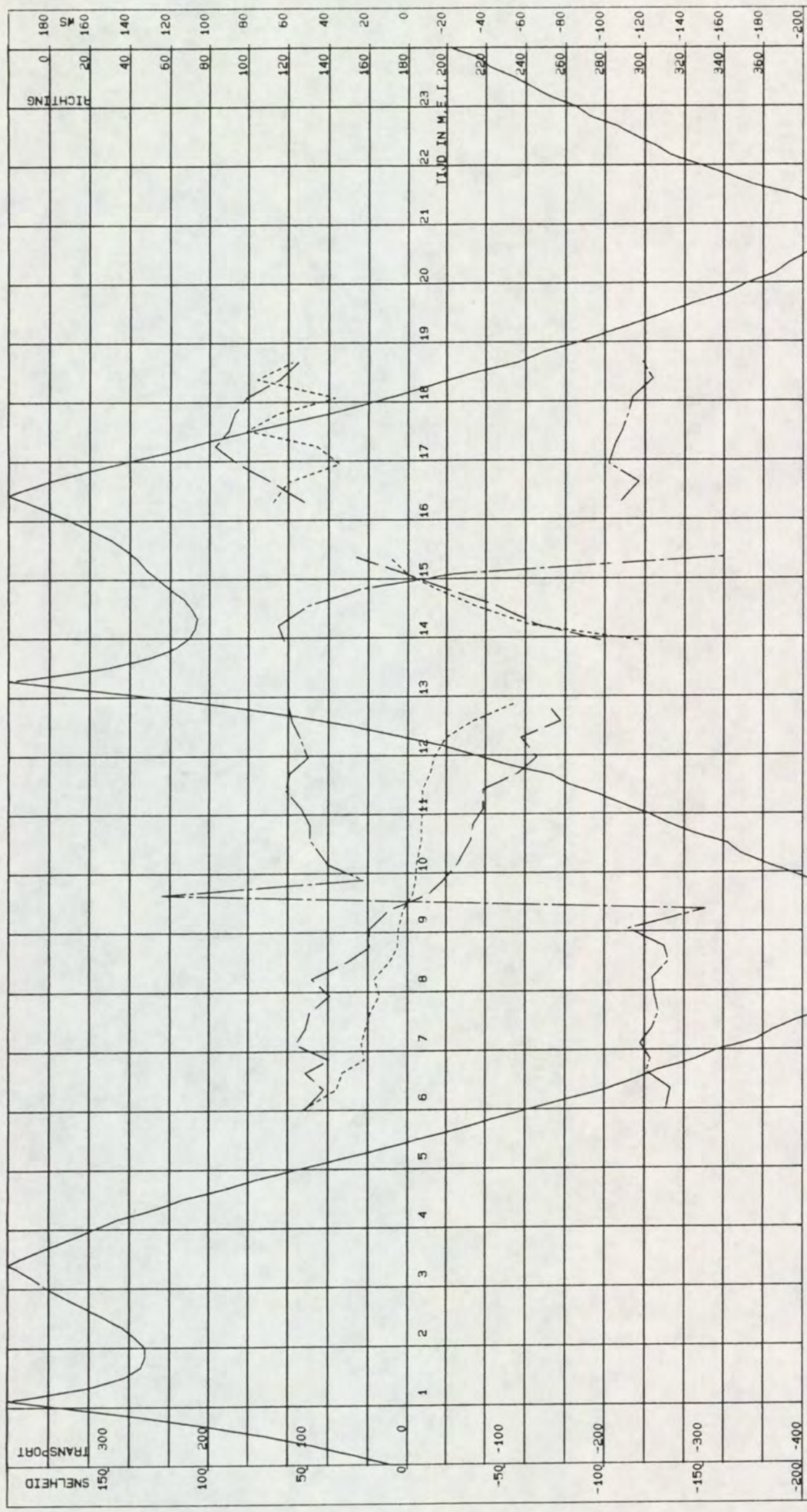
VAARTUIG : STEENVLIET
 KASTNR. : 102.3.5-08
 VTSNR. : 102.3.3-04

POSITIE .X. : 44022
 POSITIE .Y. : 375366

DATUM : 06-04-1989
 STARTTIJD : 06 u 01
 EINDTIJD : 18 u 53

CYCLUS TIJD : 120
 MIDD. TIJD : 120

AFSTAND TOT BODEM: 200 CM
 RIJKS WATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST

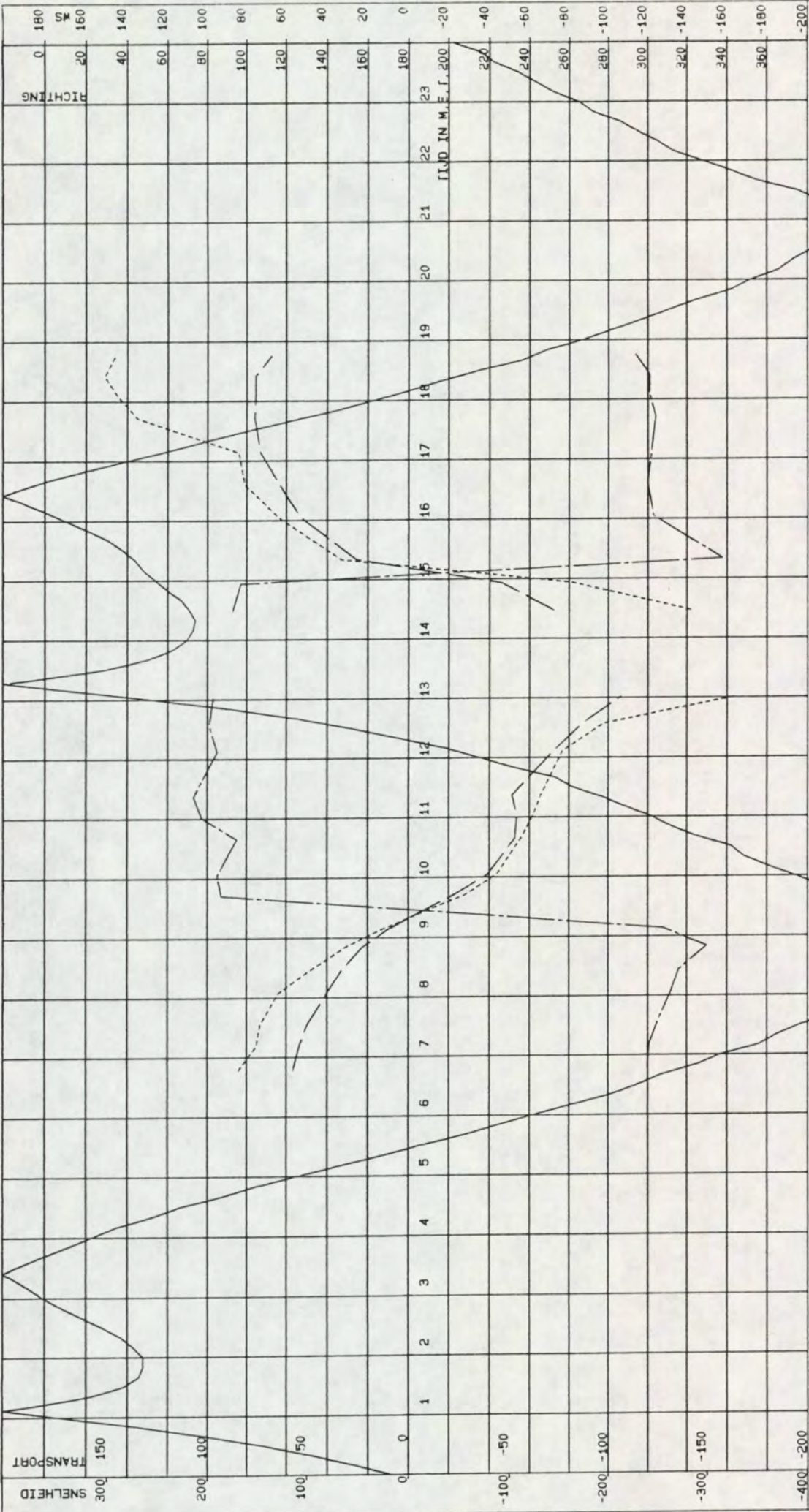


RAAI 7 MP 5

PARTECHMETING

———— GETIJLIJN TERN .cm. ——— SNELHEID.cm/s. ———— TRANSPORT .q/m2s. ——— RICHTING.deg.

VAARTUIG : STEENVLIET	DATUM : 06-04-1989	AFSTAND TOT BODEM: 100 CM	RIJKSMAATSTAAAT
KASTNR. : 102.3.5-08	STARTTIJD : 06 u 01		DIRECTIE ZEELAND
VISNR. : 102.3.3-04	EINDTIJD : 18 u 53		MEETDIENST
	CYCLUSTIJD : 120		
	MIDT. TIJD : 120		
	POSITIE .X. : 44022		
	POSITIE .Y. : 375366		



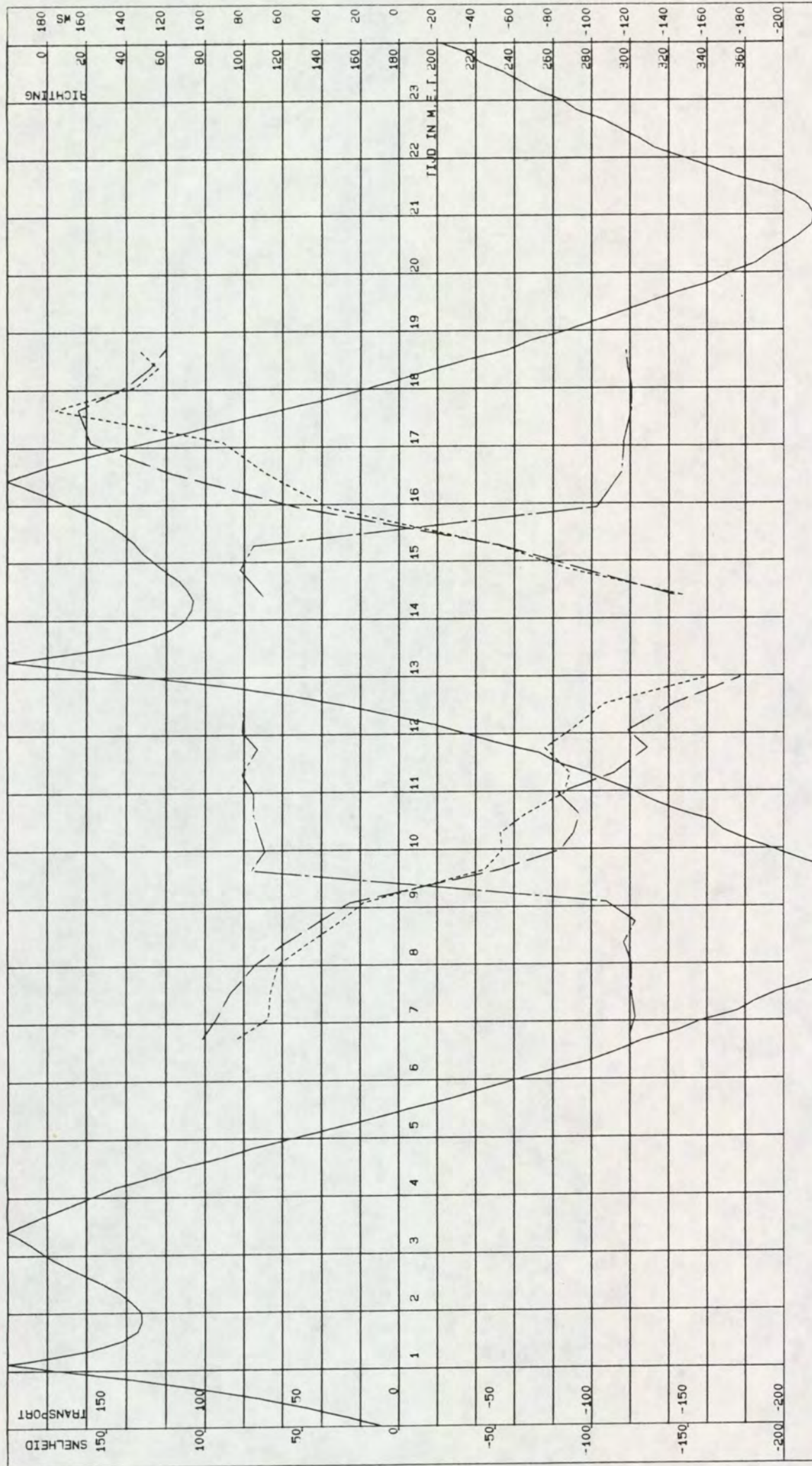
RAAI 7 MP 8

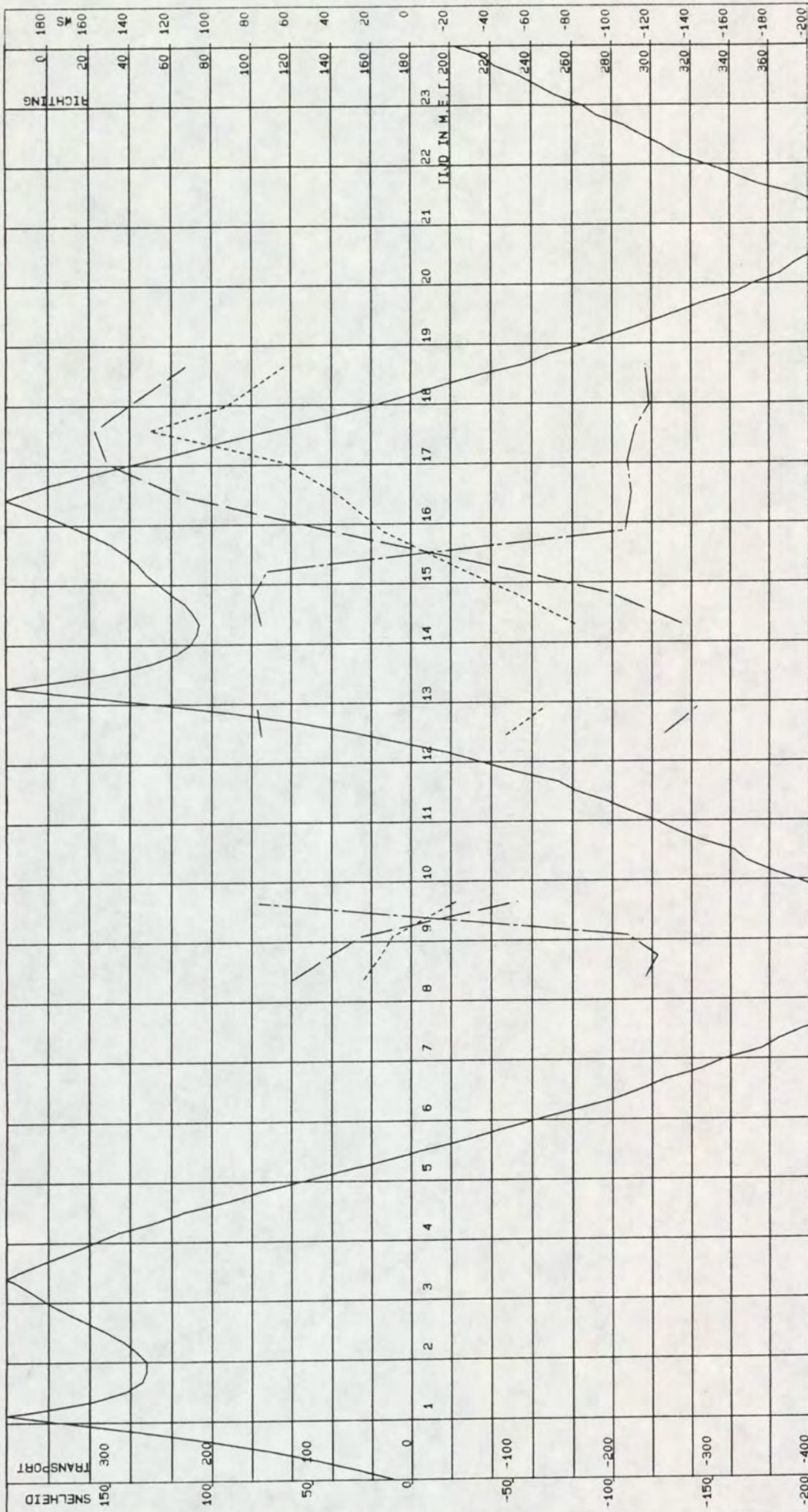
GETIJDEN TERN .cm. Snelheid .cm/s. TRANSPORT .q/m2s. RICHTING .deg.

VAARTUIG : SWALINGE POSITIE .X. : 45099 DATUM : 06-04-1999 AFSTAND TOT OPP. : 200 CM RIJCKSMATERSTAAT

KAATNR. : 102.3.5-06 POSITIE .Y. : 377821 STARTTIJD : 06 u 33 DIRECTIE ZEELAND

VISNR. : 102.3.3-10 MIDDTIJD : 18 u 45 EINDTIJD : 18 u 45 MEETDIENST



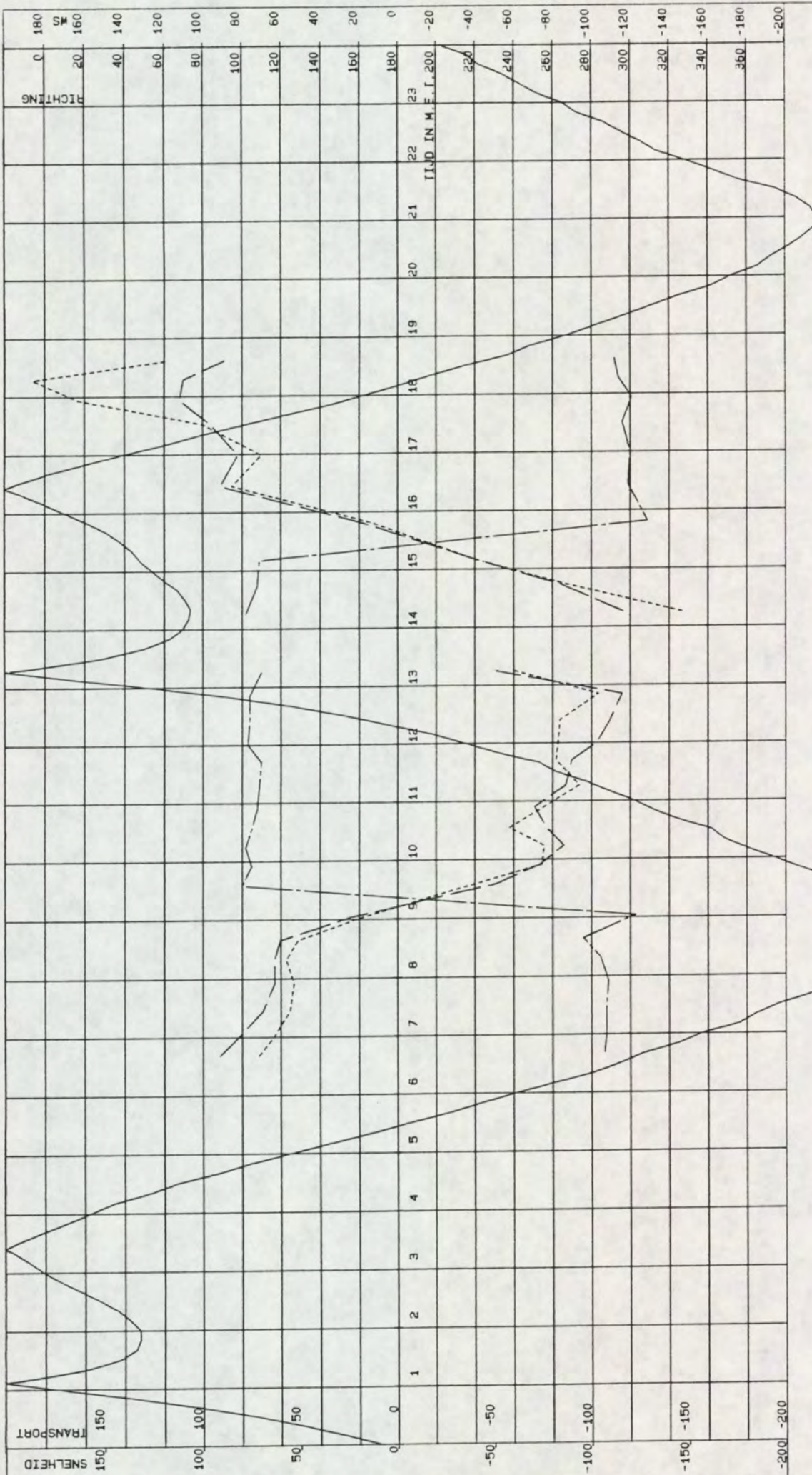


RAAI 7 MP 8

PARTECHMETING

— GETIJDION TERN .cm. — Snelheid .cm/s. — TRANSPORT .g/m2s. — RICHTING .deg.

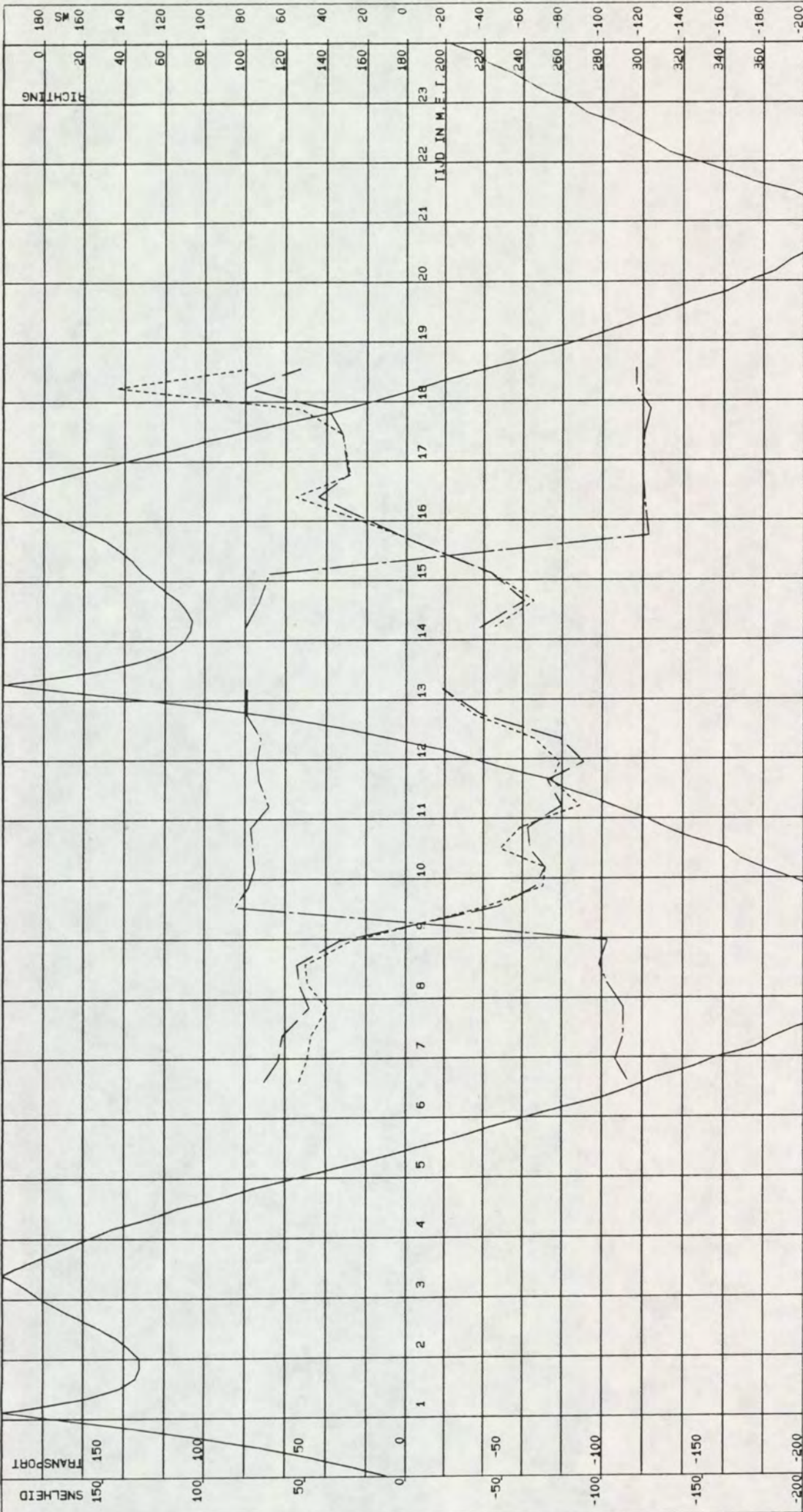
VAARTUIG : SWALINGE	DATUM : 06-04-1989	AFSTAND TOT BODEM: 800 CM	RIJKS WATERSTAAT
KASNR. : 102.3.5-06	STARTTIJD : 06 u 33		DIRECTIE ZEELAND
VISNR. : 102.3.3-10	EINDTIJD : 18 u 45		MEETDIENST
	CYCLUSTIJD : 120		
	MIDD. TIJD : 120		



RAAI 7 MP 8

GETIJD IN TERN .cm. TRANSPORT .g/m²s. RICHTING .deg.

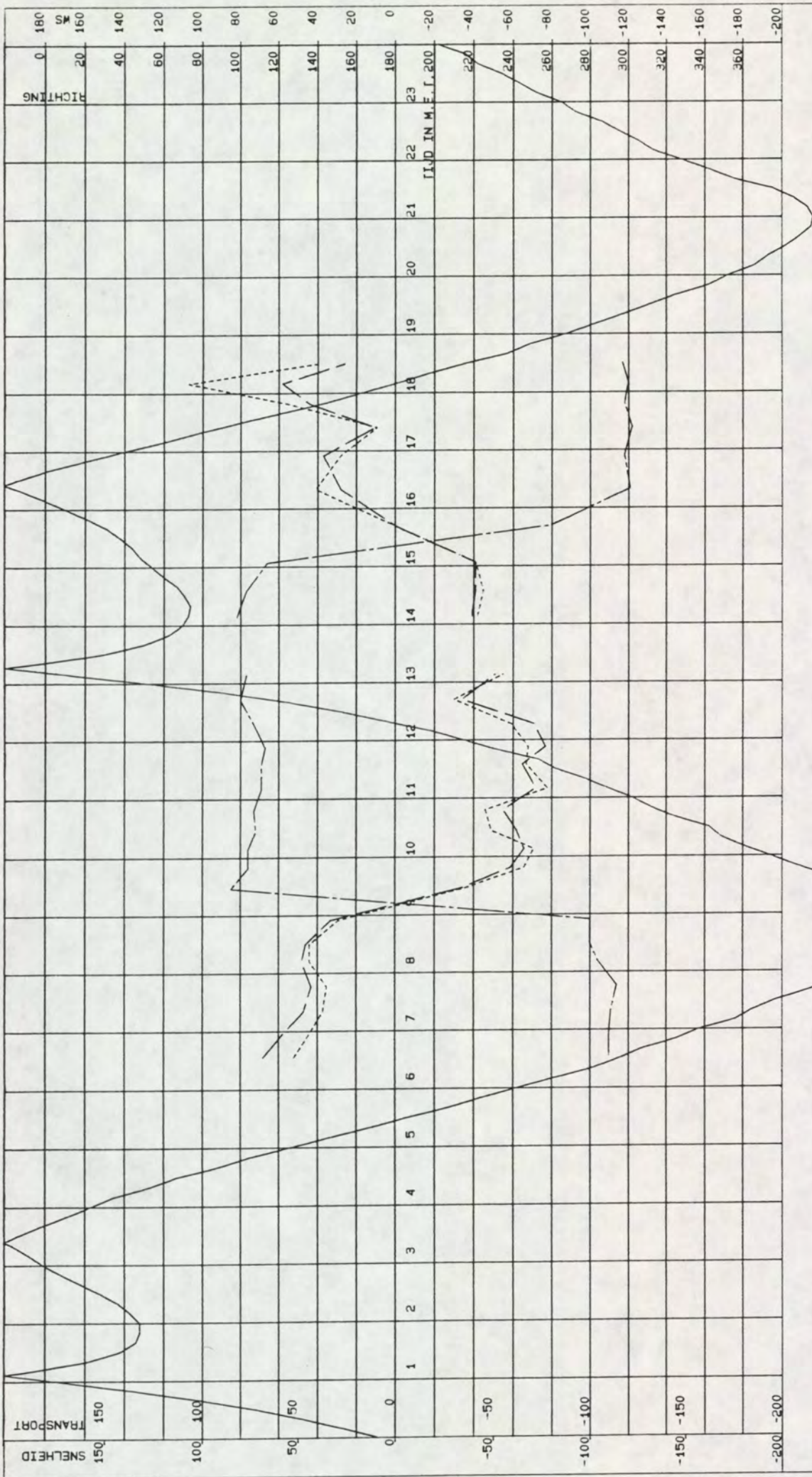
VAARTUIG : SWALINGE
 KASNR. : 102.3.5-06
 VISNR. : 102.3.3-10
 POSITIE .X. : 45099
 POSITIE .Y. : 377821
 CYCLUSTIJD : 120
 MIDD. TIJD : 120
 DATUM : 06-04-1969
 STARTTIJD : 06 u 33
 EINDTIJD : 18 u 45
 AFSTAND TOT BODEM. 400 CM
 RIJKS WATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



RAAI 7 MP 8

PARTECHMETING

GETIJD	TERN	cm.	TRANSPORT	g/m²s.	RICHTING	deg.
VAARTUIG	SWALINGE					
KASNR.	102.3.5-06					
VISNR.	102.3.3-10					
POSITIE X.	45099					
POSITIE Y.	377821					
CYCLUSTIJD	120					
MIDD. TIJD	120					
DATUM	06-04-1989					
STARTTIJD	06 u 33					
EINDTIJD	18 u 45					
AFSTAND TOT BODEM	200 CM					
RIJKSWATERSTAAT	DIRECTIE ZEELAND					
MEETDIENST						

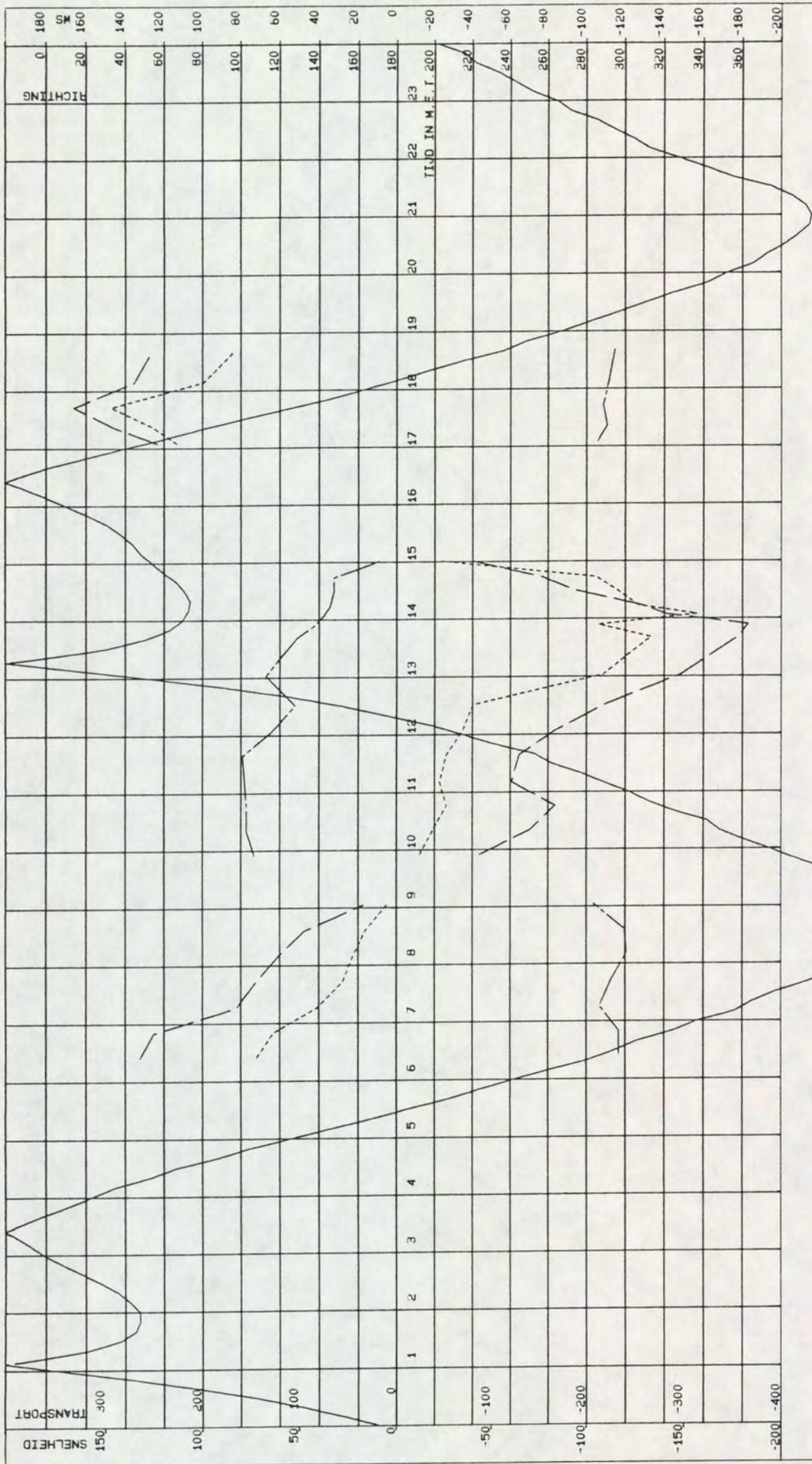


RAAI 7 MP 8

PARTECHMETING

— GETIJD TERN .cm. — Snelheid .cm/s. — TRANSPORT .q/m2s. — RICHTING .deg.

VAARTUIG : SMALINGE	POSITIE .X. : 45099	CYCLUS TIJD : 120	DATUM : 06-04-1989	AFSTAND TOT BODEM: 100 CM	RIJKS WATERSTAAT
KAS NR. : 102.3.5-06	POSITIE .Y. : 377821	MIDD. TIJD : 120	START TIJD : 06 u 33		DIRECTIE ZEELAND
VISNR. : 102.3.3-10			EIND TIJD : 18 u 45		MEETDIENST



PARTECHMETING

RAAI 7 MP 11

GETIJD L. J. TERN. C.M. Snelheid. cm/s. TRANSPORT g/m2s. Richting. deg.

VAARTUIG : PLUIMPOT
KASTNR. : 102.J.5-05
VISNR. : 102.J.3-06

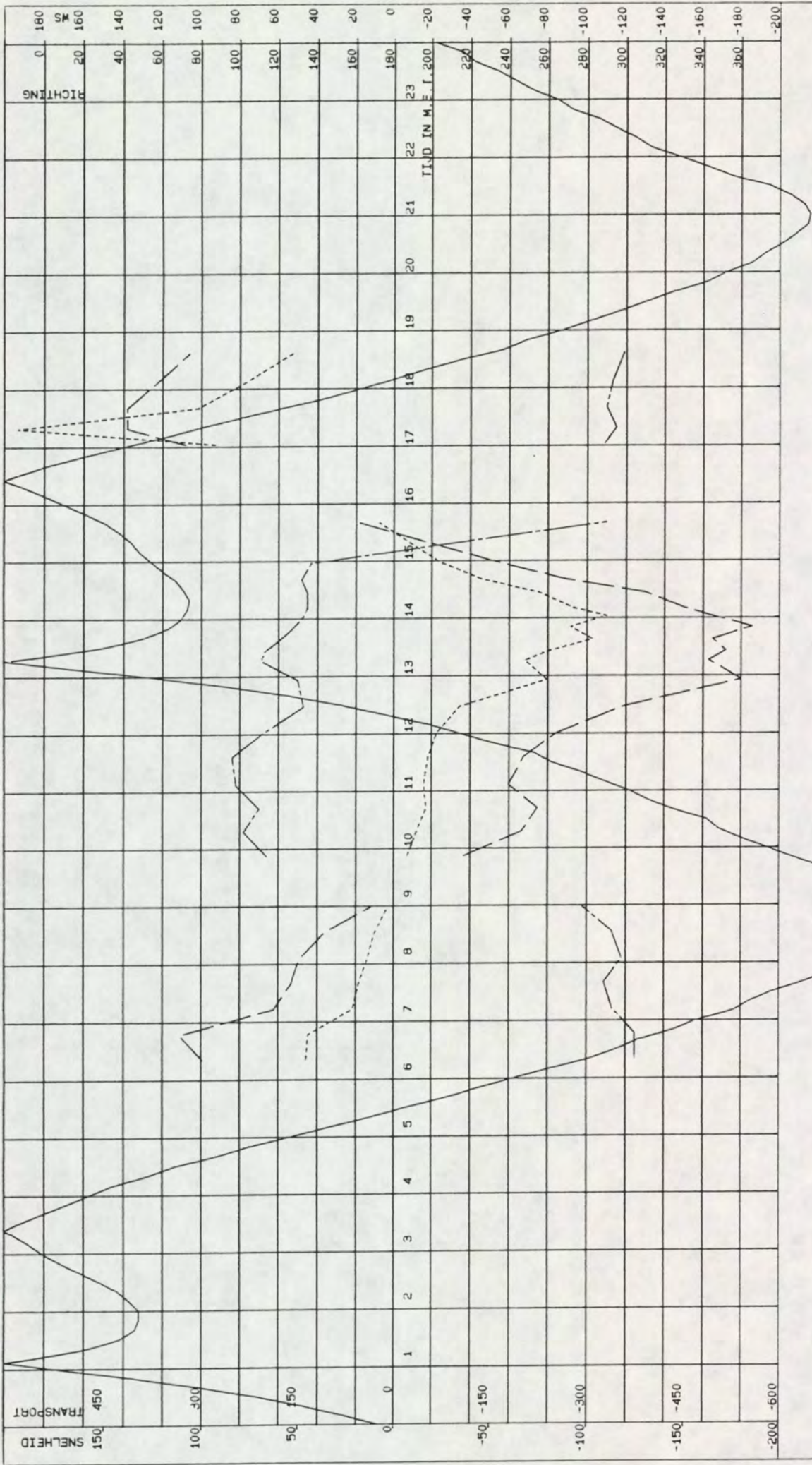
POSITIE X. : 45385
POSITIE Y. : 378433

CYCLUS TIJD : 120
MID. TIJD : 120

DATUM : 06-04-1989
START TIJD : 06 u 05
EIND TIJD : 18 u 41

AFSTAND TOT OPP. : 200 CM

RIJKS WATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PARTECHMETING

RAAI 7 MP 11

— GETIJD IN TERN .cm.

— SNELHEID .cm/s.

----- TRANSPORT .q/m²s.

— RICHING .deg.

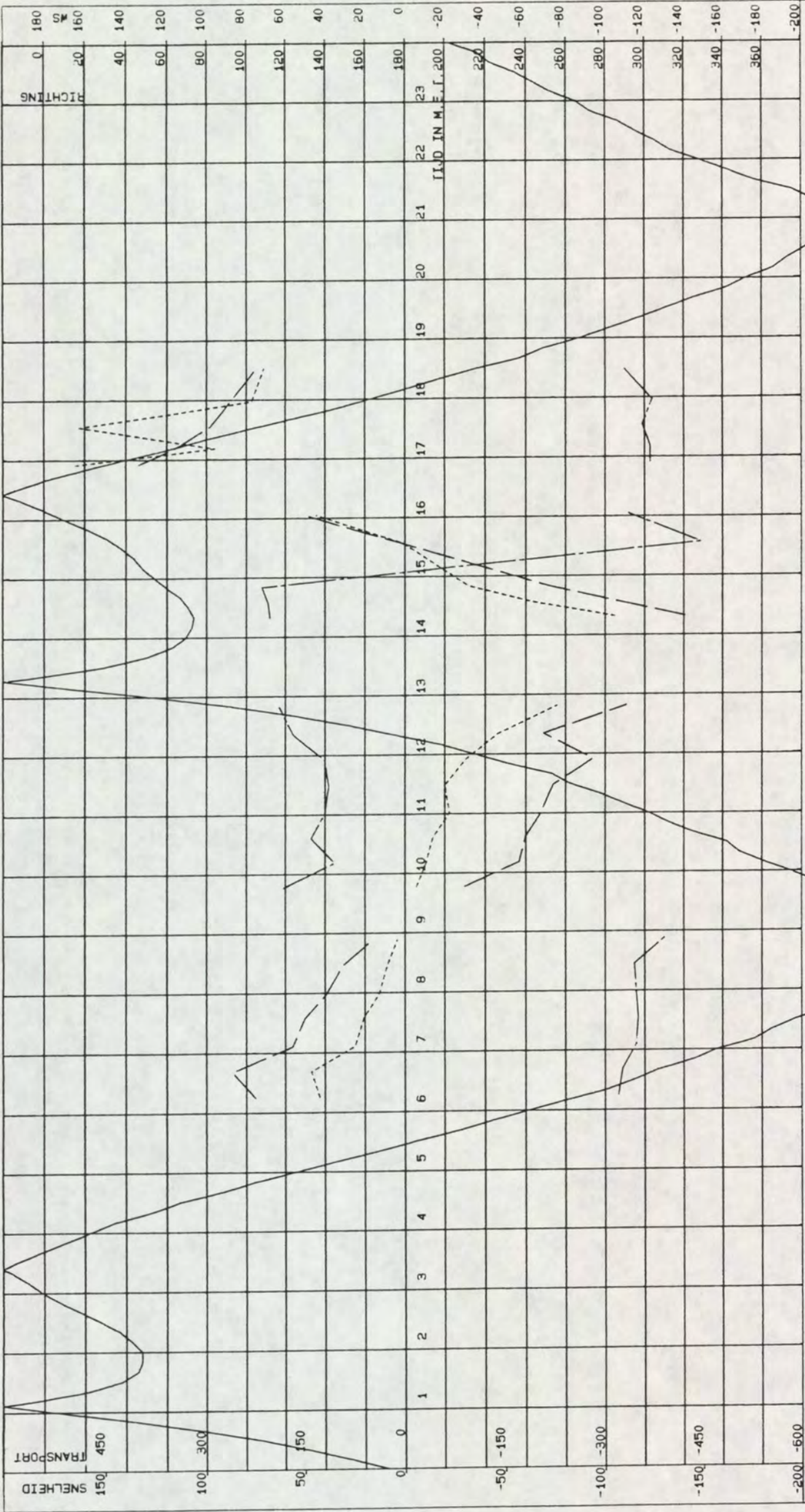
VAARUIG . PLUIMPOT
KASINR. 102.3.5-05
VISNR. 102.3.3-06

POSITIE X. . 45385
POSITIE Y. . 378433

DATUM : 06-04-1989
CYCLUS TIJD : 120
MID. TIJD : 120

AFSTAND TOT OPP. : 800 CM
START TIJD : 06 u 05
EIND TIJD : 18 u 41

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

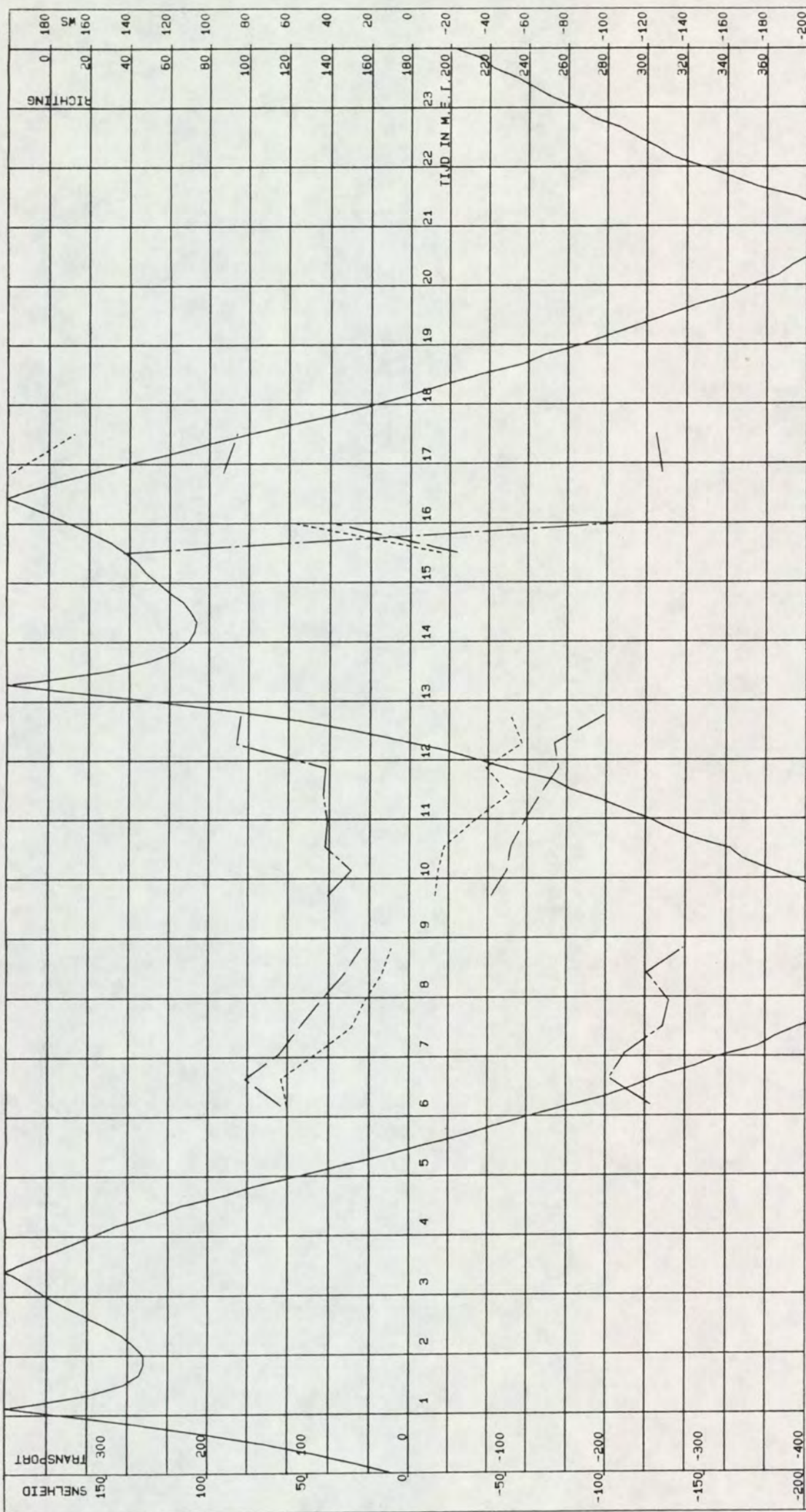


RAAI 7 MP 11

PARTECHMETING

GETIJD TIJN .cm. TRANSPORT .q/m2s. RICHTING .deg.

VAARTUIG : PLUIMPOT	DATUM : 06-04-1989	AFSTAND TOT BODEM: 800 CM	RIJKSWATERSTAAT
KASTNR. : 102.3.5-05	STARTTIJD : 06 u 05		DIRECTIE ZEELAND
VISNR. : 102.3.3-06	EINDTIJD : 18 u 41		MEETDIENST



RAAI 7 MP 11

PARTECHMETING

GETIJD IJN TERN .cm. _____ SNELHEID .cm/s. _____ TRANSPORT .q/m2s. _____ RICHTING .deg. _____

VAARTUIG : PLUIMPOT
KASTNR. : 102.3.5-05
VISNR. : 102.3.3-06

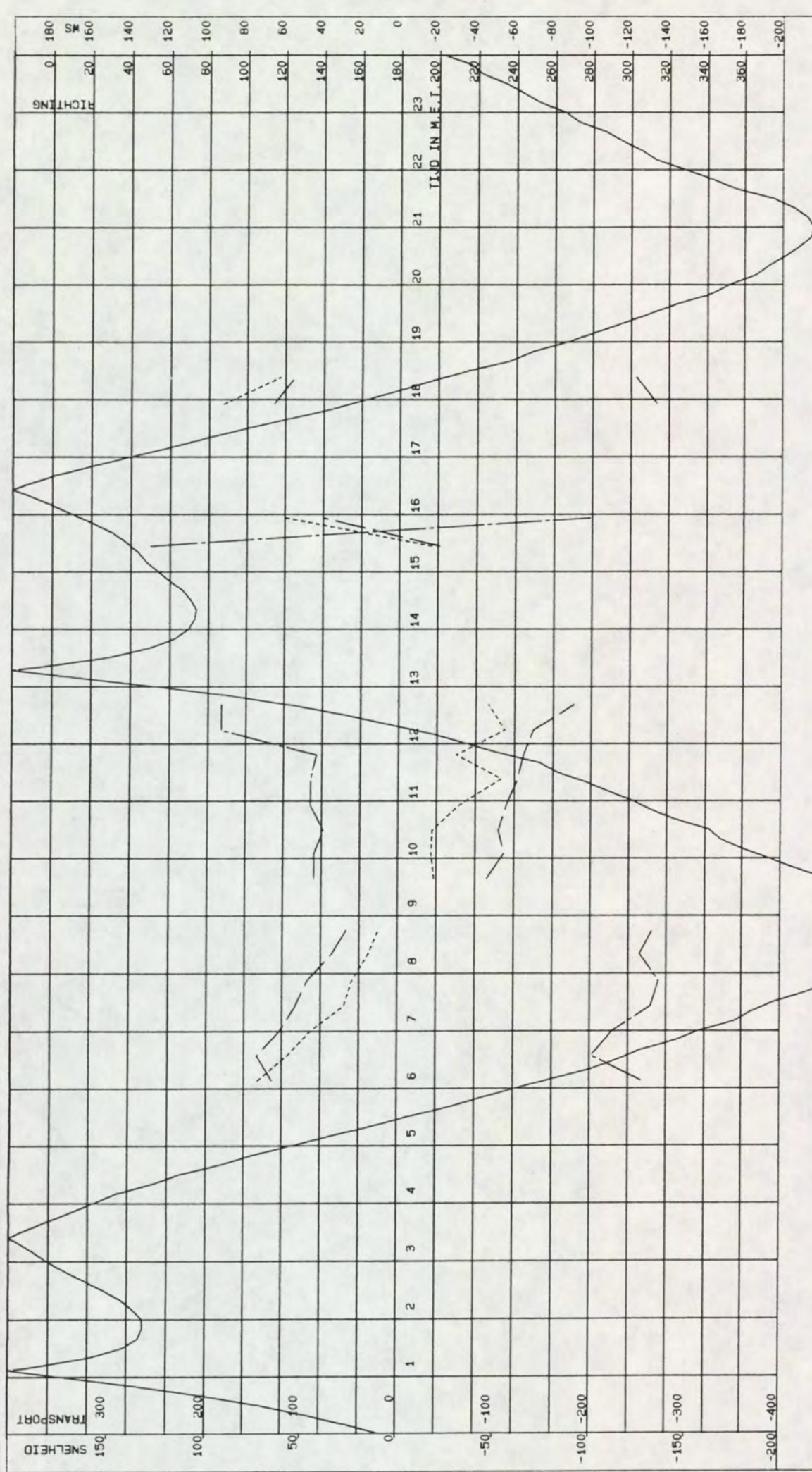
POSITIE .X. : 45385
POSITIE .Y. : 378433

DATUM : 06-04-1989
STARTTIJD : 06 u 05
EINDTIJD : 18 u 41

CYCLUSTIJD : 120
MIDD. TIJD : 120

AFSTAND TOT BODEM: 400 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

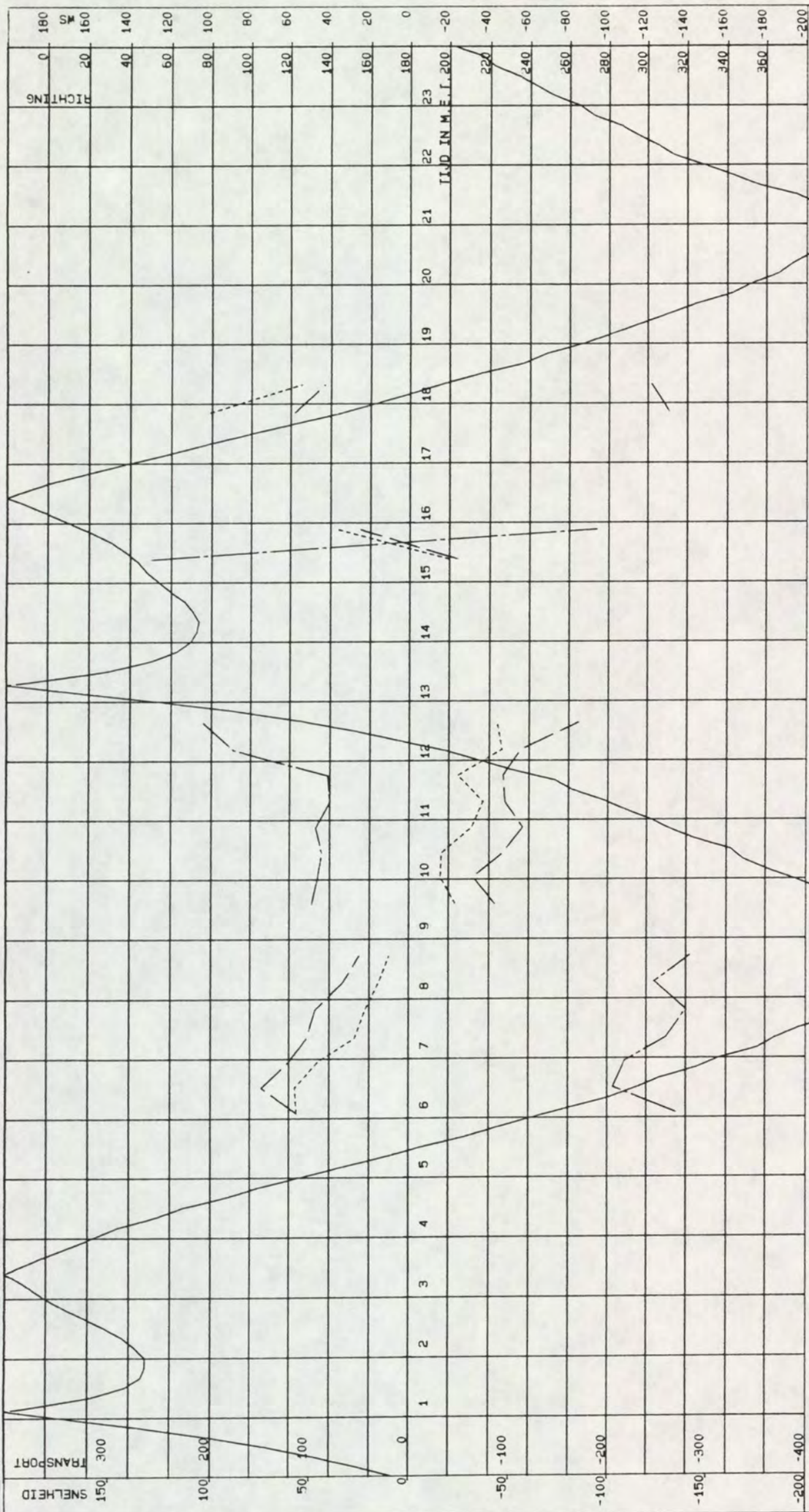


RAAI 7 MP 11

PARTECHMETING

— GETIJD IJN TERN .cm. — SNELHEID .cm/s. — TRANSPORT .q/m2s. — RICHTING .deg.

VAARTUIG : PLUIMPOT	DATUM : 06-04-1989	AFSTAND TOT BODEM: 200 CM	RIJKS WATERSTAAT
KASTNR. : 102.3.5-05	STARTTIJD : 06 u 05		DIRECTIE ZEELAND
VISNR. : 102.3.3-06	CYCLUSTIJD : 120		MEETDIENST
	MIDDTIJD : 120		
	EINDTIJD : 18 u 41		



RAAI 7 MP 11

PARTECHMETING

— GETIJD LUN TERN .cm. — SNELHEID .cm/s. — TRANSPORT .q/m2s. — RICHTING .deg.

VAARTUIG : PLUIMPOT	DATUM : 06-04-1989	RIJKSWATERSTAAT
KASTNR. : 102.3.5-05	STARTTIJD : 06 u 05	DIRECTIE ZEELAND
VISNR. : 102.3.3-06	EINDTIJD : 18 u 41	MEETDIENST
	CYCLUSTIJD : 120	
	MIDD.TIJD : 120	
	AFSTAND TOT BODEM: 100 CM	