

K1000 90113



rijkswaterstaat

directie zeeland

D1:4005

MEETDIENST ZEELAND

directie zeeland
meetdienst zeeland

notitie

DI:4005

nummer:

ZLMD-90.N.111

onderwerp:

Meetresultaten Stroom- en
Sedimentmetingen Project OOST-WEST
Westerschelde Debietraai 3

datum:

30 augustus 1990

kode:

0232.M.9001

datum:

december 1990

auteur:

Verwerking Hydrografie

bijlagen:

24

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meetdienst zeeland
blad nr. 2

1. ALGEMEEN

Voor het vastleggen van de huidige morfologische, hydraulische en ecologische situatie in het Oostelijk deel van de Westerschelde werd het meetplan "OOST/WEST" opgesteld.

Op 30 augustus 1990 werd een eerste debietmeting uitgevoerd in de meetraai 3. Gedurende een volledige getijperiode werd bij doodtij een stroom-, sediment- (zand/slib) en zoutmeting uitgevoerd in combinatie met een aantal OSM-meetpunten. De meting is tevens bedoeld als ijking en controle van modellen en voor het bepalen van de effecten van ingrepen zoals verdiepingen en normalisatie door bagger- en stortwerkzaamheden.

Voor een overzicht meetpunten zie bijlage 1.

2. PLAATSBEPALING

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

3. UITVOERING

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

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Gemeten werd met 9 schepen waarvan 4 meetpunten in de Zimmerman-geul en 5 meetpunten in de Overloop van Valkenisse.

In de meetpunten 2,3,5,6,8 en 9 werd naast de stroomsnelheid en -richting tevens zand- en slibconcentratie gemeten met resp. AZTM en PARTECH volgens het diepteschema : bodem + 1 m, bodem + 2 m, bodem + 4 m, (oppervlak - 8 m) en oppervlak - 2 m.

T.b.v. deze zand- en slibmetingen werden regelmatig (éénmaal per uur) watermonsters genomen ter bepaling van de ijklijnen van de meetinstrumenten.

In de meetpunten 2,4 en 8 werd ook nog met de BECKMAN de geleidendheid, saliniteit en temperatuur gemeten op bodem + 1 m, halve diepte en oppervlak - 1 m, dit ter bepaling van het zoutgehalte. Bijlage 5 toont een overzicht van de uitgevoerde metingen met opgetreden storingen:

M.p. 2 : "Wijtvliet"

- bij aanvang meting BECKMAN defect
- Storing, ELMAR-davit en bemonsteringspomp
- Na kentering peuren verhaald.
- Om 15.08 drukdoos AZTM/PARTECH defect (foute waarden AZTM)

M.p. 3 : "Lodijcke"

- Metingen AZTM/PARTECH pas om 08.00 uur gestart i.v.m. defecte interface.
- Peurbehandeling tijdens kentering
- Om 18.35 uur hijsdraad gebroken. Meting gestopt

M.p. 9 : "Pluimpot"

- 16.35 uur kabel rond meetapparatuur. Beschadigingen hersteld en om 16.45 uur meting hervat.

In de periode 24 augustus t/m 19 september werd in 15 meetpunten met OSM's de stroomsnelheid en -richting gemeten op vaste hoogte boven de bodem (40% van de diepte).

In twee meetpunten in debietraai 3 werd met DNC-stroommeters 16 en 17 op 0,50 m boven de bodem eveneens stroomsnelheid en -richting gemeten.

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De resultaten van deze "vaste" stroommeter staan vermeld in de notitie ZLMD-90.N.112.

4. VERTIKAAL GETIJ

Het vertikaal getij werd bepaald aan de registrerende peil-schrijver van Hansweert (X = 583900; Y = 384990) welke grafisch is uitgezet in bijlage 6, samen met de waterstanden van Baalhoek en Bath. De gemiddelde getijgegevens over de periode 1971-1980 van station Hansweert zijn:

WATERSTANDEN IN M TEN OPZICHTE VAN N.A.P.			
getij	H.W.	L.W.	tijverschil in M
Gemiddeld springtij	2.68	-2.35	5.03
Gemiddeld getij	2.35	-2.12	4.47
Gemiddeld doodtij	1.88	-1.78	3.66

OPGETREDEN GETIJ STATION HANSWEERT				
Datum	M.E.T.	H in M	tijverschil in M	Getijcoëfficiënt ten opzichte van gemiddeld getij
30-08-1990	02.45	-1.29		
30-08-1990	09.05	1.70	vloed 2.99	0.66890
30-08-1990	15.40	-1.32	eb 3.02	0.67562
30-08-1990	22.10	1.48	vloed 2.80	0.62640

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5. WEERSOMSTANDIGHEDEN

De weersgesteldheid op 30 augustus 1990 was : Overwegend droog, wolkenvelden en matige wind van 3 beaufort, uit westelijke richting.

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

6. VERWERKING

Stroommeting (ELMAR)

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 stroomrichting grafieken als functie van de tijd (bijlage 9);
- de meetresultaten per half maanuur (bijlage 10);

Per meetraai:

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

De debieten van de Zimmermangeul, Plaat van Valkenisse en de Overloop van Valkenisse zijn apart bepaald met de waterstanden van Baalhoek terwijl de maanuurtijdstoppen eveneens uit de hoogwatertijdstoppen van Baalhoek zijn berekend. (HWO2).

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Zand-/slibmeting (AZTM/PARTECH)

De ruwe meetgegevens zijn vanaf de cassettebandjes met behulp van de HP9825 ingelezen in het HP1000-systeem. De AZTM-monsterwaarden zijn tegen de meetwaarde uitgezet in bijlage 14. Vanuit de gevalideerde en gekorrigeerde data zijn de vertikalen, stroomsnelheid en -richting getekend in combinatie met de gemeten zandconcentratie (bijlage 15). In bijlage 16 zijn dezelfde stroomsnelheidsvertikalen getekend maar dan in combinatie met het zandtransport. 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.

De PARTECH-monsterwaarden zijn tegen de meetwaarde uitgezet in bijlage 19. Aan de hand van deze ijklijnen zijn de meetwaarden gecorrigeerd.

De bijlagen 20 t/m 23 tonen dezelfde presentatie voor wat betreft de slibresultaten als de bijlagen 15 t/m 18 voor de zandresultaten (concentratie - transport)

In m.p. 6 (Swalinge) zijn nauwelijks vertikalen gemeten. Deze zijn niet gepresenteerd. Het geringe aantal monsters leverde geen bruikbare ijklijn, zodat de zand- en slibgegevens als ruwe meetwaarden zijn gepresenteerd.

Zoutmeting (BECKMAN)

In de meetpunten 2, 4 en 8 werd met de Beckman geleidendheid, saliniteit en temperatuur gemeten op bodem + 1 m., halve diepte en opp. -1 m.

De resultaten van de zoutmeting zijn in tabelvorm opgenomen in bijlage 24.

7. GEGEVENSOPSLAG

Alle gegevens zijn opgeslagen in de database van de HP1000 met uitzondering van de AZTM-gegevens welke op systeem-2 van de

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HP1000-staan opgeslagen om vervolgens op tape te worden gezet.

In de database zijn de volgende 10-minuutbestanden aanwezig:

SGO2: Gemiddelde vertikaalgegevens (snelheid - richting)

WTO2: Gecorrigeerde waterstanden

HWO2: Hoog- en laagwaterstanden

Q302: Debietgegevens

WIO2: Windgegevens

OMSCHRIJVING	LOKATIENAAM	LOKATIENUMMER	SOORT/FASE
Zuiderdiep	ZUI1	-131	SGO2
Wijtvliet	WIJ1	-110	SGO2
Lodijcke	LOD1	-104	SGO2
Sierix	SIE1	-102	SGO2
Molenvliet	MOL1	-100	SGO2
Swalinge	SWA1	-111	SGO2
Slaggaard	SLA1	-309	SGO2
Steenvliet	STE1	-108	SGO2
Pluimpot	PLU1	-107	SGO2
DNC 16	Z16	-525	SGO2
DNC 17	Z17	-526	SGO2
Zimmermangeul	Z18	-527	Q302/QMO2
Plaat van Valkenisse	Z19	-528	Q302/QMO2
Overloop van Valkenisse	VALK	-459	Q302/QMO2
Baalhoek	BAAL	116	WTO2/HWO2
Bath	BATH	110	WTO2
Hansweert	HAWI	816	WIO2
Hansweert	HANS	120	WTO2

De gevalideerde AZTM-gegevens staan opgeslagen onder de volgende

filenamen: Wijtvliet: M.p. 2 : AZTM09V90083006.DAT;

Lodijcke: M.p. 3 : AZTM04V90083008.DAT;

Molenvliet: M.p. 5 : AZTM01V90083006.DAT;

Swalinge M.p. 6 : AZTM10V90083009.DAT;

Steenvliet: M.p. 8 : AZTM02V90083006.DAT;

Pluimpot: M.p. 9 : AZTM03V90083006.DAT.

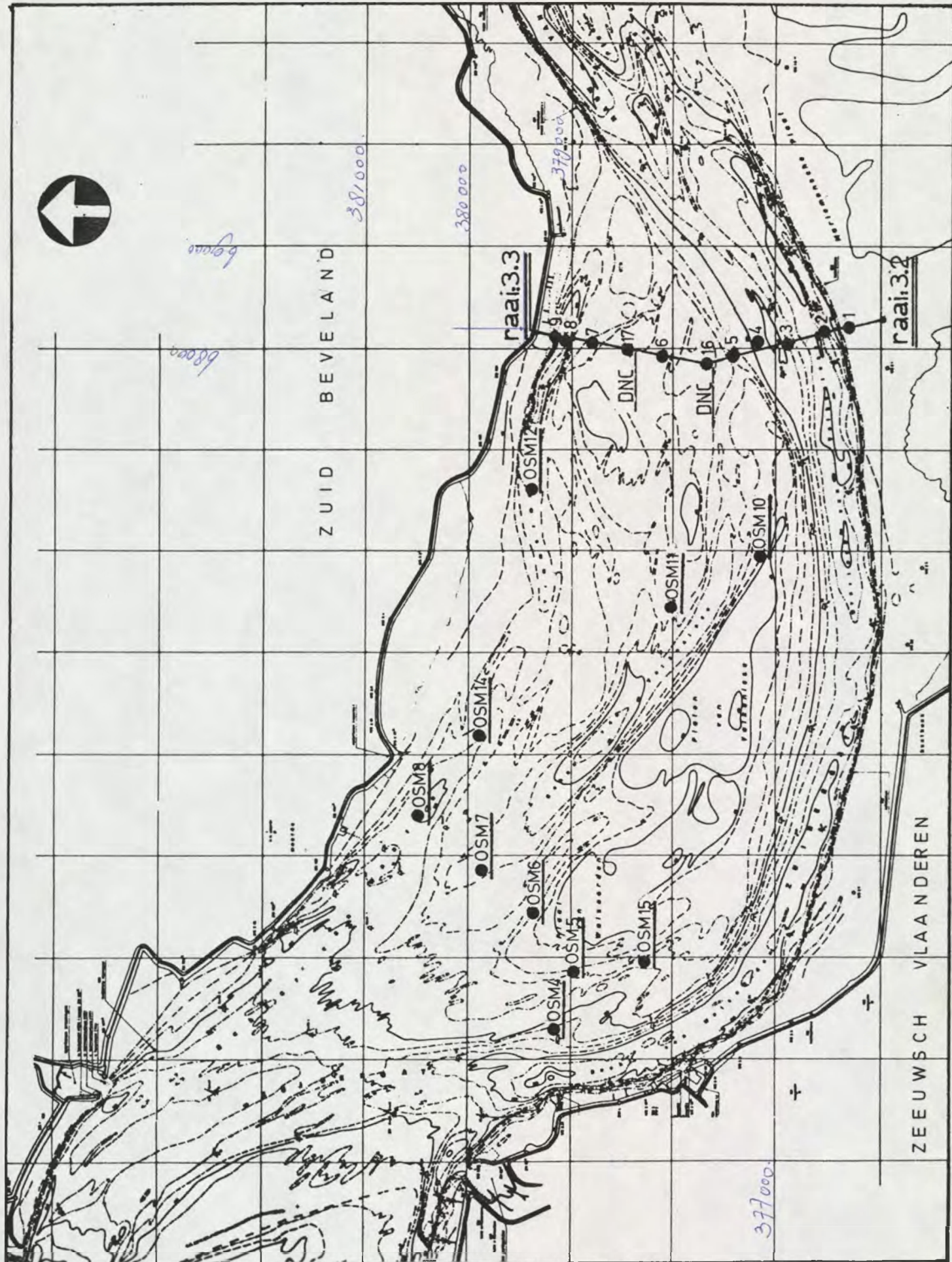
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De gevalideerde PARTECH-gegevens staan opgeslagen onder de

volgende filenamen: Wijnvliet: M.p. 2 : AZTMPIR90083008.DAT;
 Lodijske: M.p. 3 : AZTMPDR90083008.DAT;
 Molenvliet: M.p. 5 : AZTMPAR90083006.DAT;
 Swalinge: M.p. 6 : AZTMPKR90083009.DAT;
 Steenvliet: M.p. 8 : AZTMPBR90083006.DAT;
 Pluimpot: M.p. 9 : AZTMPCR90083006.DAT.

8. LIJST VAN BIJLAGEN

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 -richtingsgrafieken
10. Tabel snelheid/richting per half-maanuur
11. Debiet/snelheidsverdelingen per half-maanuur
12. Stroombeeld per half-maanuur
13. Debieten
14. IJklijnen AZTM
15. Vertikalen - zandconcentratie
16. Vertikalen - zandtransport + tabel totaal transport
17. Gemiddelde krommen - zandconcentratie
18. Gemiddelde krommen - zandtransport
19. IJklijnen Partech
20. Vertikalen - slibconcentratie
21. Vertikalen - slibtransport + tabel totaal transport
22. Gemiddelde krommen - slibconcentratie
23. Gemiddelde krommen - slibtransport
24. Zoutmetingen



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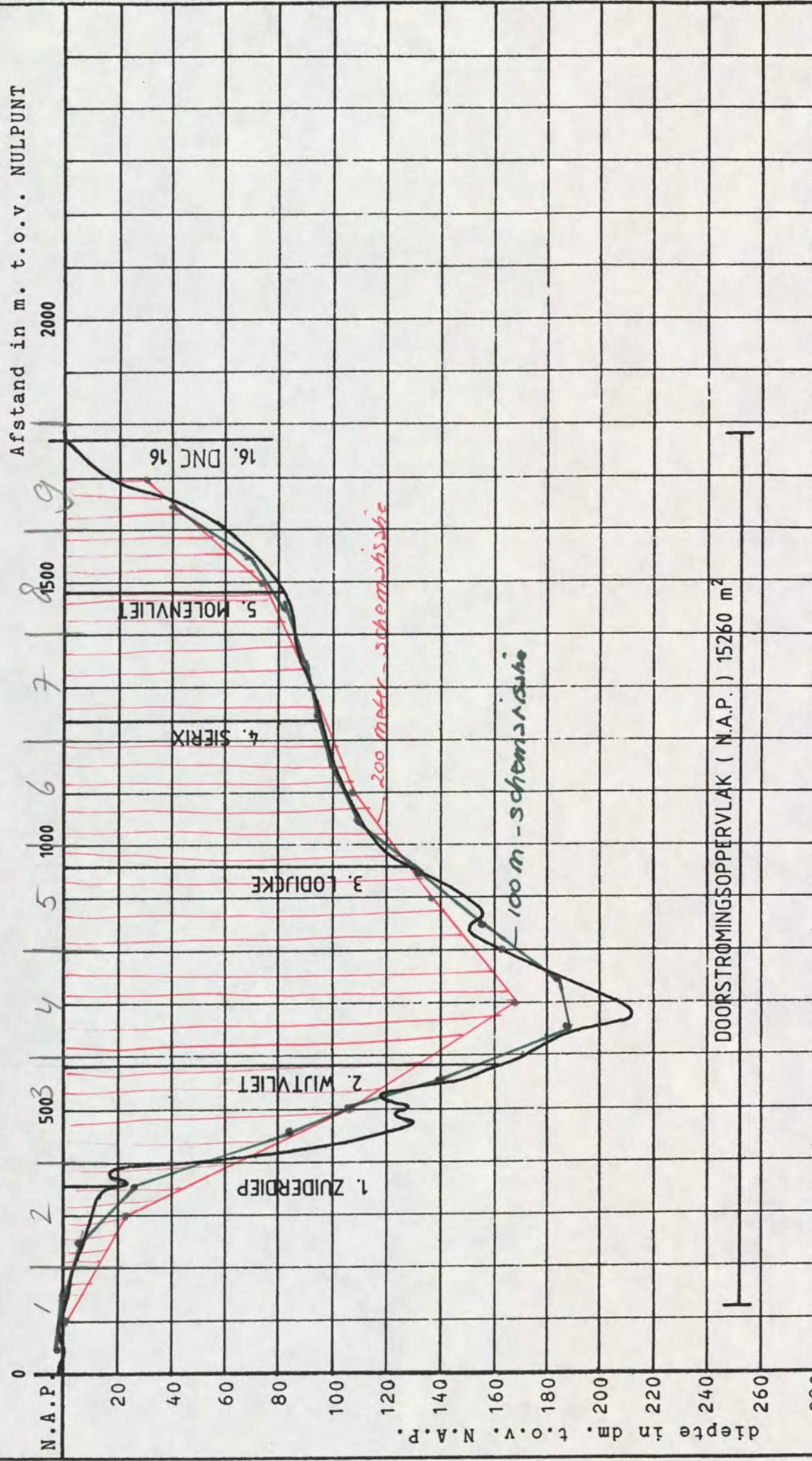
SITUATIE MEETPUNTEN
PROJECT OOST-WEST debietraai - 3 d.d. 30 - 8 - 1990

get.		bijl. 1
gec.	code	0232 M 9001
gez.	schaal	1 : 50000
akk.	nr.	

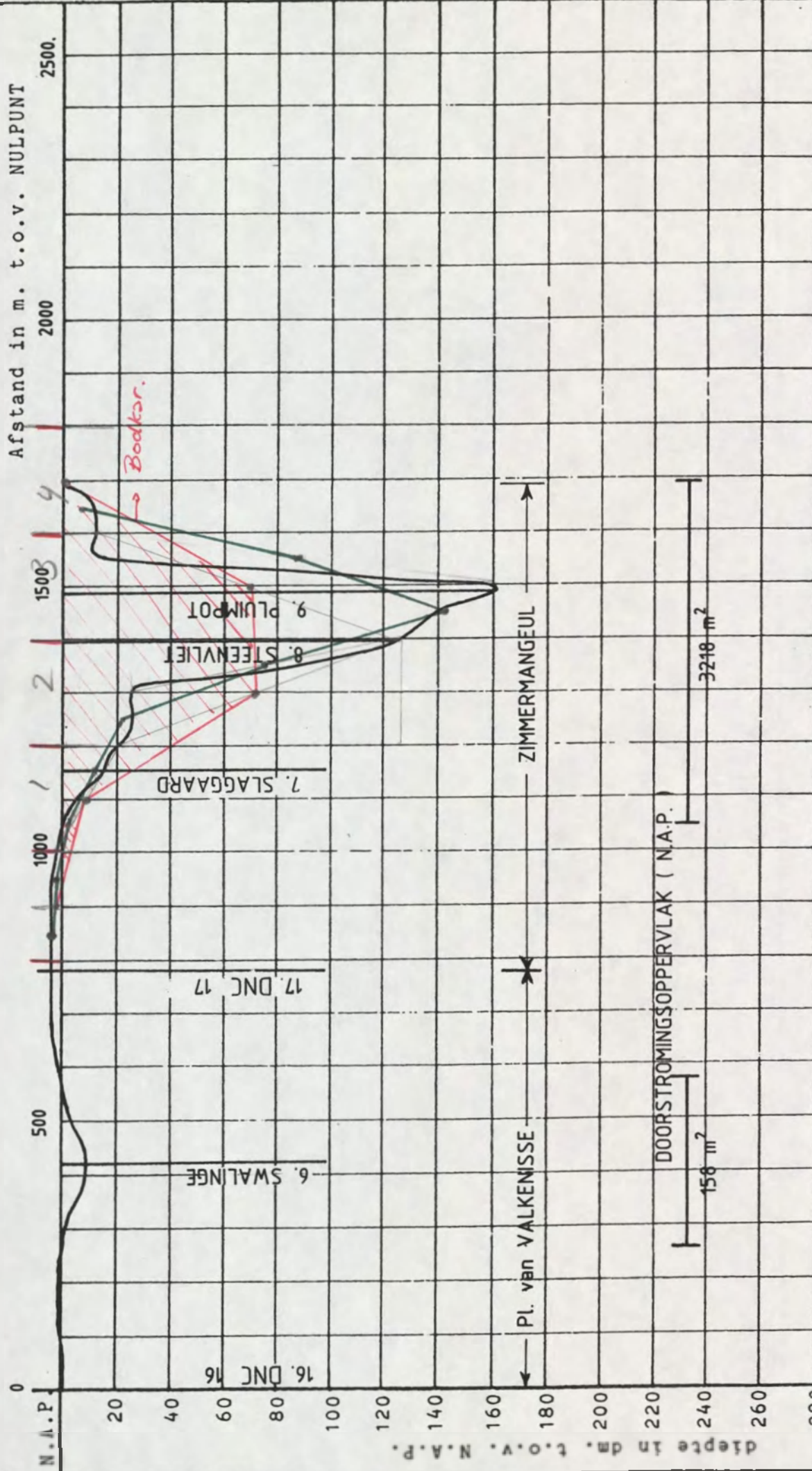
METING: ZIMMERMANGEUL - OVERLOOP VAN VALKENISSEd.d: 30-8-1990MEETRAAI: 3.2NULPUNT: X= 68320.00
ARGUMENT: 383.39Y= 375970.00
cent. gr.MEETRAAI: 3.3NULPUNT: X= 67860.00
ARGUMENT: 11.1Y= 377680.00
cent. gr.

M.P. nr.	MEETVAARTUIG	Gemiddelde positie		Afstand nulpunt	opmerkingen
		X	Y		
	<u>RAAI 3.2</u>				
1	ZUIDERDIEP	68225	376314	357	3 m west
2	WIJTVLIET	68167	376532	582	3 m west
3	LODIJCKE	68048	376891	960	25 m west
4	SIERIX	68051	377178	1237	52 m oost
5	MOLENVLIET	67941	377401	1480	3 m oost
16	DNC 16	67860	377680	0 EN 1771	KNIKPUNT
	<u>RAAI 3.3</u>				
6	SWALINGE	67941	378093	421	8 m oost
7	SLAGGAARD	68049	378821	1156	11 m west
8	STEENVLIET	68098	379059	1399	5 m west
9	PLUIMPOT	68127	379145	1489	9 m oost
17	DNC 17	67990	378450	781	6 m west
rijkswaterstaat directie zeeland - meetdienst				get.	bijl. 2
				gec.	code 0232 M 9001
				gez.	schaal
				akk.	nr.
GEGEVENS MEETRAAIEN en POSITIES MEETSCHEPEN					

OVERLOOP VAN VALKENISSE

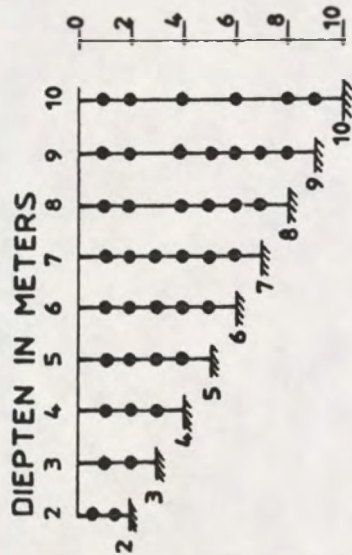
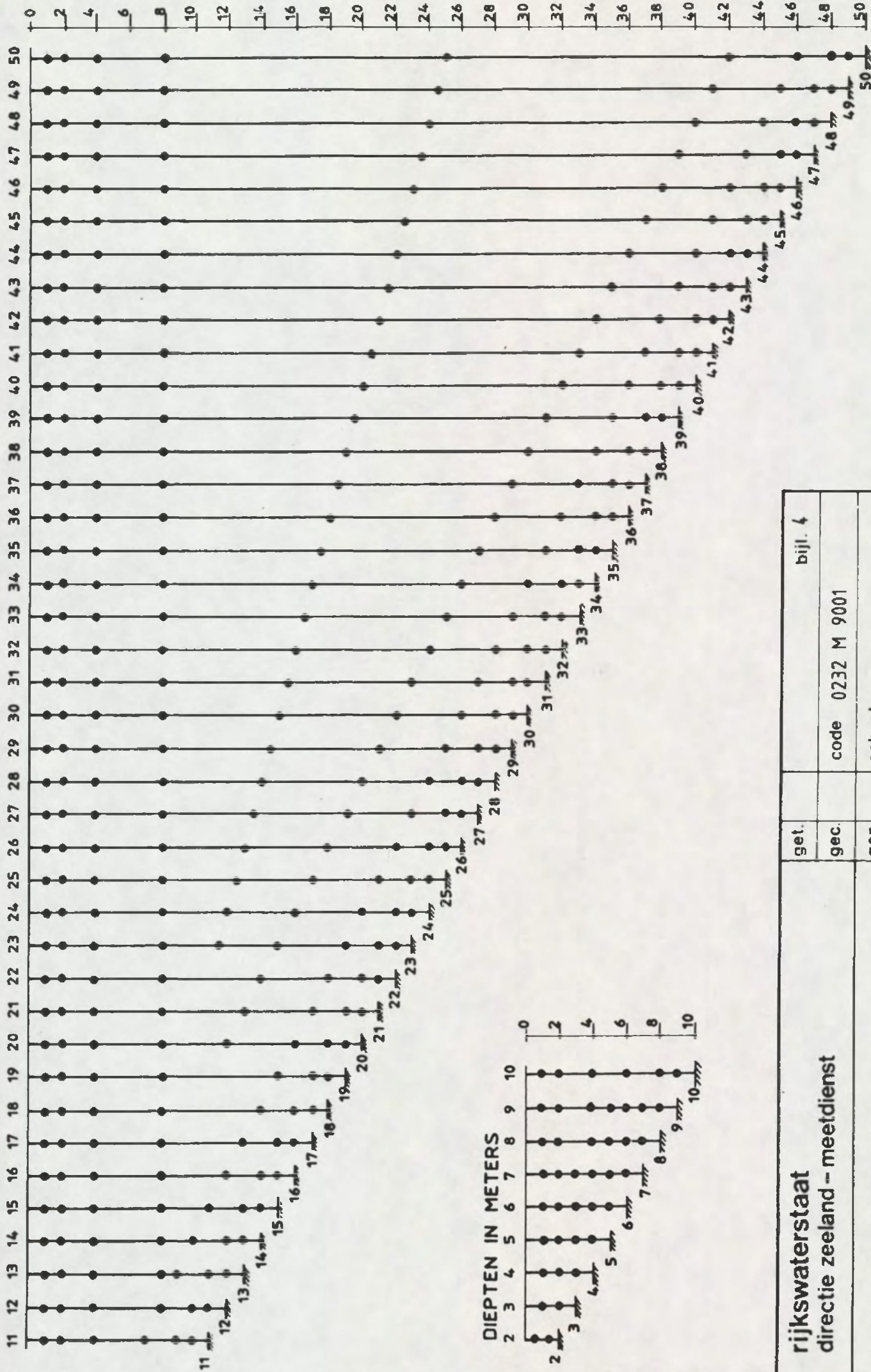


rijkswaterstaat		bijl. 3	
directie zeeland - meetdienst		get.	
POSITIES MEETSCHEPEN (RAAI 3.2) TIJDENS TRANSPORT - (debiet) METING 30-8-1990		gec.	code 0232 M 9001
		gez.	schaal
		akk.	nr.



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DIEPTEN IN METERS

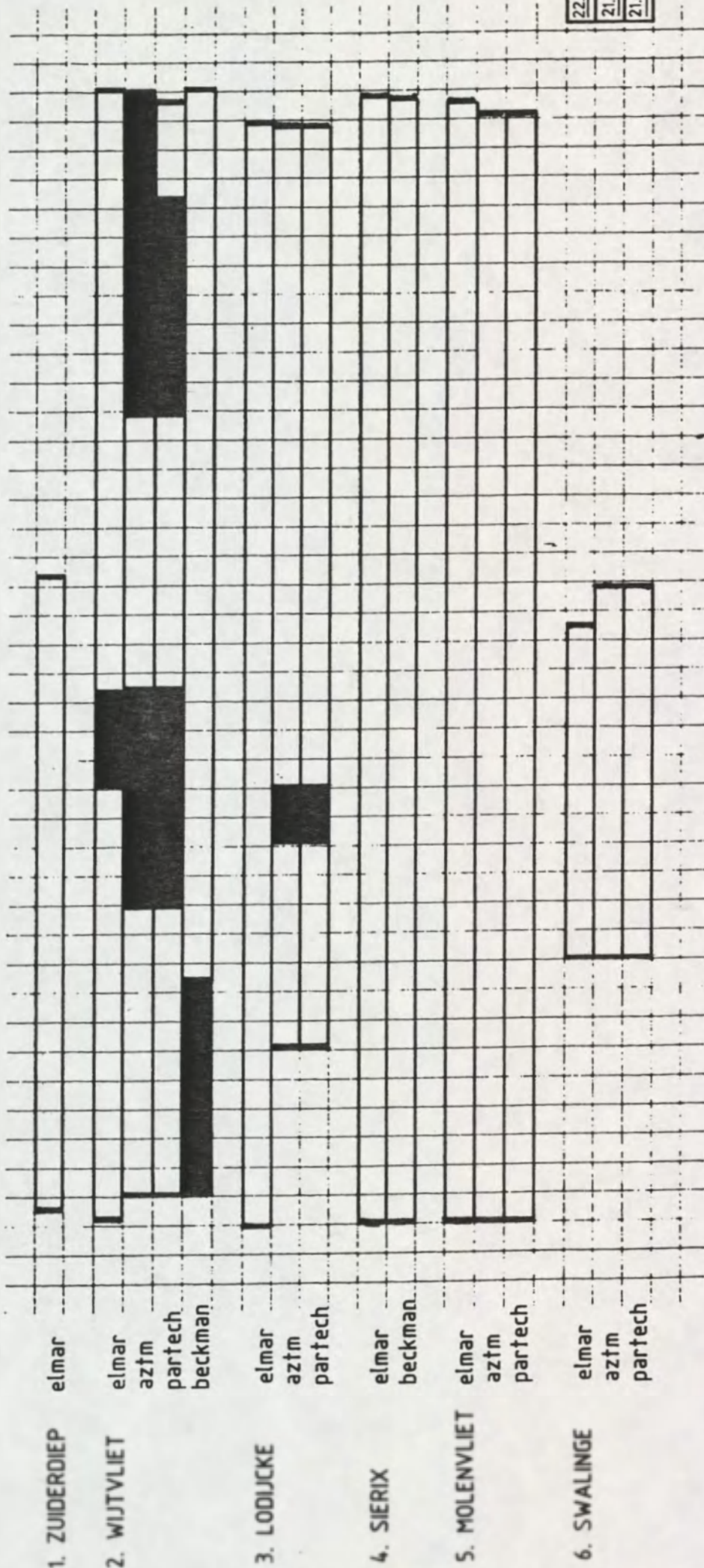


rijkswaterstaat
directie zeeland - meetdienst

ELMAR DIEPTESCHEMA
• MEETNIVEAU

get.	bijl. 4
gec.	code 0232 M 9001
gez.	schaal
akk.	nr.

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



storingen

rijkswaterstaat
directie zeeland - meetdienst

OVERZICHT METINGEN d.d: 30-8-1990
RAAI 3 PROJECT OOST-WEST

get.

gec.

gez.

akk.

code 0232 M 9001

schaal

nr.

bijl. 5

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

7. SLAGGAARD

elmar

8. STEENVLIET

elmar

aztm

partech

beckman

9. PLUIMPOT

elmar

aztm

partech

16. WAD 16

17. WAD 17



rijkswaterstaat
directie zeeland - meetdienst

bijl. 5*

OVERZICHT METINGEN d.d: 30-8-1990
RAAI 3 PROJECT OOST-WEST

get.

gec.

gez

akk.

code 0232 M 9001

schaal

nr.

directie zeeland
meetdienst zeeland
bijlagen

Bijlage 6 : Opgetreden getij

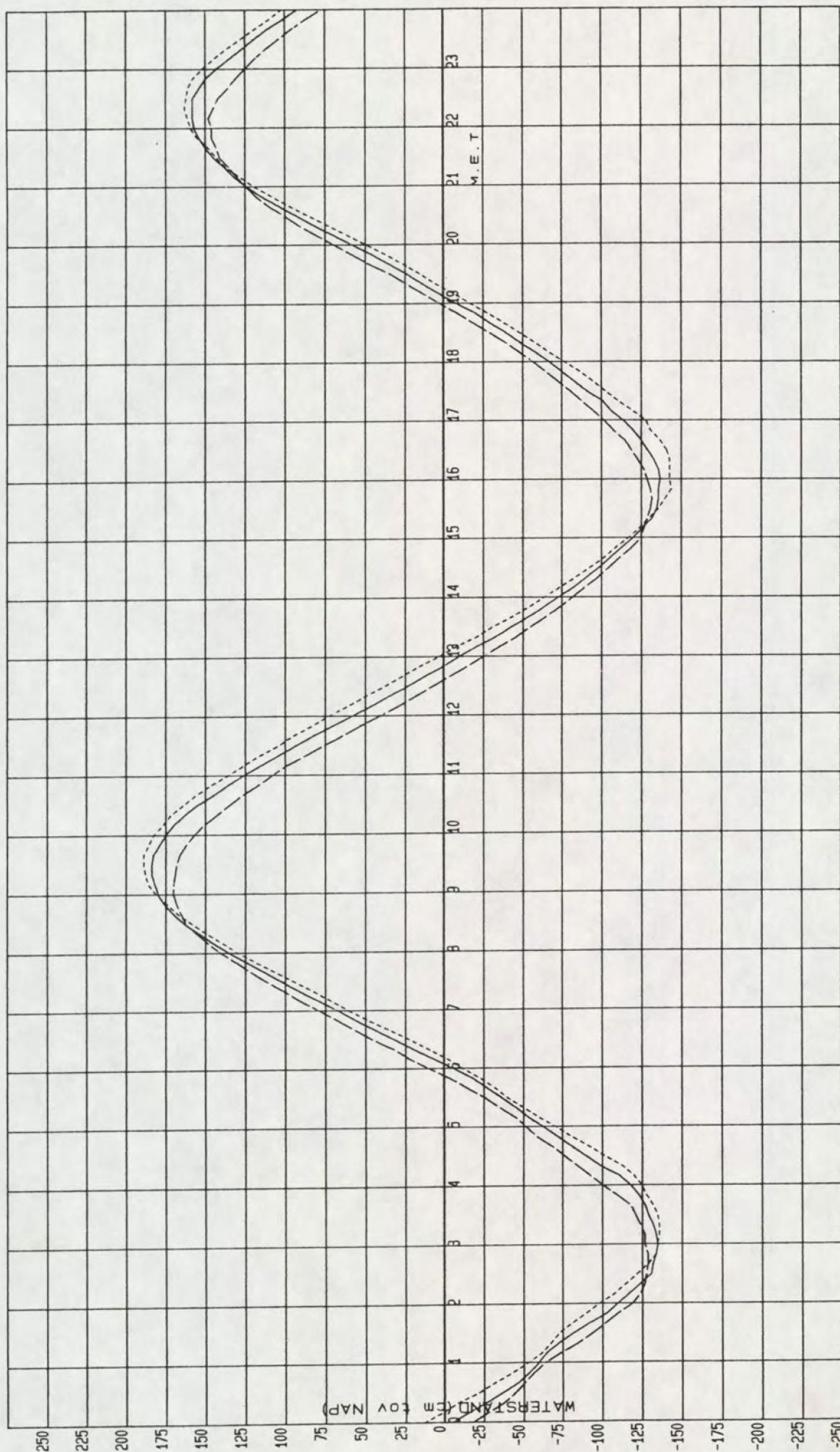
S/F: WT02
S/F: WT02
S/F: WT02

LOKATIE: BAAL
LOKATIE: HANS
LOKATIE: BATH

OPGETR.
OPGETR.
OPGETR.

WATERSTAND
WATERSTAND
WATERSTAND

—
- - -
.....



00001 A L C P R - L I J S T -pag. 01- datum/tijd: 901123.0744

00002

00003 locatie: 116 oms: BAAL (BAALHOEK)

00004 soortf.: WTD2 oms: WATERSTANDEN

00005 kanalen: 1

00006

00007

00008 900830

00009		00	10	20	30	40	50
00010	00:	-5	-16	-27	-37	-47	-54
00011	01:	-60	-65	-73	-82	-92	-103
00012	02:	-110	-117	-124	-131	-132	-134
00013	03:	-135	-134	-132	-129	-127	-123
00014	04:	-118	-111	-99	-90	-81	-72
00015	05:	-63	-53	-45	-36	-27	-18
00016	06:	-6	7	20	32	44	56
00017	07:	67	79	91	102	113	124
00018	08:	135	145	154	163	170	176
00019	09:	180	182	184	184	183	179
00020	10:	175	170	163	155	145	136
00021	11:	126	115	104	93	82	70
00022	12:	58	46	35	23	12	0
00023	13:	-10	-21	-33	-43	-54	-64
00024	14:	-73	-83	-91	-99	-106	-113
00025	15:	-120	-126	-132	-135	-136	-136
00026	16:	-137	-136	-133	-129	-125	-120
00027	17:	-114	-106	-101	-91	-83	-75
00028	18:	-67	-58	-48	-39	-29	-20
00029	19:	-8	3	14	24	35	46
00030	20:	58	70	82	93	104	115
00031	21:	124	132	138	145	150	154
00032	22:	157	158	158	158	154	150
00033	23:	143	135	127	119	111	101

00001 A L G P R - L I J S T -pag. 01- datum/tijd: 901123.0744

00002

00003 locatie: 120 oms: HANS (HANSWEERT)

00004 soortf.: WT02 oms: WATERSTANDEN

00005 kanalen: 1

00006

00007

00008 900830

00009		00	10	20	30	40	50
00010	00:	-18	-28	-38	-45	-51	-57
00011	01:	-64	-74	-85	-94	-102	-110
00012	02:	-119	-124	-127	-128	-129	-129
00013	03:	-127	-127	-124	-121	-118	-110
00014	04:	-101	-93	-85	-77	-69	-59
00015	05:	-52	-45	-35	-26	-15	-4
00016	06:	9	22	32	45	56	67
00017	07:	78	90	100	111	121	130
00018	08:	140	148	155	162	165	168
00019	09:	170	170	169	168	166	162
00020	10:	157	151	143	135	127	117
00021	11:	108	99	87	76	64	53
00022	12:	41	29	18	7	-4	-15
00023	13:	-25	-35	-46	-55	-65	-74
00024	14:	-82	-90	-98	-105	-112	-119
00025	15:	-125	-127	-129	-131	-132	-131
00026	16:	-129	-127	-123	-119	-115	-108
00027	17:	-102	-95	-88	-81	-73	-65
00028	18:	-57	-48	-39	-29	-19	-9
00029	19:	2	13	24	34	47	58
00030	20:	69	80	91	100	110	118
00031	21:	124	130	135	141	143	146
00032	22:	146	148	145	142	136	131
00033	23:	125	119	112	104	96	87

00001 A L G P R - L I J S T -pag. 01- datum/tijd: 901123.0745

00002

00003 locatie: 110

oms: BATH (BATH)

00004 soortf.: WT02

oms: WATERSTANDEN

00005 kanalen: 1

00006

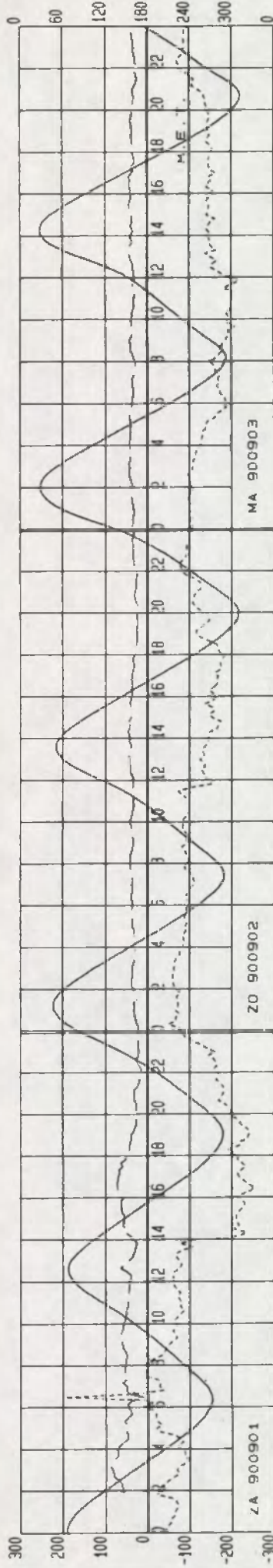
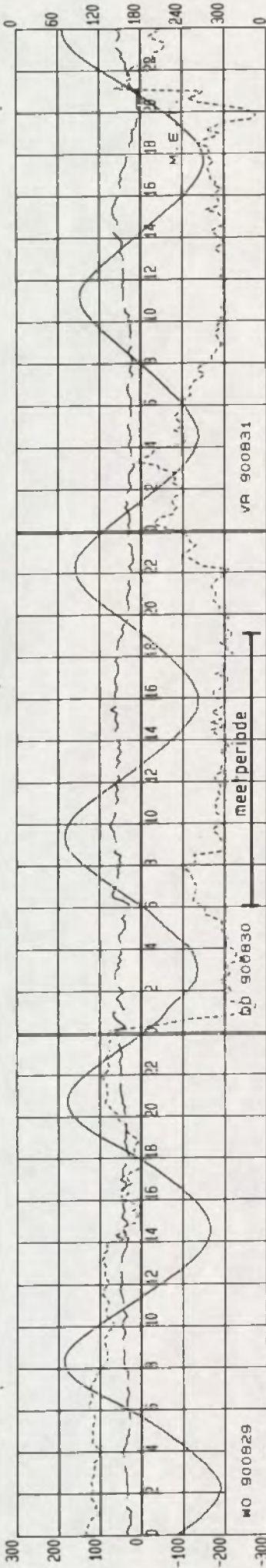
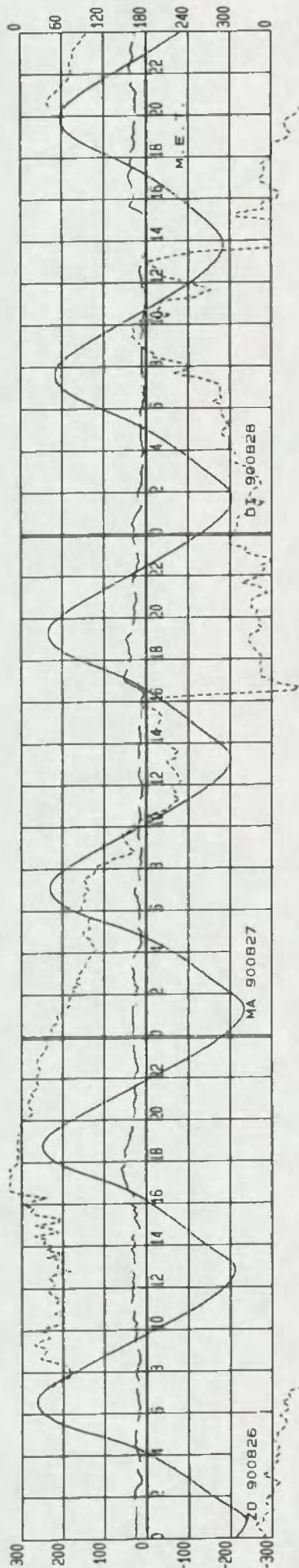
00007

00008 900830

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00011	01:	-53	-62	-68	-73	-81	-90
00012	02:	-98	-108	-115	-122	-129	-134
00013	03:	-135	-136	-136	-135	-132	-128
00014	04:	-125	-120	-113	-102	-92	-81
00015	05:	-71	-60	-50	-40	-32	-23
00016	06:	-12	-2	10	22	35	48
00017	07:	60	71	82	94	106	118
00018	08:	129	139	149	158	167	174
00019	09:	191	186	188	189	189	186
00020	10:	183	177	172	164	156	147
00021	11:	136	126	116	104	95	83
00022	12:	73	61	50	38	27	16
00023	13:	3	-8	-21	-31	-43	-54
00024	14:	-64	-74	-84	-93	-102	-109
00025	15:	-117	-124	-130	-136	-140	-144
00026	16:	-143	-143	-143	-141	-137	-131
00027	17:	-128	-120	-111	-103	-95	-87
00028	18:	-77	-67	-58	-48	-38	-28
00029	19:	-17	-7	5	15	26	37
00030	20:	49	61	73	85	97	108
00031	21:	119	128	137	143	148	155
00032	22:	159	161	163	162	161	158
00033	23:	152	145	137	128	119	110

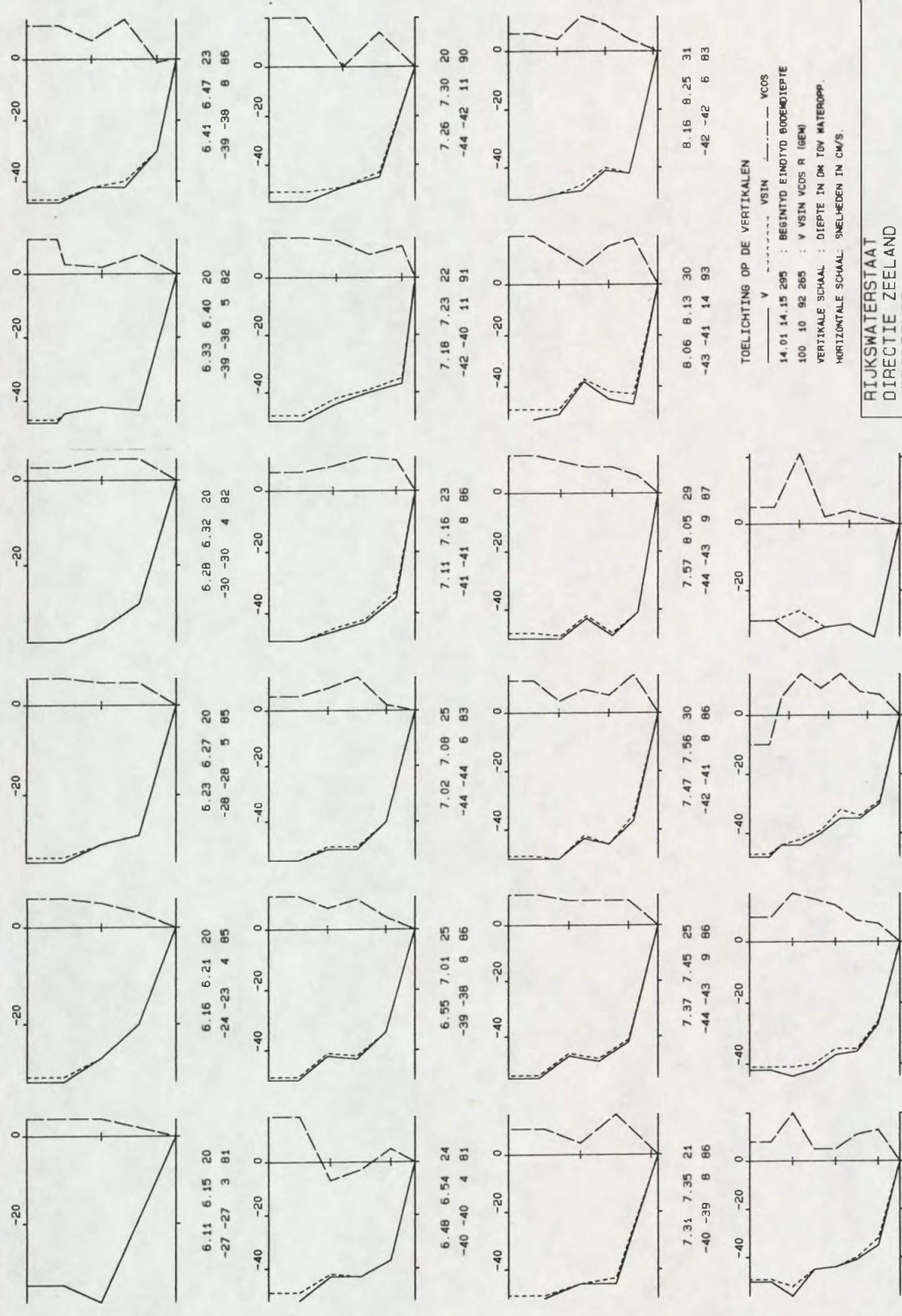
directie zeeland
meetdienst zeeland
bijlagen

Bijlage 7 : Getij- en windgegevens



directie zeeland
meetdienst zeeland
bijlagen

Bijlage 8 : Stroomvertikalen



6.11 6.15 20
-27 -27 3 81

6.16 6.21 20
-24 -23 4 85

6.23 6.27 20
-28 -28 5 85

6.28 6.32 20
-30 -30 4 82

6.33 6.40 20
-39 -38 5 82

6.41 6.47 23
-39 -39 8 86

6.48 6.54 24
-40 -40 4 81

6.55 7.01 25
-39 -38 8 86

7.02 7.08 25
-44 -44 6 83

7.11 7.16 23
-41 -41 8 86

7.18 7.23 22
-42 -40 11 91

7.26 7.30 20
-44 -42 11 90

7.31 7.35 21
-40 -39 8 86

7.37 7.45 25
-44 -43 9 86

7.47 7.56 30
-42 -41 8 86

7.57 8.05 29
-44 -43 9 87

8.06 8.13 30
-43 -41 14 93

8.16 8.25 31
-42 -42 6 83

8.26 8.36 35
-42 -41 9 88

8.38 8.47 35
-35 -34 10 91

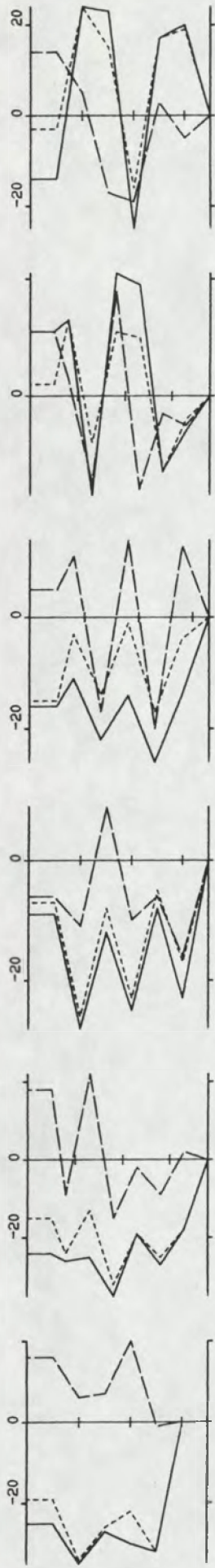
8.50 9.00 38
-36 -36 6 84

9.02 9.10 30
-28 -27 6 88

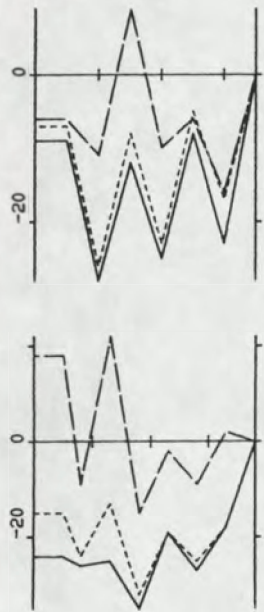
TOELICHTING OP DE VERTIKALEN
V VSIN VCOS
14.01 14.15 295 : BESINTYD EINDTYD BOEDDIERTIE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

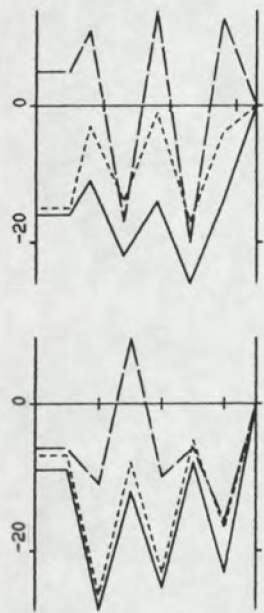
STROOMMETING : PROJECT OOST-WEST
RAAI : 3 DEELRAAI : 2 PUNT : 1 LOKATIE : ZU11(-131)
X : 68225.00 Y : 376314.00
DATUM : 900830 CODE : M0232



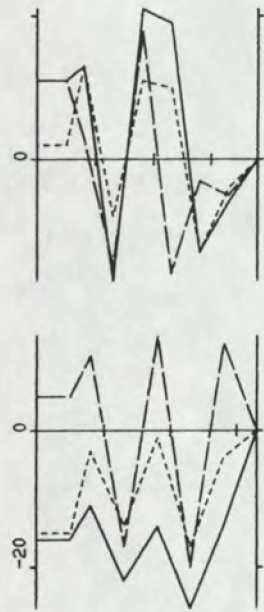
9.11 9.18 35
-22 -20 8 96



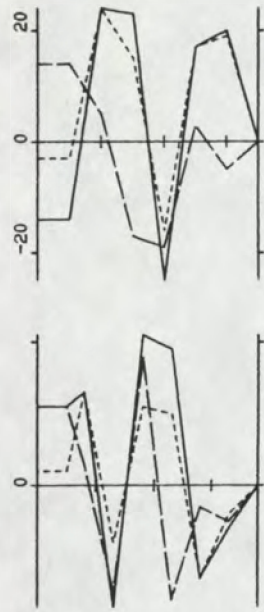
9.21 9.32 38
-19 -19 2 81



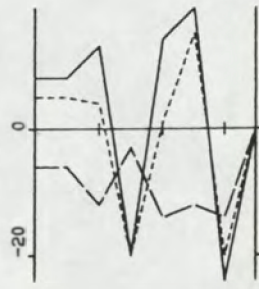
9.33 9.42 35
-14 -13 -6 49



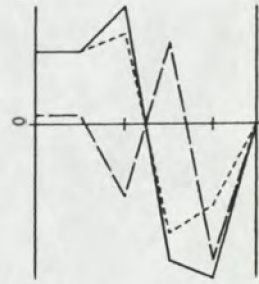
9.44 9.53 33
-9 -9 1 80



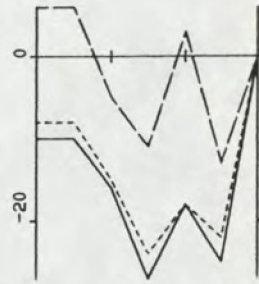
9.55 10.05 38
1 1 -1 281



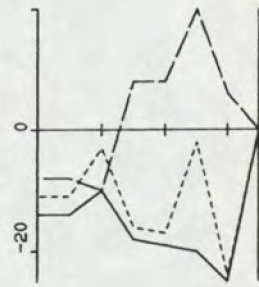
10.20 10.28 35
-9 -2 -9 356



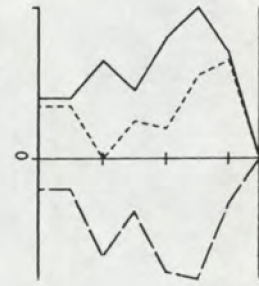
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3 0 -3 340



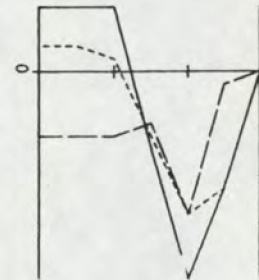
10.38 10.45 30
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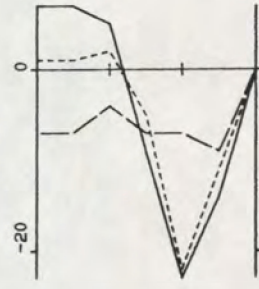
10.46 10.56 35
-12 -11 3 89



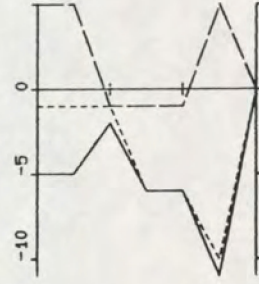
11.00 11.08 35
11 6 -9 310



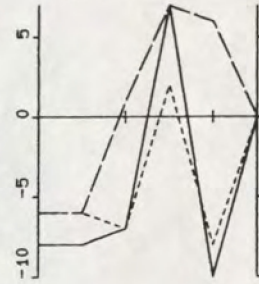
11.09 11.17 30
-6 -4 -5 21



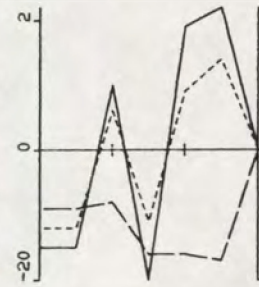
11.18 11.25 30
-8 -6 -6 28



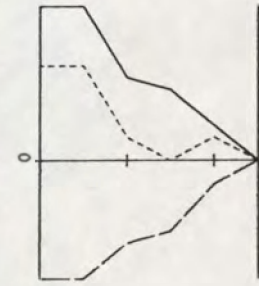
11.27 11.34 30
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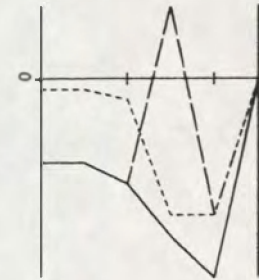
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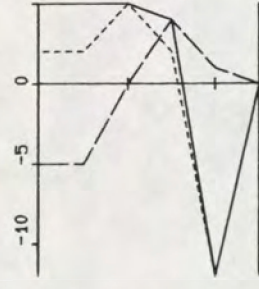
11.49 11.57 30
12 0 -12 345



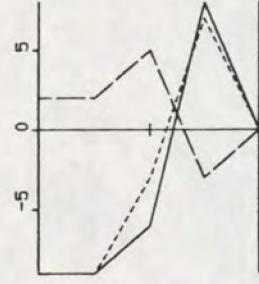
11.59 12.06 25
7 3 -6 317



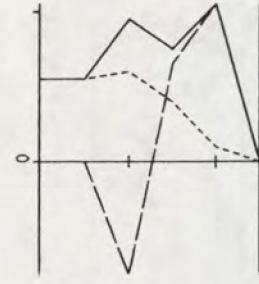
12.08 12.15 25
-8 -6 -6 31



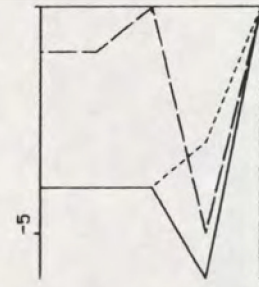
12.18 12.24 25
-1 0 -1 24



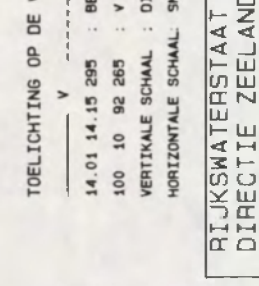
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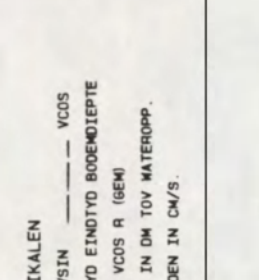
12.34 12.41 25
9 8 4 229



12.45 12.50 20
-4 -3 -2 48



12.59 13.06 25
7 3 -6 317



13.08 13.15 25
-8 -6 -6 31

TOELICHTING OP DE VERIKALEN

V VSIN VCOS

14.01 14.15 295 : BEGINTYD EINDTYD BOOGDIEPTE

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

VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.

HORizontale SCHAAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

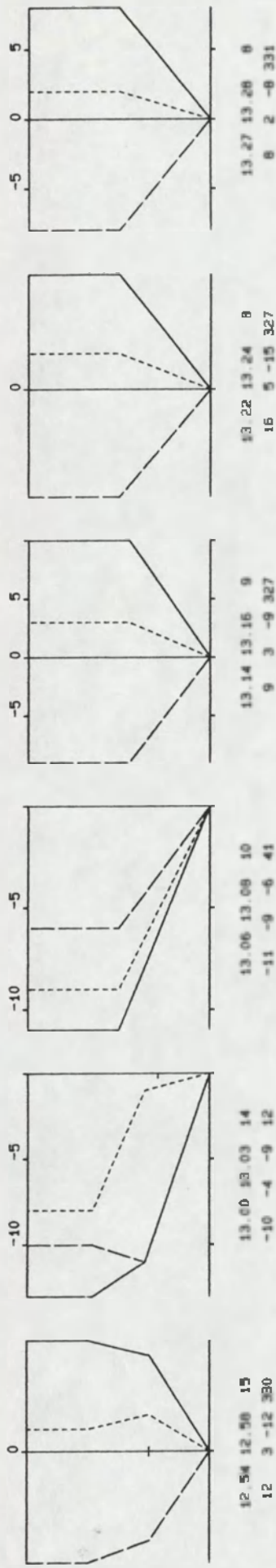
STROOMMETING : PROJECT OOST-WEST

RAAI : 3 DEELRAAI : 2 PUNT : 1 LOKATIE : ZUI1(-131)

X : 68225.00 Y : 376314.00

DATUM : 900830 CODE : M0232

A3. 0002

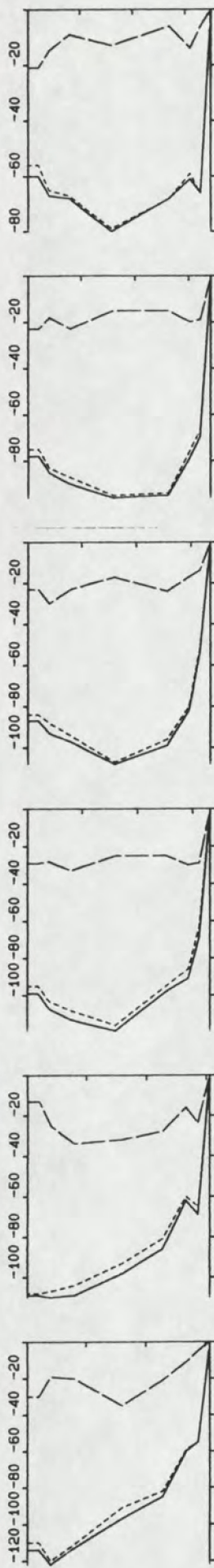


TOELICHTING OP DE VERTIKALEN

V ----- VS IM ----- VCOB
 14.01 14.15 295 : BESNIJDT EINDIGD BODEMDIEPTE
 100 10 92 265 : V ASIV VCOB R 166M
 VERTIKALE SCHAL : DIEPTE IN DM TDV WATEROPP.
 HORIZONTALE SCHAL : SNEHMEDEN IN CM/S.

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST

STROOMMETING : PROJECT OOST-WEST
 RMAI : 3 DEELRMAI : 2 PUNT : 1 LOKATIE : ZU11(-131)
 X : 58225.00 Y : 376314.00
 DATUM : 900830 CODE : M0232
 A3. 0003



6.06 6.29 154
-92 -90 -22 61

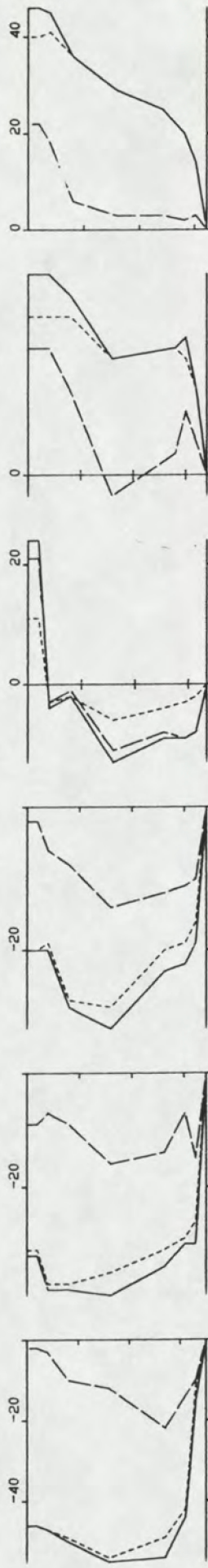
6.40 7.02 153
-92 -88 -26 58

7.16 7.48 166
-102 -98 -27 60

7.58 8.19 168
-92 -90 -21 62

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-86 -85 -18 63

8.48 9.08 175
-68 -67 -11 66



9.11 9.28 175
-47 -46 -12 60

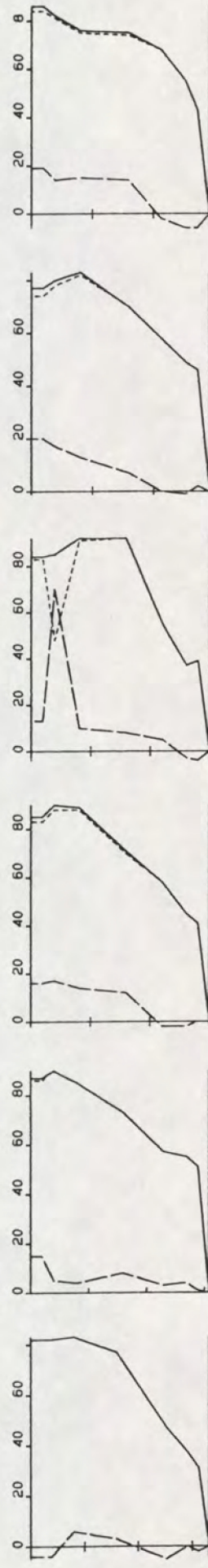
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9.51 10.08 171
-24 -22 -10 51

10.09 10.23 167
-5 -2 -4 14

10.29 10.44 170
13 12 4 237

10.49 11.01 161
30 29 7 242



12.08 12.25 166
64 64 0 255

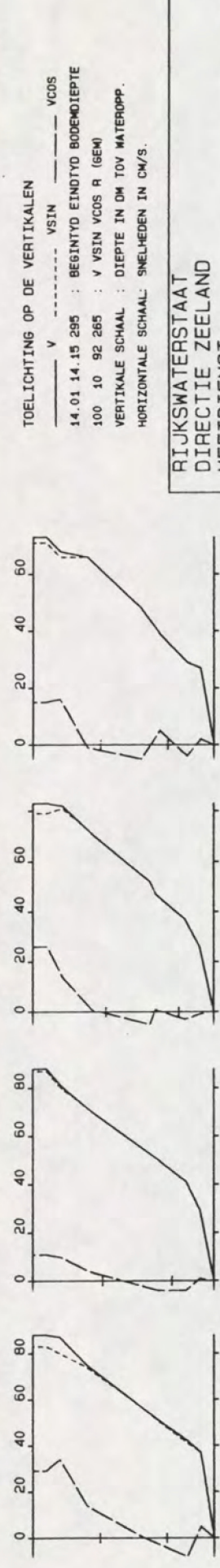
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70 70 6 250

13.01 13.15 150
68 68 8 248

13.16 13.32 150
69 68 12 245

13.37 13.52 146
66 66 8 248

13.54 14.08 146
69 68 8 248



14.11 14.24 135
61 60 9 246

14.31 14.45 130
59 59 2 253

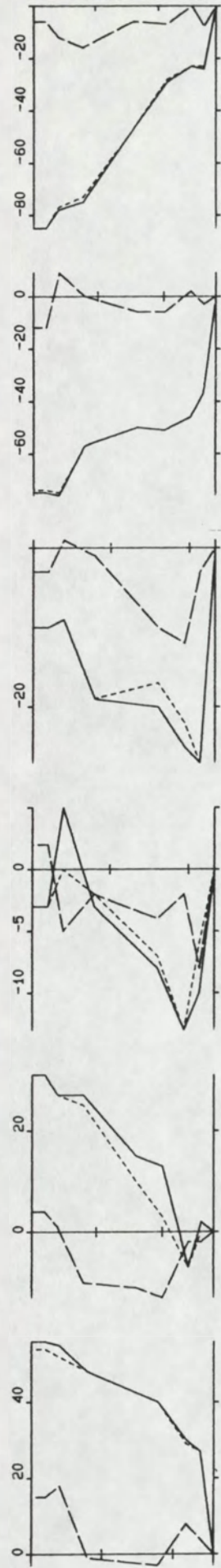
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57 57 4 251

15.13 15.32 134
50 50 3 252

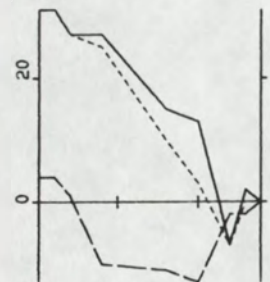
TOELICHTING OP DE VERTEKALEN
V ----- VSIN ----- VCOS
14.01 14.15 285 : BEGINTIJD EINDTIJD BODEMDIPTIE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNEKHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

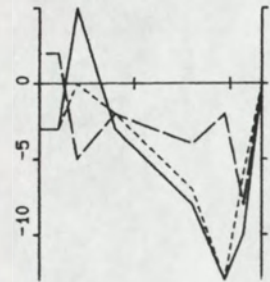
STROOMMETING : PROJECT OOST-WEST
RAAI : 3 DEELRAAI : 2 PUNT : 2 LOKATIE : MIJ1(-110)
X : 68167.00 Y : 376532.00
DATUM : 900830 CODE: M0232



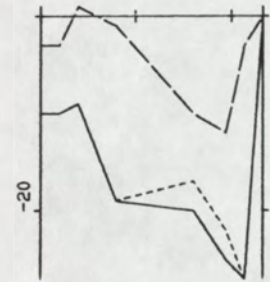
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42 41 4 249



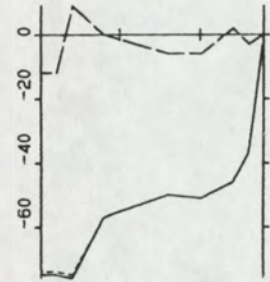
16.10 16.28 140
15 13 -6 280



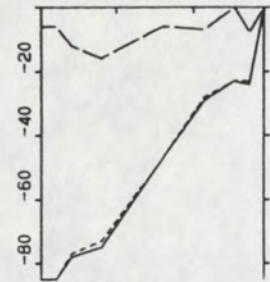
16.36 16.56 117
-5 -5 -3 44



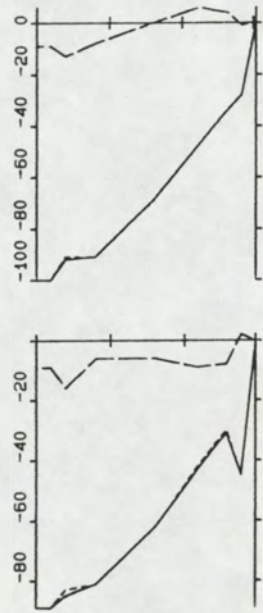
17.02 17.20 117
-17 -16 -5 59



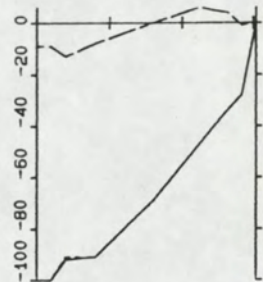
17.47 18.16 141
-54 -54 -2 72



18.20 18.31 147
-51 -51 -8 66



18.35 18.49 149
-61 -61 -7 68



18.50 19.02 152
-66 -66 -2 73

TOELICHTING OP DE VERTIKALEN

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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : PROJECT OOST-WEST

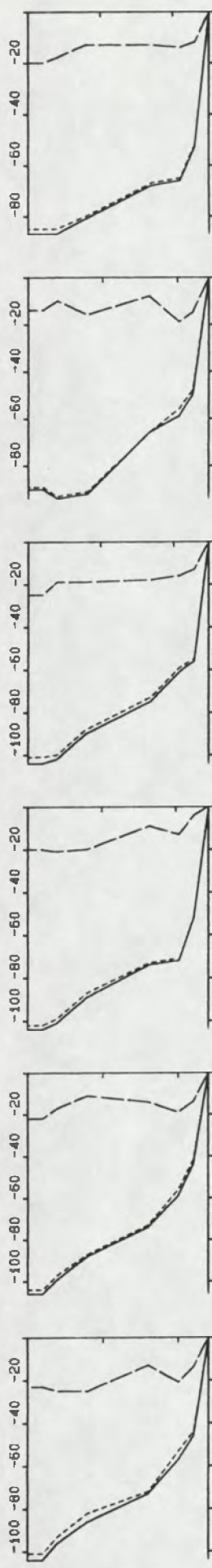
RAAI : 3 DEELRAAI : 2 PUNT : 2

X : 68167.00 Y : 376532.00

DATUM : 900830 CODE: M0232

LOKATIE : MIJ1 (-110)

A3. 0005

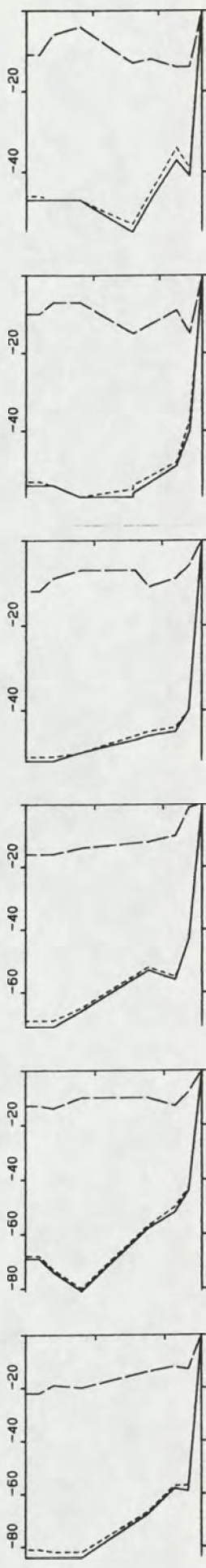


5.59 6.12 120
-76 -73 -19 60

6.15 6.26 120
-77 -76 -15 64

6.29 6.39 122
-80 -78 -14 65

6.41 6.49 124
-79 -77 -18 62

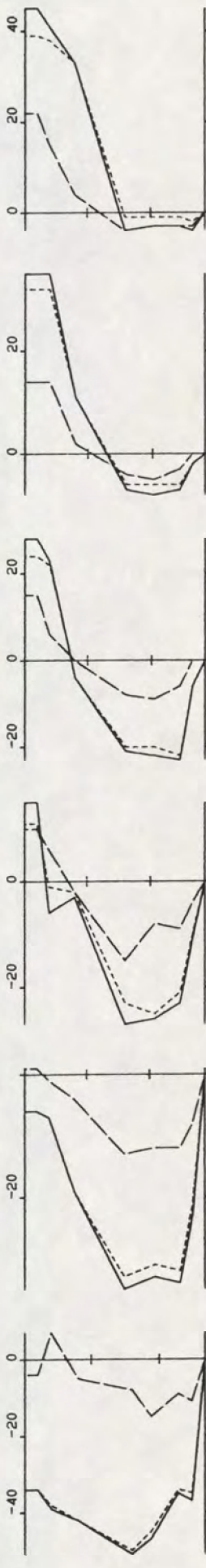


7.18 7.26 127
-72 -70 -16 62

7.30 7.39 128
-63 -62 -11 65

7.40 7.50 129
-58 -57 -12 63

7.52 8.05 130
-46 -46 -8 65

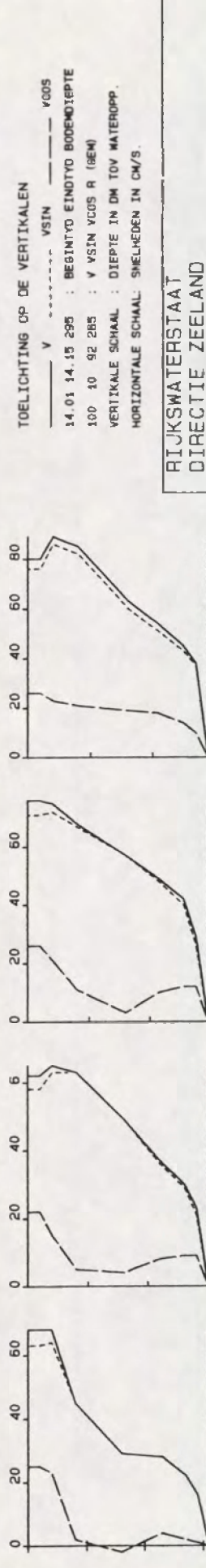


8.29 8.43 134
-45 -44 -10 63

8.48 9.06 134
-40 -40 -6 66

9.33 9.43 143
-12 -11 -4 53

9.44 9.55 142
-6 -6 -1 61



10.58 11.13 155
37 36 6 246

11.14 11.28 150
47 46 8 245

11.29 11.47 147
56 55 11 243

11.49 12.07 144
65 62 19 238

TOELICHTING OP DE VERTIKALEN

— V — VSIN — VSIN — VSIN

14.01 14.15 295 : BEGINTYD EINDTYD BOODENDEPTE

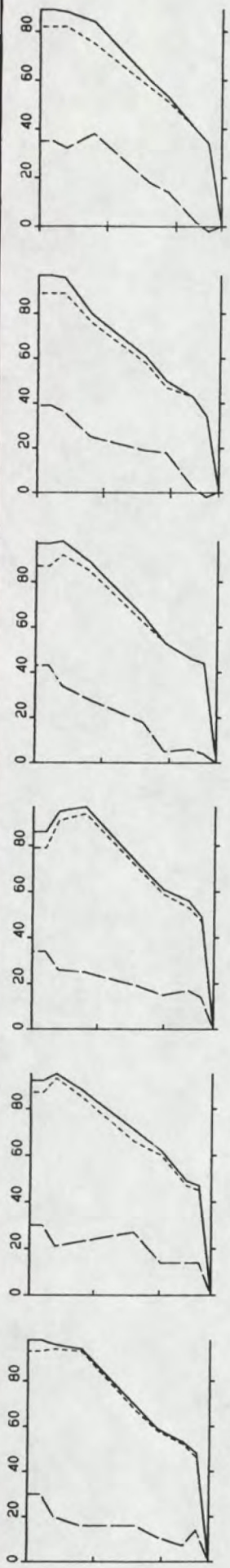
100 10 92 285 : V VSIN VSIN R (SEM)

VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.

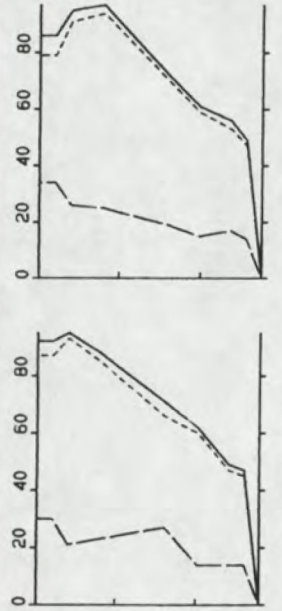
HORIZONTALE SCHAAAL : SNEKEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

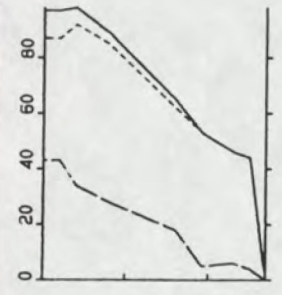
STROOMMETING : PROJECT OOST-WEST
RAAI : 3 DEELRAAI : 2 PUNT : 3 LOKATIE : L001 (-104)
X : 68048.00 Y : 576891.00
DATUM : 900830 CODE : M0232



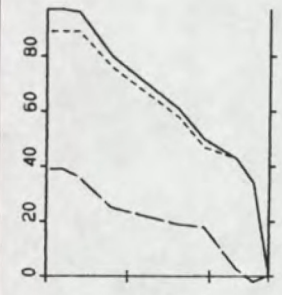
13.11 12.23 136
73 72 16 243



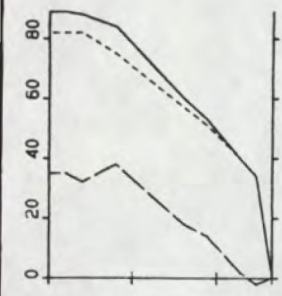
12.25 12.35 141
71 68 21 238



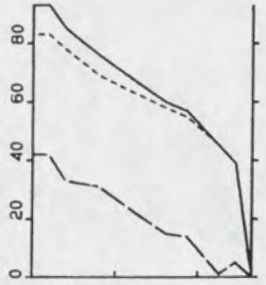
12.51 13.07 136
70 67 20 238



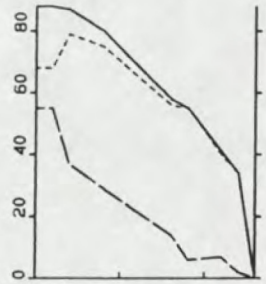
13.14 13.34 137
65 62 20 237



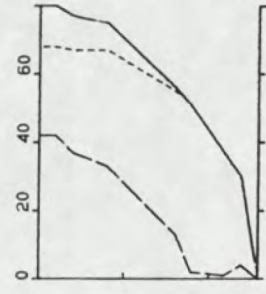
13.36 13.51 134
64 60 21 235



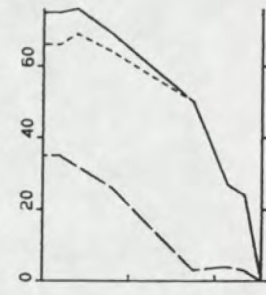
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64 60 21 236



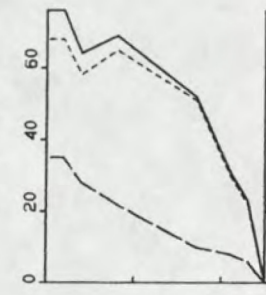
14.10 14.22 130
62 59 22 235



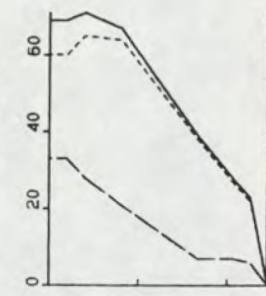
14.24 14.35 129
58 54 20 235



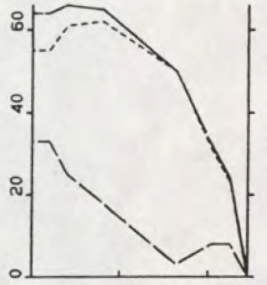
14.36 14.45 127
54 51 16 237



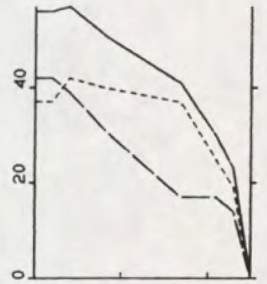
14.47 14.57 125
54 51 17 236



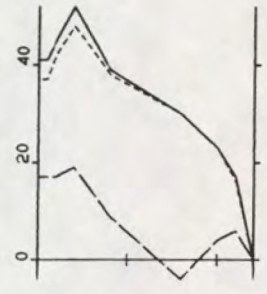
14.59 15.09 123
49 46 16 236



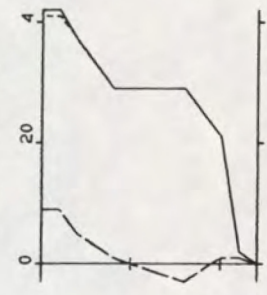
15.12 15.22 122
50 48 14 239



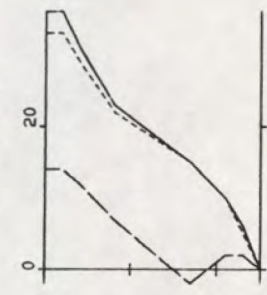
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42 34 25 218



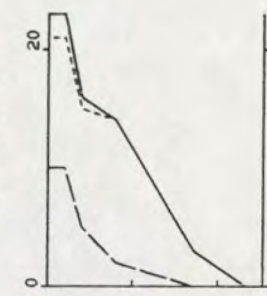
15.41 15.54 120
33 32 7 243



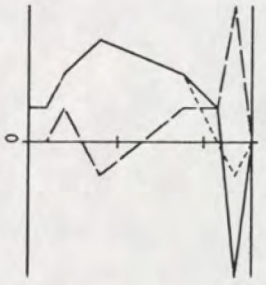
15.55 16.05 120
27 27 1 252



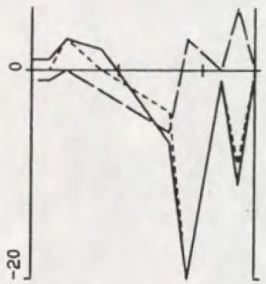
16.06 16.16 125
19 19 5 241



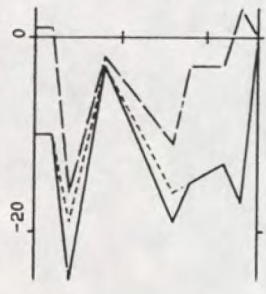
16.19 16.29 126
9 9 2 240



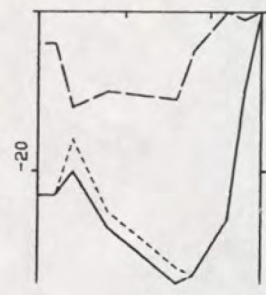
16.32 16.44 128
2 2 1 236



16.46 16.58 131
-4 -4 -1 61



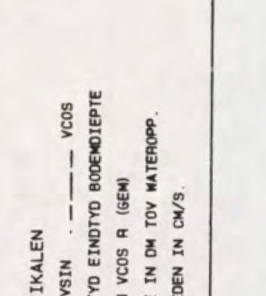
17.01 17.11 130
-13 -12 -5 53



17.13 17.24 130
-25 -24 -7 59



17.37 17.47 129
54 51 16 237

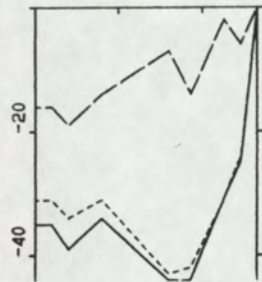
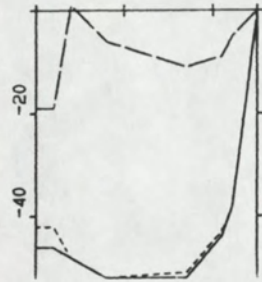
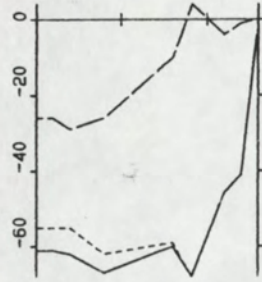
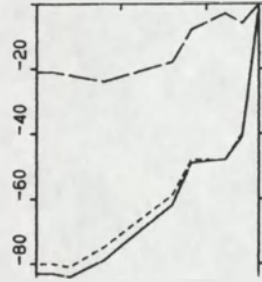
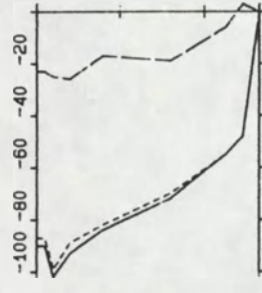


17.51 18.01 127
49 46 16 236

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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : PROJECT OOST-WEST
RAAI : 3 DEELRAAI : 2 PUNT : 3 LOKATIE : L001(-104)
X : 68048.00 Y : 376891.00
DATUM : 900830 CODE : M0232
A3. 0007



TOELICHTING OP DE VERTIKALEN

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

14.01 14.15 195 : BEGINNEND EINDIGD BODMDIEPTEN

100 10 92 265 : V VSIN VCOS R IGEN

VERTICALE SCHAL : DIEPTEN IN OM TOE WATEROPP.

HORIZONTALE SCHAL : 9 ELKEDEEN IN CM/S

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

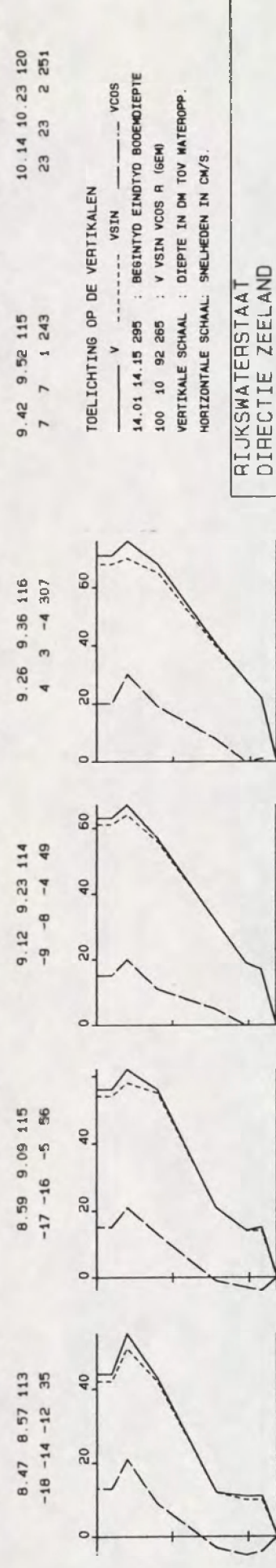
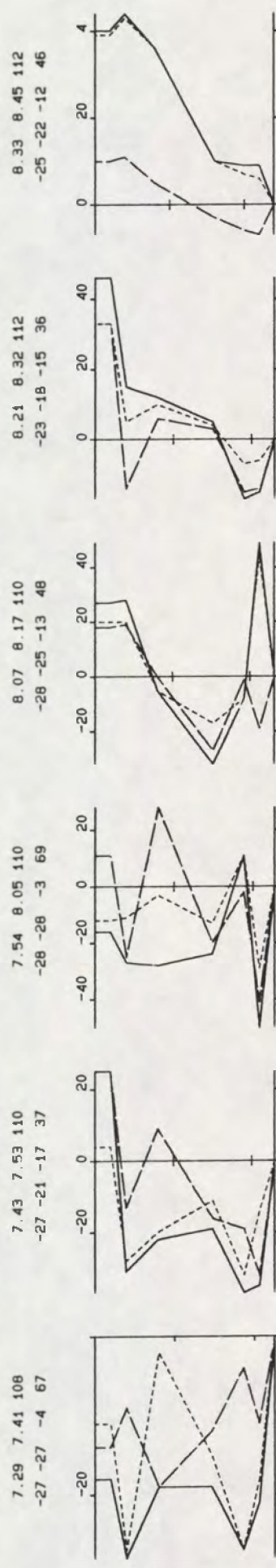
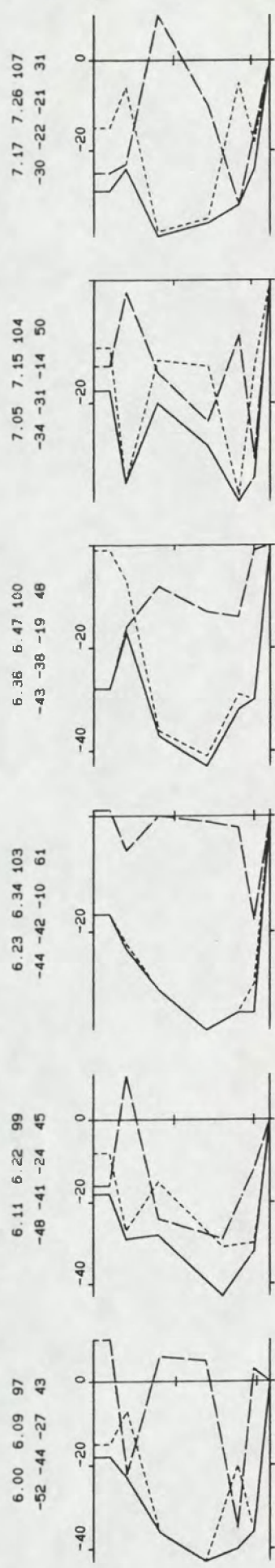
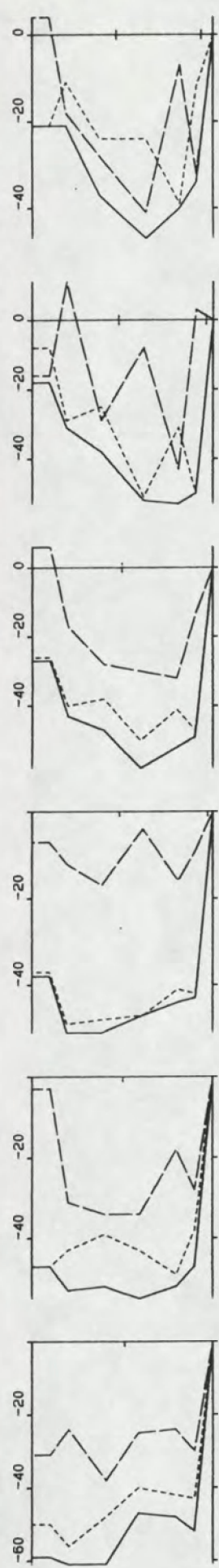
STROOMMETING : PROJECT OOST-WEST

RRAI : 3 DEELRAAI : 2 PUNT : 3 LOKATIE : L001 (-104)

K : 68048.00 Y : 376891.00

DATUM : 900630 LOCUS : M0234

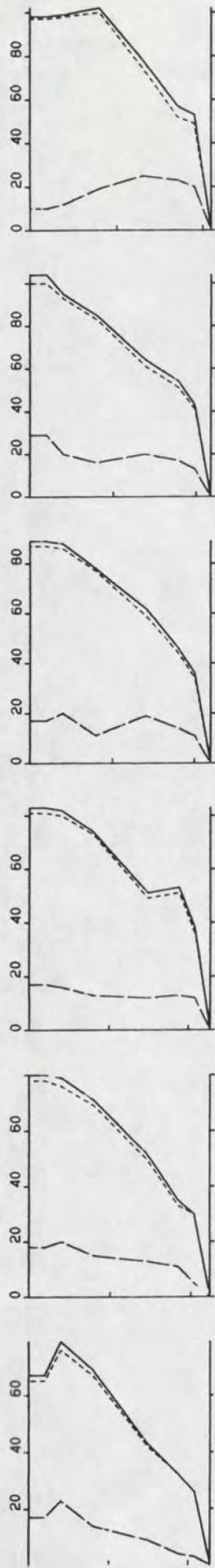
A3. 0008



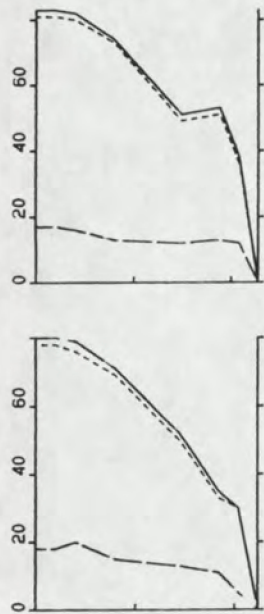
TOELICHTING OP DE VERTIKALEN
V --- VSIN --- VCOS
14.01 14.15 295 : BEGINNYD EINDNYD BOODENDEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELVEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

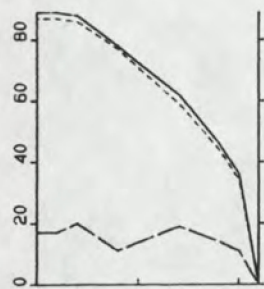
STROOMMETING : PROJECT OOST-WEST
RAAI : 3 DEELRAAI : 2 PUNT : 4 LOKATIE : SIE1 (-102)
X : 68051.00 Y : 377178.00
DATUM : 900830 CODE: M0232
A3. 0009



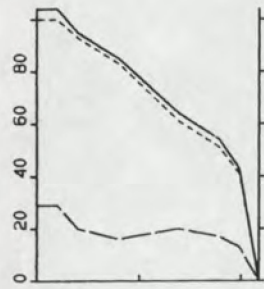
11.09 11.18 114
52 51 12 242



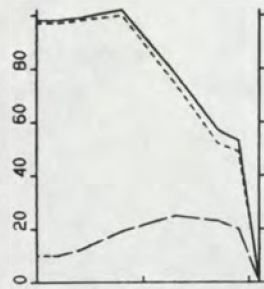
11.21 11.31 112
57 55 14 241



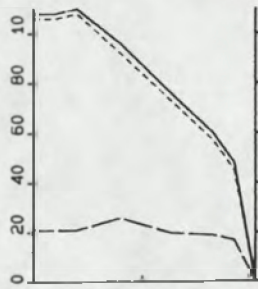
11.32 11.41 114
61 60 13 243



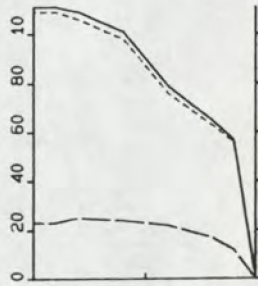
11.54 12.07 109
72 70 18 240



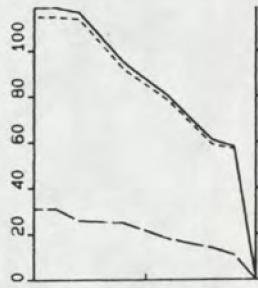
12.08 12.19 105
79 77 18 242



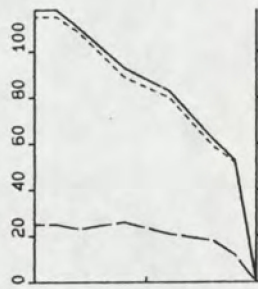
12.21 12.32 103
81 78 20 241



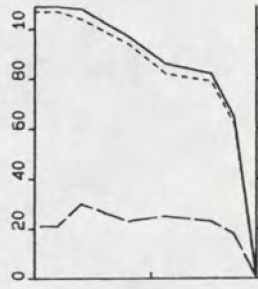
12.35 12.45 100
85 82 20 241



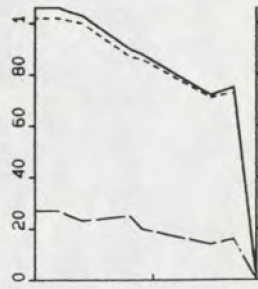
12.47 12.56 100
85 83 20 241



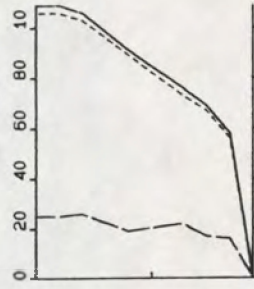
12.57 13.08 100
84 81 21 241



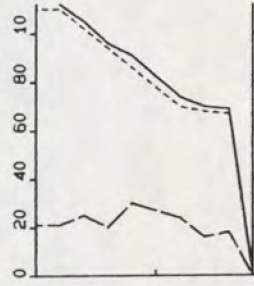
13.09 13.19 96
88 85 22 240



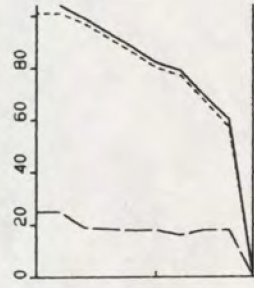
13.21 13.31 95
84 82 20 242



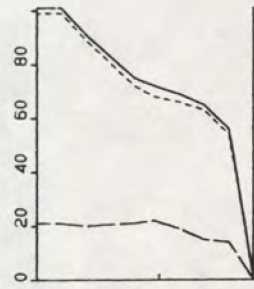
13.34 13.45 93
83 80 20 241



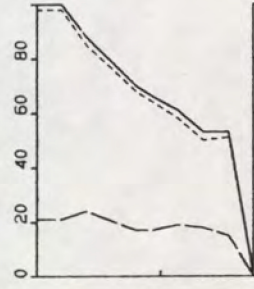
13.47 13.59 90
84 81 21 240



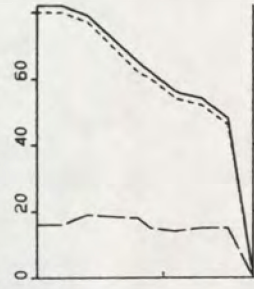
14.01 14.13 90
81 79 18 242



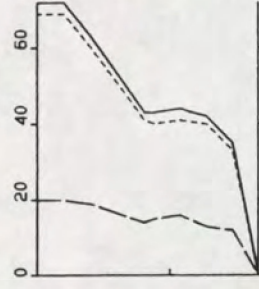
14.17 14.29 88
73 71 18 241



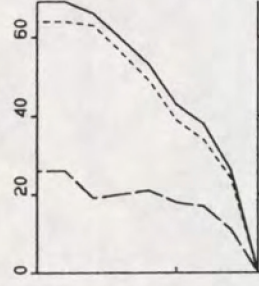
14.32 14.44 87
69 67 18 240



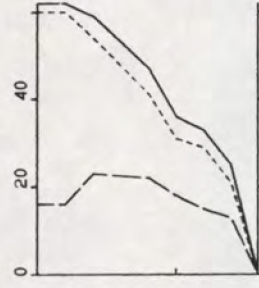
14.46 15.02 85
62 60 15 241



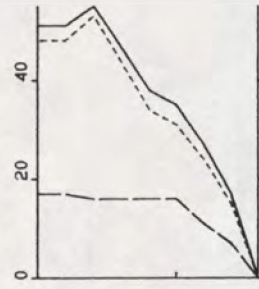
15.03 15.14 84
48 46 15 237



15.17 15.26 80
49 45 18 233



15.28 15.37 80
43 39 17 231



15.38 15.47 80
37 34 13 233

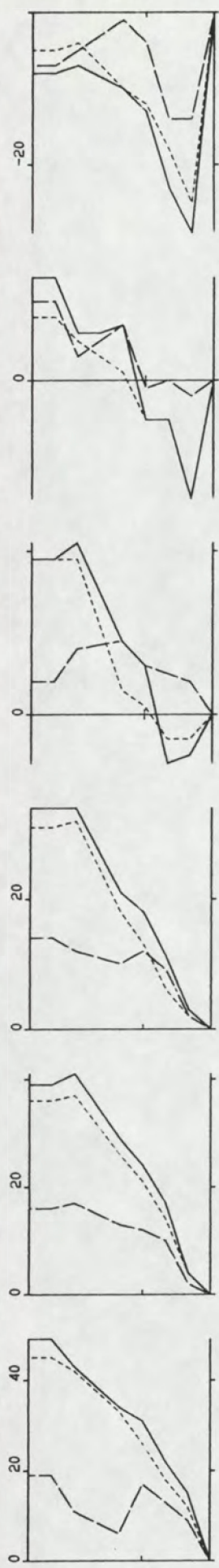
TOELICHTING OP DE VERTIKALEN

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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : PROJECT OOST-WEST
RAAI : 3 DEELRAAI : 2 PUNT : 4 LOKATIE : SIE1 (-102)
X : 68051.00 Y : 377178.00
DATUM : 900830 CODE: M0232

A3. 0010



15.48 15.57 80
32 30 12 233

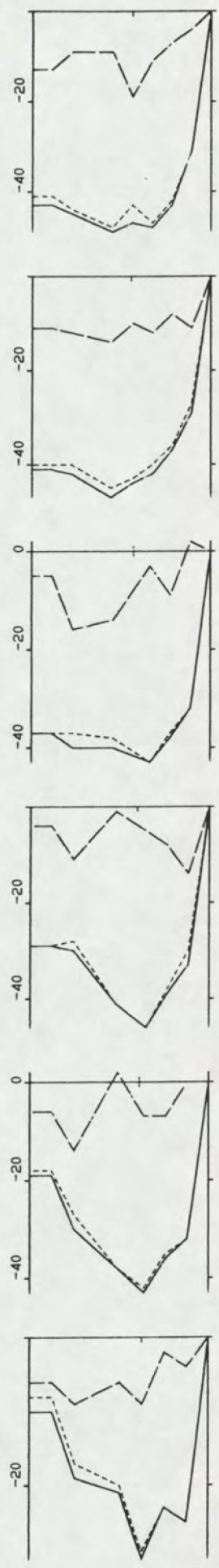
15.58 16.08 80
26 23 12 229

16.09 16.18 80
20 18 10 227

16.20 16.29 80
9 7 6 216

16.30 16.41 80
-3 -1 3 157

16.43 16.52 80
-12 -10 -6 43



15.54 17.05 80
-19 -18 -6 57

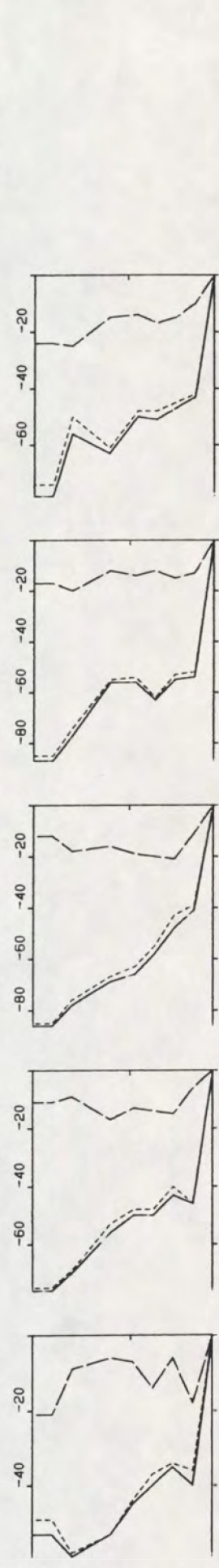
17.06 17.15 82
-30 -29 -5 65

17.16 17.25 84
-34 -33 -6 64

17.28 17.38 88
-36 -36 -8 62

17.39 17.49 91
-39 -37 -11 59

17.50 18.01 90
-41 -40 -10 61



18.02 18.12 91
-45 -44 -11 61

18.13 18.24 92
-54 -53 -12 63

18.25 18.35 93
-62 -60 -16 60

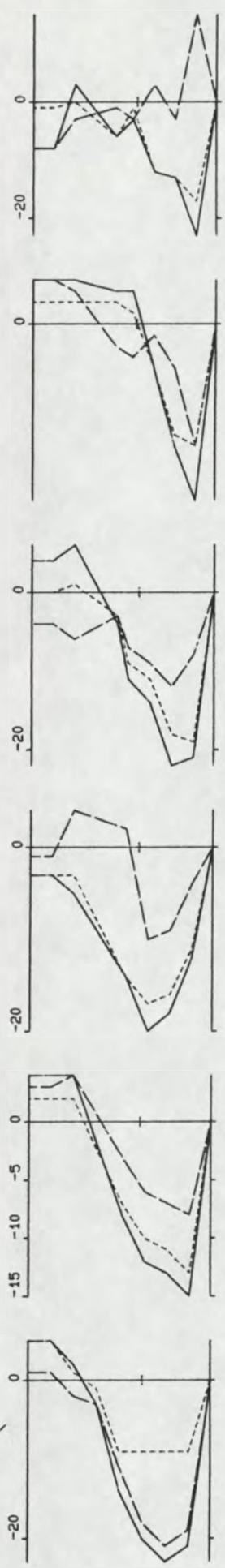
18.36 18.46 93
-62 -60 -14 62

18.47 18.57 95
-54 -51 -17 57

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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : PROJECT OOST-WEST
RAAI : 3 DEELRAAI : 2 PUNT : 4 LOKATIE : SIE1(-102)
X : 68051.00 Y : 377178.00
DATUM : 900830 CODE : M0232



6.00 6.11 80
-10 -4 -9 6

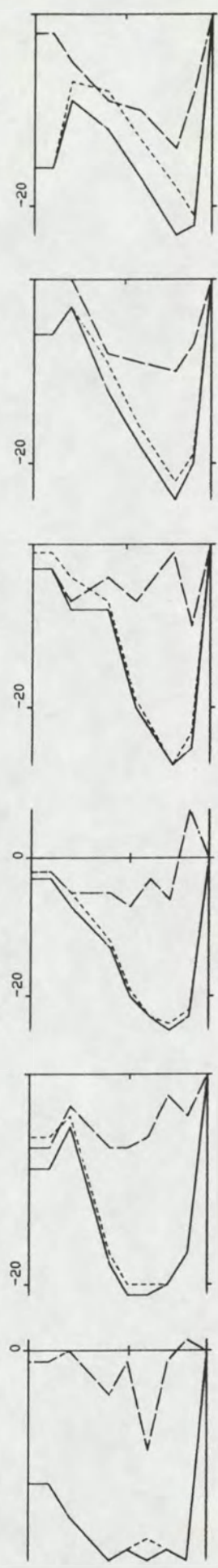
6.14 6.25 82
-5 -5 -2 54

6.26 6.37 84
-9 -9 -2 65

6.43 6.54 85
-9 -7 -6 32

6.55 7.05 88
-2 -2 -1 39

7.09 7.20 88
-6 -6 -1 69



7.22 7.35 89
-16 -16 -2 68

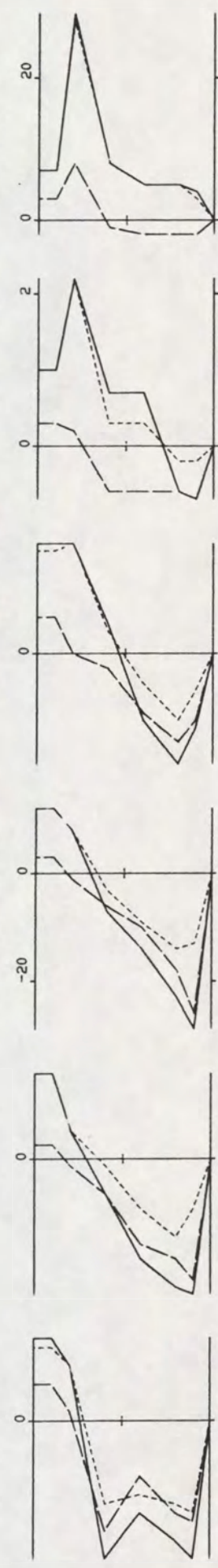
7.36 7.47 89
-14 -13 -5 54

7.49 8.02 90
-13 -13 -3 62

8.04 8.13 95
-13 -12 -5 54

8.15 8.23 98
-13 -12 -6 49

8.25 8.36 98
-15 -12 -8 43



8.37 8.46 100
-7 -4 -5 19

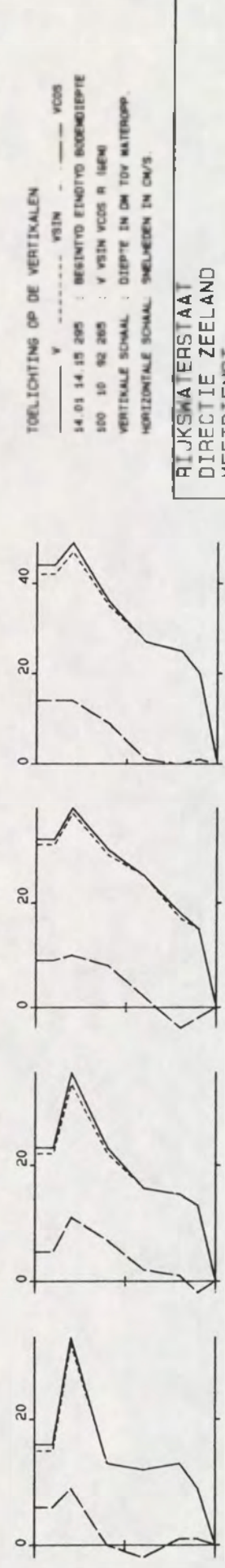
8.47 8.56 100
-7 -2 -7 357

8.57 9.07 100
-9 -3 -8 4

9.09 9.19 100
5 2 -4 315

9.20 9.29 100
6 6 -3 286

9.31 9.42 100
9 9 1 251



9.44 9.53 100
15 15 2 247

9.54 10.05 100
20 20 4 243

10.06 10.16 100
25 25 4 246

10.17 10.26 100
32 32 6 244

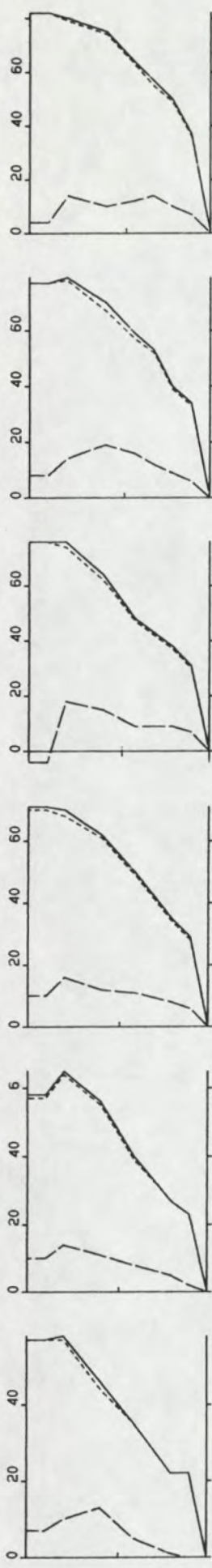
10.17 10.26 100
32 32 6 244

TOELICHTING OP DE VERTICALEN

V VSIN VCOOS
14.01 14.15 285 : BEGINTYD ETENDY BOORDEPTIE
100 10 92 285 : V VSIN VCOOS R (HBM)
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL : SNEKLEEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : PROJECT OOST-WEST
RAAI : 3 DEELRAAI : 2 PUNT : 5 LOKATIE : MOL.1 (-100)
X : 67941.00 Y : 377401.00
DATUM : 900830 CODE : M0232



10.27 10.35 98
39 38 6 246

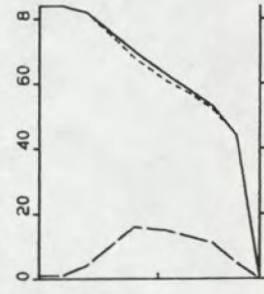
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52 51 10 244

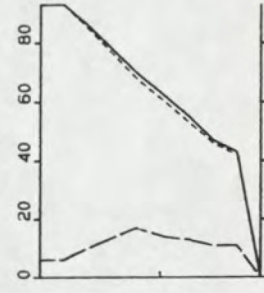
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54 53 9 245

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59 57 12 243

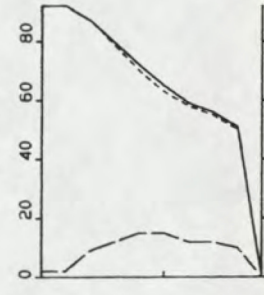
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63 62 10 246



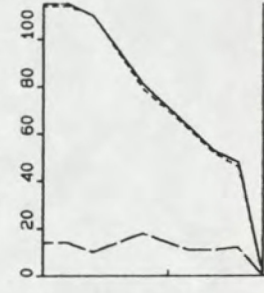
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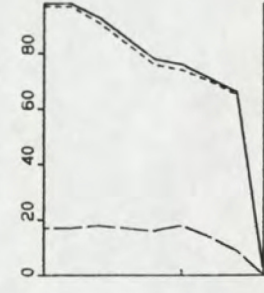
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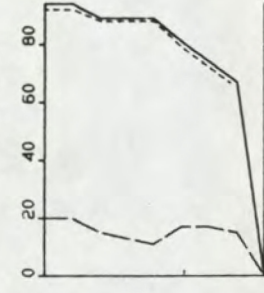
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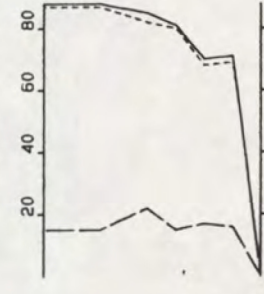
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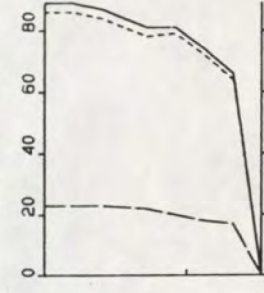
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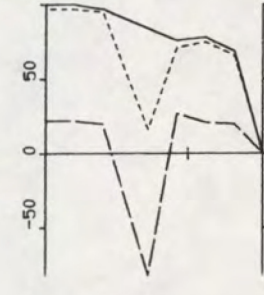
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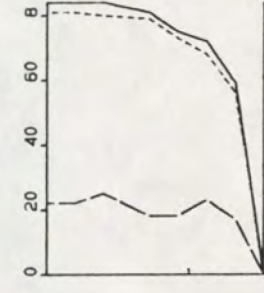
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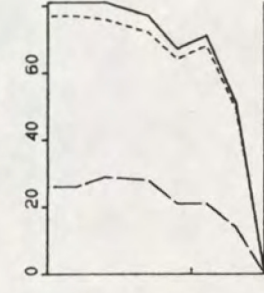
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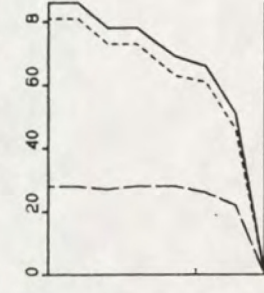
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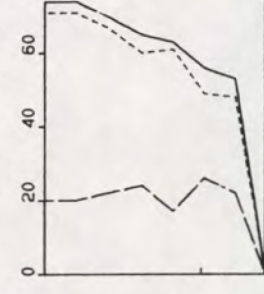
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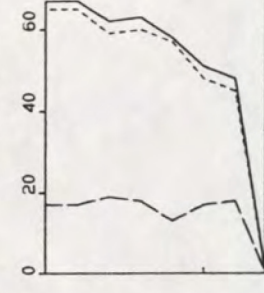
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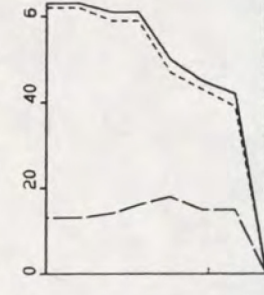
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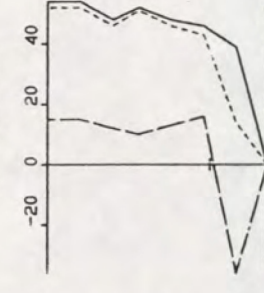
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14.26 14.35 68
50 48 14 239



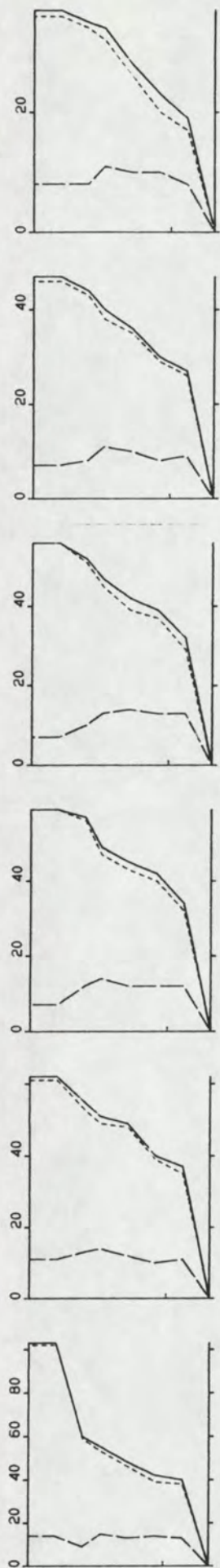
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40 39 5 248

TOELICHTING OP DE VERTIKALEN

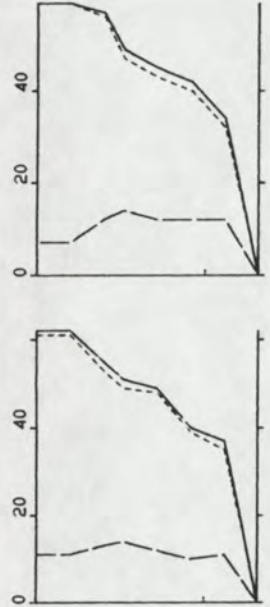
V --- VSIN --- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BOODNIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

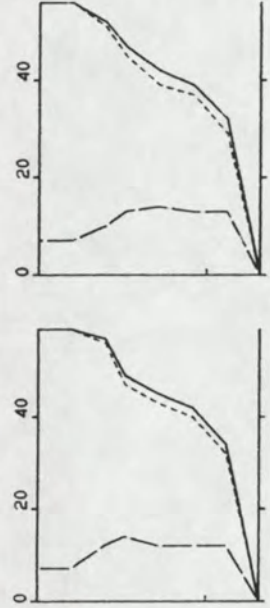
STROOMMETING : PROJECT OOST-WEST
RAAI : 3 DEELRAAI : 2 PUNT : 5 LOKATIE : MOL1(-100)
X : 67941.00 Y : 377401.00
DATUM : 900630 CODE : M0232



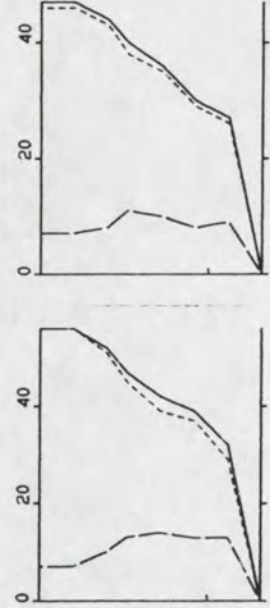
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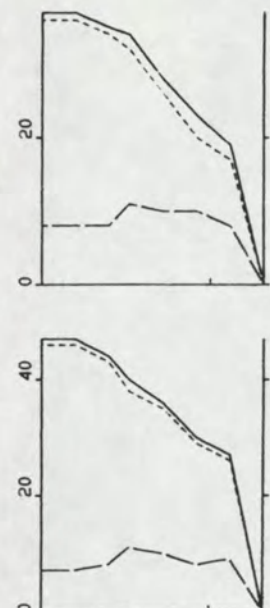
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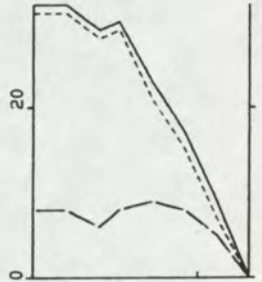
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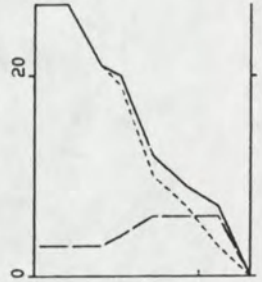
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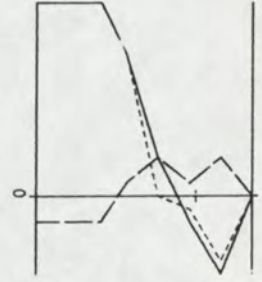
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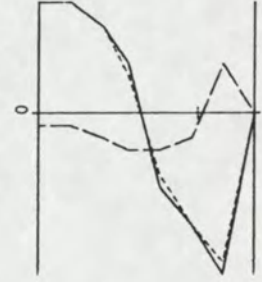
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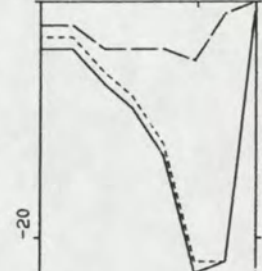
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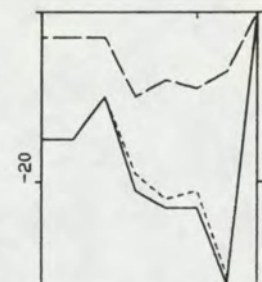
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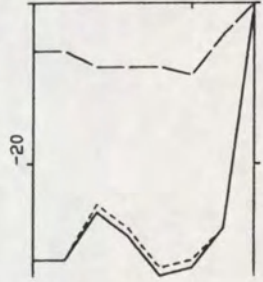
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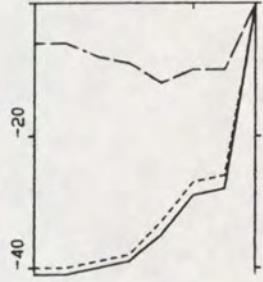
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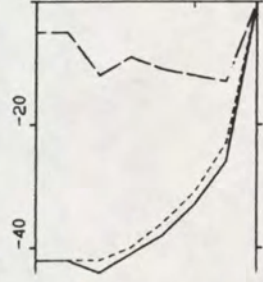
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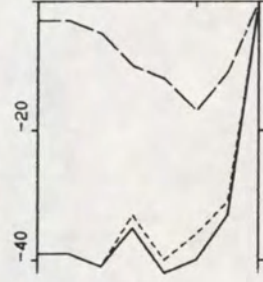
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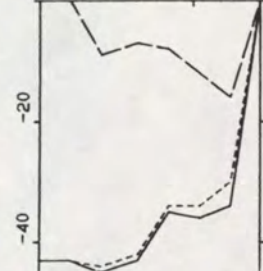
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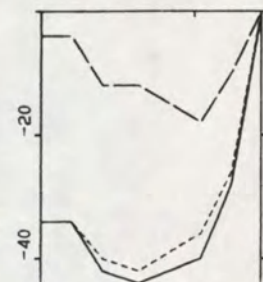
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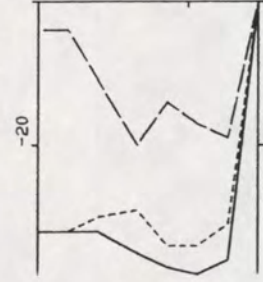
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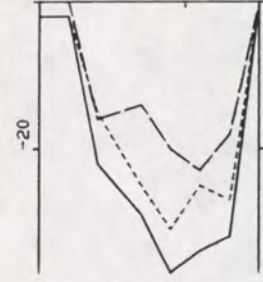
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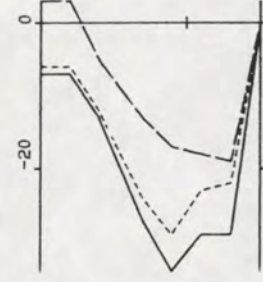
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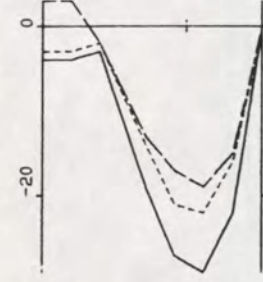
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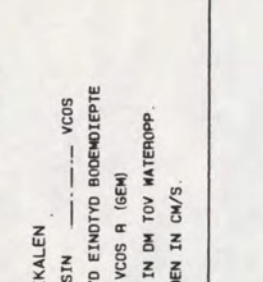
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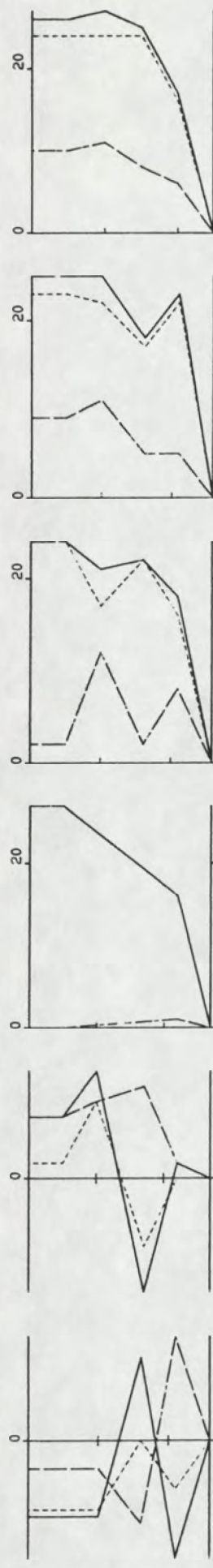
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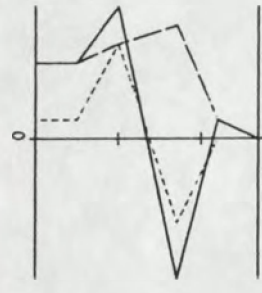
TOELICHTING OP DE VERRIKALEN
V VSIN VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BOEDNIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERRIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

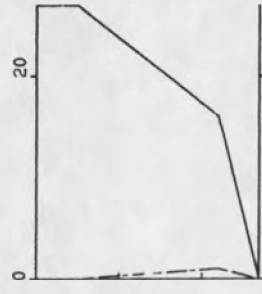
STROOMMETING : PROJECT OOST-WEST
RAAI : 3 DEELRAAI : 2 PUNT : 5 LOKATIE : MOL1 (-100)
X : 67941.00 Y : 377401.00
DATUM : 900830 CODE : M0232



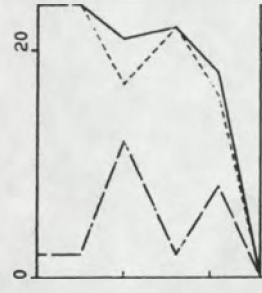
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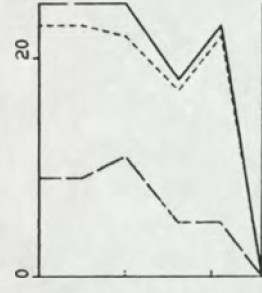
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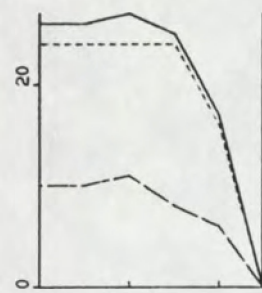
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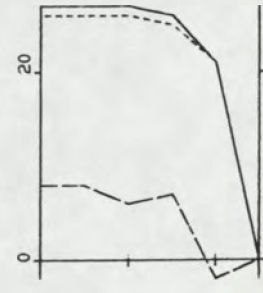
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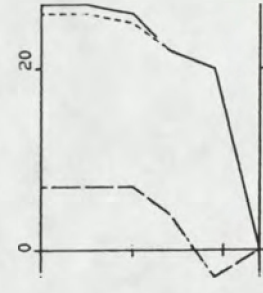
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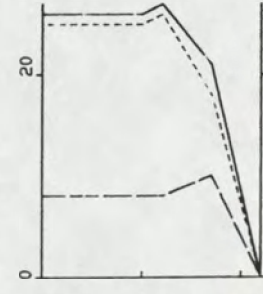
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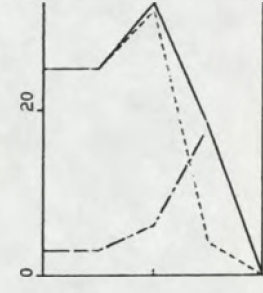
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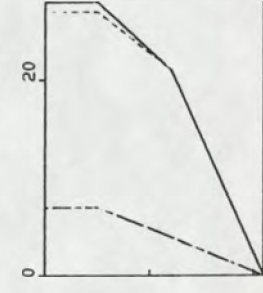
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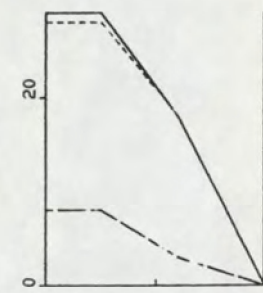
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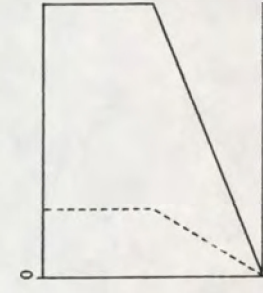
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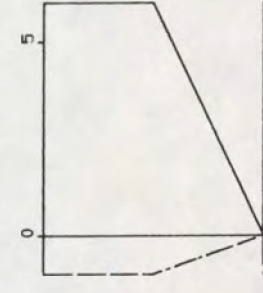
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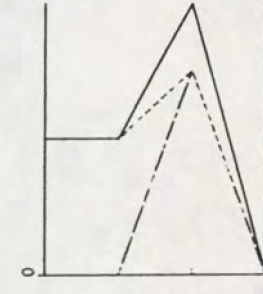
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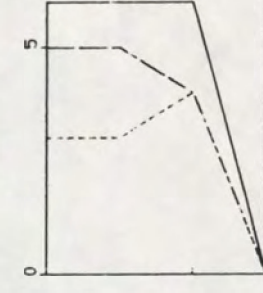
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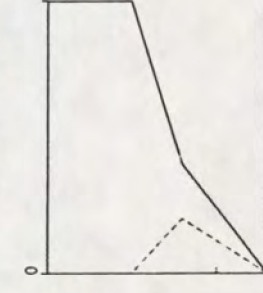
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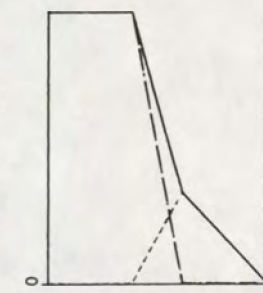
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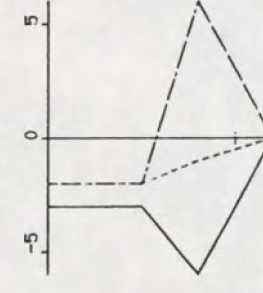
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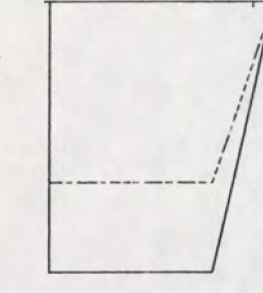
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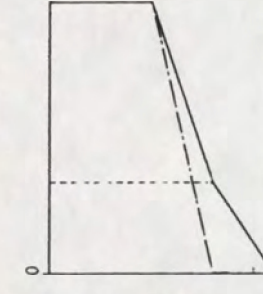
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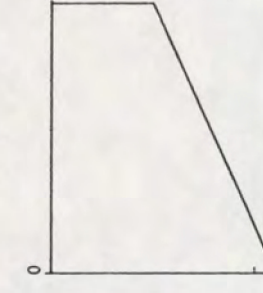
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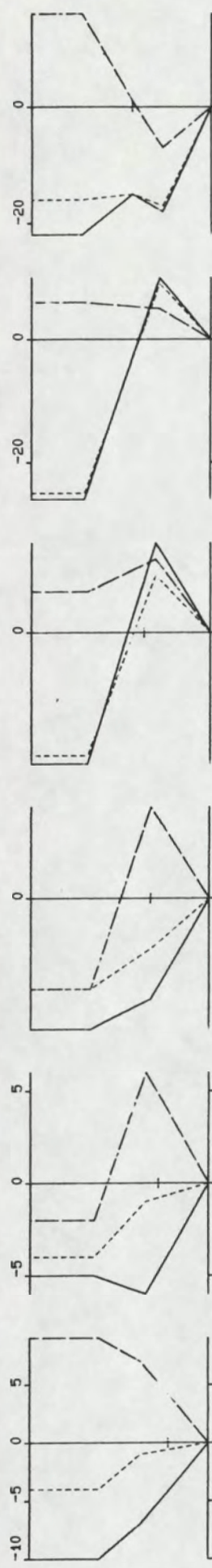
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TOELICHTING OP DE VERTIKALEN

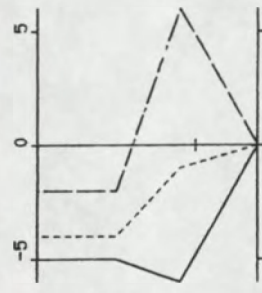
V VSIN V COS
14 01 14.15 295 : BESTIYD EIMOTYD RIJDEWIEPTE
100 30 92 265 : V / SIN V COS R (GEM)
VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNEELHEIDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

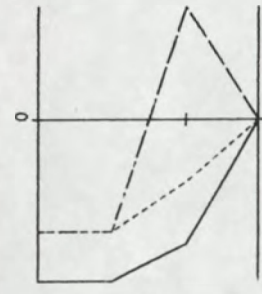
STROOMMETING : PROJECT OOST-WEST
RAAI : 3 DEELRAAI : 3 PUNT : 6 LOKATIE : SWA1(-111)
X : 67941.00 Y : 378093.00
DATUM : 900830 CODE M0232



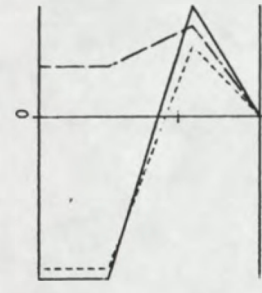
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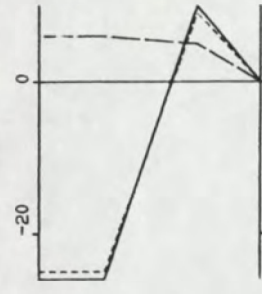
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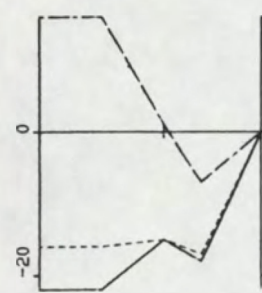
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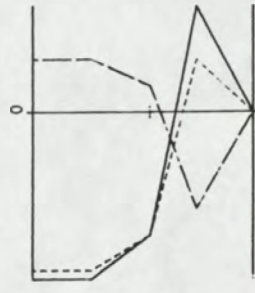
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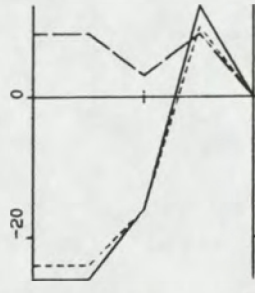
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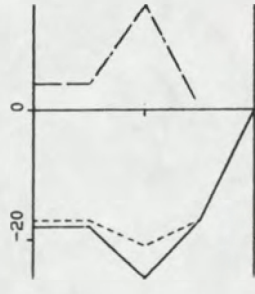
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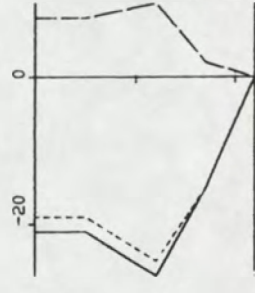
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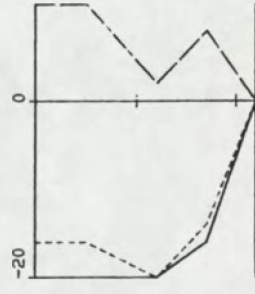
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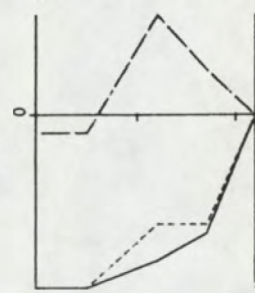
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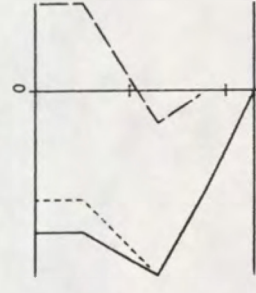
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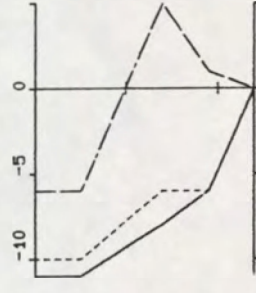
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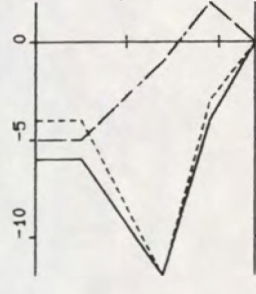
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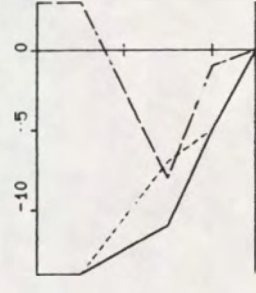
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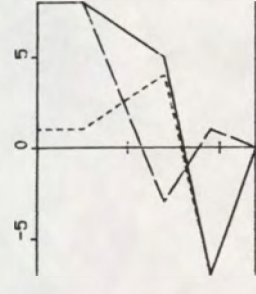
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-7 -7 -1 94



21.39 21.45 24
-6 -6 -2 82



21.47 21.52 25
-9 -9 -1 91



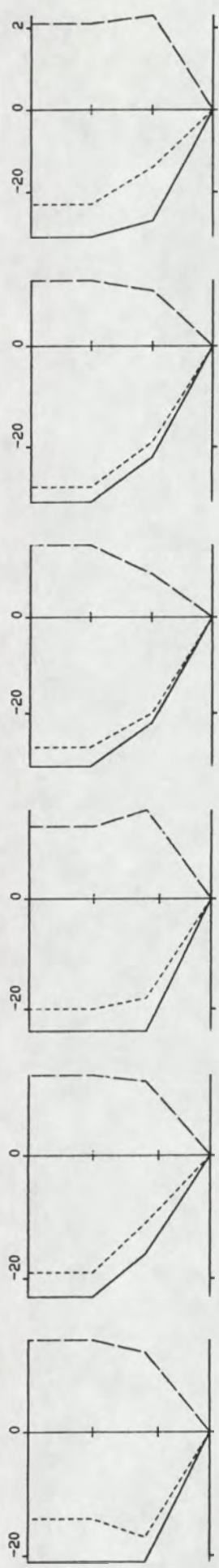
21.53 22.00 24
3 0 3 192

TOELICHTING OP DE VERTIKALEN

V VSIN VCOS
14.01 14.15 295 : BEGINTIJD EINDTIJD BOODENRIJPE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAAL : DIEPTTE IN DM TO/ WATEROPP.
HORIZONTALE SCHAAAL : SNEELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : PROJECT OOST-WEST
RAAI : 3 DEELRAAI : 3 PUNT : 6 LOKATIE : SWA1(-111)
X : 67941.00 Y : 378093.00
DATUM : 900830 CODE: M0232



6.00 6.05 28
-17 -12 12 143

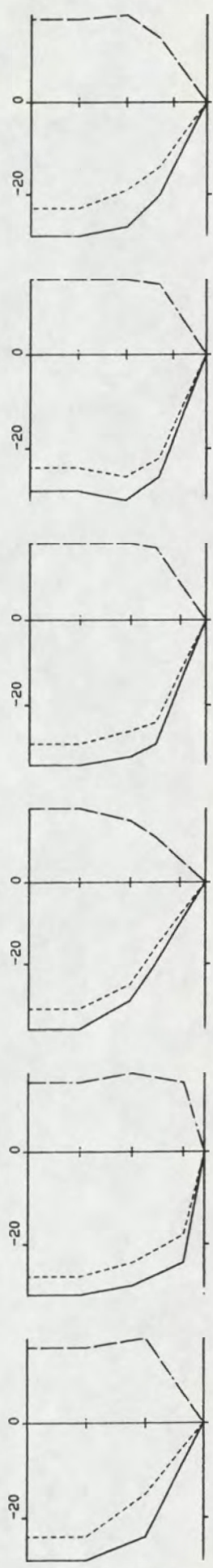
6.08 6.12 28
-17 -13 10 138

6.17 6.23 28
-20 -16 12 135

6.29 6.32 30
-23 -20 11 128

6.35 6.40 30
-23 -20 10 127

6.42 6.48 30
-24 -16 18 148



6.53 7.00 30
-22 -17 14 139

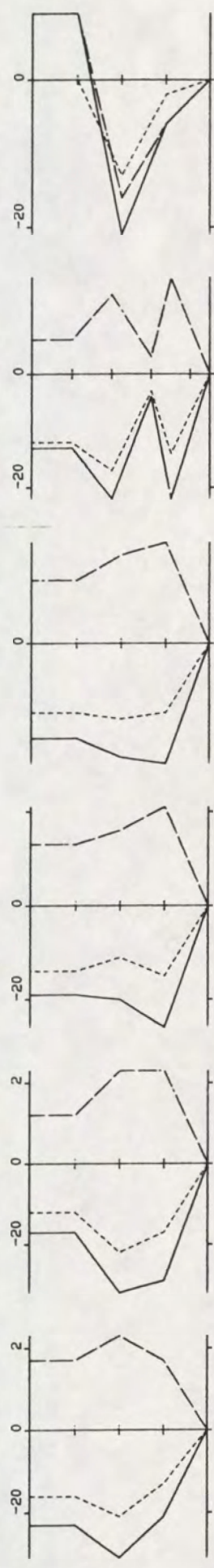
7.03 7.09 34
-27 -23 15 133

7.14 7.19 35
-26 -22 13 131

7.25 7.29 35
-28 -23 15 133

7.36 7.42 37
-25 -21 14 133

7.47 7.51 37
-23 -17 15 141



7.57 8.02 40
-22 -15 16 148

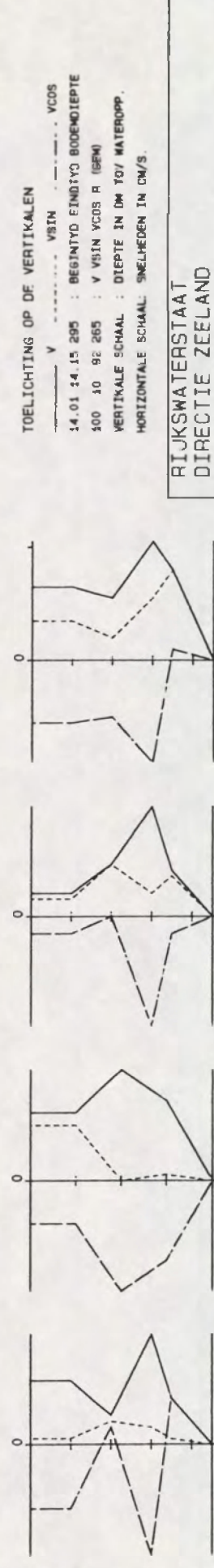
8.07 8.11 40
-21 -14 16 148

8.18 8.22 40
-18 -12 14 150

8.28 8.34 40
-15 -10 11 149

8.39 8.45 45
-14 -11 8 139

8.52 8.58 40
-4 -4 -2 70



9.08 9.13 45
5 2 -5 349

9.21 9.25 40
11 4 -10 351

9.32 9.38 45
7 5 -5 324

9.45 9.51 45
12 8 -9 328

9.55 9.61 45
13 9 -10 332

9.68 9.74 45
14 10 -11 336

TOELICHTING OP DE VERTIKALE

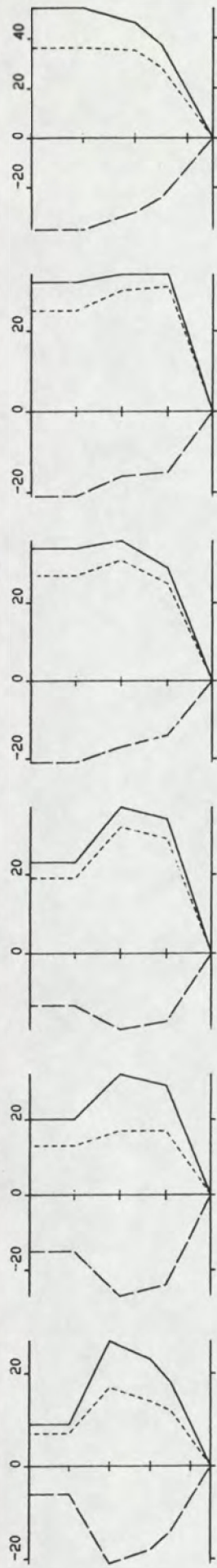
V --- V SIN --- V COS
14.01 14.15 295 : BEGINNIG EINDIG BODENDIPTIE
100 10 92 265 : V SIN YCOS R (BEM)

VERTIKALE SCHAL : DIEPTIE IN DM TO/ WATEROPP.
HORIZONTALE SCHAL : SNELHEDEN IN CM/S.

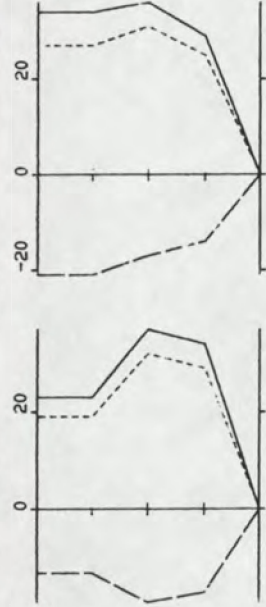
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : PROJECT OOST-WEST
RAAI : 3 DEELRAAI : 3 PUNT : 7 LOKATIE : SLA1 (-309)
X : 68049.00 Y : 378821.00
DATUM : 900830 CODE: M0232

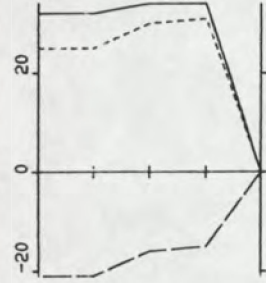
A3. 0017



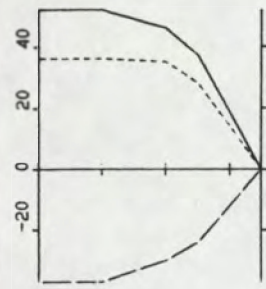
10.01 10.07 45
16 10 -12 329



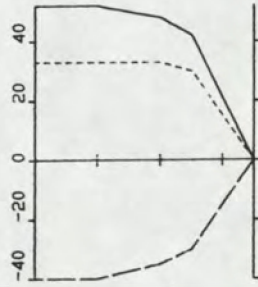
10.29 10.34 40
26 22 -14 312



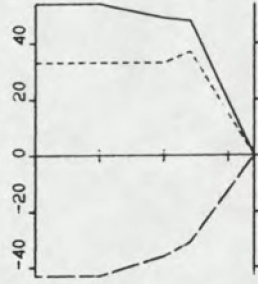
10.51 10.55 40
29 25 -16 312



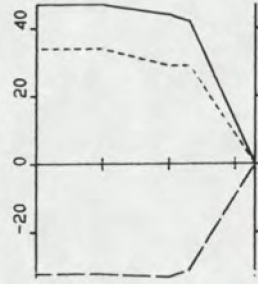
11.04 11.09 35
40 29 -27 323



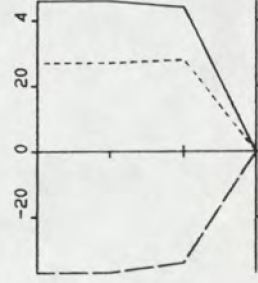
11.16 11.21 35
42 28 -31 328



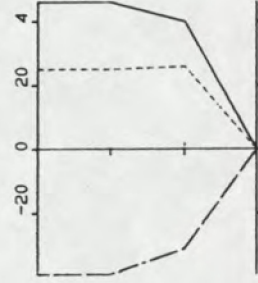
11.24 11.28 34
44 29 -33 329



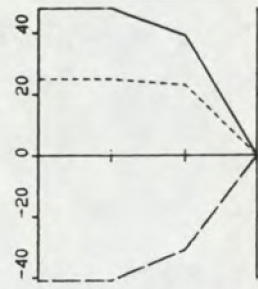
11.37 11.43 33
38 27 -27 325



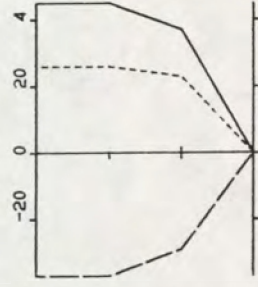
11.49 11.52 30
38 23 -30 333



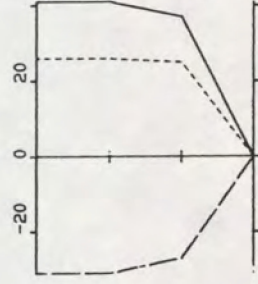
11.58 12.01 30
37 21 -30 335



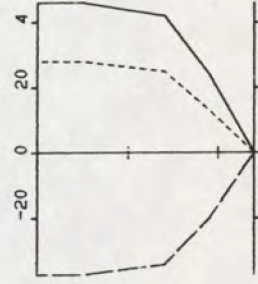
12.06 12.09 30
37 20 -31 337



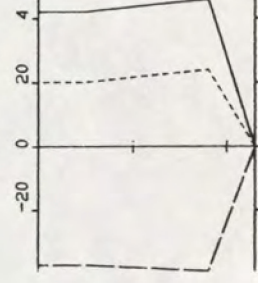
12.14 12.20 30
35 21 -28 334



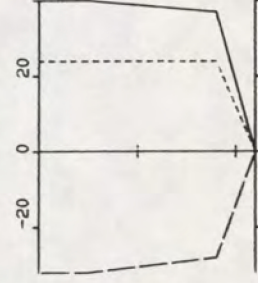
12.24 12.27 30
32 21 -25 329



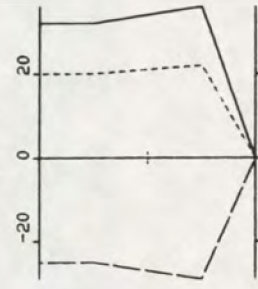
12.30 12.37 24
36 21 -29 334



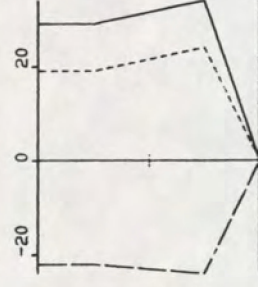
12.44 12.49 23
39 19 -34 340



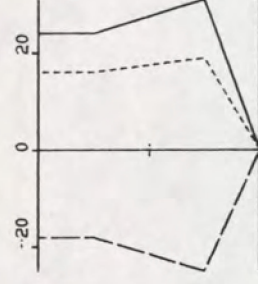
12.53 12.58 22
35 22 -28 332



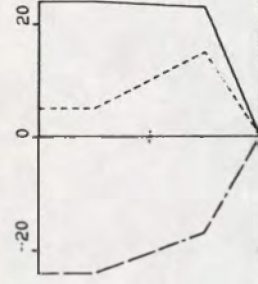
13.05 13.08 20
30 18 -23 332



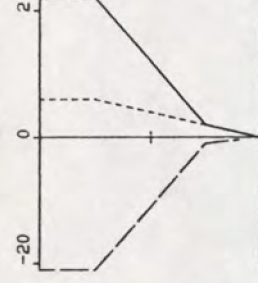
13.13 13.16 20
27 19 -20 327



13.24 13.29 20
24 15 -18 331



13.34 13.38 20
20 8 -18 346



13.45 13.49 20
12 4 -11 351

TOELICHTING OP DE VERTIKALEN

V --- VSIN --- VCOS

14.01 14.15 295 : BEGINTYD EINDTYD BOEDNDEPTE

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

VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEERDIENST

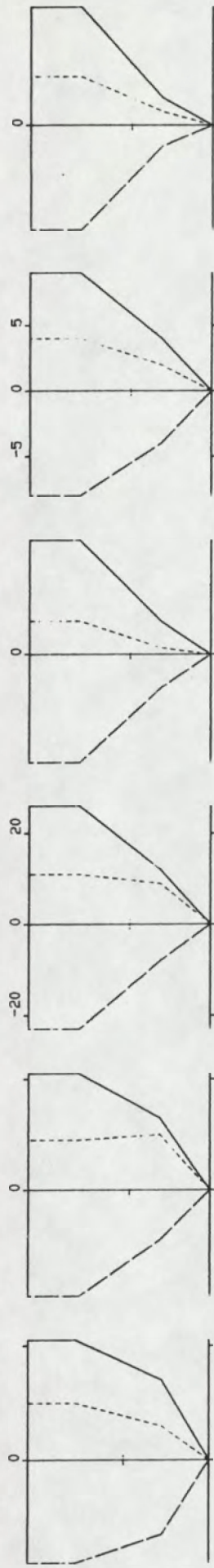
STROOMMETING : PROJECT OOST-WEST

RAAI : 3 DEELRAAI : 3 PUNT : 7 LOKATIE : SLA1 (-309)

X : 68049.00 Y : 378621.00

DATUM : 900830 CODE : M0232

A3. 0018



13.53 13.56 19
16 7 -14 342

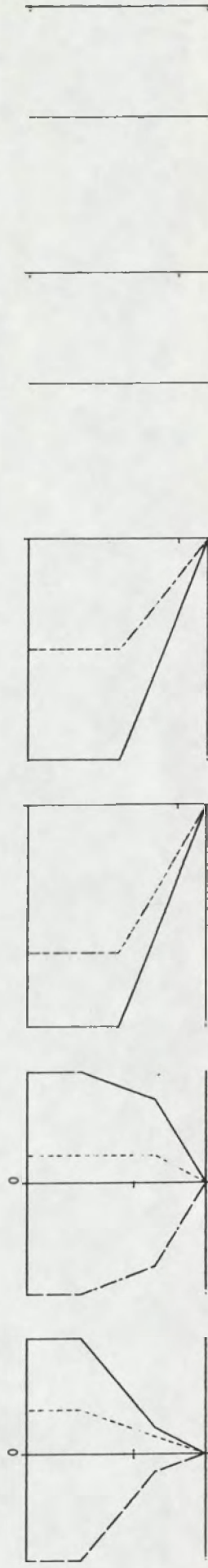
14.06 14.08 18
15 8 -13 338

14.16 14.21 18
17 9 -14 339

14.29 14.32 18
10 3 -10 354

14.38 14.43 18
6 3 -5 343

14.49 14.53 18
10 4 -9 344



15.03 15.07 17
7 3 -7 344

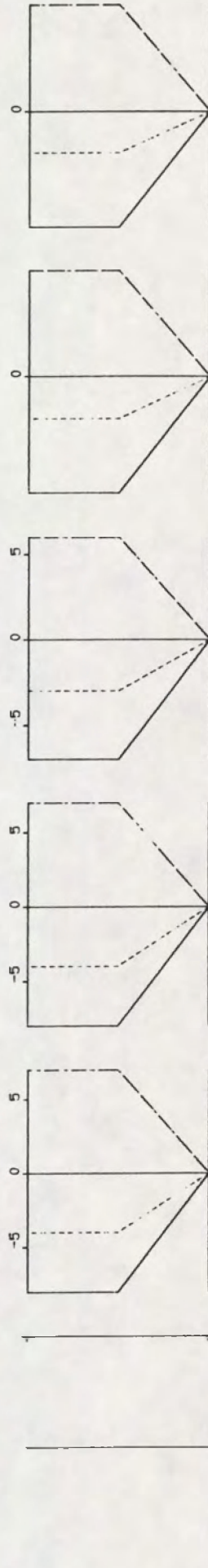
15.19 15.26 17
3 1 -3 354

15.30 15.32 12
-3 -2 -2 55

15.40 15.41 12
-1 1 -1 55

15.42 15.43 12
0 0 0 10

15.52 15.54 10
0 0 0 10



16.00 16.02 10
0 0 0 10

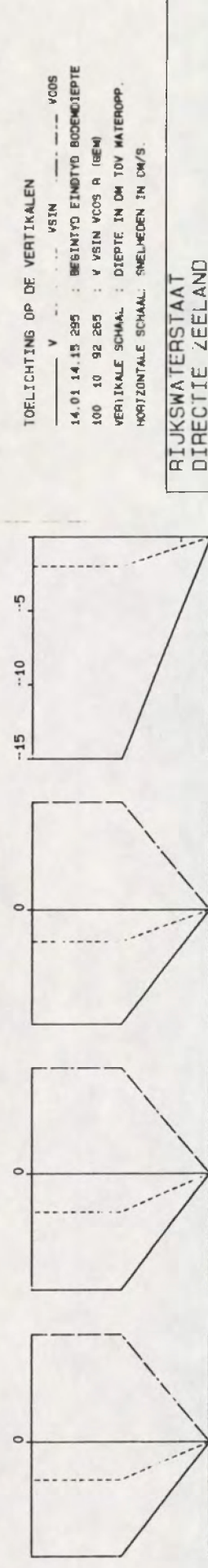
16.07 16.09 10
-8 -4 7 160

16.15 16.17 10
-8 -4 7 160

16.20 16.22 10
-7 -3 6 163

16.25 16.27 10
-11 -4 10 168

16.30 16.32 10
-14 -5 13 169



16.37 16.39 10
-15 -5 14 170

16.44 16.46 10
-12 -4 11 170

16.51 16.53 10
-18 -5 17 174

16.59 17.01 12
-15 -2 -15 18

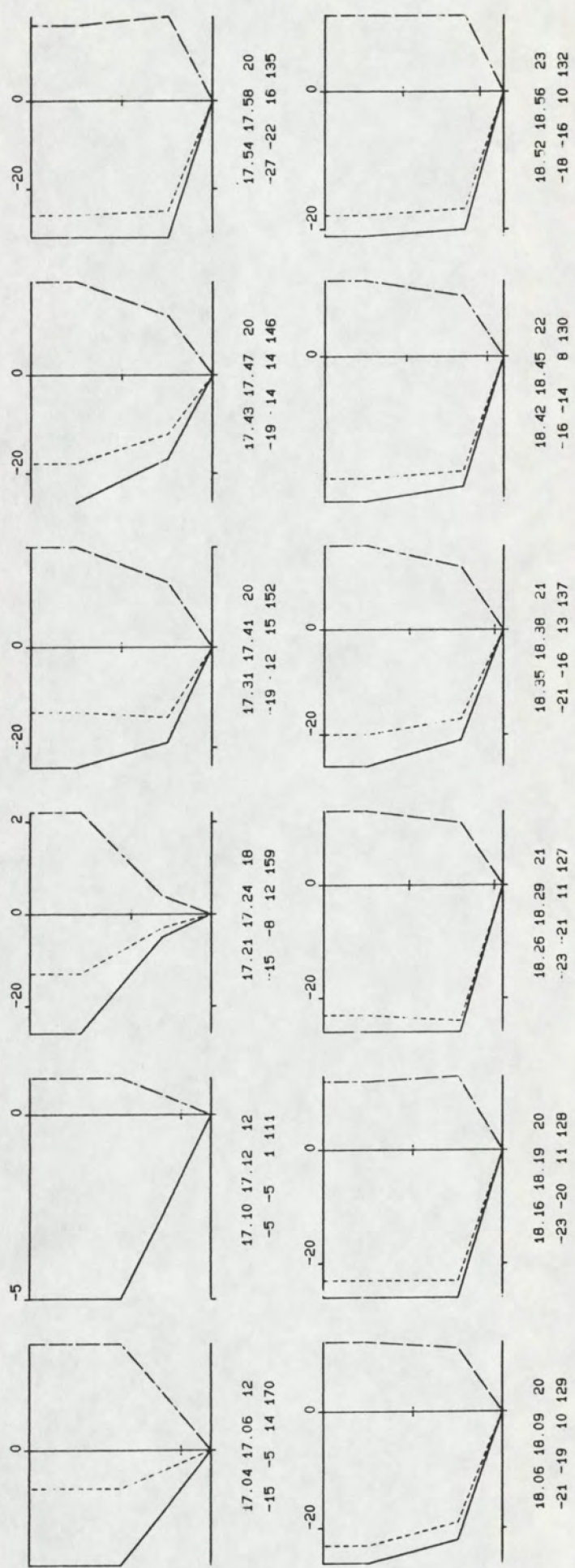
TOELICHTING OP DE VERTIKALEN

V --- VSIN --- VCOS
14.01 14.15 295 : BEGINNIG EINDIGT BODENDIEPTE
100 10 92 285 : V VSIN VCOS R (BEM)
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEEDIENST

STROOMMETING : PROJECT OOST-WEST
RAAI : 3 DEELRAAI : 3 PUNT : 7 LOKATIE : SLA1 (-309)
X : 68049.00 Y : 378821.00
DATUM : 900830 CODE: M0232

A3. 0019

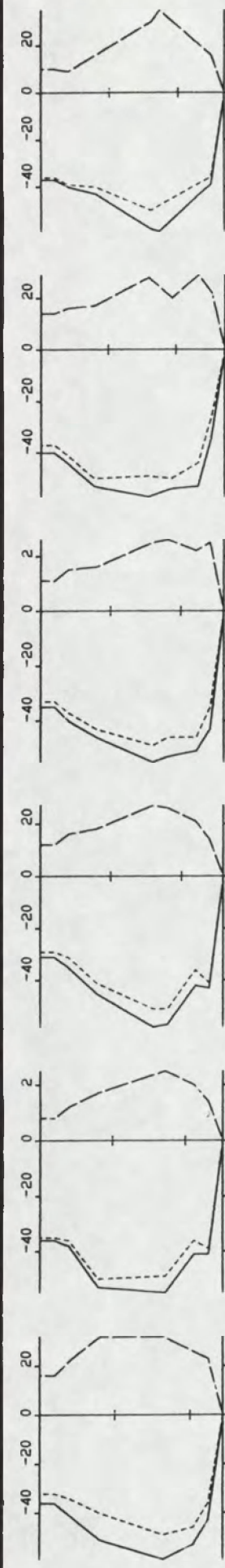


TOELICHTING OP DE VERTIKALEN

V --- VSIN --- VCOS
 14.01 14.15 295 : BEGINTIJD EINDTIJD BODENDIEPTE
 100 10 92 265 : V VSIN VCOS R (GEM)
 VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.
 HORIZONTALE SCHAAAL : SNEHMEDEN IN CM/S.

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST

STROOMMETING : PROJECT OOST-WEST
 RAAI : 3 DEELRAAI : 3 PUNT : 7 LOKATIE : SLA1 (-309)
 X : 68049.00 Y : 378821.00
 DATUM : 900830 CODE: M0232



6.14 6.28 122
-47 -39 26 133

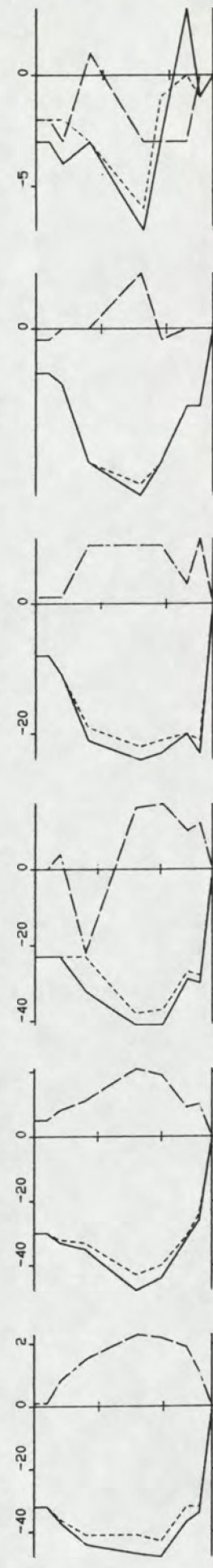
6.33 6.47 126
-45 -42 17 122

6.48 7.03 130
-44 -39 19 126

7.05 7.32 131
-45 -41 19 125

7.34 7.49 137
-48 -43 20 125

7.52 8.06 134
-45 -40 19 126



8.08 8.24 138
-40 -37 15 122

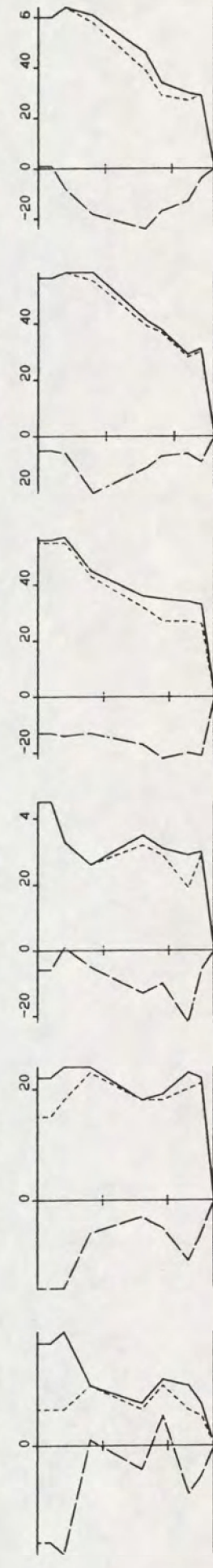
8.26 8.42 140
-36 -34 13 121

8.44 8.55 142
-29 -28 4 107

8.57 9.11 136
-18 -17 5 120

9.13 9.26 136
-9 -9 1 105

9.27 9.40 133
-3 -3 -2 67



9.42 9.56 136
9 7 -5 315

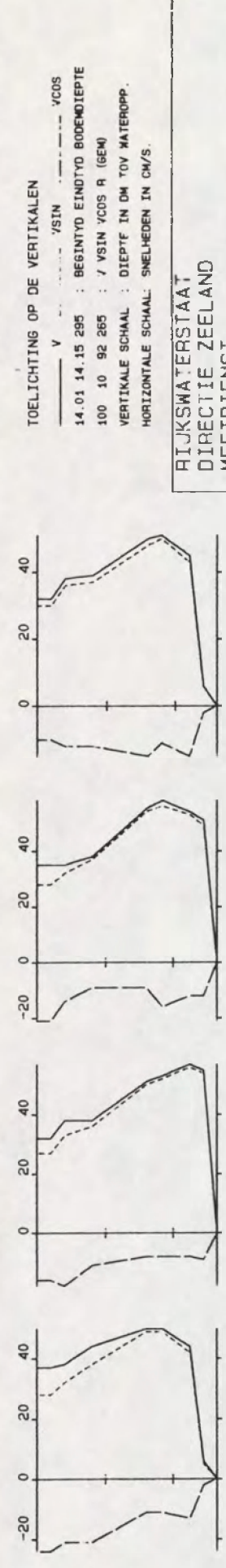
9.59 10.10 136
20 19 -8 303

10.11 10.25 135
30 29 -9 296

10.26 10.37 135
40 37 -16 304

10.38 10.49 130
44 43 -10 293

10.50 11.02 132
46 44 -13 297



11.05 11.21 132
39 36 -15 303

11.22 11.34 132
43 42 -11 294

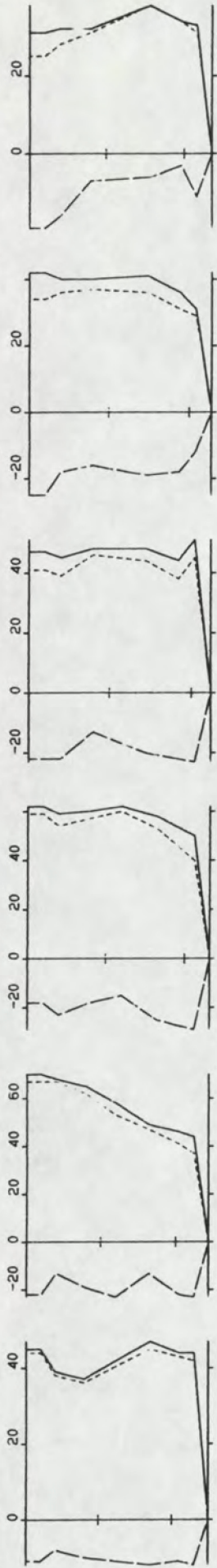
11.35 11.46 132
44 42 -12 296

11.47 12.01 130
38 37 -11 297

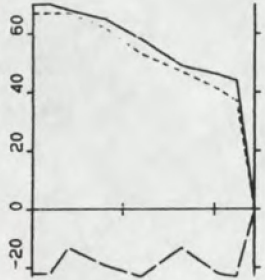
TOELICHTING OP DE VERTIKALEN
V --- V/SIN --- V/COS
14.01 14.15 295 : BEGINTYD EINDTYD BOEDENDEPTE
100 10 92 265 : / V/SIN V/COS R (GEM)
VERTIKALE SCHAAL : DIEPTF IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEEDIENST

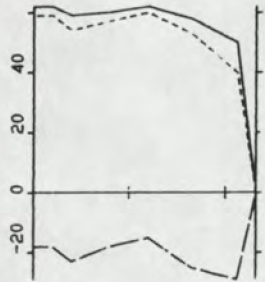
STROOMMETING : PROJECT OOST-MEST
RAAI : 3 DEELRAAI : 3 PUNT : 8 LOKATIE : STE1 (-108)
X : 68098.00 Y : 379059.00
DATUM : 900830 CODE : M0232



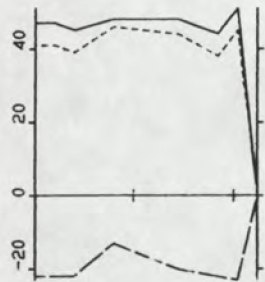
12.04 12.15 125
41 39 -10 295



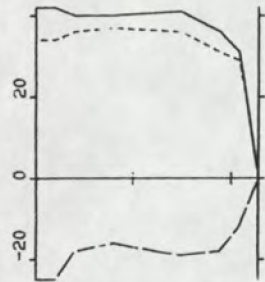
12.15 12.28 122
55 52 -18 299



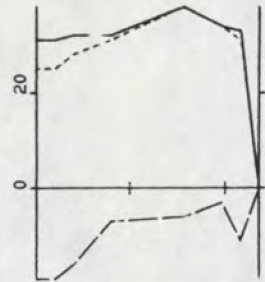
12.29 12.38 116
56 52 -20 301



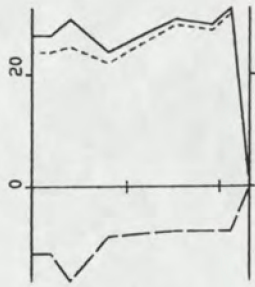
12.39 12.54 112
45 41 -19 304



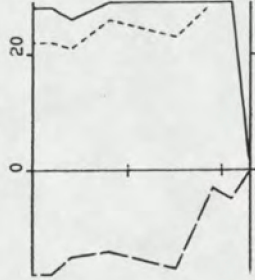
12.58 13.09 114
37 33 -17 308



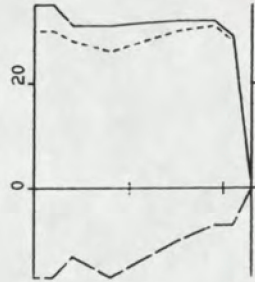
13.11 13.21 118
32 31 -9 296



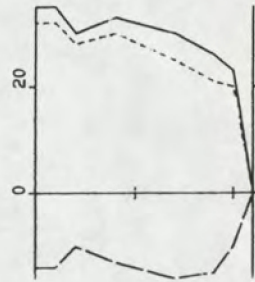
13.23 13.34 116
27 25 -10 301



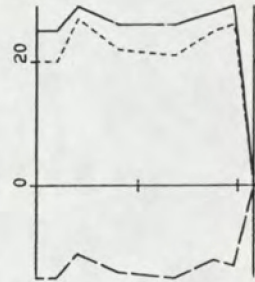
13.38 13.48 115
27 24 -13 308



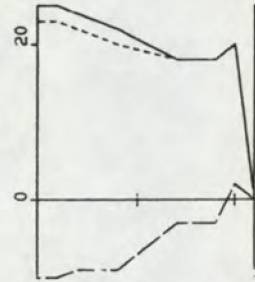
13.49 14.00 115
30 27 -12 303



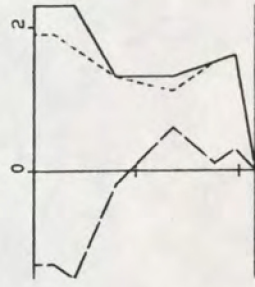
14.02 14.15 110
28 25 -13 307



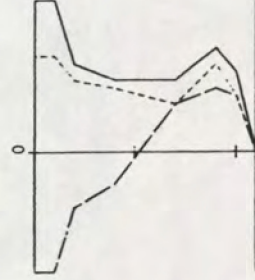
14.17 14.28 108
25 22 -13 310



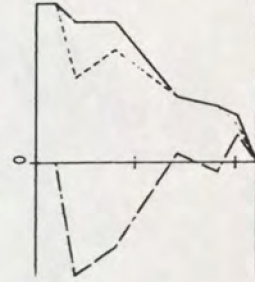
14.30 14.39 110
20 19 -6 296



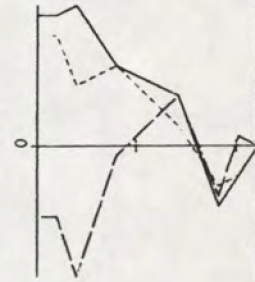
14.41 14.52 108
14 14 -3 291



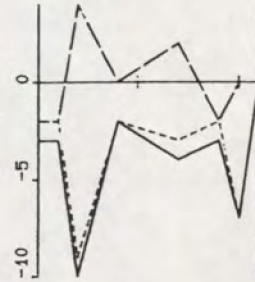
14.55 15.12 110
8 8 -1 286



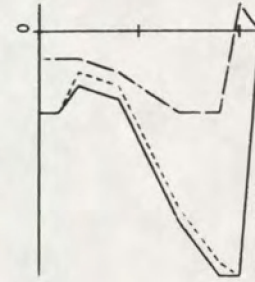
15.15 15.29 111
10 9 -3 300



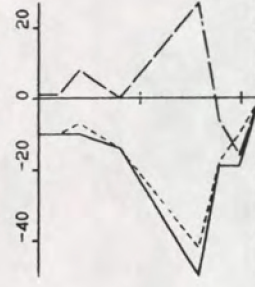
15.30 15.42 111
4 4 -2 312



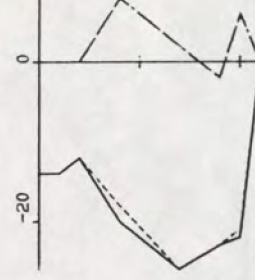
15.43 16.00 110
-4 -4 0 107



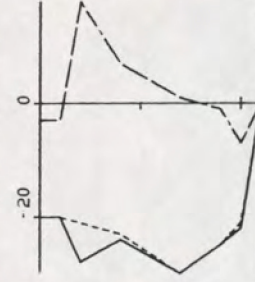
16.02 16.12 110
-10 -9 -3 80



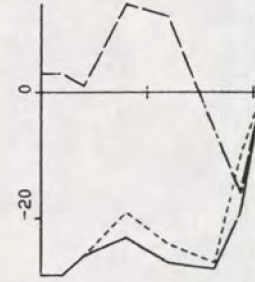
16.13 16.29 109
-19 -18 5 116



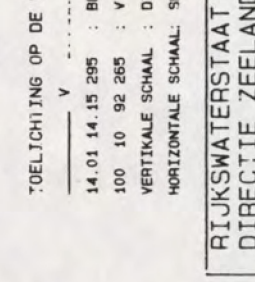
16.30 16.40 110
-19 -19 3 108



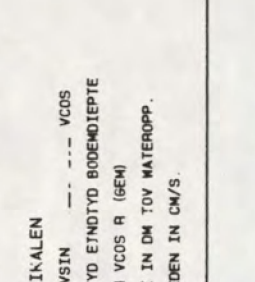
16.41 16.53 110
-23 -23 3 108



16.56 17.10 104
-22 -22 3 108



17.02 17.12 110
-10 -9 -3 80



17.02 17.12 110
-10 -9 -3 80

TOELICHTING OP DE VERTIKALEN

V --- VSIN --- VCOS

14.01 14.15 : BEGINTYD EINDTYD BODENDIEPTIE

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

VERTIKALE SCHAAAL : DIEPTIE IN DM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

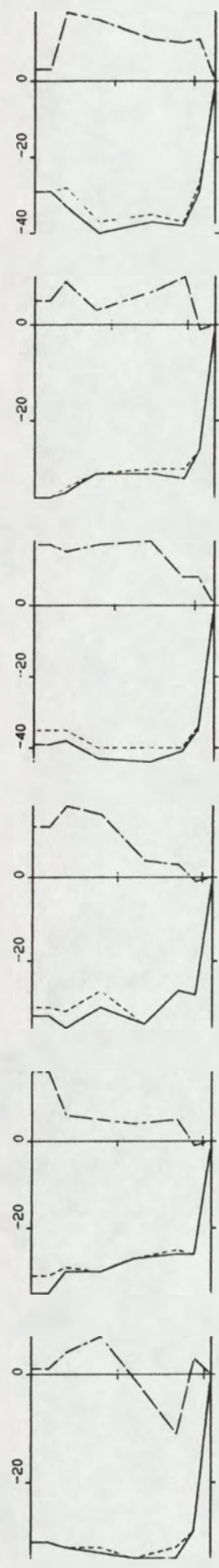
STROOMMETING : PROJECT OOST-WEST

RAAI : 3 DEELRAAI : 3 PUNT : 8 LOKATIE : STE1 (-108)

X : 68098.00 Y : 379059.00

DATUM : 900830 CODE: M0232

A3. 0022



17.11 17.21 104
-30 -30 0 101

17.30 17.40 105
-27 -27 6 112

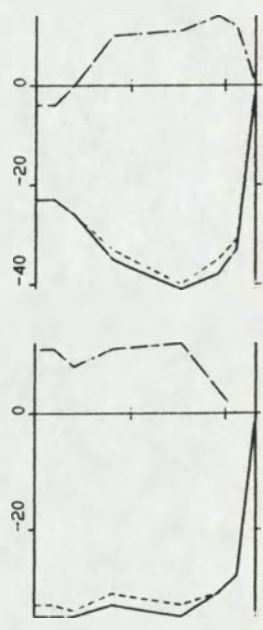
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-39 -36 14 121

18.07 18.19 118
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-34 -32 11 120

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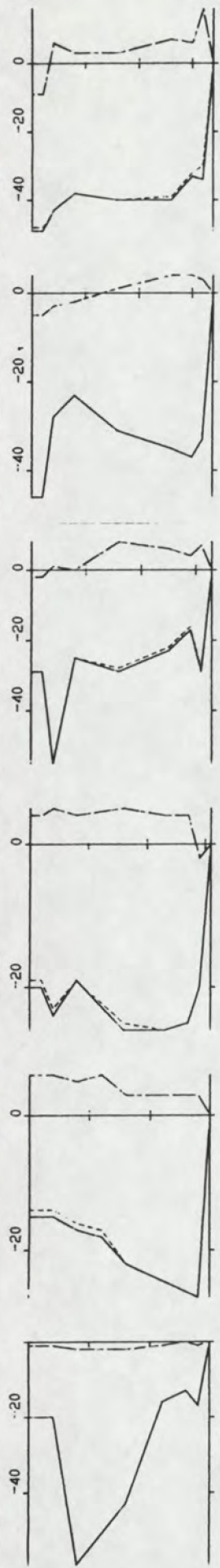
18.58 19.09 122
-35 -33 11 120

TOELICHTING OP DE VERTIKALEN

Y V VSEN VCS
14 01 14 15 285 : BEGINTYD EINDTYD BOKENDIEPTE
100 10 82 285 : VBIN VCS q (SEM)
VERTIKALE SCHAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAL : DIEPTEN IN CM/V.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROMING : PROJECT OOST-WEST
RAAI : 3 DEELRAAI : 3 PUNT : 8 LOCATIE : SITE1(-108)
X : 68098.00 Y : 379059.00
DATUM : 900830 CODE : M0232
A3. 0023



6.22 6.44 150
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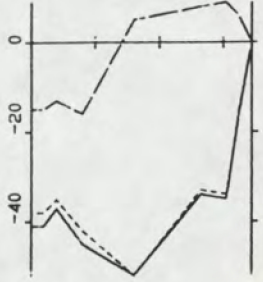
6.46 6.56 150
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-22 -22 4 110

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-31 -31 1 101

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8.17 8.31 172
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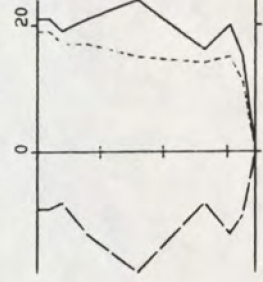
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8.48 9.00 175
-29 -29 6 111

9.06 9.17 179
-23 -23 6 115

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-13 -13 2 107

9.37 9.49 178
2 1 -2 349



10.00 10.11 172
19 15 -12 319

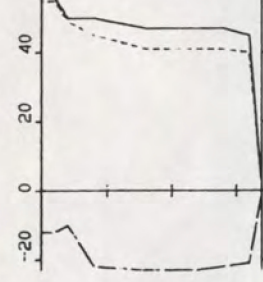
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37 35 -13 300

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43 39 -18 305

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11.19 11.31 165
50 45 -22 306



11.33 11.48 170
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44 41 -15 301

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37 34 -14 303

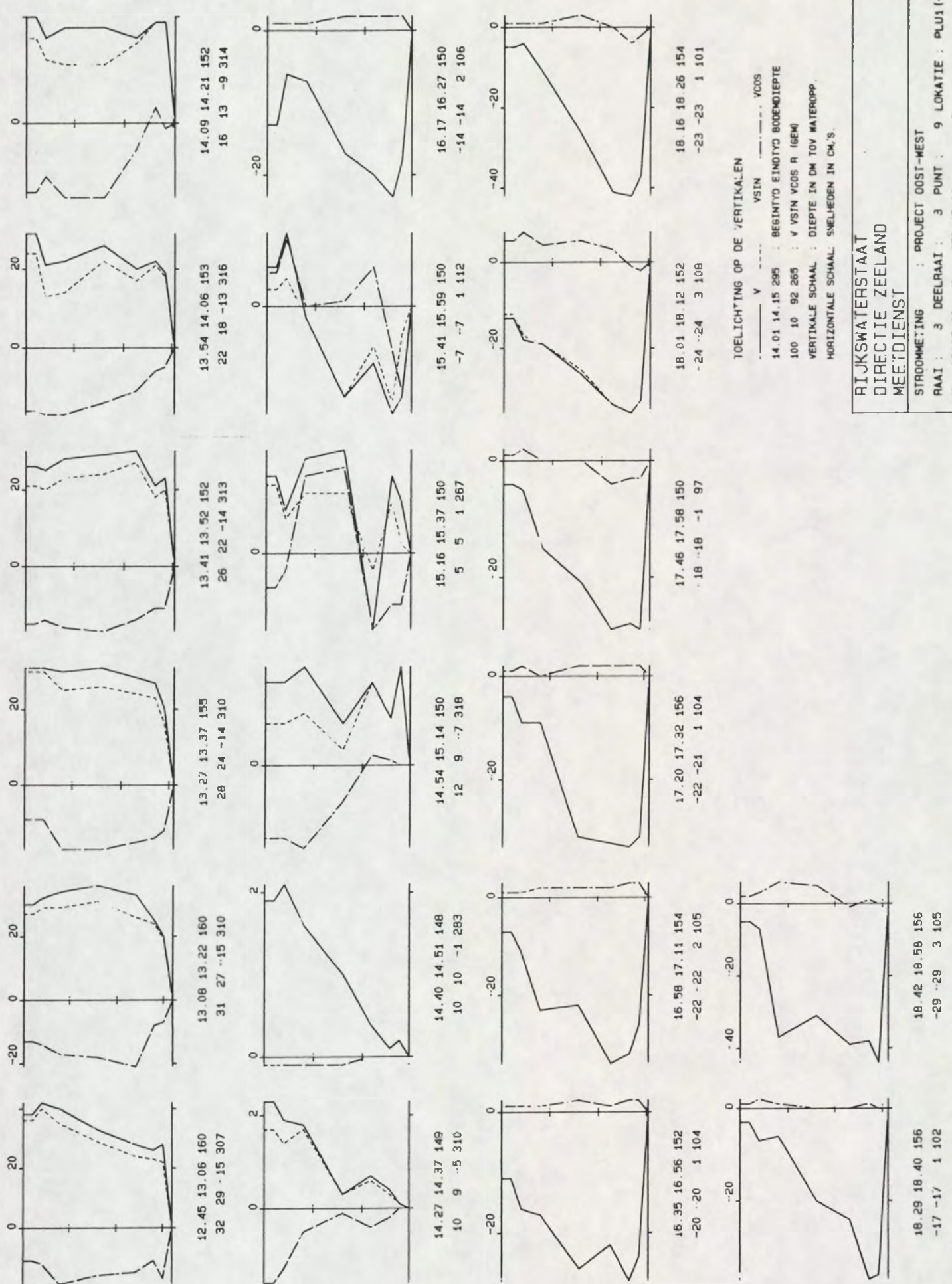
12.22 12.40 160
37 34 -14 303

TOELICHTING OP DE VERTIKALEN

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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : PROJECT OOST-WEST
RAAI : 3 DEELRAAI : 3 PUNT : 9 LOKATIE : PLU1 (-107)
X : 68127.00 Y : 379145.00
DATUM : 900830 CODE : M0232



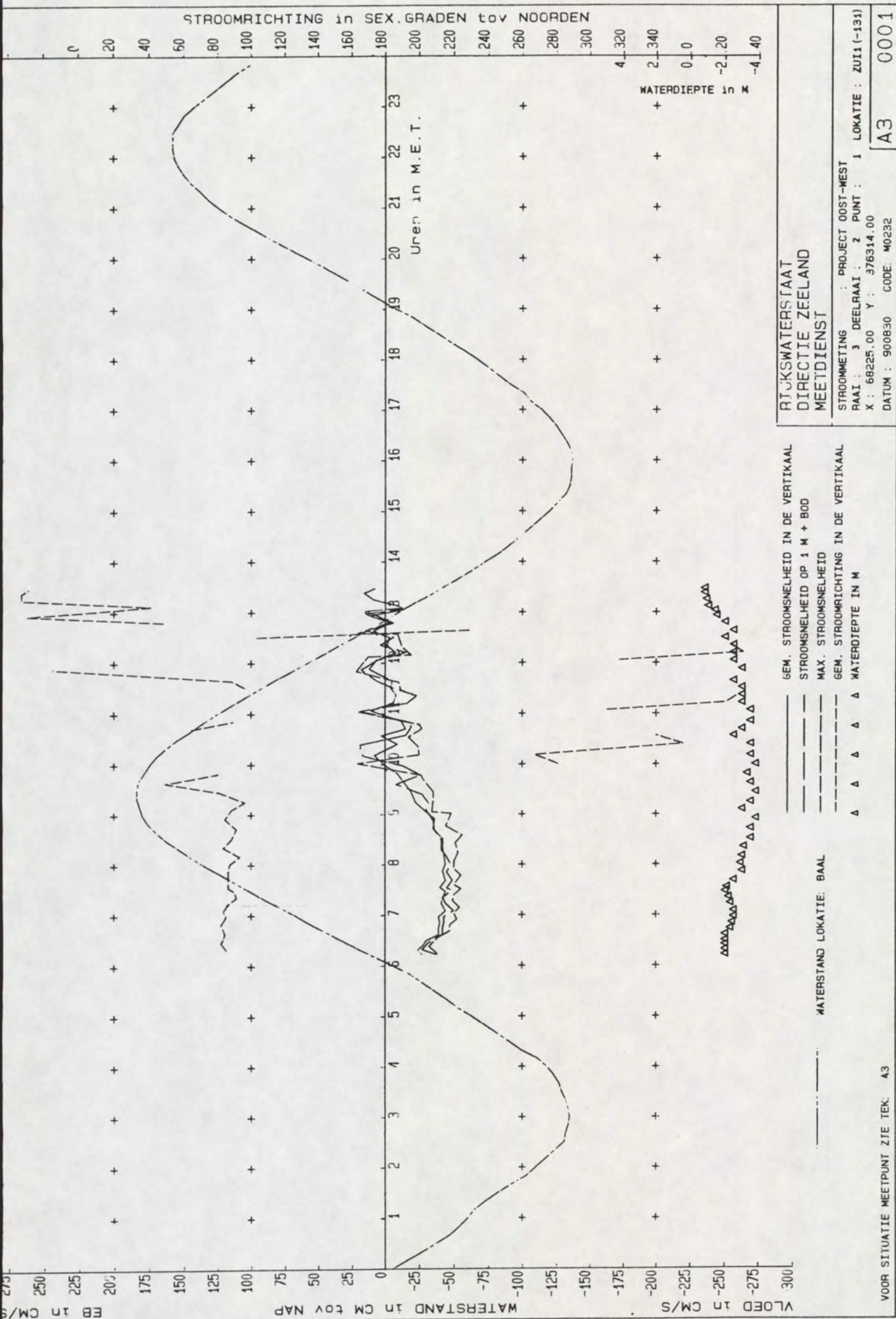
TOELICHTING OP DE VERTIKALEN
----- V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTIJD EINDTIJD BOODDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S

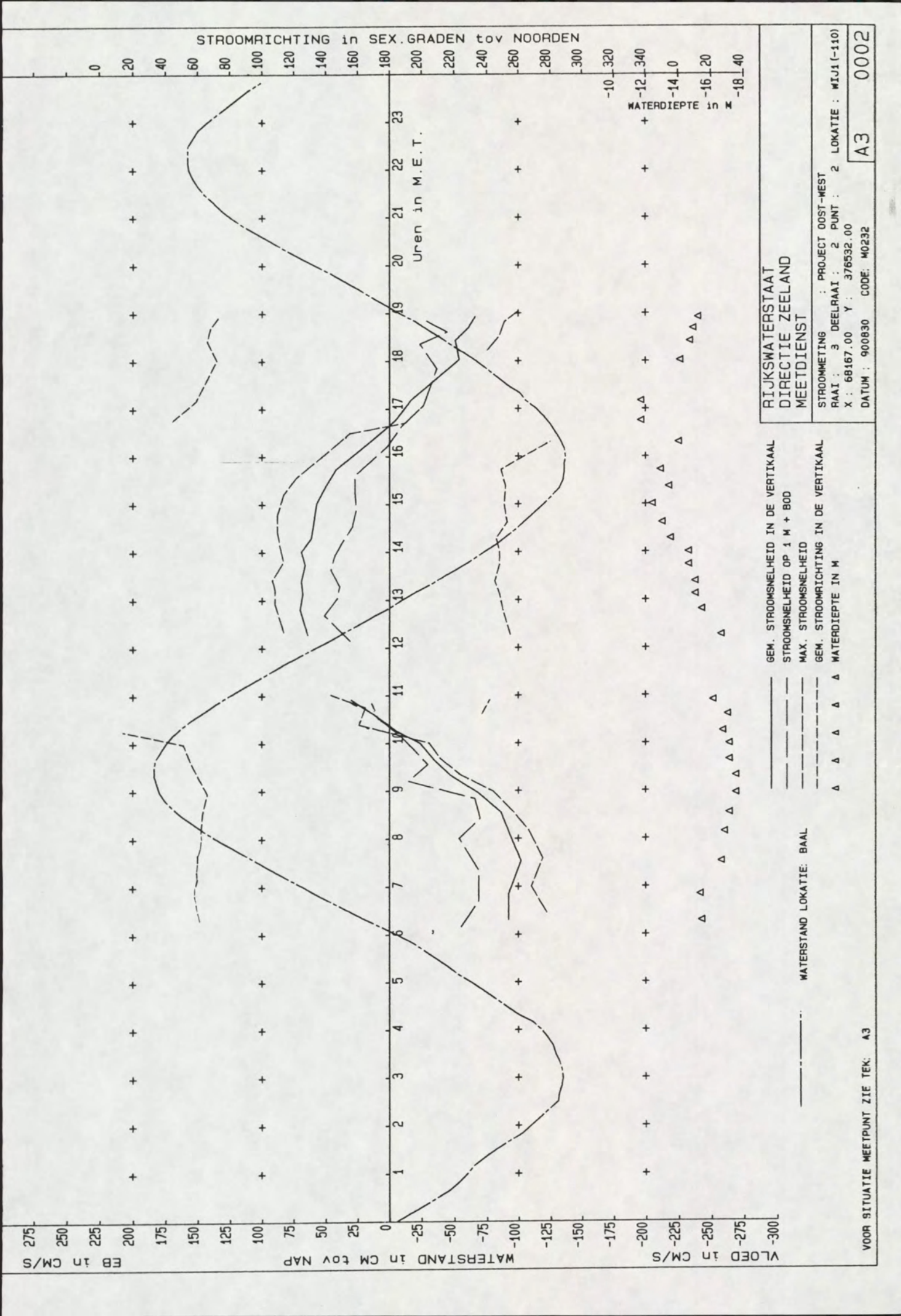
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

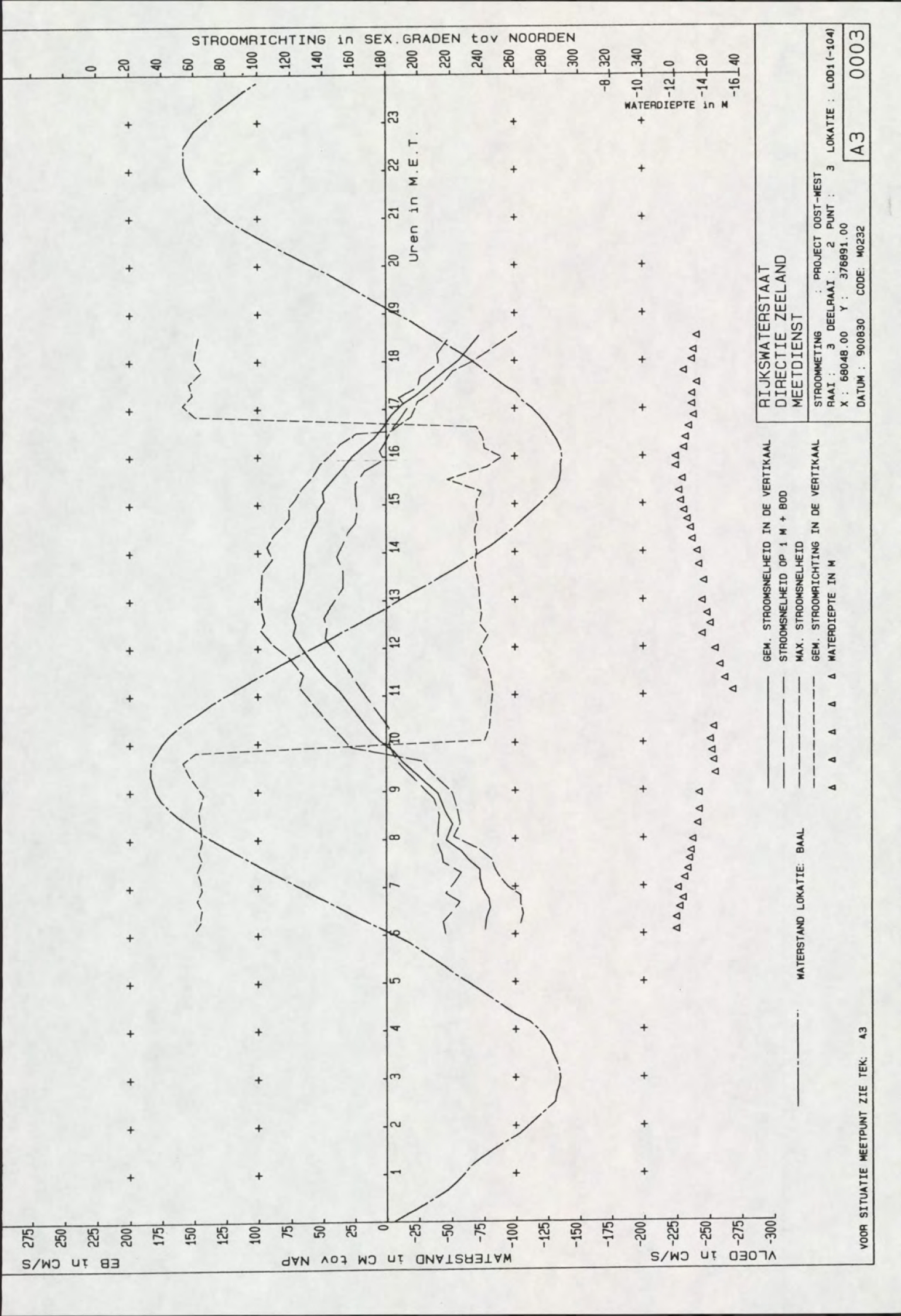
STROOMMETING : PROJECT OOST-WEST
RAAI : 3 DEELRAAI : 3 PUNT : 9 LOKATIE : PLUS (-107)
X : 68127.00 Y : 379145.00
DATUM : 900830 CODE: M0232

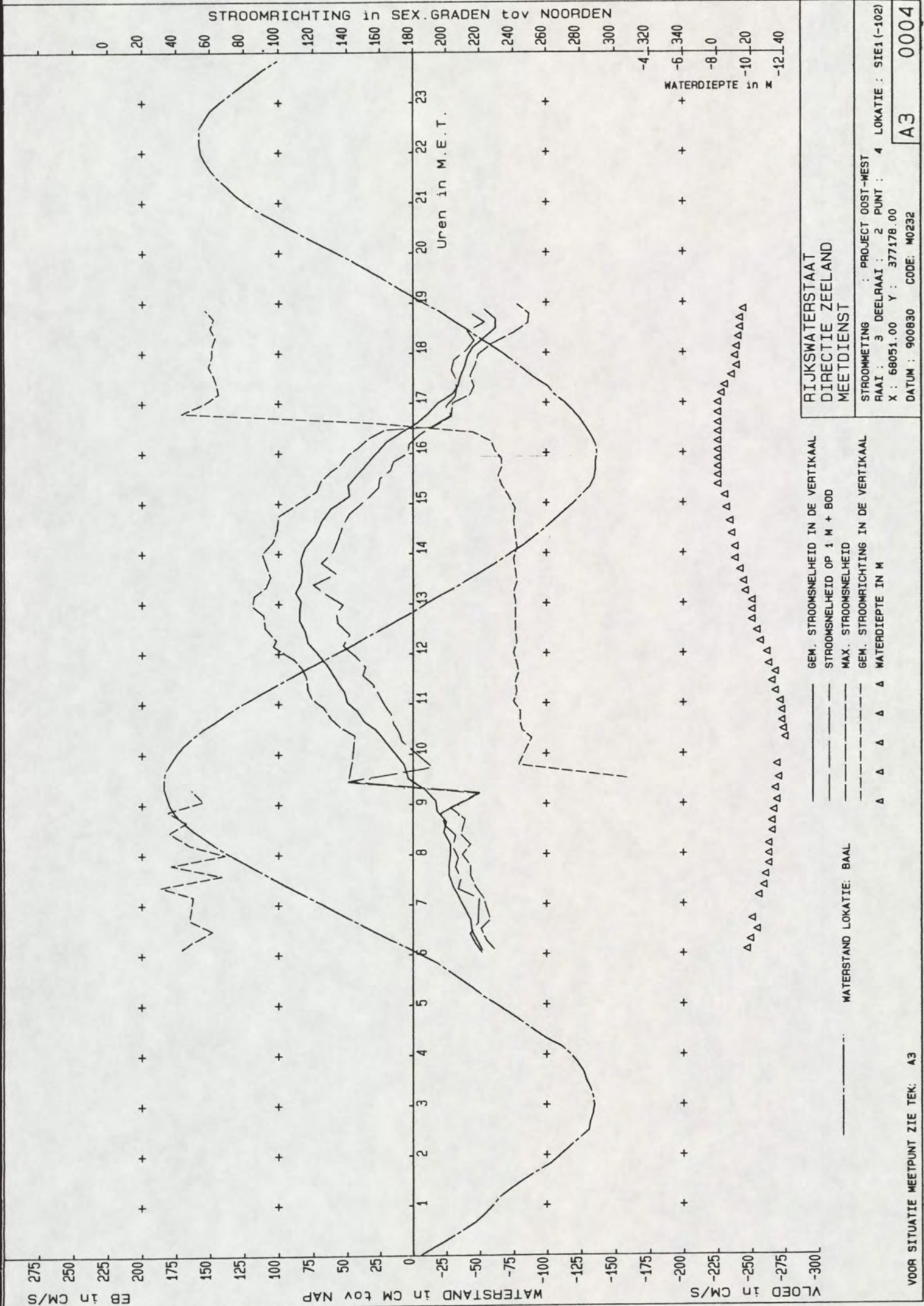
directie zeeland
meetdienst zeeland
bijlagen

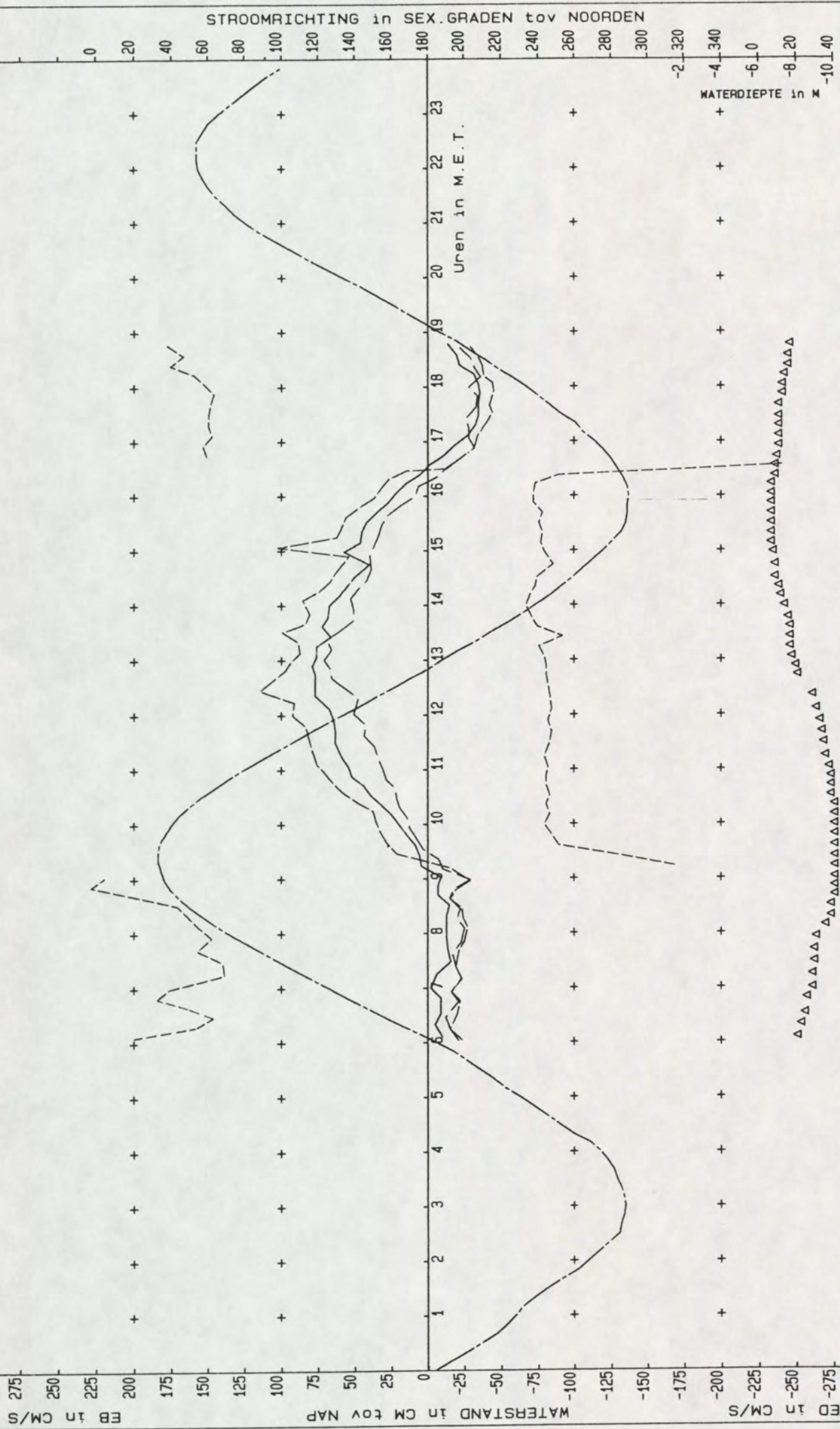
Bijlage 9 : Stroomsnelheids- en stroomrichtingsgrafieken











RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

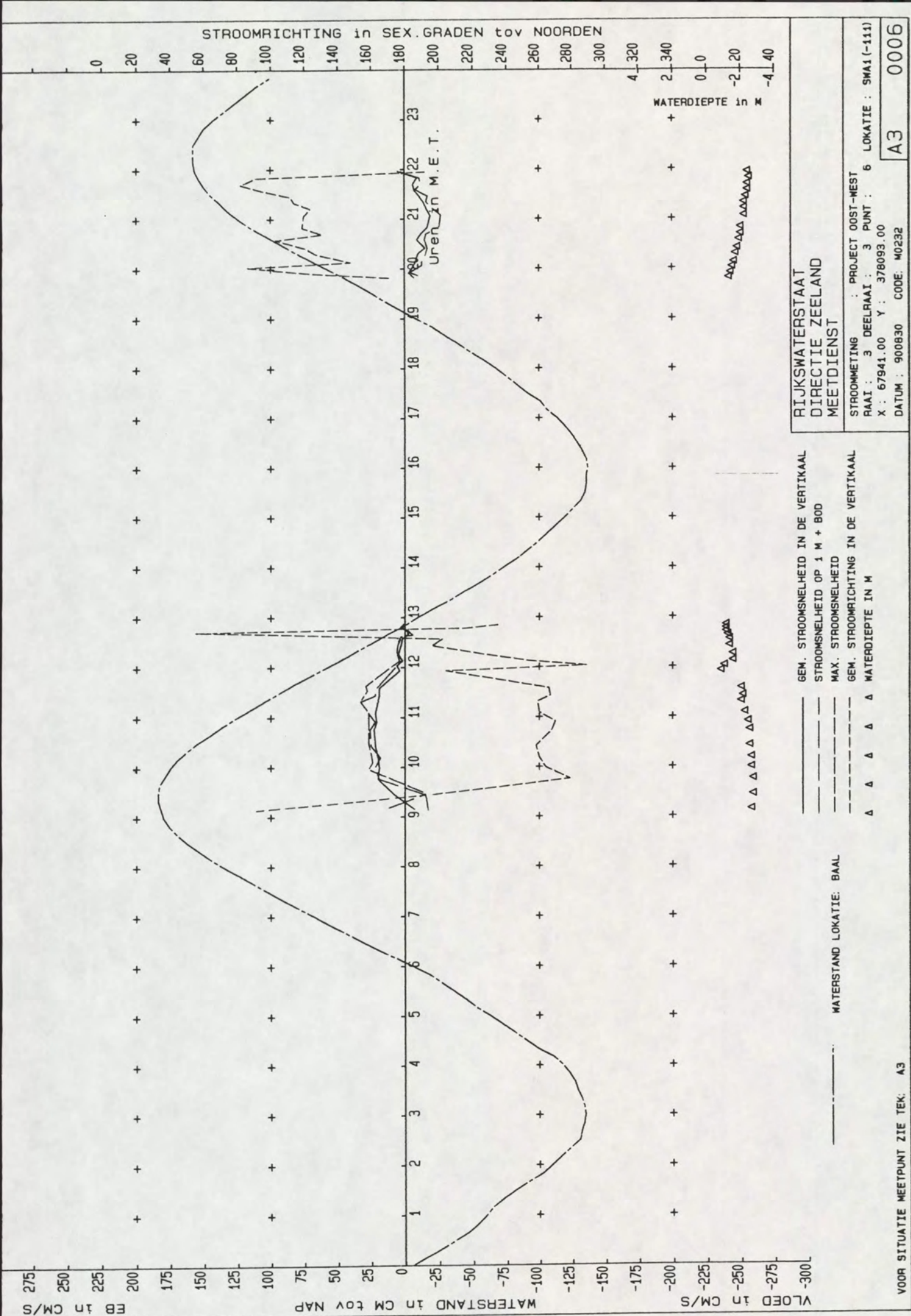
STROOMMETING : PROJECT OOST-WEST
RAAI : 3 DEELRAAI : 2 PUNT : 5 LOKATIE : MOL1 (-100)
X : 67941.00 Y : 377401.00
DATUM : 900830 CODE: M0232

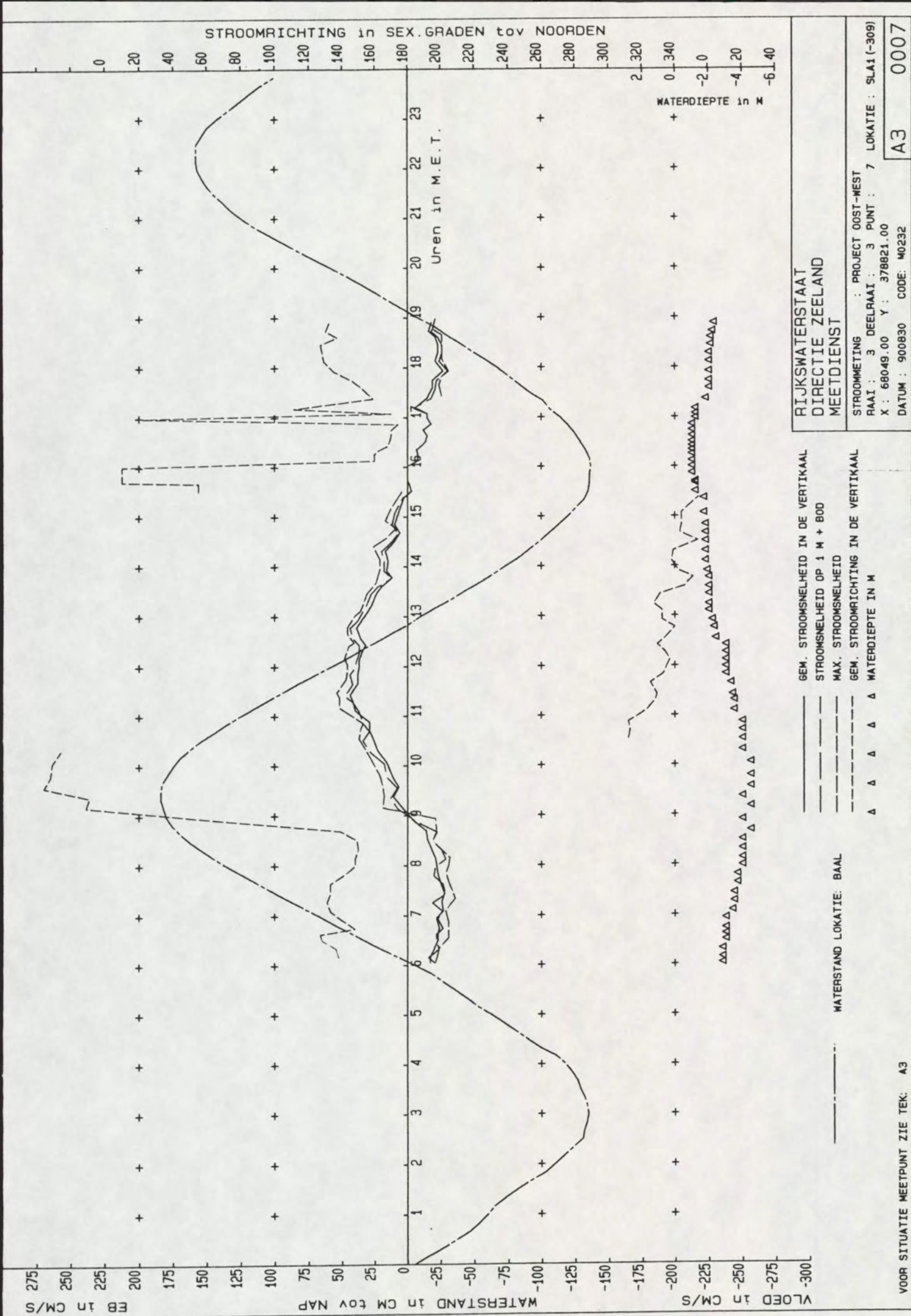
WATERSTAND LOKATIE: BAAL

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

VOOR SITUATIE MEETPUNT ZIE TEK: A3

A3 0005





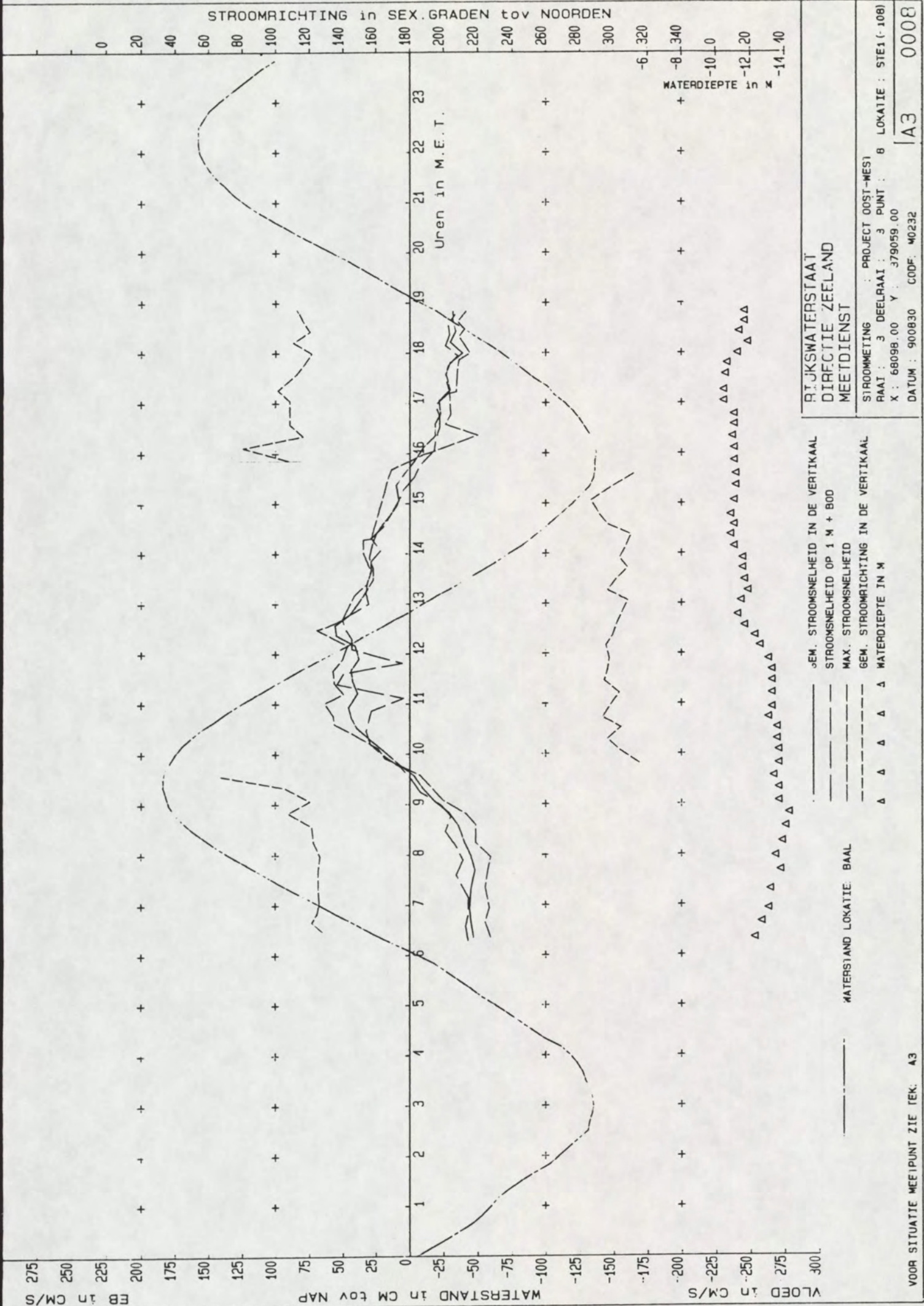
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

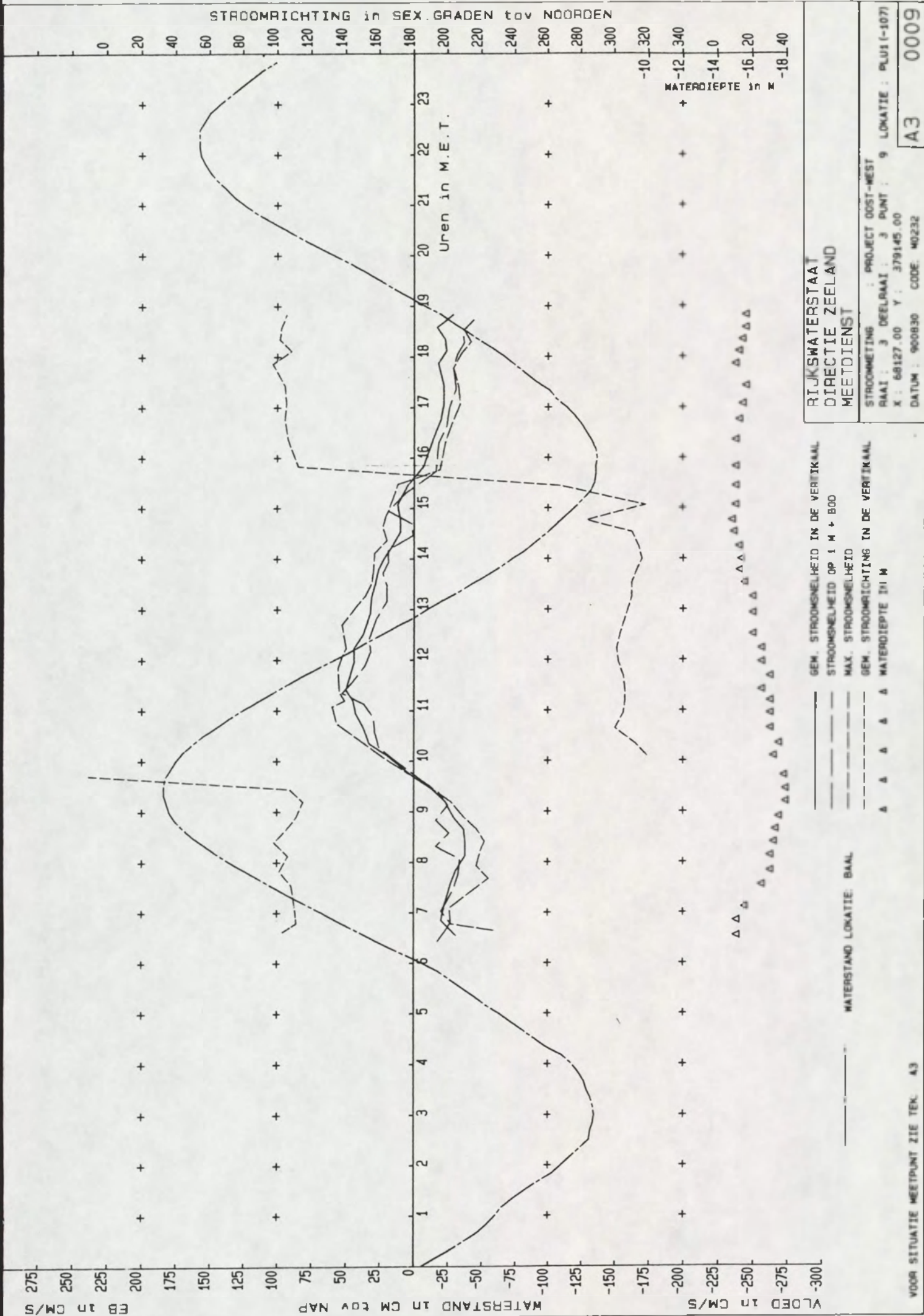
STROOMMETING : PROJECT OOST-MEST
RAAI : 3 DEELRAAI : 3 PUNT : 7 LOKATIE : SLA1 (-309)
X : 68049.00 Y : 378821.00
DATUM : 900830 CODE: M0232

A3 0007

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

VOOR SITUATIE MEETPUNT ZIE TEK: A3





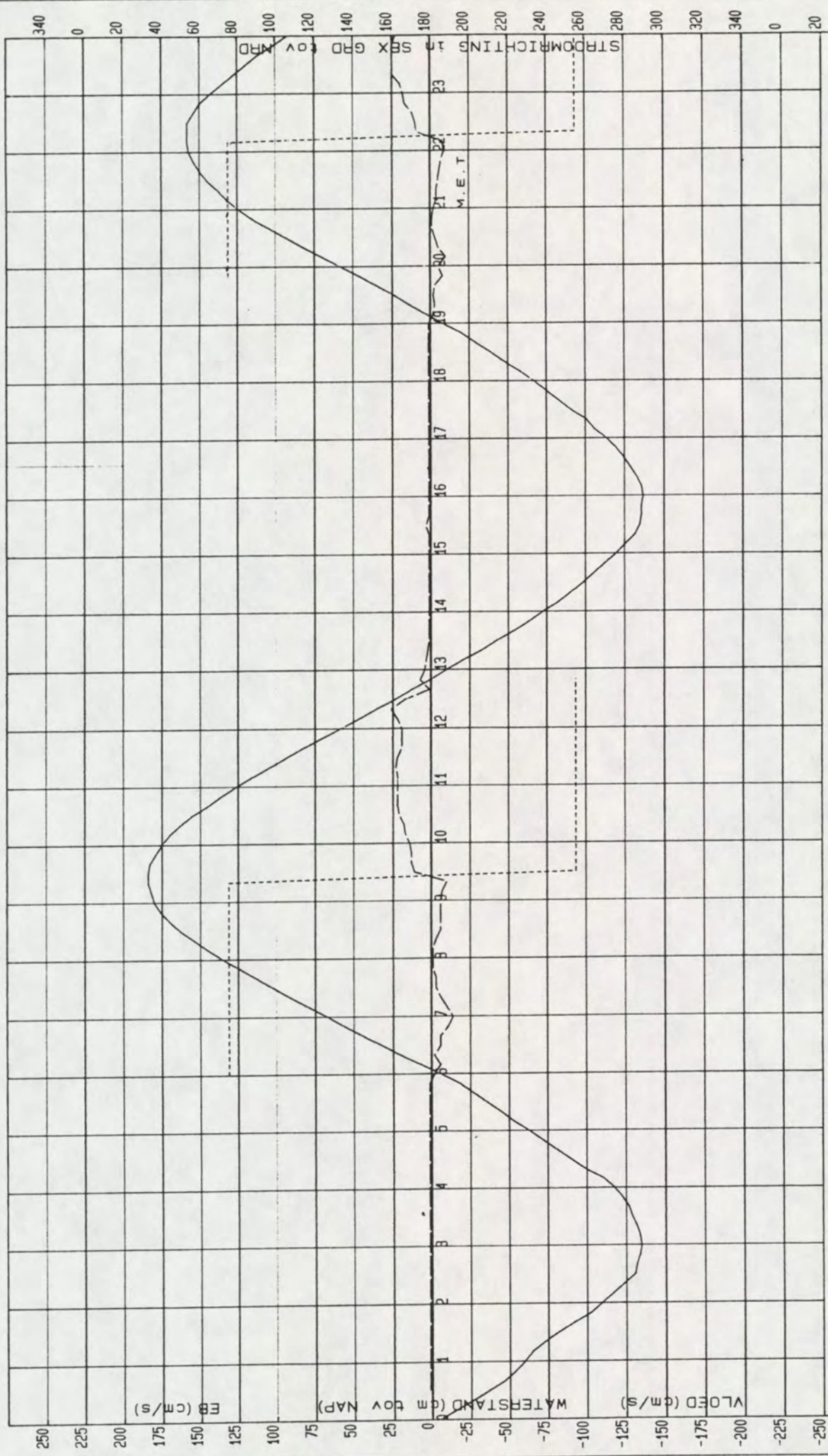
S/F: WT02
S/F: SG02

LOKATIE: BAAL
LOKATIE: Z16

OPGETR.
OPGETR.

WATERSTAND
STROOMSNELHEID

----- STROOMRICHTING



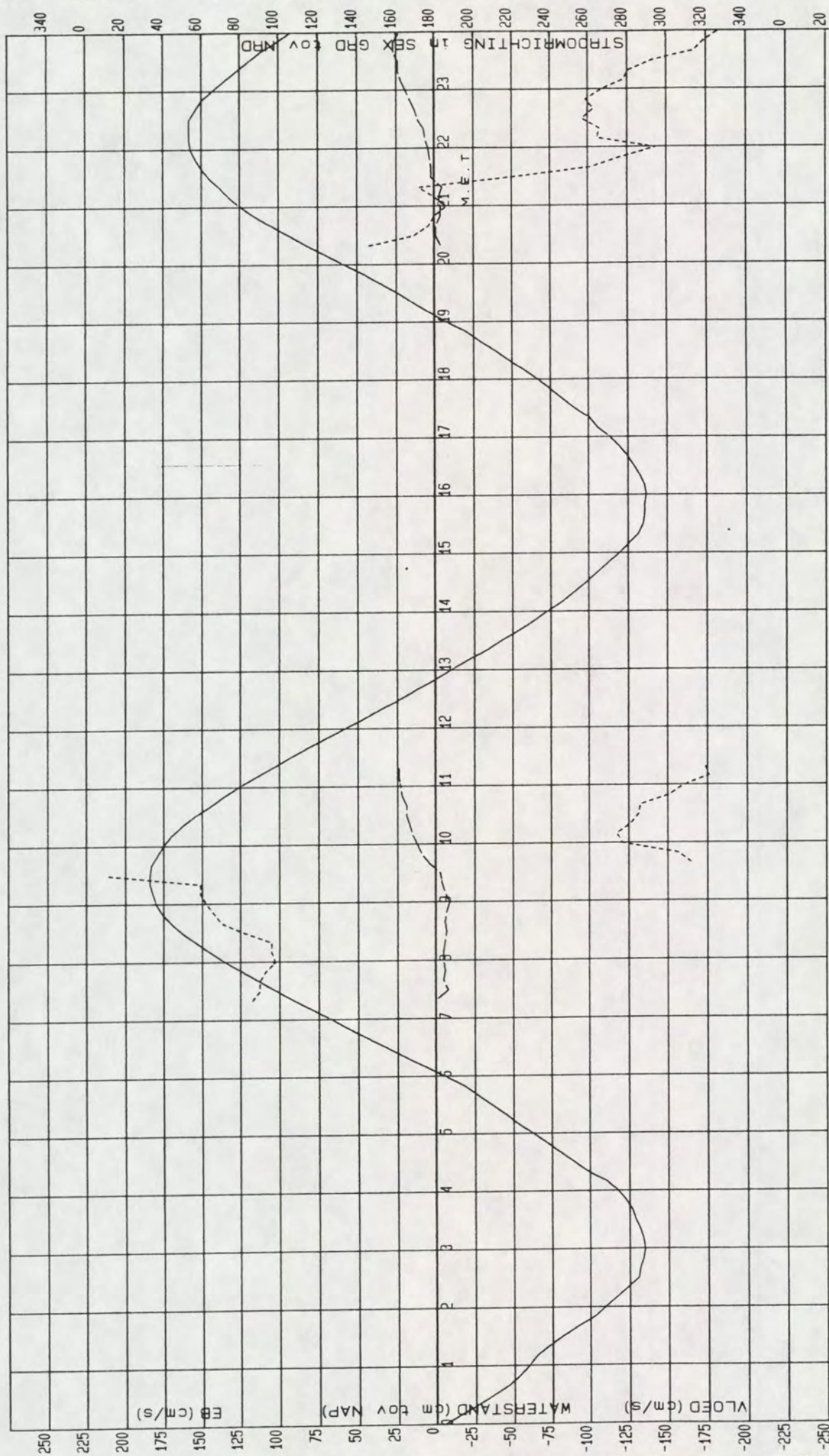
S/F: WT02
S/F: SG02

LOKATIE: BAAL
LOKATIE: Z17

OPGETR.
OPGETR.

WATERSTAND
STROOMSNELHEID

----- STROOMRICHTING



directie zeeland
meetdienst zeeland
bijlagen

Bijlage 10 : Tabel snelheid/richting per half-maanuur


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FILENAAM : MAN100.DAT
DATUM : 900630
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[illegible]

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[illegible]

FILENAM	:	MAN200.DAT
DATUM	:	900830
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	wad 16	-111 SWA1
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	wad 17	-309 SIA1
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FILENAAM : MAN300.DAT
DATUM    : 900830
STATION  :
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RAAL	-2105	0105	-2115	0115	-2123	0123

STATION		osm 11		osm 10		osm 9		osm 8		osm 7		osm 6		osm 5	
NR	HU	TIJD	WS	U	R	U	R	U	R	U	R	U	R	U	REC
		NET	CM	CM/S	GR	CM/S	GR	CM/S	GR	CM/S	GR	CM/S	GR	CM/S	CM
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15	4.0	.58	-59	37	296	47	324	9999	9999	17	306	28	299	13	291
16	4.5	1.30	-82	26	296	39	319	9999	9999	20	313	27	295	18	289
17	5.0	2.02	-111	26	296	44	326	9999	9999	28	306	24	297	15	285
18	5.5	2.33	-131	26	303	40	330	9999	9999	17	311	18	296	4	277
19	6.0	3.05	-135	6	332	13	326	9999	9999	3	333	2	217	0	279
20	6.5	3.37	-128	-16	130	-22	137	9999	9999	-11	121	-8	173	0	74
21	7.0	4.08	-112	-46	119	-55	146	9999	9999	-26	124	-29	157	-9	157
22	7.5	4.40	-81	-52	122	-70	145	9999	9999	-35	119	-38	164	-13	163
23	8.0	5.12	-51	-53	121	-66	148	9999	9999	-32	124	-36	161	-6	173
24	8.5	5.43	-24	-52	119	-56	142	9999	9999	-34	121	-34	161	-15	155
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38	3.5	13.11	-22	43	299	56	318	9999	9999	35	309	45	306	33	298
39	4.0	13.43	-57	39	295	51	323	9999	9999	33	308	41	306	27	297
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41	5.0	14.48	-112	32	291	43	324	9999	9999	21	296	27	304	12	292
42	5.5	15.20	-132	26	291	35	331	9999	9999	12	307	16	297	2	268
43	6.0	15.52	-136	3	316	8	333	9999	9999	0	359	1	248	0	230
44	6.5	16.25	-131	-15	124	-21	128	9999	9999	-11	137	-8	178	0	90
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46	7.5	17.29	-92	-48	123	-58	145	9999	9999	-31	122	-32	164	-7	166
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FILENAM : MAN500.DAT
DATUM   : 900830
STATION :
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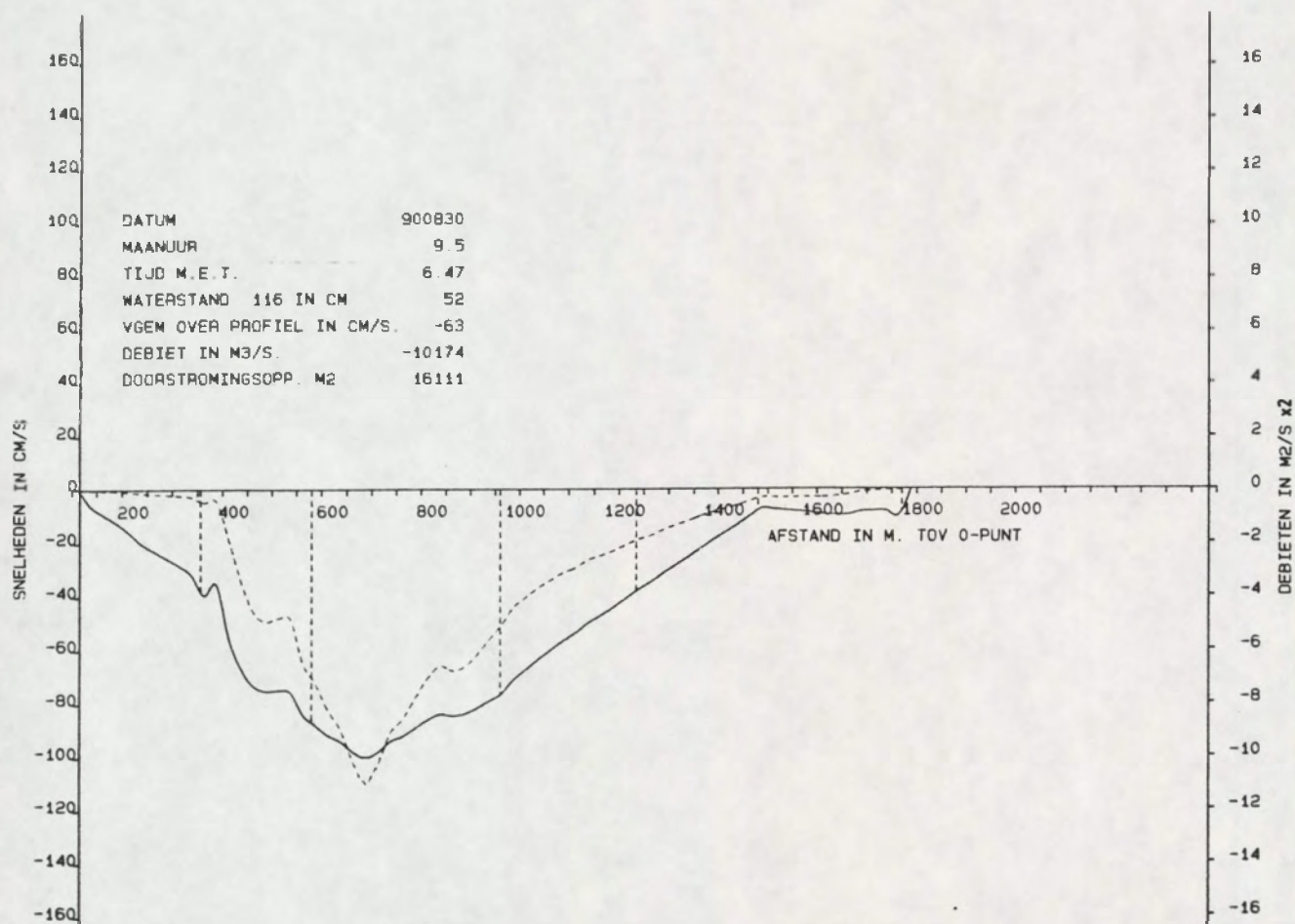
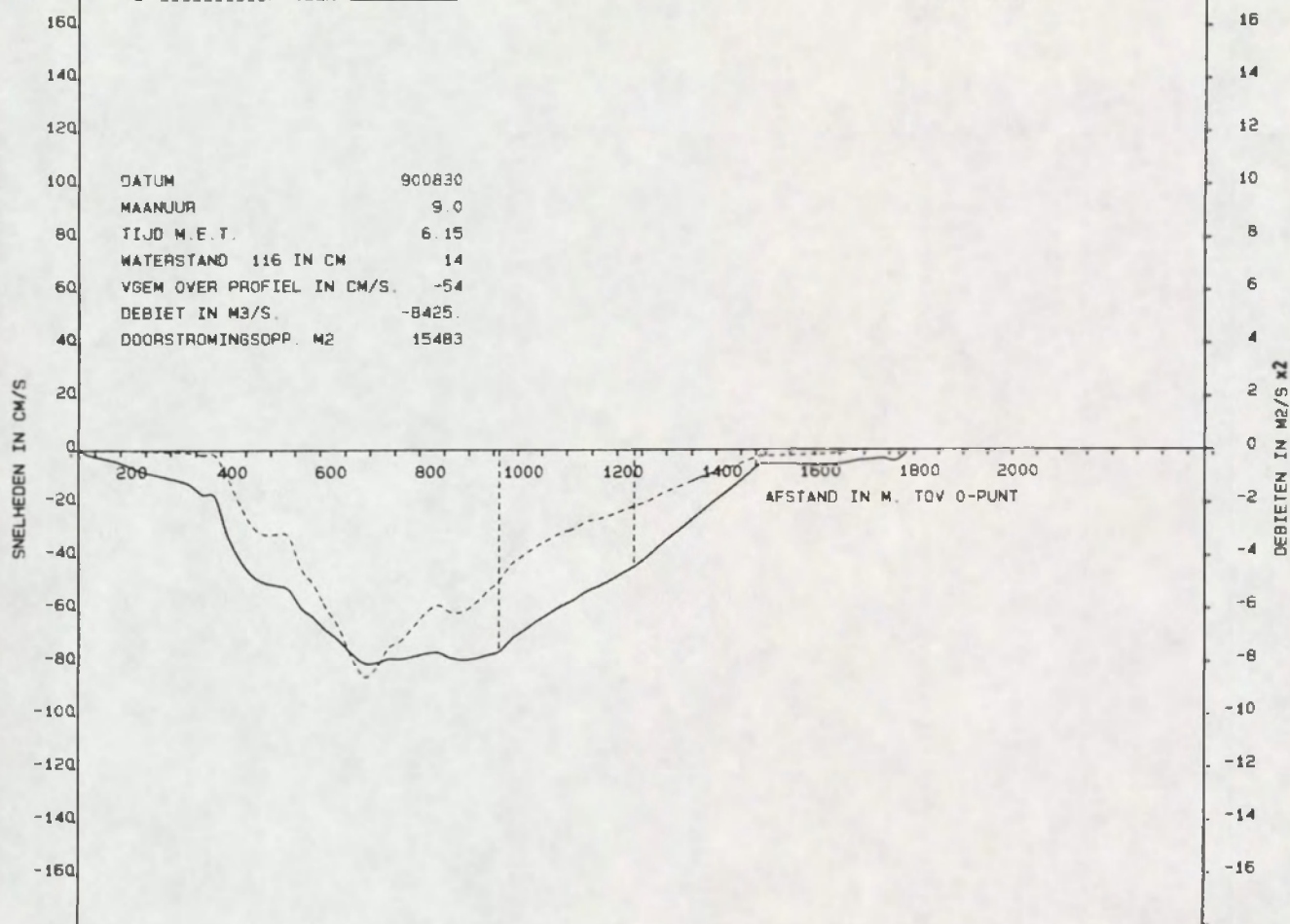
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17	5.0	2.02	-111	36	255	24	308	5	303	9999	9999	9999	9999	301	40	359	-313
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29	11.0	8.22	156	-44	68	-43	114	-51	158	-4	75	-6	93	176	-47	176	319
30	11.5	8.53	177	-34	57	28	114	-36	159	-6	75	-8	65	179	-36	181	319
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42	5.5	15.20	-132	25	253	13	318	0	284	9999	9999	9999	9999	317	31	359	-321
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44	6.5	16.25	-131	-23	61	-15	117	-12	178	9999	9999	9999	9999	186	0	30	295
45	7.0	16.57	-116	-41	68	-27	120	-22	175	9999	9999	9999	9999	178	1	72	295
46	7.5	17.29	-92	-51	69	-31	118	-25	167	9999	9999	9999	9999	178	-22	156	295
47	8.0	18.02	-65	-52	63	-35	115	-36	159	9999	9999	9999	9999	177	-35	176	295
48	8.5	18.34	-35	-46	65	-40	117	-43	157	9999	9999	9999	9999	174	-47	176	295
49	9.0	19.06	-1	-45	67	-44	116	-52	153	9999	9999	9999	9999	172	-53	173	295
50	9.5	19.39	34	-45	60	-44	116	-47	149	9999	9999	9999	9999	174	-51	167	295
51	10.0	20.11	71	-55	66	-48	116	-58	156	-10	75	-4	178	175	-60	177	295
52	10.5	20.43	107	-55	68	-53	111	-59	155	-1	75	-2	168	177	-62	177	295
53	11.0	21.15	135	-46	66	-35	115	-46	154	-4	75	-4	176	177	-44	177	295
54	11.5	21.48	153	-27	56	-21	111	-32	159	-7	75	3	170	180	-31	183	295
55	0.0	22.20	158	-8	27	-2	117	-12	159	9	255	7	266	178	-17	206	295
56	.5	22.52	149	22	269	22	301	5	317	17	255	17	261	204	-7	240	295
57	1.0	23.24	126	52	254	32	299	23	341	25	255	24	286	341	20	216	297
58	1.5	23.56	96	61	256	35	295	38	343	24	255	25	323	346	32	347	297

directie zeeland
meetdienst zeeland
bijlagen

Bijlage 11 : Debiet/snelheidsverdelingen per half-maanuur

PROJECT OOST-WEST
 DEBIET/SNELHEIDSVERDELING RAAI : 3 DEELRAAI : 2 : -459
 Q ----- VSIN -----

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



PROJECT OOST-WEST
 DEBIET/SNELHEIDSVERDELING RAAI : 3 DEELRAAI : 2 : -459
 Q ----- VSIN -----

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST

DATUM 900830
 MAANUUR 10.0
 TIJD M.E.T. 7.18
 WATERSTAND 116 IN CM 89
 VGEM OVER PROFIEL IN CM/S. -61
 DEBIET IN M3/S. -10229
 DOORSTROMINGSOPP. M2 16721

SNELHEDEN IN CM/S

160
140
120
100
80
60
40
20
0
-20
-40
-60
-80
-100
-120
-140
-160

DEBIETEN IN M2/S x2

16
14
12
10
8
6
4
2
0
-2
-4
-6
-8
-10
-12
-14
-16

AFSTAND IN M. TOV 0-PUNT

DATUM 900830
 MAANUUR 10.5
 TIJD M.E.T. 7.50
 WATERSTAND 116 IN CM 124
 VGEM OVER PROFIEL IN CM/S. -55
 DEBIET IN M3/S. -9573
 DOORSTROMINGSOPP. M2 17298

SNELHEDEN IN CM/S

160
140
120
100
80
60
40
20
0
-20
-40
-60
-80
-100
-120
-140
-160

DEBIETEN IN M2/S x2

16
14
12
10
8
6
4
2
0
-2
-4
-6
-8
-10
-12
-14
-16

AFSTAND IN M. TOV 0-PUNT

PROJECT OOST-WEST

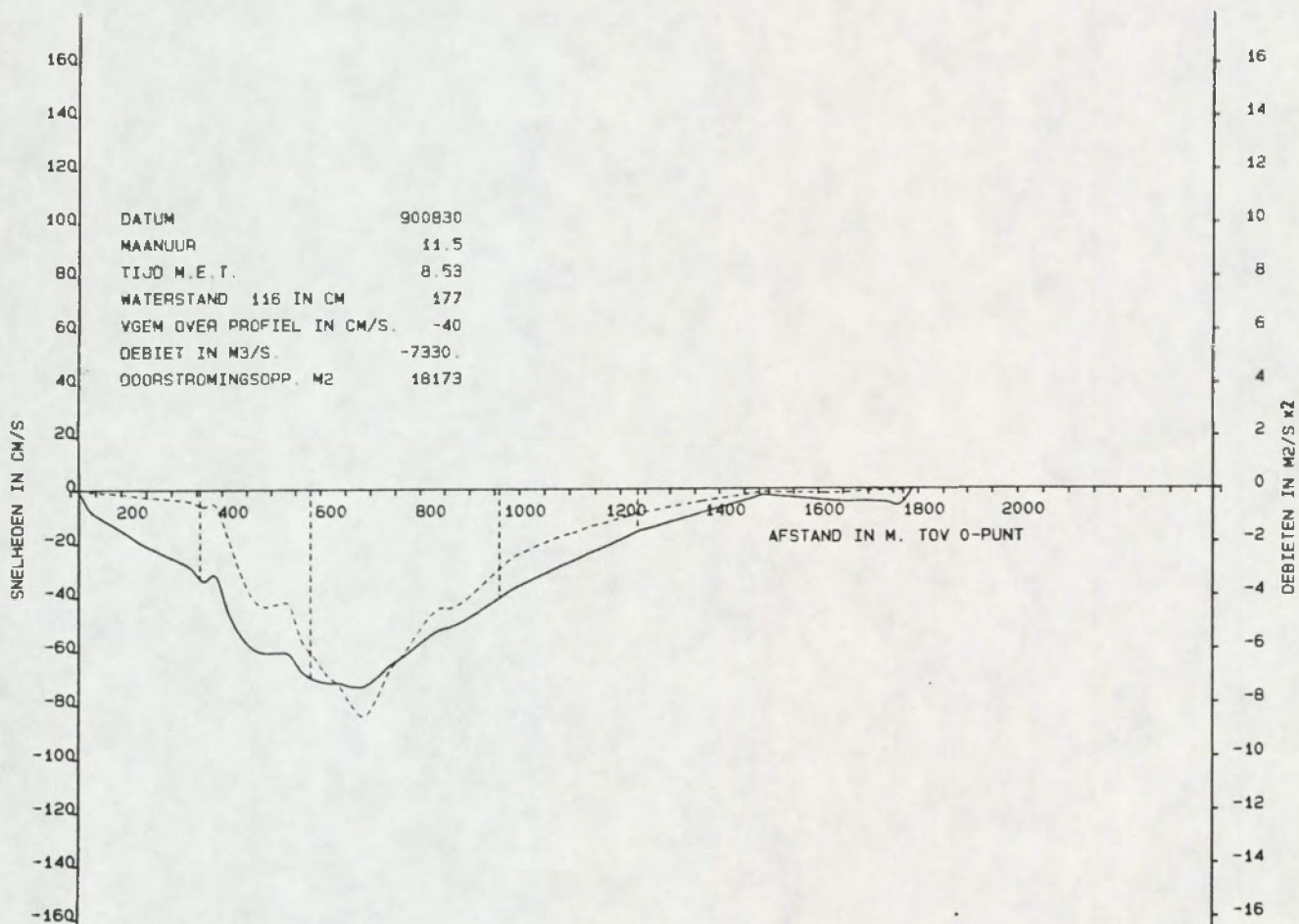
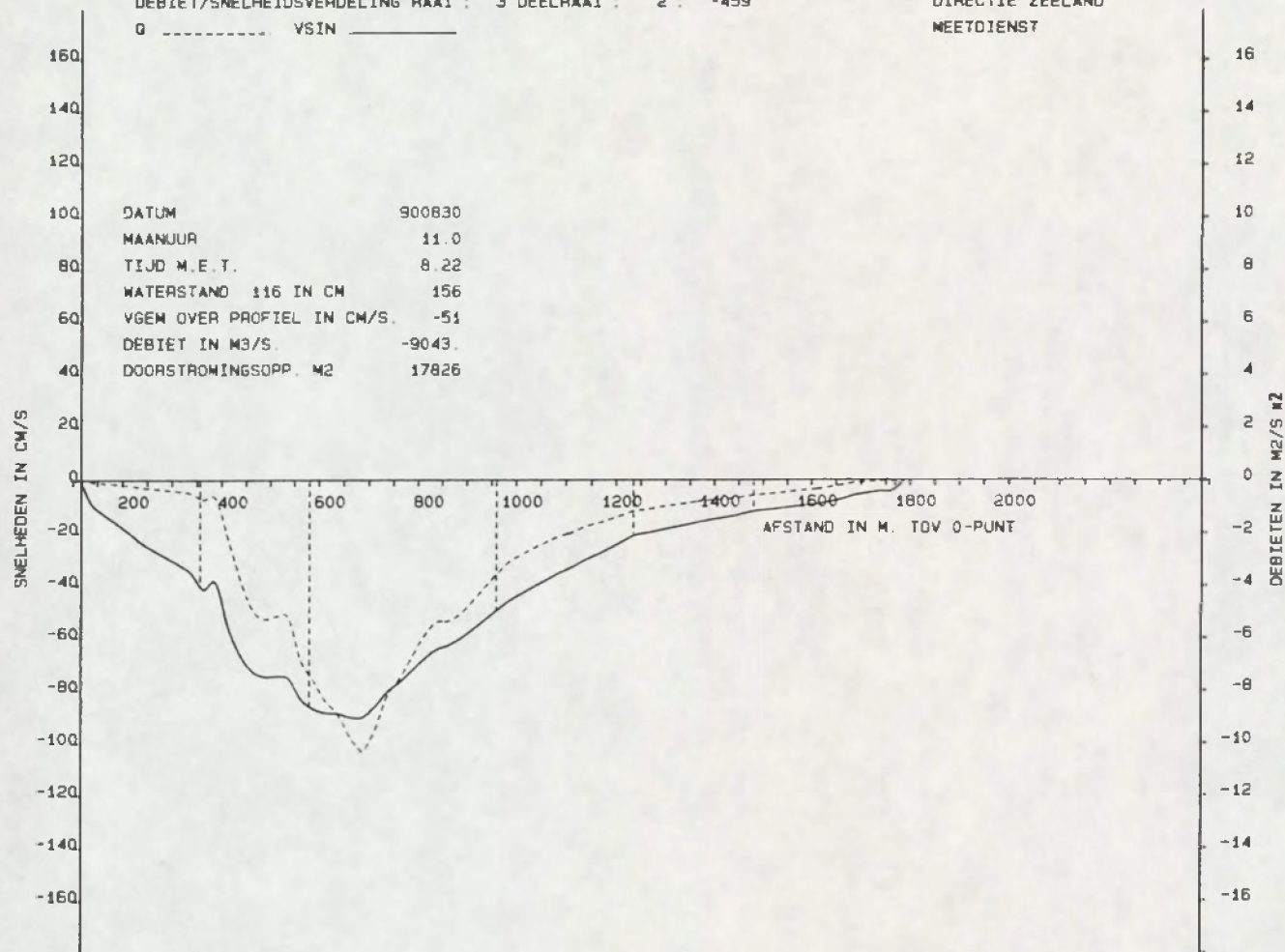
DEBIET/SNELHEIDSVERDELING RAAI : 3 DEELRAAI : 2 : -459

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

RIJKSWATERSTAAT

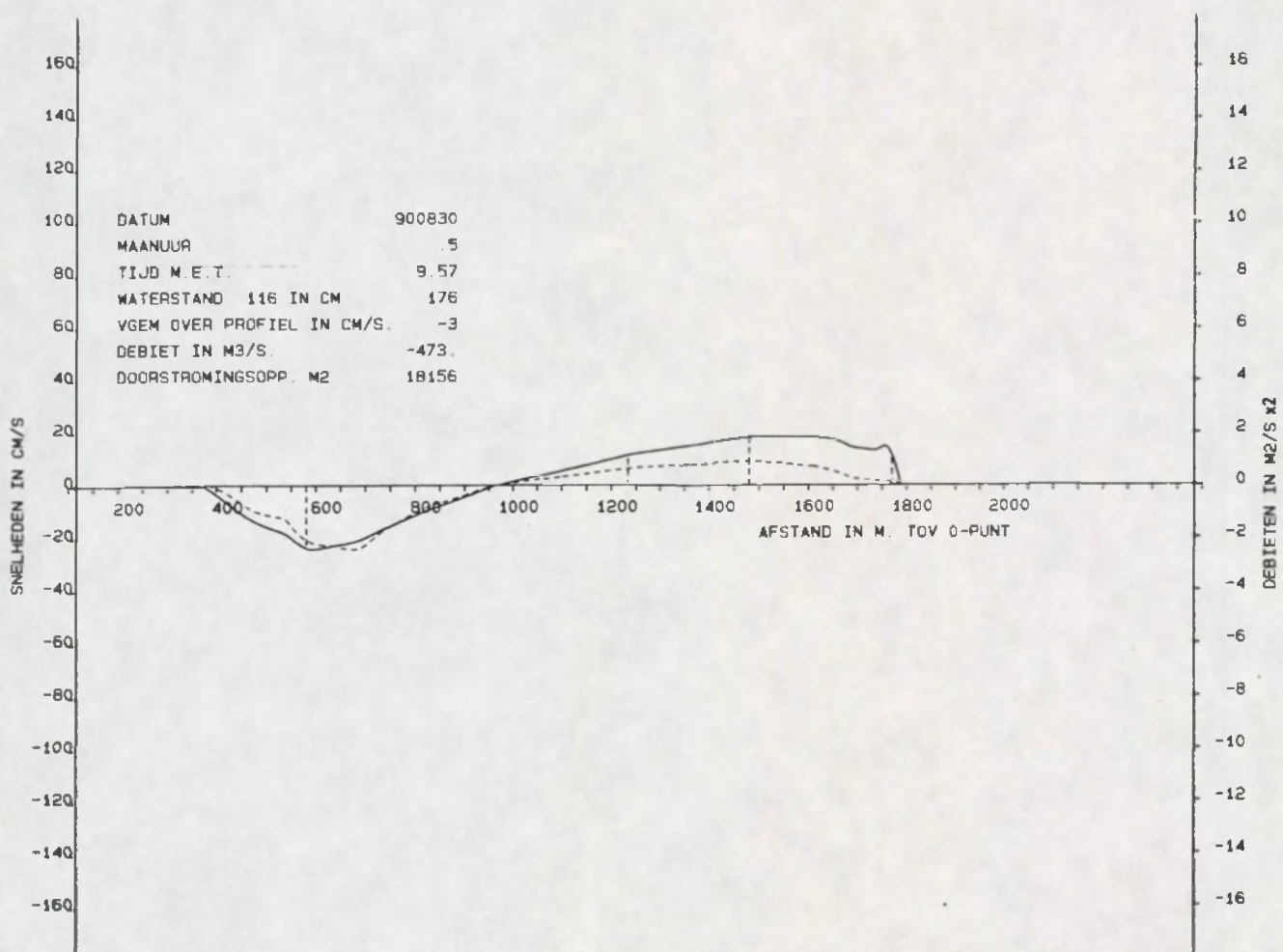
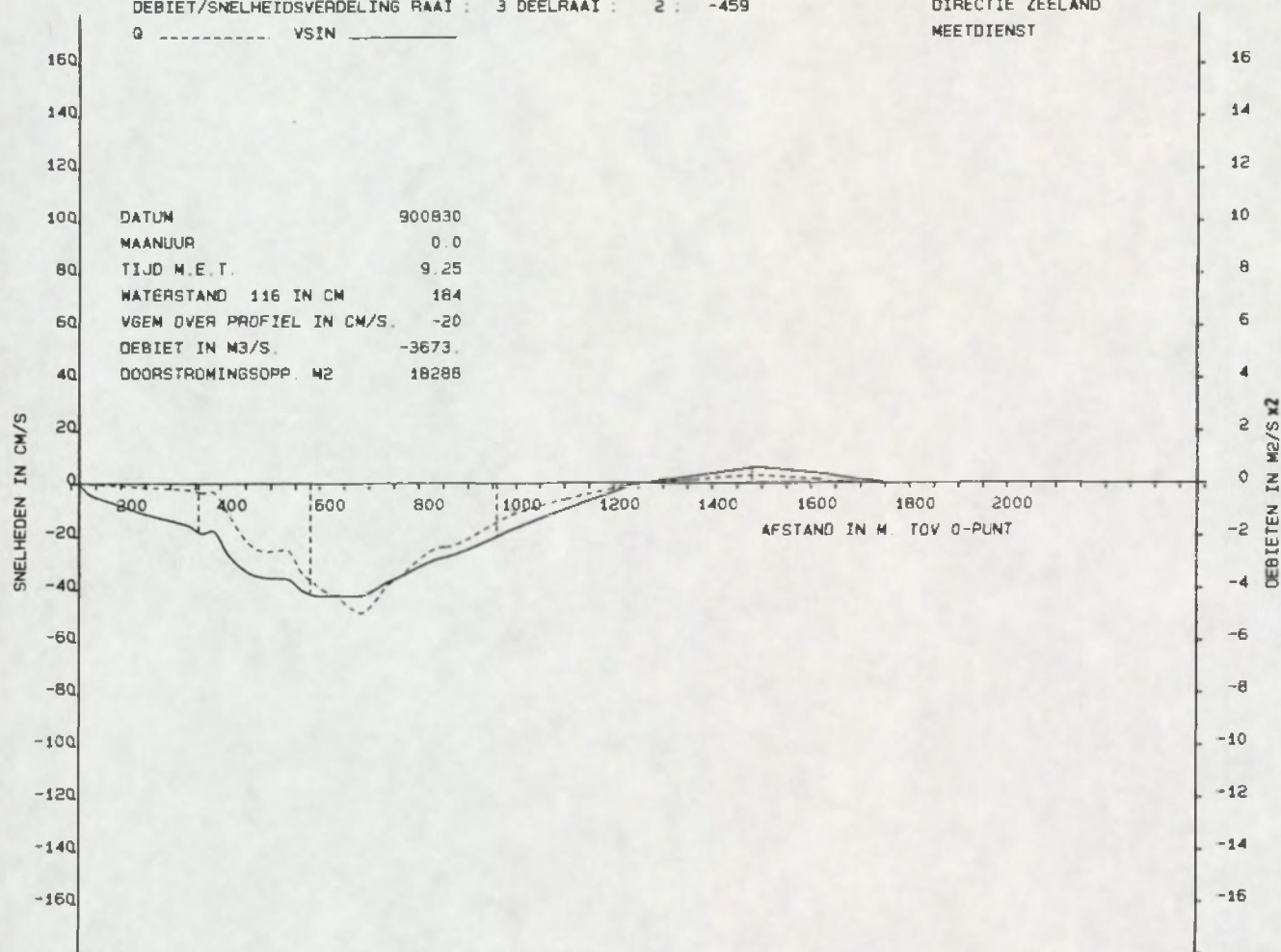
DIRECTIE ZEELAND

MEETDIENST



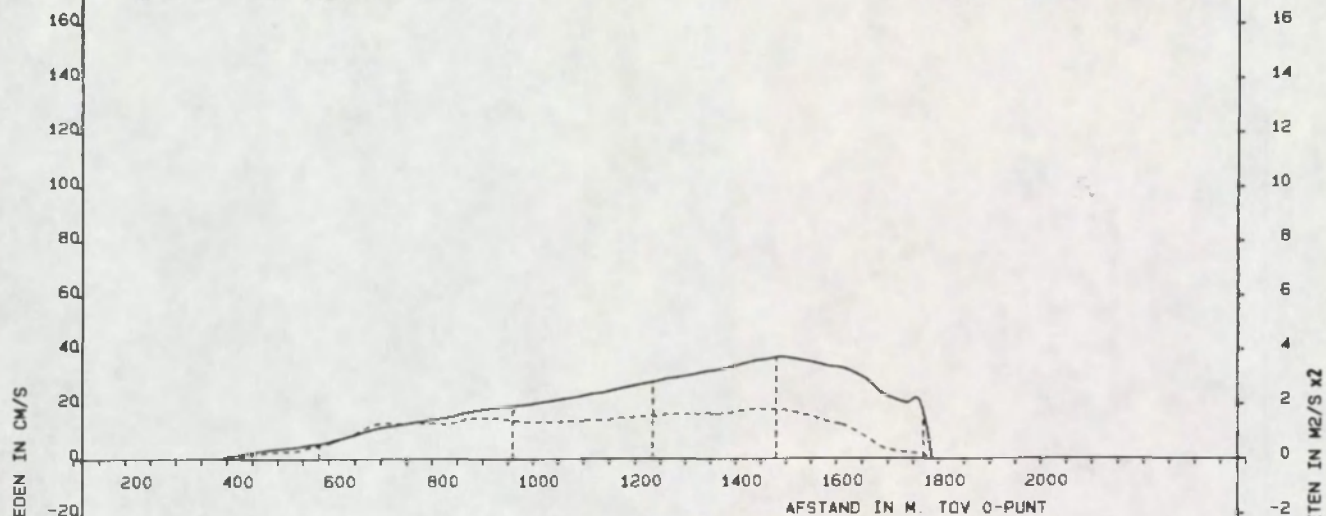
PROJECT OOST-WEST
 DEBIET/SNELHEIDSVERDELING RAAI : 3 DEELRAAI : 2 : -459
 Q ----- VSIN -----

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST

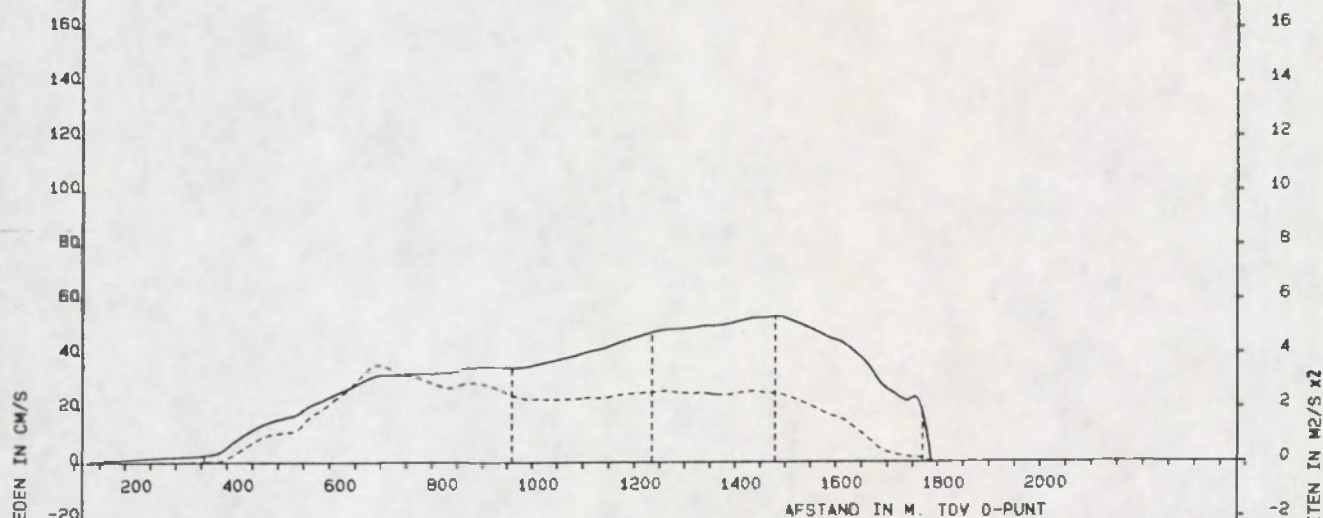


PROJECT OOST-WEST
 DEBIET/SNELHEIDSVERDELING RAAI : 3 DEELRAAI : 2 : -459
 Q VSIN

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



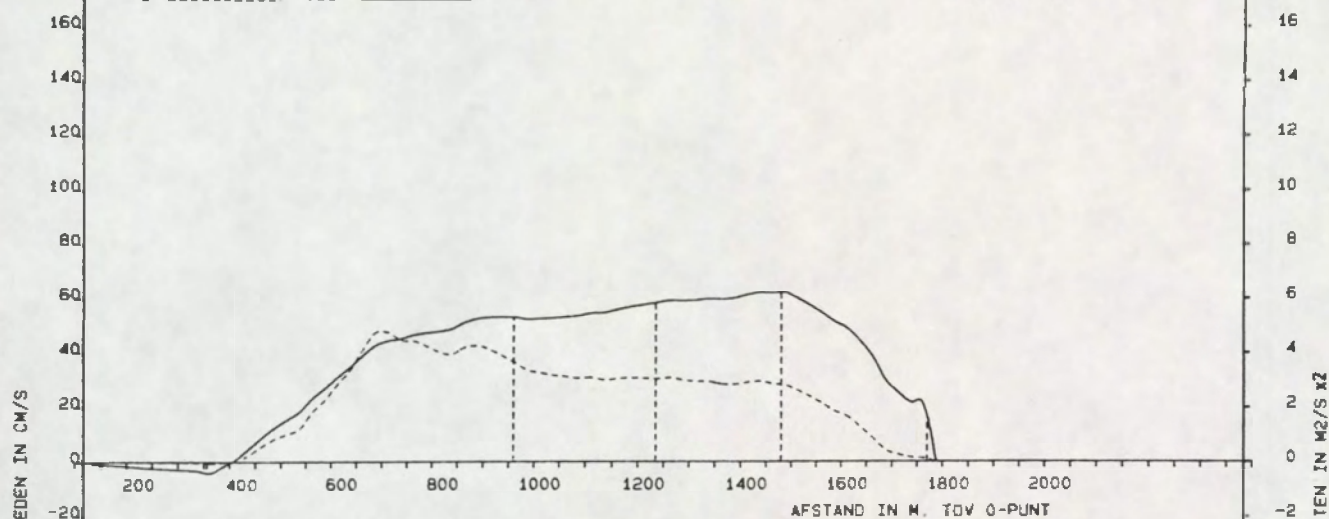
DATUM 900830
 MAANUUR 1.0
 TIJD M.E.T. 10.30
 WATERSTAND 116 IN CM 155
 VGEM OVER PROFIEL IN CM/S. 18
 DEBIET IN M3/S. 3226
 DOORSTROMINGSOPP. M2 17810



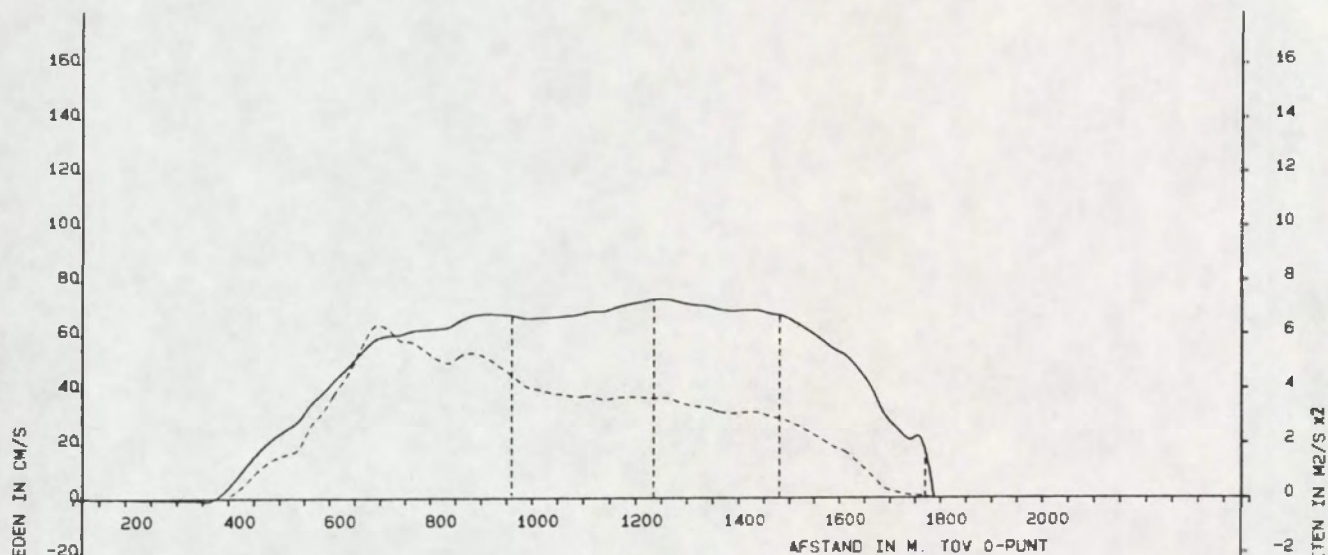
DATUM 900830
 MAANUUR 1.5
 TIJD M.E.T. 11.02
 WATERSTAND 116 IN CM 124
 VGEM OVER PROFIEL IN CM/S. 34
 DEBIET IN M3/S. 5841
 DOORSTROMINGSOPP. M2 17298

PROJECT OOST-WEST
 DEBIET/SNELHEIDSVERDELING RAAT : 3 DEELRAAT : 2 : -459
 Q ----- VSIN -----

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



DATUM 900830
 MAANUUR 2.0
 TIJD M.E.T. 11.34
 WATERSTAND 116 IN CM 89
 VGEM OVER PROFIEL IN CM/S. 44
 DEBIET IN M3/S. 7291
 DOORSTROMINGSOPP. M2 16721



DATUM 900830
 MAANUUR 2.5
 TIJD M.E.T. 12.06
 WATERSTAND 116 IN CM 51
 VGEM OVER PROFIEL IN CM/S. 55
 DEBIET IN M3/S. 8887
 DOORSTROMINGSOPP. M2 16094

PROJECT OOST-WEST

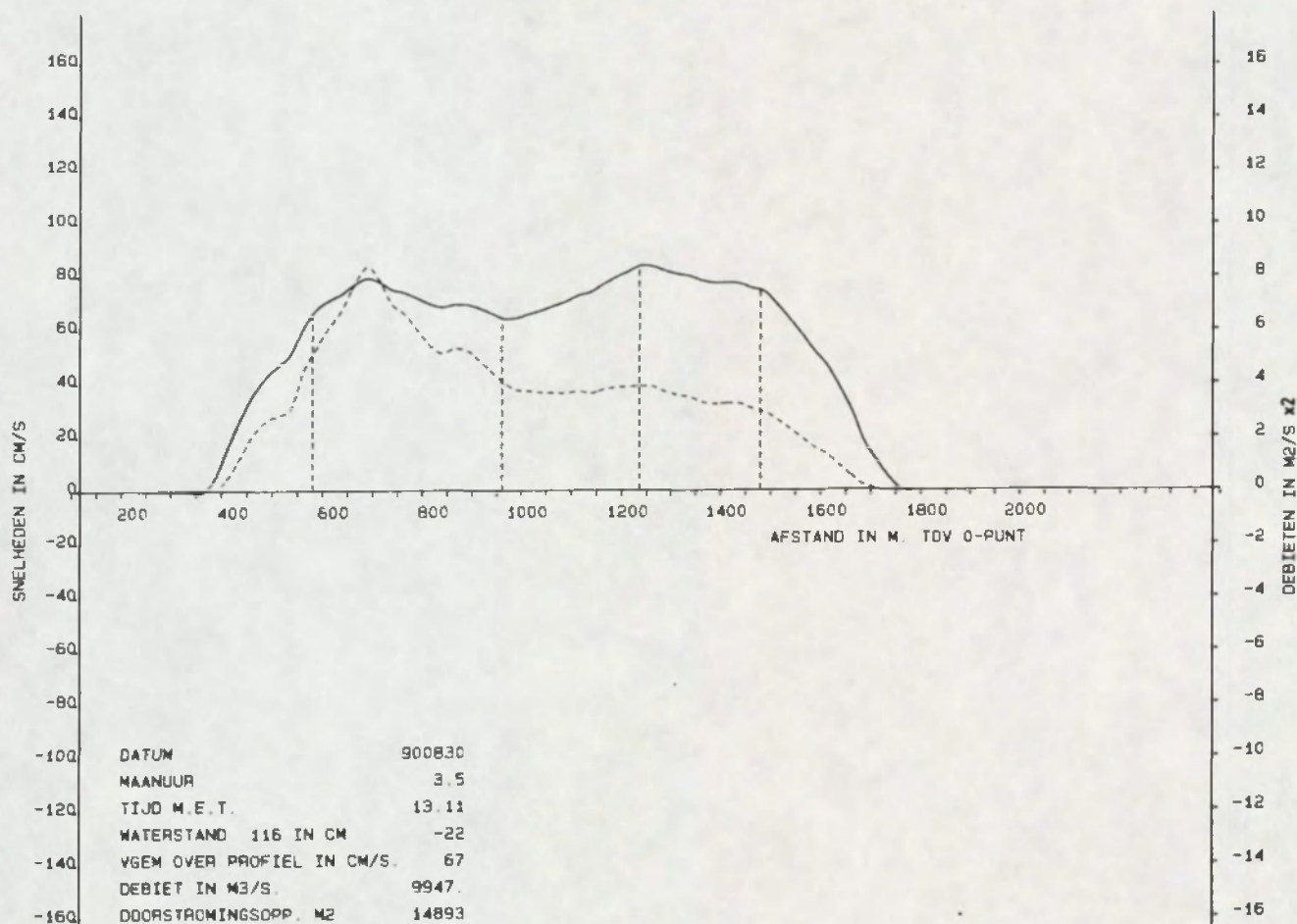
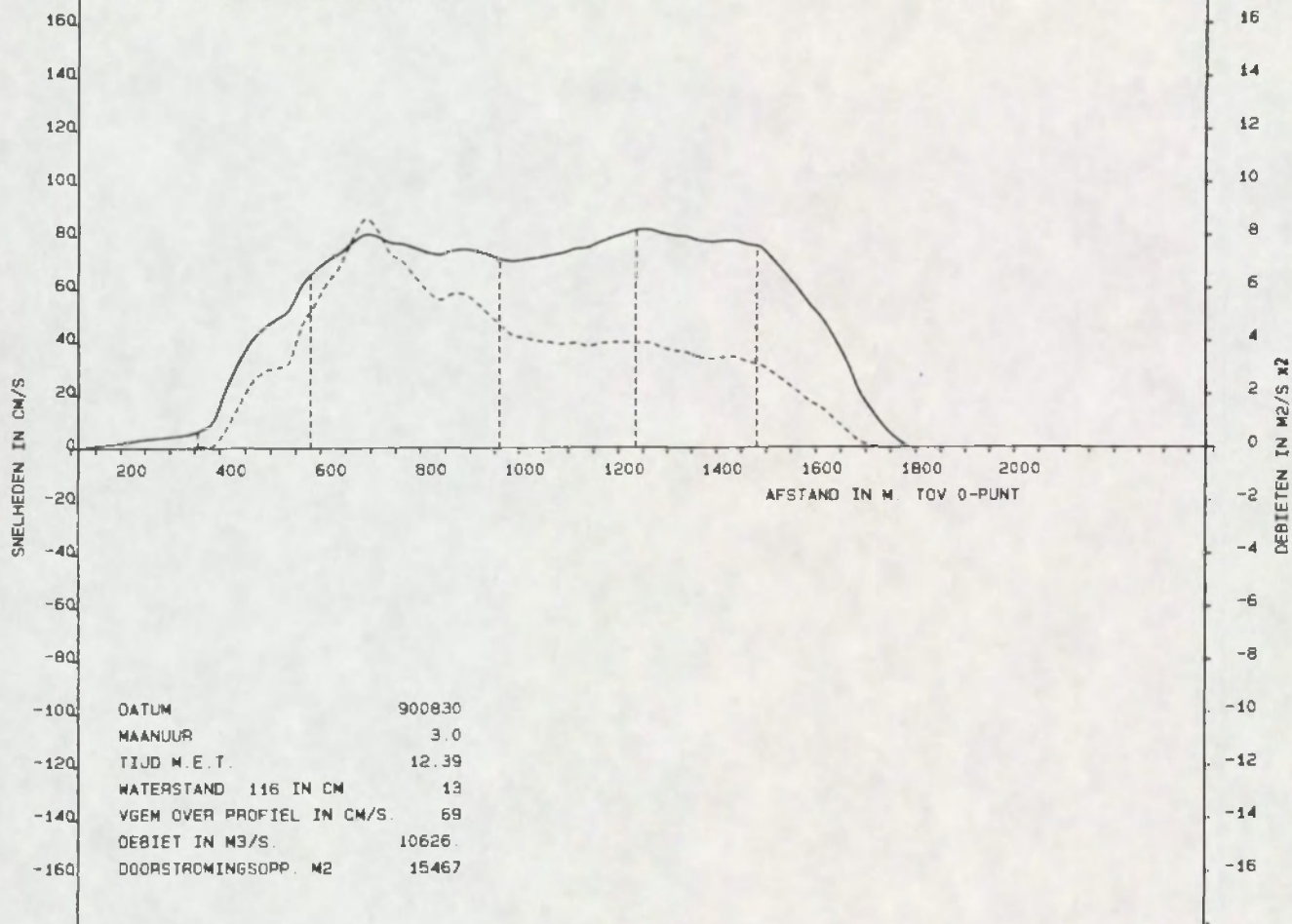
DEBIET/SNELHEIDSVERDELING RAAI : 3 DEELRAAI : 2 : -459

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

RIJKSWATERSTAAT

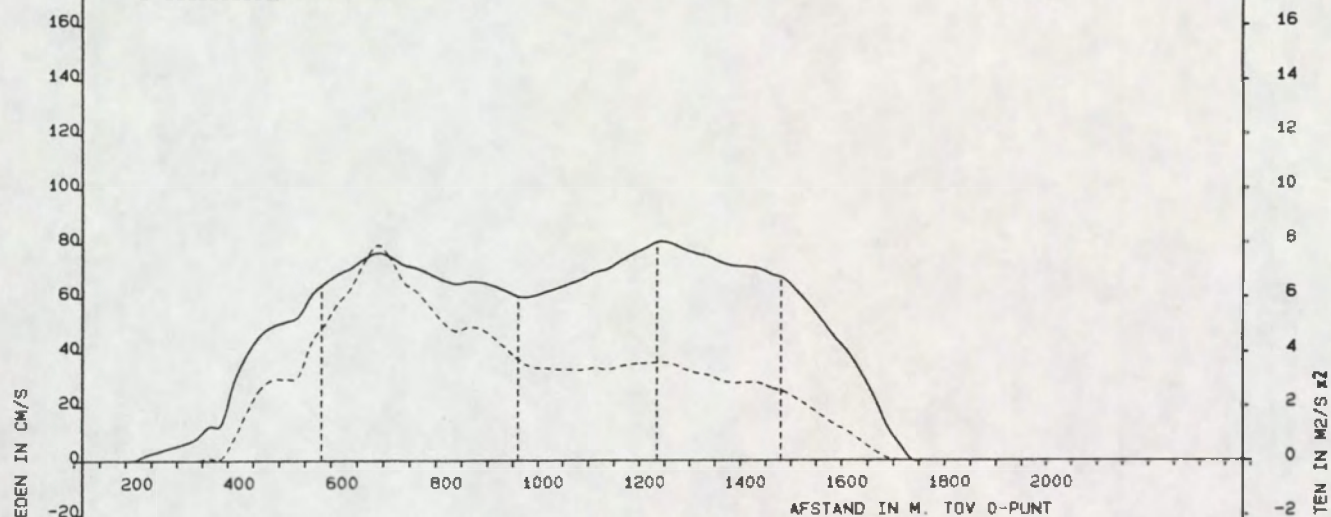
DIRECTIE ZEELAND

MEETDIENST

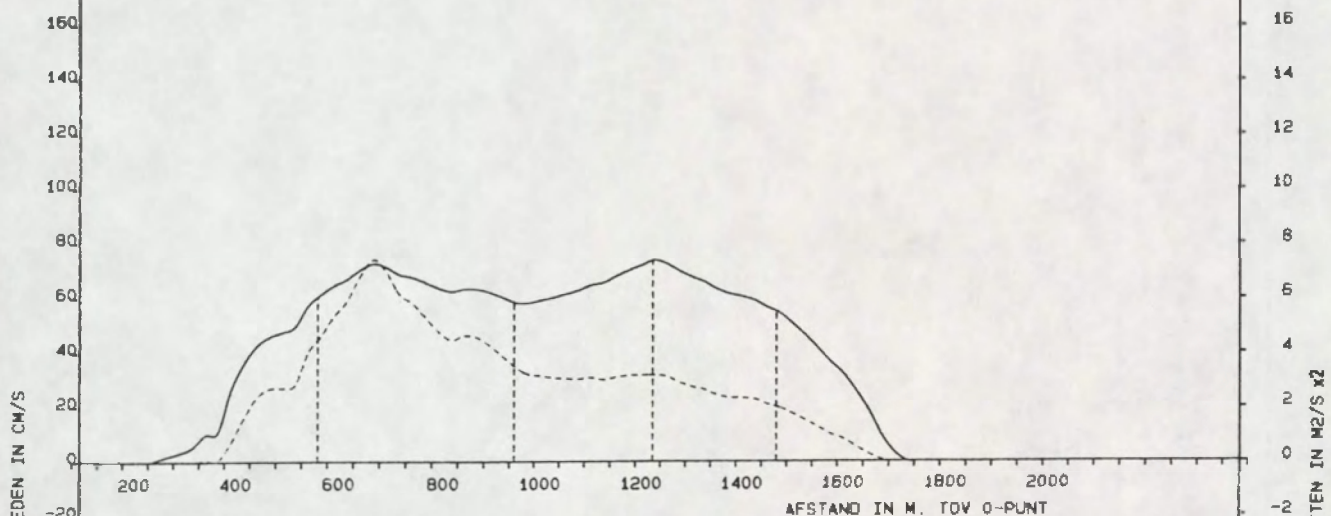


PROJECT OOST-WEST
 DEBIET/SNELHEIDSVERDELING RAAI : 3 DEELRAAI : 2 : -459
 Q ----- VSIN -----

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



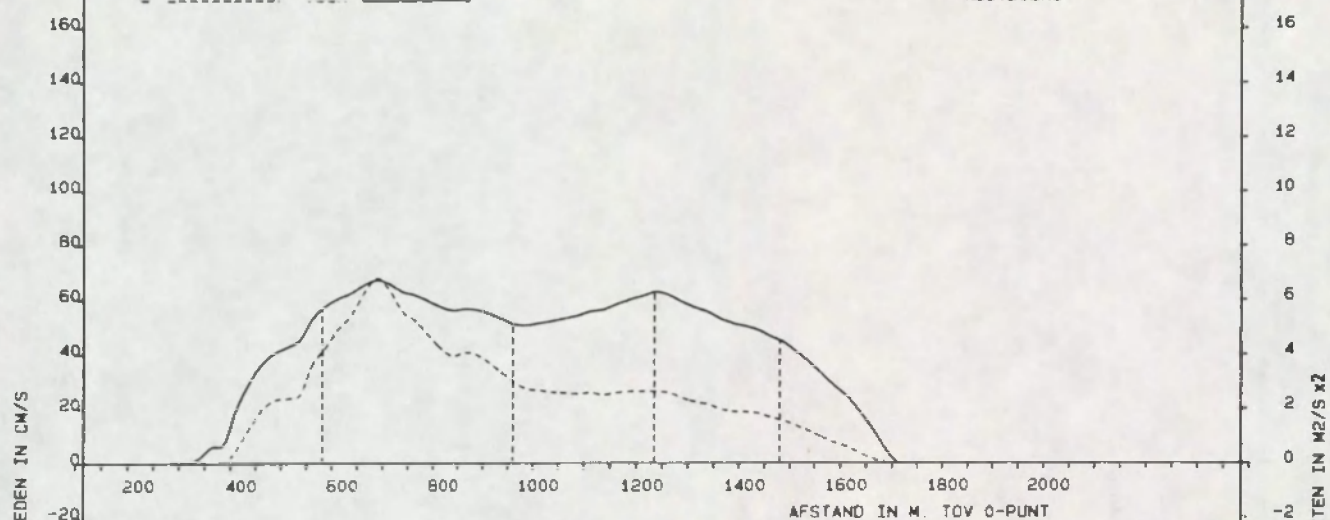
DATUM 900830
 MAANUUR 4.0
 TIJD M.E.T. 13.43
 WATERSTAND 116 IN CM -57
 VGEM OVER PROFIEL IN CM/S. 65
 DEBIET IN M3/S. 9289
 DOORSTROMINGSOPP. M2 14353



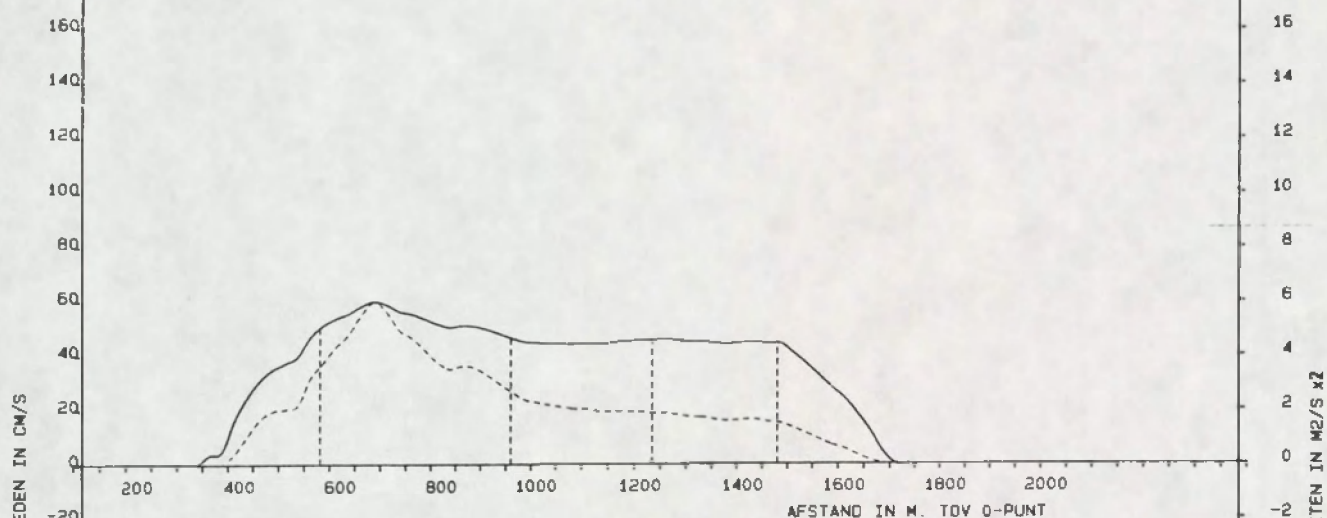
DATUM 900830
 MAANUUR 4.5
 TIJD M.E.T. 14.16
 WATERSTAND 116 IN CM -88
 VGEM OVER PROFIEL IN CM/S. 60
 DEBIET IN M3/S. 8369
 DOORSTROMINGSOPP. M2 13889

PROJECT OOST-WEST
DEBIET/SNELHEIDSVEROELING RAAI : 3 DEELRAAI : 2 : -459
Q ----- VSIN -----

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



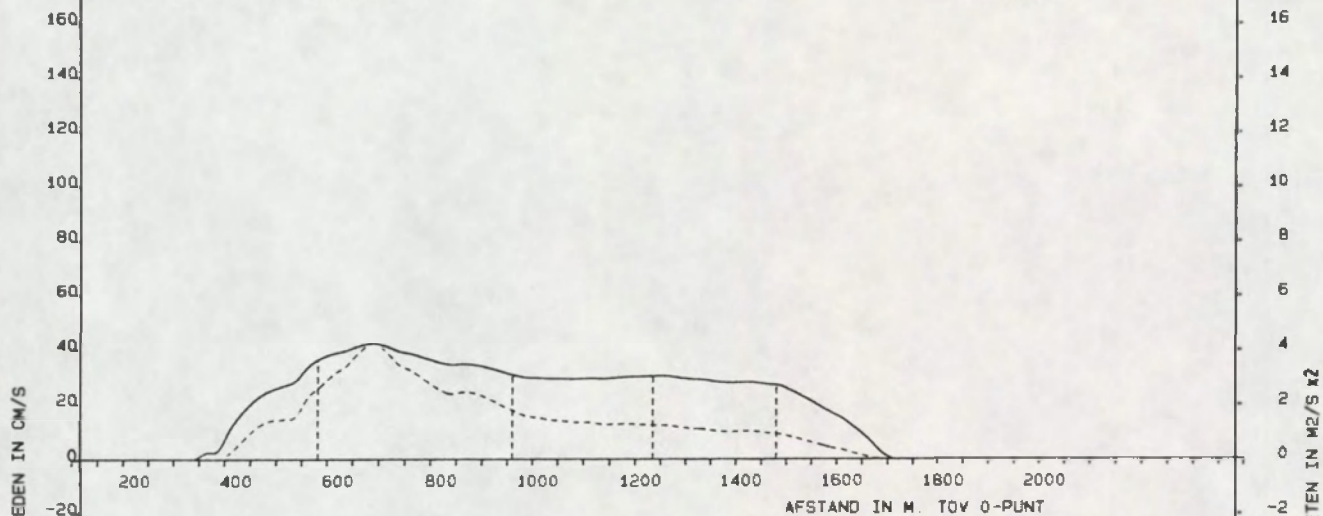
DATUM 900830
MAANUUR 5.0
TIJD M.E.T. 14.48
WATERSTAND 116 IN CM -112
VGEM OVER PROFIEL IN CM/S. 54
DEBIET IN M3/S. 7255
DOORSTROMINGSOPP. M2 13545



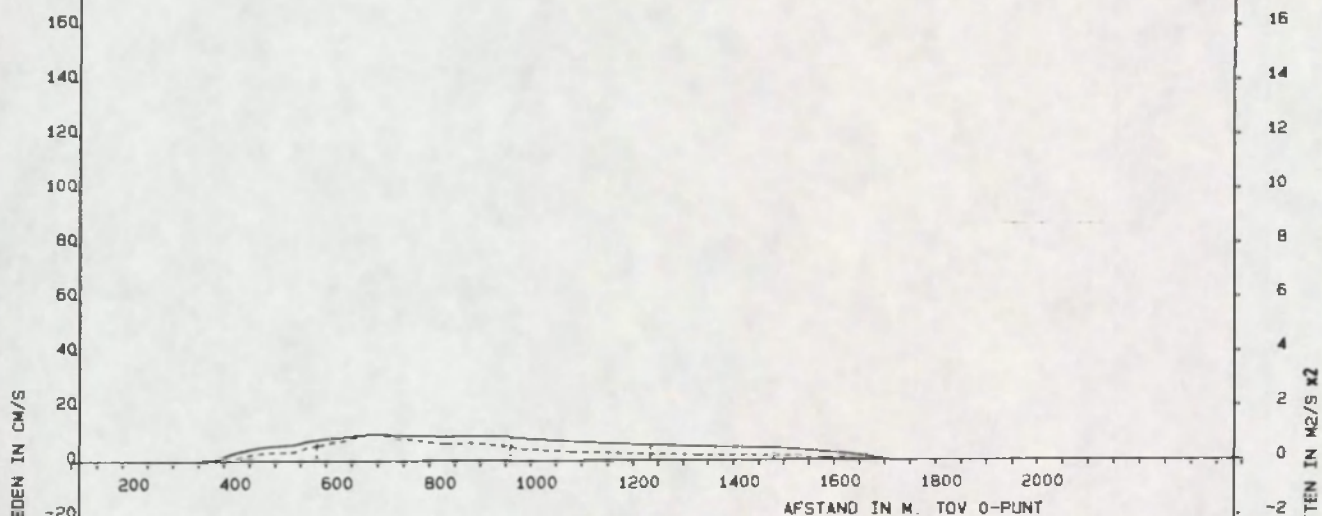
DATUM 900830
MAANUUR 5.5
TIJD M.E.T. 15.20
WATERSTAND 116 IN CM -132
VGEM OVER PROFIEL IN CM/S. 46
DEBIET IN M3/S. 6165
DOORSTROMINGSOPP. M2 13271

PROJECT OOST-WEST
 DEBIET/SNELHEIDSVERDELING RAAT : 3 DEELRAAT : 2 : -459
 Q VSIN

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



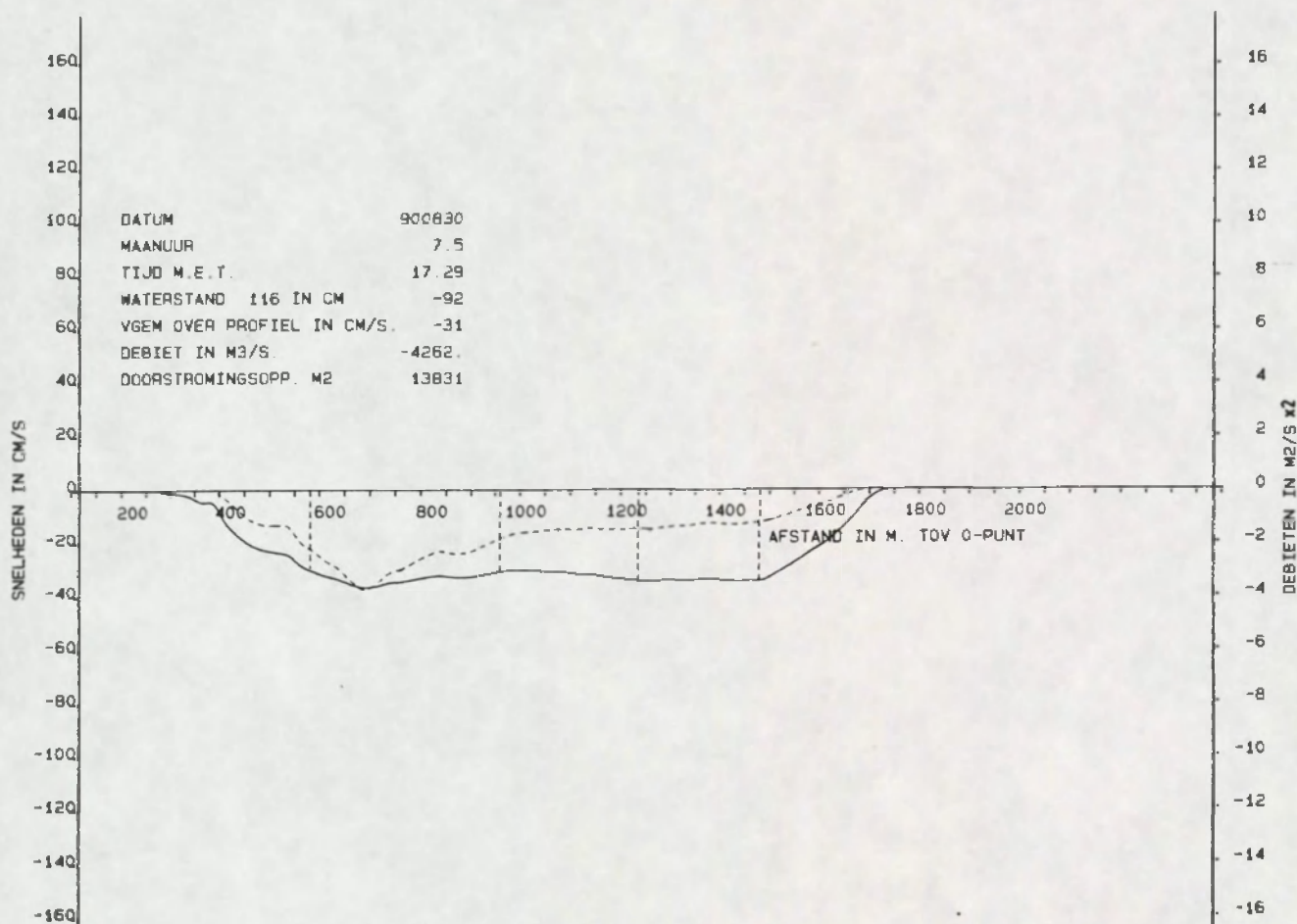
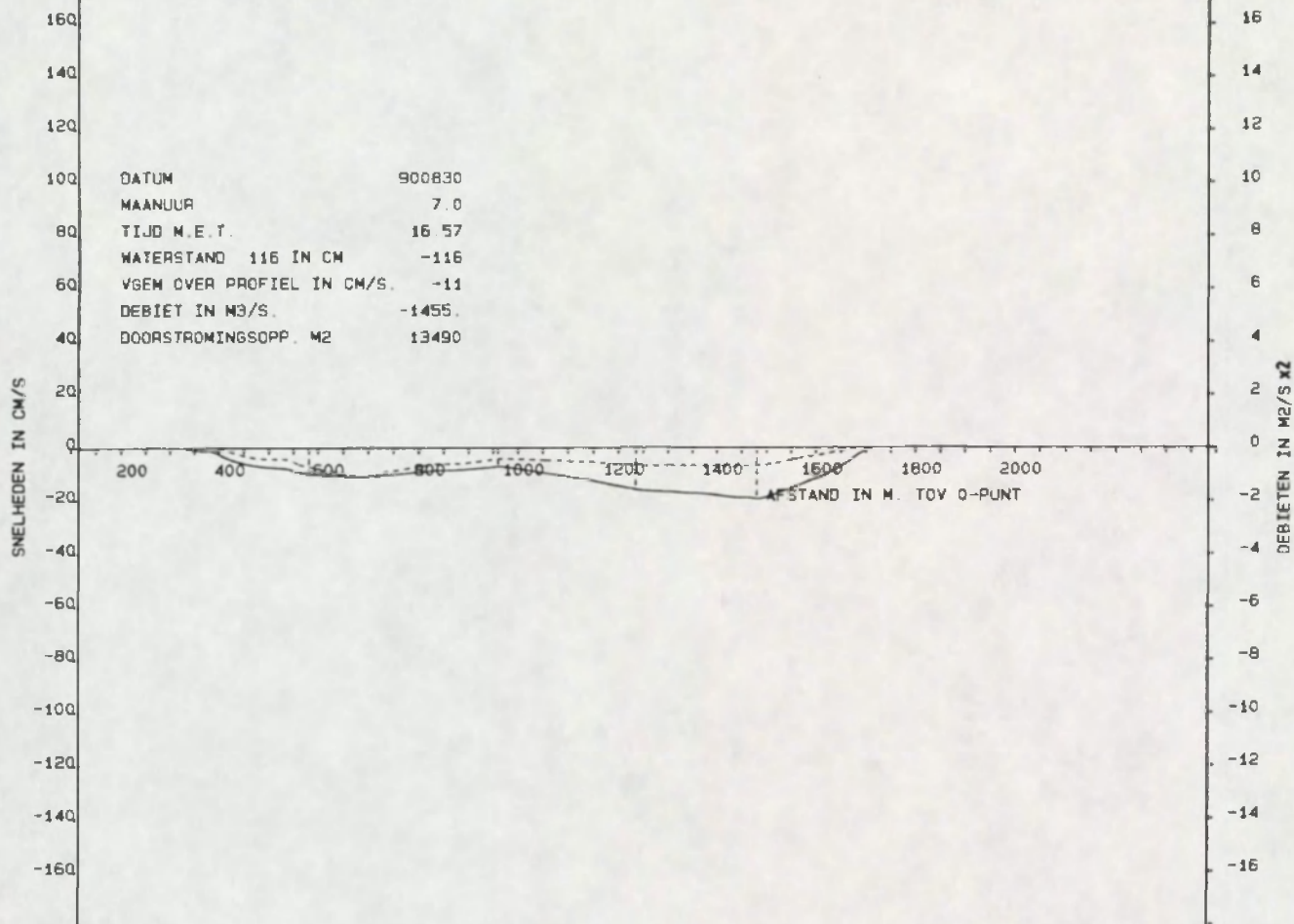
DATUM 900830
 MAANUUR 6.0
 TIJD M.E.T. 15.52
 WATERSTAND 116 IN CM -136
 VGEM OVER PROFIEL IN CM/S. 32
 DEBIET IN M3/S. 4201
 DOORSTROMINGSOPP. M2 13217



DATUM 900830
 MAANUUR 6.5
 TIJD M.E.T. 16.25
 WATERSTAND 116 IN CM -131
 VGEM OVER PROFIEL IN CM/S. 7
 DEBIET IN M3/S. 943
 DOORSTROMINGSOPP. M2 13284

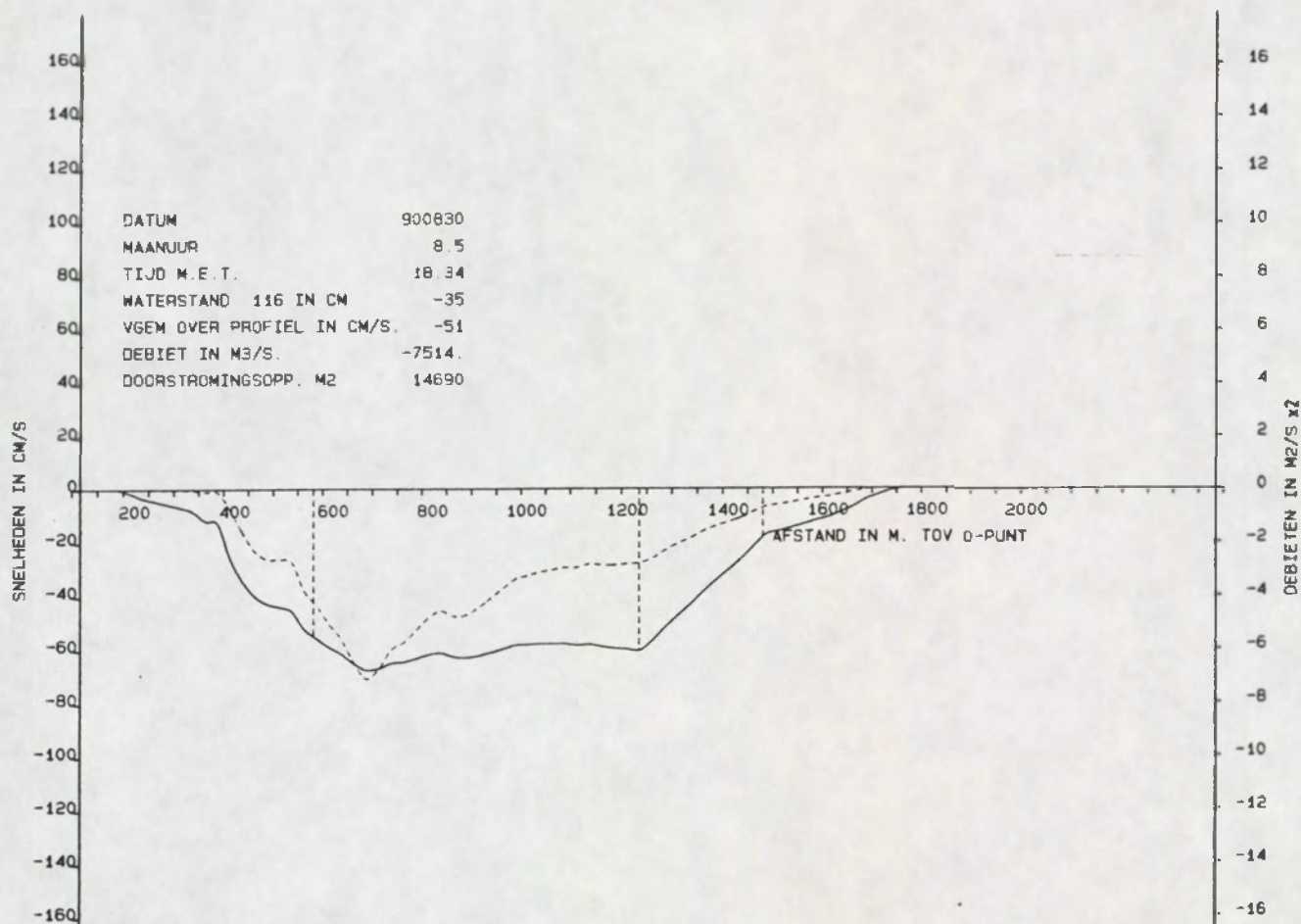
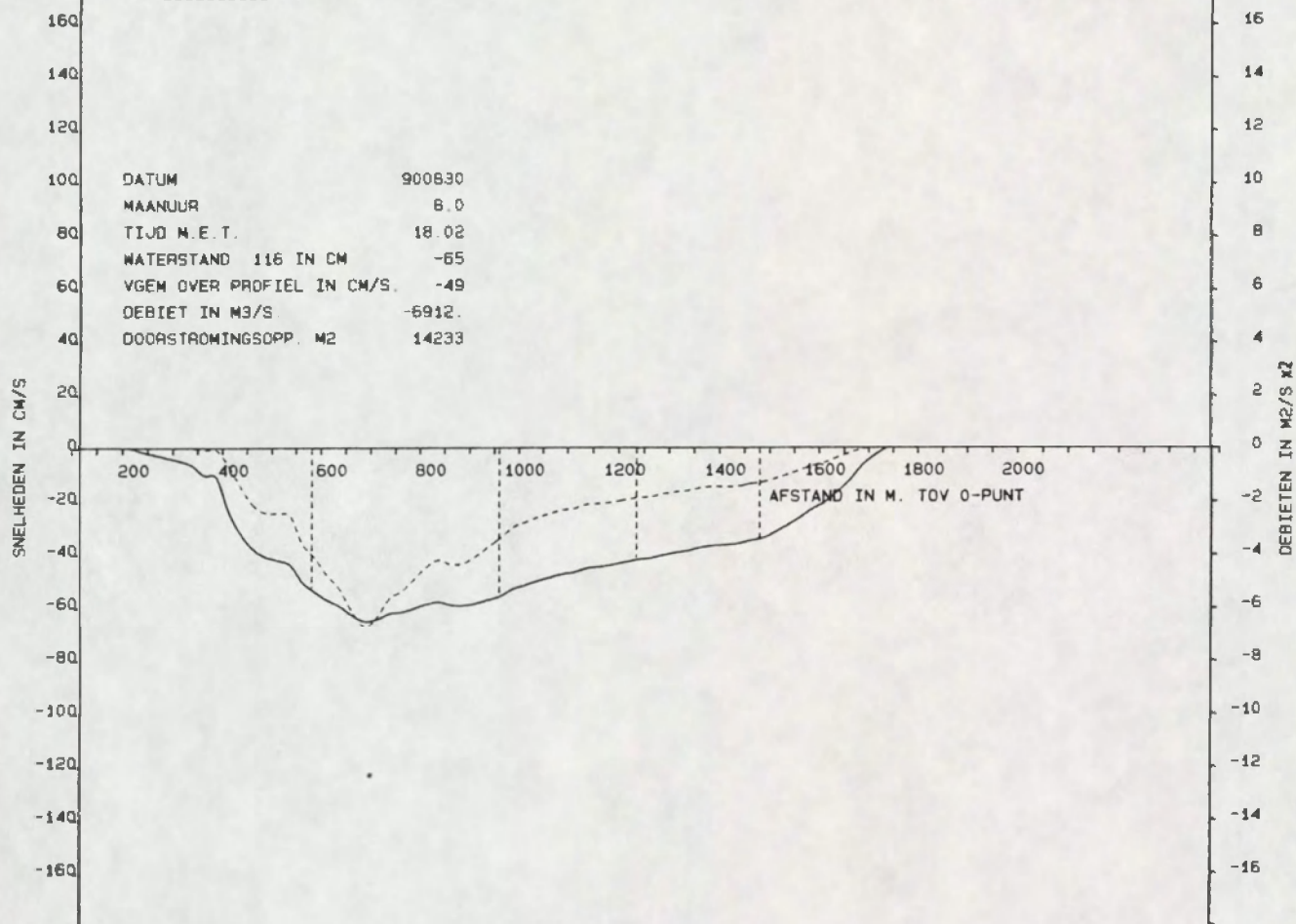
PROJECT OOST-WEST
 DEBIET/SNELHEIDSVERDELING RAAI : 3 DEELRAAI : 2 : -459
 Q ----- VSIN -----

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



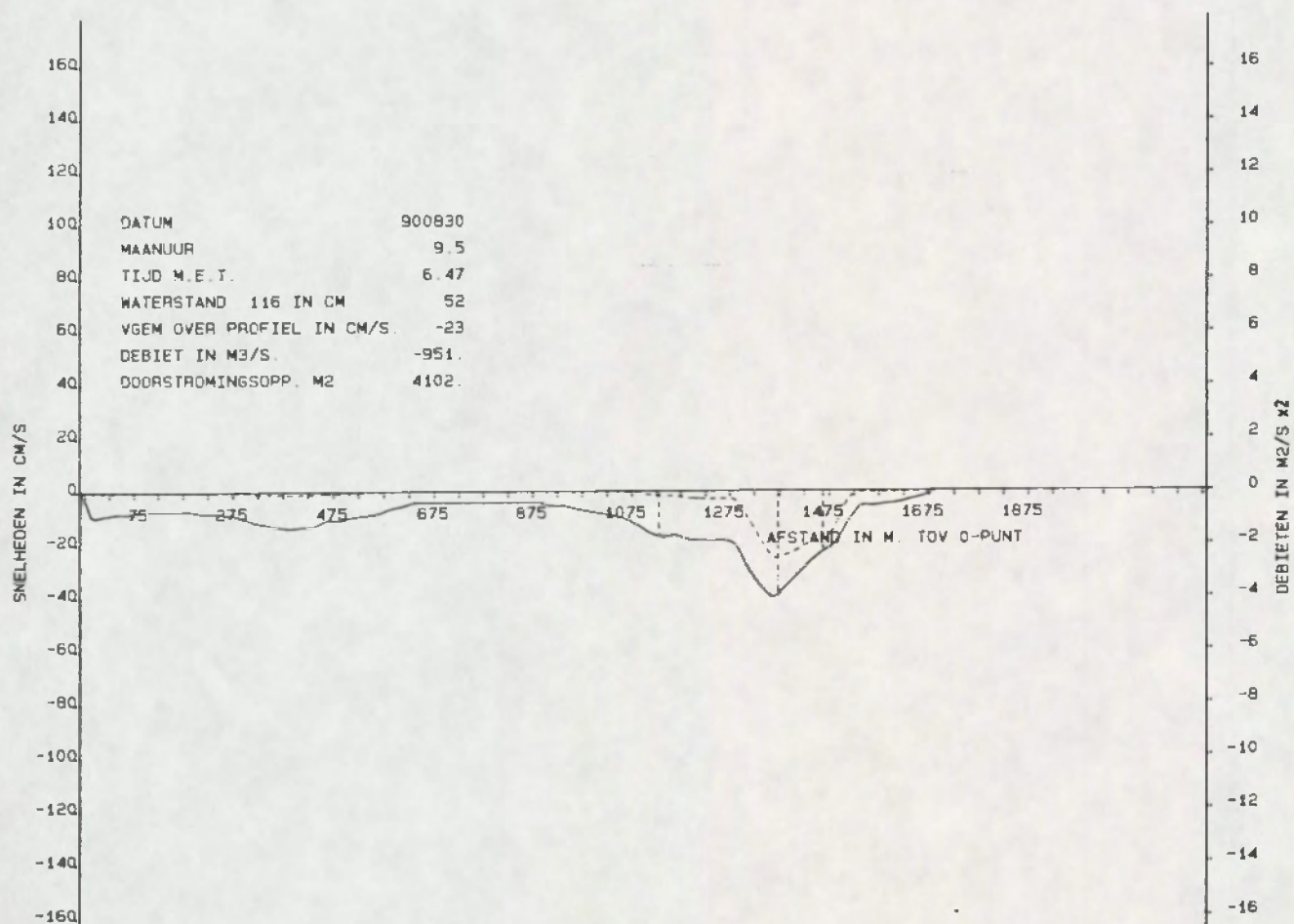
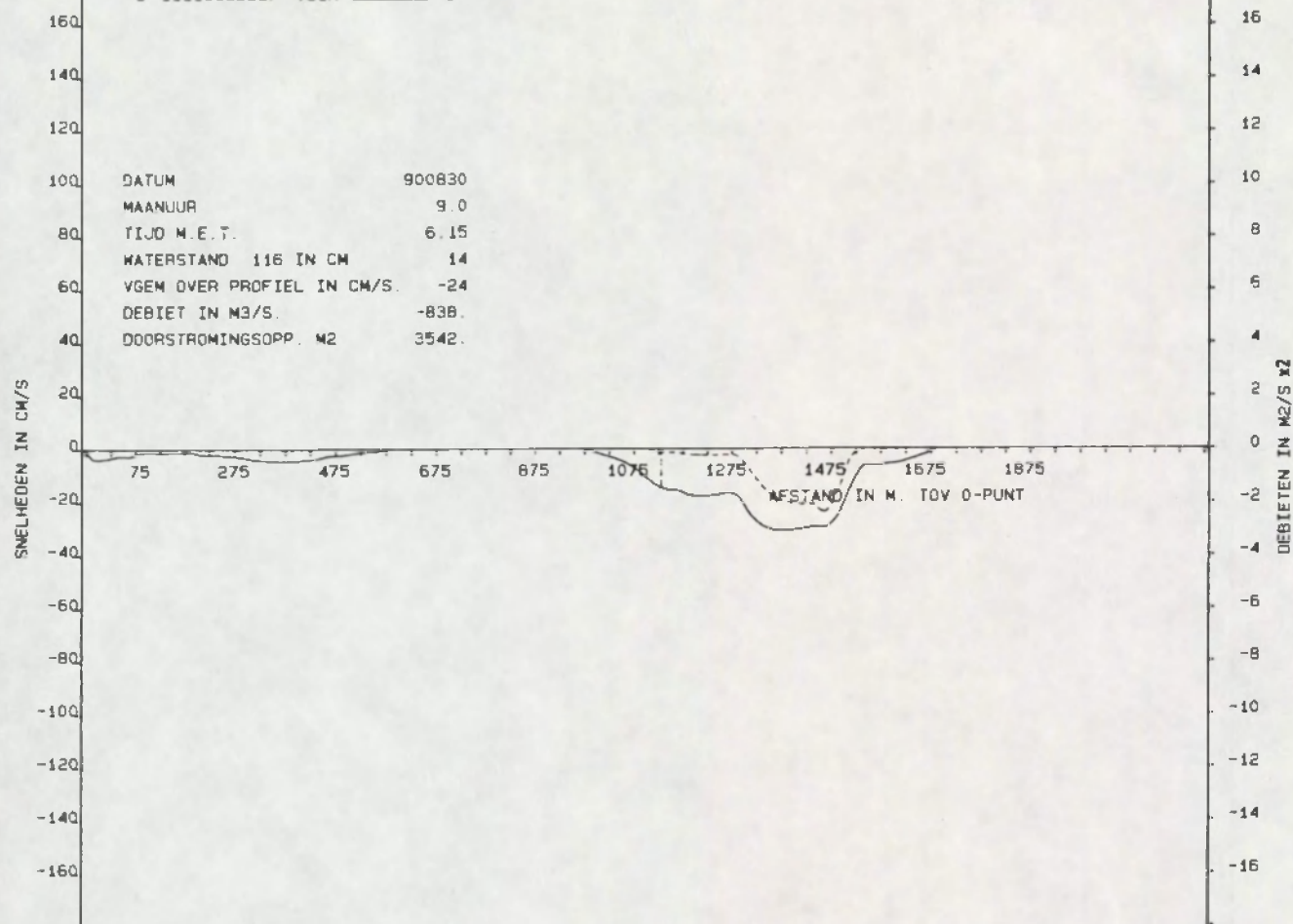
PROJECT OOST-WEST
 DEBIET/SNELHEIDSVERDELING RAAI : 3 DEELRAAI : 2 : -459
 Q ----- VSIN -----

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



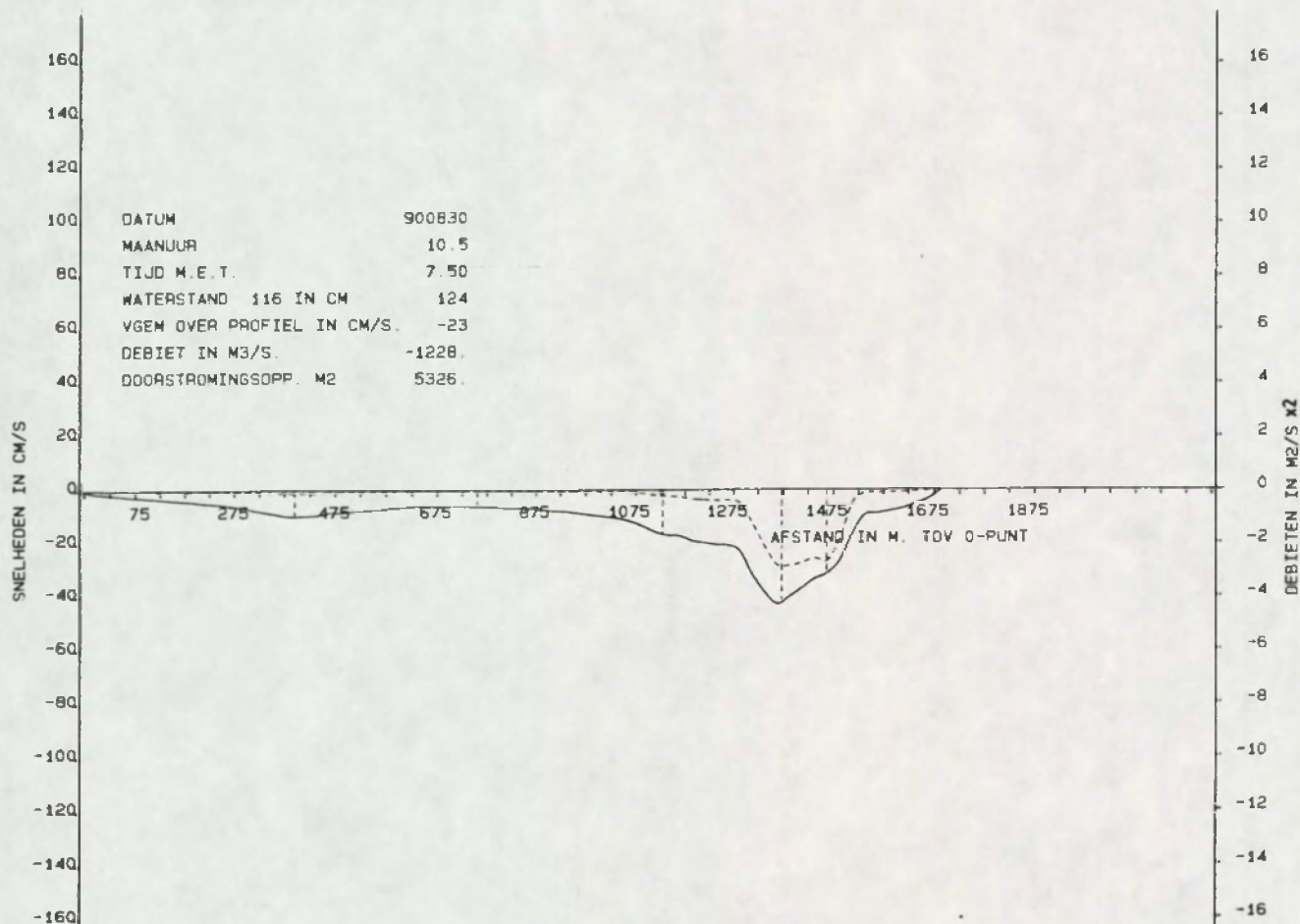
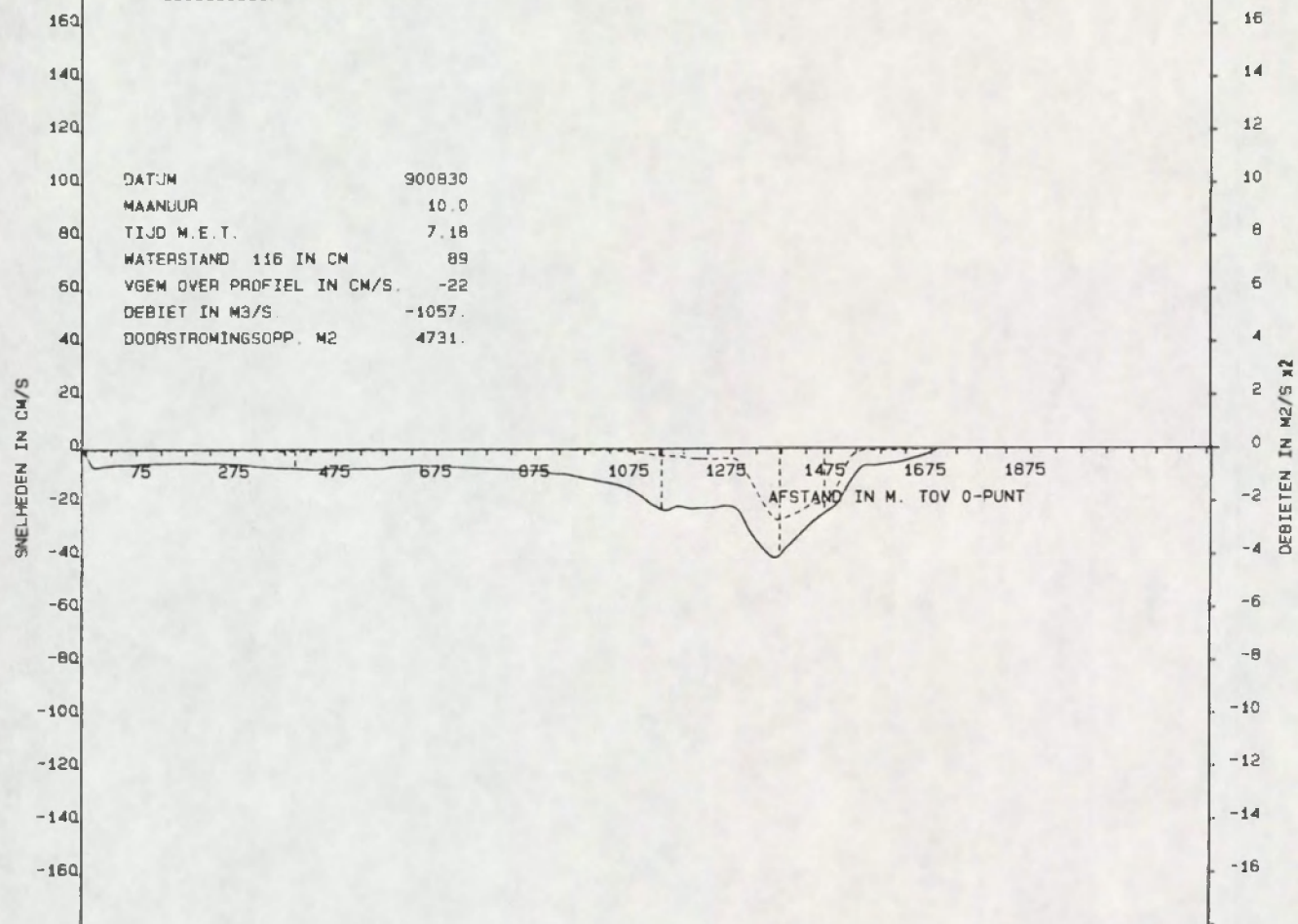
PROJECT OOST-WEST
 DEBIET/SNELHEIDVERDELING RAAI : 3 DEELRAAI : 3 -460
 Q ----- VSIN -----

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



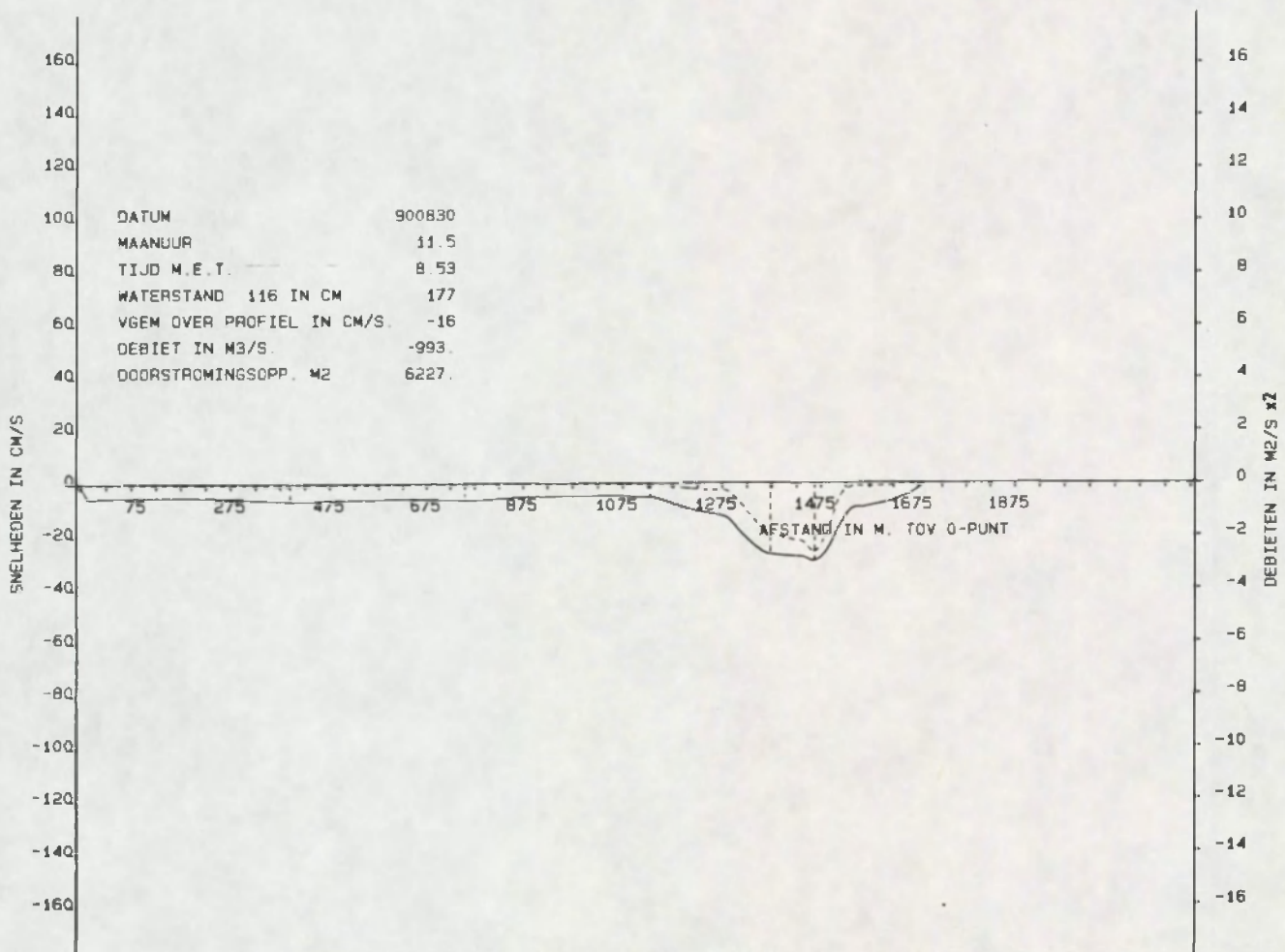
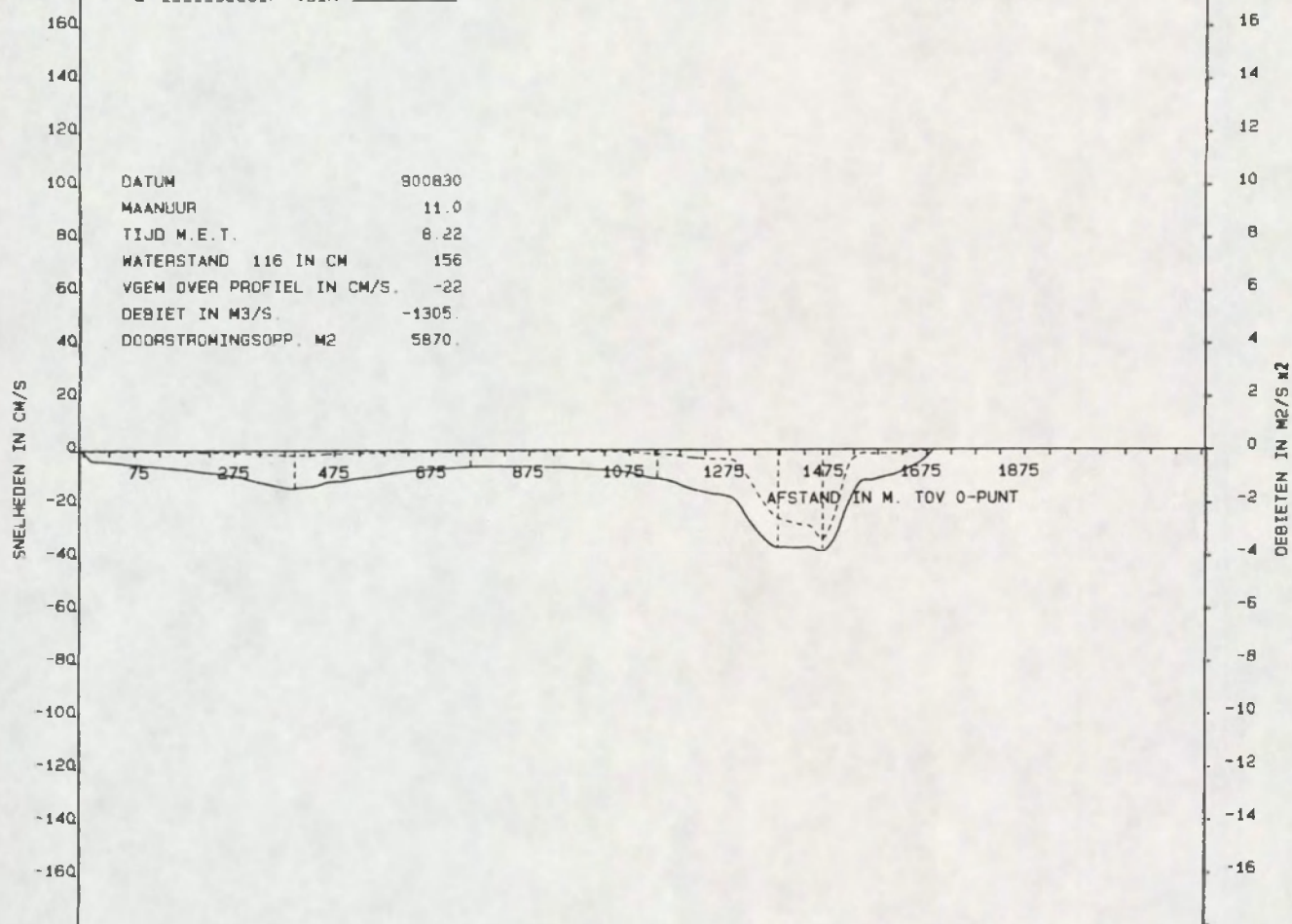
PROJECT OOST-WEST
 DEBIET/SNELHEIDSVERDELING RAAI : 3 DEELRAAI : 3 : -460
 Q ----- VSIN -----

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



PROJECT OOST-WEST
 DEBIET/SNELHEIDSVERDELING RAAI : 3 DEELRAAI : 3 : -460
 Q ----- VSIN -----

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



PROJECT OOST-WEST
 DEBIET/SNELHEIDSVERDELING RAAI : 3 DEELRAAI : 3 : -460
 Q ----- VSIN -----

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST

DATUM 900830
 MAANUUR 0.0
 TIJD M.E.T. 9.25
 WATERSTAND 116 IN CM 184
 VGEM OVER PROFIEL IN CM/S. -5
 DEBIET IN M3/S. -302.
 DOORSTROMINGSOPP. M2 6346.

SNELHEDEN IN CM/S

AFSTAND IN M. TOV 0-PUNT

DEBIETEN IN M2/S x2

SNELHEDEN IN CM/S

AFSTAND IN M. TOV 0-PUNT

DEBIETEN IN M2/S x2

DATUM 900830
 MAANUUR .5
 TIJD M.E.T. 9.57
 WATERSTAND 116 IN CM 176
 VGEM OVER PROFIEL IN CM/S. 10
 DEBIET IN M3/S. 618.
 DOORSTROMINGSOPP. M2 6210.

PROJECT OOST-WEST

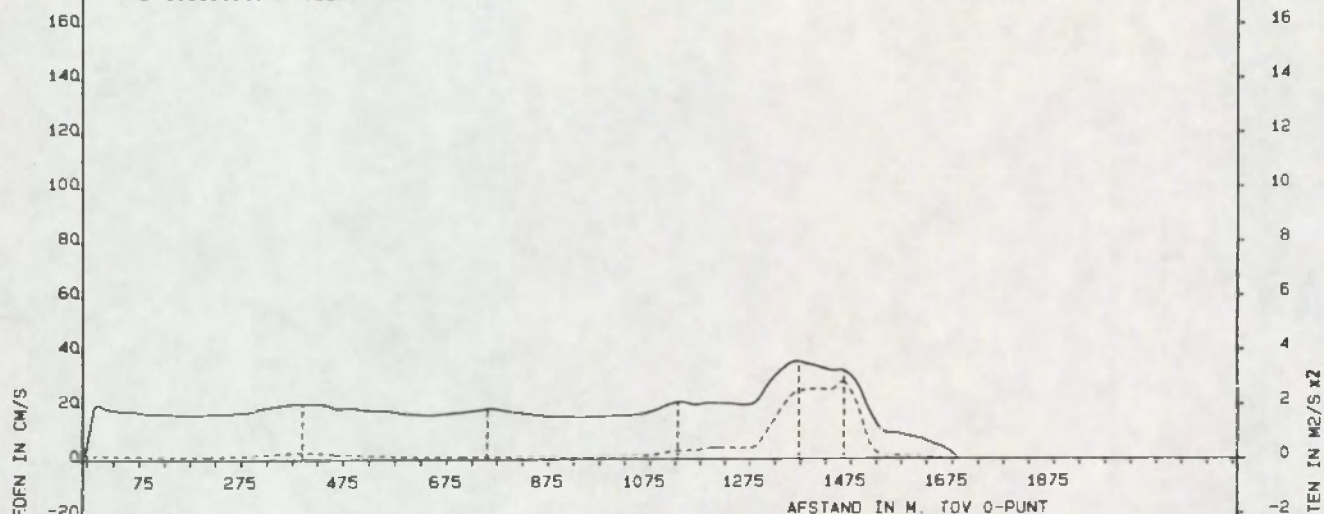
DEBIET/SNELHEIDSVERDELING RAAI : 3 DEELRAAI : 3 : -460

Q VSIN

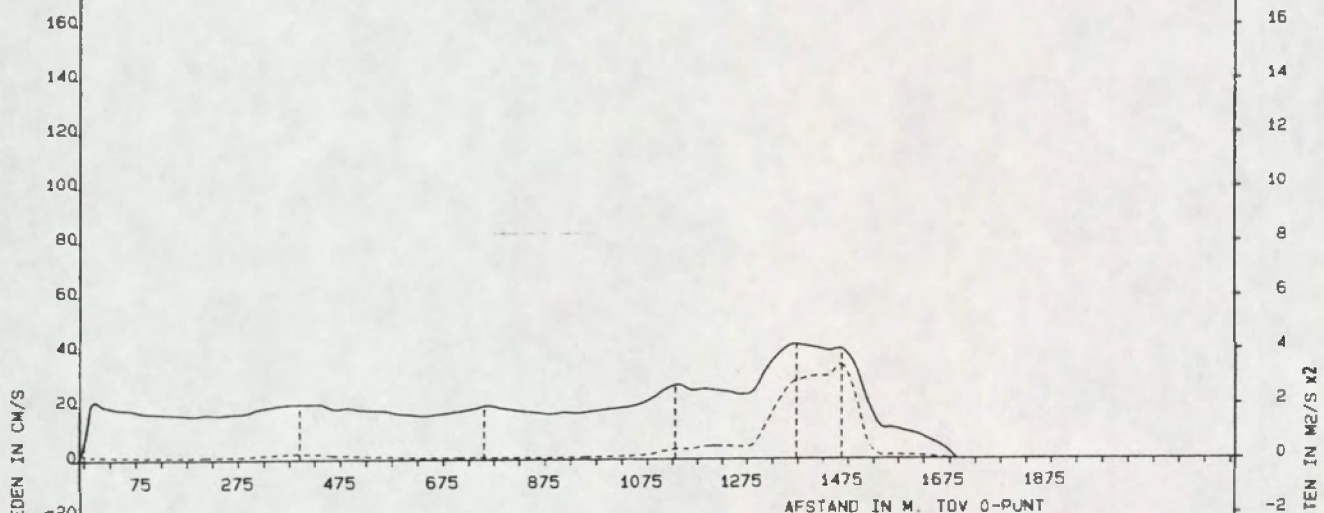
RIJKSWATERSTAAT

DIRECTIE ZEELAND

MEETDIENST



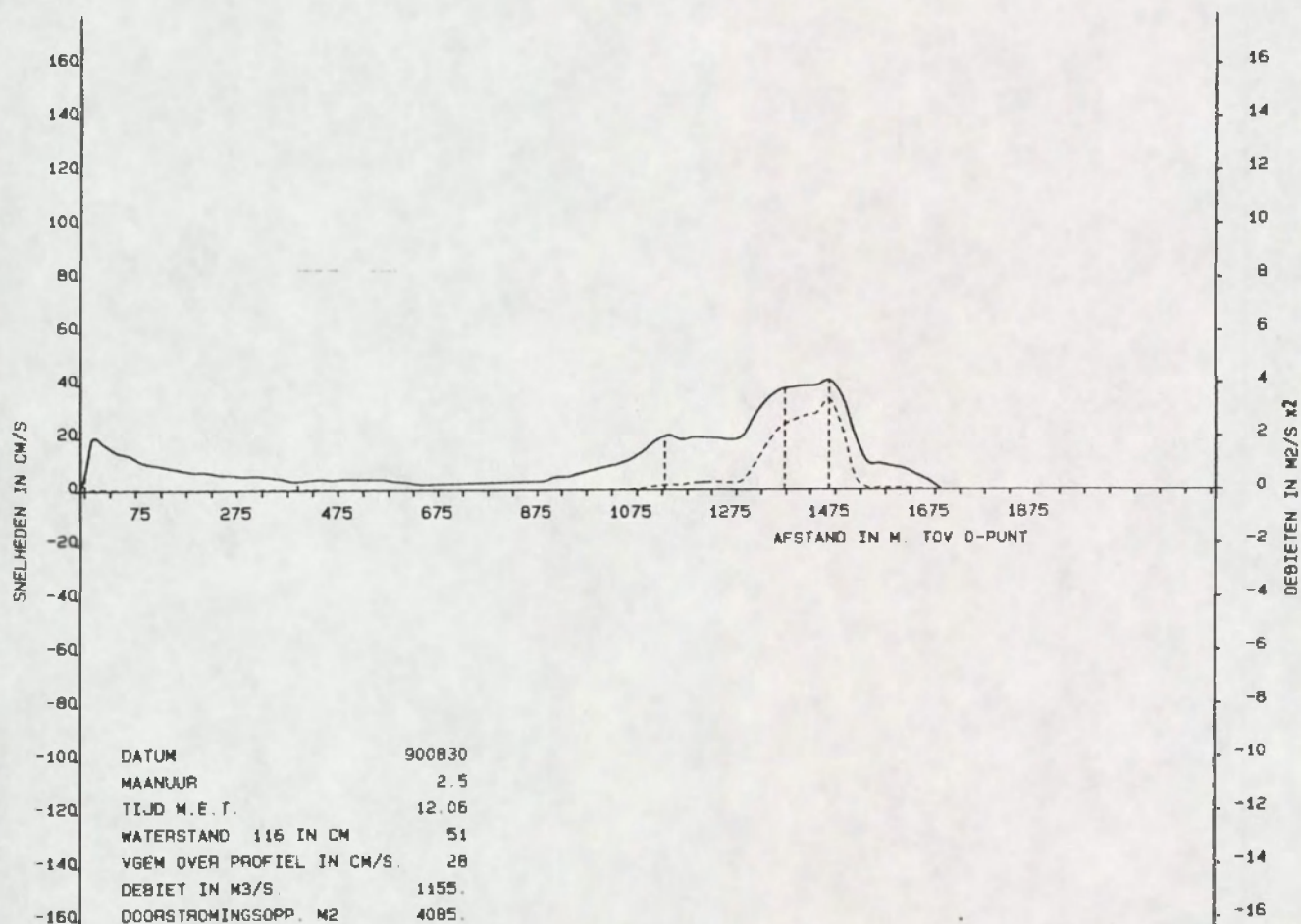
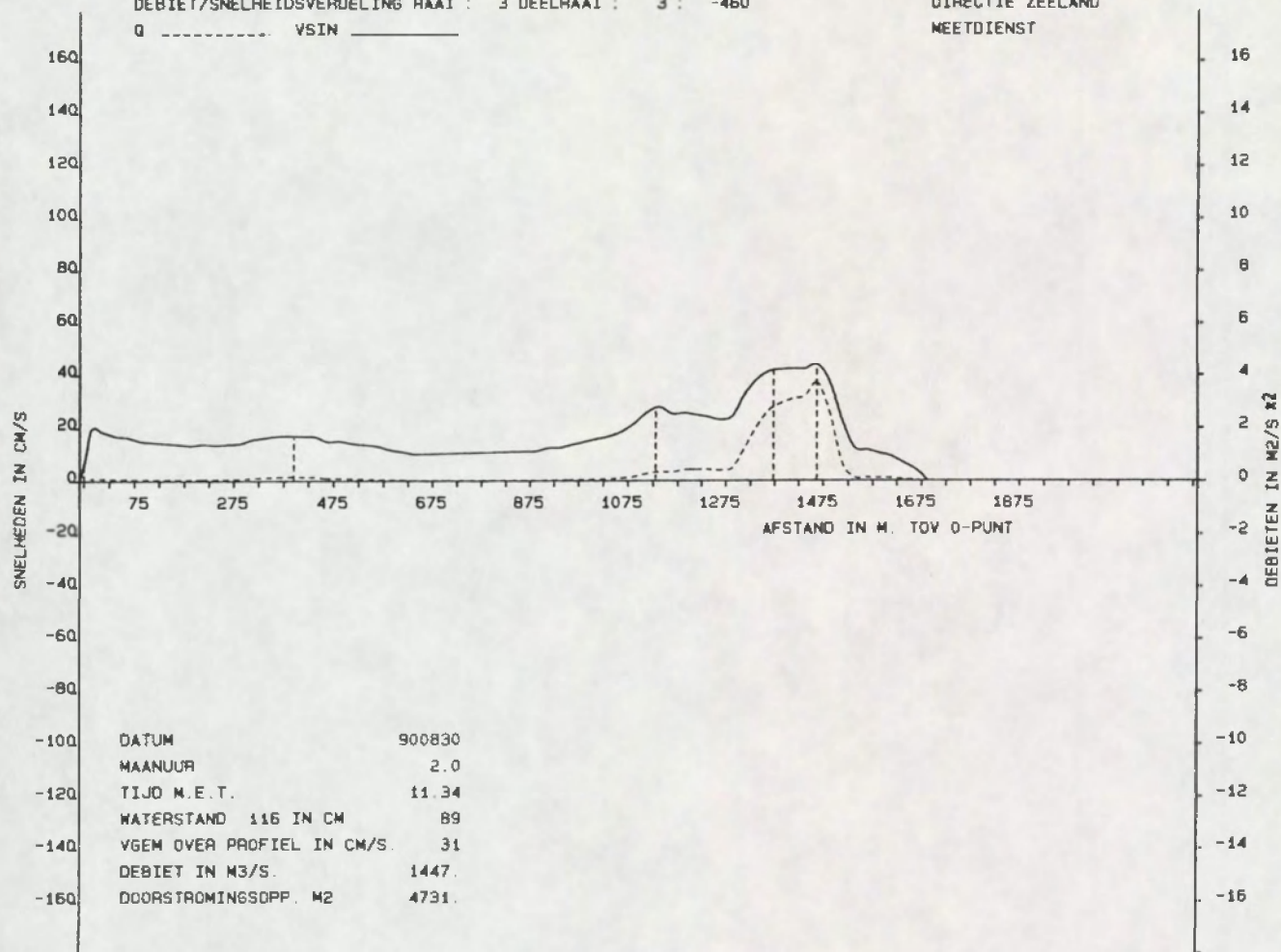
DATUM 900830
 MAANUUR 1.0
 TIJD M.E.T. 10.30
 WATERSTAND 116 IN CM 155
 VGEM OVER PROFIEL IN CM/S. 24
 DEBIET IN M3/S. 1433.
 DOORSTROMINGSOPP. M2 5853.



DATUM 900830
 MAANUUR 1.5
 TIJD M.E.T. 11.02
 WATERSTAND 116 IN CM 124
 VGEM OVER PROFIEL IN CM/S. 29
 DEBIET IN M3/S. 1550.
 DOORSTROMINGSOPP. M2 5326.

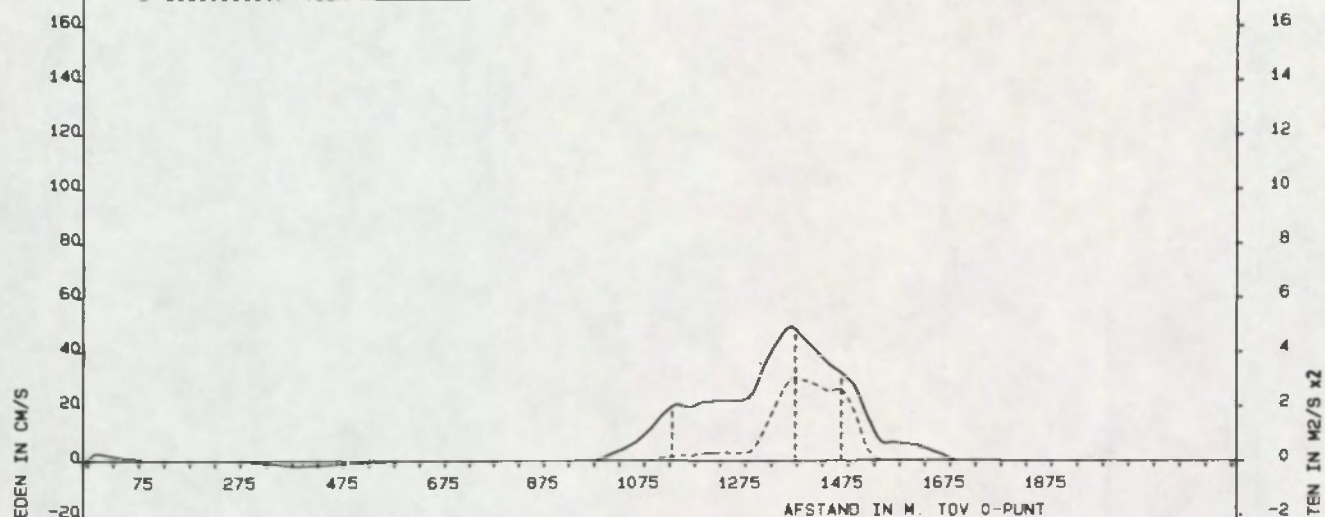
PROJECT OOST-WEST
 DEBIET/SNELHEIDSVERDELING RAAI : 3 DEELRAAI : 3 : -460
 Q ----- VSIN -----

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST

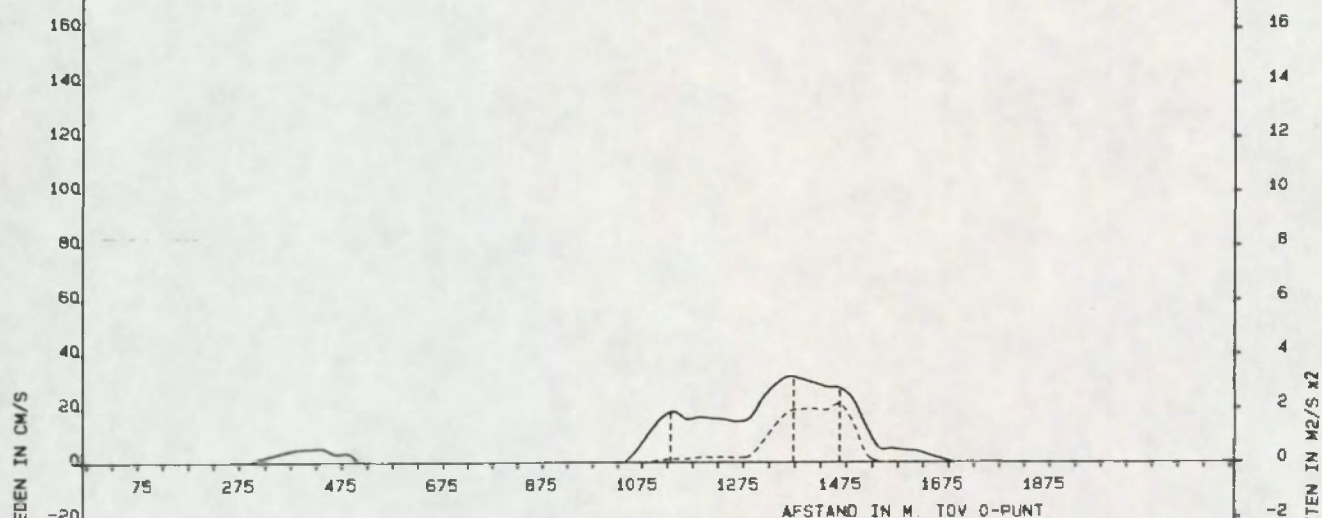


PROJECT OOST-WEST
 DEBIET/SNELHEIDSVERDELING RAAI : 3 DEELRAAI : 3 : -460
 9 VSIN

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



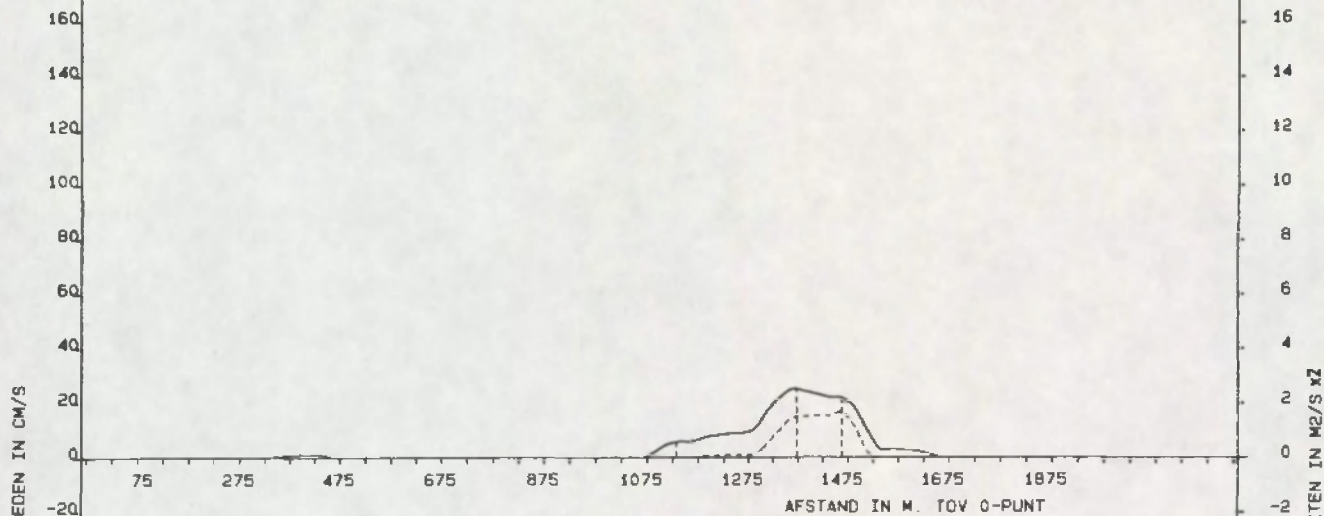
DATUM 900830
 MAANUUR 3.0
 TIJD M.E.T. 12.39
 WATERSTAND 116 IN CM 13
 VGEM OVER PROFIEL IN CM/S. 31
 DEBIET IN M3/S. 1085.
 DOORSTROMINGSOPP. M2 3529.



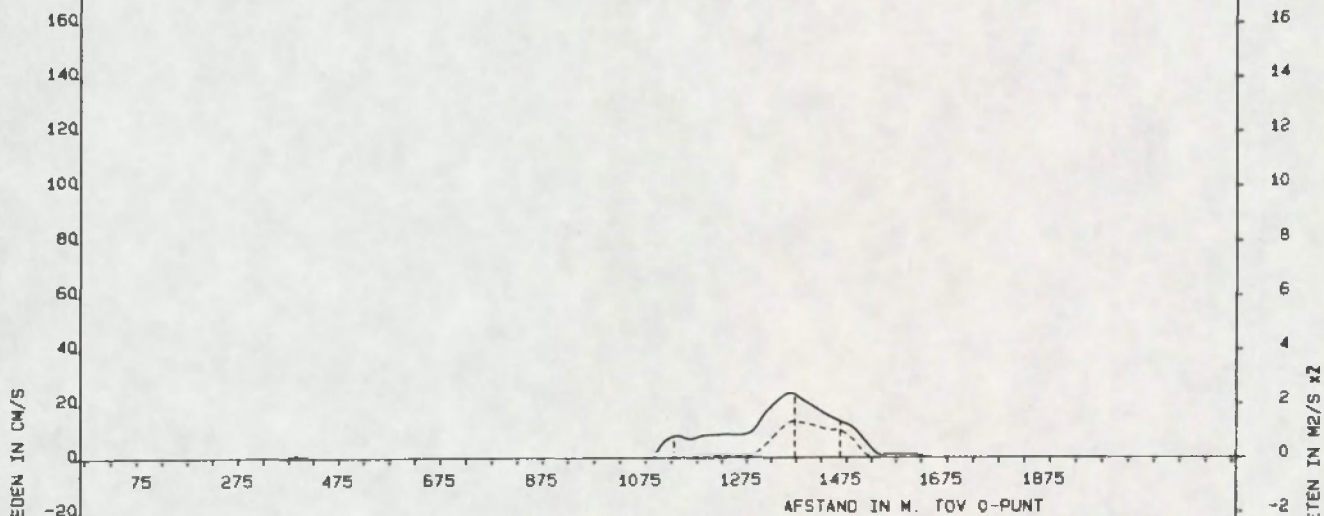
DATUM 900830
 MAANUUR 3.5
 TIJD M.E.T. 13.11
 WATERSTAND 116 IN CM -22
 VGEM OVER PROFIEL IN CM/S. 24
 DEBIET IN M3/S. 762.
 DOORSTROMINGSOPP. M2 3171.

PROJECT OOST-WEST
 DEBIET/SNELHEIDSVERDELING RAAI : 3 DEELRAAI : 3 : -460
 0 ----- VSIN -----

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



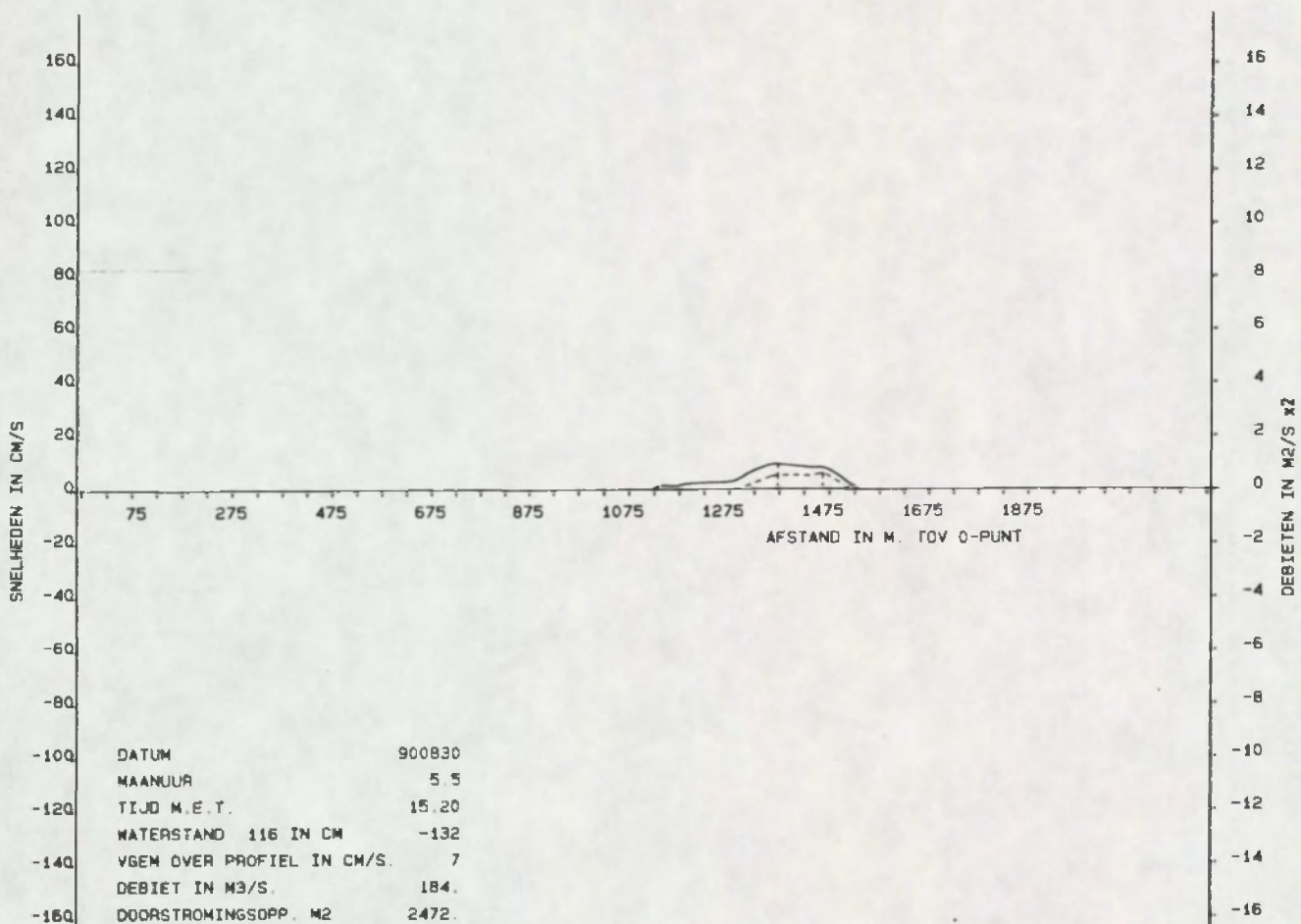
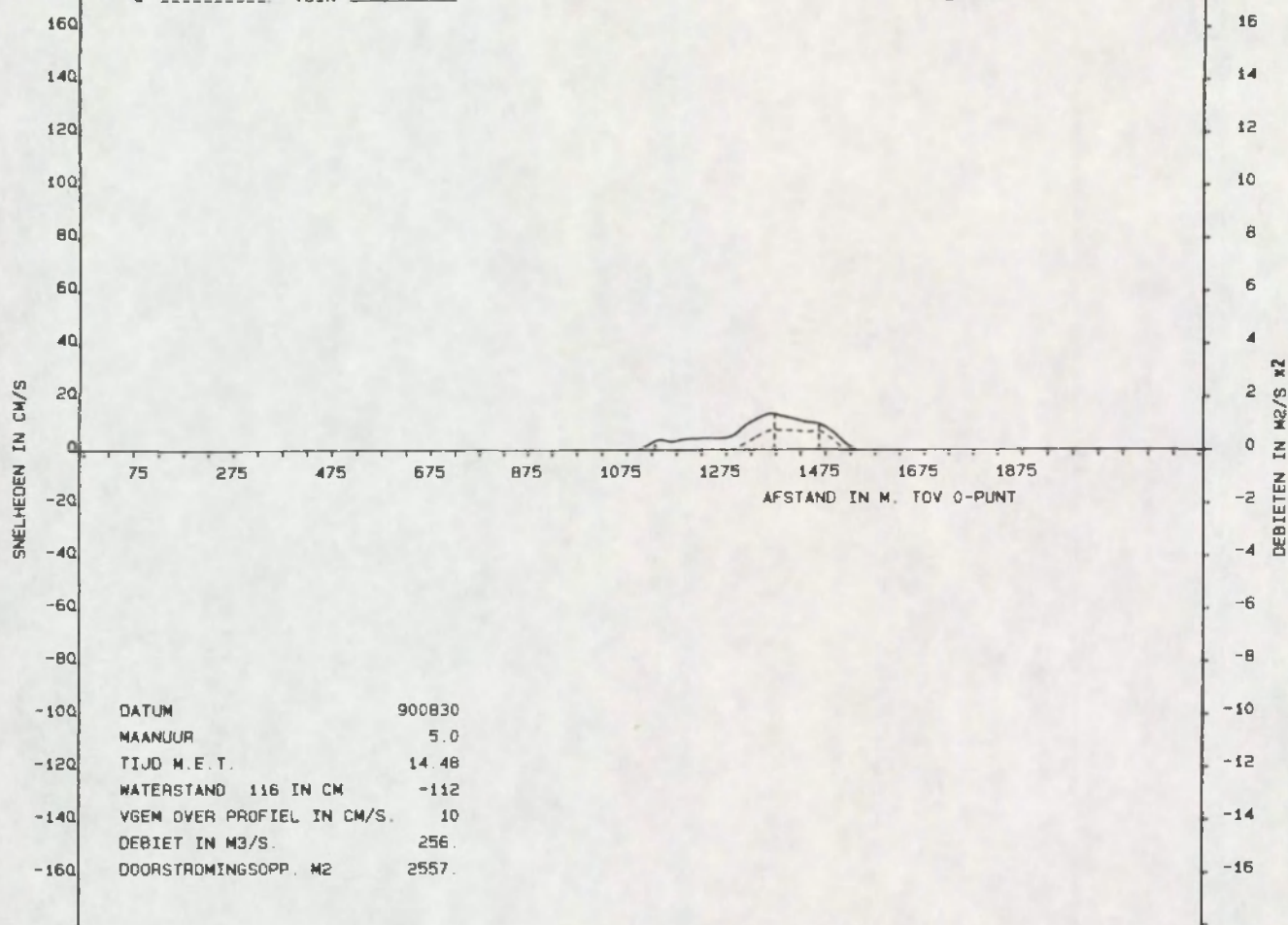
DATUM 900830
 MAANJUR 4.0
 TIJD M.E.T. 13.43
 WATERSTAND 116 IN CM -57
 VGEM OVER PROFIEL IN CM/S. 19
 DEBIET IN M3/S. 558.
 DOORSTROMINGSOPP. M2 2901.



DATUM 900830
 MAANJUR 4.5
 TIJD M.E.T. 14.16
 WATERSTAND 116 IN CM -88
 VGEM OVER PROFIEL IN CM/S. 16
 DEBIET IN M3/S. 426.
 DOORSTROMINGSOPP. M2 2695.

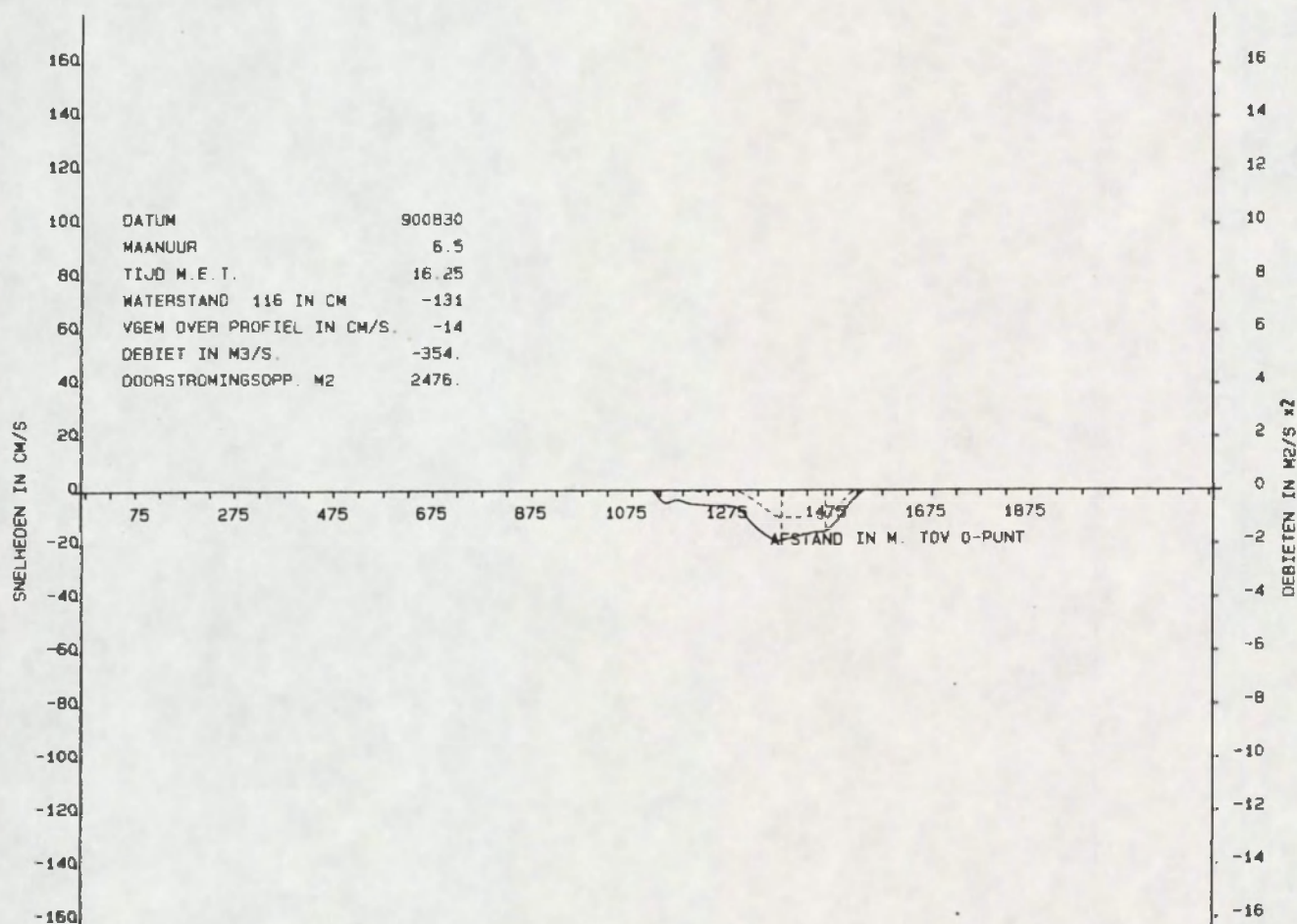
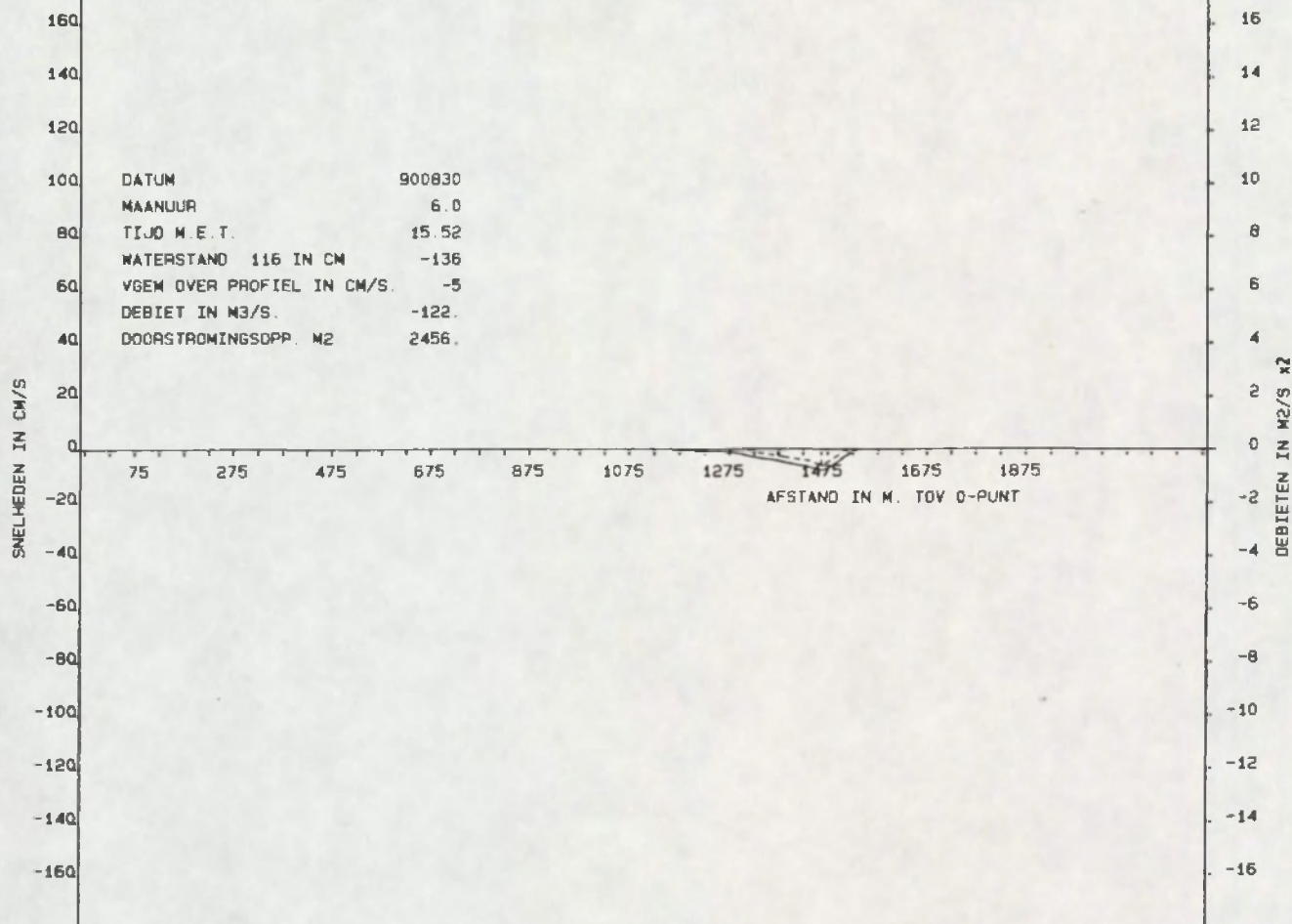
PROJECT OOST-WEST
 DEBIET/SNELHEIDSVERDELING RAAI : 3 DEELRAAI : 3 : -460
 Q ----- VSIN -----

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



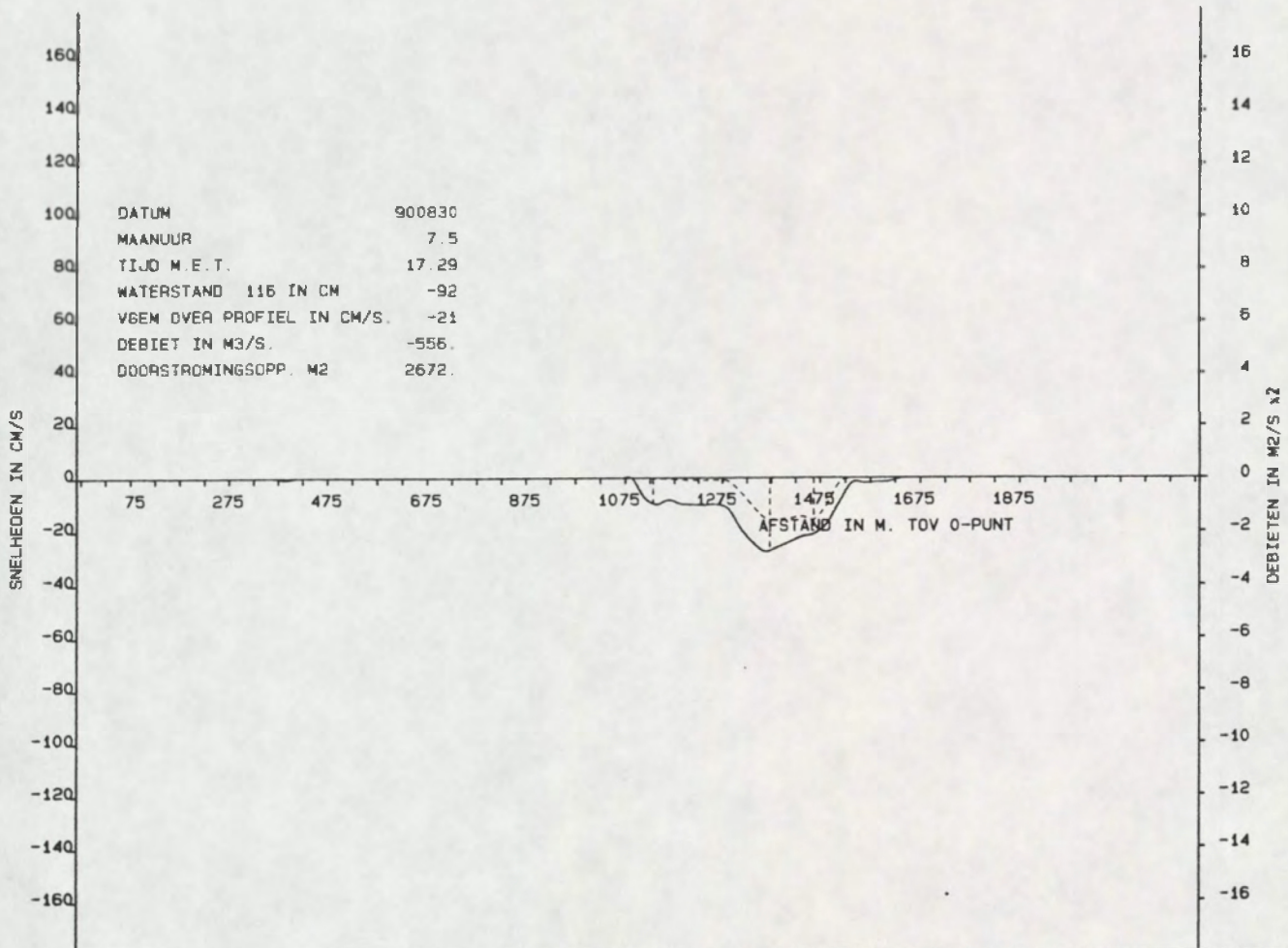
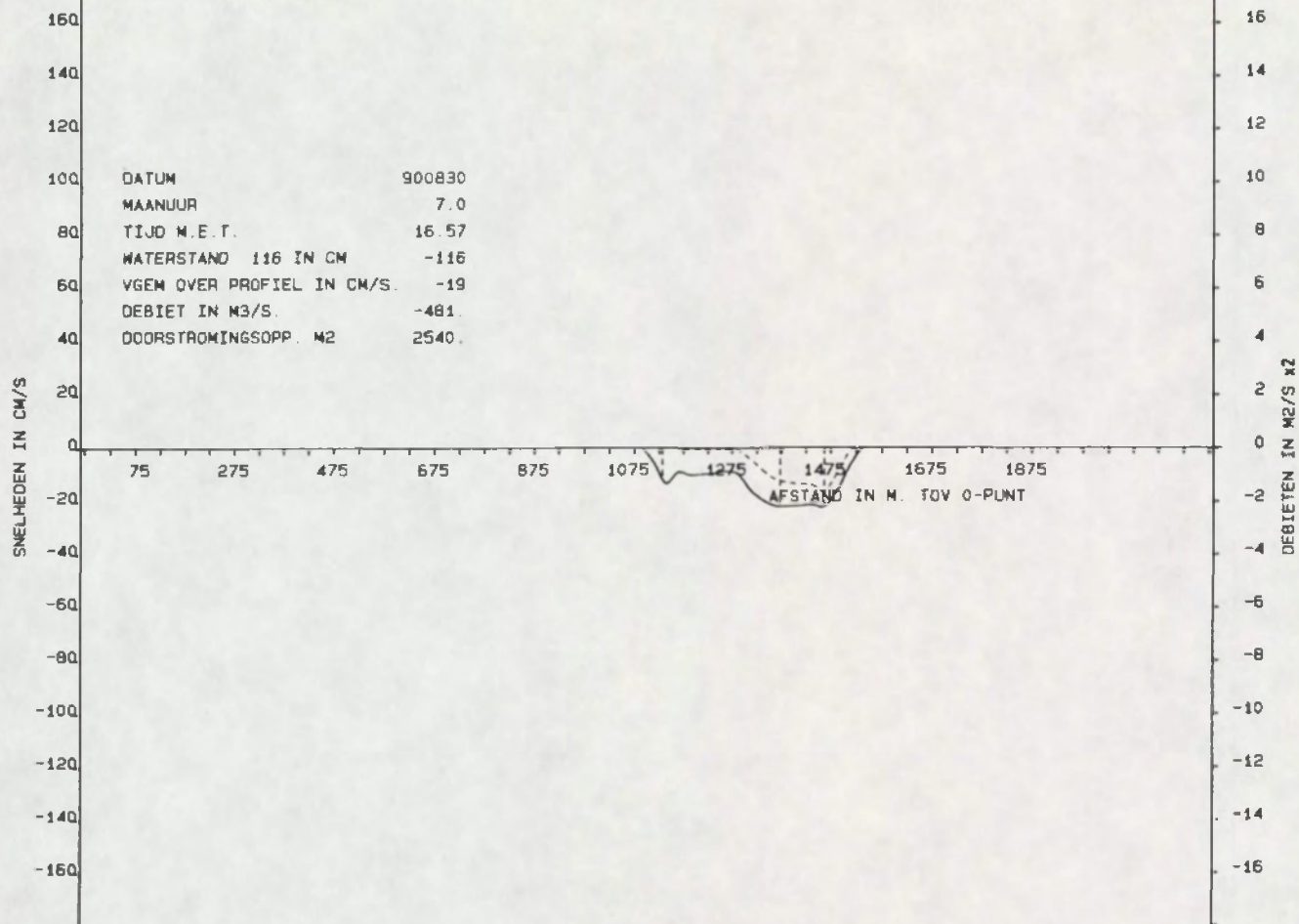
PROJECT OOST-WEST
 DEBIET/SNELHEIDSVERDELING RAAI : 3 DEELRAAI : 3 : -460
 Q ----- VSIN -----

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



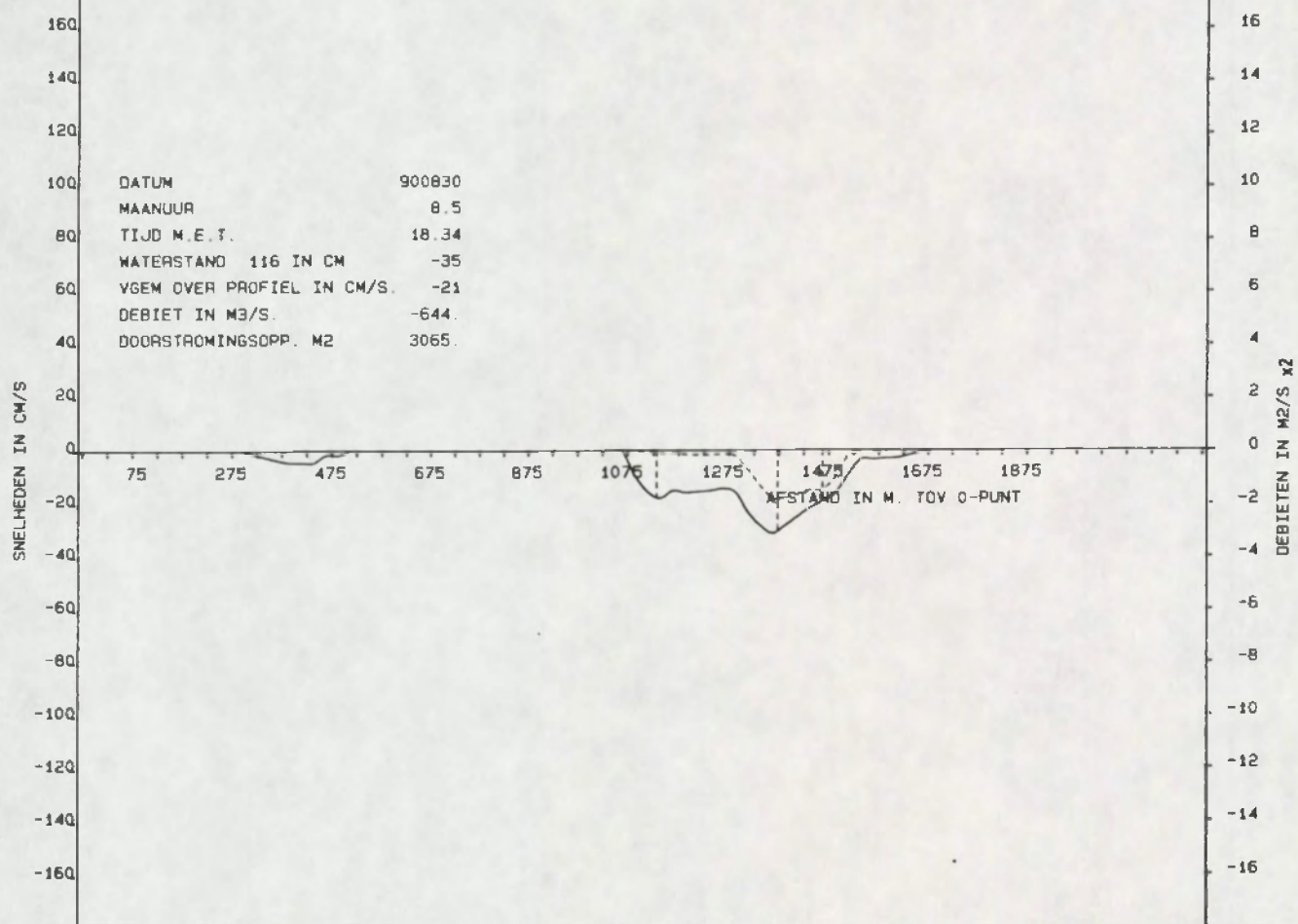
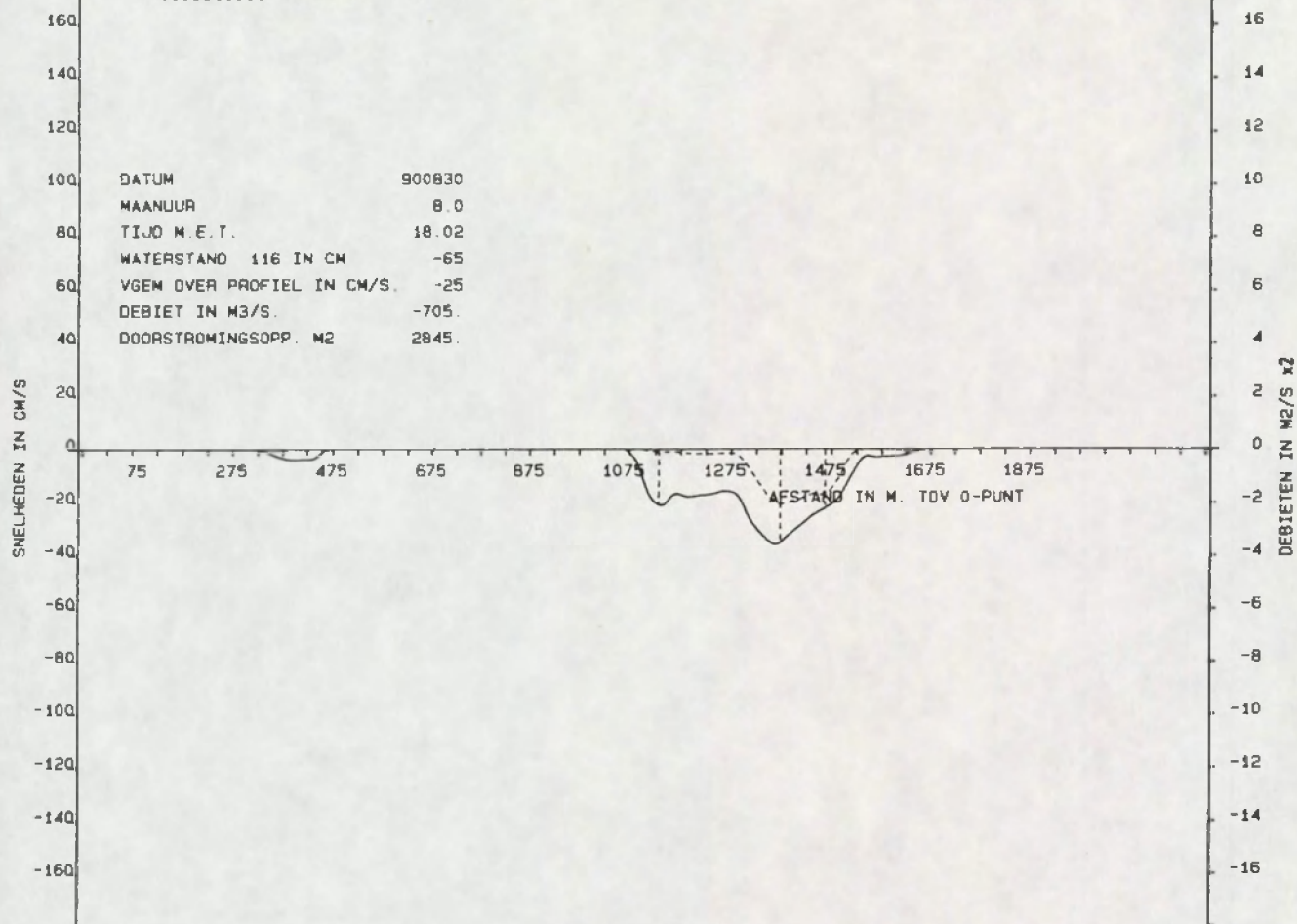
PROJECT OOST-WEST
 DEBIET/SNELHEIDSVERDELING RAAI : 3 DEELRAAI : 3 -460
 Q ----- VSIN -----

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



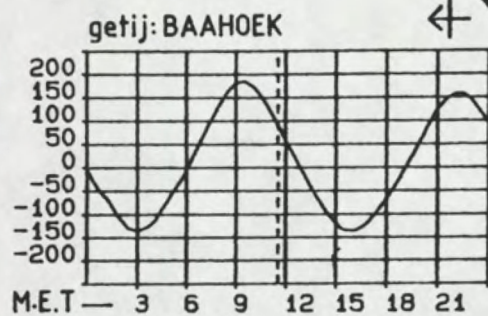
PROJECT OOST-WEST
 DEBIET/SNELHEIDSVERDELING RAAI : 3 DEELRAAI : 3 : -460
 Q VSIN

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



directie zeeland
meetdienst zeeland
bijlagen

Bijlage 12 : Stroombeeld per half-maanuur



ZUID BEVELAND

ZEEUWSCH VLAANDEREN

GEEN SEDIMENT = NIET GEMETEN
* GEEN GEGEVENS - op dit tijdstip

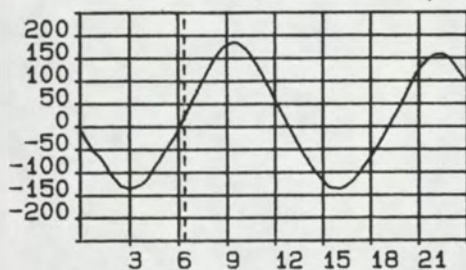
WATERST. BATH 91 cm.
WATERST. HANSWEERT 92 cm.

— LIJN VAN N.A.P.
- - - LIJN VAN N.A.P. -25 cm
schaal 1:50.000

5 - GEM. ZANDCONCENTRATIE
22 - GEM. SLIBCONCENTRATIE
63 - GEM. STROOMSNELHEID

STROOMMETING PROJ. OOST-WEST RAAI 3
VERKLARING

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

ZEEUWSCH VLAANDEREN

GEEN SEDIMENT
* GEEN GEGEVENS

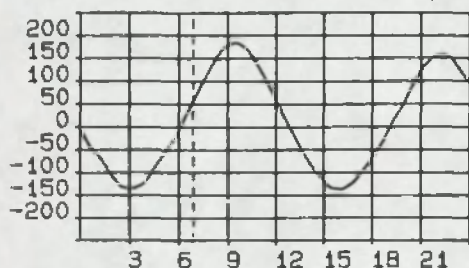
WATERST. BATH 16
WATERST. HANSWEERT 4

— LIJN VAN N.A.P.
- - - LIJN VAN N.A.P. - 25 cm

MAANUUR : 9.0
TIJD M.E.T. : 6.15 uur
WATERSTAND BAAL : 14 cm
DIEPTE : GEMIDDELD
SCHAAL : 1 : 50000
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 3
DATUM : 900830

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

ZEEUWSCH VLAANDEREN

GEEN SEDIMENT
* GEEN GEGEVENS

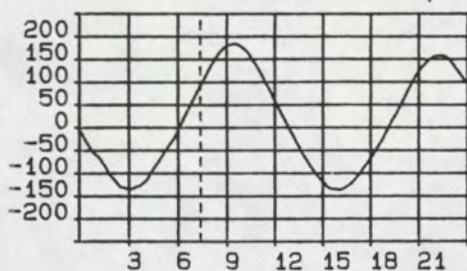
WATERST. BATH 56
WATERST. HANSWEERT 42

— LIJN VAN N.A.P.
- - - LIJN VAN N.A.P. -25 cm

MAANUUR : 9.5
TIJD M.E.T. : 6.47 uur
WATERSTAND BAAL : 52 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 50000.
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 3
DATUM : 900830

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. BATH 92
WATERST. HANSWEERT 77

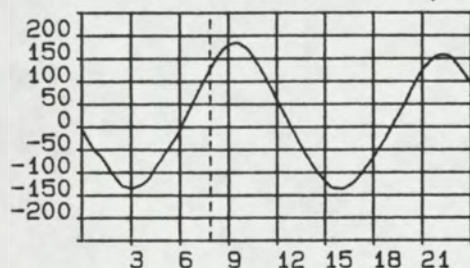
ZEEUWSCH VLAANDEREN

— LIJN VAN N.A.P.
- - - LIJN VAN N.A.P. -25 cm

MAANUUR : 10.0
TIJD M.E.T. : 7.18 uur
WATERSTAND BAAL : 89 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 50000.
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 3
DATUM : 900830

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

ZEEUWSCH VLAANDEREN

GEEN SEDIMENT
* GEEN GEGEVENS

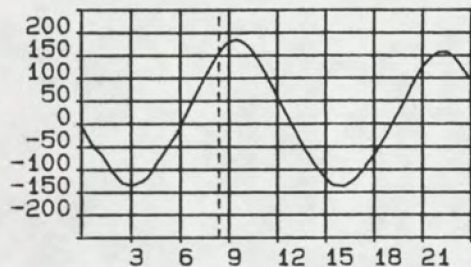
WATERST. BATH 129
WATERST. HANSWEERT 112

— LIJN VAN N.A.P.
- - - LIJN VAN N.A.P. -25 cm

MAANUUR : 10.5
TIJD M.E.T. : 7.50 uur
WATERSTAND BAAL : 124 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 50000.
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 3
DATUM : 900830

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

ZEEUWSCH VLAANDEREN

GEEN SEDIMENT
* GEEN GEGEVENS

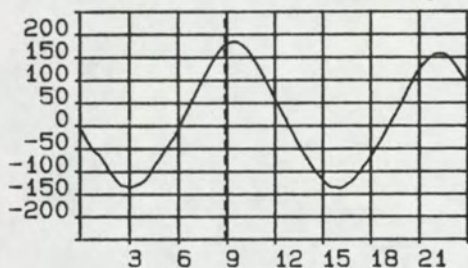
WATERST. BATH 160
WATERST. HANSWEERT 142

——— LIJN VAN N.A.P.
- - - LIJN VAN N.A.P. -25 cm

MAANUUR : 11.0
TIJD M.E.T. : 8.22 uur
WATERSTAND BAAL : 156 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 50000.
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 3
DATUM : 900830

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. BATH 183
WATERST. HANSWEERT 163

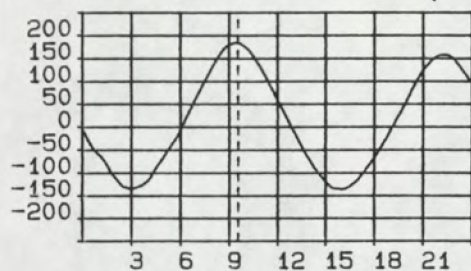
ZEEUWSCH VLAANDEREN

LIJN VAN N.A.P.
LIJN VAN N.A.P.-25 cm

MAANUUR : 11.5
TIJD M.E.T. : 8.53 uur
WATERSTAND BAAL : 177 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 50000
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 3
DATUM : 900830

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

GEEN SEDIMENT
* GEEN GEGEVENS

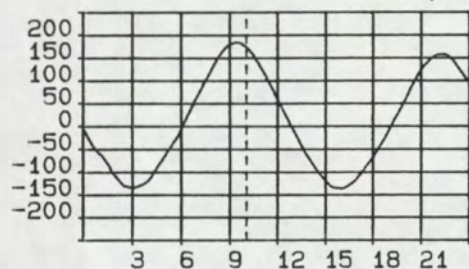
WATERST. BATH 189
WATERST. HANSWEERT 170

ZEEUWSCH VLAANDEREN

— LIJN VAN N.A.P.
- - - LIJN VAN N.A.P. -25 cm

MAANUUR : 0.0
TIJD M.E.T. : 9.25 uur
WATERSTAND BAAL : 184 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 50000.
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 3
DATUM : 900830
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

ZEEUWSCH VLAANDEREN

GEEN SEDIMENT
* GEEN GEGEVENS

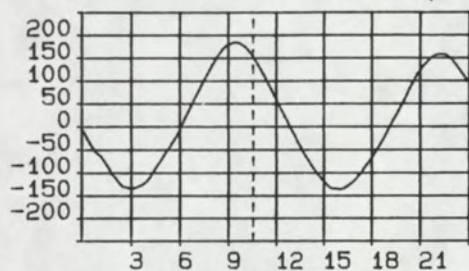
WATERST. BATH 179
WATERST. HANSWEERT 166

— LIJN VAN N.A.P.
- - - LIJN VAN N.A.P. -25 cm

MAANUUR : 5
TIJD M.E.T. : 9.57 uur
WATERSTAND BAAL : 176 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 50000
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 3
DATUM : 900830

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. BATH 157
WATERST. HANSWEERT 151

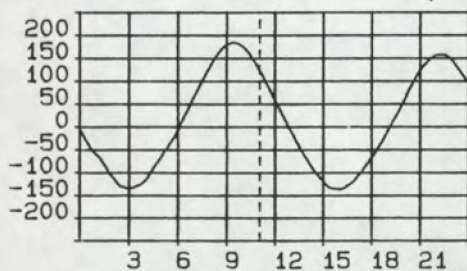
ZEEUWSCH VLAANDEREN

— LIJN VAN N.A.P.
- - - LIJN VAN N.A.P. -25 cm

MAANUUR : 1.0
TIJD M.E.T. : 10.30 uur
WATERSTAND BAAL : 155 cm
DIEPTE : GEMIDDELD
SCHAAL : 1 : 50000
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 3
DATUM : 900830

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. BATH 125
WATERST. HANSWEERT 124

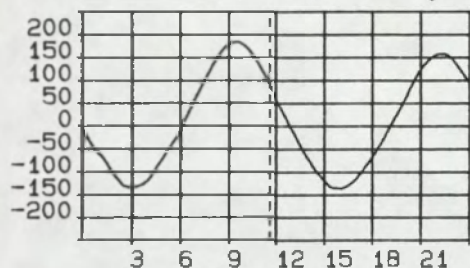
ZEEUWSCH VLAANDEREN

— LIJN VAN N.A.P.
- - - LIJN VAN N.A.P.-25 cm

MAANUUR : 1.5
TIJD M.E.T. : 11.02 uur
WATERSTAND BAAL : 124 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 50000.
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 3
DATUM : 900830

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

GEEN SEDIMENT
* GEEN GEGEVENS

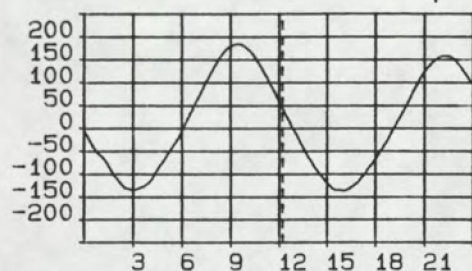
WATERST. BATH 91
WATERST. HANSWEERT 92

ZEEUWSCH VLAANDEREN

----- LIJN VAN N.A.P.
----- LIJN VAN N.A.P.-25 cm

MAANUUR : 2.0
TIJD M.E.T. : 11.34 uur
WATERSTAND BAAL : 89 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 50000.
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 3
DATUM : 900830
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. BATH 57
WATERST. HANSWEERT 54

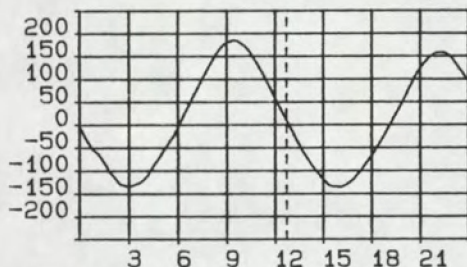
ZEEUWSCH VLAANDEREN

——— LIJN VAN N.A.P.
- - - LIJN VAN N.A.P. - 25 cm

MAANUUR : 2.5
TIJD M.E.T. : 12.06 uur
WATERSTAND BAAL : 51 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 50000.
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 3
DATUM : 900830

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. BATH 20
WATERST. HANSWEERT 17

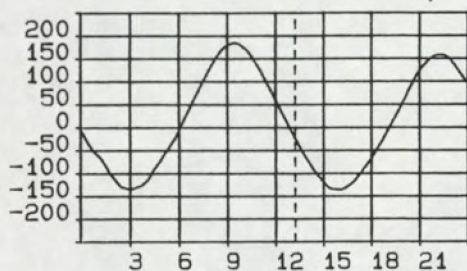
ZEEUWSCH VLAANDEREN

—— LIJN VAN N.A.P.
- - - LIJN VAN N.A.P. -25 cm

MAANUUR : 3.0
TIJD M.E.T. : 12.39 uur
WATERSTAND BAAL : 13 cm
DIEPTE : GEMIDDELD
SCHAAL : 1 : 50000.
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 3
DATUM : 900830

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. BATH -18
WATERST. HANSWEERT -19

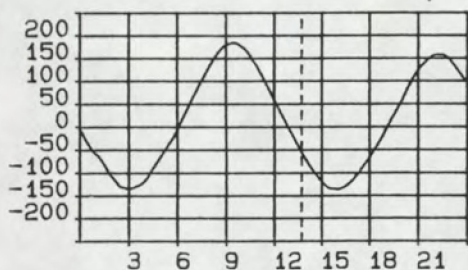
ZEEUWSCH VLAANDEREN

— LIJN VAN N.A.P.
- - - LIJN VAN N.A.P. -25 dm

MAANUUR : 3.5
TIJD M.E.T. : 13.11 uur
WATERSTAND BAAL : -22 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 50000.
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 3
DATUM : 900830

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

ZEEUWSCH VLAANDEREN

GEEN SEDIMENT
* GEEN GEGEVENS

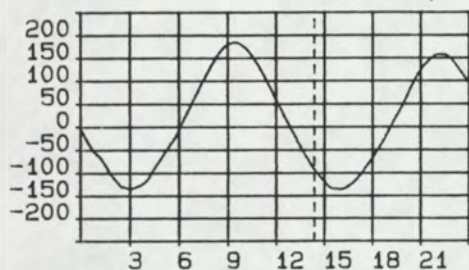
WATERST. BATH -54
WATERST. HANSWEERT -52

——— LIJN VAN N.A.P.
- - - - LIJN VAN N.A.P. -25 cm

MAANUUR : 4.0
TIJD M.E.T. : 13.43 uur
WATERSTAND BAAL : -57 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 50000.
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 3
DATUM : 900830

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

GEEN SEDIMENT
 * GEEN GEGEVENS

WATERST. BATH -86
 WATERST. HANSWEERT -81

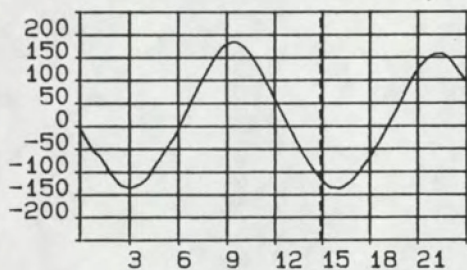
ZEEUWSCH VLAANDEREN

— LIJN VAN N.A.P.
 - - - LIJN VAN N.A.P. -25 dm

MAANUUR : 4.5
 TIJD M.E.T. : 14.16 uur
 WATERSTAND BAAL : -88 cm
 DIEPTE : GEMIDDELD
 SCHAAL 1 : 50000
 STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 3
 DATUM : 900830

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



ZUID BEVELAND

ZEEUWSCH VLAANDEREN

GEEN SEDIMENT
* GEEN GEGEVENS

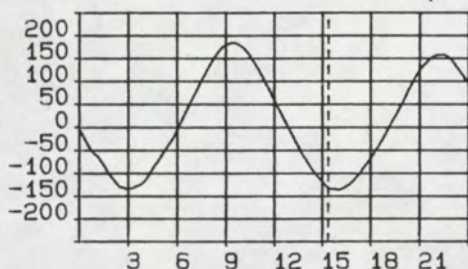
WATERST. BATH -112
WATERST. HANSWEERT -106

——— LIJN VAN N.A.P.
- - - LIJN VAN N.A.P. -25 cm

MAANUUR : 5.0
TIJD M.E.T. : 14.48 uur
WATERSTAND BAAL : -112 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 50000.
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 3
DATUM : 900830

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETOIENST



ZUID BEVELAND

GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. BATH -134
WATERST. HANSWEERT -126

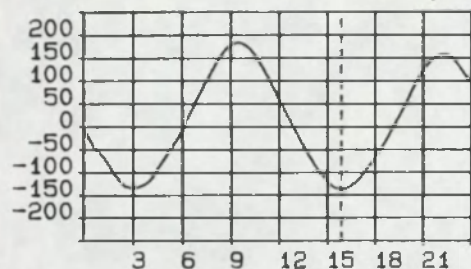
ZEEUWSCH VLAANDEREN

— LIJN VAN N.A.P.
- - - LIJN VAN N.A.P. -25 cm

MAANUUR : 5.5
TIJD M.E.T. : 15.20 uur
WATERSTAND BAAL : -132 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 50000.
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 3
DATUM : 900830

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

ZEEUWSCH VLAANDEREN

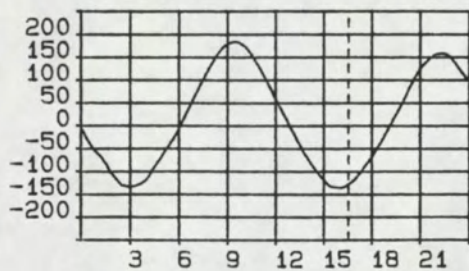
GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. BATH -143
WATERST. HANSWEERT -132

— LIJN VAN N.A.P.
- - - LIJN VAN N.A.P. -25 cm

MAANUUR : 6.0
TIJD M.E.T. : 15.52 uur
WATERSTAND BAAL : -136 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 50000.
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 3
DATUM : 900830
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. BATH -141
WATERST. HANSWEERT -127

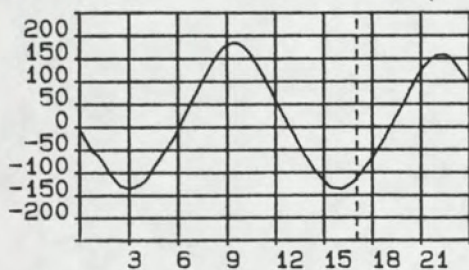
ZEEUWSCH VLAANDEREN

LIJN VAN N.A.P.
LIJN VAN N.A.P. -25 dm

MAANUUR : 6.5
TIJD M.E.T. : 16.25 uur
WATERSTAND BAAL : -131 cm
DIEPTE : GEMIDDELD
SCHAAL : 1 : 50000
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 3
DATUM : 900830

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. BATH -127
WATERST. HANSWEERT -113

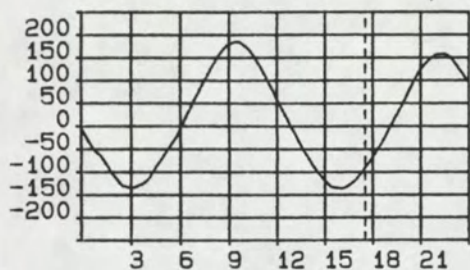
ZEEUWSCH VLAANDEREN

— LIJN VAN N.A.P.
- - - LIJN VAN N.A.P. -25 cm

MAANUUR : 7.0
TIJD M.E.T. : 16.57 uur
WATERSTAND BAAL : -116 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 50000.
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 3
DATUM : 900830

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. BATH -101
WATERST. HANSWEERT - 91

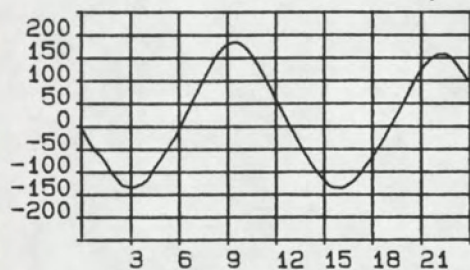
ZEEUWSCH VLAANDEREN

— LIJN VAN N.A.P.
- - - LIJN VAN N.A.P. -25 cm

MAANUUR : 7.5
TIJD M.E.T. : 17.29 uur
WATERSTAND BAAL : -92 cm
DIEPTE : GEMIDDELD
SCHAAL : 1 : 50000.
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 3
DATUM : 900830

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. BATH -72
WATERST. HANSWEERT -67

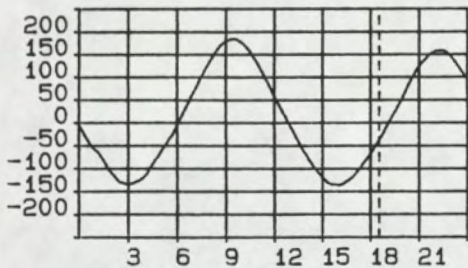
ZEEUWSCH VLAANDEREN

— LIJN VAN N.A.P.
- - - LIJN VAN N.A.P. -25 dm

MAANUUR : 8.0
TIJD M.E.T. : 18.02 uur
WATERSTAND BAAL : -65 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 50000.
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 3
DATUM : 900830

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

ZEEUWSCH VLAANDEREN

GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. BATH -41
WATERST. HANSWEERT -38

——— LIJN VAN N.A.P.
- - - LIJN VAN N.A.P. -25 cm

MAANUUR : 8.5
TIJD M.E.T. : 18.34 uur
WATERSTAND BAAL : -35 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 50000.
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 3
DATUM : 900830

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

directie zeeland
meetdienst zeeland
bijlagen

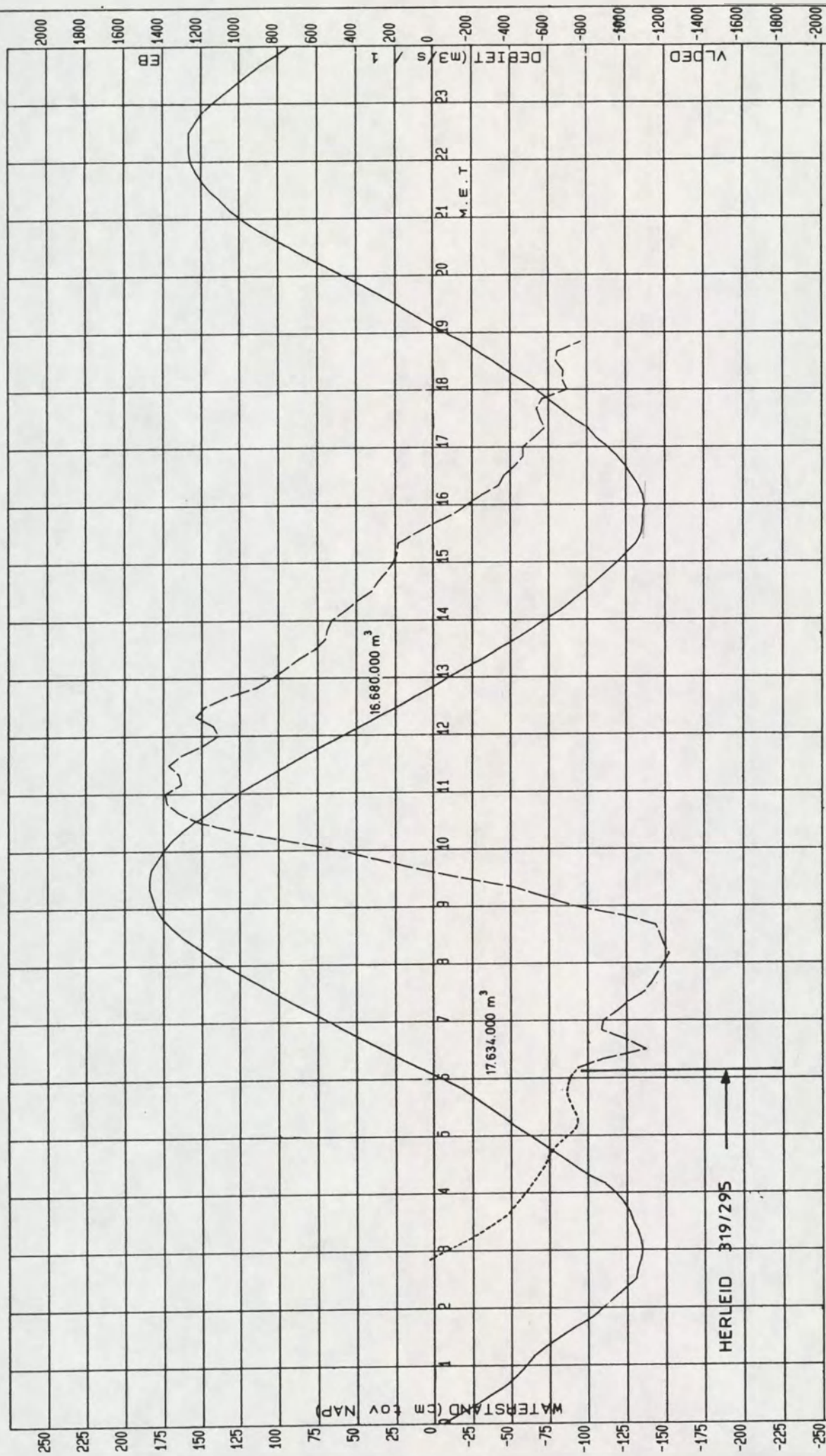
Bijlage 13 : Debieten

S/F: WT02
S/F: Q302 ZIMMERHANGEUL

LOKATIE: BAAL
LOKATIE: Z18

OPGETR.
OPGETR.

WATERSTAND
DEBIET



/OV/STROOM/UIT

```

00001  A L G P R - L I J S T  -pag. 01-      datum/tijd: 910123.1006
00002
00003  locatie: -527      oms: 718 (Z18)
00004  soortf.: Q302      oms: DEBIET IN M3/SEK.
00005  kanalen: 1
00006
00007
00008  900830
00009           00           10           20           30           40           50
00010  00: *****
00011  01: *****
00012  02: ***** 30.0
00013  03:   -50.0   -160.0   -250.0   -270.0   -360.0   -430.0
00014  04:   -480.0   -510.0   -550.0   -570.0   -600.0   -630.0
00015  05:   -690.0   -740.0   -740.0   -720.0   -700.0   -690.0
00016  06:   -700.0   -750.0   -880.0  -1100.0  -1000.0   -870.0
00017  07:   -870.0   -950.0  -1010.0  -1090.0  -1130.0  -1160.0
00018  08:  -1190.0  -1220.0  -1190.0  -1170.0  -1140.0   -970.0
00019  09:   -730.0   -560.0   -390.0   -180.0    60.0    270.0
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00021  11:   1380.0   1300.0   1310.0   1350.0   1290.0   1180.0
00022  12:   1110.0   1140.0   1230.0   1190.0   1070.0    910.0
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00024  14:    530.0    460.0    390.0    320.0    290.0    250.0
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00026  16:   -170.0   -250.0   -340.0   -370.0   -420.0   -470.0
00027  17:   -470.0   -530.0   -580.0   -560.0   -540.0   -570.0
00028  18:   -700.0   -670.0   -680.0   -640.0   -650.0   -770.0
00029  19: *****
00030  20: *****
00031  21: *****
00032  22: *****
00033  23: *****

```


— WATERSTAND
--- DEBIET

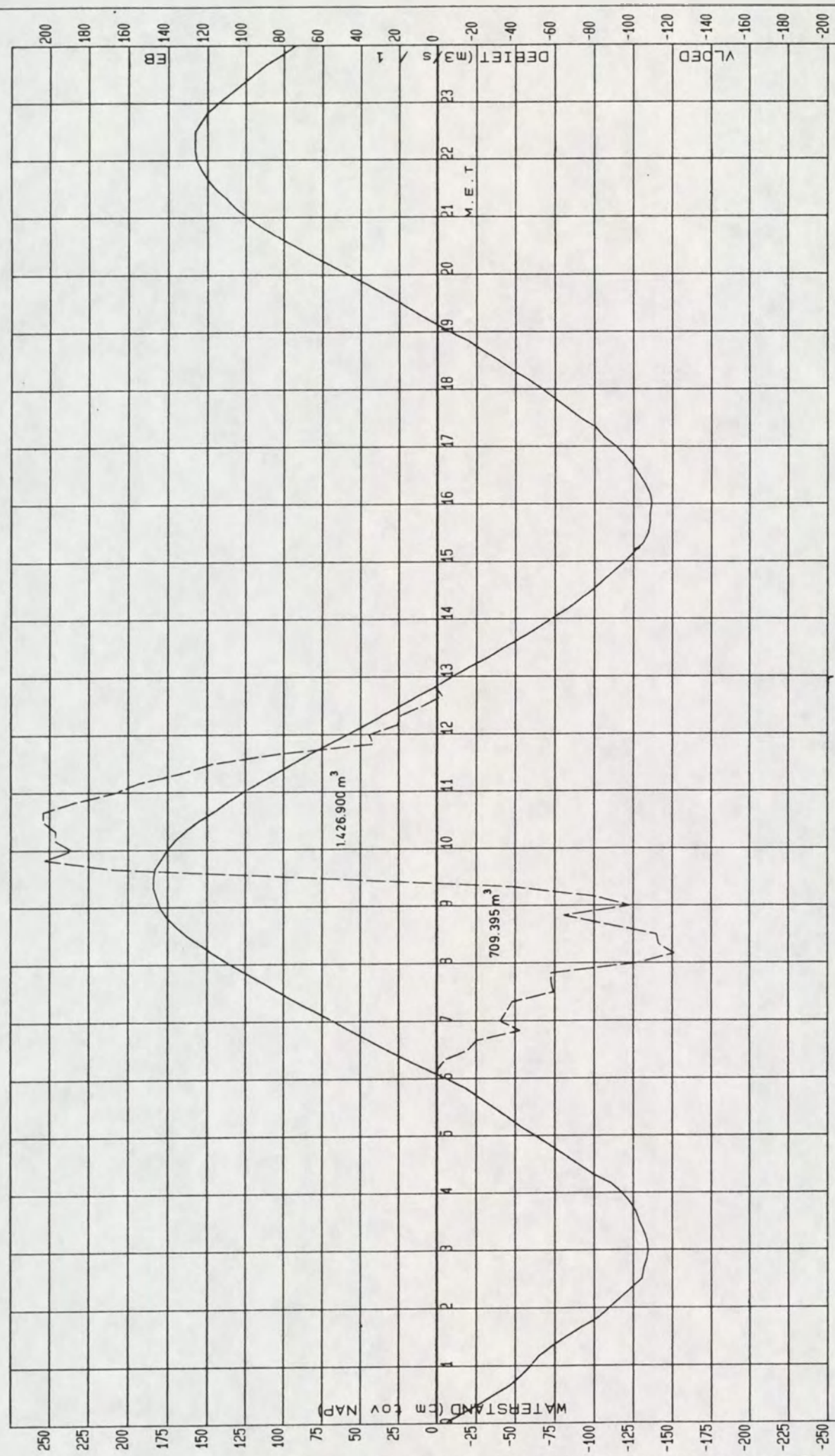
OPGETR.
OPGETR.

LOKATIE: BAAL
LOKATIE: 219

S/F: MT02
S/F: 0302

GEUL DOOR PLAAT VAN VALKENISSE

DIRECTIE ZEELAND
MEETDIENST



DO 900830

00001 A L G P R - L I J S T -pag. 01- datum/tijd: 901121.1529

00002

00003 locatie: -528 oms: Z19 (Z19)

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

00005 kanalen: 1

00006 GEUL DOOR PLAAT VAN VALKENISSE

00007

00008 900830

00009 00 10 20 30 40 50

00010 00: *****

00011 01: *****

00012 02: *****

00013 03: *****

00014 04: *****

00015 05: *****

00016 06: 0.0 0.0 0.0 -20.0 -20.0 -40.0

00017 07: -30.0 -40.0 -40.0 -60.0 -60.0 -60.0

00018 08: -100.0 -120.0 -110.0 -110.0 -90.0 -60.0

00019 09: -100.0 -80.0 -40.0 60.0 170.0 200.0

00020 10: 190.0 200.0 200.0 200.0 200.0 190.0

00021 11: 170.0 150.0 130.0 120.0 80.0 30.0

00022 12: 40.0 20.0 20.0 10.0 0.0 0.0

00023 13: *****

00024 14: *****

00025 15: *****

00026 16: *****

00027 17: *****

00028 18: *****

00029 19: *****

00030 20: *****

00031 21: *****

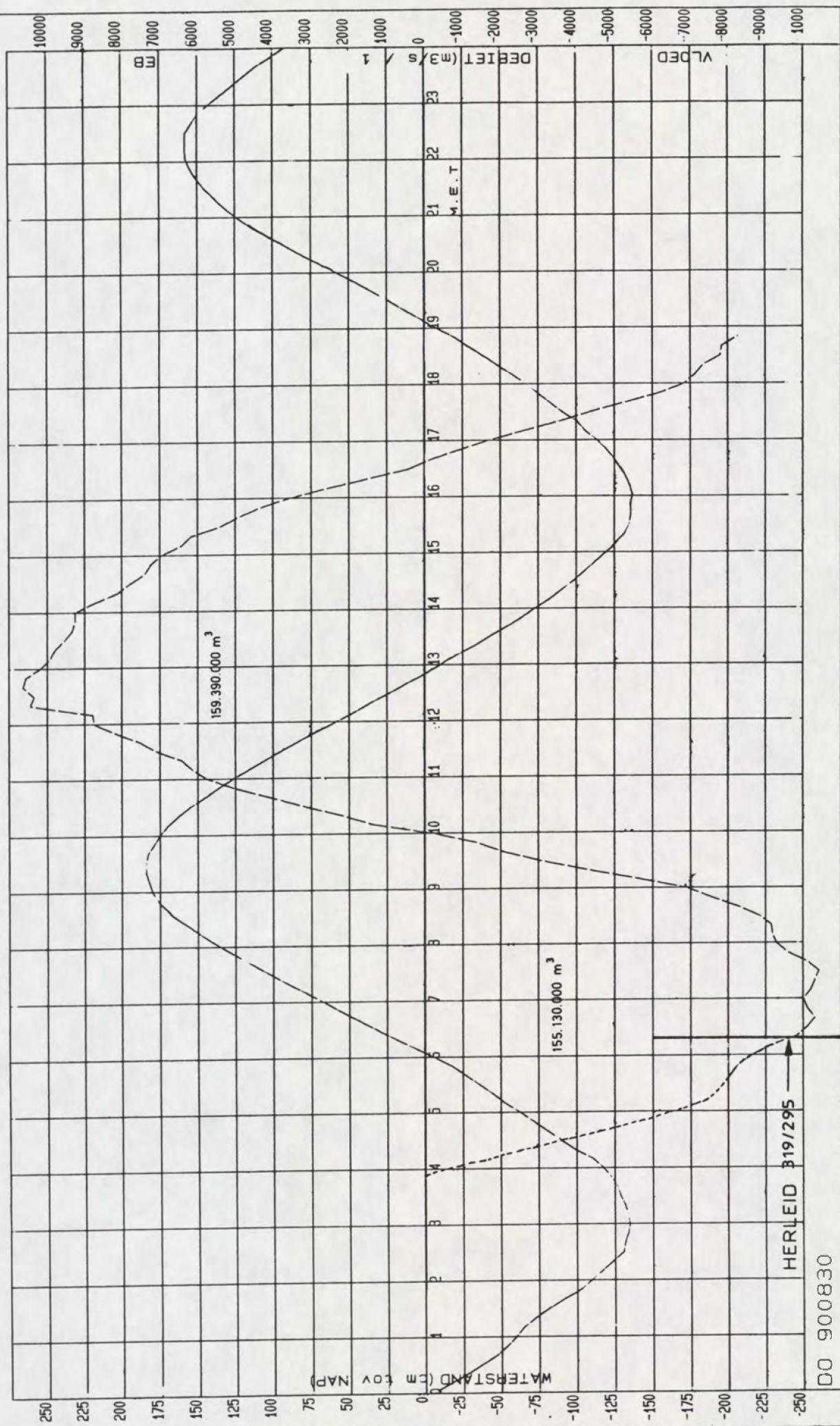
00032 22: *****

00033 23: *****

S/F: WT02
S/F: Q302 OVERLOOP VAN VALKENISSE

OPGETR. LOKATIE: BAAL
OPGETR. LOKATIE: VALK

WATERSTAND
DEBIET



/OV/STROOM/UIT

00001 A L G P R - L J J S T -naq. 01- datum/tijd: 910123.0756

00002

00003 locatie: -459 oms: VALK (OVERLOOP VAN VALKENISSE)

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

00005 kanalen: 1

00006

00007

00008 900830

00009 00 10 20 30 40 50

00010 00: *****

00011 01: *****

00012 02: *****

00013 03: ***** 400.0

00014 04: -500.0 -1600.0 -2550.0 -3500.0 -4600.0 -5750.0

00015 05: -6550.0 -7350.0 -7680.0 -7880.0 -8080.0 -8250.0

00016 06: -8600.0 -9100.0 -9810.0 -10120.0 -10280.0 -10130.0

00017 07: -10020.0 -10160.0 -10260.0 -10440.0 -10120.0 -9570.0

00018 08: -9280.0 -9170.0 -9140.0 -8810.0 -8240.0 -7530.0

00019 09: -6900.0 -5630.0 -4280.0 -3060.0 -2050.0 -1350.0

00020 10: -210.0 1380.0 2210.0 3230.0 4120.0 5040.0

00021 11: 5750.0 6150.0 6430.0 7110.0 7540.0 8190.0

00022 12: 8760.0 8790.0 10450.0 10360.0 10640.0 10570.0

00023 13: 10190.0 9940.0 9800.0 9550.0 9340.0 9260.0

00024 14: 9260.0 8750.0 8120.0 7780.0 7390.0 7240.0

00025 15: 6970.0 6430.0 6170.0 5410.0 4920.0 4330.0

00026 16: 3560.0 2580.0 1500.0 440.0 -160.0 -910.0

00027 17: -1670.0 -2590.0 -3530.0 -4360.0 -5260.0 -6170.0

00028 18: -6840.0 -7130.0 -7340.0 -7800.0 -7840.0 -8260.0

00029 19: *****

00030 20: *****

00031 21: *****

00032 22: *****

00033 23: *****

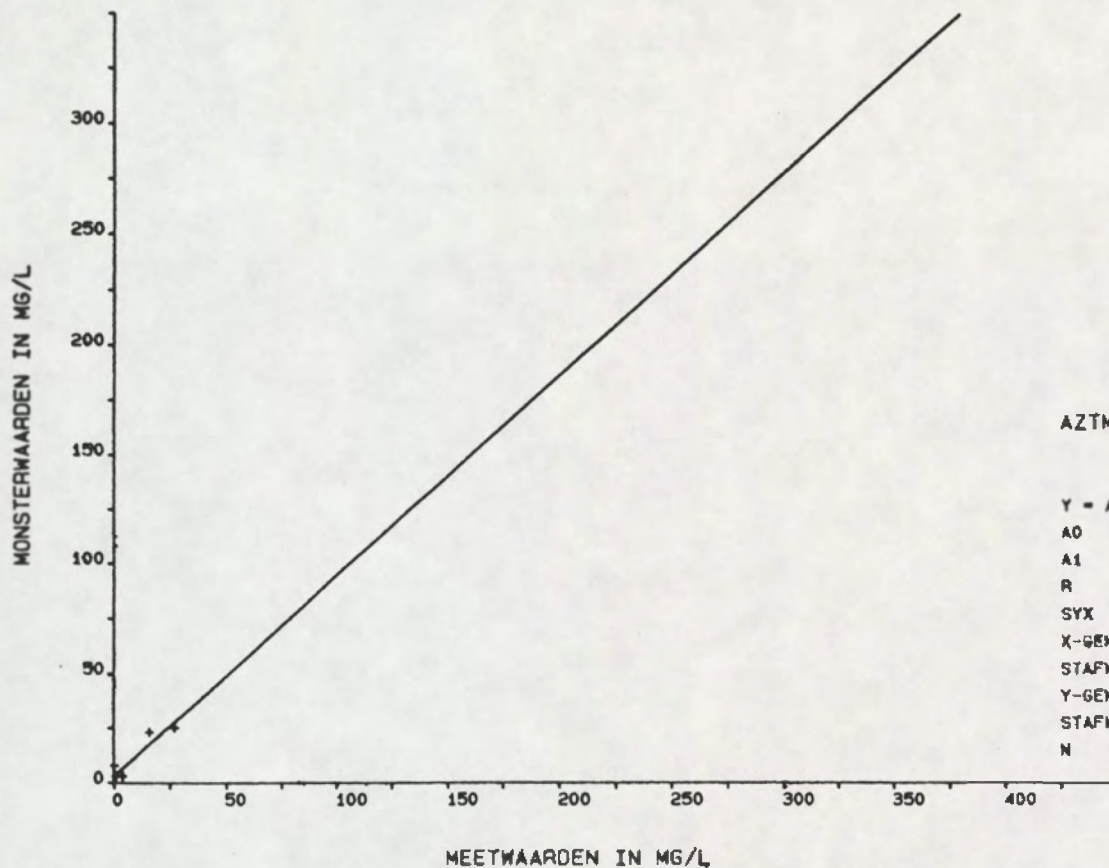
directie zeeland
meetdienst zeeland
bijlagen

Bijlage 14 : IJklijnen AZTM

Project Oost-West
AZTM-meting Schaar v. Valkenisse

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

30-8-1990 meetpunt 2
WIJTVLIET



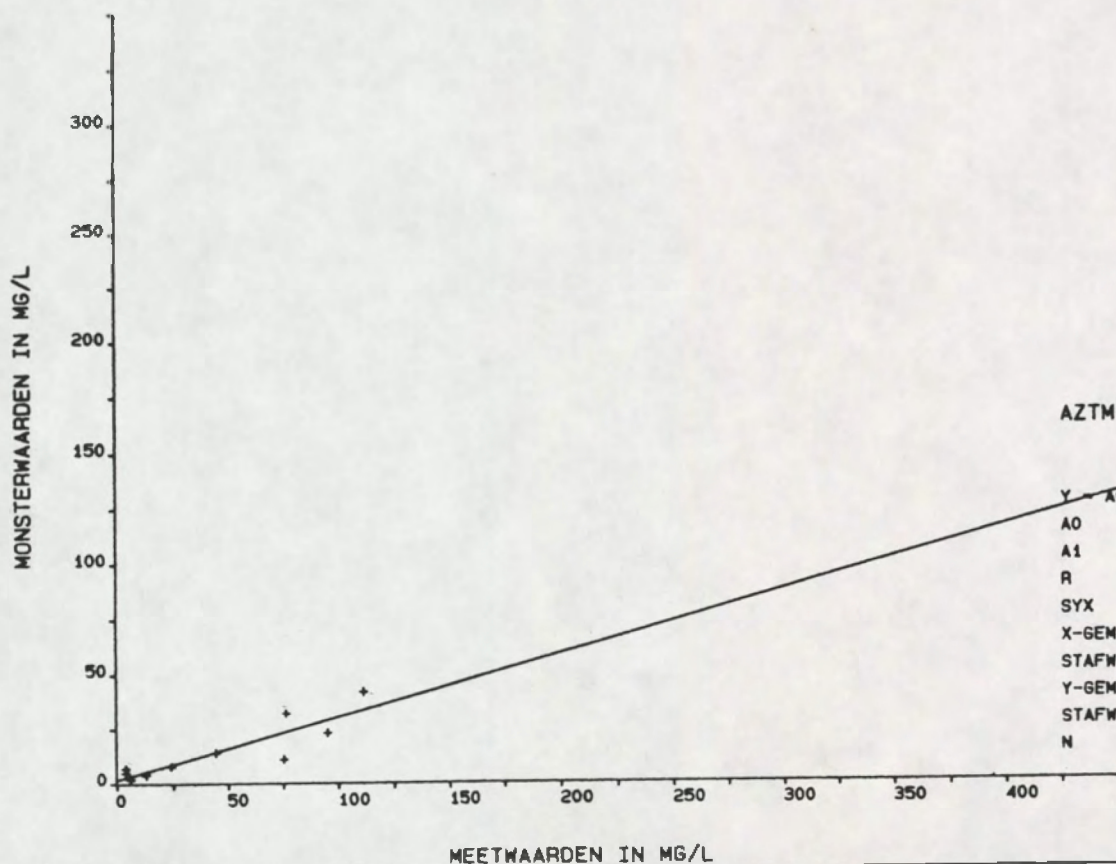
AZTM NR. 102.3.3-09

$Y = A0 + A1 * X$		
A0	=	2.8584
A1	=	.9182
R	=	.9314
SYX	=	3.7641
X-GEM	=	7.0000
STAFW X	=	10.4881
Y-GEM	=	9.2857
STAFW Y	=	10.3395
N	=	7.

Project Oost-West
AZTM-meting Schaar v. Valkenisse

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

30-8-1990 meetpunt 3
LODYCKE



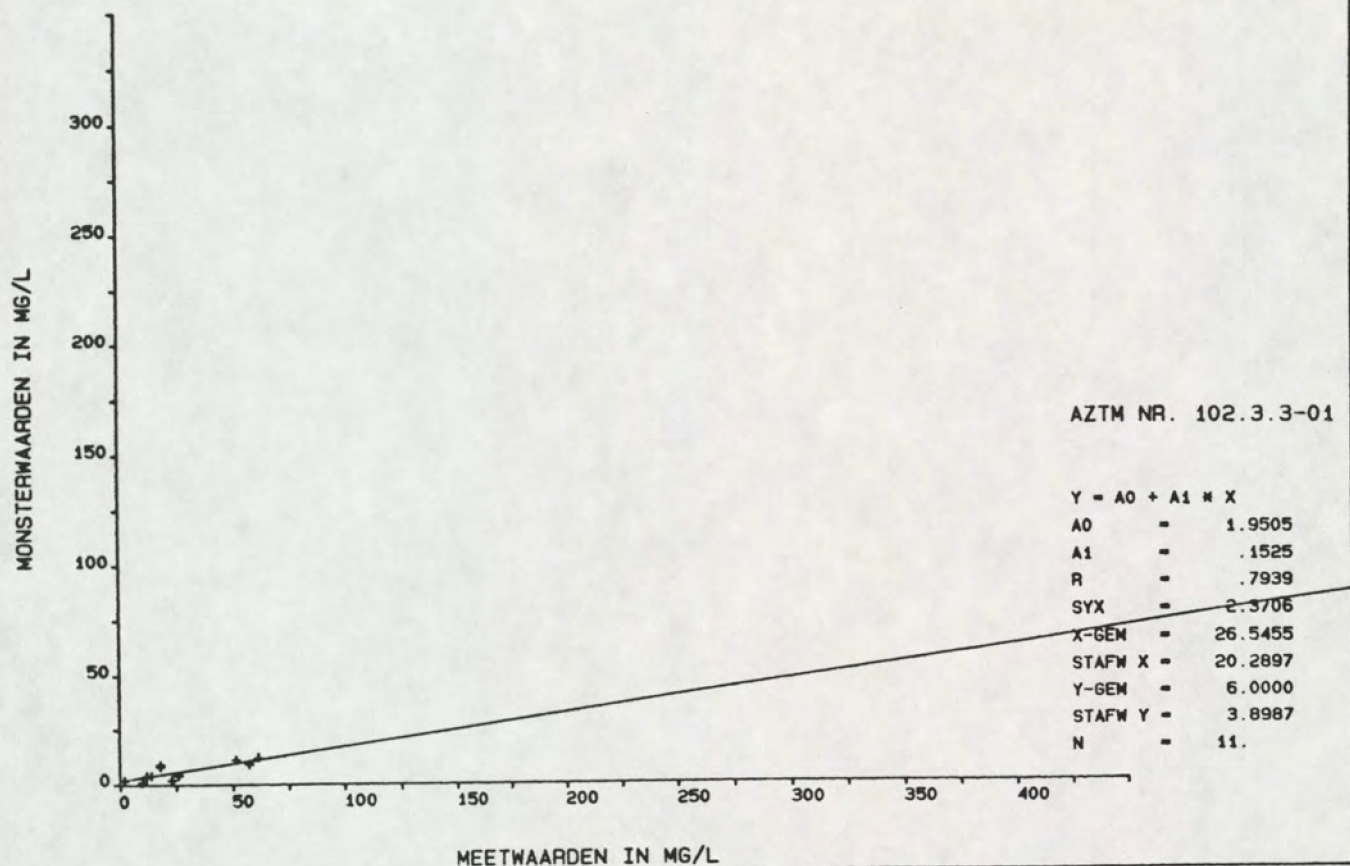
AZTM NR. 102.3.3-04

$Y = A0 + A1 * X$		
A0	=	1.7959
A1	=	.2877
R	=	.8824
SYX	=	6.2768
X-GEM	=	45.2000
STAFW X	=	40.9140
Y-GEM	=	14.8000
STAFW Y	=	13.3400
N	=	10.

Project Oost-West
AZTM-meting Schaar v. Valkenisse

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

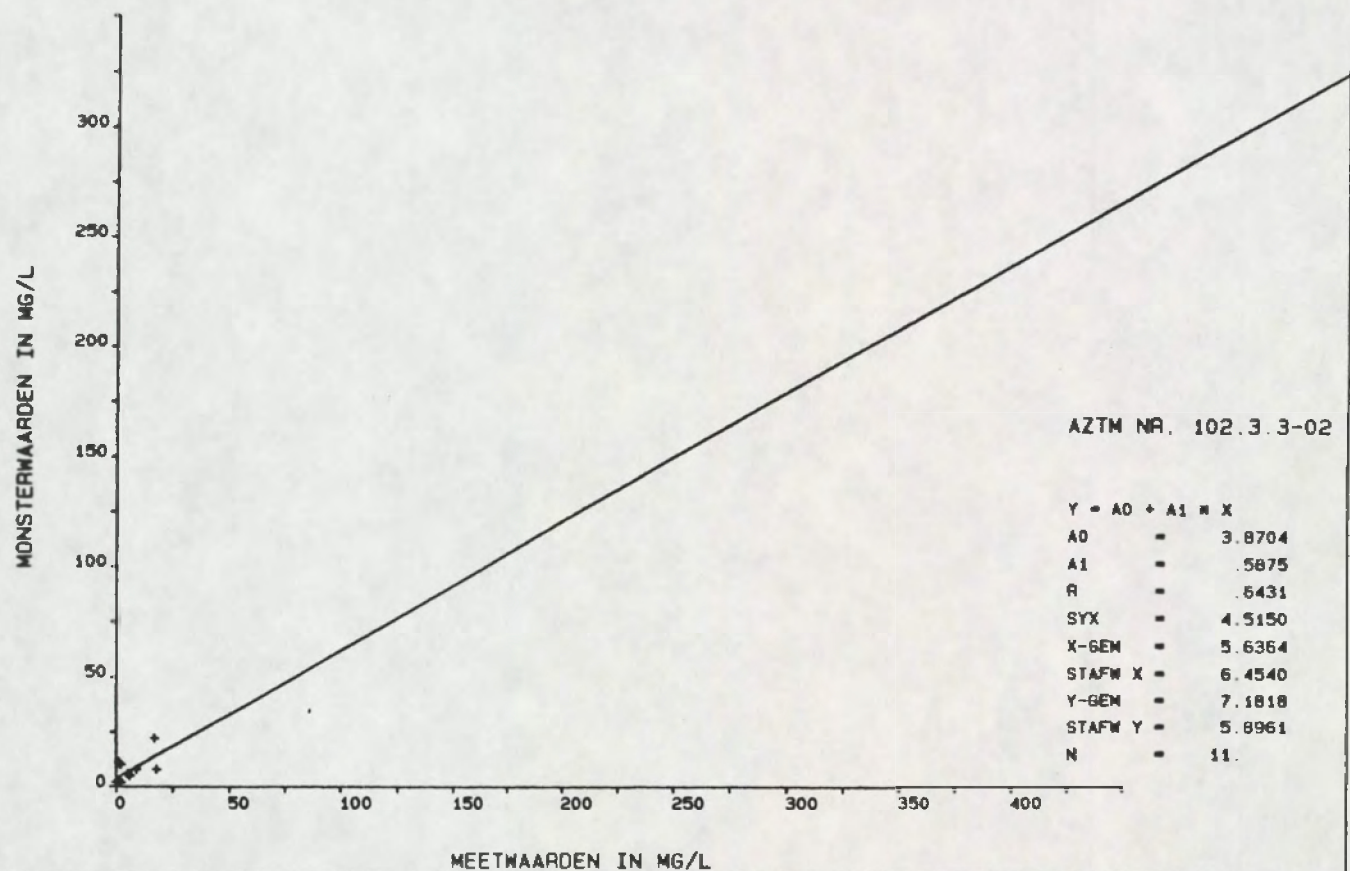
30-8-1990 meetpunt 5
MOLENVLIET



Project Oost-West
AZTM-meting Schaar v. Valkenisse

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

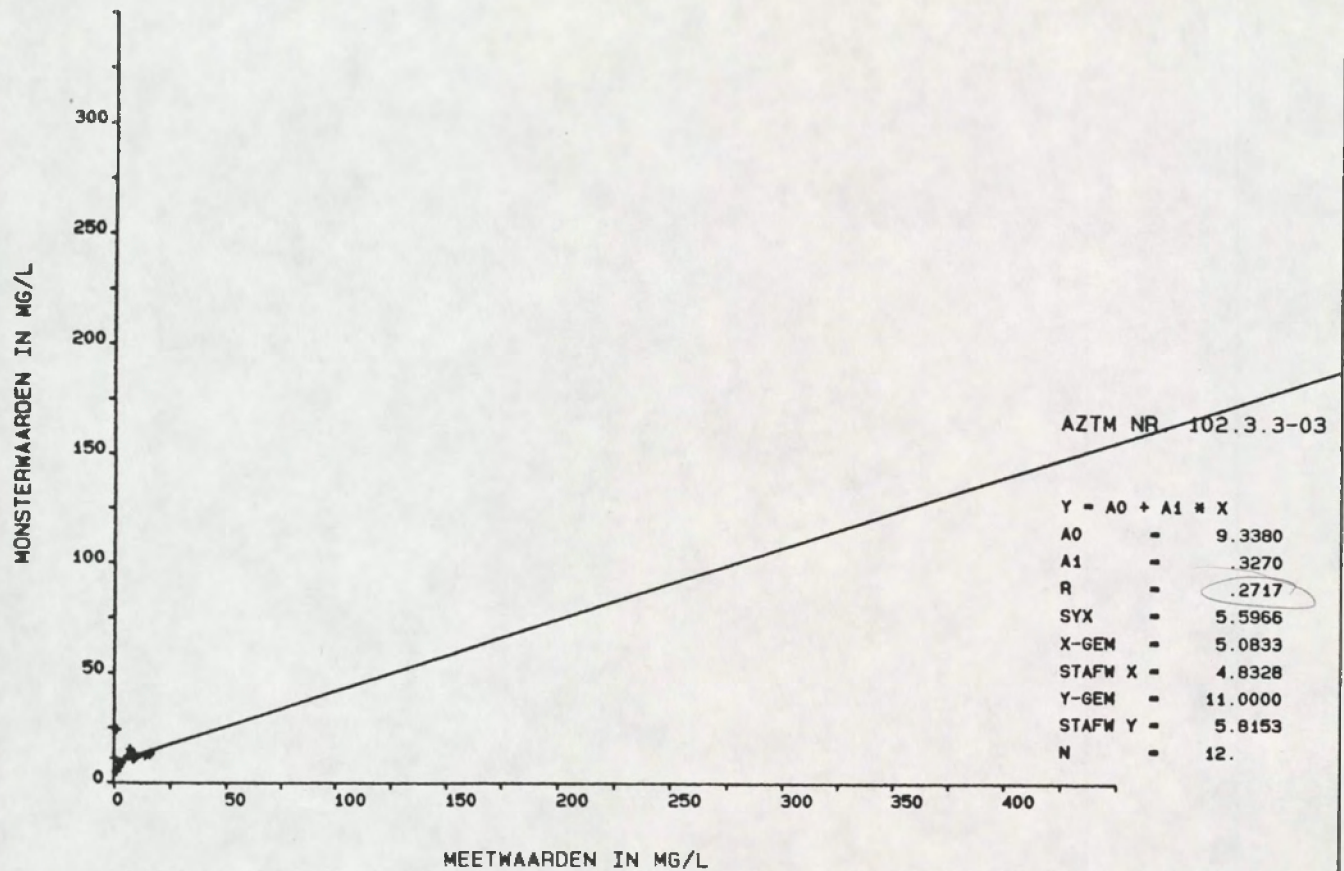
30-8-1990 meetpunt 8
STEENVLIET



Project Oost-West
AZTM-meting Schaar van Valkenisse

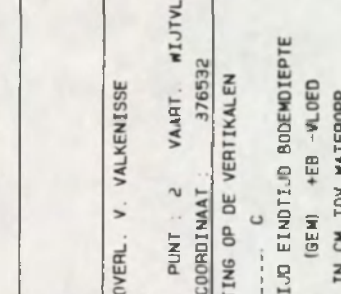
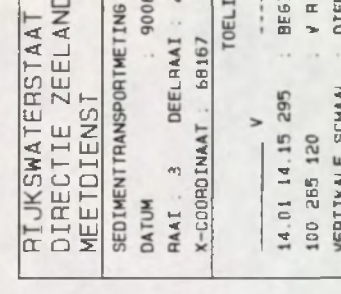
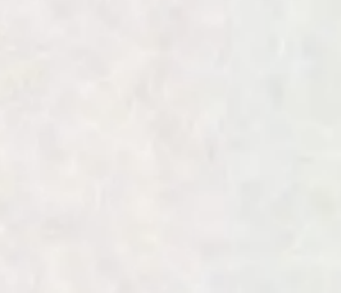
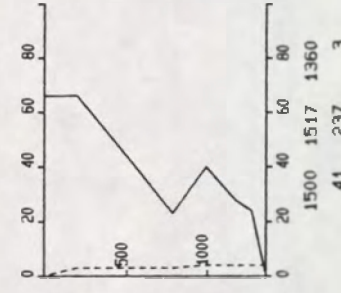
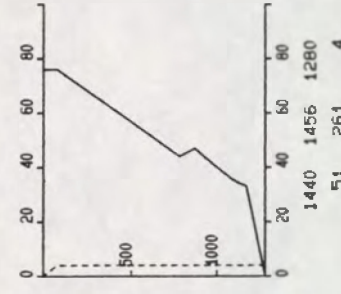
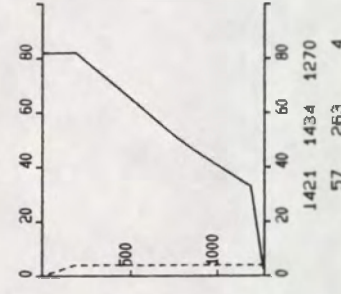
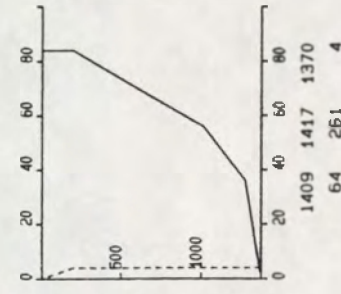
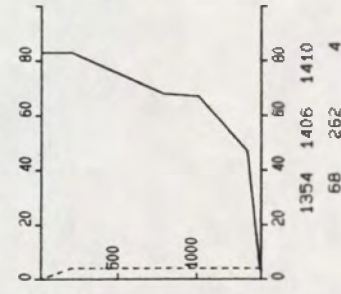
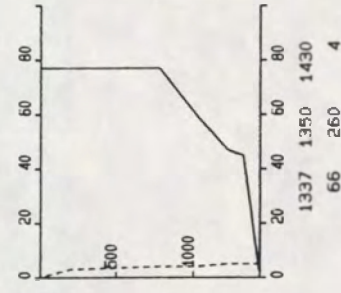
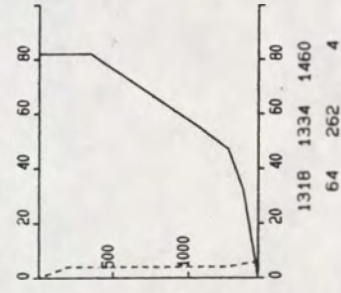
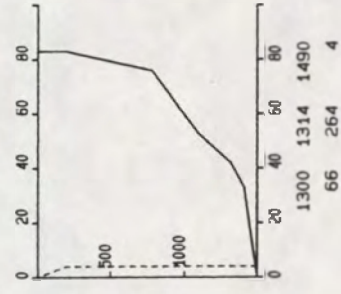
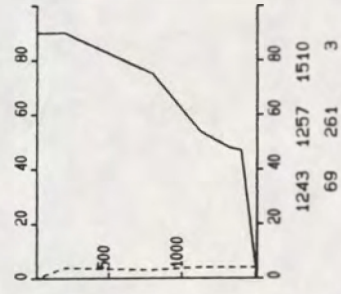
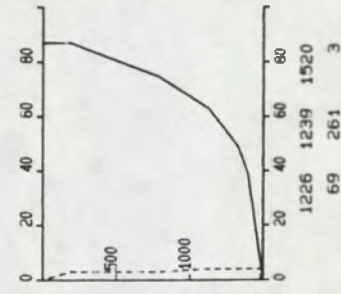
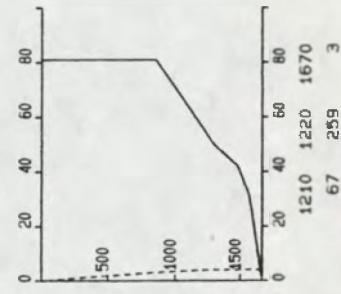
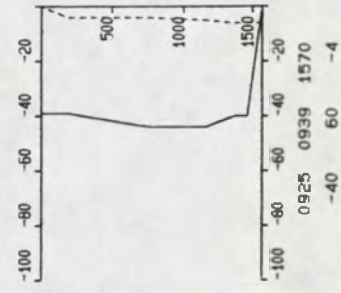
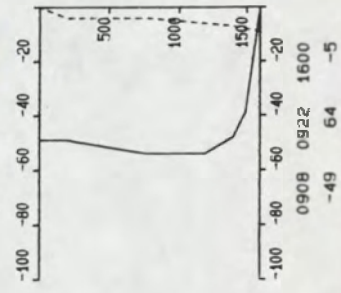
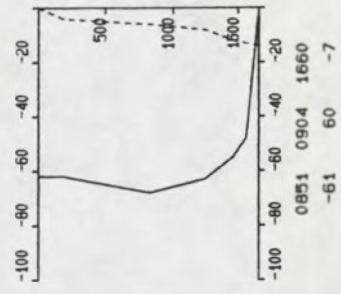
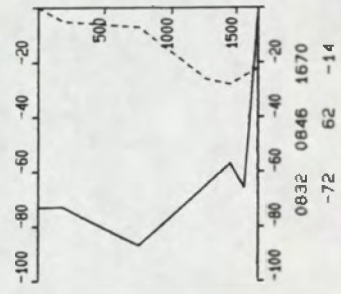
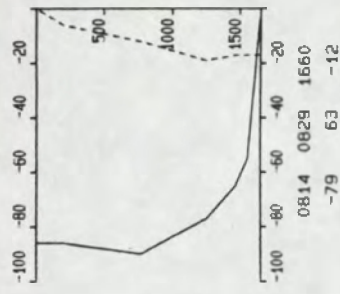
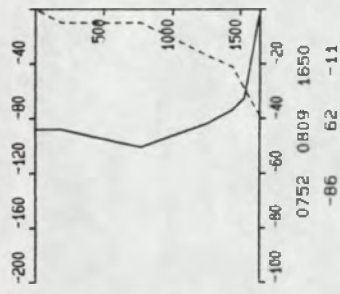
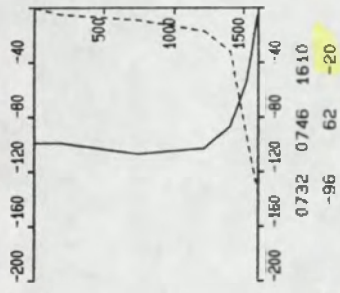
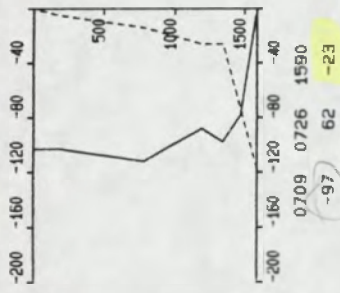
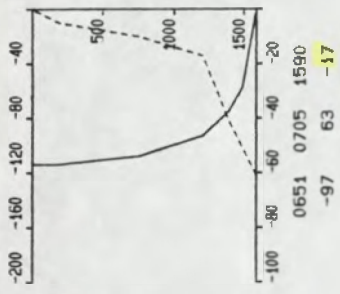
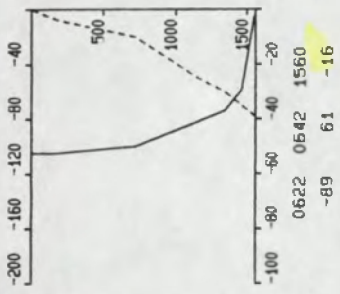
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

30-8-1990 meetpunt 9
PLUIMPOT

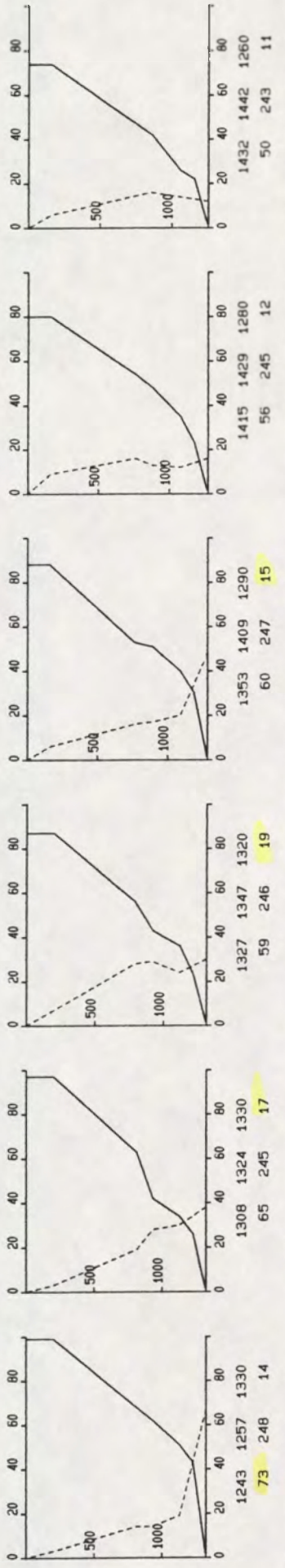
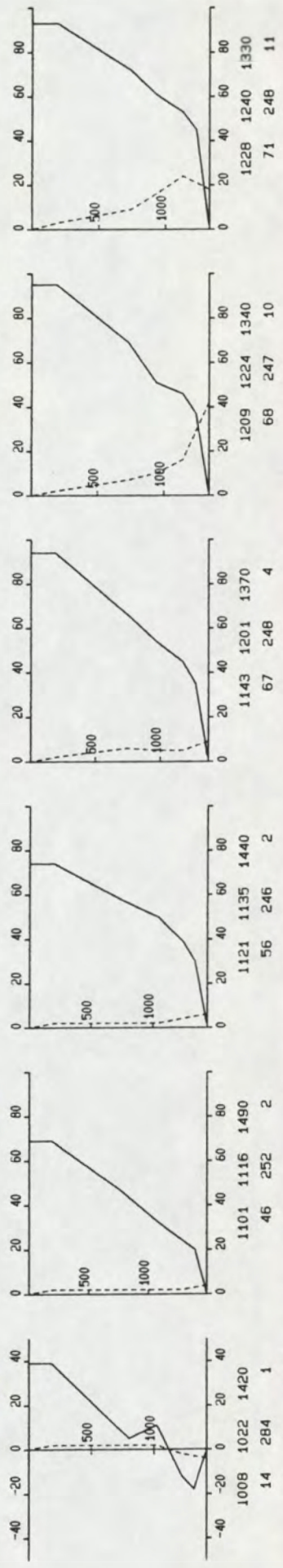
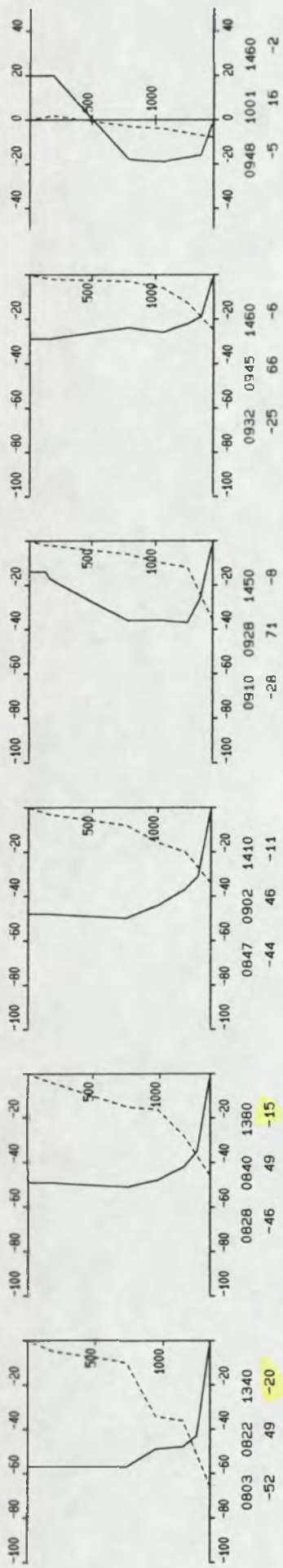


directie zeeland
meetdienst zeeland
bijlagen

Bijlage 15 : Vertikalen - zandconcentratie

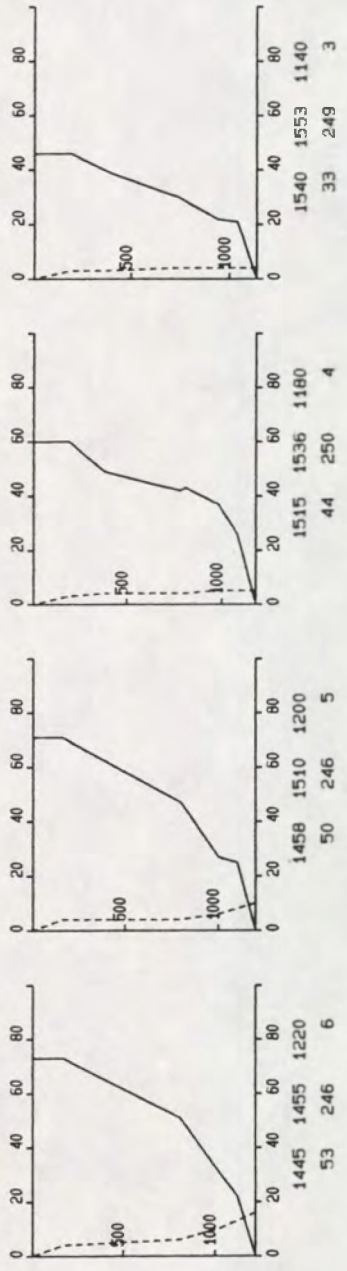


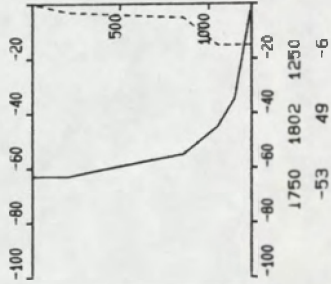
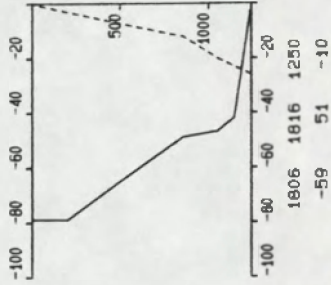
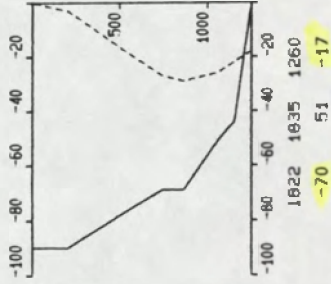
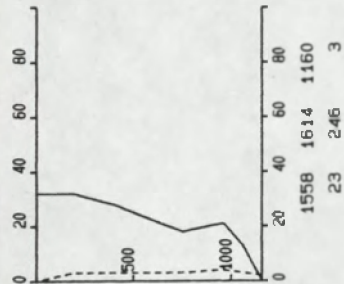
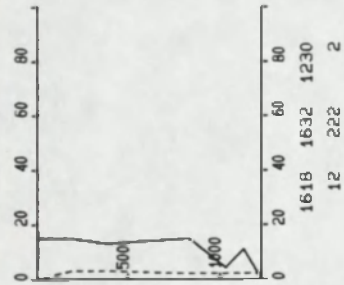
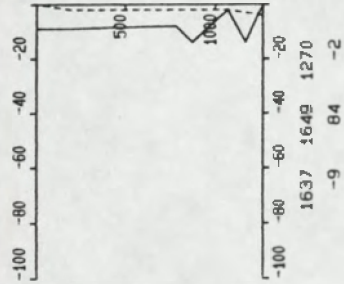
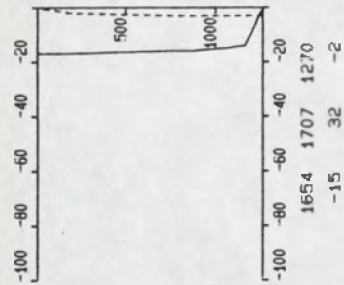
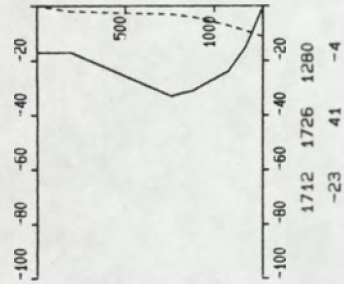
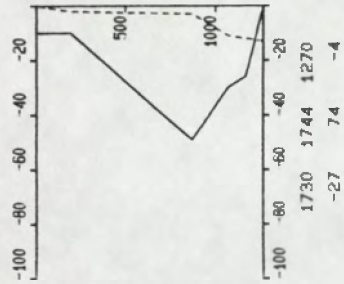
RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
SEDIMENTTRANSPORTMETING : OVERL. V. VALKENISSE	
DATUM : 900830	
RAAI : 3	DEELRAAI : 2
PUNT : 2	VAAKT. WITVLIET
X-COORDINAAT : 68167	Y-COORDINAAT : 376532
TOELICHTING OP DE VERTEKALEN	
V	C
14.01 14.15 295	BEGINTIJD EINDTIJD BODEMOTEPTE
100 255 120	V R C (GEM) +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 : OVERL. V. VALKENISSE				
DATUM	: 900830			
RAAI : 3	DEELRAAI : 2	PUNT : 3	VAART : LODYCKE	
X-COORDINAAT : 68048	Y-COORDINAAT : 376891			
TOELICHTING OP DE VERTIKALEN				
V		C		
14.01 14.15 295	: BEGINTIJD EINDTIJD BOEDIEPTIE			
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)		

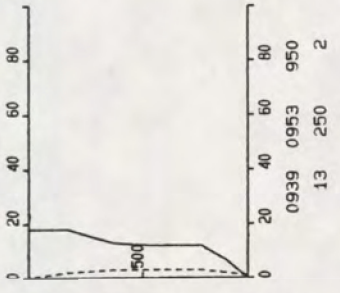
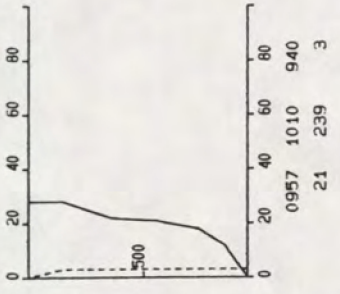
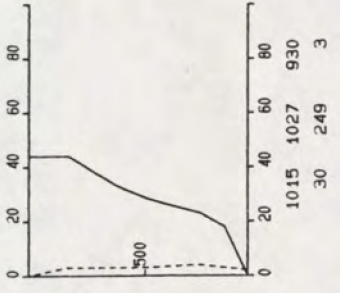
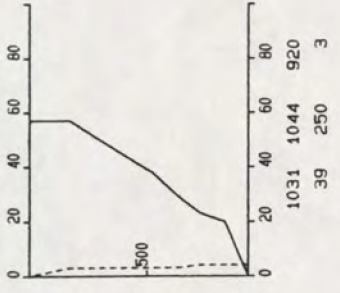
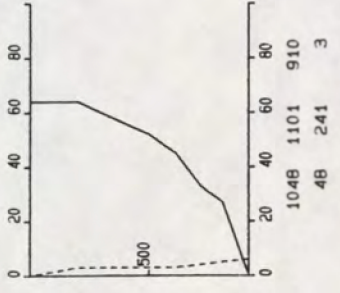
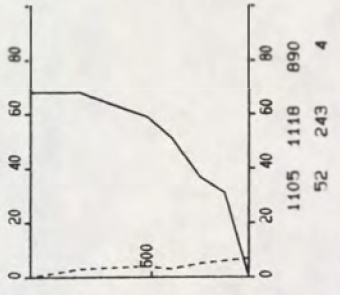
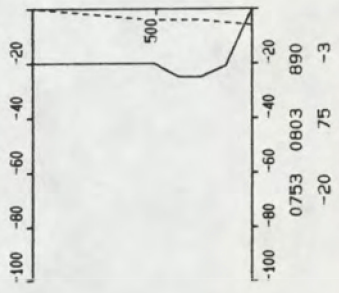
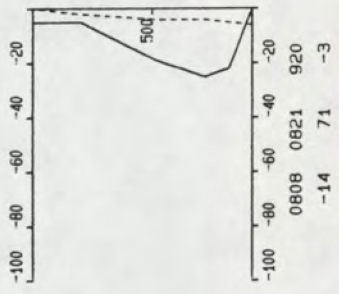
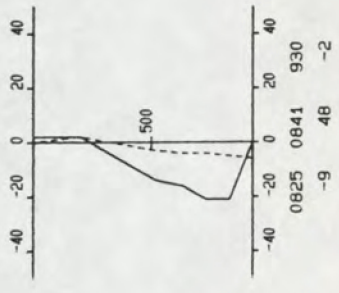
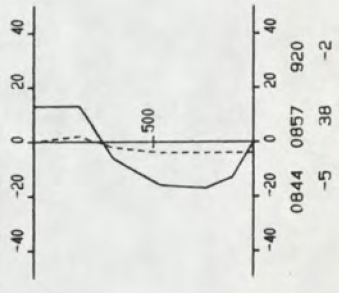
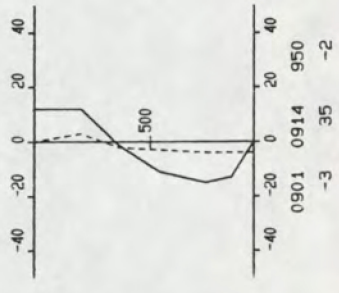
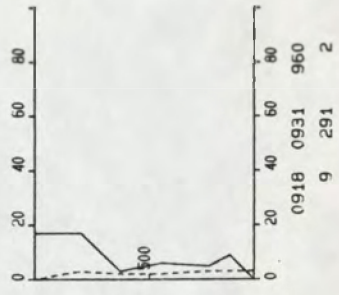
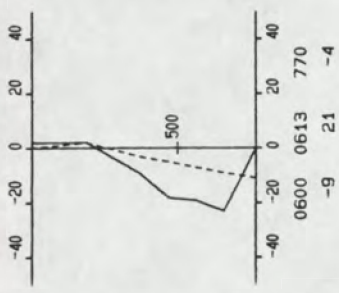
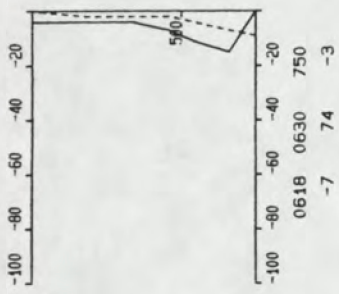
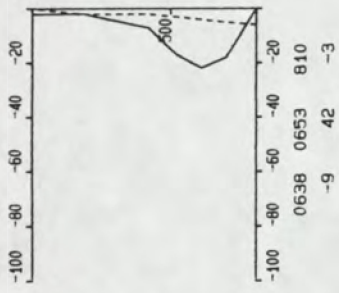
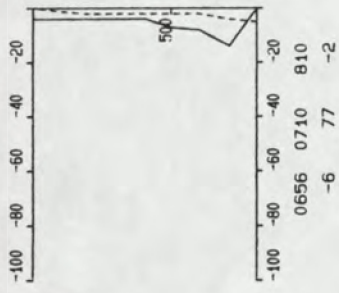
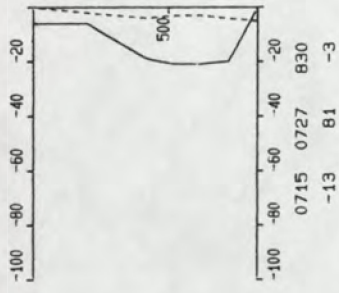
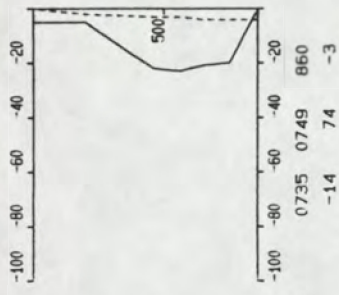




RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : OVERL. V. VALKENISSE
DATUM : 900830
RAAI : 3 DEELRAAI : 2 PUNT : 3 VAART : LODYCKE
X-COORDINAAT : 68048 Y-COORDINAAT : 376891
TOELICHTING OP DE VERTIKALEN

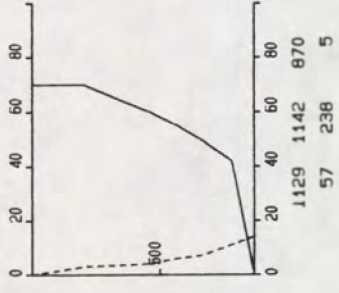
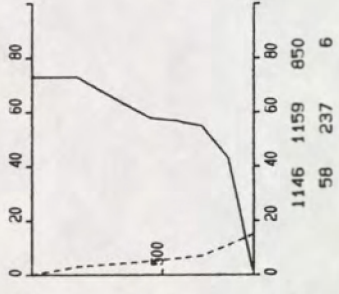
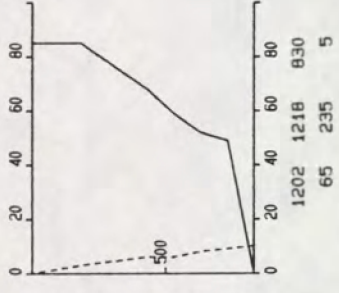
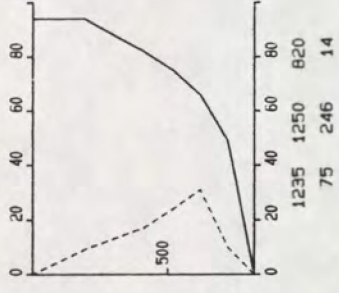
V ----- C
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDENDIEPTE
100 265 120 : V R C (SEM) *EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)

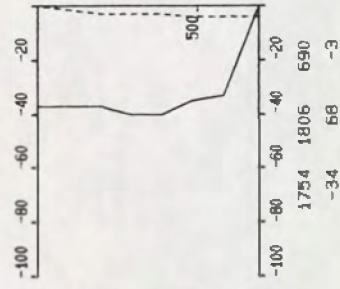
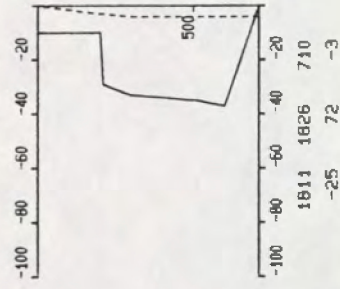
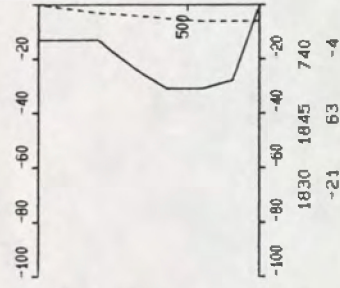
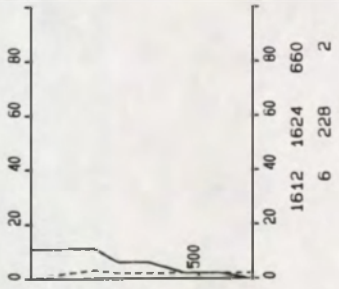
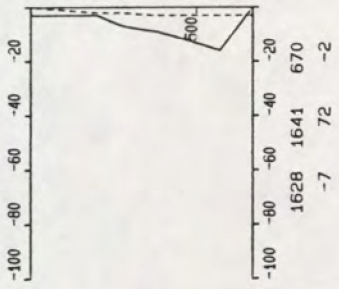
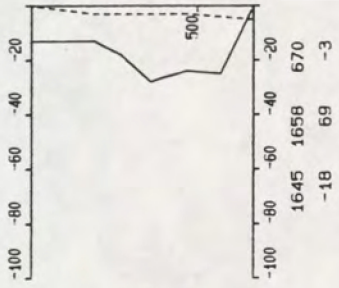
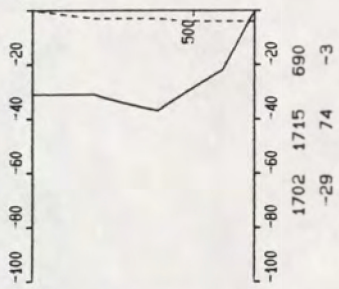
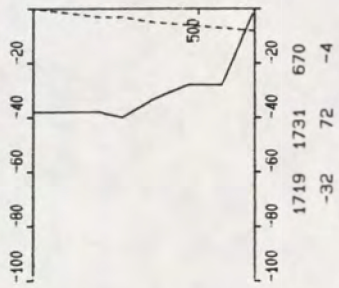
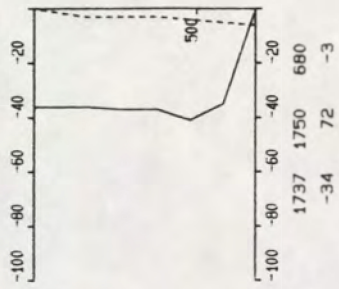
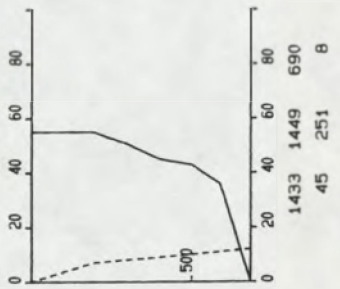
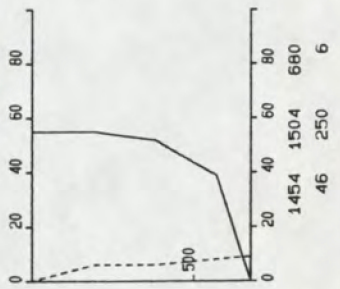
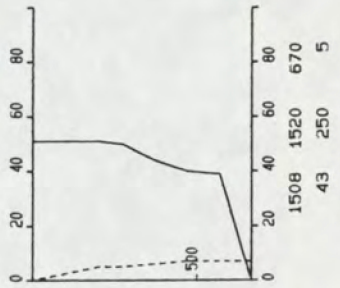
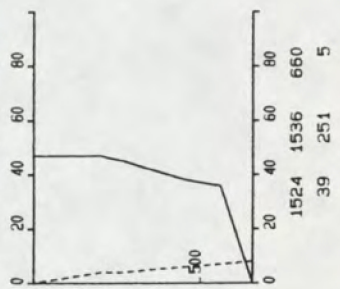
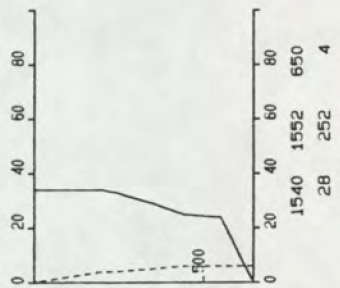
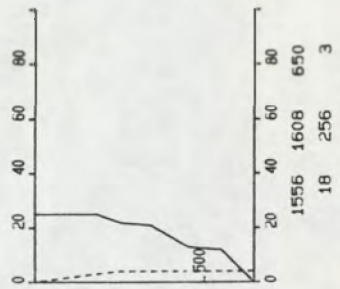
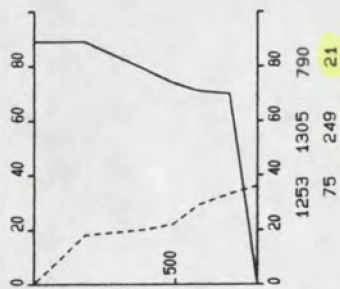
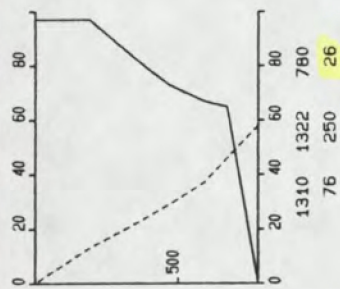
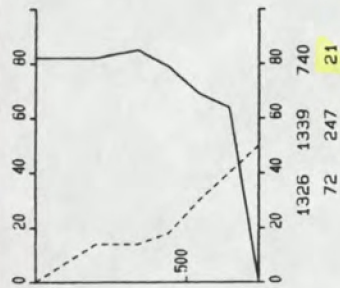
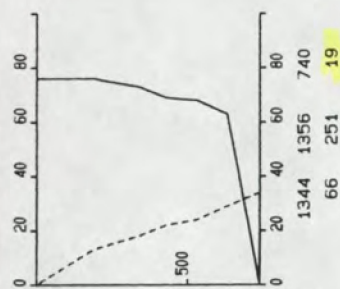
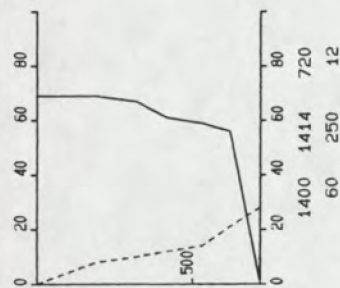
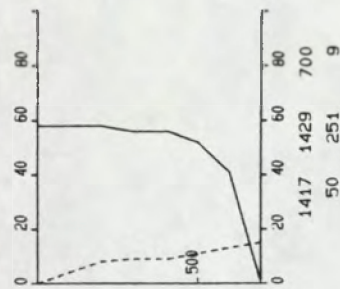


RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : OVERL. V. VALKENISSE
DATUM : 900830
RAAI : 3 DEELRAAI : 2 PUNT : 5 VAART. MOLENVLIET
X-COORDINAAT : 67941 Y-COORDINAAT : 377401

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





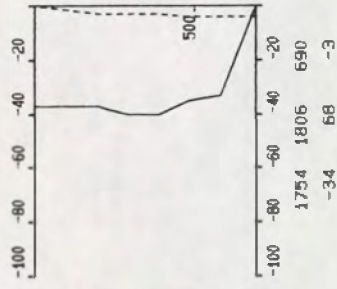
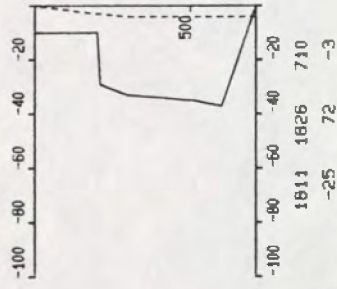
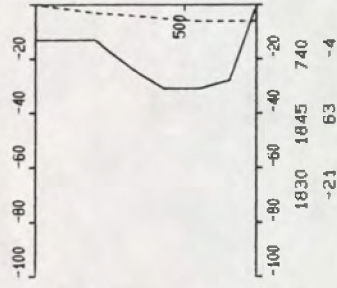
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

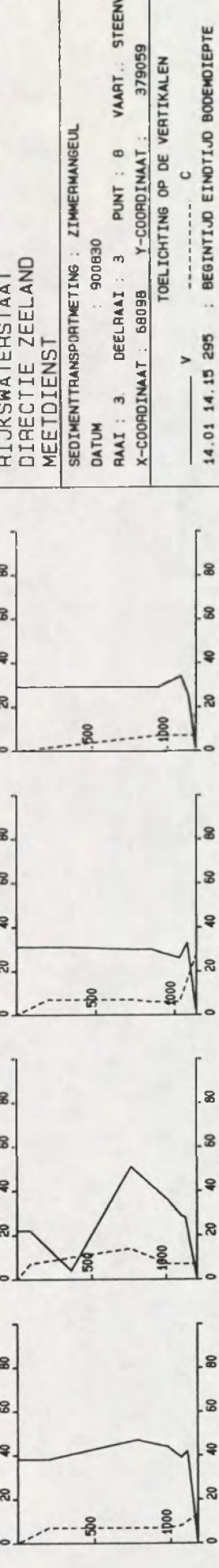
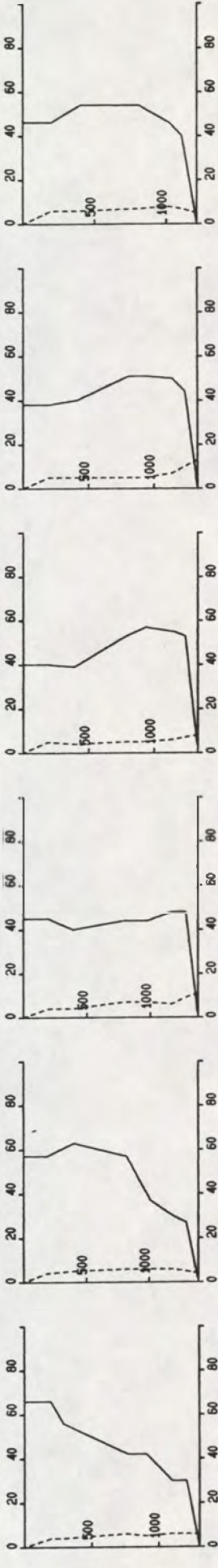
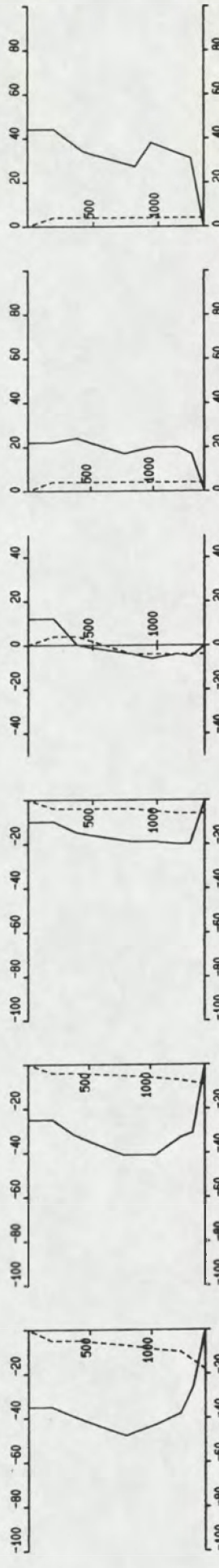
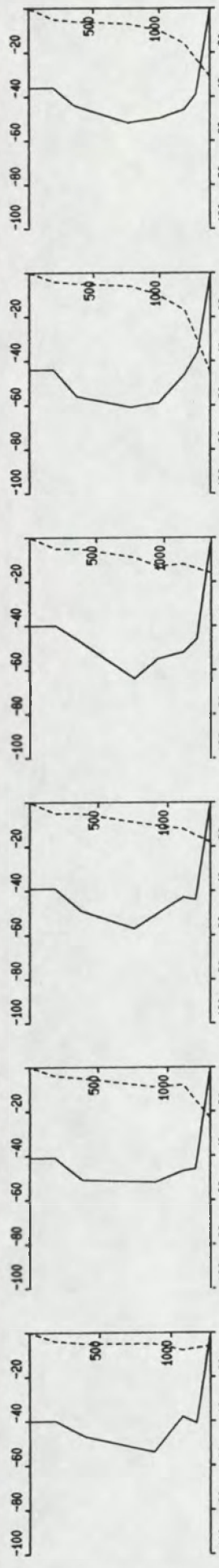
SEDIMENTTRANSPORTMETING : OVERL. V. VALKENISSE
 DATUM : 900830

RAAI : 3 DEELRAAI : 2 PUNT : 5 VAART.. MOLENVLIET
X-COORDINAAT : 67941 Y-COORDINAAT : 377401

_____ v _____ c

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

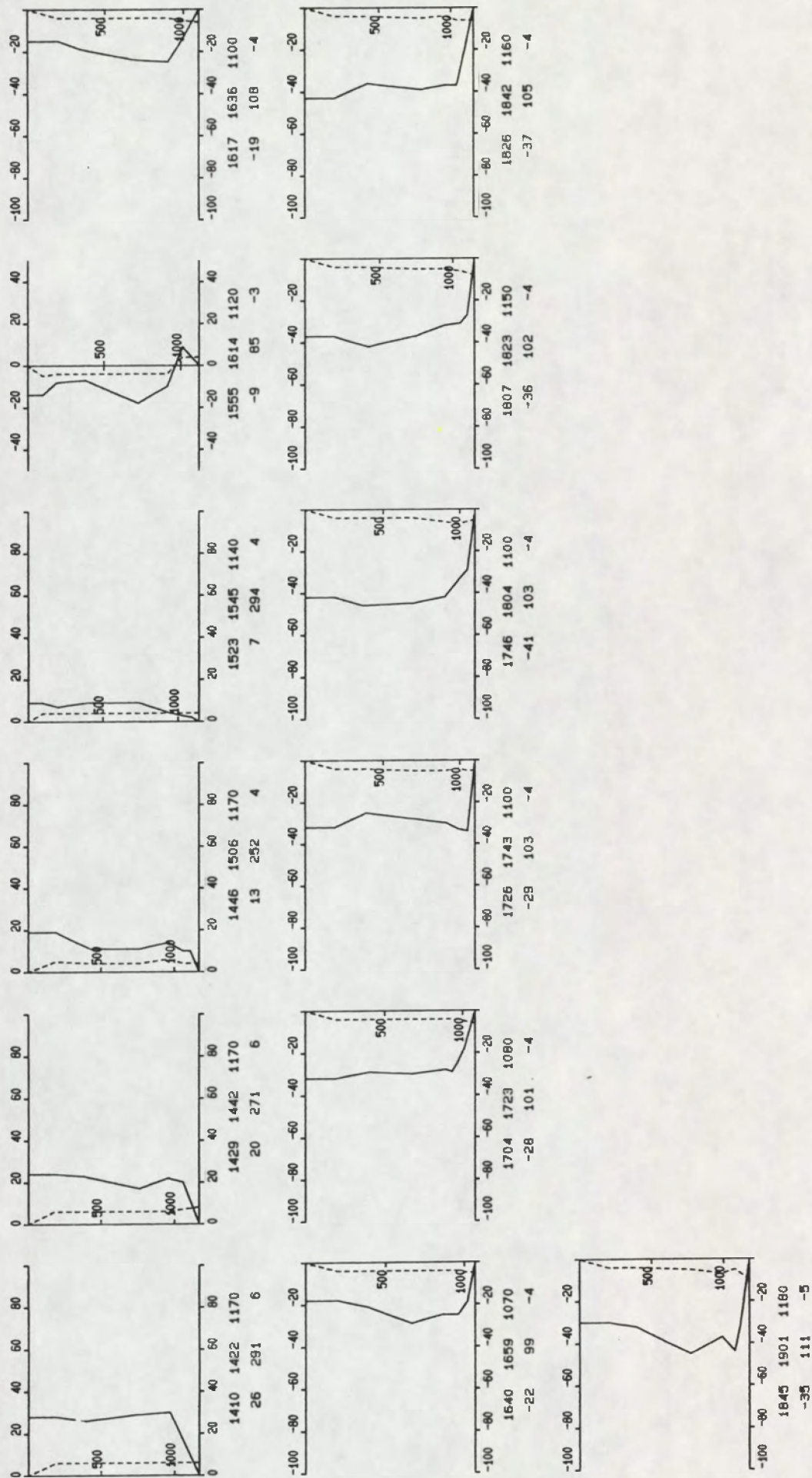




RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : ZIMMERMANGEL
DATUM : 900830
RAAI : 3 DEELRAAI : 3 PUNT : 8 VAART : STEENVLIET
X-COORDINAAT : 68098 Y-COORDINAAT : 379059

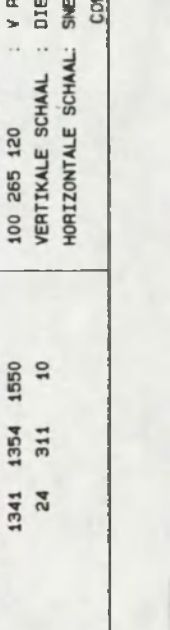
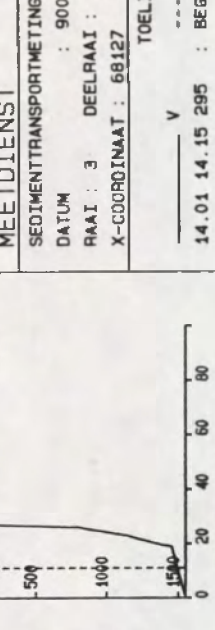
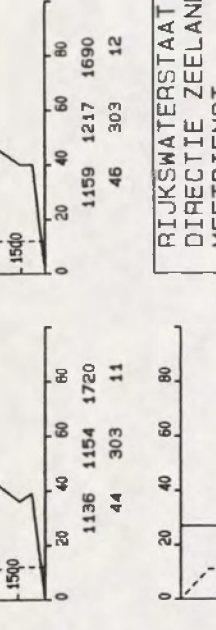
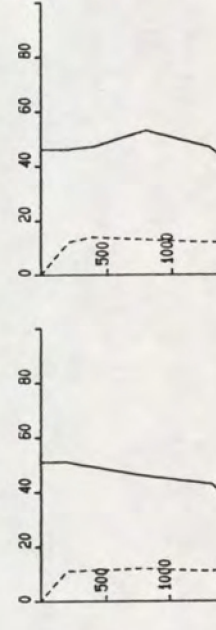
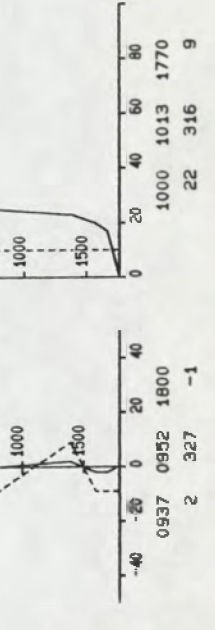
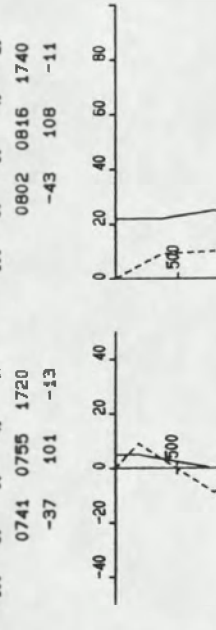
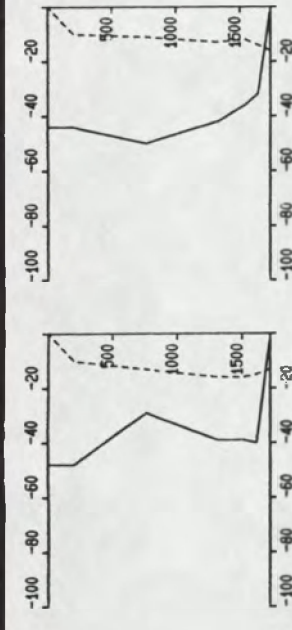
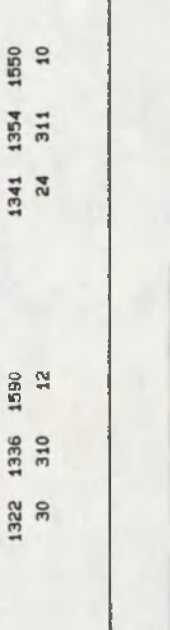
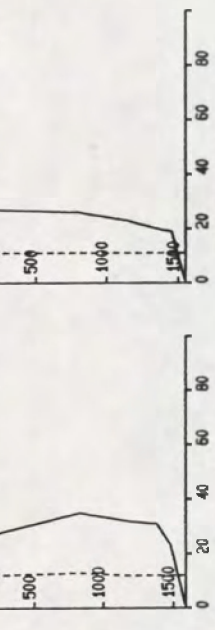
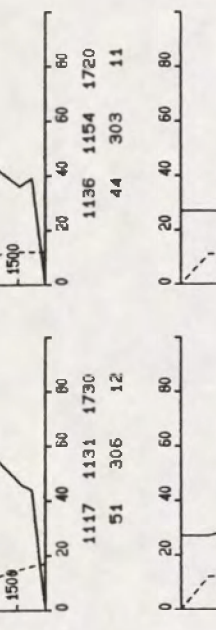
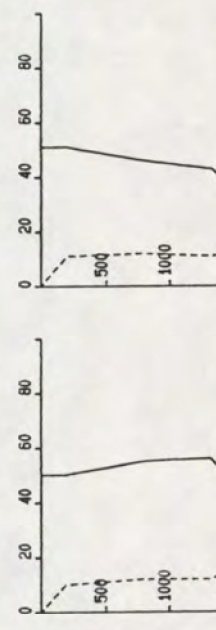
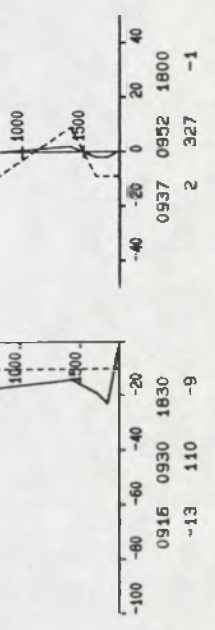
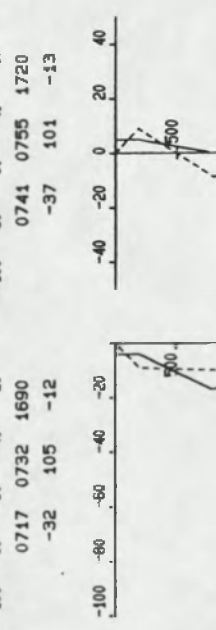
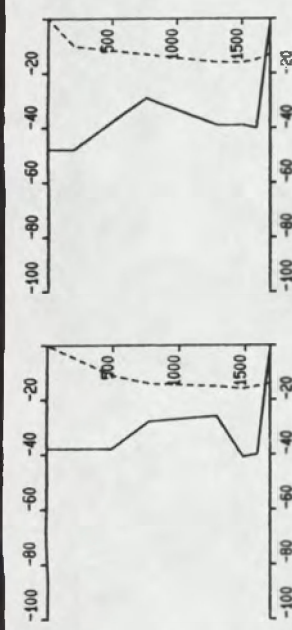
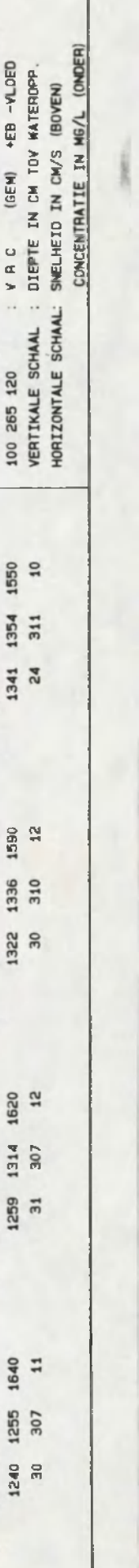
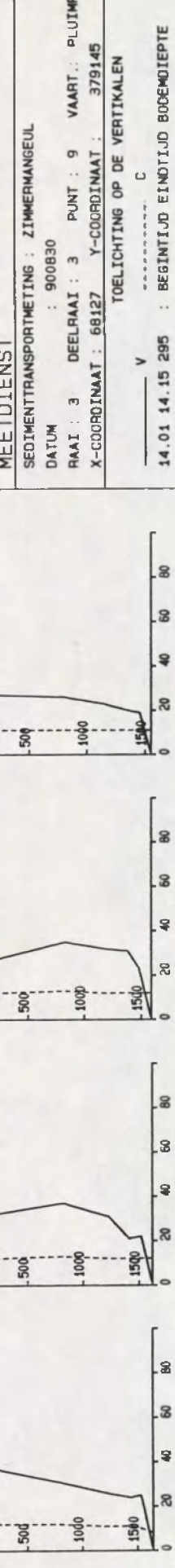
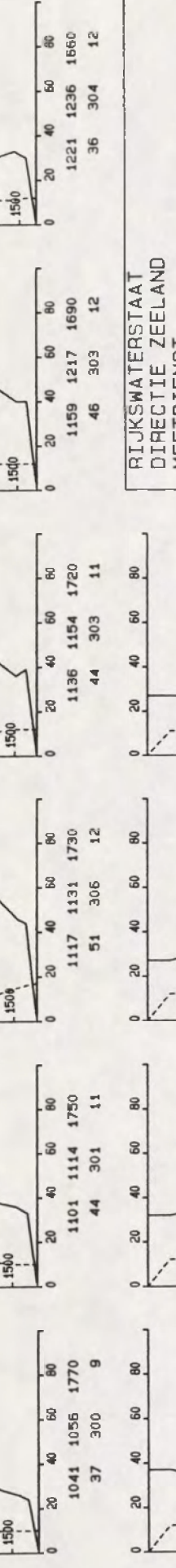
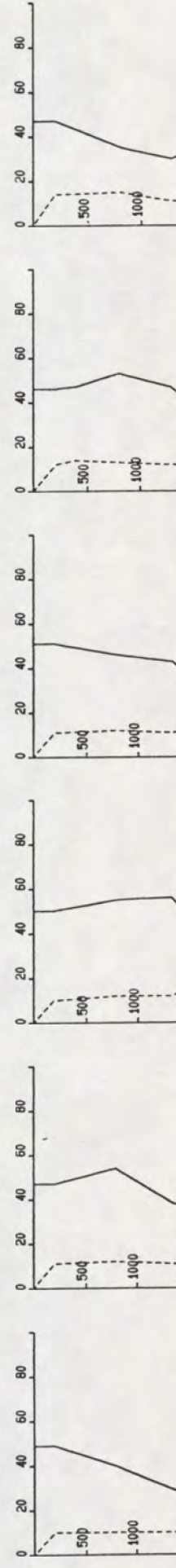
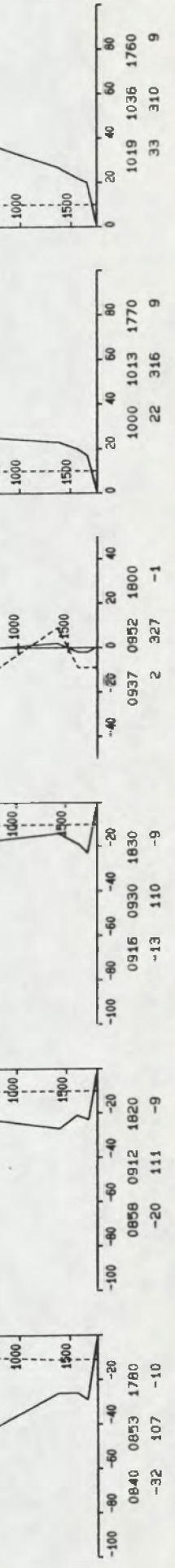
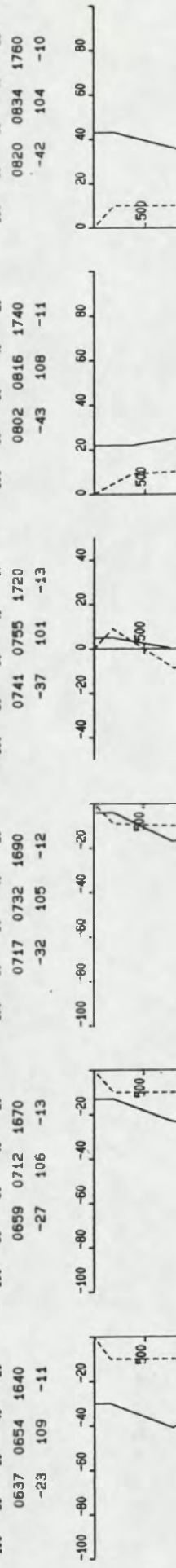
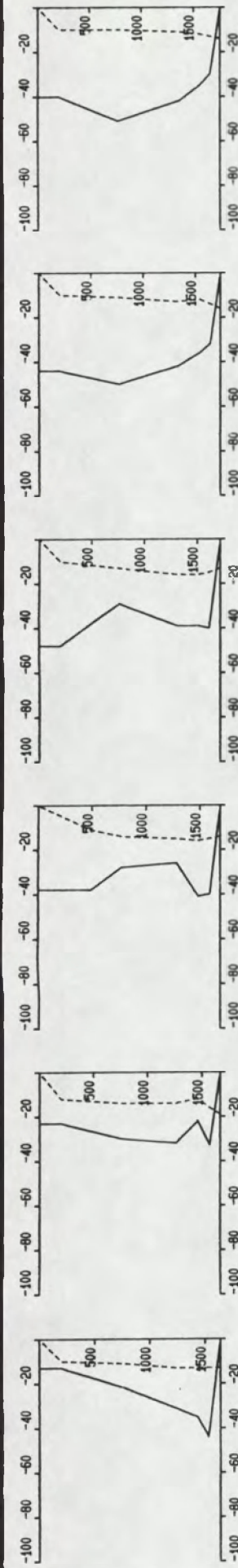
TOELICHTING OP DE VERTEKALEN
V C
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEMOTIEPTE
100 285 120 : V R C (GEN) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

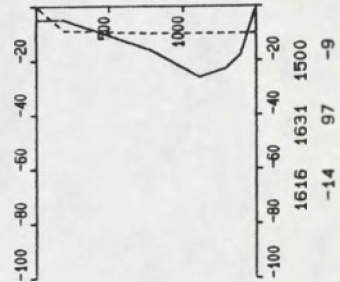
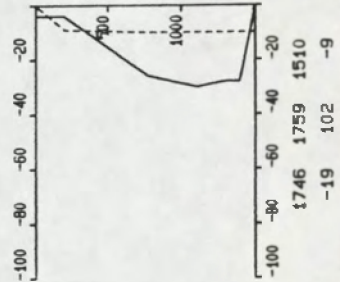
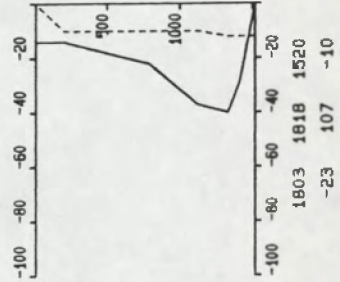
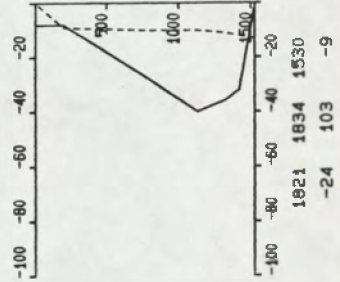
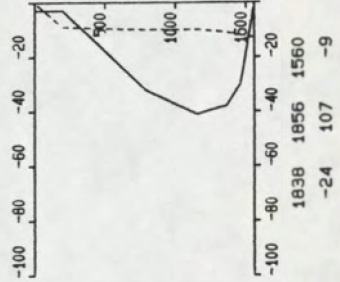
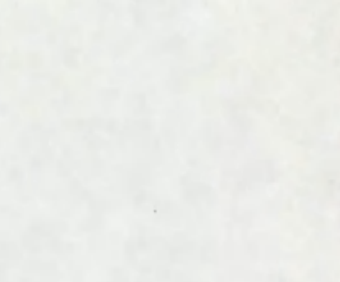
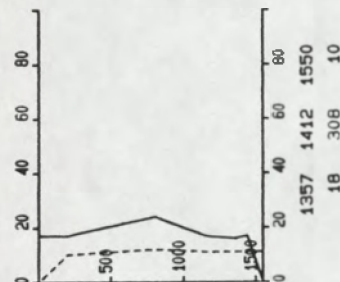
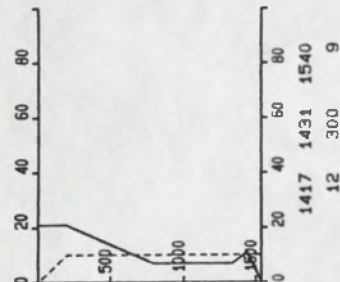
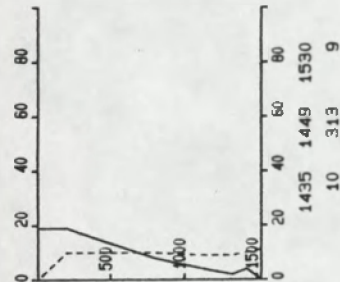
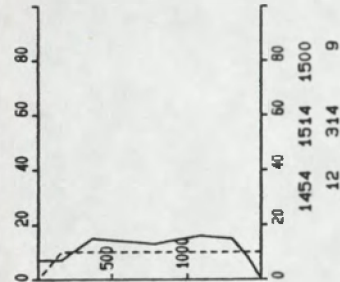
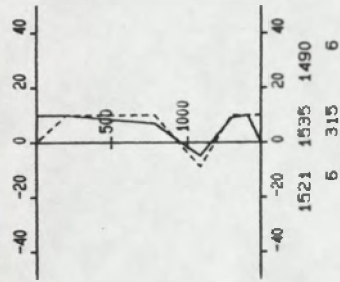
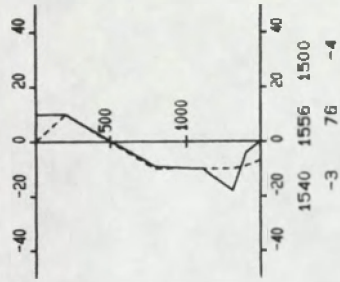
SEDIMENTTRANSPORTMETING : ZIMMERMANGEUL
DATUM : 900830
RAAI : 3 DEELRAAI : 3 PUNT : B VAART : STEENWLIET
X-COORDINAAT : 58098 Y-COORDINAAT : 379059

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

SEDIJMENTTRANSPORTMETING : ZIMMERMANGEUL	
DATUM : 900830	
RAAI : 3	DEELRAAI : 3
PUNT : 9	VAART : PLUIMPOT
X-COORDINAAT : 68127	Y-COORDINAAT : 379145
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 : ZIMMERMANGEL

DATUM : 900830

RAAI : 3 DEELRAAI : 3 PUNT : 9 VAART : PLUIMPOT

X-COORDINAAT : 68127 Y-COORDINAAT : 379145

TOELICHTING OP DE VERTIKALEN

V C

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE

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

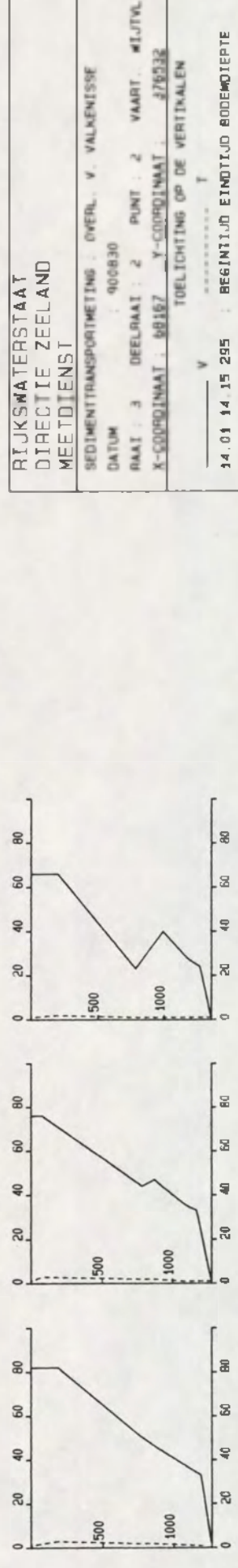
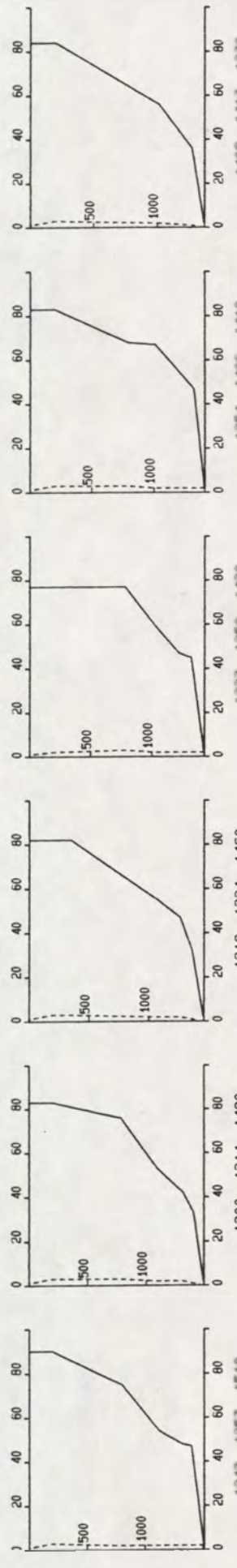
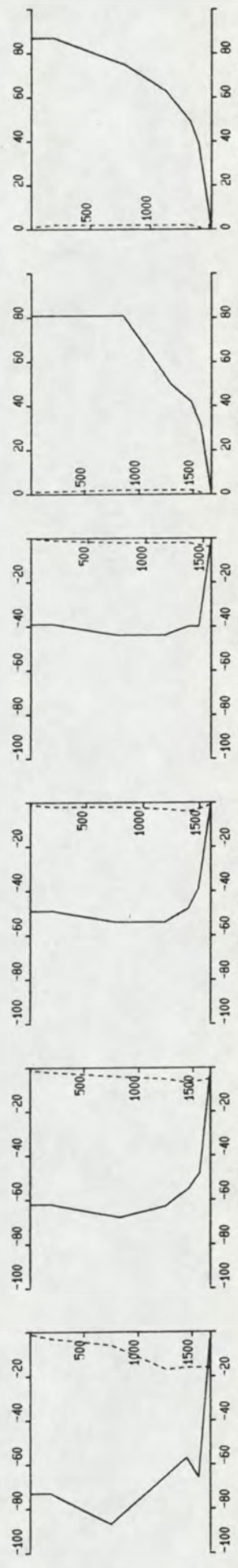
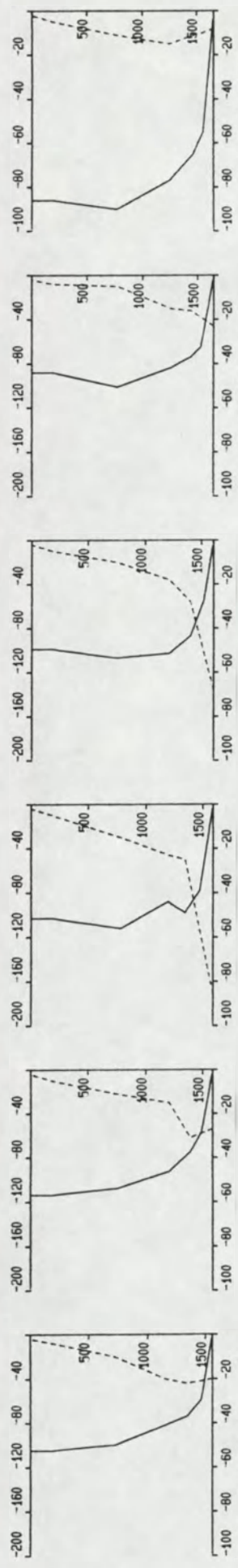
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)

CONCENTRATIE IN MG/L (ONDER)

directie zeeland
meetdienst zeeland
bijlagen

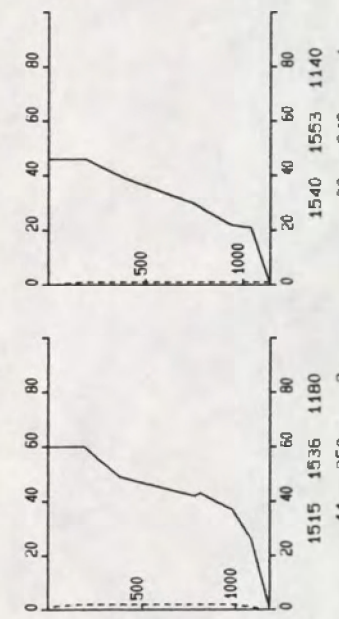
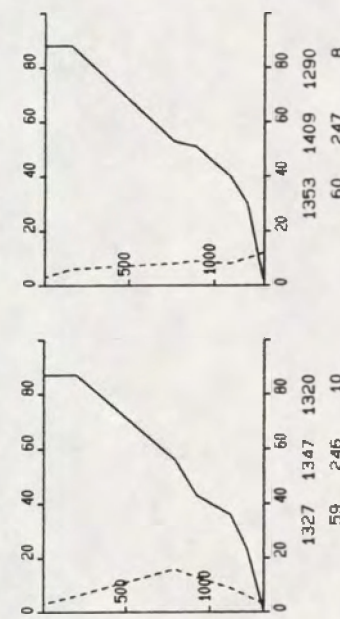
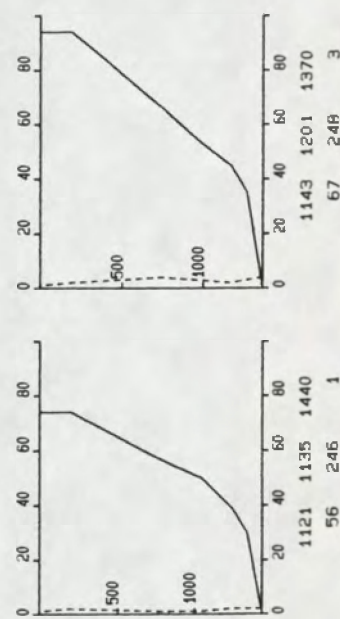
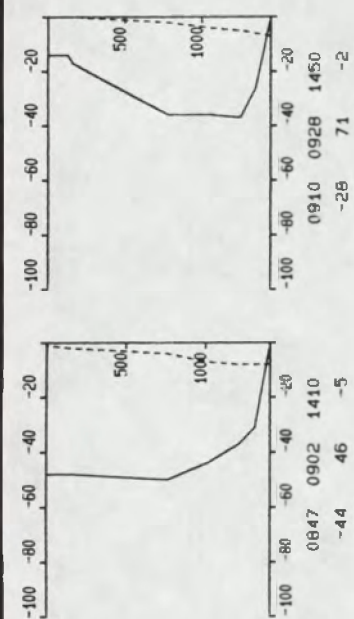
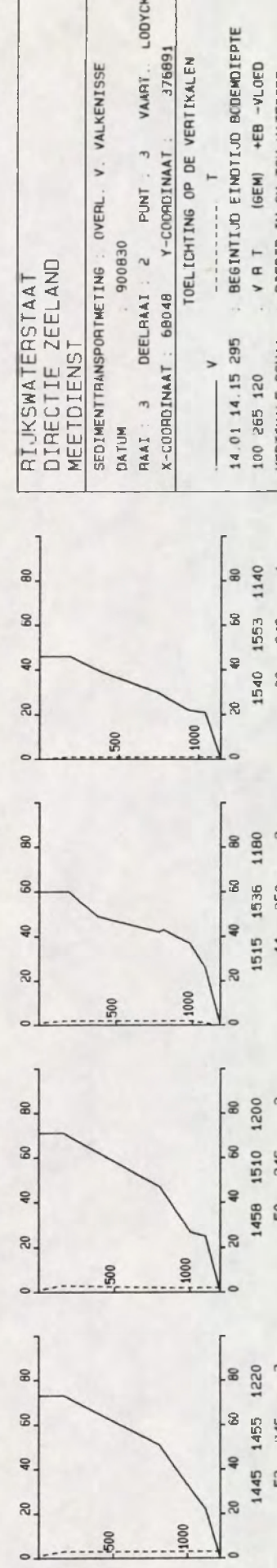
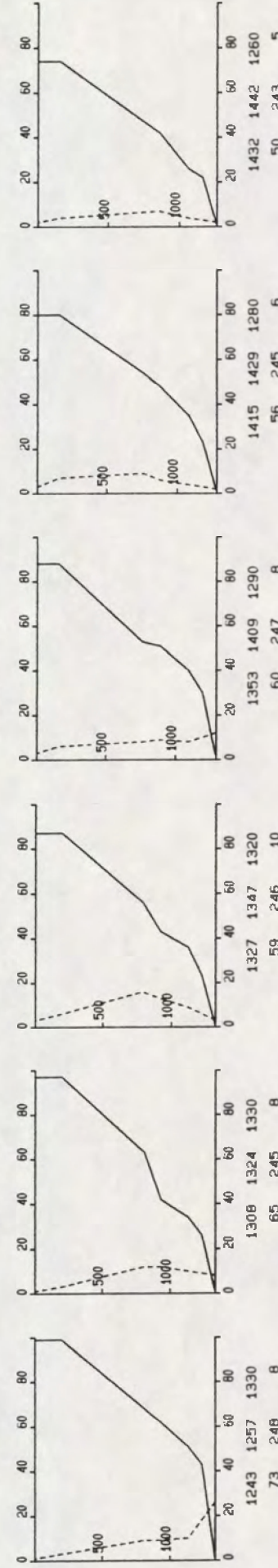
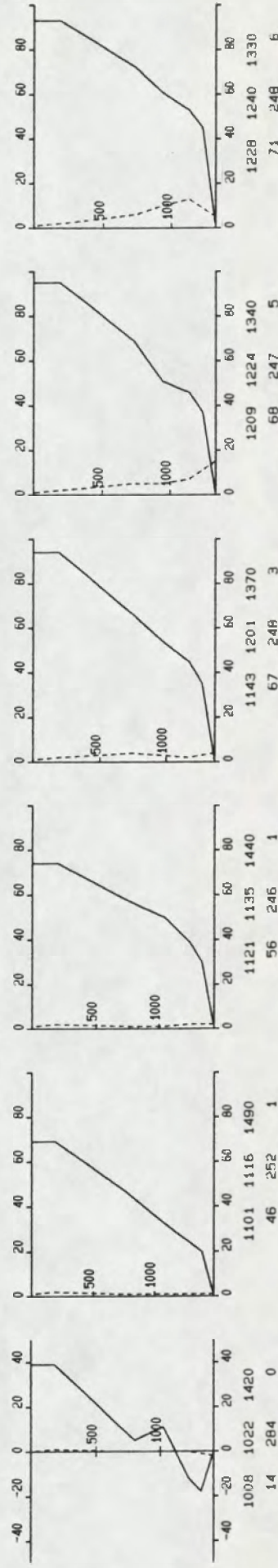
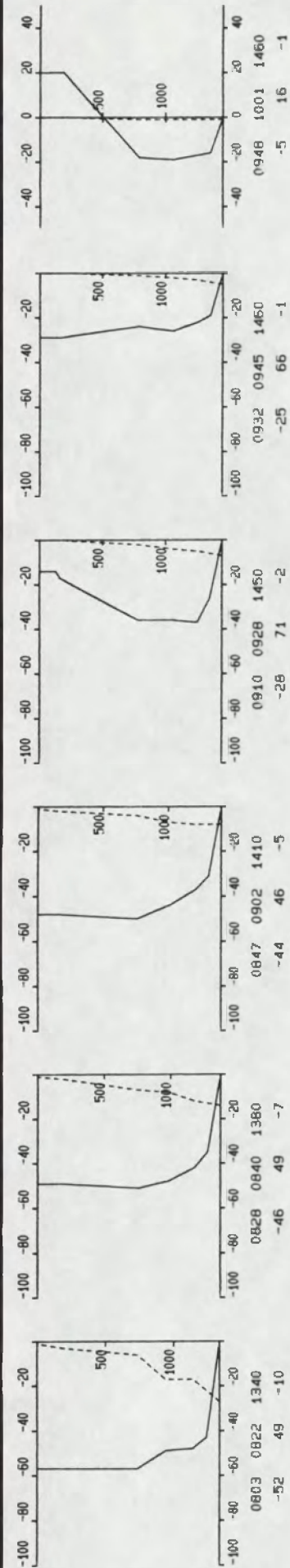
Bijlage 16 : Vertikalen - zandtransport + tabel totaal transport



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

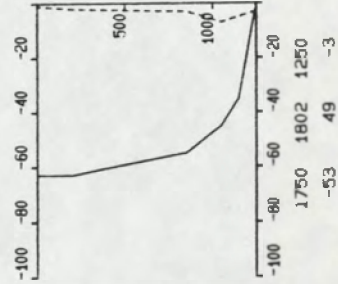
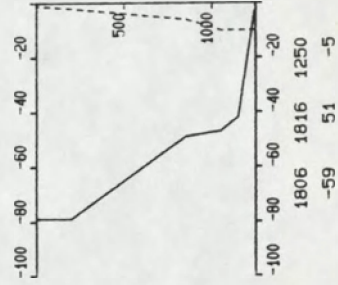
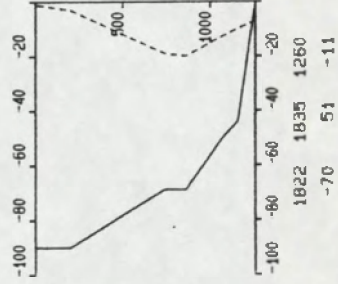
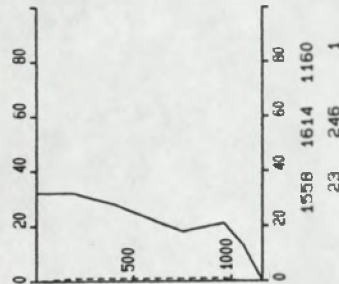
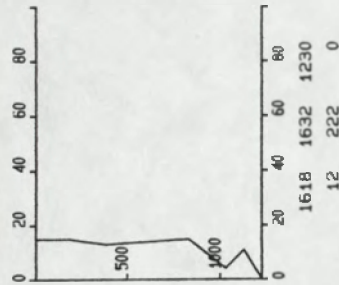
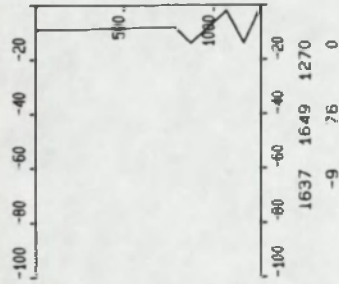
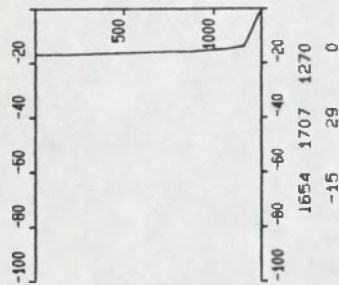
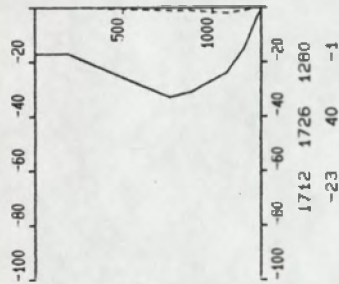
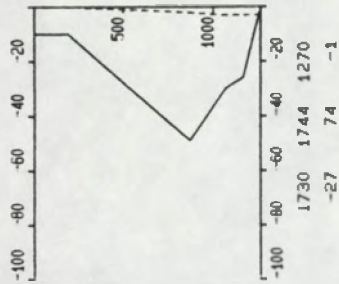
SEDIMENTTRANSPORTMETING : OVERL. V. VALKENISSE
 DATUM : 900830
 RAAT : 3 DEELRAAT : 2 PUNT : 2 VAART : RIJTWIJL
 X-COORDINAAT : 68167 Y-COORDINAAT : 376332
 TOELICHTING OP DE VERTEKALEN

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPT
 100 265 120 : V R T (GEM) +EB -VLOED
 VERTIKALE SCHAAAL : DIEPTEN IN CM TOV WATEROPP.
 HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : OVERL. V. VALKENISSE			
DATUM	900830		
RAAI : 3	DEELRAAI : 2	PUNT : 3	VAART : LODYCKE
X-COORDINAAT : 68048	Y-COORDINAAT : 376891		
TOELICHTING OP DE VERTEKALEN			
V	T		
14.01 14.15 295	BEGINTIJD EINDTIJD	BODEMDEPTIE	
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/M2.5 (ONDER)			



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : OVERL. V. VALKENISSE

DATUM : 900830

RAAI : 3 DEELRAAI : 2 PUNT : 3 VAART : LODYCKE

X-COORDINAAT : 68048 Y-COORDINAAT : 376891

TOELICHTING OP DE VERTIKALEN

V ----- T

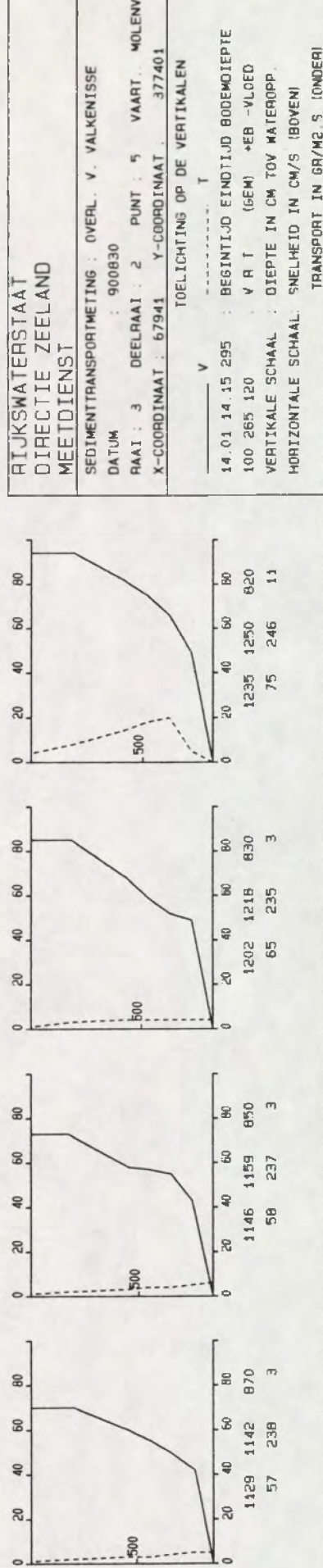
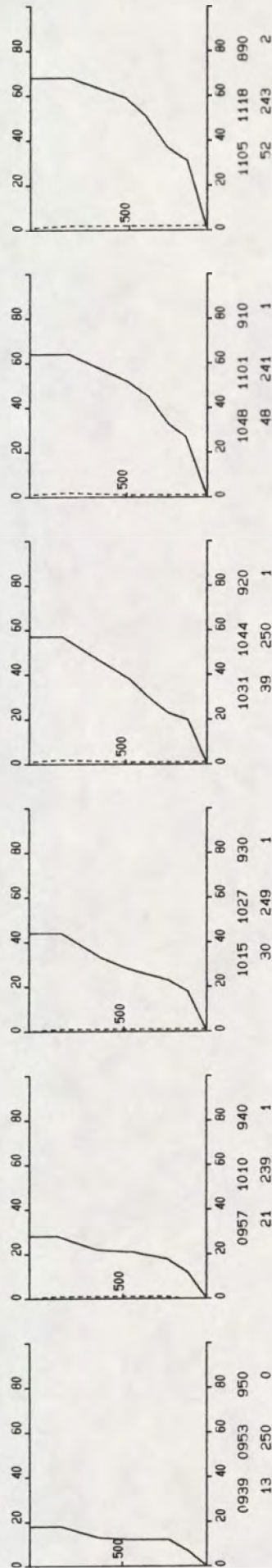
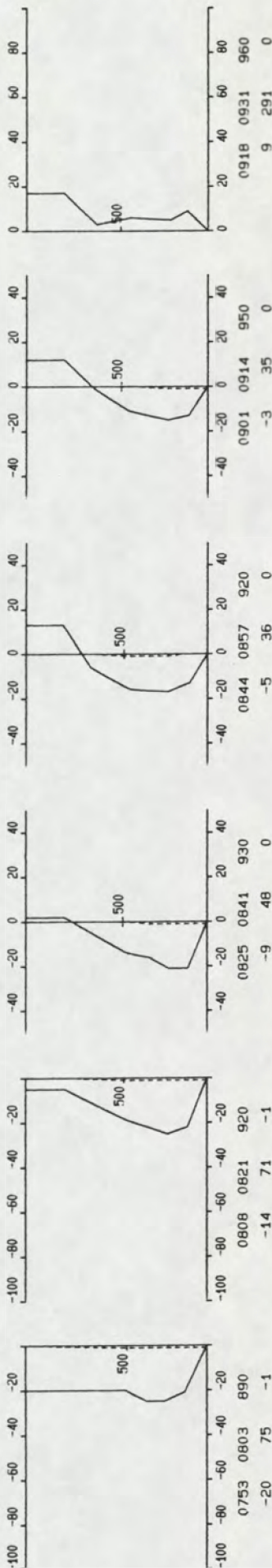
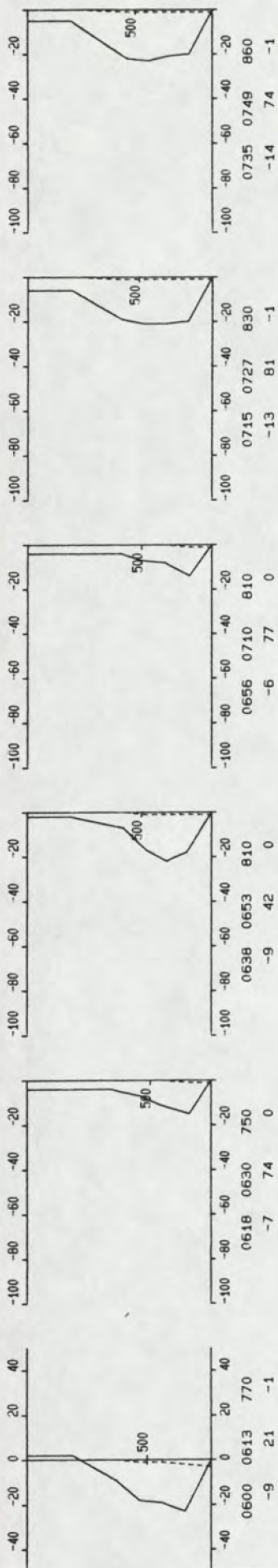
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDENDIEPTE

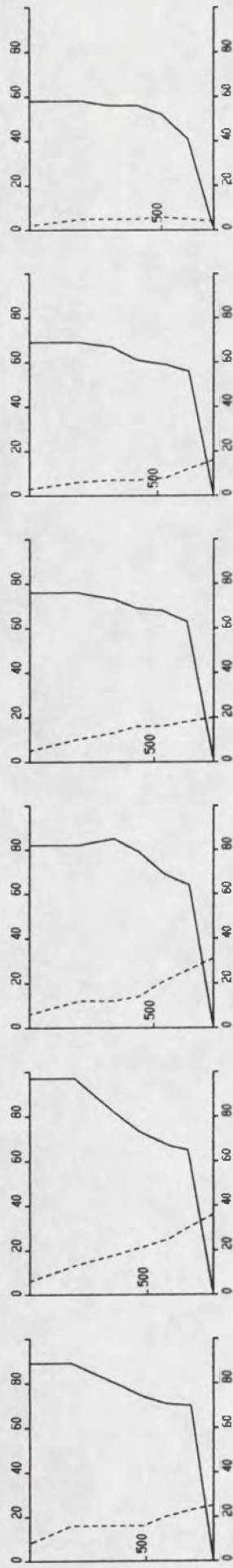
100 265 120 : V R T (GEM) +EB -VLOED

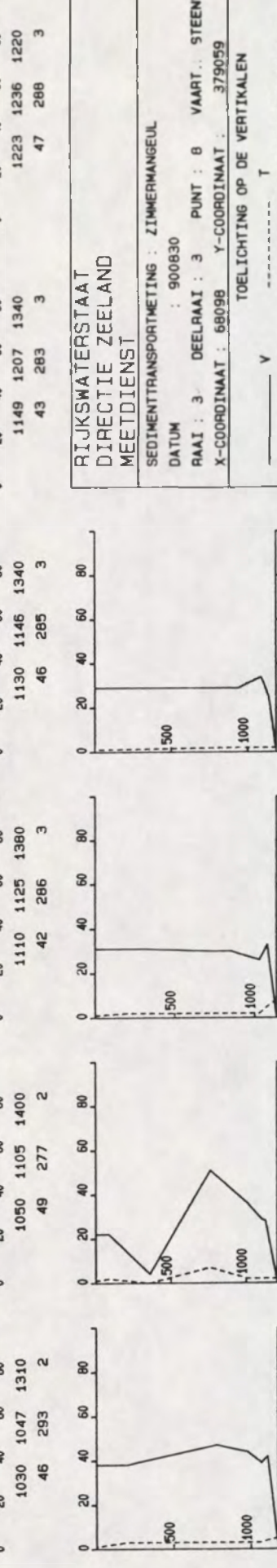
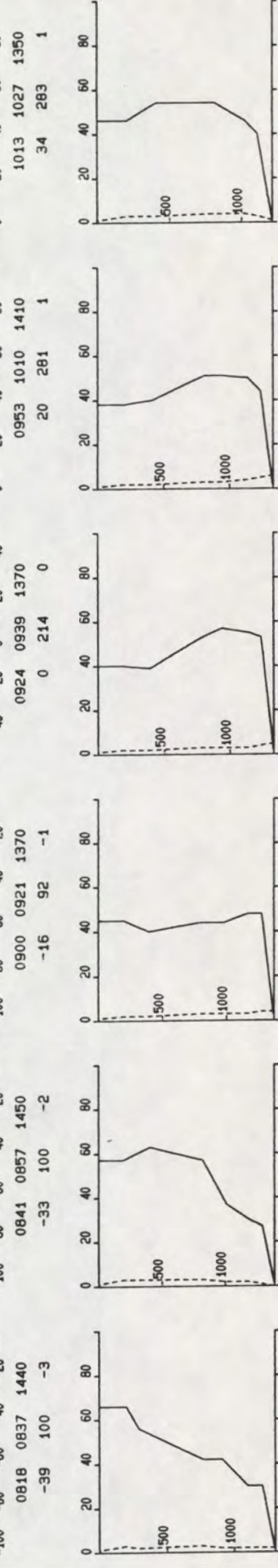
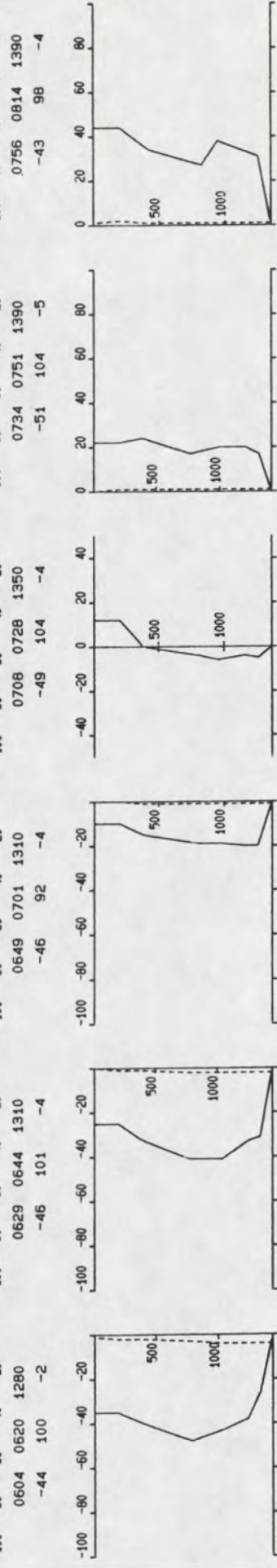
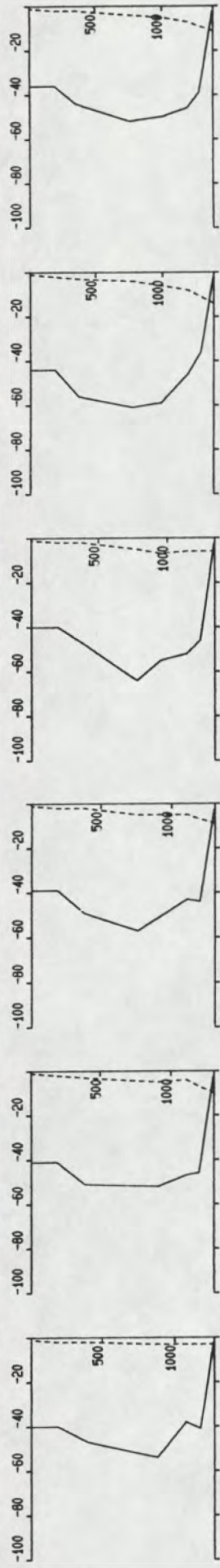
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)

TRANSPORT IN GR/M2 S (ONDER)







RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : ZIMMERMANGEL

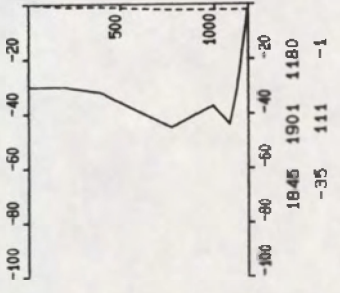
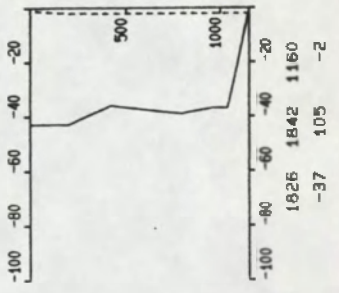
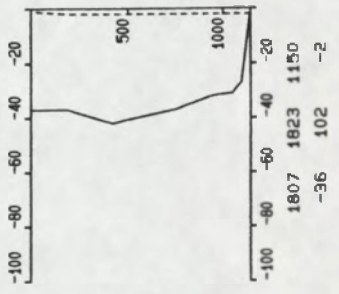
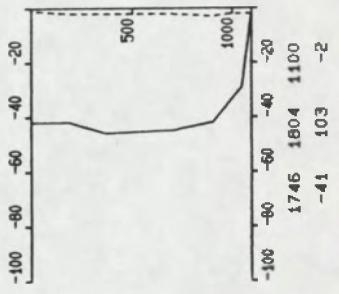
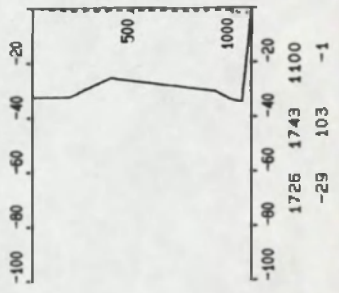
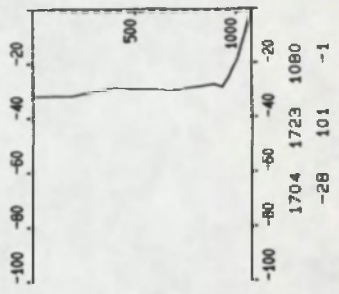
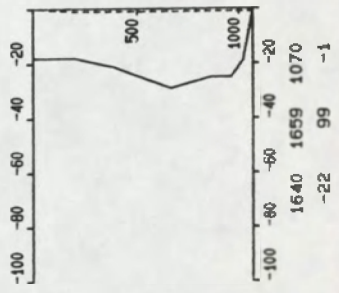
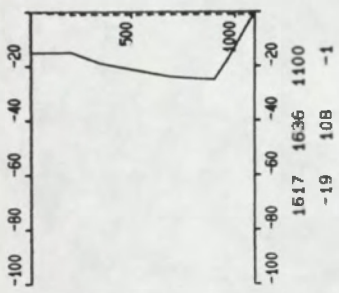
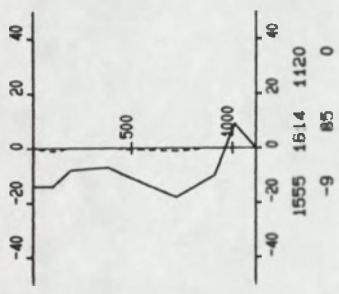
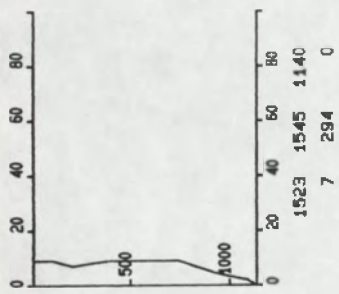
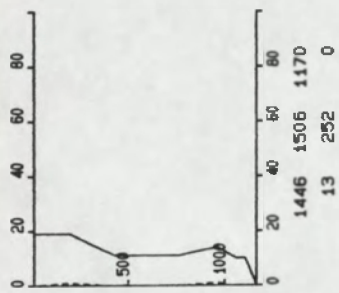
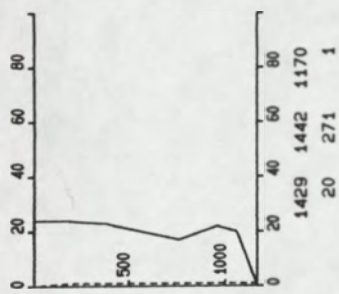
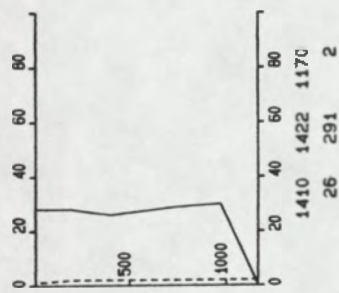
DATUM : 900830

RAAI : 3 DEELRAAI : 3 PUNT : 8 VAART : STEENVLIET

X-COORDINAAT : 68098 Y-COORDINAAT : 379059

TOELICHTING OP DE VERTEKALEN

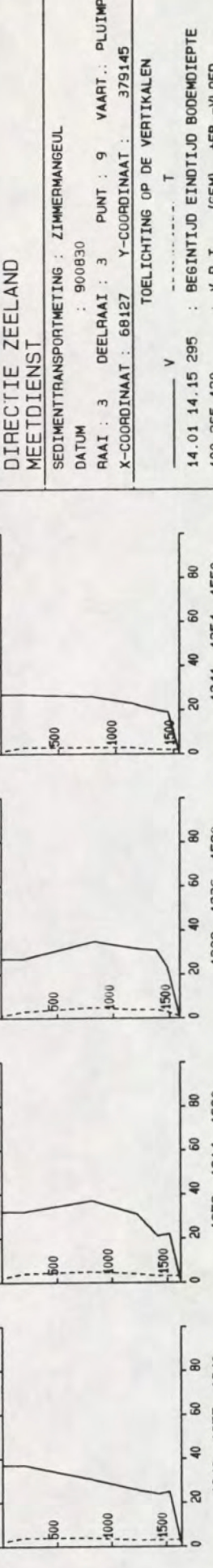
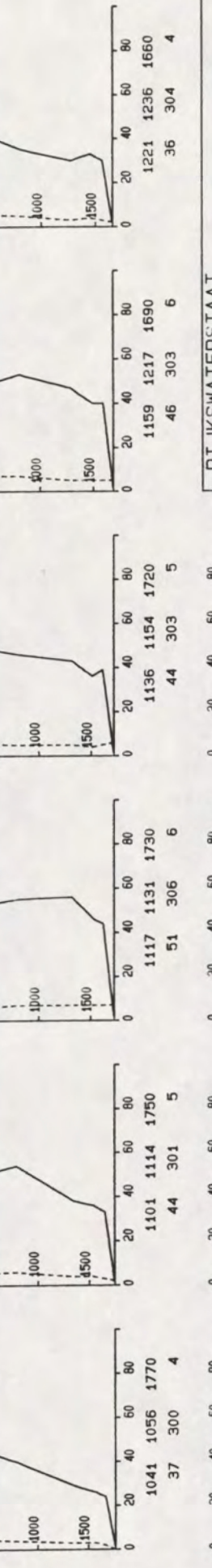
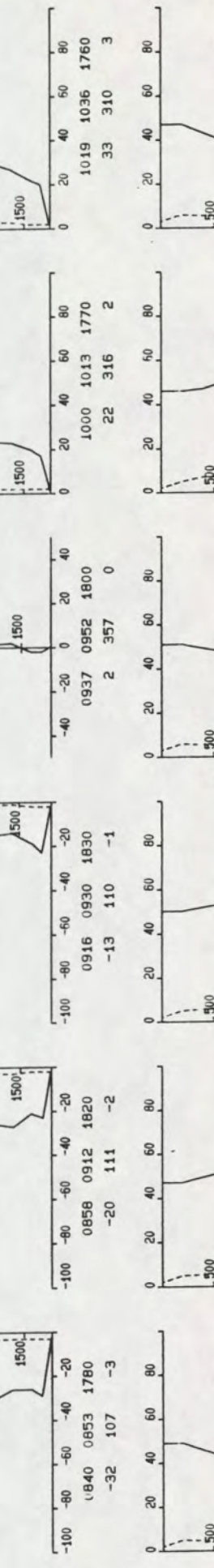
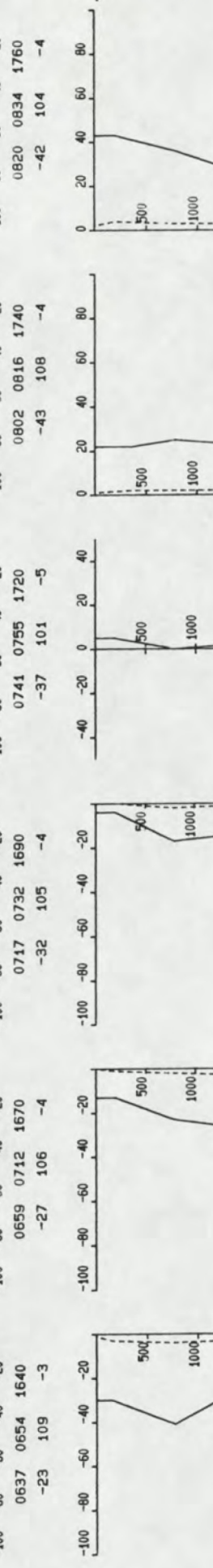
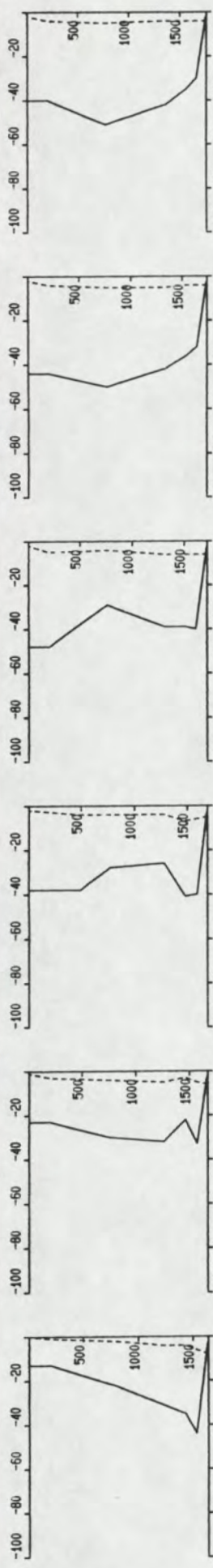
V T
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDWOLTEPE
100 265 120 : V R T (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2.5 (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : ZIMMERMANGEUL
DATUM : 900830
RAAI : 3. DEELRAAI : 3 PUNT : 8 VAART : STEENVLIET
X-COORDINAAT : 68098 Y-COORDINAAT : 379059

TOELICHTING OP DE VERTIKALEN
V T
14.01 14.15 295 : BEGINTIJD EINDTIJD BOGENDIEPTE
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 : ZIMMERMANGEUL

DATUM : 900830

RAAI : 3 DEELRAAI : 3 PUNT : 9 VAART : PLUIMPOT

X-COORDINAAT : 68127 Y-COORDINAAT : 379145

TOELICHTING OP DE VERTIKALEN

_____ V _____ T

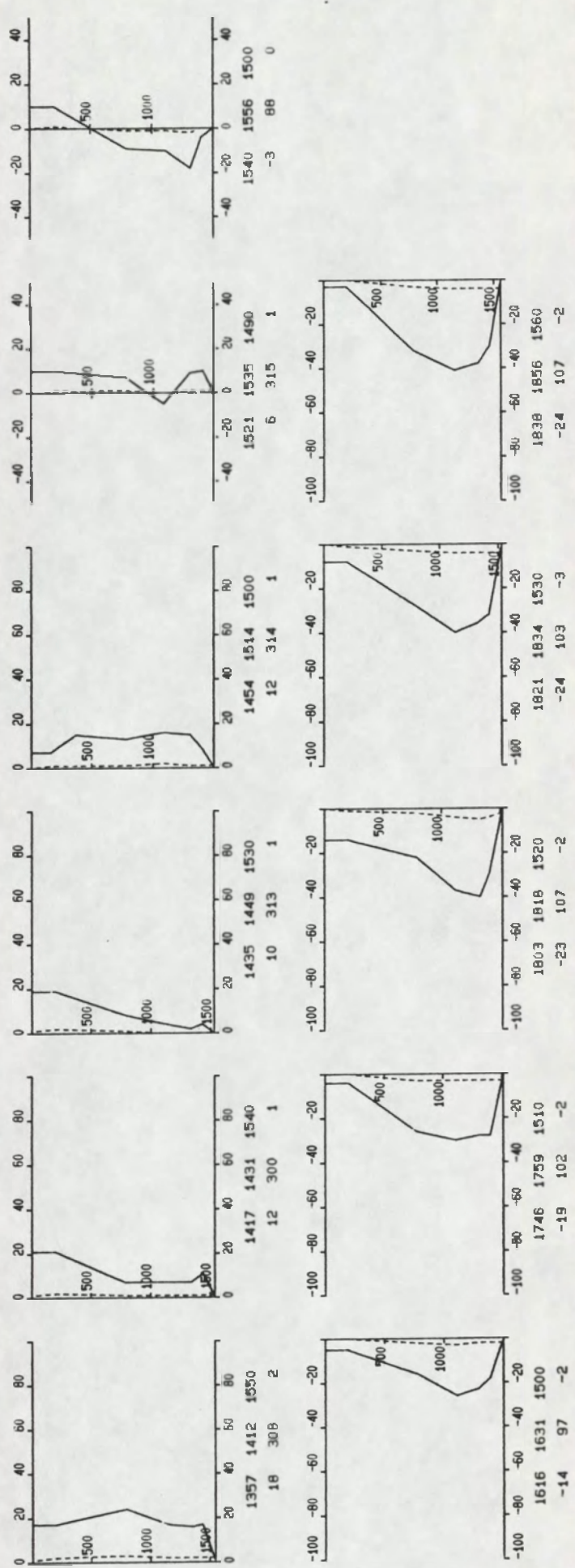
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIETPE

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

VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)

TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEEDIENST

SEDIMENTTRANSPORTMETING : ZIMMERMANGEL

DATUM : 900830

RAAI : 3 DEELRAAI : 3 PUNT : 9 VAART : PLUIMPOT

X-COORDINAAT : 68127 Y-COORDINAAT : 379145

TOELICHTING OP DE VERTIKALEN

V T

14.01 14.15 295 : REGINTIJD 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/M2.5 (ONDER)

/AZTM/ADMI/WIJTTAB

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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 3   MP 2           :VAART.: WIJTVLIET
00005 FILENAAM: AZTM09V90083006
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   CM       |   CM/S   |   g/m.s  |
00009 |-----|-----|-----|-----|
00010 |   632    |   1560     |   -89.   |   -194.  |
00011 |   658    |   1590     |   -97.   |   -212.  |
00012 |   717    |   1590     |   -97.   |   -319.  |
00013 |   739    |   1610     |   -96.   |   -258.  |
00014 |   800    |   1650     |   -86.   |   -150.  |
00015 |   821    |   1660     |   -79.   |   -163.  |
00016 |   839    |   1670     |   -72.   |   -155.  |
00017 |   857    |   1660     |   -61.   |   -66.   |
00018 |   915    |   1600     |   -49.   |   -38.   |
00019 |   932    |   1570     |   -40.   |   -28.   |
00020 |  1215    |   1670     |    67.   |    27.   |
00021 |  1232    |   1520     |    69.   |    27.   |
00022 |  1250    |   1510     |    69.   |    34.   |
00023 |  1307    |   1490     |    66.   |    36.   |
00024 |  1326    |   1460     |    64.   |    33.   |
00025 |  1343    |   1430     |    66.   |    32.   |
00026 |  1400    |   1410     |    68.   |    36.   |
00027 |  1413    |   1370     |    64.   |    29.   |
00028 |  1427    |   1270     |    57.   |    26.   |
00029 |  1448    |   1280     |    51.   |    26.   |
00030 |  1508    |   1360     |    41.   |    17.   |
00031 -----
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/AZTM/ADMI/LODPAR

00001 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

00002

00003 LOKATIE: RAAI 3 MP 3 AZTM :VAART.: LODYCKE

00004 FILENAAM: AZTM04V90083008

00005 -----

00006	TIJD	DIEPTE	Vgem	Ttot
00007	MET	CM	CM/S	g/m.s
00008	-----	-----	-----	-----
00009	912	1340	-52.	-131.
00010	834	1380	-46.	-91.
00011	854	1410	-44.	-65.
00012	919	1450	-28.	-35.
00013	938	1460	-25.	-20.
00014	954	1460	-5.	-10.
00015	1015	1420	14.	2.
00016	1108	1490	46.	19.
00017	1128	1440	56.	21.
00018	1152	1370	67.	38.
00019	1216	1340	68.	66.
00020	1234	1330	71.	81.
00021	1250	1330	73.	107.
00022	1316	1330	65.	105.
00023	1337	1320	59.	127.
00024	1401	1290	60.	97.
00025	1422	1280	56.	81.
00026	1437	1260	50.	60.
00027	1450	1220	53.	35.
00028	1504	1200	50.	28.
00029	1525	1180	44.	21.
00030	1546	1140	33.	11.
00031	1606	1160	23.	9.
00032	1625	1230	12.	0.
00033	1643	1270	-9.	0.
00034	1700	1270	-15.	0.
00035	1719	1280	-23.	-9.
00036	1737	1270	-27.	-18.
00037	1756	1250	-53.	-39.
00038	1811	1250	-59.	-65.
00039	1828	1260	-70.	-140.
00040	-----	-----	-----	-----

/AZTM/ADMI/MOLAZTM

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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 3   MP 5 AZTM      ;VAART.: MOLENVLIET
00005 FILENAAM: AZTM01V90083006
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   CM       |   CM/S   |   G/M.S  |
00009 |-----|-----|-----|-----|
00010 |   606    |   770.    |   -9.    |   -6.    |
00011 |   624    |   750.    |   -7.    |   -2.    |
00012 |   645    |   810.    |   -9.    |   -3.    |
00013 |   703    |   810.    |   -6.    |   -2.    |
00014 |   721    |   830.    |   -13.   |   -5.    |
00015 |   742    |   860.    |   -14.   |   -5.    |
00016 |   758    |   890.    |   -20.   |   -8.    |
00017 |   814    |   920.    |   -14.   |   -6.    |
00018 |   833    |   930.    |   -9.    |   -4.    |
00019 |   850    |   920.    |   -5.    |   -3.    |
00020 |   907    |   950.    |   -3.    |   -3.    |
00021 |   924    |   960.    |    9.    |    0.    |
00022 |   946    |   950.    |   13.    |    0.    |
00023 |  1003    |   940.    |   21.    |    7.    |
00024 |  1021    |   930.    |   30.    |    9.    |
00025 |  1037    |   920.    |   39.    |   12.    |
00026 |  1054    |   910.    |   48.    |   12.    |
00027 |  1111    |   890.    |   52.    |   17.    |
00028 |  1135    |   870.    |   57.    |   26.    |
00029 |  1152    |   850.    |   58.    |   27.    |
00030 |  1210    |   830.    |   65.    |   29.    |
00031 |  1242    |   820.    |   75.    |   87.    |
00032 |  1259    |   790.    |   75.    |  135.    |
00033 |  1316    |   780.    |   76.    |  152.    |
00034 |  1332    |   740.    |   72.    |  117.    |
00035 |  1350    |   740.    |   66.    |   99.    |
00036 |  1407    |   720.    |   60.    |   55.    |
00037 |  1423    |   700.    |   50.    |   33.    |
00038 |  1441    |   690.    |   45.    |   26.    |
00039 |  1459    |   680.    |   46.    |   19.    |
00040 |  1514    |   670.    |   43.    |   19.    |
00041 |  1530    |   660.    |   39.    |   12.    |
00042 |  1546    |   650.    |   28.    |    6.    |
00043 |  1602    |   650.    |   18.    |    4.    |
00044 |  1618    |   660.    |    6.    |    0.    |
00045 |  1634    |   670.    |   -7.    |   -2.    |
00046 |  1651    |   670.    |  -18.    |   -4.    |
00047 |  1708    |   690.    |  -29.    |   -6.    |
00048 |  1725    |   670.    |  -32.    |  -10.    |
00049 |  1743    |   680.    |  -34.    |   -9.    |
00050 |  1800    |   690.    |  -34.    |   -6.    |
00051 |  1818    |   710.    |  -25.    |   -7.    |
00052 |  1837    |   740.    |  -21.    |   -8.    |
00053 -----

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/AZTM/ADMI/SWALAZTM

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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 3\ MP 6 AZTM      ;VAART.: SWALINGE
00005 FILENAAM: AZTM10V90083009
00006 -----
00007 |  TIJD  |  DIEPTE  |  Vgem  |  Ttot  |
00008 |  MET   |  CM      |  CM/S  |  g/m.s |
00009 |-----|-----|-----|-----|
00010 |  906   |  260.   |  -9.   |  0.   |
00011 |  928   |  270.   |  5.    |  0.   |
00012 |  942   |  260.   |  15.   |  0.   |
00013 |  1000  |  260.   |  24.   |  0.   |
00014 |  1013  |  250.   |  9.    |  0.   |
00015 |  1026  |  250.   |  8.    |  0.   |
00016 |  1041  |  250.   |  13.   |  0.   |
00017 |  1055  |  240.   |  7.    |  0.   |
00018 |  1103  |  230.   |  10.   |  0.   |
00019 |  1111  |  220.   |  11.   |  0.   |
00020 |  1118  |  210.   |  5.    |  0.   |
00021 |  1127  |  200.   |  8.    |  0.   |
00022 |  1143  |  200.   |  7.    |  0.   |
00023 |  1156  |  160.   |  3.    |  0.   |
00024 |  1202  |  120.   |  14.   |  0.   |
00025 |  1218  |  140.   |  12.   |  2.   |
00026 |  1633  |  70.    |  -1.   |  0.   |
00027 |  2009  |  150.   |  -12.  |  0.   |
00028 |  2027  |  180.   |  -16.  |  0.   |
00029 |  2039  |  190.   |  -20.  |  0.   |
00030 |  2050  |  200.   |  -18.  |  0.   |
00031 |  2101  |  210.   |  -16.  |  0.   |
00032 |  2113  |  210.   |  -16.  |  0.   |
00033 |  2121  |  230.   |  -13.  |  0.   |
00034 |  2128  |  230.   |  -13.  |  0.   |
00035 |  2135  |  240.   |  -10.  |  0.   |
00036 |  2142  |  230.   |  -7.   |  0.   |
00037 |  2149  |  250.   |  -5.   |  -1.  |
00038 |  2156  |  250.   |  -4.   |  0.   |
00039 -----
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/AZTM/ADMI/STEENAZTM

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00001 -----
00002 R E S U I T A T E N   P E R   V E R T J K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: RAAI 3   M P B AZTM           ;VAART.: STEENVLIET
00005 FILENAAM: AZTM02V90083006
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   cm       |   cm/s   |   g/m.s  |
00009 |-----|-----|-----|-----|
00010 |   612    |   1280     |   -44.   |   -31.   |
00011 |   636    |   1310     |   -46.   |   -52.   |
00012 |   655    |   1310     |   -46.   |   -52.   |
00013 |   718    |   1350     |   -49.   |   -56.   |
00014 |   742    |   1390     |   -51.   |   -68.   |
00015 |   805    |   1390     |   -43.   |   -59.   |
00016 |   827    |   1440     |   -39.   |   -42.   |
00017 |   849    |   1450     |   -33.   |   -23.   |
00018 |   910    |   1370     |   -16.   |   -11.   |
00019 |   931    |   1370     |    0.    |    0.    |
00020 |  1001    |   1410     |   20.    |   14.    |
00021 |  1020    |   1350     |   34.    |   16.    |
00022 |  1038    |   1310     |   46.    |   30.    |
00023 |  1057    |   1400     |   49.    |   34.    |
00024 |  1117    |   1380     |   42.    |   36.    |
00025 |  1138    |   1340     |   46.    |   35.    |
00026 |  1158    |   1340     |   43.    |   38.    |
00027 |  1229    |   1220     |   47.    |   39.    |
00028 |  1247    |   1180     |   41.    |   35.    |
00029 |  1311    |   1210     |   27.    |   33.    |
00030 |  1339    |   1140     |   29.    |   25.    |
00031 |  1401    |   1190     |   29.    |   19.    |
00032 |  1416    |   1170     |   26.    |   22.    |
00033 |  1435    |   1170     |   20.    |   11.    |
00034 |  1456    |   1170     |   13.    |    4.    |
00035 |  1534    |   1140     |    7.    |    0.    |
00036 |  1604    |   1120     |   -9.    |   -4.    |
00037 |  1626    |   1100     |  -19.    |  -11.    |
00038 |  1649    |   1070     |  -22.    |  -10.    |
00039 |  1713    |   1080     |  -28.    |  -10.    |
00040 |  1734    |   1100     |  -29.    |  -12.    |
00041 |  1755    |   1100     |  -41.    |  -23.    |
00042 |  1815    |   1150     |  -36.    |  -22.    |
00043 |  1834    |   1160     |  -37.    |  -22.    |
00044 |  1853    |   1180     |  -35.    |  -17.    |
00045 -----

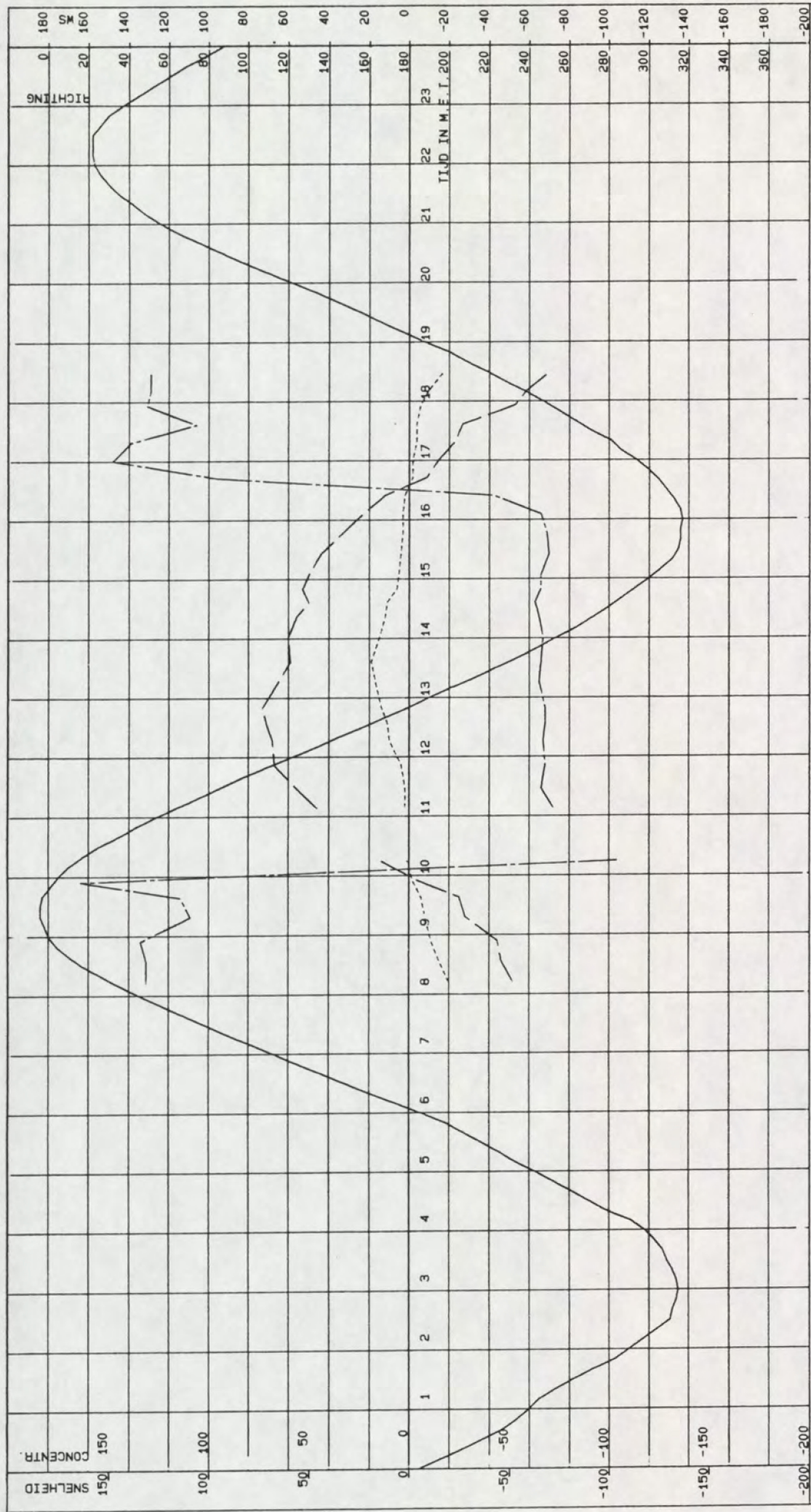
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/AZTM/ADMI/PLUIMAZTM

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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 34 MP 9 AZTM      ; VAART.: PLUIMPOT
00005 FILENAAM: AZTM03V90083006
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   CM       |   CM/S   |   G/M.S  |
00009 |-----|-----|-----|-----|
00010 |   645    |   1640     |   -23.   |   -45.   |
00011 |   705    |   1670     |   -27.   |   -65.   |
00012 |   724    |   1690     |   -32.   |   -70.   |
00013 |   748    |   1720     |   -37.   |   -85.   |
00014 |   809    |   1740     |   -43.   |   -77.   |
00015 |   827    |   1760     |   -42.   |   -74.   |
00016 |   846    |   1780     |   -32.   |   -58.   |
00017 |   905    |   1820     |   -20.   |   -35.   |
00018 |   923    |   1830     |   -13.   |   -22.   |
00019 |   944    |   1800     |    2.    |    0.    |
00020 |  1006    |   1770     |   22.    |   34.    |
00021 |  1027    |   1760     |   33.    |   53.    |
00022 |  1048    |   1770     |   37.    |   64.    |
00023 |  1107    |   1750     |   44.    |   82.    |
00024 |  1124    |   1730     |   51.    |  109.    |
00025 |  1145    |   1720     |   44.    |   87.    |
00026 |  1208    |   1690     |   46.    |   97.    |
00027 |  1228    |   1660     |   36.    |   74.    |
00028 |  1247    |   1640     |   30.    |   57.    |
00029 |  1306    |   1620     |   31.    |   65.    |
00030 |  1329    |   1590     |   30.    |   60.    |
00031 |  1347    |   1550     |   24.    |   42.    |
00032 |  1404    |   1550     |   18.    |   35.    |
00033 |  1424    |   1540     |   12.    |   19.    |
00034 |  1442    |   1530     |   10.    |   14.    |
00035 |  1504    |   1500     |   12.    |   17.    |
00036 |  1528    |   1490     |    6.    |   12.    |
00037 |  1548    |   1500     |   -3.    |   -4.    |
00038 |  1623    |   1500     |  -14.    |  -23.    |
00039 |  1752    |   1510     |  -19.    |  -31.    |
00040 |  1810    |   1520     |  -23.    |  -37.    |
00041 |  1827    |   1530     |  -24.    |  -41.    |
00042 |  1847    |   1560     |  -24.    |  -38.    |
00043 -----
```


directie zeeland
meetdienst zeeland
bijlagen

Bijlage 17 : Gemiddelde krommen - zandconcentratie



OOST-WEST PROJECT MP 3 OVERL. V. VALKENISSE

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

VAARTUIG : LODYCKE

KASTNR. : 102.3.5-08

VTSNR. : 102.3.3-04

POSITIE X. : 68048

POSITIE Y. : 376891

CYCLUSTIJD : 120

MIDD. TIJD : 120

DATUM : 30-08-1990

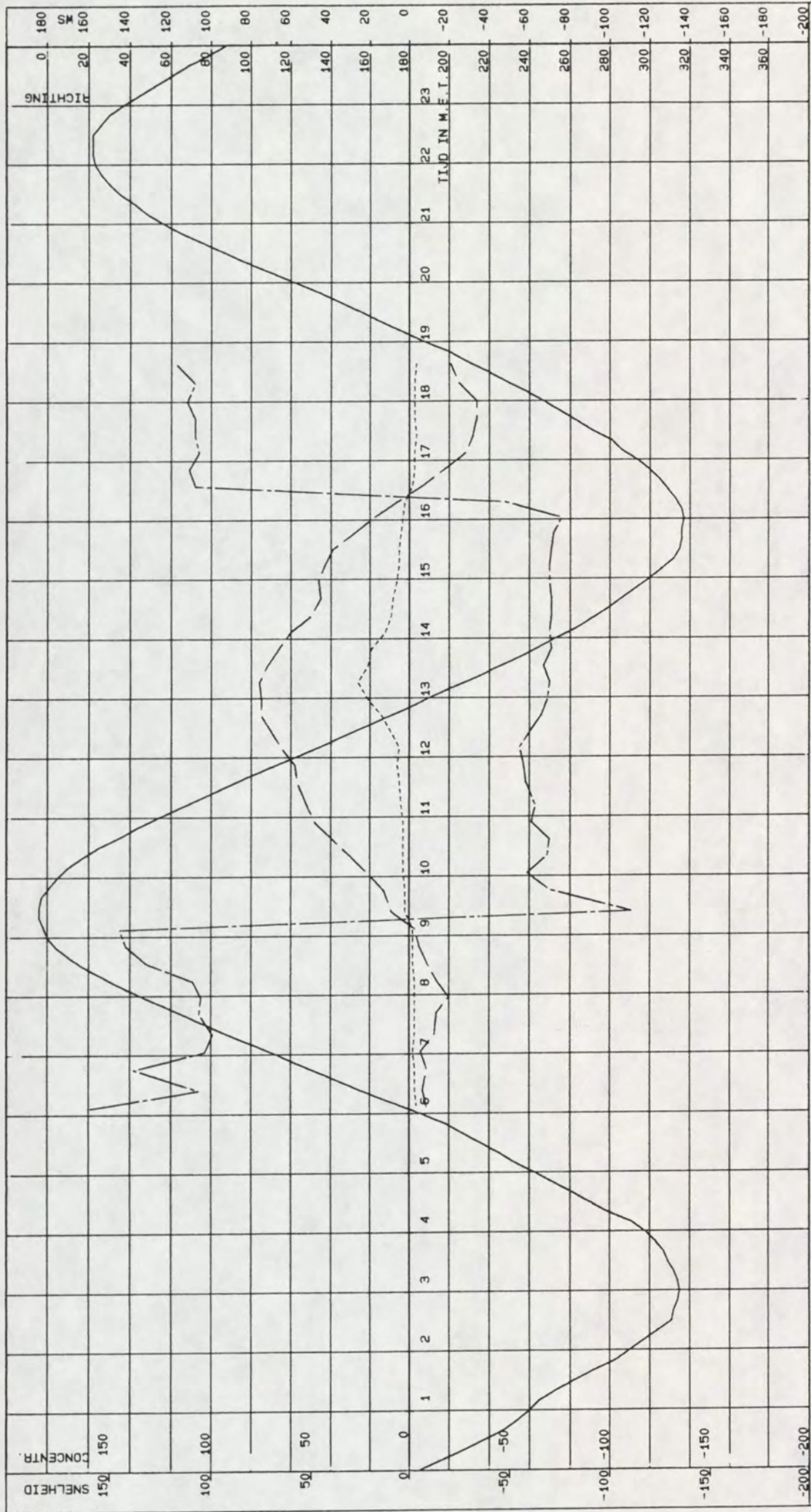
STARTTIJD : 08 u 03

EINDTIJD : 18 u 35

RIJKSWATERSTAAT

DIRECTIE ZEELAND

MEETDIENST



RICHTING OVER VERTIKAAL

RICHTING, deg.

CONCENTRATIE, mg/l.

SNELHEID, cm/s.

GETIJDEN BAAL, cm.

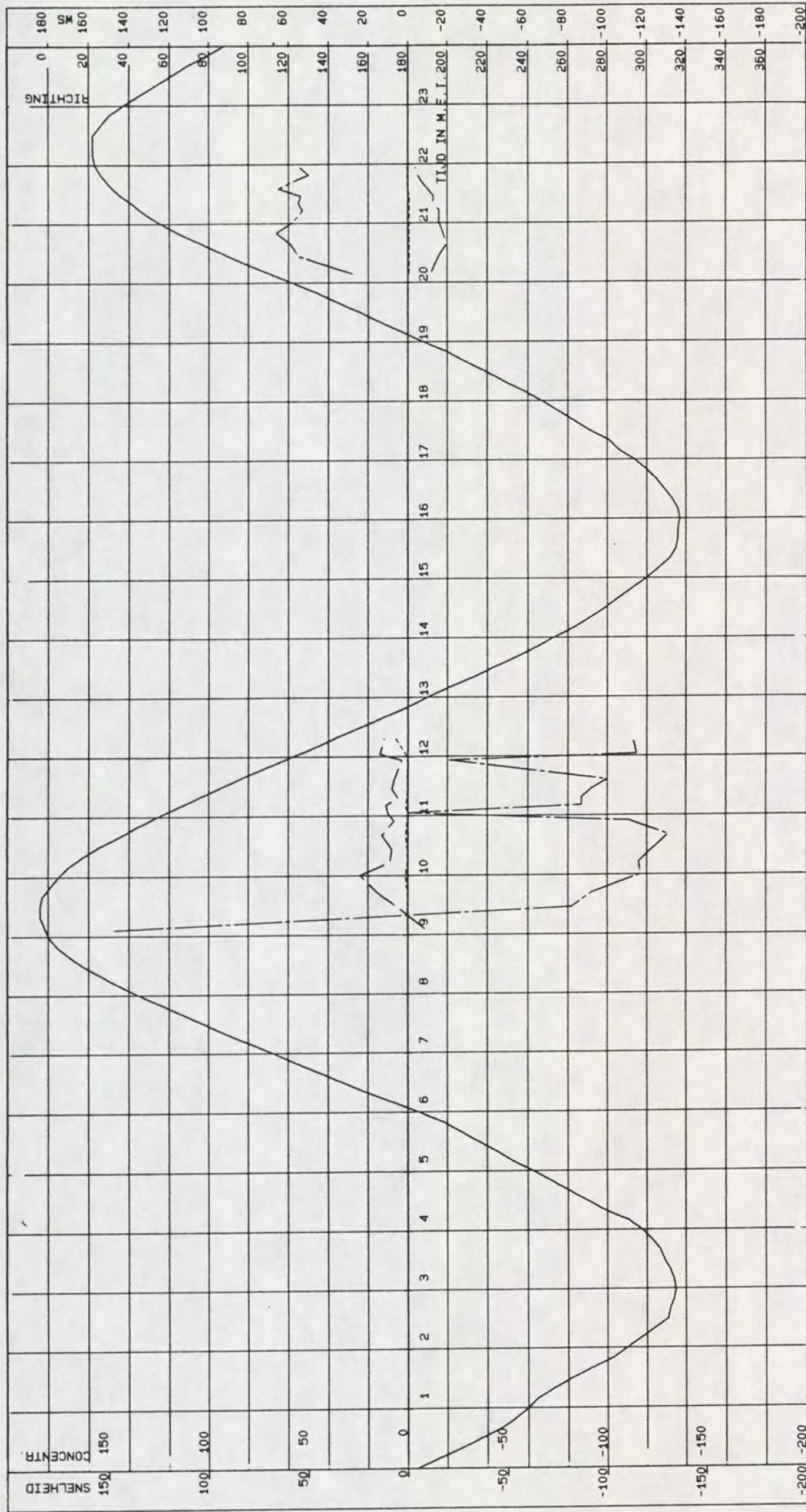
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

DATUM : 30-08-1990
STARTTIJD : 06 u 00
EINDTIJD : 18 u 45

CYCLUS TIJD : 120
MIDT. TIJD : 120

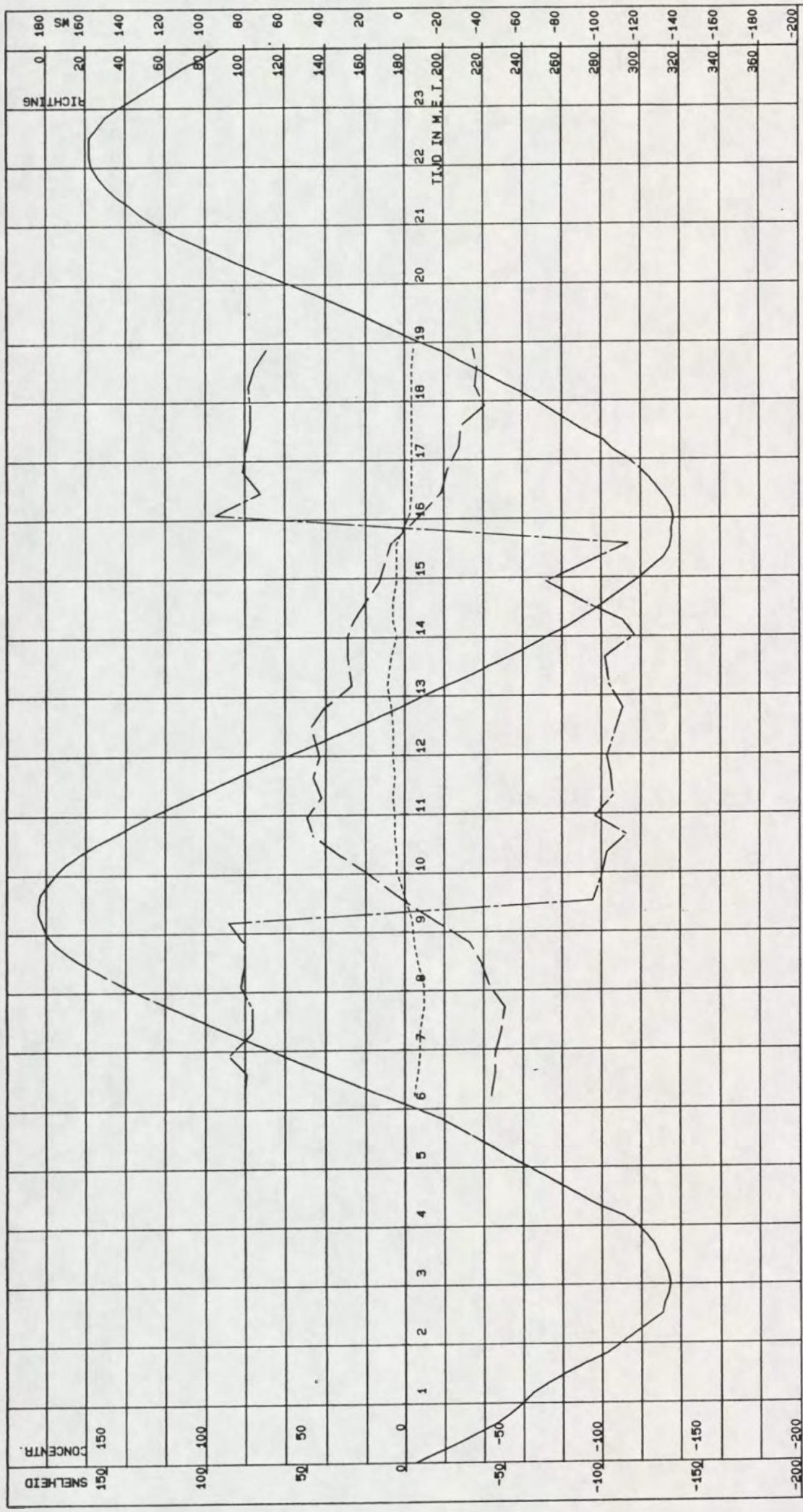
POSITIE X : 67941
POSITIE Y : 377401

VAARTUIG : MOLENVLIET
KASTNR. : 102.3.5-07
VISNR. : 102.3.3-01



00ST-WEST PROJECT MP 6 PLAAT VAN VALKENISSE

GETIJDEN BAAL .cm.	SNELHEID .cm/s.	CONCENTRATIE .mg/l.	RICHTING .deg.	GEMIDDELDEN OVER VERTIKAAL
VAARTUIG : SWALINGE	POSITIE .X. : 67941	CYCLUSTIJD : 120	DATUM : 30-08-1990	RIJKSWATERSTAAT
KASTNR. : 102.3.5-06	POSITIE .Y. : 378093	MIDT. TIJD : 120	STARTTIJD : 09 u 02	DIRECTIE ZEELAND
VISNR. : 102.3.3-01			EINDTIJD : 21 u 58	MEETDIENST



OOST-WEST PROJECT MP 8 ZIMMERMANGEUL

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

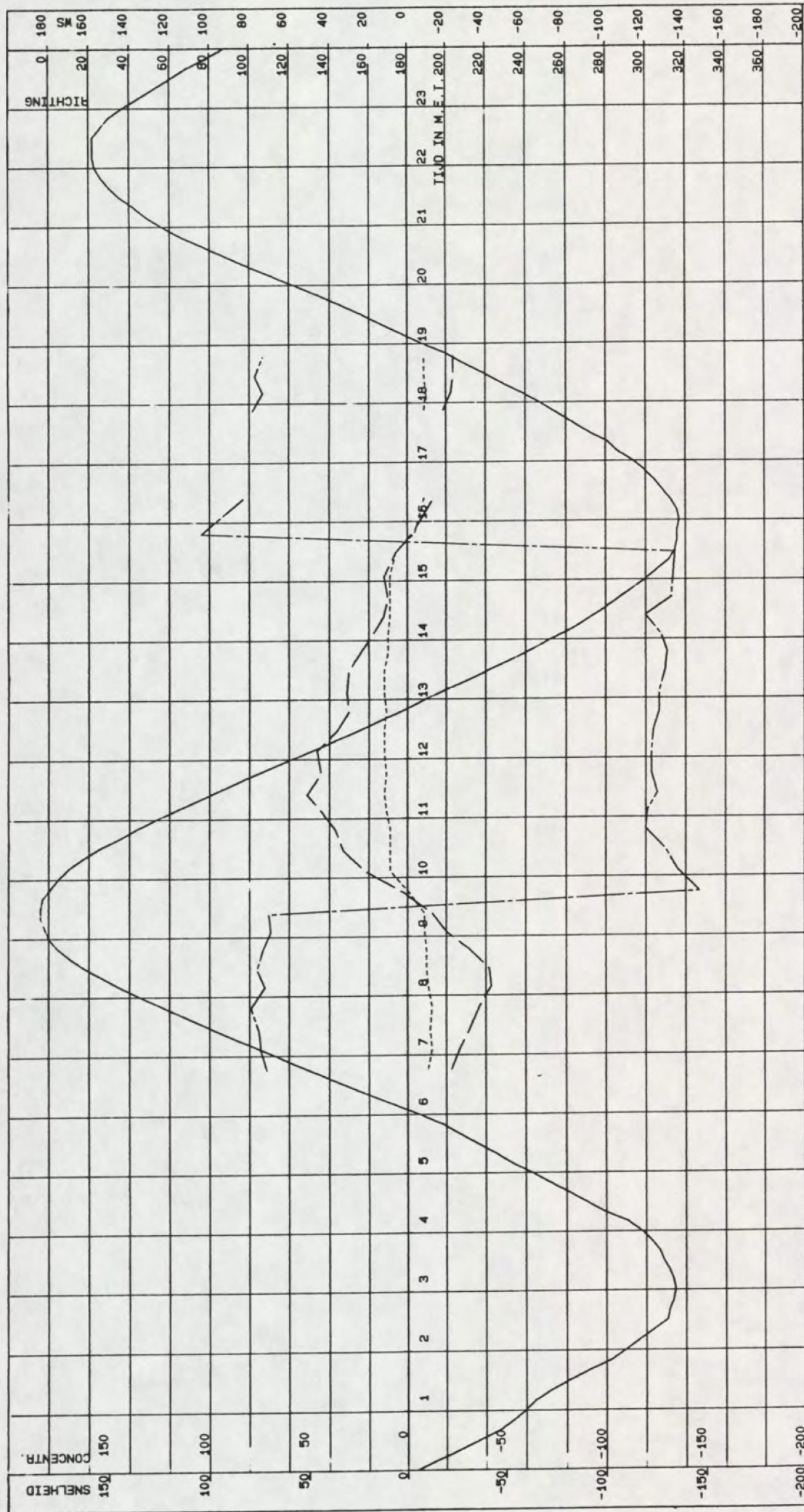
VAARTUIG : STEENVLIET
KASTNR. : 102.3.5-11
VISNR. : 102.3.3-02

POSITIE .X. : 68098
POSITIE .Y. : 379059

CYCLUSTIJD : 120
MIDD. TIJD : 120

DATUM : 30-08-1990
STARTTIJD : 06 u 04
EINDTIJD : 19 u 01

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



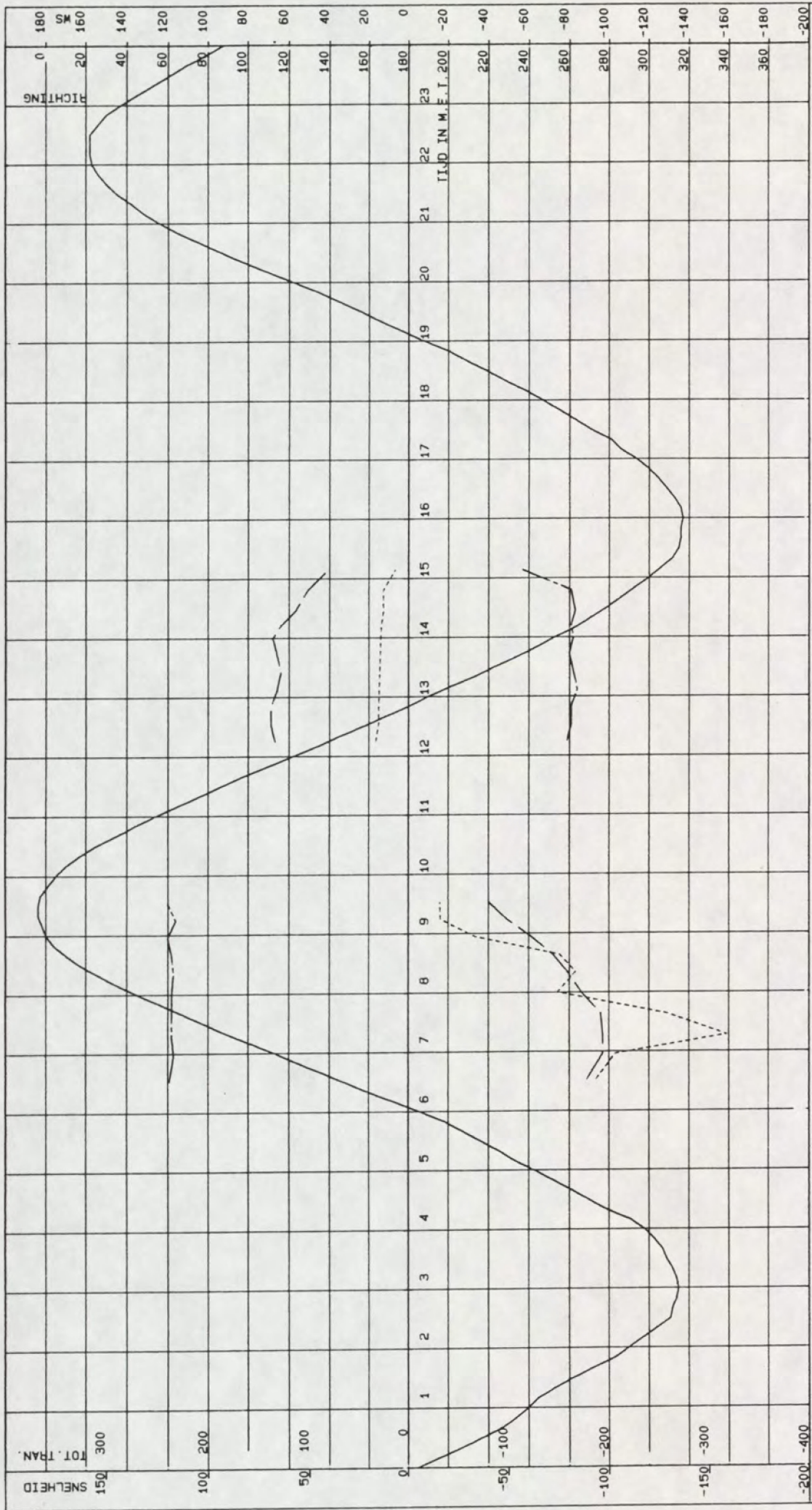
OOST-WEST PROJECT MP 9 ZIMMERMANGEUL

GETIJDEN BAAL .cm. Snelheid .cm/s. CONCENTRATIE .mg/l. RICHTING .deg. GEMIDDELDEN OVER VERTIKAAL

VAARTUIG : PLUIMPOT
KASTNR. : 102.3.5-10
VISNR. : 102.3.3-03
POSITIE X. : 68127
POSITIE Y. : 379145
CYCLUSTIJD : 120
MIDDTIJD : 120
DATUM : 30-08-1990
STARTTIJD : 06 u 37
EINDTIJD : 18 u 56
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

directie zeeland
meetdienst zeeland
bijlagen

Bijlage 18 : Gemiddelde krommen - zandtransport



OOST-WEST PROJECT MP 2 OVERL. V. VALKENISSE

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

VAARTUIG : WJTVLIET

KASTNR. : 102.3.5-07

VISNR. : 102.3.3-09

POSITIE .X. : 68167

POSITIE .Y. : 376532

CYCLUSTIJD : 120

MIDD. TIJD : 120

DATUM : 30-08-1990

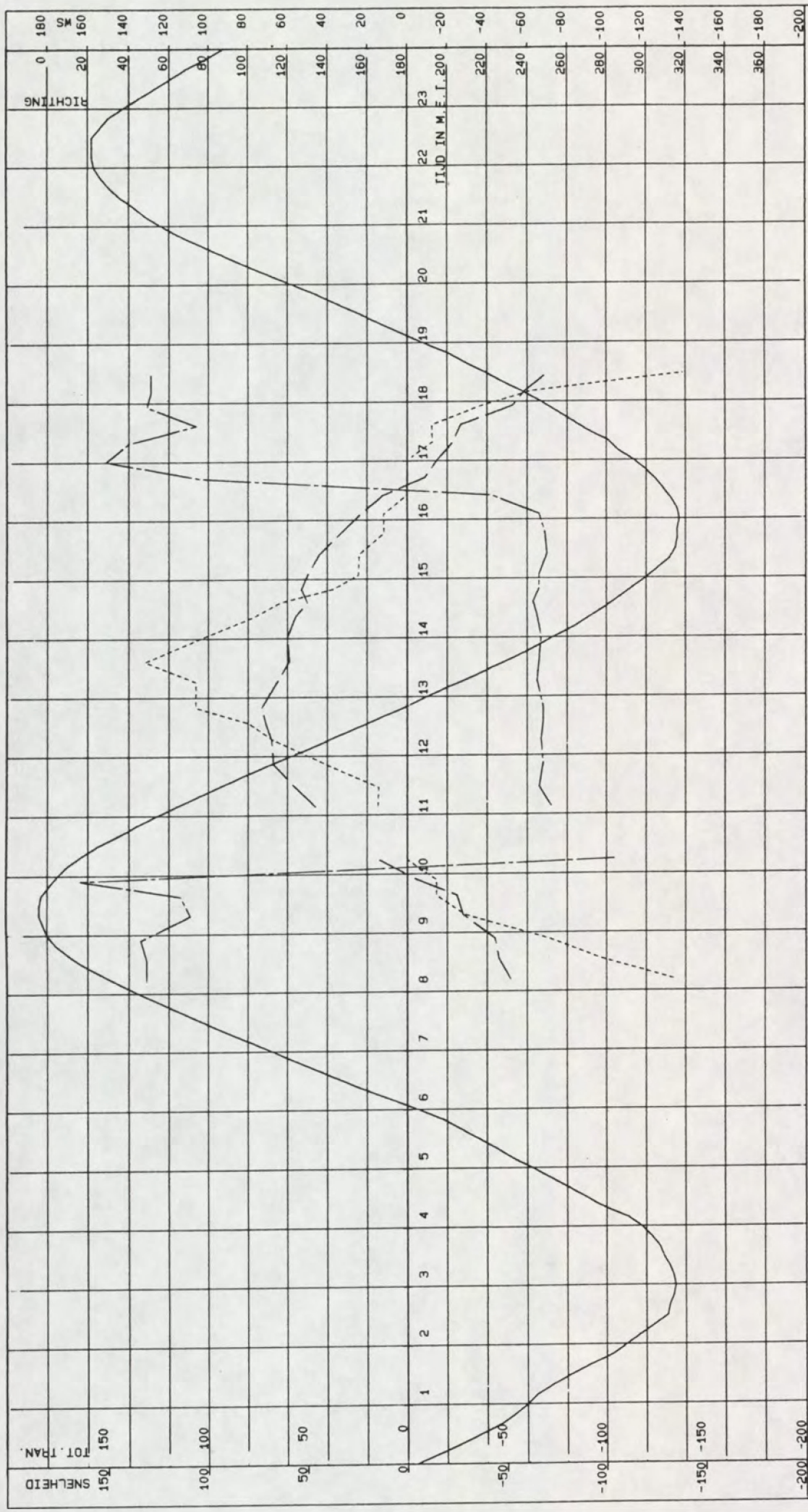
STARTTIJD : 06 u 22

EINDTIJD : 15 u 17

RIJKSWATERSTAAT

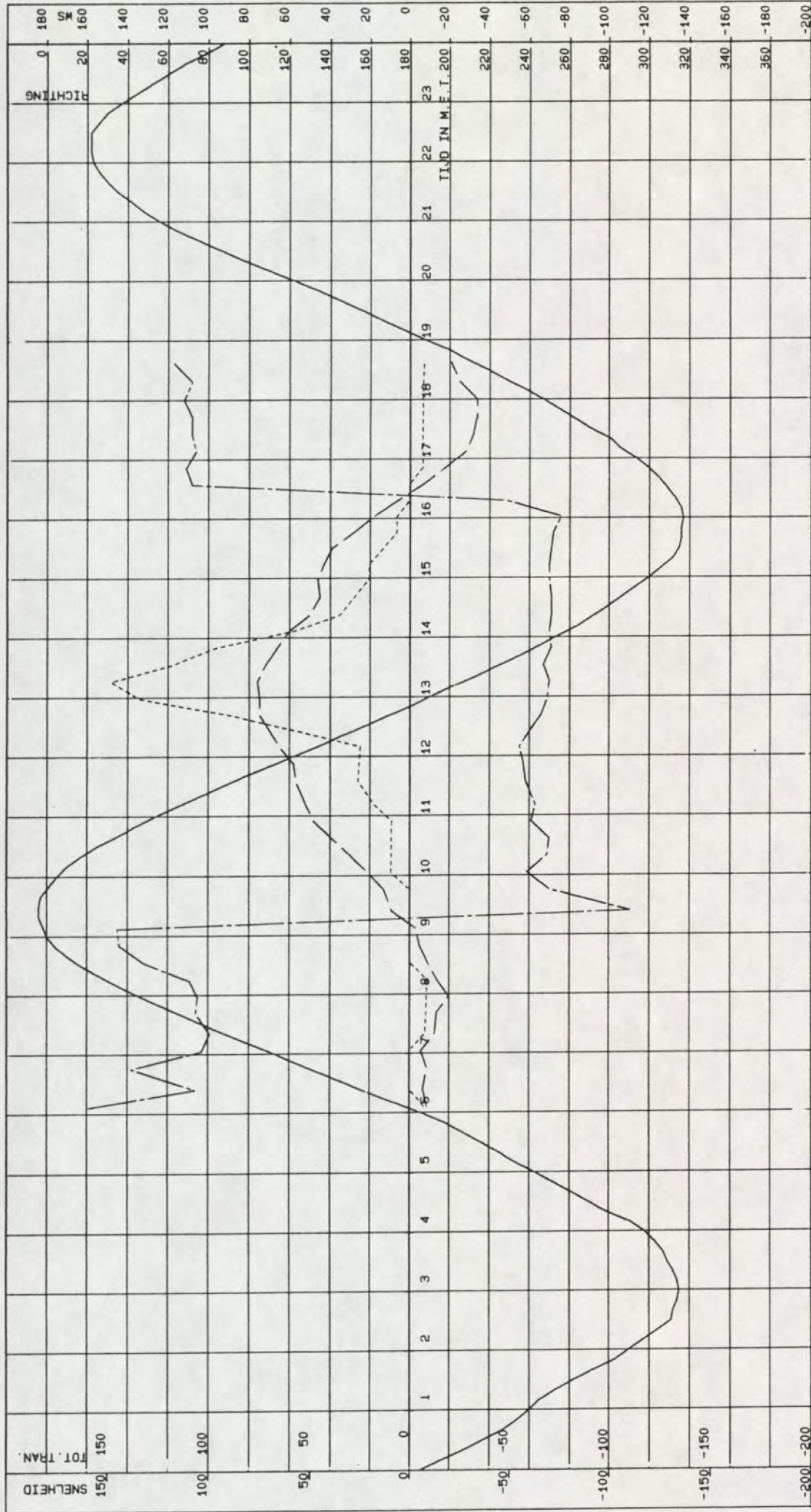
DIRECTIE ZEELAND

MEETDIENST



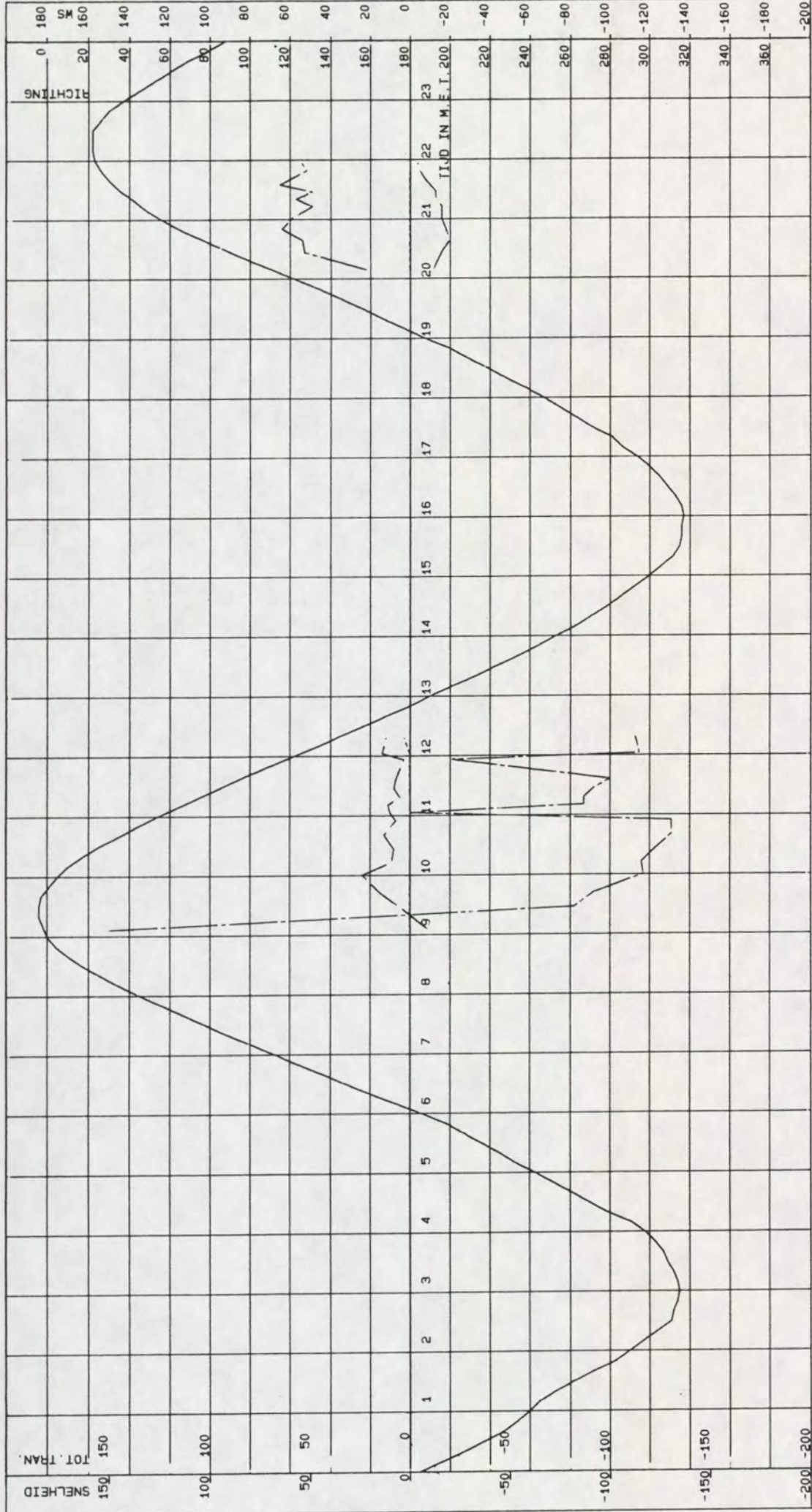
OOST-WEST PROJECT MP 3 OVERL. V. VALKENISSE

GETIJD BAAL .cm.	-----	SNELHEID .cm/s.	-----	TOTAAL TRANSPORT .g/ms.	-----	RICHTING .deg.	-----	GEMID. V EN R.	TOTAAL T OVER VERTIKAAL
VAARTUIG : LODYCKE		POSITIE .X. . 68048		CYCLUS TIJD : 120		DATUM : 30-08-1990		RIJKSWATERSTAAT	
KASTNR. : 102.3.5-08		POSITIE .Y. . 376891		MIDD. TIJD : 120		STARTTIJD : 08 u 03		DIRECTIE ZEELAND	
VTSNR. : 102.3.3-04						EINDTIJD : 18 u 35		MEETDIENST	



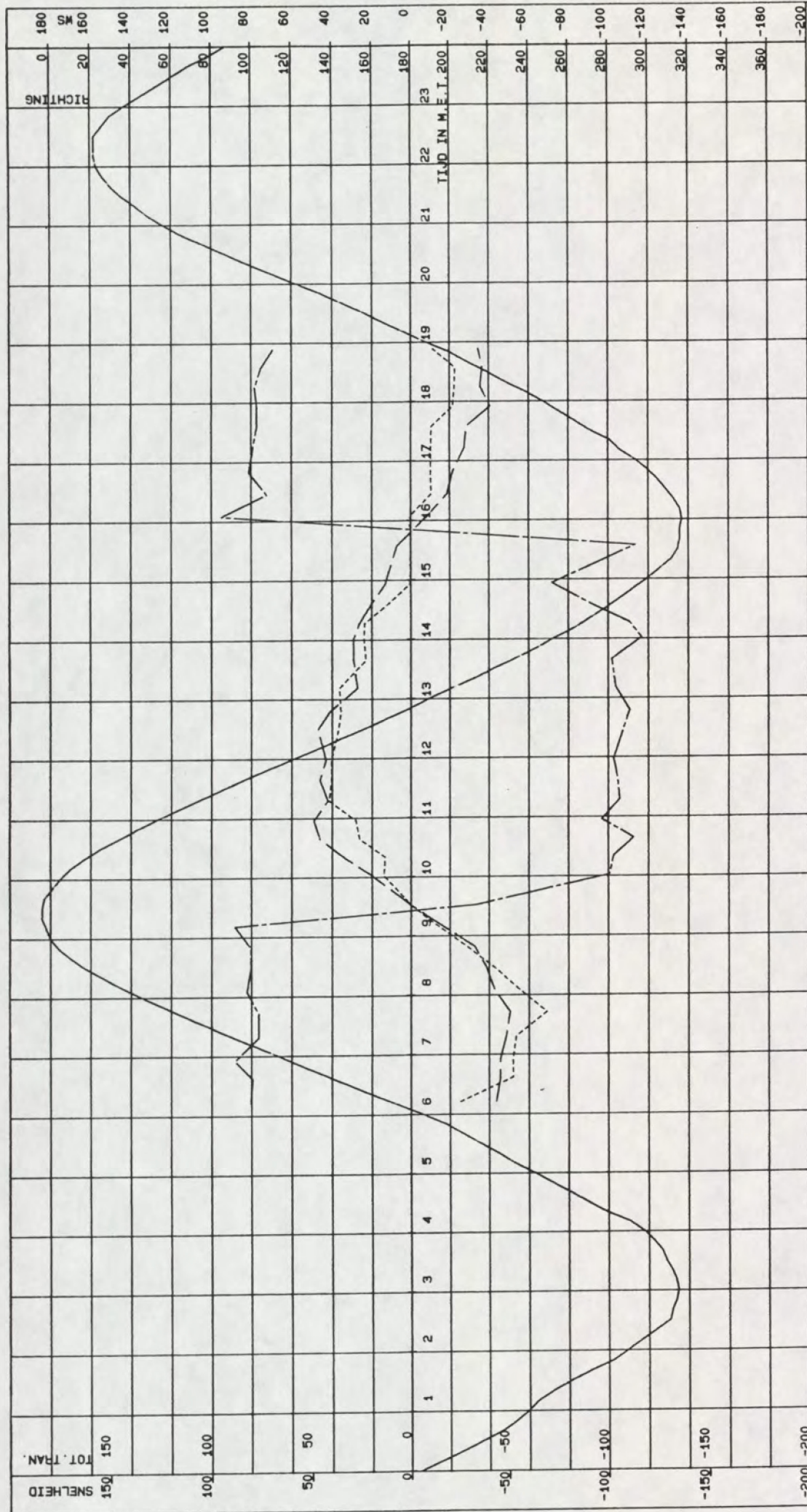
00ST-WEST PROJECT MP 5 OVERL. V. VALKENISSE

GETIJLJN BAAL .cm.	-----	SNELHEID .cm/s.	-----	TOTAAL TRANSPORT .g/ms.	-----	RICHTING .deg.	-----	GENID. V EN R.	TOTAAL T OVER VERTIKAAL
VAARTUIG : MOLENVLIET		POSITIE .X. : 67941		CYCLUSTIJD : 120		DATUM : 30-08-1990		RIJKSWATERSTAAT	
KASTNR. : 102.3.5-07		POSITIE .Y. : 377401		MIDD. TIJD : 120		STARTTIJD : 06 u 00		DIRECTIE ZEELAND	
VISNR. : 102.3.3-01						EINDTIJD : 18 u 45		MEETDIENST	



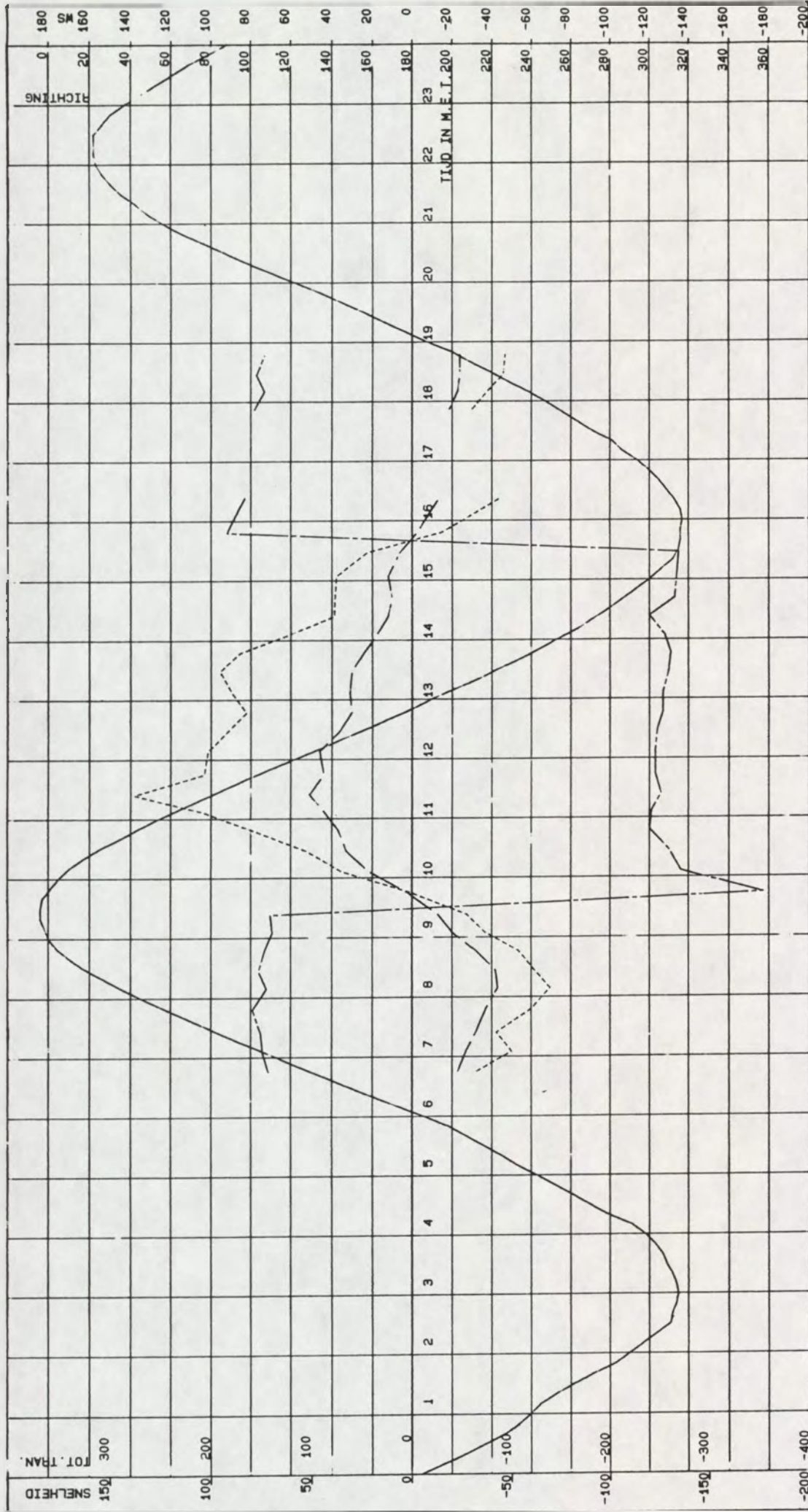
OOST-WEST PROJECT MP 6 PLAAT VAN VALKENISSE

GETIJDEN BAAL .cm.	SNELHEID .cm/s.	TOTAAL TRANSPORT .g/ms.	RICHTING .deg.	SEMID. V EN R. TOTAAL T OVER VERTIKAAL
VAARTUIG : SWALINGE	POSITIE .X. : 67941	CYCLUSTIJD : 120	DATUM : 30-08-1990	RIJKSWATERSTAAT
KASTNR. : 102.3.5-06	POSITIE .Y. : 378093	MIDD. TIJD : 120	STARTTIJD : 09 u 02	DIRECTIE ZEELAND
VISNR. : 102.3.3-01			EINDTIJD : 21 u 58	MEETDIENST



OOST-WEST PROJECT MP 8 ZIMMERMANGEUL

GETIJD	BAAL	cm.	—	SNEELHEID	cm/s.	-----	TOTAAL TRANSPORT	g/ms	-----	RICHTING	deg.	-----	GEMID. V EN R.	TOTAAL T OVER VERTIKAAL
VAARTUIG	RIJKSWATERSTAAT													
KASTNR.	DIRECTIE ZEELAND													
VISNR.	MEETDIENST													
POSITIE X.	DATUM : 30-08-1990													
POSITIE Y.	CYCLUSTIJD : 120													
	EINDTIJD : 19 u 01													
	STARTTIJD : 06 u 04													



OOST-WEST PROJECT MP 9 ZIMMERMANGEU

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

VAARTIJD : PLUIMDOT
KASTNR. : 102.3.5-10
VTSNR. : 102.3.3-03

POSITIE X : 68127
POSITIE Y : 379145

CYCLUS TIJD : 120
MIDDELT. TIJD : 120

DATUM : 30-08-1990
STARTTIJD : 06 u 37
EINDTIJD : 18 u 56

RIJKSMAATSCHAP
DIRECTIE ZEELAND
MEETDIENST

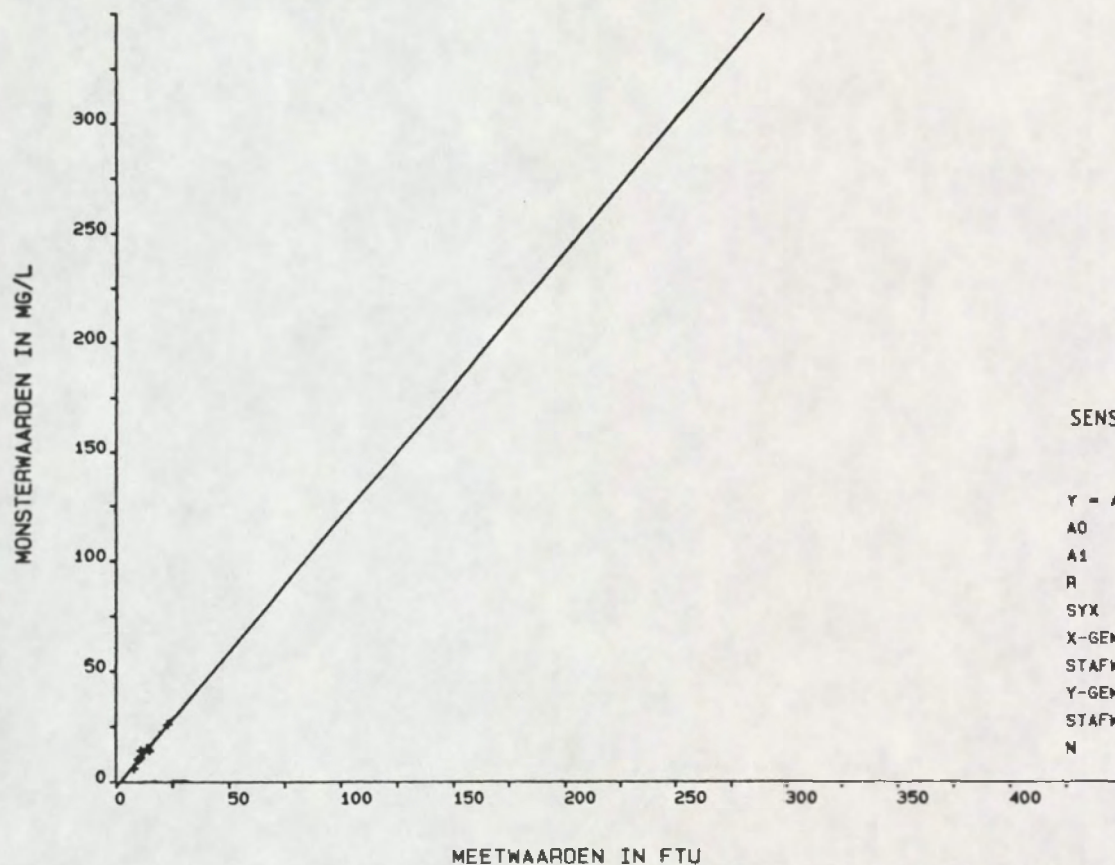
directie zeeland
meetdienst zeeland
bijlagen

Bijlage 19 : IJklijnen Partech

Project Oost-West
PARTECH-meting Schaar v. Valkenisse

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

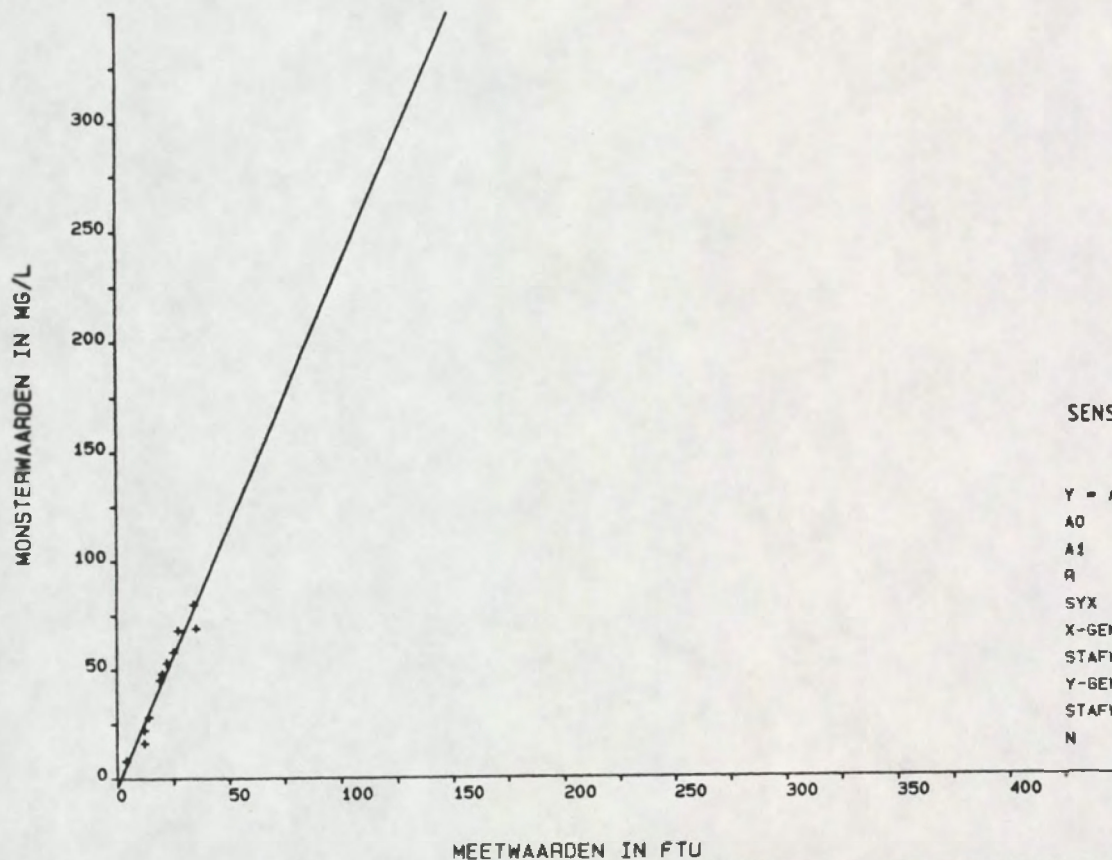
30-8-1990 meetpunt 2
WIJTVLIET



Project Oost-West
PARTECH-meting Schaar v. Valkenisse

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

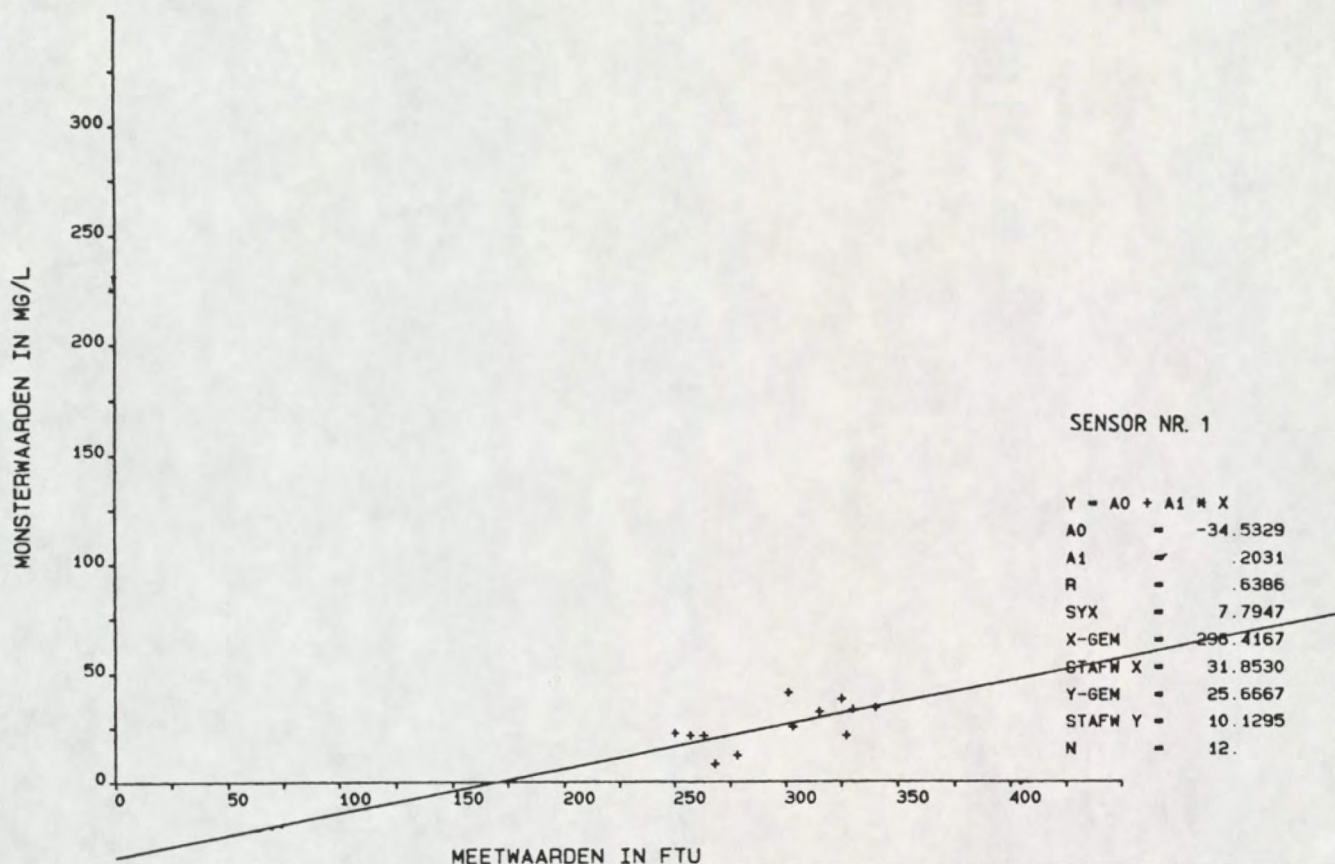
30-8-1990 meetpunt 3
LOODYCKE



Project Oost-West
PARTECH-meting Schaar v. Valkenisse

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

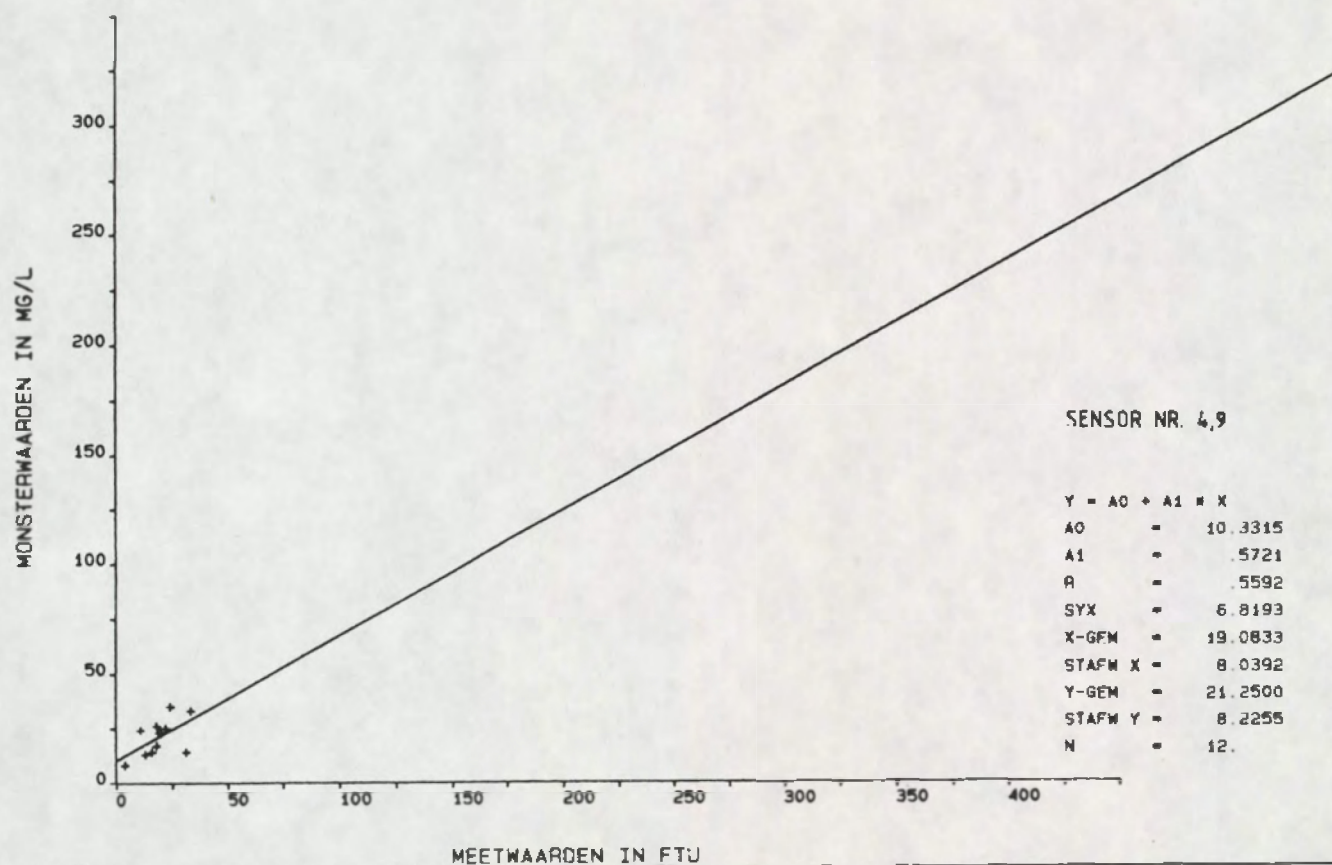
30-8-1990 meetpunt 5
MOLENVLIET



Project Oost-West
PARTECH-meting Schaar v. Valkenisse

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

30-8-1990 meetpunt 8
STEENVLIET



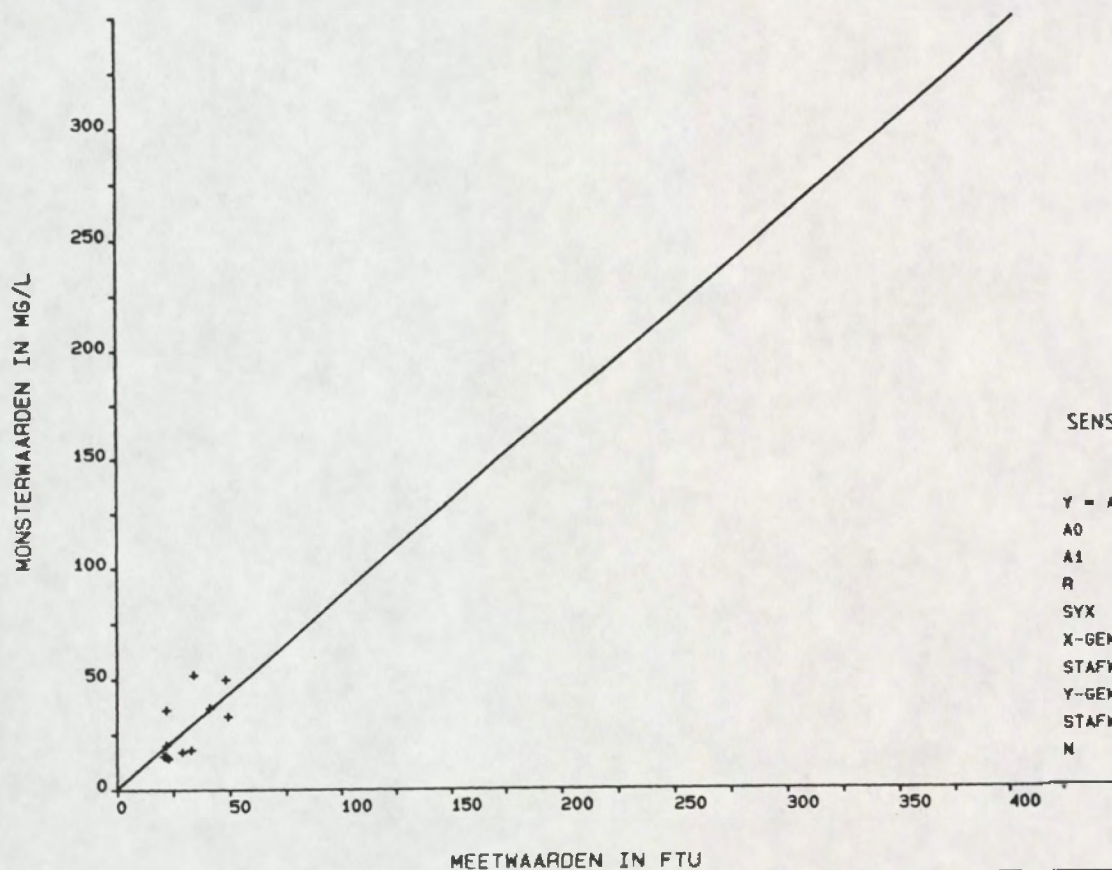
Project Oost-West
PARTECH-meting Zimmermangeul

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

30-8-1990 meetpunt 9
PLUIMPOT

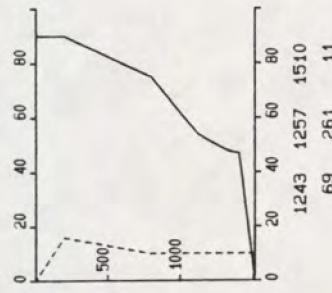
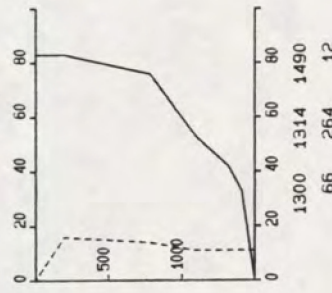
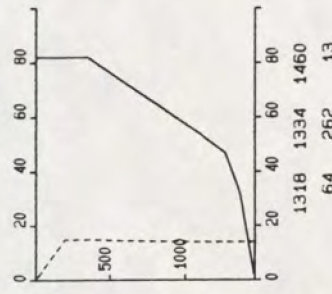
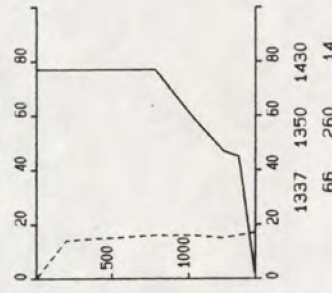
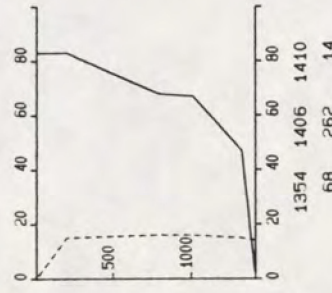
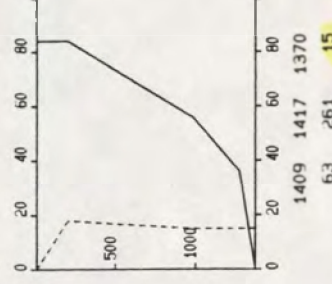
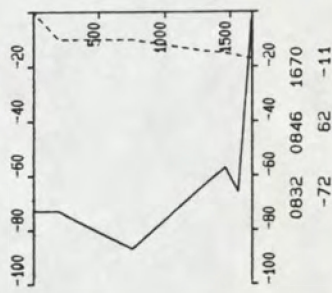
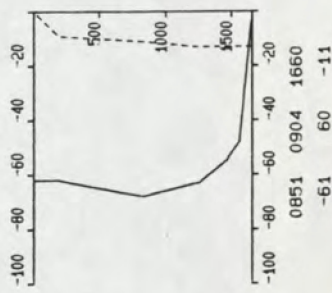
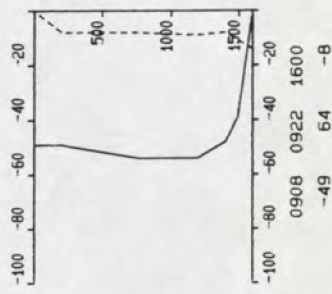
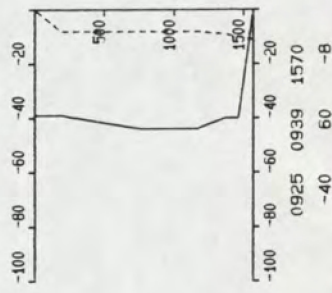
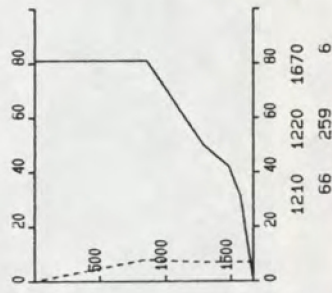
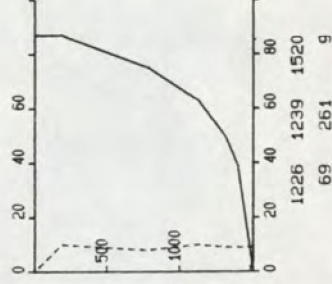
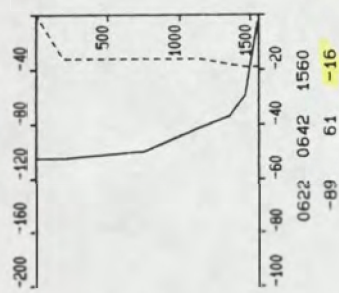
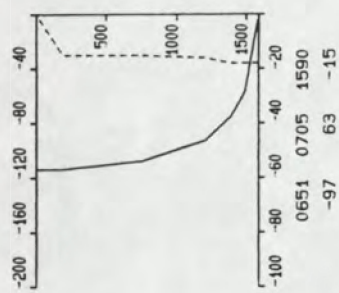
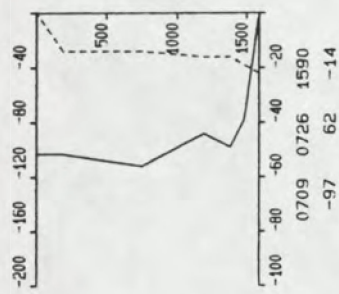
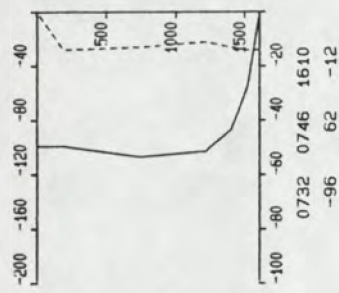
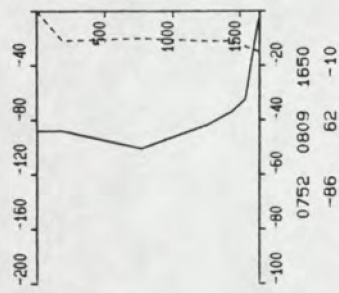
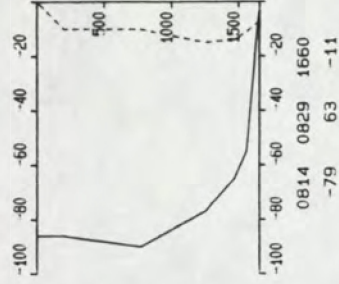
SENSOR NR. 2

$Y = A0 + A1 \cdot X$
A0 = .7350
A1 = .8689
R = .6471
SYX = 10.9134
X-GEM = 31.2727
STAFW X = 10.6592
Y-GEM = 27.9091
STAFW Y = 14.3140
N = 11

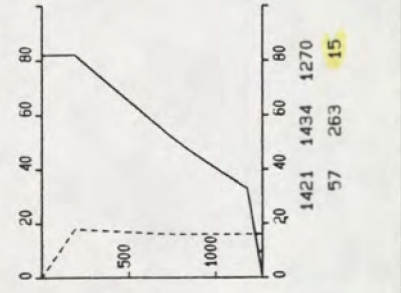
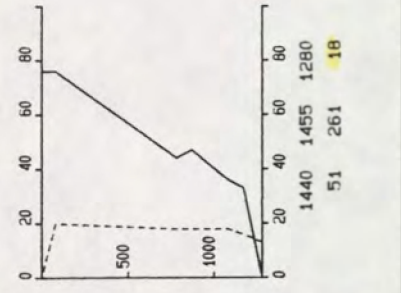
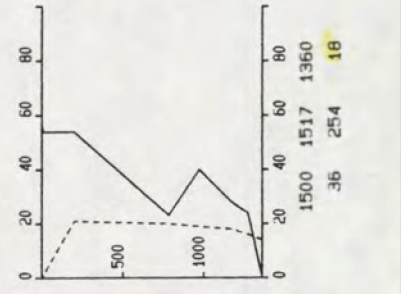
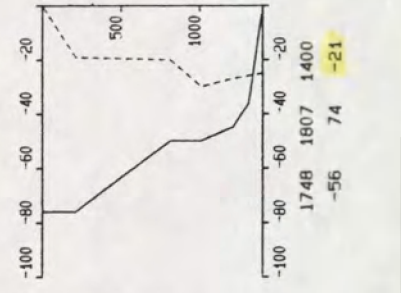


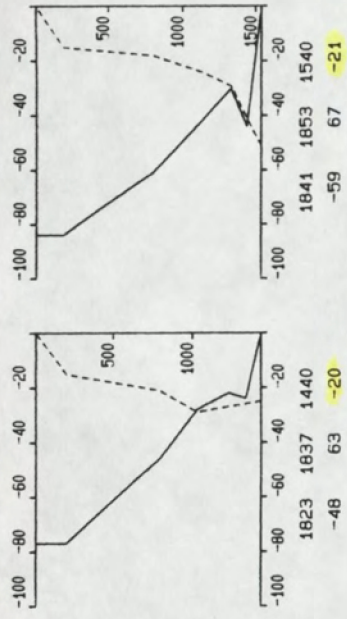
directie zeeland
meetdienst zeeland
bijlagen

Bijlage 20 : Vertikalen - slibconcentratie

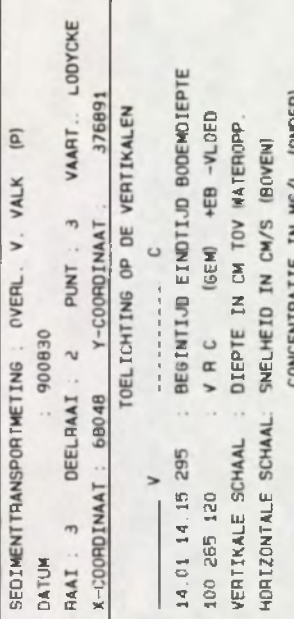
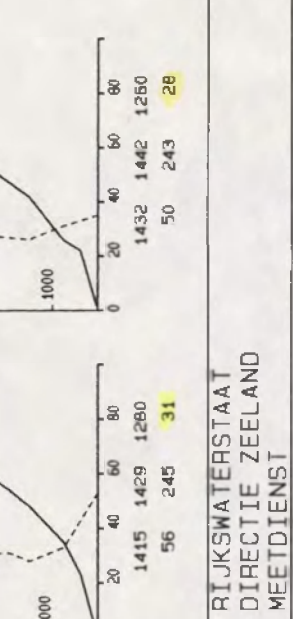
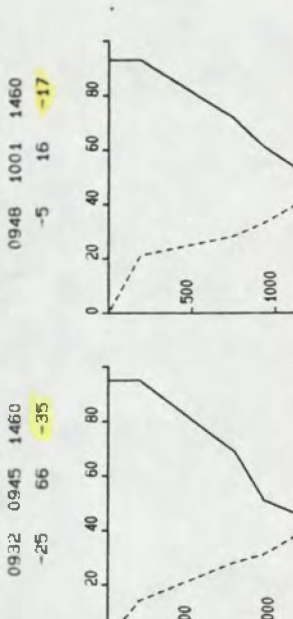
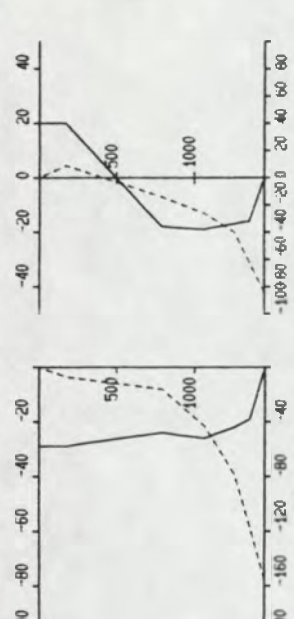
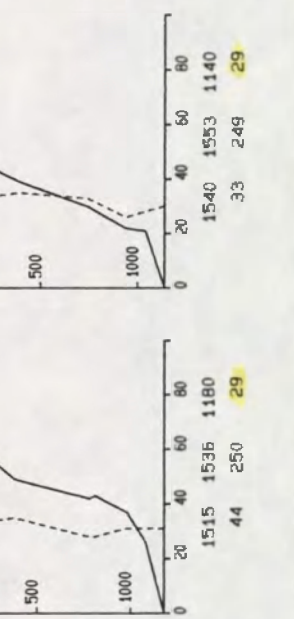
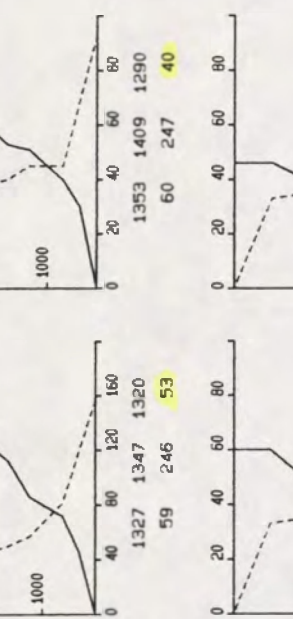
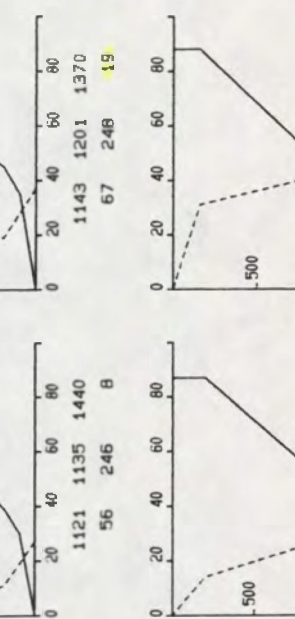
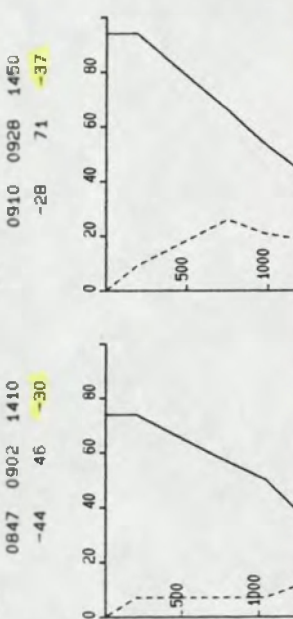
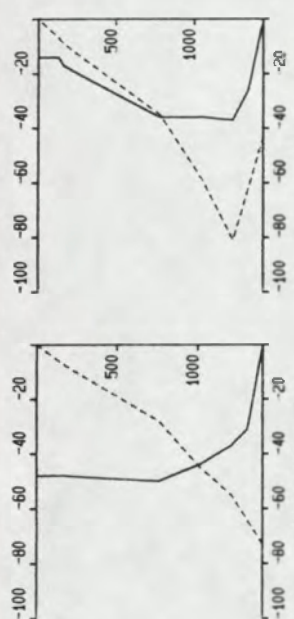
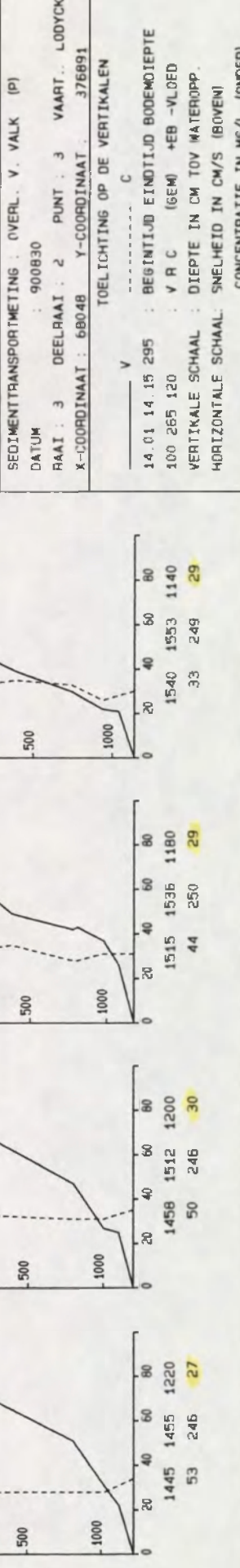
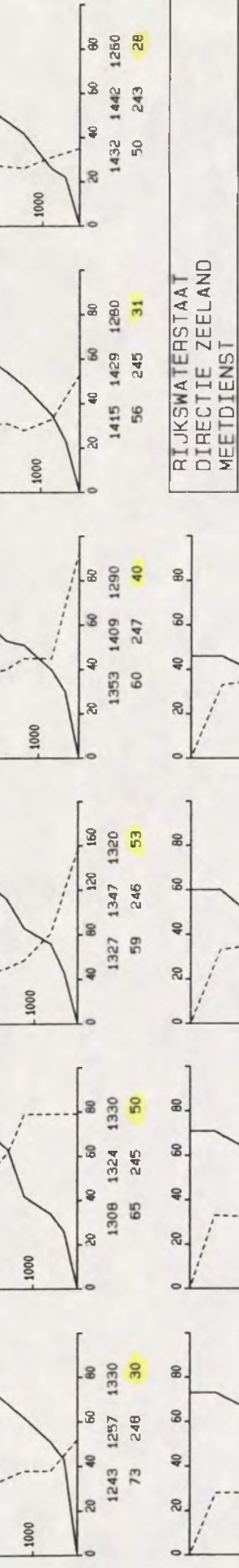
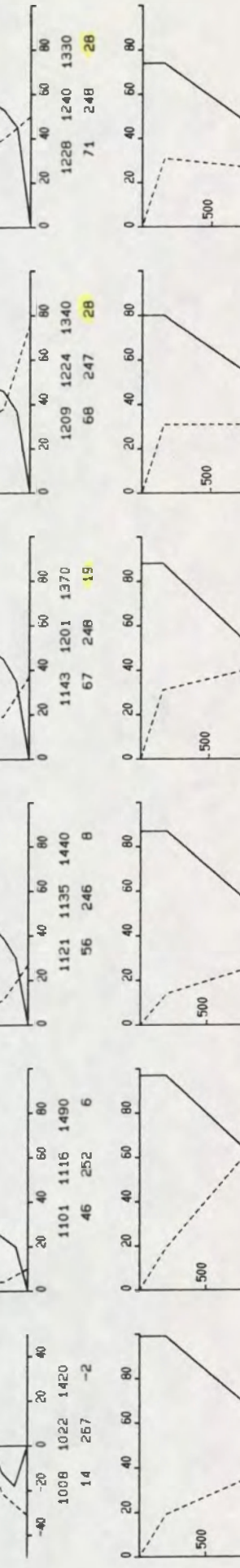
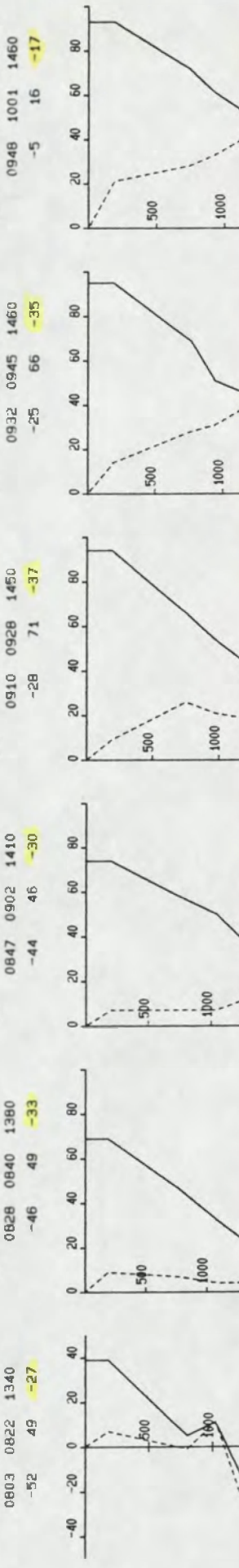
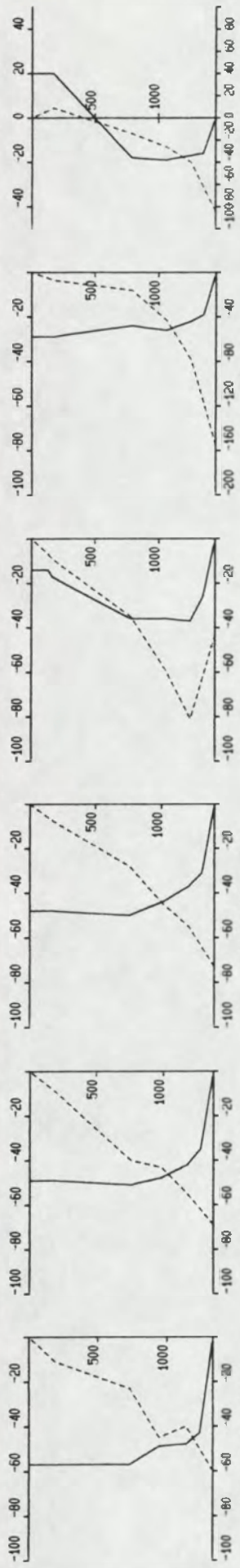


RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST			
SEDIMENTTRANSPORTMETING : OVERL. V. VALKENISSE (P)			
DATUM : 900830			
RAAI : 3 DEELRAAI : 2 PUNT : 2 VAART : MIJTVLIET			
X-COORDINAAT : 68167 Y-COORDINAAT : 376532			
TOELICHTING OP DE VERTEKALEN			
V ----- C			
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE			
100 265 120 : V R C (GEM) +EB -VLOED			
VERTEKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.			
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)			
CONCENTRATIE IN MG/L (ONDER)			





RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
SEDIMENTTRANSPORTMETING : OVERL. V. VALKENISSE (P)	
DATUM	: 900830
RAAI : 3	DEELRAAT : 2 PUNT : 2 VAART : MIJTVLIET
X-COORDINAAT : 68167	Y-COORDINAAT : 376532
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)	

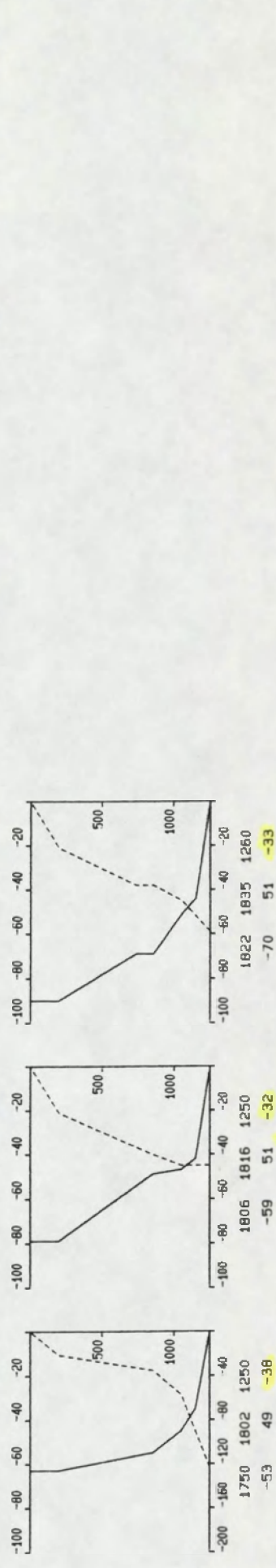
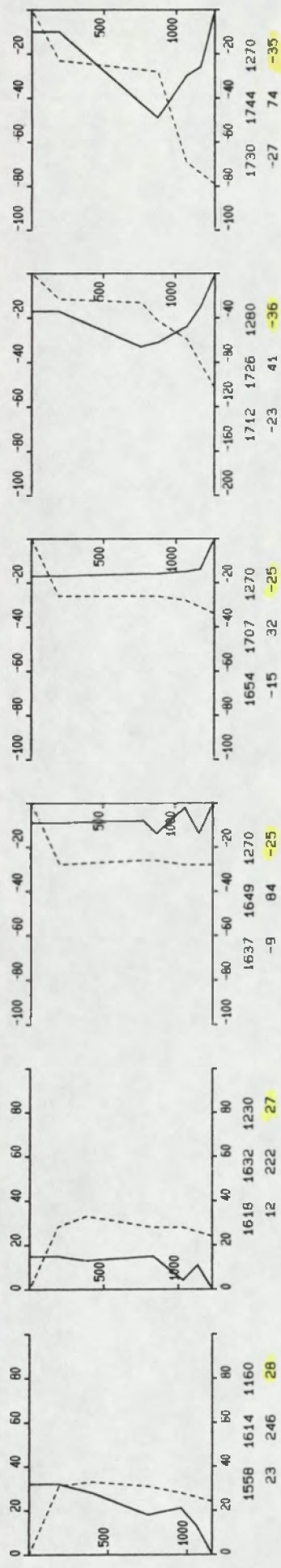


RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : OVERL. V. V. VALK (P)
DATUM : 900830
RAAI : 3 DEELRAAI : 2 PUNT : 3 VAART.. LODYCKE
X-COORDINAAT : 68048 Y-COORDINAAT : 376891

TOELICHTING OP DE VERTIKALEN

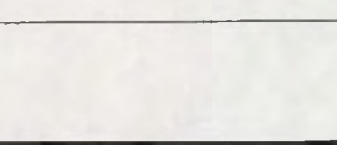
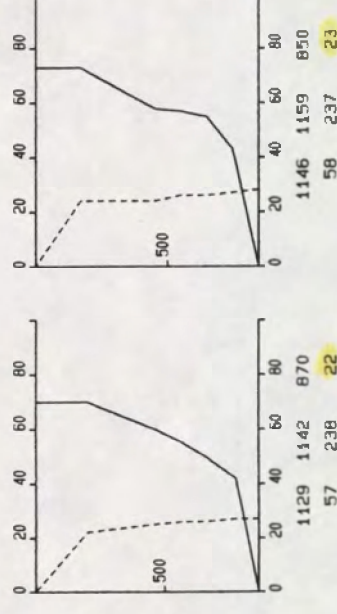
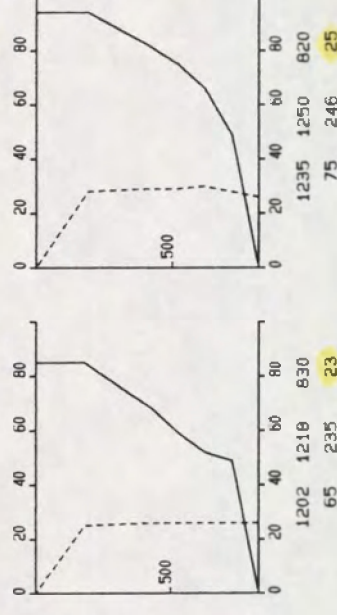
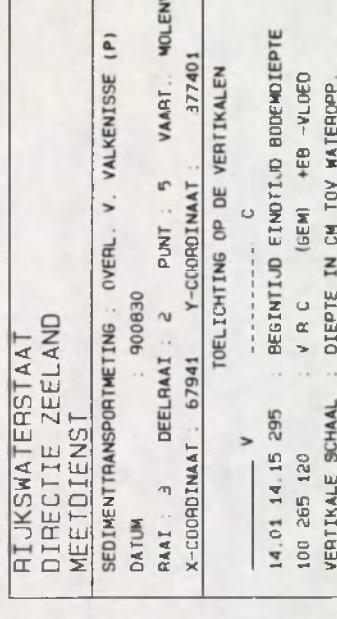
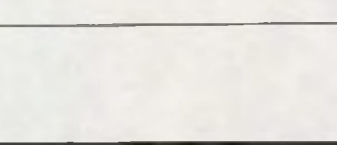
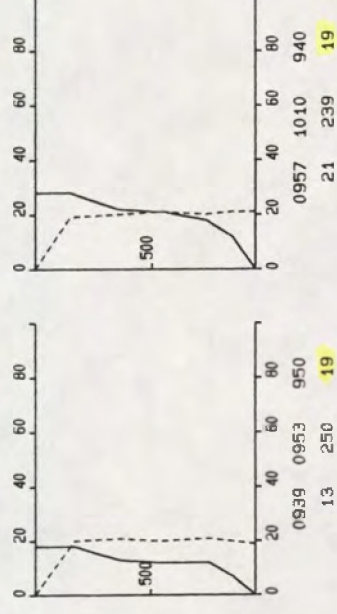
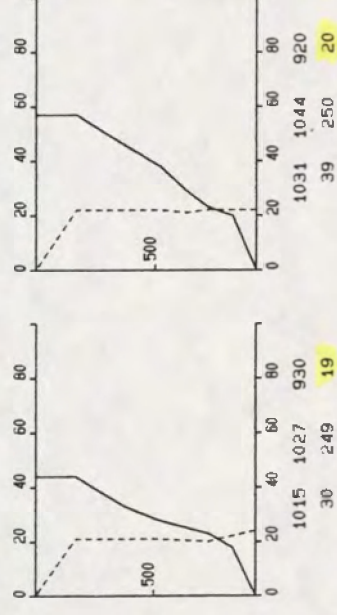
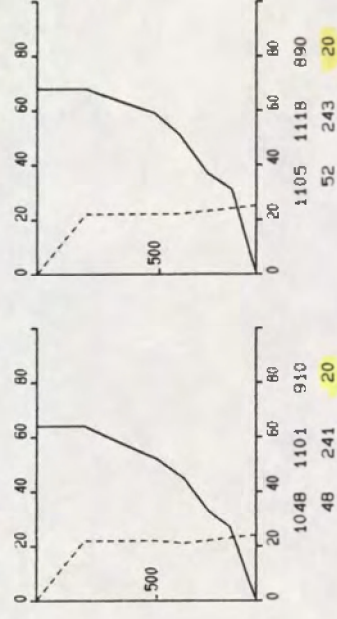
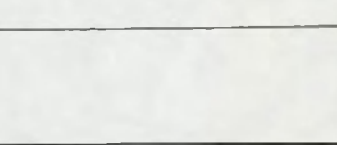
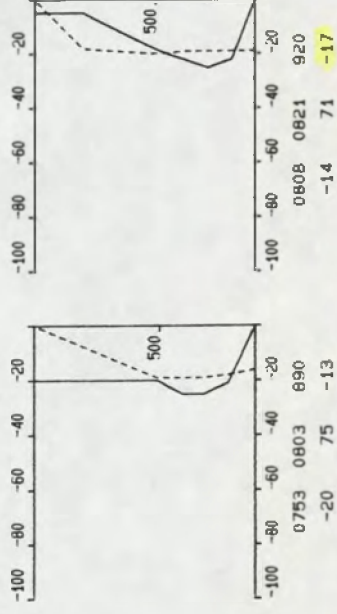
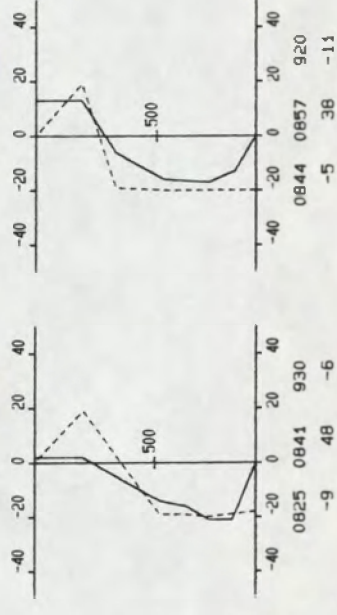
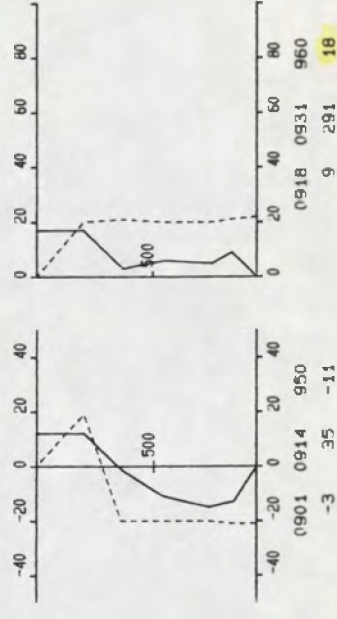
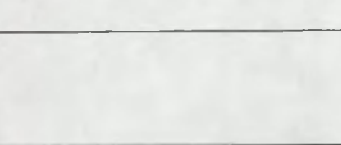
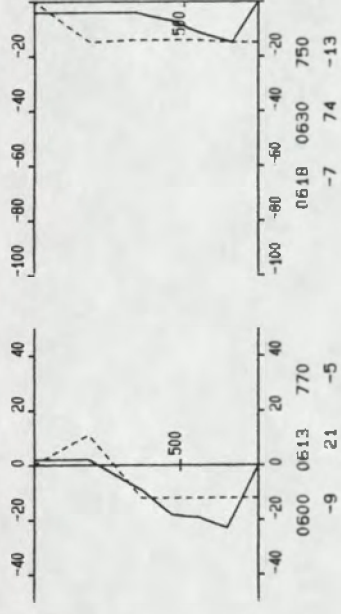
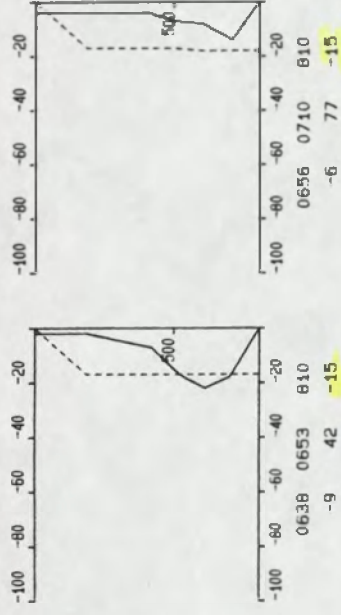
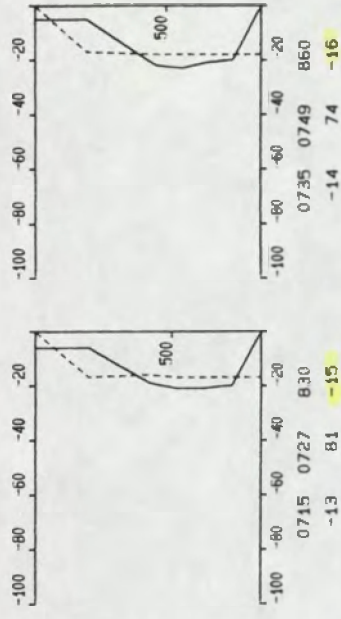
V C
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDEIETPE
100 265 120 : V R C (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTIE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : OVERL. V. VALK (P)
DATUM : 900830
RAAI : 3 DEELRAAI : 2 PUNT : 3 VAART : LODYCKE
X-COORDINAAT : 68048 Y-COORDINAAT : 376891

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

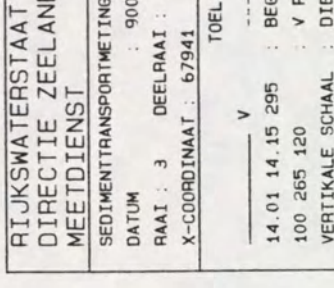
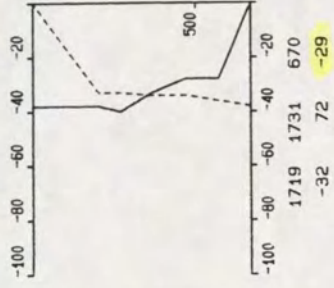
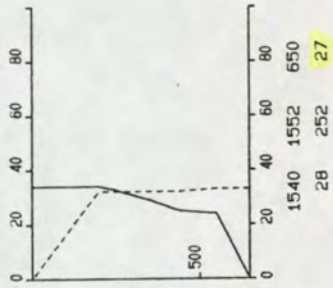
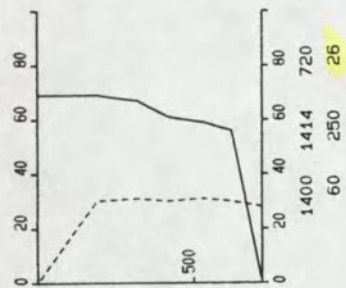
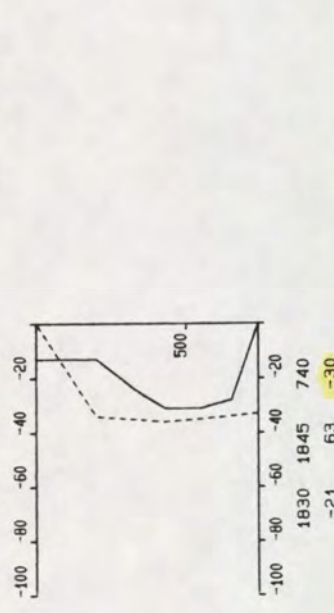
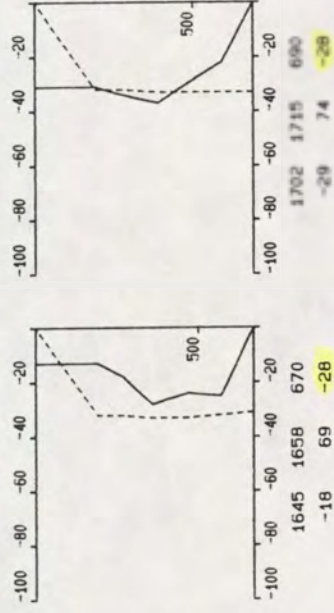
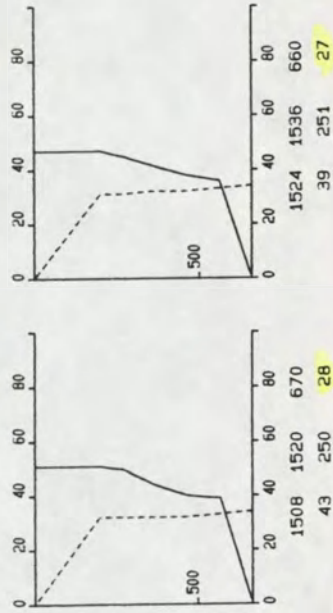
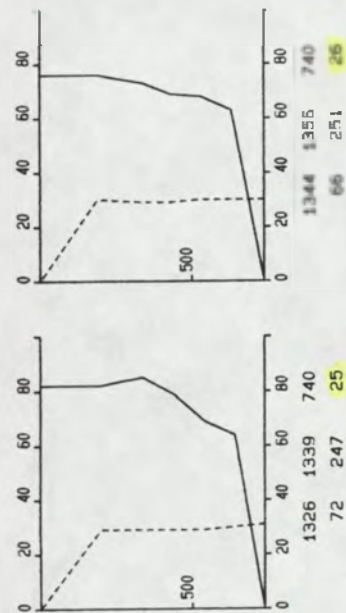
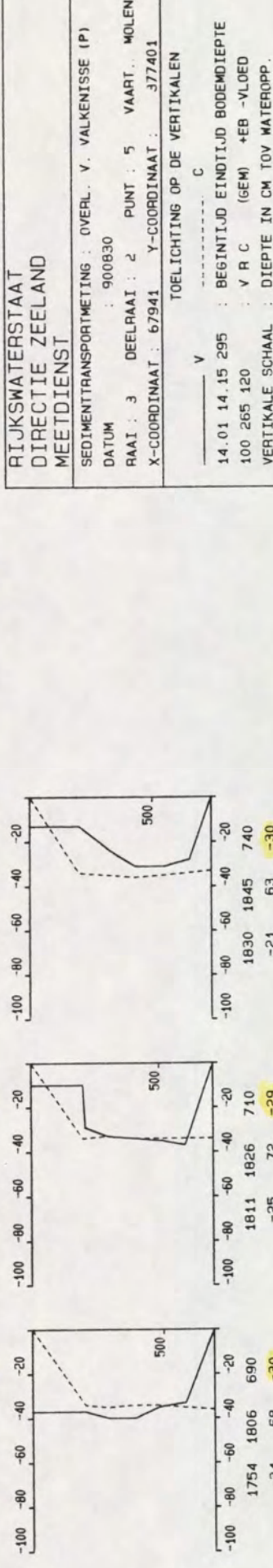
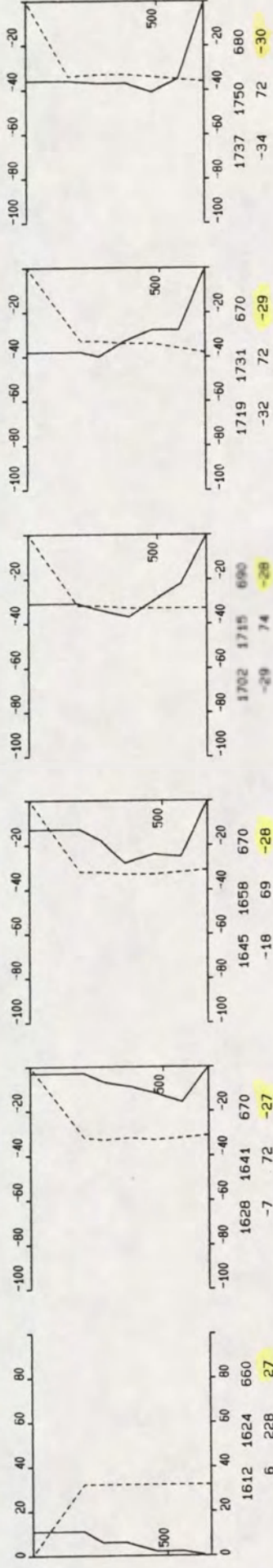
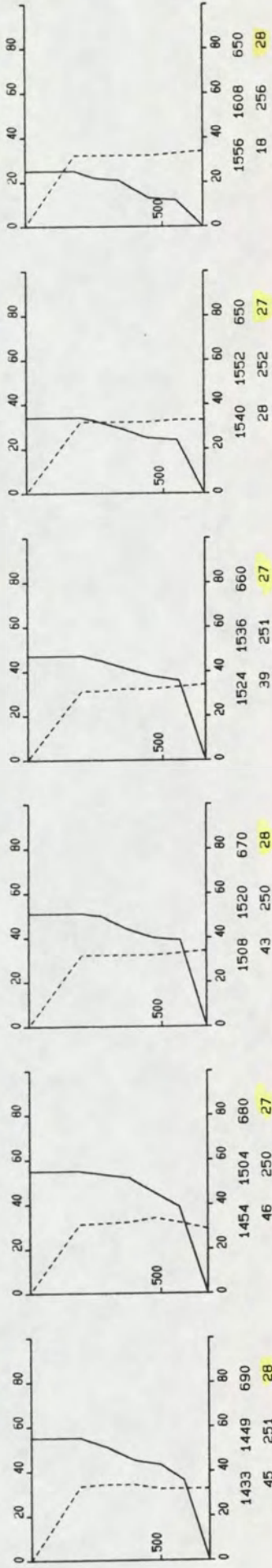
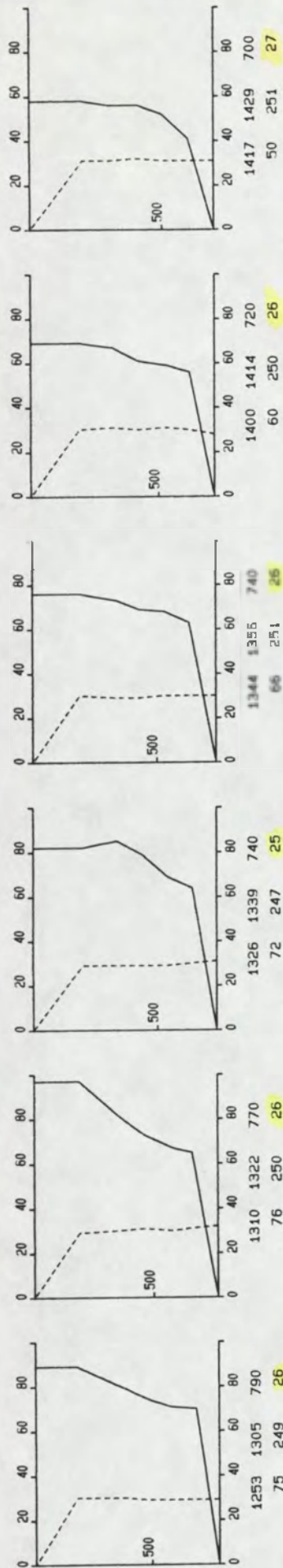


RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

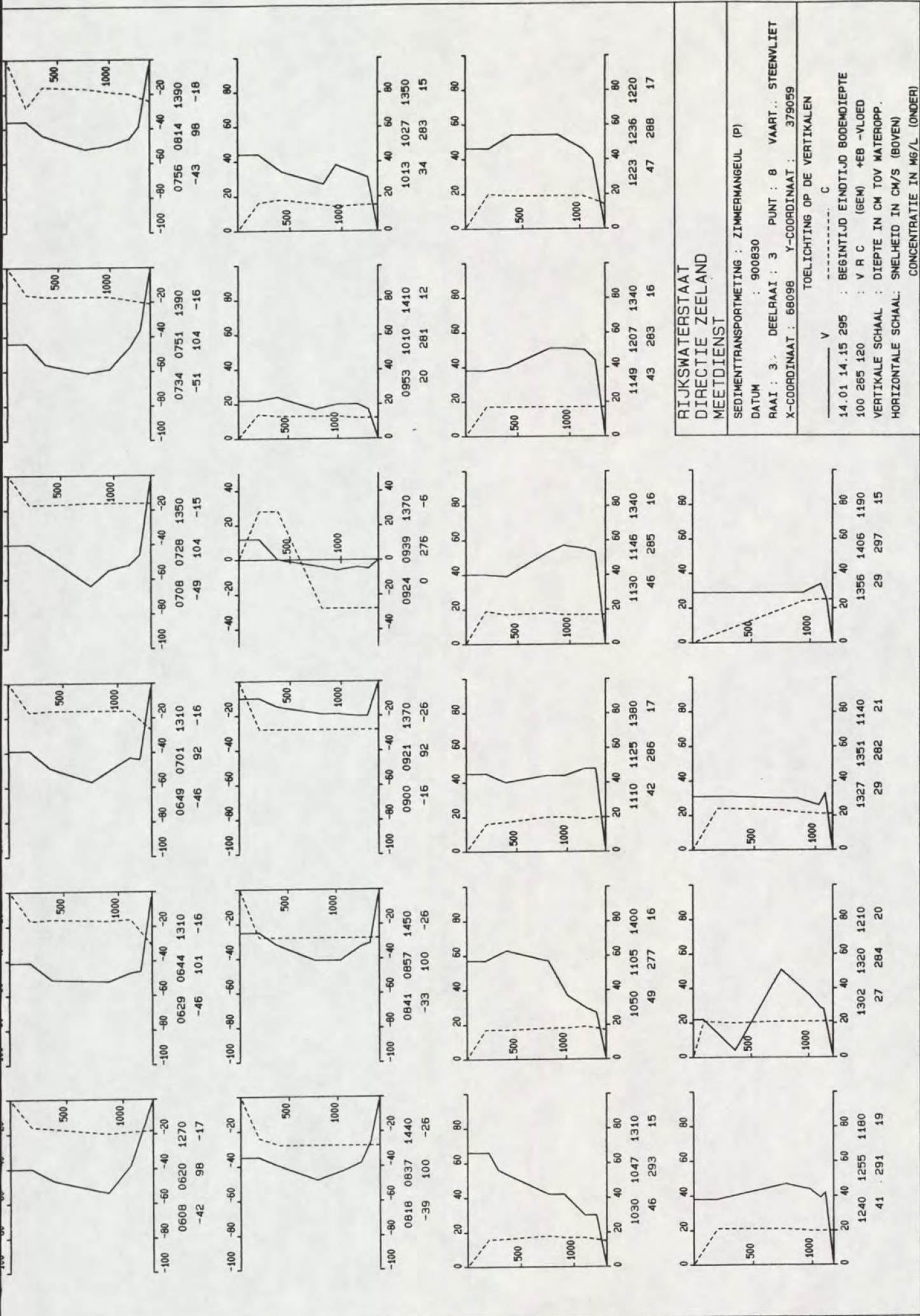
SEDIMENTTRANSPORTMETING : OVERL. V. VALKENISSE (P)
DATUM : 900830
RAAI : 3 DEELRAAI : 2 PUNT : 5 VAART... MOLENVLIET
X-COORDINAAT : 67941 Y-COORDINAAT : 377401

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)



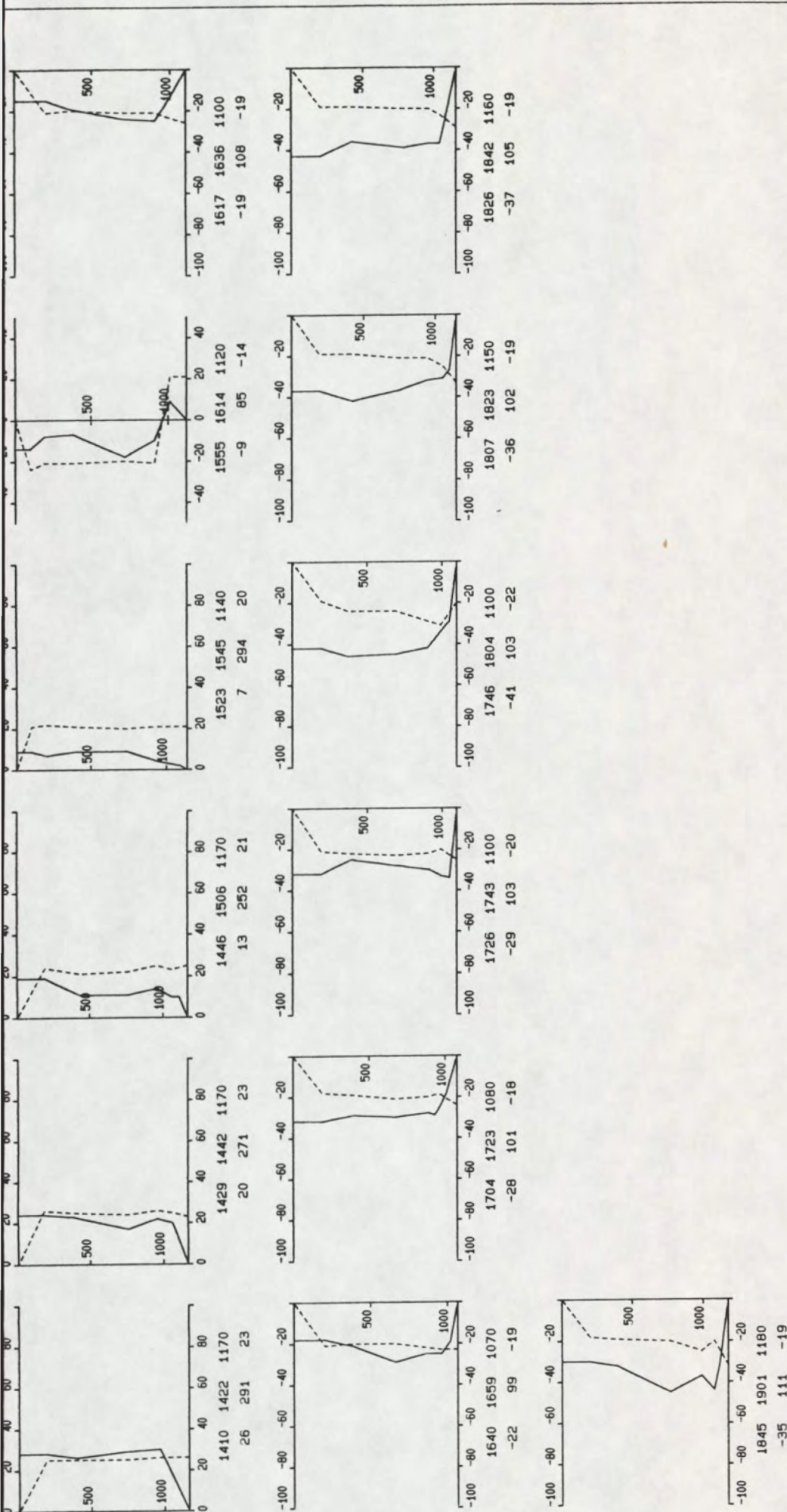
RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST			
SEDIMENTTRANSPORTMETING : OVERL. V. VALKENISSE (P)			
DATUM	: 900830		
RAAI : 3	DEELRAAI : 2	PUNT : 5	VAART.. MOLENVLJET
X-COORDINAAT : 67941	Y-COORDINAAT : 377401		
TOELICHTING OP DE VERTIKALEN			
----- V ----- C			
14.01 14.15 295	:	BEGINTIJD EINDTIJD	BOEDMIDIEPTE
100 265 120	:	V R C (GEM)	+EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.			
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)			
CONCENTRATIE IN MG/L (ONDER)			

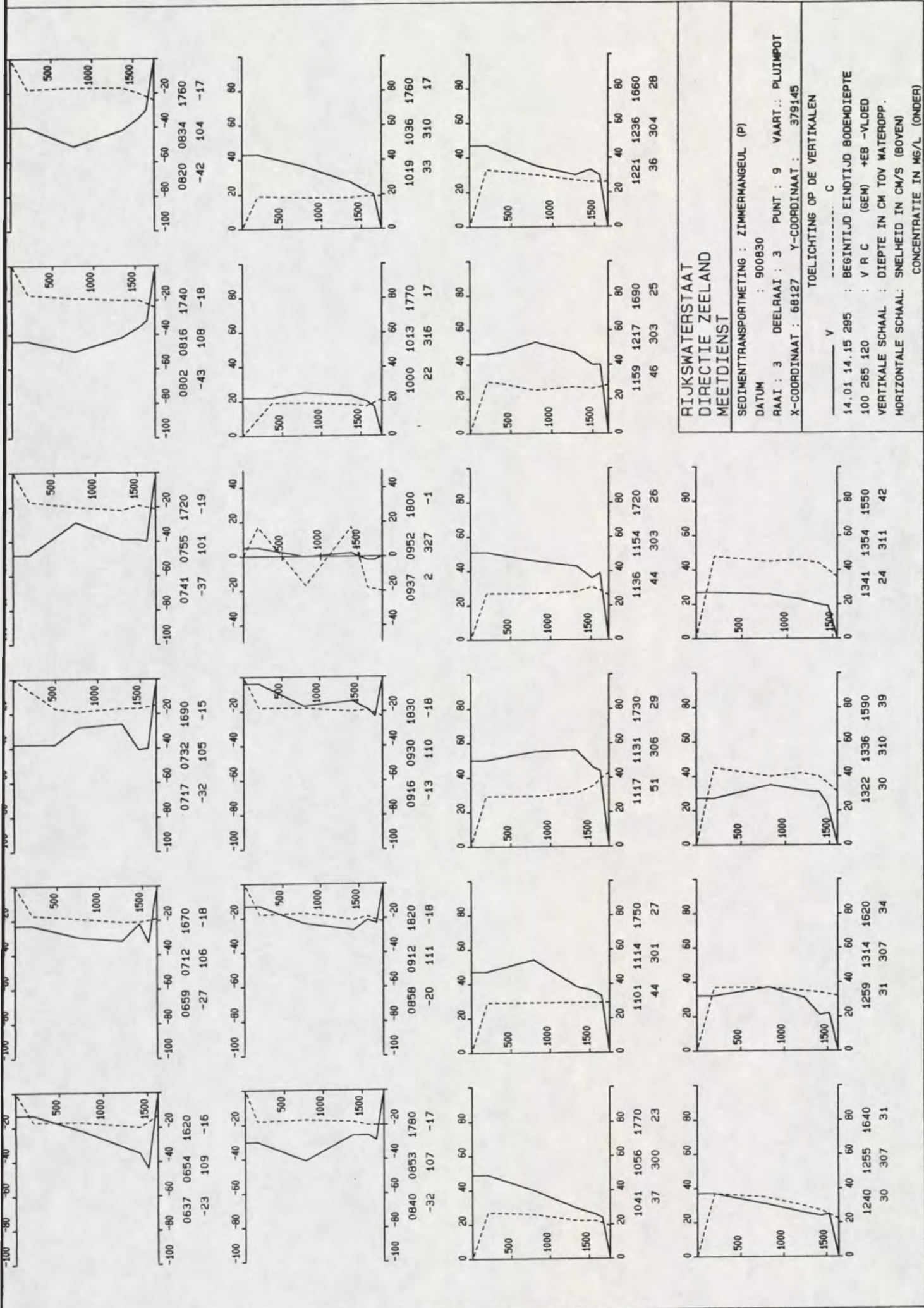


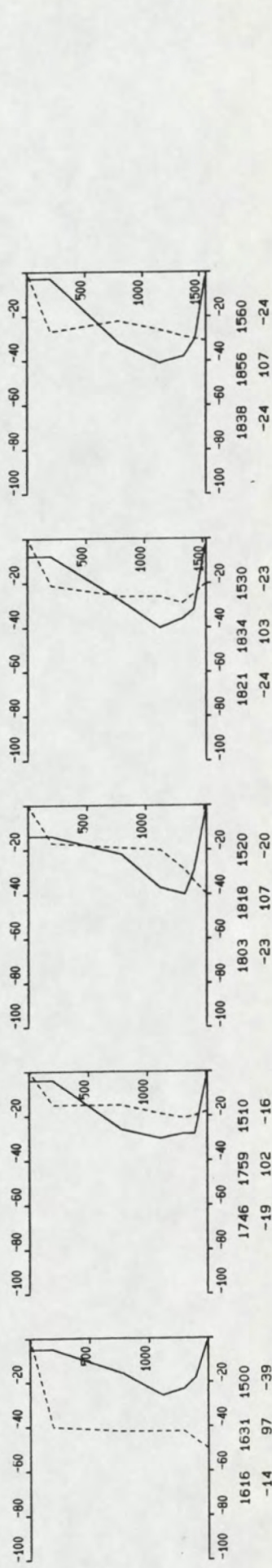
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEEDIENST

SEDIMENTTRANSPORTMETING : ZIMMERMANGEUL (P)
DATUM : 900830
RAAI : 3 DEELRAAI : 3 PUNT : 8 VAART : STEENVLIET
X-COORDINAAT : 68098 Y-COORDINAAT : 379059

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



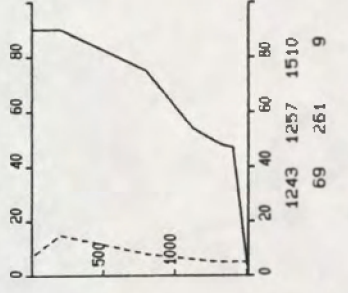
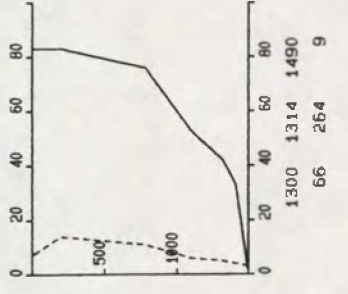
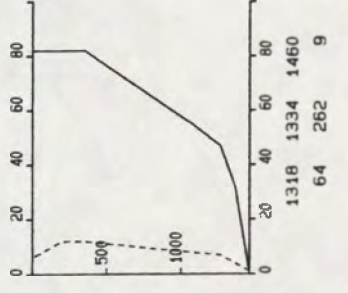
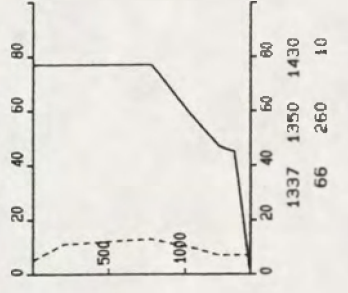
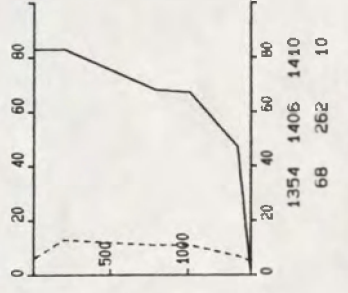
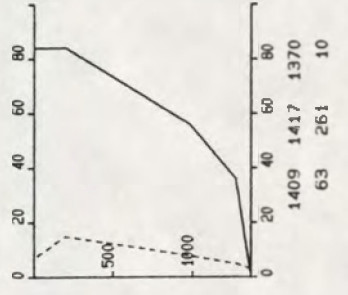
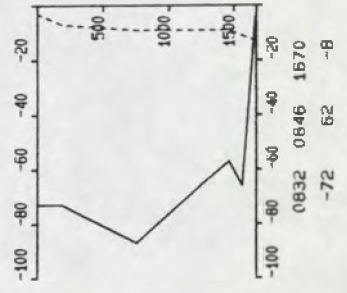
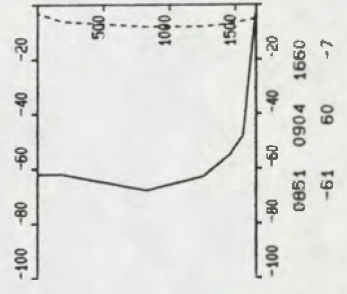
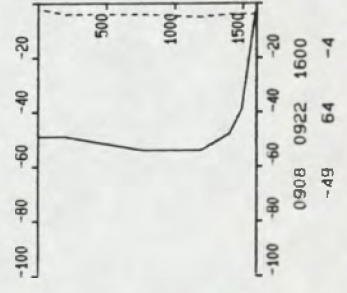
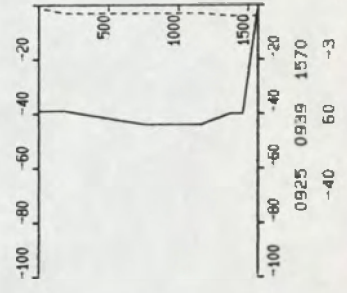
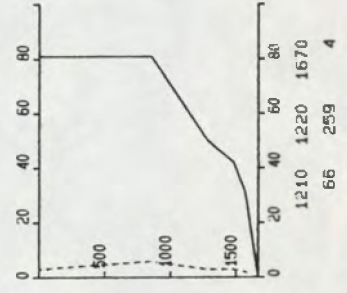
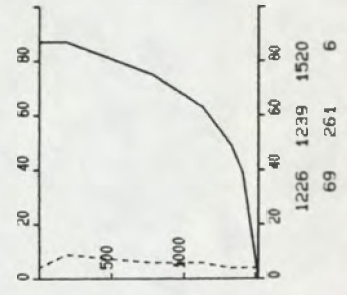
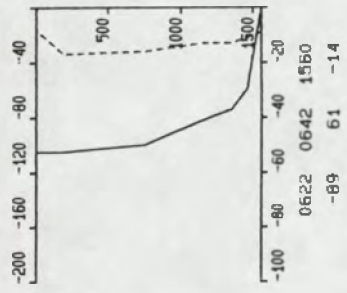
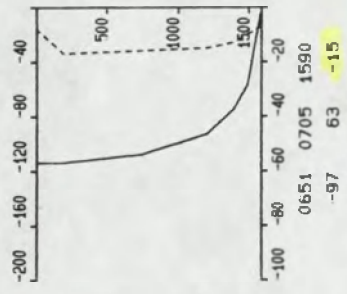
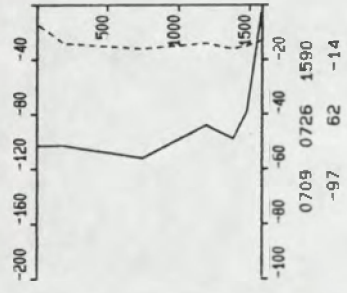
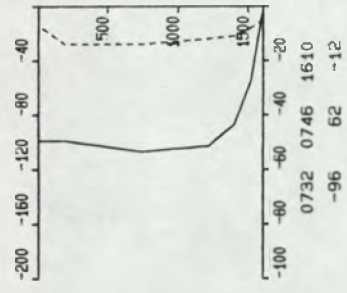
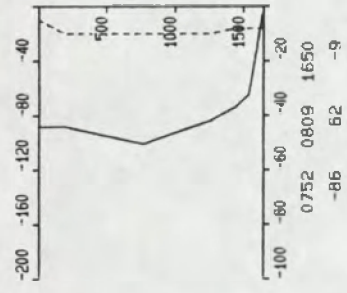
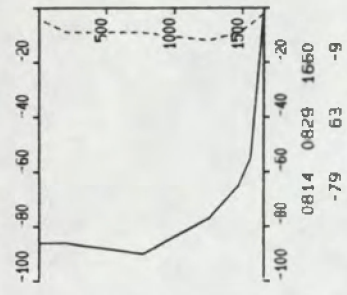




CONCENTRATIE IN MG/L (ONDER)

directie zeeland
meetdienst zeeland
bijlagen

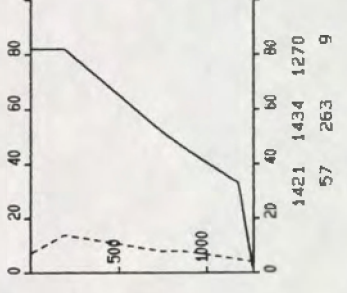
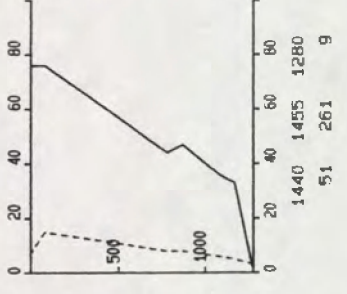
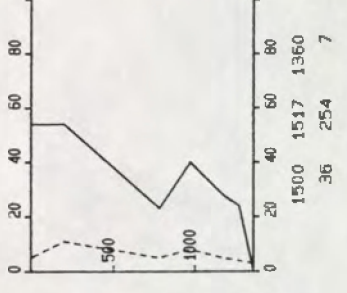
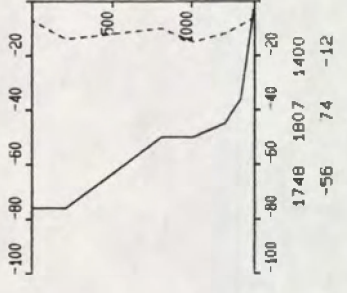
Bijlage 21 : Vertikalen - slibtransport + tabel totaal transport

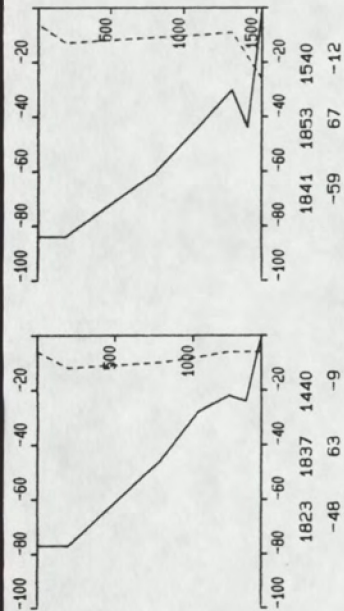


RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : OVERL. V. VALKENTSE (P)
DATUM : 900830
RAAI : 3 DEELRAAI : 2 PUNT : 2 VAART. RIJTVLIET
X-COORDINAAT : 68167 Y-COORDINAAT : 376532
TOELICHTING OP DE VERTEKALEN

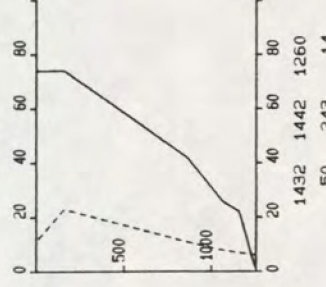
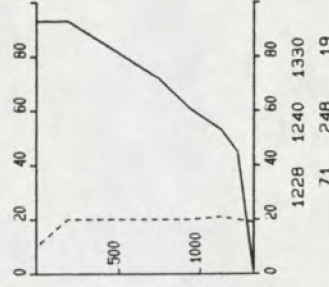
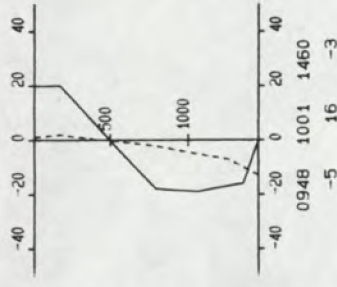
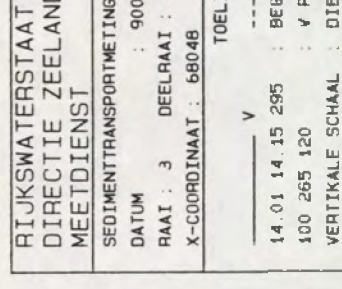
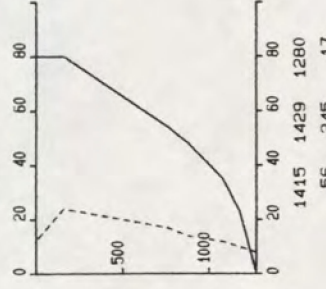
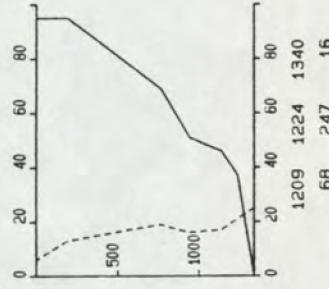
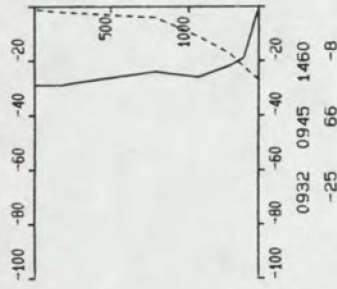
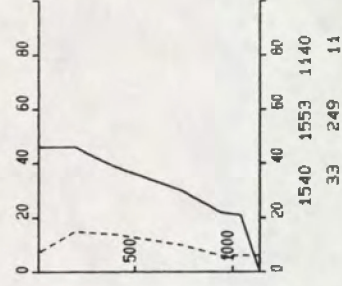
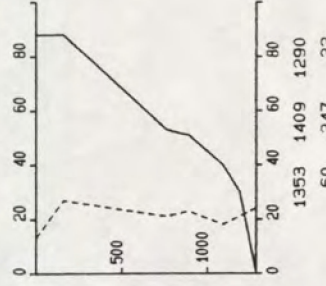
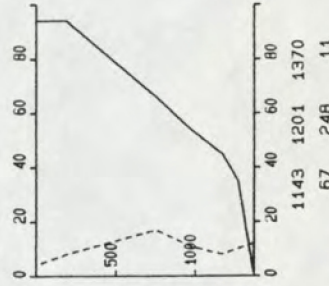
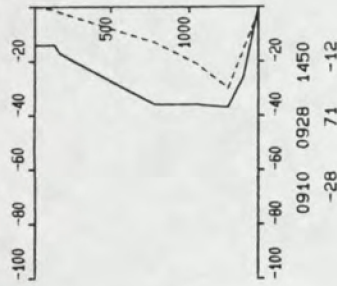
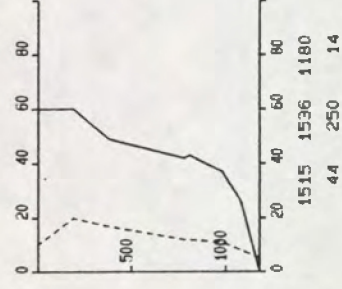
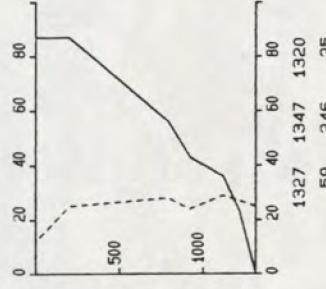
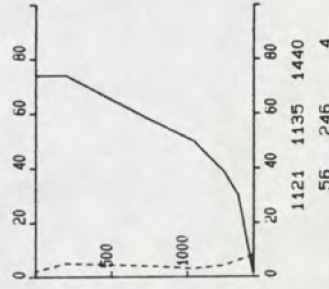
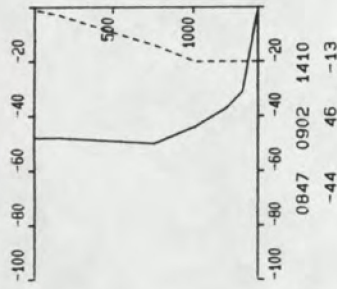
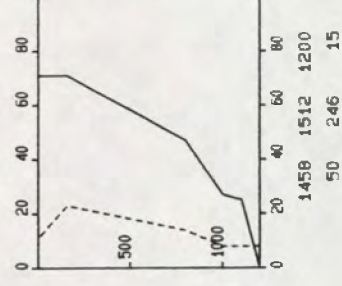
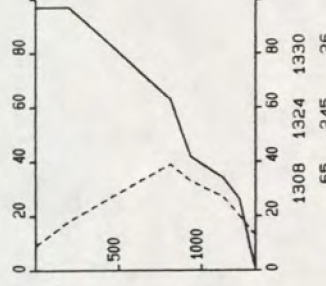
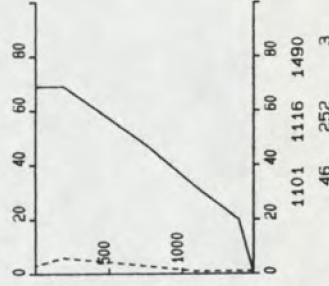
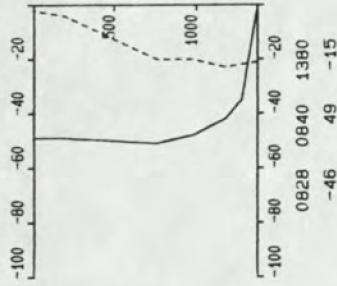
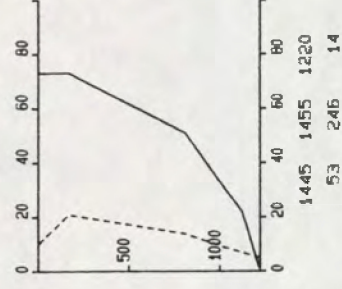
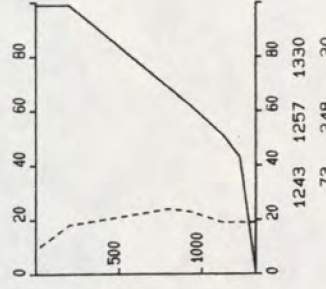
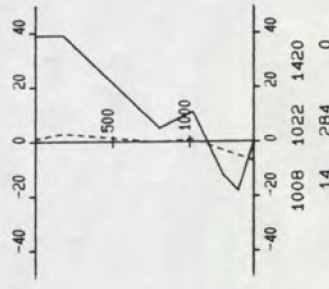
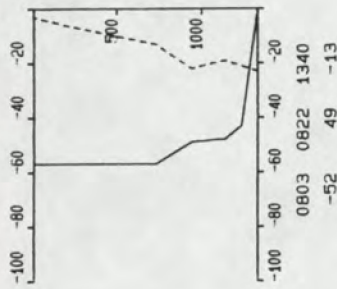
V
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R T (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2 9 (ONDER)





RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEEIDIENST

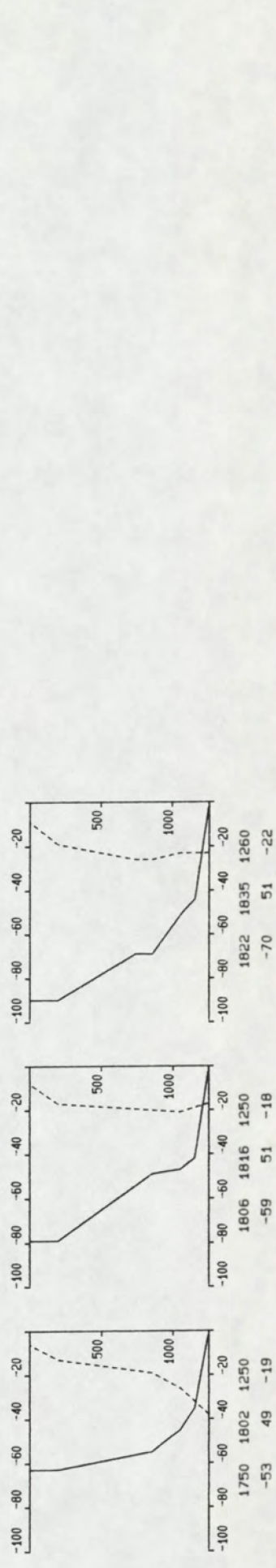
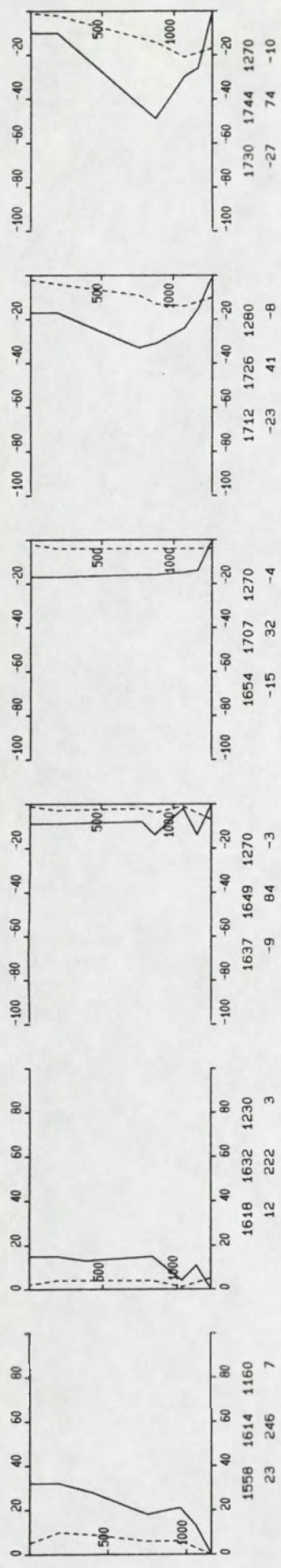
SEDIMENTTRANSPORTMETING : OVERL. V. VALKENISSE (P)	
DATUM	: 900830
RAAI : 3	DEELRAAI : 2 PUNT : 2 VAART.. WITJVLIEF
X-COORDINAAT : 68167	Y-COORDINAAT : 376532
TOELICHTING OP DE VERTIKALEN	
V	T
14.01 14.15 295	: BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120	: V R T (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.	
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)	
TRANSPORT IN GR/M2.S (ONDER)	



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

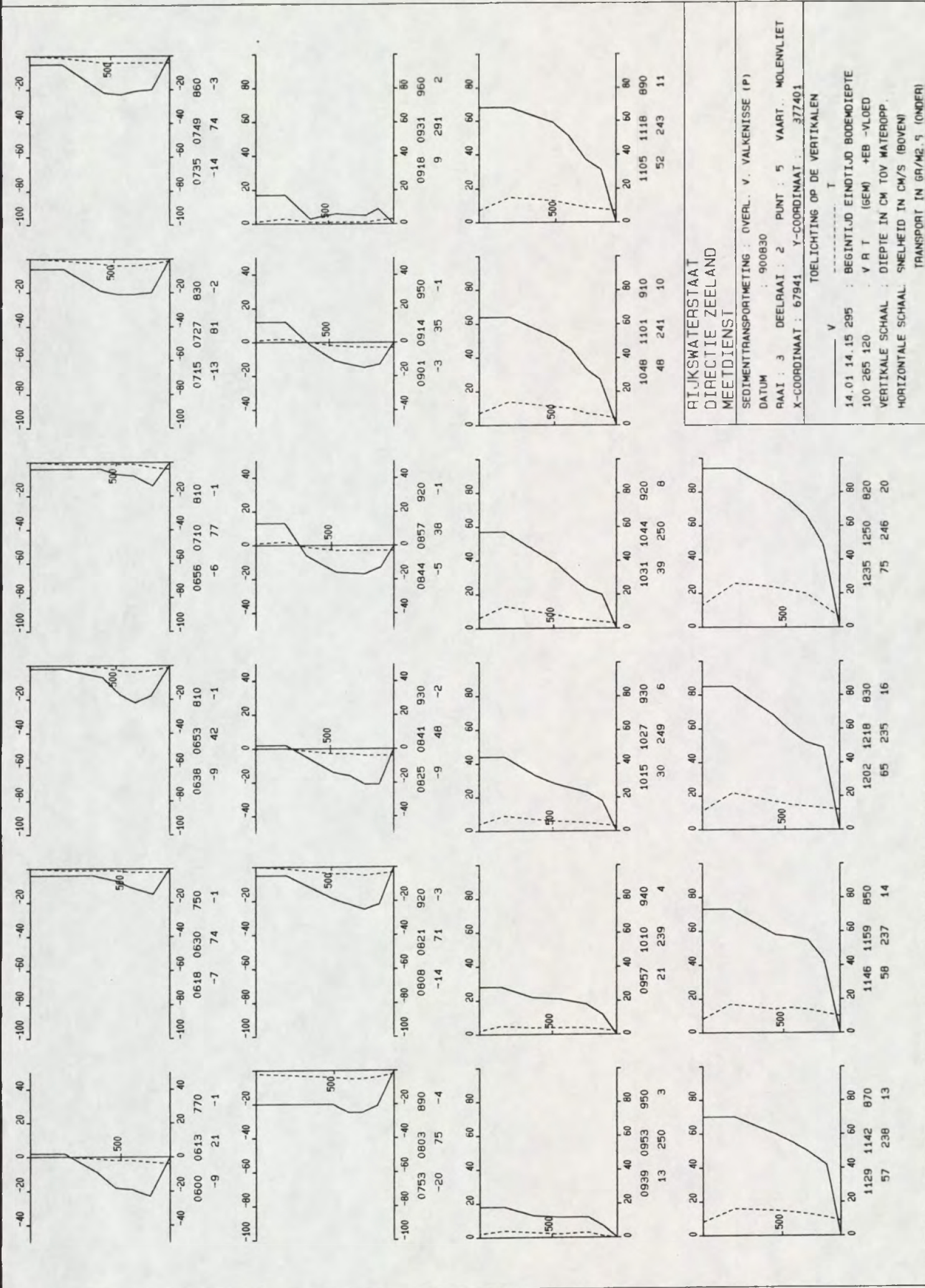
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 DATUM : 900830
 RAAI : 3 DEELRAAI : 2 PUNT : 3 VAART... L00...
 X-COORDINAAT : 68048 Y-COORDINAAT : 376891

TOELICHTING OP DE VERTIKALEN	
V	T
14.01 14 15 295	: BEGINTIJD EENWIJD 80DEMOEPTET
100 265 120	: V R T (GEM) +EB -VLOED
VERTIKALE SCHAAL	: DIEPTEN IN CM TOV WATEROPP.
HORizontale SCHAAL	: Snelheid in CM/S (GOVEN)
	: TRANSPORT IN GR/M2.5 (OMDER)



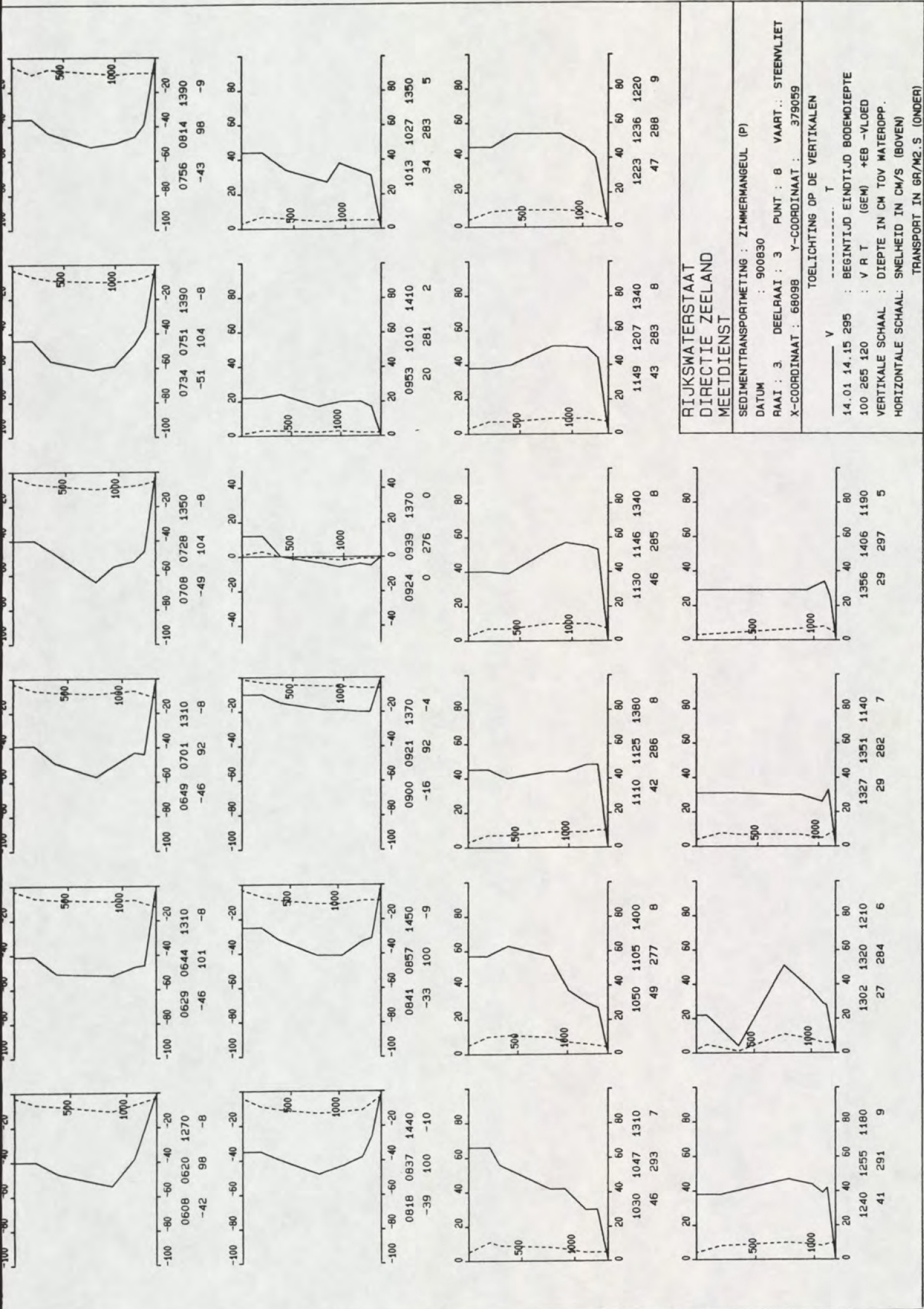
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

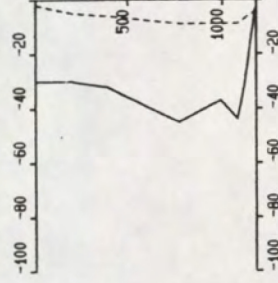
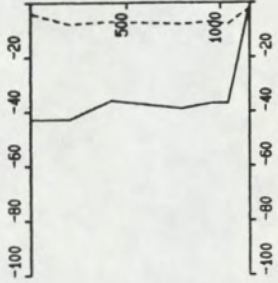
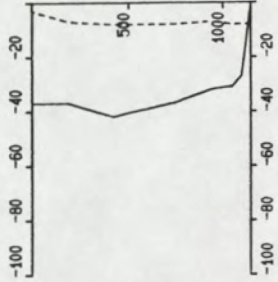
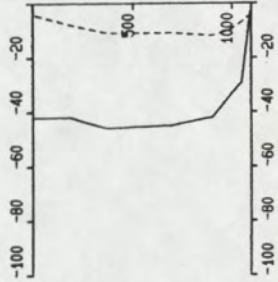
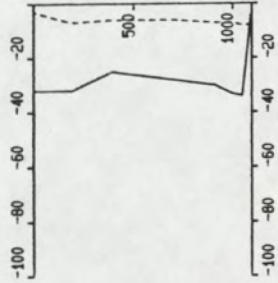
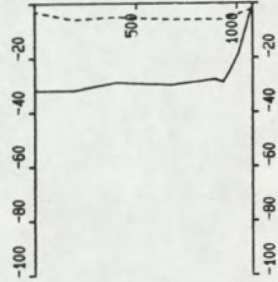
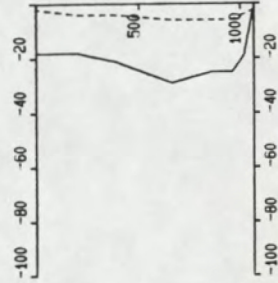
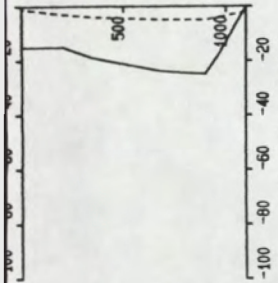
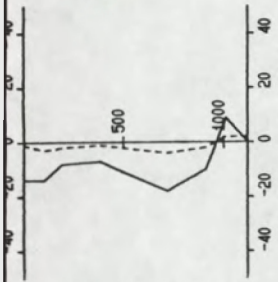
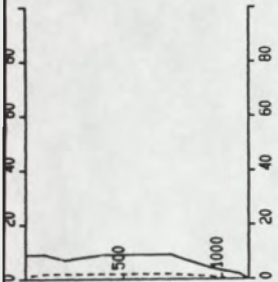
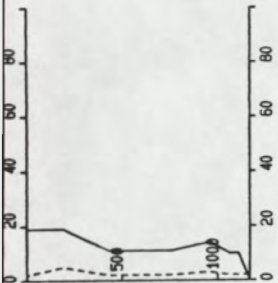
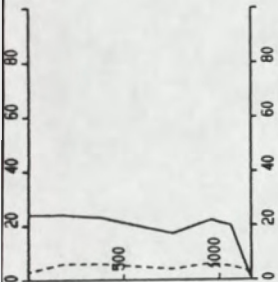
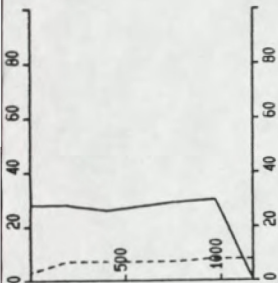
SEDIMENTTRANSPORTMETING : OVERL. V. VALKENISSE (P)			
DATUM	: 900830		
RAAI : 3	DEELRAAI : 2	PUNT : 3	VAART : LOOYCKE
X-COORDINAAT : 68048	Y-COORDINAAT : 376891		
TOELICHTING OP DE VERTIKALEN			
----- T			
14.01 14.15 295	: BEGINTIJD EINDTIJD BOEDEMDIERT		
100 265 120	: V R T (GEM) +EB -VLOED		
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.			
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)			
TRANSPORT IN GR/M2.S (ONDER)			



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEEDIENST

SEDIMENTTRANSPORTMETING : OVERL. V. VALKENISSE (P)			
DATUM		: 900830	
RAAI : 3	DEELRAAI : 2	PUNT : 5	VAART. MOLENVLIET
X-COORDINAAT : 67941		Y-COORDINAAT : 377401	
TOELICHTING OP DE VERTIKALEN			
V		T	
14.01.14.15	295	BEGINTIJD EINDTIJD BOEDMOTIEPTE	
100	265 120	V R T (GEM)	+EB -VLOED
VERTIKALE SCHAAAL		DIEPTI IN CM TOV WATEROPP.	
HORIZONTALE SCHAAAL		SNELHEID IN CM/S (BOVEN)	
TRANSPORT IN GR/M2.5 (ONDER)			





RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : ZIMMERMANGEUL (P)

DATUM : 900830

RAAI : 3 DEELRAAI : 3 PUNT : 8 VAART : STEENVLIET

X-COORDINAAT : 68098 Y-COORDINAAT : 379059

TOELICHTING OP DE VERTIKALEN

V ----- T

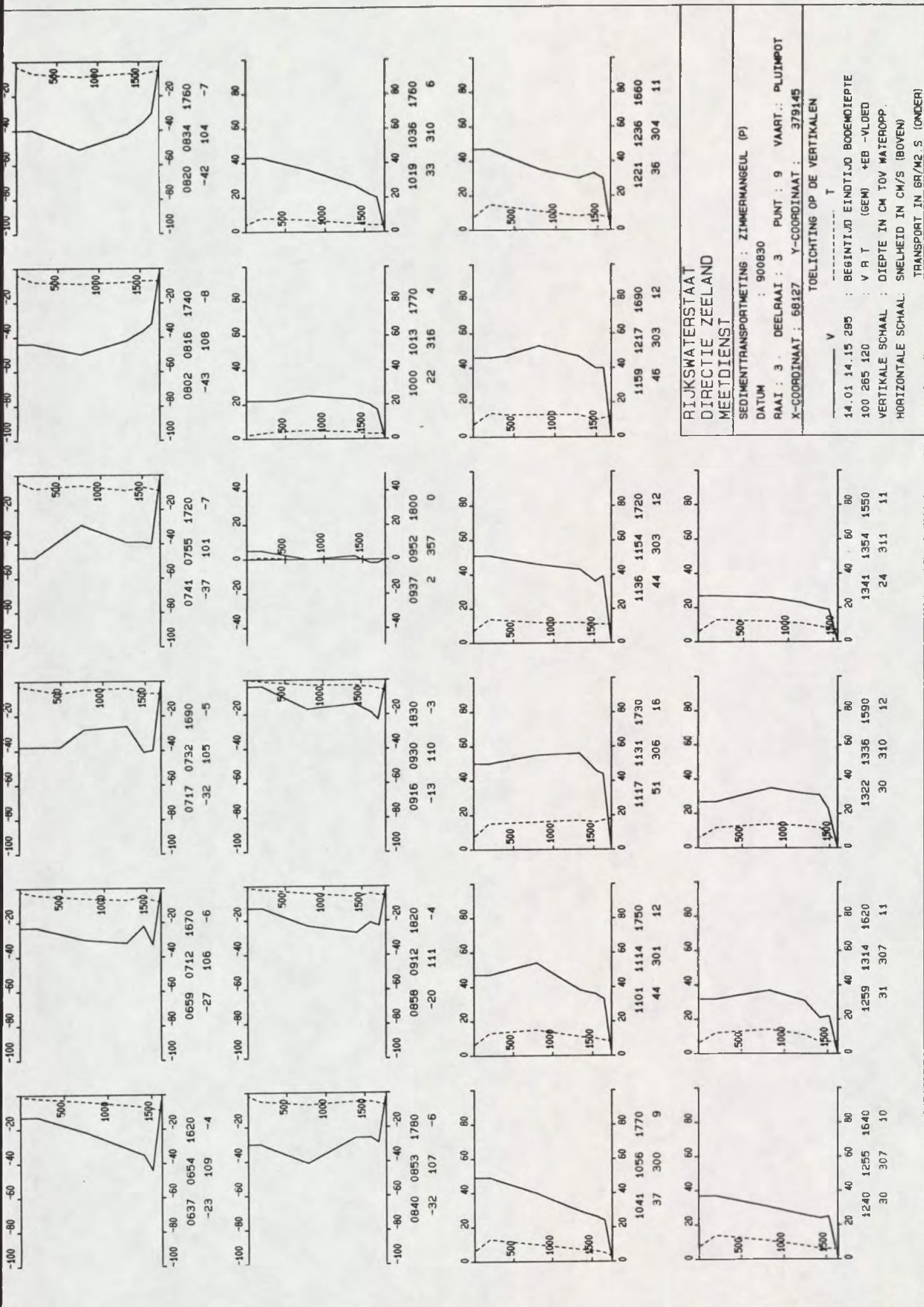
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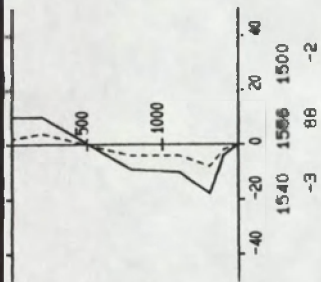
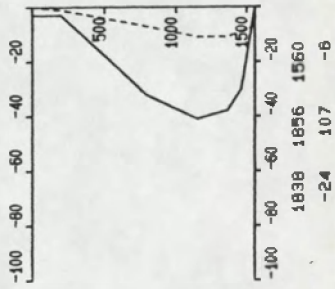
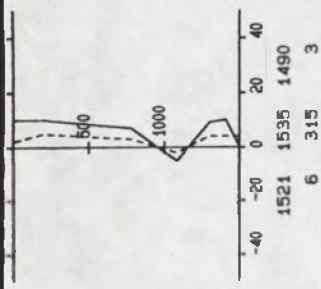
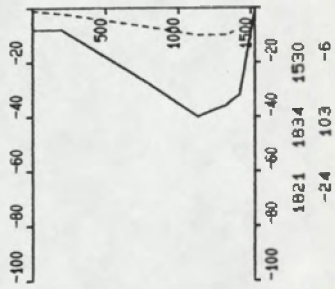
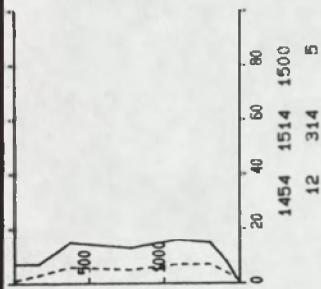
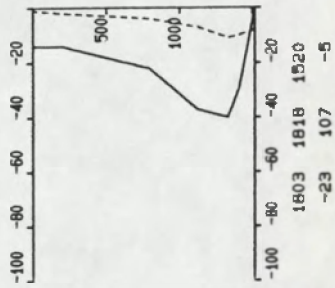
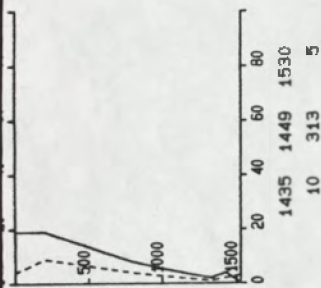
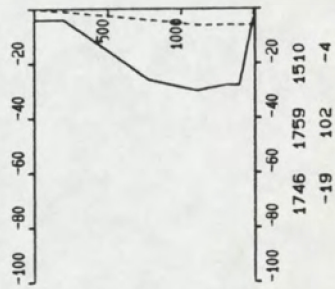
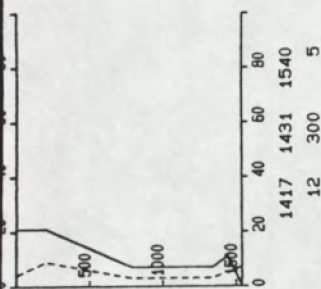
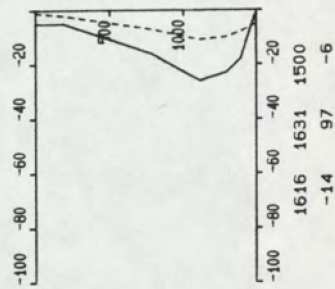
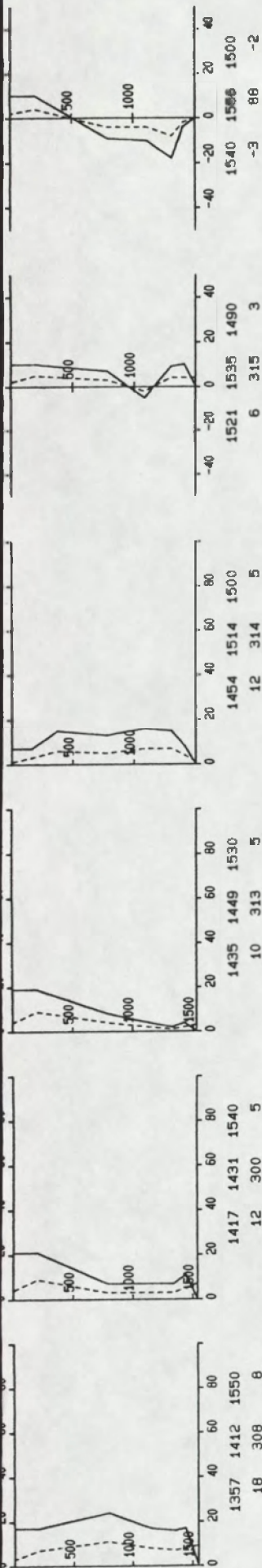
100 265 120 : V R T (GEM) +EB -VLOED

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 : ZIMMERMANGEL (P)

DATUM : 900830

RAAI : 3 DEELRAAI : 3 PUNT : 9 VAART.: PLUIMPOT

X-COORDINAAT : 68127 Y-COORDINAAT : 379145

TOELICHTING OP DE VERTIKALEN

V T

14.01.14.15 295 : BEGINTIJD EINDTIJD BOOEMDIEPTE

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

VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)

TRANSPORT IN GR/M2.S (ONDER)

/AZTM/ADMI/WIJTPAR

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 3 MP 2 PARTECH ; VAART.: WIJTVLIET
00005 FILENAAM: AZTMPIV90083006
00006 -----
00007 | TIJD | DIEPTE | Vgem | Ttot |
00008 | MET | CM | CM/s | g/m.s |
00009 |-----|-----|-----|-----|
00010 | 632 | 1560 | -89. | -224. |
00011 | 658 | 1590 | -97. | -233. |
00012 | 717 | 1590 | -97. | -230. |
00013 | 739 | 1610 | -96. | -198. |
00014 | 800 | 1650 | -86. | -154. |
00015 | 821 | 1660 | -79. | -149. |
00016 | 839 | 1670 | -72. | -142. |
00017 | 857 | 1660 | -61. | -115. |
00018 | 915 | 1600 | -49. | -65. |
00019 | 932 | 1570 | -40. | -49. |
00020 | 1215 | 1670 | 66. | 67. |
00021 | 1232 | 1520 | 69. | 96. |
00022 | 1250 | 1510 | 69. | 134. |
00023 | 1307 | 1490 | 66. | 139. |
00024 | 1326 | 1460 | 64. | 130. |
00025 | 1343 | 1430 | 66. | 146. |
00026 | 1400 | 1410 | 68. | 148. |
00027 | 1413 | 1370 | 63. | 136. |
00028 | 1427 | 1270 | 57. | 115. |
00029 | 1447 | 1280 | 51. | 121. |
00030 | 1508 | 1360 | 36. | 96. |
00031 | 1757 | 1400 | -56. | -163. |
00032 | 1830 | 1440 | -48. | -131. |
00033 | 1847 | 1540 | -59. | -182. |
00034 -----

← lg v r d. hoge snelheden
0 - laag

/AZTM/ADMI/LODPAR

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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 I D
00003 .....
00004 LOKATIE: RAAI 3# MP 3 PARTECH :VAART.: LODYCKE
00005 FILENAAM: AZTMPDV90083008
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   CM       |   CM/S   |   g/m.s  |
00009 |-----|-----|-----|-----|
00010 |   912    |   1340     |   -52.   |   -180.  |
00011 |   834    |   1380     |   -46.   |   -205.  |
00012 |   854    |   1410     |   -44.   |   -177.  |
00013 |   919    |   1450     |   -28.   |   -177.  |
00014 |   938    |   1460     |   -25.   |   -113.  |
00015 |   954    |   1460     |   -5.    |   -39.   |
00016 |  1015    |   1420     |   14.    |    2.    |
00017 |  1108    |   1490     |   46.    |   45.    |
00018 |  1128    |   1440     |   56.    |   62.    |
00019 |  1152    |   1370     |   67.    |  151.    |
00020 |  1216    |   1340     |   68.    |  216.    |
00021 |  1234    |   1330     |   71.    |  258.    |
00022 |  1250    |   1330     |   73.    |  263.    |
00023 |  1316    |   1330     |   65.    |  344.    |
00024 |  1337    |   1320     |   59.    |  335.    |
00025 |  1401    |   1290     |   60.    |  288.    |
00026 |  1422    |   1280     |   56.    |  216.    |
00027 |  1437    |   1260     |   50.    |  180.    |
00028 |  1450    |   1220     |   53.    |  177.    |
00029 |  1505    |   1200     |   50.    |  184.    |
00030 |  1525    |   1180     |   44.    |  161.    |
00031 |  1546    |   1140     |   33.    |  120.    |
00032 |  1606    |   1160     |   23.    |   79.    |
00033 |  1625    |   1230     |   12.    |   42.    |
00034 |  1643    |   1270     |   -9.    |  -35.    |
00035 |  1700    |   1270     |  -15.    |  -49.    |
00036 |  1719    |   1280     |  -23.    | -107.    |
00037 |  1737    |   1270     |  -27.    | -130.    |
00038 |  1756    |   1250     |  -53.    | -233.    |
00039 |  1811    |   1250     |  -59.    | -225.    |
00040 |  1828    |   1260     |  -70.    | -276.    |
00041 -----
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/AZTM/ADMI/MOLPAR

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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 3   MP 5 PARTECH ;VAART.: MOLENVLIET
00005 FILENAAM: AZTMPAV90083006
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   cm       |   cm/s   |   g/m.s  |
00009 |-----|-----|-----|-----|
00010 |   606    |   770.     |   -9.     |   -11.   |
00011 |   624    |   750.     |   -7.     |   -10.   |
00012 |   645    |   810.     |   -9.     |   -12.   |
00013 |   703    |   810.     |   -6.     |   -12.   |
00014 |   721    |   830.     |   -13.    |   -20.   |
00015 |   742    |   860.     |   -14.    |   -24.   |
00016 |   758    |   890.     |   -20.    |   -32.   |
00017 |   814    |   920.     |   -14.    |   -26.   |
00018 |   833    |   930.     |   -9.     |   -20.   |
00019 |   850    |   920.     |   -5.     |   -12.   |
00020 |   907    |   950.     |   -3.     |   -8.    |
00021 |   924    |   960.     |   9.      |   16.    |
00022 |   946    |   950.     |   13.     |   24.    |
00023 |  1003    |   940.     |   21.     |   36.    |
00024 |  1021    |   930.     |   30.     |   57.    |
00025 |  1037    |   920.     |   39.     |   74.    |
00026 |  1054    |   910.     |   48.     |   90.    |
00027 |  1111    |   890.     |   52.     |  101.    |
00028 |  1135    |   870.     |   57.     |  116.    |
00029 |  1152    |   850.     |   58.     |  118.    |
00030 |  1210    |   830.     |   65.     |  135.    |
00031 |  1242    |   820.     |   75.     |  164.    |
00032 |  1259    |   790.     |   75.     |  173.    |
00033 |  1316    |   770.     |   76.     |  170.    |
00034 |  1332    |   740.     |   72.     |  154.    |
00035 |  1350    |   740.     |   66.     |  144.    |
00036 |  1407    |   720.     |   60.     |  130.    |
00037 |  1423    |   700.     |   50.     |  105.    |
00038 |  1441    |   690.     |   45.     |   99.    |
00039 |  1459    |   680.     |   46.     |   96.    |
00040 |  1514    |   670.     |   43.     |   90.    |
00041 |  1530    |   660.     |   39.     |   82.    |
00042 |  1546    |   650.     |   28.     |   56.    |
00043 |  1602    |   650.     |   18.     |   36.    |
00044 |  1618    |   660.     |    6.     |   11.    |
00045 |  1634    |   670.     |   -7.     |  -18.    |
00046 |  1651    |   670.     |  -18.     |  -42.    |
00047 |  1708    |   690.     |  -29.     |  -61.    |
00048 |  1725    |   670.     |  -32.     |  -69.    |
00049 |  1743    |   680.     |  -34.     |  -78.    |
00050 |  1800    |   690.     |  -34.     |  -81.    |
00051 |  1818    |   710.     |  -25.     |  -65.    |
00052 |  1837    |   740.     |  -21.     |  -56.    |
00053 -----
```

/AZTM/ADMI/SWALPAR

```
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 3  MP 6  PARTECH ;VAART.: SWALINGE
00005 FILENAAM: AZTMPKV90083009
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   CM       |   CM/S   |   g/m.s  |
00009 |-----|-----|-----|-----|
00010 |   925    |   270.    |    5.    |    0.    |
00011 |   942    |   260.    |   15.    |    0.    |
00012 |   1000   |   260.    |   24.    |    0.    |
00013 |   1013   |   250.    |    9.    |    0.    |
00014 |   1026   |   250.    |    8.    |    0.    |
00015 |   1041   |   250.    |   13.    |    0.    |
00016 |   1055   |   240.    |   13.    |    0.    |
00017 |   1103   |   230.    |   12.    |    0.    |
00018 |   1111   |   220.    |   11.    |    0.    |
00019 |   1118   |   210.    |    5.    |    0.    |
00020 |   1127   |   200.    |    8.    |    0.    |
00021 |   1143   |   200.    |    7.    |    0.    |
00022 |   1156   |   160.    |    3.    |    0.    |
00023 |   1202   |   120.    |   14.    |    0.    |
00024 |   1218   |   140.    |   12.    |    0.    |
00025 |   1633   |    70.    |   -1.    |    0.    |
00026 |   2009   |   150.    |  -12.    |    0.    |
00027 |   2027   |   180.    |  -16.    |    0.    |
00028 |   2039   |   190.    |  -20.    |    0.    |
00029 |   2050   |   200.    |  -18.    |    0.    |
00030 |   2101   |   210.    |  -16.    |    0.    |
00031 |   2113   |   210.    |  -16.    |    0.    |
00032 |   2121   |   230.    |  -13.    |    0.    |
00033 |   2128   |   230.    |  -13.    |    0.    |
00034 |   2135   |   240.    |  -10.    |    0.    |
00035 |   2142   |   230.    |   -7.    |    0.    |
00036 |   2149   |   250.    |   -5.    |   -1.    |
00037 |   2156   |   250.    |   -4.    |    0.    |
00038 -----
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/AZTM/ADMJ/STEENPAR

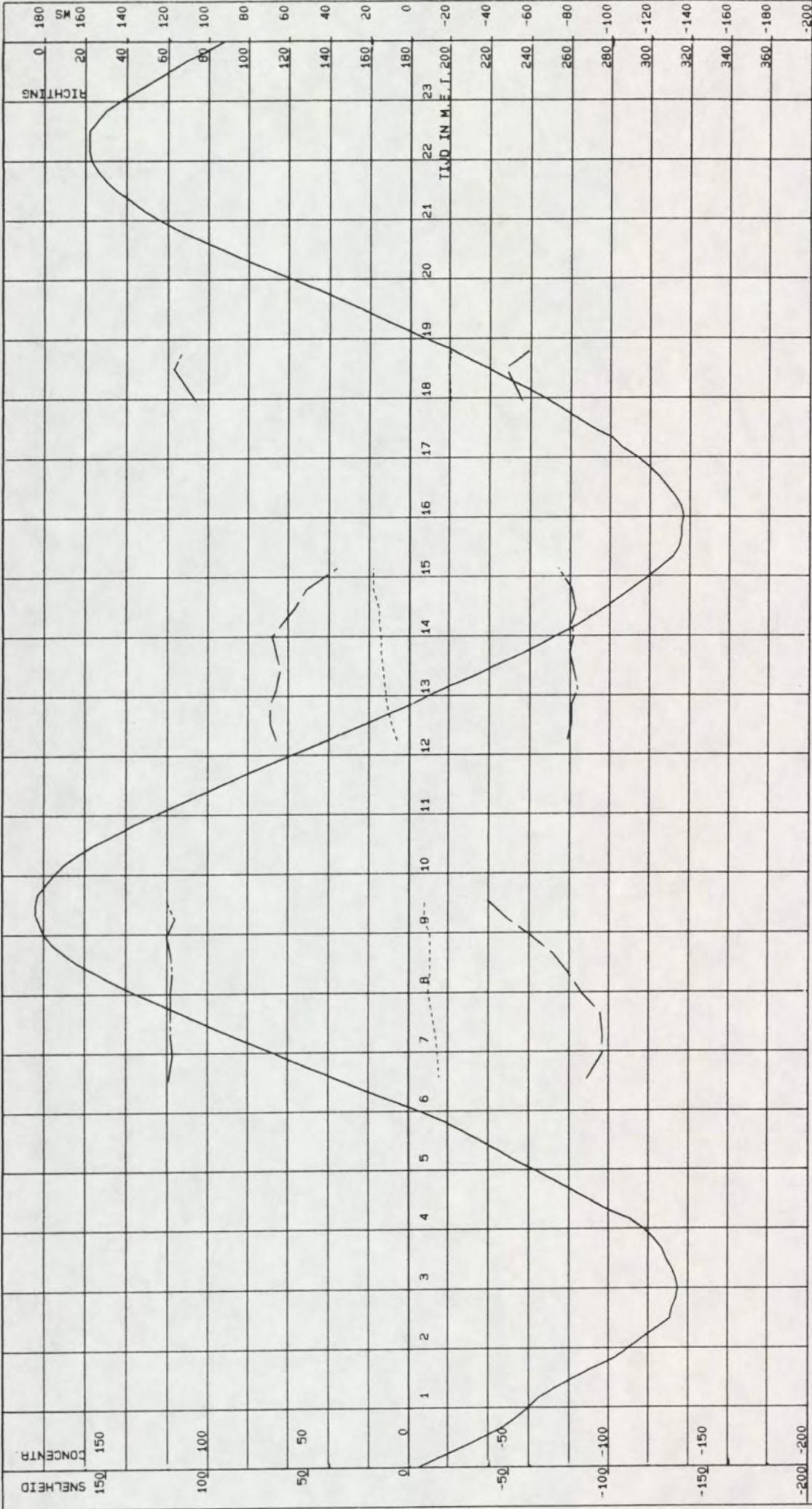
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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L   G E M I D D E L D
00003 .....
00004 LOKATIE: RAAI 3  MP 8  PARTECH ;VAART.: STEENVLIET
00005 FILENAAM: AZTMPBV90083006
00006 -----
00007 |  TIJD  |  DIEPTE  |  Vgem  |  Ttot  |
00008 |  MET   |  CM      |  CM/S   |  G/M.S  |
00009 |-----|-----|-----|-----|
00010 |  614   |  1270    |  -42.   |  -99.   |
00011 |  636   |  1310    |  -46.   |  -107.  |
00012 |  655   |  1310    |  -46.   |  -103.  |
00013 |  718   |  1350    |  -49.   |  -107.  |
00014 |  742   |  1390    |  -51.   |  -117.  |
00015 |  805   |  1390    |  -43.   |  -120.  |
00016 |  827   |  1440    |  -39.   |  -149.  |
00017 |  849   |  1450    |  -33.   |  -132.  |
00018 |  910   |  1370    |  -16.   |  -61.   |
00019 |  931   |  1370    |   0.   |   -2.   |
00020 | 1001   |  1410    |   20.   |   35.   |
00021 | 1020   |  1350    |   34.   |   71.   |
00022 | 1038   |  1310    |   46.   |   99.   |
00023 | 1057   |  1400    |   49.   |  119.   |
00024 | 1117   |  1380    |   42.   |  111.   |
00025 | 1138   |  1340    |   46.   |  111.   |
00026 | 1158   |  1340    |   43.   |  103.   |
00027 | 1229   |  1220    |   47.   |  107.   |
00028 | 1247   |  1180    |   41.   |  101.   |
00029 | 1311   |  1210    |   27.   |   72.   |
00030 | 1339   |  1140    |   29.   |   77.   |
00031 | 1401   |  1190    |   29.   |   67.   |
00032 | 1416   |  1170    |   26.   |   83.   |
00033 | 1435   |  1170    |   20.   |   59.   |
00034 | 1456   |  1170    |   13.   |   32.   |
00035 | 1534   |  1140    |    7.   |   18.   |
00036 | 1604   |  1120    |   -9.   |  -19.   |
00037 | 1626   |  1100    |  -19.   |  -43.   |
00038 | 1649   |  1070    |  -22.   |  -50.   |
00039 | 1713   |  1080    |  -28.   |  -57.   |
00040 | 1734   |  1100    |  -29.   |  -70.   |
00041 | 1755   |  1100    |  -41.   | -106.   |
00042 | 1815   |  1150    |  -36.   |  -84.   |
00043 | 1834   |  1160    |  -37.   |  -81.   |
00044 | 1853   |  1180    |  -35.   |  -81.   |
00045 -----
```

/AZTM/ADMI/PLUIMPAR

```
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 3   MP 9 PARTECH ;VAART.: PLUIMPOT
00005 FILENAAM: AZTMPCV90083006
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   cm       |   cm/s   |   g/m.s   |
00009 |-----|-----|-----|-----|
00010 |   645    |   1620     |   -23.   |   -72.   |
00011 |   705    |   1670     |   -27.   |   -93.   |
00012 |   724    |   1690     |   -32.   |   -91.   |
00013 |   748    |   1720     |   -37.   |  -125.   |
00014 |   809    |   1740     |   -43.   |  -138.   |
00015 |   827    |   1760     |   -42.   |  -129.   |
00016 |   846    |   1780     |   -32.   |  -101.   |
00017 |   905    |   1820     |   -20.   |   -72.   |
00018 |   923    |   1830     |   -13.   |   -49.   |
00019 |   944    |   1800     |    2.    |    4.    |
00020 |  1006    |   1770     |   22.    |   69.    |
00021 |  1027    |   1760     |   33.    |  107.    |
00022 |  1048    |   1770     |   37.    |  160.    |
00023 |  1107    |   1750     |   44.    |  214.    |
00024 |  1124    |   1730     |   51.    |  271.    |
00025 |  1145    |   1720     |   44.    |  206.    |
00026 |  1208    |   1690     |   46.    |  208.    |
00027 |  1228    |   1660     |   36.    |  178.    |
00028 |  1247    |   1640     |   30.    |  163.    |
00029 |  1306    |   1620     |   31.    |  181.    |
00030 |  1329    |   1590     |   30.    |  189.    |
00031 |  1347    |   1550     |   24.    |  171.    |
00032 |  1404    |   1550     |   18.    |  129.    |
00033 |  1424    |   1540     |   12.    |   75.    |
00034 |  1442    |   1530     |   10.    |   69.    |
00035 |  1504    |   1500     |   12.    |   77.    |
00036 |  1528    |   1490     |    6.    |   42.    |
00037 |  1548    |   1500     |   -3.    |  -24.    |
00038 |  1623    |   1500     |  -14.    |  -95.    |
00039 |  1752    |   1510     |  -19.    |  -56.    |
00040 |  1810    |   1520     |  -23.    |  -76.    |
00041 |  1827    |   1530     |  -24.    |  -94.    |
00042 |  1847    |   1560     |  -24.    |  -99.    |
00043 -----
```


directie zeeland
meetdienst zeeland
bijlagen

Bijlage 22 : Gemiddelde krommen - slibconcentratie



OVERL. V. VALKENISSE

PARTECHMETING MP 2

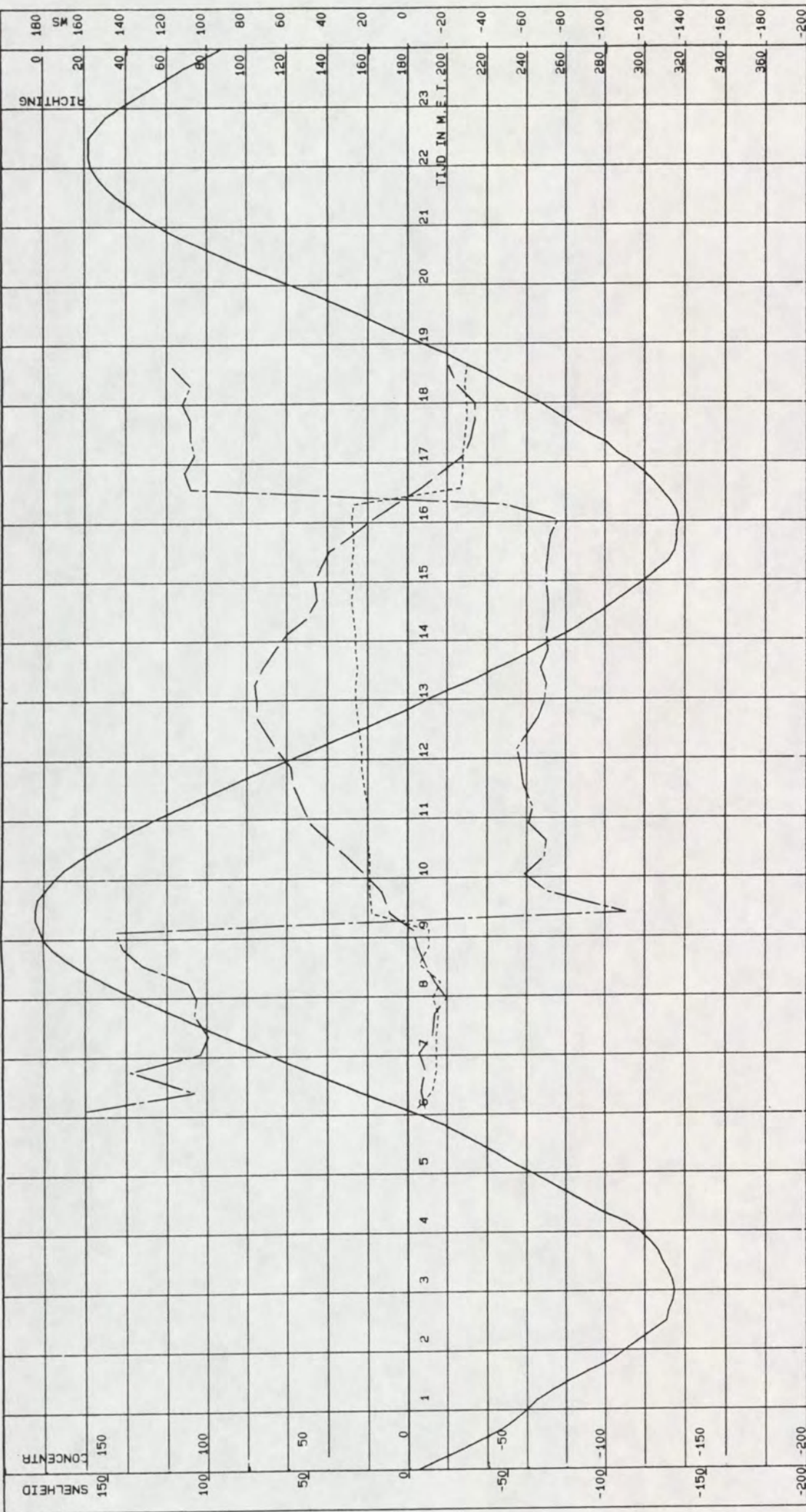
GETIJD IN BAAL .cm. ——— SNELHEID .cm/s. ——— CONCENTRATIE .mg/l. ——— RICHTING .deg. GEMIDDELDEN OVER VERTIKAAL

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

POSITIE .X. : 68167
POSITIE .Y. : 376532

DATUM : 30-08-1990
STARTTIJD : 06 u 22
EINDTIJD : 18 u 53

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PARTECHMETING MP 5

OVERL. V. VALKENISSE

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

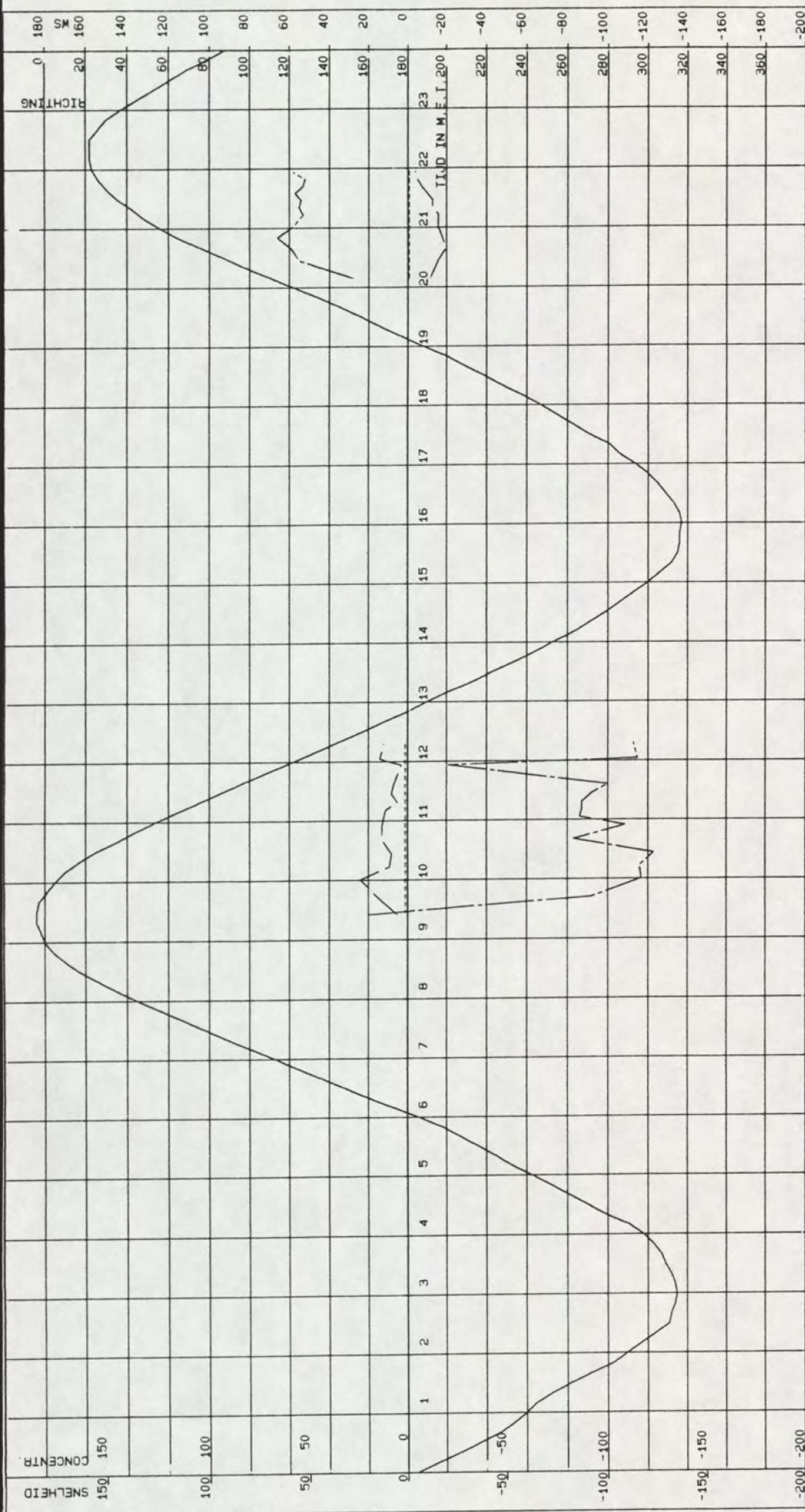
VAARTUIG : MOLENVLIEP
KASTNR. 102.3.5-07
VTSNR. 102.3.3-01

POSITIE .X. : 67941
POSITIE .Y. : 377401

DATUM : 30-08-1990
STARTTIJD : 06 u 00
EINDTIJD : 18 u 45

CYCLUSTIJD : 120
MIDD. TIJD : 120

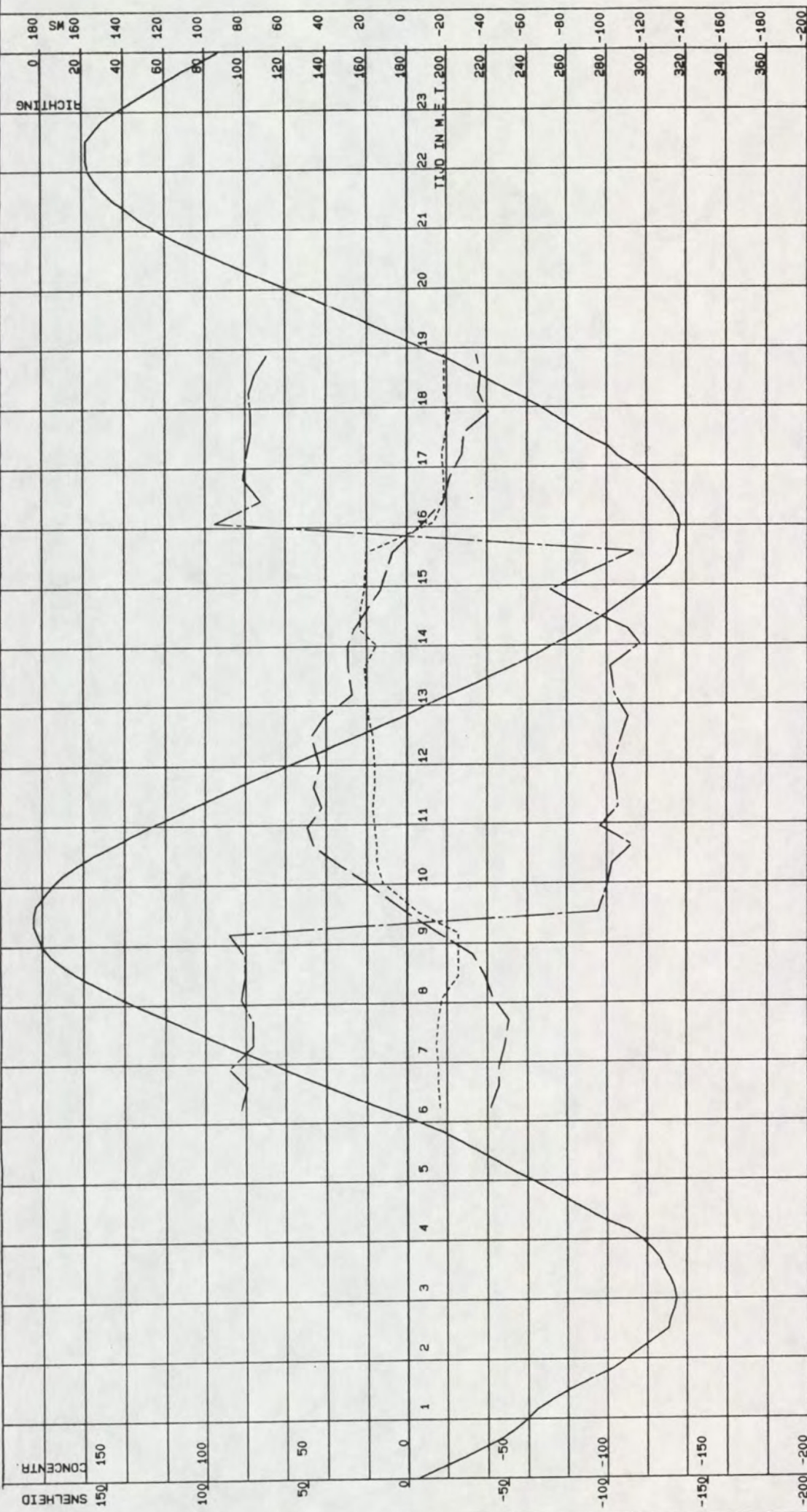
RIJKSMATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PARTECHMETING MP 6 PLAAT VAN VALKENISSE

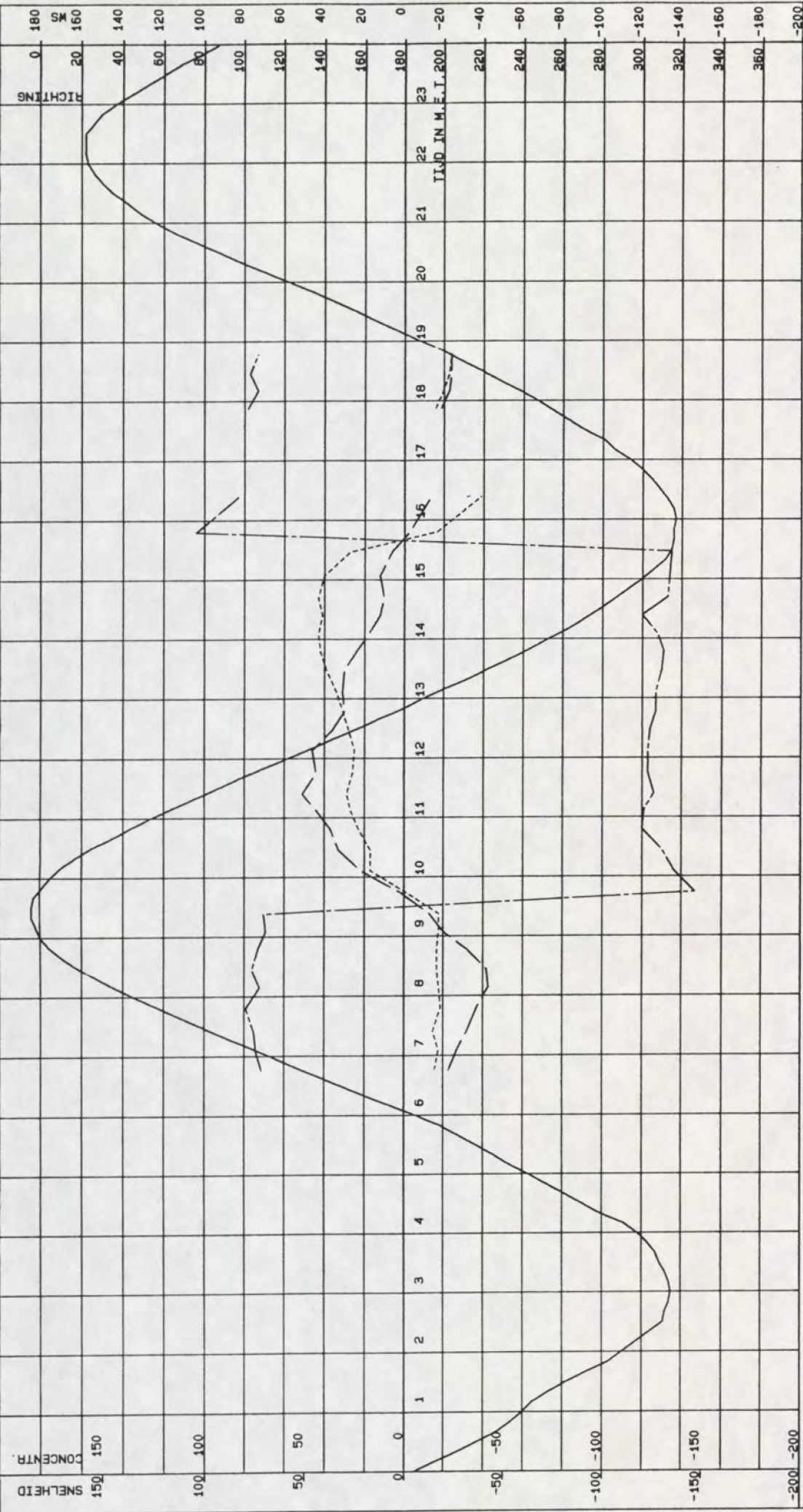
GETIJD BAAL .cm. ——— SNELHEID .cm/s. ——— CONCENTRATIE .mg/l. ——— RICHTING .deg. GEMIDDELDEN OVER VERTIKAAL

VAARTUIG : SWALINGE	DATUM : 30-08-1990	RIJKSMAATSTAAT
KASNR. 102.3.5-06	STARTTIJD : 09 u 21	DIRECTIE ZEELAND
VISNR. 102.3.3-01	EINDTIJD : 21 u 58	MEETDIENST
	CYCLUSTIJD : 120	
	MIDD. TIJD : 120	



PARTECHMETING MP 8 ZIMMERMANGEUL

GETIJD IN BAAL .cm.	SNELHEID .cm/s.	CONCENTRATIE .mg/l.	RICHTING .deg.	GEMIDDELDEN OVER VERTIKAAL
VAARTUIG : STEENVLIET	POSITIE .X. : 68098	CYCLUSTIJD : 120	DATUM : 30-08-1990	RIJKSWATERSTAAT
KASTNR. : 102.3.5-11	POSITIE .Y. : 379059	MIDD. TIJD : 120	STARTTIJD : 06 u 08	DIRECTIE ZEELAND
VISNR. : 102.3.3-02			EINDTIJD : 19 u 01	MEETDIENST



PARTECHMETING MP 9 ZIMMERMANGEUL

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

VAARTUIG : PLUIMPOT
KASTNR. : 102.3.5-10
VISNR. : 102.3.3-03

POSITIE .X. : 56127
POSITIE .Y. : 379145

DATUM : 30-08-1990
STARTTIJD : 06 u 37
EINDTIJD : 18 u 56

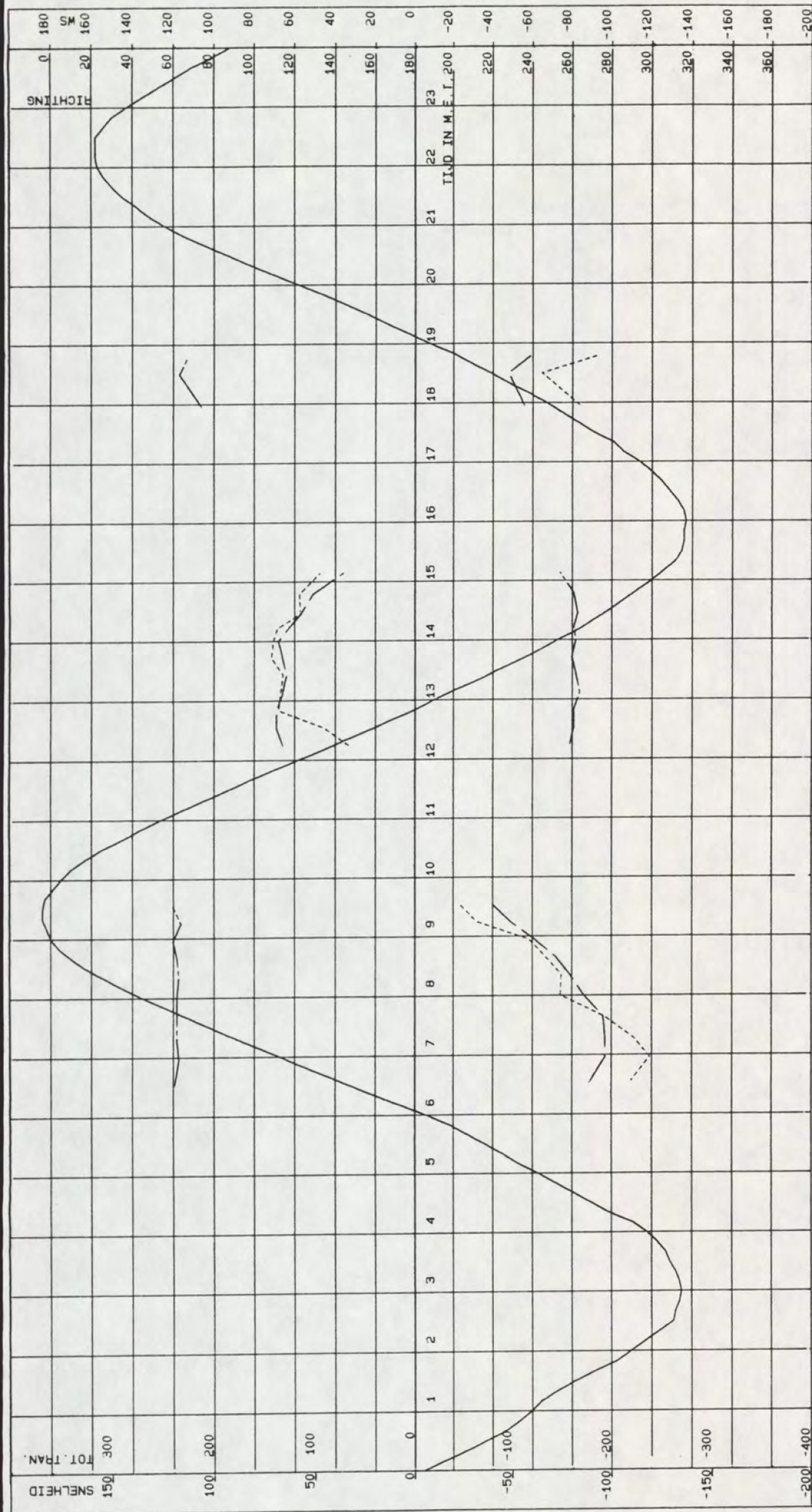
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

directie zeeland

meetdienst zeeland

bijlagen

Bijlage 23 : Gemiddelde krommen - slibtransport



PARTECHMETING MP 2 OVERL. V. VALKENISSE

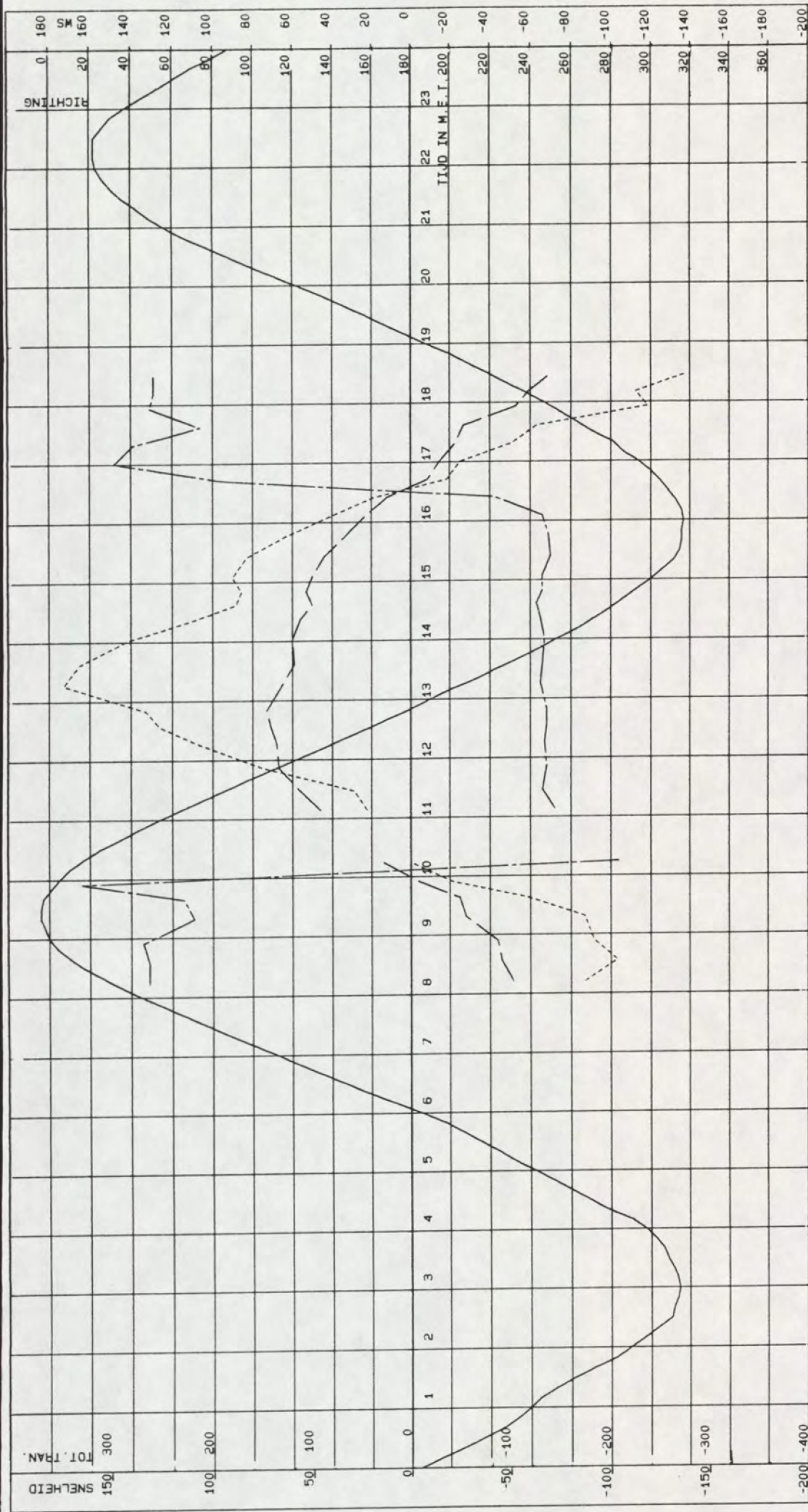
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VAARTUIG : MIJTVLIET
KASTNR. : 102.3.5-07
VISNR. : 102.3.3-09

POSITIE X. : 68167
POSITIE Y. : 376532

DATUM : 30-08-1990
CYCLUSTIJD : 120
MIDD. TIJD : 120

RIJKSMAATSTAAAT
DIRECTIE ZEELAND
MEETDIENST



PARTECHMETING MP 3 OVERL. V. VALKENISSE

GETIJDEN BAAL .cm. _____ SNEELHEID .cm/s. _____ TOTAAL TRANSPORT .g/ms. _____ RICHTING .deg. _____ GEMID. V EN R. TOTAAL T OVER VERTIKAAL _____

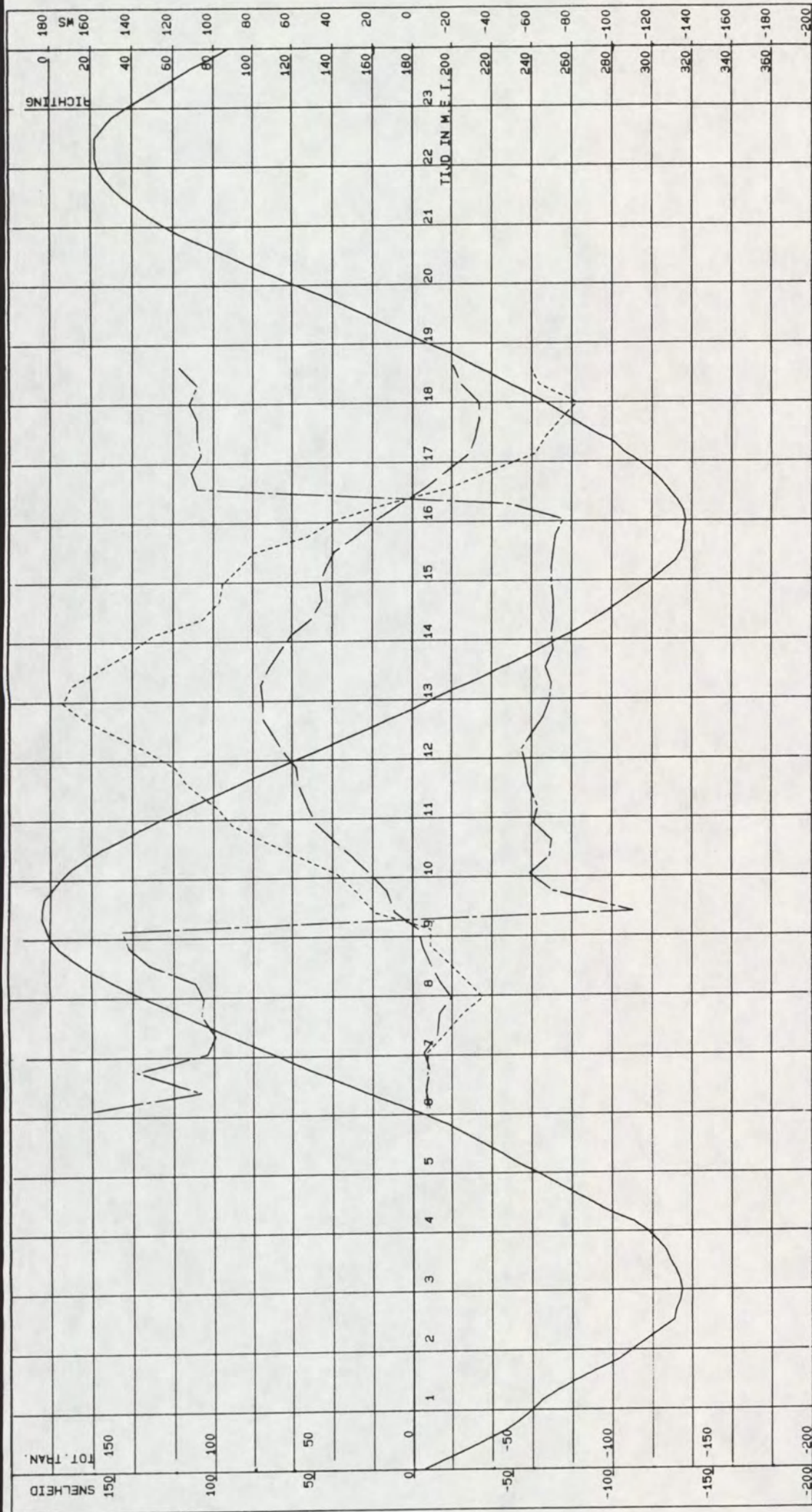
VAARTUIG : LODYCKE
KASTNR. 102.3.5-08
VISNR. 102.3.3-04

POSITIE .X. . 68048
POSITIE .Y. . 376891

DATUM : 30-08-1990
STARTTIJD : 08 u 03
EINDTIJD : 18 u 35

CYCLUS TIJD : 120
MID. TIJD : 120

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PARTECHMETING MP 5 OVERL. V. VALKENISSE

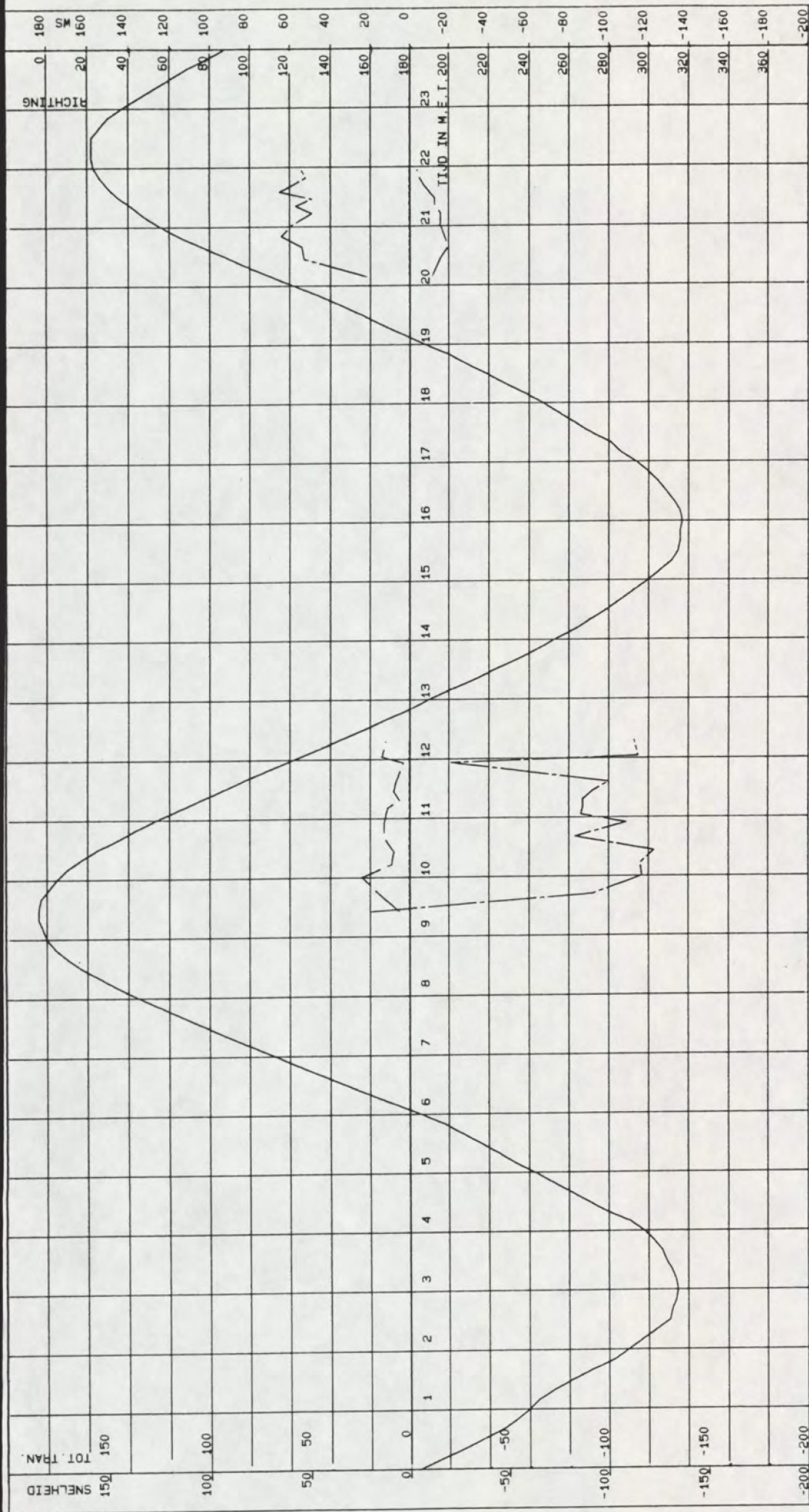
GETIJD BAAL cm. — SNELHEID cm/s. — TOTAAL TRANSPORT g/ms. — RICHTING deg. — GENID. V EN R. TOTAAL T OVER VERTIKAAL

VAARTUIG : MOLENVLIET
KASTNR. : 102.3.5-07
VISNR. : 102.3.3-01

POSITIE X. : 67941
POSITIE Y. : 377401

DATUM : 30-08-1990
CYCLUSTIJD : 120
MIDD. TIJD : 120

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PARTECHMETING MP 6 PLAAT VAN VALKENISSE

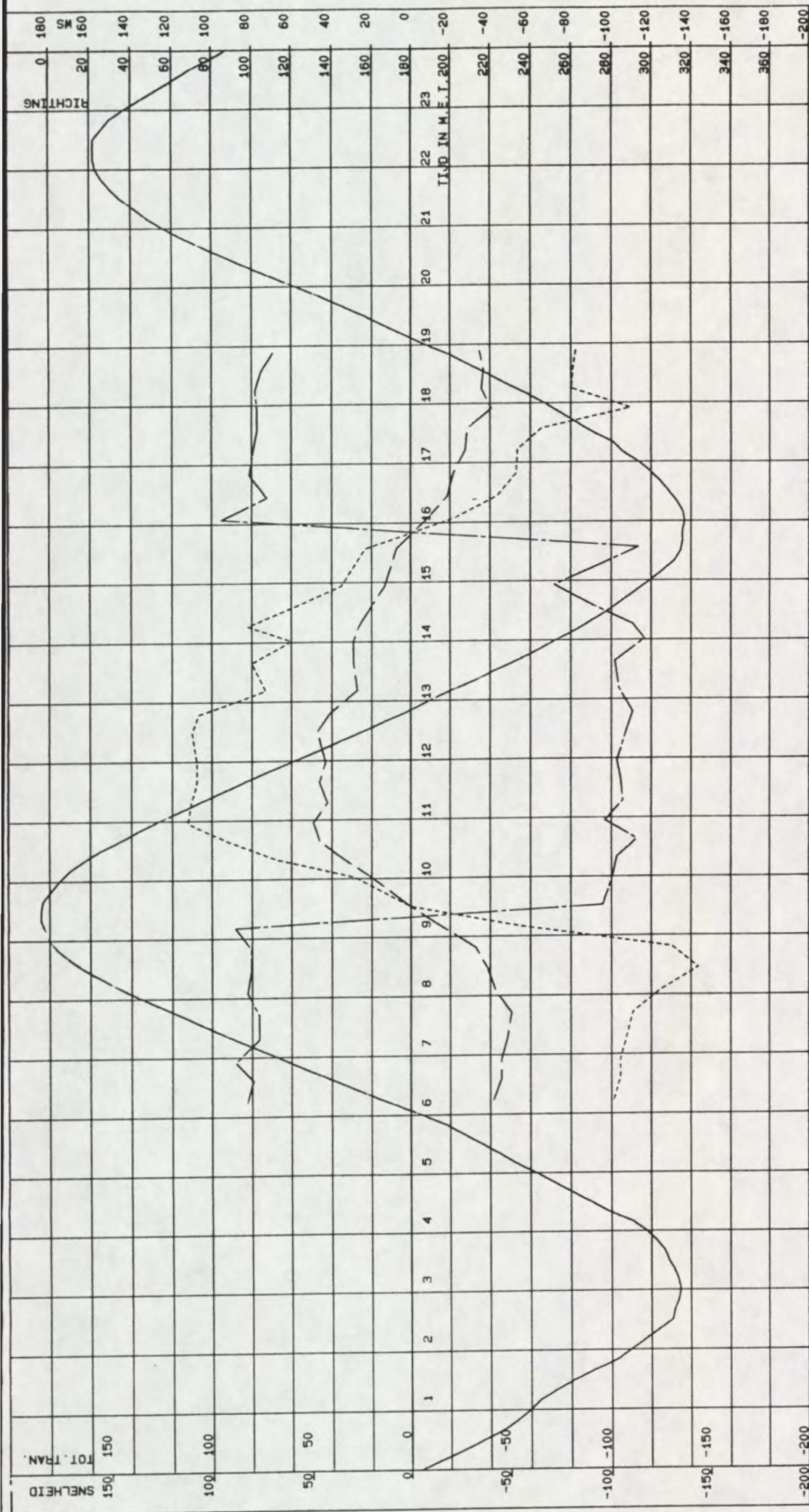
GETIJDEN BAAL .cm. _____ SNELHEID .cm/s. _____ TOTAAL TRANSPORT .g/ms. _____ RICHTING .deg. _____ GEMID. V EN R. TOTAAL T OVER VERTIKAAL _____

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

POSITIE .X. : 67941
POSITIE .Y. : 378093

DATUM : 30-08-1990
STARTTIJD : 09 u 21
EINDTIJD : 21 u 58

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PARTECHMETING MP 8 ZIMMERMANGEUL

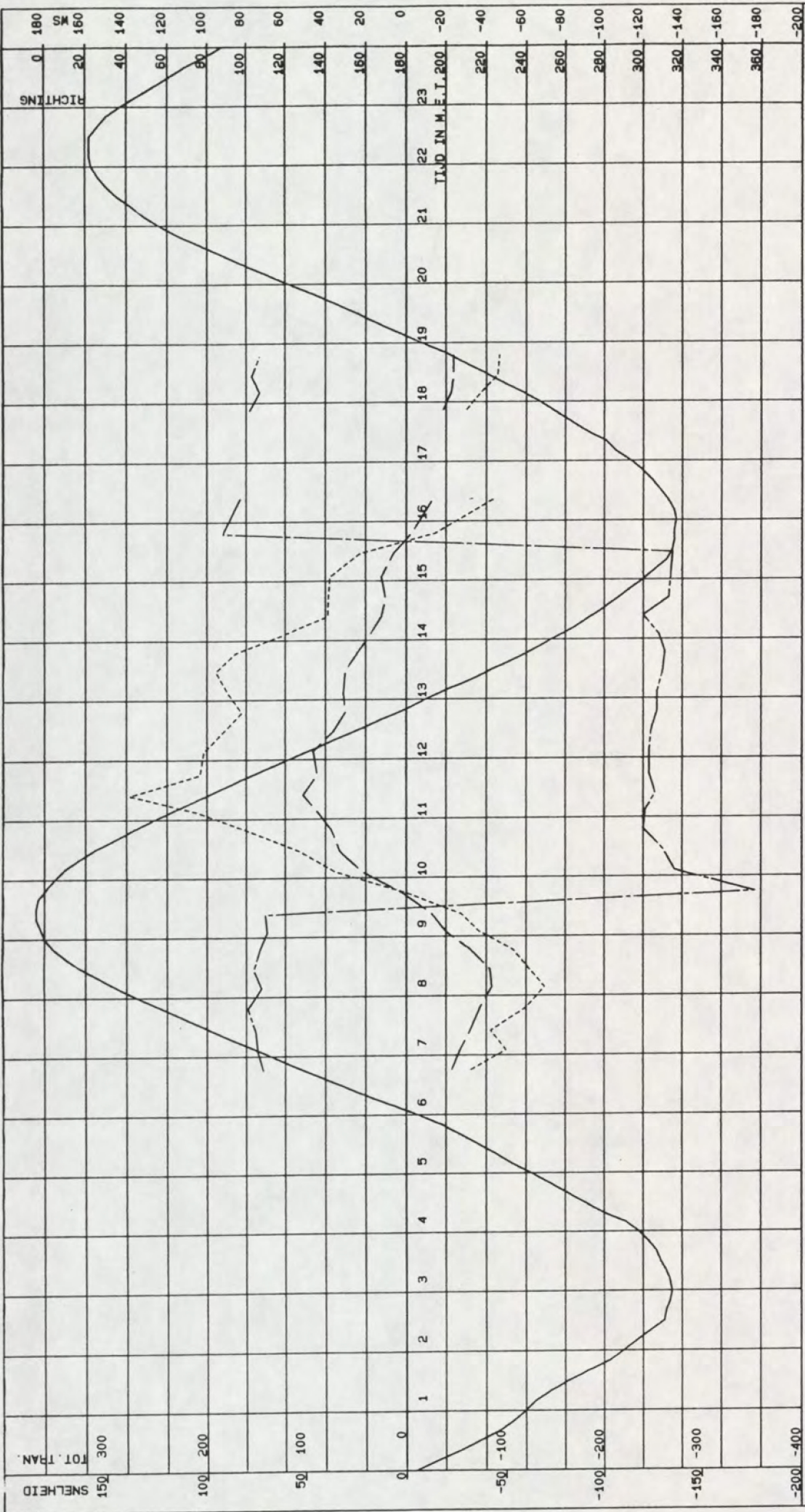
GETIJD IN BAAL .cm. ----- TOTAAL TRANSPORT .g/ms. ----- RICHTING .deg. GEMID. V EN R. TOTAAL T OVER VERTIKAAL

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

POSITIE .X. : 68098
POSITIE .Y. : 379059

DATUM : 30-08-1990
CYCLUSTIJD : 120
MIDO. TIJD : 120

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PARTECHMETING MP 9 ZIMMERMANGEUL

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

VAARTUIG : PLUIMPOT	DATUM : 30-08-1990	RIJKSWATERSTAAT
KASTNR. : 102.3.5-10	STARTTIJD : 06 u 37	DIRECTIE ZEELAND
VISNR. : 102.3.3-03	EINDTIJD : 18 u 56	MEETDIENST
	CYCLUSTIJD : 120	
	MIDD.TIJD : 120	

directie zeeland
meetdienst zeeland
bijlagen

Bijlage 24 : Zoutmetingen

ZOUTMETING 30 - 8 - 1990
MEETRAAI 3 PUNT 2
WIJTVLIET

M.E.T.	MEETWAARDEN =====				WATERST. BAALHOEK cm. N.A.P.	ZOUTGEHALTE gem. uit cond./sal.
	diepte	cond.	sal.	temp.		
8.48	bod.+1m	33.28	23.74	20.8	175	13108 mg/l.
8.57	opp.-8m	33.24	23.76	20.8	178	13105
9.08	opp.-1m	33.06	23.56	20.8	181	13009
9.11	bod.+1m	33.52	23.86	20.8	182	13195
9.19	opp.-8m	33.36	23.89	20.8	183	13168
9.28	opp.-1m	33.20	23.78	20.8	184	13102
9.31	bod.+1m	33.66	24.12	20.8	183	13300
9.40	opp.-8m	33.46	23.94	20.8	182	13182
9.49	opp.-1m	33.22	23.82	20.8	179	13118
9.51	bod.+1m	33.76	24.26	20.8	178	13362
9.57	opp.-8m	33.54	24.06	20.8	176	13256
10.08	opp.-1m	33.20	23.90	20.8	171	13136
10.09	bod.+1m	33.72	24.05	20.8	170	13292
10.15	opp.-8m	33.60	24.14	20.8	167	13292
10.23	opp.-1m	32.36	23.10	20.8	161	12725
10.29	bod.+1m	33.71	24.18	20.8	156	13328
10.35	opp.-8m	33.42	24.02	20.8	150	13218
	opp.-1m	-	-	-		
10.49	bod.+1m	33.50	23.92	20.8	137	13207
10.54	opp.-8m	33.12	23.72	20.8	132	13067
11.01	opp.-1m	32.32	23.23	20.8	125	12753
12.08	bod.+1m	33.44	23.80	20.8	50	13160
12.16	opp.-8m	32.52	23.16	20.8	40	12777
12.25	opp.-1m	30.08	21.46	20.8	30	11766
12.43	bod.+1m	32.64	23.38	20.8	+8	12866
12.48	opp.-8m	32.30	22.90	21.0	+3	12625
12.57	opp.-1m	30.76	21.94	21.0	-6	12020
13.01	bod.+1m	32.44	23.26	21.0	-11	12758
13.07	opp.-8m	31.92	22.68	21.0	-17	12480
13.15	opp.-1m	30.50	21.58	21.0	-26	11862
13.16	bod.+1m	32.18	23.02	21.0	-27	12633
13.21	opp.-8m	31.72	22.52	21.0	-34	12391
13.32	opp.-1m	30.61	21.74	21.0	-45	11931
13.39	bod.+1m	31.66	22.60	21.0	-53	12402
13.45	opp.-8m	31.50	22.30	21.0	-60	12281
13.52	opp.-1m	30.40	21.50	21.1	-67	11804
13.54	bod.+1m	31.41	22.38	21.0	-69	12285
13.59	opp.-8m	30.70	21.70	21.0	-72	11939
14.08	opp.-1m	29.80	21.08	21.0	-81	11570
14.11	bod.+1m	31.00	22.00	21.0	-84	12088
14.16	opp.-8m	30.44	21.48	21.0	-88	11820
14.24	opp.-1m	29.10	20.64	21.0	-95	11296

ZOUTMETING 30 - 8 - 1990

MEETRAAI 3 PUNT 2

WIJTVLIET

M.E.T.	MEETWAARDEN =====				WATERST. BAALHOEK cm. N.A.P.	ZOUTGEHALTE gem. uit cond./sal.
	diepte	cond.	sal.	temp.		
14.31	bod.+1m	28.60	20.00	21.0	-100	11008 mg/l.
14.37	opp.-8m	29.46	21.00	21.0	-103	11475
	opp.-1m	-	-	-		
14.59	bod.+1m	-	-	-		
	opp.-8m	29.00	20.50	21.2	-118	11209
15.11	opp.-1m	28.44	19.80	21.2	-126	10891
15.13	bod.+1m	29.24	20.55	21.2	-128	11273
15.24	opp.-8m	28.70	20.10	21.2	-133	11031
15.32	opp.-1m	28.30	19.71	21.4	-135	10811
15.34	bod.+1m	28.78	20.08	21.5	-135	11004
	opp.-8m	-	-	-		
15.53	opp.-1m	28.06	19.64	21.4	-136	10741
	bod.+1m	-	-	-		
16.17	opp.-8m	28.42	19.78	21.4	-134	10856
16.28	opp.-1m	27.80	19.50	21.4	-130	10647
16.36	bod.+1m	28.85	20.20	21.4	-127	11065
16.44	opp.-8m	28.26	19.65	21.5	-123	10773
16.54	opp.-1m	27.96	19.43	21.5	-117	10648
17.02	bod.+1m	28.60	20.00	21.5	-111	10943
	opp.-8m	-	-	-		
17.16	opp.-1m	28.00	19.50	21.5	-103	10676
	bod.+1m	-	-	-		
18.07	opp.-8m	29.94	21.14	21.0	-61	11617
18.13	opp.-1m	29.04	20.30	21.0	-54	11186
18.20	bod.+1m	30.78	21.68	21.0	-48	11950
18.25	opp.-8m	29.92	21.00	21.0	-44	11573
18.31	opp.-1m	28.98	20.10	21.0	-37	11117
18.35	bod.+1m	31.02	21.82	21.0	-33	12041
18.41	opp.-8m	30.00	21.12	21.1	-27	11610
18.49	opp.-1m	29.66	20.70	21.4	-21	11378
18.50	bod.+1m	30.61	21.10	21.1	-20	11734
18.55	opp.-8m	30.02	21.10	21.1	-15	11608
19.02	opp.-1m	29.35	20.85	21.0	-5	11409

ZOUTMETING 30 - 8 - 1990
MEETRAAI 3 PUNT 4
SIERIX

M.E.T.	MEETWAARDEN =====				WATERST. BAALHOEK cm. N.A.P.	ZOUTGEHALTE gem. uit cond./sal.
	diepte	cond.	sal.	temp.		
6.00	bod.+1m	31.12	21.50	21.4	-6	11915 mg/l.
6.04	1/2 D.	31.37	21.70	21.4	NAP	12025
6.09	opp.-1m	31.60	21.90	21.3	+6	12145
6.11	bod.+1m	31.60	22.00	21.3	+9	12174
6.17	1/2 D.	31.64	21.90	21.2	17	12168
6.23	opp.-1m	31.10	21.60	21.2	25	11967
6.24	bod.+1m	31.90	22.20	21.2	26	12309
6.29	1/2 D.	31.40	21.90	21.2	30	12117
6.34	opp.-1m	30.64	21.30	21.3	37	11770
6.36	bod.+1m	31.70	22.20	21.3	40	12252
6.40	1/2 D.	30.97	21.50	21.2	44	11911
6.47	opp.-1m	30.64	21.30	21.3	53	11770
7.06	bod.+1m	32.30	22.50	21.3	75	12470
7.10	1/2 D.	31.84	22.20	21.2	79	12296
7.14	opp.-1m	30.44	21.00	21.3	84	11642
7.17	bod.+1m	32.34	22.50	21.2	87	12489
7.22	1/2 D.	32.00	22.26	21.2	95	12376
7.25	opp.-1m	30.50	21.20	21.2	97	11725
7.32	bod.+1m	32.67	22.80	21.1	104	12661
7.34	1/2 D.	32.20	22.47	21.1	110	12465
7.40	opp.-1m	30.50	21.10	21.2	113	11698
7.41	bod.+1m	32.70	22.86	21.2	114	12670
7.44	1/2 D.	32.26	22.52	21.1	118	12493
7.53	opp.-1m	30.08	21.50	21.2	127	11875
7.55	bod.+1m	33.00	23.00	21.2	130	12774
8.00	1/2 D.	32.60	22.70	21.2	135	12602
8.03	opp.-1m	31.20	21.50	21.1	139	11975
8.07	bod.+1m	33.10	23.00	21.1	142	12810
8.11	1/2 D.	32.90	22.90	21.2	148	12725
8.15	opp.-1m	32.00	22.20	21.3	150	12316
8.21	bod.+1m	33.30	23.10	21.1	156	12883
8.26	1/2 D.	33.00	22.90	21.1	160	12760
8.30	opp.-1m	32.60	22.70	21.1	163	12618
8.36	bod.+1m	33.20	23.00	21.0	167	12848
8.40	1/2 D.	33.10	23.20	21.0	170	12833
8.43	opp.-1m	31.70	22.20	20.9	172	12310
8.47	bod.+1m	33.30	23.30	21.1	174	12940
8.51	1/2 D.	33.30	23.40	21.0	176	12980
8.55	opp.-1m	33.20	23.30	21.0	178	12934
8.59	bod.+1m	33.30	23.40	21.0	180	12984
9.04	1/2 D.	33.30	23.50	21.1	181	12996
9.08	opp.-1m	33.30	23.40	21.1	182	12968

ZOUTMETING 30 - 8 - 1990
MEETRAAI 3 PUNT 4
SIERIX

M.E.T.	MEETWAARDEN =====				WATERST. BAALHOEK cm. N.A.P.	ZOUTGEHALTE gem. uit cond./sal.
	diepte	cond.	sal.	temp.		
9.12	bod.+1m	33.60	23.50	21.0	182	13077 mg/l.
9.16	1/2 D.	33.30	23.30	21.1	183	12939
9.21	opp.-1m	31.80	22.20	21.0	184	12317
9.26	bod.+1m	33.70	21.00?	21.1	185	13000
9.30	1/2 D.	33.40	23.30	21.1	184	12961
9.35	opp.-1m	31.60	22.10	21.1	183	12231
9.41	bod.+1m	33.90	23.80	21.0	182	13228
9.45	1/2 D.	33.30	23.30	21.1	181	12940
9.50	opp.-1m	31.90	22.40	21.0	179	12396
10.14	bod.+1m	34.20	24.00	21.0	167	13351
10.17	1/2 D.	33.60	23.50	21.0	165	13077
10.21	opp.-1m	32.60	22.80	20.9	162	12676
10.24	bod.+1m	34.30	24.10	21.0	160	13401
10.28	1/2 D.	33.50	23.50	21.0	157	13056
10.31	opp.-1m	32.60	22.80	21.0	154	11661
10.34	bod.+1m	34.30	24.10	21.0	151	13401
10.38	1/2 D.	33.30	23.30	21.0	147	12560
10.42	opp.-1m	32.40	22.60	21.0	143	12560
10.45	bod.+1m	34.40	24.20	21.0	140	13452
10.49	1/2 D.	33.50	23.50	21.0	137	13056
10.54	opp.-1m	32.40	22.60	21.0	132	12560
10.57	bod.+1m	34.30	24.20	21.0	129	13430
10.59	1/2 D.	33.30	23.30	21.0	127	12955
11.05	opp.-1m	32.00	22.30	21.0	120	12339
11.08	bod.+1m	34.30	24.10	21.0	117	13401
11.13	1/2 D.	33.40	23.50	21.1	112	13019
11.17	opp.-1m	32.40	22.70	21.0	107	12589
11.21	bod.+1m	34.20	24.00	21.0	102	13351
11.26	1/2 D.	33.30	23.30	21.0	96	12955
11.28	opp.-1m	32.70	22.90	21.0	95	12711
11.31	bod.+1m	34.00	23.90	21.0	93	13279
11.36	1/2 D.	33.40	23.50	21.0	87	13034
11.40	opp.-1m	32.80	23.00	21.0	82	12761
11.42	bod.+1m	33.90	23.80	21.0	78	13229
11.46	1/2 D.	33.30	23.40	21.0	75	12984
11.50	opp.-1m	32.80	22.90	21.0	70	12733
11.54	bod.+1m	33.90	23.80	21.0	67	13229
11.58	1/2 D.	33.40	23.50	21.0	61	13034
12.04	opp.-1m	31.20	21.60	21.2	52	11039
12.08	bod.+1m	33.60	23.50	21.0	50	13077
12.14	1/2 D.	32.40	22.60	21.1	42	12546
12.18	opp.-1m	31.50	21.90	21.2	37	12138

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MEETRAAI 3 PUNT 4

SIERIX

M.E.T.	MEETWAARDEN =====				WATERST. BAALHOEK cm. N.A.P.	ZOUTGEHALTE gem. uit cond./sal.
	diepte	cond.	sal.	temp.		
12.22	bod.+1m	33.50	23.50	21.1	32	13040 mg/l.
12.26	1/2 D.	33.00	23.10	21.1	28	12818
12.31	opp.-1m	31.50	21.90	21.3	22	12124
12.36	bod.+1m	33.00	23.20	21.2	17	12831
12.41	1/2 D.	32.60	22.70	21.2	12	12602
12.44	opp.-1m	31.20	21.60	21.3	+8	11974
12.47	bod.+1m	32.70	22.80	21.1	+2	12667
12.51	1/2 D.	32.50	22.70	21.2	-1	12581
12.55	opp.-1m	31.20	21.70	21.3	-4	12003
12.59	bod.+1m	32.40	22.60	21.3	-8	12516
13.02	1/2 D.	31.90	22.20	21.3	-12	12295
13.07	opp.-1m	31.50	21.80	21.5	-17	12066
13.10	bod.+1m	31.90	22.20	21.3	-21	12295
13.14	1/2 D.	31.70	22.00	21.3	-25	12195
13.18	opp.-1m	31.50	21.80	21.3	-29	12124
13.21	bod.+1m	31.80	22.00	21.3	-34	12216
13.25	1/2 D.	31.70	22.00	21.3	-37	12195
13.30	opp.-1m	30.80	21.30	21.3	-43	11804
13.34	bod.+1m	31.50	21.80	21.3	-47	12095
13.39	1/2 D.	31.20	21.60	21.3	-53	11974
13.44	opp.-1m	30.50	21.10	21.3	-59	11683
13.47	bod.+1m	31.00	21.40	21.2	-61	11889
13.51	1/2 D.	31.00	21.40	21.4	-65	11860
13.57	opp.-1m	30.30	21.00	21.3	-70	11612
14.01	bod.+1m	30.50	21.10	21.3	-73	11683
14.07	1/2 D.	30.40	21.00	21.5	-79	11606
14.11	opp.-1m	29.90	20.50	21.5	-84	11372
14.17	bod.+1m	30.20	20.90	21.4	-88	11554
14.24	1/2 D.	29.90	20.70	21.4	-95	11429
14.29	opp.-1m	29.50	20.30	21.4	-99	11230
14.31	bod.+1m	30.00	20.70	21.4	-100	11450
14.38	1/2 D.	29.90	20.50	21.4	-104	11372
14.43	opp.-1m	29.00	19.90	21.5	-106	10998
14.46	bod.+1m	30.00	20.70	21.4	-108	11450
14.51	1/2 D.	29.90	20.60	21.5	-113	11386
14.57	opp.-1m	29.00	19.90	21.5	-117	10998
15.01	bod.+1m	29.90	20.60	21.4	-120	11372
15.08	1/2 D.	29.80	20.50	21.4	-125	11350
15.13	opp.-1m	29.10	20.00	21.5	-128	11048
15.17	bod.+1m	29.80	20.60	21.5	-131	11365
15.21	1/2 D.	29.50	20.30	21.4	-132	11216
15.25	opp.-1m	28.70	19.60	21.5	-133	10851

ZOUTMETING 30 - 8 - 1990
MEETRAAI 3 PUNT 4
SIERIX

M.E.T.	MEETWAARDEN =====				WATERST. BAALHOEK cm. N.A.P.	ZOUTGEHALTE gem. uit cond./sal.
	diepte	cond.	sal.	temp.		
15.28	bod.+1m	29.80	20.50	21.4	-134	11350 mg/l.
15.31	1/2 D.	29.40	20.20	21.5	-135	11168
15.35	opp.-1m	28.60	19.50	21.6	-135	10789
15.36	bod.+1m	29.70	20.30	21.5	-136	11259
15.41	1/2 D.	29.20	20.00	21.5	-136	11068
15.45	opp.-1m	28.50	19.40	21.7	-136	10726
15.48	bod.+1m	29.60	20.30	21.6	-136	11252
15.52	1/2 D.	29.20	19.90	21.7	-136	11014
15.55	opp.-1m	28.50	19.50	21.7	-137	10755
16.00	bod.+1m	29.60	20.20	21.5	-137	11210
16.03	1/2 D.	29.10	19.10	21.6	-137	10779
16.07	opp.-1m	28.50	19.40	21.6	-136	10739
16.10	bod.+1m	29.90	20.50	21.4	-136	11372
16.14	1/2 D.	29.00	19.80	21.7	-135	10944
16.17	opp.-1m	28.40	19.40	21.8	-134	10693
16.20	bod.+1m	29.90	20.60	21.6	-133	11373
16.25	1/2 D.	29.10	20.00	21.6	-131	11035
16.28	opp.-1m	28.40	19.40	21.7	-130	10705
16.31	bod.+1m	29.90	20.60	21.5	-129	11386
16.36	1/2 D.	28.90	19.80	21.6	-127	10936
16.40	opp.-1m	28.70	19.50	21.6	-125	10809
16.44	bod.+1m	29.30	20.20	21.5	-123	11147
16.48	1/2 D.	29.10	20.00	21.6	-121	11035
16.52	opp.-1m	28.30	19.30	21.7	-118	10657
16.55	bod.+1m	29.50	20.40	21.5	-117	11246
16.59	1/2 D.	29.20	20.00	21.6	-114	11056
17.03	opp.-1m	28.40	19.40	21.7	-111	10705
17.06	bod.+1m	29.80	20.50	21.4	-108	11350
17.11	1/2 D.	29.20	19.90	21.5	-105	11019
17.14	opp.-1m	28.50	19.50	21.6	-102	10790
17.17	bod.+1m	29.80	20.50	21.4	-99	11350
17.21	1/2 D.	29.10	20.00	21.5	-97	11048
17.25	opp.-1m	28.50	19.50	21.6	-94	10790
17.29	bod.+1m	29.60	20.40	21.6	-91	11253
17.32	1/2 D.	28.80	19.70	21.6	-88	10887
17.36	opp.-1m	28.60	19.40	21.7	-86	10804
17.40	bod.+1m	29.70	20.40	21.6	-83	11274
17.44	1/2 D.	29.50	20.20	21.5	-78	11188
17.48	opp.-1m	28.80	19.60	21.6	-76	10858
17.50	bod.+1m	29.70	20.30	21.6	-75	11245
17.54	1/2 D.	29.60	20.30	21.6	-71	11225
17.59	opp.-1m	29.00	19.80	21.6	-68	10957

ZOUTMETING 30 - 8 - 1990
MEETRAAI 3 PUNT 4
SIERIX

M.E.T.	MEETWAARDEN =====				WATERST. BAALHOEK cm. N.A.P.	ZOUTGEHALTE gem. uit cond./sal.
	diepte	cond.	sal.	temp.		
18.02	bod.+1m	30.00	20.60	21.6	-65	11394 mg/l.
18.07	1/2 D.	30.10	20.60	21.6	-61	11415
18.11	opp.-1m	30.30	20.90	21.5	-57	11556
18.14	bod.+1m	30.50	21.00	21.5	-54	11627
18.19	1/2 D.	30.30	20.80	21.5	-49	11528
18.23	opp.-1m	29.80	20.50	21.5	-45	11337
18.25	bod.+1m	30.80	21.40	21.4	-43	11818
18.29	1/2 D.	30.50	21.00	21.5	-40	11484
18.33	opp.-1m	30.50	21.00	21.4	-36	11498
18.35	bod.+1m	30.70	21.20	21.6	-34	11712
18.41	1/2 D.	30.80	21.30	21.4	-28	11790
18.45	opp.-1m	30.20	20.70	21.4	-25	11492
18.46	bod.+1m	31.00	21.40	21.4	-24	11860
18.50	1/2 D.	31.20	21.50	21.4	-20	11931
18.54	opp.-1m	30.80	21.30	21.3	-15	11803

ZOUTMETING 30 - 8 - 1990
MEETRAAI 3 PUNT 8
STEENVLIET

M.E.T.	MEETWAARDEN =====				WATERST. BAALHOEK cm. N.A.P.	ZOUTGEHALTE gem. uit cond./sal.
	diepte	cond.	sal.	temp.		
6.15	bod.+1m	31.60	21.68	21.1	13	12112 mg/l.
6.20	1/2 D.	31.60	21.58	21.1	20	12083
6.25	opp.-1m	31.50	21.50	21.1	26	12038
6.34	bod.+1m	32.10	22.08	21.3	37	12303
6.40	1/2 D.	32.10	22.04	21.3	44	12292
6.45	opp.-1m	31.60	21.70	21.1	50	12117
6.49	bod.+1m	32.30	22.16	21.2	55	12384
6.56	1/2 D.	32.16	21.88	21.1	62	12288
7.01	opp.-1m	31.90	21.86	21.1	68	12227
7.06	bod.+1m	32.38	22.14	21.3	75	12380
	1/2 D.	-	-	-		
	opp.-1m	-	-	-		
7.18	bod.+1m	32.52	22.30	21.1	88	12485
7.20	1/2 D.	32.25	22.18	21.1	91	12393
7.29	opp.-1m	32.18	22.04	21.1	101	12338
7.34	bod.+1m	32.74	22.40	21.2	110	12547
7.42	1/2 D.	32.80	22.54	21.3	115	12584
7.48	opp.-1m	32.42	21.19	21.1	122	12433
7.53	bod.+1m	33.07	22.67	21.1	127	12710
8.00	1/2 D.	32.68	22.52	21.1	135	12583
8.06	opp.-1m	32.50	22.27	21.1	141	12481
8.10	bod.+1m	33.20	22.84	21.2	145	12771
8.22	1/2 D.	32.32	22.88	21.1	157	12824
8.24	opp.-1m	32.61	22.32	21.1	158	12511
8.26	bod.+1m	33.44	23.03	21.2	160	12877
8.37	1/2 D.	33.39	22.80	21.3	168	12785
8.41	opp.-1m	32.76	22.58	21.1	170	12617
8.45	bod.+1m	33.48	23.10	21.1	173	12921
8.50	1/2 D.	33.44	22.94	21.3	176	12836
8.54	opp.-1m	32.74	22.38	21.2	178	12541
9.00	bod.+1m	33.50	23.08	21.3	180	12889
9.05	1/2 D.	33.42	22.92	21.2	181	12842
9.10	opp.-1m	31.82	21.94	20.8	182	12277
9.14	bod.+1m	33.42	23.05	21.4	183	12848
9.20	1/2 D.	33.38	22.90	21.4	184	12827
9.25	opp.-1m	31.76	21.70	21.0	184	12166
9.28	bod.+1m	33.48	22.96	21.2	185	12865
9.34	1/2 D.	33.32	22.82	21.2	183	12791
9.39	opp.-1m	33.34	22.20	21.2	182	12403
9.43	bod.+1m	33.43	22.78	21.2	180	12803
9.50	1/2 D.	33.34	22.80	21.2	179	12789
9.55	opp.-1m	32.42	22.26	21.2	177	12437

ZOUTMETING 30 - 8 - 1990
MEETRAAI 3 PUNT 8
STEENVLIET

M.E.T.	MEETWAARDEN =====				WATERST. BAALHOEK cm. N.A.P.	ZOUTGEHALTE gem. uit cond./sal.
	diepte	cond.	sal.	temp.		
10.00	bod.+1m	33.44	22.94	21.3	175	12836 mg/l.
10.05	1/2 D.	33.25	22.75	21.3	173	12741
10.09	opp.-1m	32.75	22.52	21.1	170	12598
10.15	bod.+1m	33.35	22.78	21.4	167	12755
10.19	1/2 D.	33.14	22.76	21.3	164	12720
10.24	opp.-1m	31.85	22.78	21.1	160	12478
10.27	bod.+1m	33.10	22.68	21.4	157	12673
10.32	1/2 D.	32.42	22.24	21.2	153	12432
10.36	opp.-1m	31.02	21.32	21.3	149	11856
10.39	bod.+1m	32.40	22.24	21.3	146	12413
10.44	1/2 D.	32.34	22.12	21.2	141	12212
10.48	opp.-1m	31.25	21.32	21.1	138	11933
10.51	bod.+1m	32.80	22.42	21.2	135	12565
10.57	1/2 D.	32.24	22.10	21.3	129	12339
11.01	opp.-1m	31.62	21.60	21.3	125	12064
11.06	bod.+1m	31.94	21.68	21.2	119	12169
11.16	1/2 D.	32.16	22.05	21.4	108	12292
11.20	opp.-1m	31.55	21.68	21.2	104	12086
11.23	bod.+1m	32.52	22.16	21.3	100	12416
11.28	1/2 D.	32.44	22.17	21.3	95	12395
11.34	opp.-1m	31.92	21.82	21.1	89	12220
11.36	bod.+1m	32.68	22.38	21.4	87	12497
11.41	1/2 D.	32.35	22.16	21.3	81	12380
11.45	opp.-1m	32.10	22.08	21.1	76	12332
11.50	bod.+1m	32.68	23.38	21.3	70	12513
11.54	1/2 D.	32.58	22.32	21.3	65	12474
12.00	opp.-1m	32.38	22.14	21.4	58	12365
12.05	bod.+1m	32.76	22.40	21.3	52	12536
12.09	1/2 D.	32.68	22.42	21.3	48	12524
12.14	opp.-1m	32.86	22.42	21.1	42	12593
12.17	bod.+1m	32.82	22.60	21.2	38	12621
12.23	1/2 D.	32.24	22.14	21.4	31	12335
12.28	opp.-1m	31.35	21.43	21.4	26	11943
12.30	bod.+1m	32.50	22.30	21.4	23	12436
12.33	1/2 D.	31.66	21.48	21.3	20	12038
12.37	opp.-1m	31.15	21.16	21.5	16	11809
12.40	bod.+1m	31.91	21.73	21.5	12	12133
12.47	1/2 D.	30.92	20.09	21.4	+2	11420
12.53	opp.-1m	31.22	21.09	21.4	-3	11820
12.59	bod.+1m	31.82	21.63	21.3	-9	12114
13.04	1/2 D.	32.16	21.98	21.2	-14	12302
13.09	opp.-1m	31.42	21.36	21.4	-20	11938

ZOUTMETING 30 - 8 - 1990
MEETRAAI 3 PUNT 8
STEENVLIET

M.E.T.	MEETWAARDEN =====				WATERST. BAALHOEK cm. N.A.P.	ZOUTGEHALTE gem. uit cond./sal.
	diepte	cond.	sal.	temp.		
13.11	bod.+1m	31.49	21.39	21.3	-23	11976 mg/l.
13.15	1/2 D.	31.50	21.50	21.3	-27	12010
13.21	opp.-1m	31.52	21.52	21.2	-34	12034
13.24	bod.+1m	31.55	21.49	21.3	-36	12081
13.29	1/2 D.	31.49	21.44	21.4	-42	11990
13.34	opp.-1m	31.68	21.57	21.3	-47	12068
13.38	bod.+1m	31.56	21.54	21.3	-52	12034
13.45	1/2 D.	31.56	21.55	21.3	-60	12036
13.48	opp.-1m	31.66	21.58	21.4	-62	12052
13.51	bod.+1m	31.50	21.52	21.3	-66	12015
13.55	1/2 D.	31.64	21.60	21.4	-70	12053
13.59	opp.-1m	31.52	21.55	21.4	-72	12013
14.04	bod.+1m	31.43	21.44	21.5	-76	11948
14.08	1/2 D.	31.49	21.52	21.7	-81	11955
14.14	opp.-1m	30.78	20.78	21.7	-86	11595
14.18	bod.+1m	31.09	21.06	21.4	-90	11782
14.22	1/2 D.	30.96	20.93	21.6	-93	11690
14.27	opp.-1m	30.61	20.60	21.6	-97	11522
14.31	bod.+1m	31.34	21.24	21.6	-100	11858
14.36	1/2 D.	31.96	21.90	21.6	-102	12178
14.39	opp.-1m	30.55	20.51	21.7	-104	11470
14.42	bod.+1m	31.35	21.35	21.4	-105	11921
14.45	1/2 D.	31.08	20.96	21.6	-107	11724
14.49	opp.-1m	30.36	20.48	21.7	-111	11422
15.02	bod.+1m	31.32	21.20	21.5	-121	11857
15.05	1/2 D.	30.98	20.90	21.6	-123	11685
15.11	opp.-1m	30.68	20.60	21.7	-127	11523
15.16	bod.+1m	31.40	21.20	21.3	-130	11902
15.20	1/2 D.	31.02	20.90	21.7	-132	11680
15.27	opp.-1m	29.88	19.80	21.6	-134	11141
15.31	bod.+1m	31.38	21.28	21.3	-134	11921
15.37	1/2 D.	30.50	20.60	21.6	-135	11499
15.41	opp.-1m	29.84	20.00	21.7	-136	11176
15.44	bod.+1m	31.25	21.12	21.4	-136	11833
15.49	1/2 D.	30.80	20.80	21.5	-136	11633
15.59	opp.-1m	30.02	20.20	21.7	-137	11217
16.03	bod.+1m	31.44	21.38	21.3	-137	11962
16.07	1/2 D.	30.04	20.98	21.6	-136	11510
16.12	opp.-1m	30.27	20.24	21.7	-136	11334
16.14	bod.+1m	31.60	21.50	21.5	-135	12001
16.20	1/2 D.	31.08	21.00	21.5	-133	11749
16.28	opp.-1m	30.12	20.18	21.7	-130	11286

ZOUTMETING 30 - 8 - 1990
MEETRAAI 3 PUNT 8
STEENVLIET

M.E.T.	MEETWAARDEN =====				WATERST. BAALHOEK cm. N.A.P.	ZOUTGEHALTE gem. uit cond./sal.
	diepte	cond.	sal.	temp.		
16.31	bod.+1m	31.51	21.40	21.3	-129	11983 mg/l.
16.35	1/2 D.	30.80	20.88	21.7	-127	11628
16.40	opp.-1m	30.30	20.50	21.7	-125	11415
16.42	bod.+1m	31.50	21.32	21.7	-124	11901
16.48	1/2 D.	30.94	20.94	21.7	-121	11675
16.52	opp.-1m	29.58	19.70	21.7	-118	11037
16.58	bod.+1m	31.54	21.42	21.6	-115	11952
17.04	1/2 D.	31.00	21.14	21.6	-110	11758
17.08	opp.-1m	30.28	20.18	21.5	-107	11347
17.31	bod.+1m	31.58	21.58	21.6	-88	12065
17.35	1/2 D.	31.58	21.40	21.4	-87	11983
17.39	opp.-1m	31.59	21.55	21.6	-84	12000
17.43	bod.+1m	31.70	21.50	21.6	-79	12009
17.49	1/2 D.	31.57	21.45	21.6	-76	11967
17.53	opp.-1m	31.54	21.45	21.6	-72	11961
17.57	bod.+1m	31.63	21.52	21.6	-70	12000
18.01	1/2 D.	31.62	21.55	21.5	-66	12020
18.05	opp.-1m	31.66	21.56	21.6	-62	12018
18.11	bod.+1m	31.58	21.40	21.6	-57	11955
18.15	1/2 D.	31.76	21.59	21.6	-53	12047
18.21	opp.-1m	31.73	21.58	21.7	-47	12023
18.23	bod.+1m	31.83	21.70	21.5	-45	12107
18.27	1/2 D.	31.85	21.70	21.4	-42	12126
18.33	opp.-1m	31.83	21.64	21.5	-36	12090
18.35	bod.+1m	31.90	21.78	21.5	-33	12146
18.39	1/2 D.	31.90	21.79	21.5	-30	12148
18.42	opp.-1m	31.97	21.78	21.5	-27	12161
18.45	bod.+1m	32.01	21.81	21.4	-25	12192
18.51	1/2 D.	32.10	21.88	21.5	-19	12217
18.55	opp.-1m	32.00	21.88	21.5	-15	12195