

Ministerie van Verkeer en Waterstaat

Directoraat-Generaal Rijkswaterstaat

Directie Zeeland

Nummer:

K 1000 89118

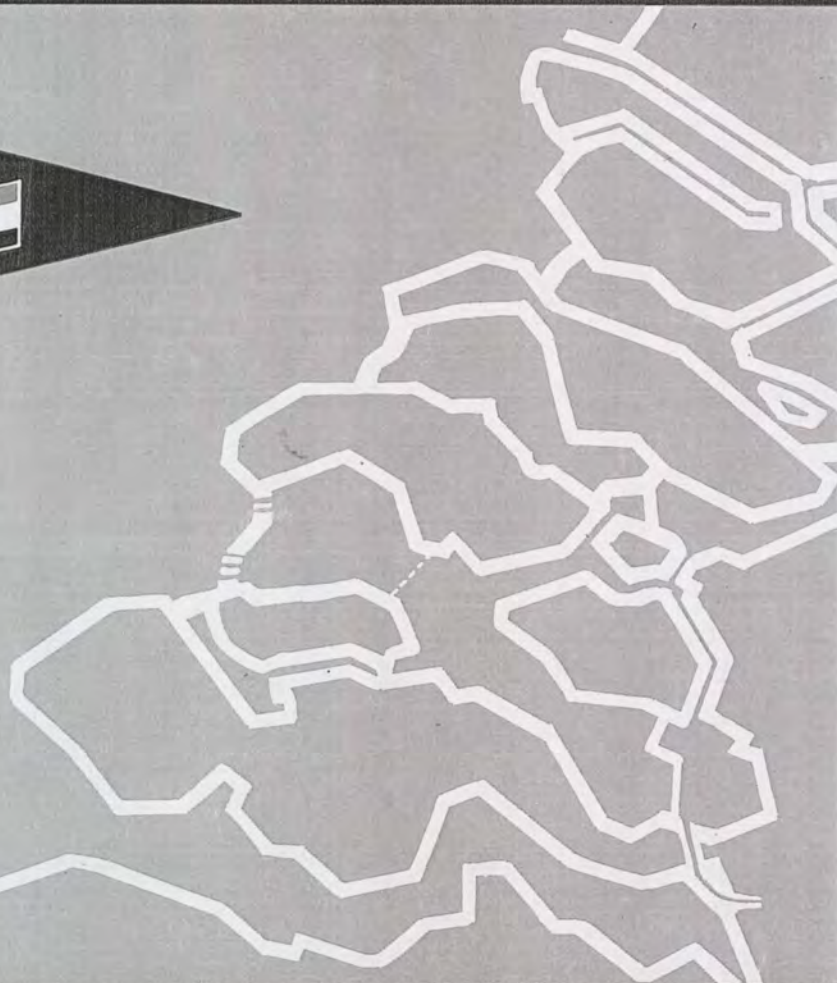
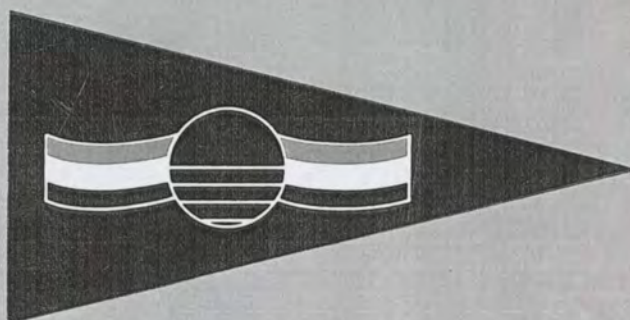
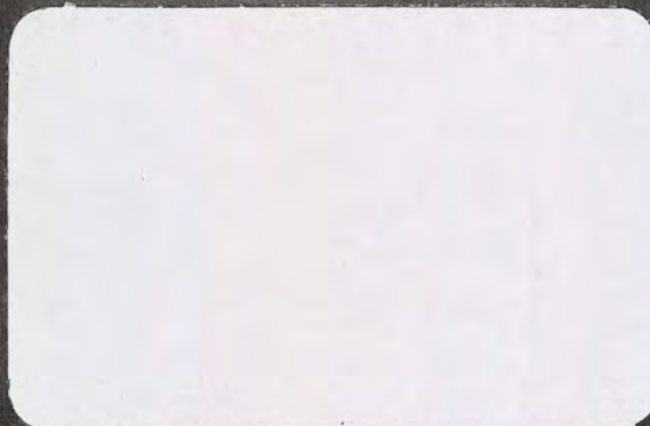


Bibliotheek, Koestr. 30, tel: 0118-686362,
postbus 5014, 4330 KA Middelburg

erstaat

rijkswaterstaat

DI: 41228.



**directie zeeland
meetdienst zeeland**

directie zeeland
meetdienst zeeland

notitie

nummer: ZLMD-89.N.118 DEEL I

onderwerp: Meetresultaten
Gat van Ossensisse/Middelgat
Debietraai 6

datum: 3 oktober 1989

Kode: 0315.M.89.01
datum: januari 1990
auteur: Verwerking Hydrografie
Bijlagen: 24



1. ALGEMEEN

Ten behoeve van een veilige en vlotte afhandeling van de scheepvaart over de Westerschelde heeft het Projectbureau Schelde Radar de taak een walradarketen voor de Westerschelde op te zetten. Belangrijk onderdeel van de keten is het Informatie Verwerkend Systeem. Met dit systeem kunnen onder andere de posities van de schepen op de Westerschelde worden gevolgd en kunnen de verwachtingen van de passagetijden voor kenmerkende lokaties (blockboundaries) worden opgesteld. De stroomsnelheid beïnvloedt de voortgang van het schip en daarmee de verwachte passagetijden. Betrouwbare stroomsnelheidsgegevens zijn dus van belang voor het I.V.S. Hiertoe werd een stroommeting uitgevoerd in de debietraai 6. Tevens werden sedimentmetingen uitgevoerd t.b.v. de projecten "Sawes" en "Oost-West". Voor situatie meetpunten zie bijlage 1.

2. PLAATSBEPALING

De posities van de meetschepen werden aan boord bepaald met behulp van het Trident-plaatsbepalingssysteem. De gegevens betreffende de meetraai, zoals nulpunt en argument staan vermeld in bijlage 2, de posities van de meetschepen zijn eveneens vermeld in deze bijlage, waarbij ook nog door loodrechte projectie op de meetraai de afstanden uit het nulpunt zijn bepaald alsmede de afstanden uit de raai. In het dwarsprofiel (bijlage 3) zijn de meetposities uitgezet in afstanden ten opzichte van het nulpunt.

3. UITVOERING

De stroomsnelheden werden gemeten met behulp van de Ott-molen. De vertikaal werd, volgens het diepteschema van bijlage 4, minstens 2 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 10 meetpunten, waarvan 5 meetpunten in het Gat van Ossensisse en 5 meetpunten in het Middeldgat. In de vaargeul, m.p. 3 en m.p. 4, werd om en om met Ametek een vertikaal gemeten.

In de meetpunten, 2, 5, 8 en 10 werd volgens eerder genoemd diepteschema met AZTM de zandconcentratie gemeten.

UITVOERING (vervolg)

Gedurende de gehele meting werd door ARGUS/DELTA afwisselend in de m.p. 2 t/m 5 en 7 t/m 10 met Partech de slibconcentratie gemeten volgens diepteschema: Bodem + 1 m, + 3 m, + 8 m, en oppervlak -2 m, terwijl in iedere vertikaal een monster werd genomen. (meetresultaten ECO-meetset bij DGW Middelburg).

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

4. VERTIKAAL GETIJ

Het vertikaal getij werd bepaald aan de registrerende peilschrijver van Hansweert (x = 58390; y = 384990) welke grafisch is uitgezet op bijlage 6. De gemiddelde getijgegevens over de periode 1971-1980 van station Hansweert zijn:

WATERSTANDEN IN M TEN OPZICHTE VAN N.A.P.			
GETIJ	H.W.	L.W.	TIJVERSCHIL IN M
Gemiddeld springtij	2,68	-2,35	5,03
Gemiddeld getij	2,35	-2,12	4,47
Gemiddeld doodtij	1,88	-1,78	3,66

OPGETREDEN GETIJ STATION HANSWEERT				
DATUM	M.E.T.	H IN M	TIJVERSCHIL IN M	GETIJCOËFFICIENT TEN OPZICHTE VAN GEMIDDELD GETIJ
03-10-1989	04,25	2,64		
03-10-1989	10,50	-2,16	eb 4,80	1,07383
03-10-1989	16,40	2,38	vloed 4,54	1,01566
03-10-1989	23,15	-2,44	eb 4,82	1,07830

5. WEERSOMSTANDIGHEDEN

De weersgesteldheid op 3 oktober 1989: droog, bewolkt en af en toe zon met een windsnelheid van 2-3 beaufort, uit noord-oostelijke richting.

De windsnelheid en -richting werden gemeten aan de meetopstelling Hansweert. De gegevens zijn uitgezet op bijlage 7.

6. VERWERKING

Elmar-meting

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 uitgeveord:

Per meetlokatie:

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

Per meetraai:

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

Het debiet is bepaald met de waterstanden van Hansweert, terwijl de maanuurtijdstippen eveneens uit de hoogwatertijdstippen van Hansweert zijn berekend (HWO2).

AZTM-meting

Aan de hand van de met PFS genomen zandmonsters zijn per instrument de ijklijnen bepaald, zie bijlage 14, waarmee de meetwaarden zijn gecorrigeerd. 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.

AZTM-meting (vervolg)

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 samengang 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 de bijlage 20 met zandtransport.

OSM-meting

Gedurende de gehele maand oktober werd met OSM's op vaste hoogte boven de bodem in 3 meetpunten in het gat van Ossensisse kontinu metingen uitgevoerd.

De resultaten staan vermeld in zg. 9-dagen-plotjes in de bijlagen 21 t/m 23. De meetresultaten van 3 oktober zijn als dagplots bijgevoegd.

Gedurende de meetperiode zijn enkele kontrolemetingen met Elmar verricht, waarvan de resultaten staan vermeld in de bijlage 24.

7. GEGEVENSOPSLAG

Alle gegevens zijn opgeslagen in de database van de HP1000. In de database zijn de volgende 10-minutenbestanden aanwezig.:

SGO2 : Gemiddelde vertikaalgegevens en OSM-resultaten

WTO2 : Gekorrigeerde waterstanden

HWO2 : Hoog- en laagwaterstanden

Q302 : Debietgegevens

WIO2 : Windgegevens

OMSCHRIJVING	LOKATIENAAM	LOKATIENUMMER	SOORT/FASE
Sierix	SIE1	-102	SGO2
Wijtvliet	WIJ1	-110	SGO2
Molenvliet	MOL1	-100	SGO2
Molenvliet	MOL2	-311	SGO2
Houtvliet	HOU1	- 95	SGO2
Libel	LIB1	-450	SGO2
Schulpegat	SUL1	-312	SGO2
Steenvliet	STE1	-108	SGO2
Lodijcke	LOD1	-104	SGO2
Swalinge	SWA1	-111	SGO2
Hansweert	HANS	120	WTO2/HWO2
Hansweert	HAWI	816	WIO2
OSM-1	O121	-2121	SGO2
OSM-2	O120	-2120	SGO2
OSM-3	O117	-2117	SGO2
Meetraai Gat v. Oss.	MRGO	-448	Q302
Meetraai Middelgat	MRMG	-449	Q302

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

- Wijtvliet m.p. 2 : AZTM09V89100307.DAT;
- Houtvliet m.p. 5 : AZTM04V89100306.DAT;
- Steenvliet m.p. 8 : AZTM03V89100307.DAT;
- Swalinge m.p. 10 : AZTM10V89100306.DAT;

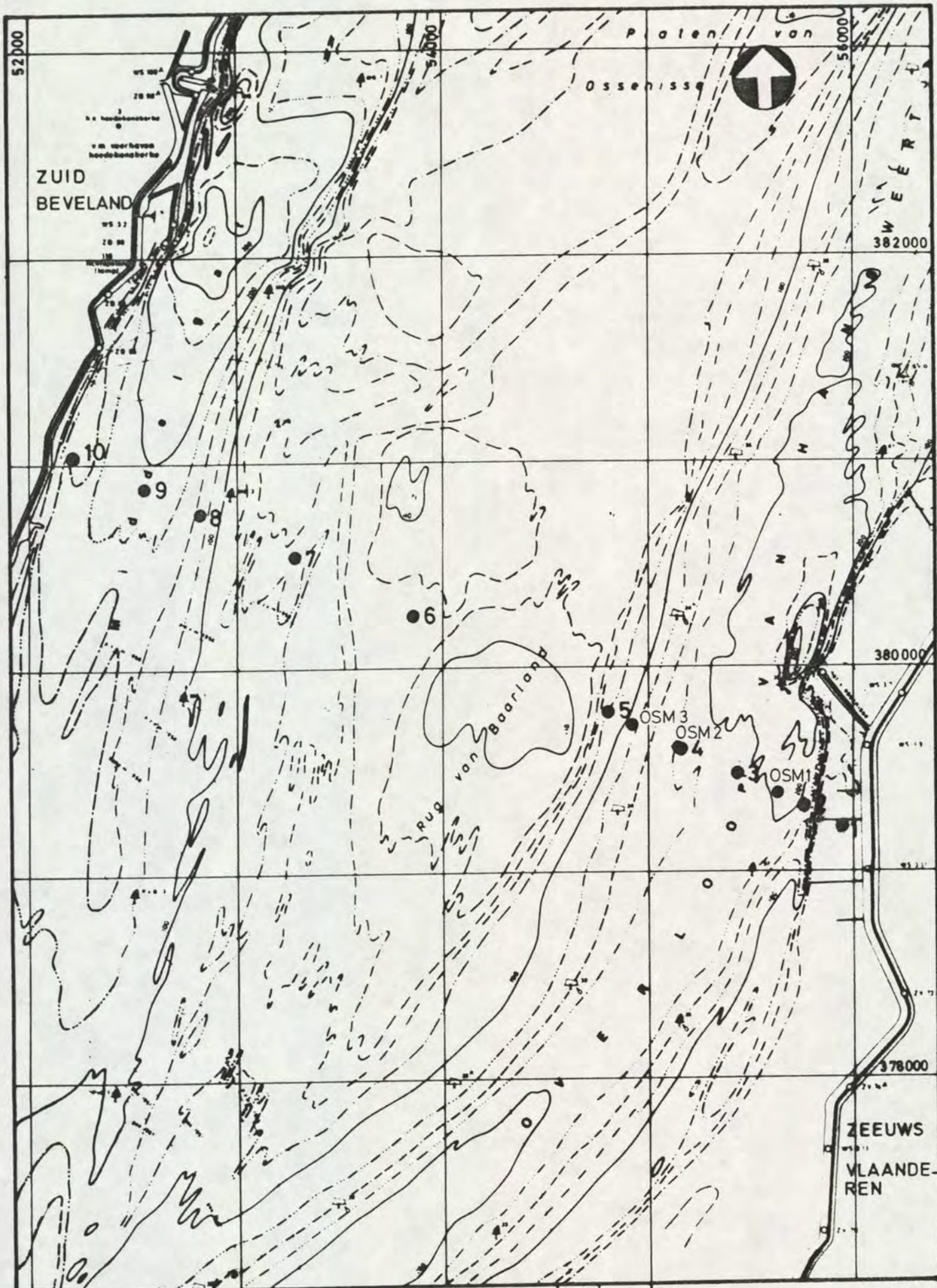
8. LIJST VAN BIJLAGEN

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 getj
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. Resultaten OSM-1 (121)
22. Resultaten OSM-2 (120)
23. Resultaten OSM-3 (117)
24. Controlemetingen



rijkswaterstaat
directie zeeland - meetdienst

SITUATIE MEETPUNTEN

get.		bijl. 1
gec.	code	034.5 M 8901
gez.	schaal	1:25000
akk.	nr.	

METING: GAT VAN OSSENISSE-MIDDELGAT

d.d: 3-10-1989

MEETRAAI: 6

NULPUNT: X= 57083,-
ARGUMENT: 329,-

Y= 378674,-
cent. gr.

MEETRAAI: _____

NULPUNT: X=
ARGUMENT:

Y=
cent. gr.

M.P. nr.	MEETVAARTUIG	Gemiddelde positie		Afstand nulpunt	opmerkingen
		X	Y		
1	SIERIX	55952	379227	1258	1 m oost
2	WIJTVLIET	55756	379330	1480	7 m oost
3	MOLENVLIET	55440	379477	1828	theoretisch
4	MOLENVLIET	55170	379609	2129	theoretisch
5	HOUTVLIET	54812	379784	2528	0
6	LIBEL	53868	380247	3579	theoretisch
7	SCHULPEGAT	53284	380533	4229	theoretisch
8	STEENVLIET	52828	380752	4735	4 m west
9	LODIJCKE	52559	380876	5031	11 m west
10	SWALINGE	52218	381051	5415	4 m west
1	OSM121	55618	379386	1628	5 m west
2	OSM120	55174	379610	2126	1 m oost
3	OSM117	54899	379741	2431	3 m west

rijkswaterstaat
directie zeeland - meetdienst

get.

bijl. 2

gec.

code 0315 M 8901

gez.

schaal

akk.

nr.

GEGEVENS MEETRAAIEN en
POSITIES MEETSCHEPEN

Afstand in m. t.o.v. NULPUNT

1200

N.A.P.

diepte in dm. t.o.v. N.A.P.

15

30

45

60

75

90

105

120

135

150

165

180

195

210

225

1. SIERIX

2. WIJTVLIET

OSM 1

3. MOLENVLIET

4. MOLENVLIET

5. HOUTVLIET

OSM 3

6. LIBEL

7. SCHULPEGAT

8. STEENVLIET

9. LODIJKKE

10. SWALNGE

doorstroomoppervlak-n.a.p.
18790 m²

doorstroomoppervlak-n.a.p.
18183 m²

rijkswaterstaat
directie zeeland - meetdienst

POSITIES MEETSCHEPEN
TIJDENS TRANSPORTMETING 3-10-1989

bijl. 3

get.

gec.

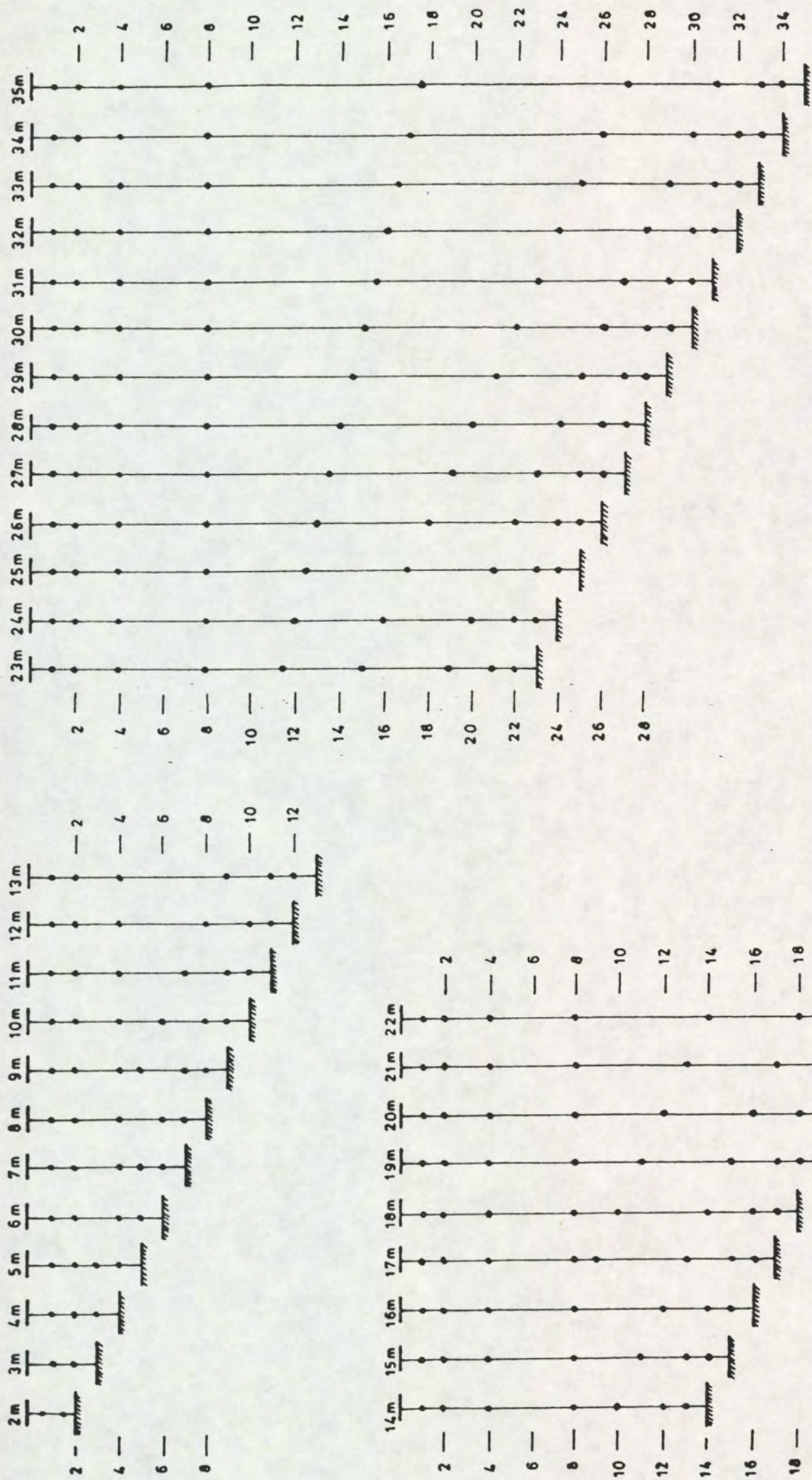
gez.

akk.

code 0315 M 8901

schaal

nr.



rijkswaterstaat directie zeeland - meetdienst		get.		bijl. 4
diepteschema meetpunten in de vertikaal		gec.	code 0315 M 8901	
		gez.	schaal	
		akk.		nr.

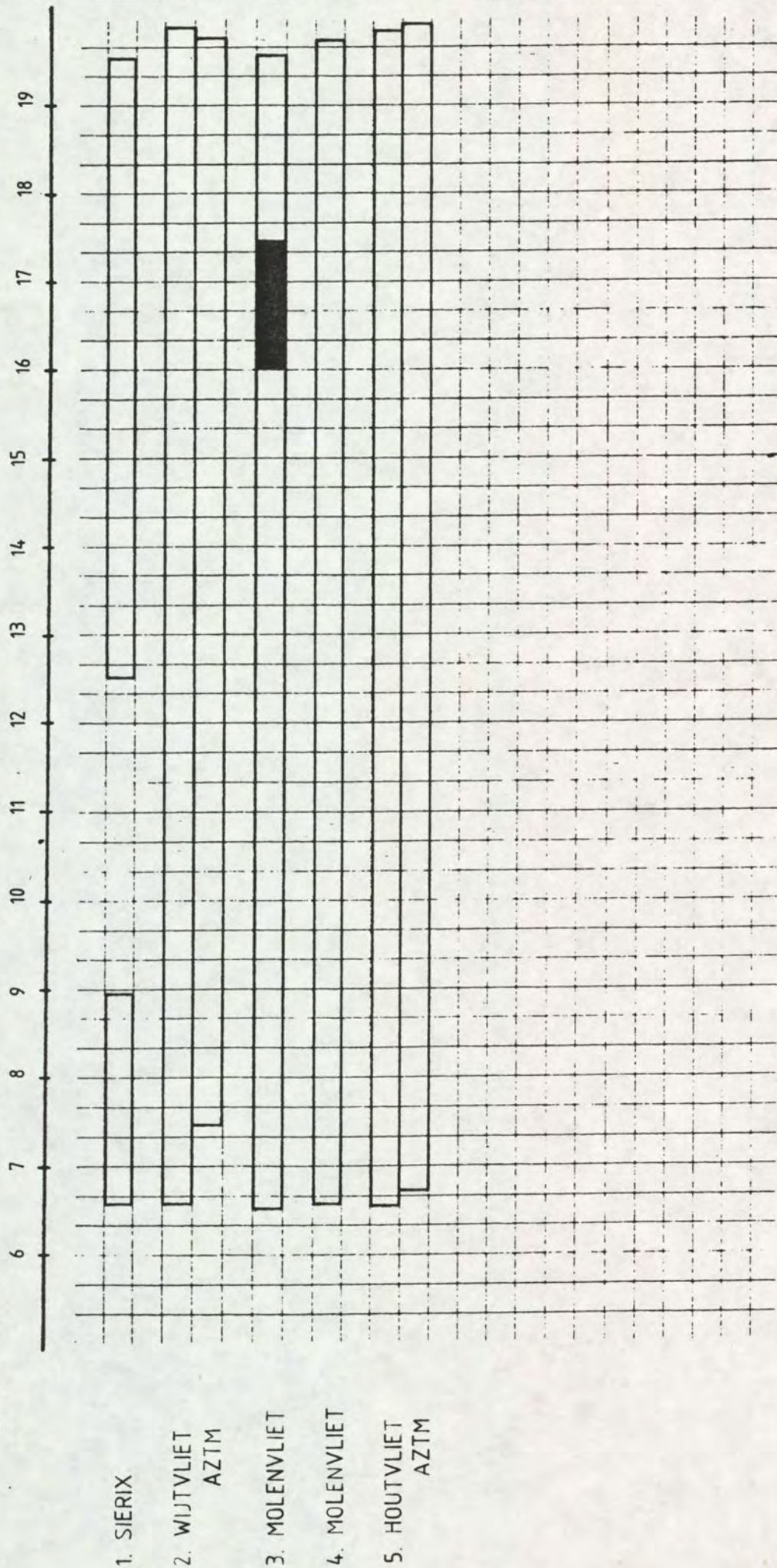
directie zeeland
blad nr.:

notitie ZIMD 89.N.118

Bijlage 5

Bijlage 5 : Overzicht uitgevoerde metingen

MEETRAAI: 6 deelraai 1



storingen

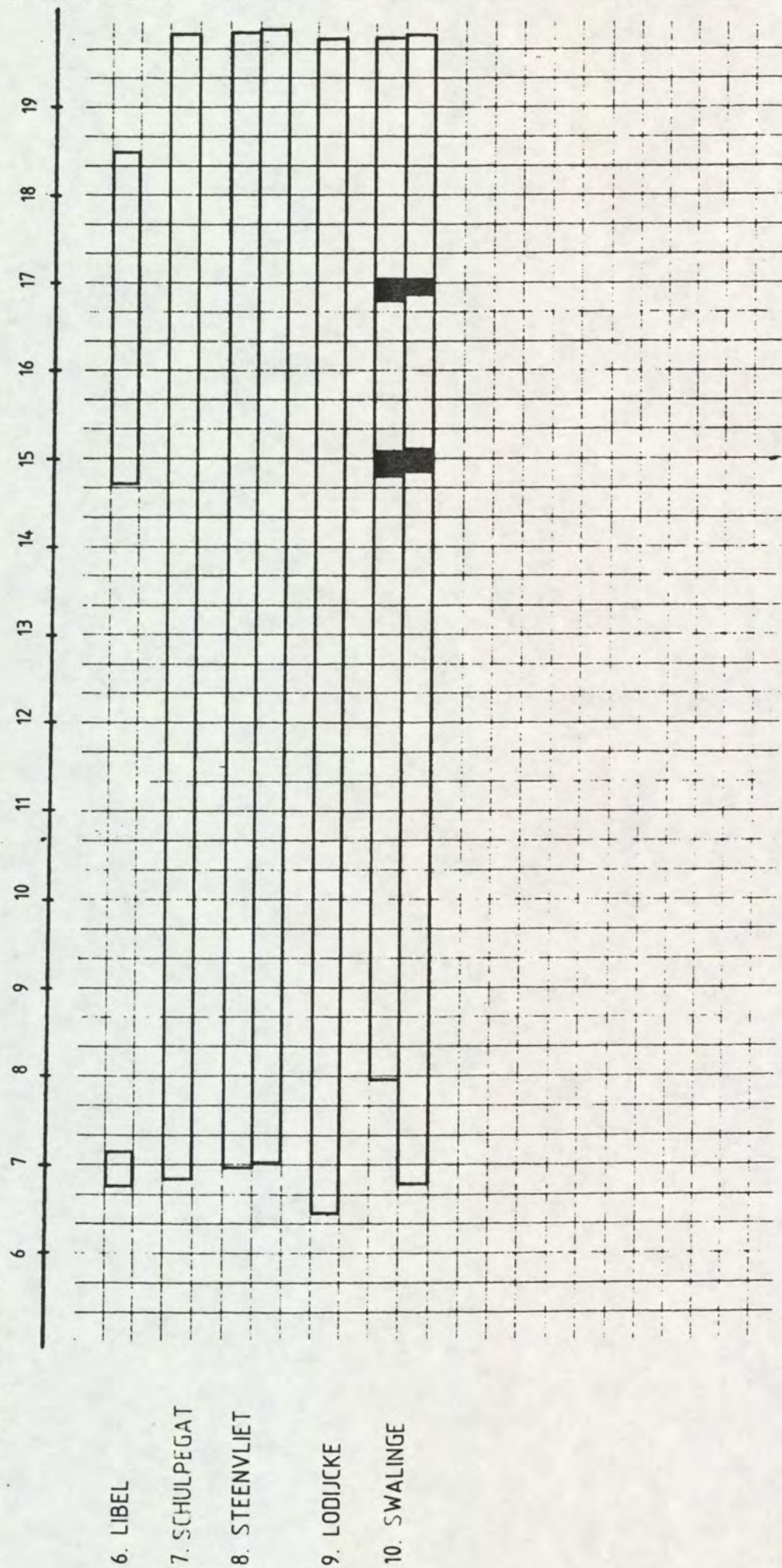
kentering

rijkswaterstaat
directie zeeland - meetdienst

OVERZICHT METINGEN d.d.: 3-10-1989
GAT VAN OSSENISSE-MIDDELGAT

get.		bijl. 5
gec.		code 0315 M 8901
gez.		schaal
akk.		nr.

MEETRAAI: 6 deelraai 2



storingen

kentering

rijkswaterstaat
directie zeeland - meetdienst

OVERZICHT METINGEN d.d: 3-10-1989
GAT VAN OSSENISSE-MIDDELGAT

get.

gec.

gez.

akk.

bijl. 5^a

code 03 15 M 8901

schaal

nr.

MEETRAAI: 6 (Gat van Ossenisse)

30 sep. 3 okt. 6 9 12 15 18 21 24 27 30 okt. 1989

mp. 1 OSM 121 ketel 625

mp. 2 OSM 120 ketel 1509

mp. 3 OSM 117 ketel 1578

storingen

controle meting

rijkswaterstaat
directie zeeland - meetdienst

OVERZICHT METINGEN d.d.:
30 september tot 30 oktober 1989
Gat van Ossenisse

get.		bijl. 5 ^b
gec.		code 0315 M 8901
gez.		schaal
akk.		nr.

directie zeeland

notitie ZIMD 89.N.118

blad nr.:

Bijlage 6

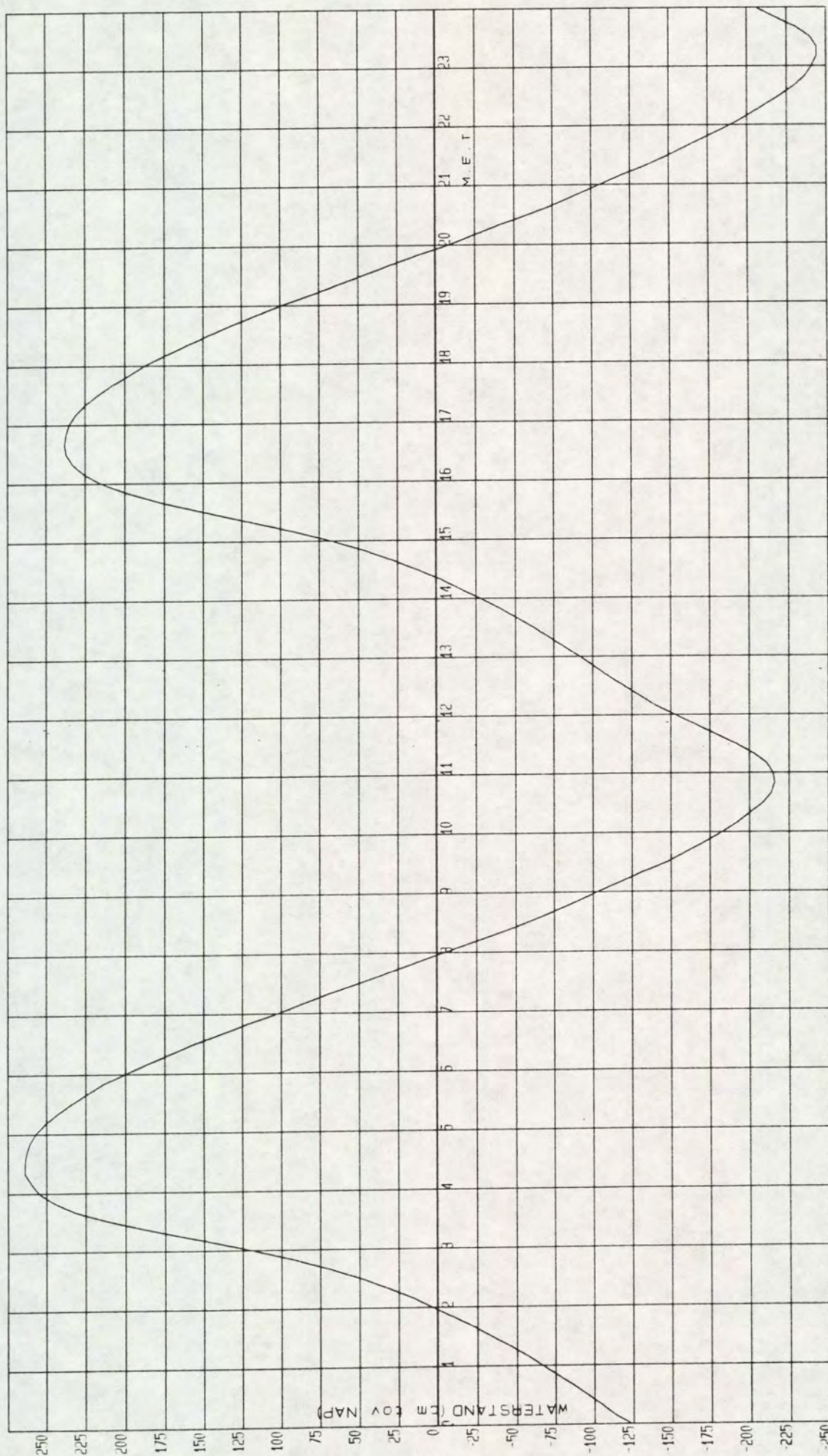
Bijlage 6 : Opgetreden getij

S/F. W102

LOKATIE. HANS

OPGEET.

WATERSTAND



00001 A L G P R - L I J S T -pag. 01- datum/tijd: 891122.1214

00002

00003 locatie: 120 oms: HANS (HANSWEERT)

00004 soortf.: WT02 oms: WATERSTANDEN

00005 kanalen: 1

00006

00007

00008 891003

00009		00	10	20	30	40	50
00010	00:	-124	-113	-105	-96	-87	-77
00011	01:	-67	-57	-46	-34	-23	-10
00012	02:	3	16	32	49	69	92
00013	03:	119	149	181	209	231	245
00014	04:	255	260	264	264	263	261
00015	05:	257	251	243	234	224	214
00016	06:	200	186	171	156	138	121
00017	07:	102	85	68	49	31	13
00018	08:	-5	-23	-41	-58	-74	-89
00019	09:	-103	-118	-132	-148	-160	-172
00020	10:	-103	-193	-201	-209	-214	-216
00021	11:	-215	-211	-203	-192	-179	-166
00022	12:	-153	-140	-130	-120	-110	-101
00023	13:	-92	-82	-72	-62	-51	-40
00024	14:	-28	-15	-3	12	22	46
00025	15:	67	152	220	248	276	298
00026	16:	215	226	233	237	238	237
00027	17:	235	231	225	217	208	197
00028	18:	187	174	160	146	131	115
00029	19:	99	80	63	46	29	11
00030	20:	-9	-25	-41	-59	-76	-91
00031	21:	-106	-121	-137	-151	-164	-177
00032	22:	-190	-201	-211	-221	-230	-237
00033	23:	-241	-244	-244	-240	-231	-218

directie zeeland

blad nr.:

notitie ZLMD 89.N.118

Bijlage 7

Bijlage 7 : Getij- en windgegevens

DIRECTIE ZEELAND
MEETDIENST

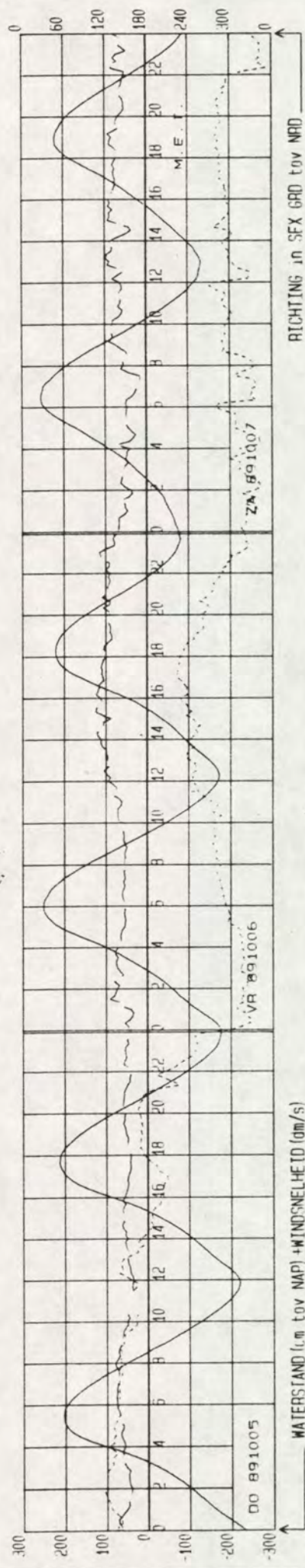
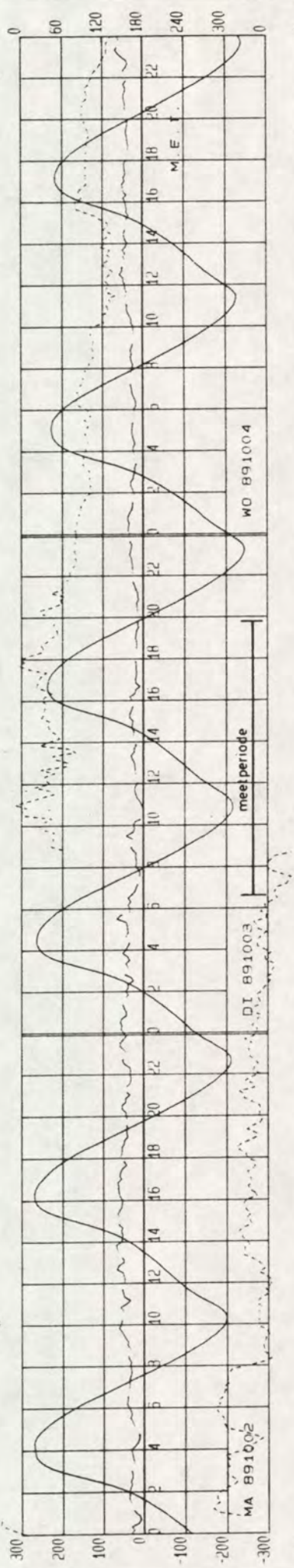
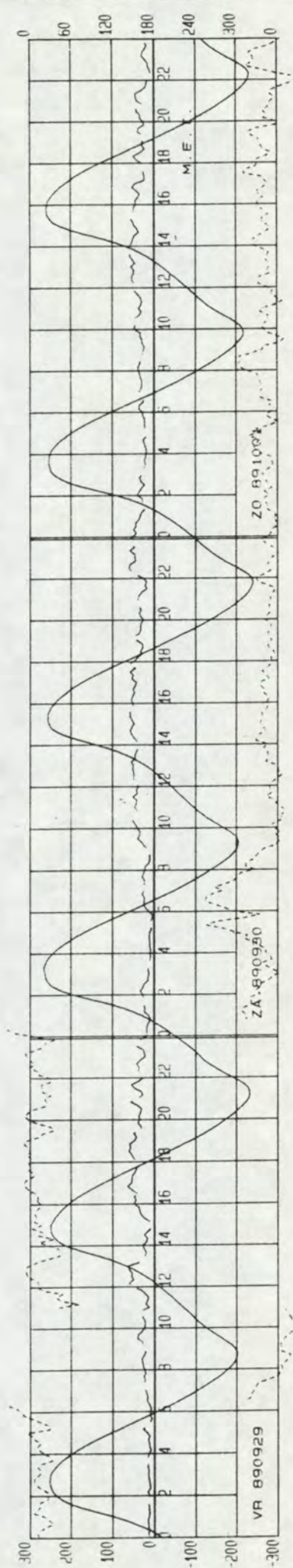
S/F: W102
S/F: W102

LOKATIE: HANS
LOKATIE: HAWI

OPGETR.
OPGETR.

WATERSTAND
WINDSNELHEID

WINDRICHTING



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

RICHTING in SEK GRD tov NRD

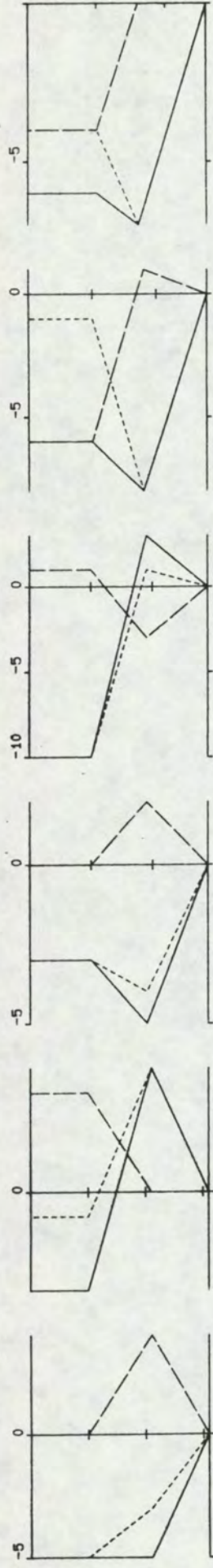
directie zeeland

notitie ZLMD 89.N.118

blad nr.:

Bijlage 8

Bijlage 8 : Stroomvertikalen



6.35 6.38 31
-4 -4 1 47

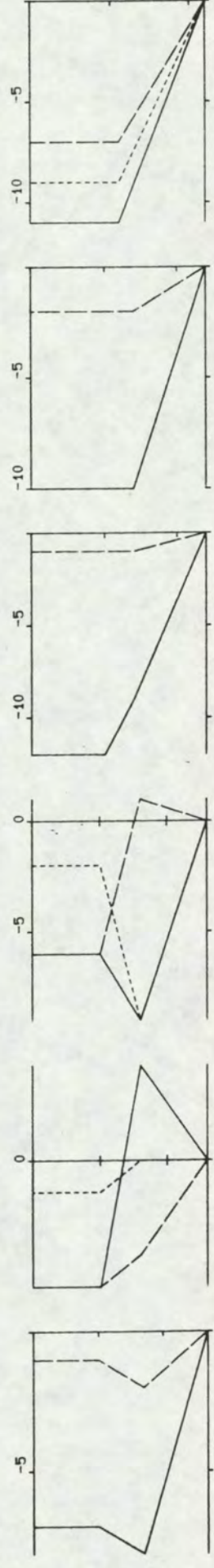
6.41 6.44 31
7 4 6 147

6.46 6.49 29
-3 -3 1 39

6.51 6.53 29
-5 -5 0 20

6.55 6.58 28
-4 -3 -3 345

7.01 7.03 26
-5 -4 -2 0



7.05 7.08 27
-6 -6 -1 15

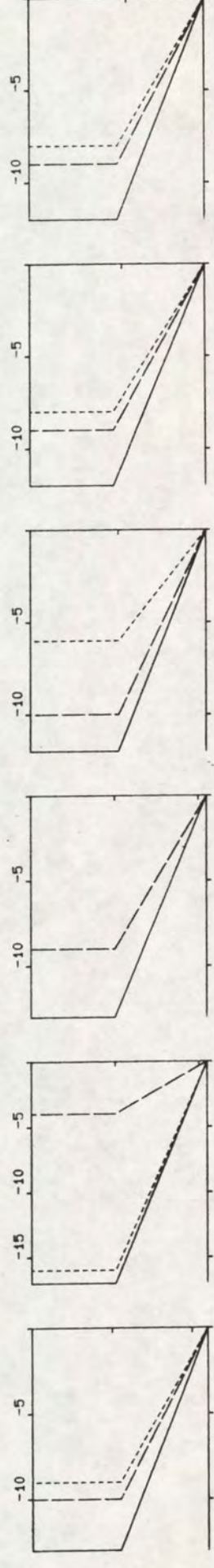
7.09 7.12 26
-3 -1 -3 306

7.14 7.16 26
-5 -4 -3 350

7.18 7.21 24
-9 -9 -1 21

7.22 7.25 24
-8 -8 -2 15

7.26 7.30 22
-11 -9 -7 348



7.32 7.34 22
-13 -9 -10 338

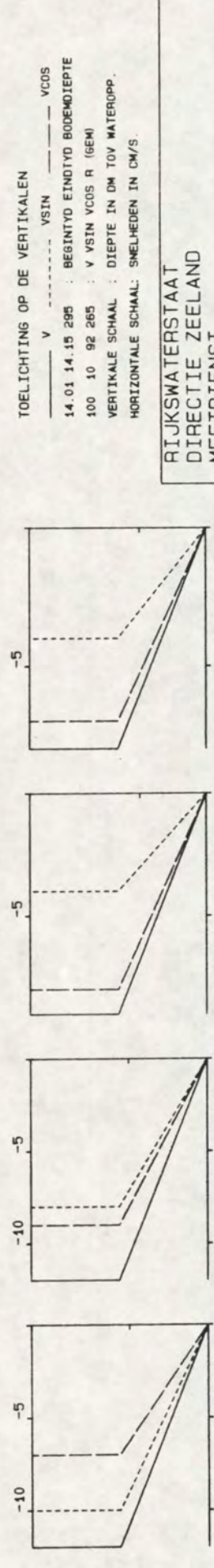
7.36 7.38 21
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7.39 7.41 21
-13 -9 -9 341

7.42 7.43 20
-12 -6 -10 327

7.45 7.47 19
-12 -8 -9 338

7.49 7.50 18
-12 -8 -9 338



7.51 7.53 18
-12 -10 -7 351

7.54 7.56 18
-12 -8 -9 338

7.57 7.59 16
-9 -4 -8 323

8.00 8.02 16
-8 -4 -7 326

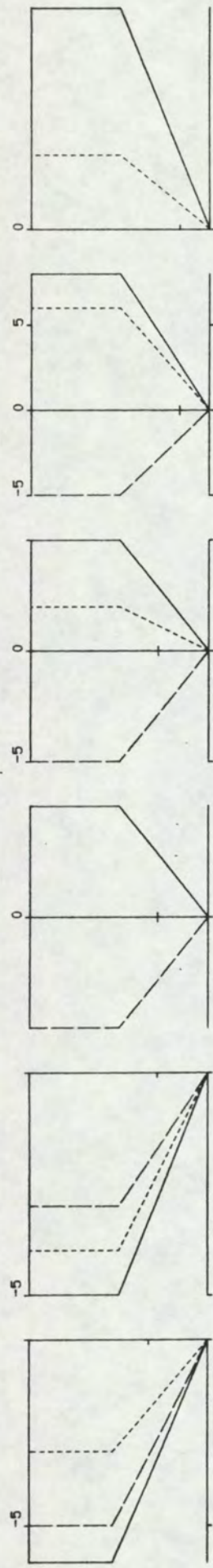
8.00 8.02 16
-8 -4 -7 326

8.00 8.02 16
-8 -4 -7 326

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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : BAARLAND-OSSSENISSE
RAAI : 6 DEELRAAI : 1 PUNT : 1 LOKATIE : STE1(-102)
X : 55952.00 Y : 379227.00
DATUM : 891003 CODE : M0328



8.04 8.06 15
-6 -3 -5 327

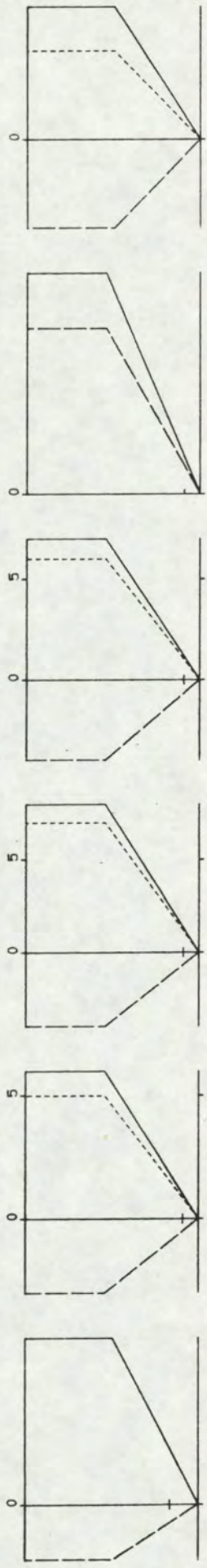
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8.10 8.11 14
2 0 -2 296

8.12 8.14 14
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8 6 -5 246

8.18 8.19 12
3 1 3 134



8.21 8.22 12
3 3 -1 224

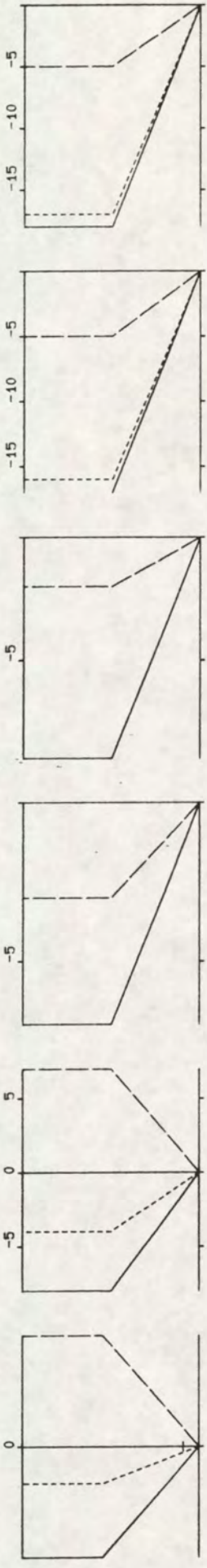
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8.30 8.31 11
7 6 -4 240

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3 2 -2 251



8.40 8.42 11
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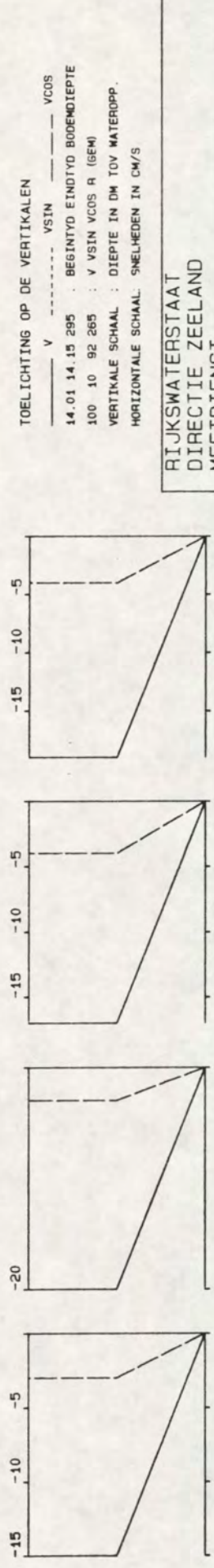
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8.48 8.50 6
-8 -7 -3 3

8.53 8.54 6
-9 -9 -2 13

8.56 8.58 6
-17 -16 -5 9

12.30 12.32 6
-18 -17 -5 10



12.34 12.35 8
-15 -15 -3 15

12.37 12.38 8
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12.39 12.41 8
-17 -17 -4 13

12.42 12.43 8
-19 -19 -4 14

12.42 12.43 8
-19 -19 -4 14

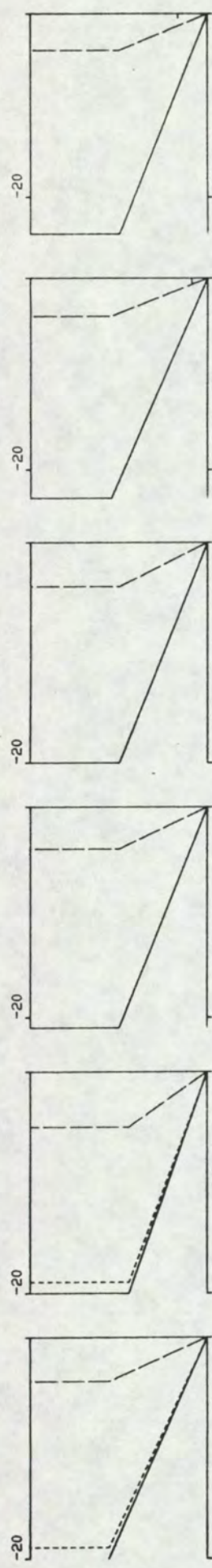
TOELICHTING OP DE VERTIKALEN

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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : BAARLAND-OSSENISSE
RAAI : 6 DEELRAAT : 1 PUNT : 1 LOKATIE : STE1(-102)
X : 55952.00 Y : 379227.00
DATUM : 891003 CODE : M0328

A3. 0002



12.45 12.46 9
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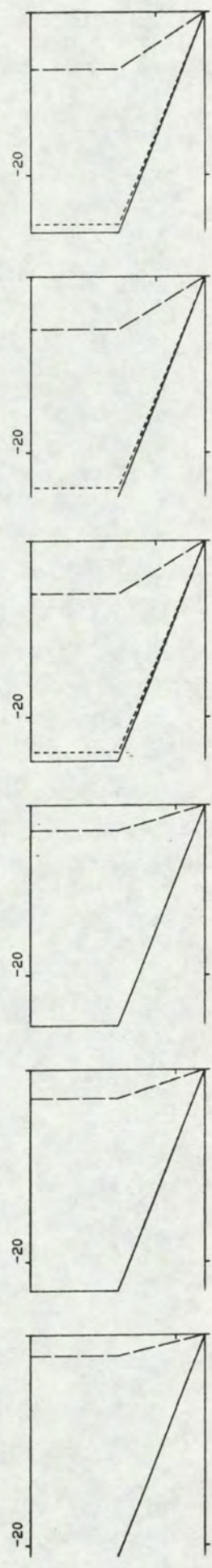
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-20 -19 -5 11

12.51 12.52 10
-21 -21 -4 15

12.54 12.55 10
-20 -20 -4 15

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-23 -23 -4 16

13.00 13.02 12
-24 -24 -4 17



13.05 13.07 12
-21 -21 -2 21

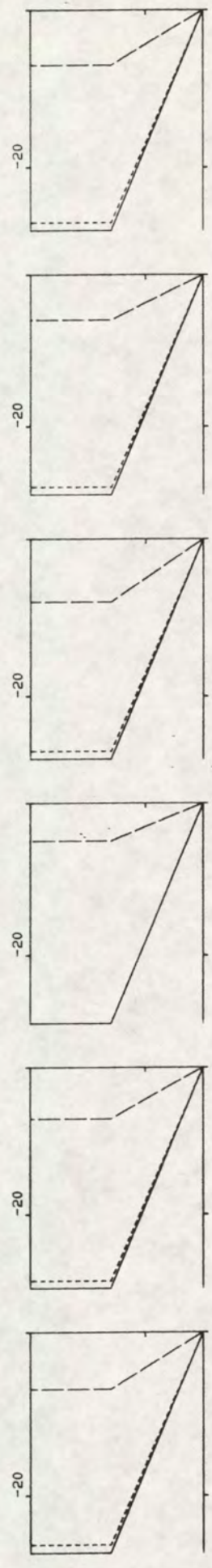
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13.12 13.13 12
-26 -26 -3 19

13.15 13.16 14
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13.18 13.19 14
-25 -24 -6 12

13.21 13.22 14
-27 -26 -7 11



13.24 13.25 15
-27 -26 -7 11

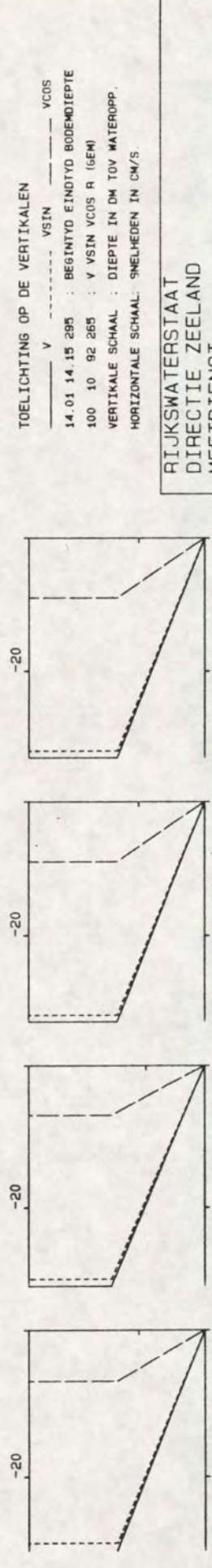
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13.30 13.32 15
-29 -29 -5 16

13.34 13.35 15
-28 -27 -8 9

13.36 13.38 15
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-28 -27 -7 11



13.43 13.45 16
-30 -29 -7 12

13.47 13.48 15
-31 -30 -7 13

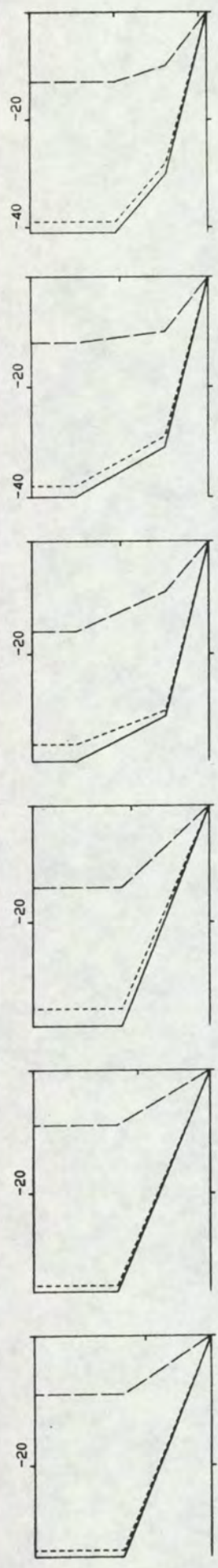
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-33 -32 -9 10

13.52 13.54 16
-33 -32 -9 10

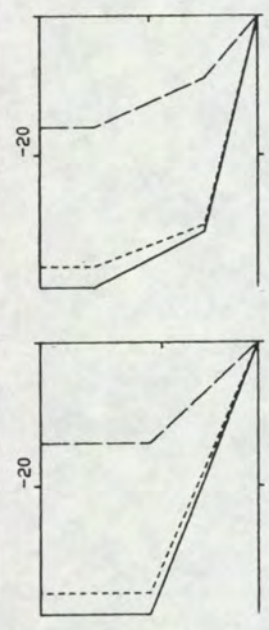
TOELICHTING OP DE VERTIKALEN
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BODEMDIPTIE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTIE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

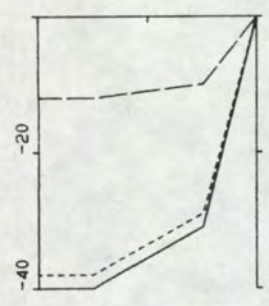
STROOMMETING : BAARLAND-OSSENISSE
RAAI : 6 DEELRAAI : 1 PUNT : 1 LOKATIE : SIE1(-102)
X : 55952.00 Y : 379227.00
DATUM : 891003 CODE: M0328



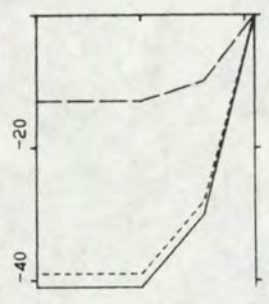
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-34 -33 -9 11



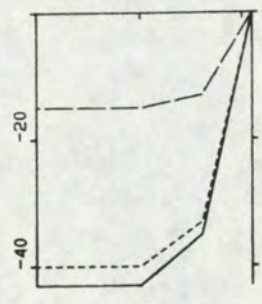
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-36 -35 -9 12



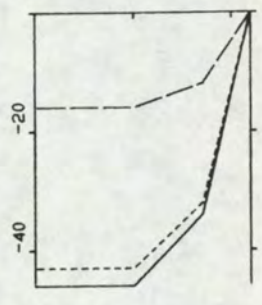
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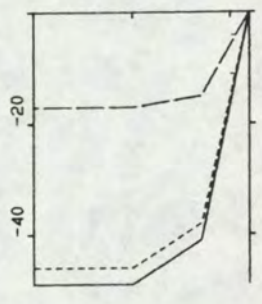
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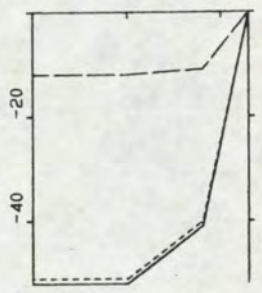
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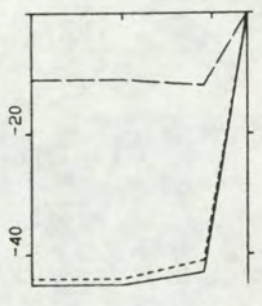
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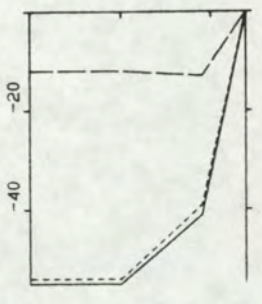
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-41 -39 -15 5



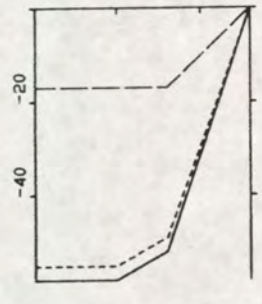
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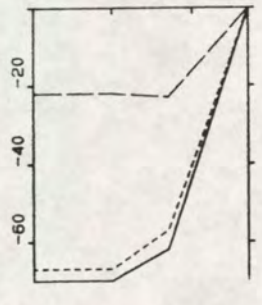
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-40 -39 -10 11



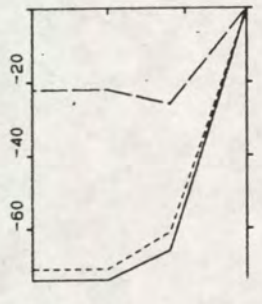
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-45 -44 -11 12



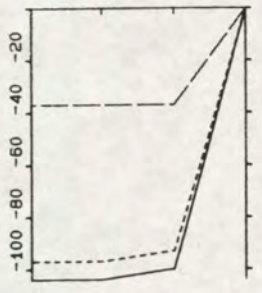
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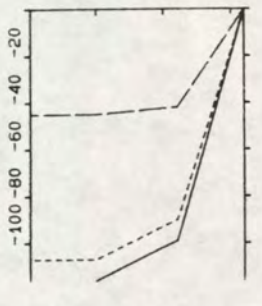
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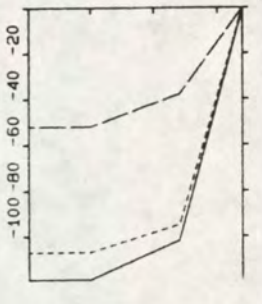
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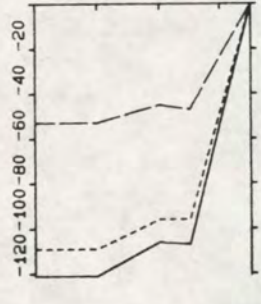
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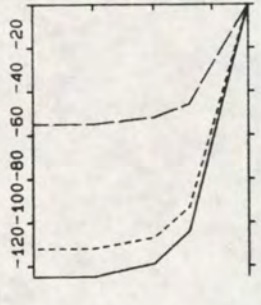
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-92 -84 -37 2



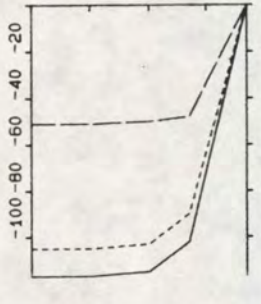
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-96 -87 -39 2



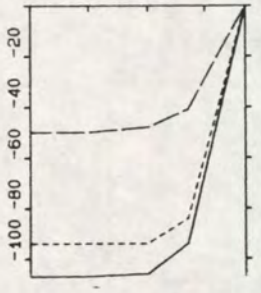
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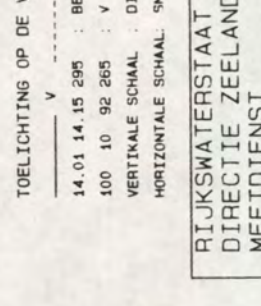
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-101 -91 -45 0



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-97 -87 -43 0



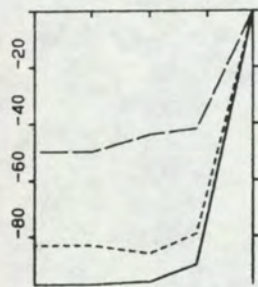
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-89 -79 -41 359



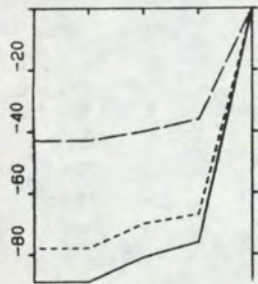
TOELICHTING OP DE VERTIKALEN
V --- VSIN --- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BODEMDIEPTIE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAAL : DIEPTIE IN DM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

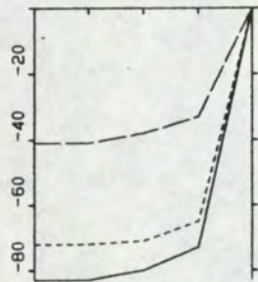
STROOMMETTING : BAARLAND-OSSENISSE
RAAI : 6 DEELRAAT : 1 PUNT : 1 LOKATIE : STE1 (-102)
X : 55952.00 Y : 379227.00
DATUM : 891003 CODE: M0328



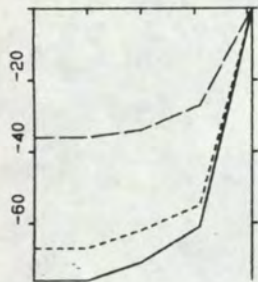
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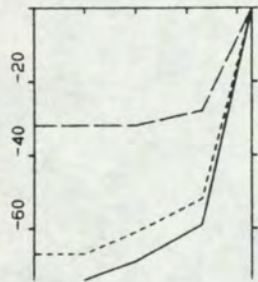
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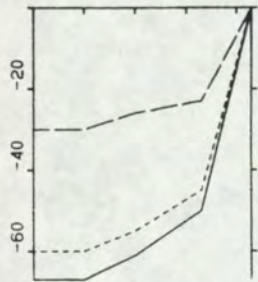
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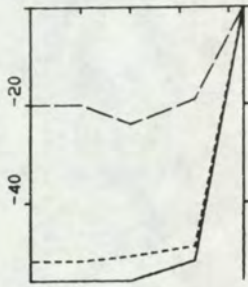
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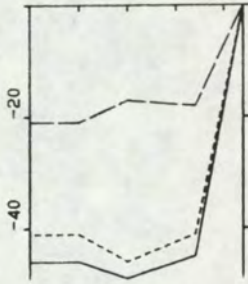
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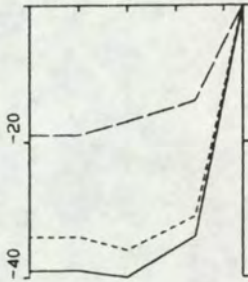
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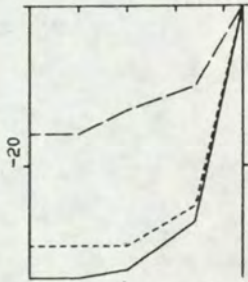
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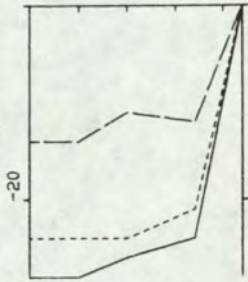
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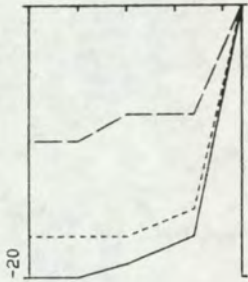
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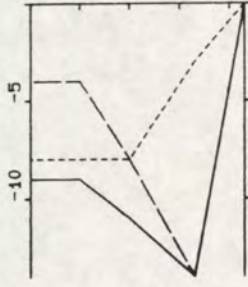
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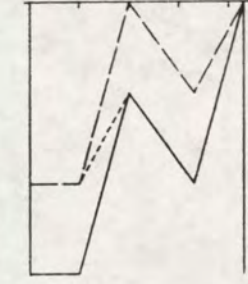
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-23 -20 -11 358



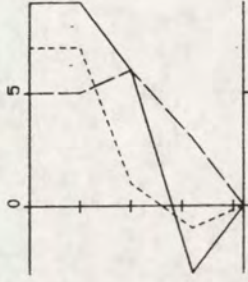
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17.08 17.12 43
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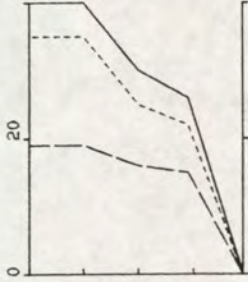
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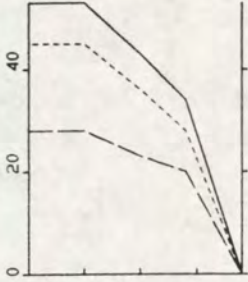
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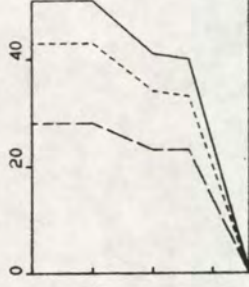
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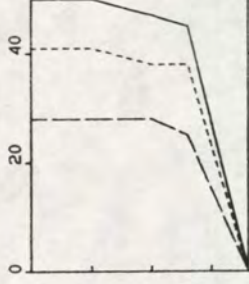
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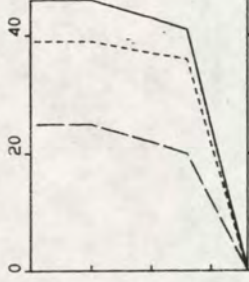
17.36 17.41 38
39 33 21 173



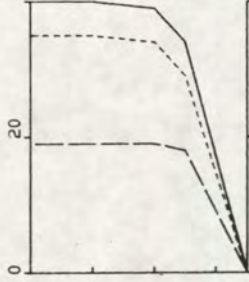
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39 33 22 172



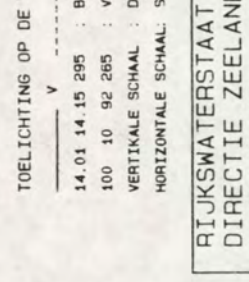
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41 34 23 171



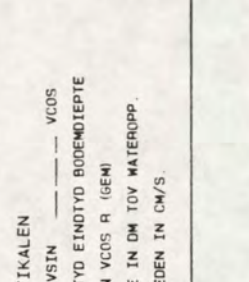
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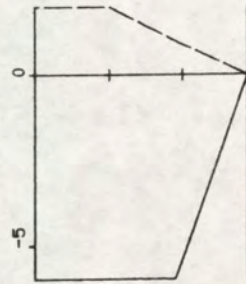
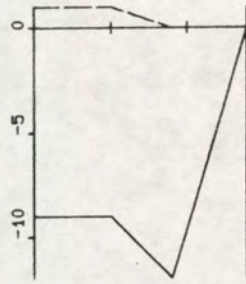
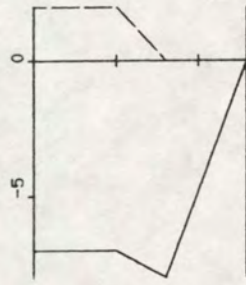
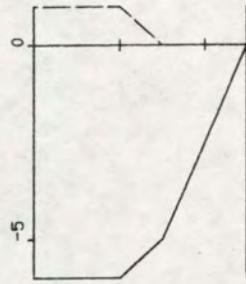
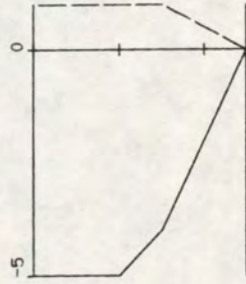
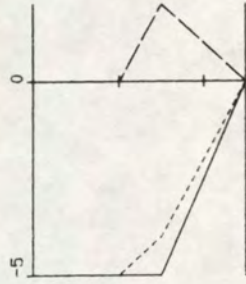
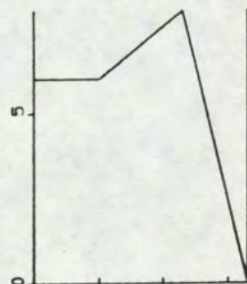
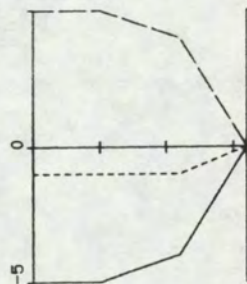
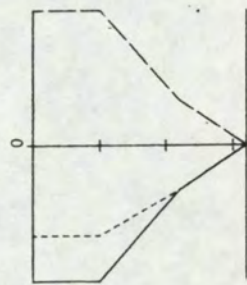
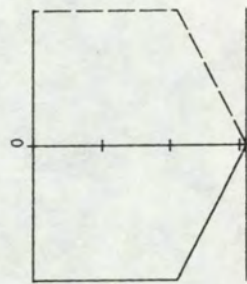
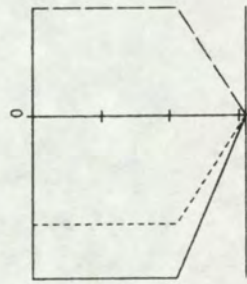
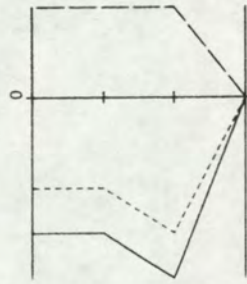
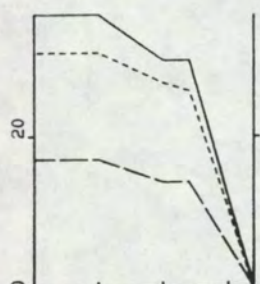
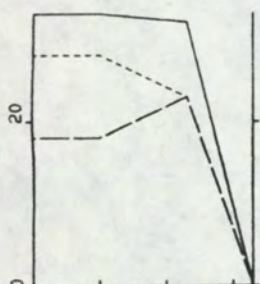
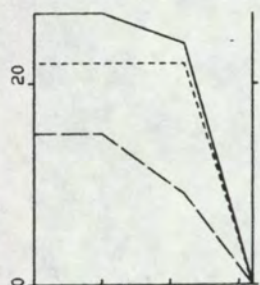
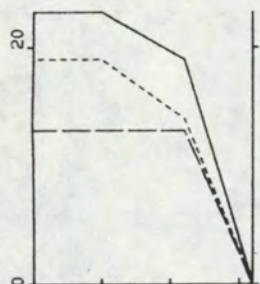
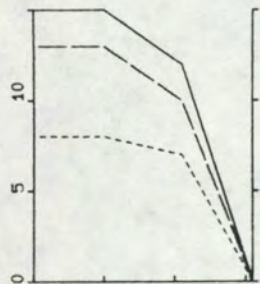
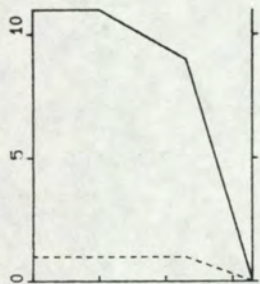
17.36 17.41 38
39 33 21 173

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

RIJKSWATERSTAAT DIRECTIE ZEELAND MEEDIENST

STROOMMETING : BAARLAND-OSSENISSE
RAAI : 6 DEELRAAI : 1 PUNT : 1 LOKATIE : SIE1 (-102)
X : 55952.00 Y : 379227.00
DATUM : 891003 CODE : M0328

A3. 0005



TOELICHTING OP DE VERTIKALEN

_____	V	-----	VSIN	-----	VCOS
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14.01 14.15 295 : BEGIN TYD EIND TYD BODEMO DIEPTE

100	10	92	265	:	V	VSIN	VCOS	P	(GEM)
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VERTIKALE SCHAALEN : DIEPTE IN OM TOV WATEROPP.

HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : BAARLAND-OSSENISSE

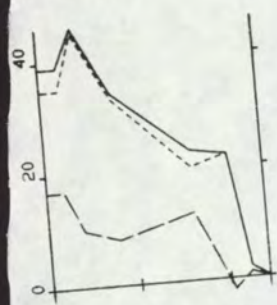
RAAI : 6 DEELRAAI : 1 PUNT : 1 LOKATIE : SIE1 (-102)

X	Y
55952 00	379227.00

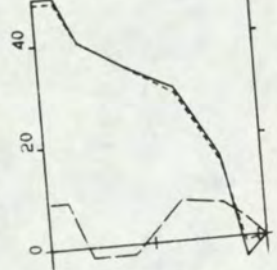
DATUM : 891003 CODE: M0328

A3. 0006

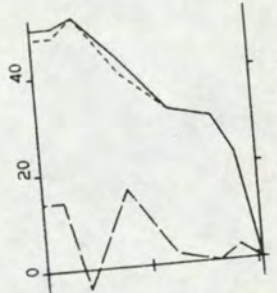
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20
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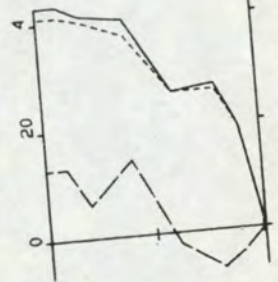
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27 26 8 189



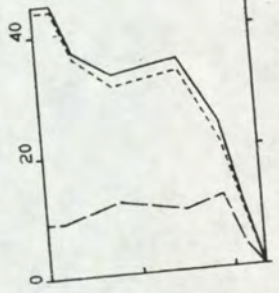
7.55 8.08 120
33 32 8 193



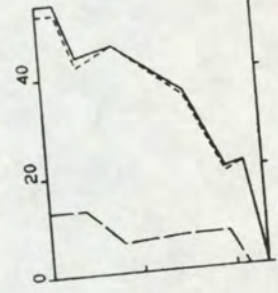
7.37 7.53 130
28 28 4 199



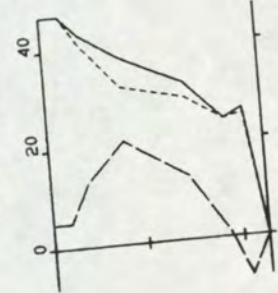
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43 40 16 184



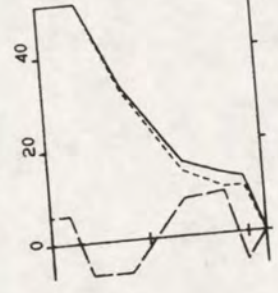
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37 36 10 190



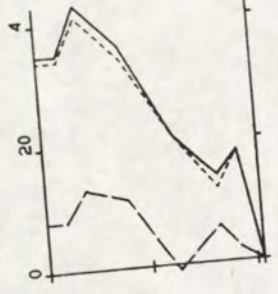
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40 38 13 188



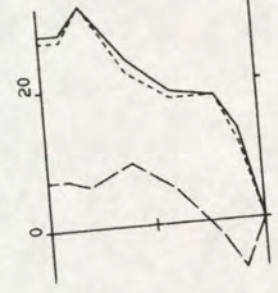
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33 31 10 189



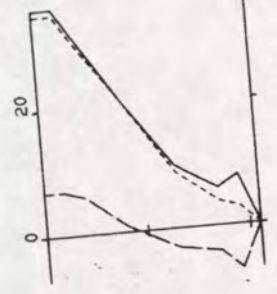
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37 36 7 194



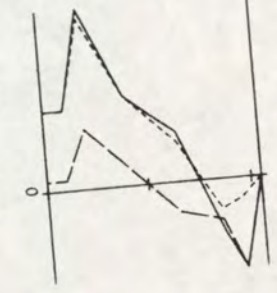
8.50 9.01 116
31 29 10 188



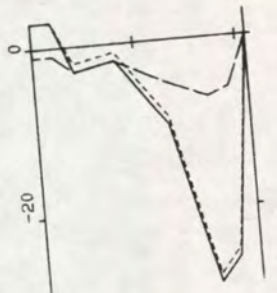
9.05 9.15 101
31 31 4 199



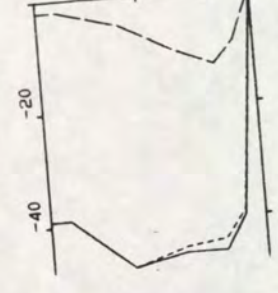
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37 36 5 197



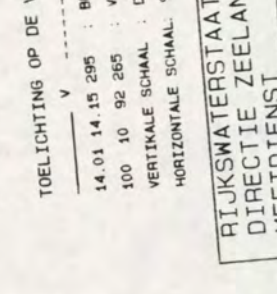
9.37 9.47 104
29 28 4 199



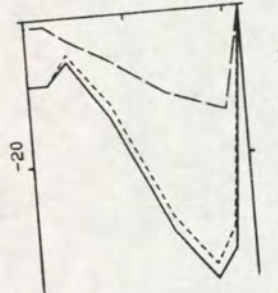
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17 17 0 205



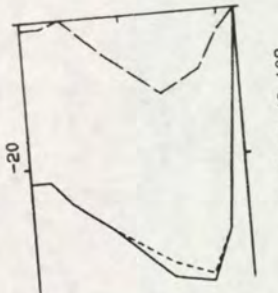
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6 6 -1 212



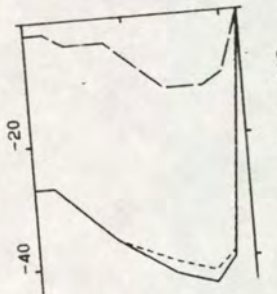
11.06 11.17 105
-9 -8 -4 3



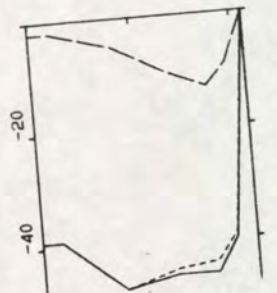
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-20 -18 -7 4



11.35 11.48 109
-29 -28 -5 16



11.51 12.01 109
-35 -34 -7 14

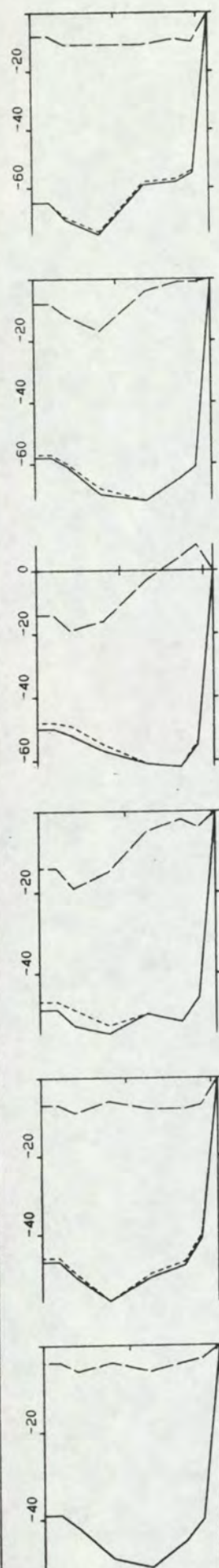


12.04 12.13 106
-42 -42 -7 17

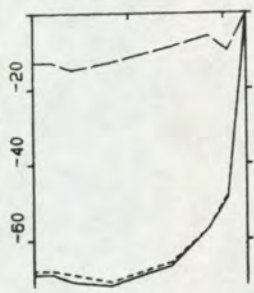
TOELICHTING OP DE VERTIKALEN
V --- VSIN --- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BODEMDIEPTIE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTIE IN DM TOV WATEROPP
HORIZONTALE SCHAAL : SNEELHEDEN IN CM/S

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

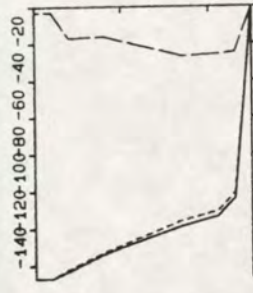
STROOMMETTING : BAARLAND-OSSENISSE
RAAI : 6 DEELRAAI : 1 PUNT : 2 LOKATIE : MIJ1 (-110)
X : 55756.00 Y : 379330.00
DATUM : 891003 CODE: M0328
A3. 0007



12.16 12.26 102
-43 -43 -4 20



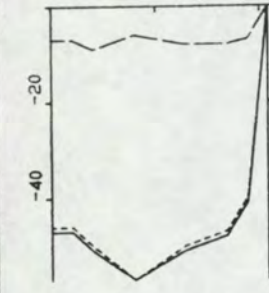
13.49 13.59 112
-63 -62 -11 16



15.14 15.28 125
-122 -121 -19 17



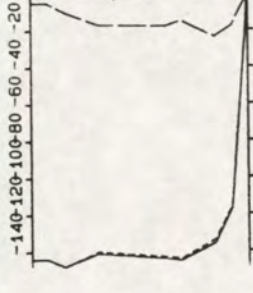
16.50 17.00 134
-42 -37 -19 359



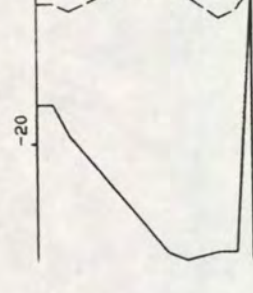
12.27 12.41 104
-48 -47 -7 17



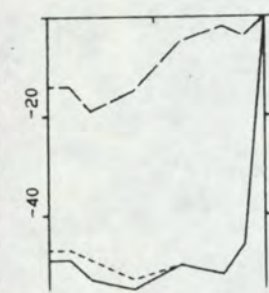
14.02 14.12 112
-65 -64 -11 16



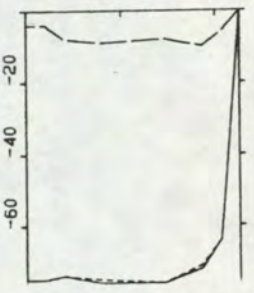
15.30 15.48 129
-135 -134 -15 20



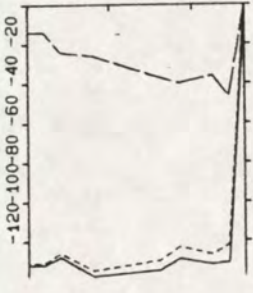
17.02 17.14 132
-27 -27 -2 23



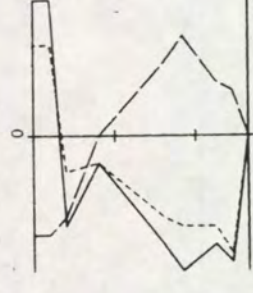
12.44 12.54 102
-48 -47 -10 15



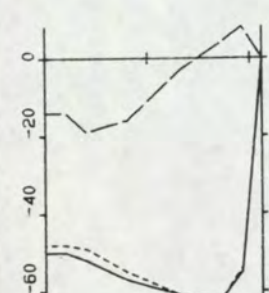
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-71 -70 -7 20



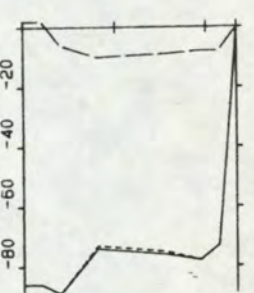
15.49 16.03 132
-128 -124 -30 12



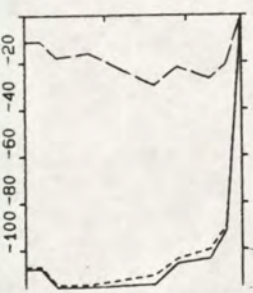
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-5 -5 2 44



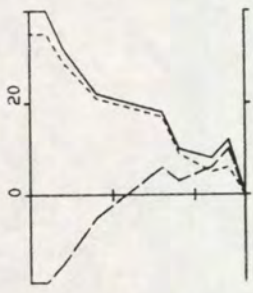
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-53 -53 -7 18



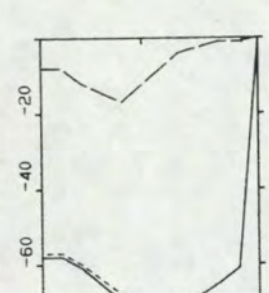
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-75 -75 -7 21



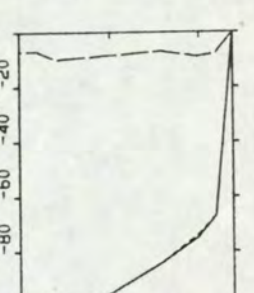
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-106 -104 -20 15



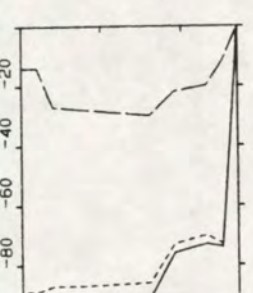
17.31 17.44 130
18 18 -2 213



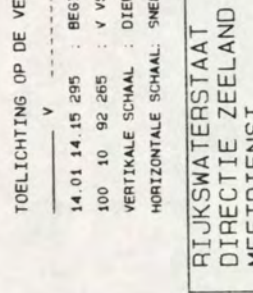
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-63 -62 -8 19



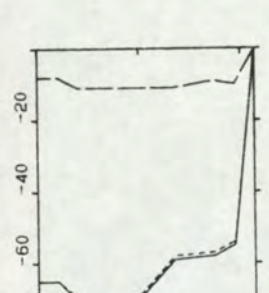
14.47 14.57 119
-85 -85 -8 21



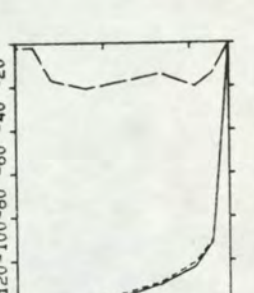
16.18 16.36 135
-82 -79 -23 10



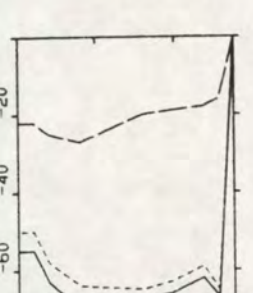
17.18 17.36 135
-82 -79 -23 10



13.30 13.42 107
-62 -61 -10 17



15.00 15.10 123
-110 -109 -15 18

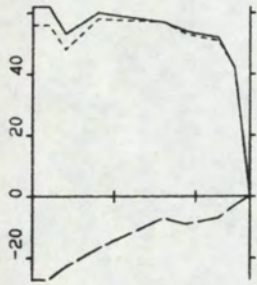


16.37 16.48 138
-63 -59 -21 7

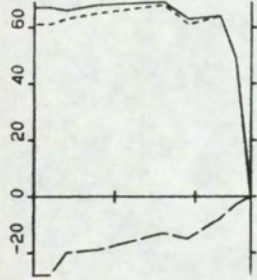
TOELICHTING OP DE VERTIKALEN
V --- VSIN --- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BODENDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

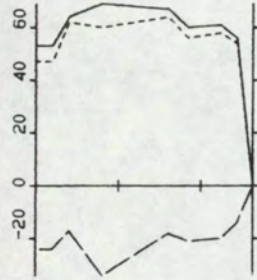
STROOMMETING : BAARLAND-OSSSENISSE
RAAI : 6 DEELRAAI : 1 PUNT : 2 LOKATIE : WIJ1(-110)
X : 55756.00 Y : 379330.00
DATUM : 891003 CODE: M0328
A3. 0008



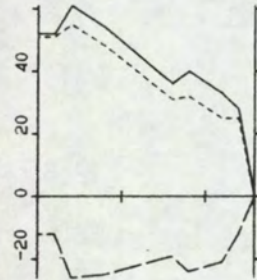
17.52 18.04 134
53 52 -13 220



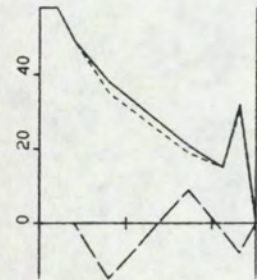
18.06 18.21 135
63 61 -15 220



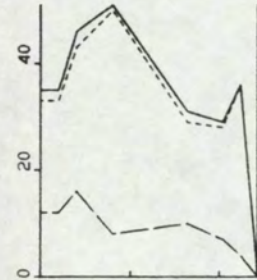
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60 56 -22 227



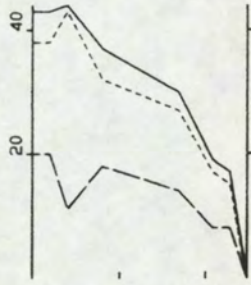
18.44 18.56 130
43 38 -20 234



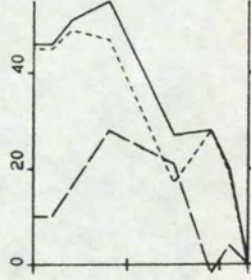
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31 31 -2 210



19.18 19.31 122
37 36 9 192



19.32 19.42 124
31 28 14 180



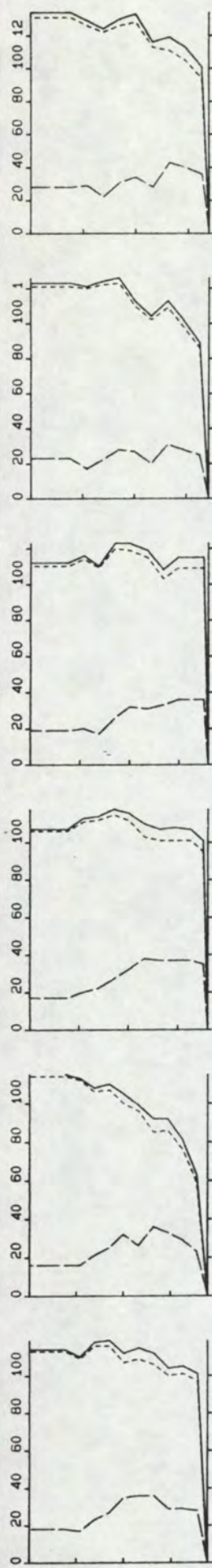
19.44 19.54 115
36 33 15 181

TOELICHTING OP DE VERTIKALEN
V ----- VSIN ----- VCOS
14.01 14.15 285 : 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
MEEIDIENST

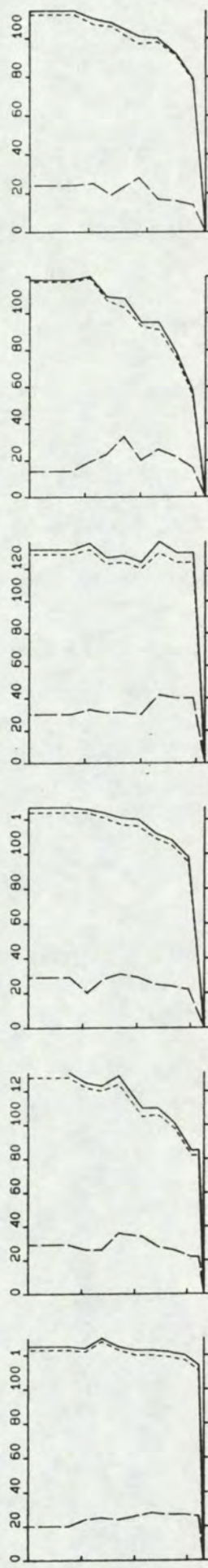
STROOMMETING : BAARLAND-OSSENISSE
RAAI : 6 DEELRAAI : 1 PUNT : 2 LOKATIE : MIJ1 (-110)
X : 55756.00 Y : 379330.00
DATUM : 891003 CODE: M0328

A3. 0009



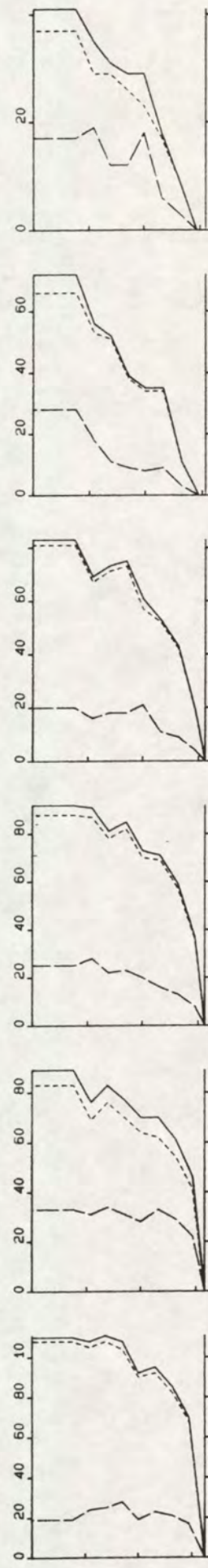
7.42 7.54 172
112 110 24 194

7.56 8.08 170
122 118 31 191



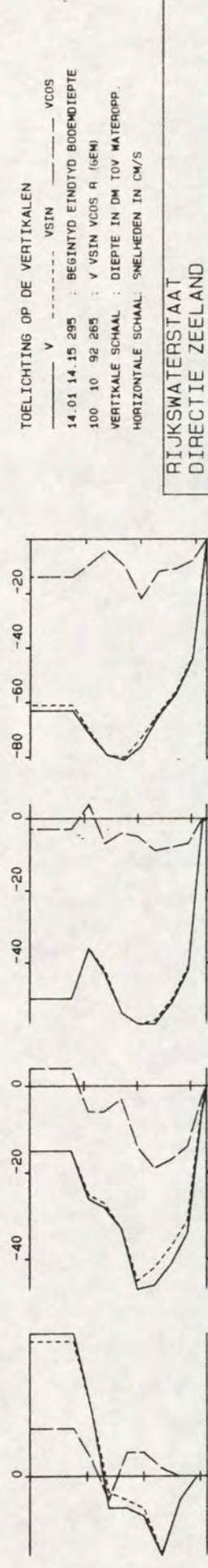
9.16 9.28 159
98 96 19 195

9.31 9.43 151
100 98 21 194



10.46 10.58 153
45 42 14 187

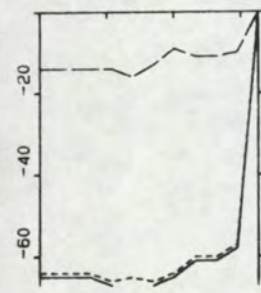
10.59 11.11 155
27 24 12 180



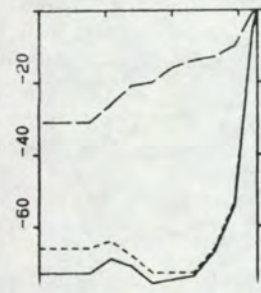
TOELICHTING OP DE VERTIKALEN
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BODEMDIPTIE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEEDIENST

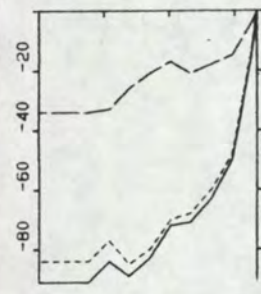
STROOMMETING : BAARLAND-OSSENISSE
RAAI : 6 DEELRAAI : 1 PUNT : 3 LOKATIE : MOL1(-100)
X : 55440.00 Y : 379477.00
DATUM : 891003 CODE : M0328



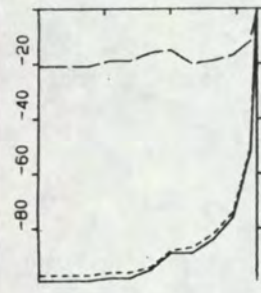
12.17 12.29 163
-61 -60 -12 15



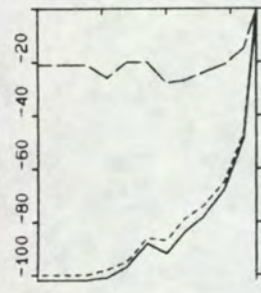
12.32 12.44 164
-66 -63 -20 8



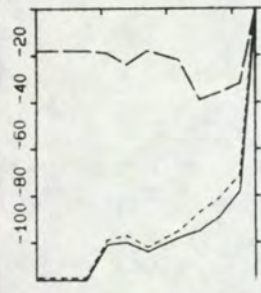
12.46 12.58 167
-74 -70 -24 7



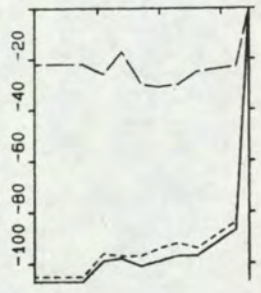
13.00 13.12 165
-89 -87 -18 14



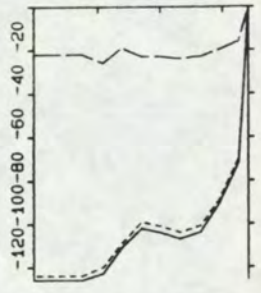
13.18 13.30 170
-86 -83 -22 11



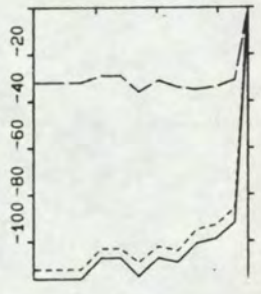
13.34 13.46 168
-97 -94 -23 12



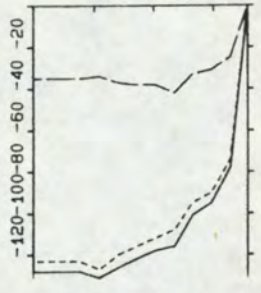
13.49 14.01 173
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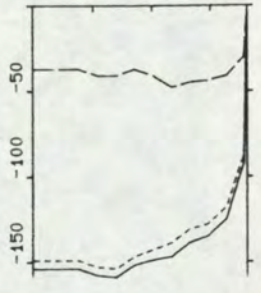
14.06 14.18 171
-106 -104 -21 14



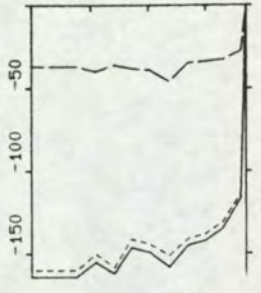
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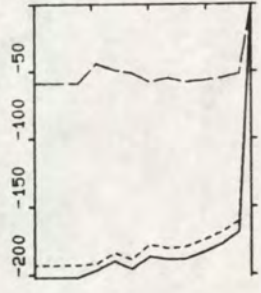
14.42 14.54 179
-111 -105 -33 8



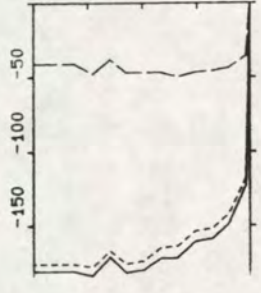
14.58 15.10 182
-144 -138 -40 10



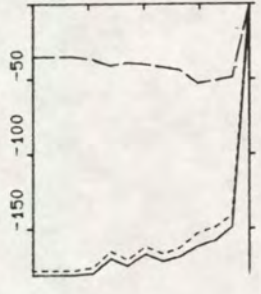
15.13 15.25 186
-149 -145 -36 12



15.28 15.40 190
-185 -177 -53 9



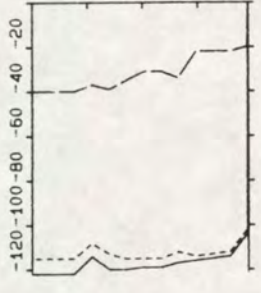
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-168 -163 -44 11



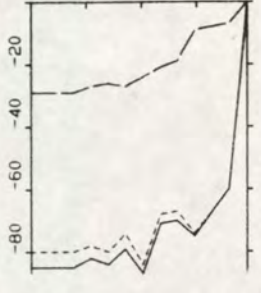
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-163 -158 -40 12



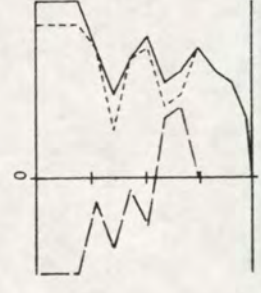
16.15 16.27 194
-138 -135 -28 14



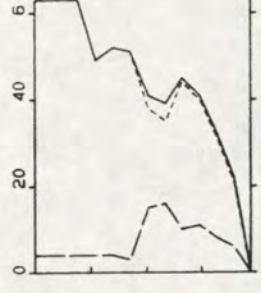
16.29 16.44 196
-117 -113 -32 10



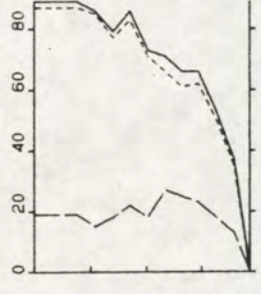
16.46 17.00 196
-74 -71 -20 10



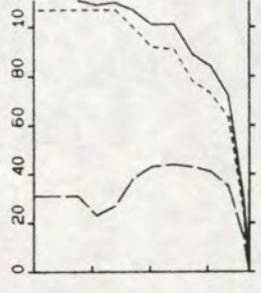
17.28 17.42 197
10 9 -2 218



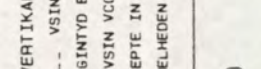
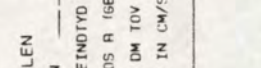
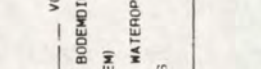
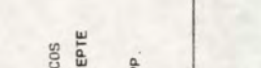
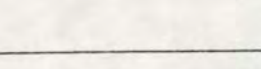
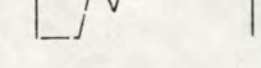
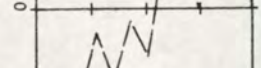
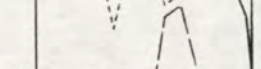
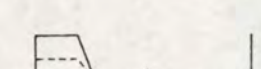
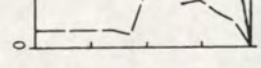
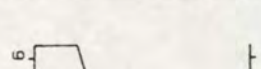
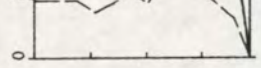
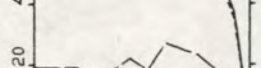
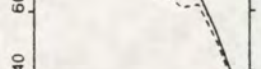
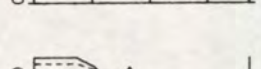
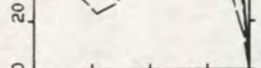
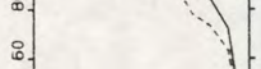
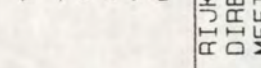
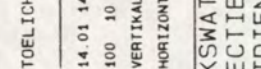
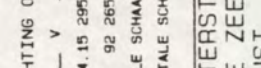
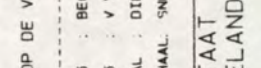
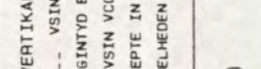
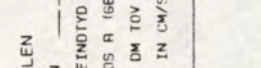
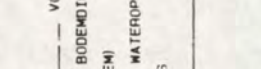
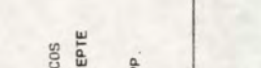
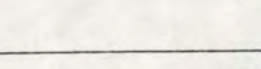
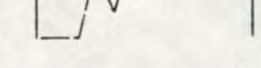
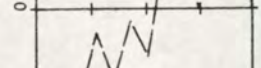
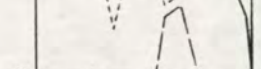
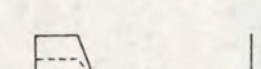
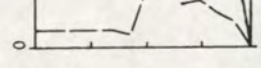
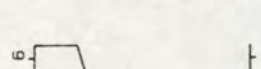
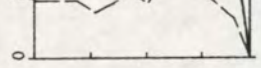
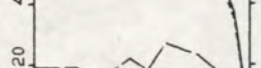
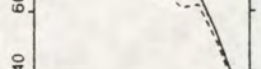
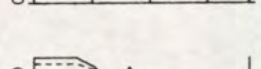
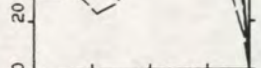
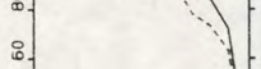
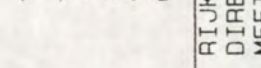
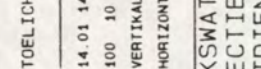
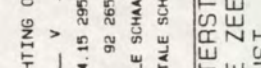
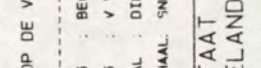
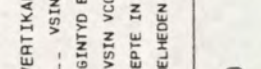
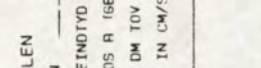
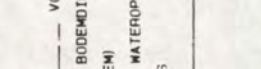
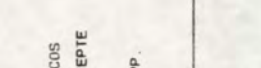
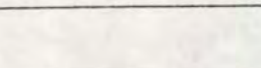
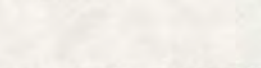
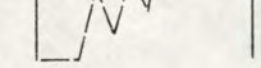
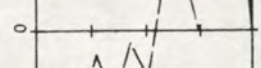
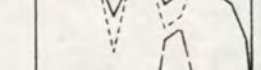
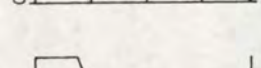
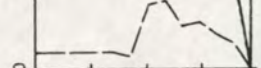
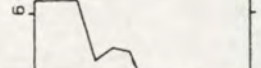
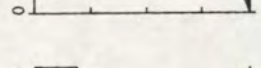
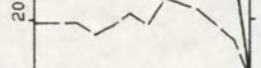
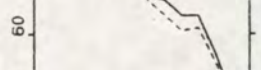
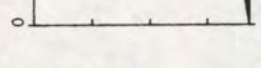
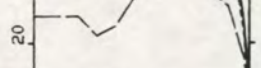
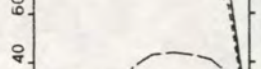
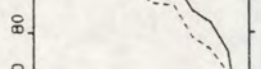
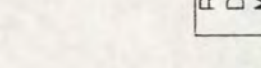
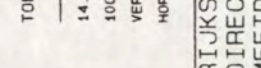
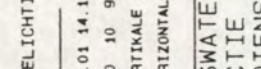
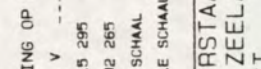
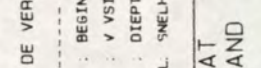
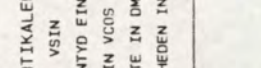
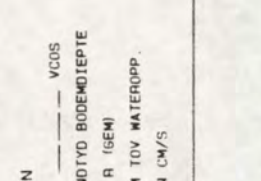
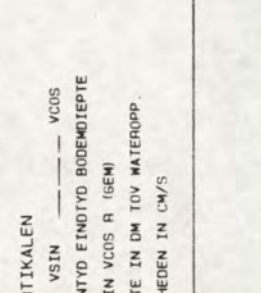
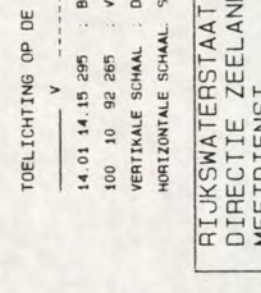
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45 44 7 197

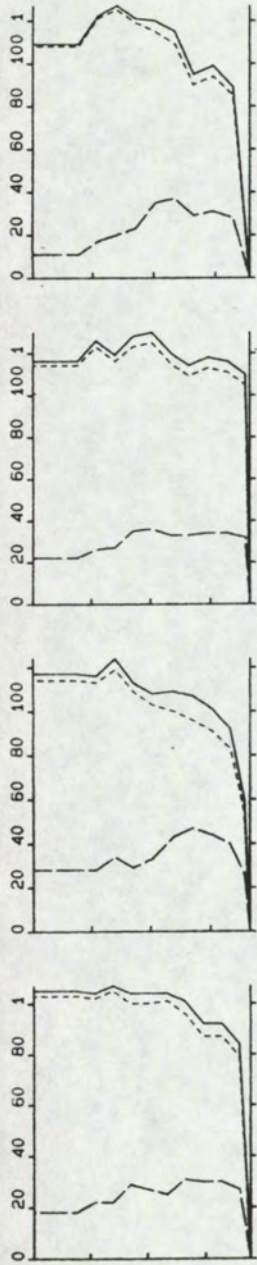


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18.14 18.27 186
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18.32 18.46 189
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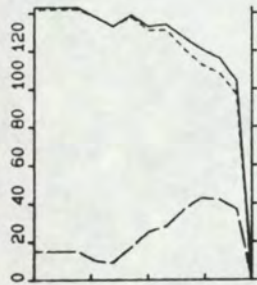
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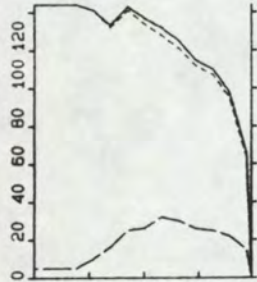
19.21 19.35 178
106 103 22 194

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.

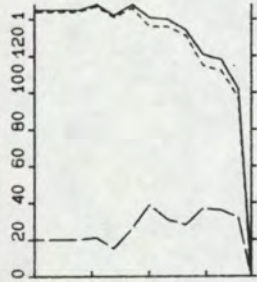
RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
STROOMMETING : BAARLAND-OSSENISSE	
RAAI : 6	DEELRAAI : 1 PUNT : 3
LOKATIE : MOL.1 (-100)	
X : 55440.00	Y : 379477.00
DATUM : 891003	CODE: M0328
A3. 0012	



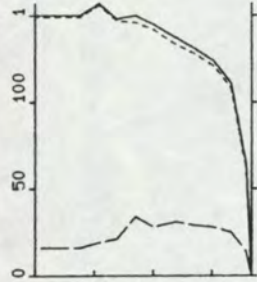
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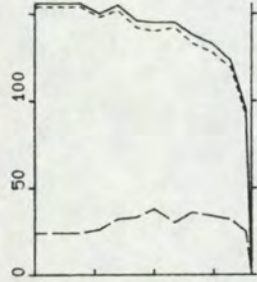
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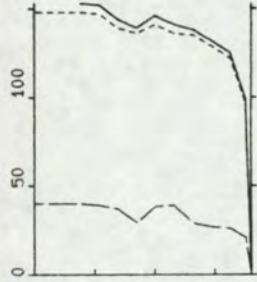
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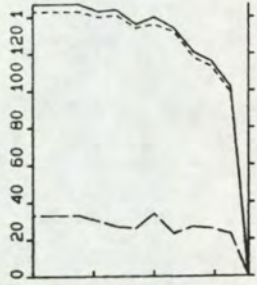
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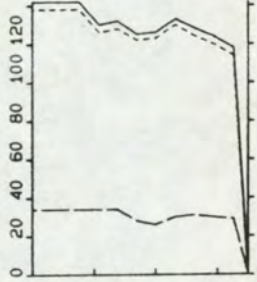
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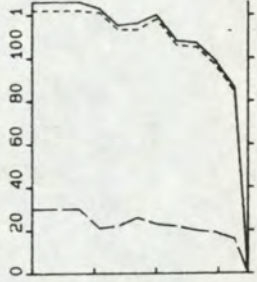
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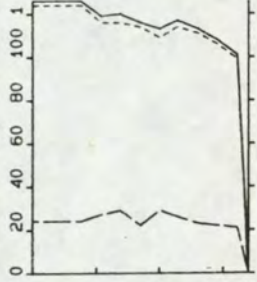
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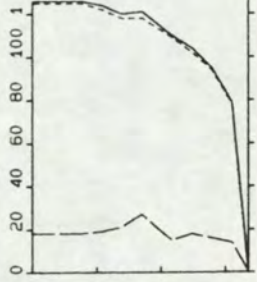
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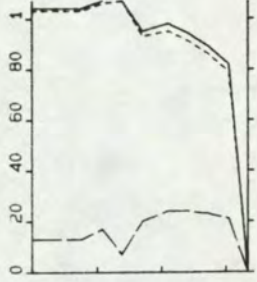
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110 108 23 194



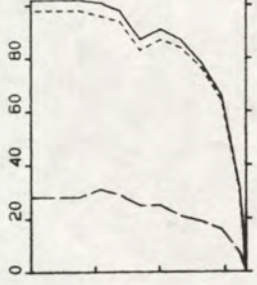
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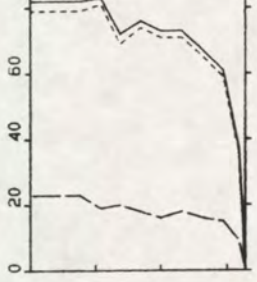
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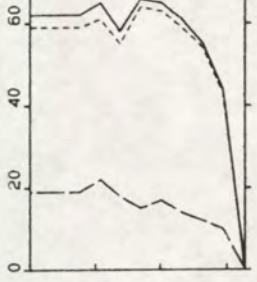
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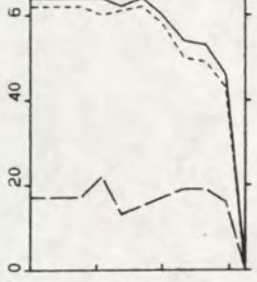
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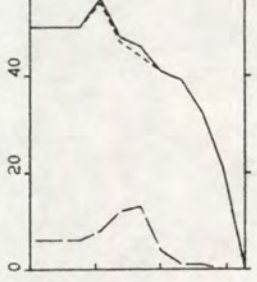
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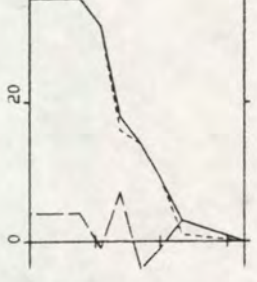
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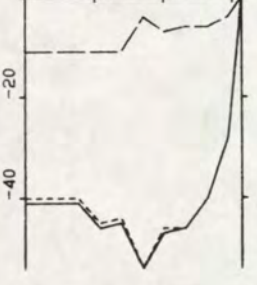
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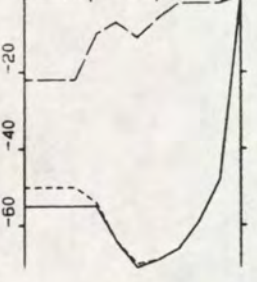
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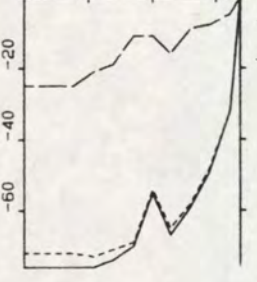
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12.23 12.35 170
-69 -68 -15 13



12.37 12.49 162
57 54 16 189



14.01 14.15 295
100 10 92 265

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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

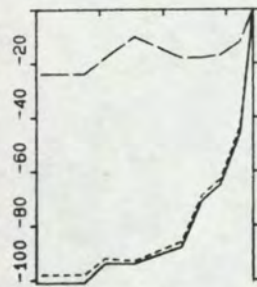
STROOMMETING : BAARLAND-OSSSENISSE

RAAI : 6 DEELRAAI : 1 PUNT : 4 LOKATIE : MOL2(-311)

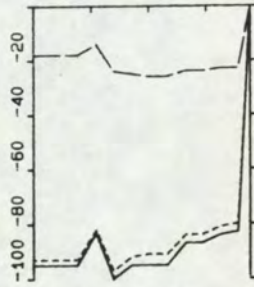
X : 55170.00 Y : 379609.00

DATUM : 891003 CODE : M0328

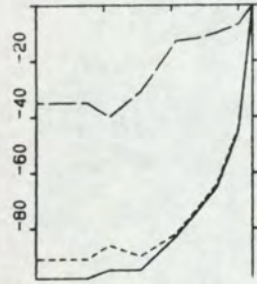
A3. 0013



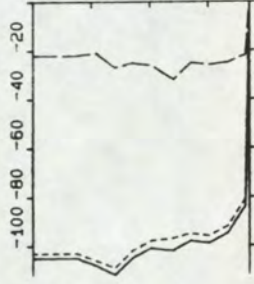
12.38 12.50 172
-83 -81 -17 14



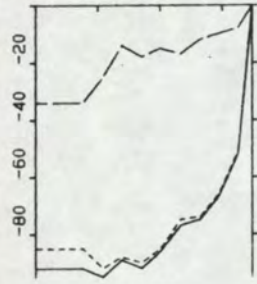
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-89 -86 -21 12



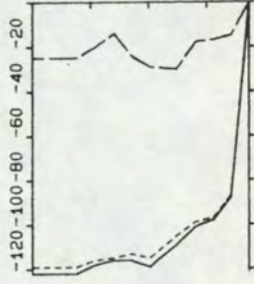
12.53 13.05 161
-81 -78 -24 9



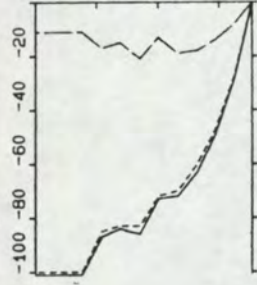
14.31 14.43 186
-101 -98 -24 12



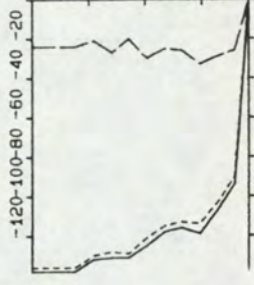
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-80 -77 -19 12



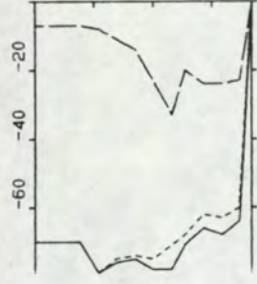
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-107-105 -21 14



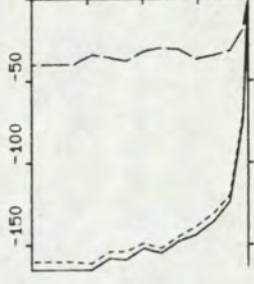
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-73 -72 -14 15



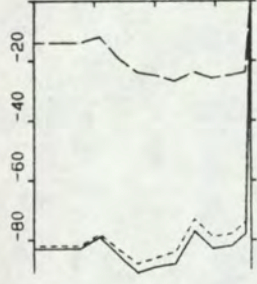
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-120-117 -25 14



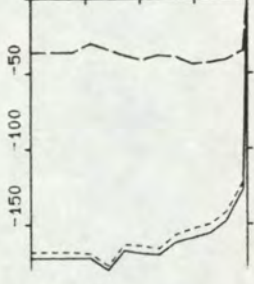
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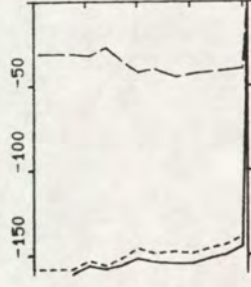
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-148-144 -34 13



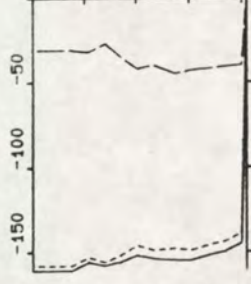
13.53 14.05 180
-82 -80 -20 12



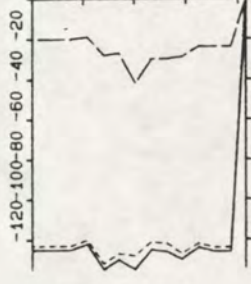
15.31 15.46 199
-163-158 -37 13



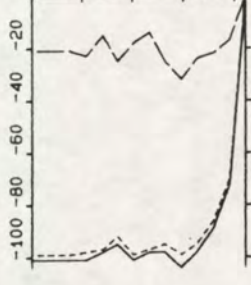
15.48 16.02 205
-153-149 -37 12



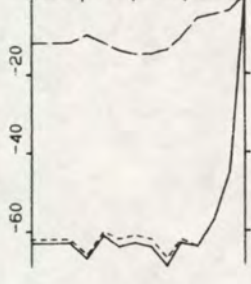
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-153-149 -37 12



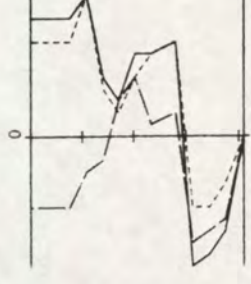
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-122-120 -25 14



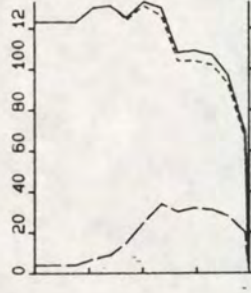
16.35 16.49 211
-93 -91 -21 13



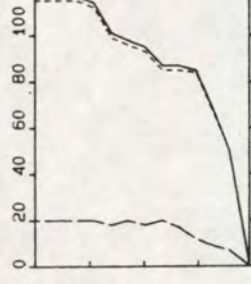
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-60 -59 -11 16



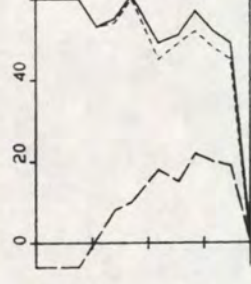
17.17 17.32 205
5 4 -3 242



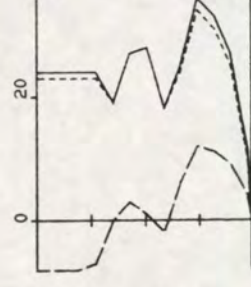
18.27 18.41 199
116 114 19 197



18.07 18.21 198
90 88 16 196



17.48 18.03 192
51 51 9 196



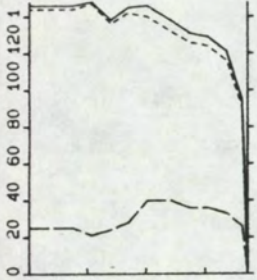
17.34 17.47 199
24 24 1 204

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

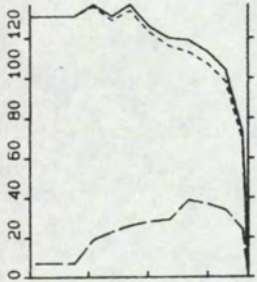
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : BAARLAND-OSSSENISSE
RAAI : 6 DEELRAAI : 1 PUNT : 4 LOKATIE : MOL2(-311)
X : 55170.00 Y : 379609.00
DATUM : 891003 CODE : M0328

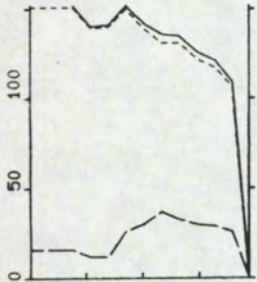
A3 0014



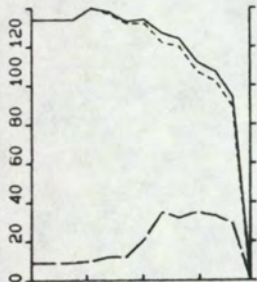
19.33 19.45 186
135 132 30 193



19.16 19.30 184
121 118 23 195



18.56 19.08 194
132 130 23 196



18.42 18.55 195
120 119 20 197

TOELICHTING OP DE VERTIKALEN

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

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTIE

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

VERTIKALE SCHAAL : DIEPTIE IN DM TOV WATEROPP.

HORIZONTALE SCHAAL: SNELHEDEN IN CM/S

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

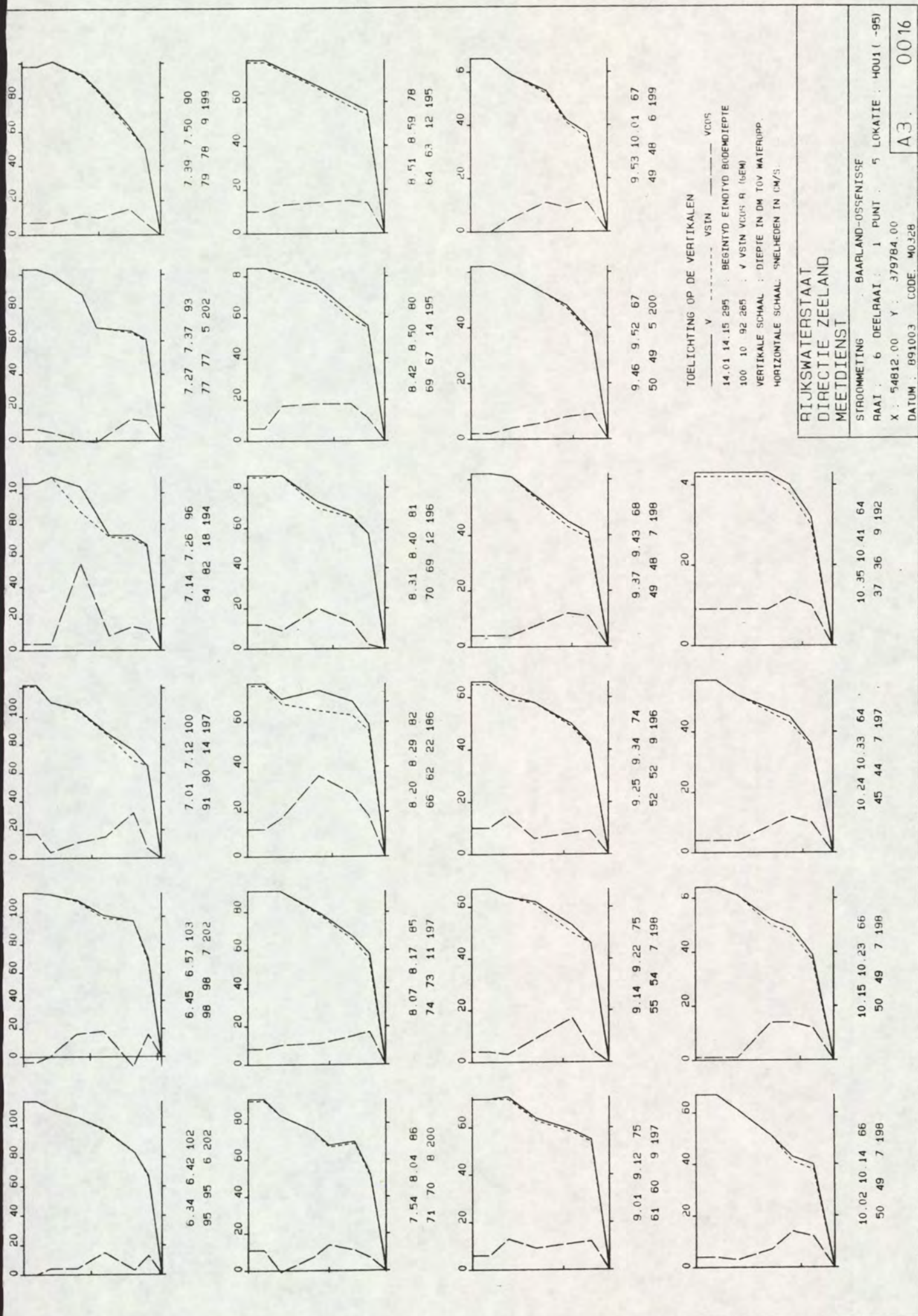
STROOMMETING : BAARLAND-OSSENISSE

RAAI : 6 DEELRAAT : 1 PUNT : 4 LOKATIE : MOL2 (-311)

X : 55170.00 Y : 379609.00

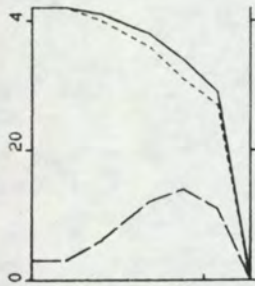
DATUM : 891003 CODE: M0328

A3. 0015

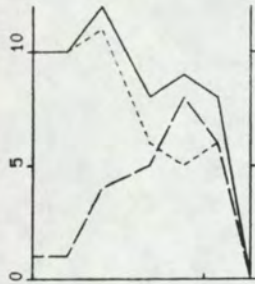


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEEDIENST

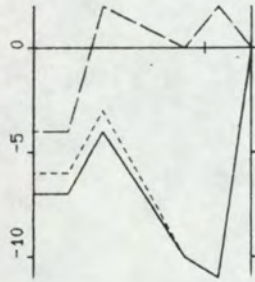
STROOMMETTING : BAARLAND-OSSSENISSE
RAAI : 6 DEELRAAT : 1 PUNT : 5 LOKATIE : HOU1 (-95)
X : 54812.00 Y : 379784.00
DATUM : 891003 CODE : M0328
A3 0016



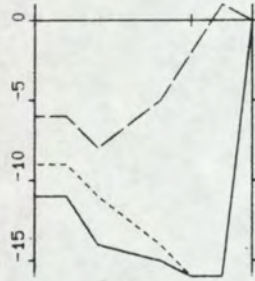
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34 33 8 192



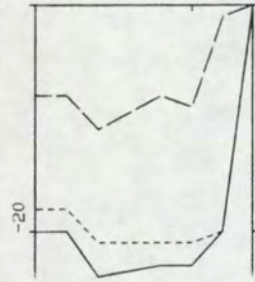
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8 7 4 176



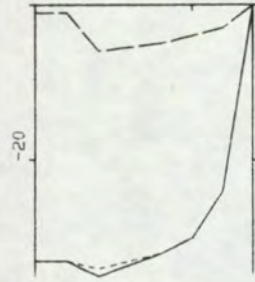
11.20 11.28 64
-7 -7 0 25



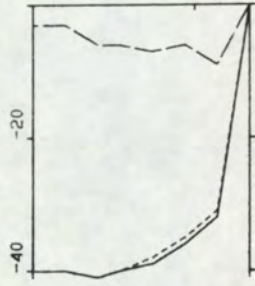
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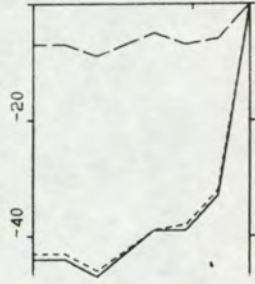
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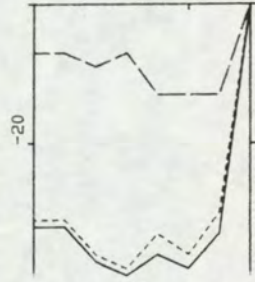
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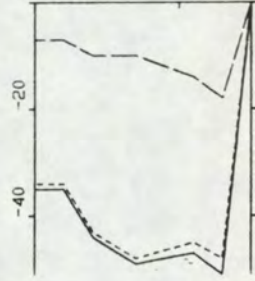
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-35 -35 -5 17



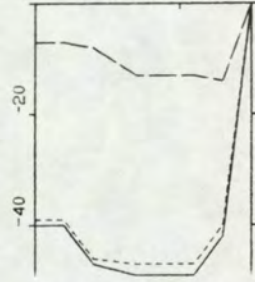
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-38 -37 -6 16



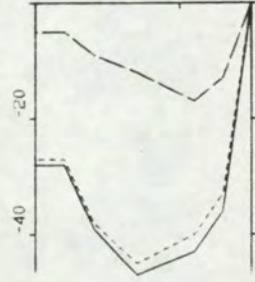
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-33 -31 -9 9



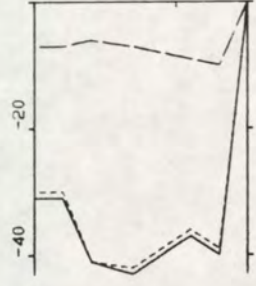
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-42 -41 -11 11



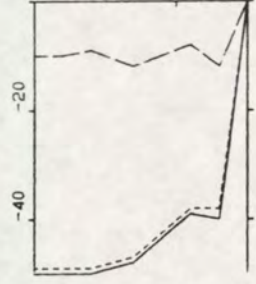
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-42 -41 -10 12



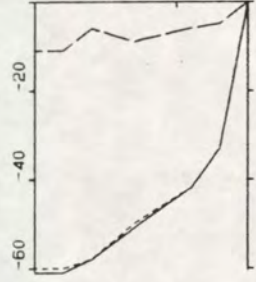
12.55 13.05 75
-36 -35 -10 9



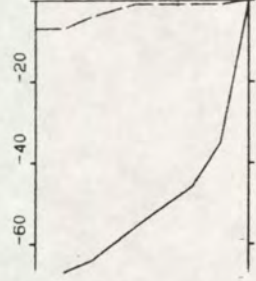
13.07 13.14 75
-36 -35 -7 14



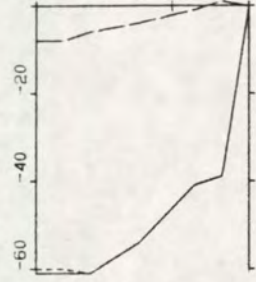
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-43 -42 -10 13



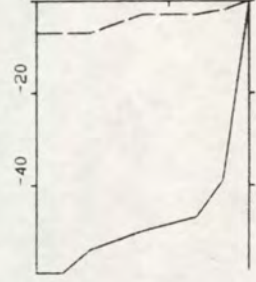
13.24 13.31 75
-47 -46 -7 17



13.35 13.43 75
-51 -51 -3 23

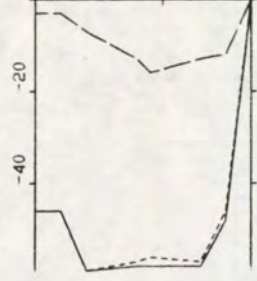


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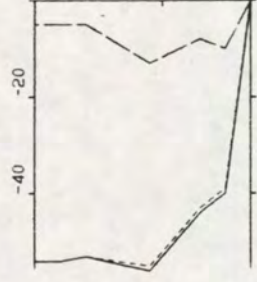


13.54 14.04 80
-48 -47 -4 21

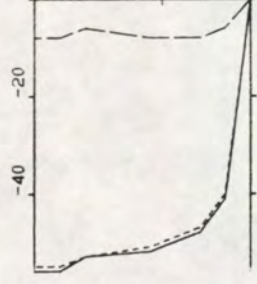
TOELICHTING OP DE VERTIKALEN
V - - - - - VSIN - - - - - VCOS
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTIE
100 10 92 265 : V VSIN VCOS R (LEM)
VERTIKALE SCHAAL : DIEPTIE IN DM TUV WATEROPP.
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S



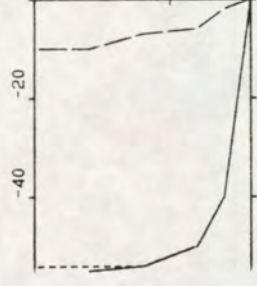
14.35 14.44 85
-52 -51 -10 15



14.24 14.33 85
-48 -47 -8 16



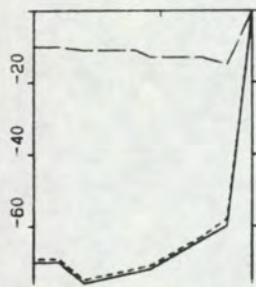
14.13 14.23 85
-48 -47 -7 18



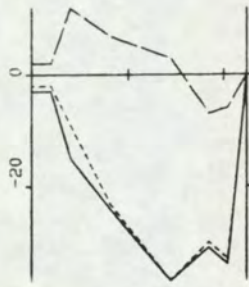
14.05 14.12 80
-49 -48 -7 18

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEEDIENST

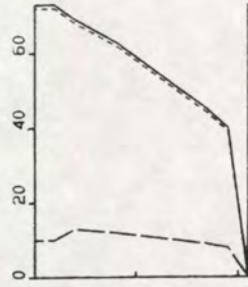
STROOMMETING : BAARLAND-OSSENTISSE
RAAI : 6 DEELRAAT : 1 PUNT : 5 LOKATIE : H001 (-95)
X : 54812.00 Y : 379784.00
DATUM : 891003 CODE : M0328



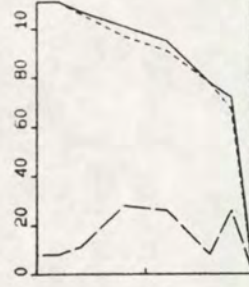
14.47 14.58 86
-65 -64 -11 16



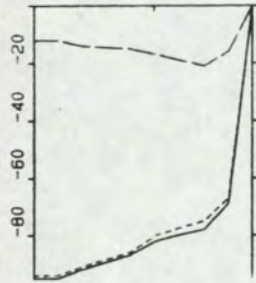
16.32 16.42 112
-23 -22 3 33



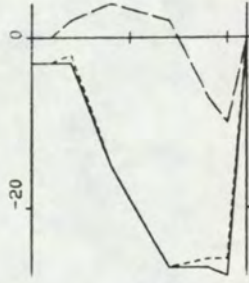
17.43 17.53 105
55 54 10 195



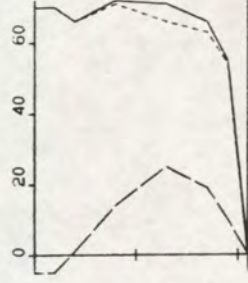
19.00 19.08 100
90 89 17 195



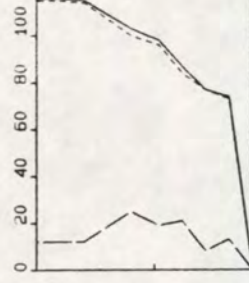
14.59 15.08 91
-80 -78 -15 15



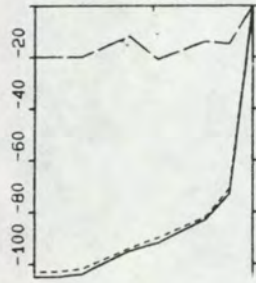
16.43 16.54 110
-16 -16 0 25



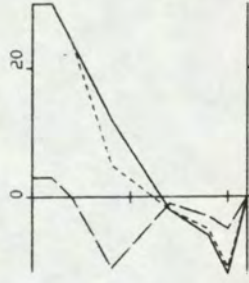
17.54 18.06 105
64 63 11 196



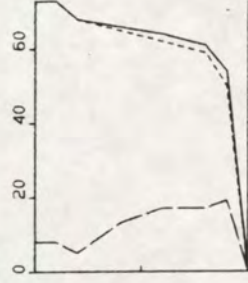
19.09 19.19 92
93 92 15 197



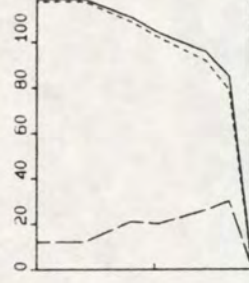
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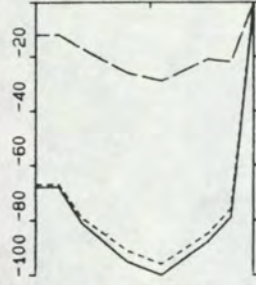
16.55 17.04 110
7 6 -3 233



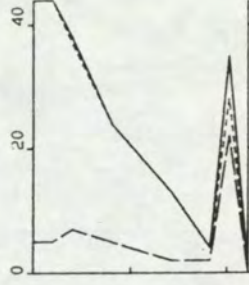
18.08 18.19 100
62 60 12 194



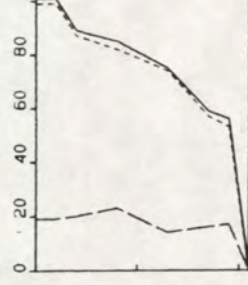
19.20 19.28 92
100 99 19 195



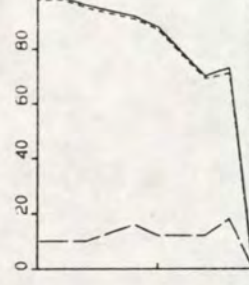
15.25 15.36 95
-82 -79 -20 12



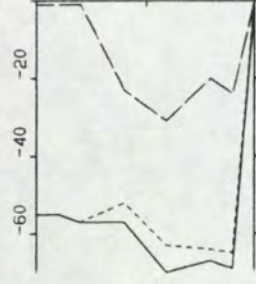
17.05 17.14 111
23 23 5 192



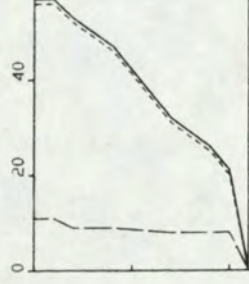
18.22 18.33 105
75 73 17 193



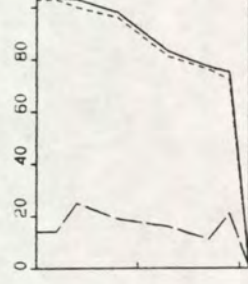
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82 81 12 198



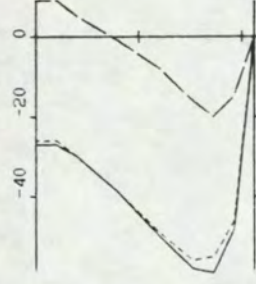
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-58 -56 -16 10



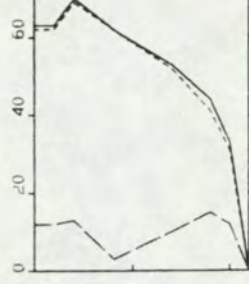
17.15 17.25 110
38 37 8 193



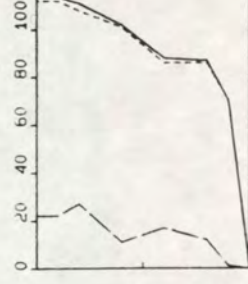
18.35 18.48 105
86 85 17 195



16.03 16.13 106
-40 -40 -5 19



17.29 17.41 110
53 52 10 196



18.49 18.59 100
92 90 15 197

TOELICHTING OP DE VERTIKALEN

V --- VSTN --- VCO'S
14.01 14.15 295 : BEGINTYD EINDTYD BODEMDIEPTE
100 10 92 265 : V VSTN VCO'S R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : Snelheden in CM/S

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : BAARLAND-OSSENISSE
RAAT : 6 DEELRAAI : 1 PUNT : 5 LUKATIE : HOU1 (-95)
X : 54812.00 Y : 379784.00
DATUM : 891003 CODE : M0128



19.40 19.51 88
74 73 13 196

TOELICHTING OP DE VERTIKALEN

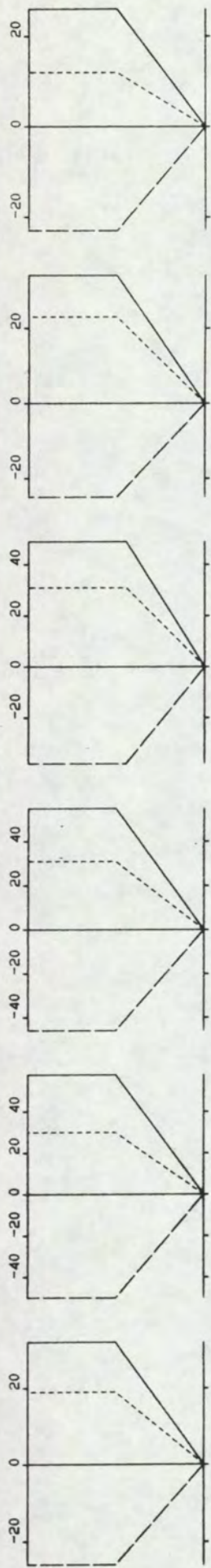
V	VSIN	VCUS
14.01 14.15 295	BEGINTYD EINDTYD	BODEMDEPTIE
100 10 92 265	V VSIN	VCUS R (6PM)

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

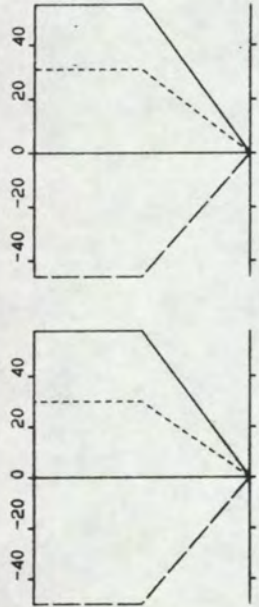
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : BAARLAND-OSSSENISSE
RAAI : 6 DEELRAAI : 1 PUNT : 5 LOKATIE : HOU1 (-95)
X : 54812.00 Y : 379784.00
DATUM : 891003 CODE : M0328

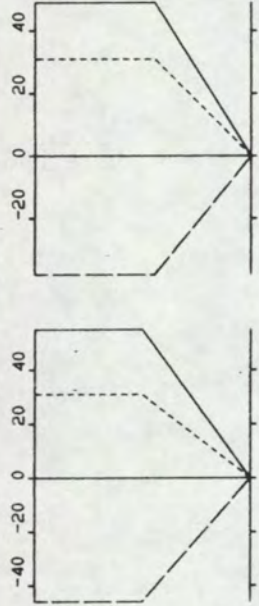
A3. 0019



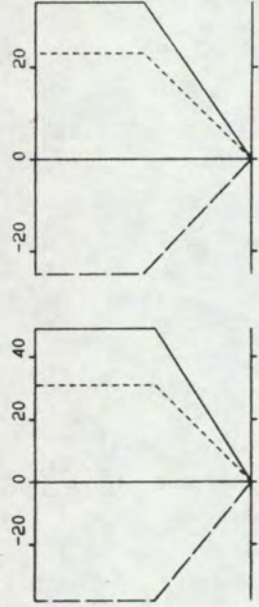
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32 19 -26 260



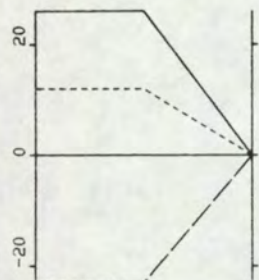
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58 30 -50 265



6.55 6.56 10
55 31 -46 262



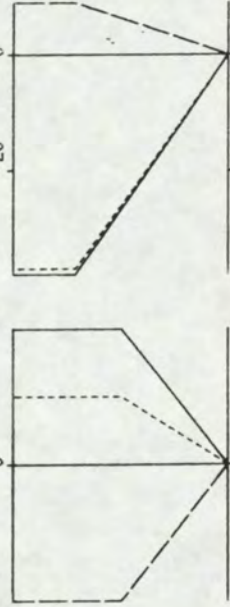
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49 31 -38 257



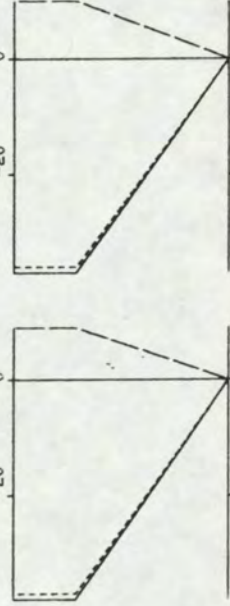
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34 23 -25 253



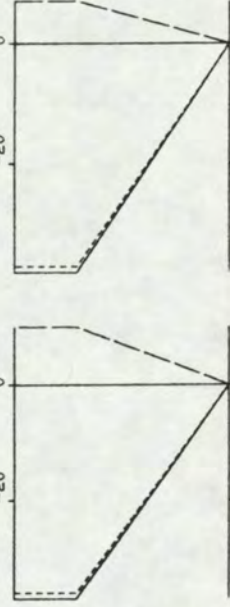
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-2 -2 0 26



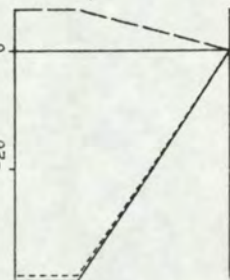
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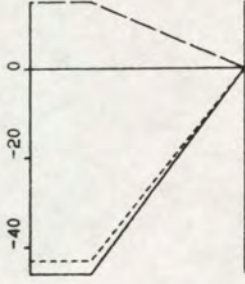
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-38 -37 9 40



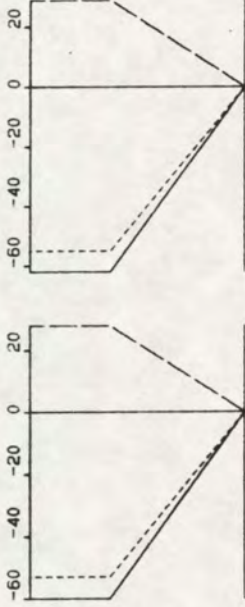
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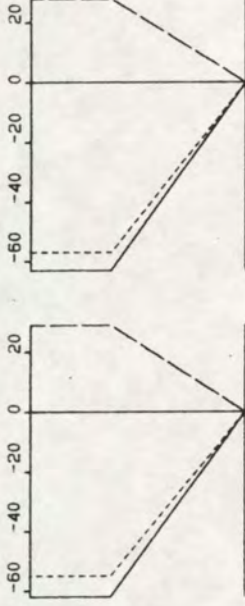
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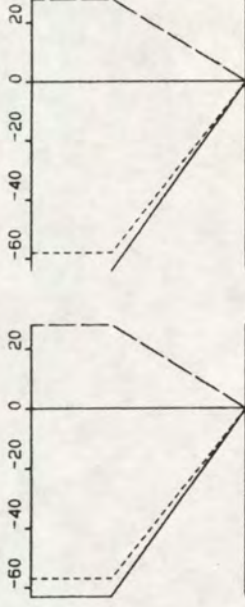
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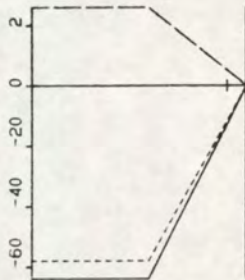
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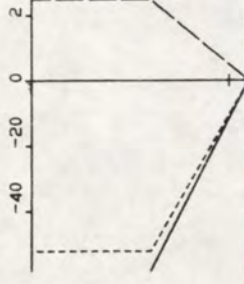
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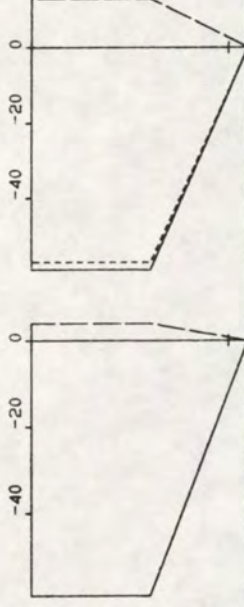
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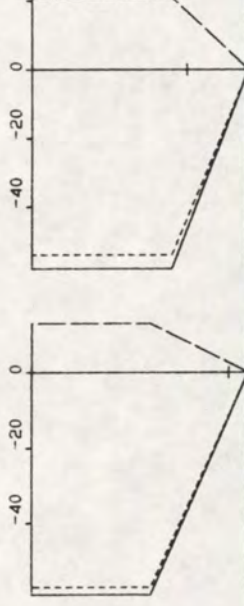
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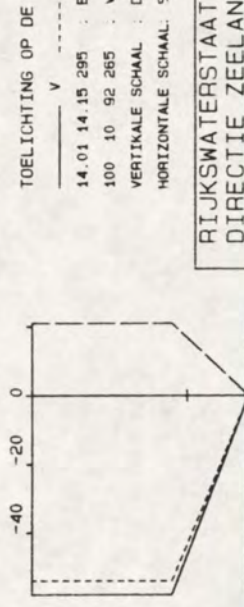
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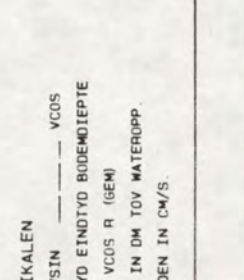
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15.06 15.07 11
-58 -57 13 39



15.10 15.11 14
-58 -54 21 47

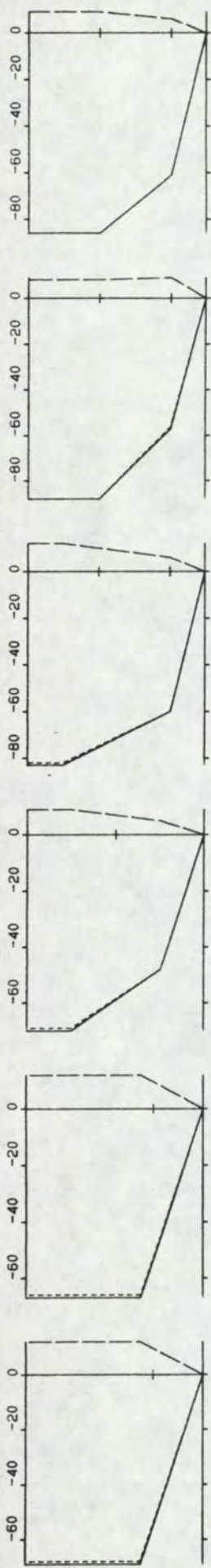


15.00 15.01 11
-64 -58 26 50

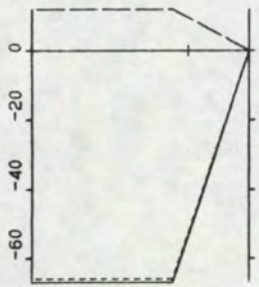
TOELICHTING OP DE VERTIKALEN
V ----- VSIN ----- VCOS
14.01 14.15 285 : BEGINNIG ETENDIG BODENDIEPTE
100 10 92 285 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

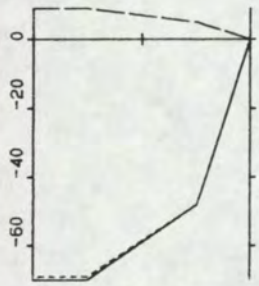
STROOMMETTING : BAARLAND-OSSENISSE
RAAI : 6 DEELRAAI : 2 PUNT : 6 LOKATIE : LIB1 (-450)
X : 53668.00 Y : 380247.00
DATUM : 891003 CODE: M0328



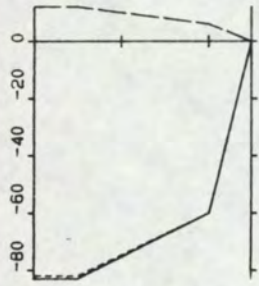
15.12 15.13 14
-69 -68 12 36



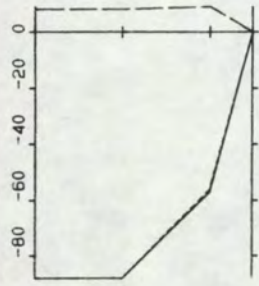
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-67 -66 12 36



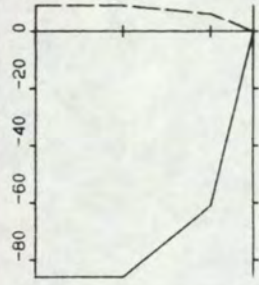
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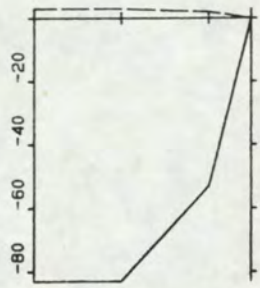
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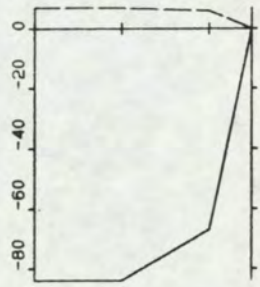
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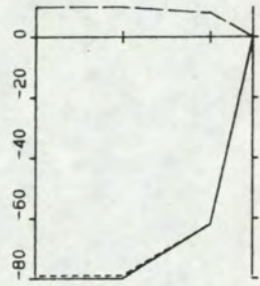
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-70 -70 7 32



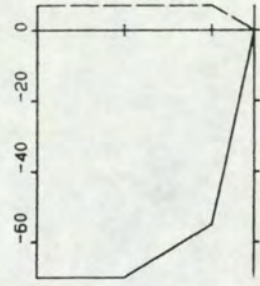
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-66 -66 2 28



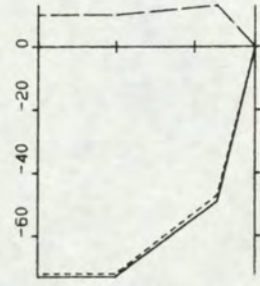
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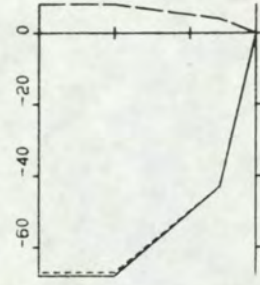
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-67 -66 8 33



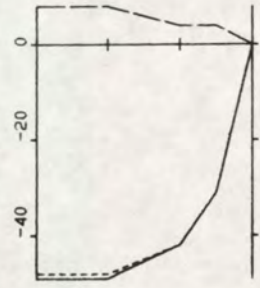
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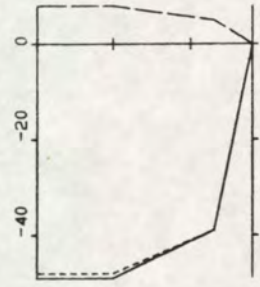
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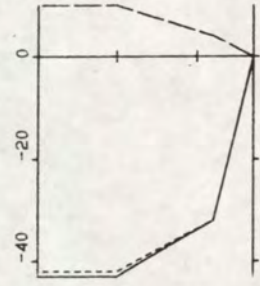
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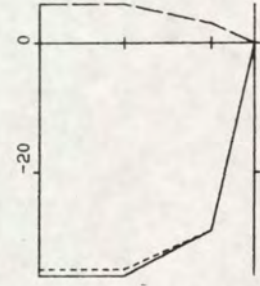
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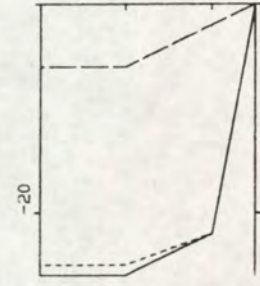
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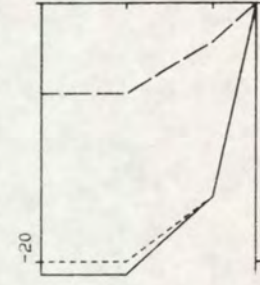
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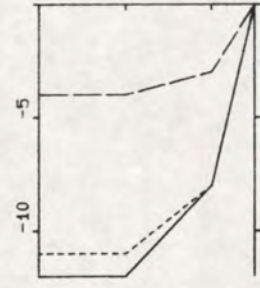
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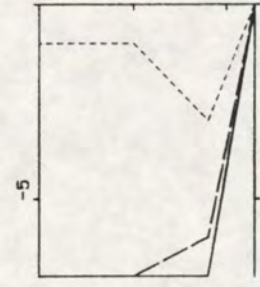
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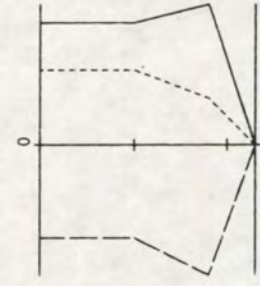
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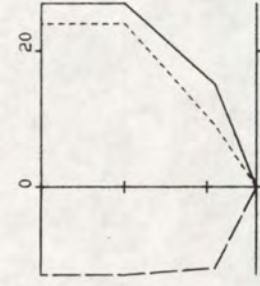
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16.50 16.54 23
-6 -1 -6 310



16.57 17.00 23
12 6 -10 264

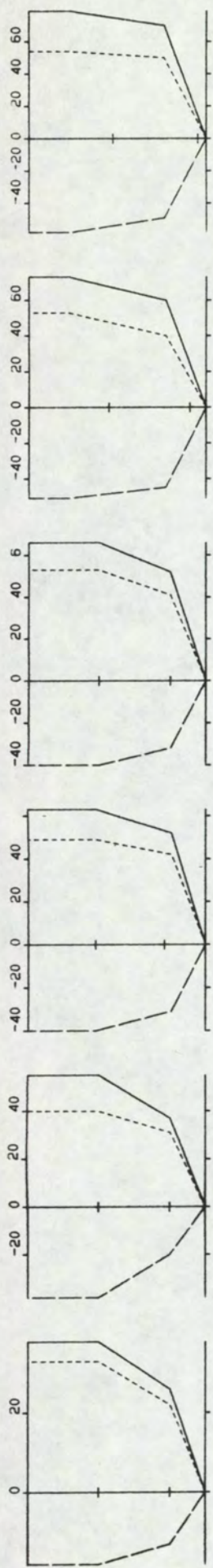


17.03 17.06 26
21 17 -11 240

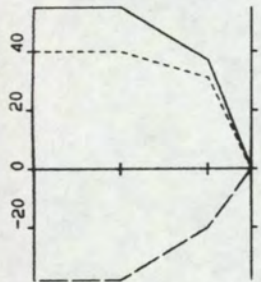
TOELICHTING OP DE VERTIKALEN
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BODEMDEPTIE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

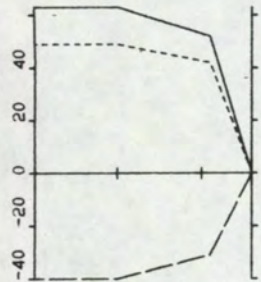
STROOMMETING : BAARLAND-OSSSENISSE
RAAI : 6 DEELRAAI : 2 PUNT : 6 LOKATIE : LIB1 (-450)
X : 53868.00 Y : 380247.00
DATUM : 891003 CODE : M0328
A3. 0021



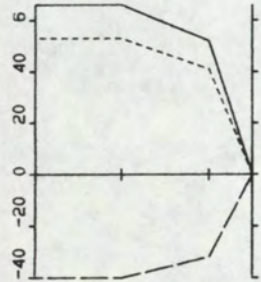
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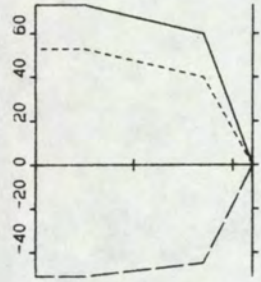
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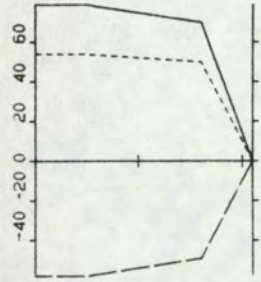
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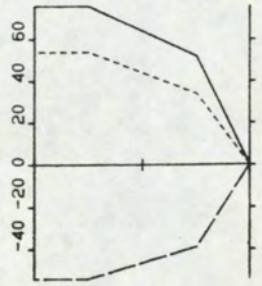
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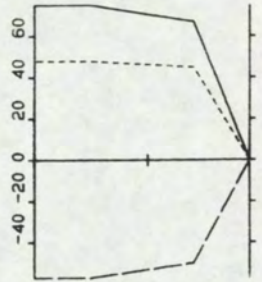
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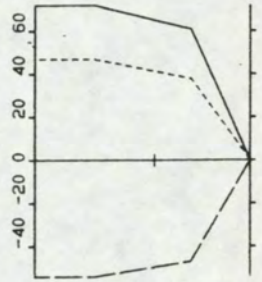
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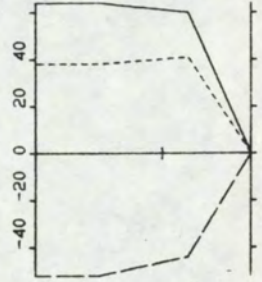
18.05 18.08 20
58 40 -42 252



18.12 18.16 19
62 41 -47 255



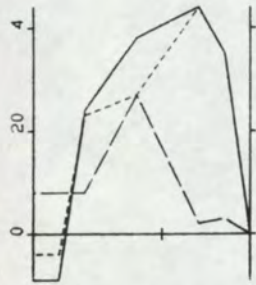
18.18 18.22 18
58 37 -44 256



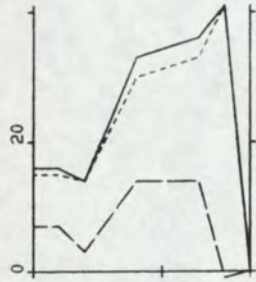
18.26 18.30 17
53 33 -42 257

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

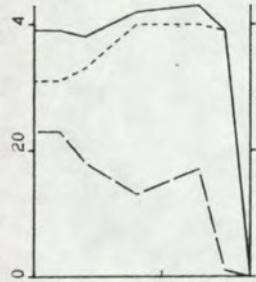
RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
STROOMMETING : BAARLAND-OSSENISSE	
RAAI : 6 DEELRAAI : 2 PUNT : 6	LOKATIE : LTB1 (-450)
X : 53868.00 Y : 380247.00	
DATUM : 891003	CODE: M0328
A3. 00 22	



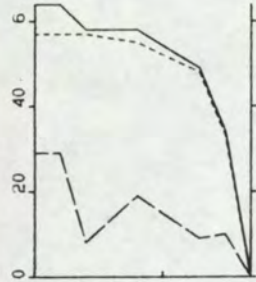
5.51 7.00 84
26 24 11 182



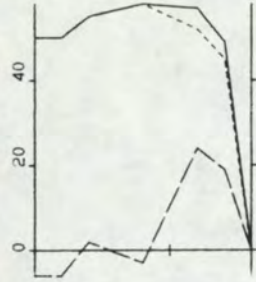
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26 25 8 188



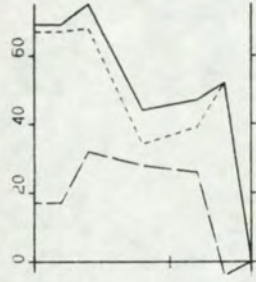
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37 35 14 184



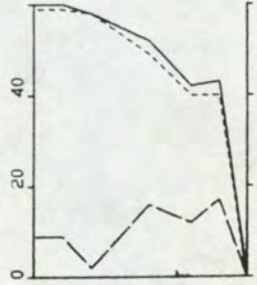
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51 48 15 189



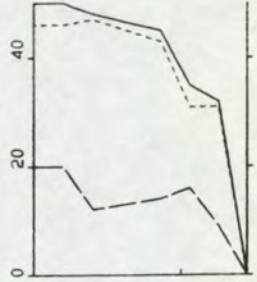
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50 50 5 200



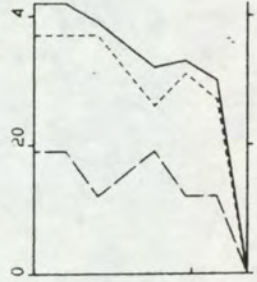
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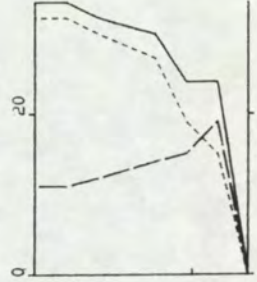
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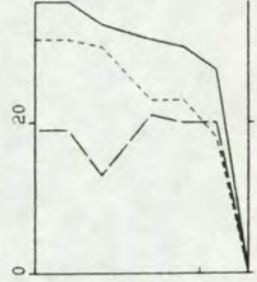
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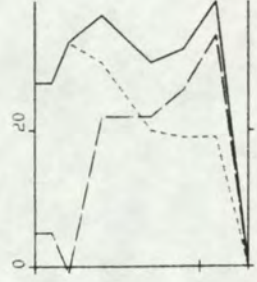
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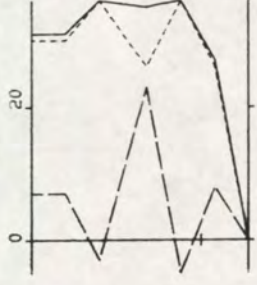
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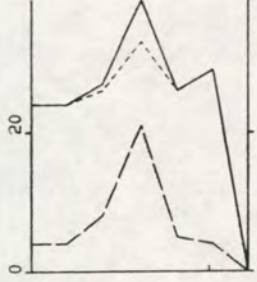
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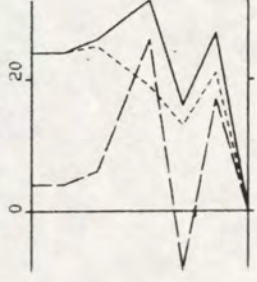
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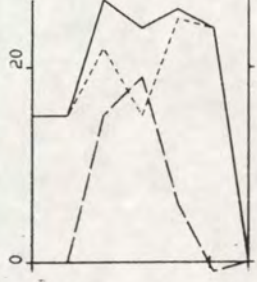
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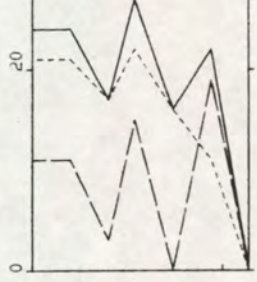
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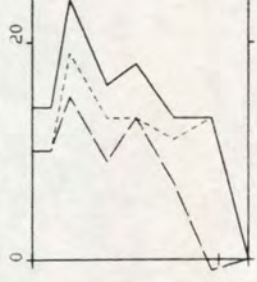
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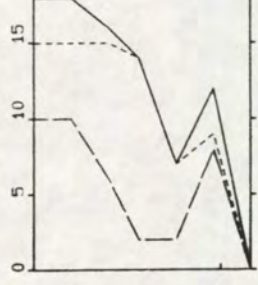
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19 18 7 186



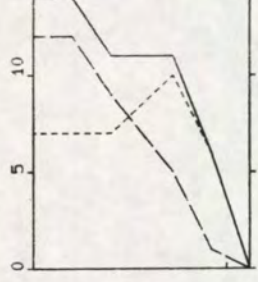
10.02 10.08 57
18 16 9 177



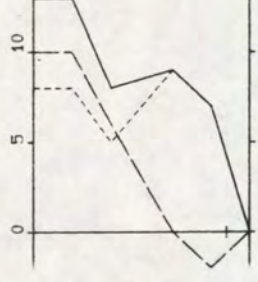
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14 12 8 173



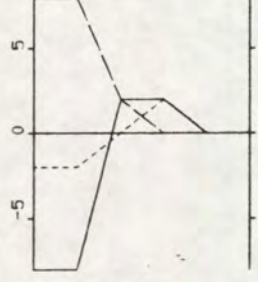
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12 11 6 180



10.31 10.37 56
10 7 7 162



10.41 10.46 56
8 7 4 177

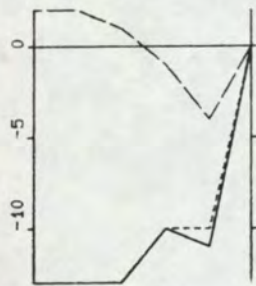


10.54 11.01 50
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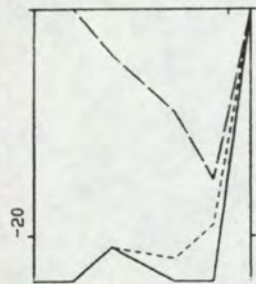
TOELICHTING OP DE VERTIKALEN
V - - - - - VSIN - - - - - VLOS
14.01 14.15 295 RESINTYD EINDTYD RIJDMOTIEPTE
100 10 92 265 V VSIN VLOS R (HEM)
VERTIKALE SCHAAL : DIEPTE IN DM TUV WATER(opp.)
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S

RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

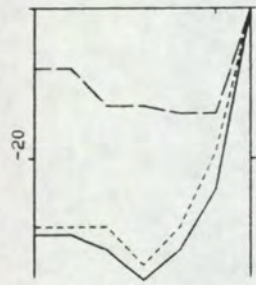
STROMMETING : BAARLAND-OFFSENNISSE
RAAT : 6 DEELRAAI : 2 PUNT : 7 LOKATIE : SUL1(-312)
X : 53284.00 Y : 380533.00
DATUM : 891003 CODE : M0328



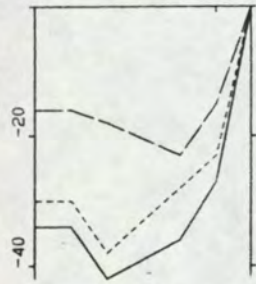
11.06 11.13 50
-11 -11 0 25



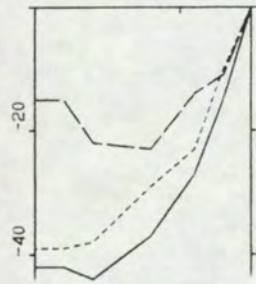
11.17 11.25 56
-21 -20 -6 10



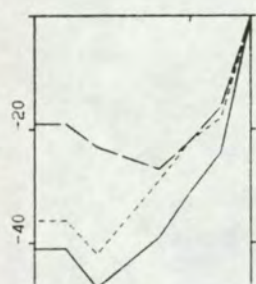
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-28 -26 -11 3



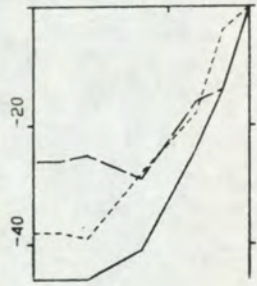
11.42 11.49 60
-32 -28 -17 355



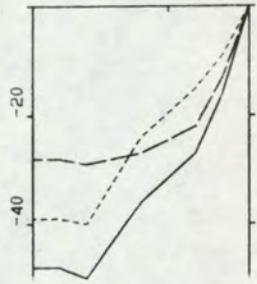
11.52 12.02 75
-32 -27 -17 355



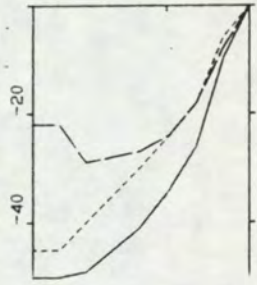
12.05 12.14 70
-35 -29 -20 351



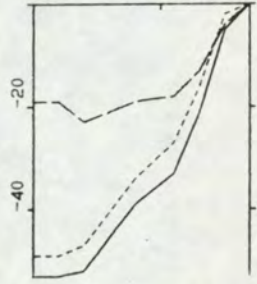
12.17 12.26 80
-33 -25 -22 346



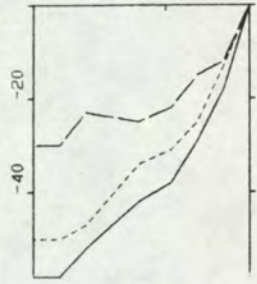
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-34 -25 -23 343



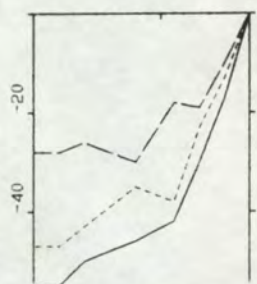
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-35 -28 -21 349



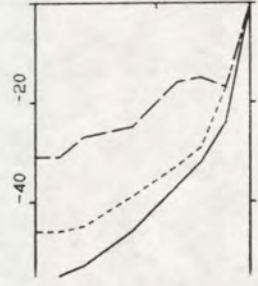
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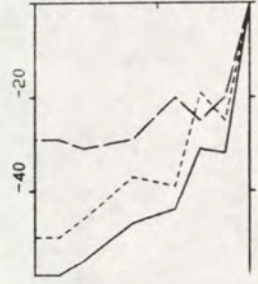
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-39 -33 -21 354



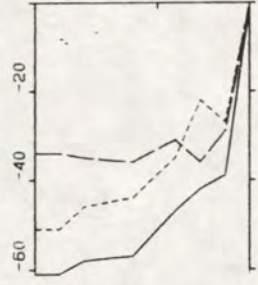
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-39 -33 -22 353



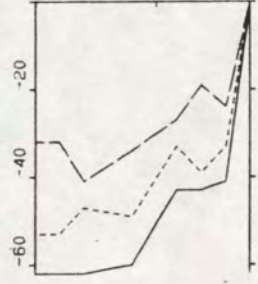
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-41 -34 -21 354



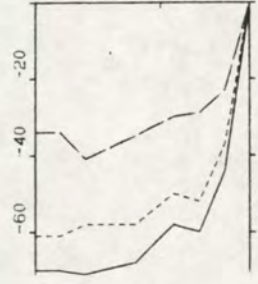
13.54 14.03 87
-43 -36 -25 351



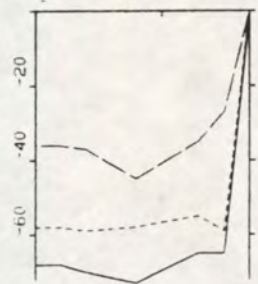
14.07 14.15 87
-49 -37 -32 345



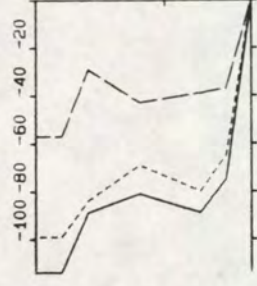
14.17 14.25 88
-50 -41 -29 351



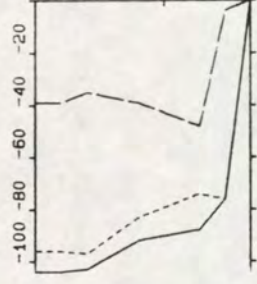
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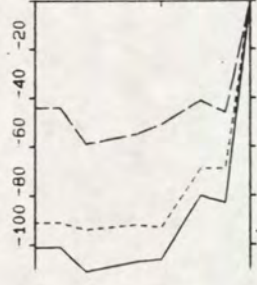
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-65 -54 -35 353



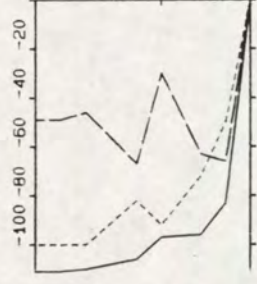
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-84 -75 -39 358



15.01 15.07 84
-87 -80 -34 3



15.09 15.18 86
-93 -81 -47 356

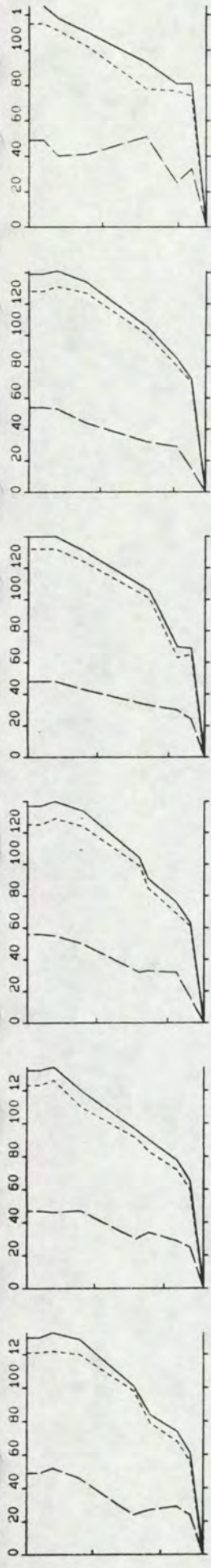


15.24 15.32 86
-94 -80 -50 354

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

RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SIFROMMETING : BAARLAND-OFFENSENSE
RAAI : 6 DEELRAAI : 2 PUNT : 7 LOKATIE : SUL1(-312)
X : 53284.00 Y : 380533.00
DATUM : 891003 CODE : M0328
A3. 0024



6.58 7.08 132
102 96 35 186

7.10 7.22 129
101 94 37 185

7.25 7.39 126
107 100 39 184

7.43 7.53 126
109 103 37 186

7.55 8.05 122
112 105 37 186

8.08 8.20 119
98 89 40 182

8.21 8.32 120
101 95 36 185

8.34 8.42 115
101 96 31 188

8.43 8.54 114
98 94 28 189

8.55 9.10 112
98 92 33 186

9.12 9.23 108
98 91 38 183

9.24 9.37 109
95 88 35 184

9.39 9.48 107
87 85 20 193

9.51 10.01 107
82 79 25 189

10.02 10.12 104
75 73 20 191

10.13 10.22 104
74 69 25 186

10.24 10.33 104
66 63 19 190

10.34 10.43 104
58 55 20 186

10.45 10.54 104
48 46 14 189

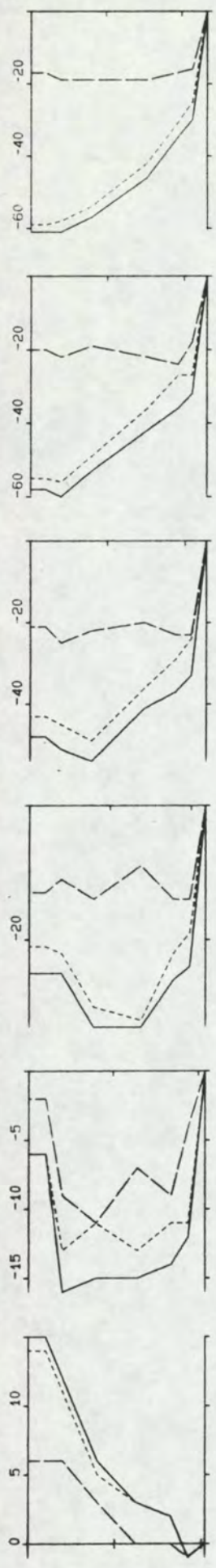
10.55 11.04 102
39 36 13 187

11.05 11.14 102
27 26 10 185

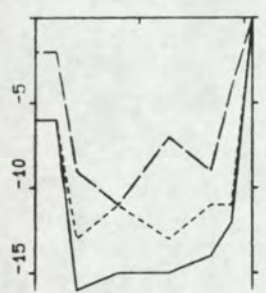
11.16 11.24 102
16 15 6 183

TOELICHTING OP DE VERTIKALEN
V - VSIN VSIN - VSIN
14.01 14.15 295 : BEGINTIJD EINDTIJD RIJDEPTE
100 10 92 265 : V VSIN VSIN R (DEM)
VERTIKALE SCHAAL : DIEPTIE IN DM TOV WATEROPP
HORIZONTALE SCHAAL : SNEHEDEN IN CM/S

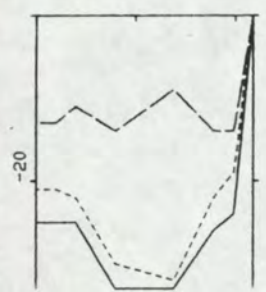
RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
STROOMMETING	BAARLAND-OSSENIJSSE
RAAI	6 DEELRAAI 2 PUNT B LOKATIE STEI(-108)
X	52828.00 Y 380752.00
DATUM	891003 CODE 40328
A3 0026	



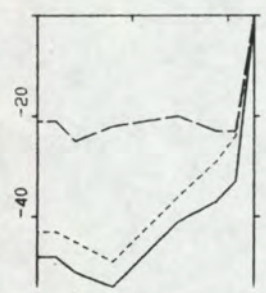
11.26 11.36 102
6 6 2 184



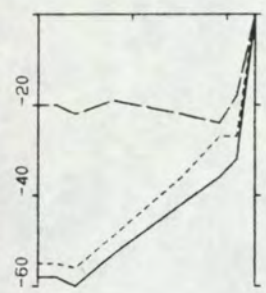
11.37 11.45 104
-13 -10 -7 352



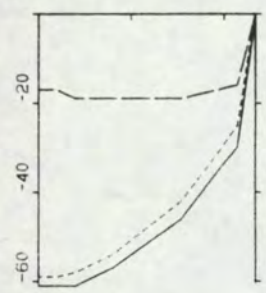
11.46 11.55 109
-27 -25 -12 1



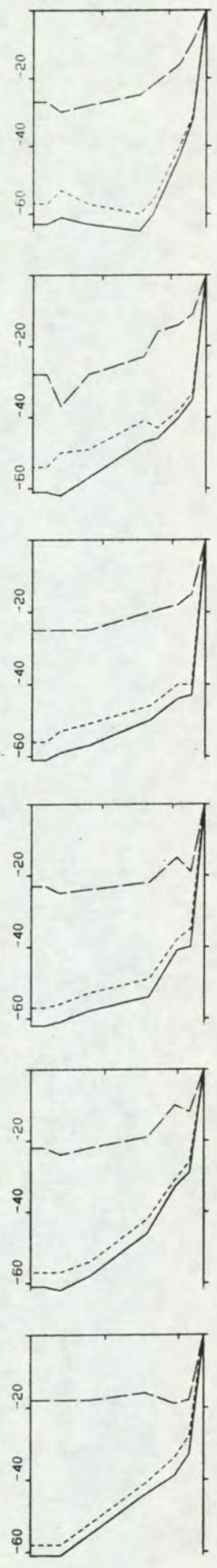
12.09 12.17 114
-43 -38 -21 357



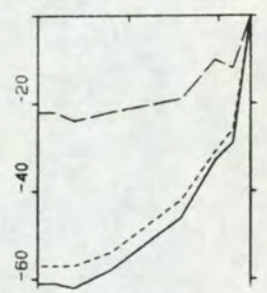
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-45 -41 -20 0



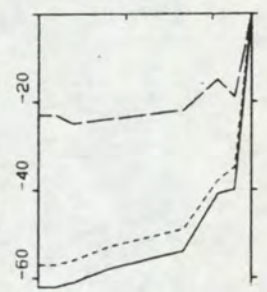
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-48 -44 -17 5



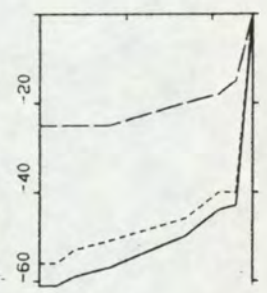
12.45 12.54 117
-47 -44 -17 5



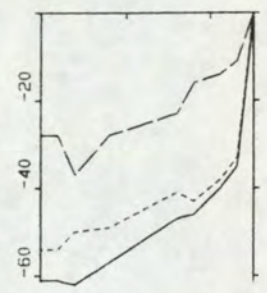
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-48 -44 -18 4



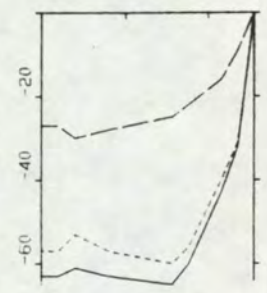
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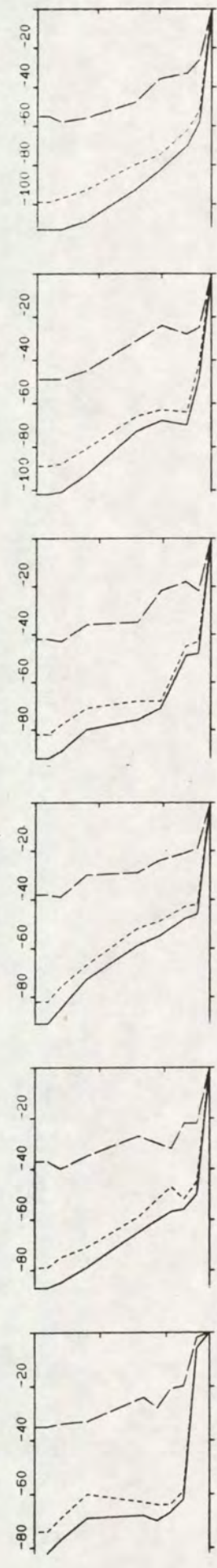
13.19 13.27 124
-51 -46 -21 2



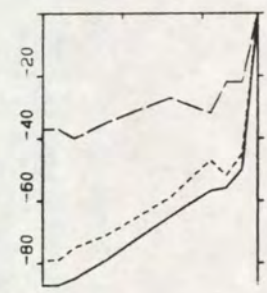
13.28 13.38 126
-49 -43 -23 358



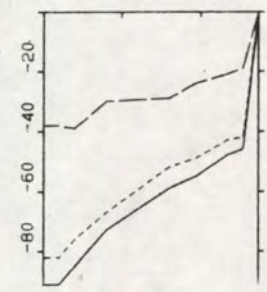
13.43 13.52 128
-56 -51 -23 2



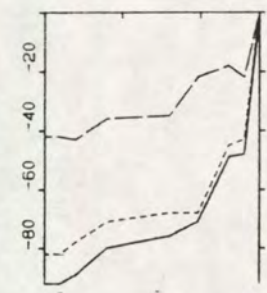
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-63 -57 -26 2



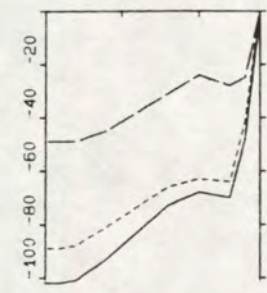
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-68 -60 -30 359



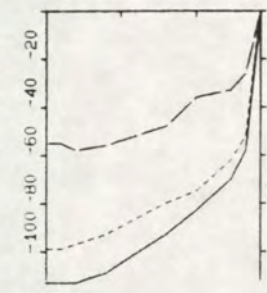
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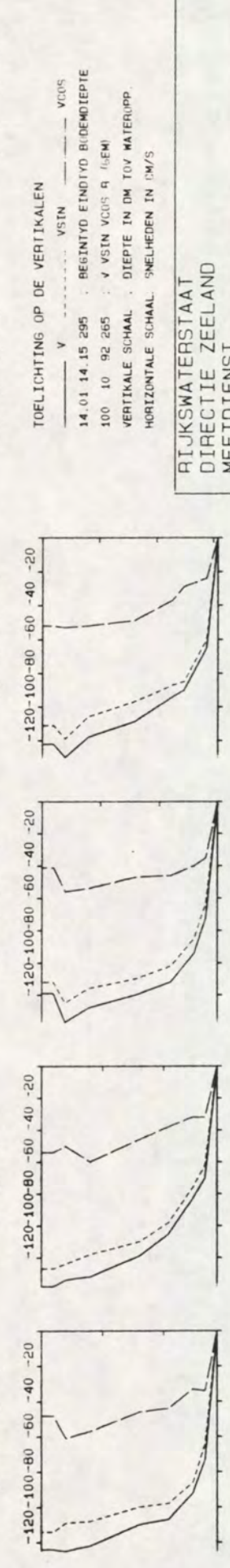
14.30 14.40 138
-72 -64 -31 0



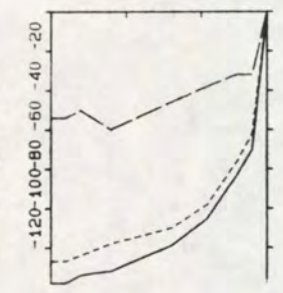
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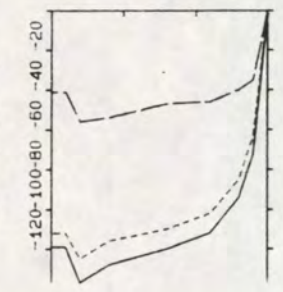
14.52 15.01 143
-91 -79 -45 356



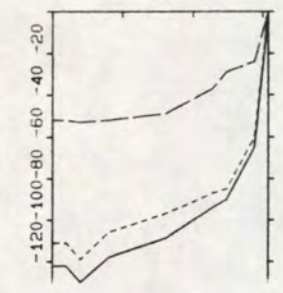
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-107 -96 -46 0



15.15 15.26 144
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15.27 15.37 150
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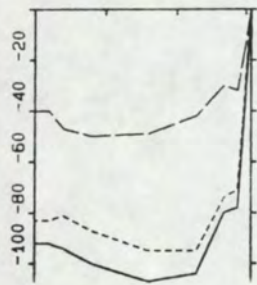


15.40 15.54 154
-102 -93 -43 1

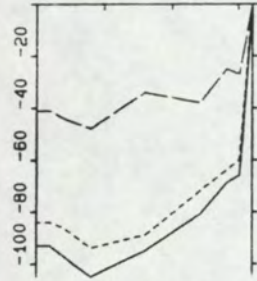
TOELICHTING OP DE VERTIKALEN
V - - - - - VSN - - - - - VCO'S
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTIE
100 10 92 265 : V VSN VCO'S R (DEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

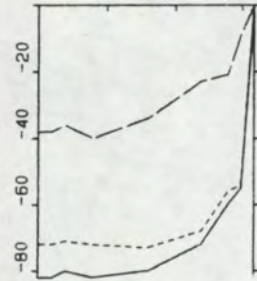
STROMING : BAARLAND-OSSENISSE
RAAI : 6 DEELRAAI : 2 PUNT : 8 LOKATIE : STE1 (-108)
X : 52828.00 Y : 380752.00
DATUM : 891003 CODE : M0328



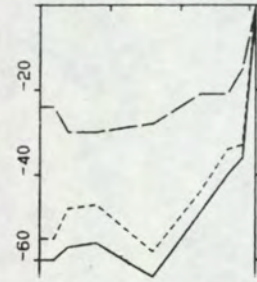
15.56 16.05 154
-94 -84 -42 359



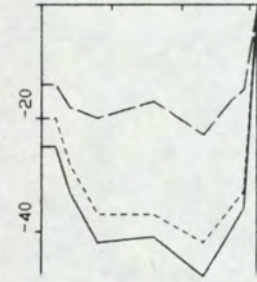
16.07 16.17 161
-87 -79 -37 1



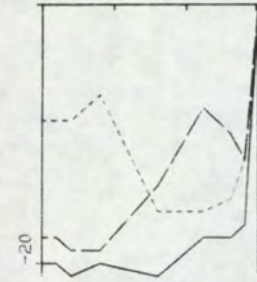
16.19 16.31 159
-73 -67 -30 2



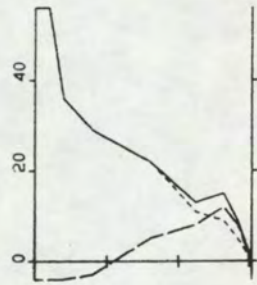
16.32 16.45 155
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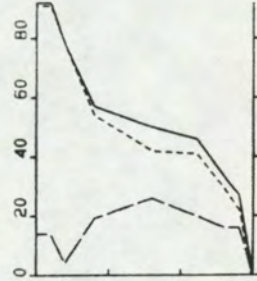
16.46 16.56 156
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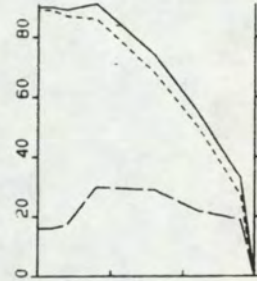
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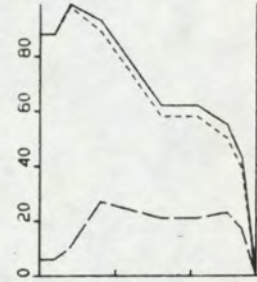
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23 23 3 199



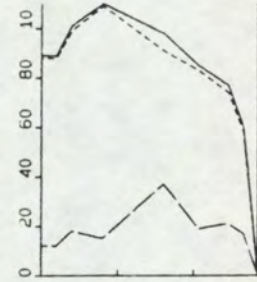
17.42 17.52 151
52 49 18 186



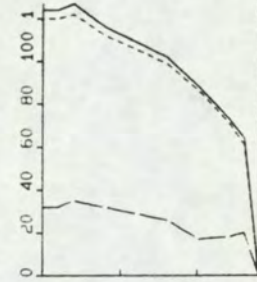
17.53 18.06 150
68 64 23 186



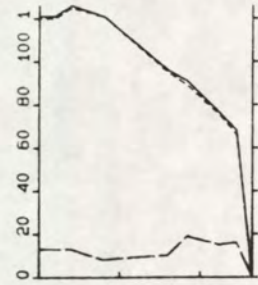
18.08 18.19 144
70 68 19 190



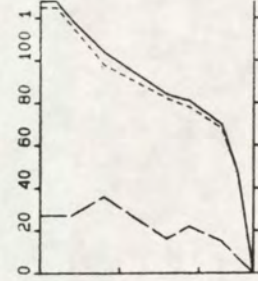
18.20 18.29 143
89 87 21 193



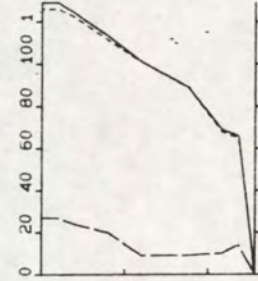
18.31 18.40 141
99 95 25 191



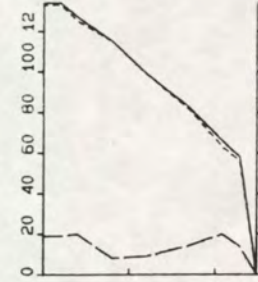
18.42 18.55 132
99 98 12 199



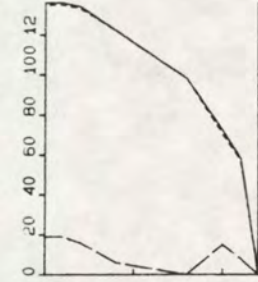
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89 86 22 192



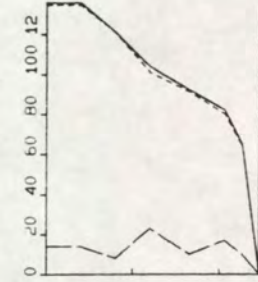
19.11 19.22 128
96 95 15 197



19.23 19.33 124
95 94 14 198



19.34 19.42 120
102 102 8 201



19.43 19.52 123
102 101 13 198

TOELICHTING OP DE VERTIKALEN

V --- VSTIN --- VLOS
14.01 14.15 295 REGINTYD EINDIYD RIJDMETRIE
100 10 92 265 V VSTIN VLOS B (HEM)
VERTIKALE SCHAAL : DIEPTIE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

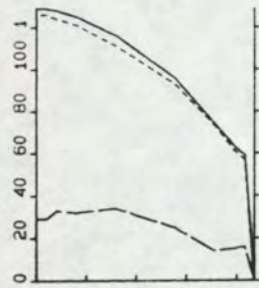
STROOMMETING : BAARLAND-OSSENRIJSE

RAAI : 6 DEELRAAI : 2 PUNT : B LOKATIE : STE1 (-108)

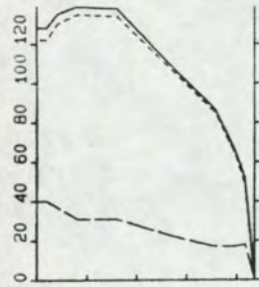
X : 52828.00 Y : 380752.00

DATUM : 891003 CODE : M0328

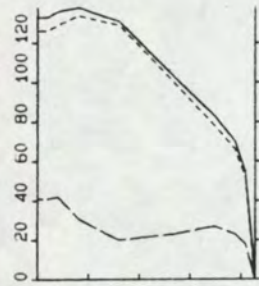
A3. 0028



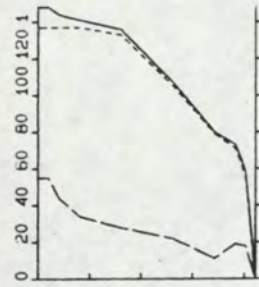
6.29 6.41 218
100 97 26 191



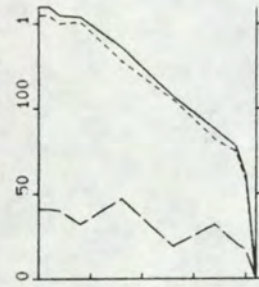
6.44 6.56 218
111 108 26 193



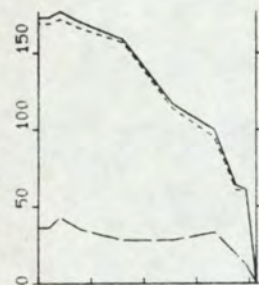
6.58 7.08 214
108 105 26 192



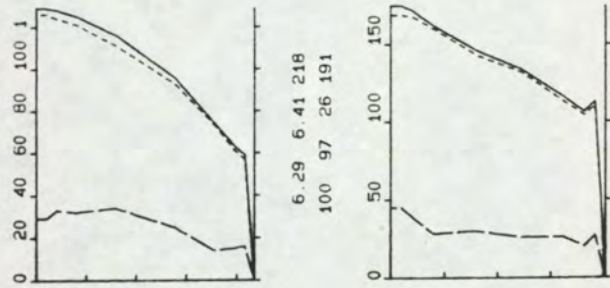
7.10 7.21 211
112 109 26 192



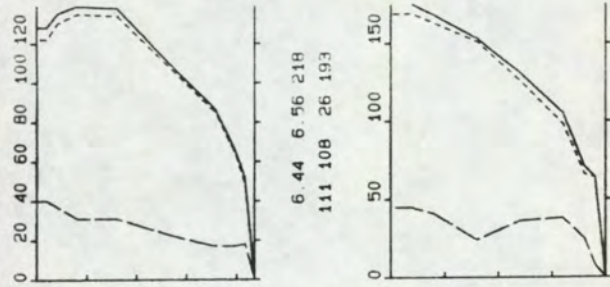
7.25 7.36 210
117 113 31 190



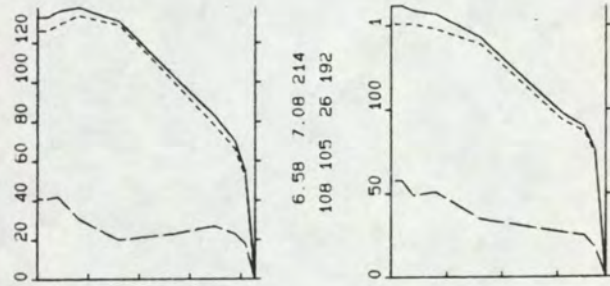
7.43 7.57 207
130 127 29 193



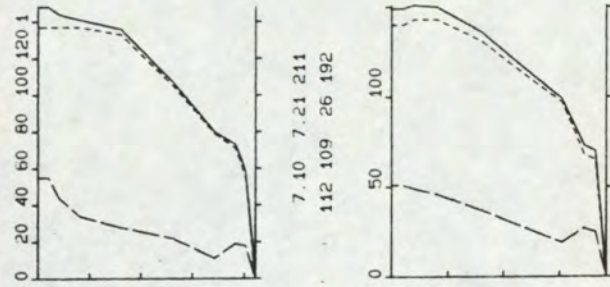
8.00 8.11 202
138 135 28 194



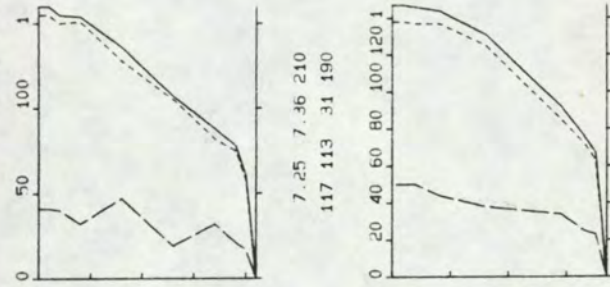
8.14 8.25 200
132 128 33 192



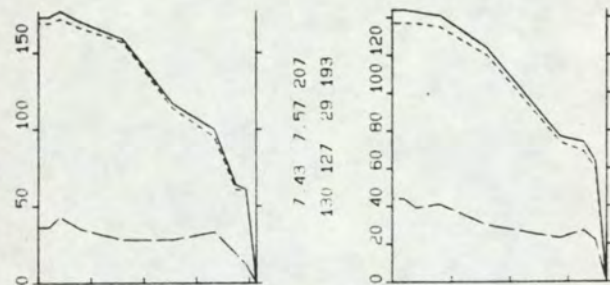
8.29 8.39 194
126 120 36 189



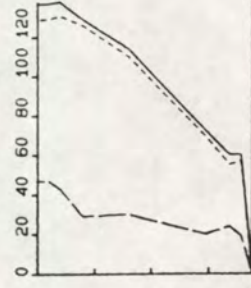
8.41 8.51 192
119 115 34 190



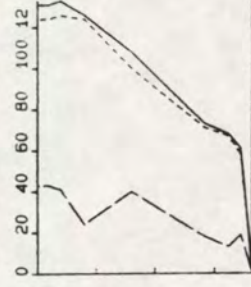
8.52 9.03 185
115 109 37 187



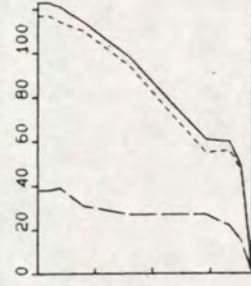
9.05 9.15 183
108 104 31 190



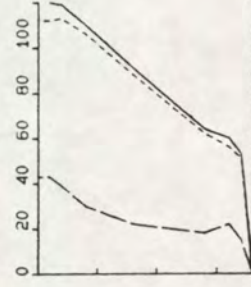
9.17 9.27 188
100 96 28 190



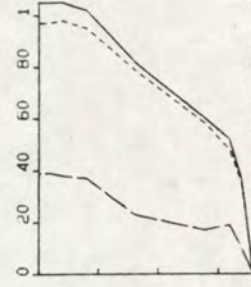
9.30 9.41 182
98 94 28 189



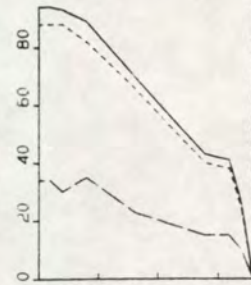
9.42 9.52 186
87 83 28 188



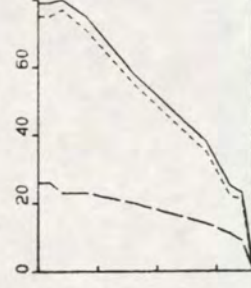
9.55 10.04 180
86 82 25 189



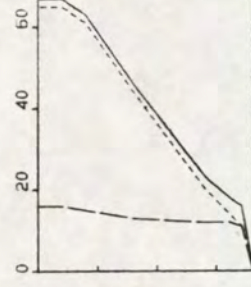
10.07 10.17 179
77 73 25 187



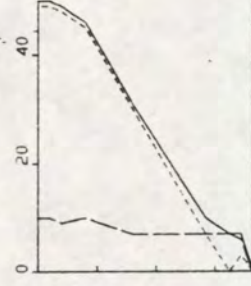
10.19 10.31 179
64 60 23 185



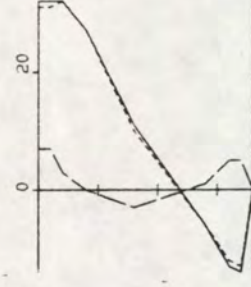
10.34 10.46 181
54 51 18 186



10.48 10.57 181
42 39 13 188



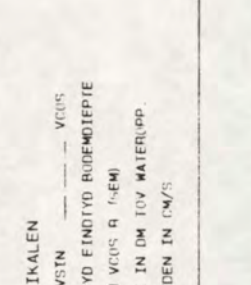
10.58 11.08 182
27 26 8 189



11.09 11.19 180
10 9 1 200



11.09 11.19 180
10 9 1 200



11.09 11.19 180
10 9 1 200

TOELICHTING OP DE VERTIKALEN

V --- VSTN --- VCOB

14.01 14.15 295 : BEGINTIJD EINDTIJD RUDE DIEPTE

100 10 92 285 : V VSTN VCOB q f (SEM)

VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATERLOOP

HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

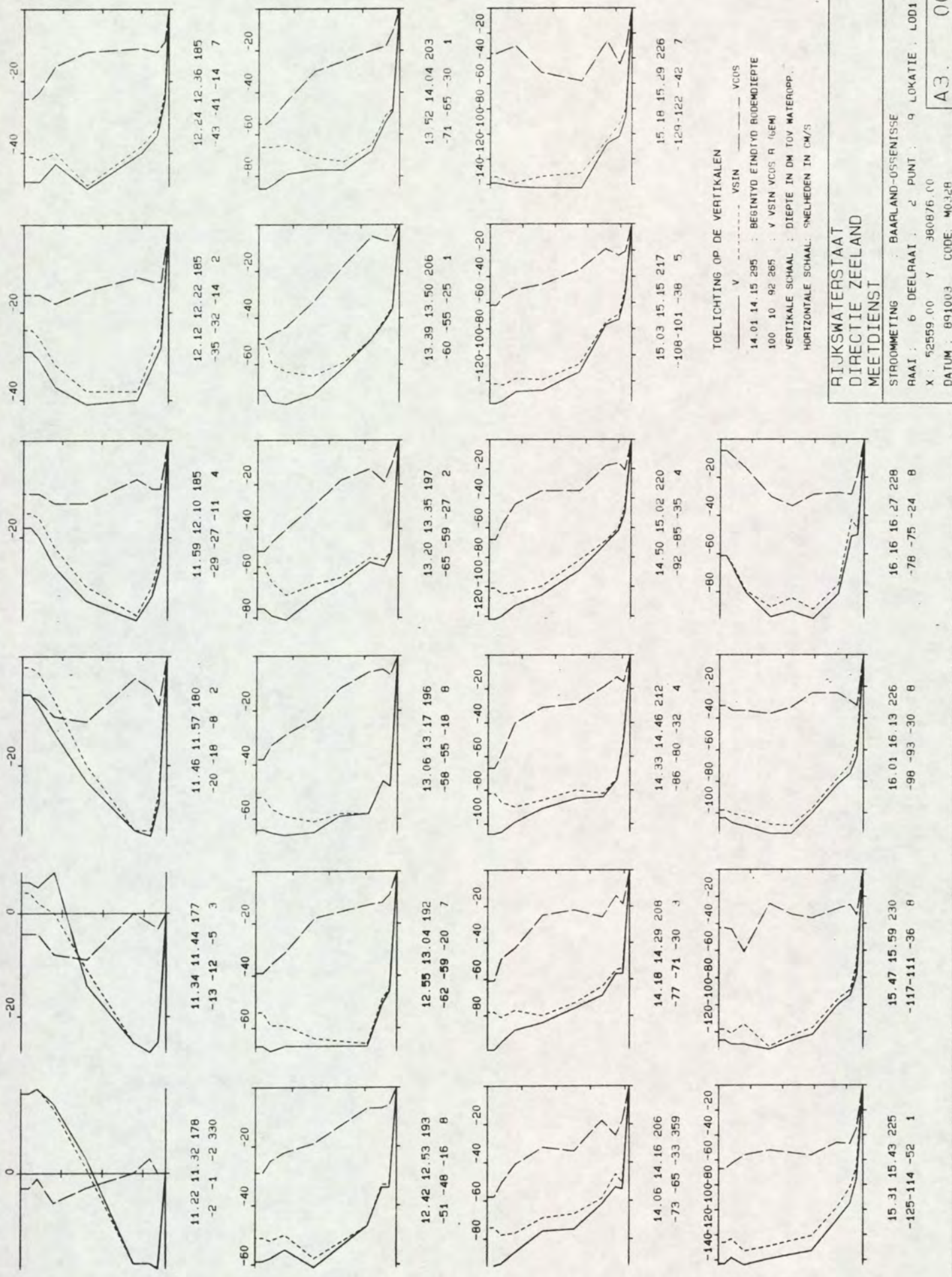
STROMING : BAARLAND-OFFENISSE

RAAI : 6 DEELRAAI : 2 PUNT : 9 LOKATIE : LOD1 (-104)

X : 52559.00 Y : 380876.00

DATUM : 891003 CODE : M0328

A3 0029

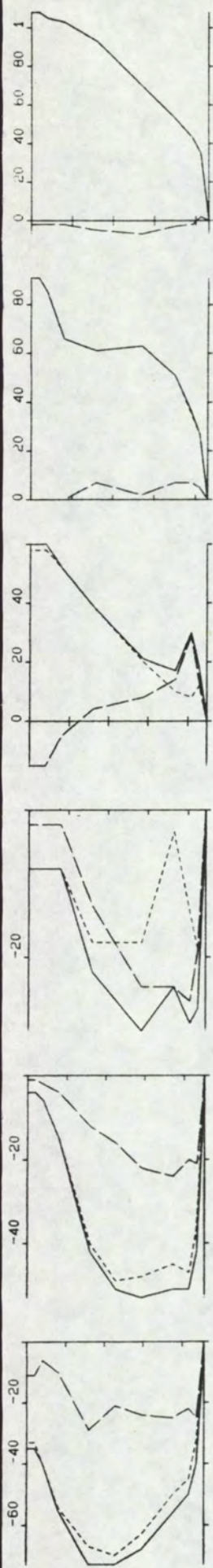


TOELICHTING OP DE VERTIKALEN

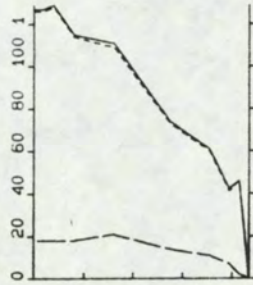
V - - - - - VSIN - - - - - VCOS
 14.01 14.15 295 : BEGINNIG EINDIG RUDEMETRIE
 100 10 92 285 : V VSIN VCOS R (LEM)
 VERTIKALE SCHAAL : DIEPTE IN DM TUV WATER(opp)
 HORIZONTALE SCHAAL : Snelheden in cm/s

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST

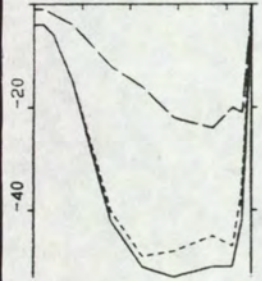
STROMING : BAARLAND-OSSERISSE
 RAAT : 6 DEELRAAT : 2 PUNT : 9 LOKATIE : LOD1 (-104)
 X : 52559.00 Y : 380876.00
 DATUM : 891003 CODE : M0428



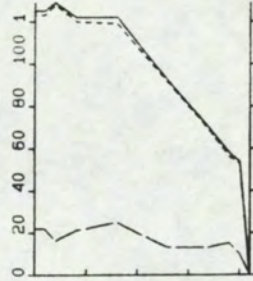
16.29 16.41 228
-58 -54 -20 6



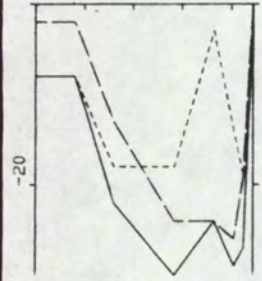
18.28 18.41 217
89 87 15 196



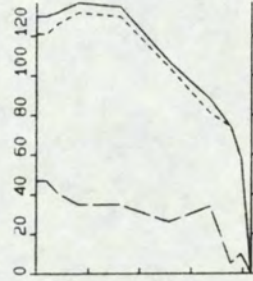
16.44 16.56 226
-37 -35 -14 4



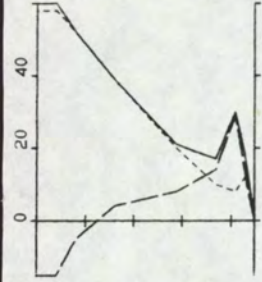
18.43 18.56 210
98 96 17 196



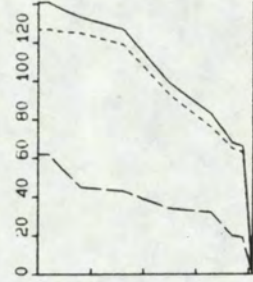
16.57 17.16 222
-20 -13 -15 336



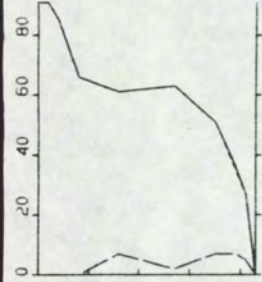
18.58 19.10 208
110 106 30 190



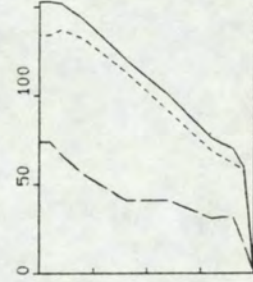
17.38 17.50 224
31 31 5 198



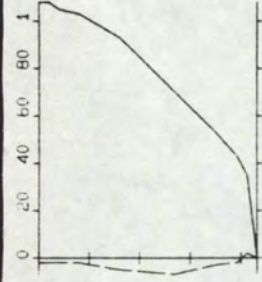
19.11 19.22 204
107 100 38 185



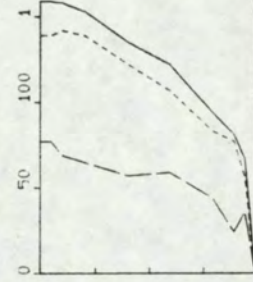
17.55 18.09 215
60 60 4 202



19.24 19.35 200
108 99 43 182



18.11 18.25 216
77 77 -4 209



19.37 19.48 198
121 109 54 180

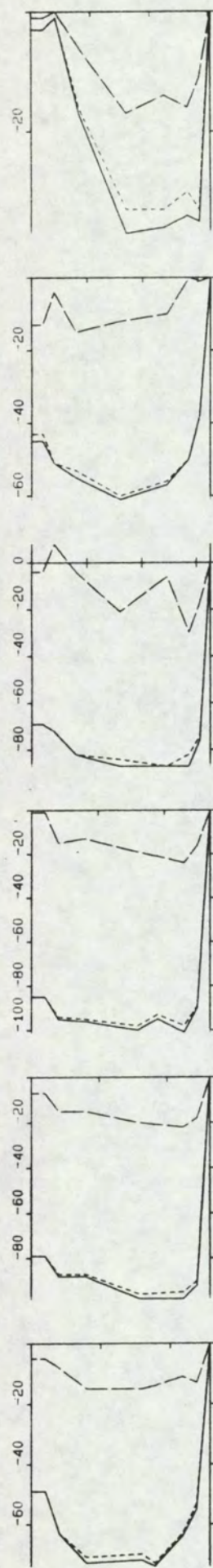
TOELICHTING OP DE VERTIKALEN

V ----- VSTN ----- VLOS
14.01 14.15 295 : BEGINTYD EINDTYD BODEMDIEPTE
100 10 92 265 : V VSTN VLOS R (GEM)
VERTIKALE SCHAAAL : DIEPTE IN DM TUV WATEROPP.
HORIZONTALE SCHAAAL : SNEELHEDEN IN CM/S.

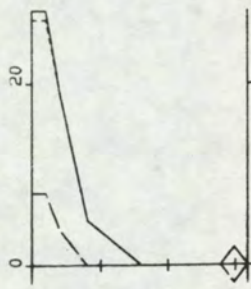
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : BAARLAND-OSSSENISSE
RAAI : 6 DEELRAAI : 2 PUNT : 9 LOKATIE : L001(-104)
X : 52559.00 Y : 380876.00
DATUM : 891003 CODE : M0328

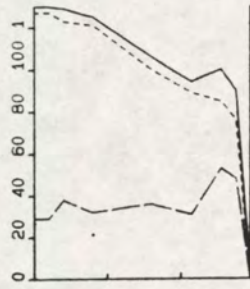
A3. 0031



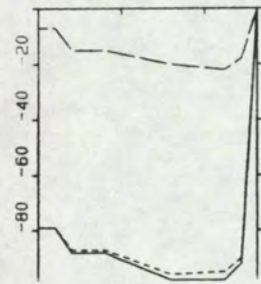
14.36 14.49 129
-64 -62 -12 15



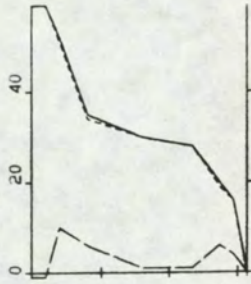
17.02 17.12 159
5 5 1 195



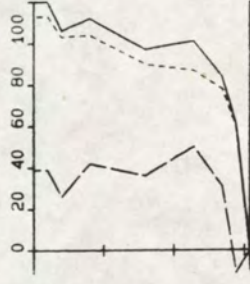
19.08 19.23 147
107 101 35 187



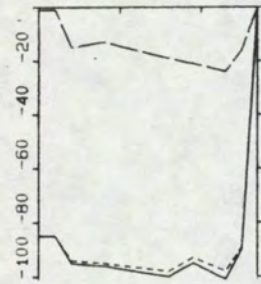
15.06 15.18 132
-88 -87 -16 15



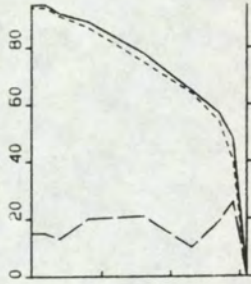
17.23 17.40 157
32 32 3 200



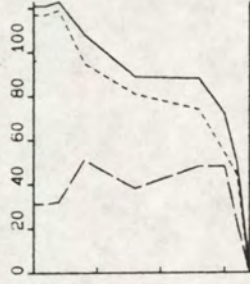
19.25 19.36 154
96 90 34 185



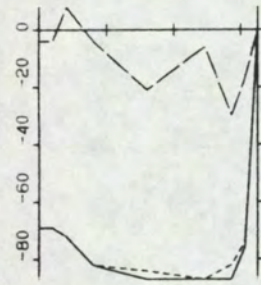
15.21 15.38 135
-92 -91 -15 17



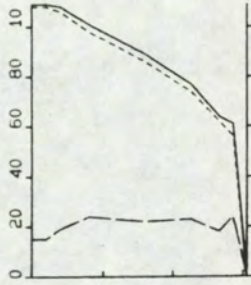
17.58 18.10 155
74 72 17 193



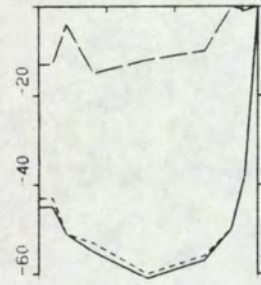
19.38 19.49 170
91 82 40 180



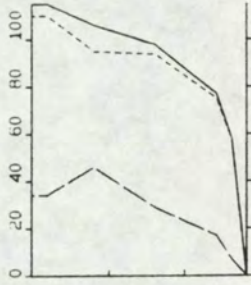
15.47 16.02 163
-79 -78 -11 18



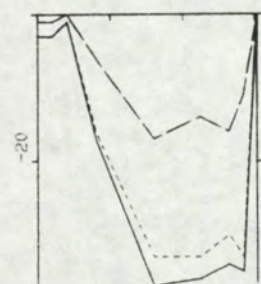
18.13 18.27 153
86 83 21 192



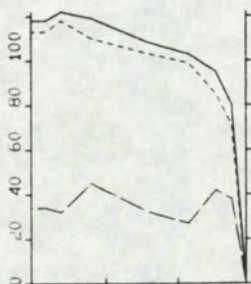
16.12 16.27 162
-52 -51 -9 16



18.32 18.50 141
93 88 29 188



16.35 16.47 152
-24 -22 -10 2



18.53 19.06 147
105 99 34 187

TOELICHTING OP DE VERTIKALEN

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

VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.

HORizontALE SCHAAAL : ONELIHEDEN IN CM/S

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETTING : BAARLAND-OFFSHORE

RAAI : 6 DEELRAAI : 2 PUNT : 10 LOKATIE : SWA1 (-111)

X : 52218.00 Y : 381051.00

DATUM : 891003 CODE : M0328

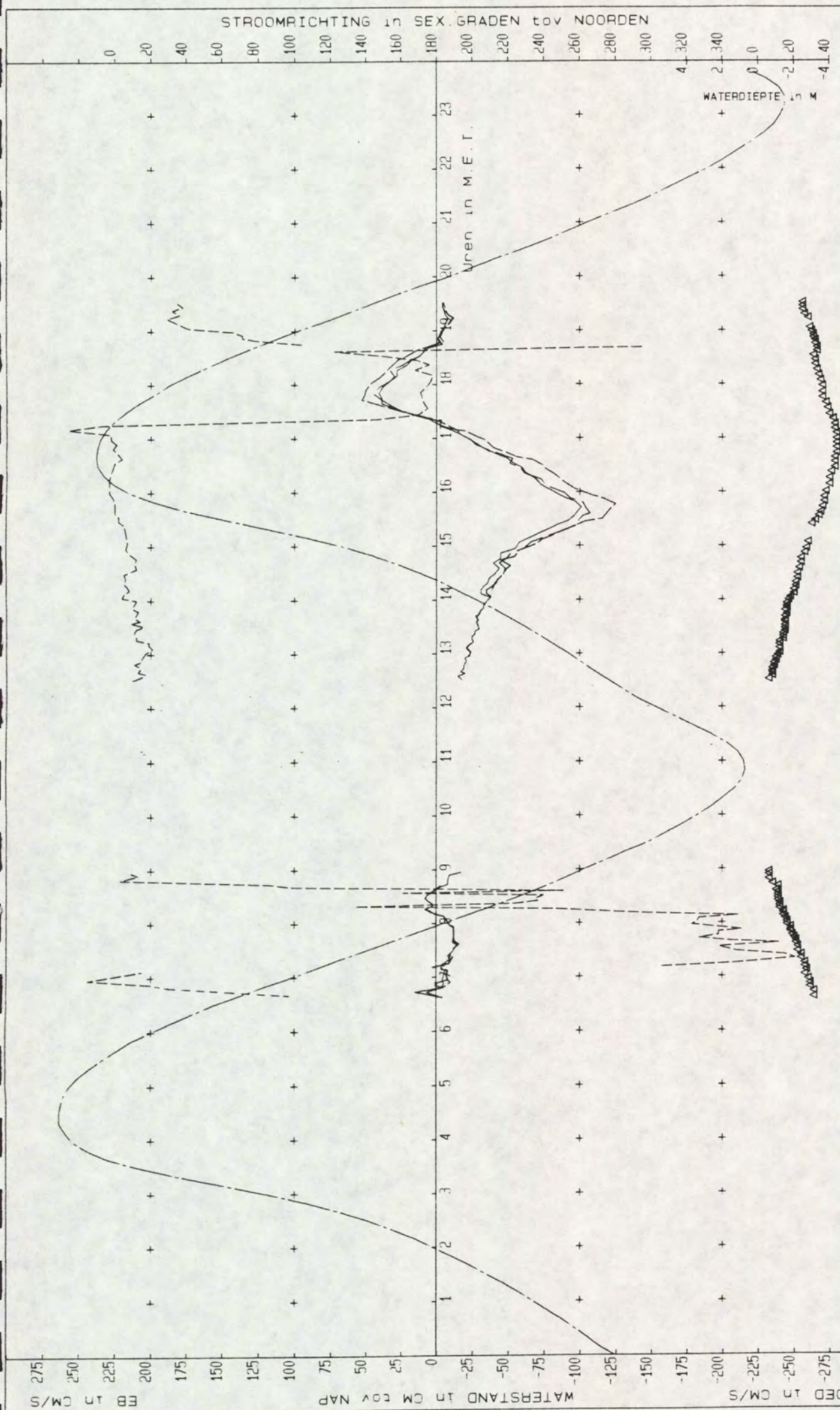
A3 0033

directie zeeland
blad nr.:

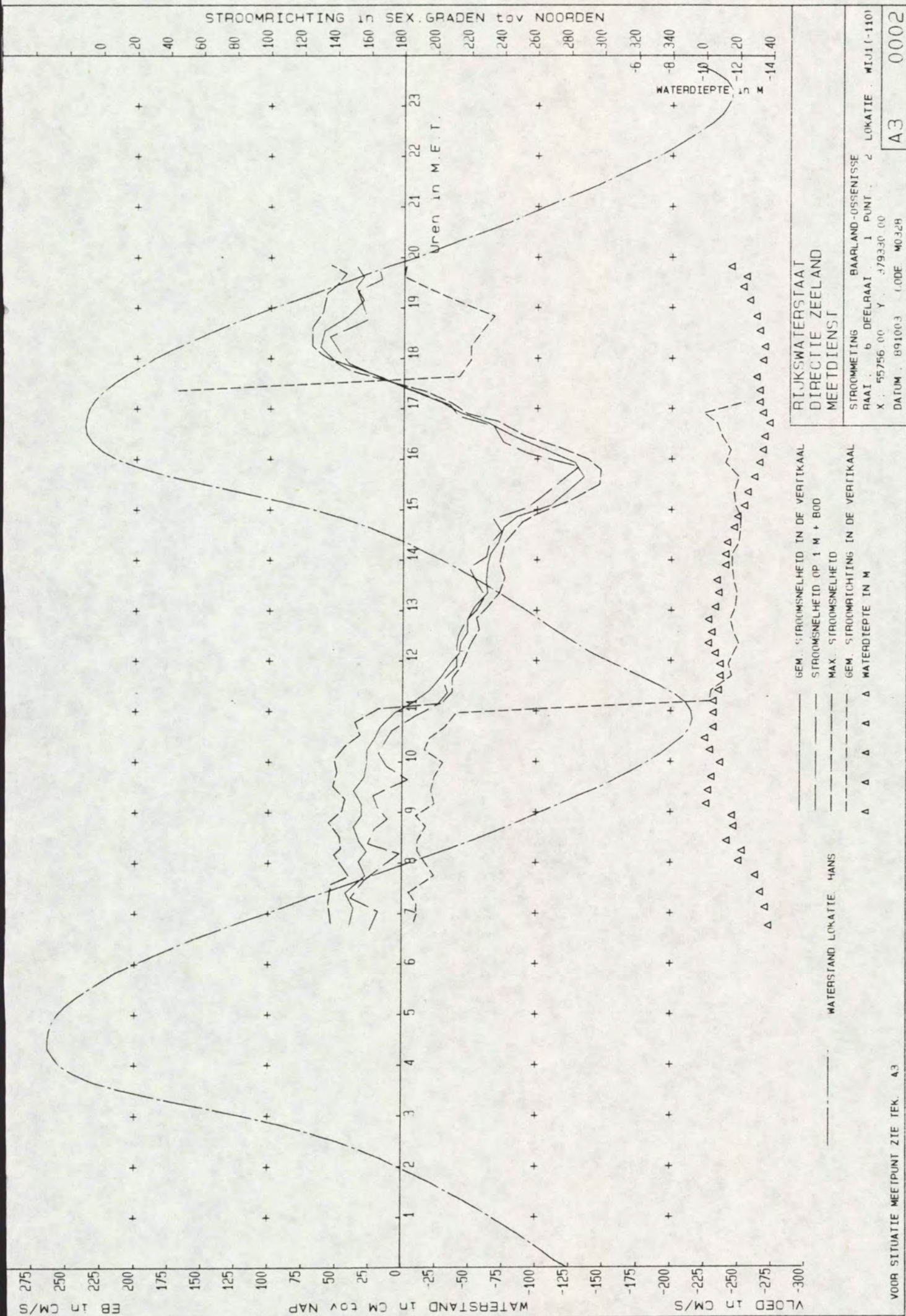
notitie ZLMD 89.N.118

Bijlage 9

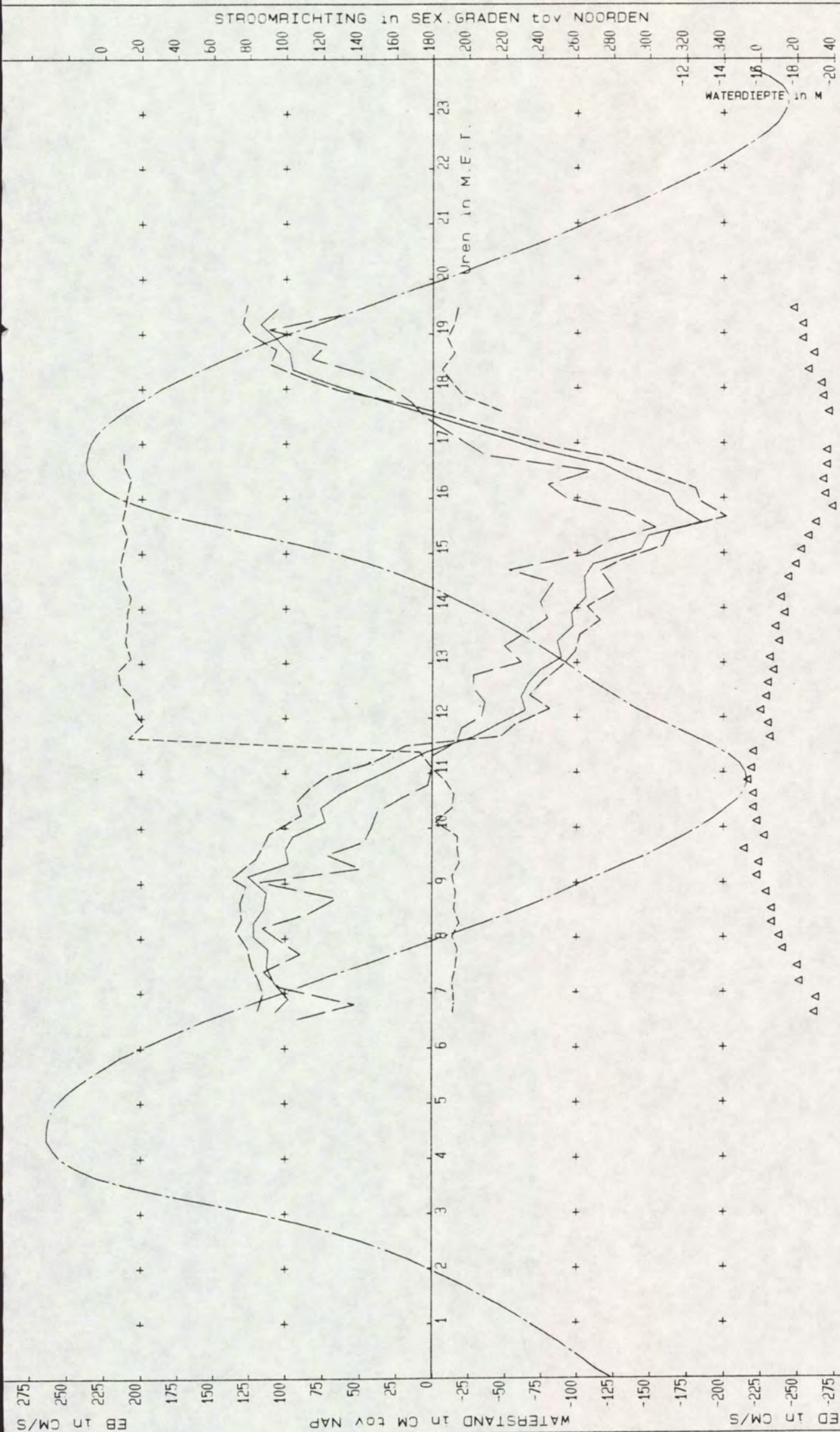
Bijlage 9 : Stroomsnelheids- en stroomrichtingsgrafieken



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST		BAARLAND-OSSENISSE RAAT 6 DEELRAAT 1 PUNT 1 X 55952.00 Y 379227.00 DATUM 691003 CODE 40328	
GEM. STROOMSNELHEID IN DE VERTIKAAL STROOMSNELHEID OP 1 M + BOD MAX. STROOMSNELHEID GEM. STROOMRICHTING IN DE VERTIKAAL Δ Δ Δ Δ Δ WATERDIEPTE IN M		WATERSTAND LOKATIE HANS	
VOR SITUATIE MEETPUNT ZIE TEK. A3		A3 0001	

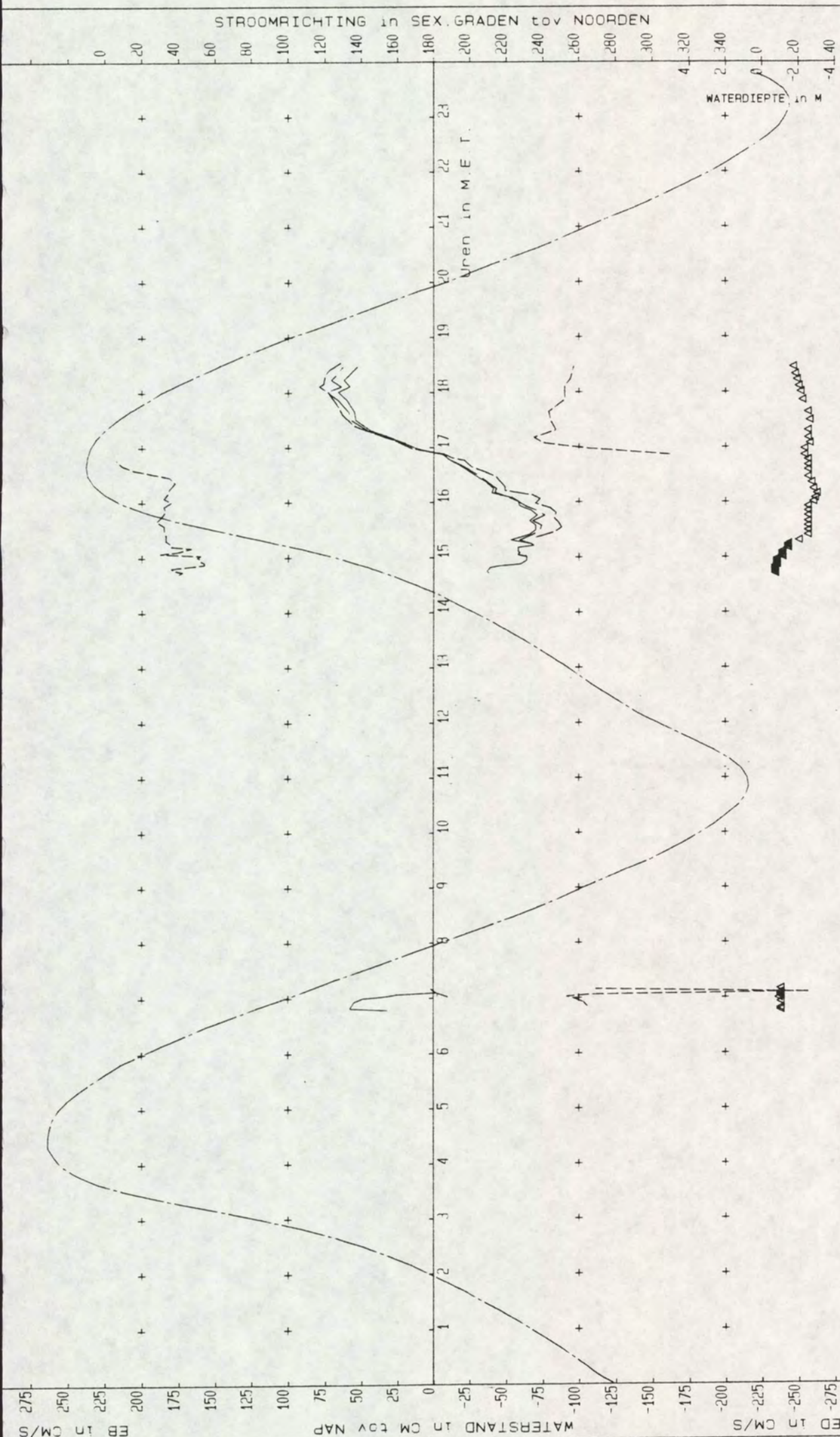


VOOR SITUATIE MEETPUNT ZIE TEK. 43

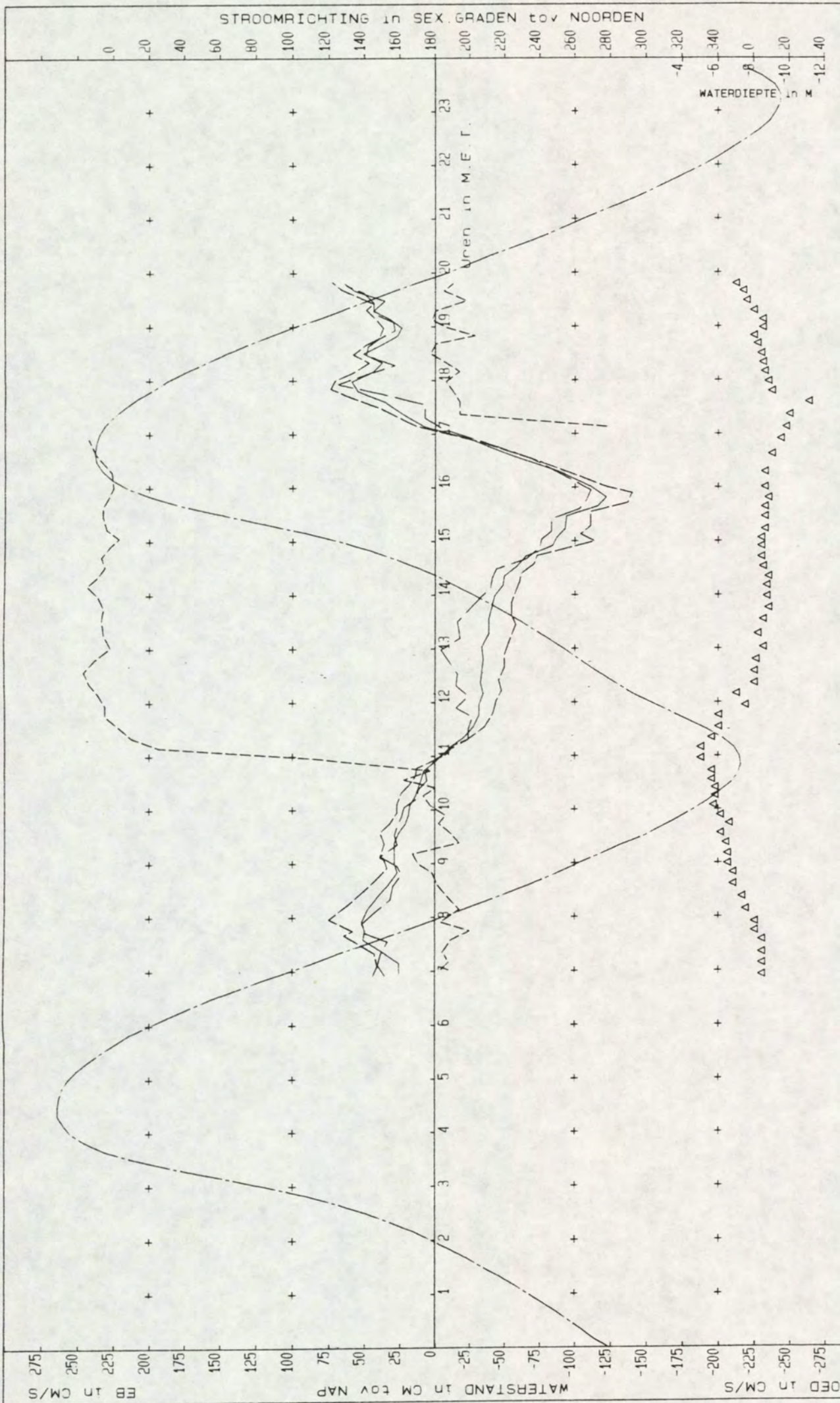


RIJKSWATERSTAAT DIRECTIE ZEELAND MEEIDIENST		BAARLAND-OFFENSSE PUNT 1 X 55440.00 Y 379477.00 DATUM 191003 CODE 40328		A3 0003
GEM. STROOMSNELHEID IN DE VERTIKAAL STROOMSNELHEID OP 1 M + 800 MAX. STROOMSNELHEID GEM. STROOMRICHTING IN DE VERTIKAAL WATERSTAND LOKATIE HANS		BAARLAND-OFFENSSE PUNT 1 X 55440.00 Y 379477.00 DATUM 191003 CODE 40328		A3 0003

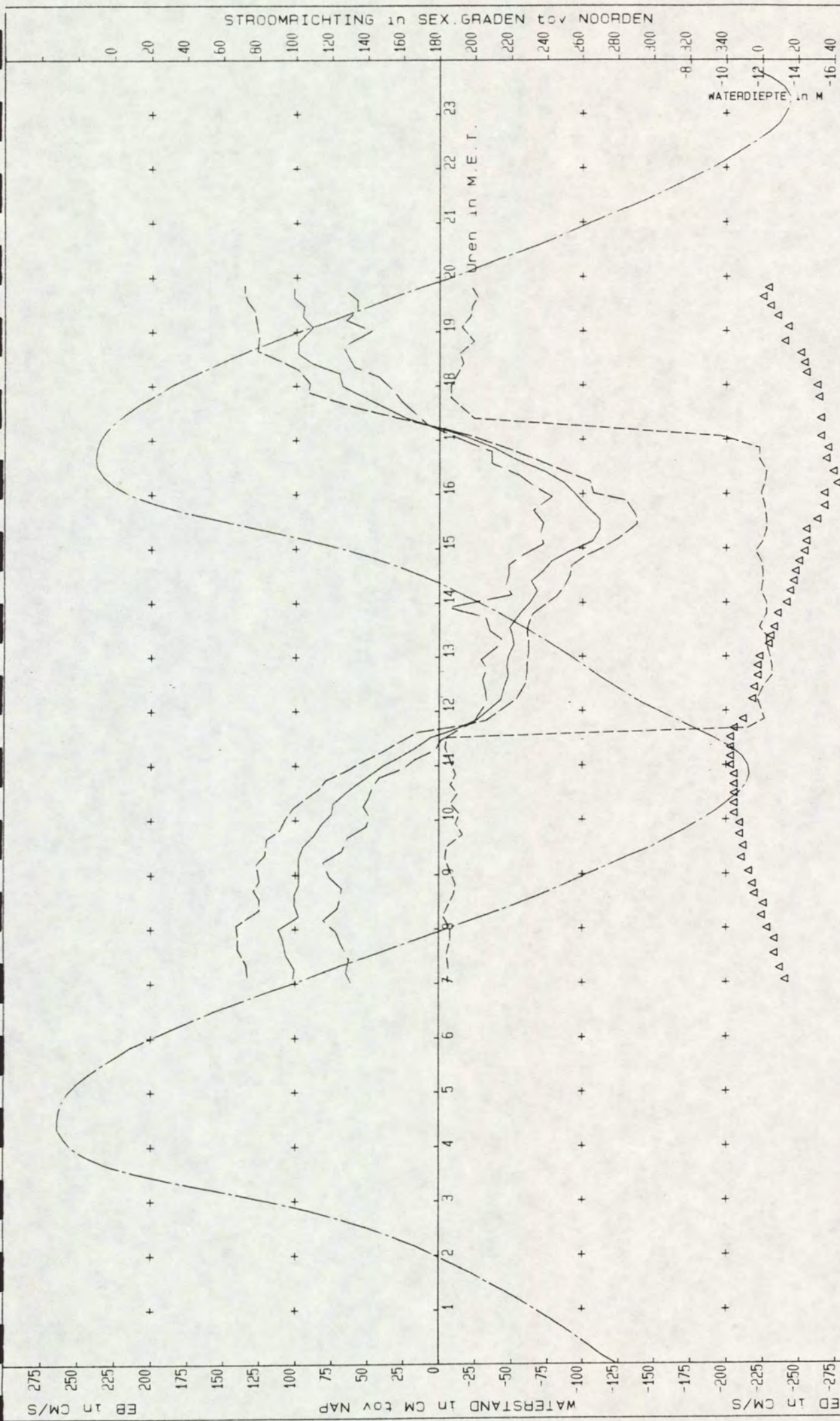
VOOR SITUATIE MEEIPUNT ZIE TEK. A3



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST										BAARLAND-LOUENISSE RAAT b DEELRAAT 2 PUNT b X 53868 00 Y 380247.00 DATUM 189100.3 CODE M0328										A3		0006	
GEM. STROOMSNELHEID IN DE VERTIKAAL STROOMSNELHEID OP 1 M + BOD MAX. STROOMSNELHEID GEM. STROOMRICHTING IN DE VERTIKAAL Δ Δ Δ Δ Δ WATERDIEPTE IN M										WATERSTAND										LOKATIE		HANS	
																						</	

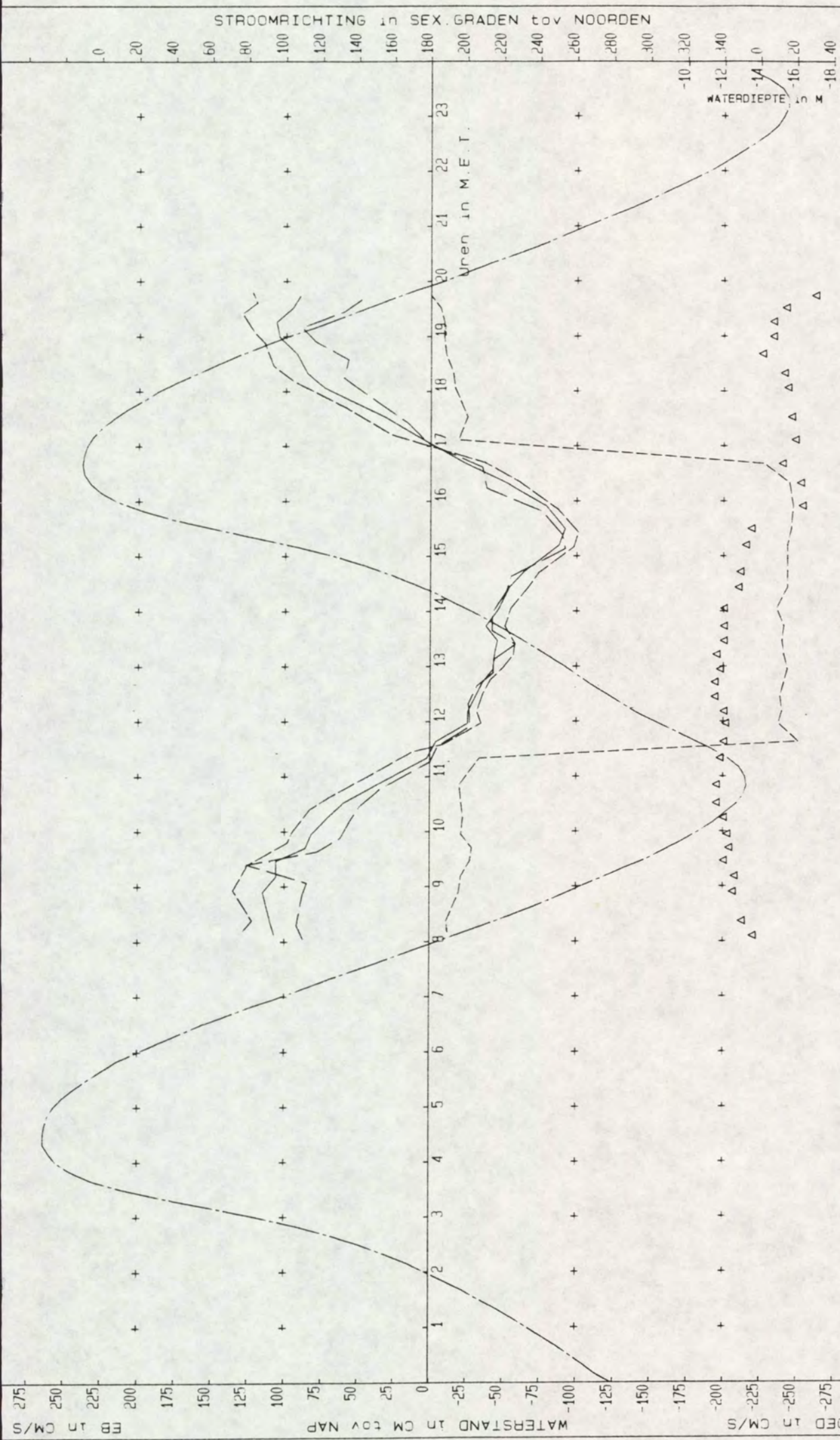


RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST		BAARLAND-OFFENSELSE DEELRAAI 2 PUNT 7 RAAI 6 DEELRAAI 2 PUNT 7 X 53284.00 Y 380533.00 LOKATIE SUL1(-312) DATUM 091003 CODE 00328	
GEM. STROOMSNELHEID IN DE VERTIKAAL STROOMSNELHEID OP 1 M + BOD MAX. STROOMSNELHEID GEM. STROOMRICHTING IN DE VERTIKAAL WATERDIEPTE IN M		WATERSTAND LOKATIE HANS VOOR SITUATIE MEETPUNT ZIE TEK. A3	



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
STROOMMETING	BAARLAND-OFFSHORE
RAAT	6 DEELRAAT
X	52828.00
Y	380752.00
DATUM	891003
CODE	MO328
LOKATIE STE1 (-10B) H LOKATIE	
A3 0008	

VOOR SITUATIE MEETPUNT ZIE TEK. A3



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST		STROOMMETTING BAARLAND-ROSENESSE	
RAAT 6 DEELRAAT 2 PUNT 10		LOKATIE SWA1 (-111)	
X 52218 00 Y 381051 00		DATUM 891003 CODE M0328	
GEM. STROOMSNELHEID IN DE VERTIKAAL STROOMSNELHEID OP 1 M + BOD MAX. STROOMSNELHEID GEM. STROOMRICHTING IN DE VERTIKAAL WATERDIEPTIE IN M		WATERSTAND LOKATIE HANS	

VOOR SITUATIE MEETPUNT ZIE TEK. A3

A3 0010

directie zeeland
blad nr.:

notitie ZIMD 89.N.118
Bijlage 10

Bijlage 10 : Tabel snelheid/richting per half maanuur

FILENAAM : MAN100.DAT
DATUM UITPRINT : 891204

BEGINDATUM : 891003
EINDDATUM : 891003

Waterstands
Stations

VLCNR	STATIONS	SOORT FASE
1	120 HANS	WT02

Snelheids
Stations

VLCNR	STATIONS	WFL/GFFN RICHTING	AFSTAND 0-PUNT	RAAINR./ MEETPNT	X-COORD	Y-COORD	SOORT FASE
1	-102 STE1	1	1258	6- 1	55952.00	379227.00	SG02
2	-110 WJJ1	1	1480	6- 2	55756.00	379330.00	SG02
3	-100 MOL1	1	1828	6- 3	55440.00	379477.00	SG02
4	-311 MOL2	1	2129	6- 4	55170.00	379609.00	SG02
5	-95 HOU1	1	2528	6- 5	54812.00	379784.00	SG02

Getijverschil
Stations

VLCNR	STATIONS	SOORT FASE
1	120 HANS	HW02

Debieten
Stations

VLCNR	STATIONS	RAAINR (Deelnr)	SOORT FASE
1	-448 MRGD	6	Q302

MAN100.DAT
891003[illegible]

NR REC	MU	TIJD MET	WS CM	V CM/S	R GR	V CM/S	R GR	V CM/S	R GR	V CM/S	R GR	TV CM	AFU H3/S
14	8.0	.22	-103	9999	9999	9999	9999	9999	9999	9999	9999	4759999999.	
15	8.5	.52	-75	9999	9999	9999	9999	9999	9999	9999	9999	4759999999.	
16	9.0	1.23	-42	9999	9999	9999	9999	9999	9999	9999	9999	4759999999.	
17	9.5	1.53	-36	9999	9999	9999	9999	9999	9999	9999	9999	4759999999.	
18	10.0	2.23	37	9999	9999	9999	9999	9999	9999	9999	9999	4759999999.	
19	10.5	2.54	103	9999	9999	9999	9999	9999	9999	9999	9999	4759999999.	
20	11.0	3.24	192	9999	9999	9999	9999	9999	9999	9999	9999	4759999999.	
21	11.5	3.55	250	9999	9999	9999	9999	9999	9999	9999	9999	4759999999.	
22	0.0	4.25	264	9999	9999	9999	9999	9999	9999	9999	9999	4759999999.	
23	.5	4.56	259	9999	9999	9999	9999	9999	9999	9999	9999	4759999999.	
24	1.0	5.26	238	9999	9999	9999	9999	9999	9999	9999	9999	4809999999.	
25	1.5	5.57	204	9999	9999	9999	9999	9999	9999	9999	9999	4809999999.	
26	2.0	6.28	159	9999	9999	9999	9999	9999	9999	9999	9999	4809999999.	
27	2.5	6.58	106	-5	1	37	189	100	192	124	95	480 18038.	
28	3.0	7.29	51	-12	348	40	188	113	193	134	196	480 18327.	
29	3.5	7.59	-3	-8	326	33	194	120	191	141	193	480 18061.	
30	4.0	8.30	-58	8	239	35	190	116	192	128	193	480 16406.	
31	4.5	9.01	-105	9999	9999	30	192	123	192	110	194	480 15092.	
32	5.0	9.31	-149	9999	9999	35	198	98	194	105	197	480 13083.	
33	5.5	10.02	-185	9999	9999	27	202	80	186	85	190	480 10199.	
34	6.0	10.33	-211	9999	9999	19	199	67	192	57	190	480 7598.	
35	6.5	11.03	-214	9999	9999	1	272	30	182	33	199	454 3512.	
36	7.0	11.34	-187	9999	9999	-25	11	-18	53	-22	335	454 -2537.	
37	7.5	12.04	-148	9999	9999	-39	16	-59	18	-58	15	454 -8179.	
38	8.0	12.35	-115	-18	9999	-48	17	-65	10	-75	14	454 -9851.	
39	8.5	13.06	-86	-23	18	-55	18	-87	12	-81	10	454 -11681.	
40	9.0	13.36	-55	-28	13	-62	17	-94	12	-70	14	454 -12354.	
41	9.5	14.07	-19	-33	9	-65	17	-103	14	-85	12	454 -14125.	
42	10.0	14.38	25	-40	10	-75	21	-106	9	-101	12	454 -16000.	
43	10.5	15.09	87	-63	6	-112	18	-144	11	-118	14	454 -22337.	
44	11.0	15.39	173	-99	0	-135	20	-183	10	-162	13	454 -29352.	
45	11.5	16.09	225	-73	357	-110	15	-158	13	-152	12	454 -26170.	
46	0.0	16.40	238	-46	3	-67	8	-110	10	-97	13	454 -17080.	
47	.5	17.11	230	-8	319	-22	28	-36	62	-29	70	482 -3480.	
48	1.0	17.42	206	40	173	25	215	24	209	26	205	482 6328.	
49	1.5	18.13	170	27	177	63	221	83	188	87	196	482 15157.	
50	2.0	18.44	125	4	183	50	232	100	191	119	197	482 17988.	
51	2.5	19.15	72	-7	34	34	204	115	193	125	196	482 18407.	
52	3.0	19.46	18	9999	9999	33	181	9999	9999	9999	9999	482 7970.	
53	3.5	20.17	-36	9999	9999	9999	9999	9999	9999	9999	9999	4829999999.	
54	4.0	20.48	-88	9999	9999	9999	9999	9999	9999	9999	9999	4829999999.	
55	4.5	21.19	-135	9999	9999	9999	9999	9999	9999	9999	9999	4829999999.	
56	5.0	21.50	-177	9999	9999	9999	9999	9999	9999	9999	9999	4829999999.	
57	5.5	22.21	-212	9999	9999	9999	9999	9999	9999	9999	9999	4829999999.	
58	6.0	22.53	-238	9999	9999	9999	9999	9999	9999	9999	9999	4829999999.	
59	6.5	23.24	-242	9999	9999	9999	9999	9999	9999	9999	9999	4829999999.	
60	7.0	23.55	-212	9999	9999	9999	9999	9999	9999	9999	9999	4729999999.	

FILENAAM : MAN200.DAT
 DATUM UITPRINT : 891204
 BEGINDATUM : 891003
 EINDDATUM : 891003

Waterstands
Stations

VLCNR	STATIONS	SOORT FASE
1	120 HANS	WT02

Snelheids
Stations

VLCNR	STATIONS	WEL/GFEN RICHTING	AFSTAND 0-PUNT	RAAINR./ MEETPNT	X-COORD	Y-COORD	SOORT FASE
1	-450 LIB1	1	3579	6- 6	53868.00	380247.00	SG02
2	-312 SUL1	1	4229	6- 7	53284.00	380533.00	SG02
3	-108 STE1	1	4735	6- 8	52828.00	380752.00	SG02
4	-104 LOD1	1	5031	6- 9	52559.00	380876.00	SG02
5	-111 SWA1	1	5415	6-10	52218.00	381051.00	SG02

Getijverschil
Stations

VLCNR	STATIONS	SOORT FASE
1	120 HANS	HW02

Debieten
Stations

VLCNR	STATIONS	RAAINR (Deelnr)	SOORT FASE
1	-449 MRMG	6	Q302

MAN200.DAT
891003[illegible]

NR	HU	TIJD	WS	U	R	V	R	U	V	R	U	V	R	U	V	TV	AFV
REC		MET	CM	CM/S	GR	CM/S	GR	CM/S	GR	CM/S	GR	CM/S	GR	CM/S	GR	CM	M3/S
14	8.0	.22	-103	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	4759999999.	
15	8.5	.52	-75	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	4759999999.	
16	9.0	1.23	-42	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	4759999999.	
17	9.5	1.53	-6	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	4759999999.	
18	10.0	2.23	37	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	4759999999.	
19	10.5	2.54	103	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	4759999999.	
20	11.0	3.24	192	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	4759999999.	
21	11.5	3.55	250	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	4759999999.	
22	0.0	4.25	264	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	4759999999.	
23	.5	4.56	259	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	4809999999.	
24	1.0	5.26	238	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	4809999999.	
25	1.5	5.57	204	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	4809999999.	
26	2.0	6.28	159	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	4809999999.	
27	2.5	6.58	106	52	259	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	4809999999.	
28	3.0	7.29	51	9999	9999	46	187	106	184	117	190	9999	9999	9999	9999	4809999999.	
29	3.5	7.59	-3	9999	9999	51	188	112	186	135	194	9999	9999	9999	9999	4809999999.	
30	4.0	8.30	-58	9999	9999	37	184	101	186	128	190	112	191	191	191	4809999999.	
31	4.5	9.01	-105	9999	9999	29	170	98	187	113	188	111	196	196	196	4809999999.	
32	5.0	9.31	-149	9999	9999	27	190	94	185	99	189	102	202	202	202	4809999999.	
33	5.5	10.02	-185	9999	9999	18	180	78	190	85	189	80	197	197	197	4809999999.	
34	6.0	10.33	-211	9999	9999	10	170	63	189	58	185	58	197	197	197	4809999999.	
35	6.5	11.03	-214	9999	9999	-6	76	35	186	27	191	21	200	200	200	4809999999.	
36	7.0	11.34	-187	9999	9999	-29	3	0	248	-9	348	-3	346	346	346	4809999999.	
37	7.5	12.04	-148	9999	9999	-34	353	-38	359	-28	3	-27	11	11	11	4809999999.	
38	8.0	12.35	-115	9999	9999	-34	345	-47	4	-45	8	-34	12	12	12	4809999999.	
39	8.5	13.06	-86	9999	9999	-36	356	-50	3	-60	8	-44	14	14	14	4809999999.	
40	9.0	13.36	-55	9999	9999	-40	354	-50	0	-62	1	-41	13	13	13	4809999999.	
41	9.5	14.07	-19	9999	9999	-47	348	-67	1	-73	0	-48	11	11	11	4809999999.	
42	10.0	14.38	25	9999	9999	-62	354	-73	0	-85	4	-61	15	15	15	4809999999.	
43	10.5	15.08	87	-58	46	-90	359	-106	359	-106	5	-85	15	15	15	4809999999.	
44	11.0	15.39	173	-66	28	-115	354	-108	1	-125	2	-89	17	17	17	4809999999.	
45	11.5	16.09	225	-42	34	-101	359	-90	1	-93	8	-65	17	17	17	4809999999.	
46	0.0	16.40	238	-18	10	-48	350	-51	358	-51	5	-25	3	3	3	4809999999.	
47	.5	17.11	230	30	237	13	260	-4	80	-15	325	10	196	196	196	4809999999.	
48	1.0	17.42	206	56	245	45	192	45	189	28	213	45	198	198	198	4809999999.	
49	1.5	18.13	170	59	254	42	192	72	190	72	206	81	193	193	193	4809999999.	
50	2.0	18.44	125	9999	9999	34	189	100	195	94	196	95	188	188	188	4809999999.	
51	2.5	19.15	72	9999	9999	39	181	94	196	108	186	107	187	187	187	4809999999.	
52	3.0	19.46	18	9999	9999	61	188	101	198	9999	9999	9999	9999	9999	9999	4809999999.	
53	3.5	20.17	-36	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	4809999999.	
54	4.0	20.48	-88	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	4809999999.	
55	4.5	21.19	-135	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	4809999999.	
56	5.0	21.50	-177	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	4809999999.	
57	5.5	22.21	-212	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	4809999999.	
58	6.0	22.53	-238	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	4809999999.	
59	6.5	23.24	-242	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	4809999999.	
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directie zeeland
blad nr.:

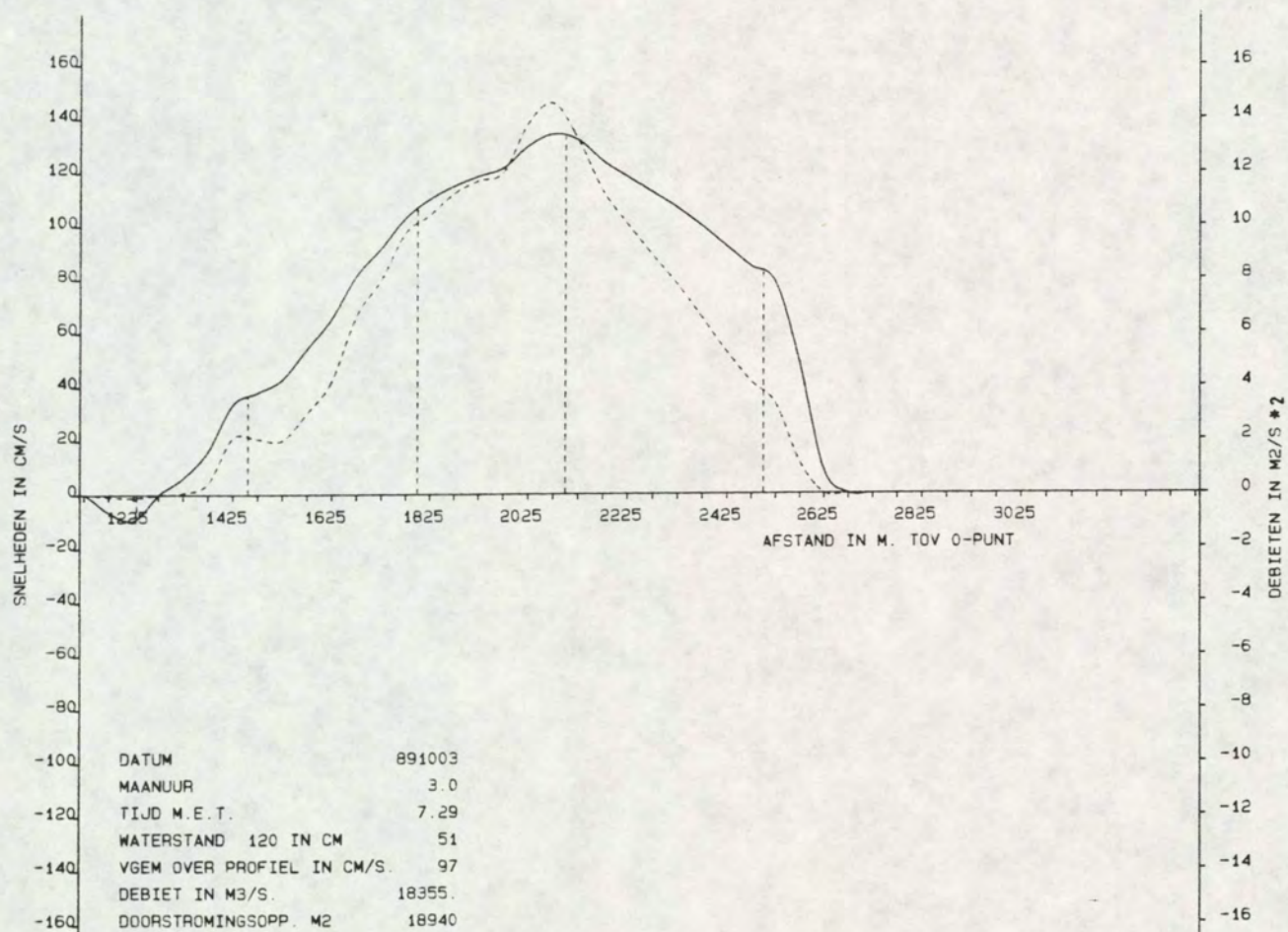
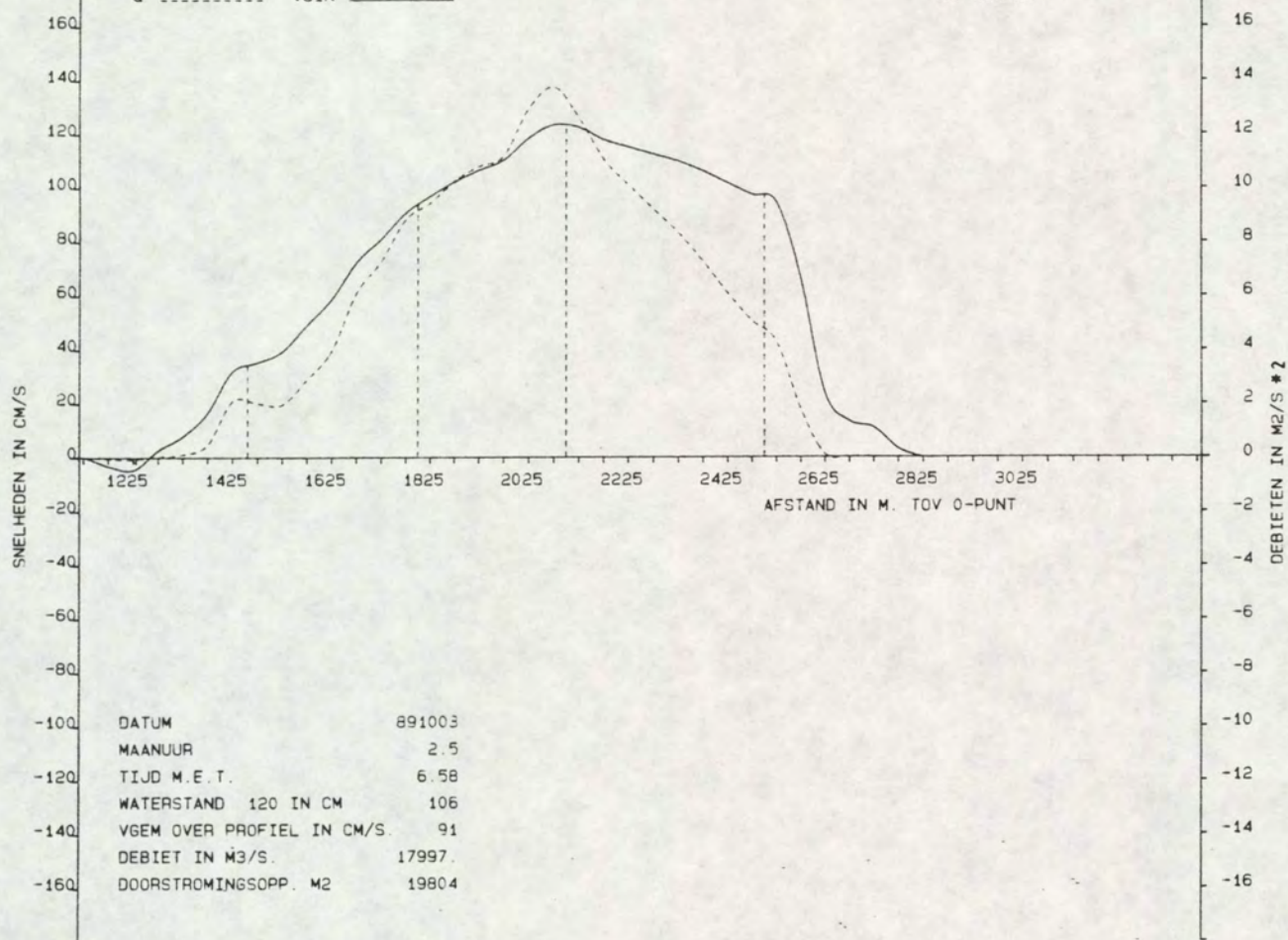
notitie ZLMD 89.N.118

Bijlage 11

Bijlage 11 : Debiet/snelheidsverdelingen per half-maanuur

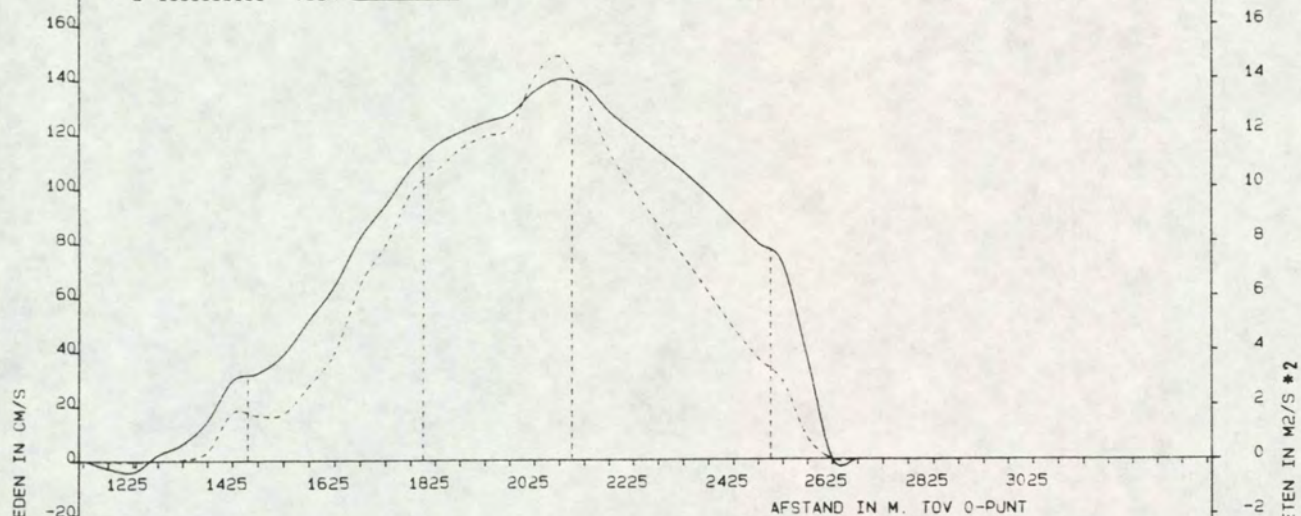
BAARLAND-OSSENISSE
DEBIET/SNELHEIDSVERDELING RAAI : 6 DEELRAAI : 1 : -448
Q ----- VSIN -----

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

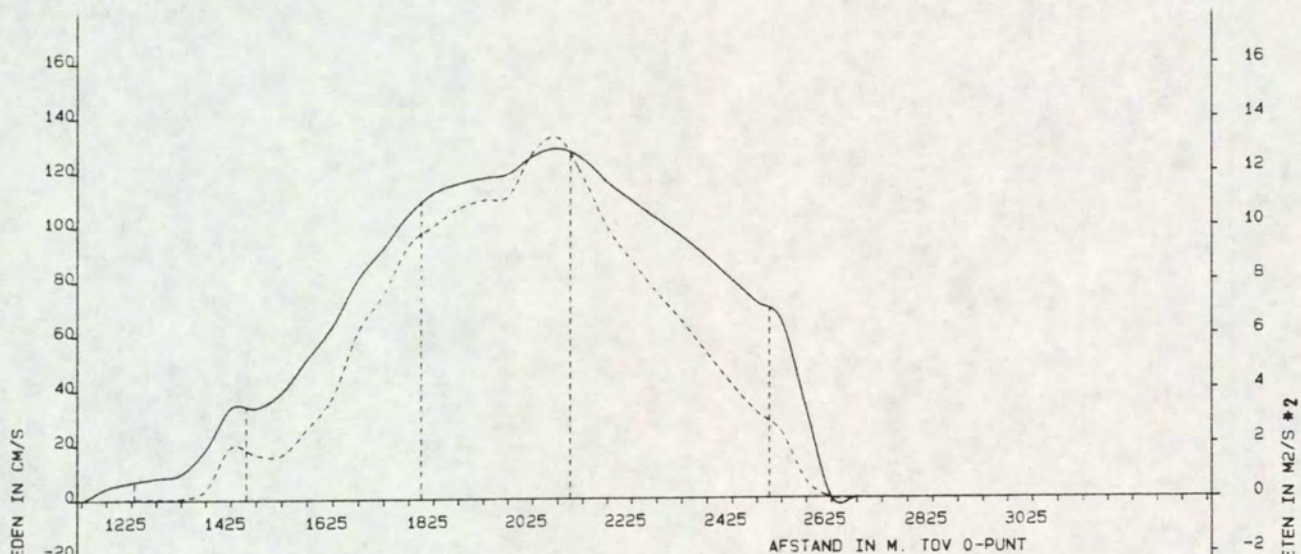


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DEBIET/SNELHEIDSVERDELING RAAI . 6 DEELRAAI . 1 . -448
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DIRECTIE ZEELAND
MEETDIENST



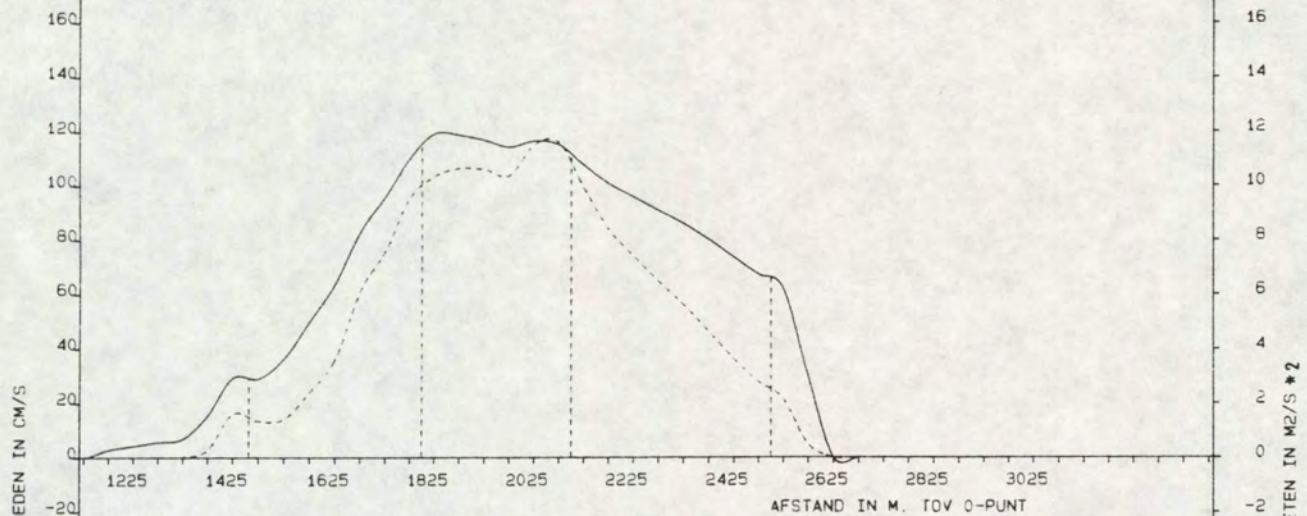
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TIJD M.E.T. 7.59
WATERSTAND 120 IN CM -3
VGEM OVER PROFIEL IN CM/S 100
DEBIET IN M3/S 18074.
DOORSTROMINGSOPP. M2 18141



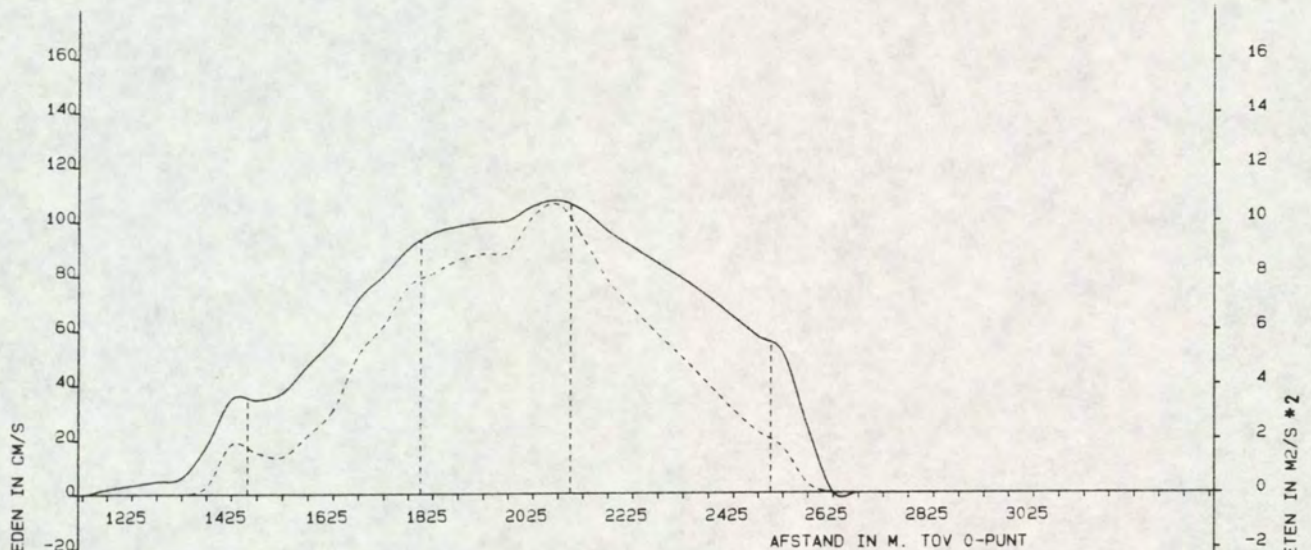
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MAANUUR 4.0
TIJD M.E.T. 8.30
WATERSTAND 120 IN CM -58
VGEM OVER PROFIEL IN CM/S 95
DEBIET IN M3/S 16406.
DOORSTROMINGSOPP. M2 17344

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DEBIET/SNELHEIDSVERDELING RAAI 6 DEELRAAI 1 -448
Q ----- VSIN -----

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MEETDIENST



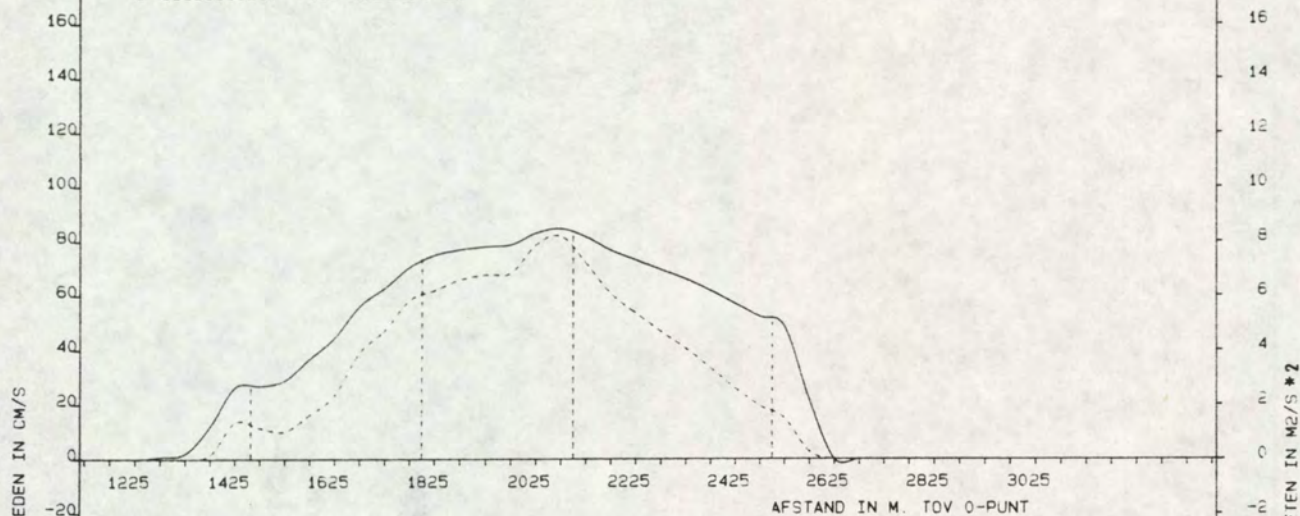
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TIJD M.E.T. 9.01
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VGEM OVER PROFIEL IN CM/S. 90
DEBIET IN M3/S. 15070
DOORSTROMINGSOPP. M2 16663



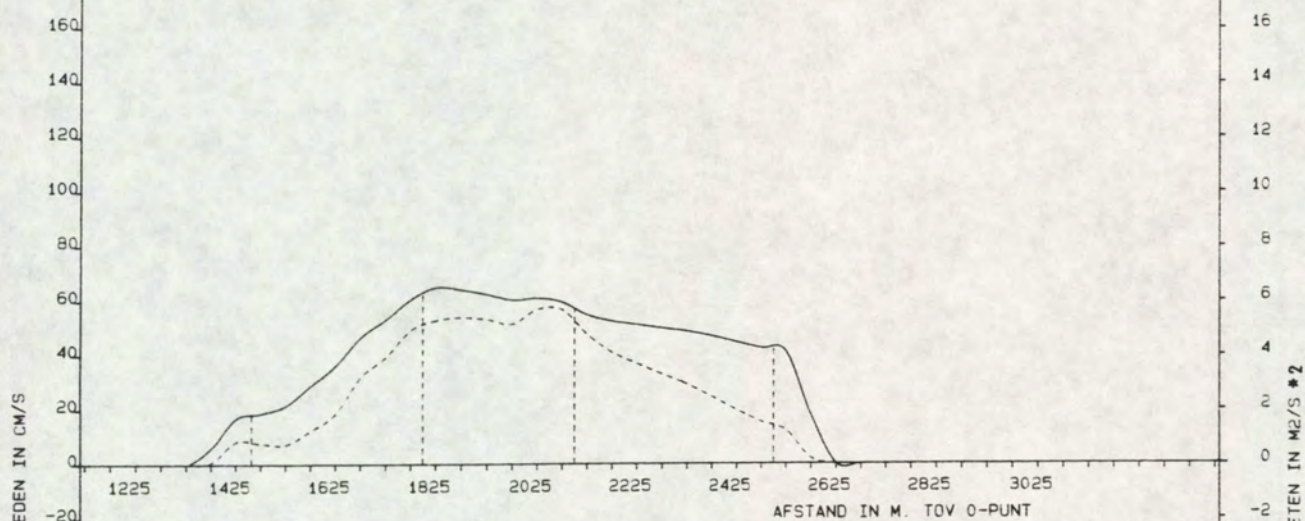
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MAANUUR 5.0
TIJD M.E.T. 9.31
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VGEM OVER PROFIEL IN CM/S. 82
DEBIET IN M3/S. 13060
DOORSTROMINGSOPP. M2 16024

BAARLAND-OSSSENISSE
DEBIET/SNELHEIDSVERDELING RAAI : 6 DEELRAAI : 1 : -448
Q ----- VSIN -----

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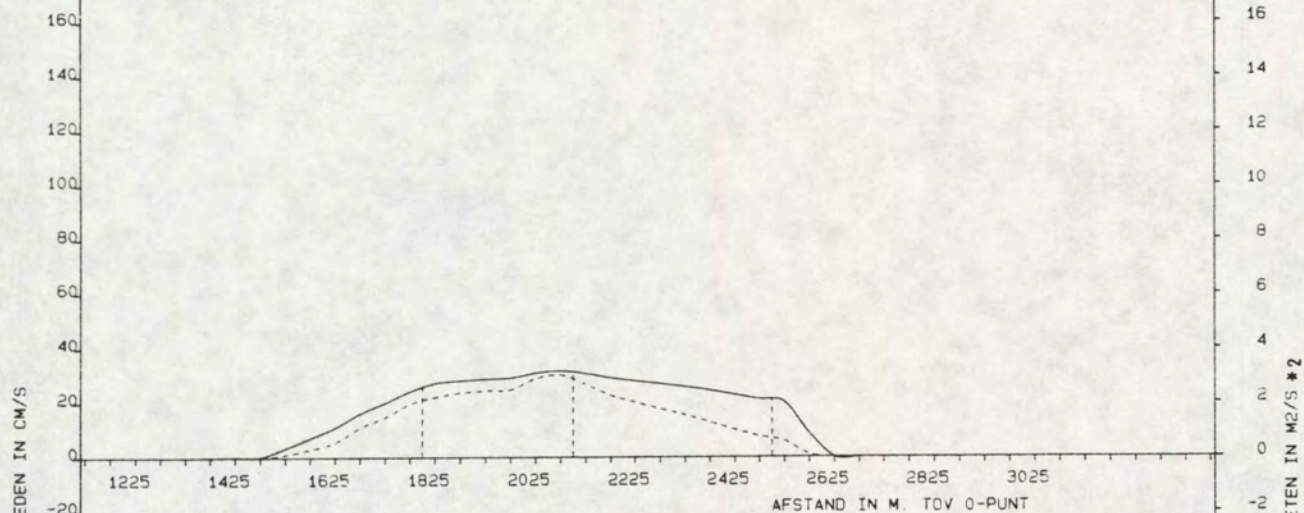
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TIJD M.E.T. 10.02
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DEBIET IN M3/S 10182.
DOORSTROMINGSOPP. M2 -15513



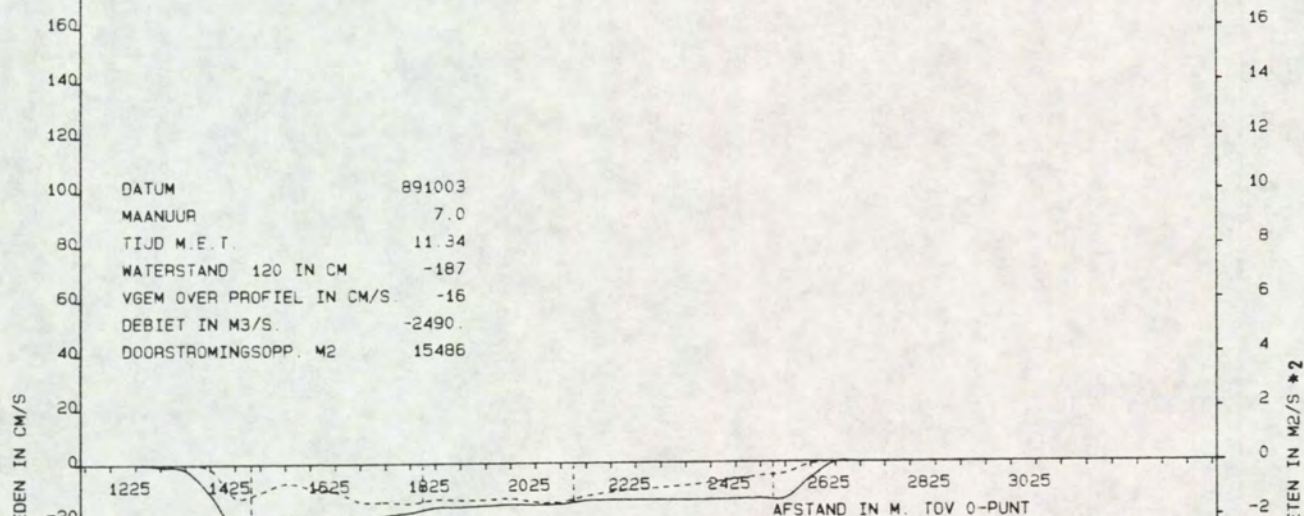
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TIJD M.E.T. 10.33
WATERSTAND 120 IN CM -211
VGEM OVER PROFIEL IN CM/S 50
DEBIET IN M3/S 7632.
DOORSTROMINGSOPP. M2 15178

BAARLAND-OSSSENISSE
DEBIET/SNELHEIDSVERDELING RAAI . 6 DEELRAAI . 1 . -448
Q ----- VSIN -----

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MEETDIENST



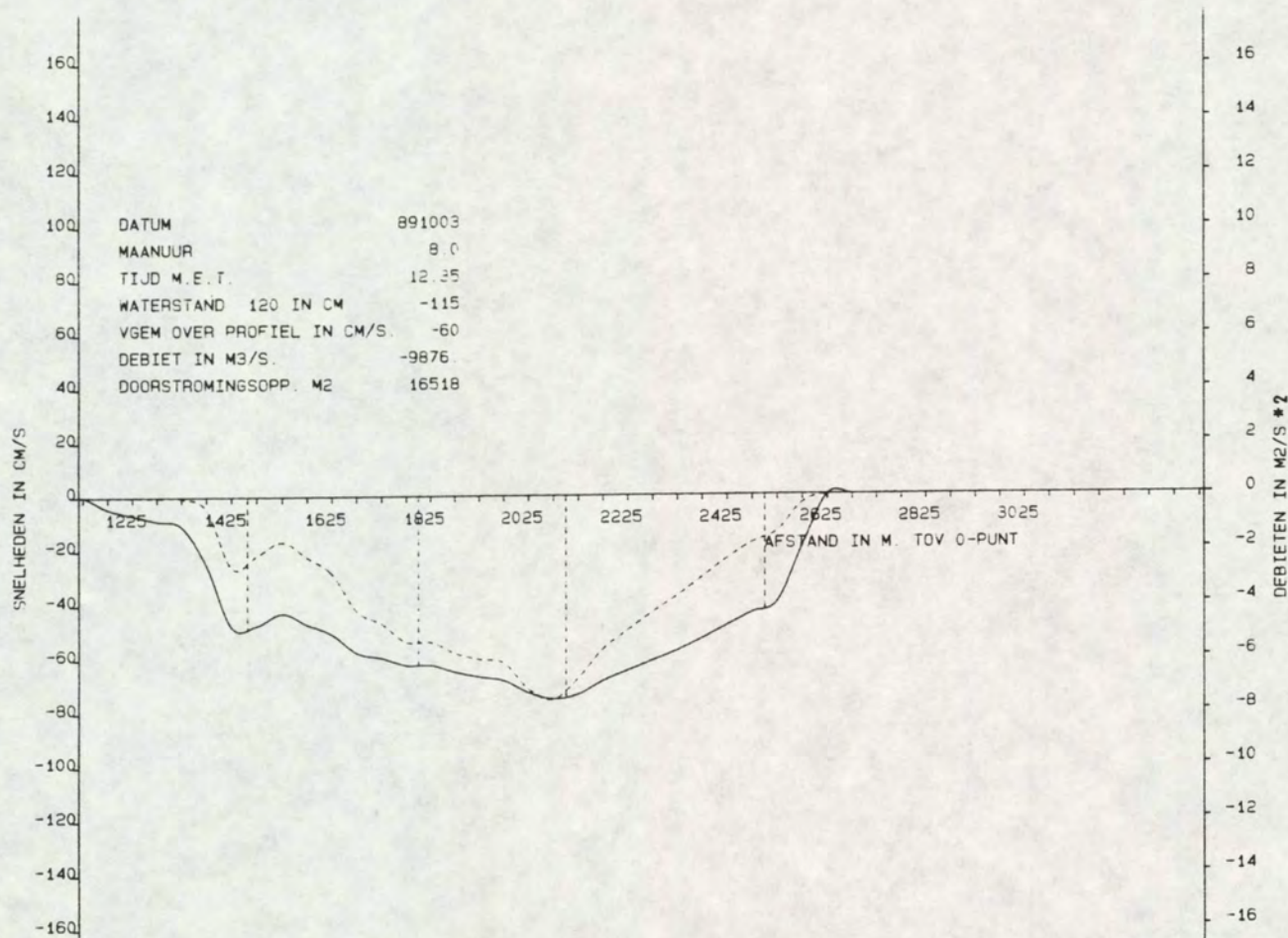
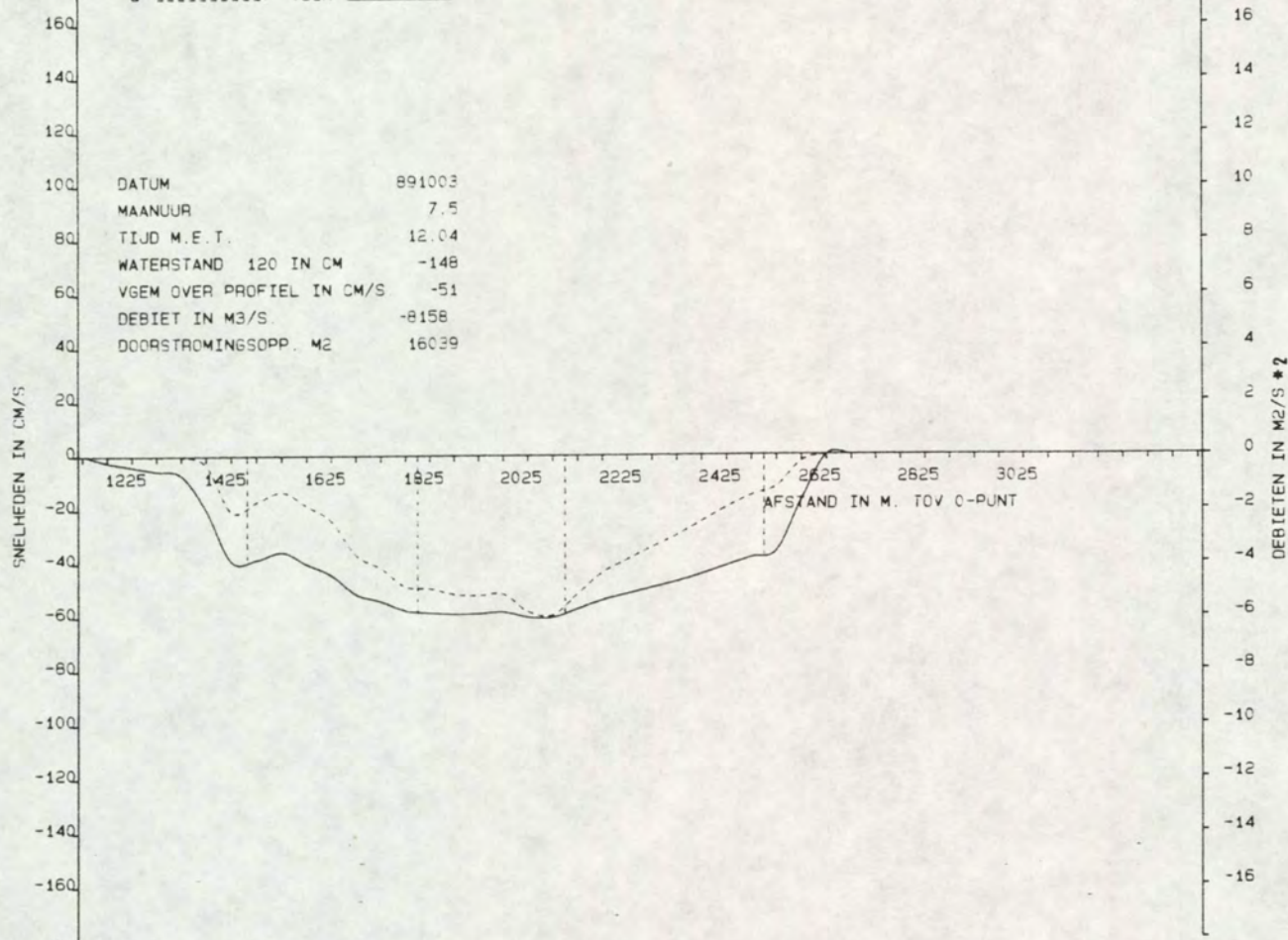
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MAANUUR 6.5
TIJD M.E.T. 11.03
WATERSTAND 120 IN CM -214
VGEM OVER PROFIEL IN CM/S. 23
DEBIET IN M3/S. 3514.
DOORSTROMINGSOPP. M2 15140



DATUM 891003
MAANUUR 7.0
TIJD M.E.T. 11.34
WATERSTAND 120 IN CM -187
VGEM OVER PROFIEL IN CM/S. -16
DEBIET IN M3/S. -2490.
DOORSTROMINGSOPP. M2 15486

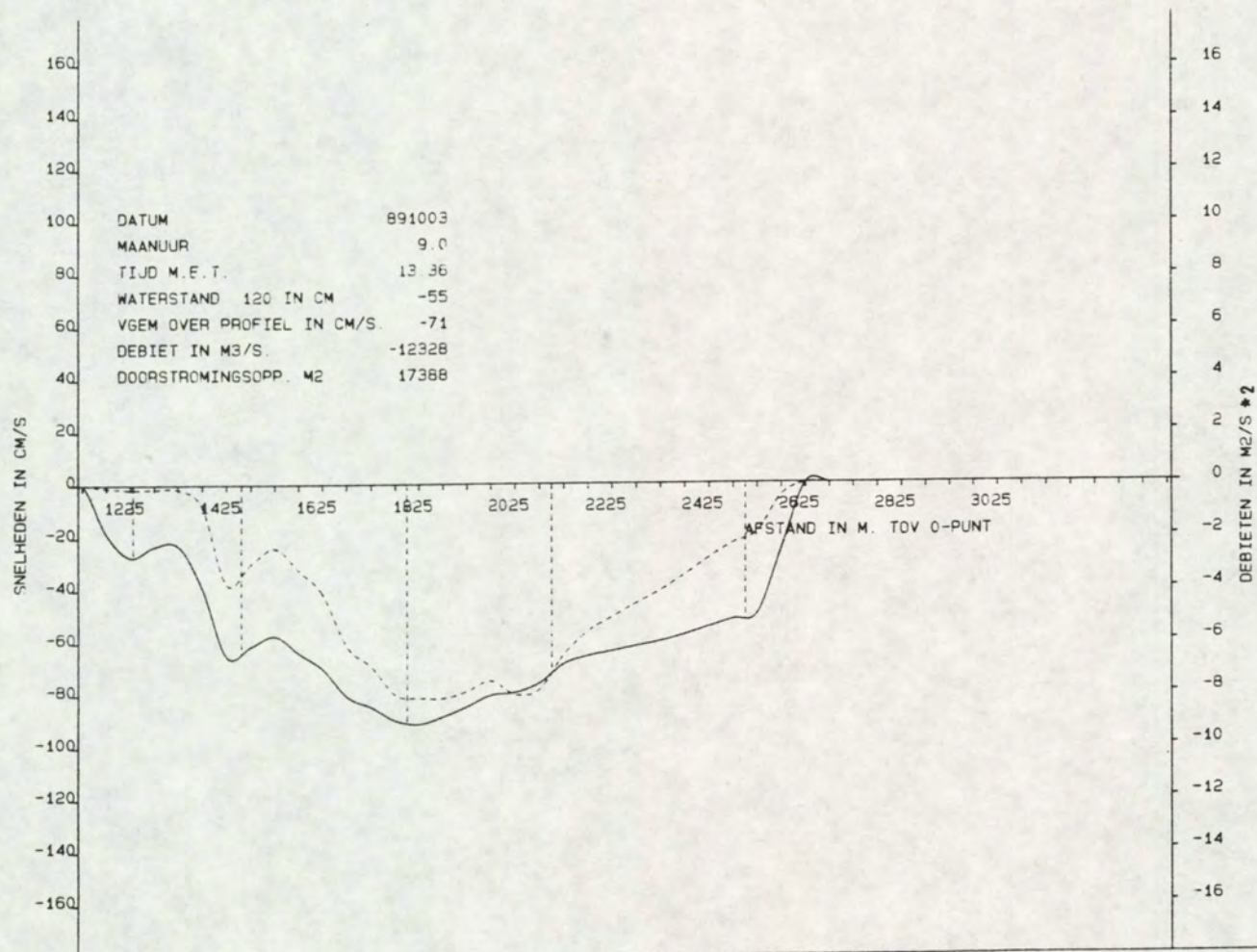
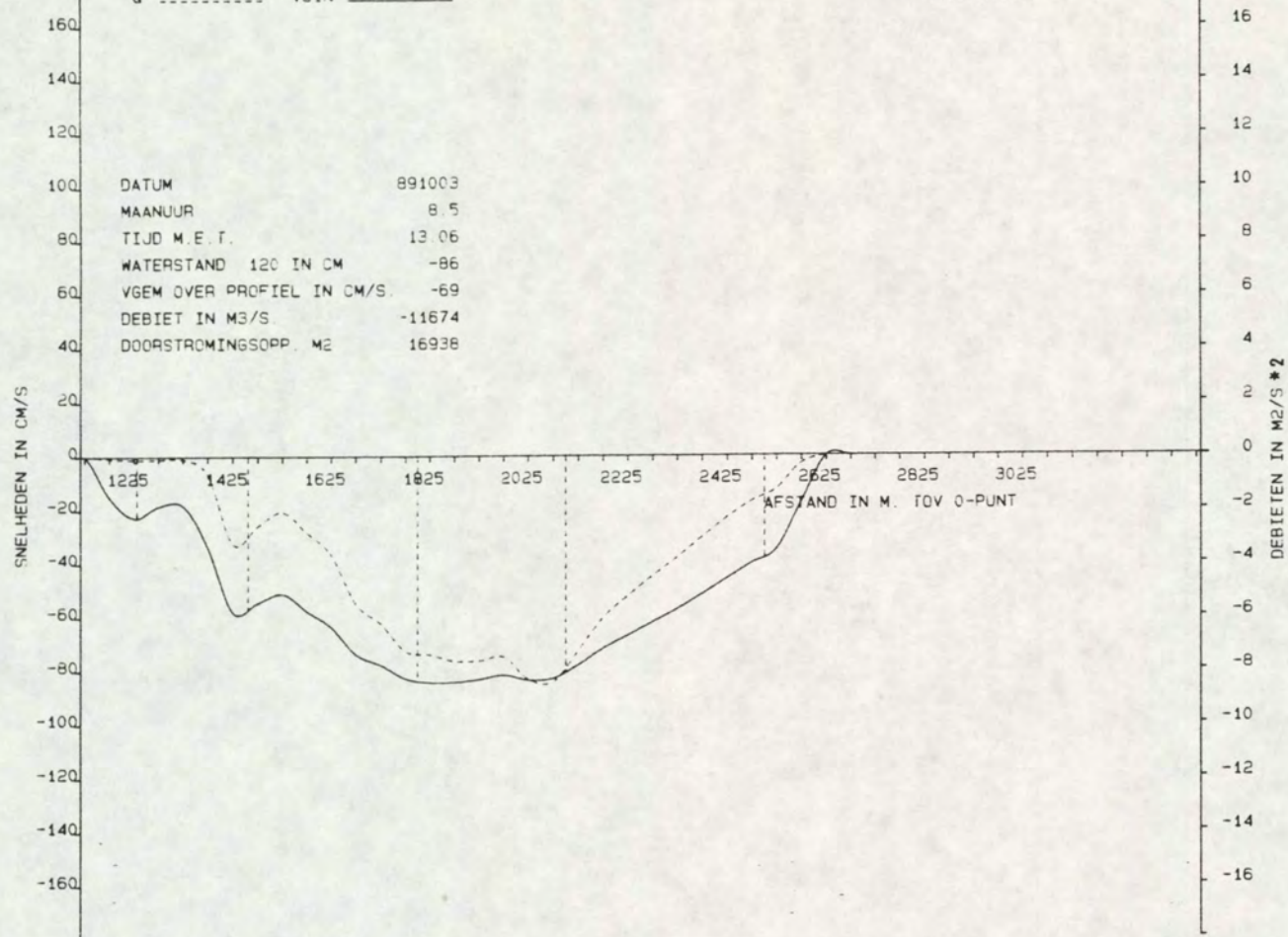
BAARLAND-OSSENISSE
DEBIET/SNELHEIDSVERDELING RAAI . 6 DEELRAAI : 1 . -448
Q ----- VSIN -----

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



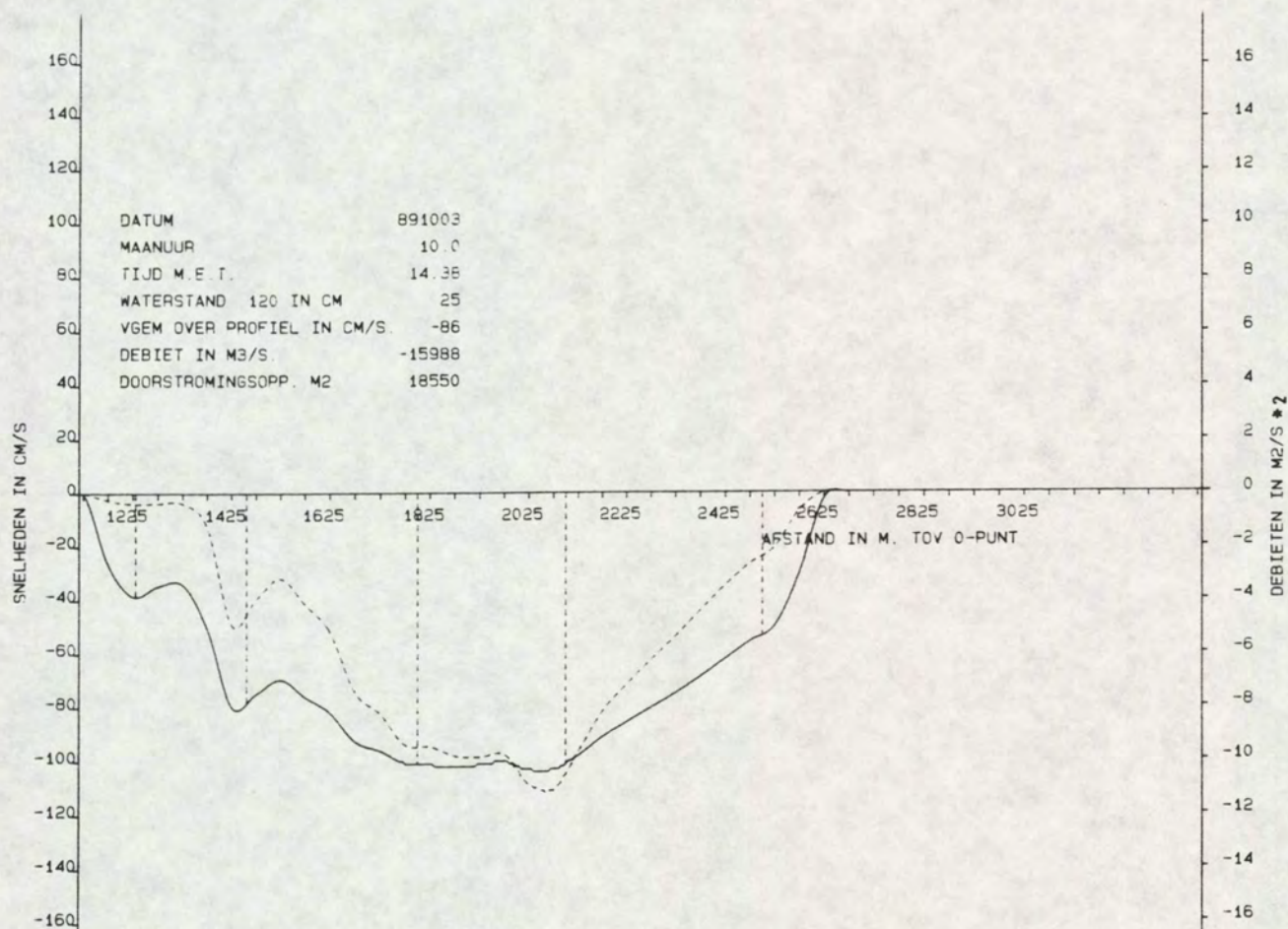
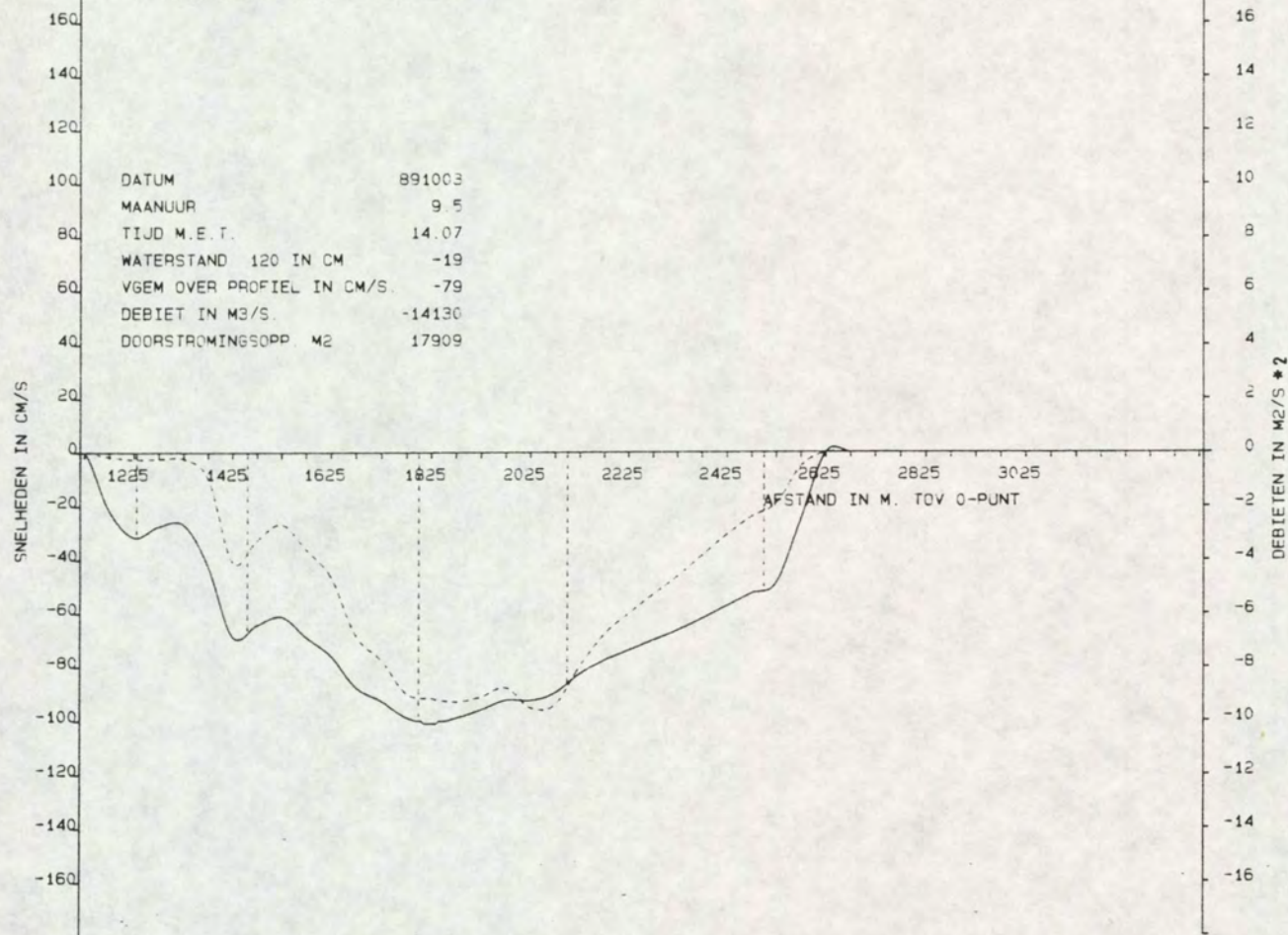
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DEBIET/SNELHEIDSVERDELING RAAI . 6 DEELRAAI . 1 . -448
Q ----- VSIN -----

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



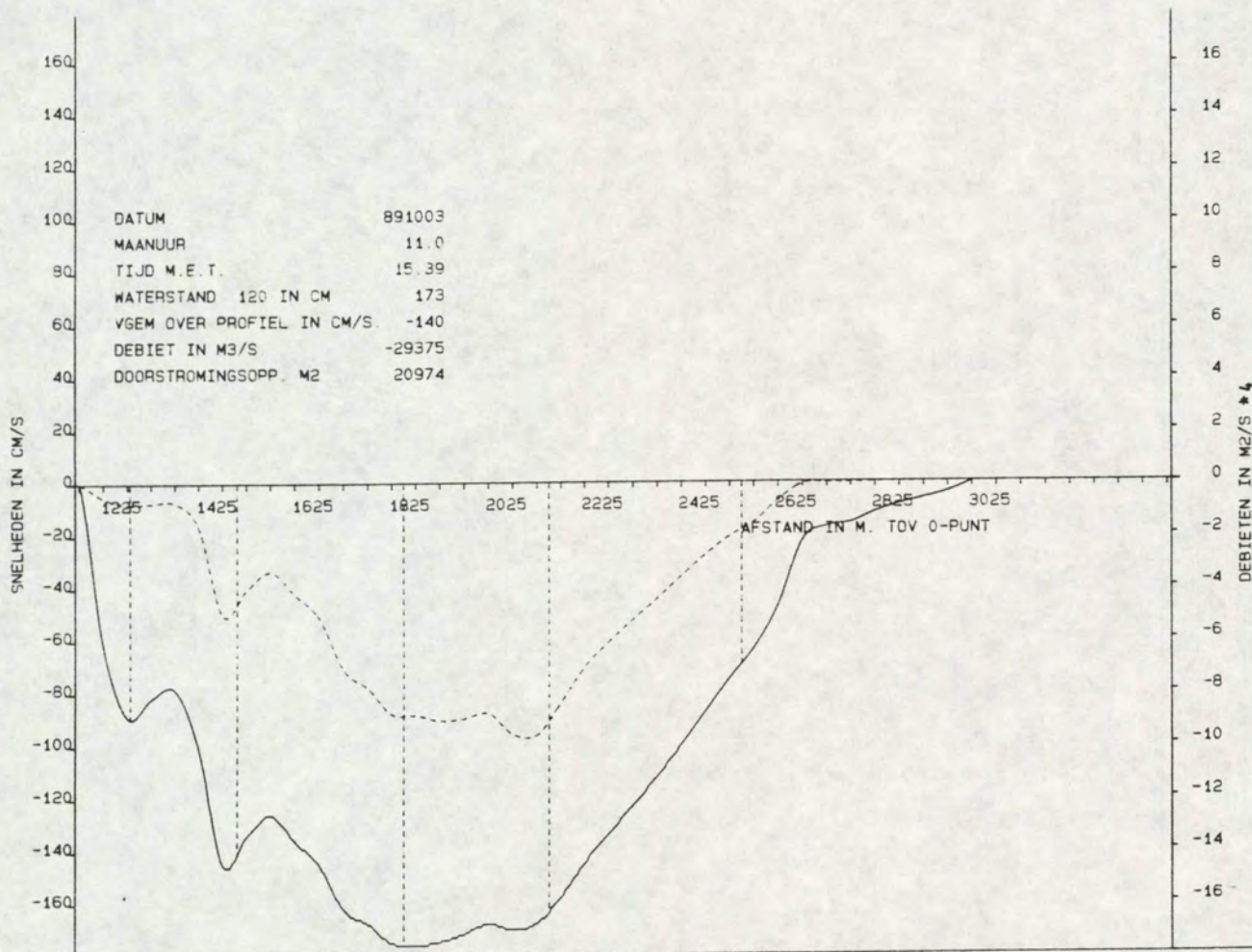
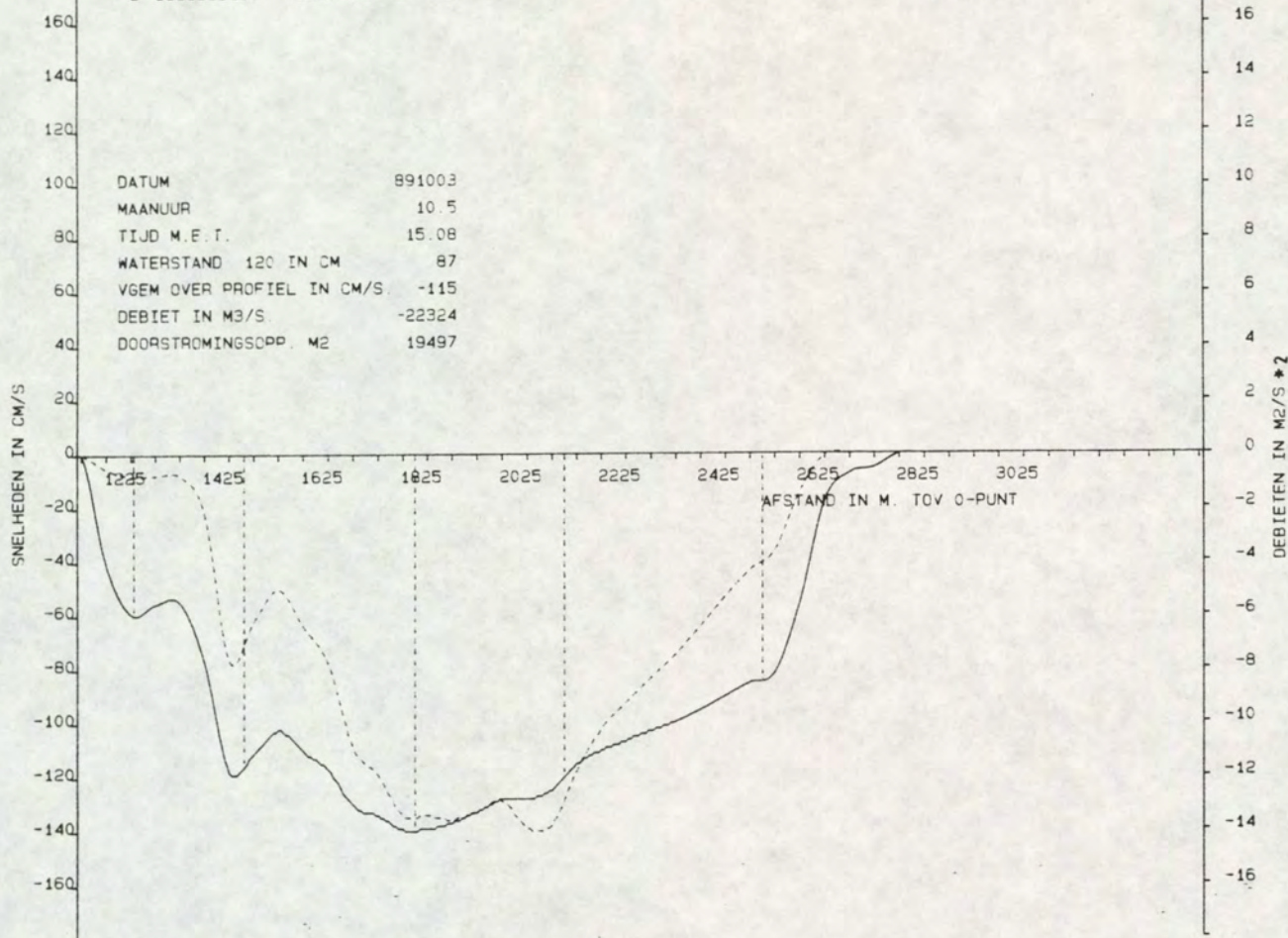
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RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



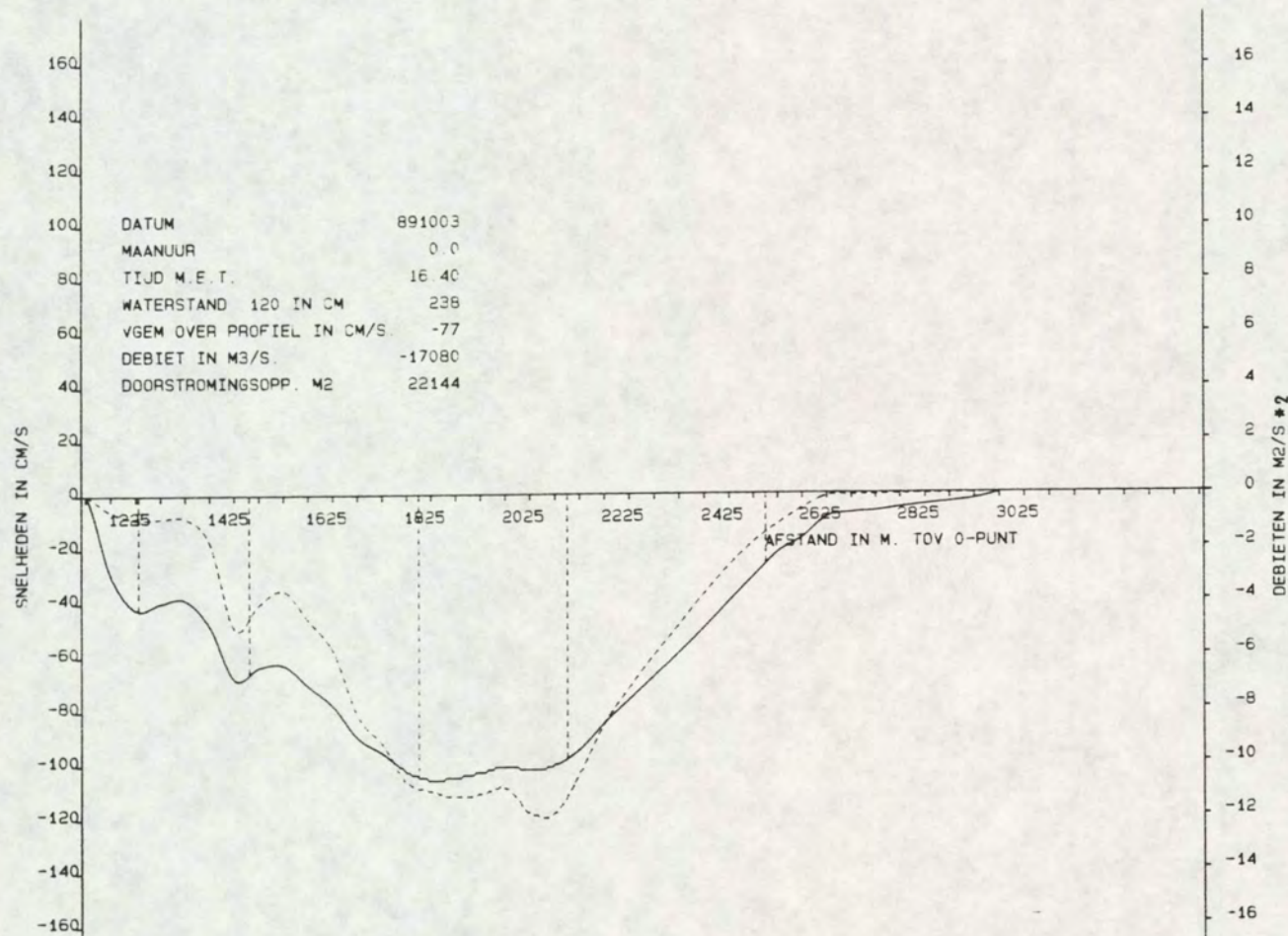
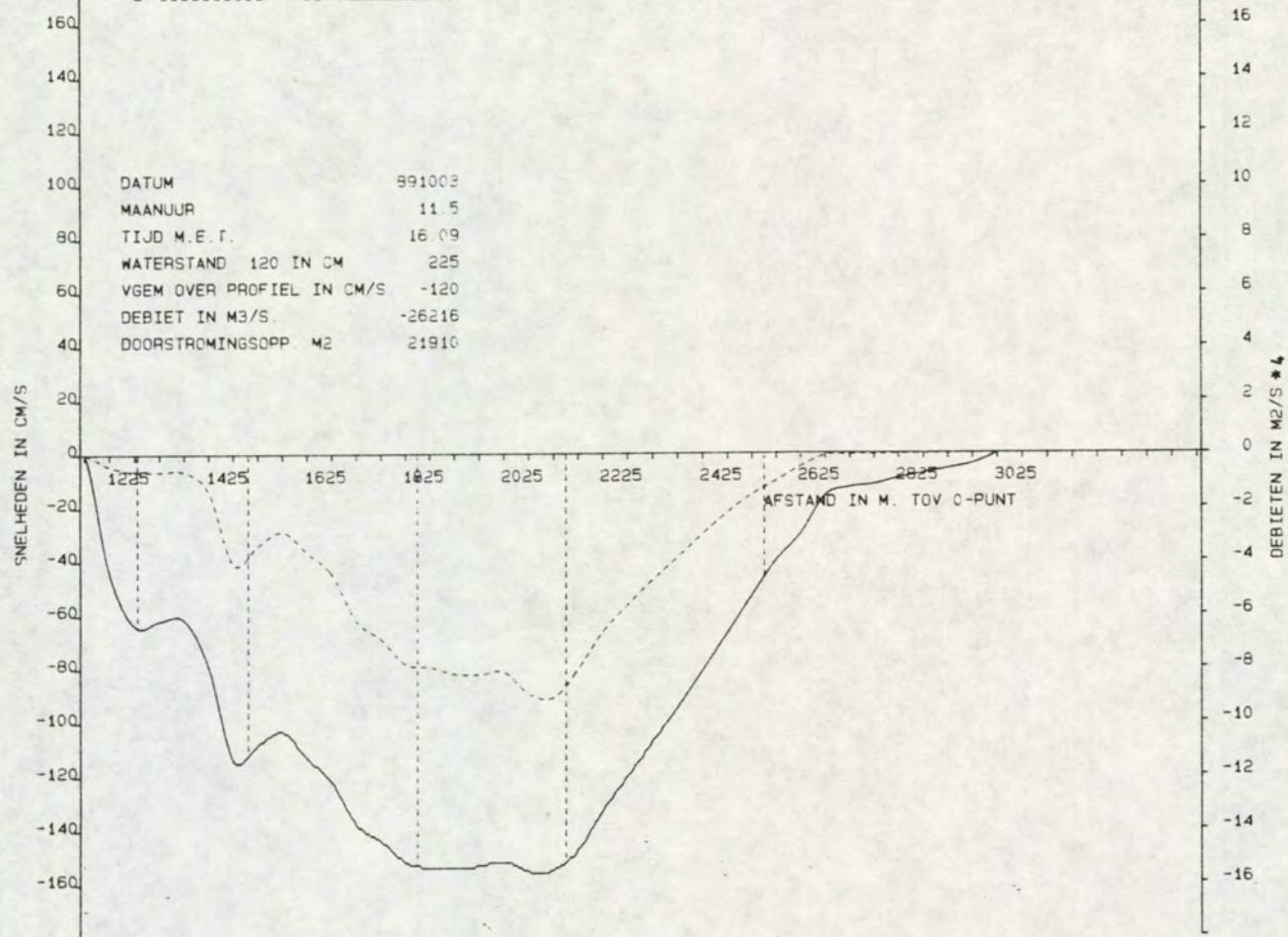
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RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



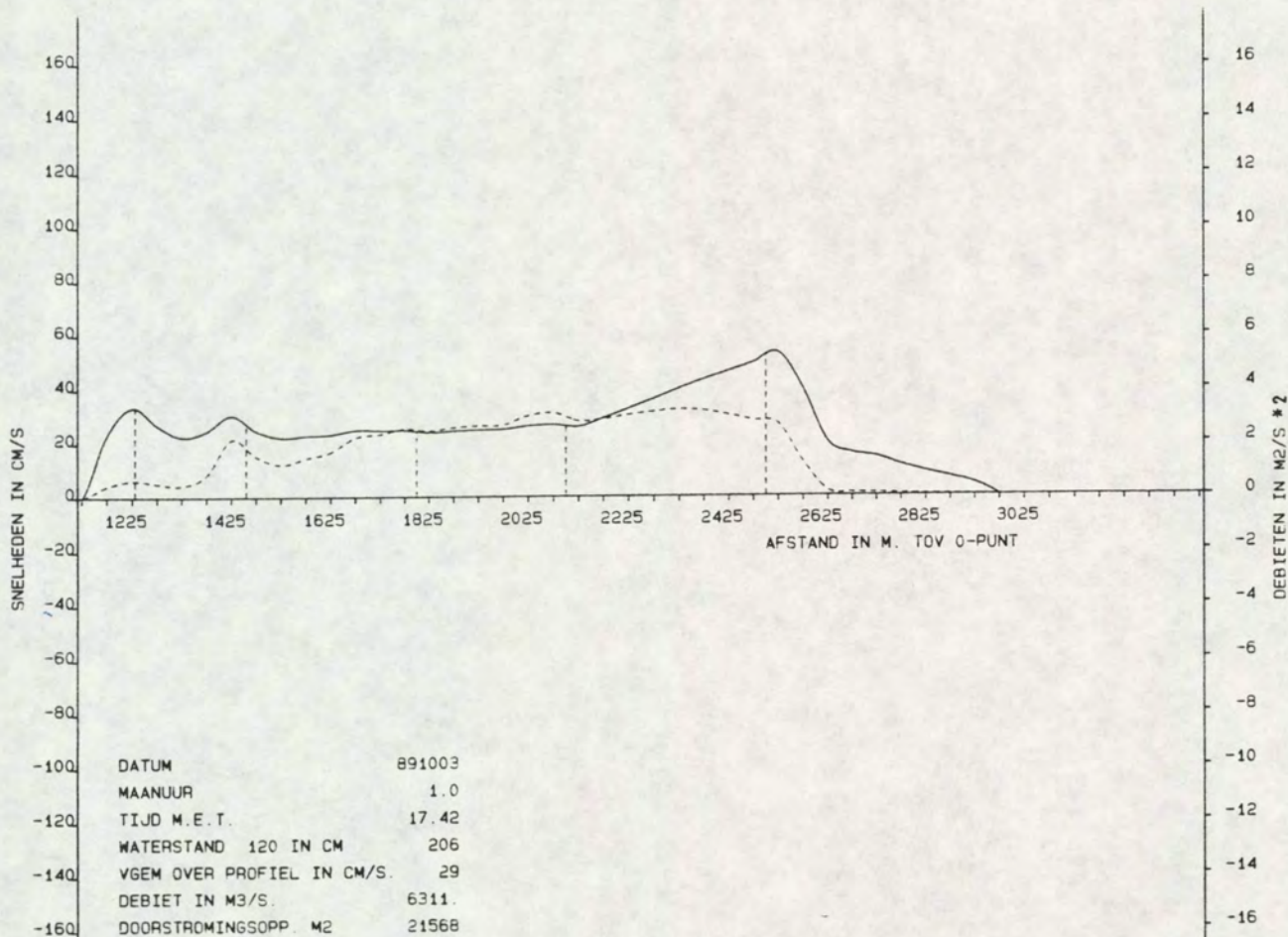
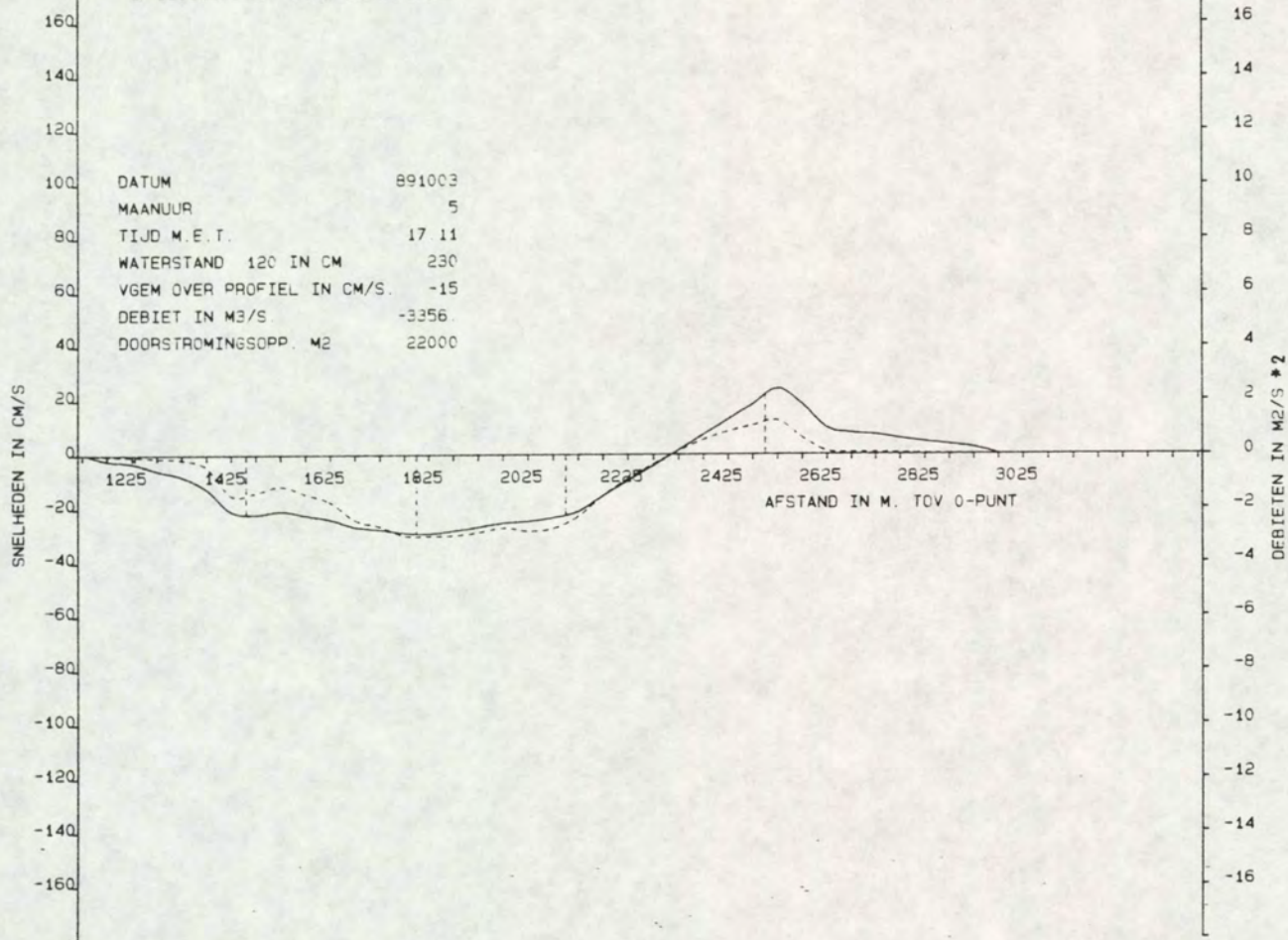
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RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



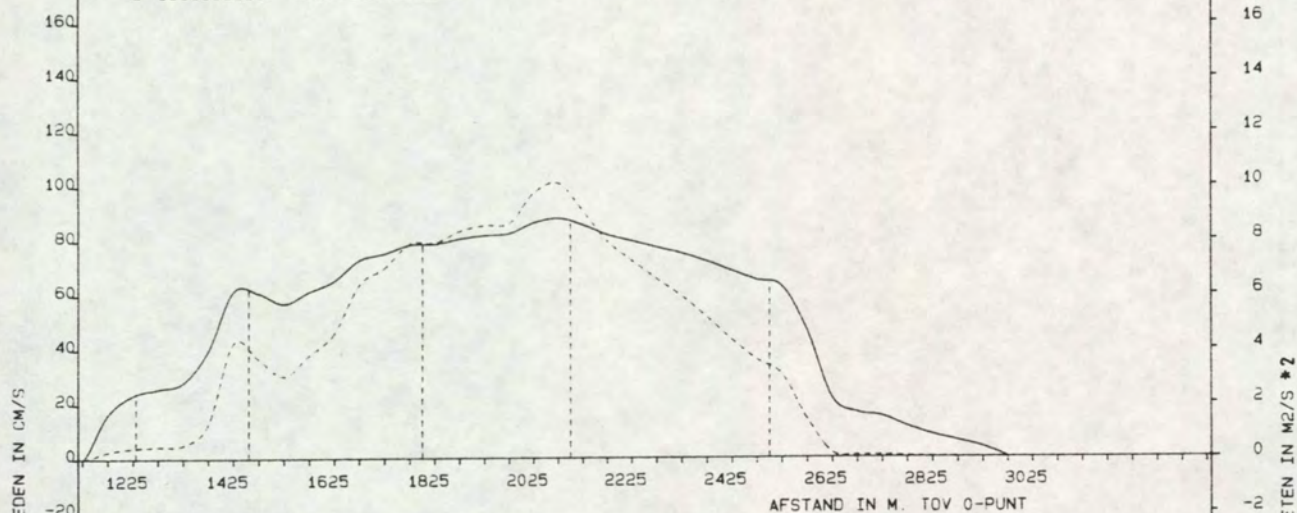
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RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

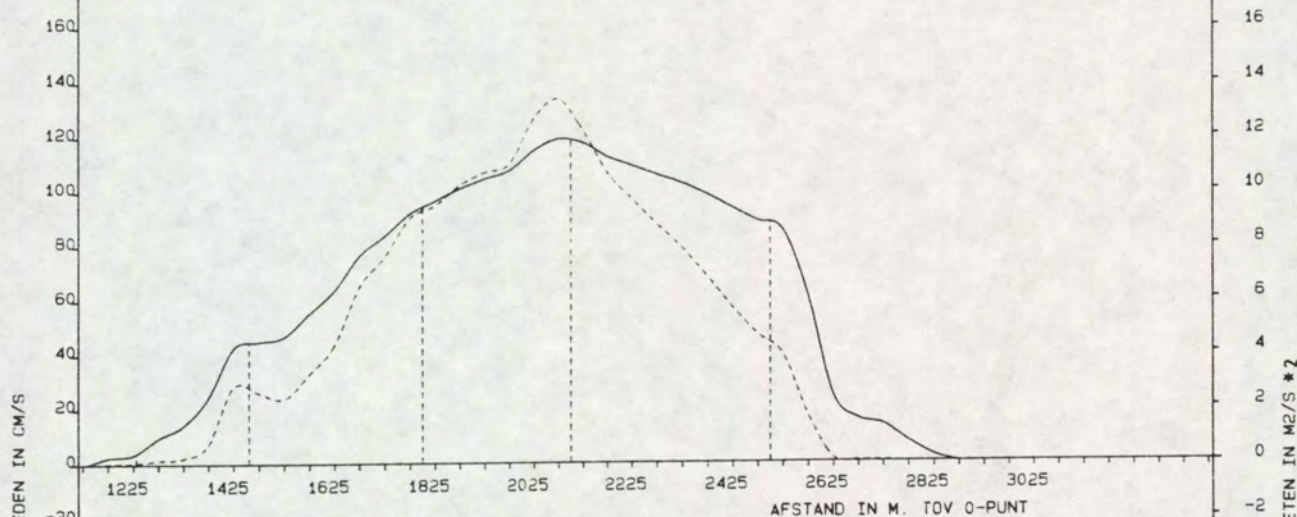


BAARLAND-OSSENISSE
DEBIET/SNELHEIDSVERDELING RAAI : 6 DEELRAAI . 1 . -448
Q ----- VSIN -----

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



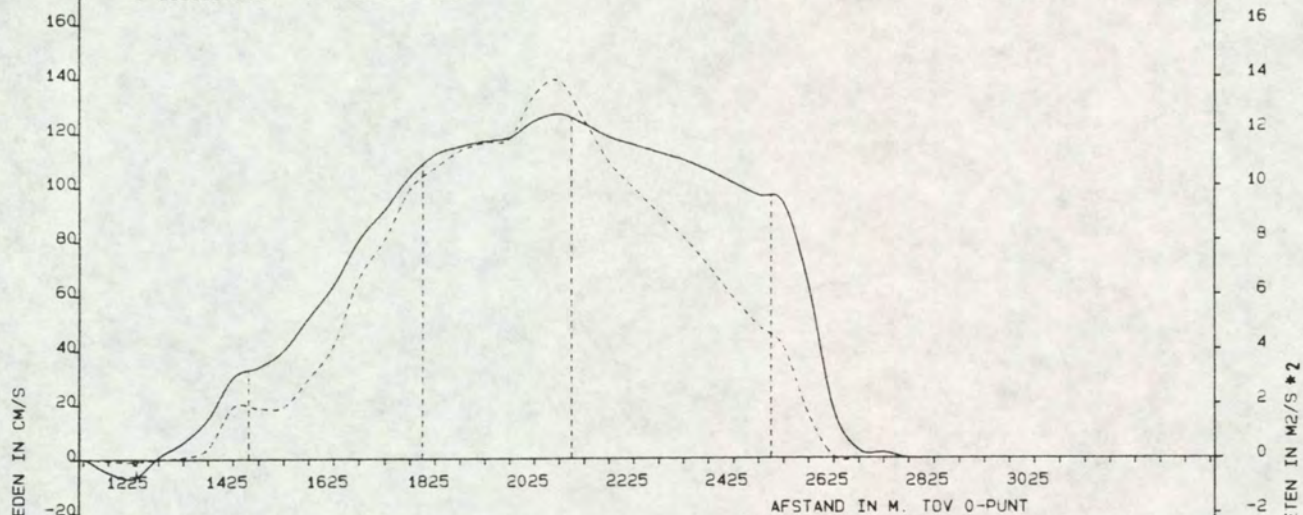
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MAANUUR 1.5
TIJD M.E.T. 18.13
WATERSTAND 120 IN CM 170
VGEM OVER PROFIEL IN CM/S 73
DEBIET IN M3/S. 15175.
DOORSTROMINGSOPP. M2 20920



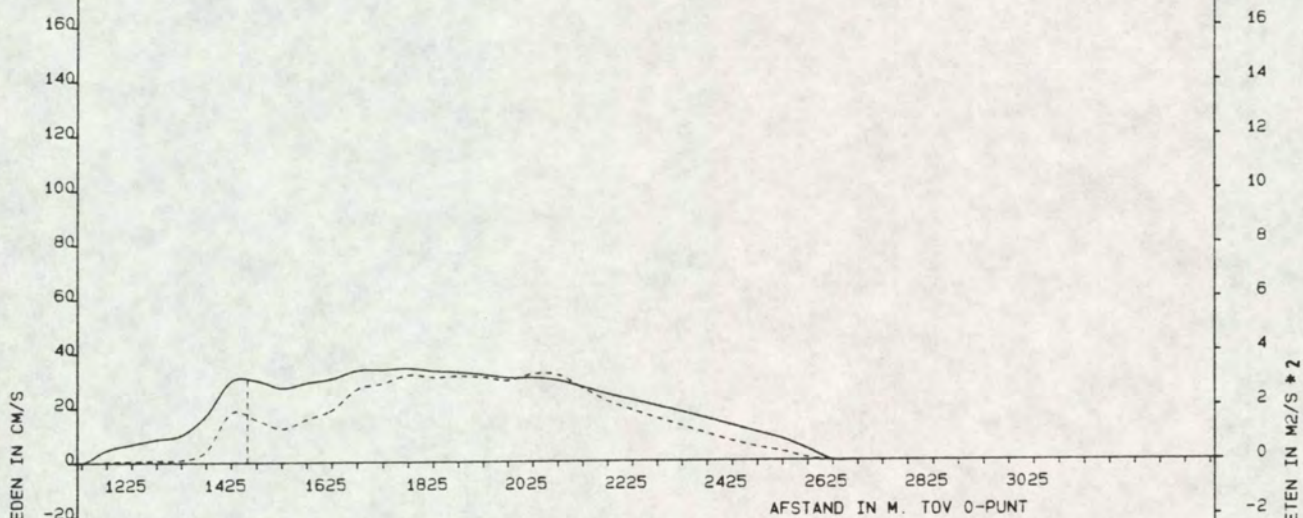
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MAANUUR 2.0
TIJD M.E.T. 18.44
WATERSTAND 120 IN CM 125
VGEM OVER PROFIEL IN CM/S. 89
DEBIET IN M3/S. 17959.
DOORSTROMINGSOPP. M2 20120

BAARLAND-OSSENISSE
DEBIET/SNELHEIDSVERDELING RAAI 6 DEELRAAI 1 -448
Q - - - - - VSIN - - - - -

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



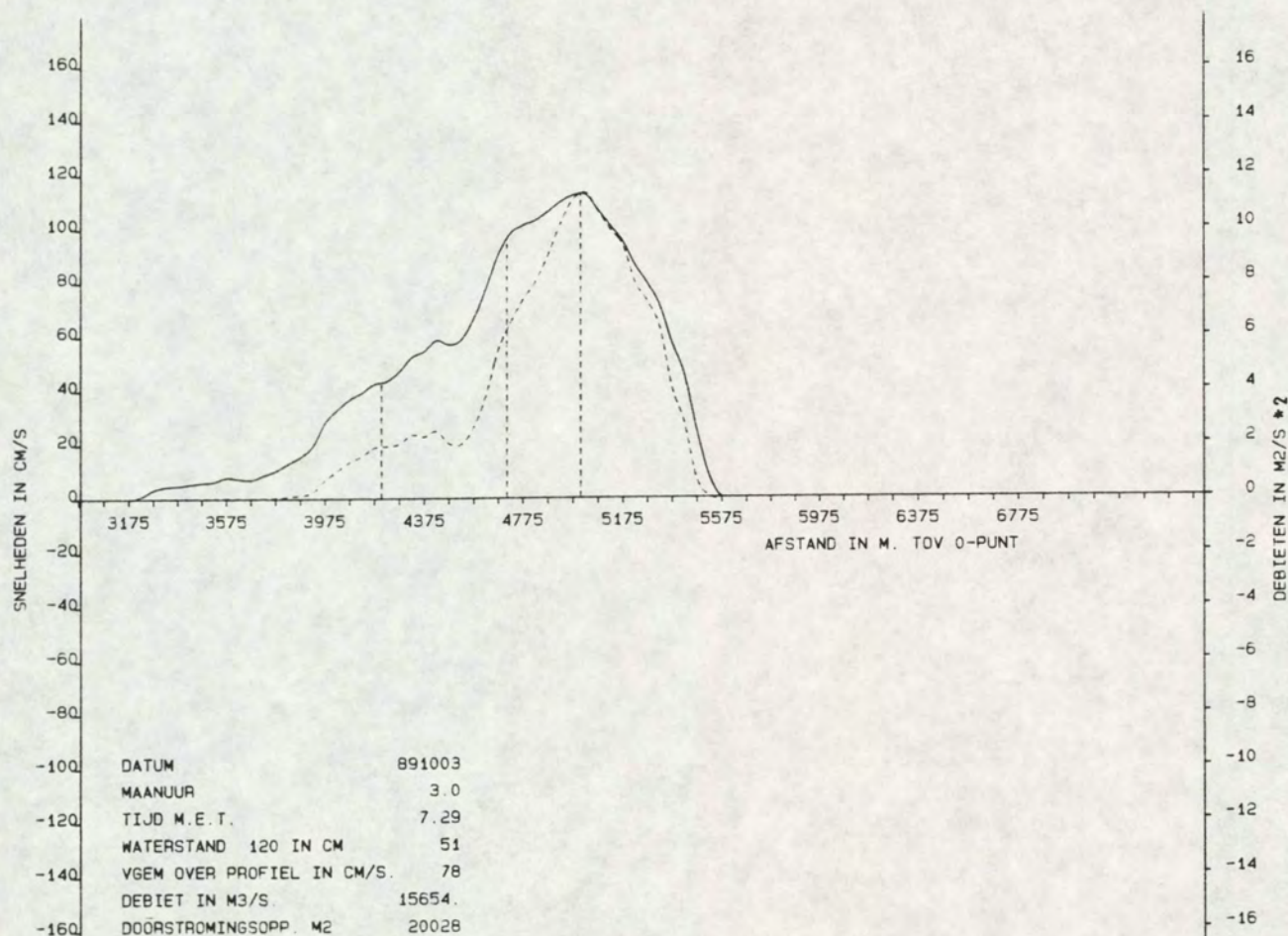
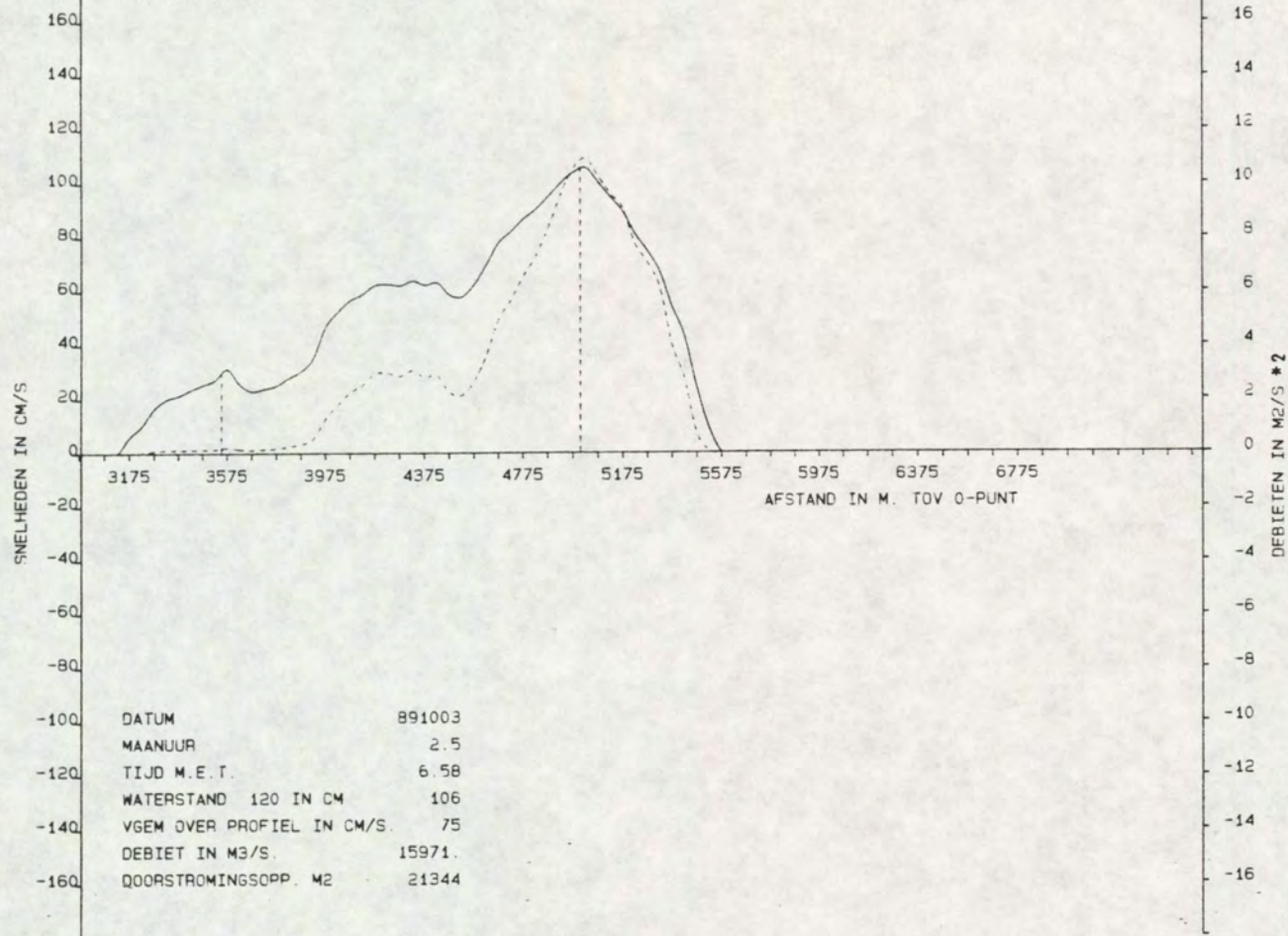
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MAANUUR 2.5
TIJD M.E.T. 19.15
WATERSTAND 120 IN CM 72
VGEM OVER PROFIEL IN CM/S. 96
DEBIET IN M3/S. 18466.
DOORSTROMINGSOPP. M2 19257



DATUM 891003
MAANUUR 3.0
TIJD M.E.T. 19.46
WATERSTAND 120 IN CM 18
VGEM OVER PROFIEL IN CM/S. 26
DEBIET IN M3/S. 4839.
DOORSTROMINGSOPP. M2 18446

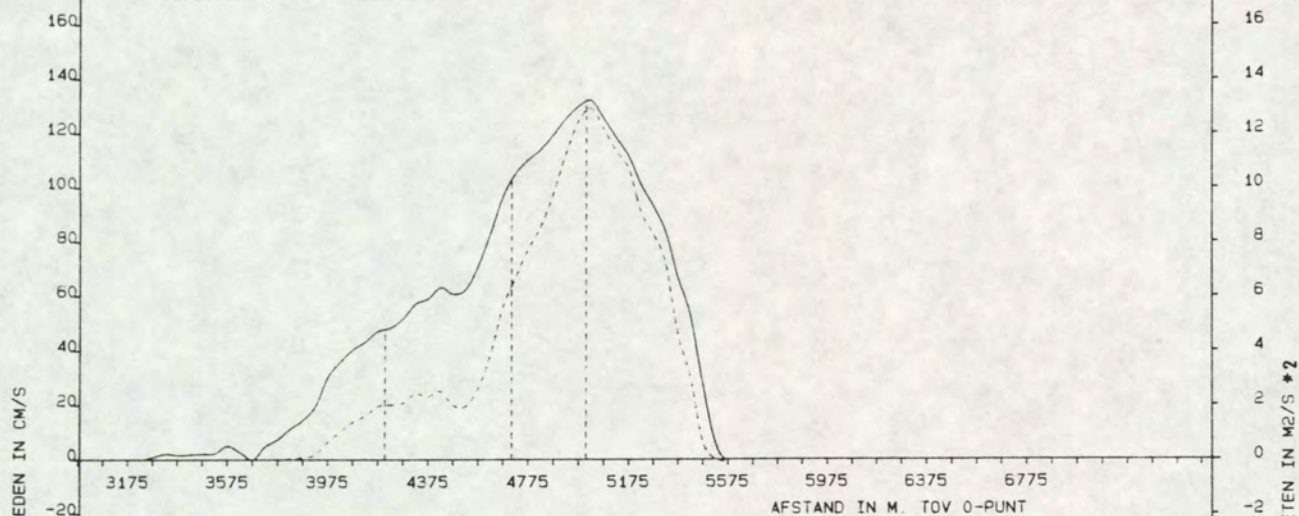
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RIJKSWATERSTAAT
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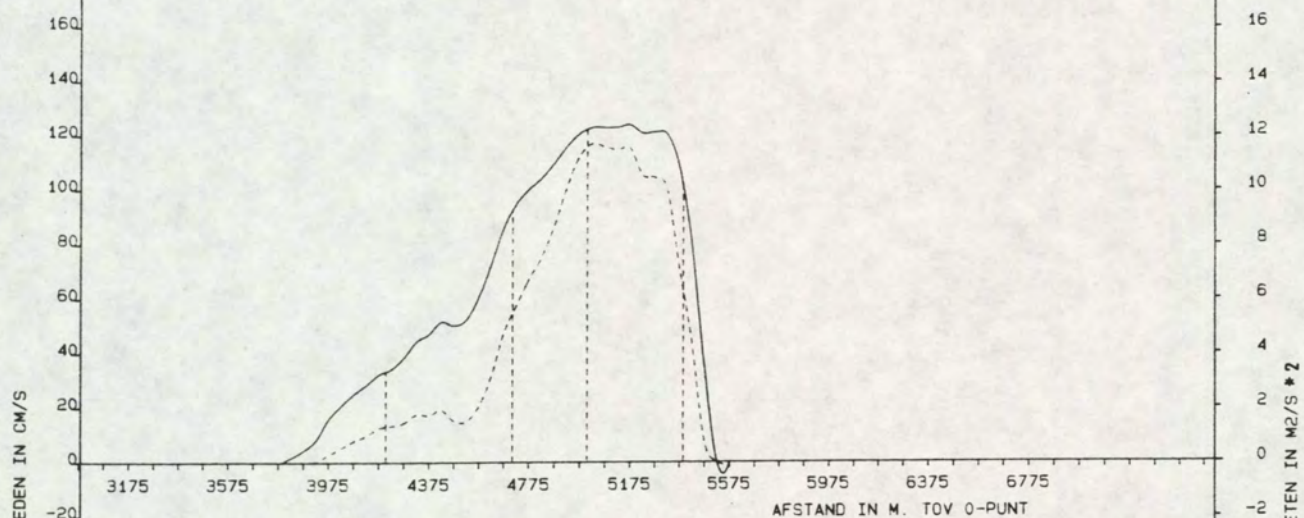


BAARLAND-OSSENISSE
DEBIET/SNELHEIDSVERDELING RAAI . 6 DEELRAAI . 2 . -449
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RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



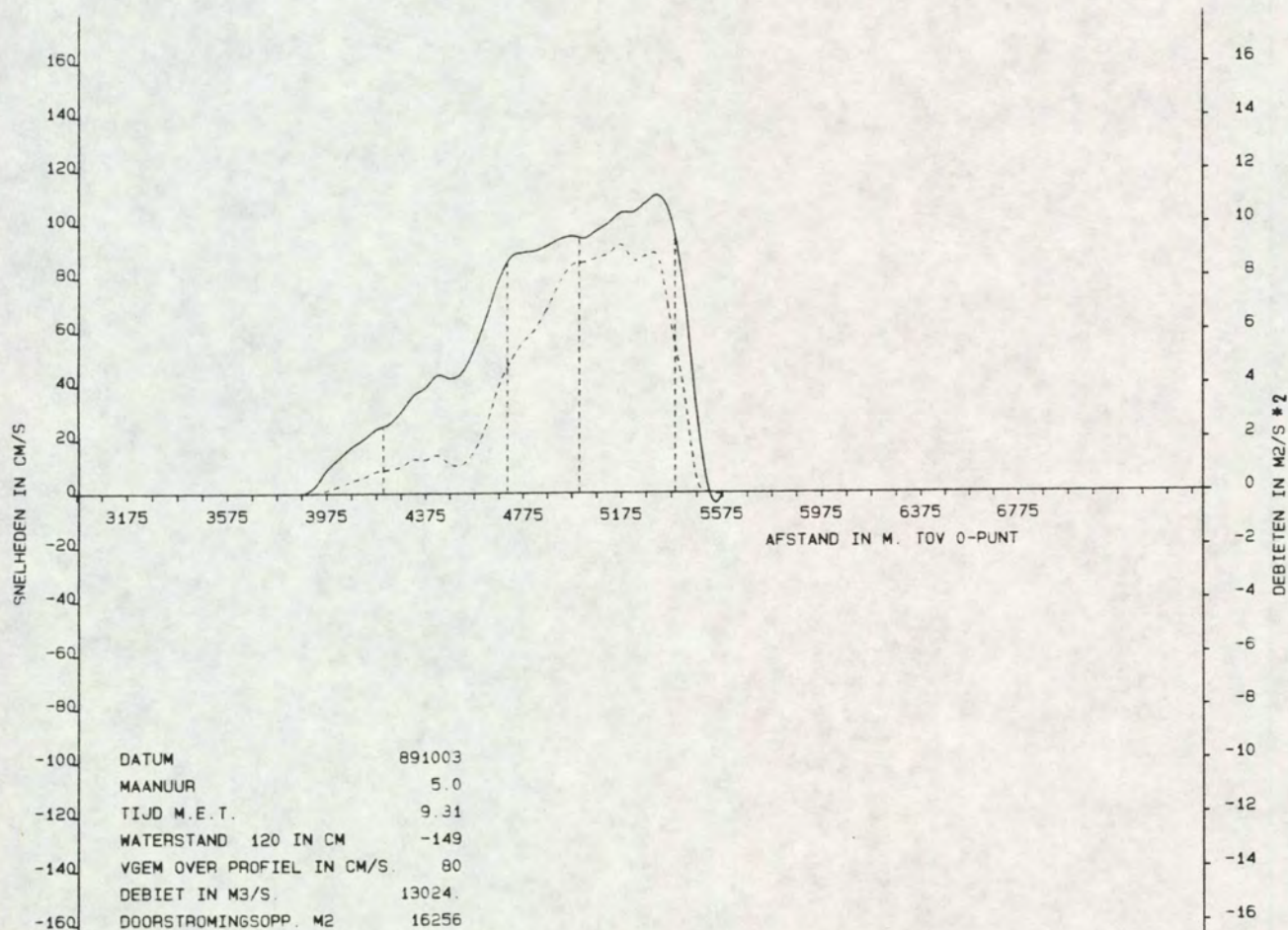
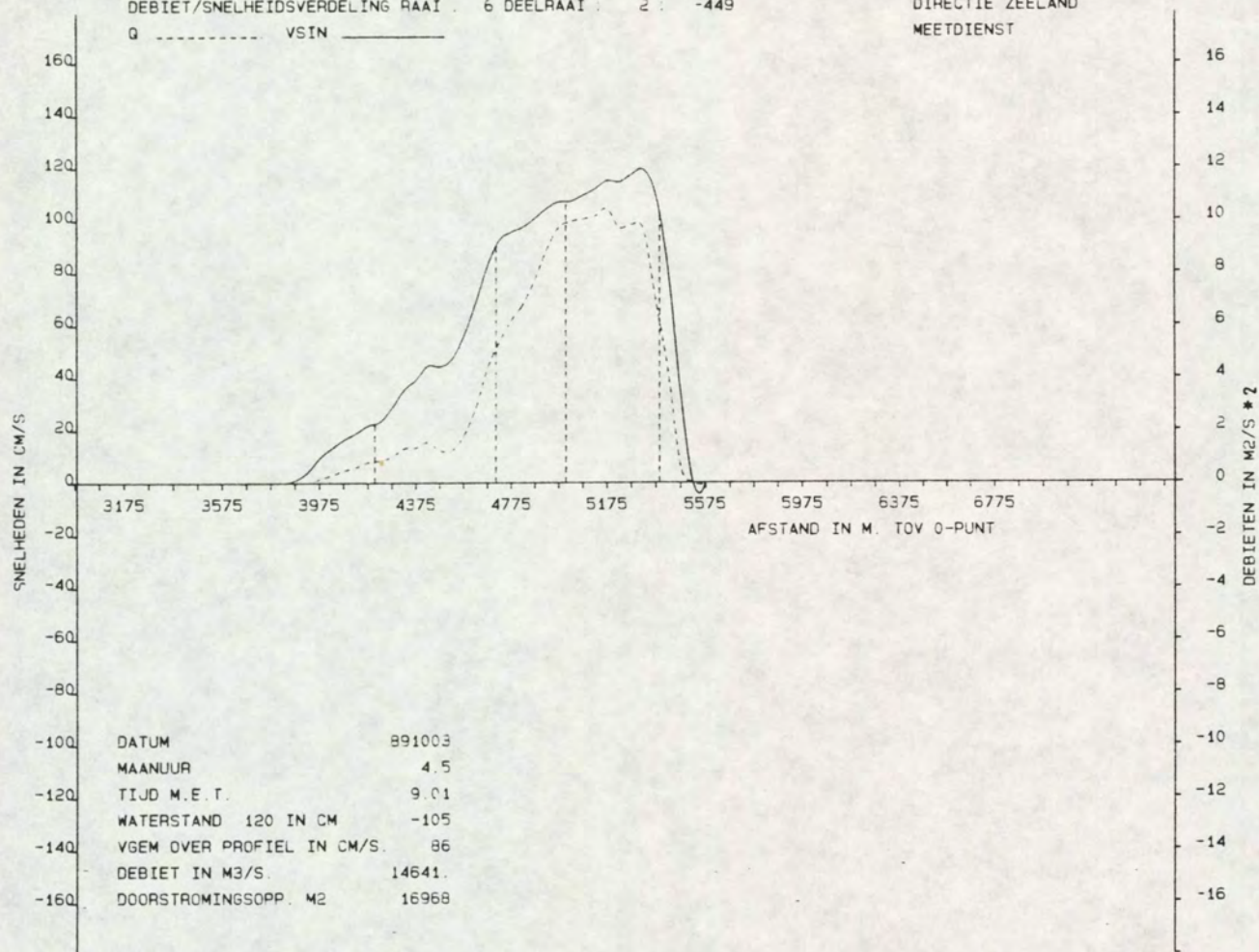
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MAANUUR 3.5
TIJD M.E.T. 7.59
WATERSTAND 120 IN CM -3
VGEM OVER PROFIEL IN CM/S. 91
DEBIET IN M3/S. 17075.
DOORSTROMINGSOPP. M2 18783



DATUM 891003
MAANUUR 4.0
TIJD M.E.T. 8.30
WATERSTAND 120 IN CM -58
VGEM OVER PROFIEL IN CM/S. 93
DEBIET IN M3/S. 16470.
DOORSTROMINGSOPP. M2 17754

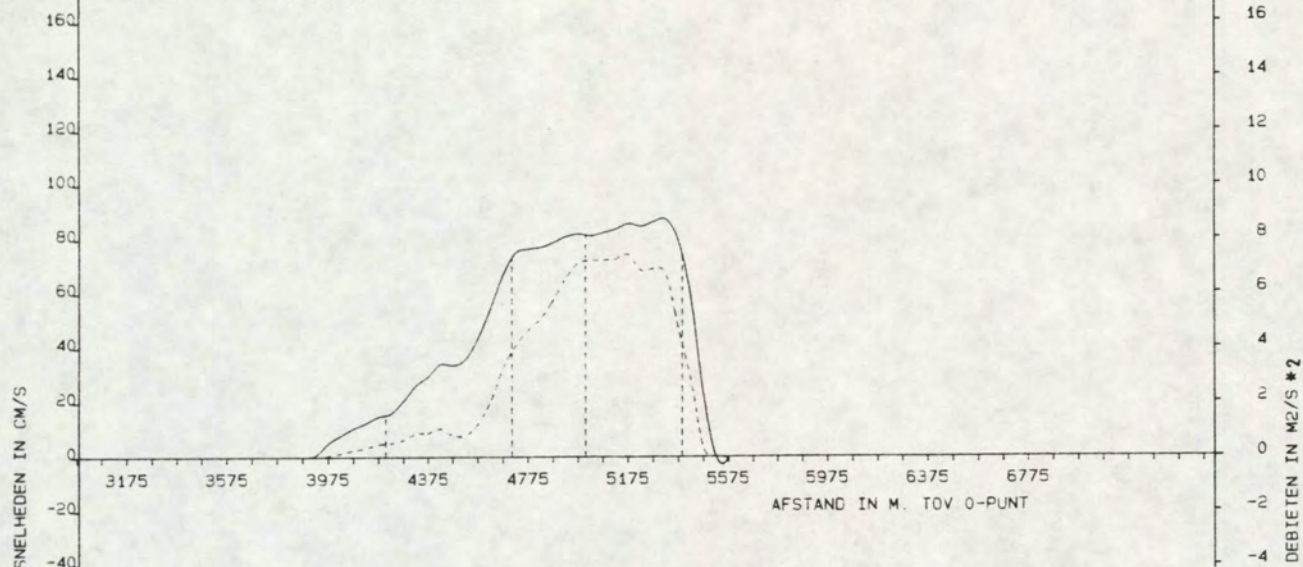
BAARLAND-OSSENISSE
 DEBIET/SNELHEIDSVERDELING RAAI . 6 DEELRAAI : 2 : -449
 Q ----- VSIN -----

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST

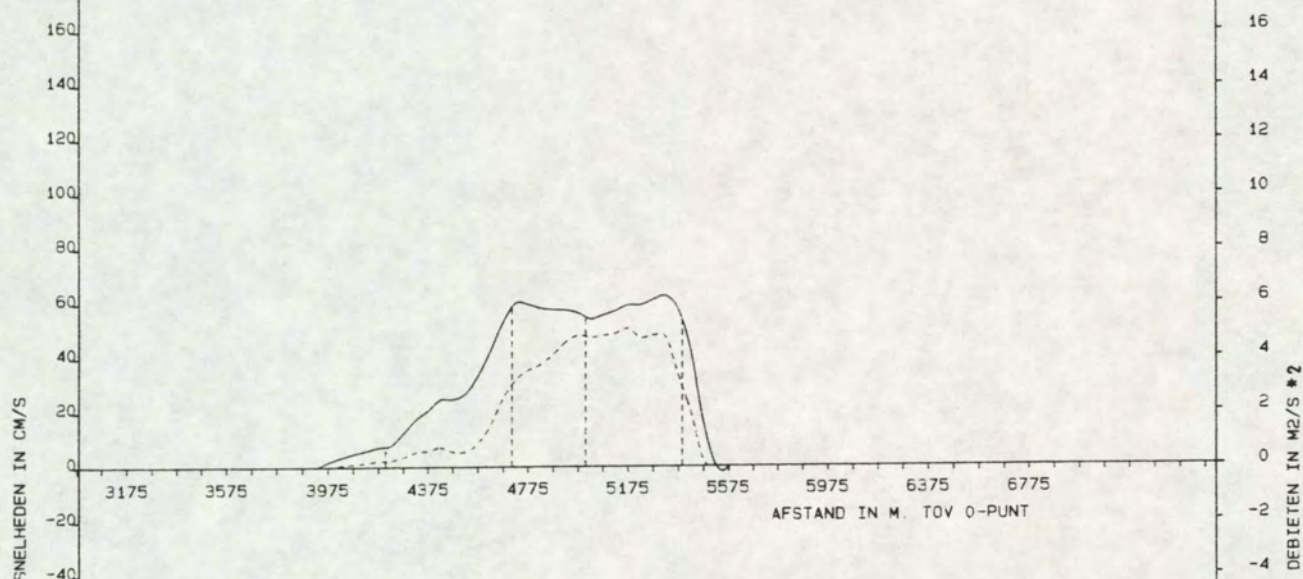


BAARLAND-OSSENISSE
DEBIET/SNELHEIDSVERDELING RAAI . 6 DEELRAAI . 2 : -449
Q ----- VSIN -----

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



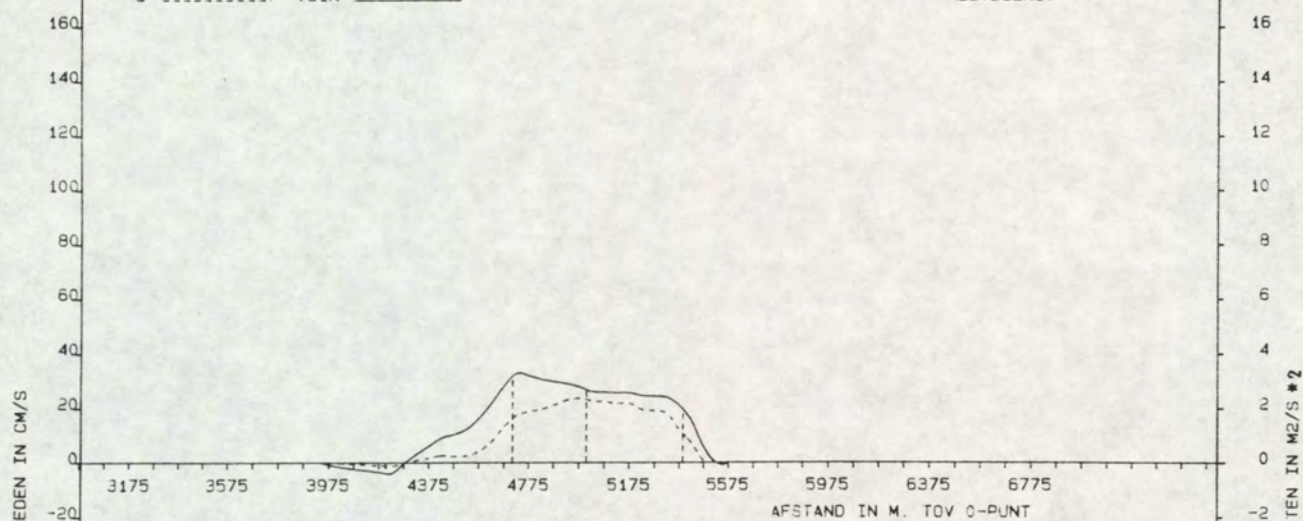
DATUM 891003
MAANUUR 5.5
TIJD M.E.T. 10.02
WATERSTAND 120 IN CM -185
VGEM OVER PROFIEL IN CM/S 66
DEBIET IN M3/S 10406
DOORSTROMINGSOPP. M2 15680



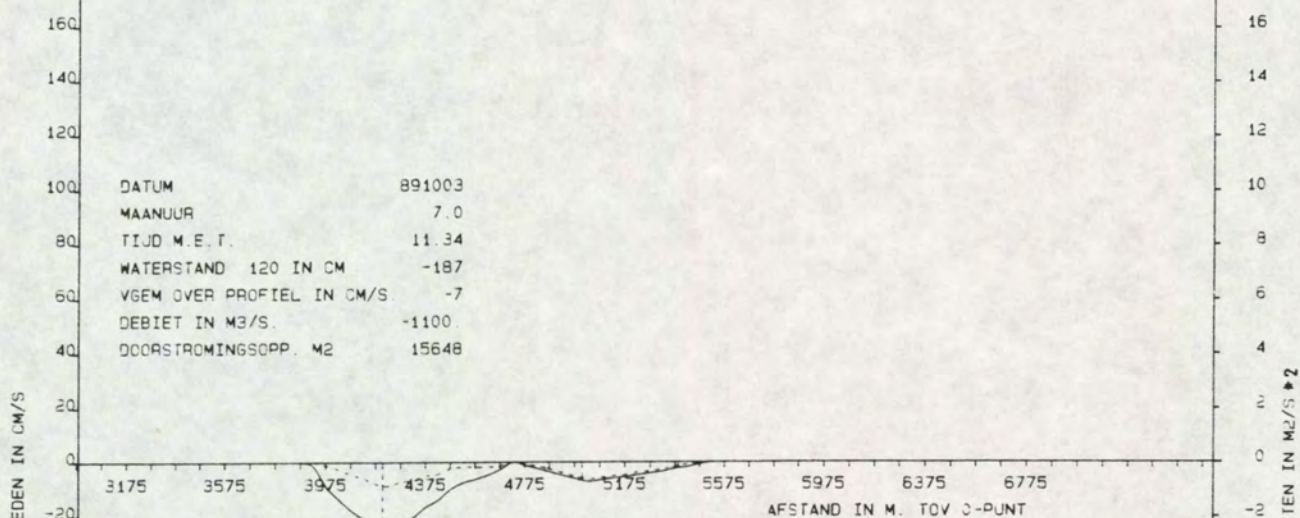
DATUM 891003
MAANUUR 6.0
TIJD M.E.T. 10.33
WATERSTAND 120 IN CM -211
VGEM OVER PROFIEL IN CM/S 47
DEBIET IN M3/S 7247
DOORSTROMINGSOPP. M2 15269

BAARLAND-OSSENISSE
 DEBIET/SNELHEIDSVERDELING RAAI : 6 DEELRAAI : 2 -449
 Q ----- VSN -----

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



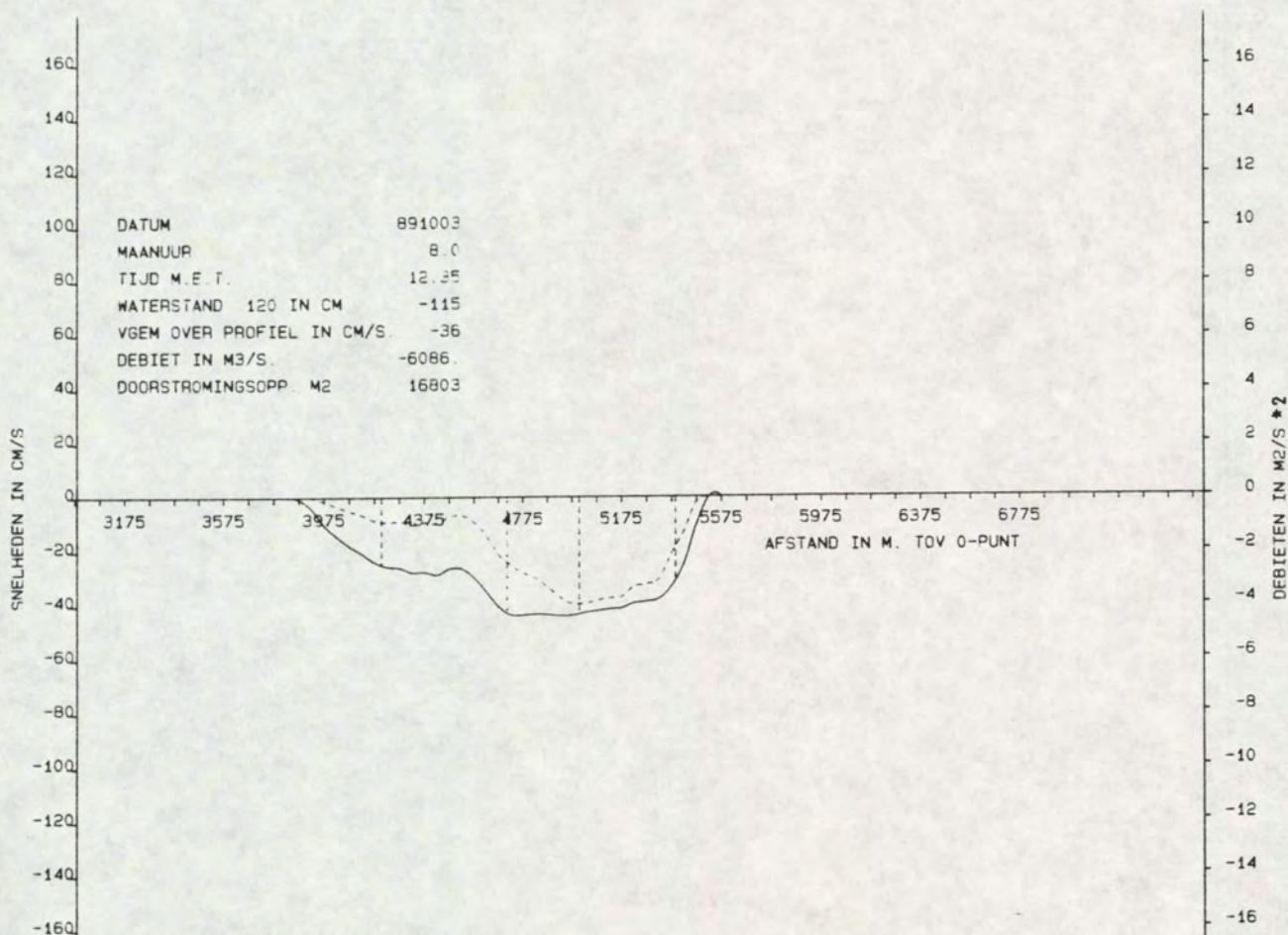
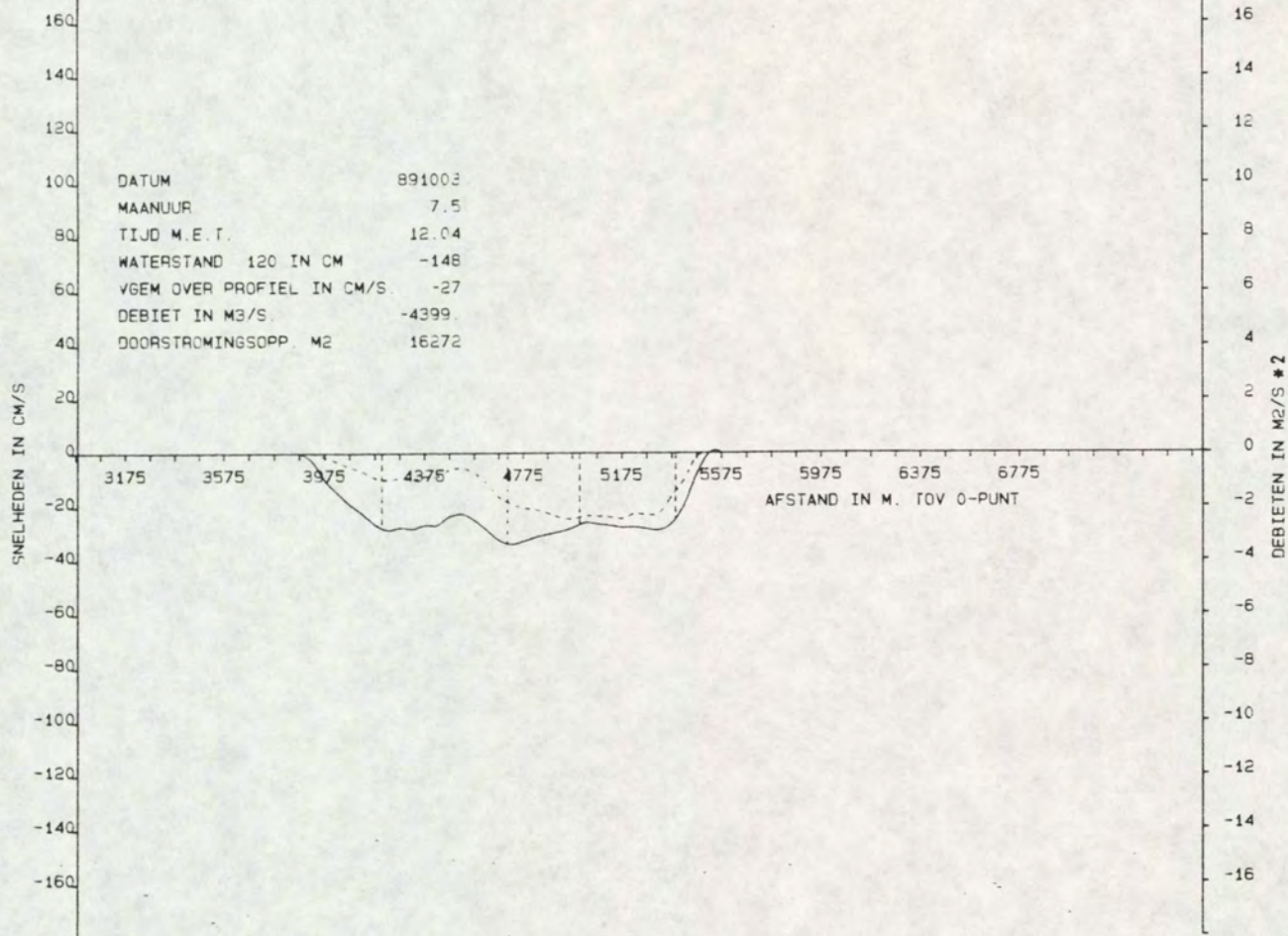
DATUM 891003
 MAANUUR 6.5
 TIJD M.E.T. 11.03
 WATERSTAND 120 IN CM -214
 VGEM OVER PROFIEL IN CM/S. 21
 DEBIET IN M3/S. 3210
 DOORSTROMINGSOPP. M2 15223



DATUM 891003
 MAANUUR 7.0
 TIJD M.E.T. 11.34
 WATERSTAND 120 IN CM -187
 VGEM OVER PROFIEL IN CM/S. -7
 DEBIET IN M3/S. -1100
 DOORSTROMINGSOPP. M2 15648

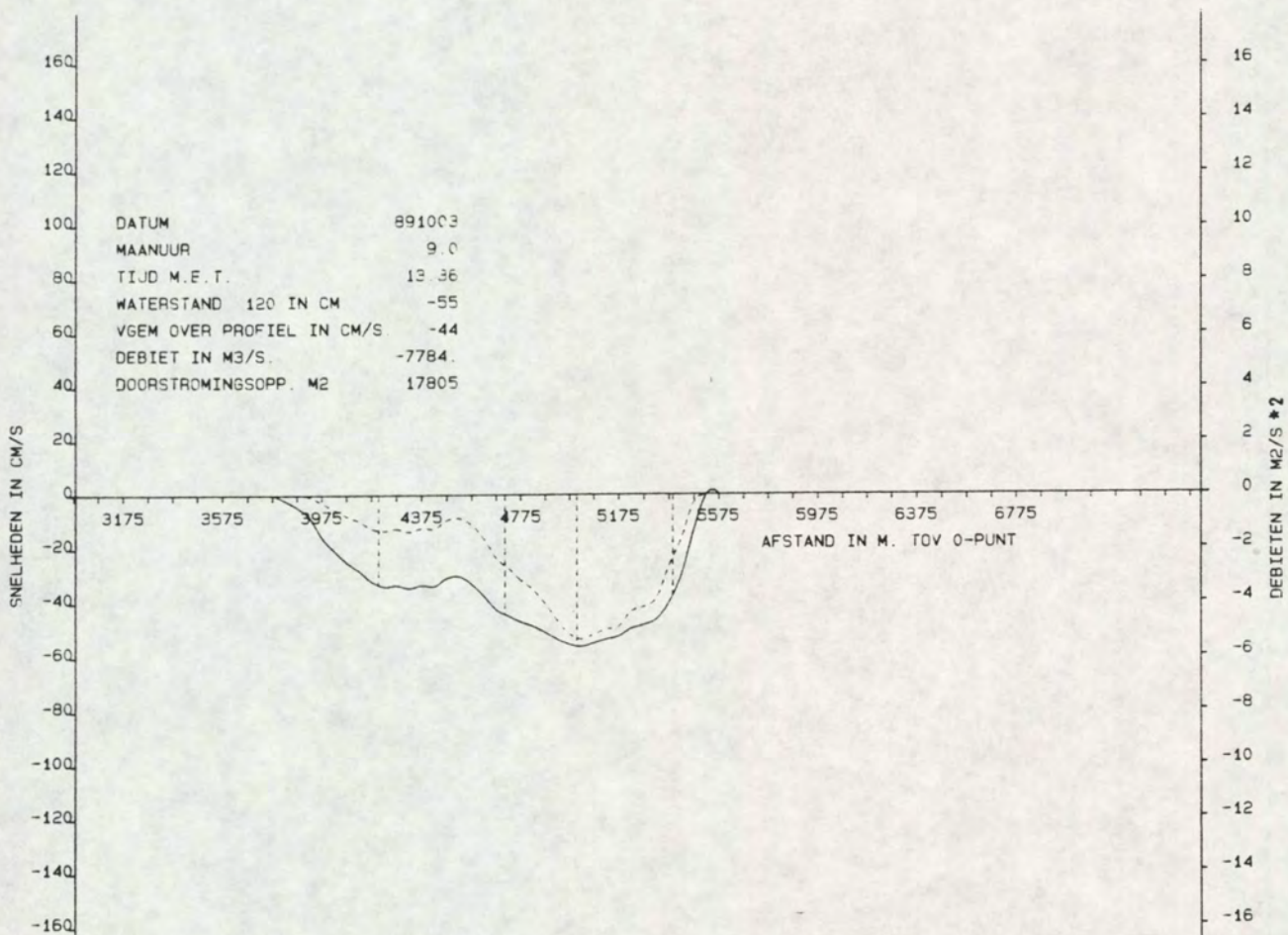
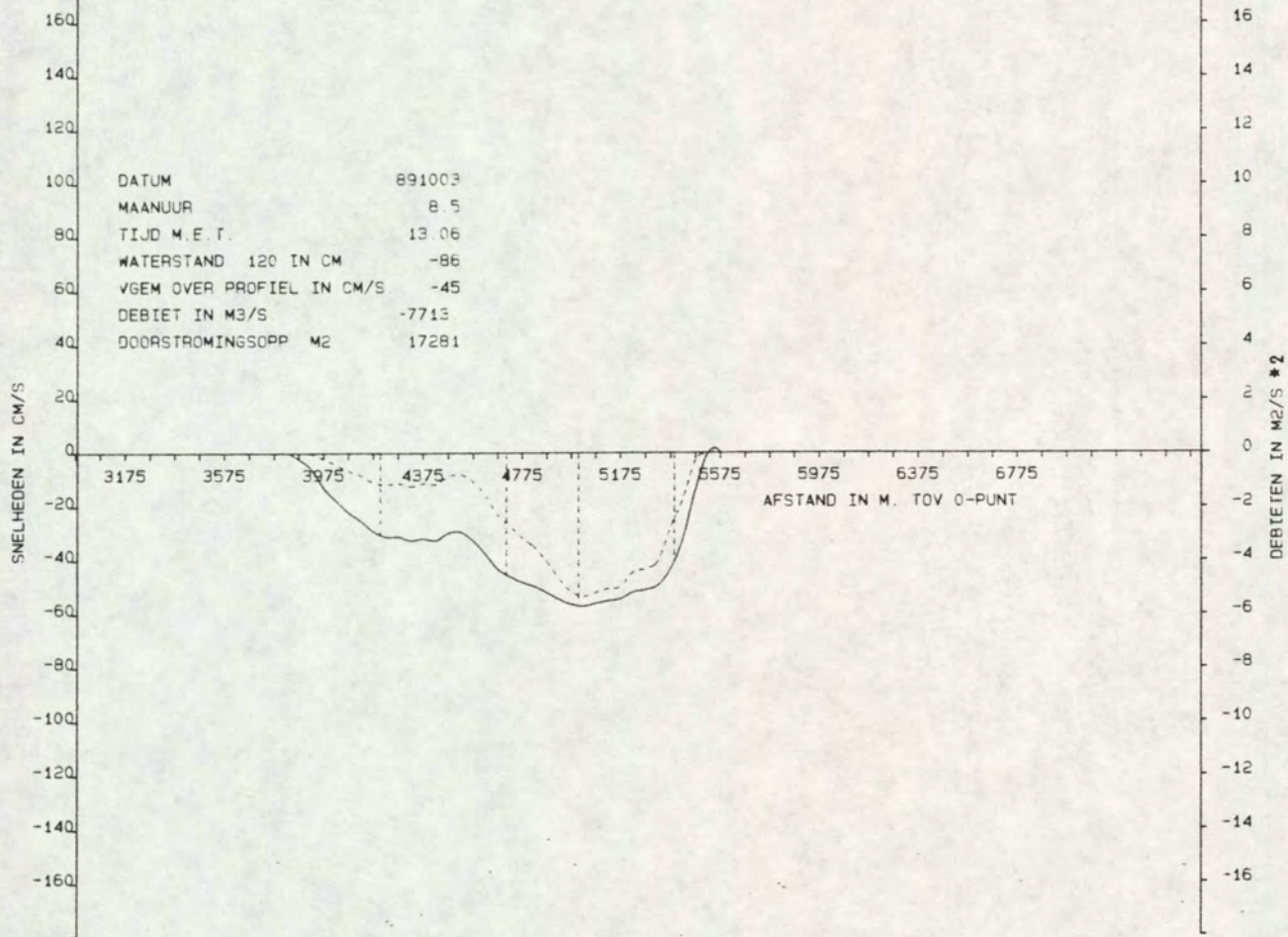
BAARLAND-OSSSENISSE
DEBIET/SNELHEIDSVERDELING RAAI . 6 DEELRAAI . 2 . -449
Q ----- VSIN -----

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



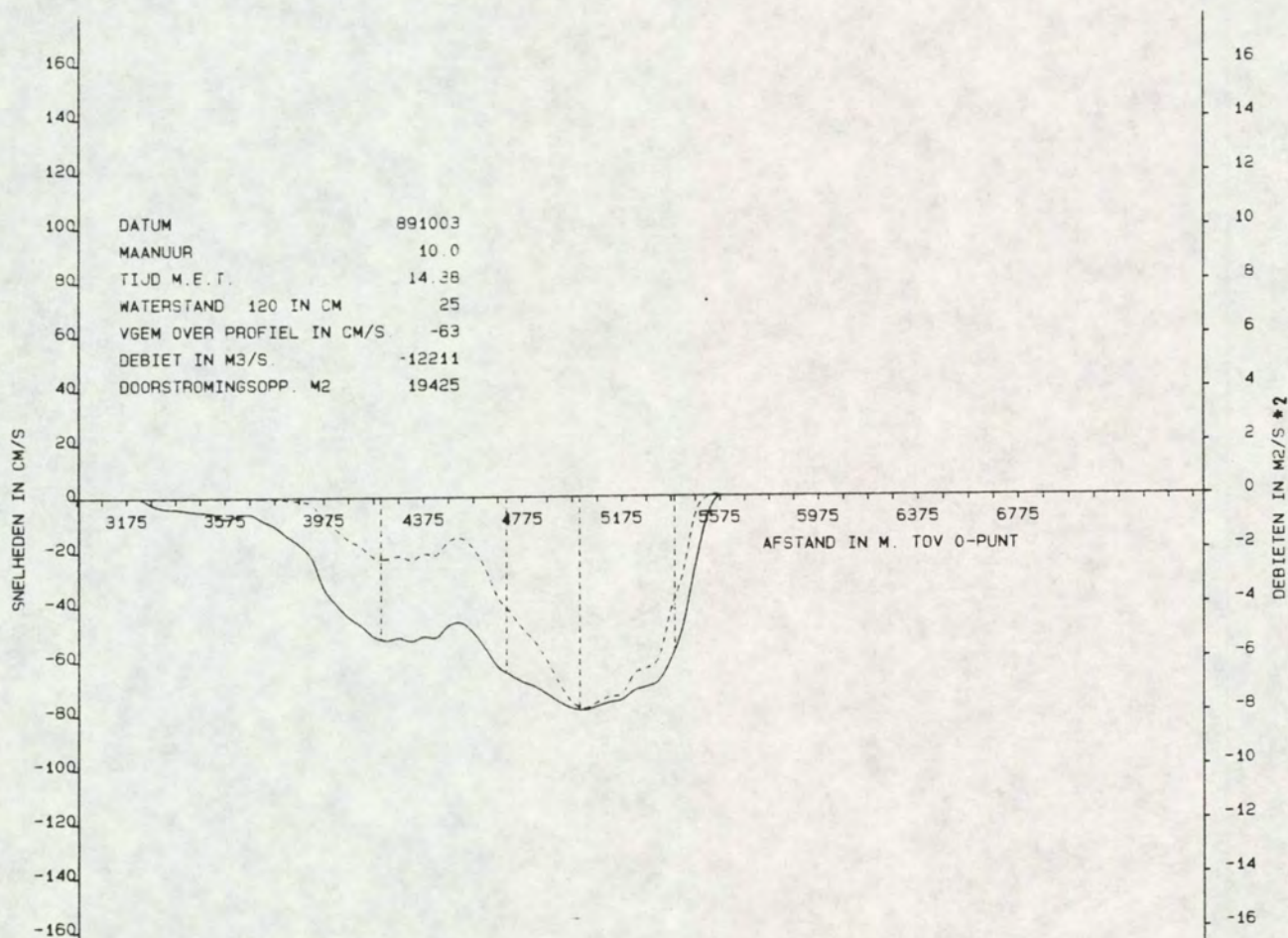
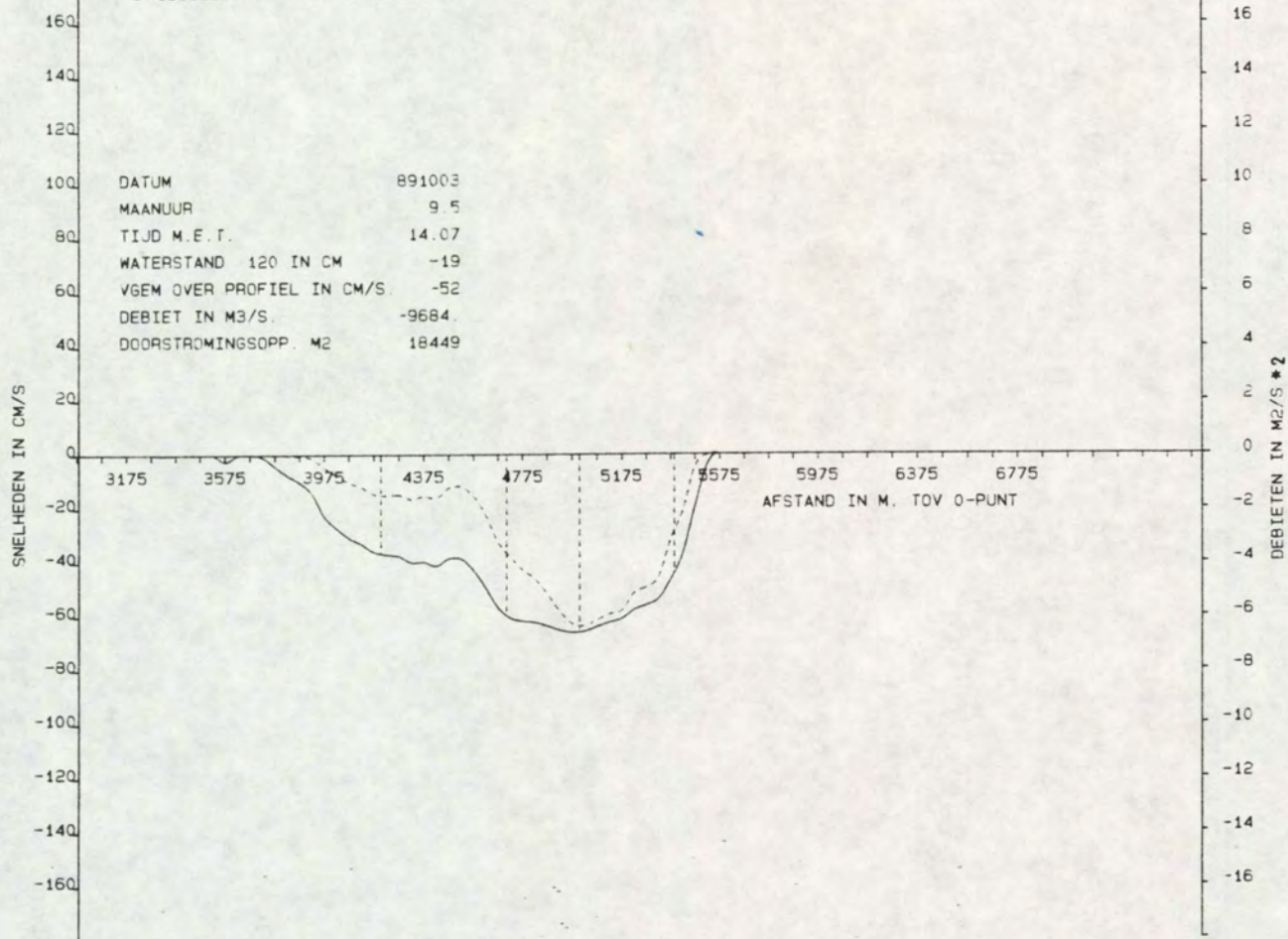
BAARLAND-OSSENISSE
DEBIET/SNELHEIDSVERDELING RAAI : 6 DEELRAAI . 2 . -449
Q ----- VSIN -----

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



BAARLAND-OSSENISSE
DEBIET/SNELHEIDSVERDELING RAAI . 6 DEELRAAI . 2 . -449
Q ----- VSIN -----

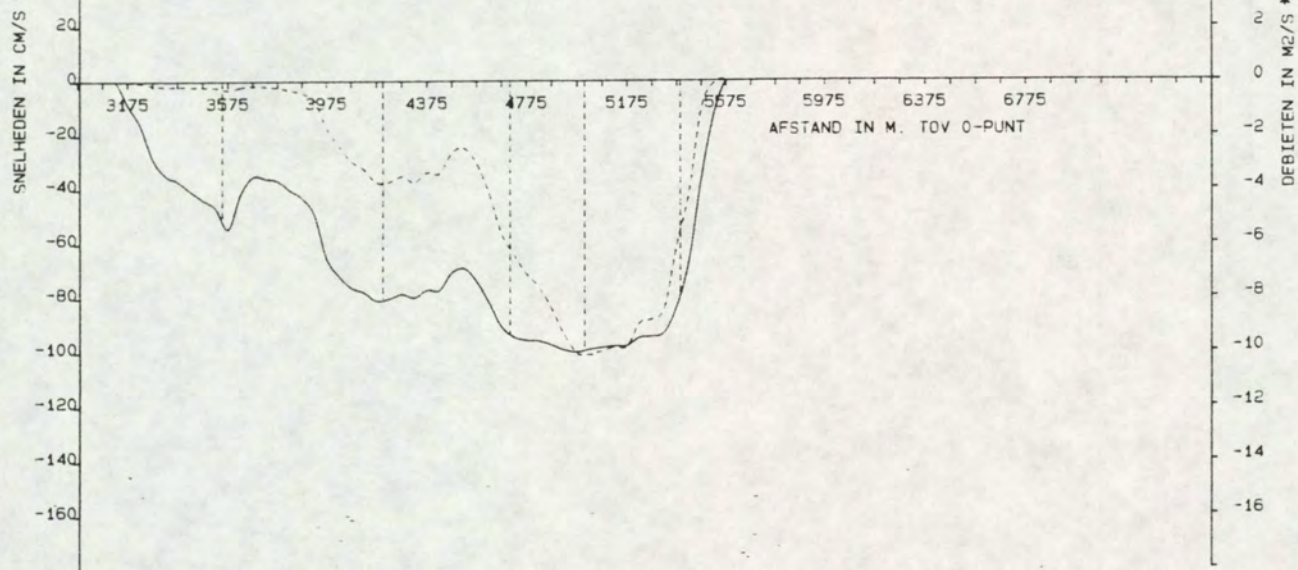
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



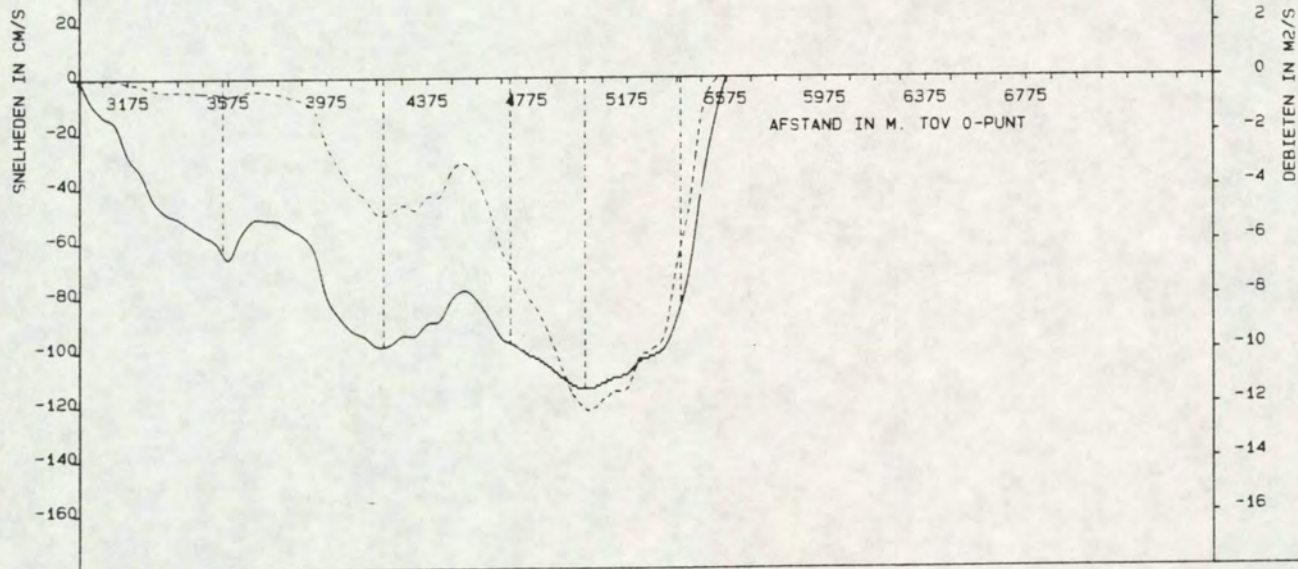
BAARLAND-OSSENISSE
DEBIET/SNELHEIDSVERDELING RAAI . 6 DEELRAAI . 2 . -449
Q ----- VSIN -----

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

DATUM 891003
MAANUUR 10.5
TIJD M.E.T. 15.08
WATERSTAND 120 IN CM 87
VGEM OVER PROFIEL IN CM/S. -86
DEBIET IN M3/S. -17970
DOORSTROMINGSOPP. M2 20868

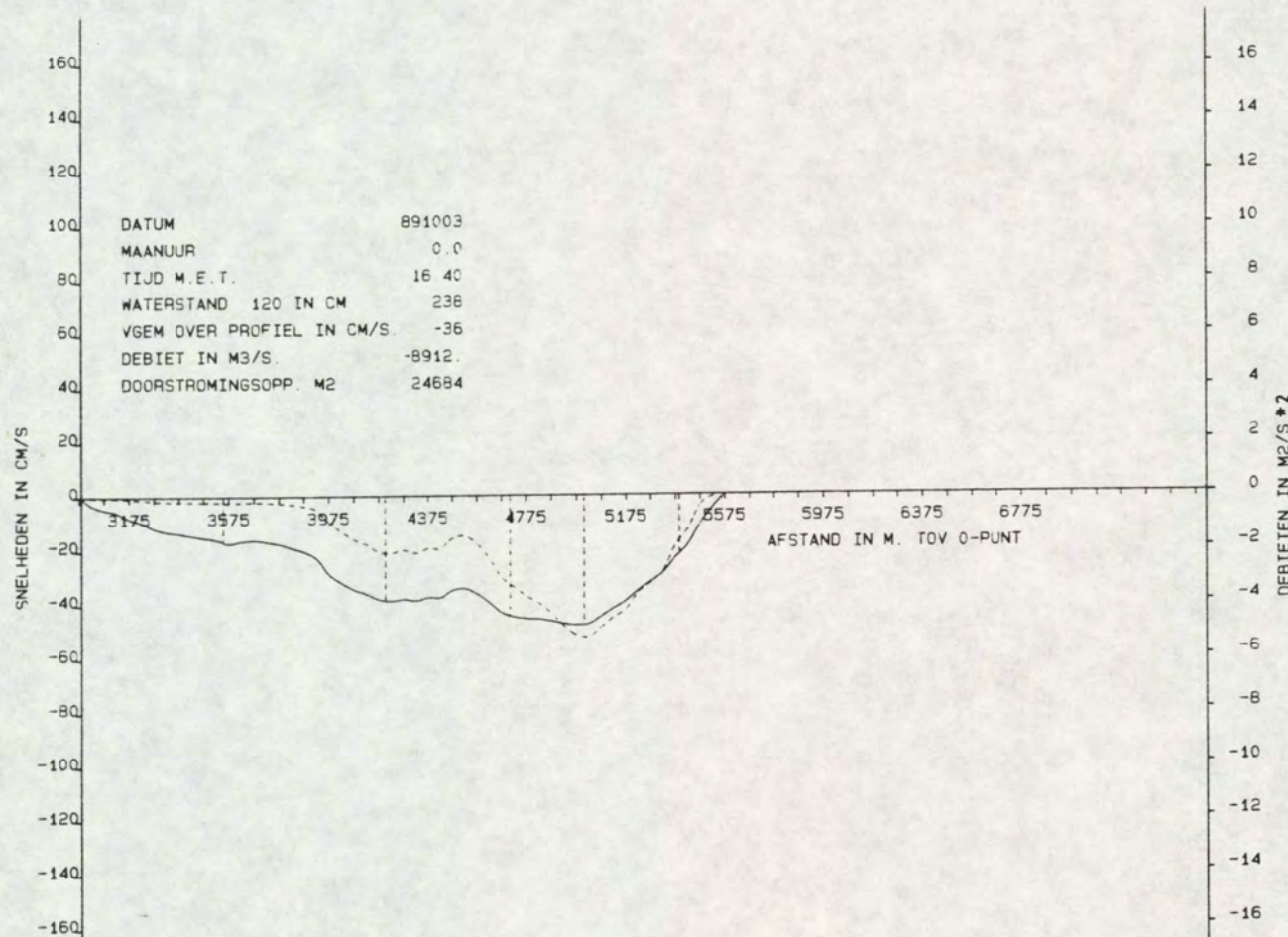
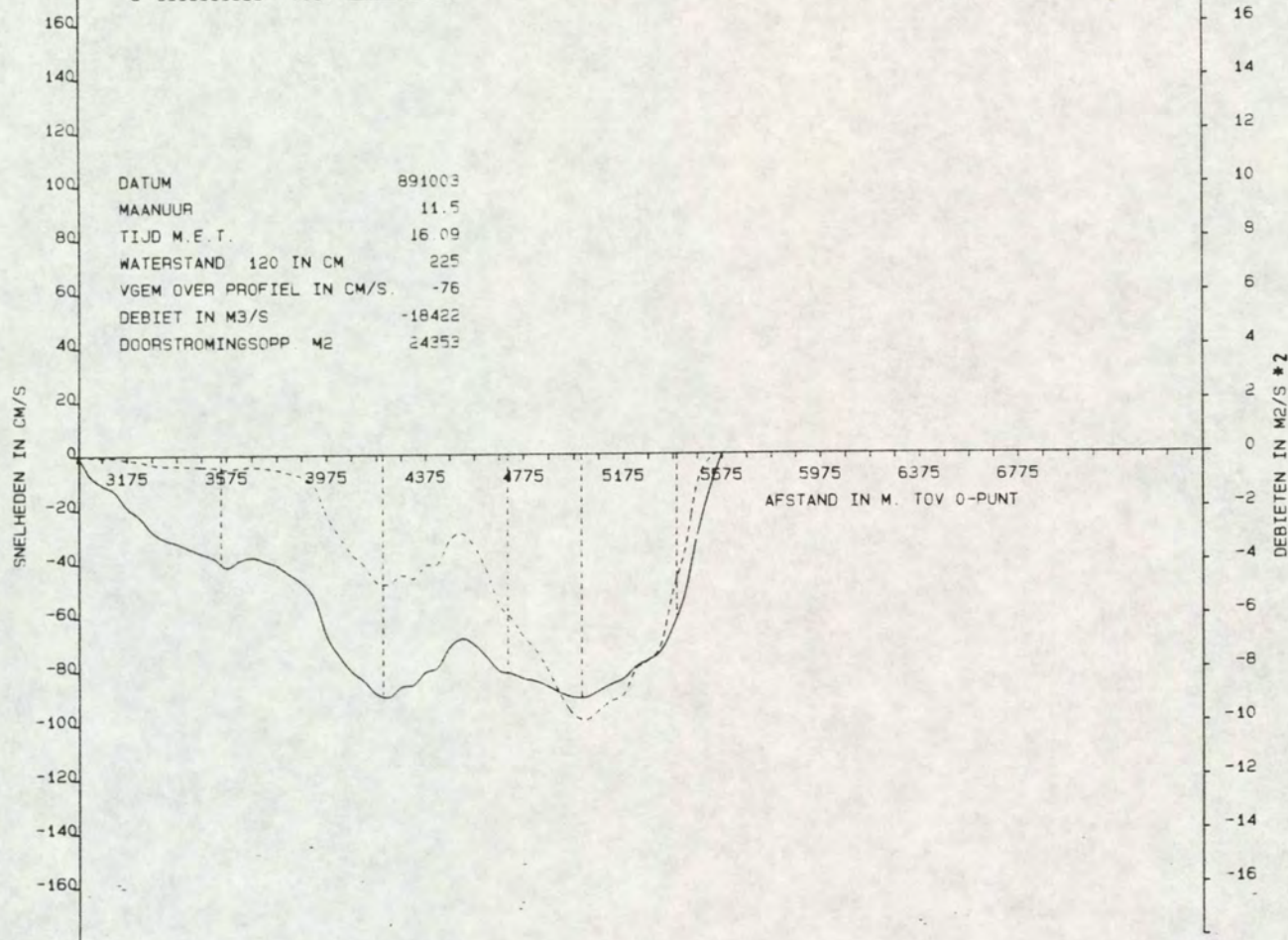


DATUM 891003
MAANUUR 11.0
TIJD M.E.T. 15.39
WATERSTAND 120 IN CM 173
VGEM OVER PROFIEL IN CM/S. -95
DEBIET IN M3/S. -21784
DOORSTROMINGSOPP. M2 23026



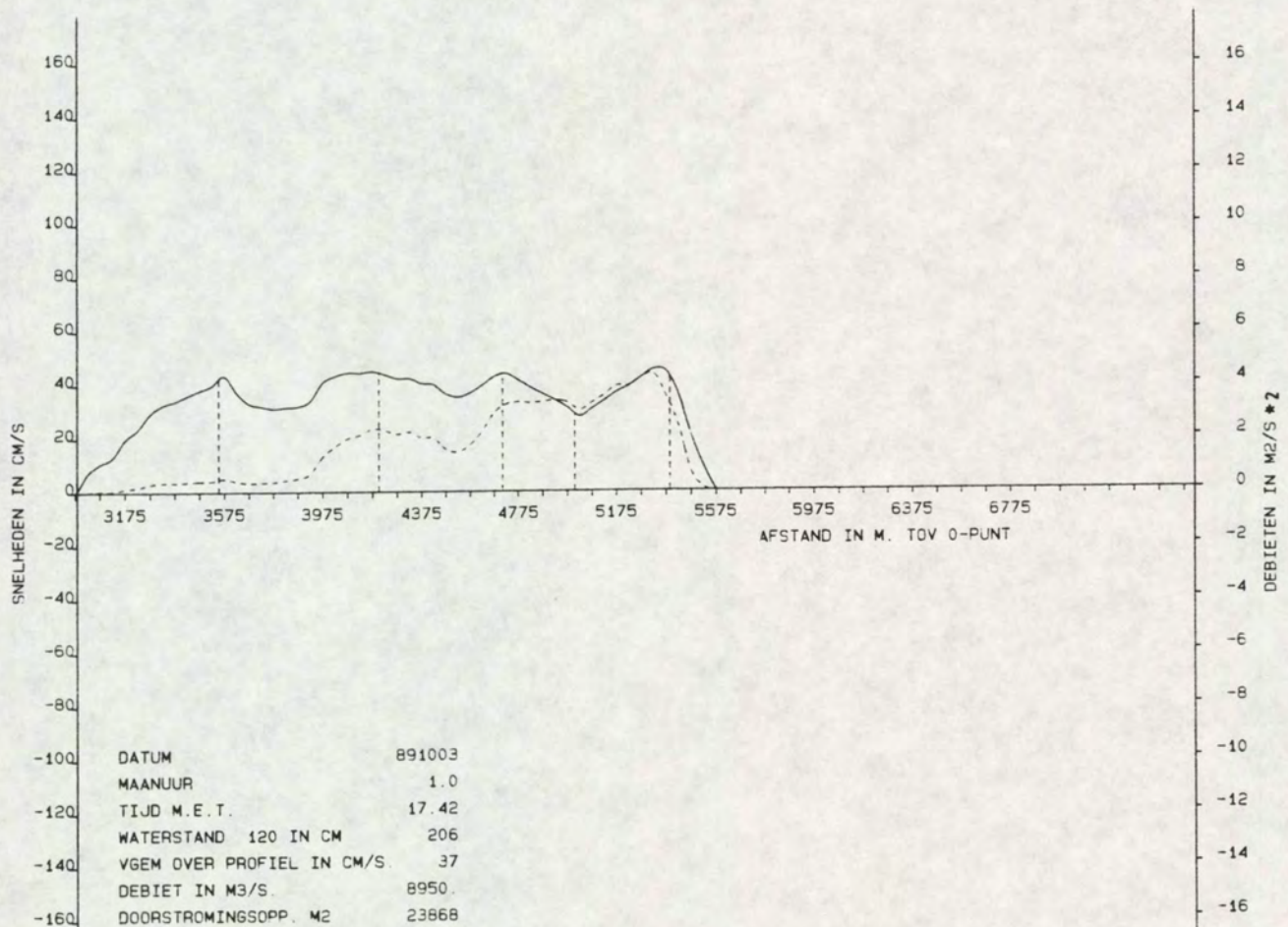
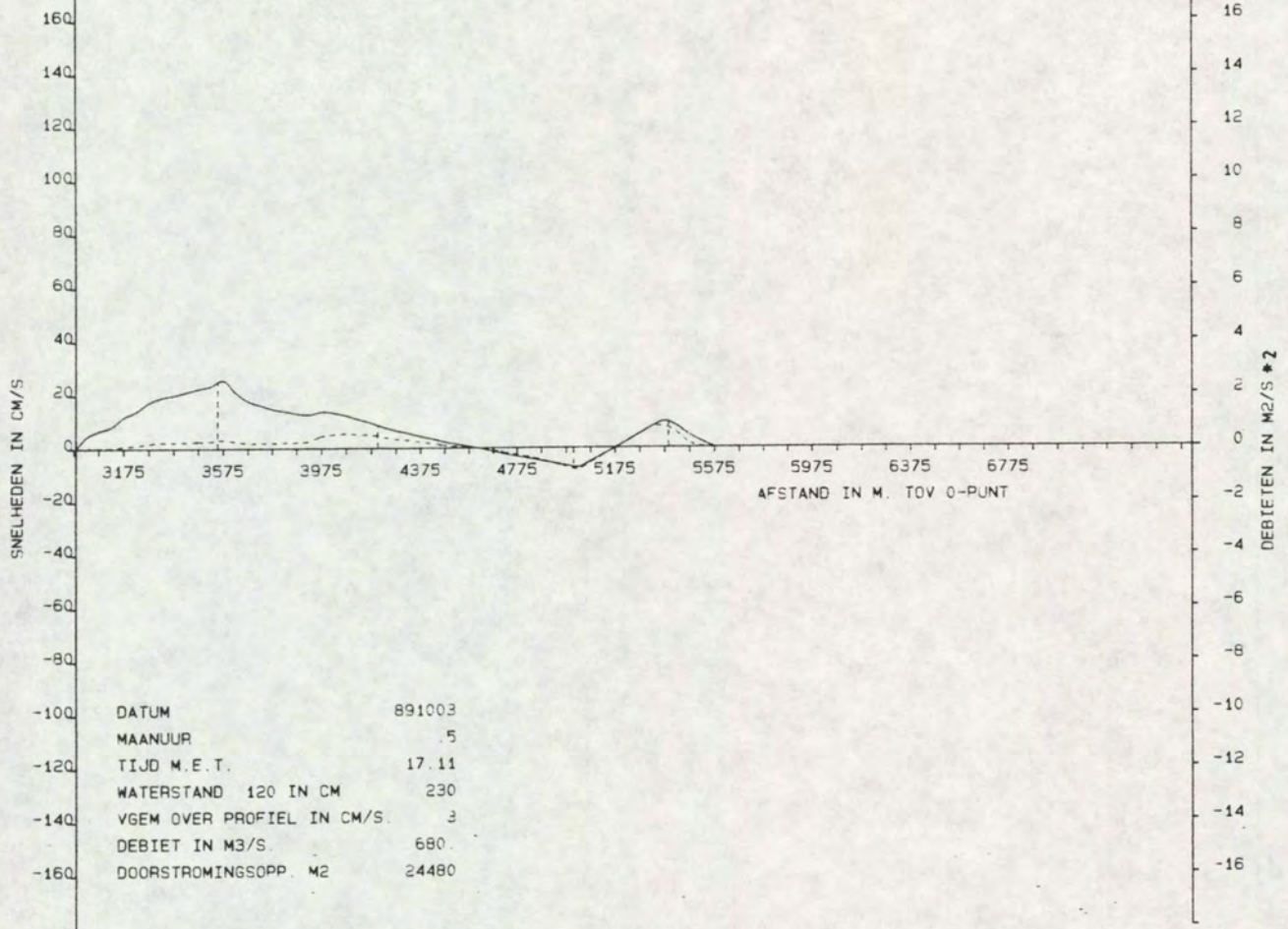
BAARLAND-OSSENISSE
DEBIET/SNELHEIDSVERDELING RAAI . 6 DEELRAAI . 2 . -449
Q ----- VSIN -----

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



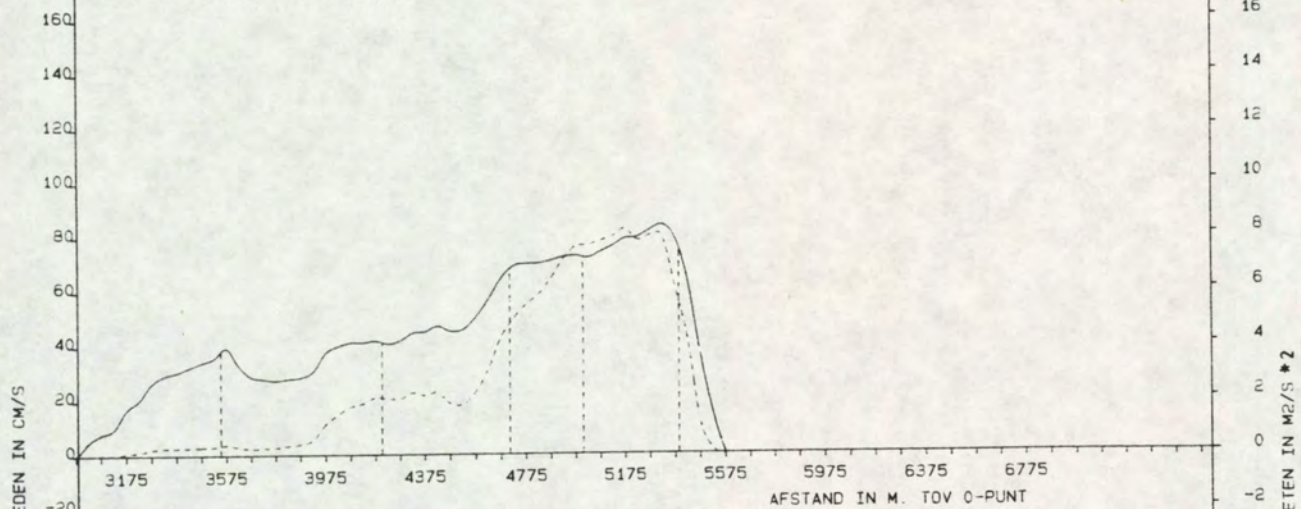
BAARLAND-OSSENISSE
DEBIET/SNELHEIDSVERDELING RAAI : 6 DEELRAAI : 2 : -449
Q ----- VSIN -----

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

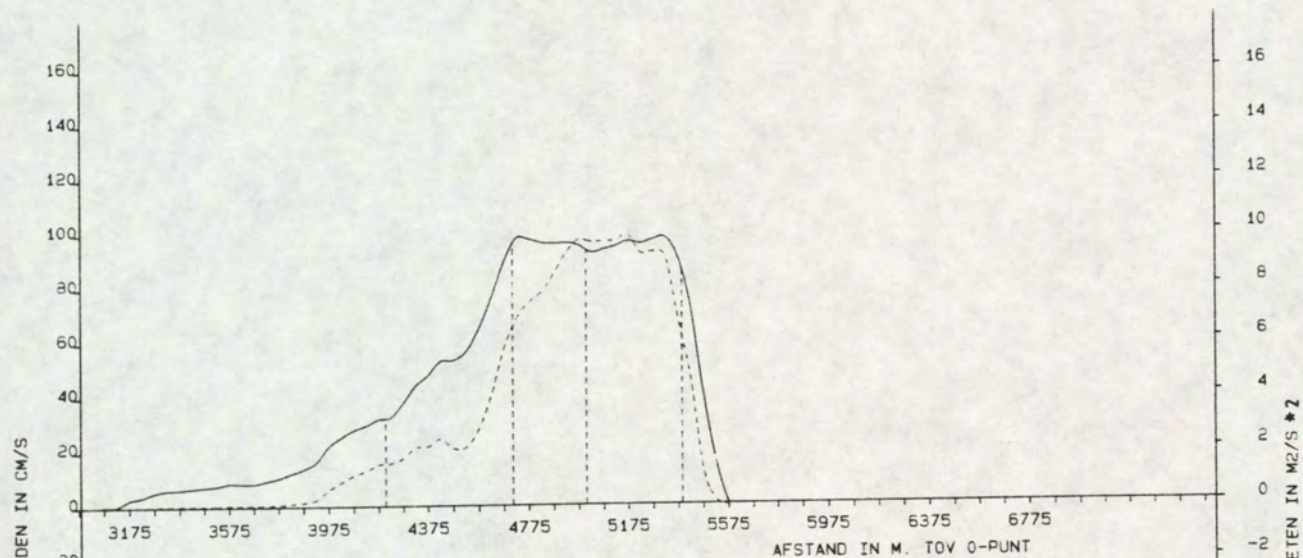


BAARLAND-OSSENISSE
DEBIET/SNELHEIDSVERDELING RAAI . 6 DEELRAAI . 2 . -449
Q ----- VSIN -----

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



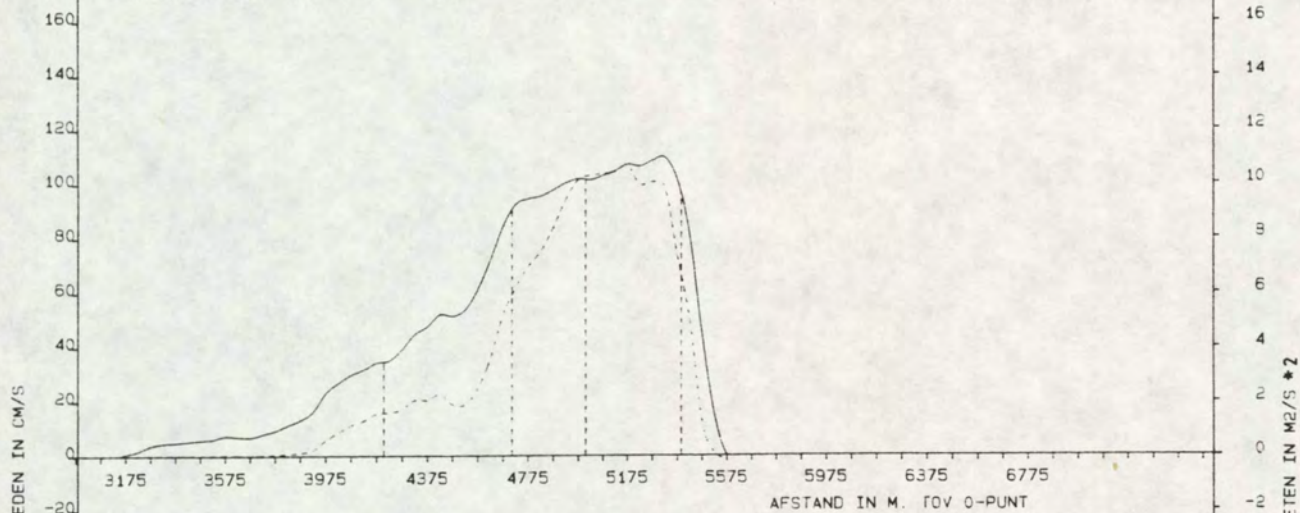
DATUM 891003
MAANUUR 1.5
TIJD M.E.T. 18.13
WATERSTAND 120 IN CM 170
VGEM OVER PROFIEL IN CM/S. 62
DEBIET IN M3/S. 14224.
DOORSTROMINGSOPP. M2 22950



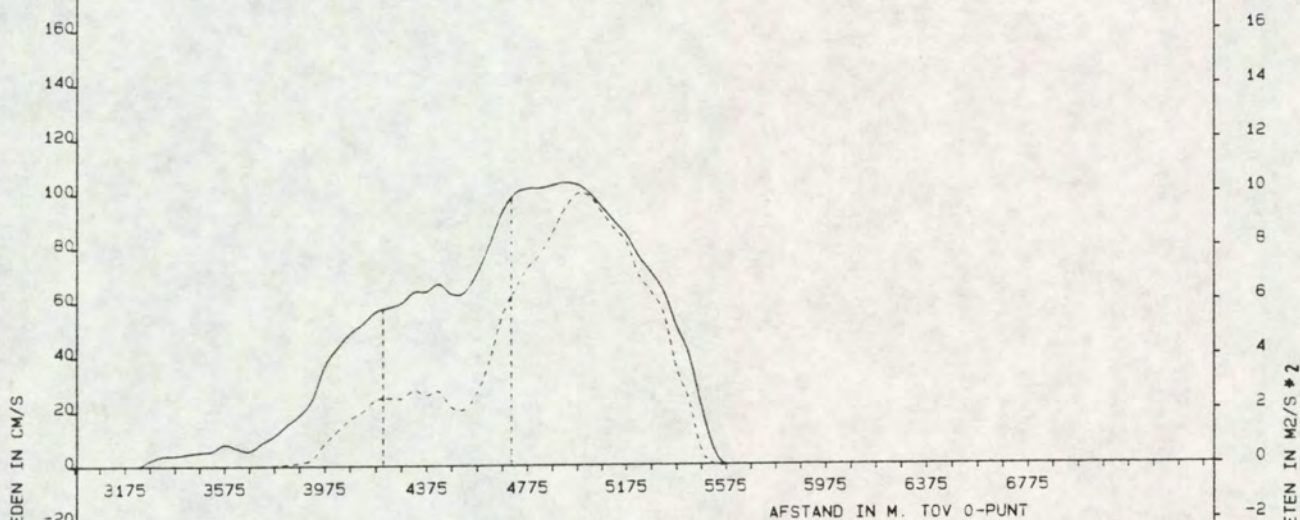
DATUM 891003
MAANUUR 2.0
TIJD M.E.T. 18.44
WATERSTAND 120 IN CM 125
VGEM OVER PROFIEL IN CM/S. 74
DEBIET IN M3/S. 16239.
DOORSTROMINGSOPP. M2 21805

BAARLAND-OSSSENISSE
DEBIET/SNELHEIDSVERDELING RAAI . 6 DEELRAAI . 2 . -449
Q ----- VSIN -----

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



DATUM 891003
MAANUUR 2.5
TIJD M.E.T. 19.15
WATERSTAND 120 IN CM 72
VGEM OVER PROFIEL IN CM/S. 80
DEBIET IN M3/S. 16495.
DOORSTROMINGSOPP. M2 20526



DATUM 891003
MAANUUR 3.0
TIJD M.E.T. 19.46
WATERSTAND 120 IN CM 18
VGEM OVER PROFIEL IN CM/S. 77
DEBIET IN M3/S. 14851.
DOORSTROMINGSOPP. M2 19264

directie zeeland
blad nr.:

notitie ZIMD 89.N.118
Bijlage 12

Bijlage 12 : Stroombeeld per half-maanuur

ZUID-BEVELAND

109

52

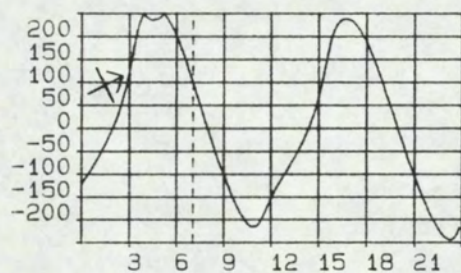
95

124

100

37

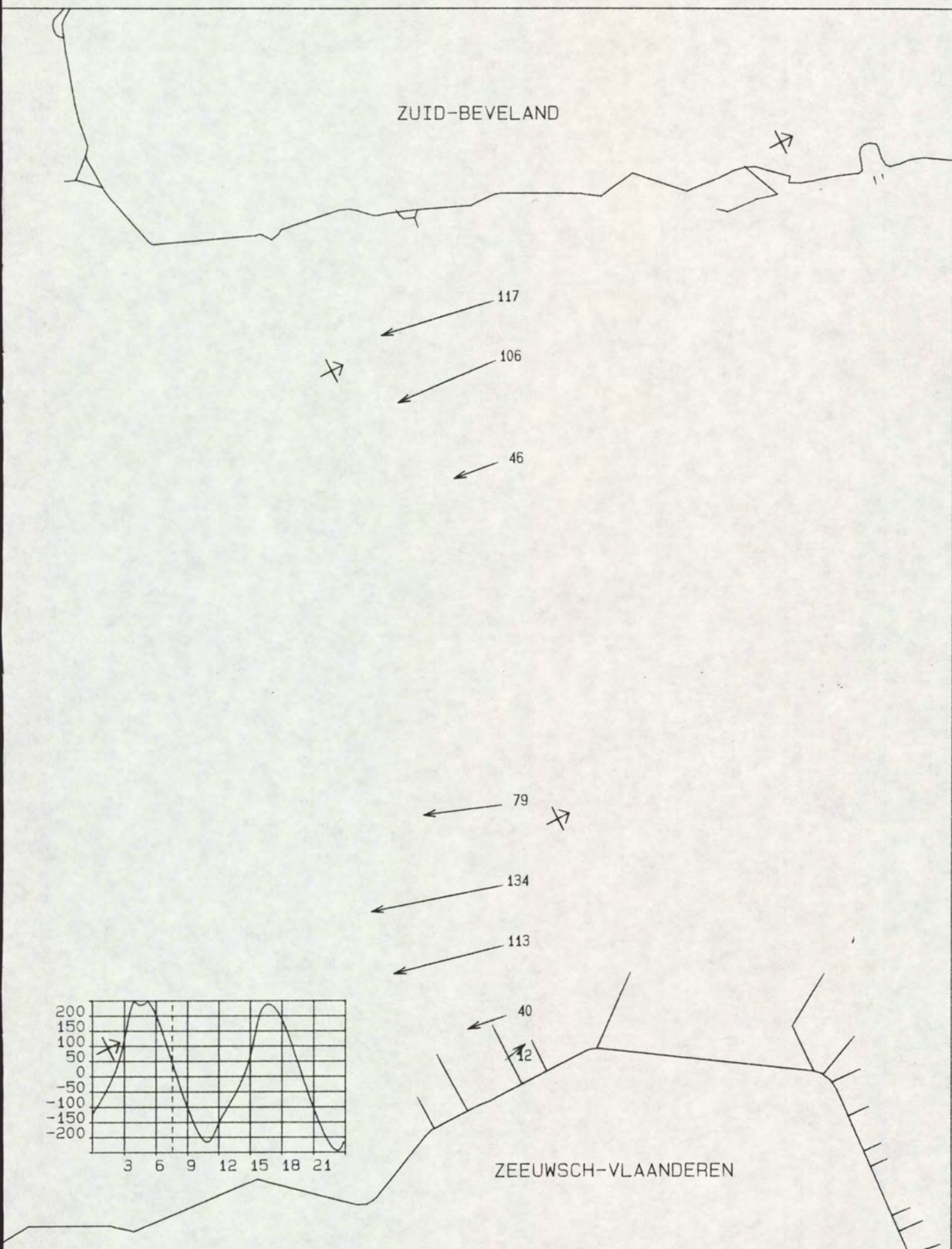
ZEEUWSCH-VLAANDEREN



MAANUUR : 2.5
TIJD M.E.T. : 6.58 uur
WATERSTAND HANS : 106 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 25000.
STROOMSNELHEDEN IN cm/s

STROOMMETING BAARLAND-OSSENISSE
DATUM : 891003

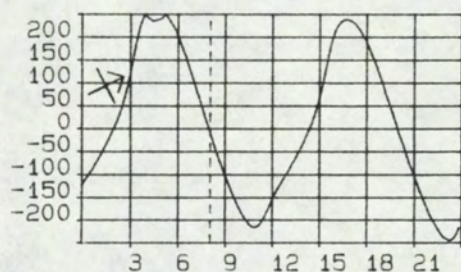
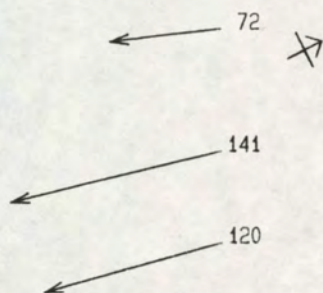
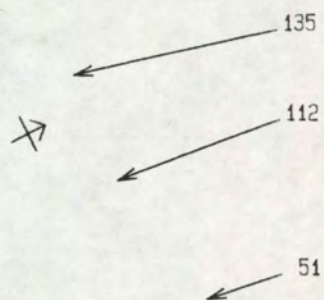
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MAANUUR : 3.0
TIJD M.E.T. : 7.29 uur
WATERSTAND HANS : 51 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 25000.
STROOMSNELHEDEN IN cm/s

STROOMMETING BAARLAND-OSSENISSE
DATUM : 891003
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

ZUID-BEVELAND



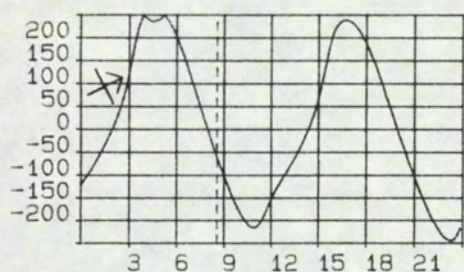
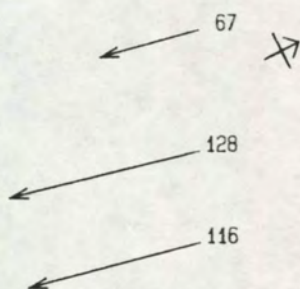
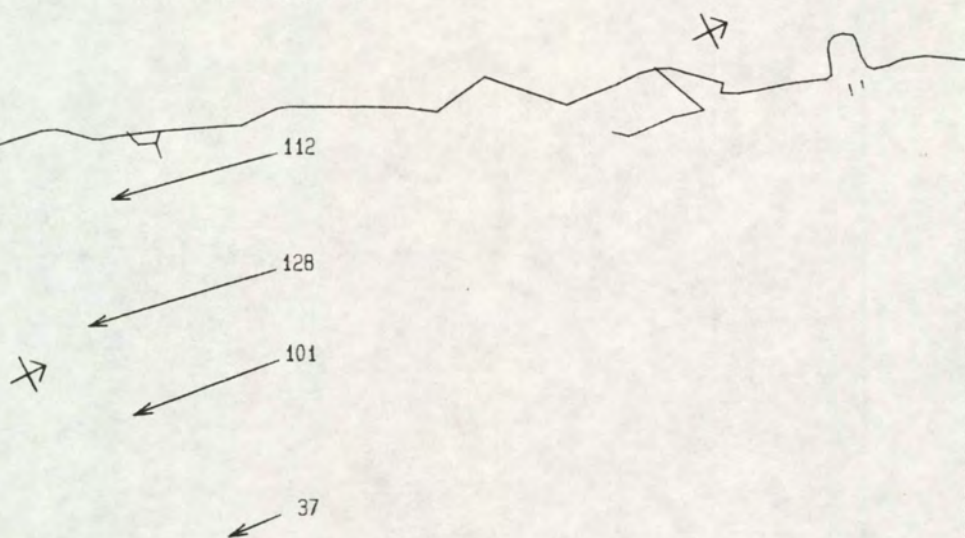
ZEEUWSCH-VLAANDEREN

MAANUUR : 3.5
 TIJD M.E.T. : 7.59 uur
 WATERSTAND HANS : -3 cm
 DIEPTE : GEMIDDELD
 SCHAAL 1 : 25000.
 STROOMSNELHEDEN IN cm/s

STROOMMETING BAARLAND-OSSENISSE
 DATUM : 891003

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST

ZUID-BEVELAND



ZEEUWSCH-VLAANDEREN

MAANUUR : 4.0
 TIJD M.E.T. : 8.30 uur
 WATERSTAND HANS : -58 cm
 DIEPTE : GEMIDDELD
 SCHAAL 1 : 25000.
 STROOMSNELHEDEN IN cm/s

STROOMMETING BAARLAND-OSSENISSE
 DATUM : 891003

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST

ZUID-BEVELAND

111

113

98

29

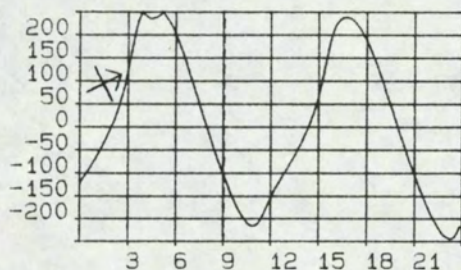
63

110

123

30

ZEEUWSCH-VLAANDEREN

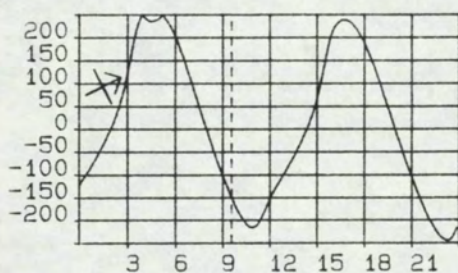
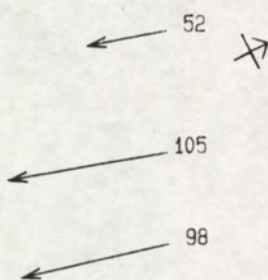
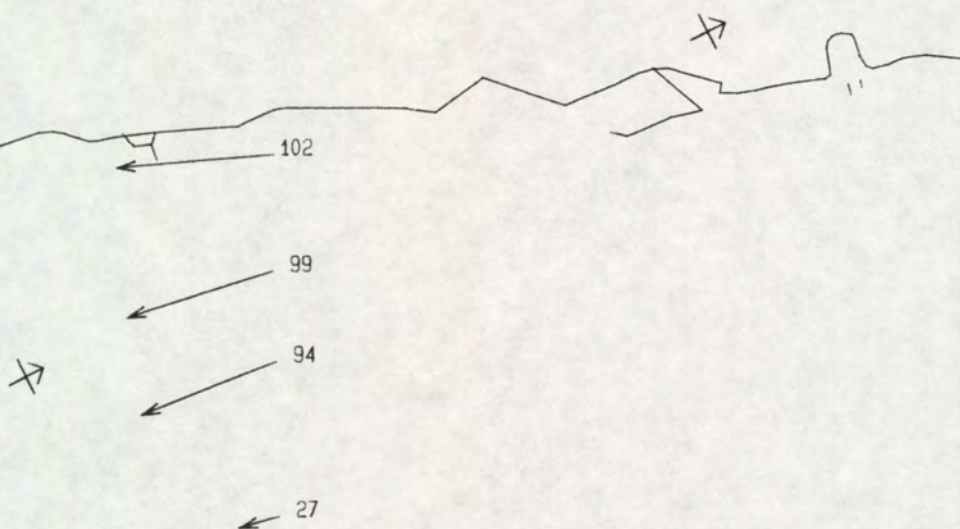


MAANUUR : 4.5
TIJD M.E.T. : 9.01 uur
WATERSTAND HANS : -105 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 25000.
STROOMSNELHEDEN IN cm/s

STROOMMETING BAARLAND-OSSENISSE
DATUM : 891003

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

ZUID-BEVELAND



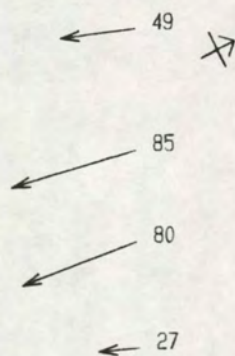
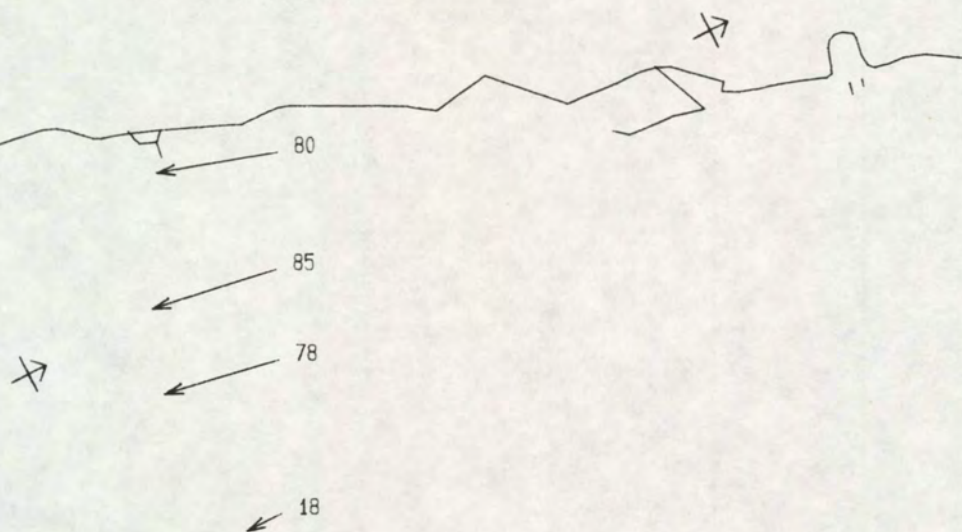
ZEEUWSCH-VLAANDEREN

MAANUUR : 5.0
TIJD M.E.T. : 9.31 uur
WATERSTAND HANS : -149 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 25000.
STROOMSNELHEDEN IN cm/s

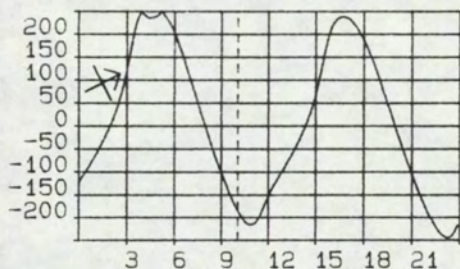
STROOMMETING BAARLAND-OSSENISSE
DATUM : 891003

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

ZUID-BEVELAND



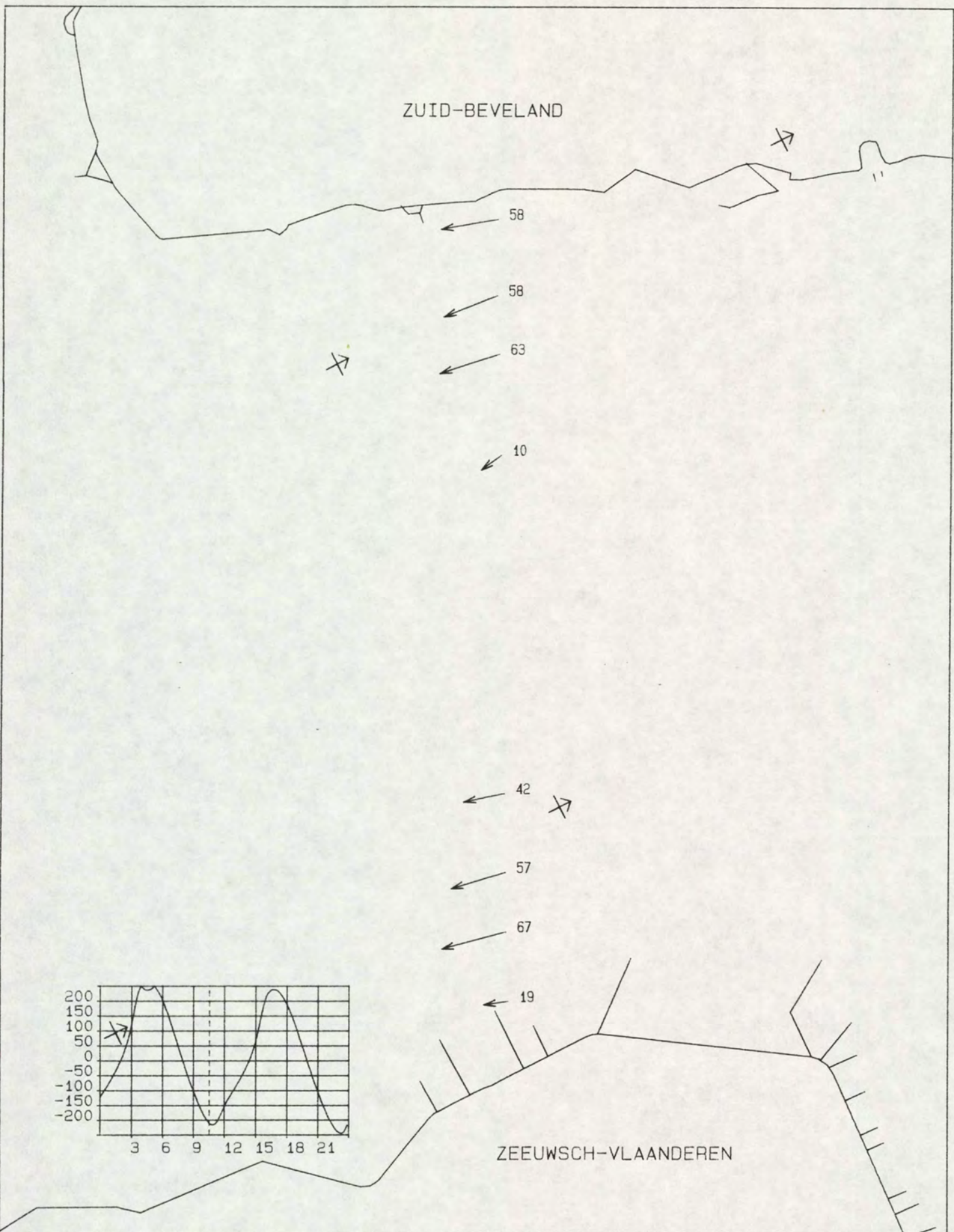
ZEEUWSCH-VLAANDEREN



MAANUUR : 5.5
 TIJD M.E.T. : 10.02 uur
 WATERSTAND HANS : -185 cm
 DIEPTE : GEMIDDELD
 SCHAAL 1 : 25000.
 STROOMSNELHEDEN IN cm/s

STROOMMETING BAARLAND-OSSENISSE
 DATUM : 891003

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



MAANUUR : 6.0
TIJD M.E.T. : 10.33 uur
WATERSTAND HANS : -211 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 25000.
STROOMSNELHEDEN IN cm/s

STROOMMETING BAARLAND-OSSENISSE
DATUM : 891003

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

ZUID-BEVELAND

21

27

35

6

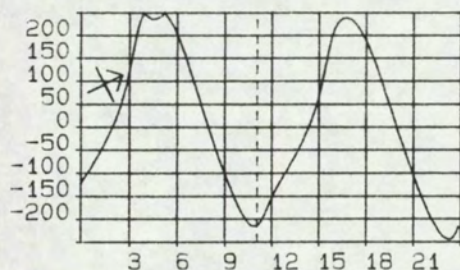
22

31

30

1

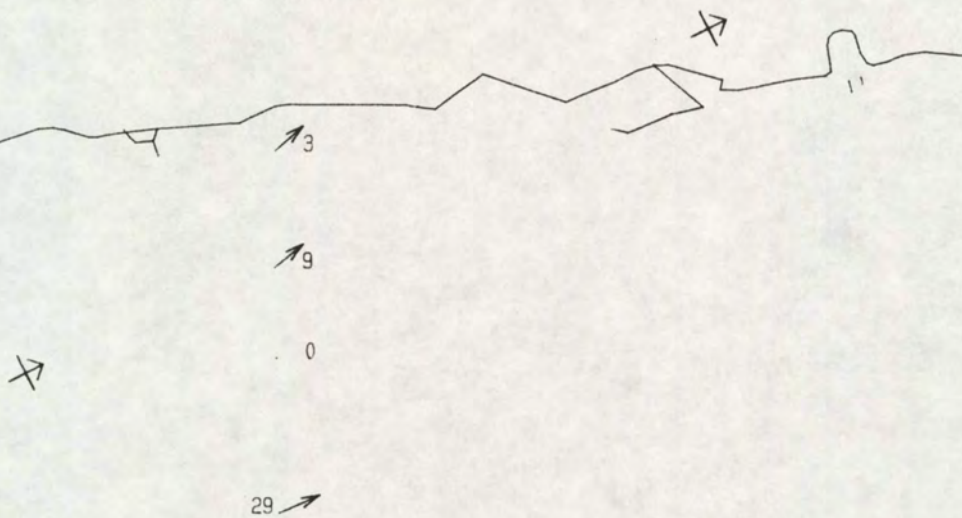
ZEEUWSCH-VLAANDEREN



MAANUUR : 6.5
TIJD M.E.T. : 11.03 uur
WATERSTAND HANS : -214 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 25000.
STROOMSNELHEDEN IN cm/s

STROOMMETING BAARLAND-OSSENISSE
DATUM : 891003
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

ZUID-BEVELAND

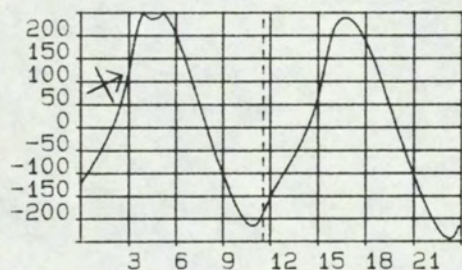


14 →

22 →

18 →

25 →



ZEEUWSCH-VLAANDEREN

MAANUUR : 7.0
 TIJD M.E.T. : 11.34 uur
 WATERSTAND HANS : -187 cm
 DIEPTE : GEMIDDELD
 SCHAAL 1 : 25000.
 STROOMSNELHEDEN IN cm/s

STROOMMETING BAARLAND-OSSENISSE
 DATUM : 891003
 RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST

ZUID-BEVELAND

27 →

28 →

36 →

34 →

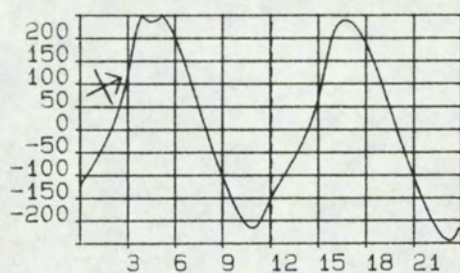
36 →

58 →

59 →

39 →

ZEEUWSCH-VLAANDEREN



MAANUUR : 7.5
 TIJD M.E.T. : 12.04 uur
 WATERSTAND HANS : -148 cm
 DIEPTE : GEMIDDELD
 SCHAAL 1 : 25000.
 STROOMSNELHEDEN IN cm/s

STROOMMETING BAARLAND-OSSENISSE
 DATUM : 891003
 RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST

ZUID-BEVELAND

34 →

45 →

47 →

34 ↗

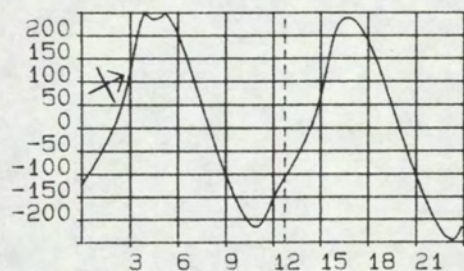
41 →

75 →

65 →

48 →

ZEEUWSCH-VLAANDEREN



MAANUUR : 8.0
TIJD M.E.T. : 12.35 uur
WATERSTAND HANS : -115 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 25000.
STROOMSNELHEDEN IN cm/s

STROOMMETING BAARLAND-OSSENISSE
DATUM : 891003

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

ZUID-BEVELAND

44 →

60 →

50 →

36 →

36 →

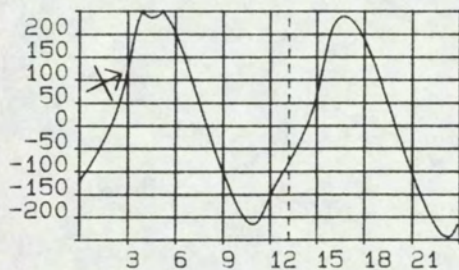
81 →

87 →

55 →

23 →

ZEEUWSCH-VLAANDEREN



MAANUUR : 8.5
 TIJD M.E.T. : 13.06 uur
 WATERSTAND HANS : -86 cm
 DIEPTE : GEMIDDELD
 SCHAAL 1 : 25000.
 STROOMSNELHEDEN IN cm/s

STROOMMETING BAARLAND-OSSENISSE
 DATUM : 891003
 RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST

ZUID-BEVELAND

41 →

62 ↗

50 ↗

40 ↗

50 →

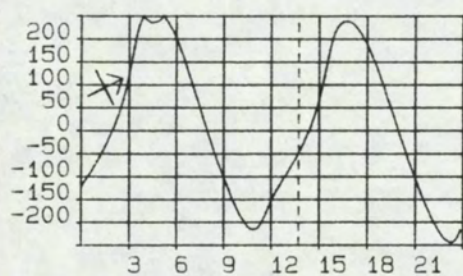
70 →

94 ↗

62 →

28 →

ZEEUWSCH-VLAANDEREN



MAANUUR : 9.0
 TIJD M.E.T. : 13.36 uur
 WATERSTAND HANS : -55 cm
 DIEPTE : GEMIDDELD
 SCHAAL 1 : 25000.
 STROOMSNELHEDEN IN cm/s

STROOMMETING BAARLAND-OSSENISSE
 DATUM : 891003
 RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST

ZUID-BEVELAND

48

73

67

47

49

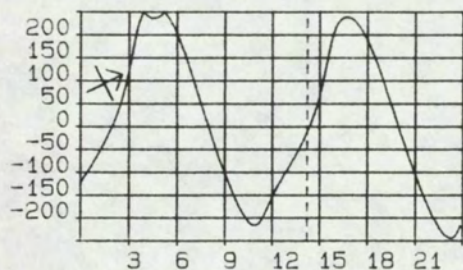
85

103

65

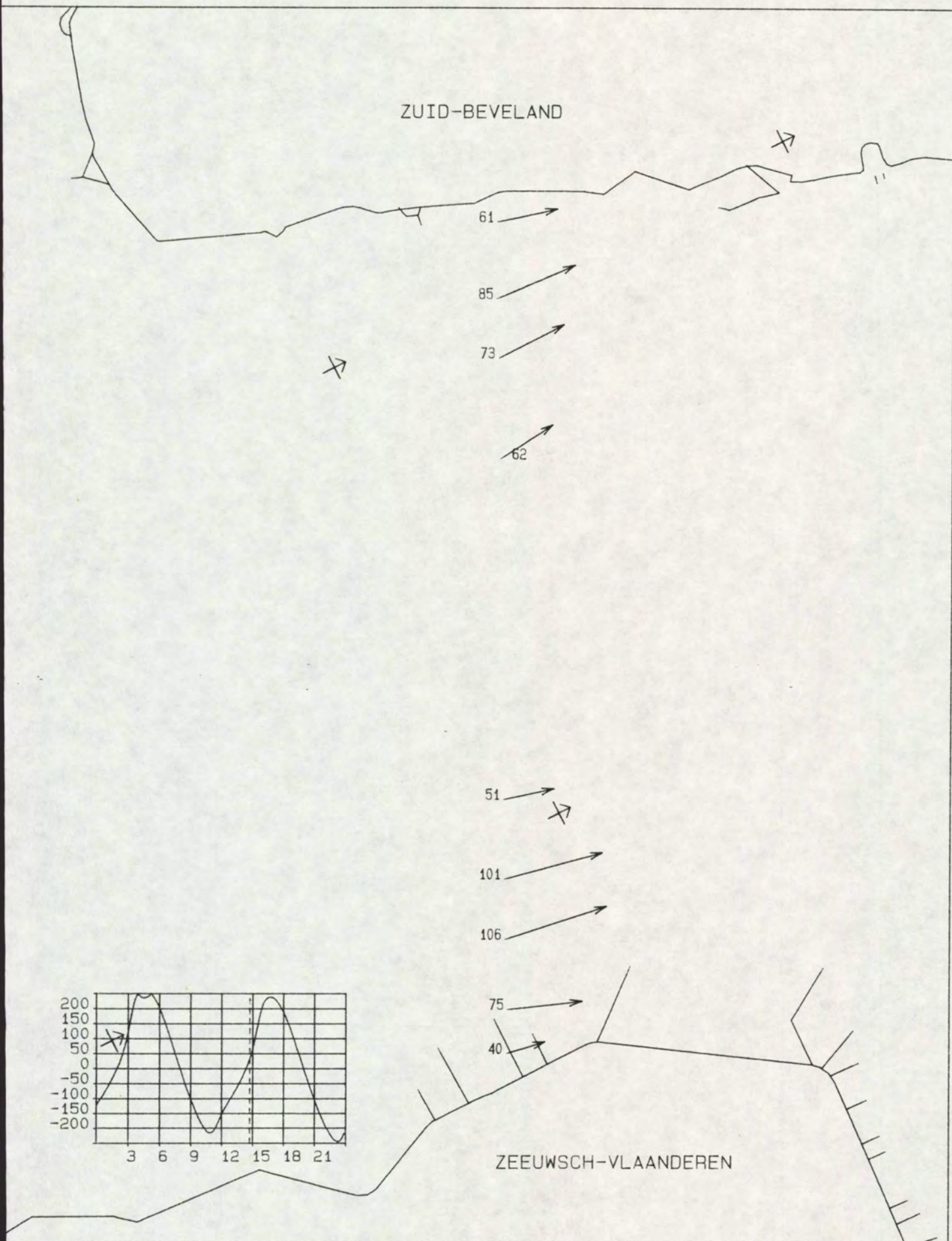
33

ZEEUWSCH-VLAANDEREN



MAANUUR : 9.5
TIJD M.E.T. : 14.07 uur
WATERSTAND HANS : -19 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 25000.
STROOMSNELHEDEN IN cm/s

STROOMMETING BAARLAND-OSSENISSE
DATUM : 891003
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MAANUUR : 10.0
TIJD M.E.T. : 14.38 uur
WATERSTAND HANS : 25 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 25000.
STROOMSNELHEDEN IN cm/s

STROOMMETING BAARLAND-OSSENISSE
DATUM : 891003
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

ZUID-BEVELAND

85

106

106

90

58

83

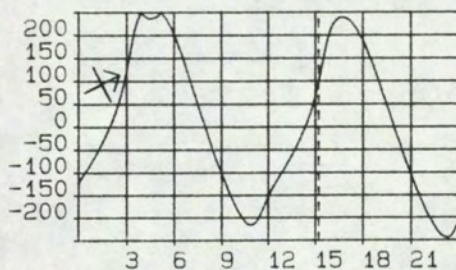
118

144

112

63

ZEEUWSCH-VLAANDEREN



MAANUUR : 10.5
 TIJD M.E.T. : 15.08 uur
 WATERSTAND HANS : 87 cm
 DIEPTE : GEMIDDELD
 SCHAAL 1 : 25000.
 STROOMSNELHEDEN IN cm/s

STROOMMETING BAARLAND-OSSENISSE
 DATUM : 891003
 RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST

ZUID-BEVELAND

89

125

108

115

66

66

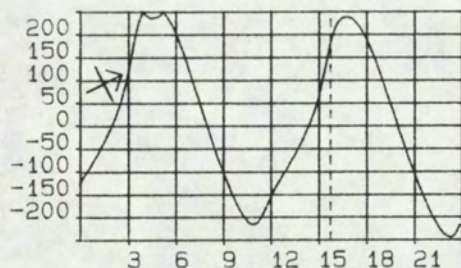
162

183

135

99

ZEEUWSCH-VLAANDEREN



MAANUUR : 11.0
 TIJD M.E.T. : 15.39 uur
 WATERSTAND HANS : 173 cm
 DIEPTE : GEMIDDELD
 SCHAAL 1 : 25000.
 STROOMSNELHEDEN IN cm/s

STROOMMETING BAARLAND-OSSSENISSE
 DATUM : 891003
 RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST

ZUID-BEVELAND

65

95

90

401

42

40

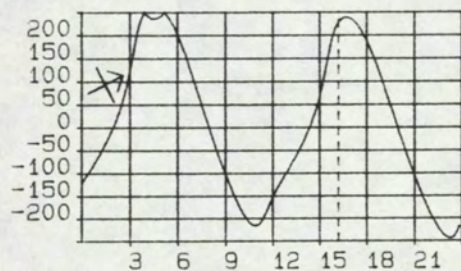
152

158

110

73

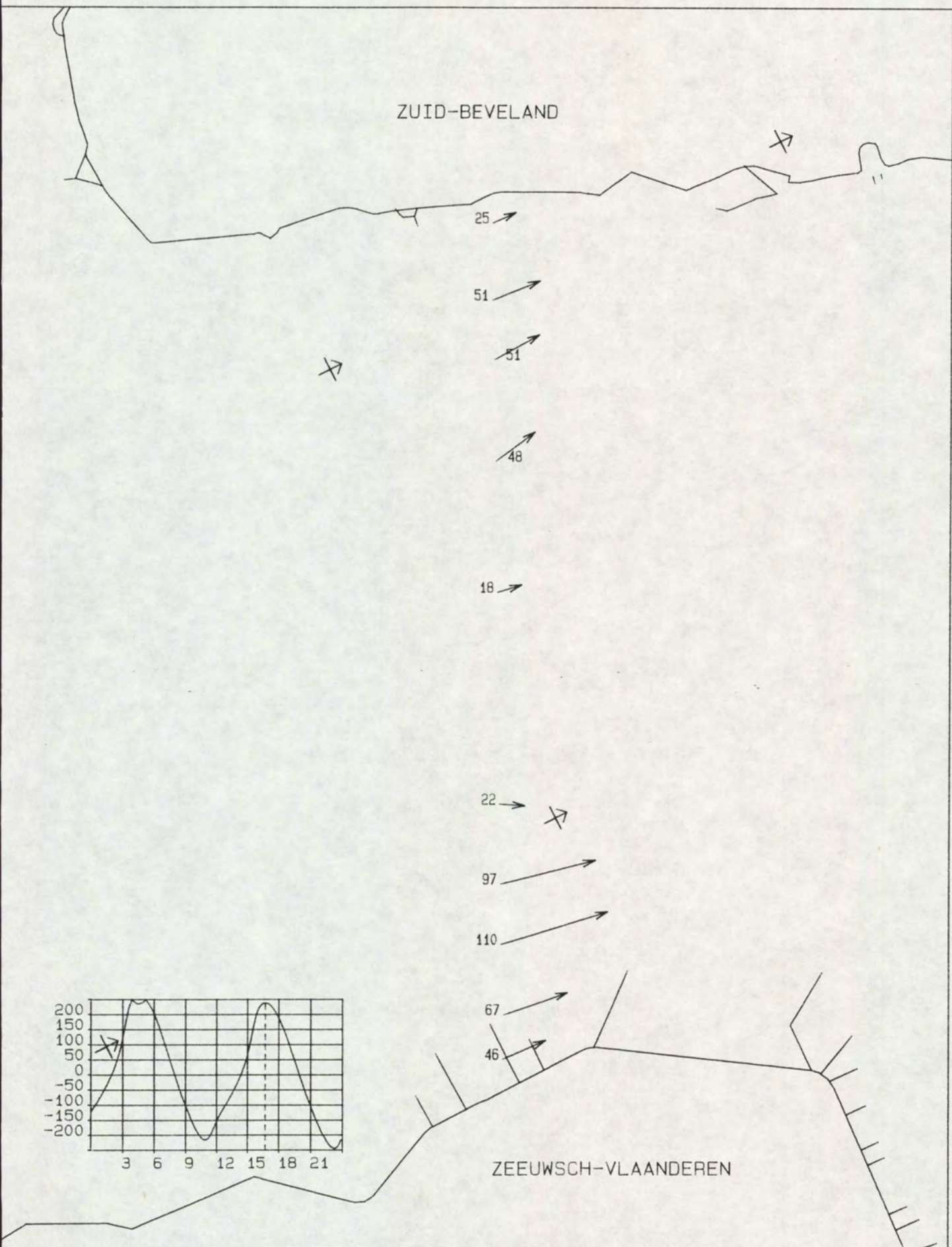
ZEEUWSCH-VLAANDEREN



MAANUUR : 11.5
 TIJD M.E.T. : 16.09 uur
 WATERSTAND HANS : 225 cm
 DIEPTE : GEMIDDELD
 SCHAAL 1 : 25000.
 STROOMSNELHEDEN IN cm/s

STROOMMETING BAARLAND-OSSENISSE
 DATUM : 891003

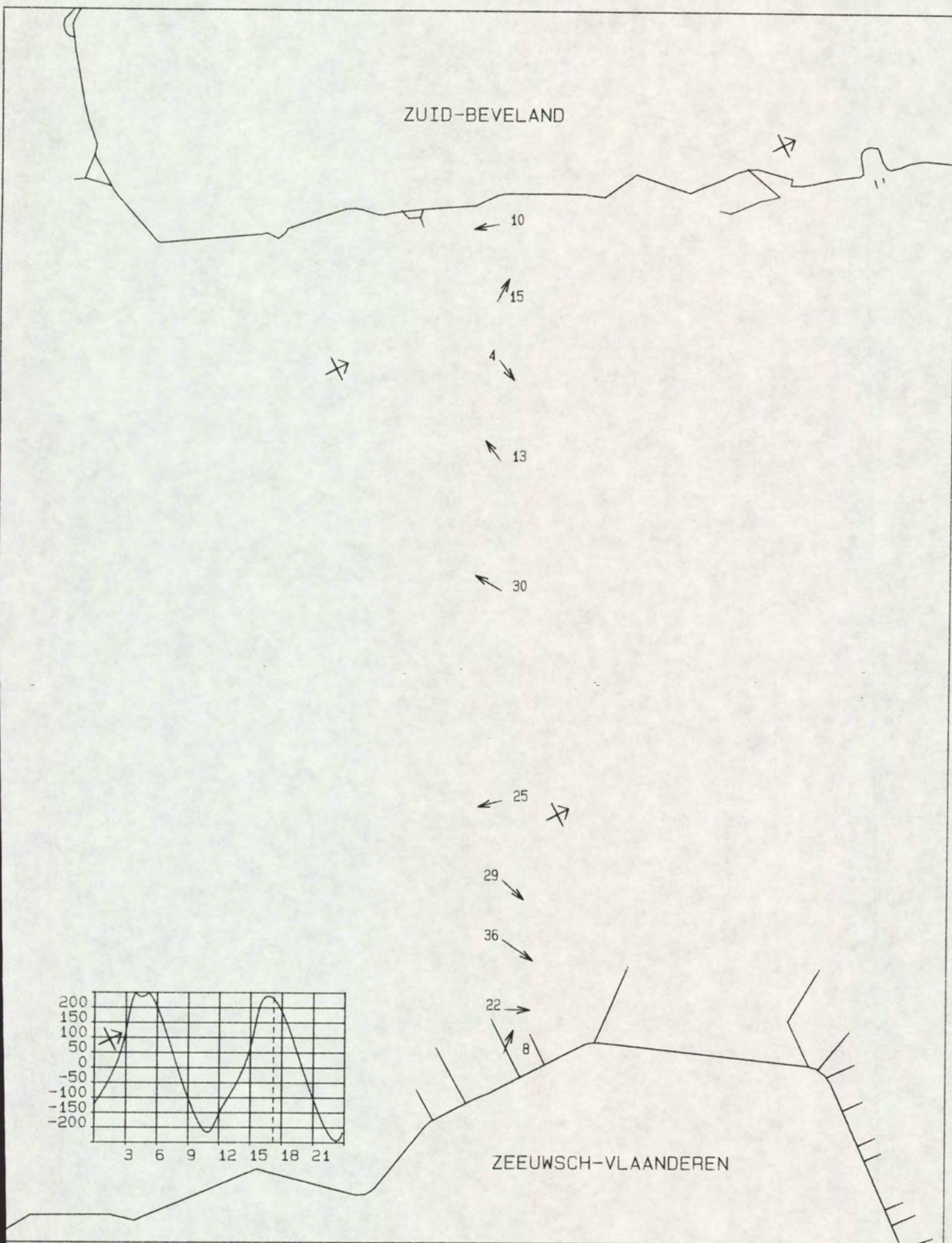
RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



MAANUUR : 0.0
TIJD M.E.T. : 16.40 uur
WATERSTAND HANS : 238 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 25000.
STROOMSNELHEDEN IN cm/s

STROOMMETING BAARLAND-OSSENISSE
DATUM : 891003

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MAANUUR	: 5	STROOMMETING BAARLAND-OSSENISSE
TIJD M.E.T.	: 17.11 uur	DATUM : 891003
WATERSTAND HANS	: 230 cm	
DIEPTE	: GEMIDDELD	RIJKSWATERSTAAT
SCHAAL	1 : 25000	DIRECTIE ZEELAND
STROOMSNELHEDEN IN cm/s		MEETDIENST

ZUID-BEVELAND

← 45

← 28

← 46

← 45

← 56

← 54

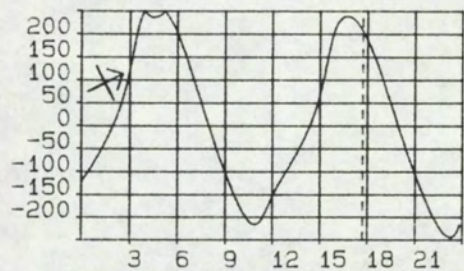
← 26

← 24

← 25

← 40

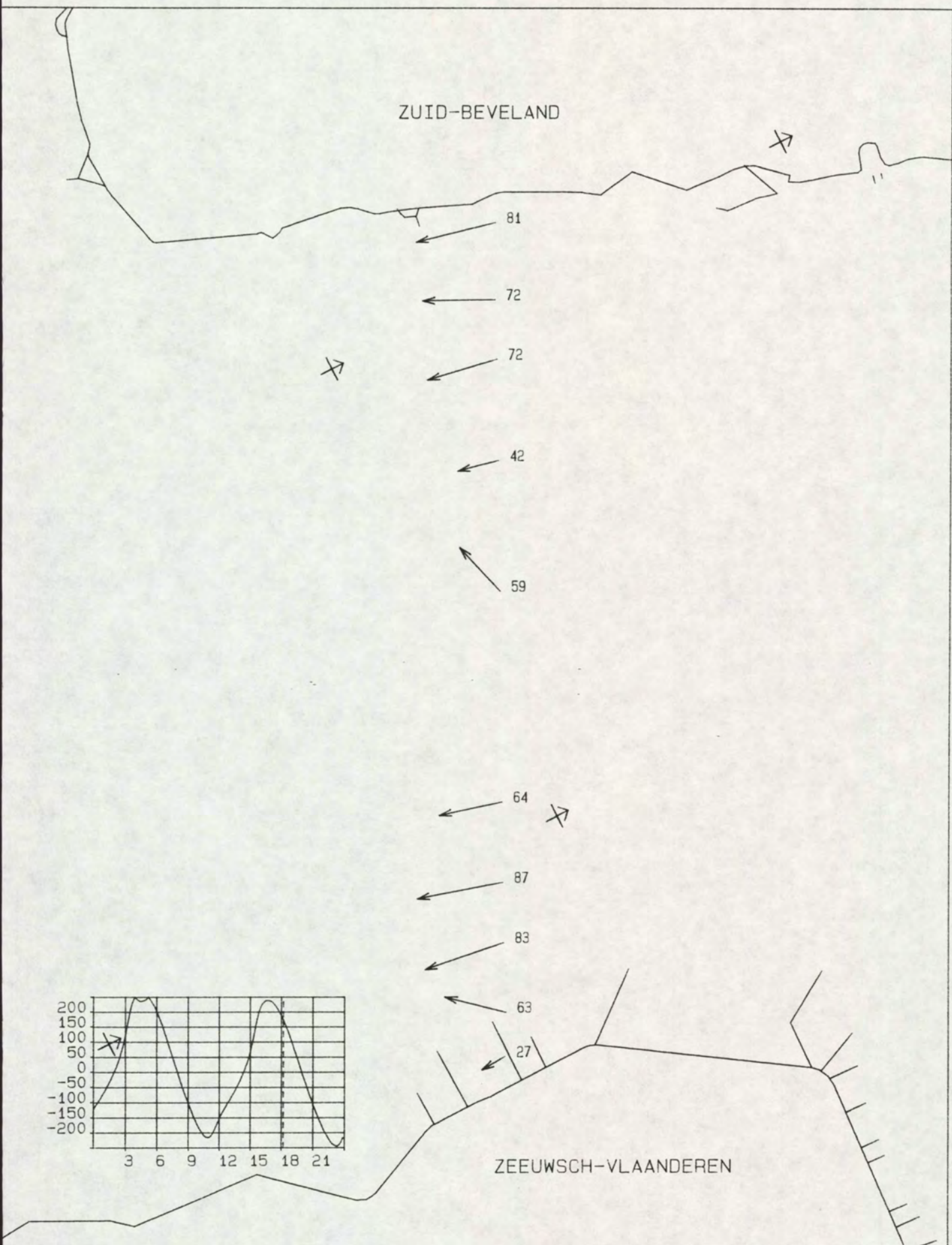
ZEEUWSCH-VLAANDEREN



MAANUUR : 1.0
TIJD M.E.T. : 17.42 uur
WATERSTAND HANS : 206 cm
DIEPTE : GEMIDDELD
SCHAAL : 1 : 25000
STROOMSNELHEDEN IN cm/s

STROOMMETING BAARLAND-OSSENISSE
DATUM : 891003

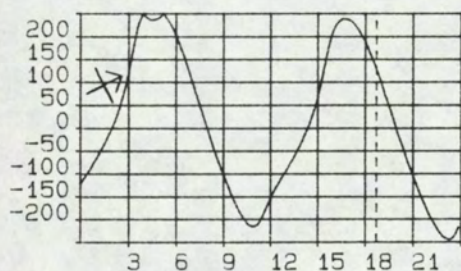
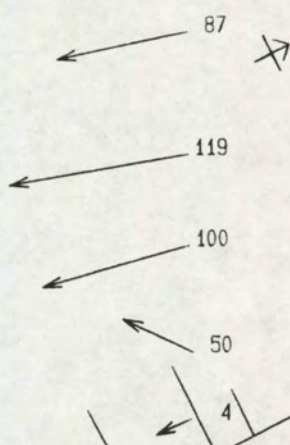
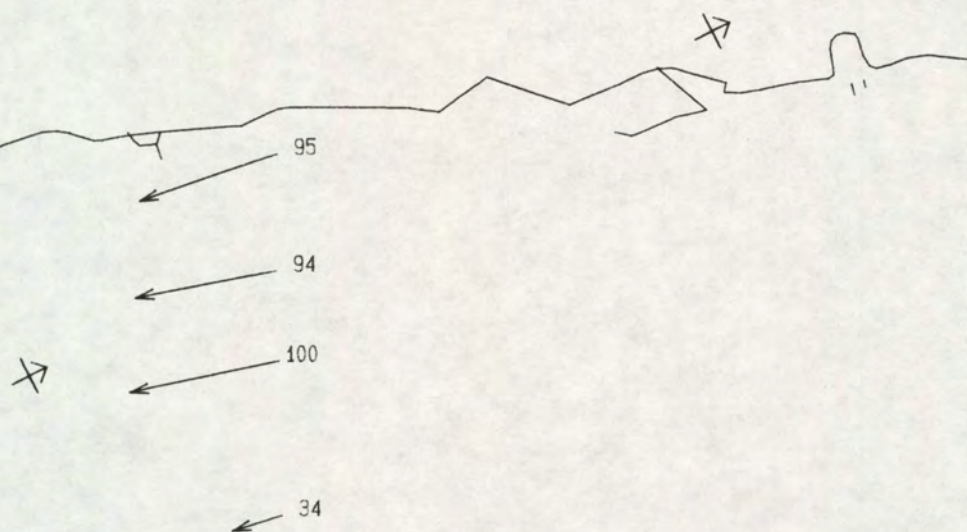
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MAANUUR : 1.5
TIJD M.E.T. : 18.13 uur
WATERSTAND HANS : 170 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 25000.
STROOMSNELHEDEN IN cm/s

STROOMMETING BAARLAND-OSSENISSE
DATUM : 891003
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

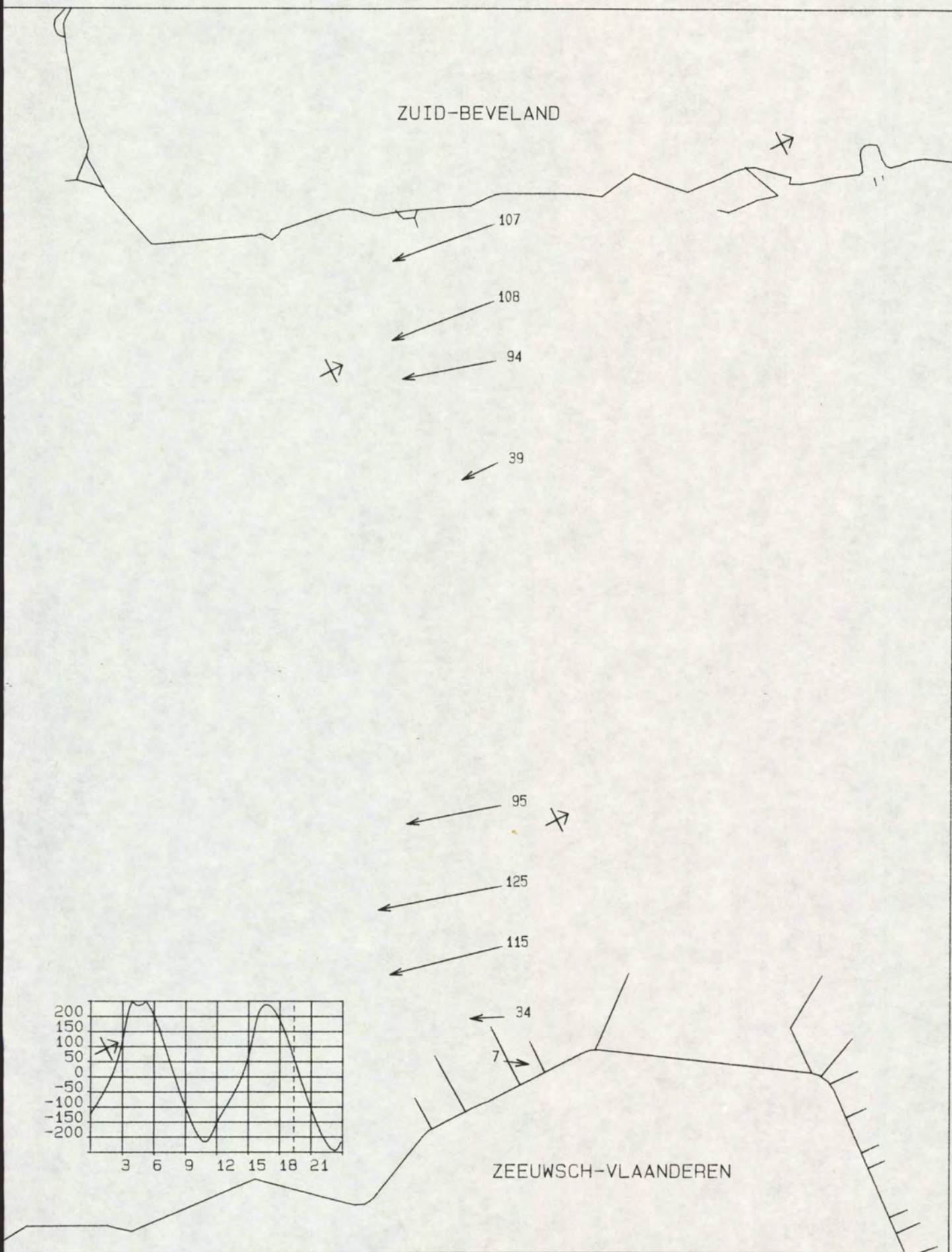
ZUID-BEVELAND



ZEEUWSCH-VLAANDEREN

MAANUUR : 2.0
TIJD M.E.T. : 18.44 uur
WATERSTAND HANS : 125 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 25000.
STROOMSNELHEDEN IN cm/s

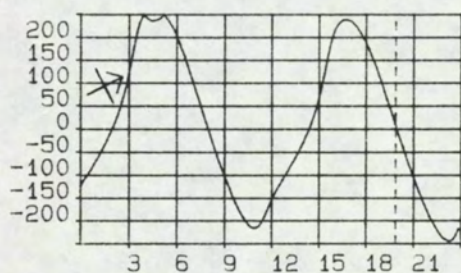
STROOMMETING BAARLAND-OSSENISSE
DATUM : 891003
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MAANUUR	: 2.5	STROOMMETING BAARLAND-OSSENISSE
TIJD M.E.T.	: 19.15 uur	DATUM : 891003
WATERSTAND HANS	: 72 cm	
DIEPTE	: GEMIDDELD	RIJKSWATERSTAAT
SCHAAL	1 : 25000.	DIRECTIE ZEELAND
STROOMSNELHEDEN IN cm/s		MEETDIENST

ZUID-BEVELAND

101
61



ZEEUWSCH-VLAANDEREN

MAANUUR : 3.0
TIJD M.E.T. : 19.46 uur
WATERSTAND HANS : 18 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 25000.
STROOMSNELHEDEN IN cm/s

STROOMMETING BAARLAND-OSSENISSE
DATUM : 891003
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

directie zeeland
blad nr.:

notitie ZIMD 89.N.118

Bijlage 13

Bijlage 13 : Debieten

— WATERSTAND
--- DEBIET

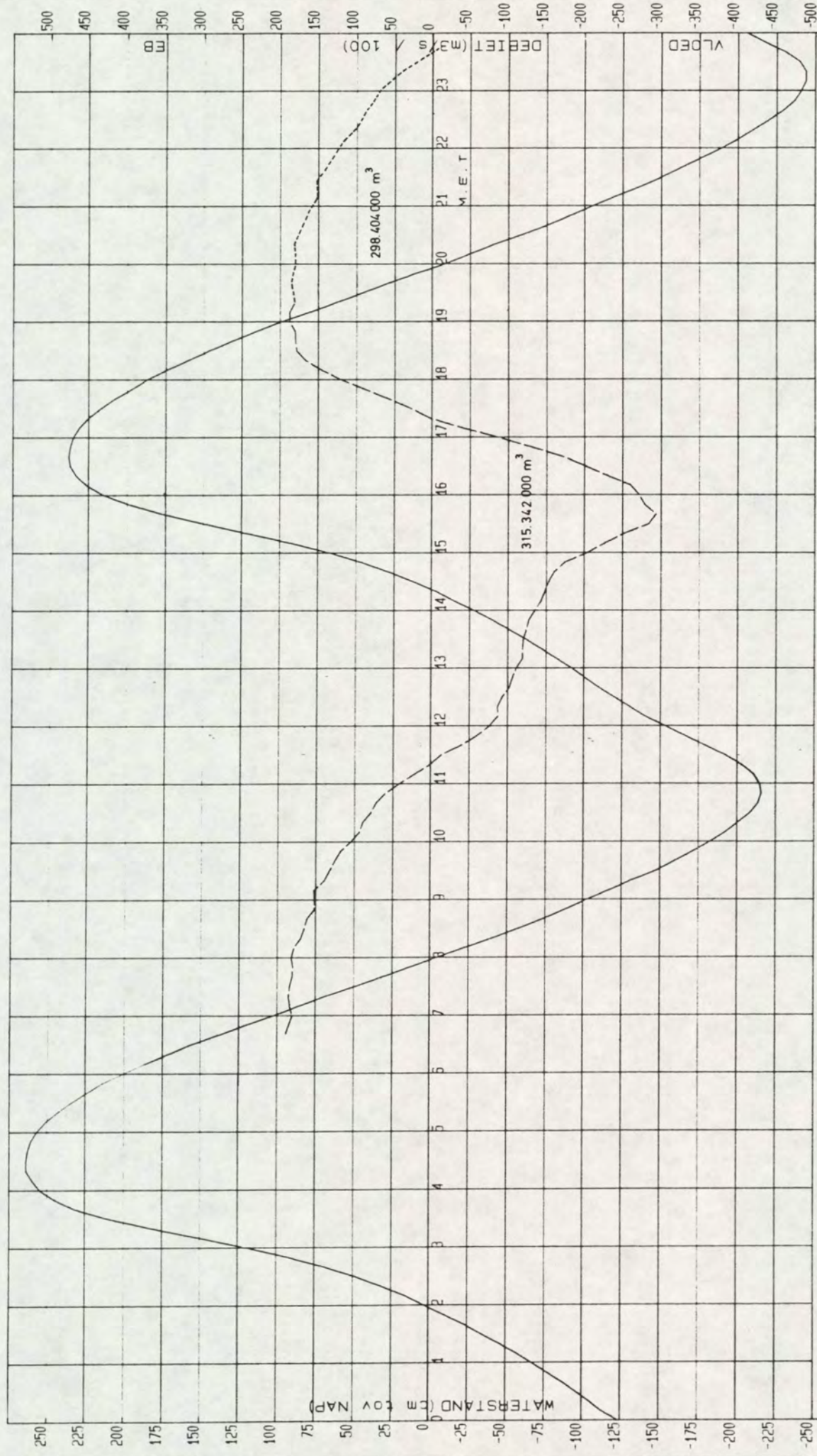
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OPGETR.

LOKATIE: HANS
LOKATIE: MRGO

S/F: WT02
S/F: Q302

deelraai 1 Gat van Ossensisse

DIRECTIE ZEELAND
MEETDIENST



DI 891003

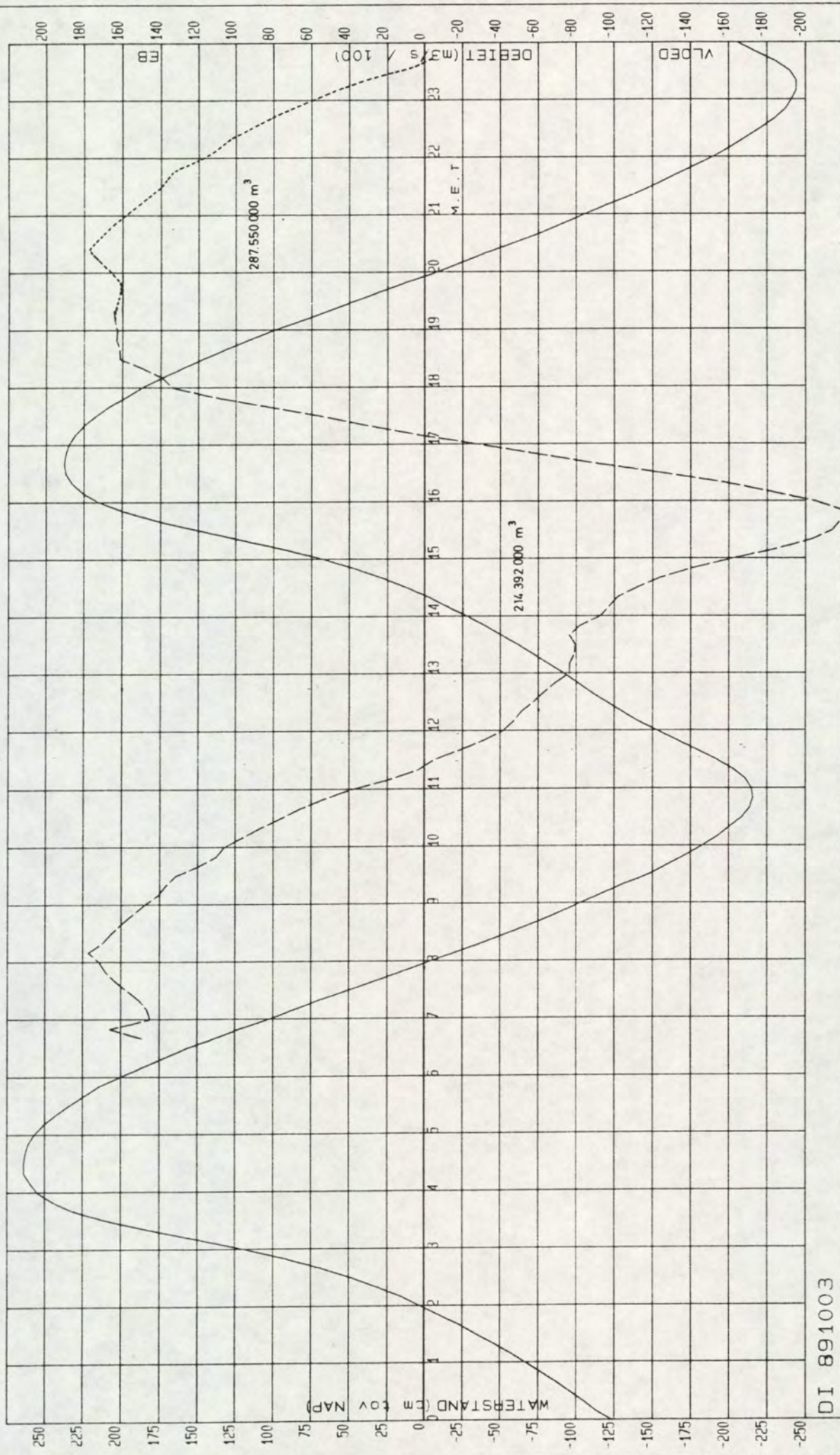
deelraai 2 Middelgat

S/F: WT02
S/F: Q302

LOKATIE: HANS
LOKATIE: MRMG

OPGETR.
OPGETR.

WATERSTAND
DEBIET



00001 A L G P R - L I J S T -pag. 01- datum/tijd: 891201.1524

00002

00003 locatie: -448

oms: MRGO (DEBIETRAAI 01 BAARL. OSSEN.)

00004 soortf.: Q302

oms: DEBIET IN M3/SEK.

00005 kanalen: 1

00006

00007

00008 891003

00009 00 10 20 30 40 50

00010 00: *****

00011 01: *****

00012 02: *****

00013 03: *****

00014 04: *****

00015 05: *****

00016 06: ***** 18846.4 18396.9

00017 07: 17948.6 18286.4 18464.5 18311.3 17961.5 17888.3

00018 08: 18080.3 17754.9 16856.4 16405.5 16072.3 15088.9

00019 09: 15086.4 15144.3 13805.8 13151.8 12466.3 11742.4

00020 10: 10425.9 9289.2 8853.1 7804.3 7118.2 5921.7

00021 11: 4109.2 2117.6 42.7 -1479.7 -4123.7 -6151.0

00022 12: -7748.1 -8826.2 -8784.8 -9370.7 -10330.7 -10725.8

00023 13: -11247.5 -11970.9 -11998.7 -12141.7 -12495.0 -12805.7

00024 14: -13583.3 -14357.0 -14942.2 -15437.0 -16141.0 -17486.4

00025 15: -20459.4 -22806.8 -25274.1 -28531.8 -29442.9 -27937.5

00026 16: -27201.1 -26054.9 -22990.2 -20136.5 -17080.2 -12865.1

00027 17: -8725.8 -3901.6 318.6 2799.6 5710.2 8797.2

00028 18: 11960.3 14524.4 16634.4 17796.8 17971.9 18011.1

00029 19: 18713.9 18742.0 18072.7 17429.8 12255.9 5112.9

00030 20: *****

00031 21: *****

00032 22: *****

00033 23: *****


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00001  A L G P R - L I J S T  -pag. 01-      datum/tijd: 891201.1525
00002
00003  locatie: -449      oms: MRMG (DEBIETRAAT 02 BAARL. OSSEN.)
00004  soortf.: 0302      oms: DEBIET IN M3/SEK.
00005  kanalen: 1
00006
00007
00008  891003
00009           00           10           20           30           40           50
00010  00:  *****
00011  01:  *****
00012  02:  *****
00013  03:  *****
00014  04:  *****
00015  05:  *****
00016  06:  ***** 14869.9 16553.6
00017  07:  14470.0 14629.0 15046.9 15665.3 16290.0 16798.6
00018  08:  17118.5 17693.7 16922.2 16470.0 15941.6 15360.0
00019  09:  14755.5 14042.3 13642.2 13123.4 11941.8 10986.2
00020  10:  10570.8 9578.0 8629.1 7560.8 6517.9 5277.7
00021  11:  3786.5 1880.8 308.2 -523.5 -1882.9 -3135.1
00022  12:  -4190.6 -4734.2 -5146.9 -5759.0 -6311.3 -6919.8
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00024  14:  -9296.9 -9754.3 -10188.9 -11208.6 -12411.3 -14056.0
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00030  20:  *****
00031  21:  *****
00032  22:  *****
00033  23:  *****

```


directie zeeland
meetdienst zeeland

notitie

nummer: ZIMD-89.N.118 DEEL II

onderwerp: Meetresultaten
 Gat van Ossenissee/Middelgat
 Debietraai 6

datum: 3 oktober 1989

Kode: 0315.M.89.01

datum: januari 1990

auteur: Verwerking Hydrografie

Bijlagen: 24

directie zeeland

notitie ZLMD 89.N.118

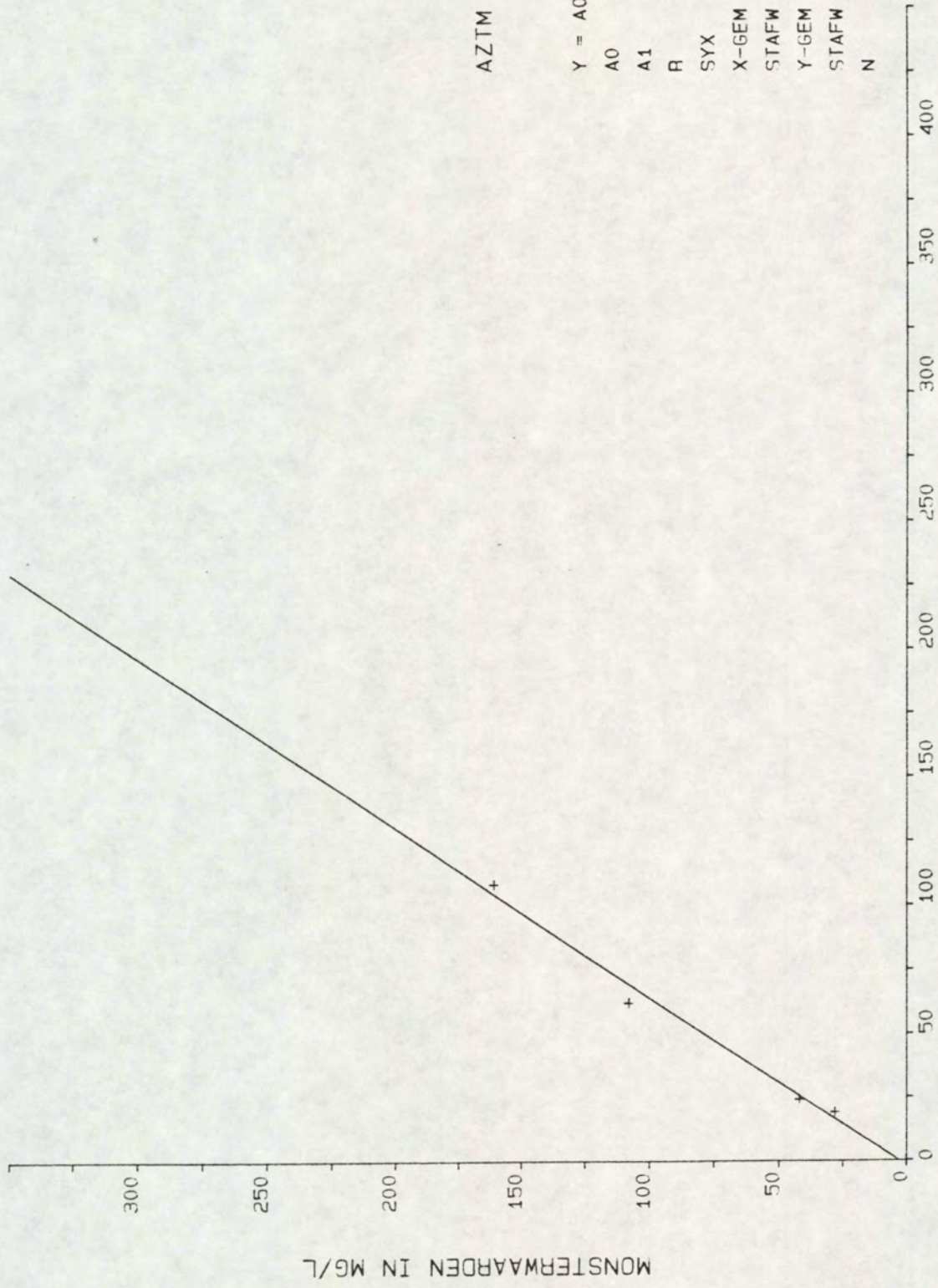
blad nr.:

Bijlage 14

Bijlage 14 : IJklijnen AZTM

AZTM-meting Raai 6
 Gat van Ossensisse-Middelgat

03-10-1989 meetpunt 2
 WIJTVLIET



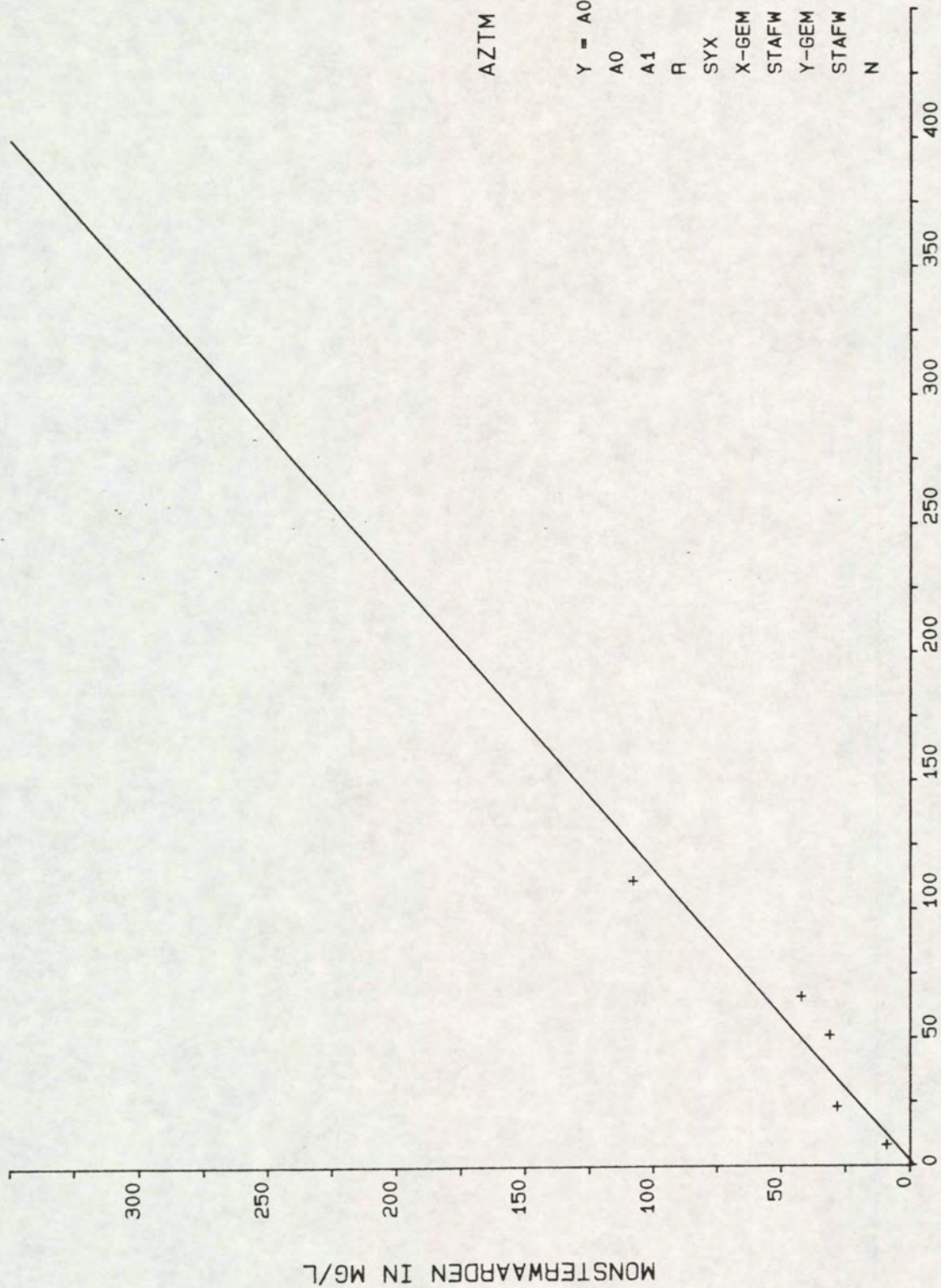
AZTM nr. 102.3.3-09

Y = A0 + A1 * X	
A0 =	3.1730
A1 =	1.5171
R =	.9946
SYX =	6.7832
X-GEM =	42.6000
STAFW X =	42.9278
Y-GEM =	67.8000
STAFW Y =	65.4767
N =	5.

MEETWAARDEN IN MG/L

AZTM-meting Raai 6
 Gat van Ossensisse-Middelgat

03-10-1989 meetpunt 5
 HOUTVLIET



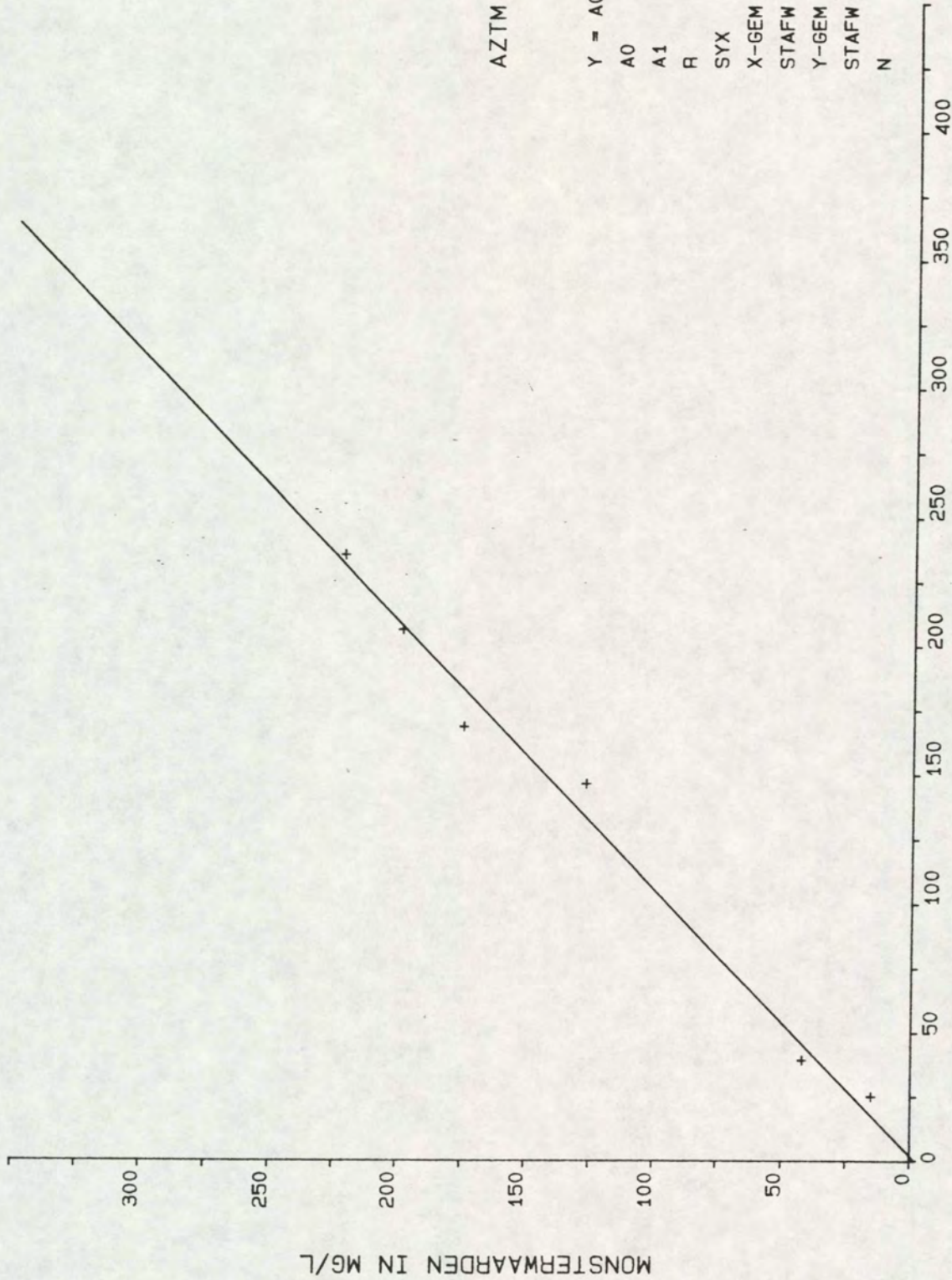
AZTM nr. 102.3.3-04

$Y = A0 + A1 * X$
 $A0 = -1.6470$
 $A1 = .8799$
 $R = .9578$
 $SYX = 11.0035$
 $X-GEM = 43.1667$
 $STAFW X = 41.6913$
 $Y-GEM = 36.3333$
 $STAFW Y = 38.2971$
 $N = 6$

AZTM-meting Raai 6
Gat van Ossensisse-Middelgat

03-10-1989
STEENVLIET

meetpunt 8

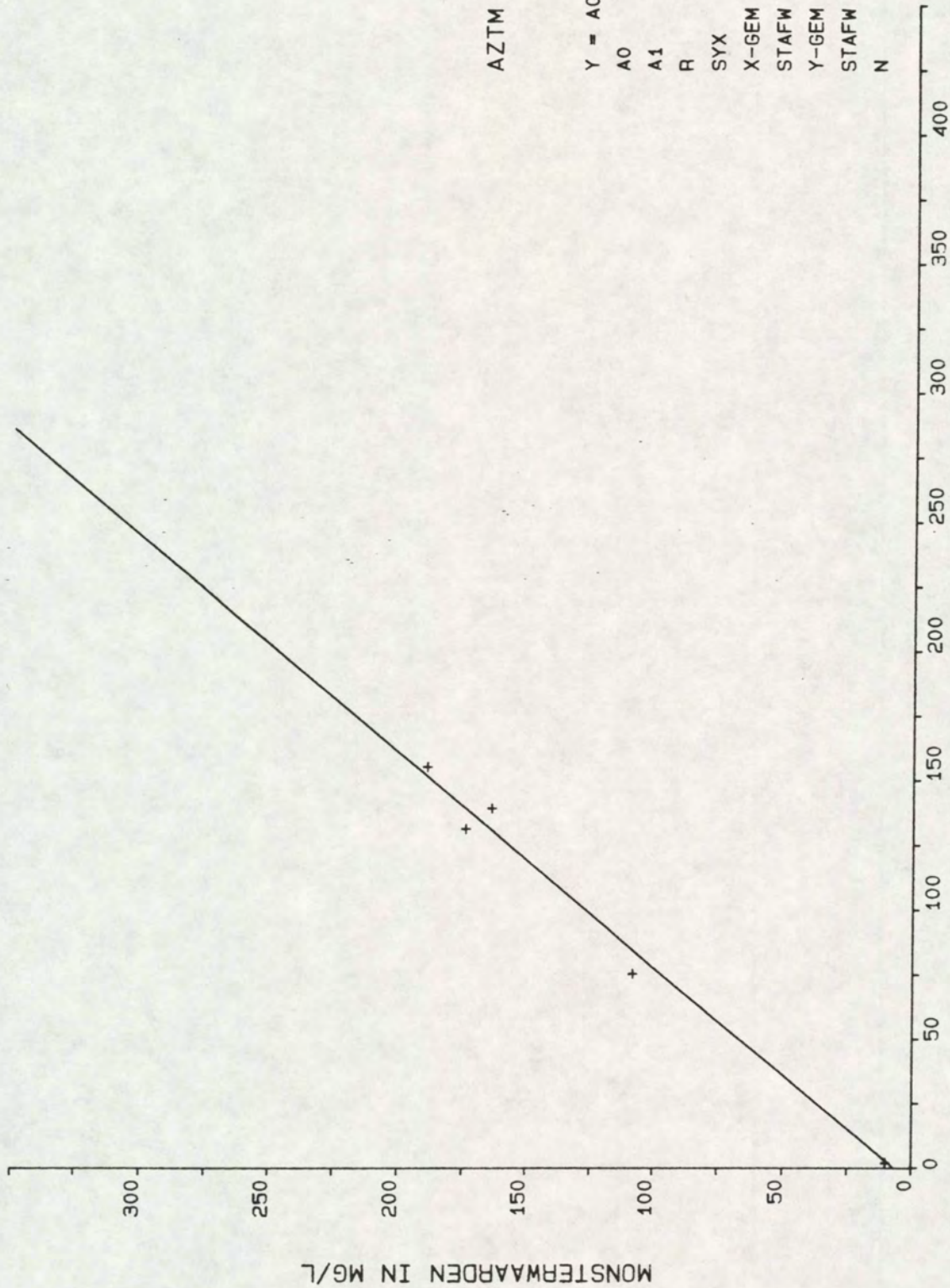


AZTM nr. 102.3.3-02

$Y = A0 + A1 * X$
A0 = -1.9318
A1 = .9689
R = .9954
SYX = 8.8312
X-GEM = 117.0000
STAFW X = 94.4493
Y-GEM = 111.4286
STAFW Y = 91.9363
N = 7.

AZTM-meting Raai 6
 Gat van Ossensisse-Middelgat

03-10-1989 meetpunt 10
 SWALINGE



AZTM nr. 102.3.3-05

Y = A0 + A1 * X	
A0	= 6.8310
A1	= 1.2032
R	= .9946
SYX	= 8.6964
X-GEM	= 83.6667
STAFW X	= 69.4771
Y-GEM	= 107.5000
STAFW Y	= 84.0470
N	= 6.

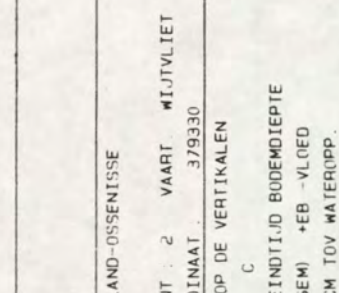
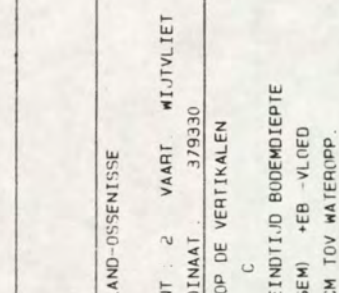
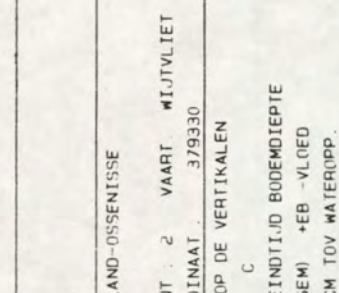
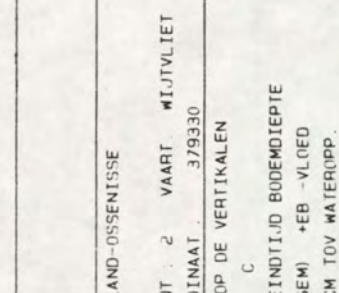
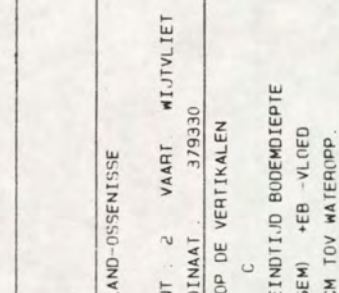
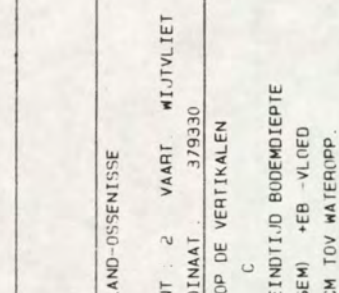
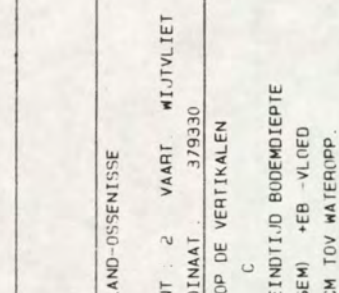
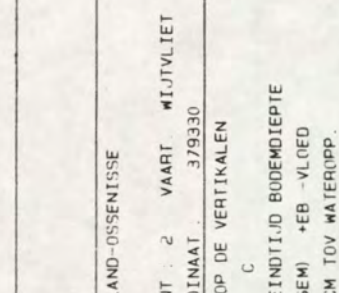
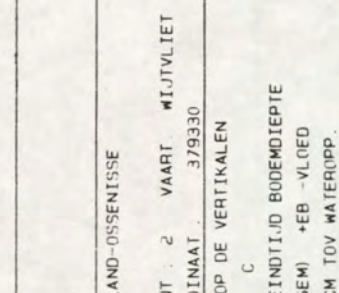
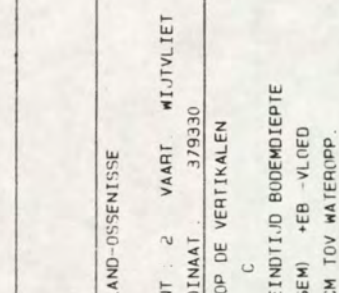
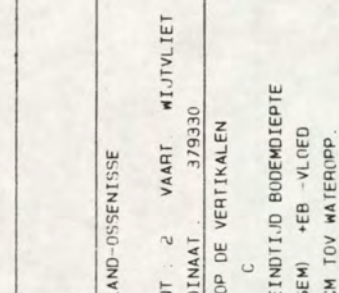
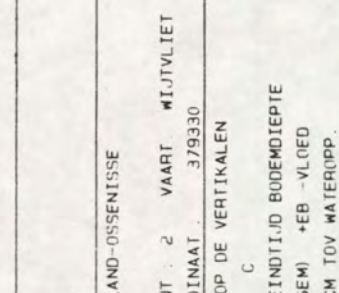
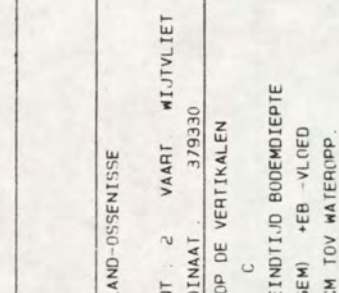
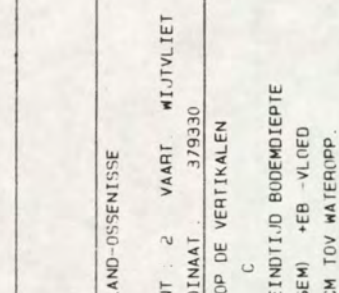
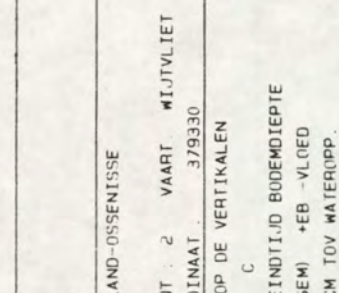
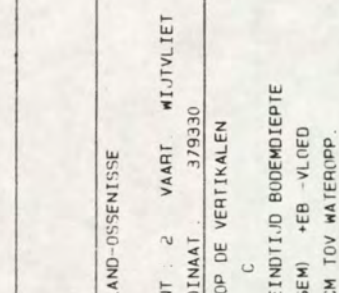
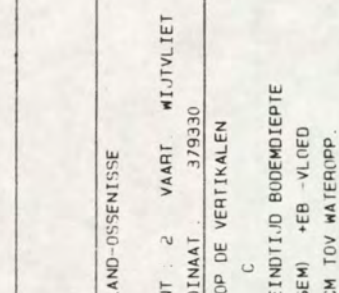
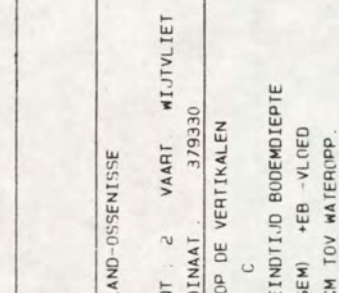
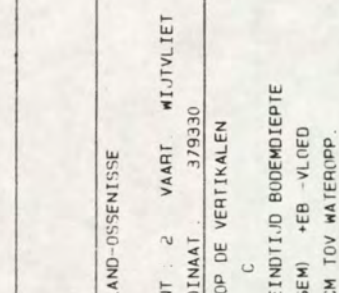
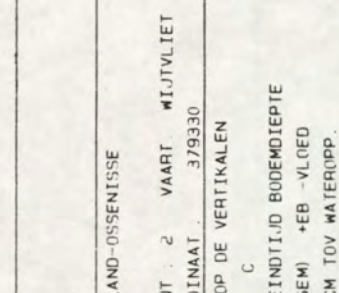
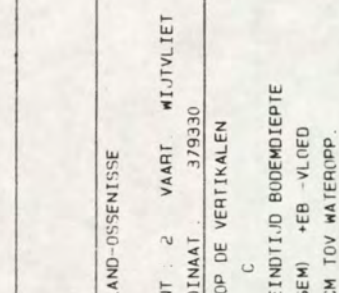
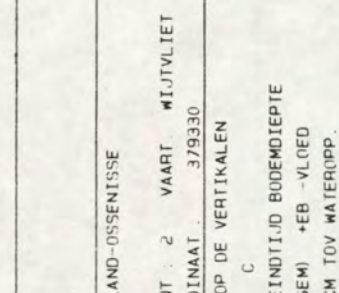
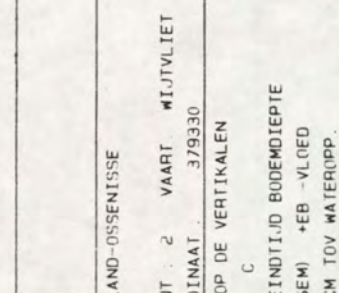
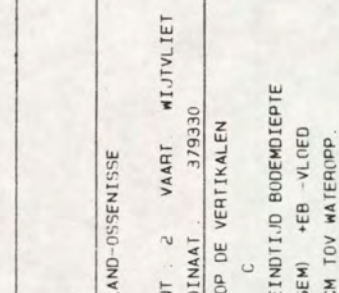
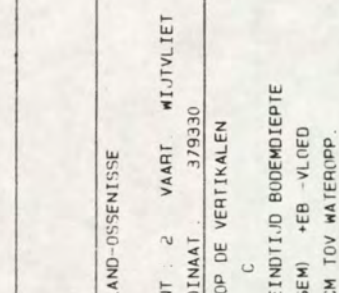
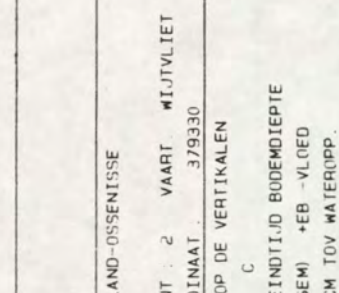
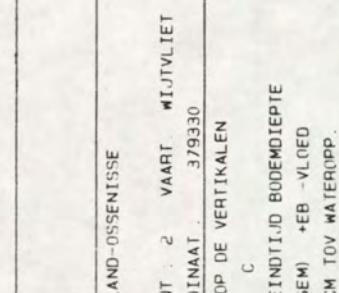
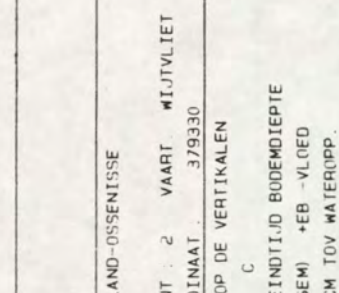
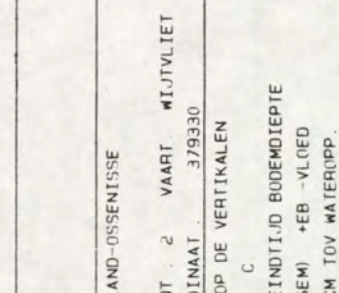
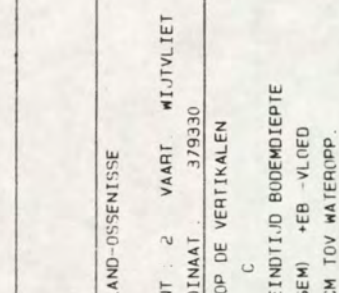
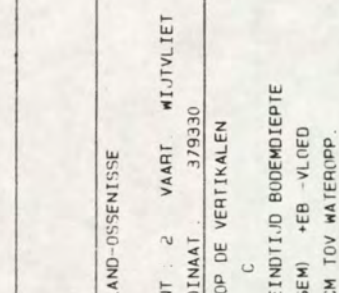
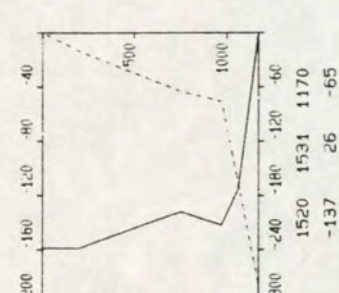
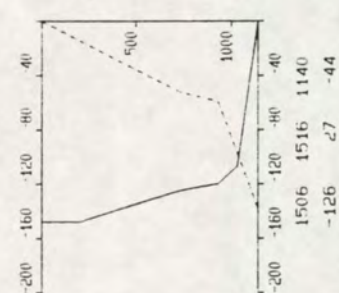
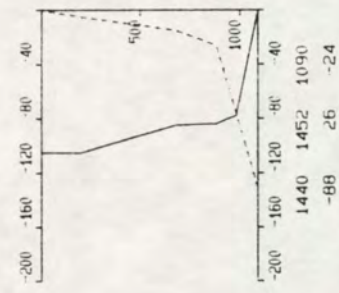
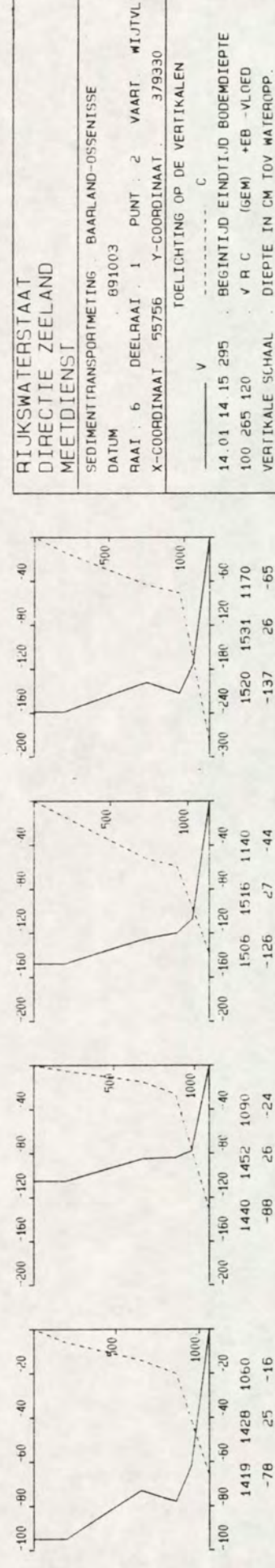
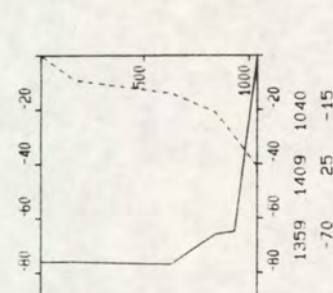
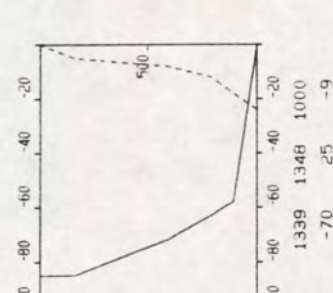
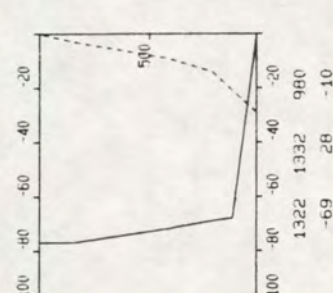
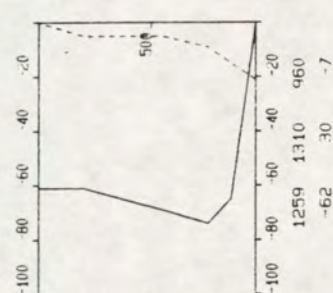
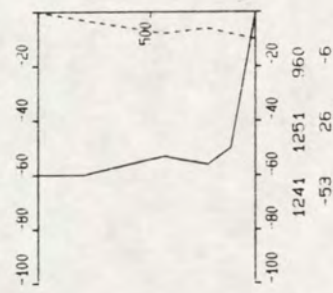
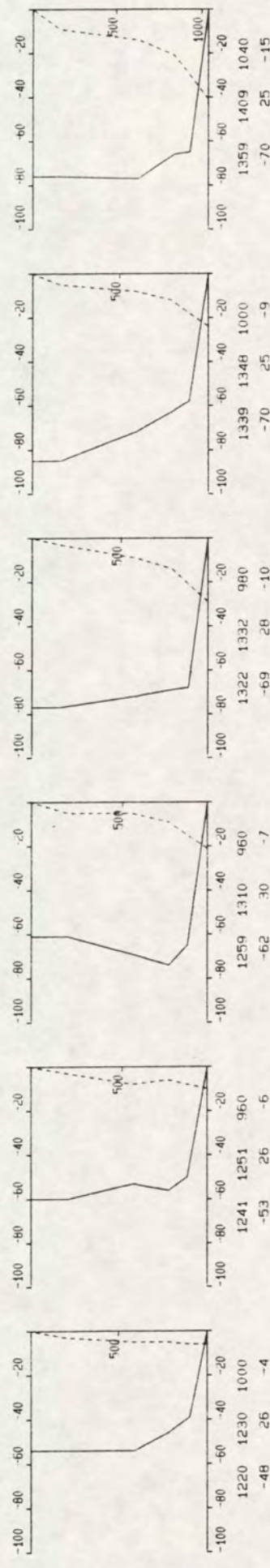
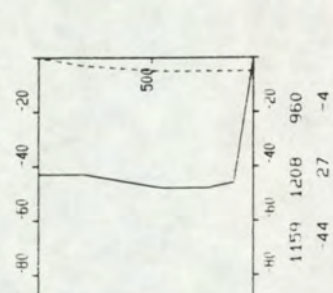
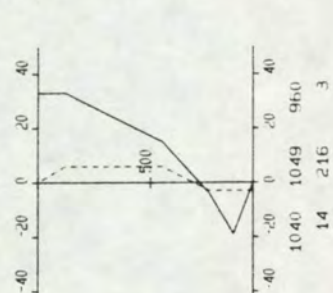
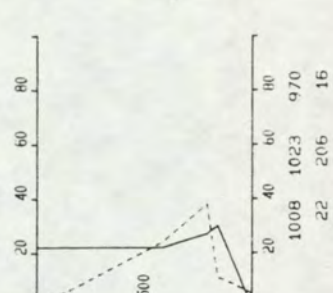
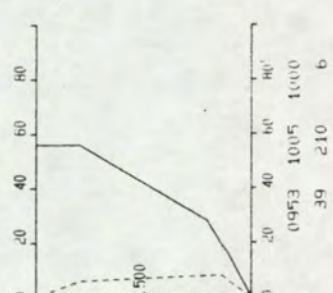
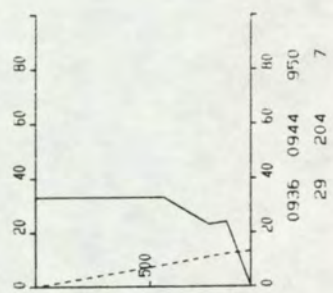
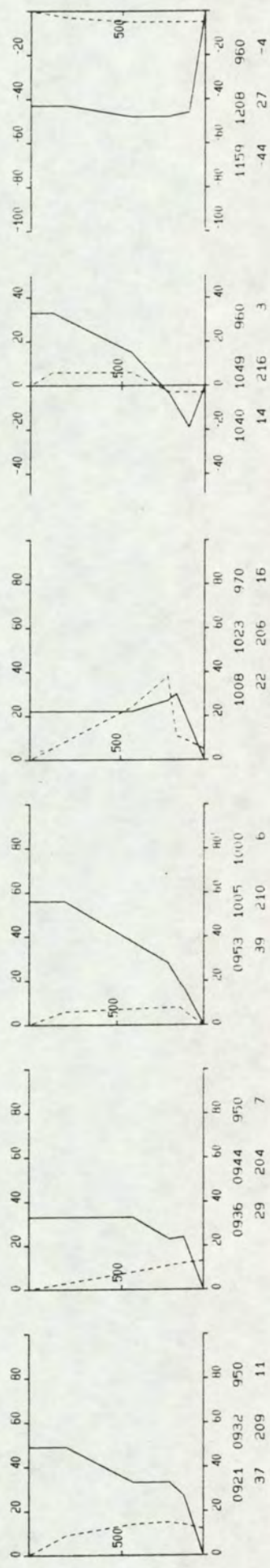
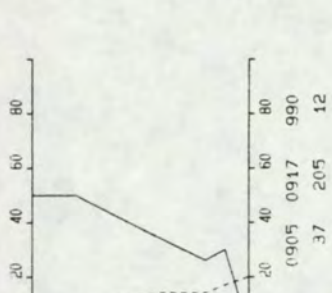
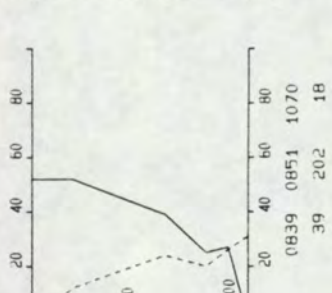
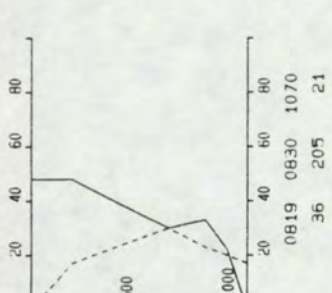
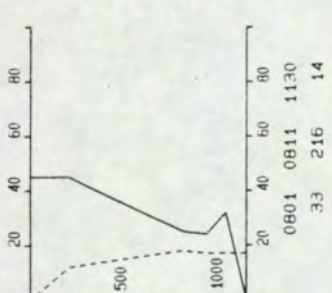
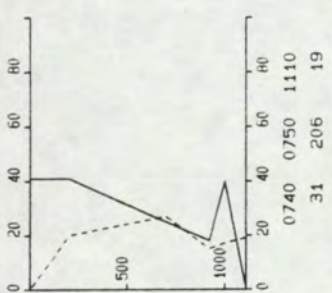
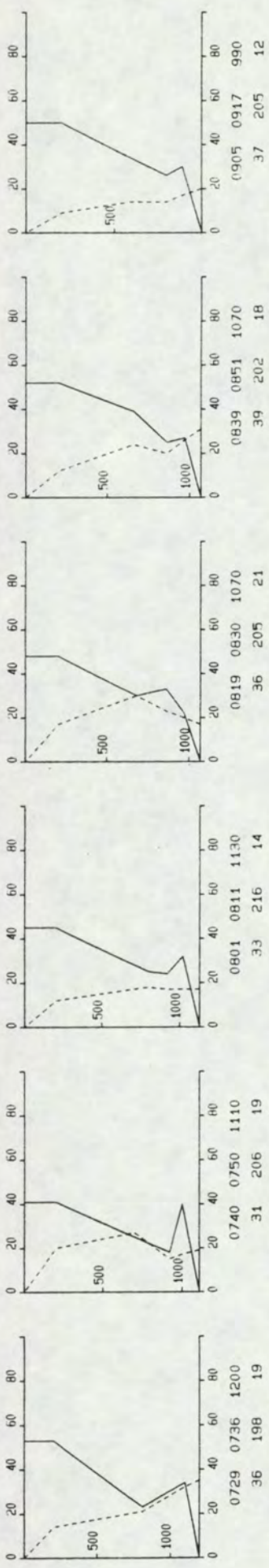
directie zeeland

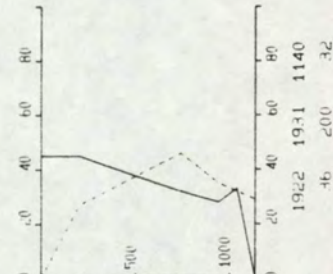
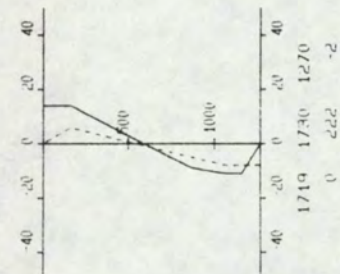
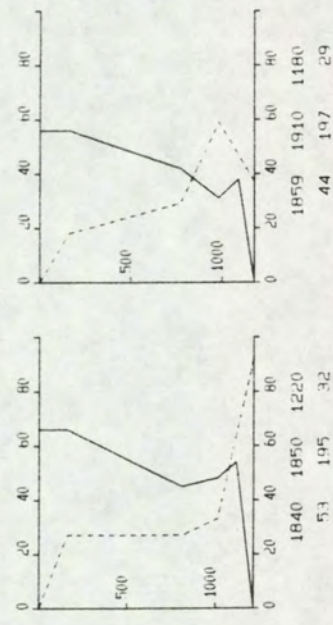
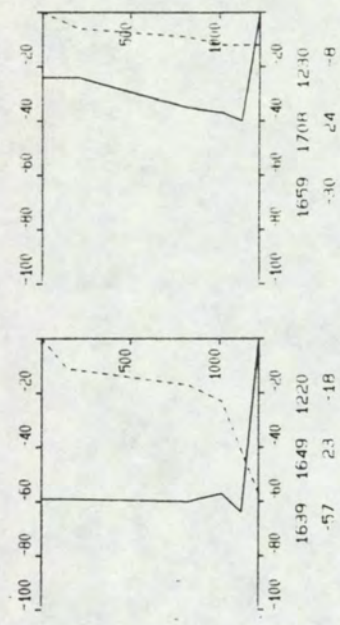
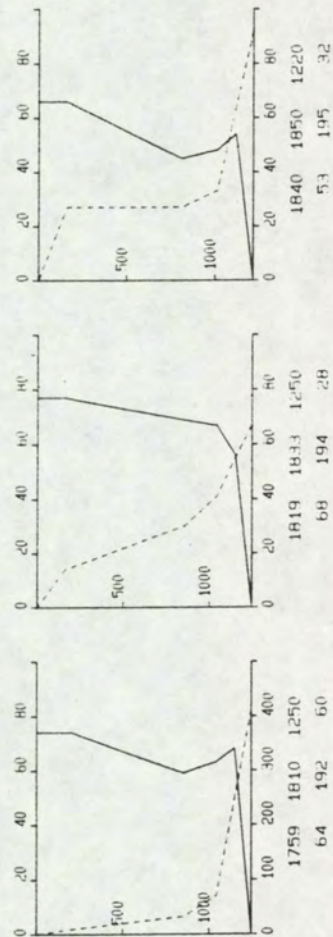
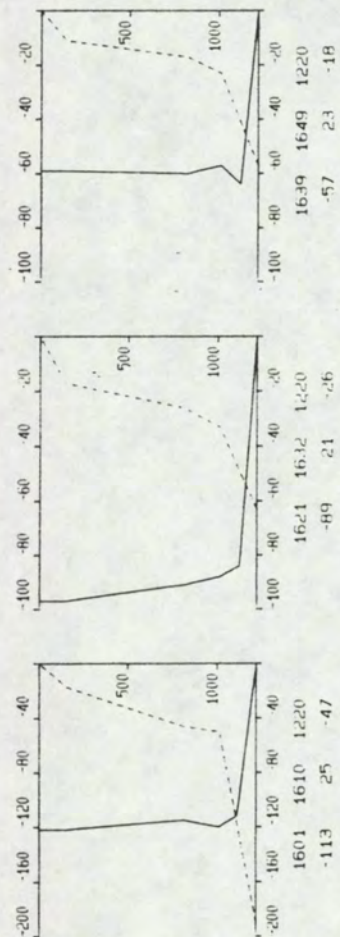
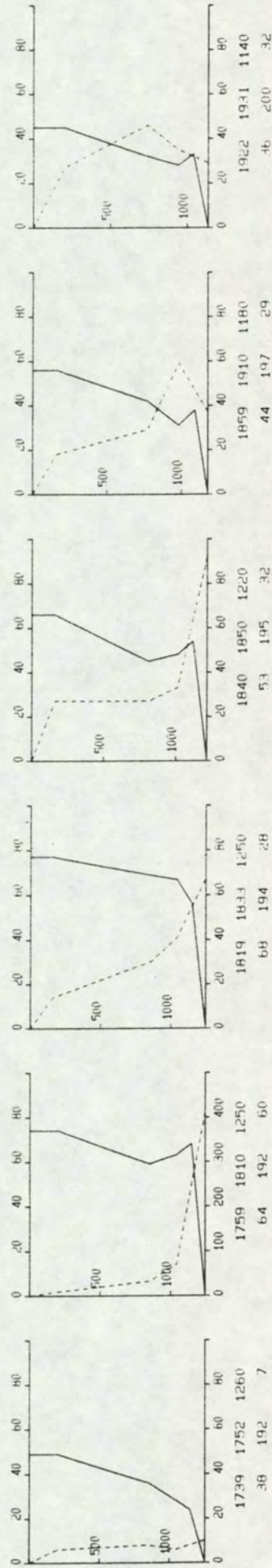
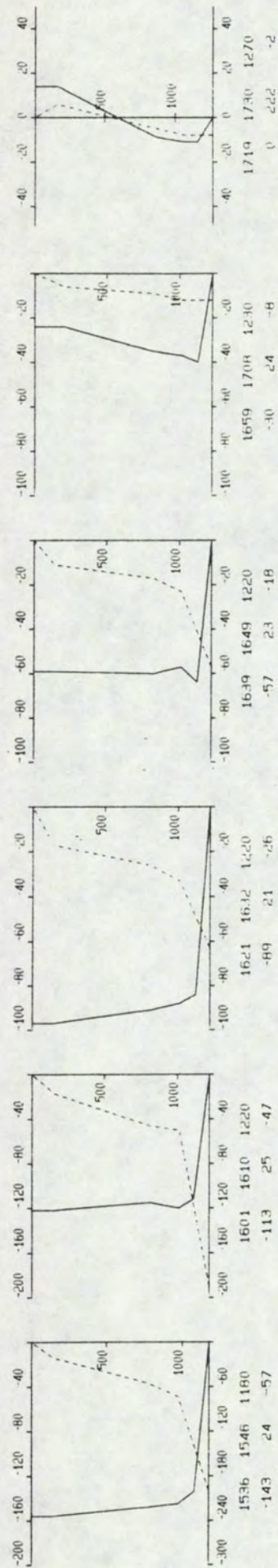
notitie ZLMD 89.N.118

blad nr.:

Bijlage 15

Bijlage 15 :Vertikalen - zandconcentratie





RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING - BAARLAND-OSSENISSE

DATUM 891003

RAAI 6 DEELRAAI 1 PUNT 2 VAART RIJTVLIET

X-COORDINAAT 55756 Y-COORDINAAT 379330

TOELICHTING OP DE VERTIKALEN

V C

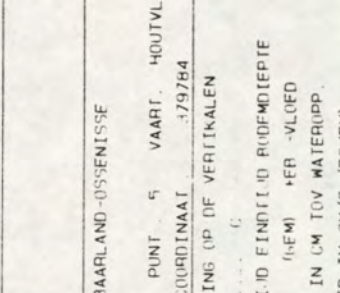
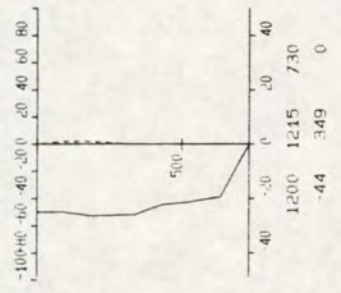
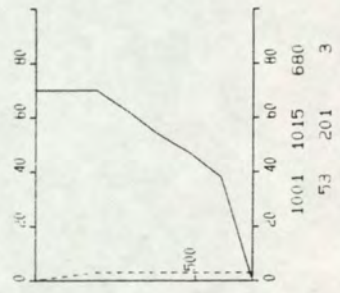
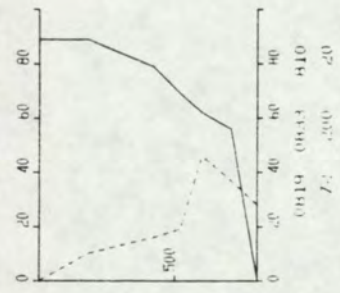
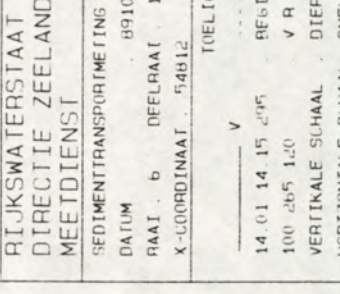
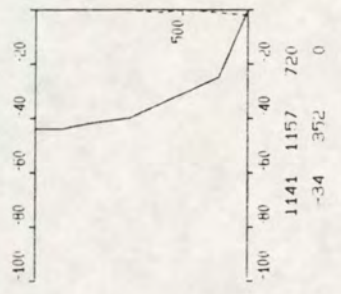
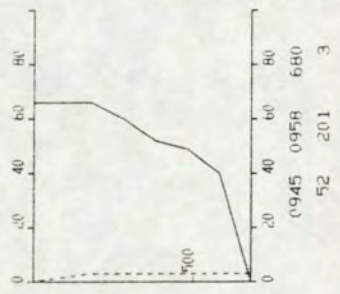
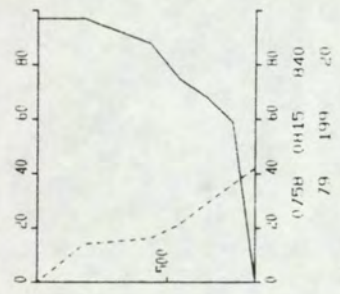
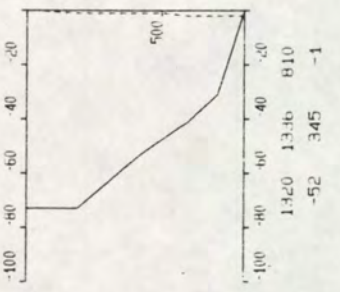
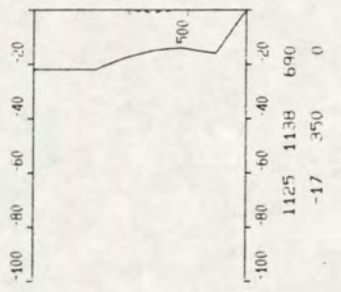
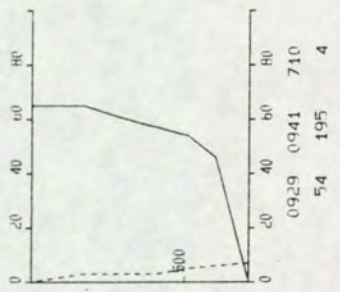
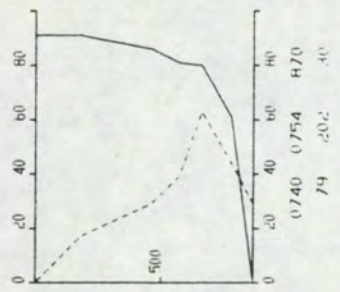
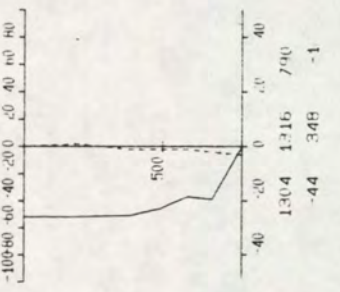
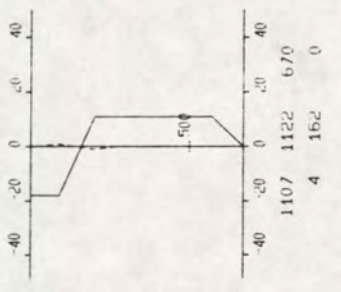
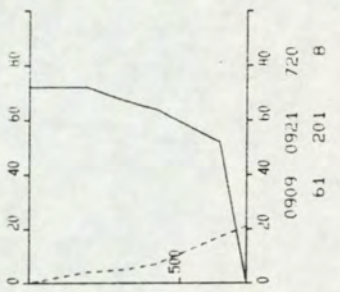
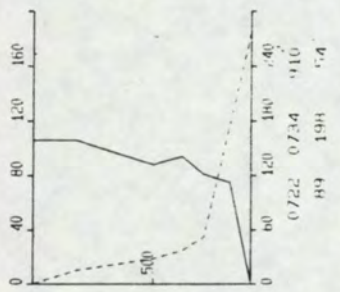
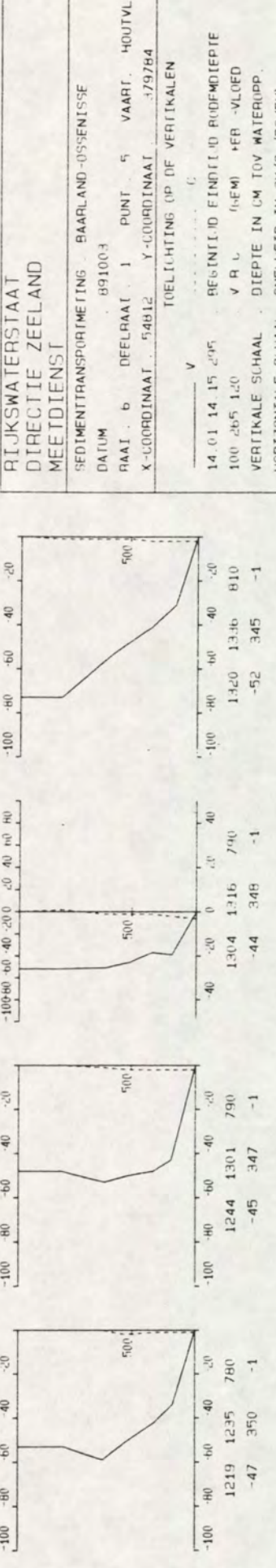
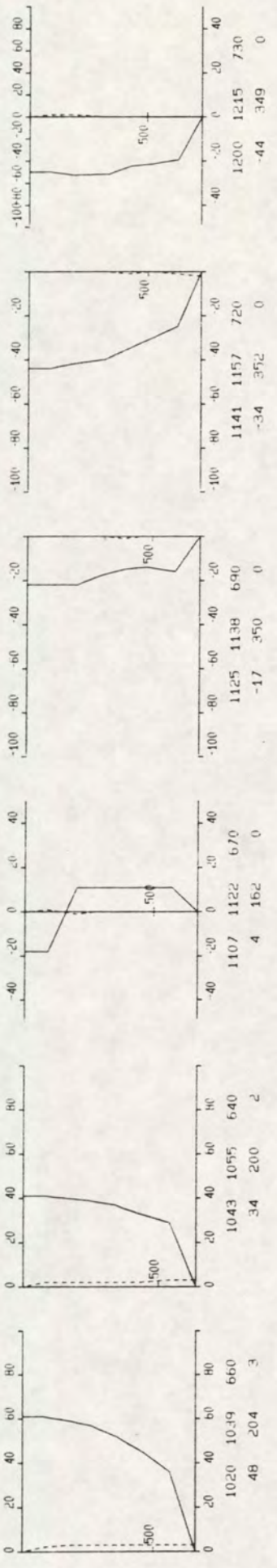
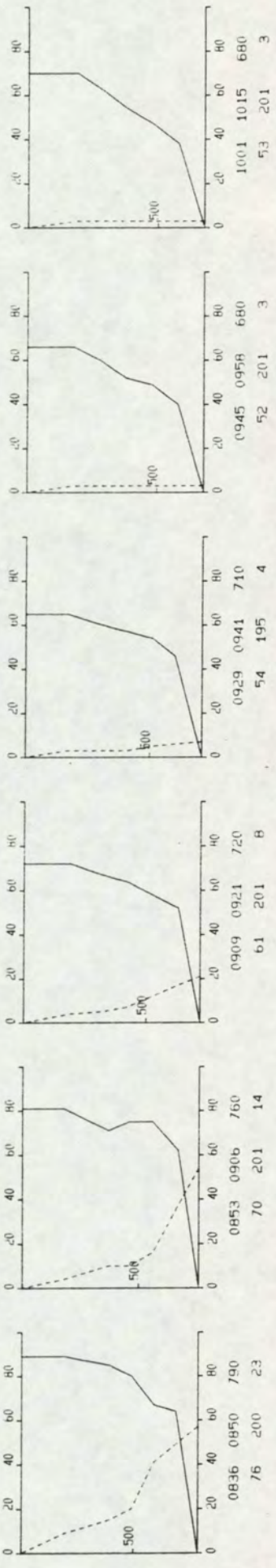
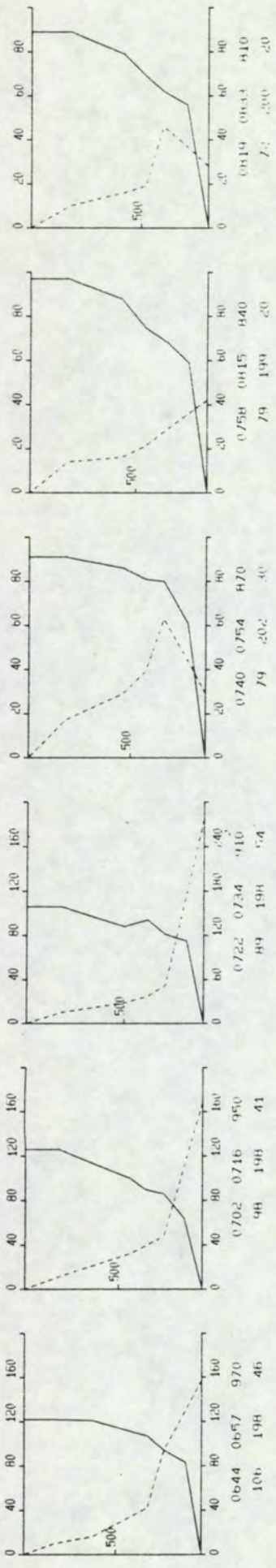
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100 265 120 V R L (6EM) +ER -VLOED

VERTIKALE SCHAAL DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAL SNELHED IN CM/S (ROVEN)

CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING BAARLAND-OSSENISSE

DATUM 891003

RAAI 6 DEELRAAI 1 PUNT 5 VAART. HOUTVLIEF

X-COORDINAAT 54812 Y-COORDINAAT 379784

TOELICHTING (OP DE VERTEKALEN)

V

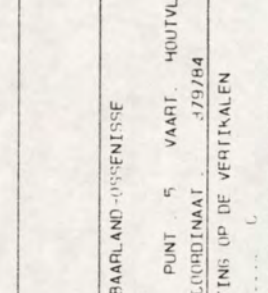
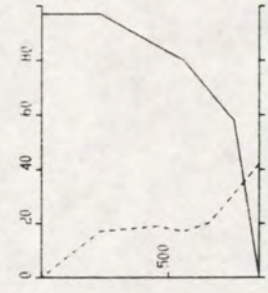
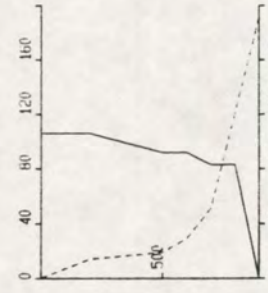
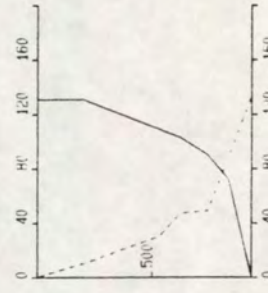
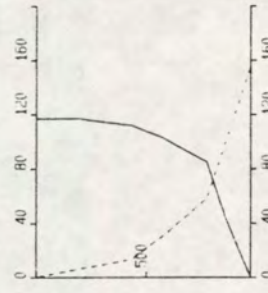
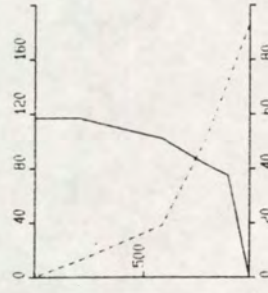
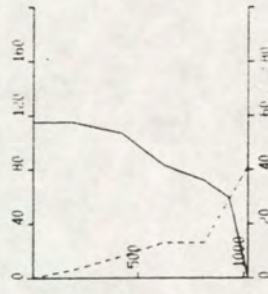
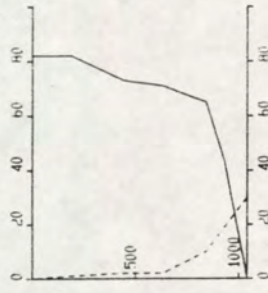
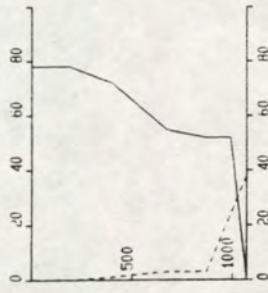
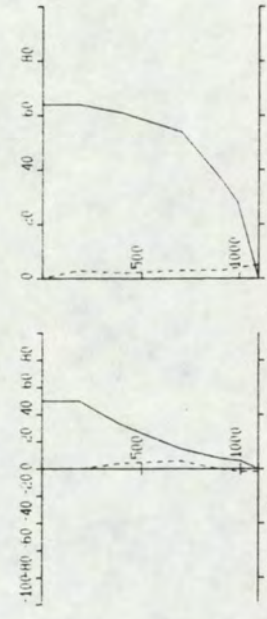
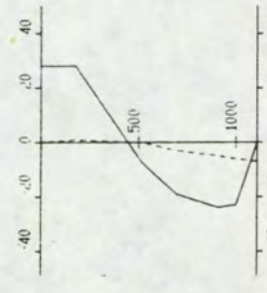
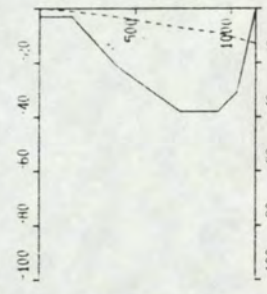
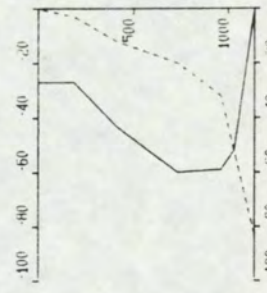
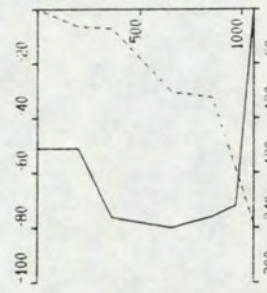
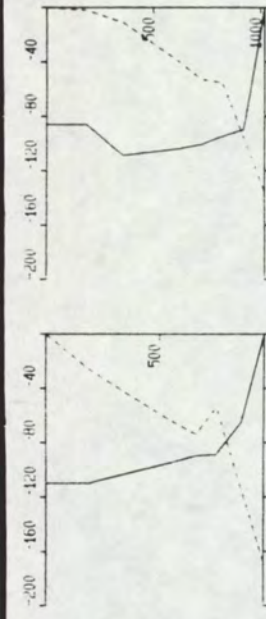
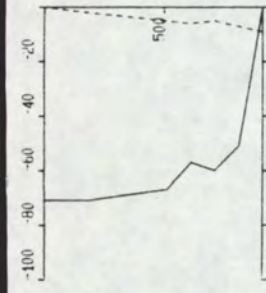
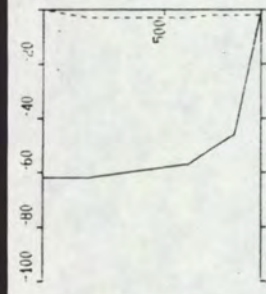
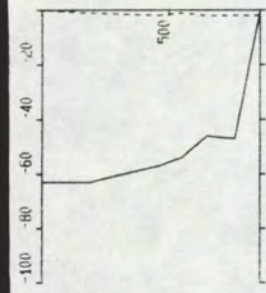
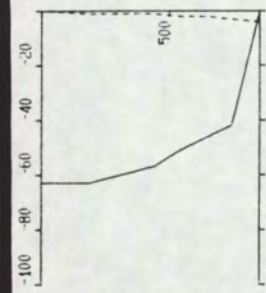
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VERTICALE SCHAAAL DIEPTEN IN CM TOV WATEROPP.

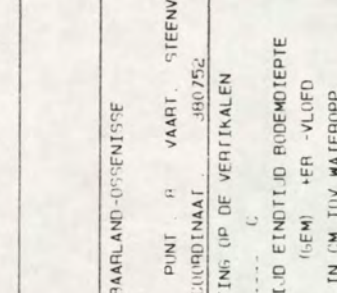
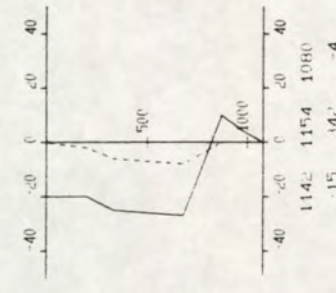
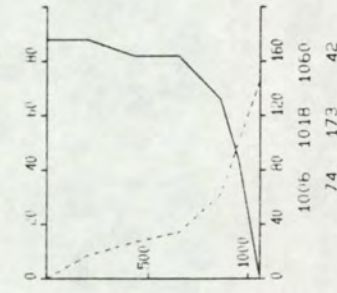
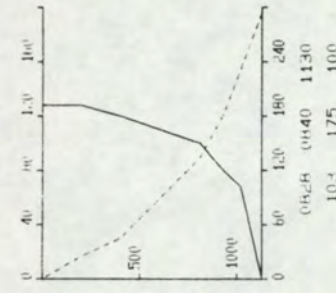
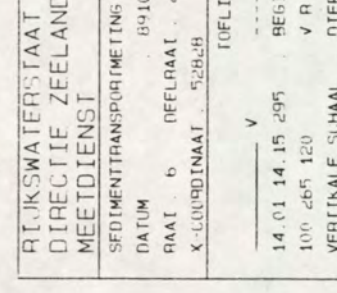
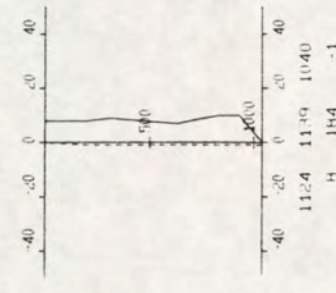
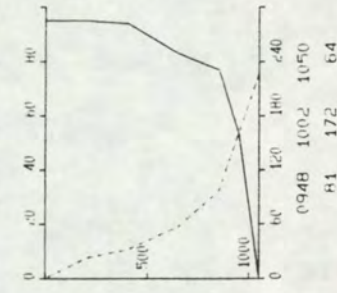
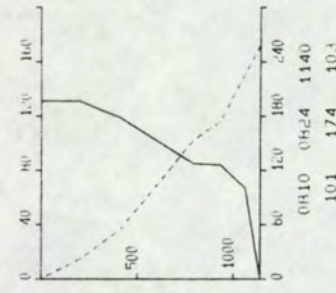
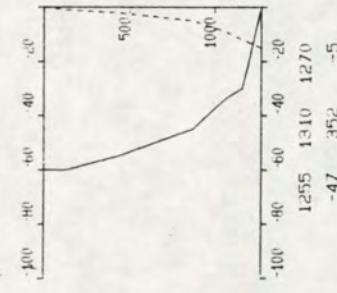
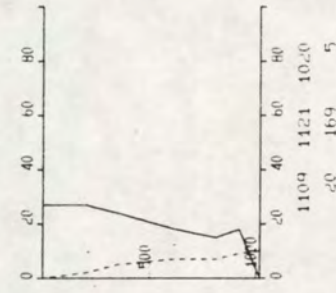
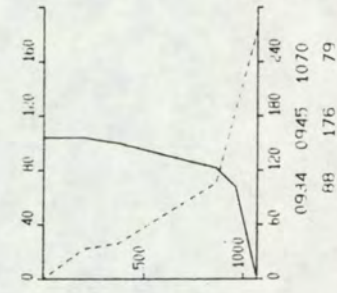
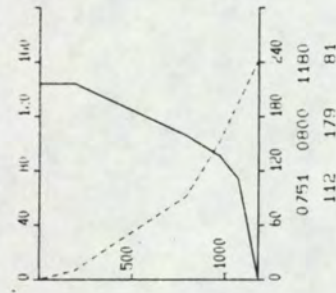
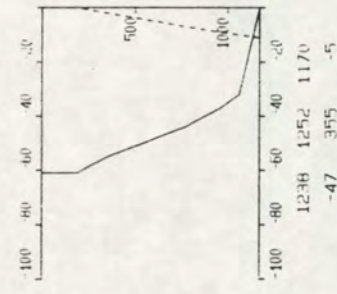
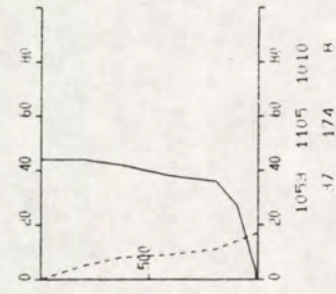
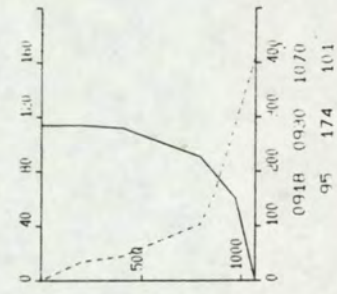
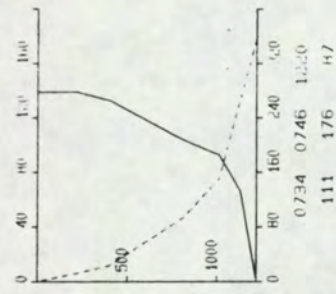
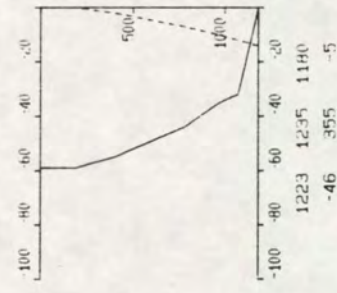
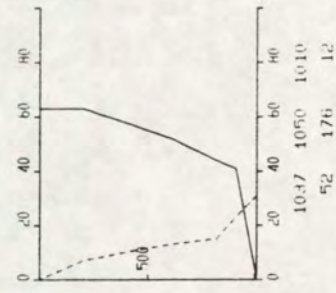
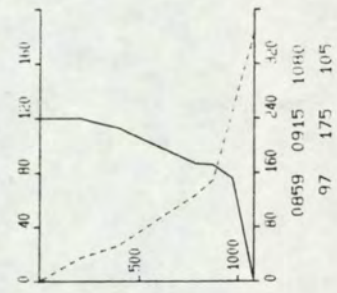
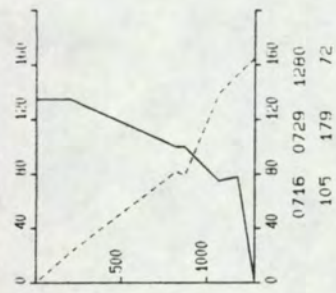
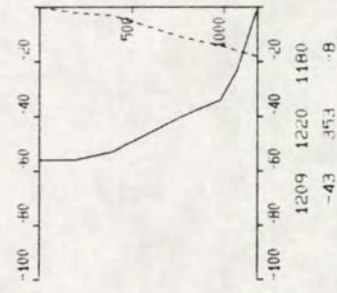
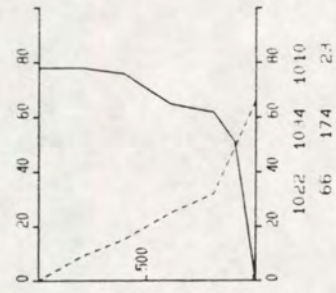
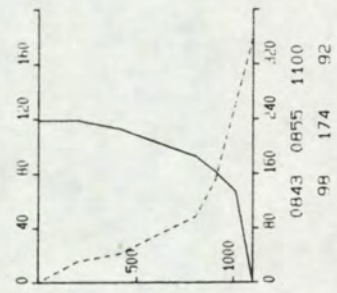
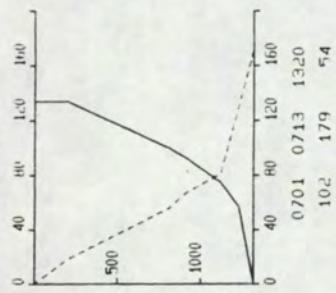
HORIZONTALE SCHAAAL SNELHEID IN CM/S (ONDER)

CONCENTRATIE IN MG/L (ONDER)

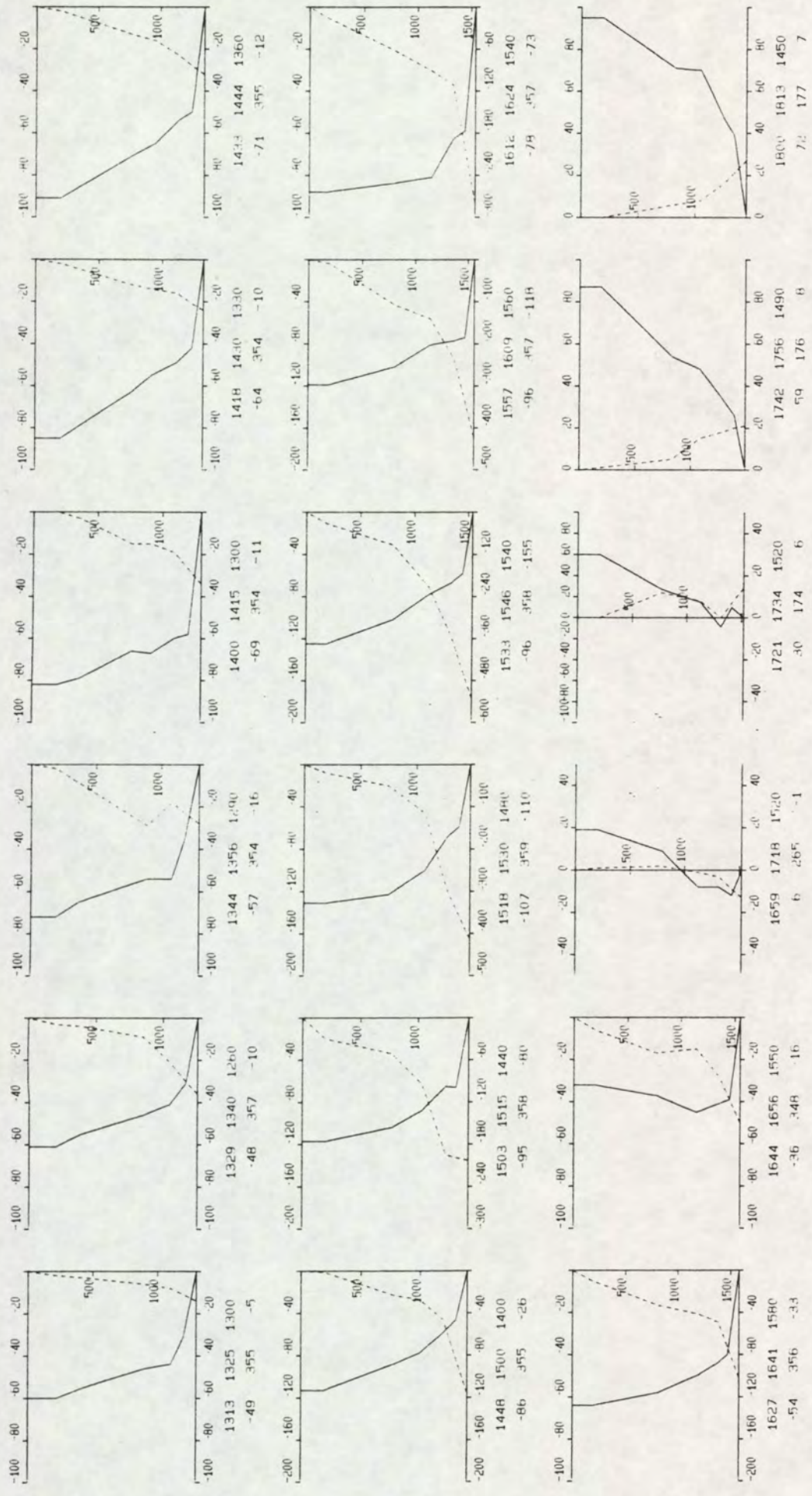


RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

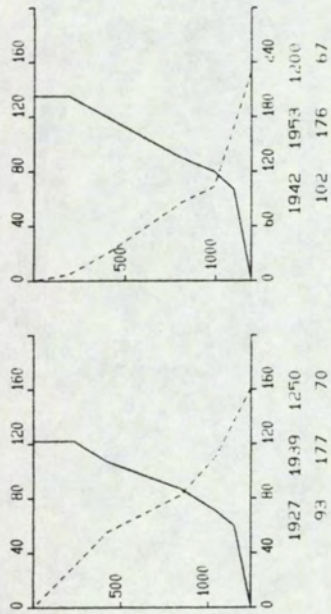
SEDIMENTTRANSPORTMETING		BAARLAND-OSSENISSE	
DATUM	891003		
RAAI	6	DEELRAAI	1
PUNT	5	VAART	HOOFVLIET
X-COORDINAAT	54812	Y-COORDINAAT	379784
TOELICHTING OP DE VERTEKALEN			
V		L	
14.01.14.15.295	BEGINNEND EINDTID RUDMOTIEPTE		
100.265.120	V R L	(6EM)	+ER -VLOED
VERTIKALE SCHAAL	DIEPTE IN CM TOV WATEROPP.		
HORIZONTALE SCHAAL	SNELHEID IN CM/S (BOVEN)		
LUNENBURGSE (N M/L (ONDER)			



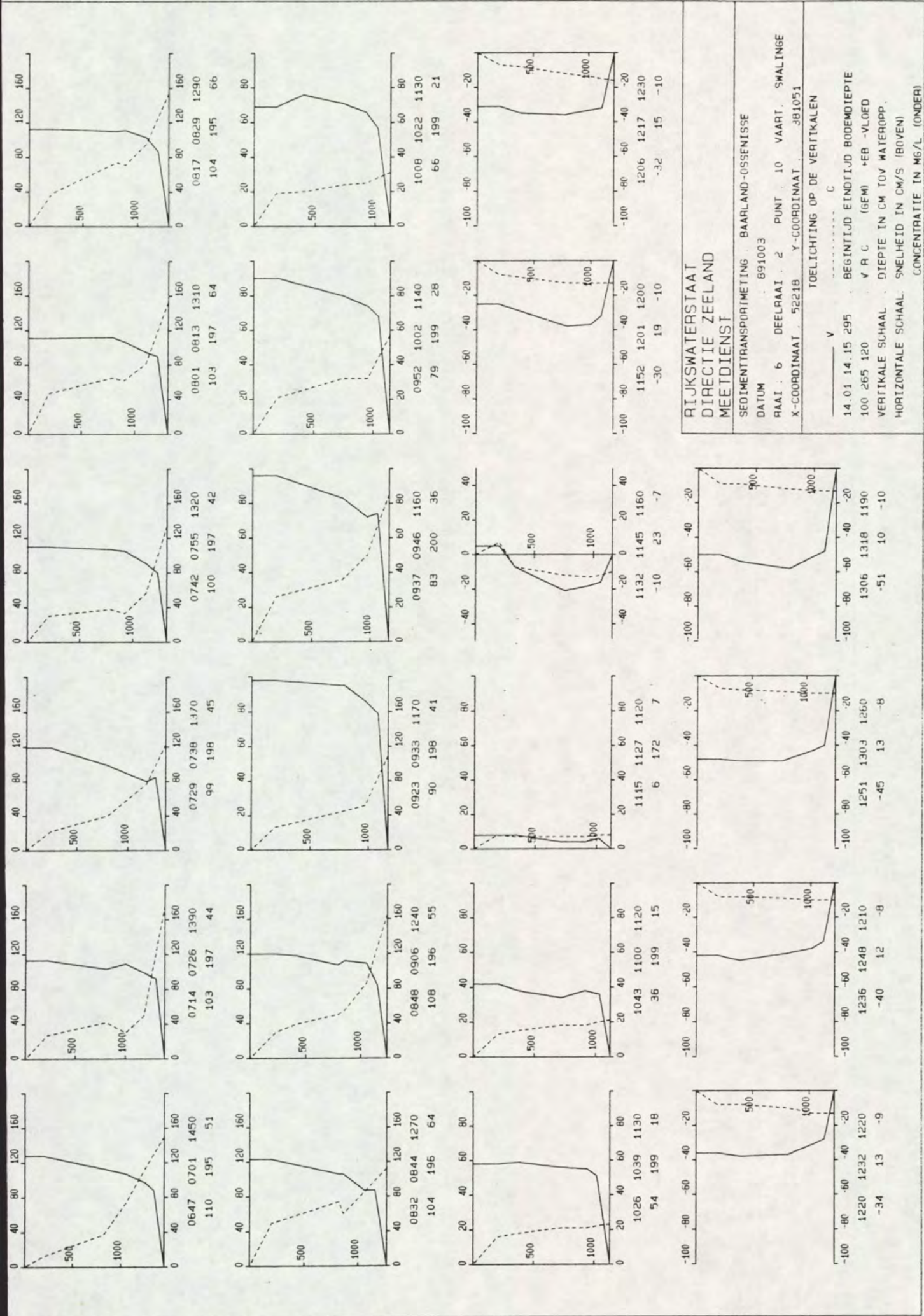
RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST			
SEDIMENTTRANSPORTMETING BAARLAND-OSSENISE			
DATUM 891003			
BAAT 6	DEELRAAT 2	PUNT 8	VAART STEENVLIET
X-COORDINAAT 52828	Y-COORDINAAT 380752		
TOELICHTING OP DE VERTIKALEN			
V -----		C	
14.01	14.15	295	BEGINTIJD EINDTIJD RUDEMETEPE
100	265	120	V R L (6EM) VER -VLOED
VERTIKALE SCHAAL DIEPTIE IN CM TOV WATEROPP.			
HORIZONTALE SCHAAL SNELHEID IN CM/S (BOVEN)			
LUNENFRATIE IN M/L (ONDER)			

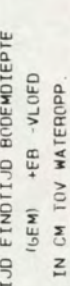
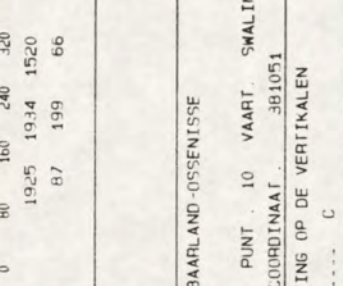
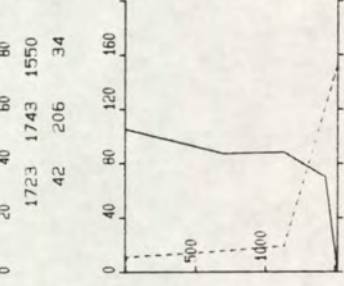
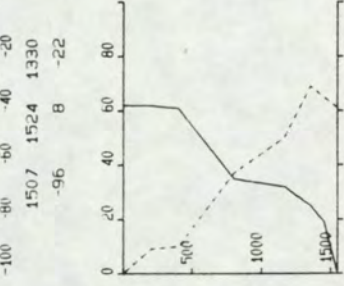
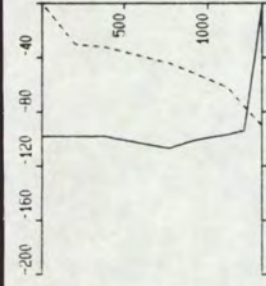
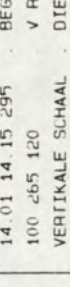
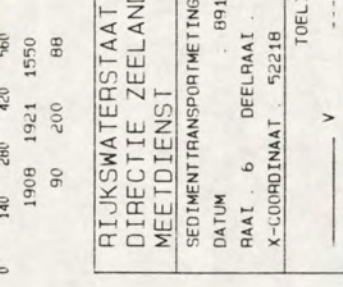
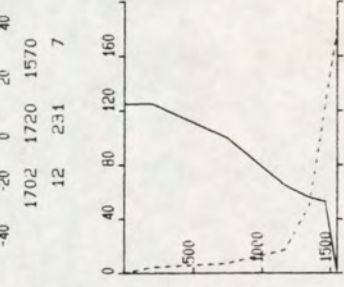
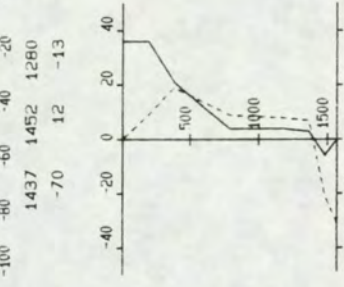
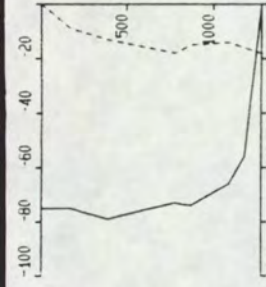
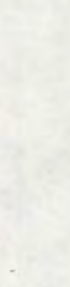
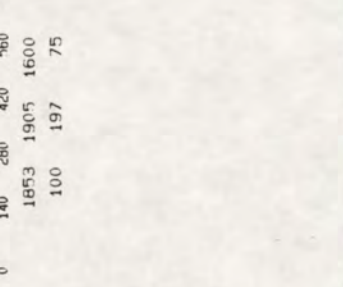
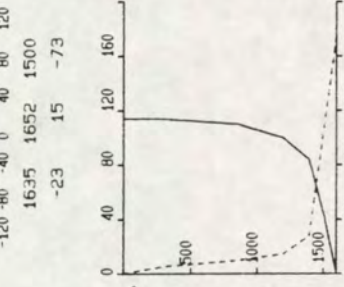
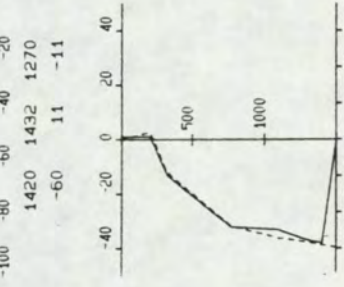
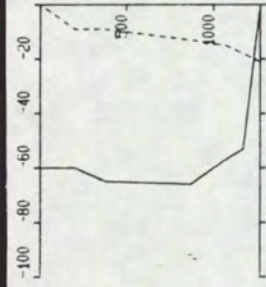
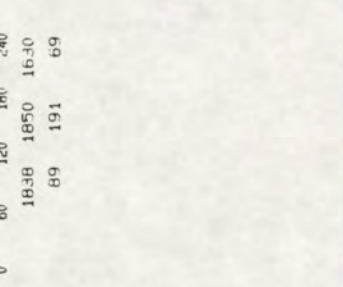
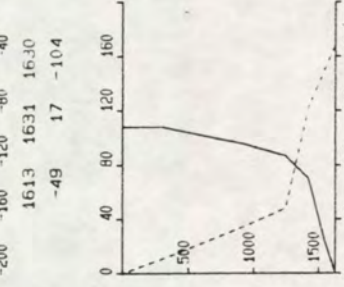
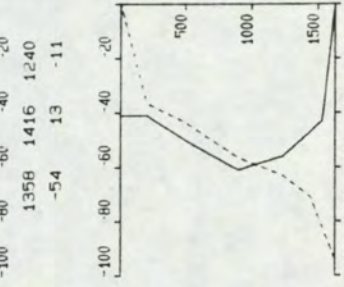
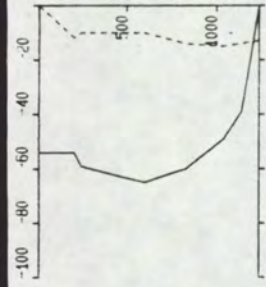
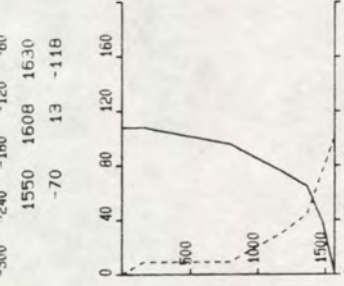
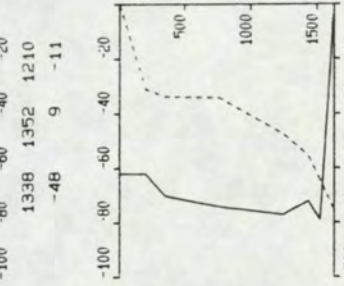
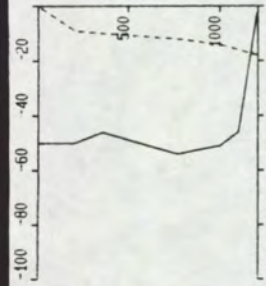
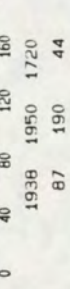
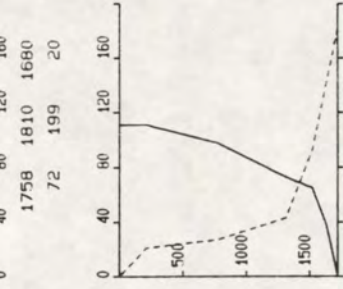
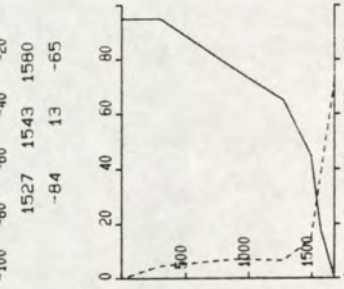
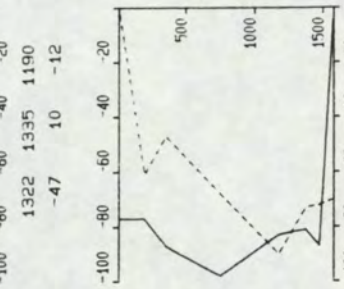
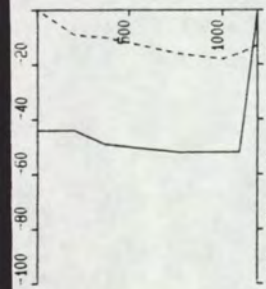


RIJKSWATERSTAAT			
DIRECTIE ZEELAND			
MEEIDIENST			
SEDIMENTTRANSPORTMETING, BAARLAND-OFFSHORE			
DATUM	194100.3		
RAAT	6	DEELRAAT	2
		PUNT	16
		VAART	STEEENVLIET
X-COORDINAAT	52828	Y-COORDINAAT	380752
TOELICHTING OP DE VERTEKALEN			
V	6		
14.01.14.15.29.5	RECHTENDIJD BODEMDIPTIE		
100.26.5.120	V R L (6.5M) VER-VLUED		
VERTIKALE SCHAAL: DIEPTIE IN CM TOV WATEROPP.			
HORIZONTALE SCHAAL: SNELHEID IN M/S (BUVEN)			
CONCENTRATIE IN MG/L (ONDER)			



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
SEDIMENTTRANSPORTMETTING	BAARLAND-OSSENISSE
DATUM	19100.3
BAAT	6
OFFELRAAT	2
PUNT	H
VAART	STEEFVLIFT
X-COORDINAAT	52928
Y-COORDINAAT	390752
TOELICHTING OP DE VERTEKALEN	
V	
C	
14.01 14.15 295	BEGINNIG FINTIJD RODEMDIEPTIE
100 265 120	V R C
VERTIKALE SCHAAL	DIEPTIE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL	SNELHEID IN CM/S (BOVEN)
	CONCENTRATIE IN MG/L (ONDER)





RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
SEDIMENTTRANSPORTMETING . BAARLAND-OSSENISSE	
DATUM . 891003	
RAAI . 6	DEELRAAI . 2
PUNT . 10	VAART . SWALINGE
X-COORDINAAT . 52218	Y-COORDINAAT . 381051
TOELICHTING OP DE VERTIKALEN	
V	C
14.01 14.15 295	BEGINTIJD EINDTIJD BODEMTEPTE
100 265 120	V R C (6EM) +EB -VLOED
VERTIKALE SCHAAL . DIEPTE IN CM TOV WATEROPP.	
HORIZONTALE SCHAAL . SNELHEID IN CM/S (BOVEN)	
CONCENTRATIE IN MG/L (ONDER)	

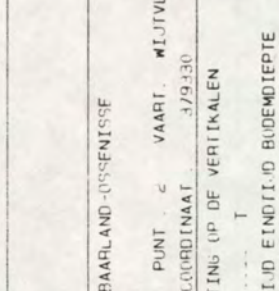
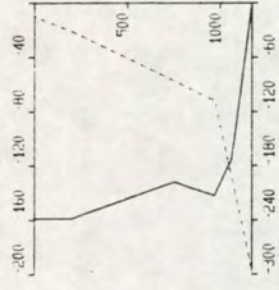
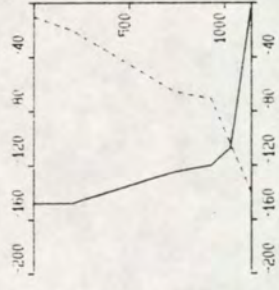
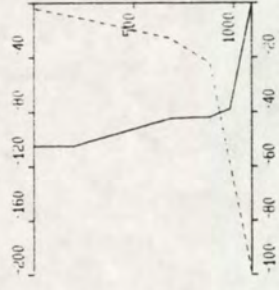
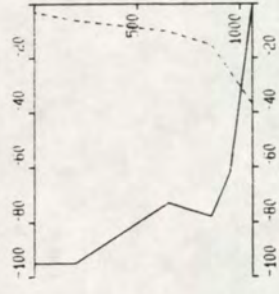
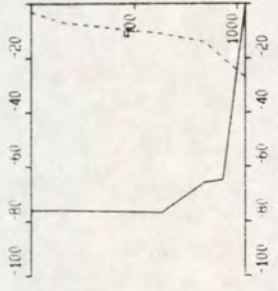
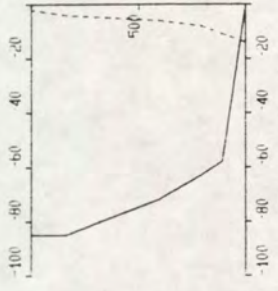
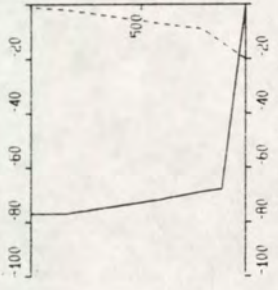
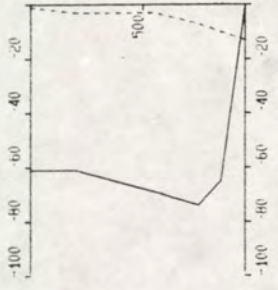
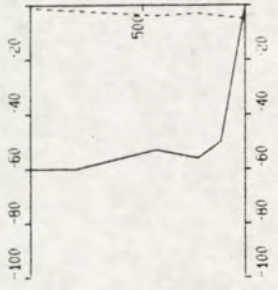
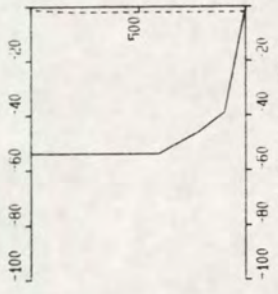
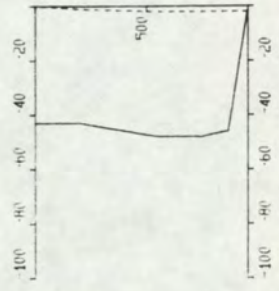
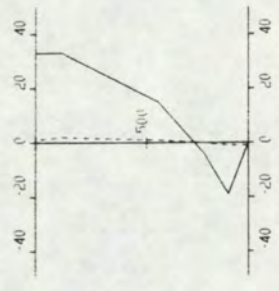
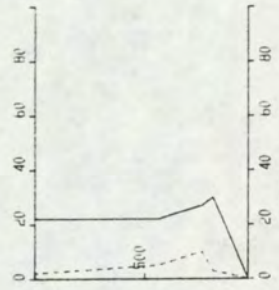
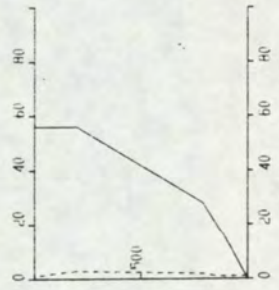
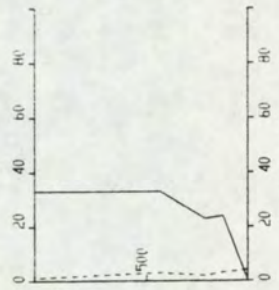
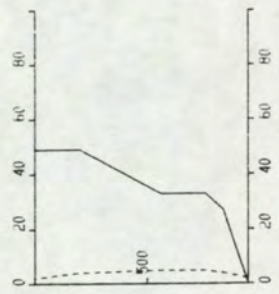
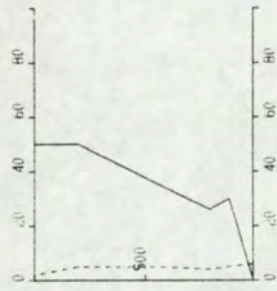
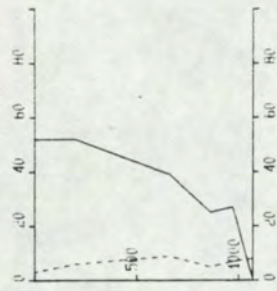
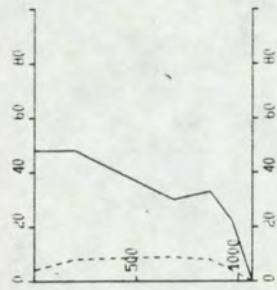
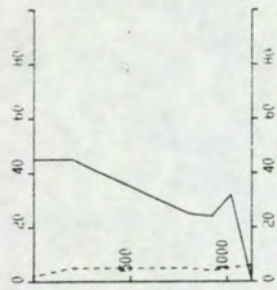
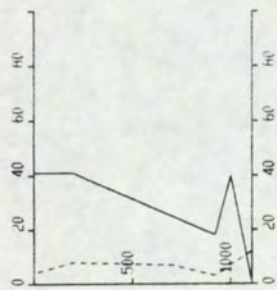
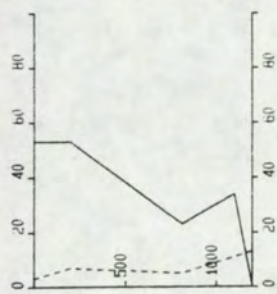
directie zeeland

notitie ZLMD 89.N.118

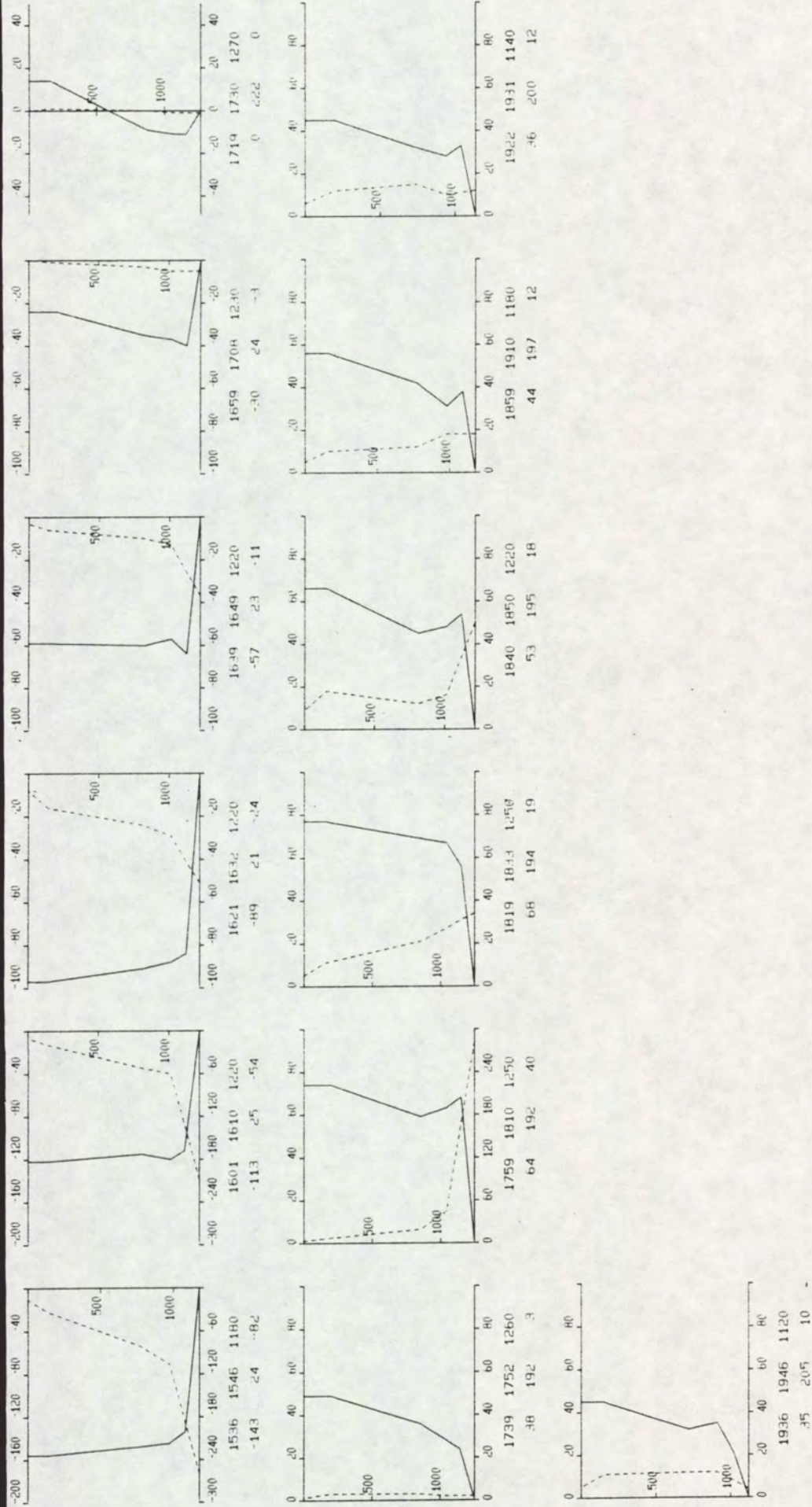
blad nr.:

Bijlage 16

Bijlage 16 :Vertikalen - zandtransport + tabel totaal transport



RIJKSWATERSTAAT			
DIRECTIE ZEELAND			
MEETDIENST			
SEDIMENTTRANSPORTMETING: BAARLAND-OSSENISSE			
DATUM	B91003		
RAAT: b	DEELRAAT: 1	PUNT: 2	VAART: MIJVLIEF
X-COORDINAAT: 55756	Y-COORDINAAT: 379330		
TOELICHTING OP DE VERTEKALEN			
		V	T
14.01	14.15	295	BEGINNEND EINDIJD BODEMDIPT
100	265	120	V R T (GEM) HER -VLOED
VERTIKALE SCHAAL		DIEPTEN IN CM TOV WATEROPP.	
HORIZONTALE SCHAAL		SNELHEID IN CM/S (BOVEN)	
		TRANSPORT IN GR/M ² S (ONDER)	



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTEERING BAARLAND OEFFENTJSE

DATUM 891003

BAAT 6 DEELRAAT 1 PUNT 2 VAART WJTVLIET

X-COORDINAAT 55756 Y-COORDINAAT 379330

TOELICHTING OP DE VERTIKALEN

V

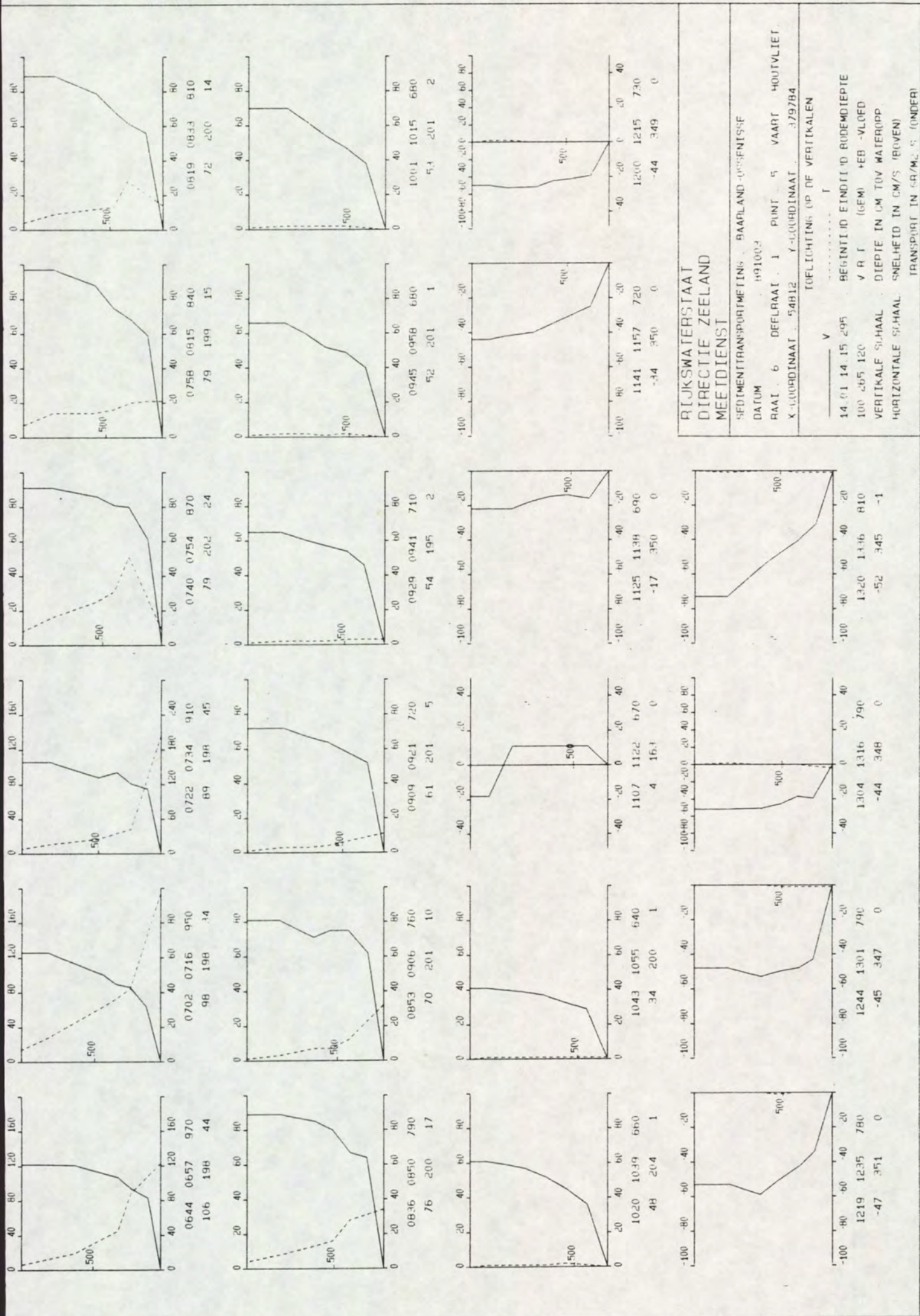
14.01.14.15.295 BEGINTIJD FINDIJD ROEDMIDIEPTIE

100.245.120 V R T (SEM) VER VLIED

VERTIKALE SCHAAL DIEPTIE IN CM TOV WATEROPP.

HORIZONTALE SCHAAL SNELHEID IN CM/25 (BOVEN)

TRANSPORT IN GR/M2 5 (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEEIDIENST

SEDIMENTTRANSPORTMETING, BAARLAND-OFFSHORE

DATUM 191003

BAAT 6 DEFLRAAT 1 PUNT 5 VAART HOUTVLIET

X-COORDINAAT 54812 Y-COORDINAAT 379784

TUFLICHTING OP DE VERTIKALEN

V

14.01.14.15 295

BEGINTIJD EINDTIJD RUDEMDIETPE

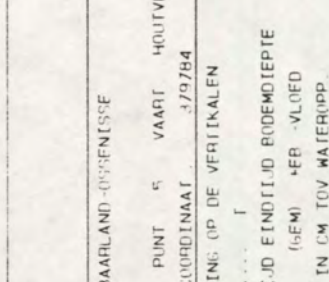
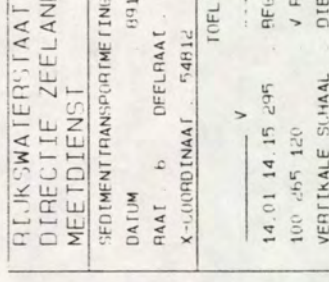
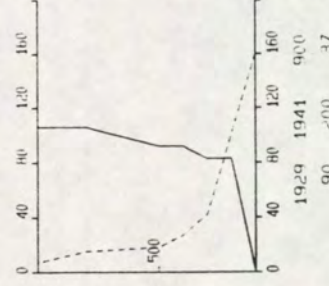
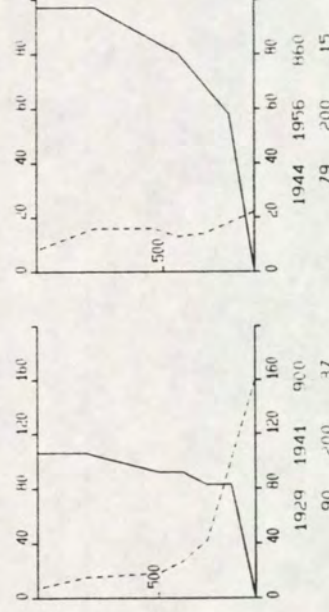
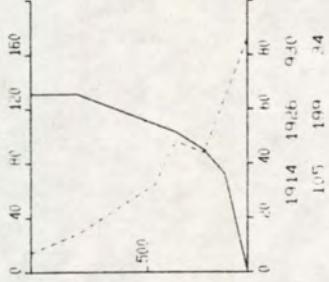
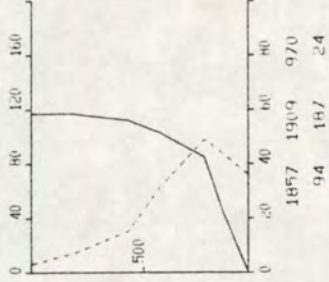
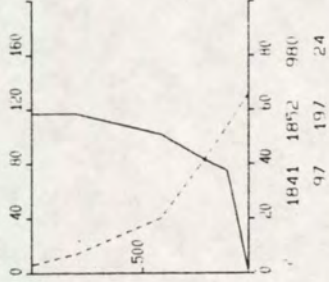
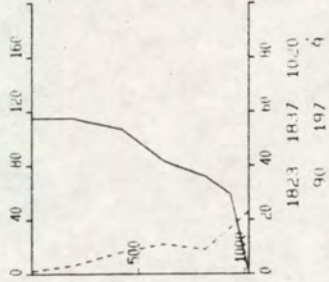
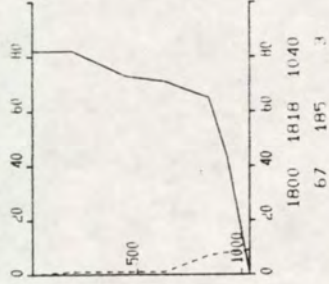
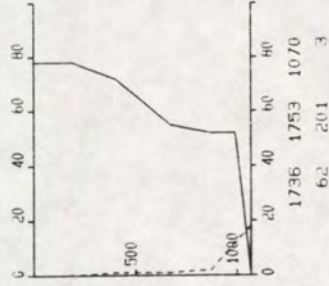
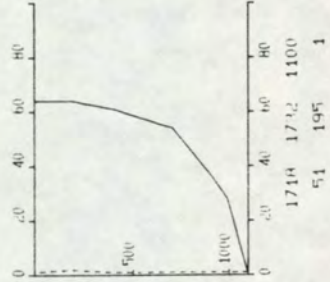
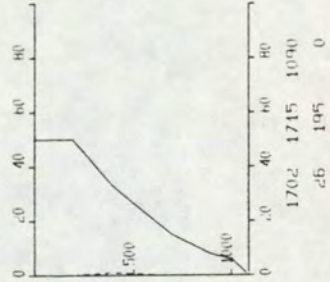
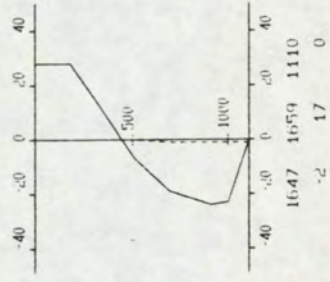
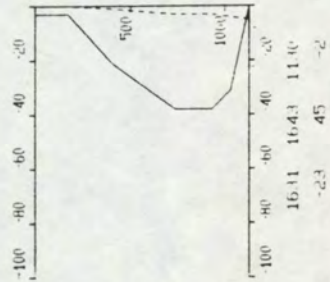
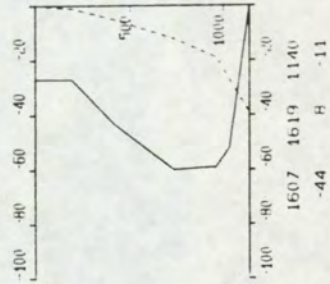
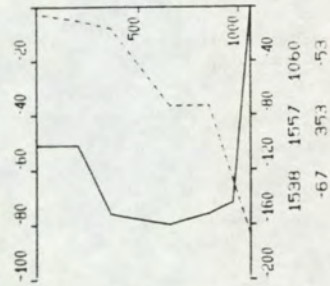
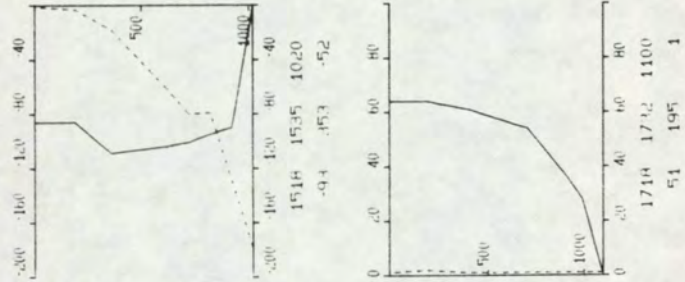
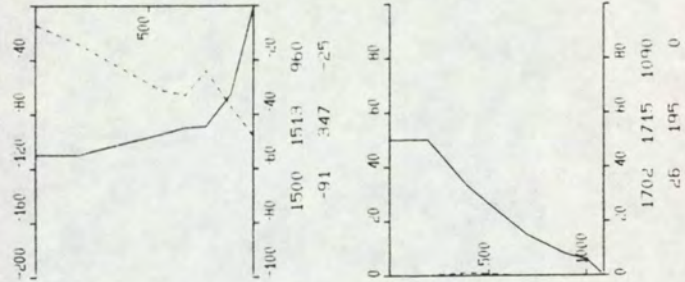
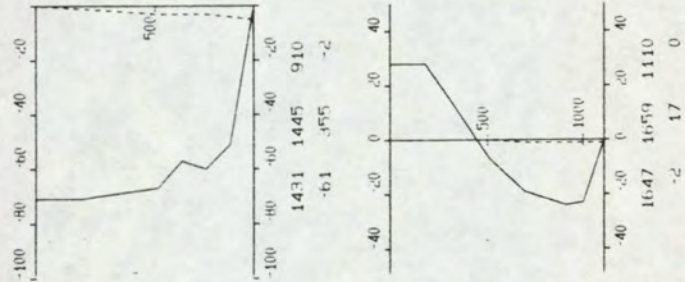
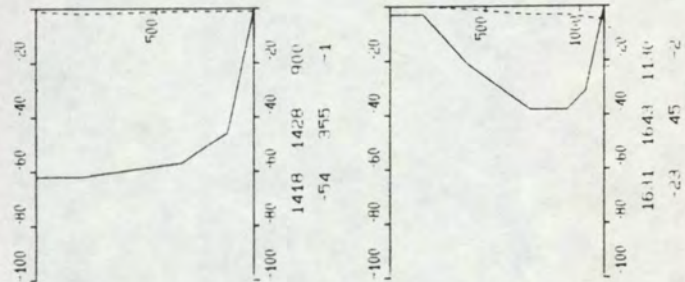
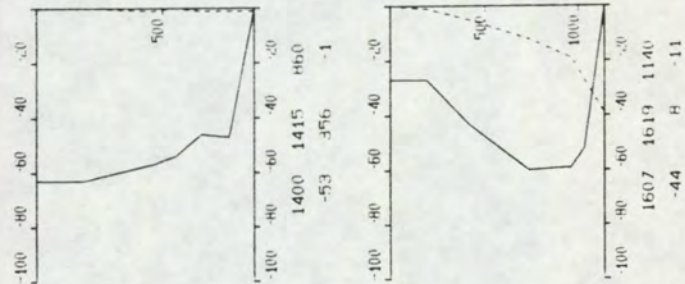
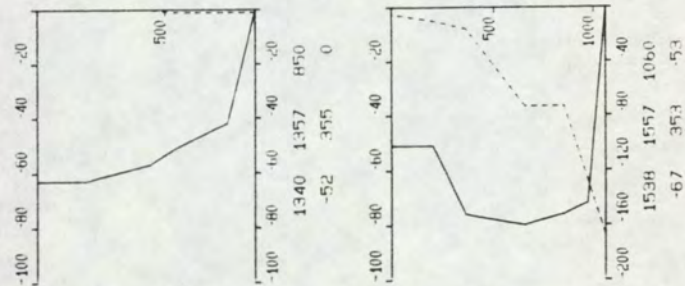
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V R T (GEM) +EB -VLOED

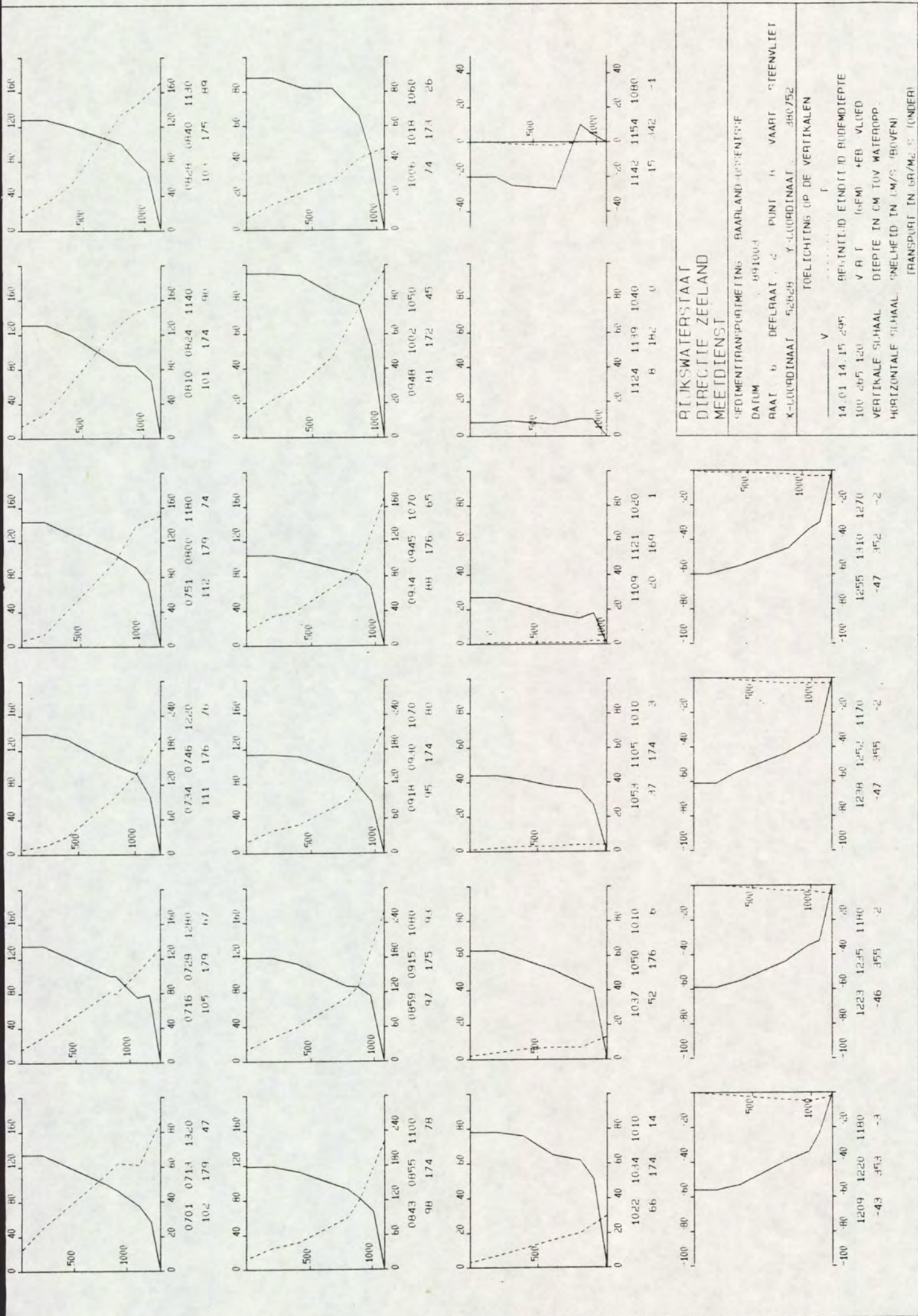
VERTIKALE SCHAAL DIEPTIE IN CM TOV WATER(ODD)

HORIZONTALE SCHAAL SNEELHEID IN CM/S (BOVEN)

TRANSPORT IN GR/M2 S (ONDER)



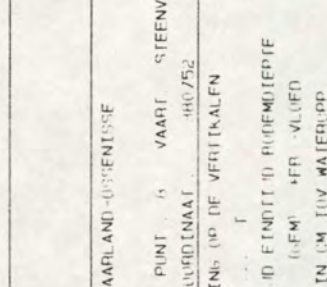
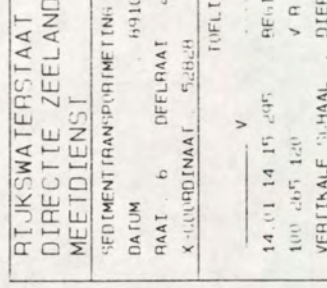
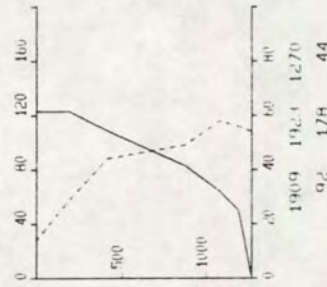
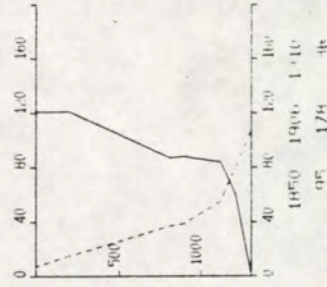
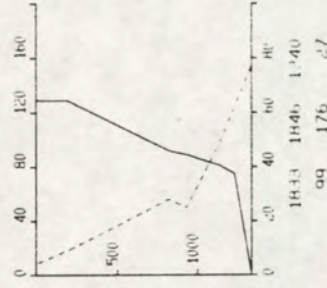
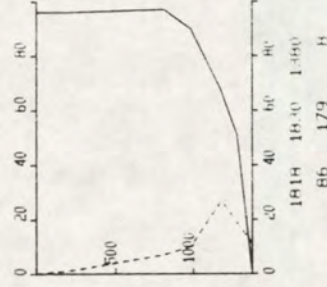
RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST			
SEDIMENTTRANSPORTMETING - BAARLAND-OPPENESSE			
DATUM	1991003	PUNT	5
RAAT	6	DEELRAAT	1
X-COORDINAAT	54812	Y-COORDINAAT	379784
TOELICHTING OP DE VERTEKALEN			
V	14.01.14.15.295	REINTIJD	EINDTIJD
100	265.120	V R T	(6EM)
DIEPTIE IN CM TOV WATEROPP.			
HORIZONTALE SCHAAL			
SNEELHEID IN CM/5 (RUVEN)			
TRANSPORT IN GR/M2 S (ONDER)			



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEEDIENST

SEDIMENTTRANSPORTMETING BAARLAND-OFFSHORE
DATUM 091003
RAAT 6 DEELRAAT 2 PUNT 15 VAART STEENVLIET
X-COORDINAAT 52629 Y-COORDINAAT 380752

TOELICHTING OP DE VERIKALEN
V
14.01.14.15.295 BEGINTIJD EINDTID RUDEWIDIEPTE
100.265.120 V R T (GFM) +EB -VLOED
VERTIKALE SCHAAL DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL SNEELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2/S (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENT TRANSPORT METING - BAARLAND-OEGENISSE

DATUM 69100.3

RAAT	b	DEELRAAT	4	PUNT	5	VAART	STEEENVLIET
1	1	1	1	1	1	1	1
2	2	2	2	2	2	2	2
3	3	3	3	3	3	3	3
4	4	4	4	4	4	4	4
5	5	5	5	5	5	5	5
6	6	6	6	6	6	6	6
7	7	7	7	7	7	7	7
8	8	8	8	8	8	8	8
9	9	9	9	9	9	9	9
10	10	10	10	10	10	10	10
11	11	11	11	11	11	11	11
12	12	12	12	12	12	12	12
13	13	13	13	13	13	13	13
14	14	14	14	14	14	14	14
15	15	15	15	15	15	15	15
16	16	16	16	16	16	16	16
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22	22	22	22	22	22	22	22
23	23	23	23	23	23	23	23
24	24	24	24	24	24	24	24
25	25	25	25	25	25	25	25
26	26	26	26	26	26	26	26
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28	28	28	28	28	28	28	28
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53	53	53	53	53	53	53	53
54	54	54	54	54	54	54	54
55	55	55	55	55	55	55	55
56	56	56	56	56	56	56	56
57	57	57	57	57	57	57	57
58	58	58	58				

Y-CELLULOSE	Y-CELLULOSE	Y-CELLULOSE
5.0000	5.0000	5.0000
440/52	440/52	440/52

TOELICHTING OP DE VERTRALEN

W

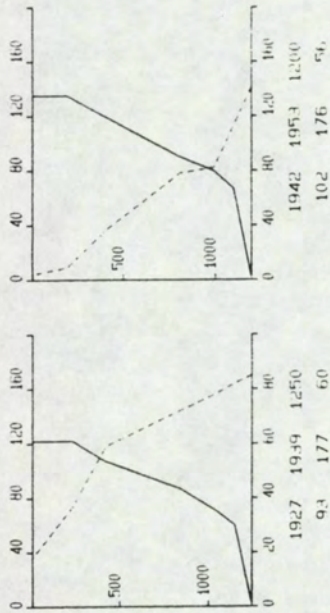
14.01.14.15.2015 REFUND FINDING RECEIVED

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100	205	120	10	11	10	10	10

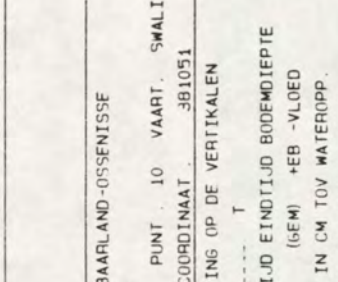
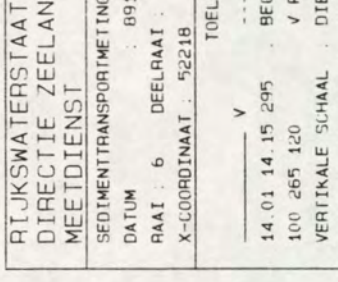
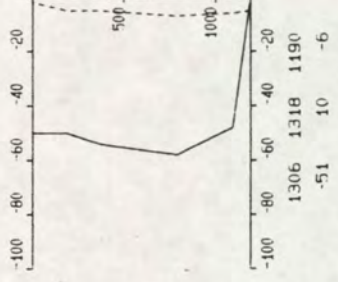
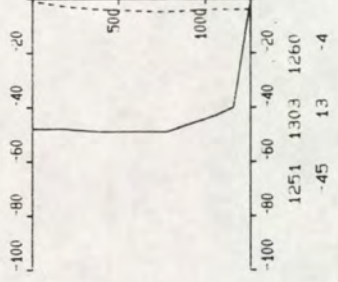
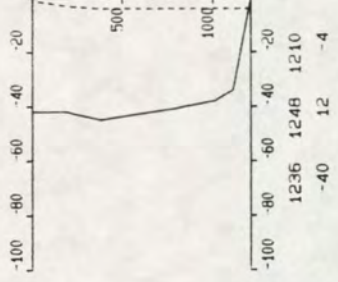
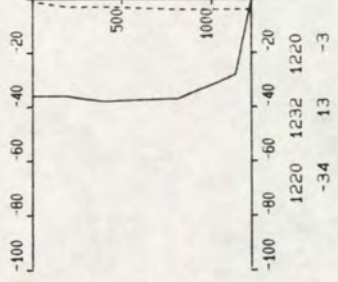
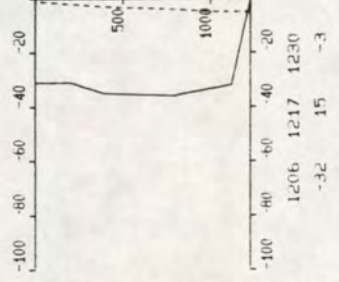
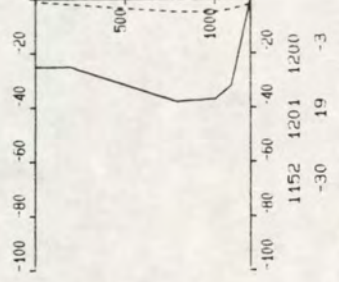
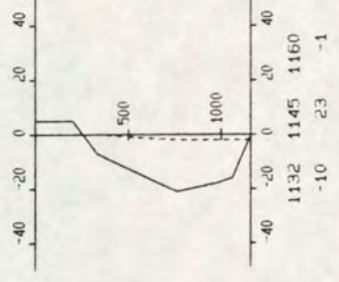
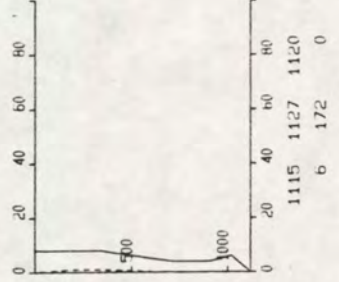
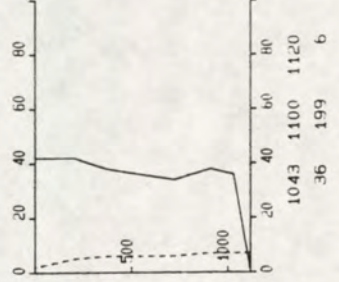
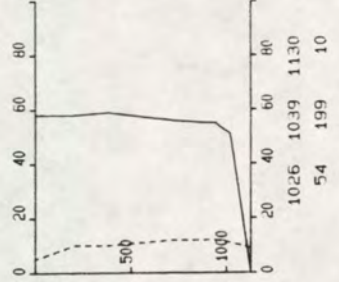
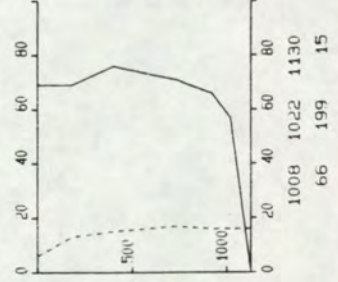
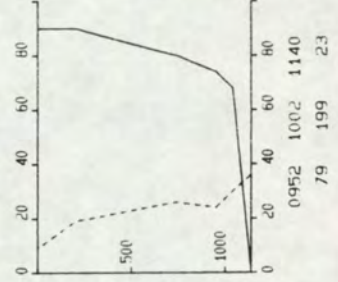
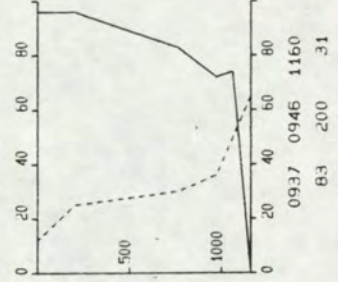
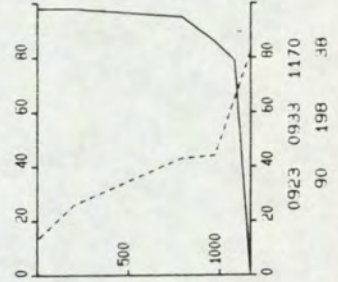
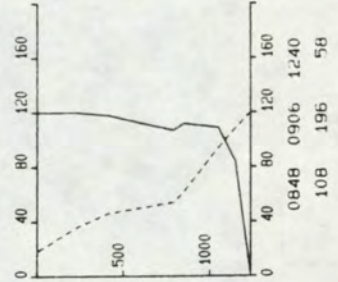
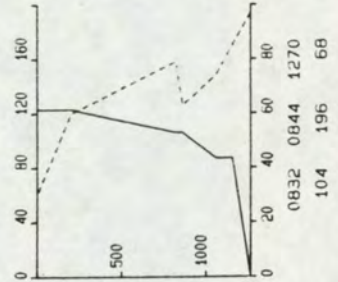
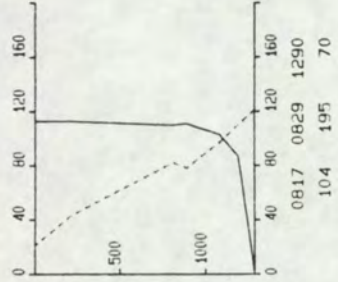
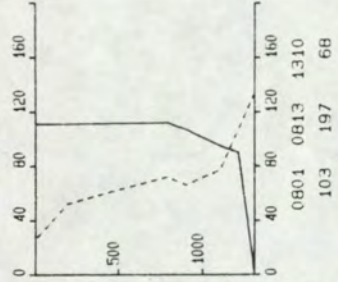
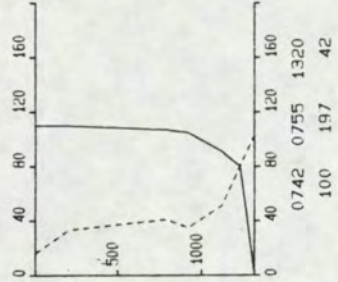
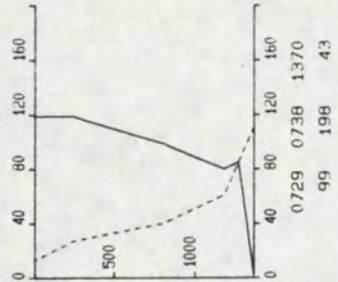
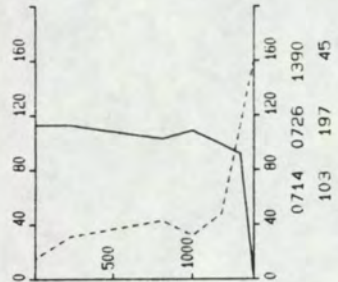
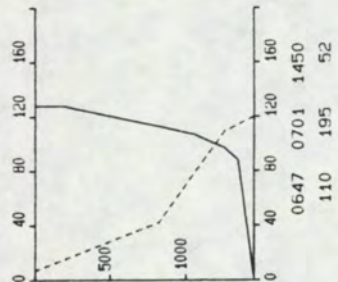
VERBODEN IN HAAI
DIEPTE IN CM TOEGEWASSEN

HORIZONTAL EN HAAI SNEELHEID [N / M / S] (B / M / S)

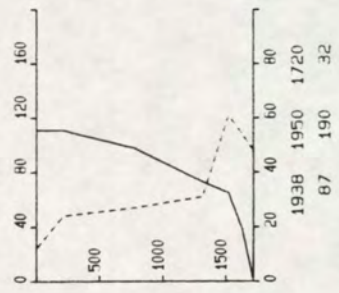
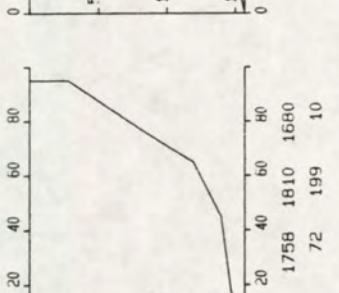
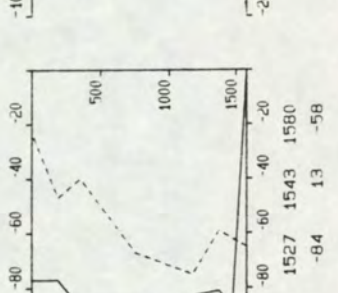
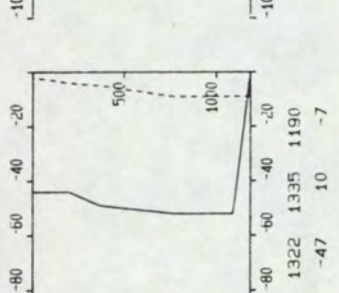
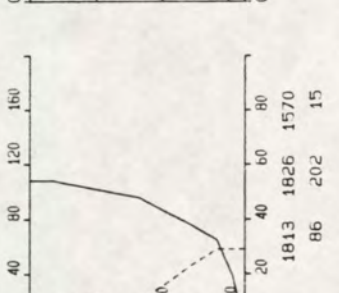
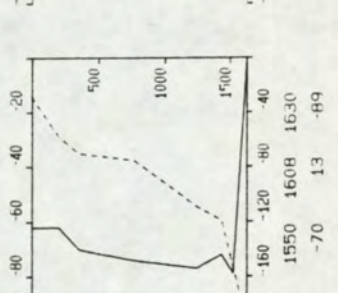
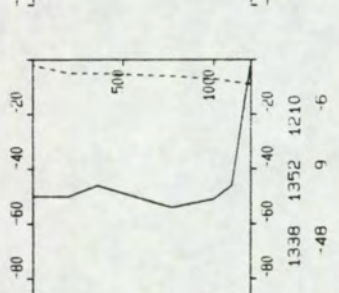
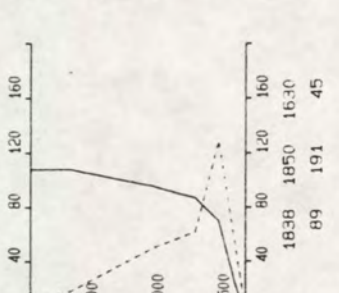
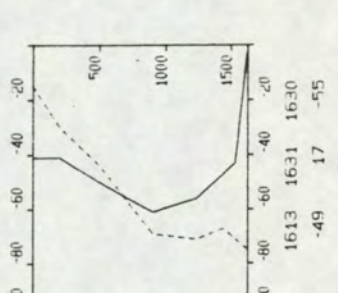
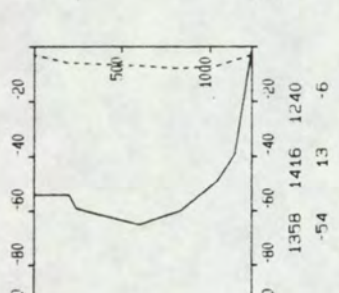
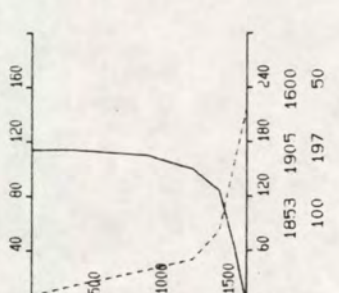
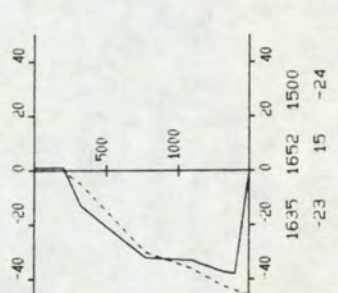
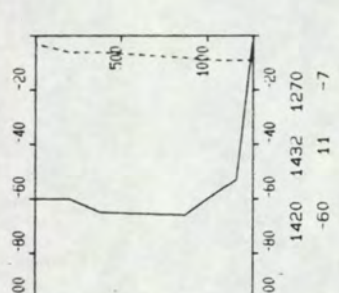
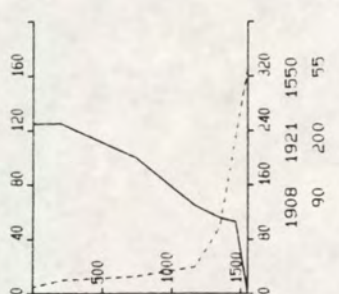
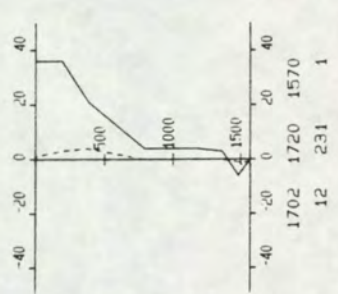
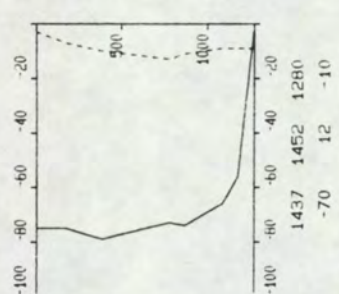
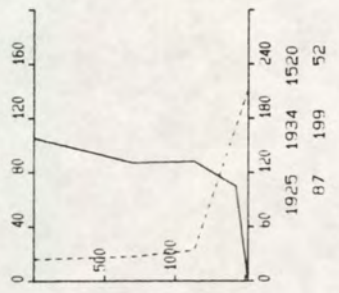
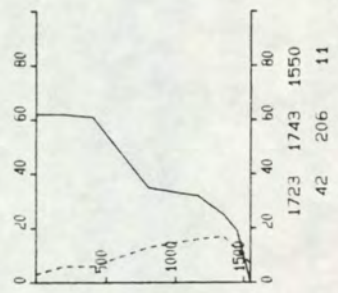
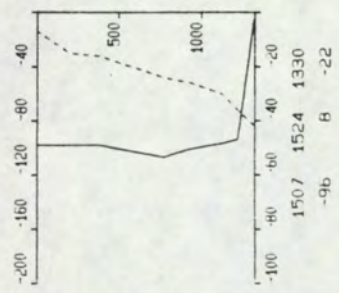
TRANSDUCED IN G-B/M. (S. BONDED)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEEIDIENST	
SEDIMENTTRANSPORTMETING	BAARLAND OEFFENING
DATUM	1941003
RAAI . b . DEELRAAI . 2 .	PUNT . 5 . VAART . STEENVLIET
X-COORDINAAT . 528.8	Y-COORDINAAT . 380.752
TOELICHTING OP DE VERTRAKEN	
V	T
14.01 14.15 205	REDINTIJD EINDTIJD RIJNEMDIEPTE
100 265 120	V R T (6FM) 4ER -VLUGT
VERTIKALE SCHAAAL	DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL	SNELHEID IN CM/S (BOVEN)
	TRANSPORT IN G/M ² .S (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST			
SEDIMENTTRANSPORTMETING : BAARLAND-OSSENISSE			
DATUM : 891003			
RAAI : 6 DEELRAAI : 2 PUNT : 10 VAART : SWALINGE			
X-COORDINAAT : 52218 Y-COORDINAAT : 381051			
TOELICHTING OP DE VERTIKALEN			
_____ V		----- T	
14.01.14.15.295	BEGINTIJD	EINDTIJD	BOEDMIDDEPTE
100.265.120	V	R	T (6CM) +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 BAARLAND-OFFENSENSE

DATUM 891003

RAAI 6 DEELRAAT 2 PUNT 10 VAART SWALINGE

X-COORDINAAT 52218 Y-COORDINAAT 381051

TOELICHTING OP DE VERTIKALEN

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

/AZTM/ADMI/ZTM25A.DAT

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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A I   G E M I D D E L D
00003 .....
00004 LOKATIE: BAARLAND-OSSSENISSE ;VAART.: WIJTVLIET
00005 FILENAAM: AZTM09V89100307
00006 -----
00007 | TIJD | DIEPTE | Vgem | Ttot |
00008 | MET | cm | cm/s | g/m.s |
00009 |-----|-----|-----|-----|
00010 | 732 | 1200 | 36. | 82. |
00011 | 745 | 1110 | 31. | 75. |
00012 | 806 | 1130 | 33. | 54. |
00013 | 824 | 1070 | 36. | 77. |
00014 | 845 | 1070 | 39. | 72. |
00015 | 911 | 990. | 37. | 46. |
00016 | 926 | 950. | 37. | 39. |
00017 | 940 | 950. | 29. | 24. |
00018 | 959 | 1000 | 39. | 22. |
00019 | 1015 | 970. | 22. | 42. |
00020 | 1044 | 960. | 14. | 7. |
00021 | 1203 | 960. | -44. | -15. |
00022 | 1225 | 1000 | -48. | -19. |
00023 | 1246 | 960. | -53. | -29. |
00024 | 1304 | 960. | -62. | -46. |
00025 | 1327 | 980. | -69. | -66. |
00026 | 1343 | 1000 | -70. | -64. |
00027 | 1404 | 1040 | -70. | -118. |
00028 | 1423 | 1060 | -78. | -123. |
00029 | 1446 | 1090 | -88. | -213. |
00030 | 1511 | 1140 | -126. | -613. |
00031 | 1525 | 1170 | -137. | -984. |
00032 | 1541 | 1180 | -143. | -966. |
00033 | 1605 | 1220 | -113. | -655. |
00034 | 1626 | 1220 | -89. | -289. |
00035 | 1644 | 1220 | -57. | -136. |
00036 | 1703 | 1230 | -30. | -32. |
00037 | 1724 | 1270 | 0. | 2. |
00038 | 1745 | 1260 | 38. | 33. |
00039 | 1804 | 1250 | 64. | 498. |
00040 | 1826 | 1250 | 68. | 234. |
00041 | 1845 | 1220 | 53. | 217. |
00042 | 1904 | 1180 | 44. | 147. |
00043 | 1926 | 1140 | 36. | 138. |
00044 | 1941 | 1120 | 35. | 118. |
00045 -----
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/AZTM/ADMI/ZTM25A.DAT

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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: BAARLAND-OSSENISSE ;VAART.: HOUTVLIET.
00005 FILENAAM: AZTM04V89100306
00006 -----
00007 | TIJD | DIEPTE | Vgem | Ttot |
00008 | MET | CM | CM/S | G/M.S |
00009 |-----|-----|-----|-----|
00010 | 650 | 970. | 106. | 424. |
00011 | 709 | 950. | 98. | 319. |
00012 | 728 | 910. | 89. | 405. |
00013 | 747 | 870. | 79. | 210. |
00014 | 806 | 840. | 79. | 130. |
00015 | 826 | 810. | 72. | 111. |
00016 | 843 | 790. | 76. | 131. |
00017 | 859 | 760. | 70. | 73. |
00018 | 915 | 720. | 61. | 34. |
00019 | 935 | 710. | 54. | 16. |
00020 | 951 | 680. | 52. | 10. |
00021 | 1008 | 680. | 53. | 11. |
00022 | 1029 | 660. | 48. | 7. |
00023 | 1049 | 640. | 34. | 6. |
00024 | 1114 | 670. | 4. | 0. |
00025 | 1131 | 690. | -17. | 0. |
00026 | 1149 | 720. | -34. | 0. |
00027 | 1207 | 730. | -44. | 2. |
00028 | 1227 | 780. | -47. | -1. |
00029 | 1252 | 790. | -45. | -4. |
00030 | 1310 | 790. | -44. | 0. |
00031 | 1328 | 810. | -52. | -5. |
00032 | 1348 | 850. | -52. | -4. |
00033 | 1407 | 860. | -53. | -4. |
00034 | 1423 | 900. | -54. | -12. |
00035 | 1438 | 910. | -61. | -22. |
00036 | 1506 | 960. | -91. | -238. |
00037 | 1526 | 1020 | -93. | -535. |
00038 | 1547 | 1060 | -67. | -563. |
00039 | 1613 | 1140 | -44. | -124. |
00040 | 1637 | 1130 | -23. | -22. |
00041 | 1653 | 1110 | -2. | -5. |
00042 | 1708 | 1090 | 26. | 3. |
00043 | 1725 | 1100 | 51. | 13. |
00044 | 1744 | 1070 | 62. | 27. |
00045 | 1809 | 1040 | 67. | 30. |
00046 | 1830 | 1020 | 90. | 89. |
00047 | 1846 | 980. | 97. | 232. |
00048 | 1903 | 970. | 94. | 234. |
00049 | 1920 | 930. | 105. | 312. |
00050 | 1935 | 900. | 90. | 331. |
00051 | 1950 | 860. | 79. | 128. |
00052 -----

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/AZTM/ADMI/ZTM25A.DAT

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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L   G E M I D D E L D
00003 .....
00004 LOKATIE: BAARLAND-OSSENISSE ; VAART.: STEENVLIET
00005 FILENAAM: AZTM02V89100307
00006 -----
00007 | TIJD | DIEPTE | Vgem | Ttot |
00008 | MFT | CM | CM/S | g/m.s |
00009 |-----|-----|-----|-----|
00010 | 707 | 1320 | 102. | 620. |
00011 | 722 | 1280 | 105. | 864. |
00012 | 740 | 1220 | 111. | 930. |
00013 | 755 | 1180 | 112. | 874. |
00014 | 817 | 1140 | 101. | 1023. |
00015 | 834 | 1130 | 103. | 1000. |
00016 | 849 | 1100 | 98. | 861. |
00017 | 907 | 1080 | 97. | 1001. |
00018 | 924 | 1070 | 95. | 860. |
00019 | 939 | 1070 | 88. | 693. |
00020 | 955 | 1050 | 81. | 475. |
00021 | 1012 | 1060 | 74. | 281. |
00022 | 1028 | 1010 | 66. | 143. |
00023 | 1043 | 1010 | 52. | 64. |
00024 | 1059 | 1010 | 37. | 29. |
00025 | 1115 | 1020 | 20. | 12. |
00026 | 1131 | 1040 | 8. | 0. |
00027 | 1148 | 1080 | -15. | -8. |
00028 | 1214 | 1180 | -43. | -33. |
00029 | 1229 | 1180 | -46. | -23. |
00030 | 1245 | 1170 | -47. | -21. |
00031 | 1302 | 1270 | -47. | -22. |
00032 | 1319 | 1300 | -49. | -29. |
00033 | 1334 | 1260 | -48. | -52. |
00034 | 1350 | 1290 | -57. | -106. |
00035 | 1407 | 1300 | -69. | -94. |
00036 | 1424 | 1330 | -64. | -73. |
00037 | 1438 | 1360 | -71. | -105. |
00038 | 1454 | 1400 | -86. | -235. |
00039 | 1509 | 1440 | -95. | -963. |
00040 | 1524 | 1480 | -107. | -1334. |
00041 | 1539 | 1540 | -96. | -1835. |
00042 | 1603 | 1560 | -96. | -1567. |
00043 | 1618 | 1540 | -78. | -821. |
00044 | 1634 | 1580 | -54. | -260. |
00045 | 1650 | 1550 | -36. | -100. |
00046 | 1708 | 1520 | 6. | -2. |
00047 | 1727 | 1520 | 30. | 19. |
00048 | 1749 | 1490 | 59. | 50. |
00049 | 1806 | 1450 | 72. | 52. |
00050 | 1824 | 1380 | 86. | 115. |
00051 | 1839 | 1340 | 99. | 363. |
00052 | 1858 | 1310 | 95. | 473. |
00053 | 1916 | 1270 | 92. | 555. |
00054 | 1933 | 1250 | 93. | 752. |
00055 | 1947 | 1200 | 102. | 672. |
00056 -----
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/AZTM/ADMI/ZTM25A.DAT

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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E I D
00003 .....
00004 LOKATIE: BAARLAND-OSSSENISSE ;VAART.: SWALINGE
00005 FILENAAM: AZTM10V89100306
00006 -----
00007 | TIJD | DIEPTE | Vgem | Ttot |
00008 | MET | CM | CM/S | G/M.S |
00009 |-----|-----|-----|-----|
00010 | 654 | 1450 | 110. | 755. |
00011 | 720 | 1390 | 103. | 633. |
00012 | 733 | 1370 | 99. | 592. |
00013 | 748 | 1320 | 100. | 558. |
00014 | 807 | 1310 | 103. | 887. |
00015 | 823 | 1290 | 104. | 903. |
00016 | 838 | 1270 | 104. | 866. |
00017 | 857 | 1240 | 108. | 721. |
00018 | 928 | 1170 | 90. | 447. |
00019 | 941 | 1160 | 83. | 357. |
00020 | 957 | 1140 | 79. | 260. |
00021 | 1015 | 1130 | 66. | 166. |
00022 | 1032 | 1130 | 54. | 117. |
00023 | 1051 | 1120 | 36. | 65. |
00024 | 1121 | 1120 | 6. | 5. |
00025 | 1138 | 1160 | -10. | -12. |
00026 | 1156 | 1200 | -30. | -42. |
00027 | 1211 | 1230 | -32. | -43. |
00028 | 1226 | 1220 | -34. | -41. |
00029 | 1242 | 1210 | -40. | -44. |
00030 | 1257 | 1260 | -45. | -49. |
00031 | 1312 | 1190 | -51. | -67. |
00032 | 1328 | 1190 | -47. | -79. |
00033 | 1345 | 1210 | -48. | -70. |
00034 | 1407 | 1240 | -54. | -78. |
00035 | 1426 | 1270 | -60. | -89. |
00036 | 1444 | 1280 | -70. | -122. |
00037 | 1515 | 1330 | -96. | -298. |
00038 | 1535 | 1580 | -84. | -913. |
00039 | 1559 | 1630 | -70. | -1452. |
00040 | 1622 | 1630 | -49. | -893. |
00041 | 1643 | 1500 | -23. | -357. |
00042 | 1711 | 1570 | 12. | 17. |
00043 | 1733 | 1550 | 42. | 167. |
00044 | 1804 | 1680 | 72. | 165. |
00045 | 1819 | 1570 | 86. | 243. |
00046 | 1844 | 1630 | 89. | 740. |
00047 | 1859 | 1600 | 100. | 807. |
00048 | 1914 | 1550 | 90. | 854. |
00049 | 1929 | 1520 | 87. | 789. |
00050 | 1944 | 1720 | 87. | 543. |
00051 -----
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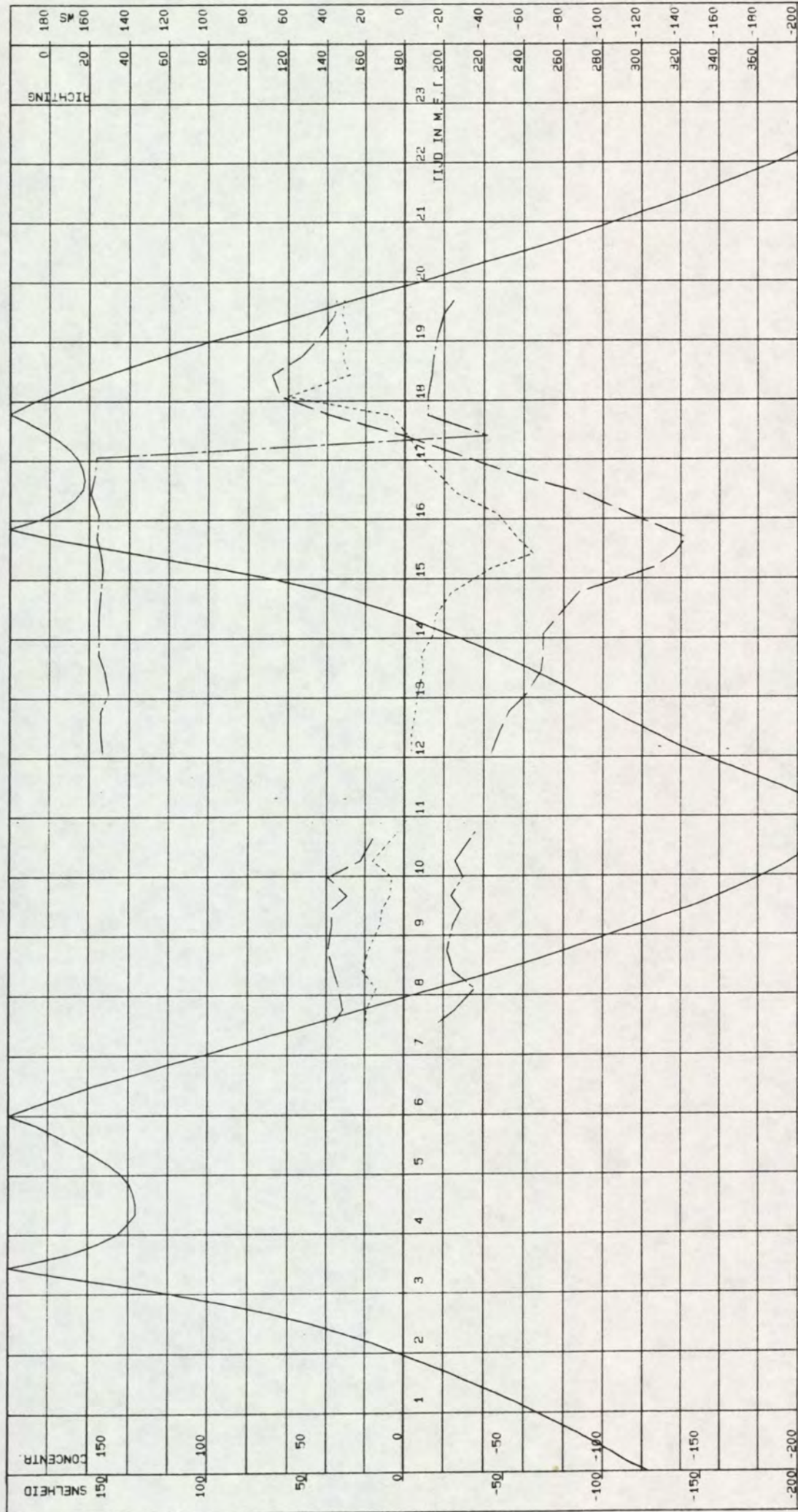

directie zeeland

notitie ZLMD 89.N.118

blad nr.:

Bijlage 17

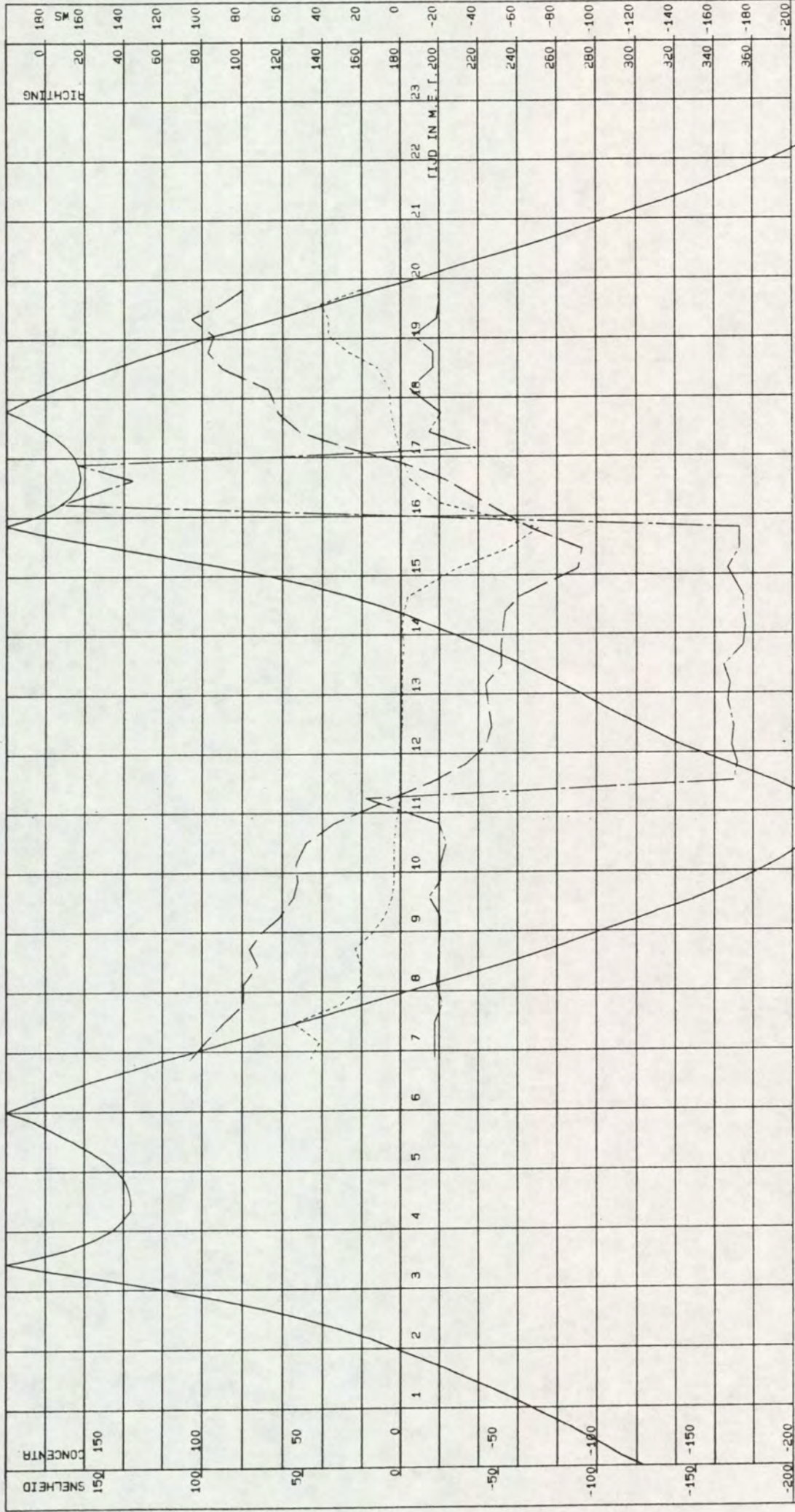
Bijlage 17 : Gemiddelde krommen - zandconcentratie



GAT VAN OSSENISSE-MIDDELGAT MP 2 RAAI 6

GETIJLIJN HANS, C.M. ——— SNELHEID, cm/s. ——— CONCENTRATIE, mg/l. ——— RICHTING, deg. GEMIDDELDEN OVER VERTIKAAL

VAARTUIG	WILJVLJET	POSITIE. X.	55756	DATUM	03-10-1989	RIJKSWATERSTAAT
KASTNR.	102.3.5-07	POSITIE. Y.	379330	STARTTID	07 u 29	DIRECTIE ZEELAND
VISNR.	102.3.3-09			EINDTID	19 u 46	MEETDIENST



GAT VAN OSSENISSE-MIDDELGAT MP 5 RAAI 6

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

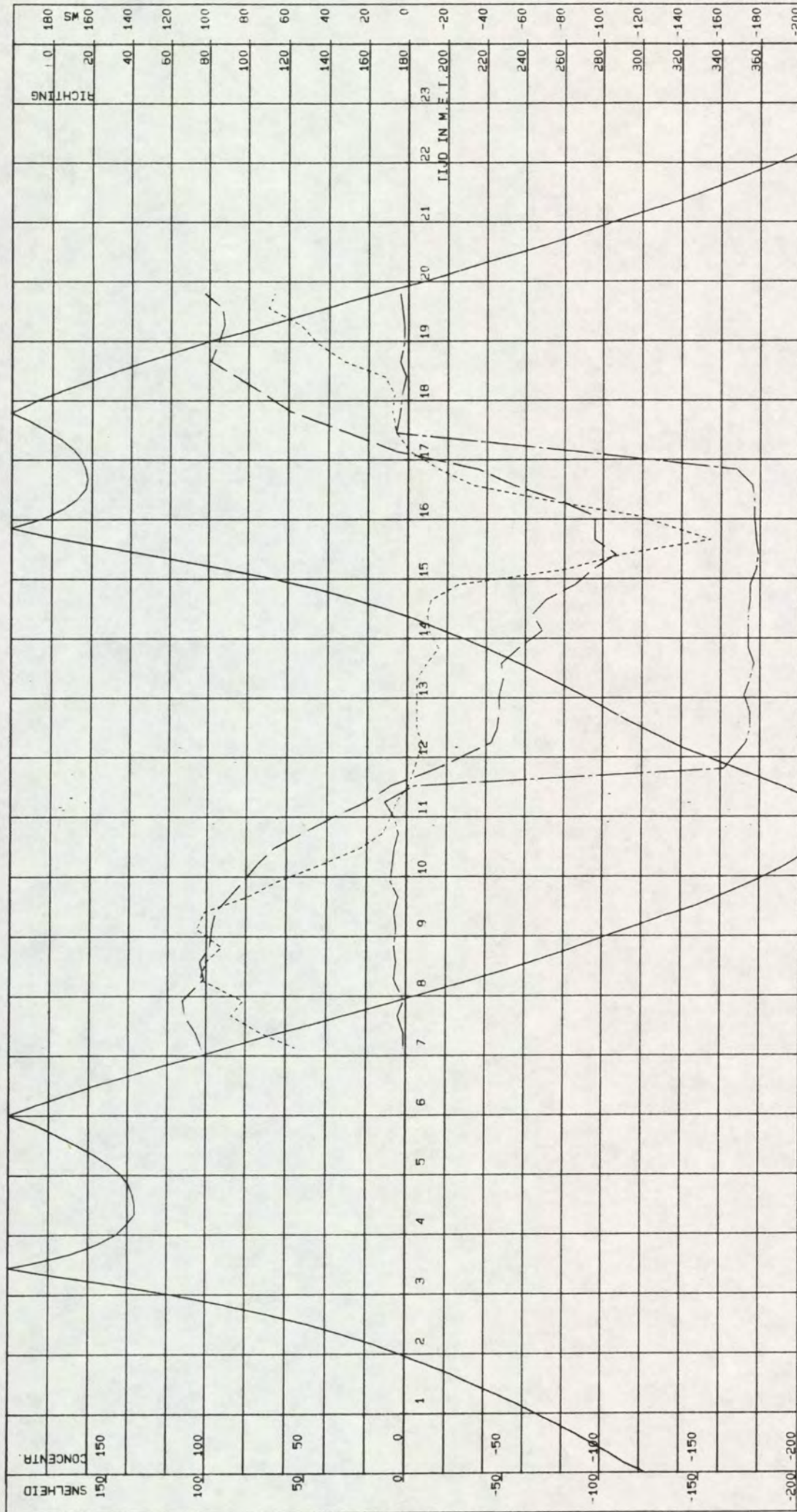
VAARTUIG : HOUTVLIET.
 KASTNR. : 102.3.5-08
 VISNR. : 102.3.3-04

POSITIE, X. : 54812
 POSITIE, Y. : 379784

CYCLUS TIJD : 120
 MIDD. TIJD : 120

DATUM : 03-10-1989
 START TIJD : 06 u 44
 EIND TIJD : 19 u 56

RIJKSWATERSMAAT
 DIRECTIE ZEELAND
 MEETDIENST



GAT VAN OSSENISSE-MIDDELGAT MP 8 RAAI 6

RICHTING OVER VERTIKAAL

RICHTING 100g

CONCENTRATIE mg/l

SNELHEID cm/s

GETIJDEN HANS t.m.

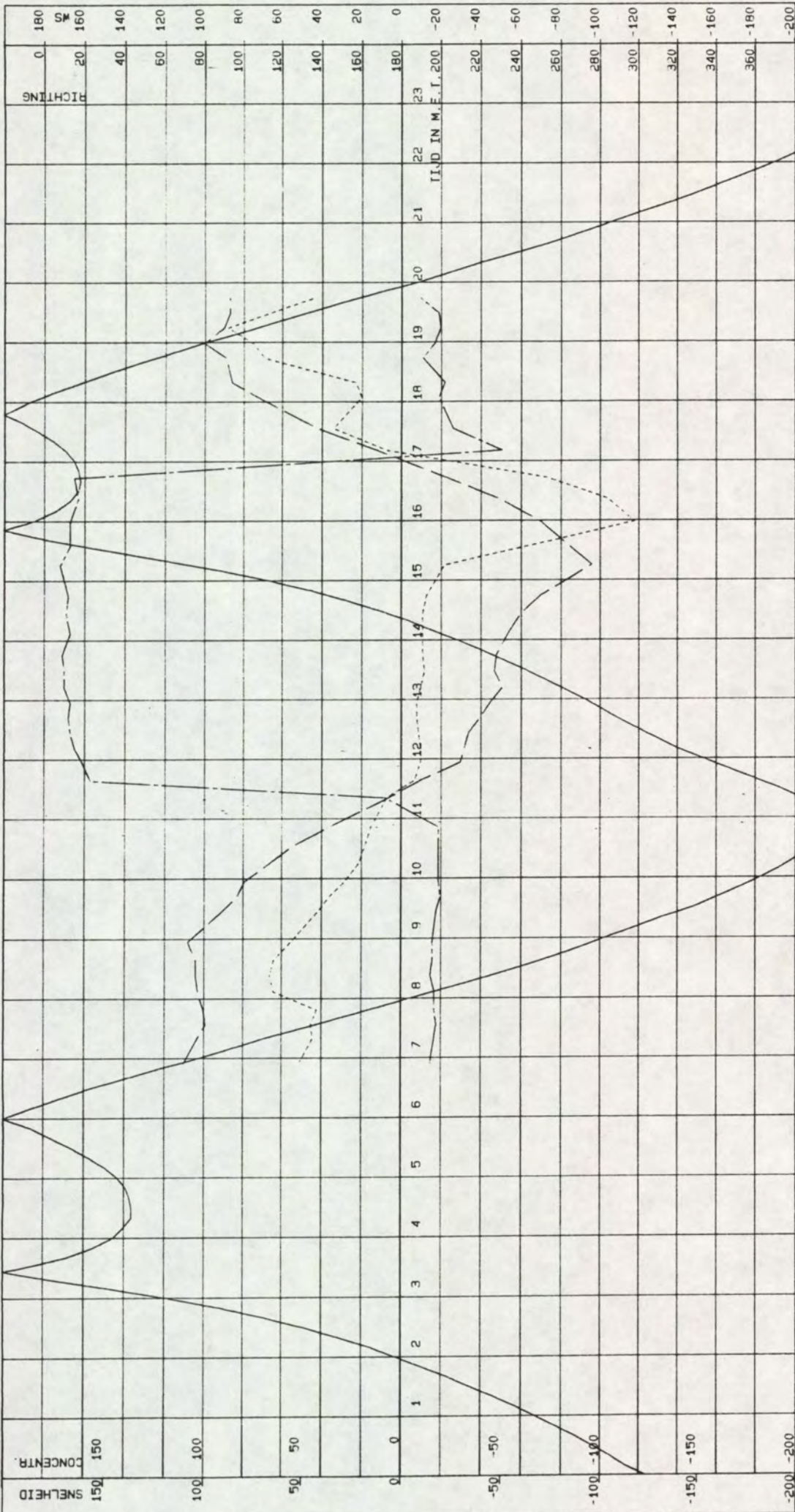
VAARTUIG : STEENVLIET
KASNR. : 102.3.5-05
VISNR. : 102.3.3-02

POSITIE X. : 5.2828
POSITIE Y. : 380.752

CYCLUS TIJD : 120
MIDD. TIJD : 120

DATUM : 03.10.1989
STARTTIJD : 07.01
EINDTIJD : 19.05

RIJCKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



GAT VAN OSSENISSE-MIDDELGAT MP 10 RAAI 6

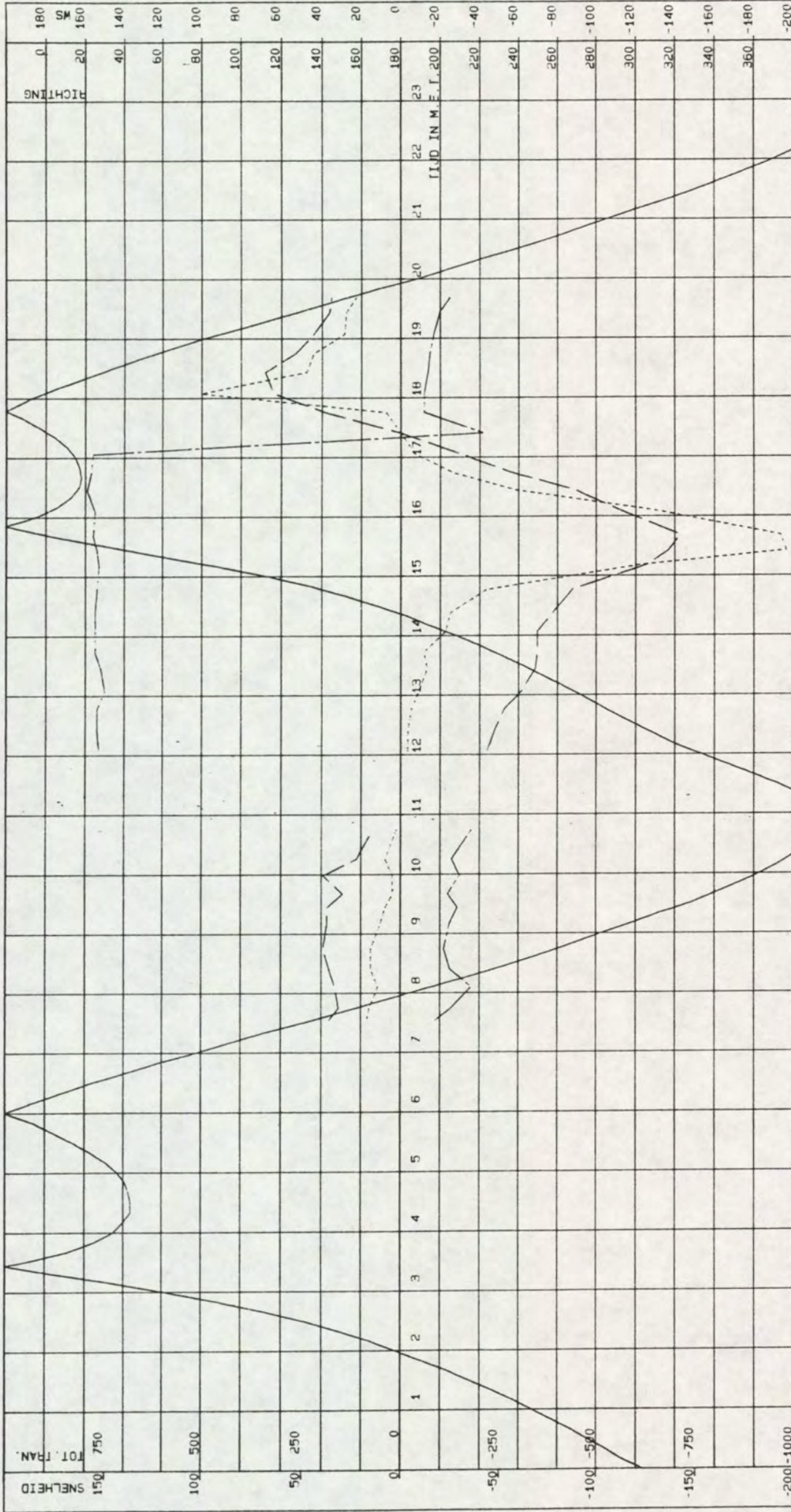
GETIJDEN HANS cm. ——— Snelheid cm/s. ——— Concentratie mg/l. ——— Richting deg. ——— Gemiddelden over vertikaal

VAARTUIG	SWALINGE	POSITIE X	52218	CYCLUSTIJD	120	DATUM	03-10-1989	RIJKSWATERSTAAT
KASTNR.	102.3.5-06	POSITIE Y	381051	WIDD. TIJD	120	STARTTIJD	06 u 47	DIRECTIE ZEELAND
VISNR.	102.3.3-05					EINDTIJD	19 u 50	MEETDIENST

directie zeeland
blad nr.:

notitie ZLMD 89.N.118
Bijlage 18

Bijlage 18 : Gemiddelde krommen - zandtransport



GAT VAN OSSENISSE-MIDDELGAT MP 2 RAAI 6

RICHTING OVER VERTIKAAL

RICHTING

TOTAAL TRANSPORT q/m^2

SNEKHEID cm/s

GETIJDEN HANS

VAARTUIG: WILTVLIET

KASTNR.: 102.3.5-07

VISNR.: 102.3.3-09

POSITIE X: 55756

POSITIE Y: 379330

GELOUSTIJD: 120

MIDD. TIJD: 120

DATUM: 03-10-1989

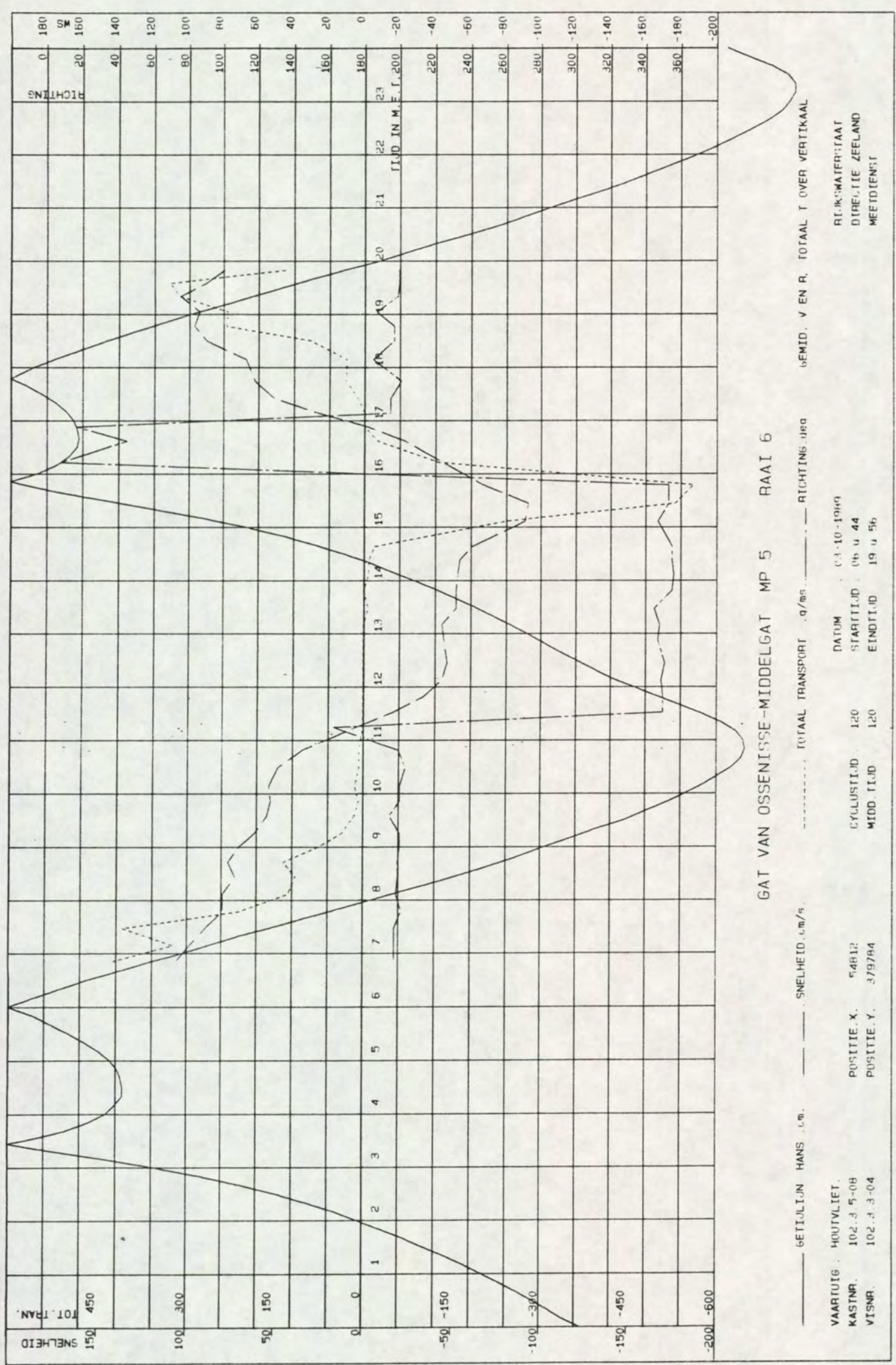
STARTTIJD: 07 u 29

EINDTIJD: 19 u 46

RIJKSMAATSTRAAT

DIRECTIE ZEELAND

MEETDIENST



GAT VAN OSSENISSE-MIDDELGAT MP 5 RAAI 6

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

POSITIE X: 54812
POSITIE Y: 37974

DATUM: 03-10-1949
STARTTIJD: 06 u 44
EINDTIJD: 19 u 56

CYCLUS TIJD: 120
MID. TIJD: 120

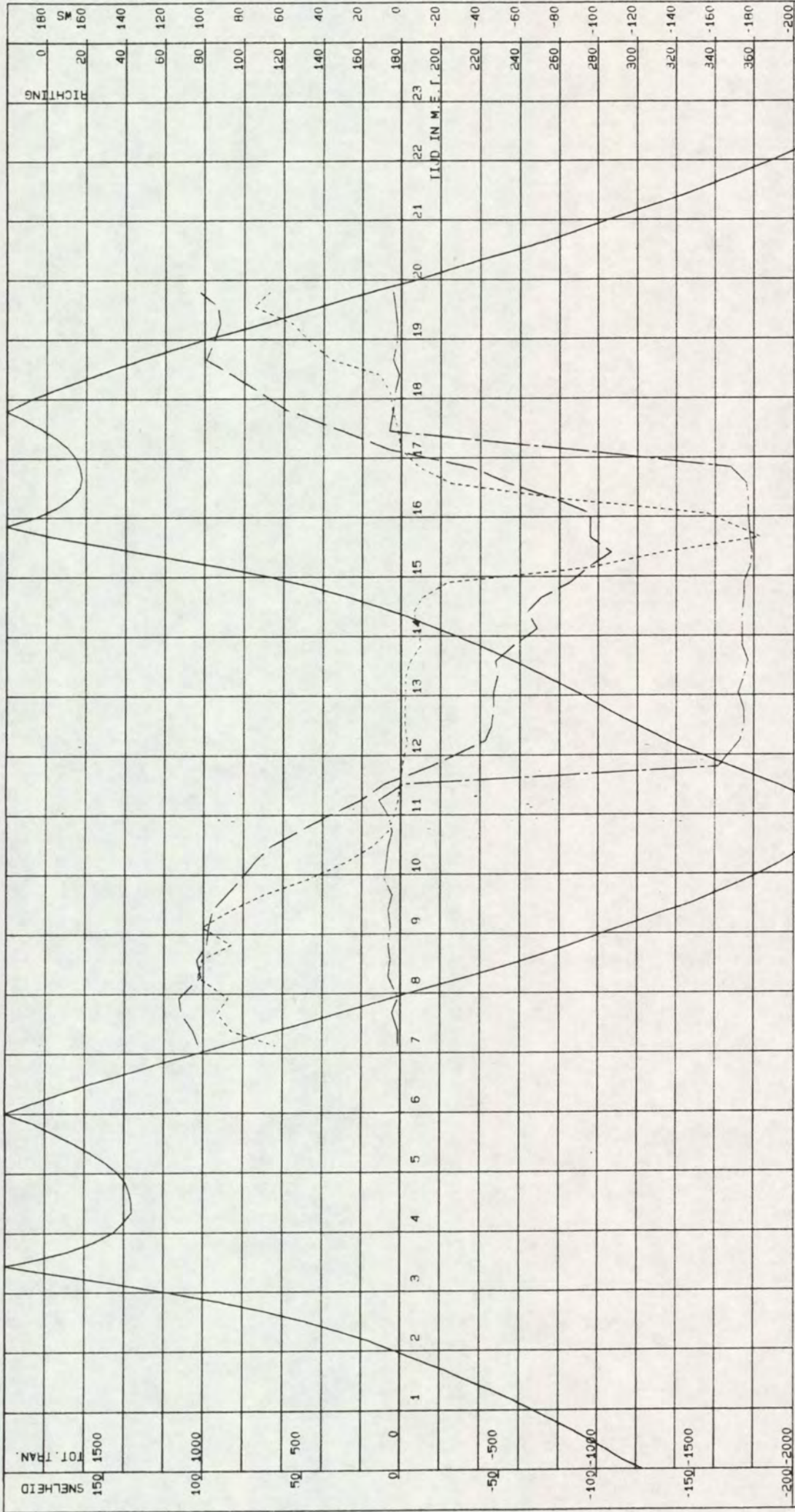
RICHTING: 060

RIJKSWAERT: 100
DIRECTIE ZEE: 100
MEETDIENST: 100

GETIJDEN HANS: 100
Snelheid: 100
RICHTING: 100

TOTAAL TRANSPORT: 0
RICHTING: 0

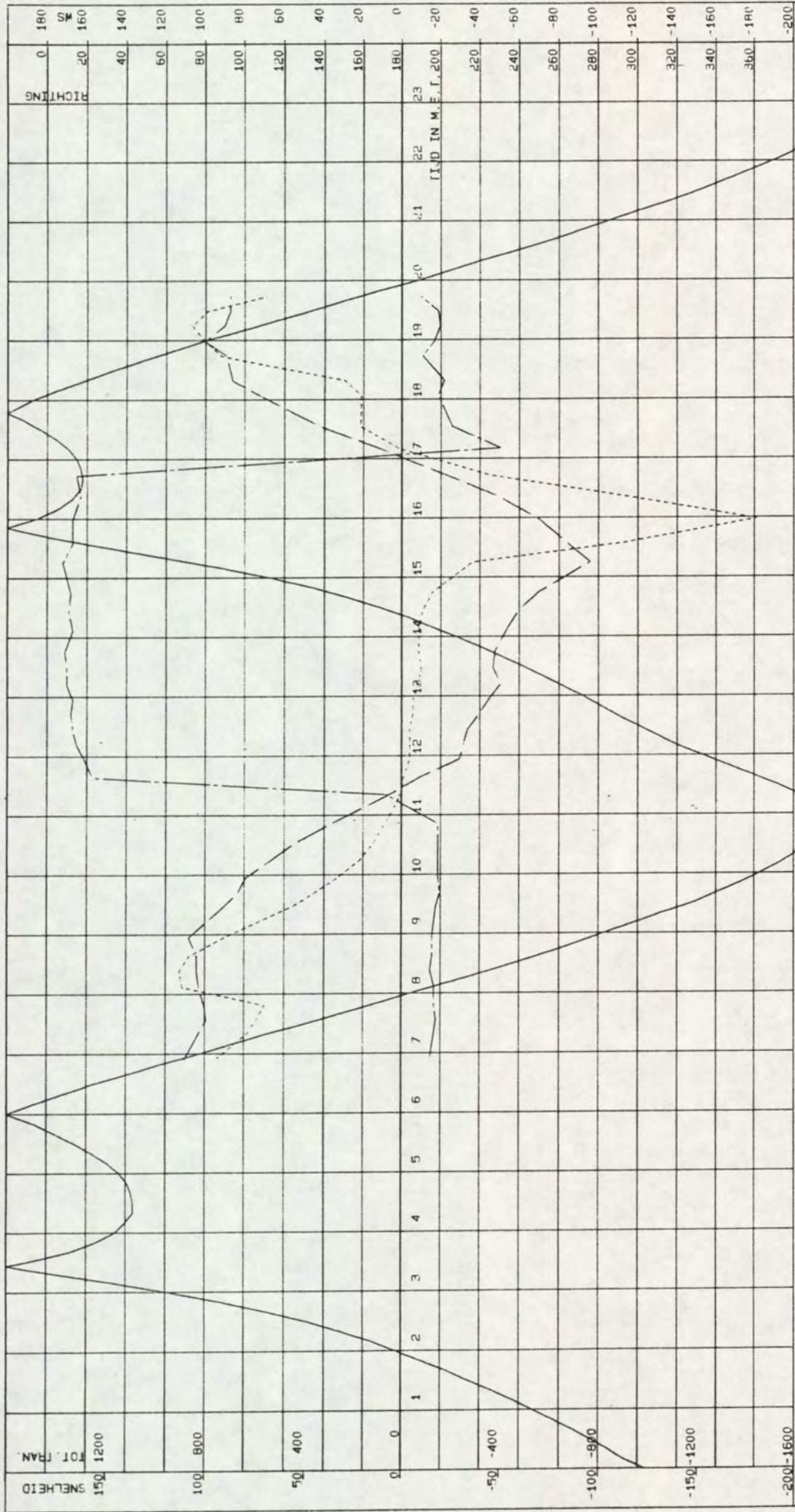
RIJKSWAERT: 100
DIRECTIE ZEE: 100
MEETDIENST: 100



GAT VAN OSSENISSE-MIDDELGAT MP 8 RAAI 6

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

VAARTUIG : STEENVLIET
KASTNR. : 102.3.5-05
VISNR. : 102.3.3-02
POSITIE X. : 52828
POSITIE Y. : 380752
DATUM : 03-10-1989
CYCLUS TIJD : 120
MID. TIJD : 120
START TIJD : 07 u 01
EIND TIJD : 19 u 53
RIJCKSWATERSTAAT
DIREKTIE ZEELAND
MEETDIENST



GAT VAN OSSENISSE MIDDELGAT MP 10 HAAI 6

GETIJD L. HANS L.M. ————— SNELHEID L.M./S. ————— TOTAAL TRANSPORT . q/m²/S. ————— RICHTING . Deg. ————— LEMID. V EN R. TOTAAL T OVER VERTIKAAL
 VAARTUIG : SWALINGE
 KASTNR. 102.3.5-06
 VISNR. 102.3.3-05
 POSITIE . X. 52218
 POSITIE . Y. 381051
 DATUM 03-10-1989
 STARTTIJD 06 u 47
 CYCLUS TIJD 120
 MIDD. TIJD 120
 EINDTIJD 19 u 50
 RIJKS WATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST

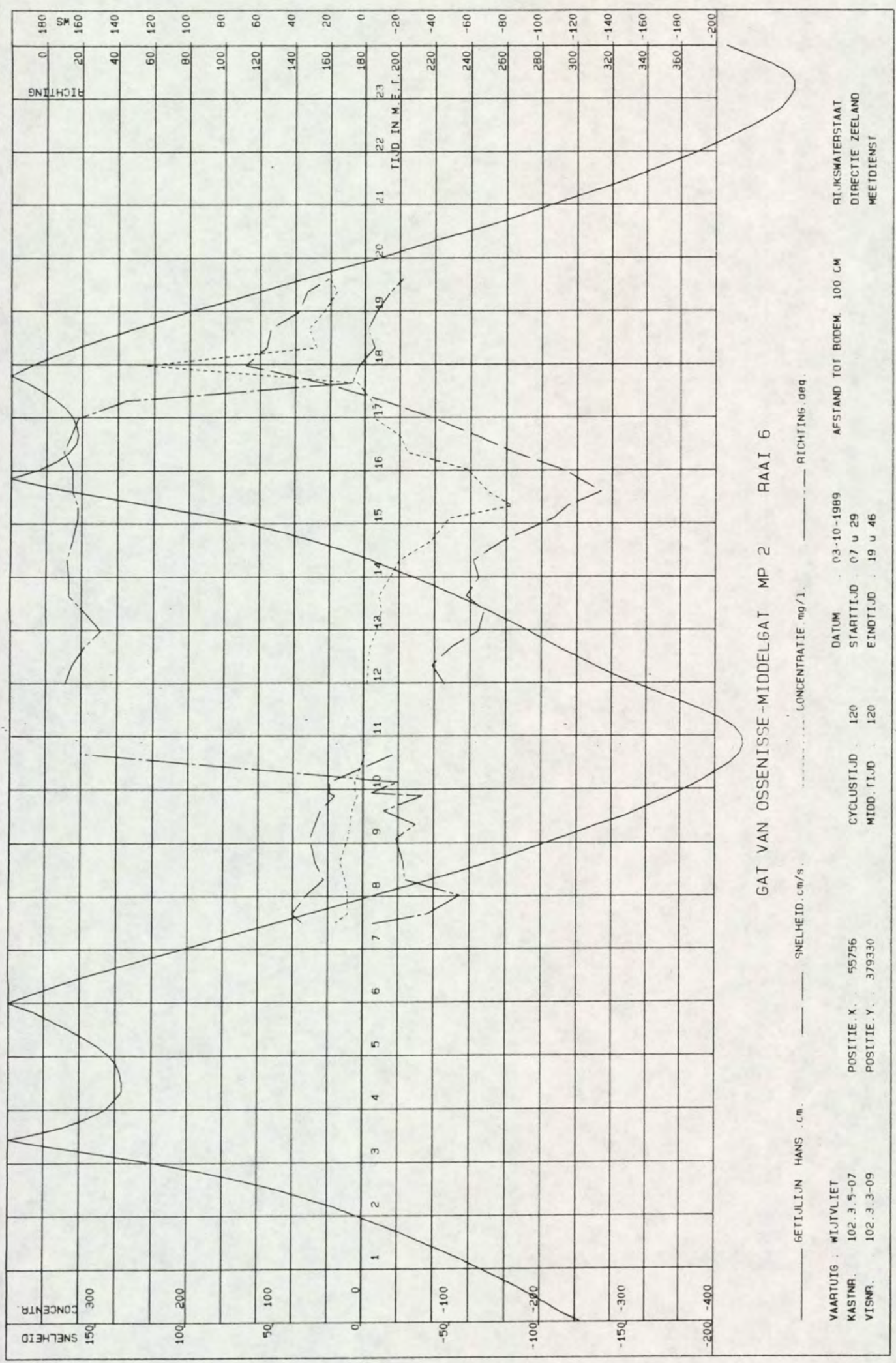
directie zeeland

notitie ZLMD 89.N.118

blad nr.:

Bijlage 19

Bijlage 19 : Krommen per meetniveau - zandconcentratie



VAARTUIG : WILTVLIET
KASNR. : 102.3.5-07
VISNR. : 102.3.3-09

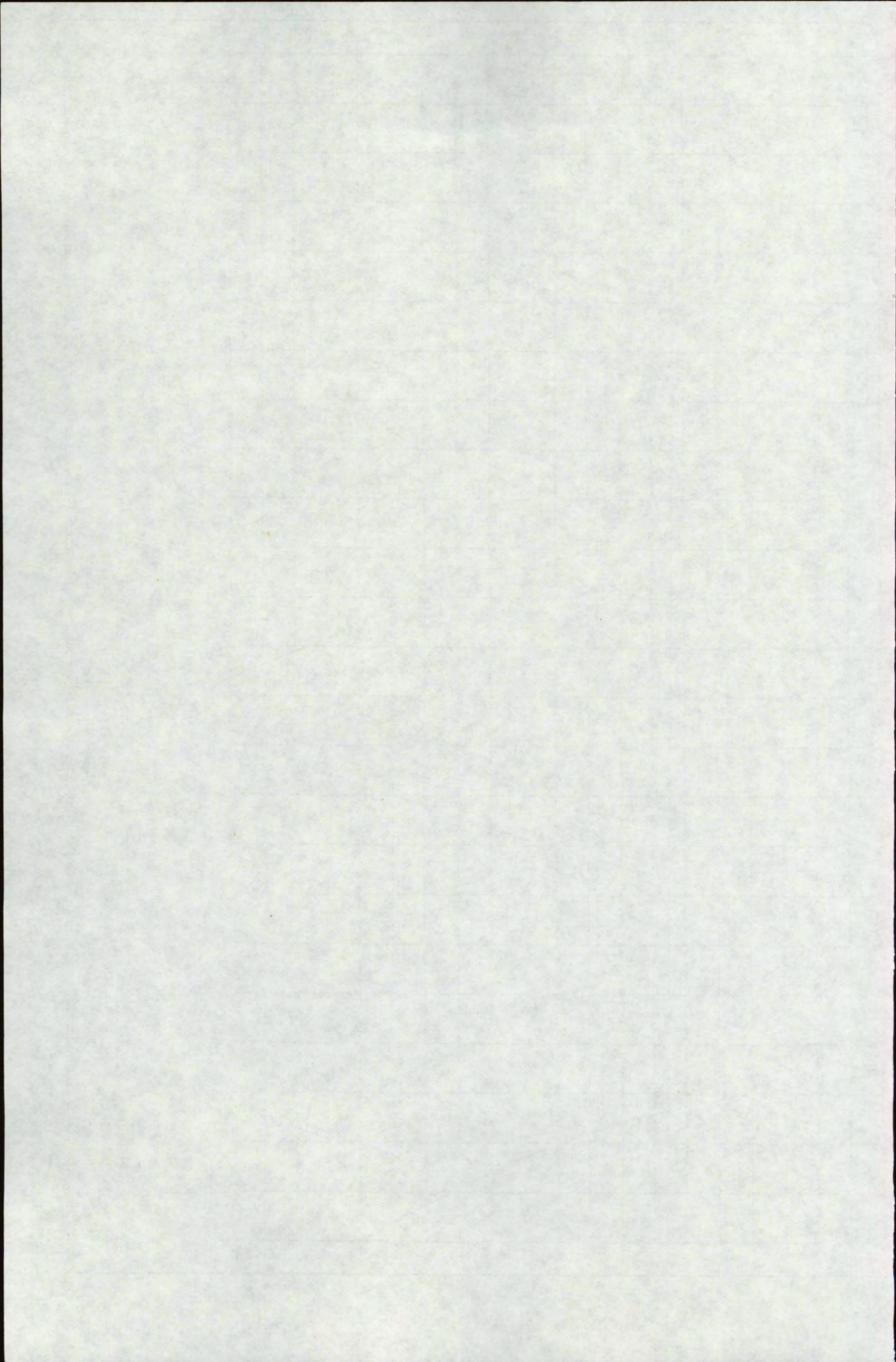
POSITIE .X. : 55756
POSITIE .Y. : 379330

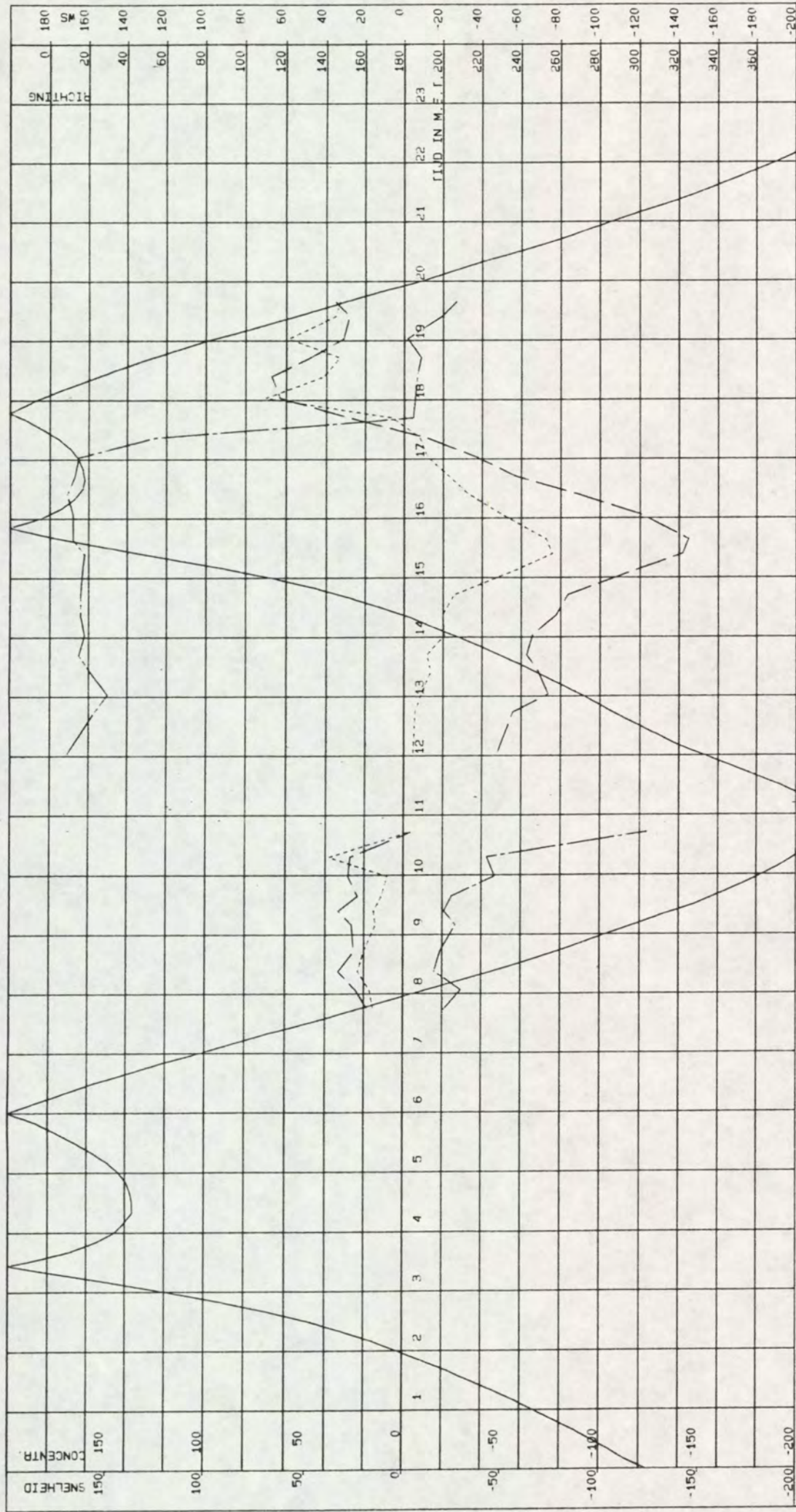
DATUM : 03-10-1989
STARTTIJD : 07 u 29
EINDTIJD : 19 u 46

CYCLUS TIJD : 120
MIDD. TIJD : 120

AFSTAND TOT BODEM. 100 CM

RIJKS WATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

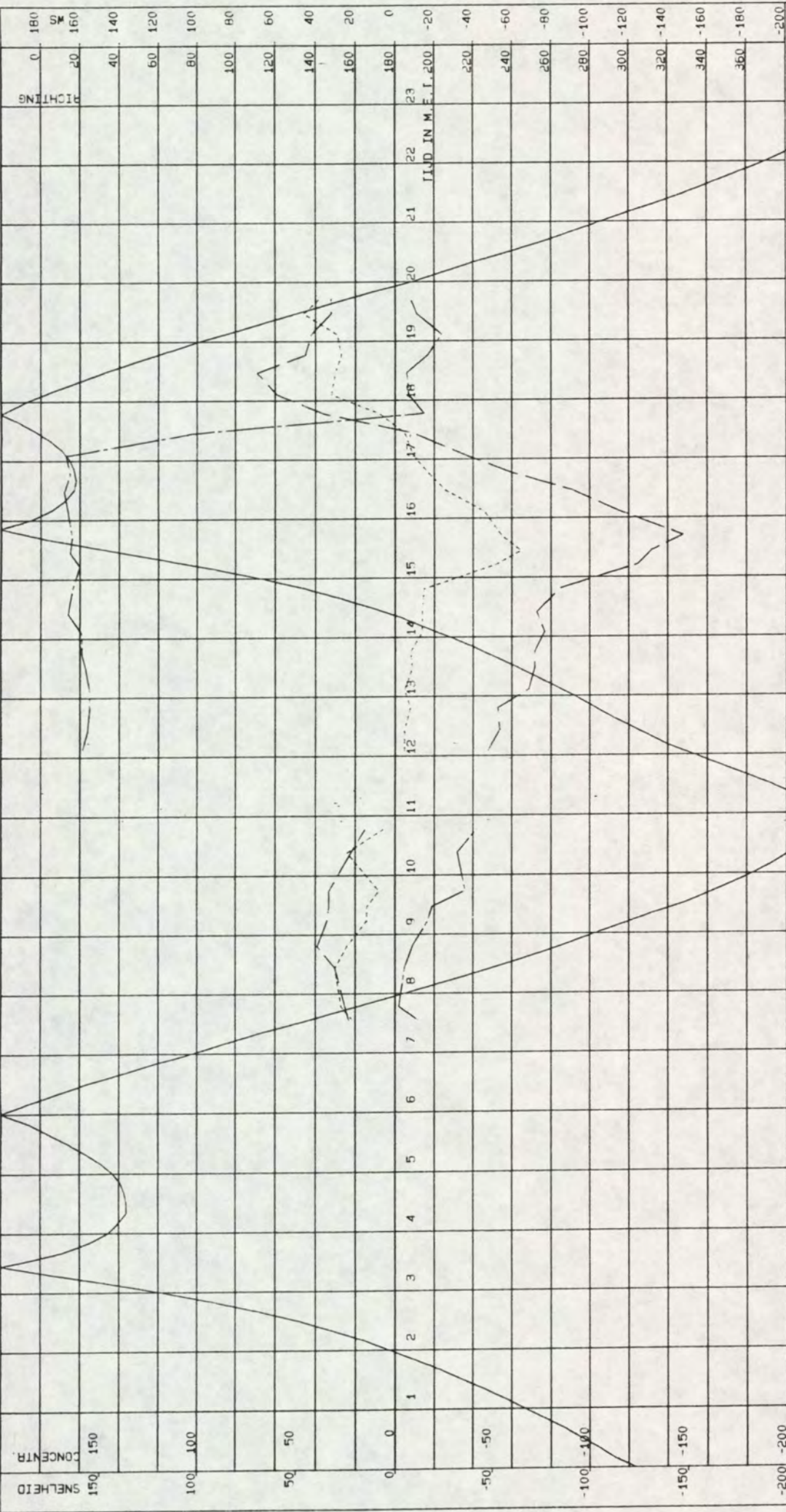




GAT VAN OSSENISSE-MIDDELGAT MP 2 RAAI 6

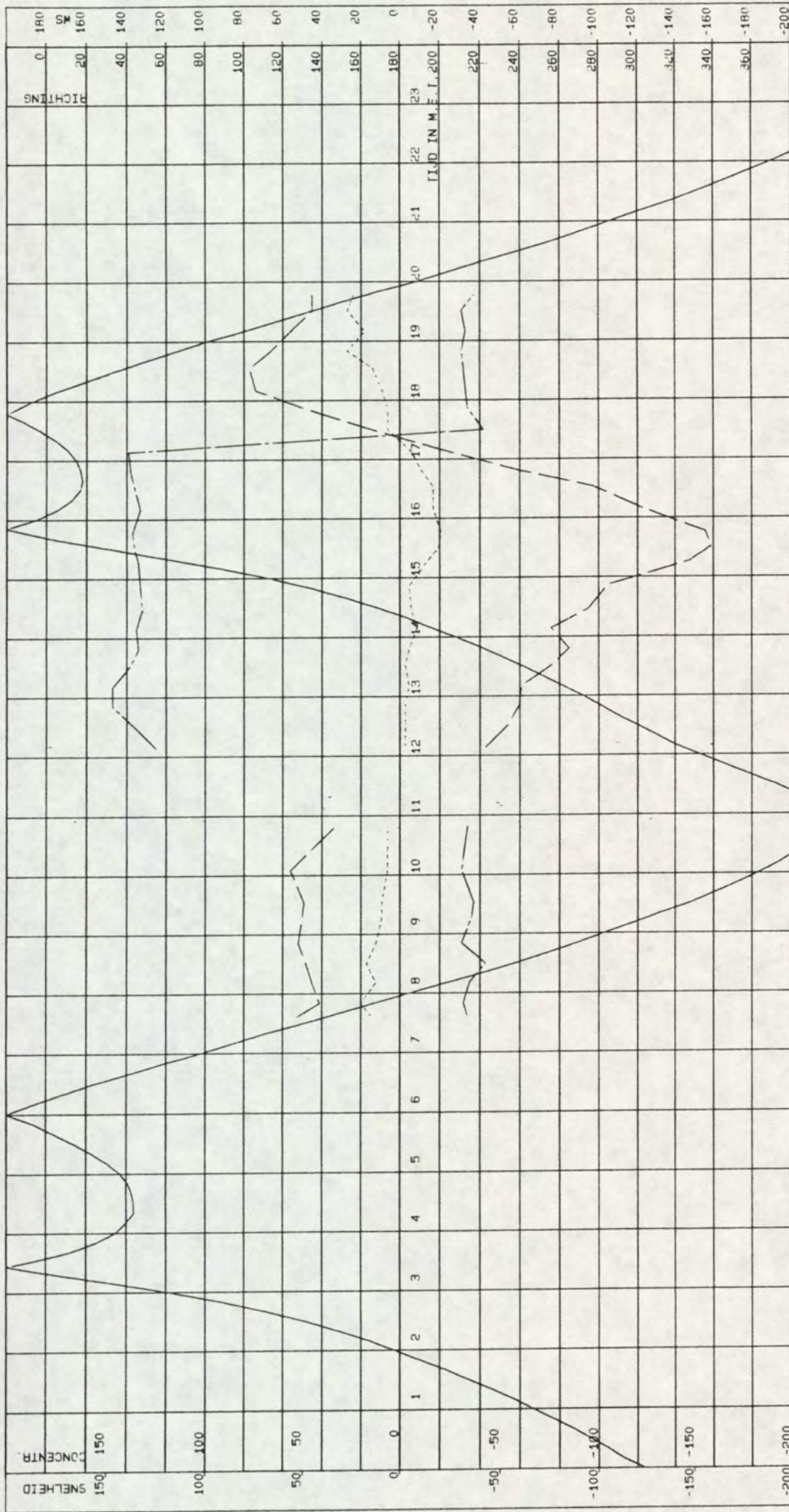
GETIJDEN HANS cm. — SNELHEID cm/s. — CONCENTRATIE mg/l. — RICHTING deg.

VAARTUIG : WJUTVLJET	POSITIE . X . . . 55756	DATUM : 03-10-1969	AFSTAND TOT BODEM 200 CM	RIJKSWATERSTAAT
KASTNR. : 102.3.5-07	POSITIE . Y . . 379330	STARTTIJD : 07 u 29		DIRECTIE ZEELAND
VISNR. : 102.3.3-09		EINDTIJD : 19 u 46		MEETDIENST



GAT VAN OSSENISSE-MIDDELGAT MP 2 RAAI 6

VAARTUIG	WILTVLIET	POSITIE .X.	55756	CYCLUS TIJD	120	DATUM	03-10-1989	AFSTAND TOT BODEM	400 CM	RIJCHTE	0
KASNR	102.3 5-07	POSITIE .Y.	379340	MIDD. TIJD	120	START TIJD	07 0 29			DIRIGENTIE ZEELAND	20
VISNR.	102.3 3-09					EIND TIJD	19 0 46			MEETDIENST	40



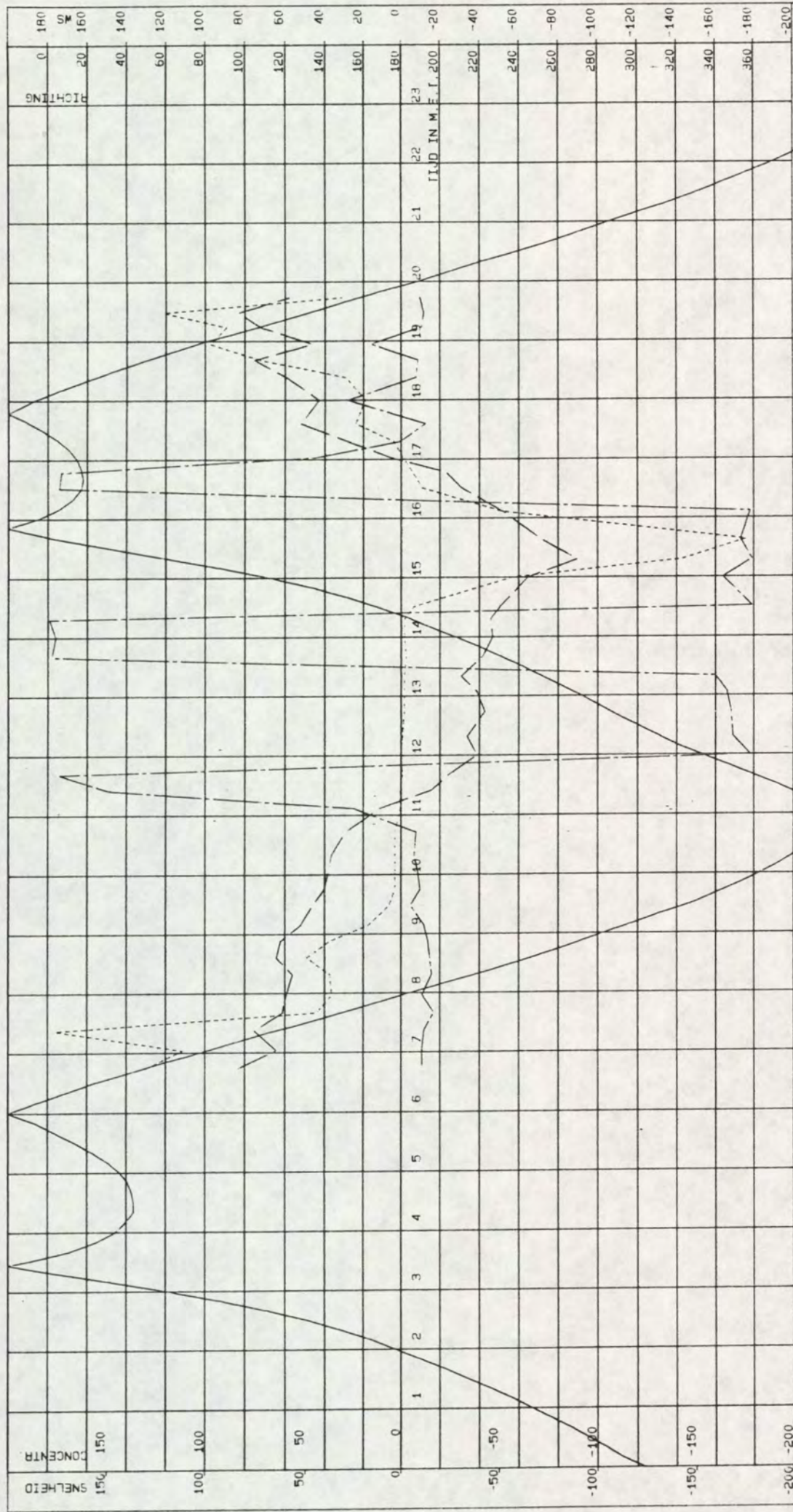
GAT VAN OSSENISSE-MIDDELGAT MP 2 RAAI 6

VAARTUIG : WJTVLIET	POSITIE .X. : 55756	CYCLOSTIJD : 120	DATUM : 03-10-1989	AFSTAND TOT OPP. : 200 CM	RIJKSWATERSTAAT
KASTNR. : 102.3.5-07	POSITIE .Y. : 379330	MIDD. TIJD : 120	STARTTIJD : 07 u 29		DIRECTIE ZEELAND
VISNR. : 102.3.3-09			FINDTIJD : 19 u 46		MEETDIENST

..... CONCENTRATIE .mg/l.

—— SNELHEID .cm/s.

—— RICHTING .deg.



GAT VAN OSSENISSE-MIDDELGAT MP 5 RAAI 6

RICHTING ureq.

CONCENTRATIE mg/l.

SNELHEID cm/s.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

AFSTAND TOT BODEM 100 CM

DATUM 03-10-1989

CYCLUS TIJD 120

POSITIE X 54812

VAARTUIG HOIJVLIET

START TIJD 06 u 44

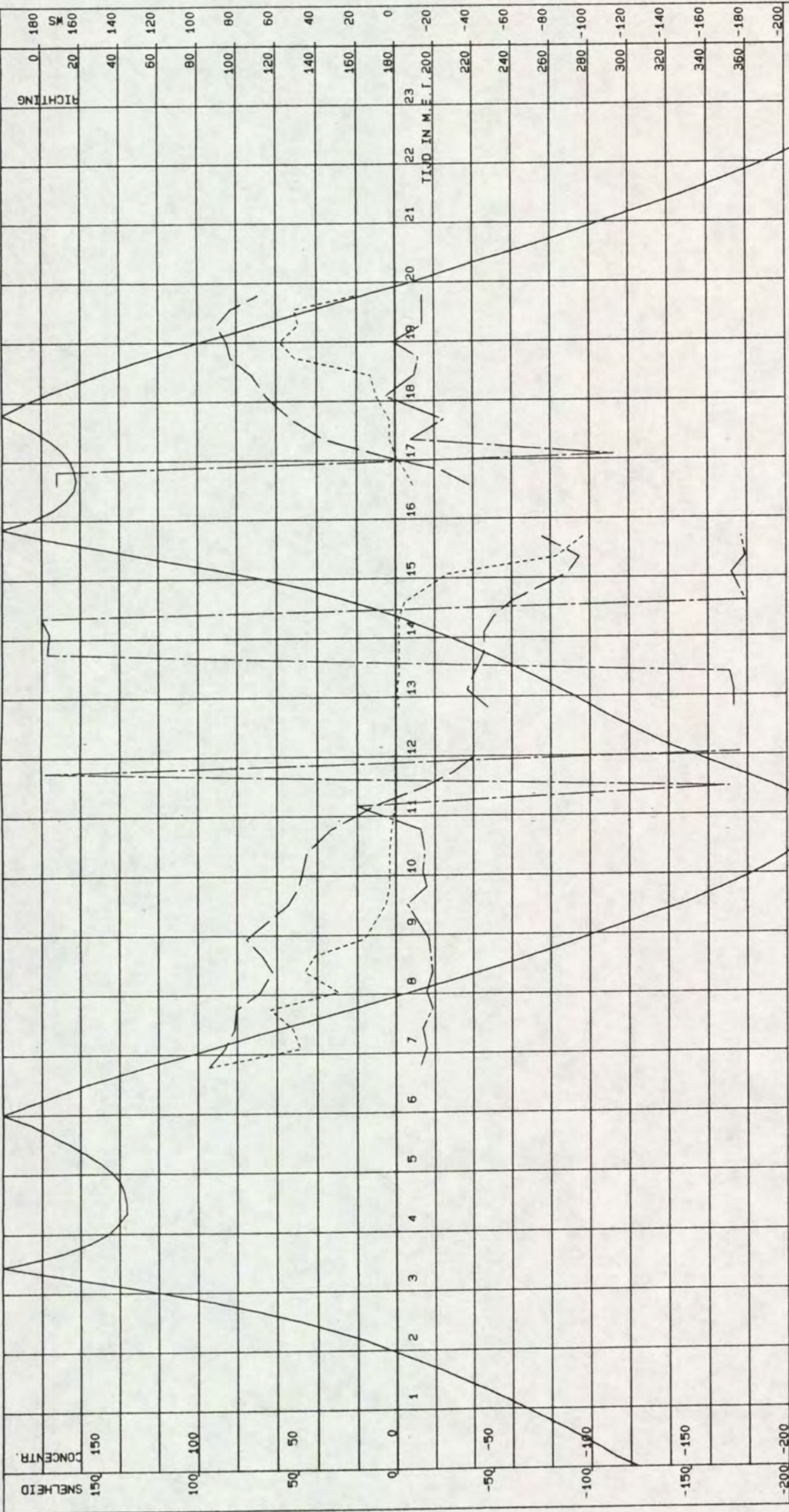
MIDD. TIJD 120

POSITIE Y 379784

KASTNR. 102.3 5-08

EIND TIJD 19 u 56

VISNR. 102.3.3-04



GAT VAN OSSENISSE-MIDDELGAT MP 5 RAAI 6

GEIILIJN HANS .cm. ——— SNELHEID .cm/s. ——— CONCENTRATIE .mg/l. ——— RICHTING .deg.

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

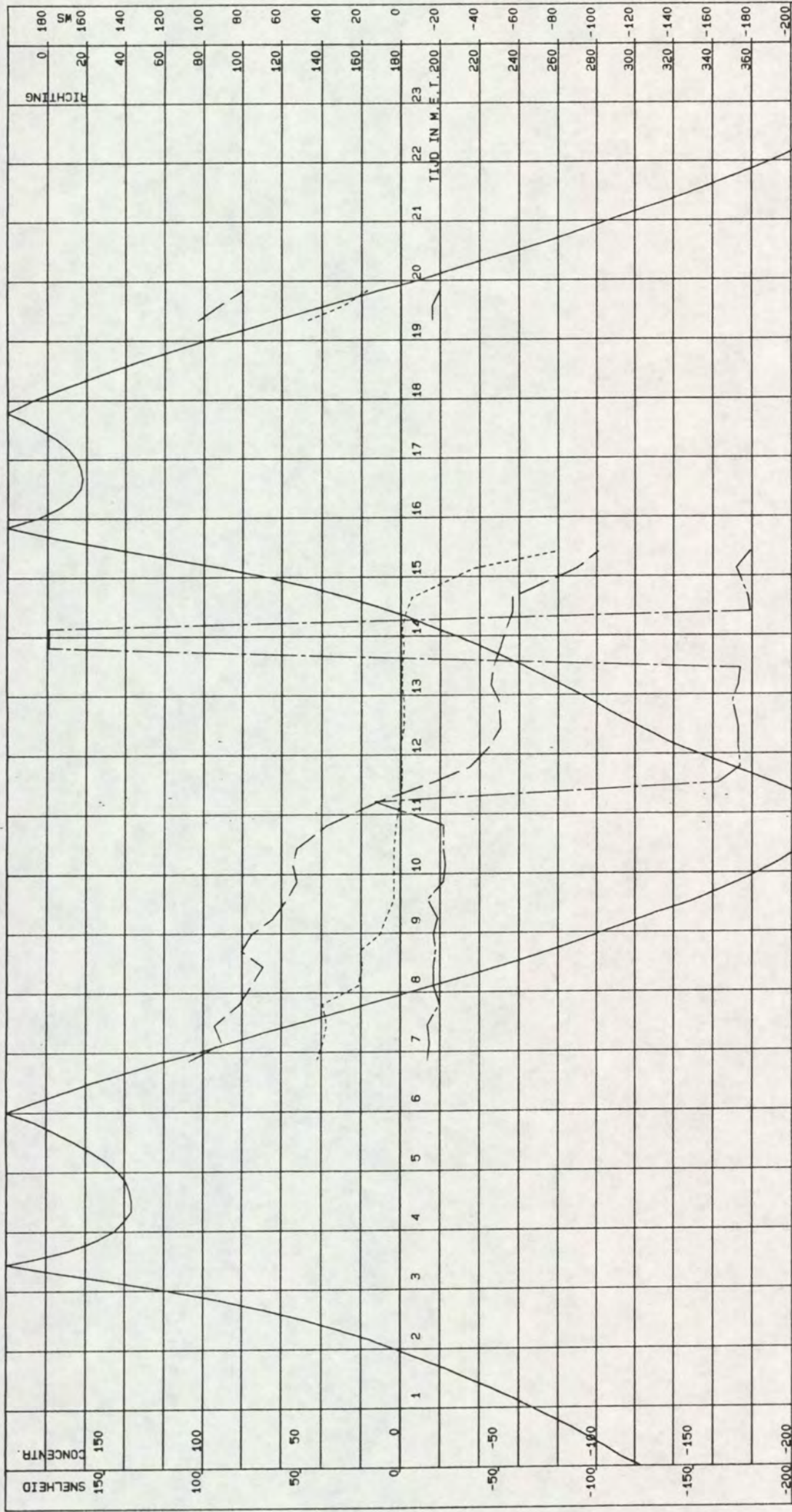
POSITIE .X. : 54812
POSITIE .Y. : 379784

DATUM : 03-10-1989
STARTTIJD : 06 u 44
EINDTIJD : 19 u 56

CYCLUSTIJD : 120
MIDD. TIJD : 120

AFSTAND TOT BODEM. 200 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



GAT VAN OSSENISSE-MIDDELGAT MP 5 RAAI 6

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

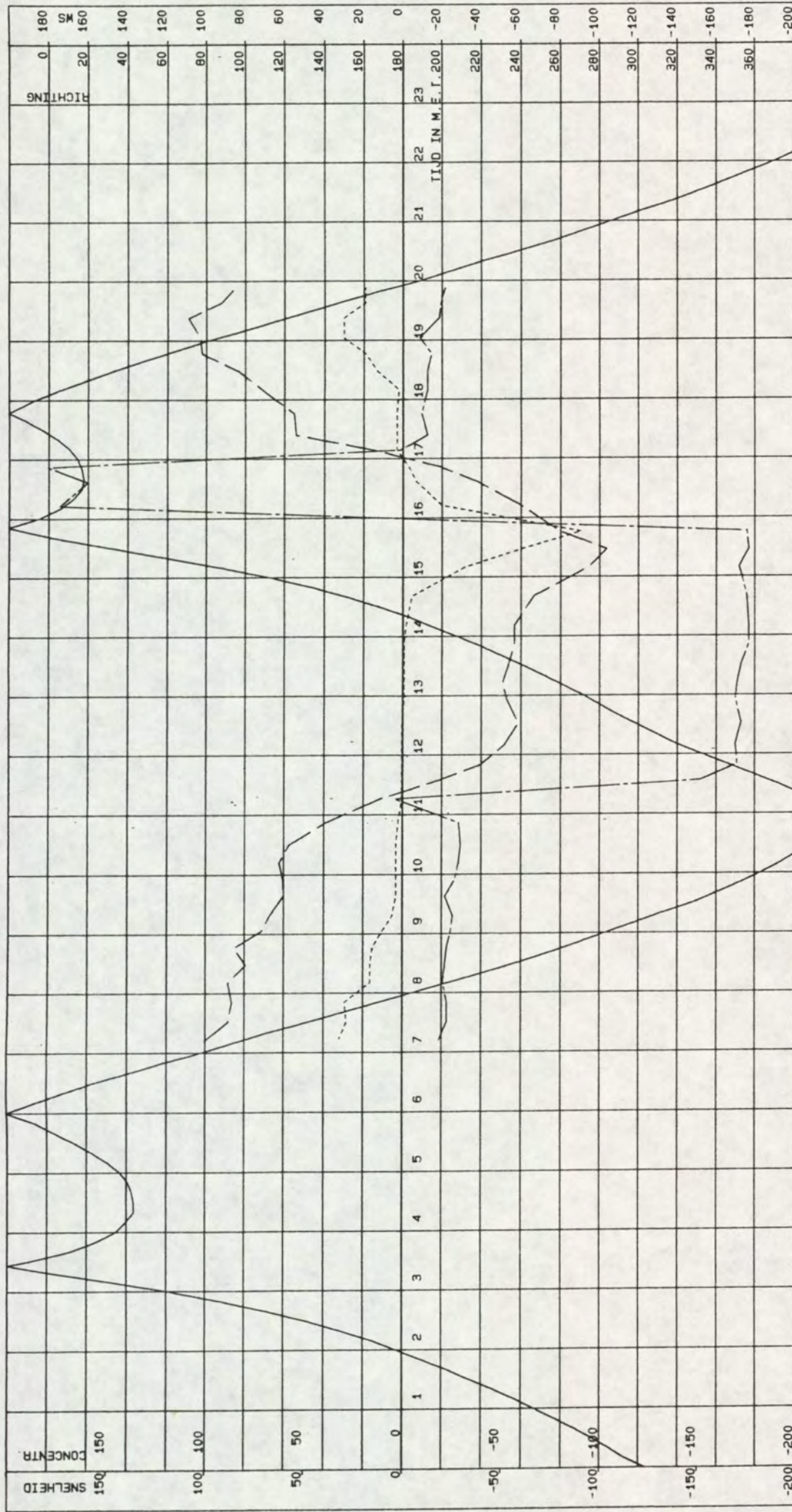
VAARTUIG : HOUTVLIEL.
KASNR. : 102.3.5-08
VISNR. : 102.3.3-04

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 03-10-1989
STARTTIJD : 06 u 44
EINDTIJD : 19 u 56

AFSTAND TOT BODEM. 300 CM

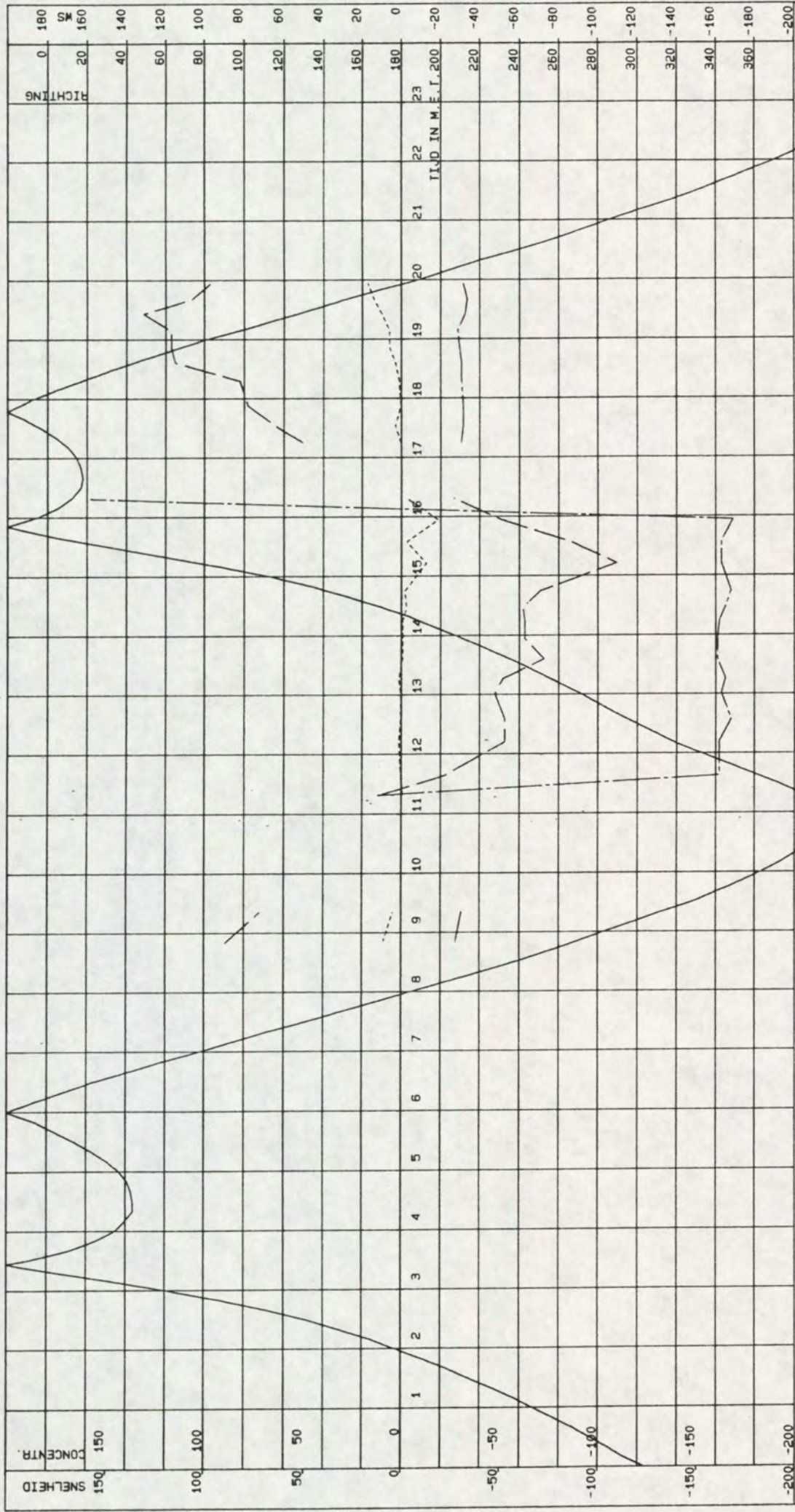
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



GAT VAN OSSENISSE-MIDDELGAT MP 5 RAAI 6

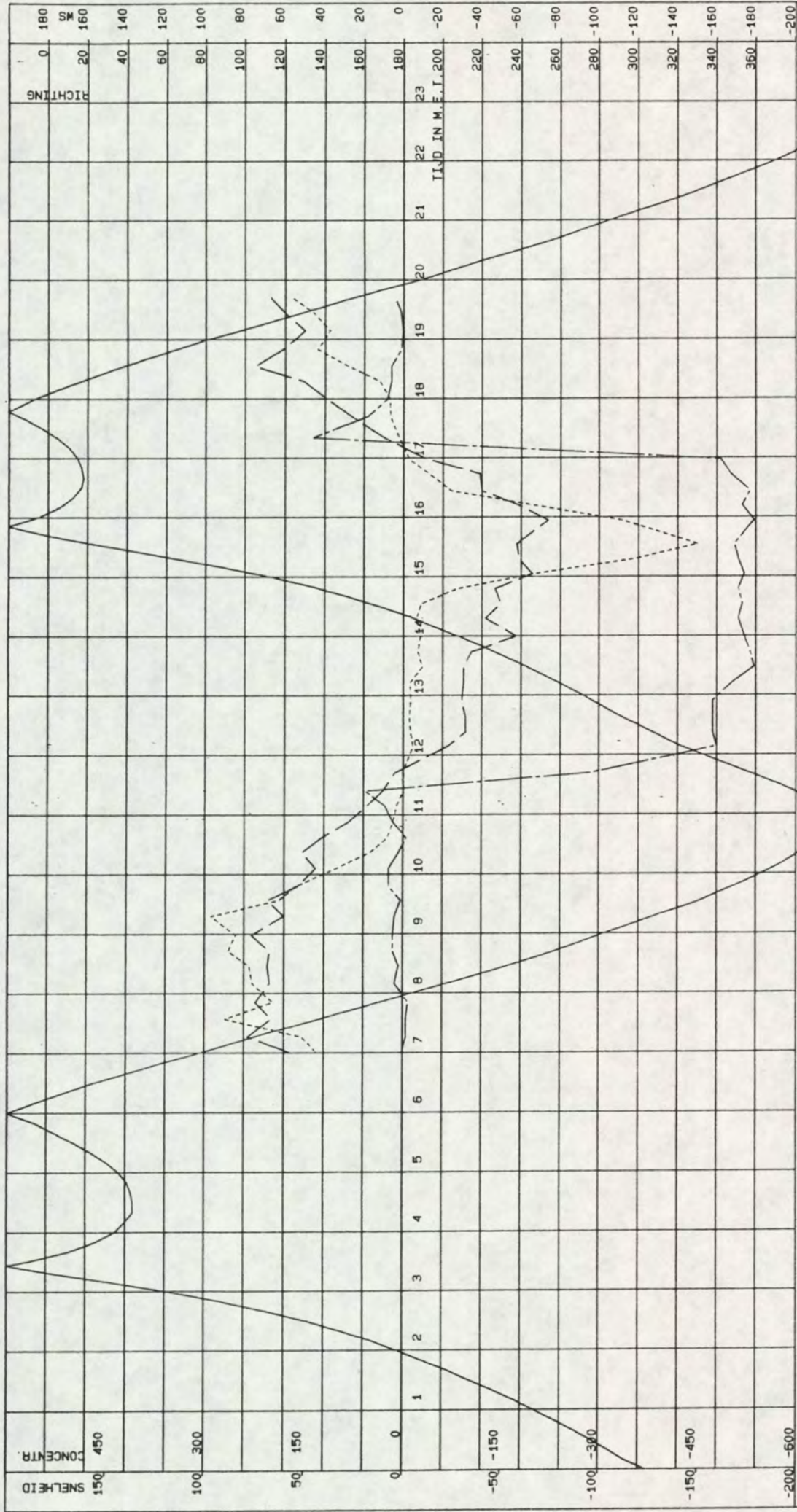
GETIJD L. J. HANS . cm. ——— SNELHEID . cm/s. ——— CONCENTRATIE . mg/l. ——— RICHTING . deg.

VAARTUIG : HOUTVLIET.	POSITIE . X. : 54812	CYCLUS TIJD : 120	DATUM : 03-10-1989	AFSTAND TOT BODEM: 400 CM	RIJKSWATERSTAAT
KAS NR. : 102.3.5-08	POSITIE . Y. : 379784	MIDD. TIJD : 120	START TIJD : 06 u 44		DIRECTIE ZEELAND
VISNR. : 102.3.3-04			EIND TIJD : 19 u 56		MEETDIENST



GAT VAN OSSENISSE-MIDDELGAT MP 5 RAAI 6

GETIJD	HANS	cm	— SNELHEID	cm/s	----- CONCENTRATIE	mg/l	— RICHTING	deg
VAARTUIG	HOUTVLIET		DATUM	03-10-1989	AFSTAND TOT OPP.	200 CM	RIJKSWATERSTAAT	
KASTNR.	102.3.5-08		POSITIE X	54812	STARTTIJD	06 u 44	DIRECTIE ZEELAND	
VISNR.	102.3.3-04		POSITIE Y	379784	EINDTIJD	19 u 56	MEETDIENST	



GAT VAN OSSENISSE-MIDDELGAT MP 8 RAAI 6

GETIJD L I J N H A N S c m . S N E L H E I D c m / s . C O N C E N T R A T I E m g / l . R I C H T I N G d e g .

VAARTUIG : STEENVLIET

KASTNR. : 102.3.5-05

VISNR. : 102.3.3-02

POSITIE . X . : 52828

POSITIE . Y . : 380752

CYCLUS TIJD : 120

MIDD. TIJD : 120

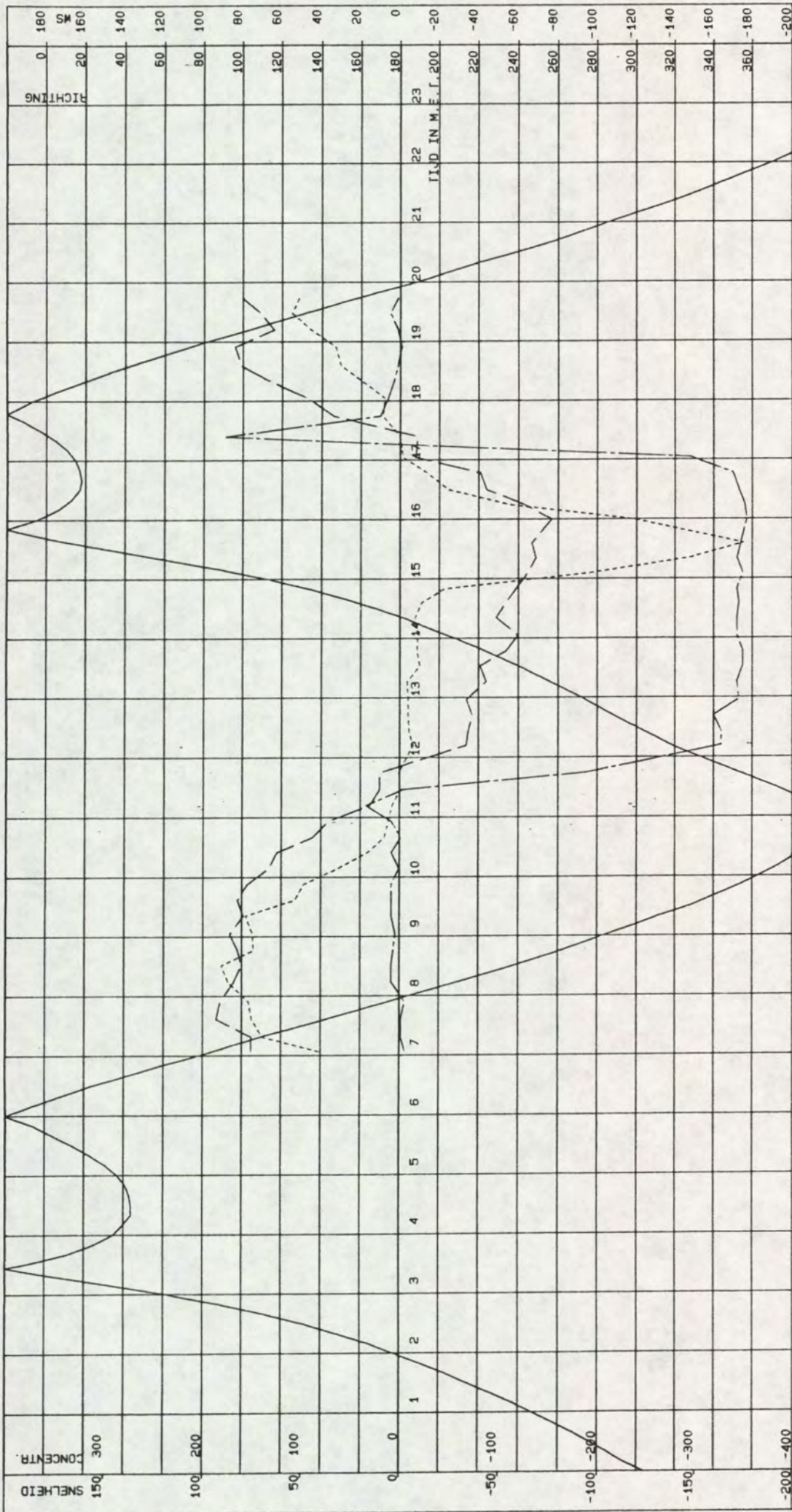
DATUM : 03-10-1989

STARTTIJD : 07 u 01

EINDTIJD : 19 u 53

AFSTAND TOT BODEM : 100 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



GETIJL IJN HANS .cm.

SNELHEID. cm/s.

CONCENTRATIE, mg/l.

RICHTING, deg.

VAARTUIG : STEENVLIET

KASTNR. 102.3.5-05

VISNA. 102.3.3-02

POSITIE X. : 52828

POSITION. Y. : 380752

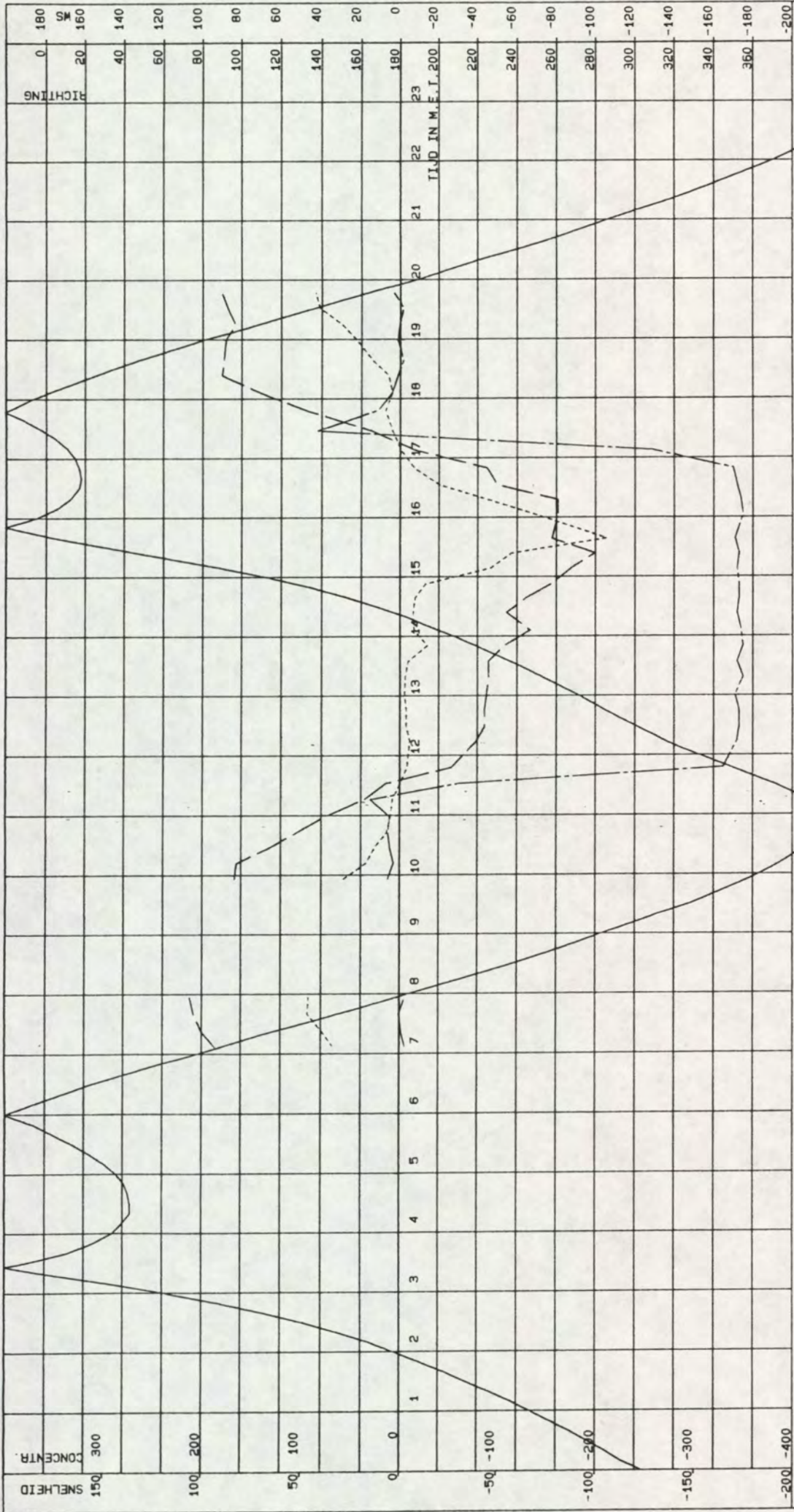
DATUM : 03-10-1989

STARTTIJD : 07 u 01

EINDTIJD 19 v 53

AFSTAND TOT BODEM: 200 CM

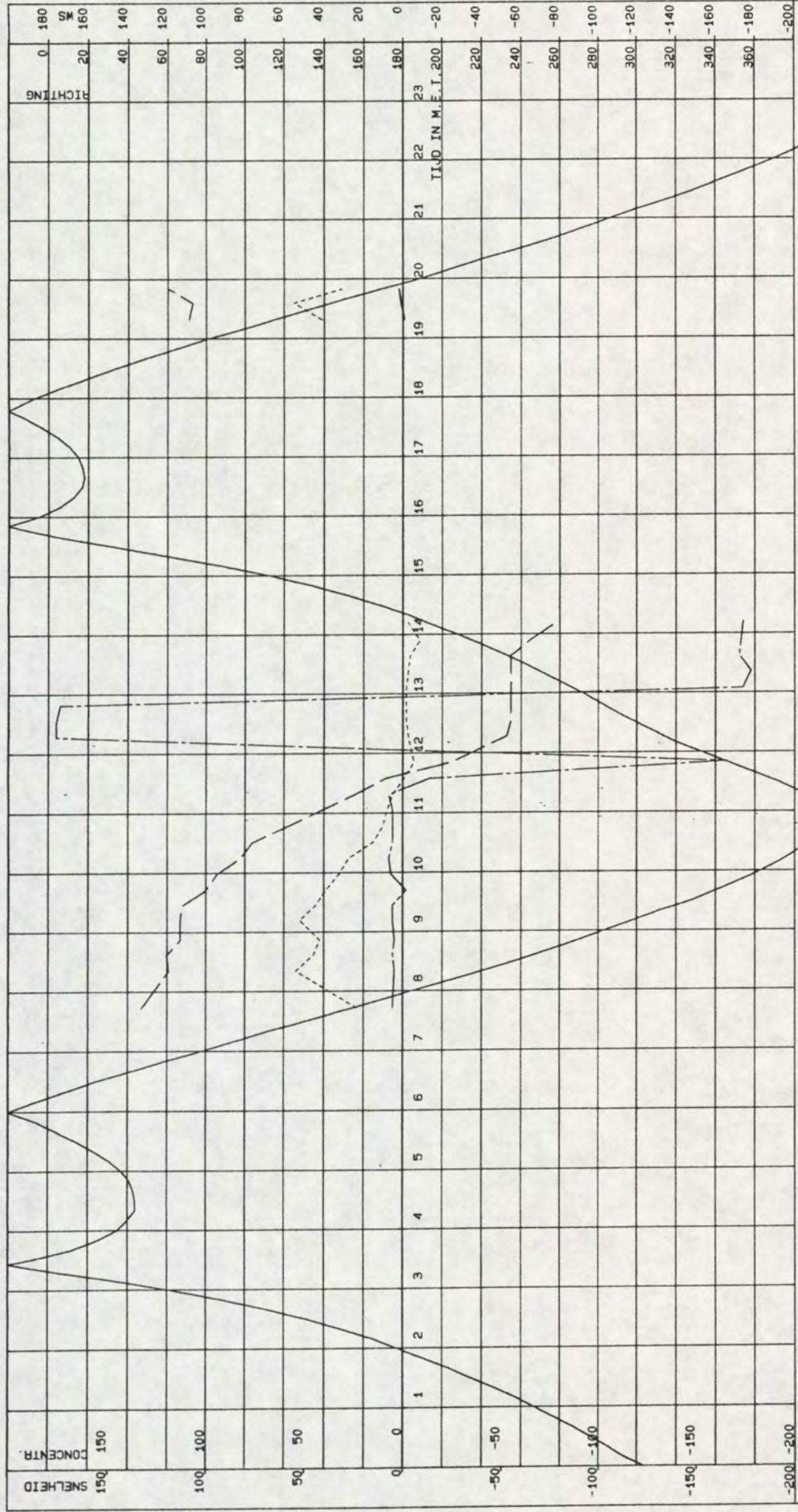
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



GAT VAN OSSENISSE-MIDDELGAT MP 8 RAAI 6

GETIJDEN HANS .cm. SNELHEID .cm/s. CONCENTRATIE .mg/l. RICHING .deg.

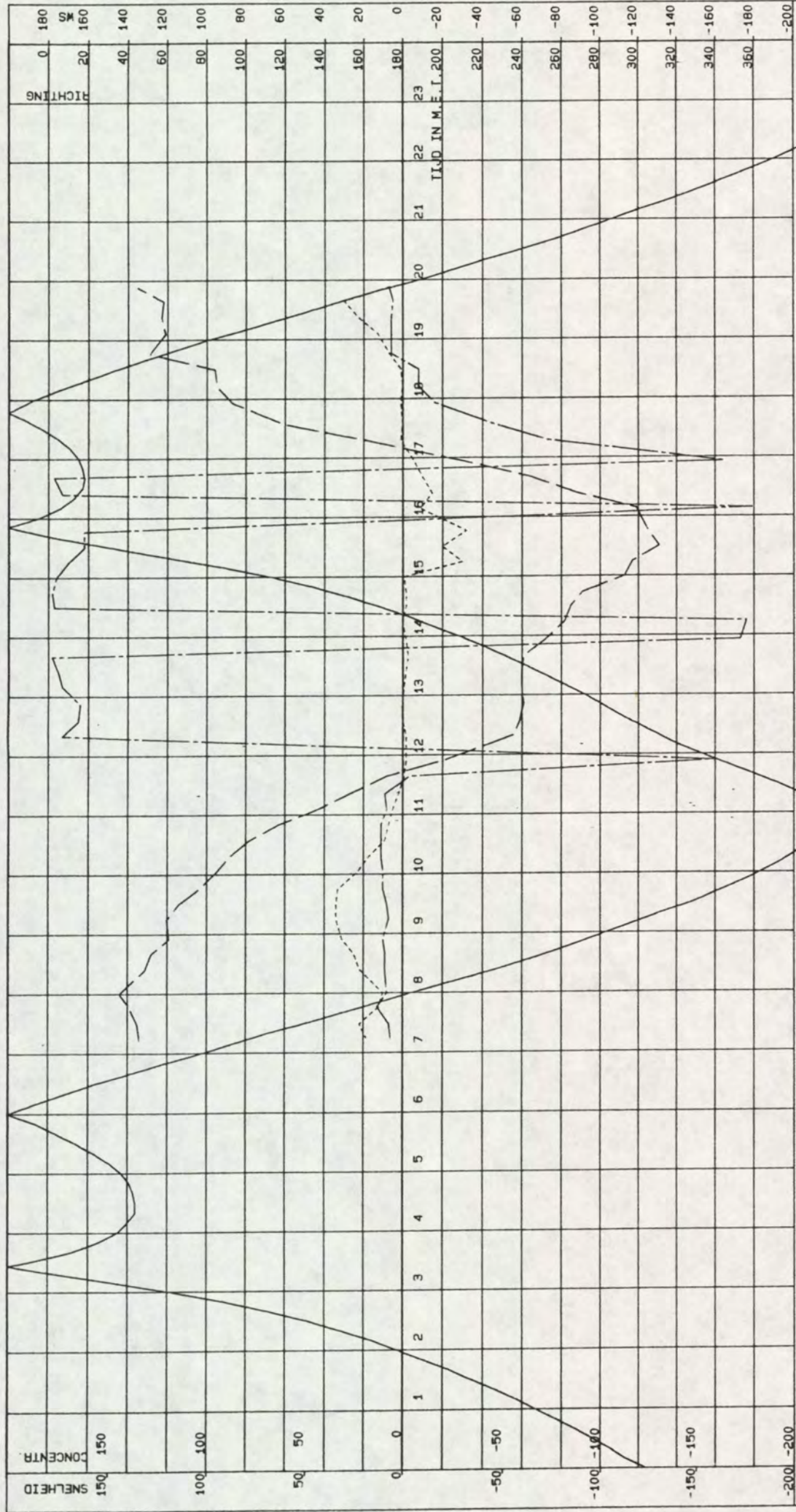
VAARTUIG : STEENVLIET
KASTNR. : 102.3.5-05
VISNR. : 102.3.3-02
POSITIE .X. : 52828
POSITIE .Y. : 380752
CYCLUSTIJD : 120
MIDD. TIJD : 120
DATUM : 03-10-1989
STARTTIJD : 07 u 01
EINDTIJD : 19 u 53
AFSTAND TOT BODEM. 400 CM
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



GAT VAN OSSENISSE-MIDDELGAT MP 8 RAAI 6

— GETIJD L I J N H A N S . c m . — S N E L H E I D . c m / s . - - - - - C O N C E N T R A T I E . m g / l . — R I C H T I N G . d e g .

VAARTUIG : STEENVLIET	DATUM : 03-10-1989	AFSTAND TOT OPP. : 400 CM	RIJKS WATERSTAAT
KASTNR. : 102.3.5-05	STARTTIJD : 07 u 01		DIRECTIE ZEELAND
VISNR. : 102.3.3-02	WIDD. TIJD : 120	EINDTIJD : 19 u 53	MEETDIENST



GAT VAN OSSENISSE-MIDDELGAT MP 8 RAAI 6

GETIJDEN HANS .cm. ——— SNElHEID .cm/s. ——— CONCENTRATIE .mg/l. ——— RICHTING .deg.

VAARTUIG : STEENVLIET
KASNR. : 102.3.5-05
VISNR. : 102.3.3-02

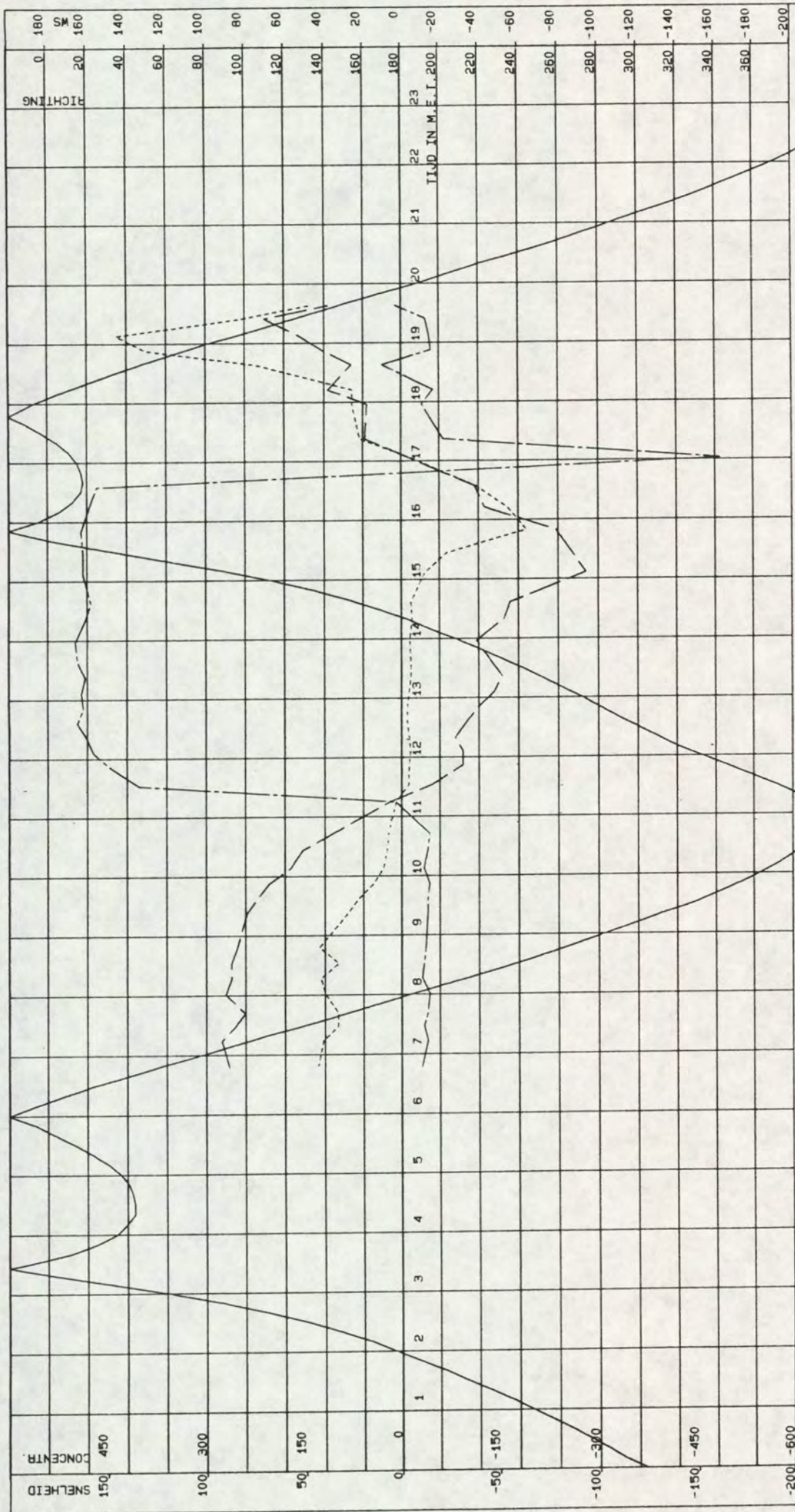
POSITIE .X. : 52828
POSITIE .Y. : 380752

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 03-10-1989
STARTTIJD : 07 u 01
EINDTIJD : 19 u 53

AFSTAND TOT OPP. : 200 CM

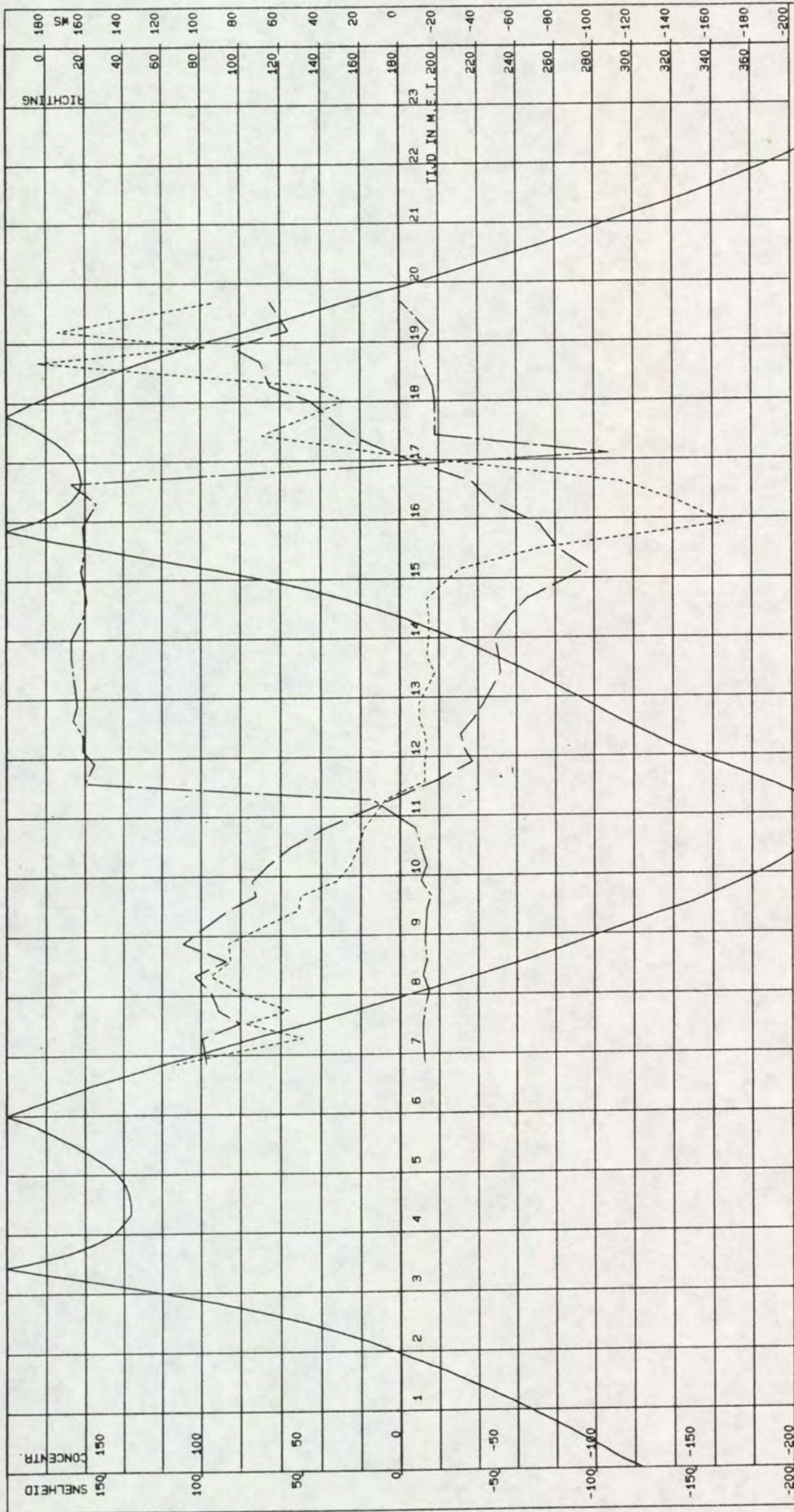
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



GAT VAN OSSENISSE-MIDDELGAT MP 10 RAAI 6

GETIJDEN HANS .cm. SNEIHEID .cm/s. CONCENTRATIE .mg/l. RICHTING .deg.

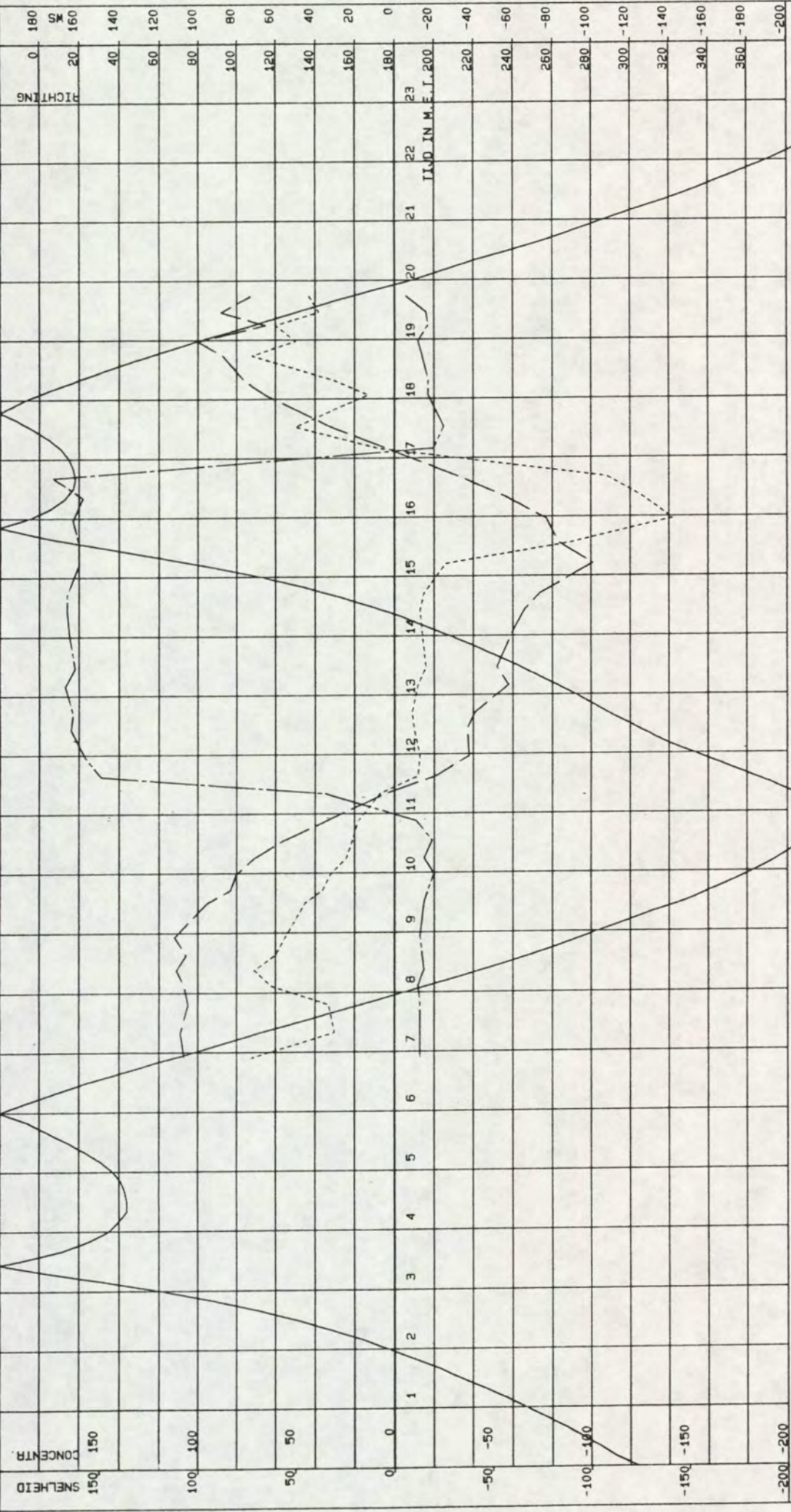
VAARTUIG : SWALINGE
 KASTNR. : 102.3.5-06
 VISNR. : 102.3.3-05
 POSITIE .X. : 52218
 POSITIE .Y. : 381051
 CYCLUSTIJD : 120
 MIDO. TIJD : 120
 DATUM : 03-10-1989
 STARTTIJD : 06 u 47
 EINDTIJD : 19 u 50
 AFSTAND TOT BODEM: 100 CM
 RIJSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



GAT VAN OSSENISSE-MIDDELGAT MP 10 RAAI 6

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

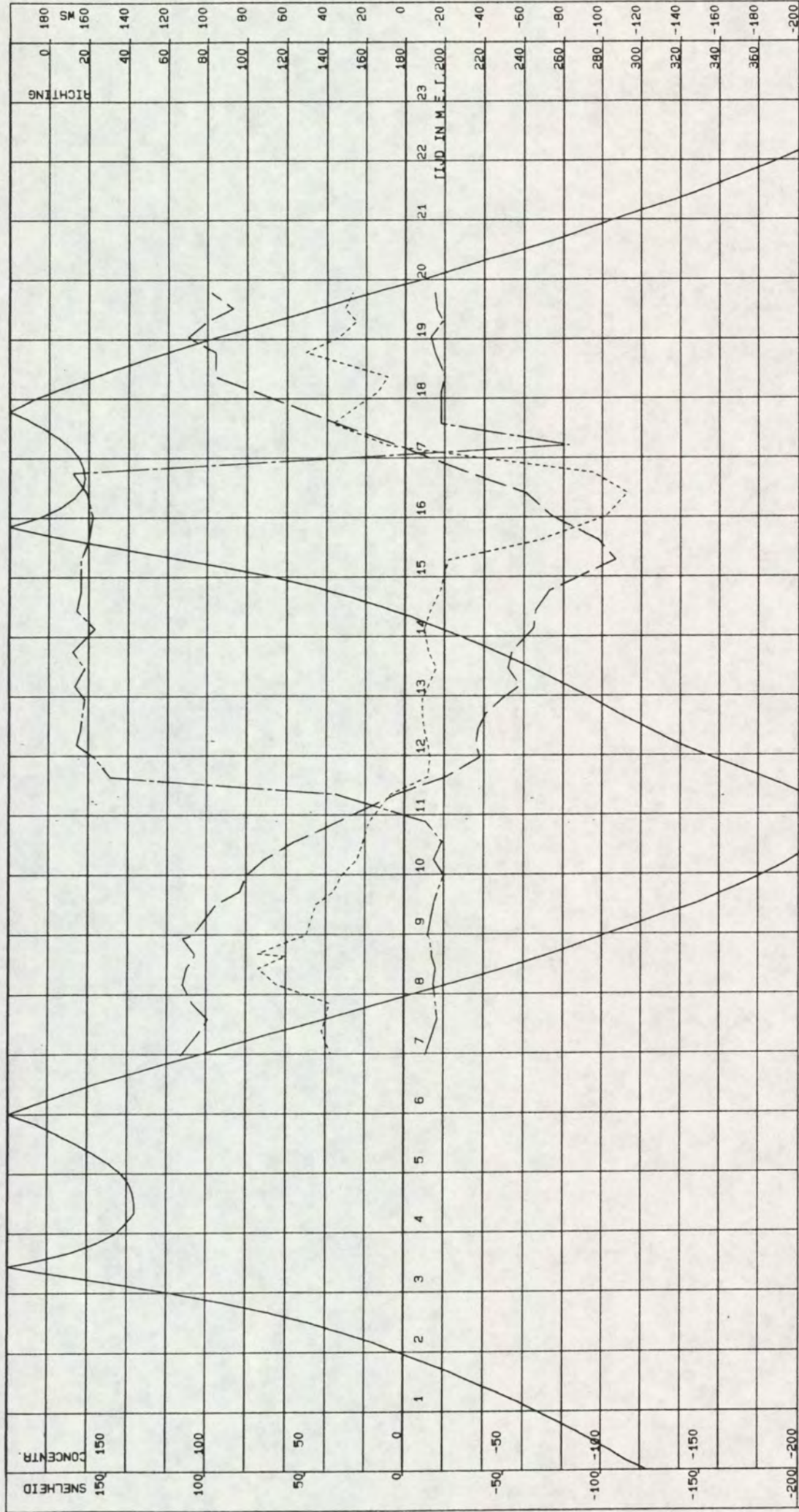
VAARTUIG : SWALINGE	POSITIE . X. : 52218	DATUM : 03-10-1989	AFSTAND TOT BODEM. 200 CM	RIJKSWATERSTAAT
KASTNR. : 102.3 5-06	POSITIE . Y. : 381051	STARTTIJD : 06 u 47		DIRECTIE ZEELAND
VISNR. : 102.3.3-05		EINDTIJD : 19 u 50		MEETDIENST



GAT VAN OSSENISSE-MIDDELGAT MP 10 RAAI 6

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

VAARTUIG : SWALINGE	POSITIE . X . . . 52218	DATUM : 03-10-1989	AFSTAND TOT BODEM: 400 CM	RIJKS WATERSTAAT
KASTNR. 102.3.5-06	POSITIE . Y . . . 381051	STARTTIJD : 06 u 47		DIRECTIE ZEELAND
VISNR. 102.3.3-05		EINDTIJD : 19 u 50		MEETDIENST



GAT VAN OSSENISSE-MIDDELGAT MP 10 RAAI 6

GETIJLID HANS .cm. ——— SNELHEID .cm/s. ——— RICHTING .deg.

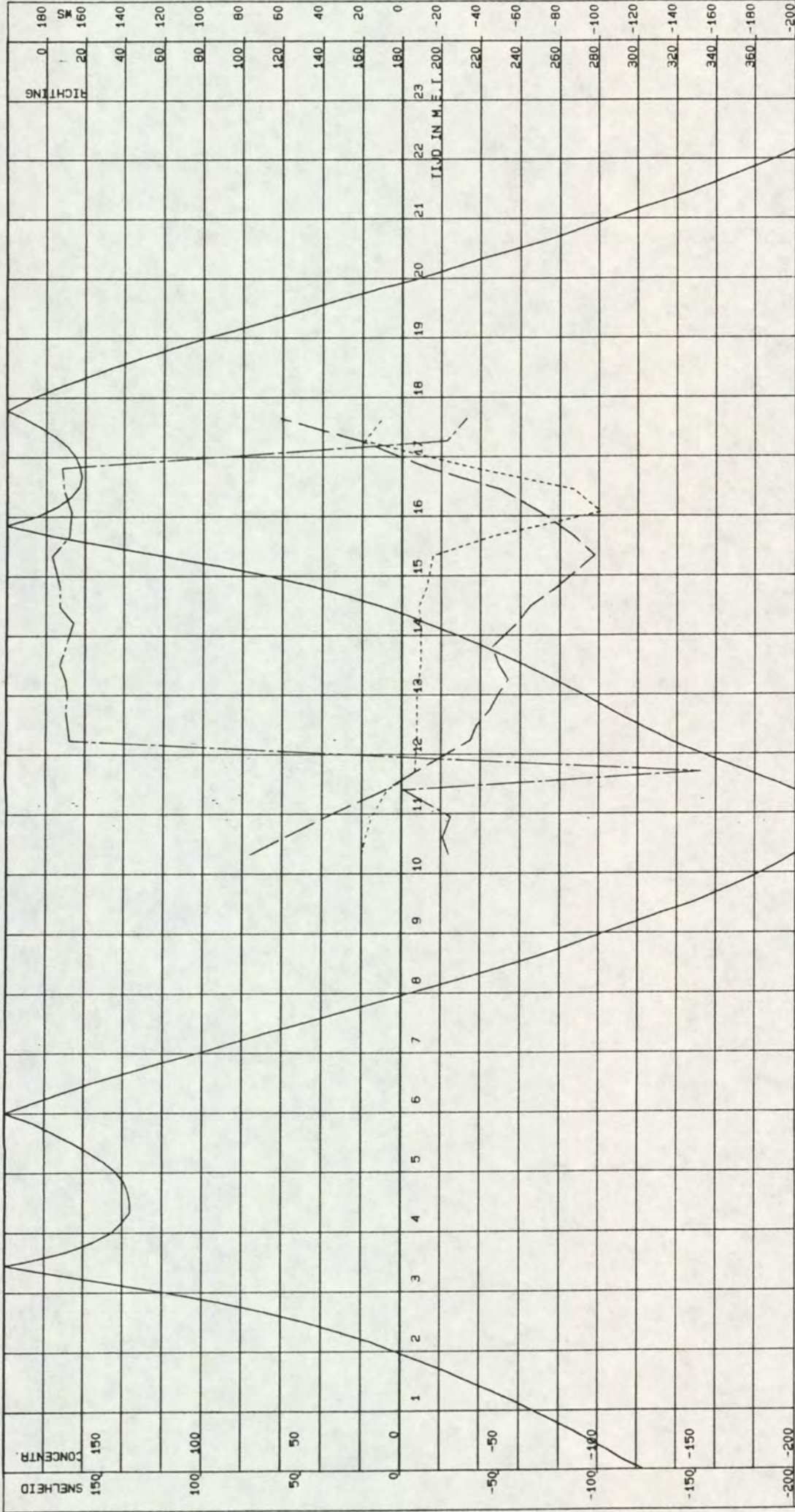
VAARTUIG : SWALINGE
KASTNR. : 102.3.5-06
VISNR. : 102.3.3-05

CYCLUS TIJD : 120
MIDT. TIJD : 120

DATUM : 03-10-1989
STARTTIJD : 06 u 47
EINDTIJD : 19 u 50

AFSTAND TOT OPP. : 800 CM

RIJKS WATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



GAT VAN OSSENISSE-MIDDELGAT MP 10 RAAI 6

GETIJD LIJN HANS .cm. ——— Snelheid .cm/s. ——— Concentratie .mg/l. ——— Richting .deg.

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

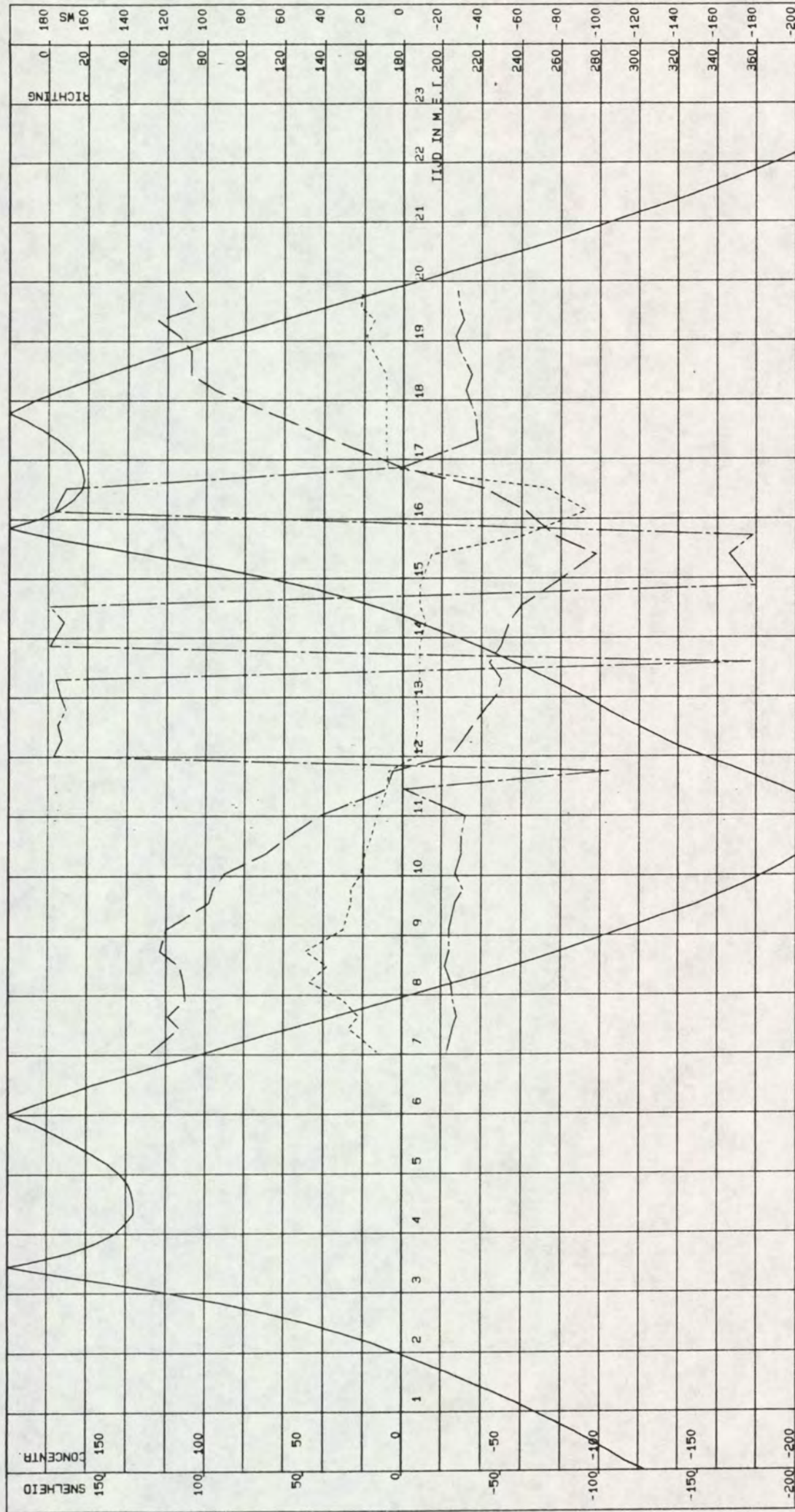
POSITIE .X. : 52218
POSITIE .Y. : 381051

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 03-10-1989
STARTTIJD : 06 u 47
EINDTIJD : 19 u 50

AFSTAND TOT OPP. : 400 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



GAT VAN OSSENISSE-MIDDELGAT	MP 10	RAAI 6
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GETIJLIJN HANS .cm.

SNELHEID. cm/s.

CONCENTRATIE, mg/l.

RIGHTING, req.

VAARTUIG : SWALINGE

KASTNR. 102.3.5-06

VISNA. 102.3.3-05

POSITIE X. . 52218

POSITIE. Y. . 381051

CYCLUSTIJD : 120

DATUM : 03-10-1989

STARTTIJD : 06 u 47

EINDTIJD . 19 u 50

AFSTAND TOT OPP. 200 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

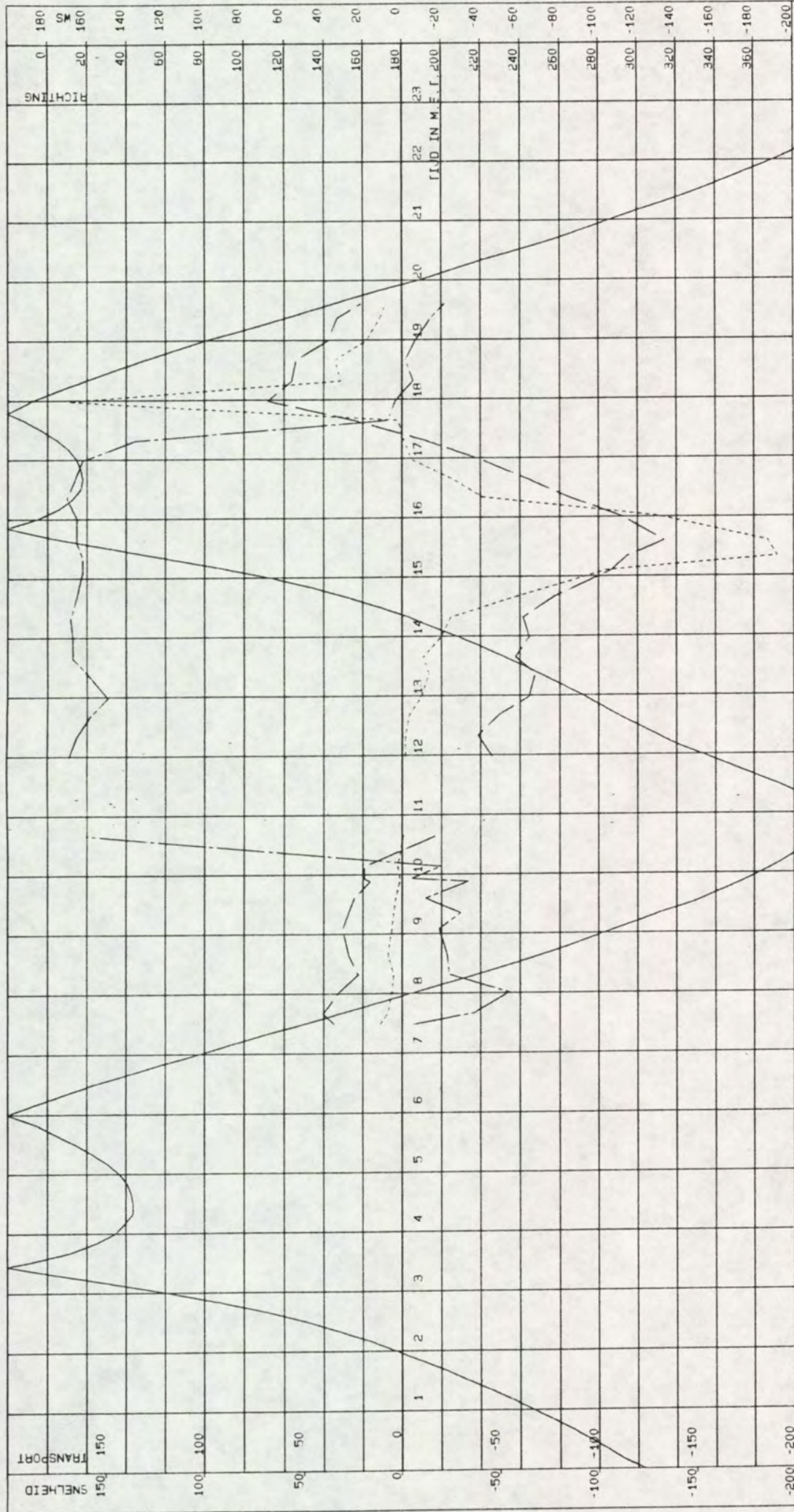
directie zeeland

notitie ZLMD 89.N.118

blad nr.:

Bijlage 20

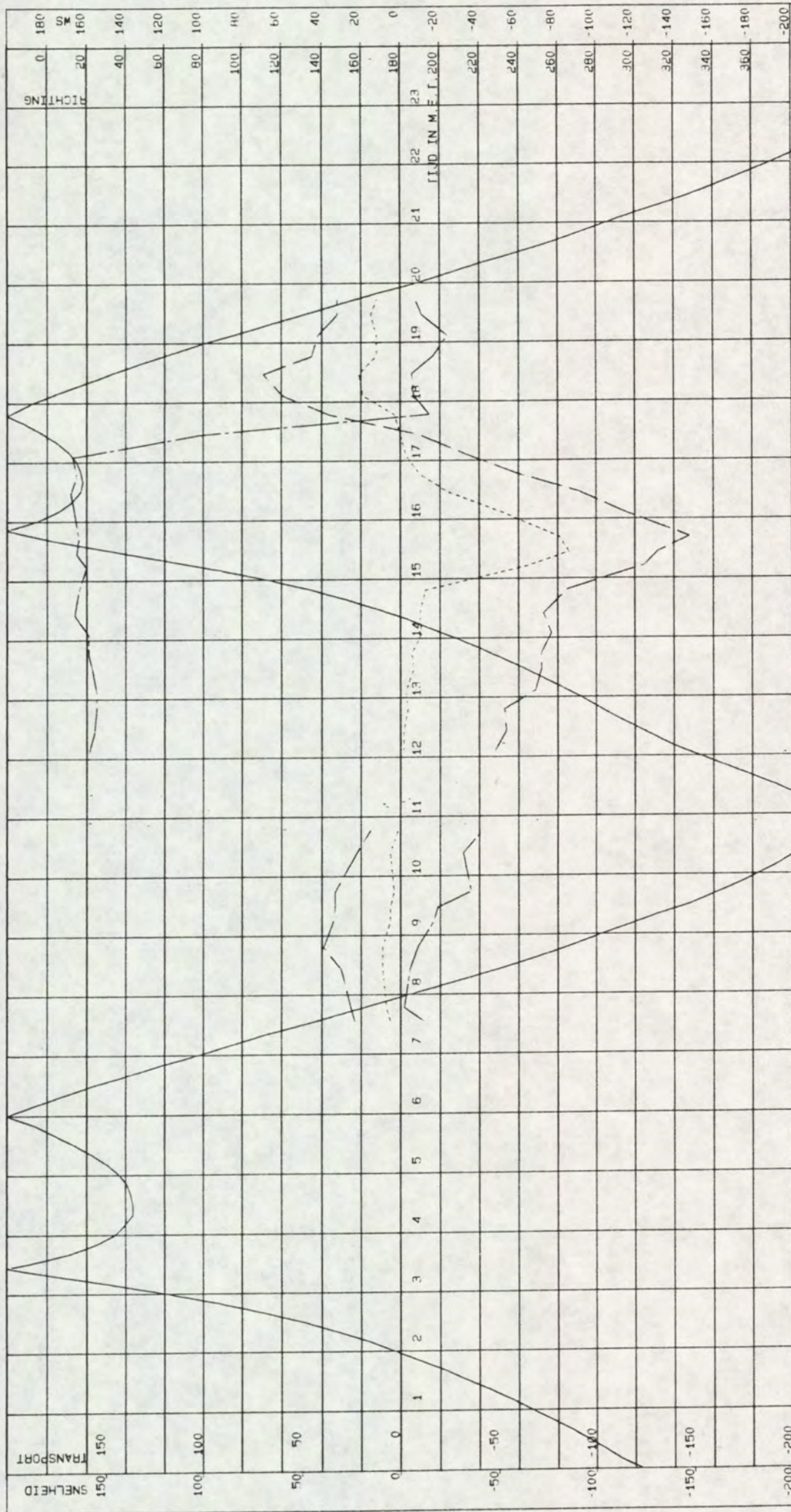
Bijlage 20 : Krommen per meetniveau - zandtransport



GAT VAN OSSENISSE-MIDDELGAT MP 2 RAAI 6

GETIJDEN HANS .cm. SNELHEID .cm/s. TRANSPORT .g/m2/s. RICHTING .deg.

VAARTUIG :	WIJTVLIET	DATE :	03-10-1989	AFSTAND TOT BODEM :	100 CM	RIJKS WATERSTAAT
KASNR.	102.3.5-07	STARTTIJD :	07 u 29			DIRECTIE ZEELAND
VISNR.	102.3.3-09	MIDD. TIJD :	19 u 46			MEETDIENST



GETTULI, HANS (L.M.)

SNELHEID. cm/s.

TRANSPORT q/m_2c

_____ RIGHTING ileq

VAARTUIG : WIJTVLIET

KASTNA 102.3 5-07

VISNA 102.4.3-09

POSTIE. X. 55756

POSTIE, Y. 379,340

CYCLUSTID, 120

MIDDLETOWN 1220

DATUM : 03-10-1989

STARTTIME: 07 u 29

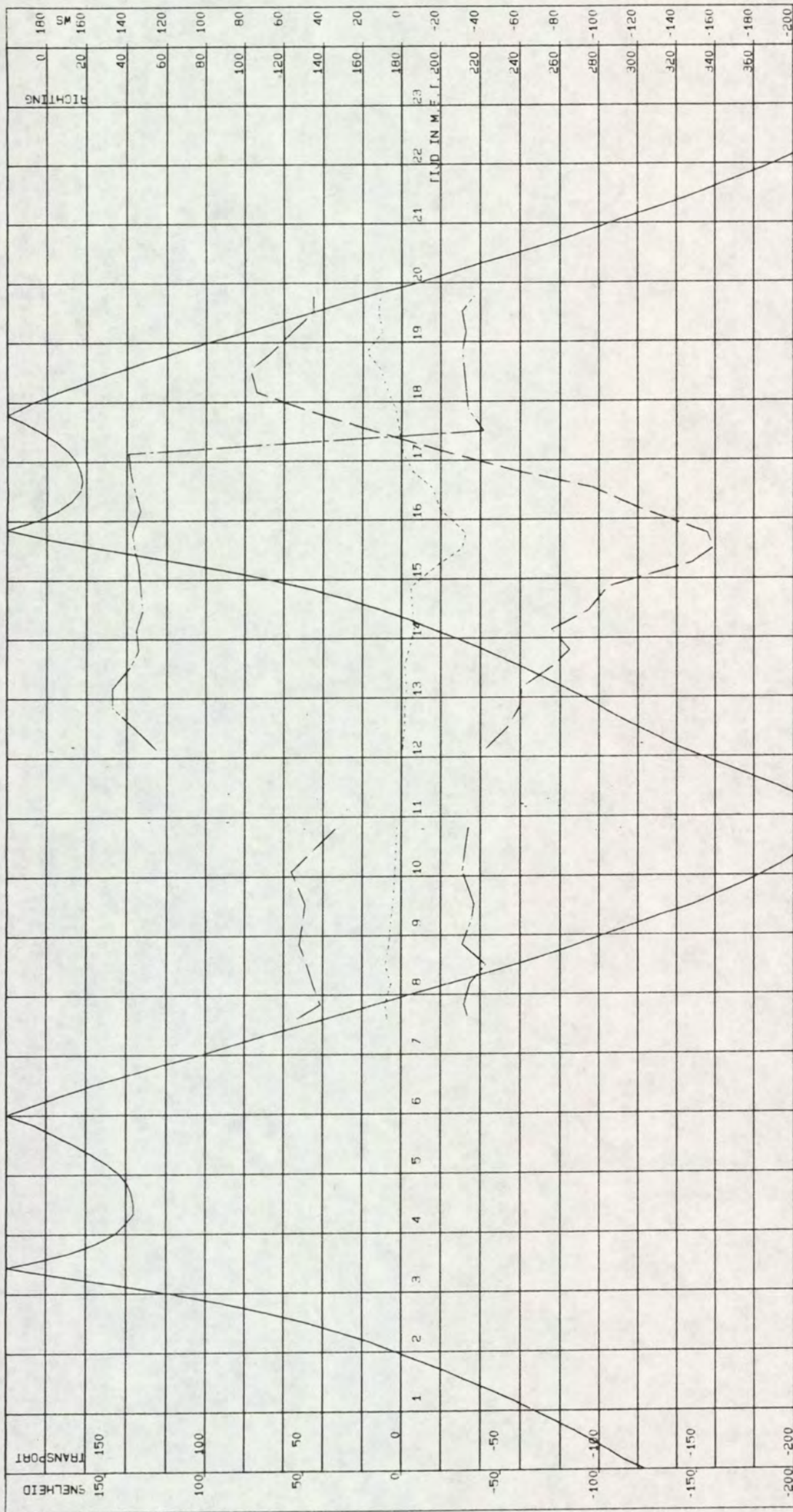
FINDLING 1944 46

AFSTAND TOT BODEM. 400 CM

RIJKSWATERSTAAT

DIRECTIONS: ZEEFAND

MEETING



GETIJL IJN HANS I.M.

GNELHEID, cm/s

TRANSPORT, q/m^2s

RIGHTING: req.

VAARTUIG : WIJTVLIET

KASTNR. 102.3.5-07

VISNA. 102.3.3-09

POSITIVE X. 55756

POSTIE. Y. 379340

CYCLUSIJD : 120

MIDDLETOWN 1201

DATUM . 03-10-1989

STARTED . 07 0 29

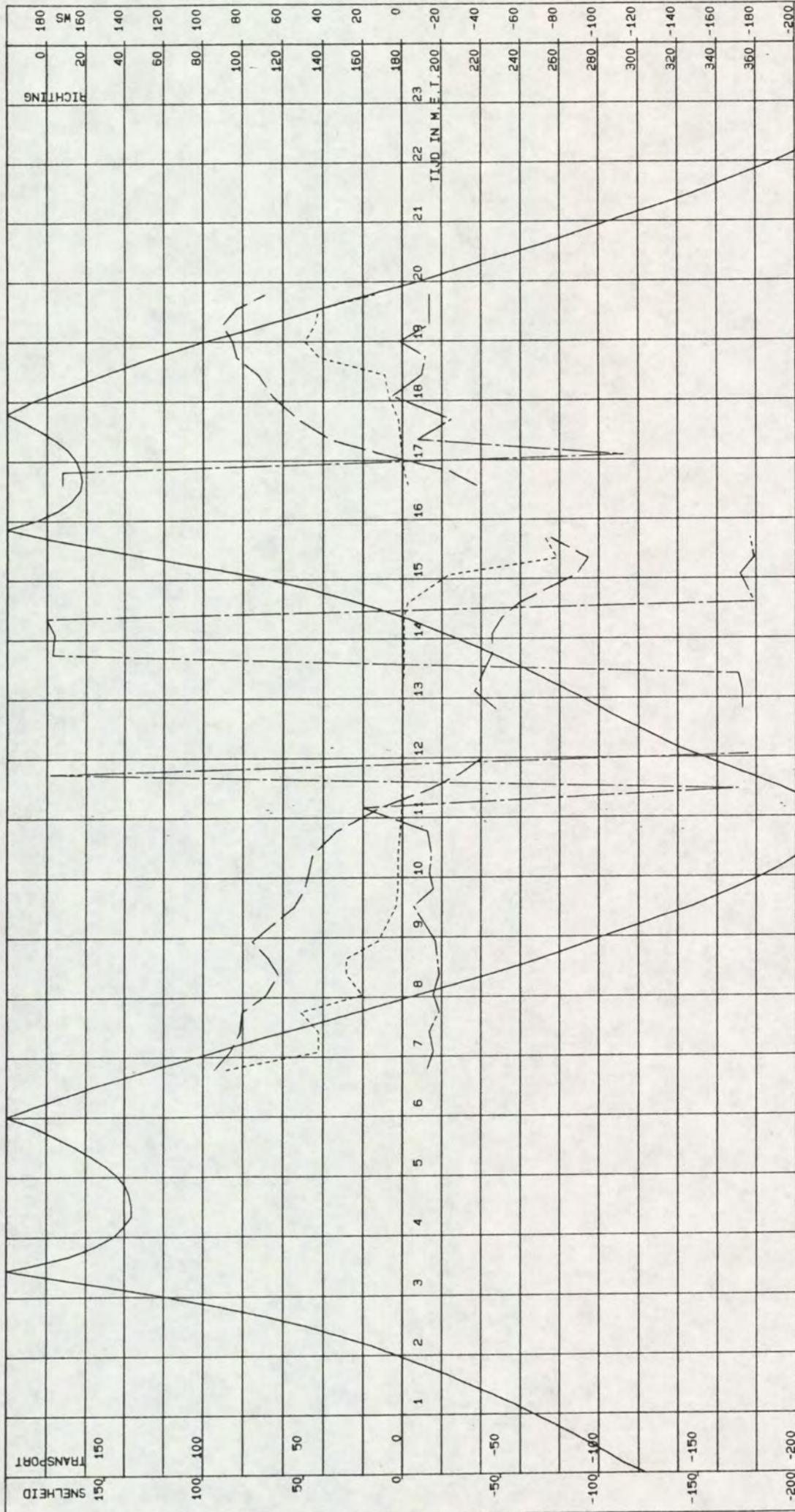
FINDITJD 19 U 46

AFS AND TOT QDP. 200 CM

RIJKSWATERSTAAT

DIRECTIE ZEELAND

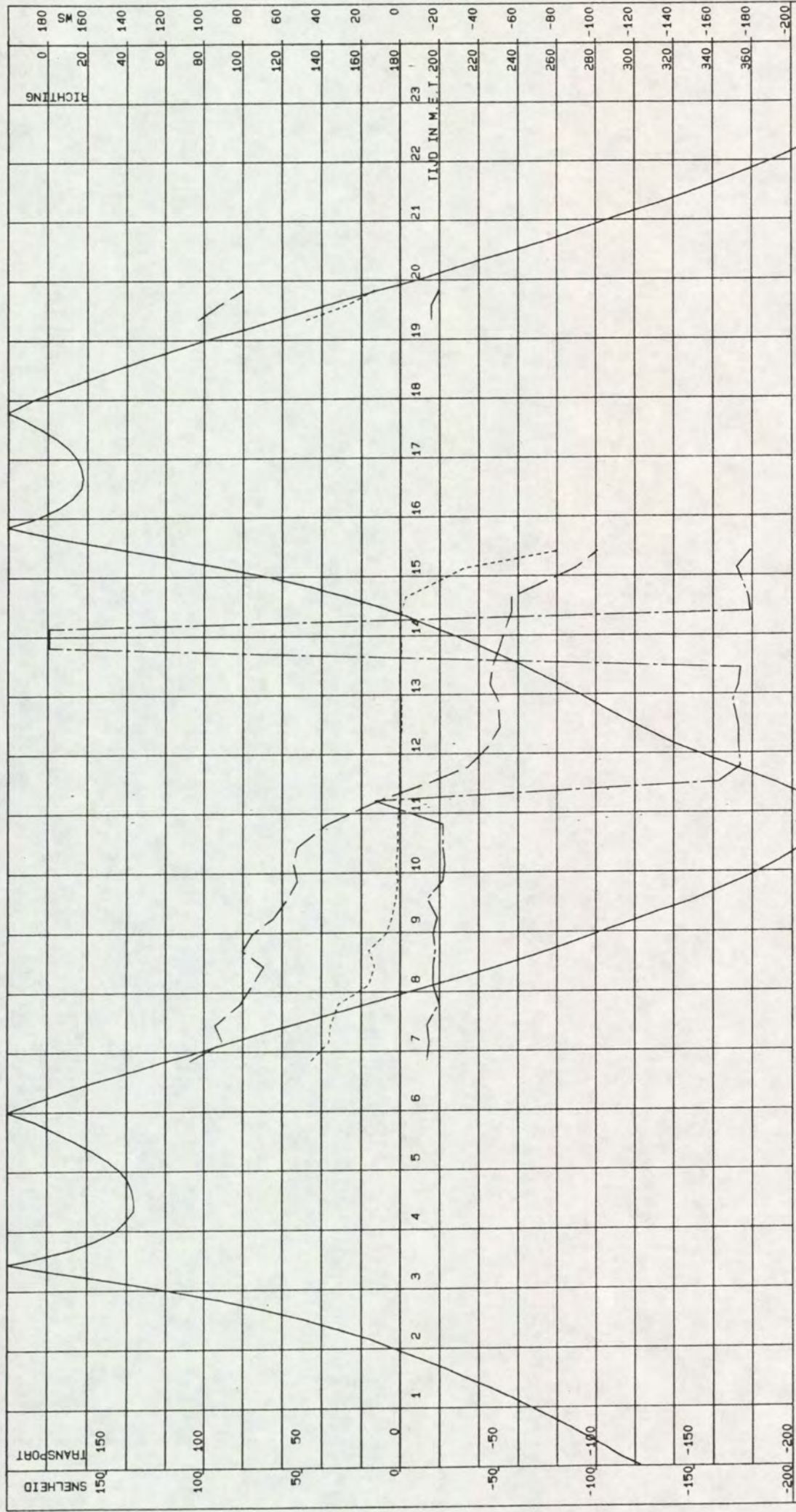
MEETDIENTS



GAT VAN OSSENISSE-MIDDELGAT MP 5 RAAI 6

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

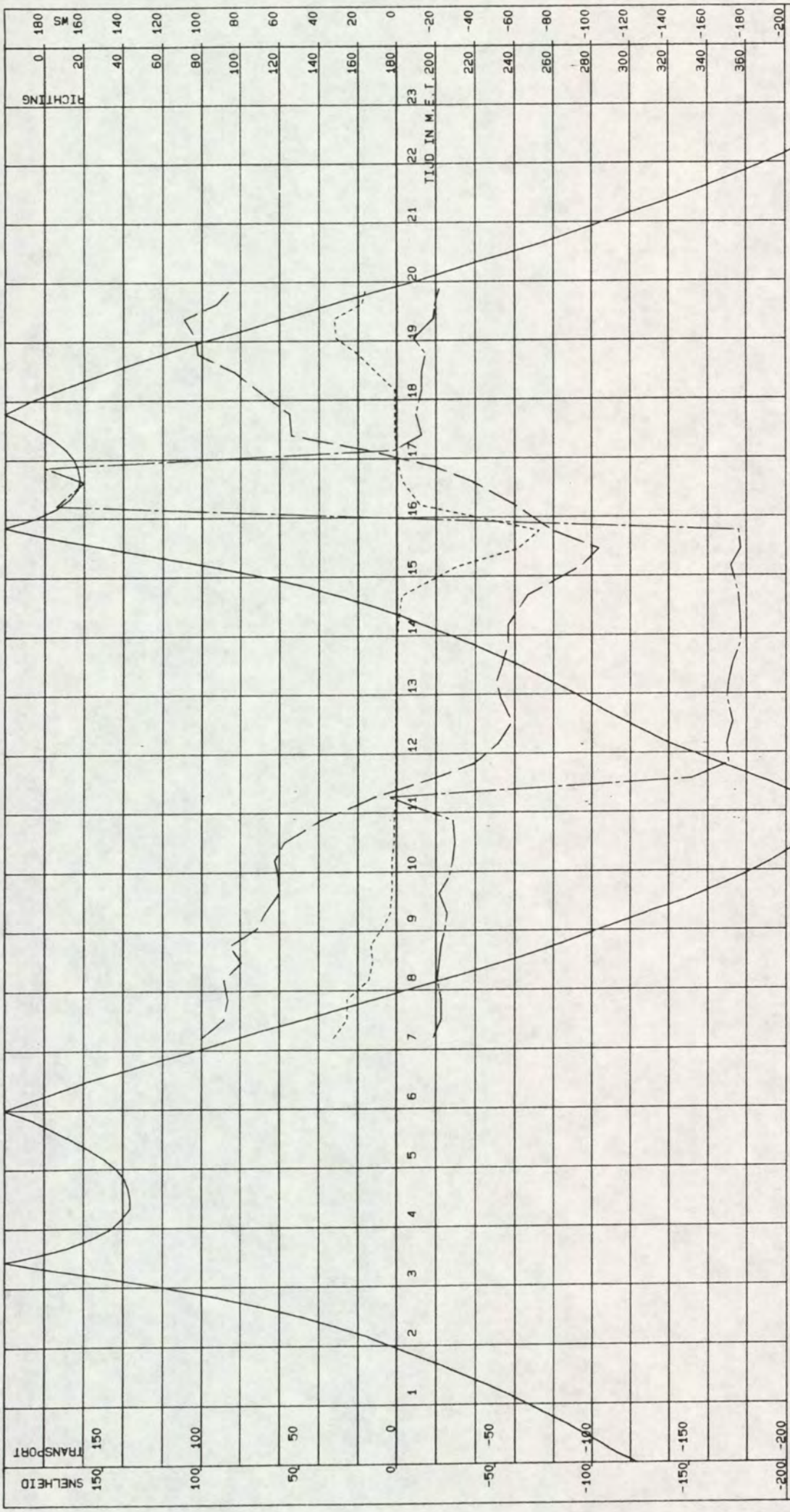
VAARTUIG : HOUTVLIEF.	POSITIE .X. : 54812	CYCLUSTIJD : 120	DATUM : 03-10-1989	AFSTAND TOT BODEM: 200 CM	RIJKSWATERSTAAT
KASTNR. : 102.3.5-08	POSITIE .Y. : 379784	MIDO .TIJD : 120	STARTTIJD : 06 u 44		DIRECTIE ZEELAND
VISNR. : 102.3.3-04			EINDTIJD : 19 u 56		MEETDIENST



GAT VAN OSSENISSE-MIDDELGAT MP 5 RAAI 6

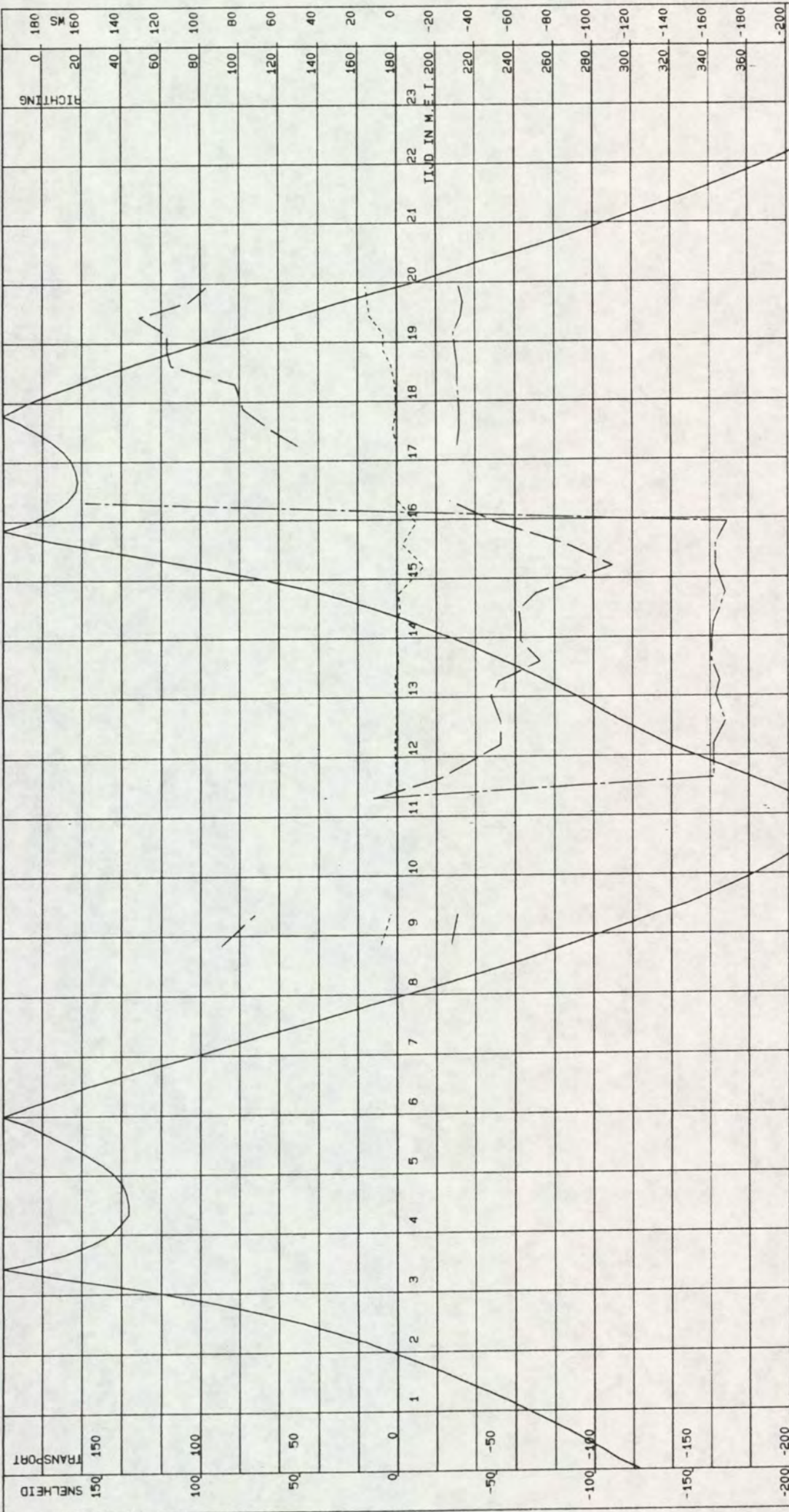
— GETIJDLIJN HANS .cm. — SNELHEID cm/s. — TRANSPORT .g/m2s. — RICHTING.deg.

VAARTUIG :	HOUTVLIER.	DATUM :	03-10-1989	AFSTAND TOT BODEM.	300 CM	RIJKSMAATSTAAT
KASTNR.	102.3 5-08	STARTTIJD :	06 u 44			DIRECTIE ZEELAND
VISNR.	102.3 3-04	MIDD. TIJD :	19 u 56			MEETDIENST
POSITIE .X.	54812	CYCLUSTIJD :	120			
POSITIE .Y.	379784	MIDD. TIJD :	120			



GAT VAN OSSENISSE-MIDDELGAT MP 5 RAAI 6

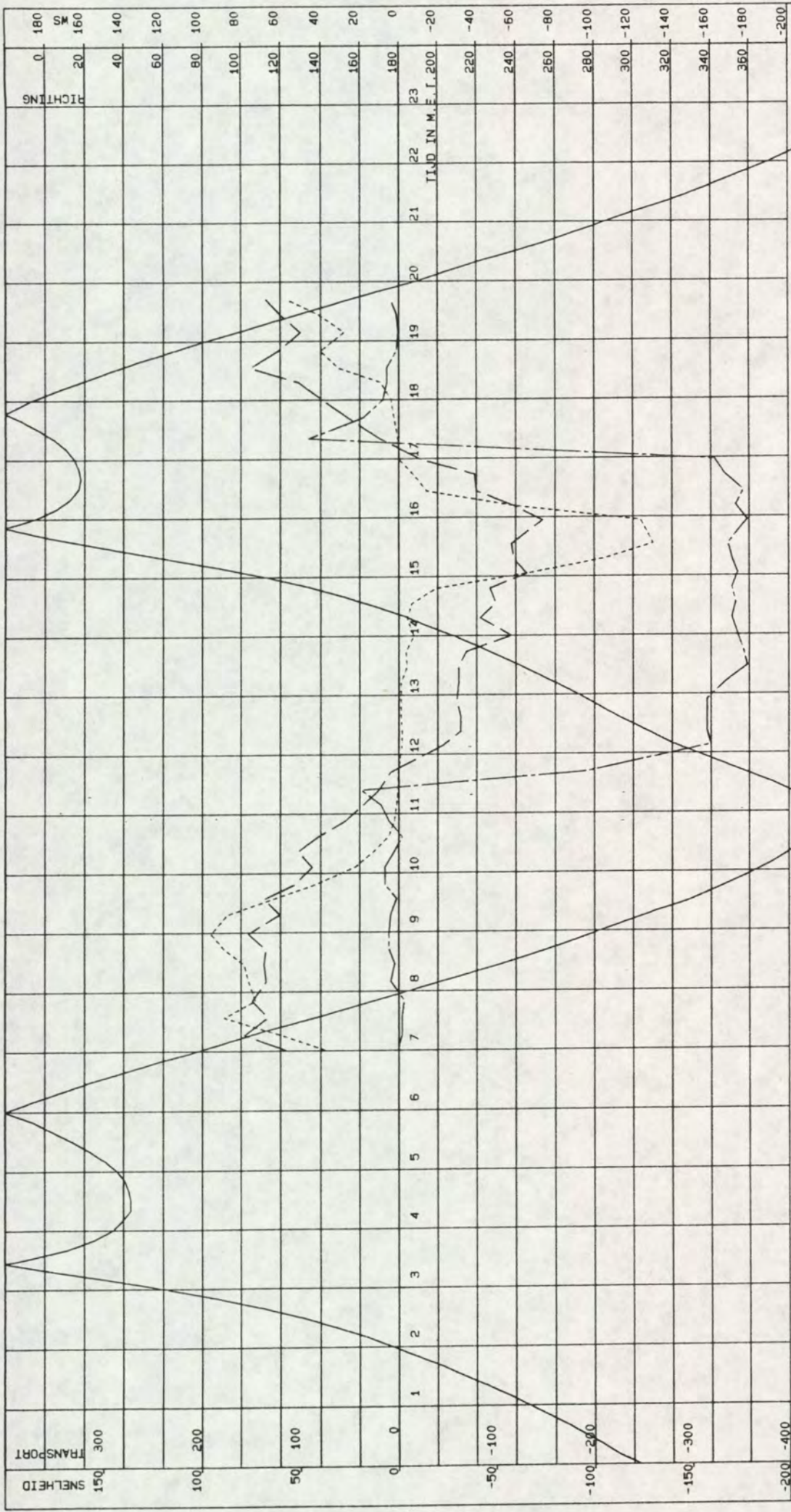
GETIJLIJN	HANS	cm	SNELHEID	cm/s	TRANSPORT	q/m2s	RICHTING	deg	AFSTAND TOT BODEM	400 CM	RIJKSWATERSTAAT	DIRECTIE ZEELAND	MEETDIENST
VAARTUIG	HOUTVLIET												
KASTNR.	102.3.5-08		POSITIE X.	54812	CYCLUSTIJD	120	DATUM	03-10-1989	STARTTIJD	06 u 44			
VISNR.	102.3.3-04		POSITIE Y.	379784	MIDD. TIJD	120	EINDTIJD	19 u 56					



GAT VAN OSSENISSE-MIDDELGAT MP 5 RAAI 6

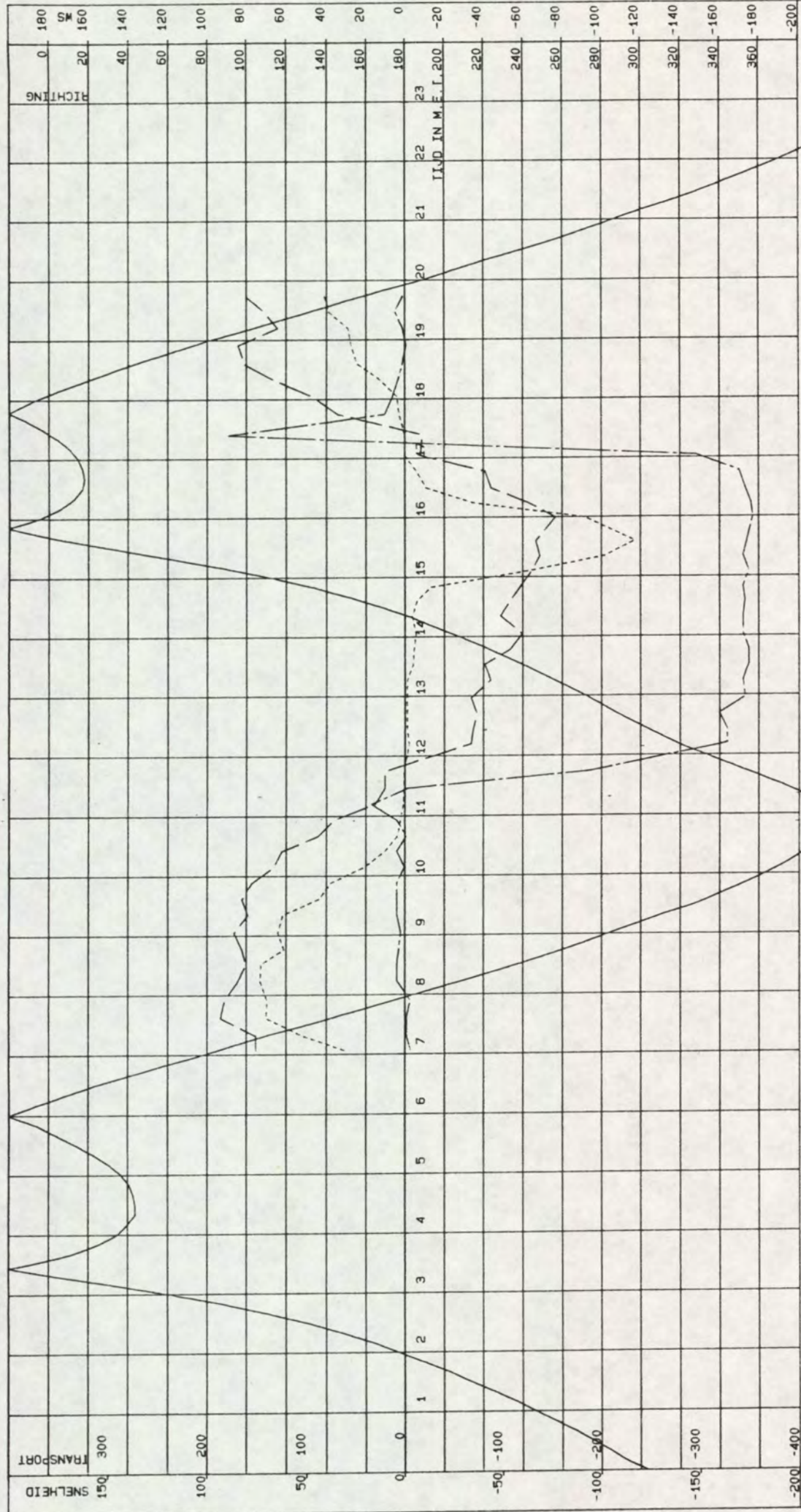
GETIJDEN HANS .cm. SNELHEID .cm/s. TRANSPORT .g/m2s. RICHTING deg.

VAARTUIG : HOUTVLIET.	DATUM : 03-10-1989	AFSTAND TOT OPP. 200 CM	RIJKS WATERSTAAT
KASNR. 102.3.5-08	STARTTIJD : 06 u 44		DIRECTIE ZEELAND
VISNR. 102.3.3-04	EINDTIJD : 19 u 56		MEETDIENST



GAT VAN OSSENISSE-MIDDELGAT MP 8 RAAI 6

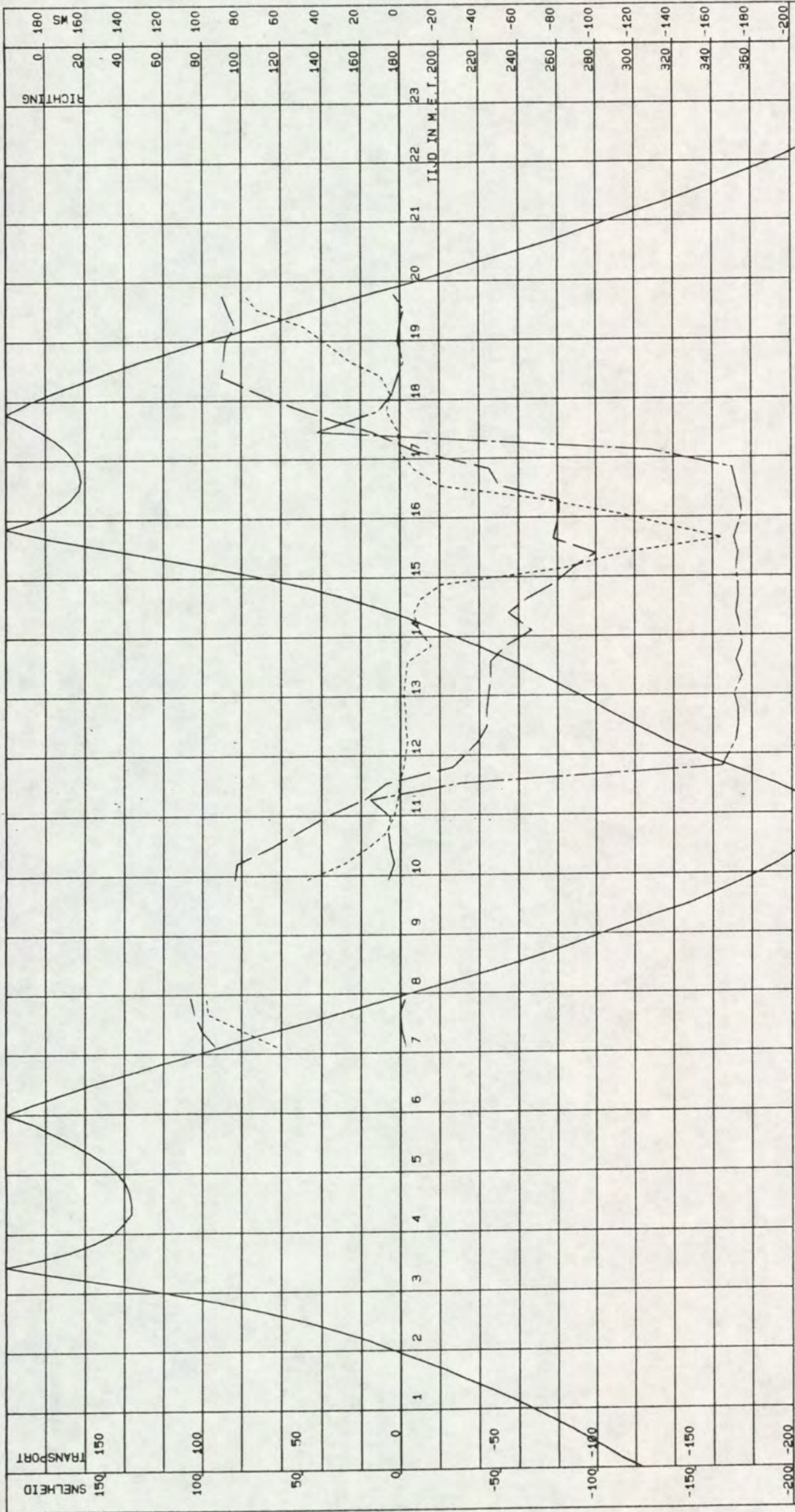
GETIJD	HANS	cm	TRANSPORT	g/m2s	RICHTING	deg
VAARTIJS	STEENVLIET					
KASTNR.	102.3.5-05					
VISNR.	102.3.3-02					
POSITIE X	52828					
POSITIE Y	380752					
CYCLUSTIJD	120					
MIDD. TIJD	120					
DATUM	03-10-1989					
STARTTIJD	07 u 01					
EINDTIJD	19 u 53					
AFSTAND TOT BODEM	100 CM					
RIJKS WATERSTAAT						
DIRECTIE ZEELAND						
MEETDIENST						



GAT VAN OSSENISSE-MIDDELGAT MP 8 RAAI 6

GETIJDEN HANS .cm. SNELHEID .cm/s. TRANSPORT .q/m²s. RICHTING .deg.

VAARTUIG : STEENVLIET
 KASTNR. : 102.3.5-05
 VISNR. : 102.3.3-02
 POSITIE X. : 52828
 POSITIE Y. : 380752
 CYCLUS TIJD : 120
 MIDD. TIJD : 120
 DATUM : 03-10-1989
 START TIJD : 07 u 01
 EIND TIJD : 19 u 53
 AFSTAND TOT BODEM : 200 CM
 RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



GAT VAN OSSENISSE-MIDDELGAT MP 8 RAAI 6

VAARTUIG : STEENVLIET RUM
 KASTNR. : 102.3.5-05
 VISNR. : 102.3.3-02

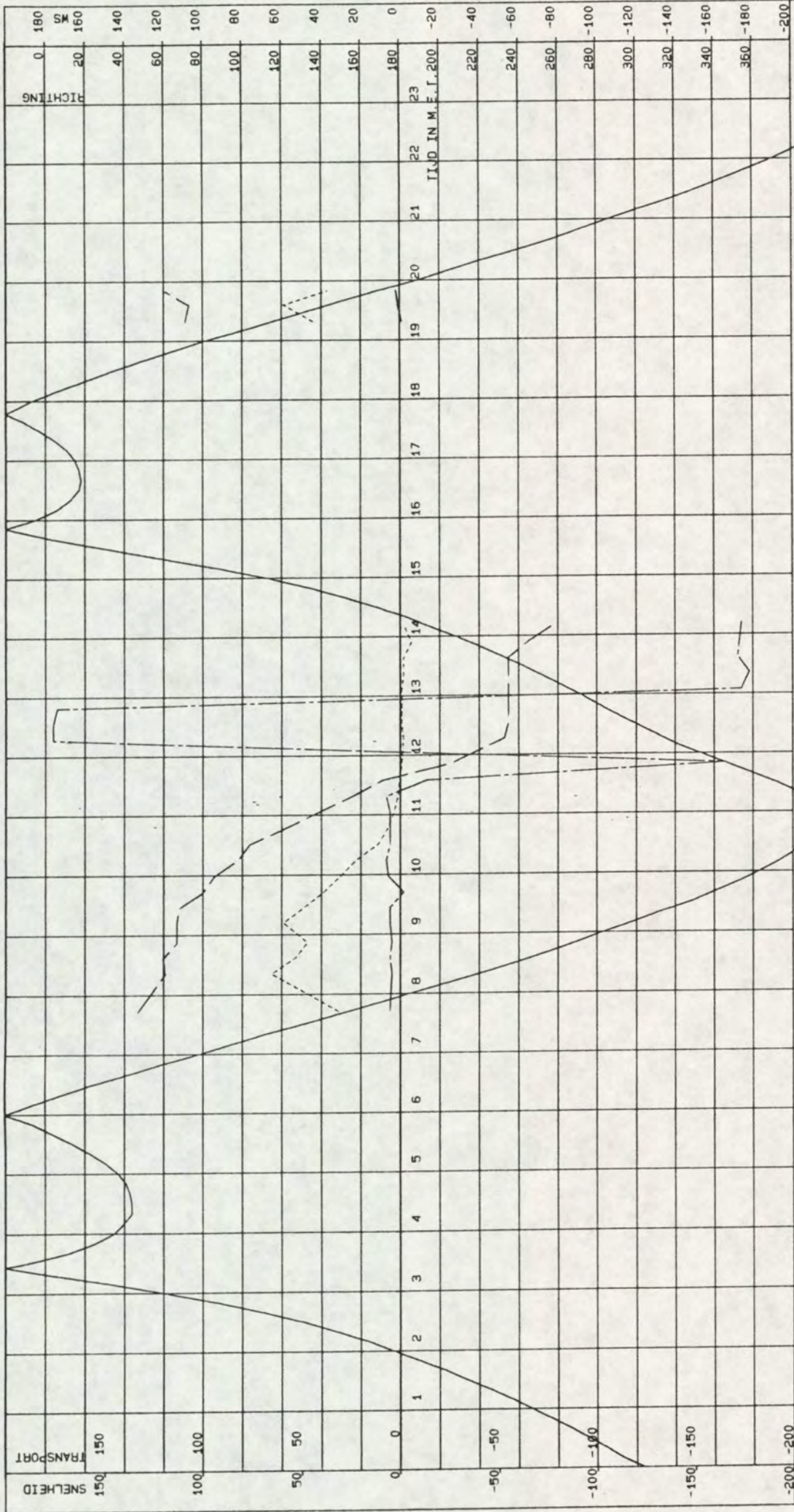
POSITIE X. : 52828
 POSITIE Y. : 380752

DATUM : 03-10-1989
 STARTTIJD : 07 u 01
 EINDTIJD : 19 u 53

CYCLUSTIJD : 120
 MIDO. TIJD : 120

AFSTAND TOT BODEM. 400 CM

RIJKS WATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



GAT VAN OSSENISSE-MIDDELGAT MP 8 RAAI 6

GETIJDEN HANS .cm.

SNELHEID .cm/s.

TRANSPORT .q/m2s.

RICHTING .deg.

VAARTUIG : STEENVLIET

KASTNR. : 102.3.5-05

VISNR. : 102.3.3-02

POSITIE .X. : 52828

POSITIE .Y. : 380752

DATUM : 03-10-1989

STARTTIJD : 07 u 01

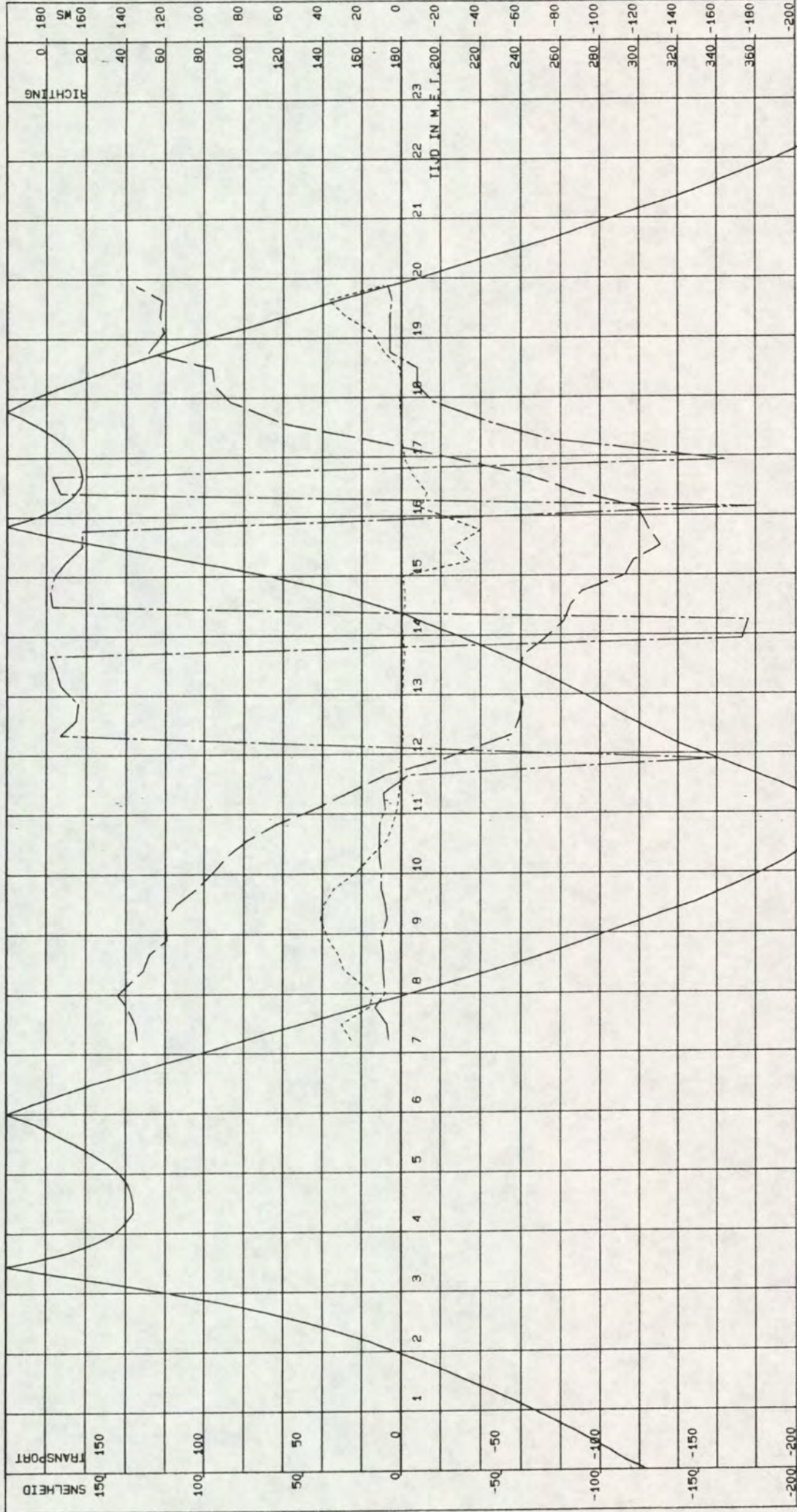
EINDTIJD : 19 u 53

CYCLUSTIJD : 120

MIDD. TIJD : 120

AFSTAND TOT OPP. : 400 CM

RIJKS WATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



GAT VAN OSSENISSE-MIDDELGAT MP 8 RAAI 6

GETIJDEN HANS .cm. ——— SNELHEID .cm/s. ——— TRANSPORT .q/m²s. ——— RICHTING .deg.

VAARTUIG : STEENVLIET
KASTNR. : 102.3.5-05
VISNR. : 102.3.3-02

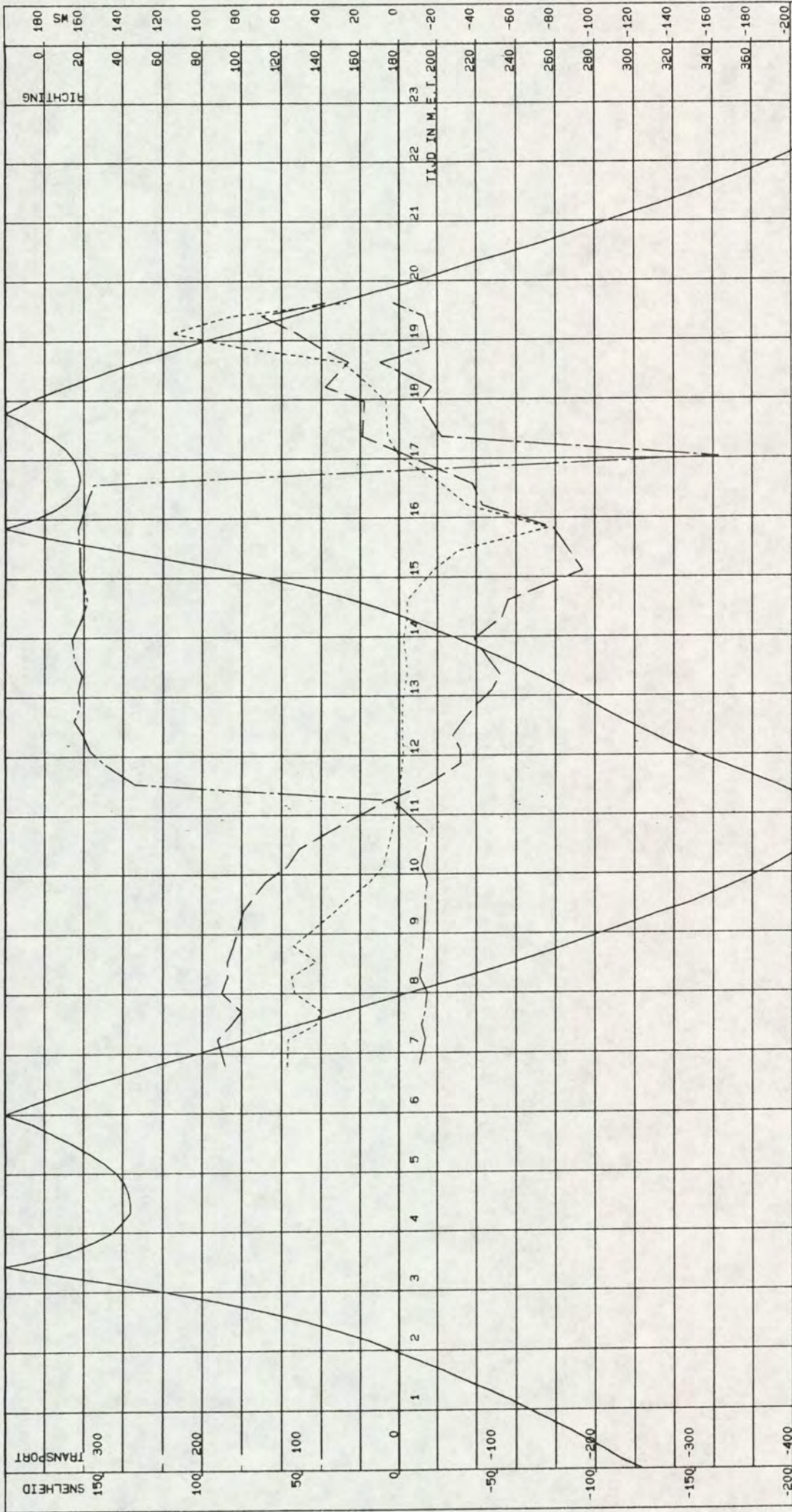
POSITIE .X. : 52828
POSITIE .Y. : 380752

CYCLUS TIJD : 120
MID. TIJD : 120

DATUM : 03-10-1989
START TIJD : 07 u 01
EIND TIJD : 19 u 53

AFSTAND TOT OPP. : 200 CM

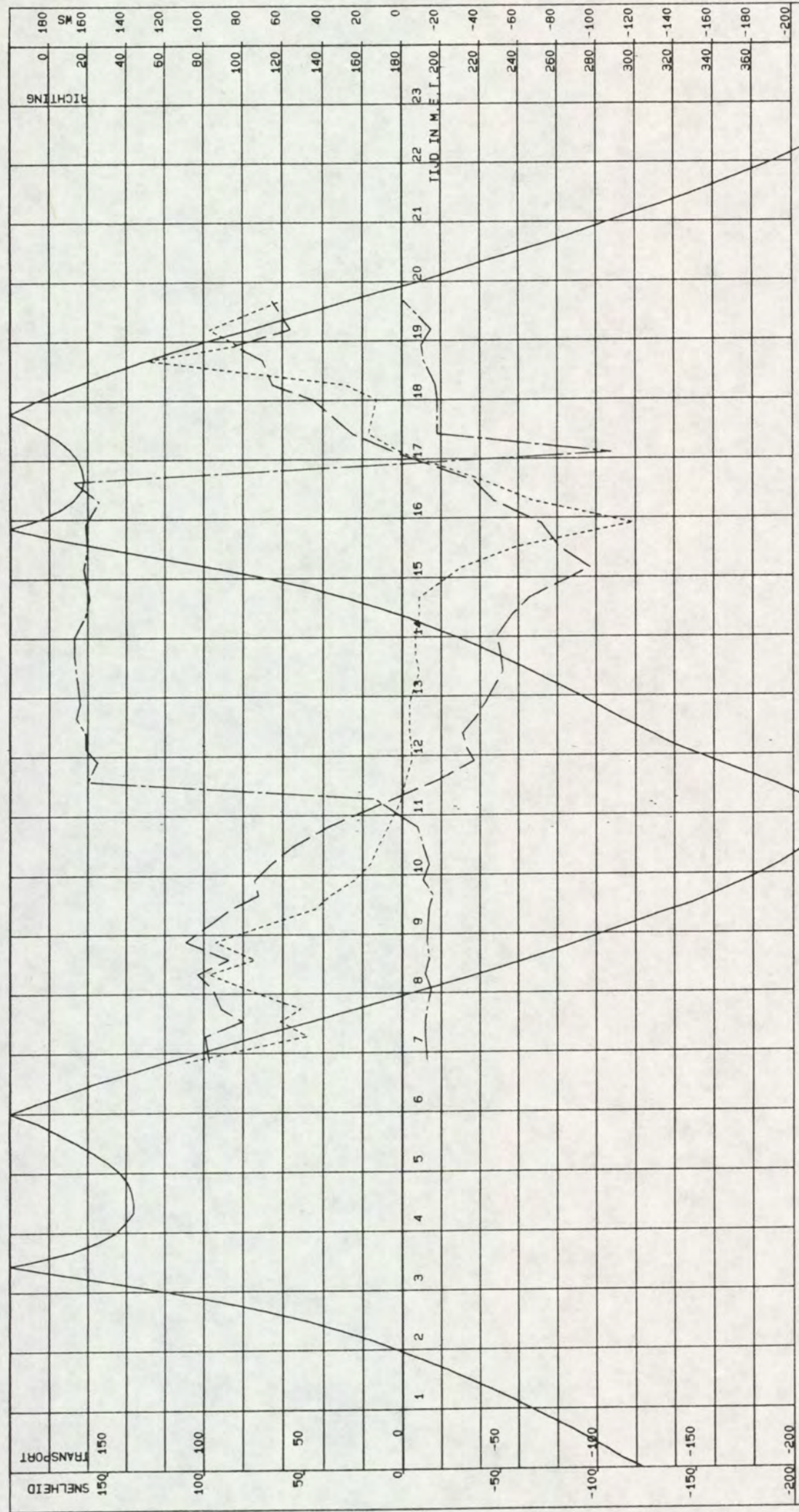
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



GAT VAN OSSENISSE-MIDDELGAT MP 10 RAAI 6

GETIJDEN HANS cm. ——— Snelheid cm/s. ——— Richting deg.

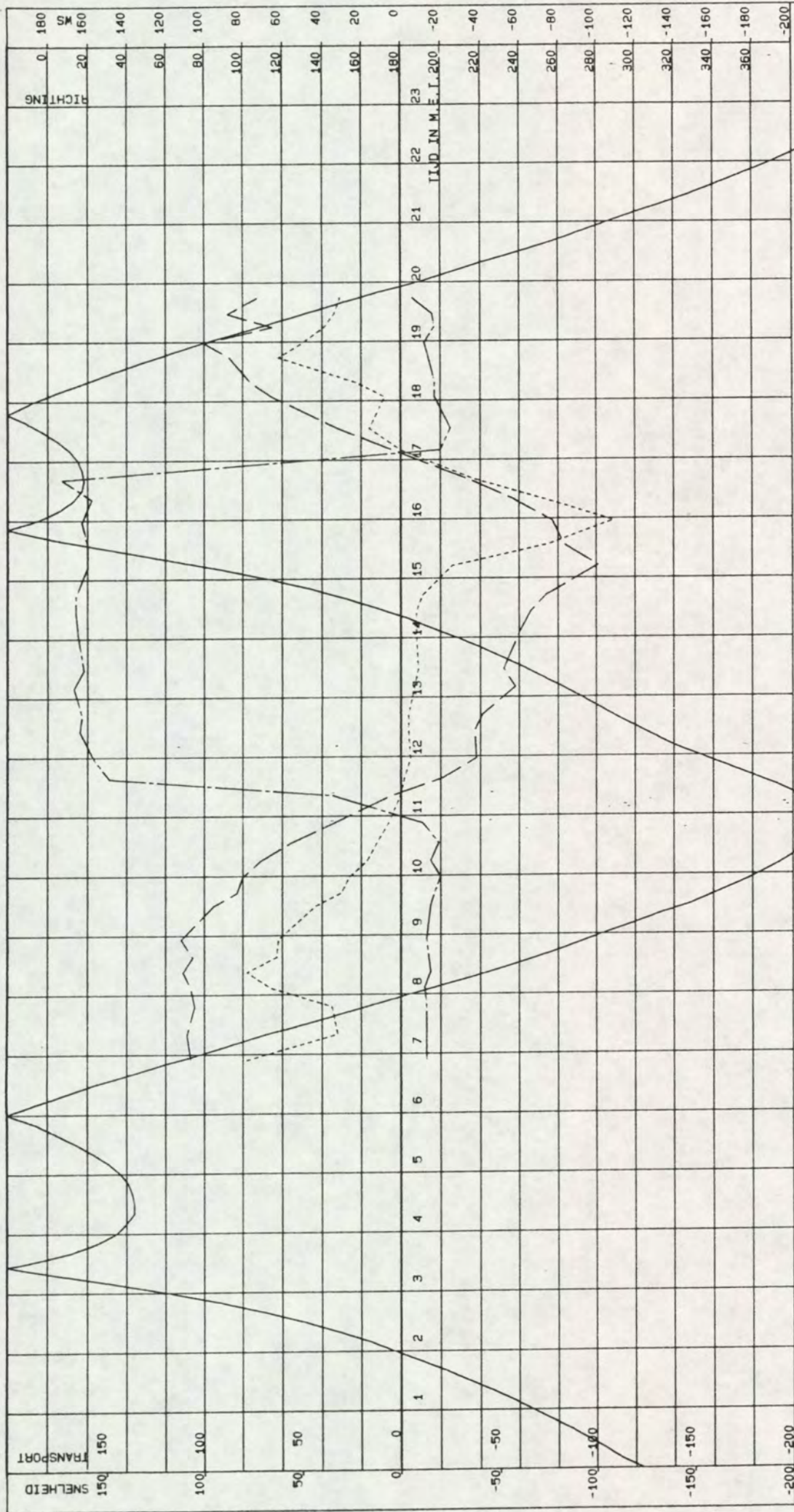
VAARTUIG : SWALINGE	POSITIE . X . : 52218	CYCLUS TIJD : 120	DATUM : 03-10-1989	AFSTAND TOT BODEM: 100 CM	RIJKSWATERSTAAT
KASTNR. : 102.3.5-06	POSITIE . Y . : 381051	MIDD. TIJD : 120	STARTTIJD : 06 u 47		DIRECTIE ZEELAND
VISNR. : 102.3.3-05			EINDTIJD : 19 u 50		MEETDIENST



GAT VAN OSSENISSE-MIDDELGAT MP 10 RAAI 6

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

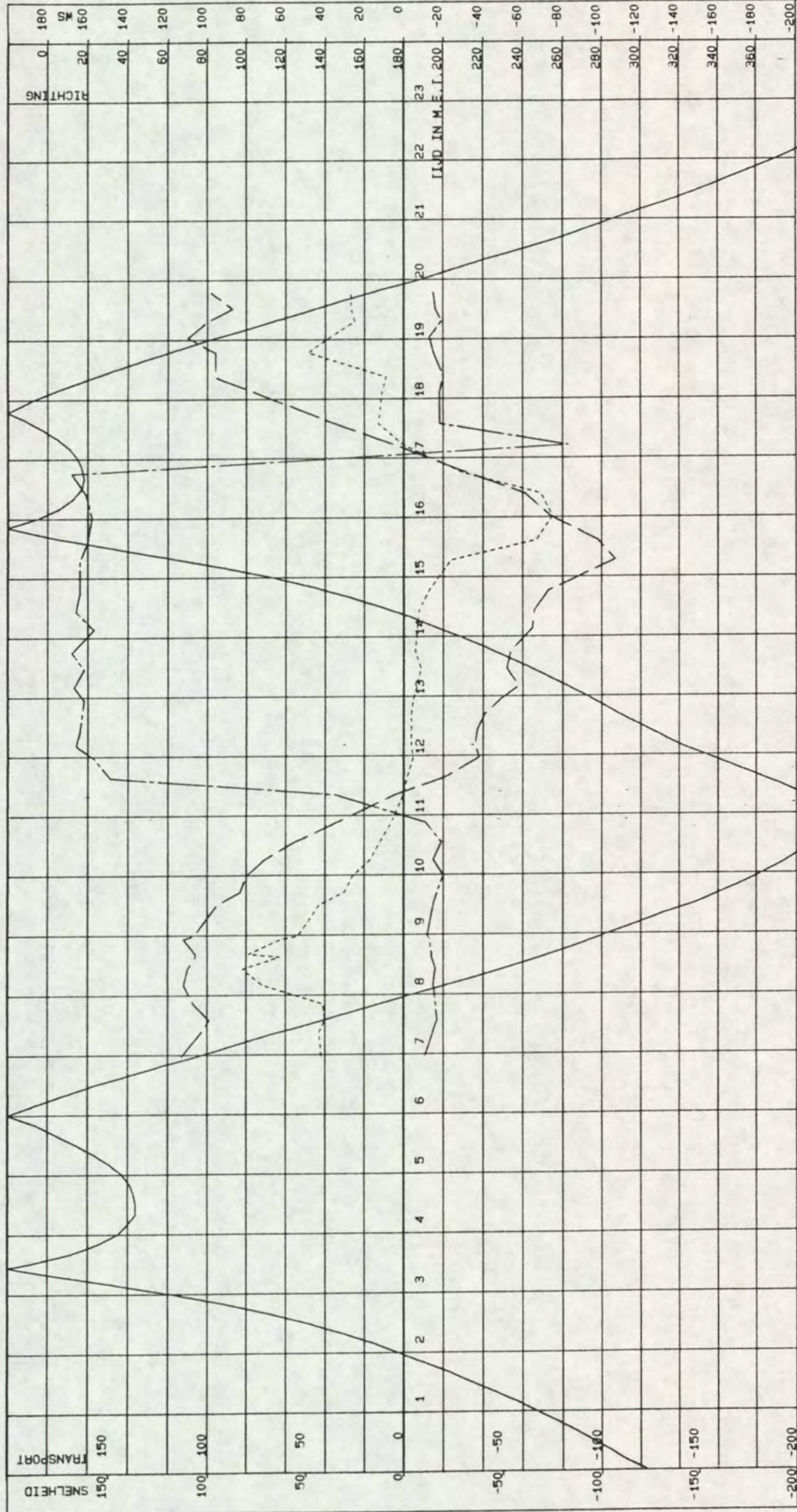
VAARTUIG : SWALINGE	POSITIE .X. : 52218	DATUM : 03-10-1989	AFSTAND TOT BODEM: 200 CM	RIJKS WATERSTAAT
KASNR. : 102.3.5-06	POSITIE .Y. : 381051	STARTTIJD : 06 u 47		DIRECTIE ZEELAND
VISNR. : 102.3.3-05		EINDTIJD : 19 u 50		MEETDIENST



GAT VAN OSSENISSE-MIDDELGAT MP 10 RAAI 6

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

VAARTUIG : SWALINGE	POSITIE .X. : 52218	CYCLUSTIJD : 120	DATUM : 03-10-1989	AFSTAND TOT BODEM : 400 CM	RIJKSWATERSTAAT
KASTNR. : 102.3.5-06	POSITIE .Y. : 381051	WIDD. TIJD : 120	STARTTIJD : 06 u 47		DIRECTIE ZEELAND
VISNR. : 102.3.3-05			EINDTIJD : 19 u 50		MEETDIENST



GAT VAN OSSENISSE-MIDDELGAT MP 10 RAAI 6

GETIJDEN HANS .cm.

SNELHEID .cm/s.

TRANSPORT .q/m²s.

RICHTING, deg.

VAARTUIG : SWALINGE

KASTNR. 102.3.5-06

VISNR. 102.3.3-05

POSITIE .X. 52218

POSITIE .Y. 381051

CYCLUS TIJD 120

MIDD. TIJD 120

DATUM : 03-10-1989

STARTTIJD 06 u 47

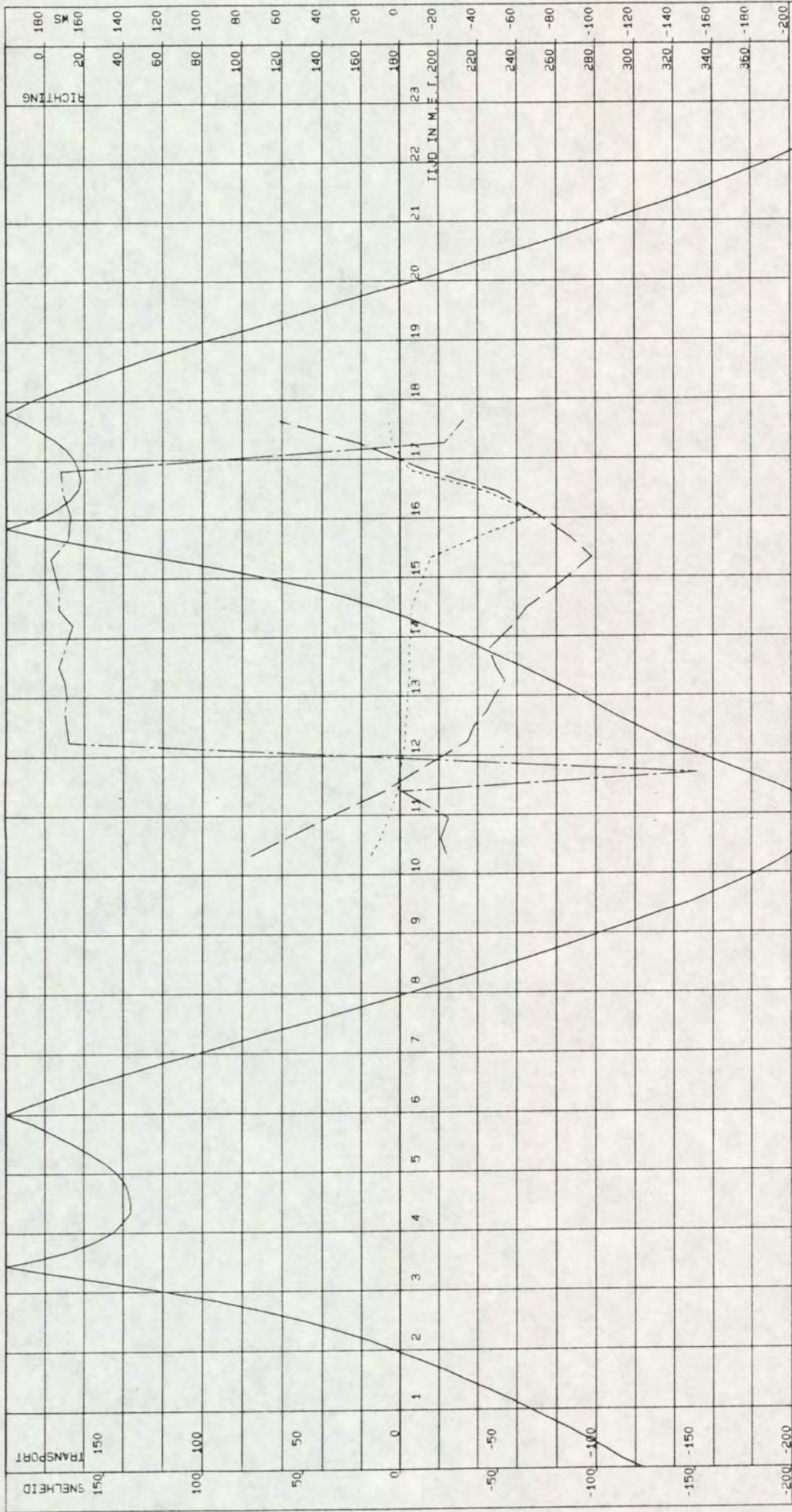
EINDTIJD 19 u 50

AFSTAND TOT OPP. 800 CM

RIJKS WATERSTAAT

DIRECTIE ZEELAND

MEETDIENST



GAT VAN OSSENISSE-MIDDELGAT MP 10 RAAI 6

GETIJDEN HANS cm.

SNELHEID cm/s.

TRANSPORT q/m2s

RICHTING deg

VAARTUIG SWALINGE

KASINR. 102.3 5-06

VISNR. 102.3 3-05

POSITIE X. 52218

POSITIE Y. 381051

CYCLUS TIJD 120

MIDD. TIJD 120

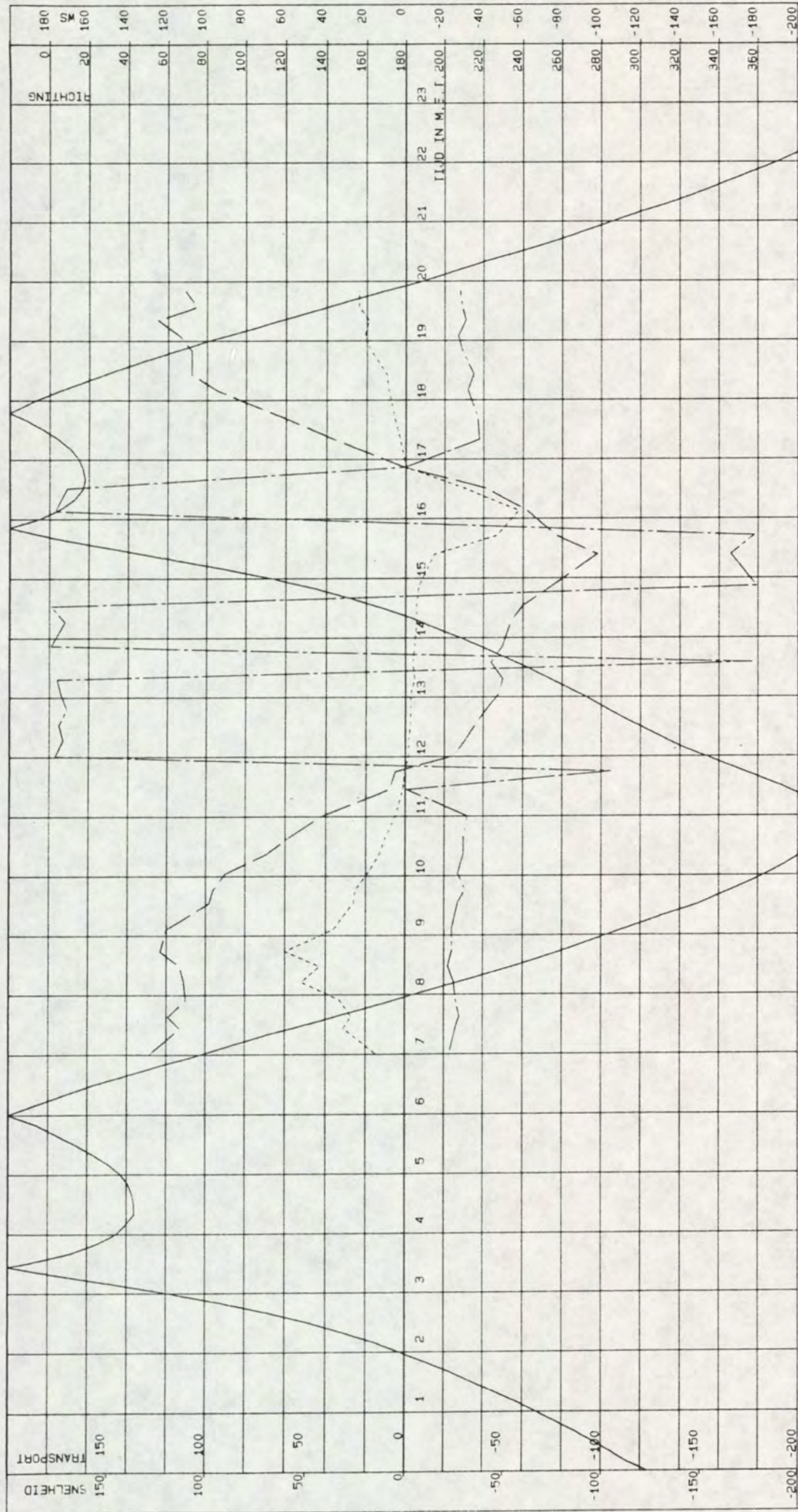
DATUM 03-10-1989

STARTTIJD 06 u 47

EINDTIJD 19 u 50

AFSTAND TOT OPP. 400 CM

RIJKS WATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



GAT VAN OSSENISSE-MIDDELGAT MP 10 RAAI 6

GETULIJN HANS cm

SNELHEID cm/s

TRANSPORT q/m²/s

RICHTING deg

VAARTUIG SWALINGE

KASTNR 102.3.5-06

VISNR 102.3.3-05

POSITIE X 52218

POSITIE Y 381051

CYCLUS TIJD 120

MIDD. TIJD 120

DATUM 03-10-1989

STARTTIJD 06 u 47

EINDTIJD 19 u 50

AFSTAND TOT OPP. 200 CM

RIJKS WATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

directie zeeland

blad nr.:

notitie ZLMD 89.N.118

Bijlage 21

Bijlage 21 : Resultaten OSM-1 (121)

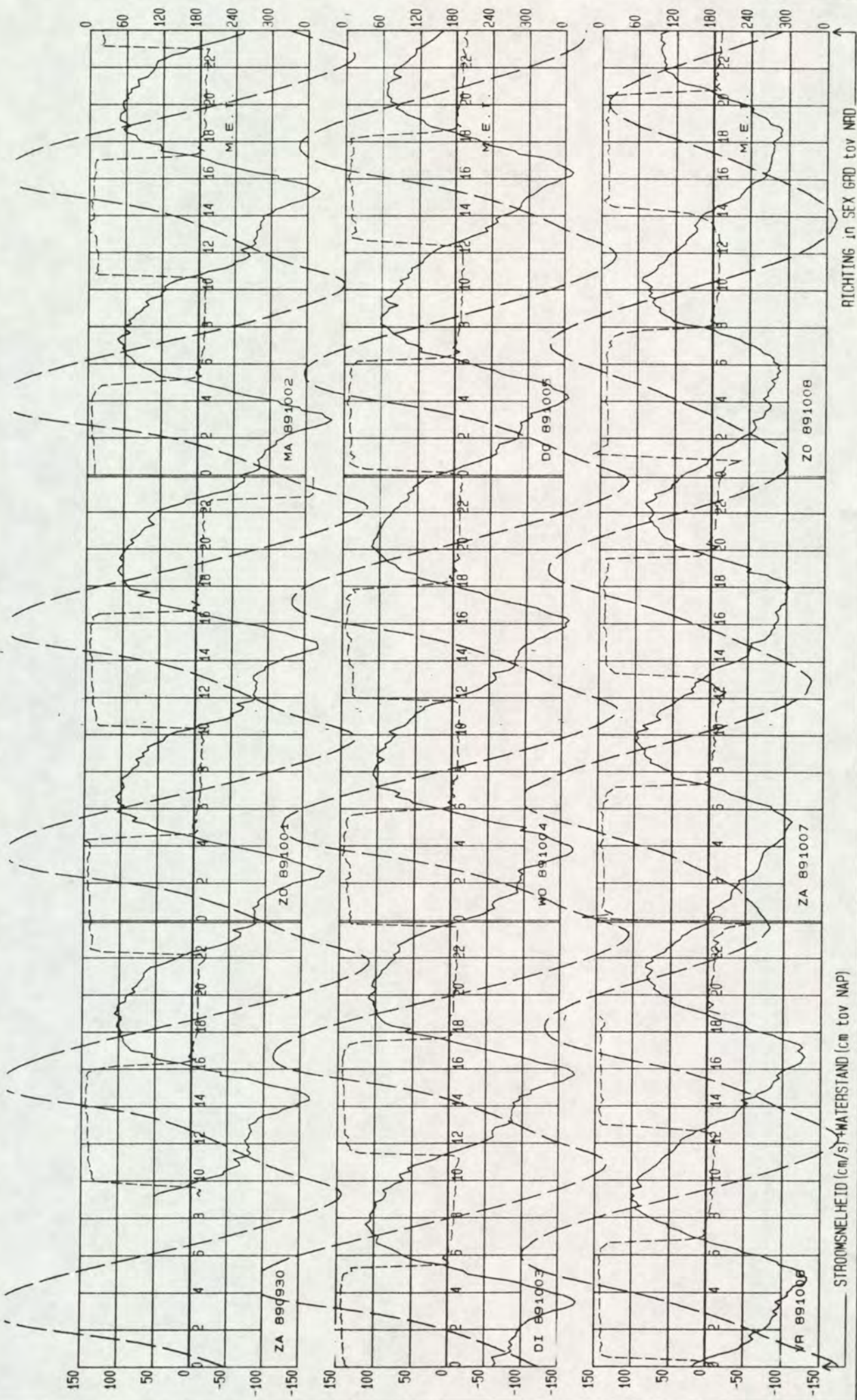
STROOMRICHTING

S/F: SG02
S/F: WT02

LOKATIE: 0121
LOKATIE: HANS

OPGETR.
OPGETR.

STROOMSNELHEID
WATERSTAND



— STROOMSNELHEID
— WATERSTAND

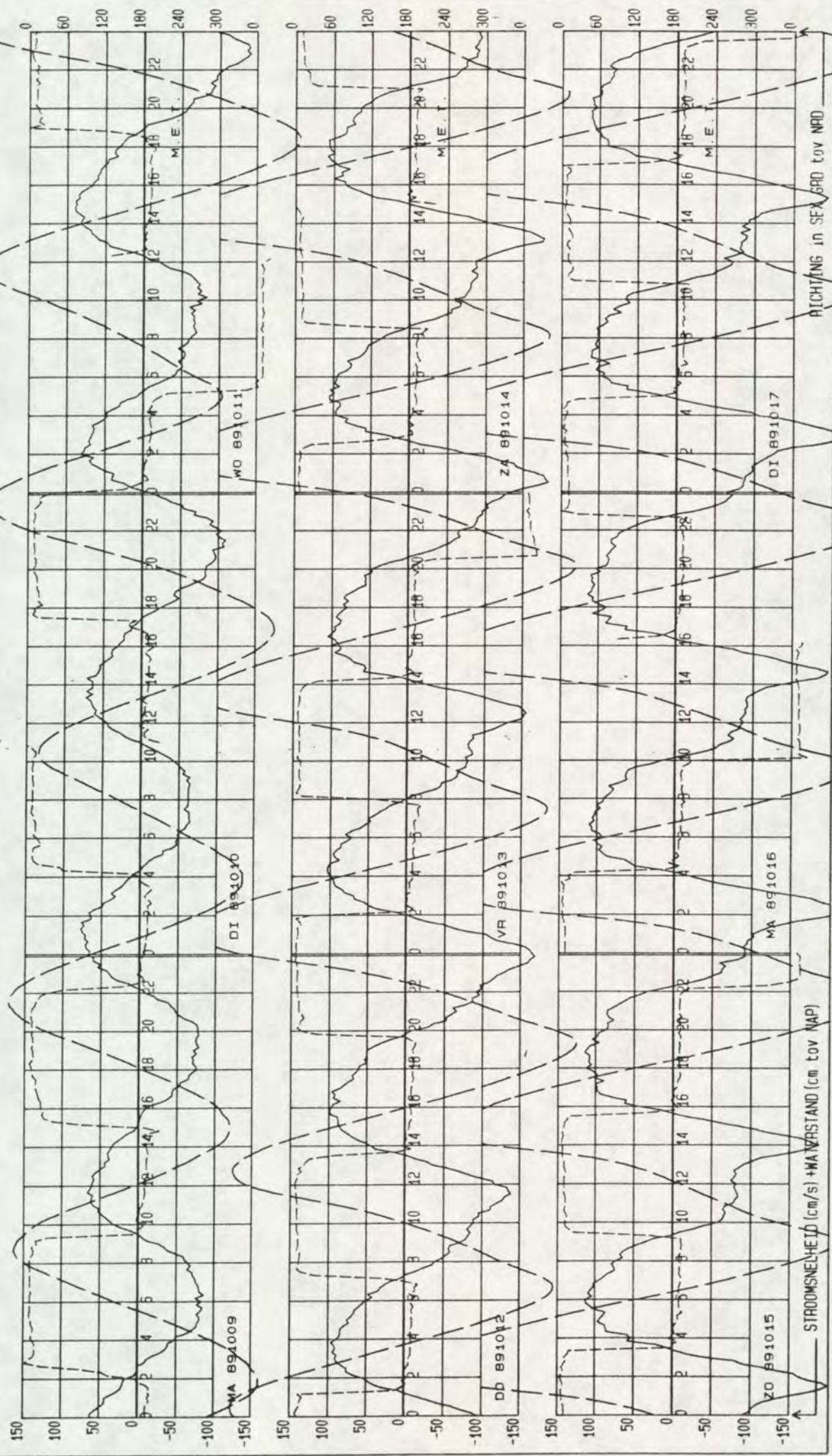
OPGETR.
OPGETR.

LOKATIE: 0121
LOKATIE: HANS

S/F: SG02
S/F: WT02

----- STROOMRICHTING

DIRECTIE ZEELAND
MEETDIENST



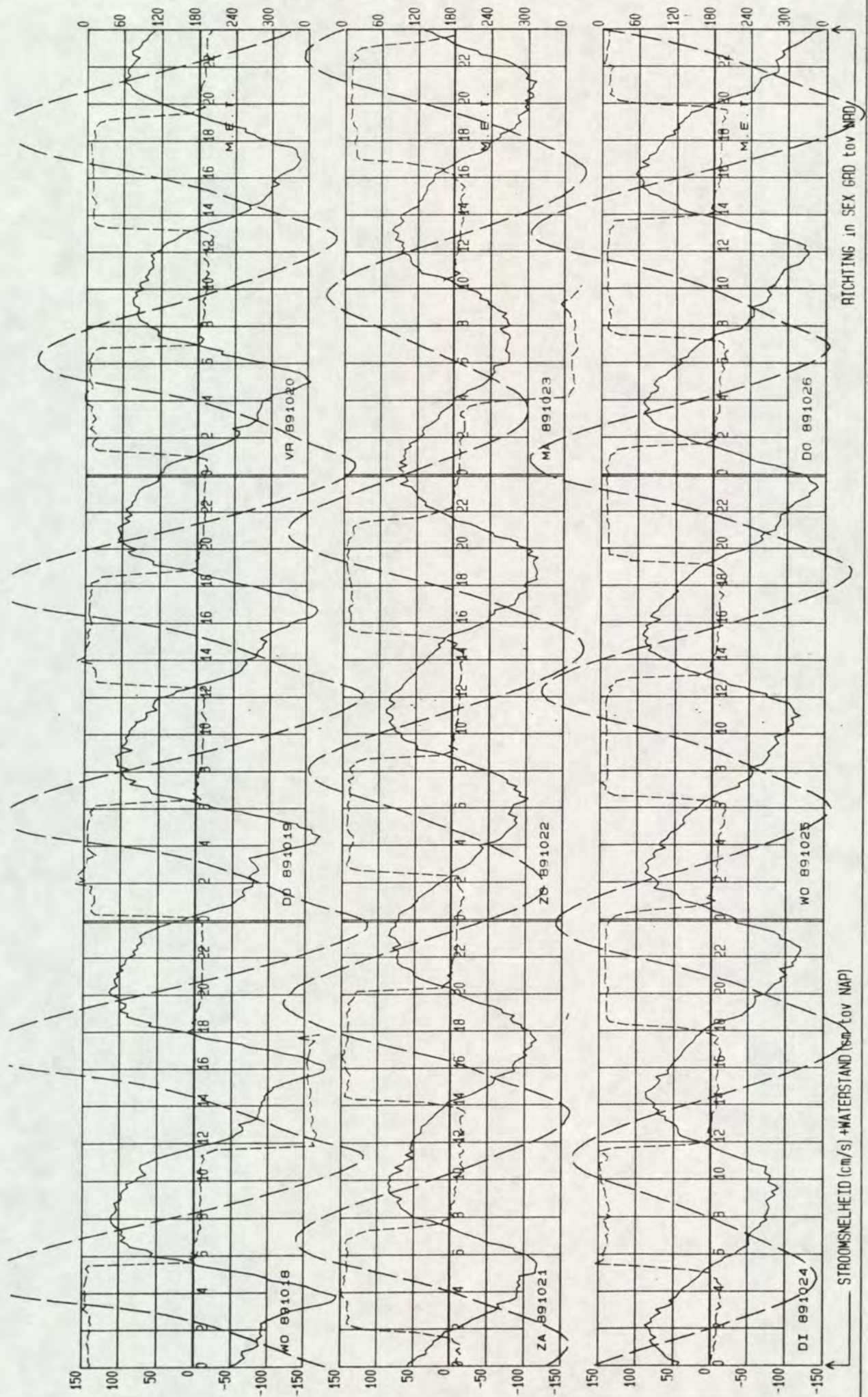
STROOMRICHTING

S/F: SG02
S/F: WT02

LOKATIE: 0121
LOKATIE: HANS

OPGETR.
OPGETR.

STROOMSNELHEID
WATERSTAND



RICHTING in SEX GRD tov NHD

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

DIRECTIE ZEELAND
MEETDIENST

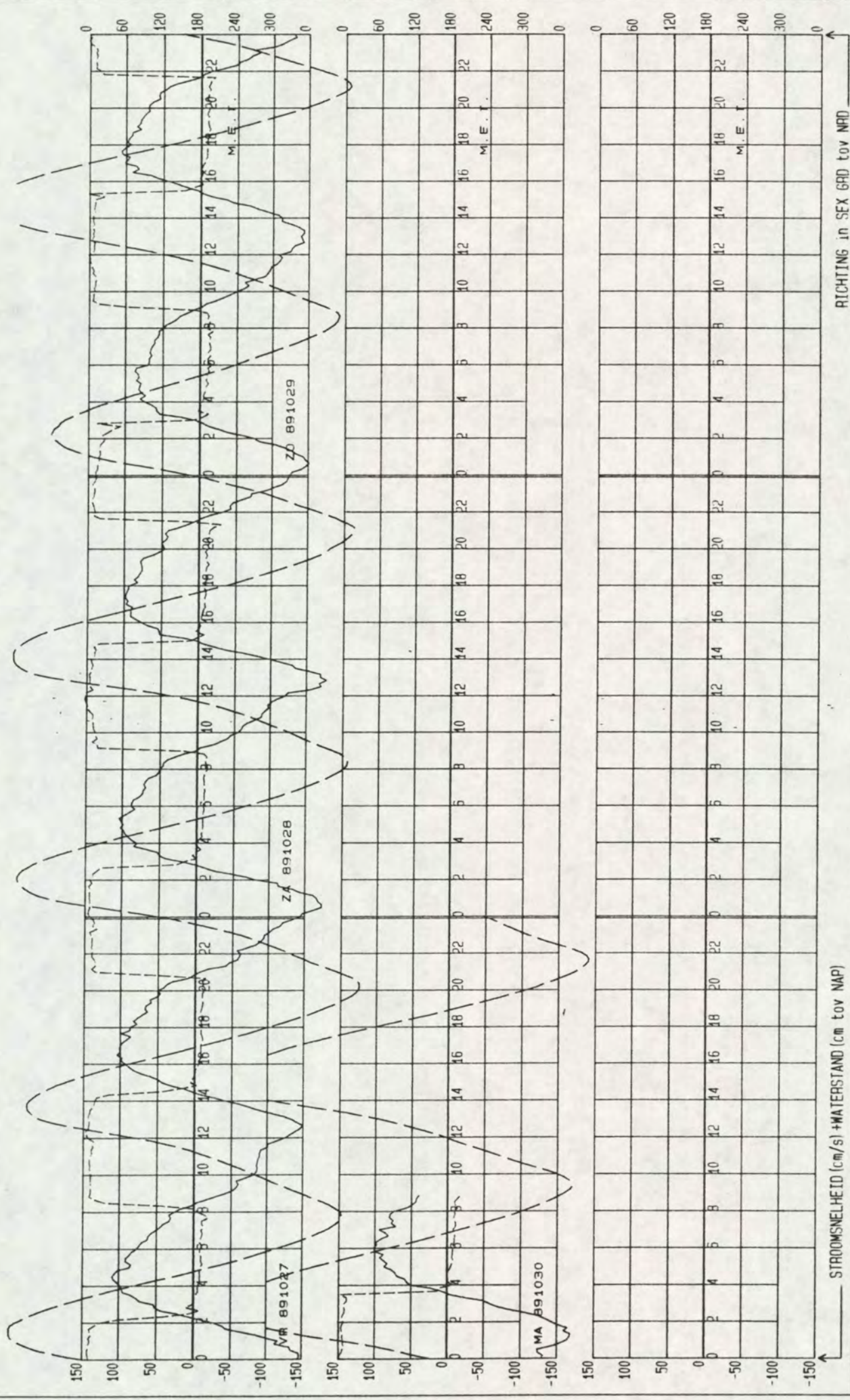
STROOMRICHTING

S/F: SG02
S/F: WT02

LOKATIE: 0121
LOKATIE: HANS

OPGETR.
OPGETR.

STROOMSNELHEID
WATERSTAND



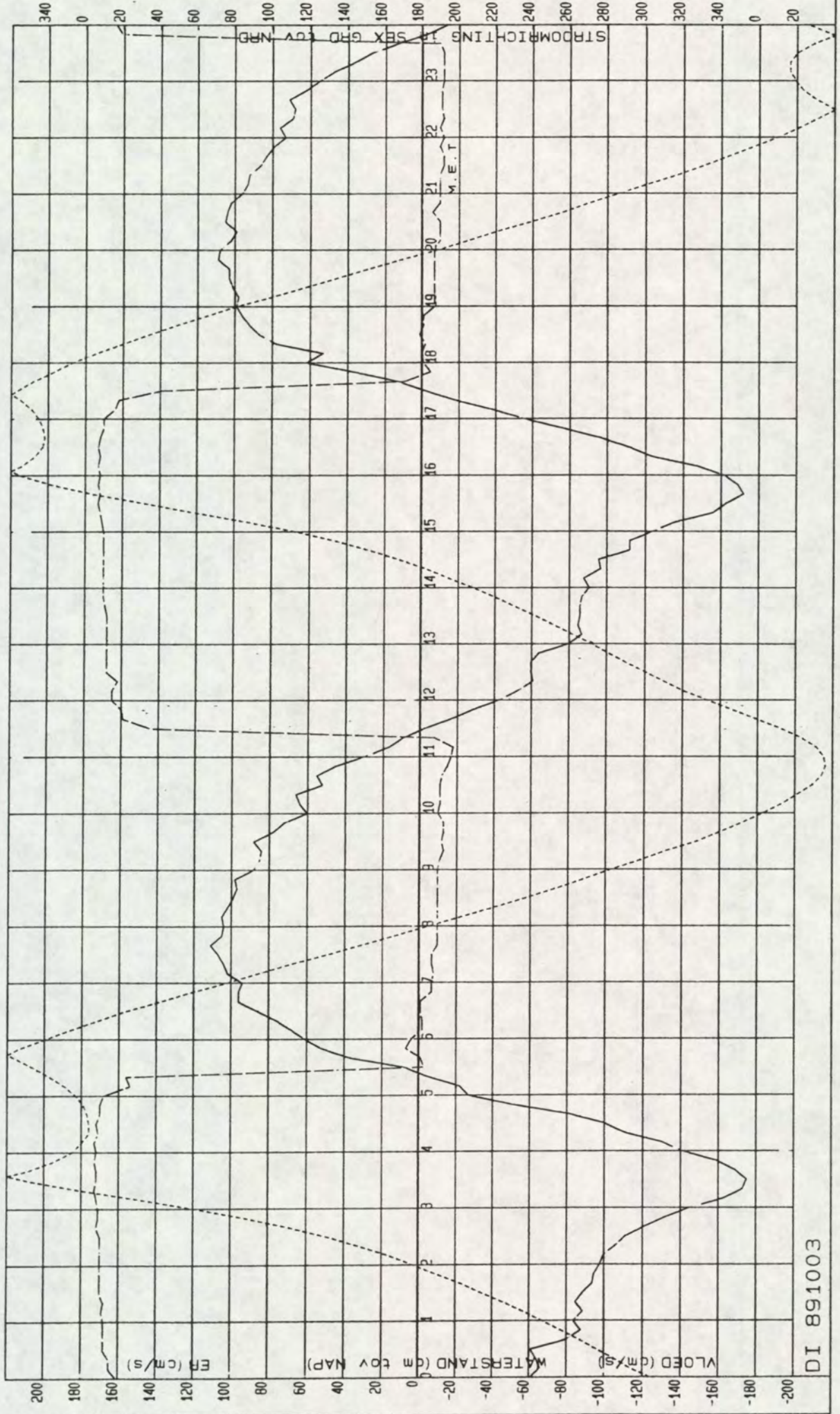
STROOMRICHTING

S/F: S602
S/F: WT02

LOKATIE: 0121
LOKATIE: HANS

OPGETR.
OPGETR.

STROOMSNELHEID
WATERSTAND



directie zeeland

notitie ZLMD 89.N.118

blad nr.:

Bijlage 22

Bijlage 22 : Resultaten OSM-2 (120)

STROOMSNELHEID
WATERSTAND

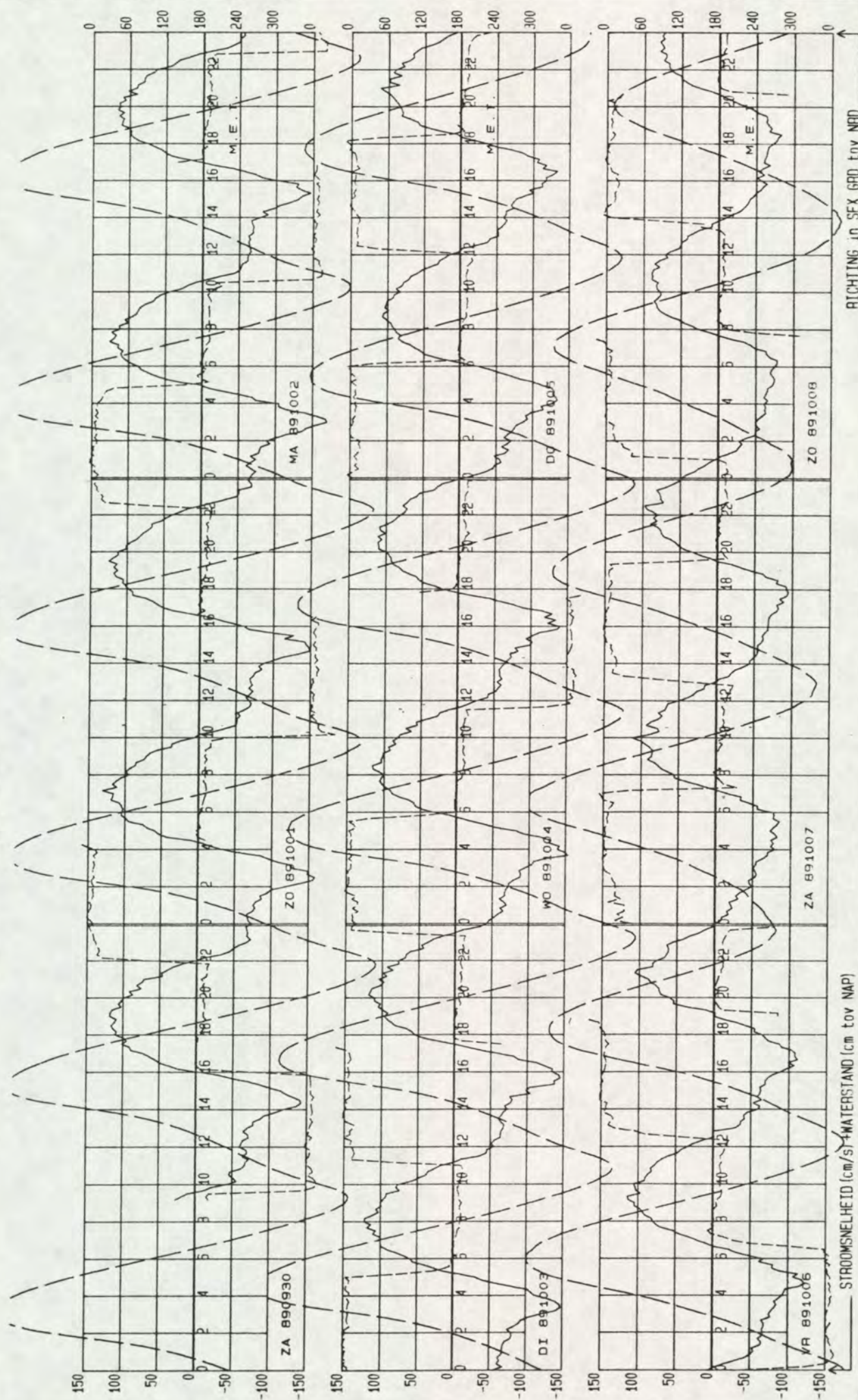
OPGETR.
OPGETR.

LOKATIE: 0120
LOKATIE: HANS

S/F: S602
S/F: WT02

STROOMRICHTING

DIRECTIE ZEELAND
MEETDIENST



— STROOMSNELHEID
— WATERSTAND

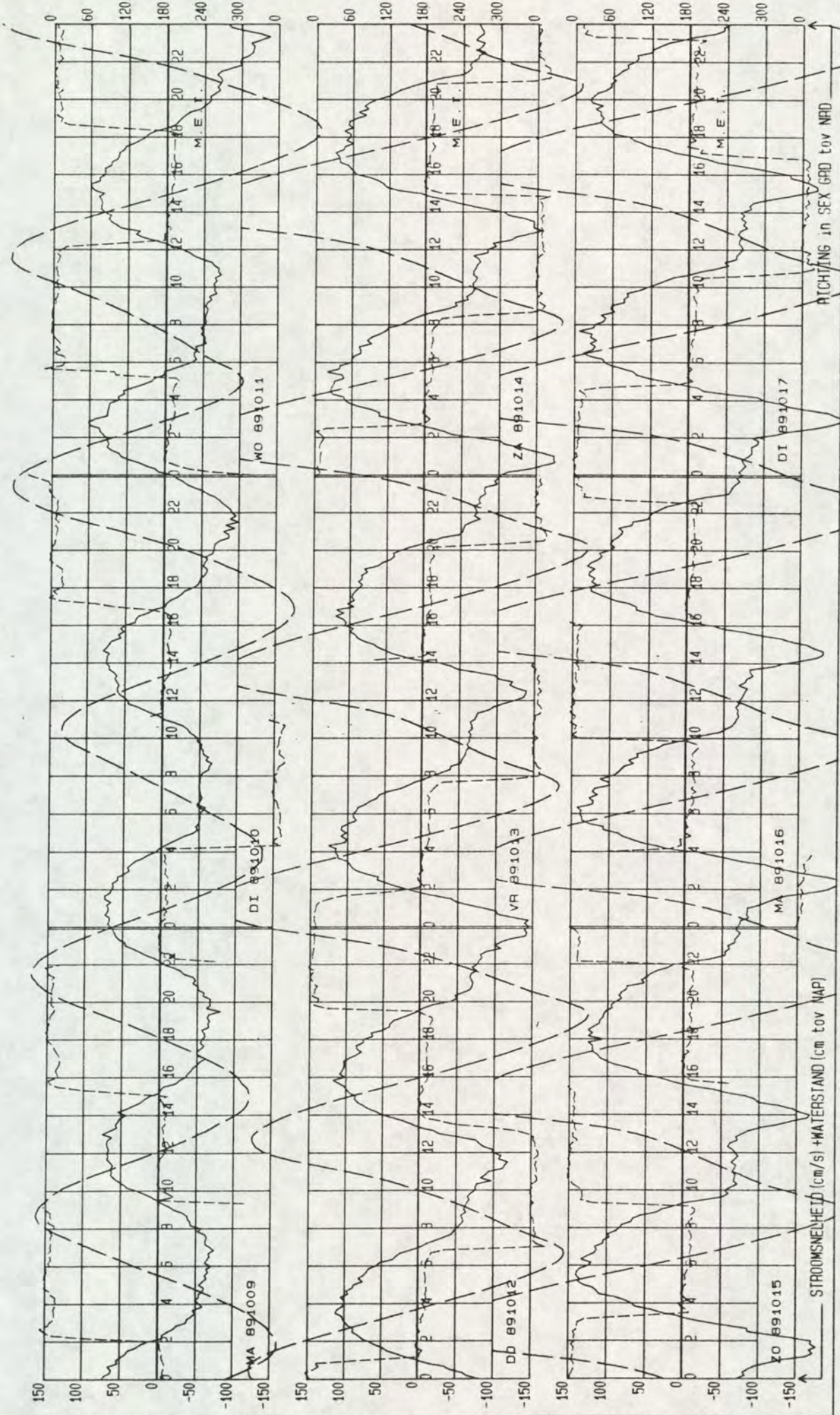
OPGETR.
OPGETR.

LOKATIE: 0120
LOKATIE: HANS

S/F: SG02
S/F: WT02

----- STROOMRICHTING

DIRECTIE ZEELAND
MEETDIENST



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

RICHTING in SEX GRD tov NRD

STROOMSNELHEID
WATERSTAND

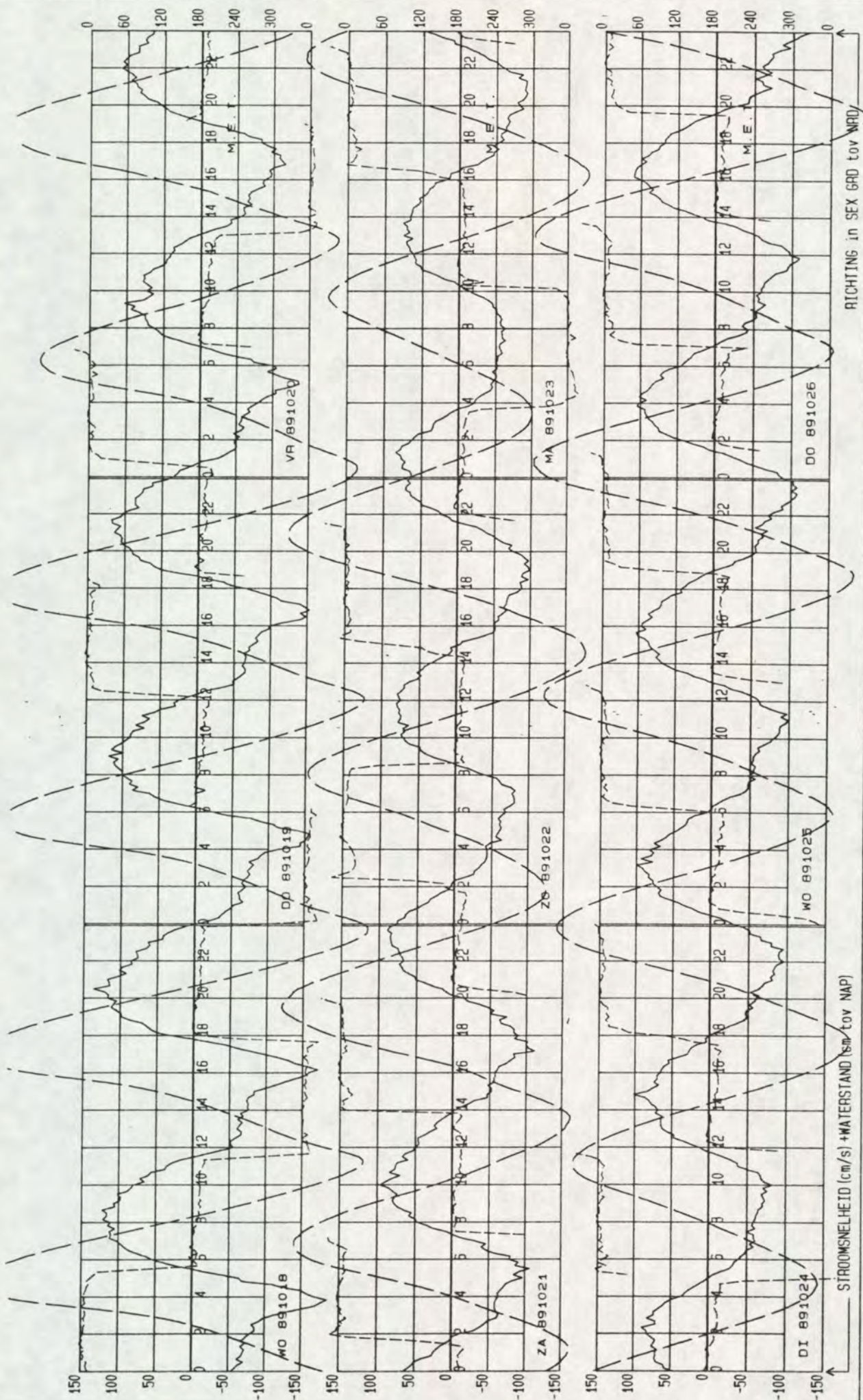
OPGETR.
OPGETR.

LOKATIE: 0120
LOKATIE: HANS

S/F: S602
S/F: WT02

STROOMRICHTING

DIRECTIE ZEELAND
MEETDIENST



DIRECTIE ZEELAND
MEETDIENST

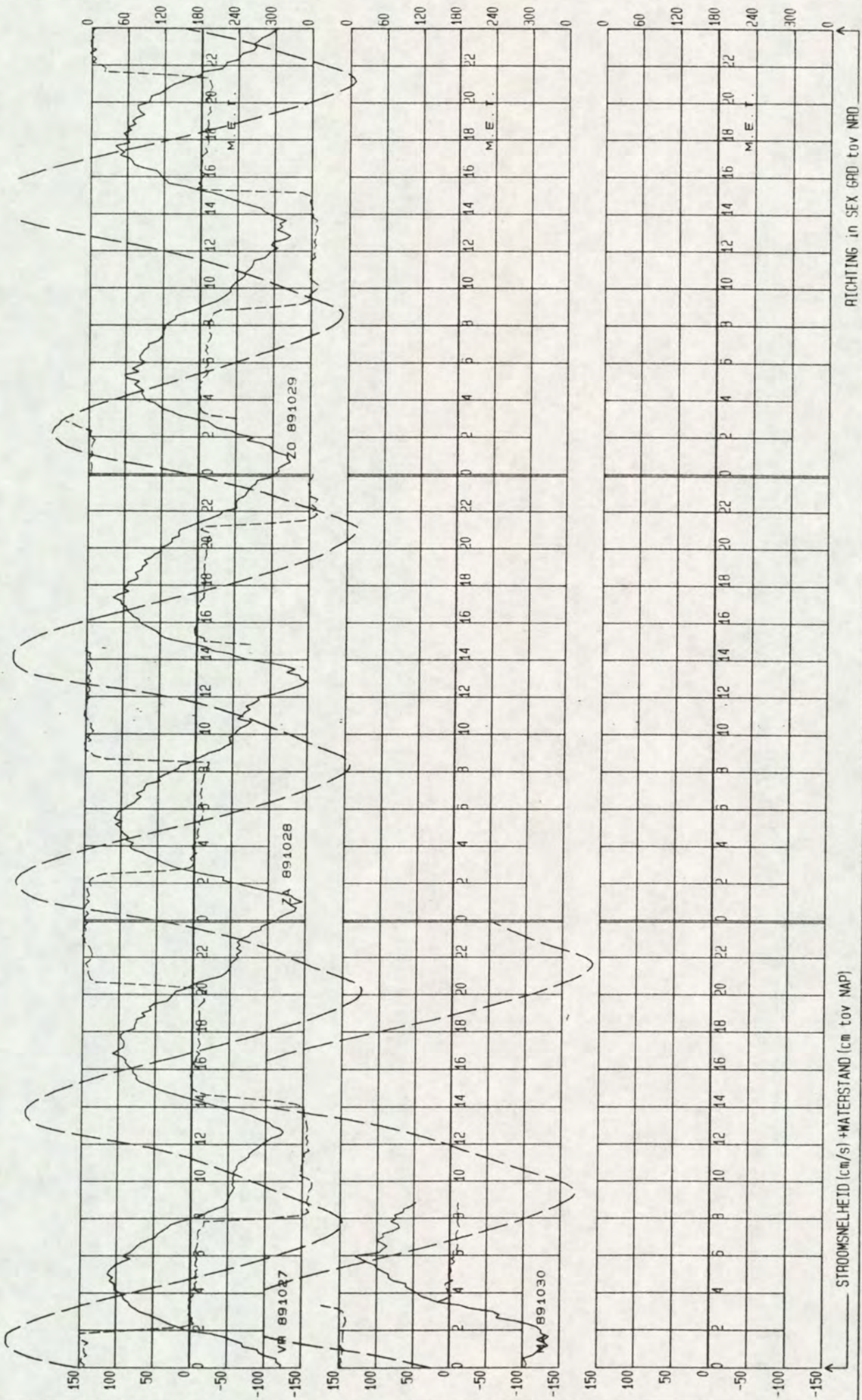
STROOMRICHTING

S/F: SG02
S/F: WT02

LOKATIE: 0120
LOKATIE: HANS

OPGETR.
OPGETR.

STROOMSNELHEID
WATERSTAND



STROOMSNELHEID
WATERSTAND

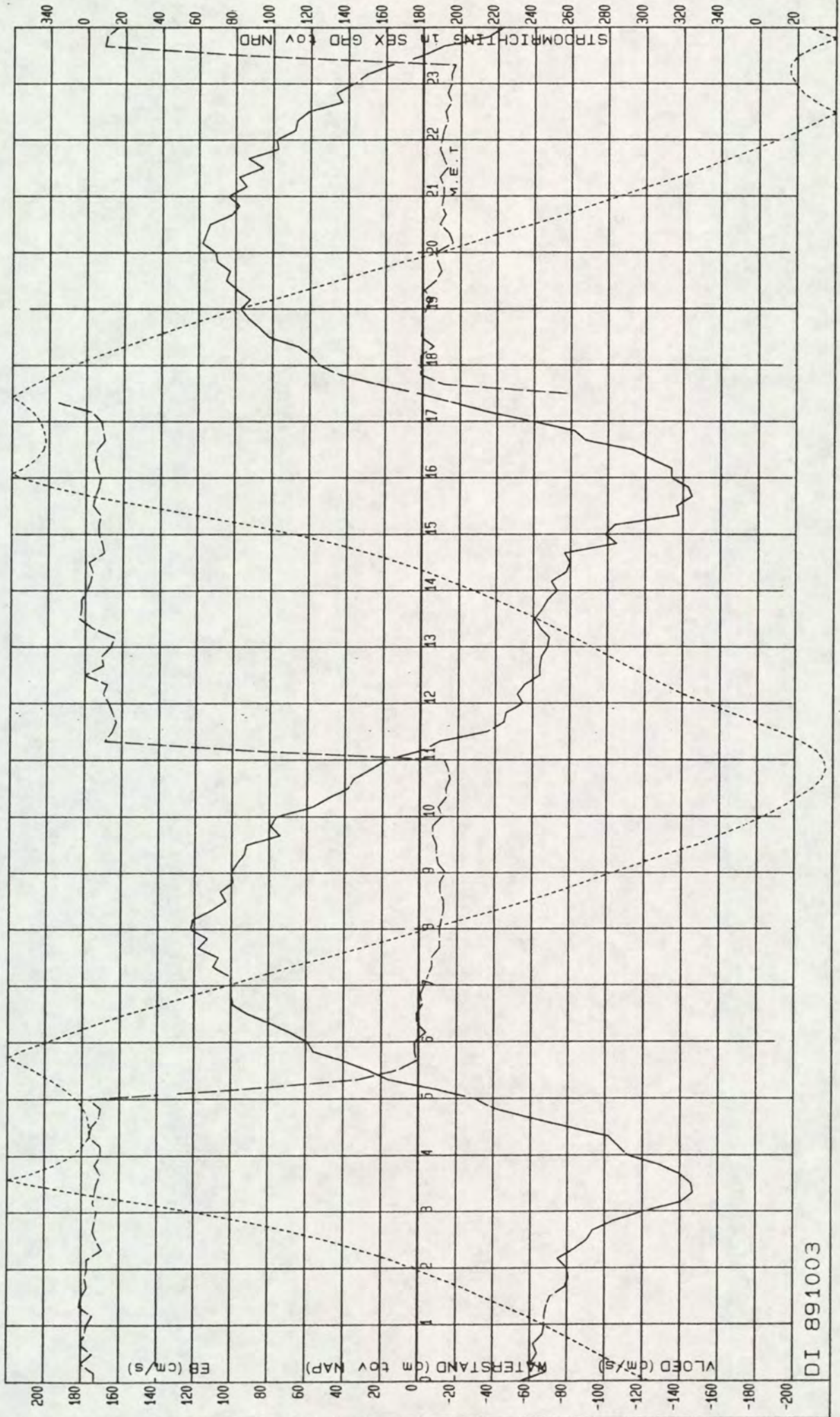
OPGETR.
OPGETR.

LOKATIE: 0120
LOKATIE: HANS

S/F: S602
S/F: WT02

STROOMRICHTING

DIRECTIE ZEELAND
MEETDIENST



DI 891003

directie zeeland

notitie ZLMD 89.N.118

blad nr.:

Bijlage 23

Bijlage 23 : Resultaten OSM-3 (117)

STROOMSNELHEID
WATERSTAND

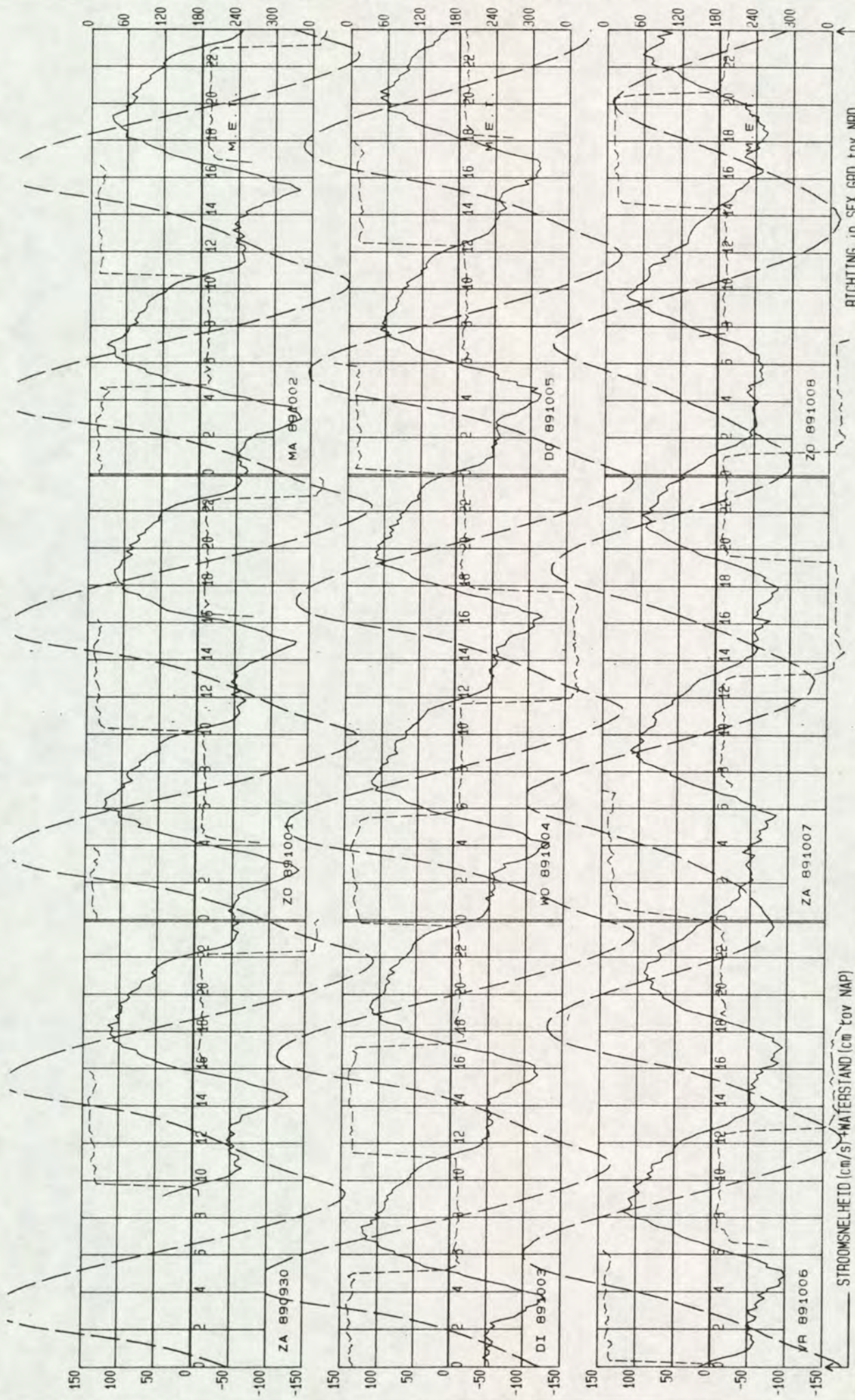
OPGETR.
OPGETR.

LOKATIE: 0117
LOKATIE: HANS

S/F: S602
S/F: WT02

STROOMRICHTING

DIRECTIE ZEELAND
MEETDIENST



STROOMSNELHEID
WATERSTAND

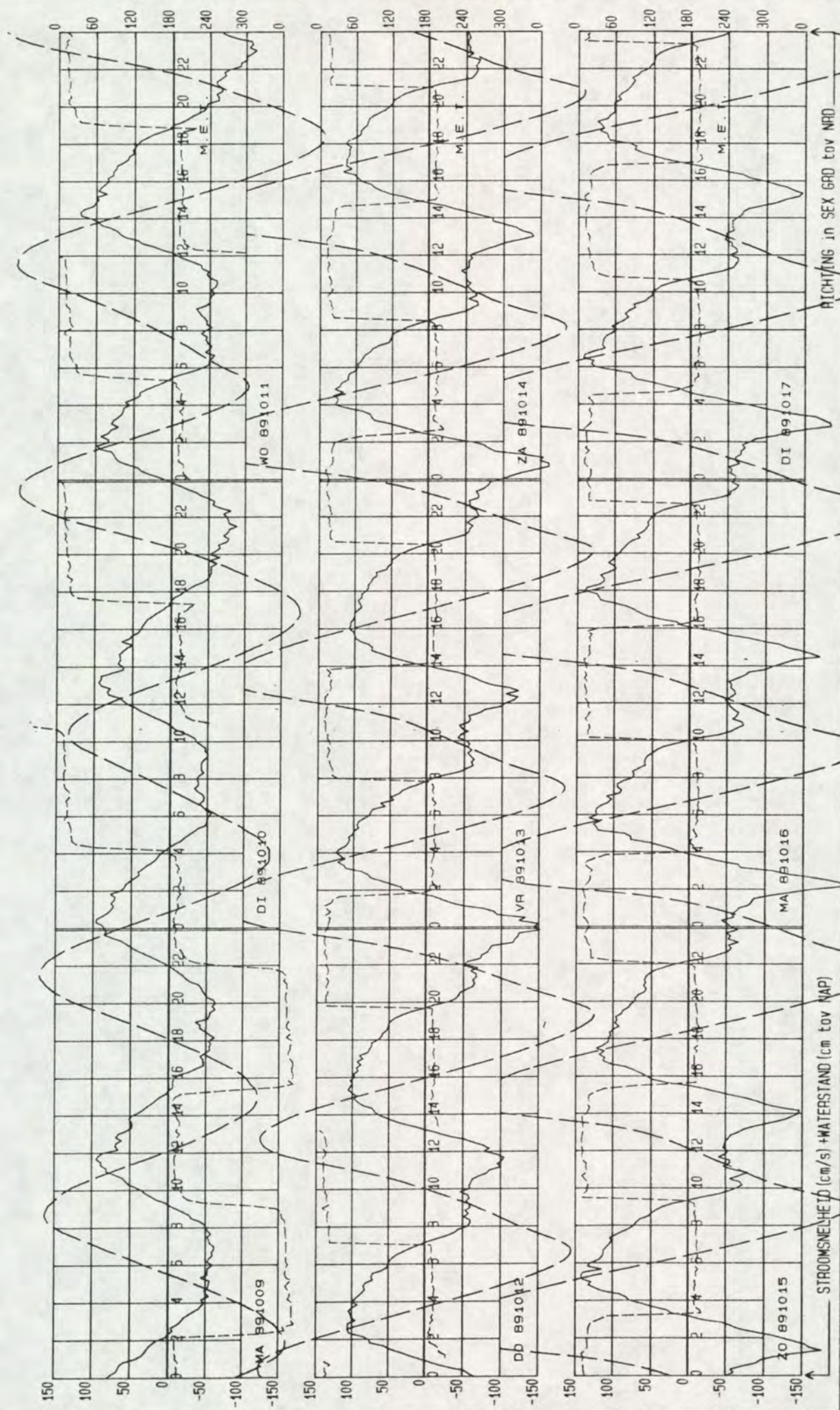
OPGETR.
OPGETR.

LOKATIE: 0117
LOKATIE: HANS

S/F: S602
S/F: WT02

STROOMRICHTING

DIRECTIE ZEELAND
MEETDIENST



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

RICHTING in SEX GGD tov NRD

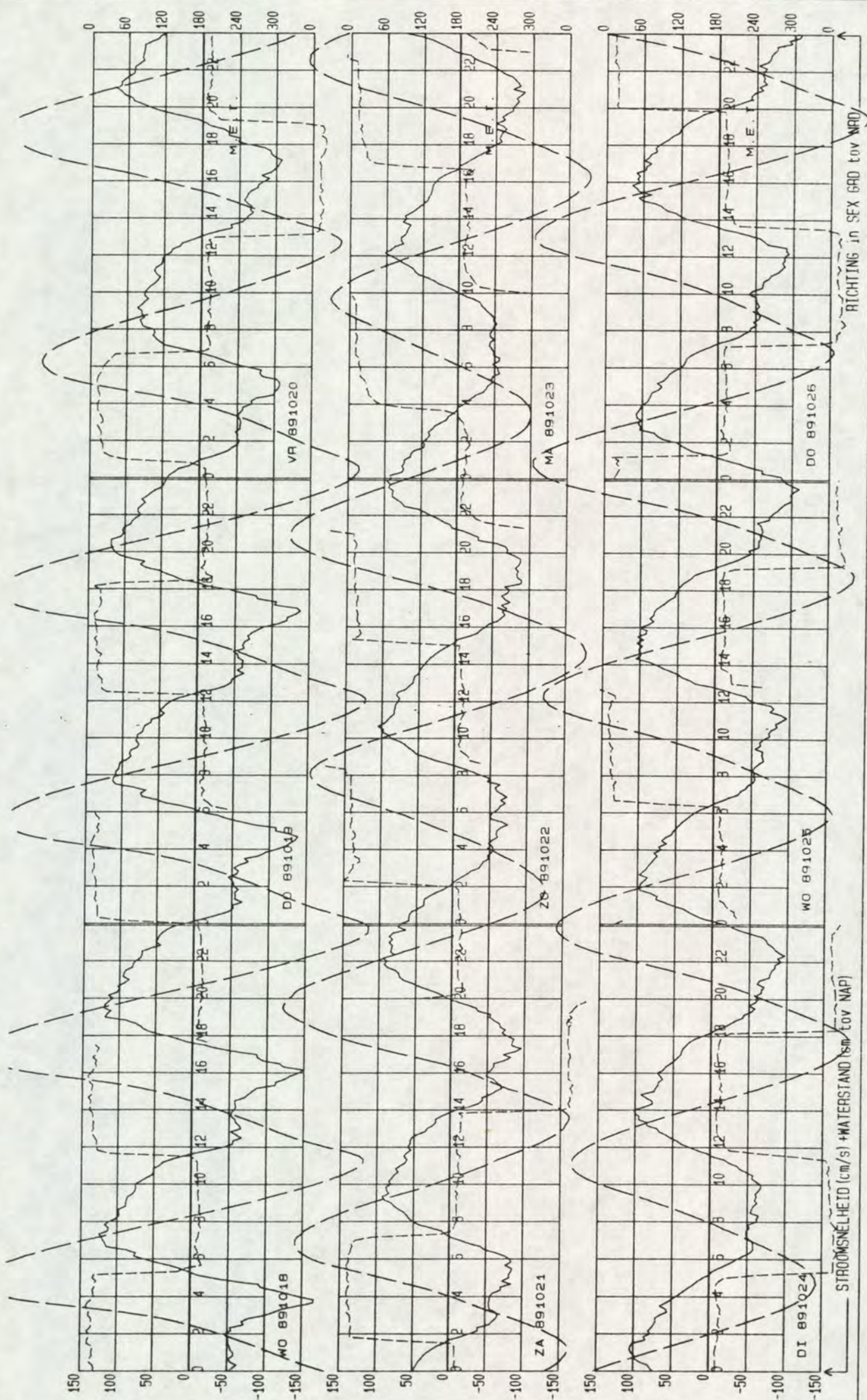
STROOMRICHTING

S/F: SG02
S/F: WT02

LOKATIE: 0117
LOKATIE: HANS

OPGETA.
OPGETA.

STROOMSNELHEID
WATERSTAND



STROOMSNELHEID
WATERSTAND

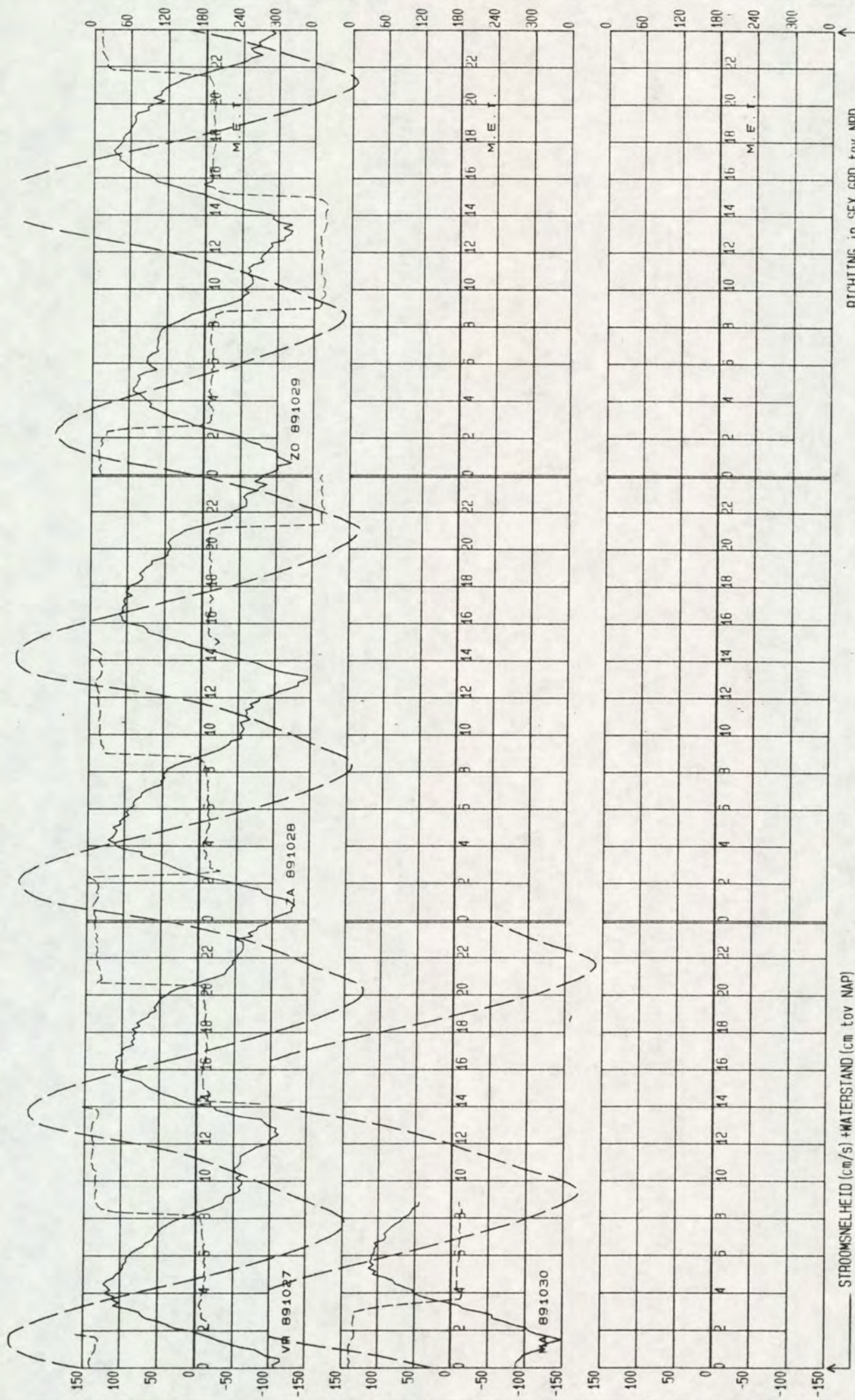
OPGETR.
OPGETR.

LOKATIE: 0117
LOKATIE: HANS

S/F: S602
S/F: WT02

STROOMRICHTING

DIRECTIE ZEELAND
MEETDIENST



DIRECTIE ZEELAND
MEETDIENST

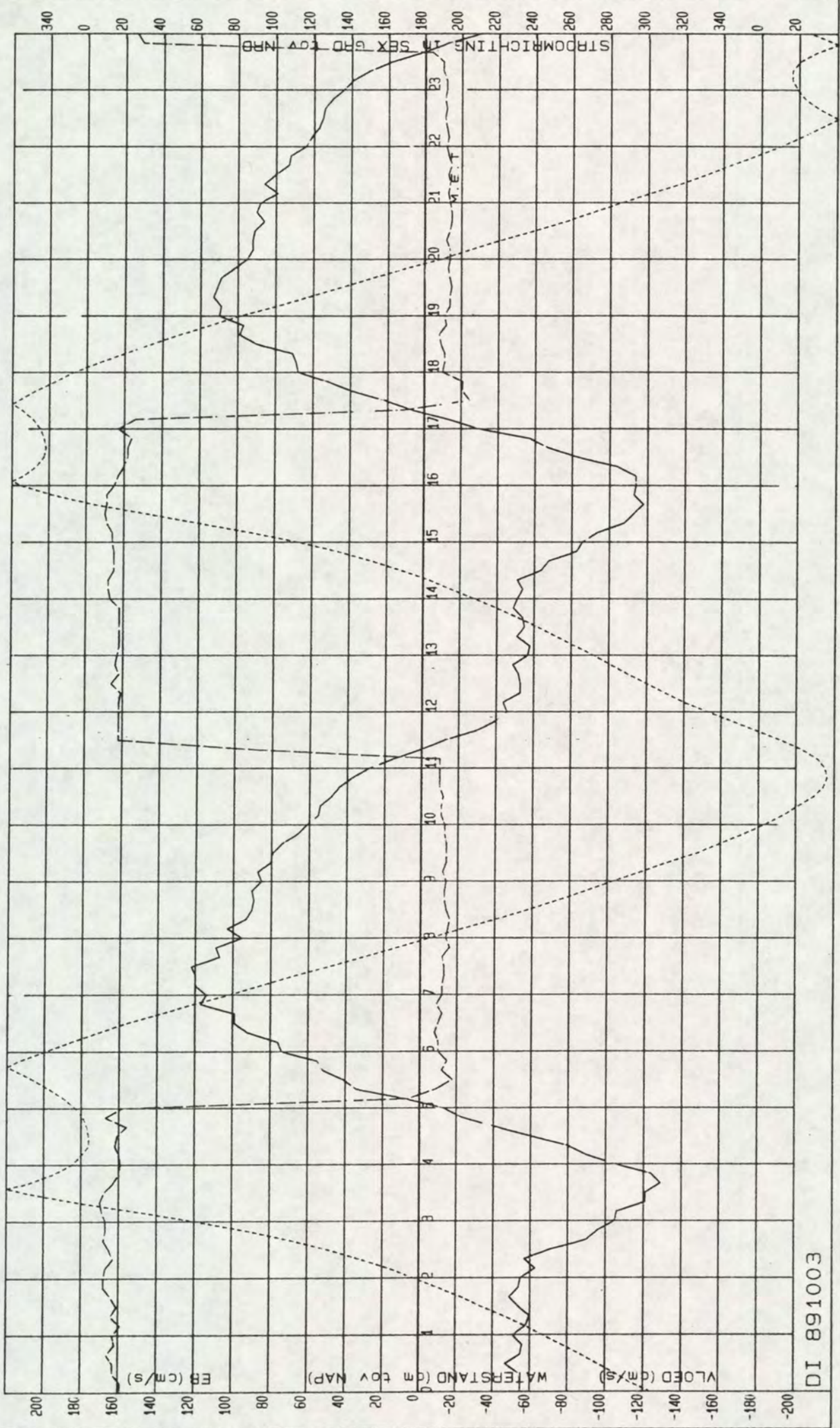
STROOMRICHTING

S/F: SG02
S/F: WT02

LOKATIE: 0117
LOKATIE: HANS

OPGETR.
OPGETR.

STROOMSNELHEID
WATERSTAND



DI 891003

directie zeeland

notitie ZLMD 89.N.118

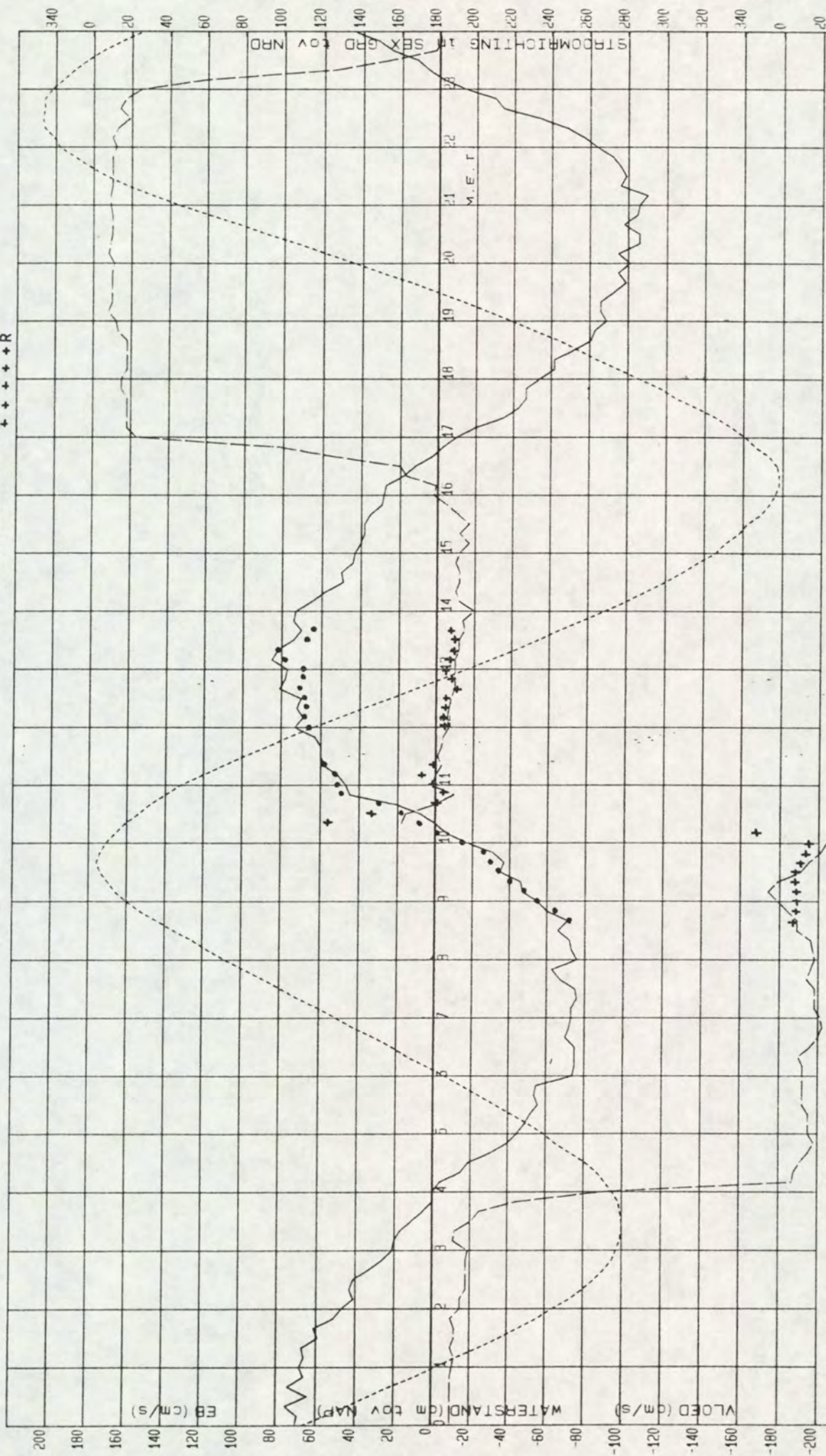
blad nr.:

Bijlage 24

Bijlage 24 : Controlemetingen

MP. 1

controle meting
+ + + + + V
+ + + + + R



MA 891023

MP. 2

STROOMSNELHEID

OPGETR.

LOKATIE: 0120

S/F: SG02

bodem + 4.50 meter

WATERSTAND

OPGETR.

LOKATIE: HANS

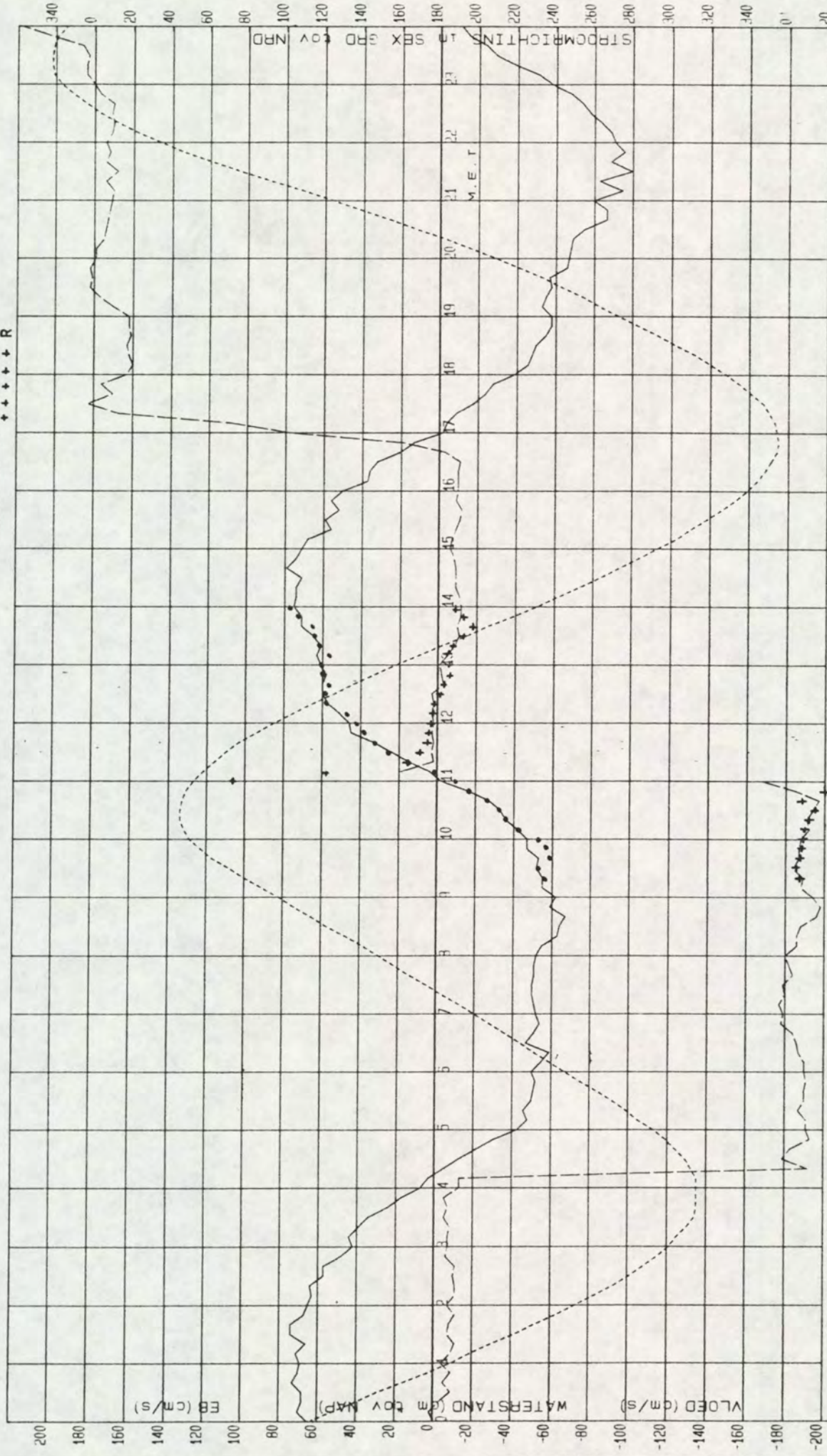
S/F: WT02

STROOMRICHTING

DIRECTIE ZEELAND
MEETDIENST

controle meting

..... V
+++++ R



DI 891010

MP. 2

STROOMSNELHEID

WATERSTAND

OPGETR.

OPGETR.

LOKATIE: 0120

bodem + 4.50 meter

LOKATIE: HANS

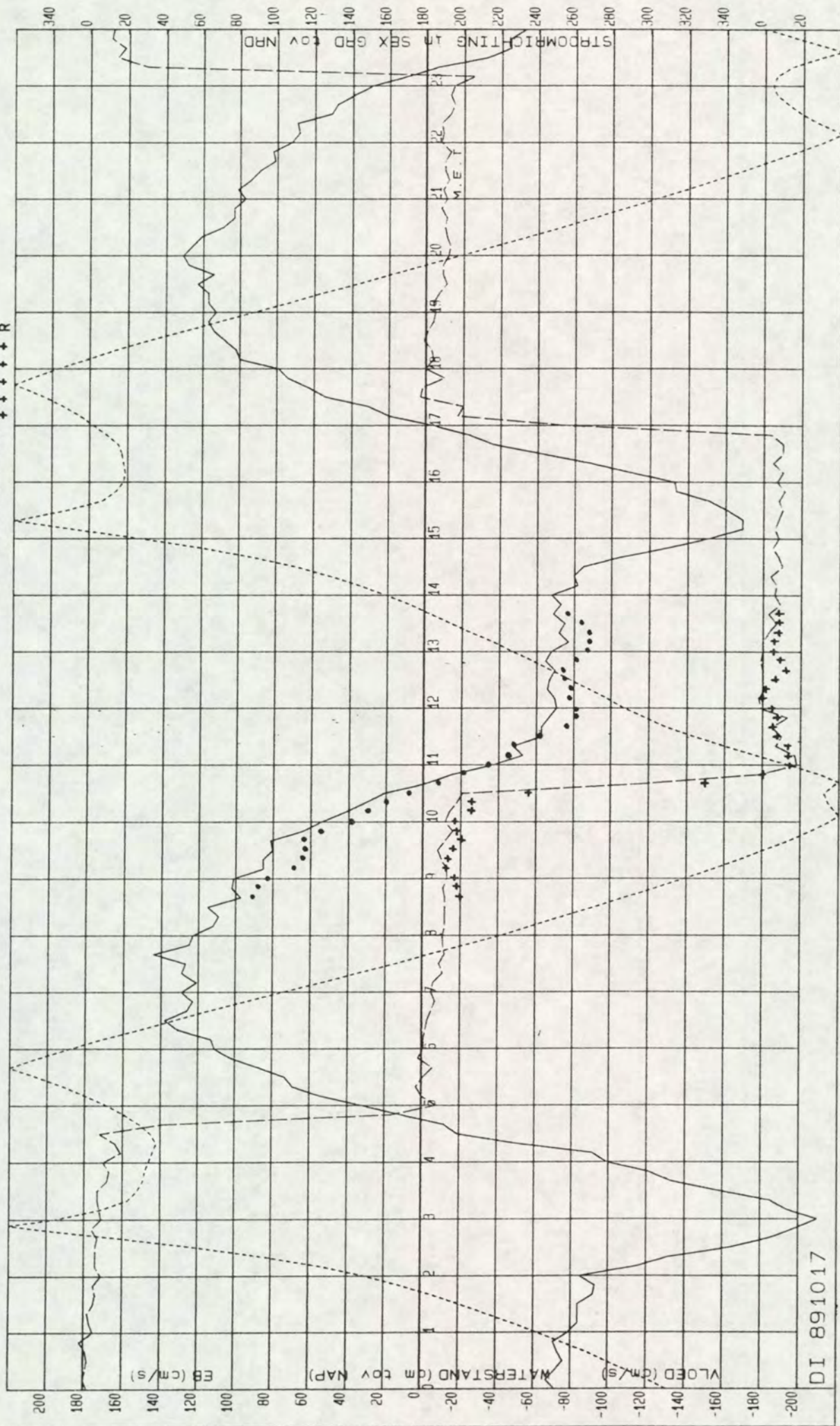
S/F: S602

S/F: WT02

STROOMRICHTING

DIRECTIE ZEELAND
MEETDIENST

controle meting
+ + + + + V
+ + + + + R



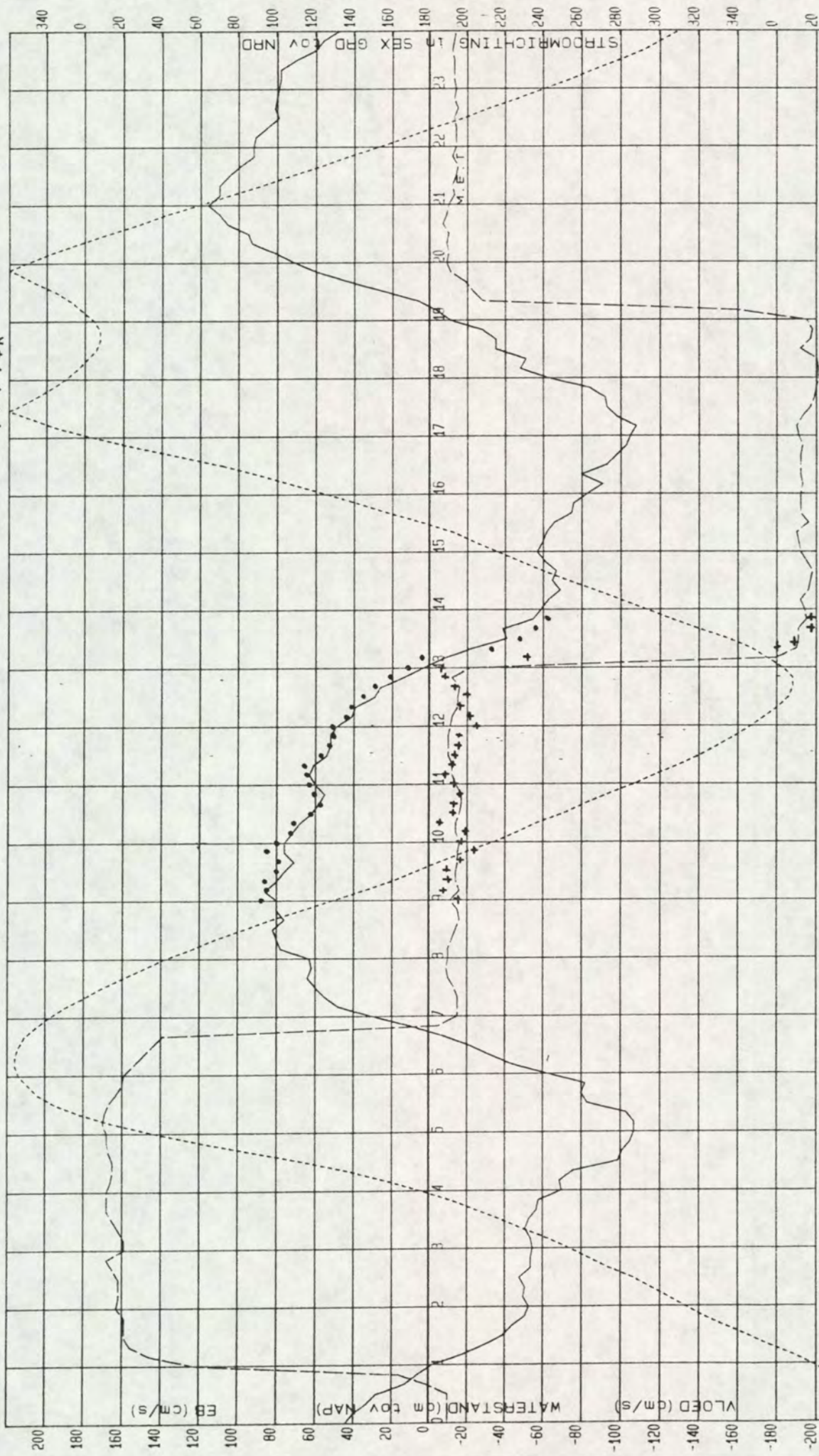
DI 891017

MP. 3

STROOMSNELHEID OPGETR. S/F: SG02
WATERSTAND OPGETR. S/F: WT02
LOKATIE: 0117 bodem + 4.40 meter
LOKATIE: HANS

STROOMRICHTING
STREKTING ZEELAND
MEETDIENST

controle meting
+ + + + + V
+ + + + + R



VR. 891020