

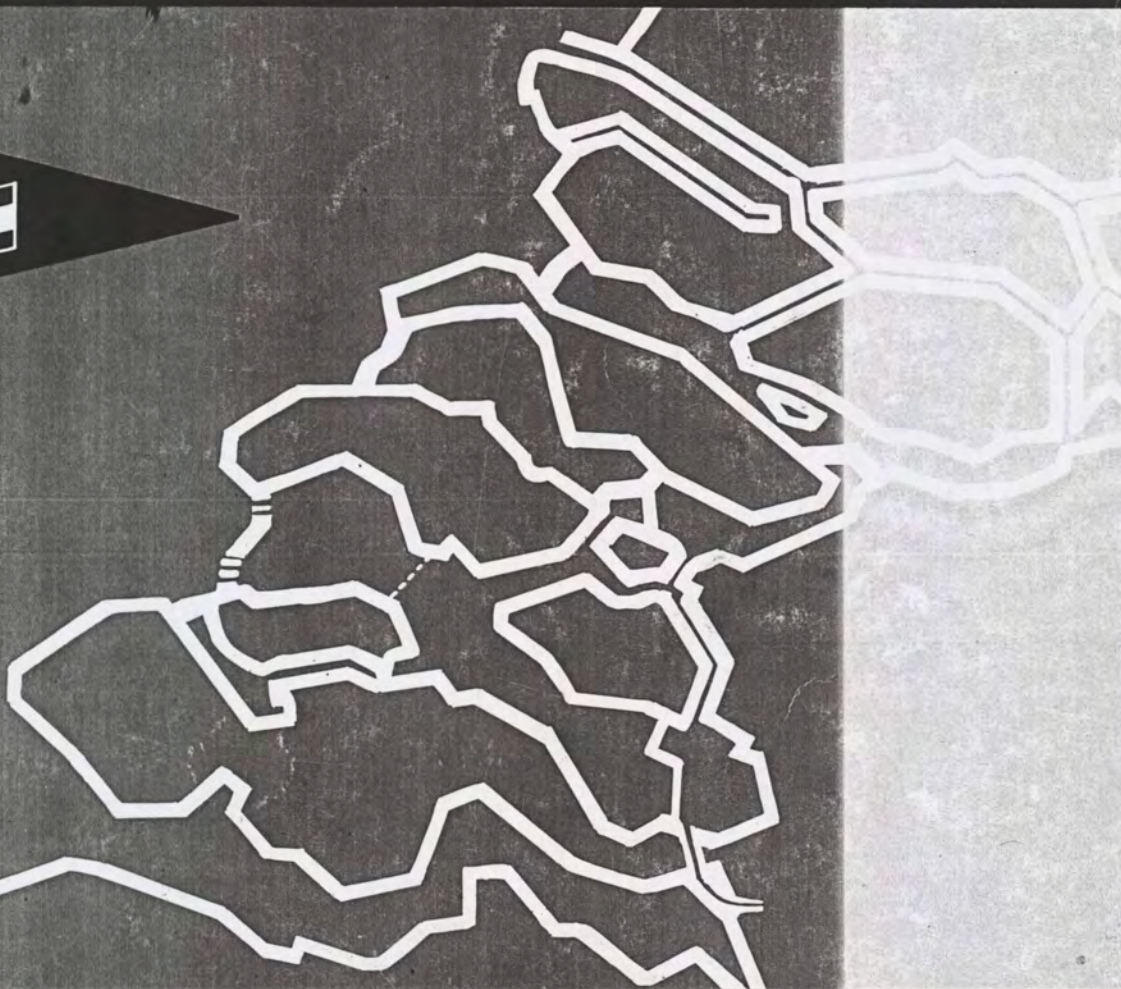
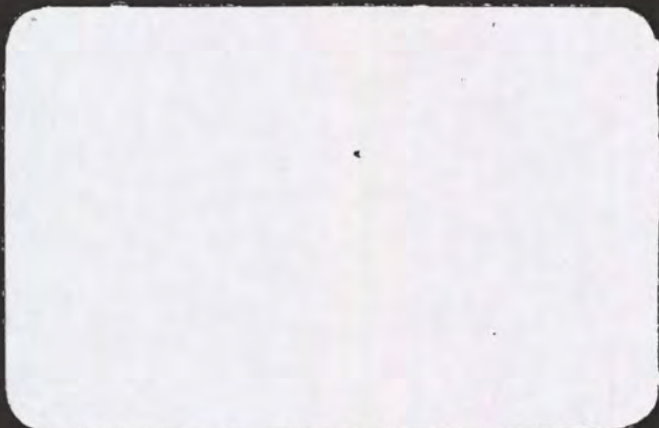
Ministerie van Verkeer en Waterstaat

Directoraat-Generaal Rijkswaterstaat

Directie Zeeland

Nummer: K1000 89079-I

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



directie zeeland
meetdienst zeeland

directie zeeland
meetdienst zeeland

notitie

nummer: ZIMD-89.N.079 Deel I

onderwerp: Meetresultaten Raai 10
Stroom- en sedimentmeting
Vaarwater langs Hoofdplaat - Honte
- Schaar van Spijkerplaat

datum: 10 april 1989

Kode: 0611.M.8901

datum: augustus 1989

auteur: Verwerking Hydrografie

Bijlagen: 27

rijkswaterstaat - Directie Zeeland
bibliotheek
postbus 5014
4330 KA Middelburg

1. ALGEMEEN

Ten behoeve van meerdere projecten werd op 10 april 1989 een stroom- en sedimentmeting uitgevoerd in het Vaarwater langs Hoofdplaat/Honte/Schaar van Spijkerplaat (meetraai 10.)

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

Ten behoeve van het SAWES-project werd in de punten 2,3,6,7 en 9 gelijktijdig een sedimentmeting uitgevoerd (Zand en slib).

Het debiet werd apart bepaald voor het Vaarwater langs Hoofdplaat en de Honte - Schaar van Spijkerplaat.

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

Voor een overzicht meetpunten zie bijlage 1.

2. PLAATSBEPALING

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

De posities van de meetschepen zijn eveneens vermeld in deze bijlage waarbij door loodrechte projectie op de meetraai de afstanden uit het nulpunt zijn bepaald alsmede de afstanden uit de raai. In het dwarsprofiel (bijlagen 3^a en 3^b) 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. De AZTM- en Partechmetingen zijn als vertikaalmeting uitgevoerd volgens diepteschema : bodem + 1,2,4 en 8 m en opp. -8 en 2 m. Bijlage 5^a en 5^b toont een overzicht van de meetperioden met opgetreden storingen.

In meetpunt 3 (Swalinge) valt van ± 12.45 uur tot ± 15.30 uur de stroom weg als gevolg van het feit dat het schip door de sterke wind naar de plaat wordt gedreven en in een nerende stroming terecht komt.

4. VERTIKAAL GETIJ

Het vertikaal getij werd bepaald aan de registrerende peilschrijver van Vlissingen (x = 30.500; y = 385.230) welke grafisch is uitgezet in de bijlage 6. Ook de numerieke waarden (10-min.standen) zijn bijgevoegd. De gemiddelde getijgegevens over de periode 1971-1980 van station Vlissingen zijn :

WATERSTANDEN IN M ten opzichte van N.A.P.			
getij	H.W.	L.W.	tijverschil in M
gemiddeld springtij	2.39	-2.03	4.42
gemiddeld getij	2.02	-1.80	3.82
gemiddeld doottij	1.53	-1.49	3.02

OPGETREDEN GETIJ station VLISSINGEN				
Datum	M.E.T.	H in M	tijverschil in M	getijcoëfficiënt ten opzichte van gemiddeld getij
10-04-1989	04.35	2.47		
10-04-1989	11.25	-2.28	eb 4.75	1.24346
10-04-1989	16.50	2.09	vloed 4.37	1.14398
10-04-1989	23.20	-2.08	eb 4.17	1.09162

5. WEERSOMSTANDIGHEDEN

De weersgesteldheid op 10 april 1989 was:

Bewolkt maar droog bij een voornamelijk zuidwesten wind.

De windsnelheid was aanvankelijk ± 5 beaufort, toenemend tot 6 en later weer afnemend naar 3 Beaufort.

De windsnelheid en -richting werd gemeten aan de meetopstelling TNWI te Terneuzen.

Deze gegevens zijn grafisch uitgezet in de bijlage 7.

6. VERWERKING

Elmar meting

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

Per meetlokatie:

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

Per meetraai:

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

Het debiet werd berekend met de waterstanden van station Vlissingen (VLIS).

De maanuurtijdstippen werden eveneens uit de hoogwatertijdstippen van Vlissingen bepaald.

AZTM

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De gemeten zandconcentraties en de daaruit afgeleide zandtransporten zijn voor het betreffende instrument met de recentelijk bepaalde ijklijnen gecorrigeerd. Zie voor de ijklijnen bijlage 14. De PFS-monsterwaarden zijn hierin aangegeven. (voor zover aanwezig als bruikbaar).

Uit deze gecorrigeerde gegevens zijn de vertikalen, stroomsnelheid en -richting getekend in combinatie met de zandconcentratie (bijlage 15).

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

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

De gemiddelde stroomsnelheden en -richtingen zijn tegen de tijd uitgezet in samenhang met de gemiddelde concentratie (bijlage 17) en in de bijlage 18 in combinatie met het totaaltransport.

behoort bij:

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bladnr.:

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Per vast meetniveau zijn nogmaals de meetresultaten gepresenteerd in de bijlage 19 met zandconcentratie en in bijlage 20 met zandtransport.

PARTECH

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De partech-monsterwaarden zijn tegen de meetwaarde uitgezet in bijlage 21. De monsters welke teveel afweken van de gemeten waarde zijn niet meegerekend. Aan de hand van deze ijklijnen zijn de meetwaarden gecorrigeerd. De bijlagen 22 t/m 27 tonen dezelfde presentatie voor wat betreft de slibresultaten als de bijlagen 15 t/m 20 voor de zandresultaten (concentratie-transport).

7. GEGEVENSOPSLAG

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

SGO2 : Gemiddelde vertikaalgegevens (snelheid - richting);

WTO2 : Gecorrigeerde waterstanden;

HWO2 : Hoog- en laagwaterstanden;

Q302 : Debietgegevens;

WIO2 : Windgegevens.

OMSCHRIJVING	LOKATIENAAM	LOKATIENUMMER	SOORT/FASE
Libel	LIB1	-450	SGO2
Pluimpot	PLU1	-107	SGO2
Swalinge	SWA1	-111	SGO2
Schulpegat	SUL1	-312	SGO2
Zuiderdiep	ZUI1	-131	SGO2
Steenvliet	STE1	-108	SGO2
Molenvliet	MOL1	-100	SGO2
Houtvliet	HOU1	- 95	SGO2
Wijtvliet	WIJ1	-110	SGO2
Biezelinge	BIE1	-126	SGO2
Vlissingen	VLIS	140	WTO2
Vlissingen	VLIS	140	HWO2
Raai 10 - Vaarwater langs Hoofdplaat	VWHO	-472	Q302
Raai 10 - Honte	HONT	-473	Q302
Terneuzen	TNWI	130	WIO2

behoort bij:

notitie ZLMD nr. 89.N.079

bladnr.:

- 6 -

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

- Pluimpot	m.p. 2 : AZTM06V89041005.DAT
- Swalinge	m.p. 2 : AZTM10V89041005.DAT
- Steenvliet	m.p. 2 : AZTM04V89041005.DAT
- Molenvliet	m.p. 2 : AZTM02V89041005.DAT
- Wijtvliet	m.p. 2 : AZTM09V89041006.DAT
- Partech Pluimpot	m.p. 2 : AZTMPFV89041005.DAT
- Partech Swalinge	m.p. 2 : AZTMPJV89041005.DAT
- Partech Steenvliet	m.p. 2 : AZTMPDV89041005.DAT
- Partech Molenvliet	m.p. 2 : AZTMPBV89041005.DAT
- Partech Wijtvliet	m.p. 2 : AZTMPIV89041006.DAT

8. LIJST VAN BIJLAGEN

Deel I

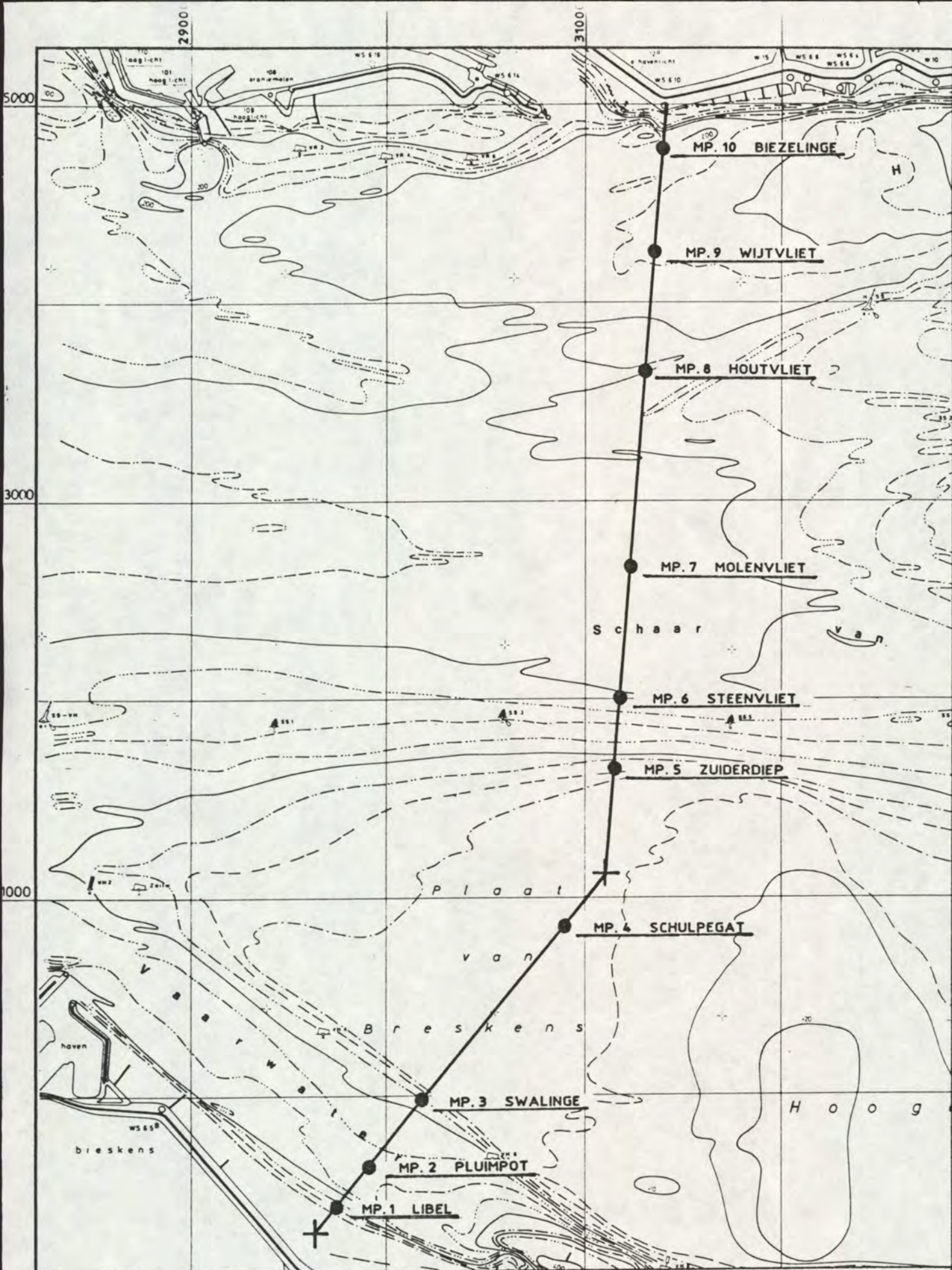
1. Situatie meetgebied
2. Gegevens meetraai en posities meetschepen
3. Posities meetschepen in dwarsprofiel
4. Diepteschema vertikaalmeting
5. Overzicht uitgevoerde metingen
6. Opgetreden getij
7. Getij- en windgegevens
8. Stroomvertikalen
9. Stroomsnelheids- en stroomrichtingsgrafieken
10. Tabel snelheid/richting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

Deel II

14. IJklijnen AZTM
15. Vertikalen - zandconcentratie
16. Vertikalen - zandtransport + tabel totaal transport
17. Gemiddelde krommen - zandconcentratie
18. Gemiddelde krommen - zandtransport
19. Krommen per meetniveau - zandconcentratie
20. Krommen per meetniveau - zandtransport

Deel III

21. IJKlijnen Partech
22. Vertikalen - slibconcentratie
23. Vertikalen - slibtransport + tabel totaal transport
24. Gemiddelde krommen - slibconcentratie
25. Gemiddelde krommen - slibtransport
26. Krommen per meetniveau - slibconcentratie
27. Krommen per meetniveau - slibtransport



rijkswaterstaat
directie zeeland - meetdienst

Situatie meetpunten d.d. 10-4-1989

get.		bijl. 1
gec.	code	06.11 M 89.01
gez.	schaal	1:25.000
akk.		nr.

METING: Stroom- en sedimentmeting Raai 10 (Westerschelde) d.d: 10 - 4 - 1989

MEETRAAI: VWHO (1) NULPUNT: X= 29.633 Y= 379.316
 ARGUMENT: 43.46418^{gr.}

MEETRAAI: HONT (2) NULPUNT: X= 31.100 Y= 381.120
 ARGUMENT: 5.03445^{gr.}

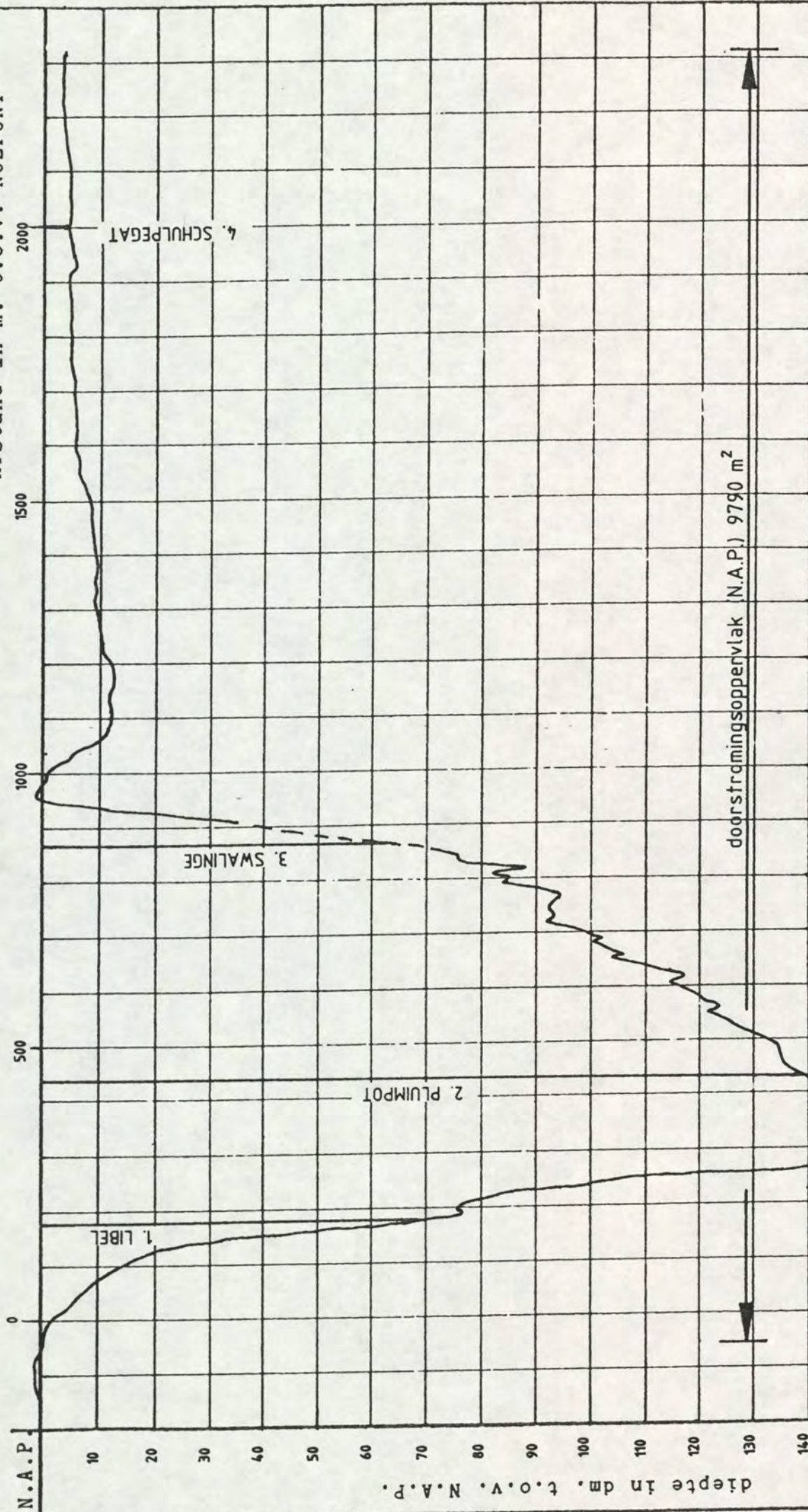
M.P. nr.	MEETVAARTUIG	Gemiddelde positie		Afstand nulpunt	opmerkingen
		X	Y		
	<u>Deelraai 1: Vaarwater langs Hoofdplaat</u>				
1	LIBEL	29.749	379.452	175	theoretisch
2	PLUIMPOT	29.916	379.644	433	13 m oost
3	SWALINGE	30.189	379.978	864	14 m oost
4	SCHULPEGAT	30.895	380.868	2000	theoretisch
	<u>Deelraai 2: Honte - Schaar van Spijkerplaat</u>				
5	ZUIDERGAT	31.130	381.650	531	12 m west
6	STEENVLIET	31.182	382.013	897	11 m oost
7	MOLENVLIET	31.238	382.672	1558	15 m oost
8	HOUTVLIET	31.321	383.654	2544	20 m oost
9	WIJTVLIET	31.360	384.260	3151	11 m oost
10	BIEZELINGE	31.382	384.791	3682	9 m west

rijkswaterstaat
 directie zeeland - meetdienst

get. ☐ bijl. 2
 gec. ☐ code 06.11 M89.01
 gez. ☐ schaal
 akk. ☐ nr. ☐

GEGEVENS MEETRAAIEN en
 POSITIES MEETSCHEPEN

Afstand in m. t.o.v. NULPUNT



rijkswaterstaat directie zeeland - meetdienst		get.	bijl. 3 ^a	
		gec.	code	06.11 M89.01
Posities meetschepen d.d. 10 - 4 - 1989 Vaarwater langs Hoofdplaat		gez.	schaal	hor. 1:10.000 vert. 1:100
		akk.	nr.	

Afstand in m. t.o.v. NULPUNT

4000

3000

2000

1000

0

N.A.P.

10. BIEZELINGE

9. WIJTVLIET

8. HOUTVLIET

7. MOLENVLIET

6. STEENVLIET

5. ZUIDERGAT

doorstromingsoppervlak (N.A.P.) 67.785 m²

bijl. 3^b

get.

gec.

gez.

akk.

nr.

code 06.11M89.01

schaal hor. 1:20.000
vert. 1:200

rijkswaterstaat
directie zeeland - meetdienst

Posities meetschepen d.d. 10 - 4 - 1989
Schaar van Spijkerplaat - Honte

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

20

40

60

80

100

120

140

160

180

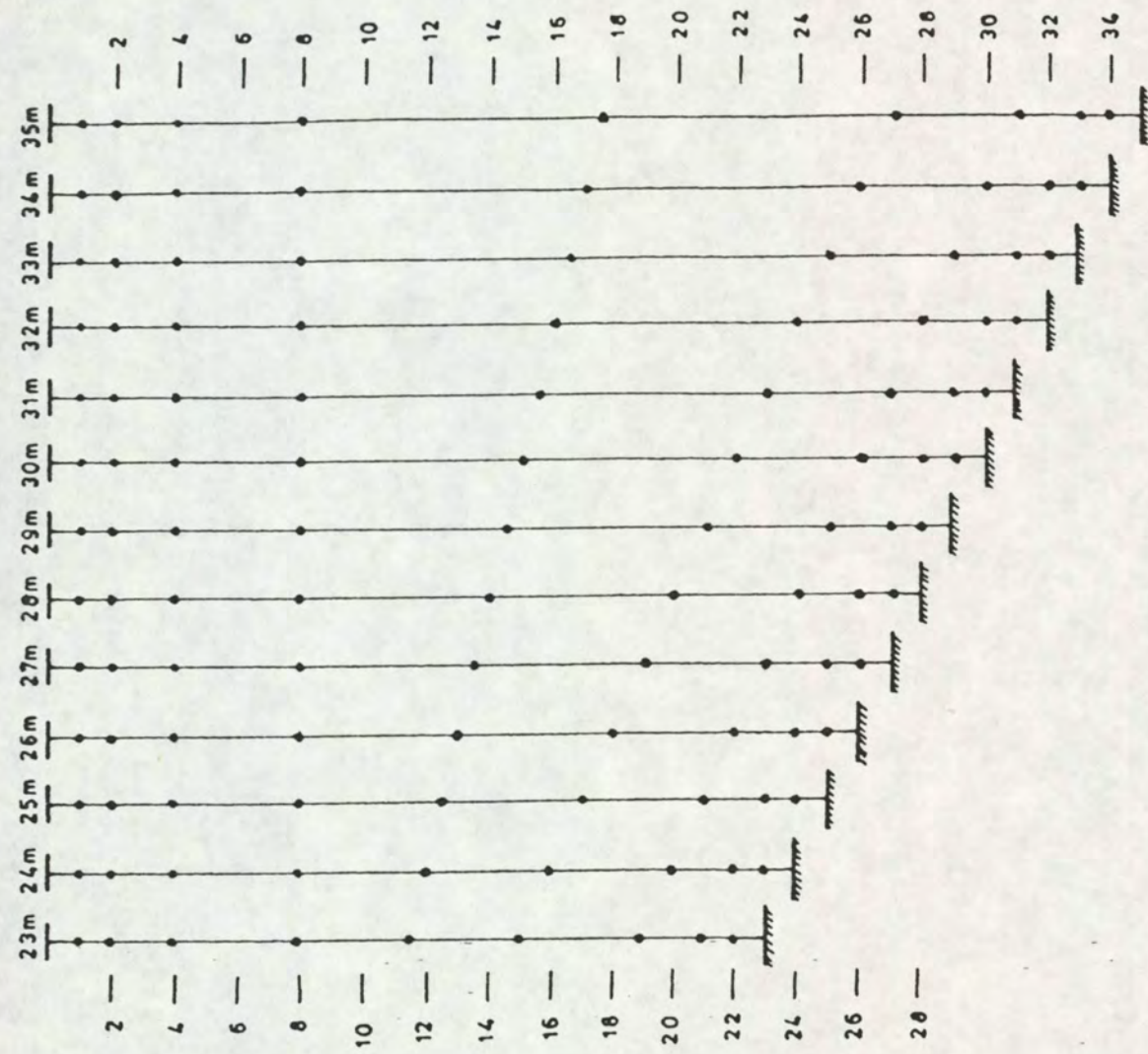
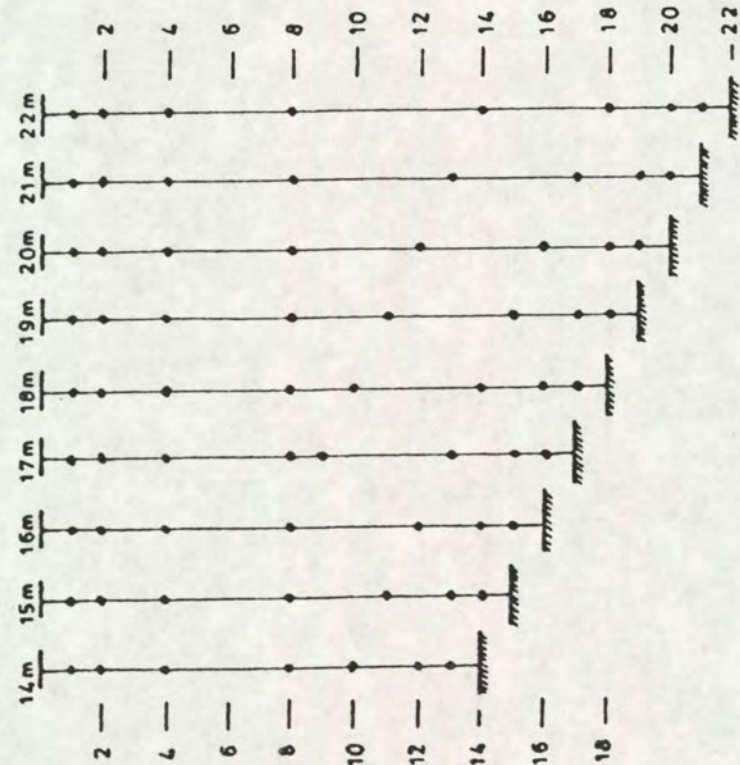
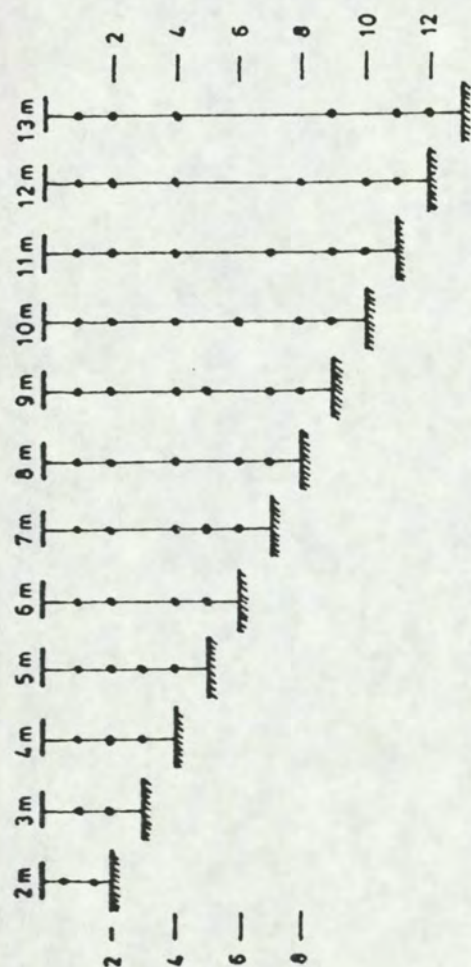
200

220

240

260

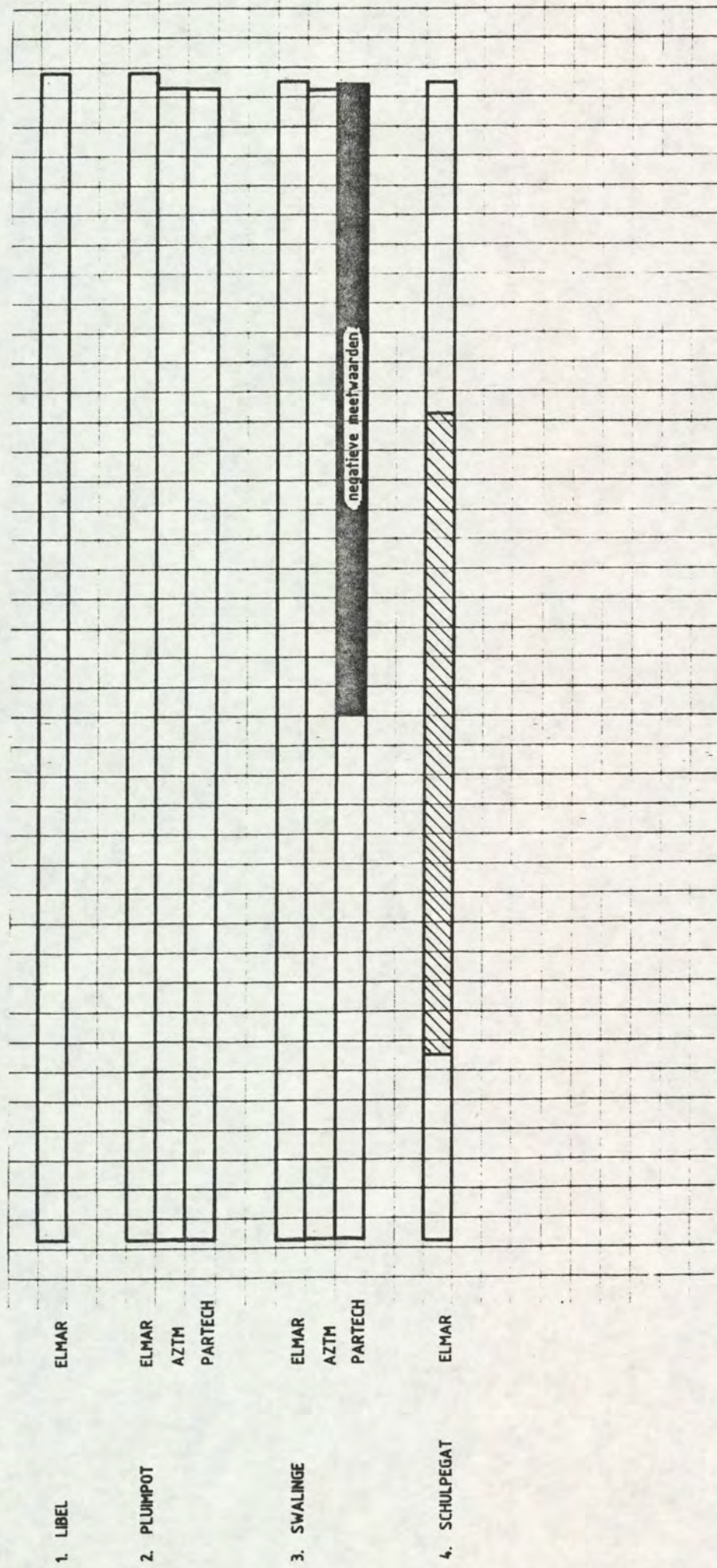
280



rijkswaterstaat		get.		bijl. 4
directie zeeland - meetdienst		gec.		code 06.11M89.01
diepteschema		gez.		schaal
		akk.		nr.
meetpunten in de vertikaal				

MEETRAAI: 10 (1) Vaarwater langs Hoofdplaat

6 7 8 9 10 11 12 13 14 15 16 17 18 19 M.E.T.



storingen

meetpunt valt droog

rijkswaterstaat
directie zeeland - meetdienst

OVERZICHT METINGEN d.d: 10 - 4 - 1989

get.
gec.
gez.
akk.

code 06.11M89.01

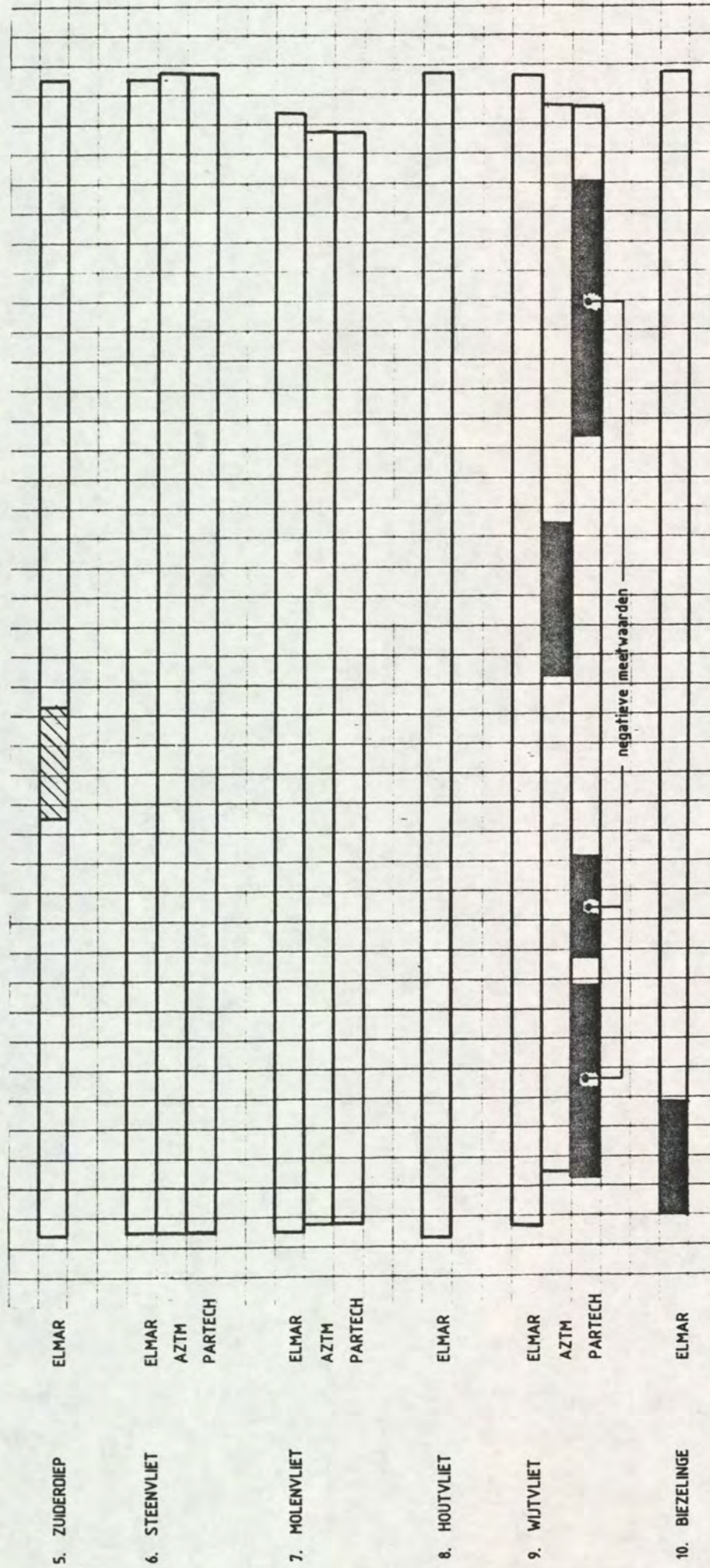
schaal

nr.

bijl. 5^a

MEETRAAI: 10 (2) Schaar van Spijkerplaat - Honte

6 7 8 9 10 11 12 13 14 15 16 17 18 19 MET.



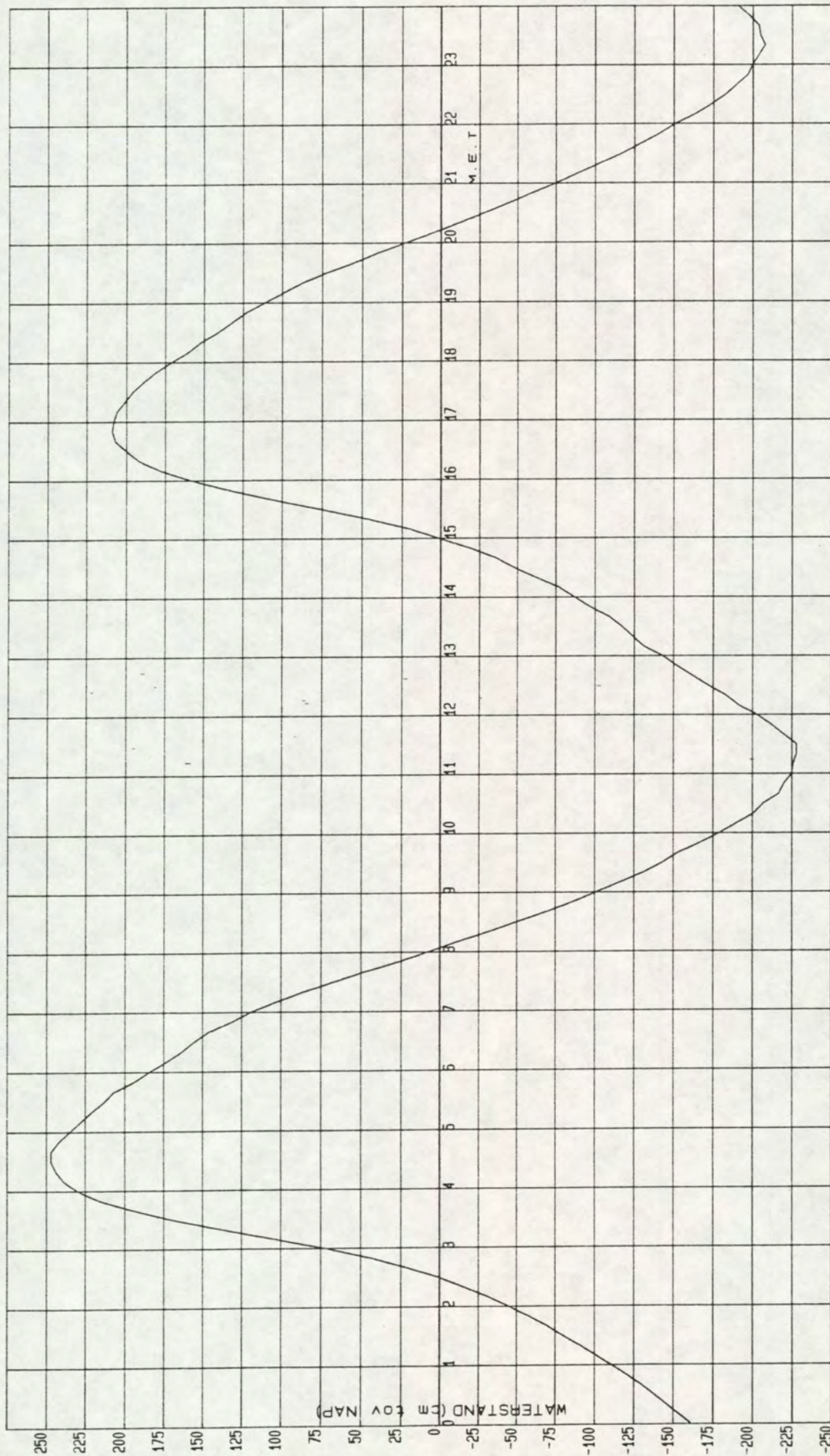
rijkswaterstaat		get.	bijl. 5 ^b	
directie zeeland - meetdienst		gec.	code 06.11M89.01	
OVERZICHT METINGEN d.d: 10 - 4 - 1989		gez.	schaal	
		akk.	nr.	

S/F: WT02

LOKATIE: VLIS

OPGETR.

WATERSTAND



MA 890410

/OV/STROOM/UIT

00001 A L G P R - L I J S T -pag. 01- datum/tijd: 890615.1351

00002

00003 locatie: 140 oms: VLIS (VLISSINGEN)

00004 soortf.: WTD2 oms: WATERSTANDEN

00005 kanalen: 1

00006

00007

00008 890410

00009 00 10 20 30 40 50

00010 00: -162 -154 -146 -138 -130 -121

00011 01: -111 -101 -91 -80 -70 -58

00012 02: -45 -31 -15 1 22 44

00013 03: 72 105 138 169 195 216

00014 04: 230 239 244 247 247 242

00015 05: 235 228 221 213 207 194

00016 06: 184 173 163 155 146 131

00017 07: 119 103 86 67 48 27

00018 08: 8 -11 -31 -50 -69 -86

00019 09: -101 -116 -131 -143 -153 -167

00020 10: -179 -190 -201 -207 -217 -220

00021 11: -225 -226 -228 -228 -220 -212

00022 12: -203 -191 -183 -172 -162 -152

00023 13: -143 -131 -124 -117 -109 -97

00024 14: -87 -77 -62 -48 -36 -19

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00026 16: 158 178 192 200 207 209

00027 17: 208 206 201 196 189 181

00028 18: 171 160 152 141 132 123

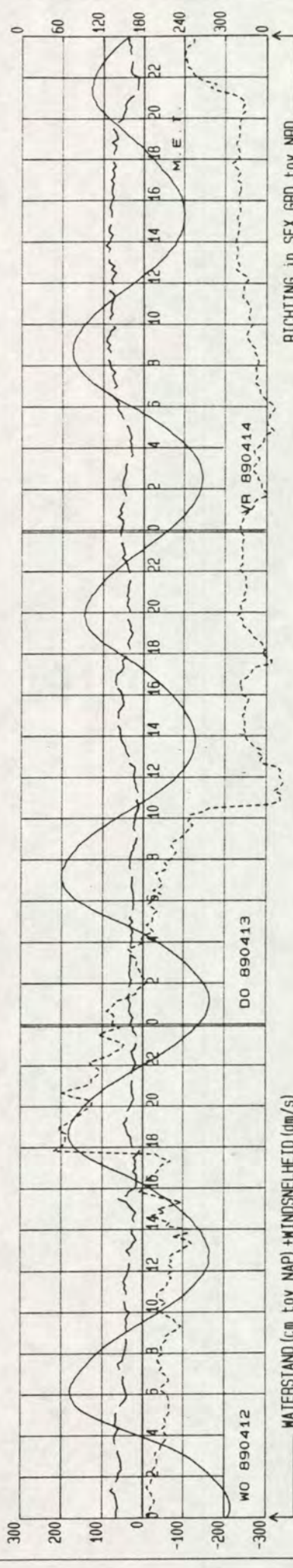
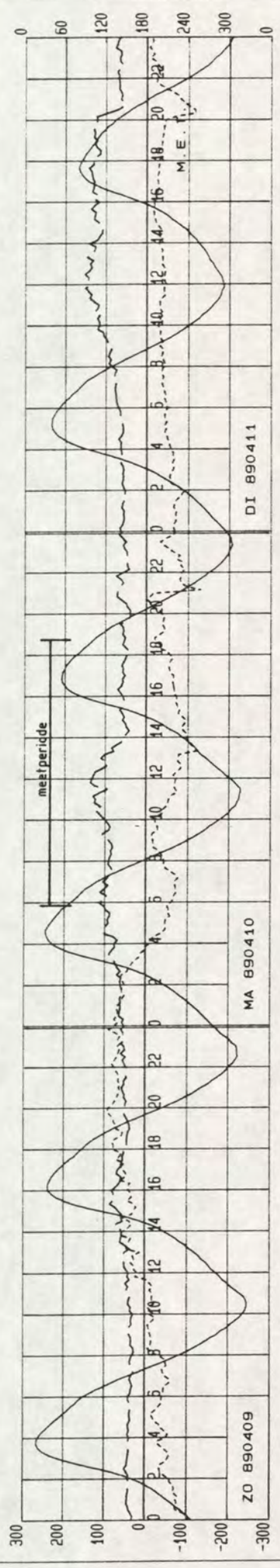
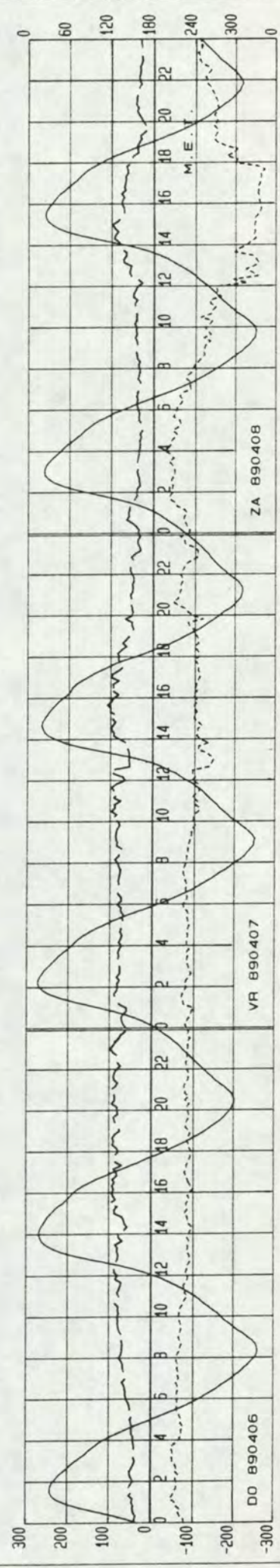
00029 19: 111 99 87 72 55 40

00030 20: 23 5 -12 -28 -44 -59

00031 21: -75 -89 -103 -117 -129 -141

00032 22: -151 -164 -174 -183 -190 -197

00033 23: -200 -204 -208 -205 -204 -198



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

RICHTING in SEX GRD tov NRD

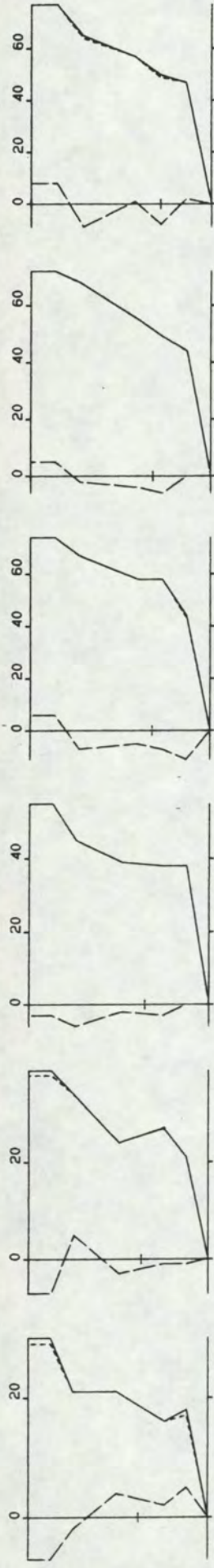
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notitie ZLMD nr. 89.N.079

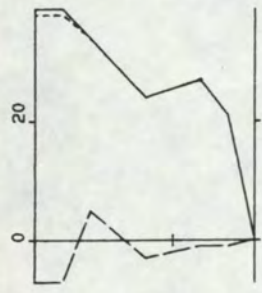
bladnr.:

bijlage 8

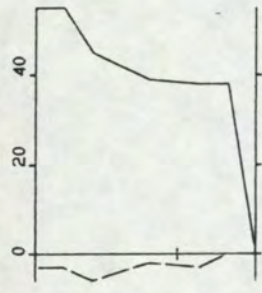
Bijlage 8 : Stroomvertikalen



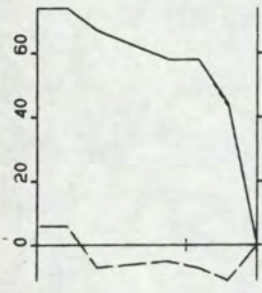
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20 20 0 308



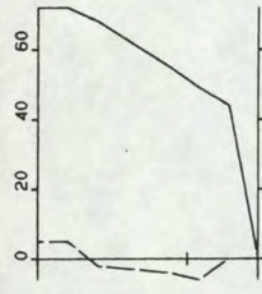
5.54 6.01 80
27 27 -1 312



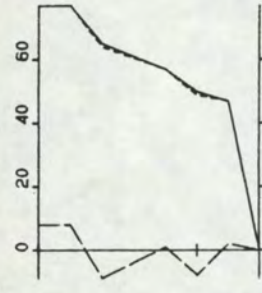
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41 40 -3 313



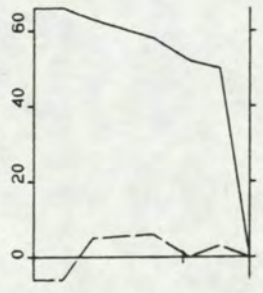
6.17 6.24 74
58 57 -4 313



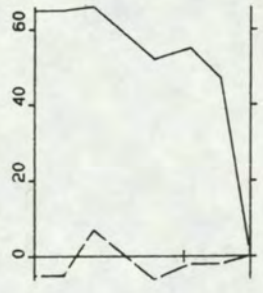
6.27 6.33 74
55 55 -1 310



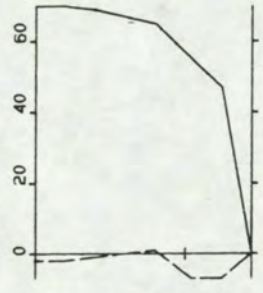
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56 56 -1 310



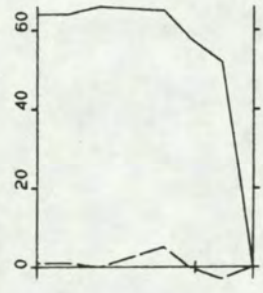
6.47 6.53 72
55 55 2 307



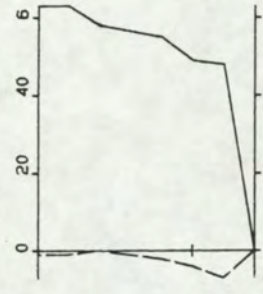
6.55 7.01 72
54 54 -2 311



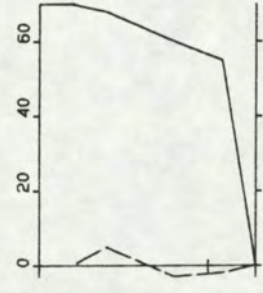
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58 58 -2 311



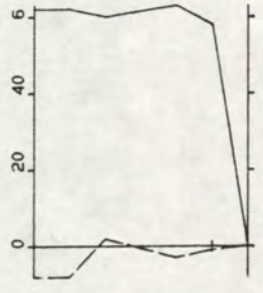
7.12 7.18 68
57 57 1 308



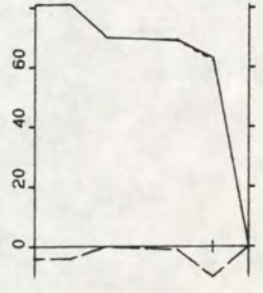
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52 52 -2 311



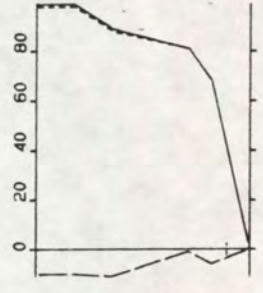
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59 59 0 309



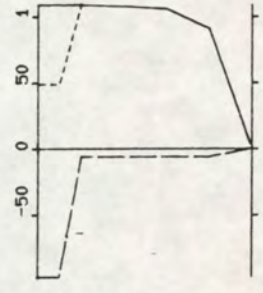
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56 56 -2 311



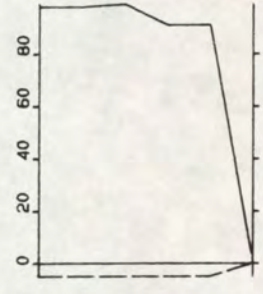
7.49 7.53 60
65 65 -3 312



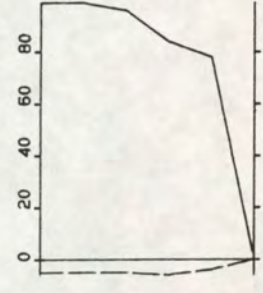
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79 78 -7 314



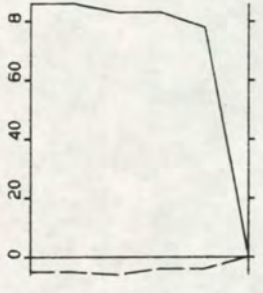
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87 85 -19 322



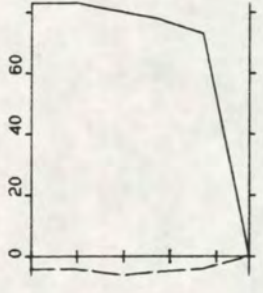
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86 86 -5 312



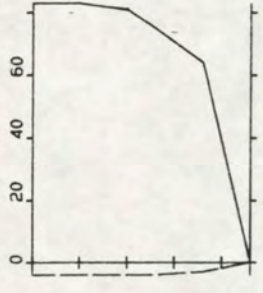
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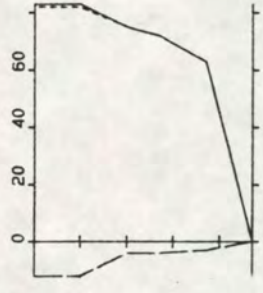
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75 75 -4 312



9.00 9.04 47
71 71 -4 312



9.07 9.11 46
68 68 -3 312

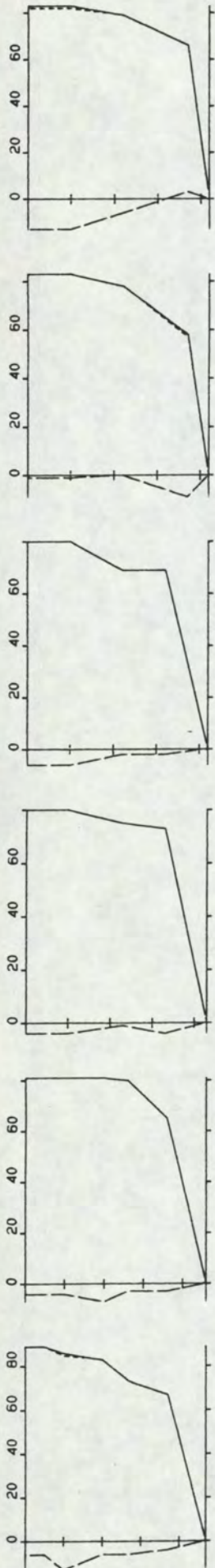


9.14 9.19 47
66 66 -6 314

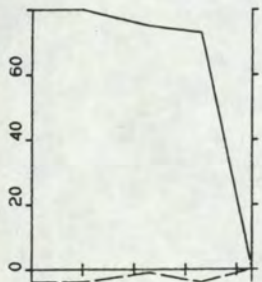
TOELICHTING OP DE VERTIKALEN
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTIE
100 10 92 265 : V VSIN VCOS R (GEN)
VERTIKALE SCHAAL : DIEPTIE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.

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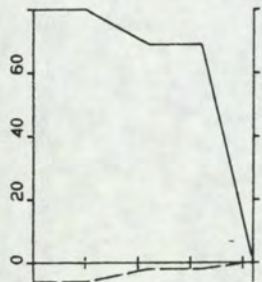
STROOMMETING : RAAI 10 WESTERSCHDELDE
RAAI : 10 DEELRAAI : 1 PUNT : 1 LOKATIE : LIB1 (-450)
X : 29743.00 Y : 379452.00
DATUM : 890410 CODE: M0611
A3. 0001



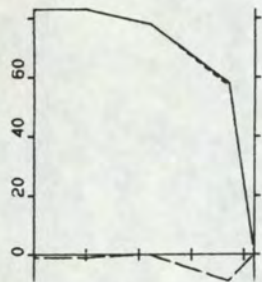
9.21 9.27 47
70 70 -6 314



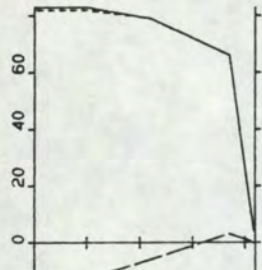
9.29 9.35 46
69 69 -4 312



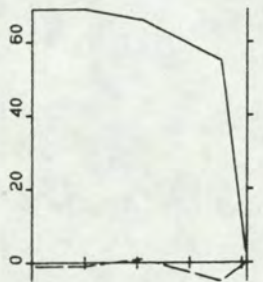
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68 68 -3 311



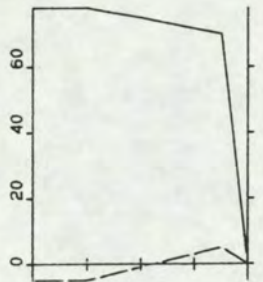
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65 65 -3 312



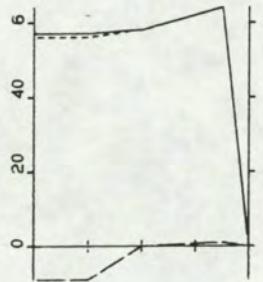
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73 72 -6 314



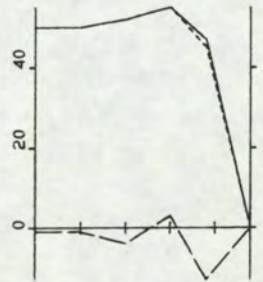
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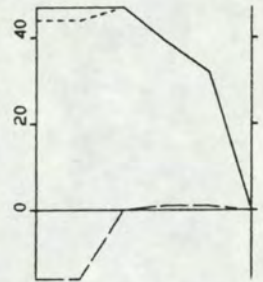
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70 70 -1 310



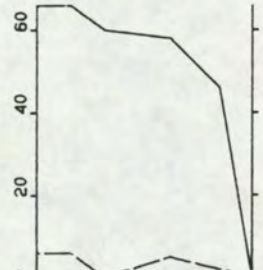
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55 55 -3 312



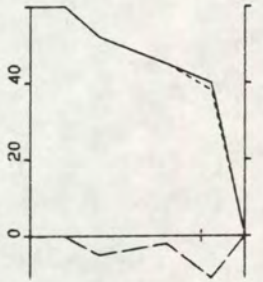
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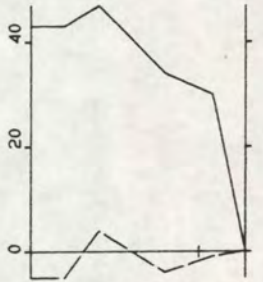
10.43 10.49 50
37 37 -4 316



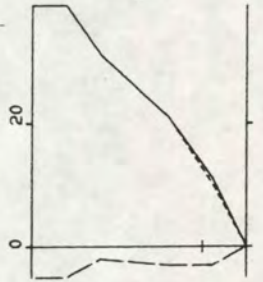
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54 54 3 306



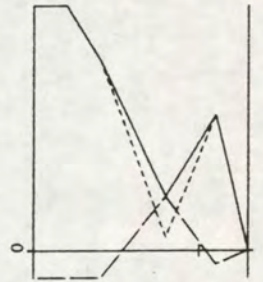
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46 45 -4 314



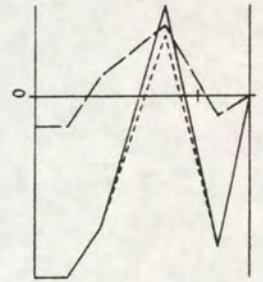
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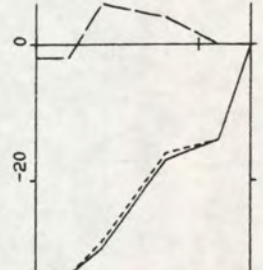
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24 24 -3 316



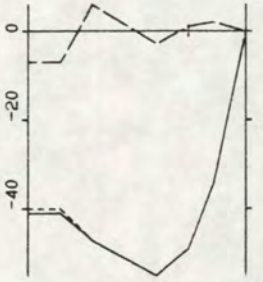
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10 10 0 309



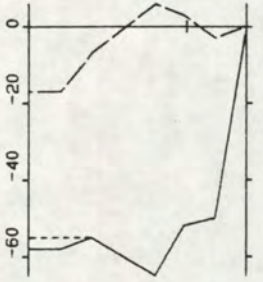
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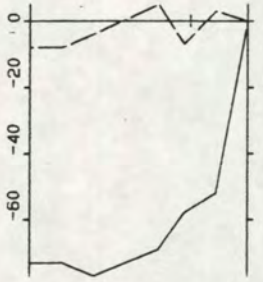
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-22 -21 2 134



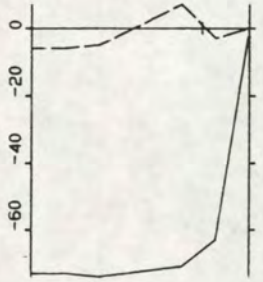
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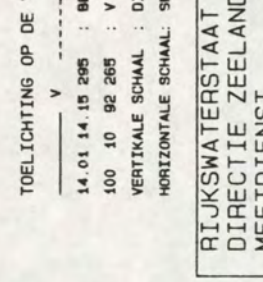
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12.29 12.39 68
-63 -63 -2 127



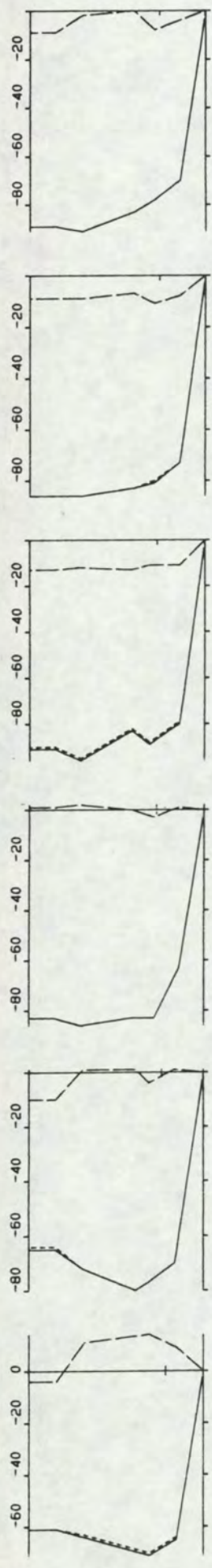
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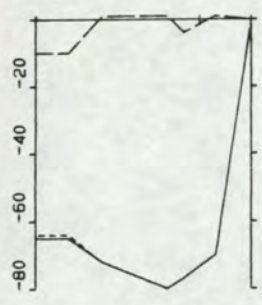
TOELICHTING OP DE VERTIKALEN
V ----- VSIN ----- VCOS
14.01 14.15 265 : BEGINTYD EINDTYD BODENDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

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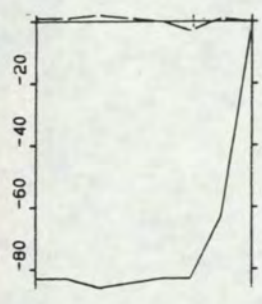
STROOMMETING : RAAI 10 WESTERSCHDELDE
RAAI : 10 DEELRAAI : 1 PUNT : 1 LOKATIE : LIB1 (-450)
X : 29743.00 Y : 379452.00
DATUM : 890410 CODE: M0611



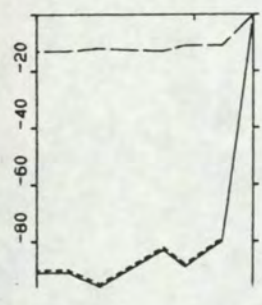
12.53 13.01 64
-60 -60 7 136



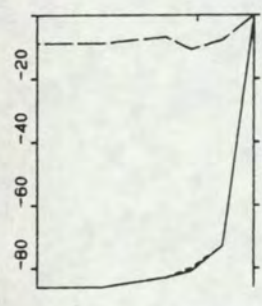
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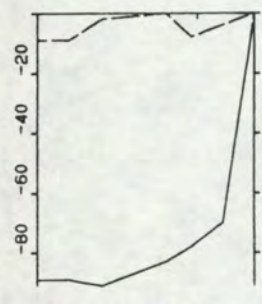
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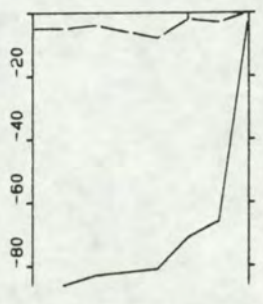
13.28 13.34 69
-82 -81 -11 121



13.36 13.42 68
-77 -76 -8 123



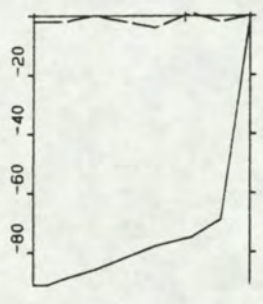
13.44 13.51 68
-78 -77 -4 126



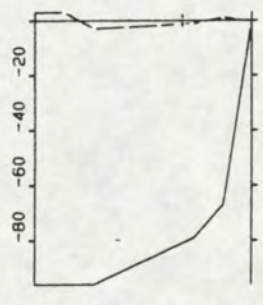
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-73 -73 -4 126



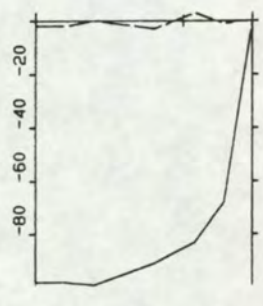
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-76 -76 -5 126



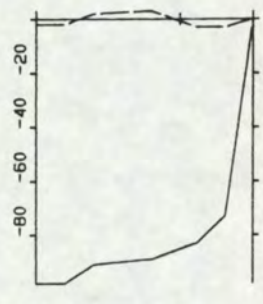
14.10 14.16 72
-75 -75 -1 128



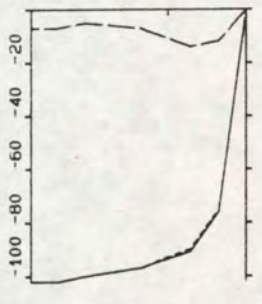
14.20 14.27 74
-81 -81 0 129



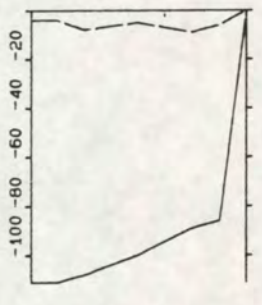
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-83 -83 -1 128



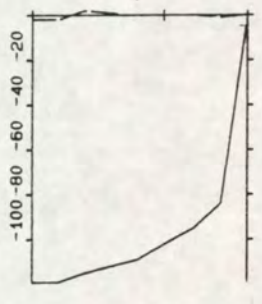
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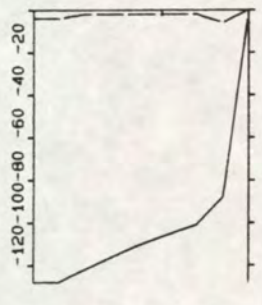
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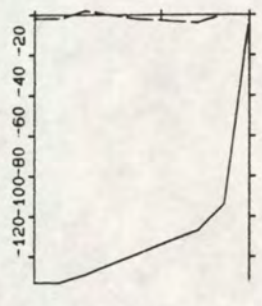
14.59 15.06 80
-94 -94 -6 125



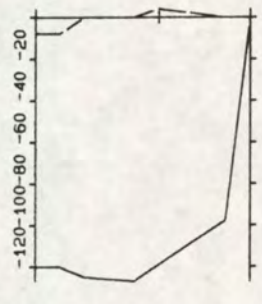
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-99 -99 0 129



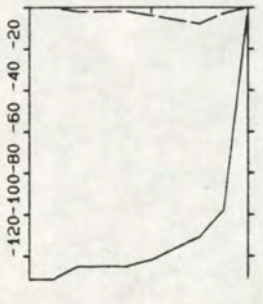
15.16 15.23 83
-105 -105 -3 128



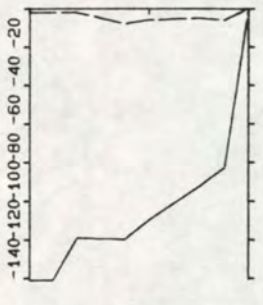
15.26 15.32 84
-111 -111 -1 128



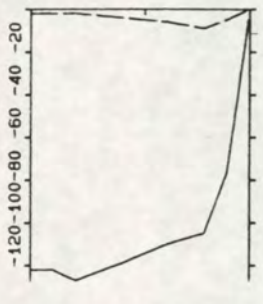
15.36 15.42 86
-110 -110 -1 129



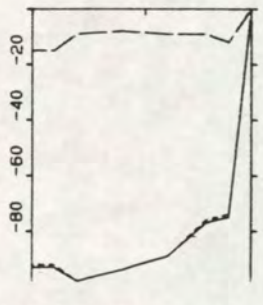
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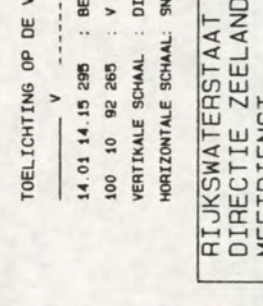
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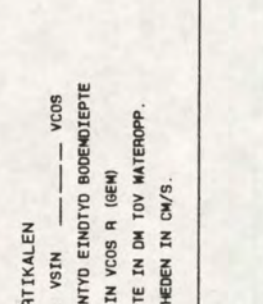
16.08 16.16 96
-107 -107 -4 127



16.21 16.31 97
-84 -84 -10 122



16.21 16.31 97
-84 -84 -10 122

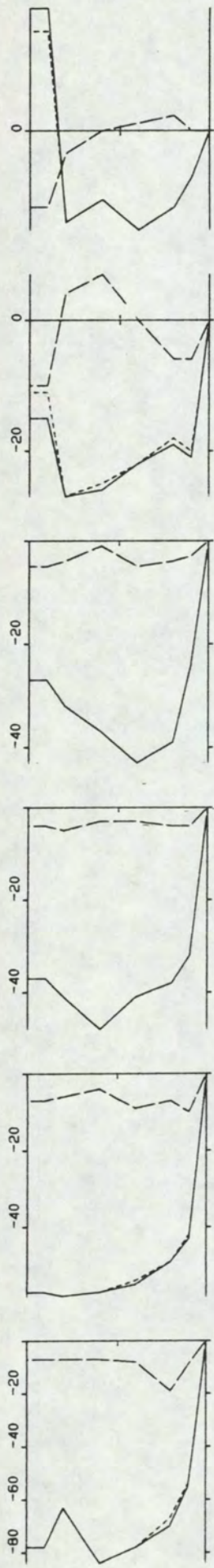


16.21 16.31 97
-84 -84 -10 122

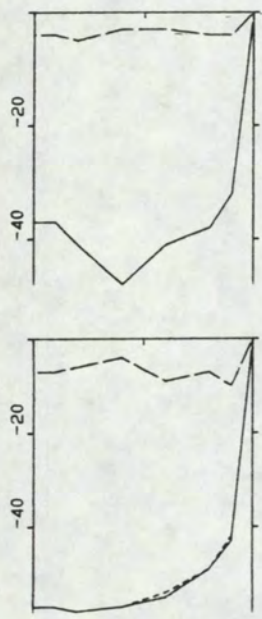
TOELICHTING OP DE VERTIKALEN
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BODENDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S.

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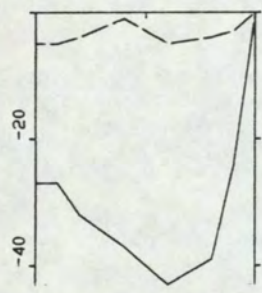
STROOMMETING : RAAI 10 WESTERSCHDELDE
RAAI : 10 DEELRAAI : 1 PUNT : 1 LOKATIE : LIB1 (-450)
X : 29743.00 Y : 379452.00
DATUM : 890410 CODE: M0611
A3. 0003



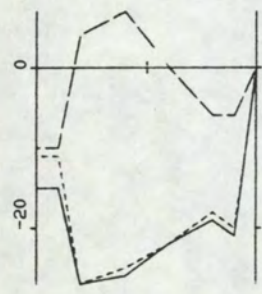
16.34 16.44 99
-70 -69 -9 122



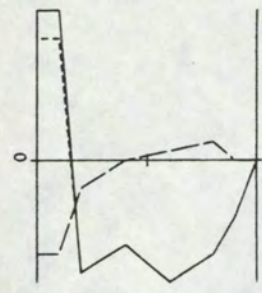
16.59 17.06 100
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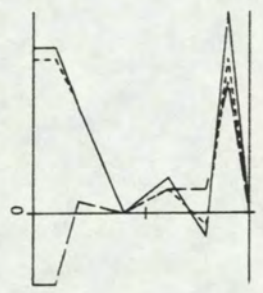
17.08 17.16 100
-33 -33 -3 123



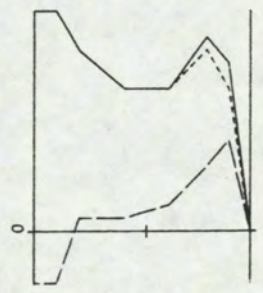
17.18 17.25 100
-20 -20 -1 126



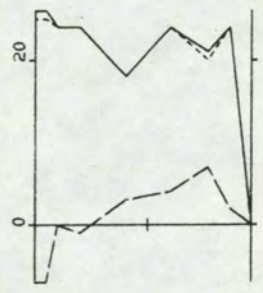
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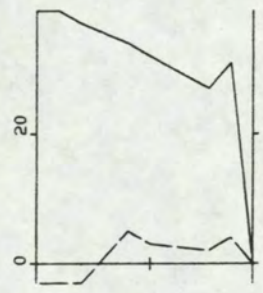
17.37 17.47 97
5 5 1 297



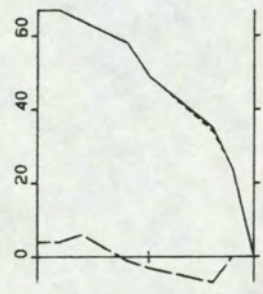
17.49 17.56 97
12 12 2 302



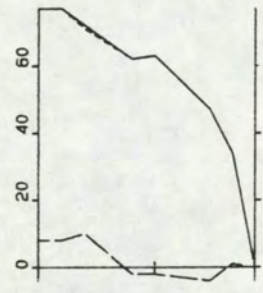
17.58 18.07 97
21 21 2 304



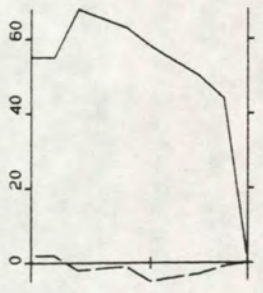
18.13 18.21 96
32 31 1 307



18.25 18.34 98
48 48 -1 310



18.37 18.45 94
57 57 2 307

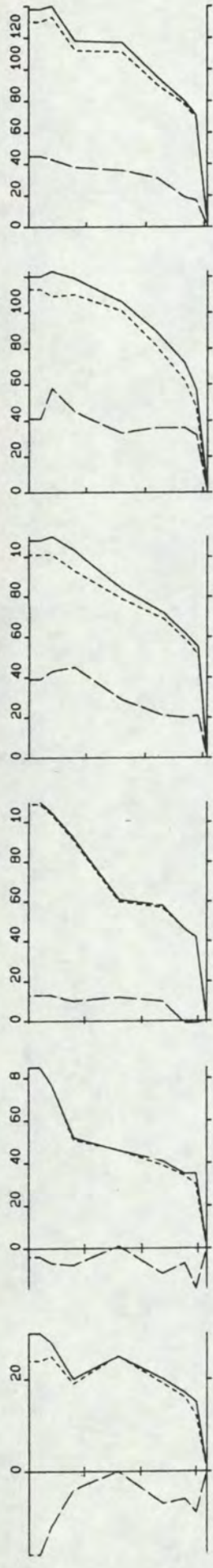


18.47 18.53 90
54 54 -2 311

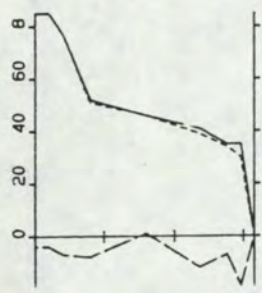
TOELICHTING OP DE VERTIKALEN
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BODENDIEPTE
100 10 92 265 : V VSIN VCOS R (GEW)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

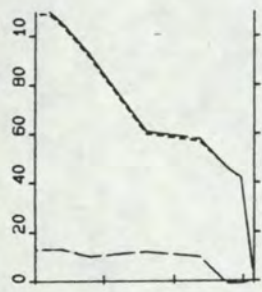
STROOMMETING : RAAI 10 WESTERSCHELDE
RAAI : 10 DEELRAAI : 1 PUNT : 1 LOKATIE : LIB1 (-450)
X : 29743.00 Y : 379452.00
DATUM : 890410 CODE: M0611
A3. 0004



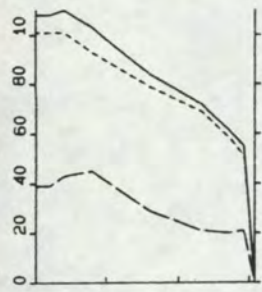
5.44 5.56 160
21 20 -6 326



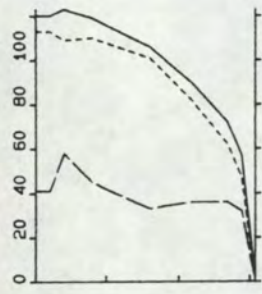
5.01 6.13 158
49 49 -6 316



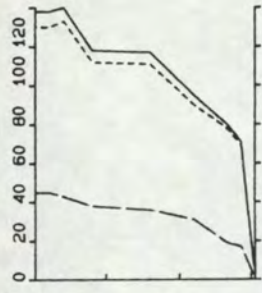
6.14 6.25 158
70 70 9 302



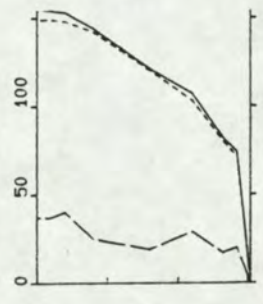
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84 78 31 288



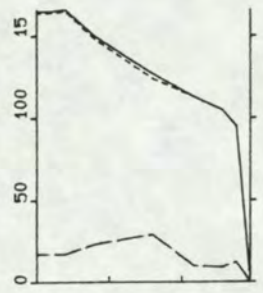
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98 90 38 286



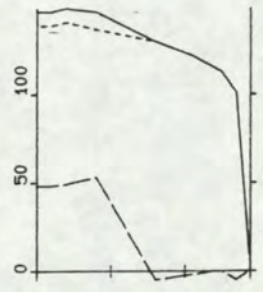
7.00 7.12 153
107 102 33 291



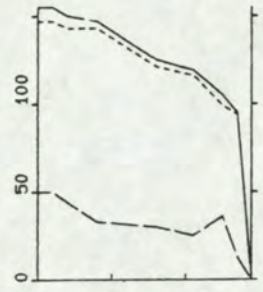
7.14 7.26 152
118 116 25 297



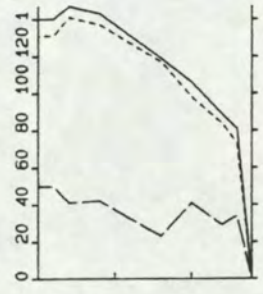
7.27 7.39 148
128 127 18 301



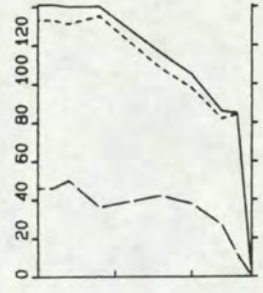
7.44 7.55 145
126 124 19 300



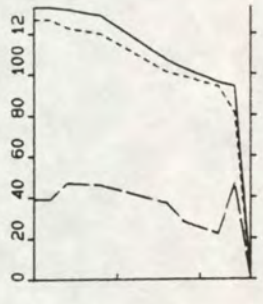
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126 121 32 294



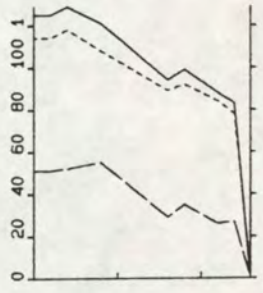
8.11 8.23 140
117 112 35 292



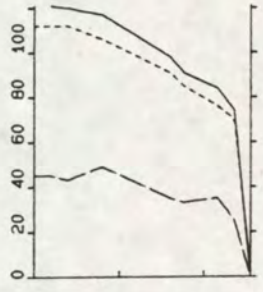
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115 109 36 291



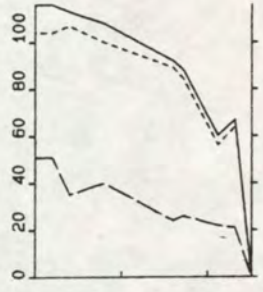
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111 104 37 290



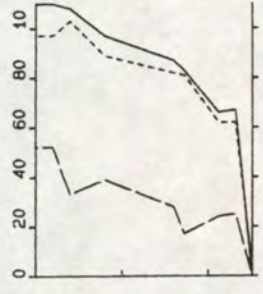
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103 95 39 287



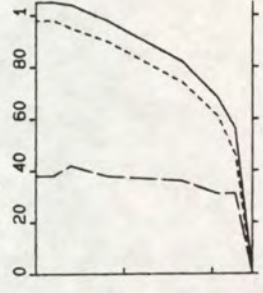
9.03 9.13 128
99 92 38 287



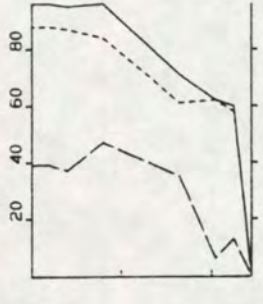
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91 86 31 289



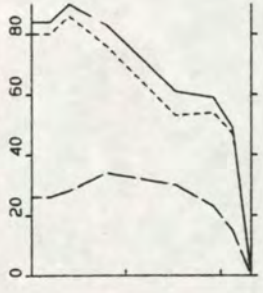
9.30 9.41 126
86 81 31 288



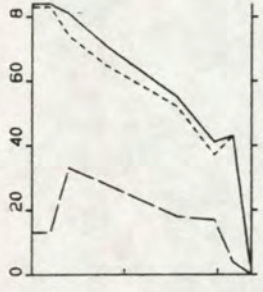
9.45 9.55 123
84 77 35 284



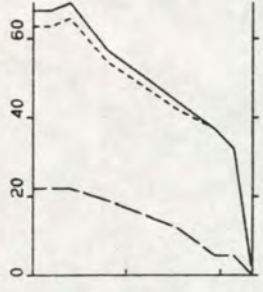
10.00 10.13 122
78 71 32 285



10.16 10.25 116
69 64 27 286



10.33 10.42 118
60 57 20 290

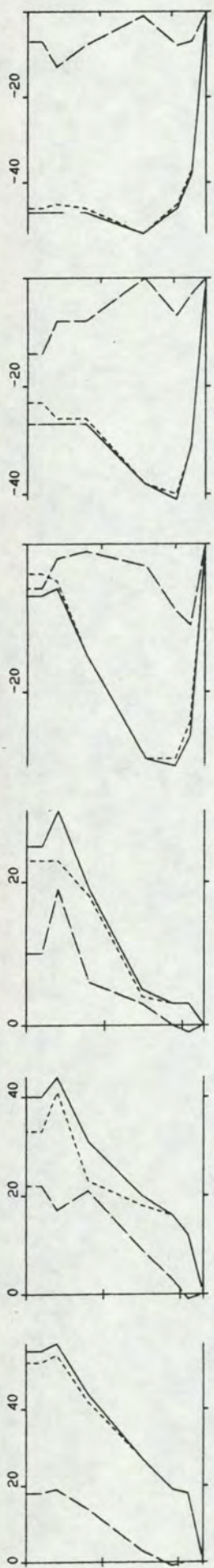


10.45 10.57 117
49 47 14 292

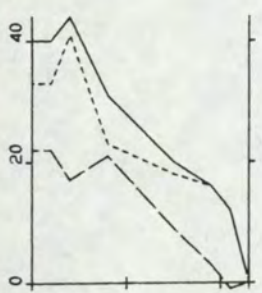
TOELICHTING OP DE VERTIKALEN
V - VSIN - VCOS
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDNDEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELUEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

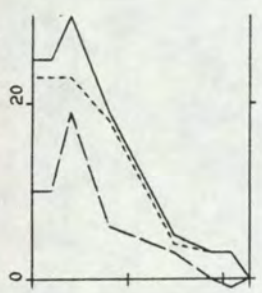
STROOMMETING : RAAI 10 WESTERSCHDELDE
RAAI : 10 DEELRAAI : 1 PUNT : 2 LOKATIE : PLU1 (-107)
X : 29916.00 Y : 379644.00
DATUM : 890410 CODE: M0611
A3. 0005



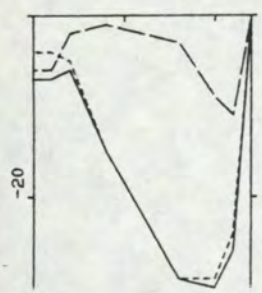
11.01 11.12 116
35 34 9 295



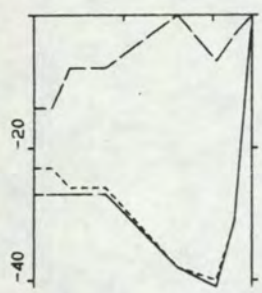
11.13 11.24 115
26 23 13 280



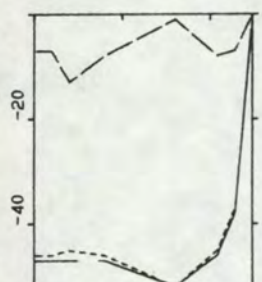
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13 12 6 283



11.51 12.02 120
-18 -18 -4 116



12.03 12.15 122
-30 -30 -6 118



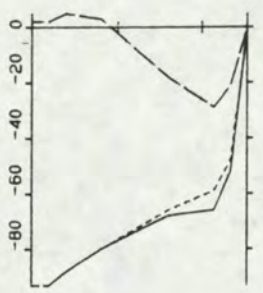
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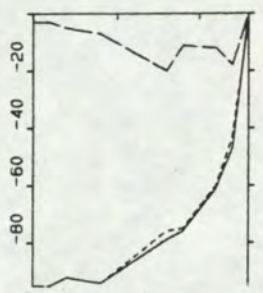
12.30 12.43 125
-56 -55 -7 121



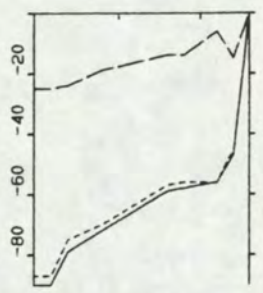
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-68 -67 -12 119



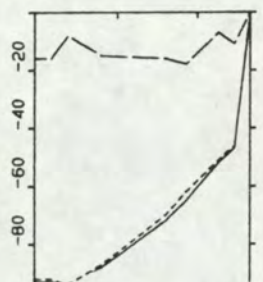
12.57 13.06 127
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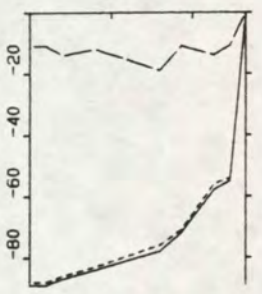
13.10 13.22 130
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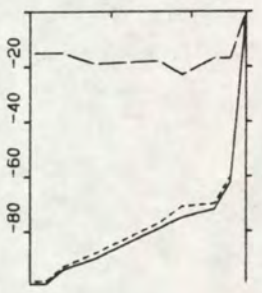
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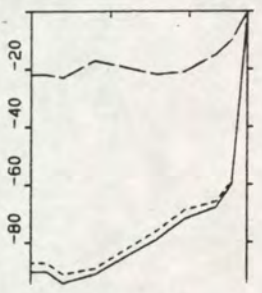
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-73 -71 -13 119



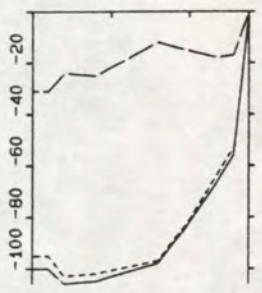
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-74 -73 -13 119



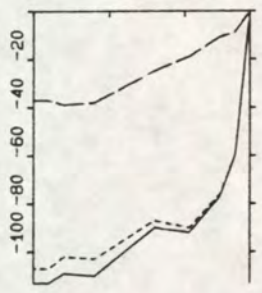
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-80 -78 -17 116



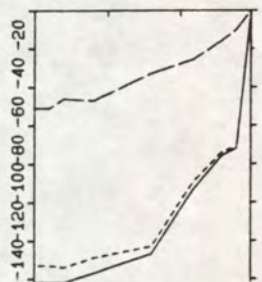
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-78 -76 -18 115



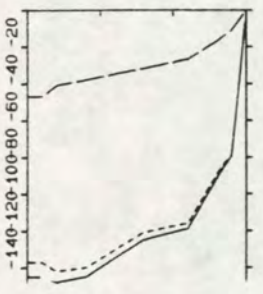
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-88 -86 -19 116



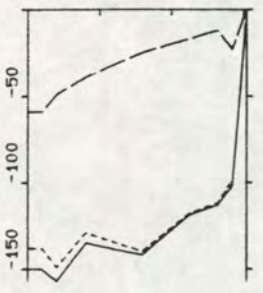
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-92 -88 -26 113



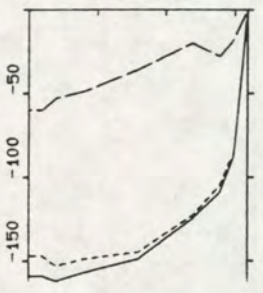
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-113 -108 -33 112



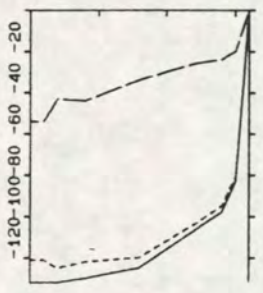
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-122 -118 -31 114



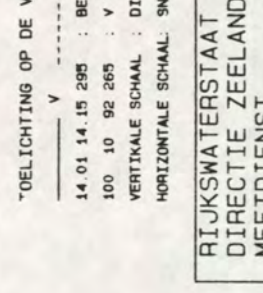
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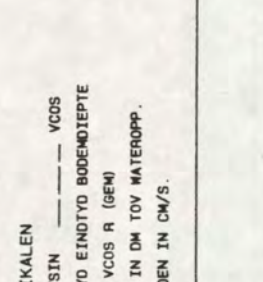
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16.07 16.17 160
-115 -109 -34 112



16.57 17.07 167
-113 -108 -33 112

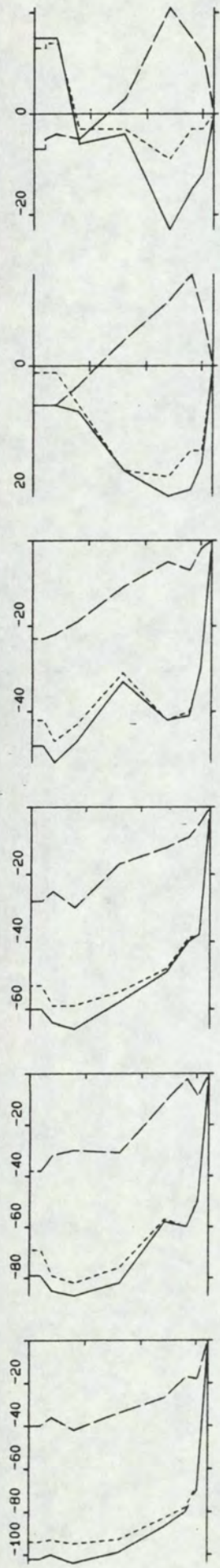


17.07 17.17 168
-113 -108 -33 112

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 : RAAI 10 WESTERSCHDEL
RAAI : 10 DEELRAAI : 1 PUNT : 2 LOKATIE : PLU1 (-107)
X : 29916.00 Y : 379644.00
DATUM : 890410 CODE: M0611
A3. 0006



16.19 16.30 161
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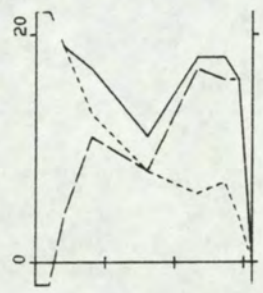
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-71 -68 -23 110

16.44 16.57 164
-54 -50 -18 109

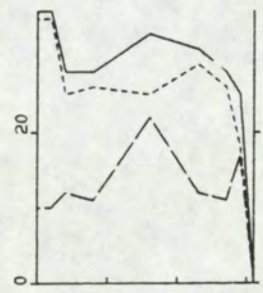
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17.29 17.40 160
-11 -11 3 145

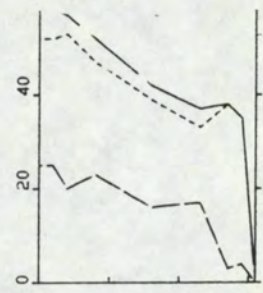
17.41 17.53 160
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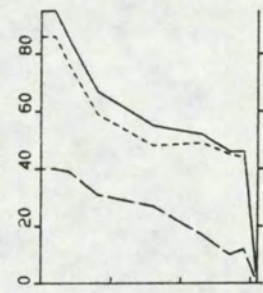
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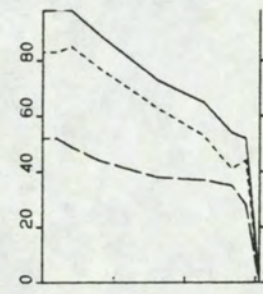
18.07 18.18 155
29 26 14 281



18.19 18.30 155
44 40 16 287



18.31 18.42 155
60 55 25 284



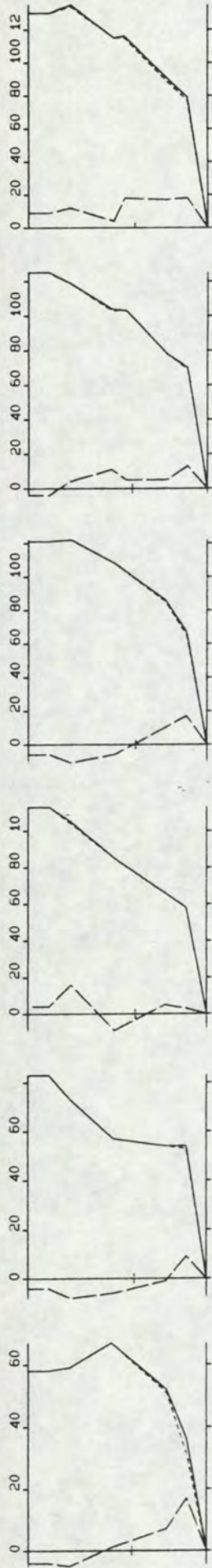
18.43 18.53 153
74 63 39 277

TOELICHTING OP DE VERTIKALEN

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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : RAAI 10 WESTERSCHDELDE
RAAI : 10 DEELRAAI : 1 PUNT : 2 LOKATIE : PLU1 (-107)
X : 29916.00 Y : 379644.00
DATUM : 890410 CODE: M0611
A3. 0007



5.45 5.56 87
53 53 2 307

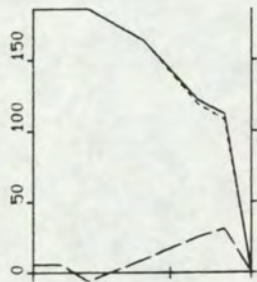
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60 60 -3 312

6.22 6.31 84
81 81 3 307

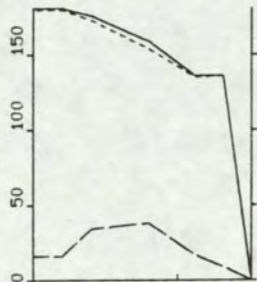
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97 97 -1 309

7.01 7.15 87
96 95 5 306

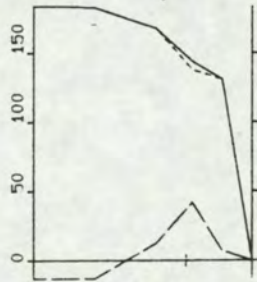
7.18 7.30 85
106 105 12 302



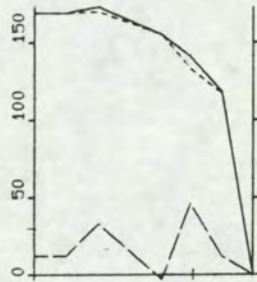
7.39 7.53 80
147 147 11 305



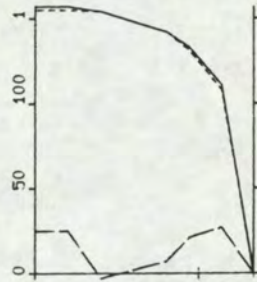
7.58 8.12 76
149 147 23 300



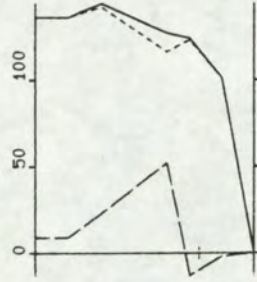
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153 153 5 307



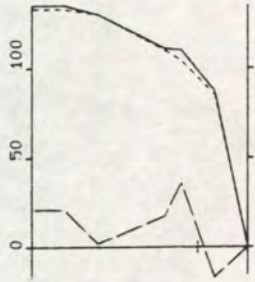
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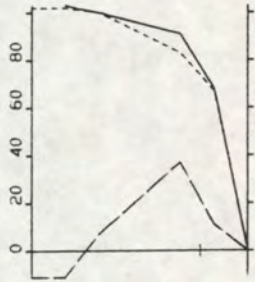
8.50 9.00 67
131 131 13 303



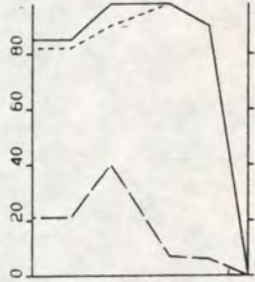
9.04 9.15 67
117 116 16 301



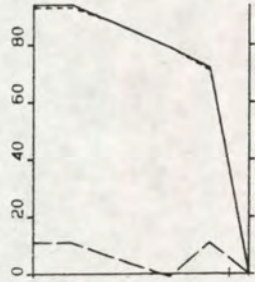
9.18 9.29 65
107 107 10 304



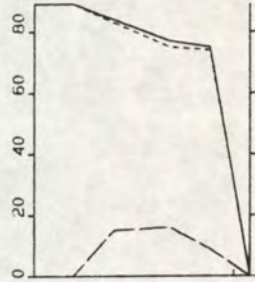
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84 83 11 302



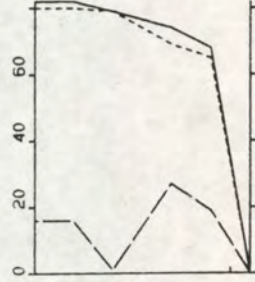
9.47 9.55 55
83 81 18 297



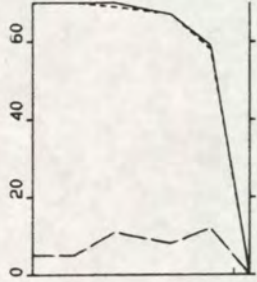
9.59 10.07 55
76 76 6 304



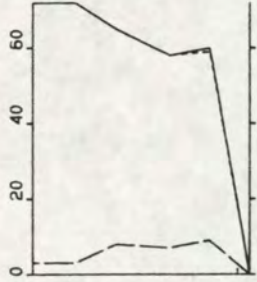
10.10 10.18 54
74 74 9 302



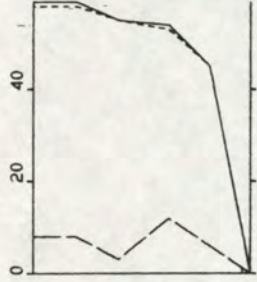
10.20 10.29 55
69 67 14 297



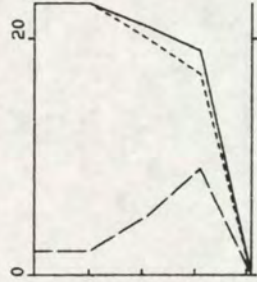
10.31 10.39 54
61 60 8 302



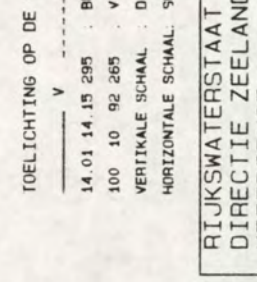
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58 58 6 303



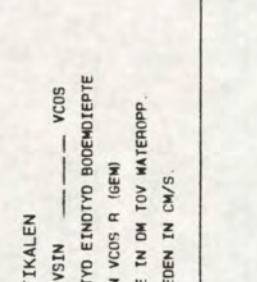
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49 48 7 301



11.24 11.31 41
18 18 4 296



12.01 12.09 54
74 74 9 302

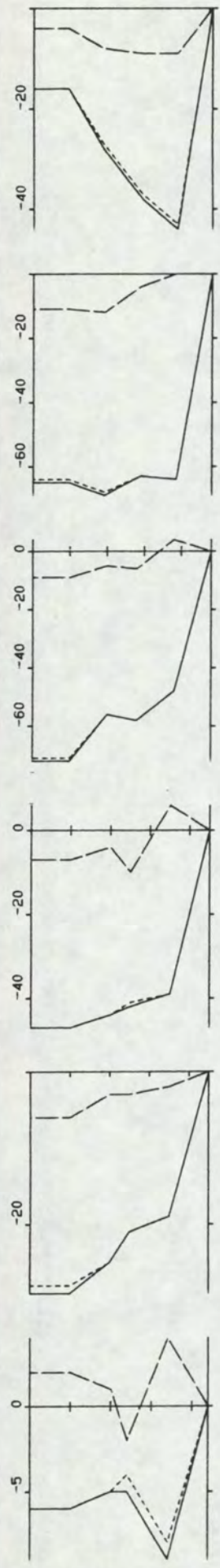


12.18 12.30 85
106 105 12 302

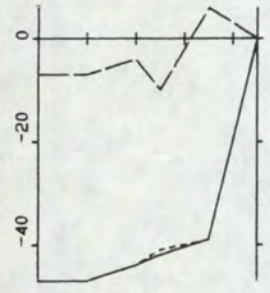
TOELICHTING OP DE VERTIKALE
V --- VSIN --- VCOS
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTIE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTIE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

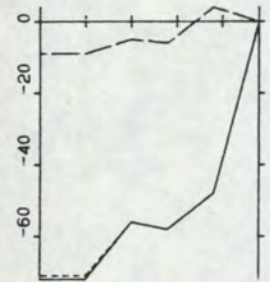
STROOMMETING : RAAI 10 WESTERSCHDELDE
RAAI : 10 DEELRAAI : 1 PUNT : 3 LOKATIE : SWA1 (-111)
X : 30189.00 Y : 379978.00
DATUM : 890410 CODE : M0611



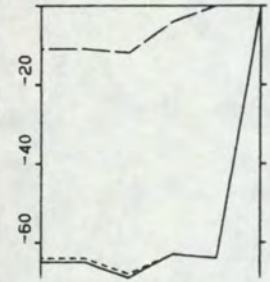
11.34 11.49 44
-5 -5 1 144



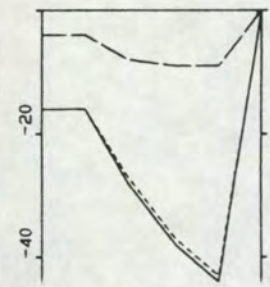
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-39 -39 -3 124



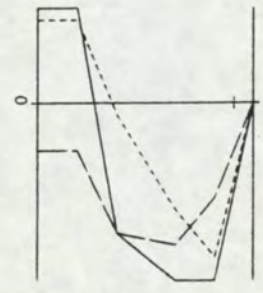
12.16 12.33 48
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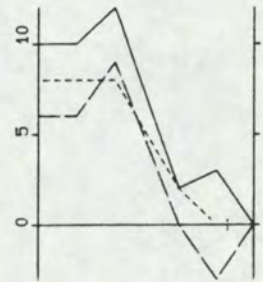
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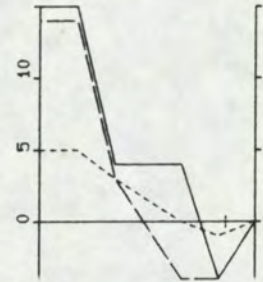
12.48 13.04 51
-27 -27 -6 115



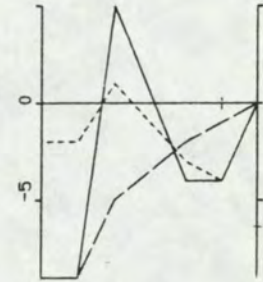
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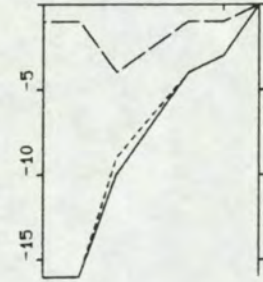
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5 4 3 274



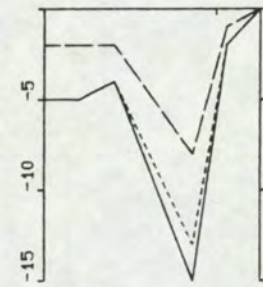
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3 2 3 253



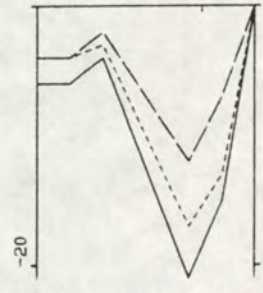
13.57 14.06 60
-4 -2 -4 61



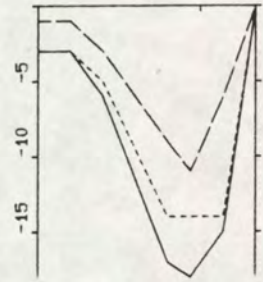
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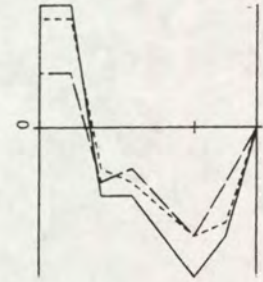
14.26 14.36 63
-7 -6 -3 100



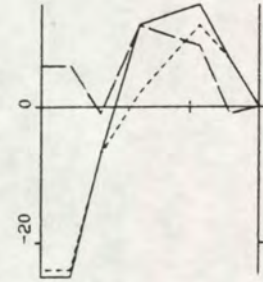
14.37 14.47 66
-10 -8 -6 94



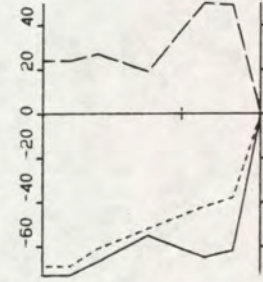
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-10 -8 -5 98



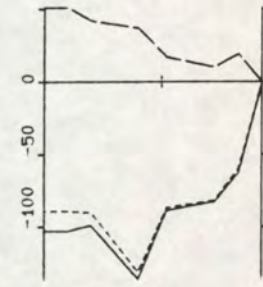
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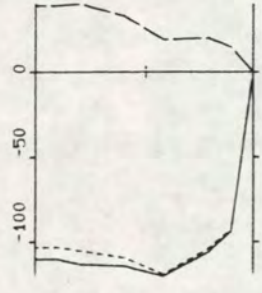
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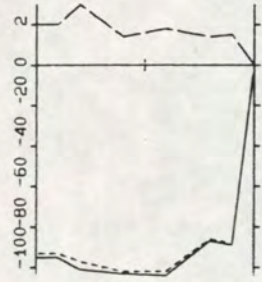
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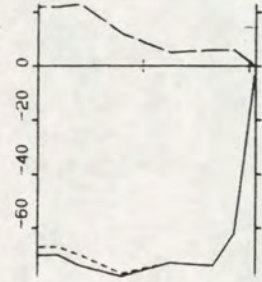
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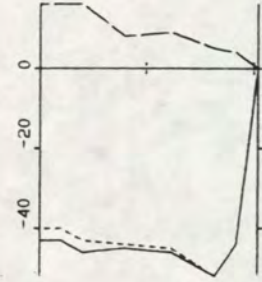
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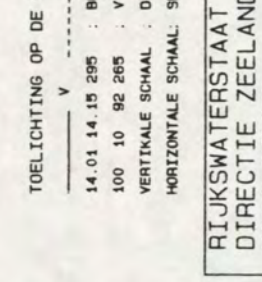
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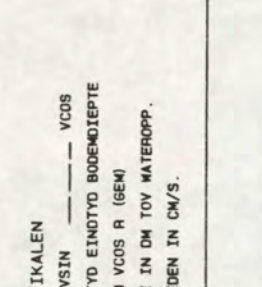
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16.49 17.03 102
-44 -42 9 141



16.51 17.03 102
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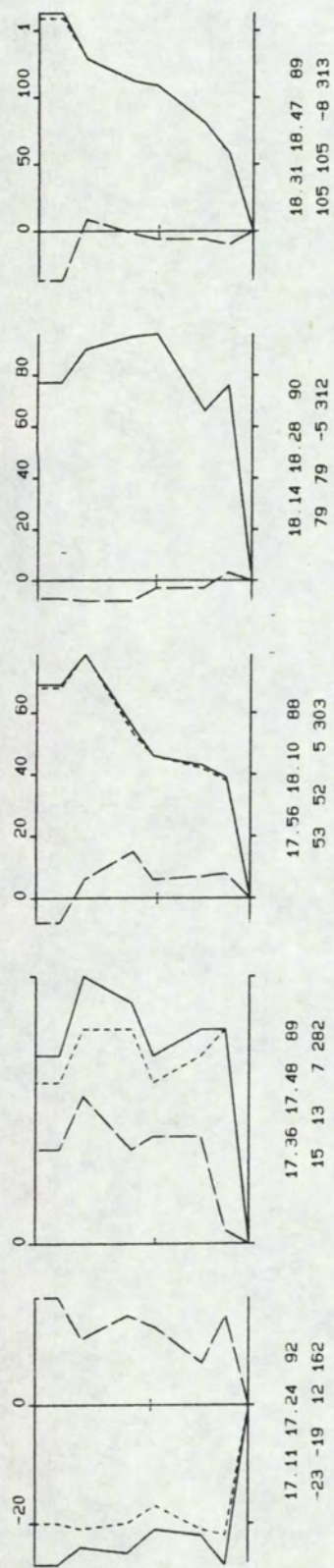


16.51 17.03 102
-44 -42 9 141

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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : RAAI 10 WESTERSCHDELDE
RAAI : 10 DEELRAAI : 1 PUNT : 3 LOKATIE : SWA1(-111)
X : 30189.00 Y : 379978.00
DATUM : 890410 CODE: M0611
A3. 0009



TOELICHTING OP DE VERTIKALEN

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

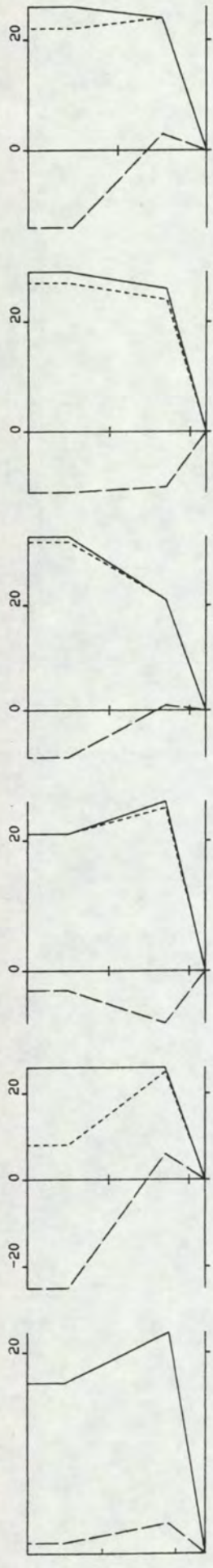
14.01 14.15 295 : BEGINTYD EINDTYD BODEMDIPTIE

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

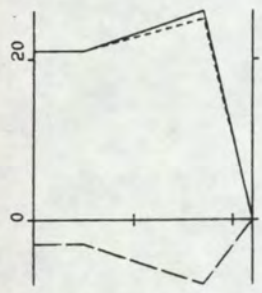
VERTIKALE SCHAAL : DIEPTIE IN DM TOV WATEROPP.

HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

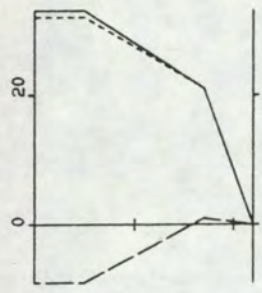
RIJKSWATERSTAAT		
DIRECTIE ZEELAND		
MEETDIENST		
STROOMMETING	RAAI 10 WESTERSCHDELDE	
RAAI : 10 DEELRAAI :	1 PUNT :	3 LOKATIE : SWA1 (-111)
X : 30189.00	Y : 379978.00	
DATUM : 890410	CODE : M0611	A3. 0010



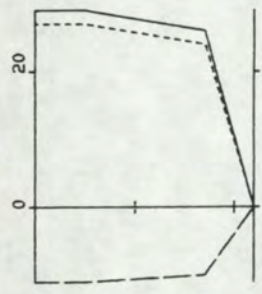
5.45 5.47 24
17 17 2 303



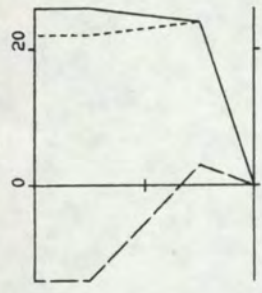
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21 20 -5 322



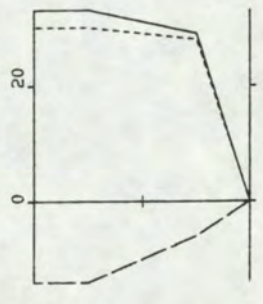
6.07 6.10 22
24 24 -4 319



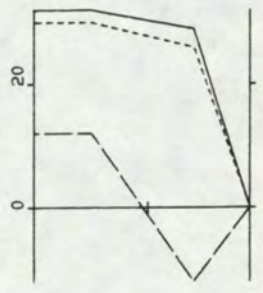
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25 23 -9 331



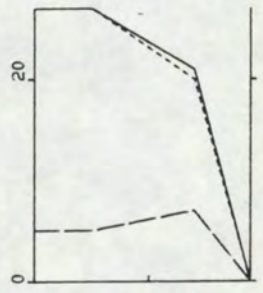
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21 20 -6 325



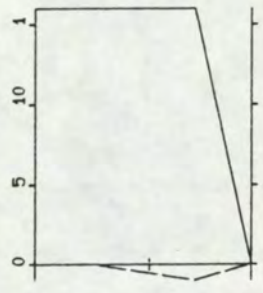
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27 26 -9 329



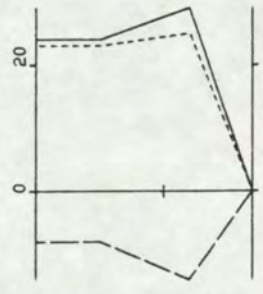
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25 25 2 305



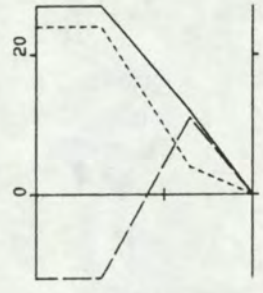
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21 21 5 295



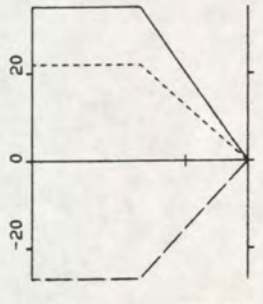
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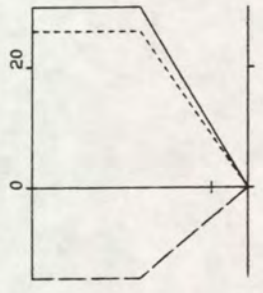
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22 20 -9 333



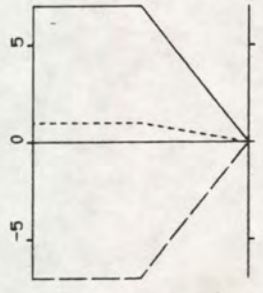
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14 13 -2 318



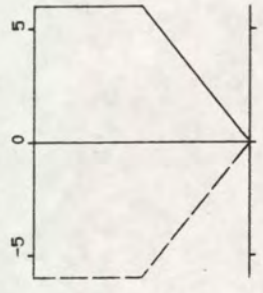
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35 22 -27 0



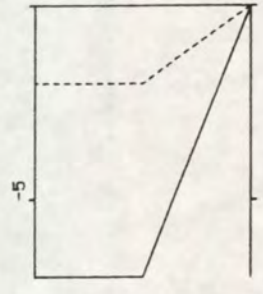
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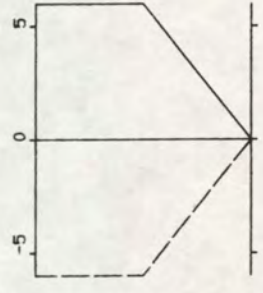
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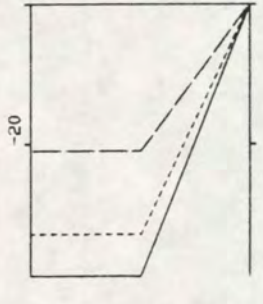
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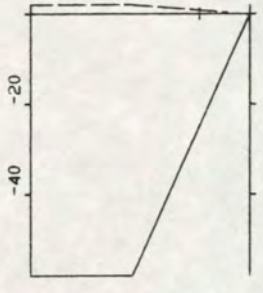
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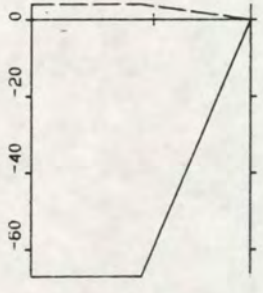
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6 0 -6 39



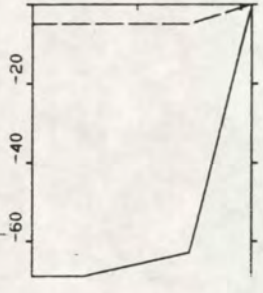
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15.34 15.36 13
-58 -58 2 131



15.45 15.47 18
-67 -67 4 132

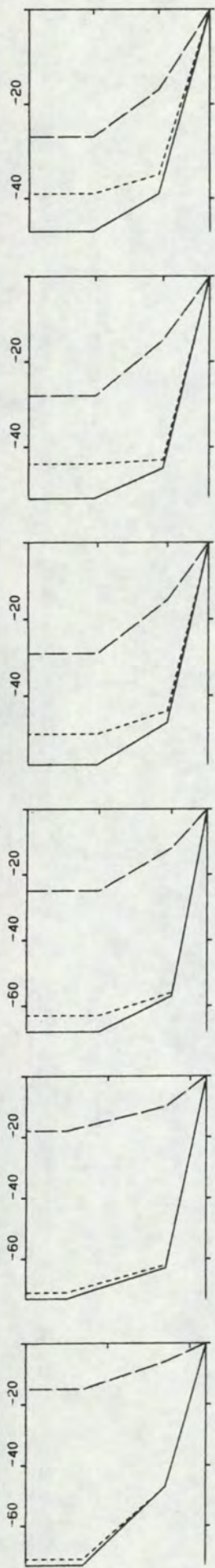


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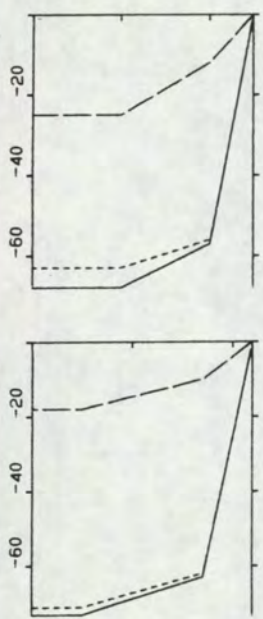
TOELICHTING OP DE VERTIKALEN
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEN)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELVEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

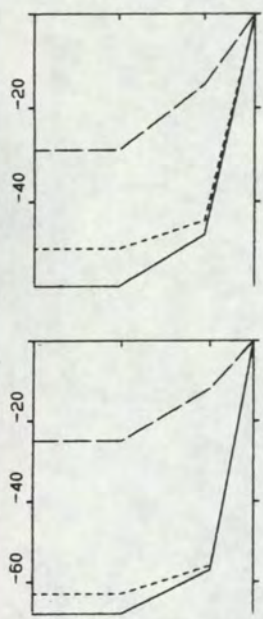
STROOMMETTING : RAAI 10 WESTERSCHDELDE
RAAI : 10 DEELRAAI : 1 PUNT : 4 LOKATIE : SUL1(-312)
X : 30895.00 Y : 380868.00
DATUM : 890410 CODE: M0611
A3. 0011



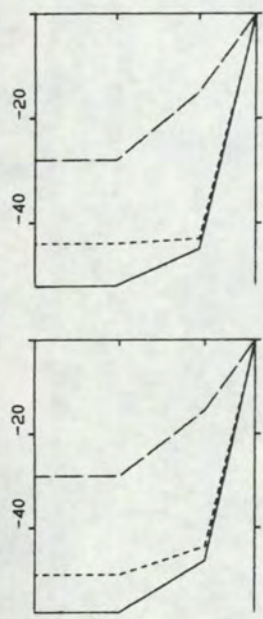
16.02 16.05 22
-56 -55 -10 118



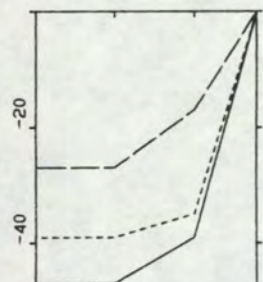
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-61 -59 -13 117



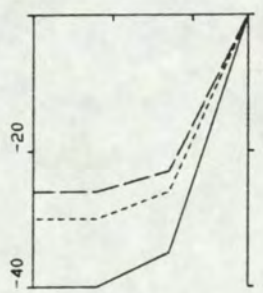
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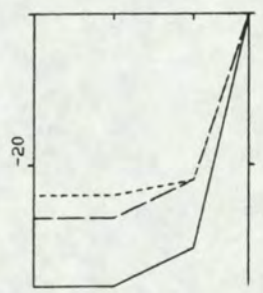
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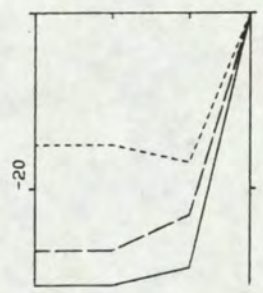
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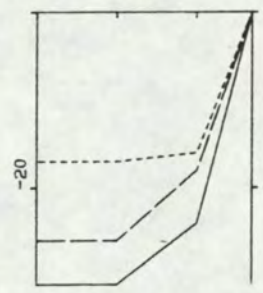
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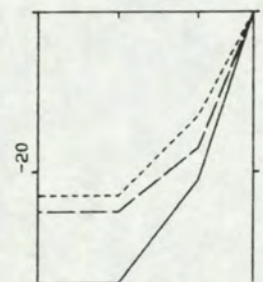
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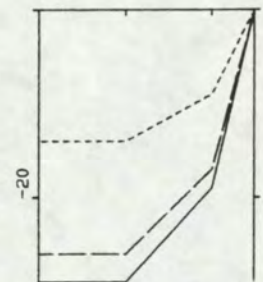
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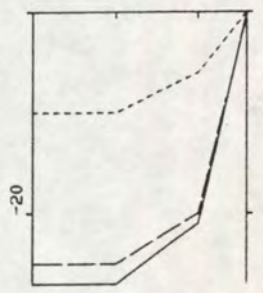
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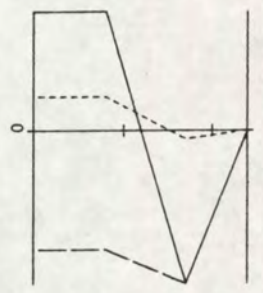
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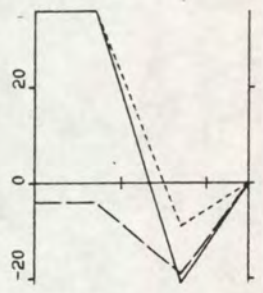
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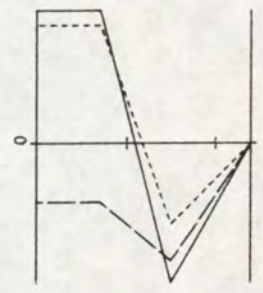
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-22 -8 -21 59



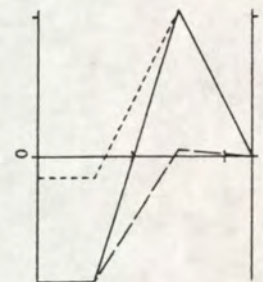
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13 2 -13 31



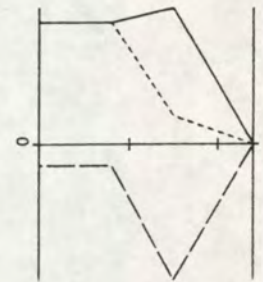
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17 14 -9 341



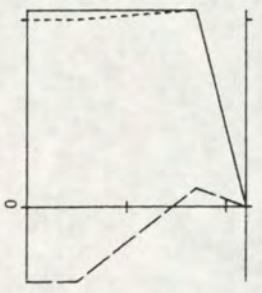
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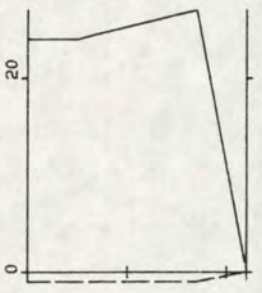
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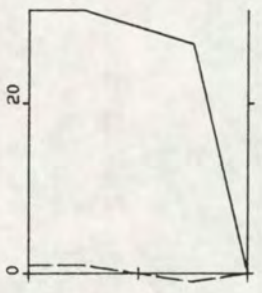
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12 9 -8 348



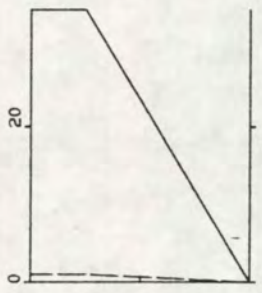
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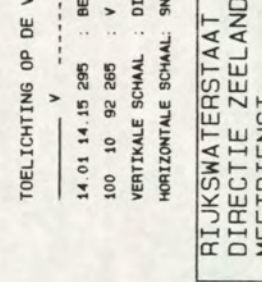
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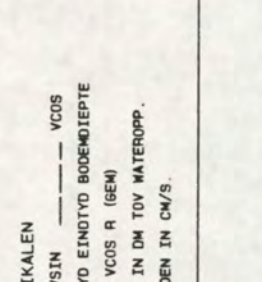
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18.18 18.21 20
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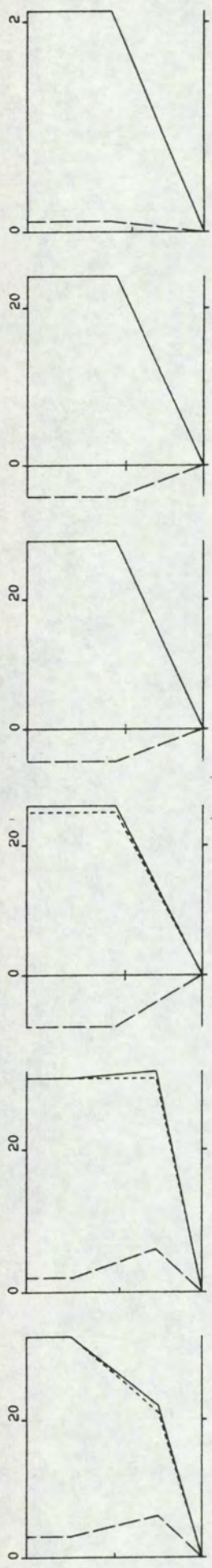


18.18 18.21 20
35 35 1 307

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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : RAAI 10 WESTERSCHDELDE
RAAI : 10 DEELRAAI : 1 PUNT : 4 LOKATIE : SUL1(-312)
X : 30895.00 Y : 380868.00
DATUM : 890410 CODE : M0611



18.23 18.26 20
24 24 4 300

18.28 18.30 19
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18.33 18.35 18
26 25 -8 327

18.37 18.38 18
29 29 -5 319

18.40 18.41 18
24 24 -4 318

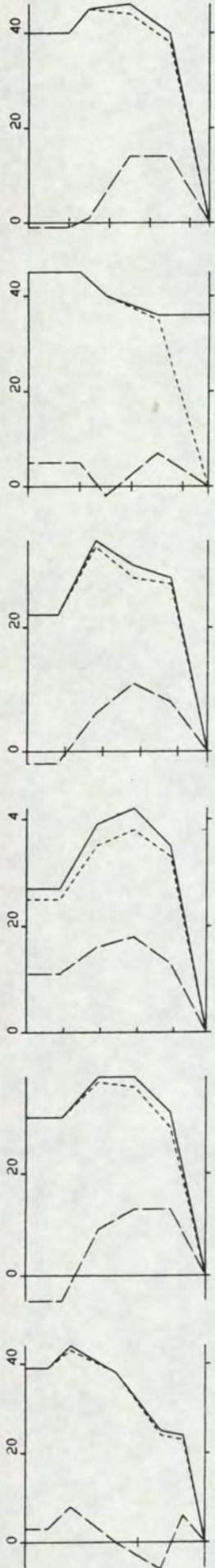
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21 21 1 306

TOELICHTING OP DE VERTIKALEN

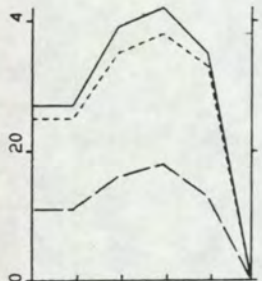
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

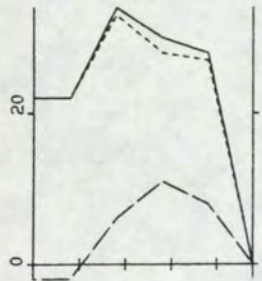
STROOMMETING	: RAAI 10 WESTERSCHELDE
RAAI	: 10 DEELRAAI : 1 PUNT : 4 LOKATIE : SUL1(-312)
X	: 30895.00 Y : 380868.00
DATUM	: 890410 CODE: M0611
A3.	0013



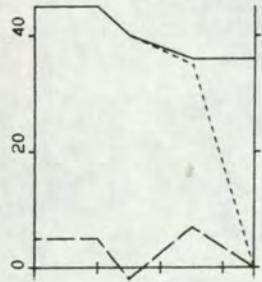
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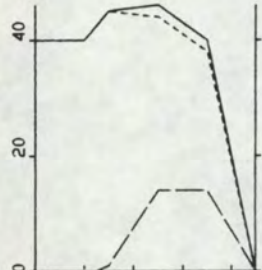
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31 29 13 251



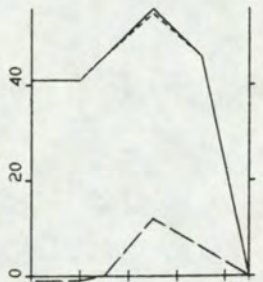
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25 24 5 264



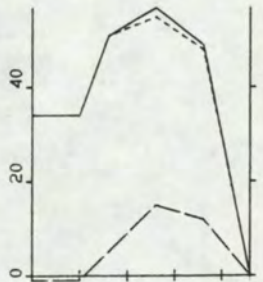
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35 35 3 269



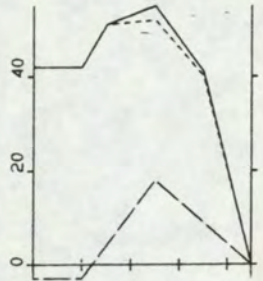
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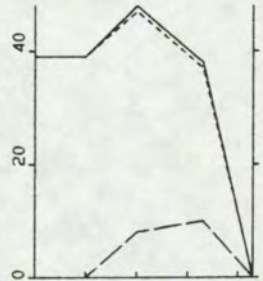
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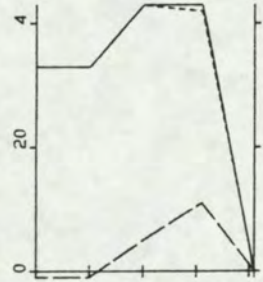
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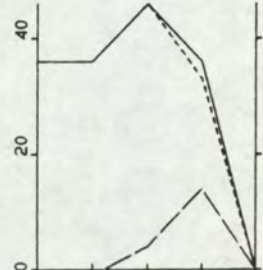
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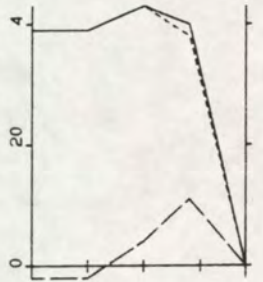
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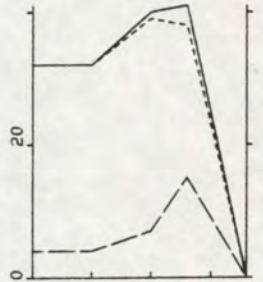
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34 34 4 269



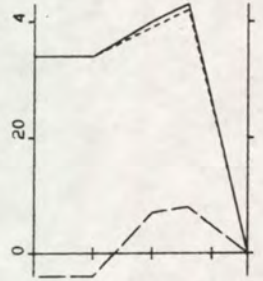
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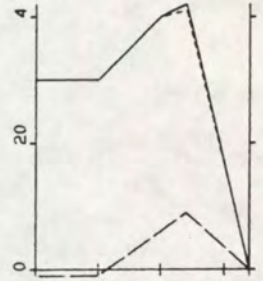
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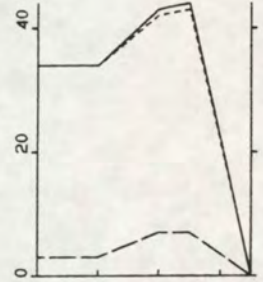
7.19 7.23 36
31 30 7 263



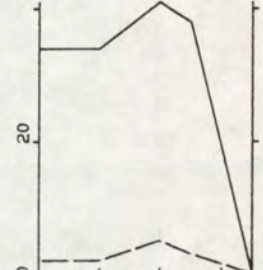
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32 32 2 272



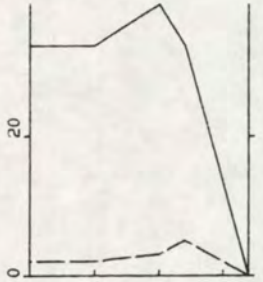
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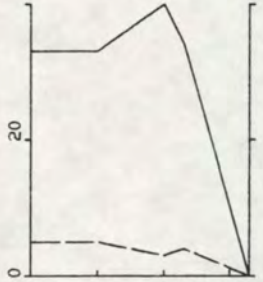
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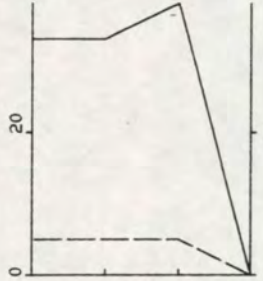
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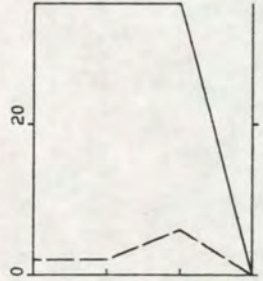
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7.44 7.47 33
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7.49 7.50 30
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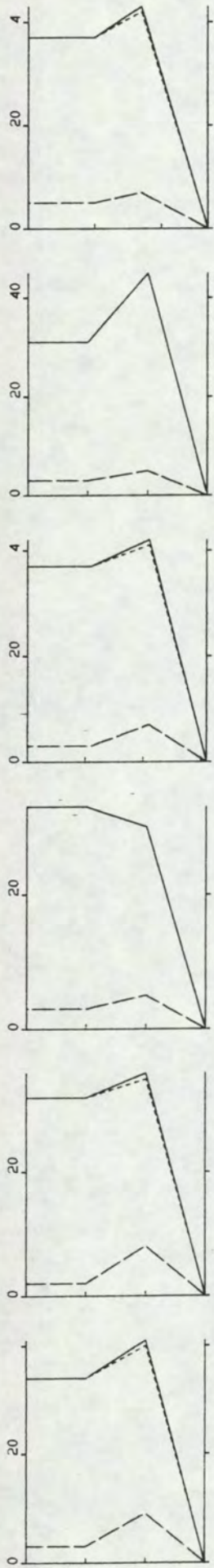


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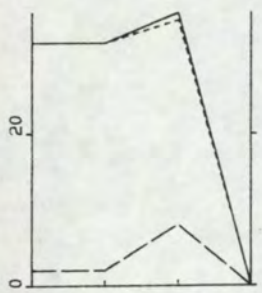
TOELICHTING OP DE VERTIKALEN
V --- VSIN --- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BOODIETPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

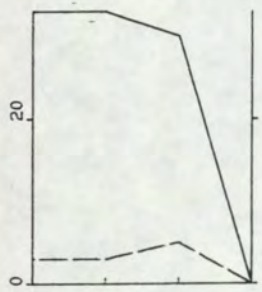
STROOMMETING : RAAI 10 WESTERSCHDEL
RAAI : 10 DEELRAAI : 2 PUNT : 5 LOKATIE : ZUJ1 (-131)
X : 31130.00 Y : 381650.00
DATUM : 890410 CODE: M0611
A3. 0014



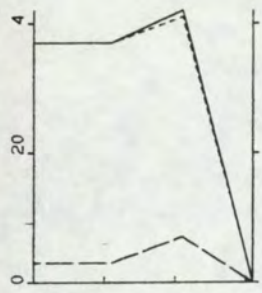
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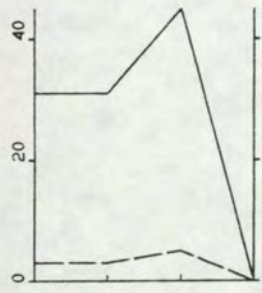
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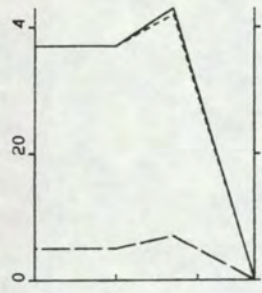
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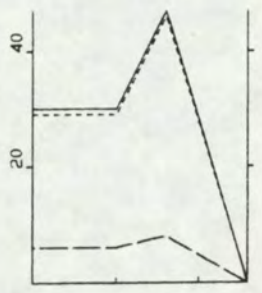
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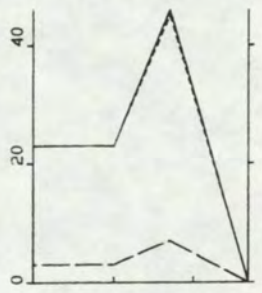
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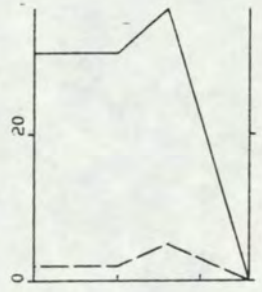
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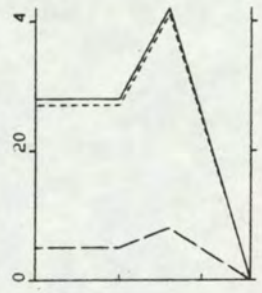
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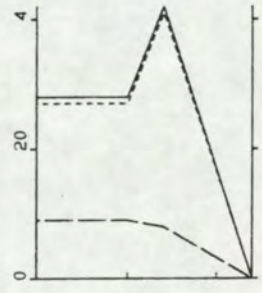
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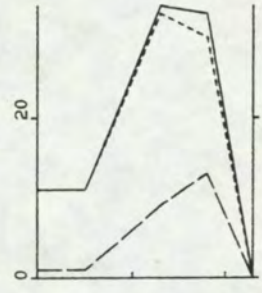
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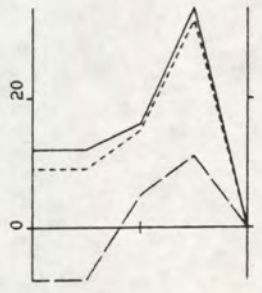
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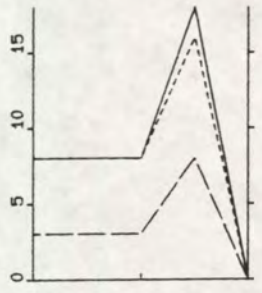
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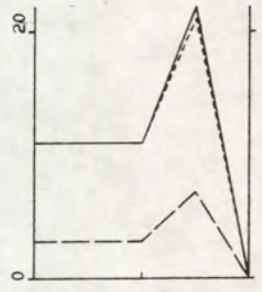
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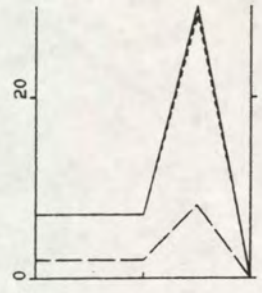
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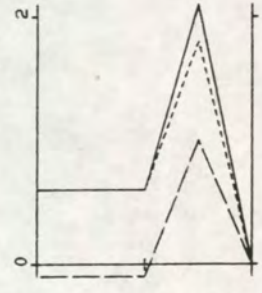
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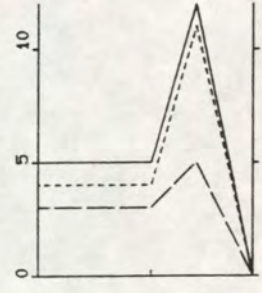
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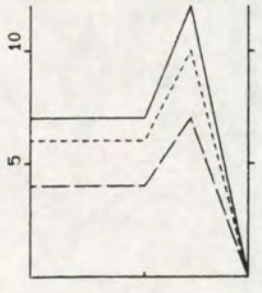
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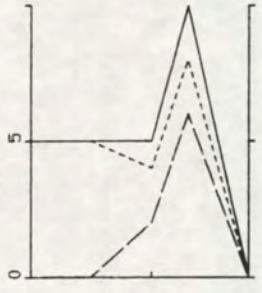
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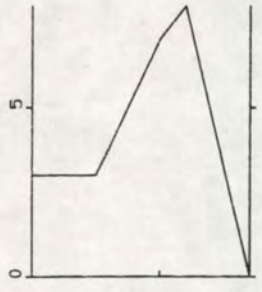
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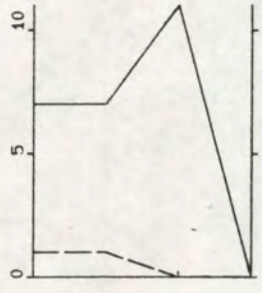
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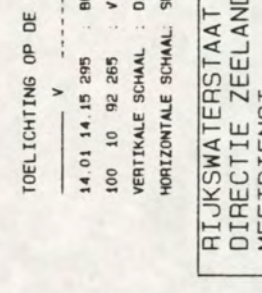
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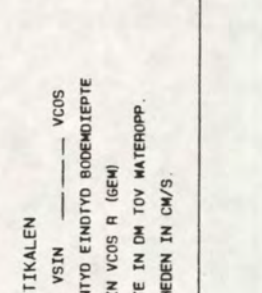
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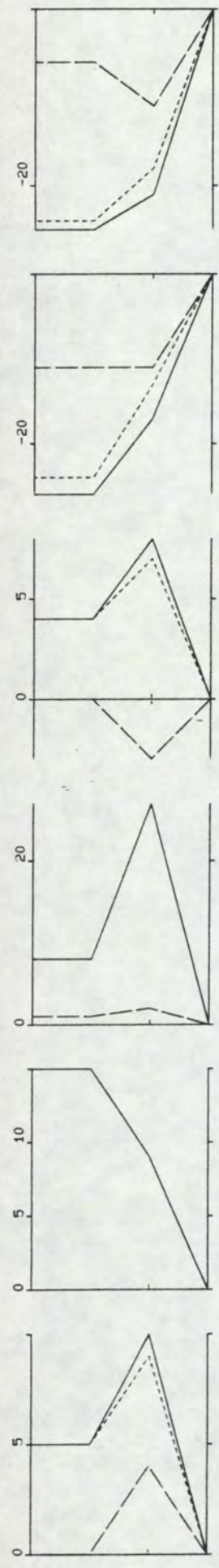


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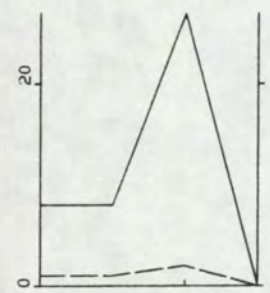
TOELICHTING OP DE VERIKALEN
V VSIN VCOS
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTIE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAAL : DIEPTIE IN DM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNEKHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

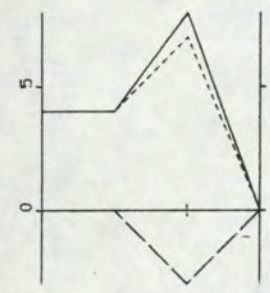
STROOMMETING : RAAI 10 WESTERSCHDELDE
RAAI : 10 DEELRAAI : 2 PUNT : 5 LOKATIE : ZUII(-131)
X : 31130.00 Y : 381650.00
DATUM : 890410 CODE : M0611
A3. 0015



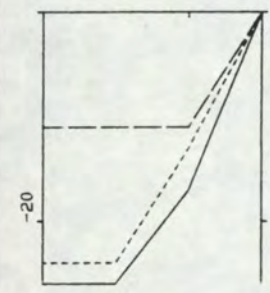
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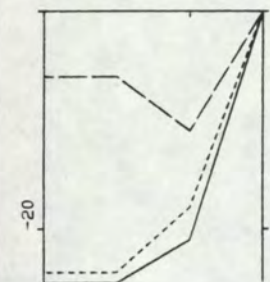
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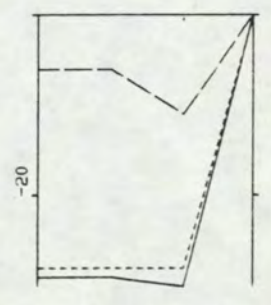
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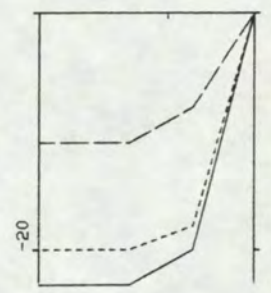
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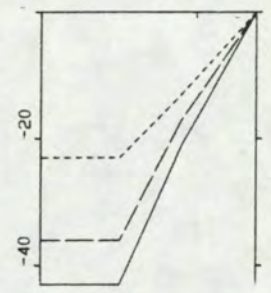
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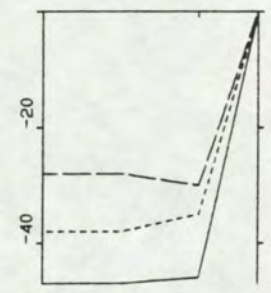
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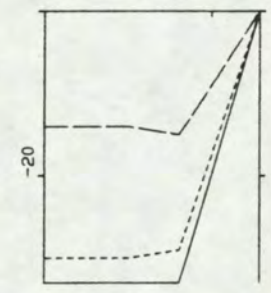
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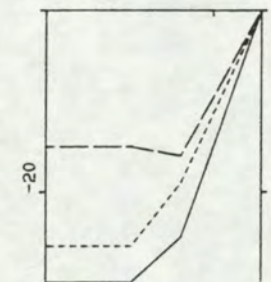
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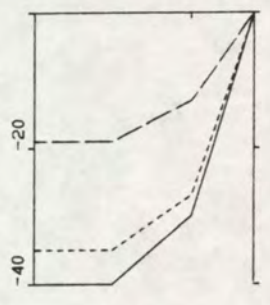
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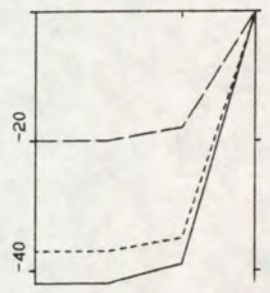
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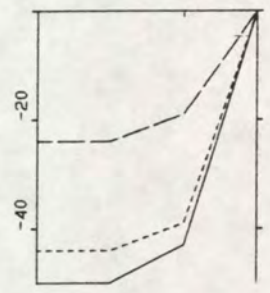
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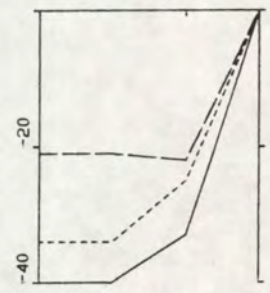
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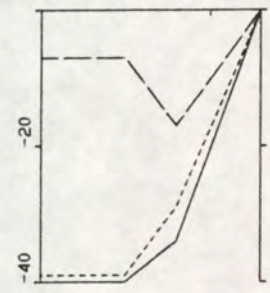
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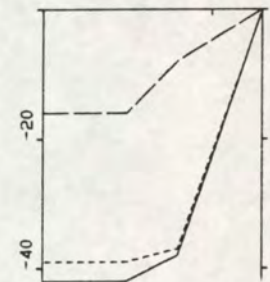
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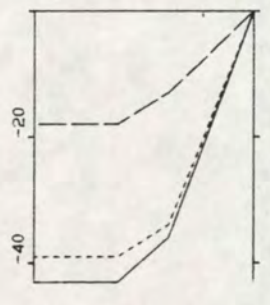
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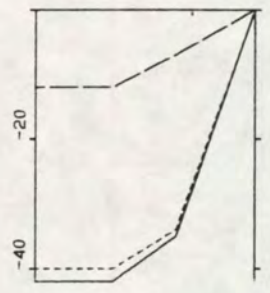
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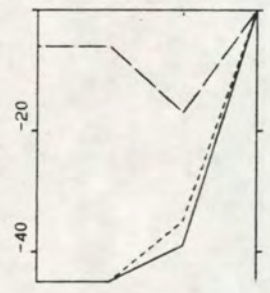
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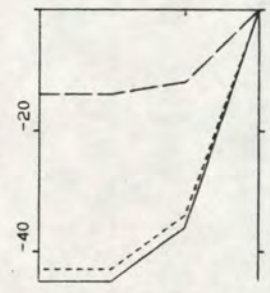
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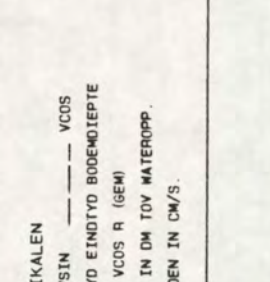
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12.44 12.45 15
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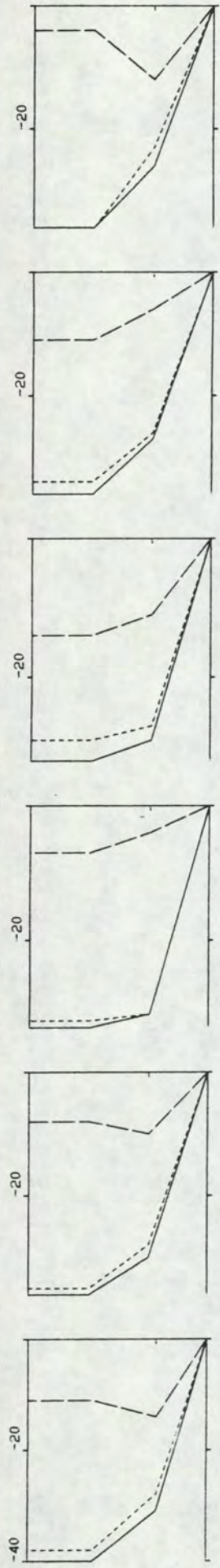


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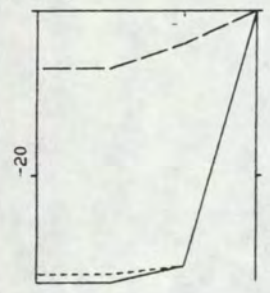
TOELICHTING OP DE VERTIKALEN
V --- VSIN --- VCOS
14.01 14.15 295 : BEGINTIJD EINDIJD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

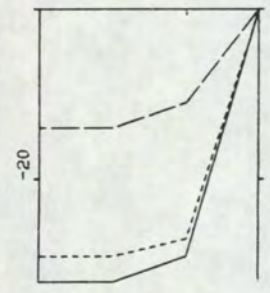
STROOMMETING : RAAI 10 WESTERSCHDELDE
RAAI : 10 DEELRAAI : 2 PUNT : 5 LOKATIE : ZUI1(-131)
X : 31130.00 Y : 381650.00
DATUM : 890410 CODE : M0611
A3. 0016



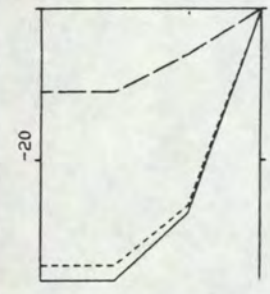
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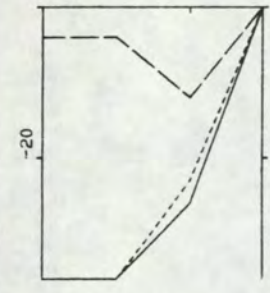
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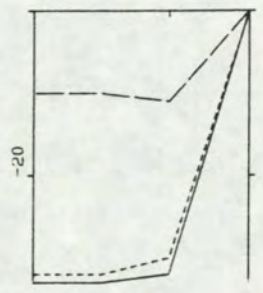
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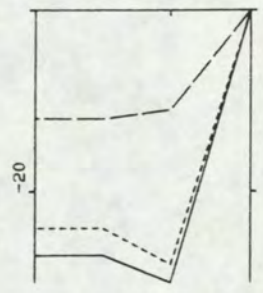
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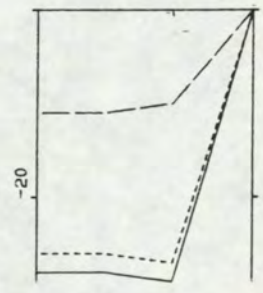
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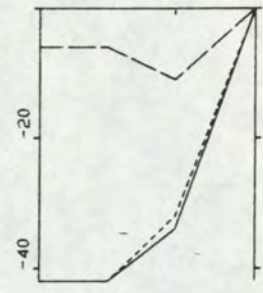
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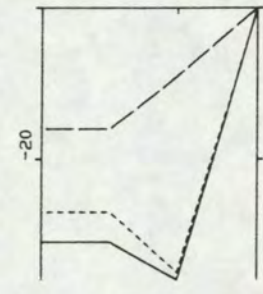
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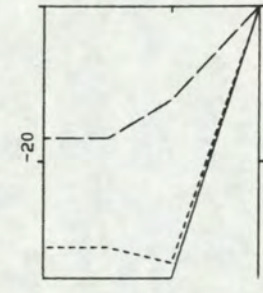
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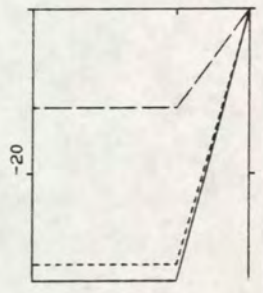
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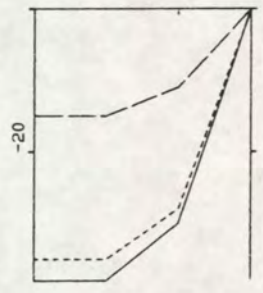
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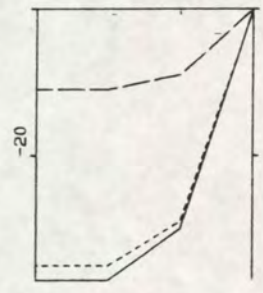
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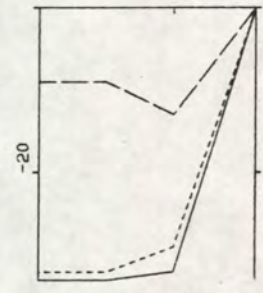
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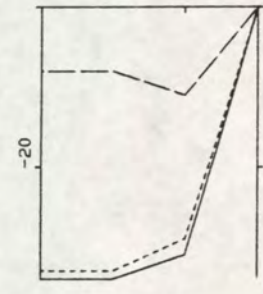
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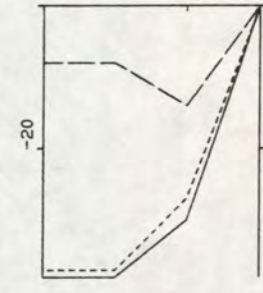
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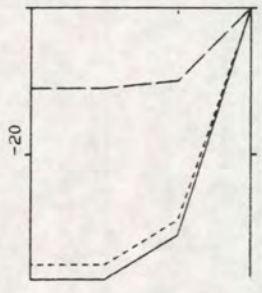
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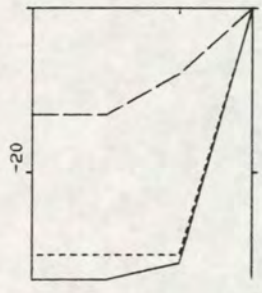
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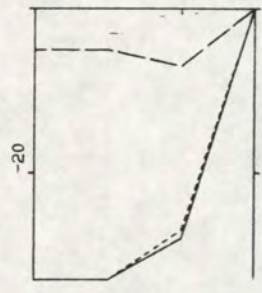
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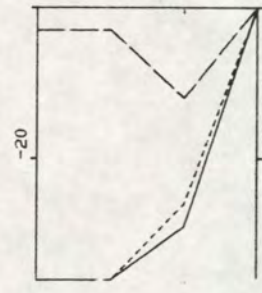
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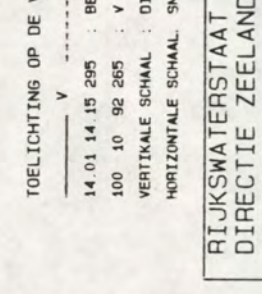
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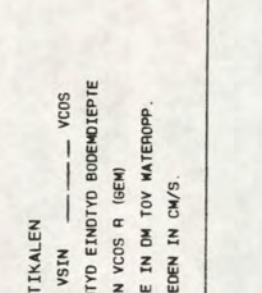
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13.59 14.01 15
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14.01 14.15 295
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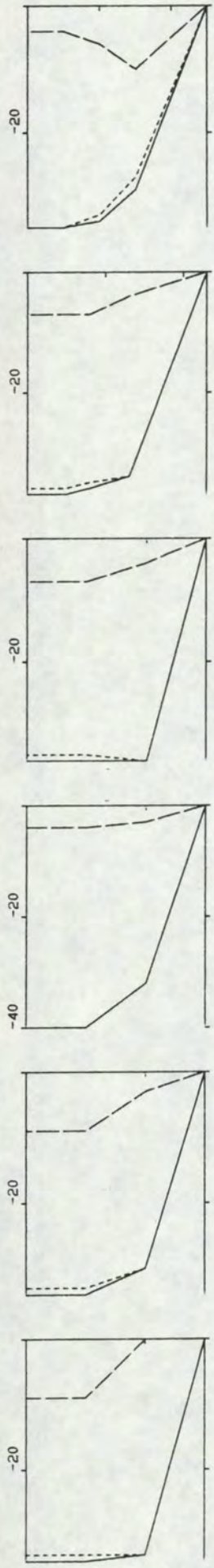


14.01 14.15 295
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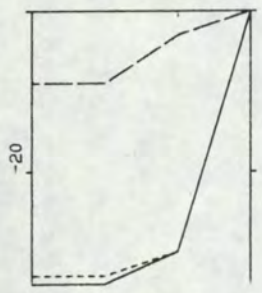
TOELICHTING OP DE VERTIKALEN
V --- VSIN --- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BODENDIEPTE
100 10 92 285 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

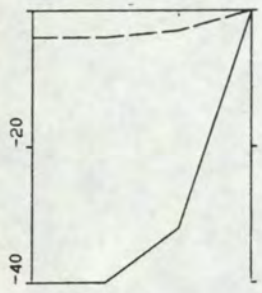
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RAAI : 10 DEELRAAI : 2 PUNT : 5 LOKATIE : ZUI11(-131)
X : 31130.00 Y : 381650.00
DATUM : 890410 CODE : M0611
A3. 0017



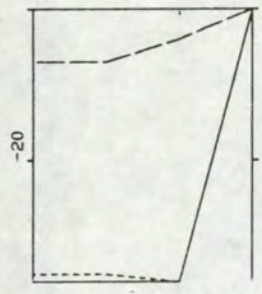
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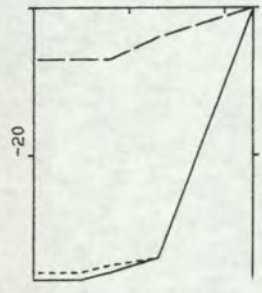
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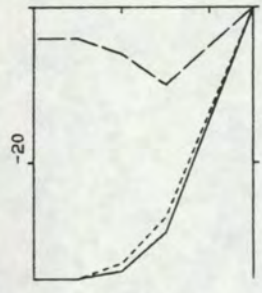
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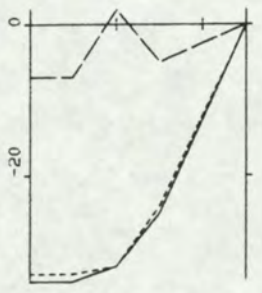
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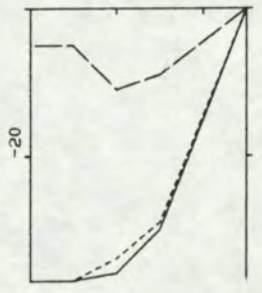
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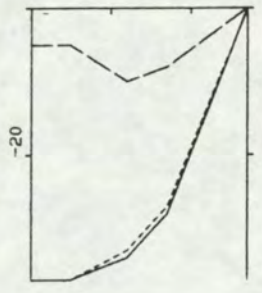
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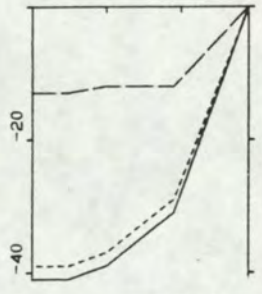
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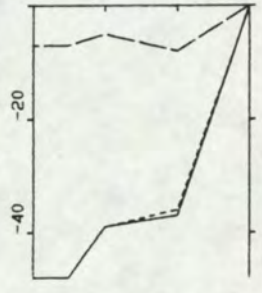
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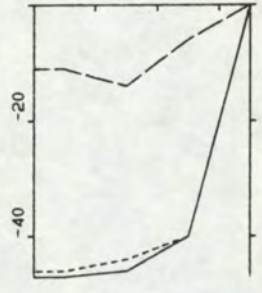
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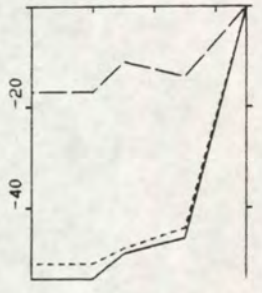
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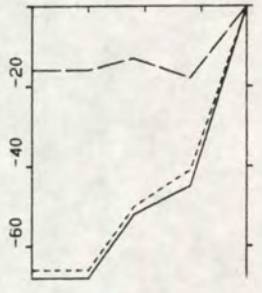
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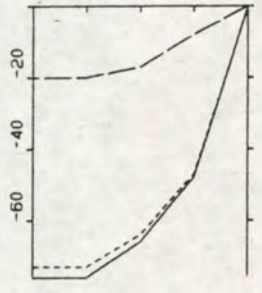
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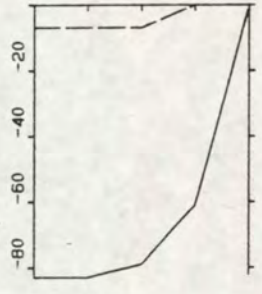
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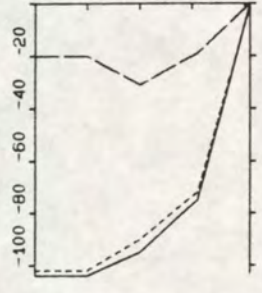
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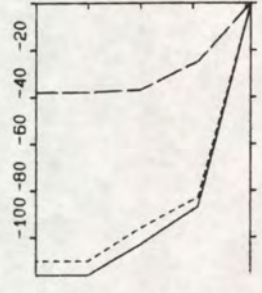
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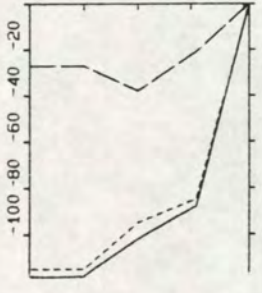
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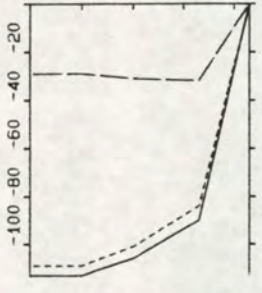
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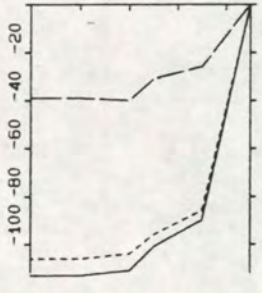
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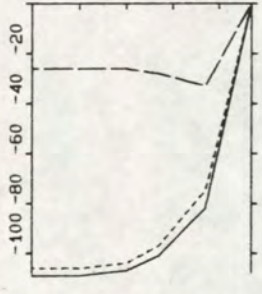
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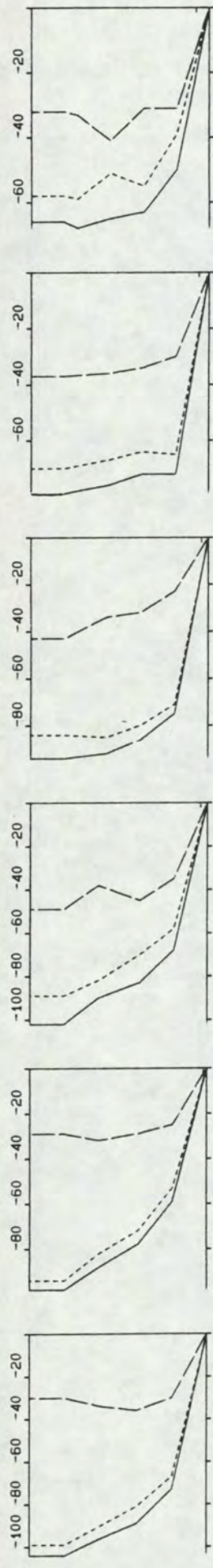


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TOELICHTING OP DE VERTIKALEN
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BOEDNDEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : RAAI 10 WESTERSCHDELDE
RAAI : 10 DEELRAAI 2 PUNT : 5 LOKATIE : ZUI1(-131)
X : 31130.00 Y : 381650.00
DATUM : 890410 CODE : M0611



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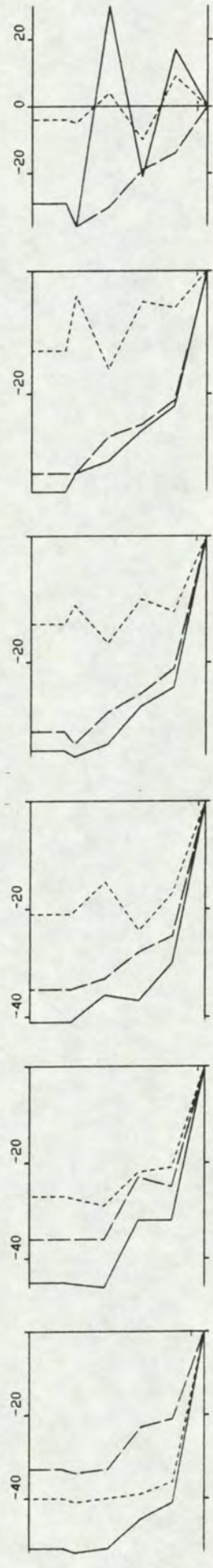
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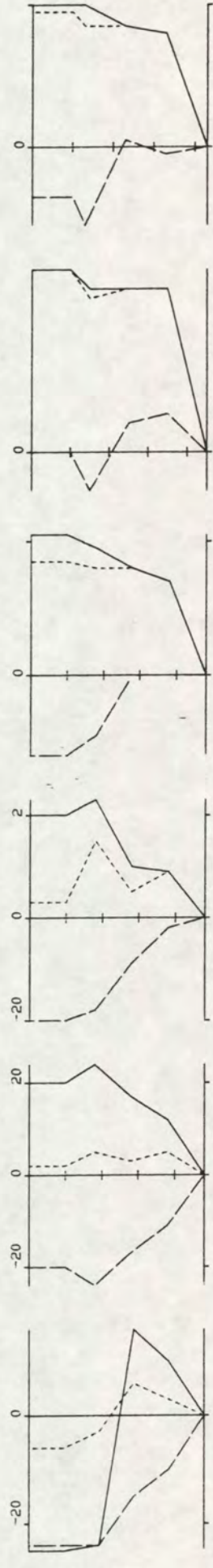
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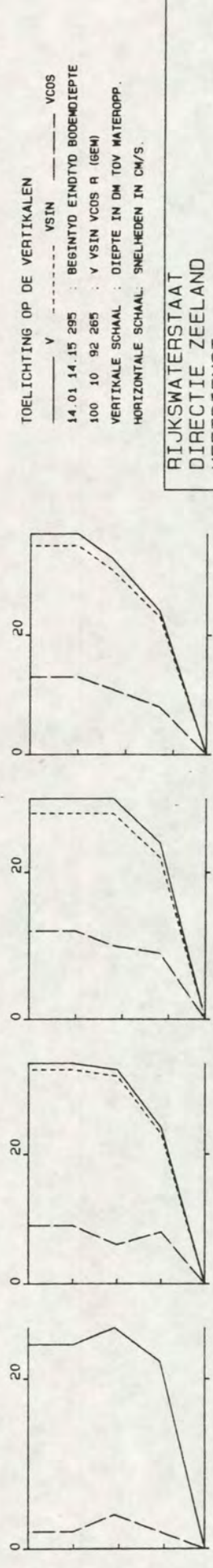
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16 15 -4 288



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21 21 2 269

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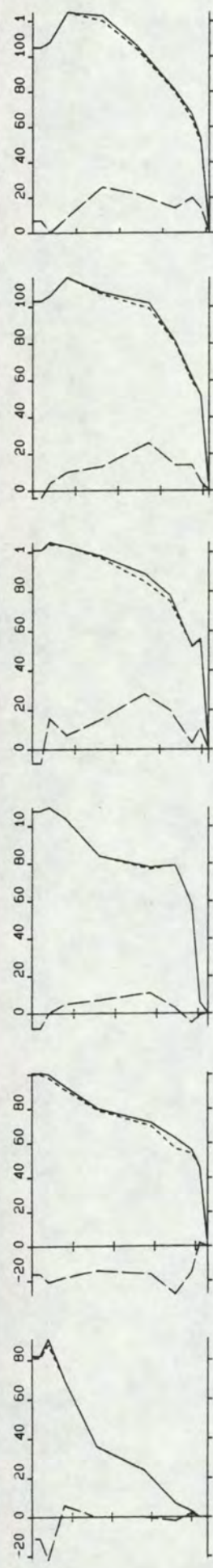
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25 23 9 253

18.46 18.50 37
28 26 9 255

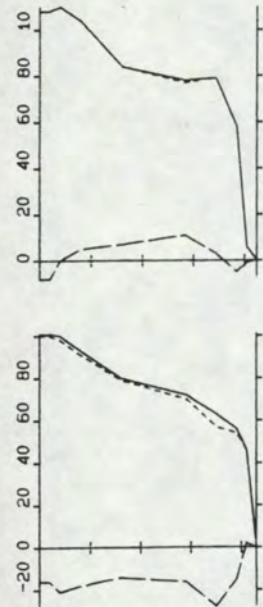
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V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDHOEPTIE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTIE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

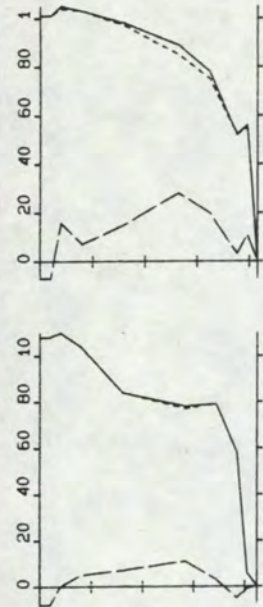
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X : 31130.00 Y : 381650.00
DATUM : 890410 CODE : M0611



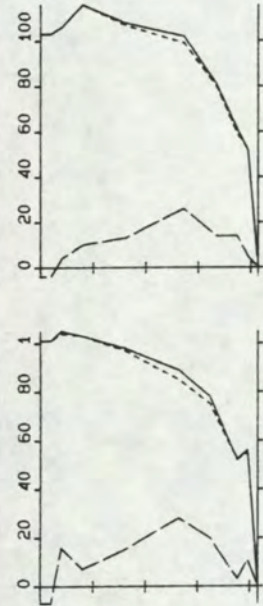
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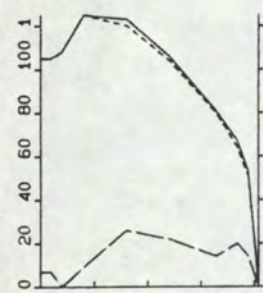
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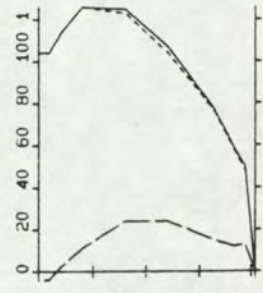
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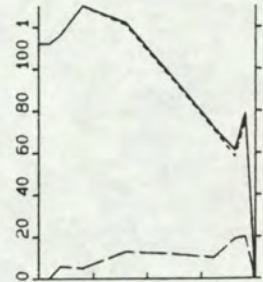
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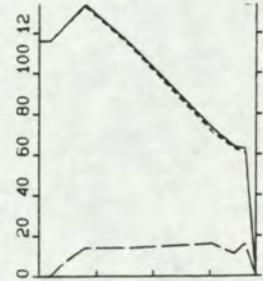
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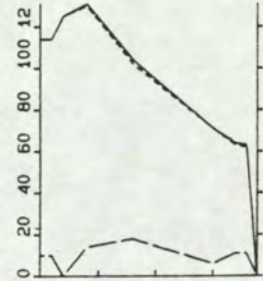
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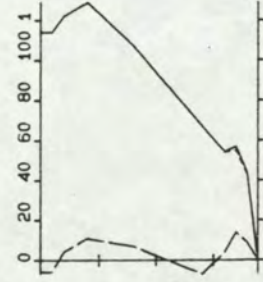
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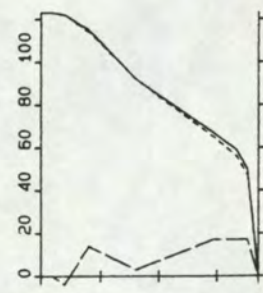
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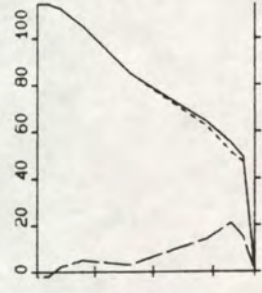
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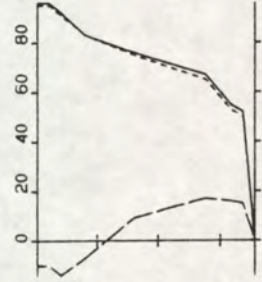
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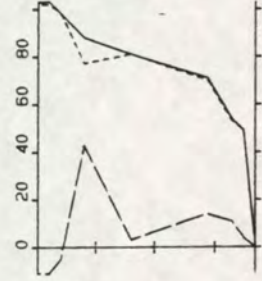
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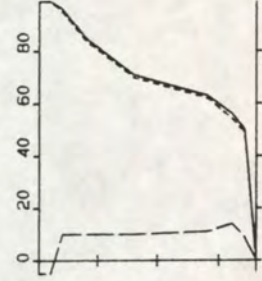
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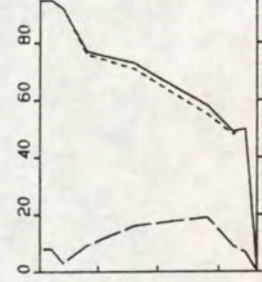
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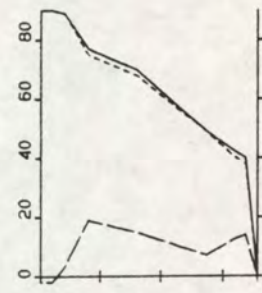
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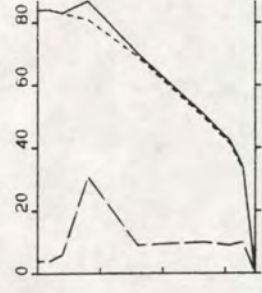
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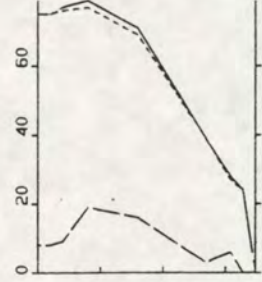
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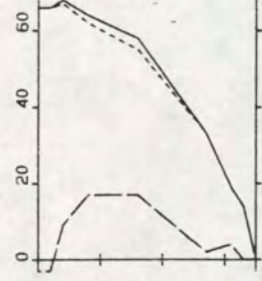
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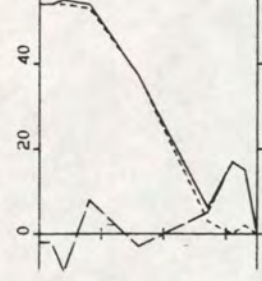
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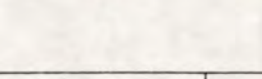
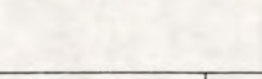
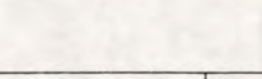
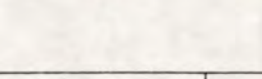
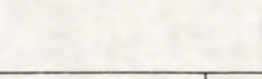
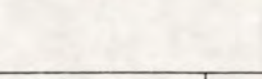
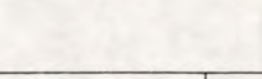
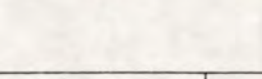
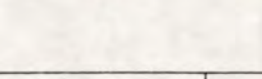
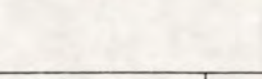
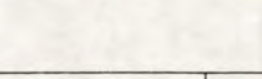
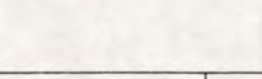
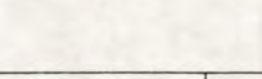
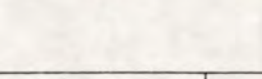
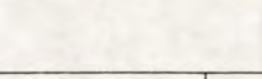
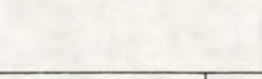
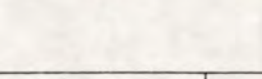
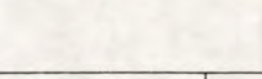
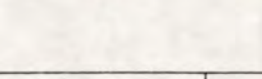
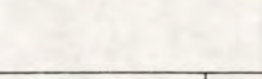
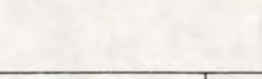
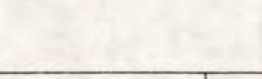
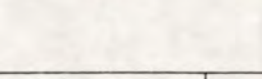
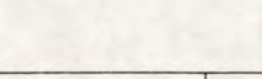
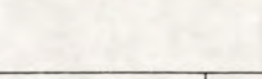
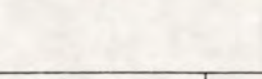
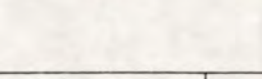
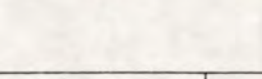
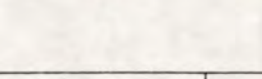
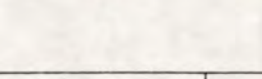
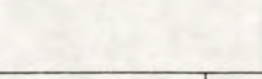
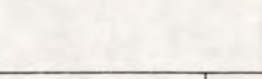
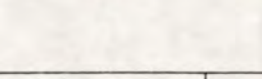
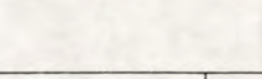
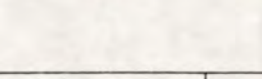
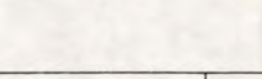
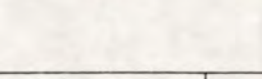
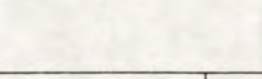
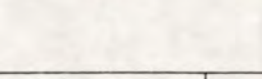
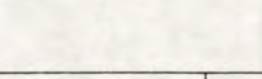
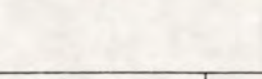
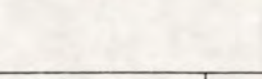
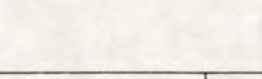
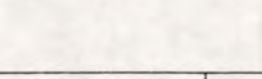
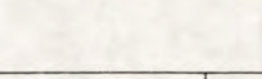
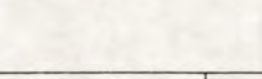
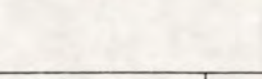
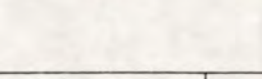
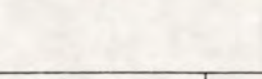
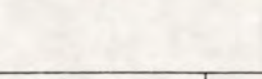
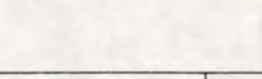
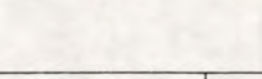
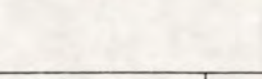
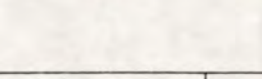
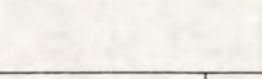
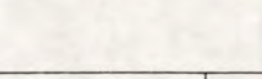
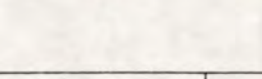
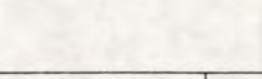
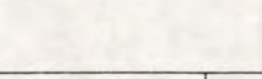
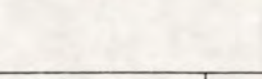
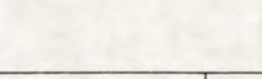
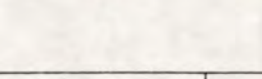
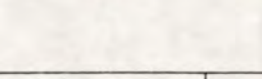
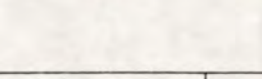
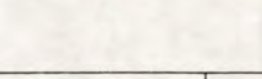
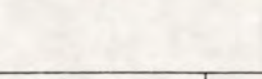
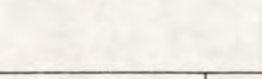
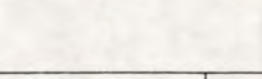
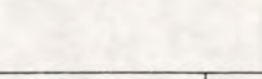
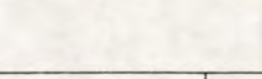
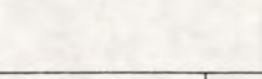
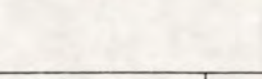
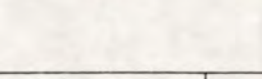
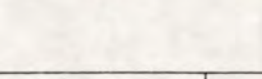
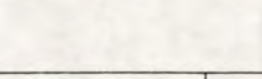
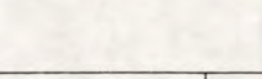
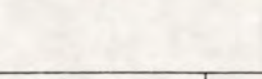
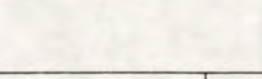
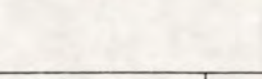
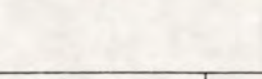
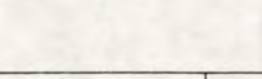
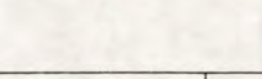
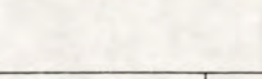
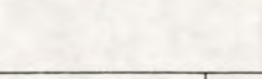
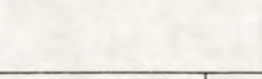
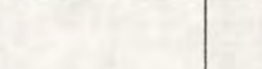
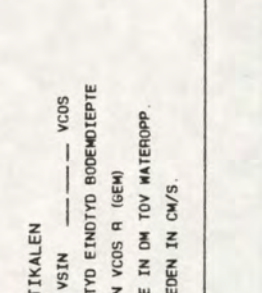
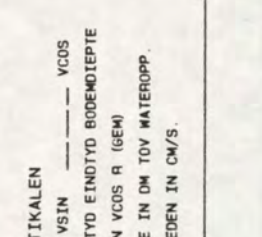
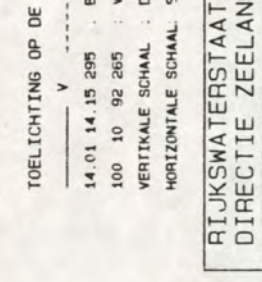
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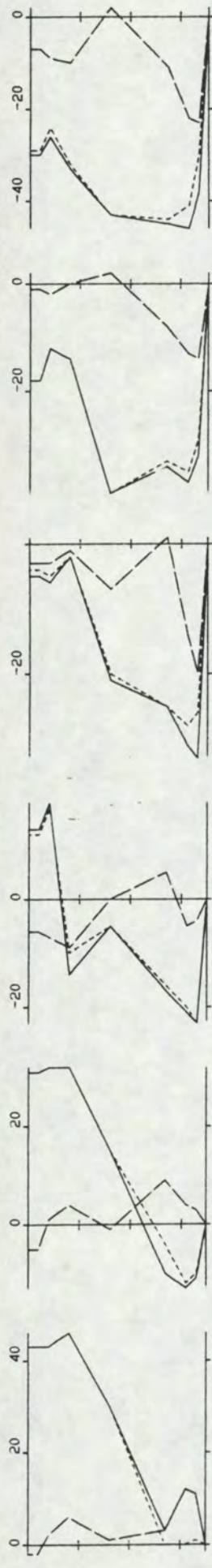


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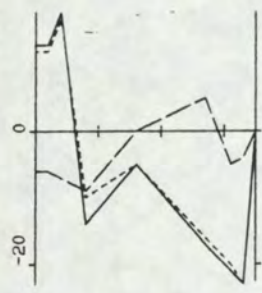


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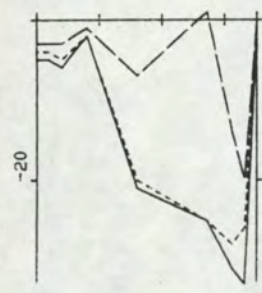




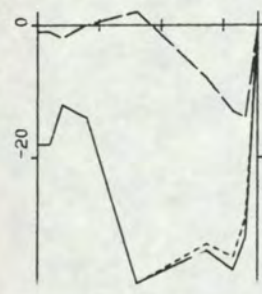
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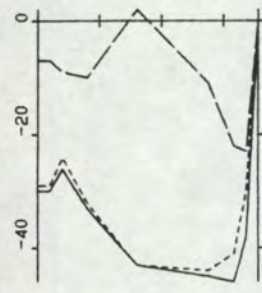
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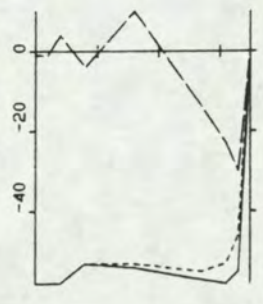
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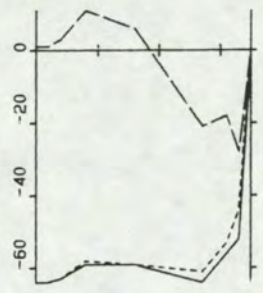
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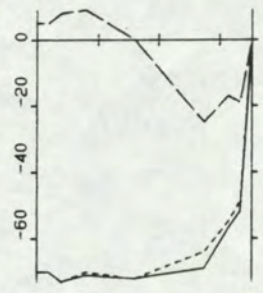
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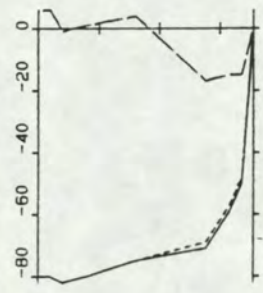
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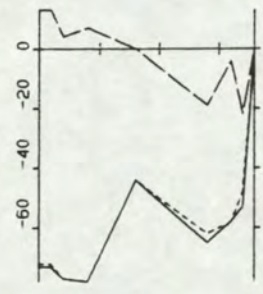
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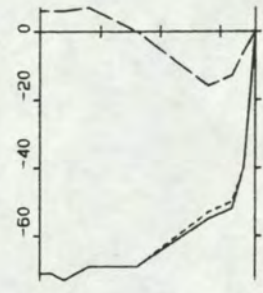
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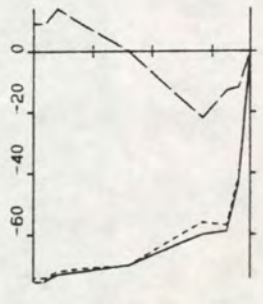
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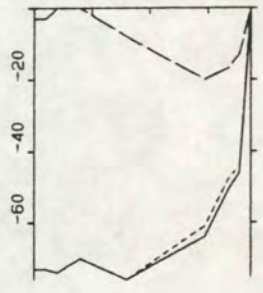
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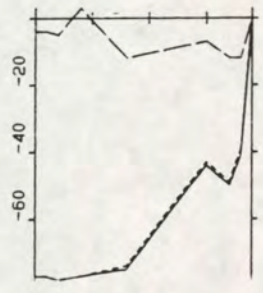
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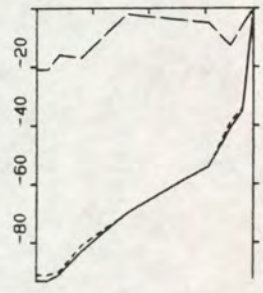
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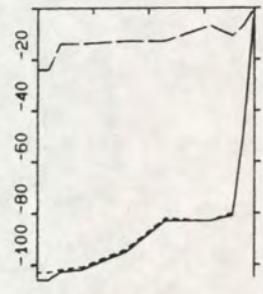
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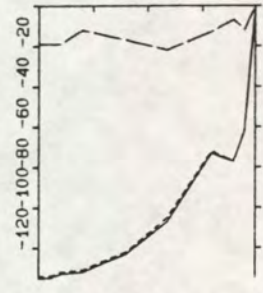
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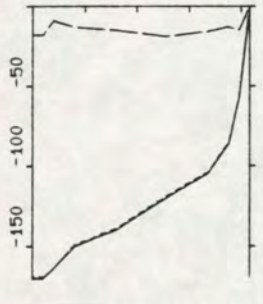
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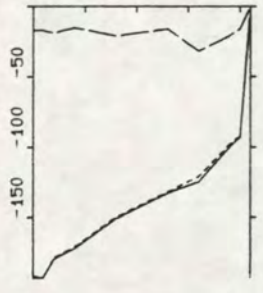
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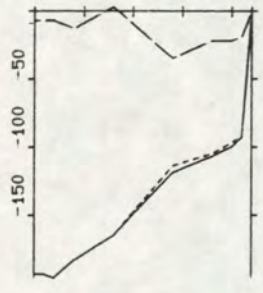
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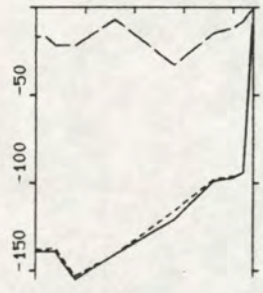
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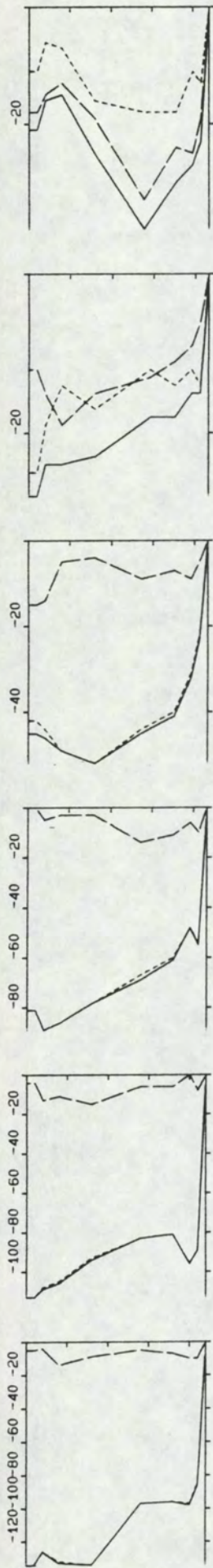


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TOELICHTING OP DE VERTIKALEN
V --- VSIN --- VCOS
14.01 14.15 295 : BEGINTIJD EINDIJD BODENDIEPTIE
100 10 92 265 : V VSIN VCOS R (GEW)
VERTIKALE SCHAAAL : DIEPTIE IN DM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETTING : RAAI 10 WESTERSCHDELDE
RAAI : 10 DEELRAAI : 2 PUNT : 5 LOKATIE : STE1 (-108)
X : 31182.00 Y : 382013.00
DATUM : 890410 CODE : M0611
A3. 0021



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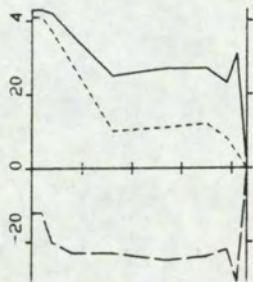
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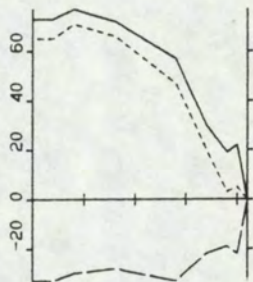
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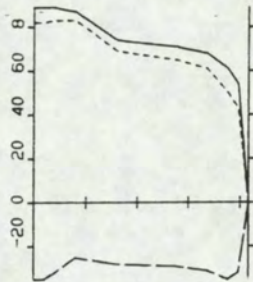
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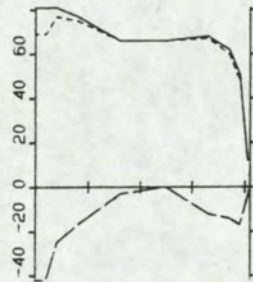
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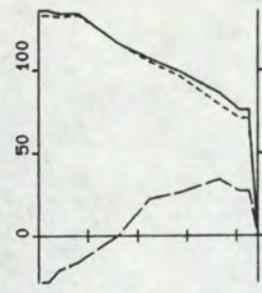


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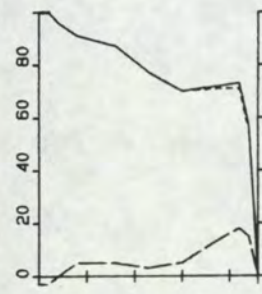
TOELICHTING OP DE VERTIKALEN
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BODENDIEPTE
100 10 92 265 : V VSIN VCOS R (GEW)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

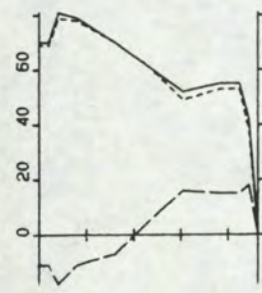
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RAAI : 10 DEELRAAI : 2 PUNT : 6 LOKATIE : STE1 (-108)
X : 31182.00 Y : 382013.00
DATUM : 690410 CODE: M0611
A3. 0022



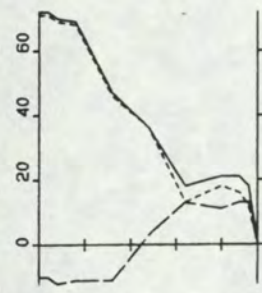
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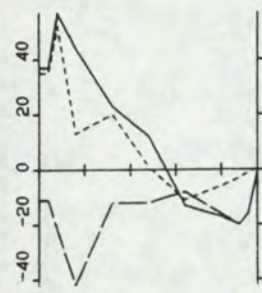
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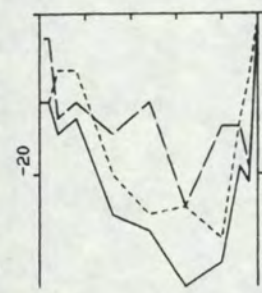
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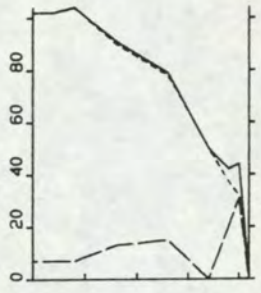
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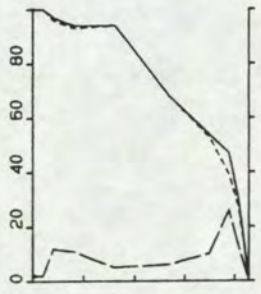
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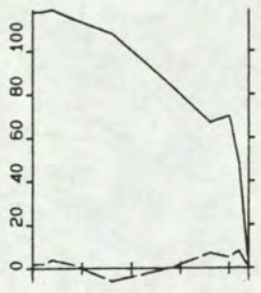
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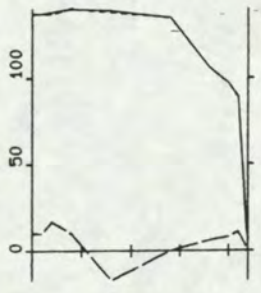
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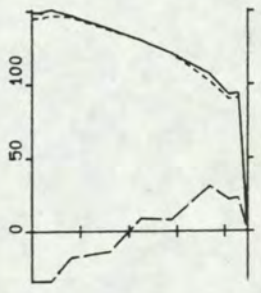
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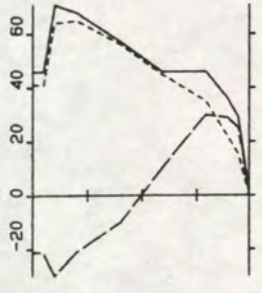
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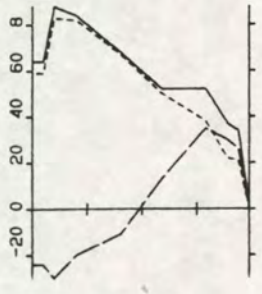
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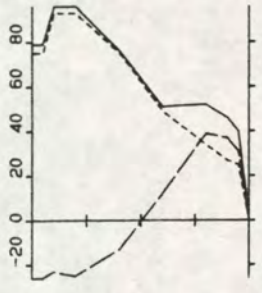
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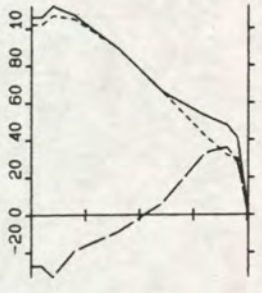
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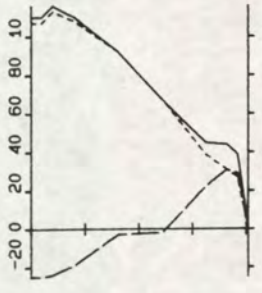
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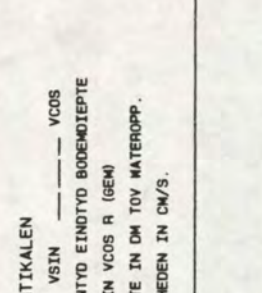
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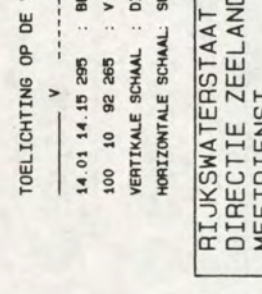
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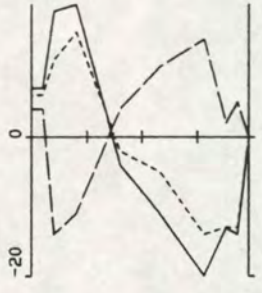
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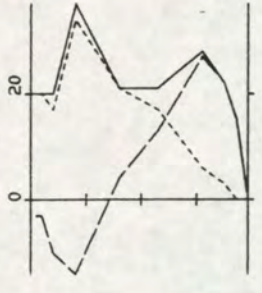
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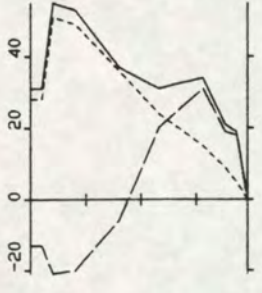
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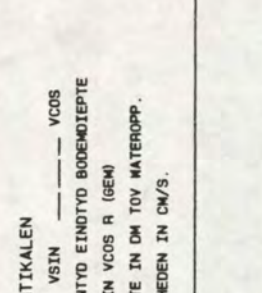
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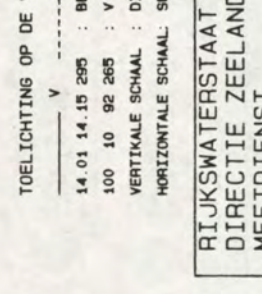
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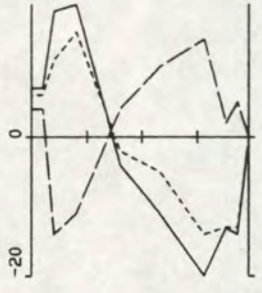
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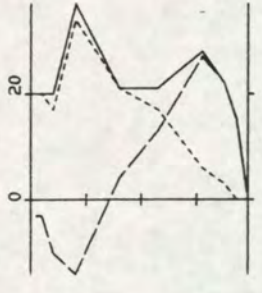
14.01 14.15 295
100 10 92 265



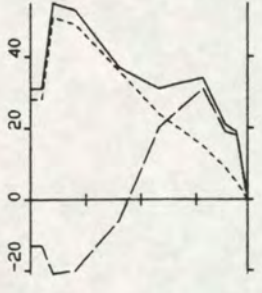
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V VSIN VCOS R (GEN)



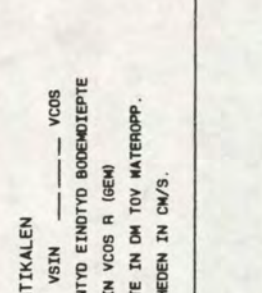
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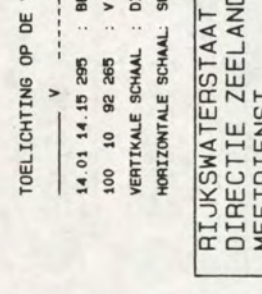
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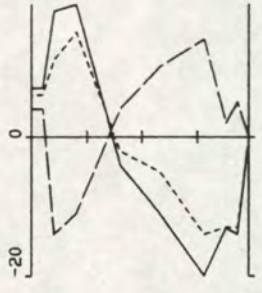
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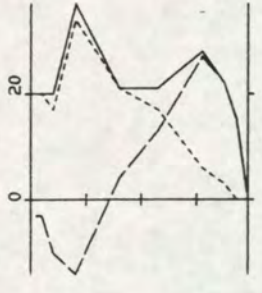
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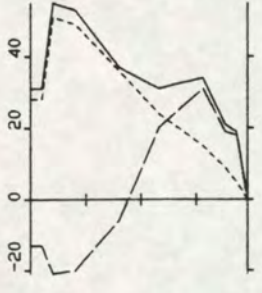
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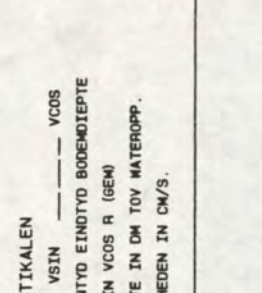
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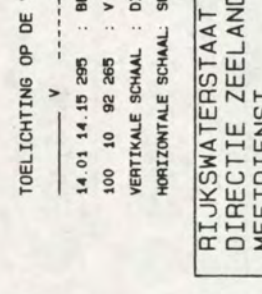
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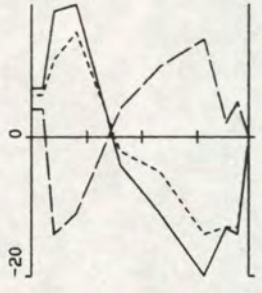
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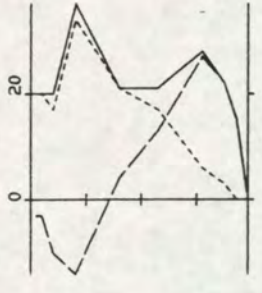
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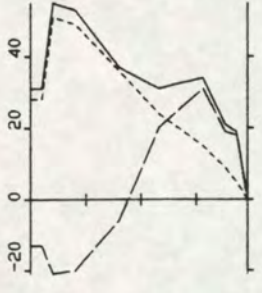
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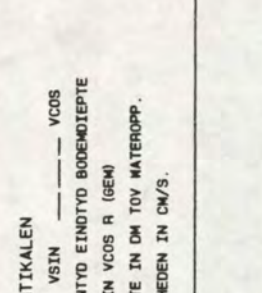
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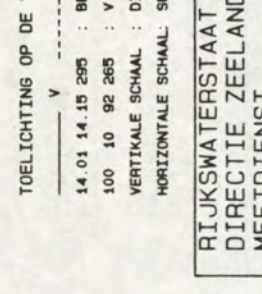
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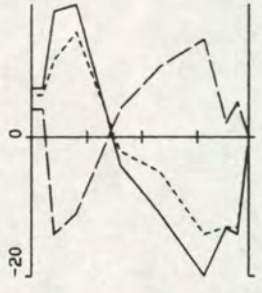
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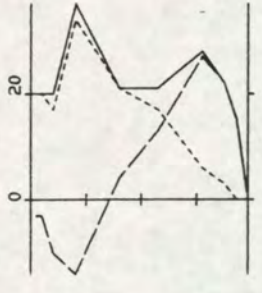
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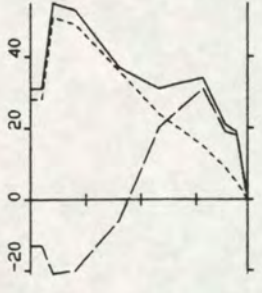
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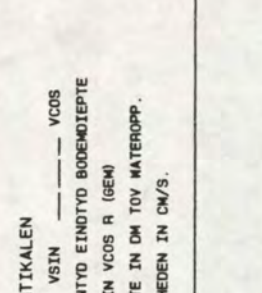
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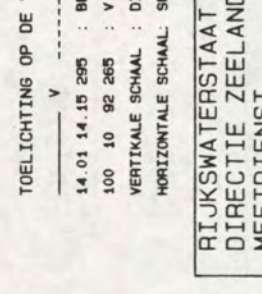
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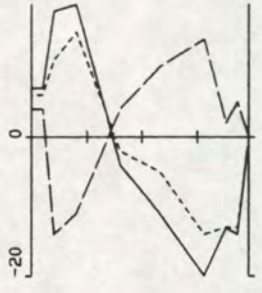
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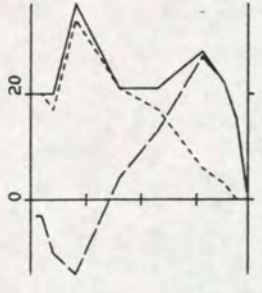
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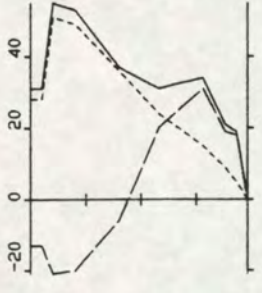
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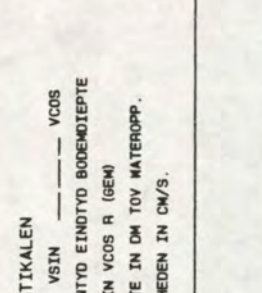
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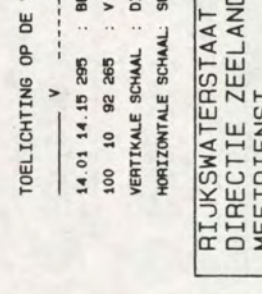
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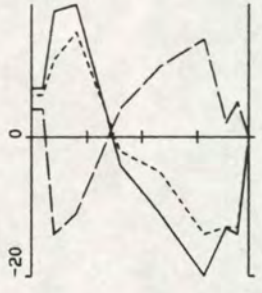
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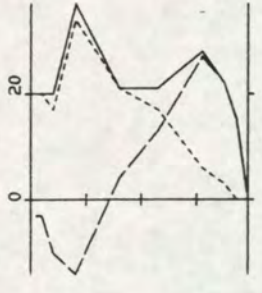
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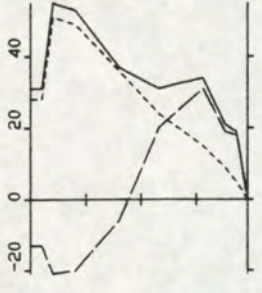
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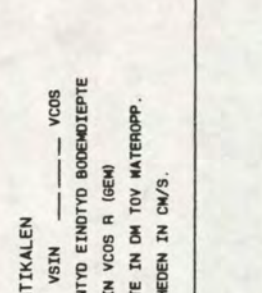
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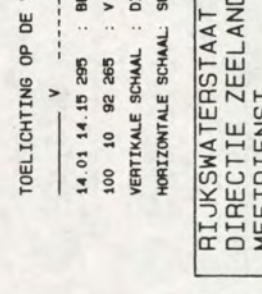
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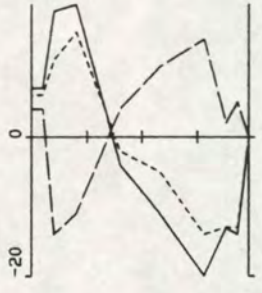
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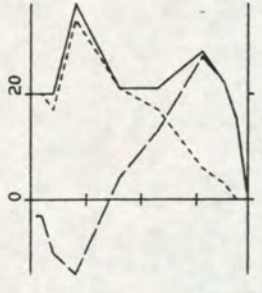
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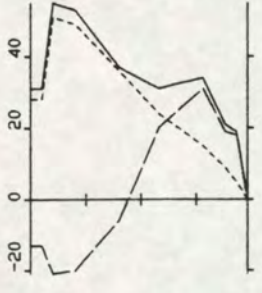
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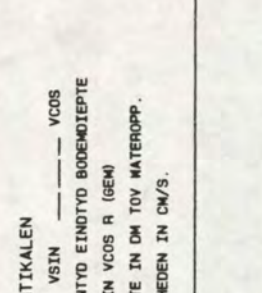
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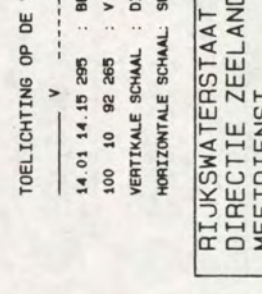
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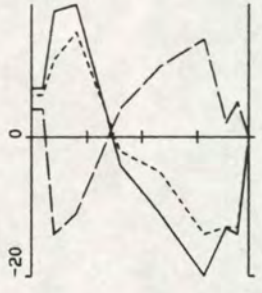
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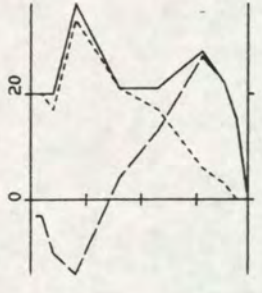
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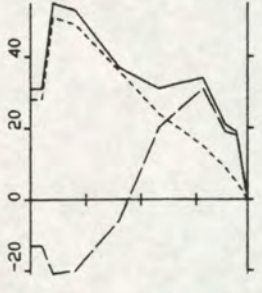
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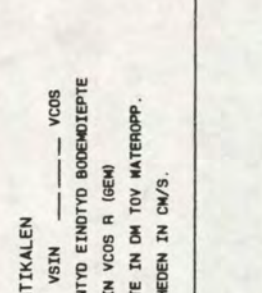
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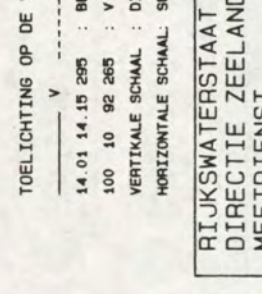
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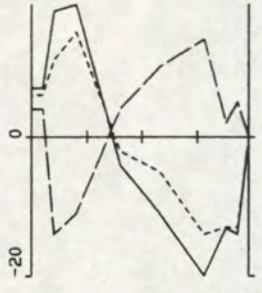
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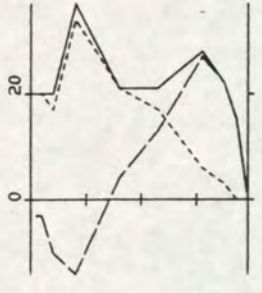
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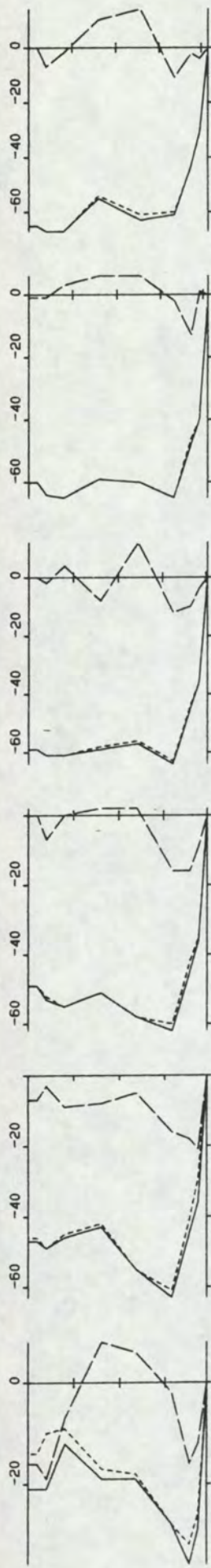


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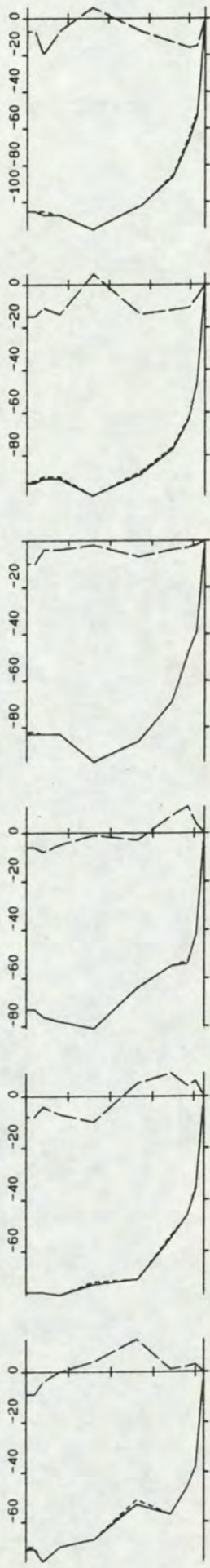


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12.36 12.50 200
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-56 -56 -1 93

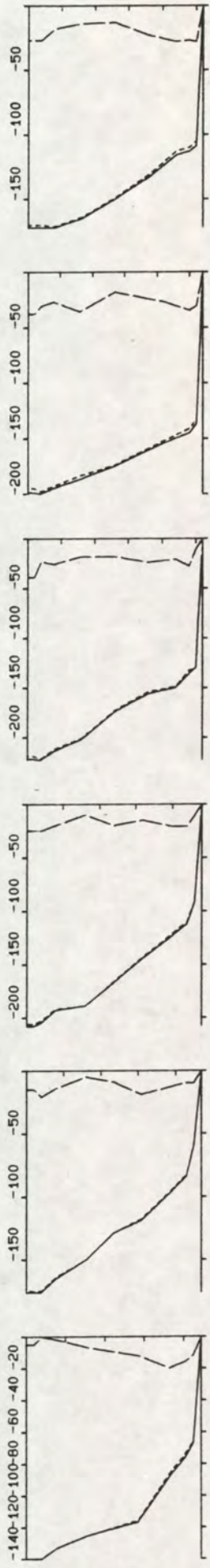


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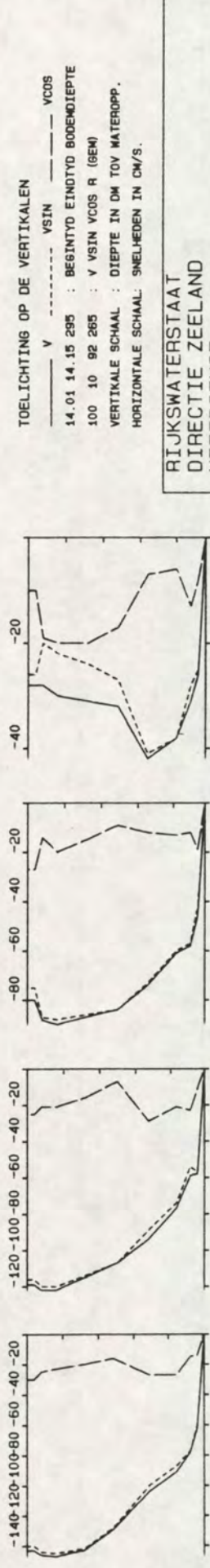


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15.43 16.00 240
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16.02 16.16 260
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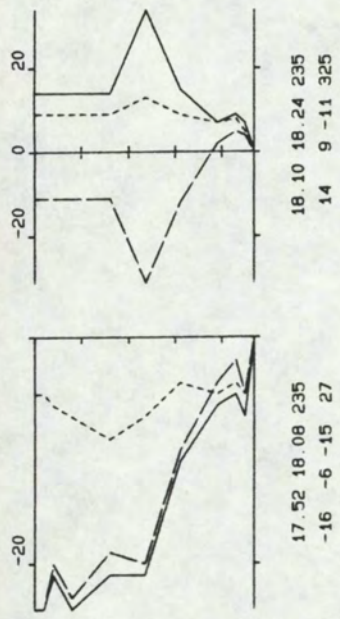
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TOELICHTING OP DE VERTIKALEN
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (SEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : RAAI 10 WESTERSCHDELDE
RAAI : 10 DEELRAAI : 2 PUNT : 7 LOKATIE : MOL1 (-100)
X : 31238.00 Y : 382672.00
DATUM : 890410 CODE: M0611

A3. 0024

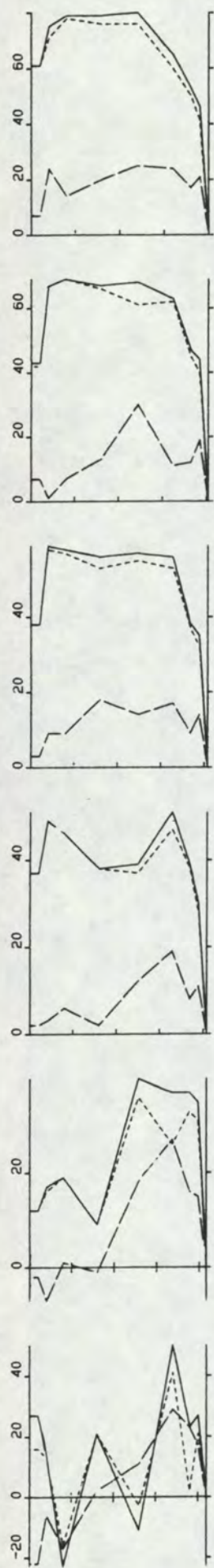


TOELICHTING OP DE VERTIKALEN

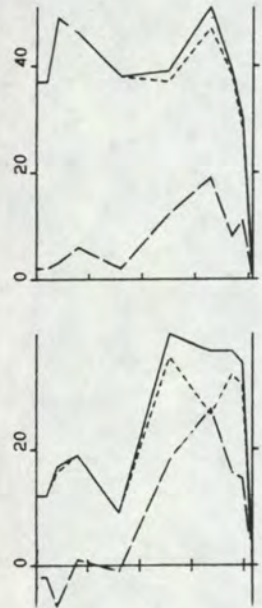
V	-----	VSIN	-----	VCOS	
14.01	14.15	295	:	BEGINTYD EINDTYD BODENDIEPTE	
100	10	92	265	:	V VSIN VCOS R (GEM)

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

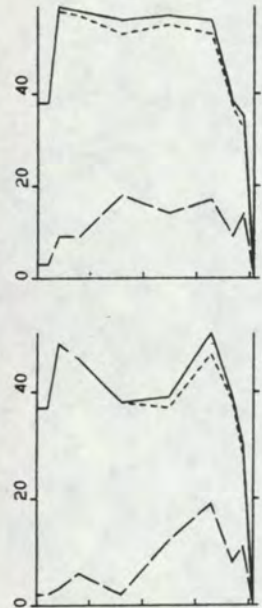
RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
STROOMMETING	: RAAI 10 WESTERSCHDELDE
RAAI	: 10 DEELRAAI : 2 PUNT : 7 LOKATIE : MOL1 (-100)
X	: 31238.00 Y : 362672.00
DATUM	: 890410 CODE: M0611
A3. 0025	



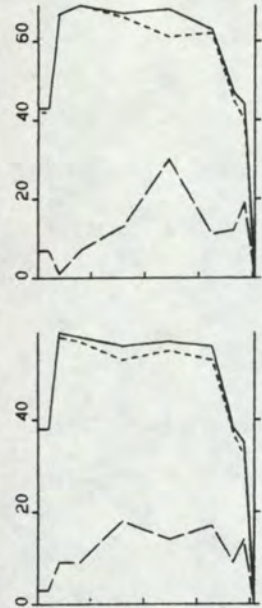
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12 11 5 250



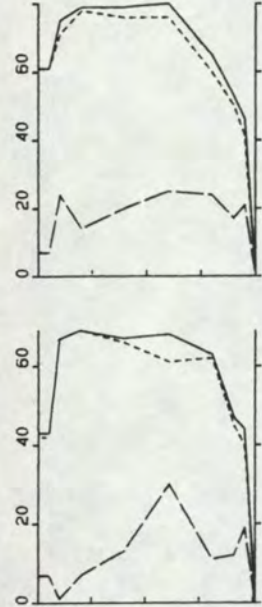
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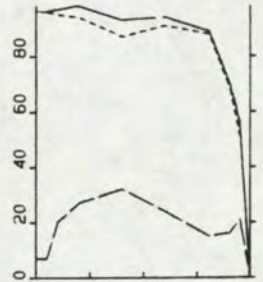
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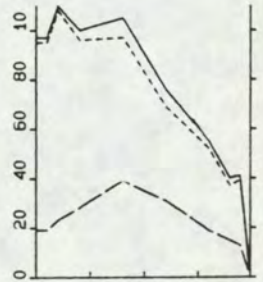
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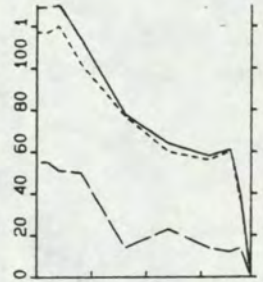
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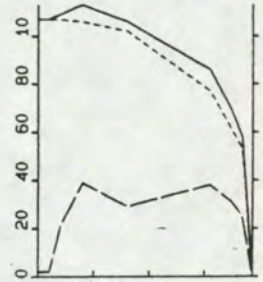
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88 85 22 261



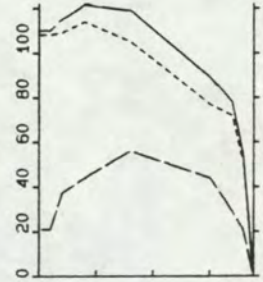
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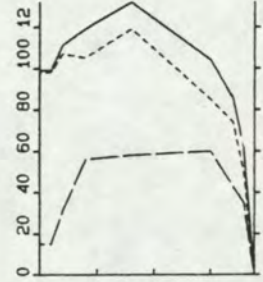
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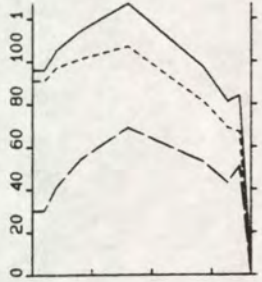
7.52 8.04 195
94 89 29 257



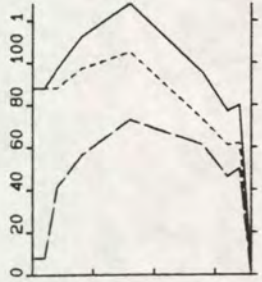
8.06 8.17 190
101 92 42 251



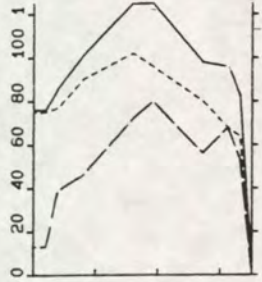
8.19 8.28 190
107 96 49 248



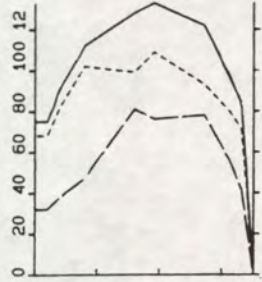
8.30 8.40 183
104 90 52 245



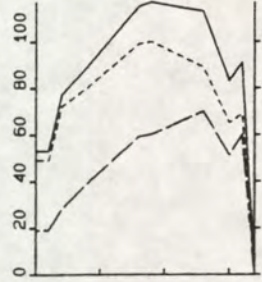
8.42 8.52 180
100 85 54 243



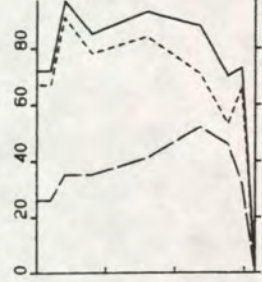
8.54 9.03 176
99 83 55 242



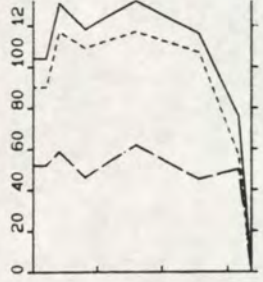
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108 90 59 242



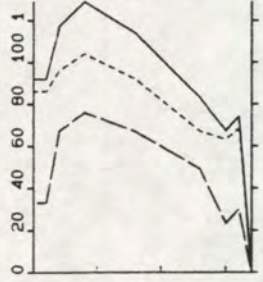
9.16 9.27 170
93 80 49 243



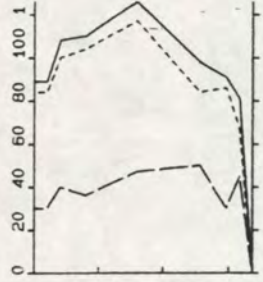
9.36 9.44 158
82 73 38 247



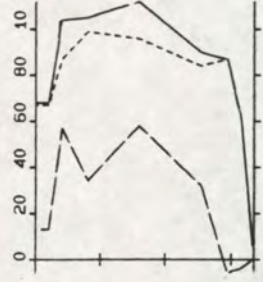
9.47 9.57 168
112 100 51 248



10.01 10.12 170
98 82 54 242



10.15 10.24 168
103 94 40 252

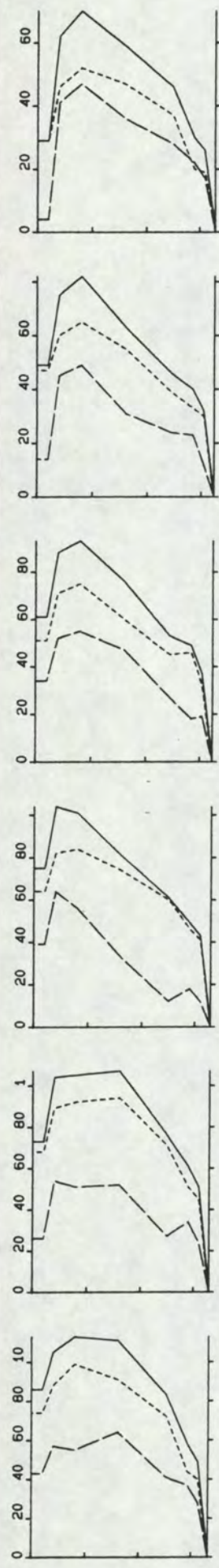


10.28 10.41 167
91 85 33 254

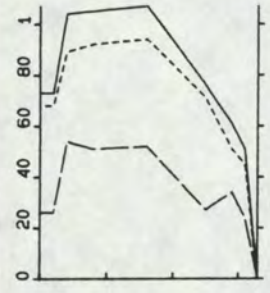
TOELICHTING OP DE VERTIKALEN
V --- VSIN --- VCDS
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDMIEPTE
100 10 92 265 : V VSIN VCDS R (GEM)
VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

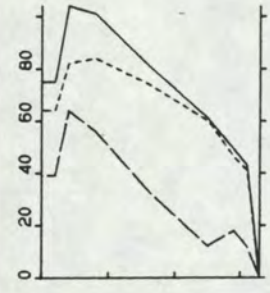
STROOMMETTING : RAAI 10 WESTERSCHDELDE
RAAI : 10 DEELRAAI : 2 PUNT : 8 LOKATIE : HOU1 (-95)
X : 31321.00 Y : 383654.00
DATUM : 890410 CODE : M0611
A3. 0026



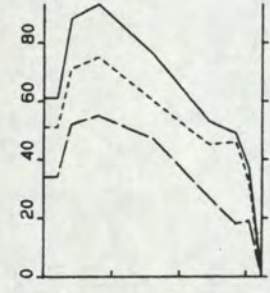
10.43 10.52 166
91 77 49 243



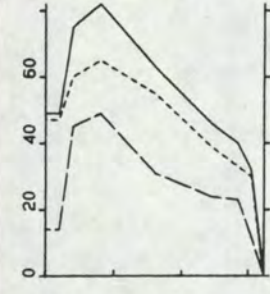
10.54 11.04 165
86 77 40 248



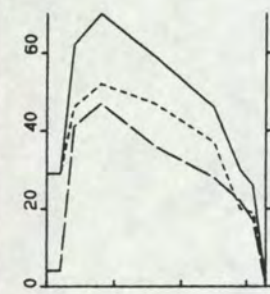
11.05 11.14 165
74 66 33 249



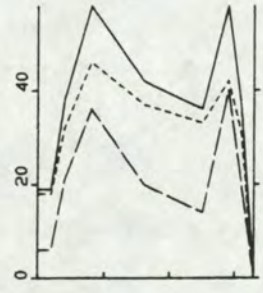
11.16 11.28 162
67 55 38 240



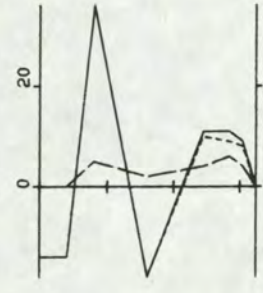
11.29 11.39 162
57 48 30 243



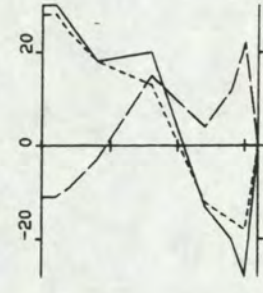
11.41 11.50 165
49 39 30 237



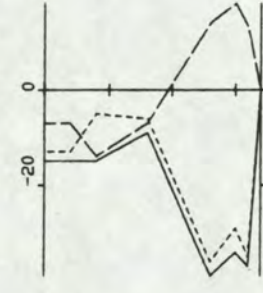
11.53 12.07 165
41 35 22 243



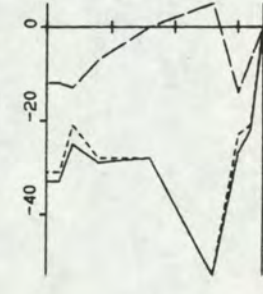
12.11 12.21 162
4 3 3 228



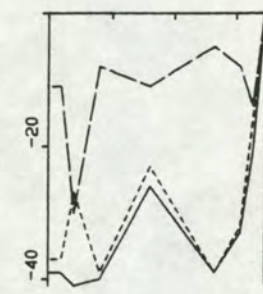
12.24 12.34 160
8 7 5 240



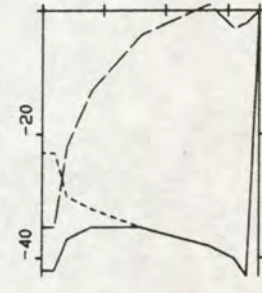
12.38 12.51 170
-17 -17 0 94



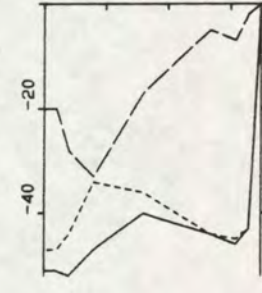
12.54 13.04 170
-31 -31 -4 88



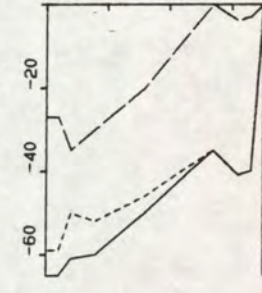
13.06 13.15 173
-32 -30 -10 76



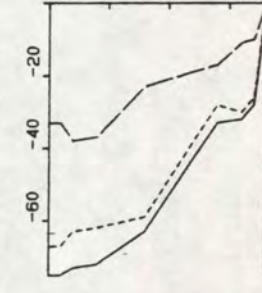
13.18 13.29 175
-35 -34 -8 81



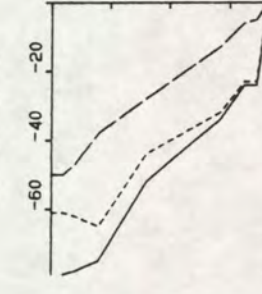
13.30 13.40 174
-42 -39 -16 73



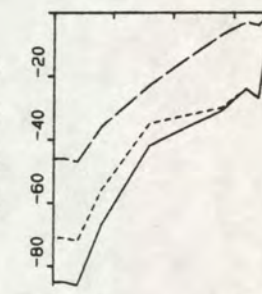
13.42 13.53 175
-47 -44 -16 75



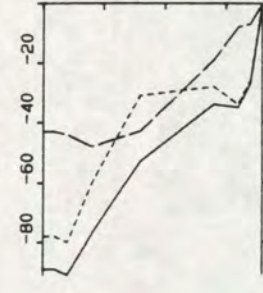
13.54 14.05 180
-53 -48 -24 69



14.07 14.18 182
-51 -44 -26 64



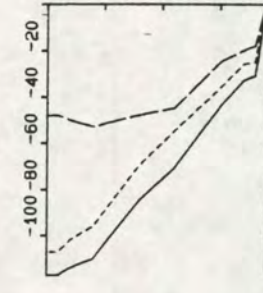
14.19 14.31 180
-47 -41 -22 67



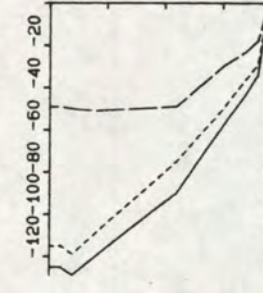
14.32 14.42 180
-53 -42 -32 57



14.44 14.54 185
-64 -54 -35 62



14.58 15.11 190
-75 -64 -40 63

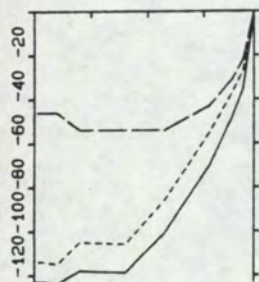


15.14 15.24 190
-89 -78 -42 67

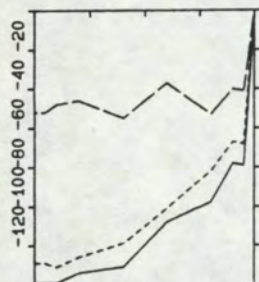
TOELICHTING OP DE VERTIKALEN
V --- VSIN --- VCOS
14.01 14.15 285 : BEGINTIJD EINDTIJD BOEDMIDTIEPTE
100 10 92 285 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

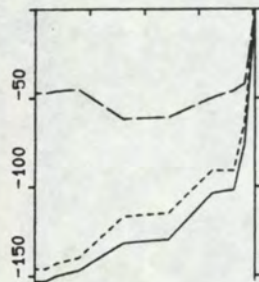
STROOMMETING : RAAI 10 WESTERSCHDELDE
RAAI : 10 DEELRAAI : 2 PUNT : 8 LOKATIE : HOU1 (-95)
X : 31321.00 Y : 383654.00
DATUM : 890410 CODE: M0611
A3. 0027



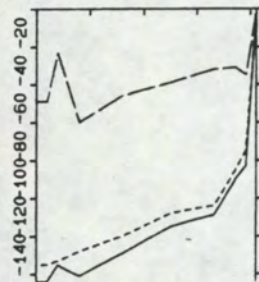
15.26 15.36 195
-95 -83 -46 66



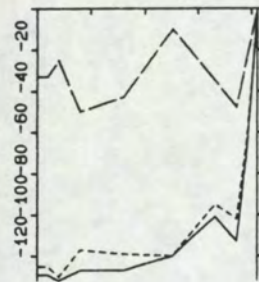
15.38 15.49 200
-113-103 -46 71



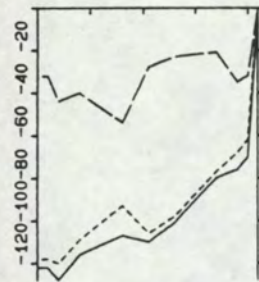
15.51 16.01 202
-124-113 -51 70



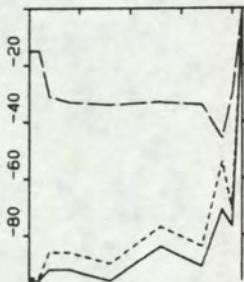
16.03 16.14 206
-118-111 -40 75



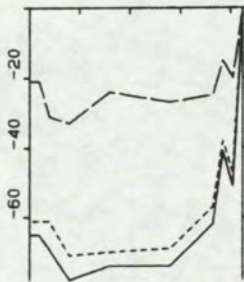
16.16 16.28 206
-114-110 -32 79



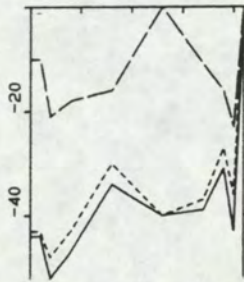
16.29 16.41 210
-99 -84 -33 75



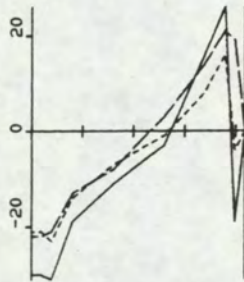
16.44 16.56 210
-86 -80 -32 73



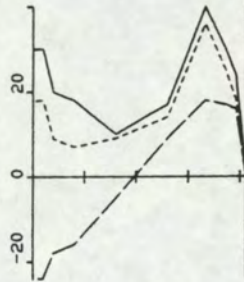
17.00 17.13 212
-68 -63 -25 73



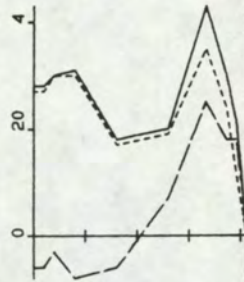
17.15 17.27 210
-38 -37 -12 77



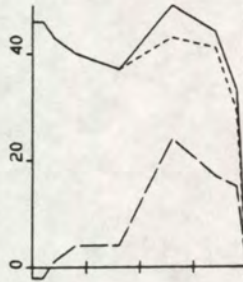
17.53 18.07 209
-5 -5 -2 76



18.11 18.23 206
15 15 0 276



18.25 18.39 206
24 23 4 265



18.41 18.54 200
40 39 11 260

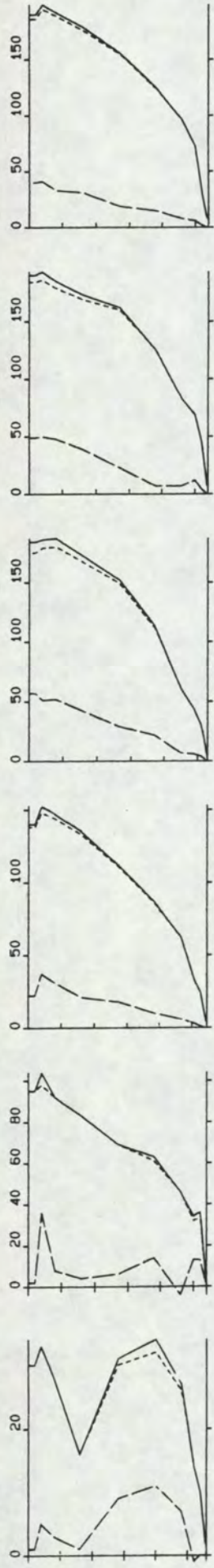
TOELICHTING OP DE VERTIKALEN

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

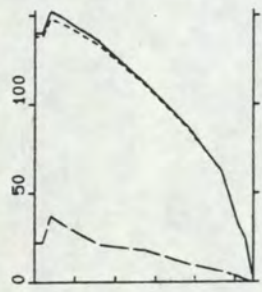
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : RAAI 10 WESTERSCHELDE
RAAI : 10 DEELRAAI : 2 PUNT : B LOKATIE : H0U1 (-95)
X : 31321.00 Y : 383654.00
DATUM : 890410 CODE: M0611

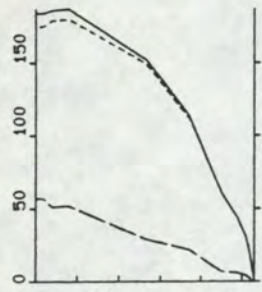
A3. 0028



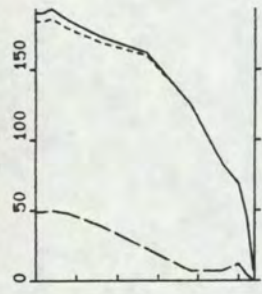
5.33 5.19 280
26 25 5 263



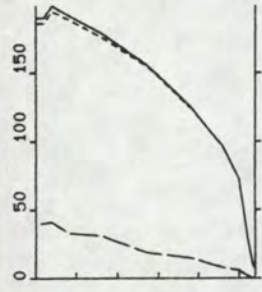
6.24 6.52 270
69 68 8 268



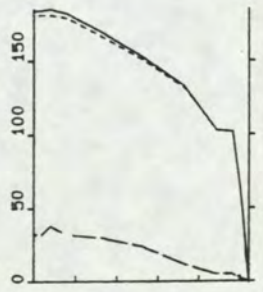
7.35 8.01 265
133 129 30 262



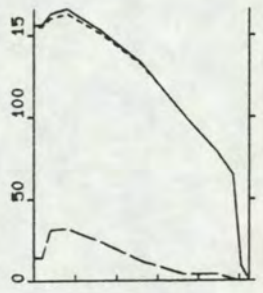
8.07 8.31 270
142 139 25 265



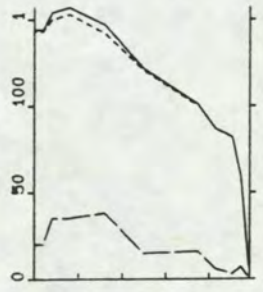
8.34 8.56 270
144 142 21 266



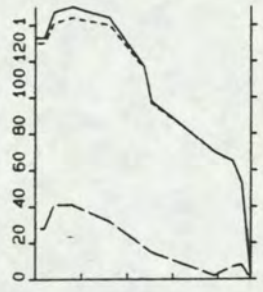
8.59 9.20 261
144 142 21 267



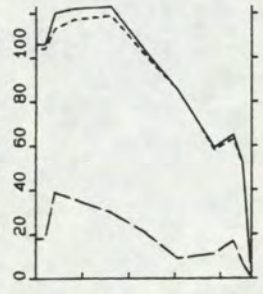
9.30 9.45 262
120 119 14 268



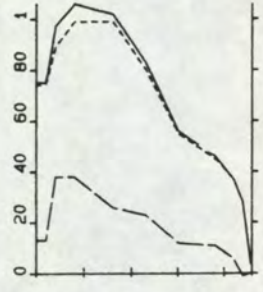
9.53 10.16 247
120 118 21 265



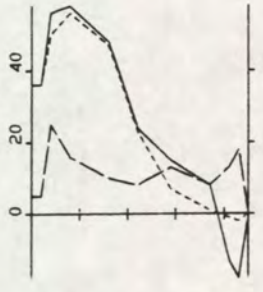
10.20 10.39 236
108 106 20 264



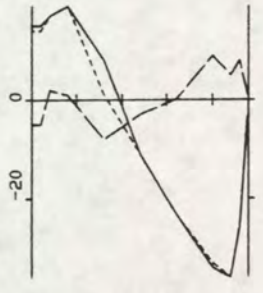
10.41 10.59 234
94 92 21 262



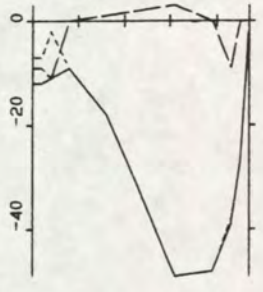
11.03 11.25 230
73 70 20 259



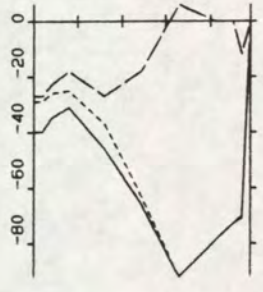
11.42 12.09 225
28 25 12 250



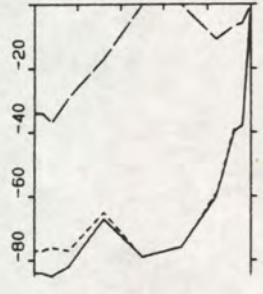
12.16 12.38 240
-9 -9 0 94



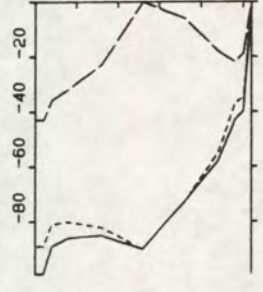
12.42 12.57 235
-28 -28 -1 93



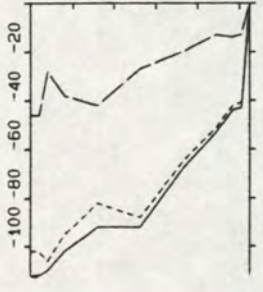
13.20 13.41 245
-57 -56 -12 83



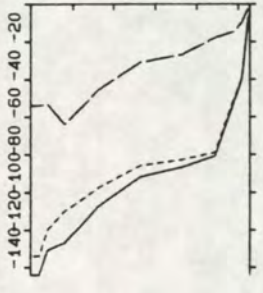
13.55 14.18 250
-69 -68 -13 84



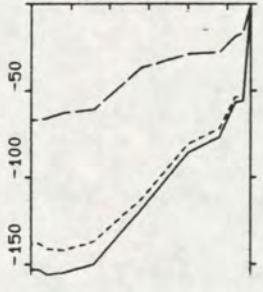
14.21 14.38 260
-75 -73 -17 82



14.41 15.05 262
-80 -75 -27 75



15.14 15.31 264
-95 -89 -35 73



15.36 16.01 280
-114 -106 -43 73

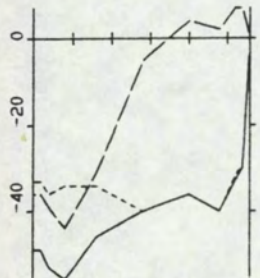
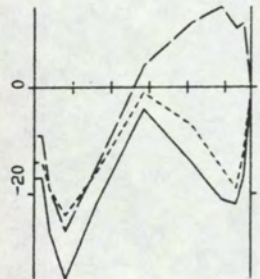
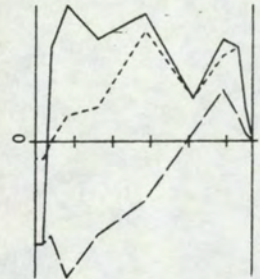
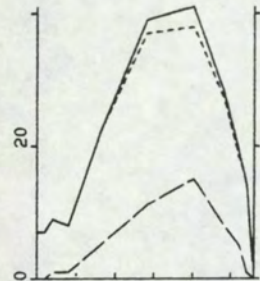
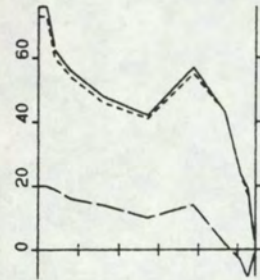


16.04 16.37 280
-90 -80 -41 68

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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : RAAI 10 WESTERSCHDELDE
RAAI : 10 DEELRAAI : 2 PUNT : 9 LOKATIE : MIJ1 (-110)
X : 31360.00 Y : 384260.00
DATUM : 890410 CODE: M0611
A3. 0029



TOELICHTING OP DE VERTIKALEN

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

14.01 14.15 : BEGINTYD EINDTYD BOEDMIEPTE

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

VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.

HORIZONTALE SCHAAAL: SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

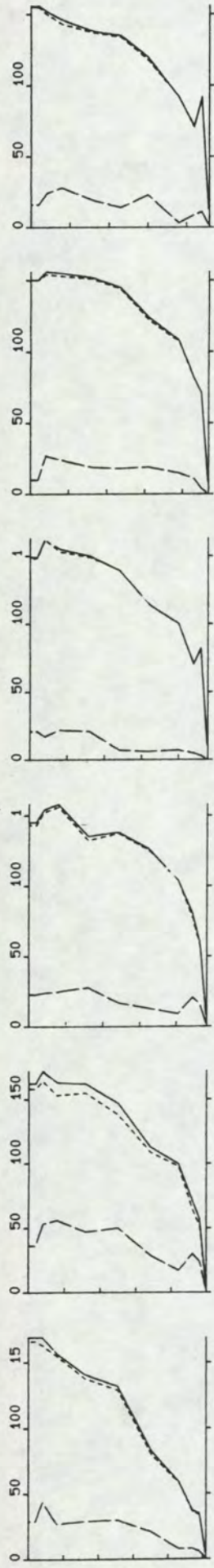
STROOMMETING : RAAI 10 WESTERSCHELDE

RAAI : 10 DEELRAAI : 2 PUNT : 9 LOKATIE : WIJ1(-110)

X : 31360.00 Y : 384260.00

DATUM : 890410 CODE: M0611

A3. 0030



7.18 7.34 255
112 109 23 263

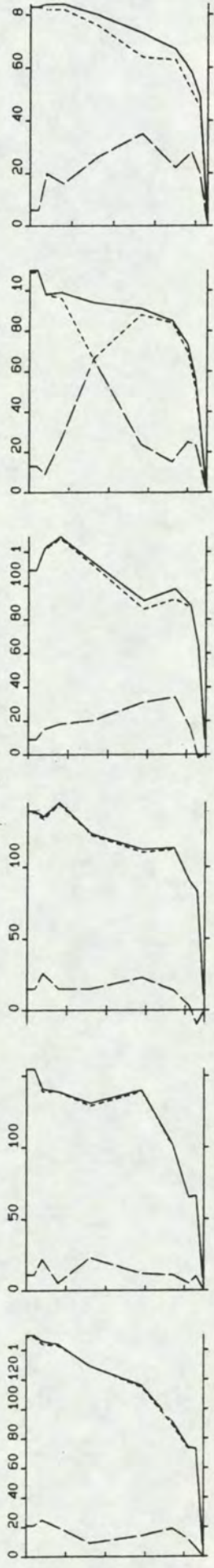
7.42 7.59 250
131 125 39 258

8.00 8.16 242
125 124 19 266

8.19 8.35 240
126 126 12 270

8.37 8.51 235
130 129 17 267

8.53 9.10 230
122 121 17 267



9.15 9.28 225
116 116 15 268

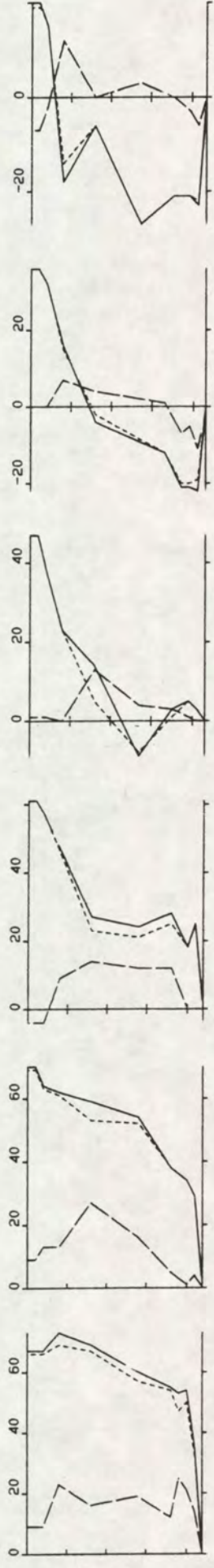
9.31 9.43 225
122 121 13 269

9.45 9.58 225
117 116 15 268

10.00 10.12 225
102 100 21 263

10.14 10.27 225
85 79 30 254

10.30 10.44 215
72 68 23 256



10.46 11.00 220
61 59 16 259

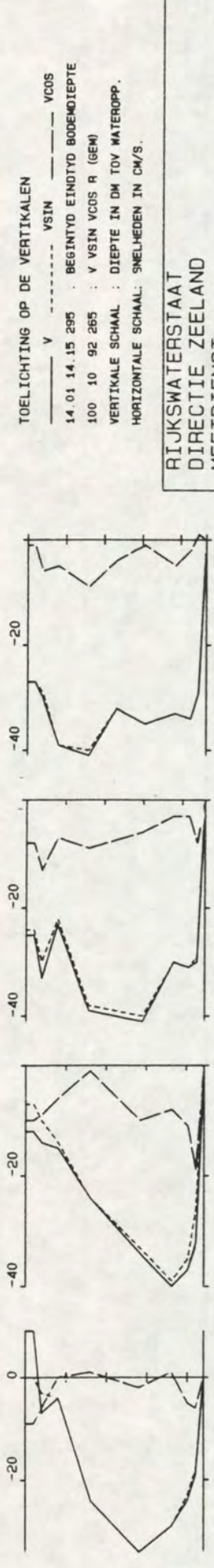
11.04 11.16 220
52 50 14 259

11.18 11.35 220
31 30 8 260

11.39 11.52 215
10 9 4 249

11.53 12.06 215
1 0 1 191

12.08 12.22 218
-12 -12 1 101



12.24 12.36 220
-20 -20 -2 90

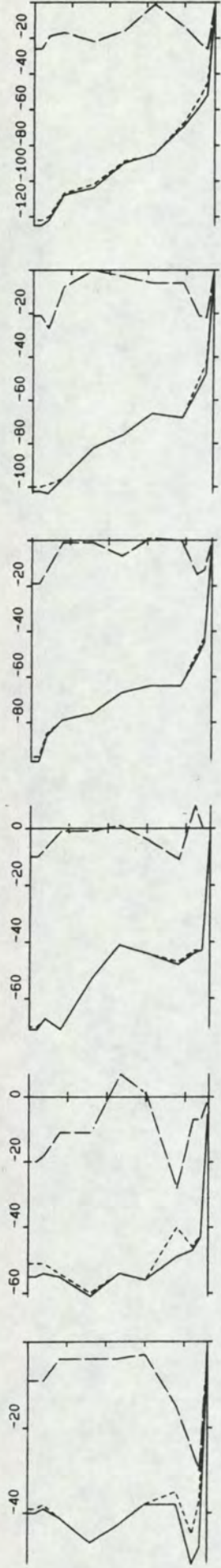
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12.58 13.10 229
-33 -32 -7 83

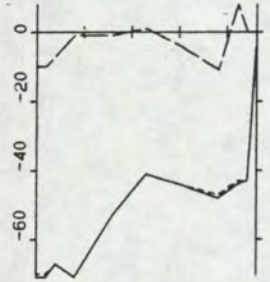
13.11 13.26 233
-34 -34 -4 88

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

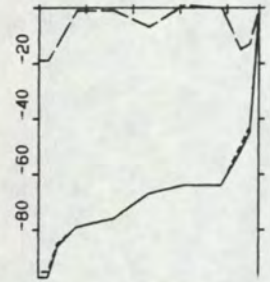
STROOMMETTING : RAAI 10 WESTERSCHDELDE
RAAI : 10 DEELRAAI : 2 PUNT : 10 LOKATIE : BIE1 (-126)
X : 31382.00 Y : 384791.00
DATUM : 890410 CODE: M0611



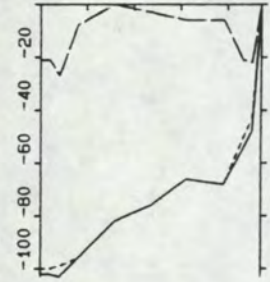
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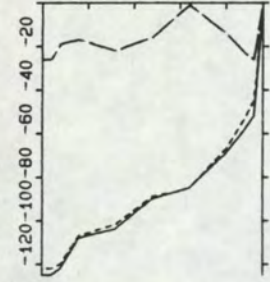
14.06 14.20 231
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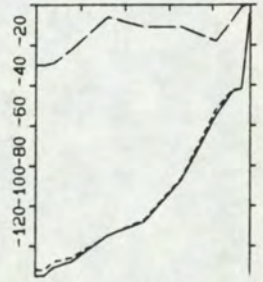
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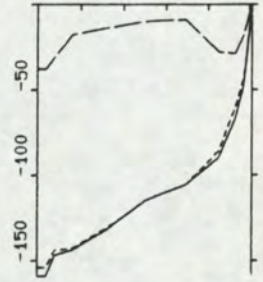
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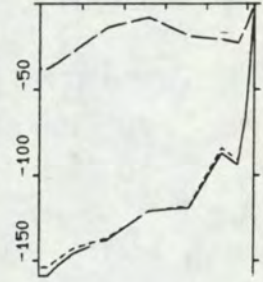
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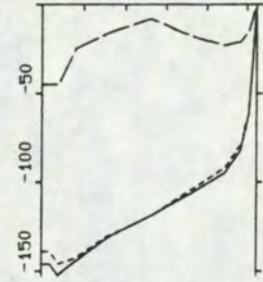
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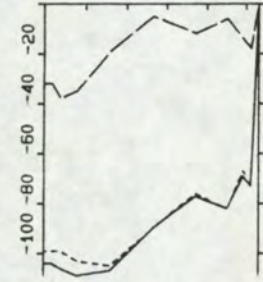
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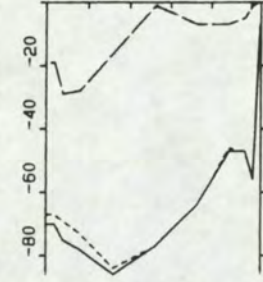
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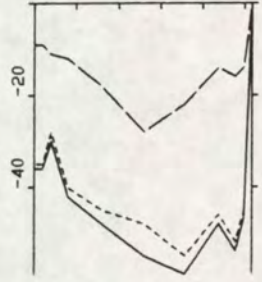
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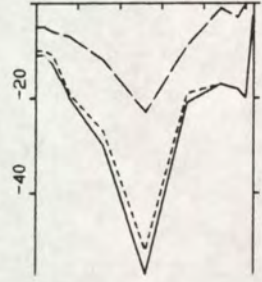
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-90 -88 -16 84



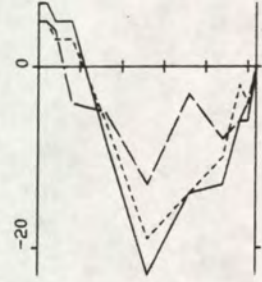
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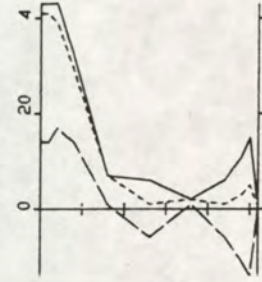
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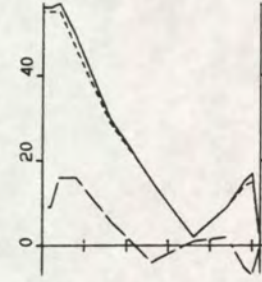
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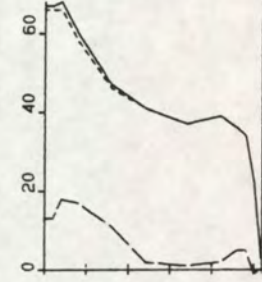
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-9 -8 -5 61



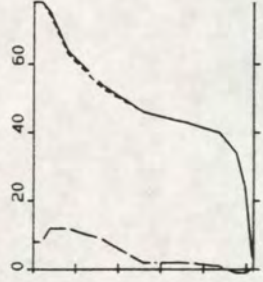
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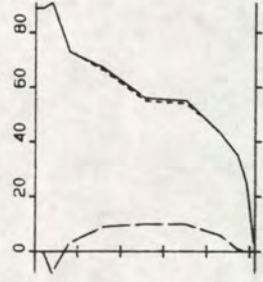
17.44 18.04 260
23 22 3 266



18.09 18.24 260
44 44 7 266



18.26 18.38 256
49 49 5 269



18.39 18.53 256
58 58 6 269

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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : RAAI 10 WESTERSCHDEL
RAAI : 10 DEELRAAI : 2 PUNT : 10 LOKATIE : 81E1 (-126)
X : 31382.00 Y : 384791.00
DATUM : 890410 CODE: M0611

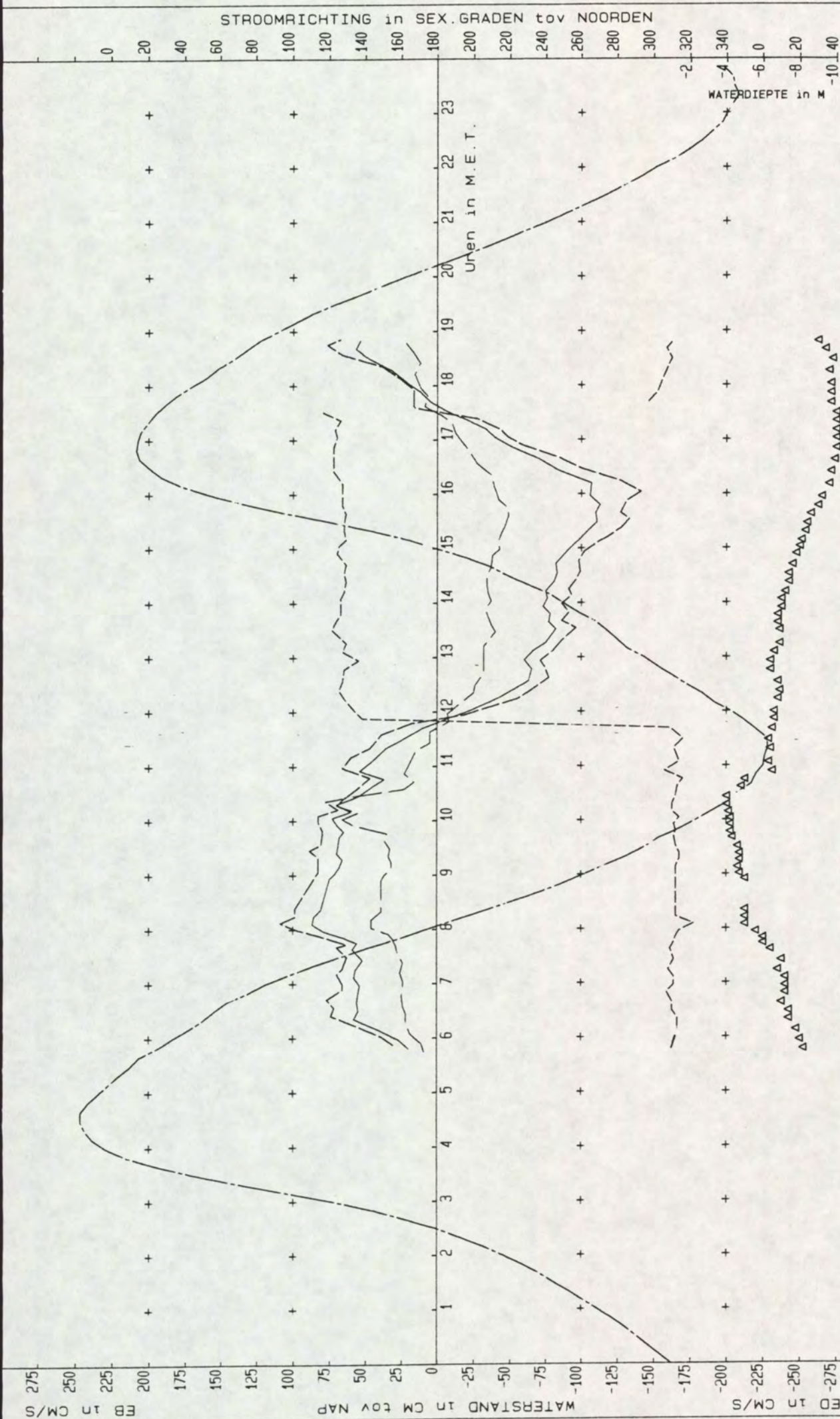
behoort bij:

notitie ZLMD nr. 89.N.079

bladnr.:

bijlage 9

Bijlage 9 : Stroomsnelheids- en stroomrichtingsgrafieken



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

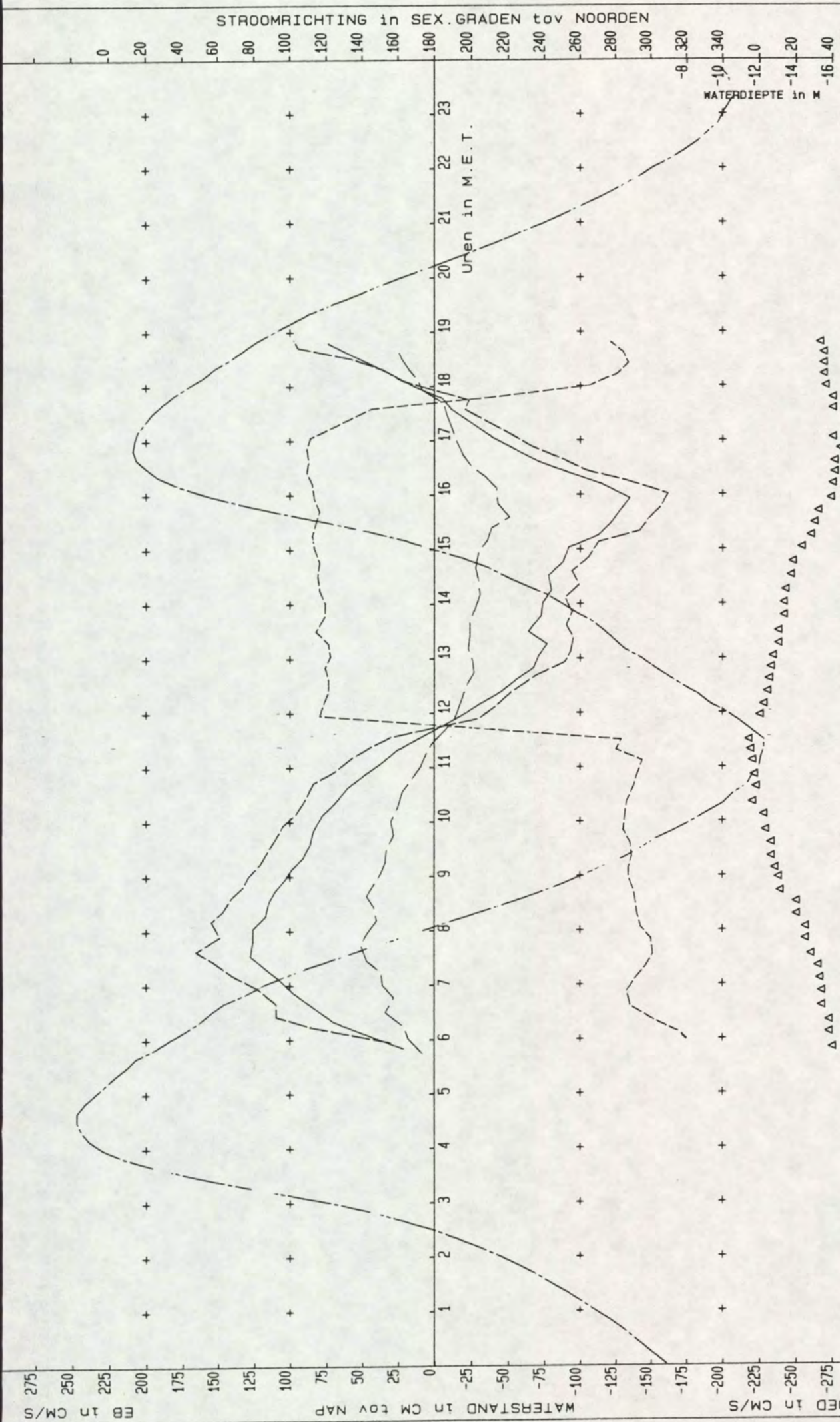
GEM. STROOMSNELHEID IN DE VERTIKAAL
STROOMSNELHEID OP 0.5 M + BOD
MAX. STROOMSNELHEID
GEM. STROOMRICHTING IN DE VERTIKAAL
WATERDIEPTE IN M

WATERSTAND LOKATIE: VLIS

STROOMMETING : RAAI 10 WESTERSCHDELDE
RAAI : 10 DEELRAAI : 1 PUNT : 1 LOKATIE : LTB1 (-450)
X : 29743.00 Y : 379452.00
DATUM : 890410 CODE: M0611

VOOR SITUATIE MEETPUNT ZIE TEK. A3

A3 0001

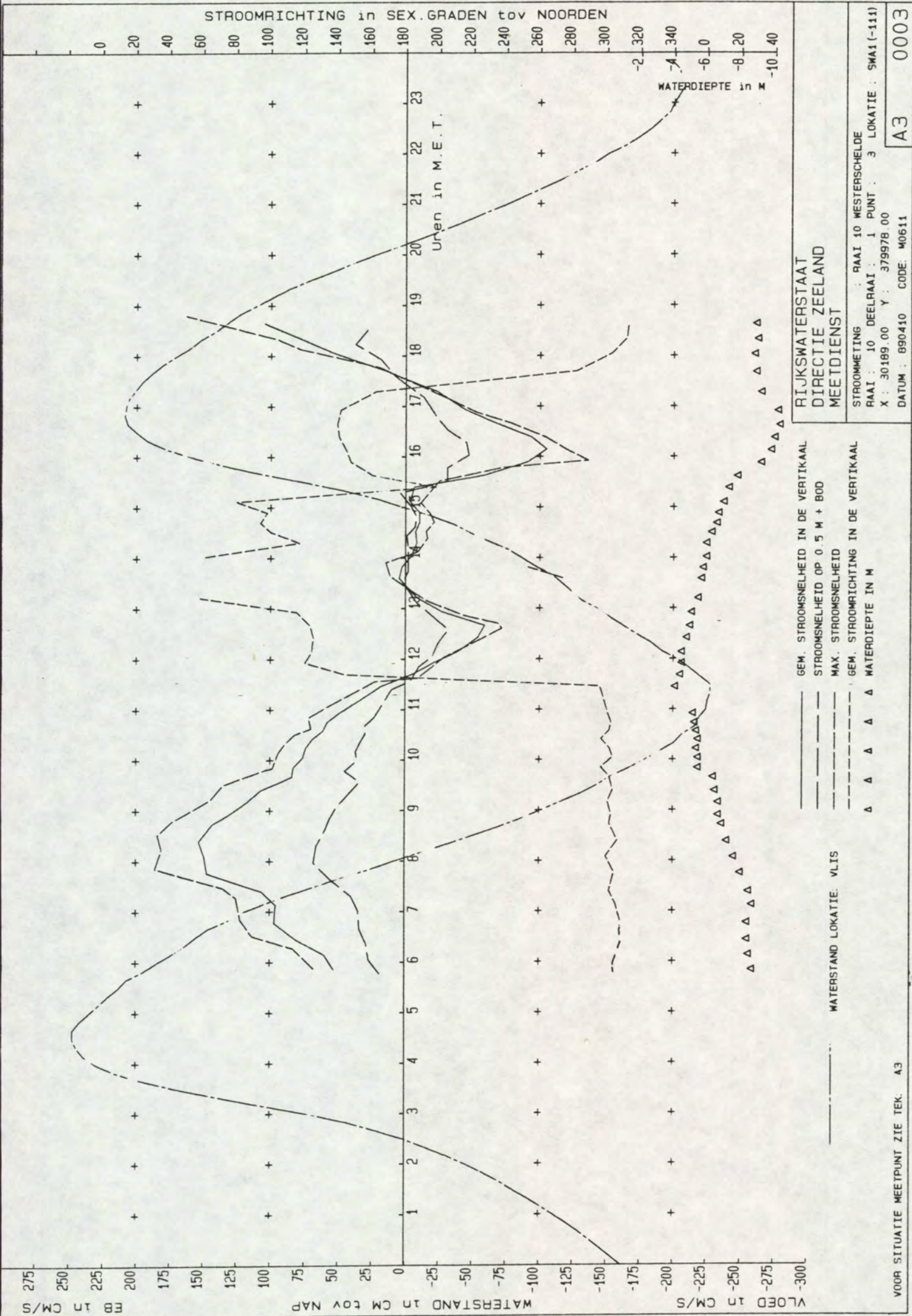


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : RAAI 10 WESTERSCHELDE
RAAI : 10 DEELRAAI : 1 PUNT : 2 LOKATIE : PLU1 (-107)
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DATUM : 890410 CODE: M0611

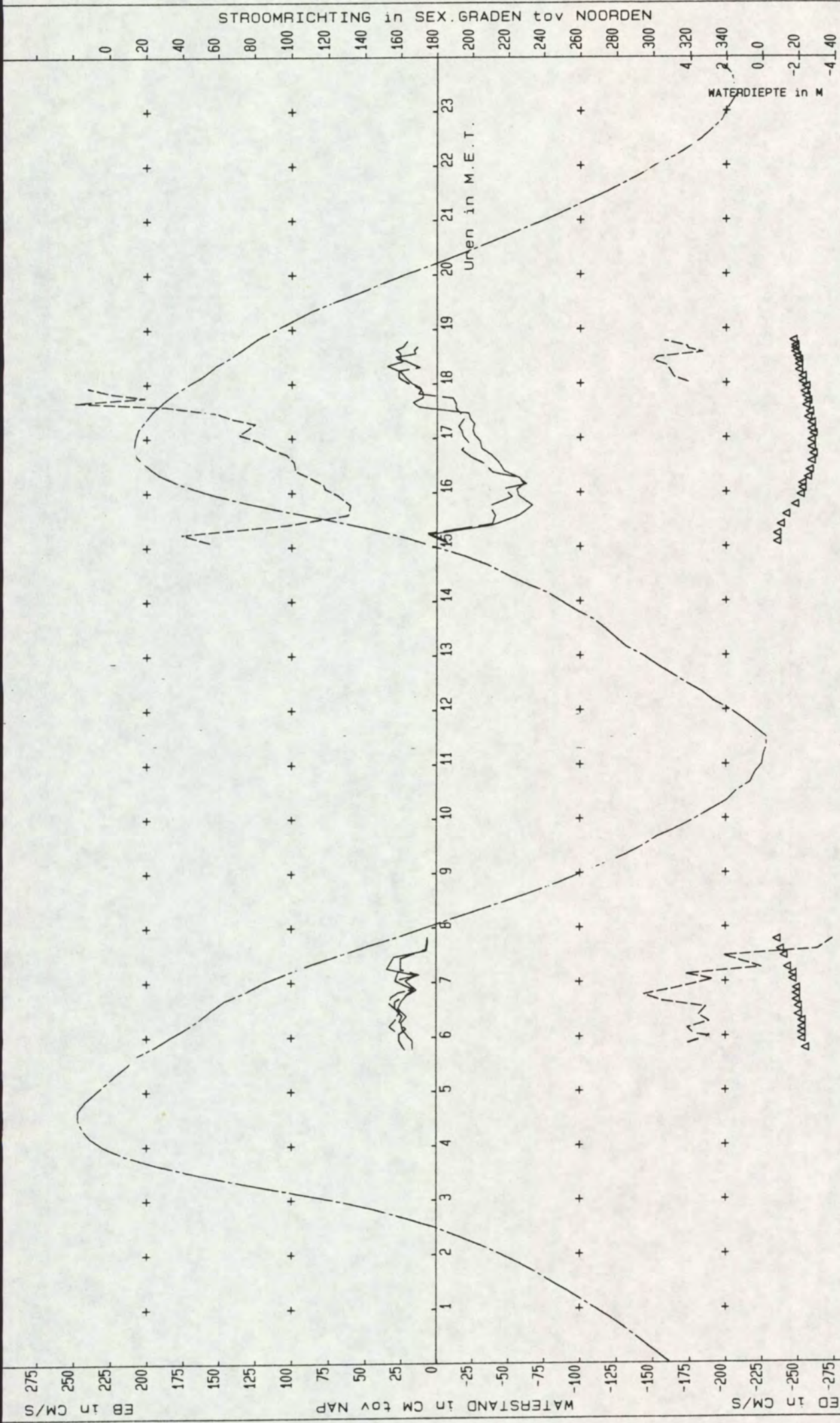
GEM. STROOMSNELHEID IN DE VERTIKAAL
STROOMSNELHEID OP 0.5 M + BOD
MAX. STROOMSNELHEID
GEM. STROOMRICHTING IN DE VERTIKAAL
WATERSTAND LOKATIE: VLIS

VOOR SITUATIE MEETPUNT ZIE TEK. A3



VOOR SITUATIE MEETPUNT ZIE TEK. A3

A3 0003



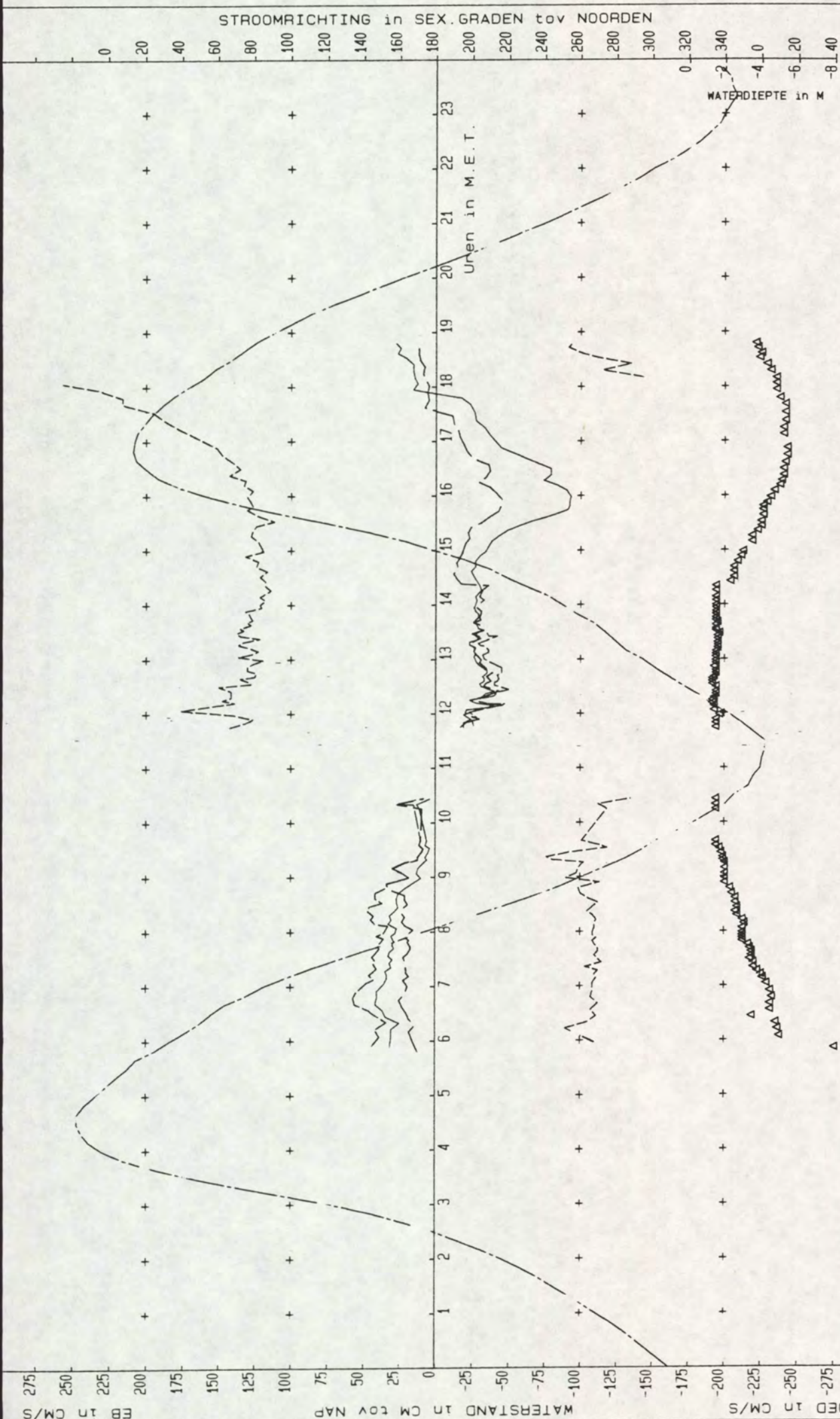
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

GEM. STROOMSNELHEID IN DE VERTIKAAL
STROOMSNELHEID OP 0.5 M + BOD
MAX. STROOMSNELHEID
GEM. STROOMRICHTING IN DE VERTIKAAL
WATERSTAND LOKATIE VLIS

STROOMMETTING : RAAI 10 WESTERSCHDELDE
RAAI : 10 DEELRAAI : 1 PUNT : 4 LOKATIE : SUL1(-312)
X : 30895.00 Y : 380868.00
DATUM : 890410 CODE: M0611

VOOR SITUATIE MEETPUNT ZIE TEK. A3

A3 0004



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

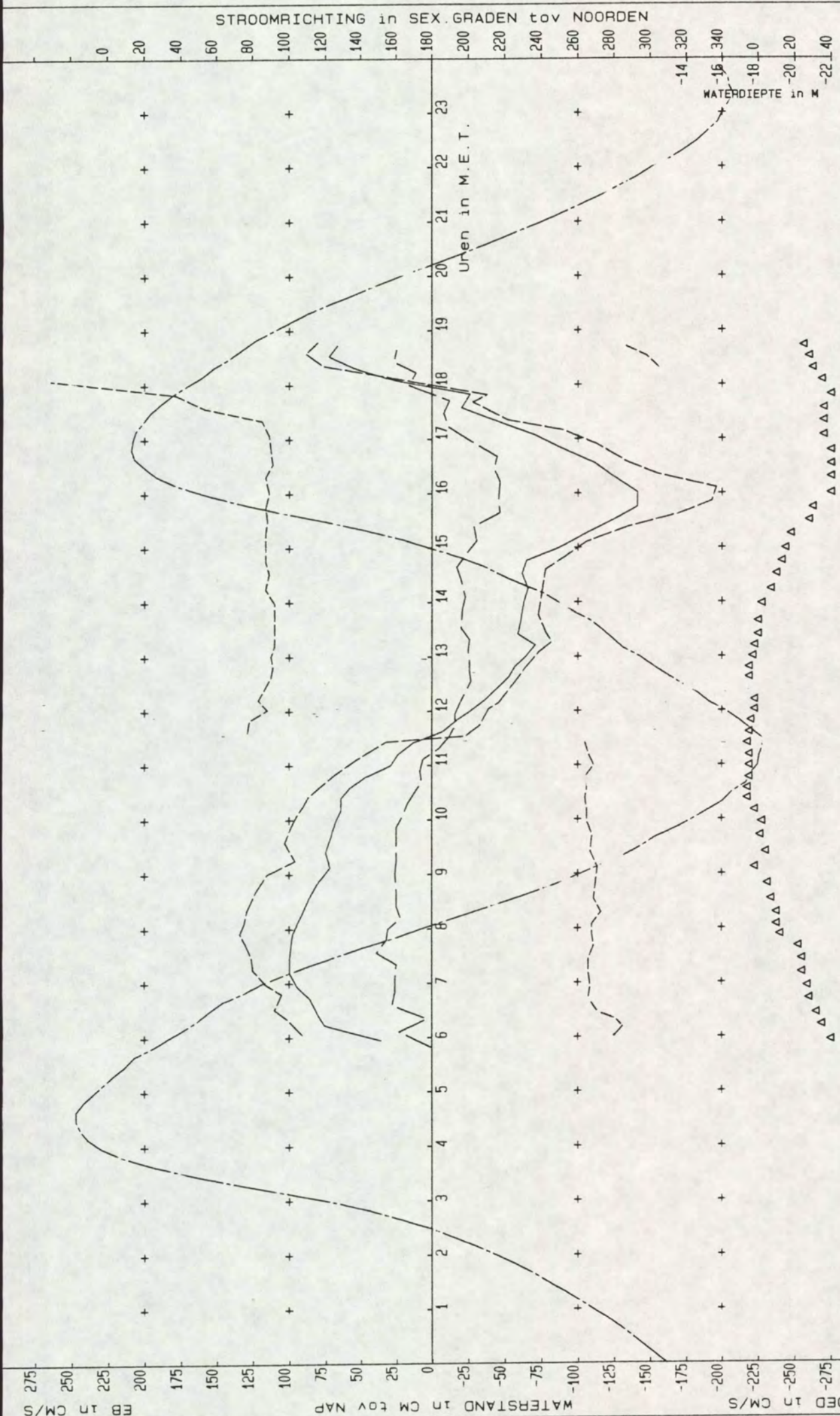
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STROOMSNELHEID OP 0.5 M + BOD
MAX. STROOMSNELHEID
GEM. STROOMRICHTING IN DE VERTIKAAL
WATERDIEPTE IN M

WATERSTAND LOKATIE: VLIS

STROOMMETING : RAAI 10 WESTERSCHDELDE
RAAI : 10 DEELRAAI : 2 PUNT : 5 LOKATIE : ZUI11 (-131)
X : 31130.00 Y : 381650.00
DATUM : 890410 CODE: M0611

VOOR SITUATIE MEETPUNT ZIE TEK. A3

A3 0005



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

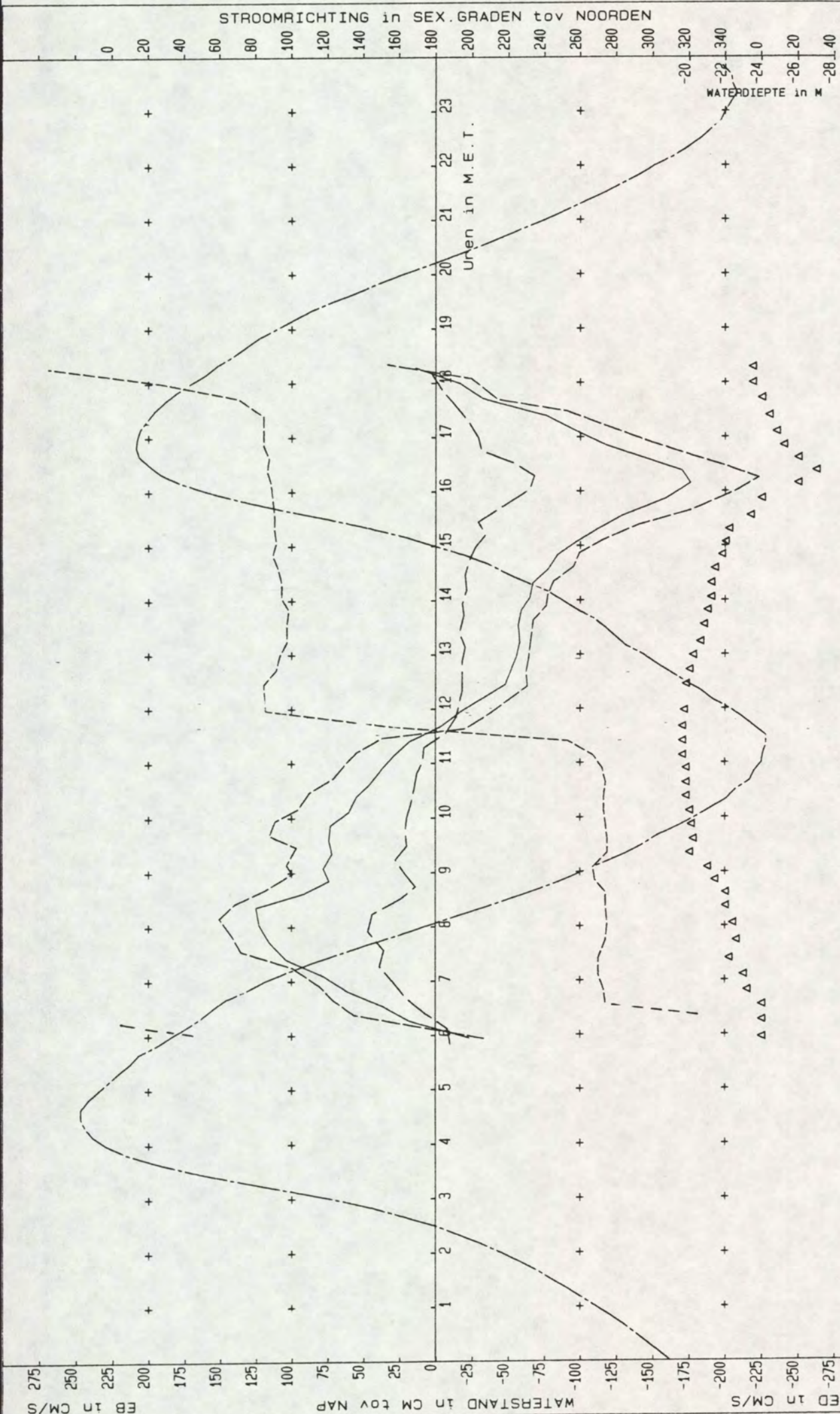
GEM. STROOMSNELHEID IN DE VERTIKAAL
STROOMSNELHEID OP 0.5 M + 800
MAX. STROOMSNELHEID
GEM. STROOMRICHTING IN DE VERTIKAAL
WATERDIEPTE IN M

WATERSTAND LOKATIE. VLIS

STROOMMETING : RAAI 10 WESTERSCHDELDE
RAAI : 10 DEELRAAI : 2 PUNT : 6 LOKATIE : STE1(-108)
X : 31182.00 Y : 382013.00
DATUM : 890410 CODE. M0611

A3 0006

Voor SITUATIE MEETPUNT ZIE TEK. A3



GEM. STROOMSNELHEID IN DE VERTIKAAL
 STROOMSNELHEID OP 0.5 M + 800
 MAX. STROOMSNELHEID
 GEM. STROOMRICHTING IN DE VERTIKAAL
 WATERDIEPTE IN M

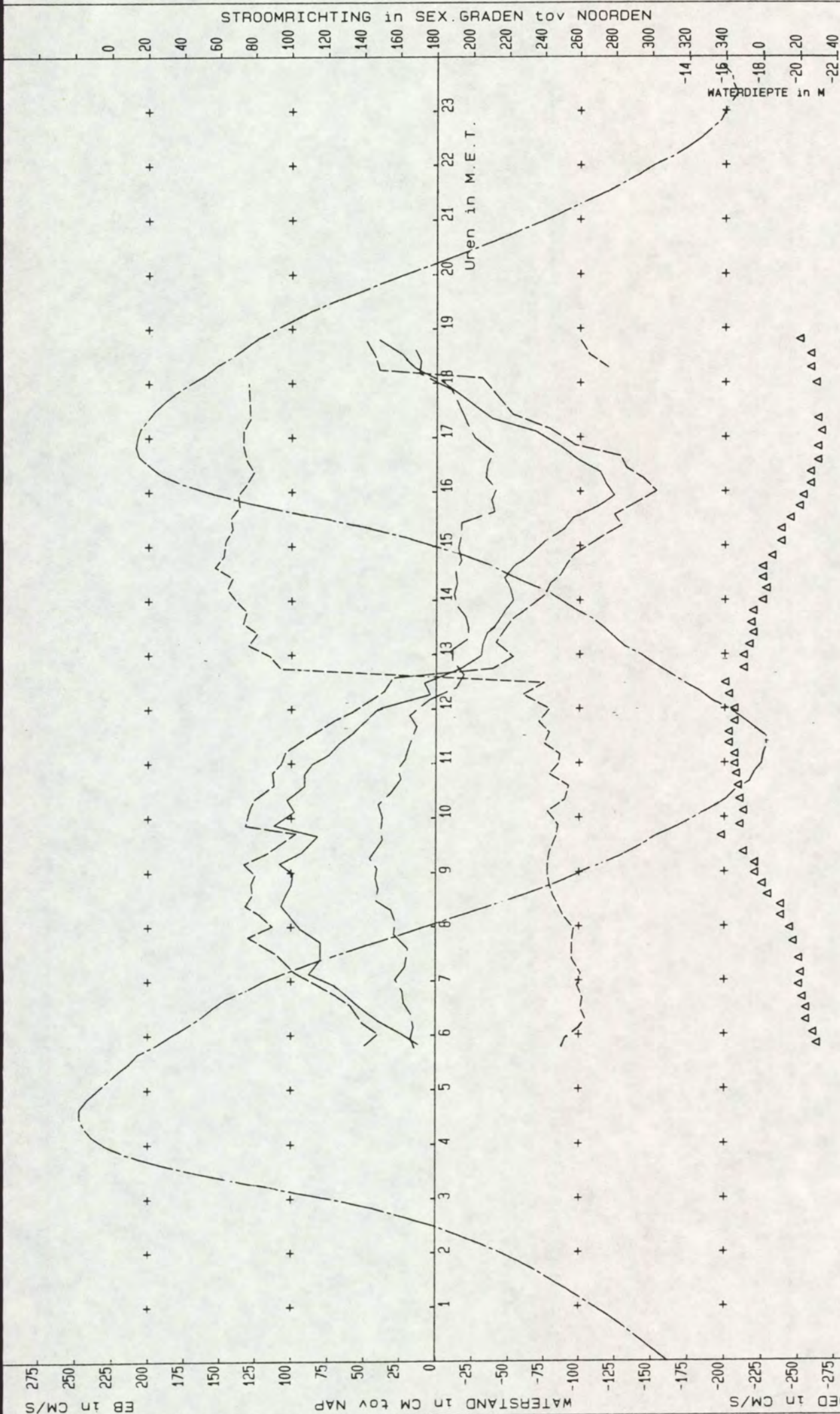
WATERSTAND LOKATIE: VLIS

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST

STROOMMETING : RAAI 10 WESTERSCHDELDE
 RAAI : 10 DEELRAAI : 2 PUNT : 7 LOKATIE : MOL 1 (-100)
 X : 31238.00 Y : 382672.00
 DATUM : 890410 CODE: M0611

VOOR SITUATIE MEETPUNT ZIE TEK: A3

A3 0007

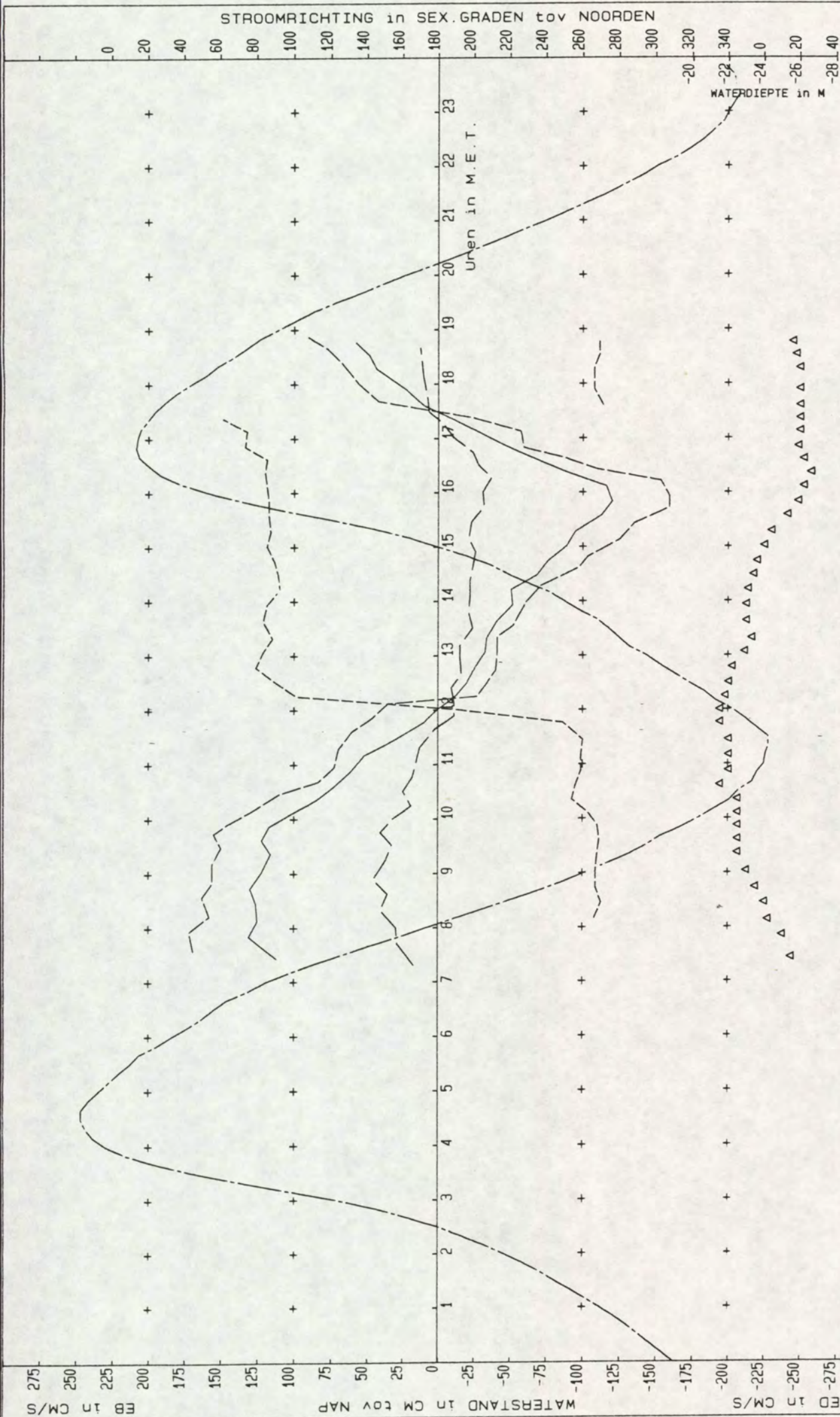


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

GEM. STROOMSNELHEID IN DE VERTIKAAL
STROOMSNELHEID OP 0.5 M + 800
MAX. STROOMSNELHEID
GEM. STROOMRICHTING IN DE VERTIKAAL
WATERDIEPTÉ IN M

WATERSTAND LOKATIE: VLIS

STROOMMETING : RAAT 10 WESTERSCHDELDE
RAAT : 10 DEELRAAT : 2 PUNT : 8 LOKATIE : HOU1 (-95)
X : 31321.00 Y : 383654.00
DATUM : 890410 CODE: M0611



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : RAAI 10 WESTERSCHDELDE
RAAI : 10 DEELRAAI : 2 PUNT : 10 LOKATIE : BIE1 (-126)
X : 31382.00 Y : 384791.00
DATUM : 890410 CODE: M0611

behoort bij:

notitie ZLMD nr. 89.N.079

bladnr.:

bijlage 10

Bijlage 10 : Tabel snelheid/richting per half-maanuur

FILENAAM : MAN100.DAT
DATUM UITPRINT : 890609

BEGINDATUM : 890410
EINDDATUM : 890410

Waterstands
Stations

VLGNR	STATIONS	SOORT FASE
=====	=====	=====
1	140 VLIS	WTD2

Snelheids
Stations

VLGNR	STATIONS	WEL/GEEN RICHTING	AFSTAND 0-PUNT	RAAINR./ MEETPNT	X-COORD	Y-COORD	SOORT FASE
=====	=====	=====	=====	=====	=====	=====	=====
1	-450 LIB1	1	175	10- 1	29743.00	379452.00	SG02
2	-107 PLU1	1	433	10- 2	29916.00	379644.00	SG02
3	-111 SWA1	1	864	10- 3	30189.00	379978.00	SG02
4	-312 SUL1	1	2000	10- 4	30895.00	380868.00	SG02

Getiiverschil
Stations

VLGNR	STATIONS	SOORT FASE
=====	=====	=====
1	140 VLIS	HW02

Debieten
Stations

VLGNR	STATIONS	RAAINR (Deelnr)	SOORT FASE
=====	=====	=====	=====
1	-472 VWHO	10	Q302


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: MAN100.DAT
: B90410

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VLTIS	-450	LIR1	-107	PLU1	-111	SWA1	-312	SUL1	VLTIS	VWHO
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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	AFV M3/S
14	8.0	.27	-140	9999	9999	9999	9999	9999	9999	9999	9999	4709999999.	
15	8.5	.58	-113	9999	9999	9999	9999	9999	9999	9999	9999	4709999999.	
16	9.0	1.29	-81	9999	9999	9999	9999	9999	9999	9999	9999	4709999999.	
17	9.5	2.00	-45	9999	9999	9999	9999	9999	9999	9999	9999	4709999999.	
18	10.0	2.31	3	9999	9999	9999	9999	9999	9999	9999	9999	4709999999.	
19	10.5	3.02	79	9999	9999	9999	9999	9999	9999	9999	9999	4709999999.	
20	11.0	3.33	177	9999	9999	9999	9999	9999	9999	9999	9999	4709999999.	
21	11.5	4.04	234	9999	9999	9999	9999	9999	9999	9999	9999	4709999999.	
22	0.0	4.35	247	9999	9999	9999	9999	9999	9999	9999	9999	4709999999.	
23	.5	5.06	231	9999	9999	9999	9999	9999	9999	9999	9999	4709999999.	
24	1.0	5.36	209	9999	9999	9999	9999	9999	9999	9999	9999	4709999999.	
25	1.5	6.07	176	38	313	48	315	60	311	23	324	-475 1980.	
26	2.0	6.38	148	56	310	86	289	91	308	25	309	-475 5903.	
27	2.5	7.08	106	57	310	109	292	97	306	19	330	-475 8946.	
28	3.0	7.39	50	58	310	128	301	136	304	9	31	-475 9722.	
29	3.5	8.09	-9	87	317	123	293	150	302	9999	9999	-475 11144.	
30	4.0	8.40	-69	78	312	112	290	146	303	9999	9999	-475 10437.	
31	4.5	9.11	-118	68	312	97	287	116	301	9999	9999	-475 9120.	
32	5.0	9.41	-154	69	311	85	287	84	302	9999	9999	-475 7246.	
33	5.5	10.12	-192	62	310	75	285	74	302	9999	9999	-475 5832.	
34	6.0	10.43	-218	43	313	56	291	58	303	9999	9999	-475 4934.	
35	6.5	11.13	-227	41	312	31	288	35	298	9999	9999	-475 3677.	
36	7.0	11.44	-217	7	261	-3	50	-7	168	9999	9999	-475 2238.	
37	7.5	12.14	-188	-40	128	-35	119	-44	124	9999	9999	437 -138.	
38	8.0	12.45	-157	-65	129	-64	120	-50	121	9999	9999	437 -2762.	
39	8.5	13.16	-127	-74	127	-75	120	-7	57	9999	9999	437 -4420.	
40	9.0	13.46	-102	-77	125	-72	118	4	255	9999	9999	437 -4170.	
41	9.5	14.17	-67	-78	128	-79	116	-8	107	9999	9999	437 -4058.	
42	10.0	14.48	-22	-85	127	-88	115	-11	97	9999	9999	437 -4725.	
43	10.5	15.18	41	-104	128	-115	113	0	156	-20	129	437 -5446.	
44	11.0	15.49	131	-112	127	-133	114	-83	151	-64	129	437 -7166.	
45	11.5	16.19	191	-96	124	-102	110	-99	141	-54	107	437 -12259.	
46	0.0	16.50	209	-54	122	-55	109	-52	140	-31	87	437 -11779.	
47	.5	17.21	201	-22	124	-22	130	-19	174	-23	69	437 -6440.	
48	1.0	17.52	179	12	301	3	228	34	292	11	353	-417 -2392.	
49	1.5	18.22	150	38	308	41	285	81	312	33	307	-417 1718.	
50	2.0	18.53	119	9999	9999	9999	9999	9999	9999	9999	9999	-417 6072.	
51	2.5	19.24	81	9999	9999	9999	9999	9999	9999	9999	9999	-4179999999.	
52	3.0	19.55	32	9999	9999	9999	9999	9999	9999	9999	9999	-4179999999.	
53	3.5	20.26	-22	9999	9999	9999	9999	9999	9999	9999	9999	-4179999999.	
54	4.0	20.57	-70	9999	9999	9999	9999	9999	9999	9999	9999	-4179999999.	
55	4.5	21.27	-113	9999	9999	9999	9999	9999	9999	9999	9999	-4179999999.	
56	5.0	21.58	-149	9999	9999	9999	9999	9999	9999	9999	9999	-4179999999.	
57	5.5	22.29	-182	9999	9999	9999	9999	9999	9999	9999	9999	-4179999999.	
58	6.0	23.00	-200	9999	9999	9999	9999	9999	9999	9999	9999	-4179999999.	
59	6.5	23.31	-205	9999	9999	9999	9999	9999	9999	9999	9999	-4179999999.	

FILENAAM : MAN200.DAT
DATUM UITPRINT : 890608

BEGINDATUM : 890410
EINDDATUM : 890410

Waterstands

Stations
VLGNR STATIONS SOORT
===== FASE =====
1 140 VLIS WT02

Snelheide
Stations

VLGNR	STATIONS	WEL/GEEN RICHTING	AFSTAND 0-PUNT	RAAINR./ MEETPNT	X-COORD	Y-COORD	SOORT FASE
1	-131 ZUI1	1	531	10- 5	31130.00	381650.00	SG02
2	-108 STE1	1	897	10- 6	31182.00	382013.00	SG02
3	-100 MOL1	1	1558	10- 7	31238.00	382672.00	SG02
4	-95 HOU1	1	2544	10- 8	31321.00	383654.00	SG02
5	-110 WIJ1	1	3151	10- 9	31360.00	384260.00	SG02
6	-126 BIE1	1	3682	10-10	31382.00	384791.00	SG02

Getijverschil
Stations

VLGNR	STATIONS	SOORT FASE
1	140 VLIS	HW02

Debieten
Stations

VLGNR	STATIONS	RAAINR (Deelnr)	SOORT FASE
1	-473 HONT	10	Q302

behoort bij:

notitie ZLMD nr. 89.N.079

bladnr.:

bijlage 11

Bijlage 11 : Debiet/snelheidsverdelingen per half-maanuur

RAAI 10 WESTERSCHDELDE

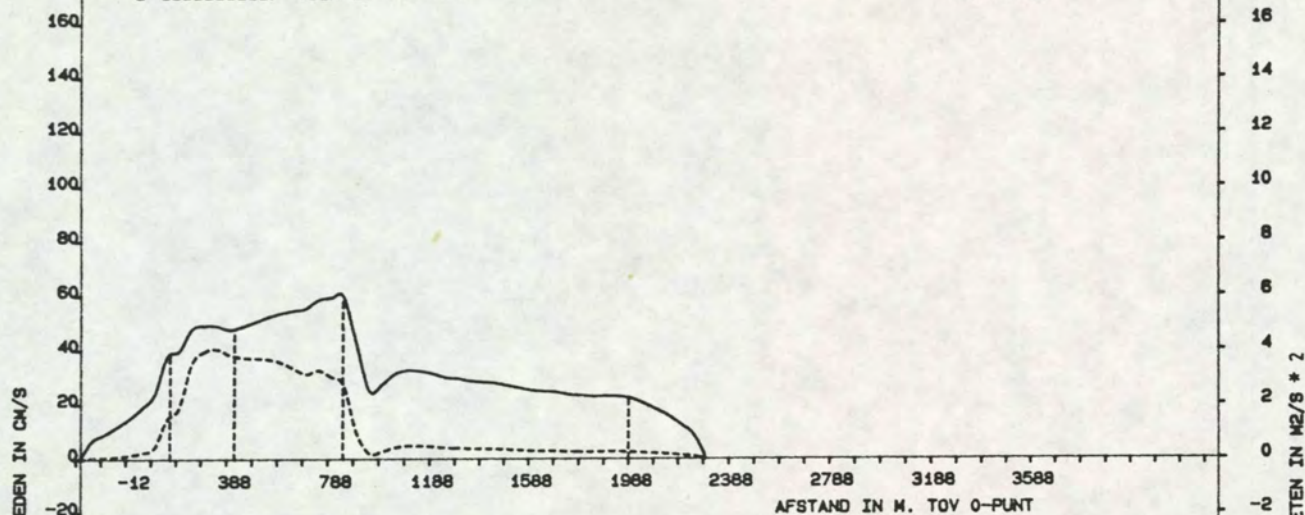
DEBIET/SNELHEIDSVERDELING RAAI : 10 DEELRAAI : 1 : -472

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

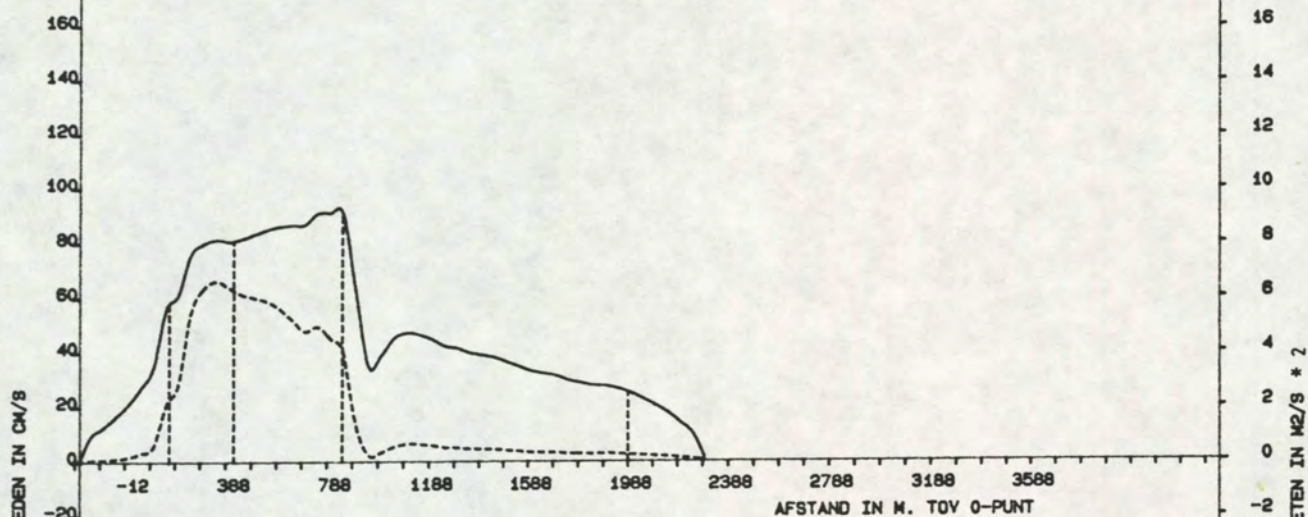
RIJKSWATERSTAAT

DIRECTIE ZEELAND

MEETDIENST



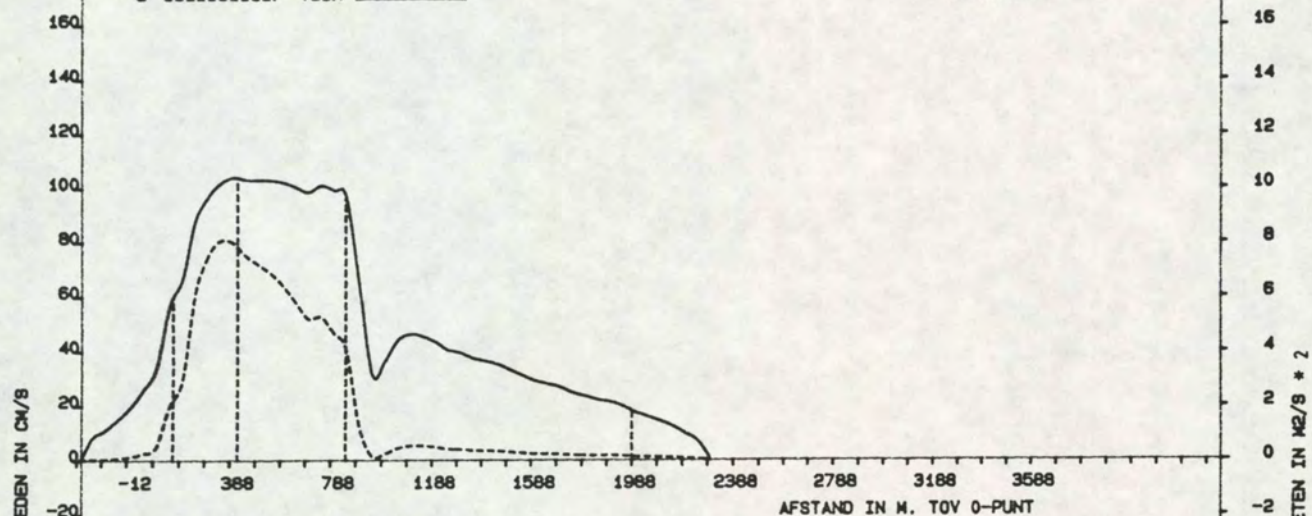
DATUM 890410
 MAANUUR 1.5
 TIJD M.E.T. 6.07
 WATERSTAND 140 IN CM 176
 VGEM OVER PROFIEL IN CM/S. 43
 DEBIET IN M3/S. 5946.
 DOORSTROMINGSOPP. M2 13822



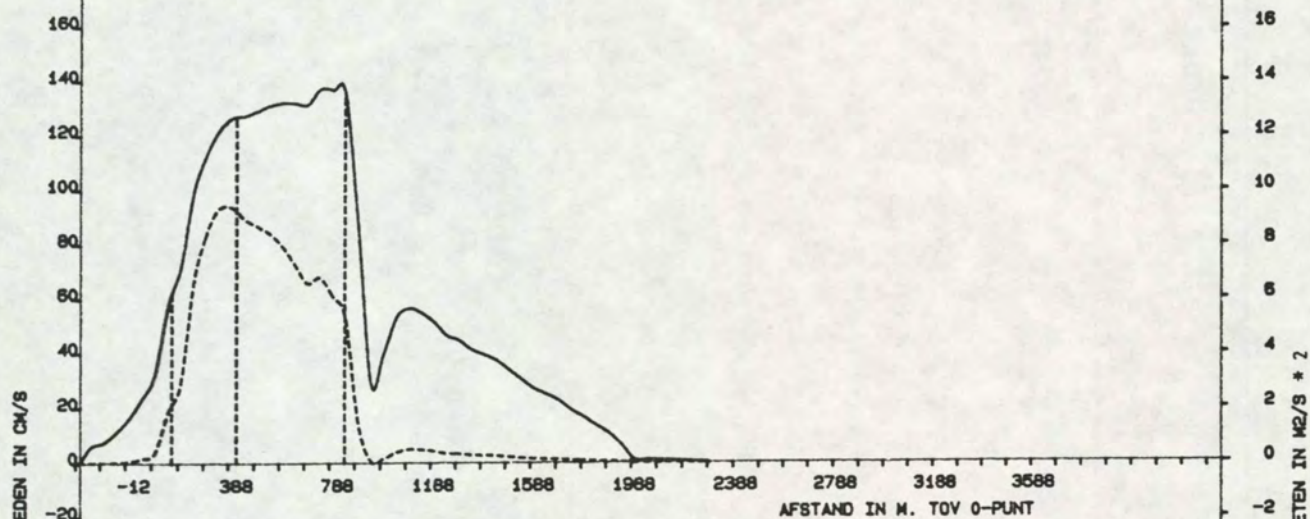
DATUM 890410
 MAANUUR 2.0
 TIJD M.E.T. 6.38
 WATERSTAND 140 IN CM 148
 VGEM OVER PROFIEL IN CM/S. 68
 DEBIET IN M3/S. 8942.
 DOORSTROMINGSOPP. M2 13136

RAAI 10 WESTERSCHELDE
DEBIET/SNELHEIDSVERDELING RAAI : 10 DEELRAAI : 1 : -472
Q ----- VSIN -----

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



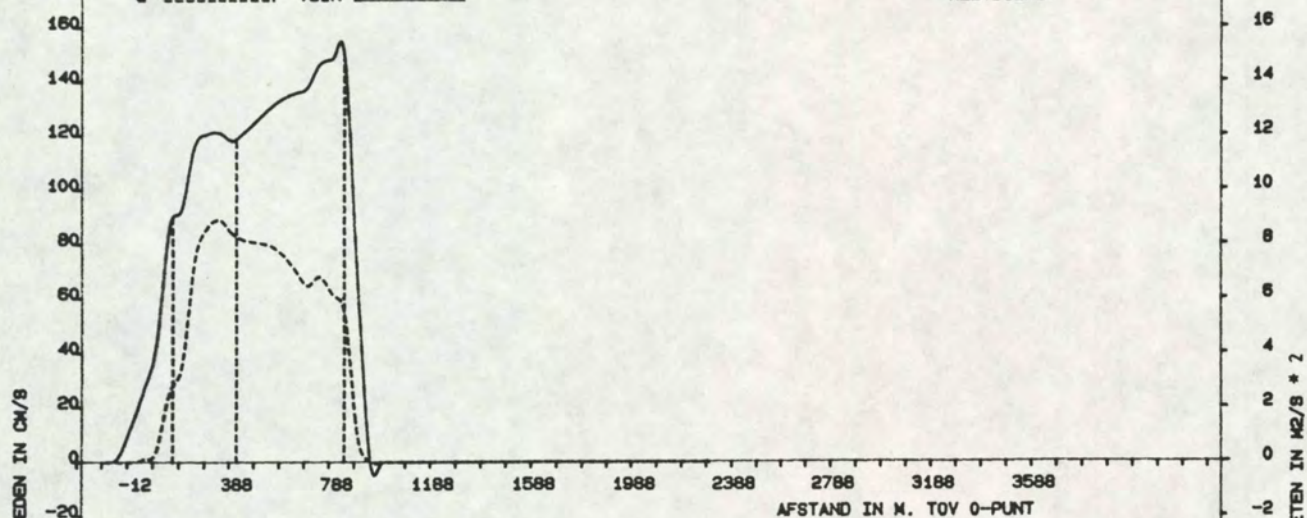
DATUM 890410
MAANUUR 2.5
TIJD M.E.T. 7.08
WATERSTAND 140 IN CM 106
VSEM OVER PROFIEL IN CM/S. 80
DEBIET IN M3/S. 9732.
DOORSTROMINGSOPP. M2 12107



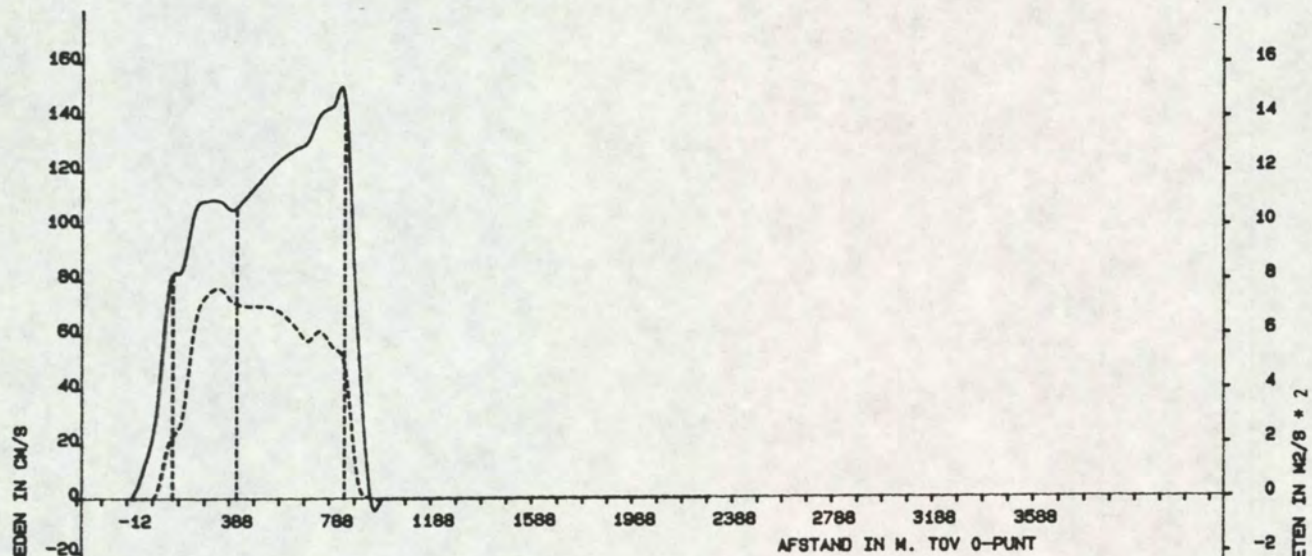
DATUM 890410
MAANUUR 3.0
TIJD M.E.T. 7.39
WATERSTAND 140 IN CM 50
VSEM OVER PROFIEL IN CM/S. 104
DEBIET IN M3/S. 11186.
DOORSTROMINGSOPP. M2 10735

RAAI 10 WESTERSCHDELDE
DEBIET/SNELHEIDSVERDELING RAAI : 10 DEELRAAI : 1 : -472
Q ----- VSIN -----

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



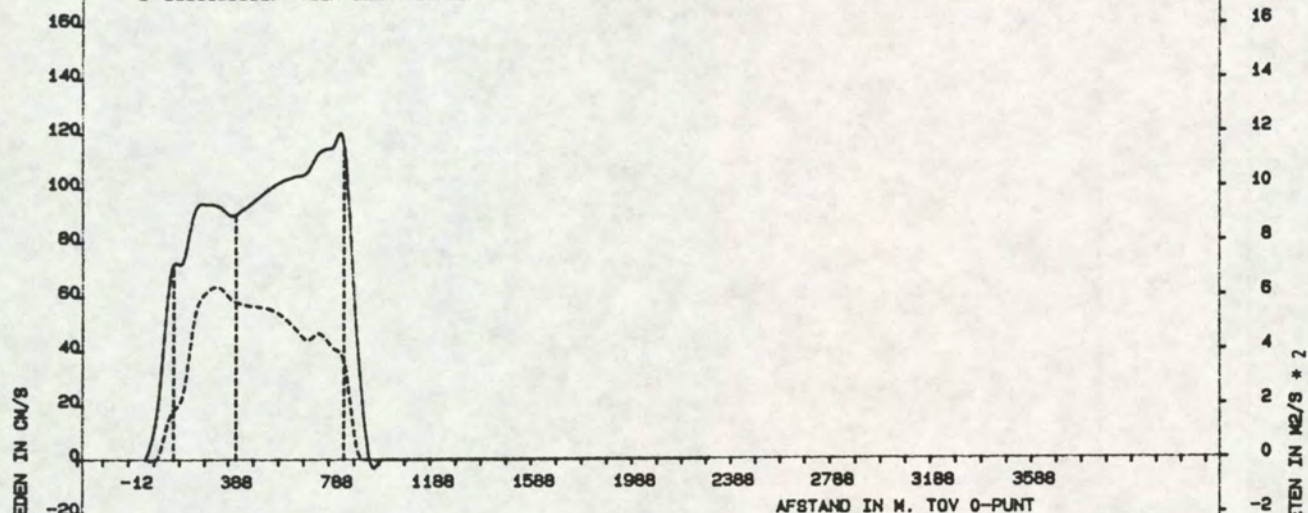
DATUM 890410
MAANUUR 3.5
TIJD M.E.T. 8.09
WATERSTAND 140 IN CM -9
VGM OVER PROFIEL IN CM/S. 123
DEBIET IN M3/S. 10470.
DOORSTROMINGSOPP. M2 8500.



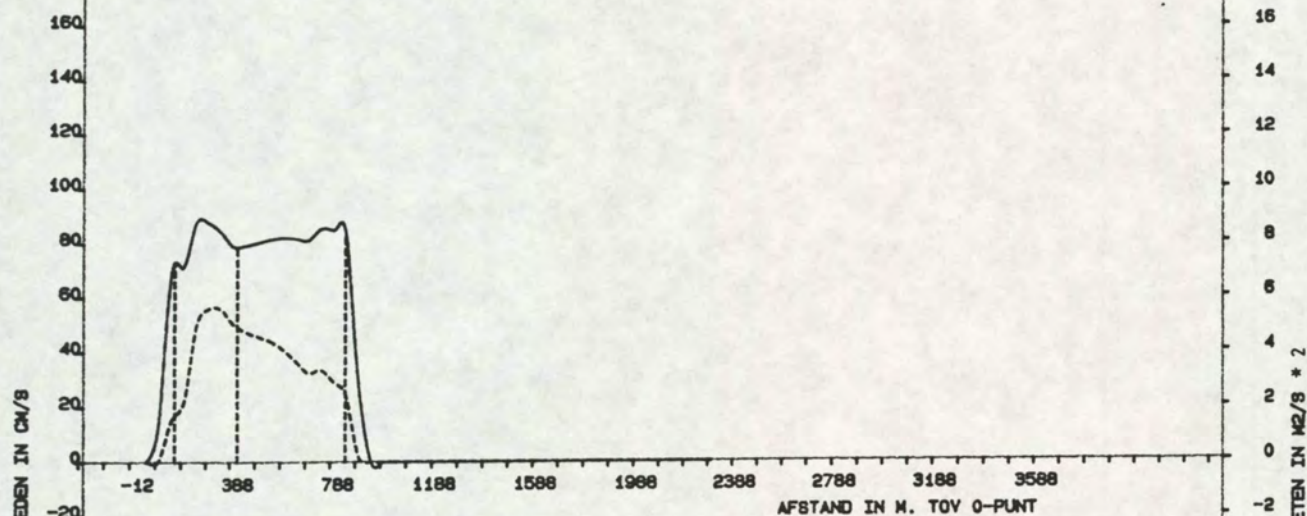
DATUM 890410
MAANUUR 4.0
TIJD M.E.T. 8.40
WATERSTAND 140 IN CM -89
VGM OVER PROFIEL IN CM/S. 115
DEBIET IN M3/S. 9121.
DOORSTROMINGSOPP. M2 7844.

RAAI 10 WESTERSHELDE
DEBIET/SNELHEIDSVERDELING RAAI : 10 DEELRAAI : 1 : -472
Q ----- VSIN -----

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



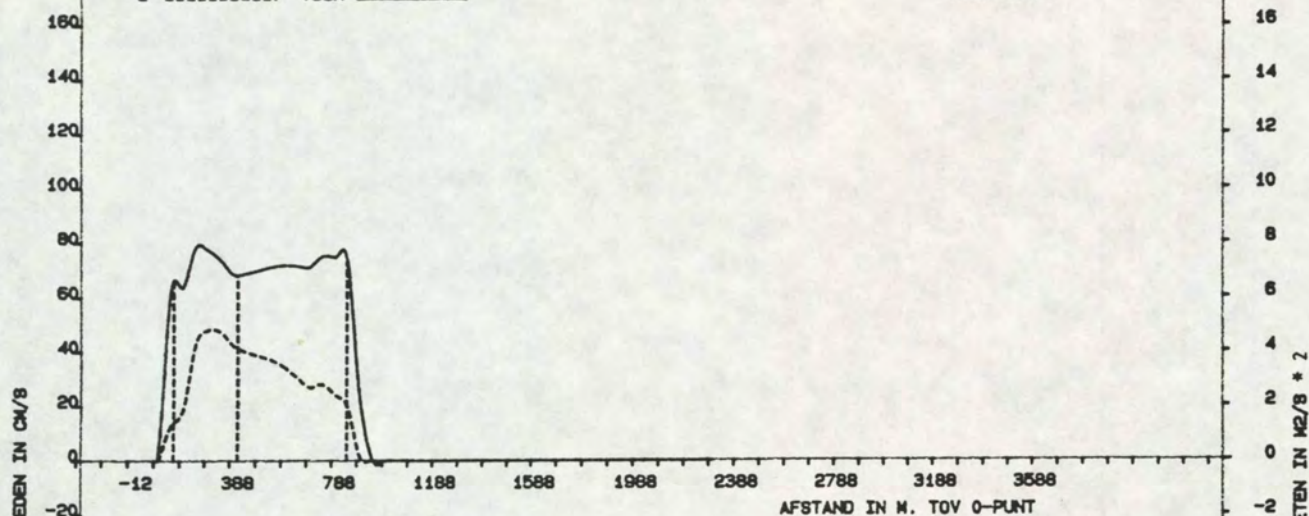
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MAANUUR 4.5
TIJD M.E.T. 9.11
WATERSTAND 140 IN CM -118
VSEM OVER PROFIEL IN CM/S. 96
DEBIET IN M3/S. 7211.
DOORSTROMINGSOPP. M2 7512.



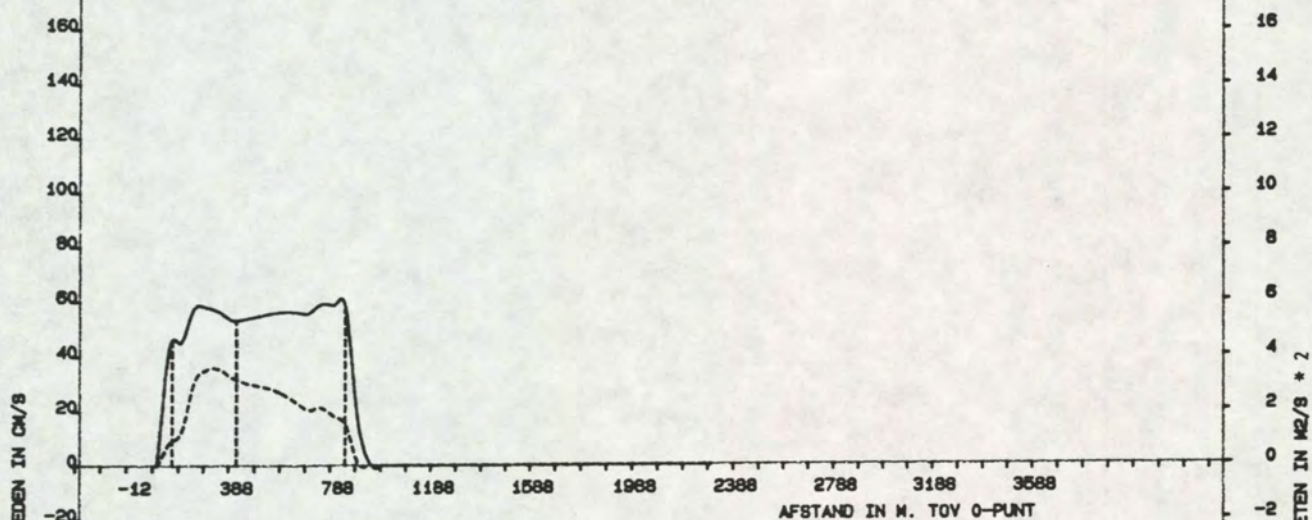
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MAANUUR 5.0
TIJD M.E.T. 9.41
WATERSTAND 140 IN CM -154
VSEM OVER PROFIEL IN CM/S. 81
DEBIET IN M3/S. 5857.
DOORSTROMINGSOPP. M2 7206.

RAAI 10 WESTERSCHDELDE
DEBIET/SNELHEIDSVERDELING RAAI : 10 DEELRAAI : 1 : -472
Q ----- VSIN -----

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



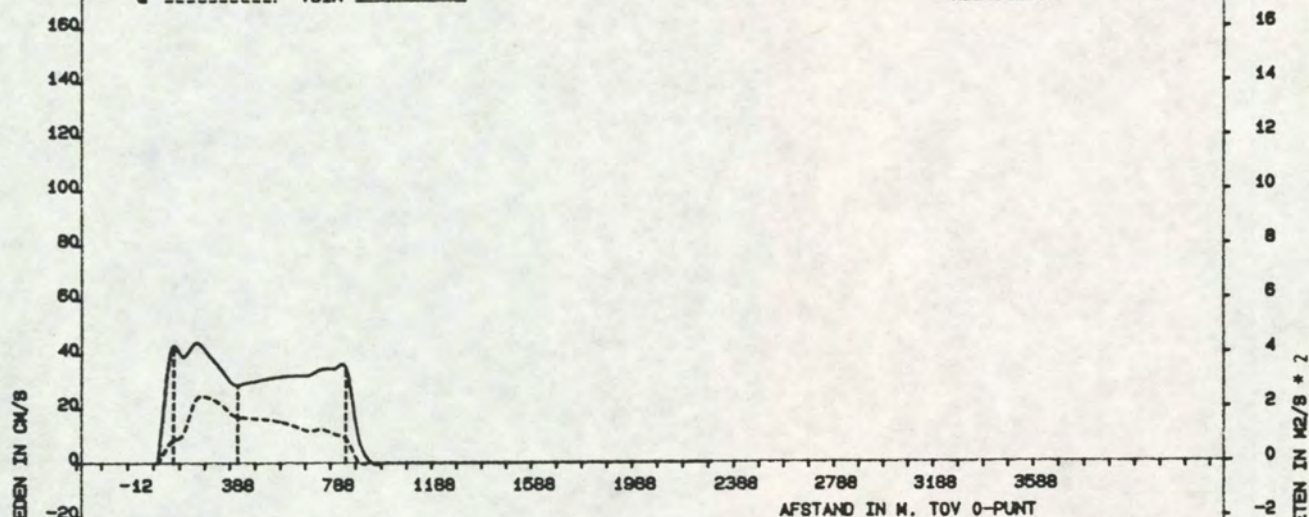
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MAANUUR 5.5
TIJD M.E.T. 10.12
WATERSTAND 140 IN CM -192
VSEM OVER PROFIEL IN CM/S. 72
DEBIET IN M3/S. 4936.
DOORSTROMINGSOPP. M2 6884.



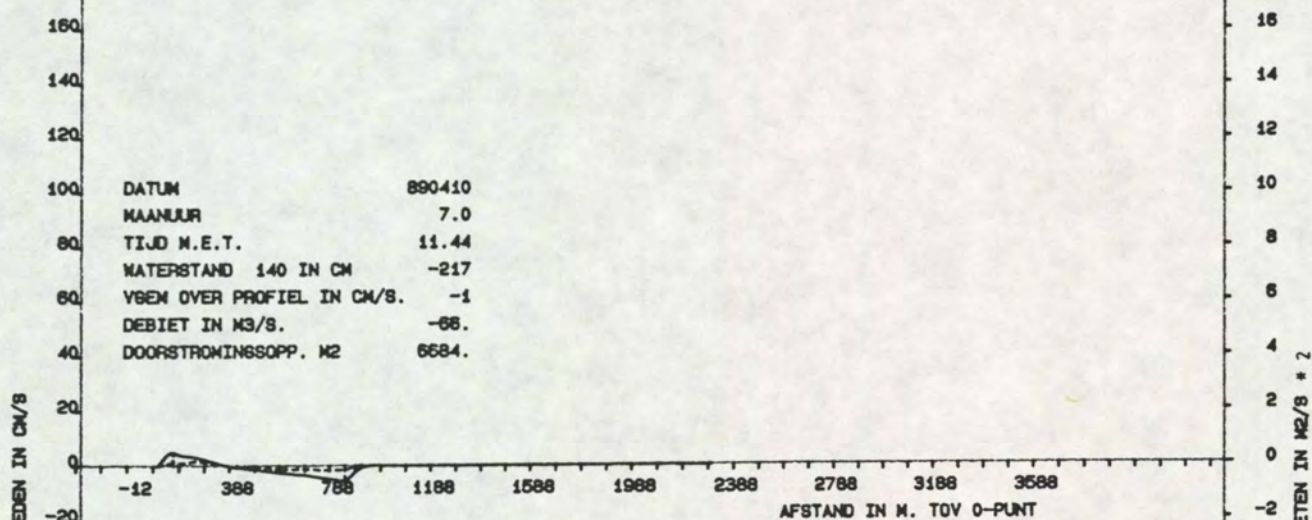
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MAANUUR 6.0
TIJD M.E.T. 10.43
WATERSTAND 140 IN CM -218
VSEM OVER PROFIEL IN CM/S. 56
DEBIET IN M3/S. 3676.
DOORSTROMINGSOPP. M2 6676.

RAAI 10 WESTERSCHDELDE
DEBIET/SNELHEIDSYVERDELING RAAI : 10 DEELRAAI : 1 : -472
Q ----- VSIN -----

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



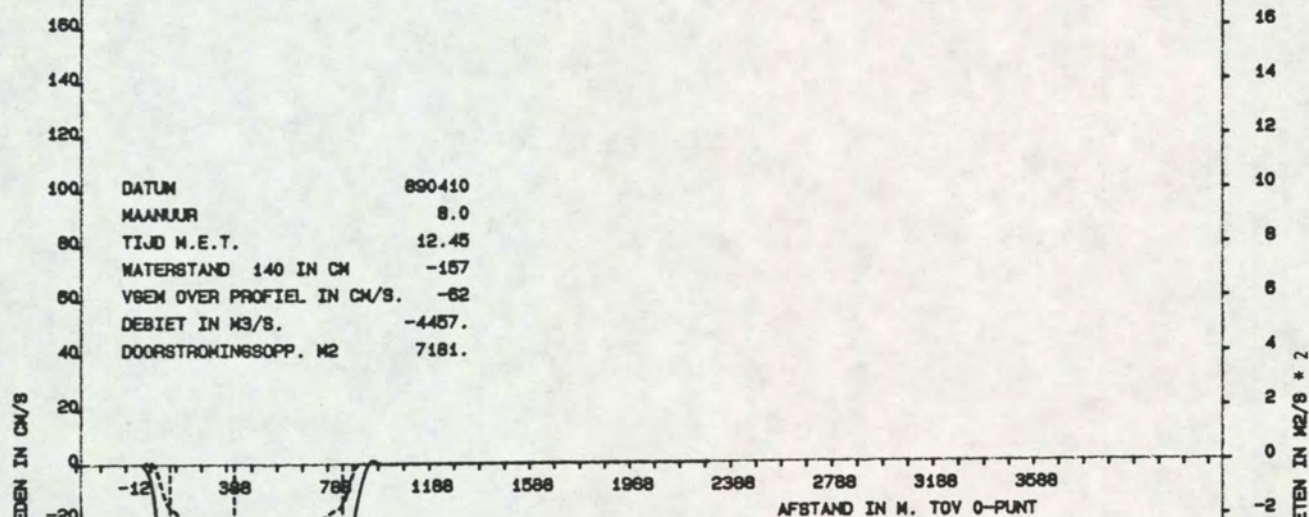
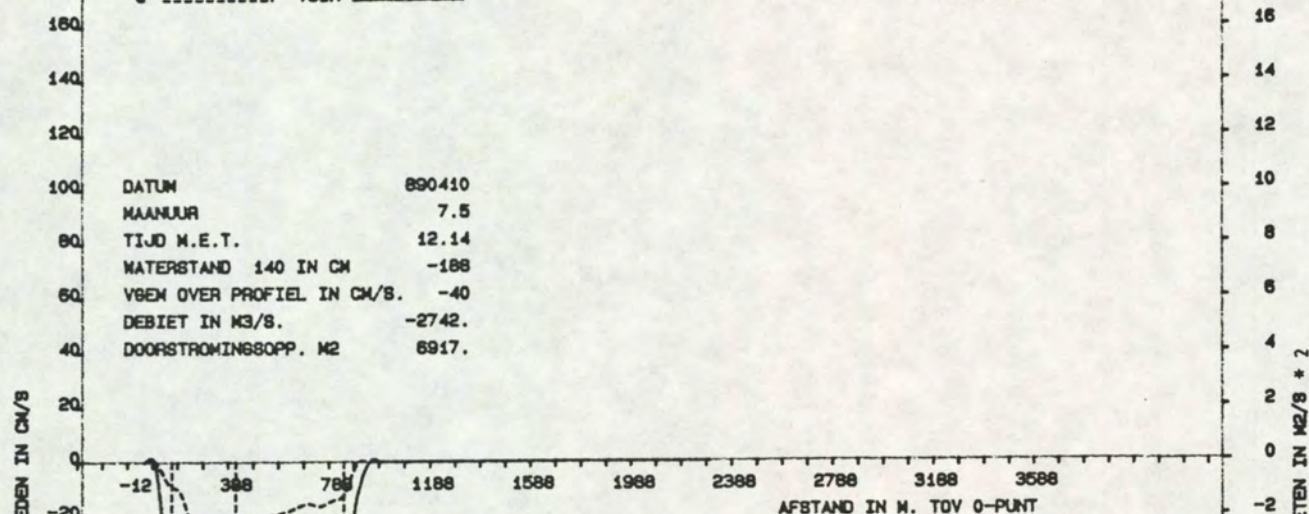
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MAANNUUR 6.5
TIJD M.E.T. 11.13
WATERSTAND 140 IN CM -227
VSEM OVER PROFIEL IN CM/S. 34
DEBIET IN M3/S. 2250.
DOORSTROMINGSOPP. M2 6604.



DATUM 890410
MAANNUUR 7.0
TIJD M.E.T. 11.44
WATERSTAND 140 IN CM -217
VSEM OVER PROFIEL IN CM/S. -1
DEBIET IN M3/S. -66.
DOORSTROMINGSOPP. M2 6684.

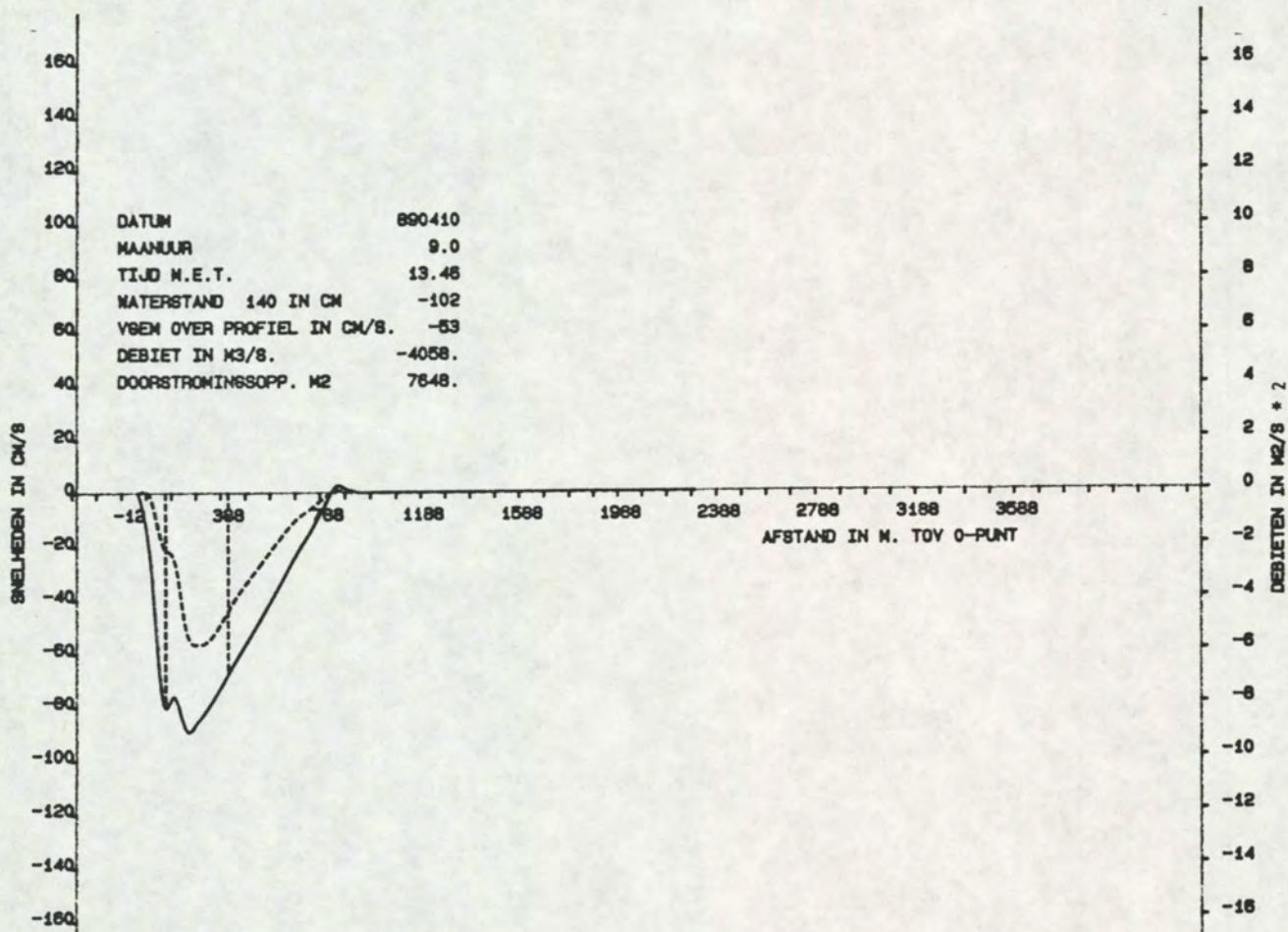
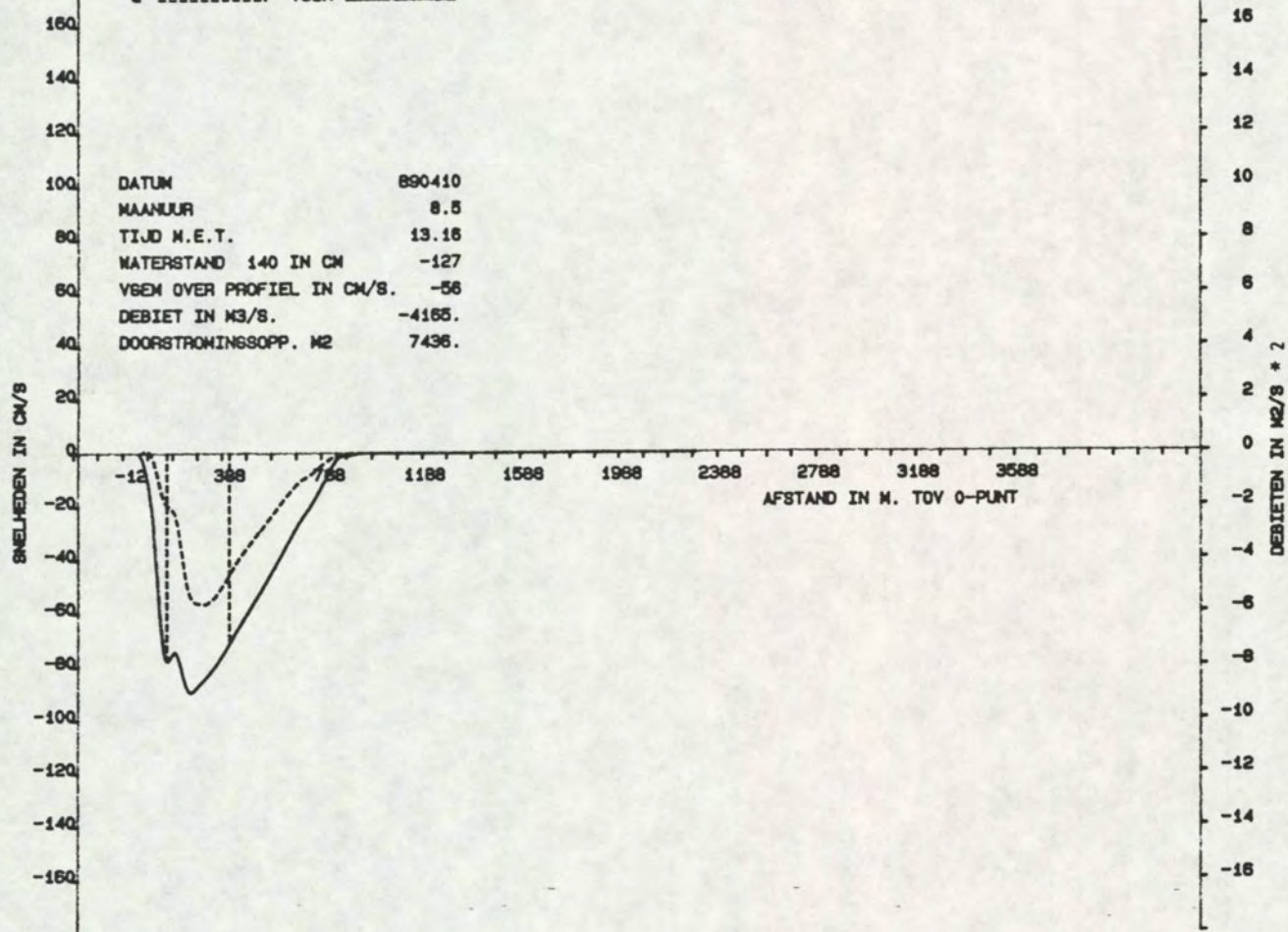
RAAI 10 WESTERSCHDELDE
DEBIET/SNELHEIDVERDELING RAAI : 10 DEELRAAI : 1 : -472
0 ----- VSIN -----

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



RAAI 10 WESTERSCHDELDE
DEBIET/SNELHEIDSVERTDELING RAAI : 10 DEELRAAI : 1 : -472
Q ----- VSIN -----

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



RAAI 10 WESTERSCHDELDE

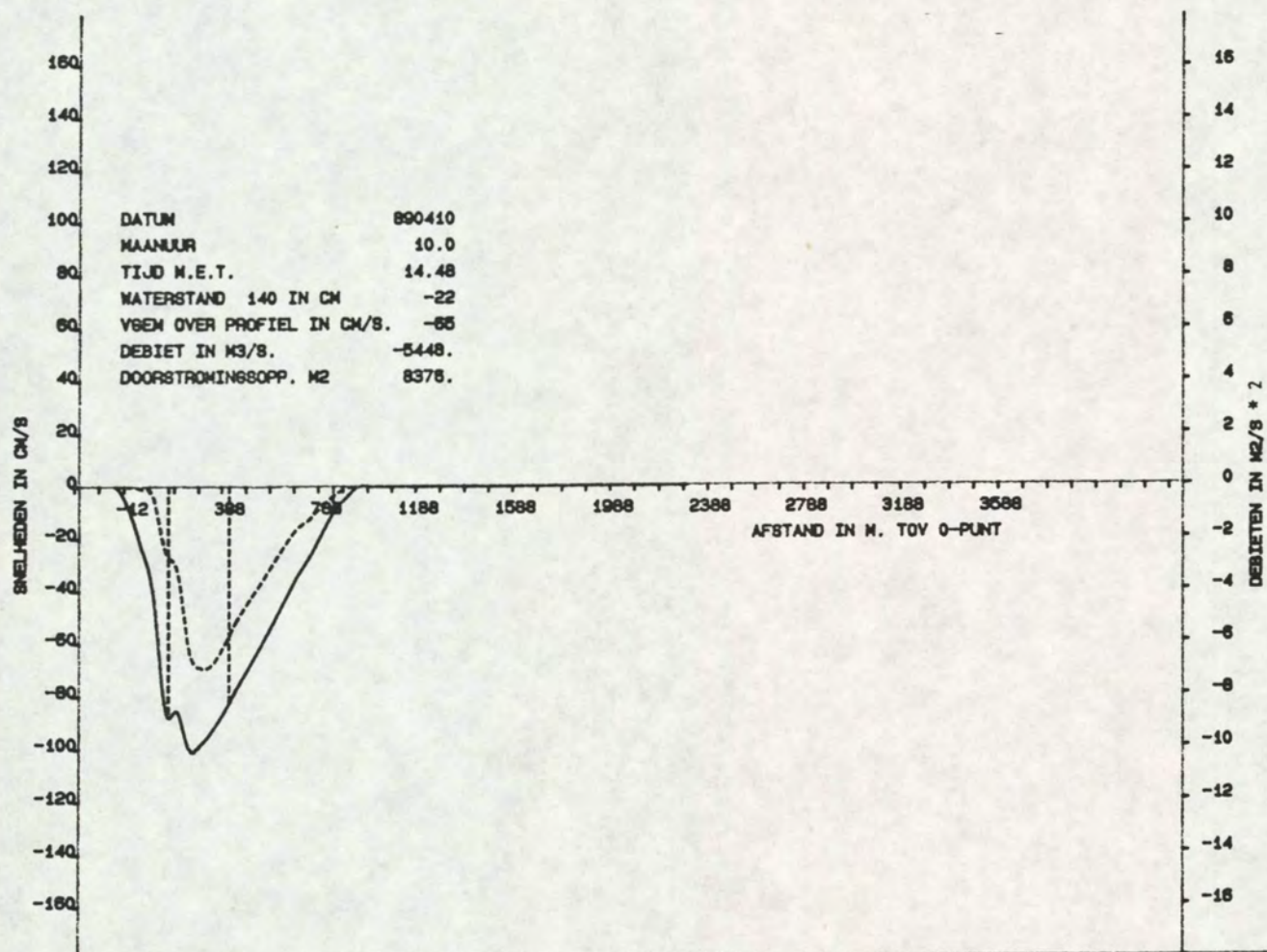
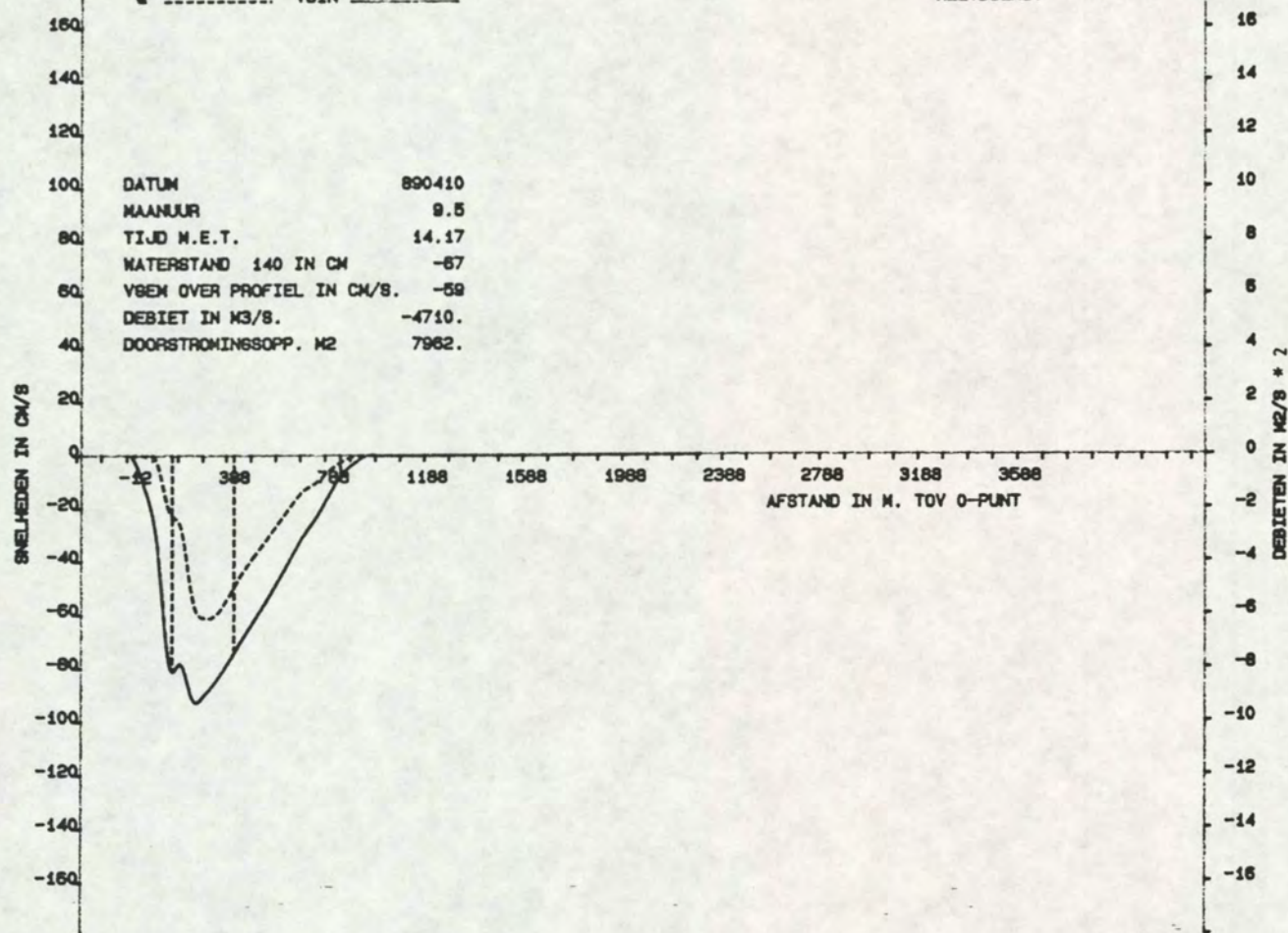
DEBIET/SNELHEIDSVERTDELING RAAI : 10 DEELRAAI : 1 : -472

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

RIJKSWATERSTAAT

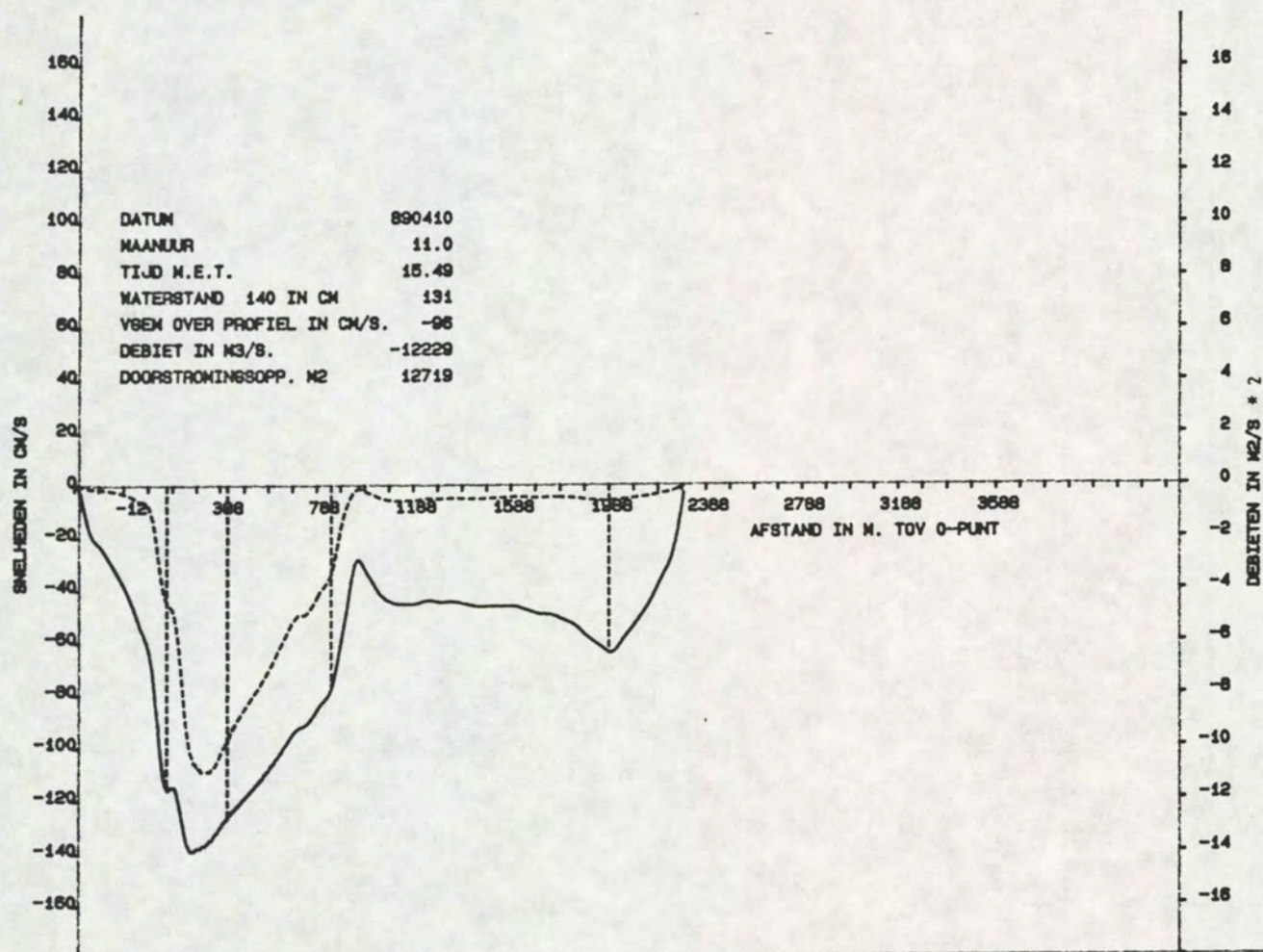
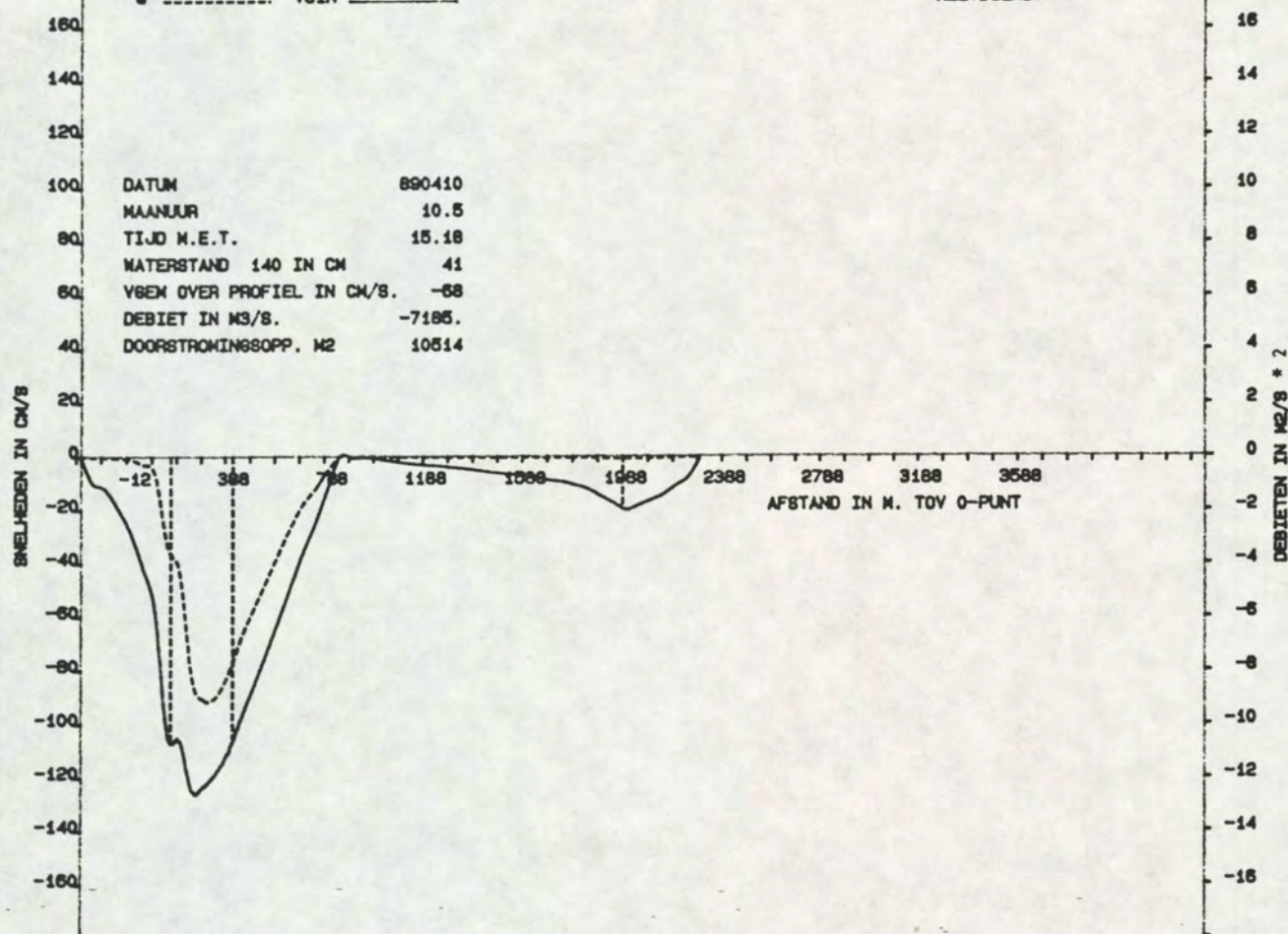
DIRECTIE ZEELAND

MEETDIENST



RAAI 10 WESTERSCHDELDE
DEBIET/SNELHEIDSVERTDELING RAAI : 10 DEELRAAI : 1 : -472
g ----- VSIN -----

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



RAAI 10 WESTERSCHDELDE

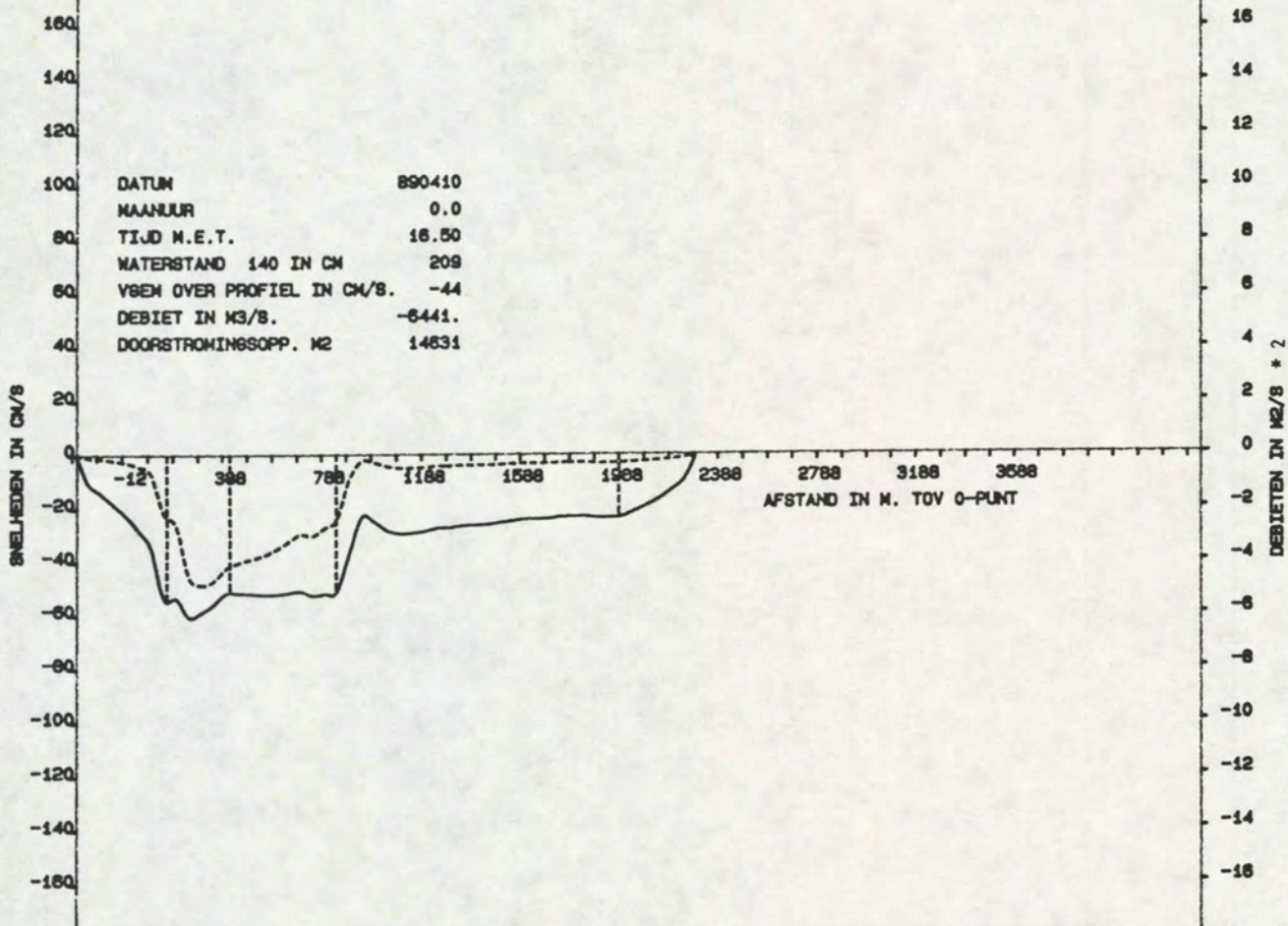
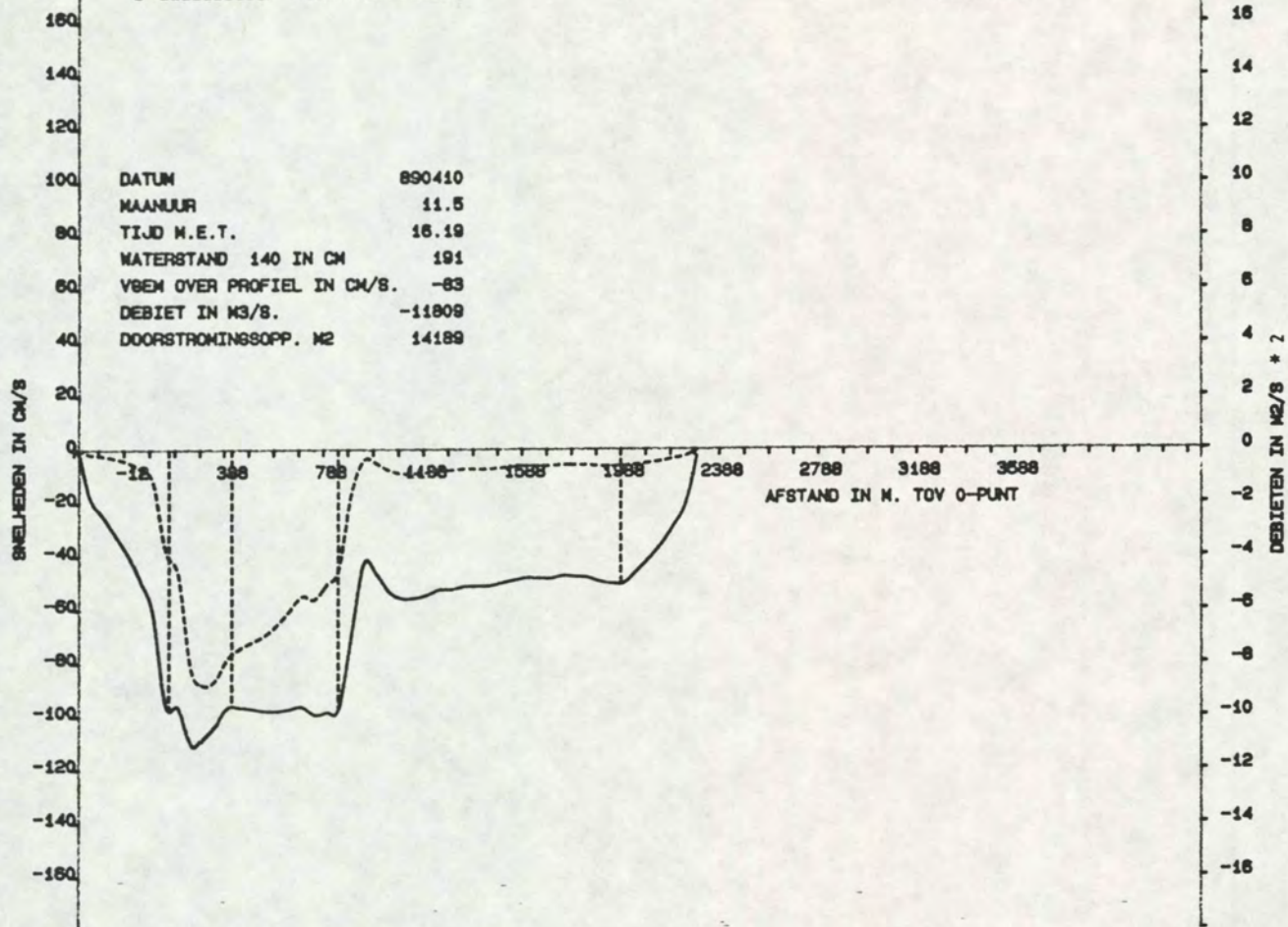
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Q ----- VSIN -----

RIJKSWATERSTAAT

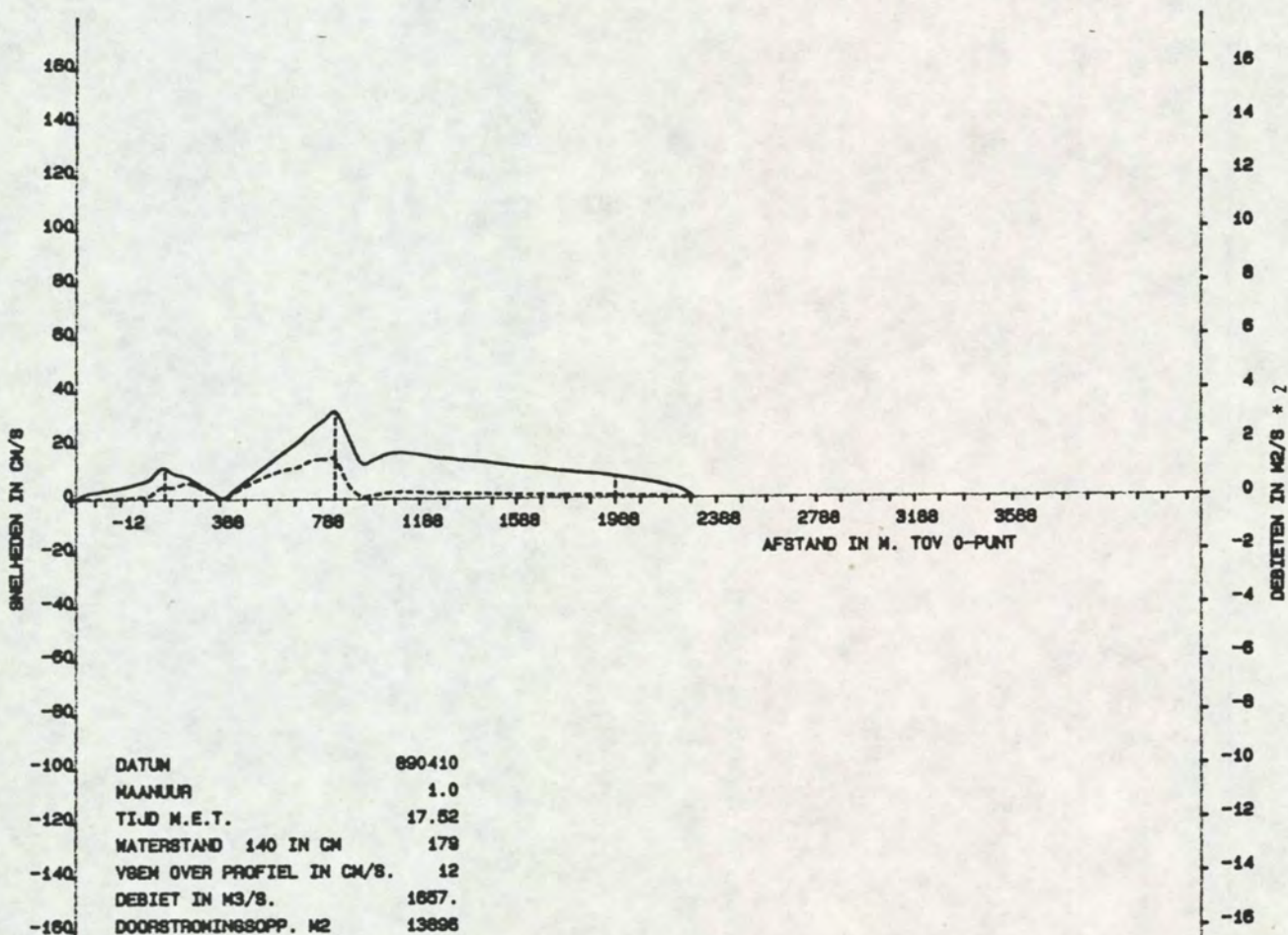
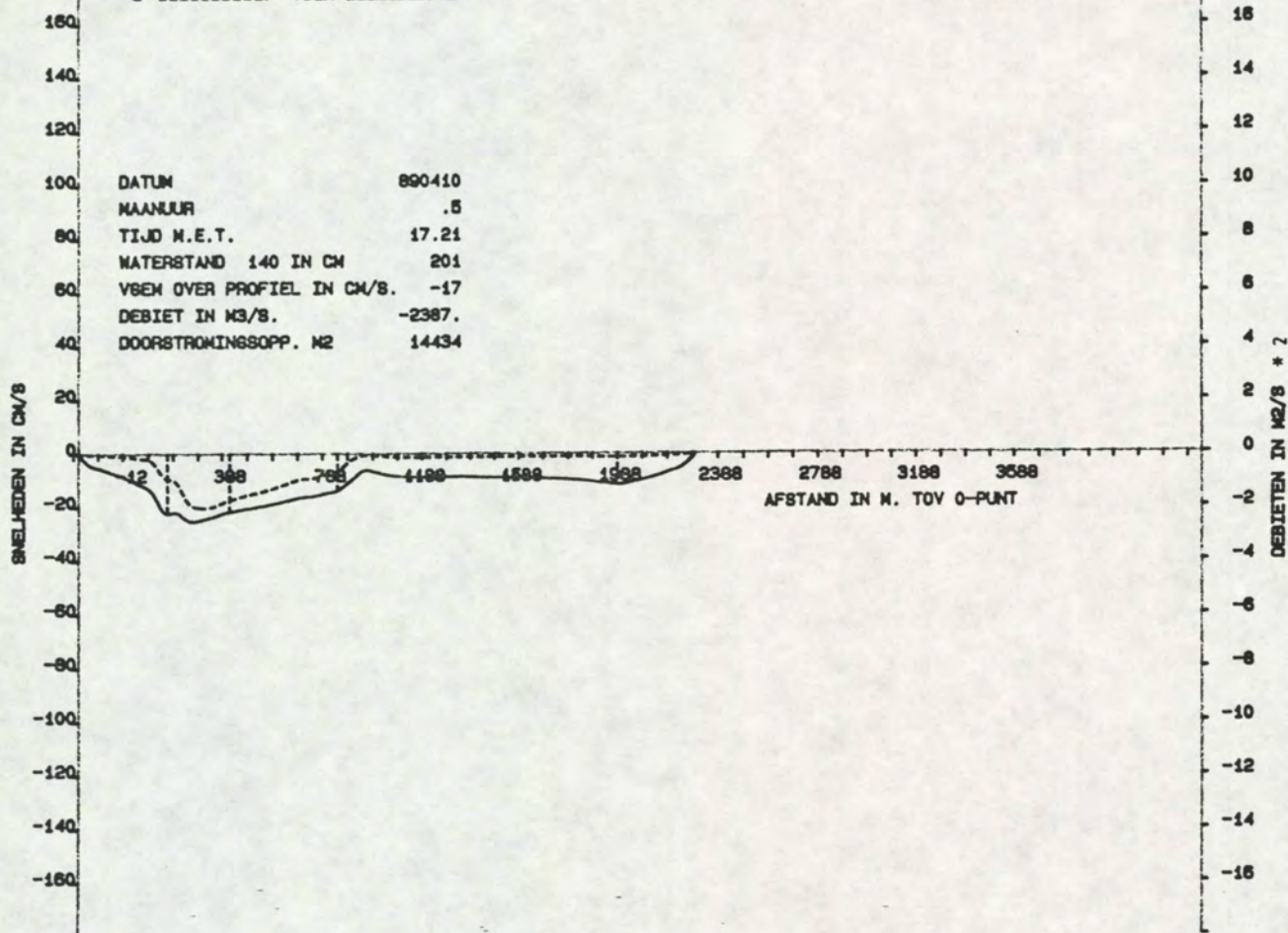
DIRECTIE ZEELAND

MEETDIENST



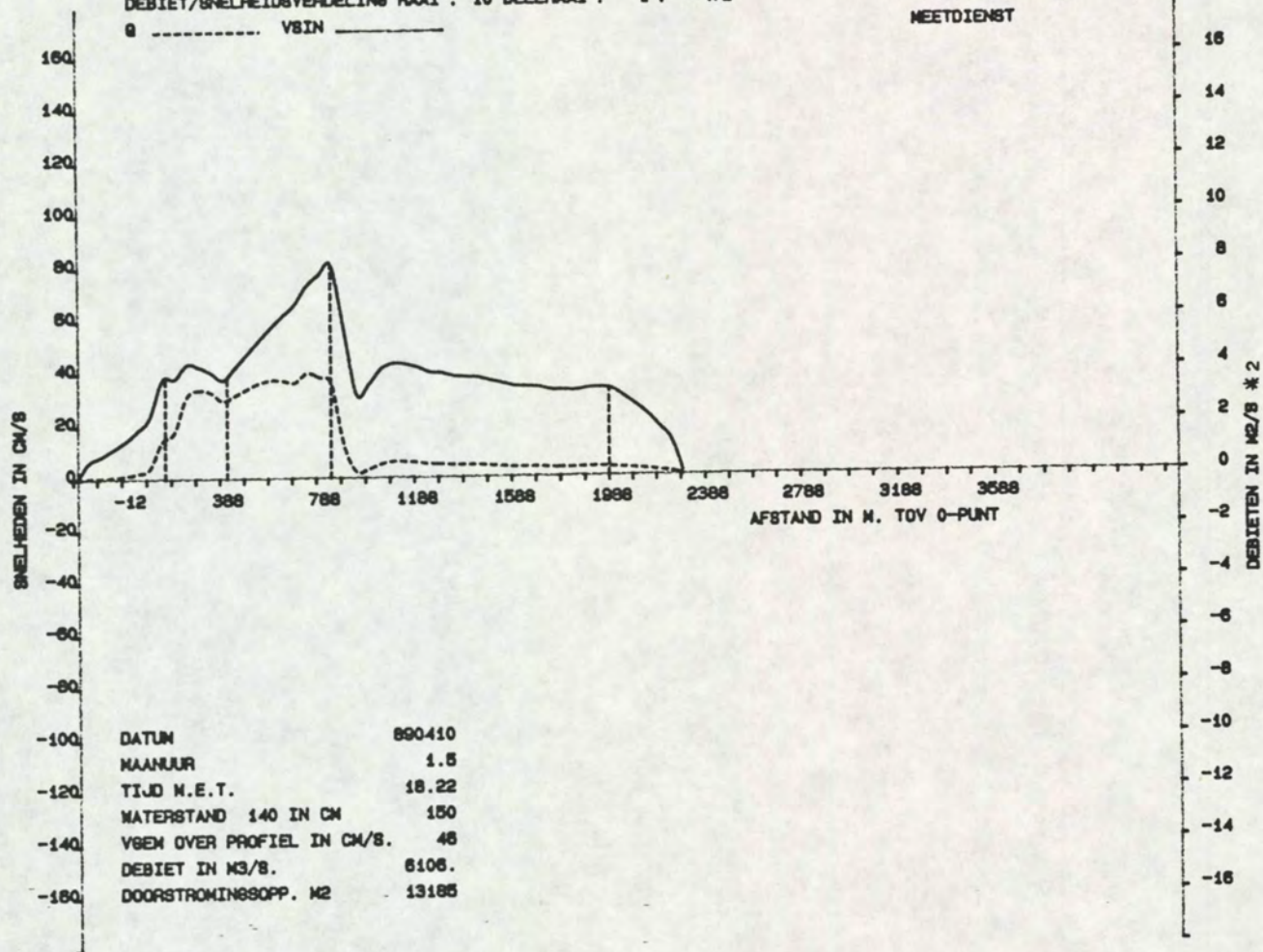
RAAI 10 WESTERSCHDELDE
DEBIET/SNELHEIDSVERTDELING RAAI : 10 DEELRAAI : 1 : -472
Q ----- VSIN -----

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



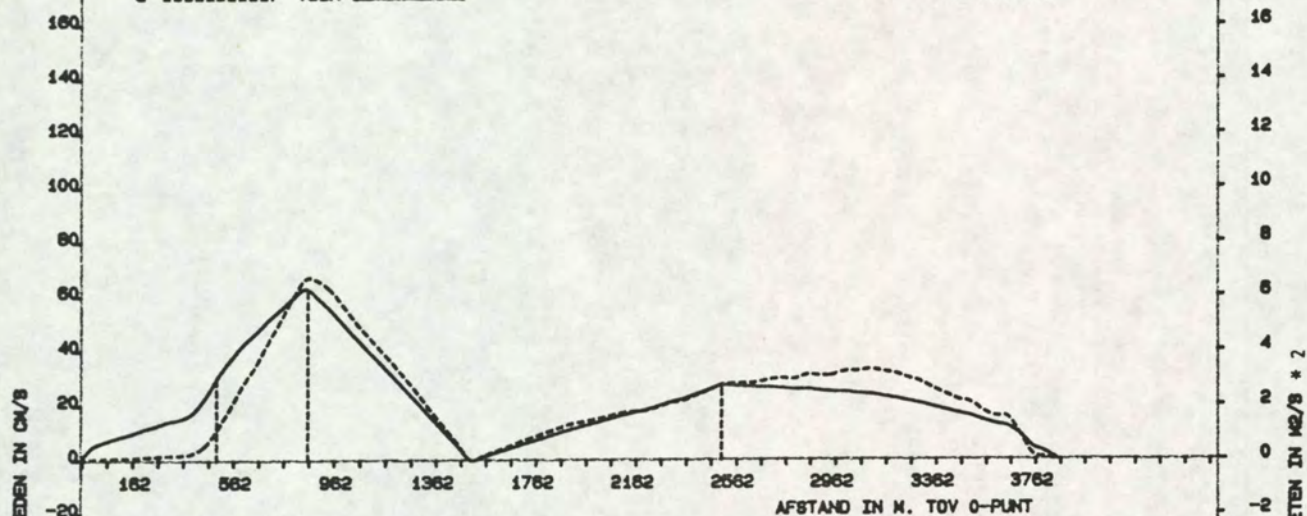
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DEBIET/SNELHEIDVERDELING RAAI : 10 DEELRAAI : 1 : -472
Q ----- VSIN -----

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

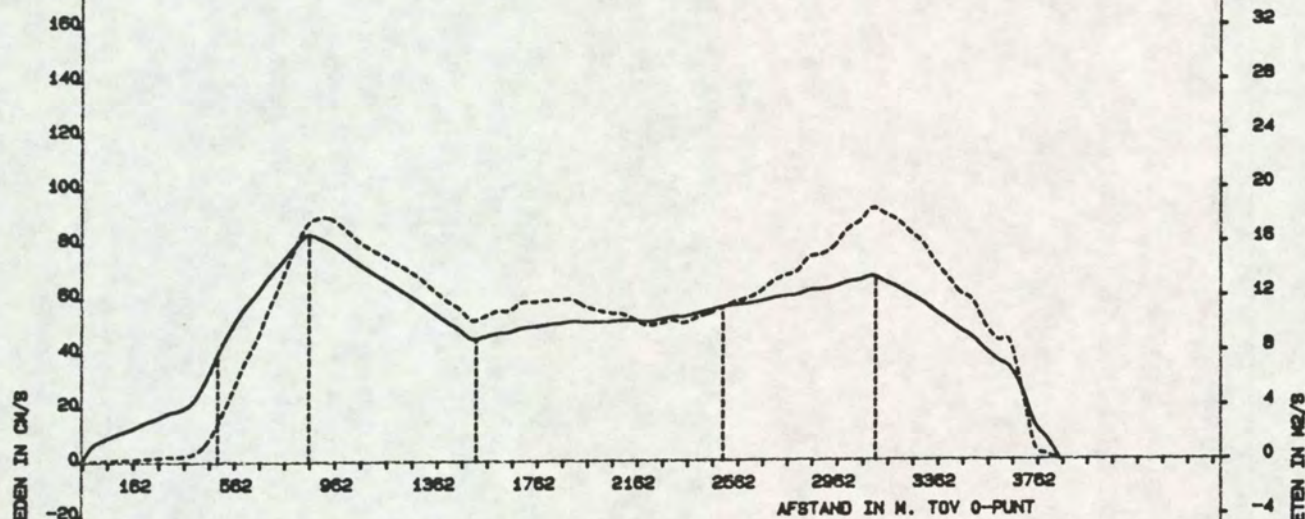


RAAI 10 WESTERSCHDELDE
DEBIET/SNELHEIDSVEROEDELING RAAI : 10 DEELRAAI : 2 : -473
Q ----- VBIN -----

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



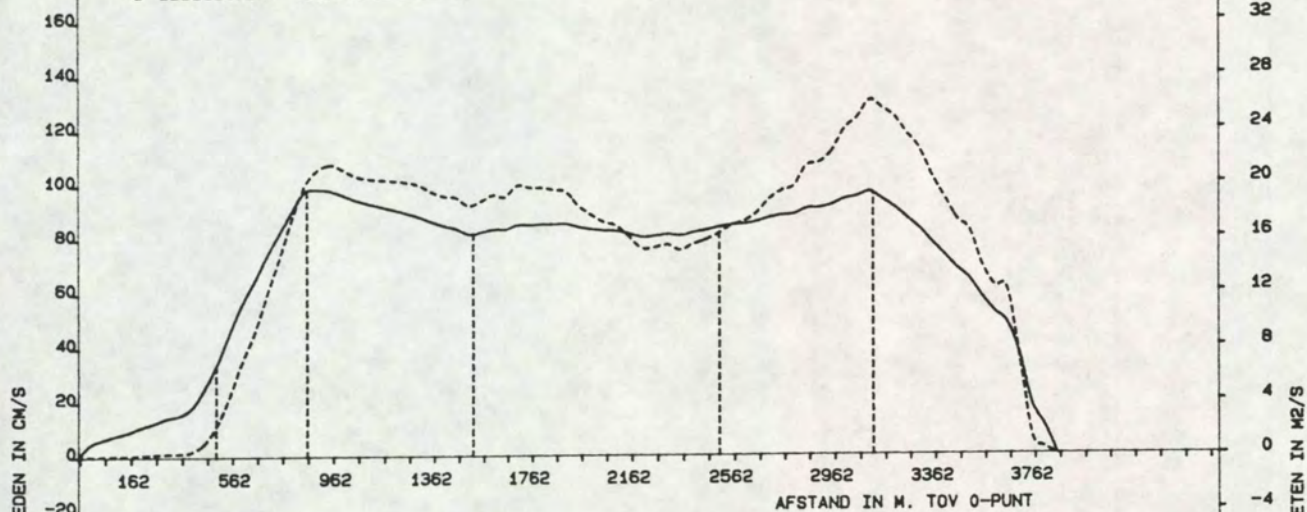
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MAANUUR 1.5
TIJD M.E.T. 6.07
WATERSTAND 140 IN CM 178
VSEM OVER PROFIEL IN CM/S. 23
DEBIET IN M3/S. 17204.
DOORSTROMINGSOPP. M2 74736



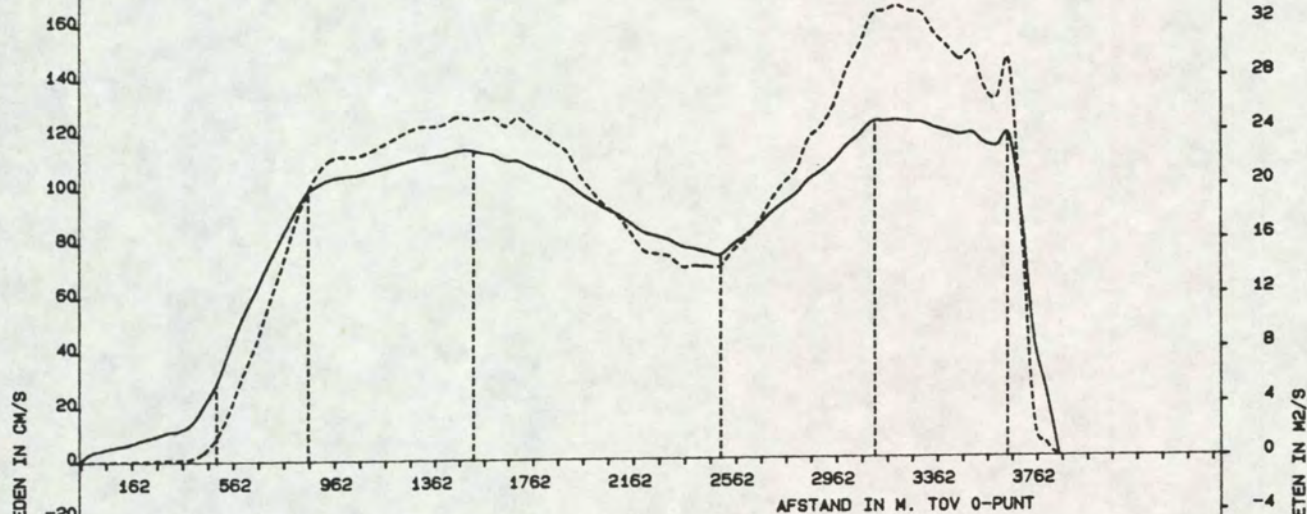
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MAANUUR 2.0
TIJD M.E.T. 6.38
WATERSTAND 140 IN CM 148
VSEM OVER PROFIEL IN CM/S. 58
DEBIET IN M3/S. 41100.
DOORSTROMINGSOPP. M2 73658

RAAI 10 WESTERSCHDELDE
DEBIET/SNELHEIDSVERDELING RAAI : 10 DEELRAAI : 2 : -473
Q ----- VSIN -----

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



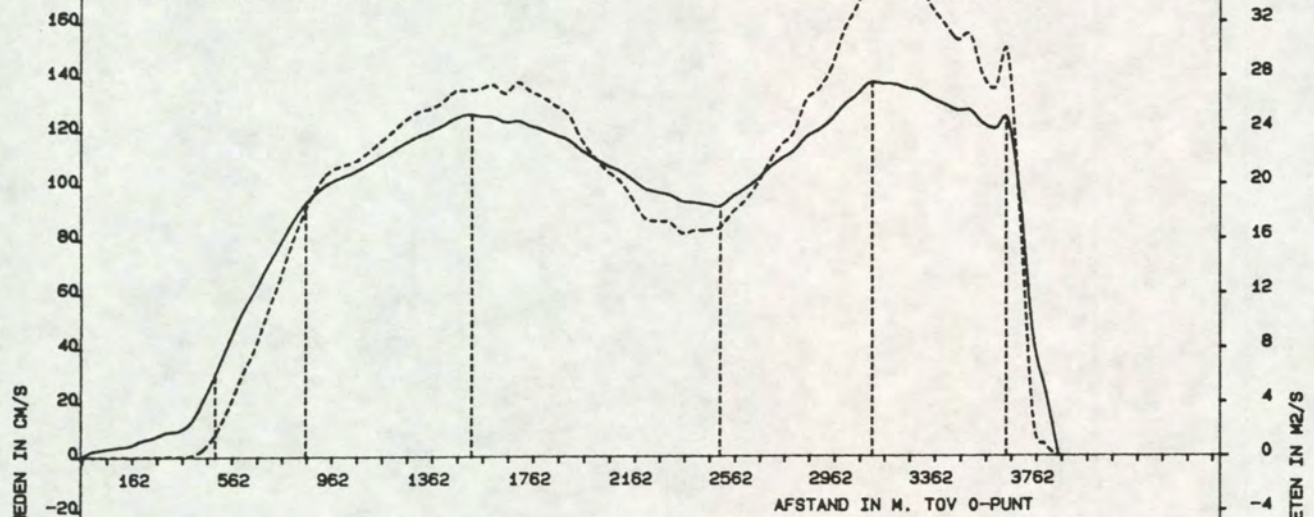
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MAANUUR 2.5
TIJD M.E.T. 7.08
WATERSTAND 140 IN CM 106
VGEM OVER PROFIEL IN CM/S. 81
DEBIET IN M3/S. 58512.
DOORSTROMINGSOPP. M2 72041



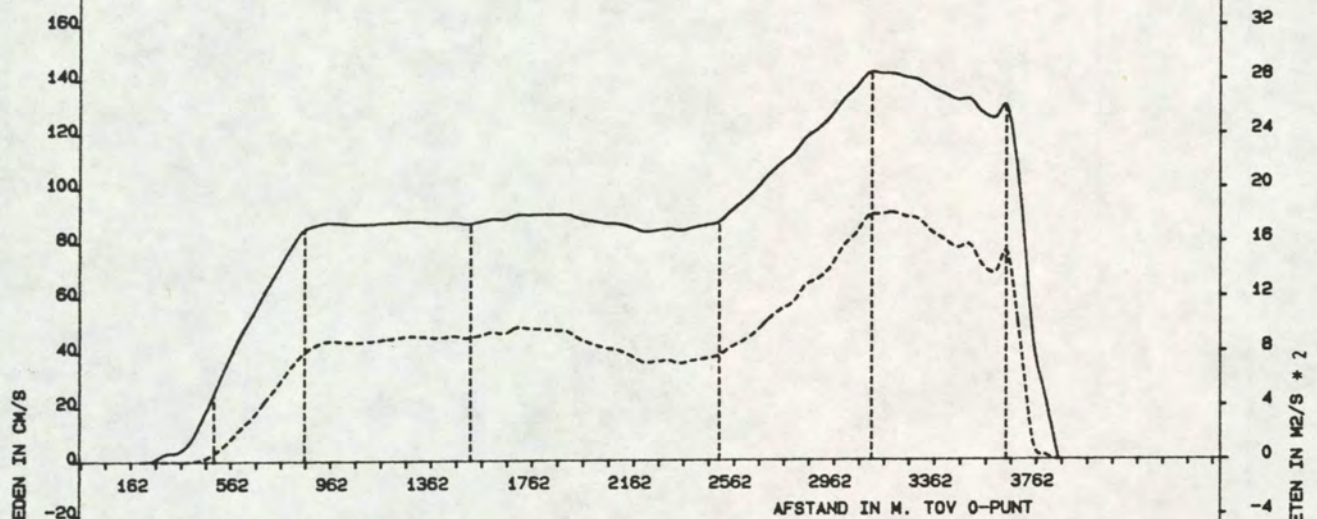
DATUM 890410
MAANUUR 3.0
TIJD M.E.T. 7.39
WATERSTAND 140 IN CM 50
VGEM OVER PROFIEL IN CM/S. 101
DEBIET IN M3/S. 70446.
DOORSTROMINGSOPP. M2 69885

RAAI 10 WESTERSCHDELDE
DEBIET/SNELHEIDSVVERDELING RAAI : 10 DEELRAAI : 2 : -473
Q ----- VSIN -----

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



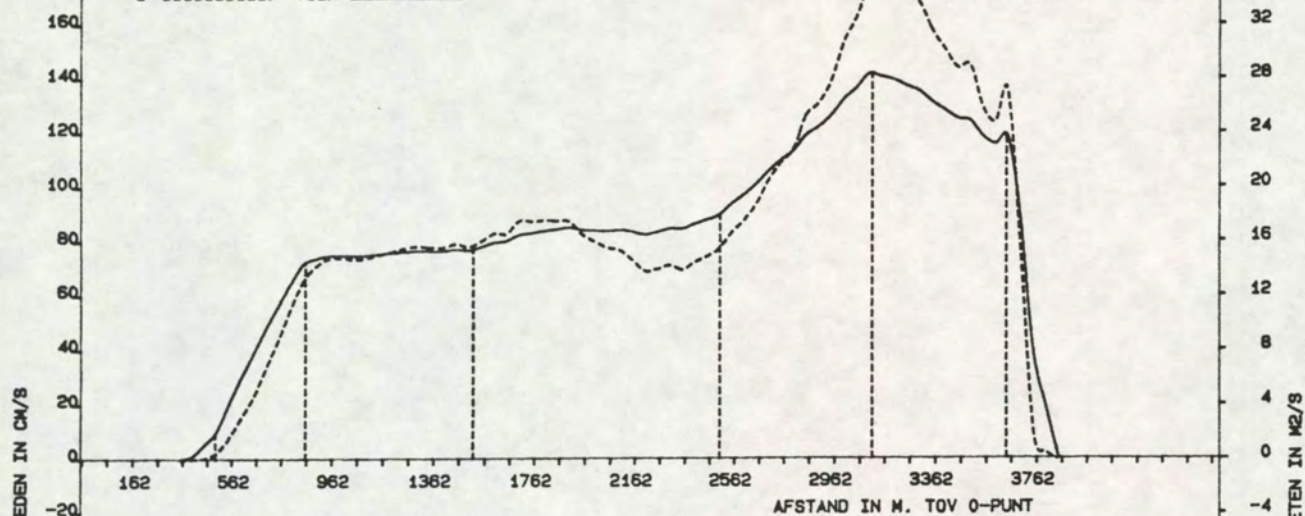
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MAANUUR 3.5
TIJD M.E.T. 8.09
WATERSTAND 140 IN CM -9
VSEM OVER PROFIEL IN CM/S. 111
DEBIET IN M3/S. 75205.
DOORSTROMINGSOPP. M2 67613



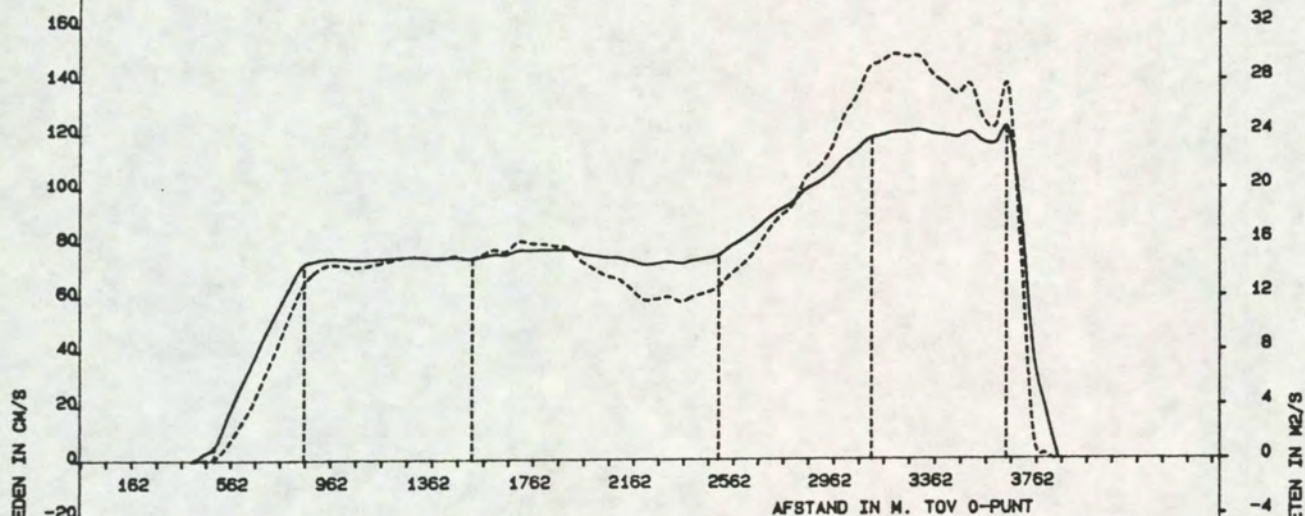
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MAANUUR 4.0
TIJD M.E.T. 8.40
WATERSTAND 140 IN CM -69
VSEM OVER PROFIEL IN CM/S. 101
DEBIET IN M3/S. 65842.
DOORSTROMINGSOPP. M2 65366

RAAI 10 WESTERSCHDELDE
DEBIET/SNELHEIDSVVERDELING RAAI : 10 DEELRAAI : 2 : -473
Q ----- VSIN -----

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



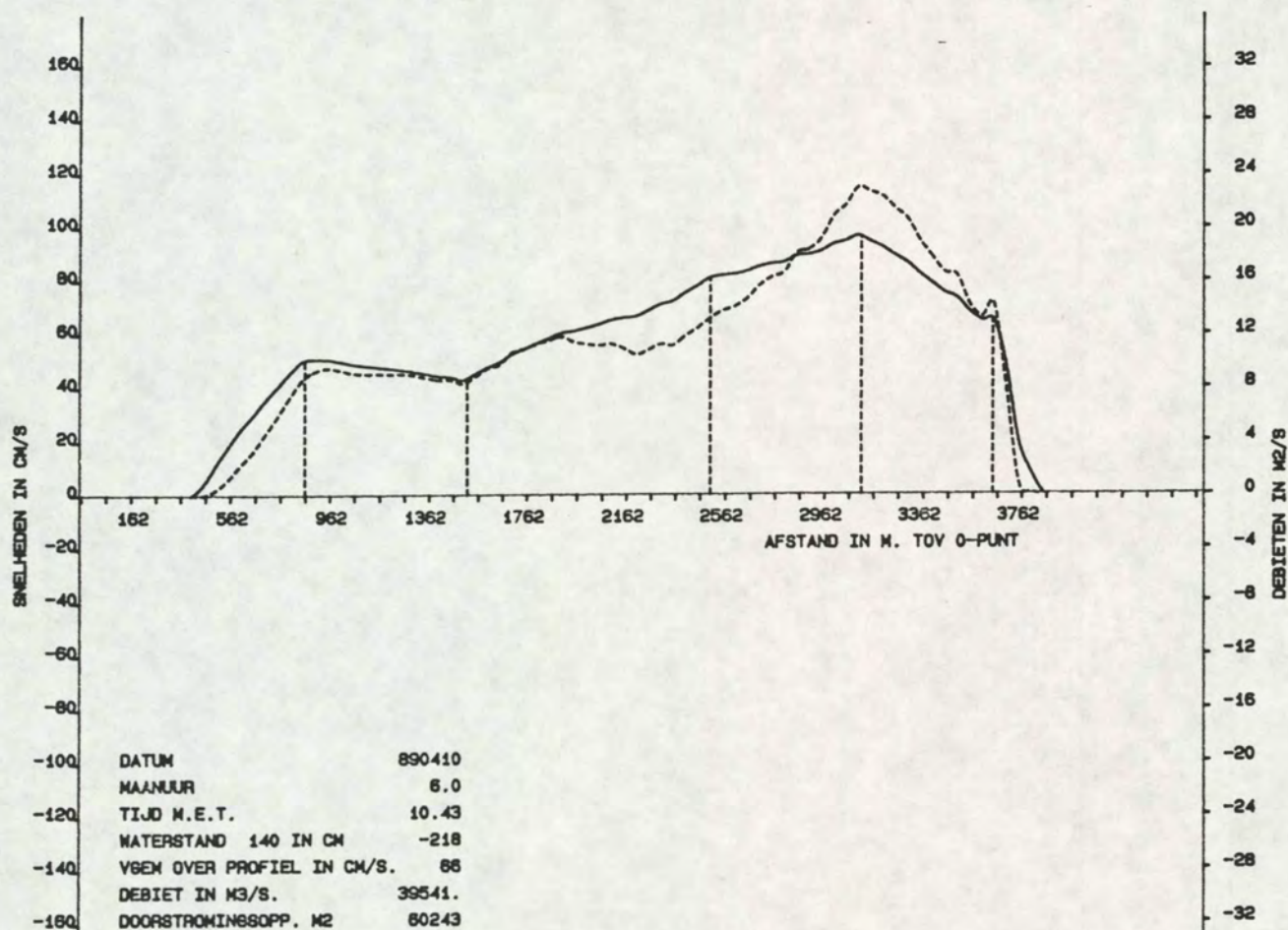
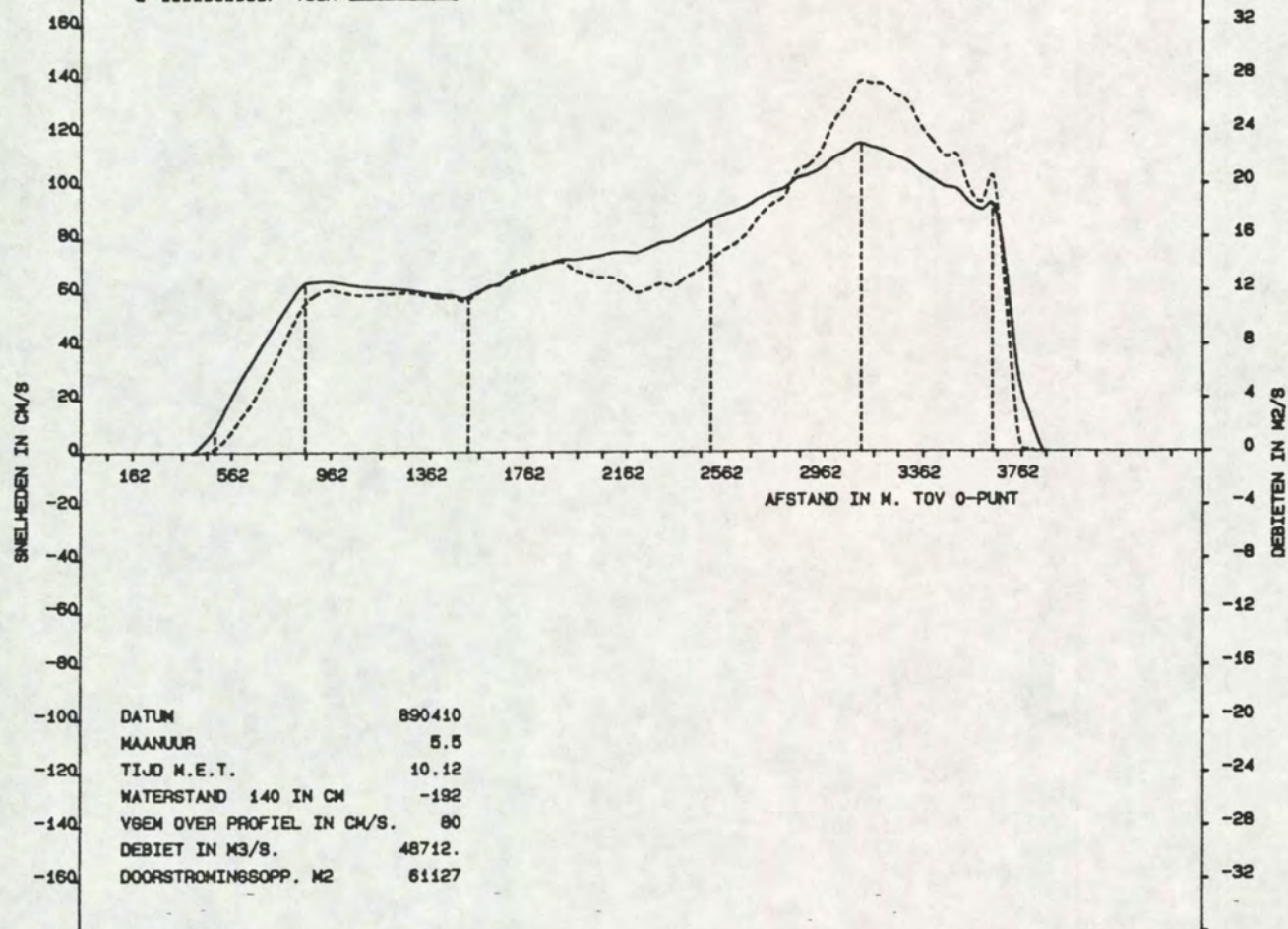
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MAANUUR 4.5
TIJD M.E.T. 9.11
WATERSTAND 140 IN CM -118
VGEN OVER PROFIEL IN CM/S. 95
DEBIET IN M3/S. 60475.
DOORSTROMINGSOPP. M2 63654



DATUM 890410
MAANUUR 5.0
TIJD M.E.T. 9.41
WATERSTAND 140 IN CM -154
VGEN OVER PROFIEL IN CM/S. 86
DEBIET IN M3/S. 53913.
DOORSTROMINGSOPP. M2 62419

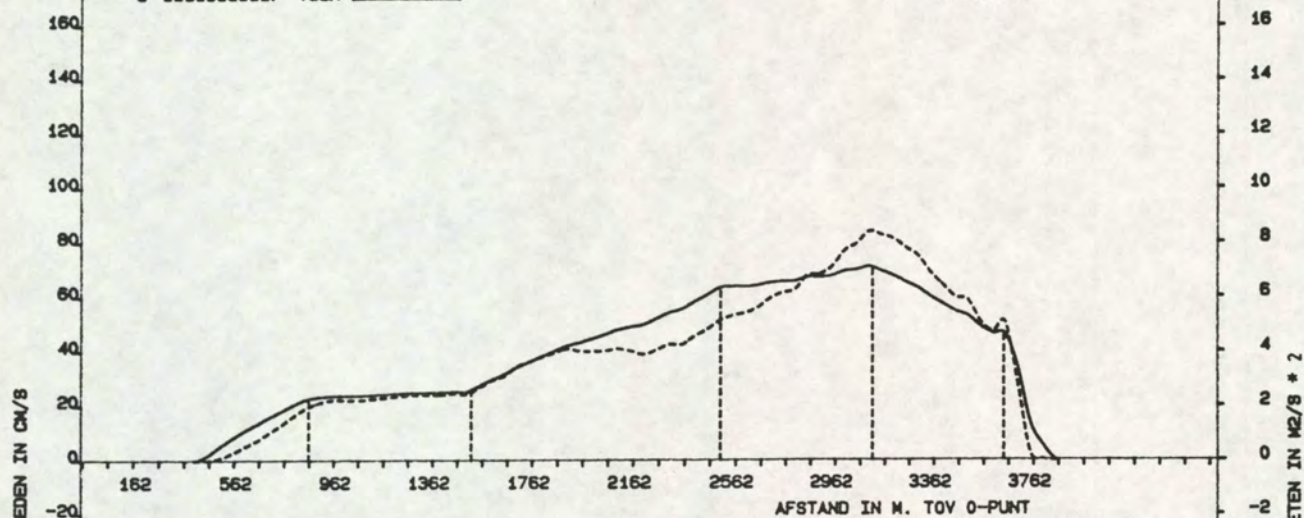
RAAI 10 WESTERSCHDELDE
DEBIET/SNELHEIDSVERDELING RAAI : 10 DEELRAAI : 2 : -473
Q ----- VSIN -----

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

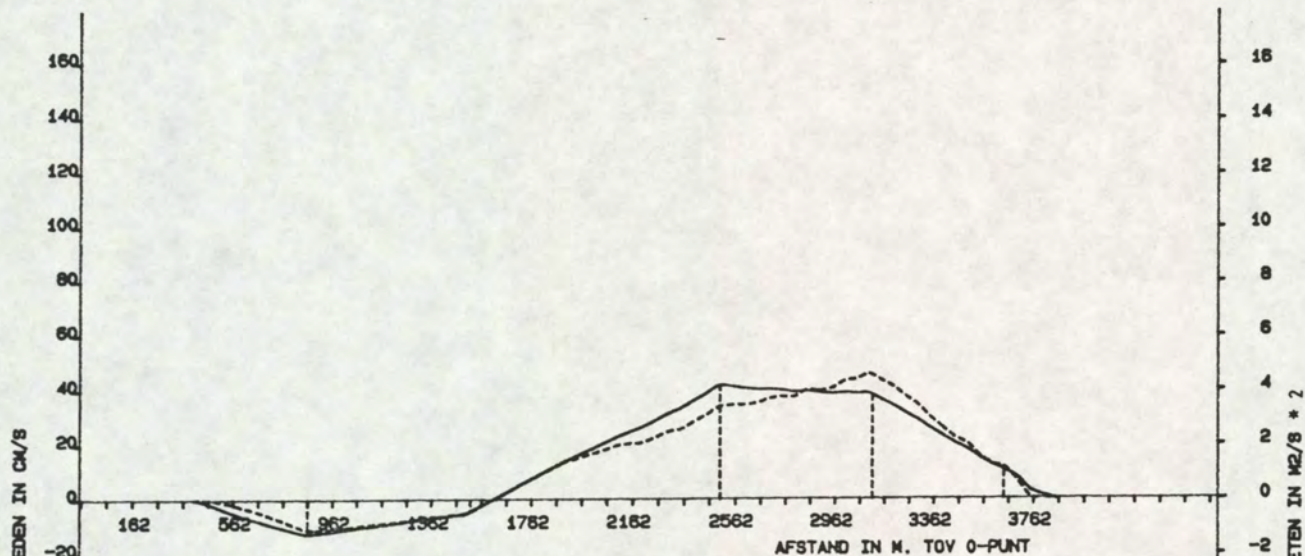


RAAI 10 WESTERSCHelde
 DEBIET/SNELHEIDSVERDELING RAAI : 10 DEELRAAI : 2 : -473
 Q ----- VGIN -----

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



DATUM 890410
 MAANUUR 8.5
 TIJD M.E.T. 11.13
 WATERSTAND 140 IN CM -227
 VGEN OVER PROFIEL IN CM/S. 45
 DEBIET IN M3/S. 27100.
 DOORSTROMINGSOPP. M2 59937

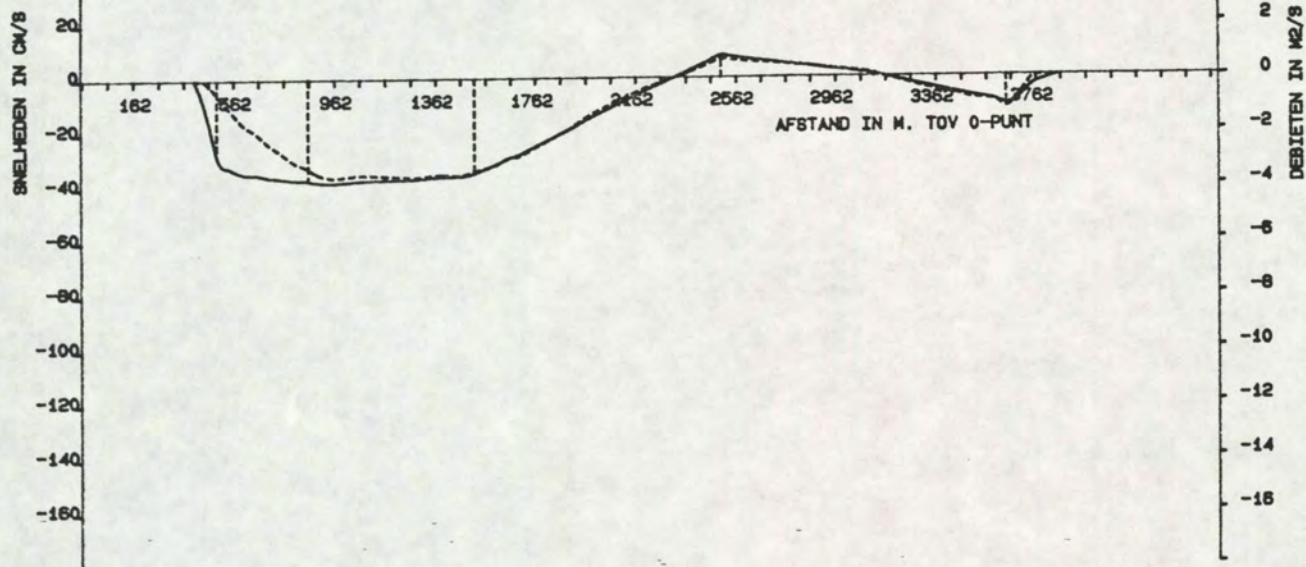


DATUM 890410
 MAANUUR 7.0
 TIJD M.E.T. 11.44
 WATERSTAND 140 IN CM -217
 VGEN OVER PROFIEL IN CM/S. 16
 DEBIET IN M3/S. 9490.
 DOORSTROMINGSOPP. M2 60277

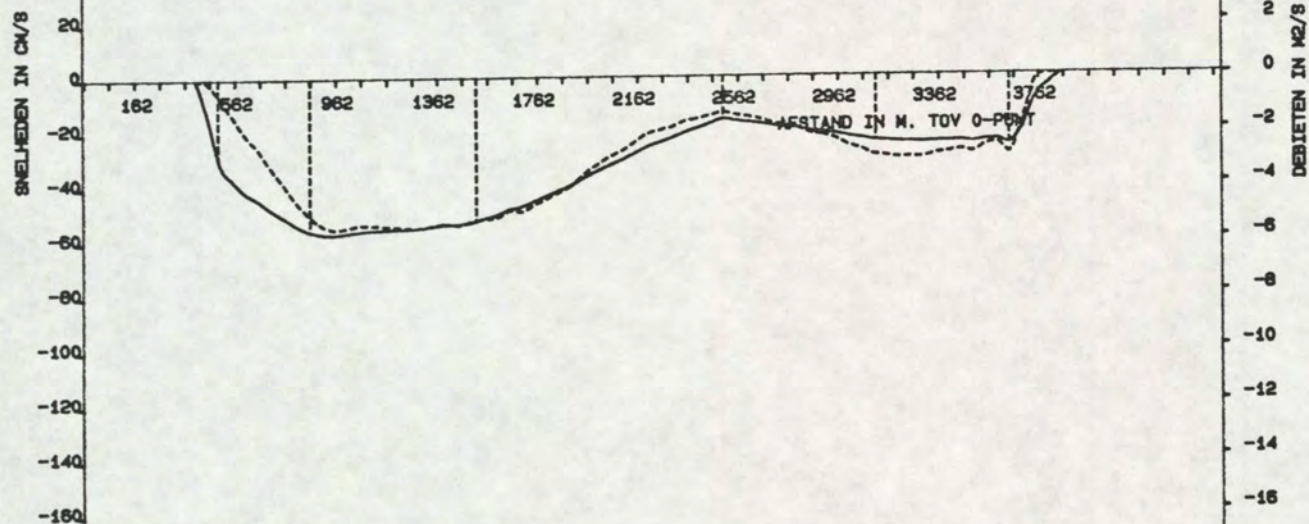
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DEBIET/SNELHEIDSYVERDELING RAAI : 10 DEELRAAI : 2 : -473
Q ----- VSIN -----

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

DATUM 890410
MAANJUR 7.5
TIJD M.E.T. 12.14
WATERSTAND 140 IN CM -188
VSEM OVER PROFIEL IN CM/S. -15
DEBIET IN M3/S. -9058.
DOORSTROMINGSOPP. M2 61263

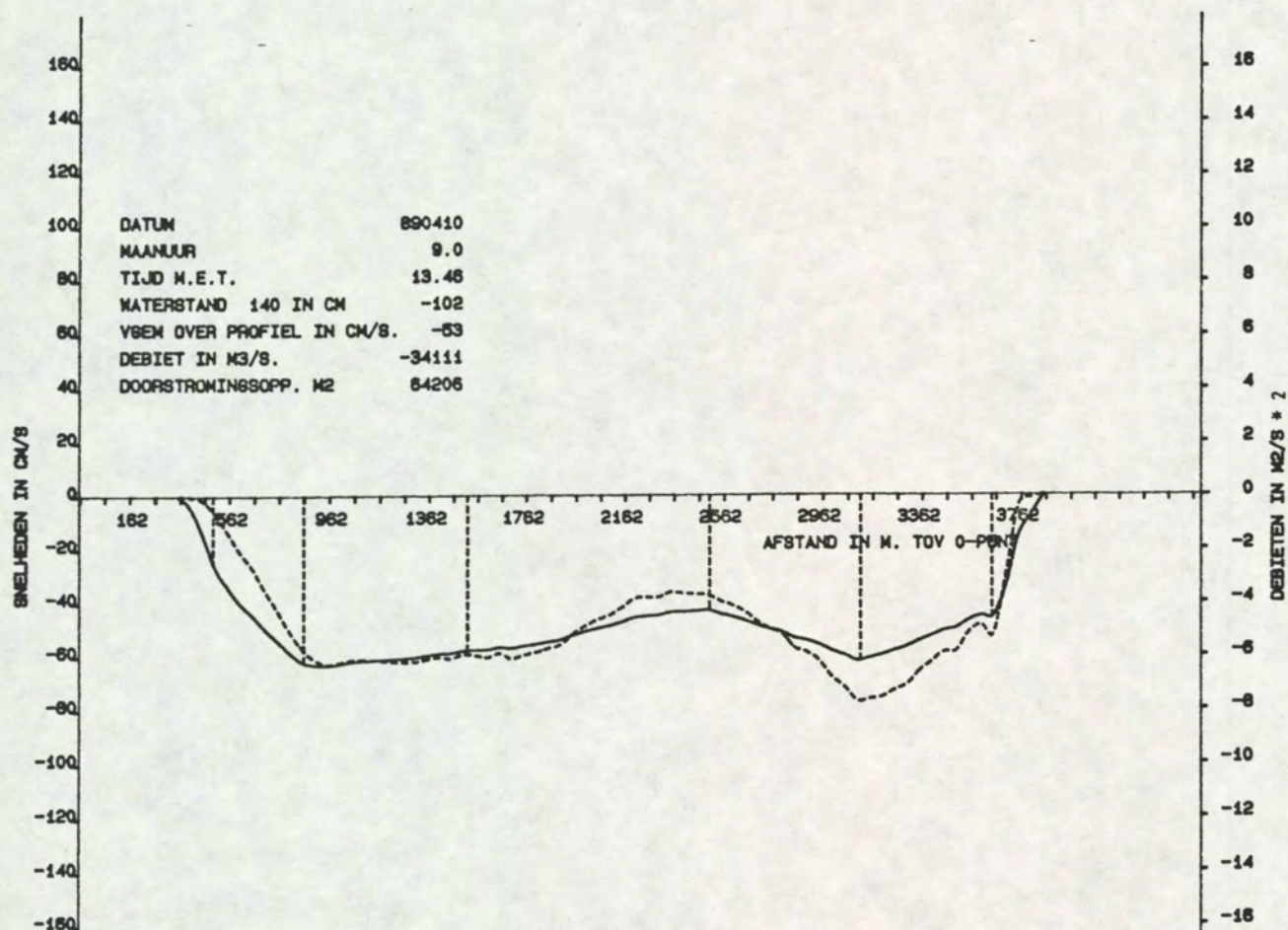
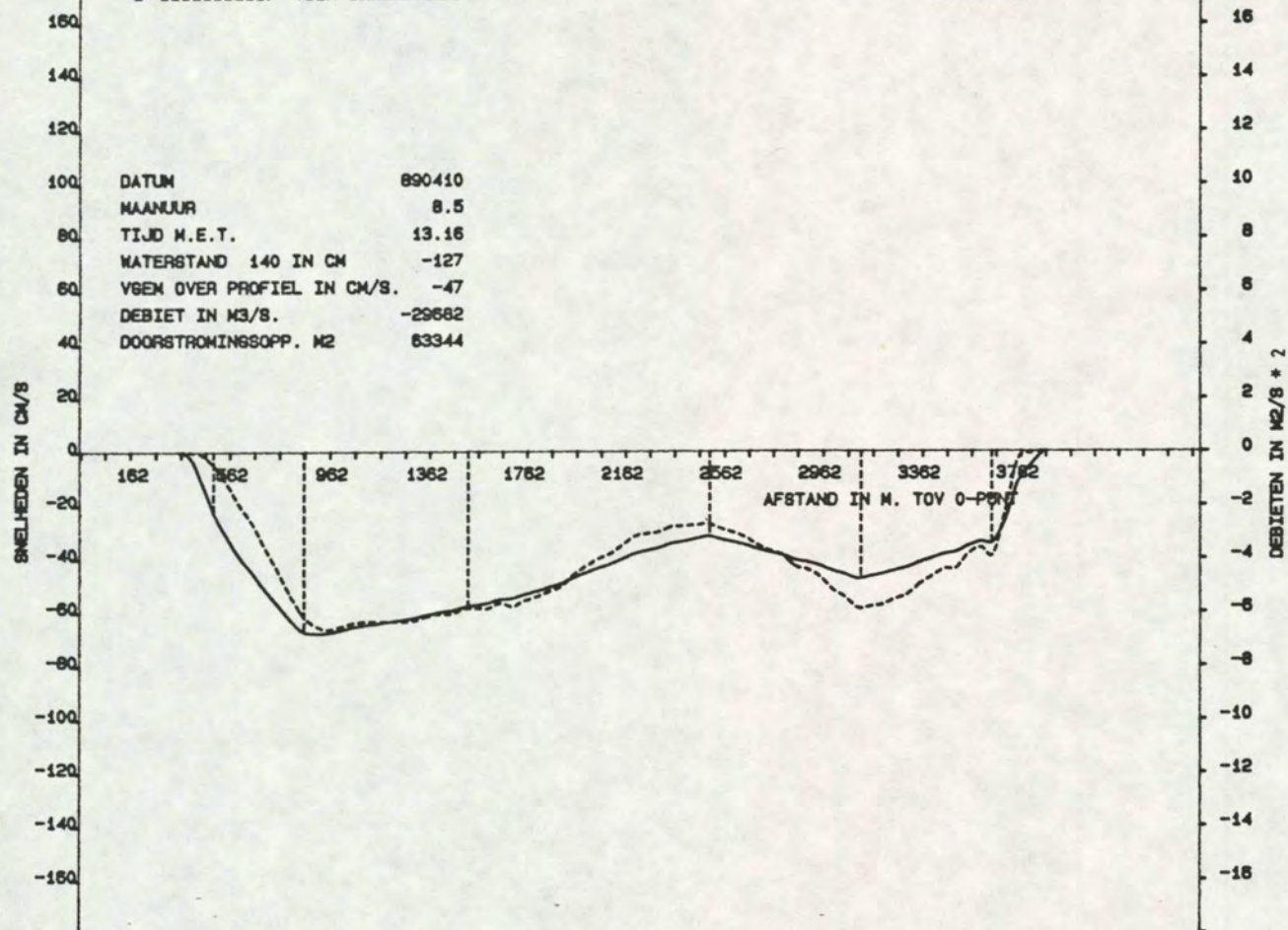


DATUM 890410
MAANJUR 8.0
TIJD M.E.T. 12.45
WATERSTAND 140 IN CM -157
VSEM OVER PROFIEL IN CM/S. -35
DEBIET IN M3/S. -21598
DOORSTROMINGSOPP. M2 62317



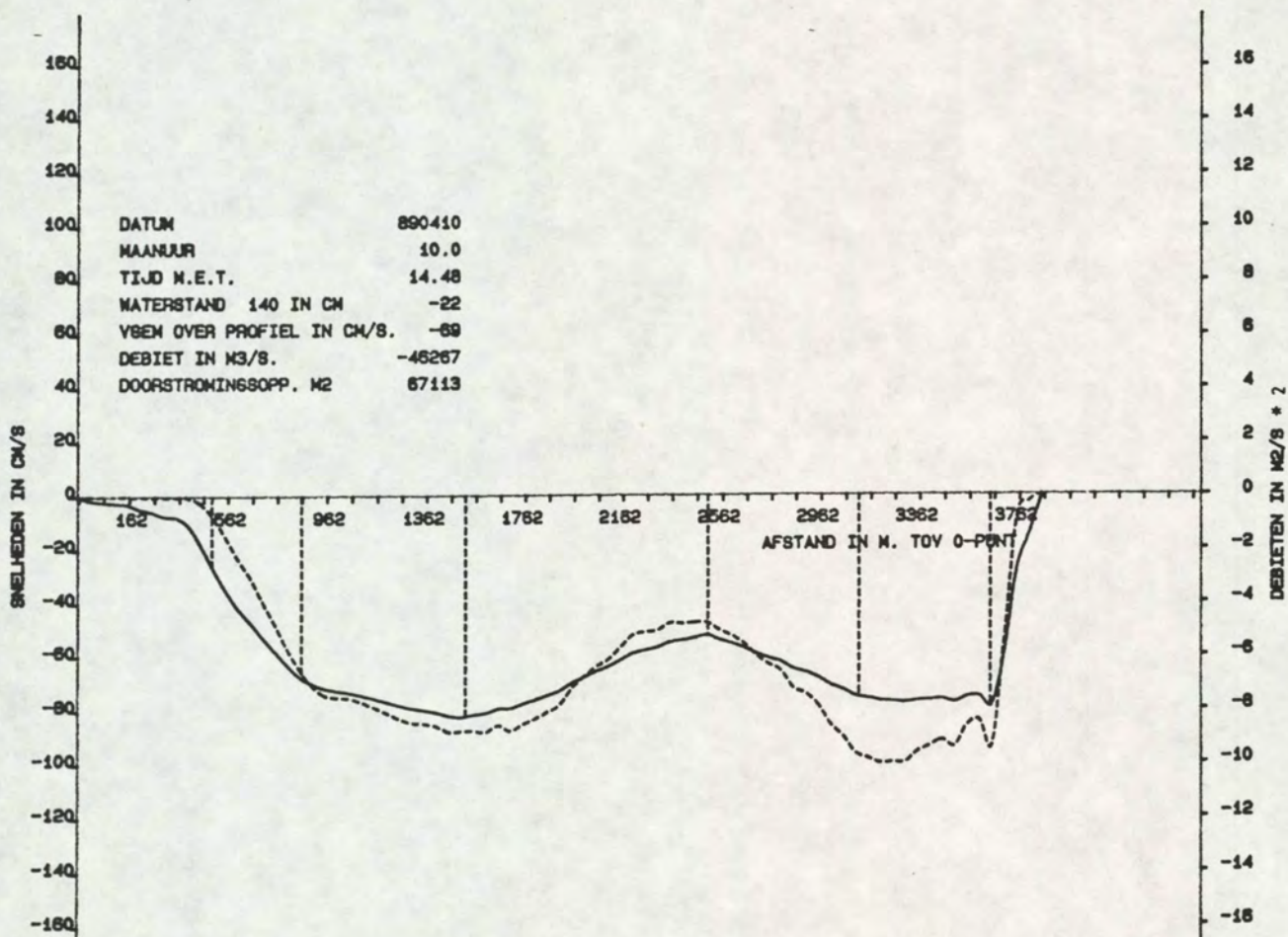
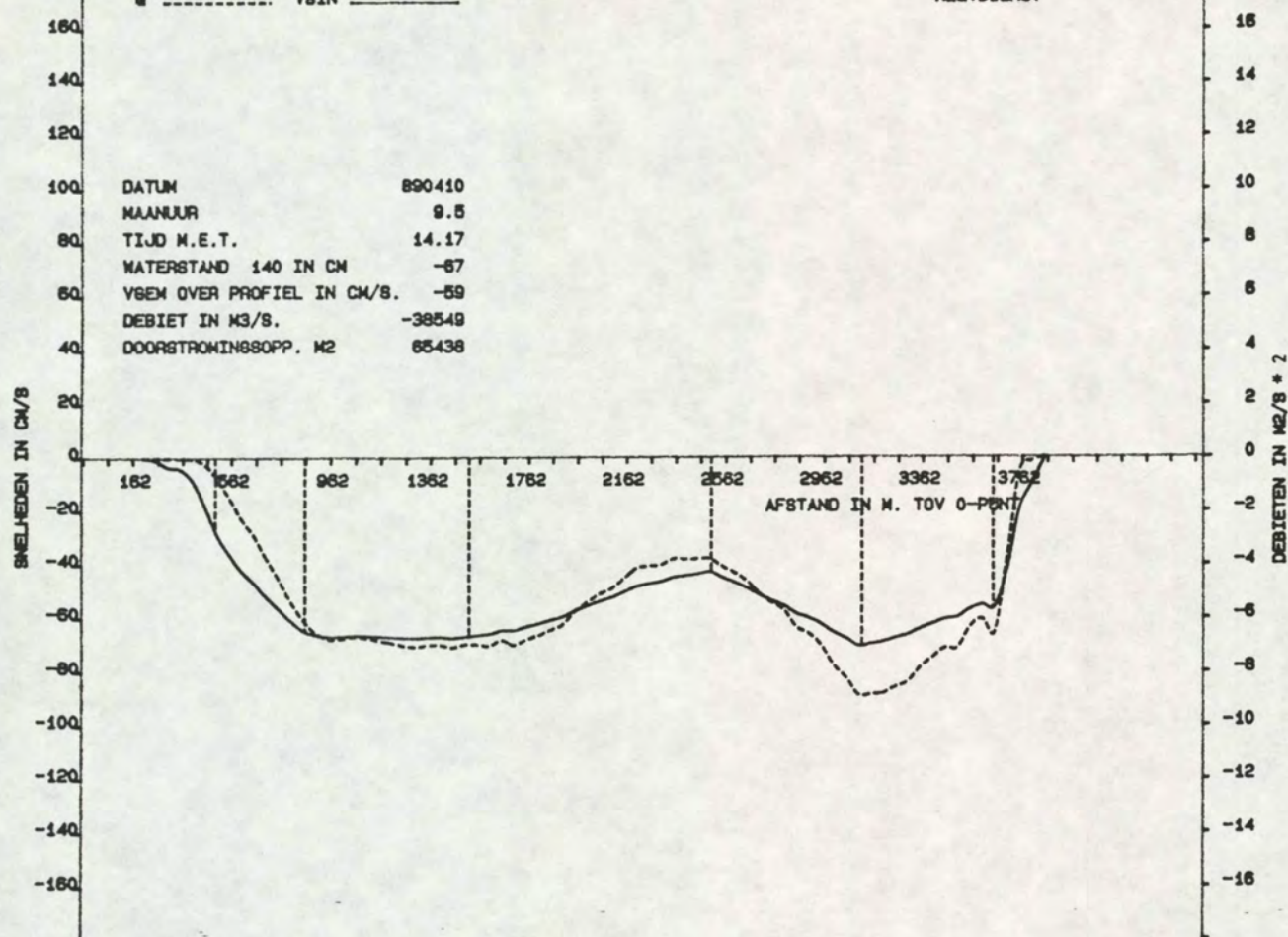
RAAI 10 WESTERSCHDELDE
DEBIET/SNELHEIDSVERDELING RAAI : 10 DEELRAAI : 2 : -473
Q ----- VSIN -----

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



RAAI 10 WESTERSCHDELDE
 DEBIET/SNELHEIDVERDELING RAAI : 10 DEELRAAI : 2 : -473
 Q ----- VSIN -----

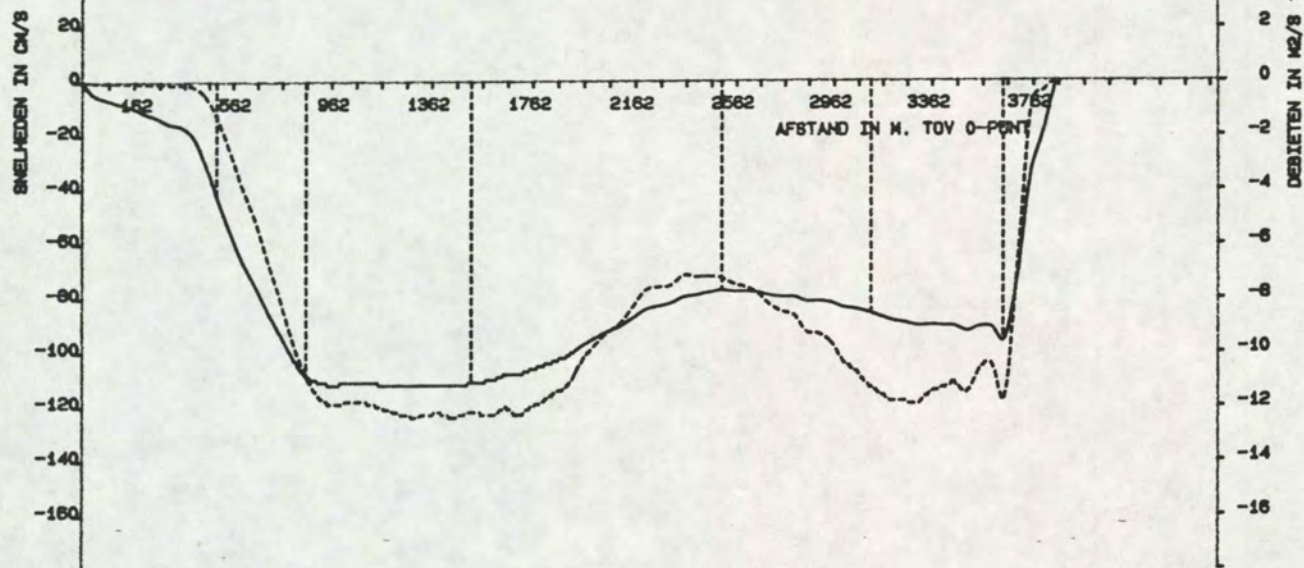
RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



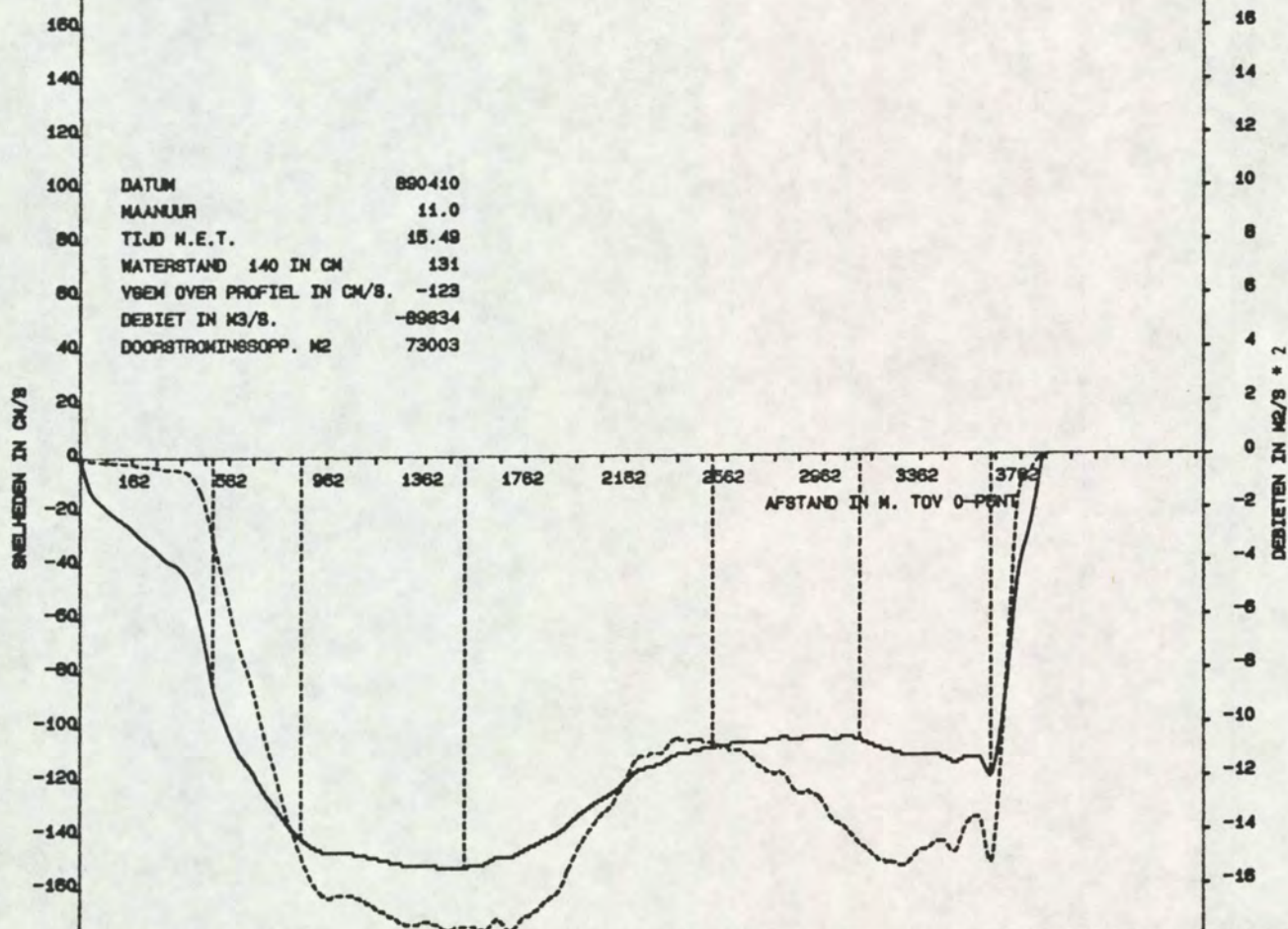
RAAI 10 WESTERSCHelde
 DEBIET/SNELHEIDSVERTDELING RAAI : 10 DEELRAAI : 2 : -473
 0 ----- V SIN -----

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST

DATUM 890410
 MAANUUR 10.5
 TIJD M.E.T. 15.18
 WATERSTAND 140 IN CM 41
 VSEM OVER PROFIEL IN CM/S. -82
 DEBIET IN M3/S. -64187
 DOORSTROMINGSOPP. M2 69538

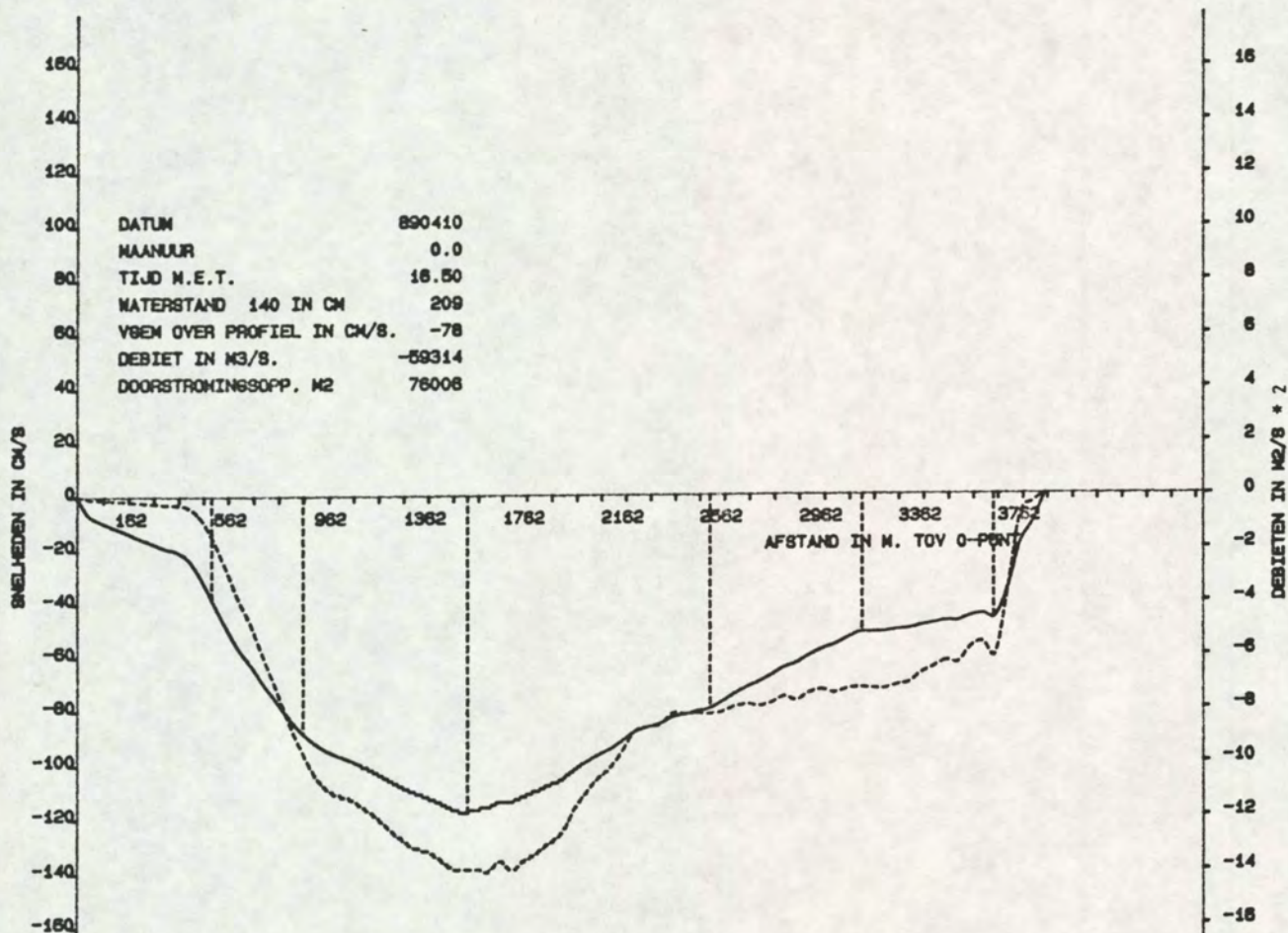
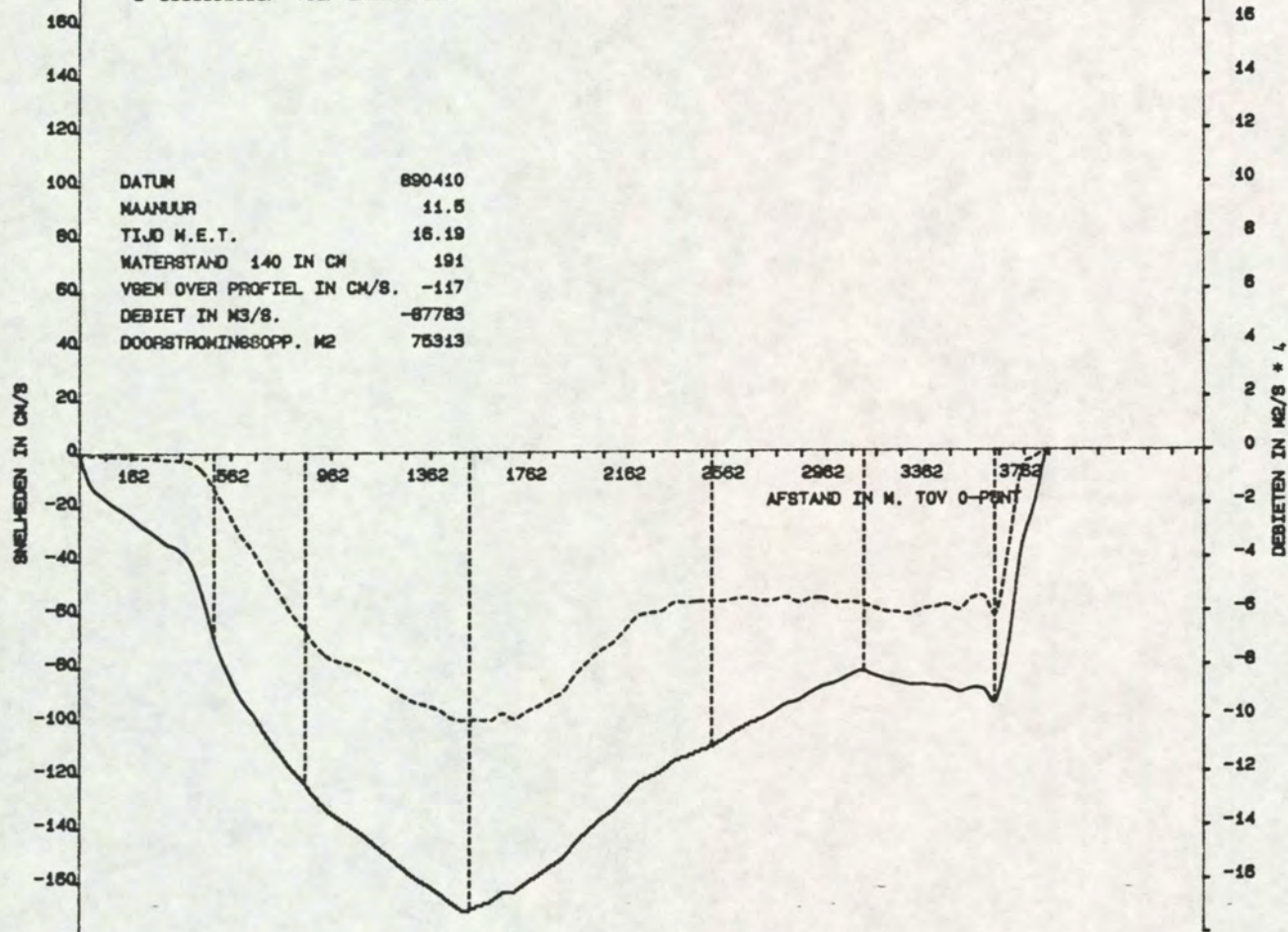


DATUM 890410
 MAANUUR 11.0
 TIJD M.E.T. 15.49
 WATERSTAND 140 IN CM 131
 VSEM OVER PROFIEL IN CM/S. -123
 DEBIET IN M3/S. -89834
 DOORSTROMINGSOPP. M2 73003



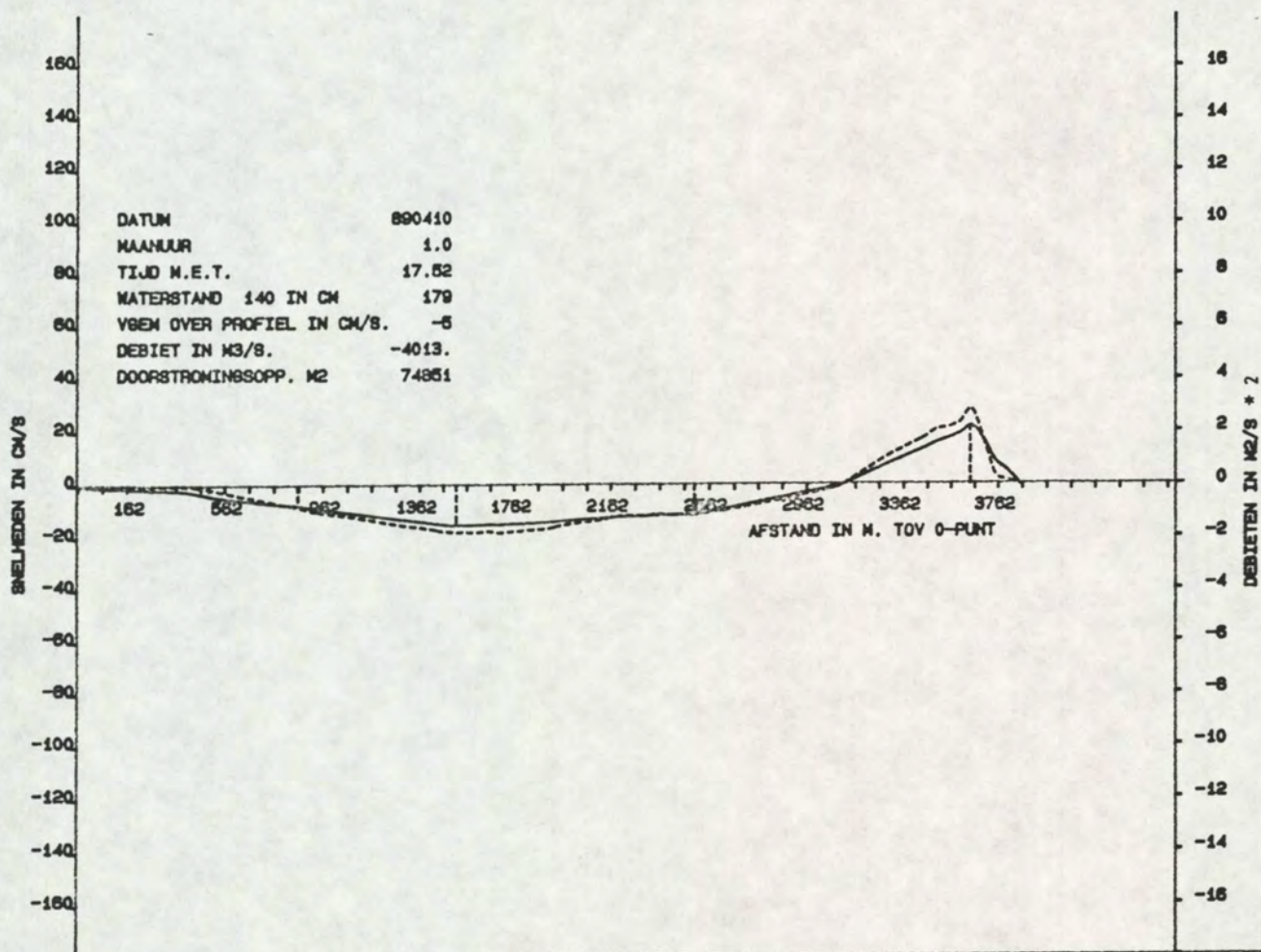
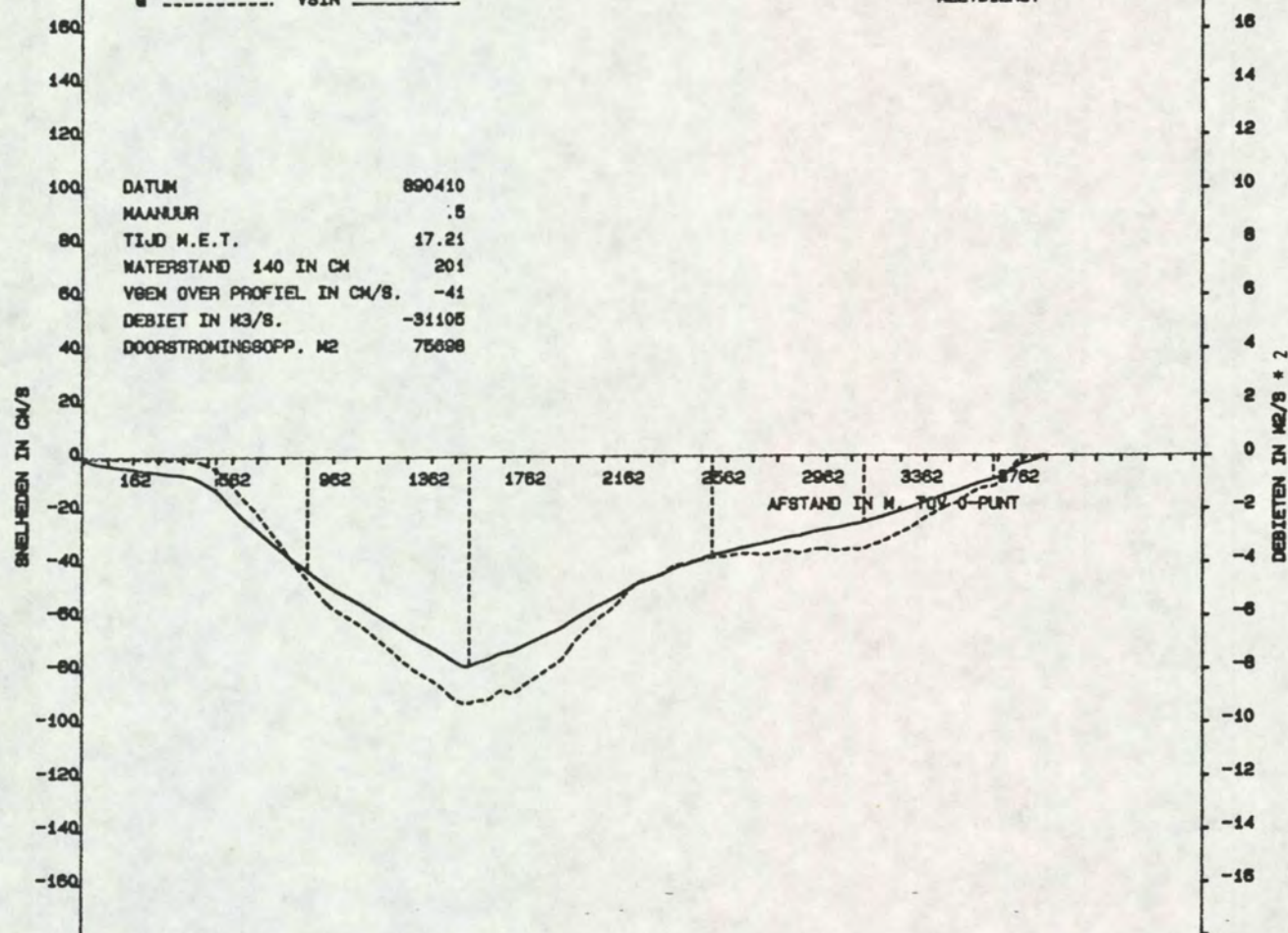
RAAI 10 WESTERSCHelde
 DEBIET/SNELHEIDSVEROELING RAAI : 10 DEELRAAI : 2 : -473
 g ----- VSIN -----

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



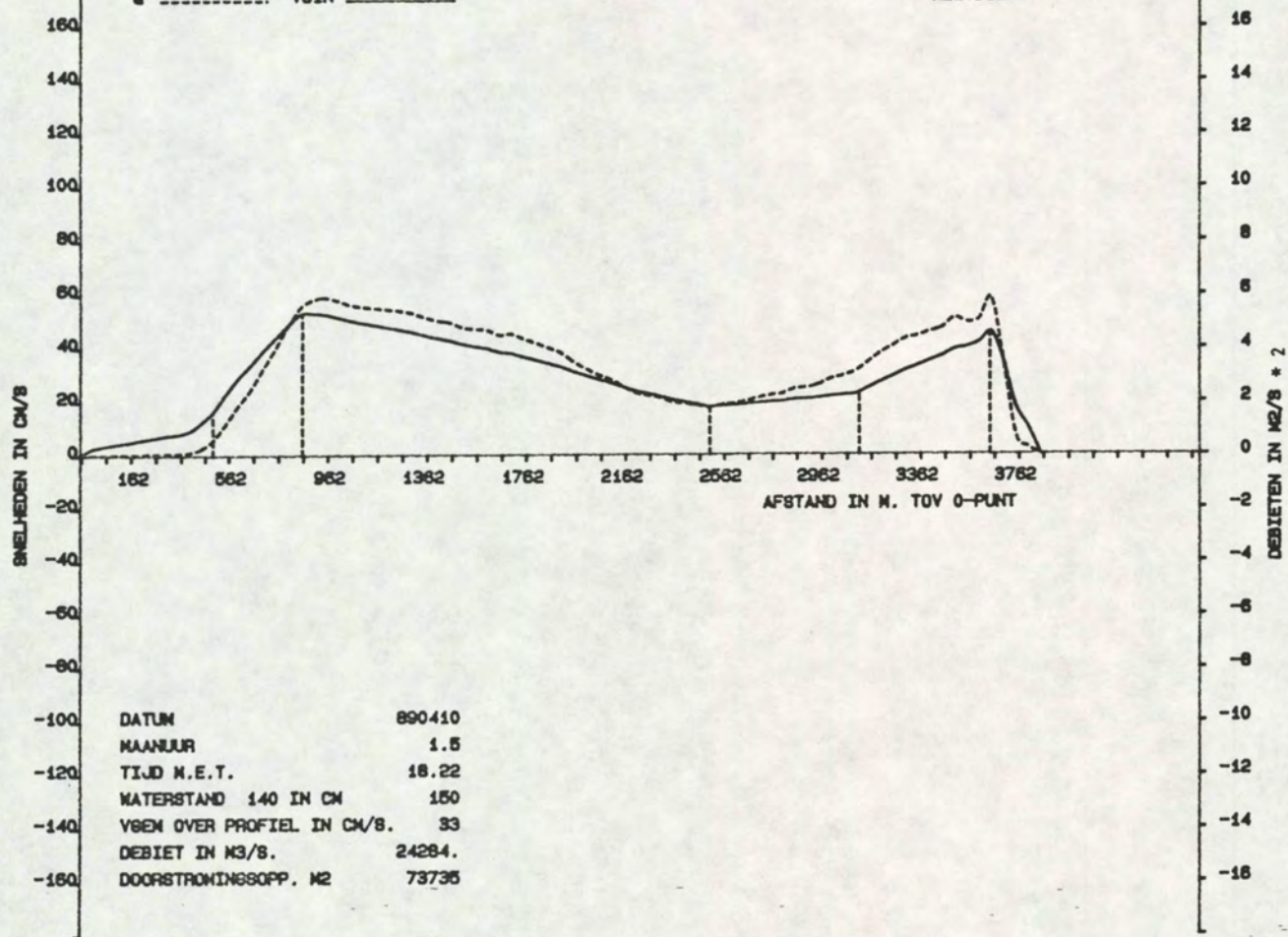
RAAI 10 WESTERSCHelde
 DEBIET/SNELHEIDSVEROELING RAAI : 10 DEELRAAI : 2 : -473
 @ ----- VSIN -----

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



RAAI 10 WESTERSCHELDE
 DEBIET/SNELHEIDVERDELING RAAI : 10 DEELRAAI : 2 : -473
 Q ----- VBIN -----

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



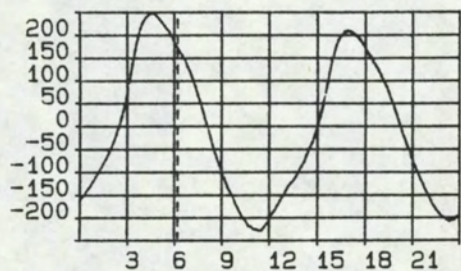
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notitie ZLMD nr. 89.N.079

bladnr.:

bijlage 12

Bijlage 12 : Stroombeeld per half-maanuur



WALCHEREN

← 29

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↖ 64

← 32

↖ 23

↖ 60

↖ 48

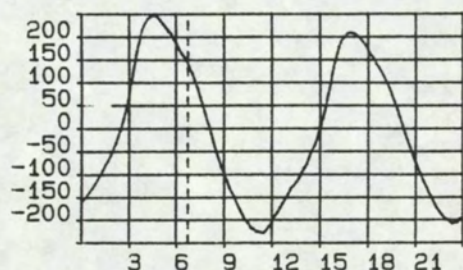
↖ 38

Z-VLD

MAANUUR : 1.5
 TIJD M.E.T. : 6.07 uur
 WATERSTAND VLIS : 176 cm
 DIEPTE : GEMIDDELD
 SCHAAL 1 : 25000.
 STROOMSNELHEDEN IN cm/s

STROOMMETING RAAI 10 WESTERSCHELDE
 DATUM : 890410

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



WALCHEREN

68

58

45

84

41

25

91

86

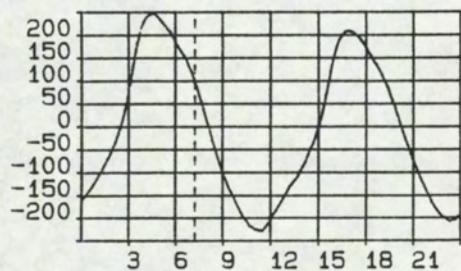
56

Z-VLD

MAANUUR : 2.0
 TIJD M.E.T. : 6.38 uur
 WATERSTAND VLIS : 148 cm
 DIEPTE : GEMIDDELD
 SCHAAAL 1 : 25000.
 STROOMSNELHEDEN IN cm/s

STROOMMETING RAAI 10 WESTERSCHELDE
 DATUM : 890410

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



WALCHEREN

98

87

82

99

35

19

97

109

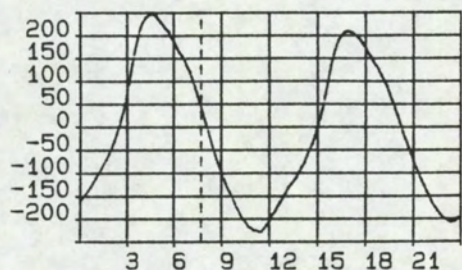
57

Z-VLD

MAANUUR : 2.5
 TIJD M.E.T. : 7.08 uur
 WATERSTAND VLIS : 106 cm
 DIEPTE : GEMIDDELD
 SCHAAAL 1 : 25000.
 STROOMSNELHEDEN IN cm/s

STROOMMETING RAAI 10 WESTERSCHELDE
 DATUM : 890410

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



WALCHEREN

122

126

79

114

99

30

9

136

128

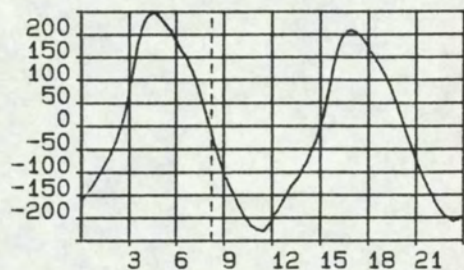
58

Z-VLD

MAANUUR : 3.0
 TIJD M.E.T. : 7.39 uur
 WATERSTAND VLIS : 50 cm
 DIEPTE : GEMIDDELD
 SCHAAAL 1 : 25000.
 STROOMSNELHEDEN IN cm/s

STROOMMETING RAAI 10 WESTERSCHELDE
 DATUM : 890410

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



WALCHEREN

125

140

100

126

93

32

150

123

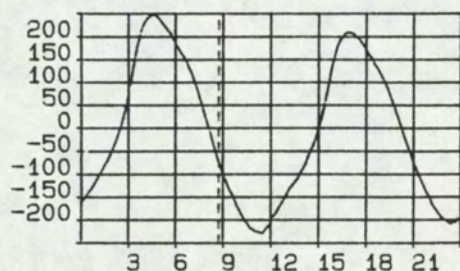
87

Z-VLD

MAANUUR : 3.5
 TIJD M.E.T. : 8.09 uur
 WATERSTAND VLIS : -9 cm
 DIEPTE : GEMIDDELD
 SCHAAL 1 : 25000.
 STROOMSNELHEDEN IN cm/s

STROOMMETING RAAI 10 WESTERSCHELDE
 DATUM : 890410

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



WALCHEREN

130

144

102

87

85

27

146

112

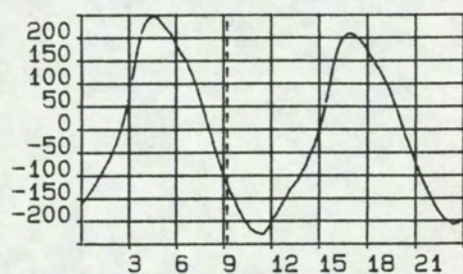
78

Z-VLD

MAANUUR : 4.0
 TIJD M.E.T. : 8.40 uur
 WATERSTAND VLIS : -69 cm
 DIEPTE : GEMIDDELD
 SCHAAAL 1 : 25000.
 STROOMSNELHEDEN IN cm/s

STROOMMETING RAAI 10 WESTERSCHELDE
 DATUM : 890410

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



WALCHEREN

119

143

107

77

72

11

116

97

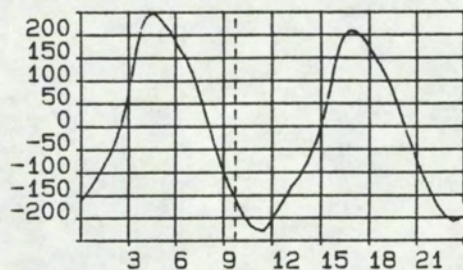
68

Z-VLD

MAANUUR : 4.5
 TIJD M.E.T. : 9.11 uur
 WATERSTAND VLIS : -118 cm
 DIEPTE : GEMIDDELD
 SCHAAI 1 : 25000.
 STROOMSNELHEDEN IN cm/s

STROOMMETING RAAI 10 WESTERSCHELDE
 DATUM : 890410

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



WALCHEREN

122

119

85

74

72

6

84

85

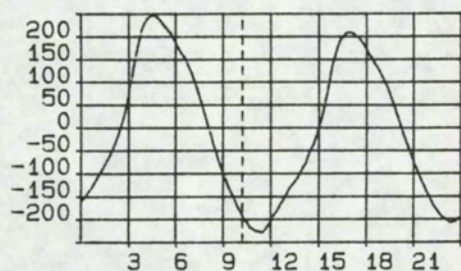
69

Z-VLD

MAANUUR : 5.0
TIJD M.E.T. : 9.41 uur
WATERSTAND VLIS : -154 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 25000.
STROOMSNELHEDEN IN cm/s

STROOMMETING RAAI 10 WESTERSCHELDE
DATUM : 890410

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



WALCHEREN

95

117

99

58

64

10

74

75

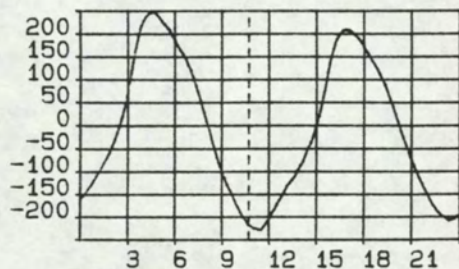
62

Z-VLD

MAANUUR : 5.5
TIJD M.E.T. : 10.12 uur
WATERSTAND VLIS : -192 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 25000.
STROOMSNELHEDEN IN cm/s

STROOMMETING RAAI 10 WESTERSCHELDE
DATUM : 890410

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



WALCHEREN

68

99

91

43

51

58

56

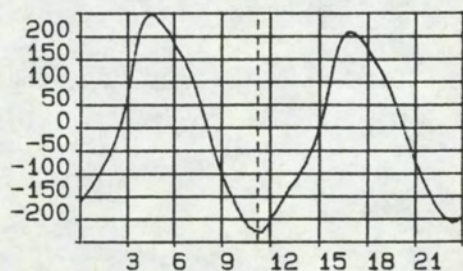
43

Z-VLD

MAANUUR : 6.0
 TIJD M.E.T. : 10.43 uur
 WATERSTAND VLIS : -218 cm
 DIEPTE : GEMIDDELD
 SCHAAL 1 : 25000.
 STROOMSNELHEDEN IN cm/s

STROOMMETING RAAI 10 WESTERSCHELDE
 DATUM : 890410

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



WALCHEREN

48

74

72

26

23

35

31

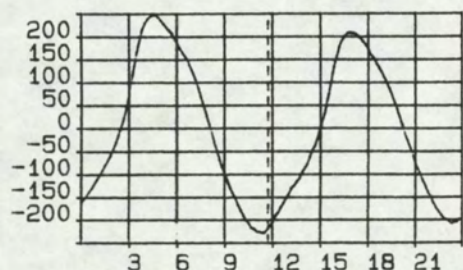
41

Z-VLD

MAANUUR : 6.5
 TIJD M.E.T. : 11.13 uur
 WATERSTAND VLIS : -227 cm
 DIEPTE : GEMIDDELD
 SCHAAI 1 : 25000.
 STROOMSNELHEDEN IN cm/s

STROOMMETING RAAI 10 WESTERSCHELDE
 DATUM : 890410

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



WALCHEREN

← 12

← 42

← 51

7 ↓

13 →

7 ↓

3 →

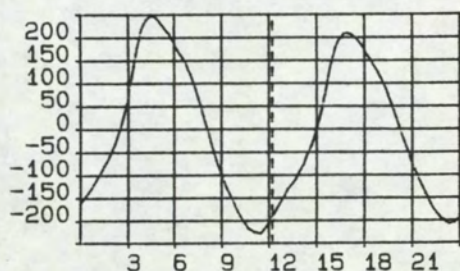
7 ←

Z-VLD

MAANUUR : 7.0
TIJD M.E.T. : 11.44 uur
WATERSTAND VLIS : -217 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 25000.
STROOMSNELHEDEN IN cm/s

STROOMMETING RAAI 10 WESTERSCHELDE
DATUM : 890410

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



WALCHEREN

11 →

6 →

← 11

36 →

38 →

35 →

↗ 44

↘ 35

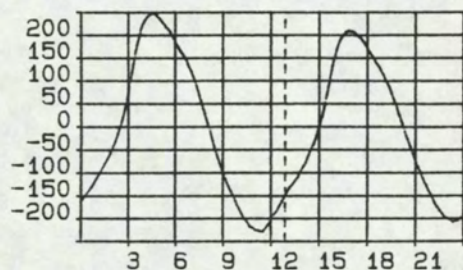
↘ 40

Z-VLD

MAANUUR : 7.5
 TIJD M.E.T. : 12.14 uur
 WATERSTAND VLIS : -188 cm
 DIEPTE : GEMIDDELD
 SCHAAAL 1 : 25000.
 STROOMSNELHEDEN IN cm/s

STROOMMETING RAAI 10 WESTERSCHELDE
 DATUM : 890410

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



WALCHEREN

26 →

24 →

17 →

53 →

56 →

33 →

50 →

64 →

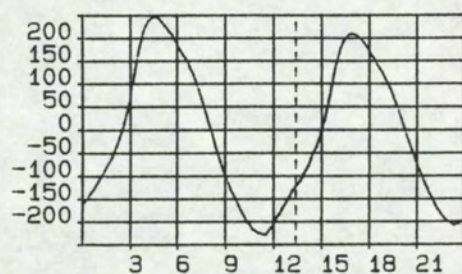
65 →

Z-VLD

MAANUUR : 8.0
 TIJD M.E.T. : 12.45 uur
 WATERSTAND VLIS : -157 cm
 DIEPTE : GEMIDDELD
 SCHAAI 1 : 25000.
 STROOMSNELHEDEN IN cm/s

STROOMMETING RAAI 10 WESTERSCHELDE
 DATUM : 890410

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



WALCHEREN

34 →

48 →

33 →

58 →

67 →

25 →

7 →

75 →

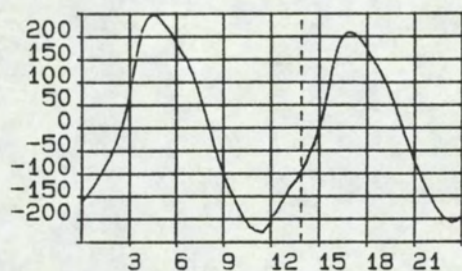
74 →

Z-VLD

MAANUUR : 8.5
 TIJD M.E.T. : 13.16 uur
 WATERSTAND VLIS : -127 cm
 DIEPTE : GEMIDDELD
 SCHAAAL 1 : 25000.
 STROOMSNELHEDEN IN cm/s

STROOMMETING RAAI 10 WESTERSCHELDE
 DATUM : 890410

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



WALCHEREN

46 →

63 →

46 →

58 →

62 →

28 →

↖ 4

77 ↘
72 ↘

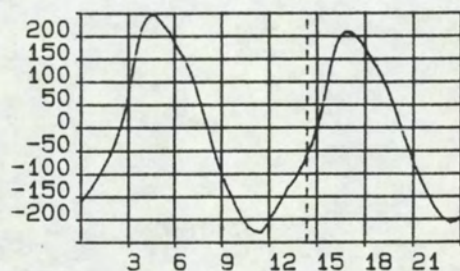
Z-VLD

↗

MAANUUR : 9.0
 TIJD M.E.T. : 13.46 uur
 WATERSTAND VLIS : -102 cm
 DIEPTE : GEMIDDELD
 SCHAAL 1 : 25000.
 STROOMSNELHEDEN IN cm/s

STROOMMETING RAAI 10 WESTERSCHELDE
 DATUM : 890410

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



WALCHEREN

56

72

49

67

65

29

8

79

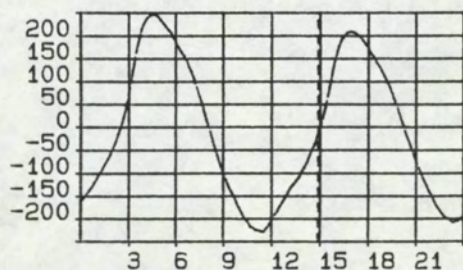
78

Z-VLD

MAANUUR : 9.5
 TIJD M.E.T. : 14.17 uur
 WATERSTAND VLIS : -67 cm
 DIEPTE : GEMIDDELD
 SCHAAI 1 : 25000.
 STROOMSNELHEDEN IN cm/s

STROOMMETING RAAI 10 WESTERSCHELDE
 DATUM : 890410

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



WALCHEREN

79 →

79 →

63 →

83 →

68 →

28 →

11 →

88 →

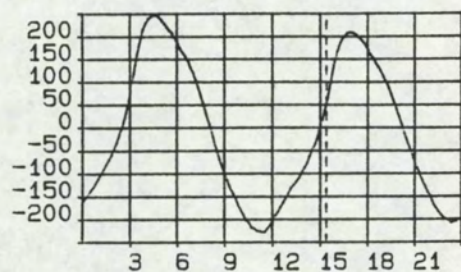
85 →

Z-VLD

MAANUUR : 10.0
 TIJD M.E.T. : 14.48 uur
 WATERSTAND VLIS : -22 cm
 DIEPTE : GEMIDDELD
 SCHAAI 1 : 25000.
 STROOMSNELHEDEN IN cm/s

STROOMMETING RAAI 10 WESTERSCHELDE
 DATUM : 890410

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



WALCHEREN

96

92

88

112

109

45

20

0.

115

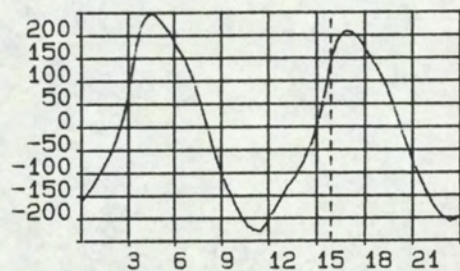
104

Z-VLD

MAANUUR : 10.5
 TIJD M.E.T. : 15.18 uur
 WATERSTAND VLIS : 41 cm
 DIEPTE : GEMIDDELD
 SCHAAI 1 : 25000.
 STROOMSNELHEDEN IN cm/s

STROOMMETING RAAI 10 WESTERSCHELDE
 DATUM : 890410

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



WALCHEREN

120

114

119

154

142

91

64

83

133

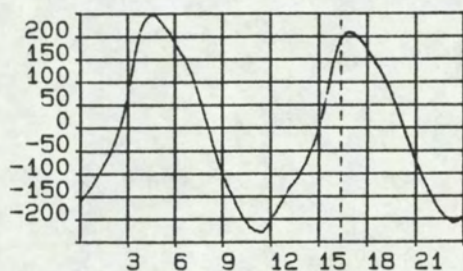
112

Z-VLD

MAANUUR : 11.0
 TIJD M.E.T. : 15.49 uur
 WATERSTAND VLIS : 131 cm
 DIEPTE : GEMIDDELD
 SCHAAL 1 : 25000.
 STROOMSNELHEDEN IN cm/s

STROOMMETING RAAI 10 WESTERSCHELDE
 DATUM : 890410

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



WALCHEREN

95

92

115

173

124

77

54

99

102

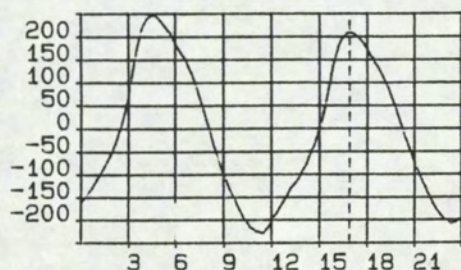
96

Z-VLD

MAANUUR : 11.5
 TIJD M.E.T. : 16.19 uur
 WATERSTAND VLIS : 191 cm
 DIEPTE : GEMIDDELD
 SCHAAL 1 : 25000.
 STROOMSNELHEDEN IN cm/s

STROOMMETING RAAI 10 WESTERSCHELDE
 DATUM : 890410

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



WALCHEREN

49 →

56 →

86 →

120 →

88 →

48 →

31 →

52 →

55 →

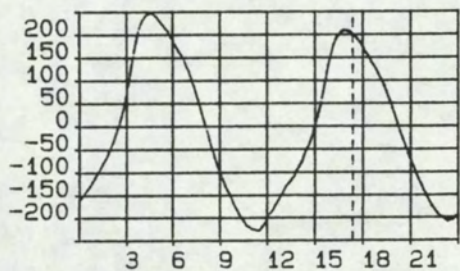
54 →

Z-VLD

MAANUUR : 0.0
TIJD M.E.T. : 16.50 uur
WATERSTAND VLIS : 209 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 25000.
STROOMSNELHEDEN IN cm/s

STROOMMETING RAAI 10 WESTERSCHELDE
DATUM : 890410

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



WALCHEREN

11 →

26 →

39 →

80 →

43 →

29 ↗

23 →

19 ↓

22 ↘

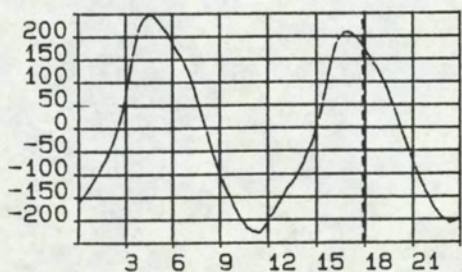
22 ↘

Z-VLD

MAANUUR : 5
 TIJD M.E.T. : 17.21 uur
 WATERSTAND VLIS : 201 cm
 DIEPTE : GEMIDDELD
 SCHAAI 1 : 25000.
 STROOMSNELHEDEN IN cm/s

STROOMMETING RAAI 10 WESTERSCHELDE
 DATUM : 890410

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



WALCHEREN

← 22

↓ 2

12 →

23 ↗

19 ↗

5 →

↑ 11

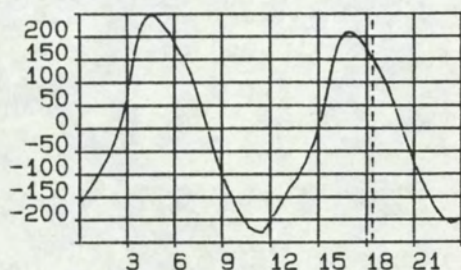
↖ 34

↖ 12 ↖ 3

Z-VLD

MAANUUR : 1.0
 TIJD M.E.T. : 17.52 uur
 WATERSTAND VLIS : 179 cm
 DIEPTE : GEMIDDELD
 SCHAAAL 1 : 25000.
 STROOMSNELHEDEN IN cm/s

STROOMMETING RAAI 10 WESTERSCHDELDE
 DATUM : 890410
 RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



WALCHEREN

46

23

18

60

17

33

81

41

38

Z-VLD

MAANUUR : 1.5
 TIJD M.E.T. : 18.22 uur
 WATERSTAND VLIS : 150 cm
 DIEPTE : GEMIDDELD
 SCHAAL 1 : 25000.
 STROOMSNELHEDEN IN cm/s

STROOMMETING RAAI 10 WESTERSCHELDE
 DATUM : 890410
 RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST

behoort bij:

notitie ZLMD nr. 89.N.079

bladnr.:

bijlage 13

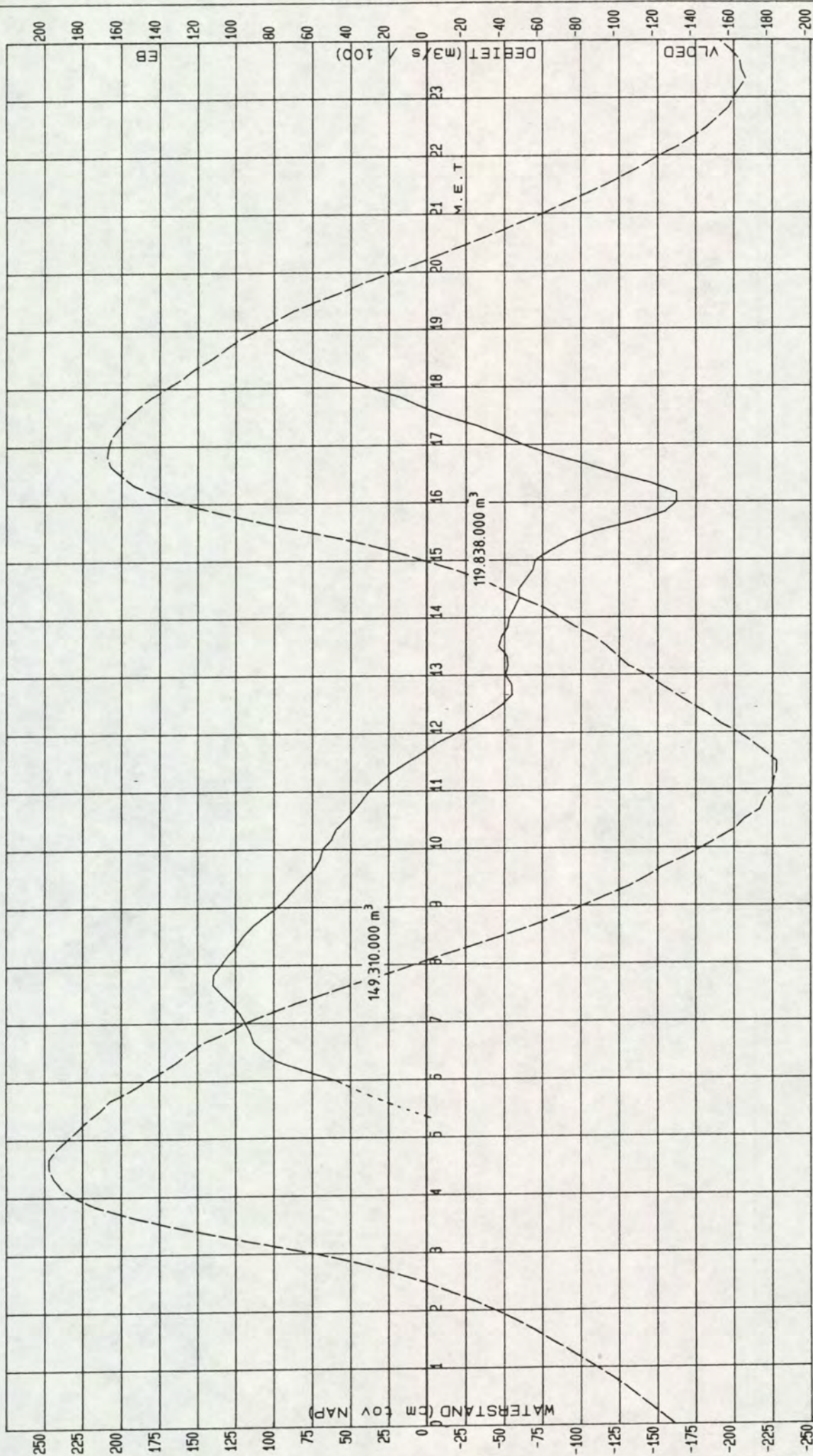
Bijlage 13 : Debieten

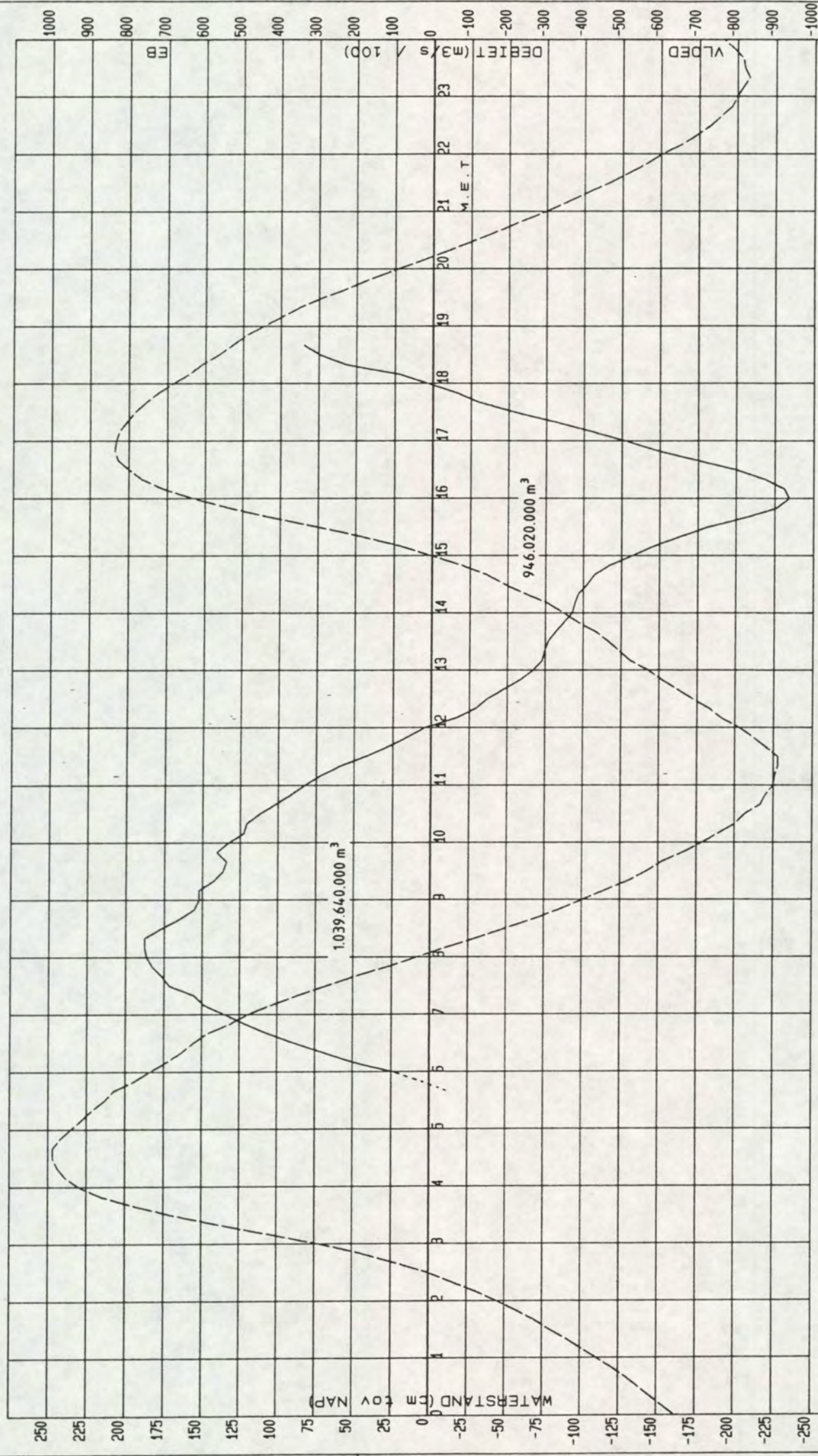
S/F: Q302 RAAI 10 DEELRAAI 1.
S/F: WT02

LOKATIE: VWHO
LOKATIE: VLIS

OPGETR.
OPGETR.

DEBIET
WATERSTAND





DOV/STROOM/UIT

00001 A L G P R - L I J S T -pag. 01- datum/tijd: 890608.1057

00002

00003 locatie: -472 oms: VWHO (MTR. 10 VAARW. LANGS HOOFDPL.)

00004 soortf.: Q302 oms: DEBIET IN M3/SEK.

00005 kanalen: 1

DEELRAAI 1.

00006

00007

00008 890410

00009 00 10 20 30 40 50

00010 00: *****

00011 01: *****

00012 02: *****

00013 03: *****

00014 04: *****

00015 05: ***** -250.0 1200.0 2500.0 3720.0

00016 06: 4790.0 6380.0 7830.0 8490.0 9060.0 9230.0

00017 07: 9490.0 9780.0 10210.0 10730.0 11190.0 11170.0

00018 08: 10770.0 10400.0 9940.0 9600.0 9120.0 8520.0

00019 09: 7820.0 7290.0 6850.0 6350.0 5860.0 5580.0

00020 10: 5440.0 4980.0 4750.0 4250.0 3800.0 3390.0

00021 11: 3010.0 2430.0 1790.0 990.0 150.0 -570.0

00022 12: -1570.0 -2430.0 -3260.0 -3940.0 -4430.0 -4410.0

00023 13: -4080.0 -4200.0 -4150.0 -3720.0 -3860.0 -4190.0

00024 14: -4280.0 -4550.0 -4800.0 -4780.0 -5150.0 -5520.0

00025 15: -5640.0 -6430.0 -7350.0 -8730.0 -10810.0 -12420.0

00026 16: -13040.0 -13030.0 -11640.0 -9780.0 -8180.0 -6440.0

00027 17: -4980.0 -3850.0 -2550.0 -970.0 300.0 1410.0

00028 18: 2950.0 4390.0 5840.0 7000.0 7900.0*****

00029 19: *****

00030 20: *****

00031 21: *****

00032 22: *****

00033 23: *****

/OV/STROOM/UIT

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00001  A L G P R - L I J S T -paq. 01-      datum/tijd: 890608.1054
00002
00003  locatie: -473      oms: HONT (MEETRAAI 10 HONTE)
00004  soortf.: 0302      oms: DEBIET IN M3/SEK.
00005  kanalen: 1
00006                      DEELRAAI 2.
00007
00008  890410
00009          00          10          20          30          40          50
00010  00: *****
00011  01: *****
00012  02: *****
00013  03: *****
00014  04: *****
00015  05: ***** -4500.0      2200.0
00016  06:      9480.0      19900.0      27810.0      35550.0      42480.0      48390.0
00017  07:      53950.0      59560.0      62100.0      68580.0      70600.0      73140.0
00018  08:      74660.0      75160.0      75180.0      70780.0      65840.0      61950.0
00019  09:      60810.0      60790.0      56880.0      54400.0      53560.0      56150.0
00020  10:      52980.0      48840.0      48130.0      44650.0      40570.0      36620.0
00021  11:      32940.0      28730.0      23590.0      16870.0      11260.0      6170.0
00022  12:      1490.0      -6720.0      -11790.0      -14750.0      -19180.0      -23620.0
00023  13:     -27040.0     -29330.0     -29990.0     -30890.0     -32820.0     -35020.0
00024  14:     -37210.0     -37870.0     -38820.0     -41210.0     -43080.0     -47070.0
00025  15:     -52910.0     -58590.0     -65540.0     -72650.0     -82570.0     -90620.0
00026  16:     -93730.0     -92480.0     -87360.0     -79970.0     -69460.0     -59310.0
00027  17:     -51000.0     -41870.0     -32200.0     -21630.0     -12210.0     -6190.0
00028  18:      1400.0      9090.0      22950.0      29660.0      33810.0*****
00029  19: *****
00030  20: *****
00031  21: *****
00032  22: *****
00033  23: *****

```


directie zeeland
meetdienst zeeland

notitie

nummer: ZIMD-89.N.079 Deel II

onderwerp: Meetresultaten Raai 10
Stroom- en sedimentmeting
Vaarwater langs Hoofdplaat - Honte
- Schaar van Spijkerplaat

datum: 10 april 1989

Kode: 0611.M.8901

datum: augustus 1989

auteur: Verwerking Hydrografie

Bijlagen: 27

rijkswaterstaat - Directie Zeeland
bibliotheek
postbus 5014
4330 KA Middelburg

behoort bij:

notitie ZLMD nr. 89.N.079

bladnr.:

bijlage 14

Bijlage 14 : IJklijnen AZTM

AZTM-meting Vaarw. langs Hoofdplaat

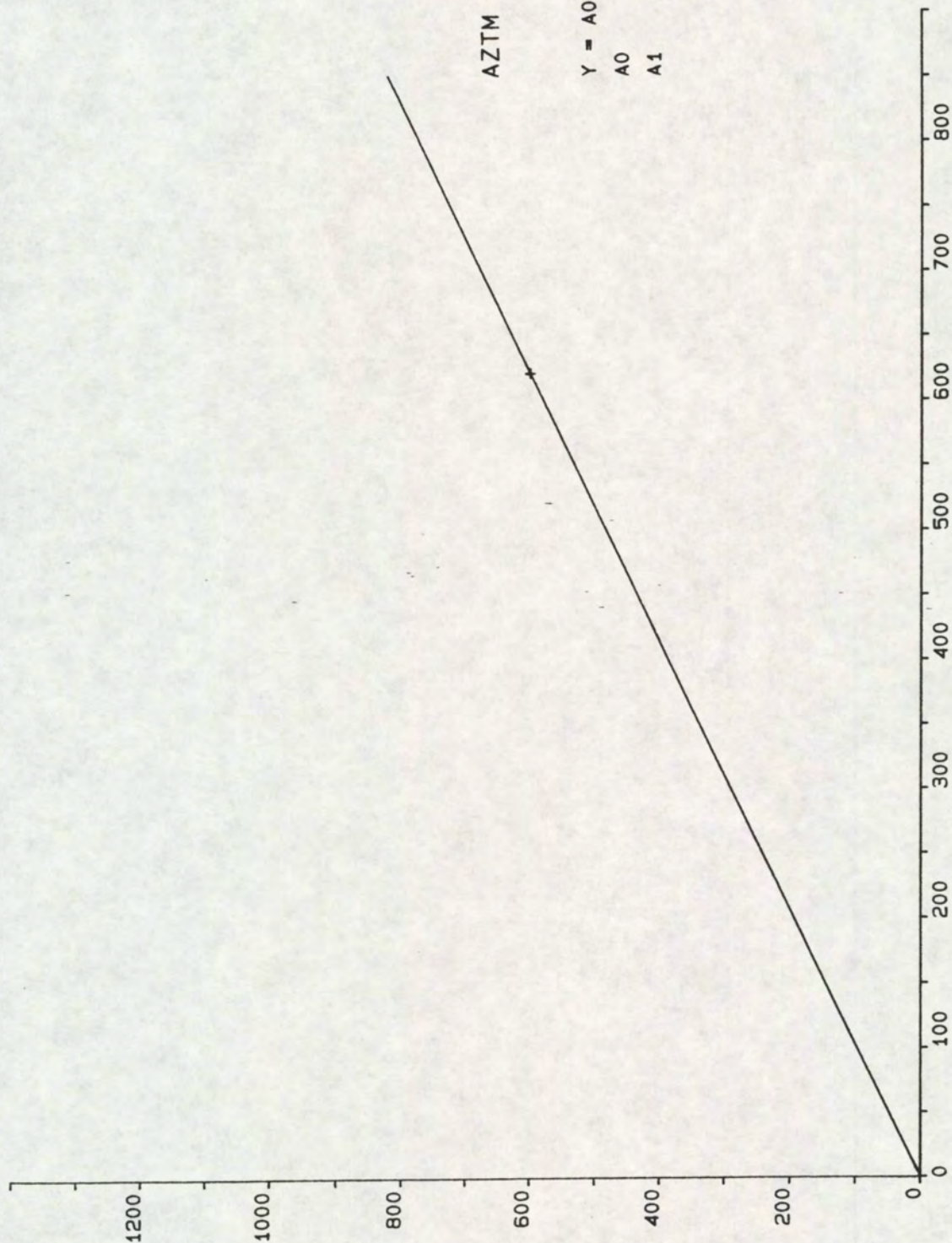
10-04-1989

PLUIMPOT

mp 2

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

MONSTERWAARDEN IN MG/L



AZTM Nr. 102.3.3-06

$$Y = A0 + A1 * X$$

A0 = 0.0000

A1 = .9677

MEETWAARDEN IN MG/L

AZTM-meting Vaarw. langs Hoofdplaat

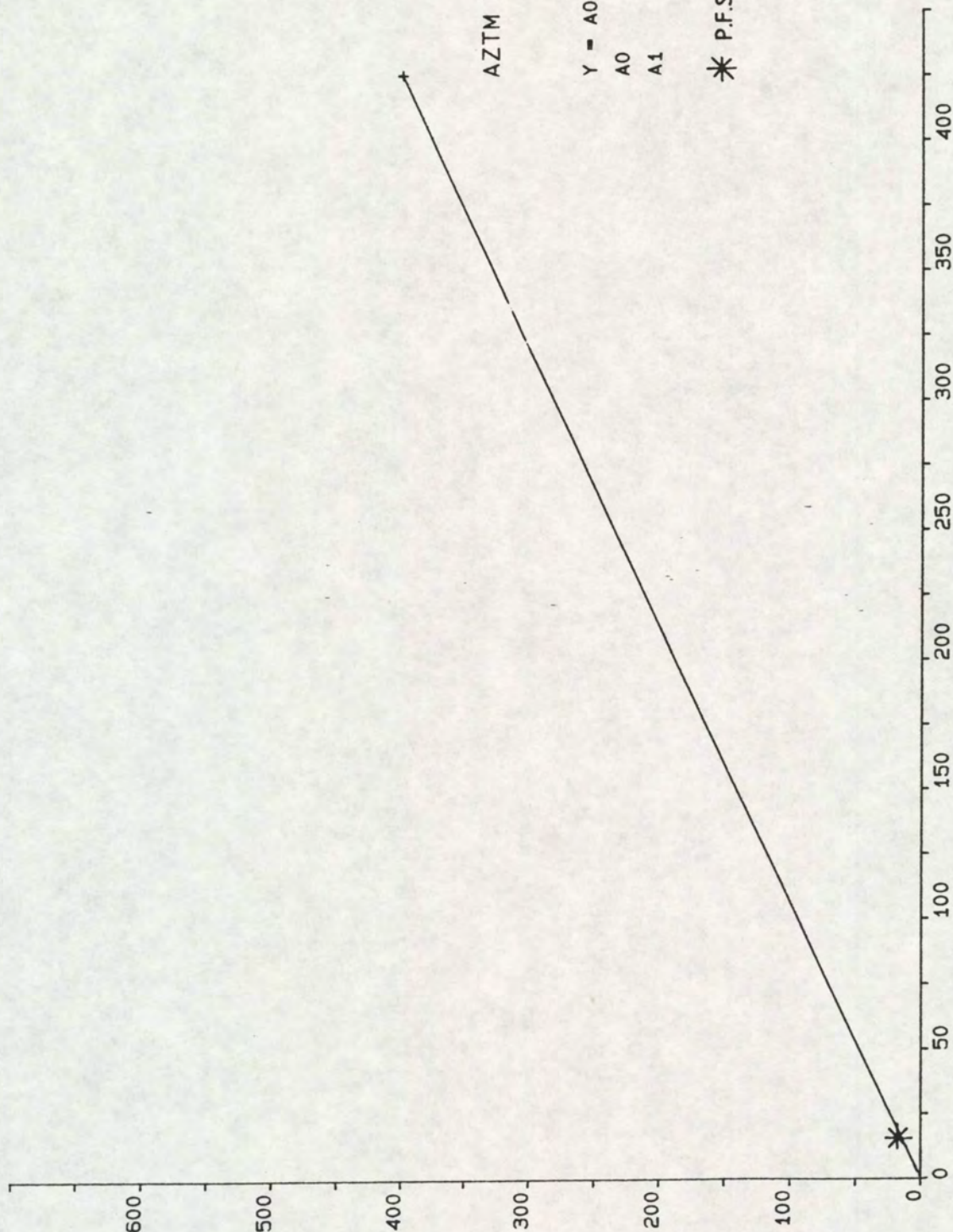
10-04-1989

SWALINGE

mp 3

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

MONSTERWAARDEN IN MG/L



AZTM Nr. 102.3.3-10

$$Y = A0 + A1 * X$$

A0	=	0.0000
A1	=	.9412

* P.F.S. monster

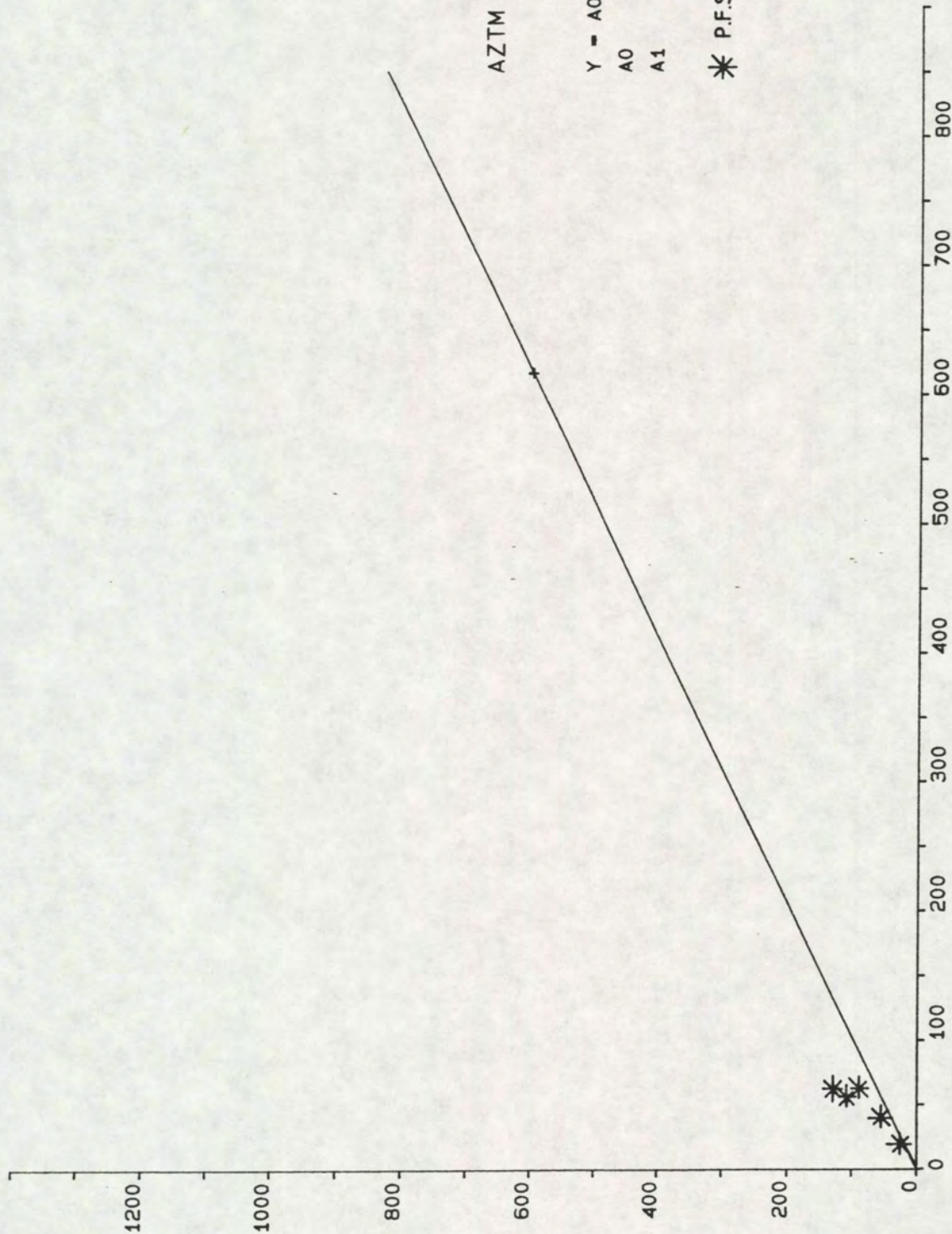
MEETWAARDEN IN MG/L

AZTM-meting Honte-Sch.v.Spijkerpl.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

10-04-1989 STEENVLIET mp 6

MONSTERWAARDEN IN MG/L



AZTM Nr. 102.3.3-04

$$Y = A0 + A1 * X$$

A0	=	0.0000
A1	=	.9740

* P.F.S. monster

MEETWAARDEN IN MG/L

AZTM-meting Honte-Sch.v.Spijkerpl.

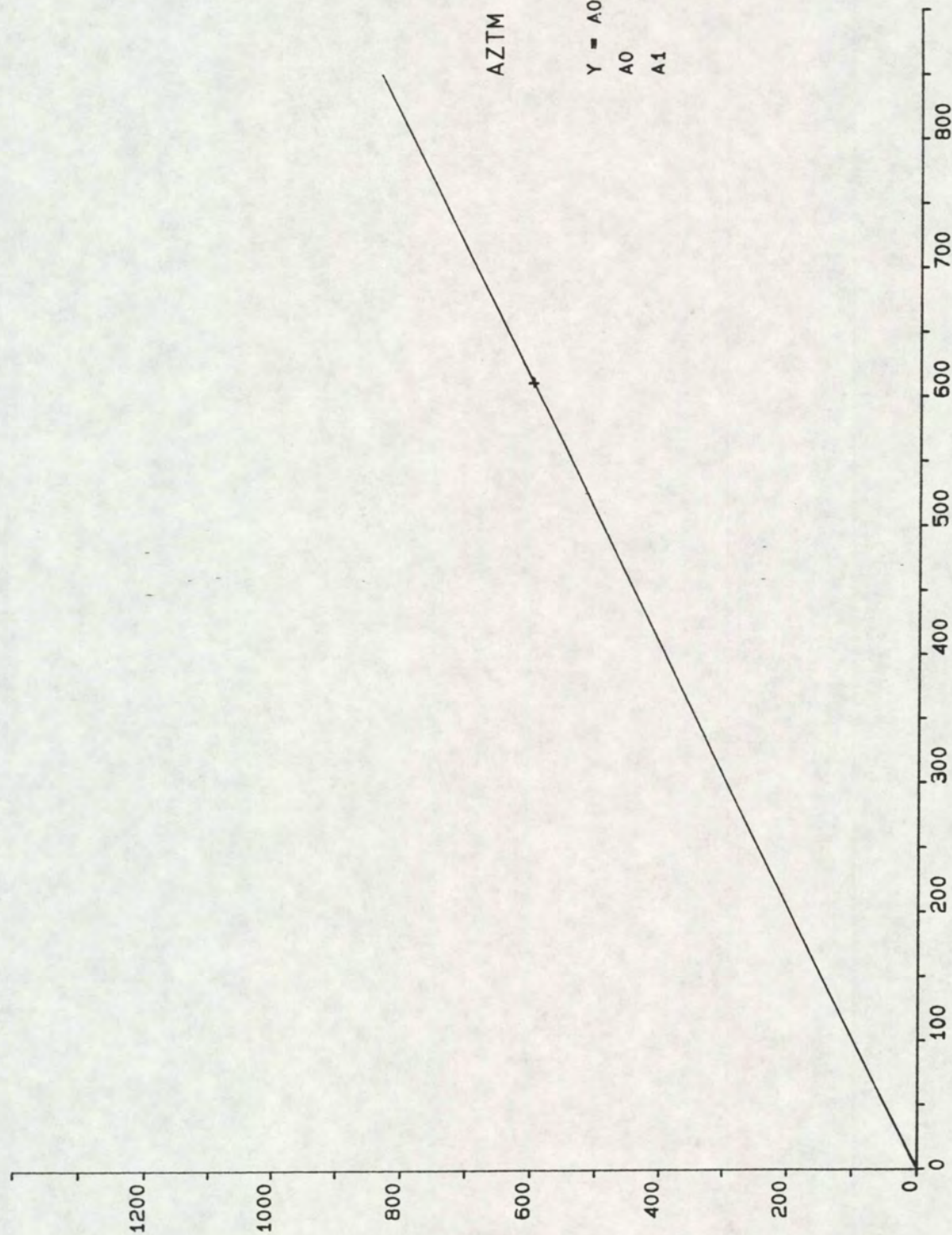
10-04-1989

MOLENVLIET

mp 7

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

MONSTERWAARDEN IN MG/L



AZTM Nr. 102.3.3-02

$$Y = A0 + A1 * X$$

A0 = 0.0000

A1 = .9836

MEETWAARDEN IN MG/L

AZTM-meting Honte-Sch.v.Spijkerpl.

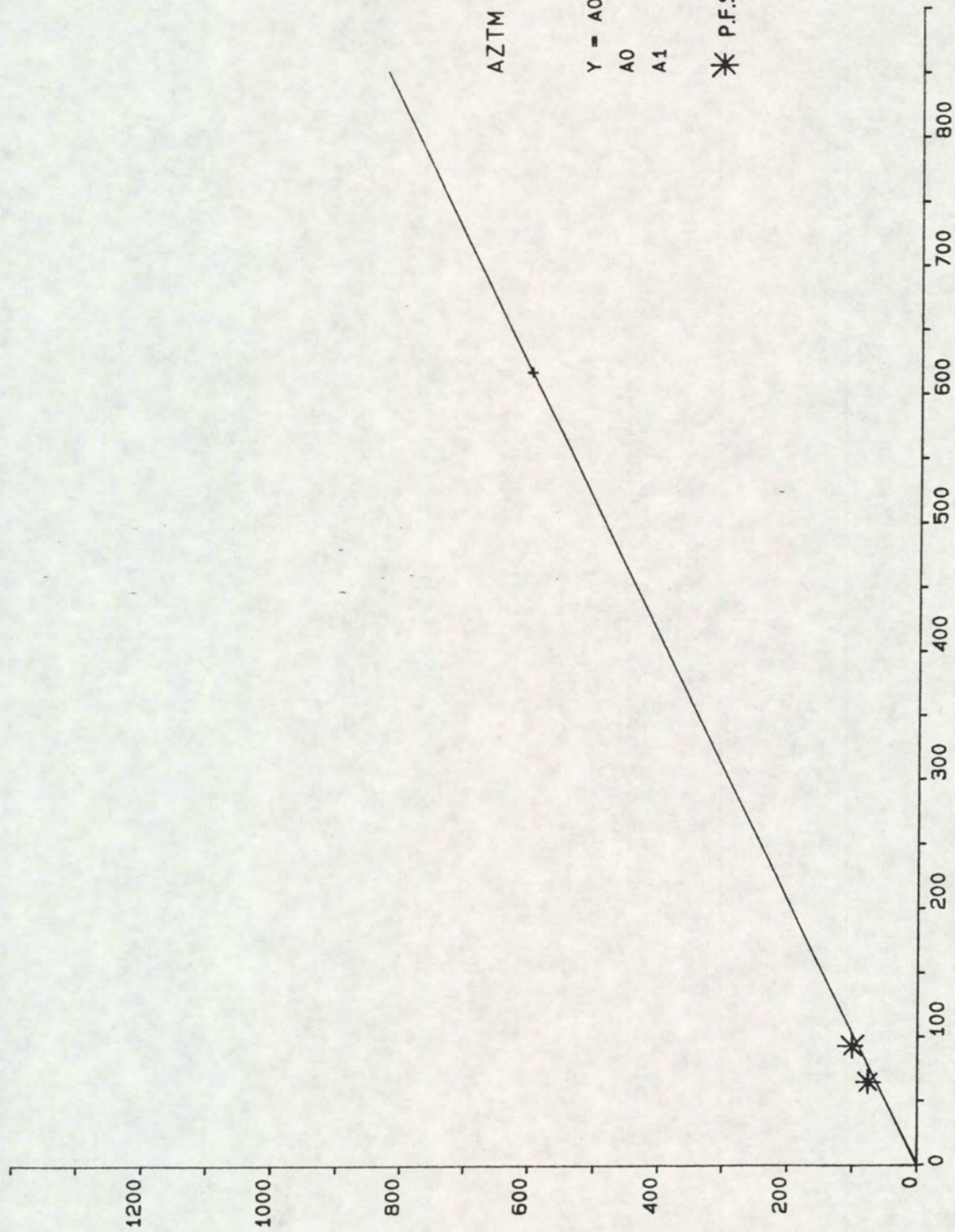
10-04-1989

WIJTVLIET

mp 9

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

MONSTERWAARDEN IN MG/L



AZTM Nr. 102.3.3-09

$$Y = A0 + A1 * X$$

A0	=	0.0000
A1	=	.9740

* P.F.S. monster

MEETWAARDEN IN MG/L

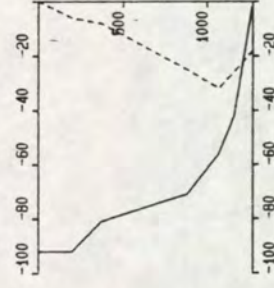
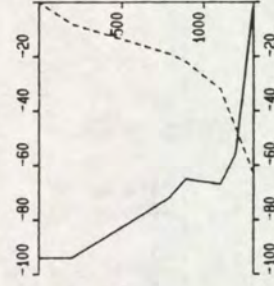
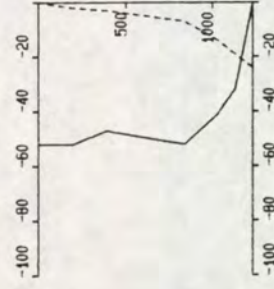
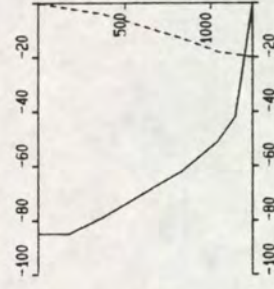
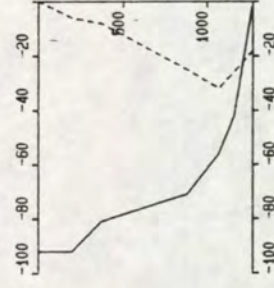
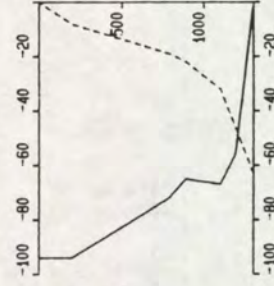
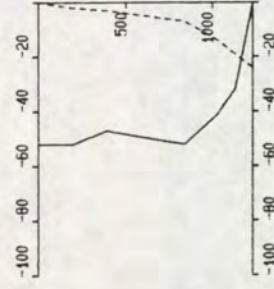
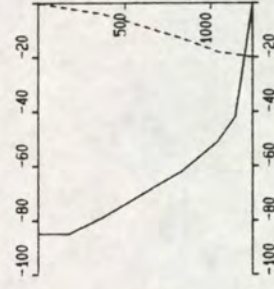
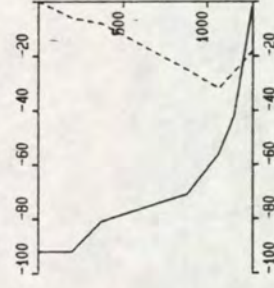
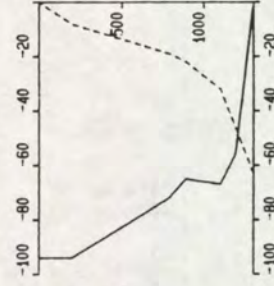
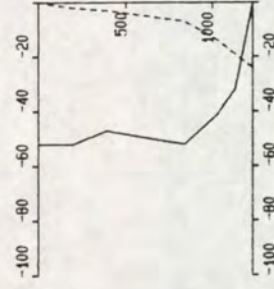
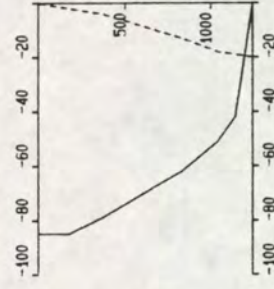
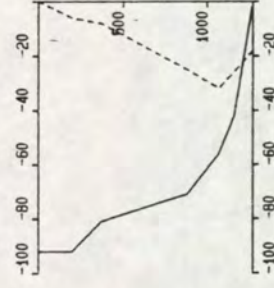
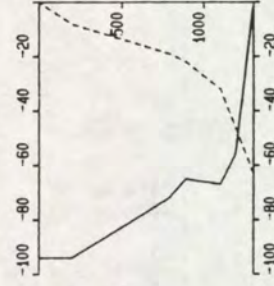
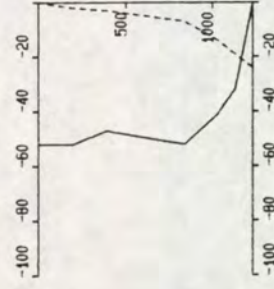
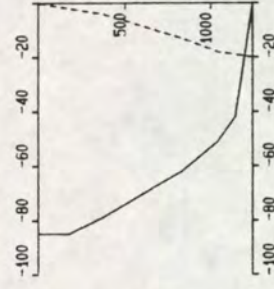
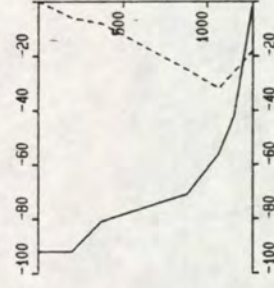
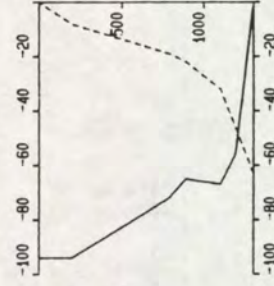
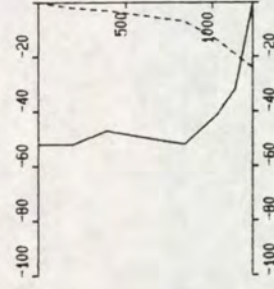
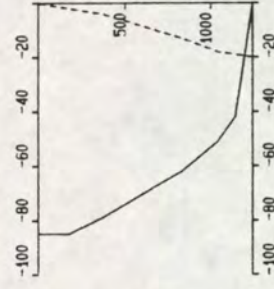
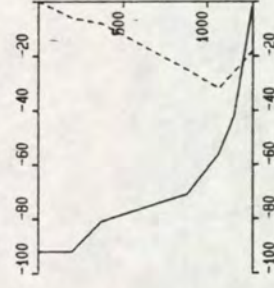
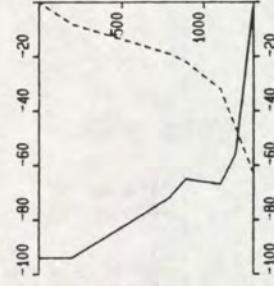
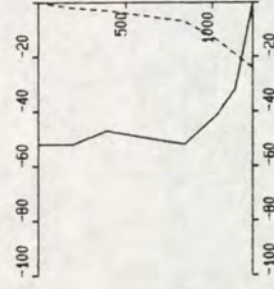
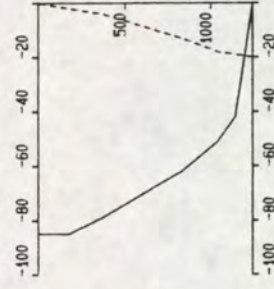
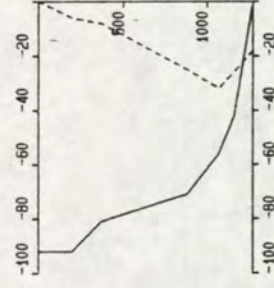
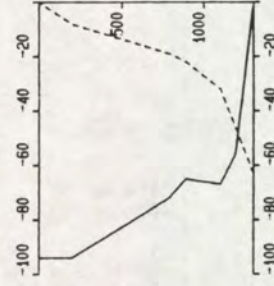
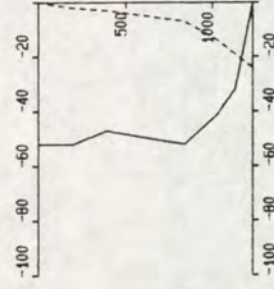
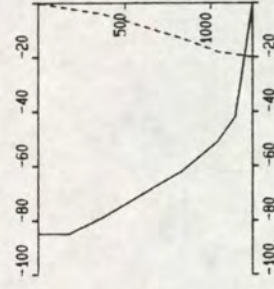
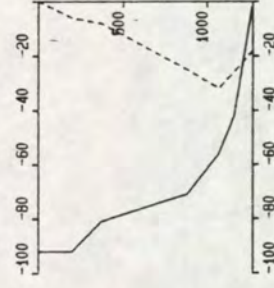
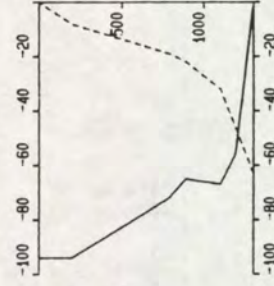
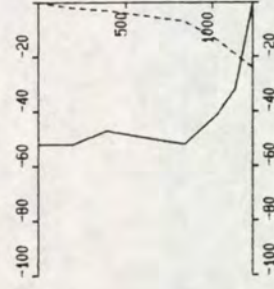
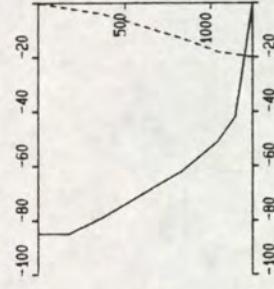
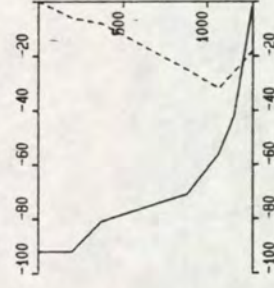
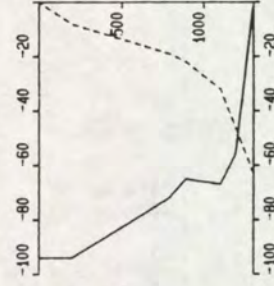
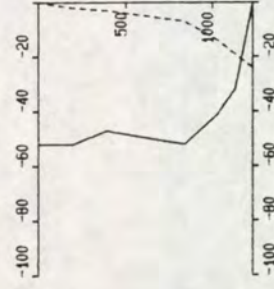
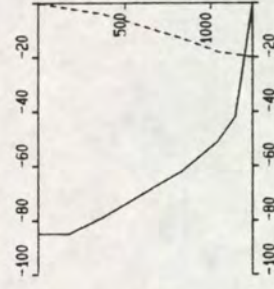
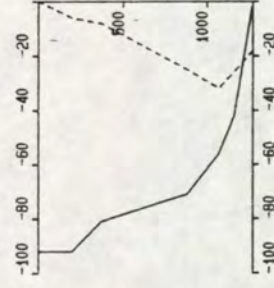
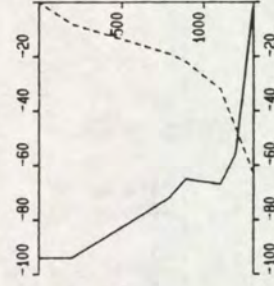
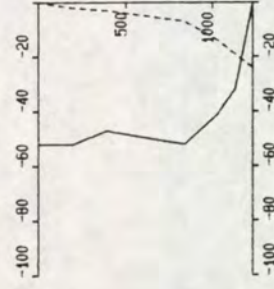
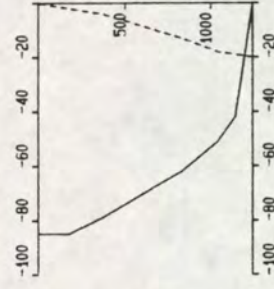
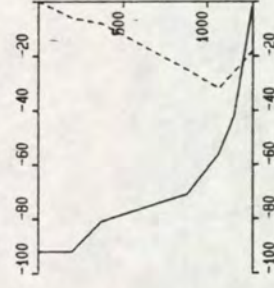
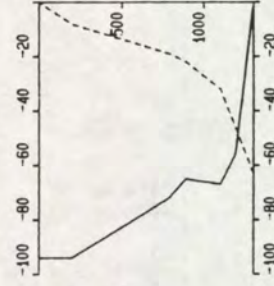
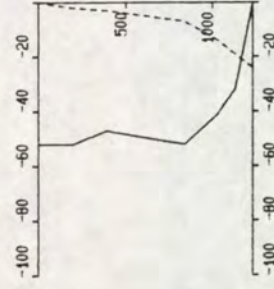
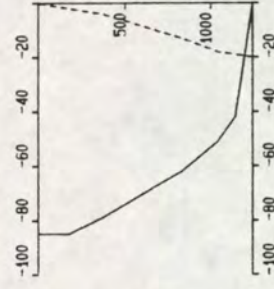
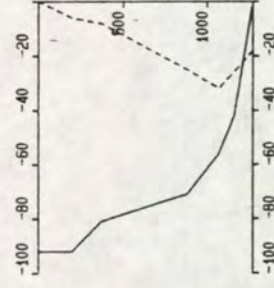
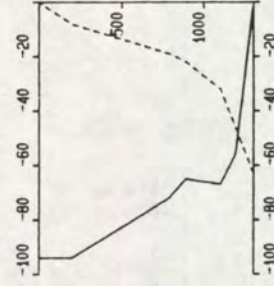
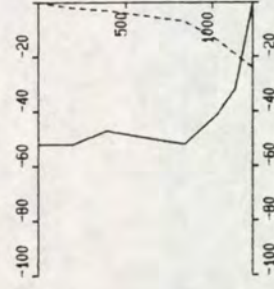
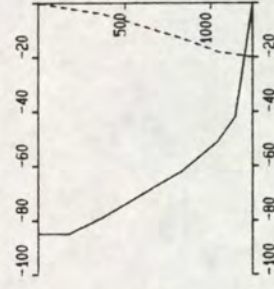
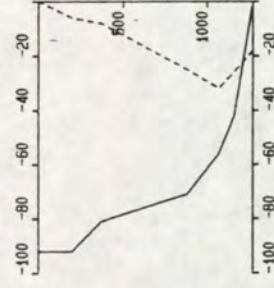
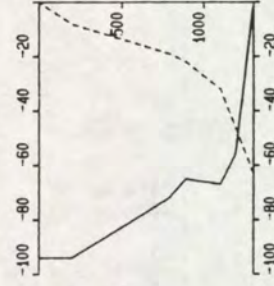
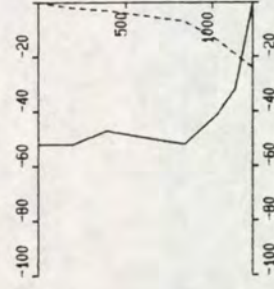
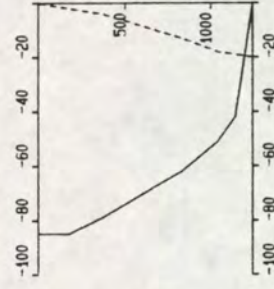
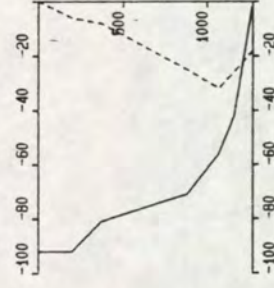
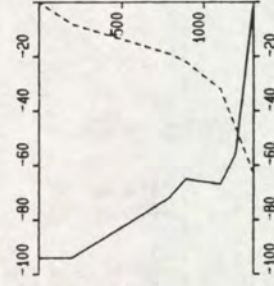
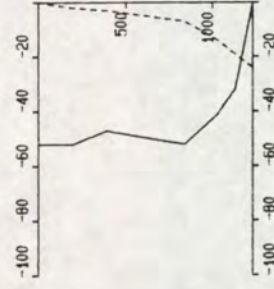
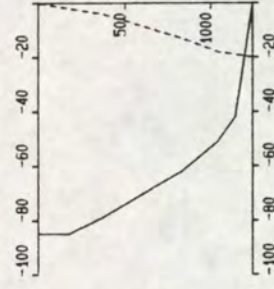
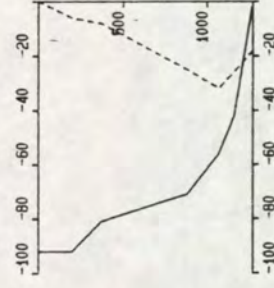
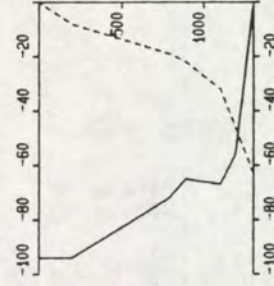
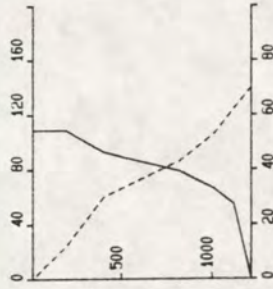
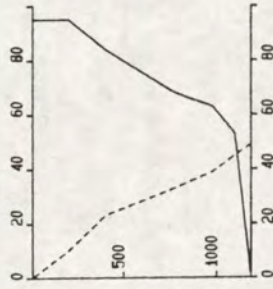
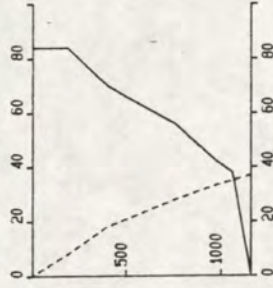
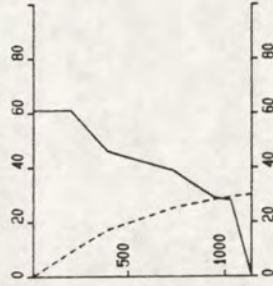
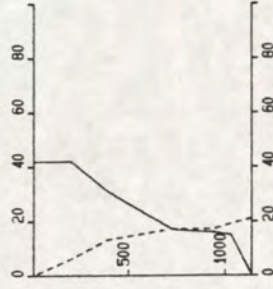
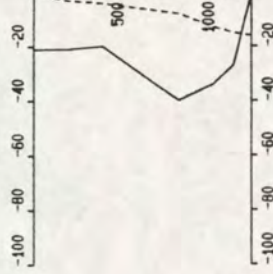
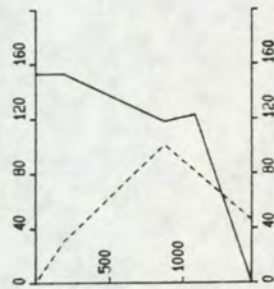
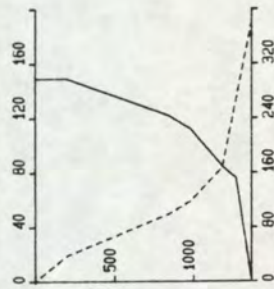
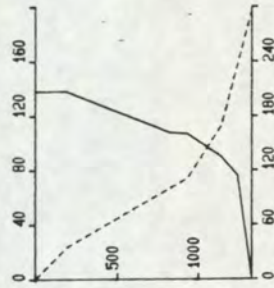
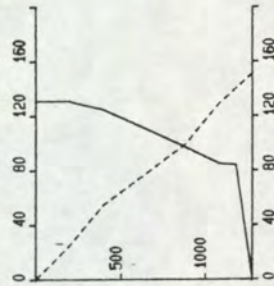
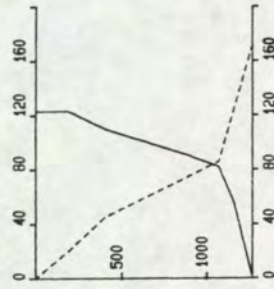
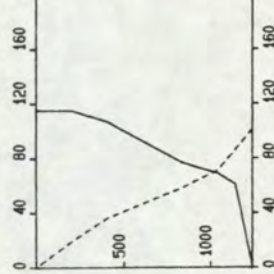
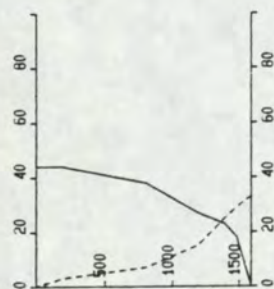
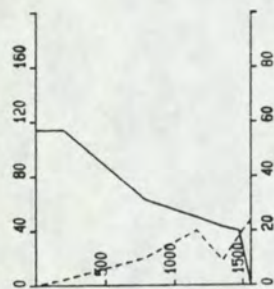
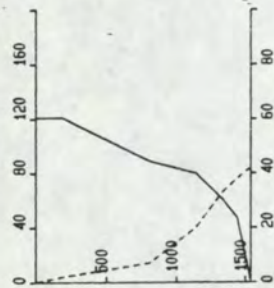
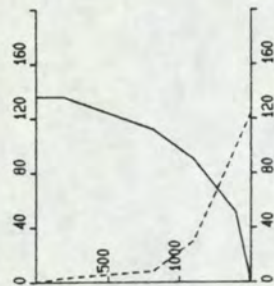
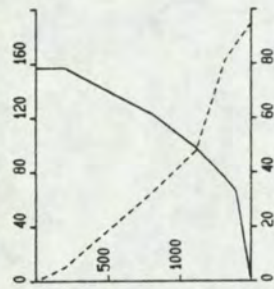
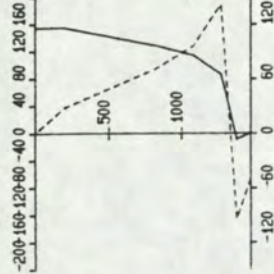
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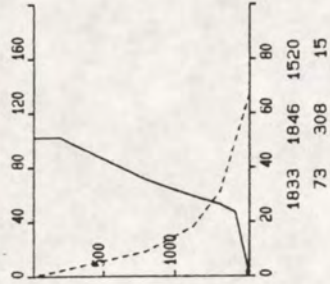
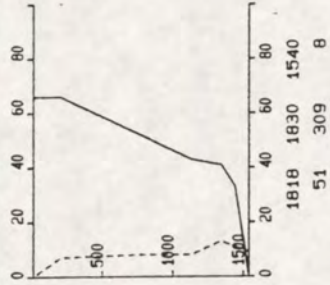
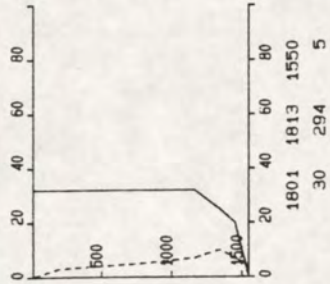
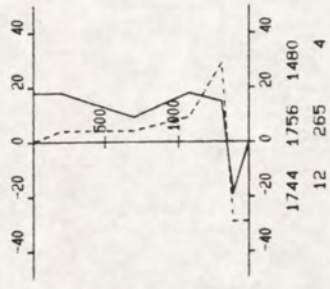
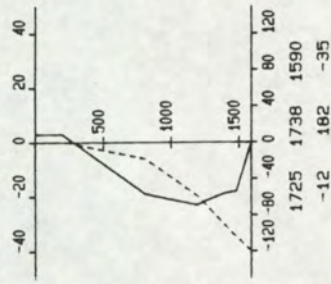
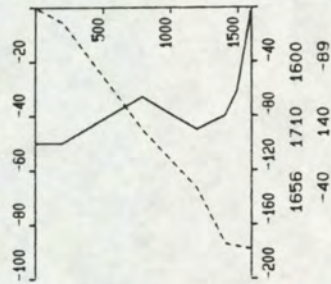
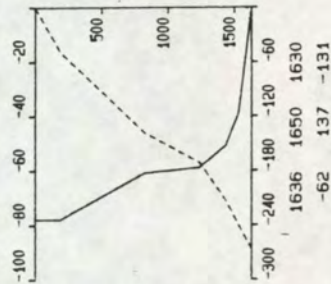
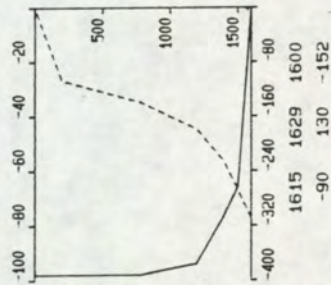
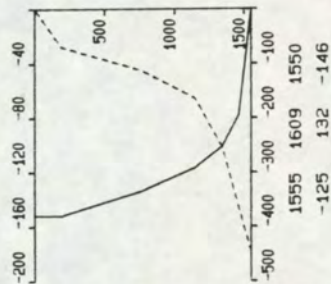
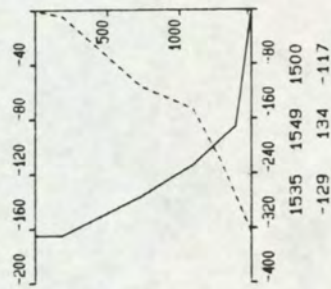
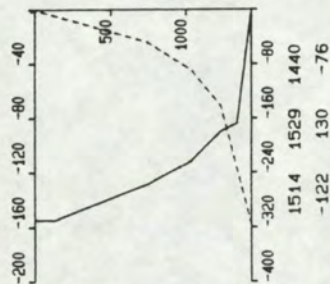
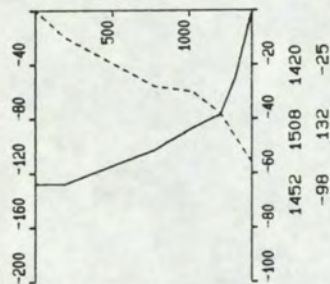
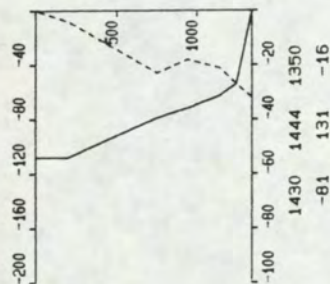
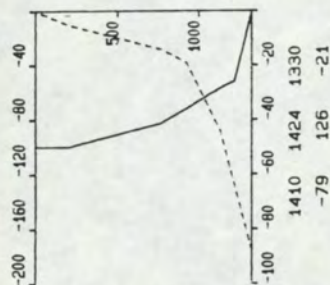
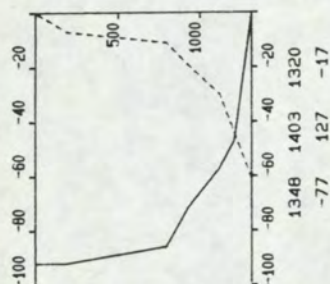
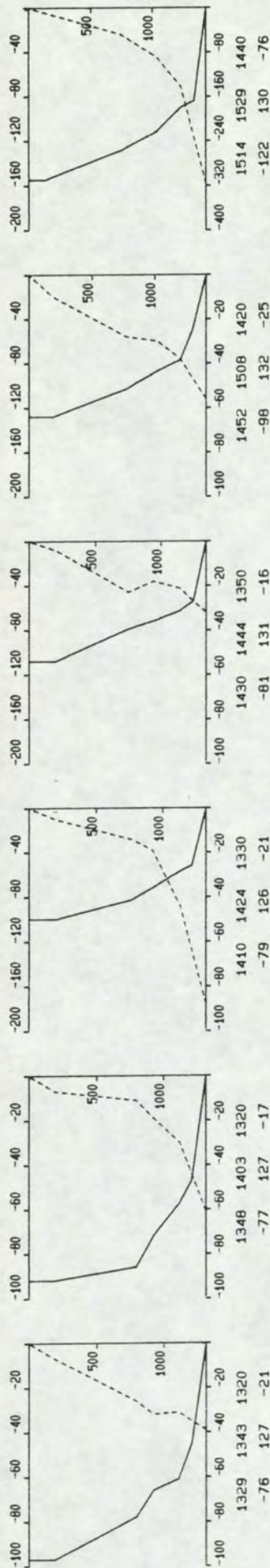
notitie ZLMD nr. 89.N.079

bladnr.:

bijlage 15

Bijlage 15 : Vertikalen - zandconcentratie





RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : VAARM. LANGS HOOFDPL.

DATUM : 890410

RAAI : 10 DEELRAAI : 1 PUNT : 2 VAART... PLUIMPOT

X-COORDINAAT : 29916 Y-COORDINAAT : 379644

TOELICHTING OP DE VERTIKALEN

V ----- C

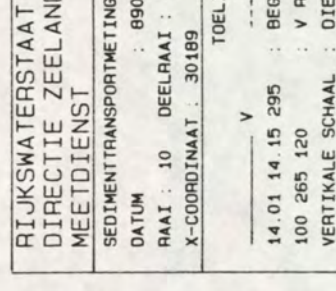
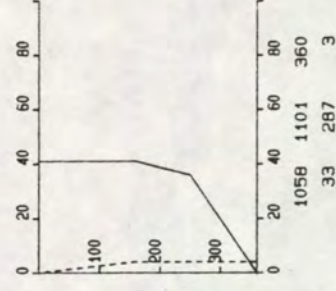
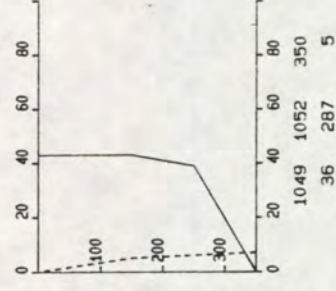
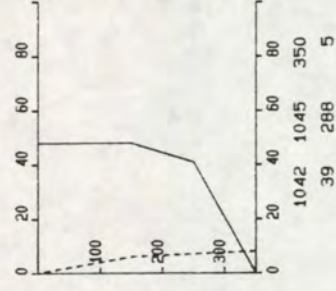
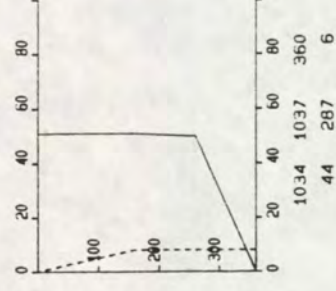
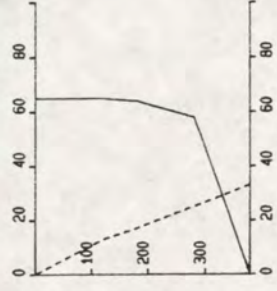
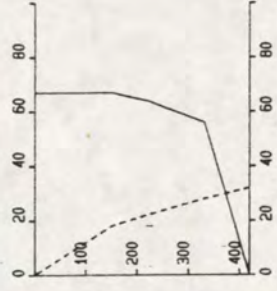
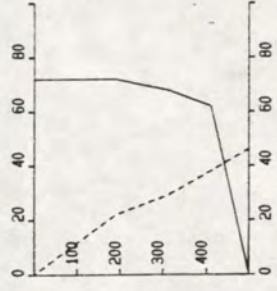
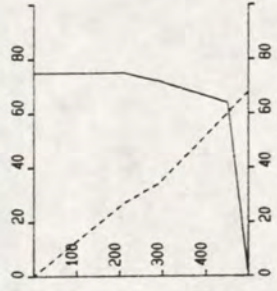
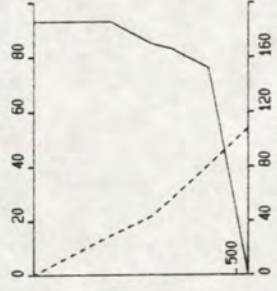
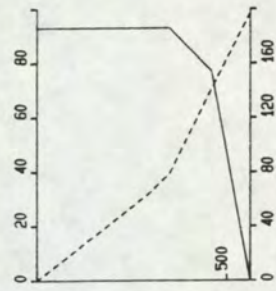
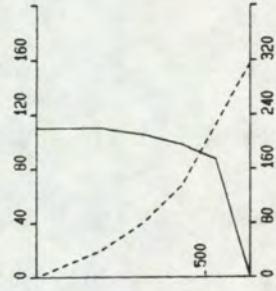
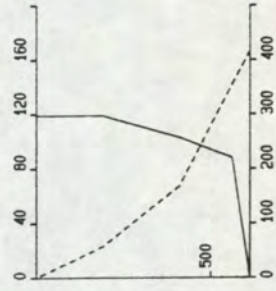
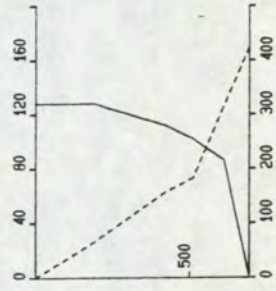
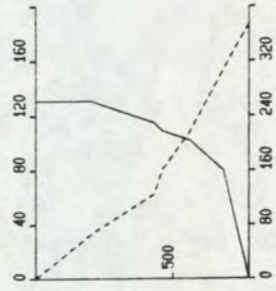
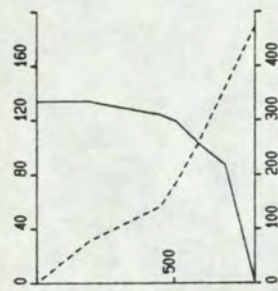
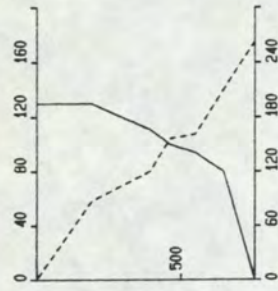
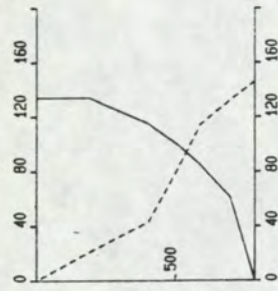
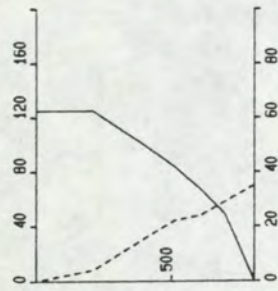
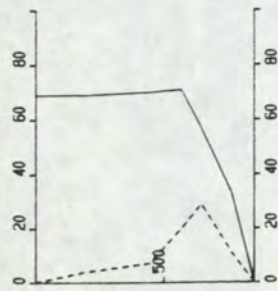
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100 265 120 : V R C (GEM) +EB -VLOED

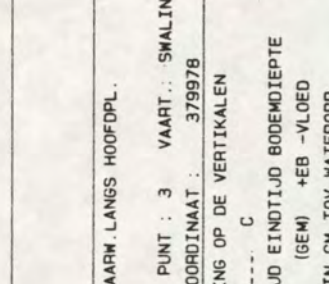
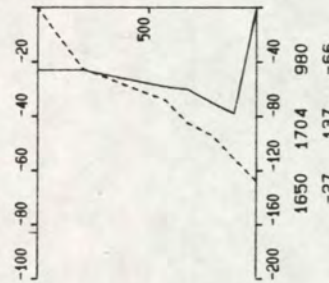
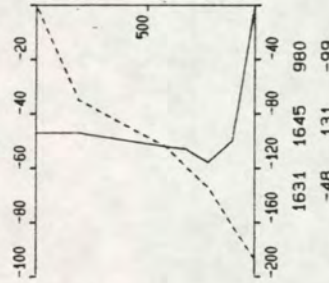
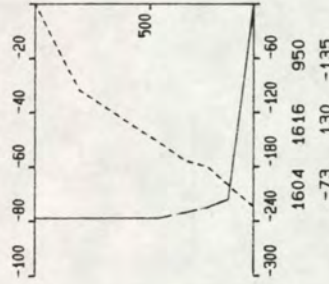
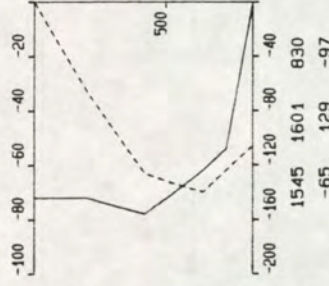
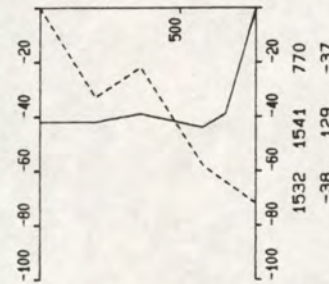
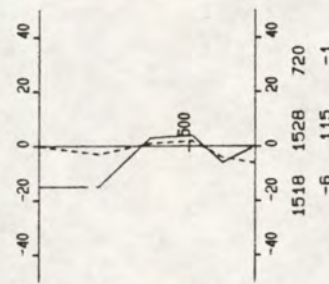
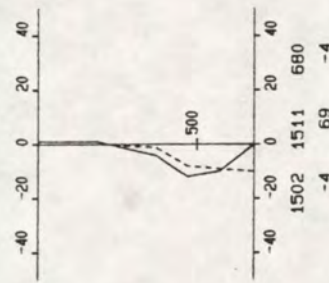
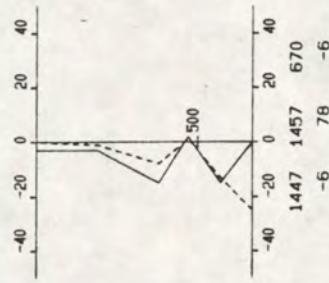
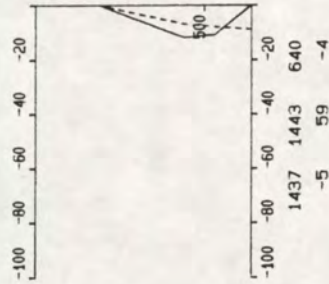
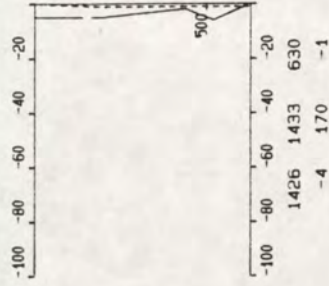
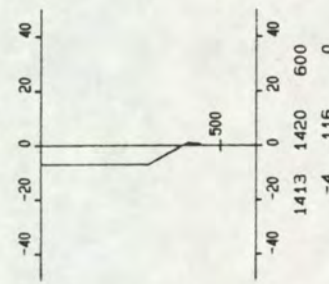
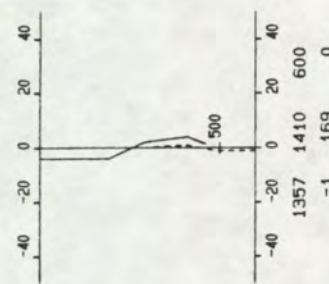
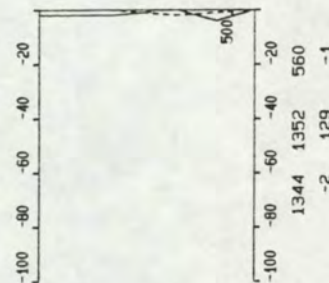
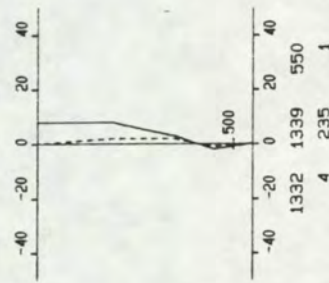
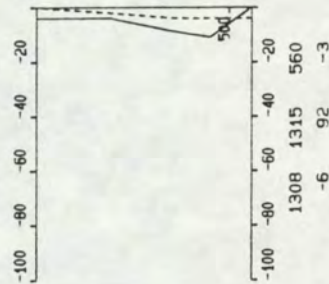
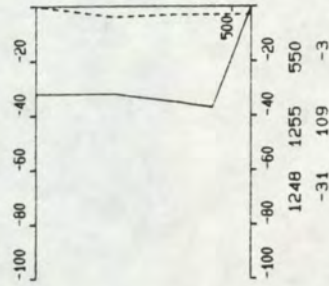
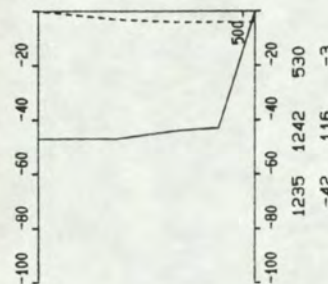
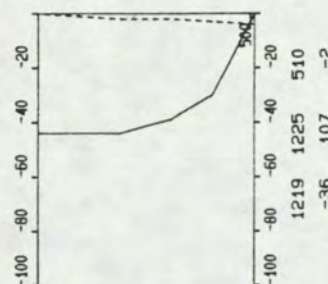
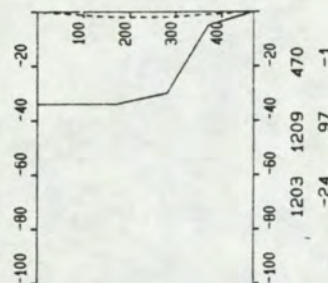
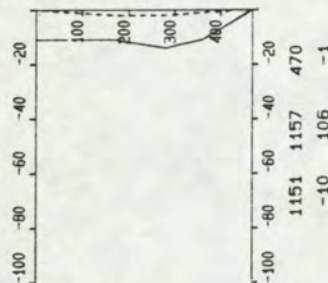
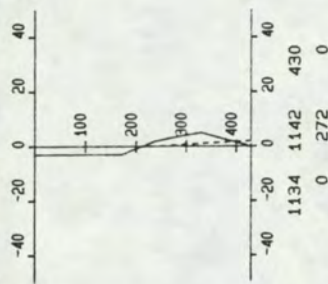
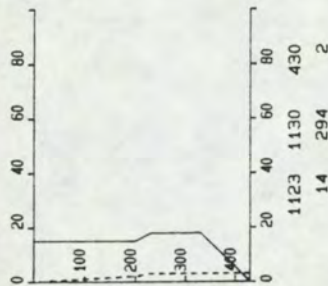
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)

CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
SEDIMENTTRANSPORTMETING : VAARW. LANGS HOOFDPL.	
DATUM : 890410	
RAAI : 10	DEELRAAI : 1
PUNT : 3	VAART : SMALINGE
X-COORDINAAT : 30189	Y-COORDINAAT : 379978
TOELICHTING OP DE VERTIKALEN	
V	C
14.01 14.15 295	BEGINTIJD EINDTIJD BODEMDIEPT
100 265 120	V R C (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTEN IN CM TOV WATEROPP.	
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)	
CONCENTRATIE IN MG/L (ONDER)	



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : VAARW. LANGS HOOFDPL.

DATUM : 890410

RAAI : 10 DEELRAAI : 1 PUNT : 3 VAART : SWALINGE

X-COORDINAAT : 30189 Y-COORDINAAT : 379978

TOELICHTING OP DE VERIKALEN

V ----- C

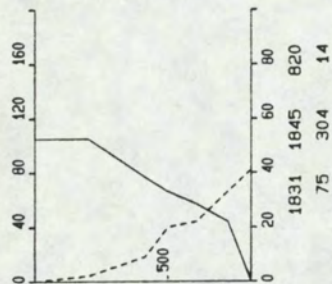
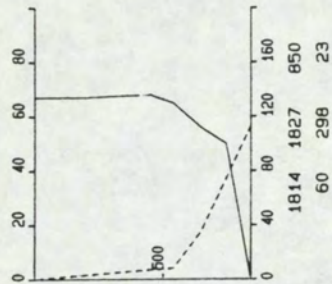
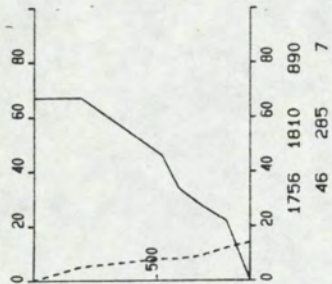
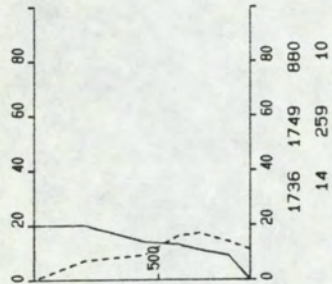
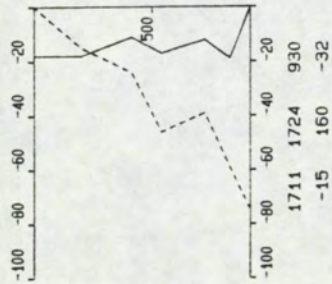
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIETPE

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

VERTIKALE SCHAAL : DIEPTIE IN CM TOV WATEROPP.

HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)

CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEEDIENST

SEDIMENTTRANSPORTMETING : VAARM. LANGS HOOFDPL.

DATUM : 890410

RAAI : 10 DEELRAAI : 1 PUNT : 3 VAART : SWALINGE

X-COORDINAAT : 30189 Y-COORDINAAT : 379978

TOELICHTING OP DE VERTIKALEN

V C

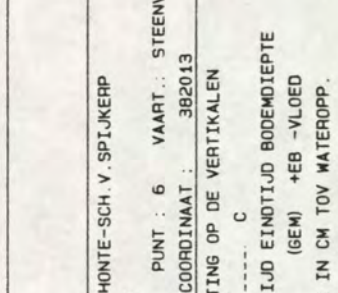
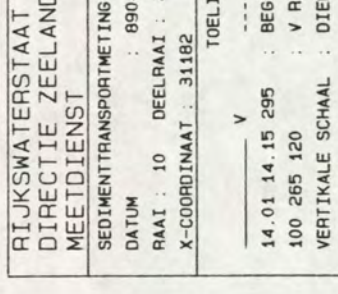
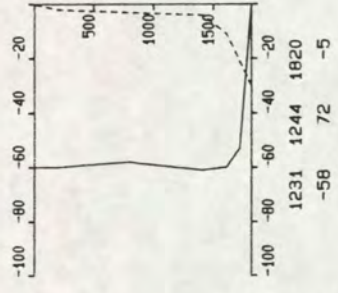
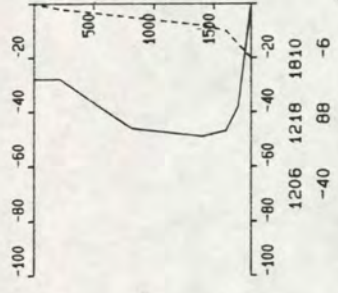
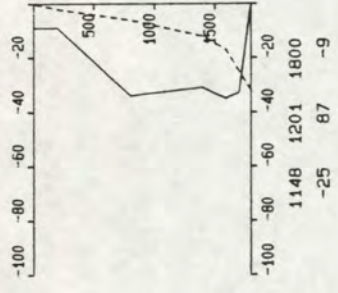
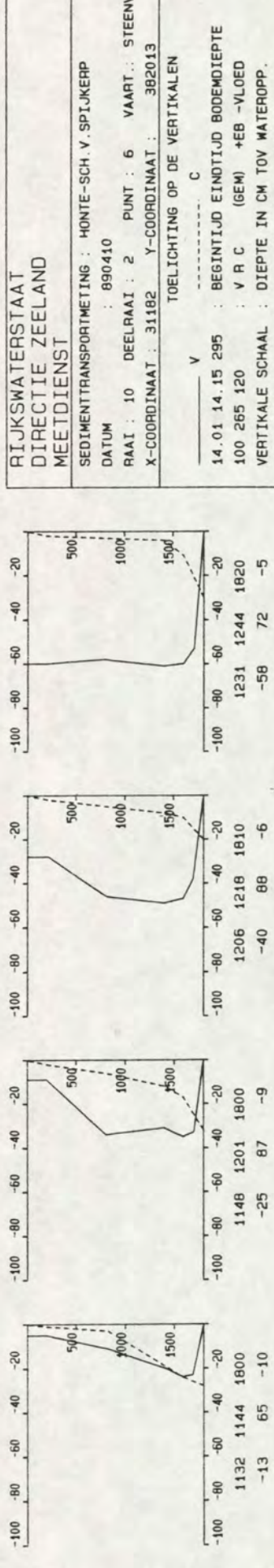
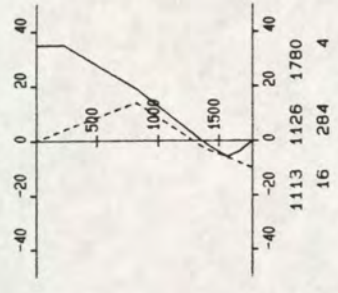
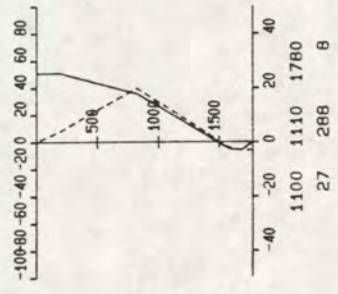
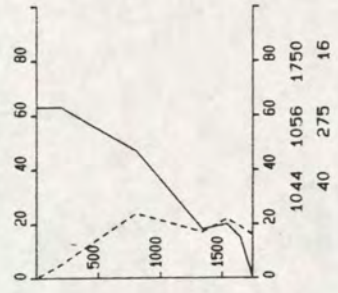
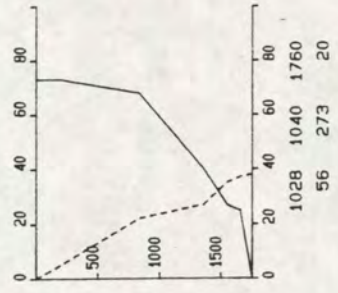
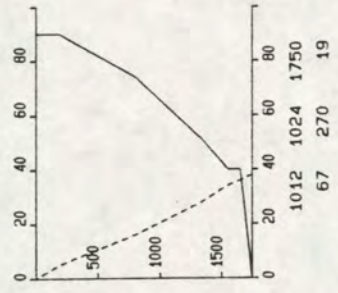
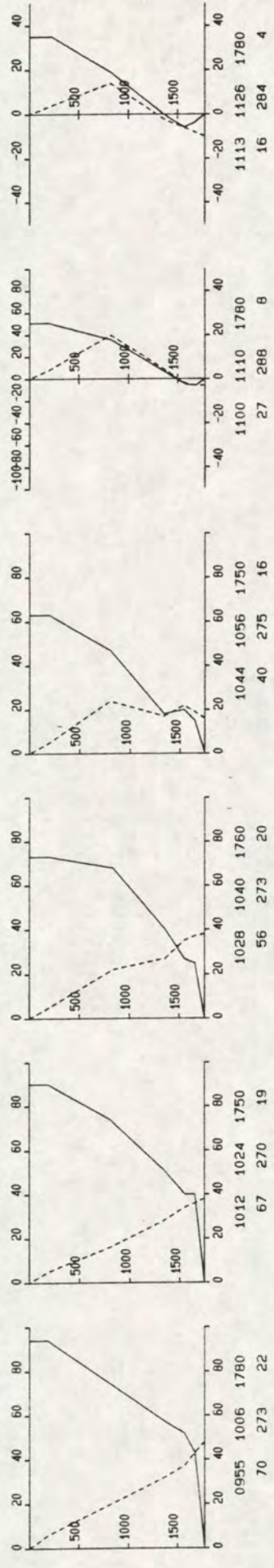
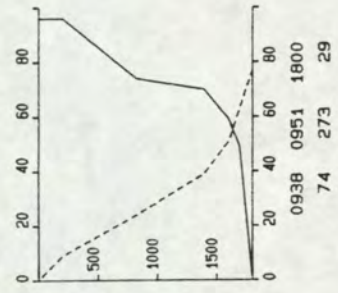
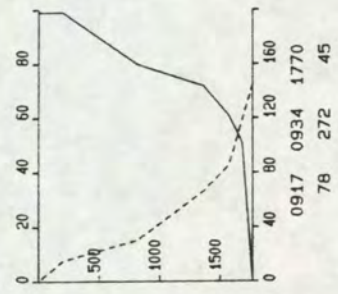
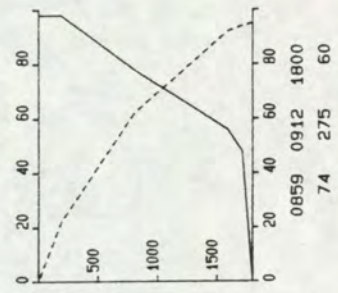
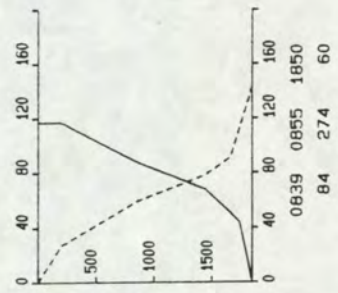
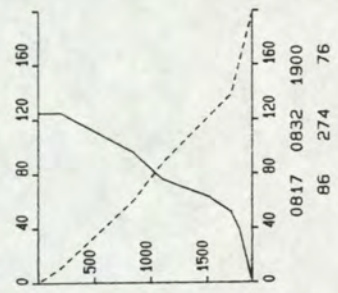
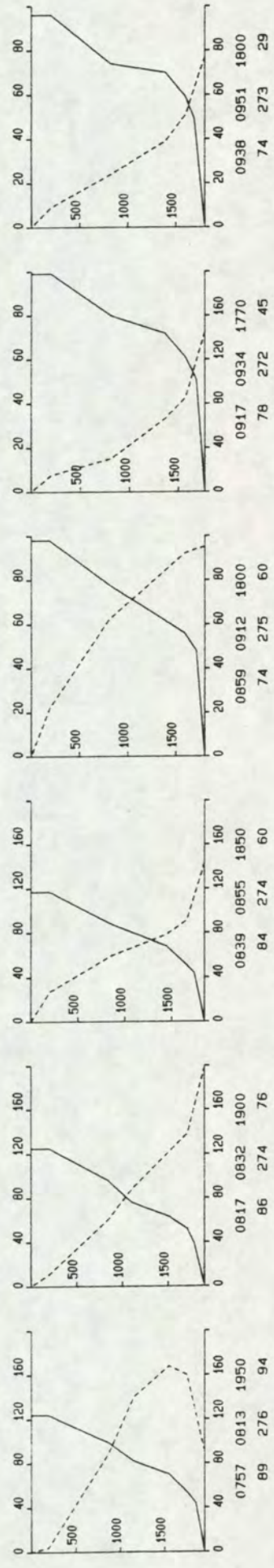
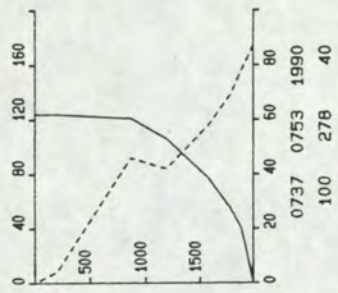
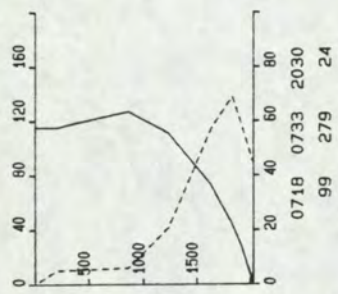
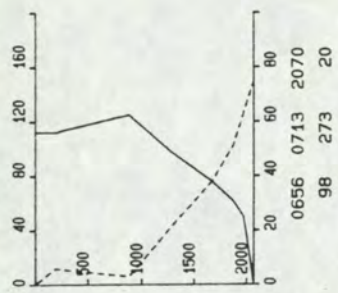
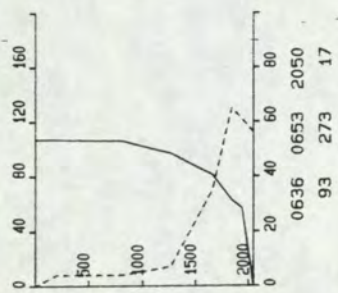
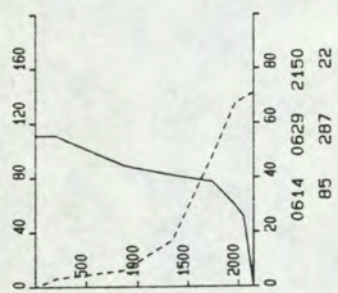
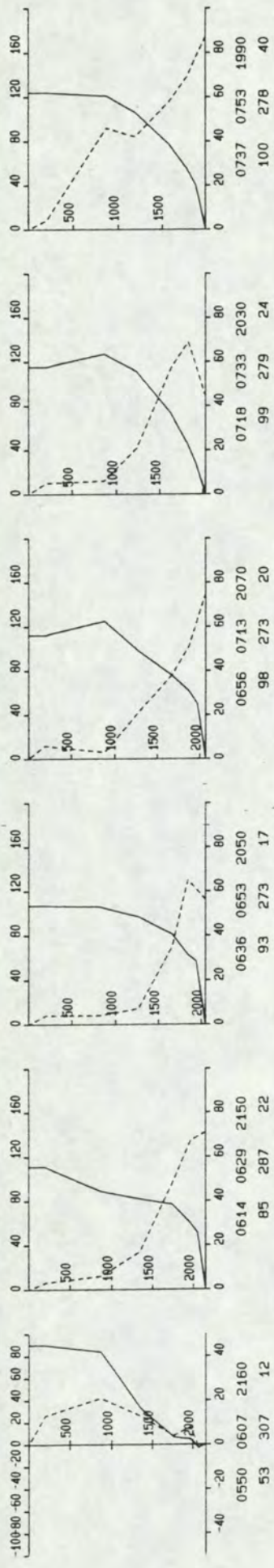
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE

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

VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)

CONCENTRATIE IN MG/L (ONDER)

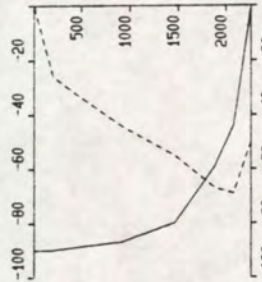
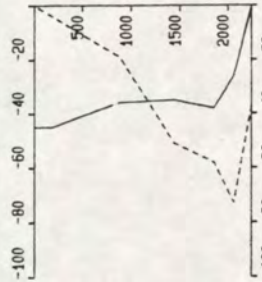
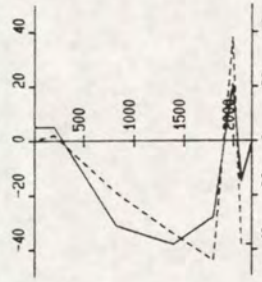
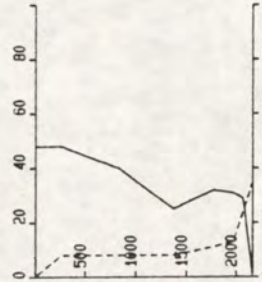
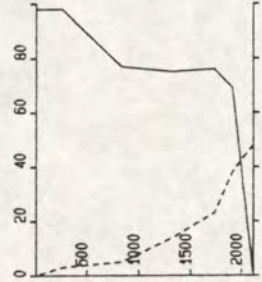
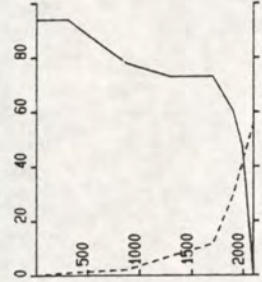
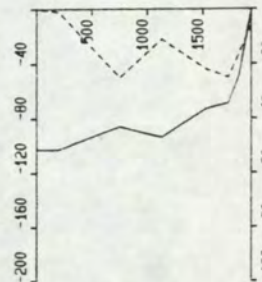
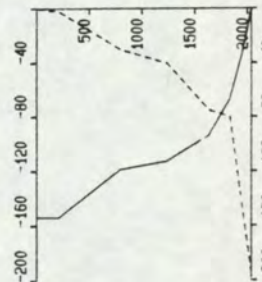
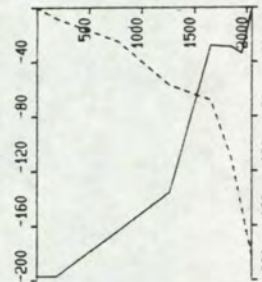
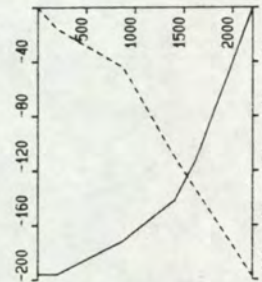
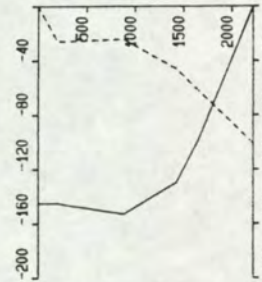
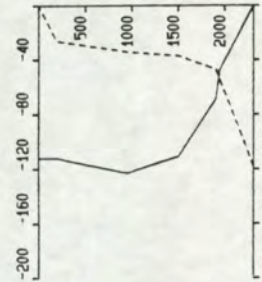
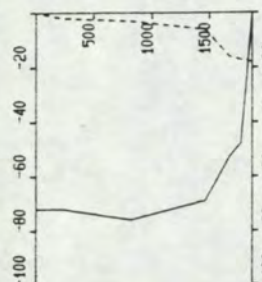
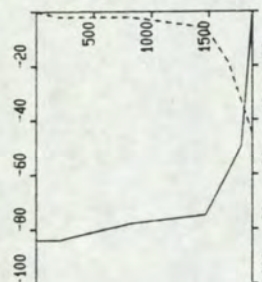
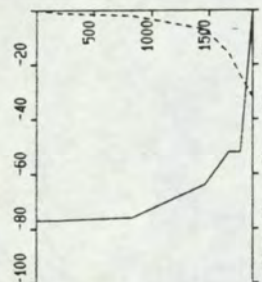
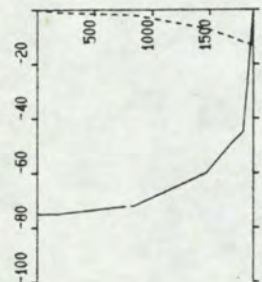
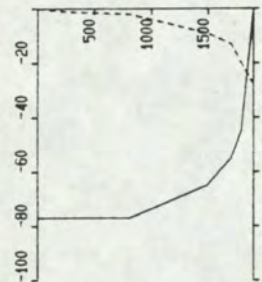
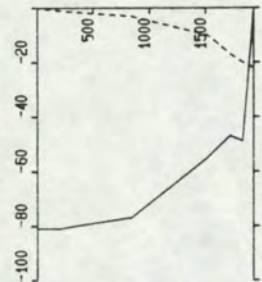


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEEDIENST

SEDIMENTTRANSPORTMETING : HONTE-SCH. V. SPIJKERP
DATUM : 890410
RAAI : 10 DEELRAAI : 2 PUNT : 6 VAART : STEENVLIET
X-COORDINAAT : 31182 Y-COORDINAAT : 382013
TOELICHTING OP DE VERTIKALEN

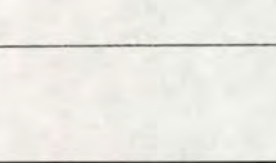
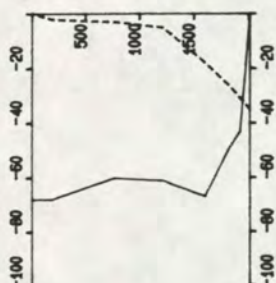
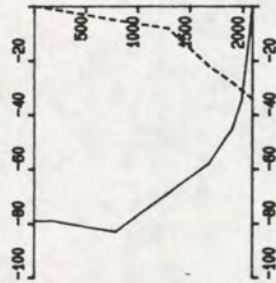
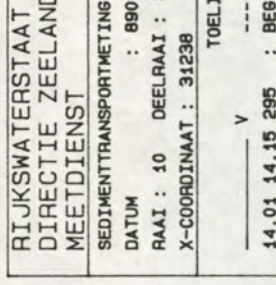
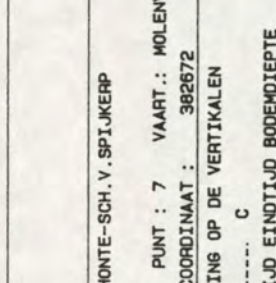
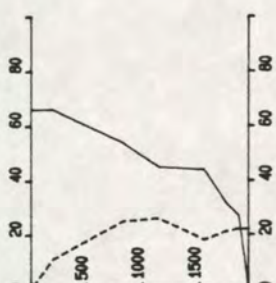
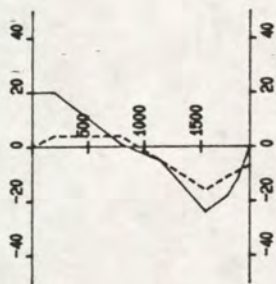
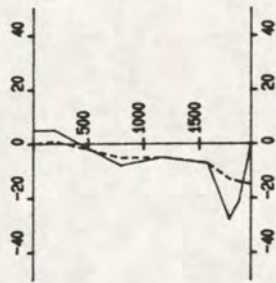
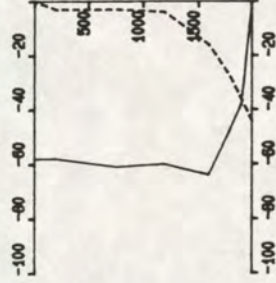
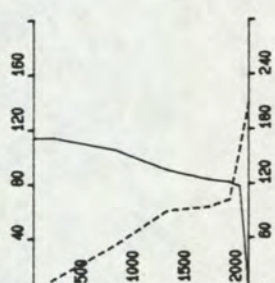
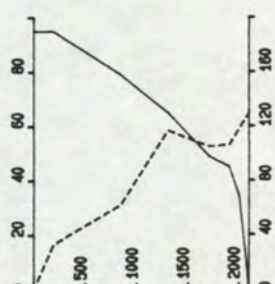
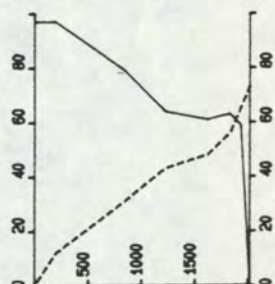
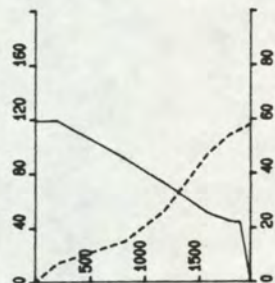
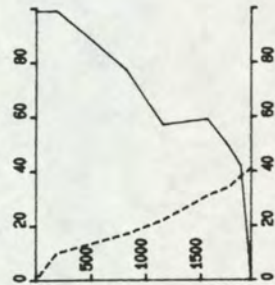
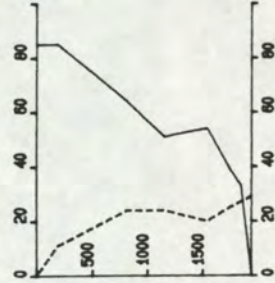
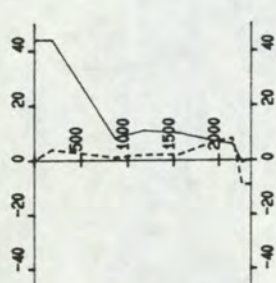
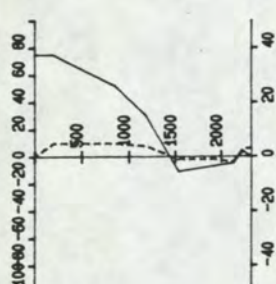
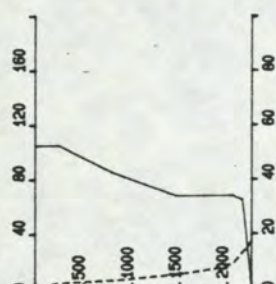
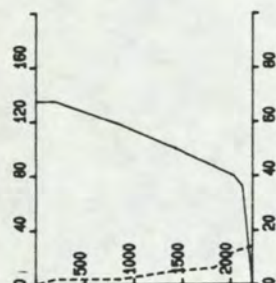
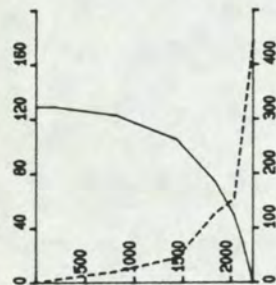
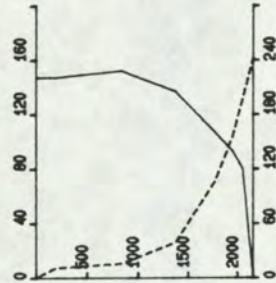
V C

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



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : HONTE-SCH. V. SPIJKERP
 DATUM : 890410
 RAAI : 10 DEELRAAI : 2 PUNT : 6 VAART : STEENVLIET
 X-COORDINAAT : 31182 Y-COORDINAAT : 382013
 TOELICHTING OP DE VERTIKALEN
 V ----- C
 14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTIE
 100 265 120 : V R C (GEM) +EB -VLOED
 VERTIKALE SCHAAAL : DIEPTIE IN CM TOV WATEROPP.
 HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
 CONCENTRATIE IN MG/L (ONDER)



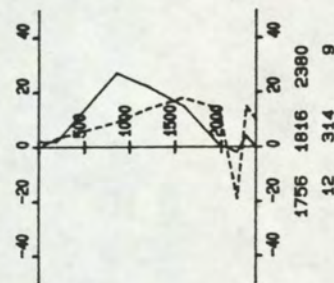
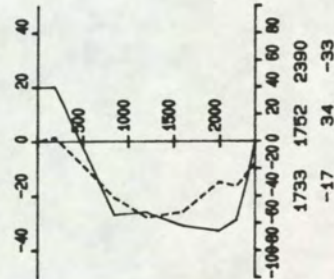
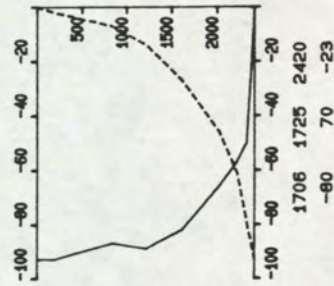
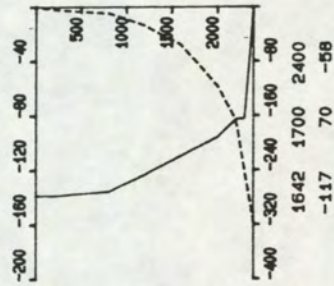
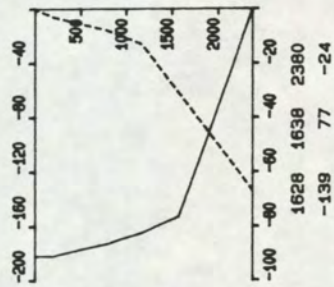
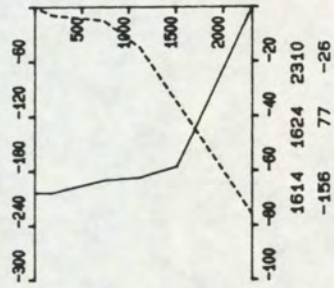
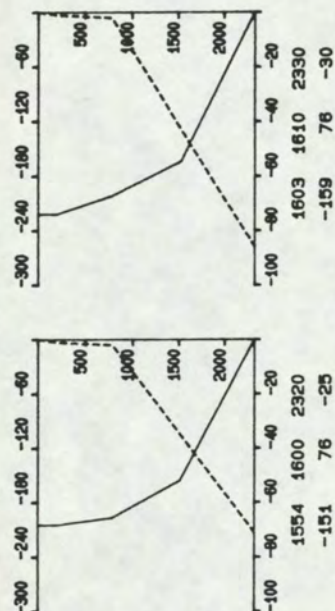
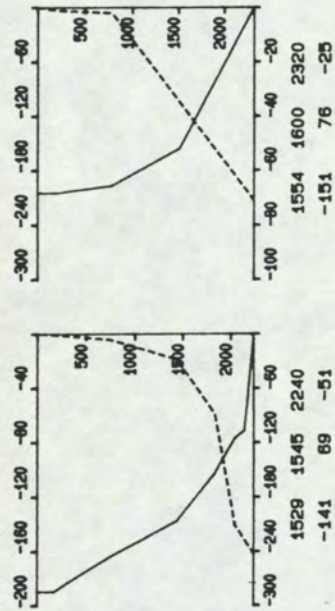
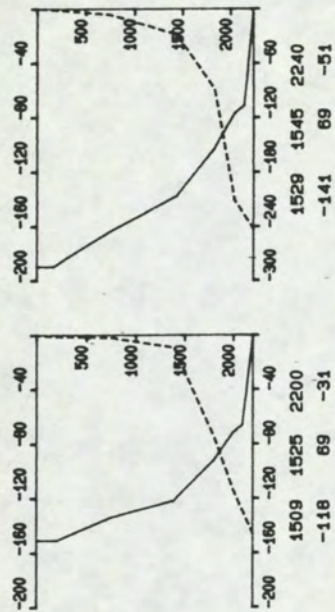
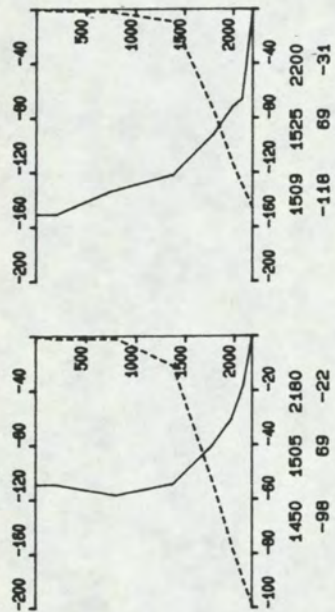
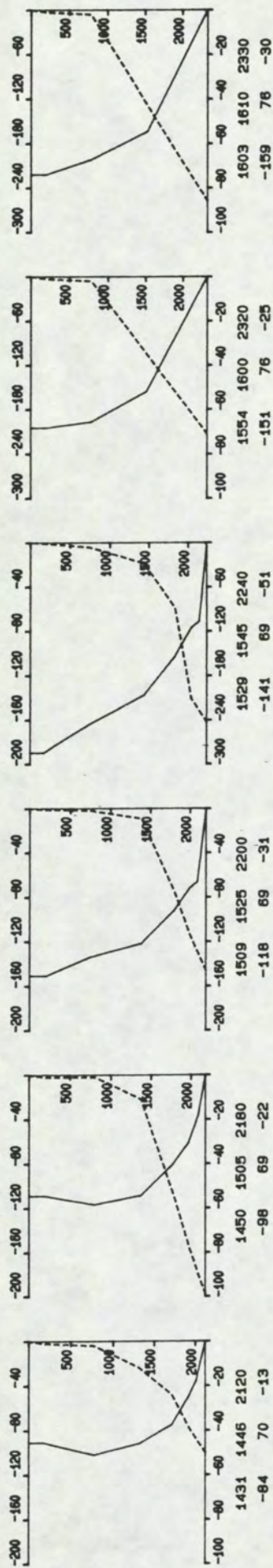
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : HONTE-SCH. V. SPIJKERP
DATUM : 890410
RAAI : 10 DEELRAAI : 2 PUNT : 7 VAART : MOLENVLIET
X-COORDINAAT : 31238 Y-COORDINAAT : 392572

TOELICHTING OP DE VERTIKALEN

V ----- C

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTIE
100 265 120 : V R C (9EM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTIE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETTING : HONTE-SCH. V. SPIJKERP

DATUM : 890410

RAAI : 10 DEELRAAI : 2 PUNT : 7 VAART : MOLENVLIET

X-COORDINAAT : 31238 Y-COORDINAAT : 382672

TOELICHTING OP DE VERTIKALEN

V ----- C

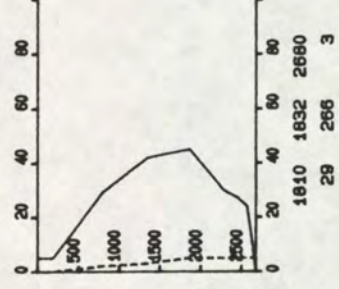
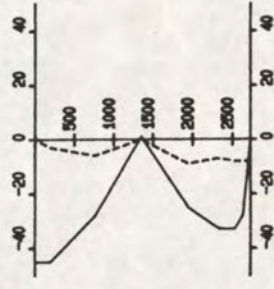
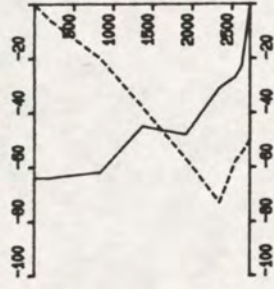
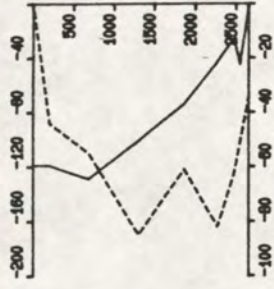
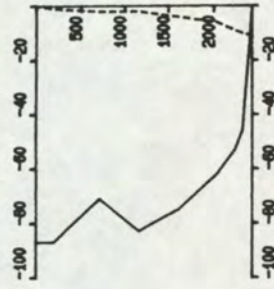
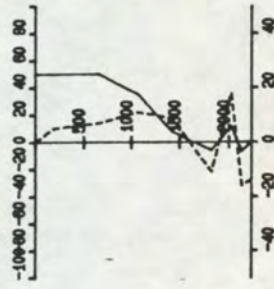
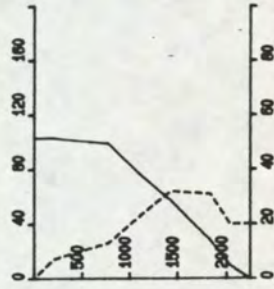
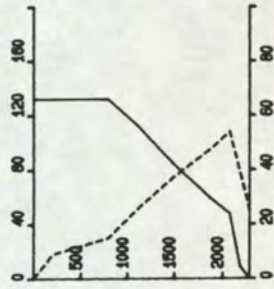
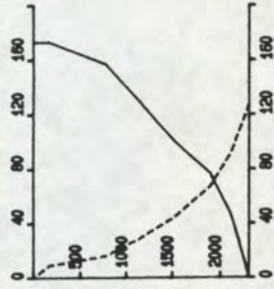
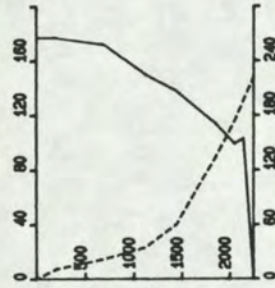
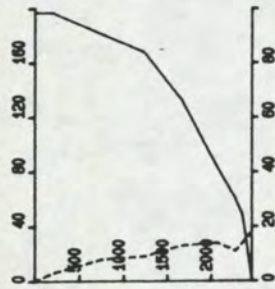
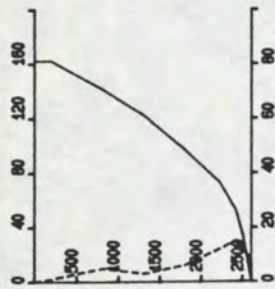
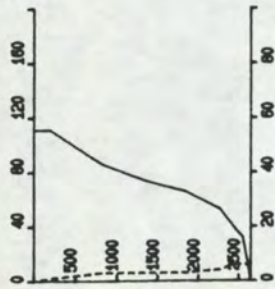
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDMDIPTTE

100 265 120 : V R C (6EW) +EB -VLOED

VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)

CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : MONTE-SCH.V.SPIJKERP
DATUM : 890410
RAAI : 10 DEELRAAI : 2 PUNT : 9 VAART.: MIJTVLIET
X-COORDINAAT : 31360 Y-COORDINAAT : 384260

TOELICHTING OP DE VERTIKALEN
V ----- C
14.01 14.15 296 : BEGINTIJD EINDTIJD BOEDHOEPT
100 265 120 : V R C (BEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)

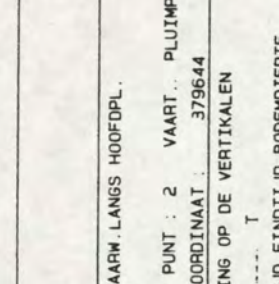
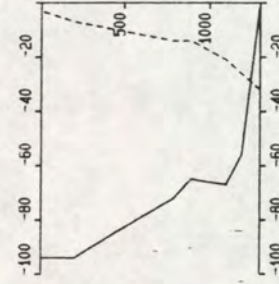
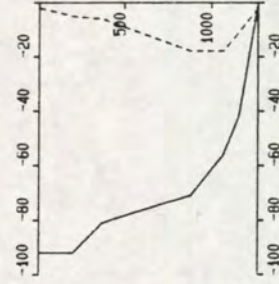
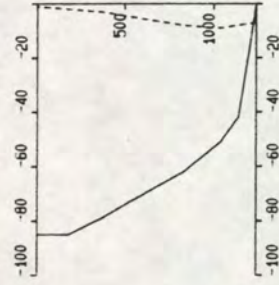
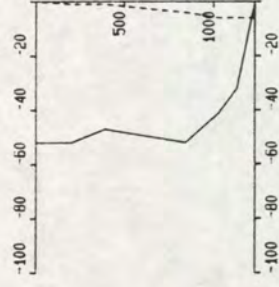
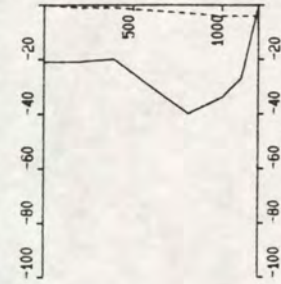
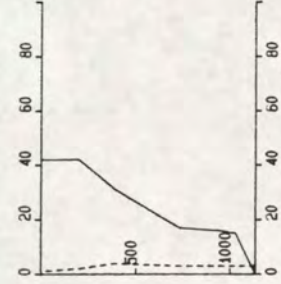
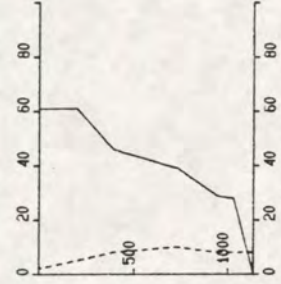
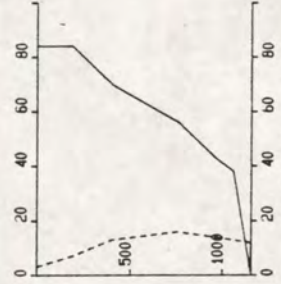
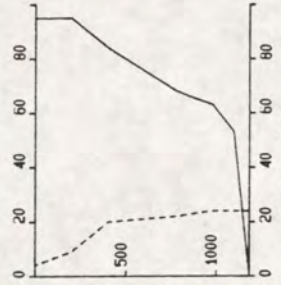
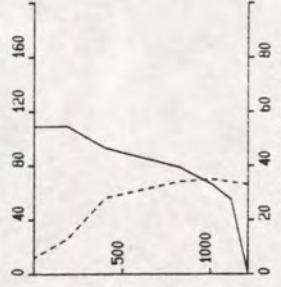
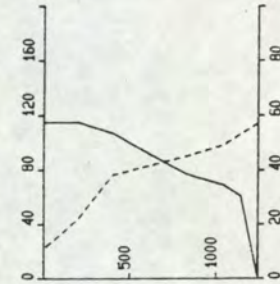
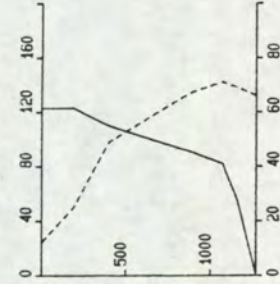
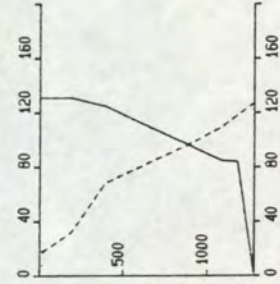
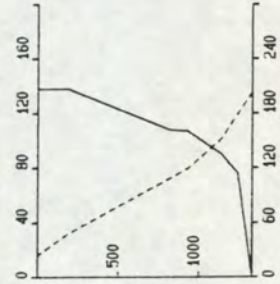
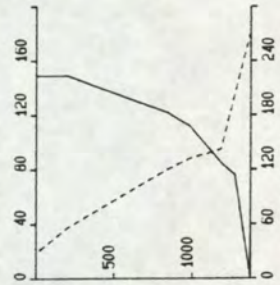
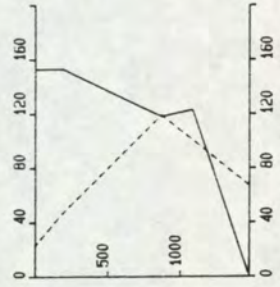
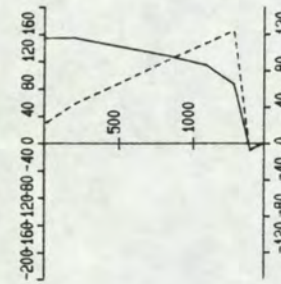
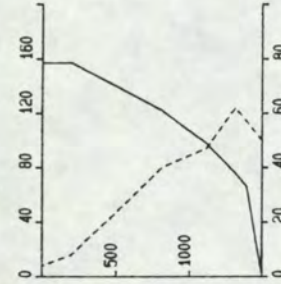
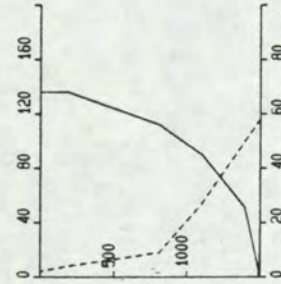
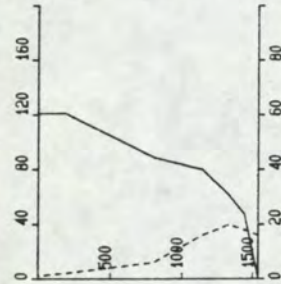
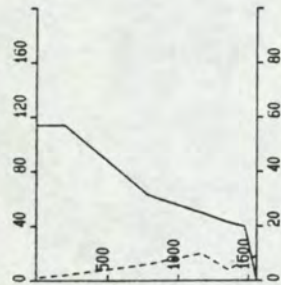
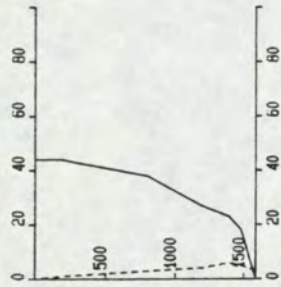
behoort bij:

notitie ZIMD nr. 89.N.079

bladnr.:

bijlage 16

Bijlage 16 : Vertikalen - zandtransport + tabel totaal transport



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : VAARM. LANGS HOOFDPL.

DATUM : 890410

RAAI : 10 DEELRAAI : 1 PUNT : 2 VAART.. PLUIMPOT

X-COORDINAAT : 29916 Y-COORDINAAT : 379644

TOELICHTING OP DE VERTEKALEN

V

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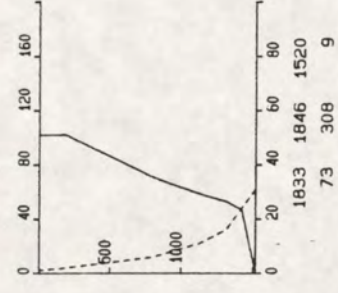
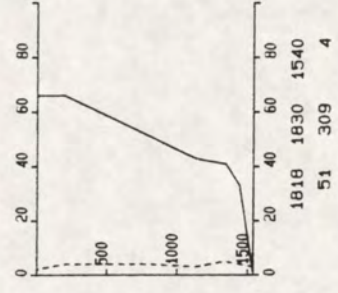
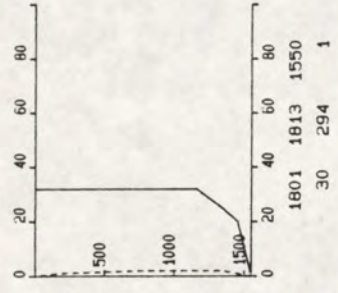
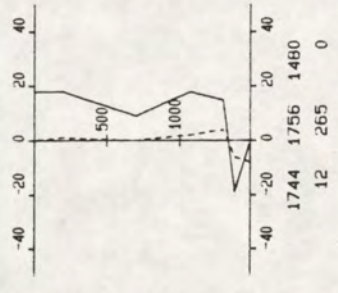
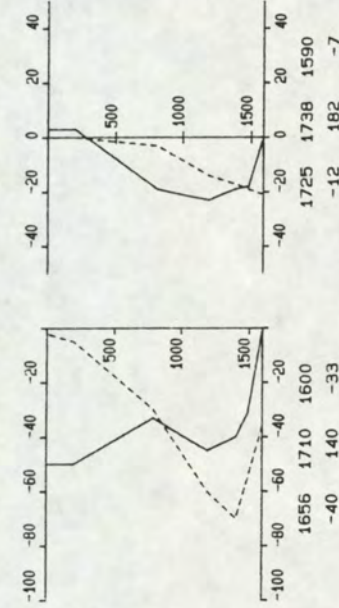
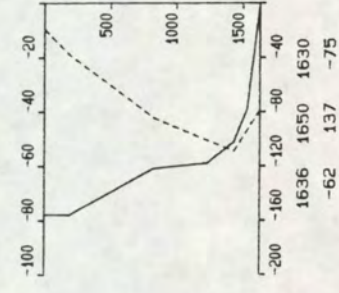
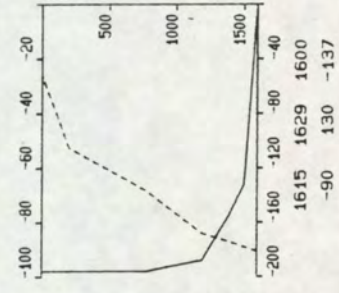
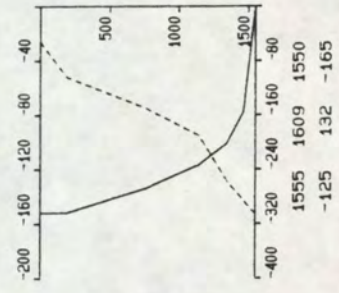
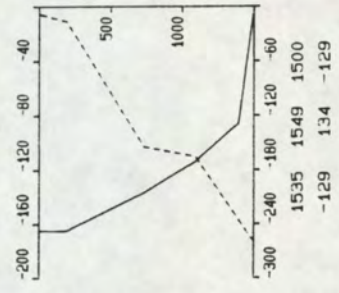
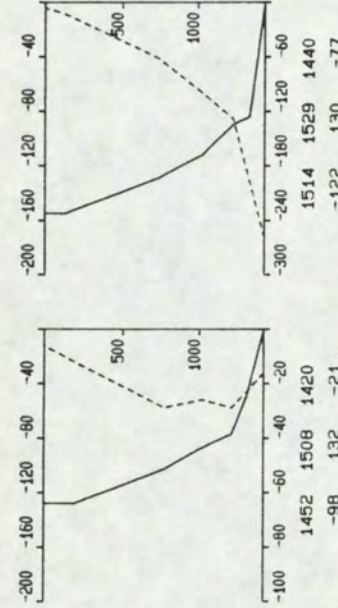
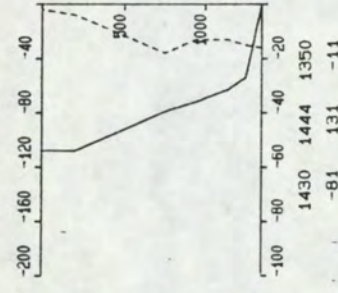
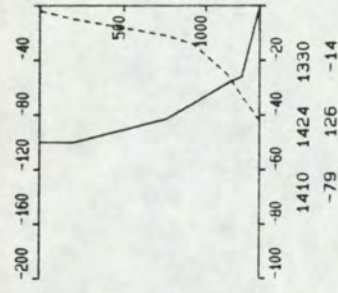
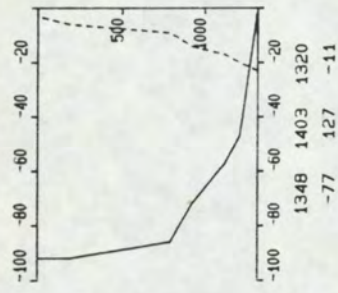
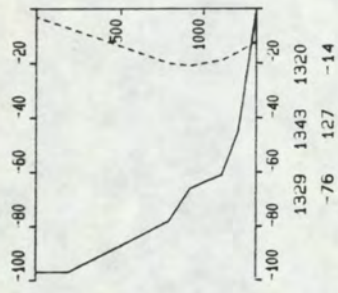
14.01.14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE

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

VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.

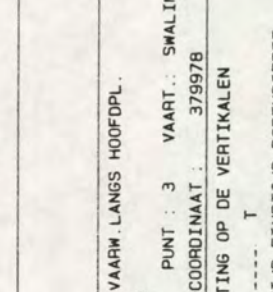
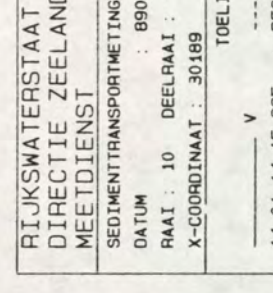
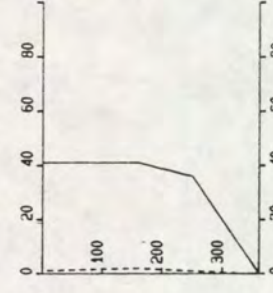
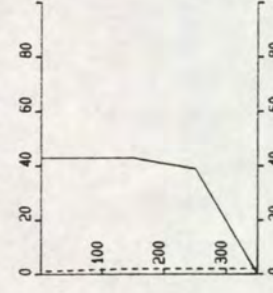
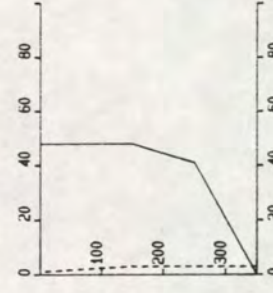
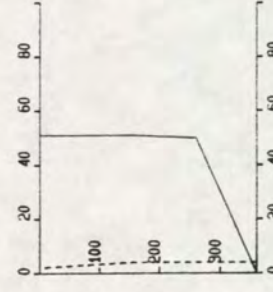
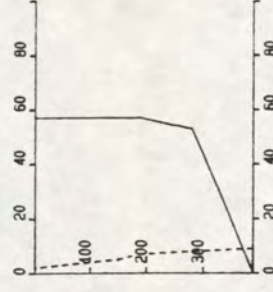
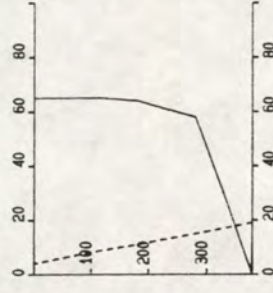
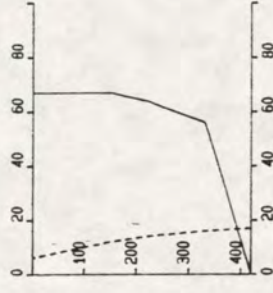
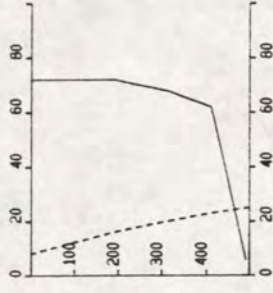
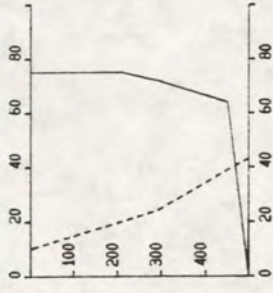
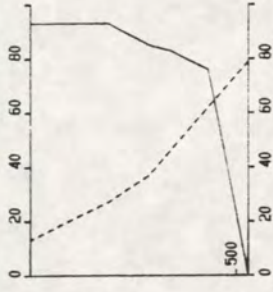
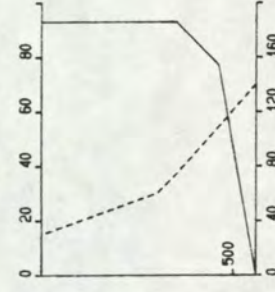
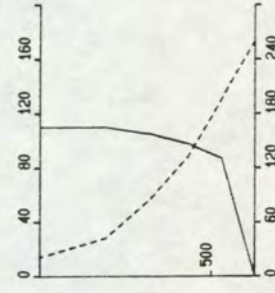
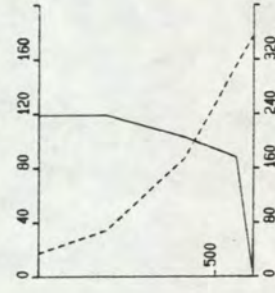
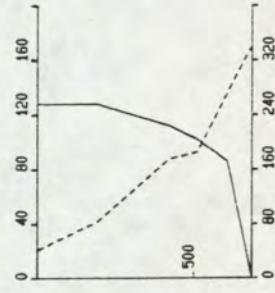
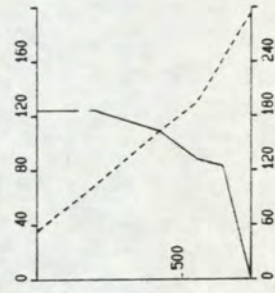
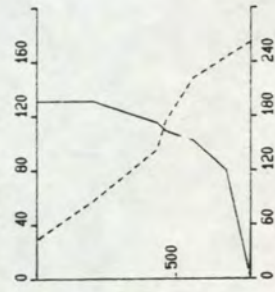
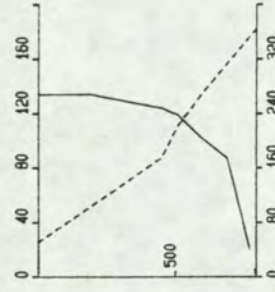
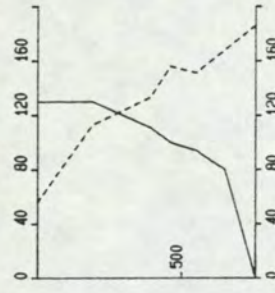
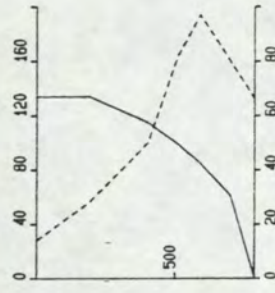
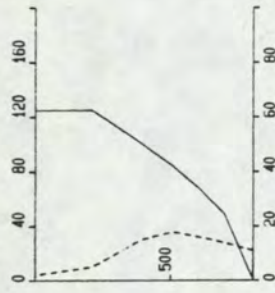
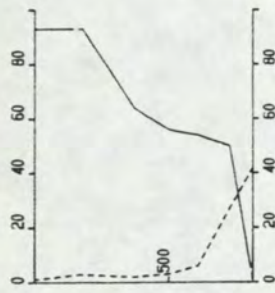
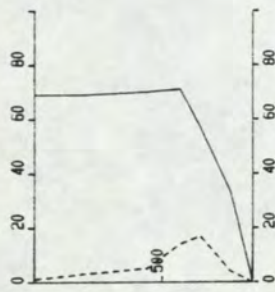
HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)

TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : VAARM. LANGS HOOFDPL.
DATUM : 890410
RAAI : 10 DEELRAAI : 1 PUNT : 2 VAART : PLUIMPOT
X-COORDINAAT : 29916 Y-COORDINAAT : 379644
TOELICHTING OP DE VERTIKALEN
V ----- T
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDEMDIEPTE
100 265 120 : V R T (SEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2.S (ONDER)

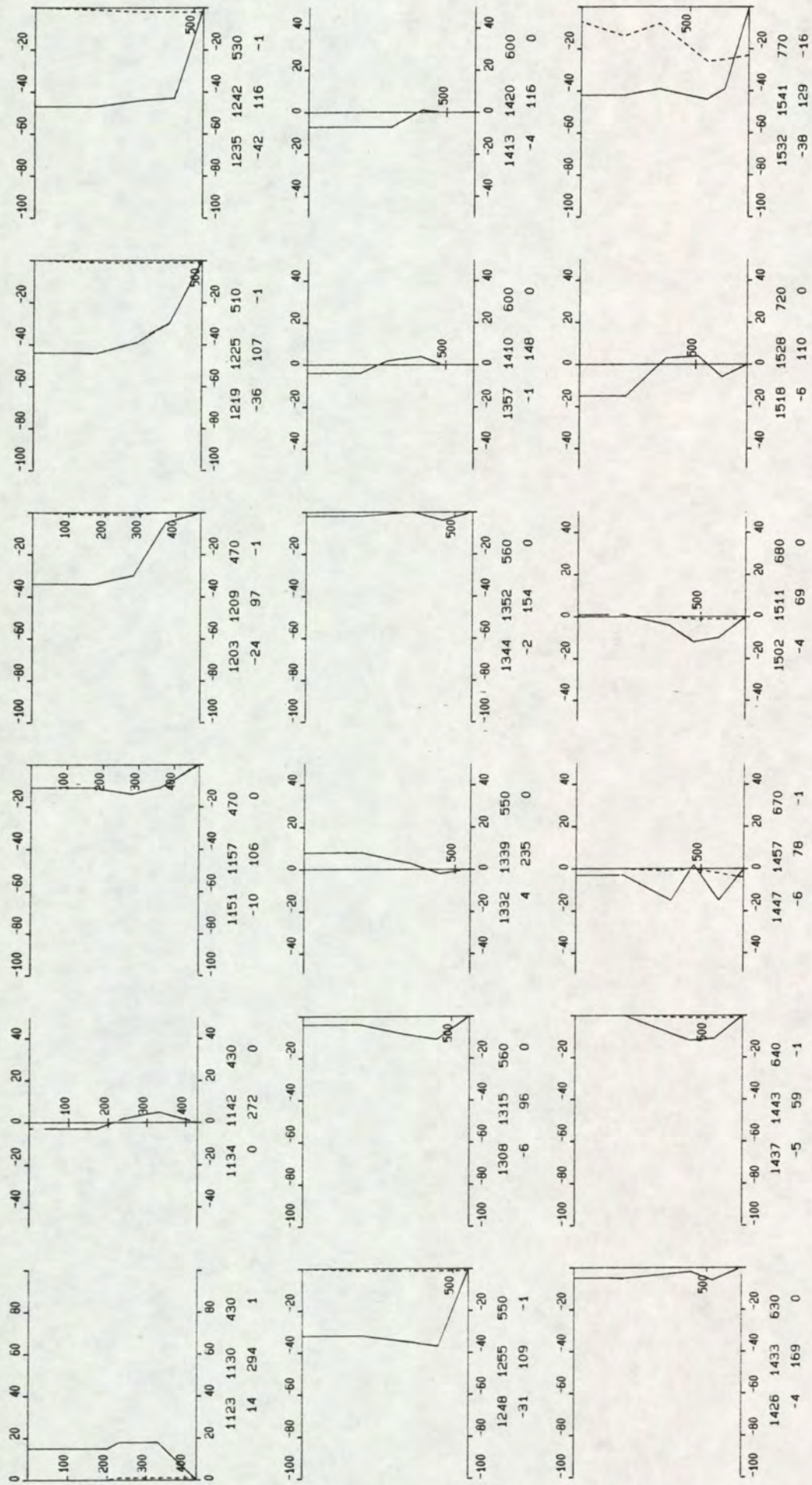


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : VAARM. LANGS HOOFDPL.
DATUM : 890410
RAAT : 10 DEELRAAI : 1 PUNT : 3 VAART : SWALINGE
X-COORDINAAT : 30189 Y-COORDINAAT : 379978

TOELICHTING OP DE VERTIKALEN

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

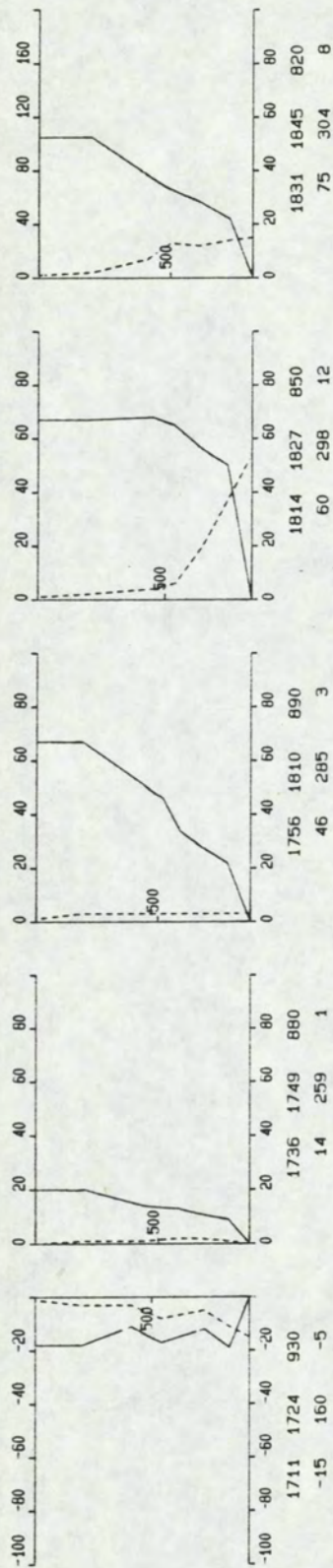


RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : VAARM. LANGS HOOFDPL.
DATUM : 890410
RAAT : 10 DEELRAAI : 1 PUNT : 3 VAART : SWALINGE
X-COORDINAAT : 30189 Y-COORDINAAT : 379978

TOELICHTING OP DE VERTIKALEN

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



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : VAARM. LANGS HOOFDPL.

DATUM : 890410

RAAI : 10 DEELRAAI : 1 PUNT : 3 VAART : SWALINGE

X-COORDINAAT : 30189 Y-COORDINAAT : 379978

TOELICHTING OP DE VERTIKALEN

V ----- T

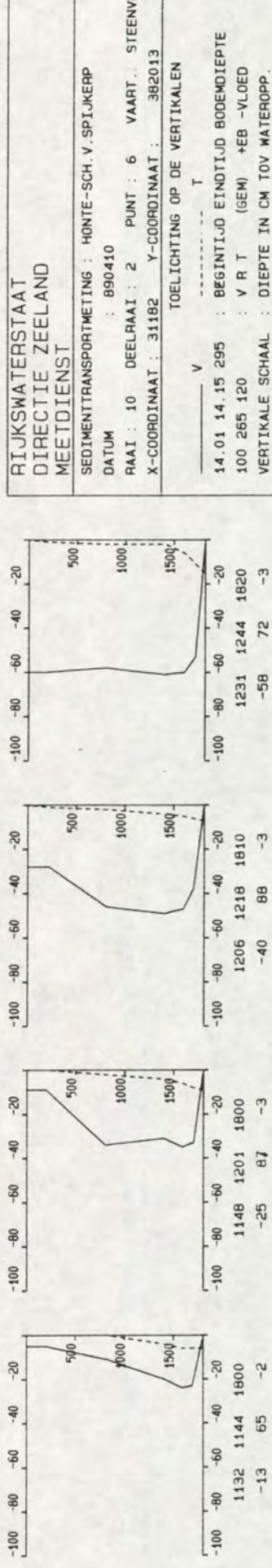
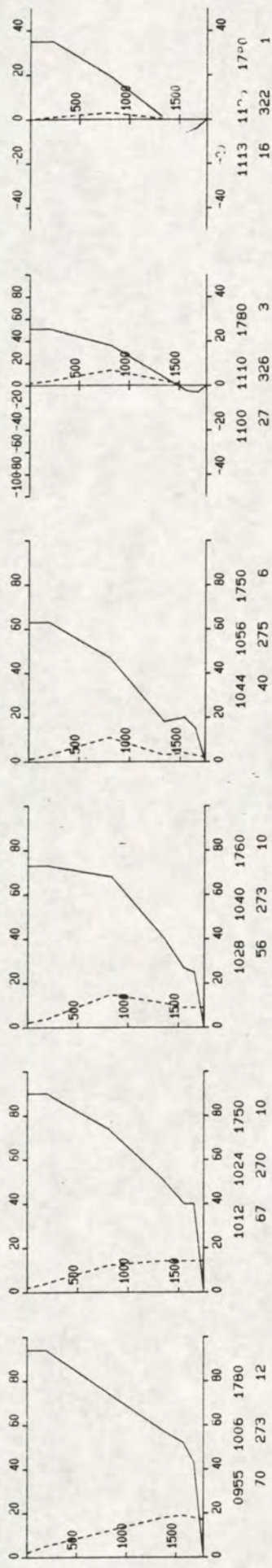
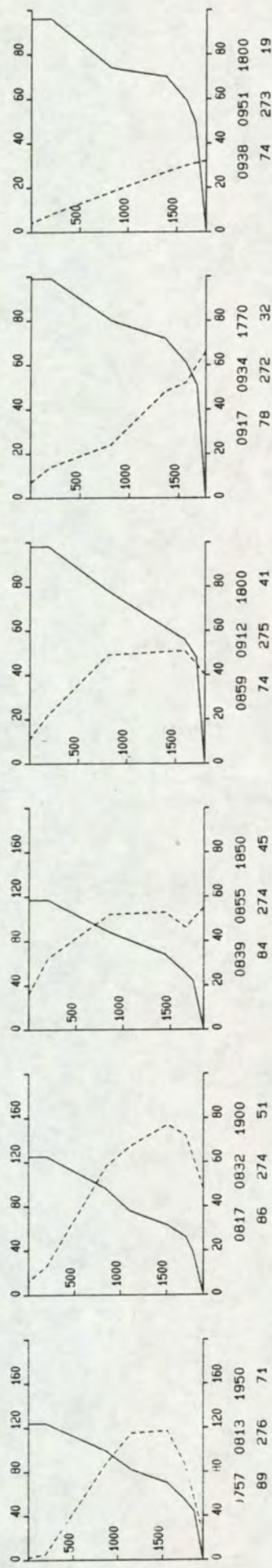
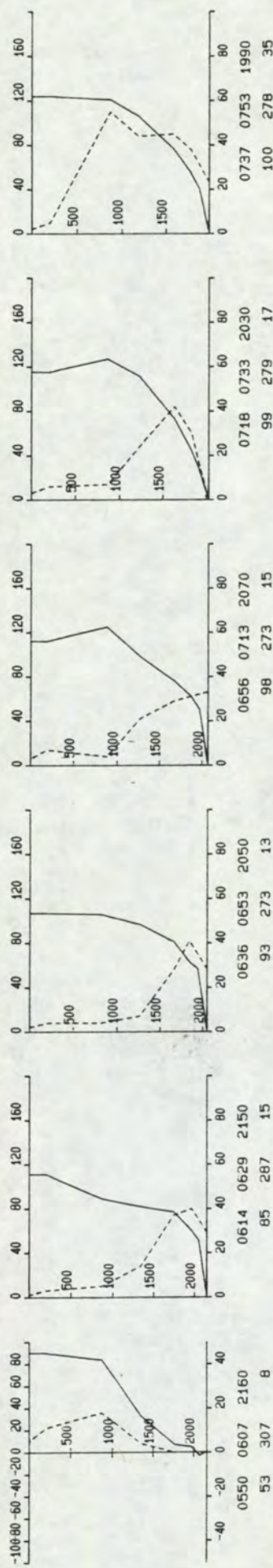
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE

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

VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)

TRANSPORT IN GR/M2 S (ONDER)



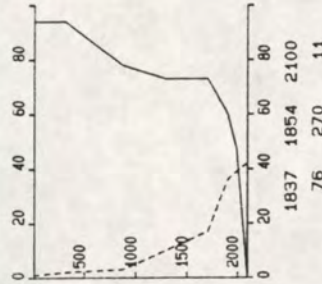
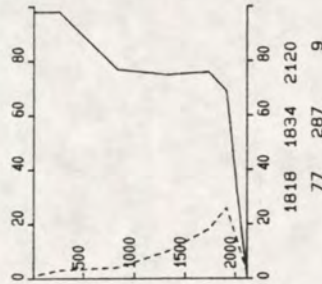
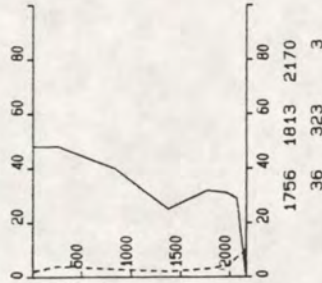
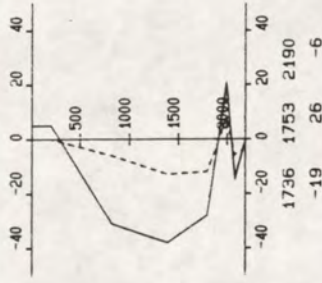
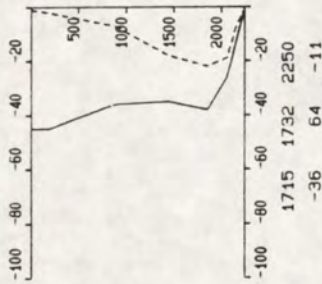
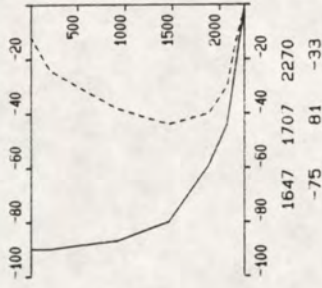
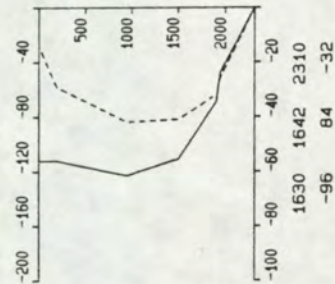
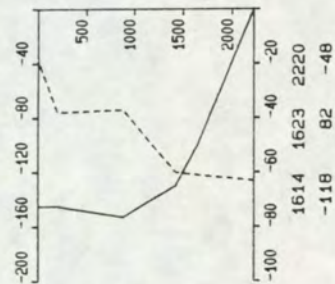
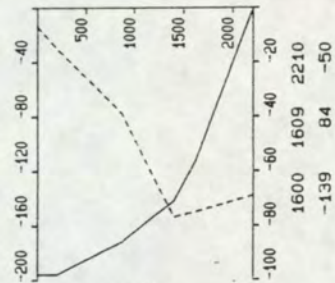
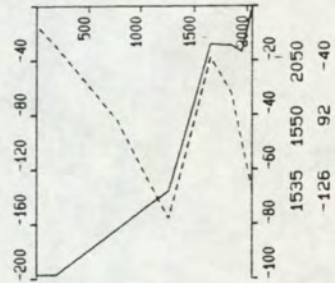
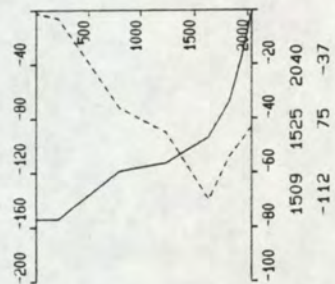
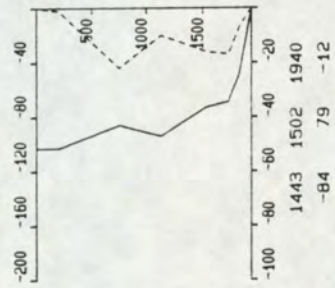
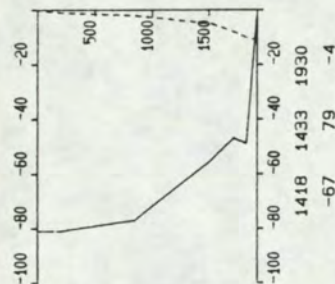
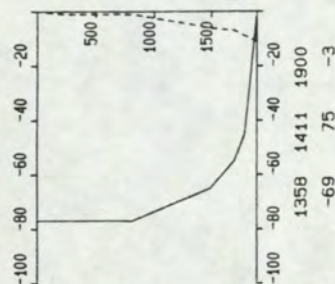
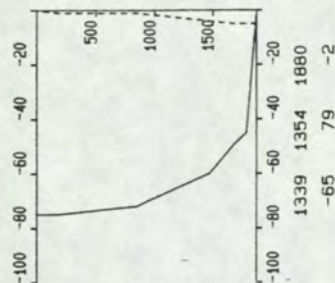
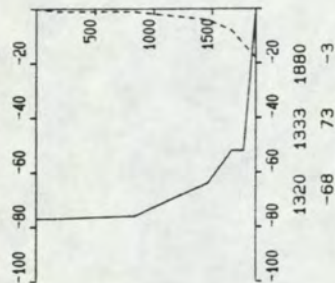
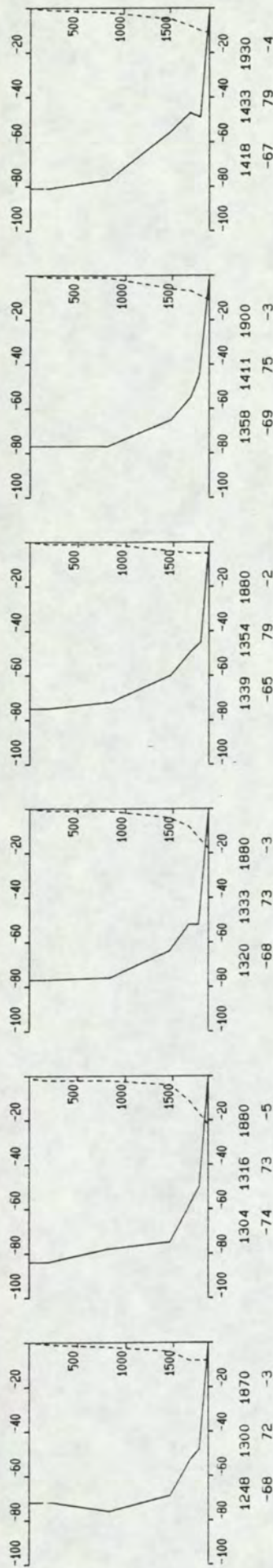
RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : HONTE-SCH. V. SPIJKERP
DATUM : 890410

RAAI : 10 DEELRAAI : 2 PUNT : 6 VAART : STEENVLIET
X-COORDINAAT : 31182 Y-COORDINAAT : 382013

TOELICHTING OP DE VERTEKALEN

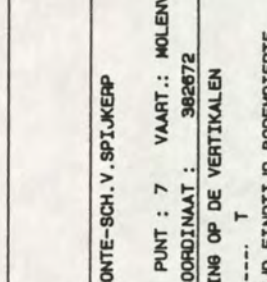
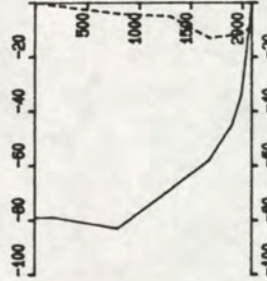
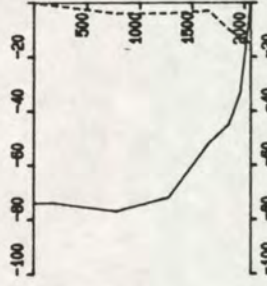
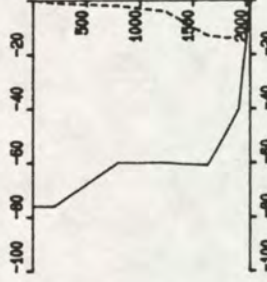
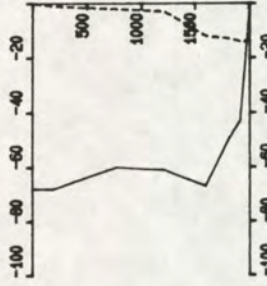
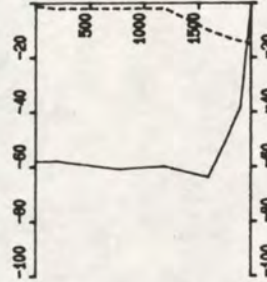
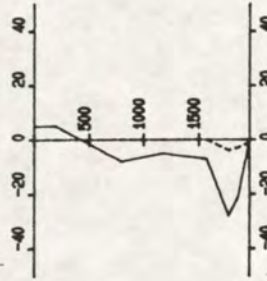
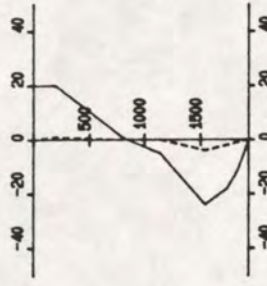
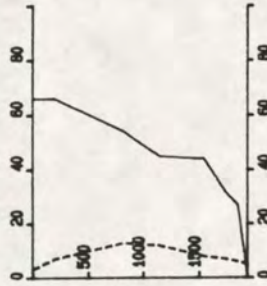
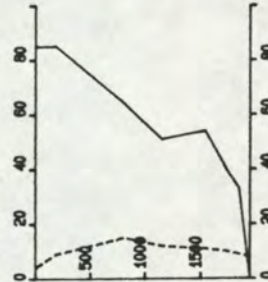
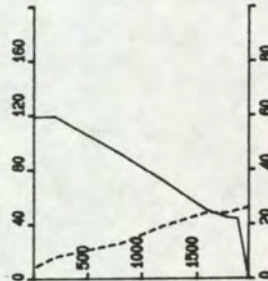
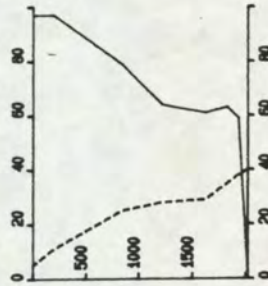
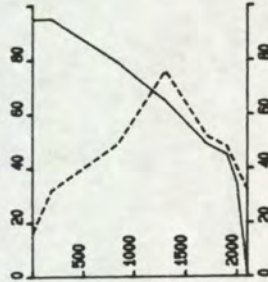
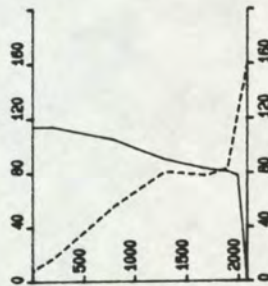
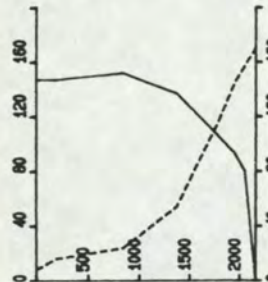
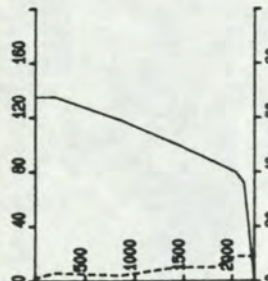
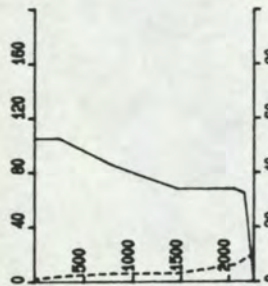
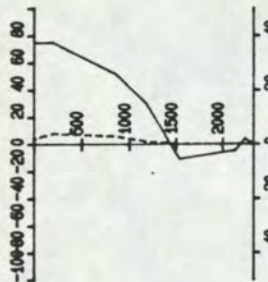
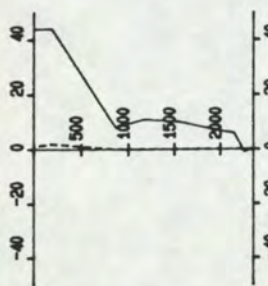
V T
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R T (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEID IN GR/M2.S (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : HONTE-SCH. V. SPIJKERP
DATUM : 890410
RAAI : 10 DEELRAAI : 2 PUNT : 6 VAART : STEENVLIET
X-COORDINAAT : 31182 Y-COORDINAAT : 382013
TOELICHTING OP DE VERTIKALEN

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



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : MONTE-SCH.V.SPIJKERP

DATUM : 890410

RAAI : 10 DEELRAAI : 2 PUNT : 7 VAART.: MOLENVLIEET

X-COORDINAAT : 31238 Y-COORDINAAT : 362672

TOELICHTING OP DE VERTIKALEN

V T

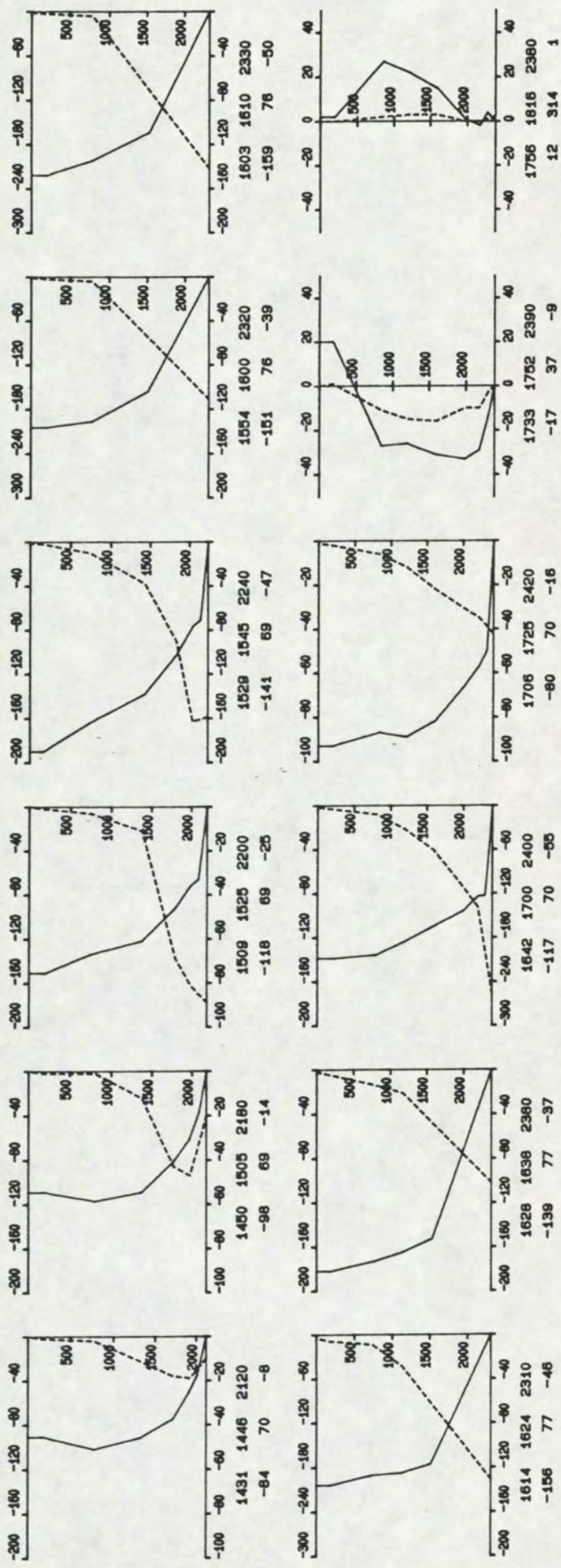
14.01 14.15 295 : BEGINTIJD EINDTIJD BOOENKLEPTE

100 285 120 : V R T (GEM) +EB -VLOED

VERTIKALE SCHAAL : DIEPTIE IN CM TOV WATEROPP.

HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)

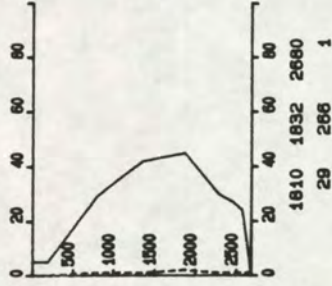
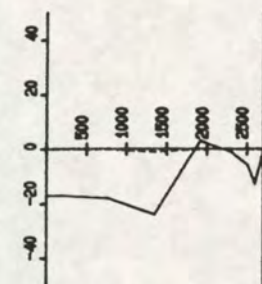
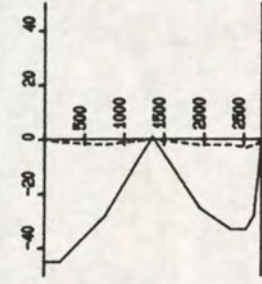
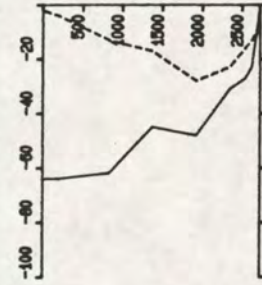
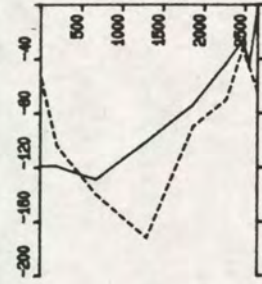
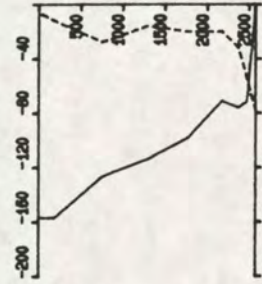
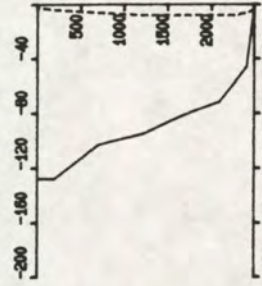
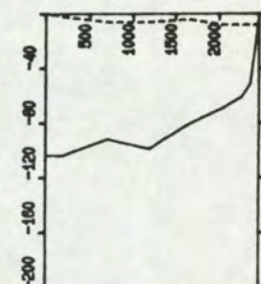
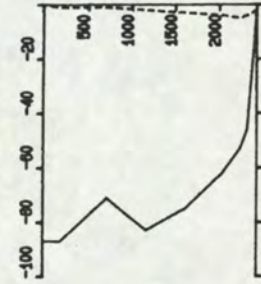
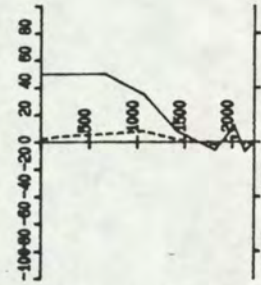
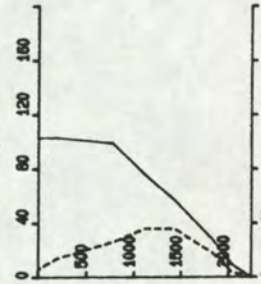
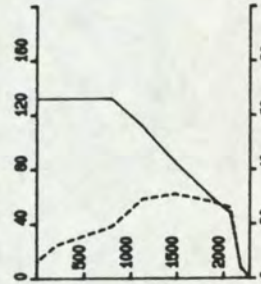
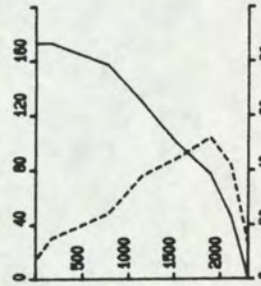
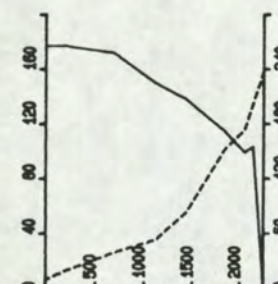
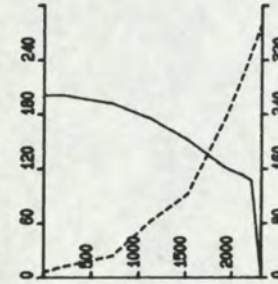
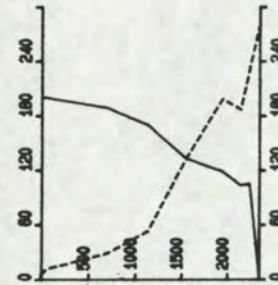
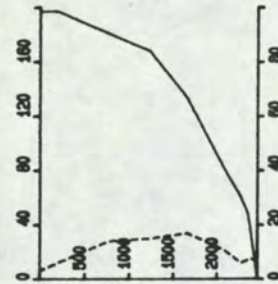
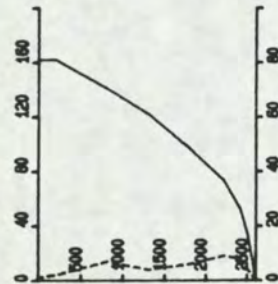
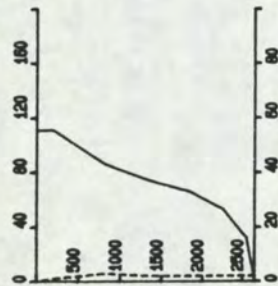
TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : HONTE-SCH. V. SPIJKERP
DATUM : 890410
RAAI : 10 DEELRAAI : 2 PUNT : 7 VAART.: MOLENVLIET
X-COORDINAAT : 31238 Y-COORDINAAT : 382672

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



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : MONTE-SCH. V. SPILKERP
DATUM : 890410
RAAI : 10 DEELRAAI : 2 PUNT : 9 VAART.: RIJTVLIET
X-COORDINAAT : 31360 Y-COORDINAAT : 384260

TOELICHTING OP DE VERTIKALEN
V ----- T
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDMIEPTE
100 265 120 : V R T (8EM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL : SNEELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2.S (ONDER)

/AZTM/ADMI/ZTM25A.DAT

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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: RAAI 10      MP 2      ;VAART.: PLUIMPOT
00005 FILENAAM: AZTM06V89041005
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   CM       |   CM/S   |   G/M.S  |
00009 |-----|-----|-----|-----|
00010 |   553    |   1590     |   34.    |   47.    |
00011 |   613    |   1560     |   71.    |   84.    |
00012 |   633    |   1540     |   89.    |  137.    |
00013 |   652    |   1510     |  103.    |  273.    |
00014 |   710    |   1500     |  117.    |  504.    |
00015 |   739    |   1480     |  117.    | 1023.    |
00016 |   806    |   1470     |  116.    | 1191.    |
00017 |   824    |   1370     |  119.    | 1492.    |
00018 |   842    |   1330     |  111.    | 1307.    |
00019 |   859    |   1280     |  106.    |   988.    |
00020 |   919    |   1270     |   96.    |   660.    |
00021 |   937    |   1240     |   88.    |   476.    |
00022 |   957    |   1220     |   83.    |   329.    |
00023 |  1019    |   1190     |   74.    |   219.    |
00024 |  1039    |   1160     |   61.    |   139.    |
00025 |  1100    |   1140     |   42.    |    85.    |
00026 |  1119    |   1140     |   26.    |    33.    |
00027 |  1158    |   1210     |  -27.    |   -27.    |
00028 |  1219    |   1230     |  -46.    |   -36.    |
00029 |  1238    |   1240     |  -66.    |   -67.    |
00030 |  1257    |   1270     |  -71.    |  -133.    |
00031 |  1317    |   1300     |  -75.    |  -176.    |
00032 |  1336    |   1320     |  -76.    |  -189.    |
00033 |  1355    |   1320     |  -77.    |  -140.    |
00034 |  1417    |   1330     |  -79.    |  -181.    |
00035 |  1437    |   1350     |  -81.    |  -153.    |
00036 |  1500    |   1420     |  -98.    |  -305.    |
00037 |  1521    |   1440     | -122.    | -1111.    |
00038 |  1542    |   1500     | -129.    | -1929.    |
00039 |  1602    |   1550     | -125.    | -2556.    |
00040 |  1622    |   1600     |  -90.    | -2200.    |
00041 |  1643    |   1630     |  -62.    | -1216.    |
00042 |  1703    |   1600     |  -40.    |   -534.    |
00043 |  1731    |   1590     |  -12.    |   -111.    |
00044 |  1750    |   1480     |   12.    |     5.    |
00045 |  1807    |   1550     |   30.    |    24.    |
00046 |  1824    |   1540     |   51.    |    58.    |
00047 |  1839    |   1520     |   73.    |   130.    |
00048 -----
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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 L G E M I D D E L D
00003 .....
00004 LOKATJE: RAAI 10      MP 3      ;VAART.: SWALINGE
00005 FILENAAM: AZTM10V89041005
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   CM       |   CM/S   |   Q/M.S  |
00009 |-----|-----|-----|-----|
00010 |   552    |   860.    |   60.    |   53.    |
00011 |   610    |   820.    |   66.    |   68.    |
00012 |   630    |   810.    |   90.    |   90.    |
00013 |   648    |   790.    |  103.    |  429.    |
00014 |   708    |   760.    |  103.    | 1001.    |
00015 |   726    |   800.    |  112.    | 1484.    |
00016 |   746    |   770.    |  108.    | 1146.    |
00017 |   805    |   740.    |  101.    | 1147.    |
00018 |   823    |   690.    |  108.    | 1051.    |
00019 |   840    |   610.    |  104.    |   894.    |
00020 |   854    |   630.    |   95.    |   654.    |
00021 |   907    |   560.    |   82.    |   394.    |
00022 |   921    |   530.    |   79.    |   211.    |
00023 |   933    |   500.    |   68.    |   120.    |
00024 |   946    |   500.    |   63.    |    88.    |
00025 |   959    |   420.    |   57.    |    54.    |
00026 |  1011    |   380.    |   54.    |    44.    |
00027 |  1023    |   390.    |   48.    |    24.    |
00028 |  1035    |   360.    |   44.    |    13.    |
00029 |  1043    |   350.    |   39.    |     9.    |
00030 |  1050    |   350.    |   36.    |     6.    |
00031 |  1059    |   360.    |   33.    |     4.    |
00032 |  1126    |   430.    |   14.    |     2.    |
00033 |  1138    |   430.    |    0.    |     0.    |
00034 |  1154    |   470.    |  -10.    |     0.    |
00035 |  1206    |   470.    |  -24.    |    -2.    |
00036 |  1222    |   510.    |  -36.    |    -5.    |
00037 |  1238    |   530.    |  -42.    |    -7.    |
00038 |  1251    |   550.    |  -31.    |    -5.    |
00039 |  1311    |   560.    |   -6.    |     0.    |
00040 |  1335    |   550.    |    4.    |     0.    |
00041 |  1348    |   560.    |   -2.    |     0.    |
00042 |  1403    |   600.    |   -1.    |     0.    |
00043 |  1416    |   600.    |   -4.    |     0.    |
00044 |  1429    |   630.    |   -4.    |     0.    |
00045 |  1440    |   640.    |   -5.    |    -3.    |
00046 |  1452    |   670.    |   -6.    |    -5.    |
00047 |  1506    |   680.    |   -4.    |    -3.    |
00048 |  1523    |   720.    |   -6.    |     0.    |
00049 |  1536    |   770.    |  -38.    |  -123.    |
00050 |  1553    |   830.    |  -65.    |  -560.    |
00051 |  1610    |   950.    |  -73.    | -1014.    |
00052 |  1638    |   980.    |  -48.    |  -510.    |
00053 |  1657    |   980.    |  -27.    |  -211.    |
00054 |  1717    |   930.    |  -15.    |   -51.    |
00055 |  1742    |   880.    |   14.    |    10.    |
00056 |  1803    |   890.    |   46.    |    25.    |
00057 |  1820    |   850.    |   60.    |   103.    |
00058 |  1838    |   820.    |   75.    |    64.    |
00059 -----

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/AZTM/ADMI/ZTM25A.DAT

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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: RAAI 10      MP 6      ;VAART.: STEENVLIET
00005 FILENAAM: AZTM04V89041005
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   CM       |   CM/S   |   q/m.s  |
00009 |-----|-----|-----|-----|
00010 |   558    |   2160     |   53.    |   175.    |
00011 |   621    |   2150     |   85.    |   329.    |
00012 |   644    |   2050     |   93.    |   260.    |
00013 |   704    |   2070     |   98.    |   321.    |
00014 |   725    |   2030     |   99.    |   343.    |
00015 |   745    |   1990     |  100.    |   688.    |
00016 |   805    |   1950     |   89.    |  1385.    |
00017 |   824    |   1900     |   86.    |   968.    |
00018 |   847    |   1850     |   84.    |   836.    |
00019 |   905    |   1800     |   74.    |   739.    |
00020 |   925    |   1770     |   78.    |   558.    |
00021 |   944    |   1800     |   74.    |   343.    |
00022 |  1000    |   1780     |   70.    |   217.    |
00023 |  1018    |   1750     |   67.    |   182.    |
00024 |  1034    |   1760     |   56.    |   173.    |
00025 |  1050    |   1750     |   40.    |    98.    |
00026 |  1105    |   1780     |   27.    |    58.    |
00027 |  1119    |   1780     |   16.    |    22.    |
00028 |  1138    |   1800     |  -13.    |   -33.    |
00029 |  1154    |   1800     |  -25.    |   -50.    |
00030 |  1212    |   1810     |  -40.    |   -50.    |
00031 |  1237    |   1820     |  -58.    |   -53.    |
00032 |  1254    |   1870     |  -68.    |   -58.    |
00033 |  1310    |   1880     |  -74.    |   -85.    |
00034 |  1326    |   1880     |  -68.    |   -64.    |
00035 |  1346    |   1880     |  -65.    |   -43.    |
00036 |  1404    |   1900     |  -69.    |   -63.    |
00037 |  1425    |   1930     |  -67.    |   -69.    |
00038 |  1452    |   1940     |  -84.    |  -226.    |
00039 |  1517    |   2040     | -112.    | -752.    |
00040 |  1542    |   2050     | -126.    | -821.    |
00041 |  1604    |   2210     | -139.    | -1105.    |
00042 |  1618    |   2220     | -118.    | -1068.    |
00043 |  1636    |   2310     |  -96.    |   -745.    |
00044 |  1657    |   2270     |  -75.    |   -755.    |
00045 |  1723    |   2250     |  -36.    |   -245.    |
00046 |  1744    |   2190     |  -19.    |   -131.    |
00047 |  1804    |   2170     |   36.    |    72.    |
00048 |  1826    |   2120     |   77.    |   187.    |
00049 |  1845    |   2100     |   76.    |   233.    |
00050 -----
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/AZTM/ADMI/ZTM25A.DAT

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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: RAAI 10      MP 7      ;VAART.: MOLENVLIET
00005 FILENAAM: AZTM02VB9041005
00006 -----
00007 |  TIJD  |  DIEPTE  |  Vgem  |  Ttot  |
00008 |  MET   |  cm      |  cm/s  |  g/m.s  |
00009 |-----|-----|-----|-----|
00010 |  605   |  2360    |  16.   |  10.   |
00011 |  628   |  2330    |  29.   |  37.   |
00012 |  655   |  2260    |  80.   |  80.   |
00013 |  716   |  2230    |  106.  |  93.   |
00014 |  747   |  2230    |  102.  |  948.  |
00015 |  812   |  2160    |  130.  |  1260. |
00016 |  834   |  2080    |  95.   |  1292. |
00017 |  854   |  2100    |  69.   |  1032. |
00018 |  918   |  2020    |  74.   |  486.  |
00019 |  938   |  1970    |  80.   |  318.  |
00020 |  1002  |  1960    |  70.   |  259.  |
00021 |  1023  |  1940    |  60.   |  217.  |
00022 |  1046  |  1940    |  49.   |  180.  |
00023 |  1106  |  1950    |  35.   |  96.   |
00024 |  1129  |  1940    |  -1.   |  -12.  |
00025 |  1150  |  1970    |  -6.   |  -10.  |
00026 |  1230  |  1960    |  -54.  |  -98.  |
00027 |  1251  |  1990    |  -57.  |  -98.  |
00028 |  1314  |  2010    |  -60.  |  -104. |
00029 |  1335  |  2040    |  -61.  |  -111. |
00030 |  1355  |  2060    |  -65.  |  -89.  |
00031 |  1415  |  2090    |  -68.  |  -122. |
00032 |  1438  |  2120    |  -84.  |  -171. |
00033 |  1457  |  2180    |  -98.  |  -316. |
00034 |  1517  |  2200    |  -118  |  -546. |
00035 |  1537  |  2240    |  -141  |  -1046. |
00036 |  1557  |  2320    |  -151  |  -910. |
00037 |  1606  |  2330    |  -159  |  -1156. |
00038 |  1619  |  2310    |  -156  |  -1072. |
00039 |  1633  |  2380    |  -139  |  -878. |
00040 |  1651  |  2400    |  -117  |  -1331. |
00041 |  1715  |  2420    |  -80.  |  -381. |
00042 |  1742  |  2390    |  -17.  |  -218. |
00043 |  1806  |  2380    |  12.   |  35.   |
00044 -----
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/AZTM/ADMI/ZTM25A.DAT

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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: RAAI 10      MP 9      ;VAART.: WIJTVLIET
00005 FILENAAM: AZTM09V89041006
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   CM       |   CM/S   |   g/m.s  |
00009 |-----|-----|-----|-----|
00010 |   637    |   2650     |   75.    |   53.    |
00011 |   714    |   2610     |   114.   |   138.   |
00012 |   746    |   2470     |   145.   |   291.   |
00013 |   817    |   2350     |   155.   |  2238.   |
00014 |   847    |   2320     |   162.   |  2702.   |
00015 |   924    |   2250     |   144.   |  1806.   |
00016 |  1013    |   2300     |   120.   |   740.   |
00017 |  1046    |   2280     |   98.    |   485.   |
00018 |  1114    |   2240     |   67.    |   245.   |
00019 |  1153    |   2230     |   26.    |    39.   |
00020 |  1402    |   2420     |  -72.    |   -56.   |
00021 |  1431    |   2460     |  -85.    |   -66.   |
00022 |  1502    |   2500     |  -91.    |   -83.   |
00023 |  1526    |   2580     | -111.    | -291.   |
00024 |  1610    |   2660     |  -90.    | -1482.   |
00025 |  1645    |   2730     |  -49.    |  -434.   |
00026 |  1722    |   2730     |  -24.    |   -39.   |
00027 |  1750    |   2710     |  -12.    |    -6.   |
00028 |  1821    |   2680     |   29.    |    27.   |
00029 -----
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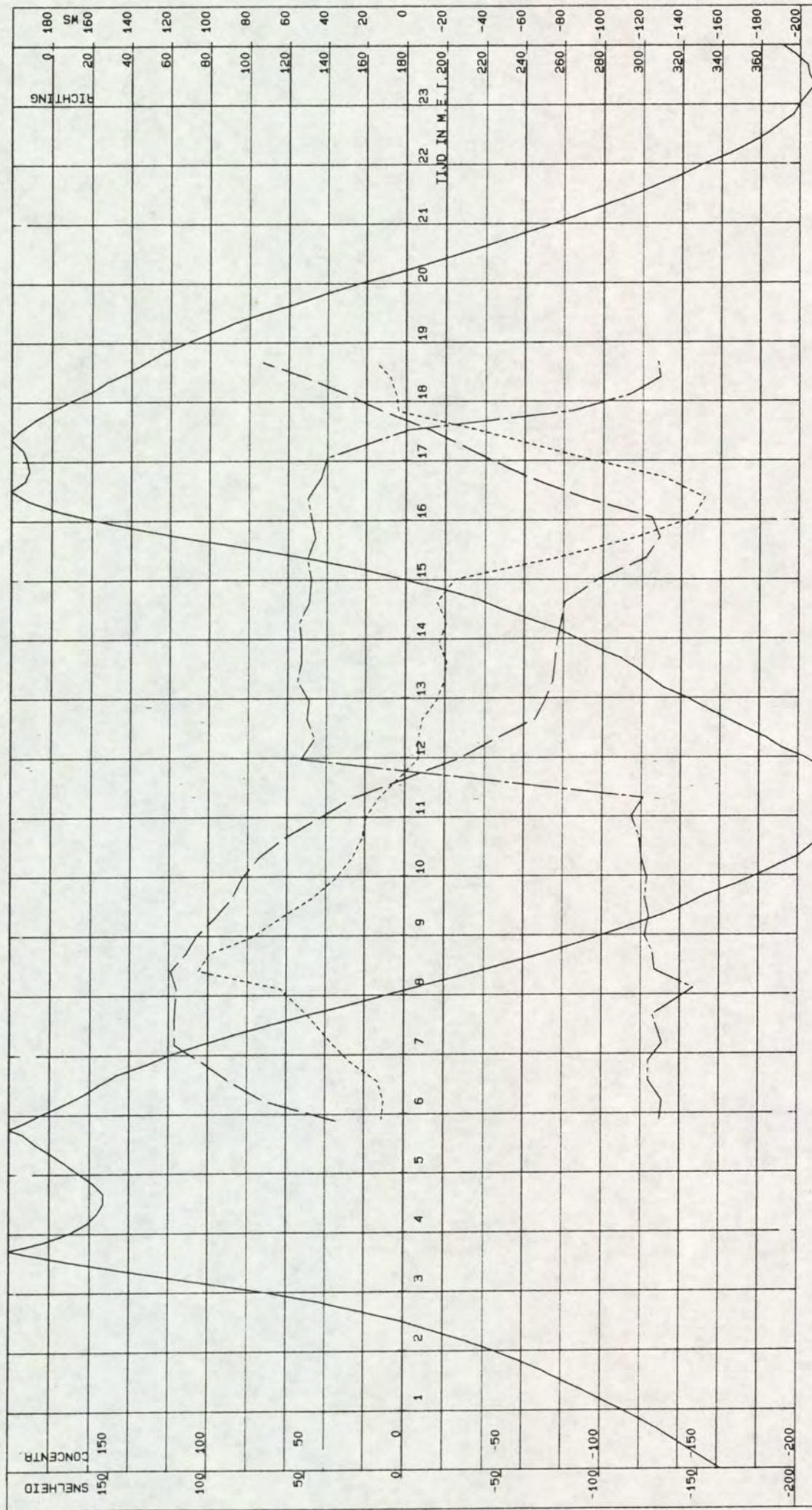

behoort bij:

notitie ZLMD nr. 89.N.079

bladnr.:

bijlage 17

Bijlage 17 : Gemiddelde krommen - zandconcentratie



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

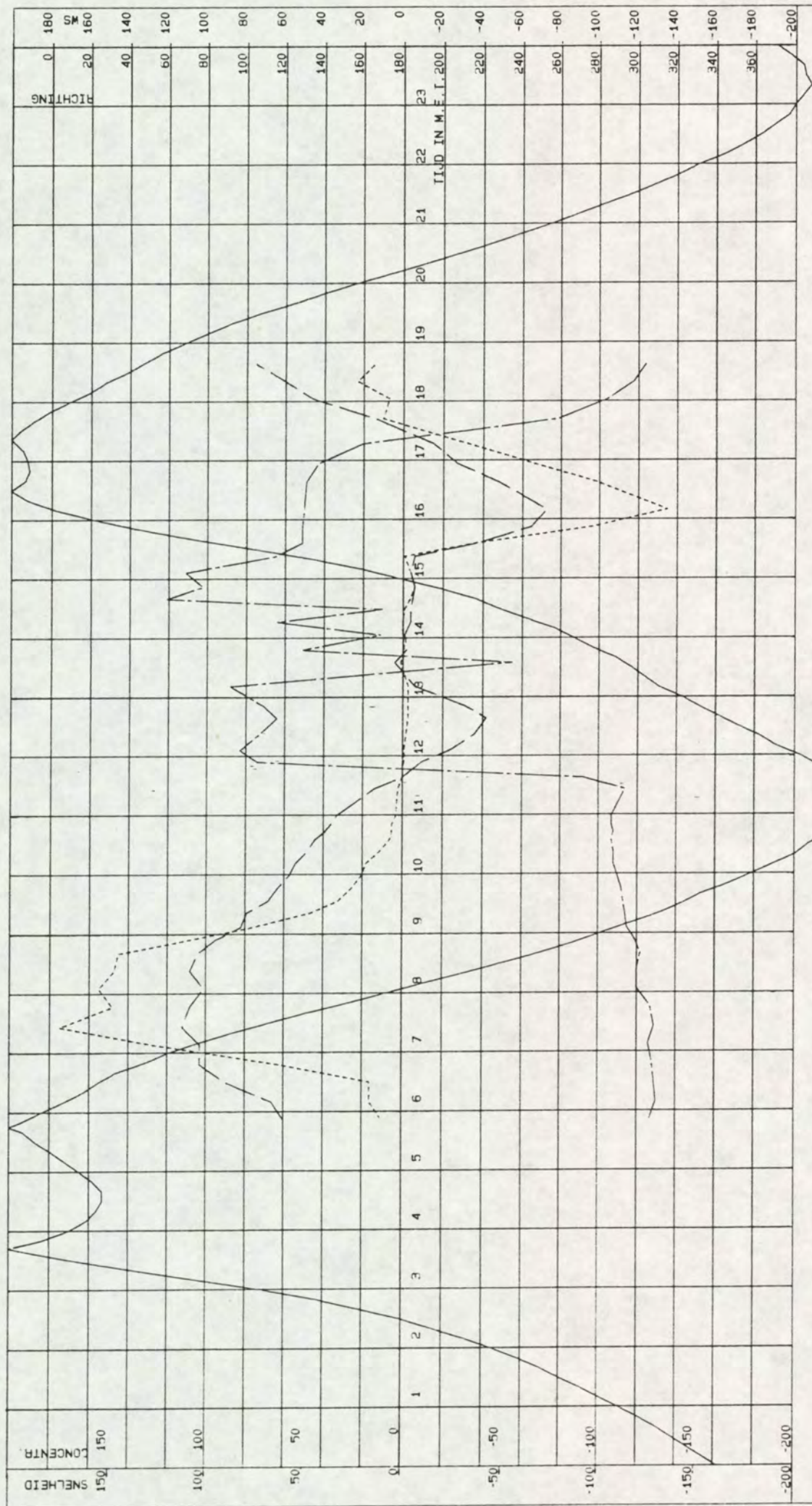
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

DATUM : 10-04-1989
STARTTIJD : 05 u 46
EINDTIJD : 18 u 46

CYCLUSTIJD : 120
MIDD. TIJD : 120

POSITIE .X. 29916
POSITIE .Y. 379644

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



VAARWATER LANGS HOOFDPLAAT

RAAI 10 MP 3

RICHTING. deg. ——— GEMIDDELDEN OVER VERTIKAAL

CONCENTRATIE. mg/l. ———

SNELHEID. cm/s. ———

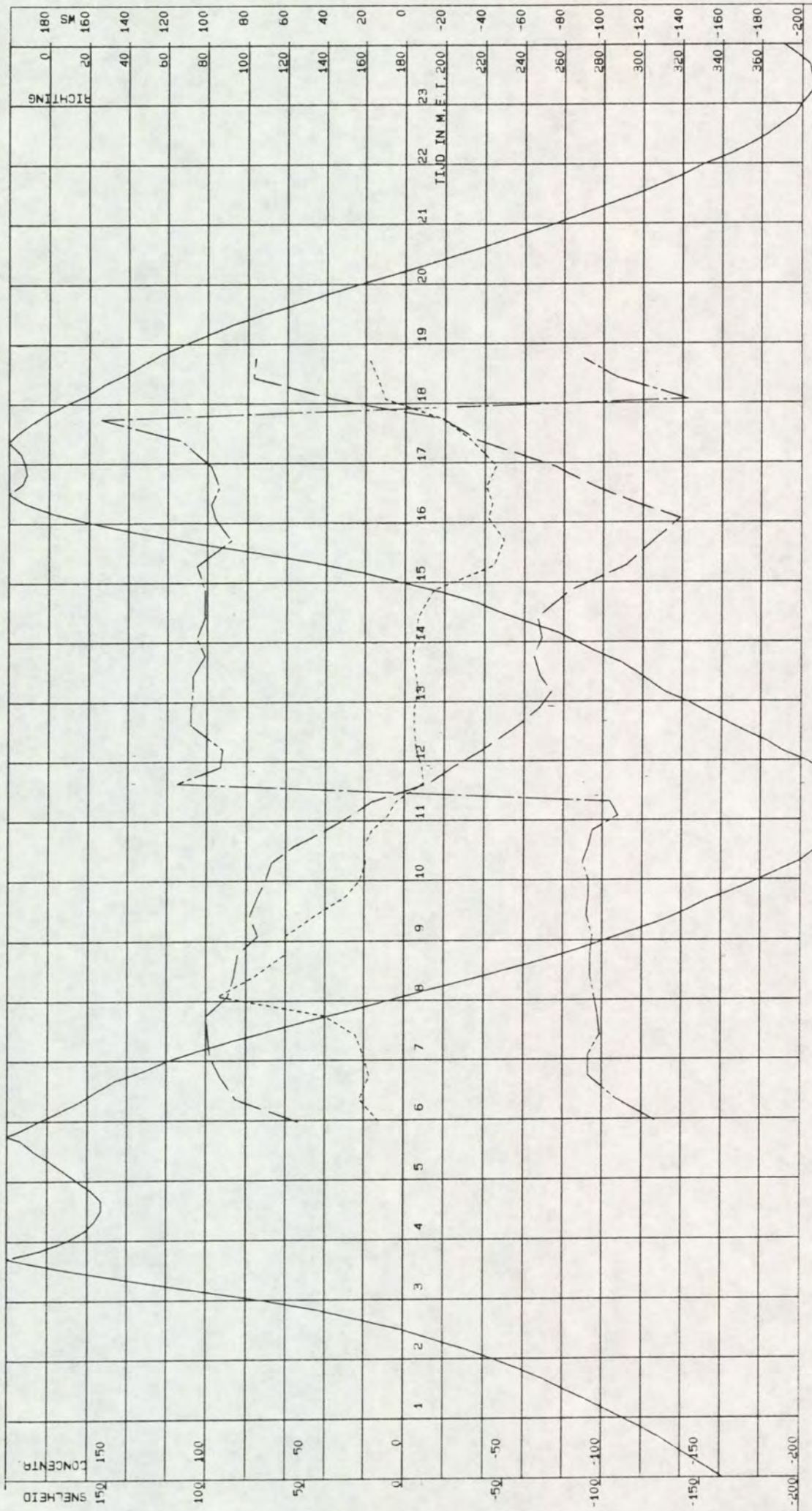
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

DATUM : 10-04-1989
STARTTIJD : 05 u 45
EINDTIJD : 18 u 45

CYCLUS TIJD : 120
MID. TIJD : 120

POSITIE X. : 30189
POSITIE Y. : 379978

VAARTUIG : SWALINGE
KAS NR. : 102.3.5-06
VISNR : 102.3.5-10



HIONTE-SCHAAR VAN SPIJKERPLAAT

RAAI 10 MP 6

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

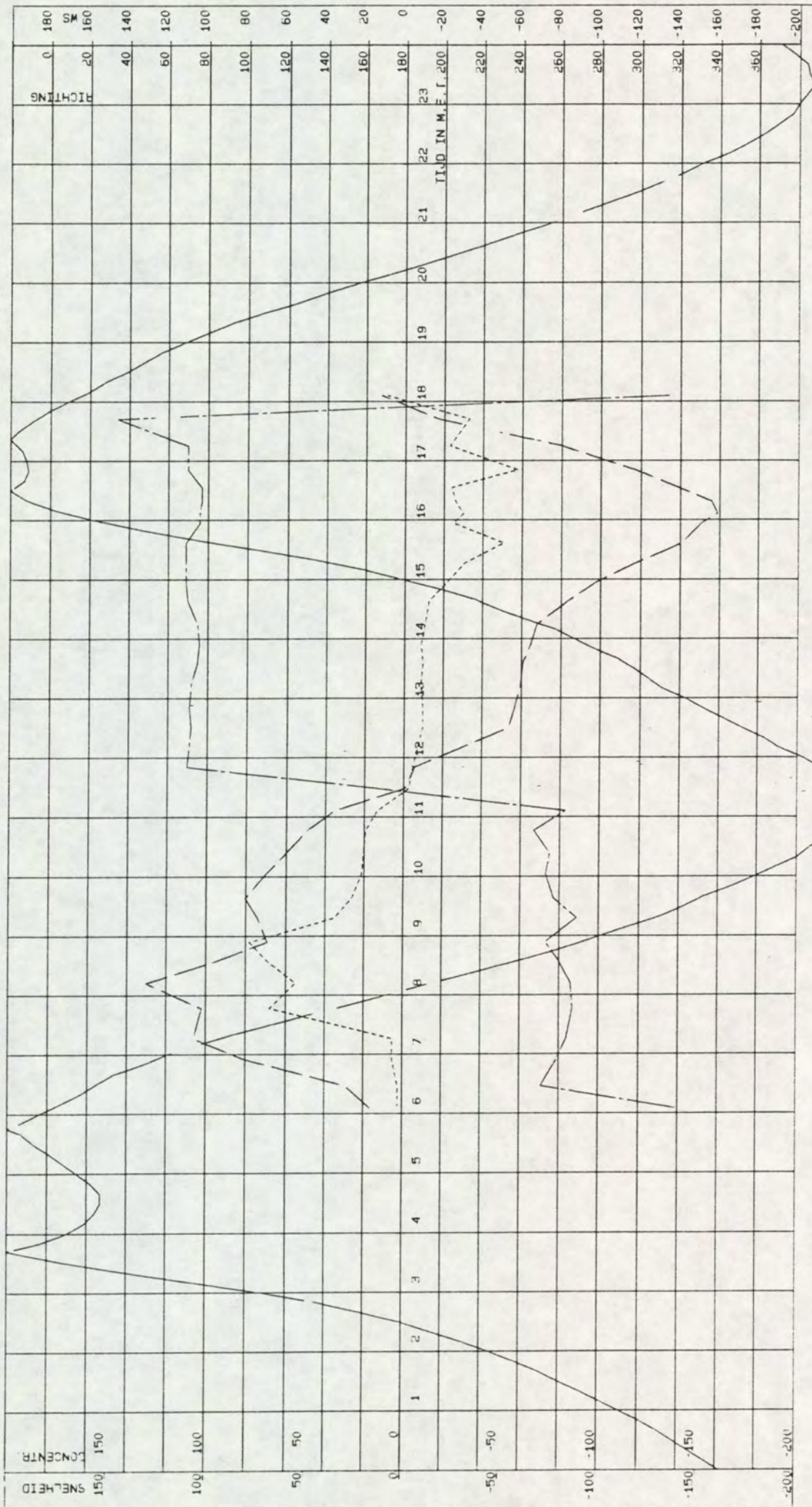
RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST

VAARTUIG : STEENWLIET
 KASINR. : 102.2.5-08
 VISNR. : 102.2.2-04

DATUM : 10-04-1989
 STARTTIJD : 05 u 50
 EINDTIJD : 18 u 54

CYCLUS TIJD : 120
 MIDD. TIJD : 120

POSITIE .X. : 31182
 POSITIE .Y. : 382013



HONTE-SCHAAR VAN SPIJKERPLAAT

RAAI 10

MP 7

SEMIDDELLEN OVER VERTIKAAL

RICHTING. deg.

CONCENTRATIE. mg/l.

SNELHEID. cm/s.

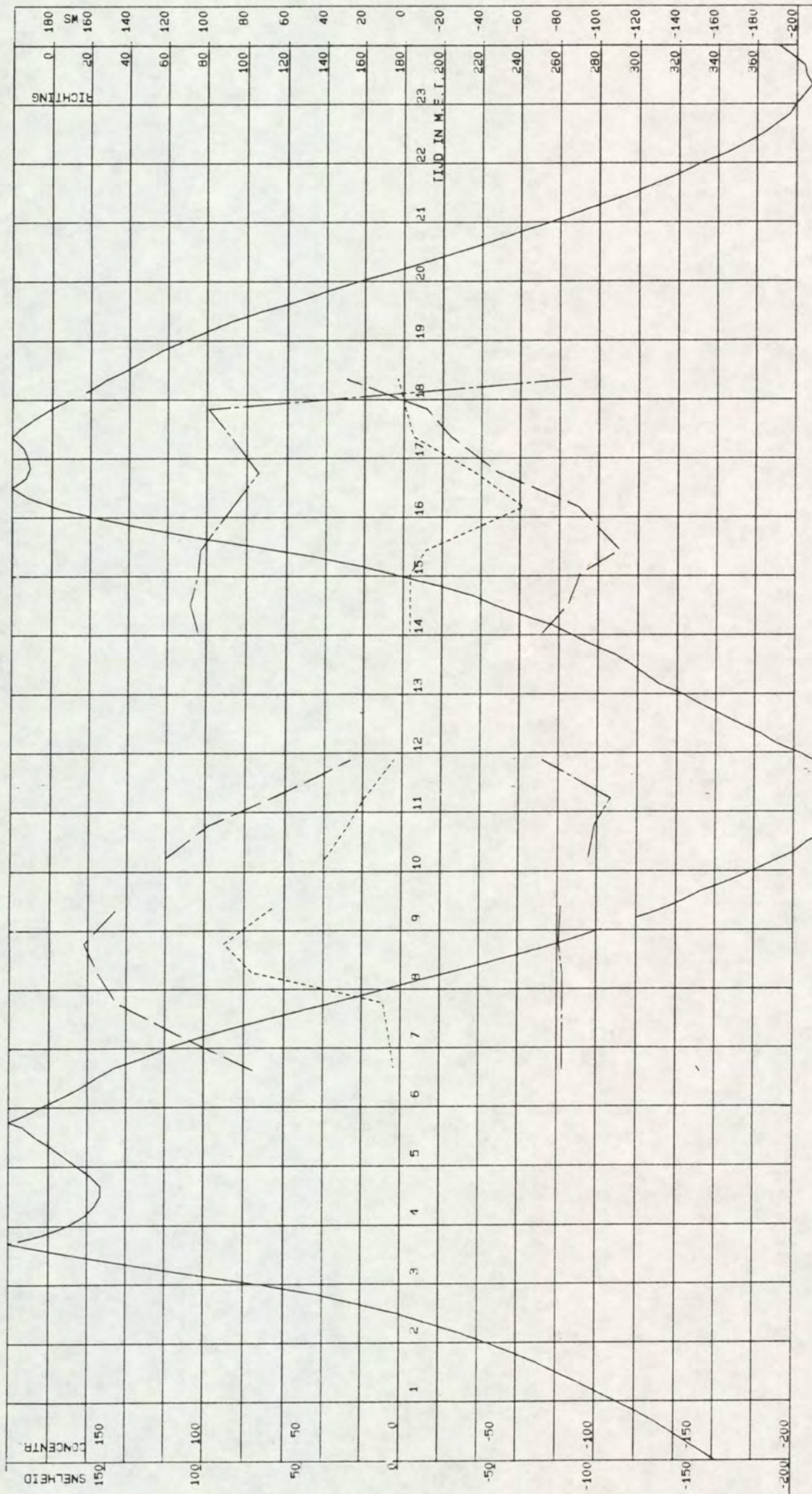
RIJKSMAATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

DATUM : 10-04-1989
STARTTIJD : 05 u 55
EINDTIJD : 18 u 16

CYCLUS TIJD : 120
MID. TIJD : 120

POSITIE. X. : 31238
POSITIE. Y. : 392672

VAARFUIG : MOLENVLIET
KASNR : 102.3 5-11
VISNR : 102.3 3-02



GEWIDDELDEN OVER VERTIKAAL

RICHTING, deg.

CONCENTRATIE, mg/l.

SNELHEID, cm/s.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

DATUM : 10-04-1989
STARTTIJD : 06 u 27
EINDTIJD : 18 u 32

CYCLUS TIJD : 120
MIDD. TIJD : 120

POSITIE X : 31360
POSITIE Y : 384260

VAARTUIG : M.L.V.L.I.E.T.
KASTNR : 102.3.5-07
VISNR : 102.3.3-09

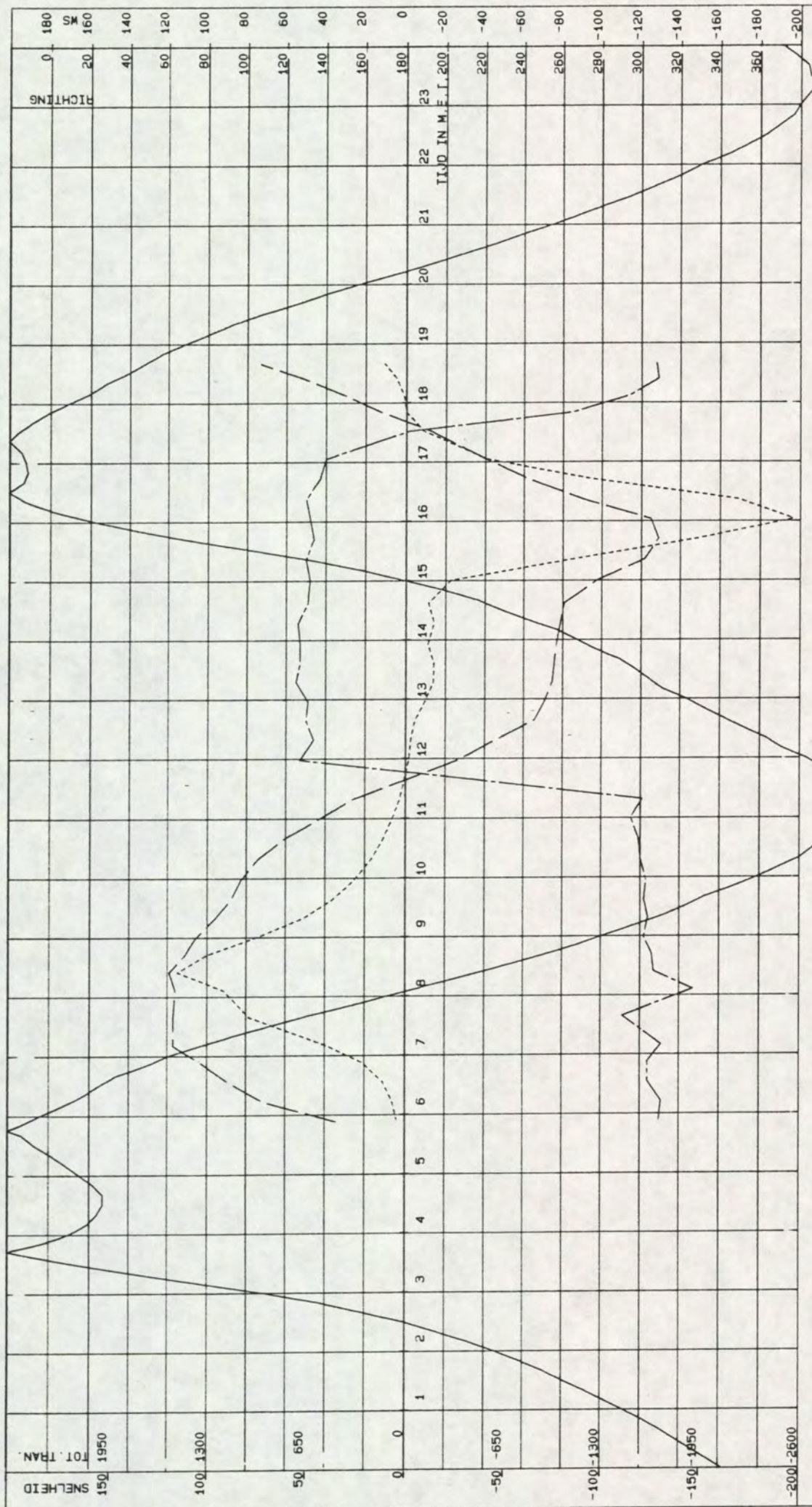
behoort bij:

notitie ZLMD nr. 89.N.079

bladnr.:

bijlage 18

Bijlage 18 : Gemiddelde krommen - zandtransport



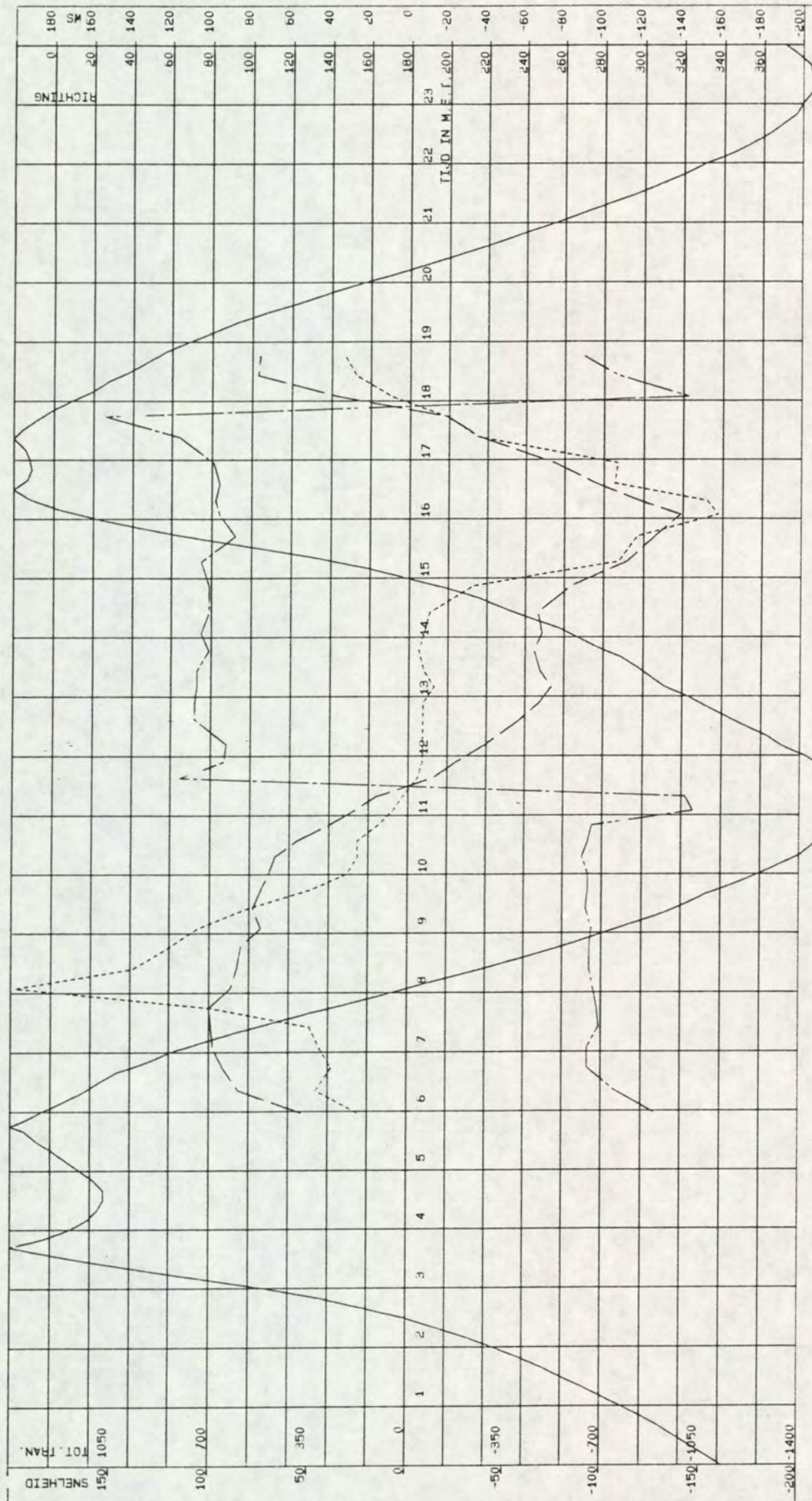
VAARWATER LANGS HOOFDPLAAT

RAAI 10

MP 2

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

VAARTUIG : PLUIMPOT
 KASNR. : 102.3.5-05
 VISNR. : 102.3.3-06
 POSITIE .X. : 29916
 POSITIE .Y. : 379644
 CYCLUS TIJD : 120
 MIDD. TIJD : 120
 DATUM : 10-04-1989
 STARTTIJD : 05 u 46
 EINDTIJD : 18 u 46
 RIJKS WATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



HONTE-SCHAAR VAN SPIJKERPLAAT RAAI 10 MP 6

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

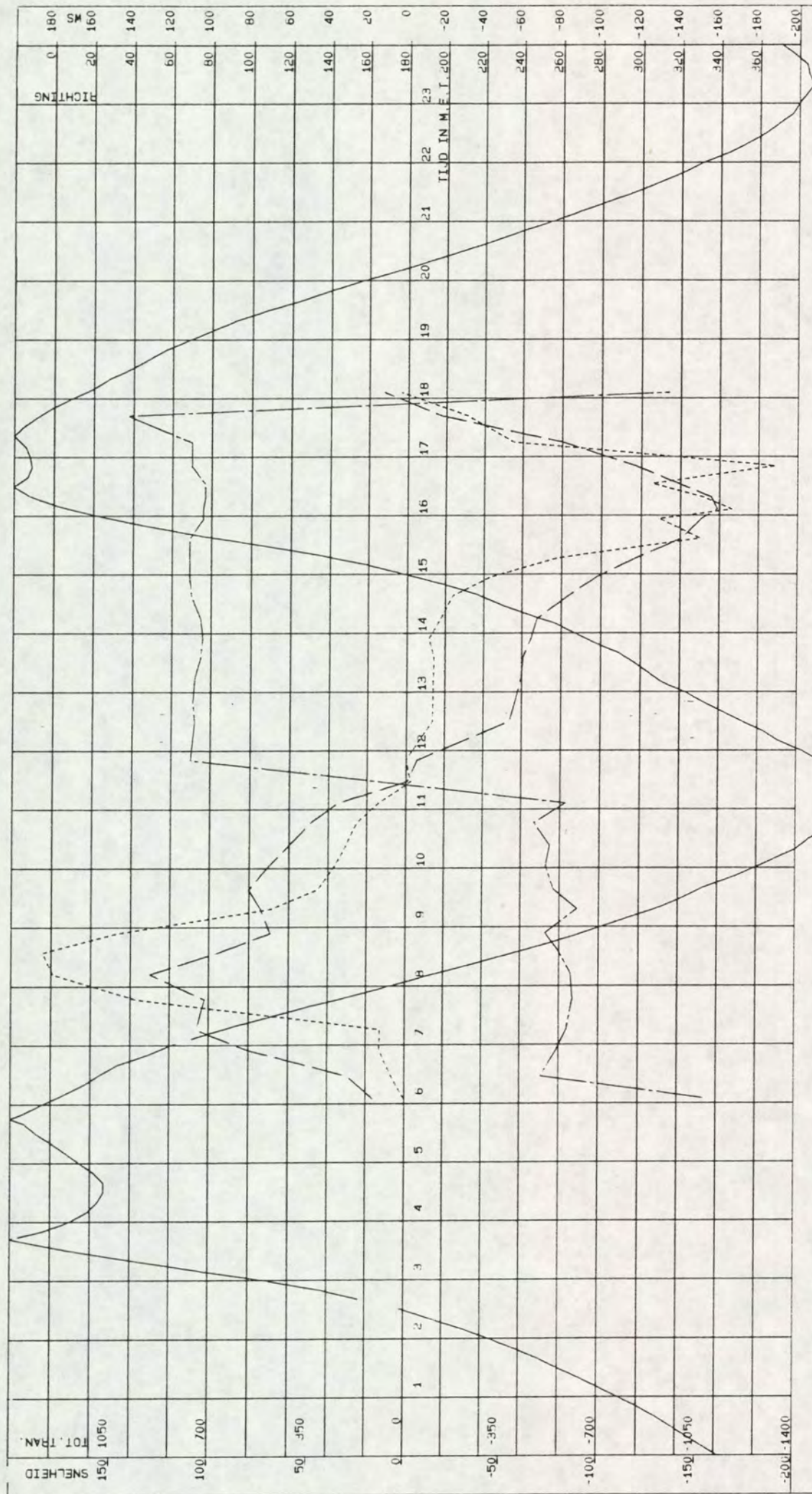
VAARUIG : STEENVLIET
KASNR. 102.3.5-08
VISNR. 102.3.3-04

POSITIE X. 31182
POSITIE Y. 382013

CYCLUS TIJD : 120
MID. TIJD : 120

DATUM : 10-04-1989
STARTTIJD : 05 u 50
EINDTIJD : 18 u 54

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PONTE-SCHAAR VAN SPIJKERPLAAT

RAAI 10

MP 7

————— Snelheid, cm/s. —————

----- Totaal Transport, g/ms. -----

----- Richting, deg. -----

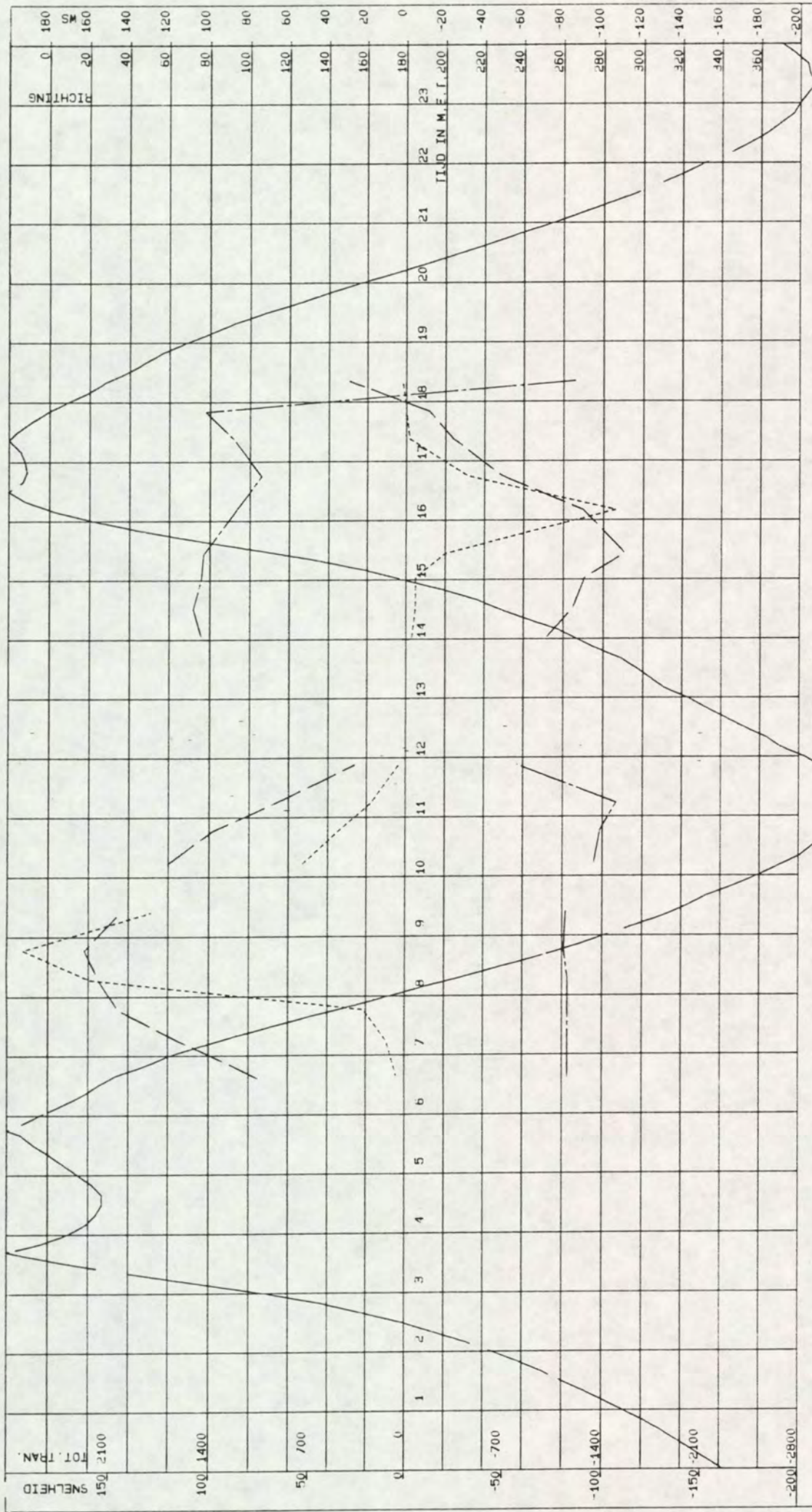
----- Gemid. v en R. totaal t over vertikaal -----

VAARTUIG : MOLENVLIET
KASNR. : 102.3 5-11
VISNR. : 102.3 3-02

POSITIE X : 31238
POSITIE Y : 382672

DATUM : 10-04-1989
CYCLUS TIJD : 120
MIDT. TIJD : 120

RIJKSMAATSTAAAT
DIRECTIE ZEELAND
MEETDIENST



HONTE-SCHAAAR VAN SPIJKERPLAAT RAAI 10 MP 9

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

VAARTUIG : MIJVLIER
 KASNR. : 102.3.5-07
 VISNR. : 102.3.3-09
 POSITIE .X. : 31360
 POSITIE .Y. : 384260
 CYCLUS TIJD : 120
 MIDD. TIJD : 120
 DATUM : 10-04-1989
 START TIJD : 06 u 27
 EIND TIJD : 18 u 32
 RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST

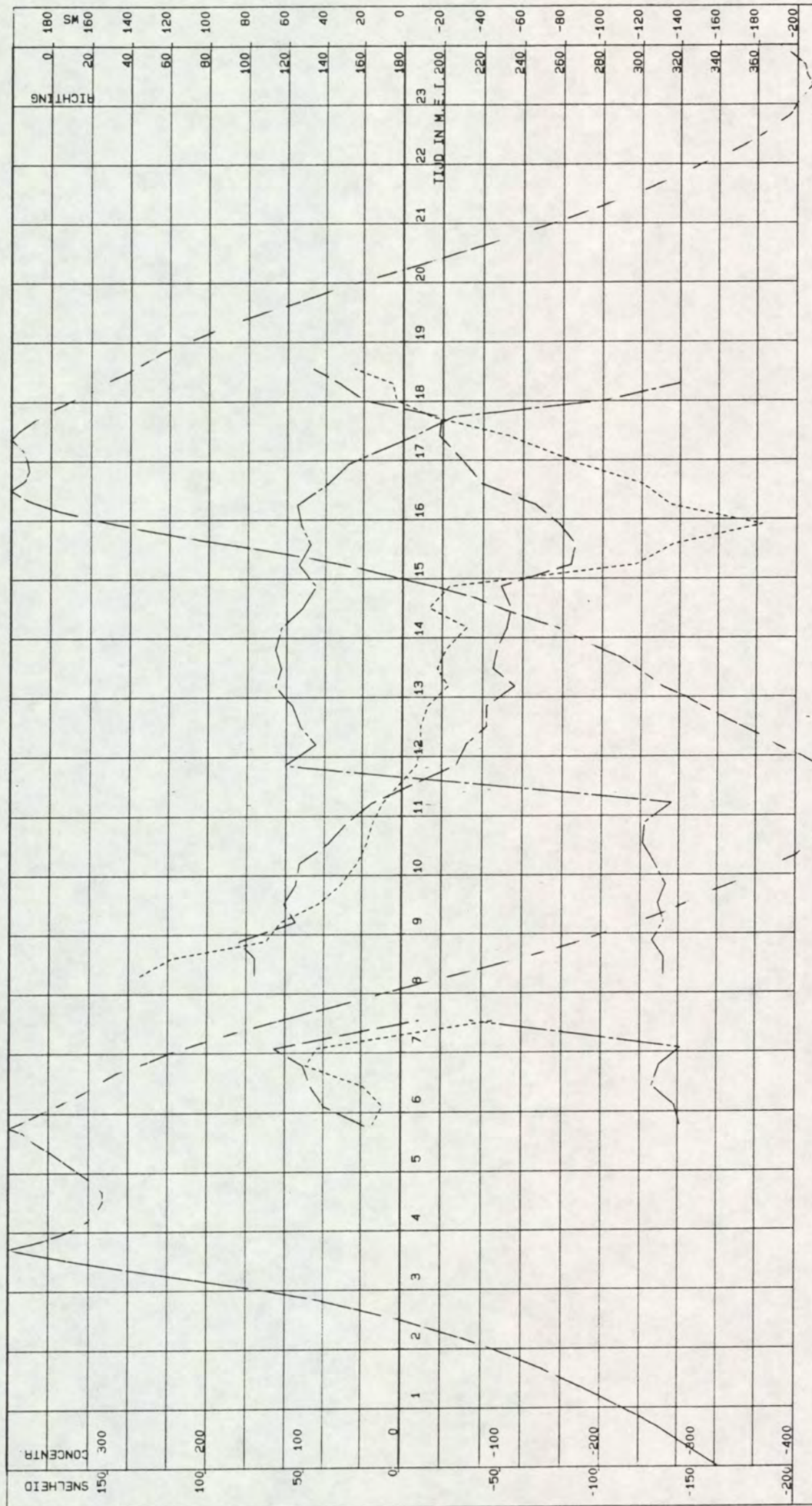
behoort bij:

notitie ZLMD nr. 89.N.079

bladnr.:

bijlage 19

Bijlage 19 : Krommen per meetniveau - zandconcentratie



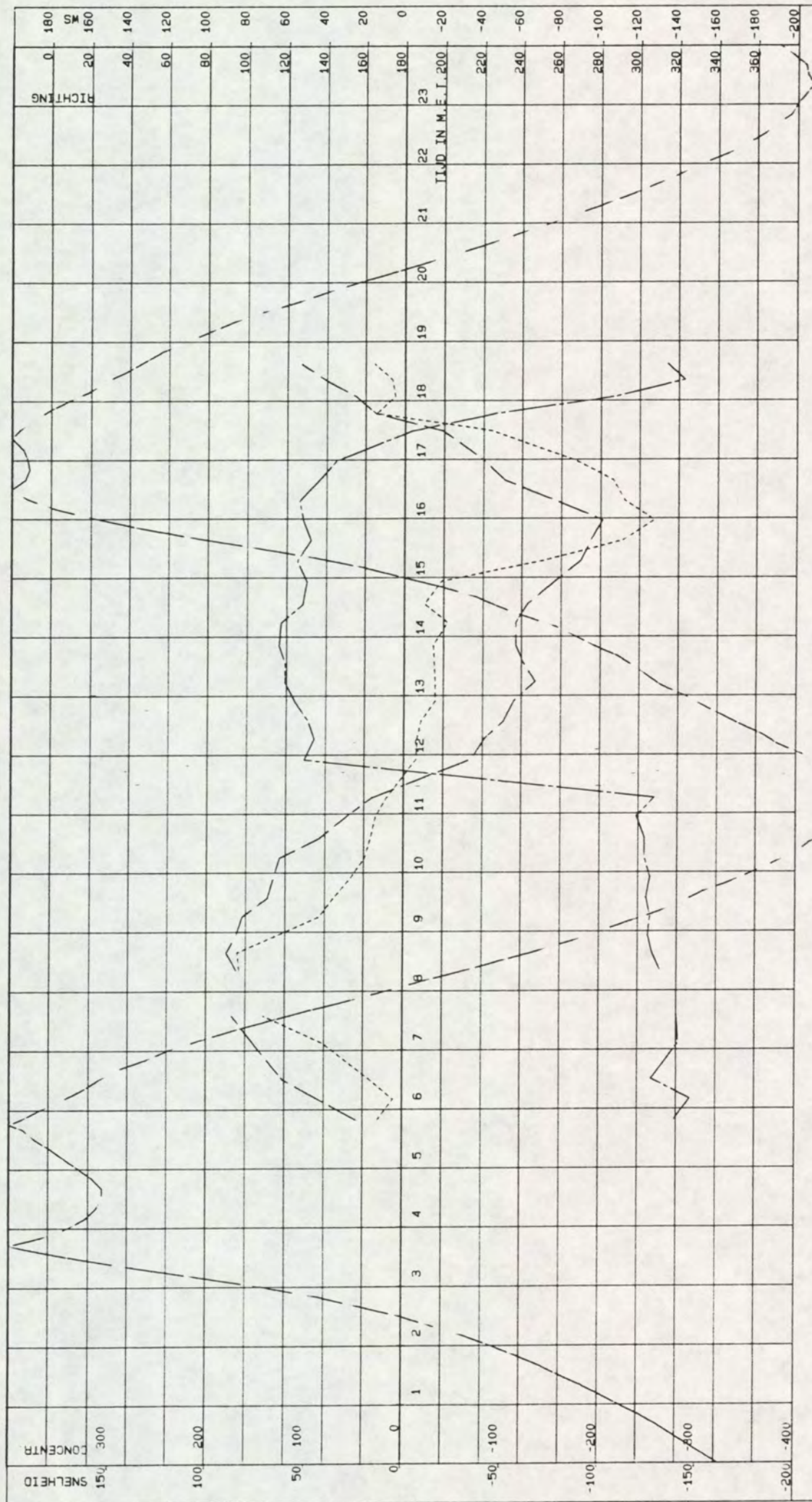
VAARTUIG : PLUIMPOT
 KASTNR. : 102.3.5-05
 VISNR. : 102.3.3-06

POSITIE X. : 25916
 POSITIE Y. : 379644

DATUM : 10-04-1969
 STARTTIJD : 05 u 46
 EINDTIJD : 18 u 46

AFSTAND TOT BODEM: 100 CM

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



VAARWATER LANGS HOOFDPLAAT

RAAI 10 MP 2

——— GETULIJN VLIS .cm. ——— SNELHEID .cm/s. ——— CONCENTRATIE .mg/l. ——— RICHTING .deg.

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

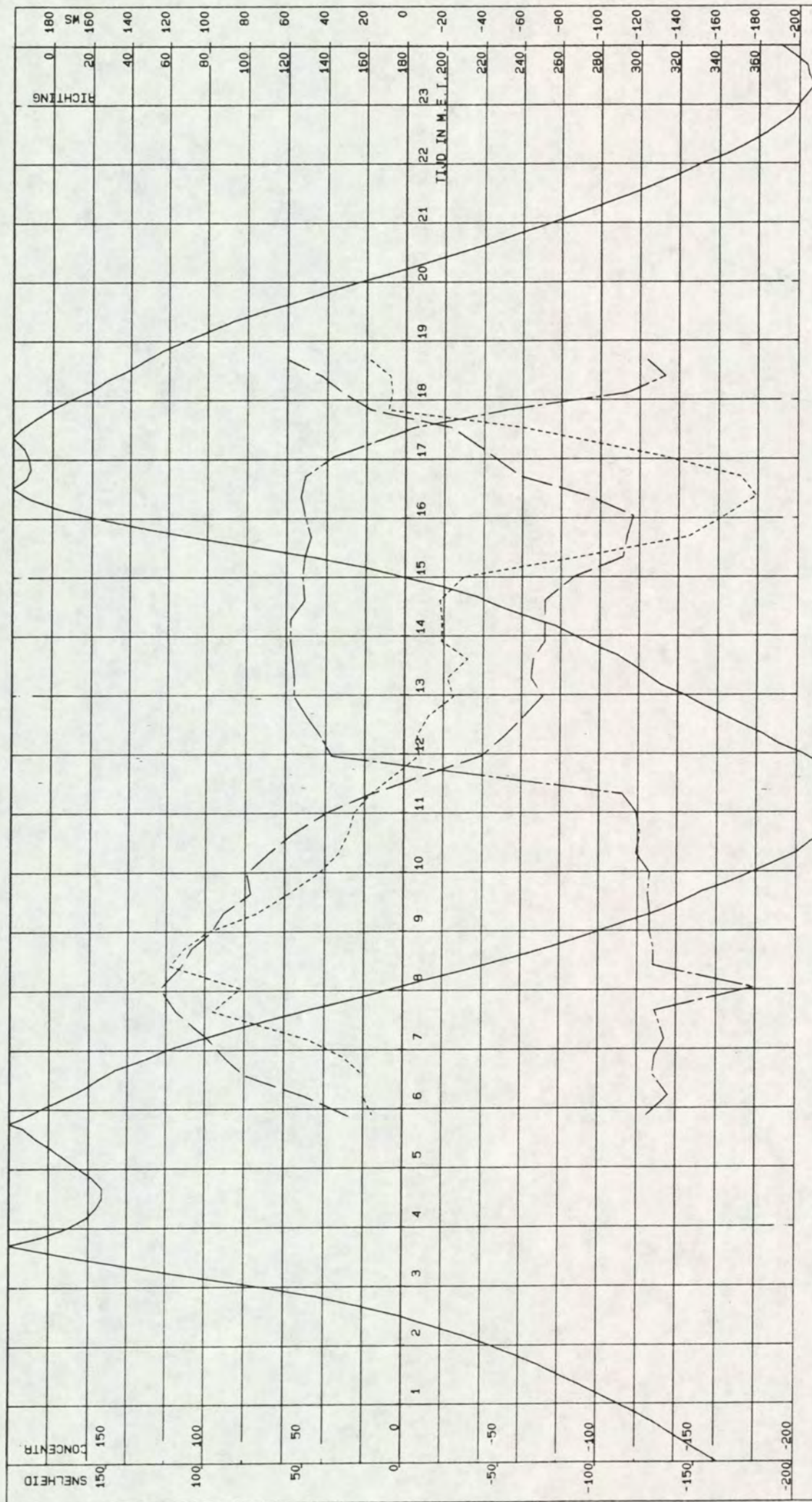
POSITIE .X. : 29916
 POSITIE .Y. : 379644

CYCLUSTIJD : 120
 MIDD. TIJD : 120

DATUM : 10-04-1989
 STARTTIJD : 05 u 46
 EINDTIJD : 18 u 46

AFSTAND TOT BODEM: 200 CM

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



VAARWATER LANGS HOOFDPLAAT

RAAI 10 MP 2

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

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

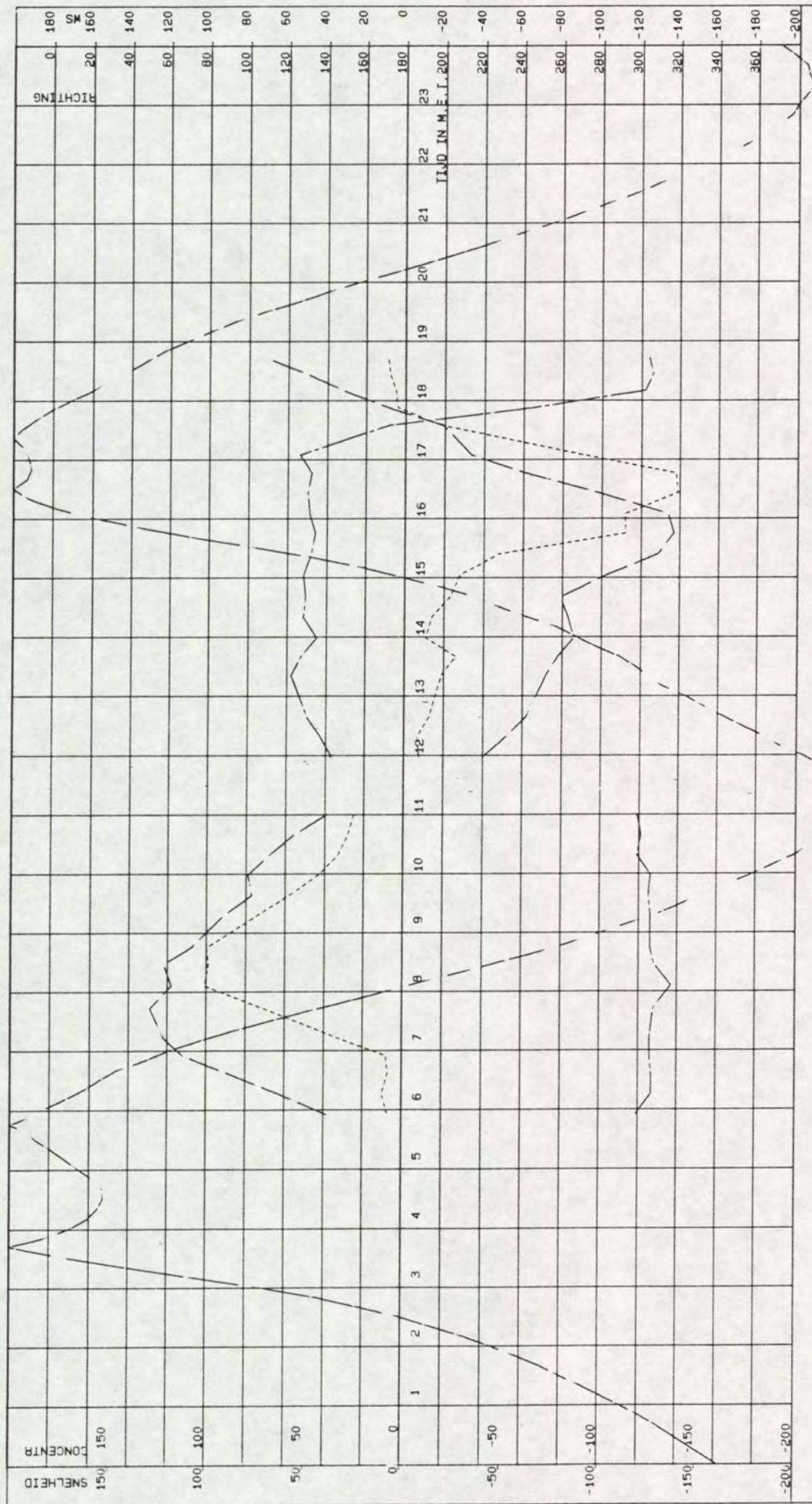
POSITIE .X. . . 29916
 POSITIE .Y. . . 379644

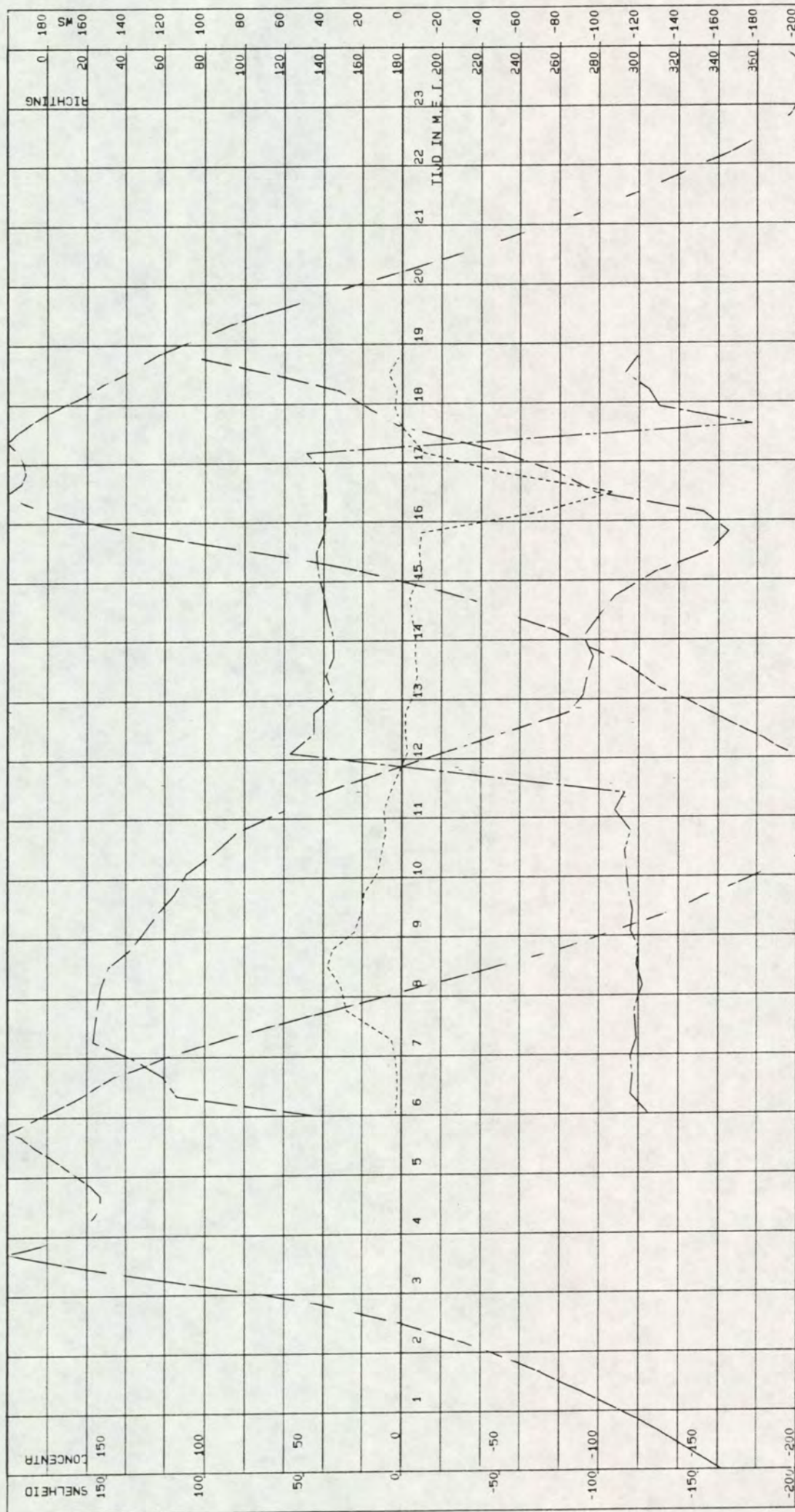
CYCLUSTIJD . . 120
 MIDD. TIJD . . 120

DATUM . . . 10-04-1989
 STARTTIJD . . 05 u 46
 EINDTIJD . . 18 u 46

AFSTAND TOT BODEM: 400 CM

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST





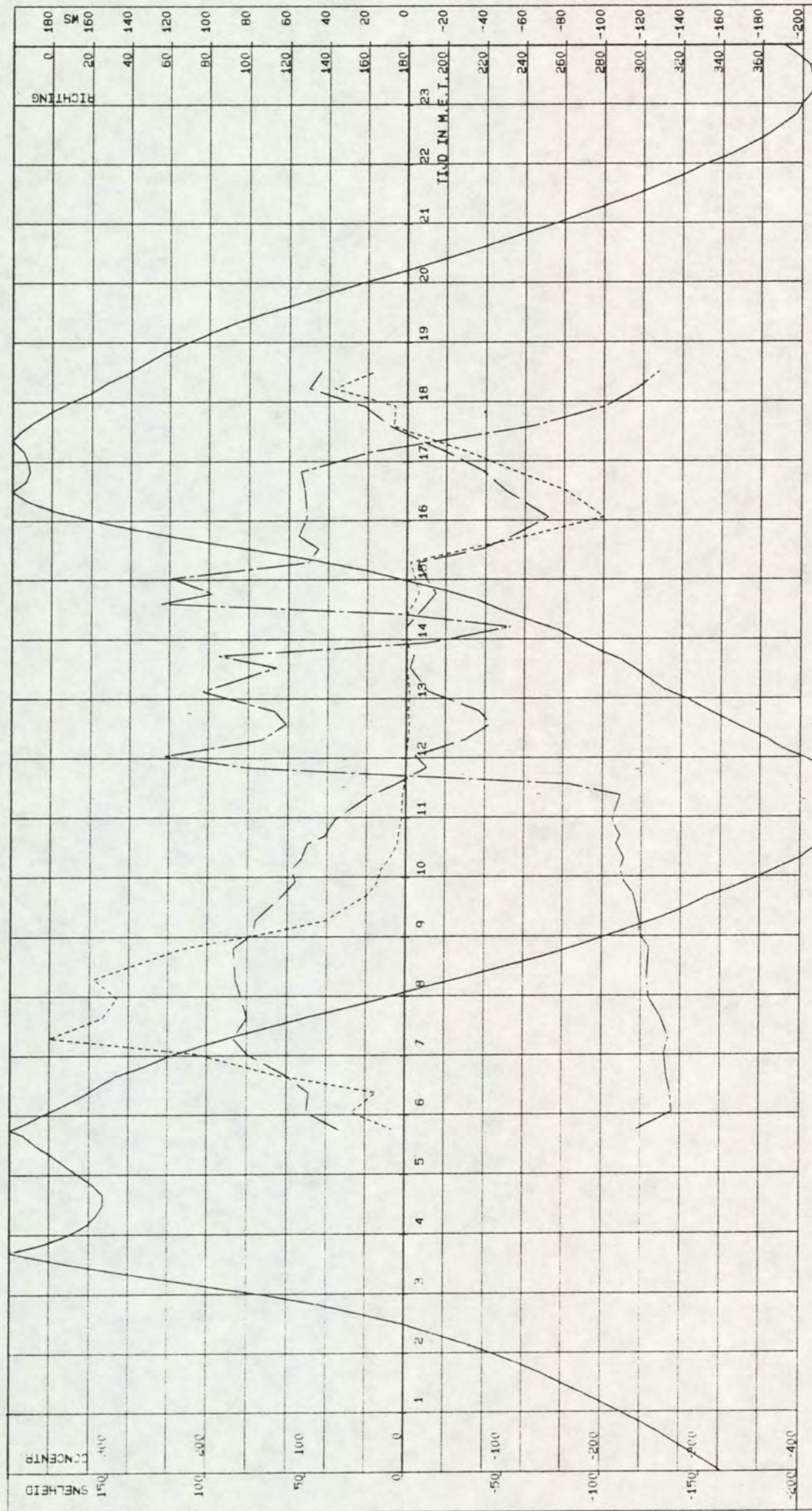
VAARTUIG : PLUIMPOT
KASTNR : 102.3.5-05
VISNR : 102.3.3-06

POSITIE X : 29916
POSITIE Y : 379644

CYCLUS TIJD : 120
MIDD. TIJD : 120

DATUM : 10-04-1989
STARTTIJD : 05 u 46
EINDTIJD : 18 u 46

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

AFSTAND TOT BODEM, 100 CM

DATUM : 10-04-1989

STARTTIJD : 05 u 45

EINDTIJD : 18 u 45

CYCLUS TIJD : 120

MIDD. TIJD : 120

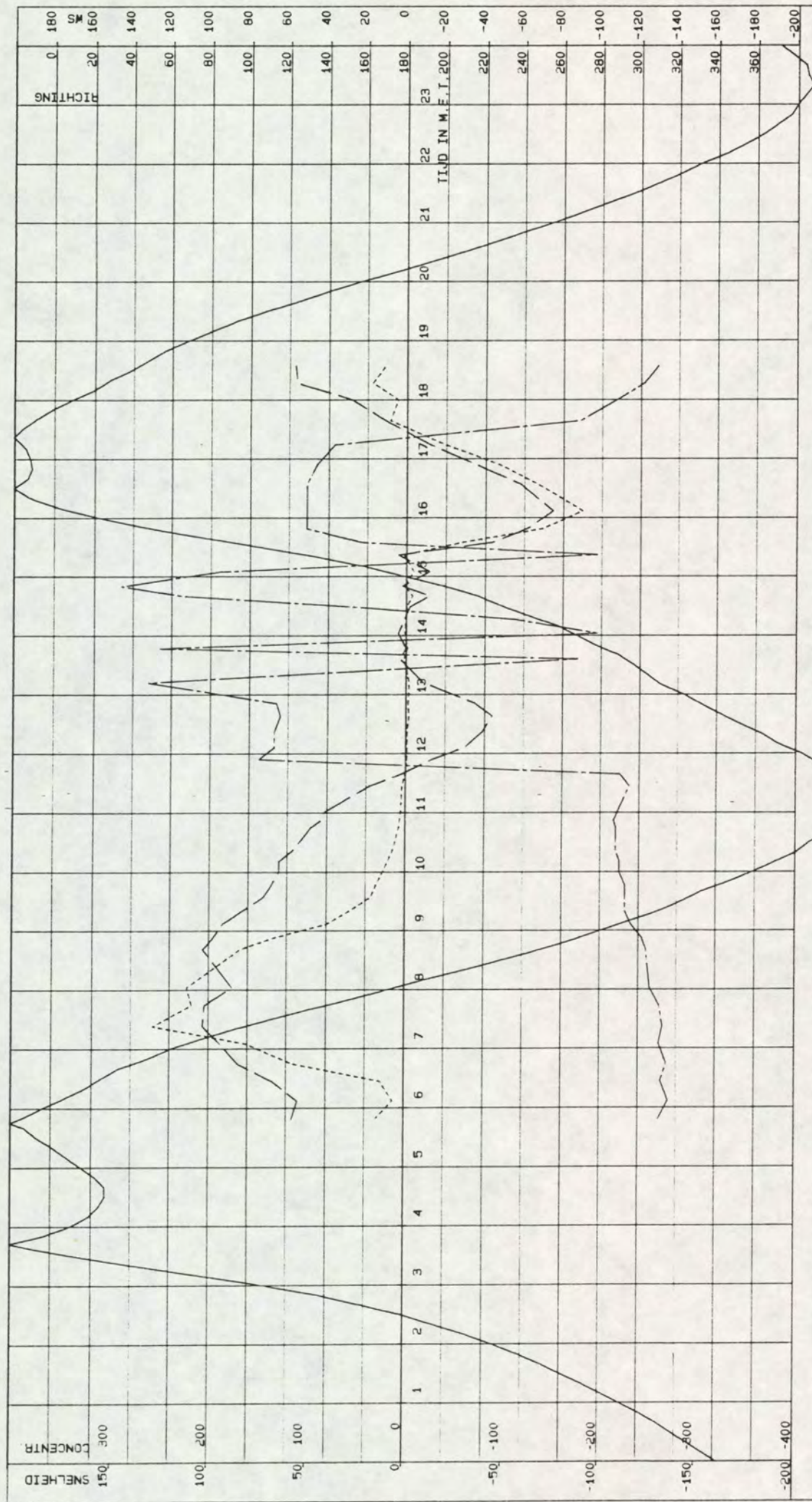
POSITIE, X, Y, 30189

POSITIE, Y, 379978

VAARTUIG : SWALINDE

KASNR 102.3.5-06

VISNR 102.3.5-10



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

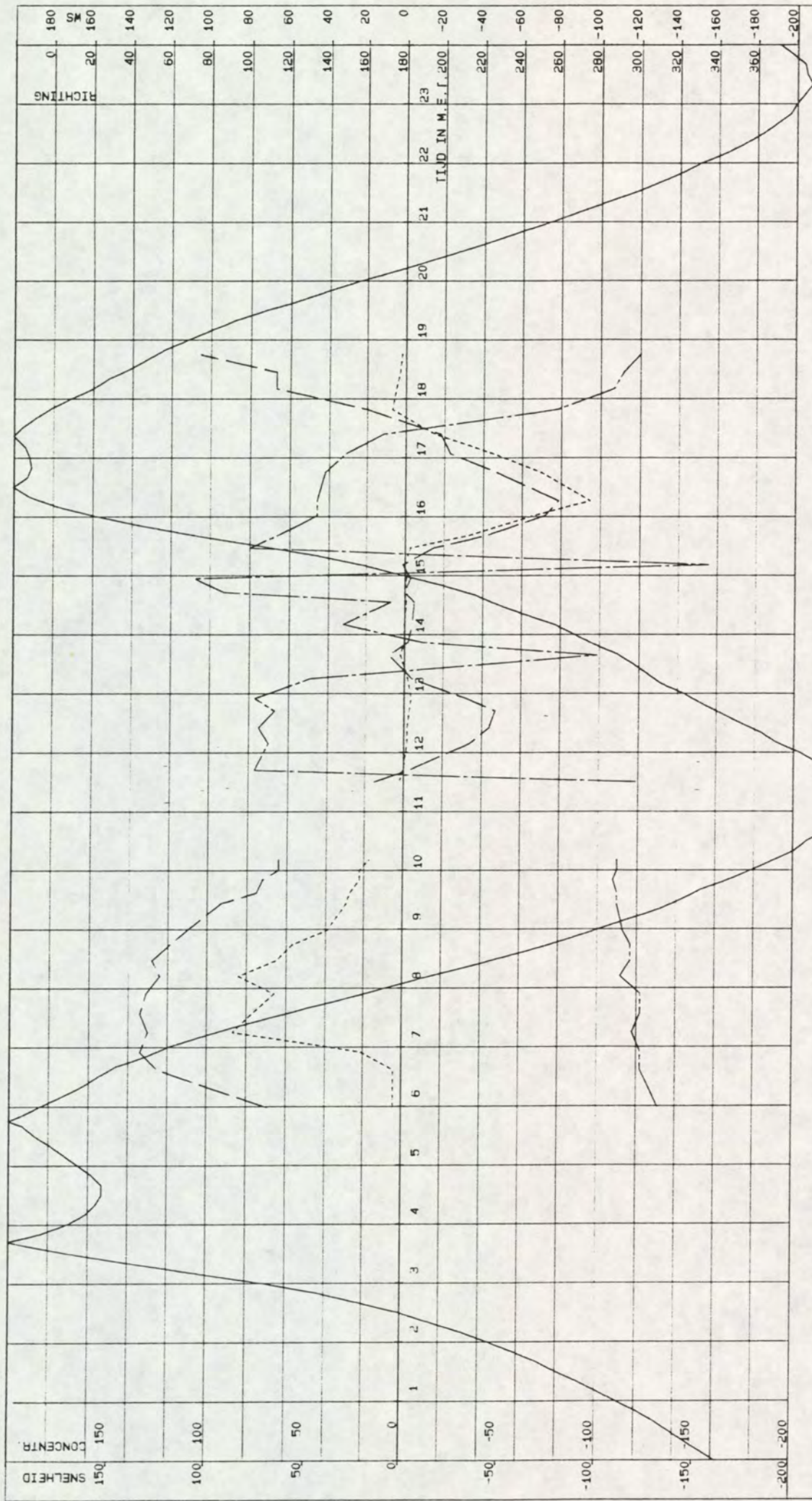
POSITIE .X. : 30189
 POSITIE .Y. : 379978

CYCLUSTIJD : 120
 MIDD. TIJD : 120

DATUM : 10-04-1989
 STARTTIJD : 05 u 45
 EINDTIJD : 18 u 45

AFSTAND TOT BODEM: 200 CM

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



VAARWATER LANGS HOOFDPLAAT

RAAI 10 MP 3

— GETIJDEN VLIS .cm.

— . Snelheid .cm/s.

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

— . Richting .deg.

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

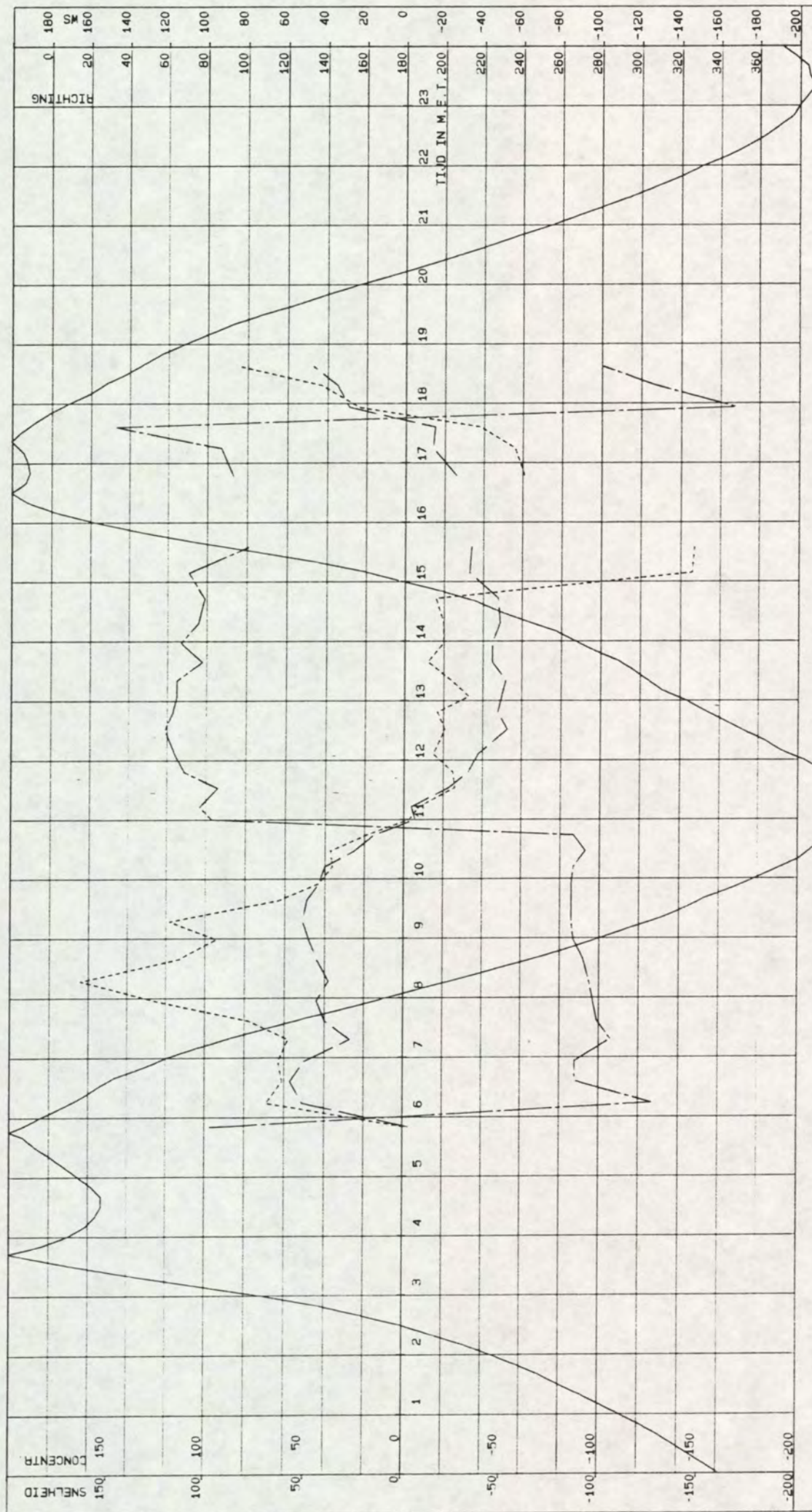
POSITIE .X. : 30189
POSITIE .Y. : 379978

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 10-04-1989
STARTTIJD : 05 u 45
EINDTIJD : 18 u 45

AFSTAND TOT OPP. : 200 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



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

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

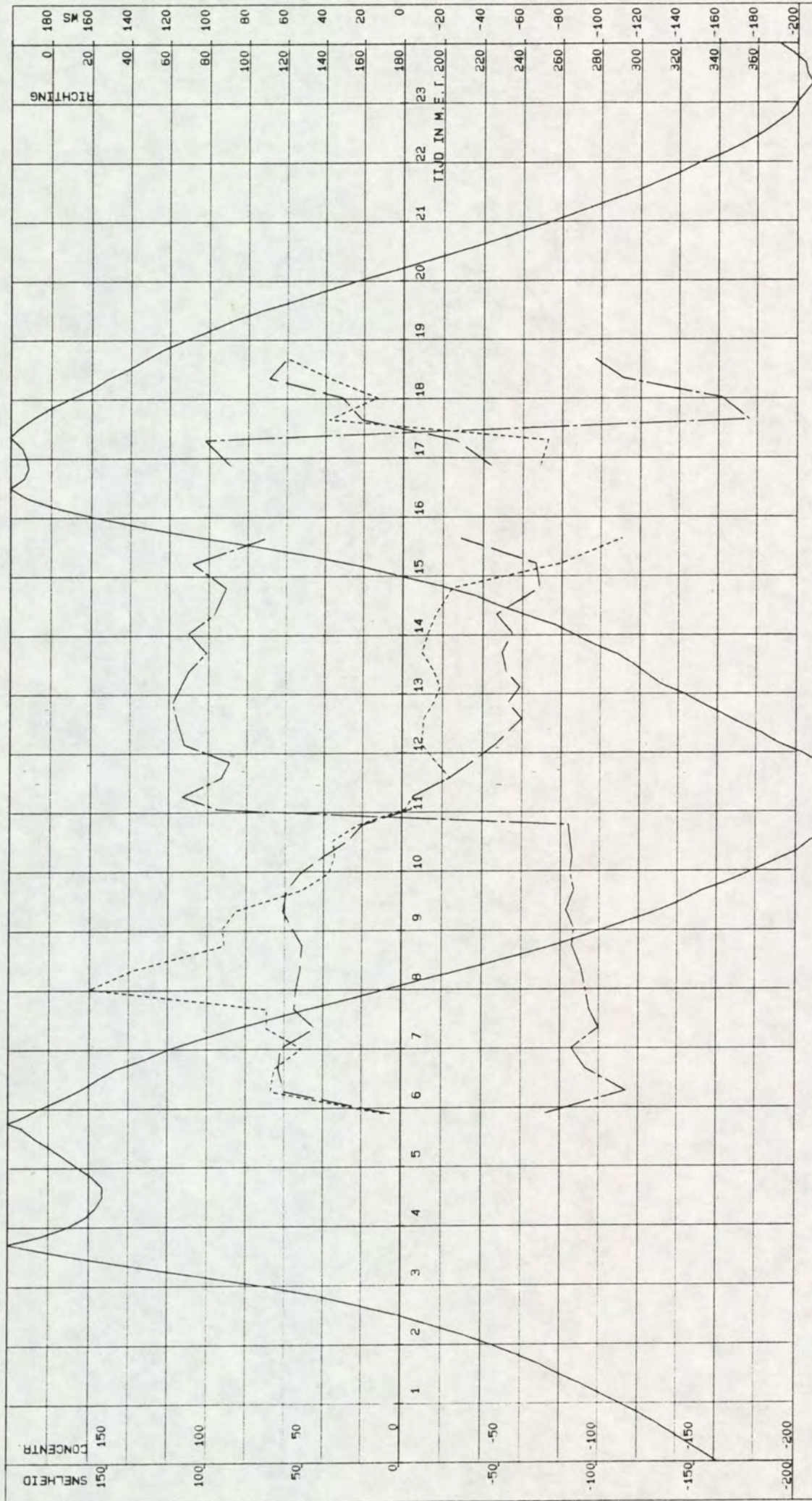
POSITIE .X. : J1182
POSITIE .Y. : J82013

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 10-04-1989
STARTTIJD : 05 u 50
EINDTIJD : 18 u 54

AFSTAND TOT BODEM. 100 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



HONTE-SCHAAR VAN SPIJKERPLAAT

RAAI 10 MP 6

CONCENTRATIE mg/l.

SNELHEID cm/s

RICHTING deg.

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

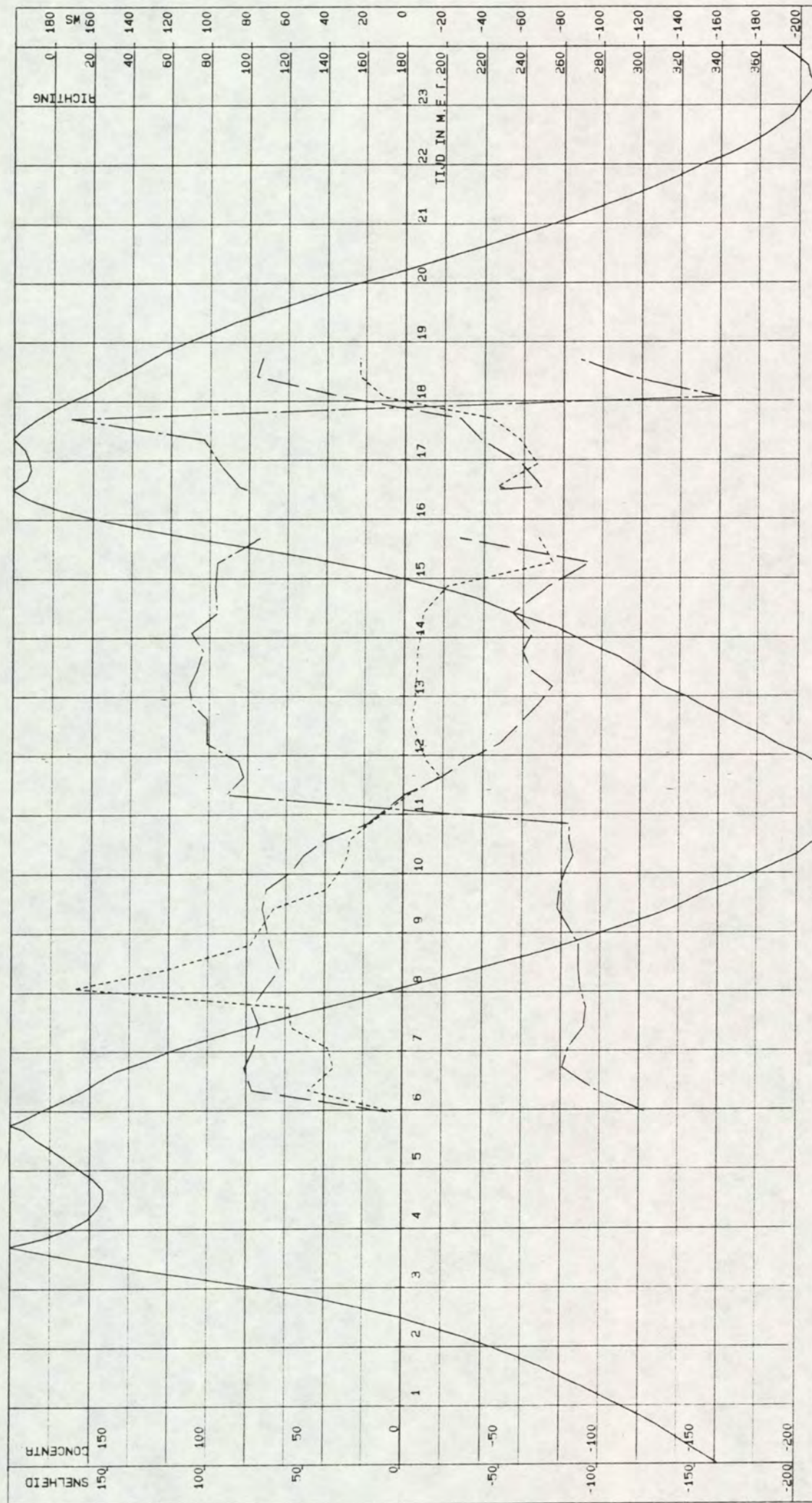
POSITIE X : J1182
POSITIE Y : J82013

CYCLUS TIJD : 120
MIDD. TIJD : 120

DATUM : 10-04-1989
STARTTIJD : 05 u 50
EINDTIJD : 18 u 54

AFSTAND TOT BODEM: 200 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



HONTE-SCHAAR VAN SPIJKERPLAAT

RAAI 10 MP 6

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

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

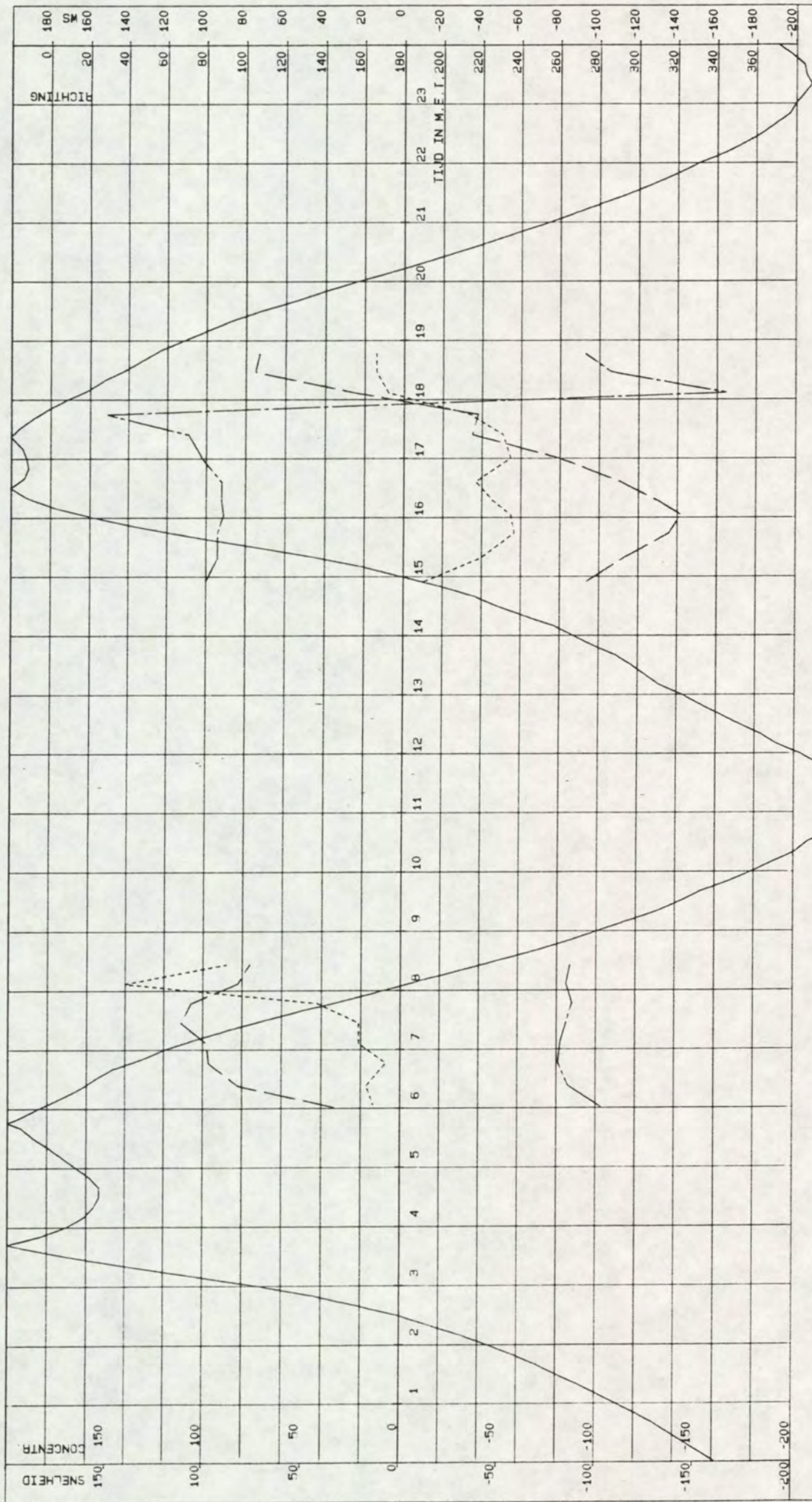
POSITIE .X. : J1182
 POSITIE .Y. : 382013

CYCLUS TIJD : 120
 MIDD. TIJD : 120

DATUM : 10-04-1989
 START TIJD : 05 u 50
 EINDE TIJD : 18 u 54

AFSTAND TOT BODEM. 400 CM

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



HONTE-SCHAAR VAN SPIJKERPLAAT

RAAI 10 MP 6

GETIJDEN VLIS .cm. SNEELHEID .cm/s. CONCENTRATIE, mg/l. RICHTING, deg.

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

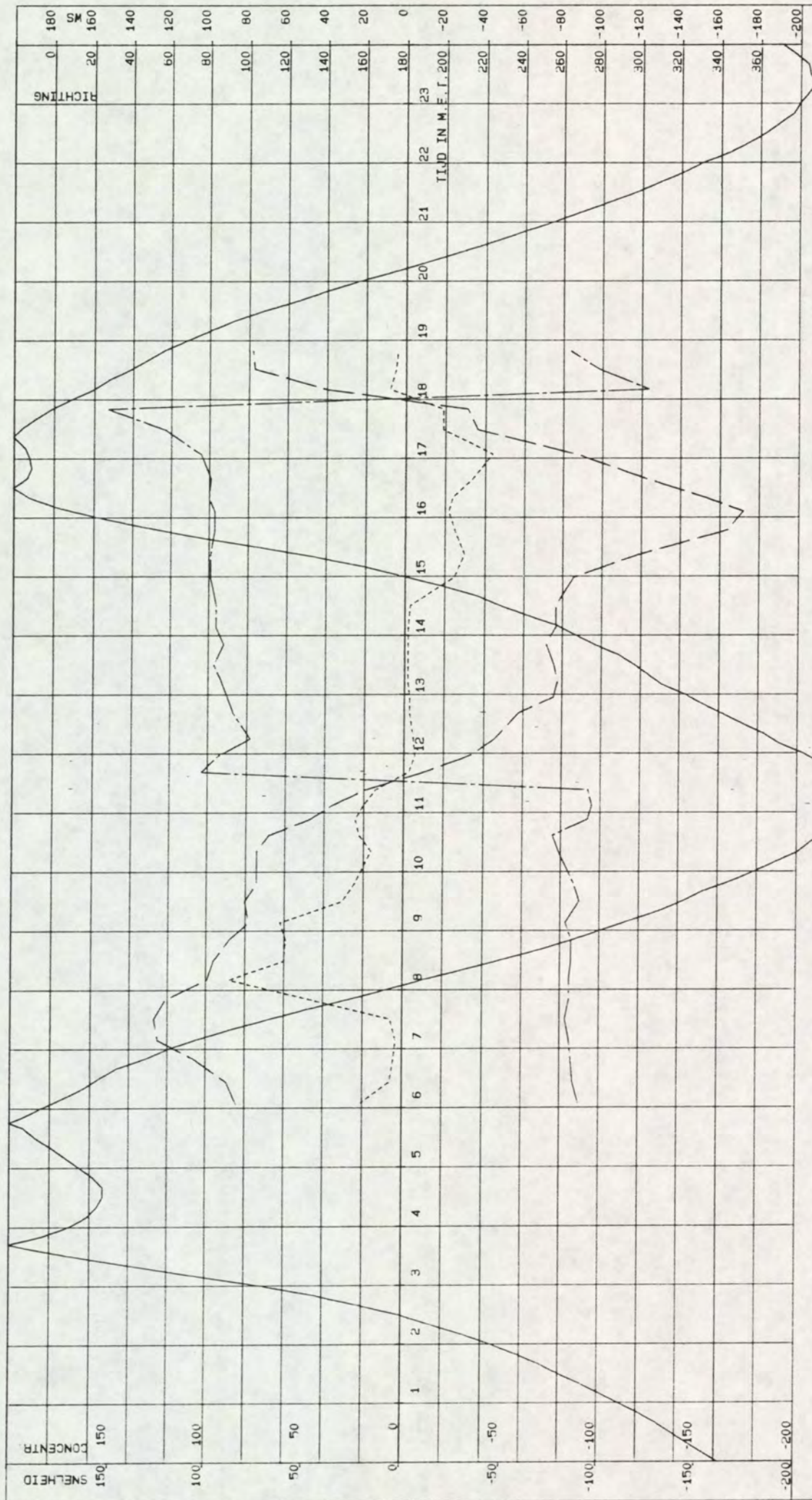
POSITIE .X. : J1182
POSITIE .Y. : J82013

CYCLUS TIJD : 120
MIDD. TIJD : 120

DATUM : 10-04-1989
START TIJD : 05 u 50
EIND TIJD : 18 u 54

AFSTAND TOT BODEM: 800 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



HONTE-SCHAAR VAN SPIJKERPLAAT

RAAI 10 MP 6

RICHTING, deg.

CONCENTRATIE, mg/l.

SNELHEID, cm/s.

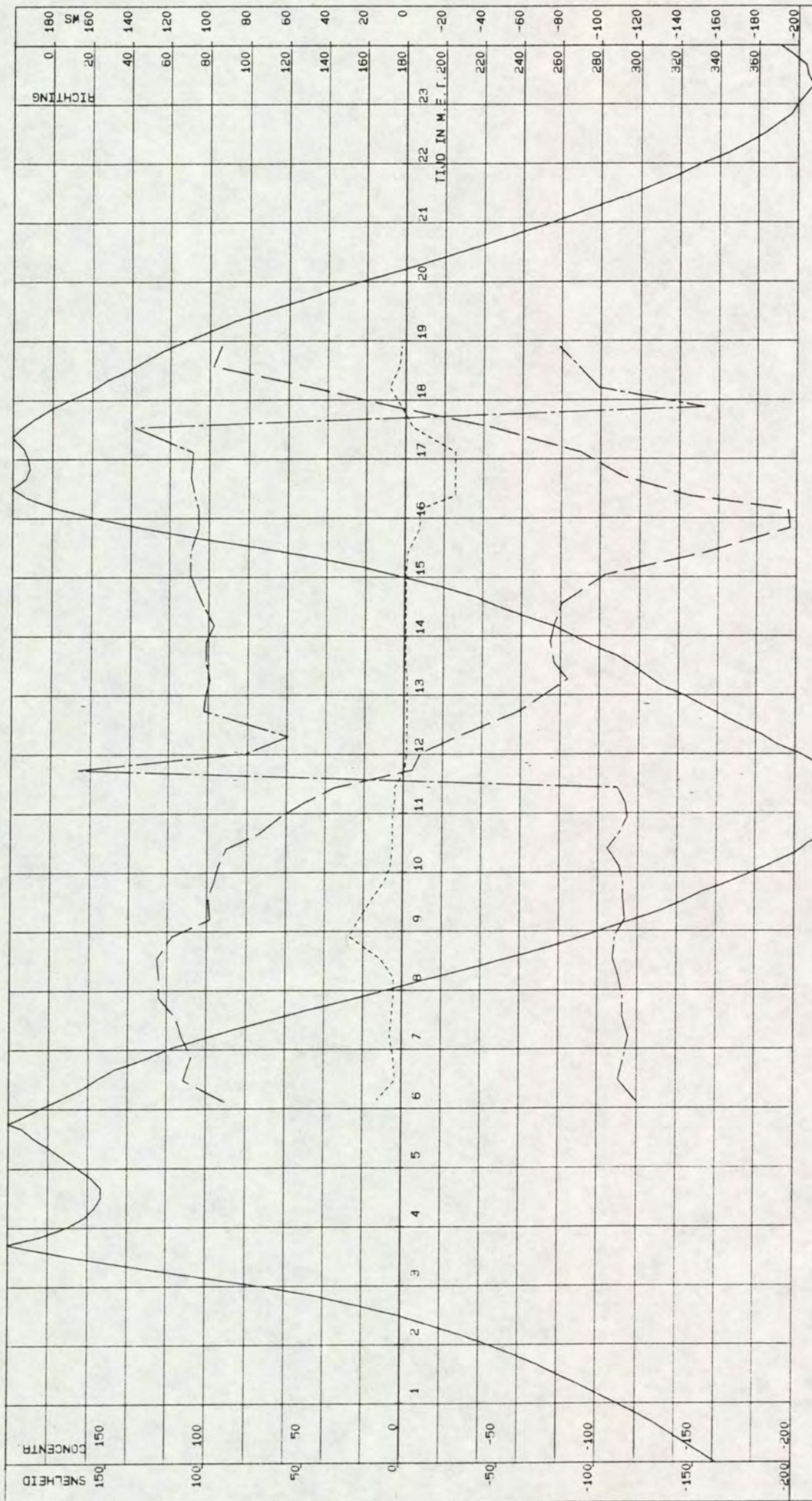
VAARTUIG : STEENVLIET
KASNR. : 102.3.5-08
VISNR. : 102.3.3-04

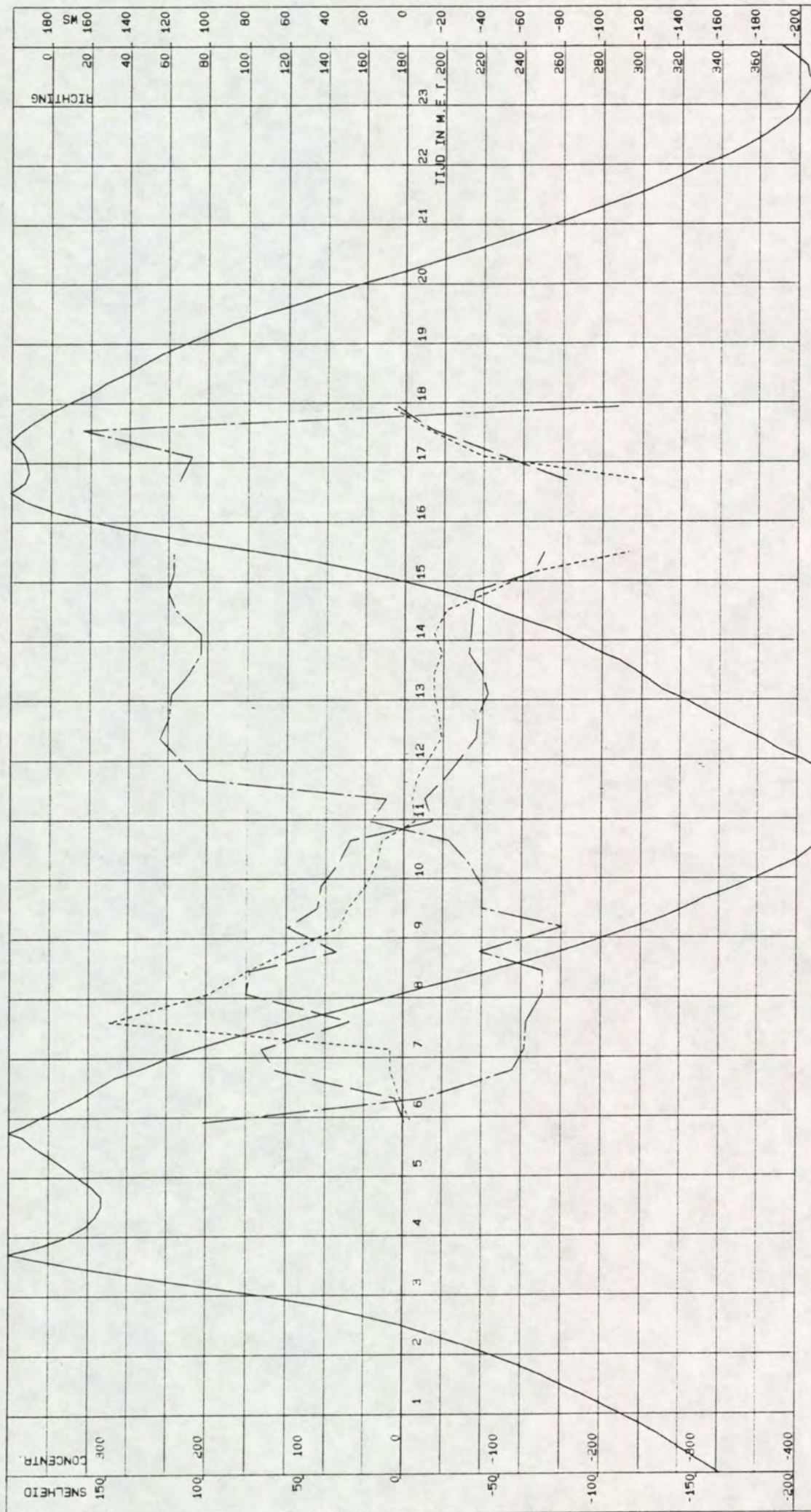
POSITIE X : 31182
POSITIE Y : 382013

DATUM : 10-04-1989
STARTTIJD : 05 u 50
EINDTIJD : 18 u 54

AFSTAND TOT OPP. : 800 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST





RAAI 10 MP 7

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

VAARTUIG : MOLENVLIET
KASNR. : 102.3.5-11
VISNR. : 102.3.3-02

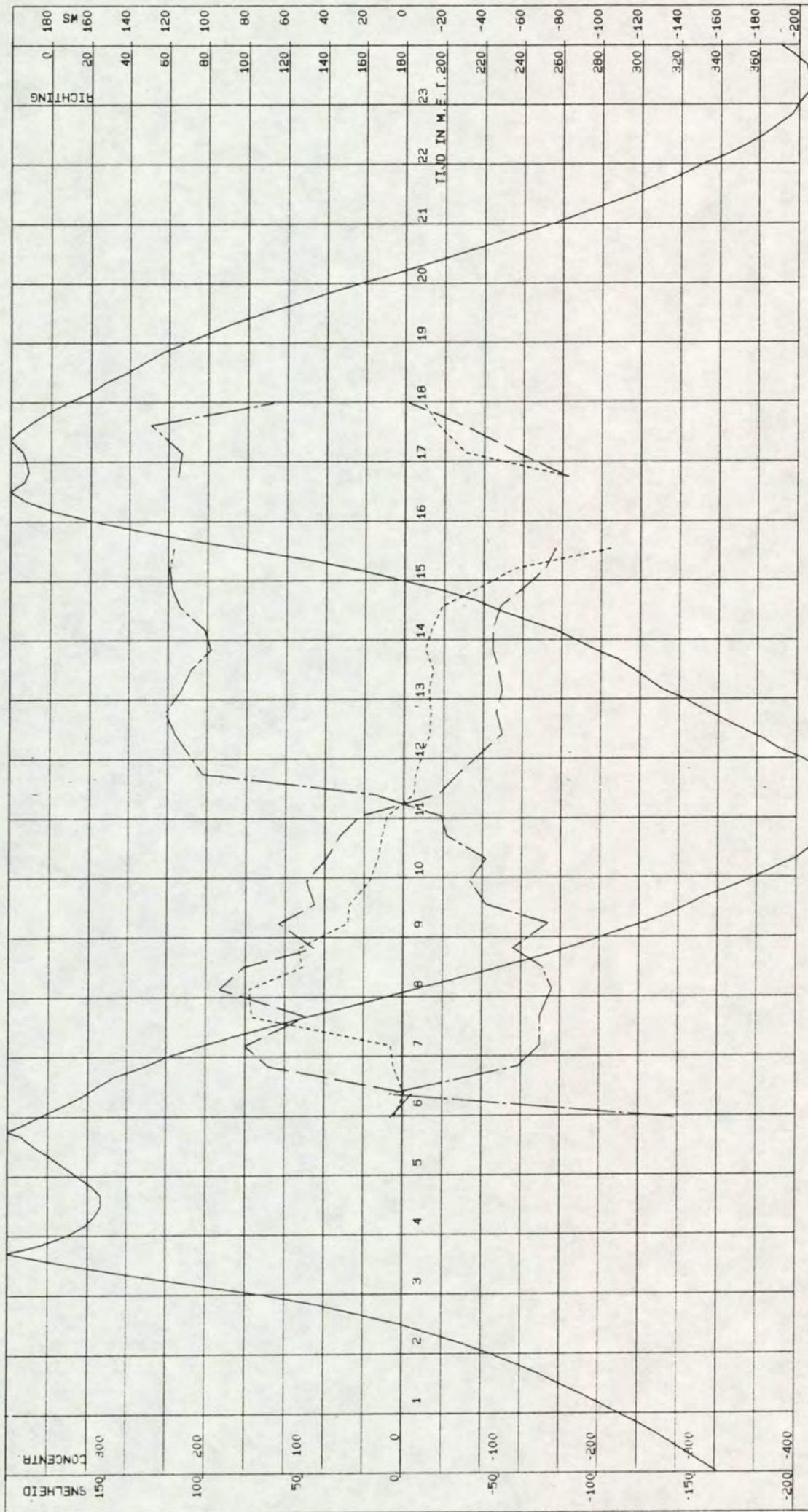
POSITIE .X. : J1238
POSITIE .Y. : J82672

CYCLUSTIJD : 120
WIDD. TIJD : 120

DATUM : 10-04-1989
STARTTIJD : 05 u 55
EINDTIJD : 18 u 16

AFSTAND TOT BODEM. 100 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

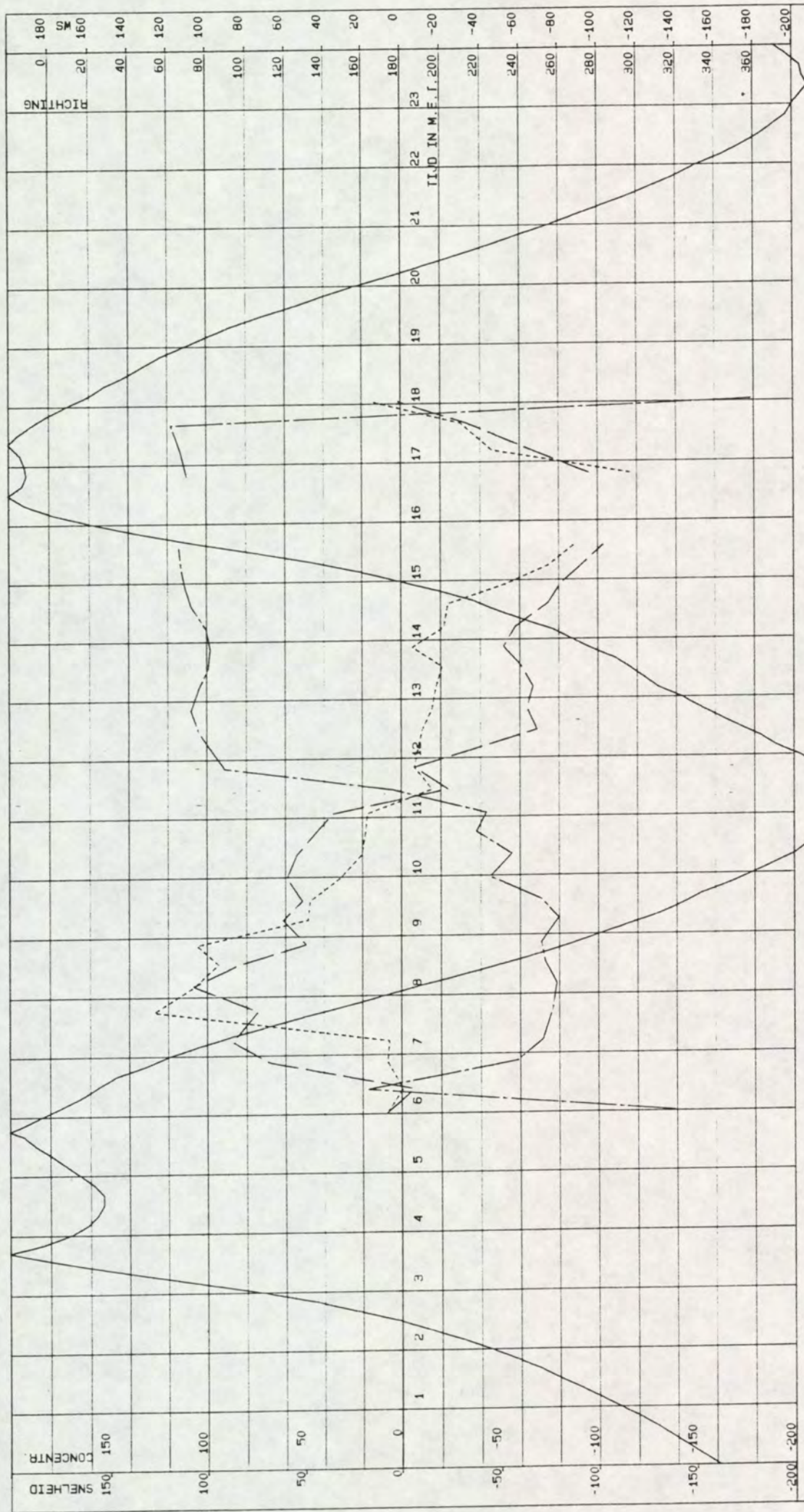


HONTE-SCHAAR VAN SPIJKERPLAAT

RAAI 10 MP 7

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

VAARTUIG : MOLENVLIET KASINR. : 102.3.5-11 VISNR. : 102.3.3-02	CYCLUS TIJD : 120 MIDD. TIJD : 120	DATUM : 10-04-1989 STARTTIJD : 05 u 55 EINDTIJD : 18 u 16	AFSTAND TOT BODEM: 200 CM RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST
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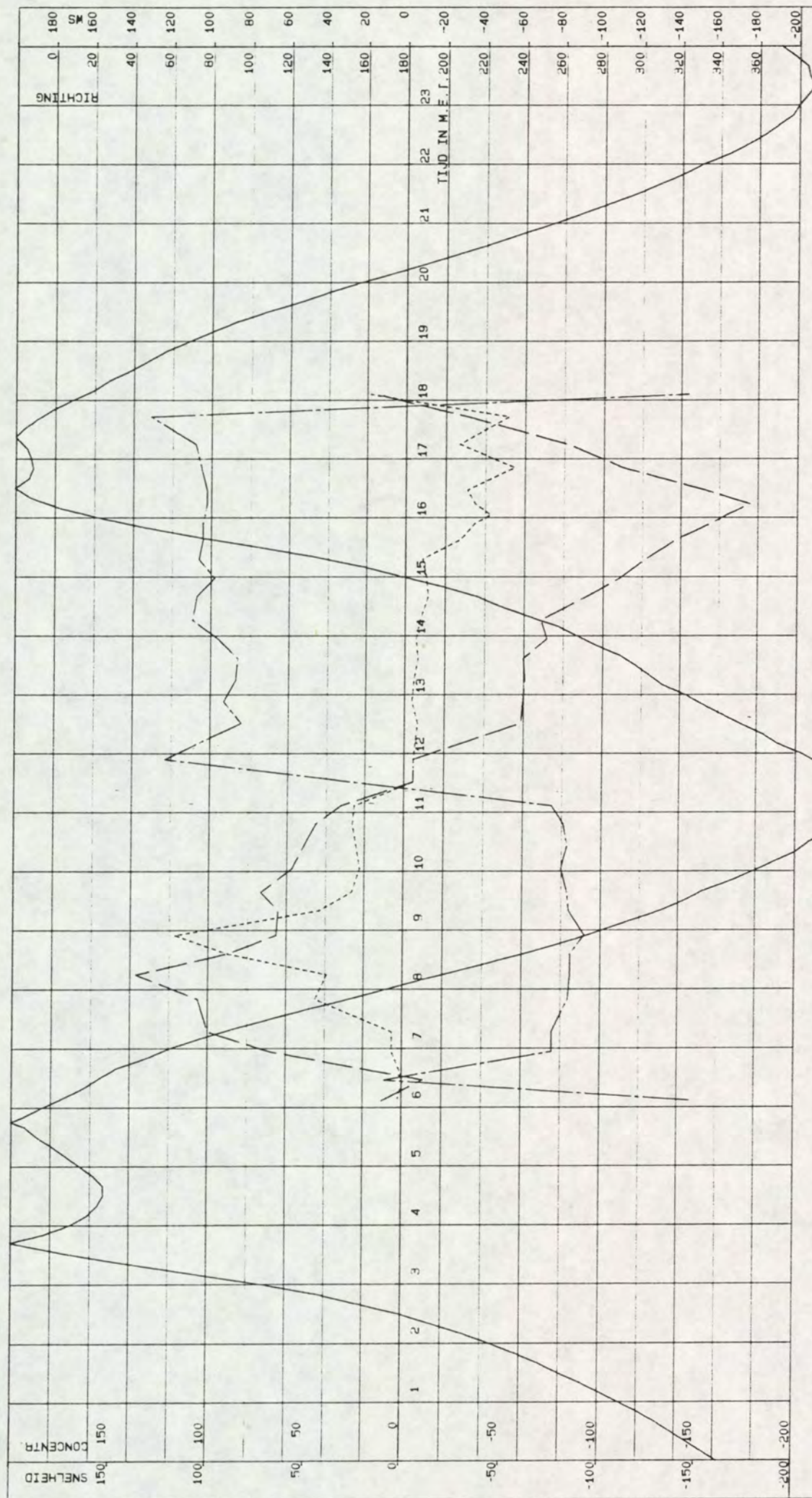


HONTE-SCHAAR VAN SPIJKERPLAAT

RAAI 10 MP 7

VAARTUIG : MOLENVLIET KASTNR. : 102.3.5-11 VISNR : 102.3.3-02	POSITIE X : 31238 POSITIE Y : 382672	CYCLUS TIJD : 120 MID. TIJD : 120	DATUM : 10-04-1989 START TIJD : 05 u 55 EIND TIJD : 18 u 16	AFSTAND TOT BODEM: 400 CM	RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST
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GETIJDEN VLIS .cm. ——— SNELHEID .cm/s. ——— CONCENTRATIE .mg/l. ——— RICHTING .deg.



HONTE-SCHAAR VAN SPIJKERPLAAT

RAAI 10 MP 7

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

VAARTUIG . MOLENVLIET
KASNR. 102.3 5-11
VISNR. 102.3.3-02

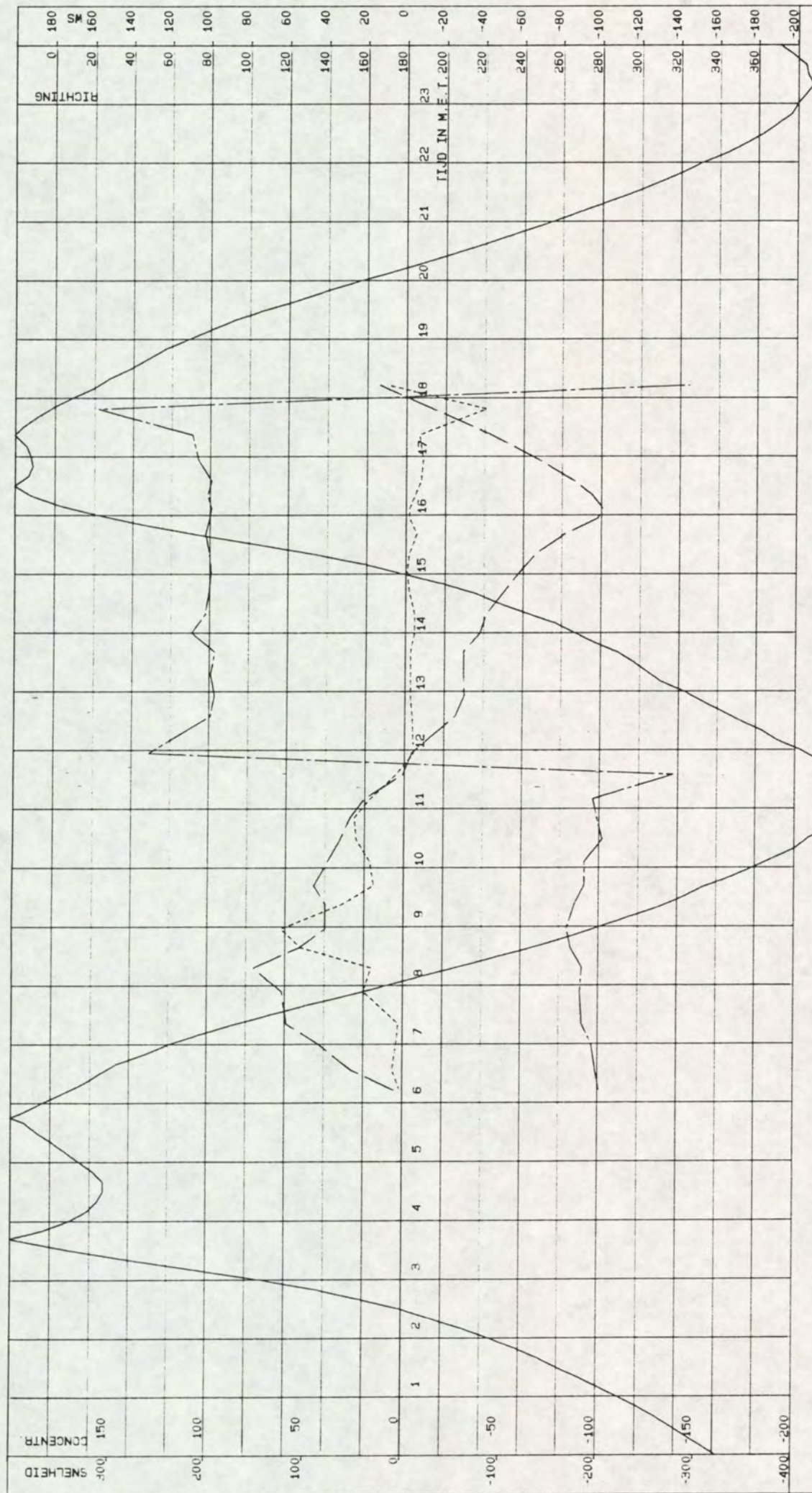
POSITIE .X. 31238
POSITIE .Y. 382672

CYCLUS TIJD : 120
MIDD. TIJD : 120

DATUM : 10-04-1989
STARTTIJD : 05 u 55
EINDTIJD : 18 u 16

AFSTAND TOT BODEM: 800 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



HONTE-SCHAAR VAN SPIJKERPLAAT

RAAI 10 MP 7

———— BETUULIJN VLIS .cm. ———— SNELHEID .cm/s. ———— CONCENTRATIE .mg/l. ———— RICHTING .deg.

VAARTUIG : MOLENVLIET
 KAS(NR. : 102.3.5-11
 VISNR. : 102.3.3-02

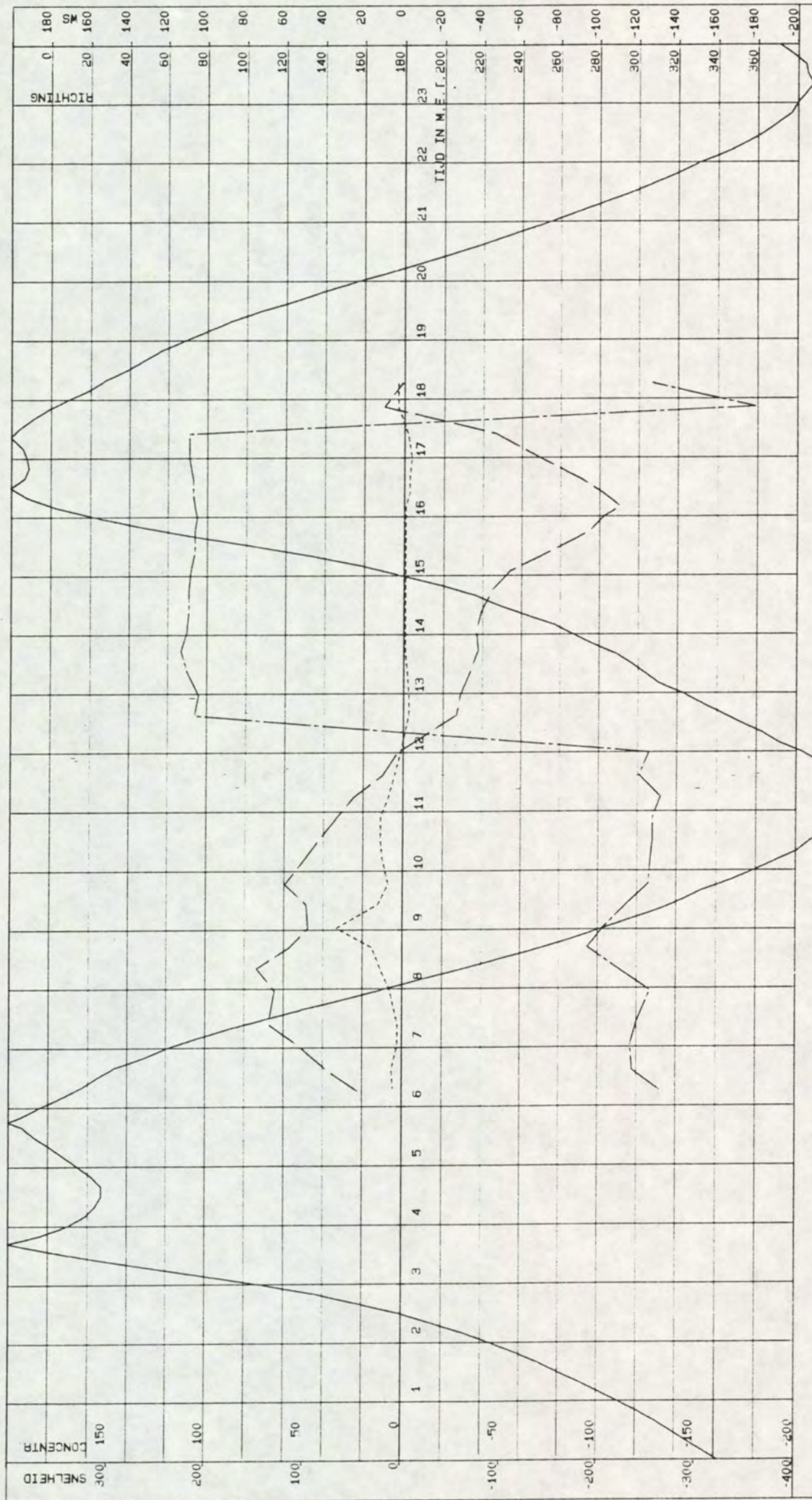
POSITIE .X. : 31238
 POSITIE .Y. : 382672

CYCLUS TIJD : 120
 MIDD. TIJD : 120

DATUM : 10-04-1989
 STARTTIJD : 05 u 55
 EINDTIJD : 18 u 16

AFSTAND TOT OPP. : 800 CM

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



RICHTING, deg.

CONCENTRATIE, mg/l.

SNELHEID, cm/s.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

AFSTAND TOT OPP. : 200 CM

DATUM : 10-04-1989

STARTTIJD : 05 u 55

EINDTIJD : 18 u 16

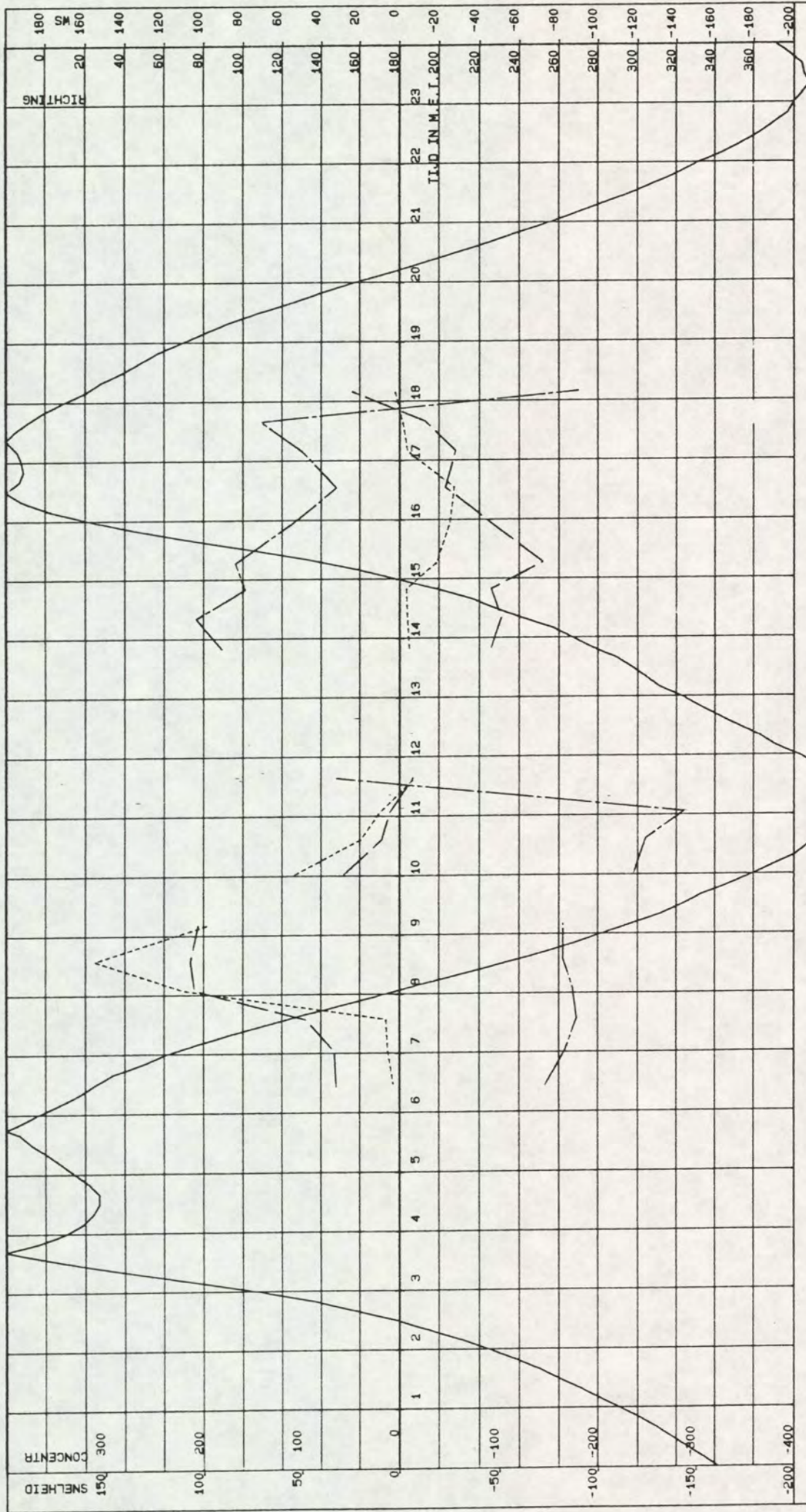
CYCLUS TIJD : 120

WIDD. TIJD : 120

POSITIE X : 31238

POSITIE Y : 482672

VAARTUIG : MOLENVLIET
KASNR. : 102.4.5-11
VISNR. : 102.4.4-02



HONTE-SCHAAR VAN SPIJKERPLAAT

RAAI 10 MP 9

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

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

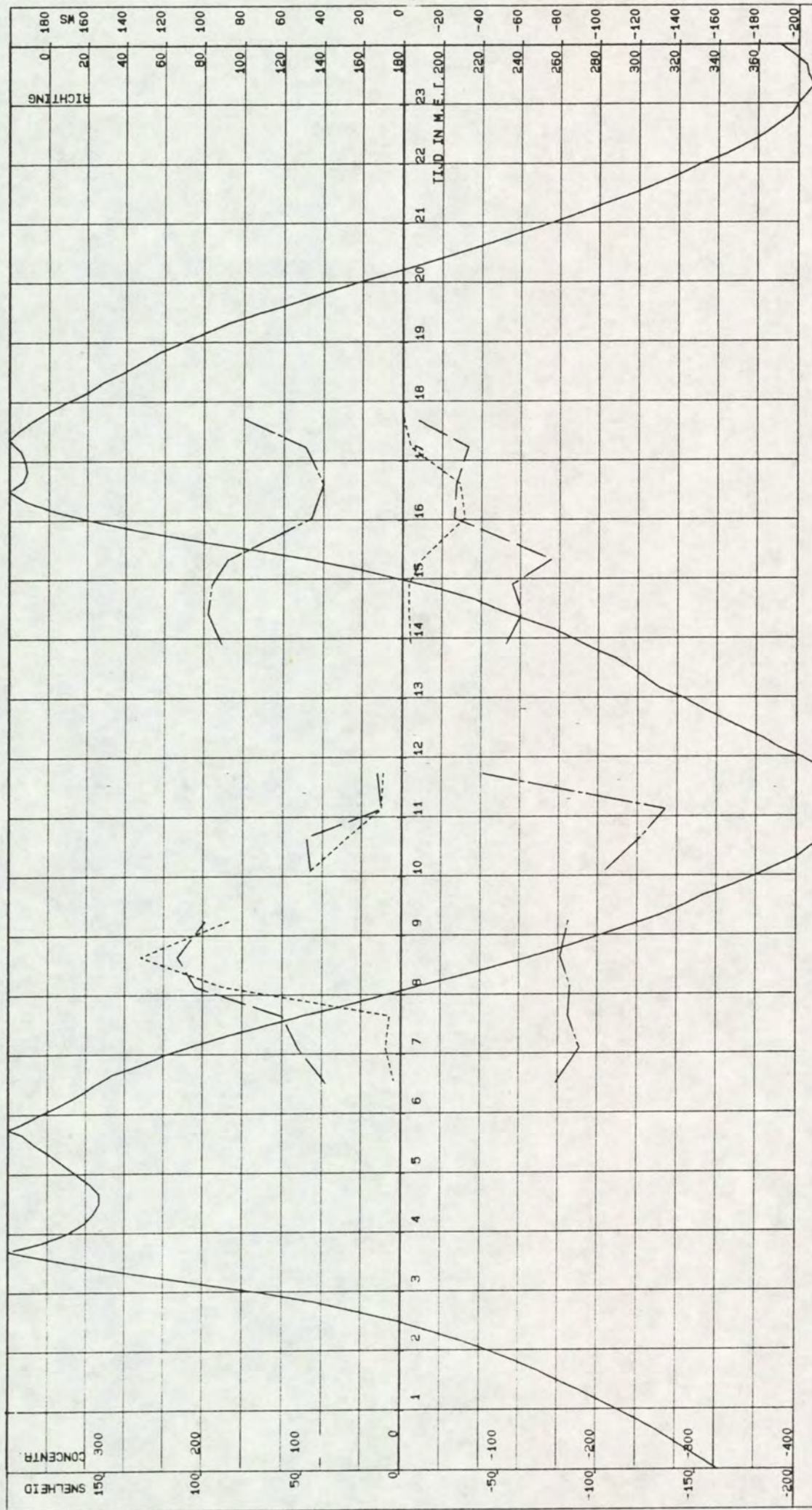
POSITIE X. : 31360
POSITIE Y. : 394260

CYCLUSTIJD : 120
MIDDTIJD : 120

DATUM : 10-04-1989
STARTTIJD : 06 u 27
EINDTIJD : 18 u 32

AFSTAND TOT BODEM. 100 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



HONTE-SCHAAR VAN SPIJKERPLAAT

RAAI 10 MP 9

CONCENTRATIE mg/l. ——— RICHTING deg.

GETIJDEN VLIS cm. ——— SNELHEID cm/s.

VAARTUIG : MIJTVLIET
KASTNR. : 102.3.5-07
VISNR. : 102.3.3-09

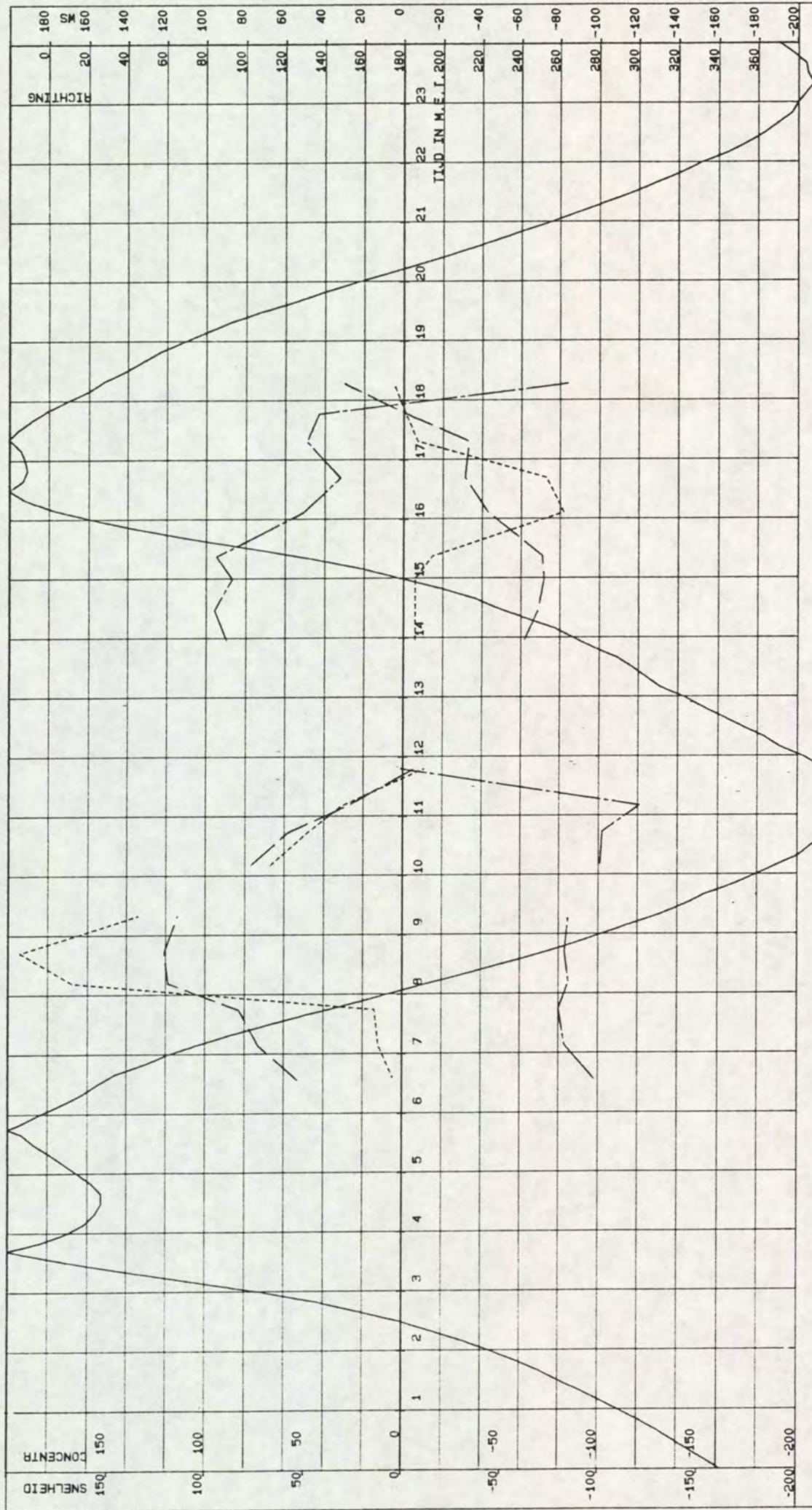
POSITIE X. : 31360
POSITIE Y. : 384260

CYCLUSTIJD : 120
MID. TIJD : 120

DATUM : 10-04-1989
STARTTIJD : 06 u 27
EINDTIJD : 18 u 32

AFSTAND TOT BODEM: 200 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



HONTE-SCHAAR VAN SPIJKERPLAAT

RAAI 10

MP 9

..... CONCENTRATIE mg/l. ——— RICHTING deg.

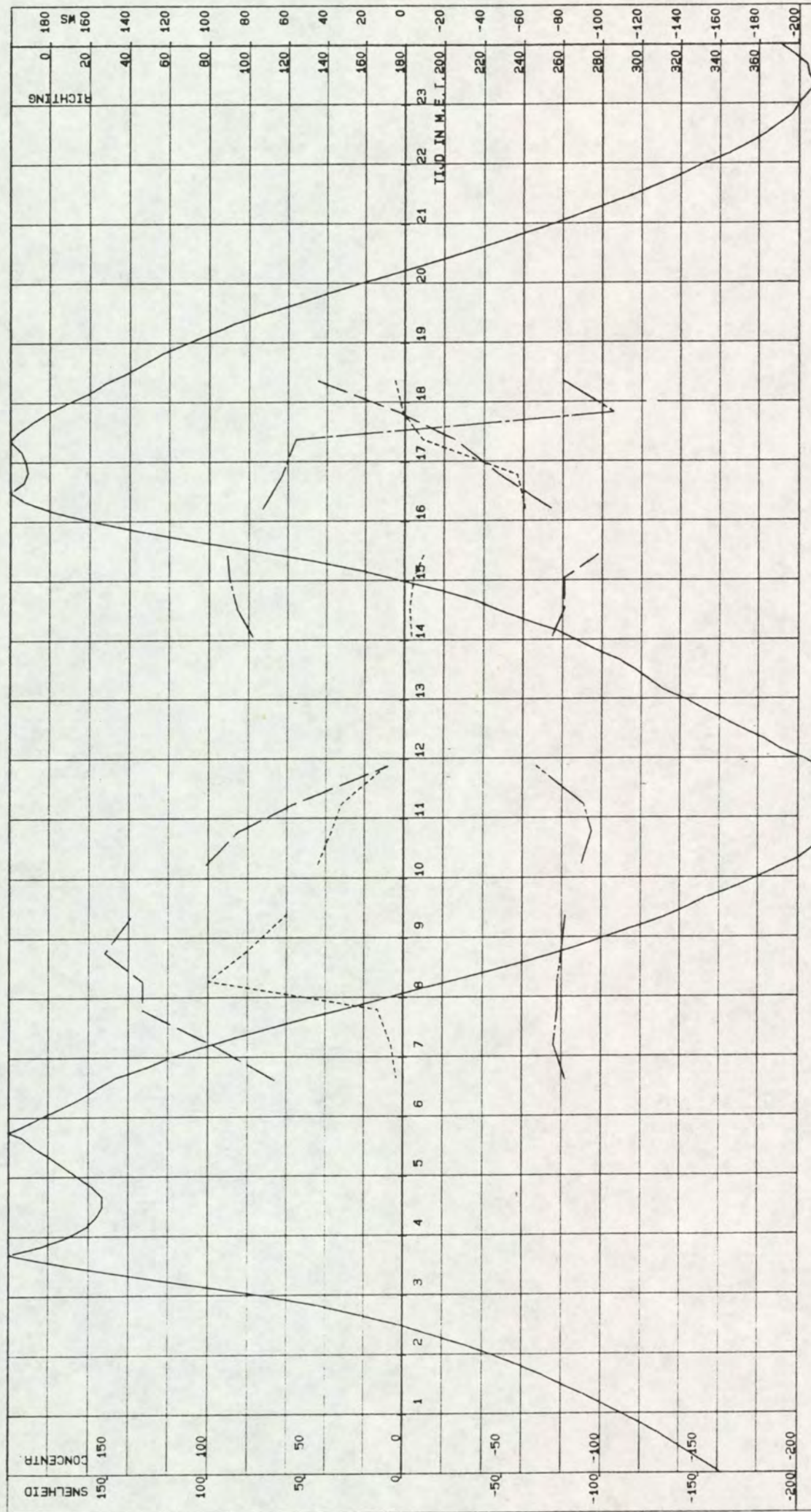
VAARTUIG : WJTVLIET
KASNR. : 102.3.5-07
VISNR. : 102.3.3-09

POSITIE X : 31360
POSITIE Y : 384260

DATUM : 10-04-1989
STARTTIJD : 06 u 27
EINDTIJD : 18 u 32

AFSTAND TOT BODEM: 400 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



----- CONCENTRATIE mg/l.

----- SNELHEID cm/s.

----- RIJCHTING deg.

VAARTUIG : RIJSTVLIEP
KASTNR. : 102.3.5-07
VISNR. : 102.3.3-09

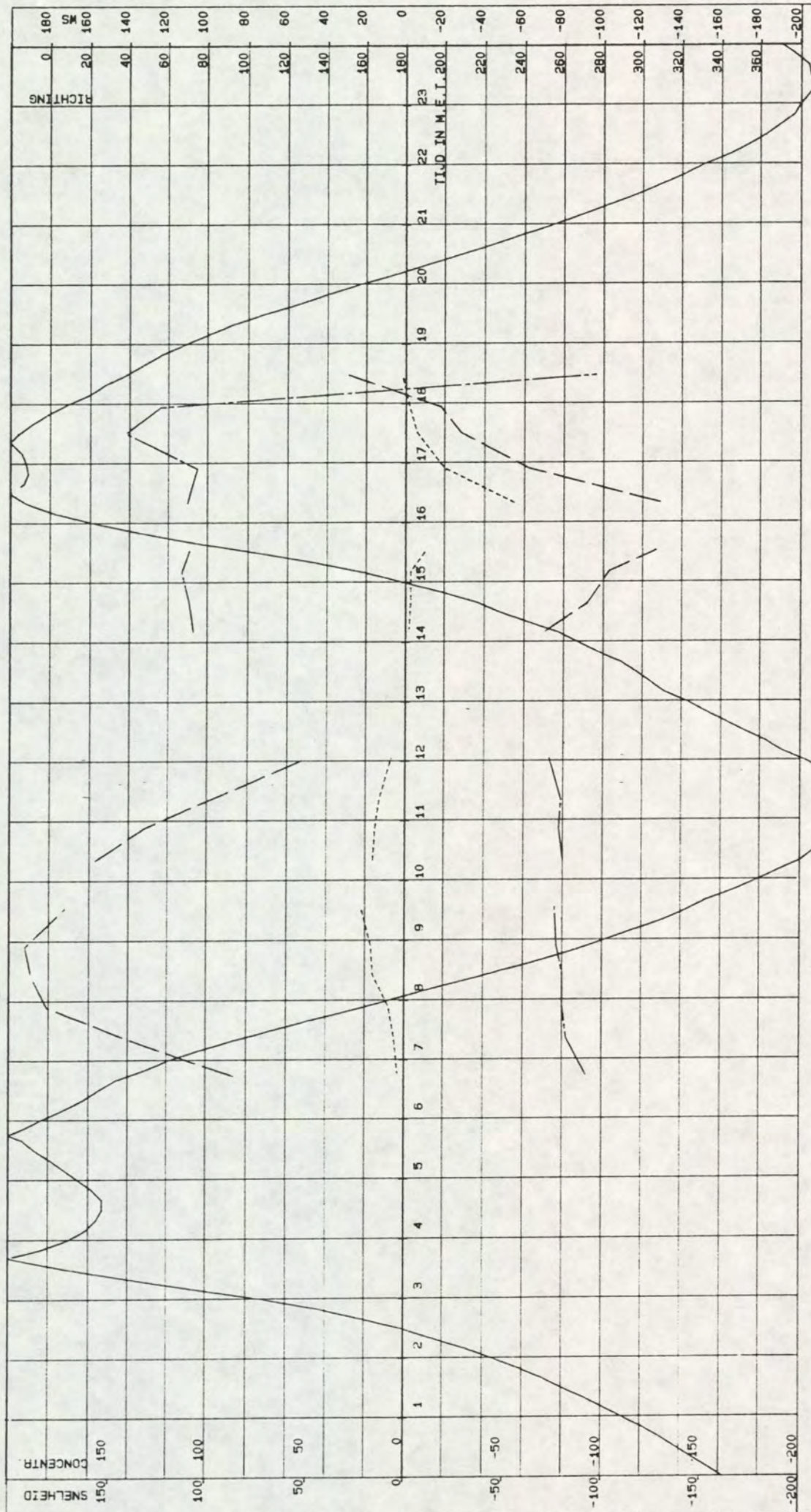
POSITIE X. : 31360
POSITIE Y. : 384260

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 10-04-1989
STARTTIJD : 06 u 27
EINDTIJD : 18 u 32

AFSTAND TOT BODEM: 800 CM

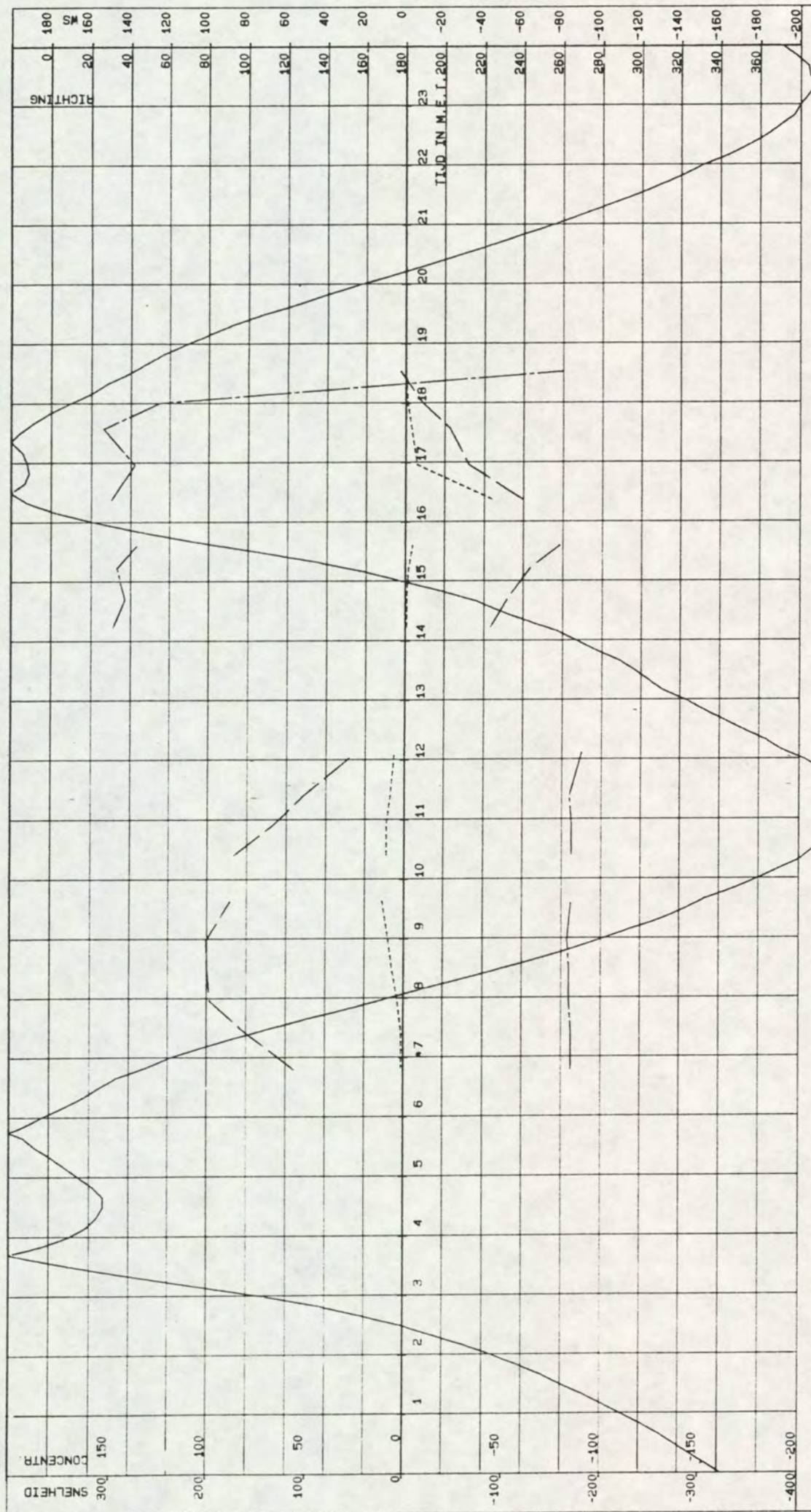
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



HONTE-SCHAAR VAN SPIJKERPLAAT

RAAI 10 MP 9

6ETIJLJUN VLIS .cm.	SNELHEID .cm/s.	CONCENTRATIE .mg/l.	RICHTING .deg.
VAARTUIG	POSITIE .X.	CYCLOSTIJD : 120	DATUM : 10-04-1989
KASNR. 102.3.5-07	POSITIE .Y.	MIDD. TIJD : 120	AFSTAND TOT OPP. : 800 CM
VISNR. 102.3.3-09			RIJKSWATERSTAAT
			DIRECTIE ZEELAND
			MEETDIENST



HONTE-SCHAAR VAN SPIJKERPLAAT

RAAI 10 MP 9

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

VAARTUIG . WILJVLIEET
 KASNR. 102.3.5-07
 VISNR. 102.3.3-09

POSITIE .X. 31360
 POSITIE .Y. 384260

CYCLUS TIJD : 120
 MIDD. TIJD : 120

DATUM : 10-04-1989
 START TIJD : 06 u 27
 EIND TIJD : 18 u 32

AFSTAND TOT OPP. . 200 CM

RIJSMATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST

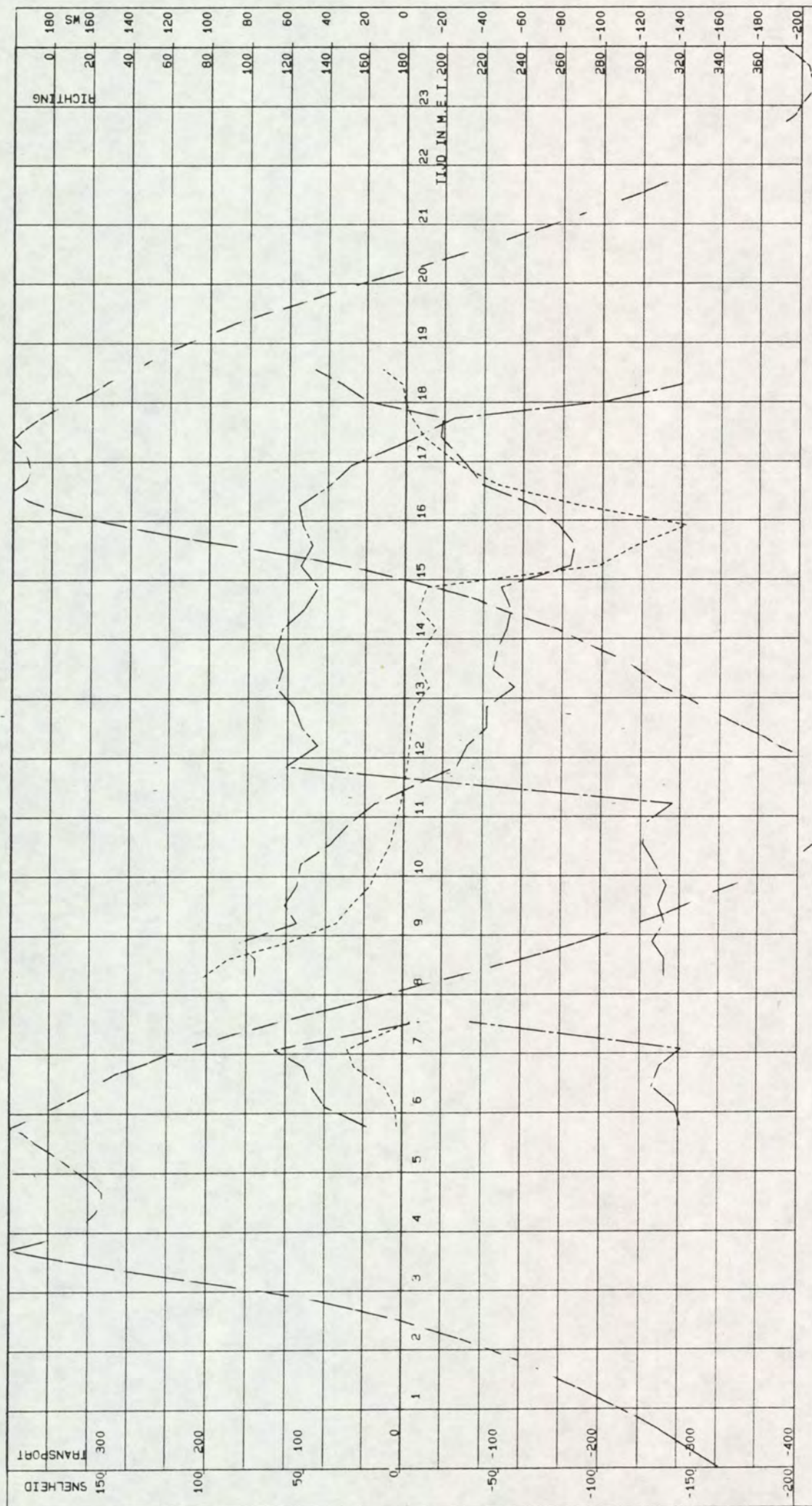
behoort bij:

notitie ZLMD nr. 89.N.079

bladnr.:

bijlage 20

Bijlage 20 : Krommen per meetniveau - zandtransport



VAARTUIG :	PLUIMPUT
KASTNR.	102.3.5-0
VISNR.	102.3.3-0

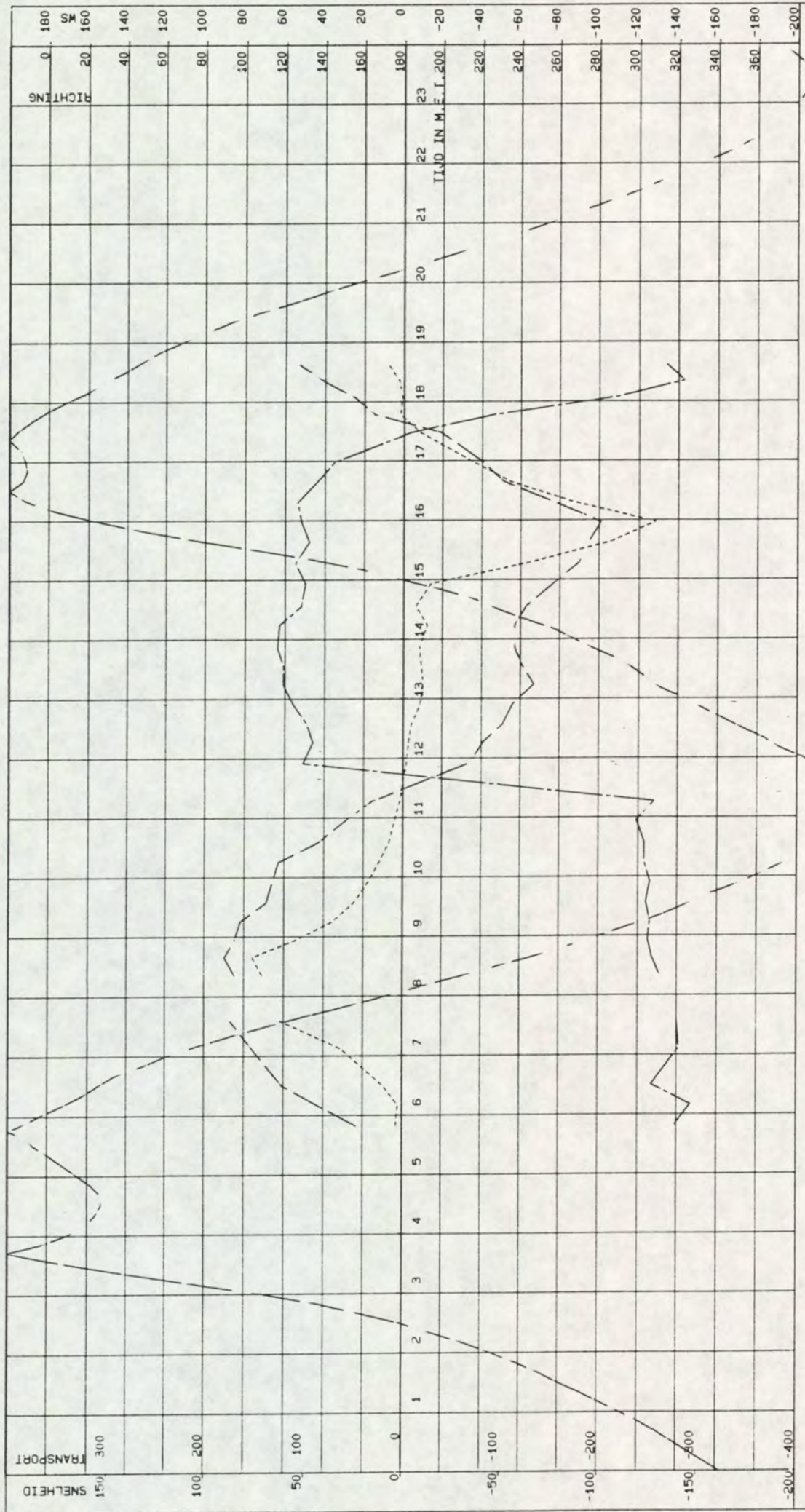
POSITION X. : 29916
POSITION Y. : 379644

CYCLUSTIJD	: 120
MIPOI I IJD	: 120

DATUM : 10-04-1989
STARTTIJD : 05 u 46
EINDTIJD : 18 u 46

AFSTAND TOT BODEM: 100 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETOIENST



RICHTING, deg.

TRANSPORT g/m2s.

SNELHEID cm/s.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

AFSTAND TOT BODEM. 200 CM

DATUM : 10-04-1989

STARTTIJD : 05 u 46

EINDTIJD : 18 u 46

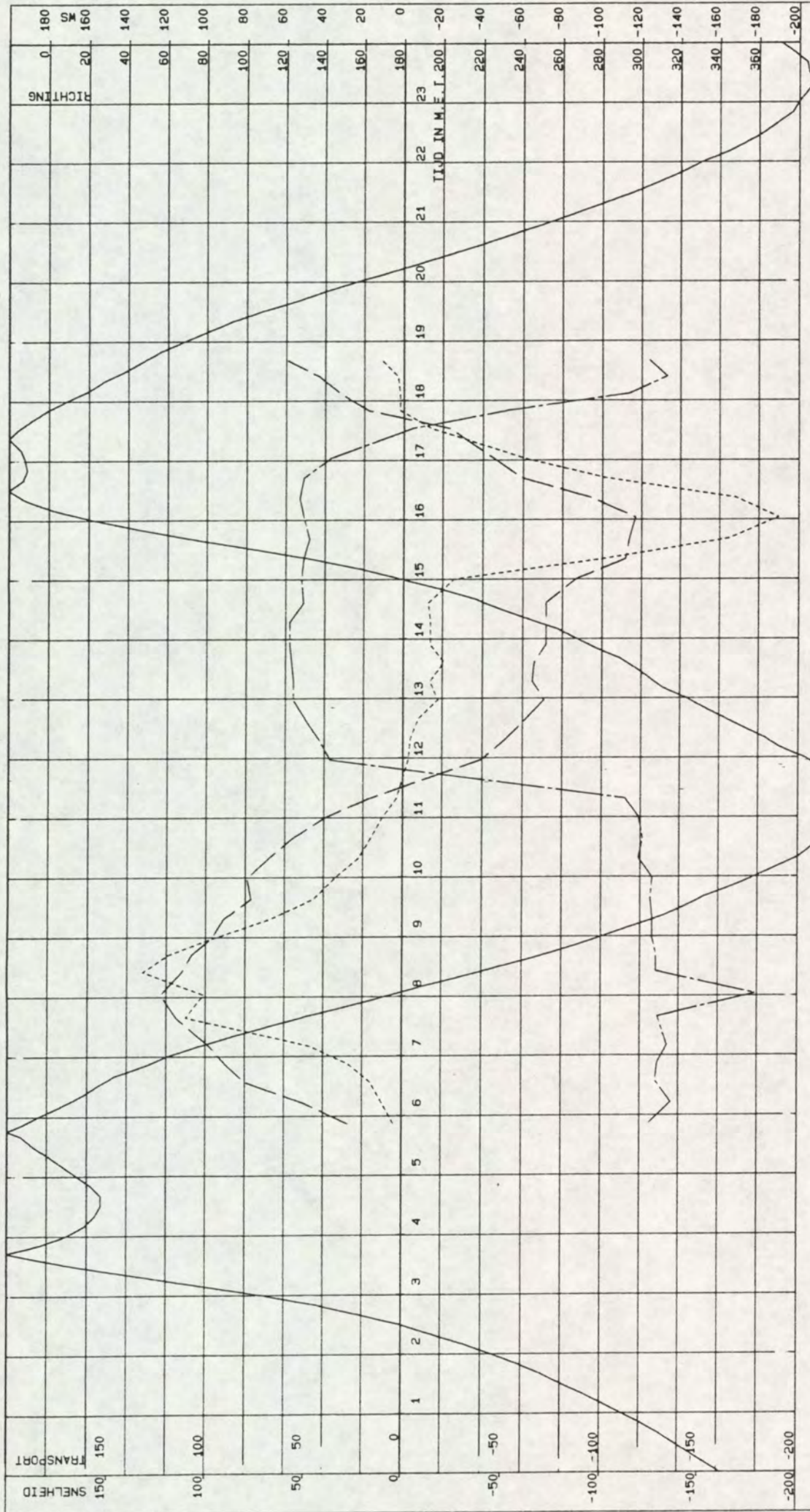
CYCLUSTIJD : 120

MIDD. TIJD : 120

POSITIE X. : 29916

POSITIE Y. : 379644

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



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

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

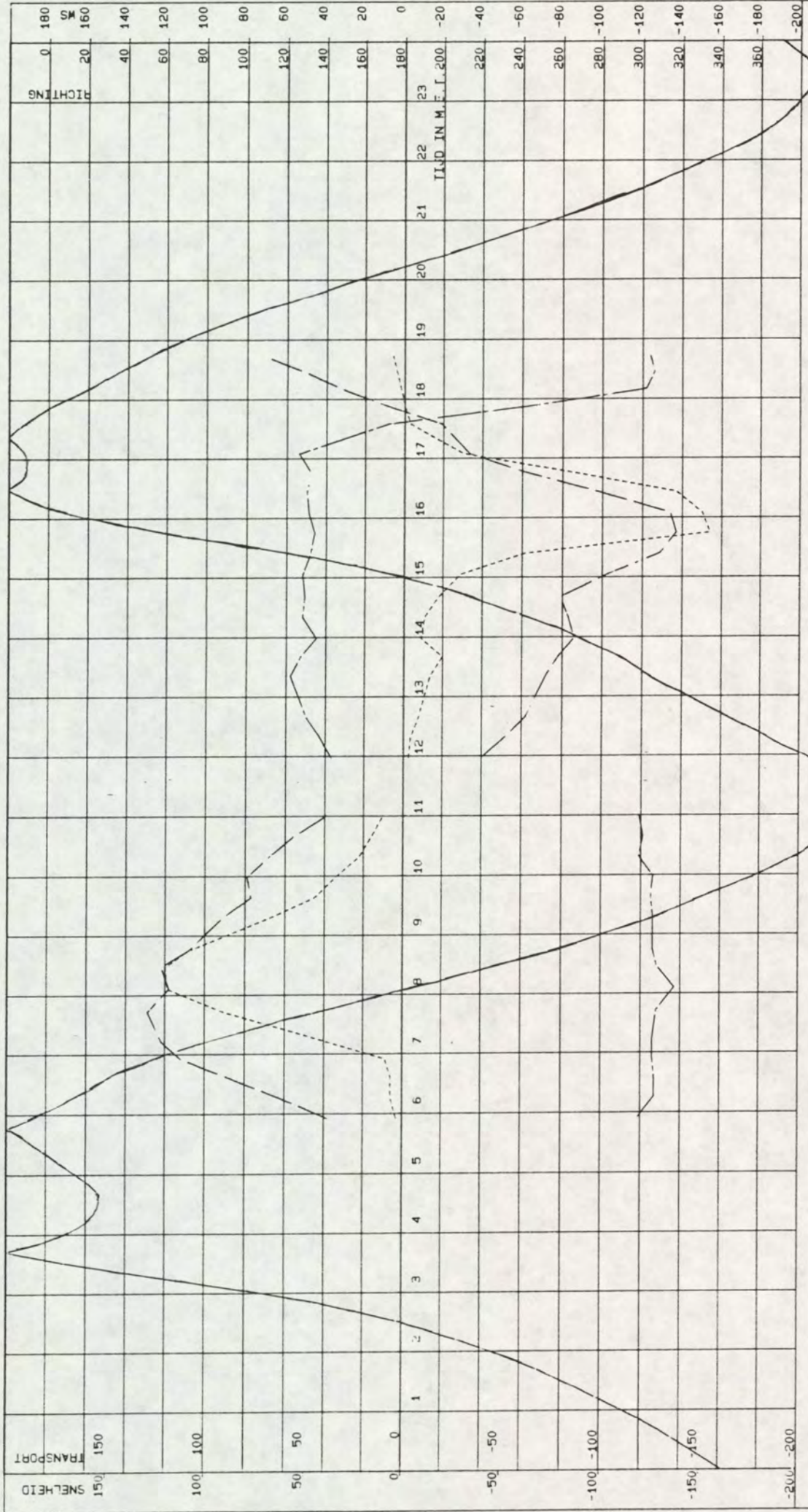
POSITIE .X. 29916
POSITIE .Y. 379644

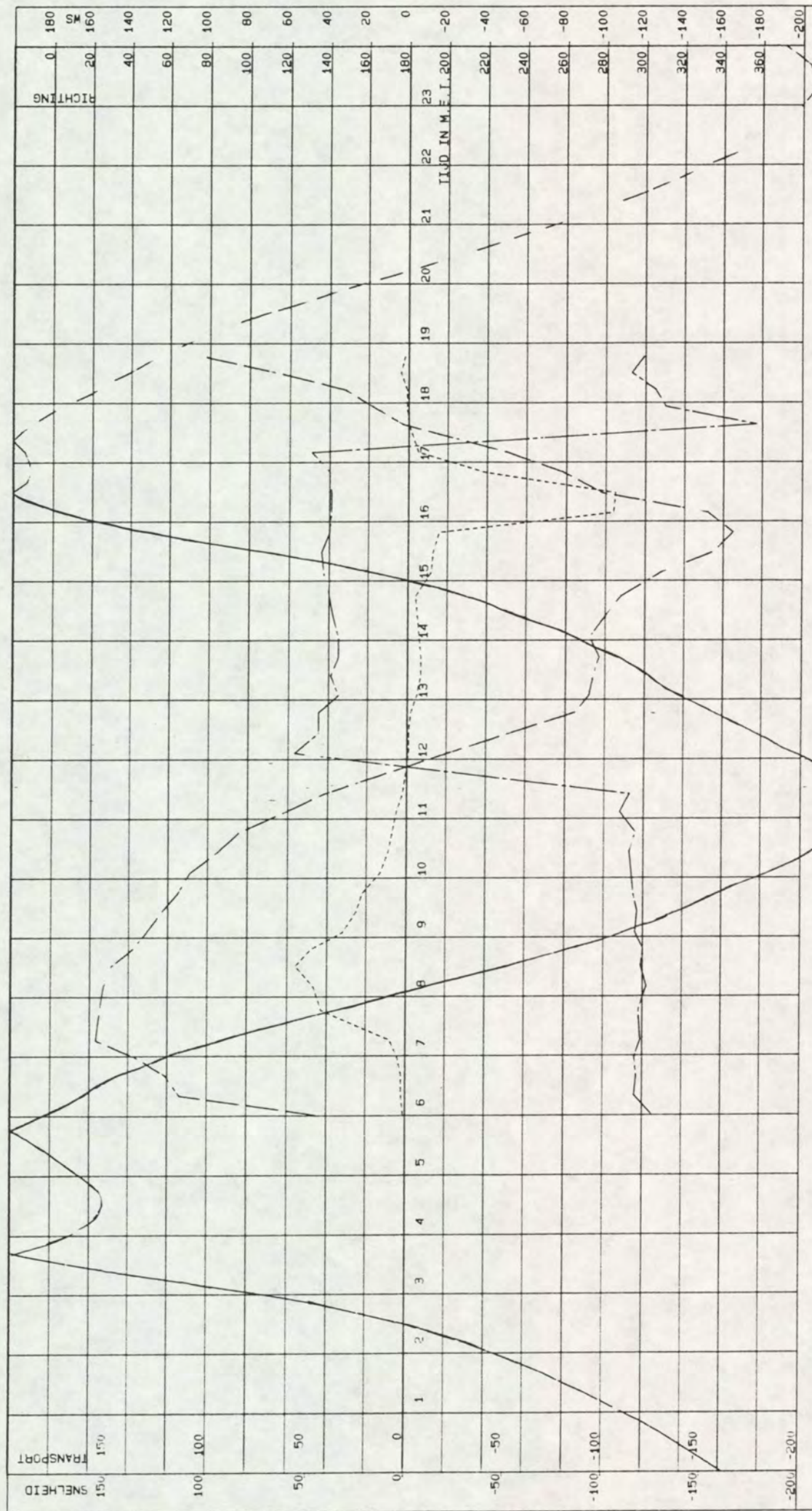
CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 10-04-1989
STARTTIJD : 05 u 46
EINDTIJD : 18 u 46

AFSTAND TOT BODEM. 400 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST





VAARWATER LANGS HET OERDPLAAT

RAAI 10 MP 2

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

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

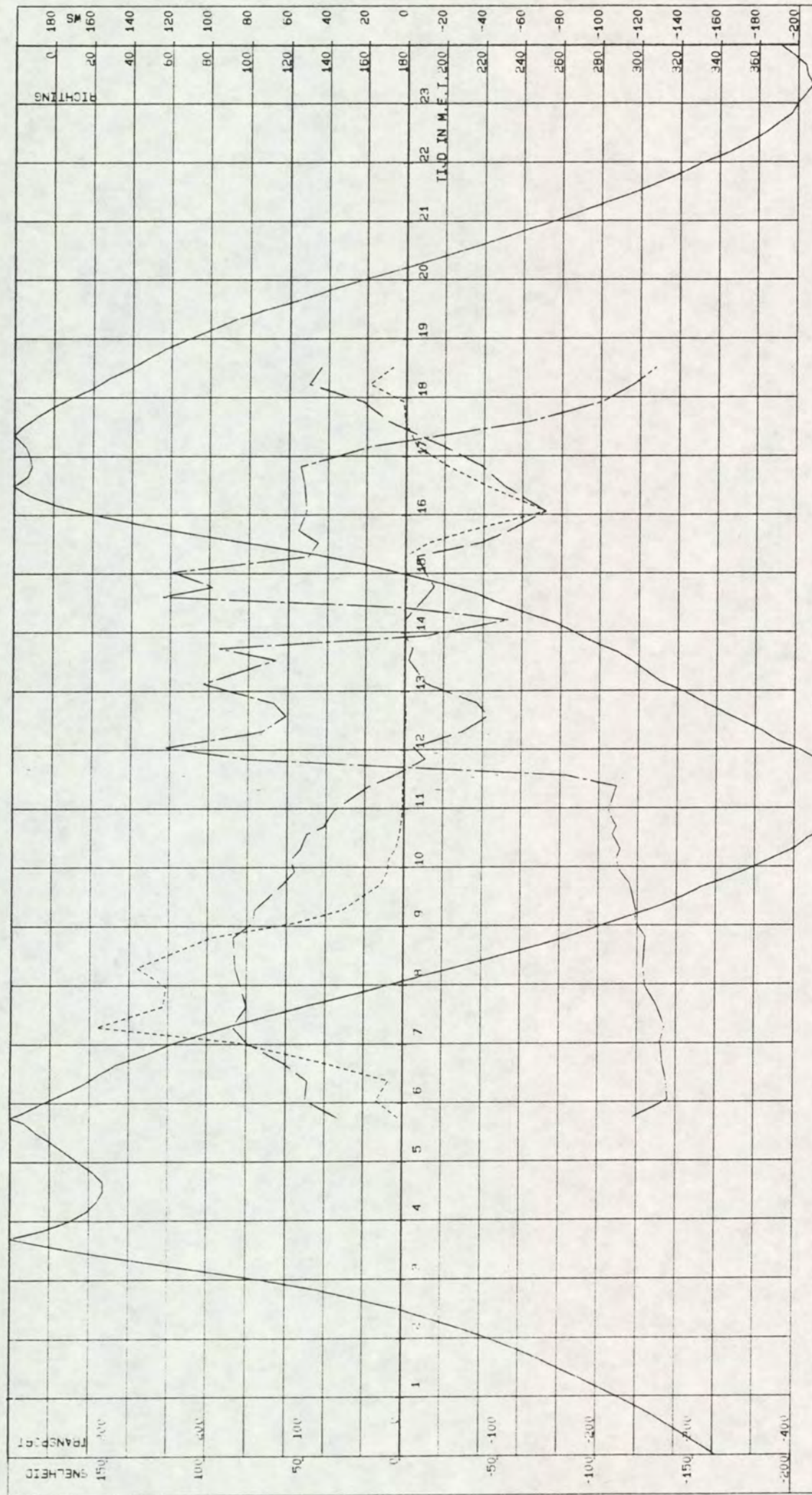
POSITIE X : 29916
 POSITIE Y : 379644

CYCLUS TIJD : 120
 MID. TIJD : 120

DATUM : 10-04-1989
 START TIJD : 05 u 46
 EIND TIJD : 18 u 46

AFSTAND TOT OERDPLAAT : 200 CM

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



RICHTING deg.

TRANSPORT . q/m²s.

SNELHEID . cm/s.

VAARTUIG : SWALINGE
KASNR. : 102.3 5-06
VISNR. : 102.3 2-10

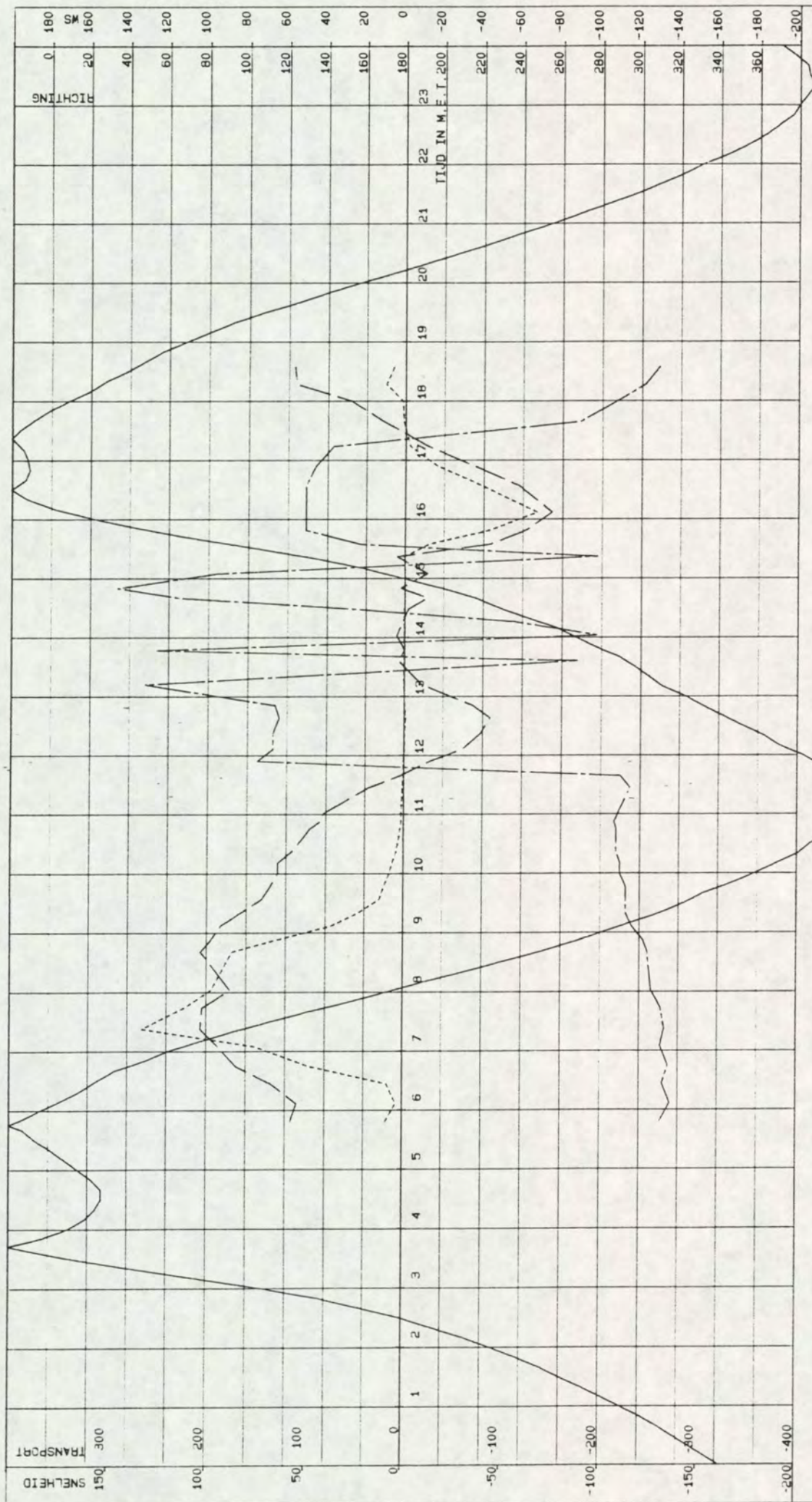
POSITIE X. : 30189
POSITIE Y. : 379978

CYCLUS TIJD : 120
MIDD. TIJD : 120

DATUM : 10-04-1989
STARTTIJD : 05 u 45
EINDTIJD : 18 u 45

AFSTAND TOT BODEM: 100 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



VAARWATER LANGS HOOFDPLAAT

RAAI 10 MP 3

— BETIJDIG VLIJLIS — Snelheid. cm/s. ———— TRANSPORT g/m²s. ———— RICHTING. deg.

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

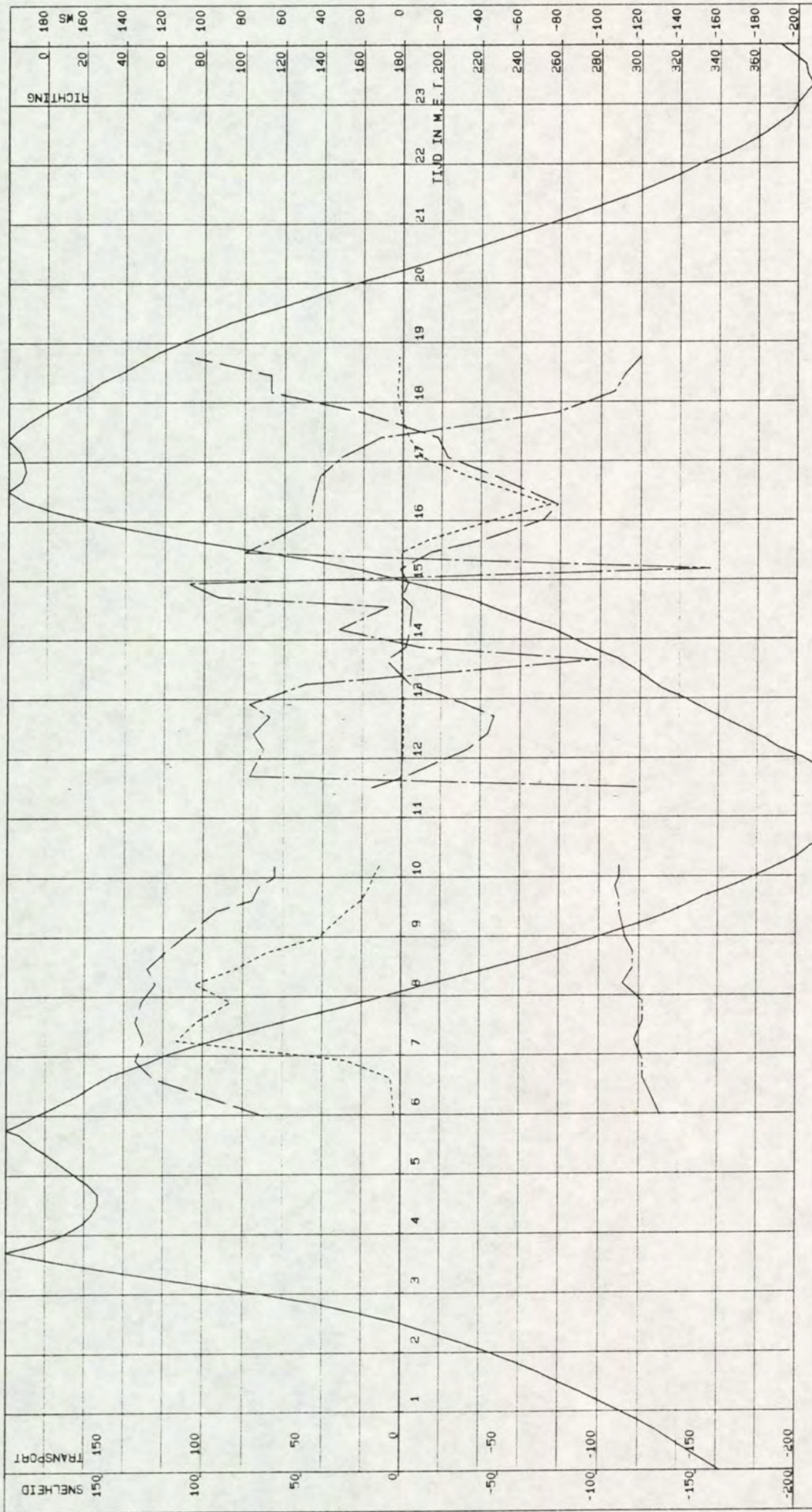
POSITIE. X. : 30189
POSITIE. Y. : 379978

CYCLUSTIJD : 120
MID. TIJD : 120

DATUM : 10-04-1989
STARTTIJD : 05 u 45
EINDTIJD : 18 u 45

AFSTAND TOT BODEM: 200 CM

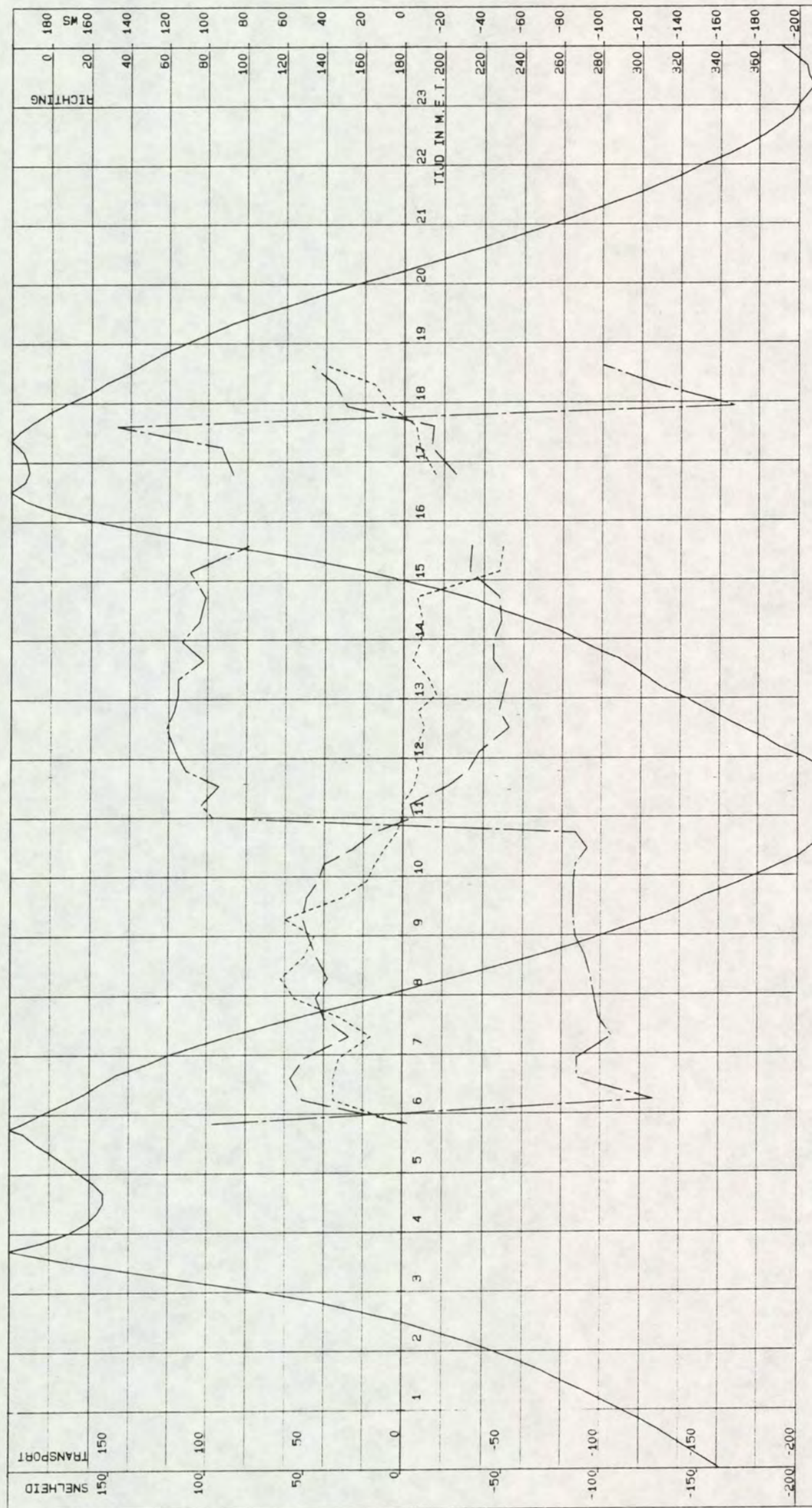
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



VAARWATER LANGS HOOFDPLAAT RAAI 10 MP 3

GETUIGEN VLIS cm. ——— Snelheid cm/s. ———— Transport q/m²s. ——— RICHTING deg.

VAARTUIG : SWALINGE
 KASNR. : 102.J.5-06
 VISNR. : 102.J.3-10
 POSITIE X. : 30189
 POSITIE Y. : 379978
 DATUM : 10-04-1989
 STARTTIJD : 05 u 45
 EINDTIJD : 18 u 45
 CYCLUSTIJD : 120
 MIDDTIJD : 120
 AFSTAND TOT OPP. : 200 CM
 RIJKS WATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



HONTE-SCHAAR VAN SPIJKERPLAAT

RAAI 10 MP 6

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

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

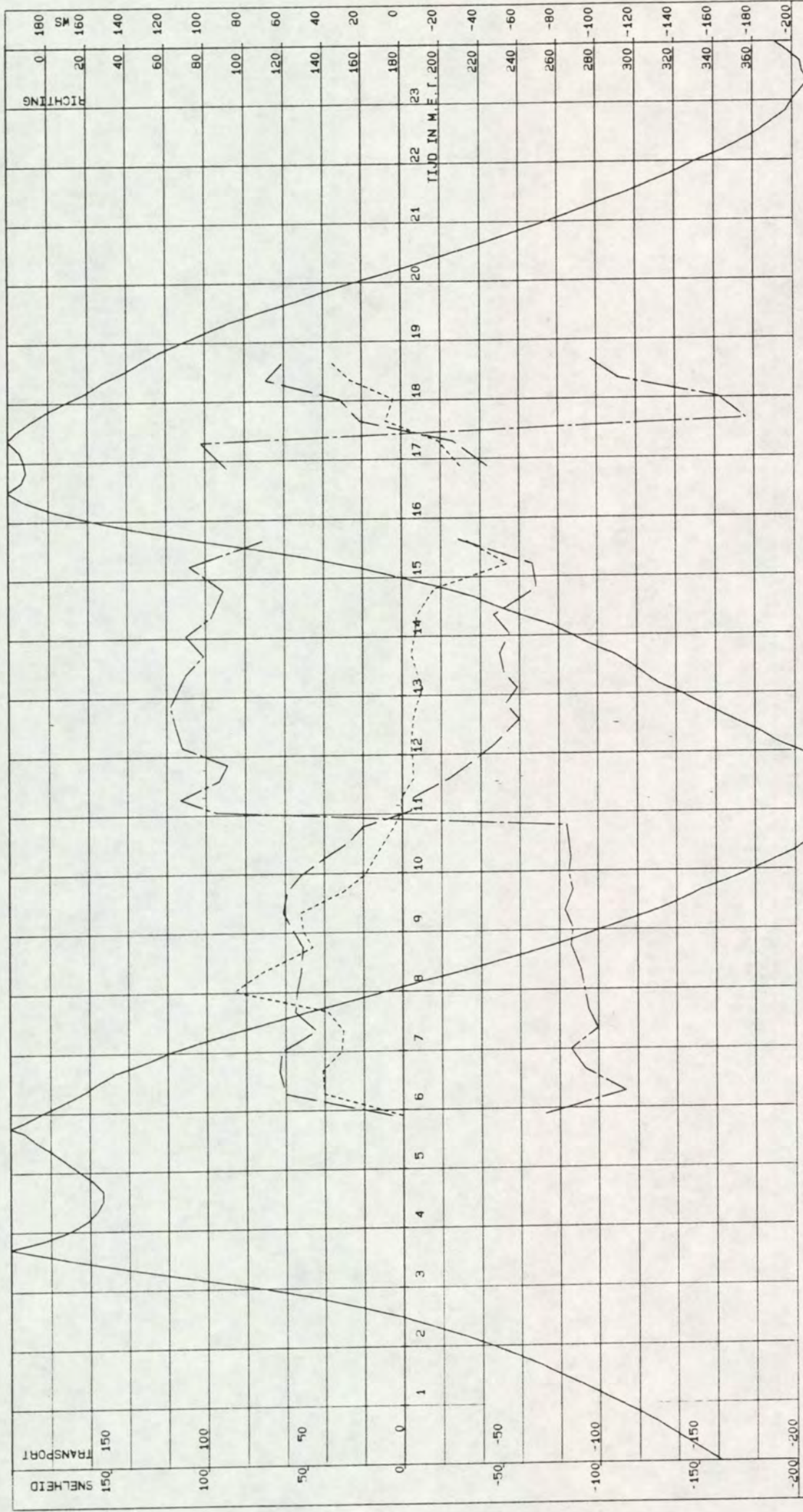
POSITIE .X. : 31182
POSITIE .Y. : 382013

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 10-04-1989
STARTTIJD : 05 u 50
EINDTIJD : 18 u 54

AFSTAND TOT BODEM. 100 CM

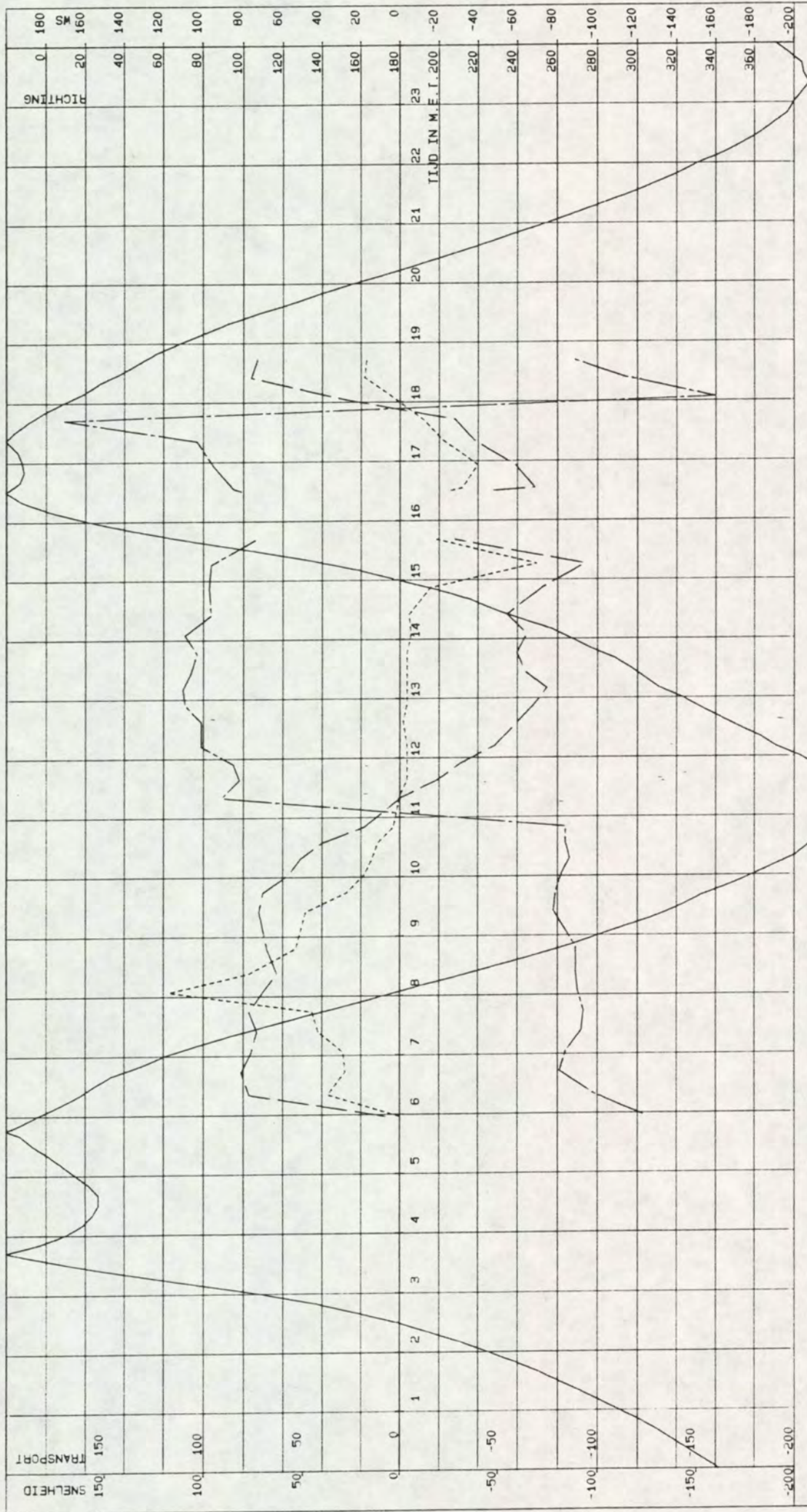
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



HONTE-SCHAAR VAN SPIJKERPLAAT RAAI 10 MP 6

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

VAARTUIG : STEENVLIET KASTNR. : 102.3.5-08 VISNR. : 102.3.3-04	POSITIE .X. : 31182 POSITIE .Y. : 382013	CYCLUSTIJD : 120 MIDD. TIJD : 120	DATUM : 10-04-1989 STARTTIJD : 05 u 50 EINDTIJD : 18 u 54	AFSTAND TOT BODEM: 200 CM RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST
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RICHTING. deg.

TRANSPORT g/m²s.

SNELHEID cm/s.

GETIJDEN VLIS cm.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

AFSTAND TOT BODEM: 400 CM

DATUM : 10-04-1989

STARTTIJD : 05 u 50

EINDTIJD : 18 u 54

CYCLUSTIJD : 120

MID. TIJD : 120

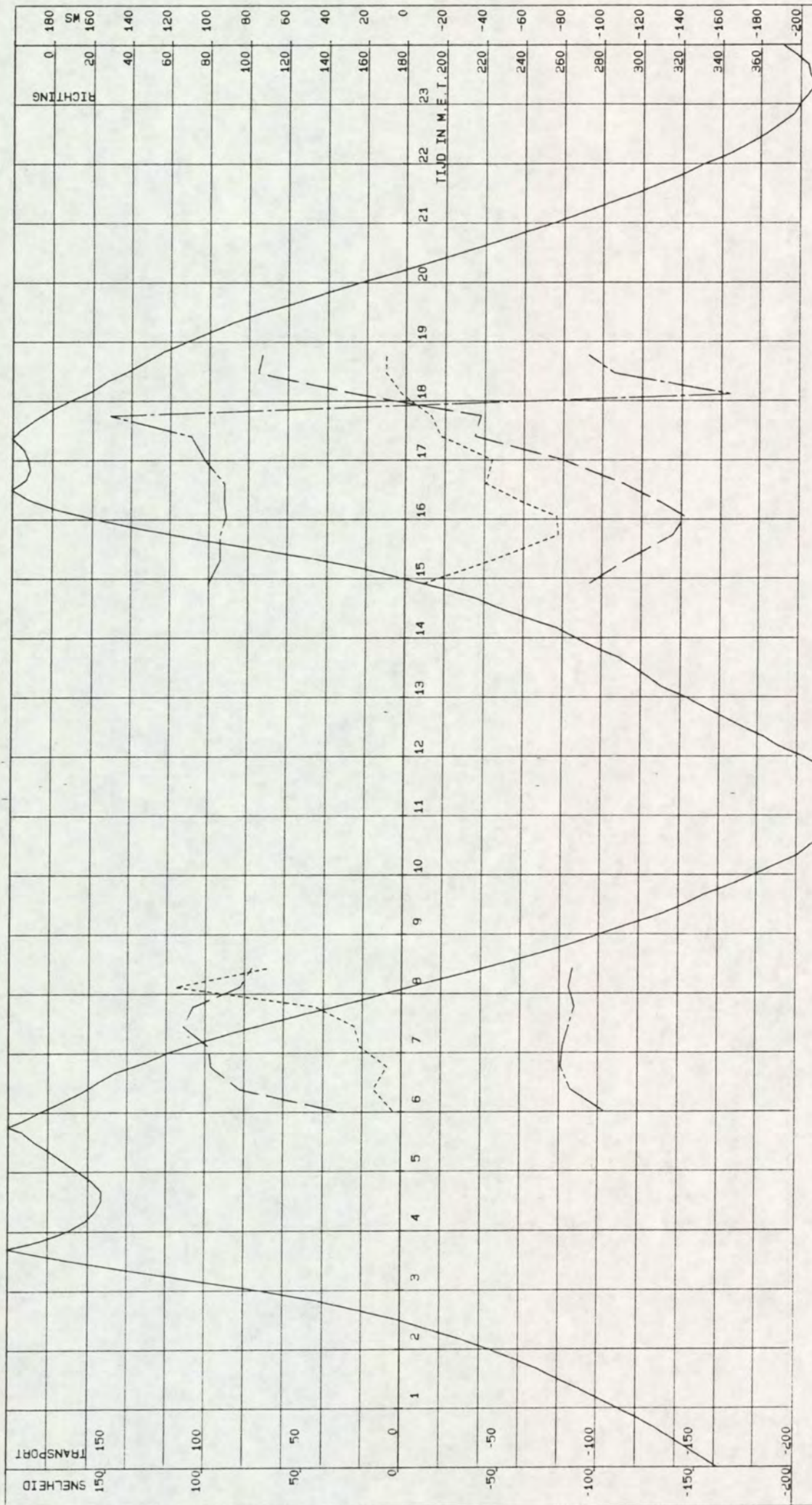
POSITIE. X. : 31182

POSITIE. Y. : 382013

VAARTUIG : STEENVLIET

KASTNR. : 102.J.5-08

VISNR. : 102.J.3-04



HONTE-SCHAAR VAN SPIJKERPLAAT

RAAI 10 MP 6

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

VAARTUIG : STEENVLIET
KASNR. : 102.1.1-08
VISNR. : 102.1.1-04

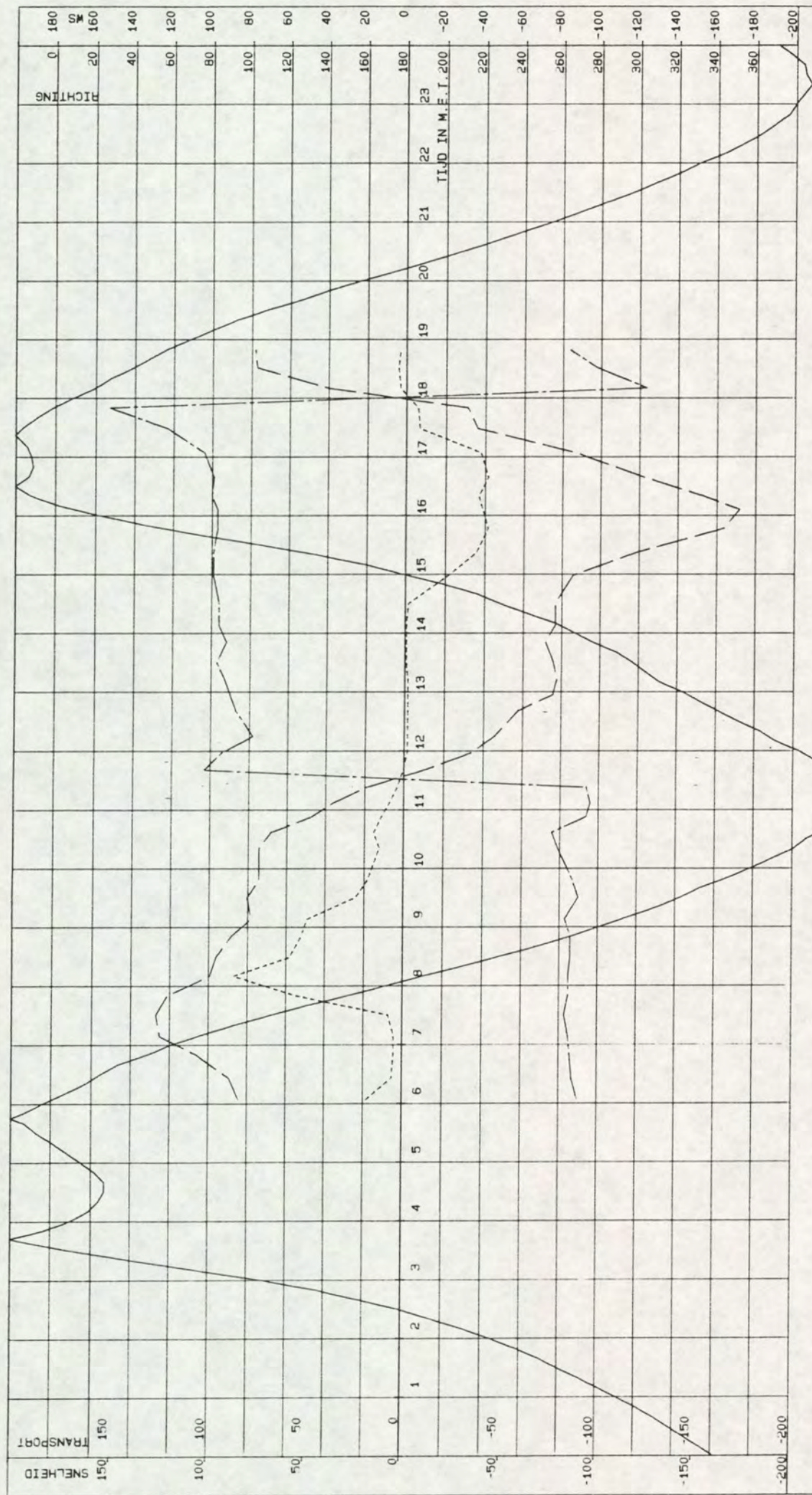
POSITIE X. : J1182
POSITIE Y. : J62013

CYCLUS TIJD : 120
MID. TIJD : 120

DATUM : 10-04-1989
START TIJD : 05 u 50
EIND TIJD : 18 u 54

AFSTAND TOT BODEM: 800 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



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

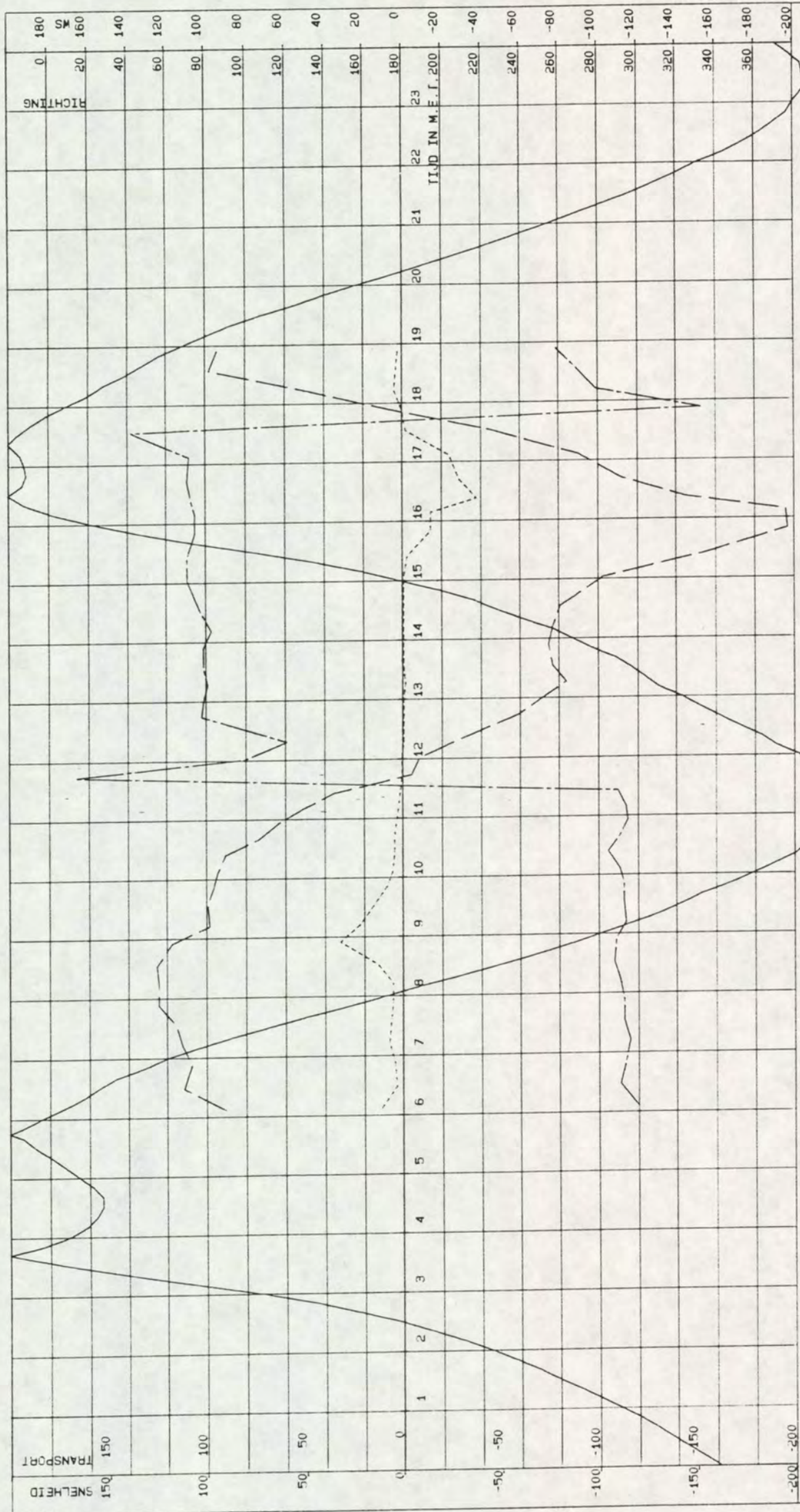
POSITIE X. : 31182
 POSITIE Y. : 382013

CYCLUS TIJD : 120
 MIDD. TIJD : 120

DATUM : 10-04-1989
 START TIJD : 05 u 50
 EIND TIJD : 18 u 54

AFSTAND TOT OPP. : 800 CM

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST

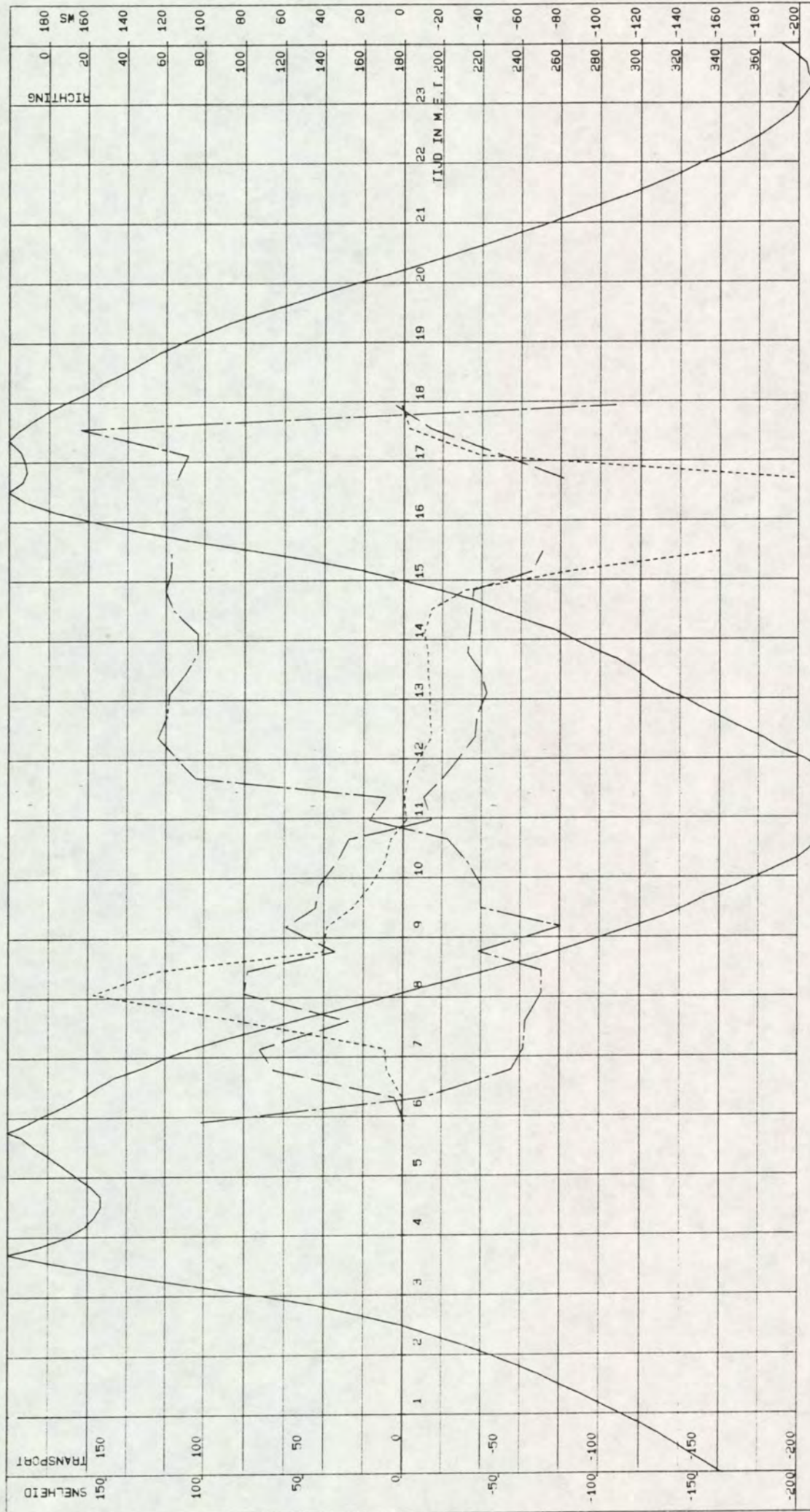
AFSTAND TOT OPP. : 200 CM

DATUM : 10-04-1989
 STARTTIJD : 05 u 50
 EINDTIJD : 18 u 54

CYCLUSTIJD : 120
 MIDD. TIJD : 120

POSITIE X : J1182
 POSITIE Y : J82013

VAARTUIG : STEENVLIET
 KASINR. : 102.J.5-08
 VTSNR. : 102.J.3-04



HONTE-SCHAAR VAN SPIJKERPLAAT

RAAI 10 MP 7

GETIJDEN VLIS .cm.

SNELHEID .cm/s.

TRANSPORT .g/m²s.

RICHTING .deg.

VAARTUIG . MOLENNIET
KASNR. 102.3.5-11
VISNR. 102.3.3-02

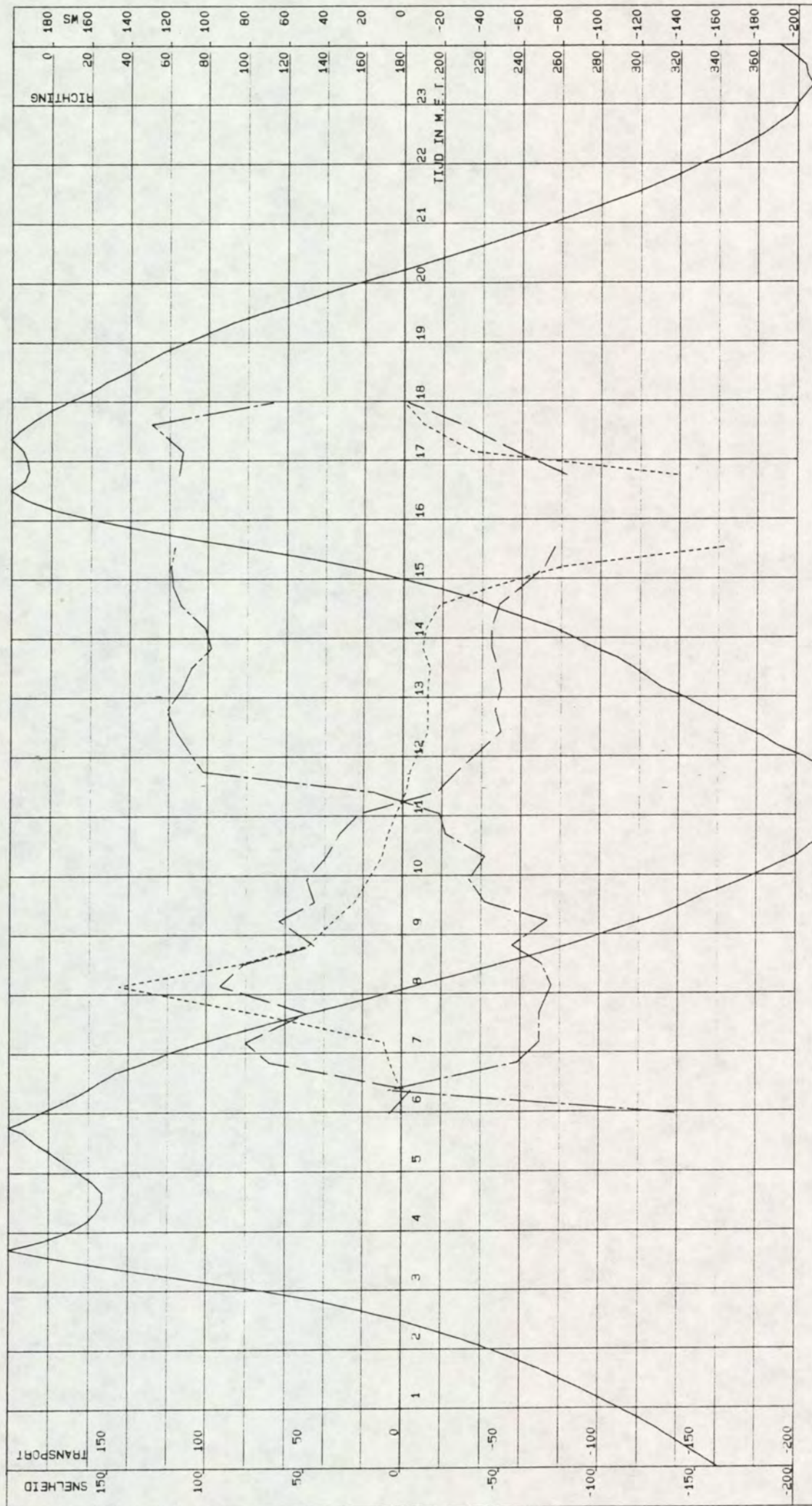
POSITIE .X. . 31238
POSITIE .Y. . 382672

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 10-04-1989
STARTTIJD : 05 u 55
EINDTIJD : 18 u 16

AFSTAND TOT BODEM: 100 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



HONTE-SCHAAR VAN SPIJKERPLAAT

RAAI 10 MP 7

GETIJDEN VLIS cm. ——— Snelheid cm/s. ———— Transport g/m²s. ——— Richting deg.

VAARUITG MOLENVLIET
KASNR 102.3.5-11
VISNR 102.3.3-02

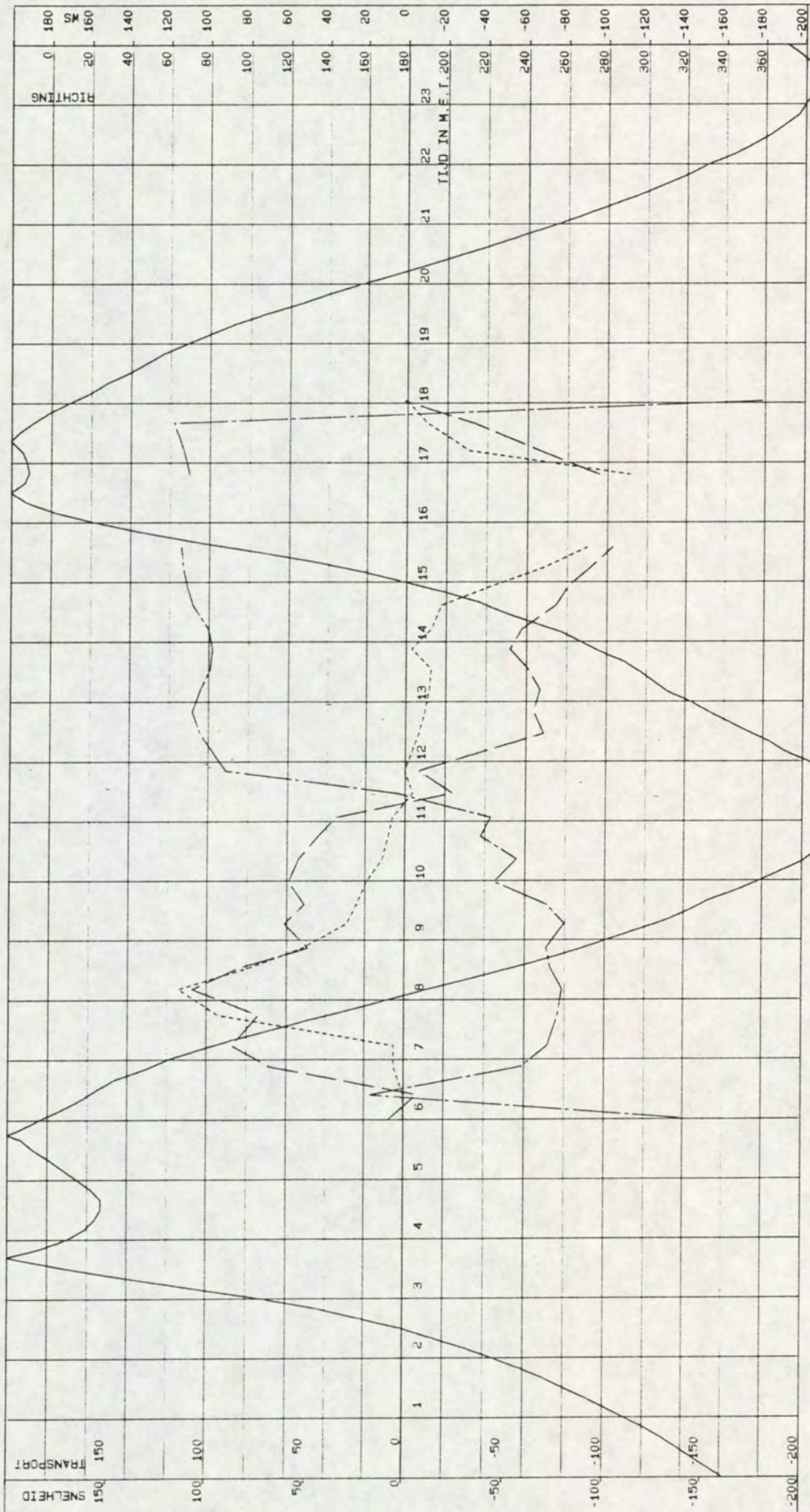
POSITIE X. 31238
POSITIE Y. 382672

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 10-04-1989
STARTTIJD : 05 u 55
EINDTIJD : 18 u 16

AFSTAND TOT BODEM: 200 CM

RIJKS WATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



HONTE-SCHAAR VAN SPIJKERPLAAT

RAAI 10 MP 7

— GETIJDEN VLIS .cm. — Snelheid .cm/s. — TRANSPORT .g/m2s. — RICHTING .deg.

VAARTUIG : MOLENNIET
KASNR. : 102.3.5-11
VISNR. : 102.3.3-02

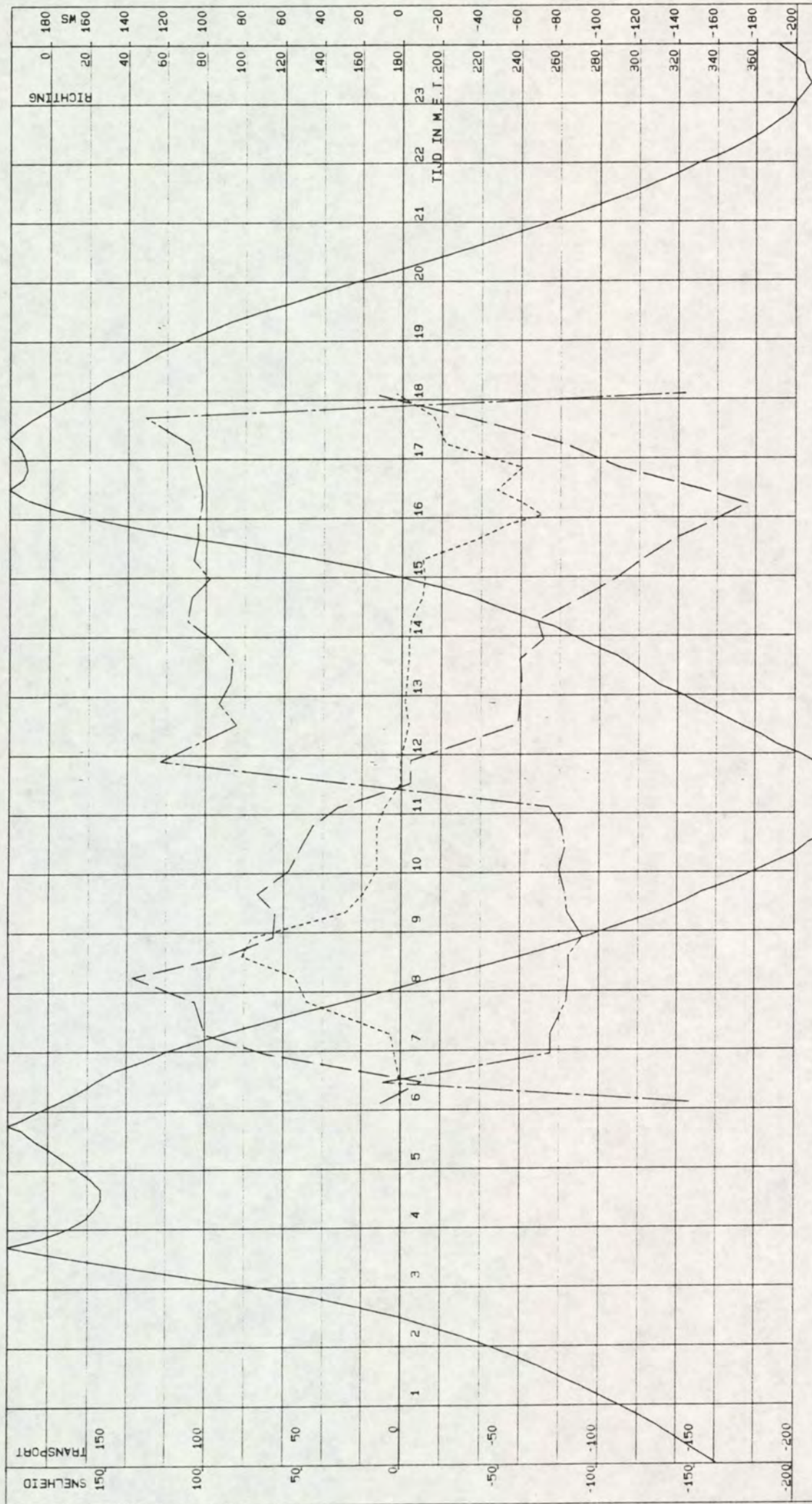
POSITIE .X. : 31238
POSITIE .Y. : 382672

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 10-04-1989
STARTTIJD : 05 u 55
EINDTIJD : 18 u 16

AFSTAND TOT BODEM: 400 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



HONTE-SCHAAR VAN SPIJKERPLAAT RAAI 10 MP 7

GETIJDEN VLIS .cm. TRANSPORT .q/m²s. RICHTING deg.

VAARTUIG : MOLENVLIET
KASINR. 102.3.5-11
VISNR. 102.3.3-02

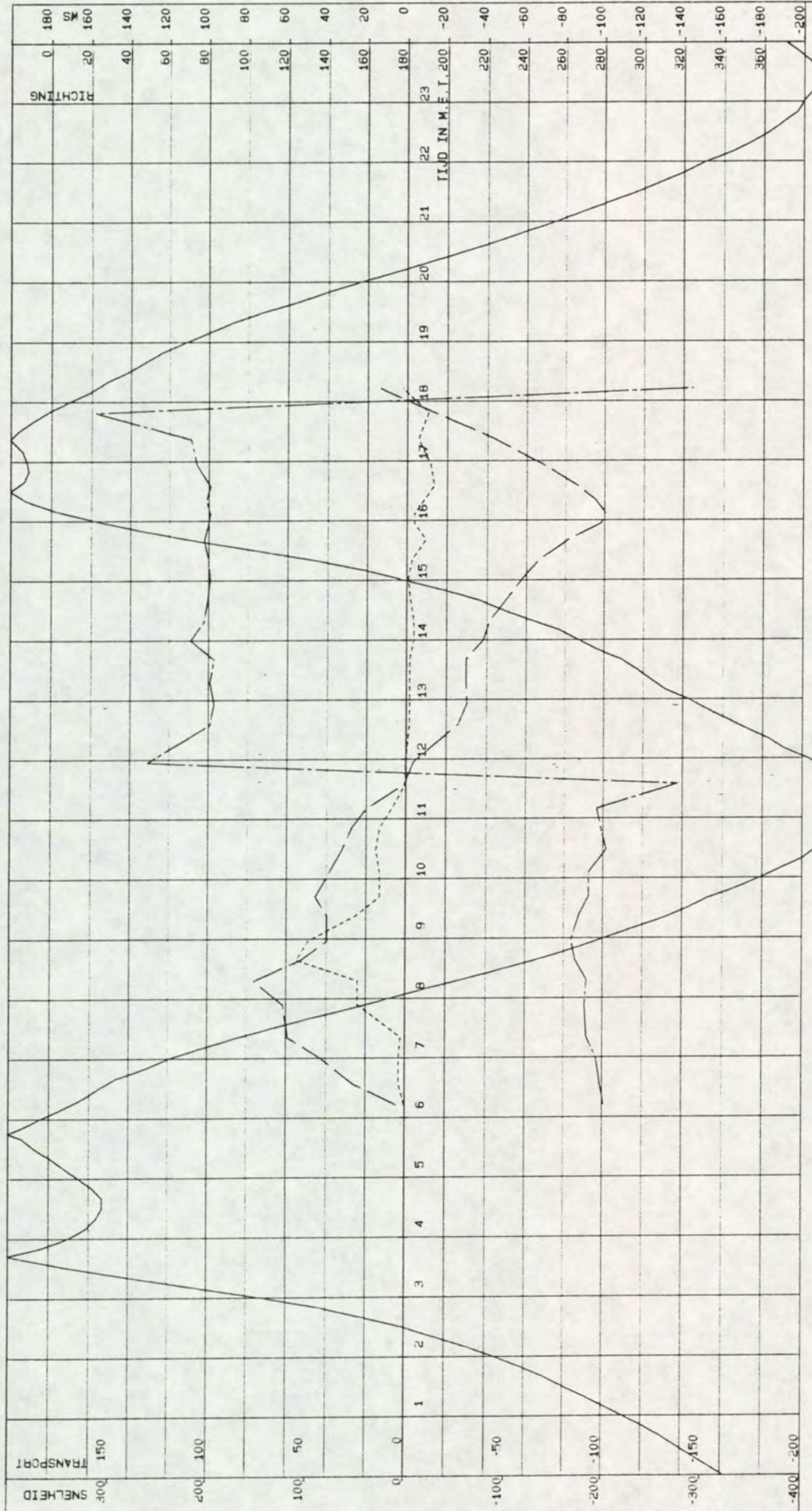
POSITIE X. 31238
POSITIE Y. 362672

CYCLUS TIJD : 120
MIDD. TIJD : 120

DATUM : 10-04-1989
STARTTIJD : 05 u 55
EINDTIJD : 18 u 16

AFSTAND TOT BODEM. 800 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



HONTE-SCHAAR VAN SPIJKERPLAAT RAAI 10 MP 7

———— BETIJDEN VLIS .cm. ———— SNELHEID .cm/s. ———— TRANSPORT .q/m²s. ———— RICHTING .deg.

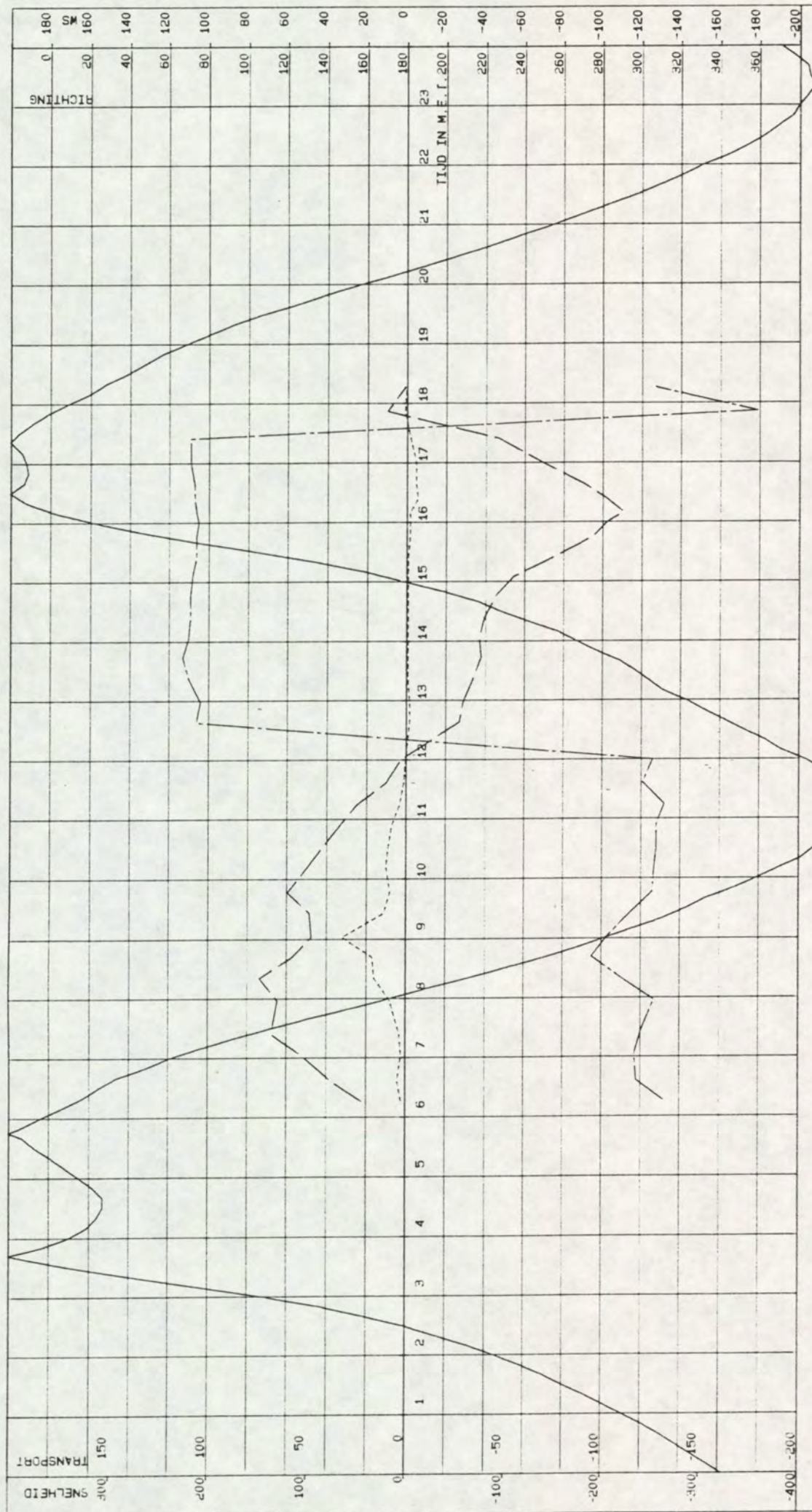
VAARTIJS . MOLENVLIEF
 KASNR. 102.3.5-11
 VISNR 102.3.3-02

POSITIE .X. 31238
 POSITIE .Y. 382672

DATUM : 10-04-1989
 STARTTIJD : 05 u 55
 EINDTIJD : 18 u 16

CYCLUS TIJD : 120
 MIDD. TIJD : 120

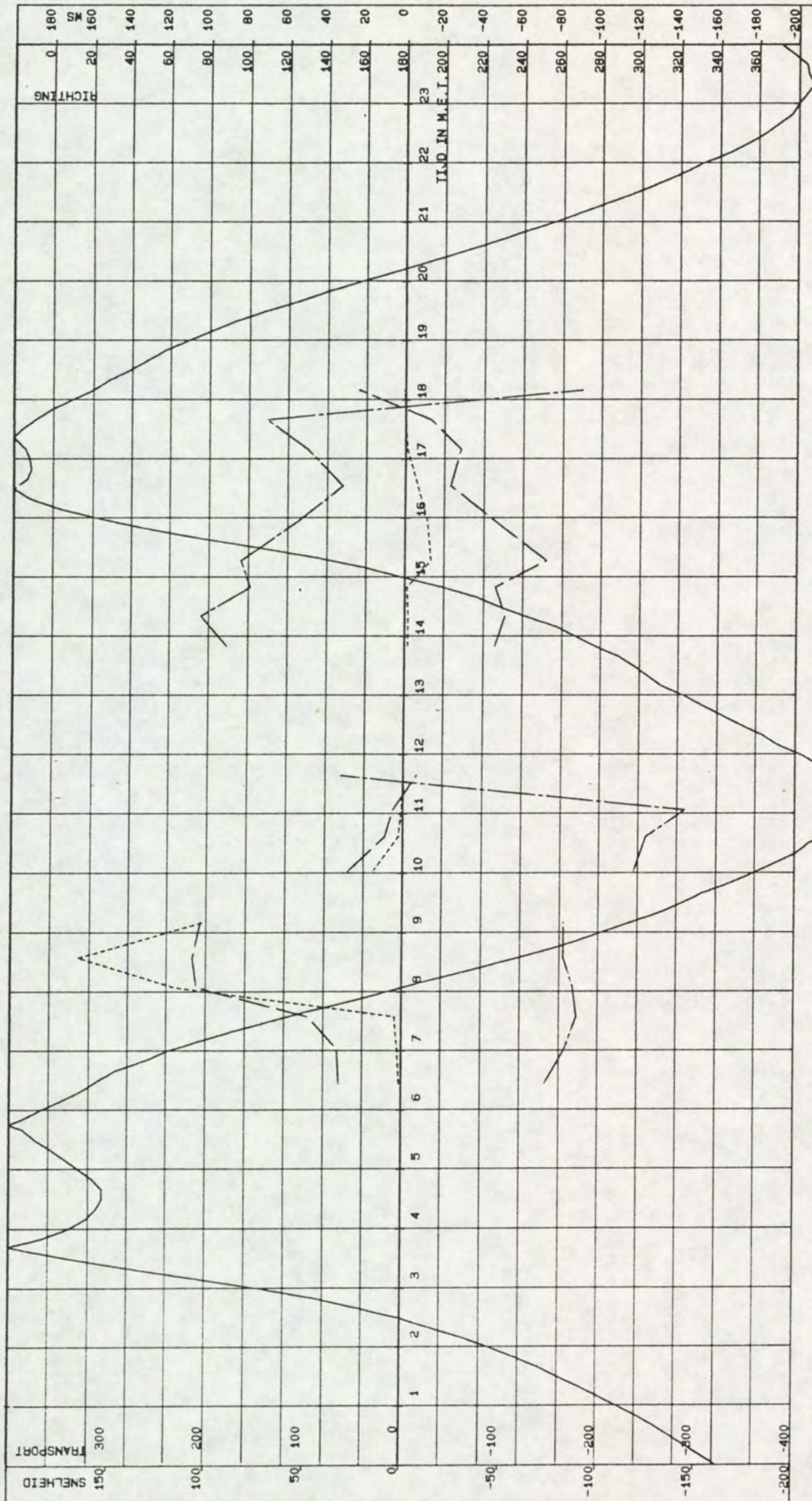
AFSTAND TOT OPP. 800 CM
 RIJCKSMATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



HONTE-SCHAAR VAN SPIJKERPLAAT RAAI 10 MP 7

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

VAARTUIG . MOLENVLIET
 KASTNR. 102.3.5-11
 VISNR. 102.3.3-02
 POSITIE .X. 31238
 POSITIE .Y. 382672
 DATUM : 10-04-1989
 STARTTIJD : 05 u 55
 EINDTIJD : 18 u 16
 CYCLUS TIJD : 120
 MIDD. TIJD : 120
 AFSTAND TOT OPP. : 200 CM
 RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



HONTE-SCHAAR VAN SPIJKERPLAAT

RAAI 10 MP 9

GETIJDEN VLIS cm.

SNELHEID cm/s.

TRANSPORT g/m²s.

RICHTING deg.

VAARTUIG : MIJTVLIET
KASNR. : 102.J.5-07
VISNR. : 102.J.3-09

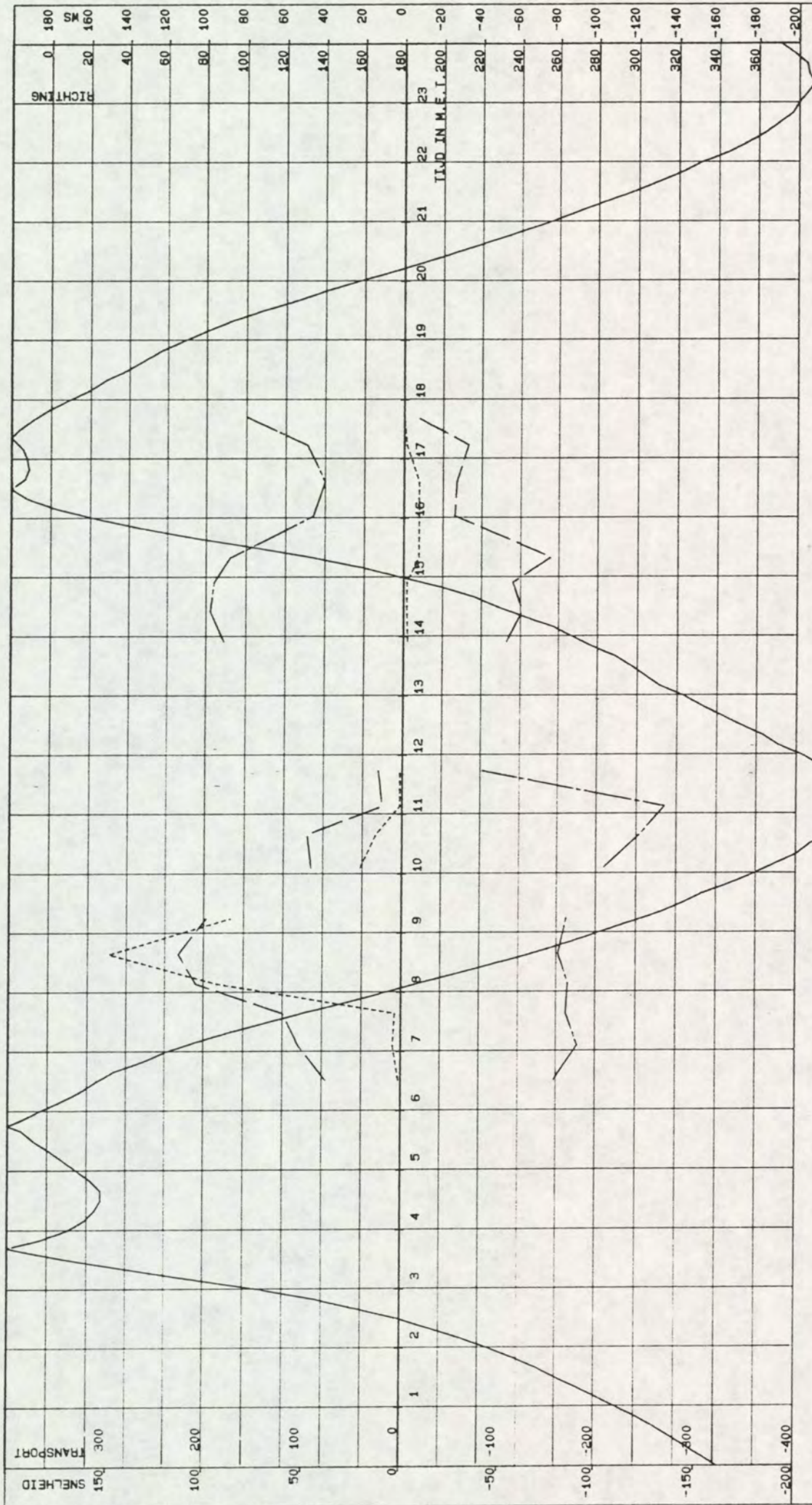
POSITIE X. : 31360
POSITIE Y. : 384260

CYCLUS TIJD : 120
MIDD. TIJD : 120

DATUM : 10-04-1989
STARTTIJD : 06 u 27
EINDTIJD : 18 u 32

AFSTAND TOT BODEM: 100 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



HONTE-SCHAAR VAN SPIJKERPLAAT RAAI 10 MP 9

GETIJDEN VLIS cm. ——— Snelheid cm/s. ——— Transport g/m2e. ——— RICHTING deg.

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

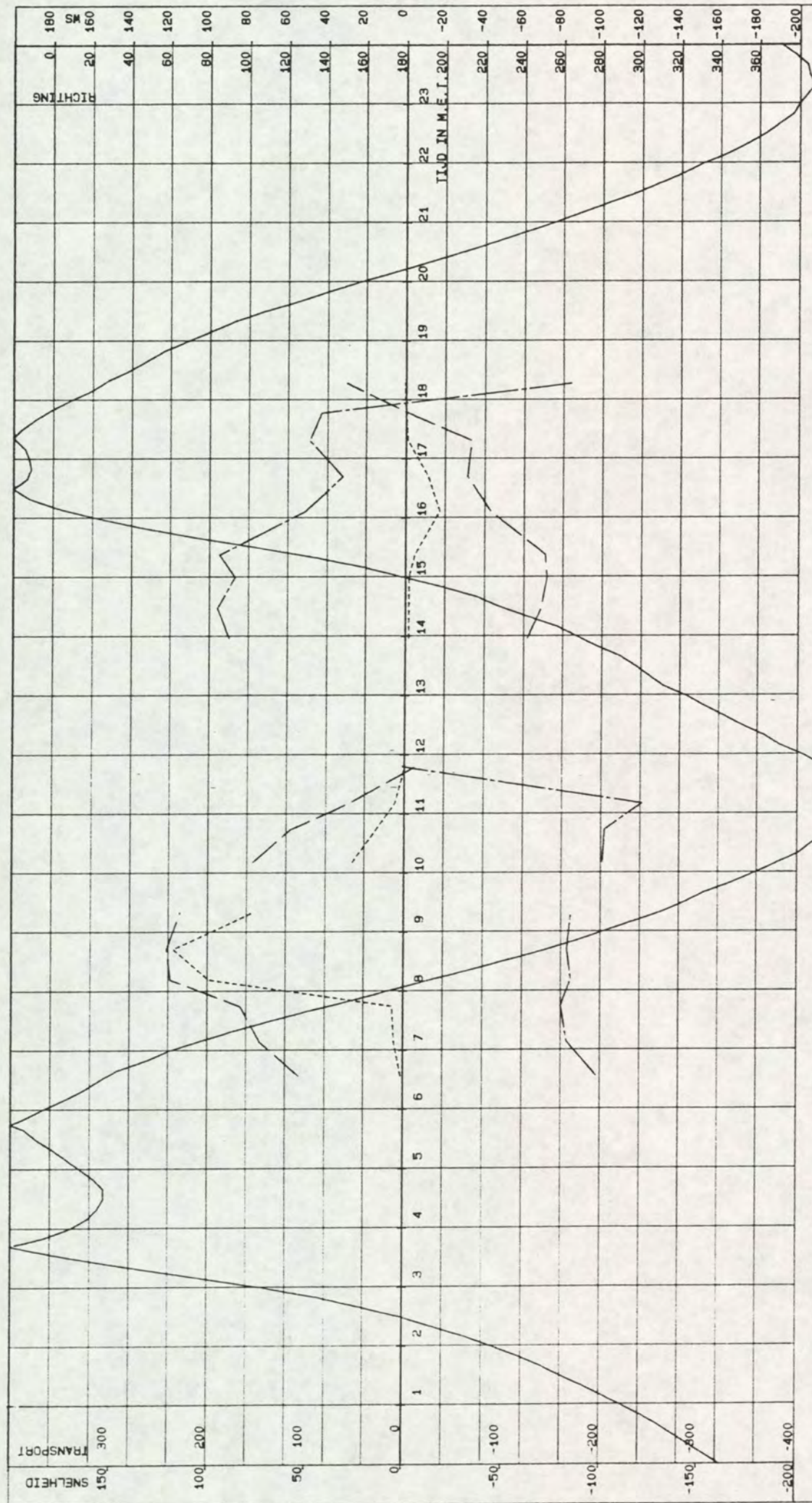
POSITIE X. : 31360
POSITIE Y. : 384260

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 10-04-1989
STARTTIJD : 06 u 27
EINDTIJD : 18 u 32

AFSTAND TOT BODEM: 200 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



HONTE-SCHAAR VAN SPIJKERPLAAT

RAAI 10 MP 9

GETIJDEN VLS .m. ——— SNELHEID .cm/s. ——— TRANSPORT .g/m2e. ——— RICHTING .deg.

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

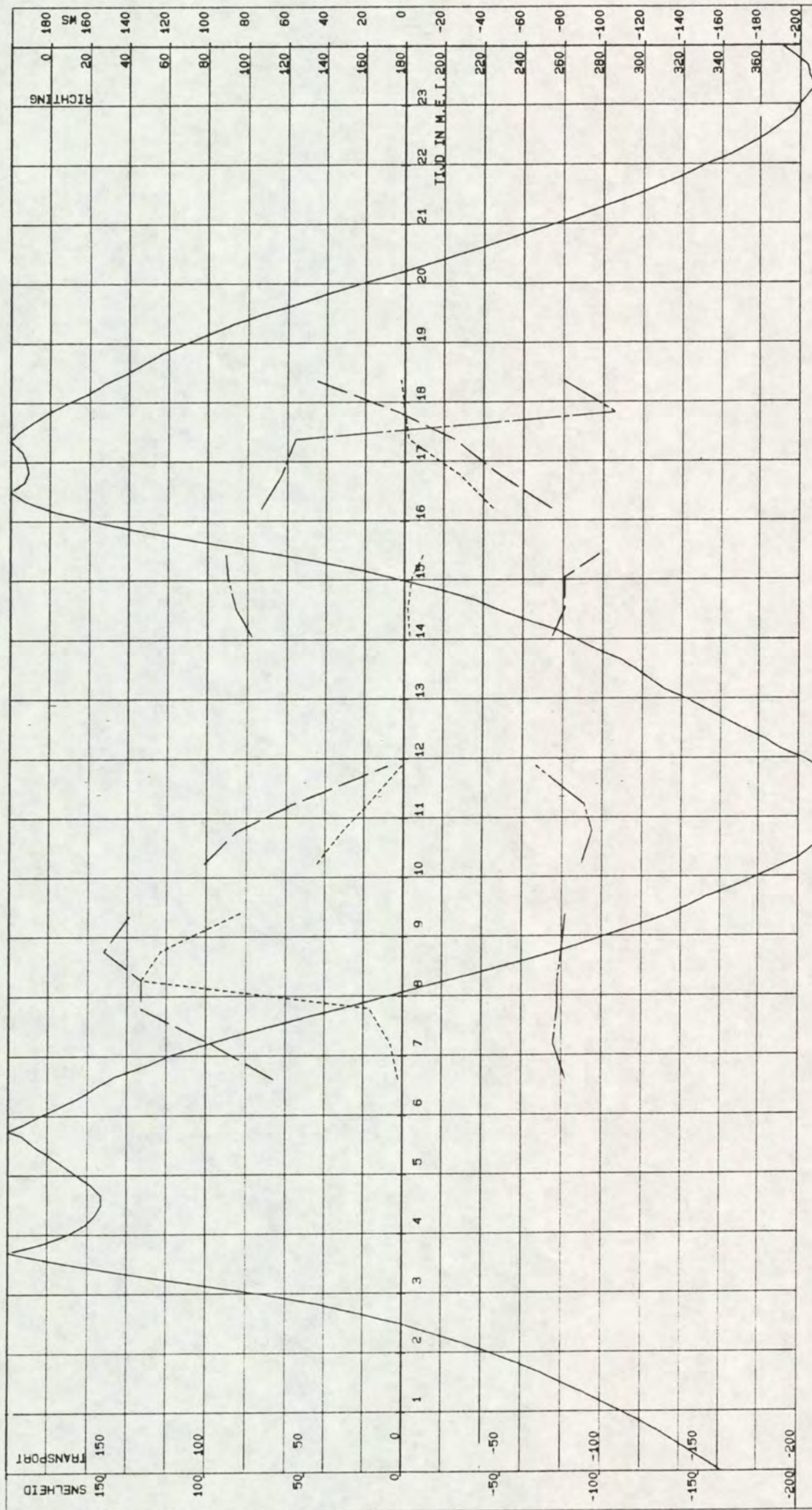
POSITIE .X. : 31360
POSITIE .Y. : 384260

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 10-04-1989
STARTTIJD : 06 u 27
EINDTIJD : 18 u 32

AFSTAND TOT BODEM: 400 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



HONTE-SCHAAR VAN SPIJKERPLAAT

RAAI 10 MP 9

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

VAARTUIG : WITJVLIER

KASTNR. 102.3.5-07

VISNR. 102.3.3-09

POSITIE .X. 31360

POSITIE .Y. 384260

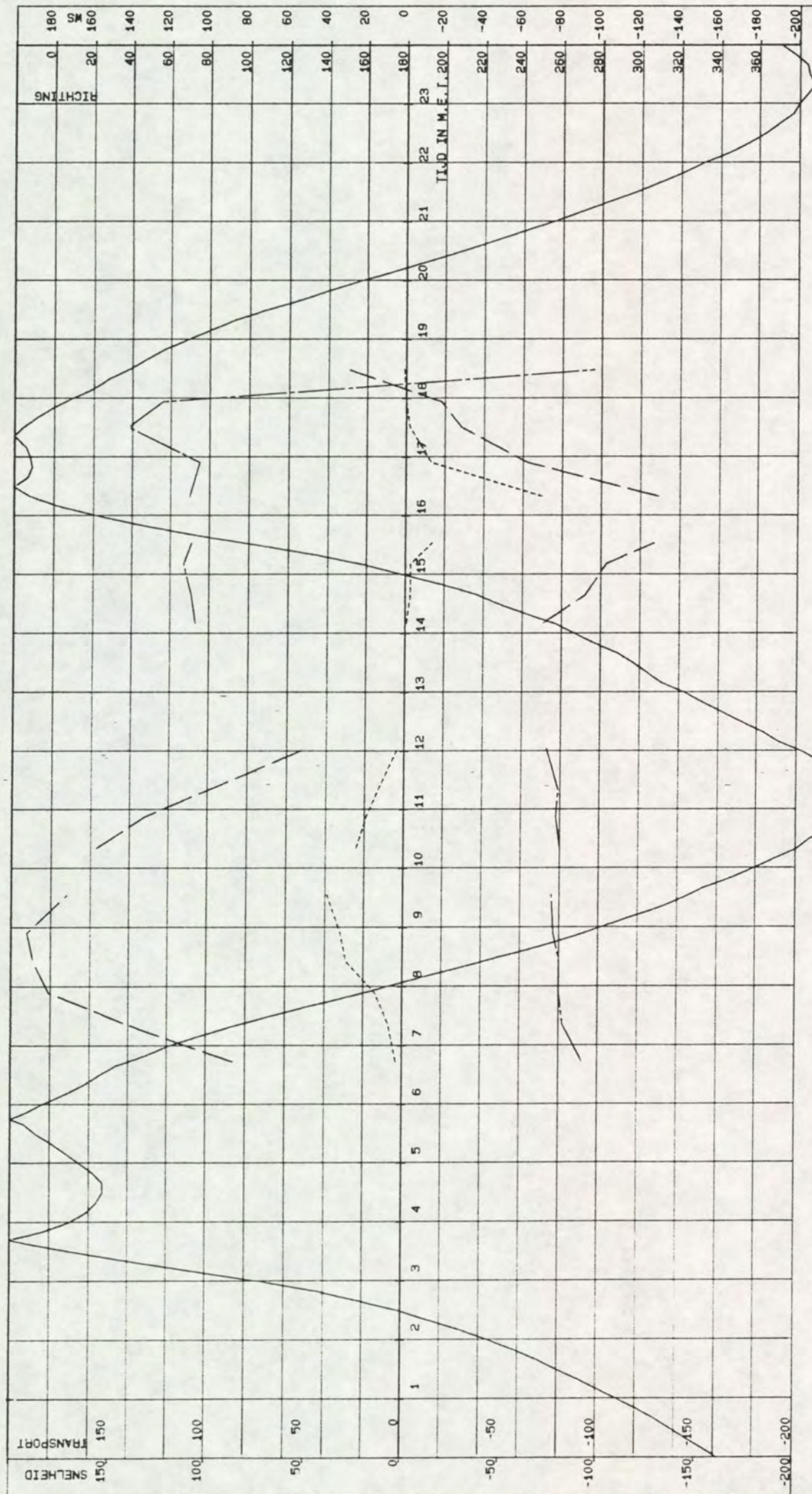
DATUM : 10-04-1989

STARTTIJD : 06 u 27

EINDTIJD : 18 u 32

AFSTAND TOT BODEM: 800 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



HONTE-SCHAAR VAN SPIJKERPLAAT

RAAI 10 MP 9

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

VAARTUIG . WJTVLIEF
KASNR. 102.3.5-07
VISNR. 102.3.3-09

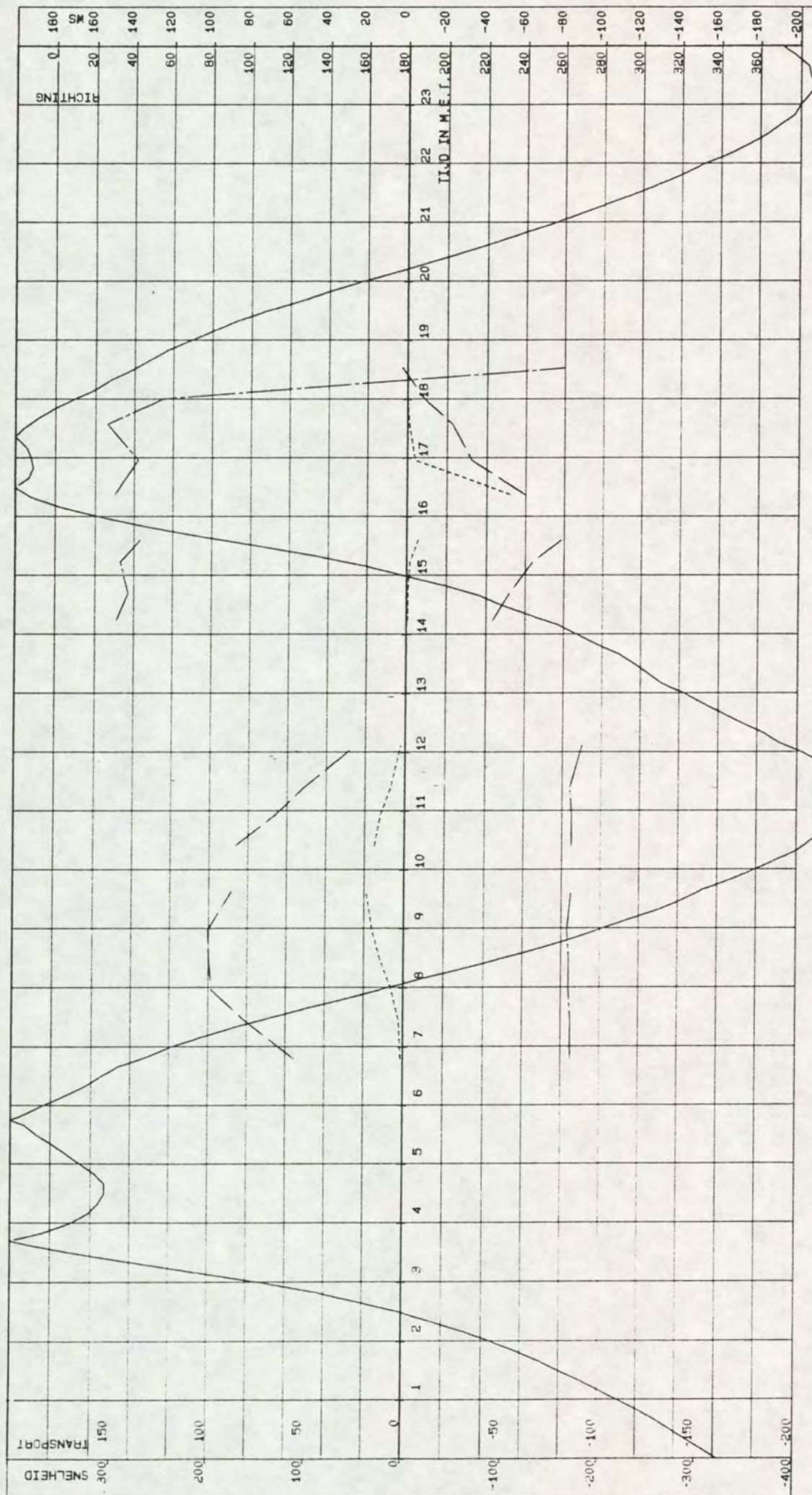
POSITIE .X. . 31360
POSITIE .Y. . 384260

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 10-04-1989
STARTTIJD : 06 u 27
EINDTIJD : 18 u 32

AFSTAND TOT OPP. : 800 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



HONTE-SCHAAR VAN SPIJKERPLAAT

RAAI 10 MP 9

———— BEIJLIDEN VLIS ———— Snelheid. cm/s. ———— TRANSPORT. g/m²s. ———— RICHTING. deg.

VAARTUIG. M.L.T.V.L.I.E.T.
 KASNR. 102.3.5-07
 VISNR. 102.3.3-09

POSITIE. X. 31360
 POSITIE. Y. 384260

CYCLUSTIJD. 120
 MIDD. TIJD. 120

DATUM. 10-04-1989
 STARTTIJD. 06 u 27
 EINDTIJD. 18 u 32

AFSTAND TOT OPP. 200 CM

RIJKS WATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST

directie zeeland
meetdienst zeeland

notitie

nummer: ZLMD-89.N.079 Deel III

onderwerp: Meetresultaten Raai 10
Stroom- en sedimentmeting
Vaarwater langs Hoofdplaat - Honte
- Schaar van Spijkerplaat

datum: 10 april 1989

Kode: 0611.M.8901

datum: augustus 1989

auteur: Verwerking Hydrografie

Bijlagen: 27



behoort bij:

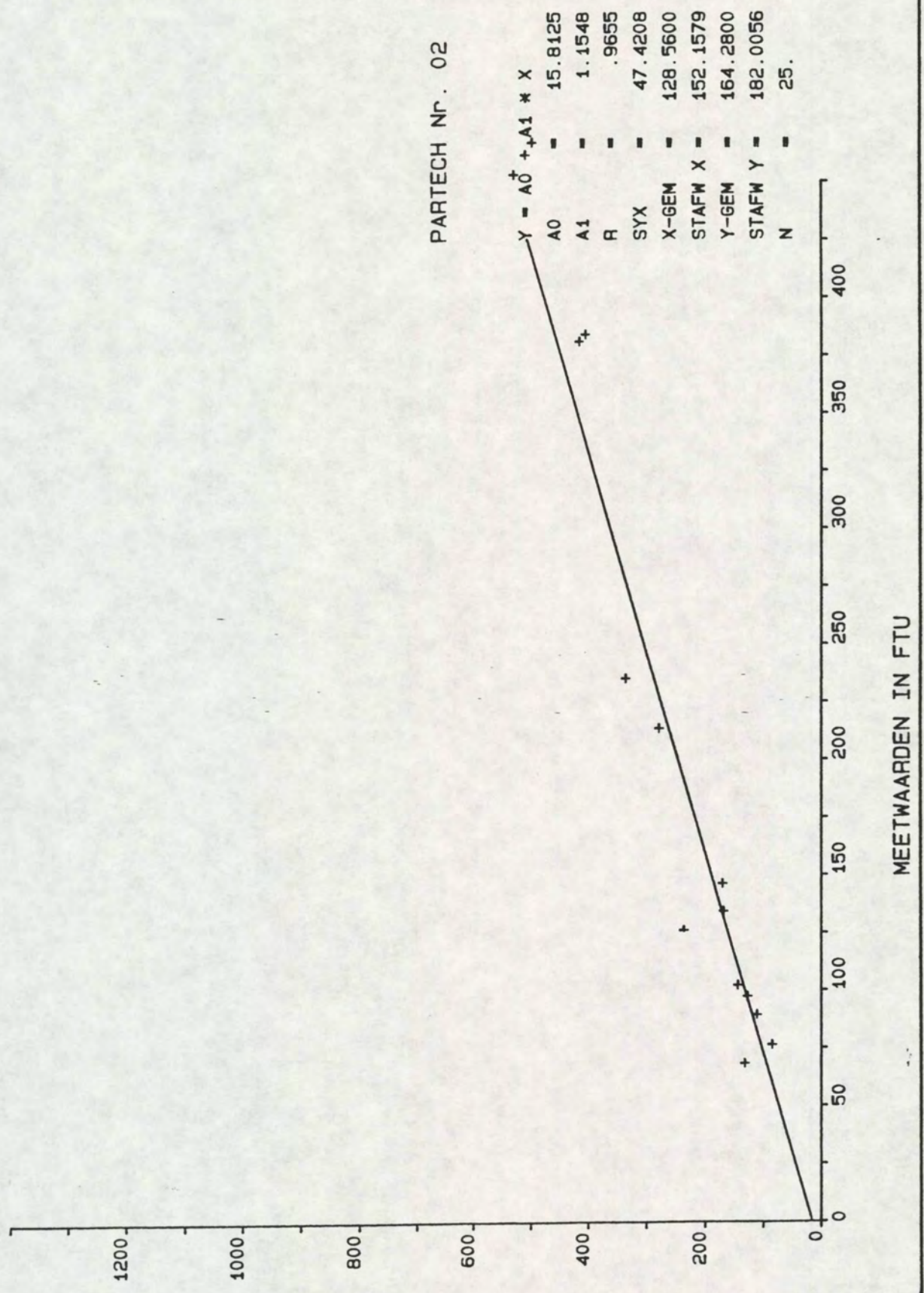
notitie ZLMD nr. 89.N.079

bladnr.:

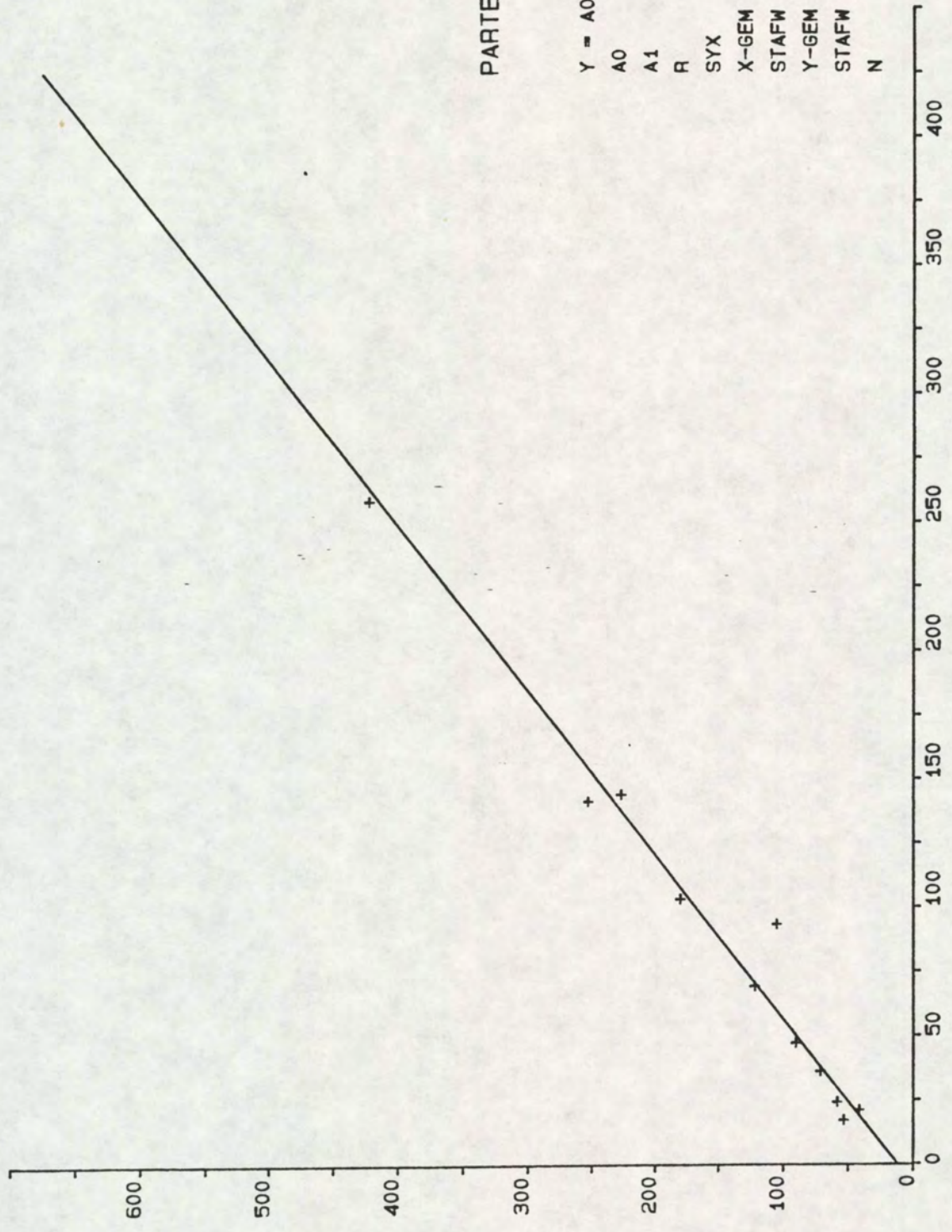
bijlage 21

Bijlage 21 : IJklijnen Partech

MONSTERWAARDEN IN MG/L



MONSTERWAARDEN IN MG/L



PARTECH Nr. 03

Y = A0 + A1 * X	
A0	= 12.1162
A1	= 1.5632
R	= .9861
SYX	= 19.2471
X-GEM	= 86.6364
STAFW X	= 73.1071
Y-GEM	= 147.5454
STAFW Y	= 115.8899
N	= 11.

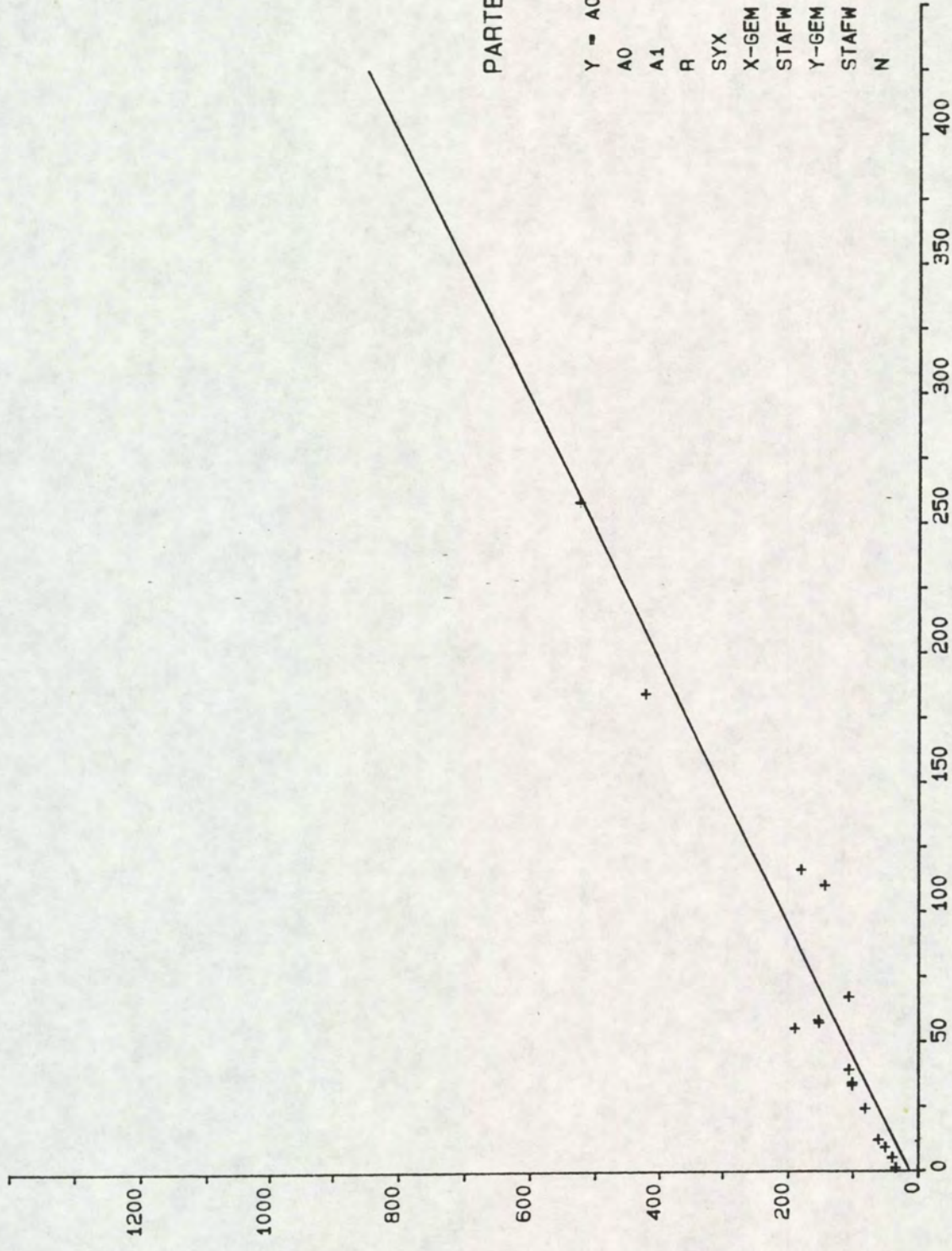
MEETWAARDEN IN FTU

PARTECH-METING HONTE-S.V. SPIJKERPL.

10-04-1989 raai 10 mp 6 STEENVLIET

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

MONSTERWAARDEN IN MG/L



PARTECH Nr. 04

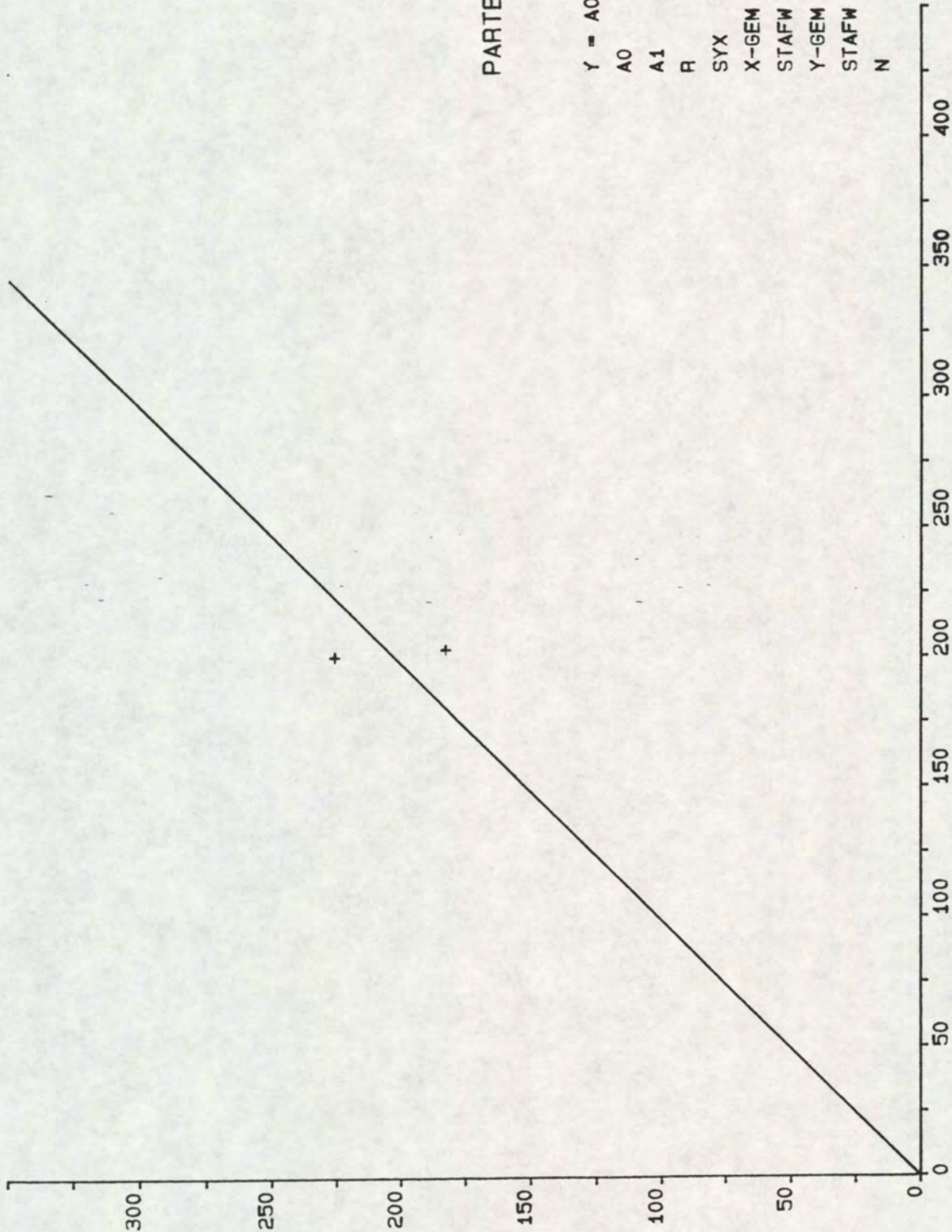
$Y = A0 + A1 * X$	
A0	= 13.6136
A1	= 1.9699
R	= .9684
SYX	= 32.3236
X-GEM	= 40.8462
STAFW X	= 63.6608
Y-GEM	= 94.0769
STAFW Y	= 129.5049
N	= 26.

PARTECH-METING HONTE-S.V. SPIJKERPL.

10-04-1989 raai 10 mp 7 MOLENVLIET

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

MONSTERWAARDEN IN MG/L



PARTECH Nr. 01 ?

$Y = A0 + A1 * X$	
A0	= .3427
A1	= 1.0123
R	= .9814
SYX	= 23.0205
X-GEM	= 134.3333
STAFW X	= 116.3457
Y-GEM	= 136.3333
STAFW Y	= 120.0097
N	= 3.

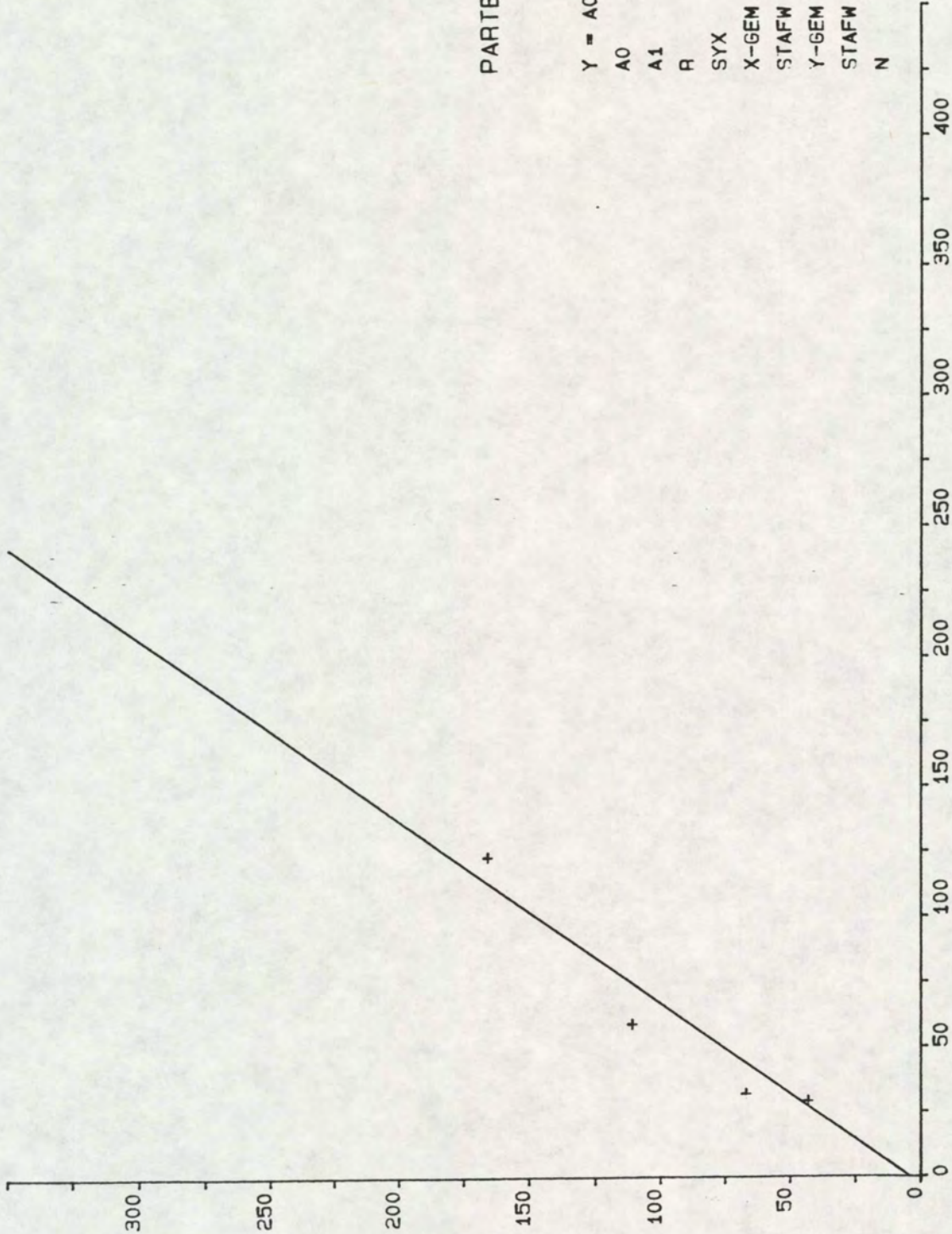
MEETWAARDEN IN FTU

PARTECH-METING HONTE-S.V. SPIJKERPL.

10-04-1989 raai 10 mp 9 WIJTVLIET

RIJKSWATERSTAAT
DIRECTIE ZEEFOND
MEETDIENST

MONSTERWAARDEN IN MG/L



PARTECH Nr. 07

Y = A0 + A1 * X		
A0	=	4.3668
A1	=	1.4309
R	=	.9815
SYX	=	11.6565
X-GEM	=	27.0000
STAFW X	=	41.7043
Y-GEM	=	43.0000
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N	=	9.

MEETWAARDEN IN FTU

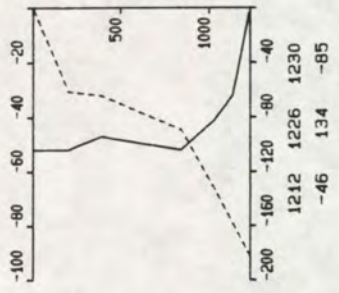
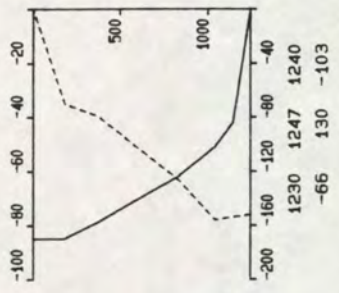
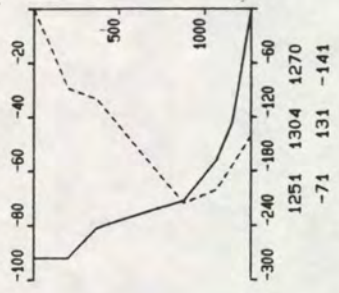
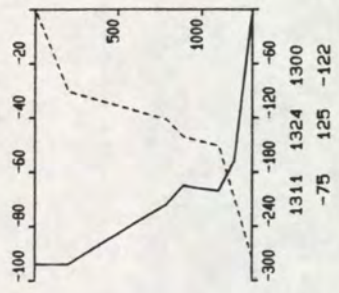
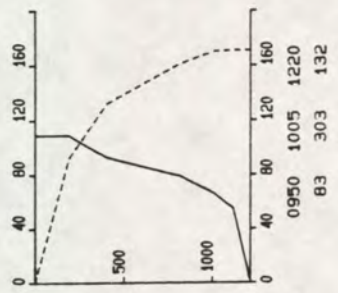
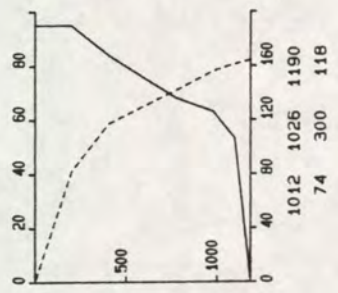
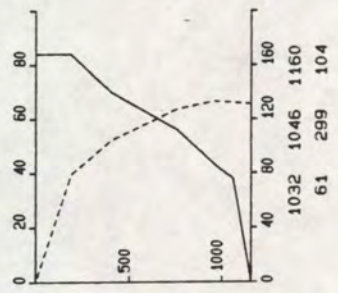
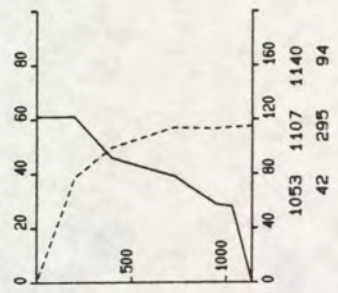
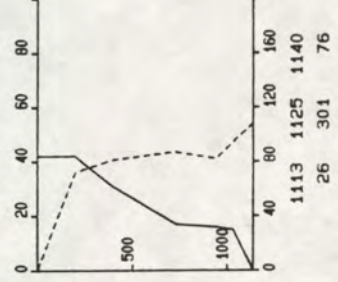
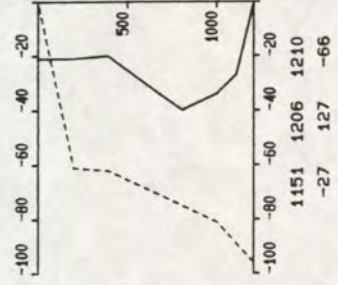
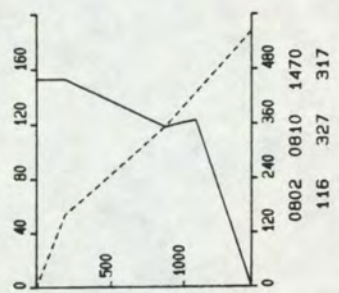
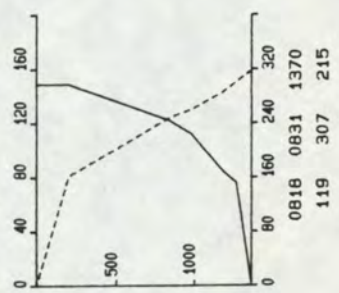
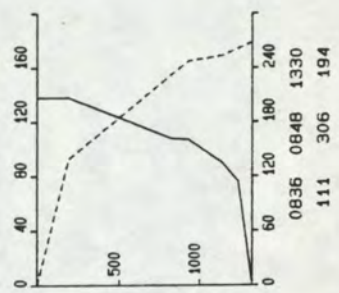
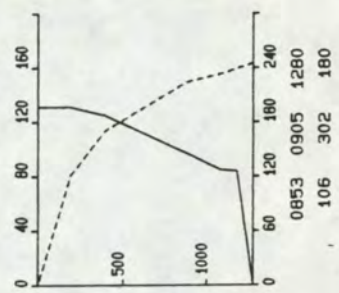
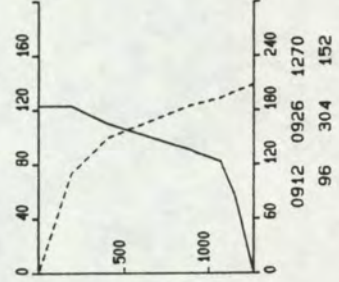
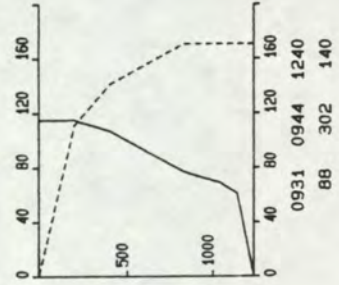
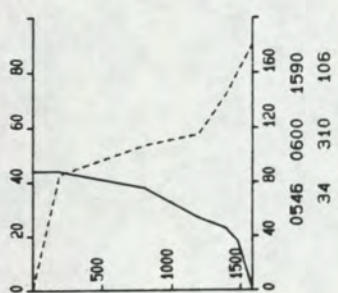
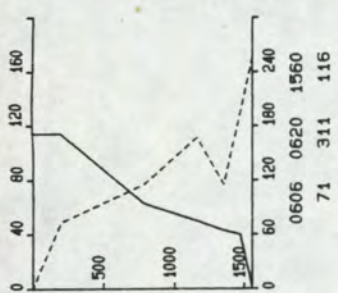
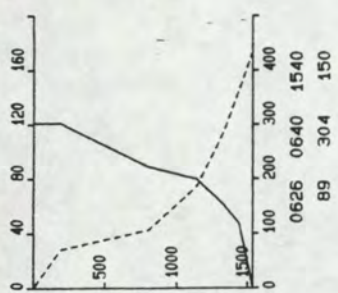
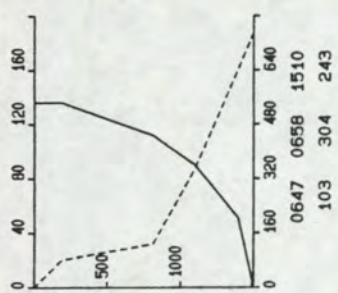
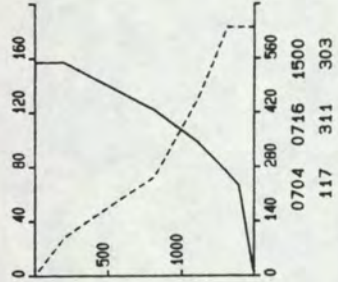
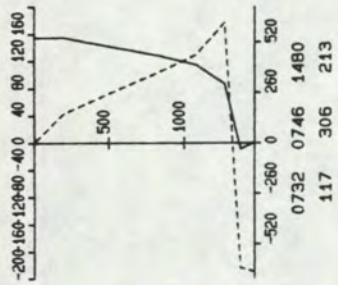
behoort bij:

notitie ZLMD nr. 89.N.079

bladnr.:

bijlage 22

Bijlage 22 : Vertikalen - slibconcentratie

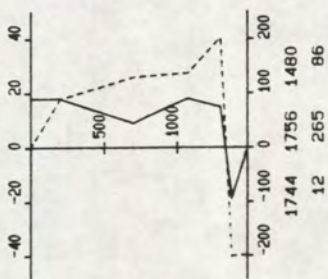
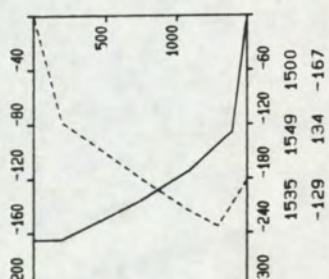
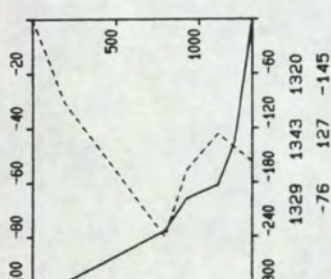
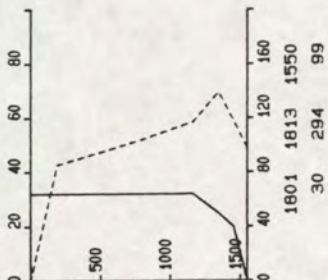
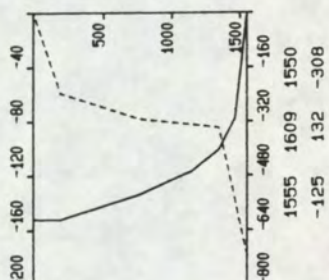
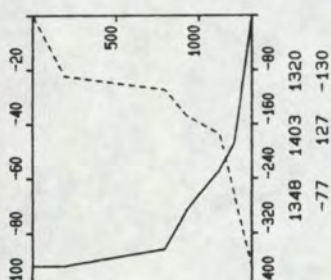
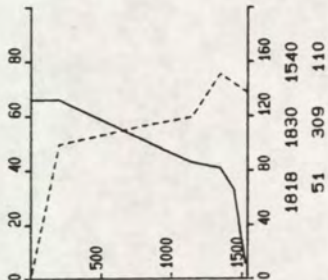
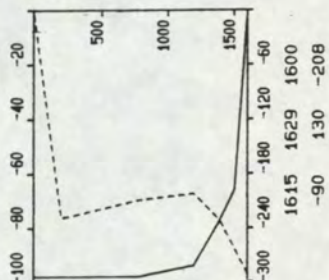
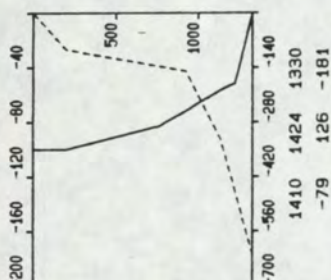
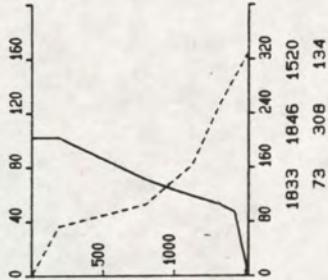
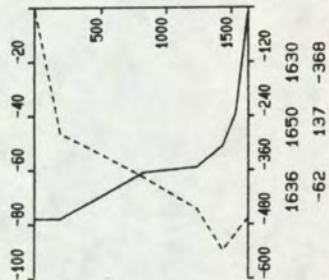
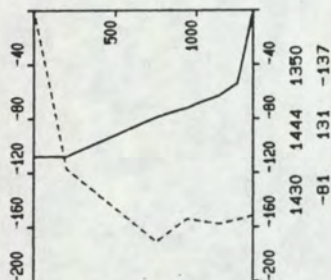
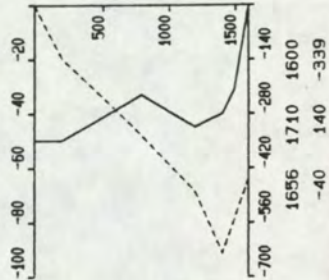
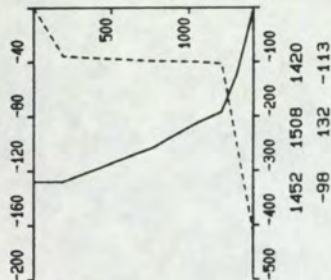
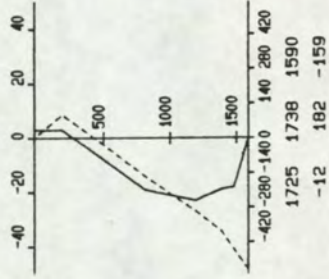
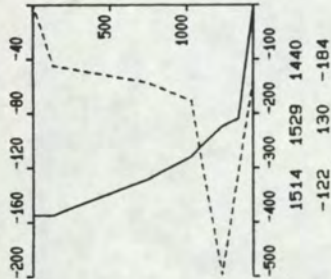


RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : VAARM. LANGS HOOFDPL. PARTECH
DATUM : 690410
RAAI : 10 DEELRAAI : 1 PUNT : 2 VAART : PLUIMPOT
X-COORDINAAT : 29916 Y-COORDINAAT : 379644

TOELICHTING OP DE VERTEKALEN

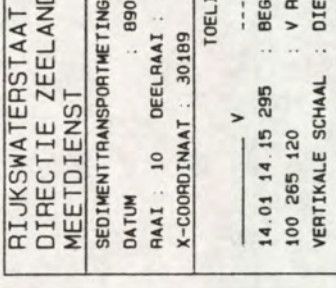
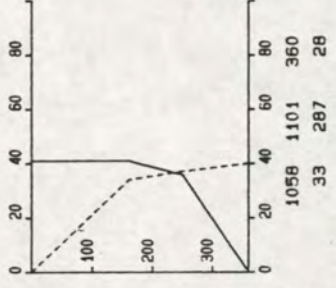
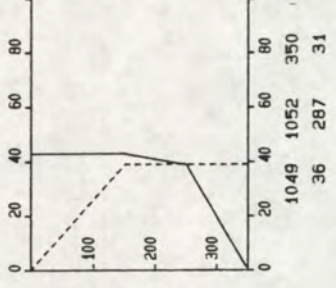
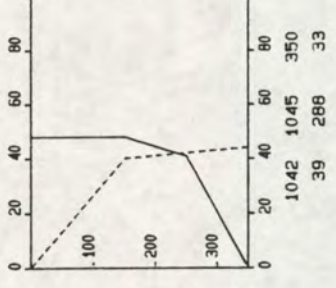
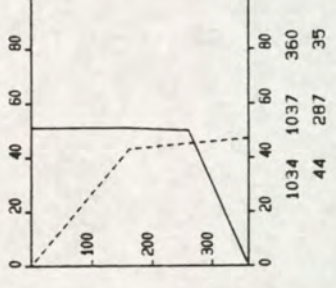
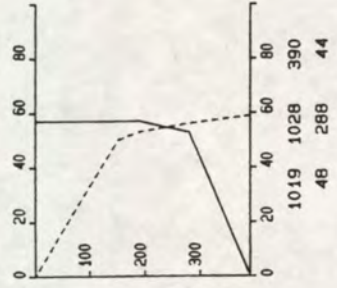
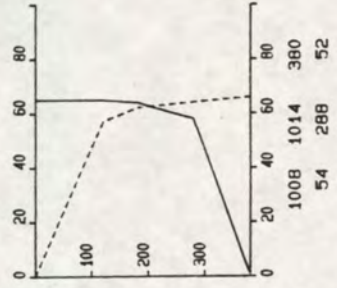
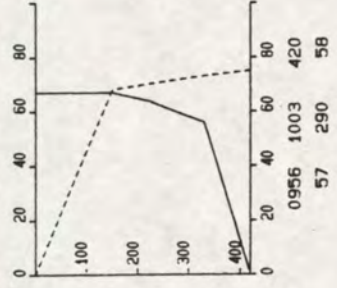
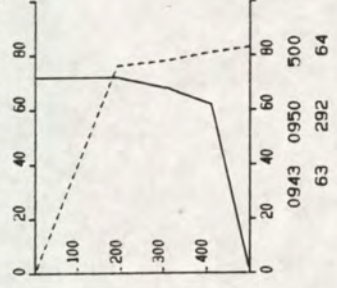
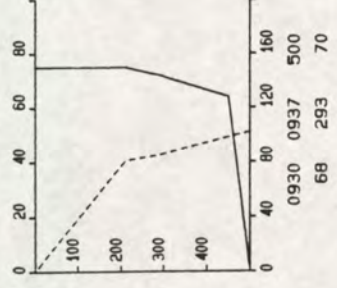
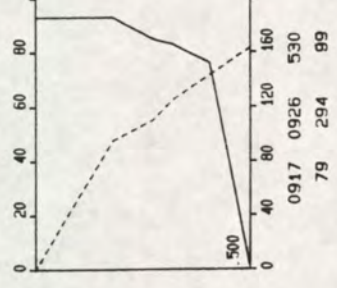
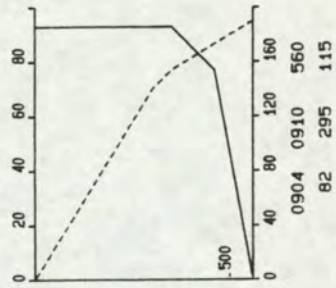
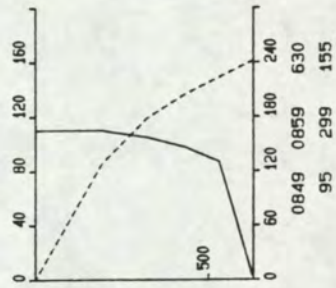
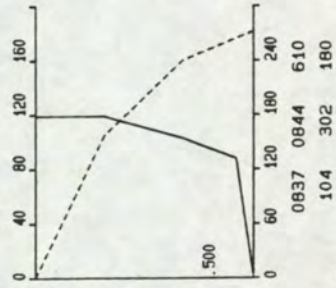
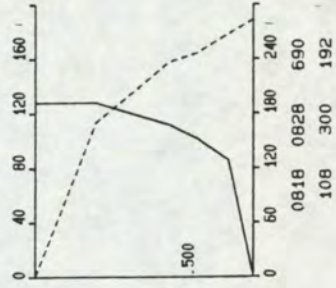
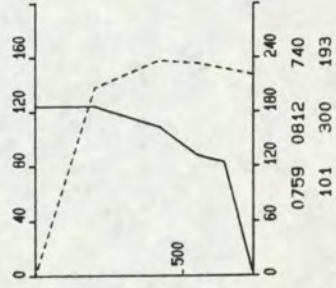
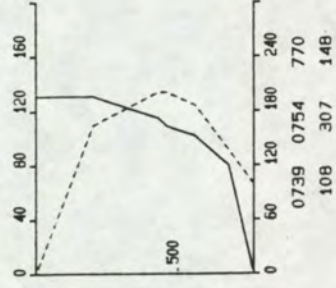
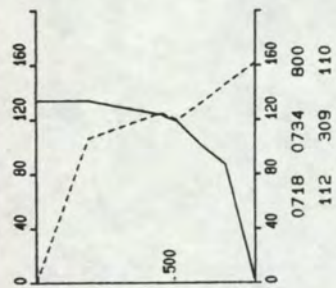
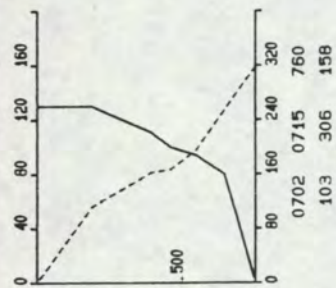
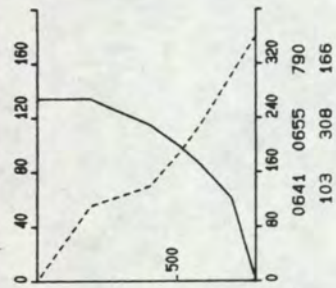
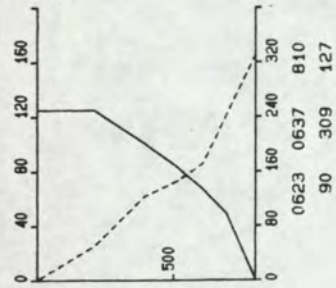
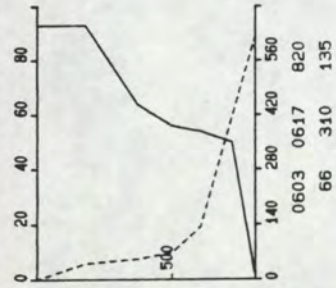
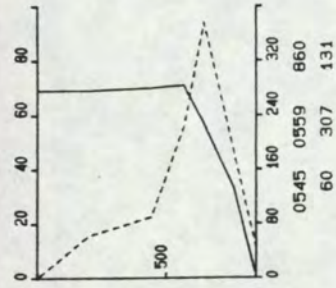
V
C
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTIE
100 265 120 : V R C (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTIE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : VAARM.LANGS HOOFDPL. PARTECH
DATUM : 890410
RAAI : 10 DEELRAAI : 1 PUNT : 2 VAART : PLUIMPOT
X-COORDINAAT : 29916 Y-COORDINAAT : 379644

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



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : VAARW. LANGS HOOFDPL. PARTECH

DATUM : 890410

RAAI : 10 DEELRAAI : 1 PUNT : 3 VAART : 3 SWALINGE

X-COORDINAAT : 30189 Y-COORDINAAT : 379978

TOELICHTING OP DE VERTIKALEN

U
V

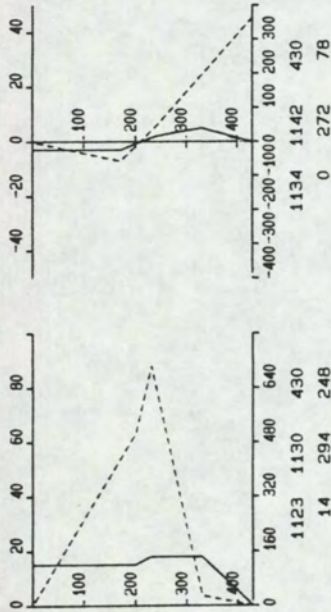
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100	265	120	:	V	R	C	(GEM)	+EB	-VLOED
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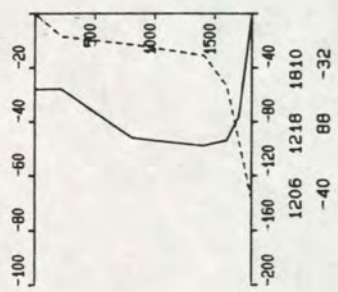
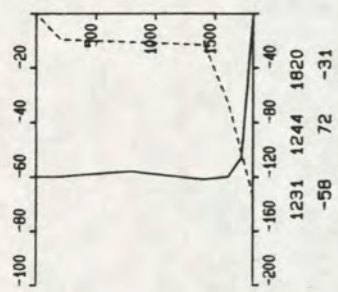
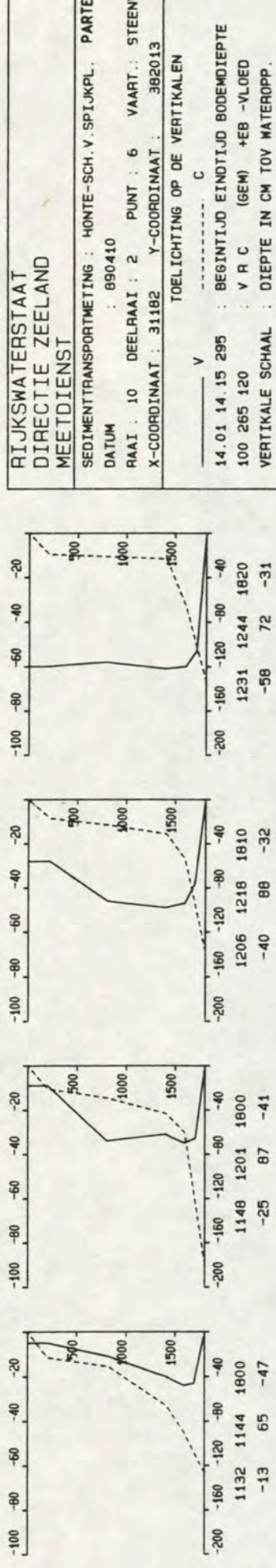
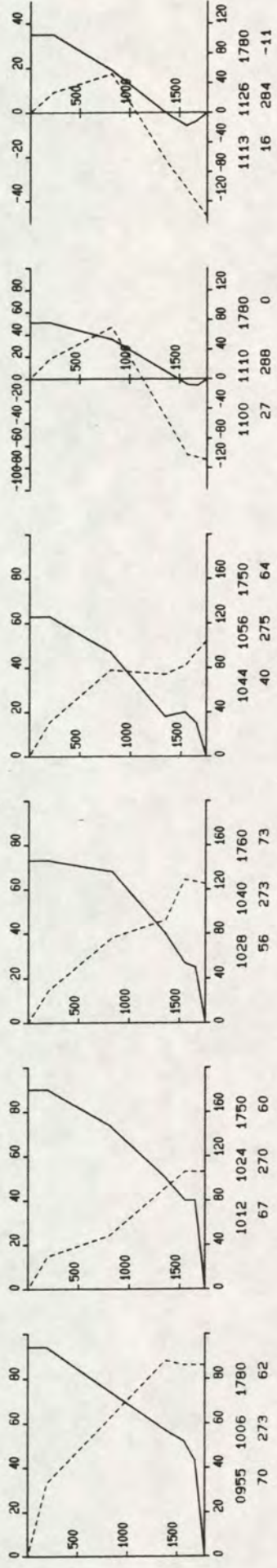
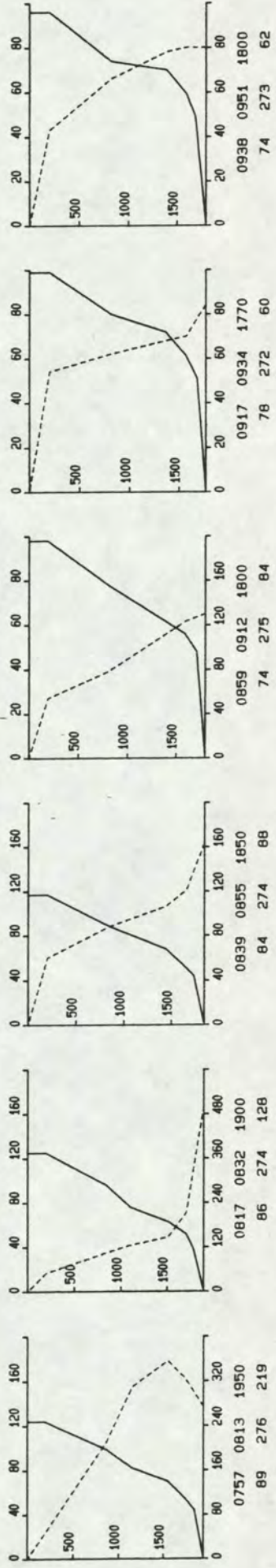
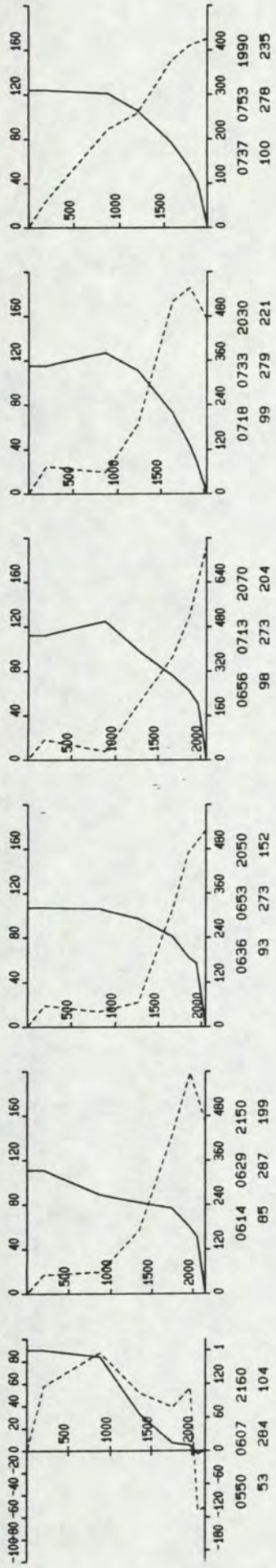
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.

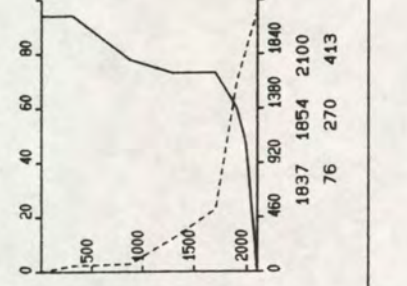
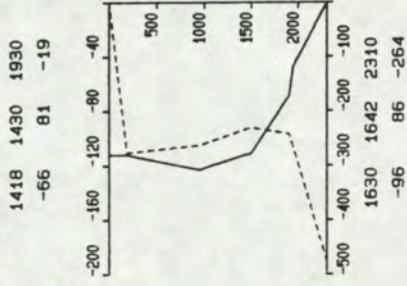
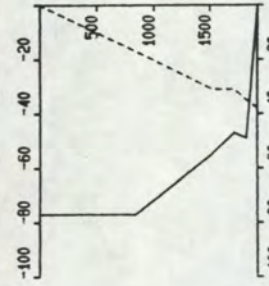
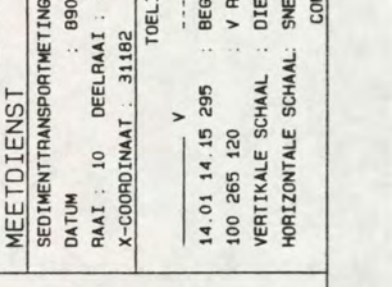
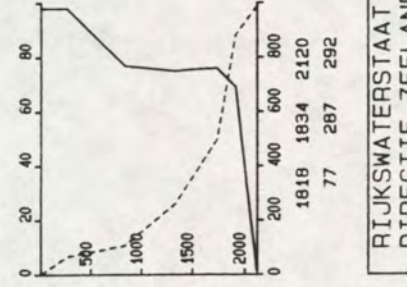
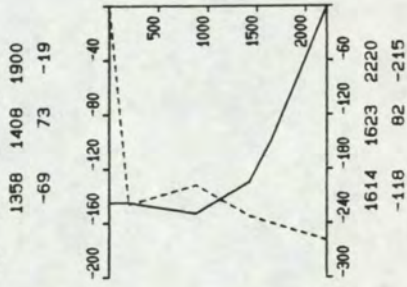
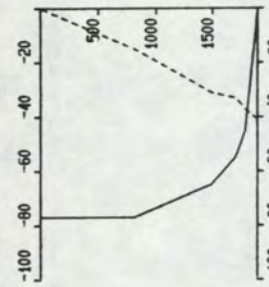
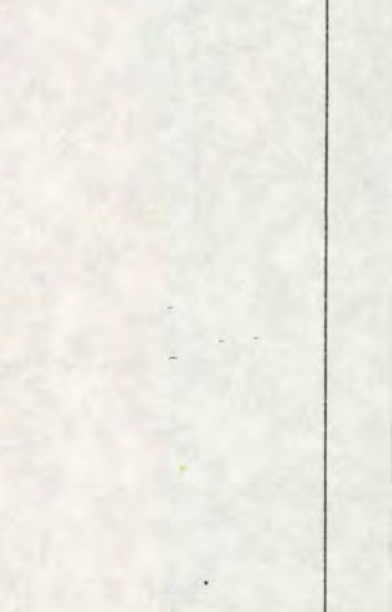
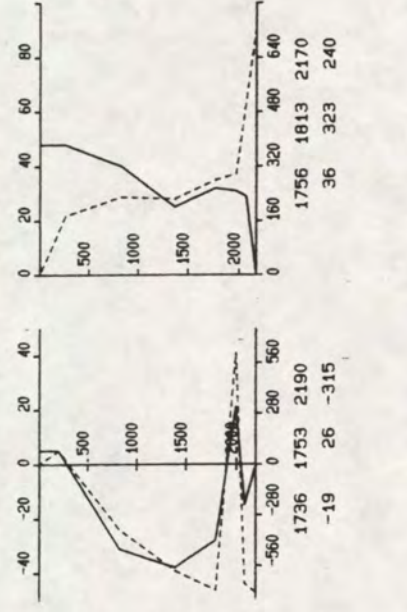
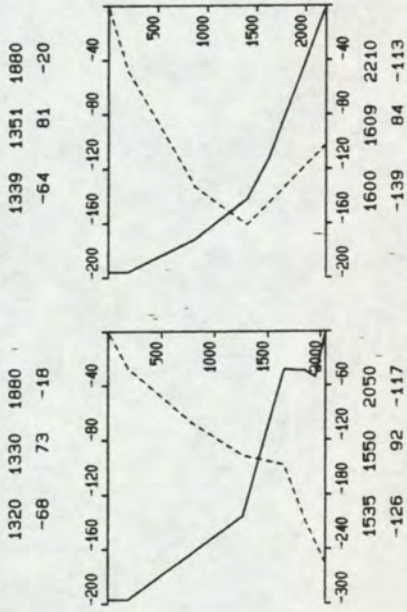
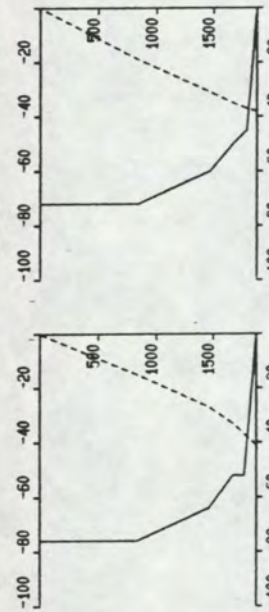
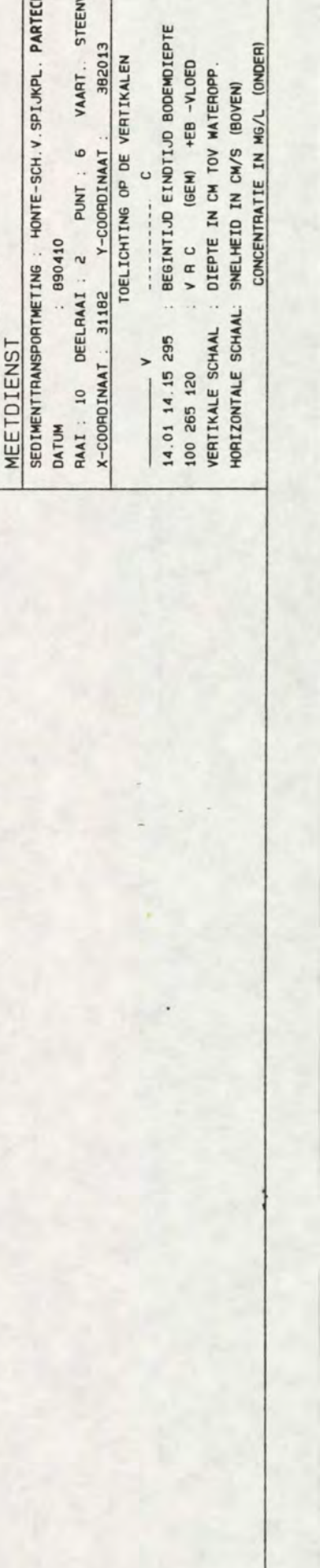
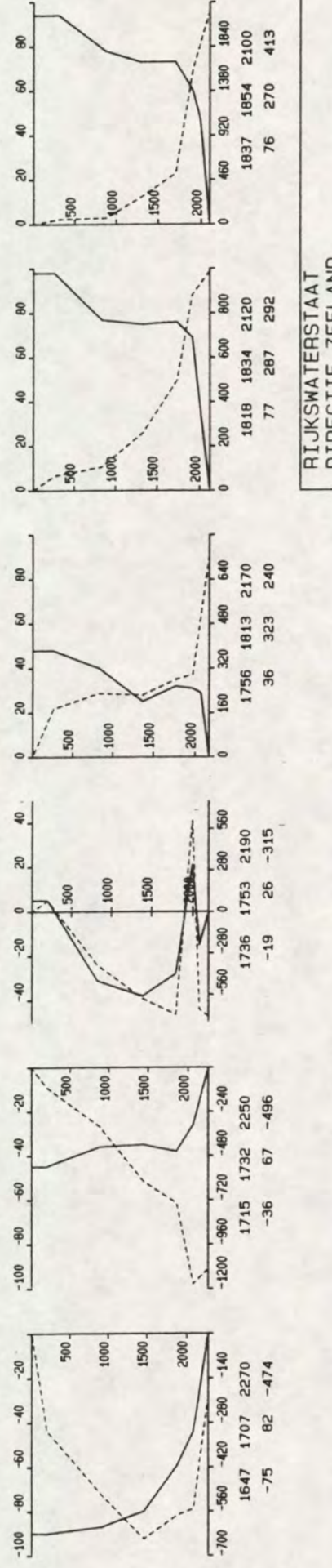
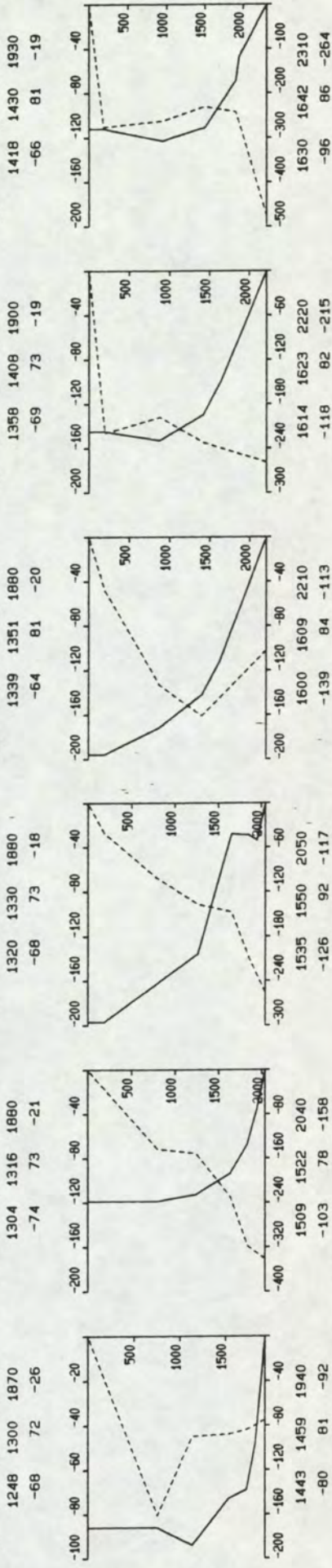
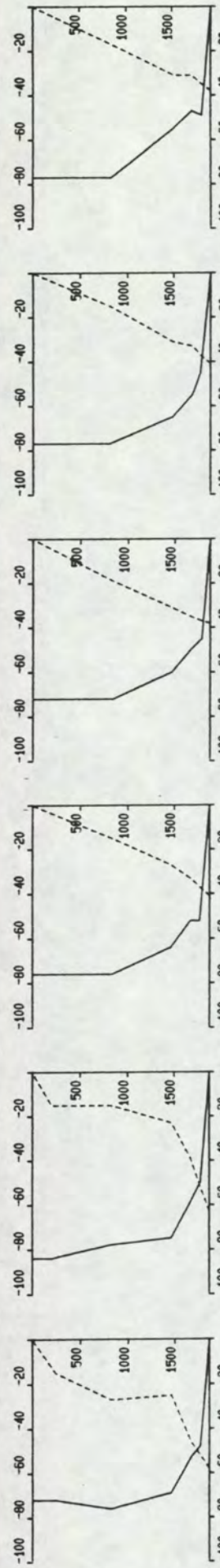
HORIZONTALE SCHAAL: SNELHEID IN CM/S (BOVEN)

CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
SEDIMENTTRANSPORTMETING : VAARM. LANGS HOOFDPL. PARTECH	
DATUM	: 890410
RAAI : 10	DEELRAAI : 1 PUNT : 3 VAART.. SWALINGE
X-COORDINAAT : 30189	Y-COORDINAAT : 379978
TOELICHTING OP DE VERTIKALEN	
V	C
14.01 14.15 295	: BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120	: V R C (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.	
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)	
CONCENTRATIE IN MG/L (ONDER)	

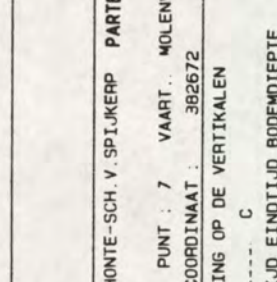
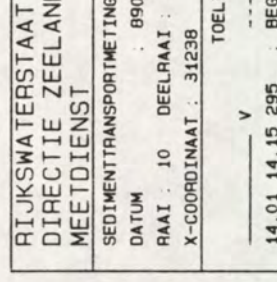
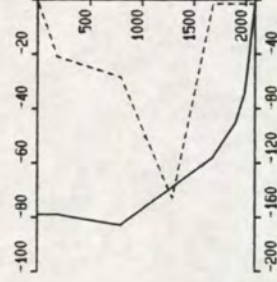
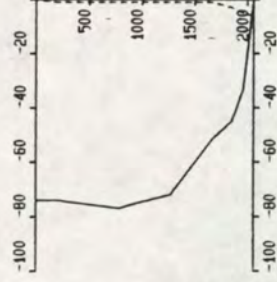
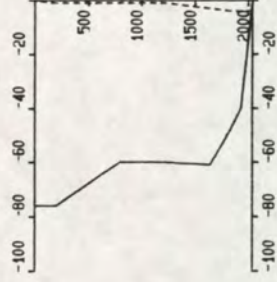
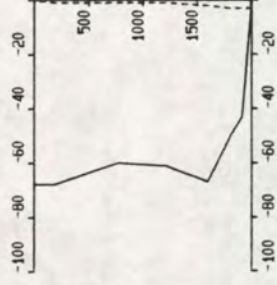
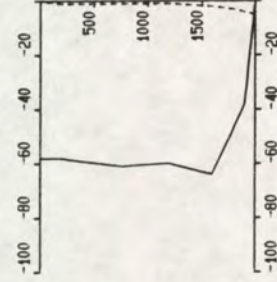
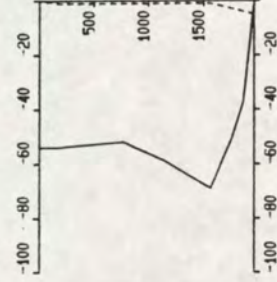
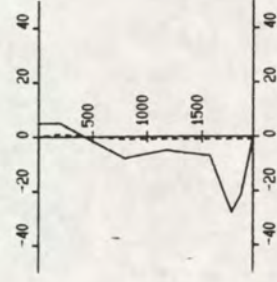
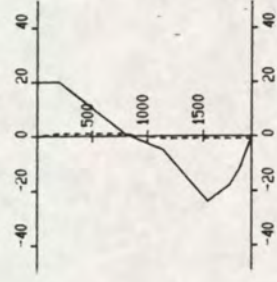
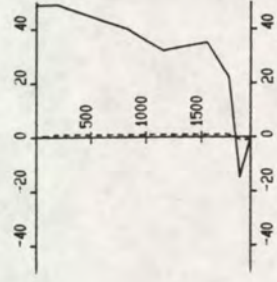
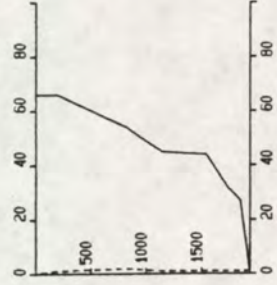
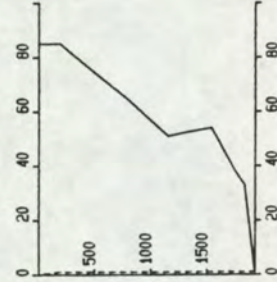
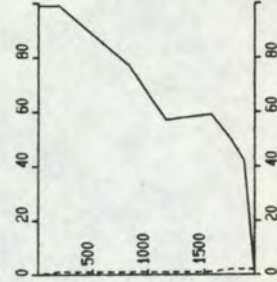
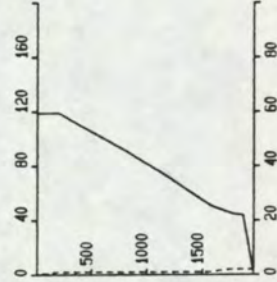
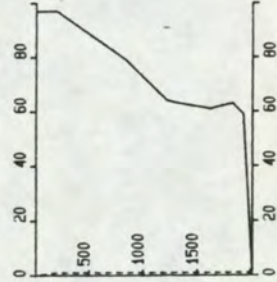
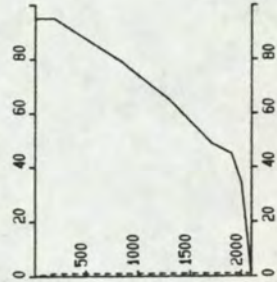
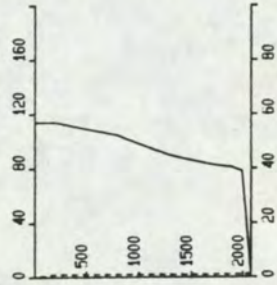
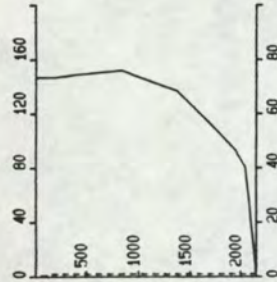
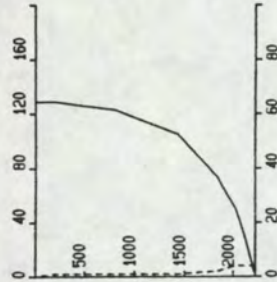
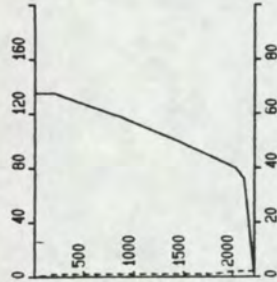
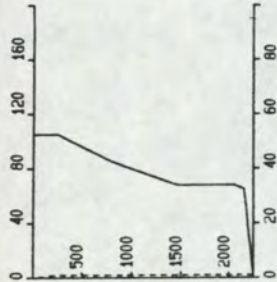
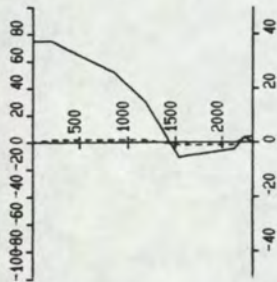
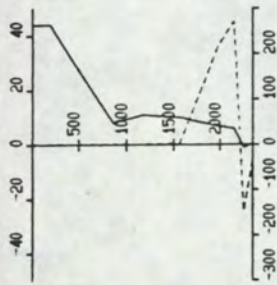




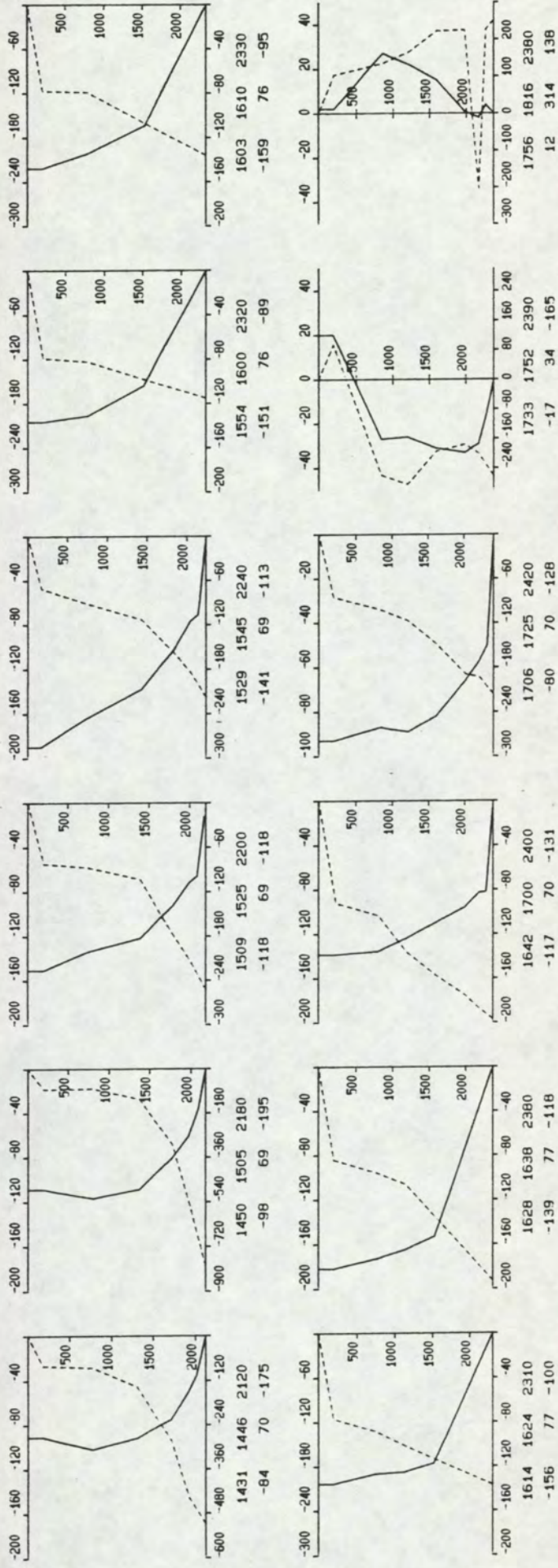
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : HONTE-SCH.V. SPIJKPL. PARTECH
DATUM : 890410
RAAI : 10 DEELRAAI : 2 PUNT : 6 VAART... STEENVLIET
X-COORDINAAT : 31182 Y-COORDINAAT : 382013
TOELICHTING OP DE VERTIKALEN

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

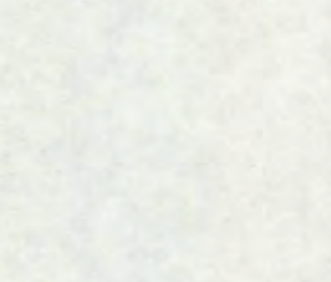
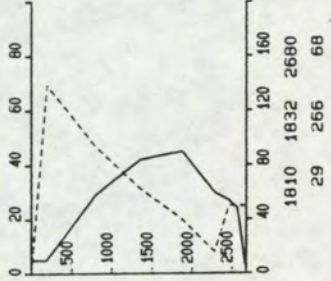
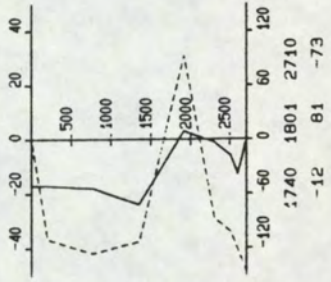
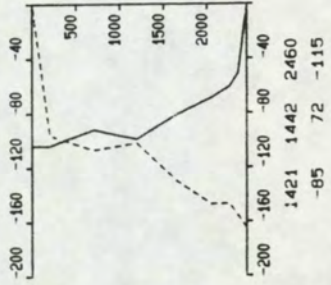
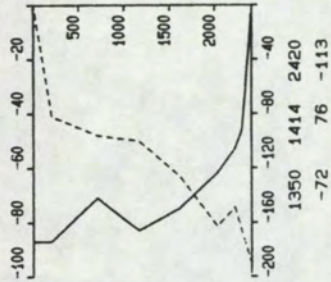
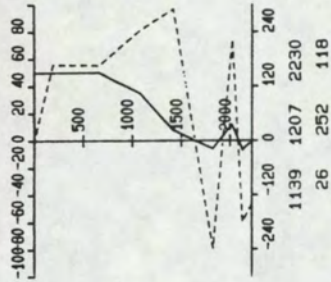
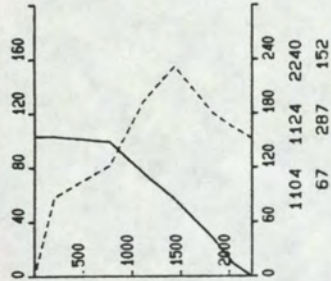
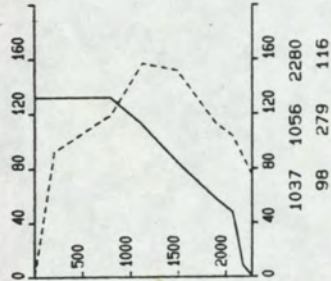
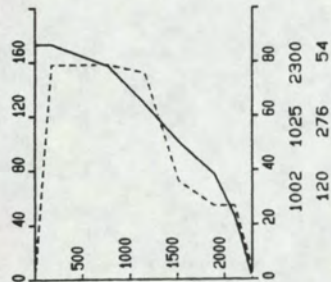
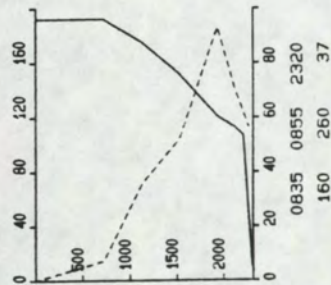


RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST			
SEDIMENTTRANSPORTMETING : HONTE-SCH. V. SPIJKERP PARTECH			
DATUM : 890410			
RAAI : 10 DEELRAAI : 2 PUNT : 7 VAART. MOLENNVLIEET			
X-COORDINAAT : 31238 Y-COORDINAAT : 382672			
TOELICHTING OP DE VERTIKALEN			
C			
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDMDEPTE			
100 265 120 : V R C (GEM) +EB -VLOED			
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.			
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)			
CONCENTRATIE IN MG/L (ONDER)			



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MONTE-SCH. V. SPIJKERP					PARTECH
DATUM		: 890410			
RAAI : 10	DEELRAAI : 2	PUNT : 7	VAART.. MOLENVLIET		
X-COORDINAAT : 31238		Y-COORDINAAT : 382672			
TOELICHTING OP DE VERTIKALEN					
----- V		----- C			
14.01	14.15	295	BEGINTIJD EINDTIJD BODEMDIPTIE		
100	265	120	V R C (GEM) +EB -VLOED		
VERTIKALE SCHAAAL		DIEPTIE IN CM TOV WATEROPP.			
HORIZONTALE SCHAAAL		SNELHEID IN CM/S (BOVEN)			
					CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : MONTE-SCH. V. SPIJKER PARTECH
DATUM : 890410
RAAI : 10 DEELRAAI : 2 PUNT : 9 VAART : MIJTVLIET
X-COORDINAAT : 31360 Y-COORDINAAT : 384260

TOELICHTING OP DE VERTIKALEN

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

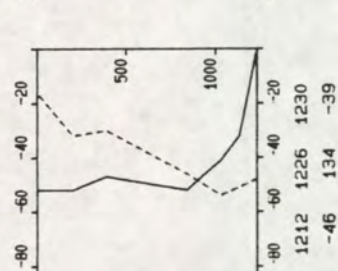
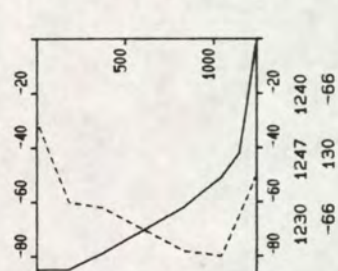
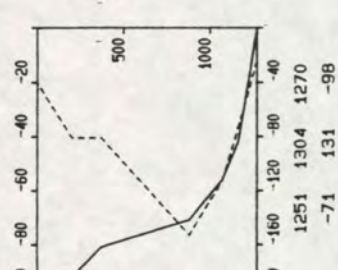
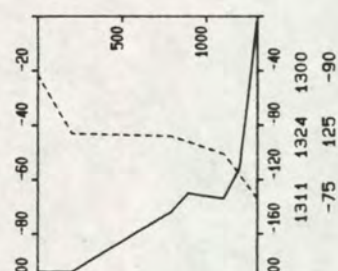
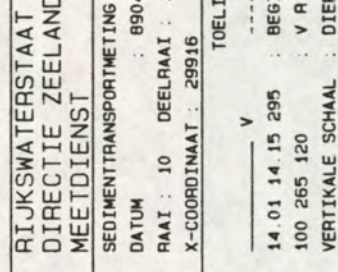
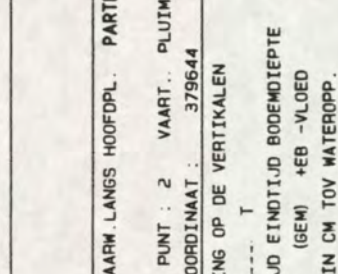
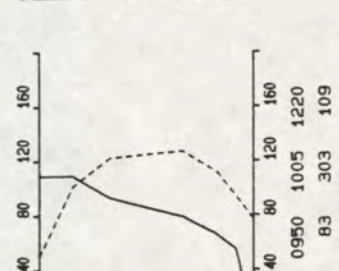
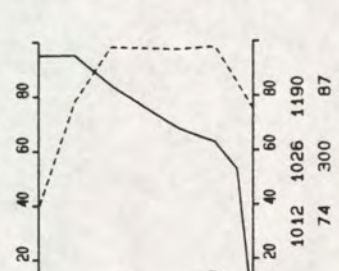
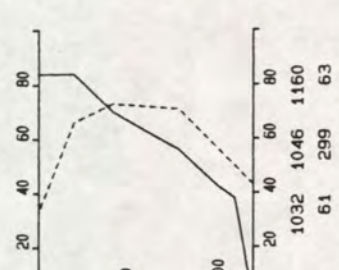
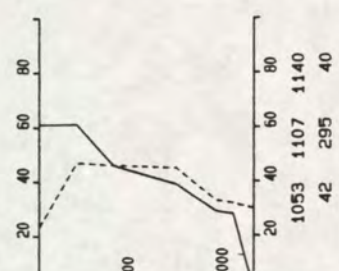
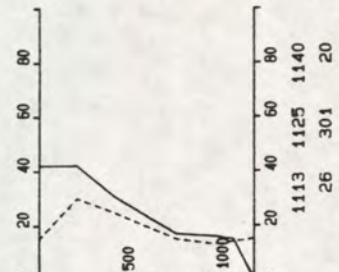
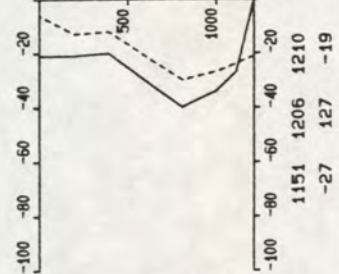
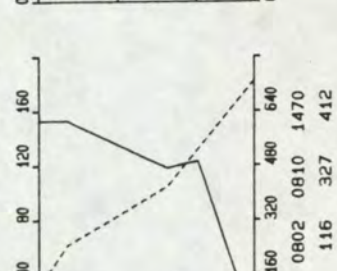
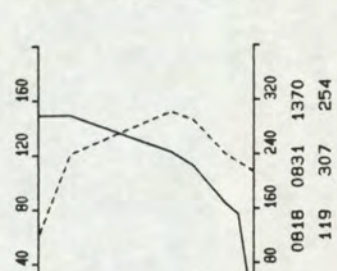
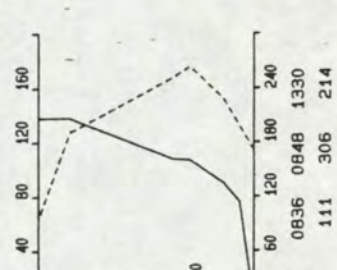
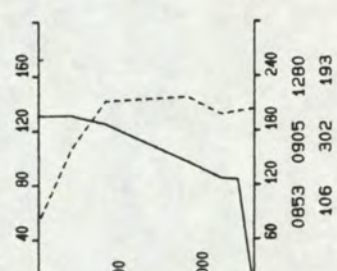
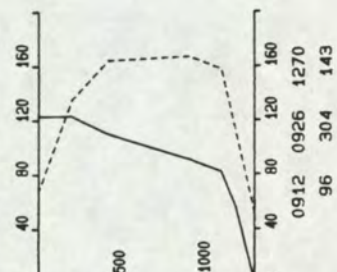
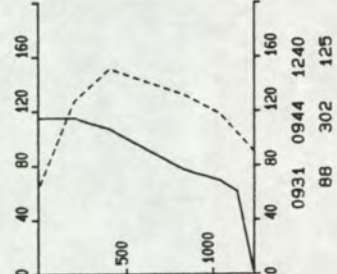
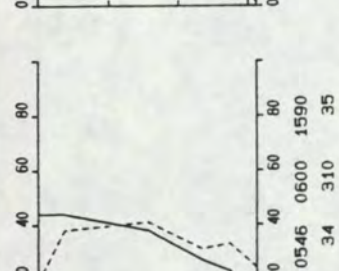
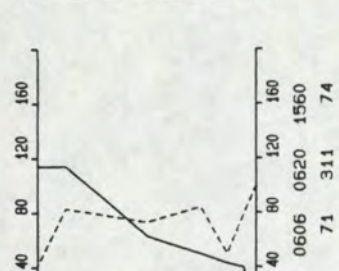
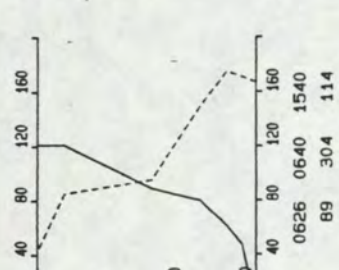
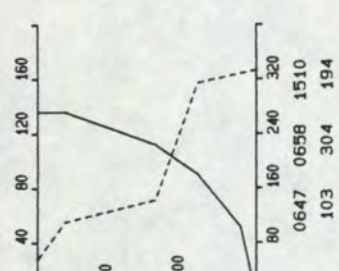
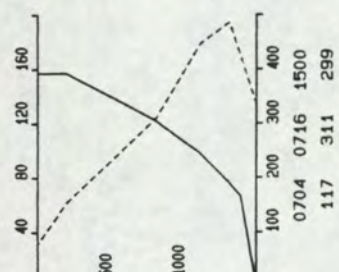
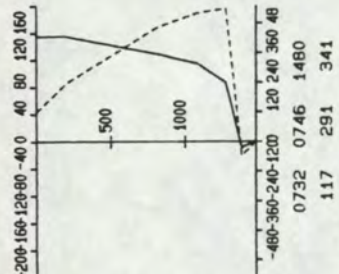
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notitie ZLMD nr. 89.N.079

bladnr.:

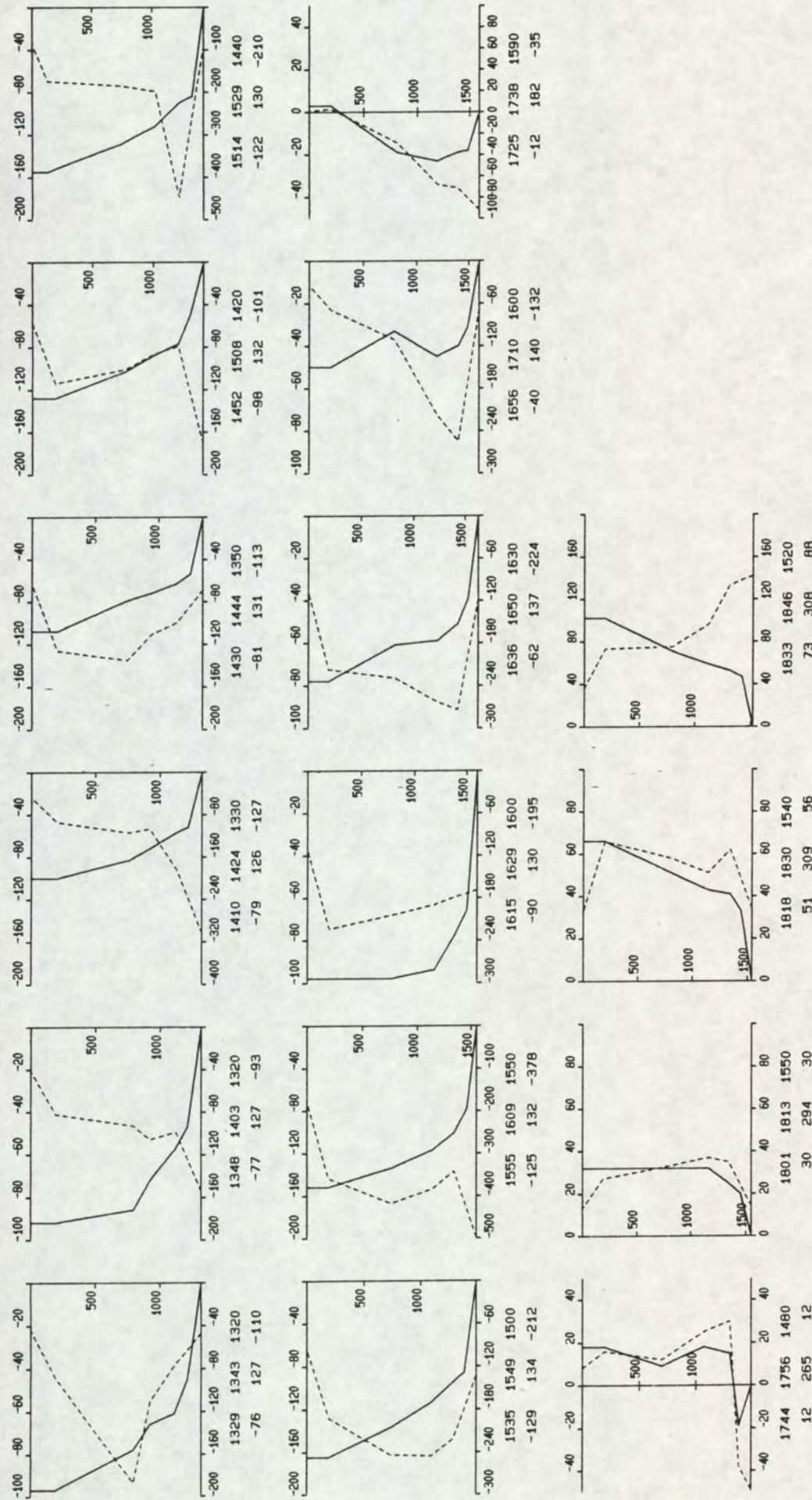
bijlage 23

Bijlage 23 : Vertikalen - slibtransport



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEEDIENST

SEDIMENTTRANSPORTMETING : VAARM. LANGS HOOFDPL. PARTECH
DATUM : 890410
RAAI : 10 DEELRAAI : 1 PUNT : 2 VAART.. PLUIMPOT
X-COORDINAAT : 29916 Y-COORDINAAT : 379644
TOELICHTING OP DE VERTIKALEN
V ----- T
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDEMDIPT
100 265 120 : V R T (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTEN IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2.S (ONDER)

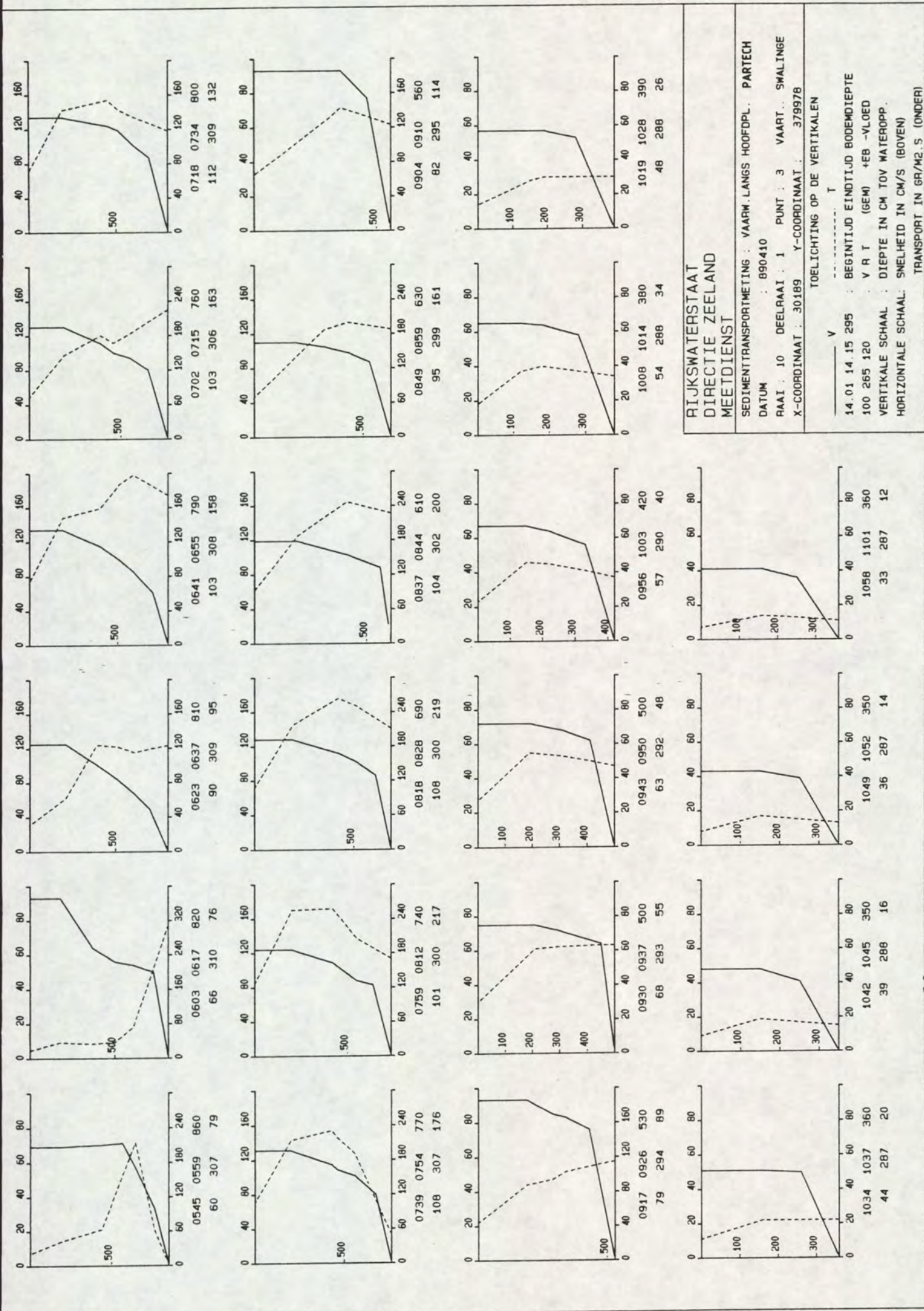


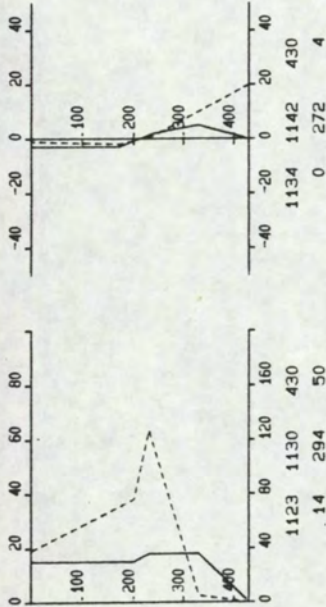
RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIJMENTTRANSPORTMETING : VAARW. LANGS HOOFDPL. PARTECH
DATUM : 890410
RAAI : 10 DEELRAAI : 1 PUNT : 2 VAART. PLUIMPOT
X-COORDINAAT : 29916 Y-COORDINAAT : 379644

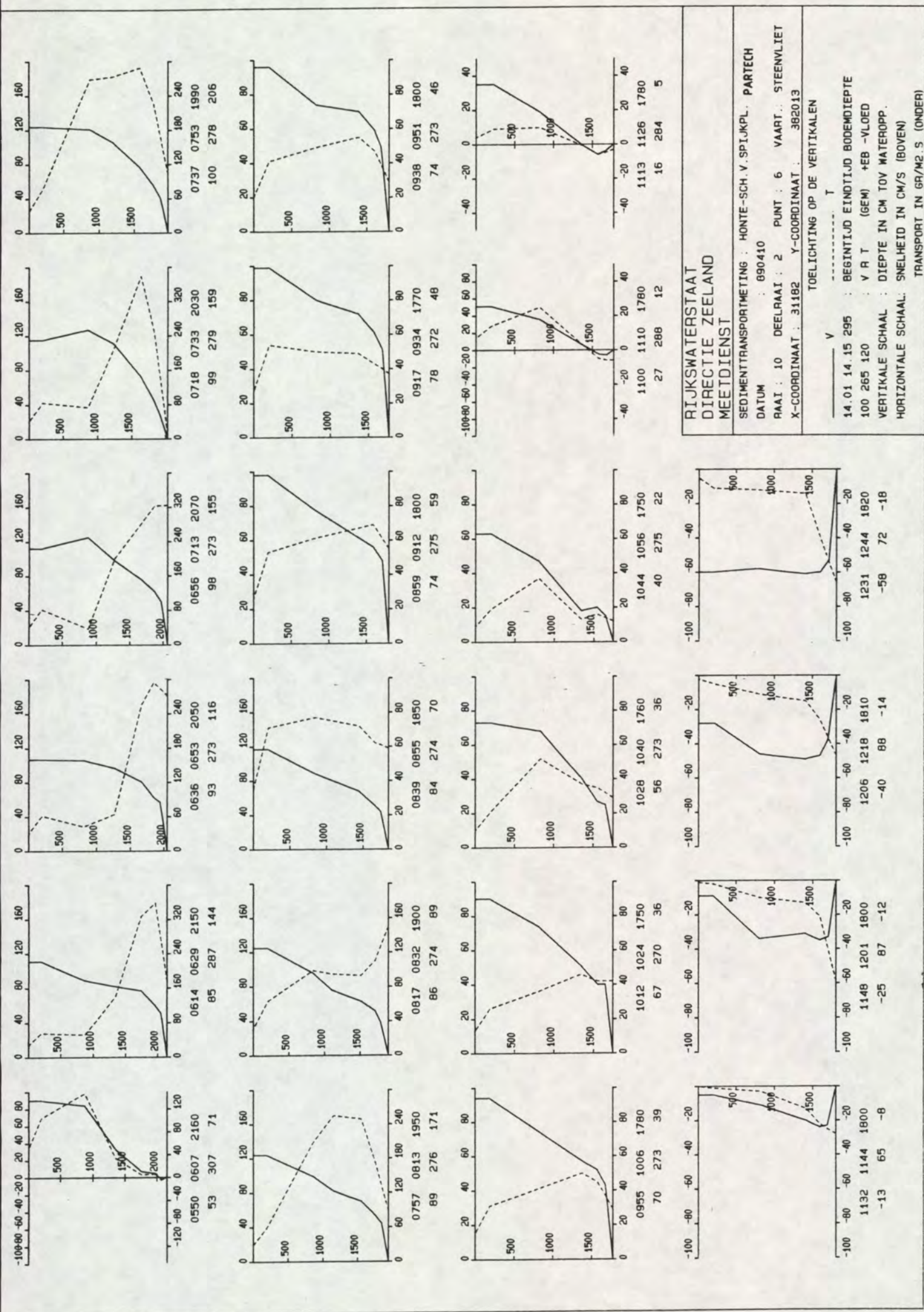
TOELICHTING OP DE VERTEKALEN

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



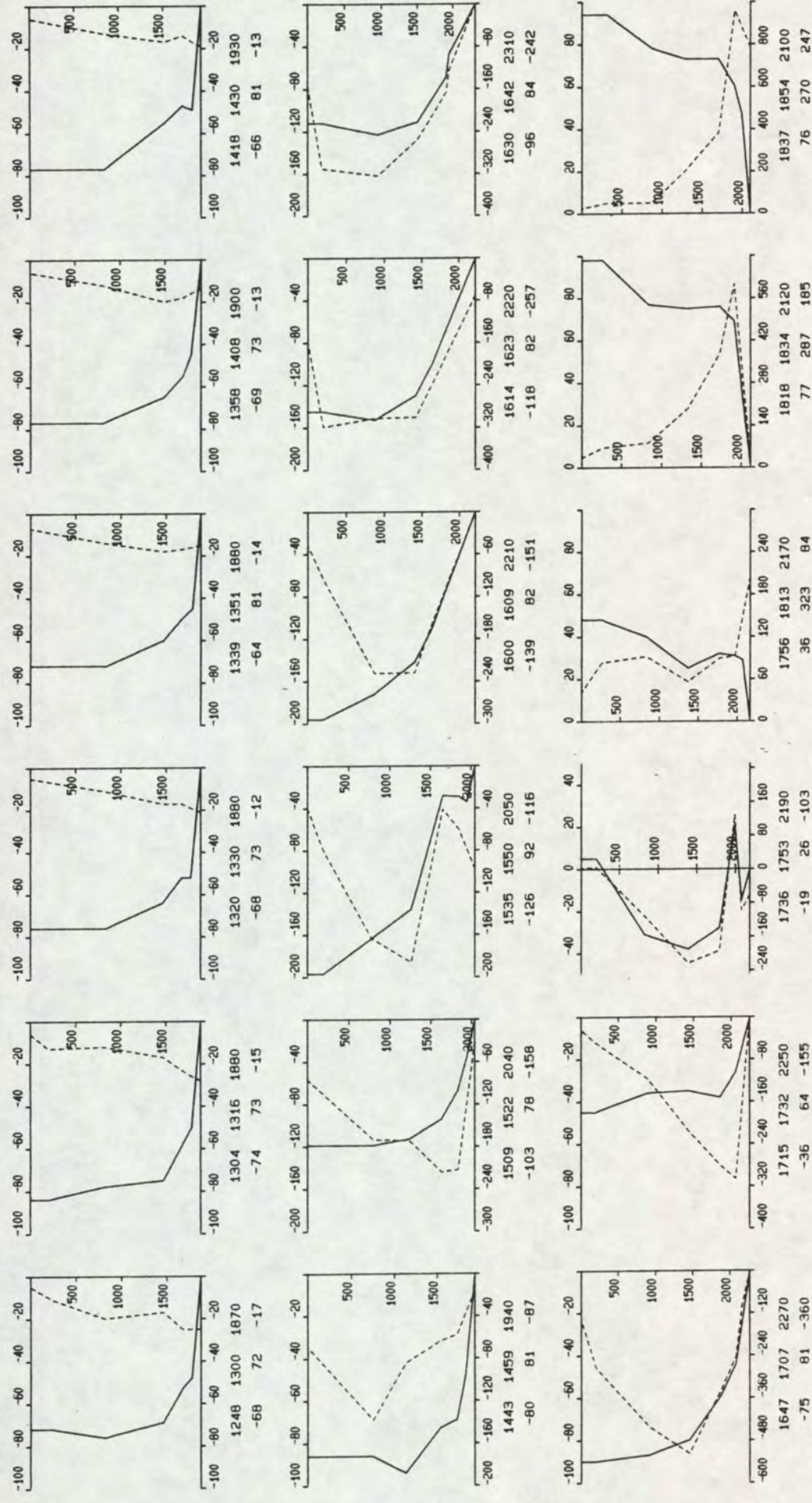


RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
SEDIMENTTRANSPORTMETING : VAARM.LANGS HOOFDPL. PARTECH	
DATUM	: 890410
RAAI : 10	DEELRAAI : 1 PUNT : 3 VAART.: SWALINGE
X-COORDINAAT : 30189	Y-COORDINAAT : 379978
TOELICHTING OP DE VERTIKALEN	
V	T
14.01 14.15 295	: BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120	: V R T (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.	
HORIZONTALE SCHAAAL: SNELHEID IN CM/S (BOVEN)	
TRANSPORT IN GR/M2.S (ONDER)	



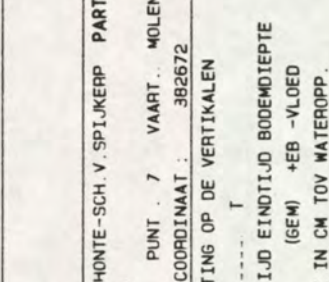
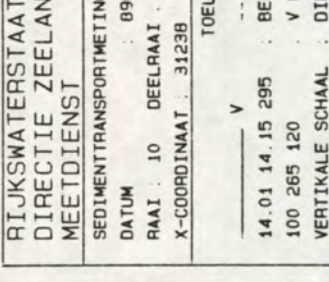
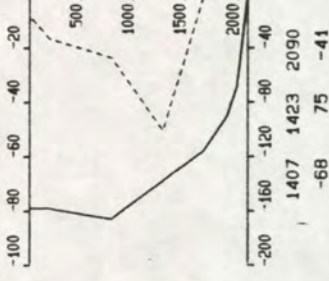
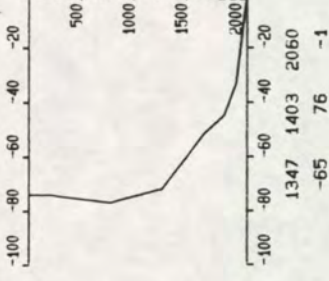
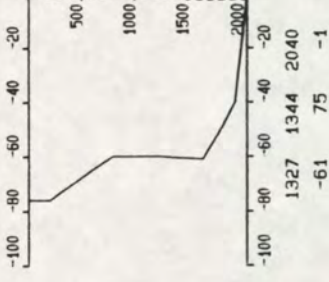
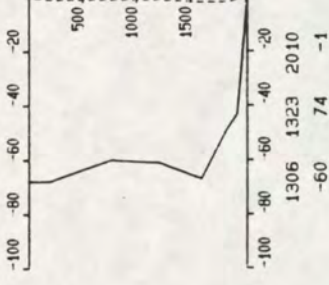
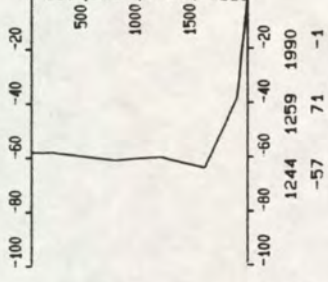
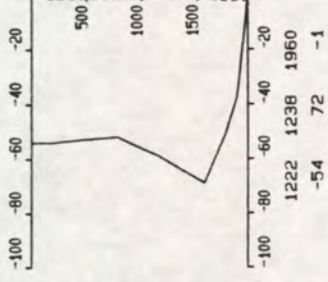
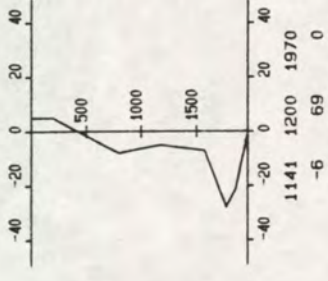
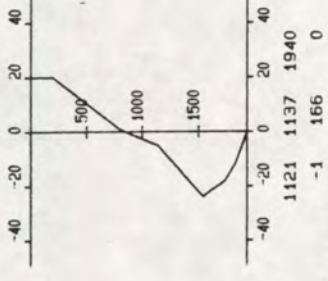
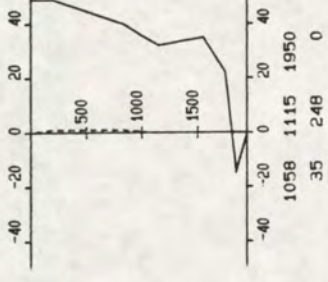
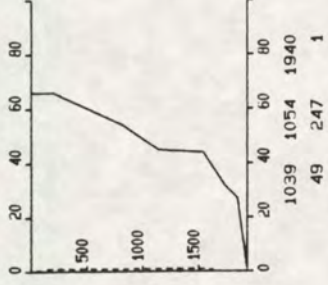
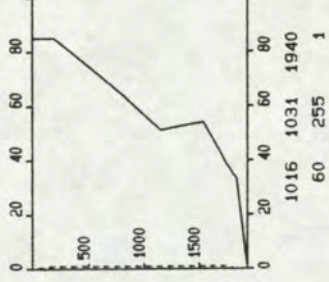
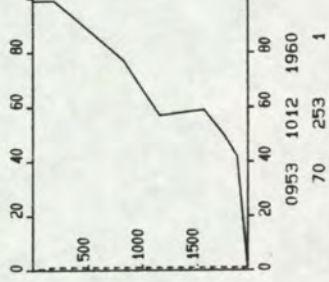
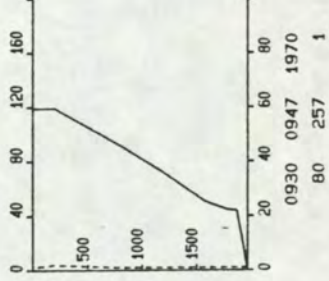
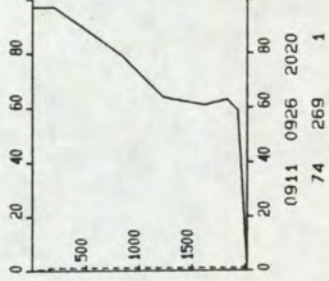
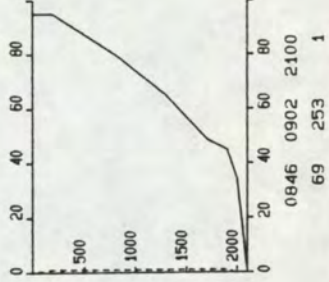
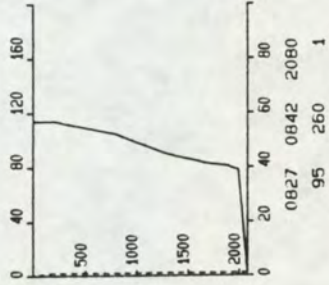
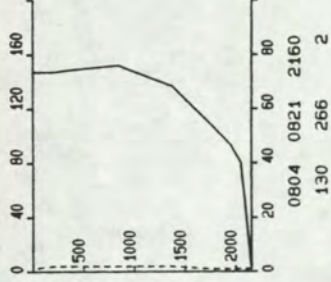
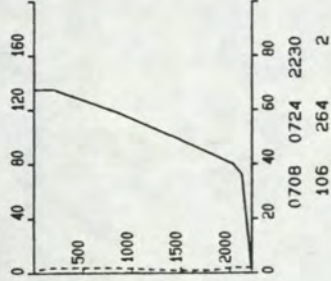
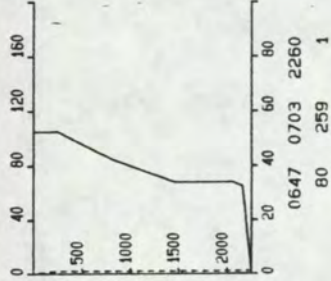
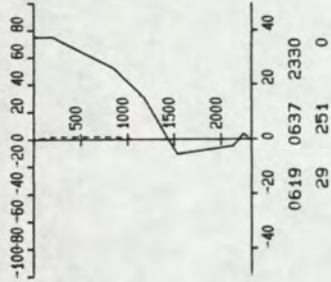
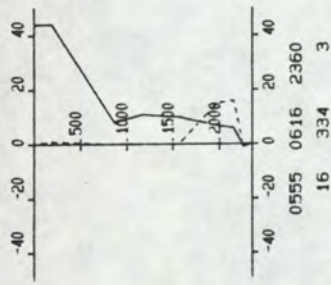
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : HONTE-SCH. V. SPIJKPL. PARTECH
DATUM : 090410
RAAI : 10 DEELRAAI : 2 PUNT : 6 VAART : STEENVLIET
X-COORDINAAT : 31182 Y-COORDINAAT : 382013
TOELICHTING OP DE VERTEKALEN
V ----- T
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDMDEPTIE
100 265 120 : V R T (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2.S (ONDER)



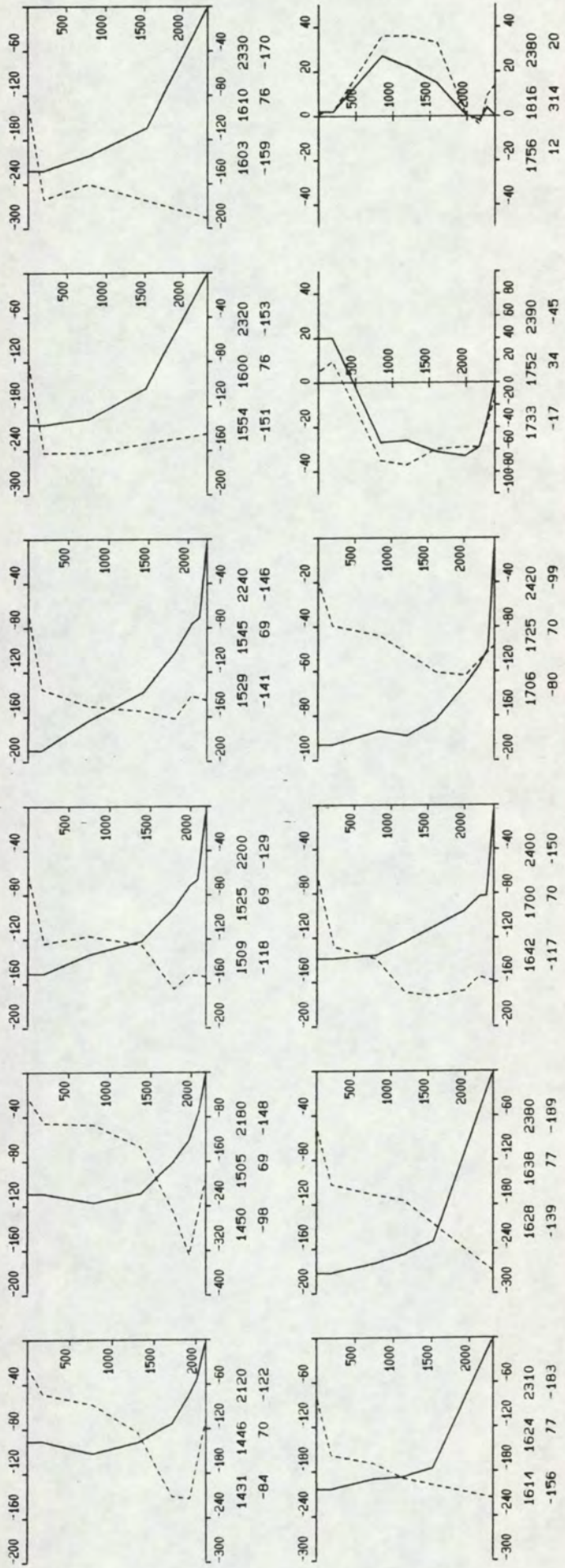
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : HONTE-SCH. V. SPIJKPL. PARTECH
DATUM : 890410
RAAI : 10 DEELRAAI : 2 PUNT : 6 VAART... STEENVLIET
X-COORDINAAT : 31182 Y-COORDINAAT : 382013
TOELICHTING OP DE VERTIKALEN
V ----- T
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R T (GEW) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2.S (ONDER)



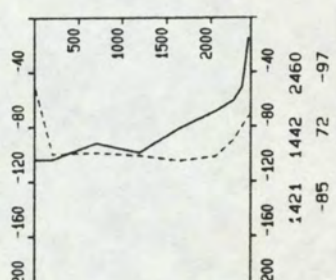
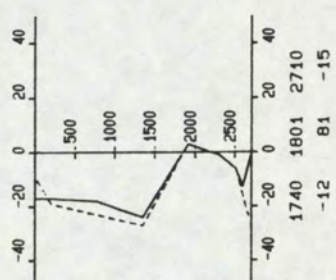
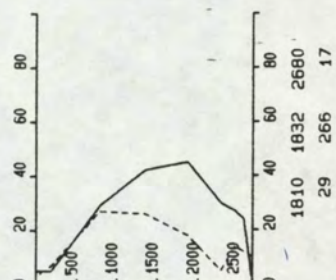
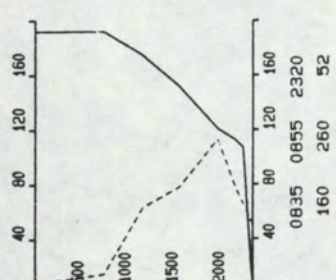
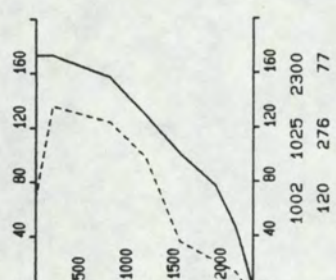
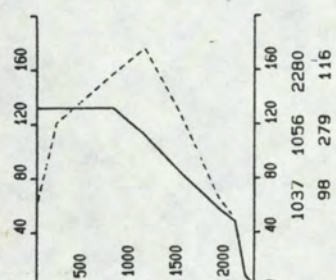
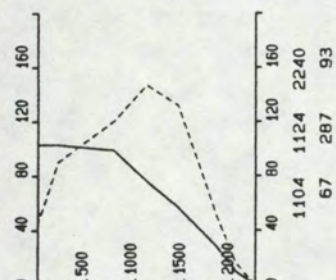
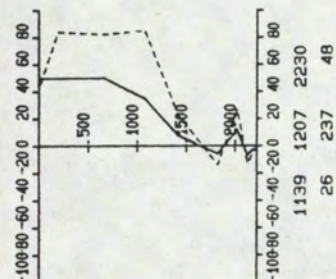
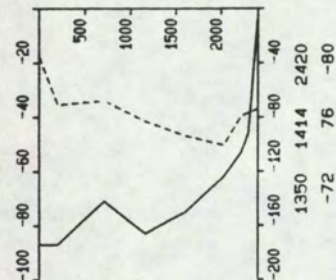
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : HONTE-SCH. V. SPIJKERPARTECH			
DATUM	890410		
RAAI	10	DEELRAAI	2
X-COORDINAAT	31238	Y-COORDINAAT	382672
TOELICHTING OP DE VERTIKALEN			
T			
14.01 14.15 295			
BEGINTIJD EINDTIJD BOEDMOTIEPTE			
100 265 120			
V R T (GEM) +EB -VLOED			
VERTIKALE SCHAAAL : DIEPTIE IN CM TOV WATEROPP.			
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)			
TRANSPORT IN GR/M2.S (ONDER)			



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : HONTE-SCH. V. SPIJKERPARTECH
DATUM : 890410
RAAI : 10 DEELRAAI : 2 PUNT : 7 VAART... MOLENVLIET
X-COORDINAAT : 31238 Y-COORDINAAT : 382672
TOELICHTING OP DE VERTIKALEN
V
T
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMOTIEPTE
100 265 120 : V R T (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2. S (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : HONTE-SCH. V. SPIJKER PARTECH
DATUM : 890410
RAAI : 10 DEELRAAI : 2 PUNT : 9 VAART : WIJTVLIET
X-COORDINAAT : 31360 Y-COORDINAAT : 384260

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

/AZTM/ADMI/ZTM25A.DAT

```
00001 -----
00002 R E S U L T A T E N   P E R   V E R T J K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: PARTECH RAAI 10 MP 2 ;VAART.: PLUIMPOT
00005 FILENAAM: AZTMPFV89041005
00006 -----
00007 | TIJD | DIEPTE | Vgem | Ttot |
00008 | MET | cm | cm/s | q/m.s |
00009 |-----|-----|-----|-----|
00010 | 553 | 1590 | 34. | 557. |
00011 | 613 | 1560 | 71. | 1161. |
00012 | 633 | 1540 | 89. | 1752. |
00013 | 652 | 1510 | 103. | 2926. |
00014 | 710 | 1500 | 117. | 4487. |
00015 | 739 | 1480 | 117. | 5044. |
00016 | 806 | 1470 | 116. | 6050. |
00017 | 824 | 1370 | 119. | 3485. |
00018 | 842 | 1330 | 111. | 2843. |
00019 | 859 | 1280 | 106. | 2466. |
00020 | 919 | 1270 | 96. | 1819. |
00021 | 937 | 1240 | 88. | 1547. |
00022 | 957 | 1220 | 83. | 1327. |
00023 | 1019 | 1190 | 74. | 1040. |
00024 | 1039 | 1160 | 61. | 727. |
00025 | 1100 | 1140 | 42. | 459. |
00026 | 1119 | 1140 | 26. | 223. |
00027 | 1158 | 1210 | -27. | -236. |
00028 | 1219 | 1230 | -46. | -475. |
00029 | 1238 | 1240 | -66. | -815. |
00030 | 1257 | 1270 | -71. | -1246. |
00031 | 1317 | 1300 | -75. | -1170. |
00032 | 1336 | 1320 | -76. | -1454. |
00033 | 1355 | 1320 | -77. | -1230. |
00034 | 1417 | 1330 | -79. | -1694. |
00035 | 1437 | 1350 | -81. | -1529. |
00036 | 1500 | 1420 | -98. | -1439. |
00037 | 1521 | 1440 | -122. | -3029. |
00038 | 1542 | 1500 | -129. | -3174. |
00039 | 1602 | 1550 | -125. | -5855. |
00040 | 1622 | 1600 | -90. | -3125. |
00041 | 1643 | 1630 | -62. | -3652. |
00042 | 1703 | 1600 | -40. | -2106. |
00043 | 1731 | 1590 | -12. | -562. |
00044 | 1750 | 1480 | 12. | 172. |
00045 | 1807 | 1550 | 30. | 464. |
00046 | 1824 | 1540 | 51. | 866. |
00047 | 1839 | 1520 | 73. | 1336. |
00048 -----
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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: PARTECH RAAI 10 MP 3 ; VAART.: SWALINGE
00005 FILENAAM: AZTMPJV89041005
00006 -----
00007 | TIJD | DJEPT | Vgem | Ttot |
00008 | MET | CM | CM/s | g/m.s |
00009 |-----|-----|-----|-----|
00010 | 552 | 860. | 60. | 677. |
00011 | 610 | 820. | 66. | 623. |
00012 | 630 | 810. | 90. | 770. |
00013 | 648 | 790. | 103. | 1250. |
00014 | 708 | 760. | 103. | 1241. |
00015 | 726 | 800. | 112. | 1053. |
00016 | 746 | 770. | 108. | 1358. |
00017 | 805 | 740. | 101. | 1606. |
00018 | 823 | 690. | 108. | 1510. |
00019 | 840 | 610. | 104. | 1218. |
00020 | 854 | 630. | 95. | 1013. |
00021 | 907 | 560. | 82. | 641. |
00022 | 921 | 530. | 79. | 473. |
00023 | 933 | 500. | 68. | 277. |
00024 | 946 | 500. | 63. | 238. |
00025 | 959 | 420. | 57. | 166. |
00026 | 1011 | 380. | 54. | 130. |
00027 | 1023 | 390. | 48. | 103. |
00028 | 1035 | 360. | 44. | 70. |
00029 | 1043 | 350. | 39. | 55. |
00030 | 1050 | 350. | 36. | 49. |
00031 | 1059 | 360. | 33. | 43. |
00032 | 1126 | 430. | 14. | 213. |
00033 | 1138 | 430. | 0. | 17. |
00034 -----
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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: PARTECH RAAI 10 MP 6 ;VAART.: STEENVLIET
00005 FILENAAM: AZTMPDV89041005
00006 -----
00007 | TIJD | DIEPTE | Vgem | Ttot |
00008 | MET | CM | CM/S | G/M.S |
00009 |-----|-----|-----|-----|
00010 | 558 | 2160 | 53. | 1523. |
00011 | 621 | 2150 | 85. | 3092. |
00012 | 644 | 2050 | 93. | 2385. |
00013 | 704 | 2070 | 98. | 3217. |
00014 | 725 | 2030 | 99. | 3232. |
00015 | 745 | 1990 | 100. | 4091. |
00016 | 805 | 1950 | 89. | 3339. |
00017 | 824 | 1900 | 86. | 1701. |
00018 | 847 | 1850 | 84. | 1290. |
00019 | 905 | 1800 | 74. | 1067. |
00020 | 925 | 1770 | 78. | 848. |
00021 | 944 | 1800 | 74. | 820. |
00022 | 1000 | 1780 | 70. | 695. |
00023 | 1018 | 1750 | 67. | 624. |
00024 | 1034 | 1760 | 56. | 633. |
00025 | 1050 | 1750 | 40. | 390. |
00026 | 1105 | 1780 | 27. | 206. |
00027 | 1119 | 1780 | 16. | 81. |
00028 | 1138 | 1800 | -13. | -145. |
00029 | 1154 | 1800 | -25. | -224. |
00030 | 1212 | 1810 | -40. | -249. |
00031 | 1237 | 1820 | -58. | -331. |
00032 | 1254 | 1870 | -68. | -322. |
00033 | 1310 | 1880 | -74. | -286. |
00034 | 1325 | 1880 | -68. | -232. |
00035 | 1345 | 1880 | -64. | -258. |
00036 | 1403 | 1900 | -69. | -253. |
00037 | 1424 | 1930 | -66. | -250. |
00038 | 1451 | 1940 | -80. | -1694. |
00039 | 1515 | 2040 | -103 | -3218. |
00040 | 1542 | 2050 | -126 | -2375. |
00041 | 1604 | 2210 | -139 | -3346. |
00042 | 1618 | 2220 | -118 | -5714. |
00043 | 1636 | 2310 | -96. | -5581. |
00044 | 1657 | 2270 | -75. | -8162. |
00045 | 1723 | 2250 | -36. | -3490. |
00046 | 1744 | 2190 | -19. | -2252. |
00047 | 1804 | 2170 | 36. | 1827. |
00048 | 1826 | 2120 | 77. | 3913. |
00049 | 1845 | 2100 | 76. | 5196. |
00050 -----

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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: PARTECH RAAI 10 MP 7 ;VAART.: MOLENVLIET
00005 FILENAAM: AZTMPBV89041005
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET   |   cm   |   cm/s   |   q/m.s   |
00009 |-----|-----|-----|-----|
00010 |   605   |   2360   |   16.   |   71.   |
00011 |   628   |   2330   |   29.   |   10.   |
00012 |   655   |   2260   |   80.   |   22.   |
00013 |   716   |   2230   |  106.   |   36.   |
00014 |   747   |   2230   |  102.   |   36.   |
00015 |   812   |   2160   |  130.   |   36.   |
00016 |   834   |   2080   |   95.   |   20.   |
00017 |   854   |   2100   |   69.   |   19.   |
00018 |   918   |   2020   |   74.   |   20.   |
00019 |   938   |   1970   |   80.   |   24.   |
00020 |  1002   |   1960   |   70.   |   19.   |
00021 |  1023   |   1940   |   60.   |   17.   |
00022 |  1046   |   1940   |   49.   |   16.   |
00023 |  1106   |   1950   |   35.   |    9.   |
00024 |  1129   |   1940   |   -1.   |    0.   |
00025 |  1150   |   1970   |   -6.   |    0.   |
00026 |  1230   |   1960   |  -54.   |  -22.   |
00027 |  1251   |   1990   |  -57.   |  -22.   |
00028 |  1314   |   2010   |  -60.   |  -24.   |
00029 |  1335   |   2040   |  -61.   |  -26.   |
00030 |  1355   |   2060   |  -65.   |  -23.   |
00031 |  1415   |   2090   |  -68.   | -864.   |
00032 |  1438   |   2120   |  -84.   | -2587.   |
00033 |  1457   |   2180   |  -98.   | -3226.   |
00034 |  1517   |   2200   | -118.   | -2840.   |
00035 |  1537   |   2240   | -141.   | -3275.   |
00036 |  1557   |   2320   | -151.   | -3547.   |
00037 |  1606   |   2330   | -159.   | -3950.   |
00038 |  1619   |   2310   | -156.   | -4219.   |
00039 |  1633   |   2380   | -139.   | -4512.   |
00040 |  1651   |   2400   | -117.   | -3602.   |
00041 |  1715   |   2420   |  -80.   | -2400.   |
00042 |  1742   |   2390   |  -17.   | -1081.   |
00043 |  1806   |   2380   |   12.   |   467.   |
00044 -----
```


/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: PARTECH RAAI 10 MP 9 ;VAART.: WIJTVLIET
00005 FILENAAM: AZTMPIV89041006
00006 -----
00007 | TIJD | DIEPTE | Vgem | Ttot |
00008 | MET | CM | CM/S | G/M.S |
00009 |-----|
00010 | 845 | 2320 | 160. | 1211. |
00011 | 1013 | 2300 | 120. | 1772. |
00012 | 1046 | 2280 | 98. | 2640. |
00013 | 1114 | 2240 | 67. | 2080. |
00014 | 1153 | 2230 | 26. | 1068. |
00015 | 1402 | 2420 | -72. | -1934. |
00016 | 1431 | 2460 | -85. | -2387. |
00017 | 1750 | 2710 | -12. | -398. |
00018 | 1821 | 2680 | 29. | 465. |
00019 |-----|
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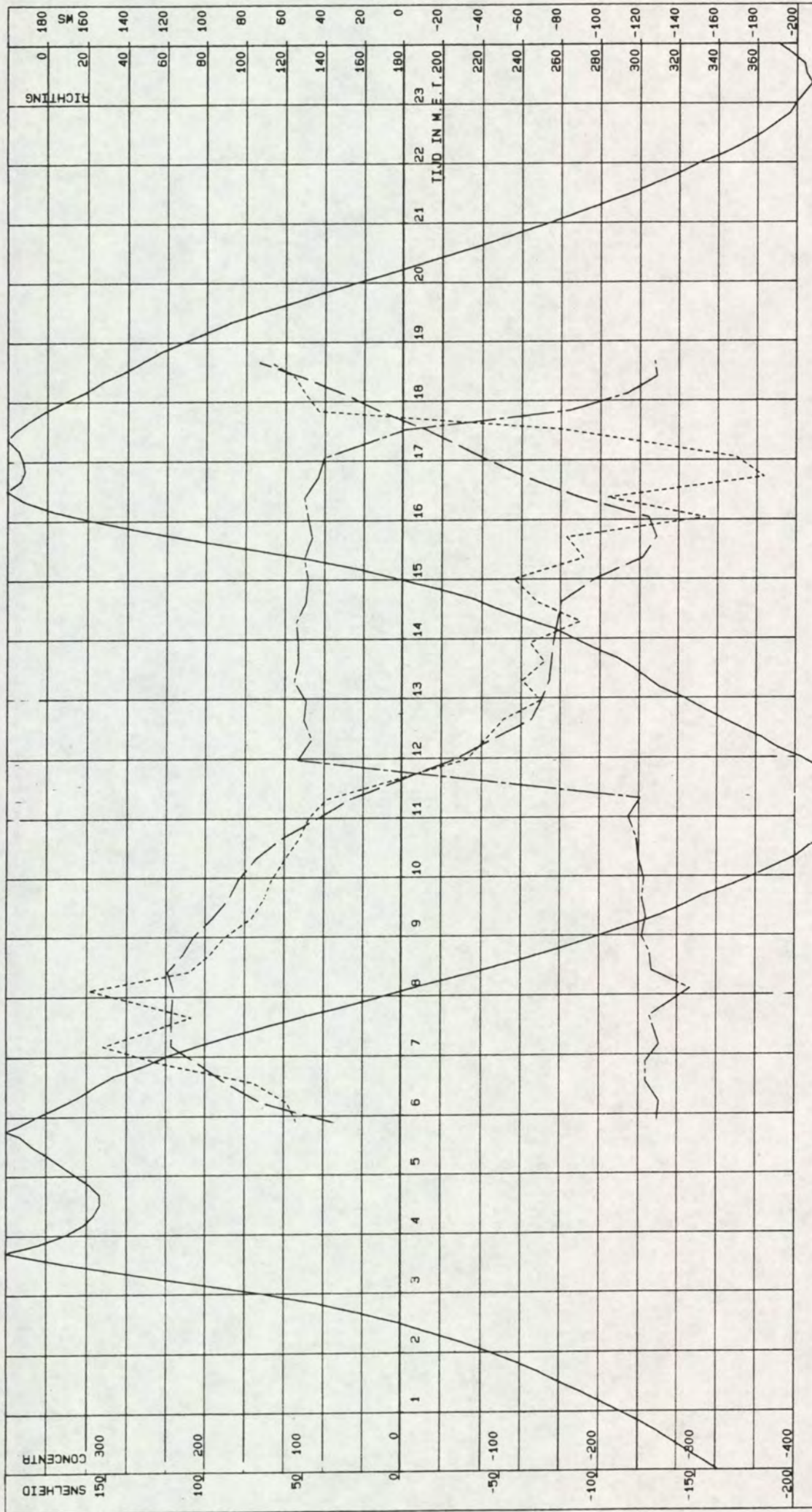

behoort bij:

notitie ZLMD nr. 89.N.079

bladnr.:

bijlage 24

Bijlage 24 : Gemiddelde krommen - slibconcentratie



PARTECH VAARWATER LANGS HOOFDPLAAT RAAI 10 MP 2

GETIJDEN OVER VERTIKAAL

RICHTING .deg.

CONCENTRATIE .mg/l.

SNELHEID .cm/s.

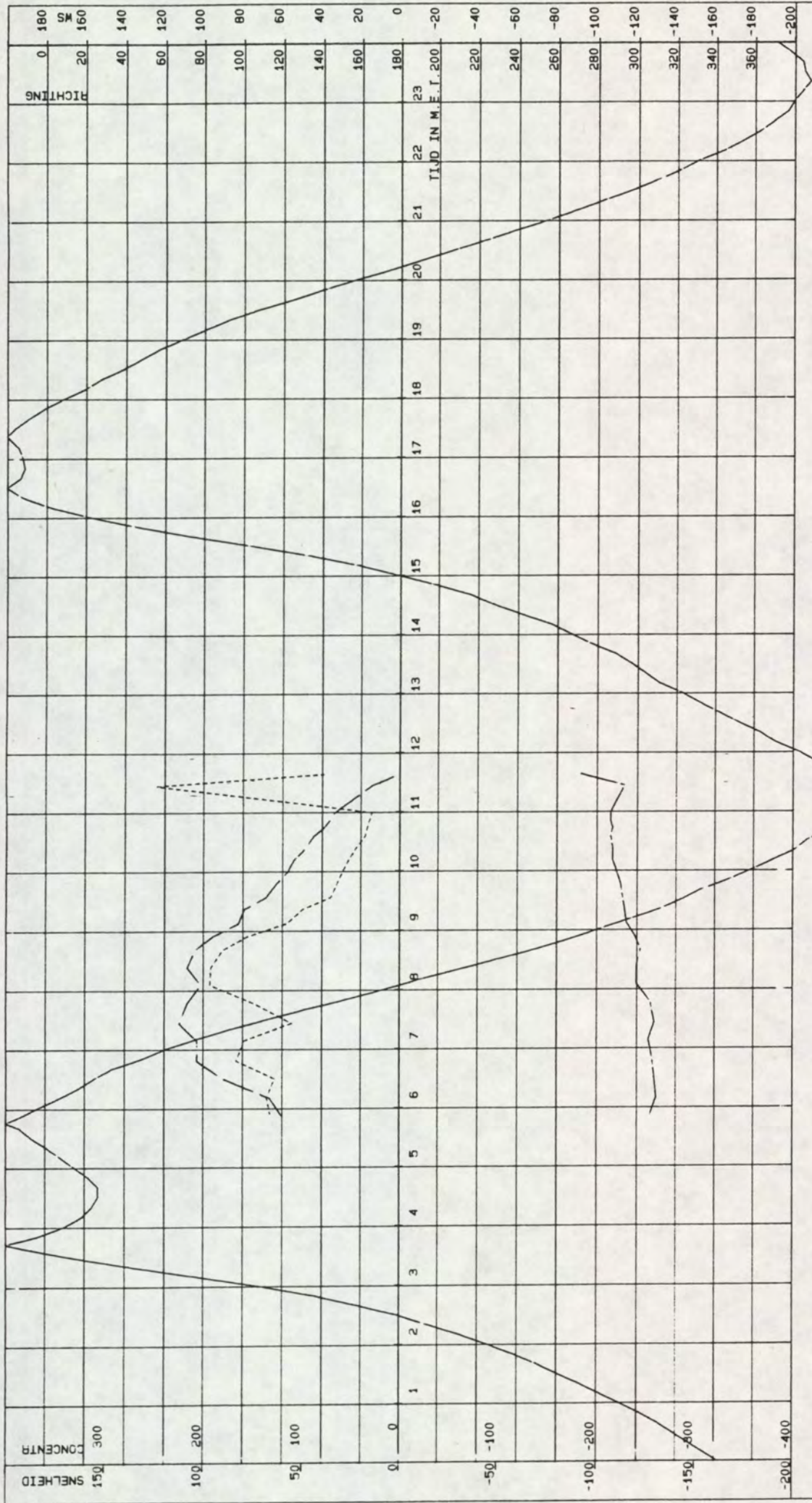
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

DATUM : 10-04-1989
STARTTIJD : 05 u 46
EINDTIJD : 18 u 46

CYCLUSTIJD : 120
MIDD. TIJD : 120

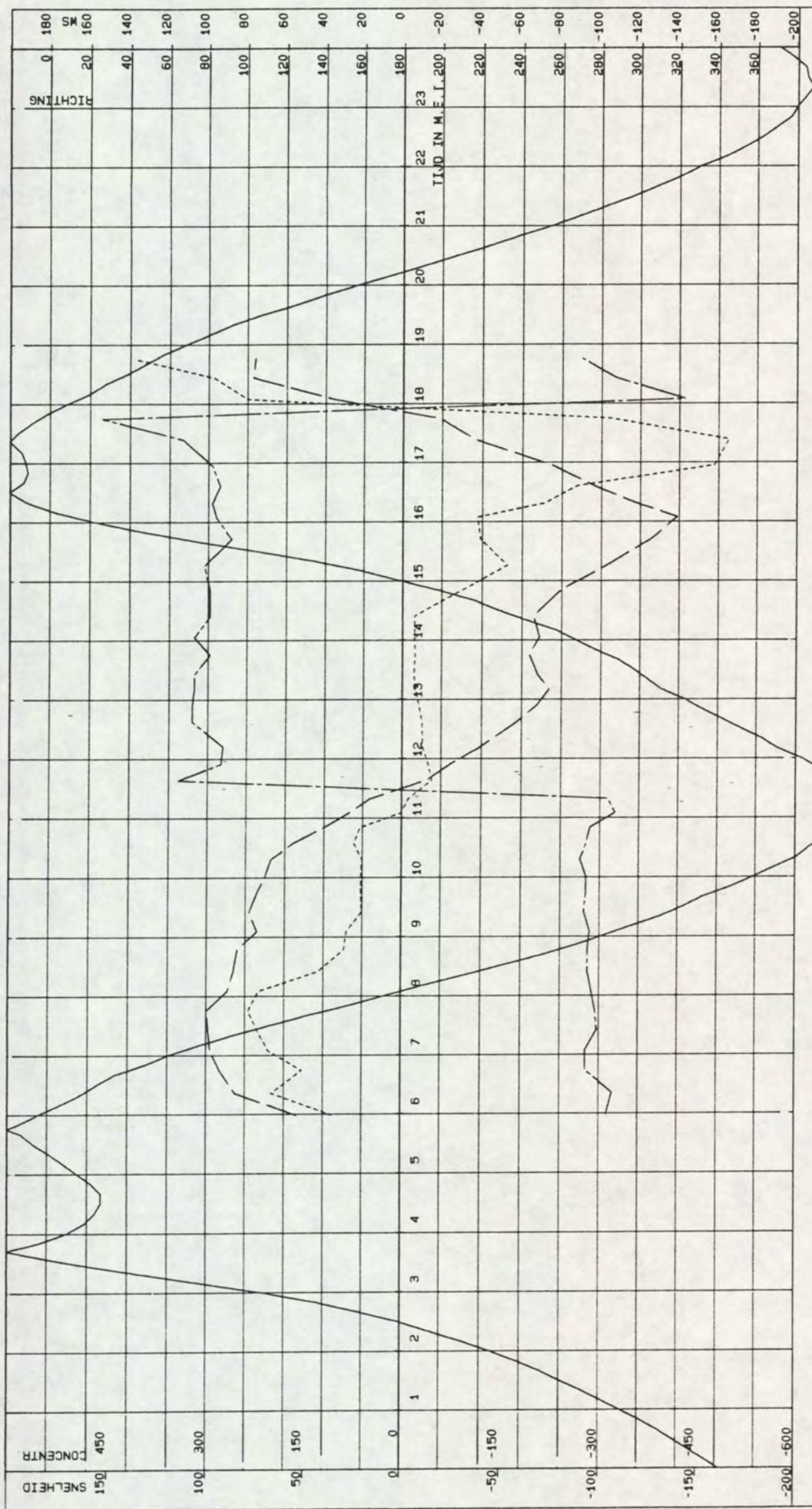
POSITIE X : 29916
POSITIE Y : 379644

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



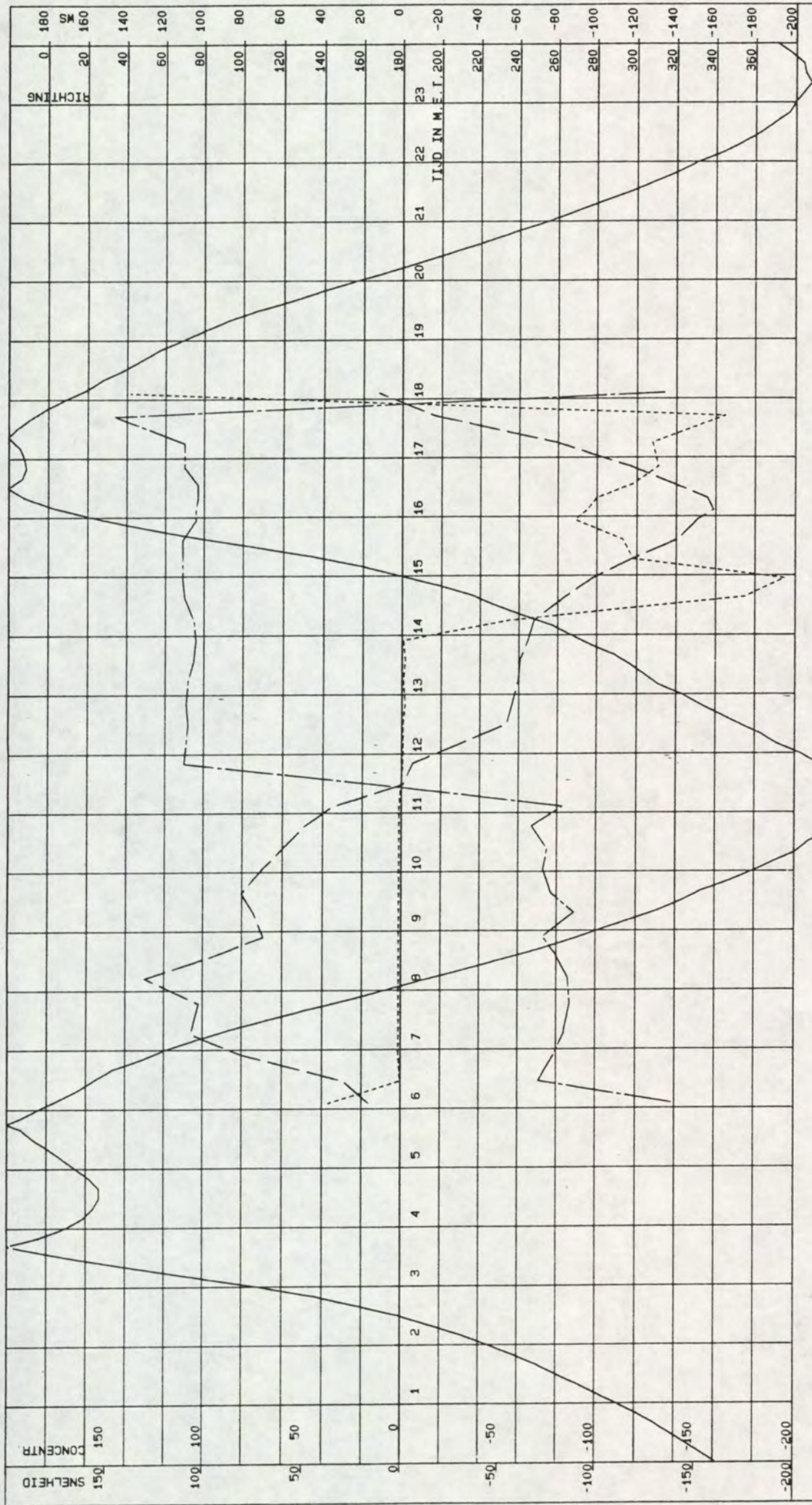
PARTECH VAARWATER-LANGS HOOFDPLAAT RAAI 10 MP 3

GETIJD VLIS cm. ——— SNELHEID cm/s. ——— CONCENTRATIE mg/l. ——— RICHTING deg. ——— GEMIDDELDEN OVER VERTIKAAL
 VAARTUIG : SWALINGE
 KASTNR. : 102.3.5-06
 VISNR. : 102.3.3-10
 POSITIE X. : 30189
 POSITIE Y. : 379978
 CYCLUSTIJD : 120
 MIDD. TIJD : 120
 DATUM : 10-04-1989
 STARTTIJD : 05 u 45
 EINDTIJD : 11 u 42
 RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



PARTECH HONTE-SCHAAR VAN SPIJKERPL. RAAI 10 MP 6

GETIJD	VLIS	cm.	SNEELHEID	cm/s.	CONCENTRATIE	mg/l.	RICHTING	deg.	GEMIDDELDEN OVER VERTIKAAL
VAARTUIG	STEEVLIET								RIJKSWATERSTAAT
KAS/NR	102.3.5-08		POSITIE X.	31182	CYCLUS TIJD	120	START TIJD	05 u 50	DIRECTIE ZEELAND
VISNR	102.3.3-04		POSITIE Y.	382013	MIDD. TIJD	120	EIND TIJD	18 u 54	MEETDIENST



PARTECH HONTE-SCHAAR VAN SPIJKERPL. RAAI 10 MP 7

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

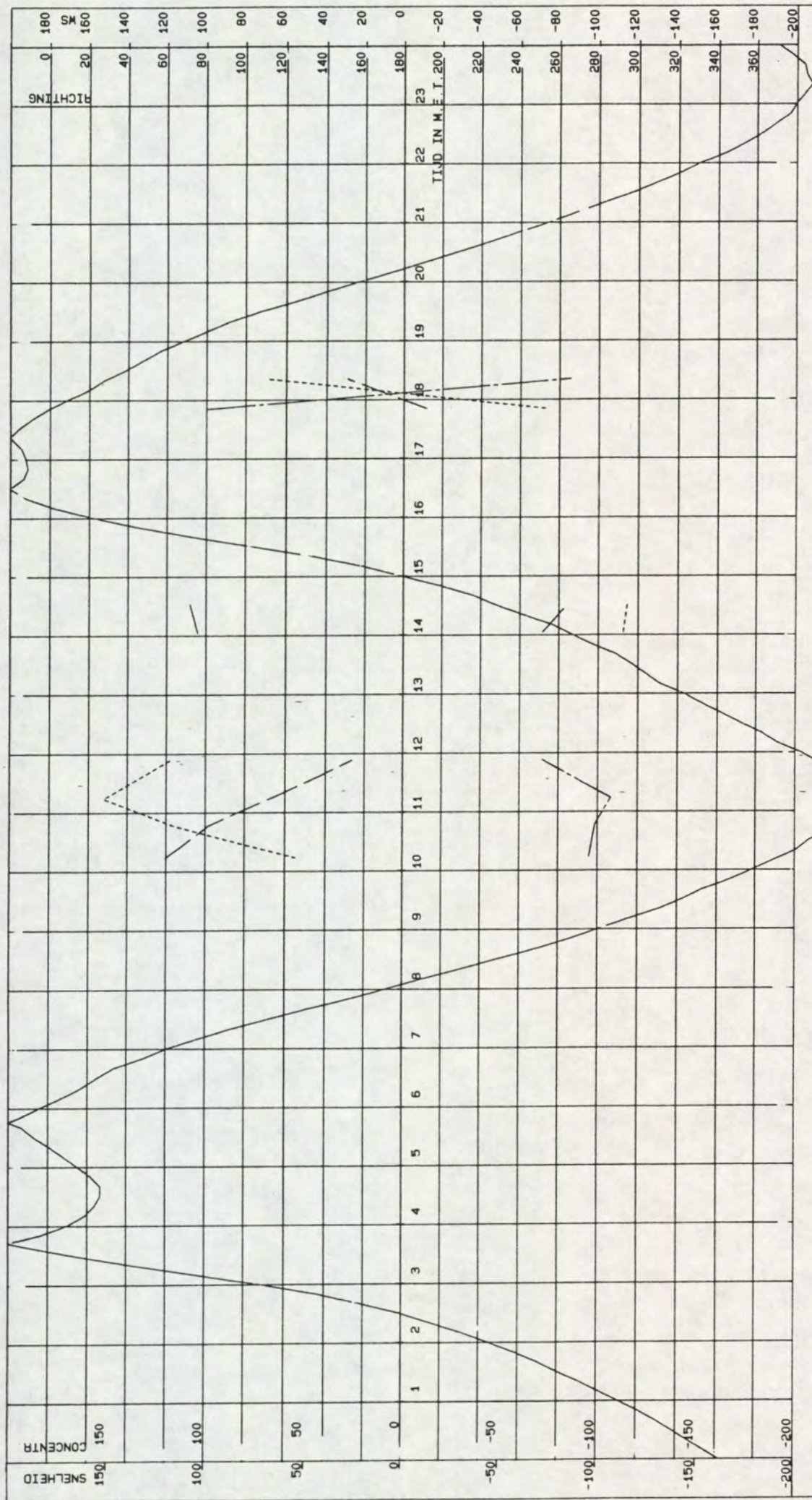
VAARTUIG : MOLENVLIET
KASTNR. : 102.3.5-11
VISNR. : 102.3.3-02

POSITIE .X. : 31238
POSITIE .Y. : 382672

CYCLUSTIJD : 120
MIDO. TIJD : 120

DATUM : 10-04-1989
STARTTIJD : 05 u 55
EINDTIJD : 18 u 16

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

DATUM : 10-04-1989
STARTTIJD : 08 u 35
EINDTIJD : 18 u 32

POSITIE .X. : 31360
POSITIE .Y. : 384260

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

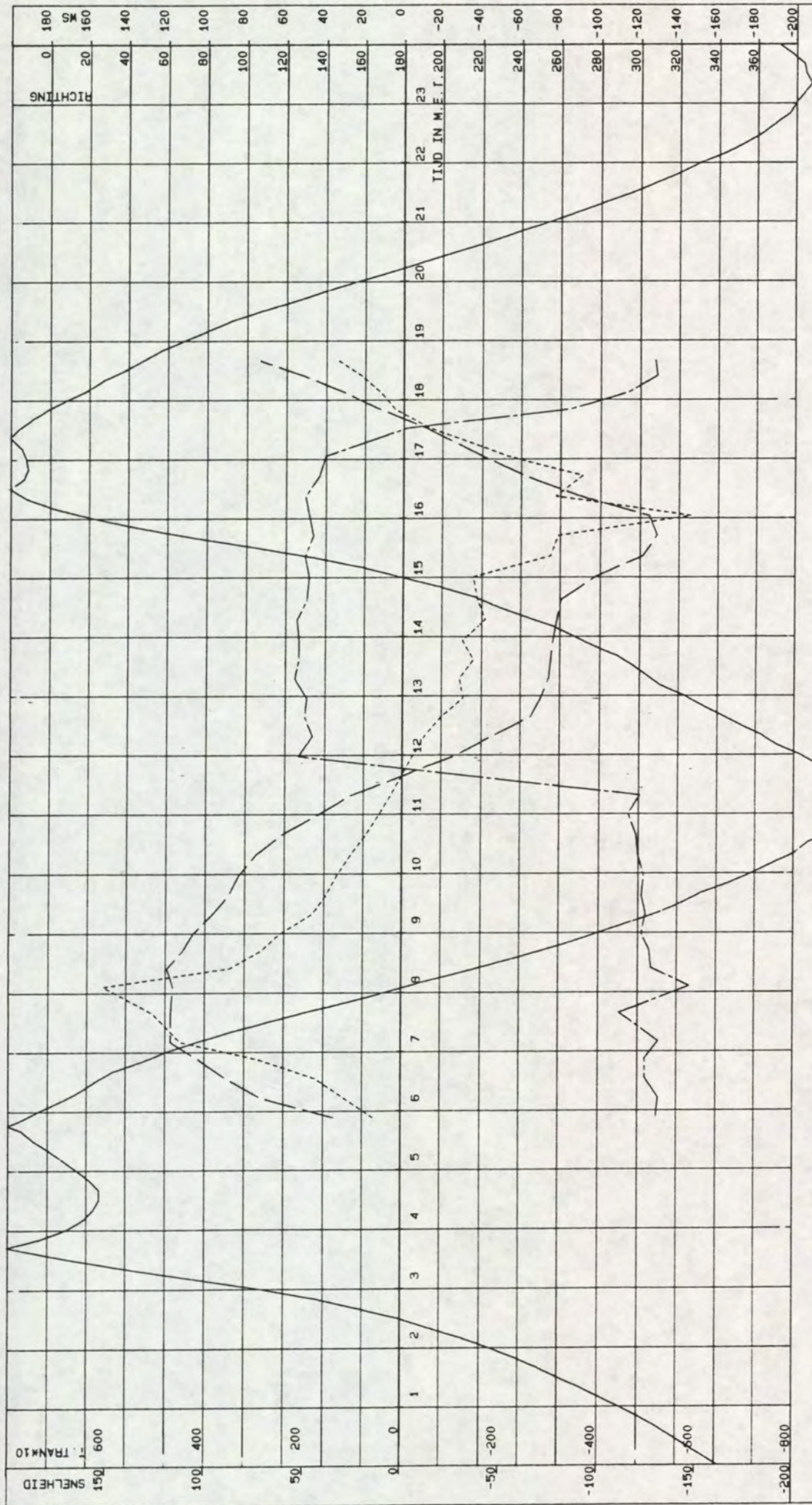
behoort bij:

notitie ZLMD nr. 89.N.079

bladnr.:

bijlage 25

Bijlage 25 : Gemiddelde krommen - slibtransport



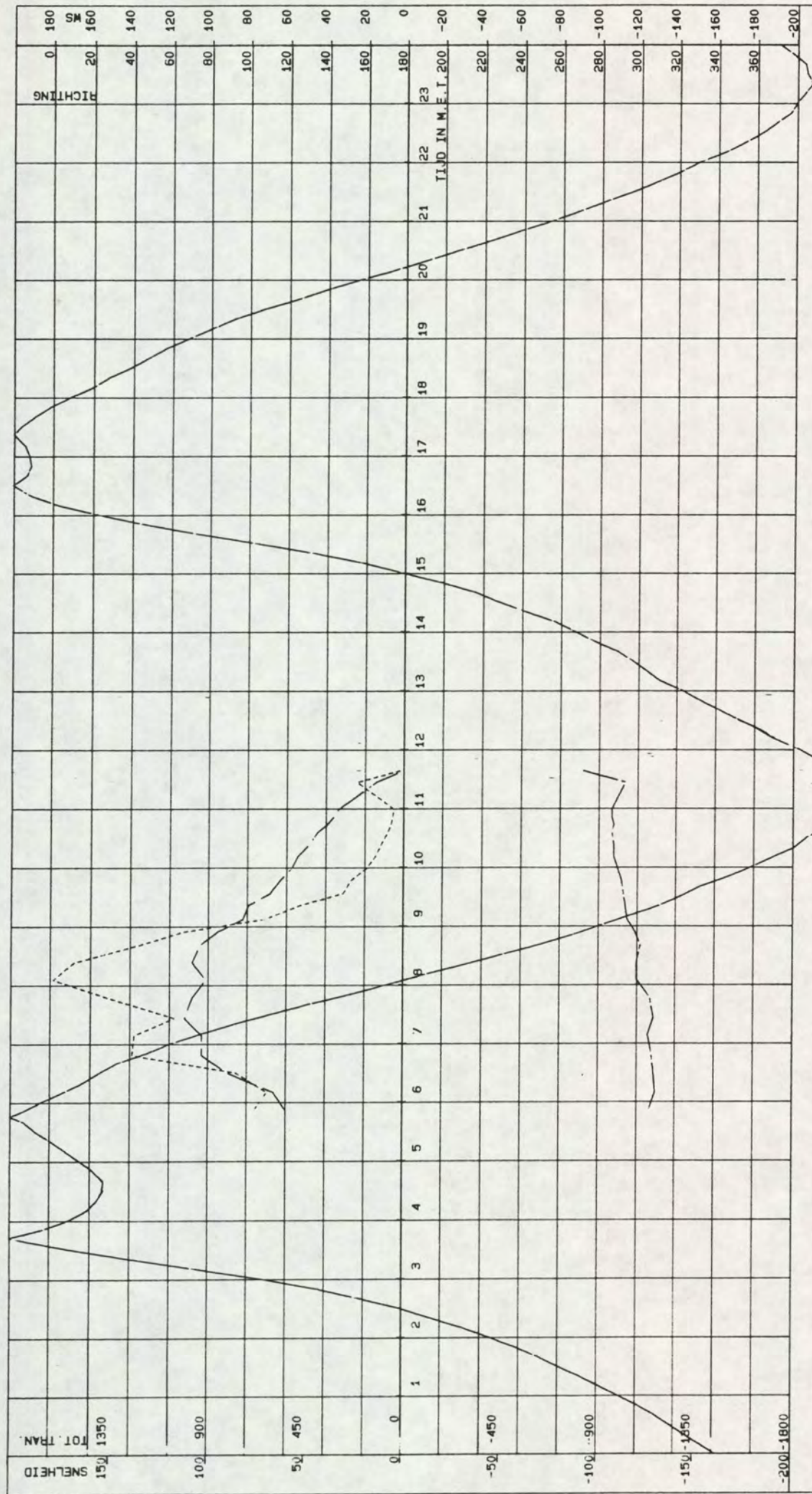
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

DATUM : 10-04-1989
STARTTIJD : 05 u 46
EINDTIJD : 18 u 46

CYCLUSTIJD : 120
MIDDIJD : 120

POSITIE X. 29916
POSITIE Y. 379644

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



PARTECH VAARWATER LANGS HOOFDPLAAT RAAI 10 MP 3

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

VAARTUIG . SMAALINGE

NASTNR. 102.3.5-06

VISNR. 102.3.3-10

POSITIE .X. 30189

POSITIE .Y. 379978

CYCLUSTIJD : 120

MIDD. TIJD : 120

DATUM : 10-04-1989

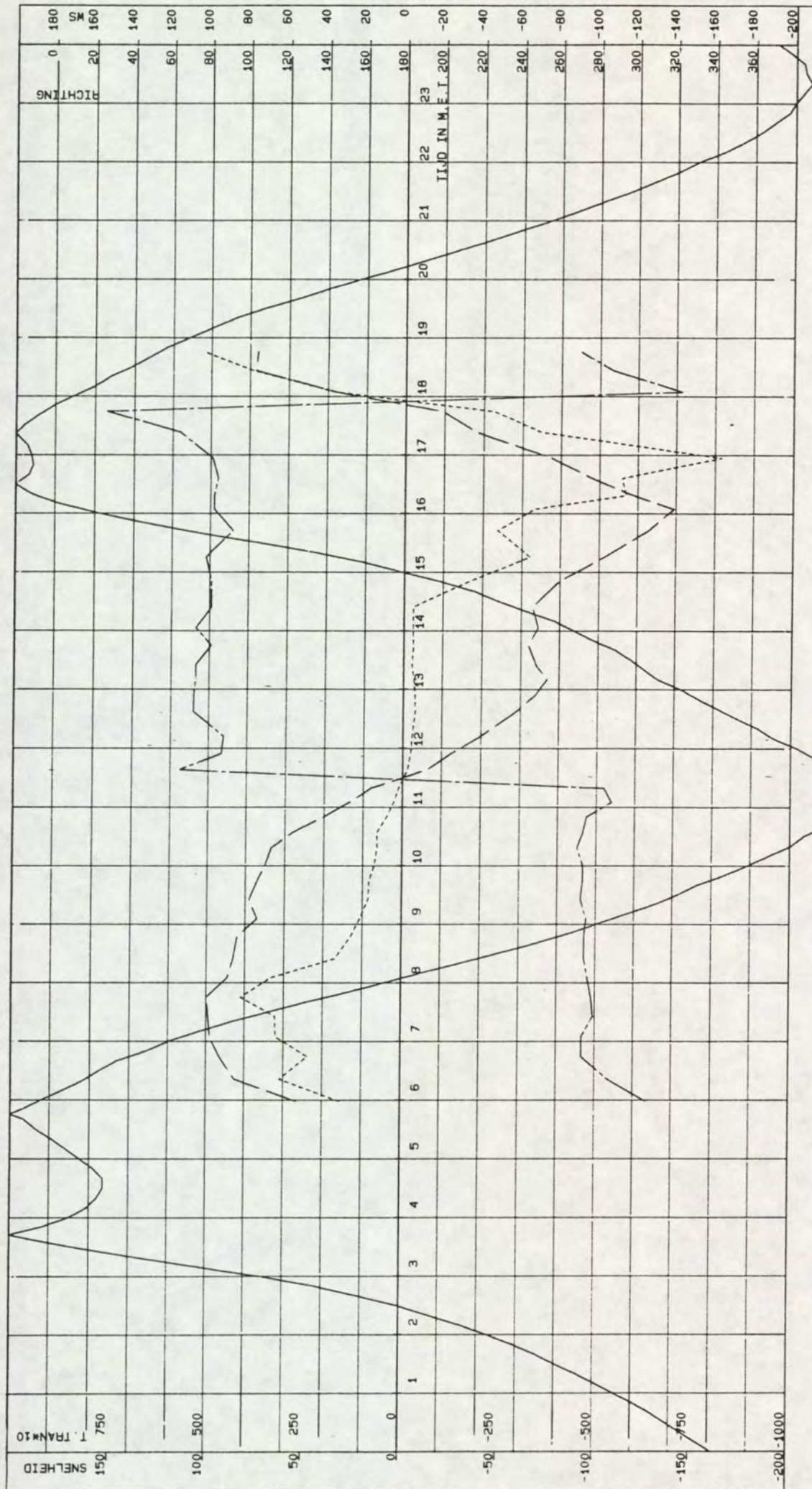
STARTTIJD : 05 u 45

EINDTIJD : 11 u 42

RIJKSWATERSTAAT

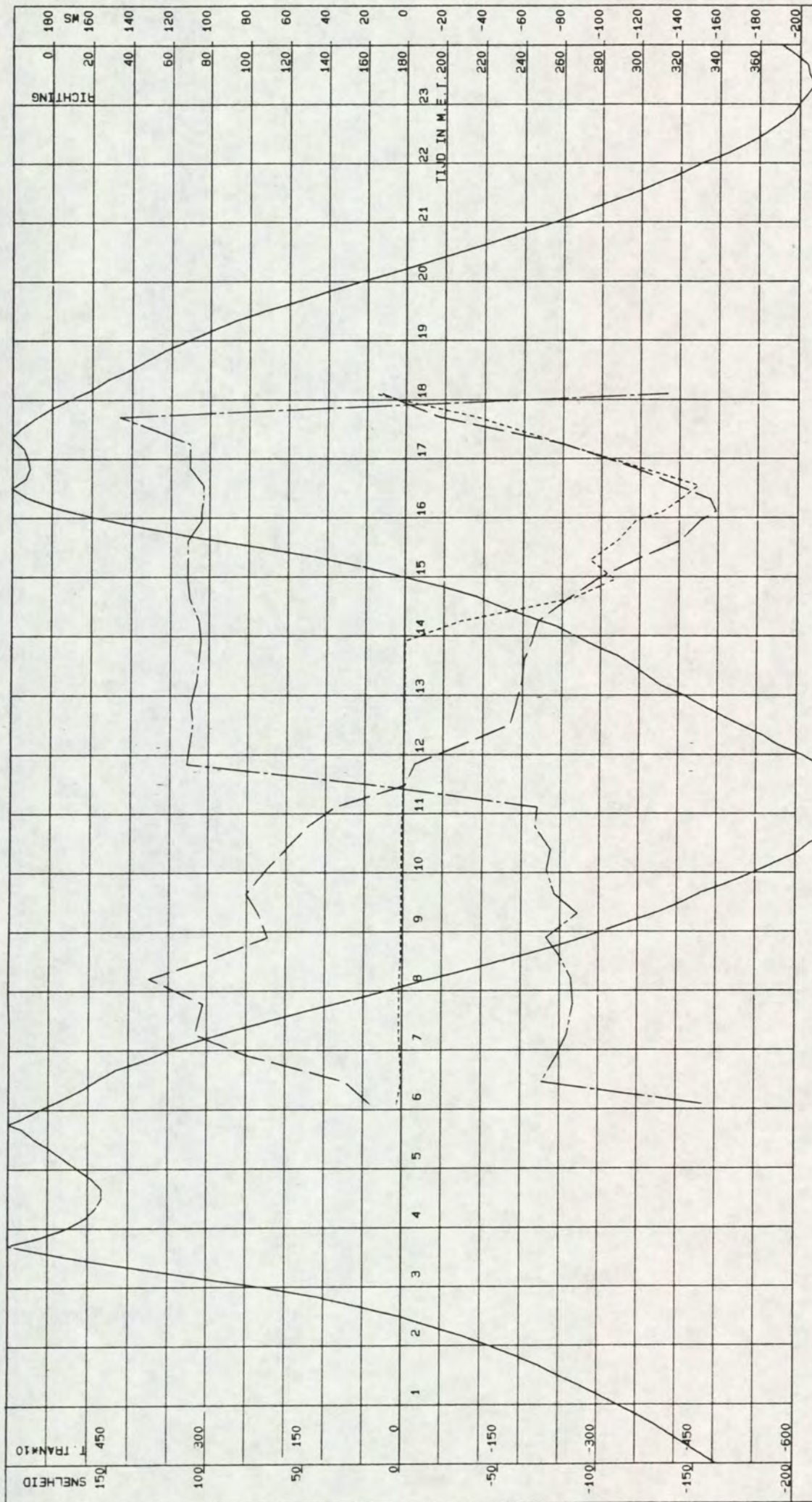
DIRECTIE ZEELAND

MEETDIENST



PARTECH HONTE-SCHAAR VAN SPIJKERPL. RAAI 10 MP 6

— GETIJDEN VLIS cm. — TOTAAL TRANSPORT 10g/ms — RICHTING deg.	GEMID. V EN R. TOTAAL T OVER VERTIKAAL RIJKSMAATSTAAAT DIRECTIE ZEELAND MEETDIENST
VAARTUIG : STEENVLIET KASNR. : 102.3.5-08 VISNR. : 102.3.3-04	DATUM : 10-04-1989 STARTTIJD : 05 u 50 EINDTIJD : 18 u 54
POSITIE X. : 31182 POSITIE Y. : 382013	CYCLUS TIJD : 120 MIDD. TIJD : 120



PARTECH HONTE-SCHAAR VAN SPIJKERPL. RAAI 10 MP 7

GETIJDEN VLIS cm. ——— SNELHEID cm/s. ——— TOTAAL TRANSPORT 10g/ms. ——— RICHTING deg.

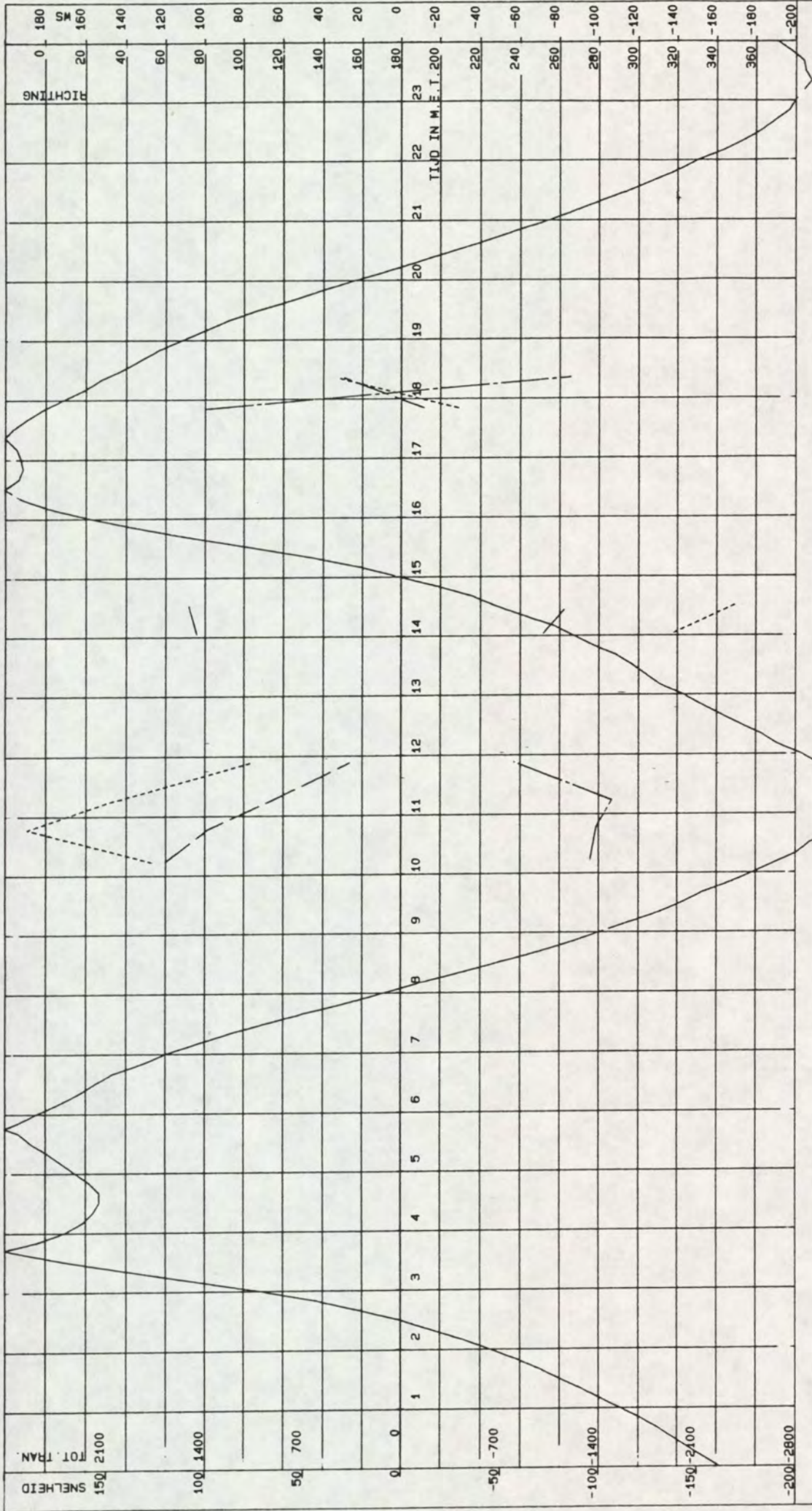
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

DATUM : 10-04-1989
STARTTIJD : 05 u 55
EINDTIJD : 18 u 16

CYCLUSTIJD : 120
WIND TIJD : 120

POSITIE X : 31238
POSITIE Y : 382672

VAARTUIG : MOLENVLIET
KASNR : 102.3 5-11
VISNR : 102.3 3-02



PARTECH HONTE-SCHAAR VAN SPIJKERPL. RAAI 10 MP 9

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

VAARTUIG : MIJTVLIET

KASTNR. : 102.3.5-10

VISNR. : 102.3.3-09

POSITIE .X. : 31360

POSITIE .Y. : 384260

CYCLUSTIJD : 120

MIDD. TIJD : 120

DATUM : 10-04-1989

STARTTIJD : 08 u 35

EINDTIJD : 18 u 32

RIJKSWATERSTAAT

DIRECTIE ZEELAND

MEETDIENST

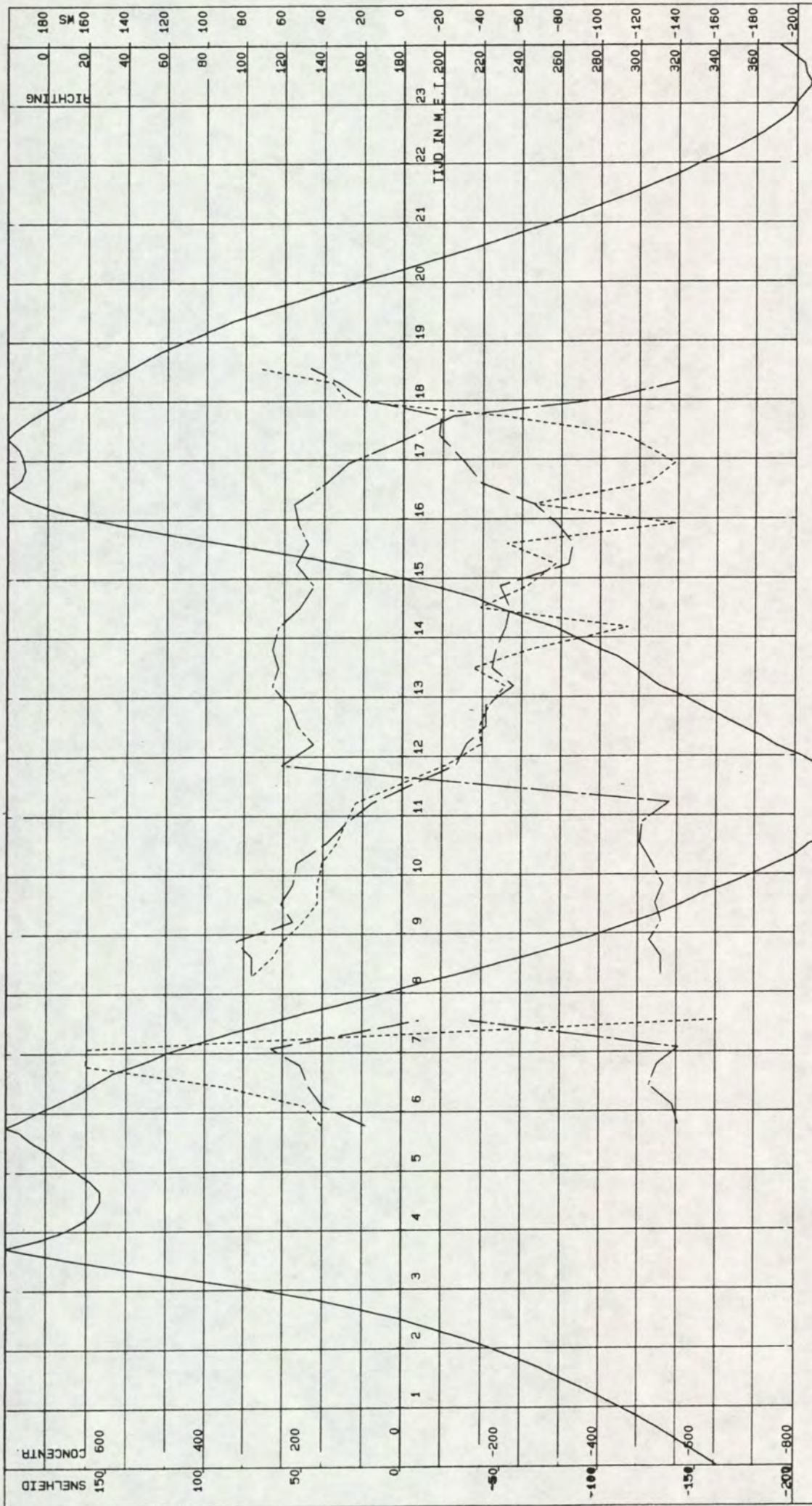
behoort bij:

notitie ZLMD nr. 89.N.079

bladnr.:

bijlage 26

Bijlage 26 : Krommen per meetniveau - slibconcentratie



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

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

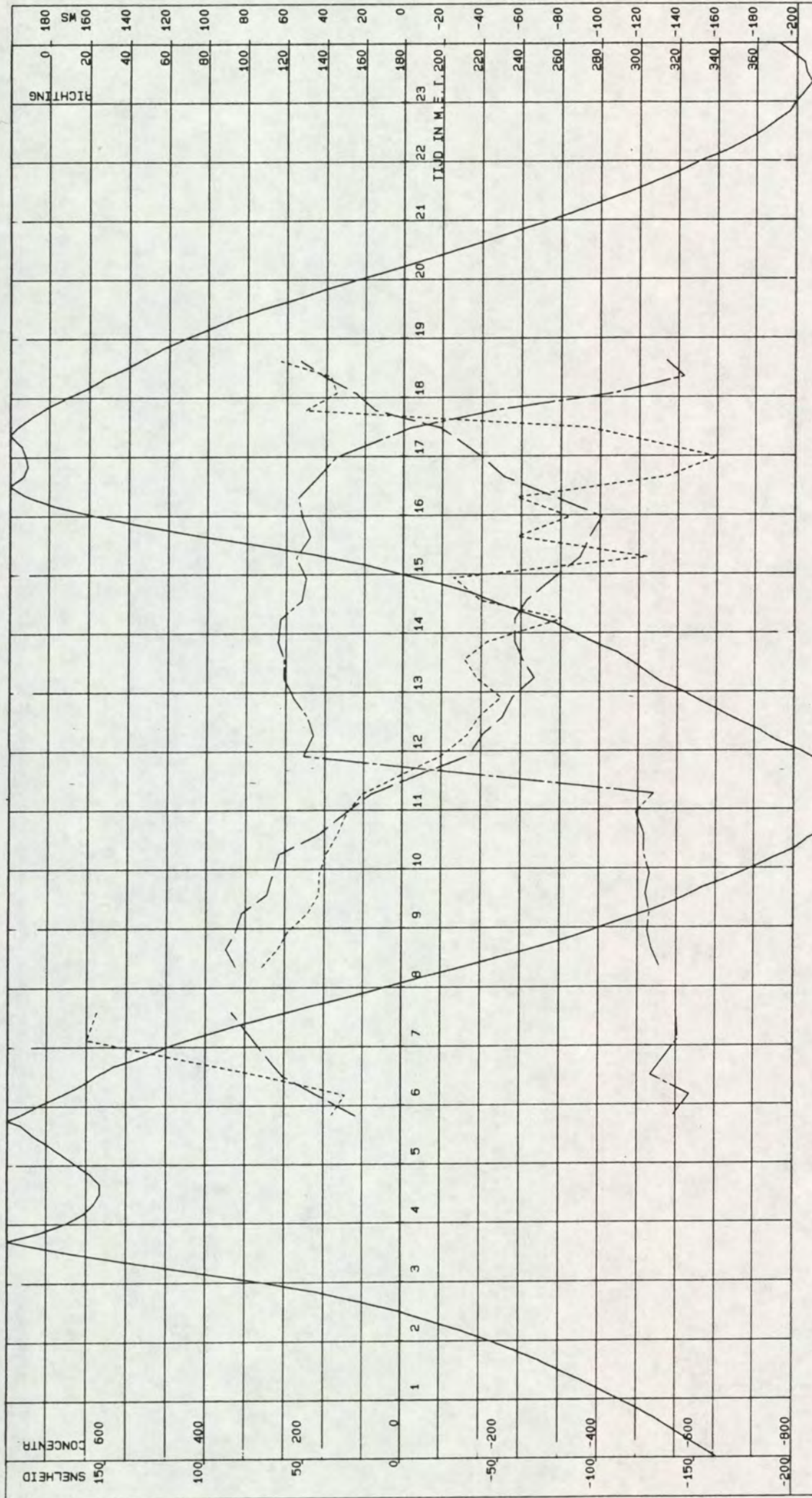
POSITIE X. : 29916
POSITIE Y. : 379644

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 10-04-1989
STARTTIJD : 05 u 46
EINDTIJD : 18 u 46

AFSTAND TOT BODEM: 100 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



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

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

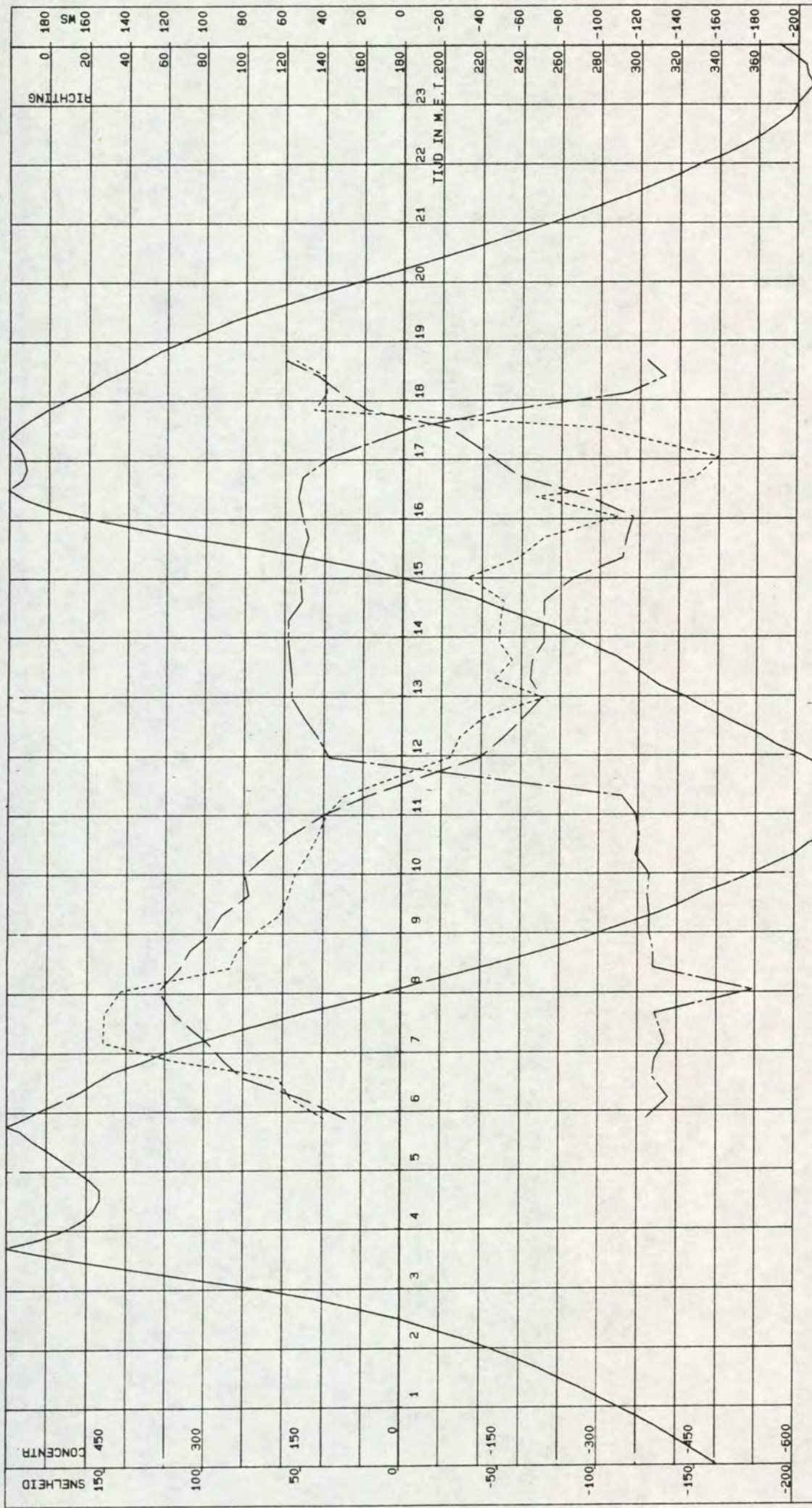
POSITIE .X. : 29916
POSITIE .Y. : 379644

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 10-04-1989
STARTTIJD : 05 u 46
EINDTIJD : 18 u 46

AFSTAND TOT BODEM: 200 CM

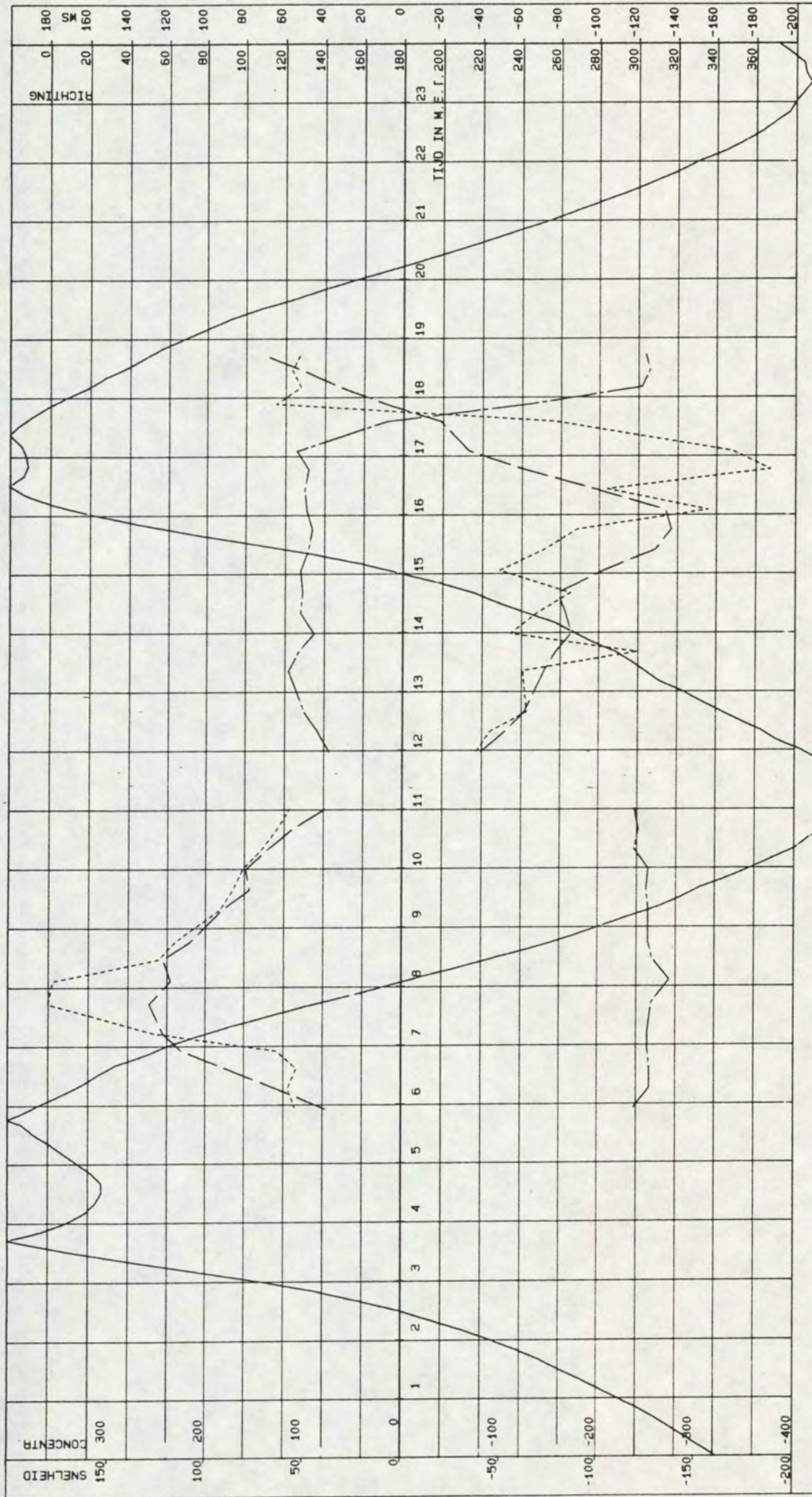
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PARTECH VAARWATER LANGS HOOFDPLAAT RAAI 10 MP 2

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

VAARTUIG : PLUIMPOT KASNR. : 102.3.5-05 VISNR. : 102.3.3-06	POSITIE .X. : 29916 POSITIE .Y. : 379644	CYCLUSTIJD : 120 MIDD. TIJD : 120	DATUM : 10-04-1989 STARTTIJD : 05 u 46 EINDTIJD : 18 u 46	AFSTAND TOT BODEM. 400 CM RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST
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PARTECH VAARWATER LANGS HOOFDPLAAT RAAI 10 MP 2

GETIJD LUIS .cm.

SNELHEID .cm/s.

CONCENTRATIE .mg/l.

RICHTING .deg.

VAARTUIG . PLUIMPOT

KASTNR. 102.3.5-05

VISNR 102.3.3-06

POSITIE X. 29916

POSITIE Y. 379644

CYCLUSTIJD . 120

MIDD. TIJD . 120

DATUM . 10-04-1989

STARTTIJD . 05 u 46

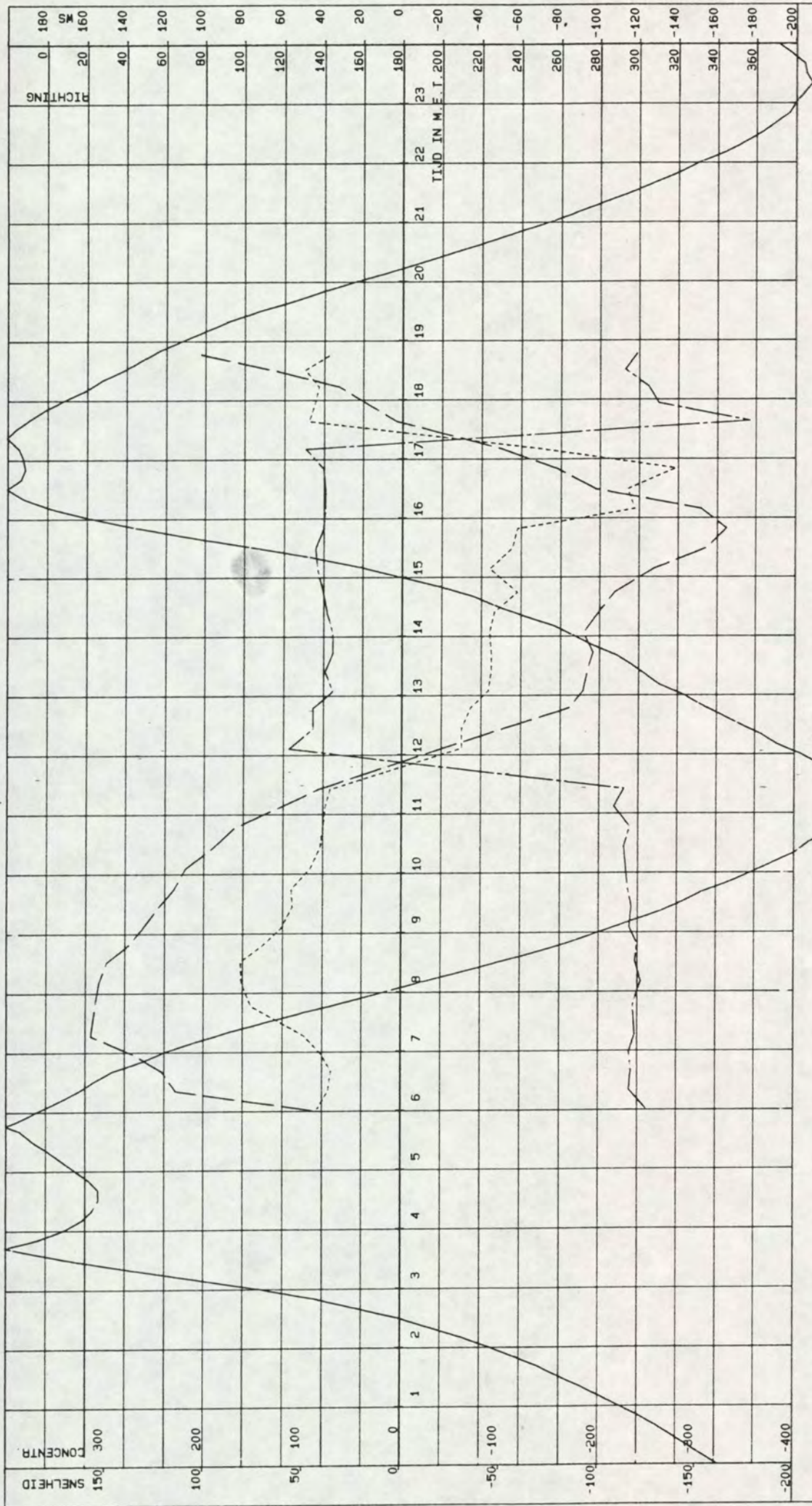
EINDTIJD . 18 u 46

AFSTAND TOT OPP. 800 CM

RIJKSMAATSTAAAT

DIRECTIE ZEELAND

MEETDIENST



PARTECH VAARWATER LANGS HOOFDPLAAT RAAI 10 MP 2

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

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

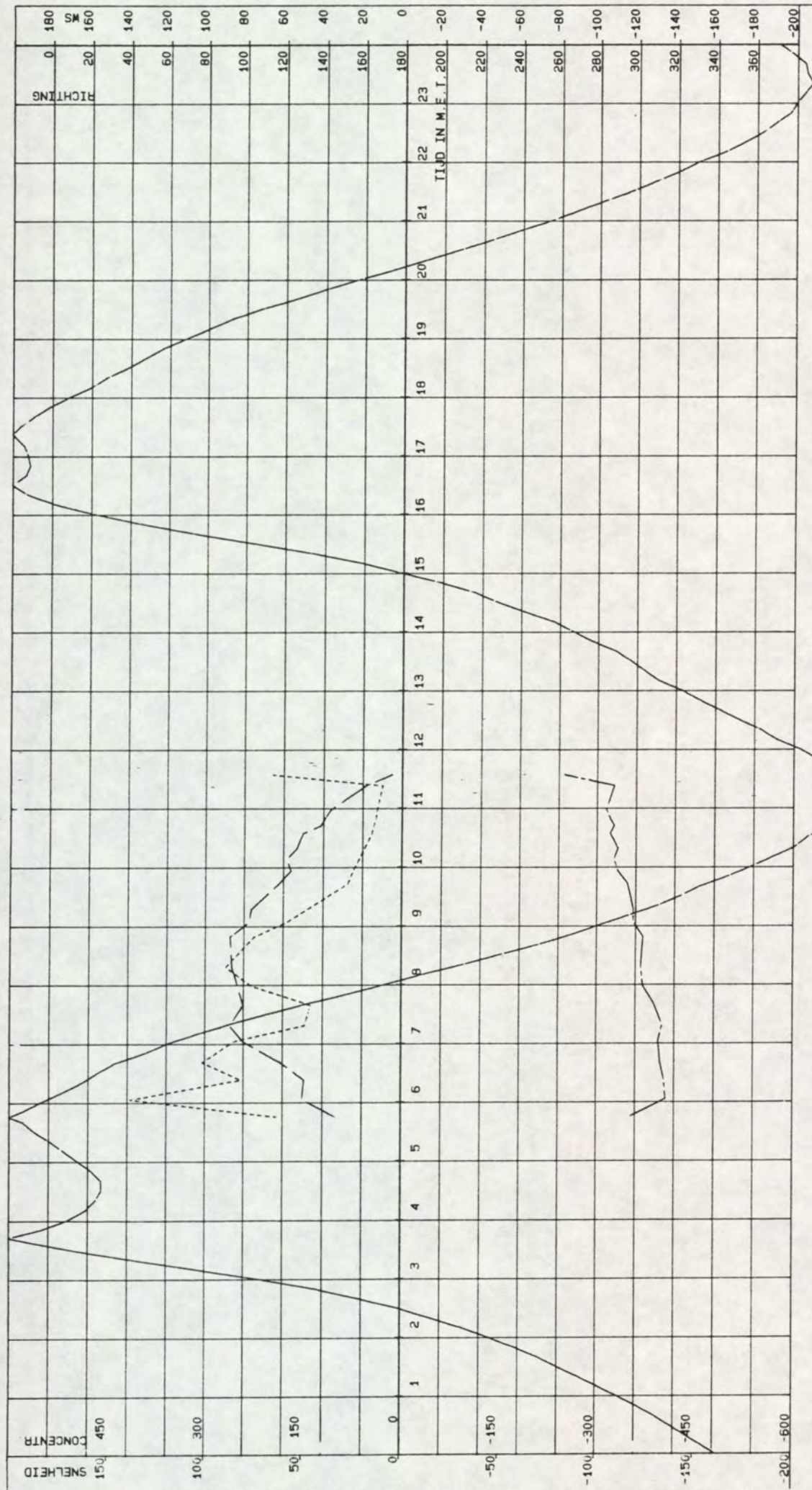
POSITIE .X. : 29916
 POSITIE .Y. : 379644

CYCLUS TIJD : 120
 MIDD. TIJD : 120

DATUM : 10-04-1989
 START TIJD : 05 u 46
 EIND TIJD : 18 u 46

AFSTAND TOT OPP. : 200 CM

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



PARTECH VAARWATER-LANGS HOOFDPLAAT RAAI 10 MP 3

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

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

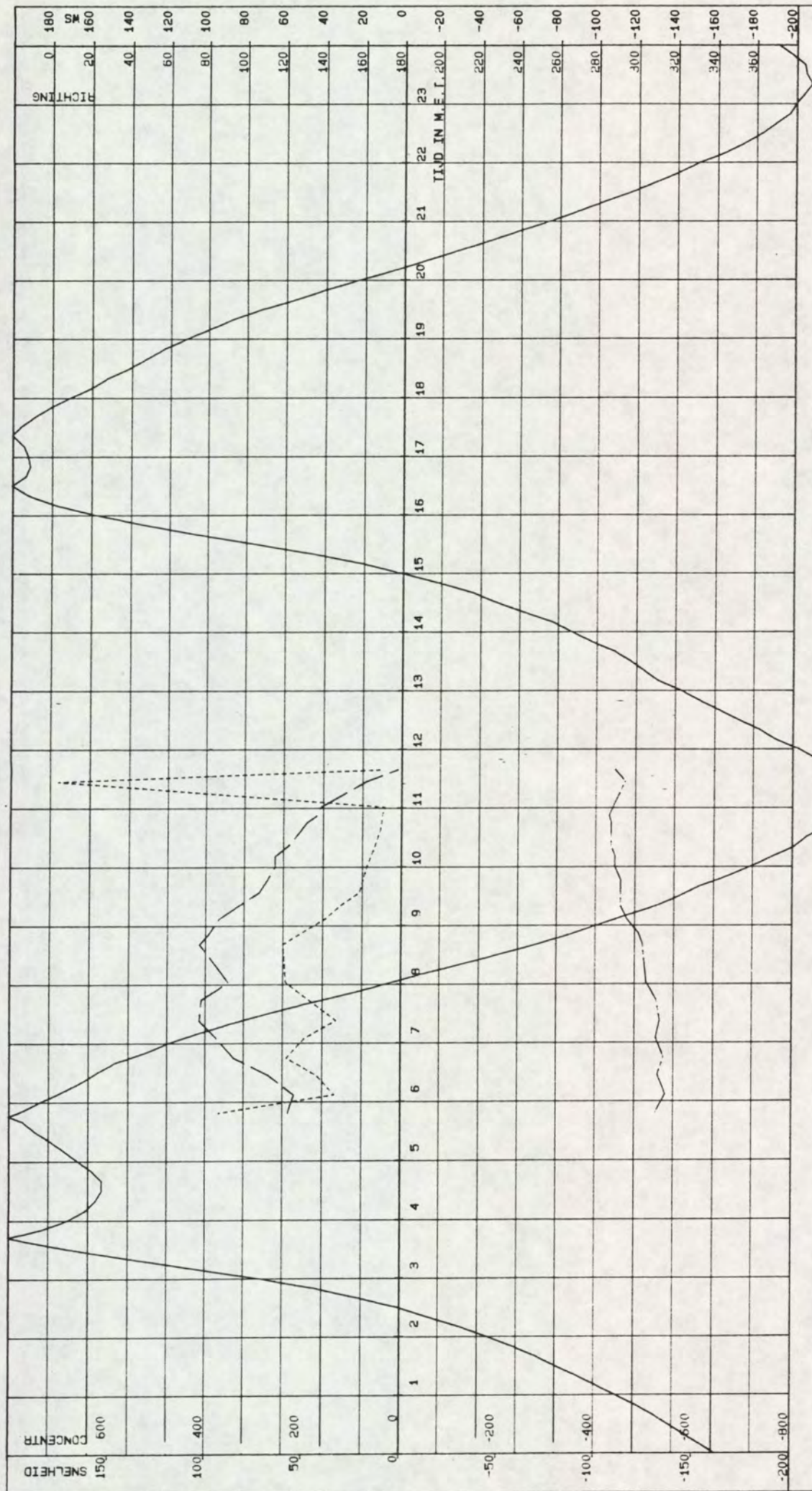
POSITIE .X. : 30189
 POSITIE .Y. : 379978

CYCLUSTIJD : 120
 MIDD. TIJD : 120

DATUM : 10-04-1989
 STARTTIJD : 05 u 45
 EINDTIJD : 11 u 42

AFSTAND TOT BODEM. 100 CM

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



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

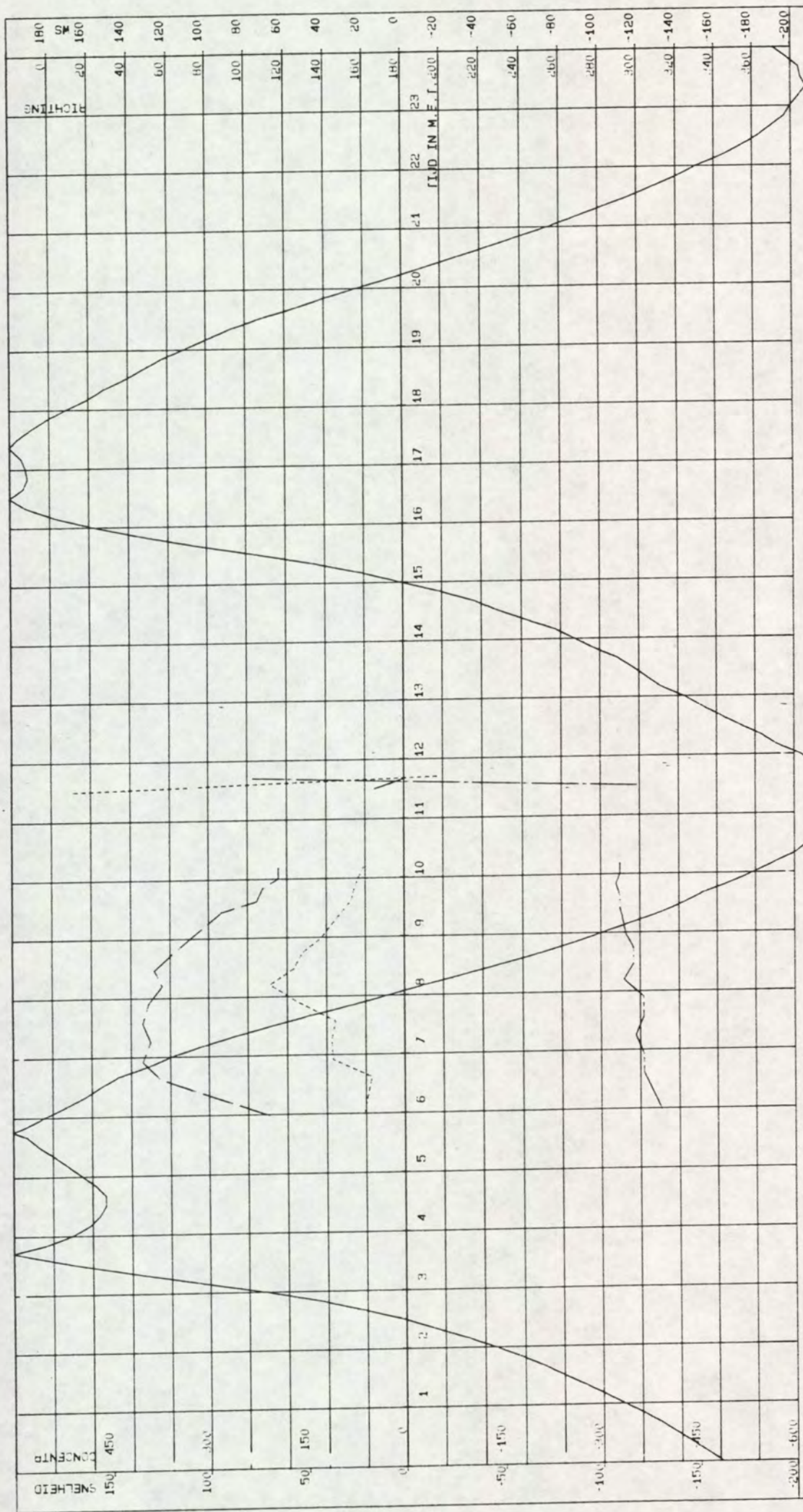
POSITIE .X. : 30189
 POSITIE .Y. : 379978

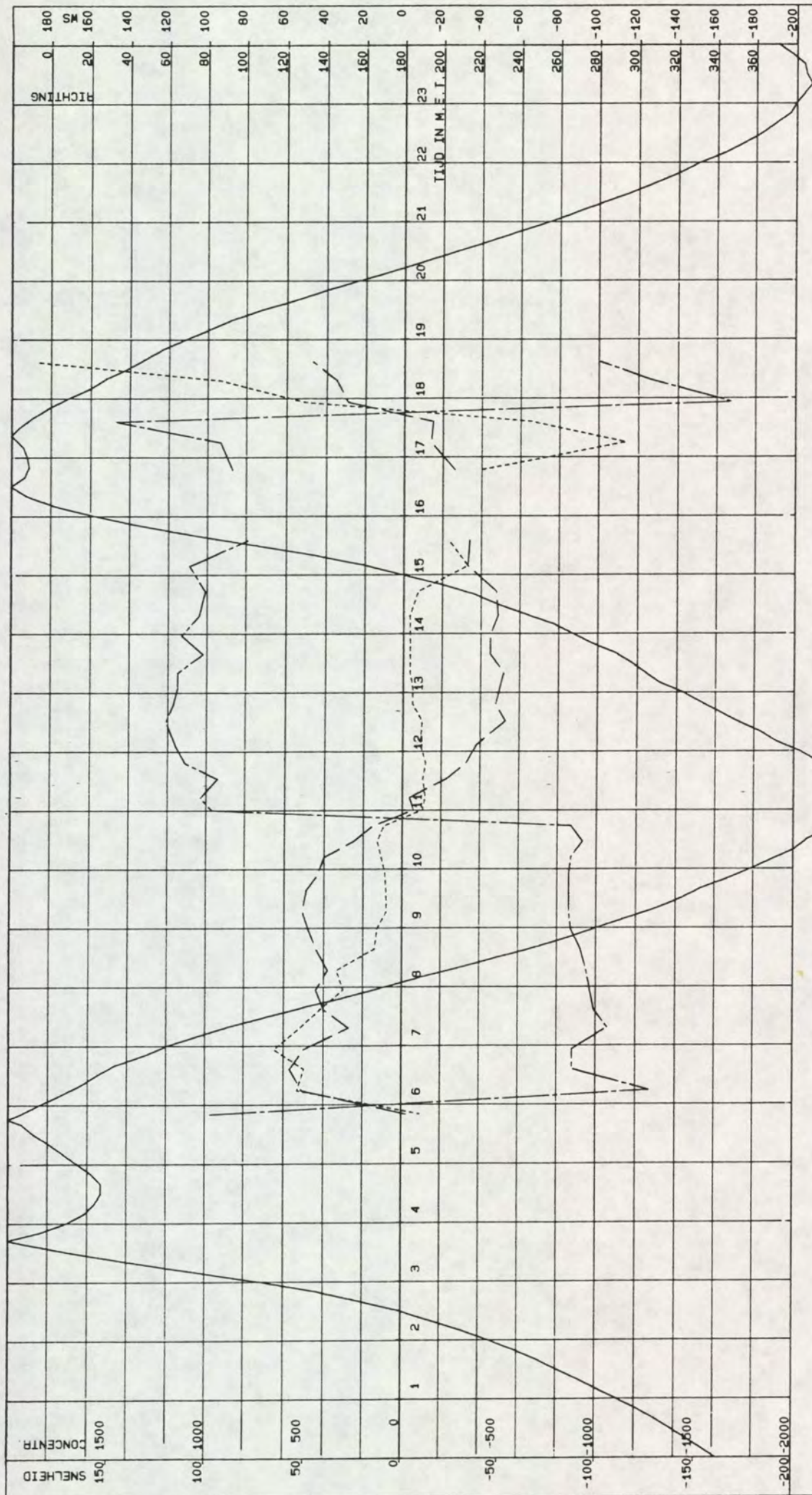
CYCLUS TIJD : 120
 MIDD. TIJD : 120

DATUM : 10-04-1989
 STARTTIJD : 05 u 45
 EINDTIJD : 11 u 42

AFSTAND TOT BODEM. 200 CM

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST





— GETIJDEN VLIS .cm.

— SNELHEID .cm/s.

----- CONCENTRATIE .mg/l.

— RICHTING .deg.

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

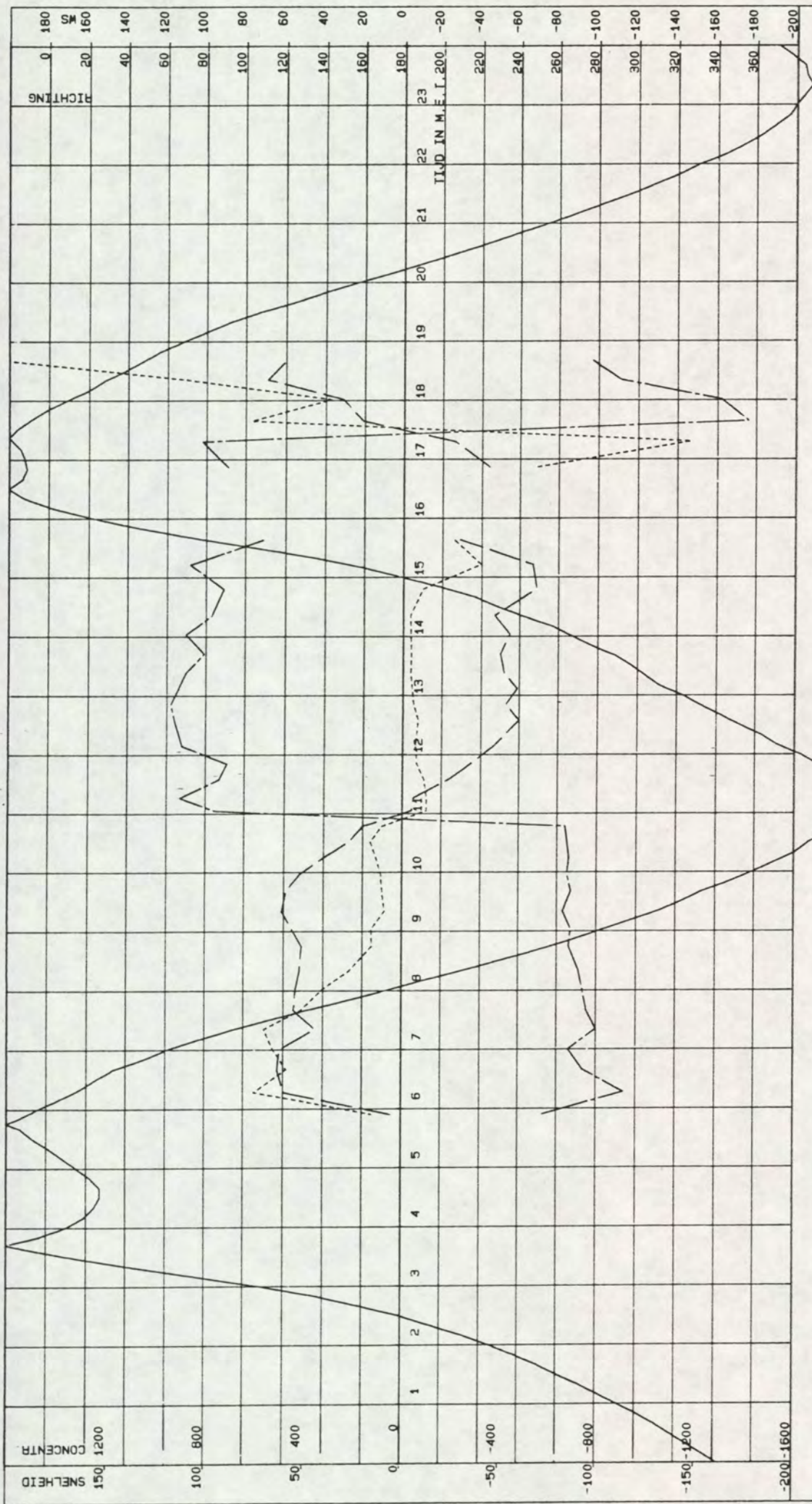
POSITIE .X. . 31182
POSITIE .Y. . 382013

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 10-04-1989
STARTTIJD : 05 u 50
EINDTIJD : 18 u 54

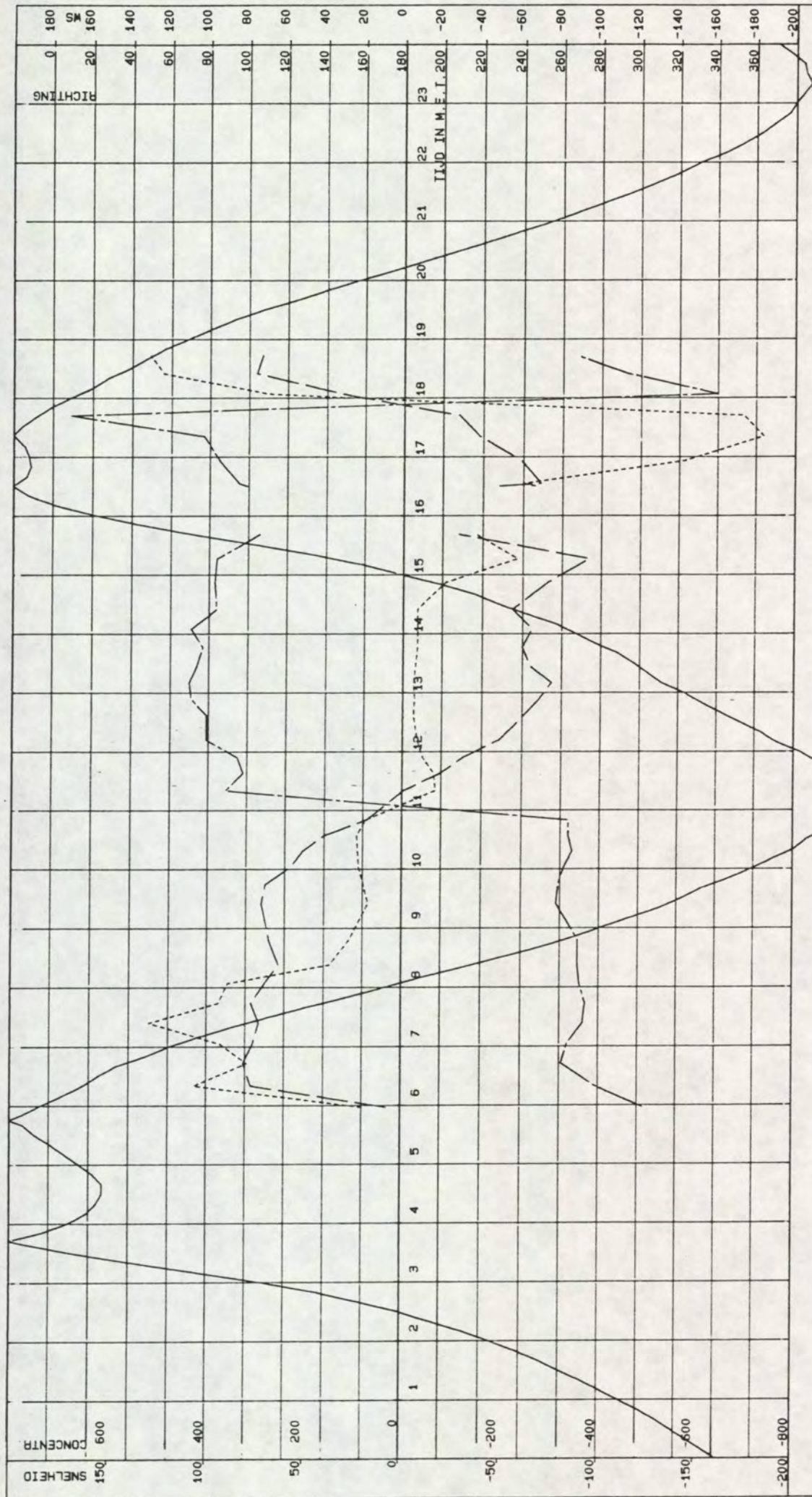
AFSTAND TOT BODEM. 100 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



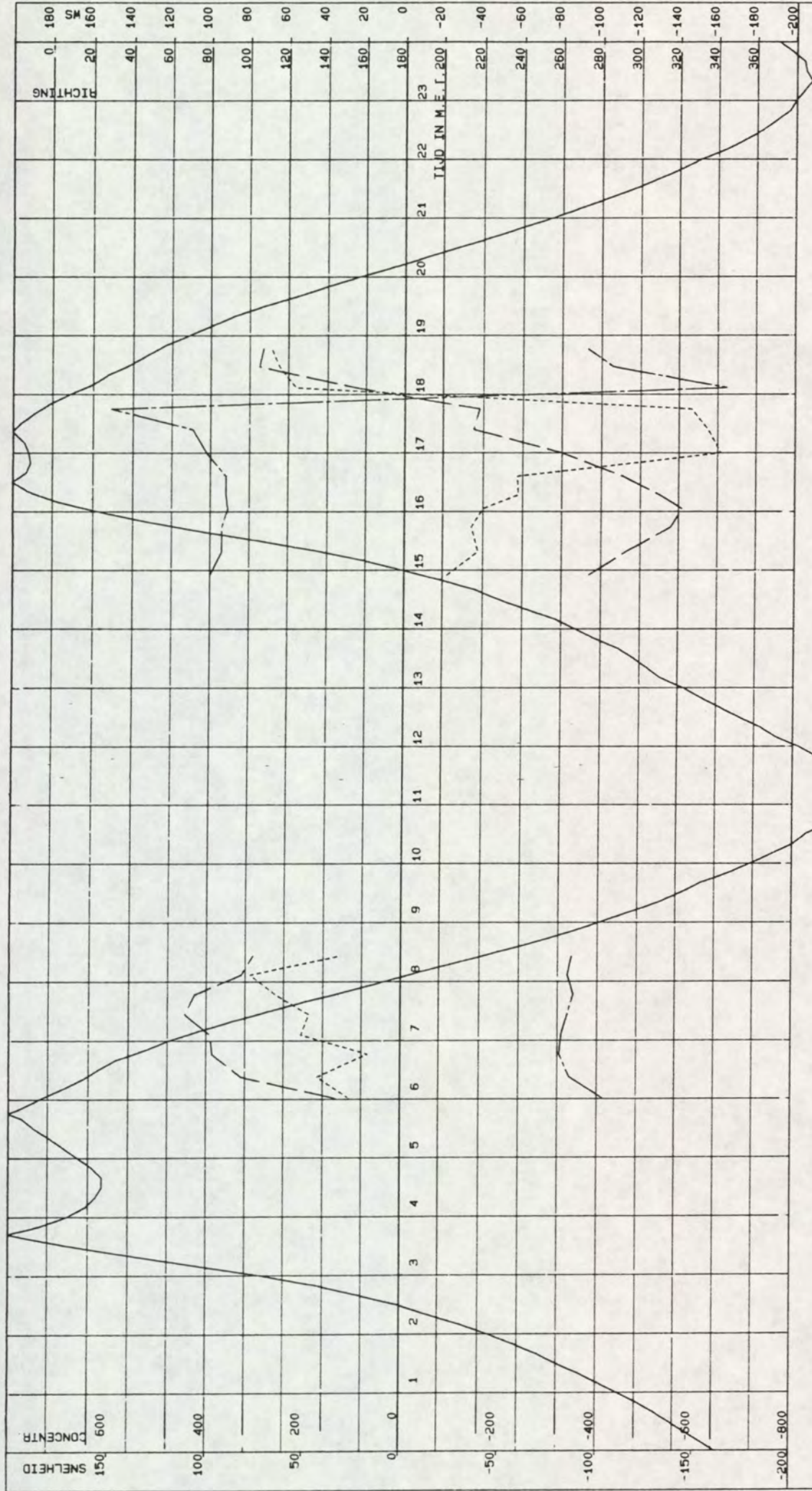
PARTECH HONTE-SCHAAR VAN SPIJKERPL. RAAI 10 MP 6

——— GETIJDEN VLIS .cm. ——— SNELHEID .cm/s. ——— CONCENTRATIE .mg/l. ——— RICHTING .deg.
 RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST
 VAARTUIG : STEENWLIET
 KASTNR. : 102.3.5-08
 VLSNR. : 102.3.3-04
 POSITIE .X. : 31182
 POSITIE .Y. : 382013
 CYCLUSTIJD : 120
 MIDD. TIJD : 120
 DATUM : 10-04-1989
 STARTTIJD : 05 u 50
 EINDTIJD : 18 u 54
 AFSTAND TOT BODEM: 200 CM



PARTECH HONTE-SCHAAR VAN SPIJKERPL. RAAI 10 MP 6

GETIJDEN VLIS .cm.	—	SNELHEID .cm/s.	—	CONCENTRATIE .mg/l.	-----	RICHTING deg.	----
VAARTUIG . STEENVLIET	POSITIE .X. . 31182	DATUM . 10-04-1989	AFSTAND TOT BODEM. 400 CM	RIJKSWATERSTAAT			
KASTNR. 102.3.5-08	POSITIE .Y. . 382013	STARTTIJD . 05 u 50		DIRECTIE ZEELAND			
VISNR. 102.3.3-04		EINDTIJD . 18 u 54		MEETDIENST			



PARTECH HONTE-SCHAAR VAN SPIJKERPL. RAAI 10 MP 6

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

VAARTUIG : STEENVLIET
KASNR. : 102.3 5-08
VISNR. : 102.3 3-04

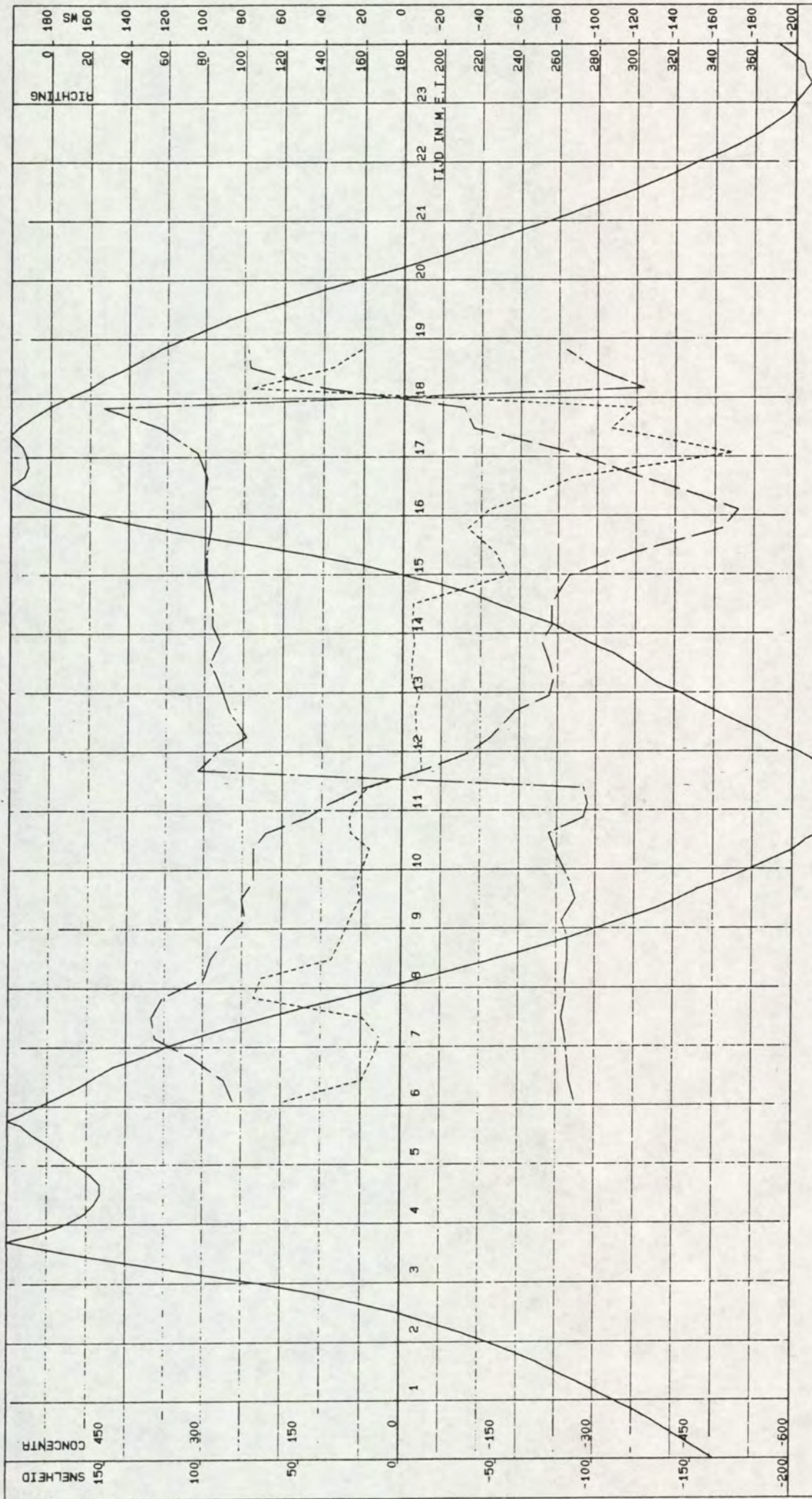
POSITIE .X. : 31182
POSITIE .Y. : 382013

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 10-04-1989
STARTTIJD : 05 u 50
EINDTIJD : 18 u 54

AFSTAND TOT BODEM. 800 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



GETIJDUN VLIS .cm. ——— SNELHEID .cm/s. ——— CONCENTRATIE .mg/l. ——— RICHTING .deg.

VAARTUIG : STEENVLIET
KASNR. : 102.3 5-08
VISNR. : 102.3 3-04

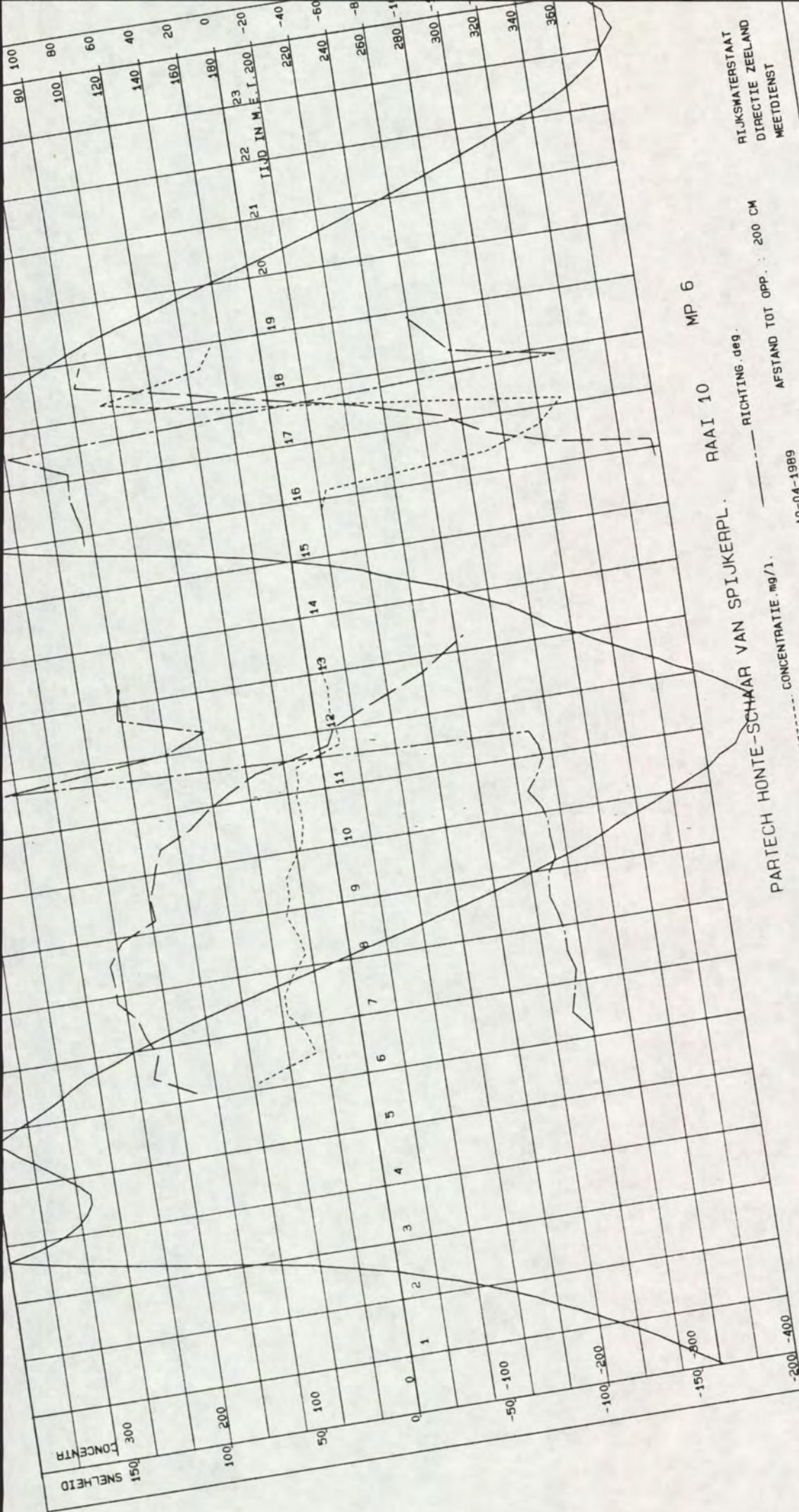
POSITIE .X. : 31182
POSITIE .Y. : 382013

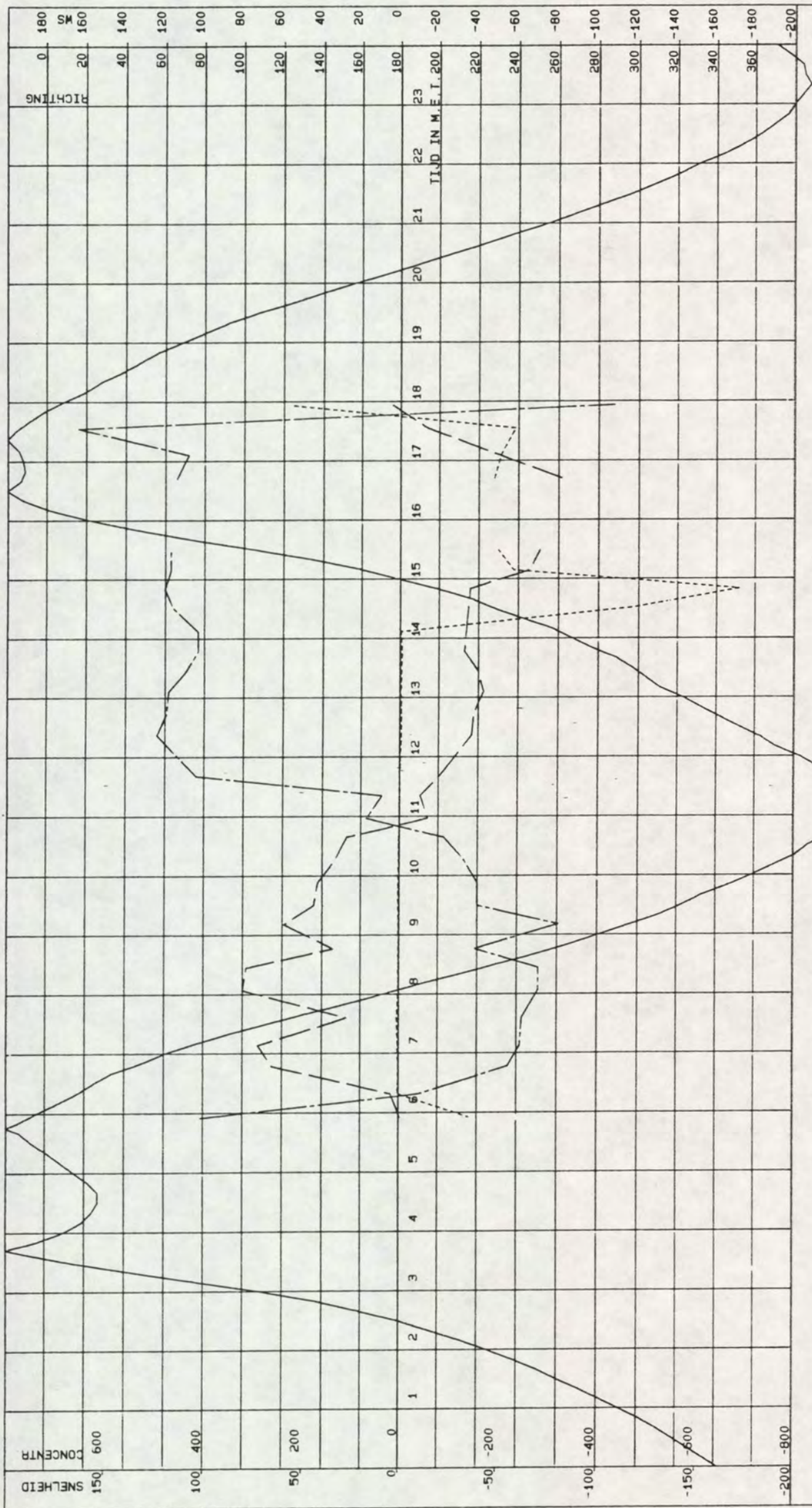
CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 10-04-1989
STARTTIJD : 05 u 50
EINDTIJD : 18 u 54

AFSTAND TOT OPP. : 800 CM

RIJKS WATERSTAAT
DIRECTIE ZEELAND
MEETDIENST





PARTECH HONTE-SCHAAR VAN SPIJKERPL. RAAI 10 MP 7

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

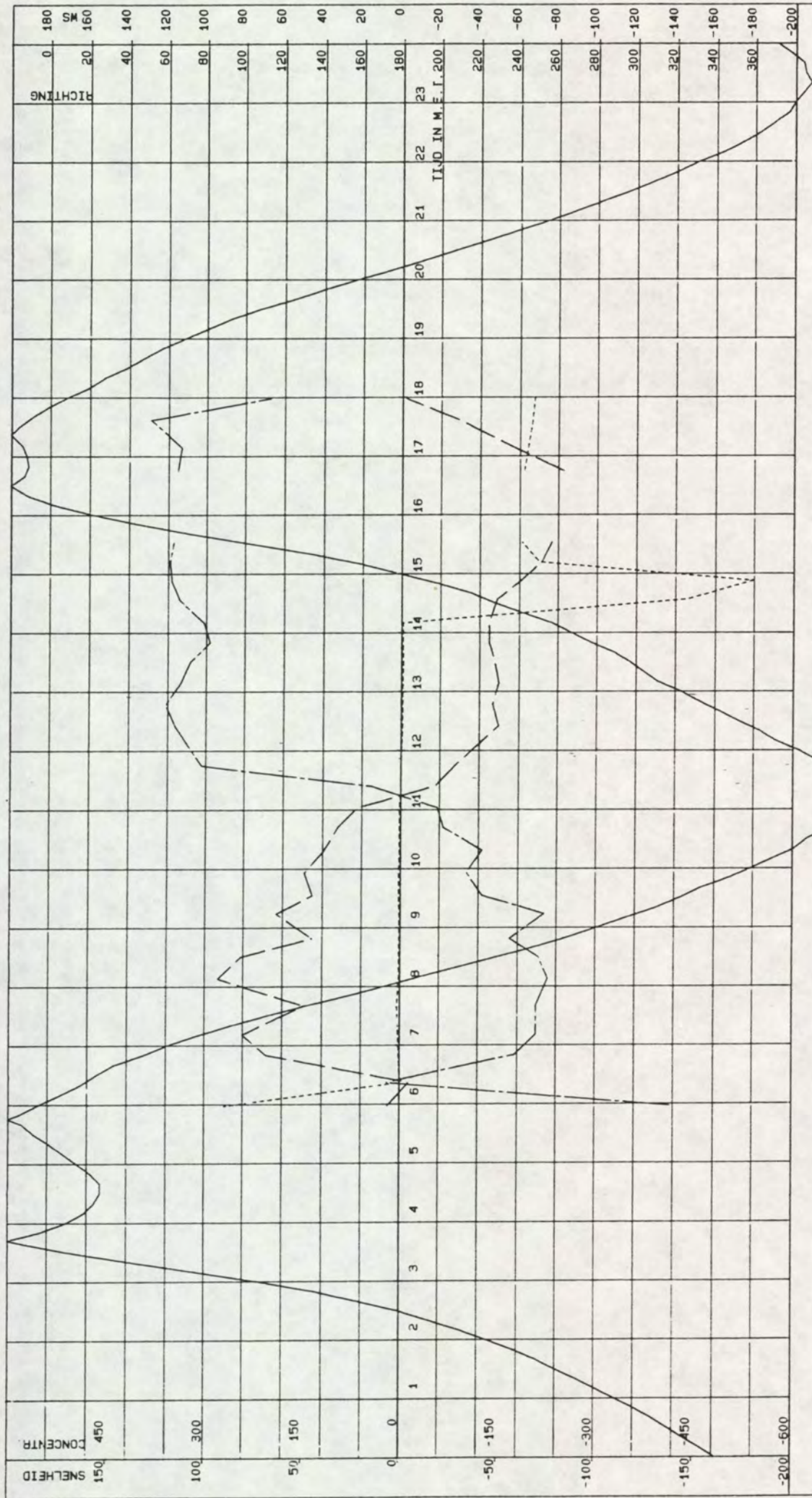
VAARTUIG : MOLENVLIET
KASTNR. : 102.3.5-11
VISNR. : 102.3.3-02

POSITIE X. : 31238
POSITIE Y. : 382672

CYCLUSTIJD : 120
MIDT TIJD : 120
DATUM : 10-04-1989
STARTTIJD : 05 u 55
EINDTIJD : 18 u 16

AFSTAND TOT BODEM: 100 CM

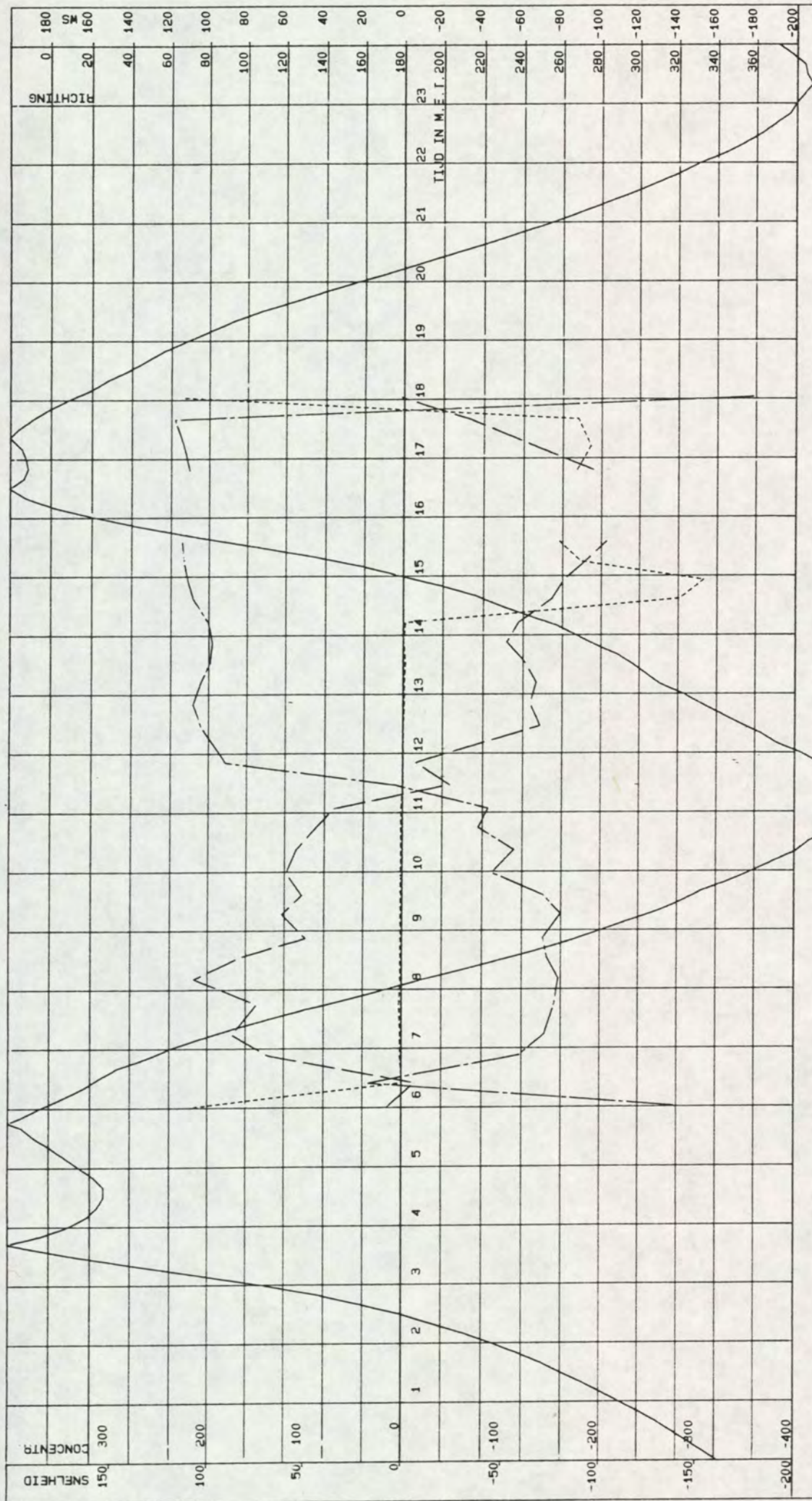
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PARTECH HONTE-SCHAAR VAN SPIJKERPL. RAAI 10 MP 7

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

VAARTUIG : MOLENVLIET
 KASTNR. : 102.3 5-11
 VISNR. : 102.3 3-02
 POSITIE .X. : 31238
 POSITIE .Y. : 382672
 CYCLUSTIJD : 120
 MIDD. TIJD : 120
 DATUM : 10-04-1989
 STARTTIJD : 05 u 55
 EINDTIJD : 18 u 16
 AFSTAND TOT BODEM. 200 CM
 RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



PARTECH HONTE-SCHAAR VAN SPIJKERPL. RAAI 10 MP 7

GETIJD VLIJN VLIS .cm. SNELHEID .cm/s. CONCENTRATIE .mg/l. RICHTING .deg.

VAARTUIG : MOLENVLIET
KASTNR. : 102.3.5-11
VLSNR : 102.3.3-02

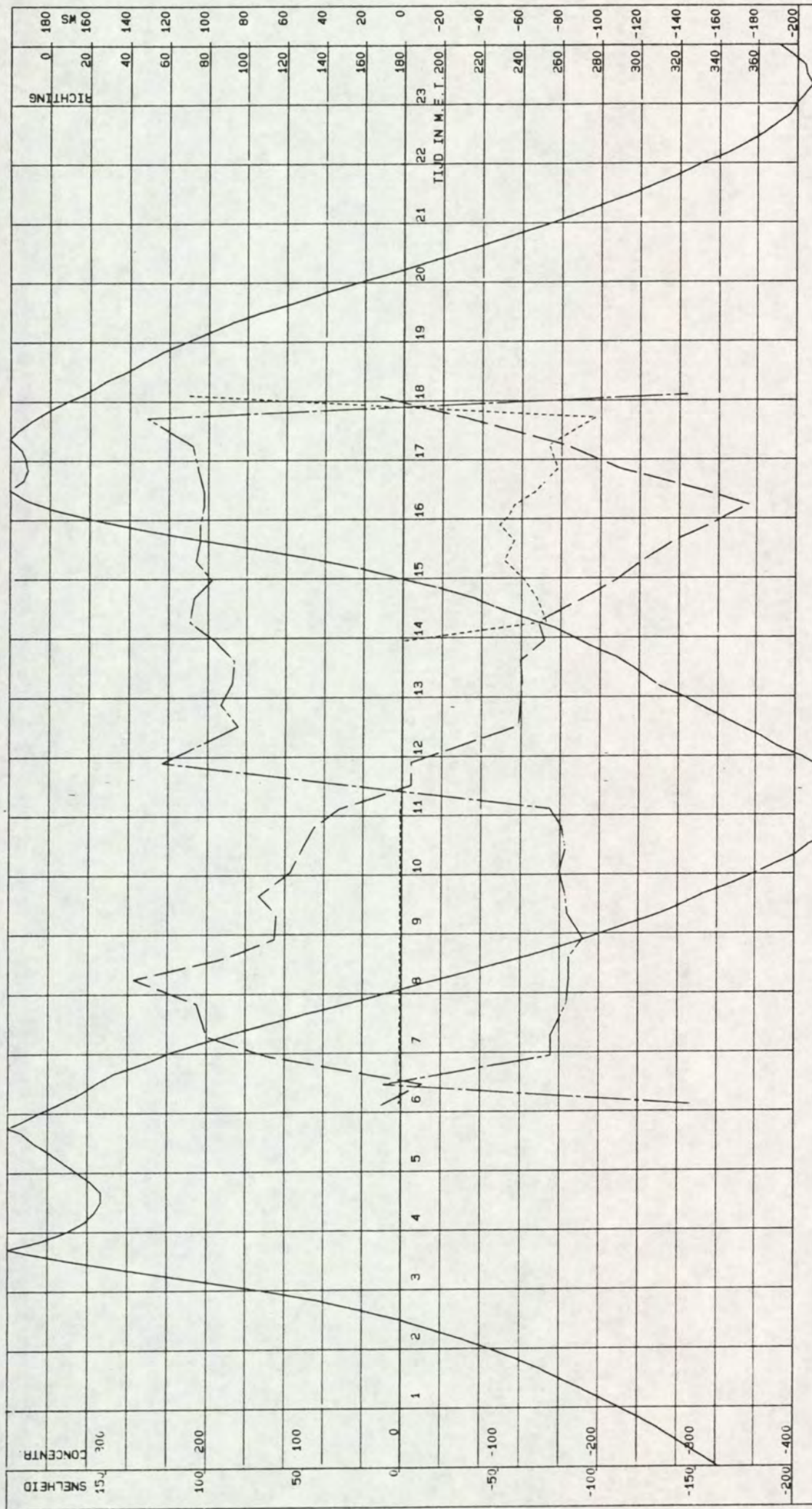
POSITIE .X. : 31238
POSITIE .Y. : 382672

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 10-04-1989
STARTTIJD : 05 u 55
EINDTIJD : 18 u 16

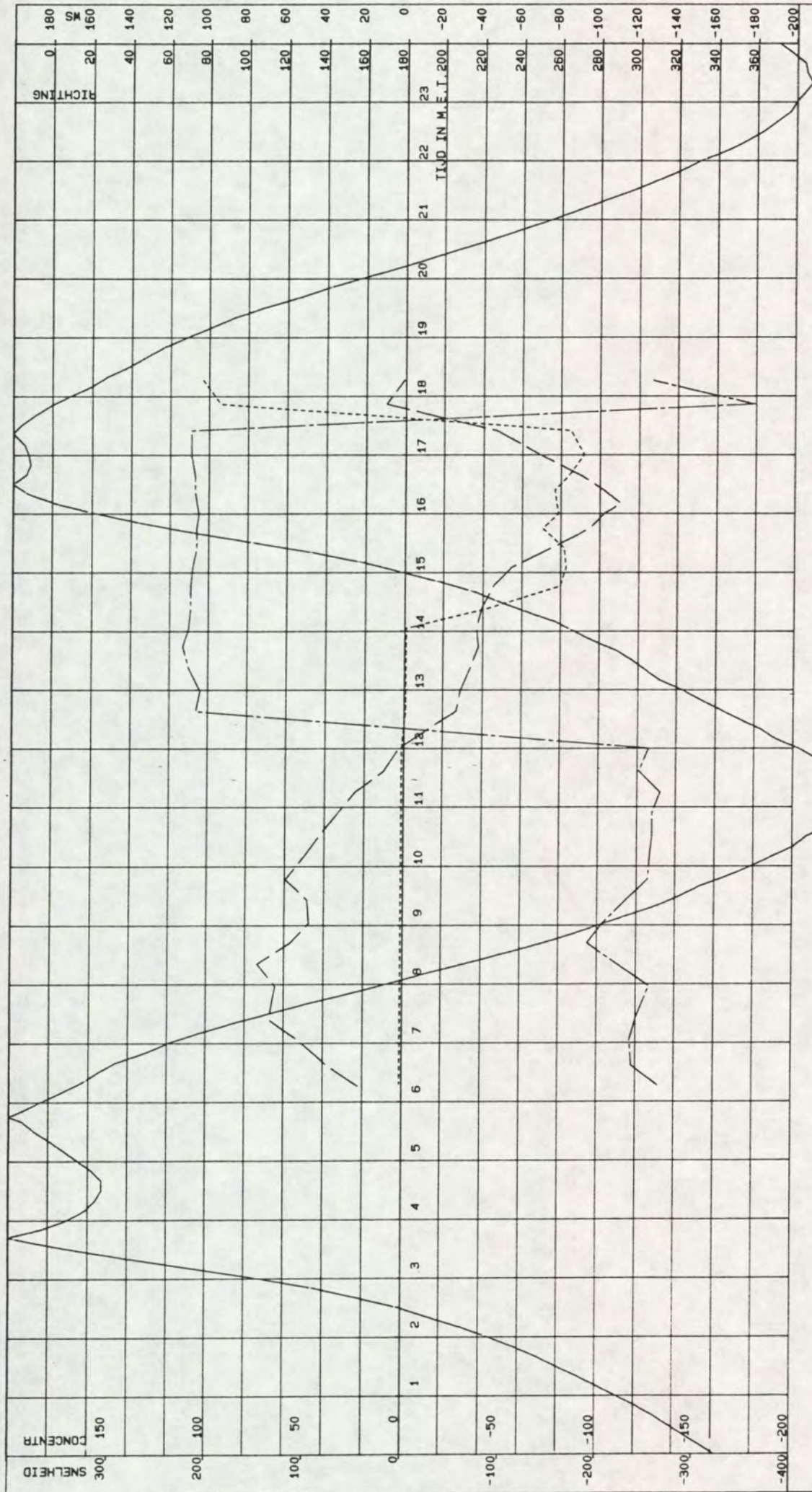
AFSTAND TOT BODEM: 400 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PARTECH HONTE-SCHAAR VAN SPIJKERPL. RAAI 10 MP 7

GETIJDEN VLIS .cm.	CONCENTRATIE .mg/l.	DATUM	AFSTAND TOT BODEM. 800 CM	RIJKSWATERSTAAT
VAARTUIG : MOLENVLIET	SNELHEID .cm/s.	10-04-1989		DIRECTIE ZEELAND
KASTNR. 102.3.5-11		STARTTIJD : 05 u 55		MEETDIENST
VISNR. 102.3.3-02		EINDTIJD : 18 u 16		
POSITIE .X. 31238	CYCLUSTIJD : 120			
POSITIE .Y. 382672	MIDD. TIJD : 120			



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

VAARTUIG : MOLENVLIET
 KASTNR. : 102.3.5-11
 VISNR. : 102.3.3-02

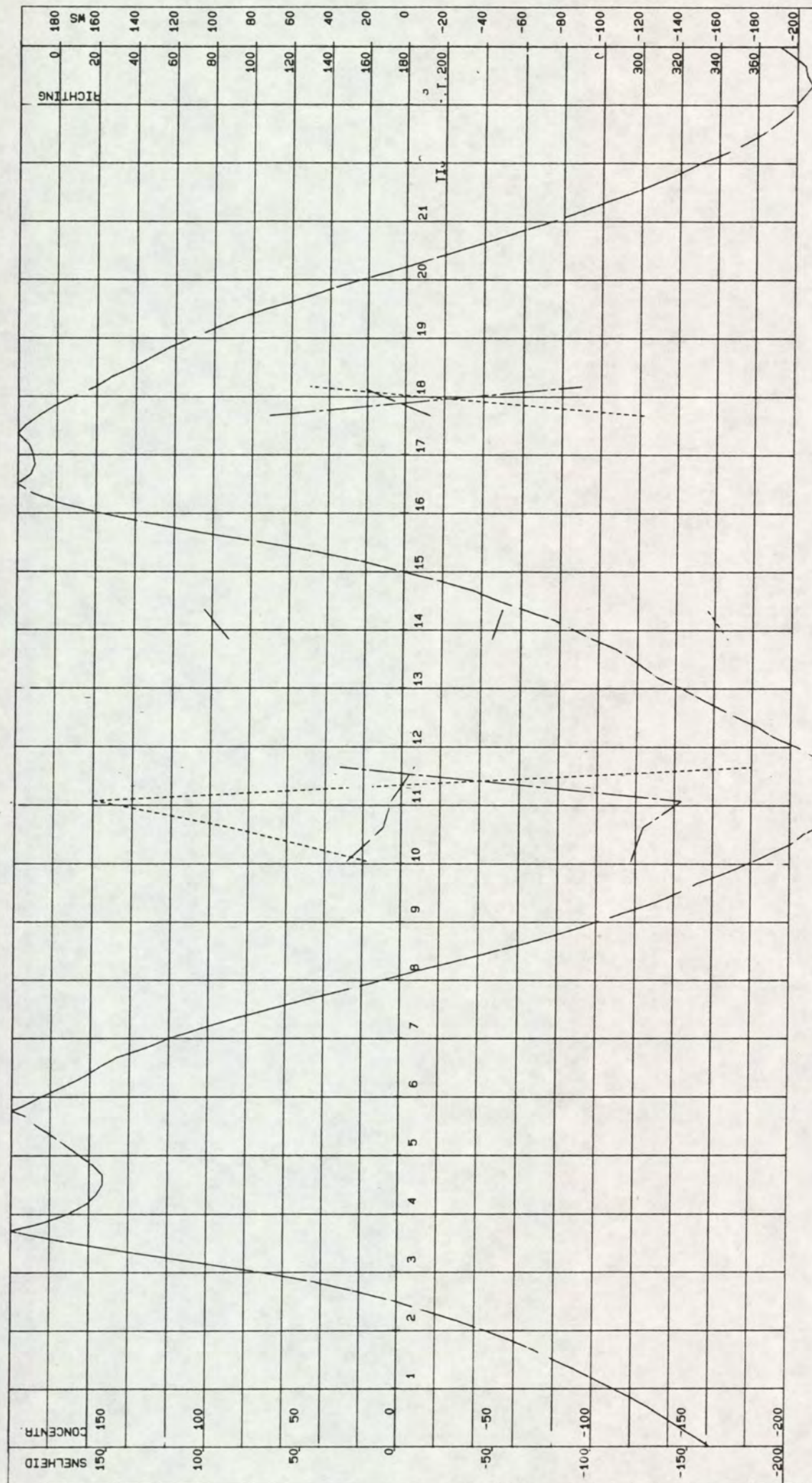
POSITIE .X. : 31238
 POSITIE .Y. : 382672

CYCLUSTIJD : 120
 MIDD. TIJD : 120

DATUM : 10-04-1989
 STARTTIJD : 05 u 55
 EINDTIJD : 18 u 16

AFSTAND TOT OPP. : 200 CM

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



PARTECH HONTE-SCHAAR VAN SPIJKERPL. RAAI 10 MP 9

GETIJDLIJN VLIS .cm. ——— SNELHEID .cm/s. ——— CONCENTRATIE .mg/l. ——— RICHTING .deg.

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

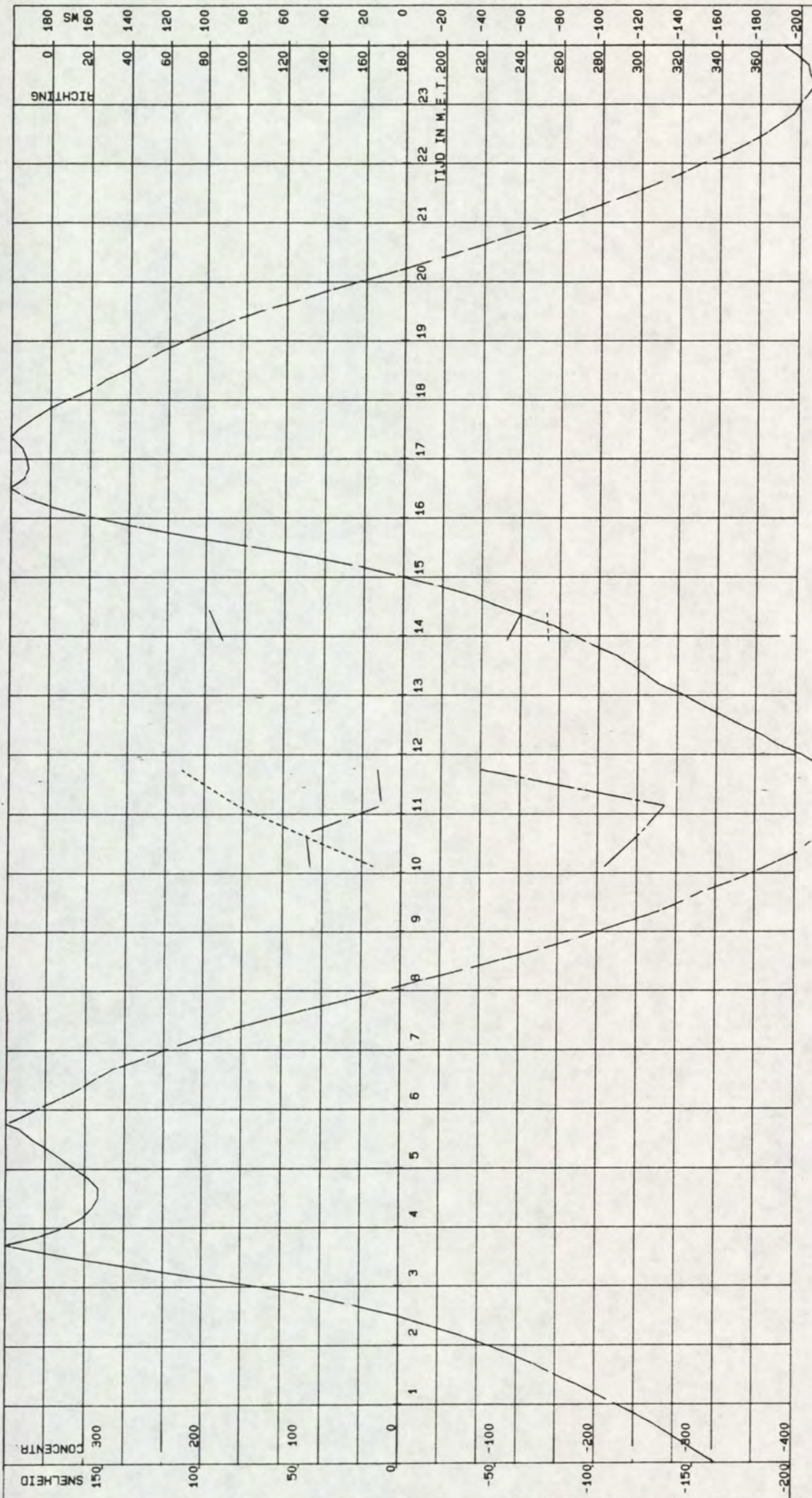
POSITIE .X. : 31360
POSITIE .Y. : 384260

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 10-04-1989
STARTTIJD : 08 u 35
EINDTIJD : 18 u 32

AFSTAND TOT BODEM: 100 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PARTECH HONTE-SCHAAR VAN SPIJKERPL. RAAI 10 MP 9

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

VAARTUIG : MIJVL.IET
 KASTNR. : 102.3.5-10
 VISNR. : 102.3.3-09

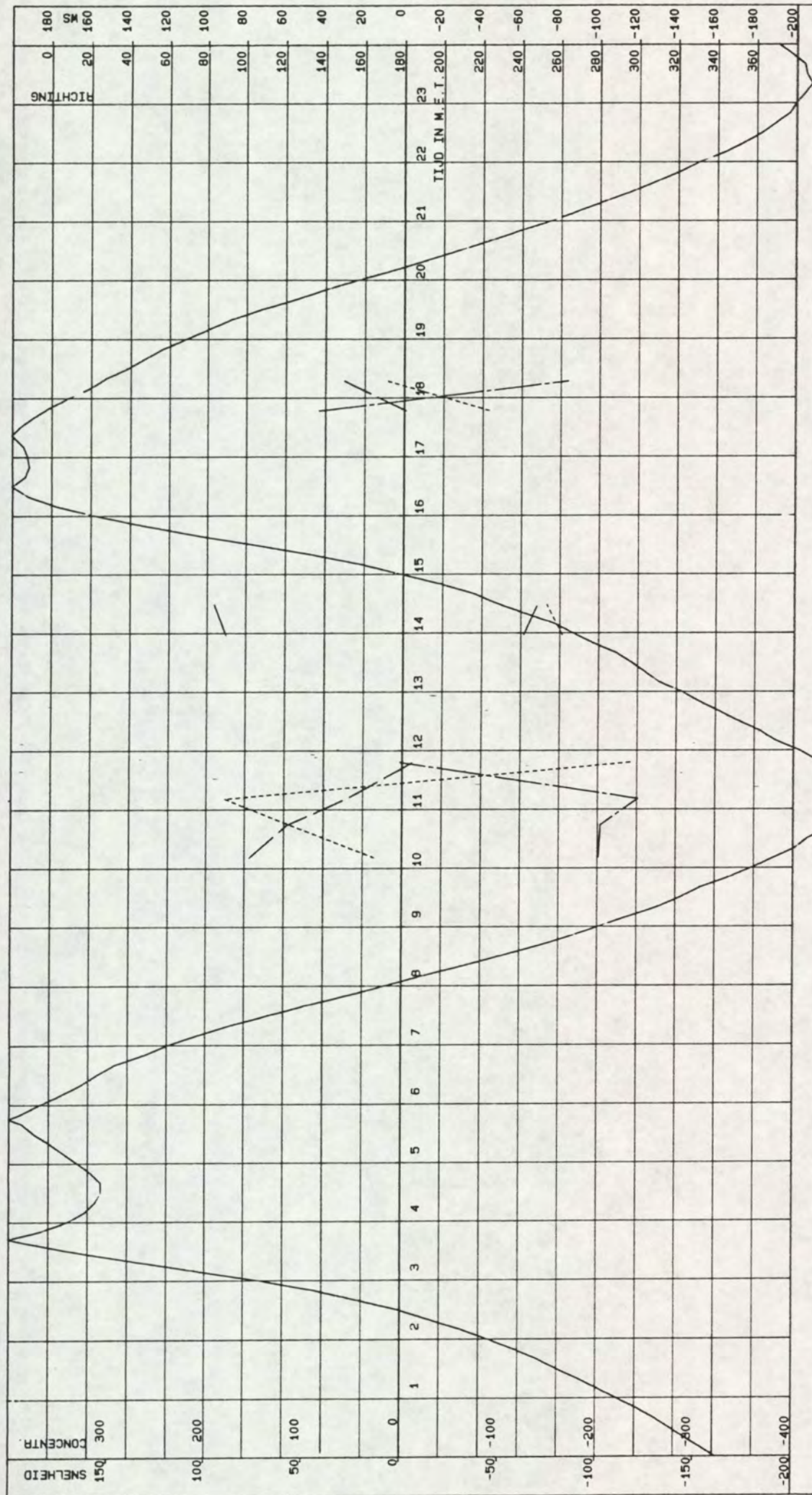
POSITIE .X. : 31360
 POSITIE .Y. : 384260

CYCLUSTIJD : 120
 MIDD. TIJD : 120

DATUM : 10-04-1989
 STARTTIJD : 08 u 35
 EINDTIJD : 18 u 32

AFSTAND TOT BODEM: 200 CM

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



PARTECH HONTE-SCHAAR VAN SPIJKERPL. RAAI 10 MP 9

————— GETIJD IJN VLIS .cm. ————— Snelheid .cm/s. ————— Concentratie .mg/l. ————— Richting .deg.

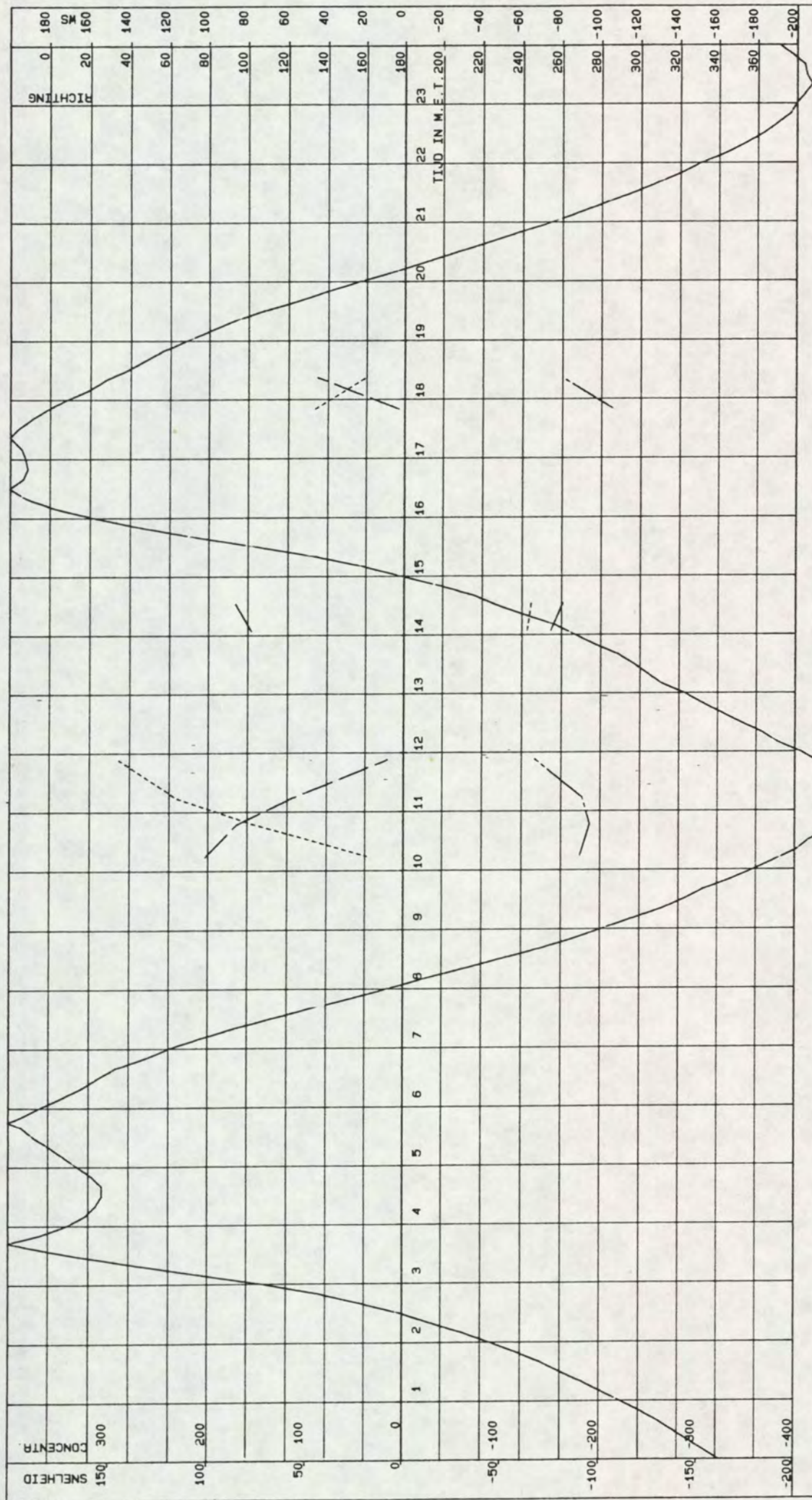
VAARTUIG : MIJTVLIET
 KASTNR. : 102.3.5-10
 VISNR. : 102.3.3-09

POSITIE .X. : 31360
 POSITIE .Y. : 384260

CYCLUSTIJD : 120
 MIDO .TIJD : 120
 DATUM : 10-04-1989
 STARTTIJD : 08 u 35
 EINDTIJD : 18 u 32

AFSTAND TOT BODEM: 400 CM

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



PARTECH HONTE-SCHAAR VAN SPIJKERPL. RAAI 10 MP 9

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

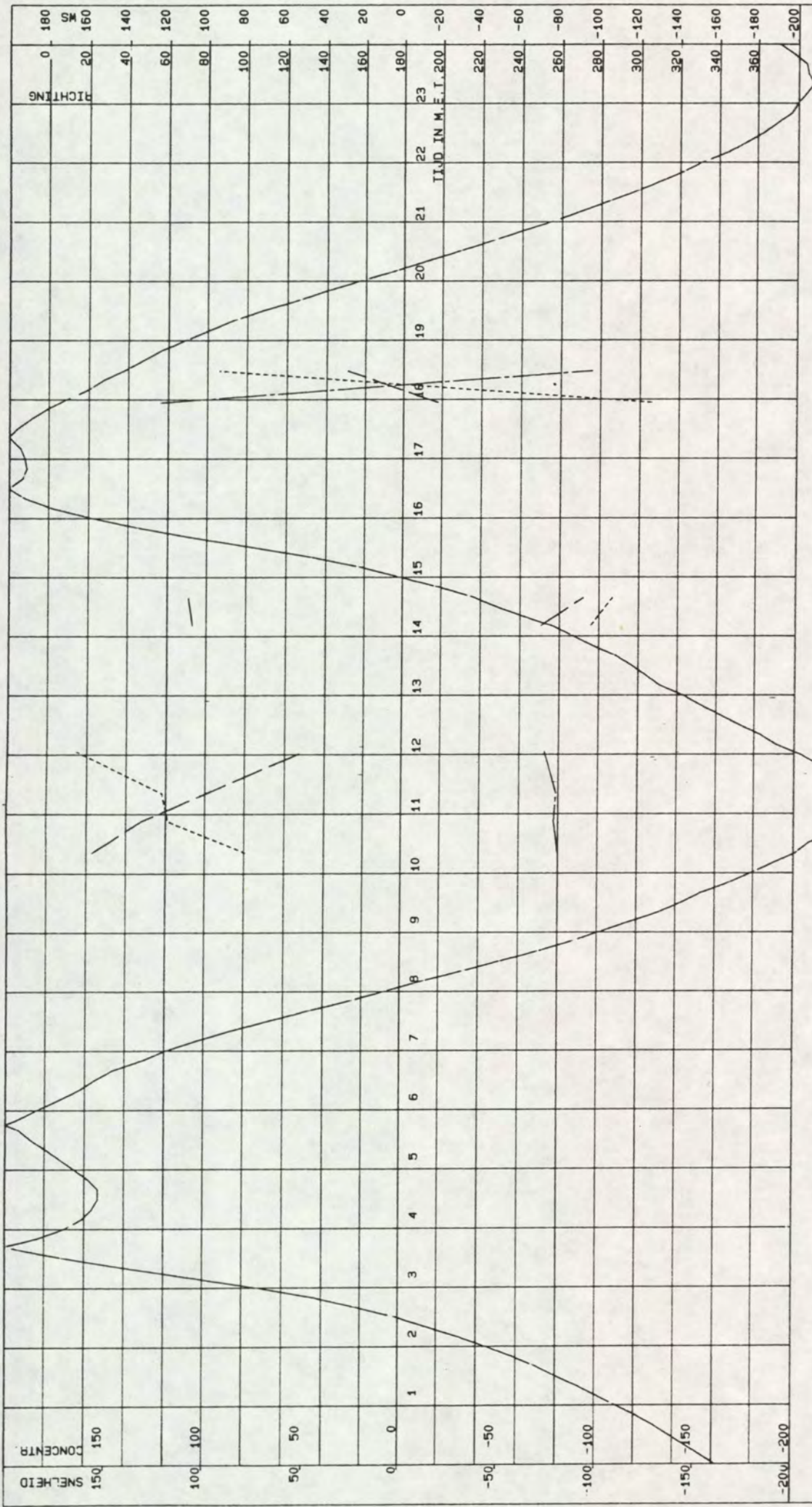
VAARTUIG : MIJTVLIET
 KASTNR. : 102.3.5-10
 VISNR. : 102.3.3-09

POSITIE .X. : 31360
 POSITIE .Y. : 384260

CYCLUSTIJD : 120
 MIDD. TIJD : 120
 DATUM : 10-04-1989
 STARTTIJD : 08 u 35
 EINDTIJD : 18 u 32

AFSTAND TOT BODEM: 800 CM

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



PARTECH HONTE-SCHAAR VAN SPIJKERPL. RAAI 10 MP 9

GETIJD VLIJ .cm. ——— SNELHEID .cm/s. ----- CONCENTRATIE .mg/l. ——— RICHING .deg.

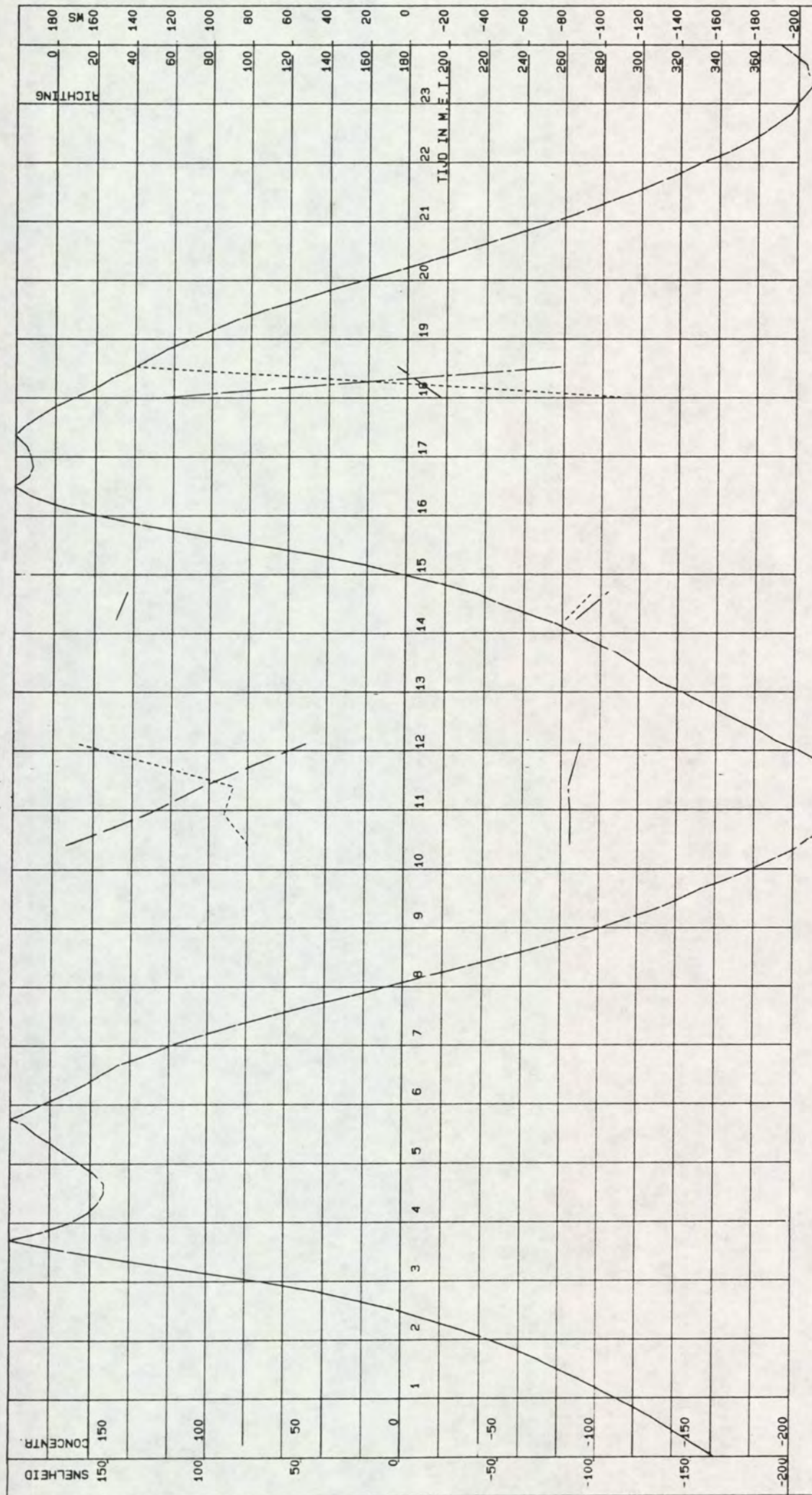
VAARTUIG : MIJTVLIET
KASTNR. : 102.3.5-10
VISNR. : 102.3.3-09

CYCLUSTIJD : 120
MIDD TIJD : 120

DATUM : 10-04-1989
STARTTIJD : 08 u 35
EINDTIJD : 18 u 32

AFSTAND TOT OPP. : 800 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PARTECH HONTE-SCHAAR VAN SPIJKERPL. RAAI 10 MP 9

GETIJDEN VLIS .cm. SNELHEID .cm/s. CONCENTRATIE .mg/l. RICHTING .deg.

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

POSITIE X. : 31360
POSITIE Y. : 384260

DATUM : 10-04-1989
CYCLUSTIJD : 120
MIDD. TIJD : 120
STARTTIJD : 08 u 35
EINDTIJD : 18 u 32

AFSTAND TOT OPP. : 200 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

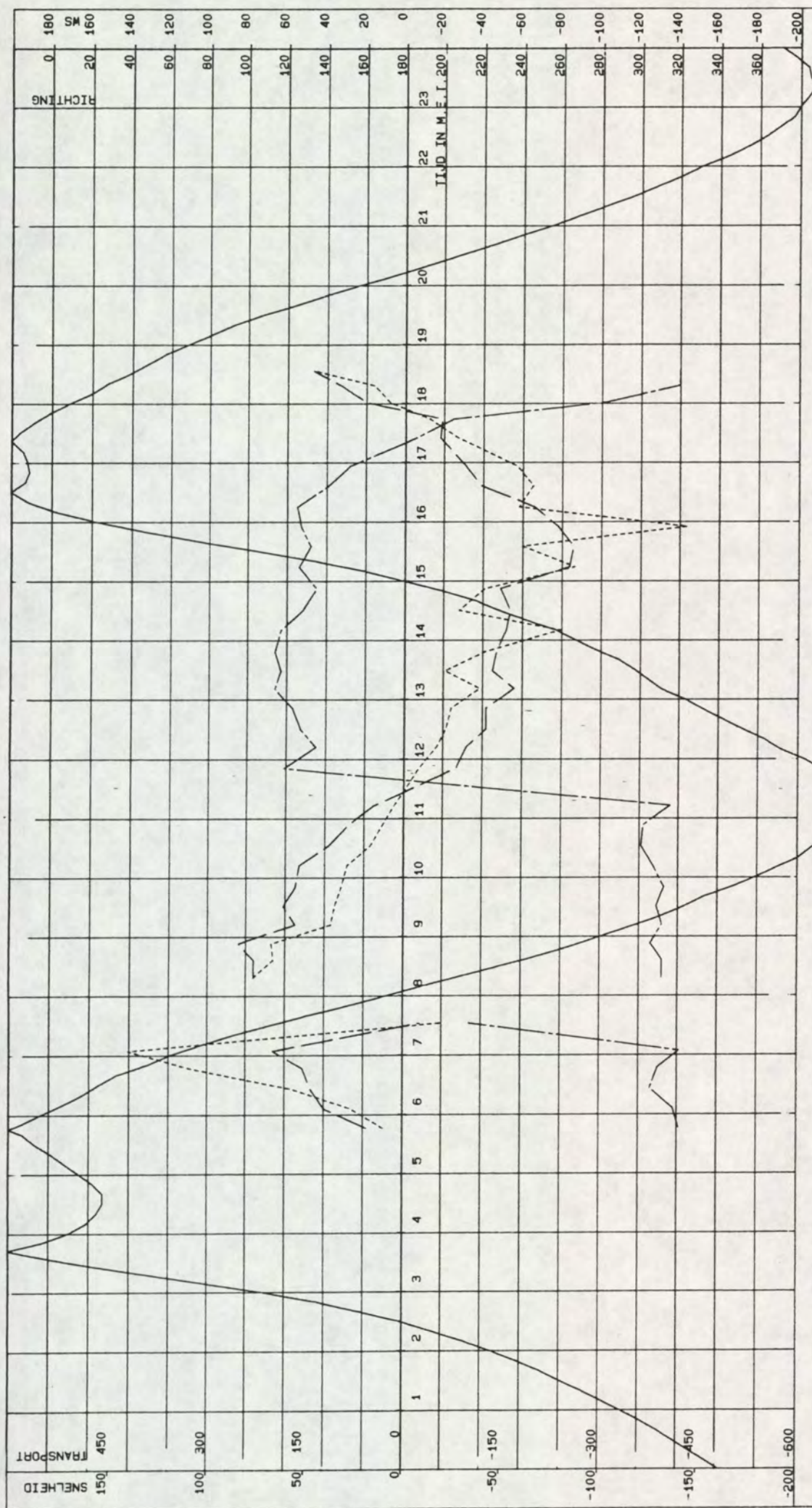
behoort bij:

notitie ZIMD nr. 89.N.079

bladnr.:

bijlage 27

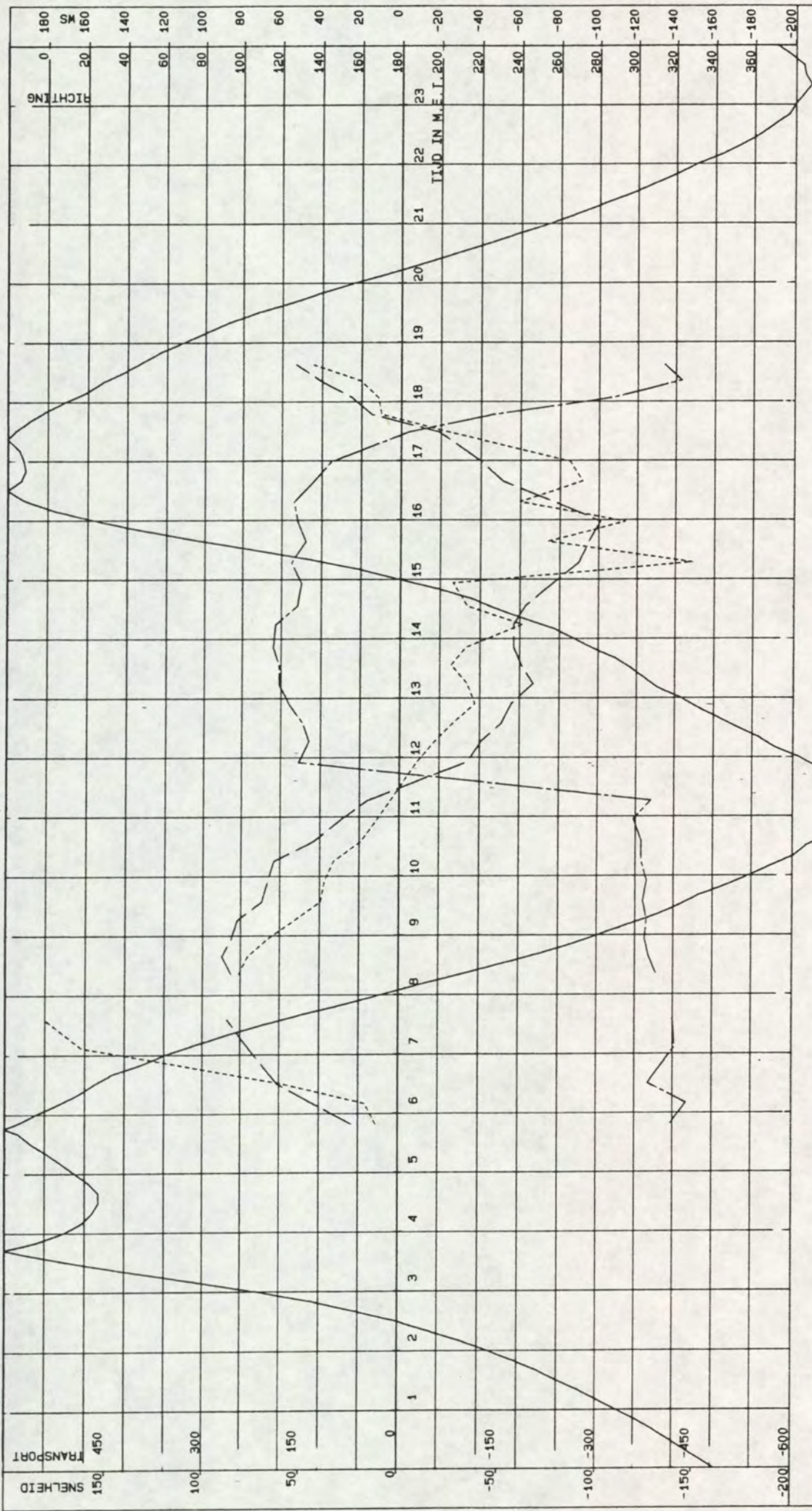
Bijlage 27 : Krommen per meetniveau - slibtransport



PARTECH VAARWATER LANGS HOOFDPLAAT RAAI 10 MP 2

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

VAARTUIG . PLUIMPOT	DATUM . 10-04-1989	AFSTAND TOT BODEM. 100 CM	RIJKSWATERSTAAT
KASTNR. 102.3.5-05	STARTTIJD . 05 u 46		DIRECTIE ZEELAND
VISNR. 102.3.3-05	WIDD. TIJD . 120		MEETDIENST
	CYCLUSTIJD . 120		
	EINDTIJD . 18 u 46		
POSITIE . X. . 29916			
POSITIE . Y. . 379644			



PARTECH VAARWATER LANGS HOOFDPLAAT RAAI 10 MP 2

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

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

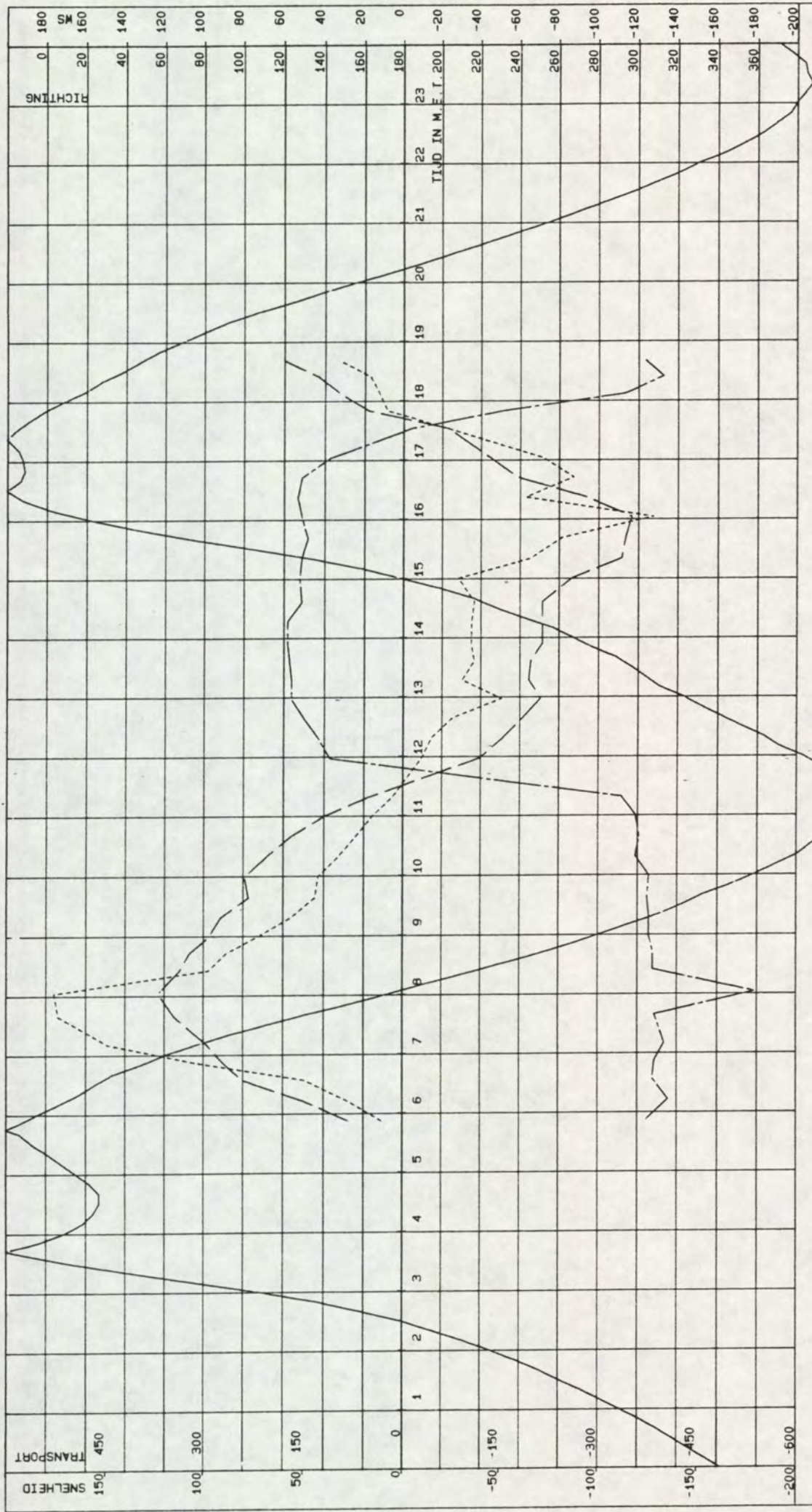
POSITIE .X. : 29916
POSITIE .Y. : 379644

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 10-04-1989
STARTTIJD : 05 u 46
EINDTIJD : 18 u 46

AFSTAND TOT BODEM. 200 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



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

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

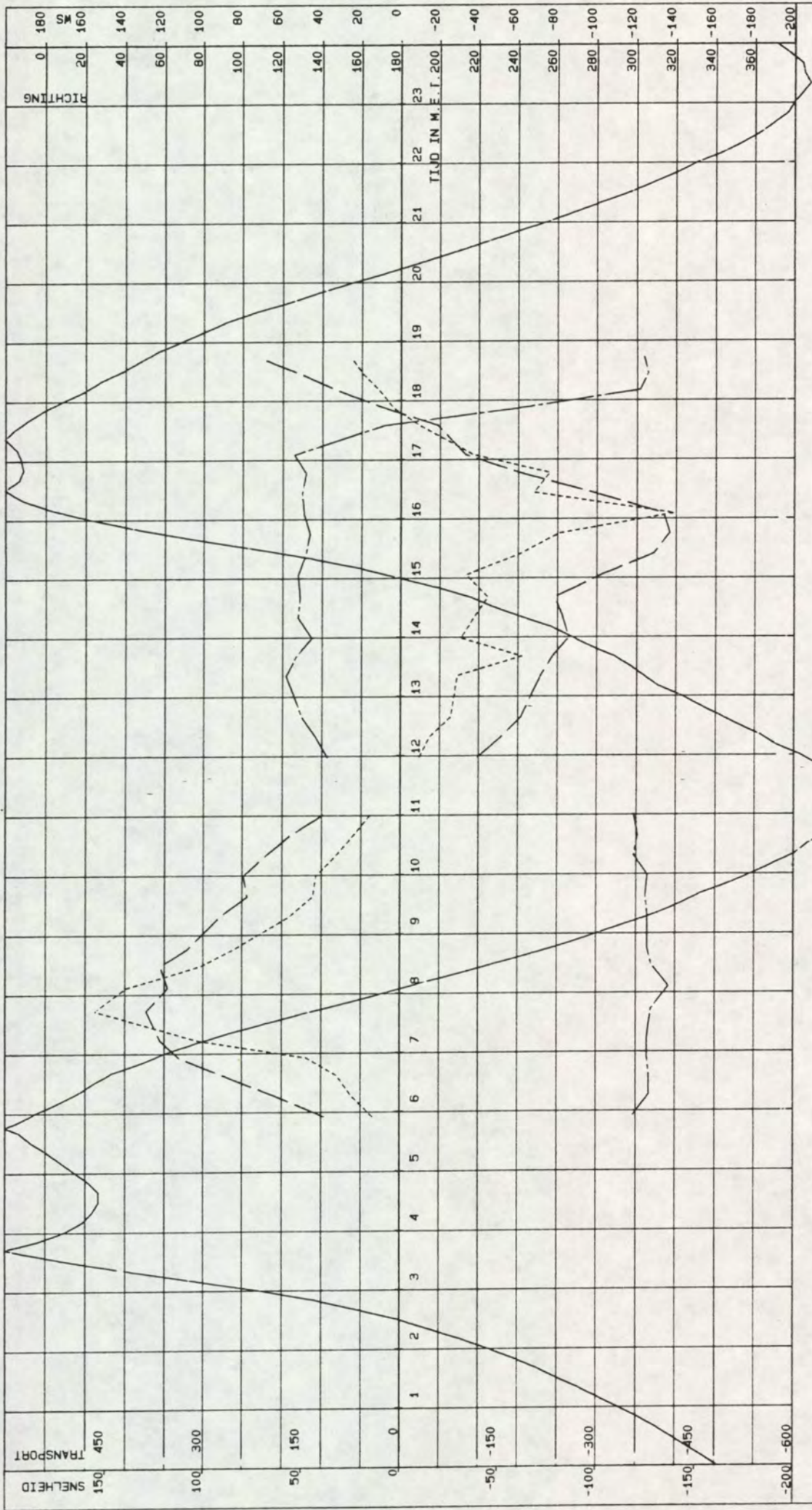
POSITIE . X. 29916
 POSITIE . Y. 379644

CYCLUSTIJD : 120
 MIDD. TIJD : 120

DATUM : 10-04-1989
 STARTTIJD : 05 u 46
 EINDTIJD : 18 u 46

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST

AFSTAND TOT BODEM: 400 CM



PARTECH VAARWATER LANGS HOOFDPLAAT RAAI 10 MP 2

GETIJDEN VLIS .cm. ——— Snelheid .cm/s. ——— Transport .g/m²s. ——— Richting .deg.

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

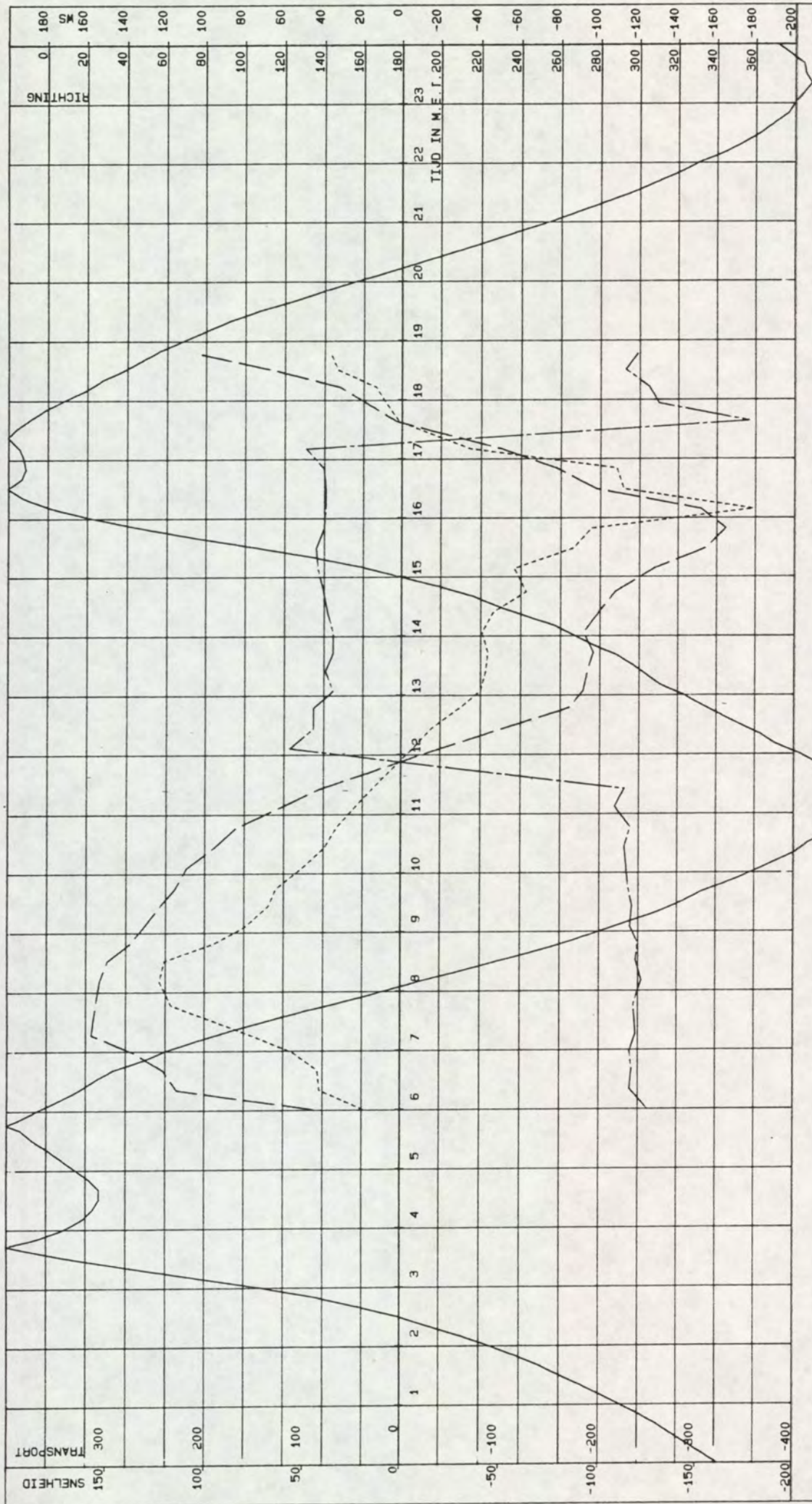
POSITIE .X. 29916
POSITIE .Y. 379644

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 10-04-1989
STARTTIJD : 05 u 46
EINDTIJD : 18 u 46

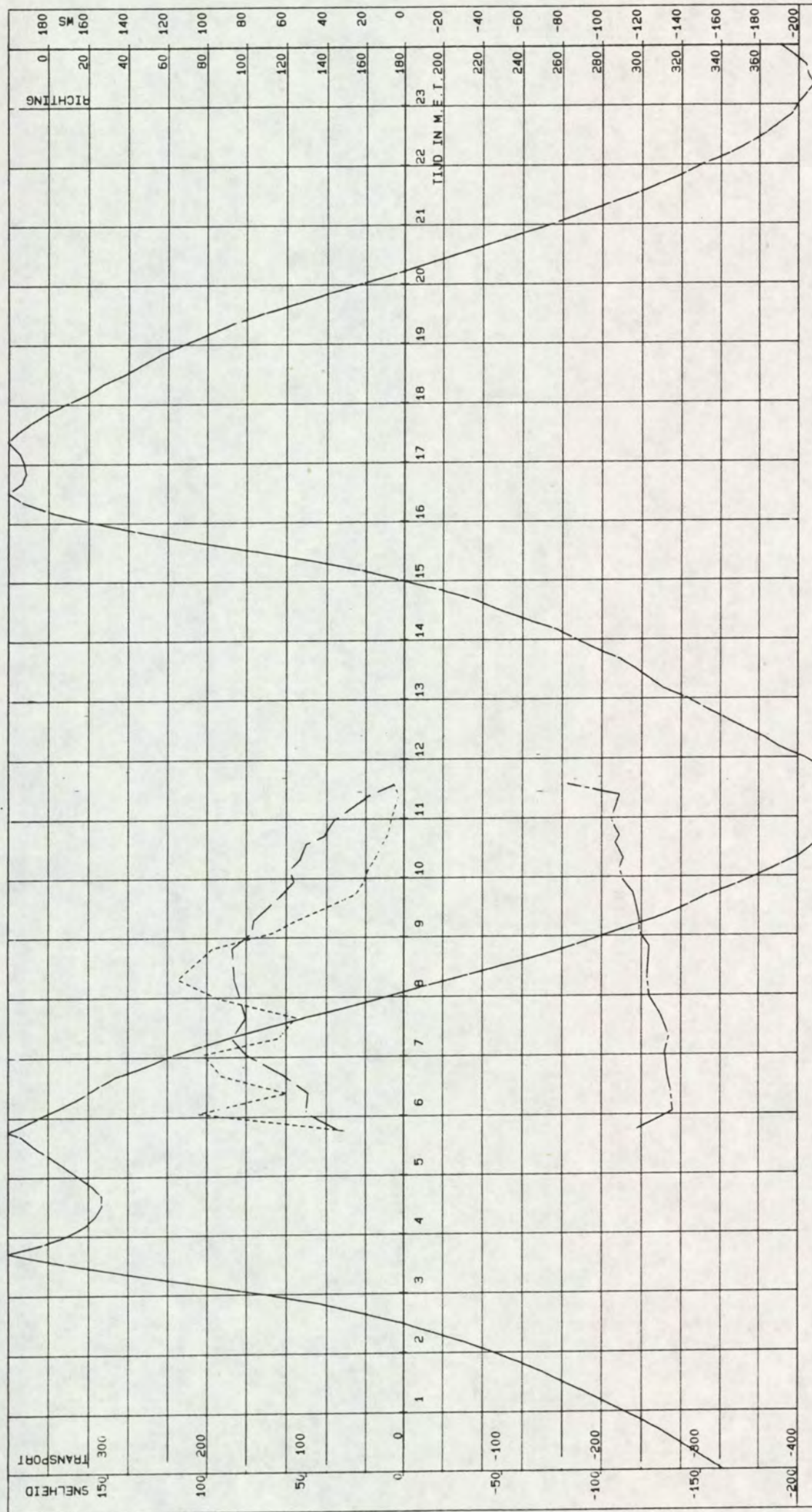
AFSTAND TOT OPP. 800 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PARTECH VAARWATER LANGS HOOFDPLAAT RAAI 10 MP 2

— GETIJD IN VLIS .cm. — SNELHEID .cm/s. — TRANSPORT .g/m²s. — RICHTING .deg.	DATUM : 10-04-1989 STARTTIJD : 05 u 46 EINDTIJD : 18 u 46	AFSTAND TOT OPP. : 200 CM	RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST
VAARTUIG : PLUIMPOT KASTNR. : 102.3 5-05 VISNR. : 102.3 3-06	POSITIE .X. : 29916 POSITIE .Y. : 379644	CYCLUSTIJD : 120 MIDD. TIJD : 120	



PARTECH VAARWATER LANGS HOOFDPLAAT RAAI 10 MP 3

GETIJD VLIJN VLIS cm. Snelheid cm/s. Transport g/m2s. RICHTING deg.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

AFSTAND TOT BODEM: 100 CM

DATUM : 10-04-1989

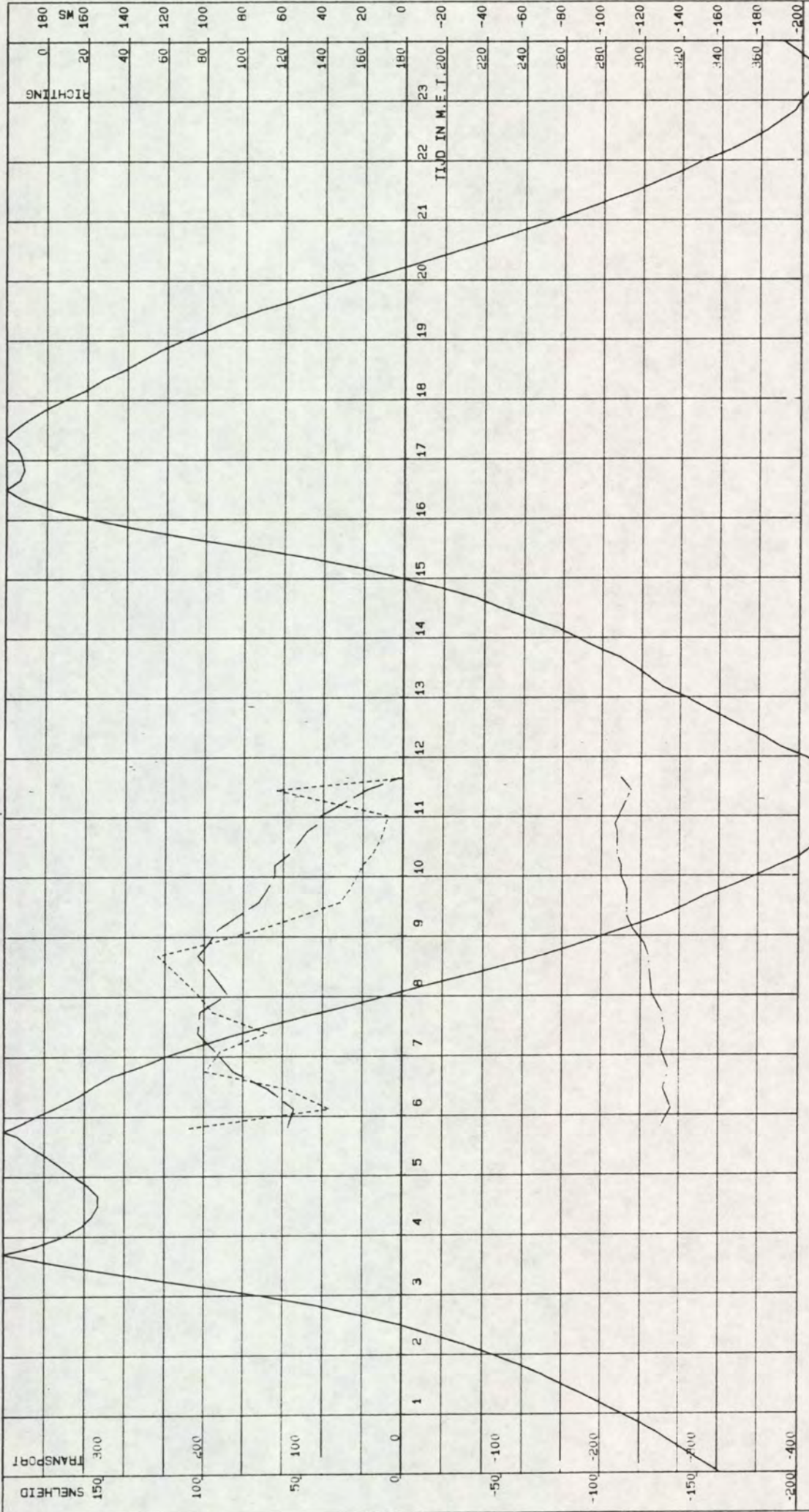
STARTTIJD : 05 U 45

EINDTIJD : 11 U 42

POSITIE X : 30189

POSITIE Y : 378978

VAARTUIG : SWALINGE
KASNR : 102.3.5-06
VISNR : 102.3.3-10



PARTECH VAARWATER LANGS HOOFDPLAAT RAAI 10 MP 3

6ETIJD IN VLIS .cm.
TRANSPORT . g/m2s
SNELHEID .cm/s
RICHTING .deg.

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

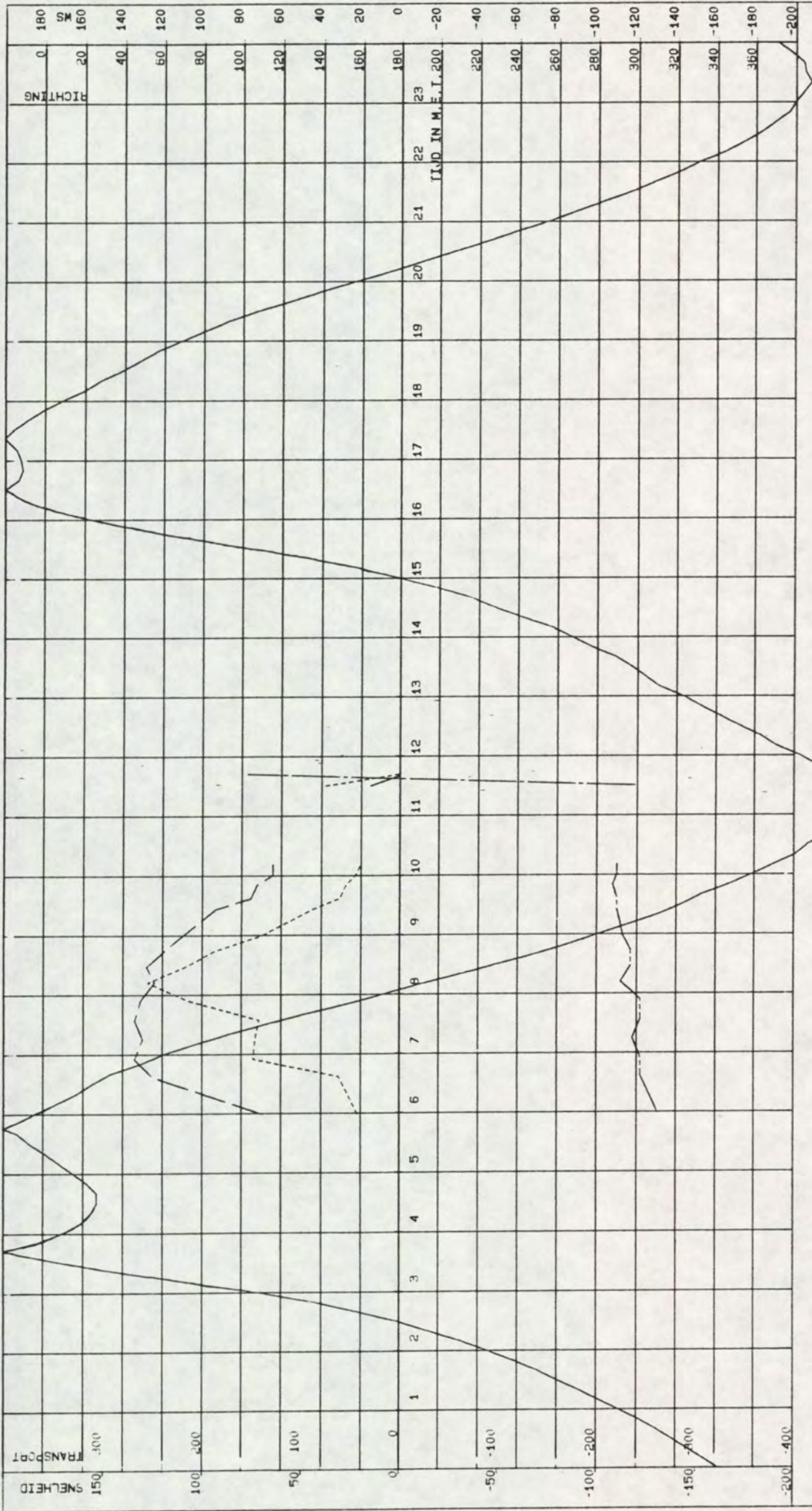
POSITIE .X. 30189
POSITIE .Y. 379978

DATUM : 10-04-1989
STARTTIJD : 05 u 45
EINDTIJD : 11 u 42

CYCLUSTIJD : 120
MIDD. TIJD : 120

AFSTAND TOT BODEK. 200 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PARTECH VAARWATER LANGS HOOFDPLAAT RAAI 10 MP 3

GETIJDEN VLIS .cm.

SNELHEID .cm/s

TRANSPORT .g/m2s

RICHTING .deg

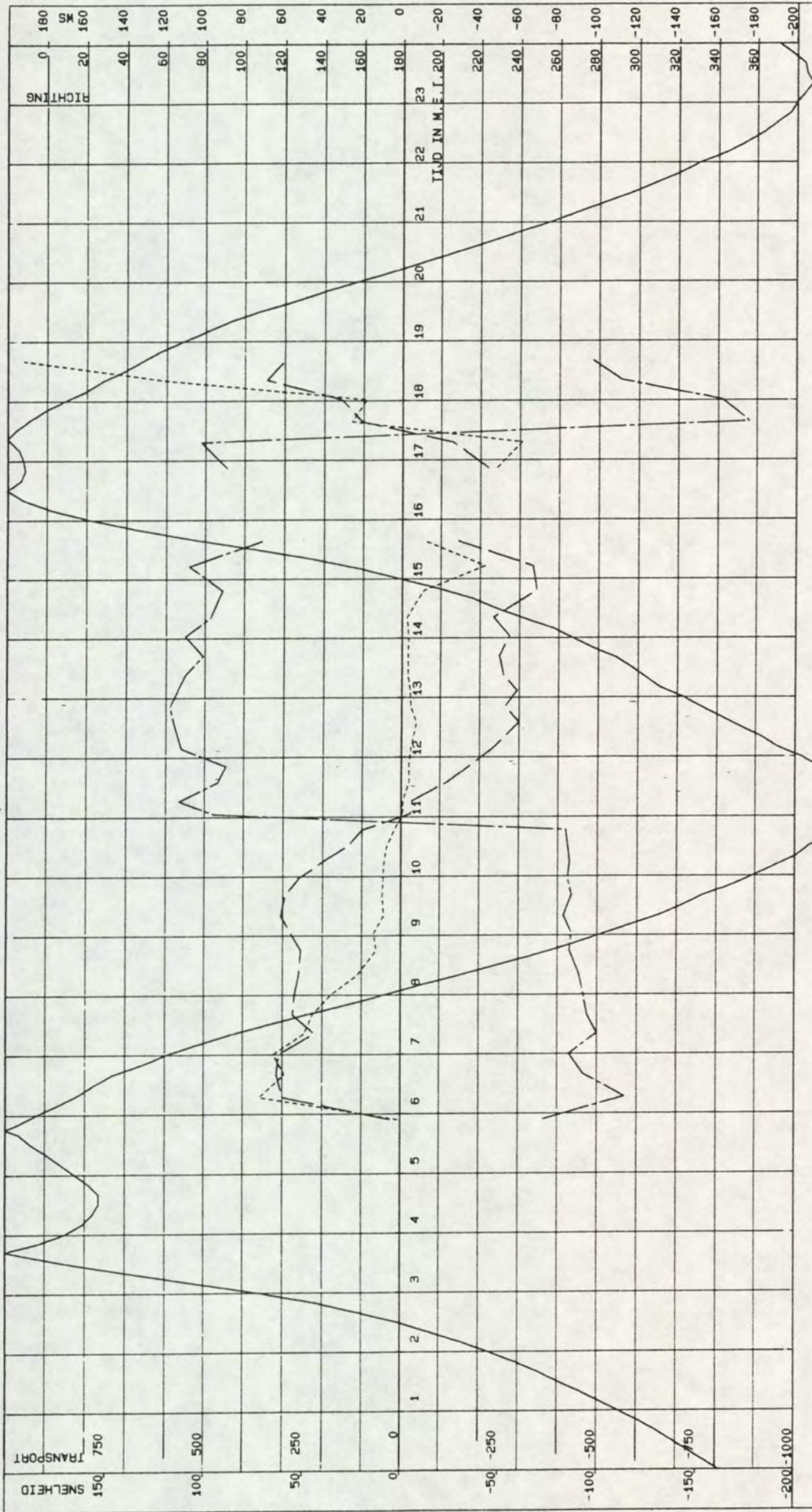
VAARTUIG : SMALINGE
KASNR. : 102.3.5-06
VISNR. : 102.3.3-10

POSITIE .X. : 30189
POSITIE .Y. : 379978

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 10-04-1989
STARTTIJD : 05 u 45
EINDTIJD : 11 u 42

AFSTAND TOT OPP. : 200 CM
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PARTECH HONTE-SCHAAR VAN SPIJKERPL. RAAI 10 MP 6

GETIJD LUIS .cm. ——— Snelheid cm/s. ———— Transport .g/m²s. ——— RICHTING deg.

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

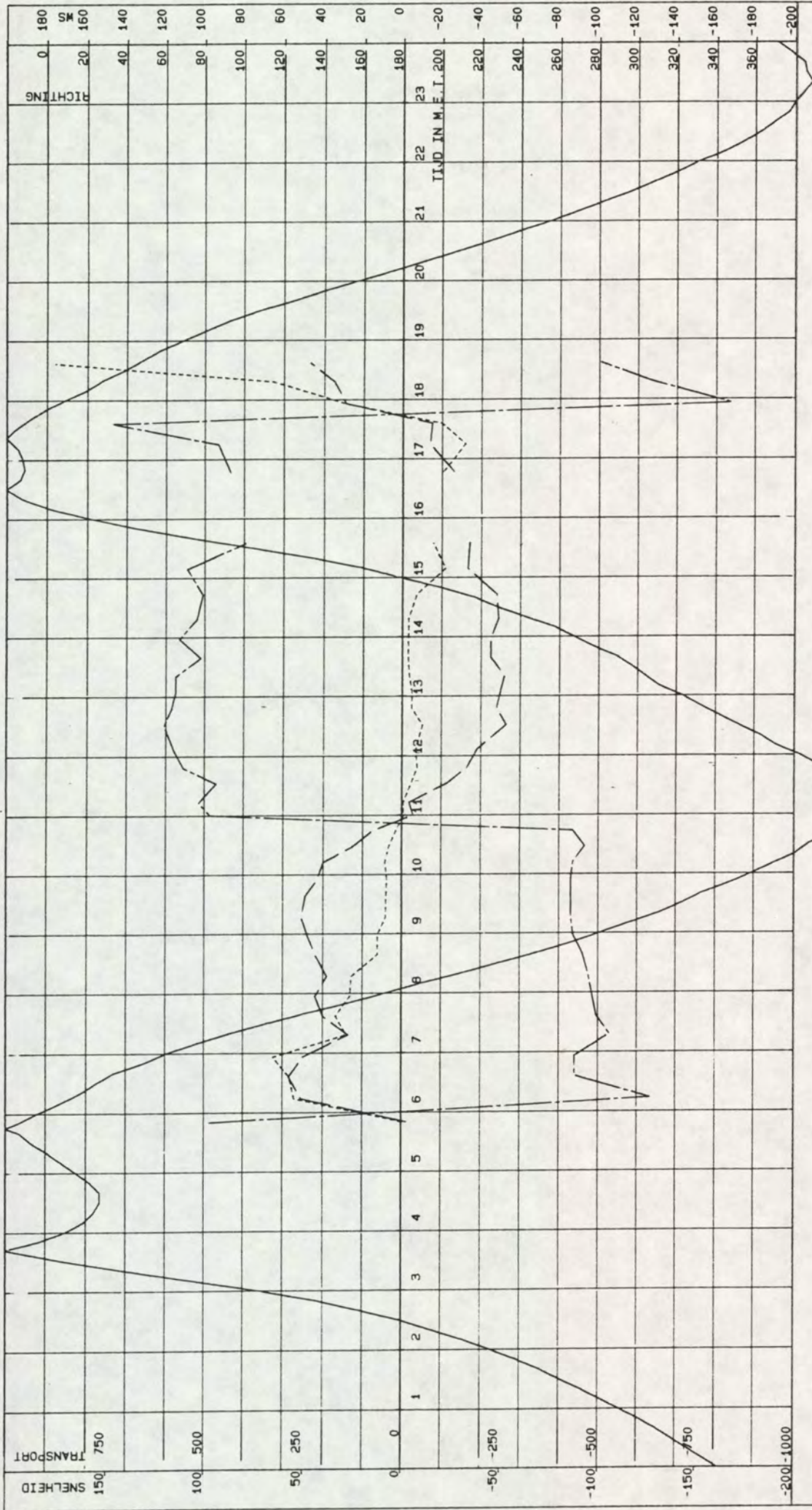
POSITIE .X. 31182
POSITIE .Y. 382013

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 10-04-1989
STARTTIJD : 05 u 50
EINDTIJD : 18 u 54

AFSTAND TOT BODEM: 200 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



GETIJD VLIS .cm.

SNELHEID .cm/s.

TRANSPORT .g/m²s.

RICHTING .deg.

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

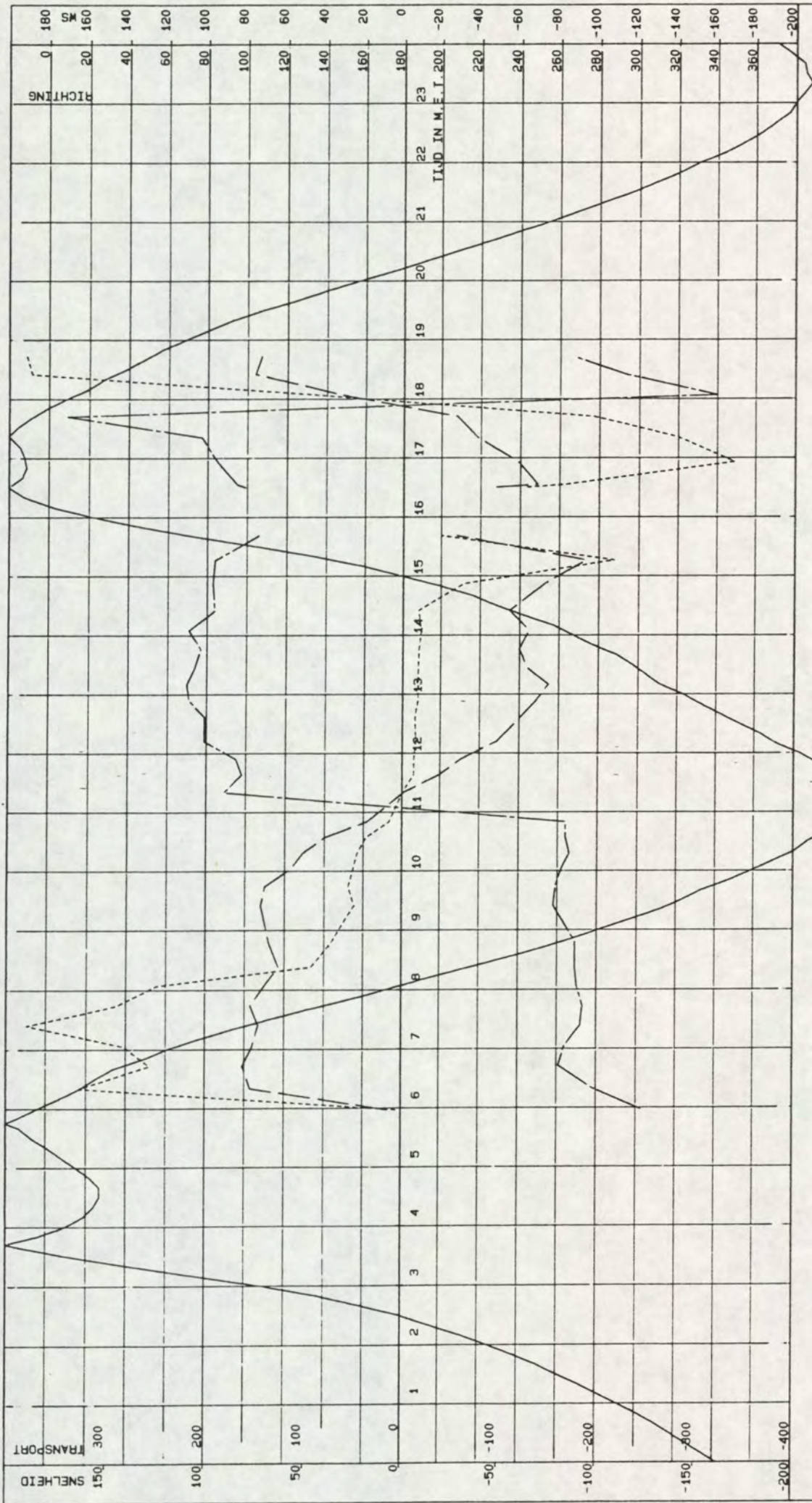
POSITIE .X. 31182
 POSITIE .Y. 382013

CYCLUSTIJD : 120
 MIDD. TIJD : 120

DATUM : 10-04-1989
 STARTTIJD : 05 u 50
 EINDTIJD : 18 u 54

AFSTAND TOT BODEM. 100 CM

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



GETIJDEN VLIS .cm.

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

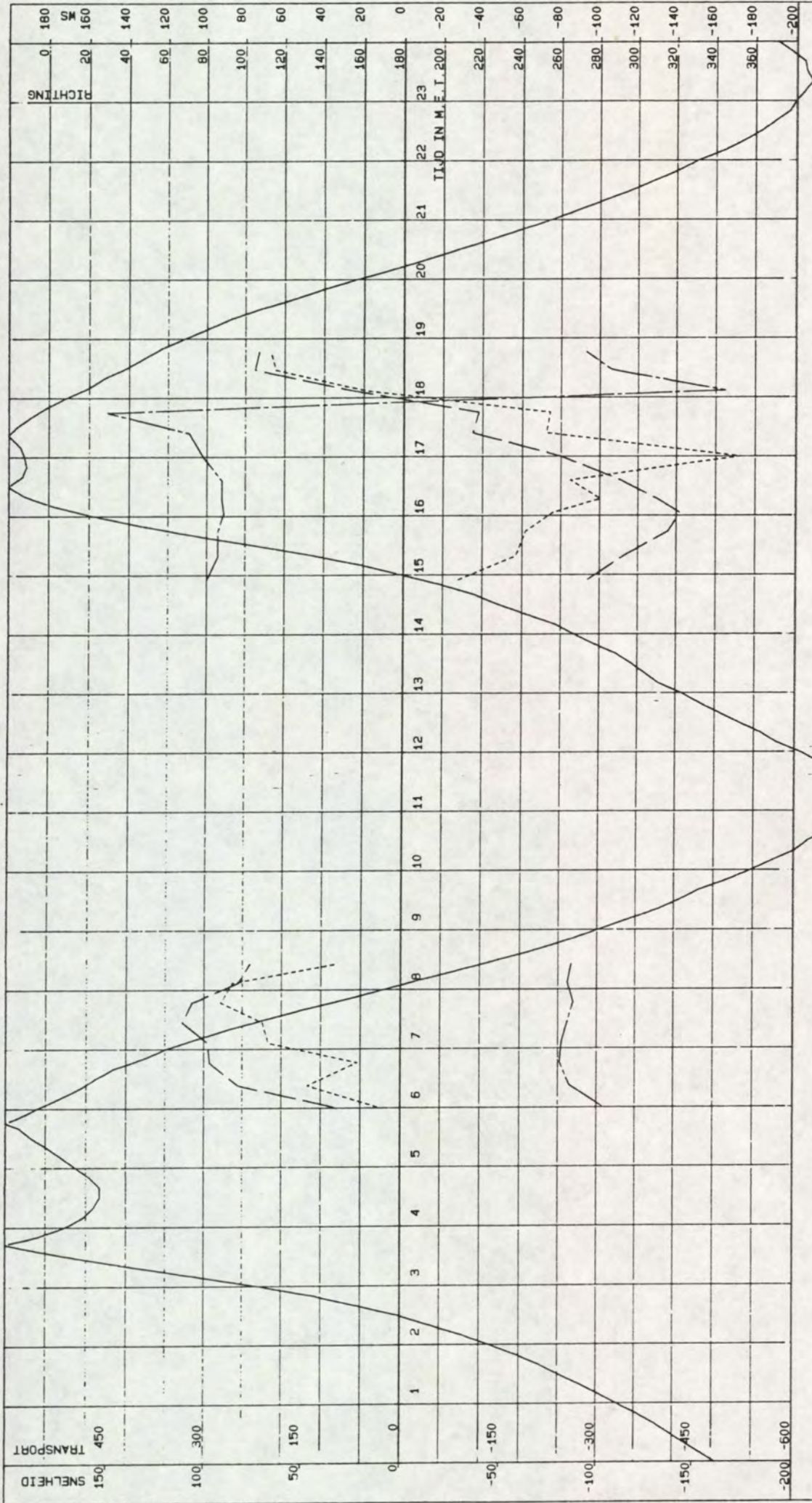
POSITIE X. : 31192
POSITIE Y. : 362013

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 10-04-1989
STARTTIJD : 05 u 50
EINDTIJD : 18 u 54

AFSTAND TOT BODEM: 400 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



VAARTUIG : STEENWLIET
 KASNR. 102.3 5-08
 VSNR 102.3.3-04

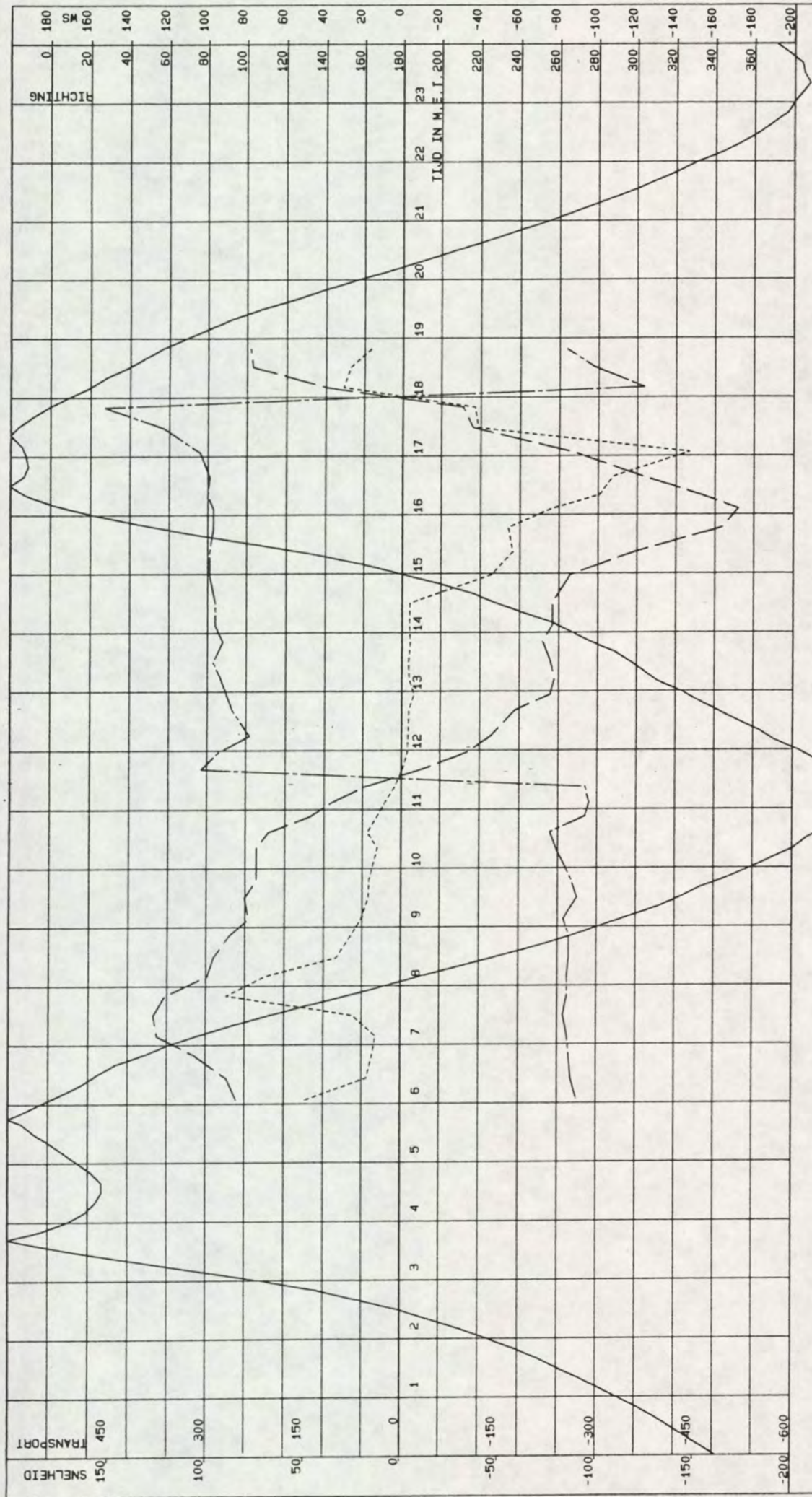
POSITIE .X. 31182
 POSITIE .Y. 382013

CYCLUSTIJD : 120
 MIDT. TIJD : 120

DATUM : 10-04-1989
 STARTTIJD : 05 u 50
 EINDTIJD : 18 u 54

AFSTAND TOT BODEM: 800 CM

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



PARTECH HONTE-SCHAAR VAN SPIJKERPL. RAAI 10 MP 6

GETIJDEN VLIS .cm. ——— Snelheid .cm/s. ——— Transport .g/m²s. ——— Richting deg.

VAARTUIG . STEENVLIET
KASNR . 102.3 5-08
VISNR . 102.3 3-04

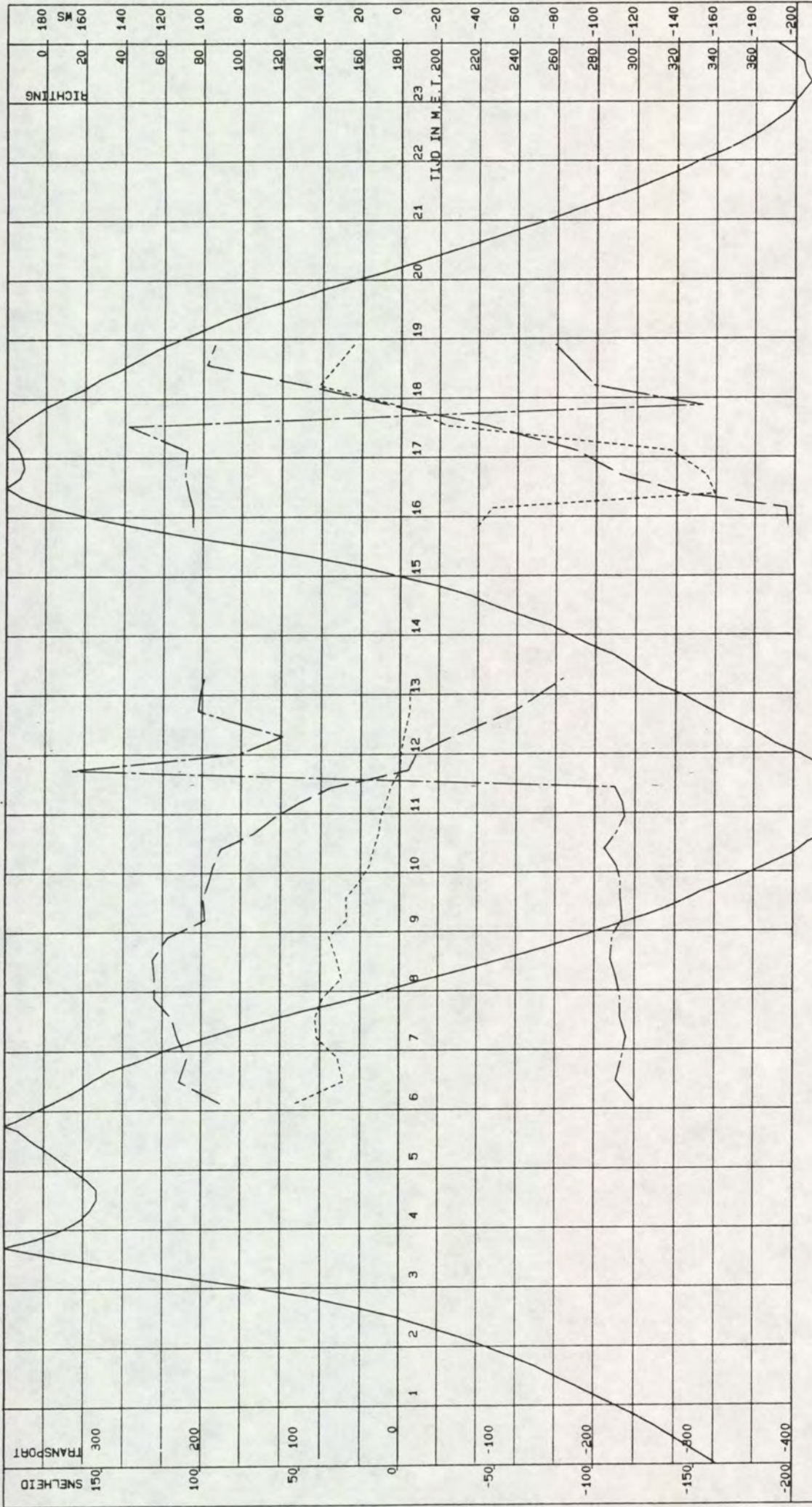
POSITIE .X. . 31182
POSITIE .Y. . 382013

CYCLUSTIJD . 120
MIDD. TIJD . 120

DATUM . 10-04-1989
STARTTIJD . 05 u 50
EINDTIJD . 18 u 54

AFSTAND TOT OPP. . 800 CM

RIJKS WATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PARTECH HONTE-SCHWAR VAN SPIJKERPL. RAAI 10 MP 6

GETIJDEN VLIS cm.

SNELHEID cm/s

TRANSPORT g/m2s

RICHTING deg.

VAARUITG . STEENVLIET
KASINR. 102.3.5-08
VISNR. 102.3.3-04

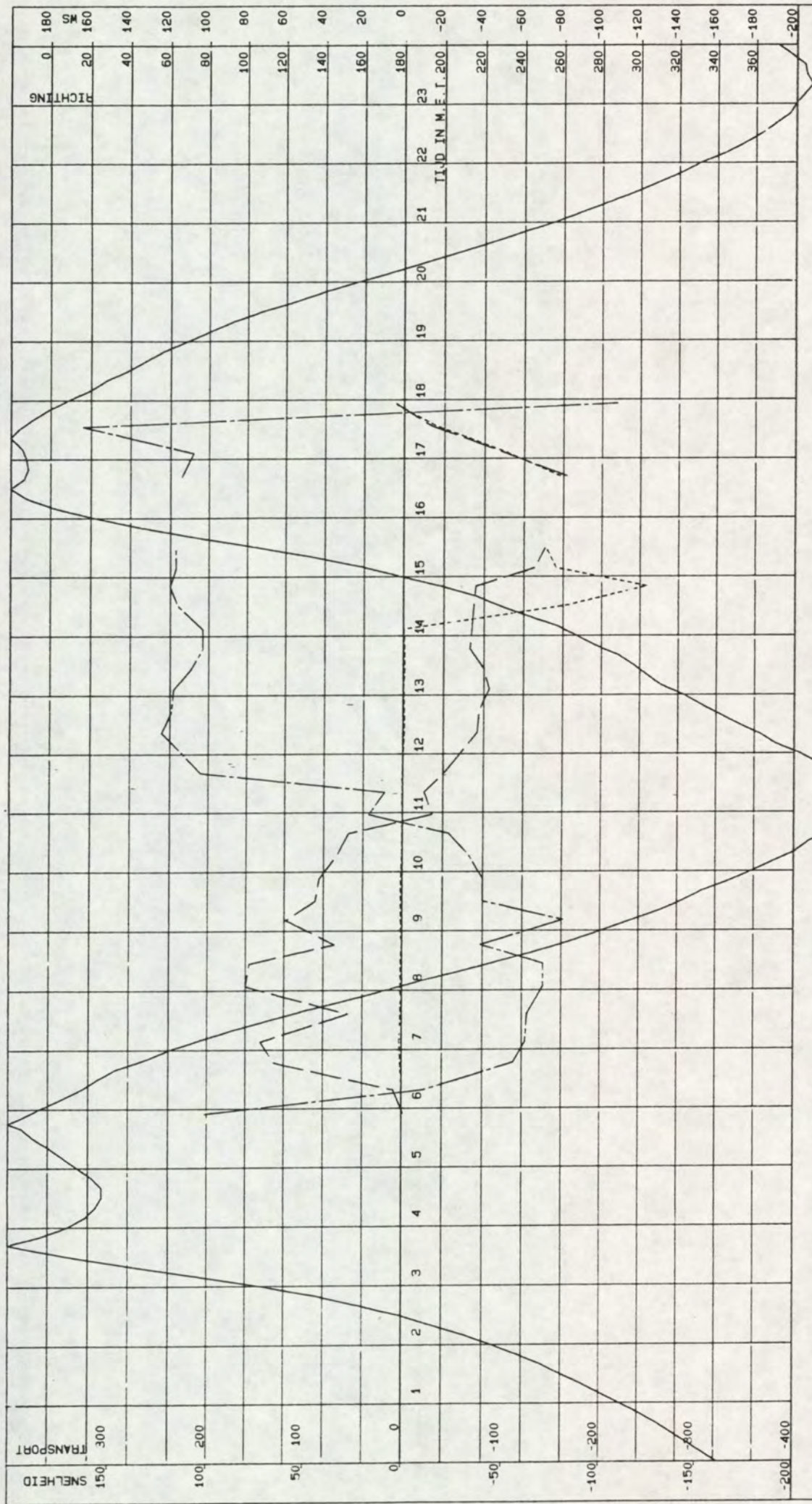
POSITIE X. 31192
POSITIE Y. 382013

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 10-04-1989
STARTTIJD : 05 u 50
EINDTIJD : 18 u 54

AFSTAND TOT OPP. 200 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PARTECH HONTE-SCHAAR VAN SPIJKERPL. RAAI 10 MP 7

GEÏJLJN VLIS .cm. ——— Snelheid .cm/s. ——— Transport .g/m²s. ——— Richting .deg.

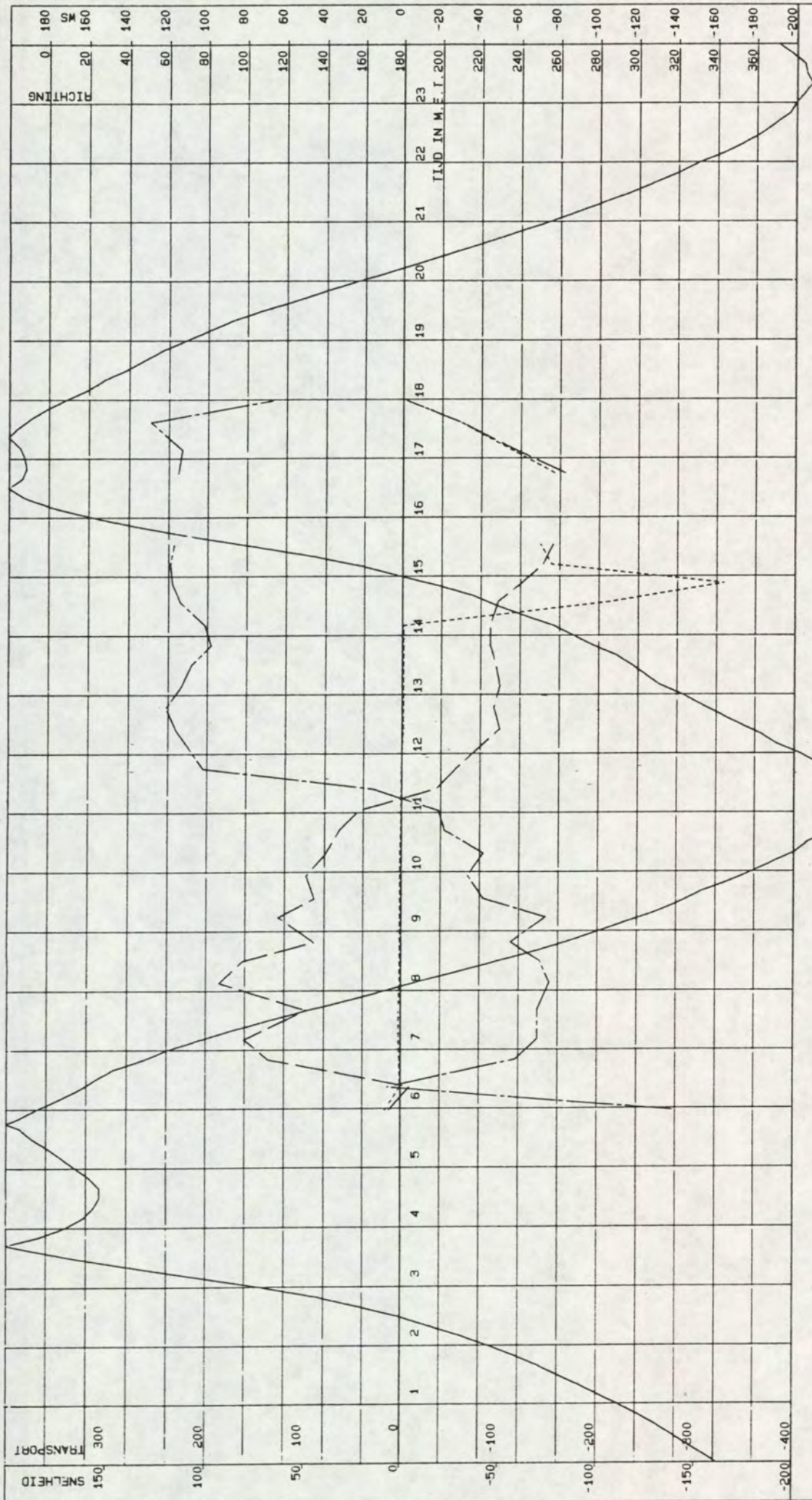
VAARTUIG : MOLENVLIET
KASTNR. 102.3.5-11
VISNR. 102.3.3-02

POSITIE .X. 31238
POSITIE .Y. 382672

CYCLUSTIJD : 120
MIDD. TIJD : 120

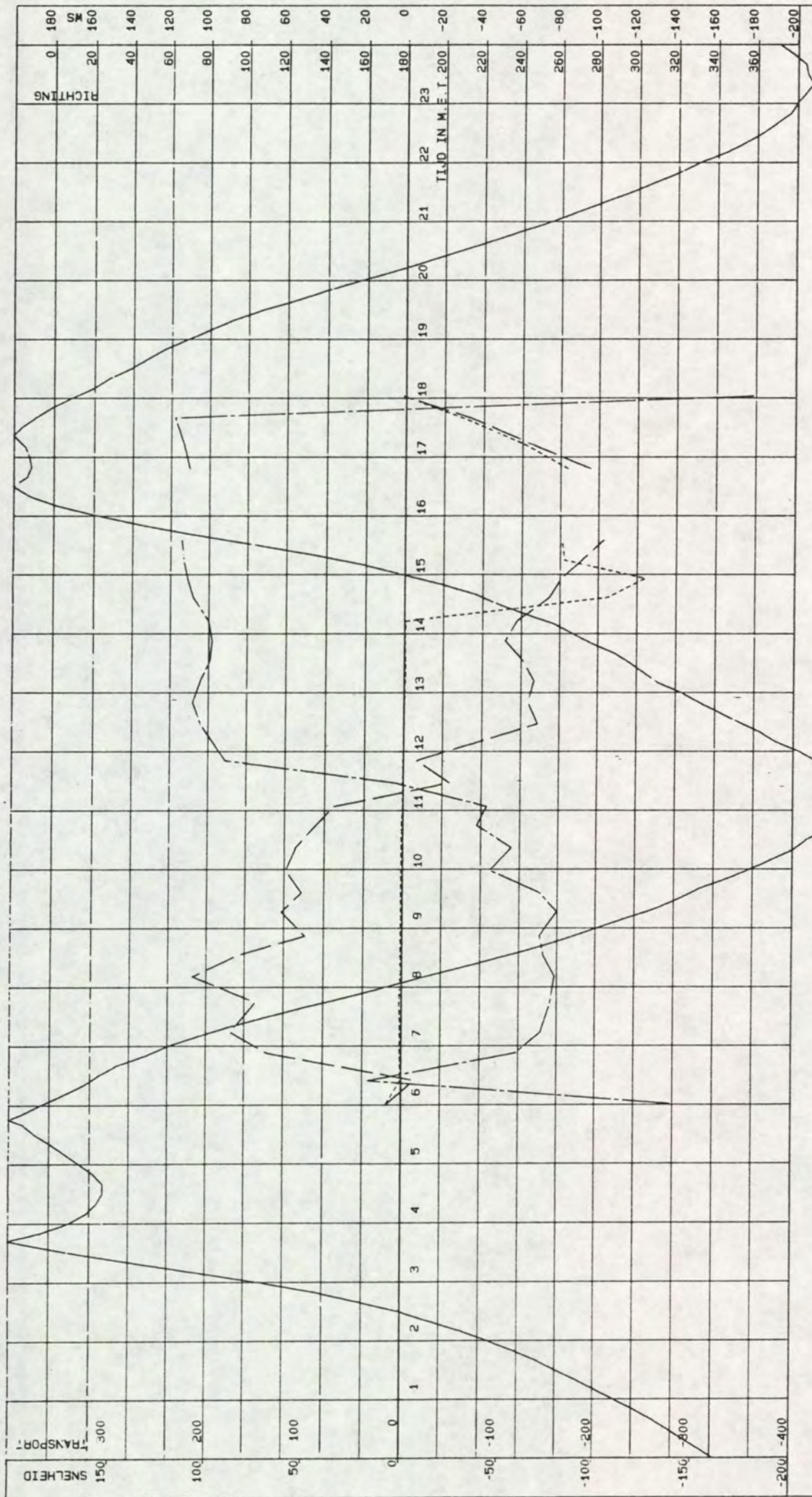
DATUM : 10-04-1989
STARTTIJD : 05 u 55
EINDTIJD : 18 u 16

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PARTECH HONTE-SCHAAR VAN SPIJKERPL. RAAI 10 MP 7

GETIJDEN VLIS cm.	SNELHEID cm/s	TRANSPORT g/m²s	RICHTING deg.	AFSTAND TOT BODEM 200 CM	RIJKSWATERSTAAT
VAARTUIG MOLENVLIET					DIRECTIE ZEELAND
KASTNR. 102.3.5-11	POSITIE X. 31238	CYCLUSTIJD : 120	DATUM : 10-04-1989		MEETDIENST
VISNR. 102.3.3-02	POSITIE Y. 382672	MIDD. TIJD : 120	STARTTIJD : 05 u 55		
			EINDTIJD : 18 u 16		



GETIJD IN VLIS cm.

SNELHEID cm/s

TRANSPORT q/m²s

RICHTING deg.

VAARTUIG : MOLENVLIET
KASTNR : 102.3 5-11
VISNR : 102.3 3-02

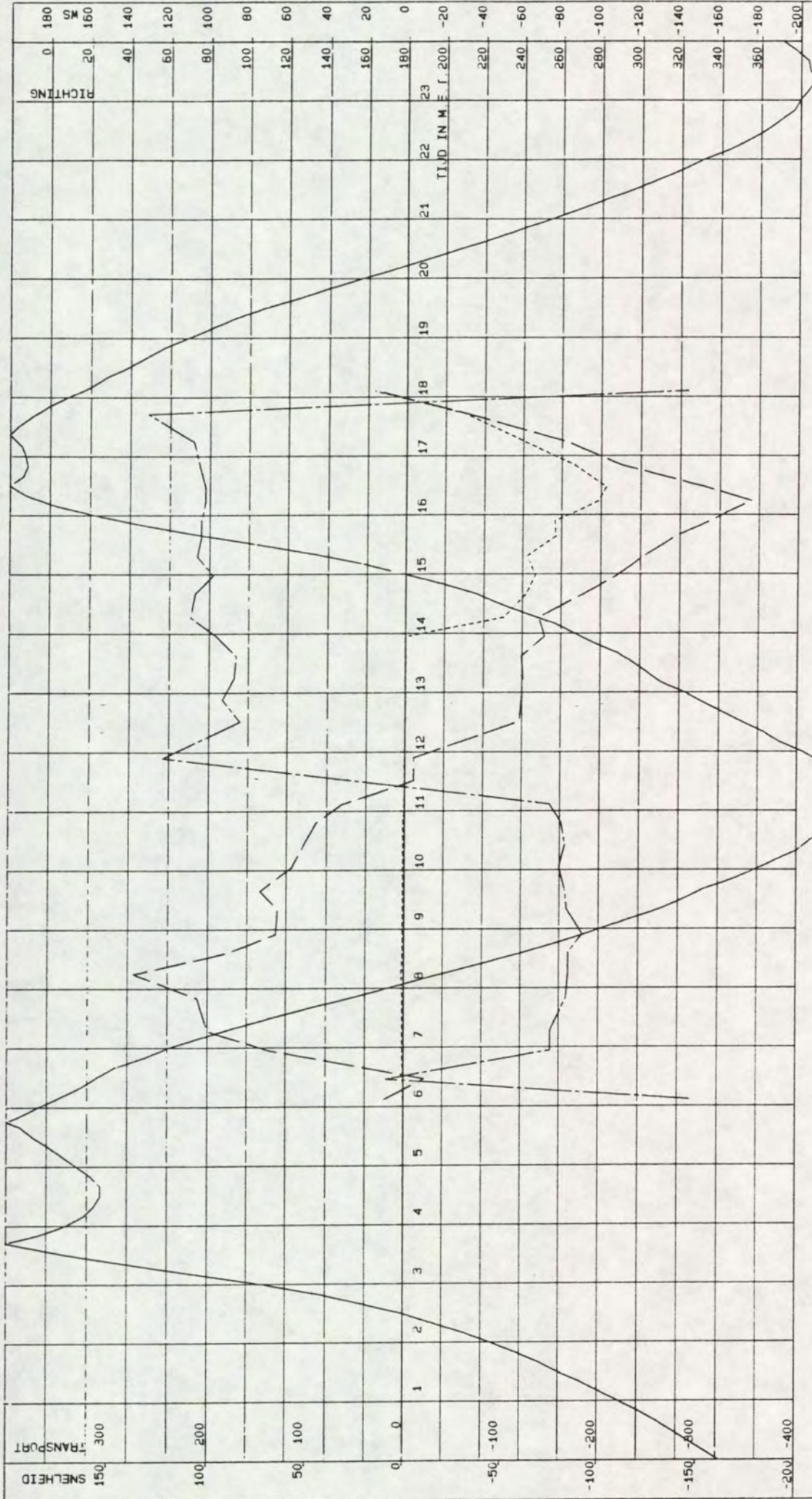
POSITIE X : 31238
POSITIE Y : 362672

CYCLUS TIJD : 120
MID. TIJD : 120

DATUM : 10-04-1989
START TIJD : 05 u 55
EIND TIJD : 18 u 16

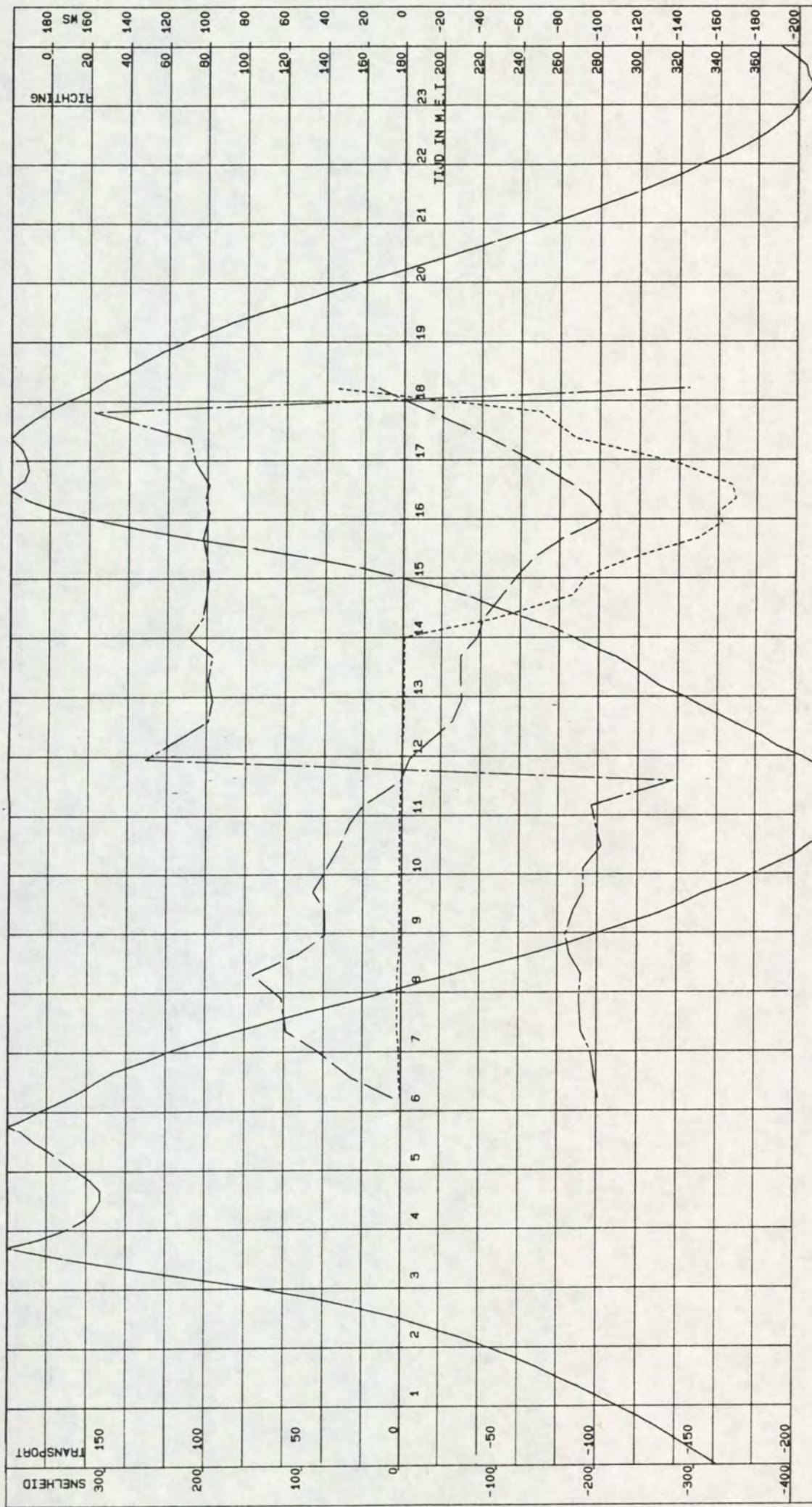
AFSTAND TOT BODEM: 400 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



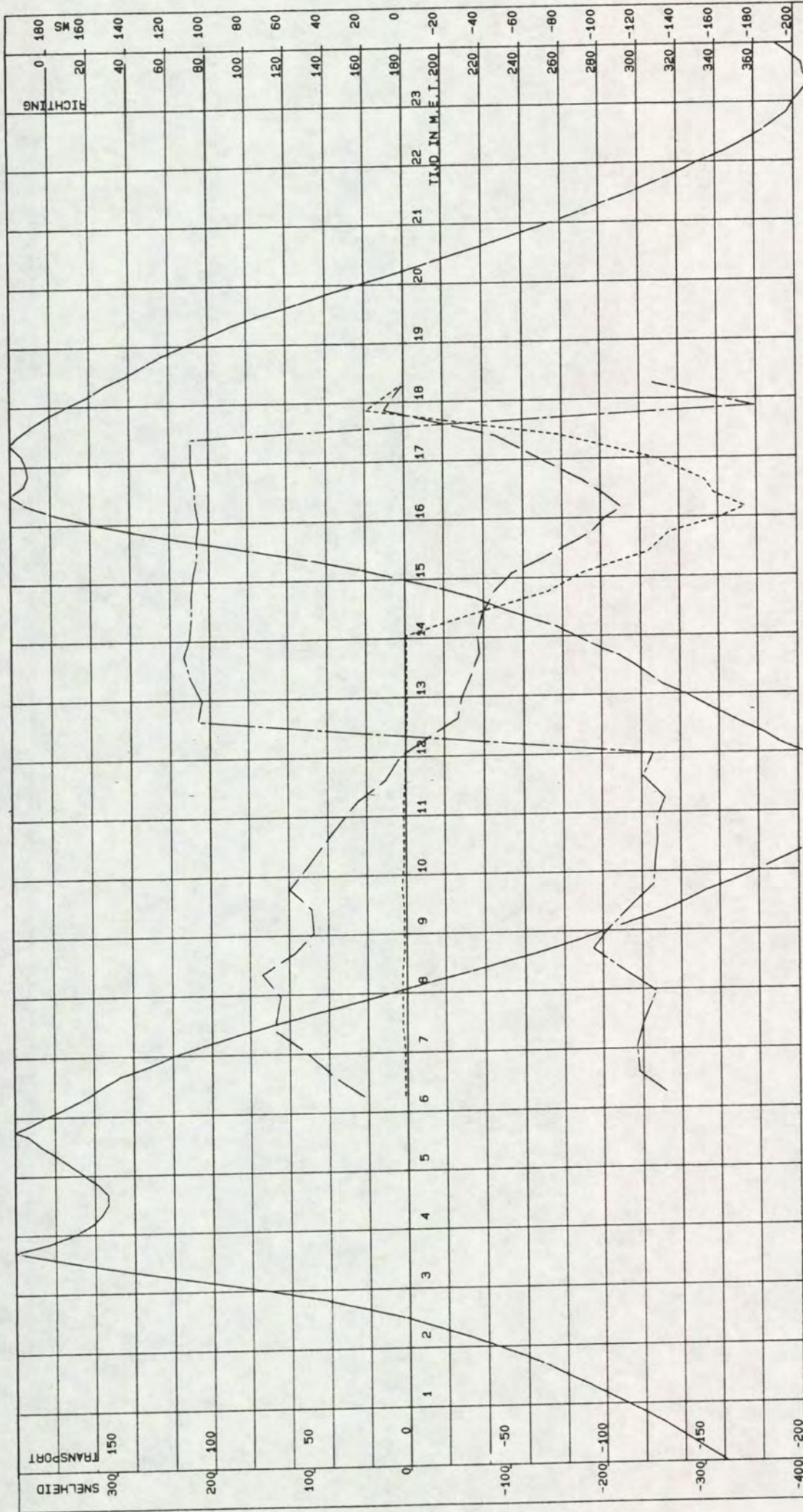
PARTECH HONTE-SCHAAR VAN SPIJKERPL. RAAI 10 MP 7

————— GETIJDEN VLIS .cm. ————— SNELHEID .cm/s. ————— TRANSPORT .g/m2s. ————— RICHTING .deg.
 VAARTUIG : MOLENVLIEP
 KASTNR. : 102.3.5-11
 VISNR. : 102.3.3-02
 POSITIE .X. : 31238
 POSITIE .Y. : 382672
 CYCLUSTIJD : 120
 MIDD. TIJD : 120
 DATUM : 10-04-1989
 STARTTIJD : 05 u 55
 EINDTIJD : 18 u 16
 AFSTAND TOT BODEM: 800 CM
 RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



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

VAARTUIG : MOLENNLIET
 KASTNR. : 102.3.5-11
 VLSNR. : 102.3.3-02
 POSITIE .X. : 31238
 POSITIE .Y. : 382672
 CYCLUSTIJD : 120
 MIDO. TIJD : 120
 DATUM : 10-04-1989
 STARTTIJD : 05 u 55
 EINDTIJD : 18 u 16
 AFSTAND TOT OPP. : 800 CM
 RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



PARTECH HONTE-SCHAAR VAN SPIJKERPL. RAAI 10 MP 7

GETIJDEN VLIS .cm. ——— Snelheid .cm/s. ——— Transport .g/m2s. ——— Richting .deg.

VAARTUIG : MOLENVLIET
KASNR. : 102.3.5-11
VISNR. : 102.3.3-02

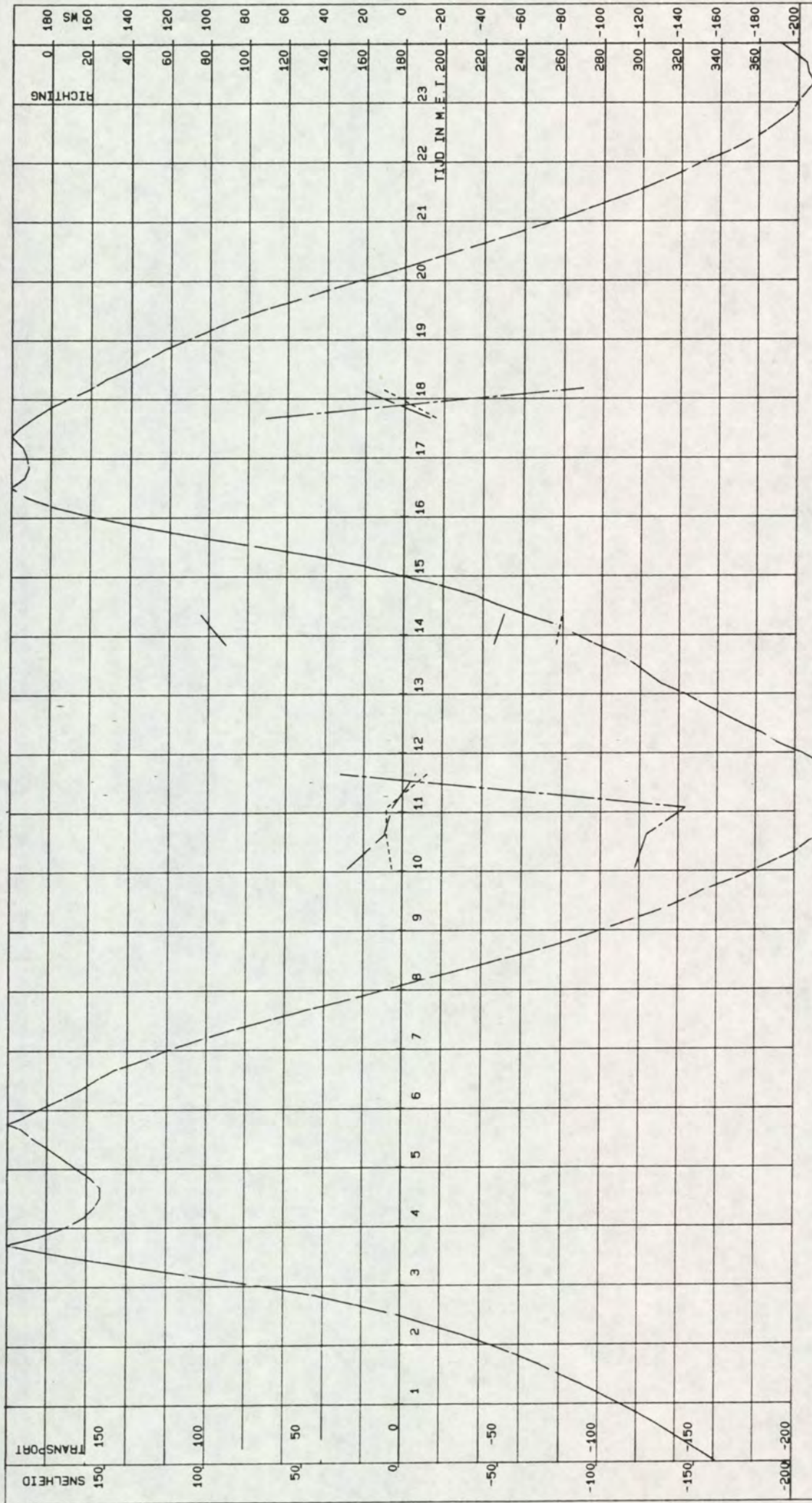
POSITIE .X. : 31238
POSITIE .Y. : 382672

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 10-04-1989
STARTTIJD : 05 u 55
EINDTIJD : 18 u 16

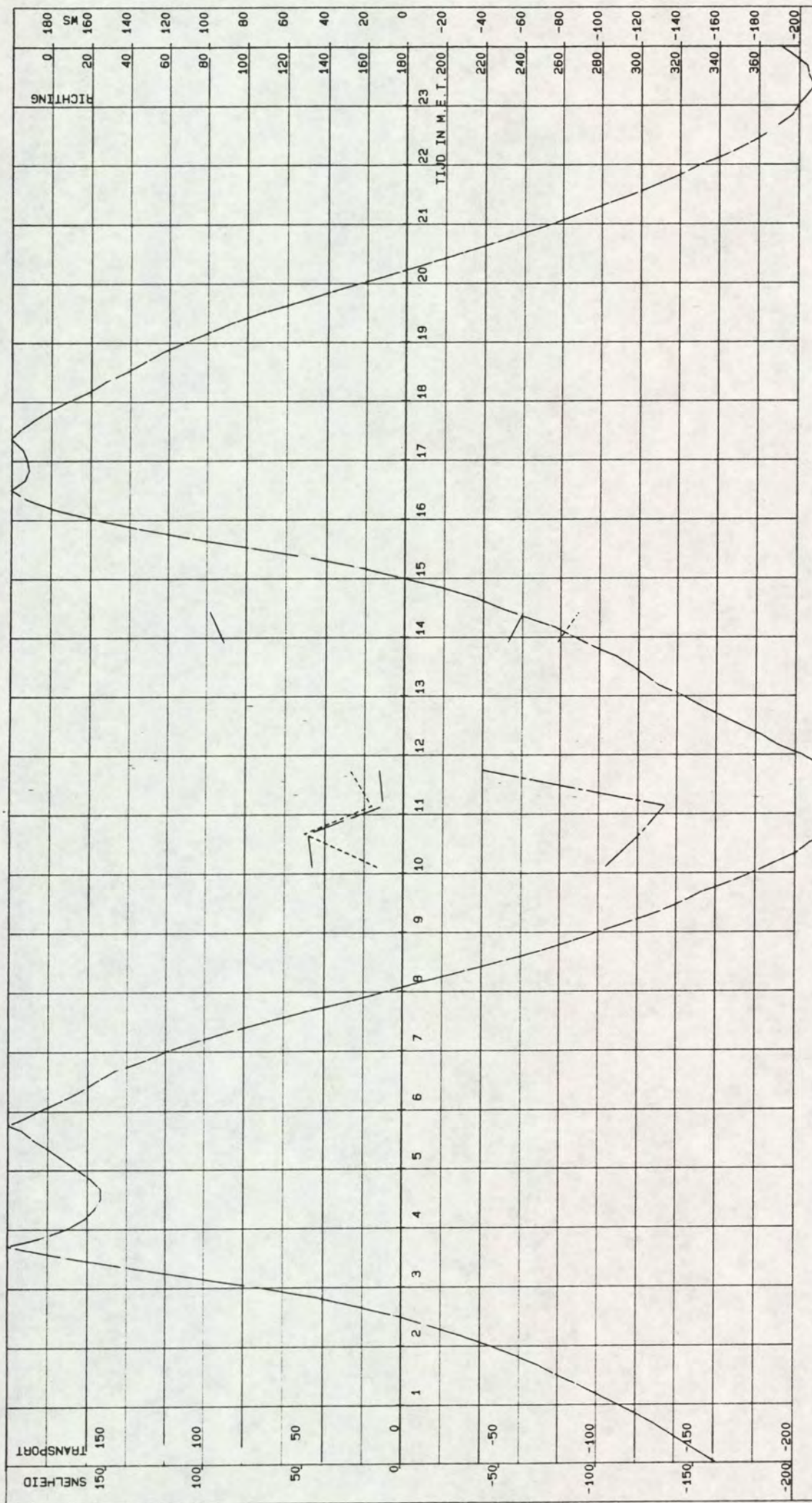
AFSTAND TOT OPP. : 200 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PARTECH HONTE-SCHAAR VAN SPIJKERPL. RAAI 10 MP 9

GETIJDEN VLIS .cm. ——— SNELHEID .cm/s. ——— TRANSPORT .g/m2s. ——— RICHTING .deg.
 VAARTUIG : MIJTVLIET
 KASTNR. 102.3.5-10
 VISNR. 102.3.3-09
 POSITIE .X. 31360
 POSITIE .Y. 384260
 CYCLUSTIJD : 120
 MIDD. TIJD : 120
 DATUM : 10-04-1989
 STARTTIJD : 08 u 35
 EINDTIJD : 18 u 32
 AFSTAND TOT BODEM. 100 CM
 RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



PARTECH HONTE-SCHAAR VAN SPIJKERPL. RAAI 10 MP 9

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

VAARTUIG : MIJTVLIET
 PASTNR. 102.3.5-10
 VTSNR. 102.3.3-09

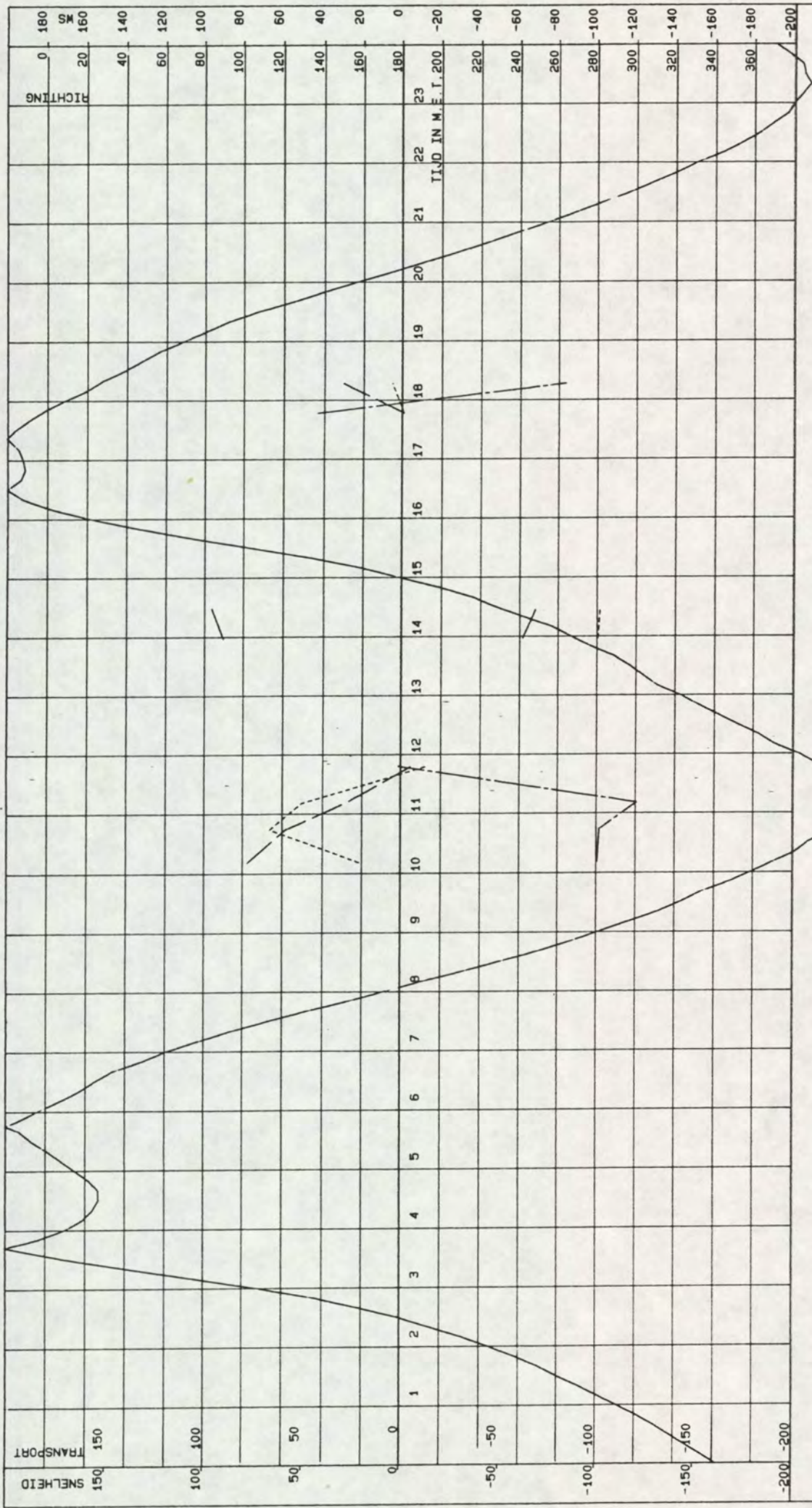
POSITIE X. : 31360
 POSITIE Y. : 384260

CYCLUSTIJD : 120
 MIDD. TIJD : 120

DATUM : 10-04-1989
 STARTTIJD : 08 u 35
 EINDTIJD : 18 u 32

AFSTAND TOT BODEM: 200 CM

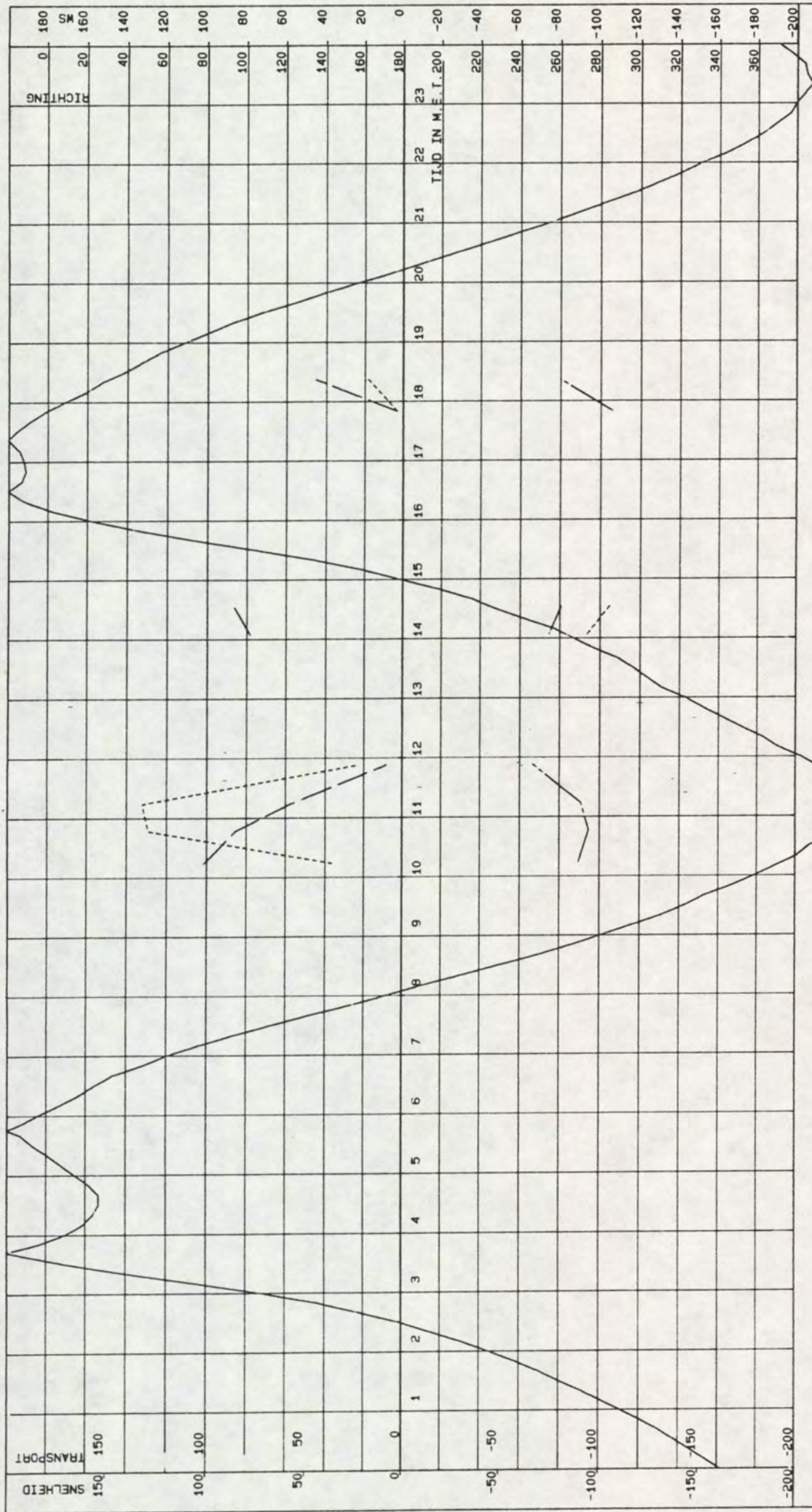
RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



PARTECH HONTE-SCHAAR VAN SPIJKERPL. RAAI 10 MP 9

GETIJDEN VLIS .cm. ——— Snelheid .cm/s. ——— Transport .g/m²s. ——— Richting .deg.

VAARTUIG : MIJTVLIET
 KASTNR. : 102.3.5-10
 VISNR. : 102.3.3-09
 POSITIE .X. : 31360
 POSITIE .Y. : 384260
 CYCLUSTIJD : 120
 MIDD. TIJD : 120
 DATUM : 10-04-1989
 STARTTIJD : 08 u 35
 EINDTIJD : 18 u 32
 AFSTAND TOT BODEM : 400 CM
 RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



PARTECH HONTE-SCHAAR VAN SPIJKERPL. RAAI 10 MP 9

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

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

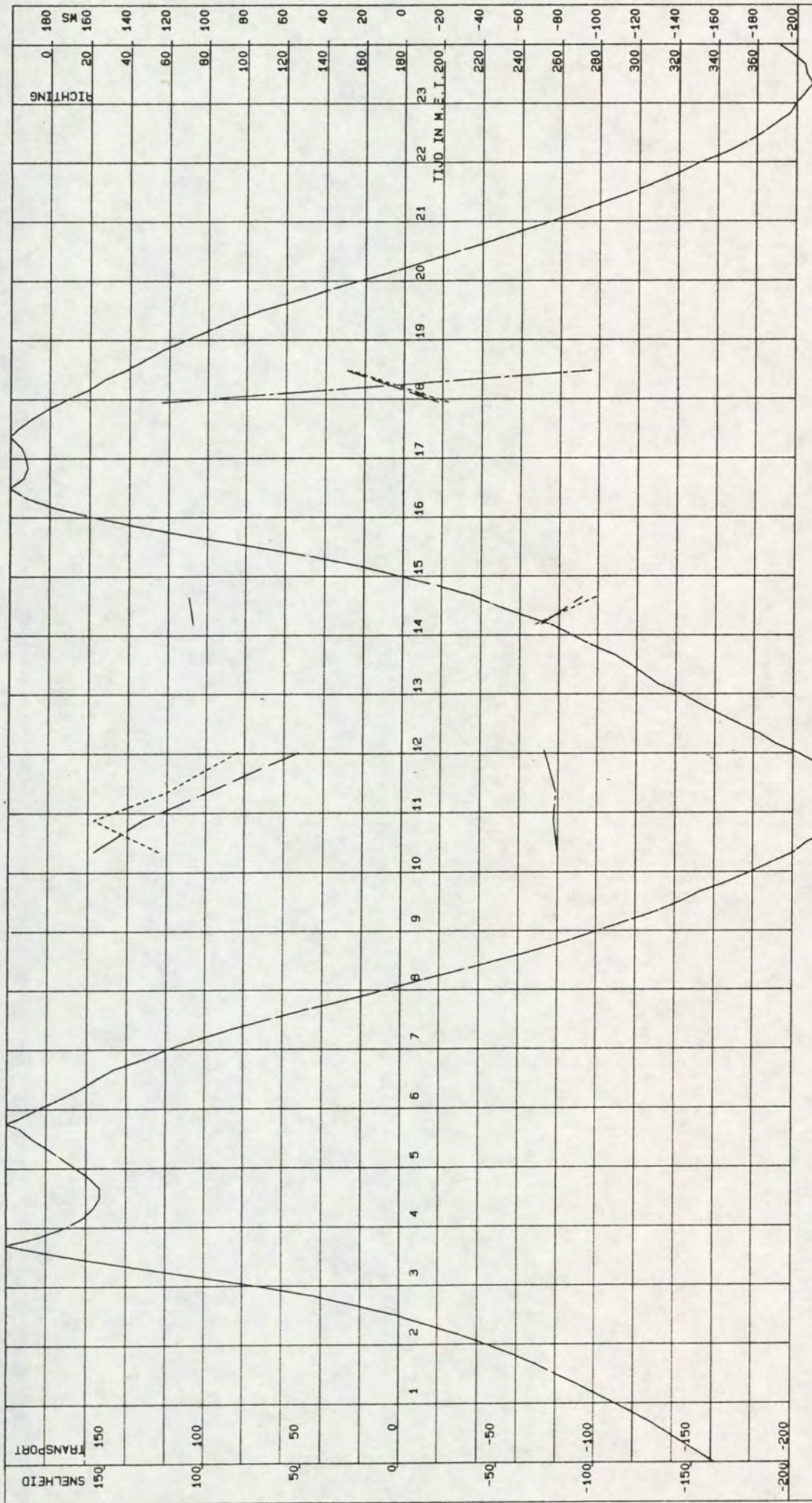
POSITIE .X. : 31360
 POSITIE .Y. : 384260

CYCLUSTIJD : 120
 MIDD. TIJD : 120

DATUM : 10-04-1989
 STARTTIJD : 08 u 35
 EINDTIJD : 18 u 32

AFSTAND TOT BODEM. 800 CM

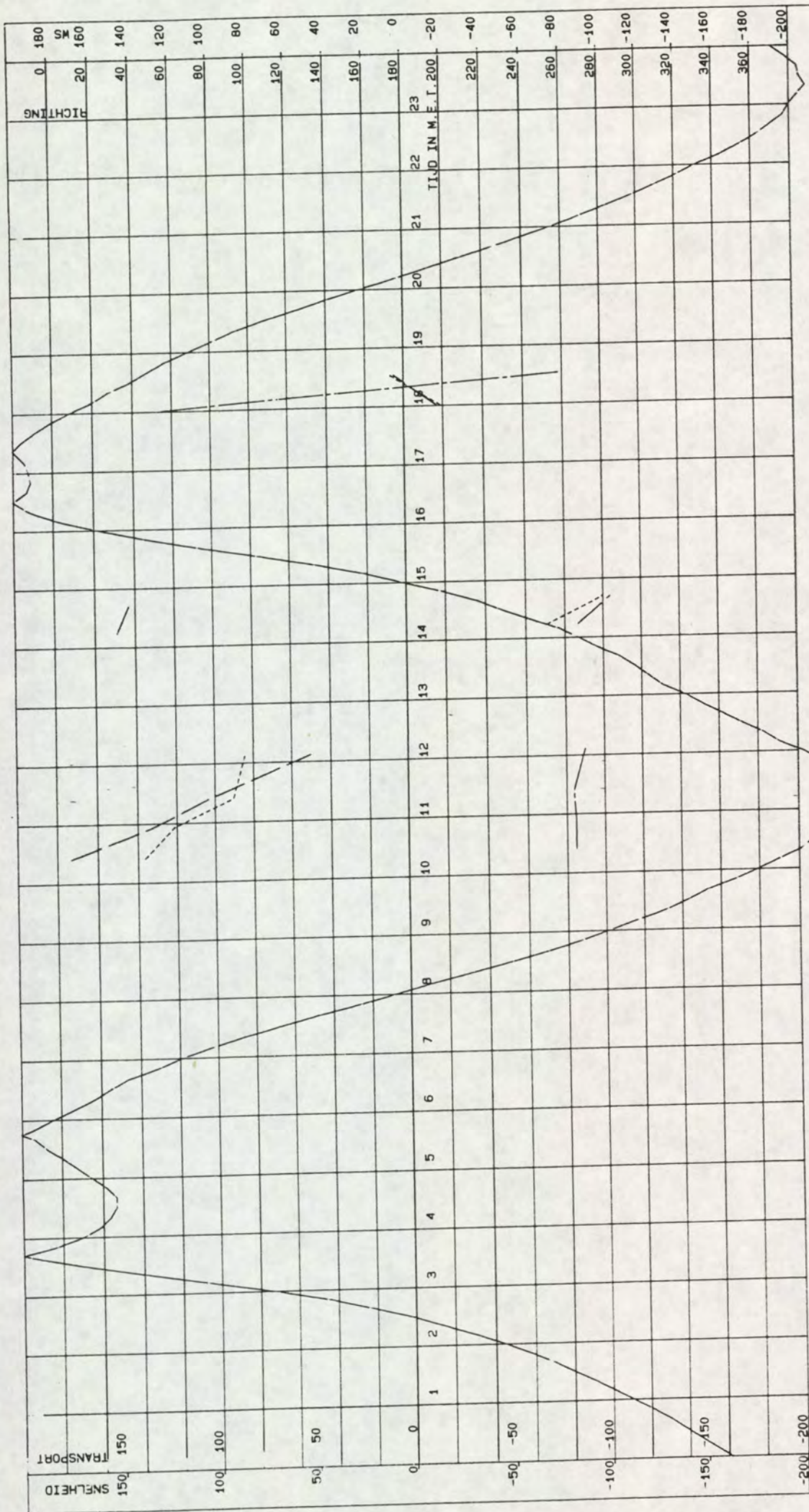
RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



PARTECH HONTE-SCHAAR VAN SPIJKERPL. RAAI 10 MP 9

GETIJDEN VLIS .cm. ——— Snelheid .cm/s. ——— TRANSPORT .g/m²s. ——— Richting .deg.

VAARTUIG : MIJTVLIET
 KASTNR. : 102.3.5-10
 VISNR. : 102.3.3-09
 POSITIE .X. : 31360
 POSITIE .Y. : 384260
 CYCLUSTIJD : 120
 MIDD. TIJD : 120
 DATUM : 10-04-1989
 STARTTIJD : 08 u 35
 EINDTIJD : 18 u 32
 AFSTAND TOT OPP. : 800 CM
 RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



PARTECH HONTE-SCHAAR VAN SPIJKERPL. RAAI 10 MP 9

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

VAARTUIG : MIJTVLIET	DATUM : 10-04-1989	RIJKSWATERSTAAT
KAS.NR. 102.3.5-10	STARTTIJD : 08 u 35	DIRECTIE ZEELAND
VISNR. 102.3.3-09	EINDTIJD : 18 u 32	MEETDIENST
	CYCLUS TIJD : 120	
	MID. TIJD : 120	
	AFSTAND TOT OPP. : 200 CM	