

Nummer: K1000 90121



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

rijkswaterstaat

directie zeeland

D1: 400b.

MEETDIENST ZEELAND

directie zeeland
meetdienst zeeland

notitie

DI: 4006

nummer: ZLMD-90.N.121

onderwerp: Meetresultaten Stroom- en
Sedimentmetingen Project OOST-WEST
Westerschelde Debietraai 5A

datum: 31 augustus 1990

kode: 0232.M.9002

datum: mei 1991

auteur: Verwerking Hydrografie

bijlagen: 24

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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 31 augustus 1990 werd een eerste debietmeting uitgevoerd in de omgeving van de debietraai 5 nl. de raai 5A. Gedurende een volledige getijperiode werd bij doottij 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 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 casset-

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tebandjes.

Gemeten werd met 11 schepen waarvan 5 meetpunten in het Zuidergat en 6 meetpunten in de Schaar van Waarde.

In de meetpunten 2,3,5,7, 9 en 10 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 3, 9 en 10 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 : "Lodijcke":

- Van 12.04 tot 12.54 uur zijn ankers omgezet i.v.m. eb-stroom.

M.p. 3 : "Wijtvliet":

- AZTM-kast defect (geen AZTM-meting)
- Om 12.50 uur was Partechkabel defect.
- Om 15.53 uur Elmar-programma opnieuw gestart

M.p. 7 : "Pluimpot":

- Vanaf 12.47 uur zijn Elmar-richtingen overgenomen van AZTM-meting

M.p. 9 : "Swalinge":

- Om 09.28 uur en 11.17 uur is AZTM-PARTECH-programma opnieuw gestart.

M.p. 10 : "Steenvliet":

- Om 09.47 uur is Elmar-programma opnieuw gestart.
- Om 15.52 uur is AZTM-PARTECH programma opnieuw gestart.

In de periode 24 augustus t/m 19 september werd in 15 meetpunten met OSM's de stroomsnelheid en -richting gemeten op vaste hoogte

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boven de bodem (40% van de diepte). De resultaten van deze OSM-meting staan vermeld in notitie ZLMD-90.N.112. De resultaten van 31 augustus 1990 staan tevens vermeld in de stroombeelkaartjes van bijlage 12.

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 doottij	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
31-08-1990	04.20	-1.31		
31-08-1990	10.55	1.35	vloed 2.66	0.59508
31-08-1990	17.30	-1.44	eb 2.79	0.62416
31-08-1990	23.45	1.78	vloed 3.22	0.72036

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5. WEERSOMSTANDIGHEDEN

De weersgesteldheid op 31 augustus 1990 was : Zwaar bewolkt en een matige tot zwakke wind van 1 à 2 toenemend tot 4 beaufort, uit west-noordwestelijke 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);

Per meetraai:

- de debiet/snelheidsverdelingen per half-maanuur voor deelraai 5A-1 Zuidergat (bijlage 10);
- de debiet-/snelheidsverdelingen per half-maanuur voor deelraai 5A-2 Schaar van Waarde (bijlage 11);
- de stroombeelden per half-maanuur + tabellen maanuur-files (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 het Zuidergat, Schaar van Walsoorden en de Schaar van Waarde zijn apart bepaald met de waterstanden van Baalhoek terwijl de maanurtijdstippen eveneens uit de hoogwatertijdstippen 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-sysyeem. 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)

Zoutmeting (BECKMAN)

In de meetpunten 3, 9 en 10 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 HP1000-staan opgeslagen om vervolgens op tape te worden gezet.

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In de database zijn de volgende 10-minuutbestanden aanwezig:

SGO2: Gemiddelde vertikaalgegevens (snelheid - richting)

WTO2: Gecorrigeerde waterstanden

HWO2: Hoog- en laagwaterstanden

Q3O2: Debietgegevens (QMO2 = totaal)

WIO2: Windgegevens

OMSCHRIJVING	LOKATIENAAM	LOKATIENUMMER	SOORT/FASE
Zuiderdiep	ZUI1	-131	SGO2
Lodijcke	LOD1	-104	SGO2
Wijtvliet	WIJ1	-110	SGO2
Slaggaard	SLA1	-309	SGO2
Molenvliet	MOL1	-100	SGO2
Bokkegat	Z1	-510	SGO2
Pluimpot	PLU1	-107	SGO2
Westplaat	Z2	-511	SGO2
Swalinge	SWA1	-111	SGO2
Steenfliet	STE1	-108	SGO2
Sierix	SIE1	-102	SGO2
Zuidergat	ZUGA	-458	Q3O2/QMO2
Sch. v. Waarde	SCWA	-462	Q3O2/QMO2
Sch. v. Walsoo.	Z17	-526	Q3O2/QMO2
Sch.v.Waarde(Z)	Z18	-527	Q3O2/QMO2
Sch.v.Waarde(N)	Z19	-528	Q3O2/QMO2
Baalhoek	BAAL	116	WTO2/HWO2
Bath	BATH	110	WTO2
Hansweert	HAWI	816	WIO2
Hansweert	HANS	120	WTO2

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

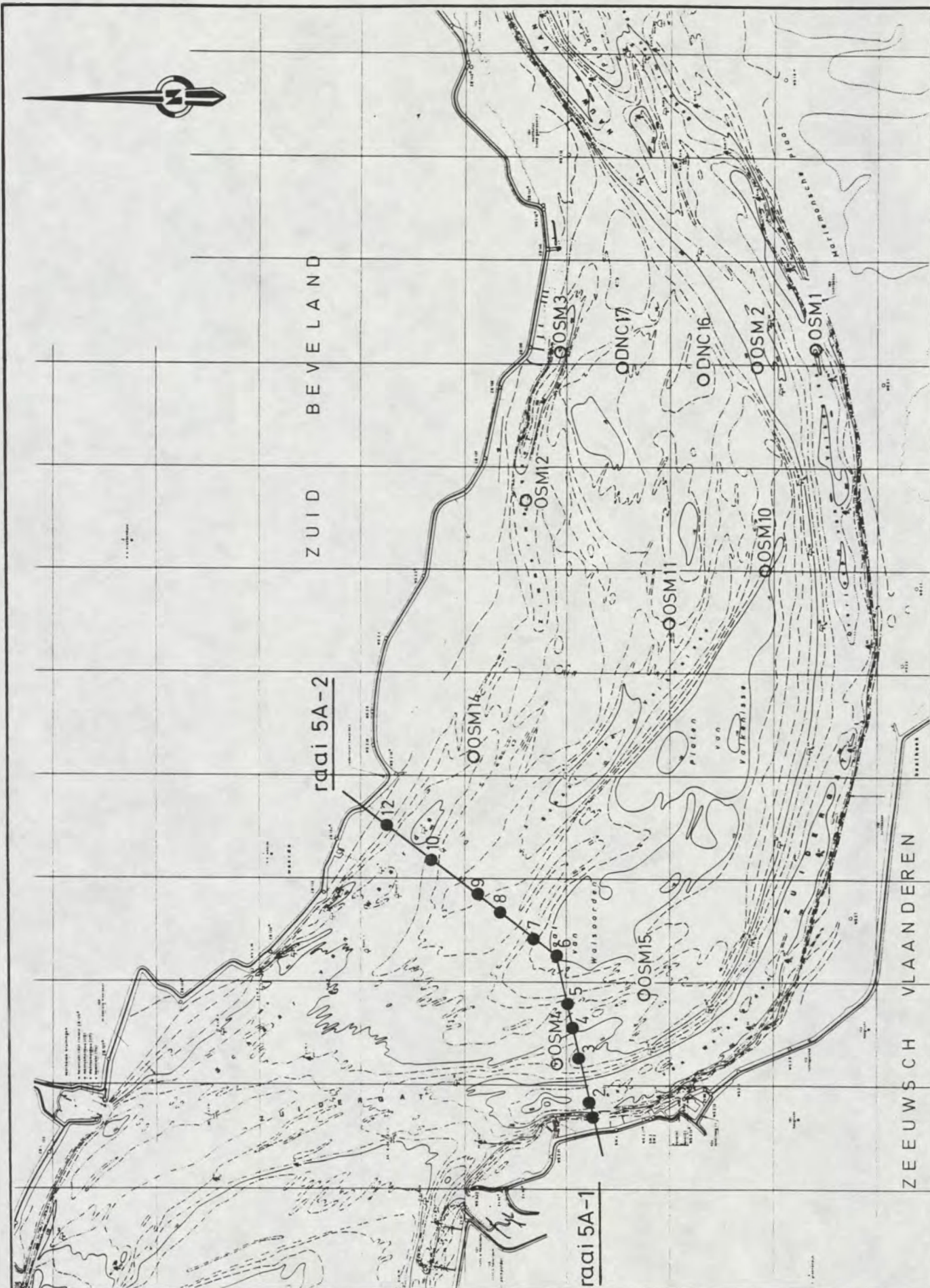
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Molenvliet: M.p. 5 : AZTM01V90083106.DAT;
Pluimpot : M.p. 7 : AZTM03V90083106.DAT;
Swalinge M.p. 9 : AZTM11V90083101.DAT;
Steenvliet: M.p.10 : AZTM02V90083106.DAT;

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

Lodijcke: M.p. 2 : AZTMPDV90083106.DAT;
Wijtvliet: M.p. 3 : AZTMPIV90083106.DAT;
Molenvliet: M.p. 5 : AZTMPAV90083106.DAT;
Pluimpot : M.p. 7 : AZTMPCV90083106.DAT;
Swalinge M.p. 9 : AZTMPKV90083106.DAT;
Steenvliet: M.p.10 : AZTMPBV90083106.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. Debiet-/snelheidsverdelingen Zuidergat
11. Debiet-/snelheidsverdelingen Schaar van Waarde
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 d.d. 31-8-1990

get.	bijl. 1	
gec.	code	0232 M 9002
gez.	schaal	1:50 000
akk.	nr.	

METING: ZUIDERGAT - SCHAAR VAN WAARDEd.d: 31-8-1990MEETRAAI: 5A-1 ZUIDERGAT

NULPUNT: X= 60550

Y= 378720

ARGUMENT: 86.00

cent. gr.

MEETRAAI: 5A-2 SCH.v.WAARDE

NULPUNT: X= 62250

Y= 379100

ARGUMENT: 41.83

cent. gr.

M.P. nr.	MEETVAARTUIG	Gemiddelde positie		Afstand nulpunt	opmerkingen
		X	Y		
	RAAI 5A-1				
1	ZUIDERDIEP	60692	378750	145	theoretisch
2	LODYCKE	60847	378782	303	1 m oost
3	WIJTVLIET	61261	378870	727	1 m noord
4	SLAGGAARD	61553	378933	1025	theoretisch
5	MOLENVLIET	61810	378985	1288	2 m west
6	BOKKEGAT	62250	379100	0 en 1742	19 m oost
	RAAI 5A-2				
7	PLUIMPOT	62442	379321	292	15 m west
8	WESTPLAAT	62681	379652	700	theoretisch
9	SWALINGE	62855	379871	980	2 m west
10	STEENVLIET	63186	380303	1524	2 m oost
12	SIERIX	63538	380764	2104	9 m oost

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get.

bijl. 2

gec.

code 0232 M 9002

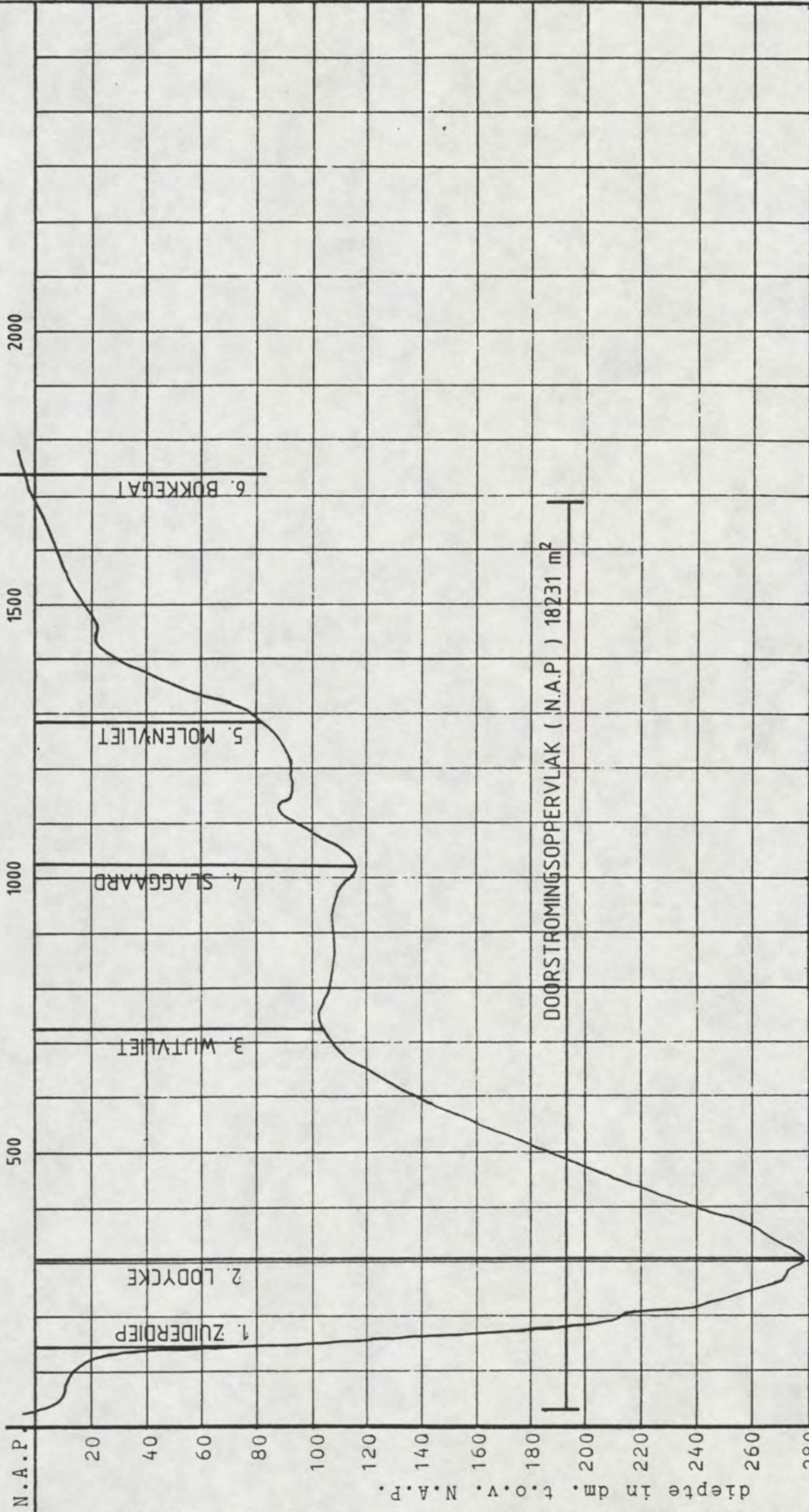
GEGEVENS MEETRAAIEN en
POSITIES MEETSCHEPEN

gez.

schaal

akk.

nr.



rijkswaterstaat
directie zeeland - meetdienst

bijl. 3

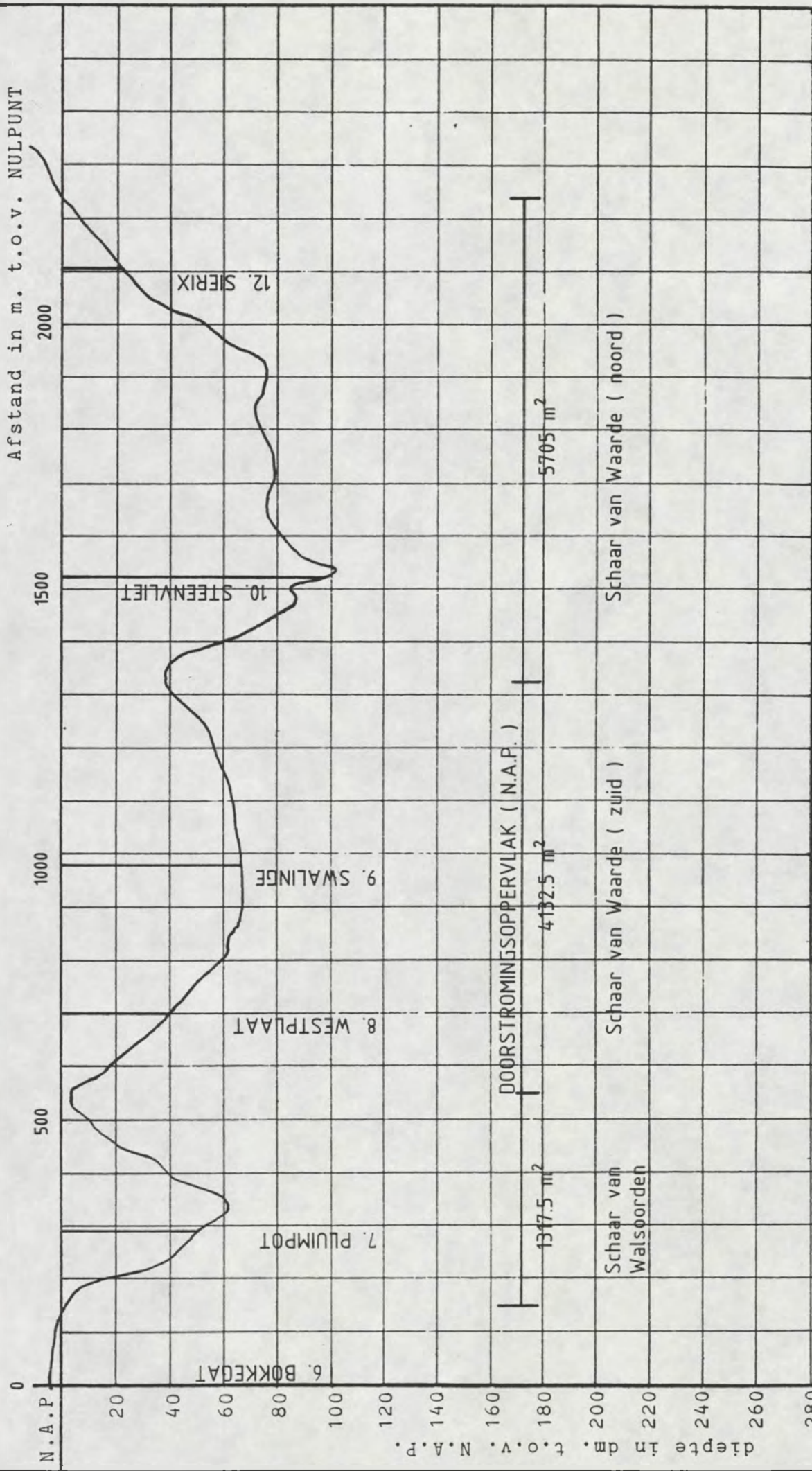
code 0232 M 9002

schaal

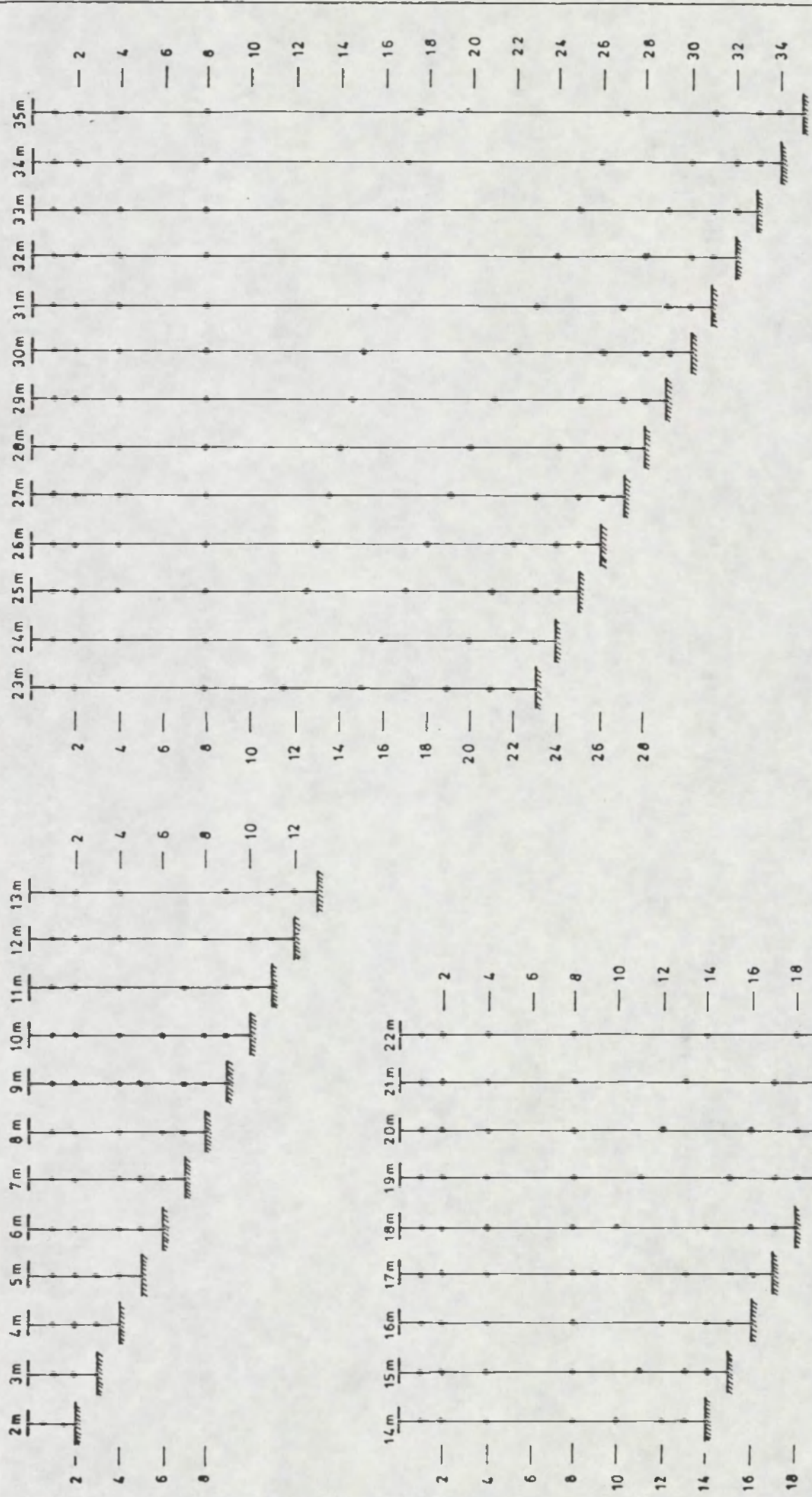
nr.

POSITIES MEETSCHEPEN (RAAI 5A-1)
TIJDENS TRANSPORT - (debiet) METING 31-8-1990

Afstand in m. t.o.v. NULPUNT



rijkswaterstaat		get.		bijl. 3 ^a	
directie zeeland – meetdienst		gec.		code 0232 M 9002	
POSITIES MEETSCHEPEN (RAAI 5A-2)		gez.		schaal	
TIJDENS TRANSPORT – (debiet) METING 31-8-1990		akk.		nr.	

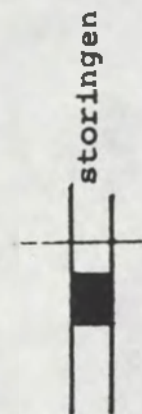
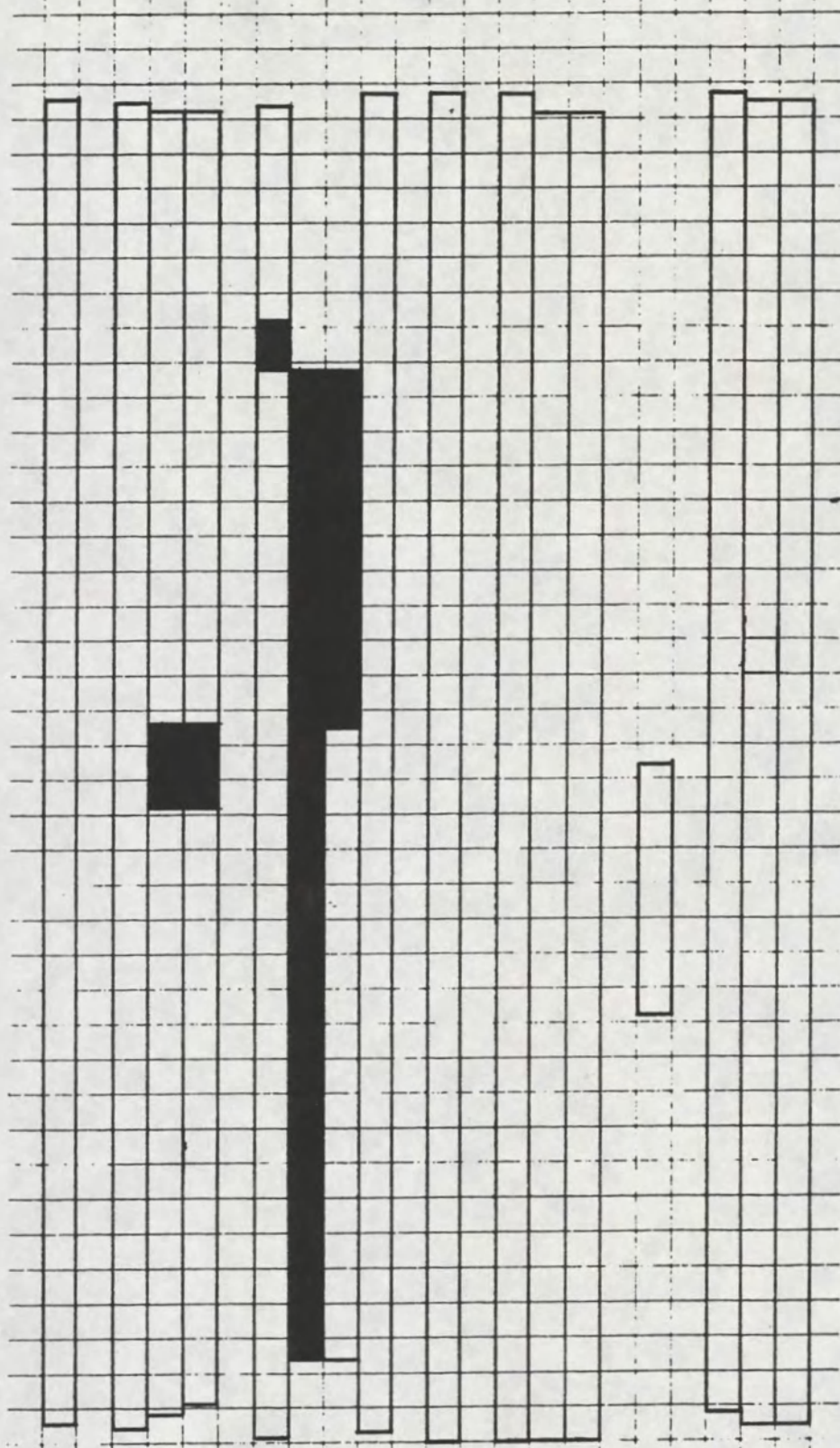


rijkswaterstaat		get.		bijl. 4
directie zeeland – meetdienst		gec.		code 0232 M 9002
diepteschema		gez.		schaal
meetpunten in de vertikaal		akk.		nr.

MEETRAAI:

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

1. ZUIDERDIEP
ELMAR
2. LODYCKE
ELMAR
AZTM
PARTECH
3. WIJTVLIET
ELMAR
AZTM
PARTECH
BECKMAN
4. SLAGGAARD
ELMAR
5. MOLENVLIET
ELMAR
AZTM
PARTECH
6. BOKKEGAT
ELMAR
7. PLUIMPOT
ELMAR
AZTM
PARTECH



rijkswaterstaat
directie zeeland - meetdienst

bijl. 5

OVERZICHT METINGEN d.d: 31-8-1990
RAAI 5A PROJECT OOST-WEST

code 0232 M 9002

schaal

nr.

MEETRAAI:

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

8. WESTPLAAT ELMAR

9. SWALINGE

ELMAR

AZTM

PARTECH

BECKMAN

10. STEENVLIET

ELMAR

AZTM

PARTECH

BECKMAN

12. SIERIX

ELMAR

storingen

rijkswaterstaat
directie zeeland - meetdienst

OVERZICHT METINGEN d.d: 31-8-1990
RAAI 5A PROJECT OOST-WEST

bijl. 5^a

code 0232 M 9002

schaal

nr.

get.

gec.

gez.

akk

directie zeeland
meetdienst zeeland
bijlagen

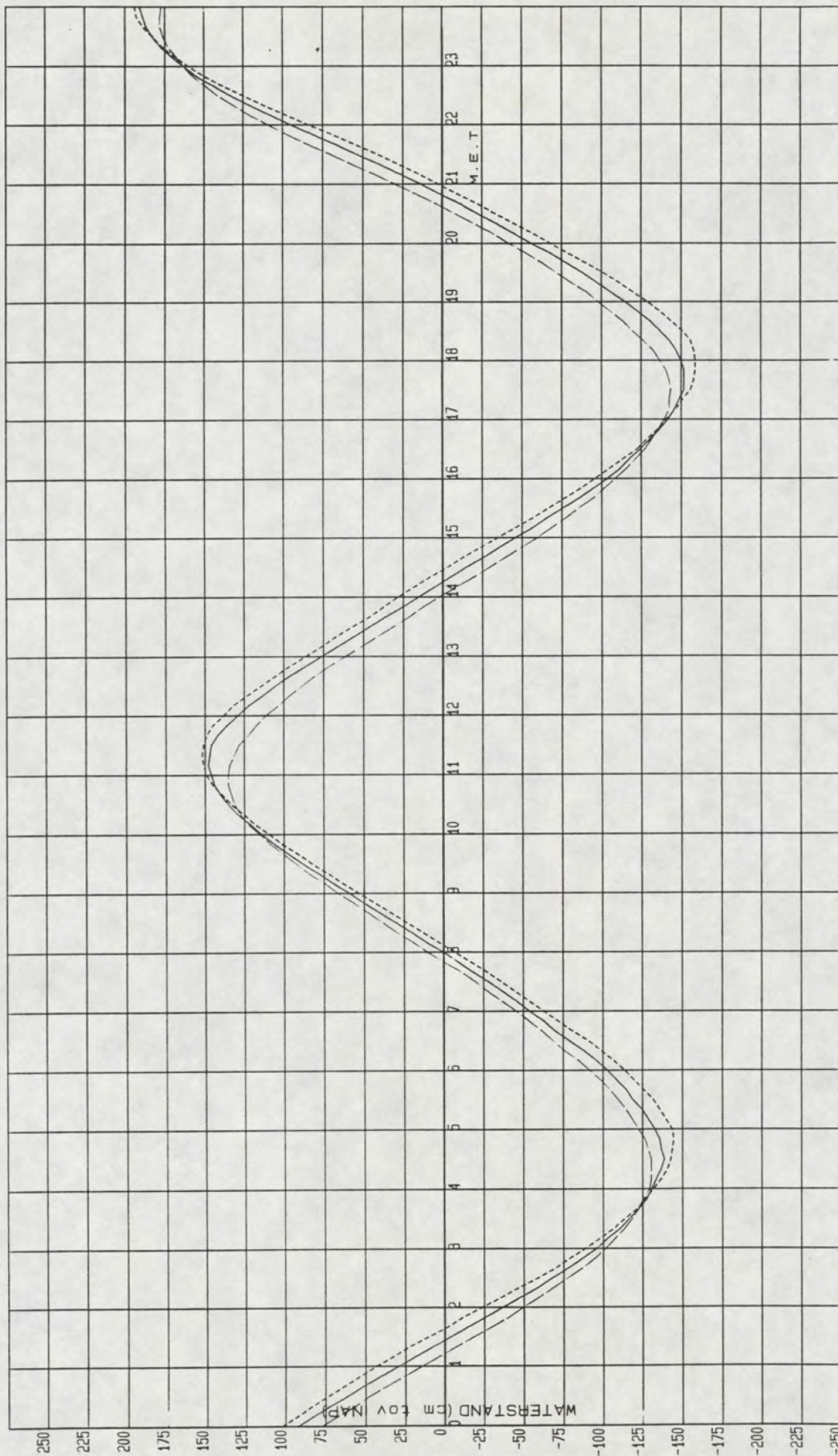
Bijlage 6 : Opgetreden getij

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

LOKATIE: BAAL
LOKATIE: HANS
LOKATIE: BATH

OPGETR.
OPGETR.
OPGETR.

WATERSTAND
WATERSTAND
WATERSTAND



/OV/STROOM/UIT

00001 A L C P R - L I J S T -oag. 01- datum/tijd: 910312.1509
 00002
 00003 locatie: 116 oms: BAAL (BAALHOFK)
 00004 soortf.: WTO2 oms: WATERSTANDEN
 00005 kanalen: 1
 00006
 00007
 00008 900831
 00009 00 10 20 30 40 50
 00010 00: 92 82 72 61 51 40
 00011 01: 29 18 7 -4 -15 -26
 00012 02: -37 -48 -59 -68 -78 -87
 00013 03: -96 -103 -111 -117 -123 -128
 00014 04: -131 -134 -137 -139 -137 -136
 00015 05: -133 -129 -125 -119 -115 -109
 00016 06: -103 -96 -88 -79 -70 -63
 00017 07: -54 -46 -37 -28 -18 -9
 00018 08: 0 11 20 30 40 50
 00019 09: 59 69 78 88 97 106
 00020 10: 114 121 129 135 140 144
 00021 11: 146 148 147 146 142 136
 00022 12: 129 122 113 105 96 86
 00023 13: 76 66 56 46 36 25
 00024 14: 15 5 -5 -15 -26 -36
 00025 15: -46 -57 -66 -76 -86 -95
 00026 16: -104 -112 -119 -125 -131 -137
 00027 17: -142 -146 -149 -152 -152 -152
 00028 18: -150 -147 -143 -137 -131 -123
 00029 19: -115 -106 -97 -88 -78 -68
 00030 20: -56 -45 -34 -22 -11 2
 00031 21: 14 27 40 54 67 81
 00032 22: 95 108 121 133 144 155
 00033 23: 163 171 178 183 187 189

/DOV/STROOM/UIT1

00001 A L G P R - L I J S T rpag. 01- datum/tijd. 910312.1510

00002

00003 locatie: 120 oms: HANS (HANSWEERT)

00004 soortf.: WTD2 oms: WATERSTANDEN

00005 kanalen: 1

00006

00007

00008 900031

00009		00	10	20	30	40	50
00010	00:	77	67	56	47	36	25
00011	01:	14	3	-8	-19	-30	-41
00012	02:	-50	-60	-69	-78	-87	-95
00013	03:	-102	-108	-114	-119	-123	-126
00014	04:	-130	-131	-131	-131	-129	-127
00015	05:	-123	-119	-115	-110	-105	-99
00016	06:	-92	-85	-76	-69	-62	-54
00017	07:	-46	-37	-28	-20	-11	0
00018	08:	10	19	29	38	47	56
00019	09:	66	74	84	92	100	108
00020	10:	115	122	127	131	133	135
00021	11:	135	134	131	128	122	117
00022	12:	111	103	96	88	80	71
00023	13:	61	51	41	31	21	12
00024	14:	2	-9	-20	-30	-40	-50
00025	15:	-60	-69	-78	-86	-95	-102
00026	16:	-109	-116	-122	-128	-132	-136
00027	17:	-140	-143	-143	-144	-143	-141
00028	18:	-137	-133	-127	-120	-114	-106
00029	19:	-98	-91	-81	-72	-63	-53
00030	20:	-42	-32	-20	-8	4	17
00031	21:	30	43	57	70	84	97
00032	22:	109	121	131	141	149	157
00033	23:	163	168	173	176	178	178

/OV/STROOM/UIT2

00001 A L G P R - L I J S T vpag. 01- datum/tijd: 910312.1510

00002

00003 locatie: 110

oms: BATH (BATH)

00004 soortf.: WTC2

oms: WATERSTANDEN

00005 kanalen: 1

00006

00007

00008 900831

00009		00	10	20	30	40	50
00010	00:	102	92	83	73	63	53
00011	01:	43	32	22	10	-2	-12
00012	02:	-24	-36	-47	-59	-70	-79
00013	03:	-89	-98	-107	-114	-122	-127
00014	04:	-132	-137	-141	-143	-144	-145
00015	05:	-144	-140	-136	-132	-126	-120
00016	06:	-114	-107	-99	-91	-81	-72
00017	07:	-63	-54	-45	-36	-27	-17
00018	08:	-7	3	13	23	33	43
00019	09:	53	63	72	82	91	101
00020	10:	109	118	125	133	139	145
00021	11:	149	151	152	151	149	145
00022	12:	138	132	123	114	105	96
00023	13:	86	76	67	57	46	37
00024	14:	28	18	8	-3	-13	-24
00025	15:	-35	-46	-57	-67	-77	-87
00026	16:	-96	-105	-114	-123	-129	-136
00027	17:	-141	-147	-151	-156	-158	-159
00028	18:	-159	-158	-156	-151	-144	-137
00029	19:	-129	-120	-111	-101	-90	-79
00030	20:	-68	-57	-45	-33	-22	-9
00031	21:	3	15	28	41	55	69
00032	22:	84	98	112	125	138	150
00033	23:	160	169	177	183	189	193

directie zeeland
meetdienst zeeland
bijlagen

Bijlage 7 : Getij- en windgegevens

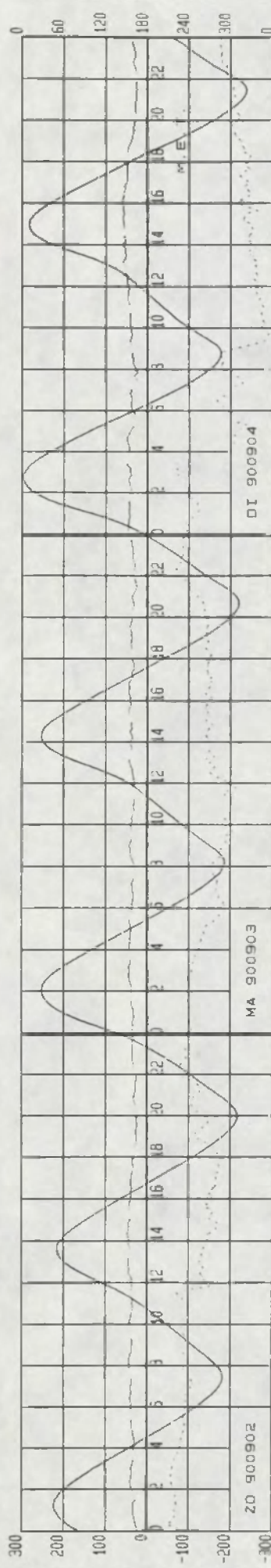
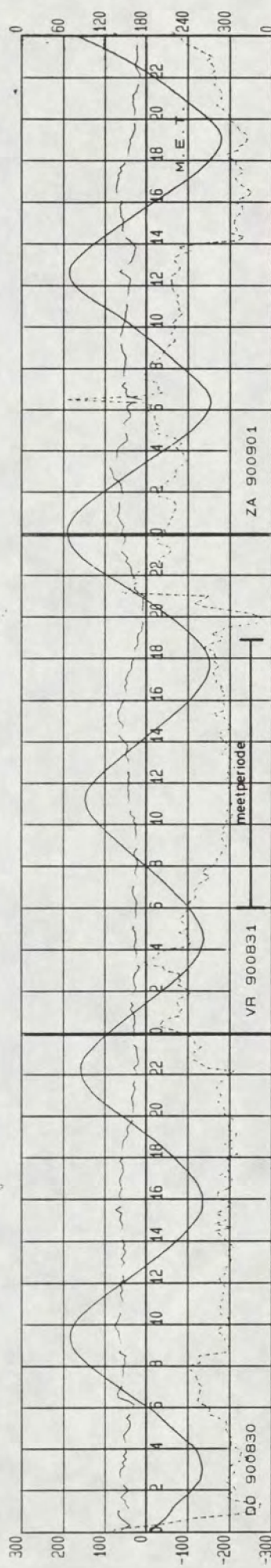
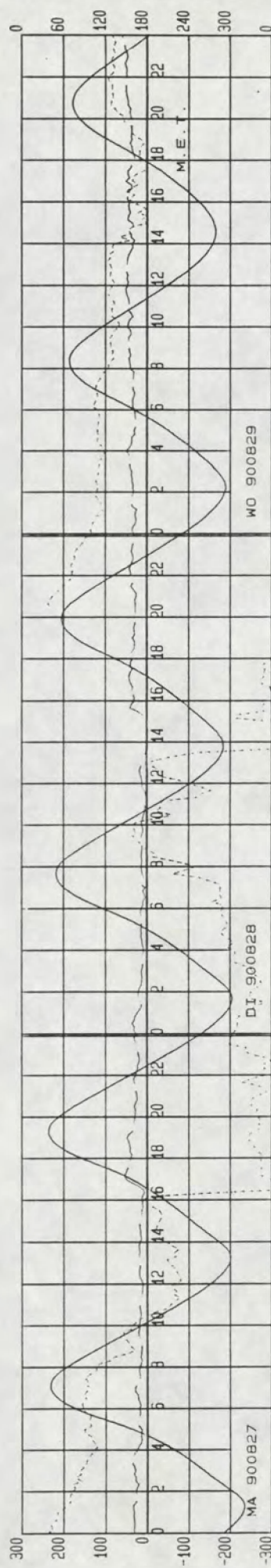
----- WINDRICHTING

S/F. W102
S/F. W102

LOKATIE. BAAL
LOKATIE. HAWI

OPGETR.
OPGETR.

WATERSTAND
WINDSNELHEID



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

RICHTING in SEX GRD tov NRD

directie zeeland

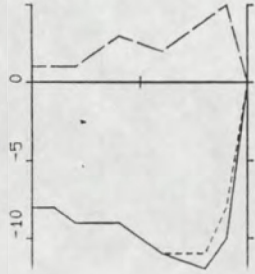
meetdienst zeeland

bijlagen

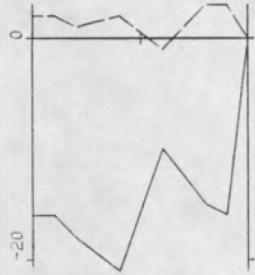
Bijlage 8 : Stroomvertikalen



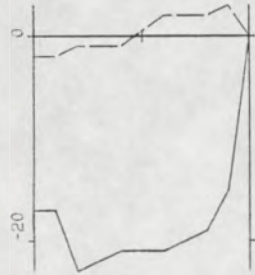
7.00 7.09 105
-6 -6 -1 156



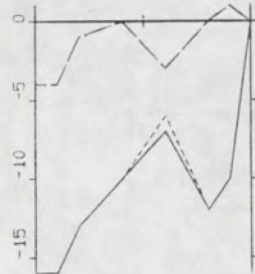
6.46 6.56 100
-9 -9 2 183



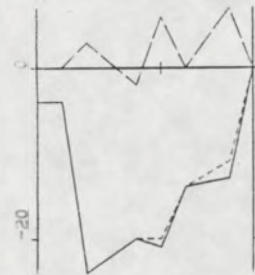
6.36 6.44 100
-15 -15 1 173



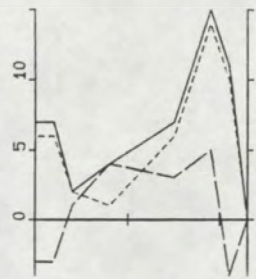
6.24 6.33 100
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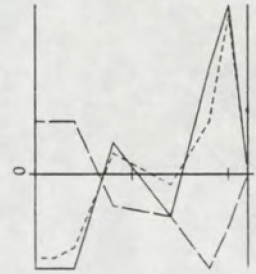
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-10 -10 -1 161



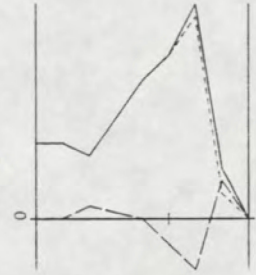
6.00 6.09 88
-15 -14 2 176



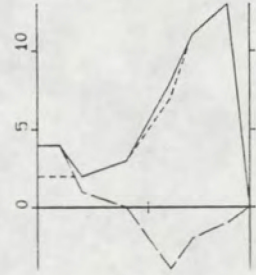
8.11 8.20 115
6 5 2 330



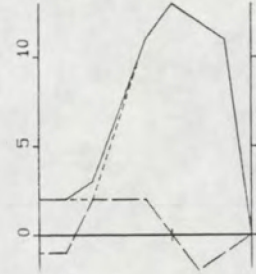
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2 0 -2 71



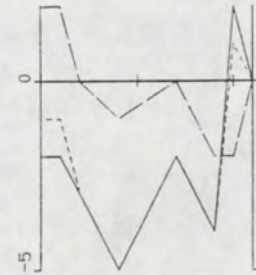
7.47 7.56 80
8 8 0 349



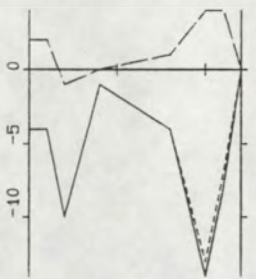
7.34 7.44 96
6 6 0 351



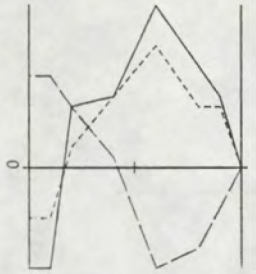
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7 7 0 347



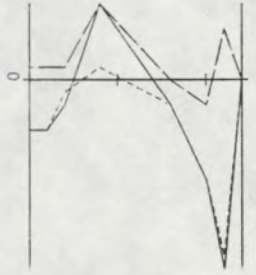
7.12 7.21 110
-3 -3 0 159



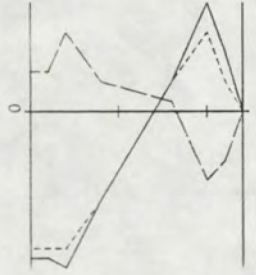
9.19 9.27 120
-5 -5 1 181



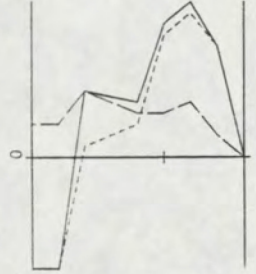
9.08 9.17 100
5 5 -1 1



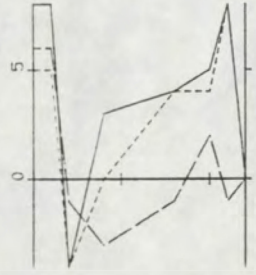
8.57 9.06 120
-4 -3 2 199



8.45 8.53 120
-4 -4 1 186



8.33 8.43 80
5 3 4 297

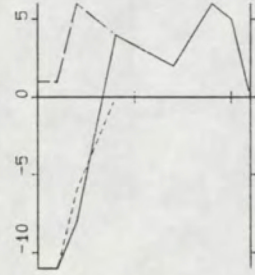


8.21 8.32 120
2 2 0 353

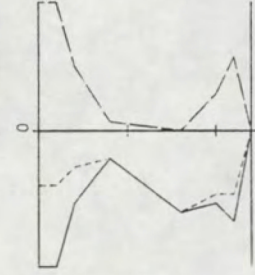
TOELICHTING OP DE VERTIKALEN
V VSIN VCOS
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDTIEPTE
100 10 92 285 : V VSIN VCOS R (GEN)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

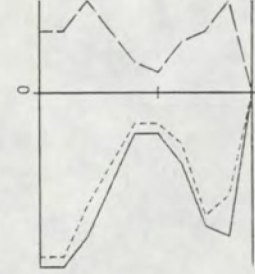
STROOMMETING : PROJECT OOST-WEST
RAAI : 5 DEELRAAI : 1 PUNT : 1 LOKATIE : ZUT1 (-131)
K : 60692.00 Y : 378750.00
DATUM : 900831 CODE : M0232
A3. 0001



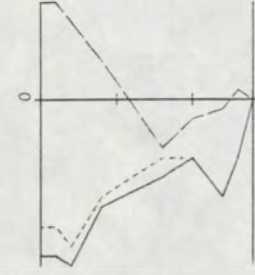
10.05 10.14 110
-4 -2 4 225



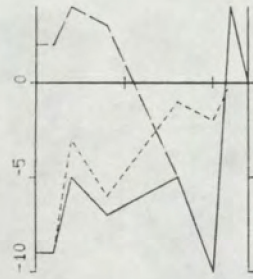
9.53 10.02 120
-7 -6 4 203



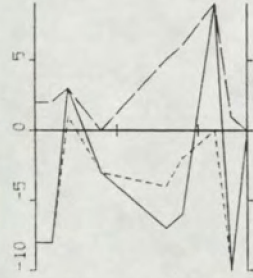
9.42 9.52 90
-10 -8 5 201



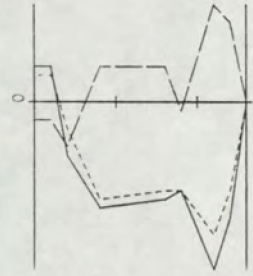
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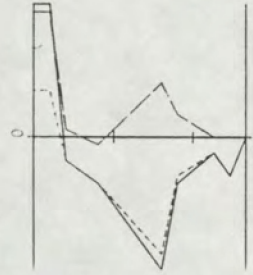
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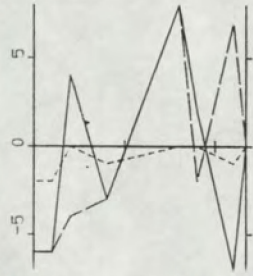
10.25 10.35 130
-5 -3 3 214



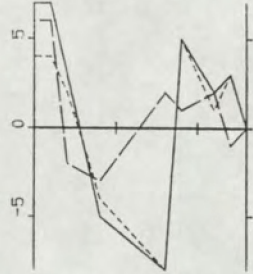
10.38 10.49 130
-9 -8 3 187



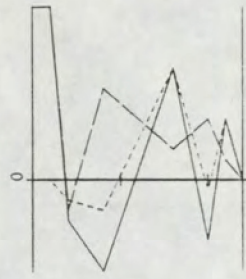
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-6 -5 3 202



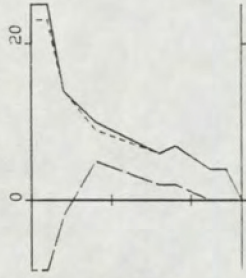
11.09 11.20 117
-1 -1 0 186



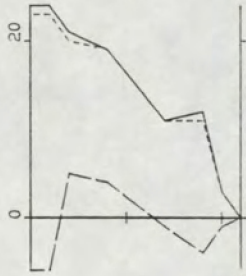
11.23 11.34 130
-1 -1 0 195



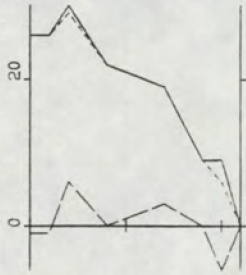
11.36 11.46 120
6 2 6 279



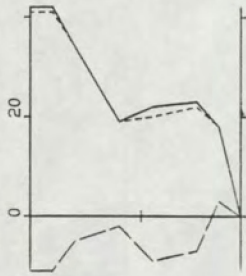
11.48 11.59 132
9 9 1 345



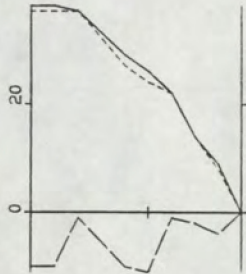
12.02 12.11 110
14 14 0 348



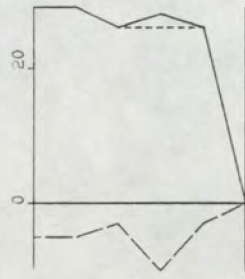
12.12 12.21 110
19 19 1 345



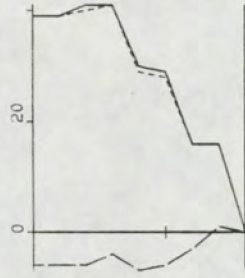
12.23 12.31 95
25 24 -5 0



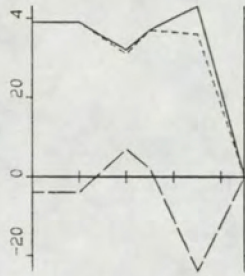
12.33 12.44 90
25 24 -6 1



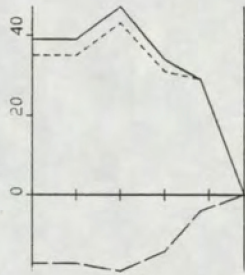
12.47 12.52 50
25 24 -5 359



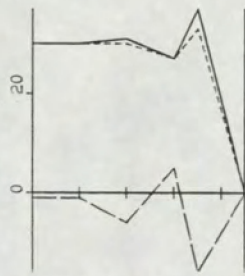
12.57 13.09 80
29 29 -4 356



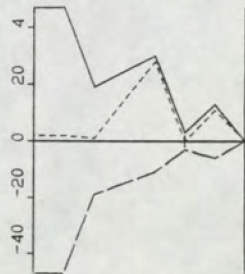
13.12 13.18 45
33 32 -5 357



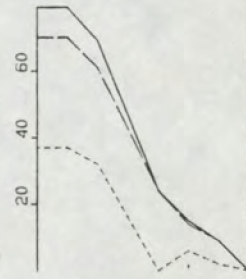
13.23 13.31 48
34 31 -13 10



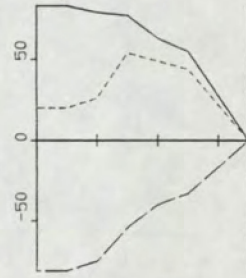
13.34 13.39 45
27 27 -4 355



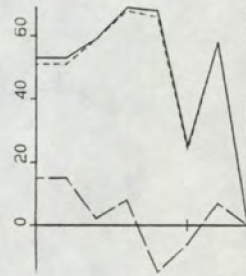
13.40 13.49 70
20 8 -18 53



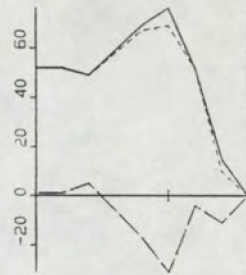
13.57 14.05 70
40 16 37 282



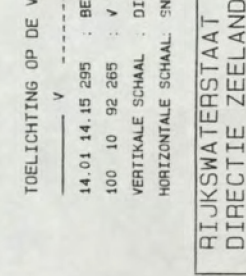
14.08 14.15 35
58 32 -49 45



14.31 14.39 70
50 50 3 345



14.42 14.53 80
49 45 -8 357

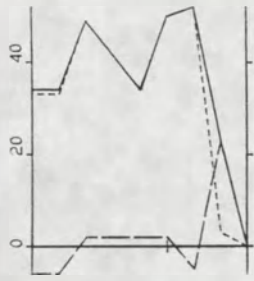


TOELICHTING OP DE VERTIKALEN

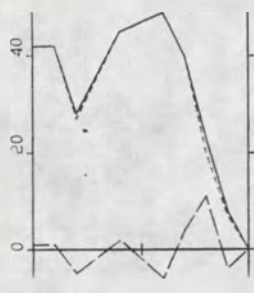
V --- VSIN --- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BODEMDIPTIE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

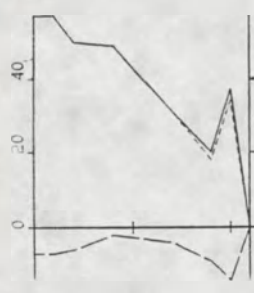
STROOMMETING : PROJECT OOST-WEST
RAAI : 5 DEELRAAI : 1 PUNT : 1 LOKATIE : ZUI1(-131)
X : 60692.00 Y : 378750.00
DATUM : 900831 CODE : M0232
A3. 0002



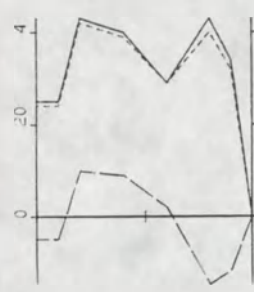
15.55 16.05 80
35 35 2 345



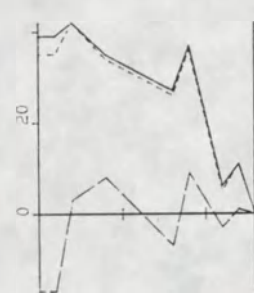
15.43 15.53 100
33 33 0 348



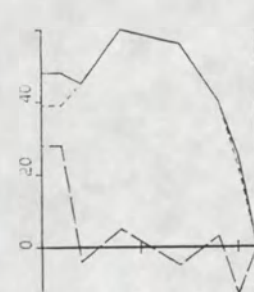
15.31 15.41 110
39 38 -6 356



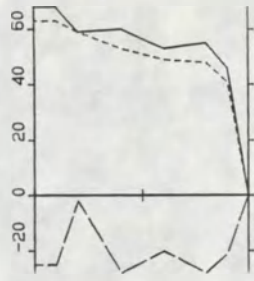
15.21 15.30 100
33 33 -1 349



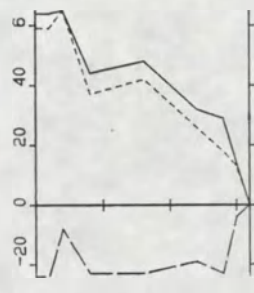
15.07 15.18 130
27 27 0 349



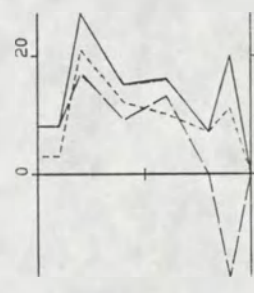
14.54 15.05 110
45 45 3 345



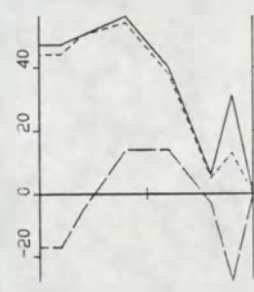
17.88 17.16 100
54 50 -20 10



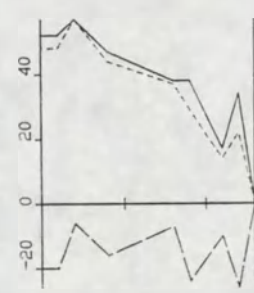
16.56 17.06 160
41 36 -19 16



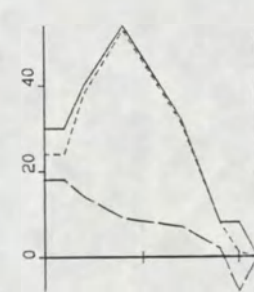
16.42 16.52 180
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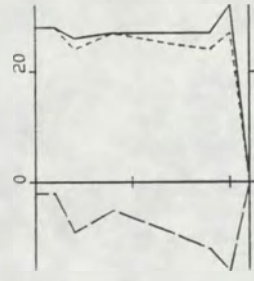
16.30 16.38 100
35 35 -1 350



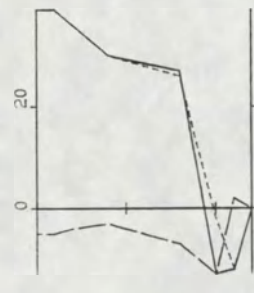
16.18 16.28 130
39 36 -14 9



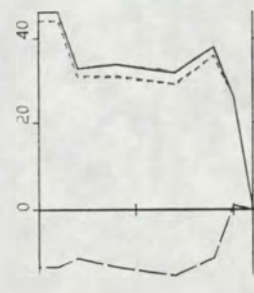
16.07 16.15 110
30 29 8 333



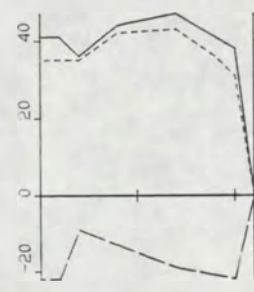
18.10 18.18 110
26 25 -8 6



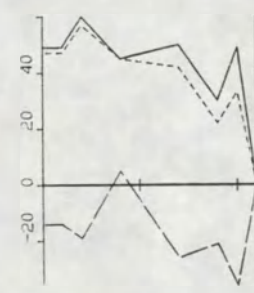
17.59 18.08 120
23 22 -5 1



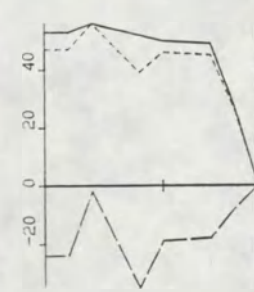
17.47 17.56 110
33 31 -11 8



17.37 17.46 110
40 37 -16 12

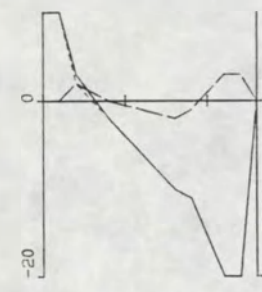


17.27 17.36 110
43 40 -15 9

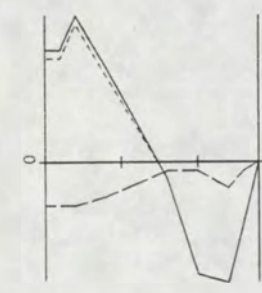


17.17 17.26 90
45 42 -17 10

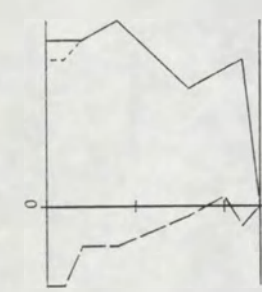
TUOCHTING OP DE VERTICALEN
V --- VSIN --- VCS
14.01 14.15 295 BEGINTO EINDTO BOOINDEE
150 10 92 265 V VSIN VCS R 161M
CENTRALE SCHAL DIEPTE IN DE TOV WATEROPP.
HORIZONTALE SCHAL STELHELEN IN CM'S



18.42 18.51 130
-6 -6 0 171



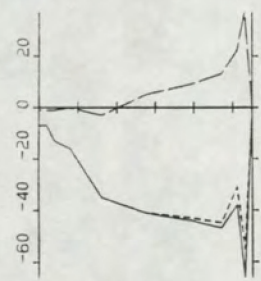
18.30 18.40 140
3 1 -3 60



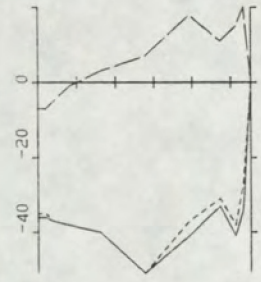
18.20 18.29 120
15 15 -3 359

RIJKSWATERSTAAT DIRECTIE ZEELAND MEEDIENT

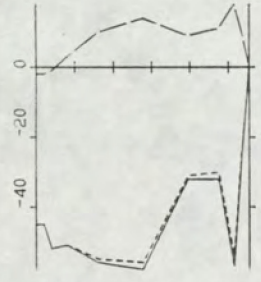
STROMING PROJECT OOST-WEST
RAAI 5 DEELRAAI 1 PUNT 1 LOKATIE ZUT11-1311
X 60692.00 Y 375750.00
DATUM 900811 CODE 40232



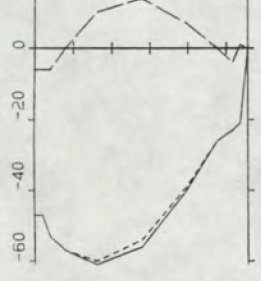
6.08 6.28 275
-34 -34 6 178



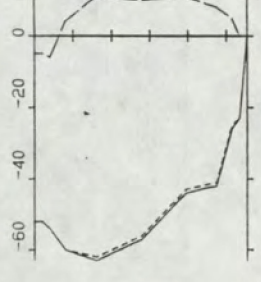
6.32 6.49 276
-40 -39 7 178



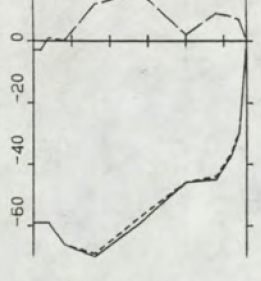
6.51 7.07 277
-46 -45 9 179



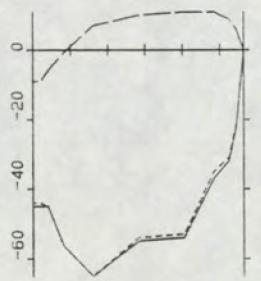
7.11 7.26 278
-46 -45 5 174



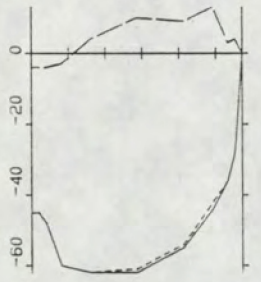
7.28 7.43 277
-50 -49 7 176



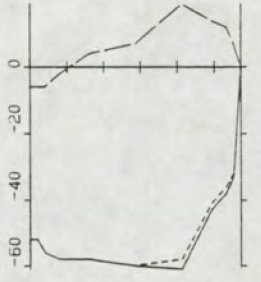
7.45 8.00 280
-54 -54 7 176



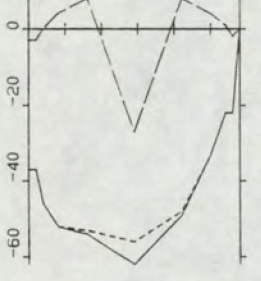
8.02 8.18 282
-50 -50 6 175



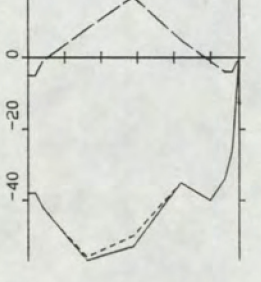
8.20 8.36 286
-53 -53 5 174



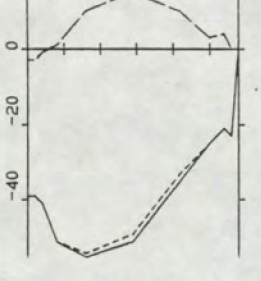
8.38 8.53 286
-54 -53 7 176



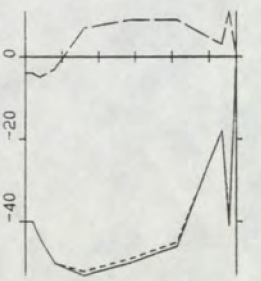
8.56 9.11 290
-46 -46 -3 165



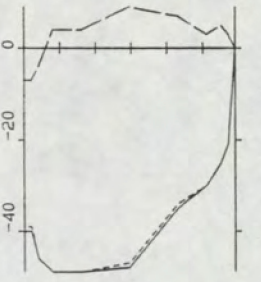
9.13 9.28 289
-44 -43 6 175



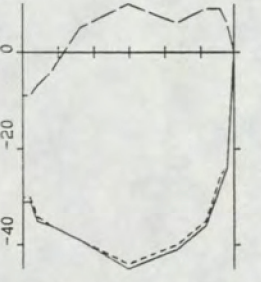
9.30 9.43 289
-41 -41 7 178



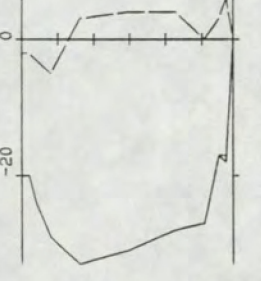
9.46 10.02 287
-43 -43 5 175



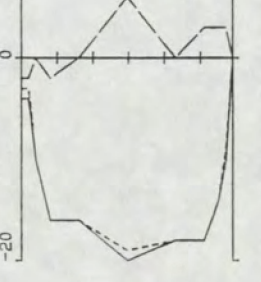
10.06 10.21 295
-40 -40 5 174



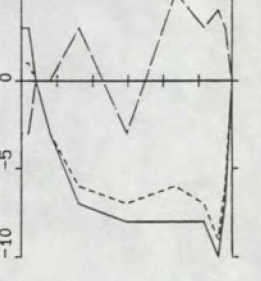
10.23 10.38 296
-37 -37 5 175



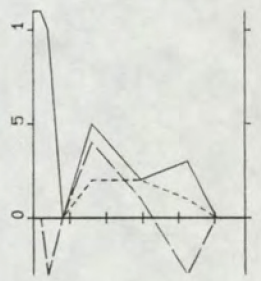
10.40 10.59 293
-28 -28 2 172



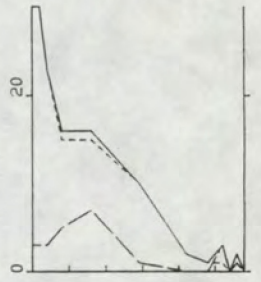
11.02 11.17 295
-16 -16 2 174



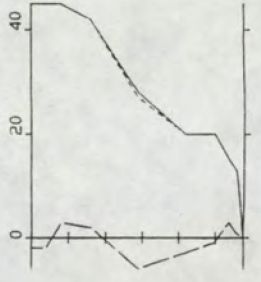
11.21 11.39 297
-6 -5 1 181



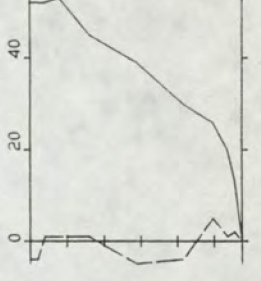
11.41 11.59 292
2 2 0 341



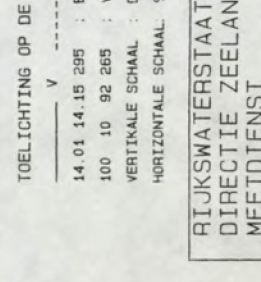
12.01 12.20 290
10 10 3 334



12.47 13.04 288
30 30 -1 351



13.06 13.22 288
37 37 -1 350

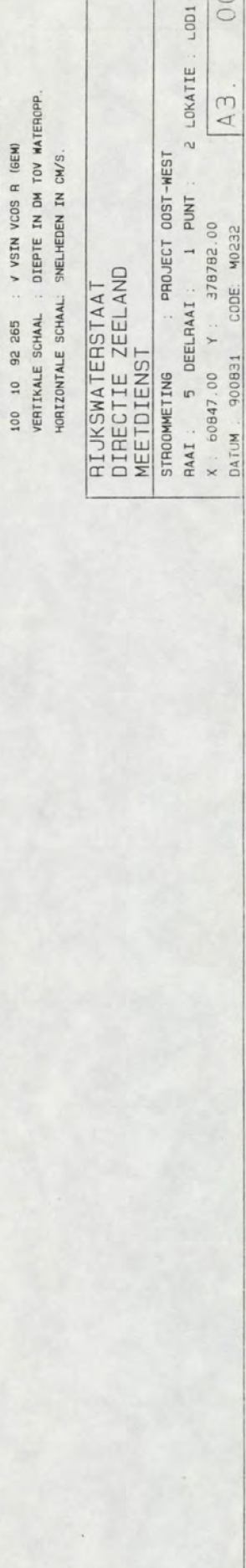
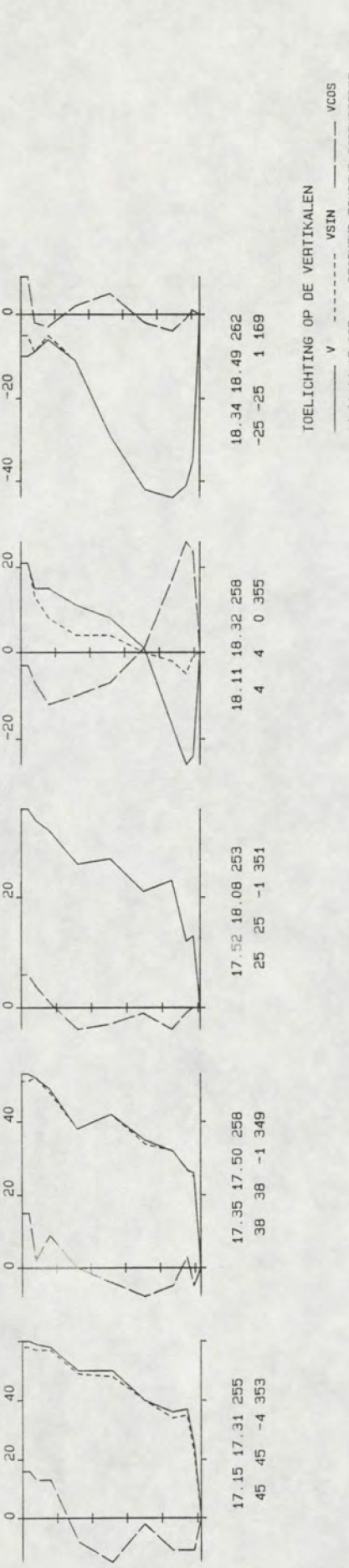
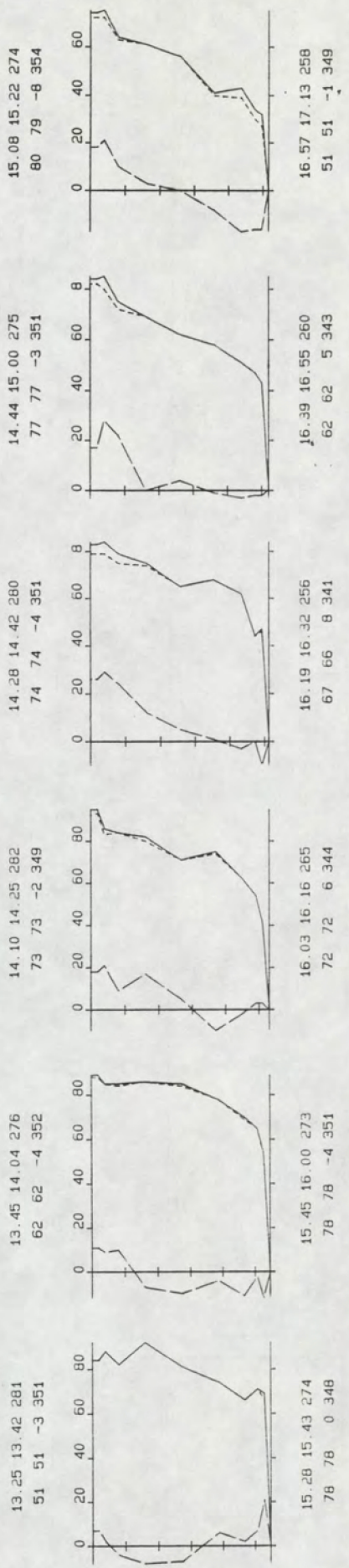
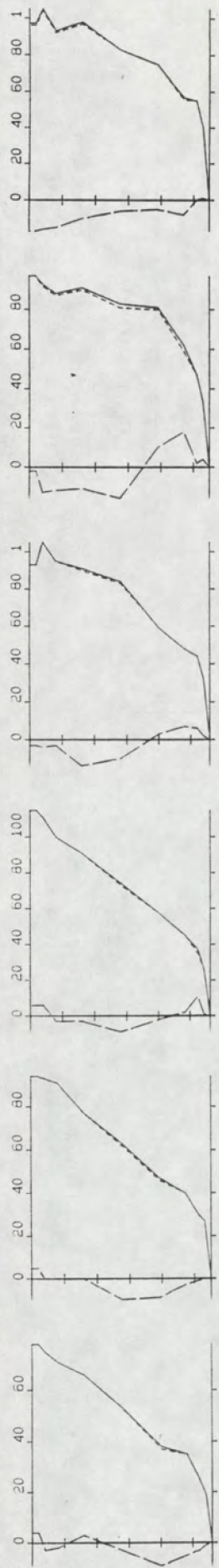


14.01 14.15 295
100 10 92 285

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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETTING : PROJECT OOST-WEST
RAAI : 5 DEELRAAI : 1 PUNT : 2 LOKATIE : L001 (-104)
X : 60847.00 Y : 378782.00
DATUM : 900831 CODE : M0232



TOELICHTING OP DE VERTIKALEN

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

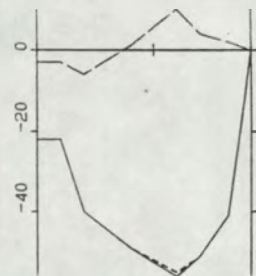
14.01 14.15 295 : BEGINTYD EINDTYD BODEMDIPTIE

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

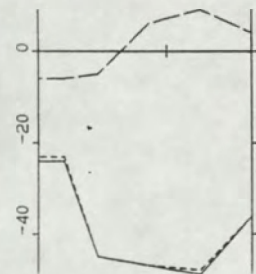
VERTIKALE SCHAAL : DIEPTIE IN DM TOV WATEROPP.

HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

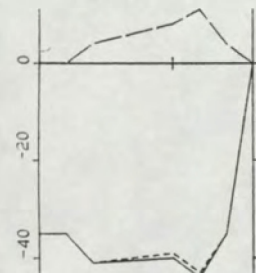
RIJKSWATERSTAAT			
DIRECTIE ZEELAND			
MEETDIENST			
STROOMMETTING	PROJECT OOST-WEST		
RAAI : 5	DEELRAAI : 1	PUNT : 2	LOKATIE : LOD1 (-104)
X : 60847.00	Y : 378782.00		
DATUM : 900831	CODE : M0232		
			A3. 0005



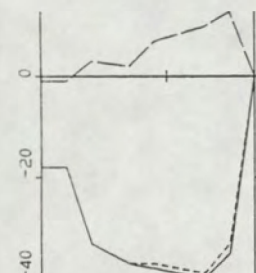
7.29 7.43 92
-41 -41 1 170



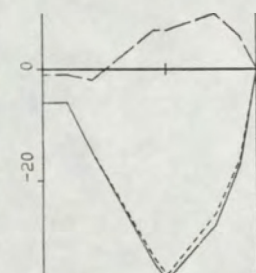
7.04 7.25 83
-41 -41 2 171



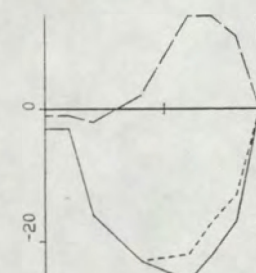
6.48 7.00 80
-37 -36 5 176



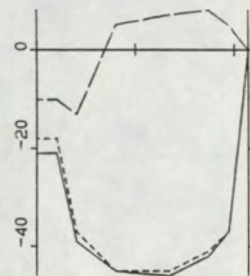
6.34 6.45 85
-31 -31 5 177



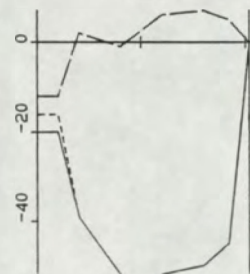
6.22 6.31 87
-22 -21 4 179



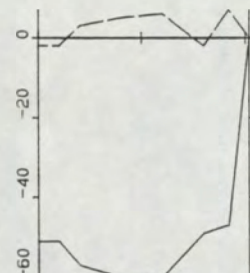
6.02 6.15 90
-16 -15 5 186



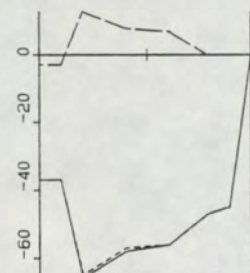
9.55 10.12 107
-37 -37 1 170



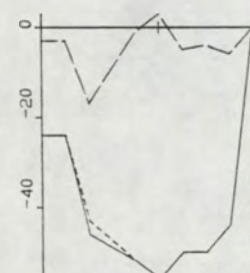
9.31 9.51 102
-41 -41 1 170



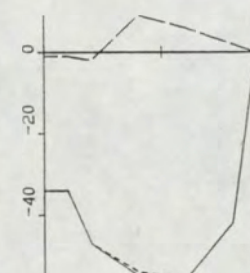
9.08 9.28 102
-52 -52 3 171



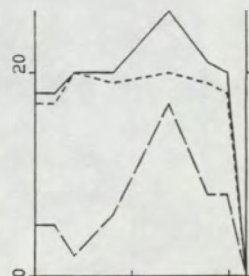
8.37 9.00 98
-50 -49 5 173



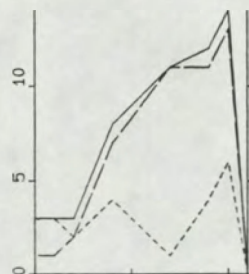
8.10 8.33 90
-42 -42 -5 161



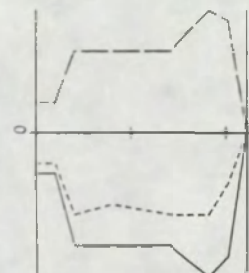
7.47 7.57 90
-45 -45 3 172



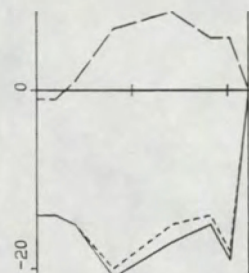
12.06 12.27 109
20 18 8 324



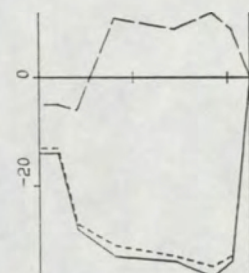
11.45 12.04 110
8 3 7 280



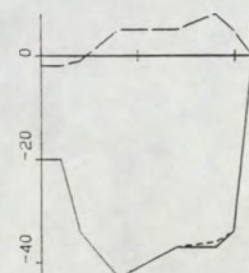
11.20 11.40 111
-10 -6 8 218



11.00 11.18 111
-16 -15 5 186



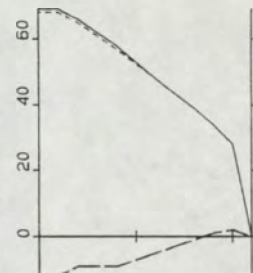
10.38 10.56 112
-28 -28 6 179



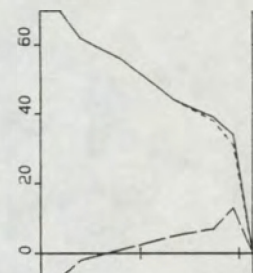
10.16 10.34 109
-34 -34 3 174

TOELICHTING OP DE VERTIKALEN

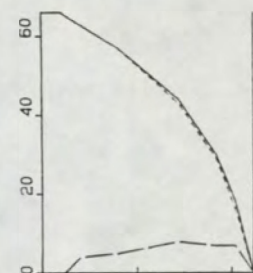
V --- VSIN --- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BOEDHOEPTTE
100 10 92 285 : V VSIN VCOS R (86M)
VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S.



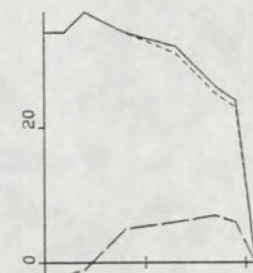
14.01 14.26 110
48 48 -5 354



13.32 13.55 107
49 49 2 345



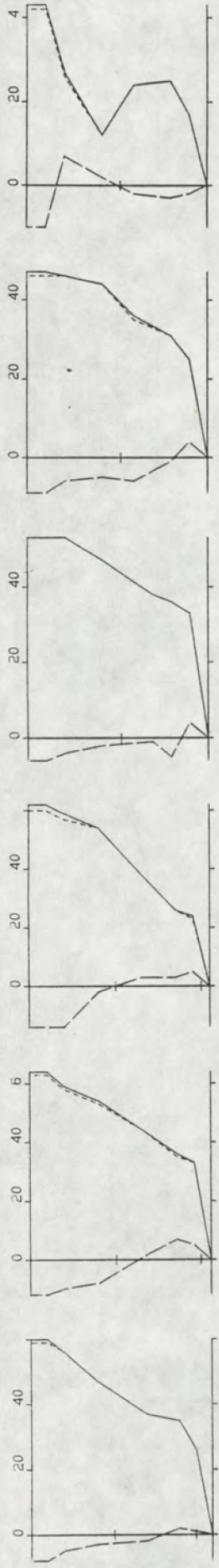
13.01 13.25 112
46 46 5 342



12.31 12.52 105
30 30 4 341

RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

STROOMMETTING : PROJECT DOST-WEST
RAAI : 5 DEELRAAI : 1 PUNT : 3 LOKATIE : WIJ11-110J
X : 61261.00 Y : 378870.00
DATUM : 900831 CODE : M0232



14.32 14.54 110
42 42 -3 351

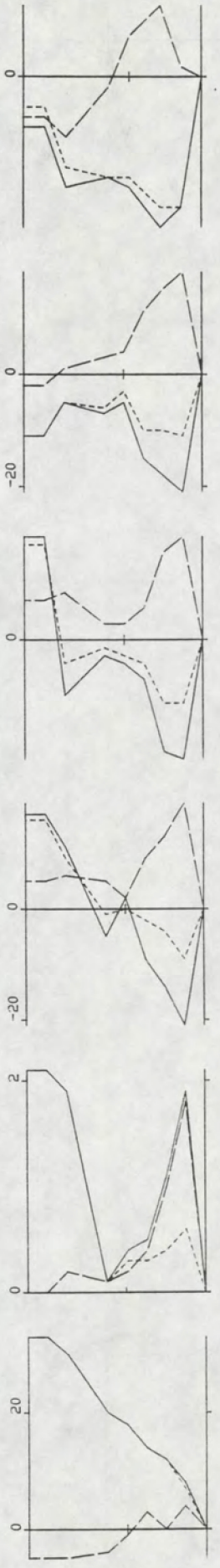
15.30 15.53 106
46 46 -3 352

15.58 16.16 105
42 42 -3 352

16.44 16.57 97
42 42 -2 351

17.00 17.12 97
37 37 -4 354

17.15 17.27 97
23 23 -1 351



17.29 17.39 91
19 19 -2 353

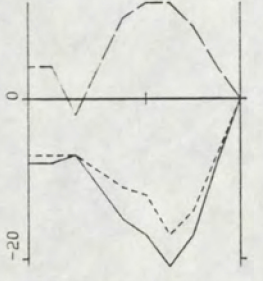
17.43 17.55 91
10 9 4 322

17.57 18.08 90
8 2 7 275

18.11 18.20 90
-6 -1 6 248

18.21 18.32 90
-9 -7 6 205

18.38 18.47 85
-9 -9 0 167



18.48 18.56 90
-11 -10 6 200

TOELICHTING OP DE VERTIKALEN

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

14.01 14.15 295 : BEGINTYD EINDTYD BODEMDIEPTE

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

VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.

HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

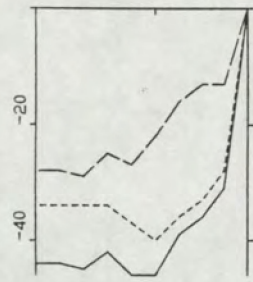
STROOMMETTING : PROJECT OOST-WEST

RAAI : 5 DEELRAAI : 1 PUNT : 3 LOKATIE : WIJ1 (-110)

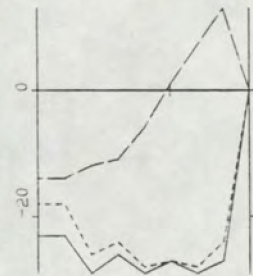
X : 61261.00 Y : 378870.00

DATUM : 900831 CODE: M0232

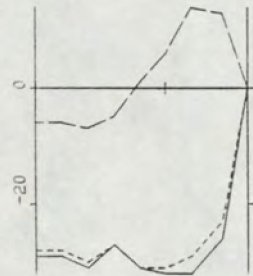
A3. 0007



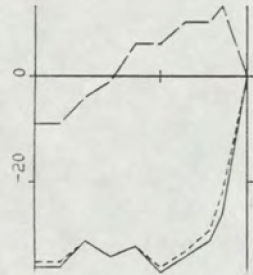
6.00 6.09 80
-22 -21 -3 159



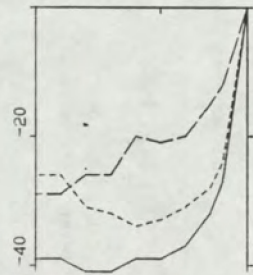
6.14 6.24 80
-23 -23 -4 159



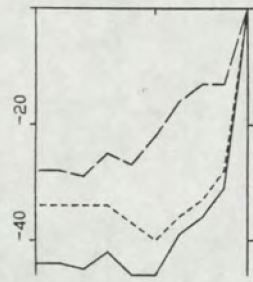
6.29 6.38 82
-27 -27 2 172



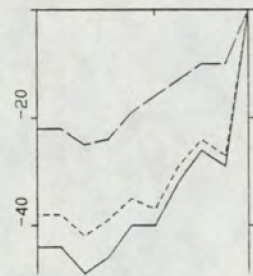
6.43 6.55 85
-30 -30 2 173



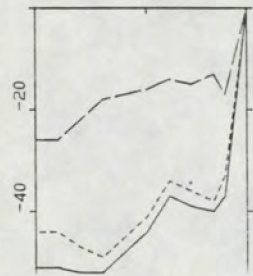
7.01 7.14 85
-35 -28 -21 132



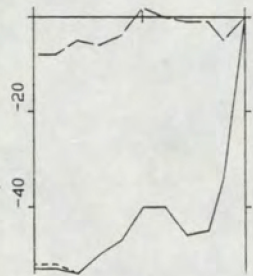
7.21 7.34 89
-39 -33 -21 135



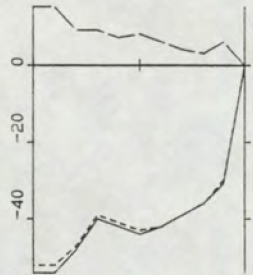
7.39 7.50 90
-36 -32 -17 141



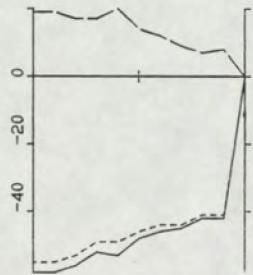
7.58 8.10 95
-43 -39 -17 144



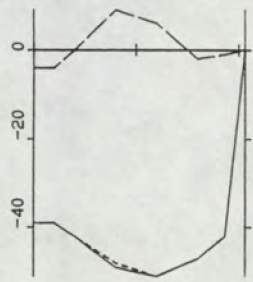
8.16 8.27 97
-44 -44 -3 164



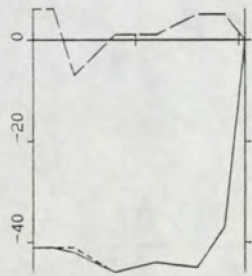
8.33 8.44 99
-40 -40 7 179



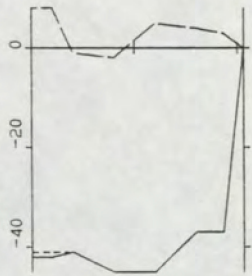
8.50 9.02 100
-47 -45 13 184



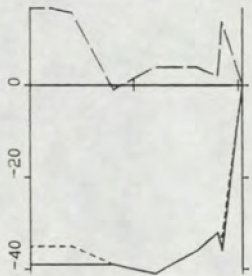
9.10 9.19 103
-43 -43 2 171



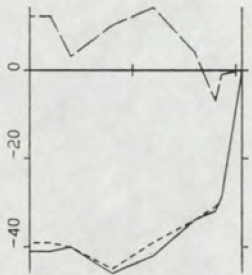
9.23 9.33 103
-41 -41 2 170



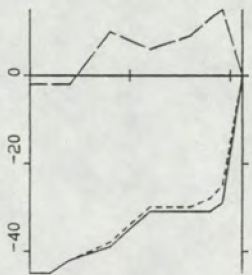
9.41 9.50 103
-40 -39 3 172



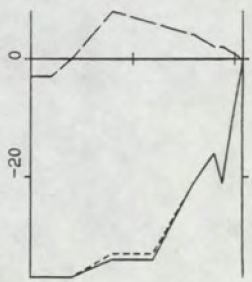
9.53 10.04 102
-36 -35 7 179



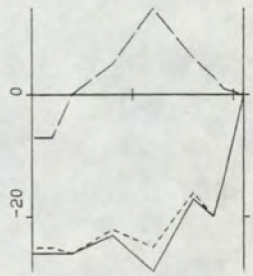
10.12 10.22 103
-37 -37 7 179



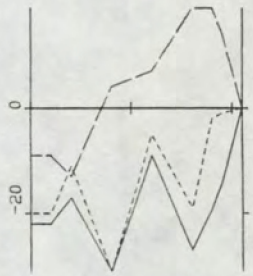
10.27 10.37 106
-34 -33 6 178



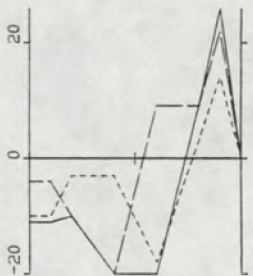
10.42 10.52 104
-29 -29 3 174



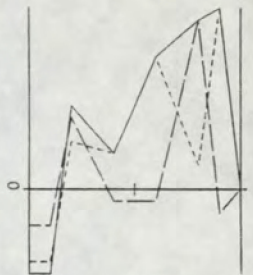
10.58 11.09 105
-21 -21 4 178



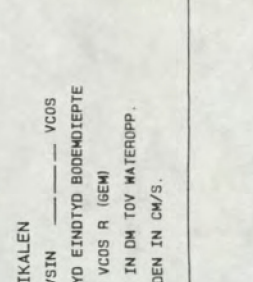
11.15 11.26 105
-15 -14 4 184



11.33 11.44 100
-4 -4 -1 158



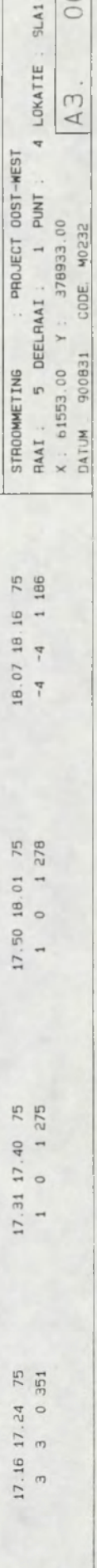
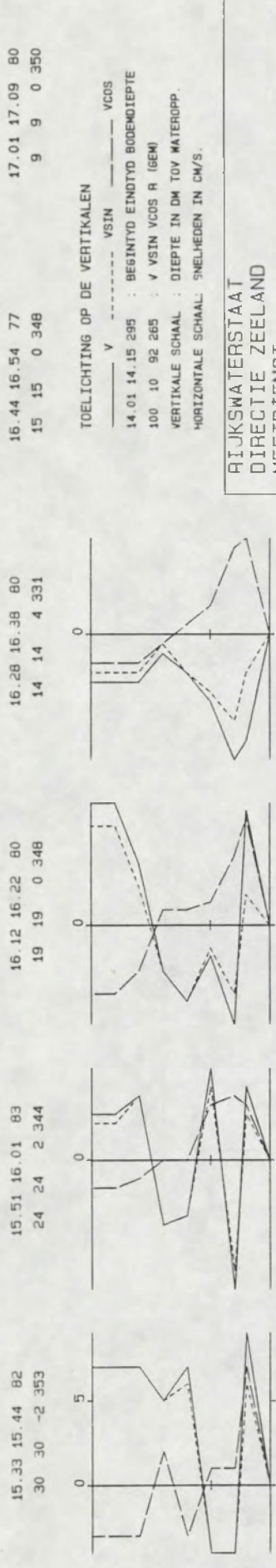
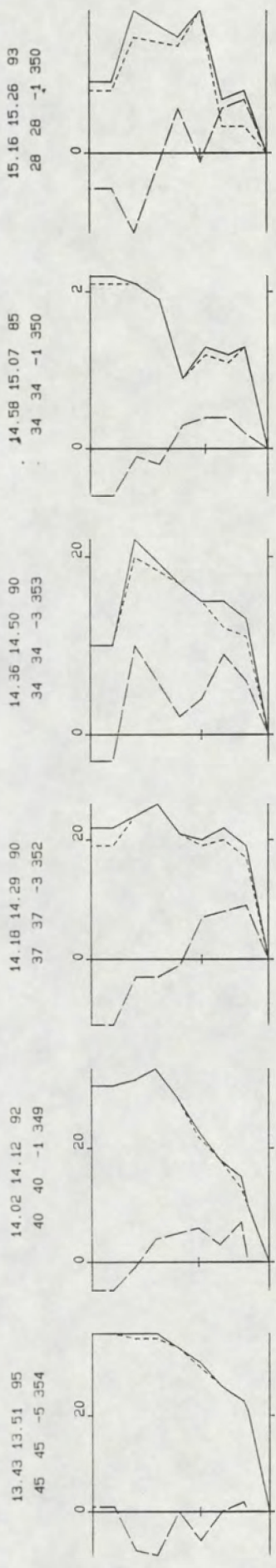
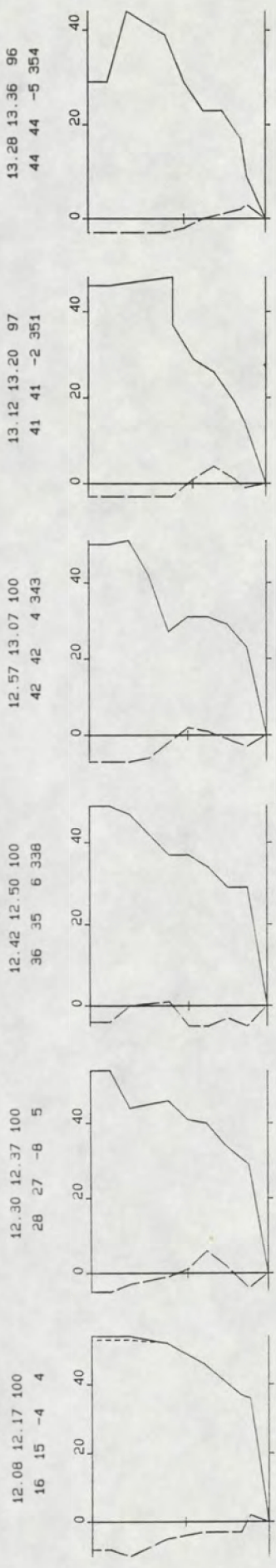
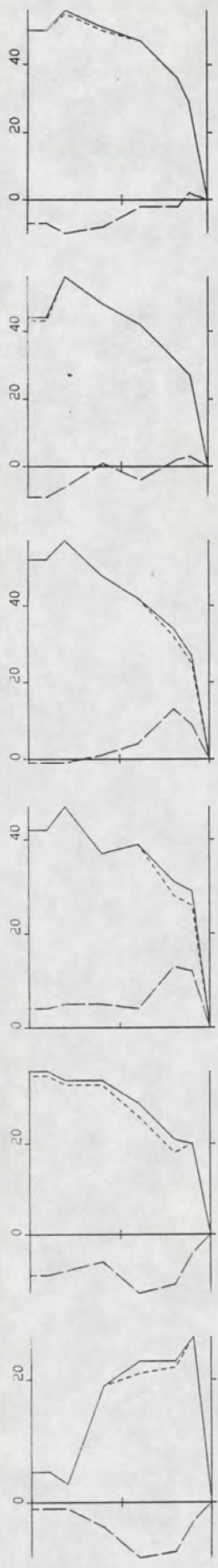
11.51 12.01 100
5 4 2 324



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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

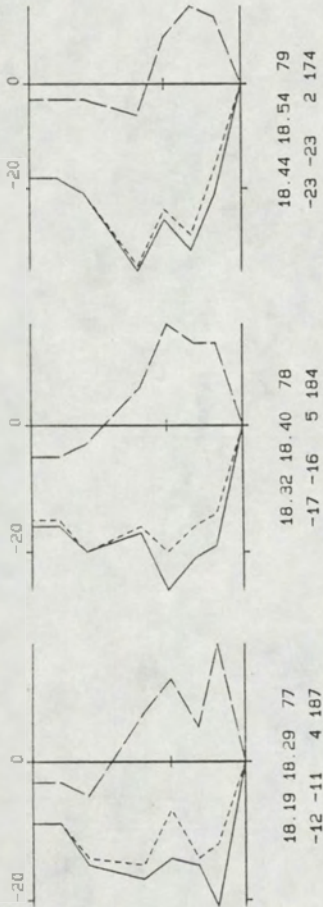
STROOMMETING : PROJECT OOST-WEST
RAAI : 5 DEELRAAI : 1 PUNT : 4 LOKATIE : SLA1 (-309)
X : 61553.00 Y : 378933.00
DATUM : 900831 CODE : M0232
A3. 0008



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

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST

STROOMMETING : PROJECT OOST-WEST
 RAAI : 5 DEELRAAI : 1 PUNT : 4 LOKATIE : SLA1(-309)
 X : 61553.00 Y : 378933.00
 DATUM 900831 CODE 40232



TOELICHTING OP DE VERTIKALEN

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

14.01 14.15 295 : BEGINTYD EINDTYD BODEMDIEPTIE

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

VERTIKALE SCHAAAL : DIEPTIE IN DM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

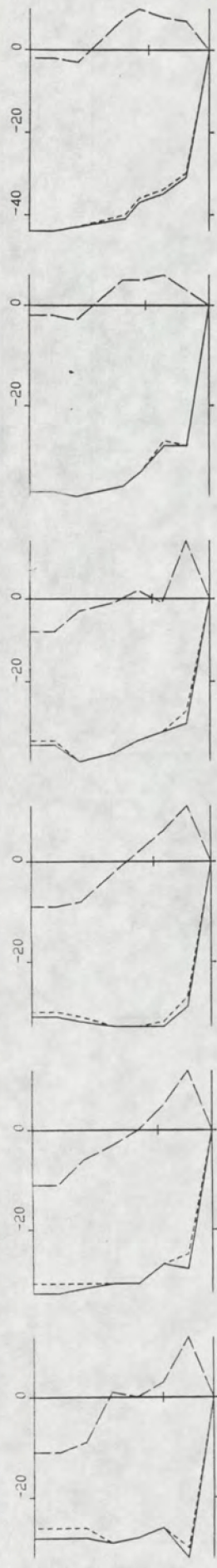
STROOMMETING : PROJECT OOST-WEST

RAAI : 5 DEELRAAI : 1 PUNT : 4 LOKATIE : SLA1 (-309)

X : 61553.00 Y : 378933.00

DATUM : 900831 CODE M0232

A3. 0010



6.00 6.12 70
-25 -25 -1 165

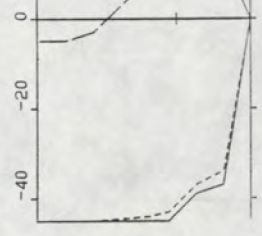
6.14 6.24 72
-27 -27 -1 165

6.26 6.36 74
-29 -29 -1 166

6.39 6.50 74
-32 -32 0 168

6.55 7.03 78
-32 -32 2 171

7.09 7.19 76
-36 -36 3 173



7.21 7.30 77
-40 -39 5 175

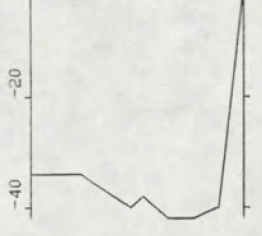
7.32 7.41 77
-39 -39 1 169

7.42 7.53 78
-40 -40 -1 167

7.54 8.05 78
-37 -37 0 169

8.06 8.15 80
-42 -41 5 174

8.16 8.25 82
-37 -37 4 173



8.27 8.37 85
-36 -36 3 172

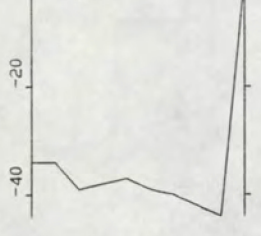
8.38 8.48 86
-38 -38 4 173

8.50 9.00 86
-34 -34 3 173

9.02 9.13 87
-37 -36 6 177

9.15 9.26 88
-38 -38 4 174

9.27 9.39 89
-38 -38 2 171

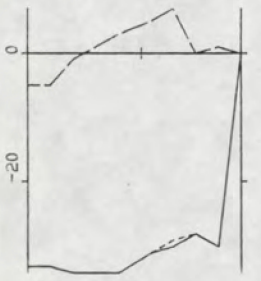


9.41 9.54 90
-37 -37 1 169

9.56 10.06 91
-32 -32 0 167

10.08 10.18 92
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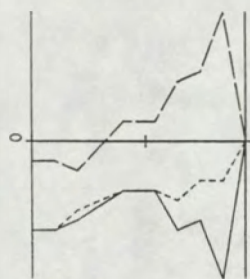
10.20 10.31 94
-30 -30 1 170



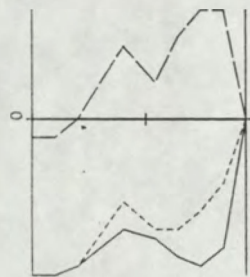
TOELICHTING OP DE VERTIKALEN
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BODENDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNEELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

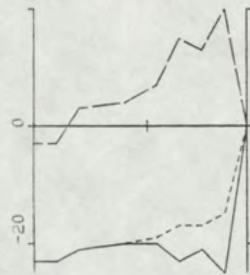
STROOMMETING	PROJECT OOST-WEST
RAAI : 5 DEELRAAI : 1 PUNT : 5	LOKATIE : MOL1 (-100)
X : 61810.00 Y : 379985.00	
DATUM : 900831	CODE : 40232
A3.	0011



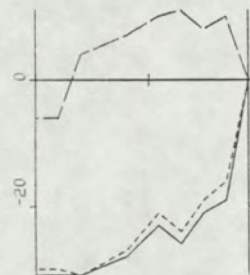
11.34 11.45 94
-6 -6 3 193



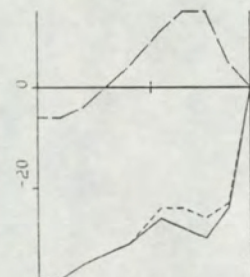
11.21 11.32 94
-13 -12 5 192



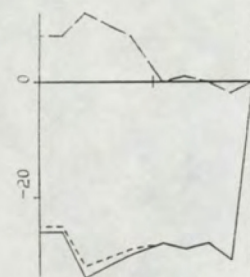
11.09 11.20 94
-19 -18 7 188



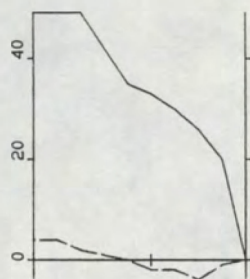
10.56 11.07 94
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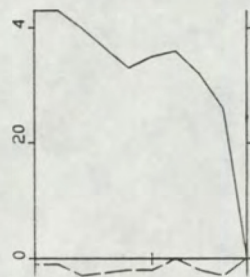
10.45 10.55 94
-28 -28 4 177



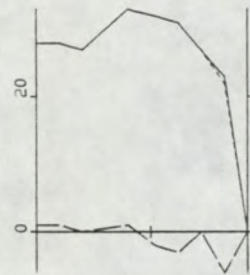
10.34 10.44 94
-28 -27 5 177



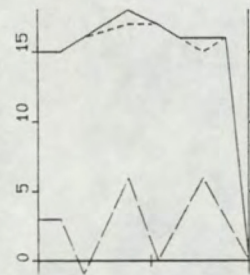
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34 34 0 348



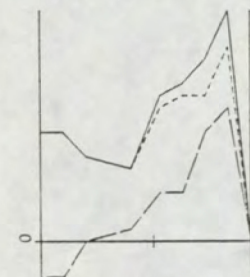
12.33 12.42 90
34 34 -2 351



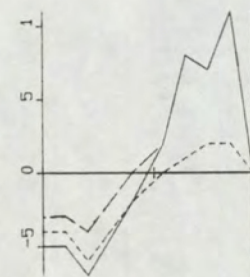
12.22 12.32 92
27 27 -1 350



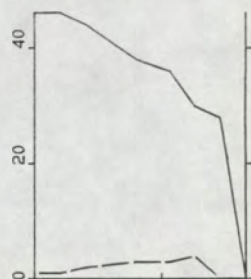
12.09 12.20 93
15 15 3 338



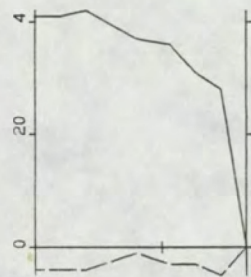
11.58 12.08 93
10 9 3 331



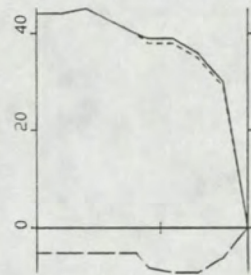
11.46 11.56 94
-2 -1 2 221



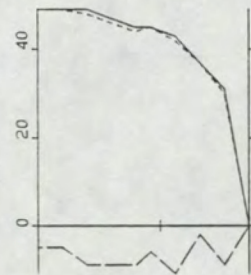
13.54 14.03 83
36 36 2 345



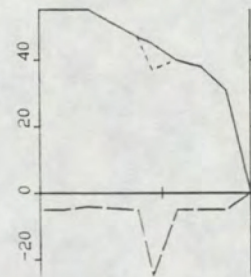
13.44 13.52 83
35 34 -3 353



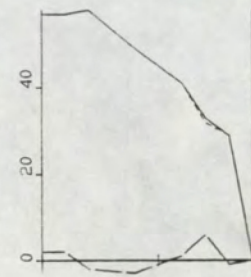
13.32 13.42 85
37 37 -6 357



13.20 13.31 86
41 40 -7 358



13.08 13.19 86
43 42 -6 357



12.56 13.06 90
44 44 0 348

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

RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

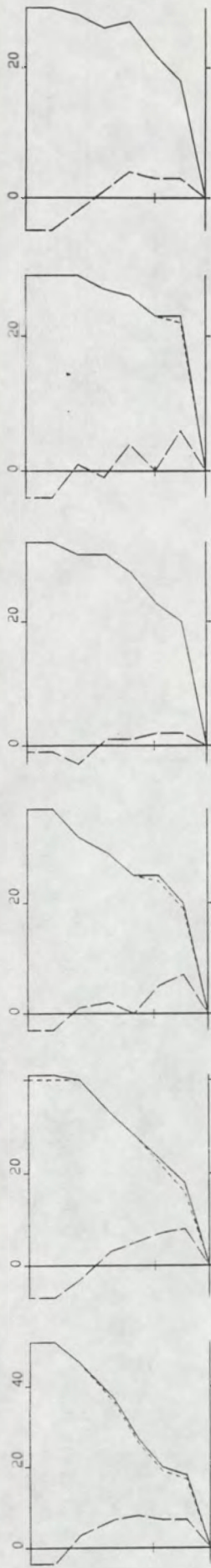
STROOMMETING : PROJECT OOST-WEST
RAAI : 5 DEELRAAI : 1 PUNT : 5 LOKATIE : MOL1 (-100)
X 61810.00 Y 378985.00
DATUM : 900831 CODE : M0232

14.43 14.52 75
28 28 1 345

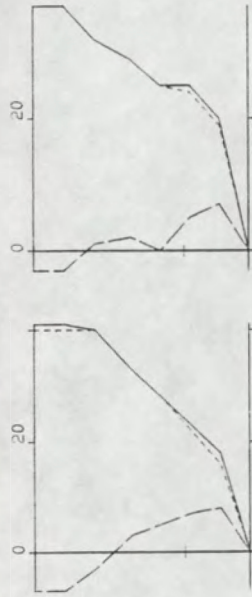
14.29 14.41 77
30 30 2 344

14.18 14.26 78
27 27 2 343

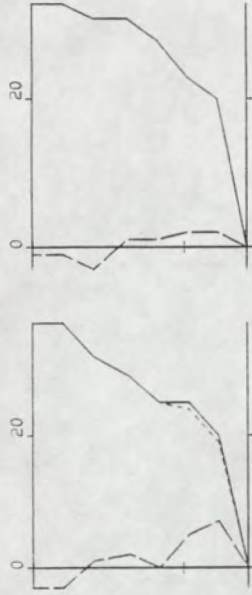
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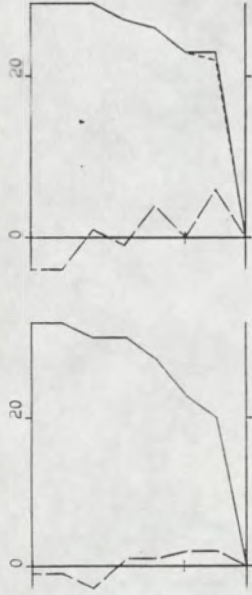
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32 32 4 341



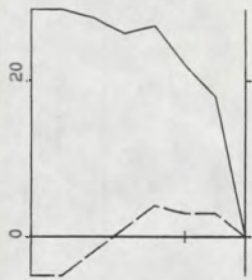
15.03 15.14 72
29 29 1 345



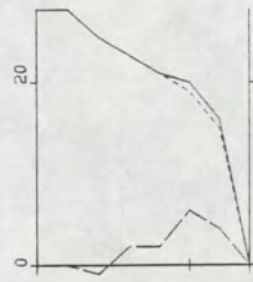
15.15 15.25 72
27 26 2 345



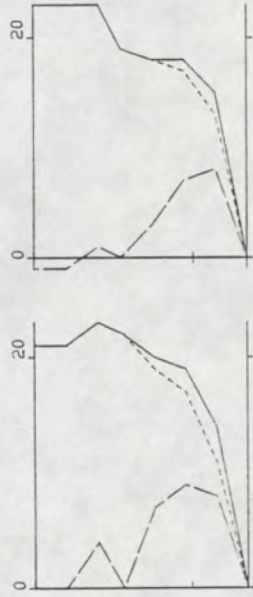
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26 26 0 348



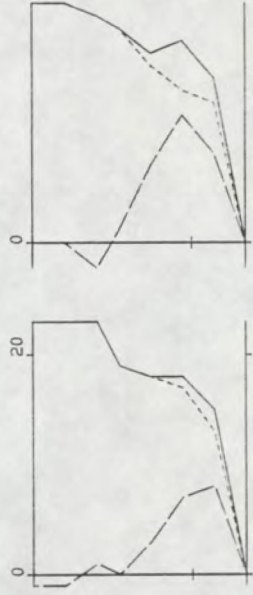
15.36 15.46 70
24 24 1 347



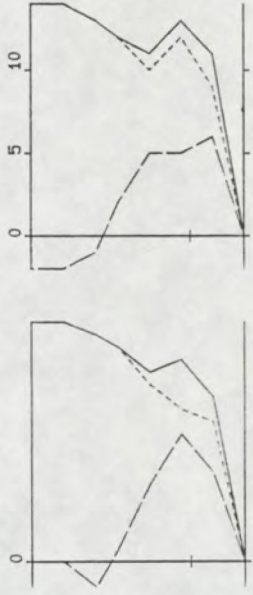
15.57 16.06 70
21 21 2 343



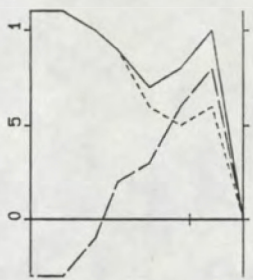
16.09 16.17 68
18 18 4 335



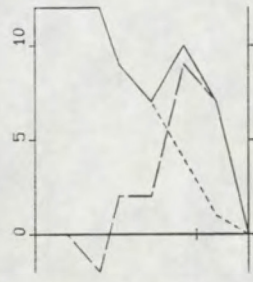
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18 18 3 340



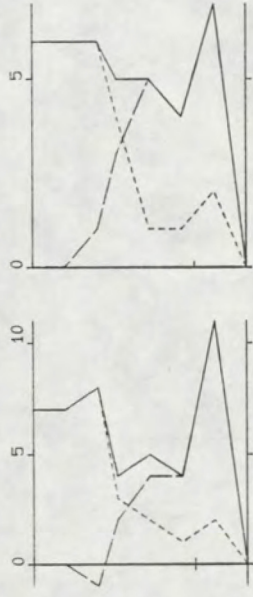
16.29 16.37 67
15 14 3 335



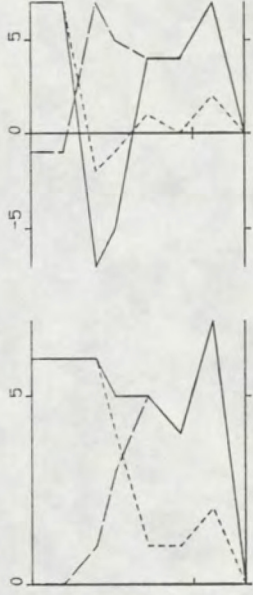
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8 7 2 333



17.03 17.13 66
8 7 3 327



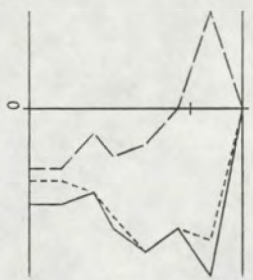
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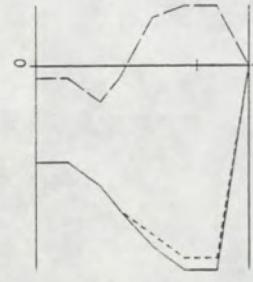
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4 3 3 306



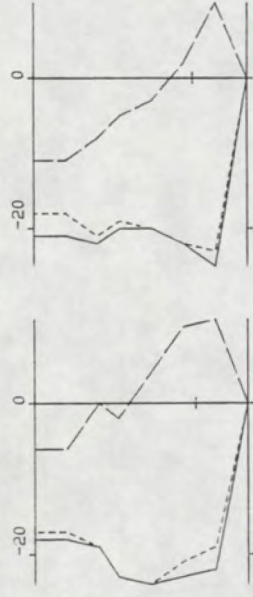
17.36 17.45 66
4 2 4 284



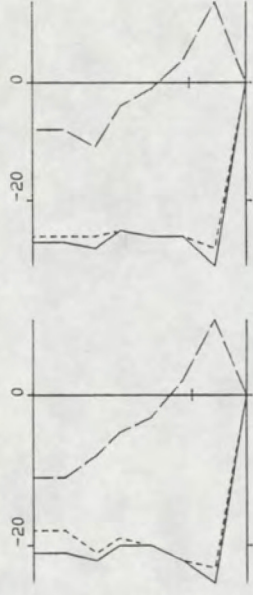
18.02 18.11 66
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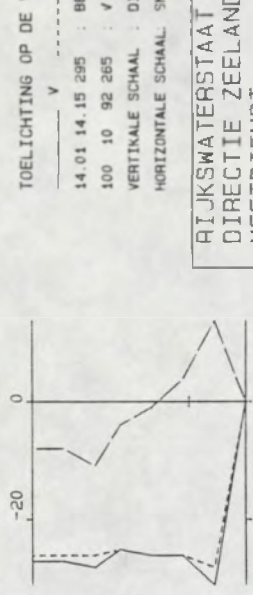
18.12 18.21 66
-12 -11 1 175



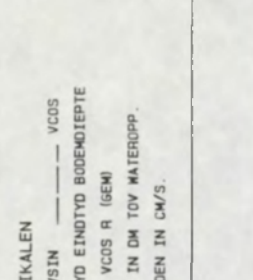
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-19 -19 2 175



18.32 18.42 67
-19 -19 -3 160



18.43 18.54 68
-24 -24 -1 165

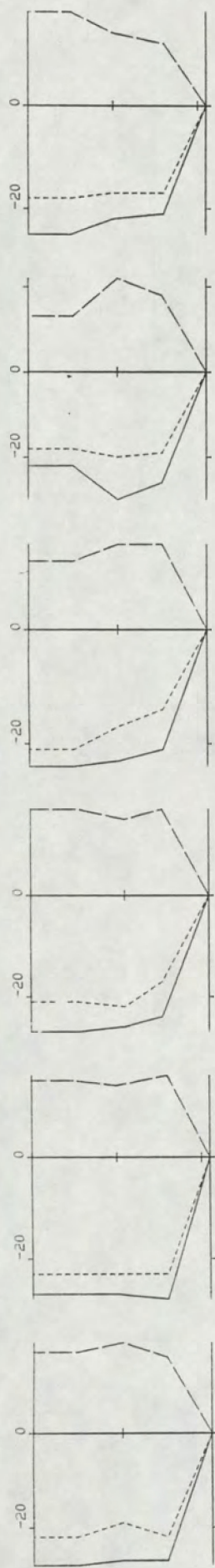


TOELICHTING OP DE VERTEKALEN
V --- VSIN --- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BODENDEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAI : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAI : SNEIIEDEEN IN CM/S.

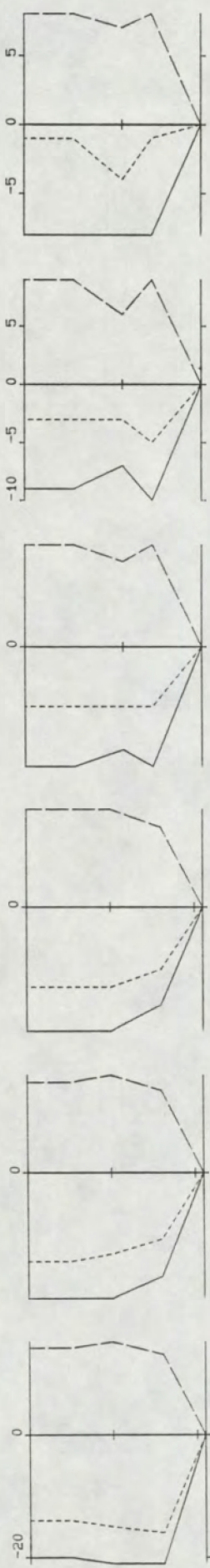
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : PROJECT OOST-WEST
RAAI : 5 DEELRAAI : 1 PUNT : 5 LOKATIE : MOL1 (-100)
X : 61810.00 Y : 378985.00
DATUM : 900831 CODE : M0232

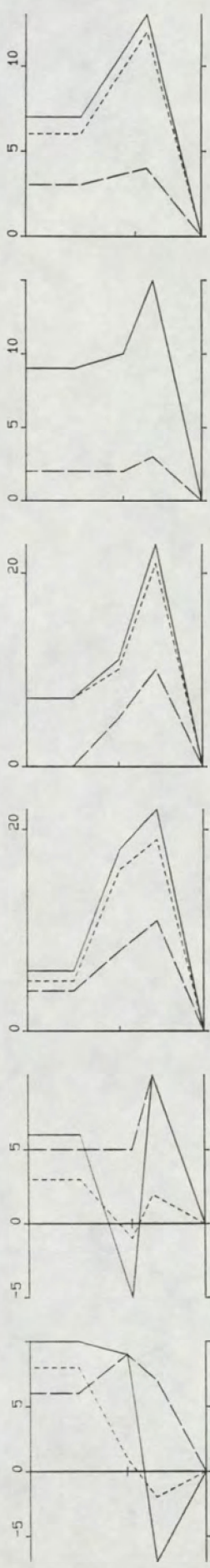
A3. 0013



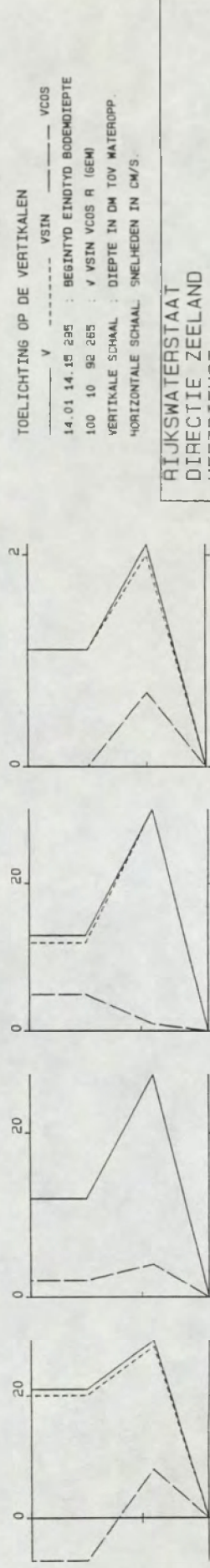
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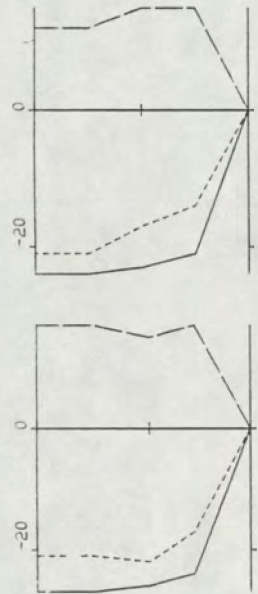
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-18 -13 12 211



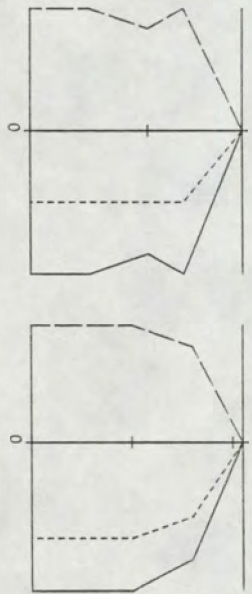
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7 3 6 285



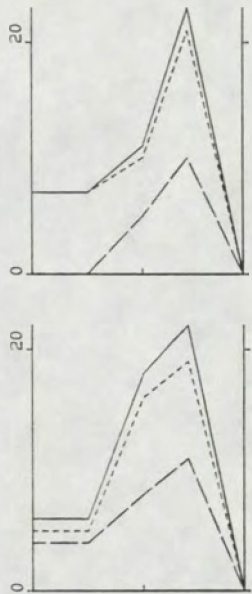
12.14 12.17 16
20 20 -1 350



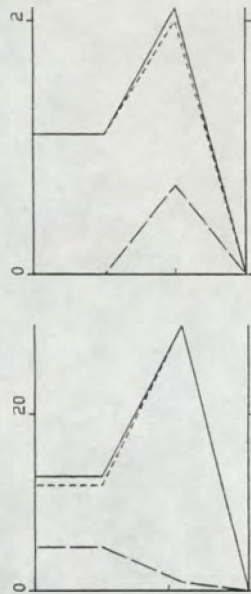
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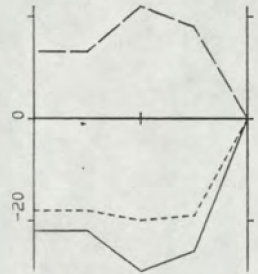
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-14 -10 11 216



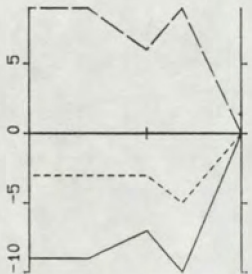
11.41 11.45 17
6 2 5 274



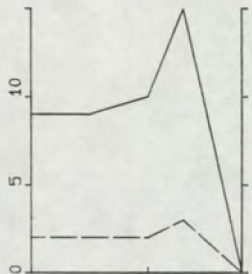
12.18 12.21 16
15 15 2 339



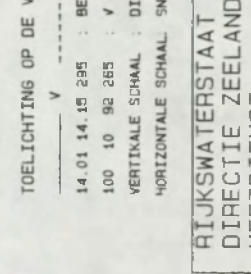
10.19 10.24 19
-23 -18 14 207



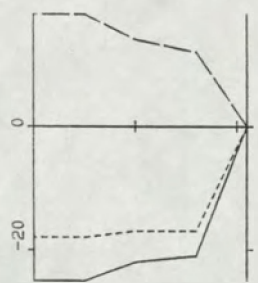
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-12 -7 9 219



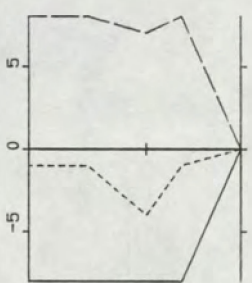
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12 10 6 317



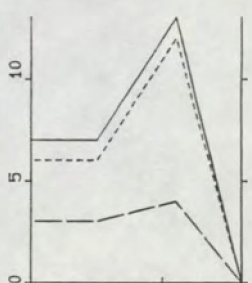
12.22 12.25 16
17 16 3 338



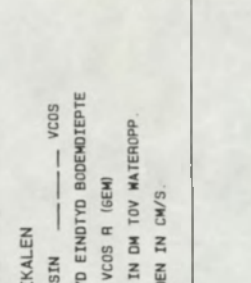
10.37 10.42 21
-20 -15 13 209



11.30 11.35 18
-7 -2 7 245



12.10 12.13 15
8 7 3 326



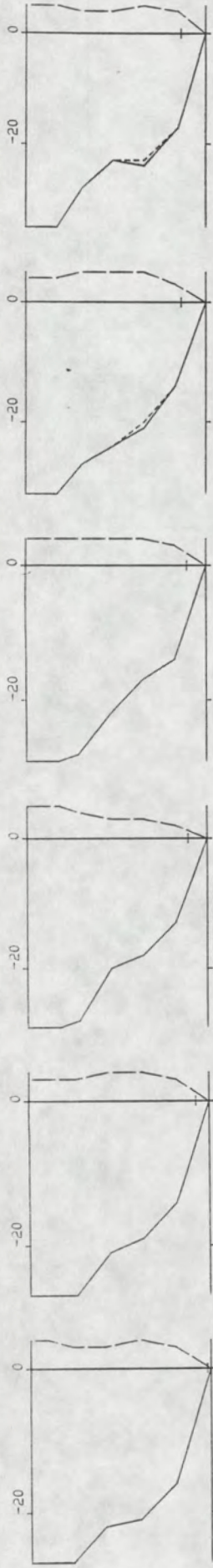
12.27 12.29 15
12 12 2 337

TOELICHTING OP DE VERTIKALEN

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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : PROJECT OOST-WEST
RAAI : 5 DEELRAAI : 1 PUNT : 6 LOKATIE : Z1 (-510)
X : 62250.00 Y : 379100.00
DATUM : 900831 CODE : M0232



6.17 6.29 51
-20 -20 3 137

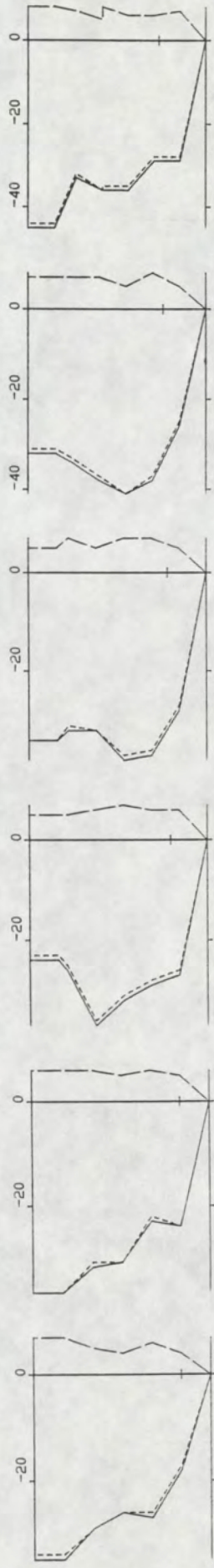
6.31 6.42 54
-20 -20 3 137

6.43 6.52 56
-20 -20 3 137

6.54 7.01 56
-20 -20 3 138

7.04 7.11 58
-22 -22 4 138

7.15 7.26 58
-24 -24 4 138



7.33 7.47 60
-25 -25 5 139

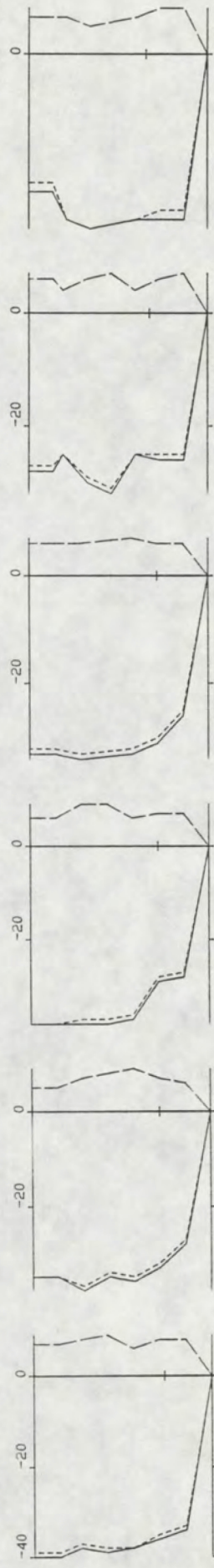
7.51 8.08 60
-28 -27 5 139

8.12 8.21 63
-27 -26 5 140

8.24 8.35 64
-31 -30 5 138

8.37 8.49 66
-32 -31 6 139

8.52 9.08 68
-33 -32 6 139



9.10 9.21 68
-35 -34 7 140

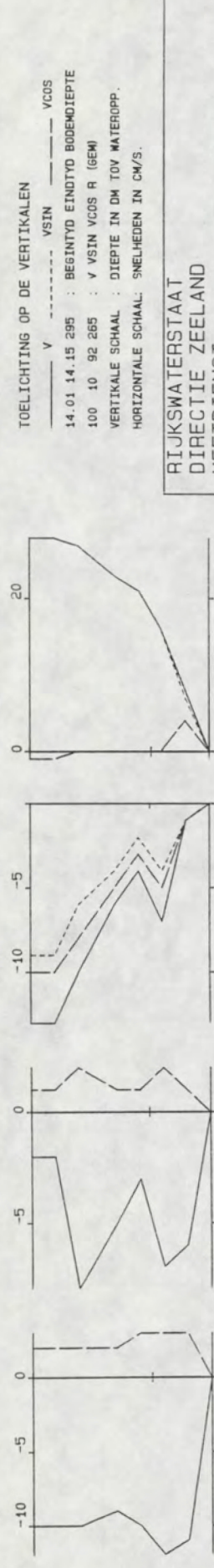
9.24 9.34 70
-32 -31 6 140

9.36 10.16 70
-32 -32 7 140

10.18 10.26 70
-29 -29 6 139

10.30 10.42 74
-26 -25 5 140

10.45 10.58 76
-17 -16 4 141



11.00 11.09 75
-10 -10 2 141

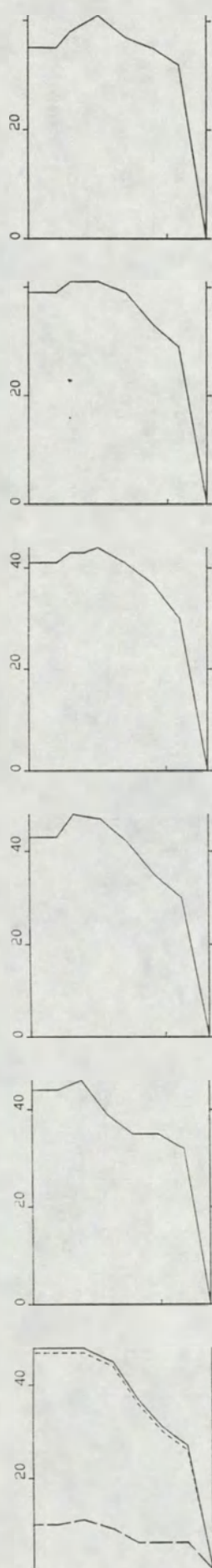
11.11 11.21 76
-5 -5 1 143

11.24 11.33 75
-7 -4 -5 77

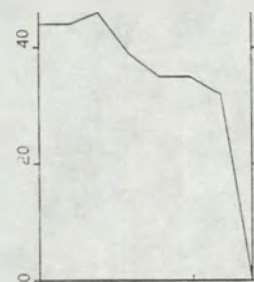
11.35 11.52 74
20 20 0 307

RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

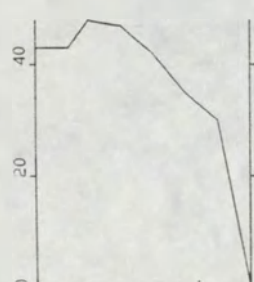
STROOMMETING : PROJECT OOST-WEST
RAAI : 5 DEELRAAI : 2 PUNT : 7 LOKATIE : PLU1 (-107)
X : 62442.00 Y : 379321.00
DATUM : 900831 CODE : M0232



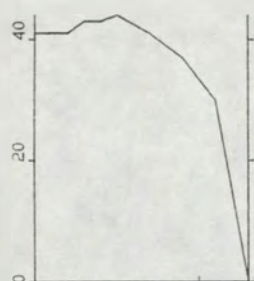
12.10 12.33 72
37 36 0 308



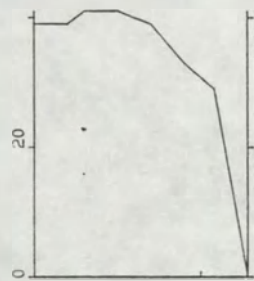
12.47 12.57 69
36 35 0 308



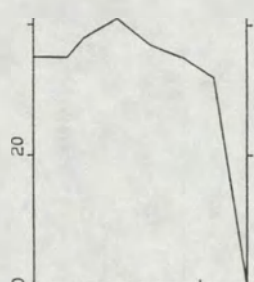
12.59 13.12 66
36 38 0 308



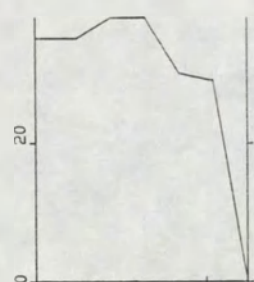
13.14 13.30 65
36 36 0 308



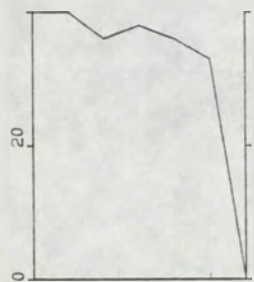
13.35 13.46 64
34 34 0 308



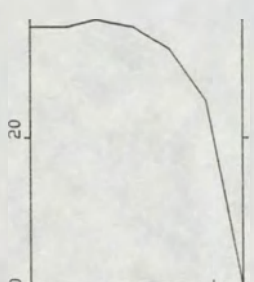
13.53 14.08 64
33 33 0 308



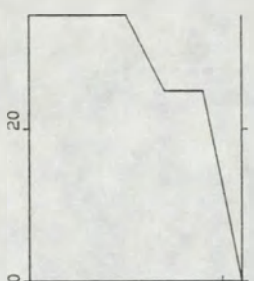
14.10 14.22 62
31 31 0 308



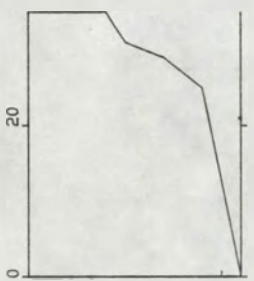
14.23 14.33 60
34 34 0 308



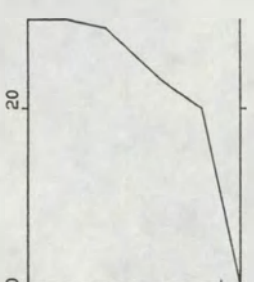
14.40 14.50 59
30 30 0 308



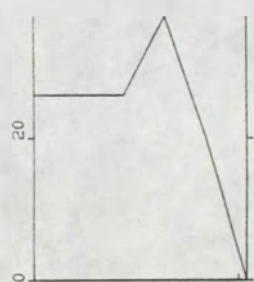
14.52 14.56 55
28 28 0 308



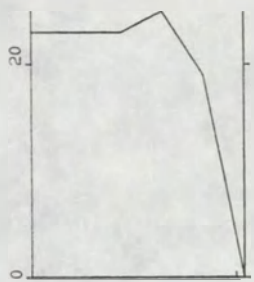
15.01 15.07 55
28 28 0 308



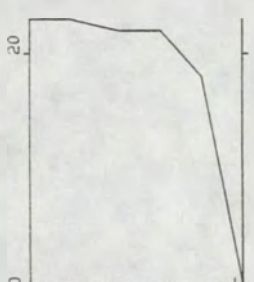
15.11 15.28 55
24 24 0 308



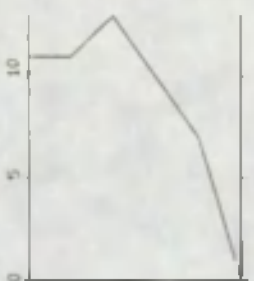
15.38 15.43 52
24 24 0 308



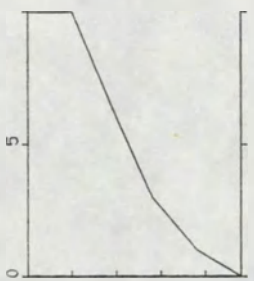
15.48 15.53 52
20 20 0 308



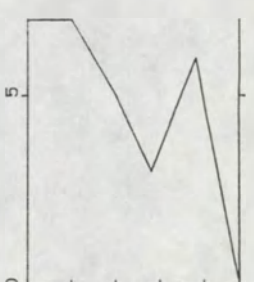
15.56 16.04 52
19 19 0 308



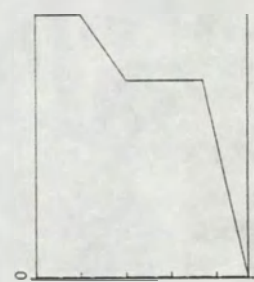
16.25 16.29 50
9 9 0 308



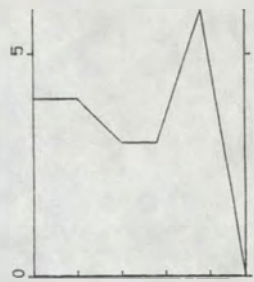
16.39 16.52 48
5 5 0 308



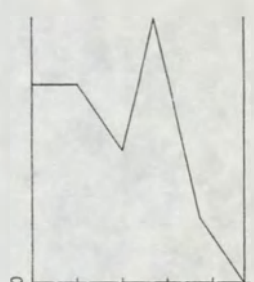
16.58 17.05 48
5 5 0 308



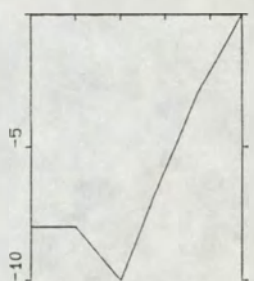
17.08 17.15 47
3 3 0 308



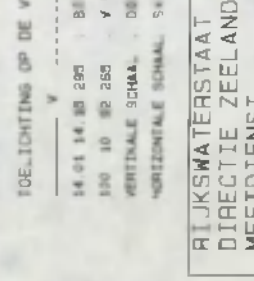
17.19 17.27 48
4 4 0 308



17.35 17.41 47
2 2 0 308



17.58 18.03 47
-6 -6 0 128



TOELICHTING OP DE VERTIKALEN

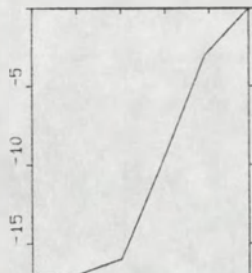
V --- Vsin --- Vcos
14.01 14.30 295 BIGINTO EINDIGD BODEMDEPTIE
150 10 62 255 V Vsin Vcos R (SEMI
VERTICALE SCHAA. DIEPTEN IN DM VOOR WATEROPP
HORIZONTALE SCHAA. SNIJLIDEN IN CM/S

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

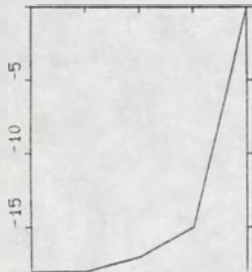
STROMINGSMETING PROJECT OOST-WEST
GAAI 5 DEELRAAI 2 PUNT 7 LONATIE PLU11-1071
K 62442.00 Y 379321.00
DATUM 900831 CODE 40232



18.09 18.14 48
-9 -9 0 128



18.17 18.26 48
-10 -10 0 128



18.28 18.34 48
-11 -11 0 128



18.42 18.48 51
-15 -15 0 128



18.49 18.55 51
-15 -15 0 128

TDE. ICHTING OP DE VERTIKALEN

V --- VSIN --- VCOS
14.01 14.15 205 --- BEGINTYD EINDTYD BOOGHOOGTE
100 10 92 205 --- 4 VSIN VCOS R 16EM

VERTICALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : METEREN IN CM'S

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

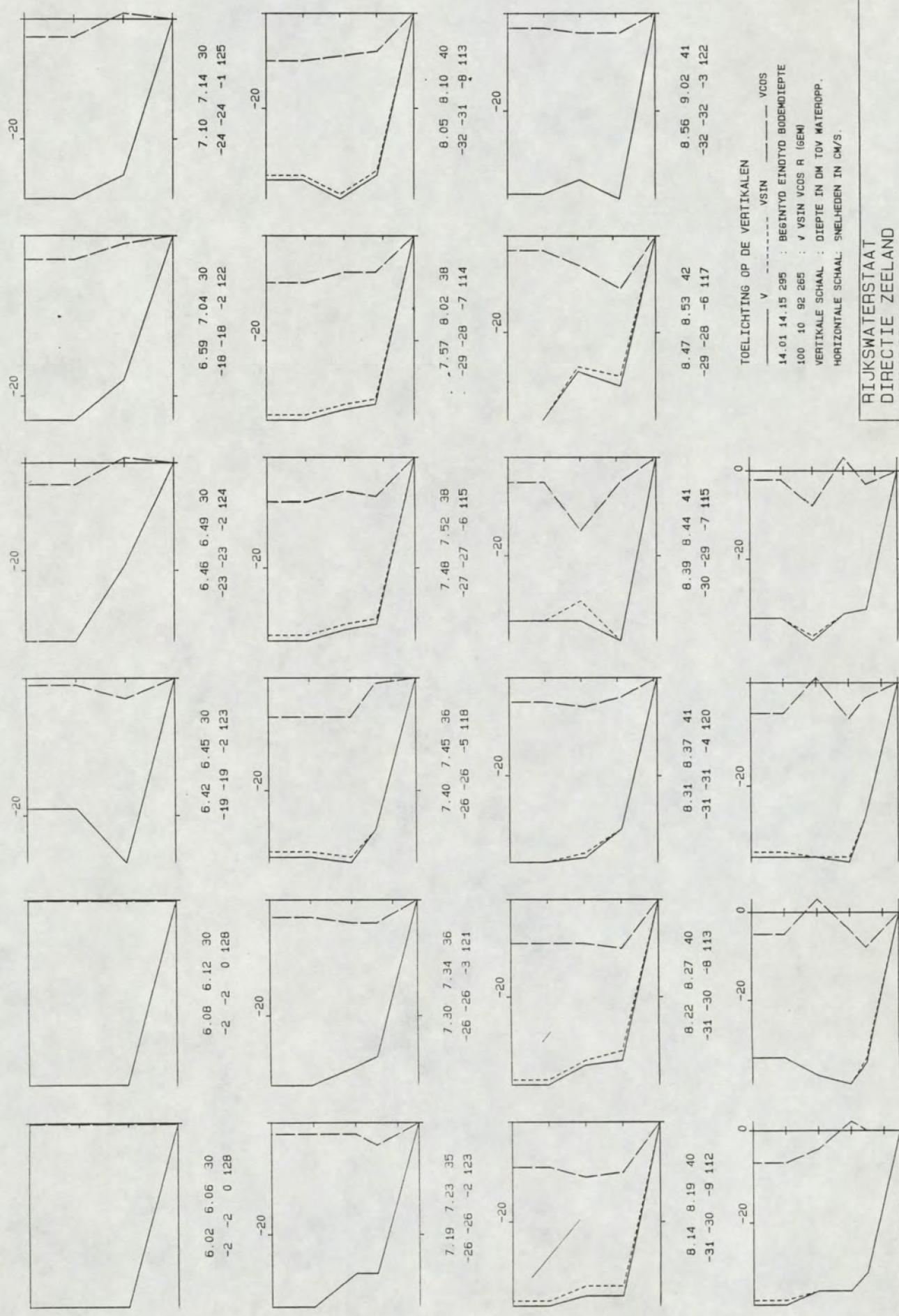
STROOMMETING : PROJECT OOST-WEST

RAAI : 5 DEELRAAI : 2 PUNT : 7 LOKATIE : PLU1 / 1071

K : 62442.00 Y : 379321.00

DATUM : 9/1/82 LIGG : 40232

A3. 0017



TOELICHTING OP DE VERTIKALEN

V --- VSIN --- VCOS

14.01 14.15 295 : BEGINTYD EINDTYD BODEMDIPTIE

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

VERTIKALE SCHAAL : DIEPTIE IN DM TOV WATEROPP.

HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

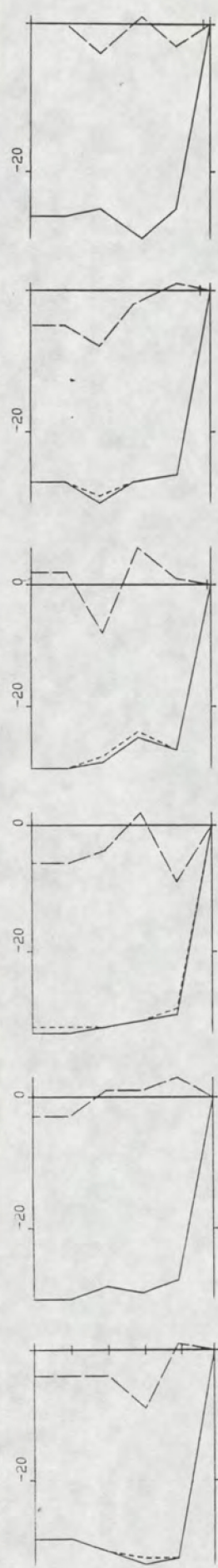
STROOMMETING : PROJECT OOST-WEST

RAAI : 5 DEELRAAI : 2 PUNT : 8 LOKATIE : Z2 (-511)

X : 62681.00 Y : 379652.00

DATUM : 900831 CODE : M0232

A3. 0018



9.43 9.50 49
-28 -28 -4 121

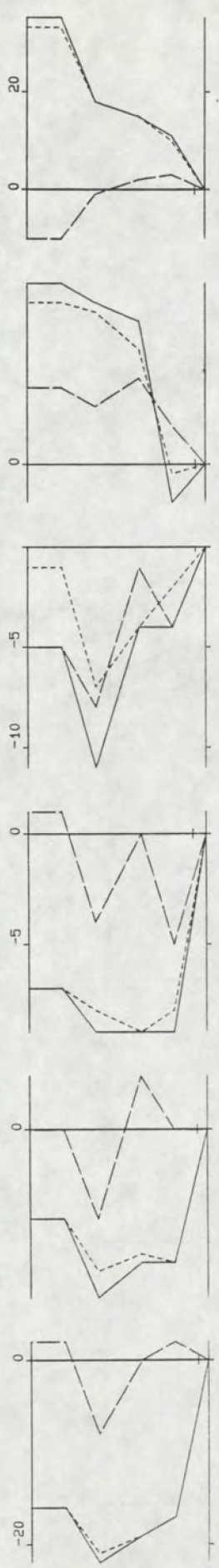
9.54 10.01 50
-27 -27 0 128

10.04 10.10 50
-28 -28 -4 120

10.13 10.20 51
-25 -25 0 129

10.23 10.28 53
-25 -25 -3 121

10.34 10.40 52
-24 -24 -1 125



10.44 10.52 53
-16 -16 -1 125

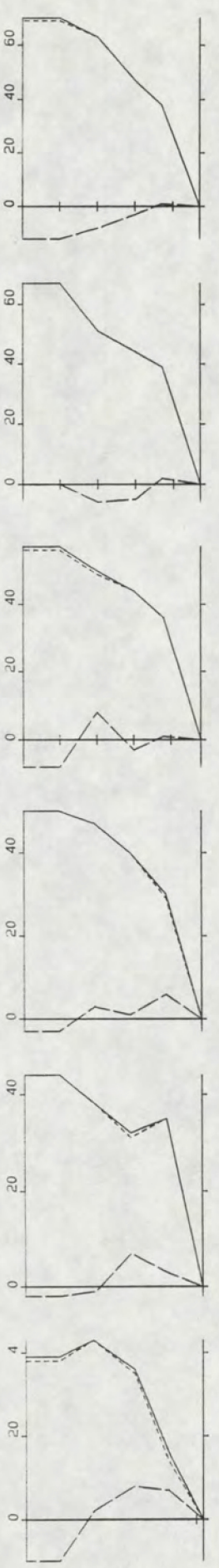
10.54 11.02 53
-12 -12 -1 124

11.04 11.12 54
-7 -7 -2 116

11.14 11.21 53
-5 -3 -4 74

11.26 11.35 53
12 11 6 278

11.40 11.46 53
19 18 -2 314



11.52 11.59 52
30 30 1 307

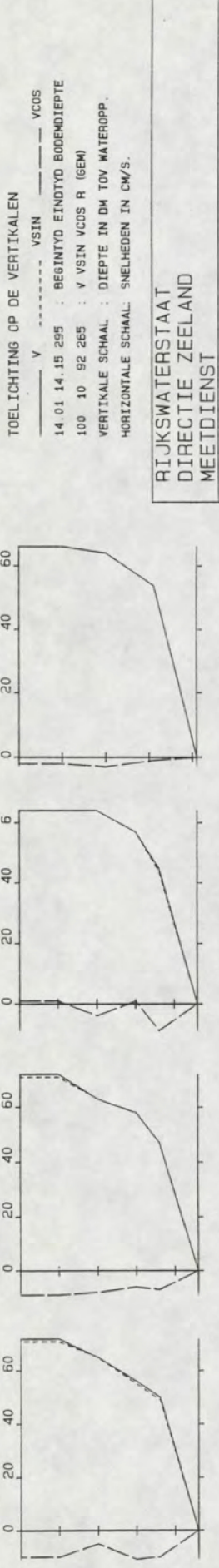
12.03 12.10 50
34 34 1 306

12.14 12.23 50
38 38 1 306

12.26 12.33 48
43 43 -1 310

12.35 12.42 47
47 47 -2 310

12.45 12.52 47
51 51 -6 315



12.56 13.03 46
56 55 -8 316

13.05 13.13 46
56 55 -7 315

13.17 13.24 46
52 52 -2 310

13.34 13.39 41
54 54 -2 310

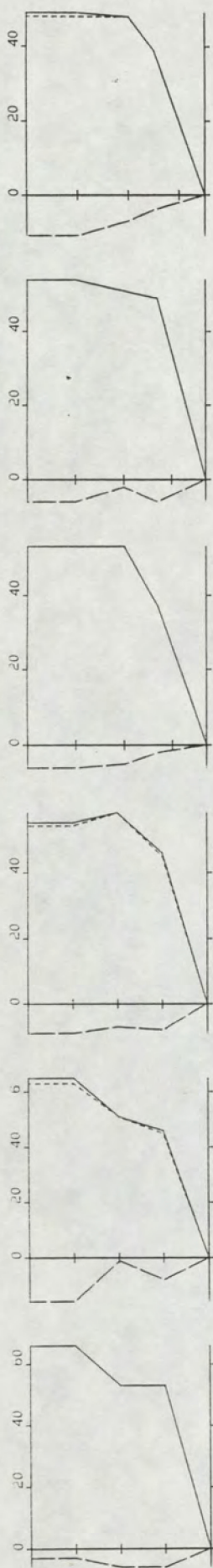
13.43 13.50 41
54 54 -2 310

13.54 14.01 41
54 54 -2 310

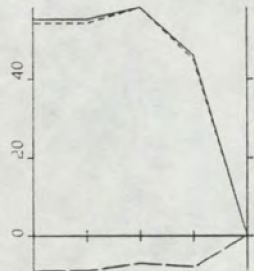
TOELICHTING OP DE VERTIKALEN
V --- VSIN --- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

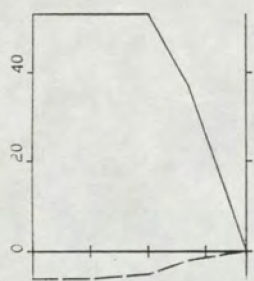
STROOMMETING	PROJECT OOST-WEST	
RAAI	5 DEELRAAI	2 PUNT : 8 LOKATIE : 22 (-511)
X : 62681.00	Y : 379652.00	
DATUM : 900831	CODE : M0232	A3. 0019



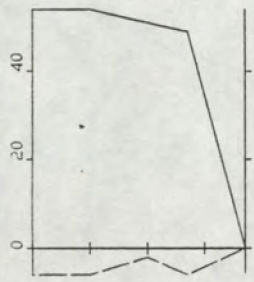
13.42 13.47 40
51 51 -4 313



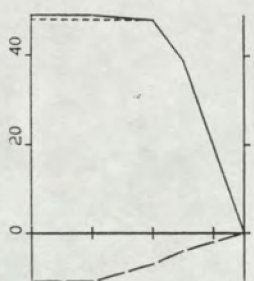
14.00 14.05 40
47 46 -7 317



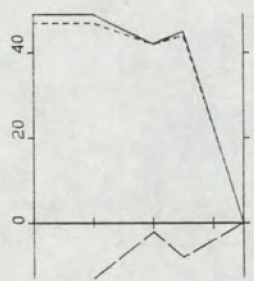
14.09 14.13 37
42 42 -4 313



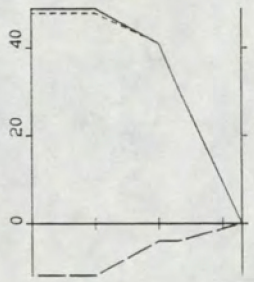
14.18 14.22 37
45 45 -4 313



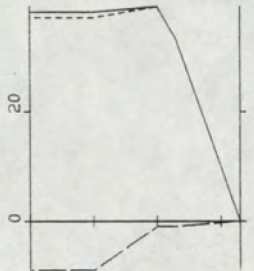
14.29 14.33 35
40 39 -7 318



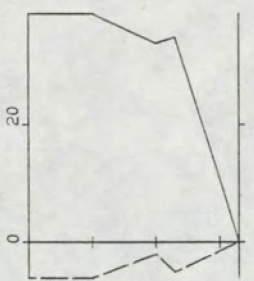
14.41 14.45 35
39 39 -8 319



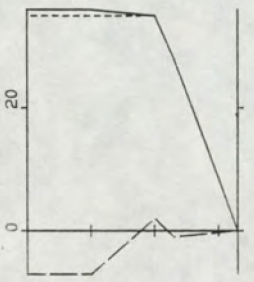
14.51 14.55 33
37 36 -7 319



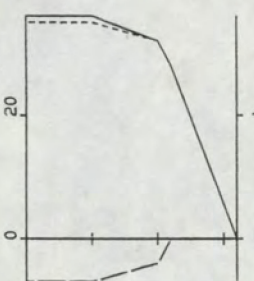
15.01 15.05 33
31 31 -4 316



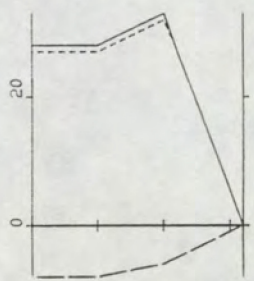
15.09 15.14 33
32 31 -4 315



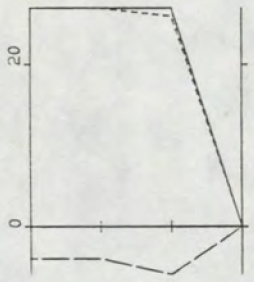
15.19 15.23 33
28 28 -3 314



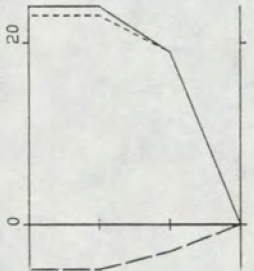
15.30 15.34 32
28 28 -4 316



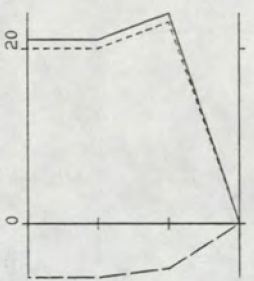
15.40 15.45 32
24 24 -6 322



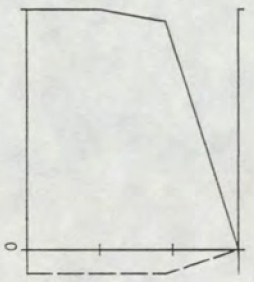
15.50 15.53 30
23 22 -4 318



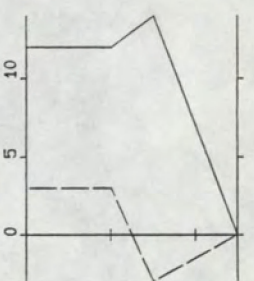
16.01 16.05 30
18 18 -4 319



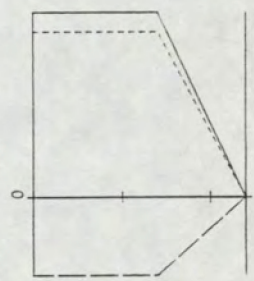
16.09 16.13 30
18 18 -5 323



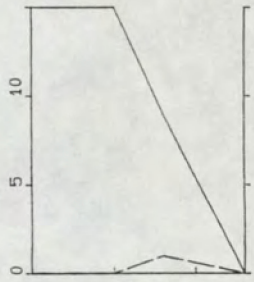
16.17 16.21 29
16 16 -2 314



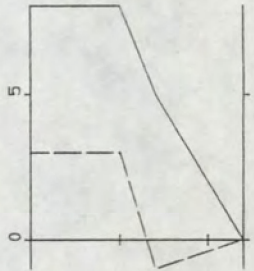
16.29 16.33 25
10 10 1 305



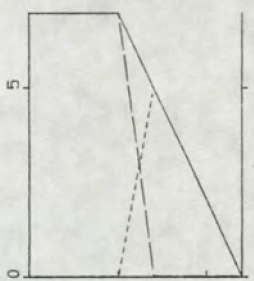
16.39 16.43 24
19 17 -8 333



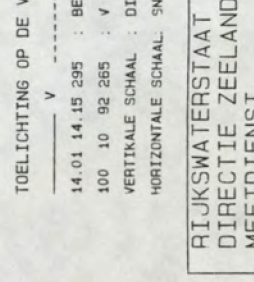
16.51 16.55 26
10 10 0 306



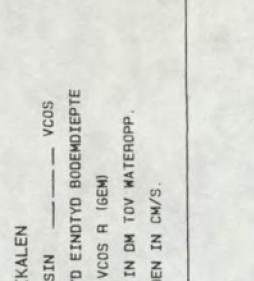
17.02 17.06 24
6 5 1 296



17.10 17.15 24
4 1 4 241



17.10 17.15 24
4 1 4 241

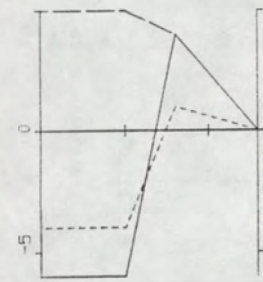


17.10 17.15 24
4 1 4 241

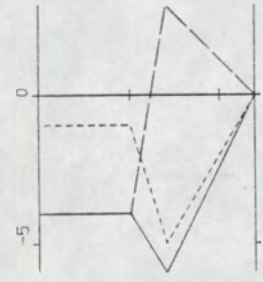
TOELICHTING OP DE VERTIKALEN
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTIE
100 10 92 285 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

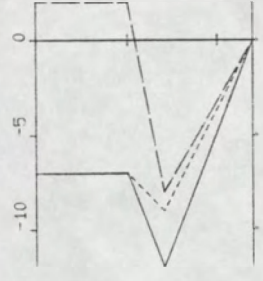
STROOMMETING : PROJECT OOST-WEST
RAAI : 5 DEELRAAI : 2 PUNT : 8 LOKATIE : 22 (-511)
X : 62681.00 Y : 379652.00
DATUM : 900831 CODE : M0232



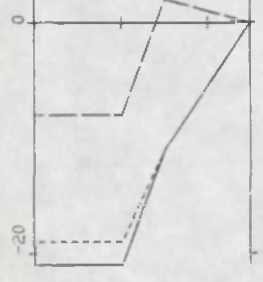
17.22 17.26 26
-4 -2 4 194



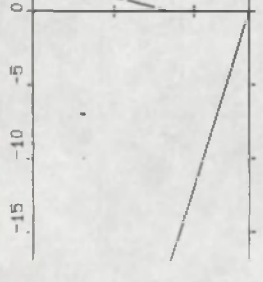
17.33 17.36 24
-2 -2 -1 98



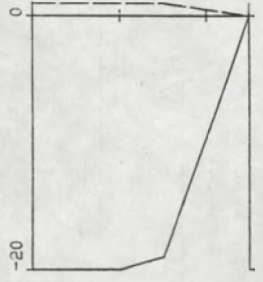
17.43 17.47 24
-6 -6 -1 116



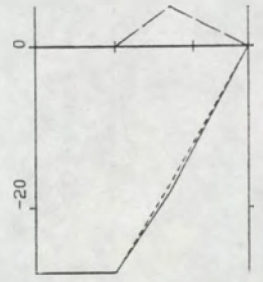
17.53 17.57 25
-13 -13 -3 113



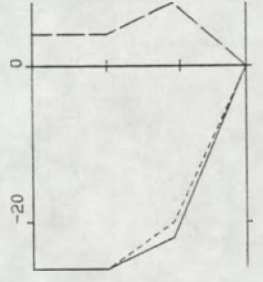
18.00 18.03 27
-14 -14 1 130



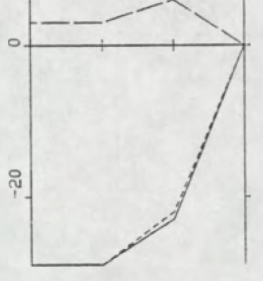
18.10 18.13 25
-16 -16 1 131



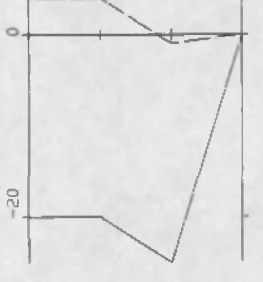
18.20 18.23 27
-19 -19 2 133



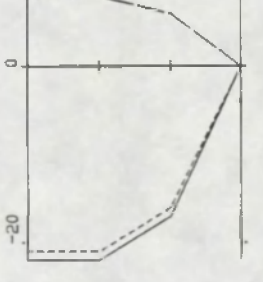
18.26 18.29 29
-20 -20 5 141



18.33 18.36 30
-22 -22 4 137



18.41 18.44 30
-18 -18 2 133

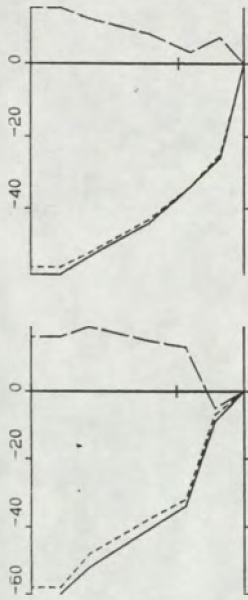


18.47 18.49 30
-17 -16 6 149

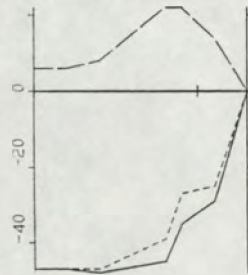
TOELICHTING OP DE VERTIKALEN
Y VSIN VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BOGENDIPTTE
100 10 92 265 : V VSIN VCOS R (BEM)
VERTIKALE SCHAAI : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAI : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

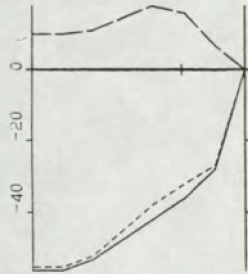
STROOMMETTING : PROJECT OOST-WEST
RAAI : 5 DEELRAAI : 2 PUNT : 8 LOKATIE : 22 (-511)
X : 62661.00 Y : 379652.00
DATUM : 900831 CODE M0232
A3. 0021



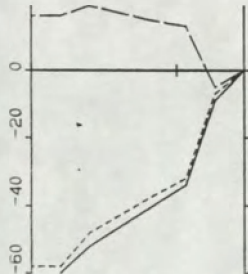
6.05 6.16 65
-35 -32 13 150



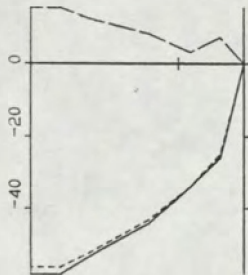
6.19 6.29 66
-35 -33 11 146



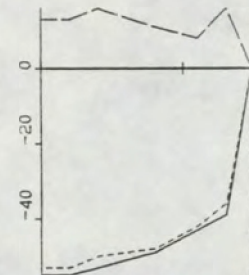
6.32 6.50 65
-38 -36 12 147



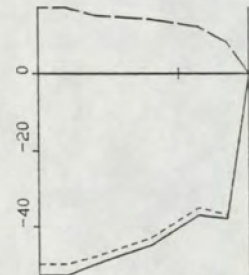
7.00 7.14 71
-41 -39 12 145



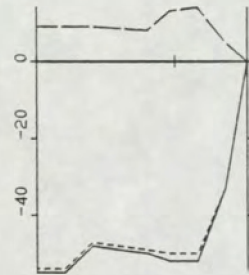
7.21 7.39 73
-38 -36 12 146



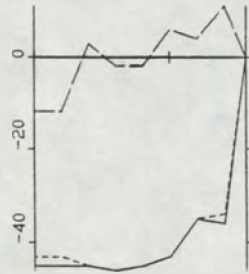
8.11 8.21 74
-46 -44 12 143



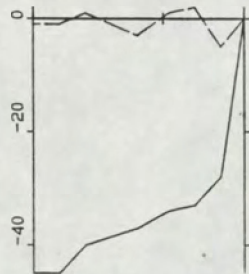
8.24 8.34 75
-43 -41 13 146



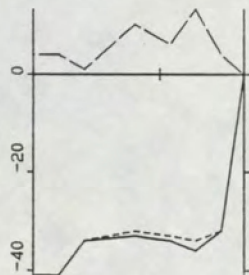
8.38 8.56 76
-46 -45 9 139



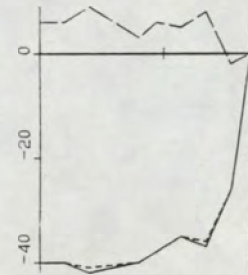
8.57 9.16 78
-40 -40 0 128



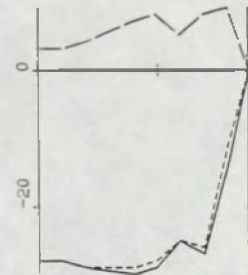
9.20 9.30 81
-35 -35 -1 127



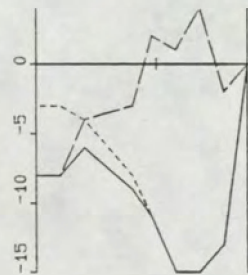
9.53 10.03 83
-33 -33 6 138



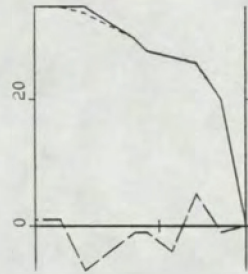
10.13 10.25 85
-36 -36 5 136



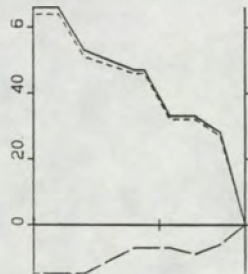
10.33 10.44 88
-25 -25 6 141



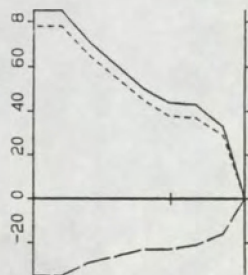
10.56 11.15 88
-9 -8 -2 115



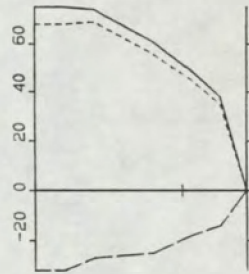
11.49 12.02 85
28 28 -1 311



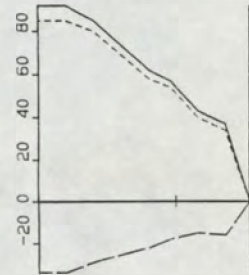
12.13 12.29 84
43 42 -10 321



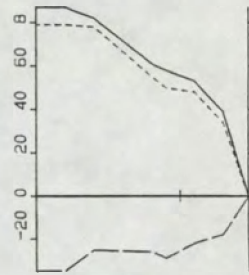
12.40 12.52 77
55 49 -24 334



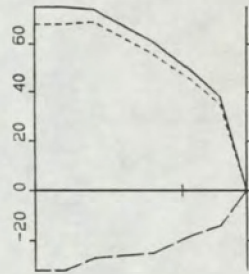
13.01 13.12 76
59 54 -23 331



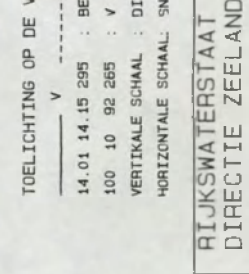
13.14 13.22 77
63 58 -22 329



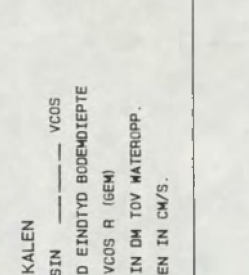
13.25 13.37 74
62 57 -25 331



13.39 13.51 72
58 53 -23 331



14.01 14.15 295
100 10 92 265

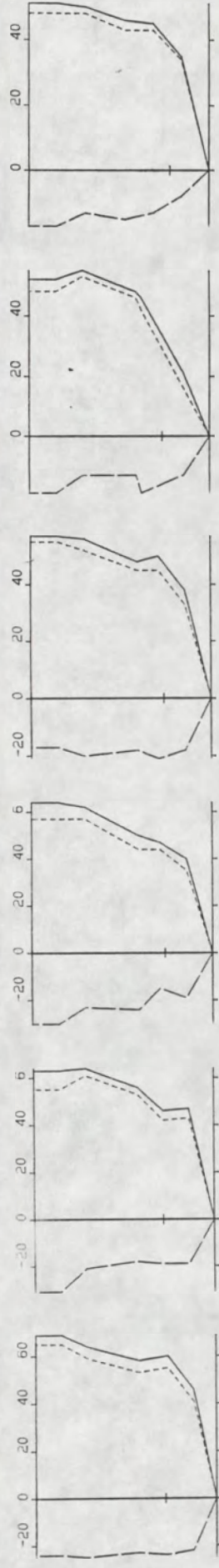


14.01 14.15 295
100 10 92 265

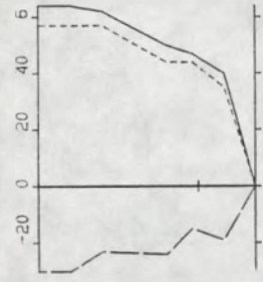
TOELICHTING OP DE VERTIKALEN
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEN)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

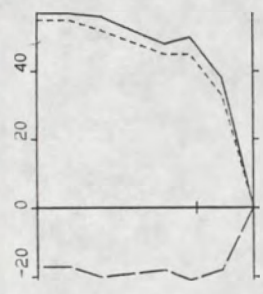
STROOMMETING : PROJECT OOST-WEST
RAAI : 5 DEELRAAI : 2 PUNT : 9 LOKATIE : SMA1 (-111)
X : 62855.00 Y : 379871.00
DATUM : 900831 CODE : M0232
A3. 0022



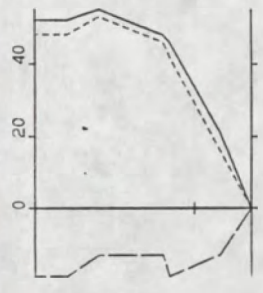
13.54 14.03 70
57 52 -22 331



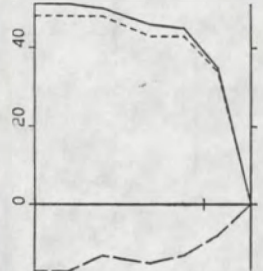
14.06 14.14 70
52 48 -20 331



14.22 14.40 68
50 45 -21 333



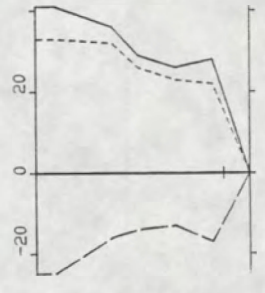
14.49 15.01 68
47 44 -17 330



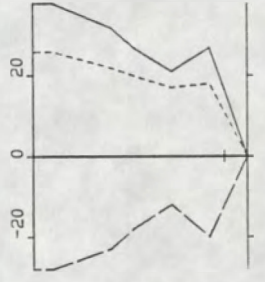
15.32 15.44 64
42 40 -13 325



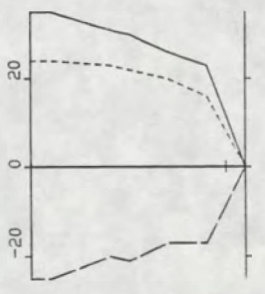
15.57 16.08 59
36 31 -17 336



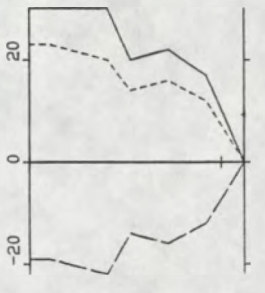
16.12 16.27 57
30 25 -16 340



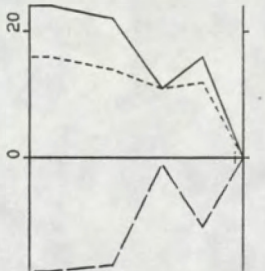
16.32 16.44 56
27 19 -19 353



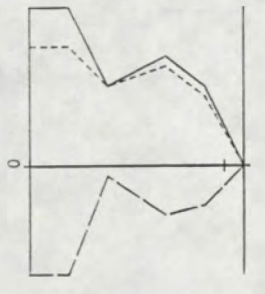
16.45 16.57 55
27 19 -18 352



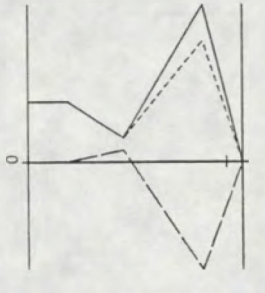
16.58 17.11 56
22 16 -15 352



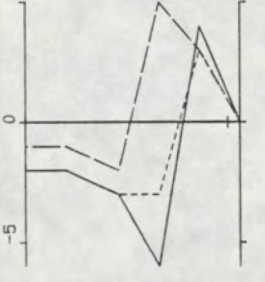
17.13 17.25 52
16 12 -11 350



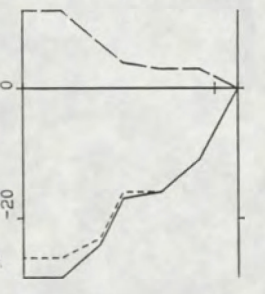
17.28 17.36 55
10 9 -5 339



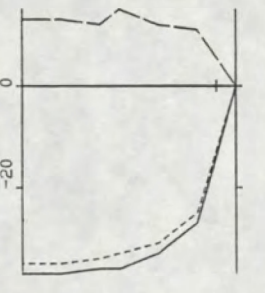
17.38 17.48 54
5 5 -2 332



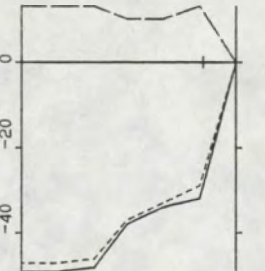
17.51 18.01 53
-1 -1 1 159



18.02 18.20 56
-18 -17 6 147



18.27 18.36 55
-31 -29 11 150

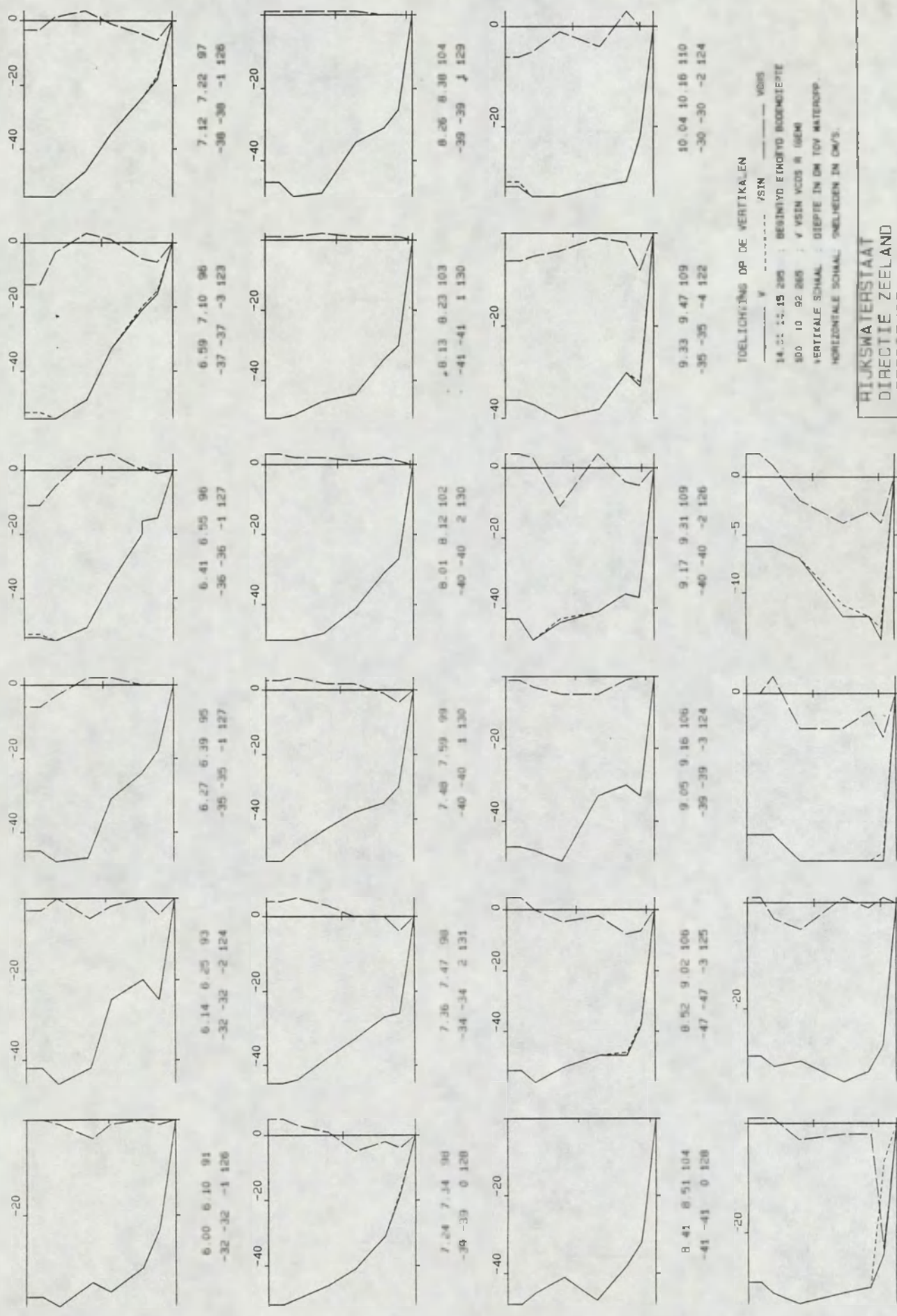


18.42 18.51 59
-37 -36 11 145

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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEEDDIENST

STROOMMETING : PROJECT OOST-WEST
RAAT : 5 DEELRAAI : 2 PUNT : 9 LOKATIE : SWA1(-1111)
X : 62855.00 Y : 379871.00
DATUM : 900831 CODE : M0232
A3 0023



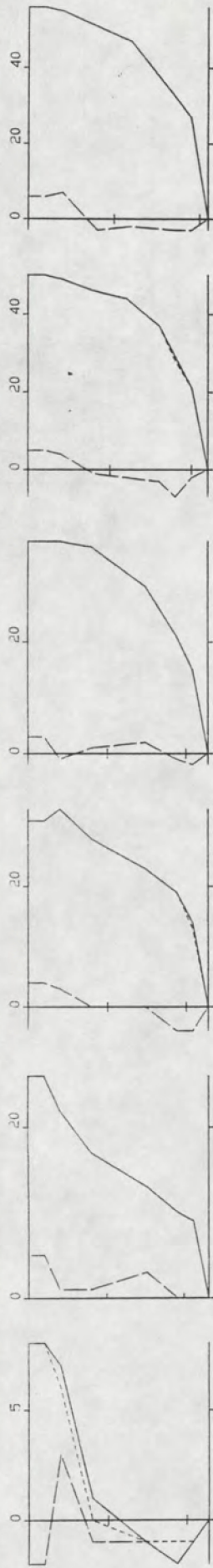
TOELICHTING OP DE VERTIKALEN

14.22 15.295 : BEGINNIG EINDIG BODEMDEPTIE
 100 10 92 205 : V YSEN VOS R (GEM)
 VERTIKALE SCHAL : DIEPTIE IN DM TOV WATEROPP.
 HORIZONTALE SCHAL : ONLIEKEN IN DM'S.

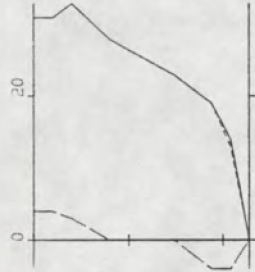
RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST

STROOMMETING : PROJECT OOST-WEST
 RAAT : 5 DEELRAAT : 2 PUNT : 10 LOKATIE : STE11-1081
 K 63186.00 Y : 100303.00
 DATUM : 950831 CODE 40232

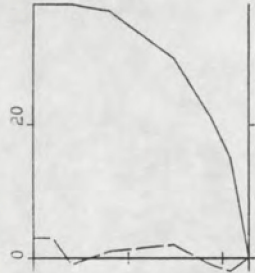
A3. 0024



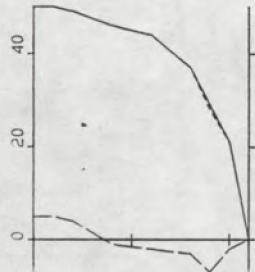
11.20 11.33 114
2 1 -1 335



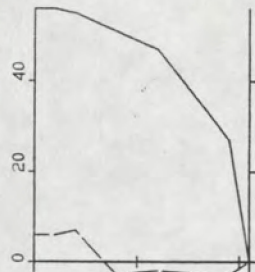
11.48 11.57 114
24 24 0 308



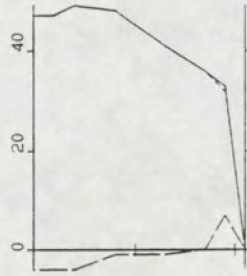
11.59 12.08 114
30 30 1 307



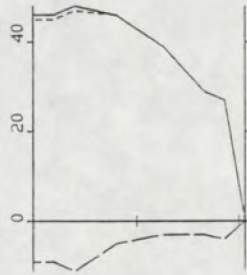
12.09 12.20 110
39 39 -1 309



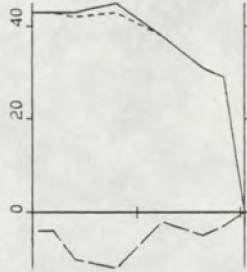
12.22 12.33 105
44 44 0 308



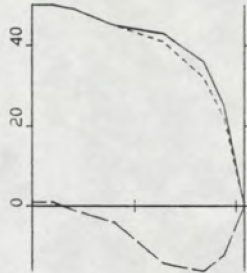
12.34 12.43 105
41 41 -1 309



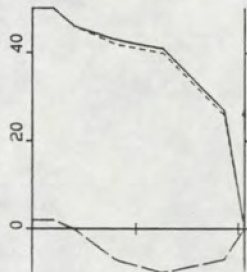
12.45 12.54 103
38 38 -5 316



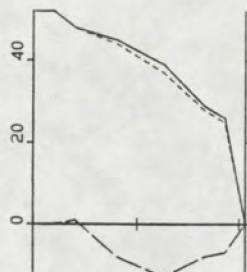
12.58 13.09 102
37 37 -6 317



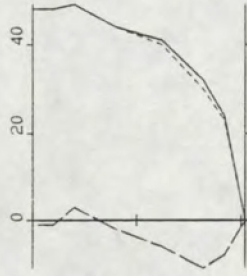
13.11 13.21 104
40 39 -7 319



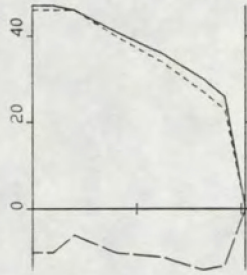
13.23 13.33 103
38 38 -5 316



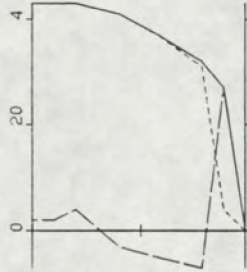
13.37 13.47 103
38 38 -6 317



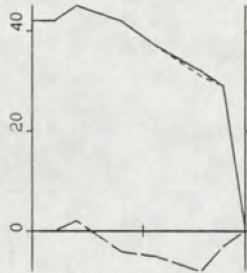
13.48 13.59 102
38 38 -4 314



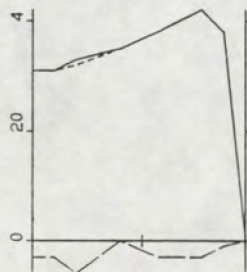
14.01 14.10 102
36 35 -10 324



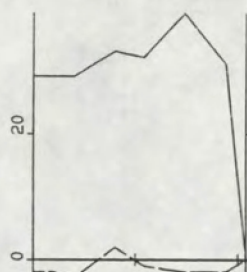
14.12 14.23 98
33 33 1 306



14.24 14.34 96
36 36 -3 313



14.37 14.50 97
34 34 -3 312



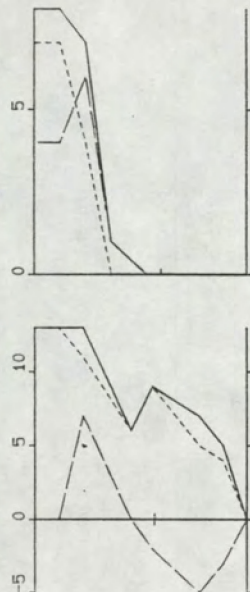
14.54 15.06 104
31 31 -1 310

TOELICHTING OP DE VERTIKALEN

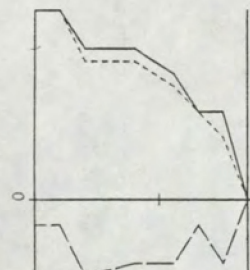
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BOEDMIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

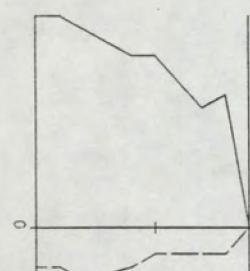
STROOMMETTING : PROJECT OOST-WEST
RAAI : 5 DEELRAAI : 2 PUNT : 10 LOKATIE : STEI(-108)
X : 63186.00 Y : 380303.00
DATUM : 900631 CODE : M0232



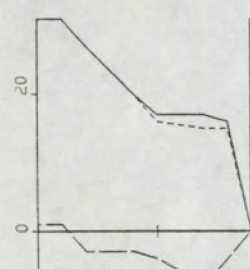
17.13 17.25 84
2 2 2 266



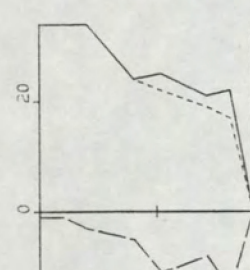
17.02 17.12 89
8 8 0 310



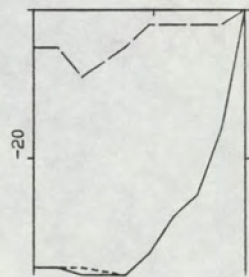
16.50 17.00 86
10 10 -4 331



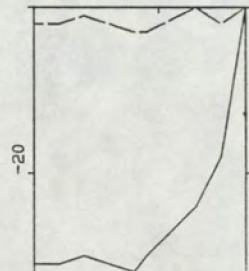
16.16 16.36 90
20 20 -3 317



15.59 16.14 92
25 24 -6 323



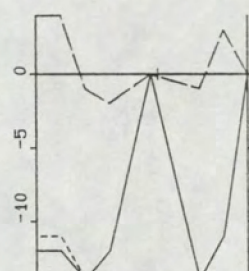
18.38 18.47 88
-29 -29 -4 120



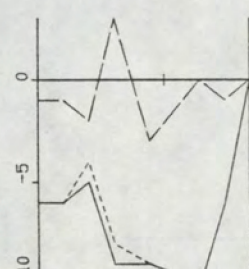
18.27 18.36 85
-26 -26 -2 124



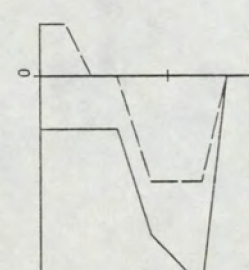
18.12 18.25 86
-22 -22 -1 125



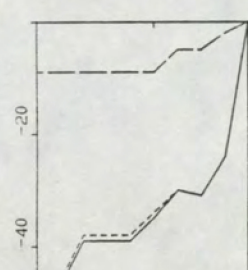
17.56 18.10 87
-9 -9 0 131



17.40 17.54 84
-7 -7 -1 122



17.27 17.39 83
-2 -2 -1 110



18.48 18.55 90
-34 -34 -7 116

TOELICHTING OP DE VERTIKALEN

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

VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.

HORizontale SCHAAL: SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

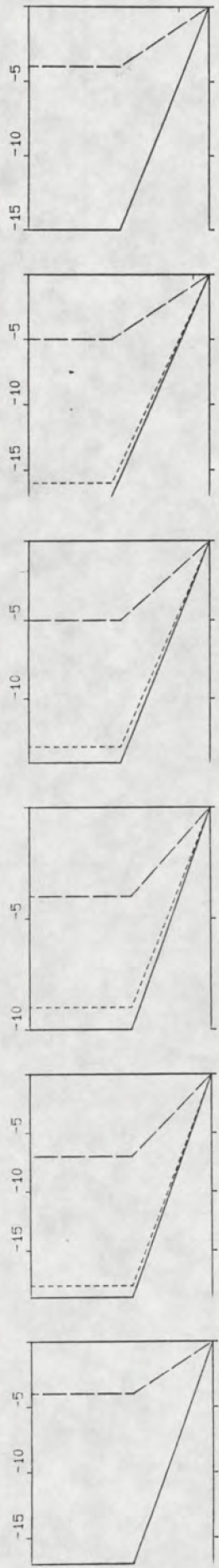
STROOMMETING : PROJECT OOST-WEST

RAAI : 5 DEELRAAI : 2 PUNT : 10 LOKATIE : STE1 (-108)

X : 63186.00 Y : 380303.00

DATUM : 900831 CODE: M0232

A3. 0026



6.14 6.17 9
-17 -17 -4 115

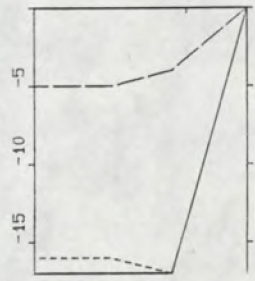
6.19 6.20 9
-19 -18 -7 107

6.27 6.28 9
-10 -9 -4 104

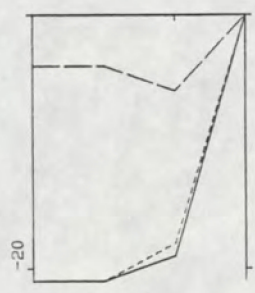
6.40 6.41 10
-14 -13 -5 107

6.49 6.51 11
-17 -16 -5 111

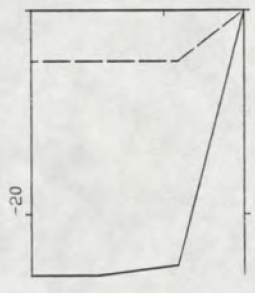
7.00 7.02 12
-16 -15 -4 113



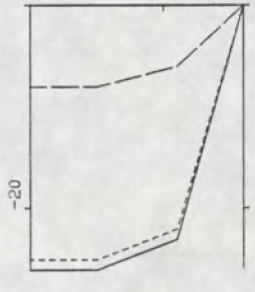
7.11 7.14 14
-14 -13 -4 112



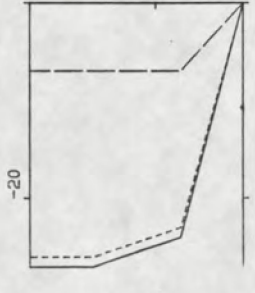
7.20 7.23 15
-17 -17 -4 114



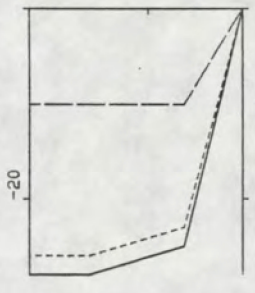
7.29 7.32 16
-22 -22 -4 117



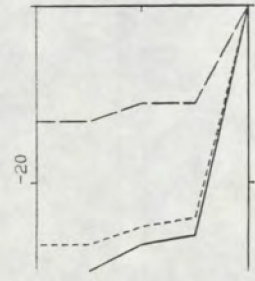
7.39 7.42 16
-21 -20 -6 111



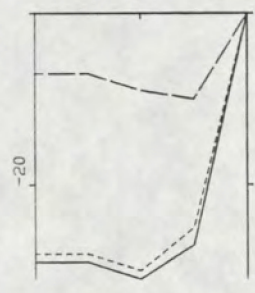
7.49 7.52 17
-22 -21 -6 112



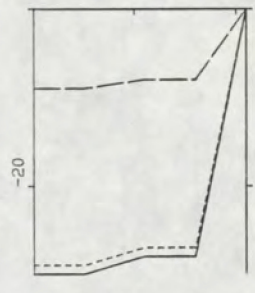
7.59 8.02 18
-23 -21 -9 106



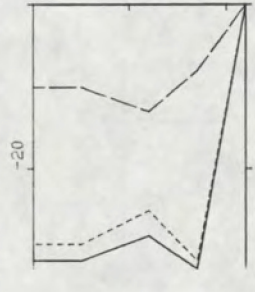
8.09 8.13 20
-25 -22 -10 103



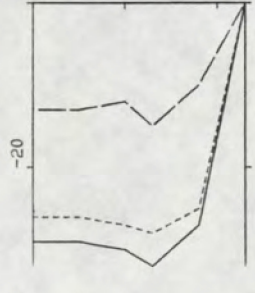
8.18 8.23 20
-25 -24 -7 111



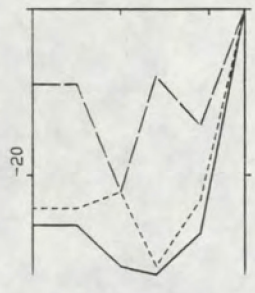
8.29 8.34 21
-26 -25 -7 111



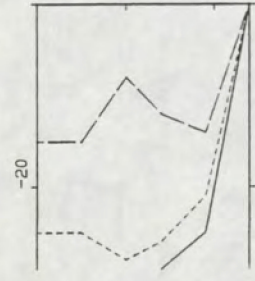
8.37 8.41 22
-27 -25 -9 108



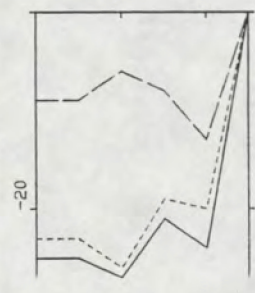
8.43 8.49 23
-26 -23 -11 103



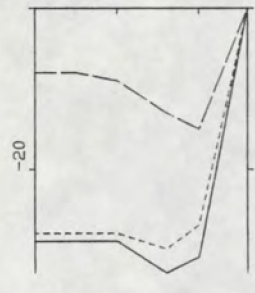
8.52 8.57 24
-25 -22 -11 101



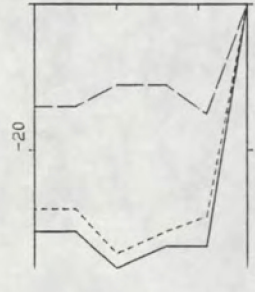
9.02 9.07 24
-25 -22 -11 101



9.10 9.16 25
-21 -20 -8 106



9.18 9.25 26
-27 -25 -10 107

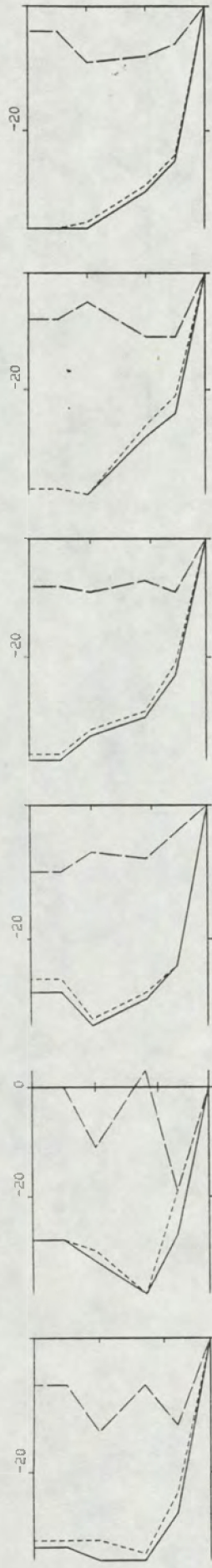


9.29 9.35 26
-30 -27 -12 105

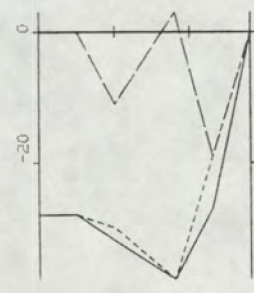
TOELICHTING OP DE VERTIKALEN
V --- VSIN --- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BODEMDIEPTE
100 10 92 285 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

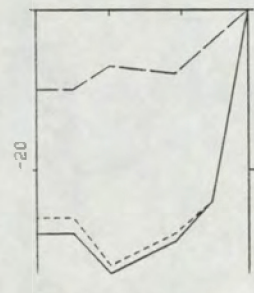
STROOMMETTING : PROJECT OOST-WEST
RAAI : 5 DEELRAAI : 2 PUNT : 12 LOKATIE : SIE1 (-102)
X : 63538.00 Y : 380764.00
DATUM : 900631 CODE: M0232
A3. 0027



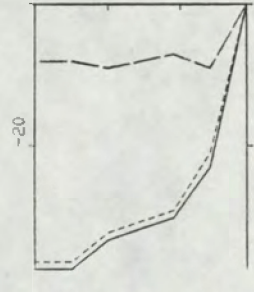
9.39 9.44 27
-28 -26 -9 109



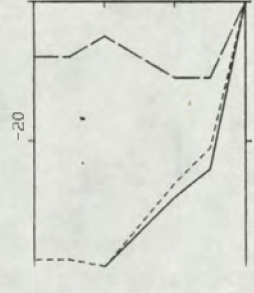
9.49 9.54 28
-27 -27 -5 117



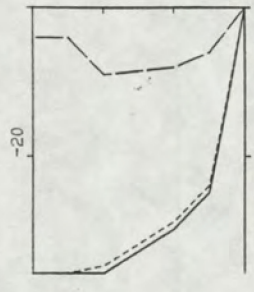
9.57 10.03 29
-26 -25 -7 113



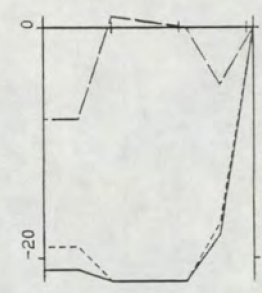
10.05 10.11 29
-29 -28 -7 113



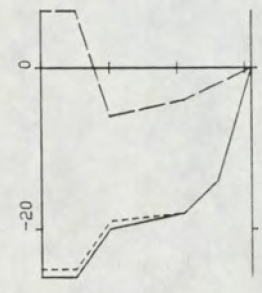
10.12 10.19 30
-30 -29 -8 113



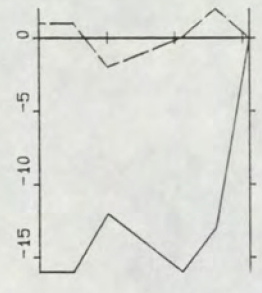
10.21 10.28 30
-30 -29 -6 116



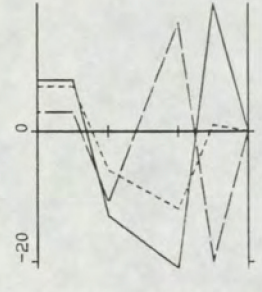
10.29 10.36 31
-19 -19 -2 120



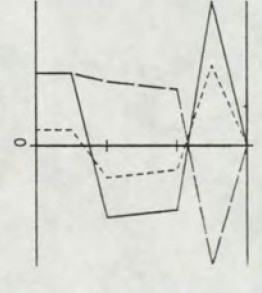
10.39 10.47 31
-18 -18 -1 124



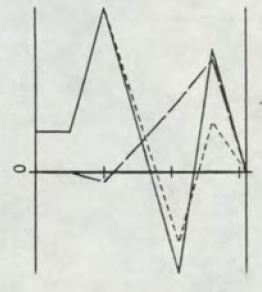
10.49 10.54 31
-13 -13 0 128



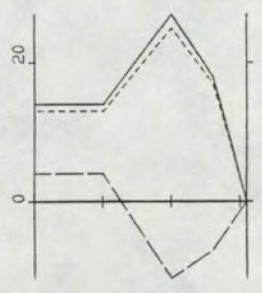
10.58 11.04 30
-3 -3 -1 105



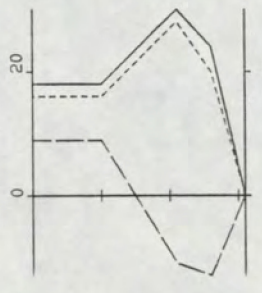
11.06 11.12 30
4 0 4 225



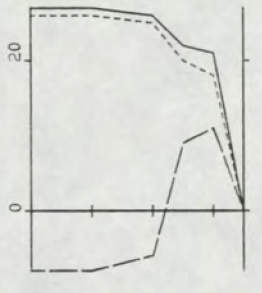
11.20 11.26 31
5 4 3 269



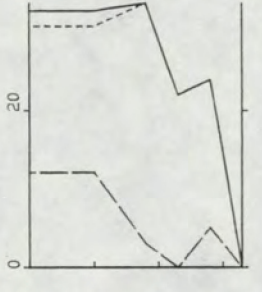
11.27 11.32 31
16 16 -2 316



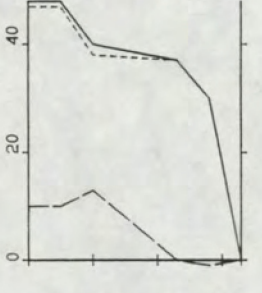
11.33 11.38 31
18 18 0 309



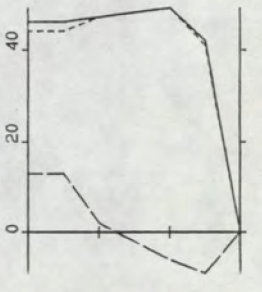
11.39 11.46 35
22 22 -2 313



11.47 11.53 33
28 27 6 294



11.58 12.04 33
36 36 6 299

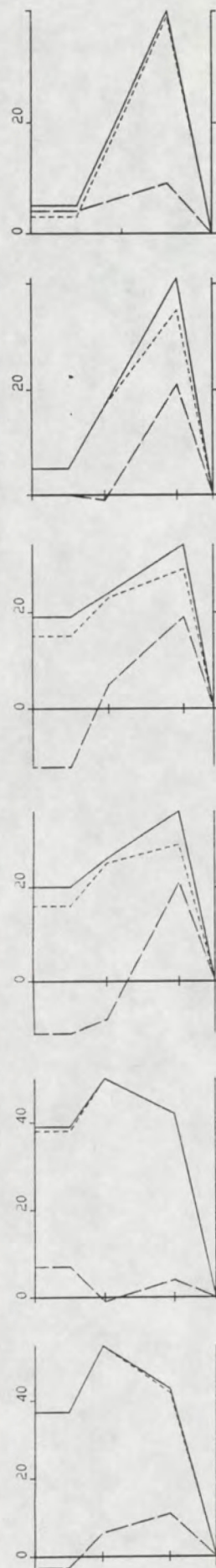


12.08 12.13 30
42 42 1 307

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

RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

STROOMMETTING : PROJECT OOST-WEST
RAAI : 5 DEELRAAI : 2 PUNT : 12 LOKATIE : SIE1 (-102)
X 63538.00 Y 380764.00
DATUM : 900831 CODE M0232



12.54 12.59 27
39 39 4 302

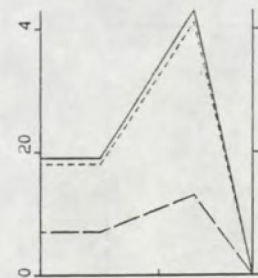
13.02 13.07 26
38 38 3 304

13.09 13.14 25
21 21 1 306

13.16 13.21 24
21 20 3 299

13.23 13.27 25
18 17 6 289

13.29 13.33 20
17 16 5 290



13.37 13.41 18
25 24 8 289

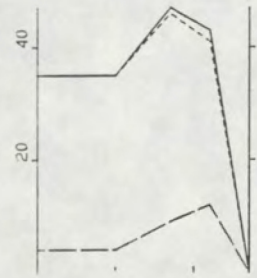
13.44 13.49 16
14 13 5 286

13.53 13.55 16
12 9 8 266

14.01 14.02 16
19 19 3 299

14.14 14.21 27
36 36 5 301

14.23 14.27 27
34 34 7 297



14.29 14.34 27
36 35 6 298

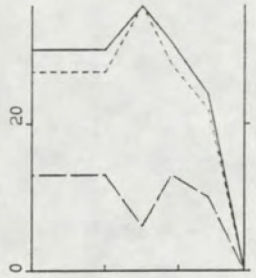
14.37 14.41 26
35 35 2 304

14.44 14.49 26
41 41 3 304

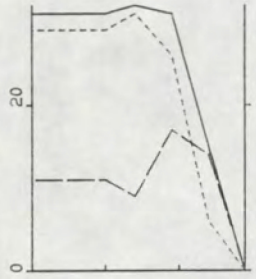
14.52 14.57 25
40 40 4 302

15.00 15.05 25
34 31 12 286

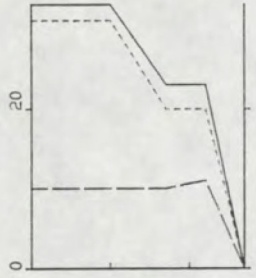
15.07 15.15 31
31 28 11 287



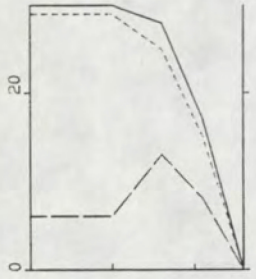
15.18 15.24 29
27 25 10 286



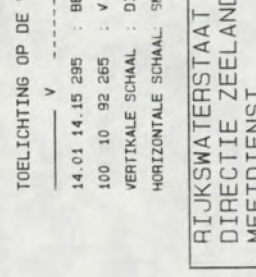
15.28 15.34 29
25 22 11 281



15.38 15.43 27
25 24 9 287



15.48 15.52 26
24 23 7 290



TOELICHTING OP DE VERTIKALEN

V --- VSIN --- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BODENDIEPTE
100 10 92 265 : V VSIN VCOS R (6M)

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

RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

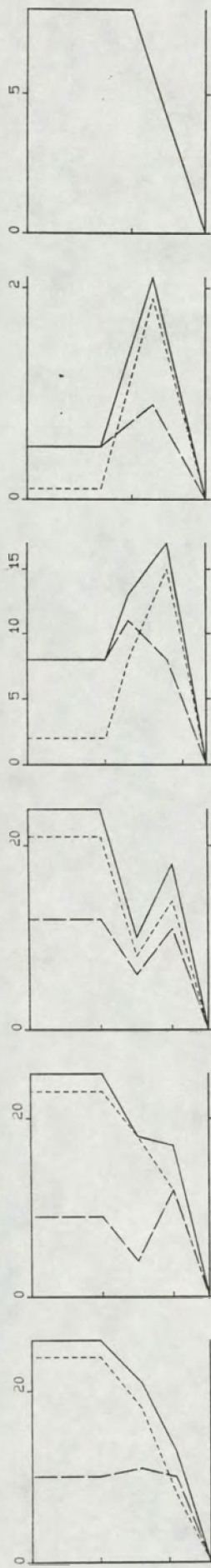
STROOMMETING : PROJECT OOST-WEST

RAAI : 5 DEELRAAI : 2 PUNT : 12 LOKATIE : SIE1(-102)

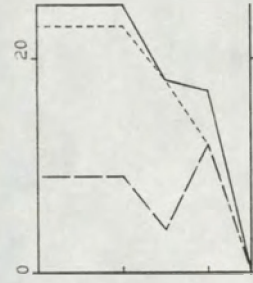
X : 63538.00 Y : 360764.00

DATUM : 900831 CODE : M0232

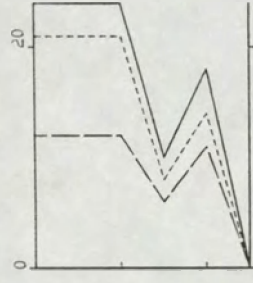
A3. 0029



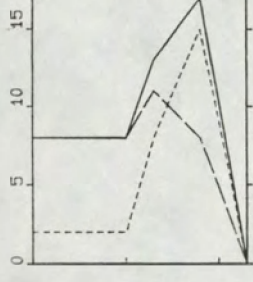
15.59 16.03 26
20 17 9 280



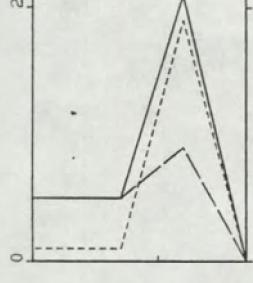
16.09 16.14 25
19 18 6 284



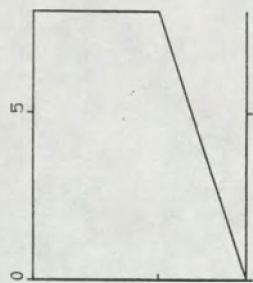
16.19 16.24 25
18 15 9 276



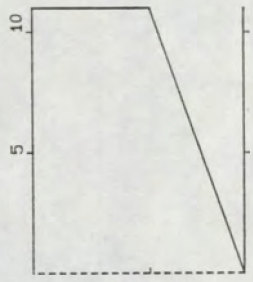
16.30 16.34 23
10 6 8 254



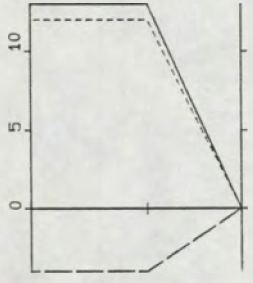
16.40 16.42 17
8 6 5 266



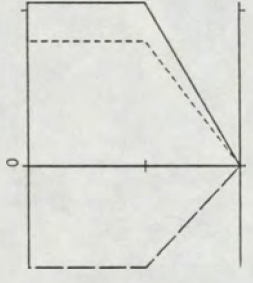
16.46 16.48 17
8 0 8 38



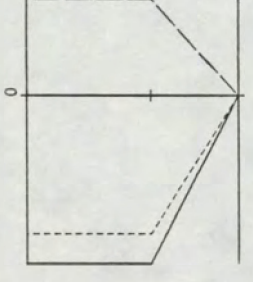
16.54 16.56 18
11 0 11 38



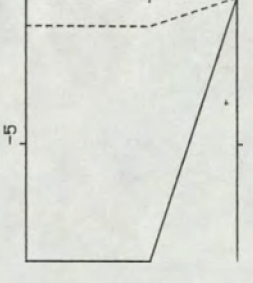
17.04 17.06 18
13 12 -4 326



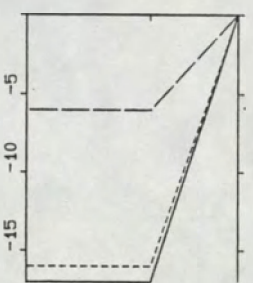
17.14 17.16 18
21 16 -13 347



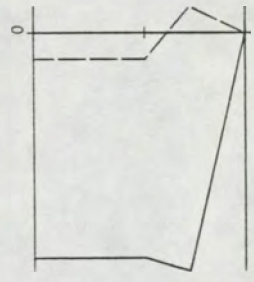
17.24 17.26 17
-17 -14 10 164



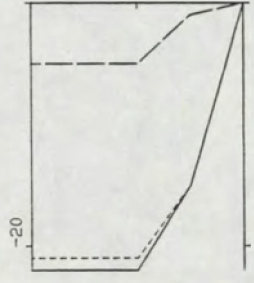
17.38 17.40 17
-9 -1 -9 44



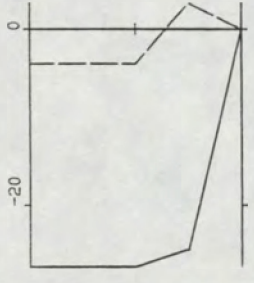
17.50 17.51 17
-17 -16 -6 107



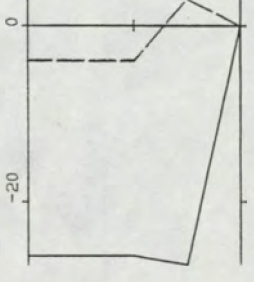
18.01 18.04 19
-15 -15 -1 125



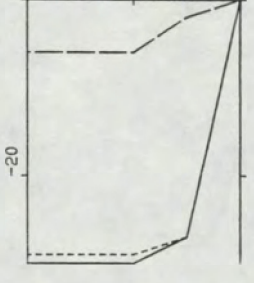
18.11 18.14 20
-17 -17 -3 117



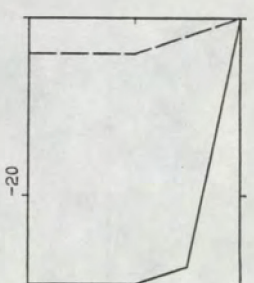
18.20 18.23 20
-23 -23 -2 124



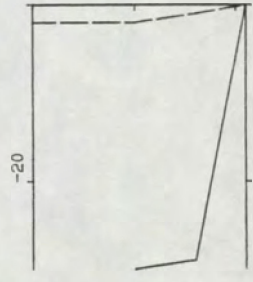
18.31 18.33 20
-23 -23 -2 124



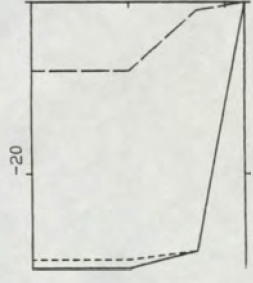
18.35 18.37 20
-25 -25 -4 118



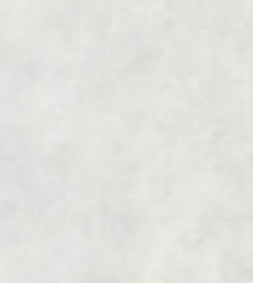
18.38 18.41 20
-26 -26 -3 121



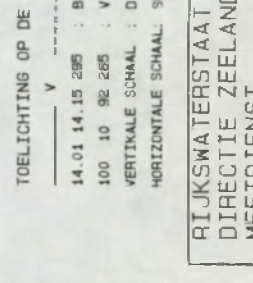
18.42 18.46 21
-26 -26 -2 125



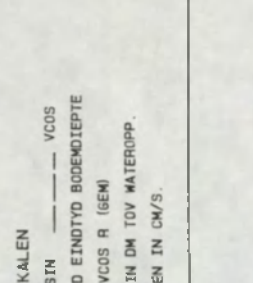
18.47 18.49 22
-27 -26 -5 117



18.51 18.53 20
-23 -23 -2 124



18.55 18.57 20
-25 -25 -4 118



18.58 18.61 20
-26 -26 -3 121

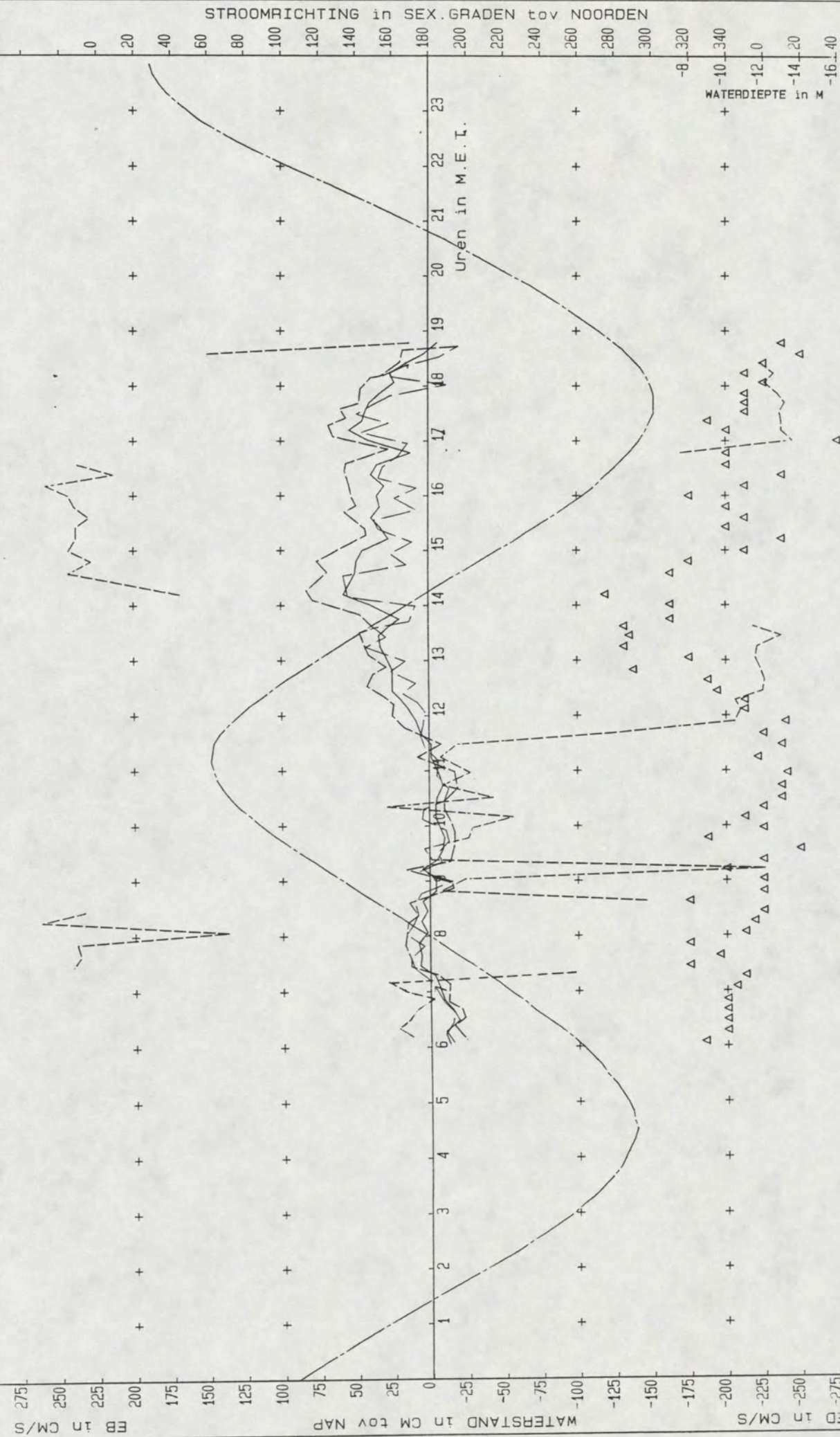
TOELICHTING OP DE VERTIKALEN
V ----- VSIN ----- VCOS
14.01 14.15 285 : BEGINNID EINDTYD BODENDIEPTE
100 10 92 285 : V VSIN VCOS R (66M)
VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNEELHEIDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : PROJECT OOST-WEST
RAAI : 5 DEELRAAI : 2 PUNT : 12 LOKATIE : SIE1 (-102)
X : 53538.00 Y : 380764.00
DATUM : 900831 CODE M0232

directie zeeland
meetdienst zeeland
bijlagen

Bijlage 9 : Stroomsnelheids- en stroomrichtingsgrafieken



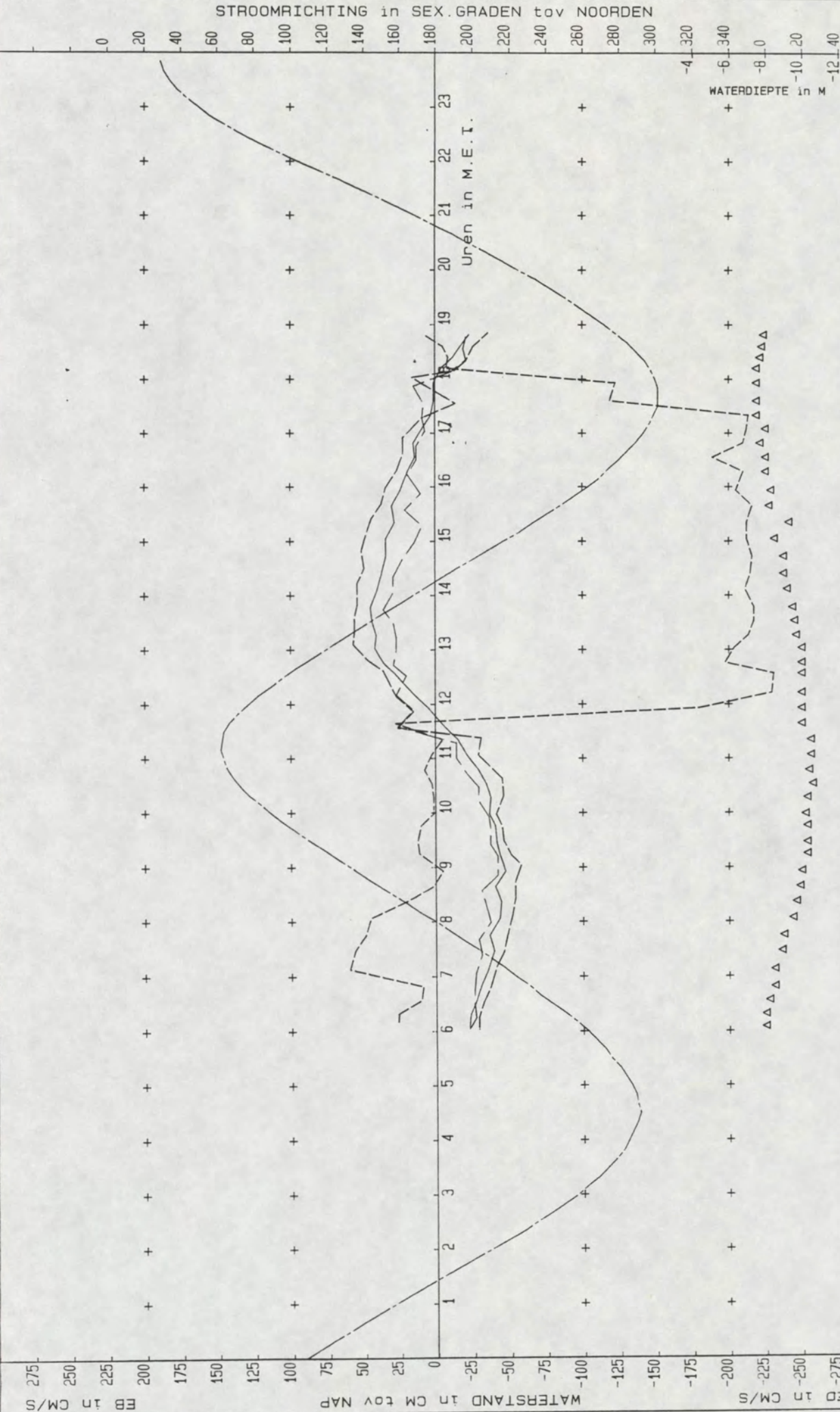
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETTING : PROJECT OOST-WEST
RAAI : 5 DEELRAAI : 1 PUNT : 1 LOKATIE : ZUI1 (-131)
X : 60692.00 Y : 378750.00
DATUM : 900831 CODE: M0232

A3 0001

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

WATERSTAND LOKATIE: BAAL



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

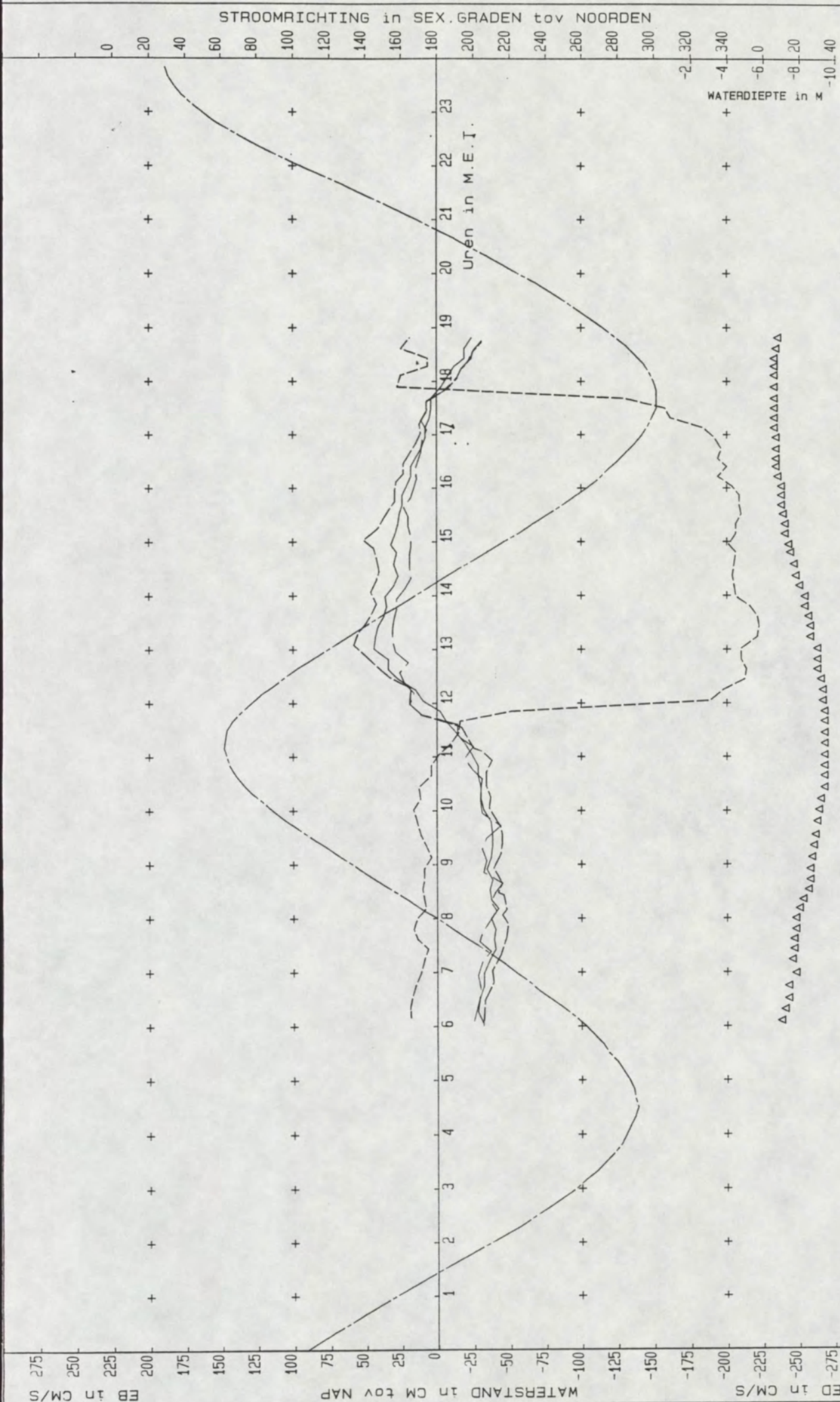
STROOMMETTING : PROJECT OOST-WEST
RAAI : 5 DEELRAAI : 1 PUNT : 4 LOKATIE : SLA1(-309)
X : 61553.00 Y : 378933.00
DATUM : 900831 CODE: M0232

A3 0004

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

WATERSTAND LOKATIE. BAAL

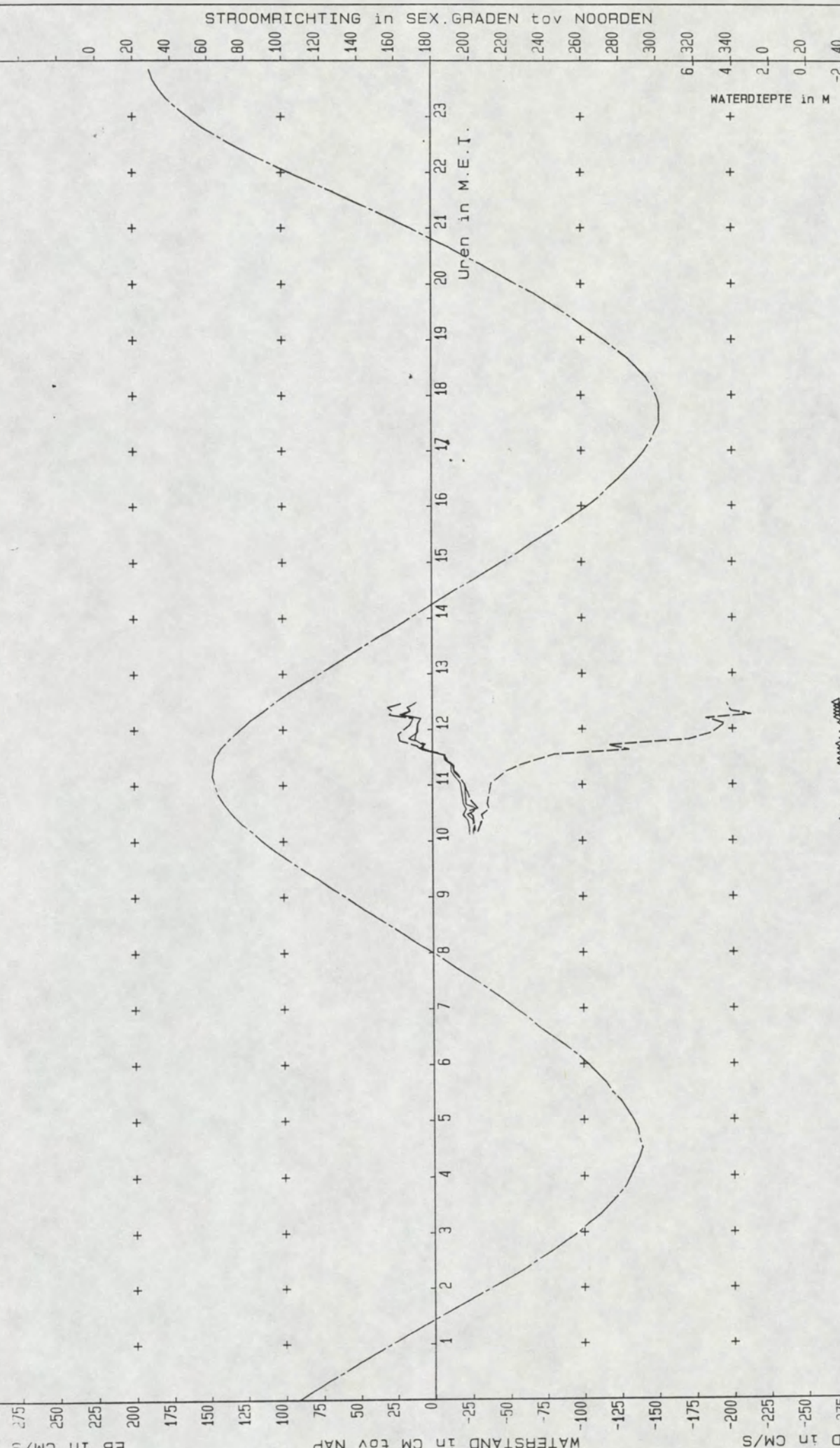
VOOR SITUATIE MEETPUNT ZIE TEK. A3

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMEETING : PROJECT OOST-WEST
RAAI : 5 DEELRAAI : 1 PUNT : 5
X : 61810.00 Y : 378985.00
DATUM : 900831 CODE: M0232

VOOR SITUATIE MEETPUNT ZIE TEK: 43

A3 0005

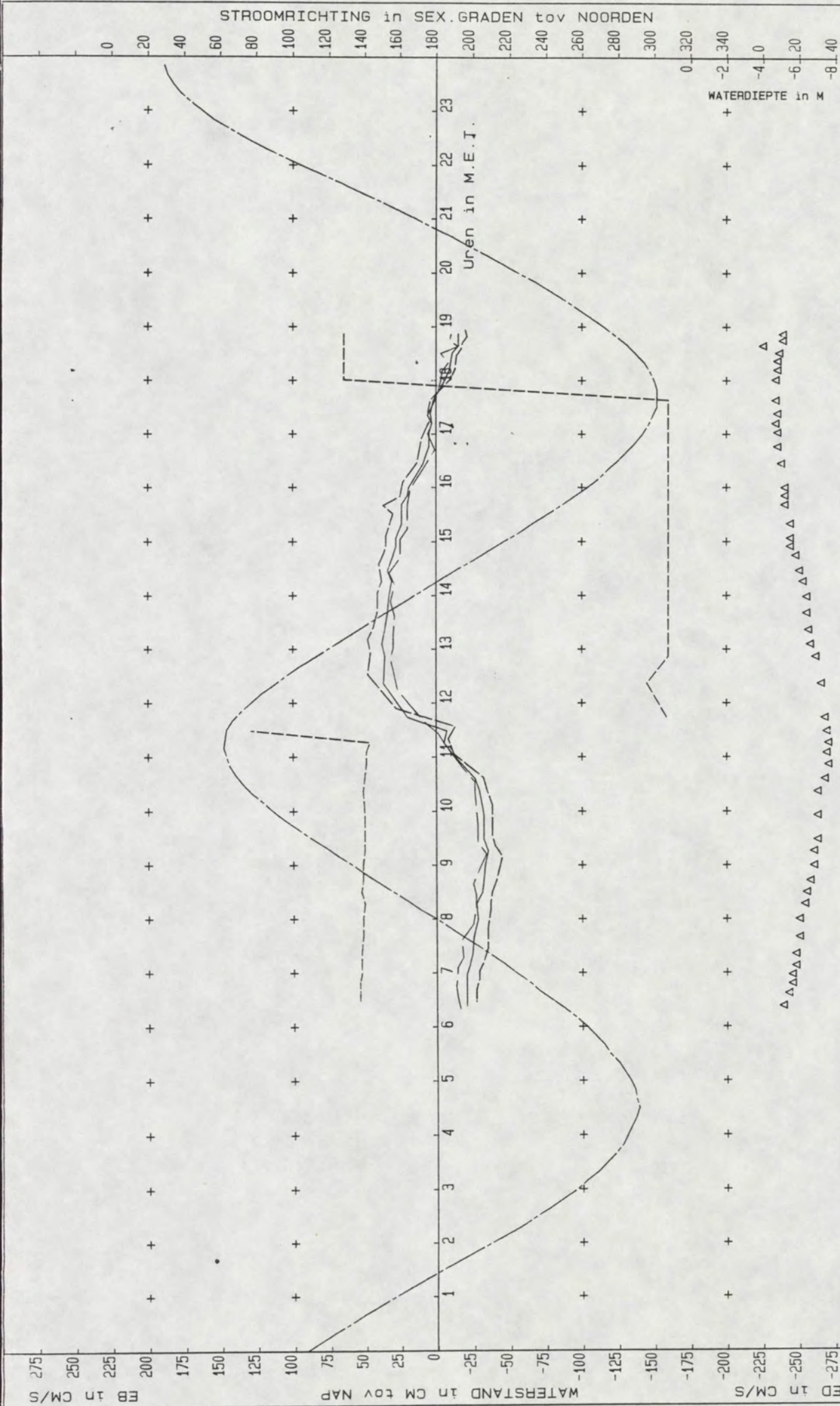


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : PROJECT OOST-WEST
RAAI : 5 DEELRAAI : 1 PUNT : 6 LOKATIE : Z1 (-510)
X : 62250.00 Y : 379100.00
DATUM : 900831 CODE: M0232

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

WATERSTAND LOKATIE: BAAL



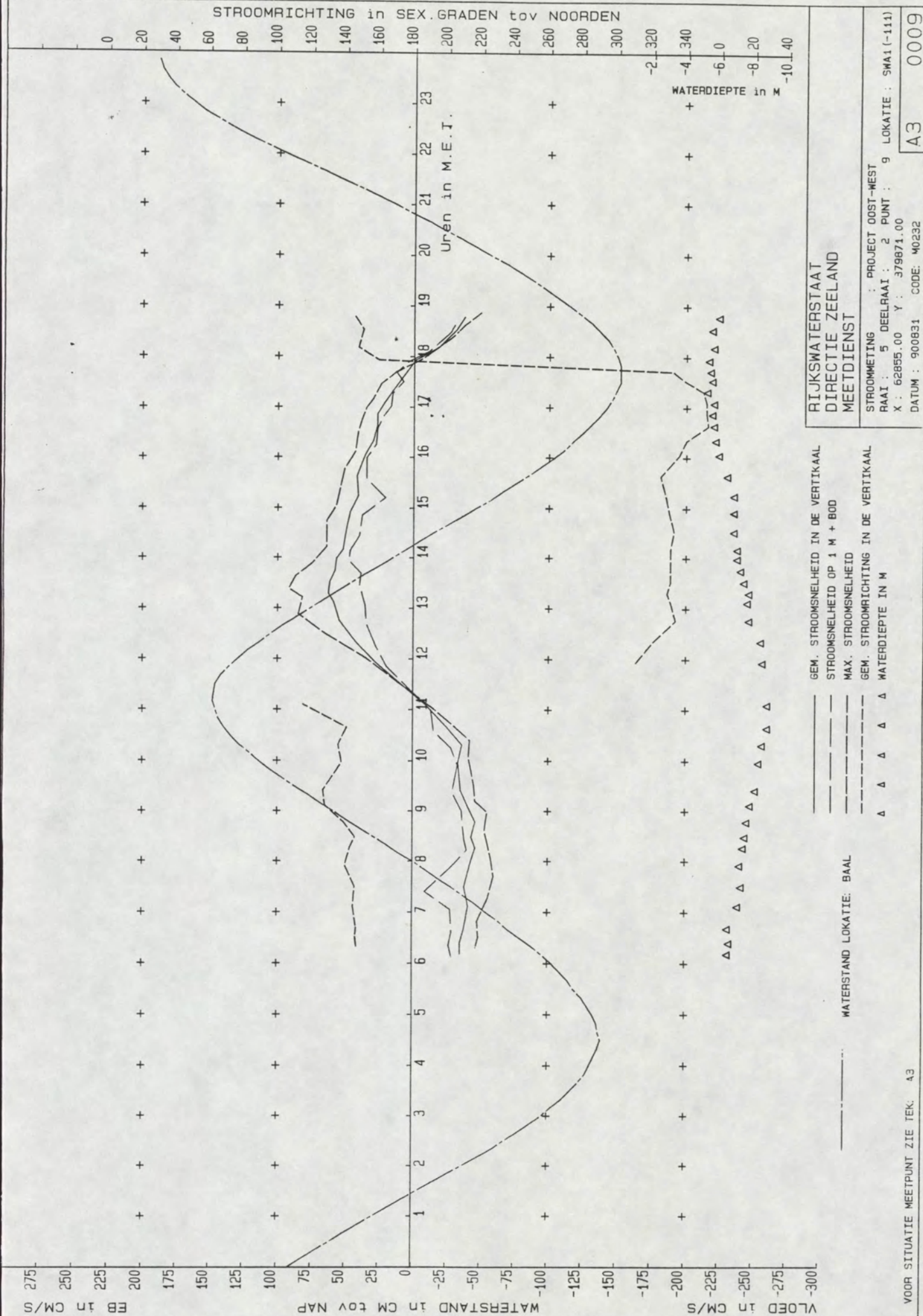
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

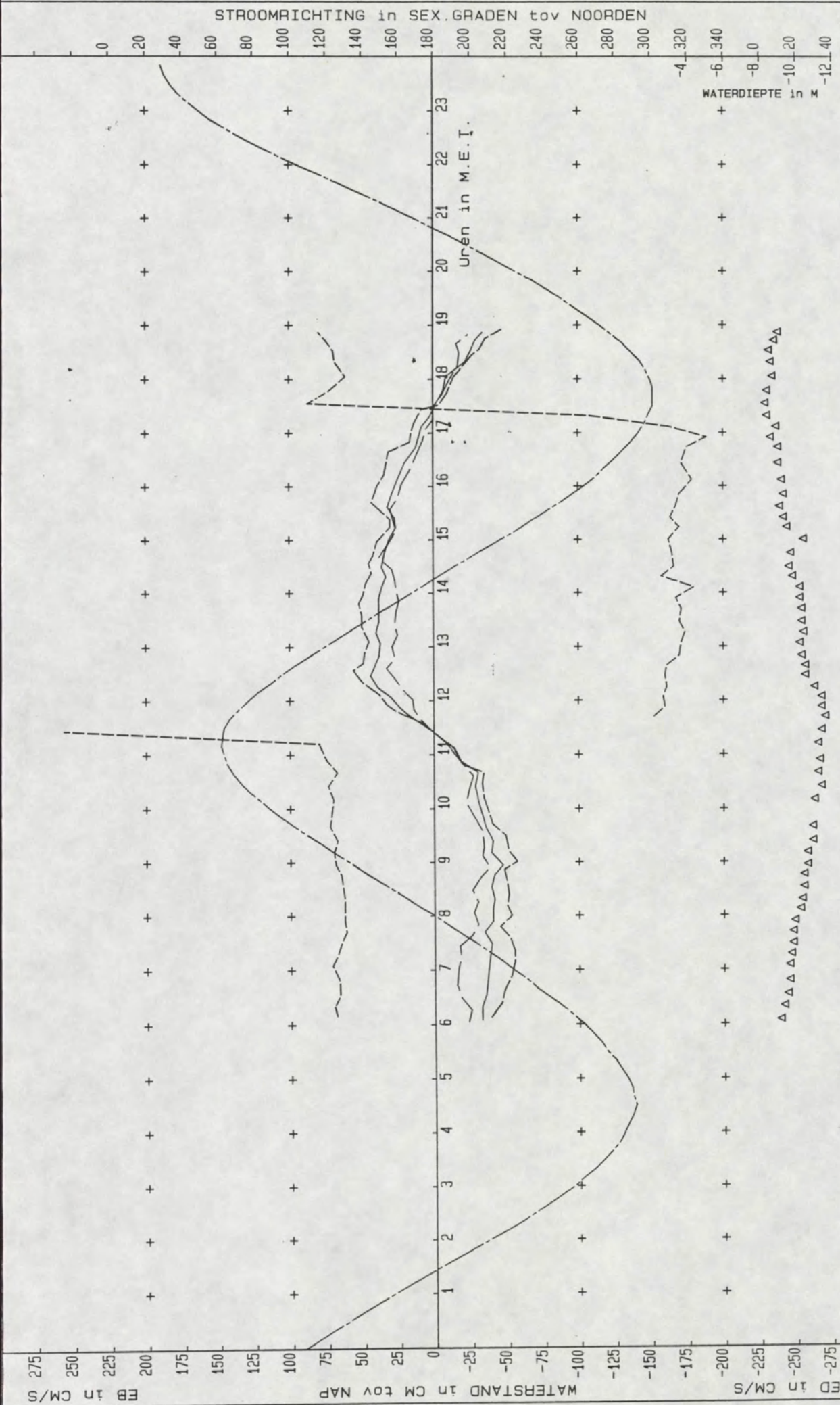
GEM. STROOMSNELHEID IN DE VERTIKAAL
STROOMSNELHEID OP 1 M + BOD
MAX. STROOMSNELHEID
GEM. STROOMRICHTING IN DE VERTIKAAL
WATERDIEPTE IN M

STROOMMETING : PROJECT OOST-WEST
RAAI : 5 DEELRAAI : 2 PUNT : 7 LOKATIE : PLU1 (-107)
X : 62442.00 Y : 379321.00
DATUM : 900831 CODE: M0232

A3 0007

VOOR SITUATIE MEETPUNT ZIE TEK. A3





RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
STROOMMETING : PROJECT OOST-WEST HAAL : 5 DEELRAAI : 2 PUNT : 10 LOKATIE : STE1 (-108) X : 63186.00 Y : 380303.00	
DATUM : 900831 CODE: M0232	

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

A3	
0010	

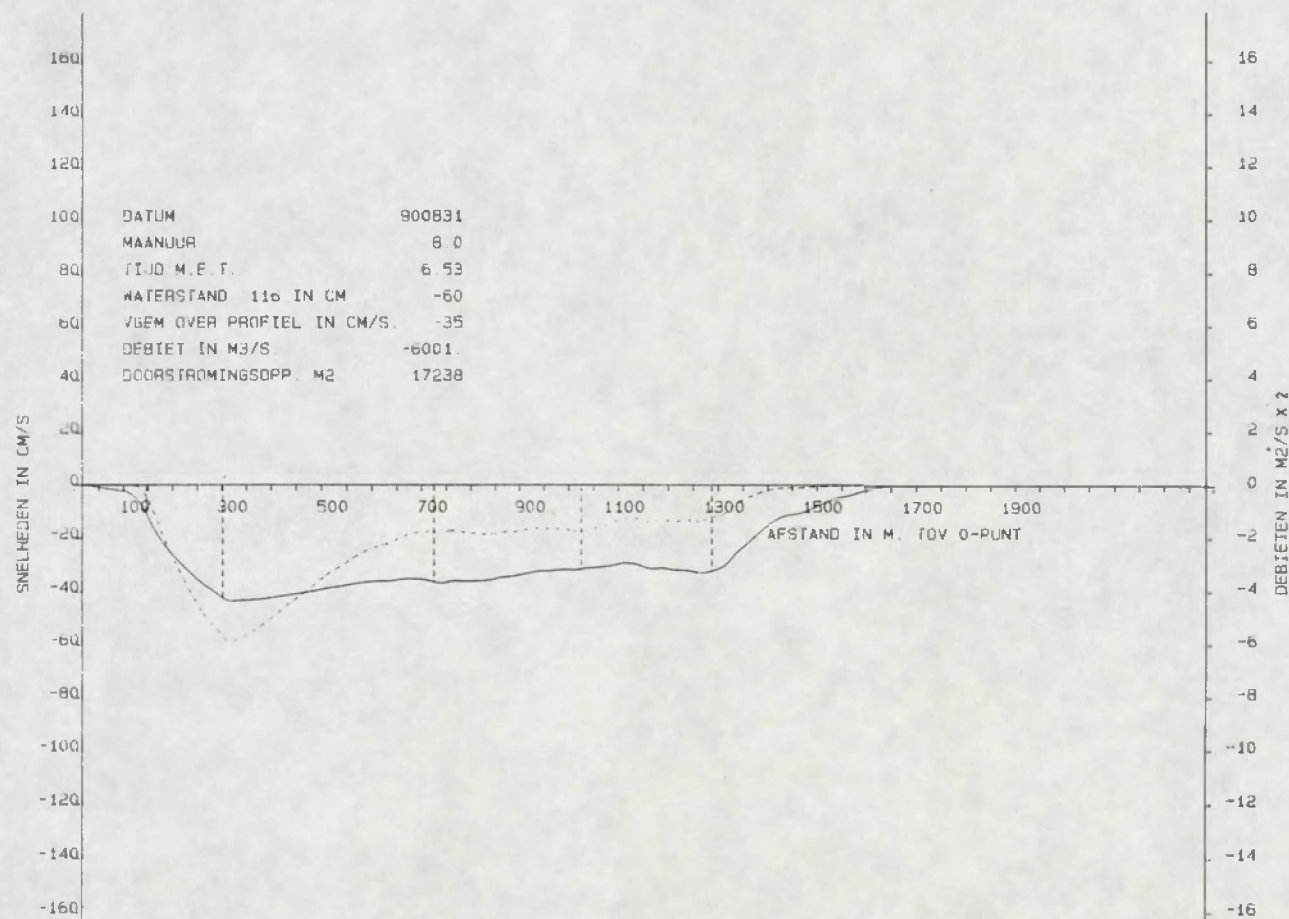
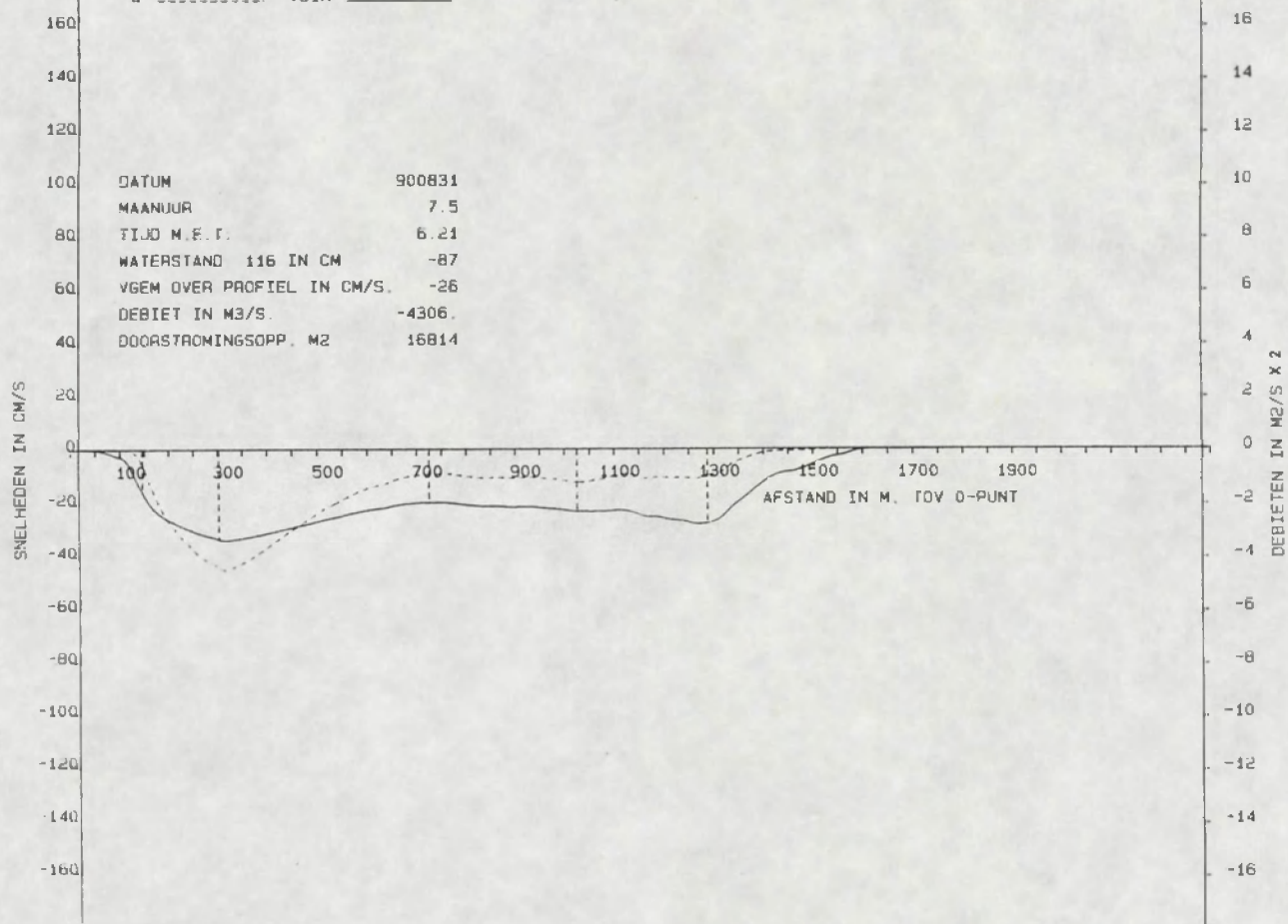
VOOR SITUATIE MEETPUNT ZIE TEK: A3

directie zeeland
meetdienst zeeland
bijlagen

Bijlage 10 : Debiet-/snelheidsverdelingen Zuidergat

PROJECT OOST-WEST
 DEBIET/SNELHEIDSVERDELING RAAI : 5 DEELRAAI : 1 : -458
 Q ----- VSIN -----

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



PROJECT OOST-WEST

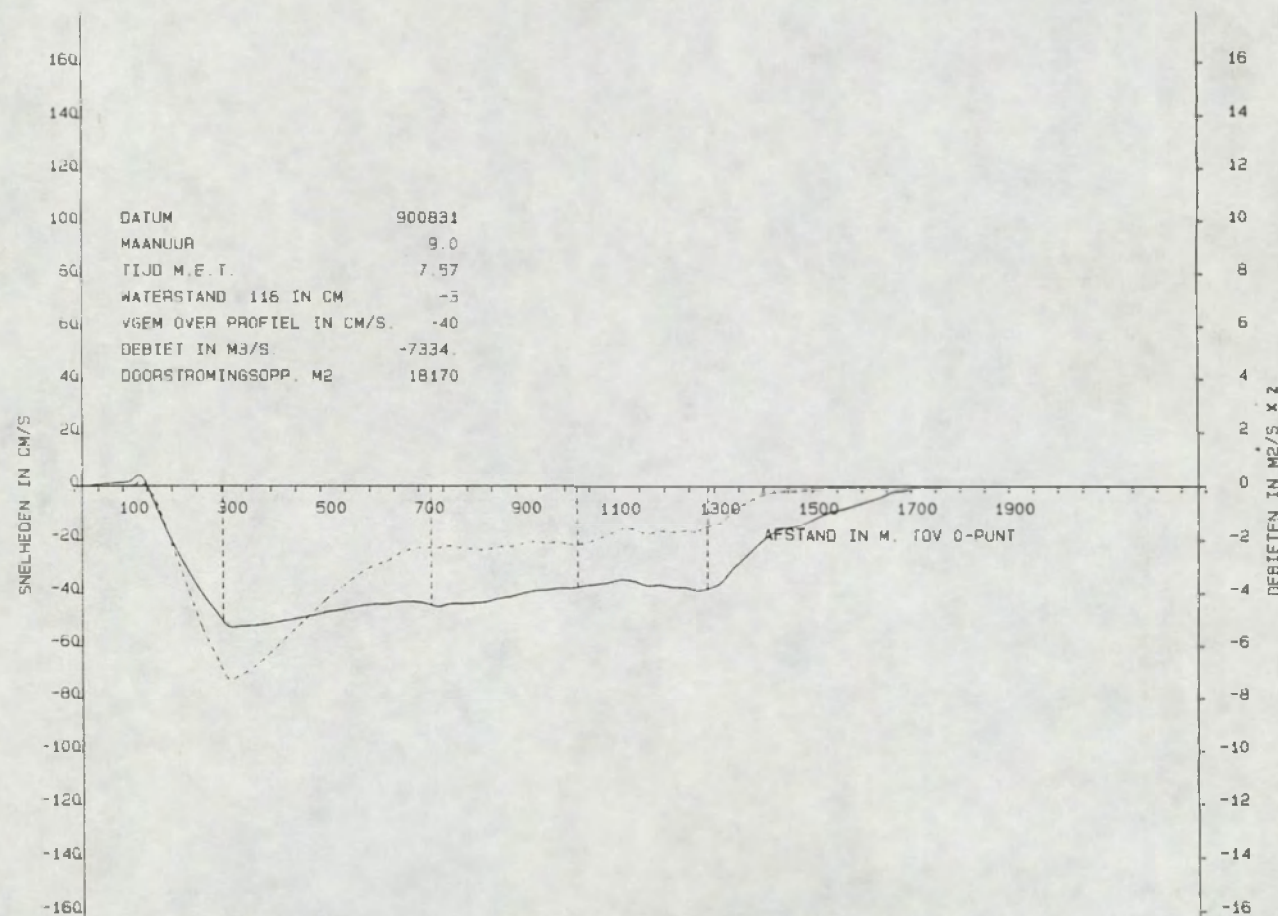
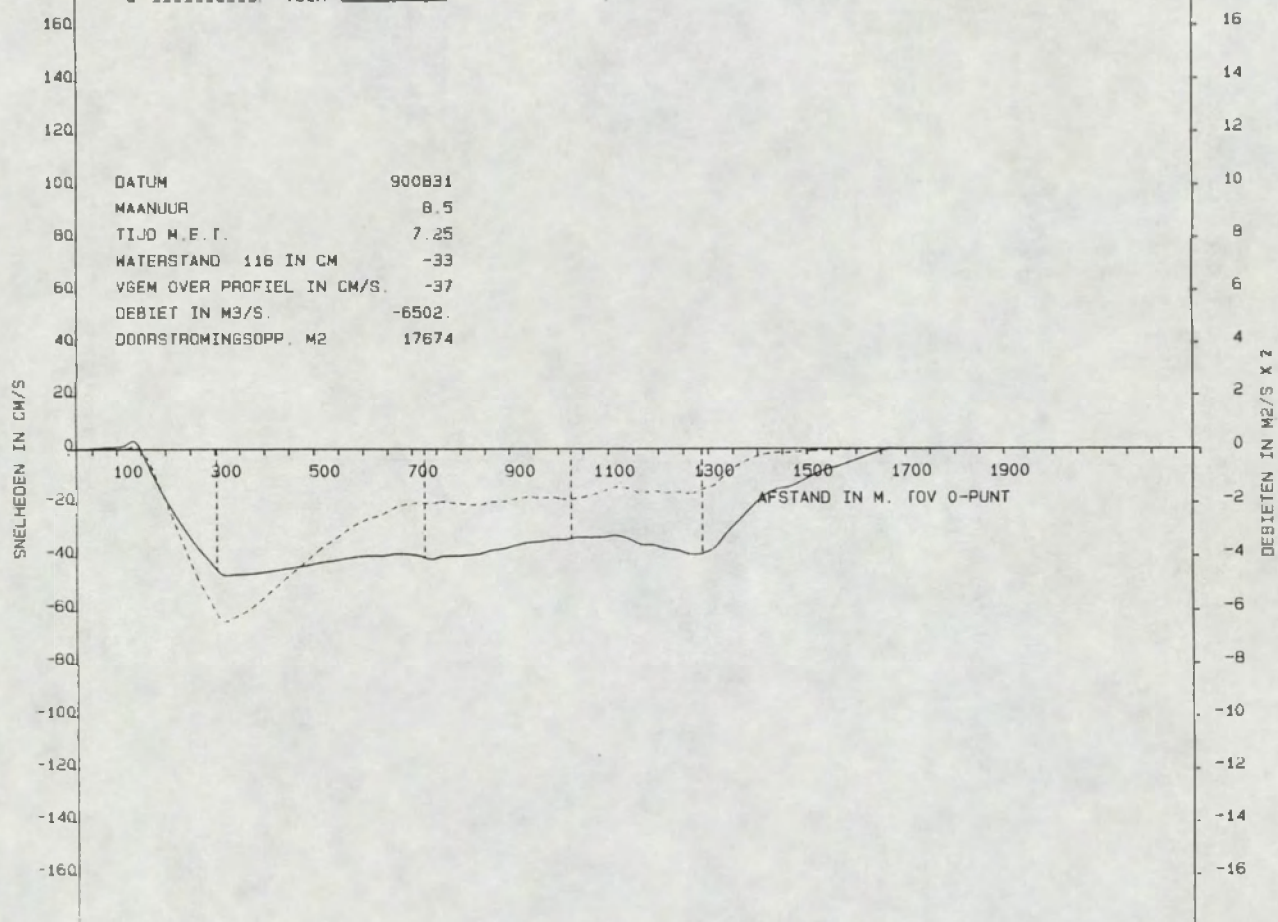
DEBIET/SNELHEIDSVERDELING RAAI : 5 DEELRAAI : 1 : -458

G ----- VSIN -----

RIJKSWATERSTAAT

DIRECTIE ZEELAND

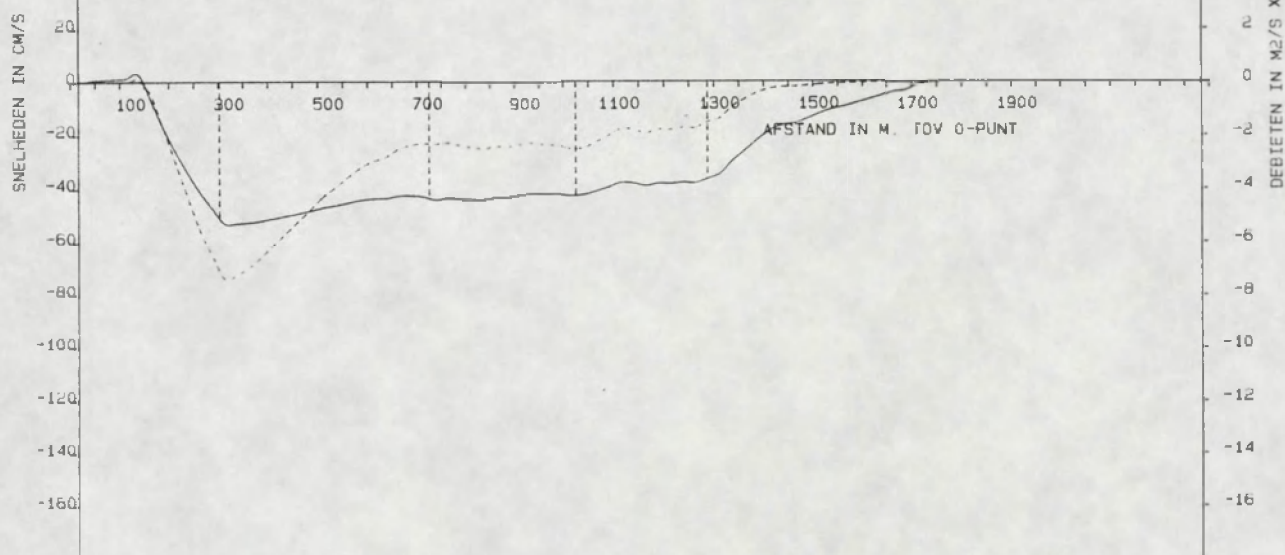
MEETDIENST



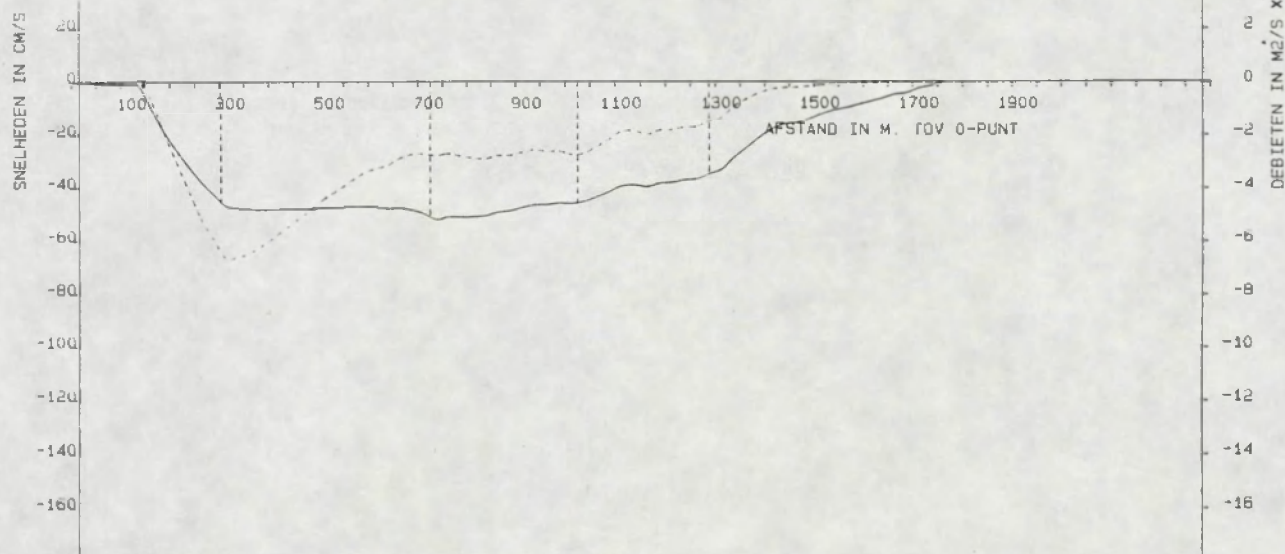
PROJECT OOST-WEST
 DEBIET/SNELHEIDSVERDELING RAAI : 5 DEELRAAI : 1 : -458
 0 ----- VSIN -----

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST

DATUM 900831
 MAANUUR 9.5
 TIJD M.E.T. 8.30
 WATERSTAND 116 IN CM 30
 VGEM OVER PROFIEL IN CM/S. -41
 DEBIET IN M3/S. -7601
 DOORSTROMINGSOPP. M2 18725



DATUM 900831
 MAANUUR 10.0
 TIJD M.E.T. 9.02
 WATERSTAND 116 IN CM 61
 VGEM OVER PROFIEL IN CM/S. -41
 DEBIET IN M3/S. -7919
 DOORSTROMINGSOPP. M2 19260



PROJECT OOST-WEST

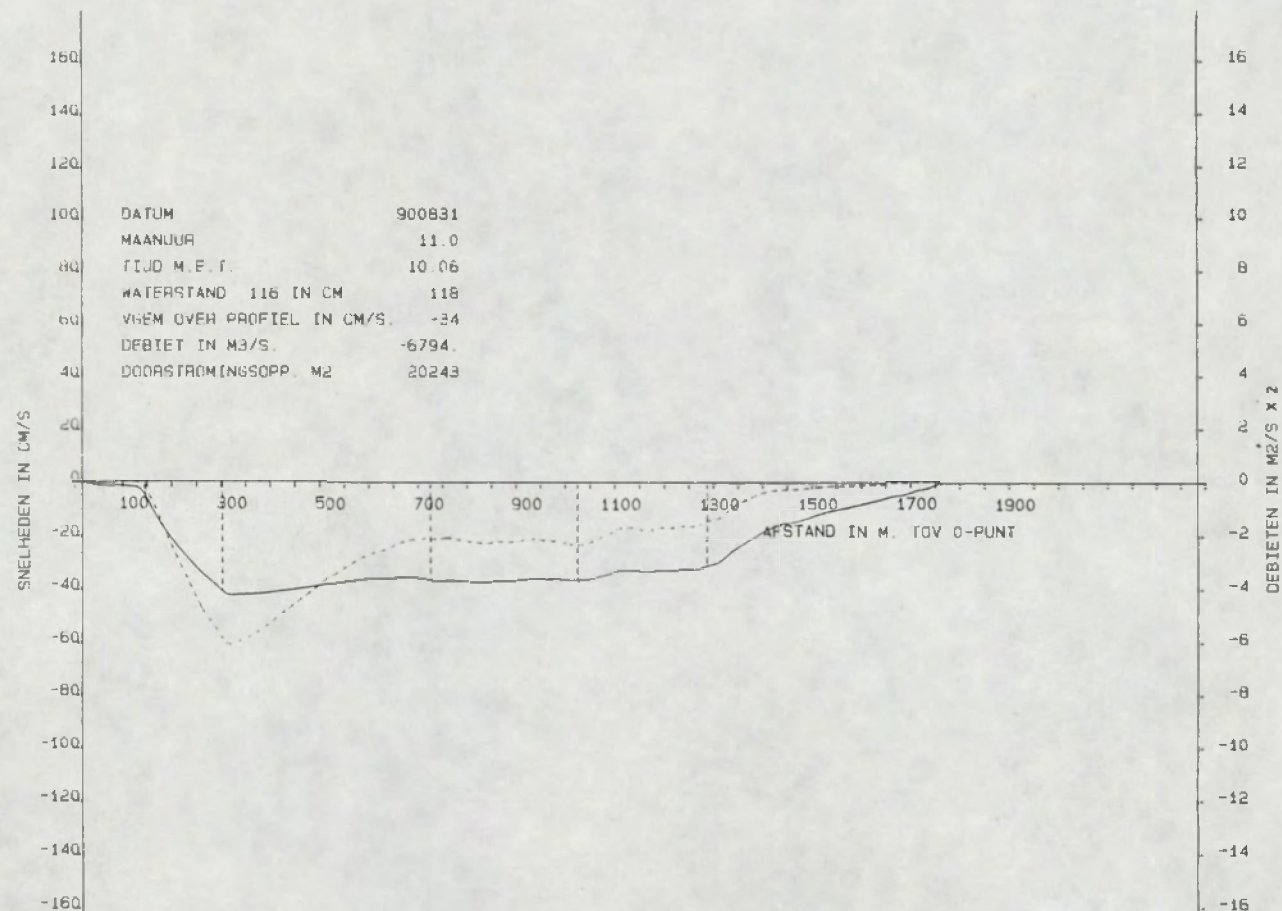
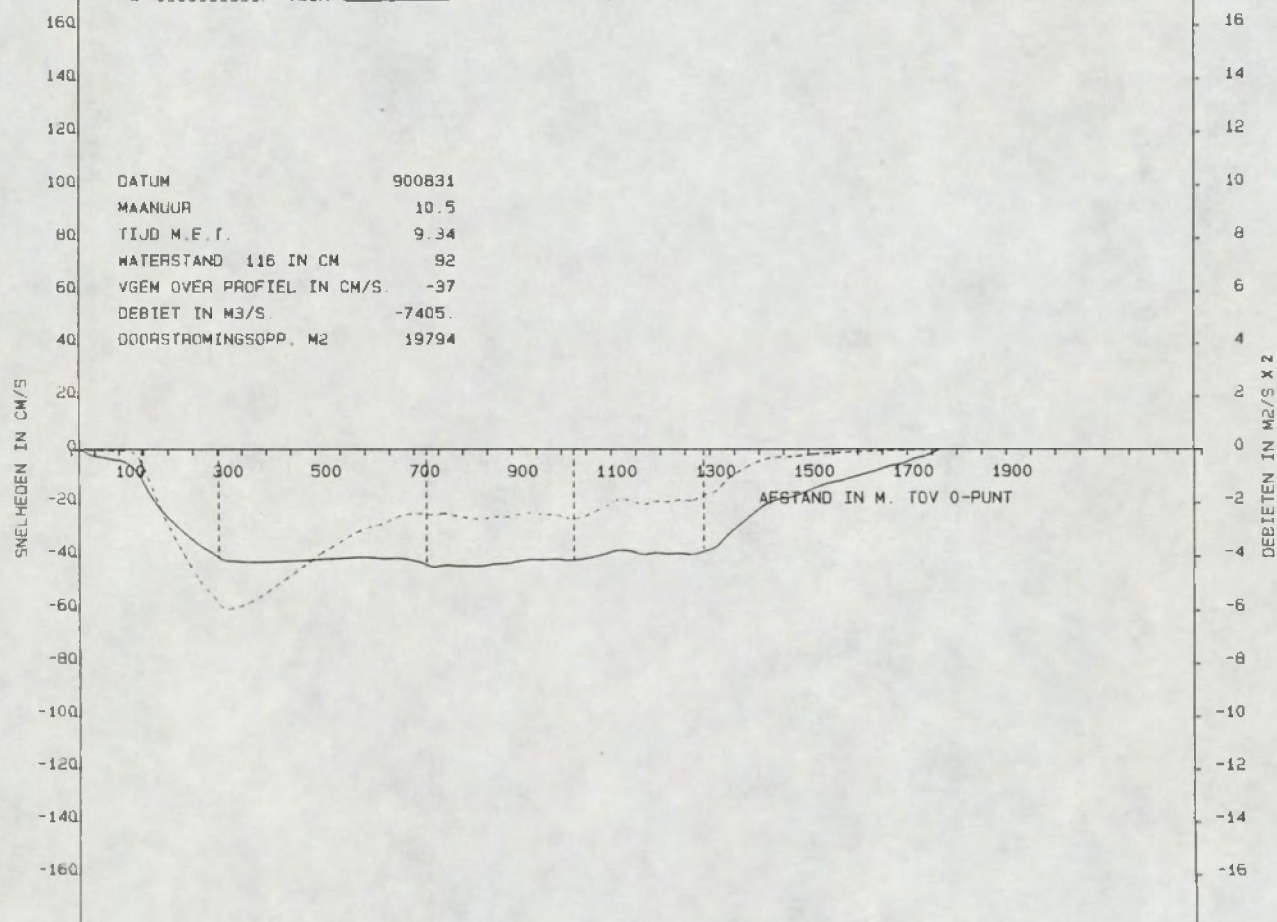
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Q ----- VSIN -----

RIJKSWATERSTAAT

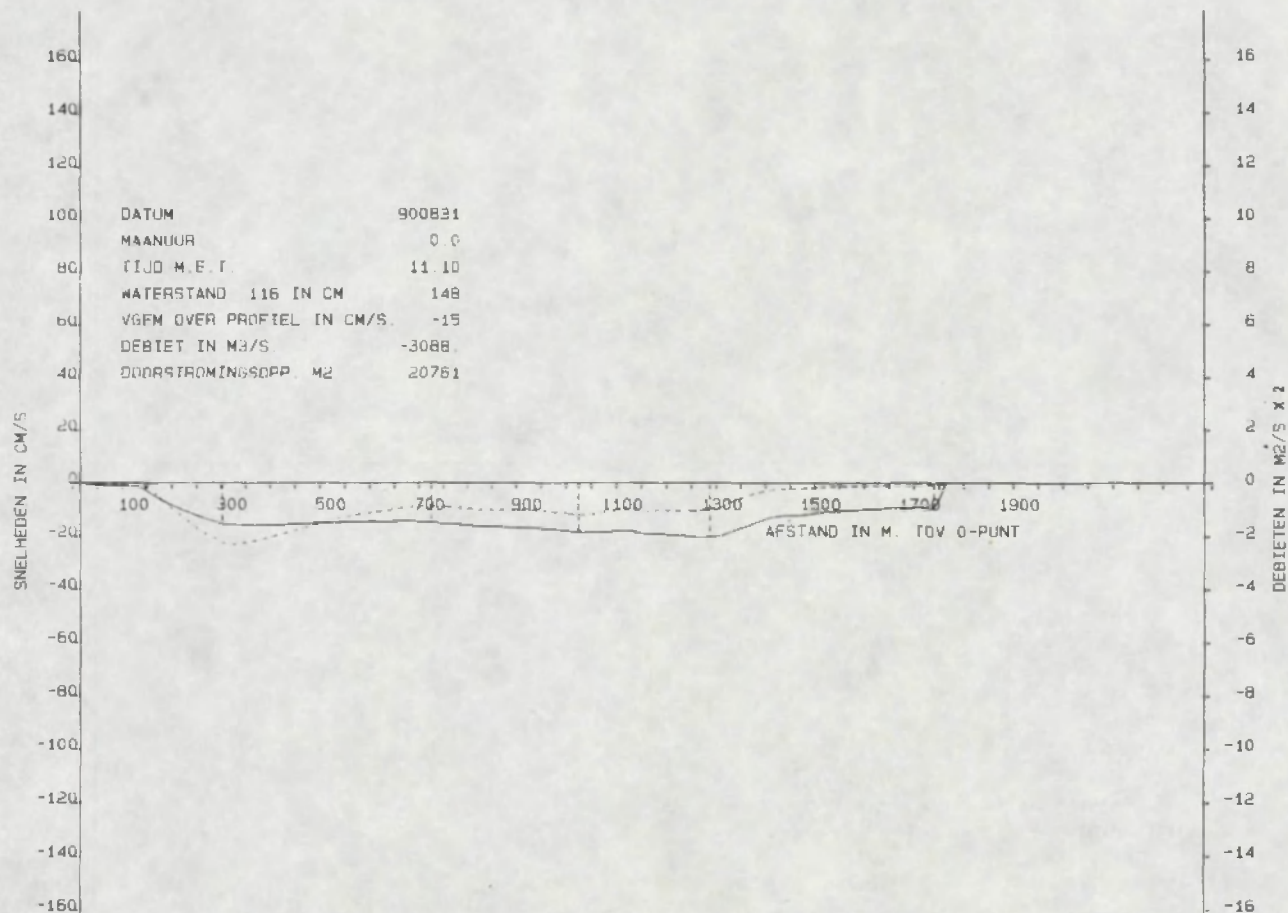
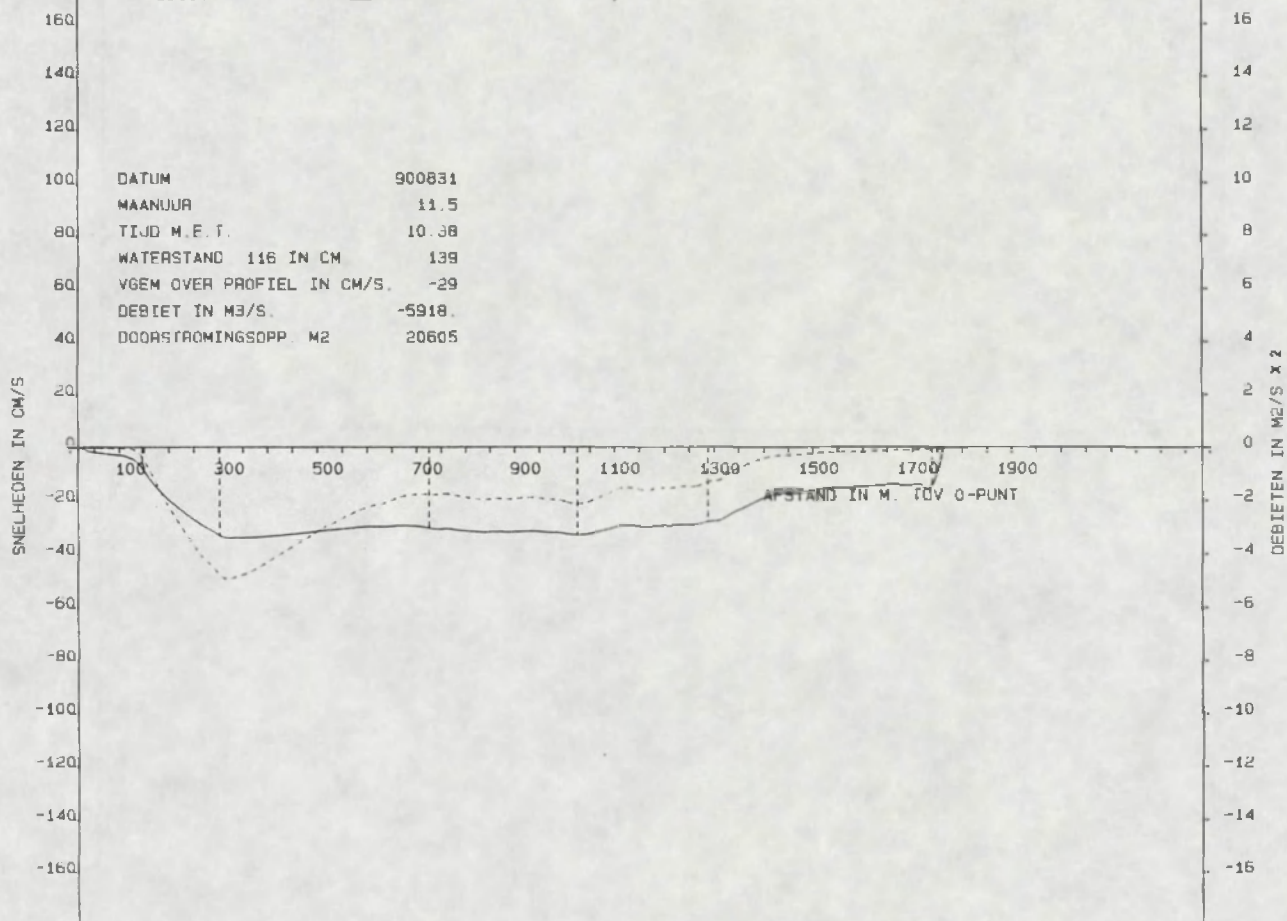
DIRECTIE ZEELAND

MEETDIENST



PROJECT OOST-WEST
 DEBIET/SNELHEIDSVERDELING RAAI : 5 DEELRAAI : 1 : -458
 Q VSIN

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



PROJECT OOST-WEST

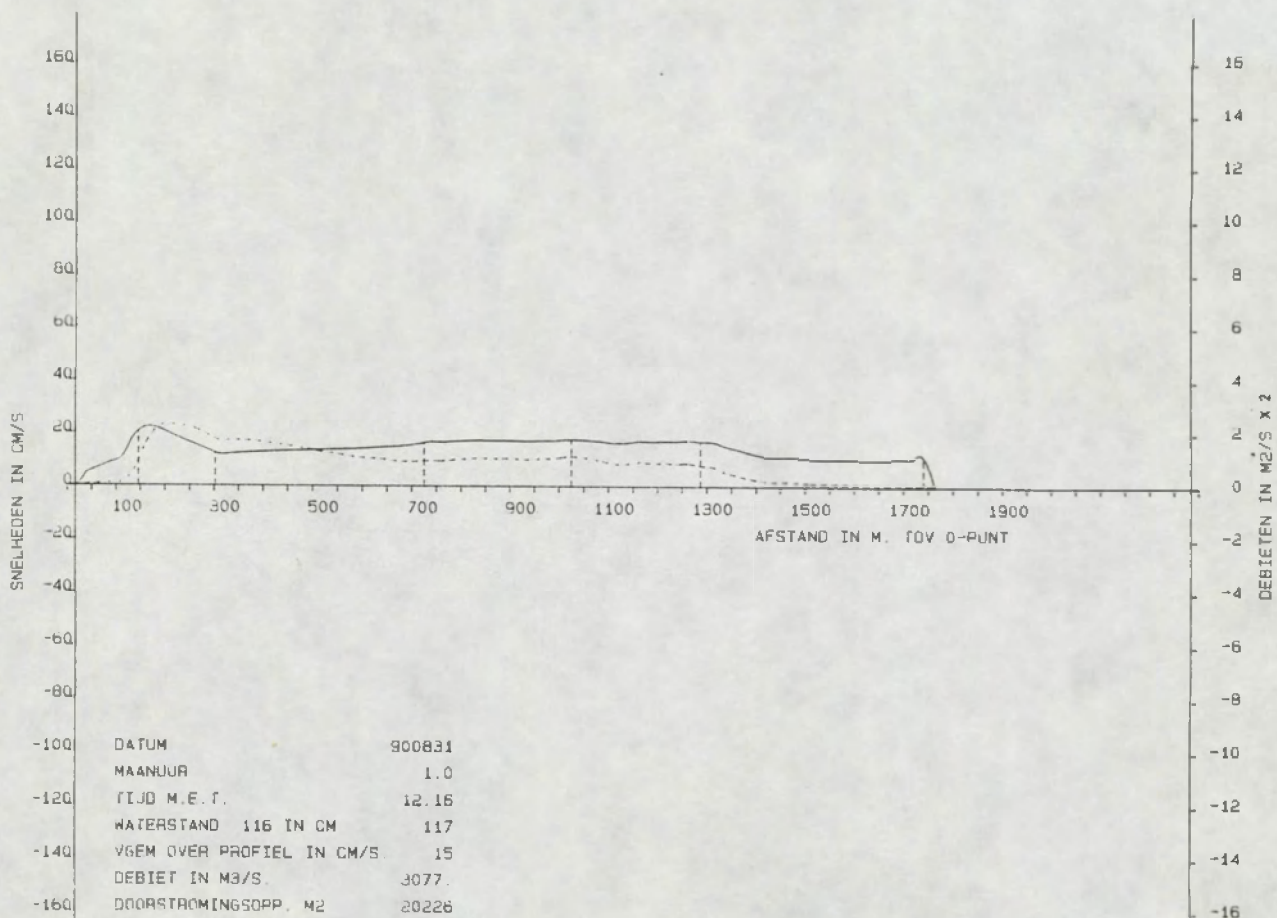
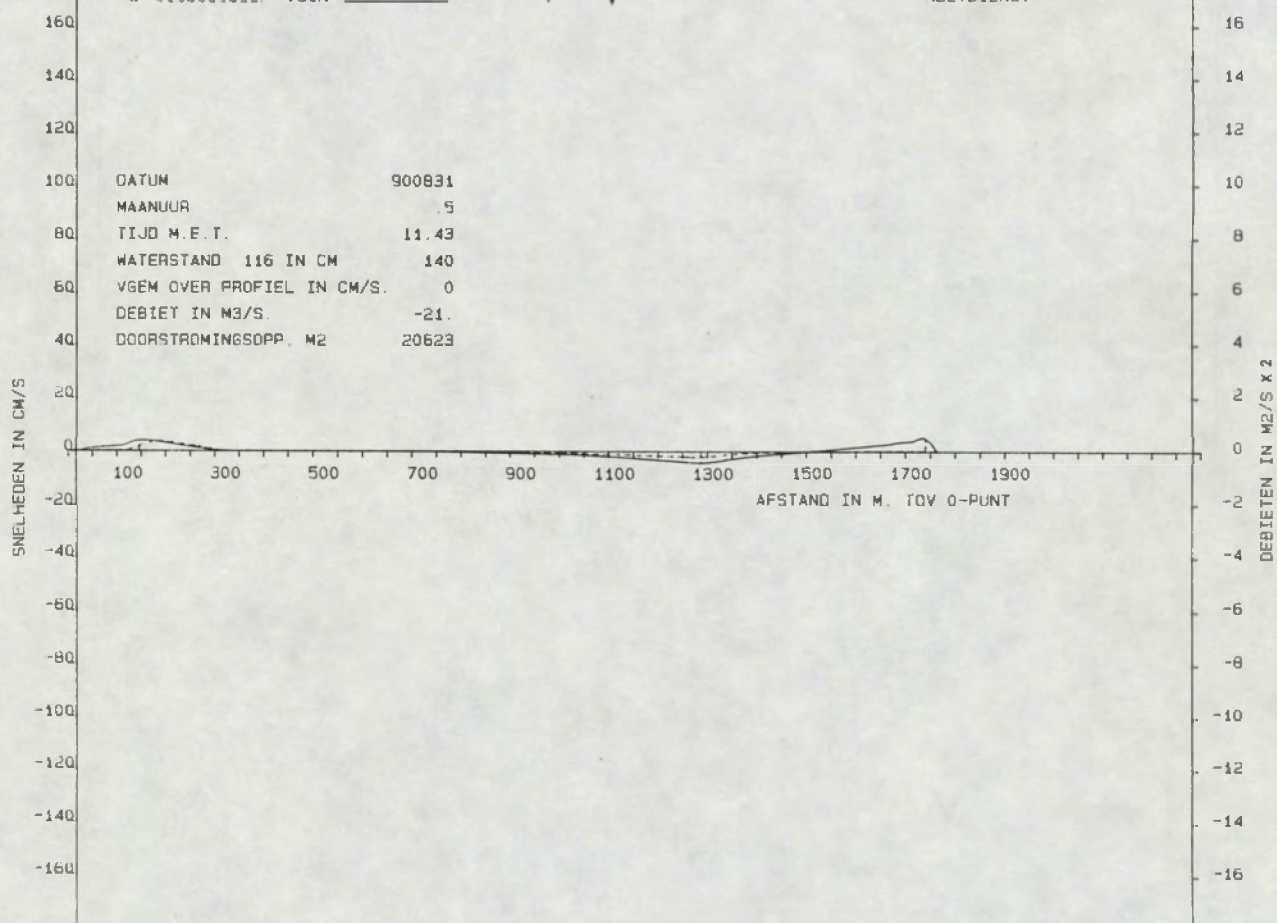
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Q VSIN

RIJKSWATERSTAAT

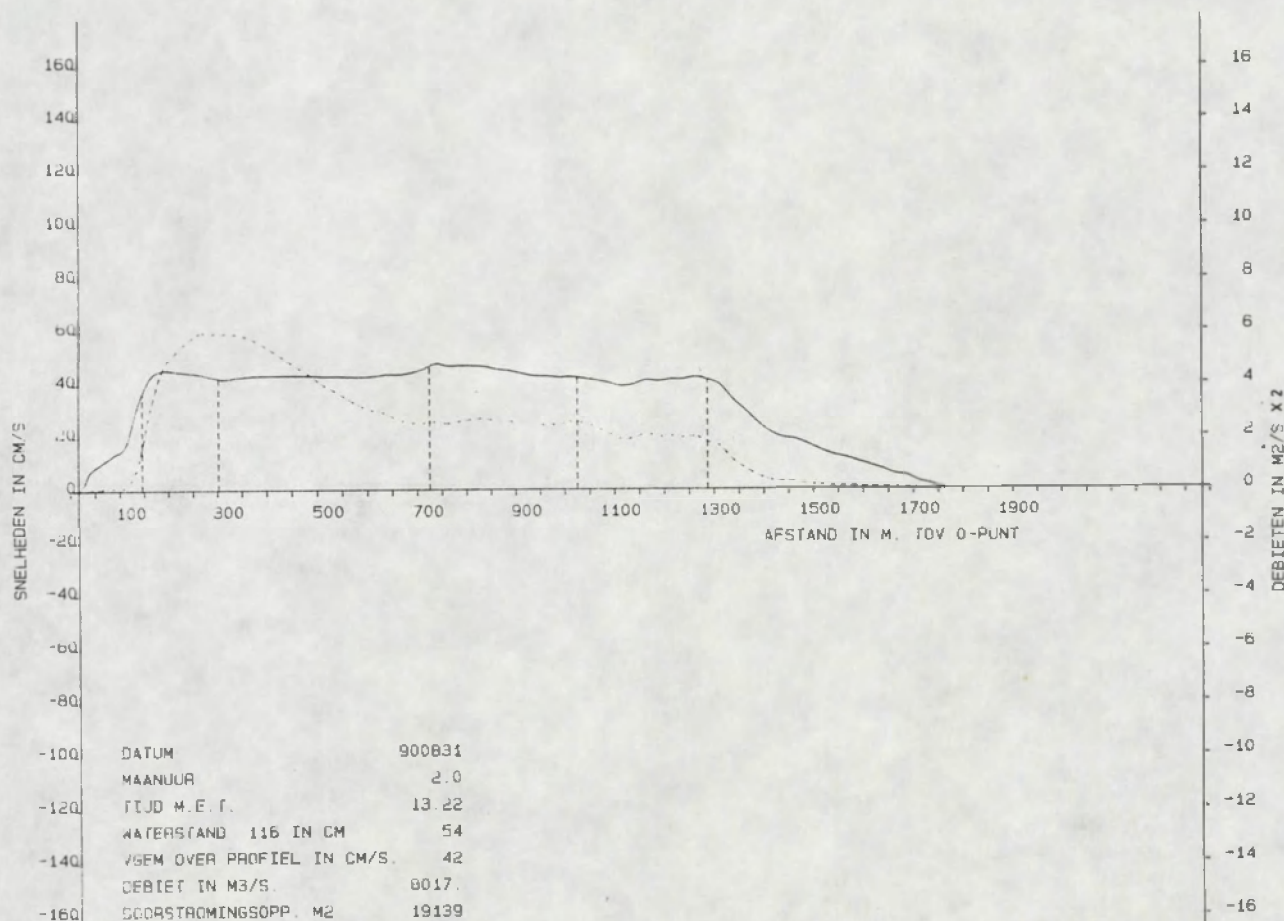
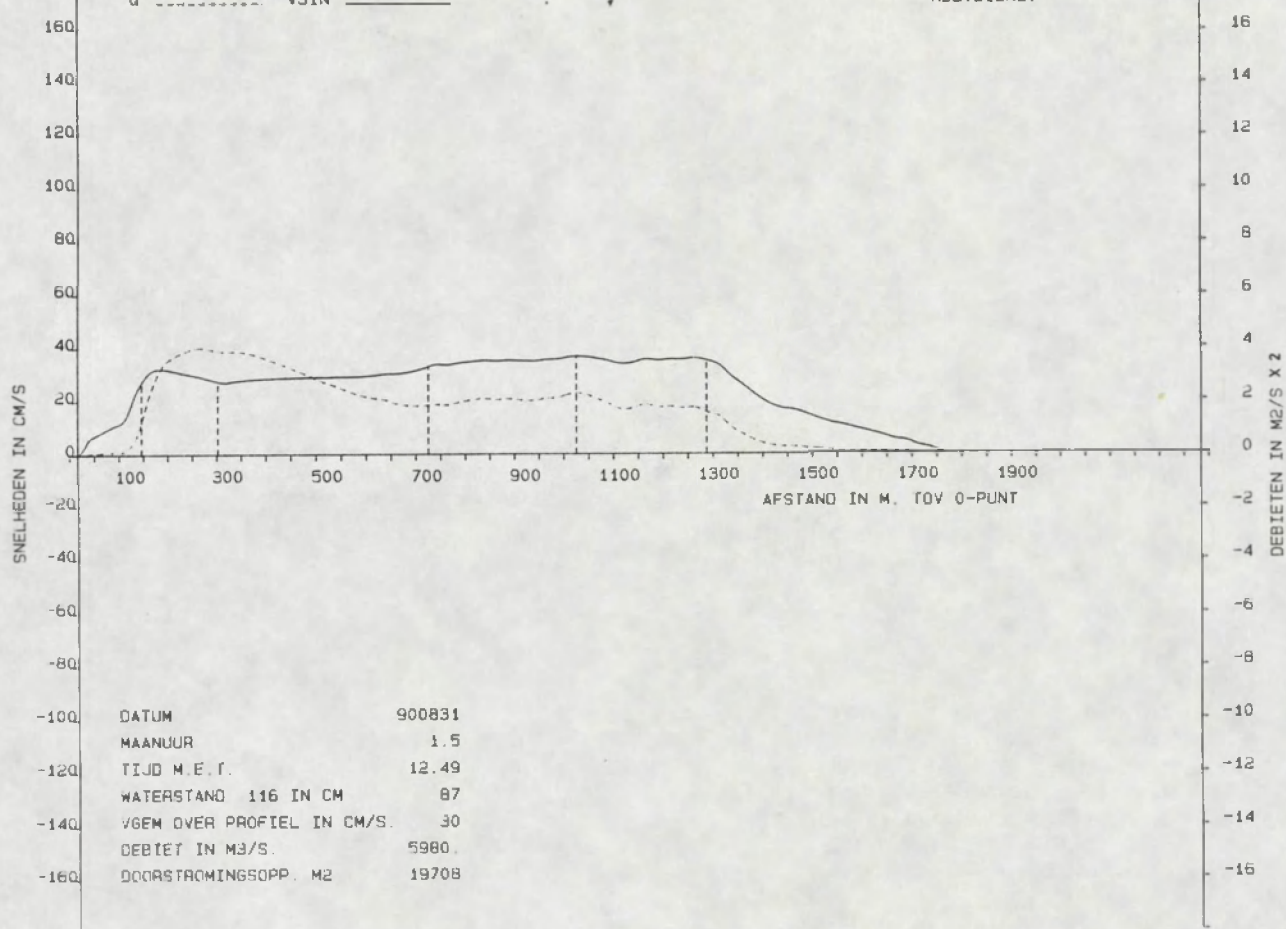
DIRECTIE ZEELAND

MEETDIENST



PROJECT OOST-WEST
 DEBIET/SNELHEIDSVERDELING RAAI : 5 DEELRAAI : 1 : -458
 Q ----- VSIN -----

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



PROJECT OOST-WEST

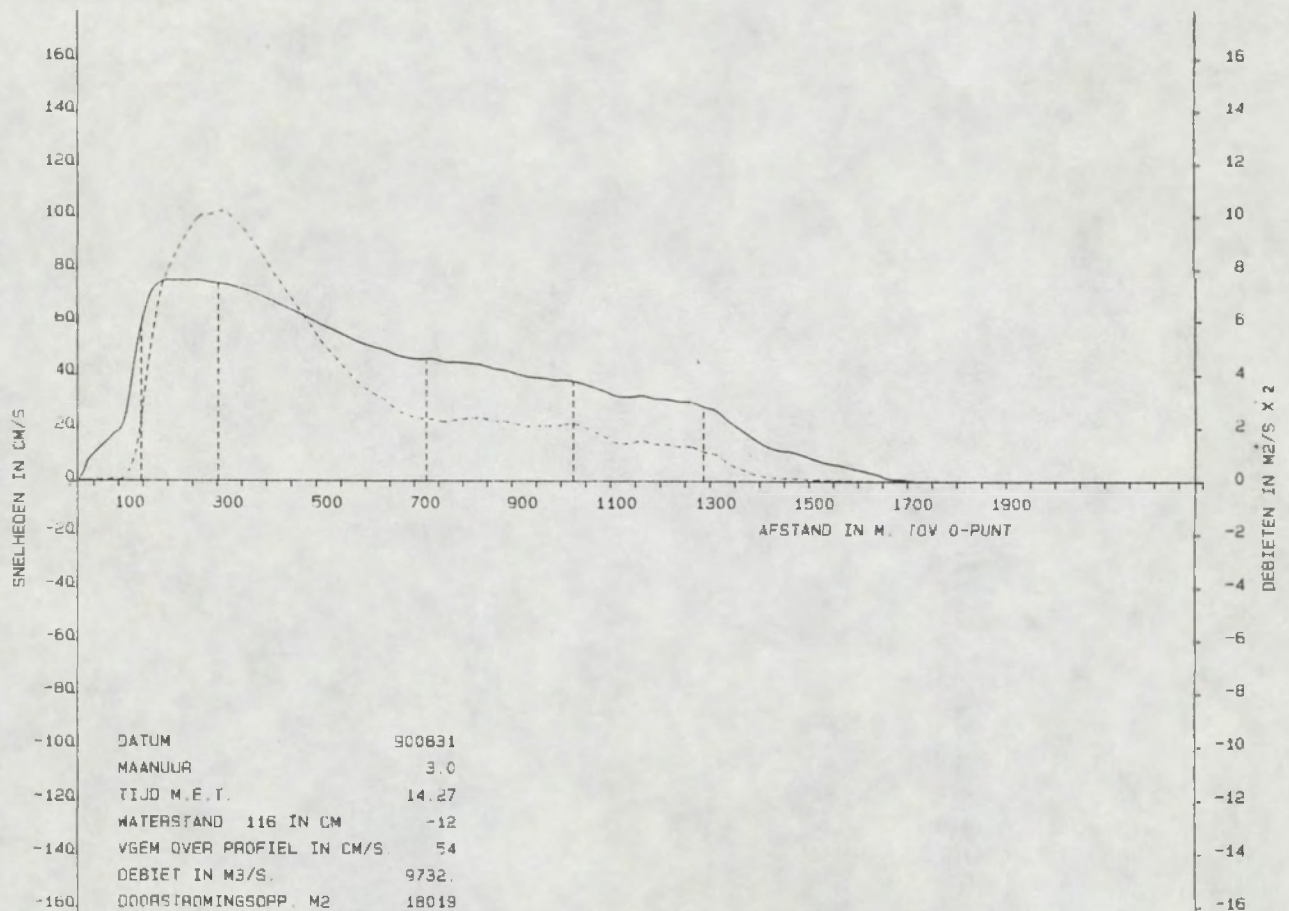
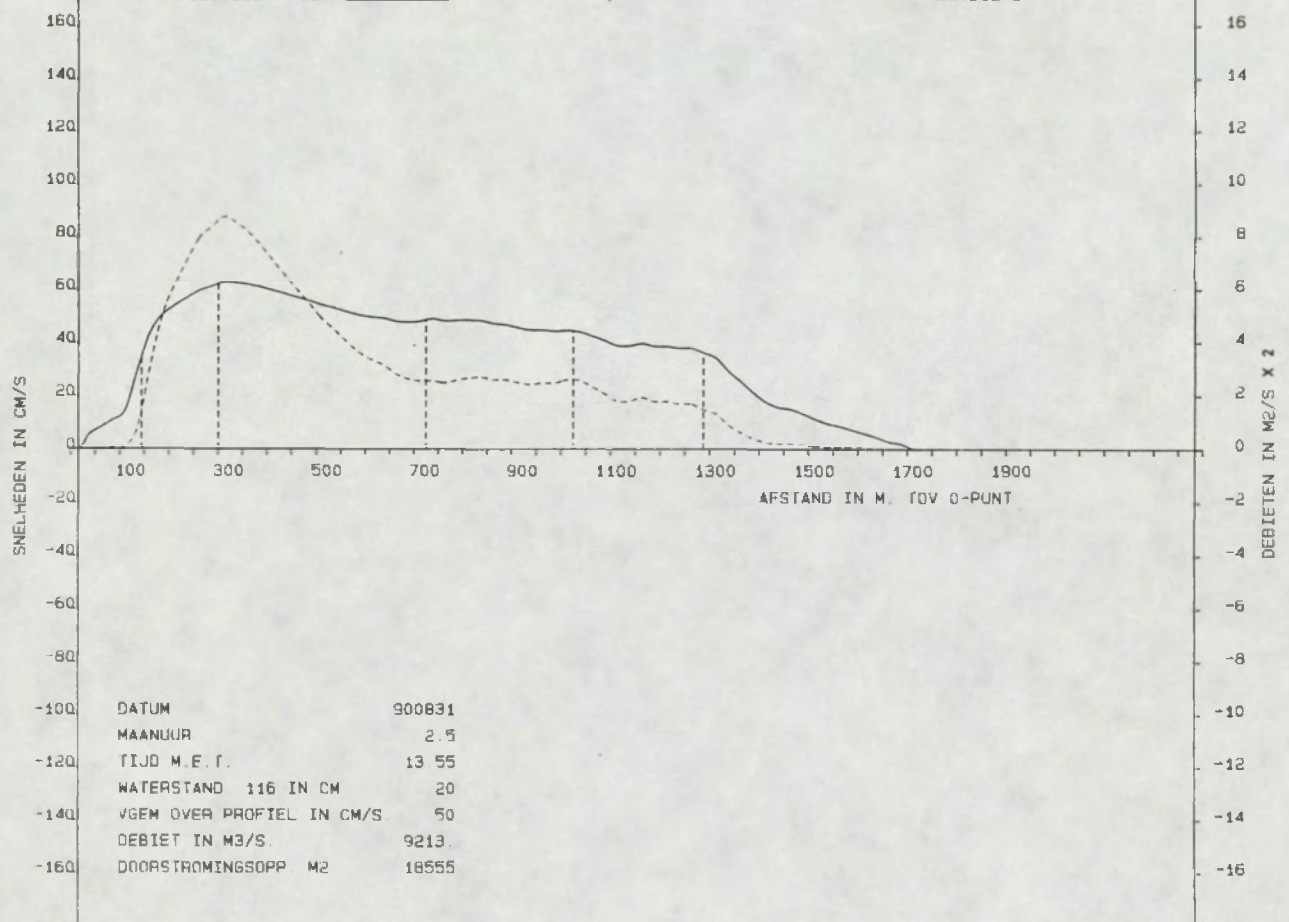
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Q ----- VSIN -----

RIJKSWATERSTAAT

DIRECTIE ZEELAND

MEETDIENST



PROJECT OOST-WEST

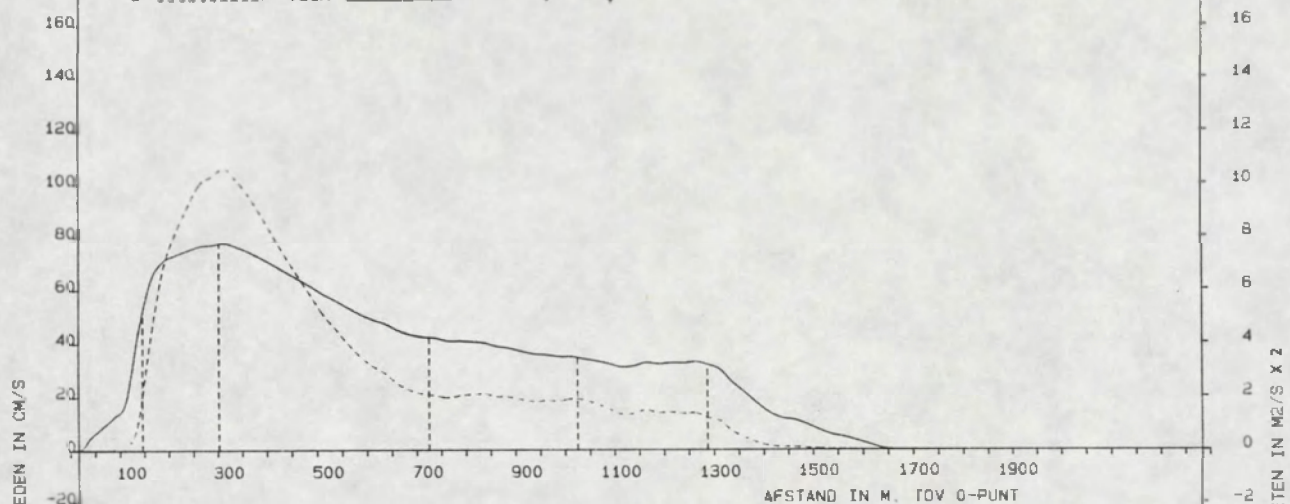
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Q VSIN

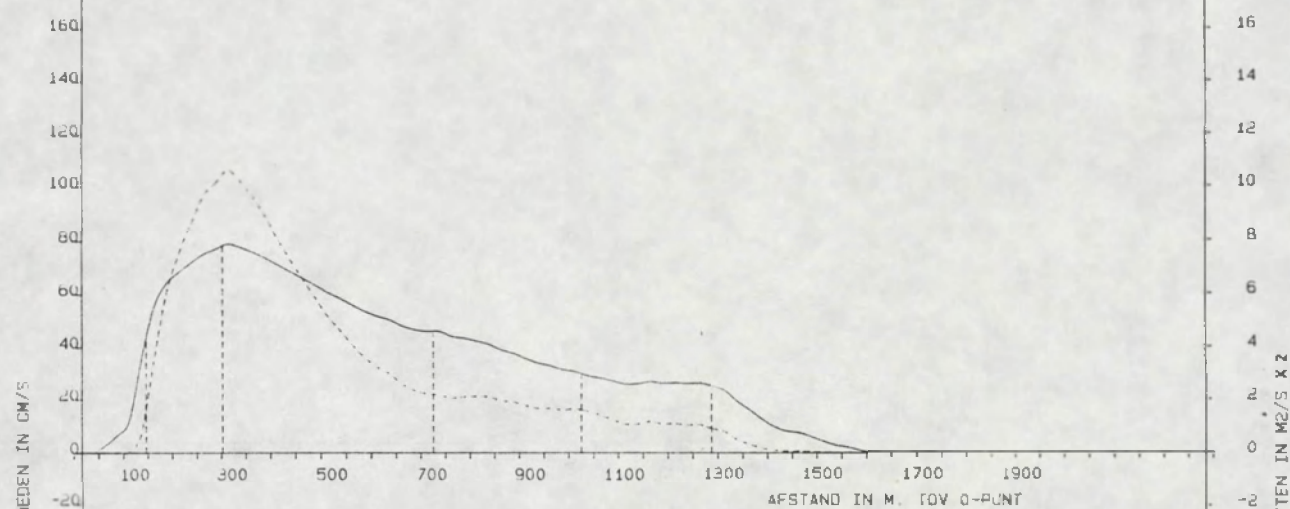
RIJKSWATERSTAAT

DIRECTIE ZEELAND

MEETDIENST



DATUM 900831
 MAANUUR 3.5
 TIJD M.E.T. 15.00
 WATERSTAND 116 IN CM -46
 VGEM OVER PROFIEL IN CM/S. 54
 DEBIET IN M3/S. 9456.
 DOORSTROMINGSOPP. M2 17463



DATUM 900831
 MAANUUR 4.0
 TIJD M.E.T. 15.33
 WATERSTAND 116 IN CM -79
 VGEM OVER PROFIEL IN CM/S. 54
 DEBIET IN M3/S. 9104.
 DOORSTROMINGSOPP. M2 16938

PROJECT OOST-WEST

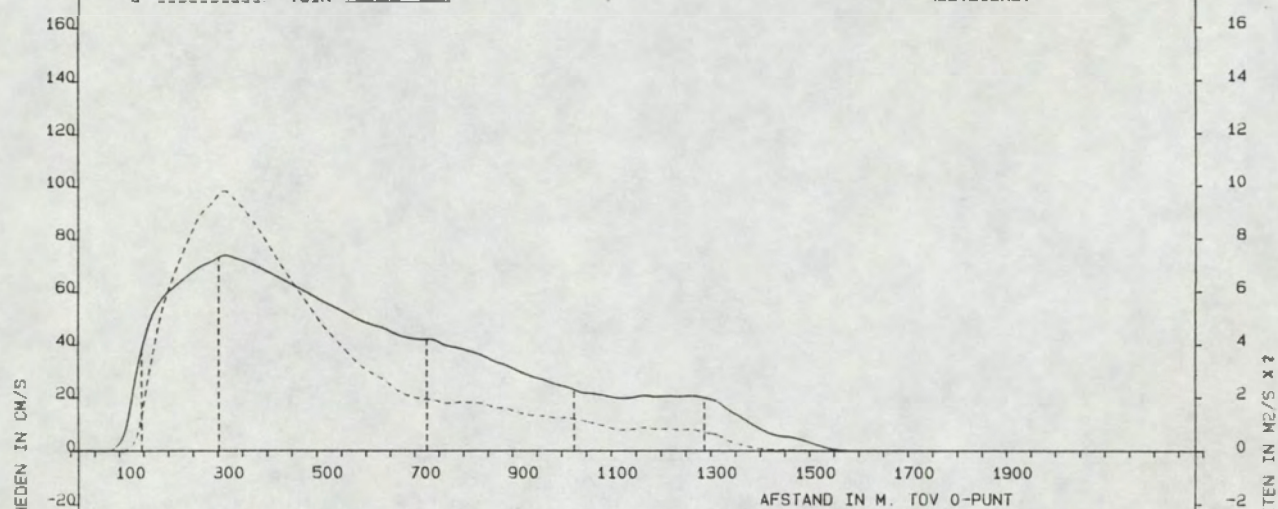
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Q ----- VSIN -----

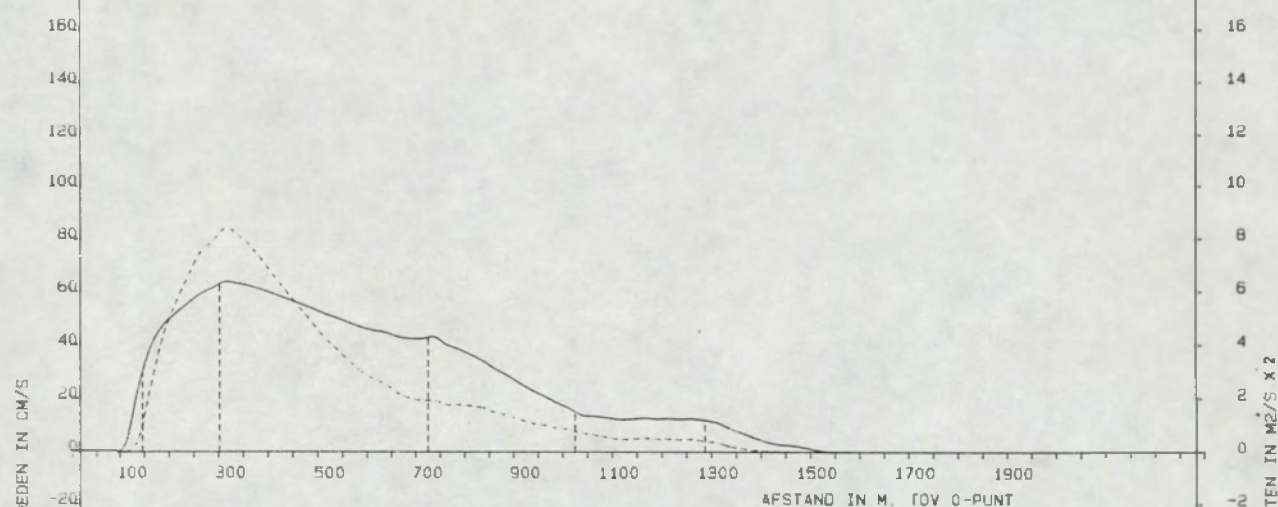
RIJKSWATERSTAAT

DIRECTIE ZEELAND

MEETDIENST



DATUM 900831
 MAANDEUR 4.5
 TIJD M.E.T. 16.06
 WATERSTAND 116 IN CM -109
 VGEM OVER PROFIEL IN CM/S. 49
 DEBIET IN M3/S. 8077.
 DOORSTROMINGSOPP. M2 16483



DATUM 900831
 MAANDEUR 5.0
 TIJD M.E.T. 16.39
 WATERSTAND 116 IN CM -130
 VGEM OVER PROFIEL IN CM/S. 43
 DEBIET IN M3/S. 6891.
 DOORSTROMINGSOPP. M2 16180

PROJECT OOST-WEST

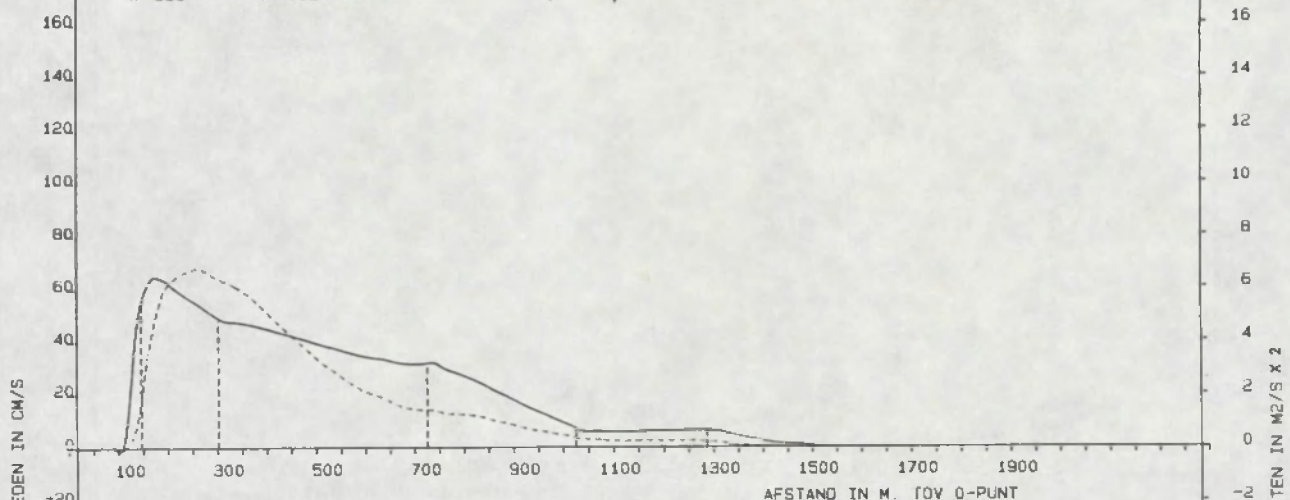
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Q ----- VGIN -----

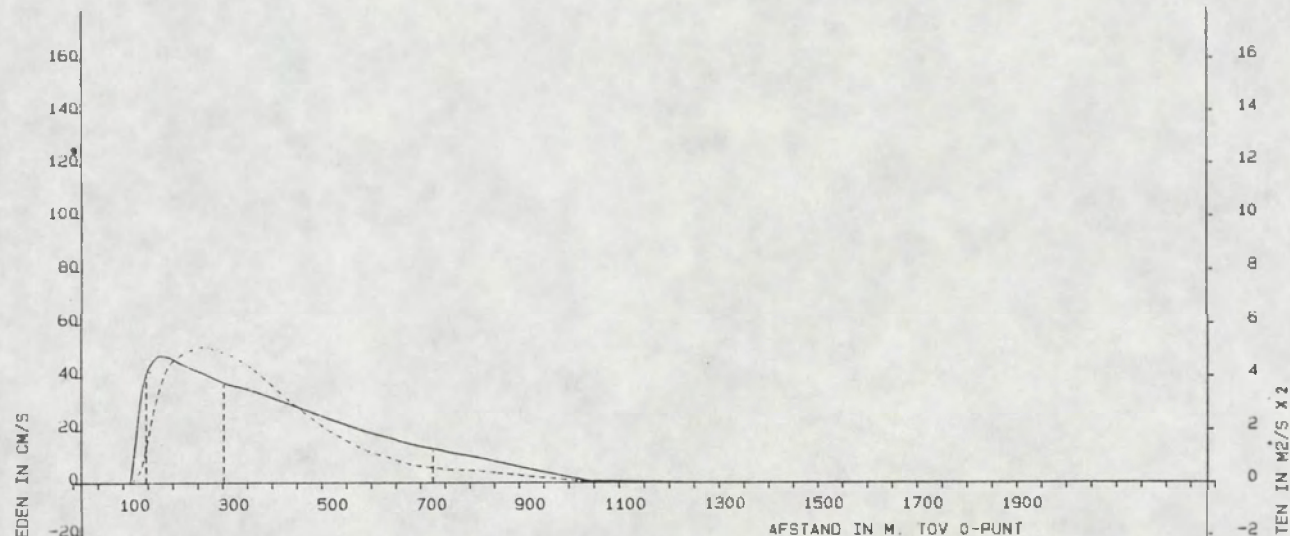
RIJKSWATERSTAAT

DIRECTIE ZEELAND

MEETDIENST



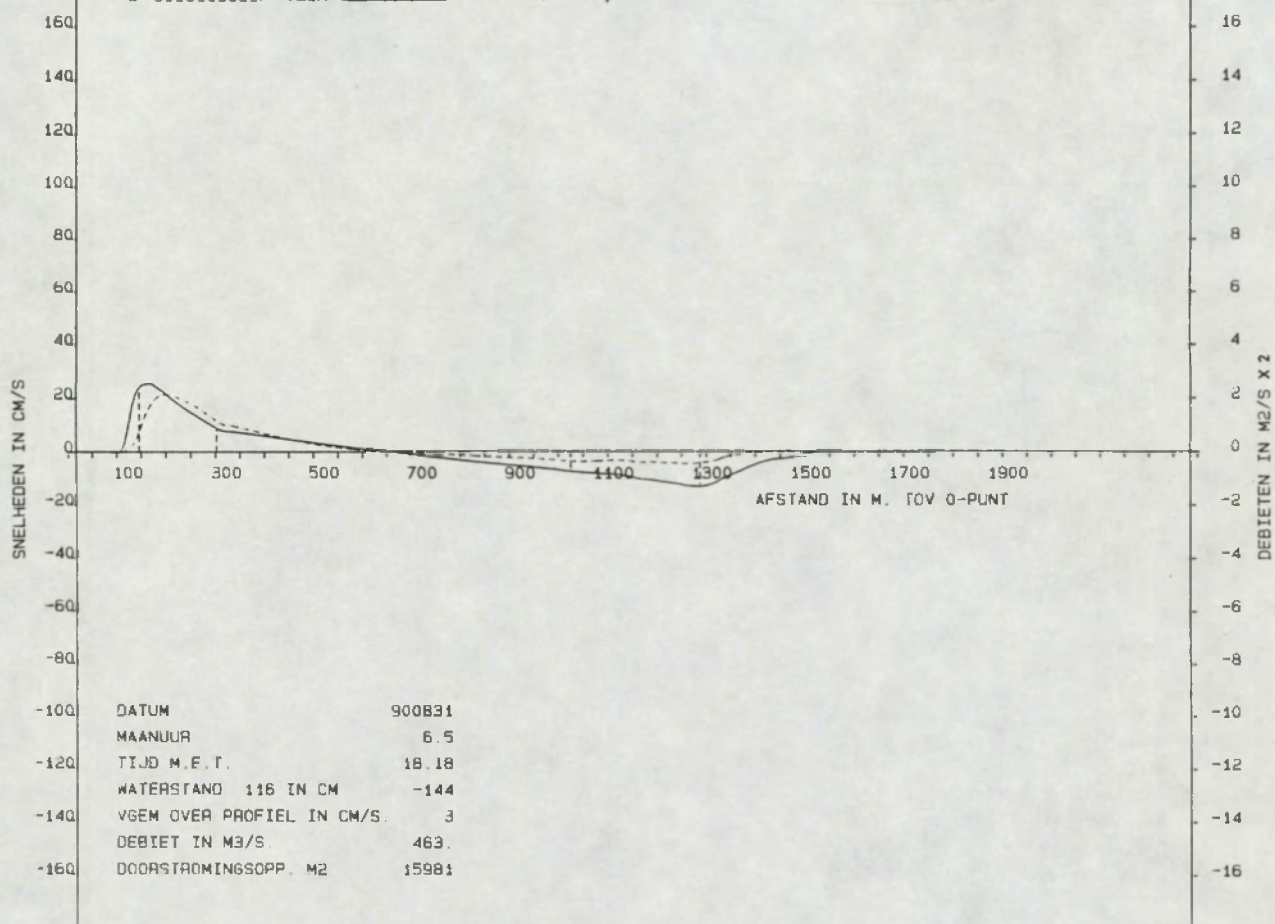
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 MAANUUR 5.5
 TIJD M.E.T. 17.12
 WATERSTAND 116 IN CM -147
 VGEM OVER PROFIEL IN CM/S. 35
 DEBIET IN M3/S. 5522.
 DOORSTROMINGSOPP. M2 15938



DATUM 900831
 MAANUUR 6.0
 TIJD M.E.T. 17.45
 WATERSTAND 116 IN CM -152
 VGEM OVER PROFIEL IN CM/S. 22
 DEBIET IN M3/S. 3559
 DOORSTROMINGSOPP. M2 15868

PROJECT OOST-WEST
 DEBIET/SNELHEIDSVERDELING RAAI : 5 DEELRAAI : 1 : -458
 Q VSIN

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETOIENST

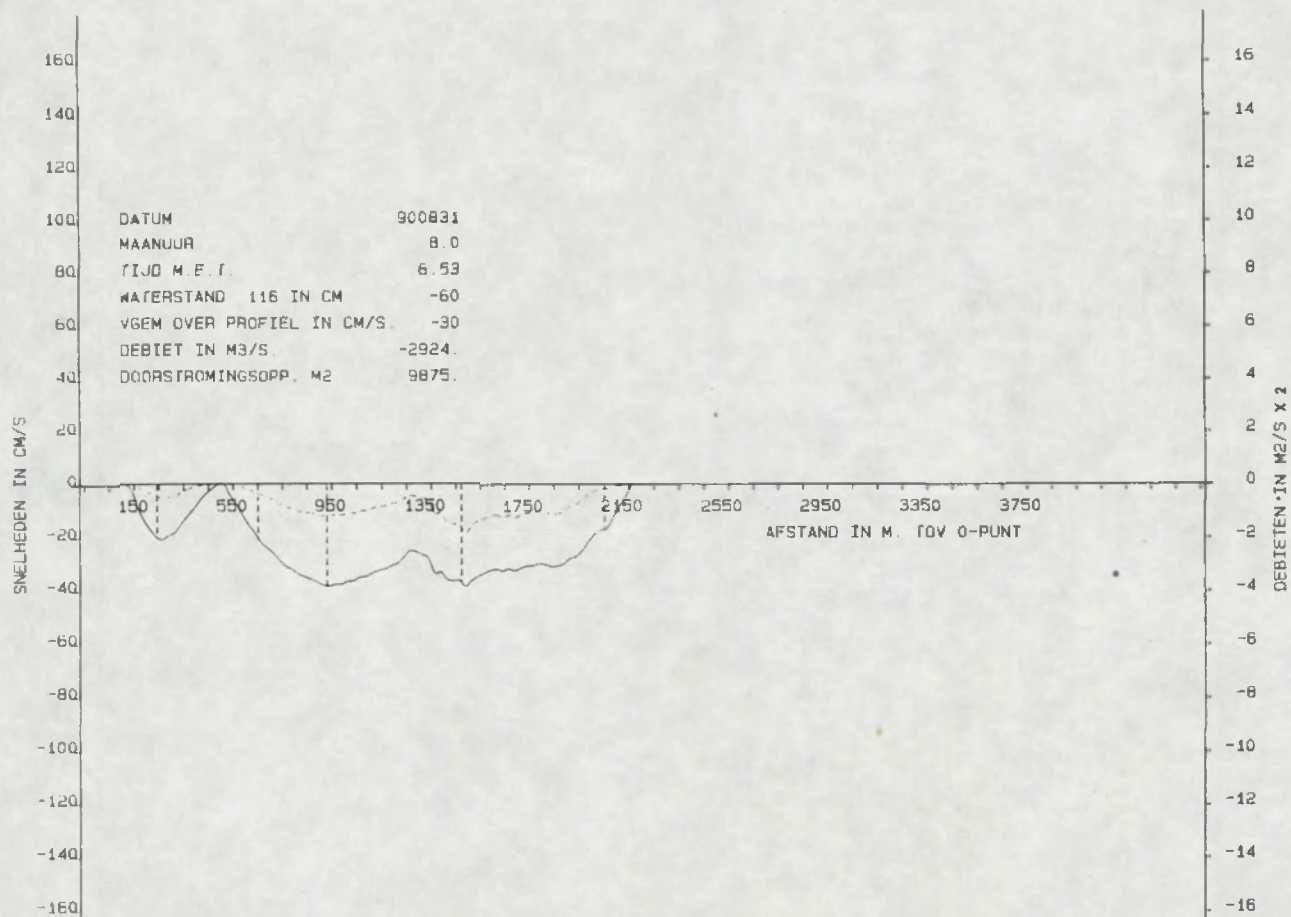
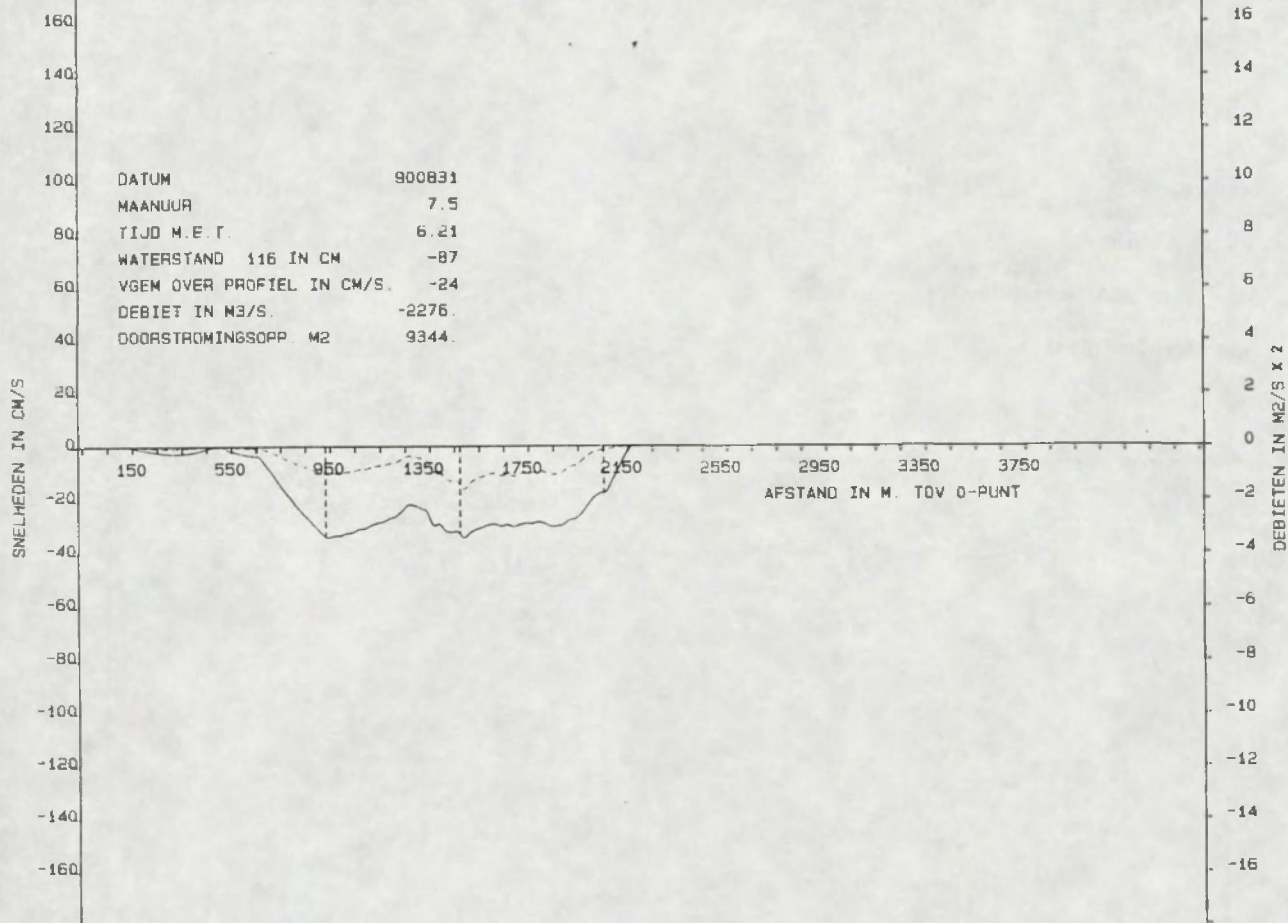


directie zeeland
meetdienst zeeland
bijlagen

Bijlage 11 : Debiet-/snelheidsverdelingen Schaar van Waarde

PROJECT OOST-WEST
 DEBIET/SNELHEIDSVERDELING RAAI : 5 DEELRAAI : 2 : -462
 Q ----- VSIN -----

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST

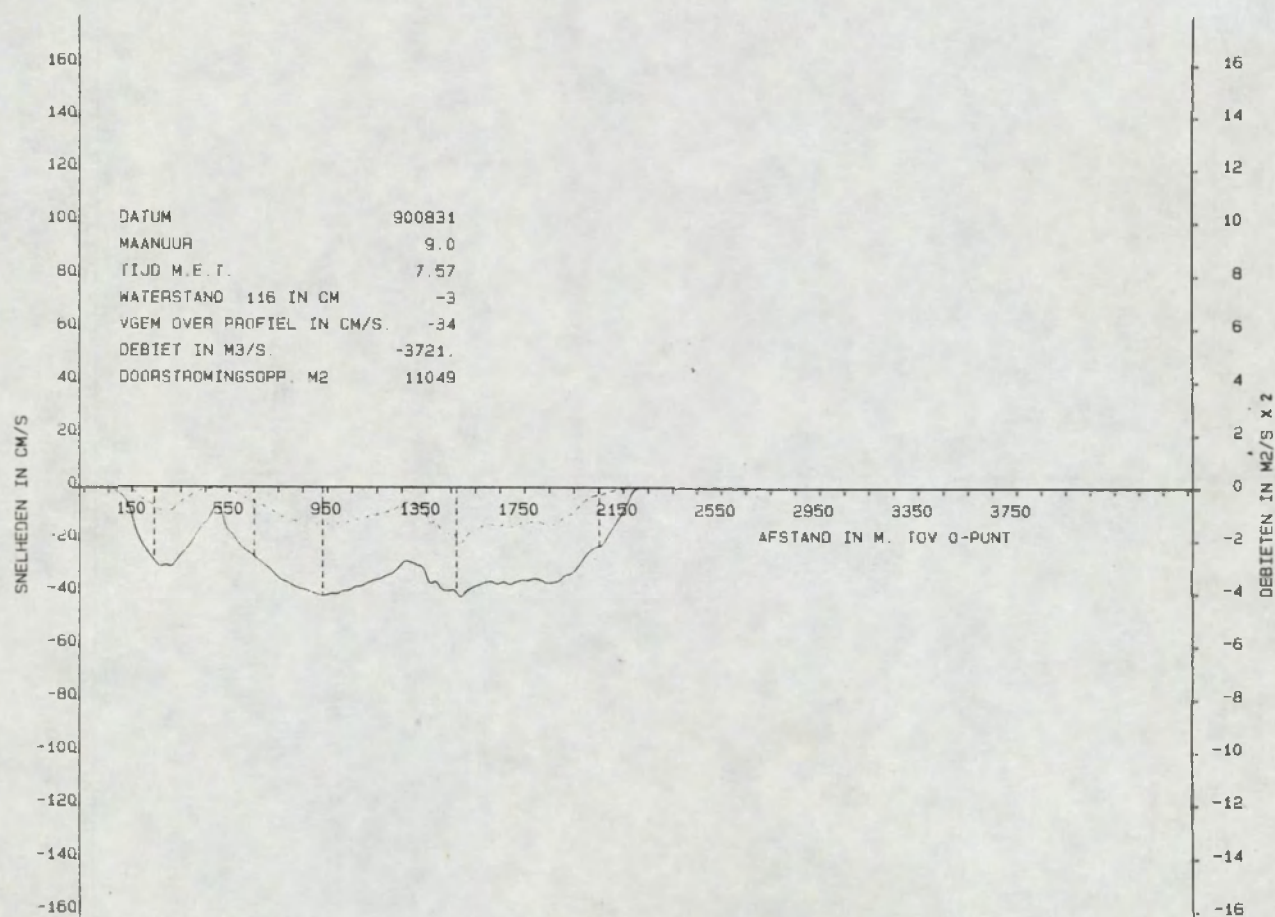
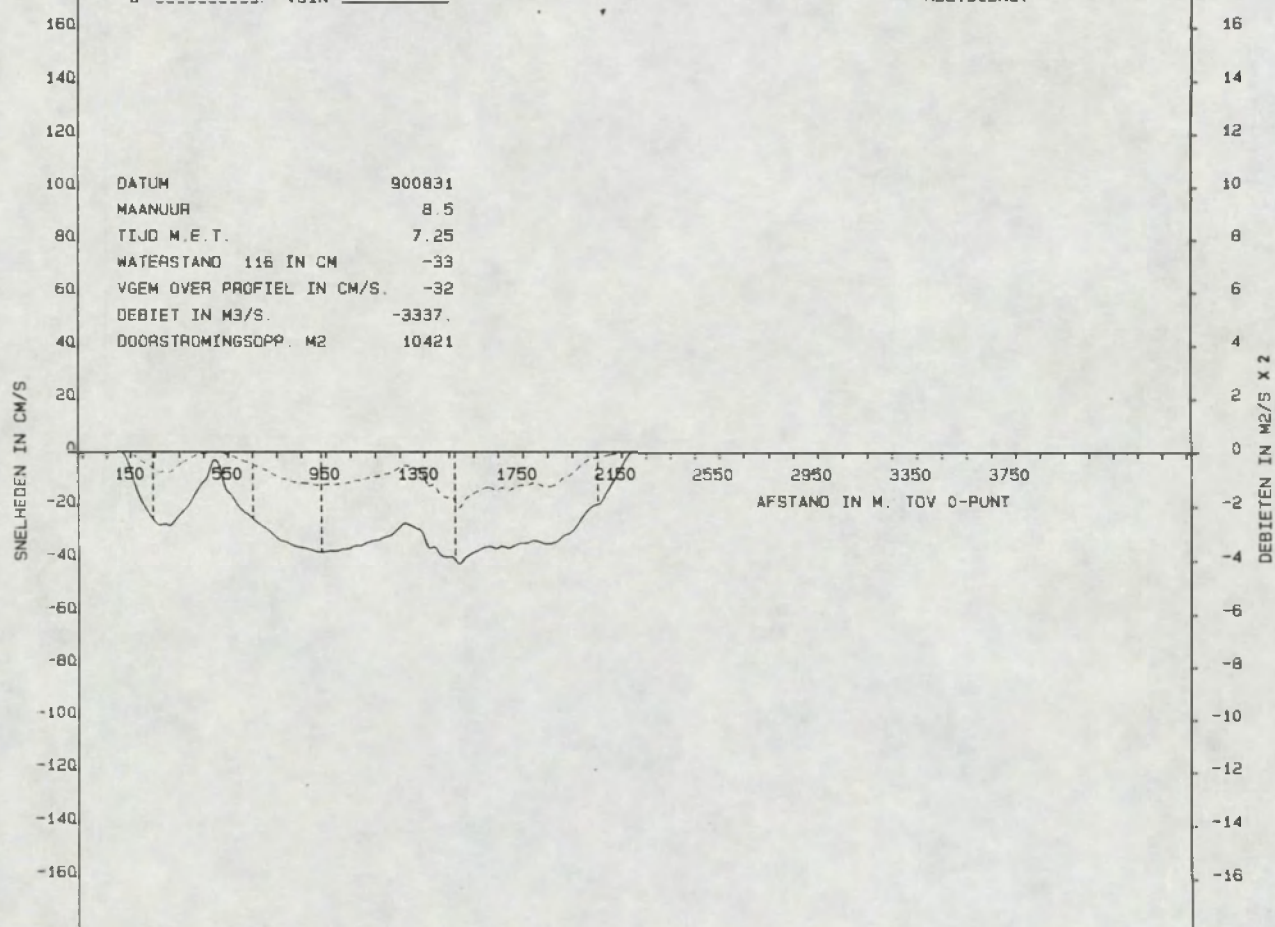


PROJECT OOST-WEST

DEBIET/SNELHEIDSVERDELING RAAI : 5 DEELRAAI : 2 : -462

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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PROJECT OOST-WEST

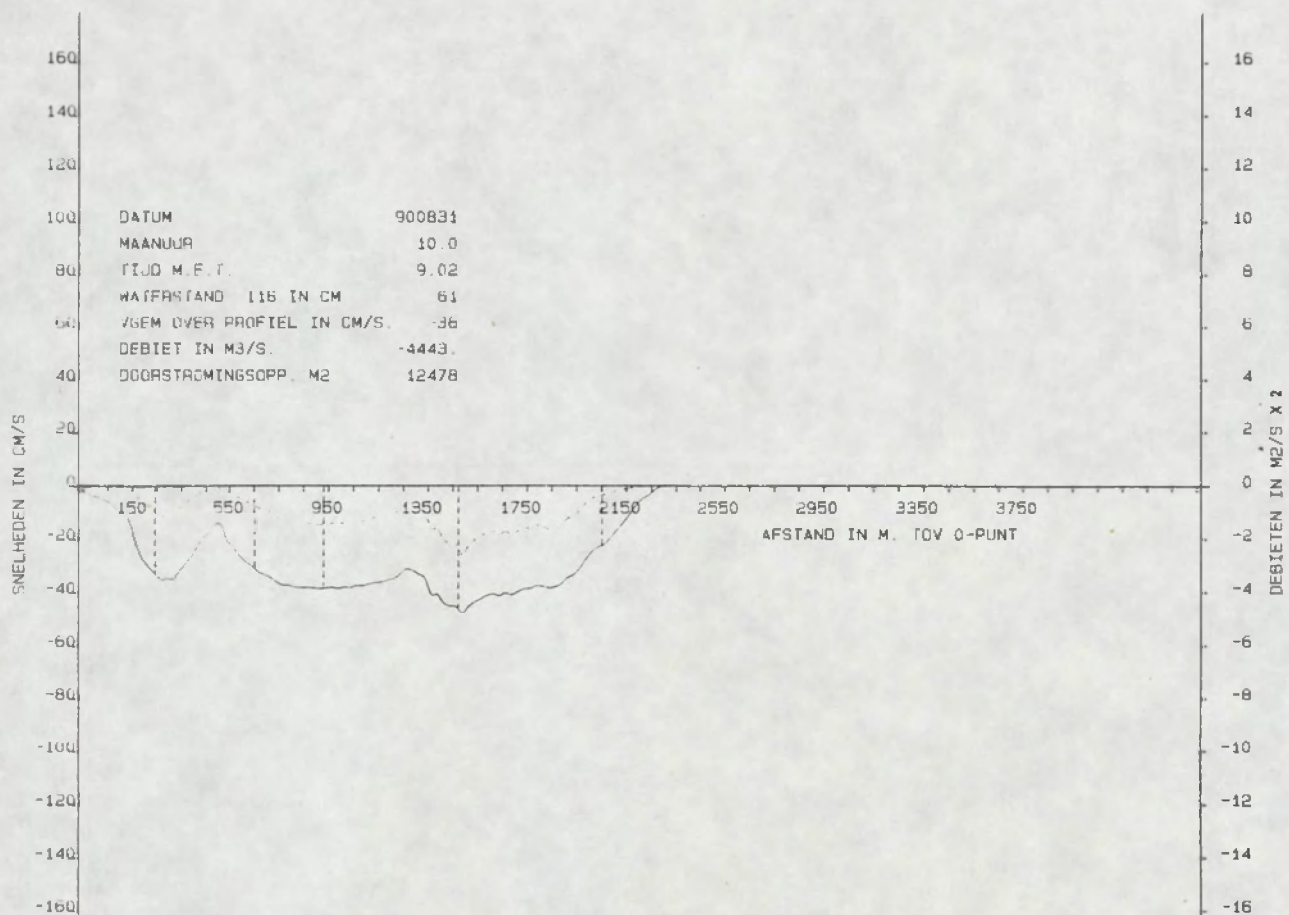
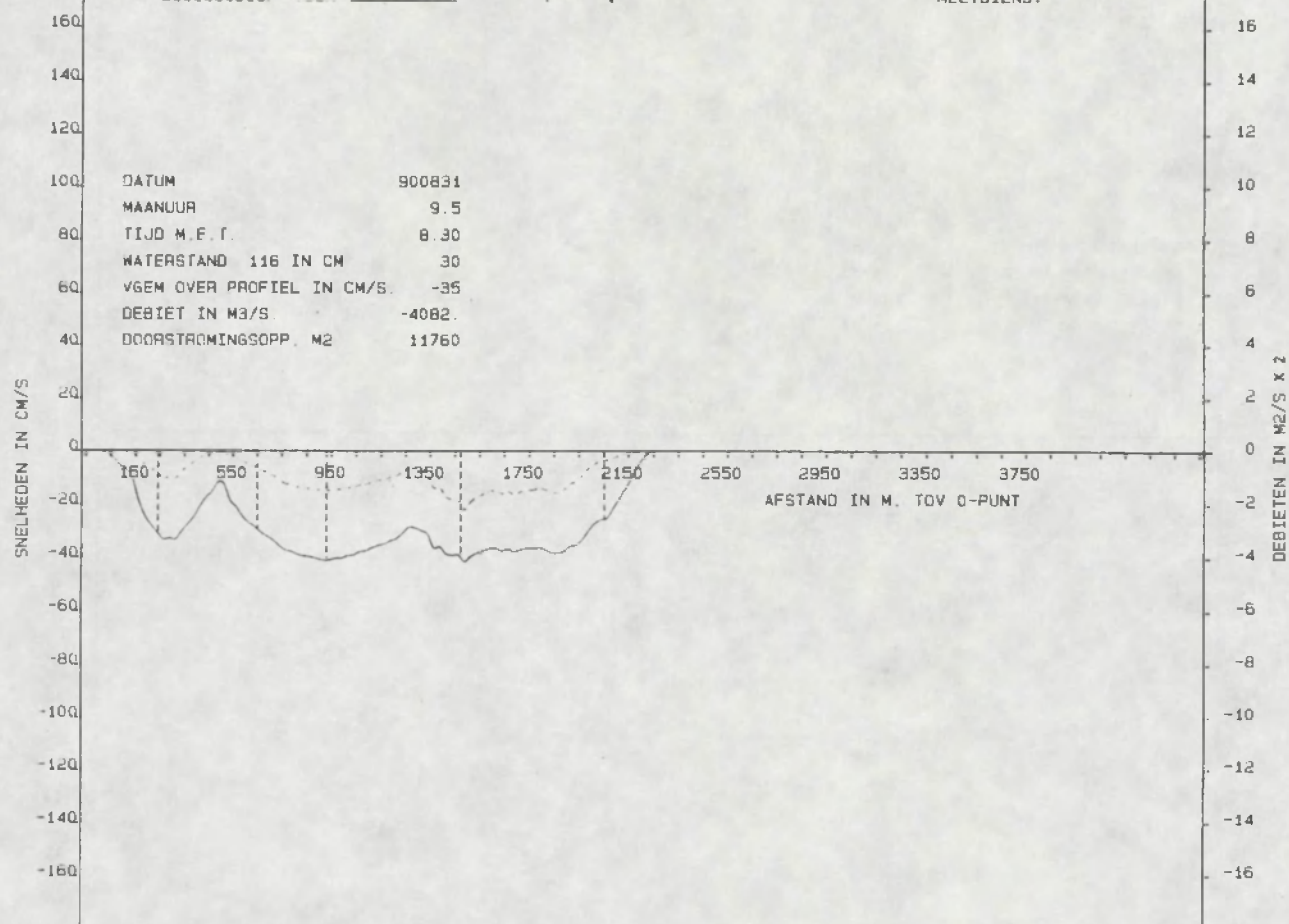
DEBIET/SNELHEIDSVERDELING RAAI : 5 DEELRAAI : 2 : -462

G VSIN

RIJKSWATERSTAAT

DIRECTIE ZEELAND

MEETDIENST



PROJECT OOST-WEST

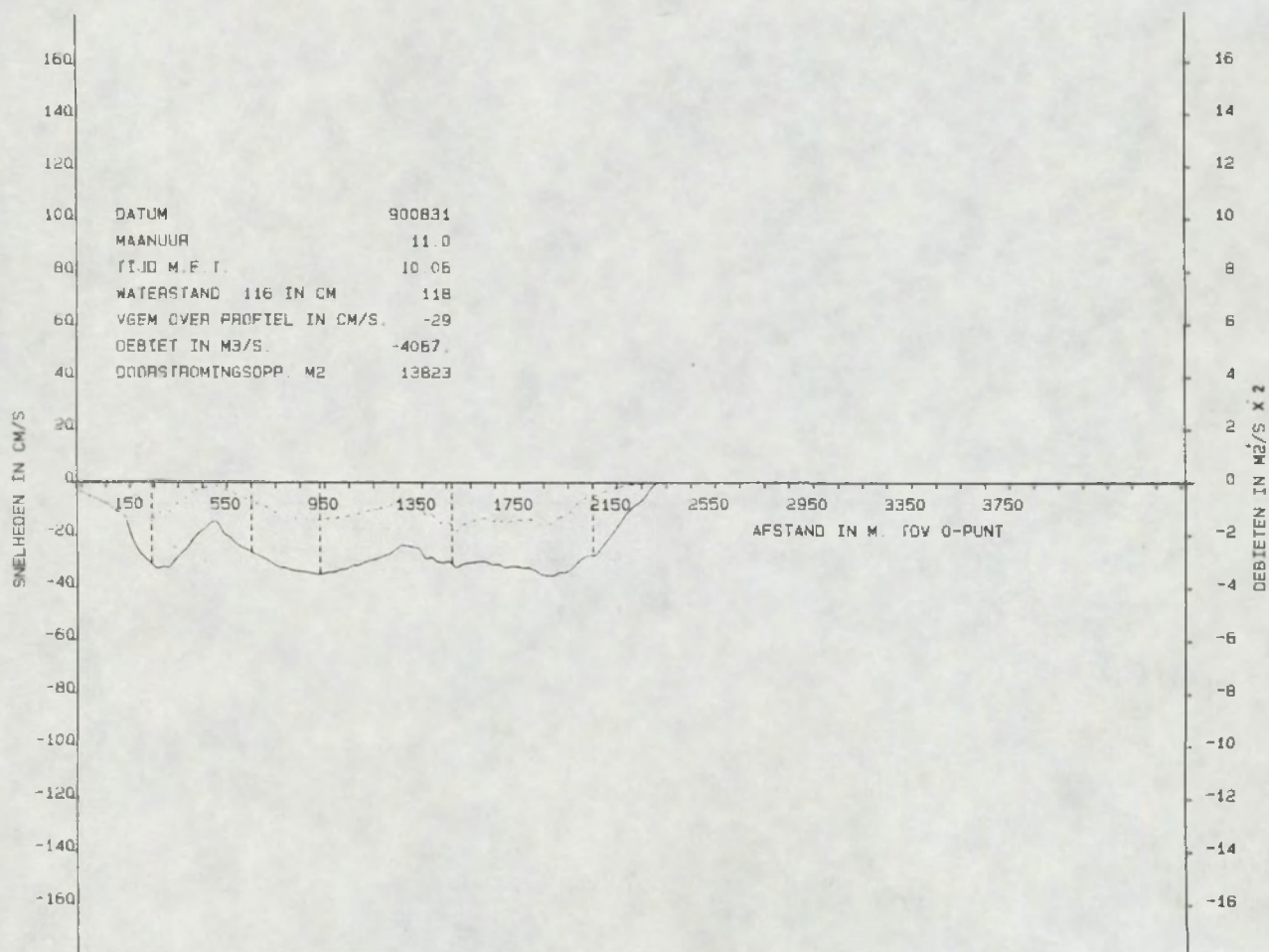
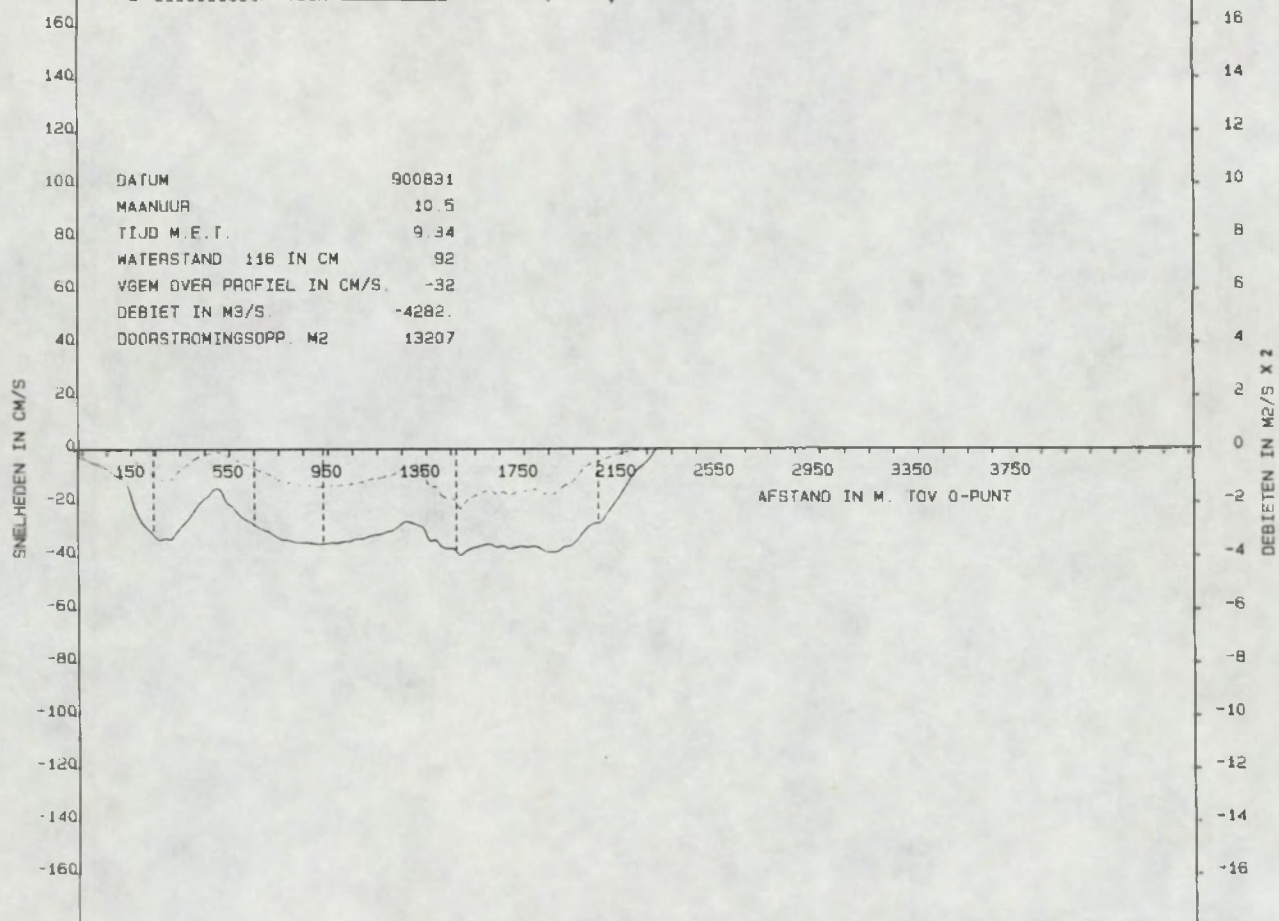
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G ----- VSIN -----

RIJKSWATERSTAAT

DIRECTIE ZEELAND

MEETOIENST



PROJECT OOST-WEST

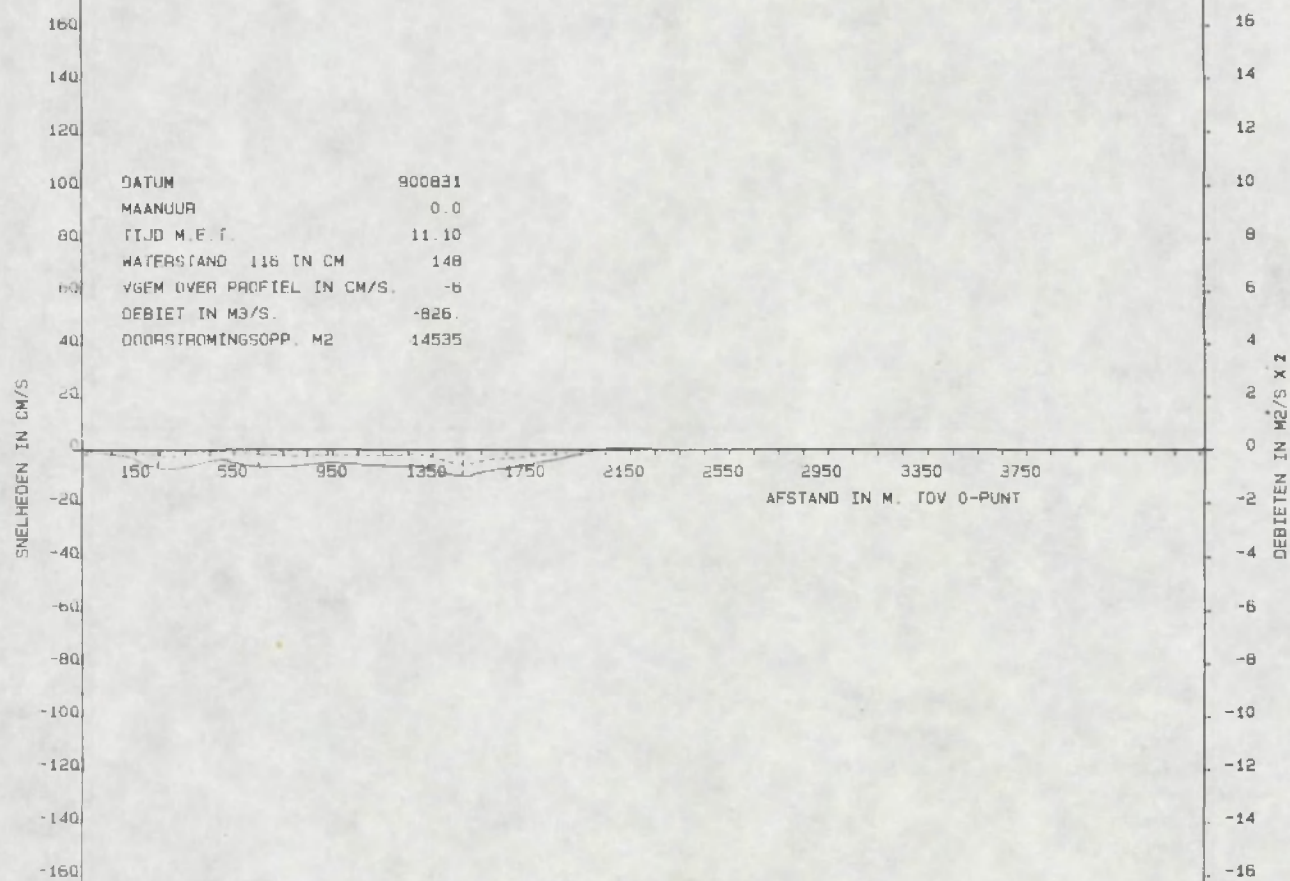
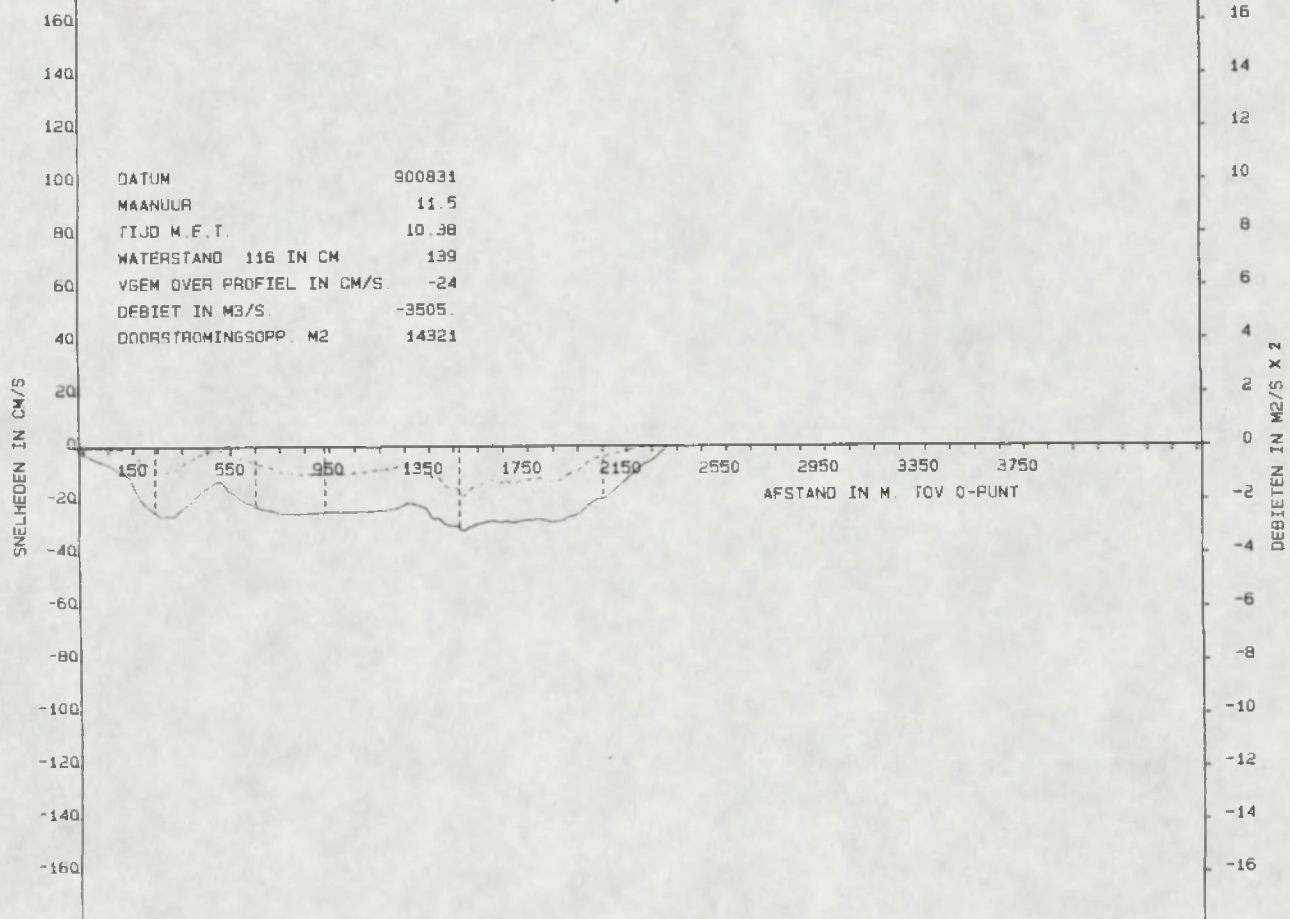
DEBIET/SNELHEIDSVERDELING RAAI : 5 DEELRAAI : 2 : -462

0 ----- VSIN -----

RIJKSWATERSTAAT

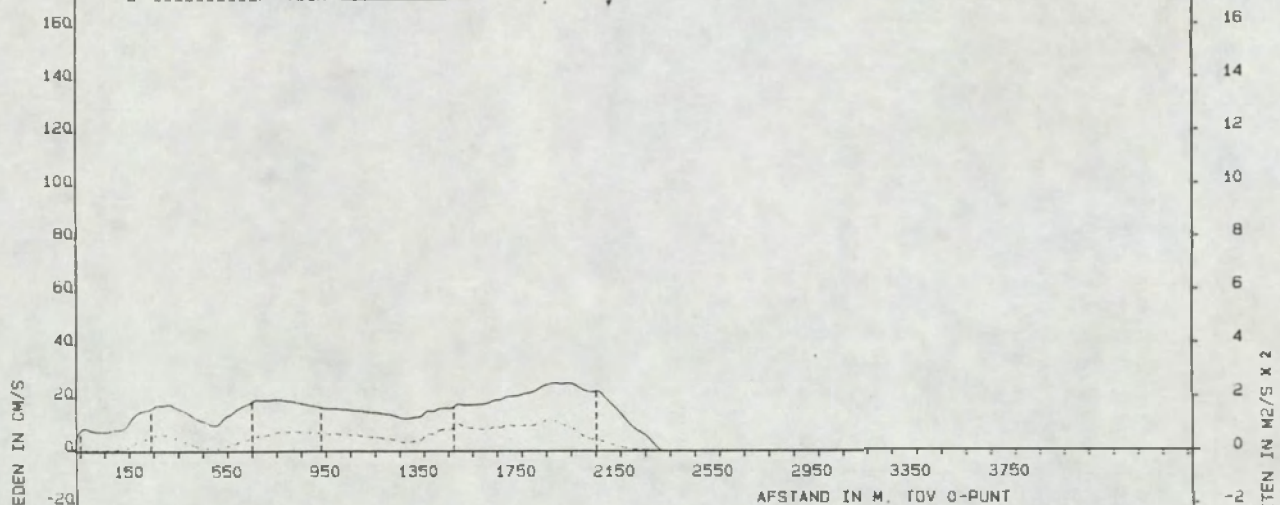
DIRECTIE ZEELAND

MEETDIENST

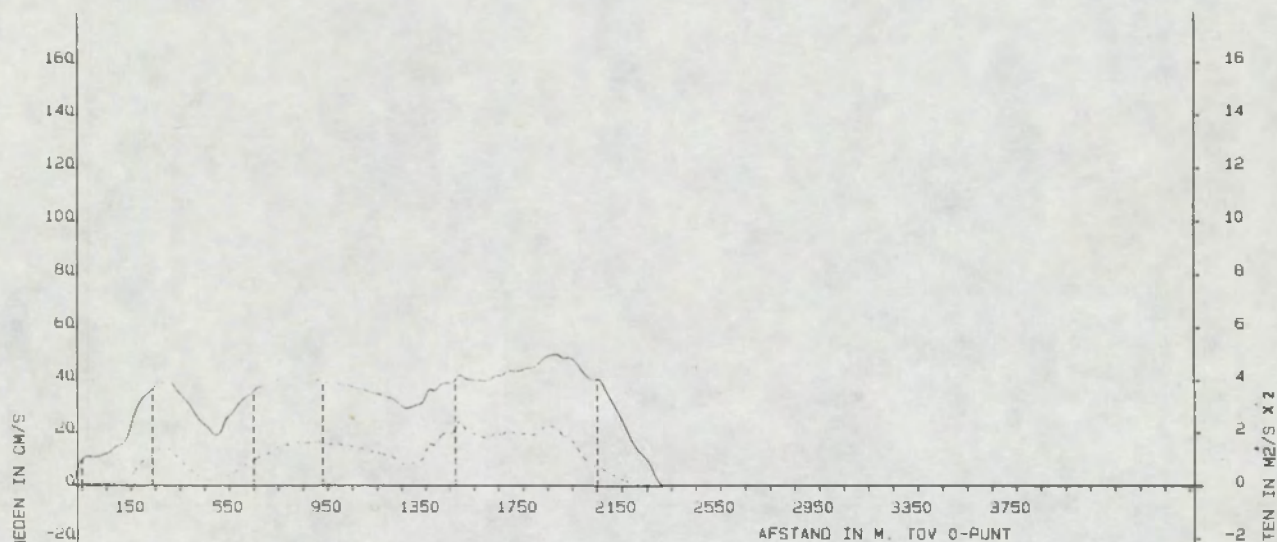


PROJECT OOST-WEST
 DEBIET/SNELHEIDSVERDELING RAAI : 5 DEELRAAI : 2 : -462
 Q ----- VSIN -----

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



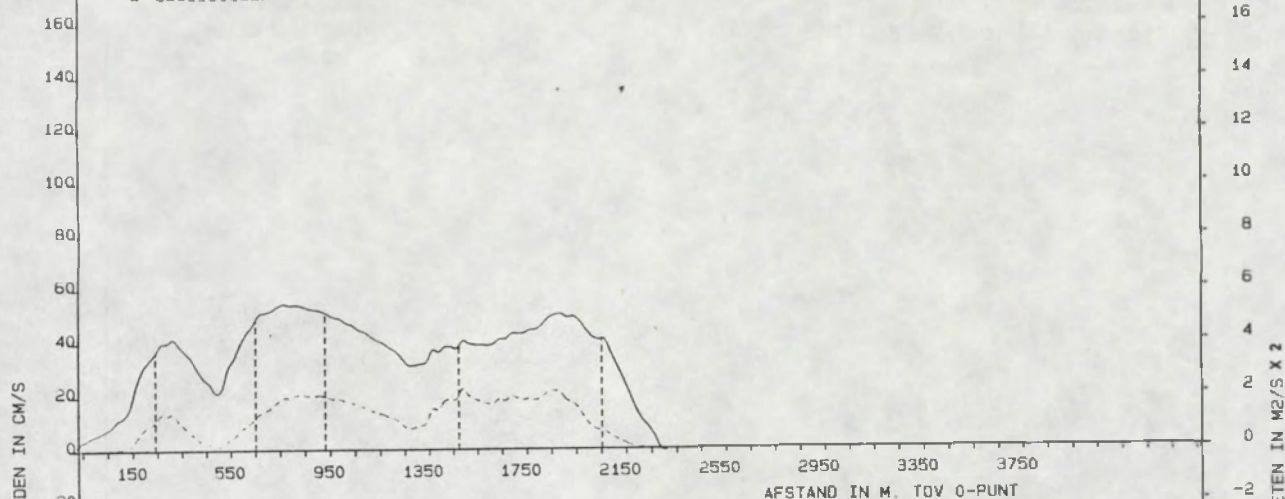
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 TIJD M.E.T. 11.43
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 DEBIET IN M3/S 2471
 DOORSTROMINGSOPP. M2 14345



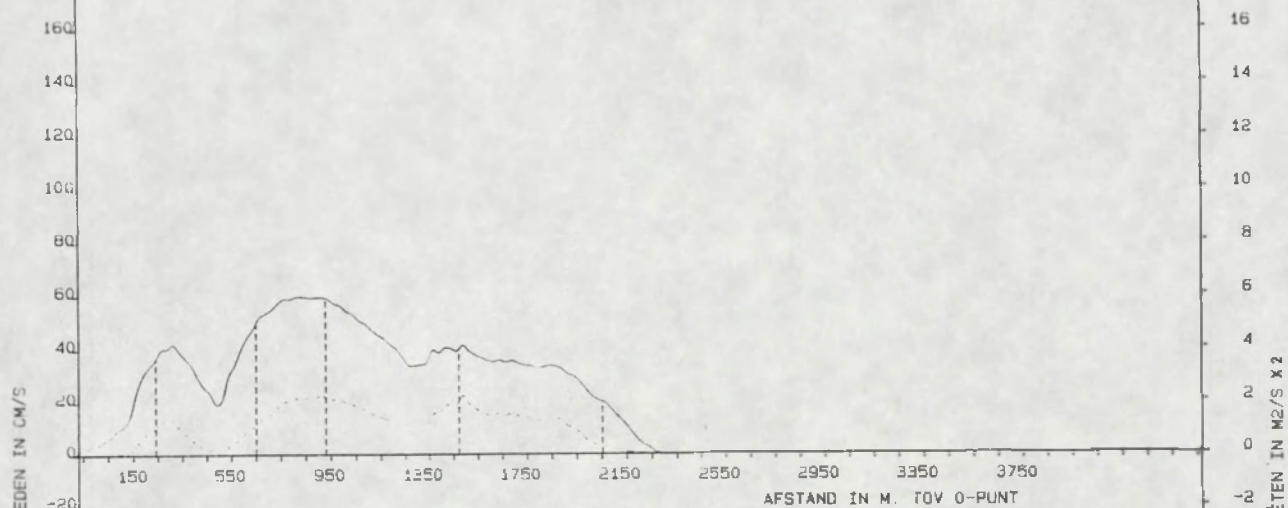
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 MAANUUR 1.0
 TIJD M.E.T. 12.16
 WATERSTAND 116 IN CM 117
 VGEM OVER PROFIEL IN CM/S. 38
 DEBIET IN M3/S 5250
 DOORSTROMINGSOPP. M2 13799

PROJECT OOST-WEST
DEBIET/SNELHEIDSVERDELING RAAI 5 GEELRAAI 2 -462
0 VSIN

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



DATUM 900831
MAANNUUR 1.5
TIJD M.E.T. 12.49
WATERSTAND 116 IN CM 87
VGEM OVER PROFIEL IN CM/S. 42
DEBIET IN M3/S. 5490.
DOORSTROMINGSOPP. M2 13089



DATUM 900831
MAANNUUR 2.0
TIJD M.E.T. 12.22
WATERSTAND 116 IN CM 54
VGEM OVER PROFIEL IN CM/S. 40
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DOORSTROMINGSOPP. M2 12314

PROJECT OOST-WEST

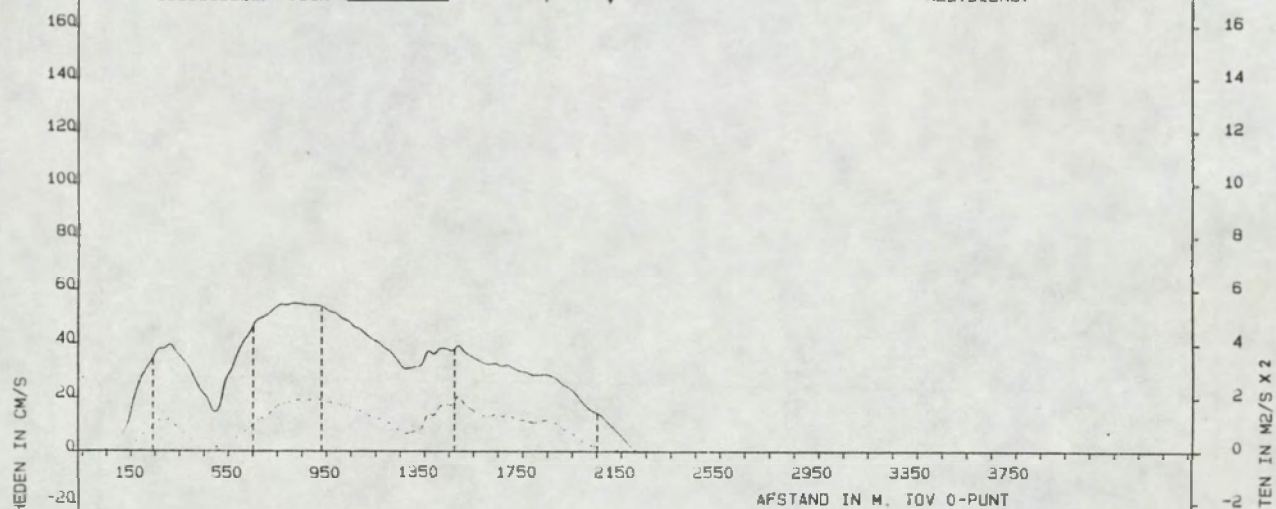
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Q ----- VSIN -----

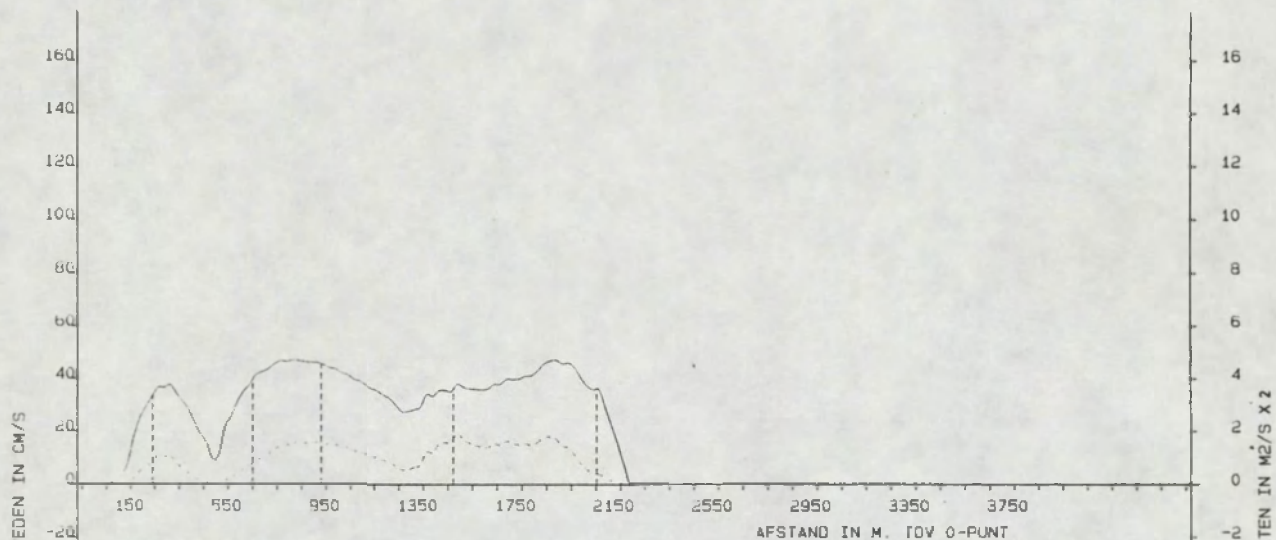
RIJKSWATERSTAAT

DIRECTIE ZEELAND

MEETOIENST



DATUM 900831
 MAANUUR 2.5
 TIJD M.E.T. 13.55
 WATERSTAND 116 IN CM 20
 VGEM OVER PROFIEL IN CM/S. 37
 DEBIET IN M3/S. 4282
 DOORSTROMINGSOPP. M2 11540



DATUM 900831
 MAANUUR 3.0
 TIJD M.E.T. 14.27
 WATERSTAND 116 IN CM -12
 VGEM OVER PROFIEL IN CM/S. 38
 DEBIET IN M3/S. 4145
 DOORSTROMINGSOPP. M2 10858

PROJECT OOST-WEST

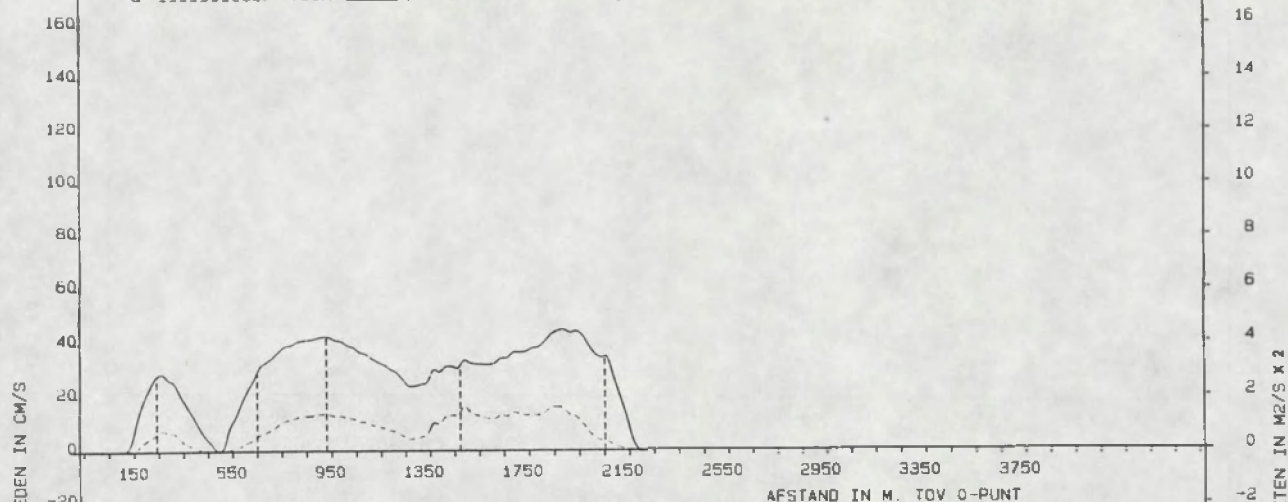
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Q ----- VSIN -----

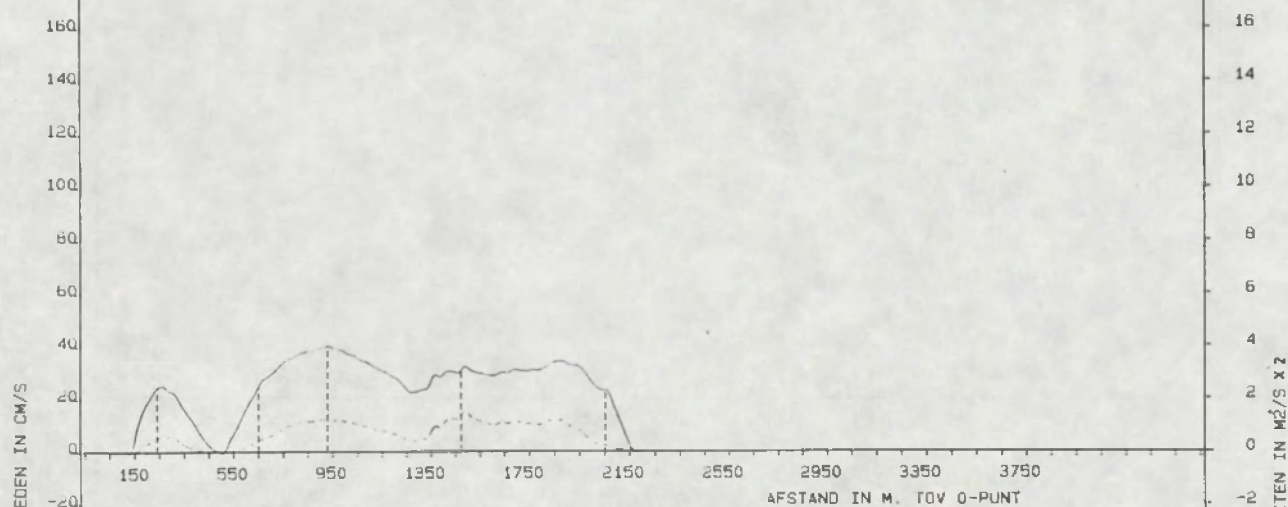
RIJKSWATERSTAAT

DIRECTIE ZEELAND

MEETDIENST



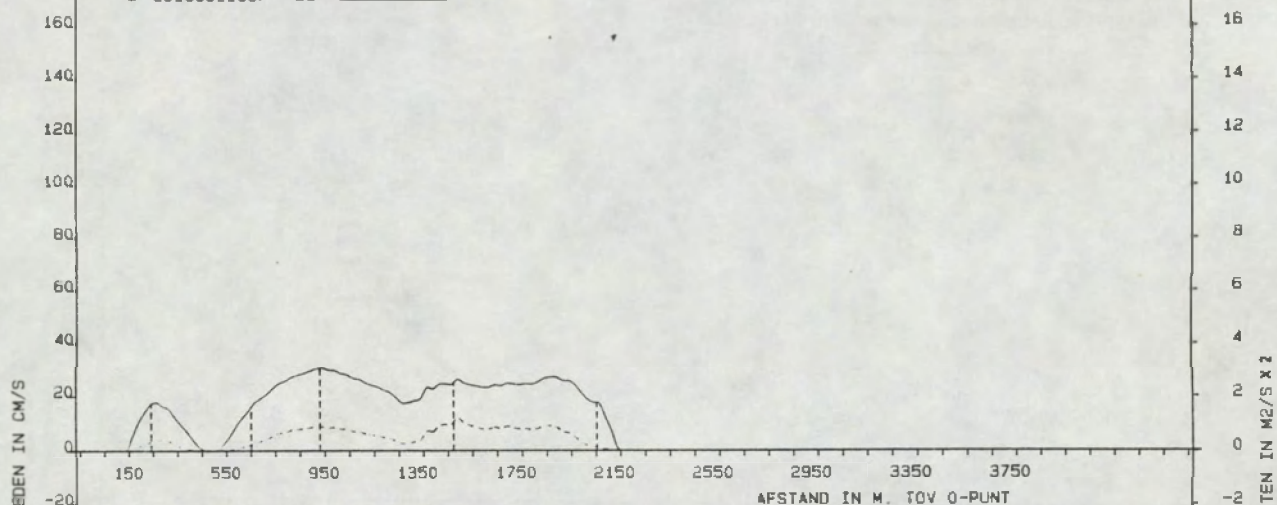
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 TIJD M.E.T. 15.00
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 DOORSTROMINGSOPP. M2 10156



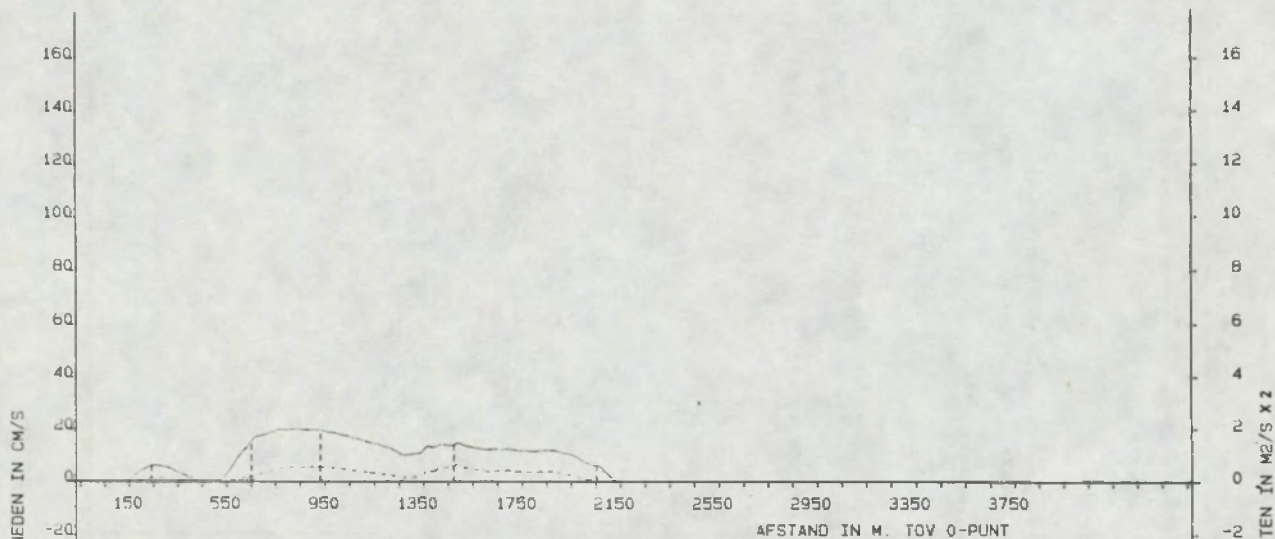
DATUM 900831
 MAANUUR 4.0
 TIJD M.E.T. 15.33
 WATERSTAND 116 IN CM -79
 VGEM OVER PROFIEL IN CM/S. 30
 DEBIET IN M3/S. 2846.
 DOORSTROMINGSOPP. M2 9500

PROJECT OOST-WEST
 DEBIET/SNELHEIDSVERDELING RAAI : 5 DEELRAAI : 2 : -462
 Q VSIN

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



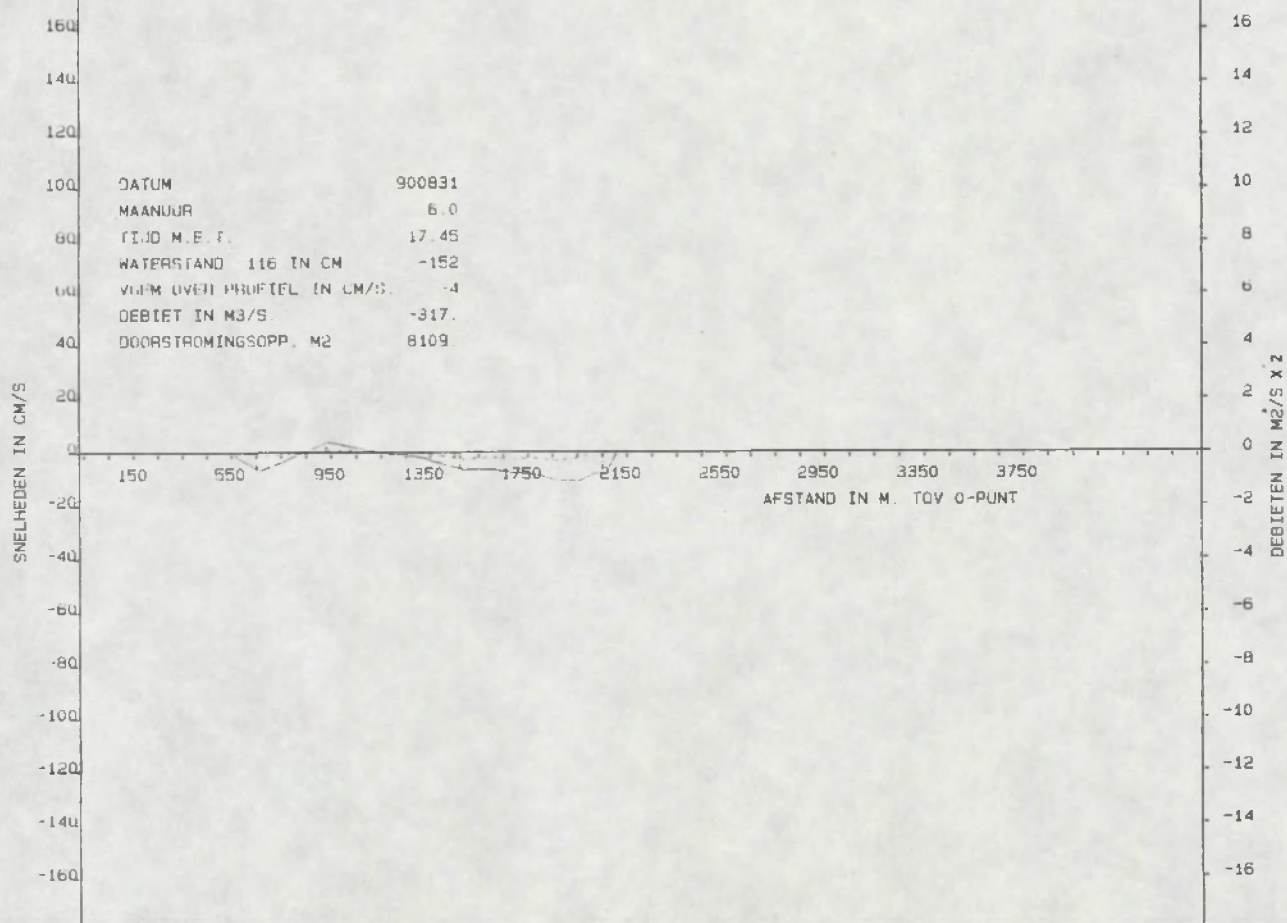
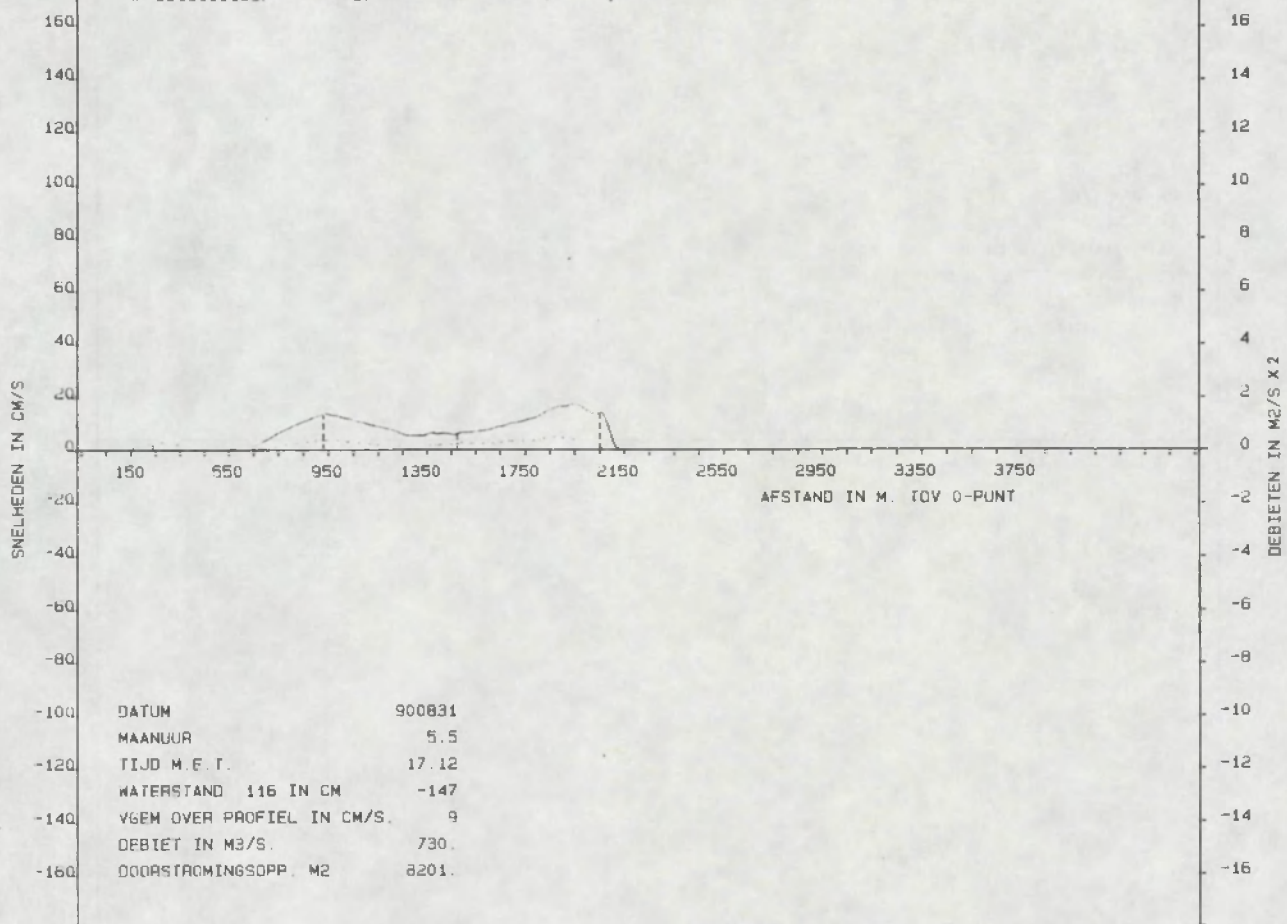
DATUM 900831
 MAANUUR 4.5
 TIJD M.E.T. 16.06
 WATERSTAND 116 IN CM -109
 VGEM OVER PROFIEL IN CM/S. 23
 DEBIET IN M3/S. 2074.
 DOORSTROMINGSOPP. M2 8919.



DATUM 900831
 MAANUUR 5.0
 TIJD M.E.T. 16.39
 WATERSTAND 116 IN CM -130
 VGEM OVER PROFIEL IN CM/S. 13
 DEBIET IN M3/S. 1128
 DOORSTROMINGSOPP. M2 8520.

PROJECT OOST-WEST
 DEBIET/SNELHEIDSVERDELING RAAI : 5 DEELRAAI : 2 : -462
 Q ----- VSIN -----

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



PROJECT OOST-WEST

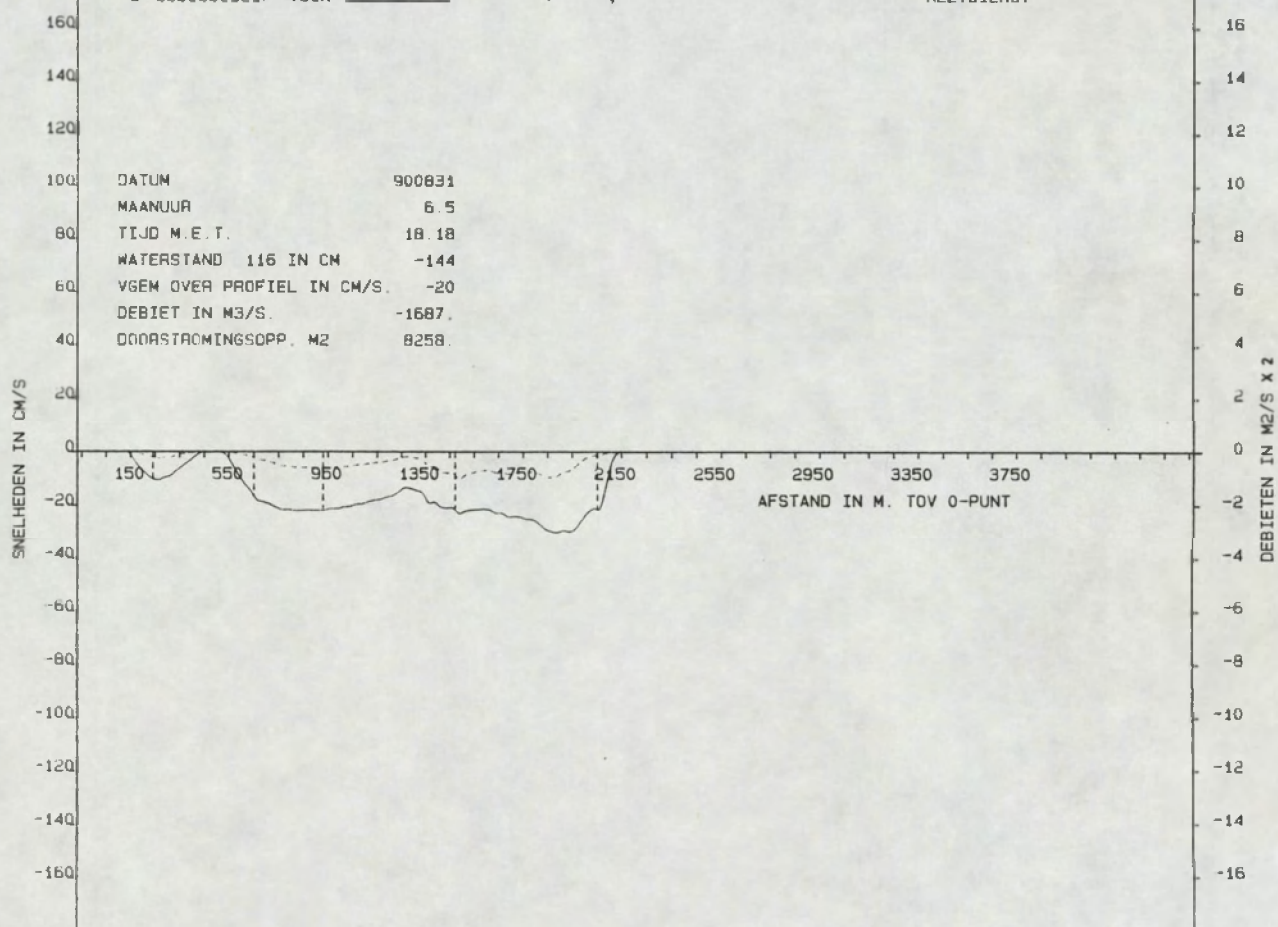
DEBIET/SNELHEIDSVERDELING RAAI : 5 DEELRAAI : 2 : -462

Q VSIN _____

RIJKSWATERSTAAT

DIRECTIE ZEELAND

MEETDIENST



directie zeeland

meetdienst zeeland

bijlagen

Bijlage 12 : Stroombeeld per half-maanuur

BAAI	-131	7071	-104	1001	-116	3311	-309	51A1	--150	4001	-510	71	BAAI
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DATUM : 900831

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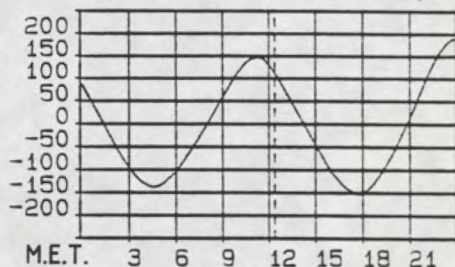
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21	5.5	4.12	-135	11	307	13	256	0	227	39	235	36	248	-297	
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56	11.0	23.14	174	-54	116	-42	65	-45	122	-26	64	-85	65	340	
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FILIAM
DATUM

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STATION : BAAI -2118 0118 -2106 0106 -2117 0117 -2116 0116 BAAI.
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NR REC	MU	TIJD MET	WS CM	V CM/S	R GR	V CM/S	R GR	V CM/S	R GR	V CM/S	R GR	TU CM
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50	8.0	19.57	-60	-66	143	-38	115	-47	160	-48	178	340
51	8.5	20.30	-22	-65	141	-47	116	-54	159	-56	177	340

getij : BAALHOEK



ZUID BEVELAND

0. = OSM 1

24. = OSM 2

28 = OSM 3

30. = OSM 12

28 = OSM 10

33 = OSM 11

34 = OSM 14

mp 12

2 mp 10

2 mp 9

2 mp 8

2 mp 7

mp 6

mp 5

23 = OSM 15

mp 4

mp 3

= OSM 4

24 19 10

* mp 2

* mp 1

GEEN SEDIMENT = niet gemeten
* GEEN GEGEVENS - op dit tijdstip

WATERST. BATH 119 cm
WATERST. HANSWEERT 112 cm

ZEEUWSCH VLAANDEREN

meetraai 5A

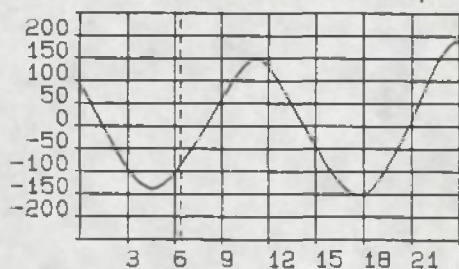
LIJN VAN N.A.P.
LIJN VAN N.A.P. - 25 cm

schaal 1: 50.000

2 - GEM. ZANDCONCENTRATIE
6 - GEM. SLIBCONCENTRATIE
39 - GEM. STROOMSNELHEID

STROOMMETING PROJ. OOST-WEST RAAI 5A
VERKLARING

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. BATH -93 cm
WATERST. HANSWEERT -86 cm

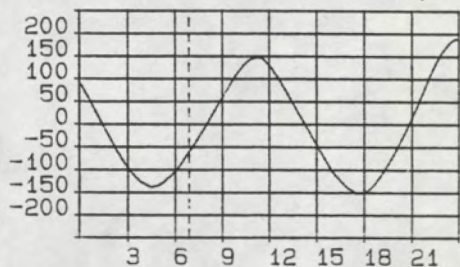
ZEEUWSCH VLAANDEREN

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

MAANUUR : 7.5
TIJD M.E.T. : 6.21 uur
WATERSTAND BAAL : -87 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 50000.
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900831

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. BATH -63 cm
WATERST. HANSWEERT -62 cm

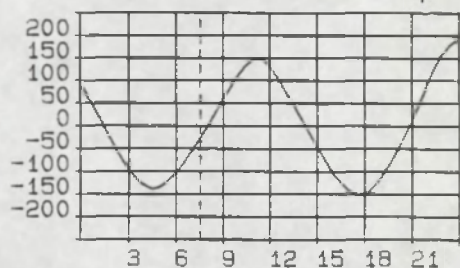
ZEEUWSCH VLAANDEREN

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

MAANUUR : 8.0
TIJD M.E.T. : 6.53 uur
WATERSTAND BAAL : -60 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 50000.
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900831

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. BATH -33 cm
WATERST. HANSWEERT -35 cm

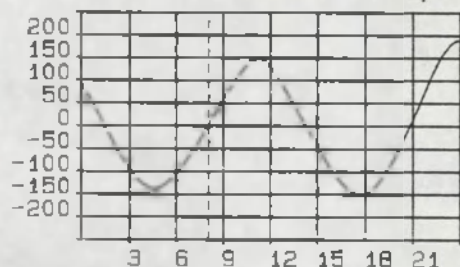
ZEEUWSCH VLAANDEREN

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

MAANUUR : 8.5
TIJD M.E.T. : 7.25 uur
WATERSTAND BAAL : -33 cm
DIEPTE : GEMIDDELD
SCHAAL : 1 : 50000.
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900831

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. BATH -2 cm
WATERST. HANSWEERT -7 cm

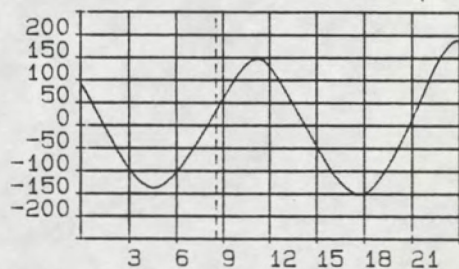
ZEEUWSCH VLAANDEREN

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

MAANUUR : 9.0
TIJD M.E.T. : 7.57 uur
WATERSTAND BAAL : -3 cm
DIEPTE : GEMIDDELD
SCHAAL : 1 : 50000
STROOMSNELHEEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900831

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. BATH
WATERST. HANSWEERT

31 cm
25 cm

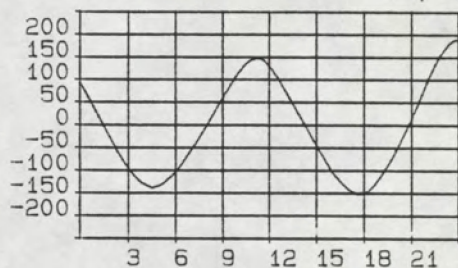
ZEEUWSCH VLAANDEREN

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

MAANUUR : 9.5
TIJD M.E.T. : 8.30 uur
WATERSTAND BAAL : 30 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 50000.
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900831

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. BATH 63 cm
WATERST. HANSWEERT 54 cm

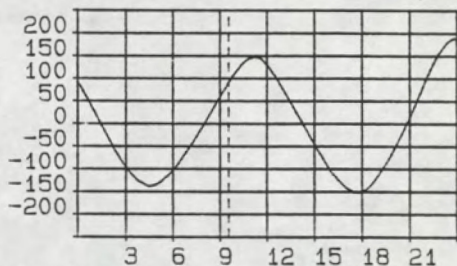
ZEEUWSCH VLAANDEREN

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

MAANUUR : 10.0
TIJD M.E.T. : 9.02 uur
WATERSTAND BAAL : 61 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 50000.
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900831

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. BATH 94 cm
WATERST. HANSWEERT 83 cm

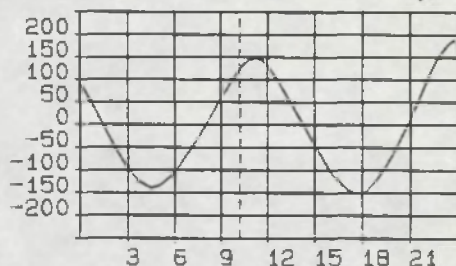
ZEEUWSCH VLAANDEREN

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

MAANUUR : 10.5
TIJD M.E.T. : 9.34 uur
WATERSTAND BAAL : 92 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 50000.
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900831

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. BATH 122 cm
WATERST. HANSWEERT 109 cm

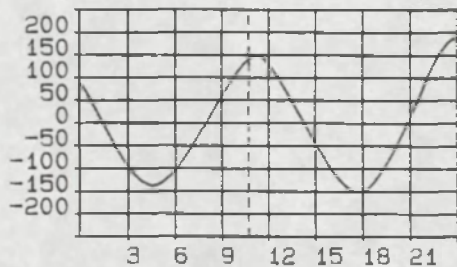
ZEEUWSCH VLAANDEREN

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

MAANUUR : 11.0
TIJD M.E.T. : 10.06 uur
WATERSTAND BAAL : 118 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 50000.
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900831

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. BATH 144 cm
WATERST. HANSWEERT 128 cm

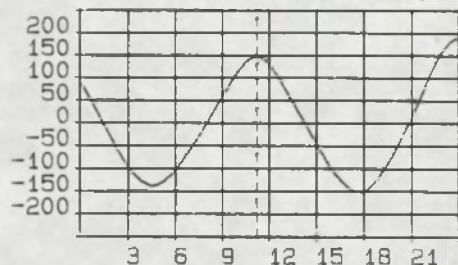
ZEEUWSCH VLAANDEREN

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

MAANUUR : 11.5
TIJD M.E.T. : 10.38 uur
WATERSTAND BAAL : 139 cm
DIEPTE : GEMIDDELD
SCHAAL : 1 : 50000
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900831

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. BATH 152 cm
WATERST. HANSWEERT 135 cm

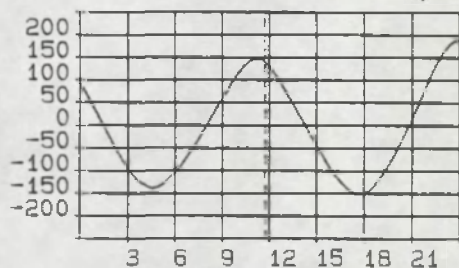
ZEEUWSCH VLAANDEREN

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

MAANUUR : 0.0
TIJD M.E.T. : 11.10 uur
WATERSTAND BAAL : 148 cm
DIEPTE : GEMIDDELD
SCHAAL : 1 : 50000.
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900831

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. BATH 143 cm
WATERST. HANSWEERT 129 cm

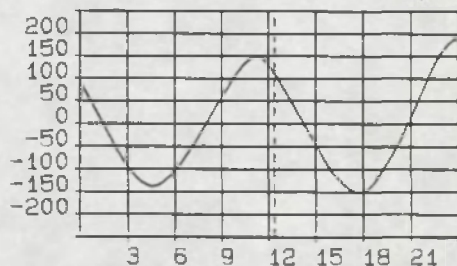
ZEEUWSCH VLAANDEREN

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

MAANJUR : 5
TIJD M.E.T. : 11.43 uur
WATERSTAND BAAL : 140 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 50000.
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900831

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. BATH 119 cm
WATERST. HANSWEERT 112 cm

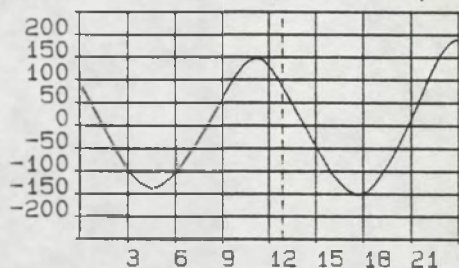
ZEEUWSCH VLAANDEREN

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

MAANUUR : 1.0
TIJD M.E.T. : 12.16 uur
WATERSTAND BAAL : 117 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 50000.
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900831

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. BATH 88 cm
WATERST. HANSWEERT 87 cm

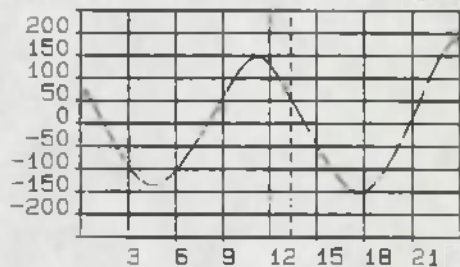
ZEEUWSCH VLAANDEREN

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

MAANUUR : 1.5
TIJD M.E.T. : 12.49 uur
WATERSTAND BAAL : 87 cm
DIEPTE : GEMIDDELD
SCHAAL : 1 : 50000.
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900831

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. BATH 57 cm
WATERST. HANSWEERT 58 cm

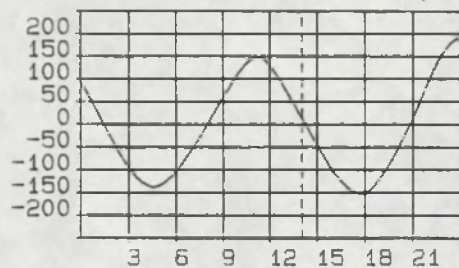
ZEEUWSCH VLAANDEREN

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

MAANUUR : 2.0
TIJD M.E.T. : 13.22 uur
WATERSTAND BAAL : 54 cm
DIEPTE : GEMIDDELD
SCHAAL : 1 : 50000
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900831

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. BATH 25 cm
WATERST. HANSWEERT 26 cm

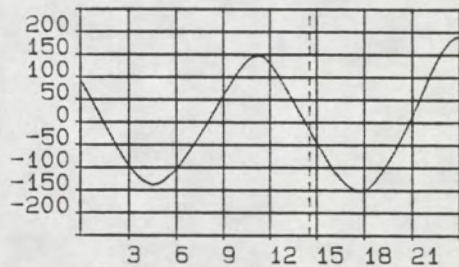
ZEEUWSCH VLAANDEREN

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

MAANUUR : 2.5
TIJD M.E.T. : 13.55 uur
WATERSTAND BAAL : 20 cm
DIEPTE : GEMIDDELD
SCHAAL : 1 : 50000
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900831

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. BATH -8 cm
WATERST. HANSWEERT -7 cm

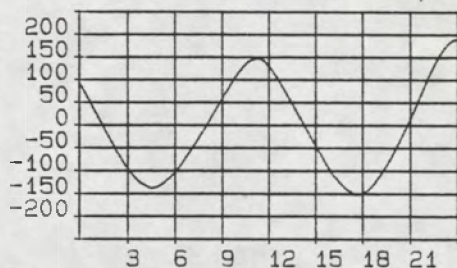
ZEEUWSCH VLAANDEREN

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

MAANUUR : 3.0
TIJD M.E.T. : 14.27 uur
WATERSTAND BAAL : -12 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 50000.
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900831

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. BATH -44 cm
WATERST. HANSWEERT -40 cm

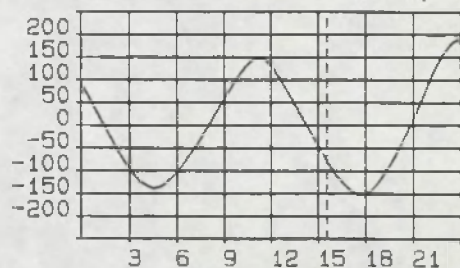
ZEEUWSCH VLAANDEREN

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

MAANUUR : 3.5
TIJD M.E.T. : 15.00 uur
WATERSTAND BAAL : -46 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 50000.
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900831

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. BATH -77 cm
WATERST. HANSWEERT -71 cm

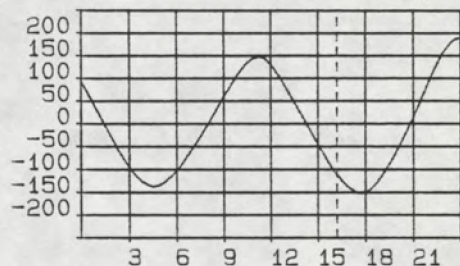
ZEEUWSCH VLAANDEREN

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

MAANUUR : 4.0
TIJD M.E.T. : 15.33 uur
WATERSTAND BAAL : -79 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 50000.
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900831

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. BATH -108 cm
WATERST. HANSWEERT -98 cm

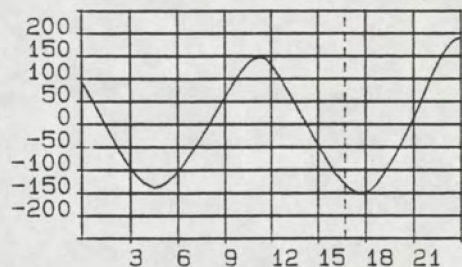
ZEEUWSCH VLAANDEREN

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

MAANUUR : 4.5
TIJD M.E.T. : 16.06 uur
WATERSTAND BAAL : -109 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 50000.
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900831

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. BATH -133 cm
WATERST. HANSWEERT -120 cm

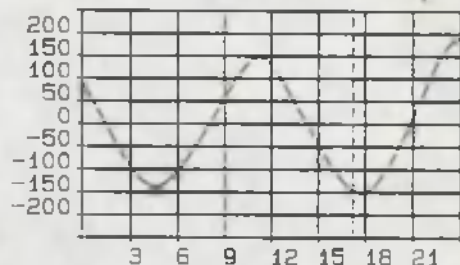
ZEEUWSCH VLAANDEREN

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

MAANUUR : 5.0
TIJD M.E.T. : 16.39 uur
WATERSTAND BAAL : -130 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 50000.
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900831

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. BATH -150 cm
WATERST. HANSWEERT -135 cm

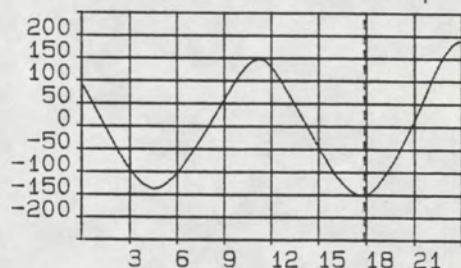
ZEEUWSCH VLAANDEREN

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

MAANUUR : 5.5
TIJD M.E.T. : 17.12 uur
WATERSTAND BAAL : -147 cm
DIEPTE : GEMIDDELD
SCHAAL : 1 : 50000.
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900831

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. BATH -159 cm
WATERST. HANSWEERT -143 cm

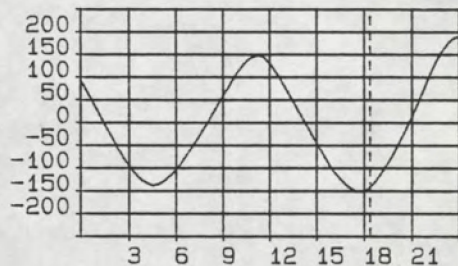
ZEEUWSCH VLAANDEREN

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

MAANUUR : 6.0
TIJD M.E.T. : 17.45 uur
WATERSTAND BAAL : -152 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 50000.
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900831

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. BATH 155 cm
WATERST. HANSWEERT 140 cm

ZEEUWSCH VLAANDEREN

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

MAANUUR : 6.5
TIJD M.E.T. : 18.18 uur
WATERSTAND BAAL : -144 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 50000.
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900831

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

directie zeeland
meetdienst zeeland
bijlagen

Bijlage 13 : Debieten

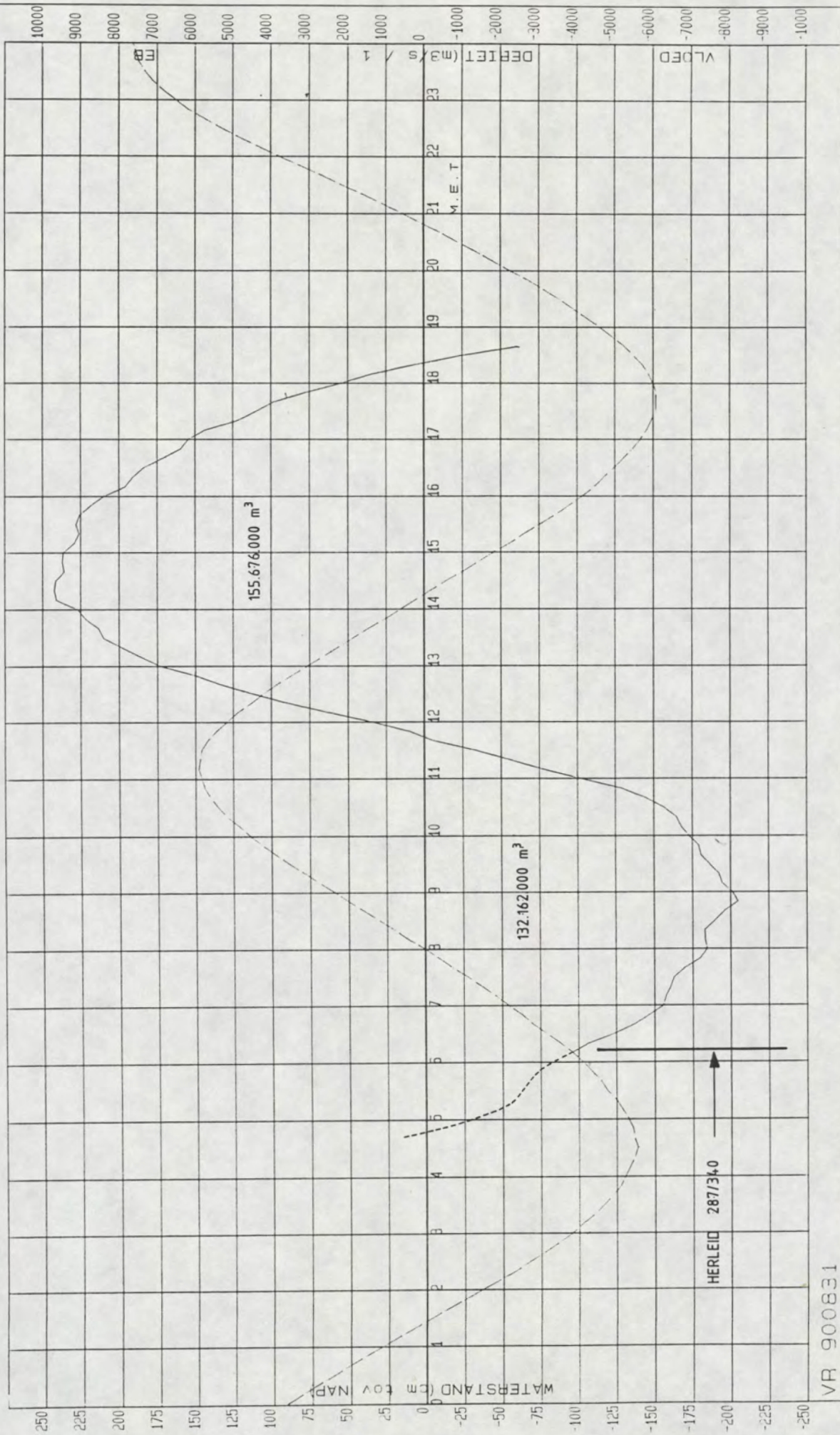
TOTAAL RAAI 5A-1

S/F. Q302
S/F. W102

LOKATIE. ZUGA
LOKATIE. BAAL

OPGETR.
OPGETR.

DEBIET
WATERSTAND



/GVV/STROOM/LIT

00001 A I G P R - L J J S T -nao. 01- datum/tijd: 910130.1632

00002

00003 locatie: -458 oms: ZUGA (MEETRAAI ZUIDERGAT)

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

00005 kanalen: 1

00006 DEBIET 5A-1 TOTAAL

00007

00008 900831

00009 00 10 20 30 40 50

00010 00: *****

00011 01: *****

00012 02: *****

00013 03: *****

00014 04: ***** 750.0 -220.0

00015 05: -1150.0 -1810.0 -2300.0 -2520.0 -2700.0 -2830.0

00016 06: -3310.0 -3830.0 -4280.0 -4940.0 -5480.0 -5870.0

00017 07: -6240.0 -6310.0 -6430.0 -6520.0 -6800.0 -7210.0

00018 08: -7390.0 -7340.0 -7330.0 -7600.0 -7850.0 -8200.0

00019 09: -8060.0 -7780.0 -7700.0 -7460.0 -7230.0 -7170.0

00020 10: -6920.0 -6710.0 -6590.0 -6260.0 -5790.0 -5150.0

00021 11: -4100.0 -3090.0 -2220.0 -1330.0 -250.0 390.0

00022 12: 1350.0 2450.0 3520.0 4450.0 5310.0 6000.0

00023 13: 6910.0 7440.0 7930.0 8410.0 8530.0 8870.0

00024 14: 9070.0 9640.0 9690.0 9650.0 9430.0 9480.0

00025 15: 9460.0 9170.0 9040.0 9120.0 9030.0 8740.0

00026 16: 8400.0 7930.0 7640.0 7350.0 6850.0 6370.0

00027 17: 6170.0 5730.0 4880.0 4380.0 3920.0 3100.0

00028 18: 2180.0 1350.0 230.0 -1020.0 -2560.0 -1320.0

00029 19: *****

00030 20: *****

00031 21: *****

00032 22: *****

00033 23: *****

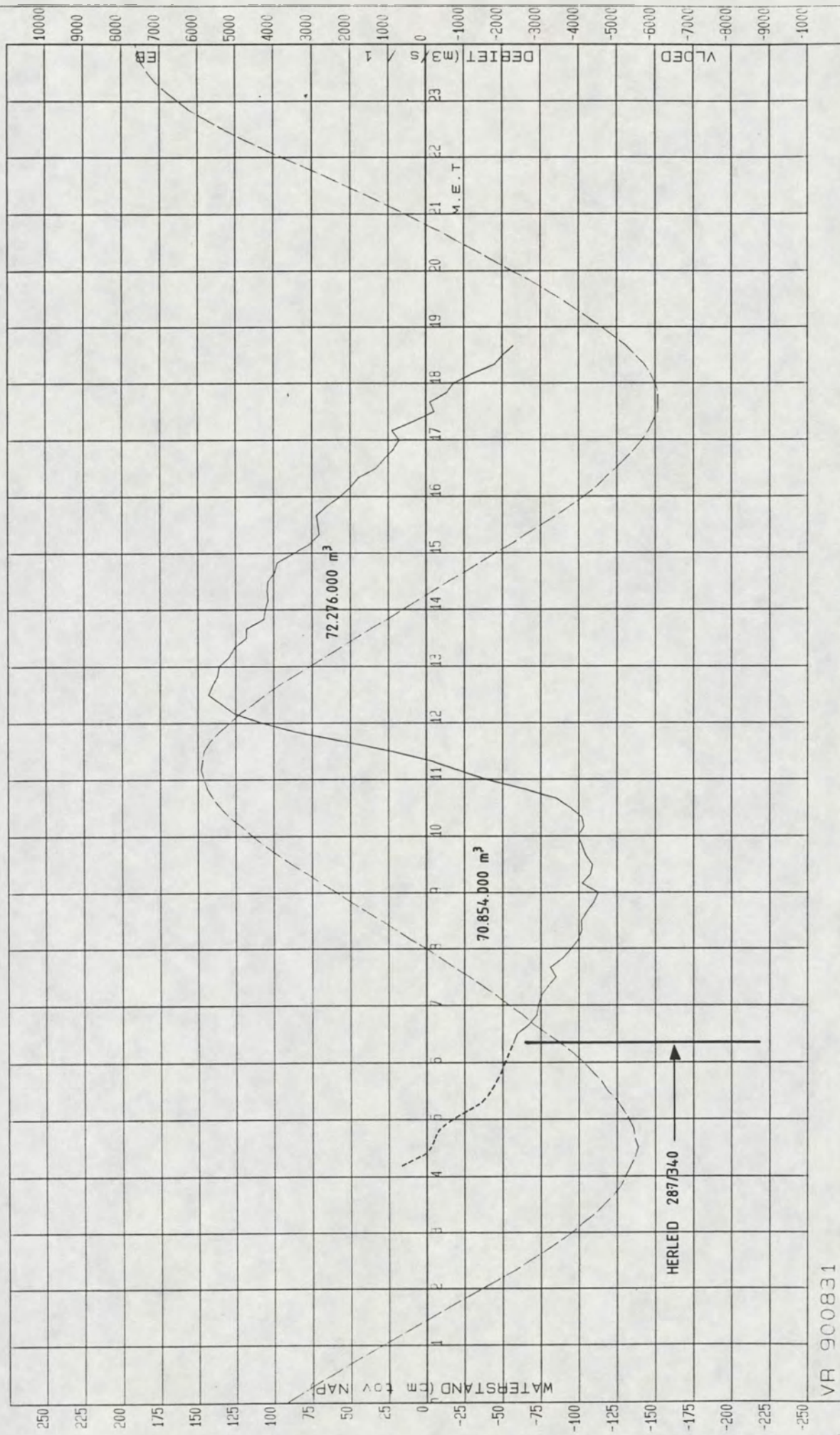
TOTAAL RAAI 5A-2

S/F. Q302
S/F. WT02

LOKATIE. SCWA
LOKATIE. BAAL

OPGETR.
OPGETR.

DEBIET
WATERSTAND



/OV/STROOM/UIT1

00001 A L G P R - L I J S T -pag. 01- datum/tijd: 910130.1632

00002

00003 locatie: -462 oms: BOWA (MEETRAAI SCHAAK VAN WAARDE)

00004 soortf.: 0302 oms: DEBIET IN M3/SEK.

00005 kanalen: 1

00006 DEBIET 5A-2 TOTAAL

00007

00008 900831

00009 00 10 20 30 40 50

00010 00: *****

00011 01: *****

00012 02: *****

00013 03: *****

00014 04: ***** 250.0 -100.0 -220.0 -320.0

00015 05: -700.0 -1110.0 -1500.0 -1700.0 -1830.0 -1950.0

00016 06: -2070.0 -2170.0 -2290.0 -2390.0 -2700.0 -2910.0

00017 07: -2950.0 -3020.0 -3200.0 -3410.0 -3260.0 -3590.0

00018 08: -3810.0 -4000.0 -4090.0 -4080.0 -4230.0 -4410.0

00019 09: -4520.0 -4090.0 -4320.0 -4370.0 -4190.0 -4090.0

00020 10: -3990.0 -4140.0 -4090.0 -3790.0 -3420.0 -2560.0

00021 11: -1570.0 -830.0 -110.0 910.0 2130.0 3380.0

00022 12: 4290.0 5020.0 5370.0 5720.0 5610.0 5480.0

00023 13: 5440.0 5170.0 5030.0 4720.0 4710.0 4250.0

00024 14: 4210.0 4140.0 4160.0 4140.0 3960.0 3890.0

00025 15: 3460.0 3030.0 2790.0 2830.0 2870.0 2600.0

00026 16: 2250.0 1980.0 1780.0 1310.0 1090.0 950.0

00027 17: 700.0 890.0 300.0 -230.0 -110.0 -560.0

00028 18: -740.0 -1230.0 -1810.0 -2030.0 -2300.0 -1740.0

00029 19: *****

00030 20: *****

00031 21: *****

00032 22: *****

00033 23: *****

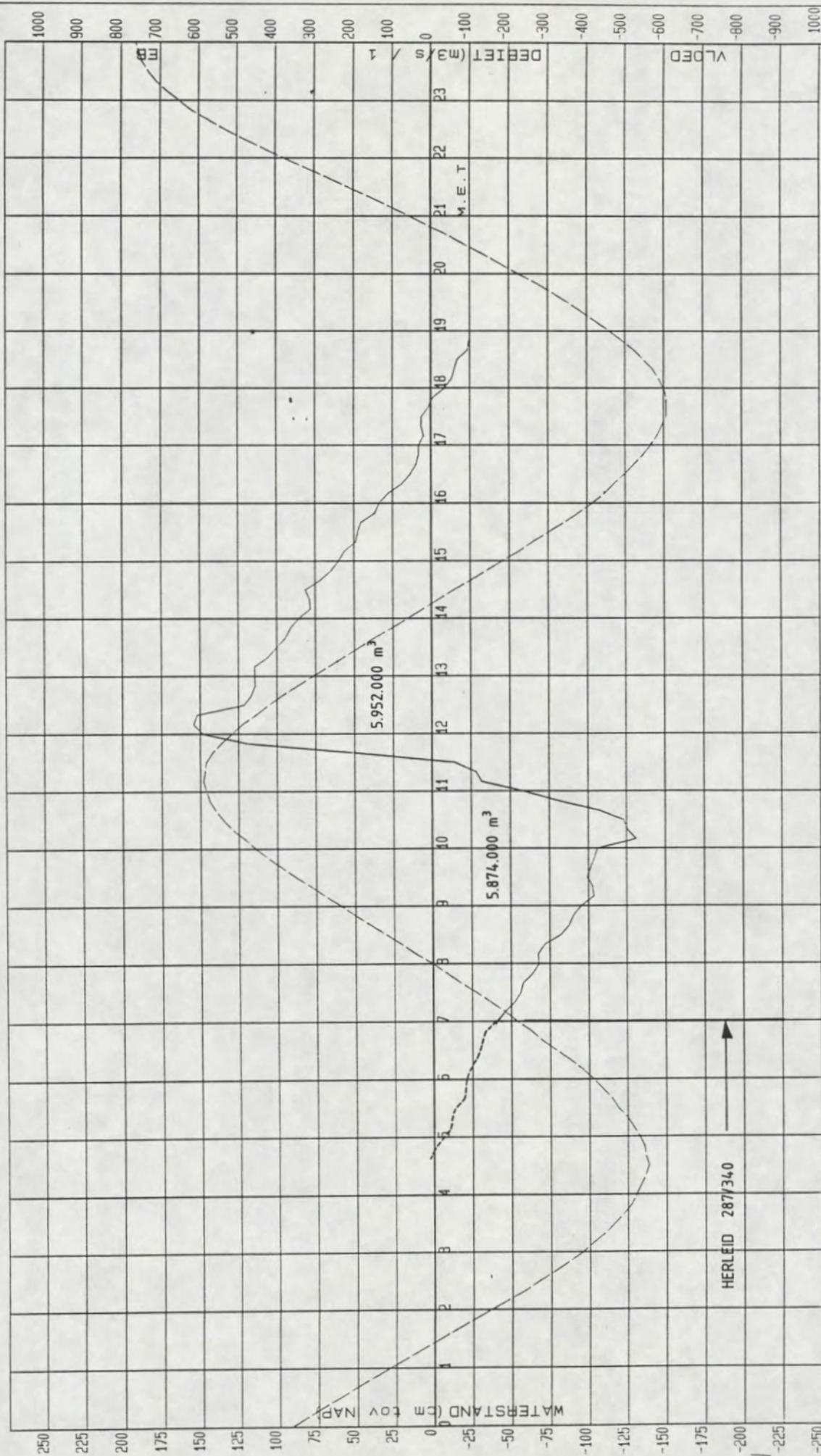
SCHAAR VAN WALSOORDEN

S/F: Q302
S/F: WT02

LOKATIE: Z17
LOKATIE: BAAL

OPGETR.
OPGETR.

DEBIET
WATERSTAND



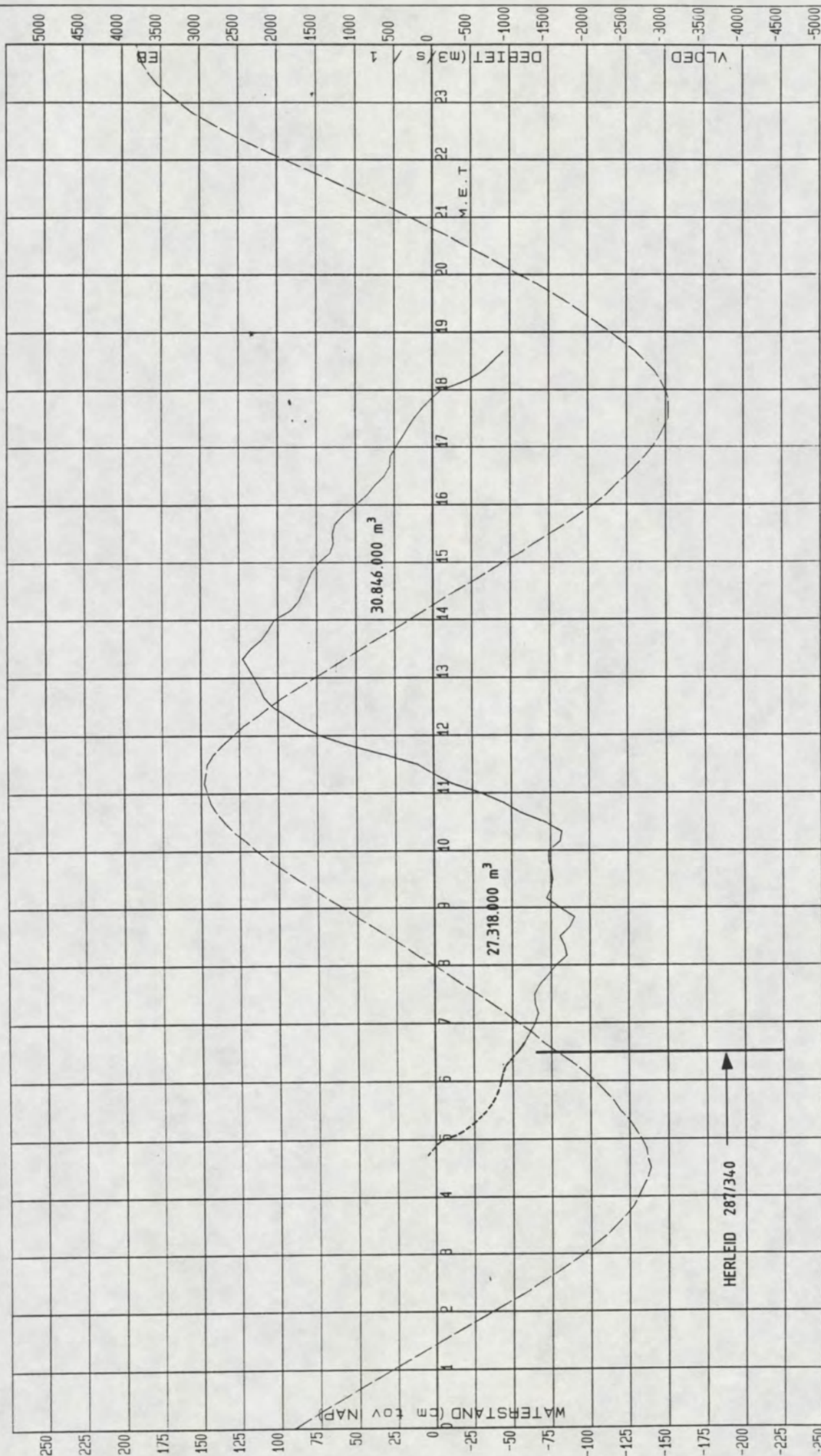
DOU/STROOM/UIT

```
00001 A L C P R - L I J S T -dag. 01- datum/tijd: 910204.1121
00002
00003 locatie: -526 oms: 717 (717)
00004 soortf.: Q302 oms: DEBIET IN M3/SEK.
00005 kanalen: 1
00006 DEBIET SCH. V. WALSOORDEN
00007
00008 900831
00009          00          10          20          30          40          50
00010 00: *****
00011 01: *****
00012 02: *****
00013 03: *****
00014 04: ***** 10.0 0.0
00015 05: -30.0 -40.0 -50.0 -60.0 -80.0 -80.0
00016 06: -80.0 -90.0 -110.0 -120.0 -130.0 -130.0
00017 07: -160.0 -180.0 -210.0 -230.0 -230.0 -260.0
00018 08: -270.0 -270.0 -290.0 -330.0 -350.0 -360.0
00019 09: -380.0 -410.0 -410.0 -400.0 -410.0 -420.0
00020 10: -420.0 -530.0 -500.0 -490.0 -430.0 -320.0
00021 11: -230.0 -130.0 -110.0 -60.0 200.0 480.0
00022 12: 590.0 620.0 610.0 490.0 470.0 460.0
00023 13: 460.0 460.0 420.0 400.0 380.0 360.0
00024 14: 340.0 310.0 310.0 320.0 290.0 260.0
00025 15: 240.0 220.0 190.0 190.0 180.0 140.0
00026 16: 130.0 110.0 70.0 50.0 40.0 30.0
00027 17: 30.0 20.0 20.0 20.0 10.0 -10.0
00028 18: -40.0 -50.0 -60.0 -70.0 -100.0 -100.0
00029 19: *****
00030 20: *****
00031 21: *****
00032 22: *****
00033 23: *****
```

S/F: 0302 SCHAAAR VAN WAARDE (ZUID)
S/F: WT02

OPGEÏR.
OPGEÏR.
LOKATIE: Z18
LOKATIE: BAAL

DEBIET
WATERSTAND



/ADV/STROOM/UIT1

00001 A L G P R - L I J S T -bad. 01- datum/tijd: 910204.1127

00002

00003 locatie: -527 oms: Z18 (Z18)

00004 soortf.: 0302 oms: DEBIET IN M3/SEK.

00005 kanalen: 1

00006 DEBIET SCHAAK V. WAARDE ZUID

00007

00008 900831

00009 00 10 20 30 40 50

00010 00: *****

00011 01: *****

00012 02: *****

00013 03: *****

00014 04: ***** 30.0

00015 05: -80.0 -360.0 -530.0 -630.0 -740.0 -800.0

00016 06: -940.0 -850.0 -870.0 -1070.0 -1160.0 -1230.0

00017 07: -1300.0 -1340.0 -1300.0 -1290.0 -1360.0 -1470.0

00018 08: -1570.0 -1710.0 -1680.0 -1620.0 -1750.0 -1810.0

00019 09: -1620.0 -1450.0 -1510.0 -1530.0 -1510.0 -1480.0

00020 10: -1480.0 -1630.0 -1650.0 -1430.0 -1120.0 -910.0

00021 11: -620.0 -230.0 0.0 220.0 640.0 1100.0

00022 12: 1460.0 1700.0 1890.0 2070.0 2180.0 2240.0

00023 13: 2310.0 2380.0 2460.0 2350.0 2200.0 2120.0

00024 14: 2040.0 1830.0 1720.0 1670.0 1610.0 1560.0

00025 15: 1470.0 1320.0 1290.0 1290.0 1260.0 1150.0

00026 16: 1000.0 850.0 750.0 620.0 550.0 550.0

00027 17: 470.0 390.0 320.0 240.0 140.0 20.0

00028 18: -110.0 -450.0 -660.0 -790.0 -920.0*****

00029 19: *****

00030 20: *****

00031 21: *****

00032 22: *****

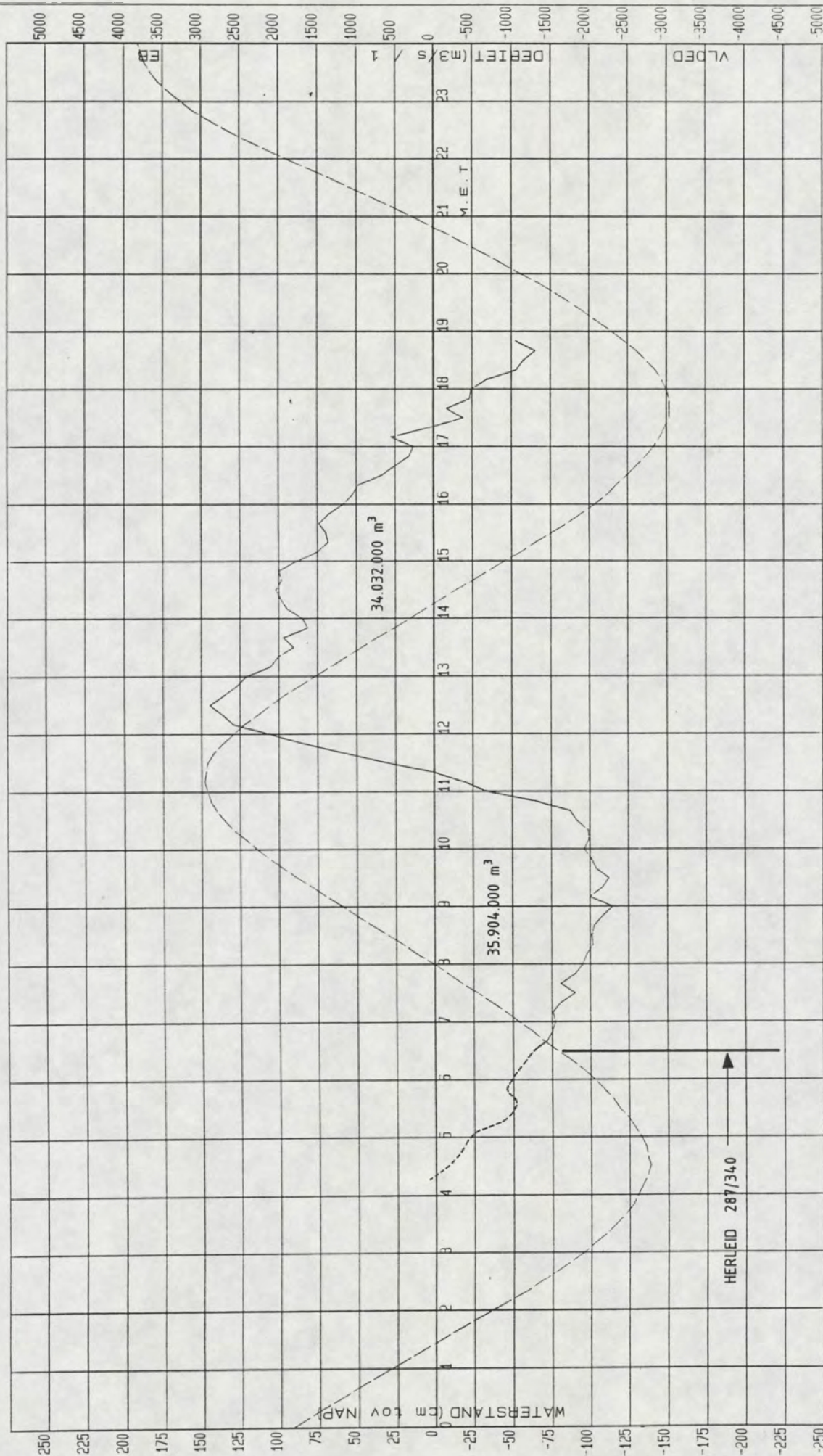
00033 23: *****

DIRECTIE ZEELAND
MEETDIENST

S/F: Q302 SCHAAK VAN WAARDE (NOORD)
S/F: WT02

OPGETR. LOKATIE: Z19
OPGETR. LOKATIE: BAAL

DEBIET
WATERSTAND



VR 900831

/OV/STROOM/UIT?

00001 A L G P R - L I J S T -pad. 01- datum/tijd: 910204.1124

00002

00003 locatie: -528 oms: Z19 (719)

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

00005 kanalen: 1

00006 DEBIET SCHAAR V. WAARDE NOORD

00007

00008 900831

00009 00 10 20 30 40 50

00010 00: *****

00011 01: *****

00012 02: *****

00013 03: *****

00014 04: ***** 10.0 -150.0 -250.0 -360.0

00015 05: -430.0 -630.0 -900.0 -1000.0 -1030.0 -910.0

00016 06: -1000.0 -1060.0 -1140.0 -1260.0 -1440.0 -1510.0

00017 07: -1550.0 -1520.0 -1620.0 -1810.0 -1620.0 -1810.0

00018 08: -1910.0 -1960.0 -2040.0 -2030.0 -2060.0 -2170.0

00019 09: -2300.0 -2000.0 -2170.0 -2250.0 -2080.0 -2020.0

00020 10: -1930.0 -1990.0 -1980.0 -1830.0 -1750.0 -1300.0

00021 11: -680.0 -390.0 0.0 610.0 1150.0 1680.0

00022 12: 2110.0 2590.0 2720.0 2890.0 2710.0 2540.0

00023 13: 2410.0 2100.0 2000.0 1800.0 1940.0 1620.0

00024 14: 1690.0 1890.0 1970.0 2030.0 1960.0 1990.0

00025 15: 1770.0 1490.0 1360.0 1380.0 1470.0 1350.0

00026 16: 1160.0 1040.0 970.0 670.0 490.0 310.0

00027 17: 260.0 550.0 50.0 -390.0 -170.0 -470.0

00028 18: -500.0 -690.0 -1070.0 -1160.0 -1310.0 -1060.0

00029 19: *****

00030 20: *****

00031 21: *****

00032 22: *****

00033 23: *****

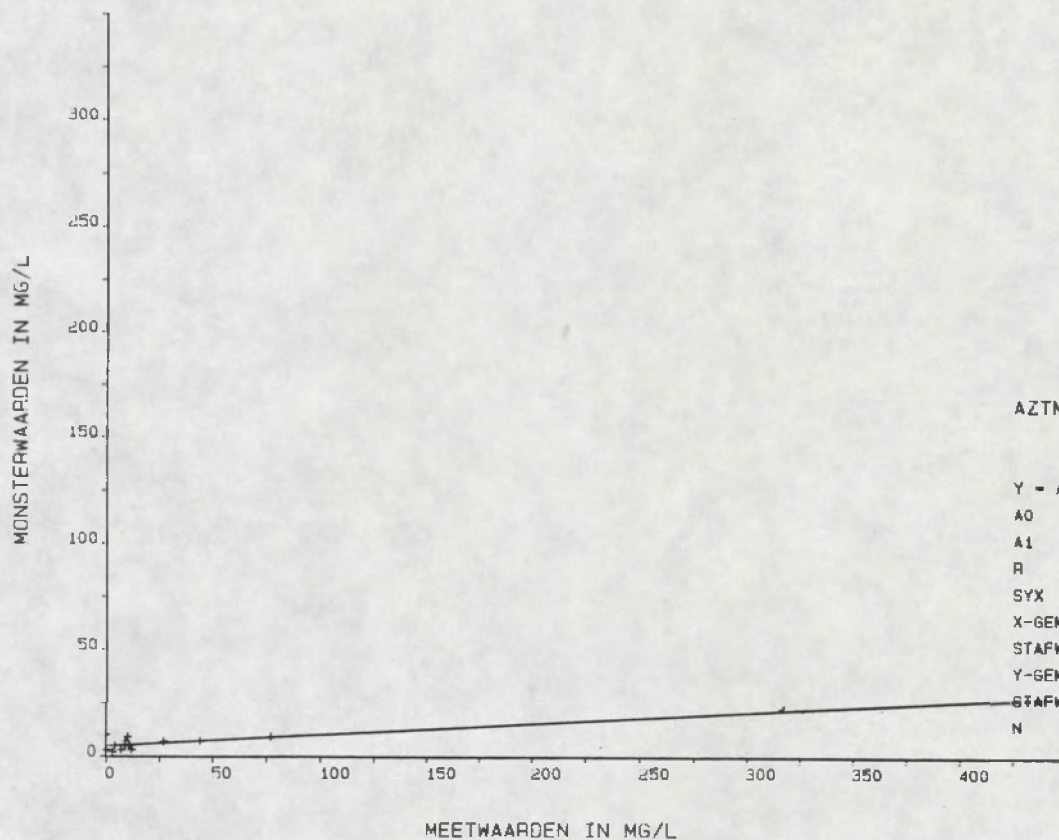
directie zeeland
meetdienst zeeland
bijlagen

Bijlage 14 : IJklijnen AZTM

Project Oost-West
AZTM-meting Zuidergat

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

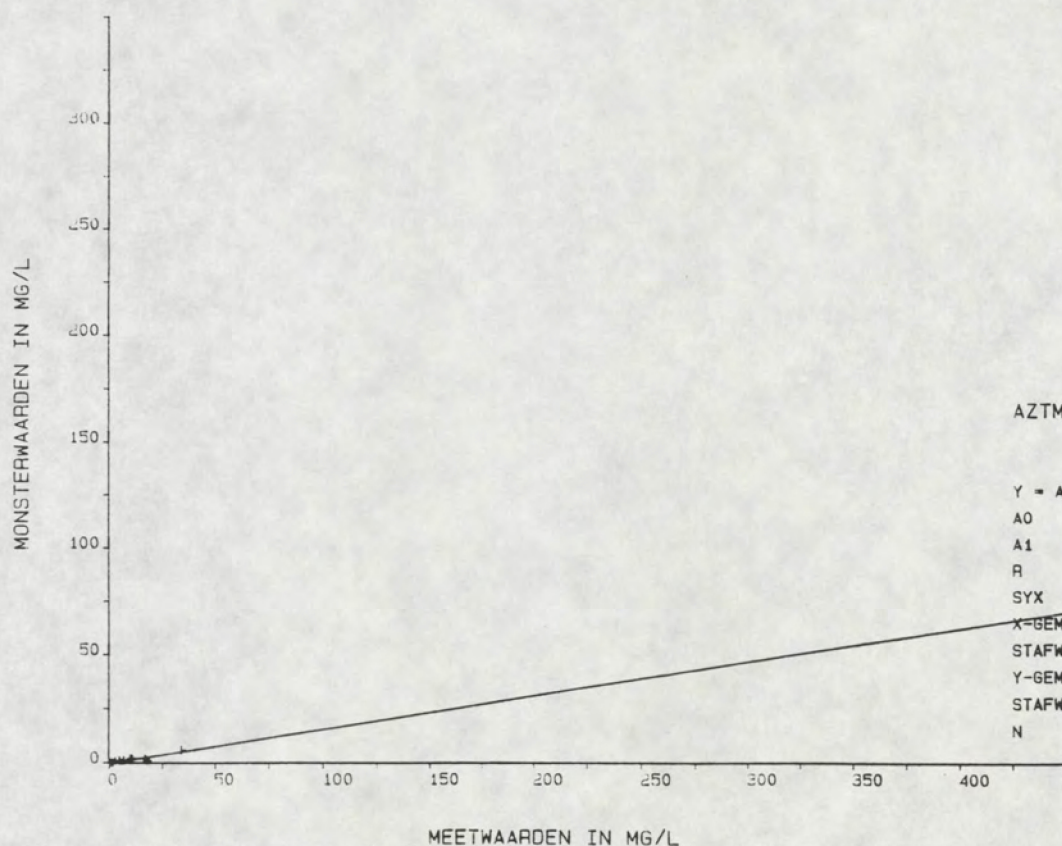
31-8-1990 meetpunt 2
LODYCKE



Project Oost-West
AZTM-meting Zuidergat

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

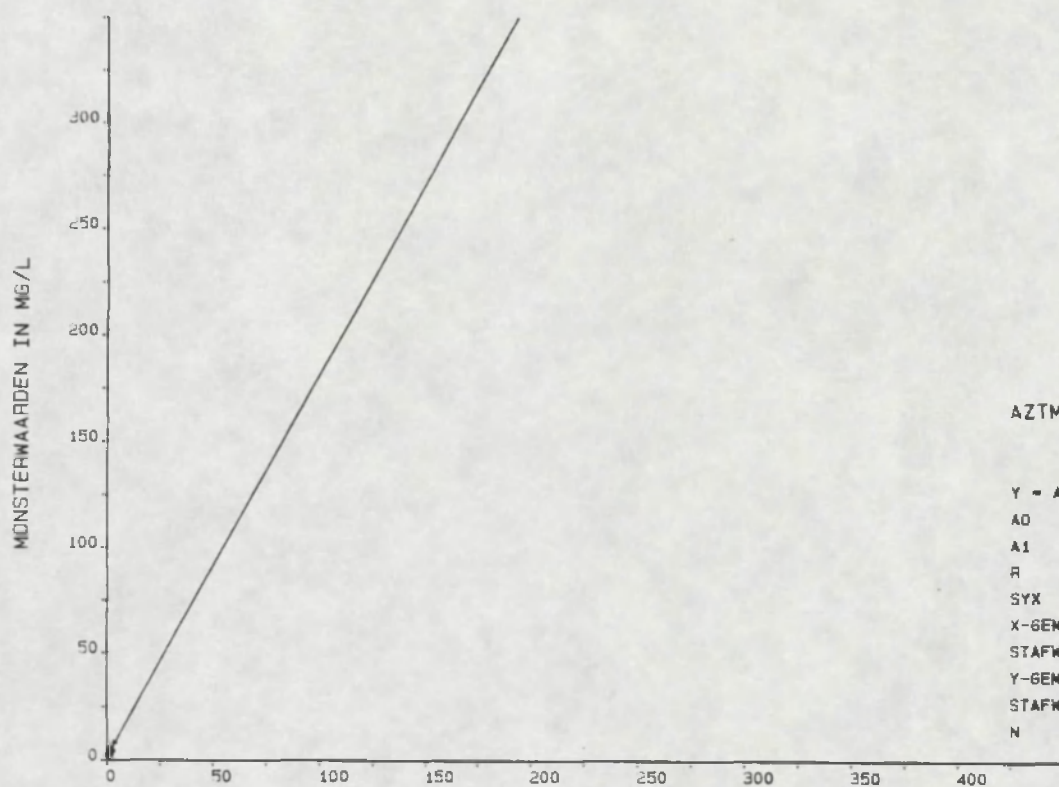
31-8-1990 meetpunt 5
MOLENVLIET



Project Oost-West
AZTM-meting Schaar van waarde

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

31-8-1990 meetpunt 7
PLUIMPOT



AZTM NR. 102.3.3-03

$$Y = A_0 + A_1 * X$$

A0	=	1.5333
A1	=	1.6000
R	=	.8517
SYX	=	1.0560
X-GEM	=	1.0000
STAFW X	=	.9535
Y-GEM	=	3.3333
STAFW Y	=	2.0151
N	=	12.

Project Oost-West
AZTM-meting Schaar van waarde

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

31-8-1990 meetpunt 9
SWALINGE



AZTM NR. 102.3.3-11

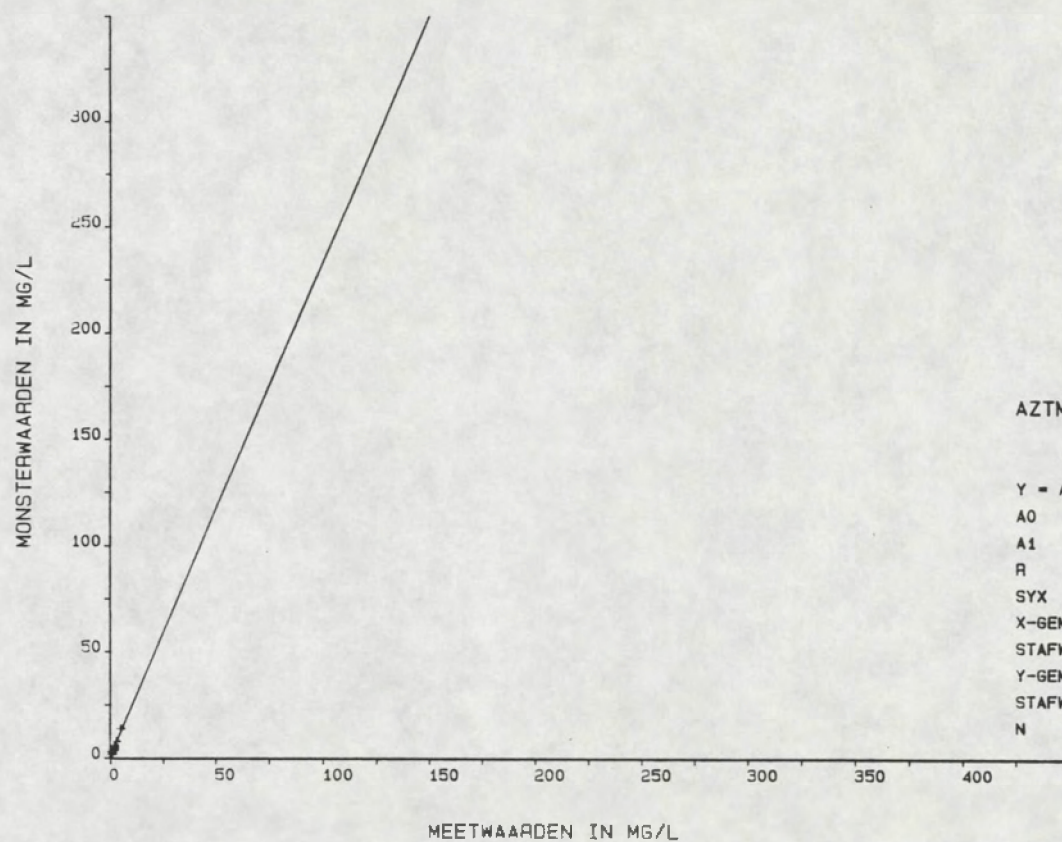
$$Y = A_0 + A_1 * X$$

A0	=	1.3636
A1	=	1.9830
R	=	.8909
SYX	=	1.5809
X-GEM	=	1.7778
STAFW X	=	1.5635
Y-GEM	=	4.8889
STAFW Y	=	3.4801
N	=	9

Project Oost-West
AZTM-meting Schaar van Waarde

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

31-8-1990 meetpunt 10
STEENVLIET

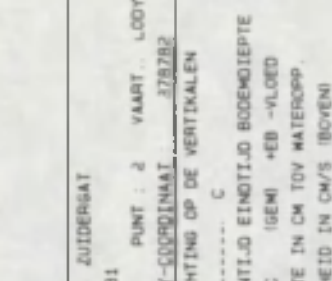
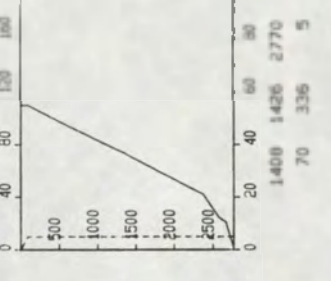
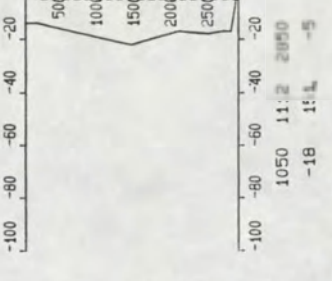
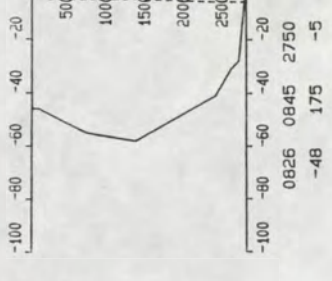
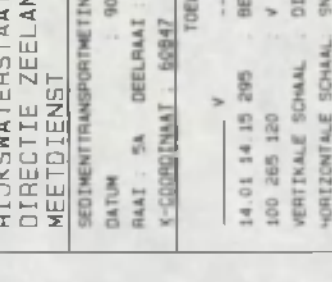
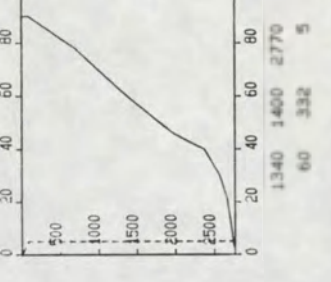
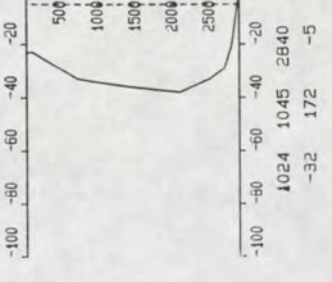
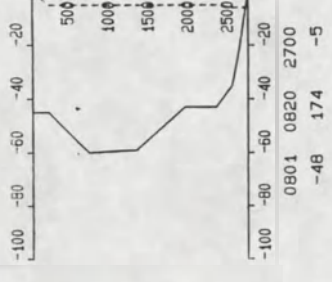
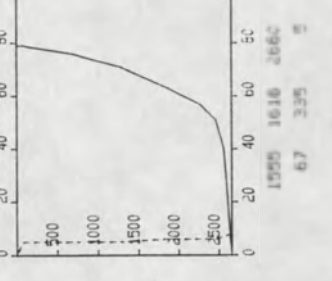
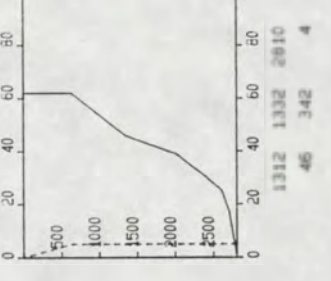
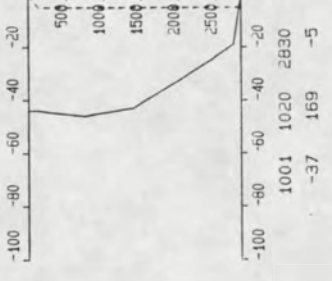
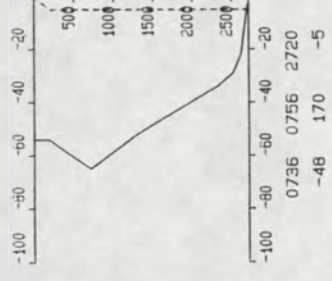
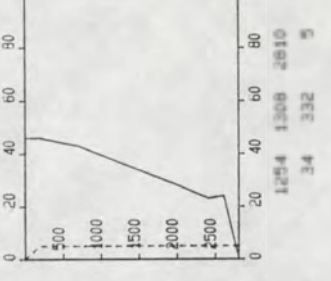
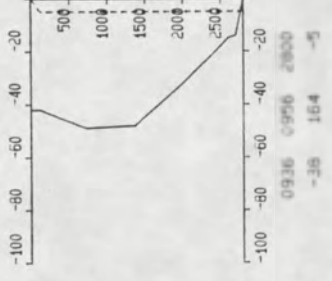
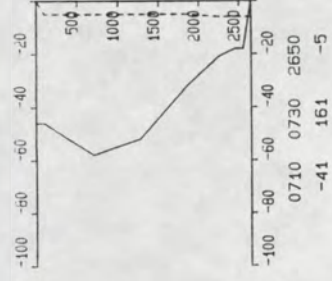
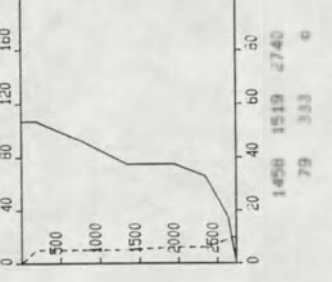
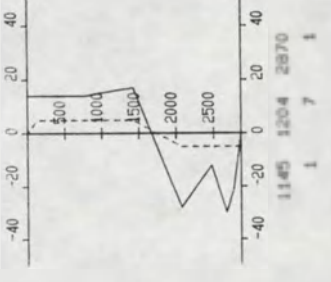
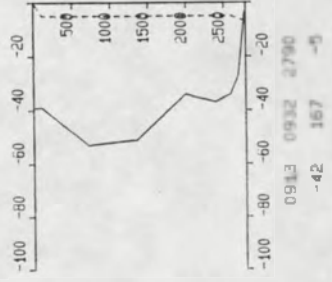
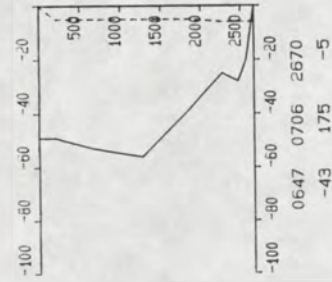
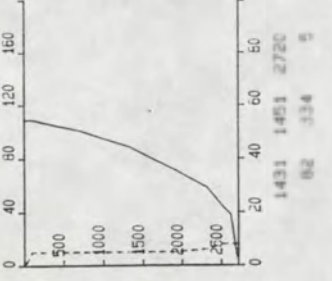
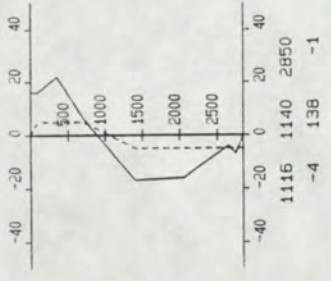
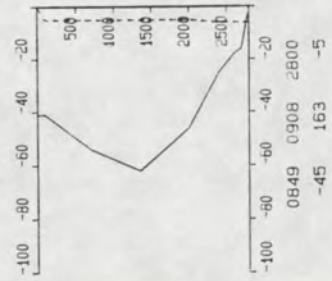
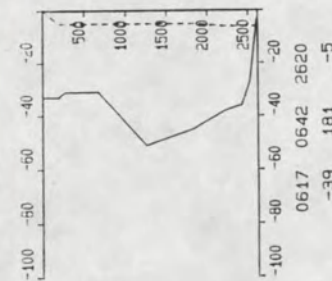


AZTM NR. 102.3.3-02

$Y = A0 + A1 * X$
A0 = .9775
A1 = 2.3288
R = .9472
SYX = 1.1200
X-GEM = 1.7273
STAFW X = 1.4206
Y-GEM = 5.0000
STAFW Y = 3.4929
N = 11.

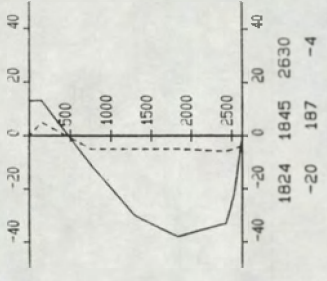
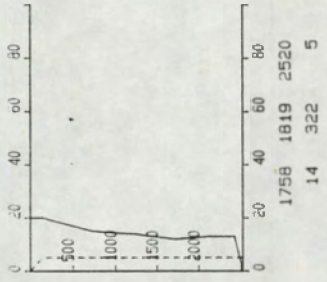
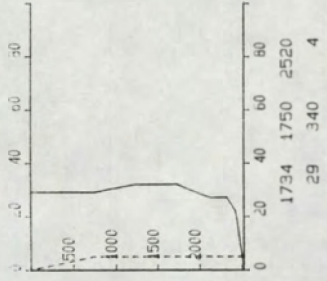
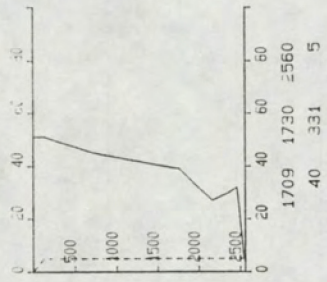
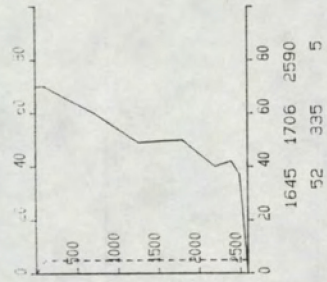
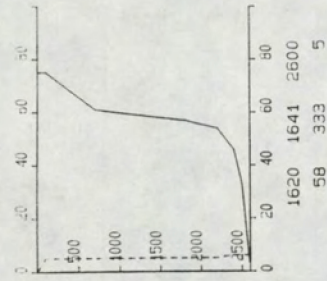
directie zeeland
meetdienst zeeland
bijlagen

2Bijlage 15 : Vertikalen - zandconcentratie



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : ZUIDERSAT
DATUM : 900831
RAAI : SA DEELRAAI : 1 PUNT : 2 VAART : LOOYCKE
X-COORDINAAT : 60847 Y-COORDINAAT : 378782
TOELICHTING OP DE VERTIKALEN
V C
14.01 14.15 295 - BEGINNEND EINDIGLOOBBEGRIJPE
100 265 120 - V R C (SEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTEN IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : Snelheid in cm/s (BOVEN)
CONCENTRATIE IN mg/L (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : ZUIDERBAG

DATUM : 900831

BAAI : 5A DEELRAAI : 1 PUNT : 2 VAART. LIDYONE

X-COORDINAAT : 60847 Y-COORDINAAT : 379782

TOELICHTING OP DE VERTIKALEN

V ----- C

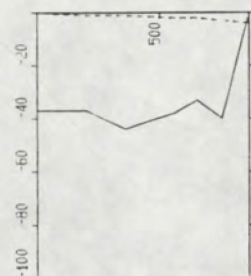
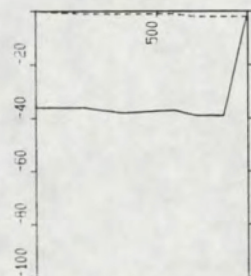
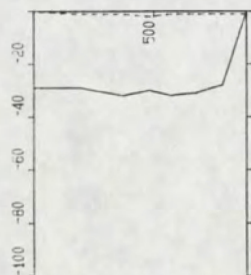
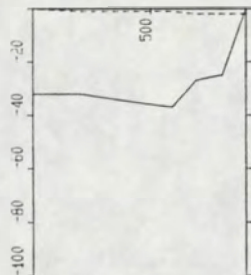
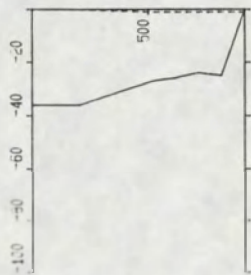
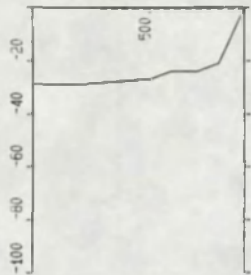
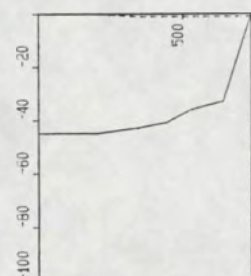
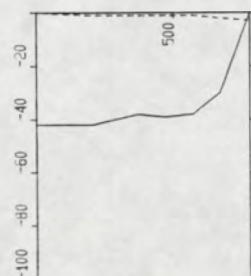
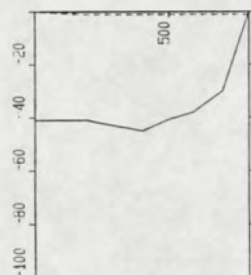
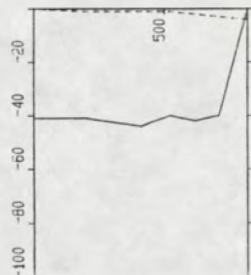
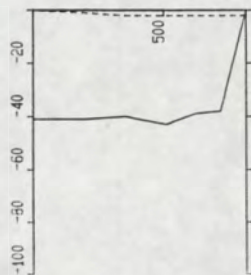
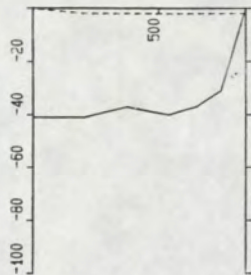
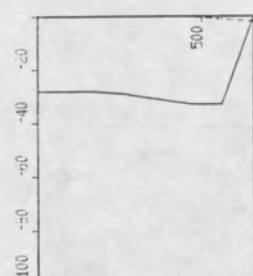
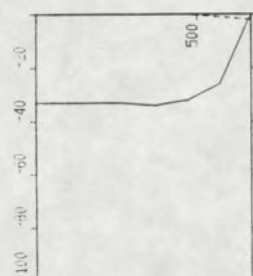
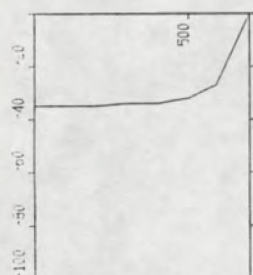
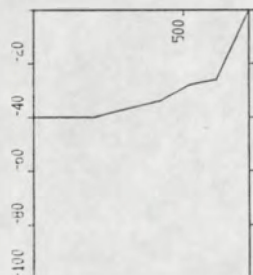
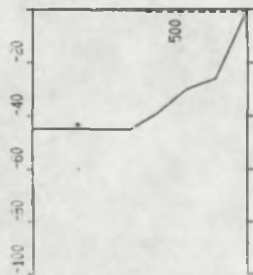
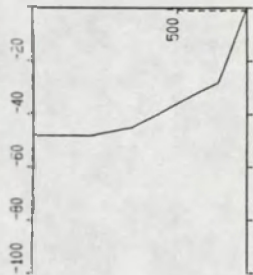
14.01 14.15 295 : BESINTIJD EINDTIJD BODEMDIETERE

100 265 120 : V R C : GEM : 4EB -VLCD

VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNELHEID IN CM/S : BOVEN

CONCENTRATIE IN MG/L : ONDER



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : ZUIDERGAT

DATUM : 900831

RAAI : 5A DEELRAAI : 1 PUNT : 5 VAART. MOLENVLIET

X-COORDINAAT : 01810 Y-COORDINAAT : 378985

TOELICHTING OP DE VERTIKALEN

V ----- C

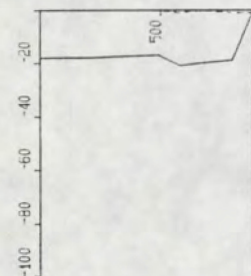
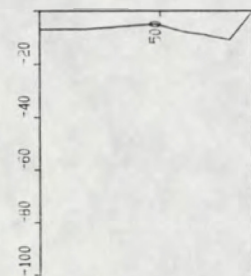
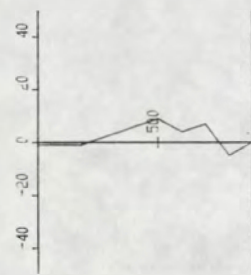
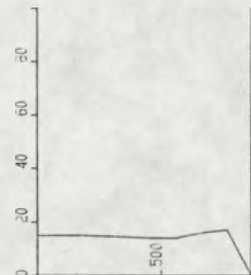
14.01 14.15 295 BEGINTIJD EINDTIJD BODEMDIPTIE

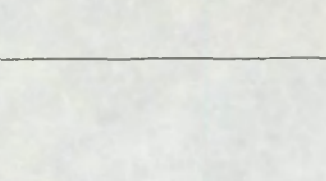
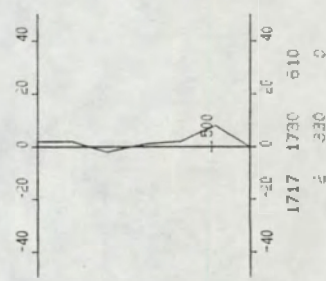
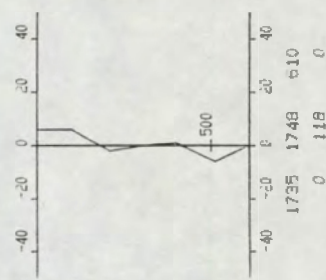
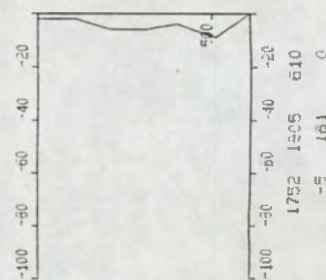
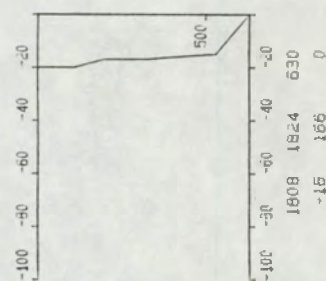
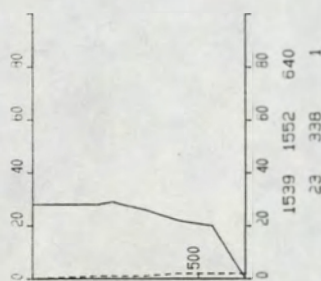
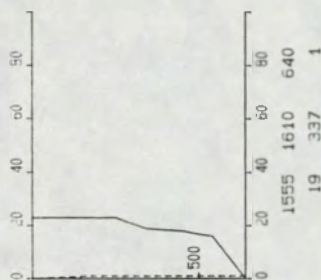
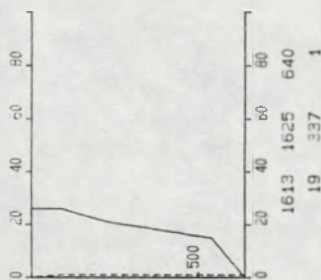
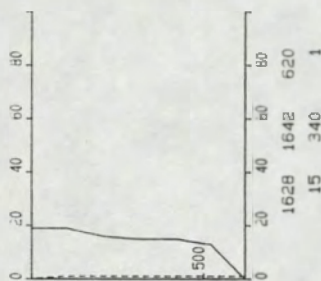
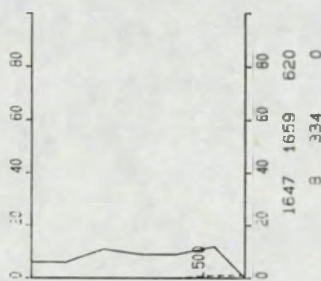
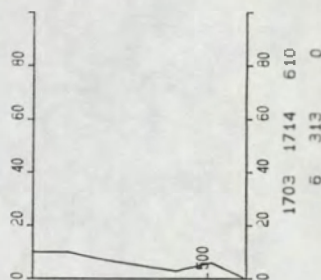
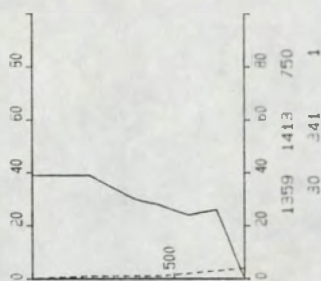
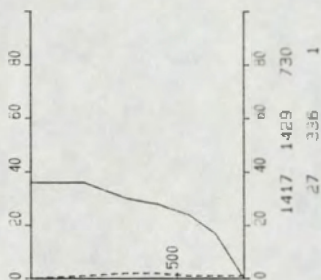
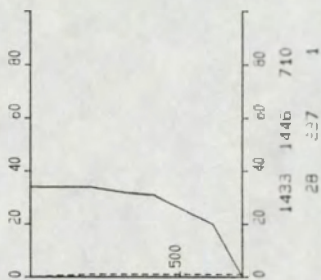
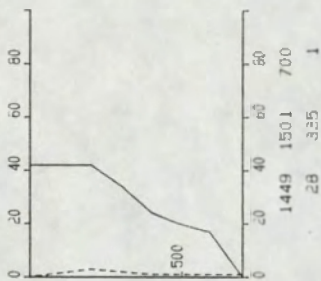
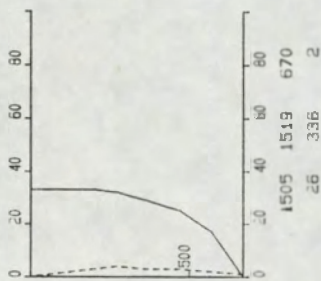
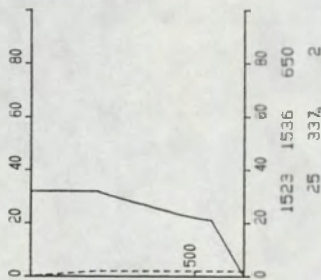
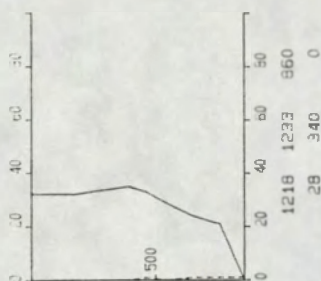
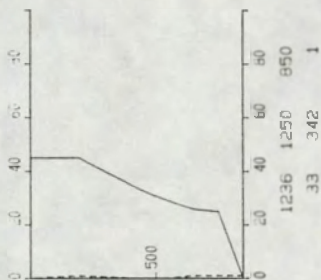
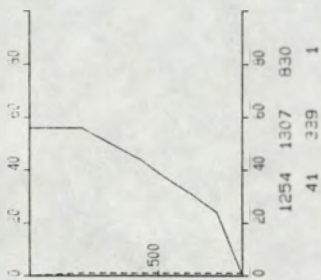
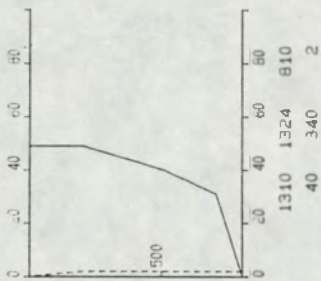
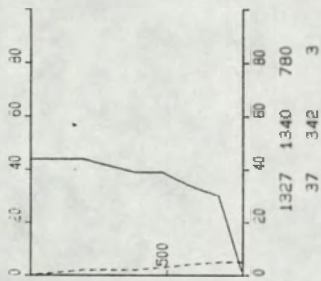
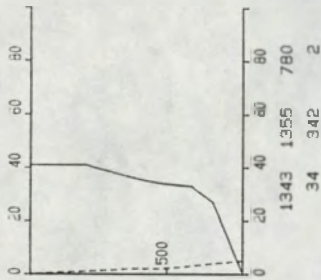
100 265 120 V R C (SEM) AEB -VLOED

VERTIKALE SCHAAL DIEPTIE IN CM TOV WATEROPP.

HORIZONTALE SCHAAL SNELHEID IN CM/S (BOVEN)

CONCENTRATIE IN MG/L (ONDER)





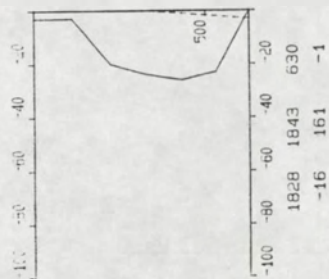
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : ZUIDERZAT
DATUM : 900831
RAAI : 5A DEELRAAI : 1 PUNT : 5 VAART. MOLENVLIET
X-COORDINAAT : 61810 Y-COORDINAAT : 378985

TOELICHTING OP DE VERIKALEN

V ----- C

14.11 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTIE
102 285 120 : V R C (GEM) +EB -VLGED
VERTIKALE SCHAAL : DIEPTIE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING ZUIDERZAT

DATUM 900831

HAUT 5A DEELHAUT 1 PUNT 5 /AART MOLENWIEL

X-COÖRDINAAT 01010 Y-COÖRDINAAT 27000

TOELICHTING OP DE VERTICALEN

V ----- C

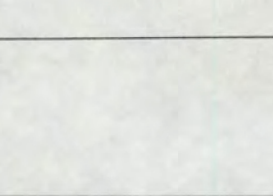
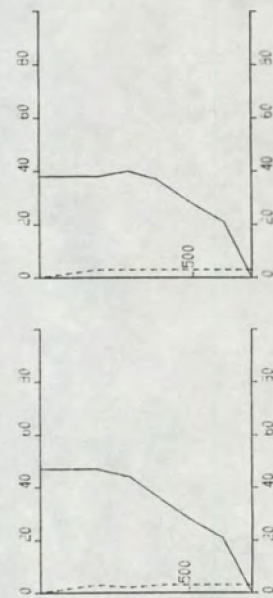
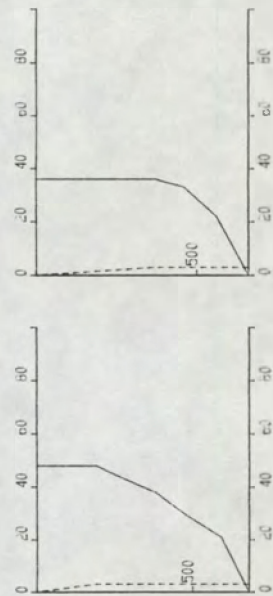
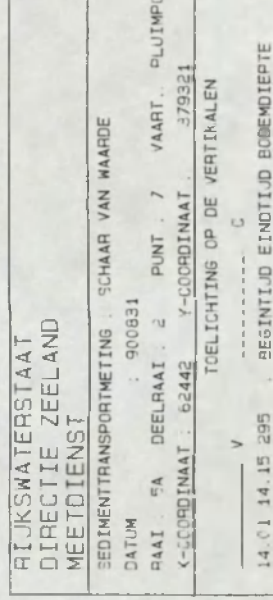
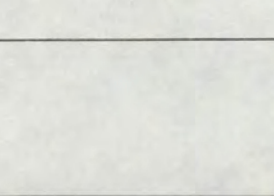
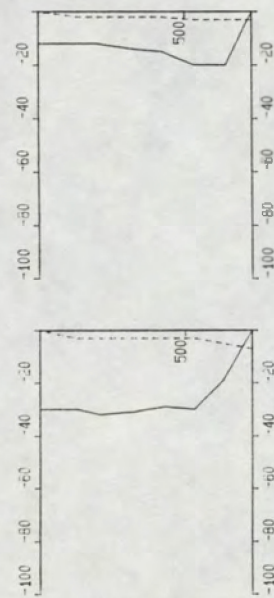
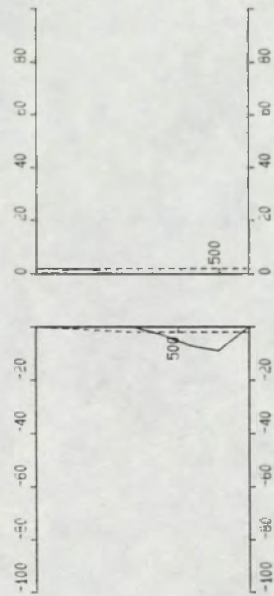
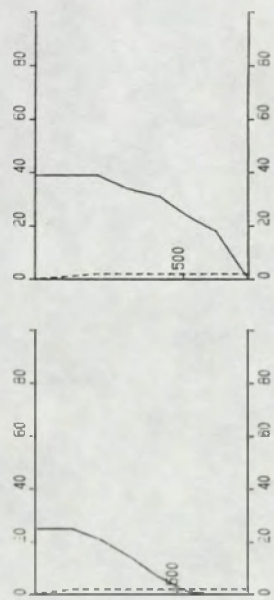
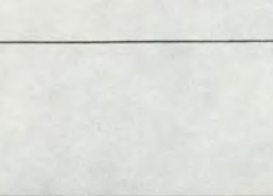
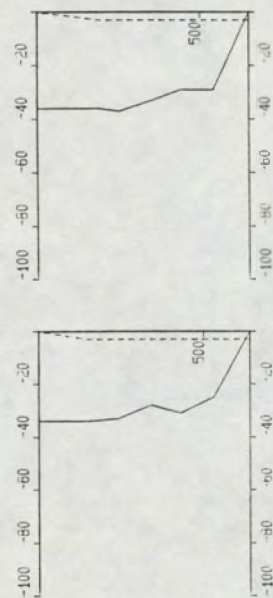
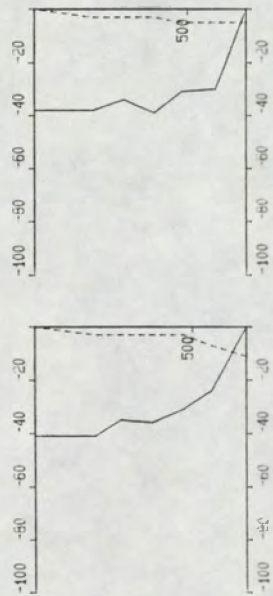
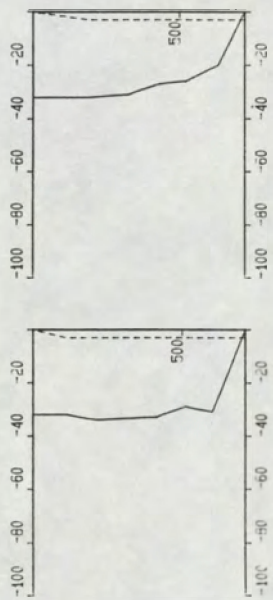
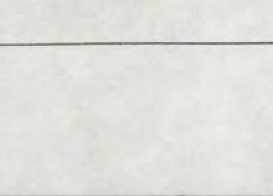
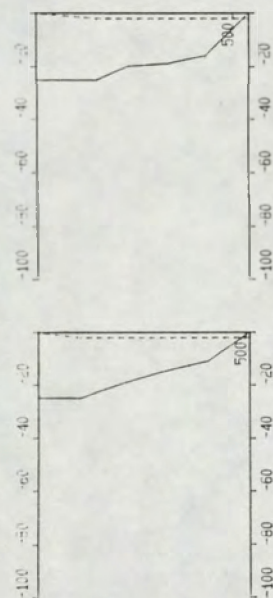
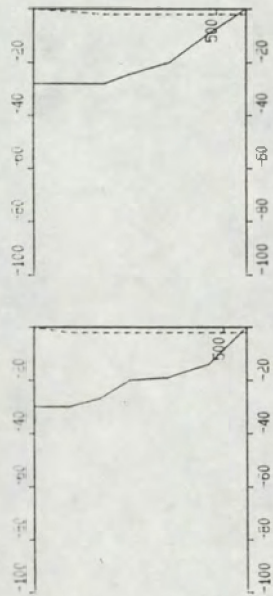
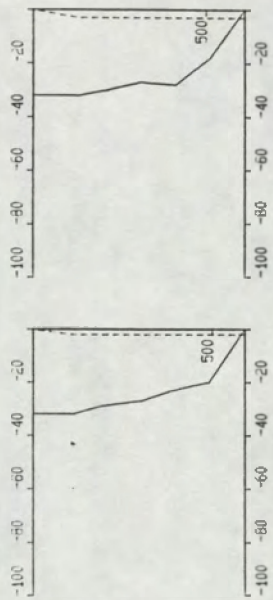
14.01 14.15 295 RIJSTIJD EINDTID BODEMDIPTTE

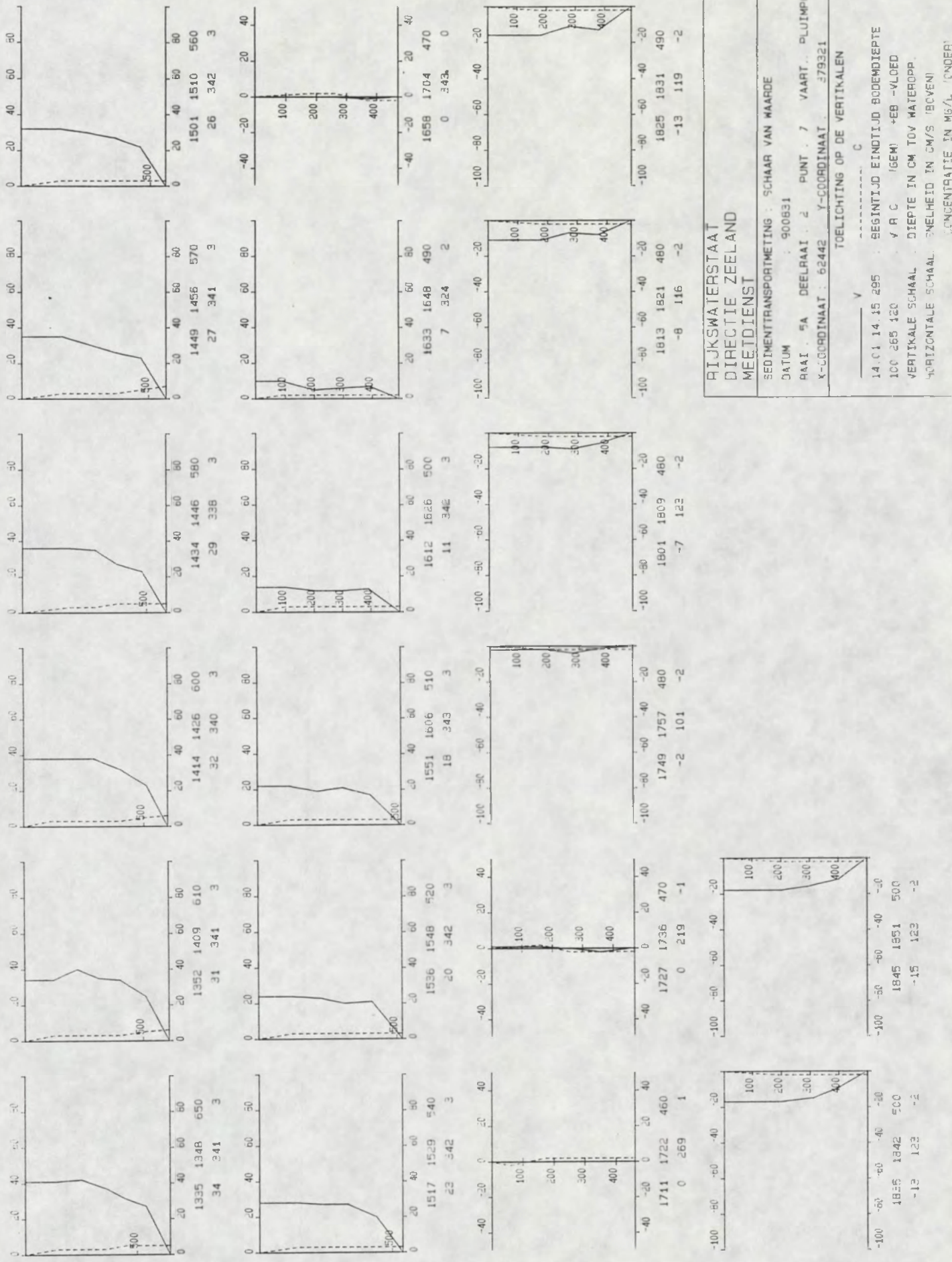
100 255 120 ✓ R C (GEH) +EB -VLOED

VERTIKALE SCHAAI DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAI SNEIHEID IN CM/S (BEVEN)

CONCENTRATIE IN MG/L (ONDER)

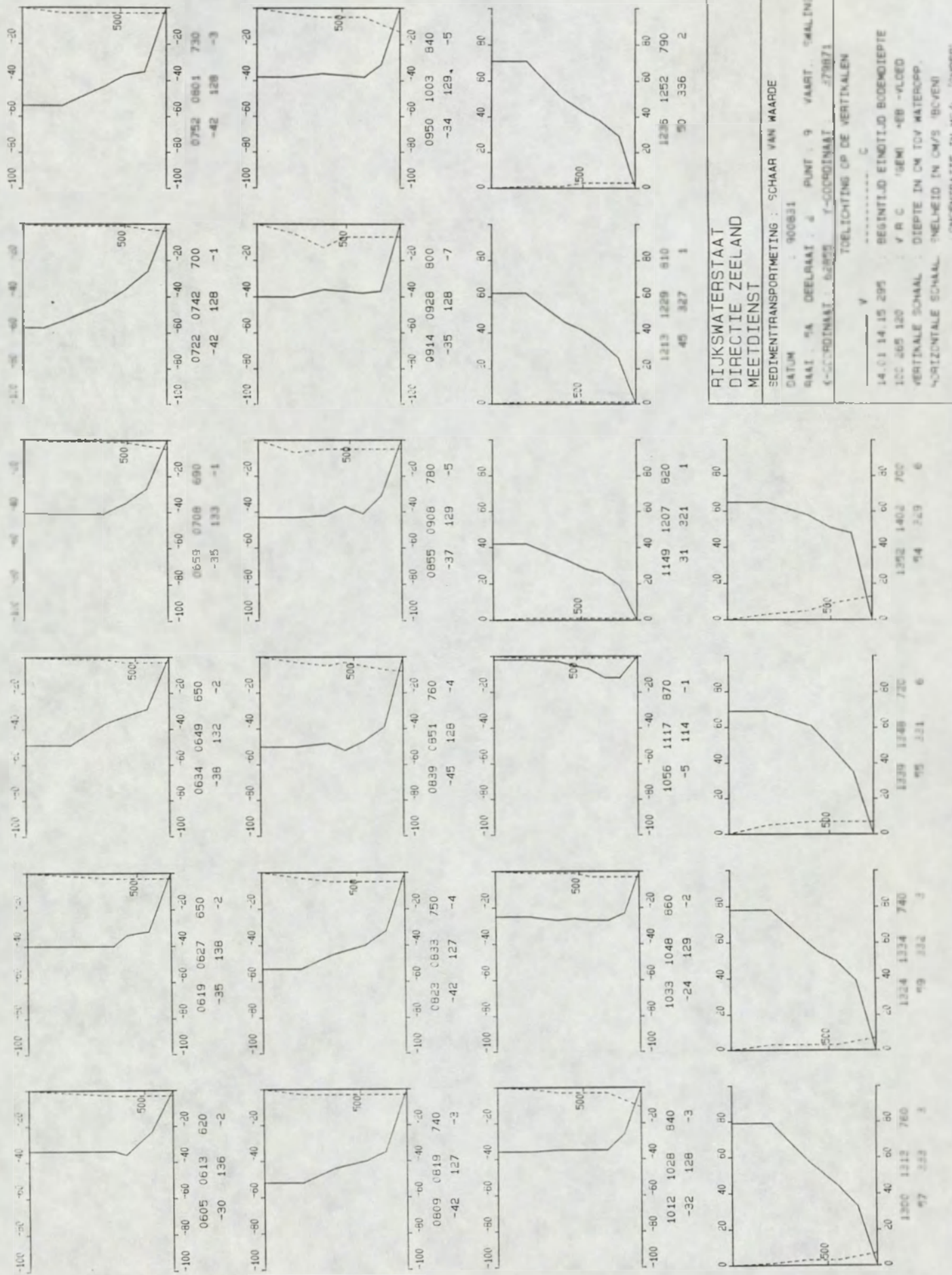




RIJKSWATERSTAAT DIRECTIE ZEELAND MEEJDienst

SEDIMENTTRANSPORTMETING : SCHAAK VAN WAARDE
DATUM : 900831
RAAI : 5A DEELRAAI : 2 PUNT : 7 VAART : PLUIMPOT
X-COORDINAAT : 62442 Y-COORDINAAT : 279321

TOELICHTING OP DE VERTIKALEN
V ----- C
14.01.14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTIE
100 265 120 : V R C (GEM) +EB -VLOED
VERTIKALE SCHAAK : DIEPTIE IN CM TOV WATEROPP.
HORIZONTALE SCHAAK : SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : SCHAAR VAN WAARDE

DATUM : 900831

BAAT : 5A DEELRAAT : A PUNT : 9 VAART : SAILINSE

1-SCOOTMAAT : 62875 1-SCOOTMAAT : 279871

TOELICHTING OP DE VERTIJALEN

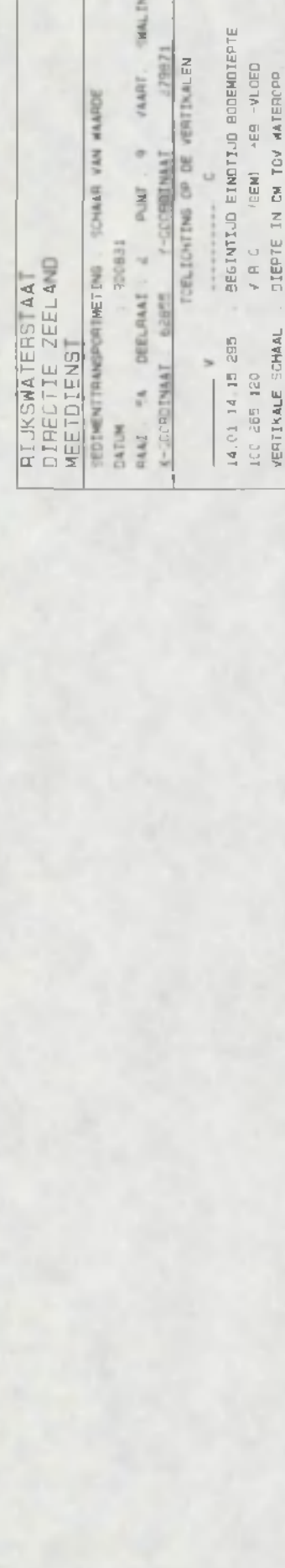
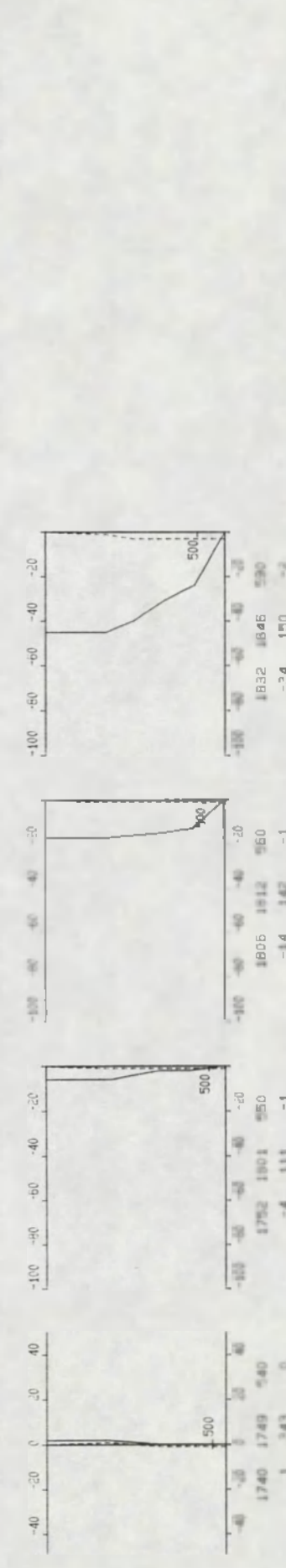
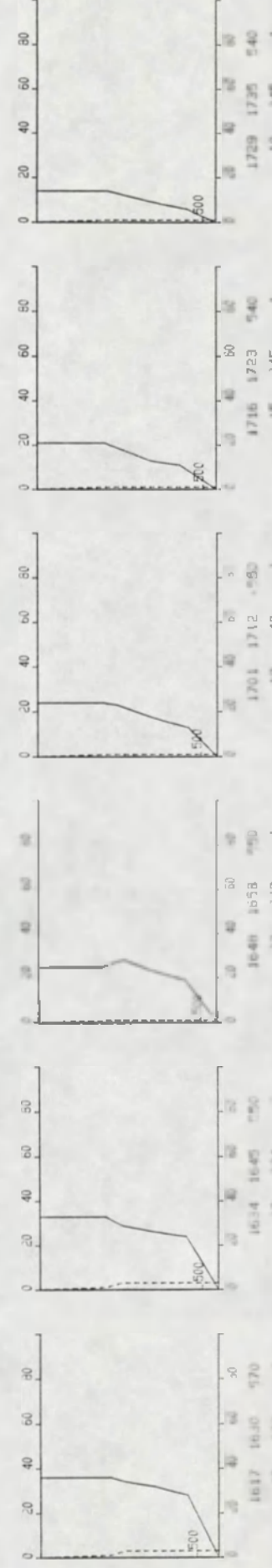
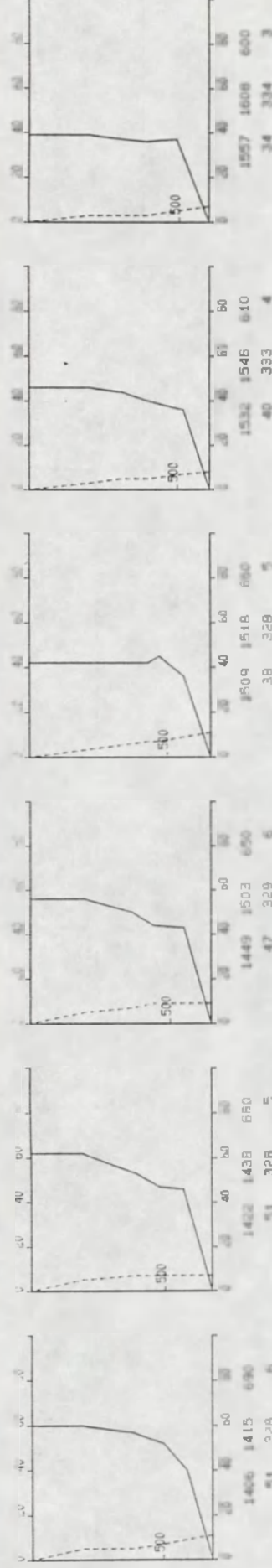
V : C

14.01 14.15 295 : BEGINNENDE EINDTILDE BODEMDEPTE

100 205 120 : V R C (GEM) -18 -1000

VERTICALE SCHAAL : DIEPTE IN CM TOE WATEROSP.

HORizontale SCHAAL : Snelheid in CM/S (BOVEN)

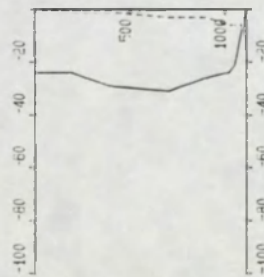
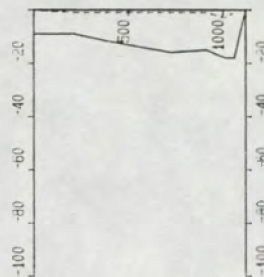
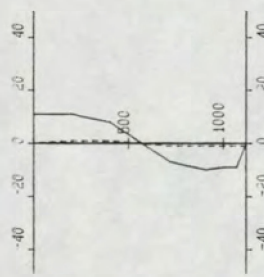
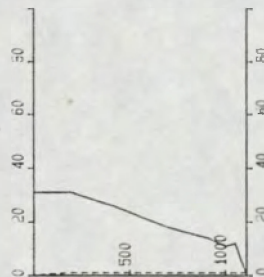
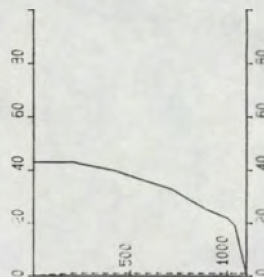
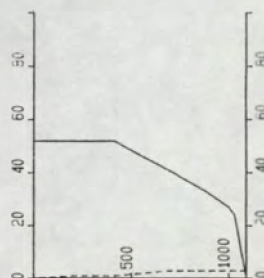
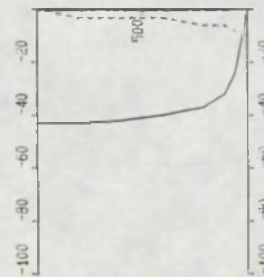
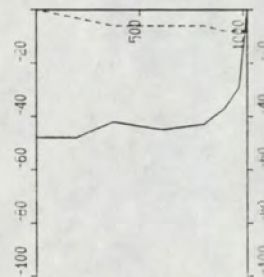
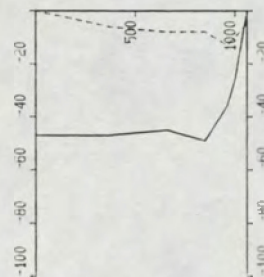
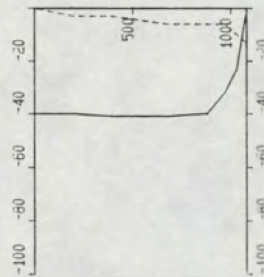
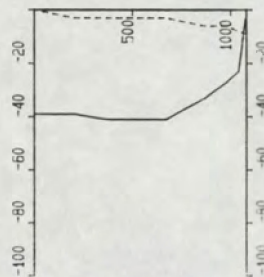
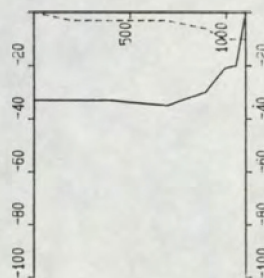
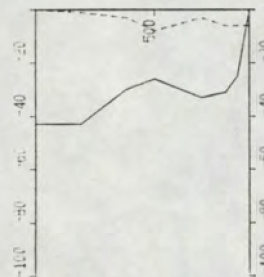
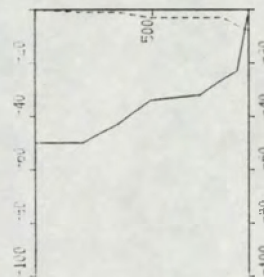
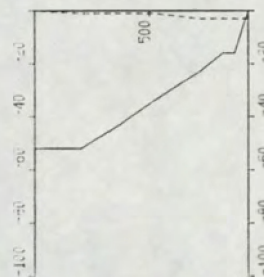
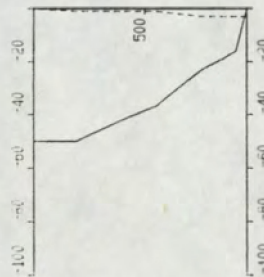
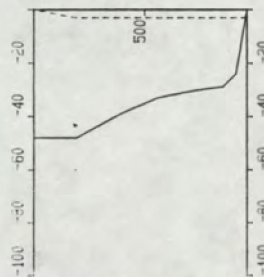
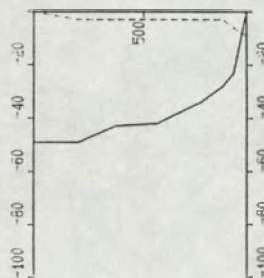


RIJKSWATERSTAAT DIRECTIE ZEELAND MEEDIENST

SEDIMENTTRANSPORTMETING : SCHAAK VAN MAARDE
DATUM : 200631
BAAI : A DEELBAAI : 2 PUNT : 9 JAART : MALINGE
X-COORDINAAT : 62825 Y-COORDINAAT : 27871

VELICHTING OP DE VERTICALEN
V C

14.01.14.15.285 : SEGINTIJD EINDTIJD BOEDMOTIEPTE
100 265 120 : 7 R C (SEM) : 59 -VLOED
VERTIKALE SCHAAK : DIEPTE IN CM TOV WATEROPP
HORIZONTALE SCHAAK : SNELHEID IN CM/S 'BOVEN'
CONCENTRATIE IN MG/L 'ONDER'



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : SCHAAK VAN WAARDE

DATUM : 900931

RAAI : 5A DEELRAAI : 2 PUNT : 10 VAART : STEENVLIET

X-COORDINAAT : 63186 Y-COORDINAAT : 580302

TOELICHTING OP DE VERTIKALEN

V C

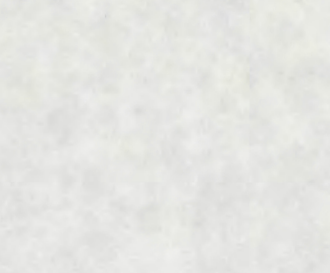
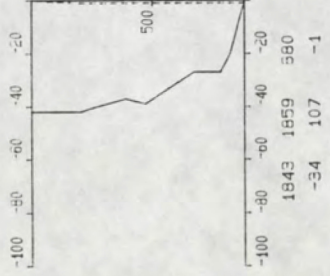
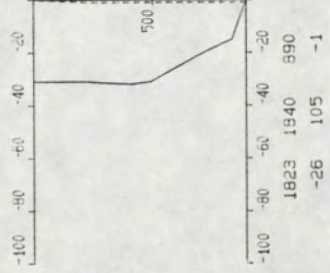
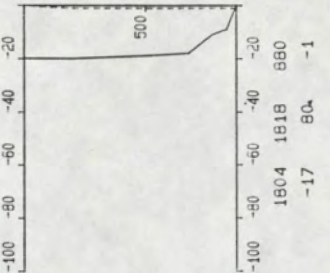
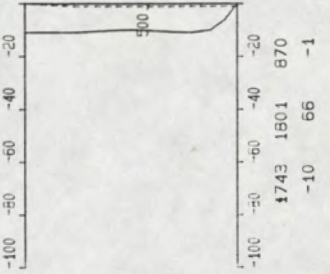
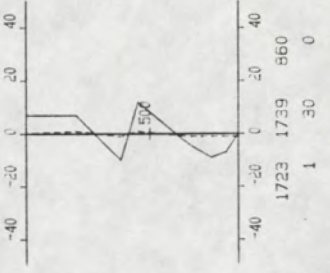
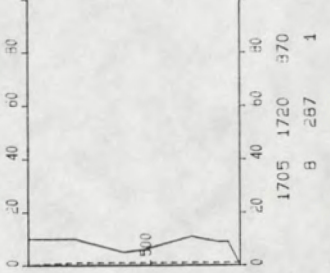
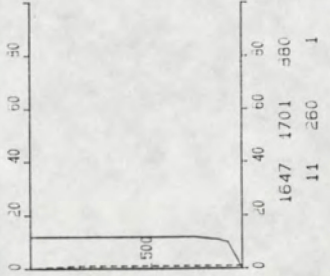
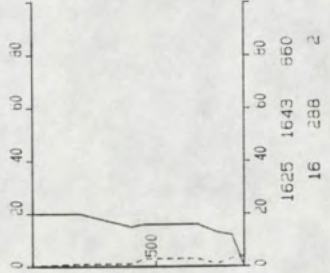
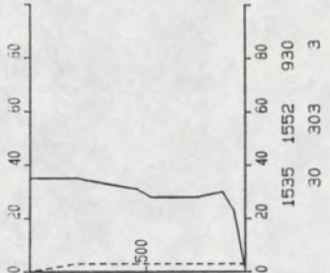
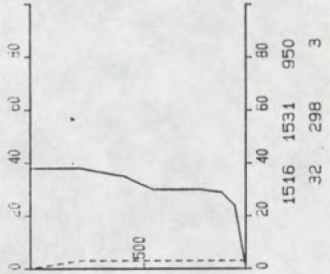
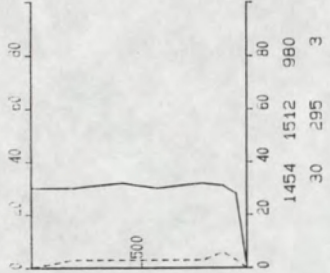
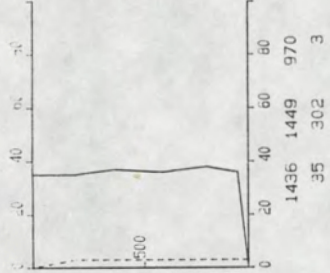
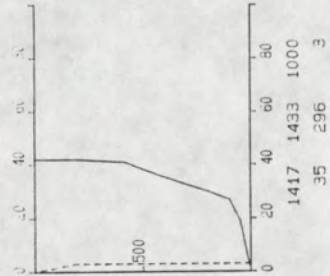
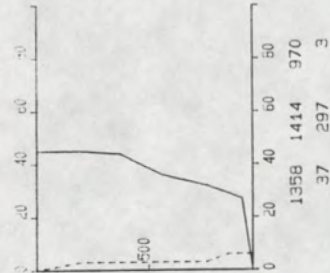
14.01 14.15 295 : BEGIN TIJD EIND TIJD BOOEDIEPTIE

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

VERTIKALE SCHAAK : DIEPTIE IN CM TOV WATERHOOP

HORIZONTALE SCHAAK : SNELHEID IN CM/S 'BOVEN'

CONCENTRATIE IN MG/L 'ONDER'



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : SCHAAK VAN WAARDE

DATUM : 900631

PAAL : 5A DEELRAAI : 2 PUNT : 10 VAART : STEENVLIET

X-COORDINAAT : 63186 Y-COORDINAAT : 580303

TOELICHTING OP DE VERTIKALE

V ----- C

14.11 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTIE

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

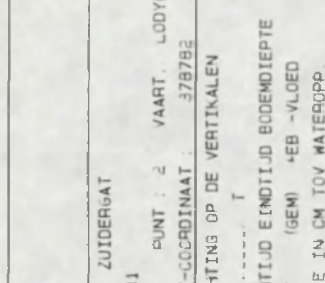
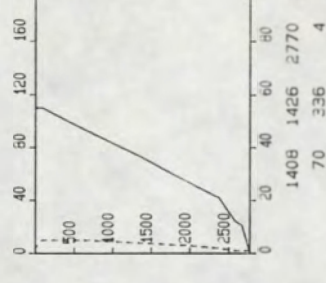
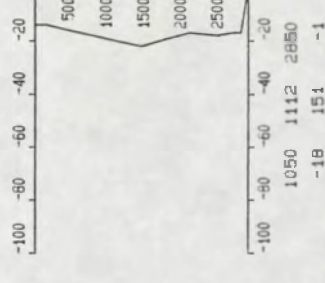
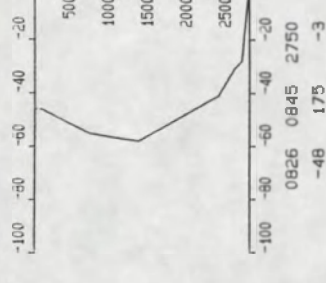
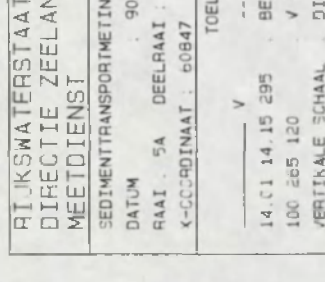
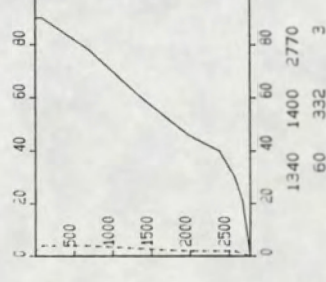
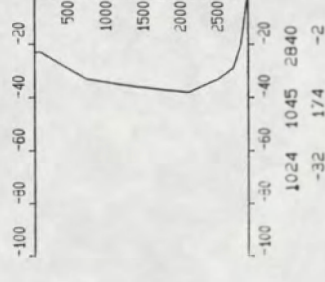
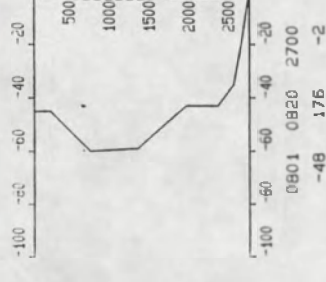
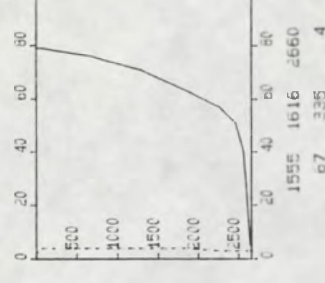
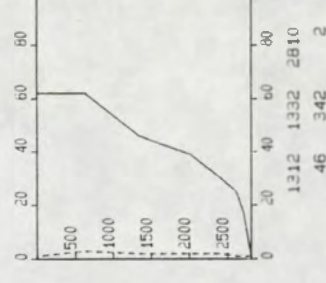
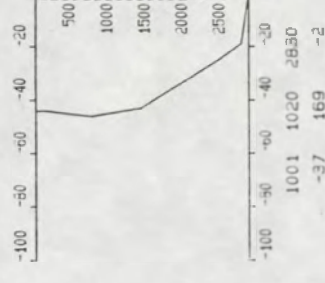
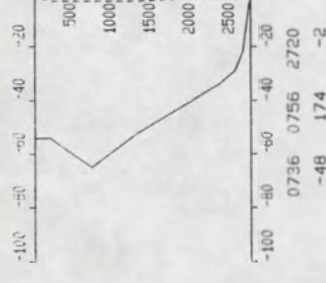
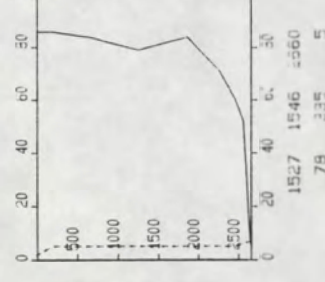
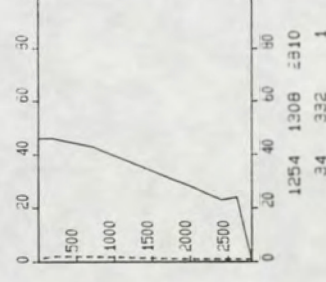
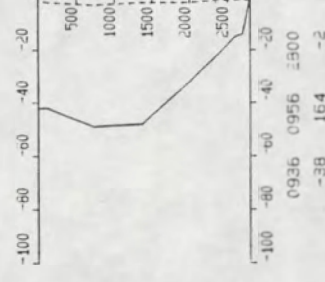
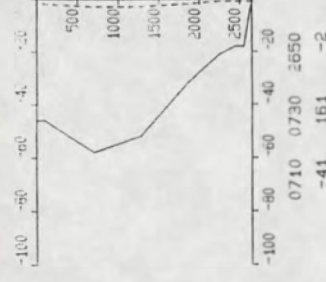
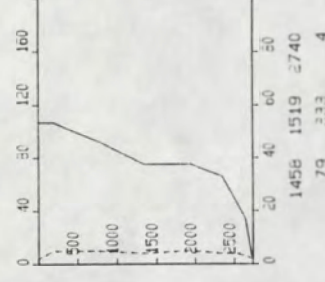
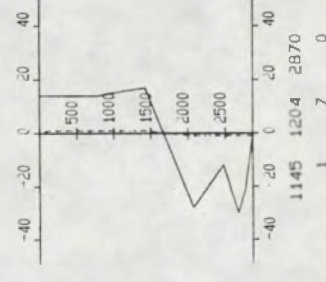
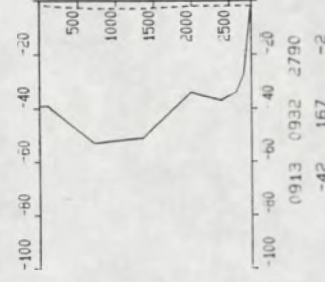
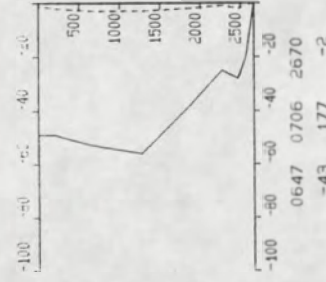
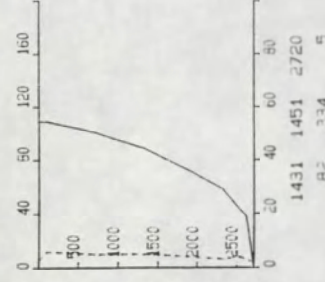
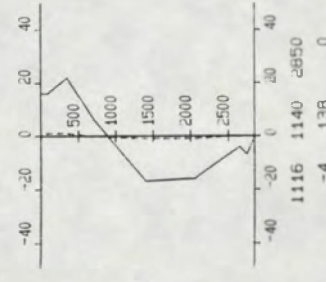
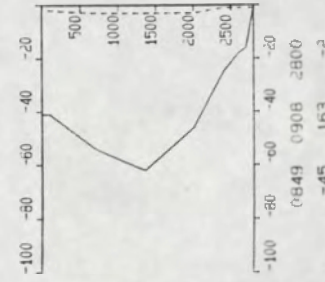
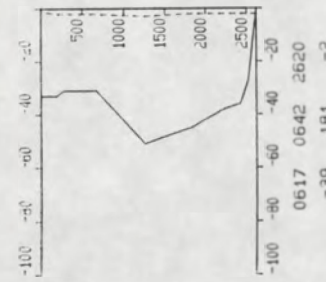
VERTIKALE SCHAAK : DIEPTIE IN CM TOV WATEROPP.

HORIZONTALE SCHAAK : SNELHEID IN CM/S (BOVEN)

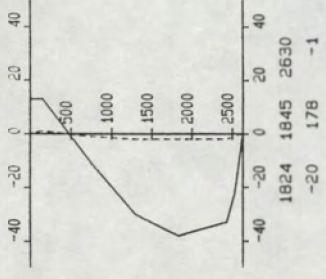
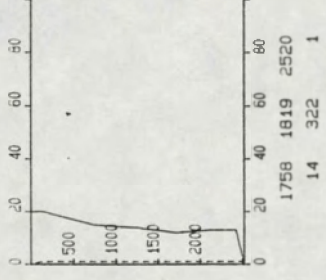
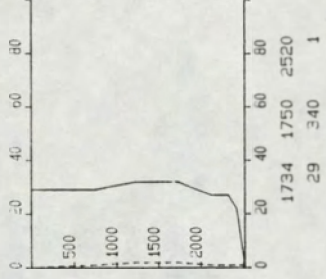
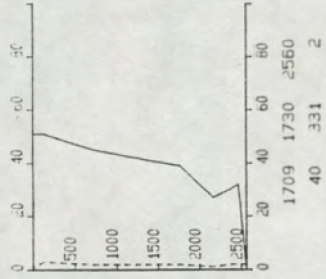
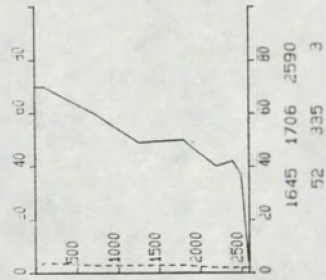
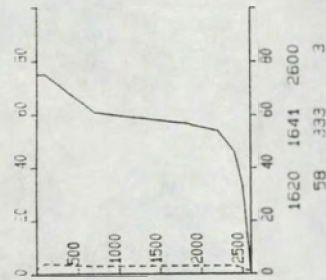
CONCENTRATIE IN MG/L (ONDER)

directie zeeland
meetdienst zeeland
bijlagen

Bijlage 16 : Vertikalen - zandtransport + tabel totaal transport



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
SEDIMENTTRANSPORTMETING : ZUIDERGAT	
DATUM : 900831	
RAAI : 5A DEELRAAI : 1	PUNT : 2 VAART : LODYCKE
K-COORDINAAT : 60847	Y-COORDINAAT : 378782
TOELICHTING OP DE VERTEKALEN	
V	T
14.11.14.15.295	BEGINTIJD EINDTIJD BOEDMIEPTE
100.265.120	V R T (GEM) +EB -VLOED
VERTEKALEN SCHAAL	DIEPTE IN CM TOV WATEROPP.
HORizontale SCHAAL	SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2 (ONDER)	



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : ZUIDERGAT

DATUM : 900831

RAAI : 5A DEELRAAI : 1 PUNT : 2 VAART : LDDYCKE

X-COORDINAAT : 60847 Y-COORDINAAT : 378782

TOELICHTING OP DE VERTIKALEN

V ----- T

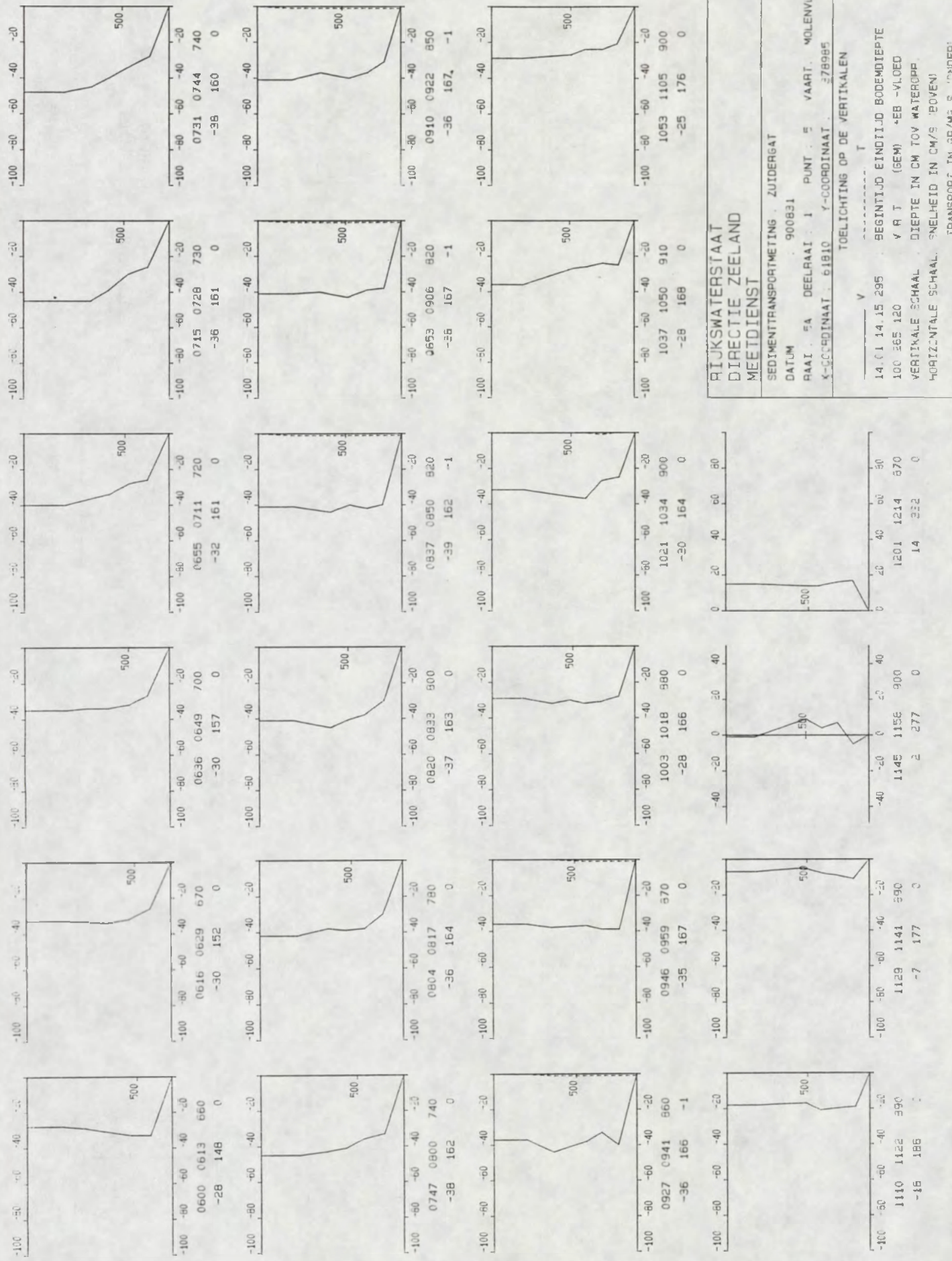
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100 265 120 : V R T (GEM) -EB -VLOED

VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAL : SNELHEID IN CM/S 'BOVEN'

TRANSPORT IN GR/M2 S 'ONDER'



RIJKSWATERSTAAT DIRECTIE ZEELAND MEEIDIENST

SEDIMENTTRANSPORTMETING - ZUIDERGAAT

DATUM 900831

RAAI 5A DEELRAAI 1 PUNT 5 VAART MOLENVLIET

X-COORDINAAT 61810 Y-COORDINAAT 278995

TOELICHTING OP DE VERTIKALEN

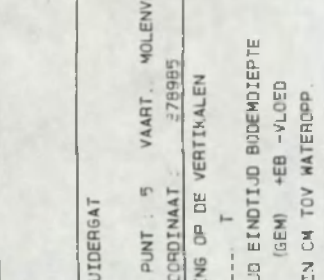
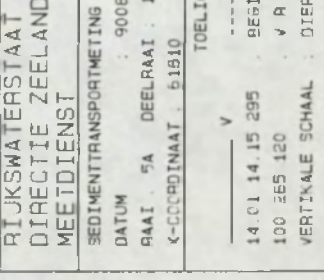
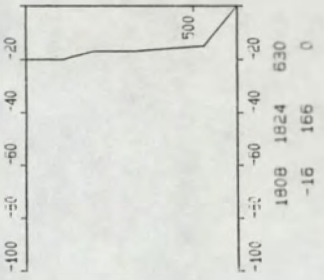
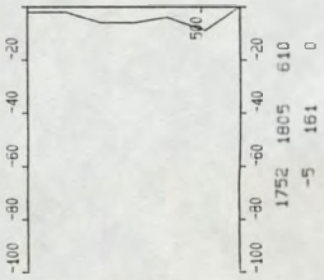
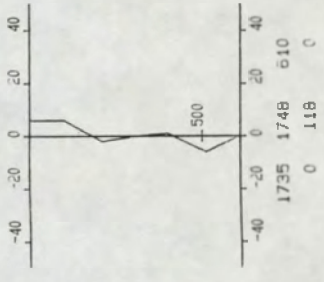
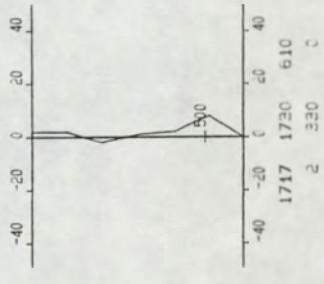
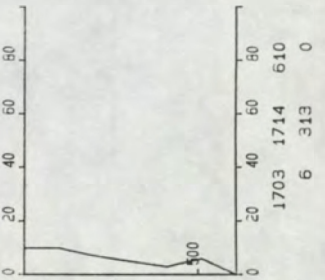
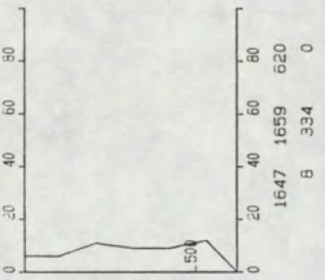
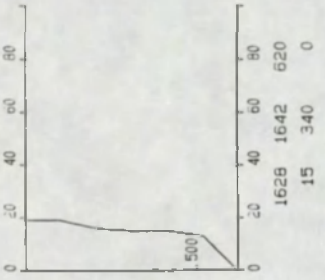
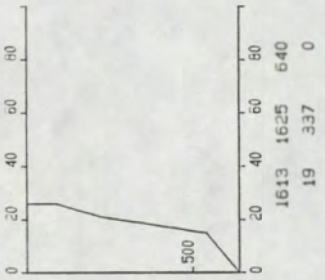
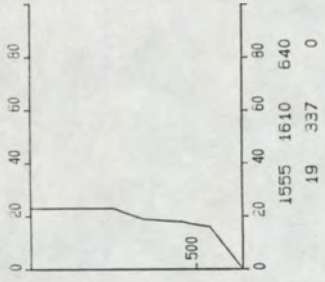
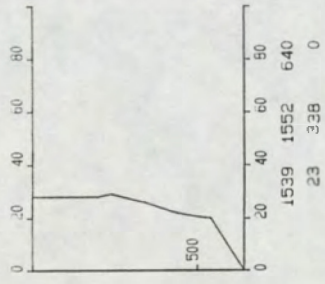
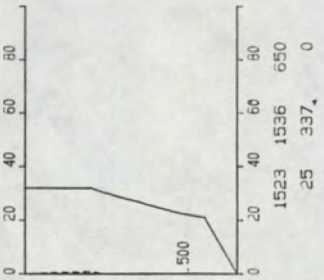
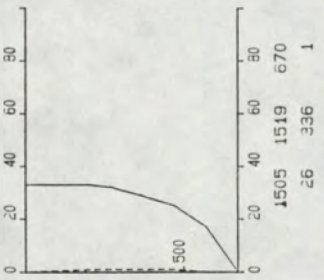
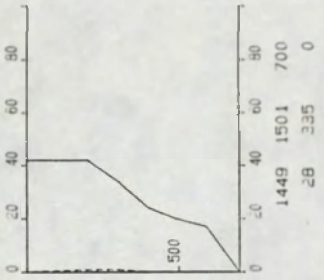
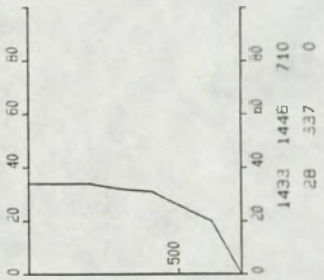
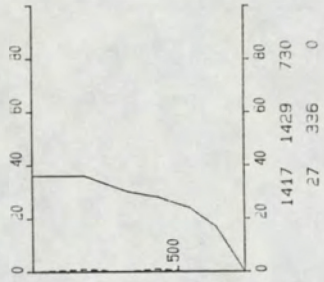
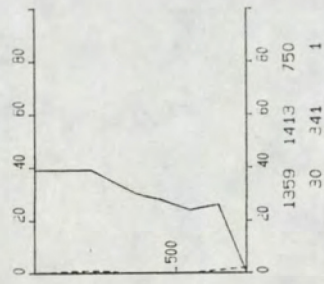
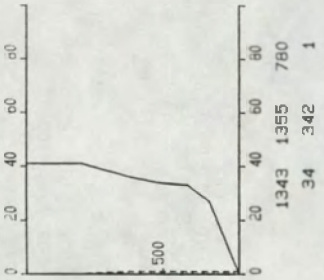
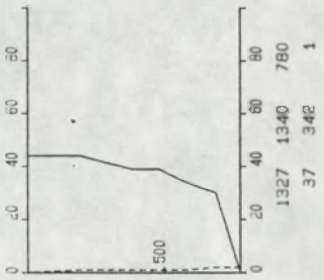
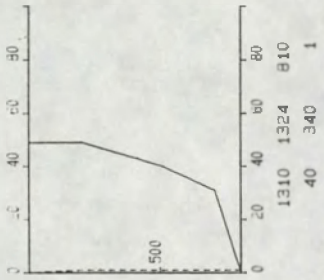
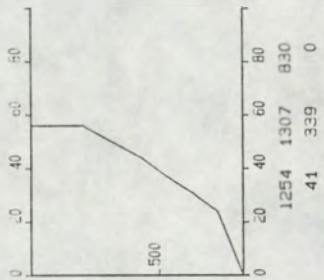
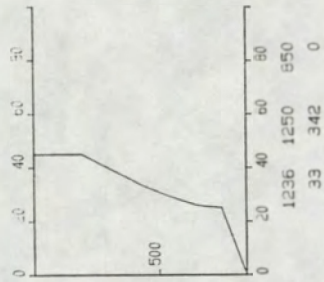
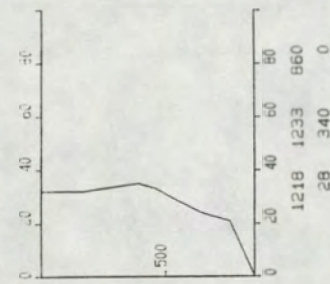
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100 365 120 V R T (SEM) -EB -VLOED

VERTIKALE SCHAAL DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAL SNELHEID IN CM/S BOVEN

TRANSPORT IN GR/M2 S ONDER



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : ZUIDERGAT

DATUM : 900831

RAAI 5A DEELRAAI : 1 PUNT : 5 VAART. MOLENVLIET

κ-COORDINAAT	κ-COORDINAAT	κ-COORDINAAT
61510	61510	61510
278985	278985	278985

TOELICHTING OP DE VERTIKALEN

V

T

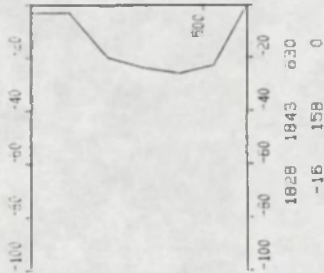
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	Y A T	(GEM)	+EB	-YLOED
100 355 120				

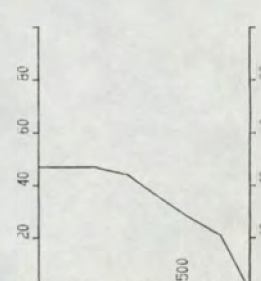
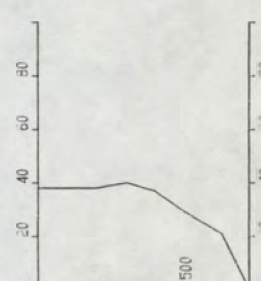
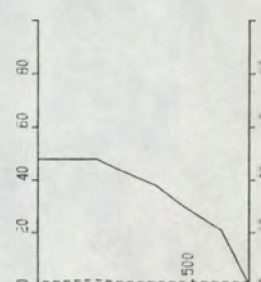
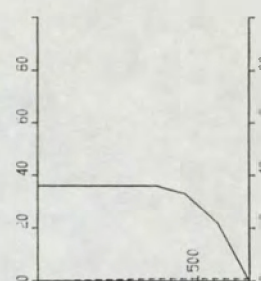
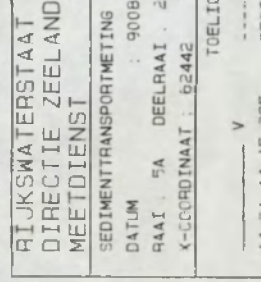
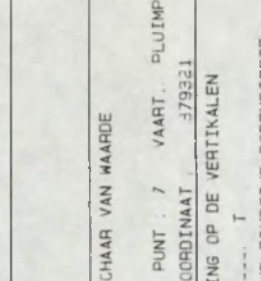
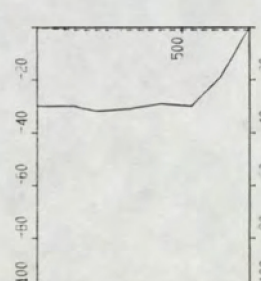
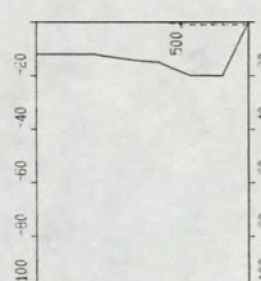
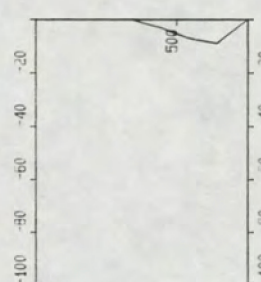
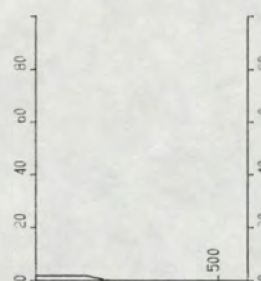
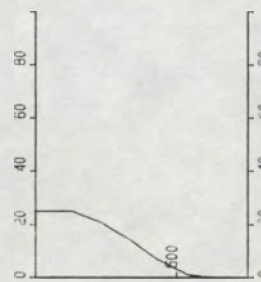
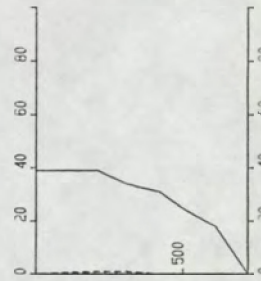
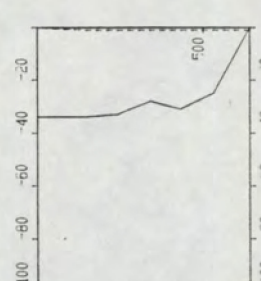
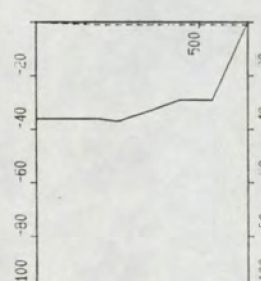
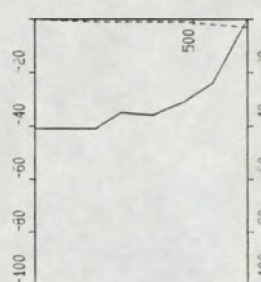
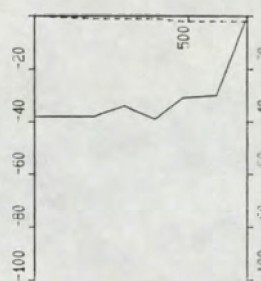
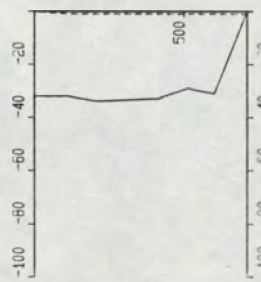
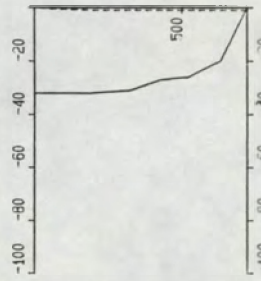
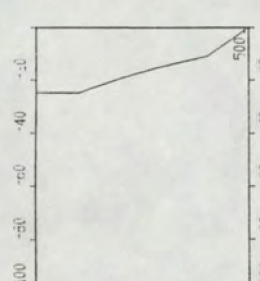
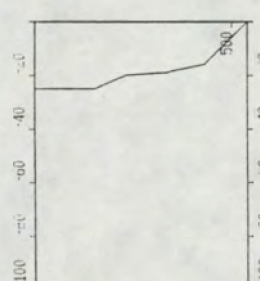
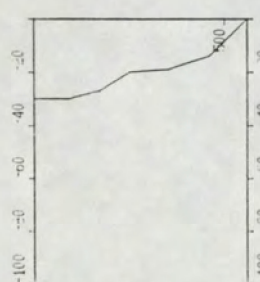
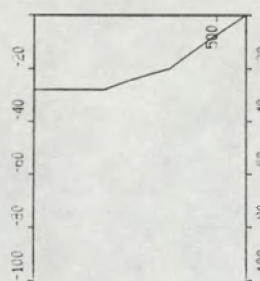
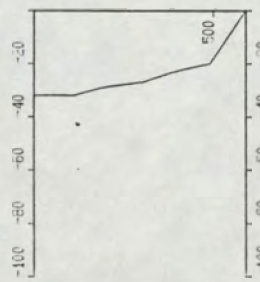
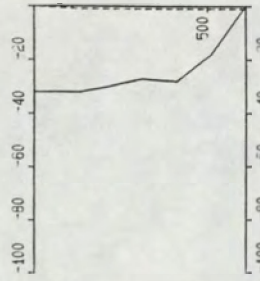
VERTIKALE SCHAAAL : DIEPTE 19 CM TOV WATEROPP.

HORIZONTALE SCHAAL: Snelheid in cm/s (Roven)

TRANSPORT IN GB/M2 S (UNDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
SEDIMENTTRANSPORTMETING : ZUIDERGAT	
DATUM	: 900831
RAAI : 54	DEELRAAI : 1 PUNT : 5 VAART : MOLENNELIET
X-COORDINAAT : 61810	Y-COORDINAAT : 378985
TOELICHTING OP DE VERTIKALEN	
V	T
14.01 14.15 295	BEGINTIJD EINDTIJD BODEMDIPTIE
100 265 120	V R T (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTEN IN CM TOV WATEROPP.	
HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)	
TRANSPORT IN GR/M2 S (ONDER)	

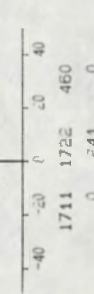
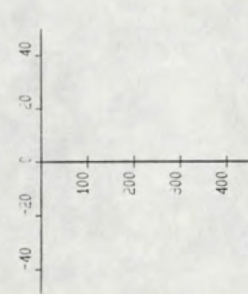
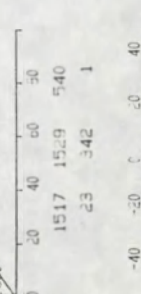
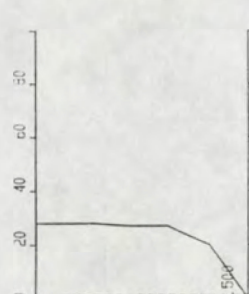
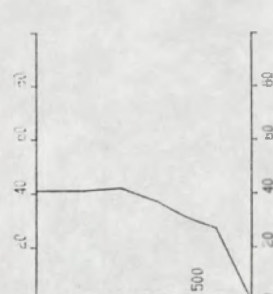
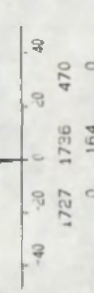
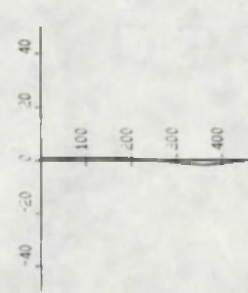
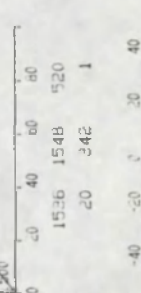
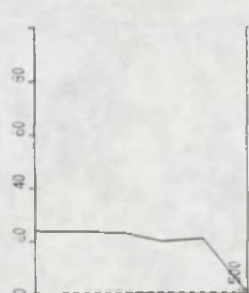
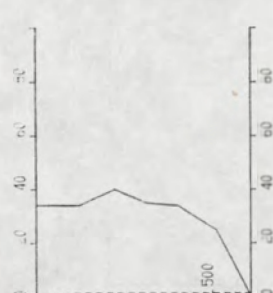
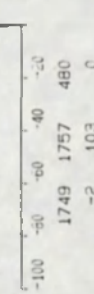
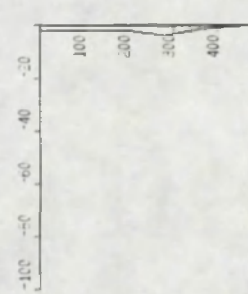
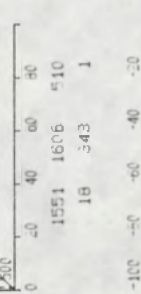
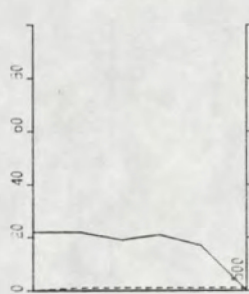
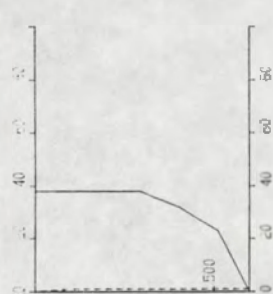
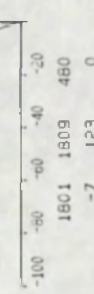
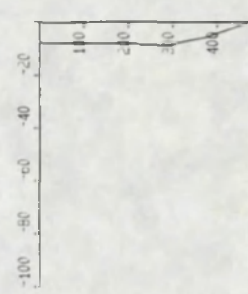
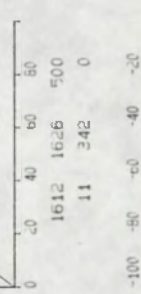
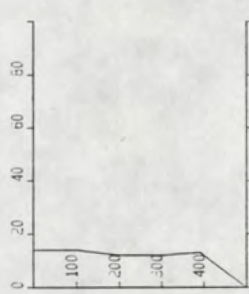
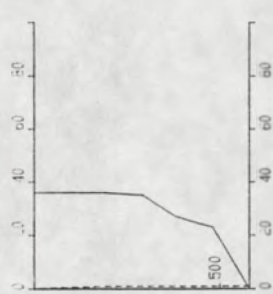
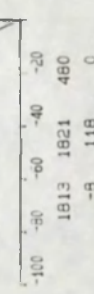
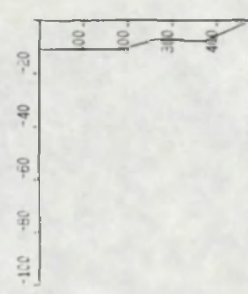
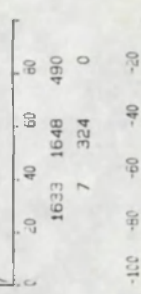
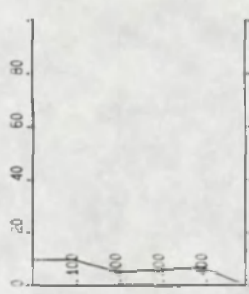
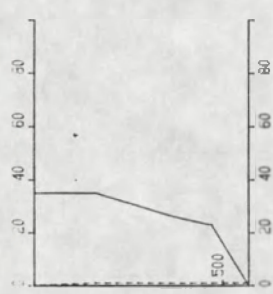
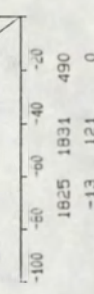
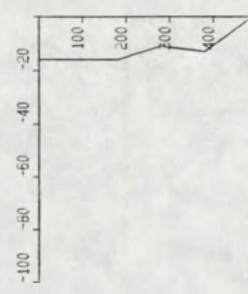
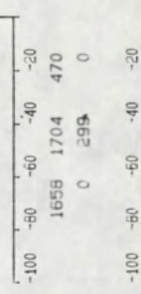
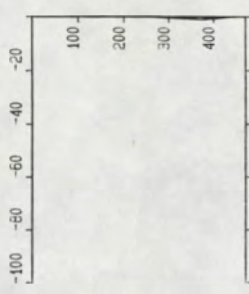
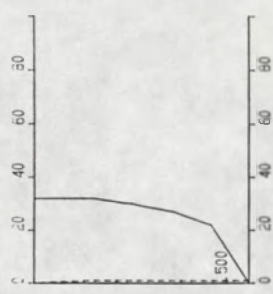


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : SCHAAR VAN WAARDE
DATUM : 900831
RAAI : 5A DEELRAAI : 2 PUNT : 7 VAART : PLUIMPOT
X-COORDINAAT : 62442 Y-COORDINAAT : 379321

TOELICHTING OP DE VERTIKALE
V ----- T
14.01.14.15 295 BEGINTIJD EINDTIJD BODEMDIEPTIE
100 285 120 / R T (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTIE IN CM TOV WATEROPP.
HORIZONTALALE SCHAAL : SNELHEID IN CM/S (BOVEN)

TRANSPORTIN GR/M2.S (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEEDIENST

SEDIMENTTRANSPORTMETING : SCHAAR VAN WAARDE

DATUM : 900631

RAAT : 5A DEELRAAI : 2 PUNT : 7 VAART : PLUIMPOT

X-COORDINAAT : 62442 Y-COORDINAAT : 379321

TOELICHTING OP DE VERTIKALEN

V ----- T

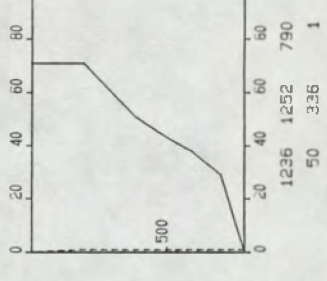
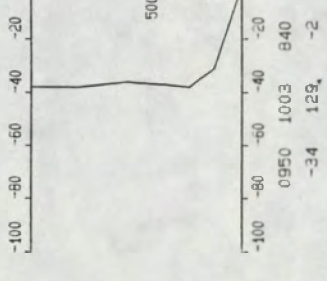
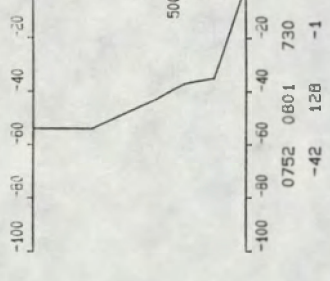
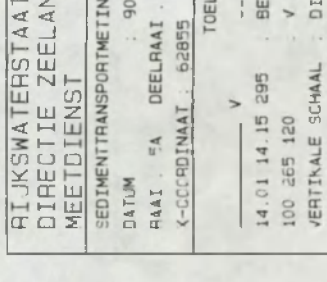
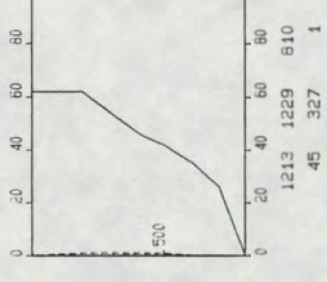
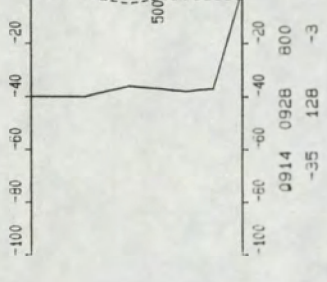
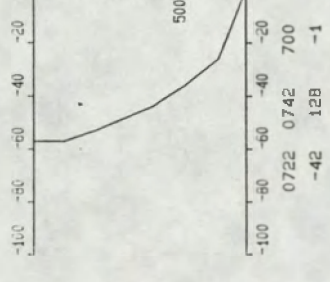
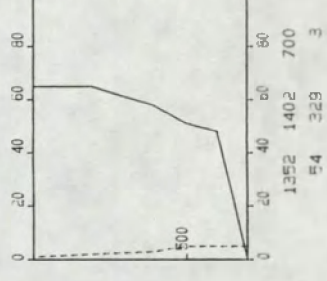
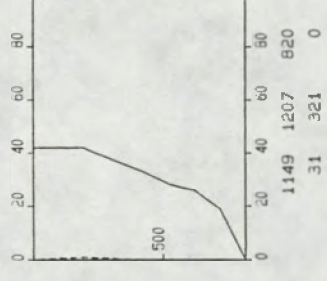
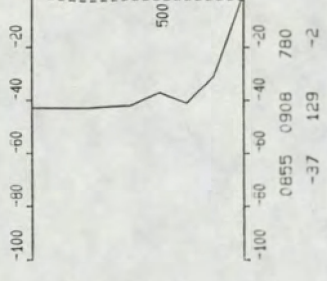
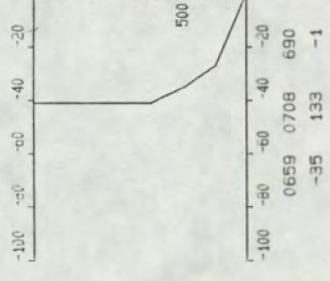
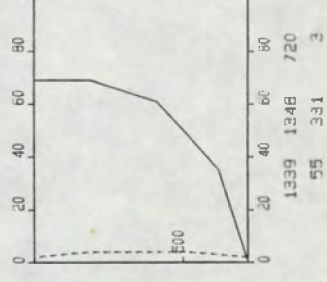
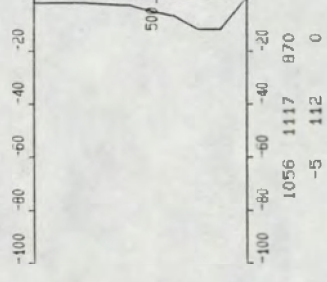
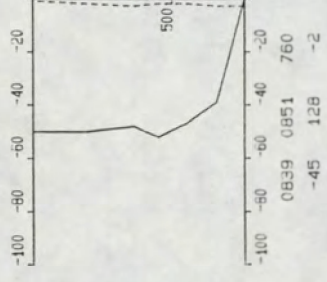
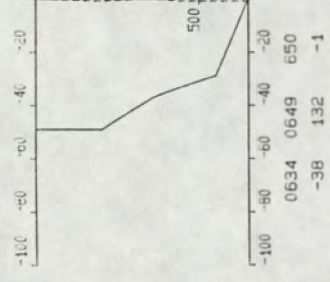
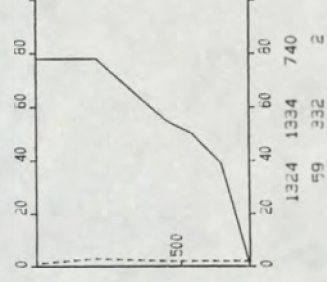
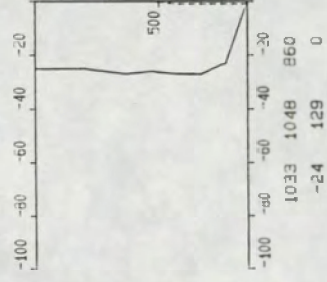
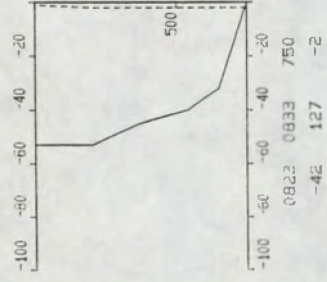
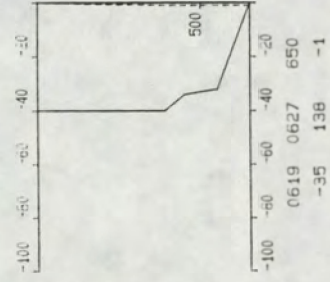
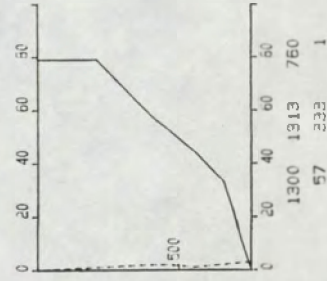
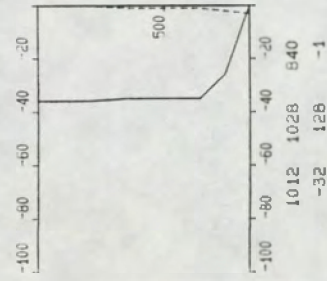
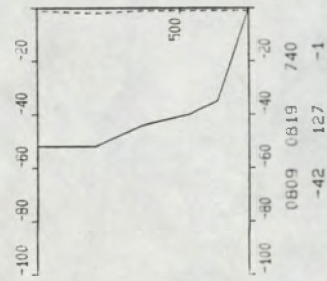
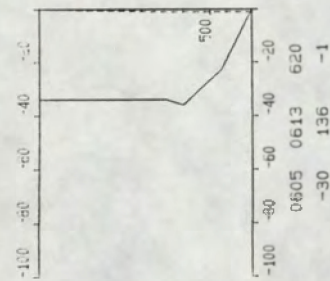
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTIE

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

VERTIKALE SCHAAL : DIEPTIE IN CM TOV WATEROPP.

HORIZONTALE SCHAAL : SNELHEID IN CM/S 'BOVEN'

TRANSPORT IN GR/M2 S 'ONDER'



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : SCHAAR VAN WAARDE

DATUM : 900831

RAAI, FA DEELRAAI, 2 PUNT, 9 VAART, SWALINGE

X-COORDINAAT : 62855	Y-COORDINAAT : 37987
----------------------	----------------------

TOELICHTING OP DE VERTIKALE

14 01 14 15 295

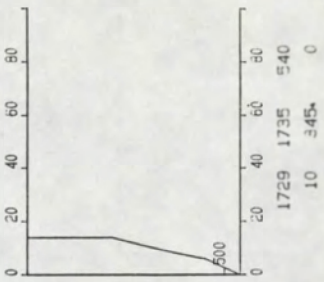
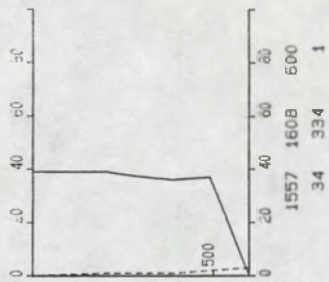
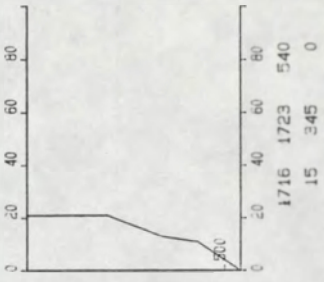
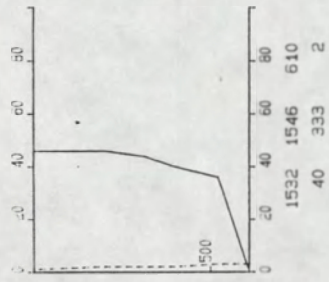
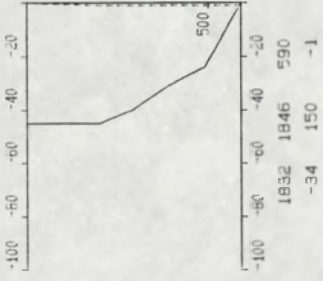
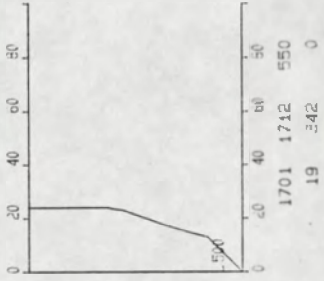
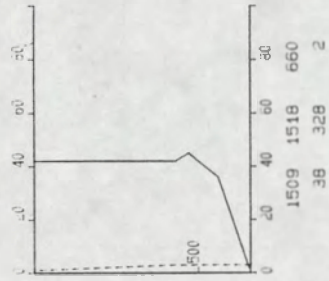
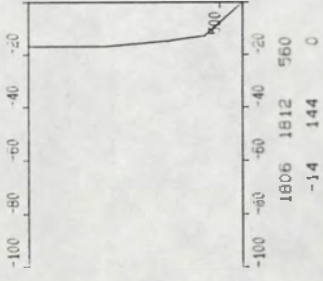
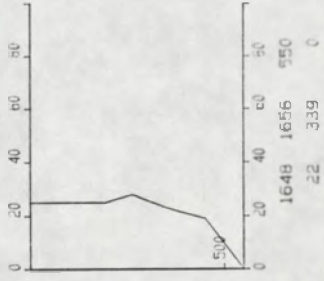
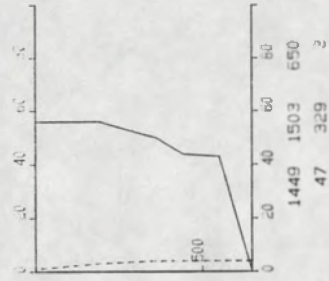
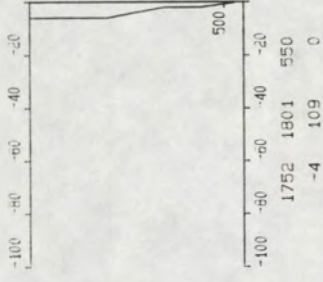
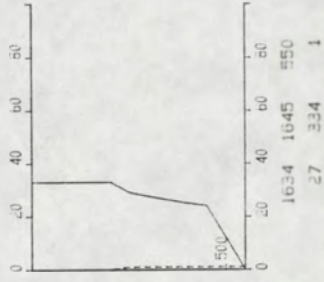
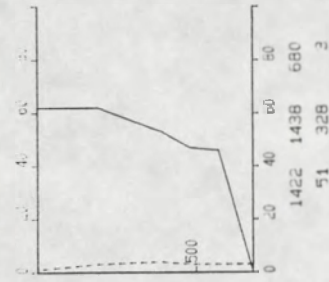
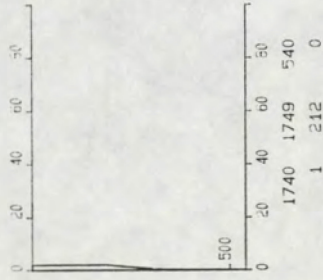
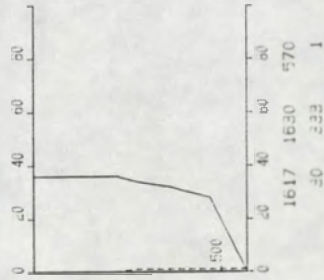
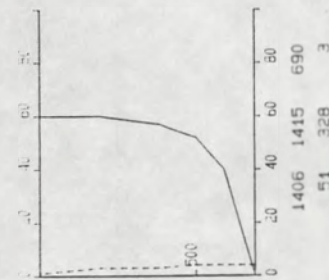
REGINTT. IN FINDT

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

VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP

HORIZONTALE SCHAAL. SNELHEID IN CM/S (BOVEN)

TRANSPORT IN GR/M2.S (CONDEP)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING. SCHAAR VAN WAARDE

DATUM : 900831

RAAI : 5A DEELRAAI : 2 PUNT : 9 VAART : SWALINGE

X-COORDINAT :	62855	Y-COORDINAT :	579671
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TOELICHTING OP DE VERTIKALE

1000

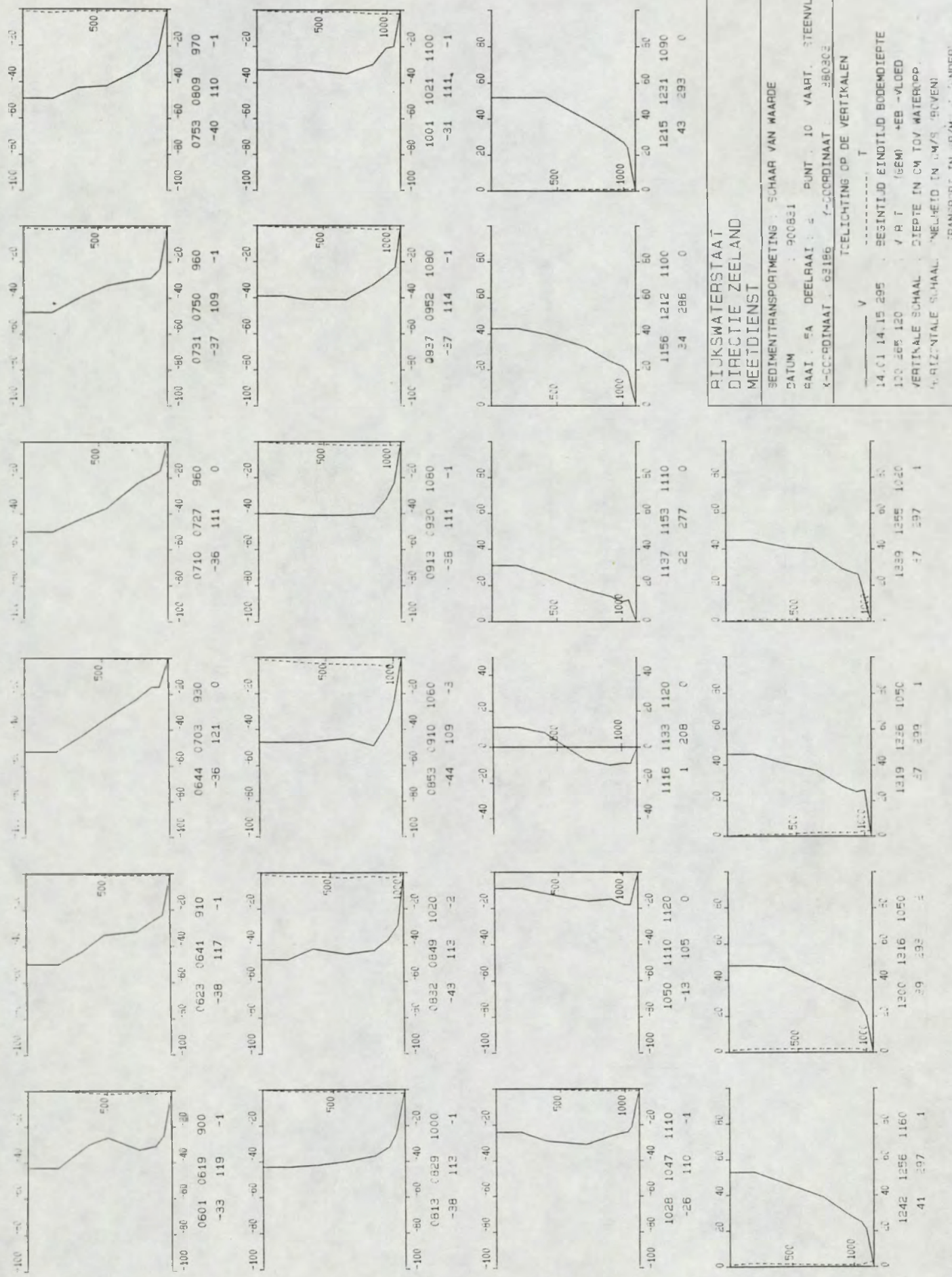
14.1 14.15 295 : BEGINTIJD EINDTIJD SCOEMDIEPTE

100 266 120	V A T	(SEM)	*EB -VLOED
100 266 120			

VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROP.

HORIZONTALE SCHAAL: SNELHEID IN CM/S (BOVEN)

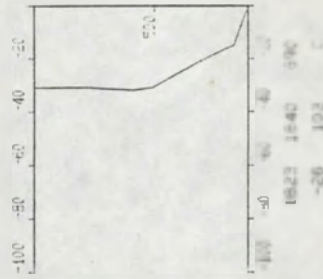
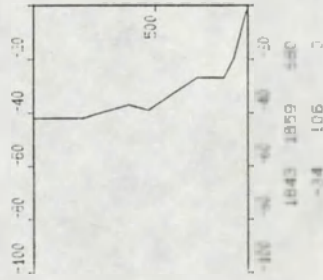
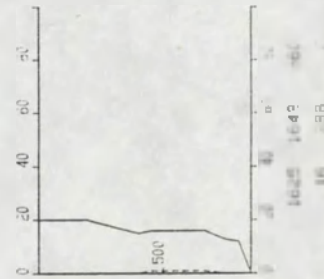
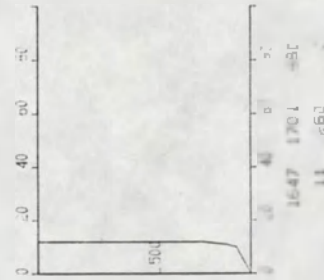
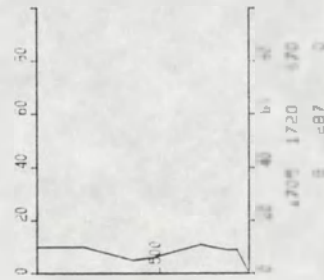
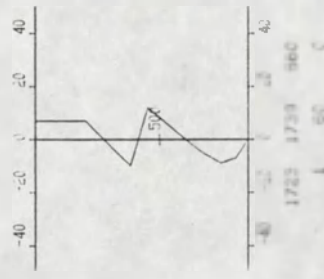
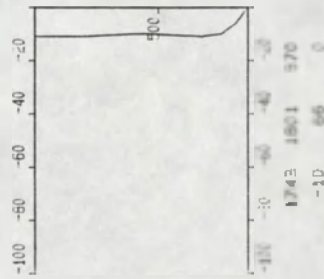
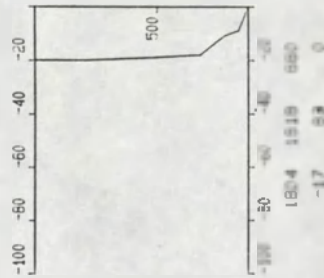
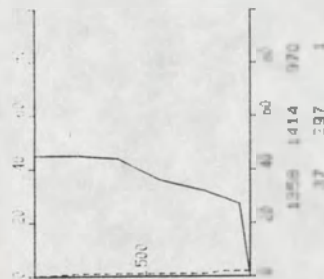
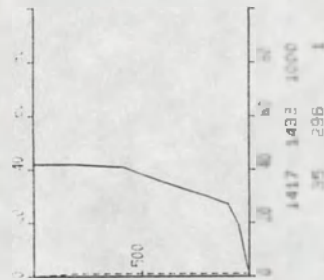
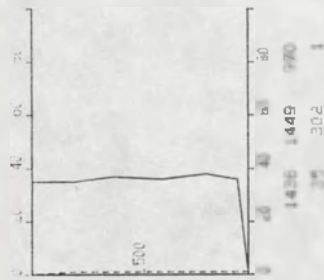
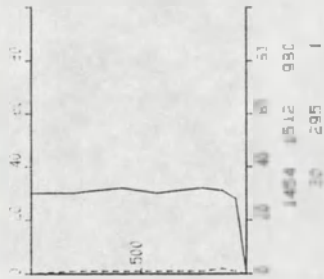
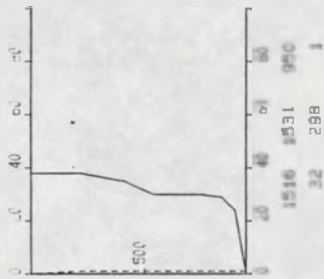
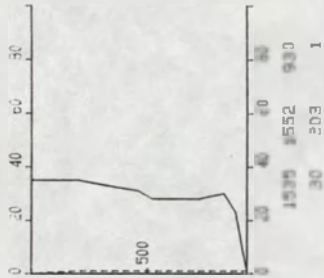
TRANSPORT IN GR/MC. ? (CINDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEEDIENST

SEDIMENTTRANSPORTMETING : SCHAAR VAN WAARDE
DATUM : 900831
BAAI : SA DEELRAAI : PUNT : 10 VAART : STEENVLIET
X-COORDINAAT : 63196 Y-COORDINAAT : 280302

TELICHTING OP DE VERTIKALEN
V
14.01 14.15 295
100 265 120
VERTICALE SCHAAL : DIEPTEN IN CM TOE WATEROPP.
1. RIJZINGALE SCHAAL : DIEPTEN IN CM TOE WATEROPP.
1. RIJZINGALE SCHAAL : DIEPTEN IN CM TOE WATEROPP.



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTPROFIELEN SCHAALEN VAN WAARDE
DATUM 1900
PUNT 10 JAART. STEENWILLET
1-GEODINAT 1885 1-GEODINAT 1885

RIJCHTING OP DE VERTIALEN
14.1 14.15 29% BEGINNIJED BODEMDIETIE
100 65 120 V R T 1500 488 -VLOED
VERTIKALE SCHAALEN DIEPTE IN CM TOV WATEROP
HORIZONTALE SCHAALEN WELHEID IN CM/S 1500
TAFEL 1 IN 10/1 1/1000

/AZTM/ADMI/ZTM35A.DAT

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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: AZTM RAAI 5A-1 MP 2   (VAART.: LODYCKE
00005 FILENAAM: AZTM04U90083106
00006 -----
00007 |   TIJD   |   DIEPTF   |   Vgem   |   Ttot   |
00008 |   MET    |   CM       |   CM/S   |   g/m.s  |
00009 |-----|-----|-----|-----|
00010 |   629    |   2620     |   -39.   |   -57.   |
00011 |   656    |   2670     |   -43.   |   -59.   |
00012 |   720    |   2650     |   -41.   |   -58.   |
00013 |   746    |   2720     |   -48.   |   -67.   |
00014 |   810    |   2700     |   -48.   |   -62.   |
00015 |   835    |   2750     |   -48.   |   -69.   |
00016 |   858    |   2800     |   -45.   |   -68.   |
00017 |   922    |   2790     |   -42.   |   -68.   |
00018 |   946    |   2800     |   -38.   |   -56.   |
00019 |  1010    |   2930     |   -37.   |   -50.   |
00020 |  1034    |   2840     |   -32.   |   -51.   |
00021 |  1101    |   2950     |   -18.   |   -28.   |
00022 |  1128    |   2950     |    -4.   |    -8.   |
00023 |  1154    |   2870     |     1.   |     6.   |
00024 |  1301    |   2810     |    34.   |    41.   |
00025 |  1322    |   2810     |    46.   |    58.   |
00026 |  1350    |   2770     |    60.   |    79.   |
00027 |  1417    |   2770     |    70.   |   100.   |
00028 |  1441    |   2720     |    82.   |   122.   |
00029 |  1508    |   2740     |    79.   |   121.   |
00030 |  1536    |   2660     |    78.   |   133.   |
00031 |  1605    |   2660     |    67.   |   100.   |
00032 |  1630    |   2600     |    58.   |    79.   |
00033 |  1655    |   2590     |    52.   |    75.   |
00034 |  1719    |   2560     |    40.   |    52.   |
00035 |  1742    |   2520     |    29.   |    33.   |
00036 |  1808    |   2520     |    14.   |    25.   |
00037 |  1834    |   2630     |   -20.   |   -32.   |
00038 |-----|-----|-----|-----|
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/AZTM/ADMI/ZTM25A.DAT

00001

00002

00003 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

00004

00005 LOKATIE: AZTM RAAI 5A-1 MP 5 (VAART.: MOLENVLIET

00006 FILENAAM: AZTM01V90083106

00007

	TIJD	DIEPTE	Vaem	Trot
	MET	CM	CM/S	G/M.S

00010

00011	606	660.	-28.	0.
00012	622	670.	-30.	0.
00013	642	700.	-30.	0.
00014	703	720.	-32.	0.
00015	721	730.	-36.	0.
00016	737	740.	-38.	0.
00017	753	740.	-38.	0.
00018	810	780.	-36.	0.
00019	826	800.	-37.	0.
00020	843	820.	-39.	-8.
00021	859	820.	-38.	-8.
00022	916	850.	-36.	-8.
00023	934	860.	-36.	-6.
00024	952	870.	-35.	-4.
00025	1010	880.	-28.	0.
00026	1027	900.	-30.	-1.
00027	1043	910.	-28.	0.
00028	1059	900.	-25.	0.
00029	1116	890.	-18.	0.
00030	1135	890.	-7.	0.
00031	1151	900.	2.	0.
00032	1207	870.	14.	0.
00033	1225	860.	28.	0.
00034	1243	850.	33.	0.
00035	1300	830.	41.	0.
00036	1317	810.	40.	8.
00037	1333	780.	37.	9.
00038	1349	780.	34.	5.
00039	1406	750.	30.	4.
00040	1423	730.	27.	3.
00041	1439	710.	28.	0.
00042	1455	700.	28.	3.
00043	1512	670.	26.	4.
00044	1529	650.	25.	2.
00045	1545	640.	23.	0.
00046	1602	640.	19.	0.
00047	1619	640.	19.	0.
00048	1635	620.	15.	0.
00049	1653	620.	8.	0.
00050	1708	610.	6.	0.
00051	1723	610.	2.	0.
00052	1741	610.	0.	0.
00053	1758	610.	-5.	0.
00054	1816	630.	-16.	0.
00055	1835	630.	-16.	0.

/AZTM/ADMI/ZTM25A.DAT

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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: AZTM RAAI 5A-2 MP 7   :VAART.: PLUIMPOT
00005 FILENAAM: AZTM03V90083106
00006 -----
00007 | TIJD | DIEPTE | Voem | Ttot |
00008 | MET | cm | cm/s | g/m.s |
00009 |-----|-----|-----|-----|
00010 | 616 | 510. | -17. | 0. |
00011 | 634 | 540. | -19. | 0. |
00012 | 656 | 560. | -20. | 0. |
00013 | 713 | 580. | -20. | 0. |
00014 | 732 | 590. | -24. | 0. |
00015 | 754 | 610. | -25. | -6. |
00016 | 819 | 640. | -28. | -6. |
00017 | 836 | 650. | -30. | -6. |
00018 | 856 | 670. | -32. | -8. |
00019 | 918 | 690. | -33. | -9. |
00020 | 938 | 710. | -30. | -7. |
00021 | 1002 | 720. | -27. | -7. |
00022 | 1025 | 730. | -27. | -7. |
00023 | 1053 | 730. | -14. | -3. |
00024 | 1110 | 750. | -3. | 0. |
00025 | 1120 | 580. | 1. | 0. |
00026 | 1136 | 750. | 12. | 0. |
00027 | 1158 | 720. | 29. | 3. |
00028 | 1220 | 710. | 35. | 9. |
00029 | 1242 | 690. | 32. | 6. |
00030 | 1301 | 680. | 36. | 8. |
00031 | 1320 | 660. | 34. | 6. |
00032 | 1341 | 650. | 34. | 6. |
00033 | 1400 | 610. | 31. | 6. |
00034 | 1420 | 600. | 32. | 6. |
00035 | 1440 | 580. | 29. | 5. |
00036 | 1452 | 570. | 27. | 5. |
00037 | 1505 | 560. | 26. | 5. |
00038 | 1523 | 540. | 23. | 5. |
00039 | 1542 | 520. | 20. | 5. |
00040 | 1558 | 510. | 18. | 5. |
00041 | 1619 | 500. | 11. | 0. |
00042 | 1640 | 490. | 7. | 0. |
00043 | 1701 | 470. | -0. | 0. |
00044 | 1716 | 460. | 0. | 0. |
00045 | 1731 | 470. | 0. | 0. |
00046 | 1753 | 480. | -2. | 0. |
00047 | 1805 | 480. | -7. | 0. |
00048 | 1817 | 480. | -8. | 0. |
00049 | 1828 | 490. | -13. | 0. |
00050 | 1838 | 500. | -13. | 0. |
00051 | 1848 | 500. | -15. | 0. |
00052 -----

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/AZTM/ADMI/ZTM25A.DAT

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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 -----
00004 LOKATIE: AZTN RAAT 5A-2 MP 9   VAART.: SWALINGE
00005 FILENAAM: AZTM11V90083106
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   CM       |   CM/S   |   O/M.S. |
00009 |-----|
00010 |   609    |   620.    |   -30.   |   -5.    |
00011 |   623    |   650.    |   -35.   |   -6.    |
00012 |   641    |   650.    |   -38.   |   -5.    |
00013 |   703    |   690.    |   -35.   |   -5.    |
00014 |   732    |   700.    |   -42.   |   -6.    |
00015 |   756    |   730.    |   -42.   |   -9.    |
00016 |   814    |   740.    |   -42.   |   -9.    |
00017 |   828    |   750.    |   -42.   |   -14.   |
00018 |   845    |   760.    |   -45.   |   -18.   |
00019 |   901    |   780.    |   -37.   |   -17.   |
00020 |   921    |   800.    |   -35.   |   -23.   |
00021 |   956    |   840.    |   -34.   |   -16.   |
00022 |  1020    |   840.    |   -32.   |   -8.    |
00023 |  1040    |   860.    |   -24.   |   -3.    |
00024 |  1106    |   870.    |   -5.    |   0.    |
00025 |  1158    |   820.    |   31.    |   3.    |
00026 |  1221    |   810.    |   45.    |   5.    |
00027 |  1244    |   790.    |   50.    |   7.    |
00028 |  1306    |   760.    |   57.    |  11.    |
00029 |  1329    |   740.    |   59.    |  17.    |
00030 |  1343    |   720.    |   55.    |  25.    |
00031 |  1357    |   700.    |   54.    |  22.    |
00032 |  1410    |   690.    |   51.    |  22.    |
00033 |  1430    |   680.    |   51.    |  20.    |
00034 |  1456    |   650.    |   47.    |  22.    |
00035 |  1518    |   660.    |   42.    |  18.    |
00036 |  1539    |   610.    |   40.    |  13.    |
00037 |  1602    |   600.    |   34.    |   8.    |
00038 |  1623    |   570.    |   30.    |   3.    |
00039 |  1639    |   550.    |   27.    |   3.    |
00040 |  1653    |   550.    |   22.    |   0.    |
00041 |  1706    |   550.    |   19.    |   0.    |
00042 |  1719    |   540.    |   15.    |   0.    |
00043 |  1732    |   540.    |   10.    |   0.    |
00044 |  1744    |   540.    |    1.    |   0.    |
00045 |  1756    |   550.    |   -4.    |   0.    |
00046 |  1809    |   560.    |  -14.    |   0.    |
00047 |  1839    |   590.    |  -34.    |  -5.    |
00048 -----

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/AZTM/ADMI/ZTM25A.DAT

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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: AZTM RAAI 5A-2 MP 10 (VAART: STEENVLIET
00005 FILENAAM: AZTM02V90083106
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   CM       |   CM/S   |   G/M.S. |
00009 |-----|
00010 |   610    |   900.     |   -33.   |   -8.    |
00011 |   632    |   910.     |   -38.   |   -5.    |
00012 |   653    |   930.     |   -36.   |   -3.    |
00013 |   718    |   960.     |   -36.   |   -3.    |
00014 |   740    |   960.     |   -37.   |  -12.    |
00015 |   801    |   970.     |   -40.   |  -12.    |
00016 |   821    |  1000      |   -38.   |  -13.    |
00017 |   840    |  1020      |   -43.   |  -22.    |
00018 |   901    |  1060      |   -44.   |  -33.    |
00019 |   921    |  1080      |   -38.   |  -16.    |
00020 |   944    |  1080      |   -37.   |  -13.    |
00021 |  1011    |  1100      |   -31.   |  -14.    |
00022 |  1037    |  1110      |   -26.   |   -6.    |
00023 |  1100    |  1120      |   -13.   |   -0.    |
00024 |  1124    |  1120      |    1.    |    0.    |
00025 |  1145    |  1110      |   22.    |    0.    |
00026 |  1204    |  1100      |   34.    |    0.    |
00027 |  1223    |  1090      |   43.    |    5.    |
00028 |  1249    |  1160      |   41.    |   17.    |
00029 |  1308    |  1050      |   39.    |   19.    |
00030 |  1327    |  1050      |   37.    |   16.    |
00031 |  1347    |  1020      |   37.    |   12.    |
00032 |  1406    |   970.     |   37.    |   11.    |
00033 |  1425    |  1000      |   35.    |   10.    |
00034 |  1442    |   970.     |   35.    |    9.    |
00035 |  1503    |   980.     |   30.    |   10.    |
00036 |  1523    |   950.     |   32.    |    9.    |
00037 |  1543    |   930.     |   30.    |    9.    |
00038 |  1634    |   860.     |   16.    |    3.    |
00039 |  1654    |   880.     |   11.    |    0.    |
00040 |  1712    |   870.     |    8.    |    0.    |
00041 |  1731    |   860.     |    1.    |    0.    |
00042 |  1752    |   870.     |   -10.   |    0.    |
00043 |  1811    |   880.     |   -17.   |    0.    |
00044 |  1831    |   890.     |   -26.   |    0.    |
00045 |  1851    |   880.     |   -34.   |    0.    |
00046 -----

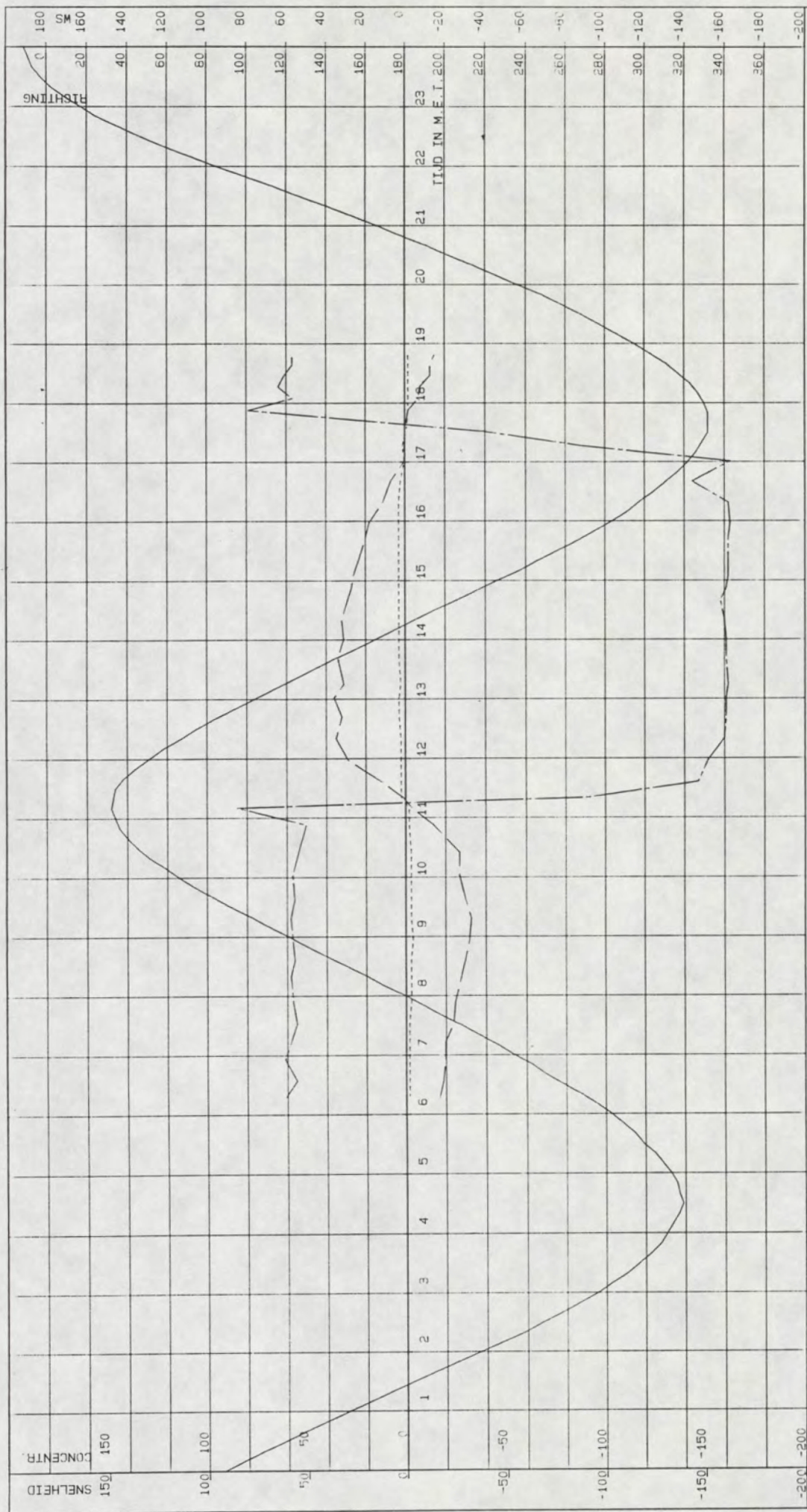
```

directie zeeland

meetdienst zeeland

bijlagen

Bijlage 17 : Gemiddelde krommen - zandconcentratie



OOST-WEST PROJECT MP 7 SCHAAR VAN WAARDE

GETIJDEN BAAL .m. ——— SNELHEID .m/s. ——— CONCENTRATIE .mg/l. ——— RICHTING .deg. ——— GEMIDDELDEN OVER VERTIKAAL

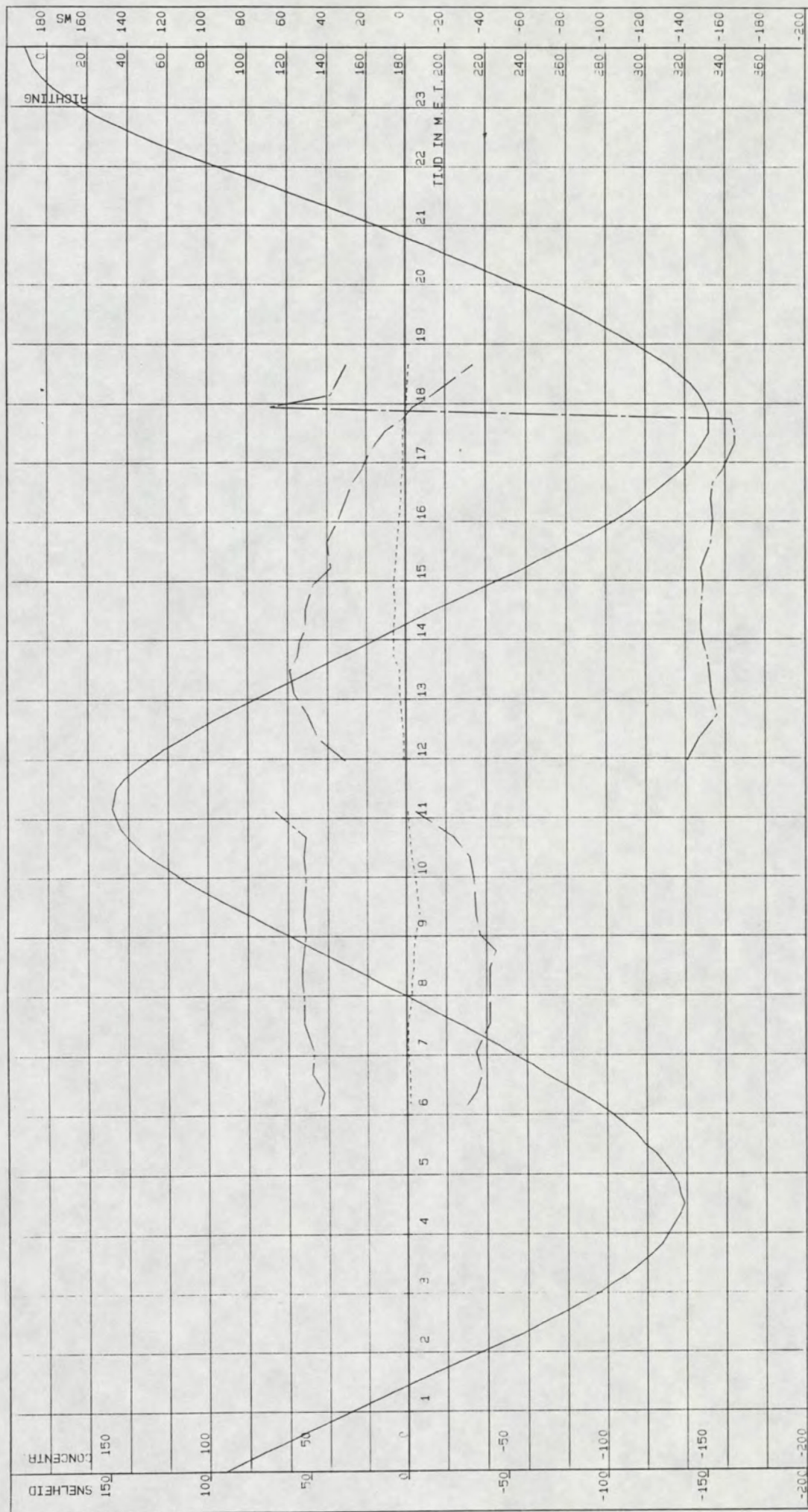
VAARTUIG : PLUIMPOT
 KASTNR. : 102.3 5-04
 VTSNR. : 102.3.3-03

POSITIE .X. : 62442
 POSITIE .Y. : 379321

DATUM : 31-08-1990
 STARTTIJD : 06 u 09
 EINDTIJD : 18 u 51

CYCLUS TIJD : 120
 MIDD. TIJD : 120

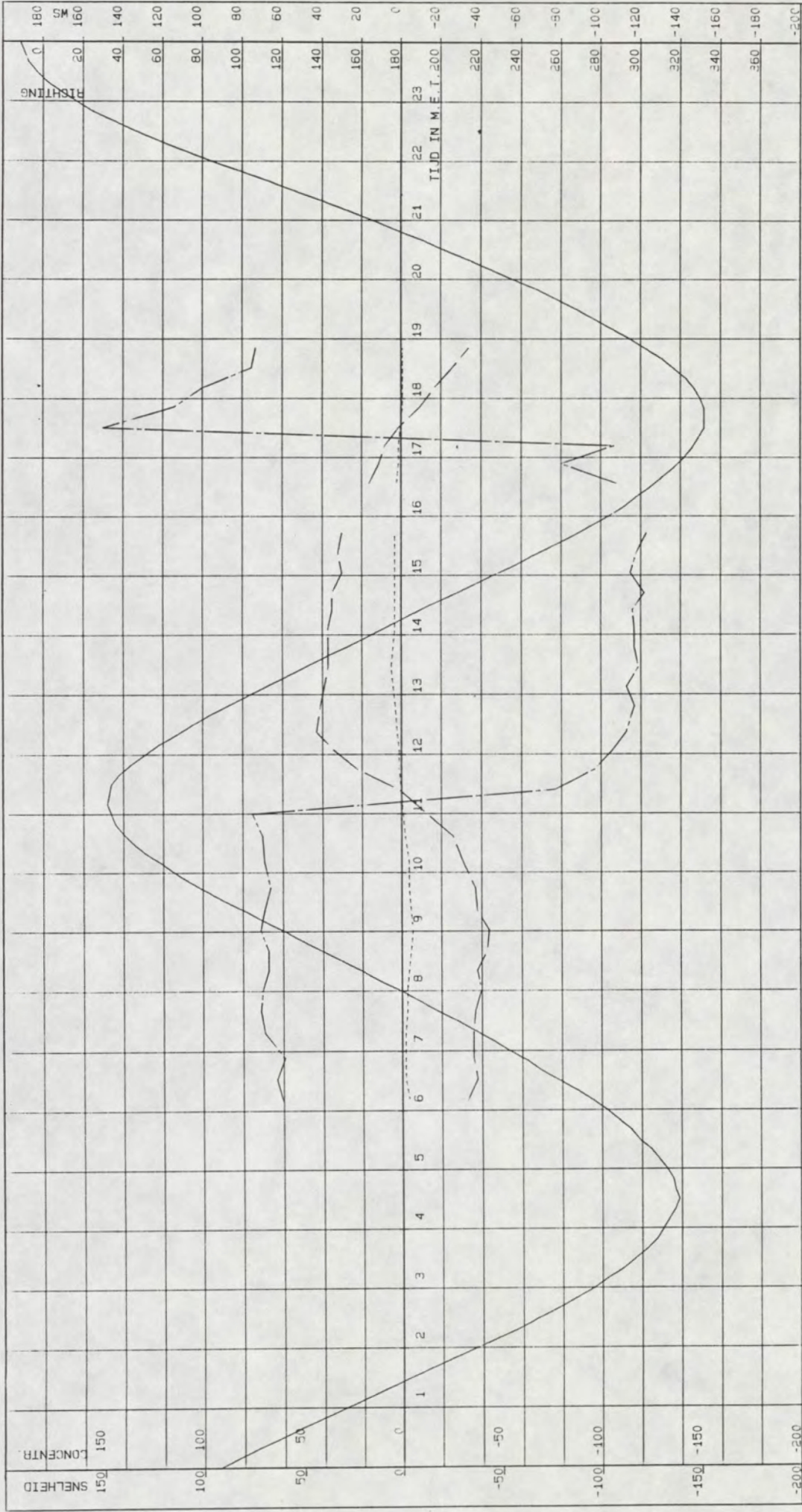
RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



OOST-WEST PROJECT MP 9 SCHAAR VAN WAARDE

GETIJDEN PAAL (m) ——— Snelheid (m/s) ——— Concentratie (mg/l) ——— Richting (deg) ——— Gemiddelden over vertikaal

VAARTUIG .	SWALINGE	POSITIE X.	62855	DATE	31-08-1990	RIJKSWATERSTAAT
KASTNR.	102.3.5-05	POSITIE Y.	279571	STARTTIJD	06 u 05	DIRECTIE ZEELAND
VISNR.	102.3.3-11			EINDTIJD	18 u 46	MEETDIENST



OOST-WEST PROJECT MP 10 SCHAAAR VAN WAARDE

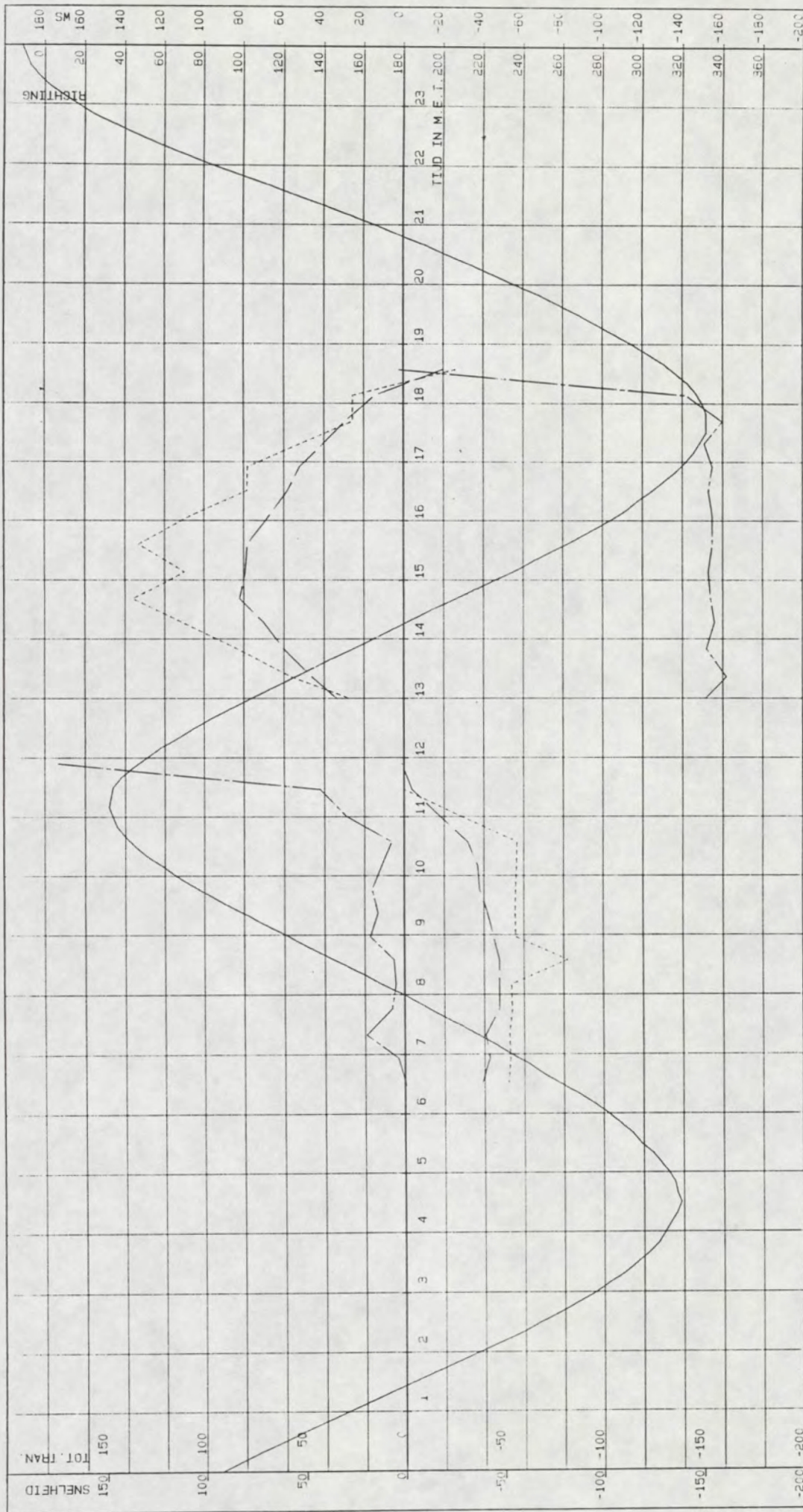
GETIJDEN BAAL .cm.	CONCENTRATIE .mg/l.	RICHTING .deg.	GEMIDDELDEN OVER VERTIKAAL
VAARTUIG : STEENVLIET	DATUM : 31-05-1990		RIJKSWATERSTAAT
KASTNR. 102.3.5-11	STARTTIJD : 06 u 01		DIRECTIE ZEELAND
VISNR. 102.3.3-02	EINDTIJD : 19 u 59		MEETDIENST
	CYCLUS TIJD : 120		
	MIDD. TIJD : 120		
	POSITIE .X. : 63186		
	POSITIE .Y. : 380303		

directie zeeland

meetdienst zeeland

bijlagen

Bijlage 18 : Gemiddelde krommen - zandtransport



OOST-WEST PROJECT MP 2 ZUIDERGAT

GETIJDEN BAAL (m) Snelheid (m/s) Totaal Transport (q/m²) Richting (deg) Gemid. v en R. Totaal t over vertikaal

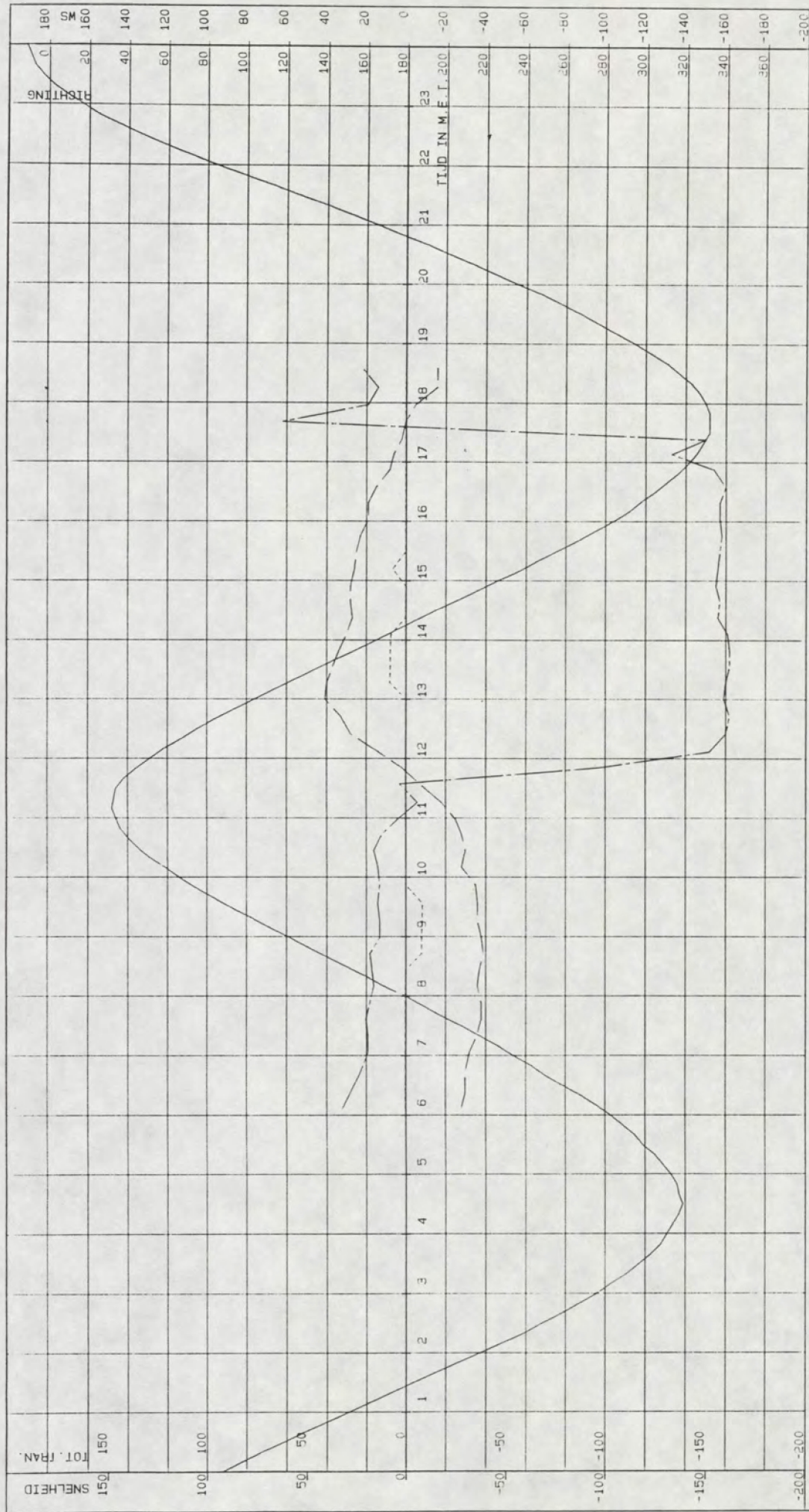
VAARTUIG : LODYCKE
KASNR. : 102.3.5-06
VISNR. : 102.3.3-04

POSITIE X : 60847
POSITIE Y : 378782

CYCLUS TIJD : 120
MIDD. TIJD : 120

DATUM : 31-08-1990
STARTTIJD : 06 u 17
EINDTIJD : 18 u 45

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



OOST-WEST PROJECT MP 5 ZUIDERGAT

GEMID. V EN R. TOTAAL T OVER VERTIKAAL

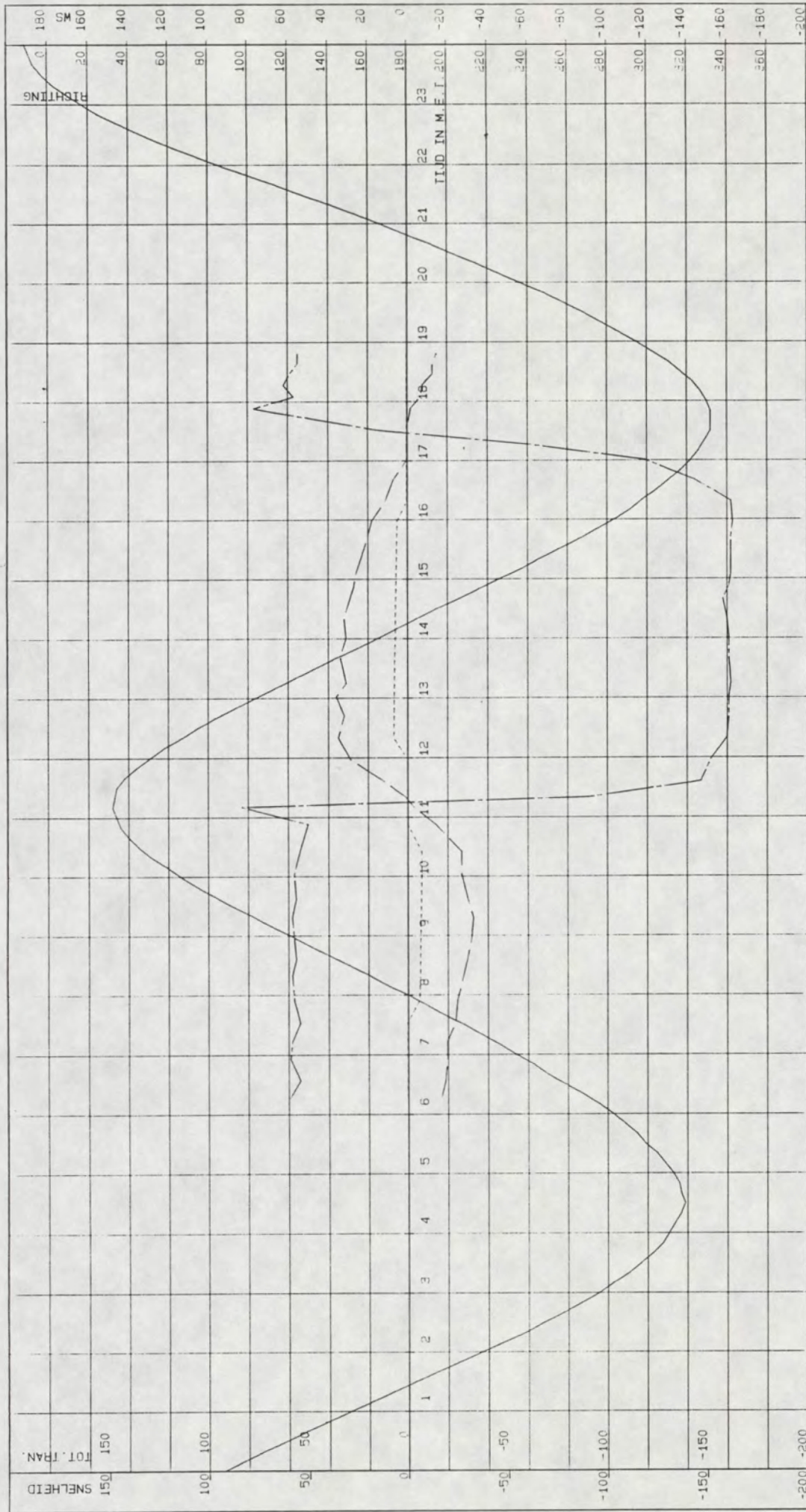
VAARTUIG : MOLENVLIET
 KASTNR. : 102.3.5-07
 VISNR. : 102.3.3-01

POSITIE, X. : 61810
 POSITIE, Y. : 378955

CYCLUS TIJD : 120
 MIDD. TIJD : 120

DATUM : 31-08-1990
 START TIJD : 06 u 00
 EIND TIJD : 18 u 43

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



OOST-WEST PROJECT MP 7

SCHAAK VAN WAARDE

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

DATUM : 31-08-1990
STARTTIJD : 06 u 09
EINDTIJD : 18 u 51

CYCLUS TIJD : 120
MIDD. TIJD : 120

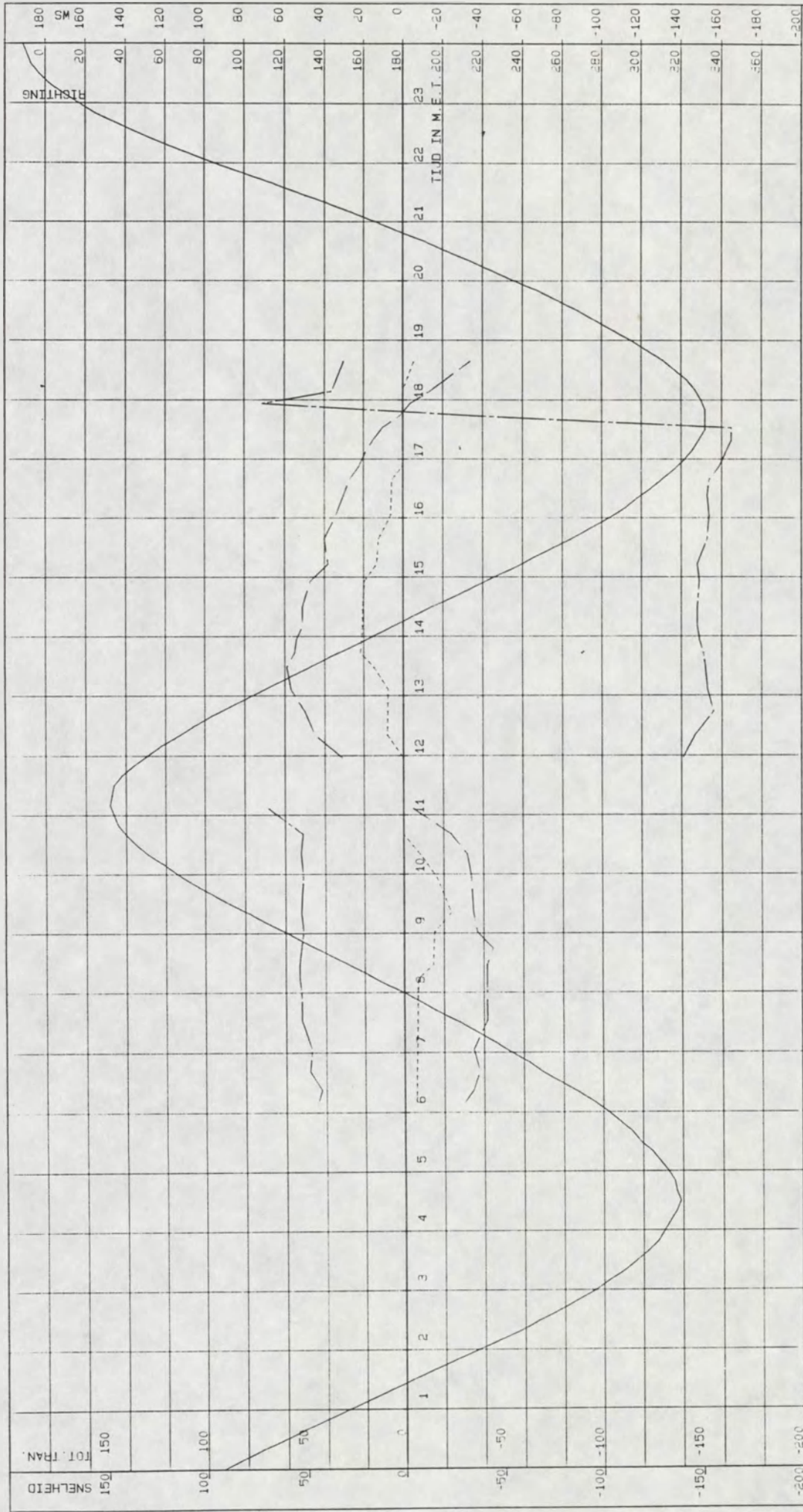
POSITIE X : 62442
POSITIE Y : 279321

VAARTUIG : PLUIMPOT
KASTNR. : 102.3.5-04
VISNR. : 102.3.3-03

GETIJD IN BAAL : m. ————, Snelheid, cm/s.

-----, TOTAAL TRANSPORT : q/m². -----, RICHTING : deg.

GEMID. V EN R. TOTAAL T OVER VERTIKAAL



OOST-WEST PROJECT MP 9 SCHAAR VAN WAARDE

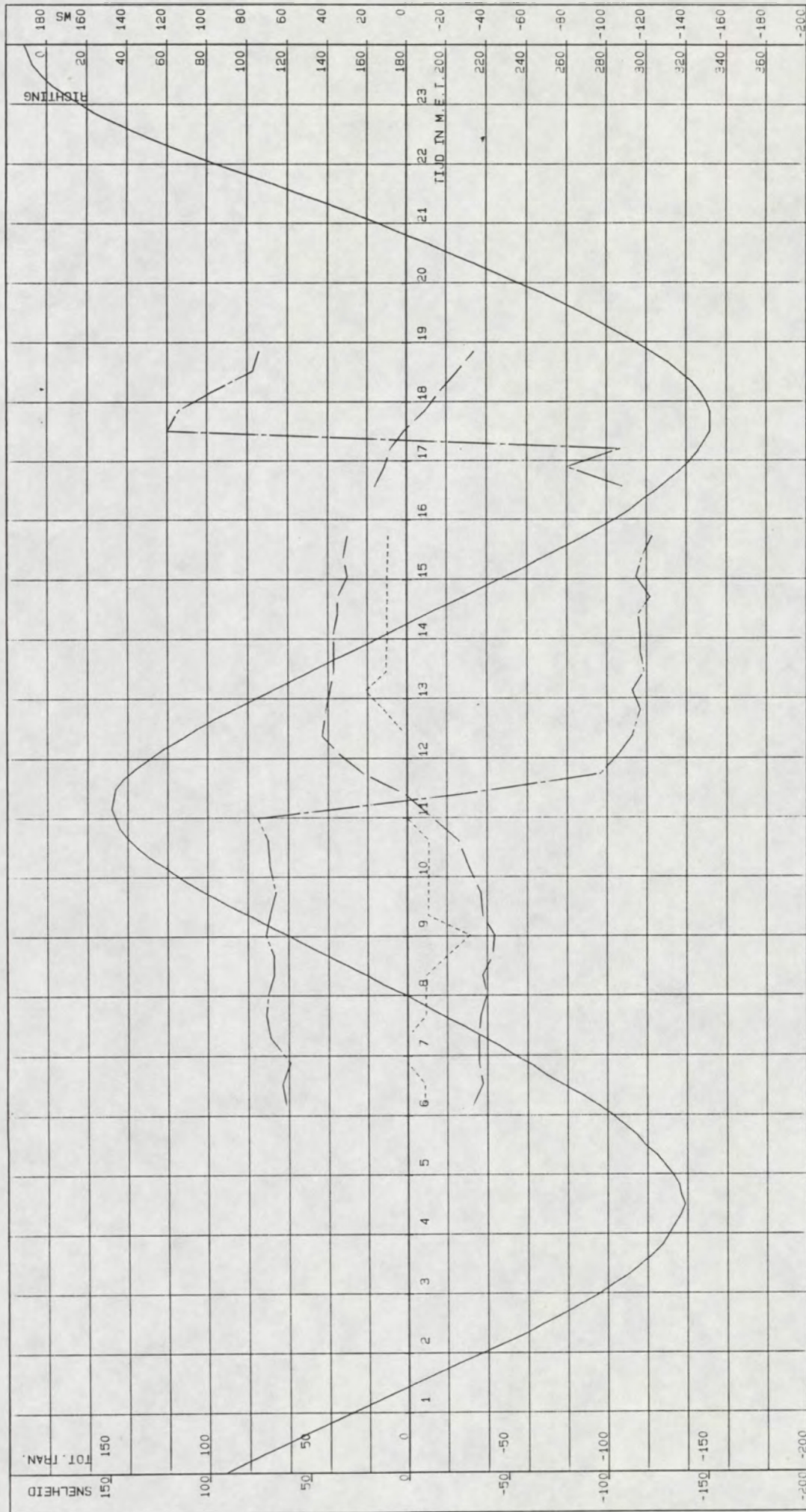
GETIJDEN BAAL .cm. Snelheid .cm/s. TOTAAL TRANSPORT .g/ms. RICHTING JEG. GEMID. V EN R. TOTAAL T OVER VERTIKAAL

VAARTUIG : SWALINSE
KASTNR. 102.3.5-05
VISNR. 102.3.3-11

POSITIE .X. 62855
POSITIE .Y. 379871

DATUM : 31-05-1990
STARTTIJD : 06 u 05
EINDTIJD : 18 u 46

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



OOST-WEST PROJECT MP 10

SCHAAR VAN WAARDE

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

VAARTUIG : STEENVLIET
KASNR. : 102.3.5-11
VISNR. : 102.3.2-02

POSITIE X : 63186
POSITIE Y : 280303

CYCLUS TIJD : 120
MIDD. TIJD : 120

DATUM : 31-08-1990
START TIJD : 06 u 01
EIND TIJD : 18 u 59

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

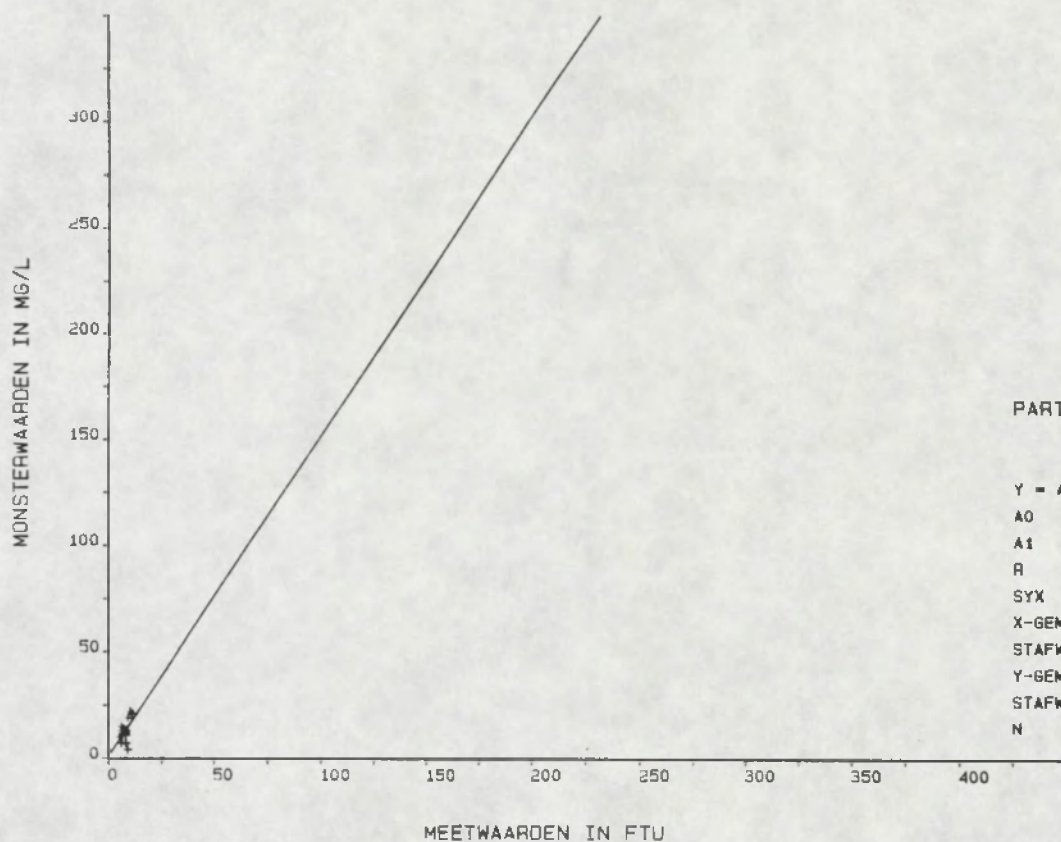
directie zeeland
meetdienst zeeland
bijlagen

Bijlage 19 : IJklijnen Partech

Project Oost-West
PARTECH-meting Zuidergat

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

31-8-1990 meetpunt 2
LODYKE



PARTECH NR. 06

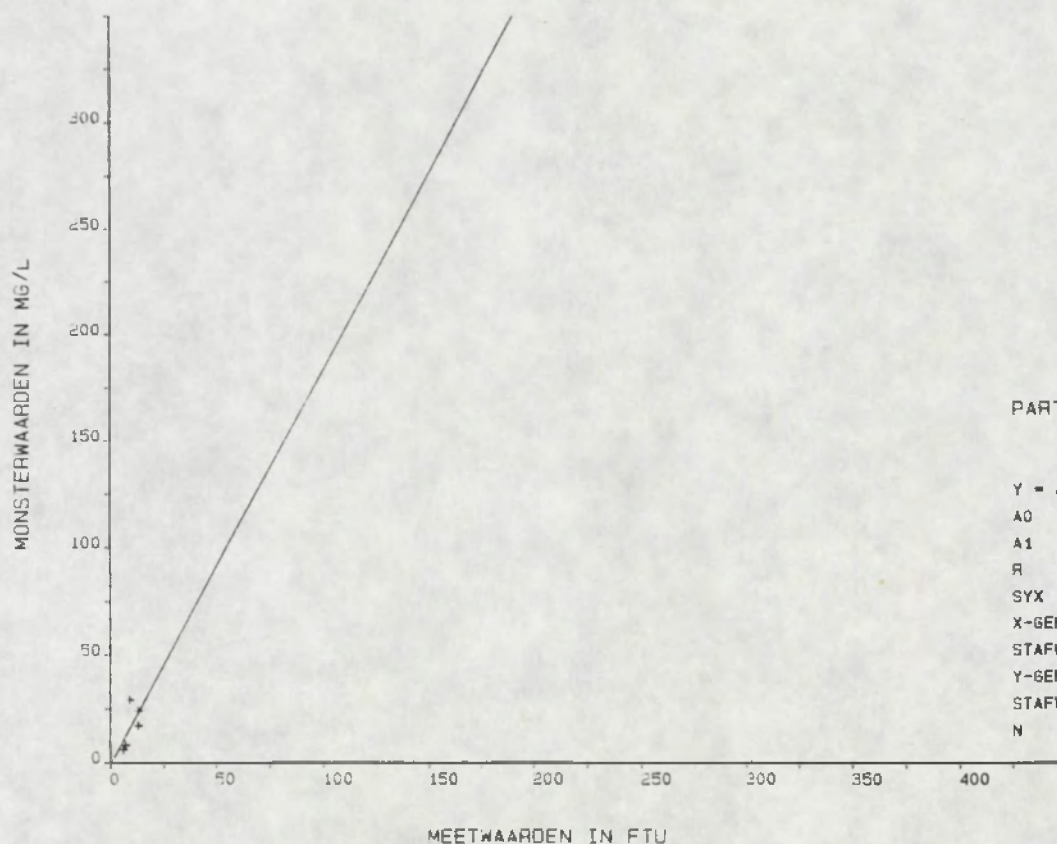
$$Y = A0 + A1 * X$$

A0	=	1.2034
A1	=	1.5085
R	=	.4838
SYX	=	4.7461
X-GEM	=	7.7692
STAFW X	=	1.7394
Y-GEM	=	12.9231
STAFW Y	=	5.4231
N	=	13.

Project Oost-West
PARTECH-meting Zuidergat

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

31-8-1990 meetpunt 3
WIJTVLIET



PARTECH NR. 09

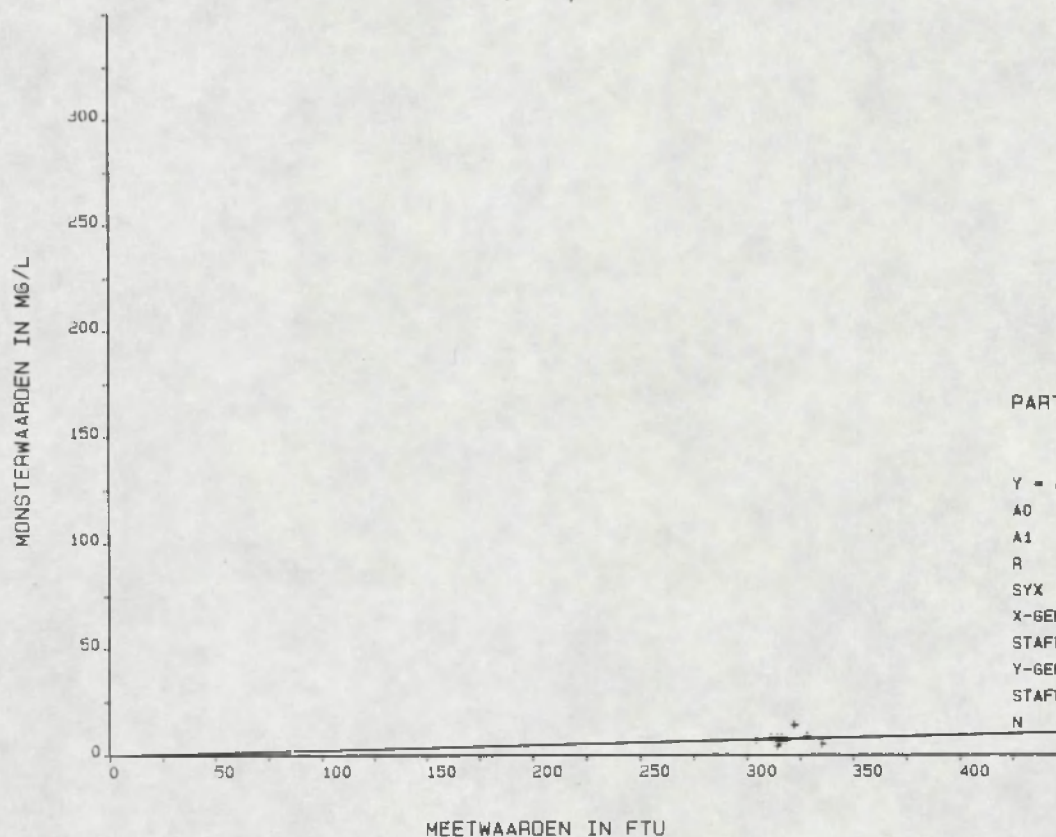
$$Y = A0 + A1 * X$$

A0	=	-.8889
A1	=	1.8426
R	=	.6095
SYX	=	7.8761
X-GEM	=	9.6000
STAFW X	=	3.2863
Y-GEM	=	16.8000
STAFW Y	=	9.9348
N	=	5.

Project Oost-West
PARTECH-meting Zuidergat

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

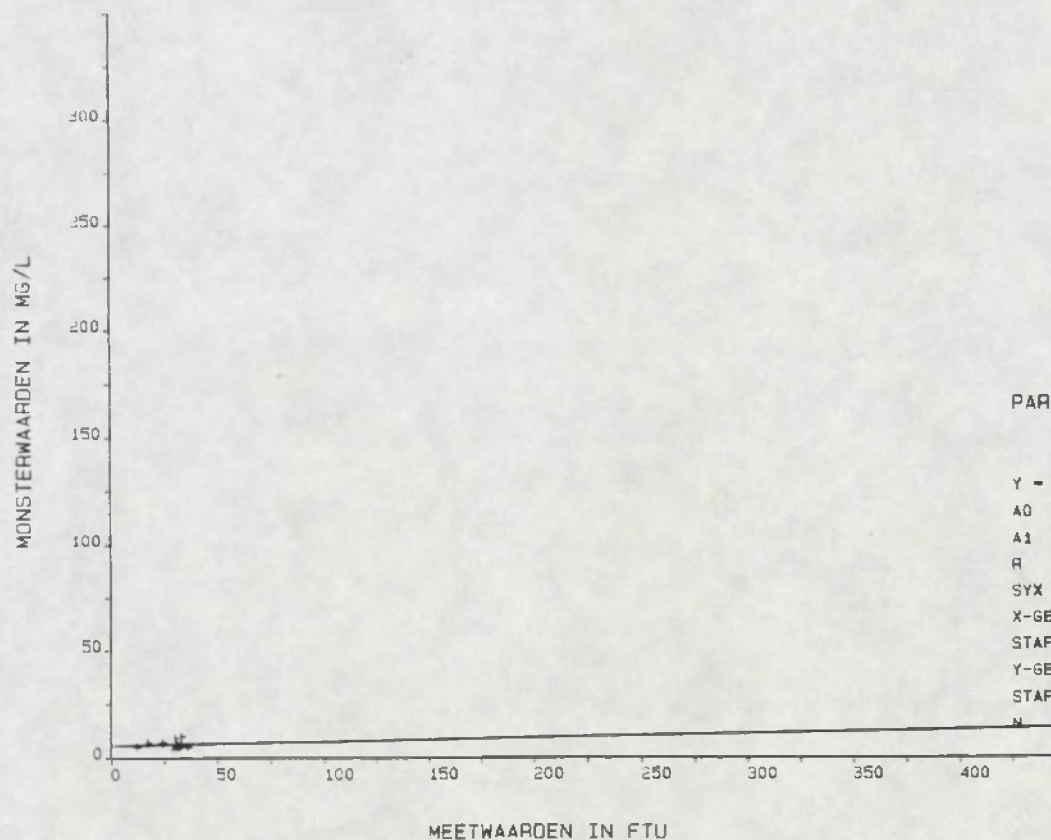
31-8-1990 meetpunt 5
MOLENVLIET



Project Oost-West
PARTECH-meting Sch.v.waarde

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

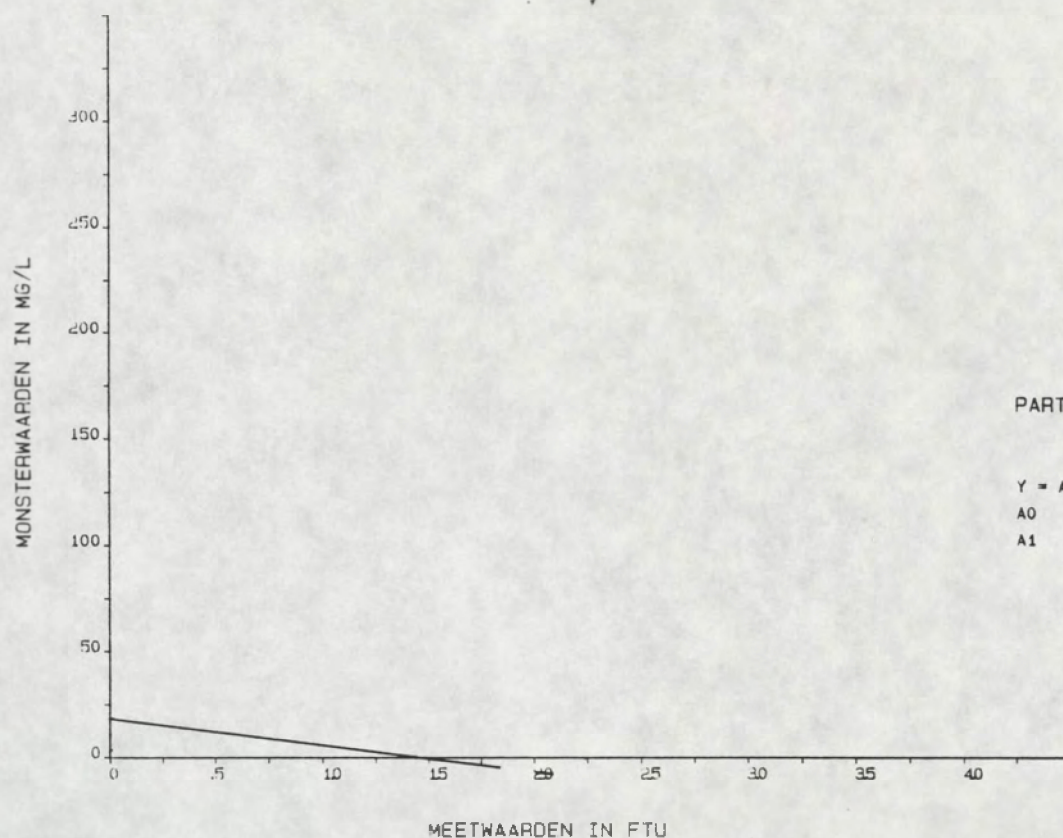
31-8-1990 meetpunt 7
PLUIMPOT



Project Oost-West
PARTECH-meting Sch.v.Waarde

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

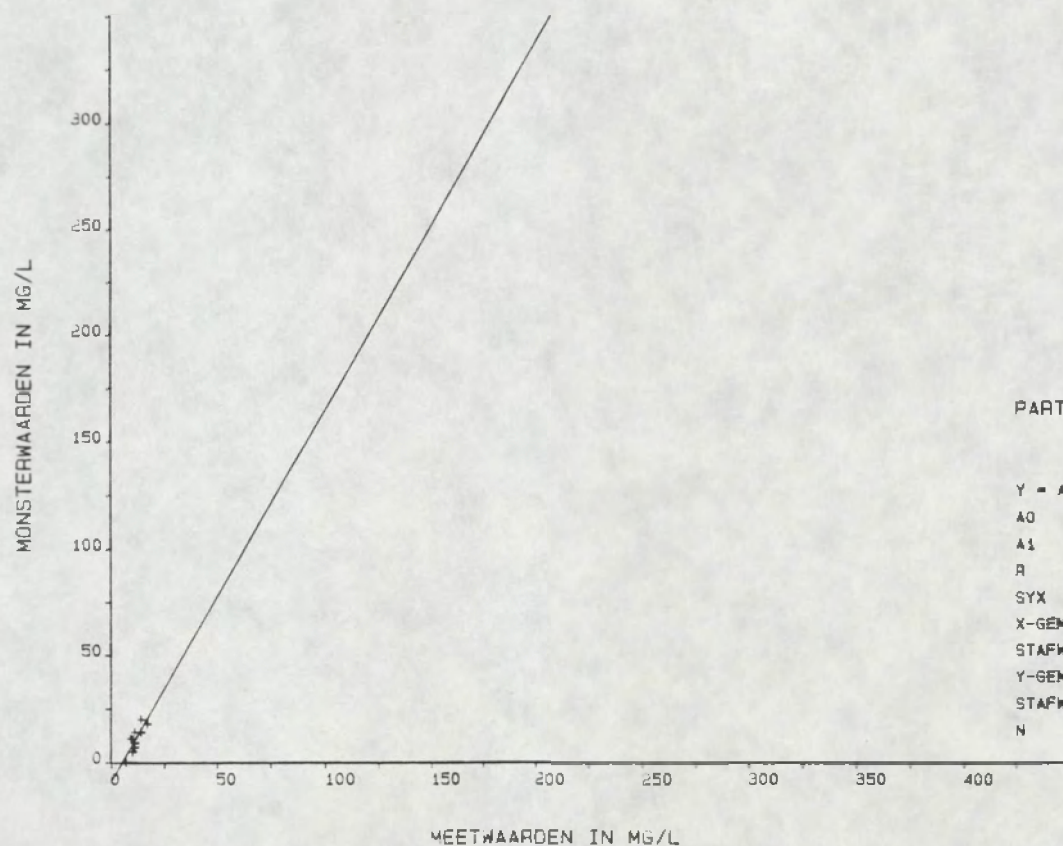
31-8-1990 meetpunt 9
SWALINGE



Project Oost-West
PARTECH-meting Sch.v.Waarde

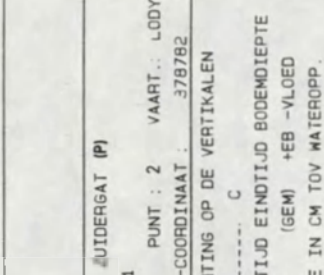
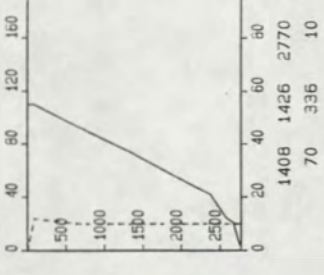
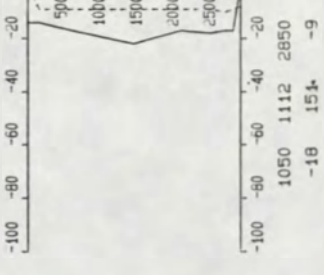
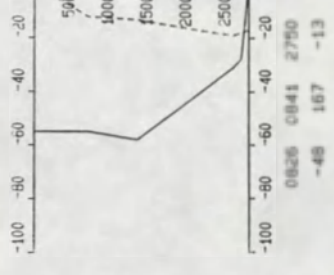
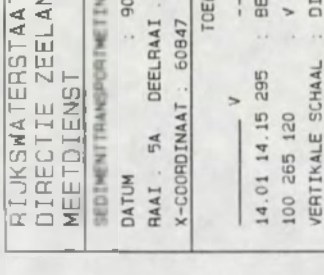
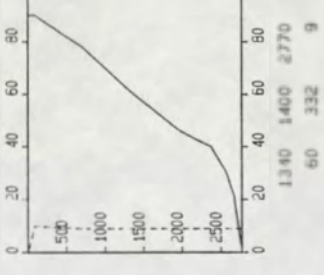
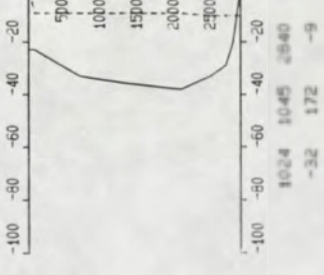
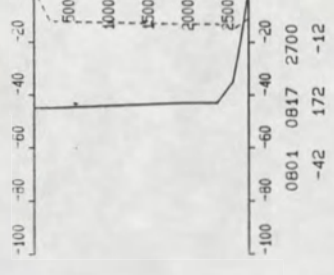
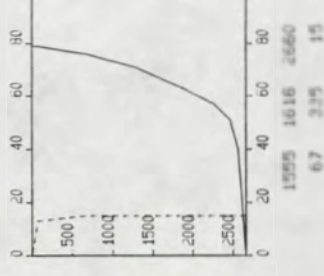
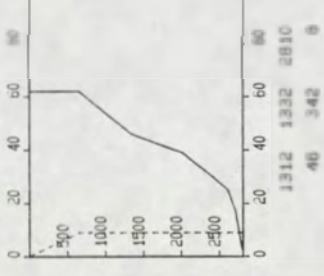
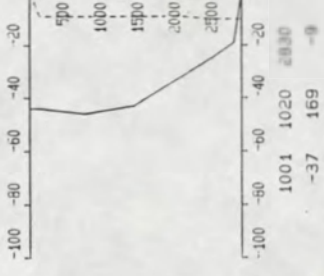
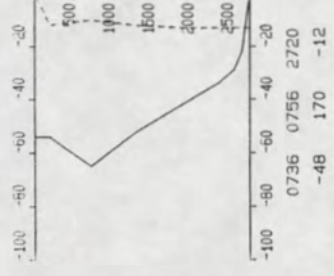
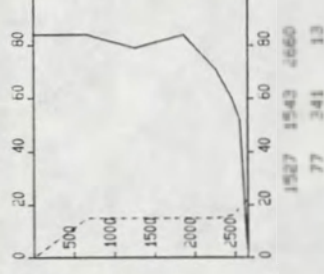
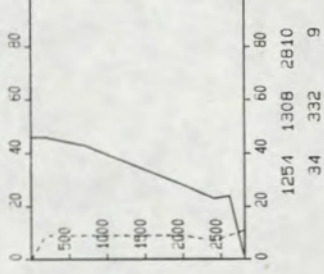
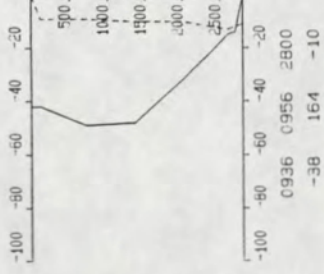
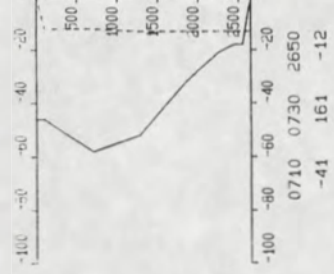
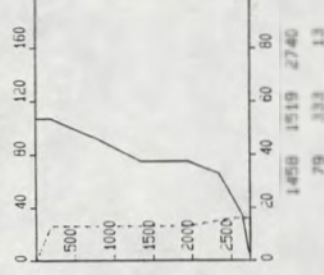
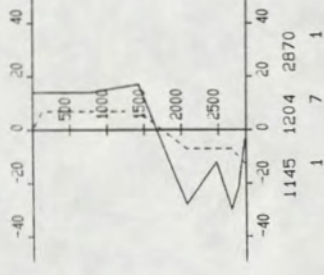
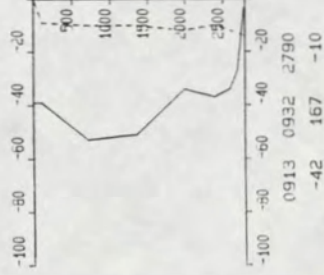
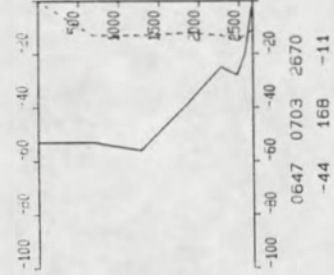
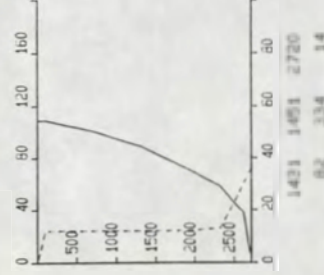
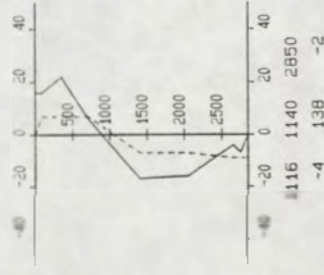
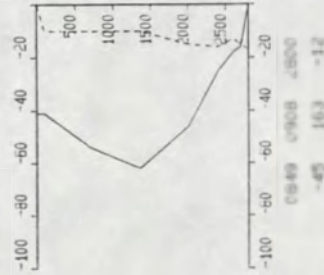
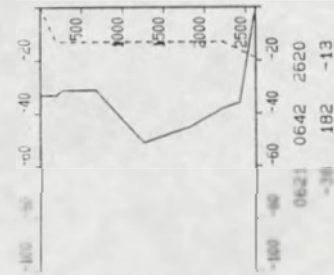
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

31-8-1990 meetpunt 10
STEENVLIEET



directie zeeland
meetdienst zeeland
bijlagen

Bijlage 20 : Vertikalen - slibconcentratie



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : ZUIDERGAT (P)

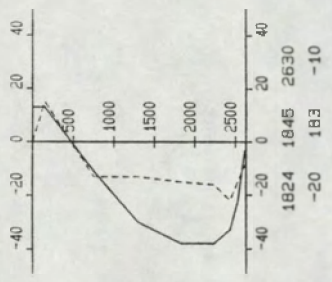
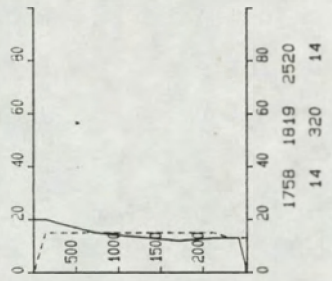
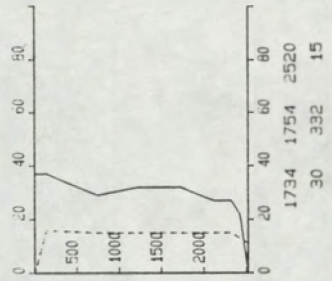
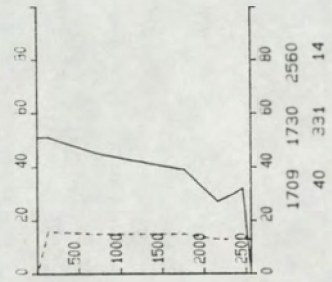
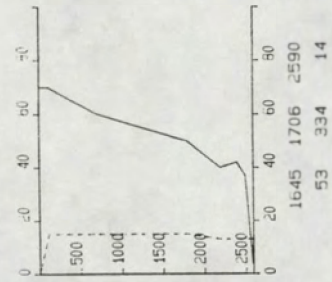
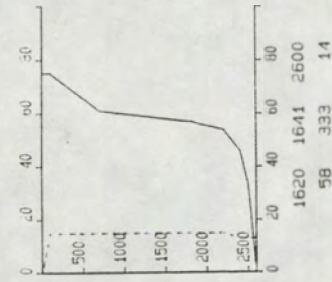
DATUM : 900831

RAAI : 5A DEELRAAI : 1 PUNT : 2 VAART : LODYCKE

X-COORDINAAT : 60847 Y-COORDINAAT : 378782

TOELICHTING OP DE VERTEKALEN

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



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : ZUIDERGAT (P)

DATUM : 900831

RAAI : 5A DEELRAAI : 1 PUNT : 2 VAART. LODYCKE

X-COORDINAAT : 60847 Y-COORDINAAT : 378782

TOELICHTING OP DE VERTIKALEN

V C

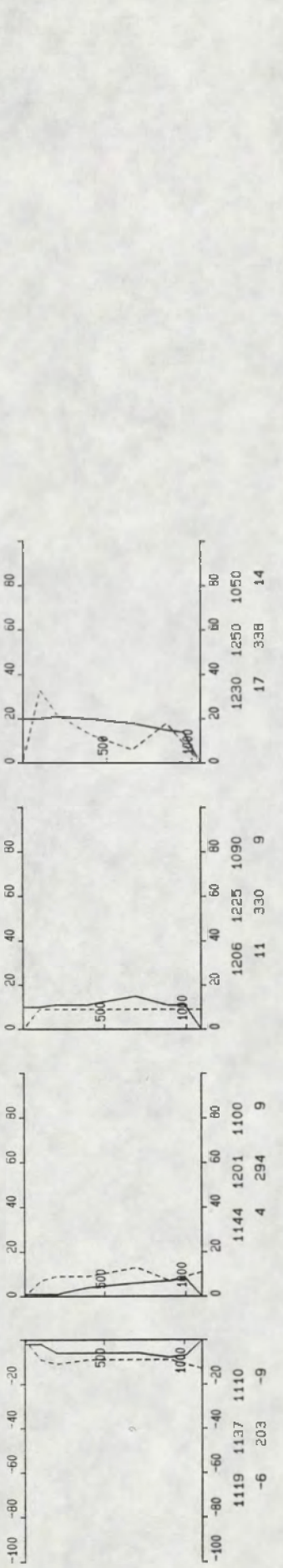
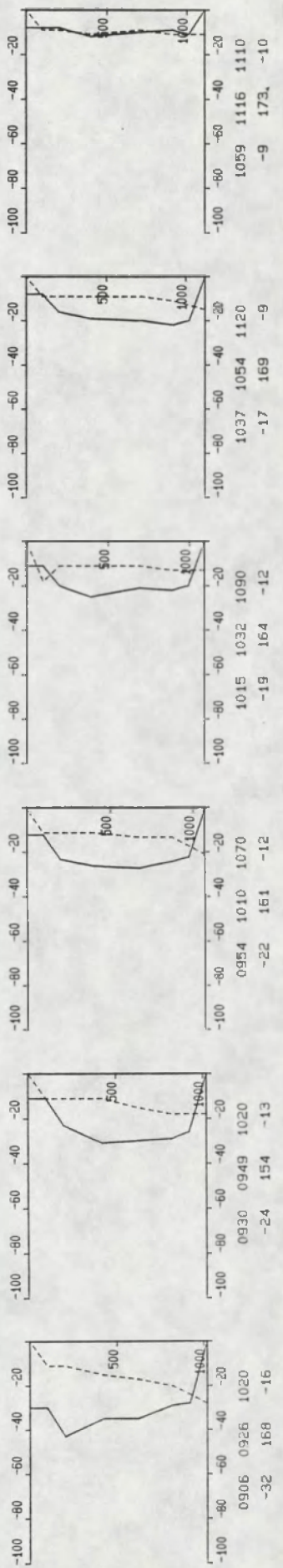
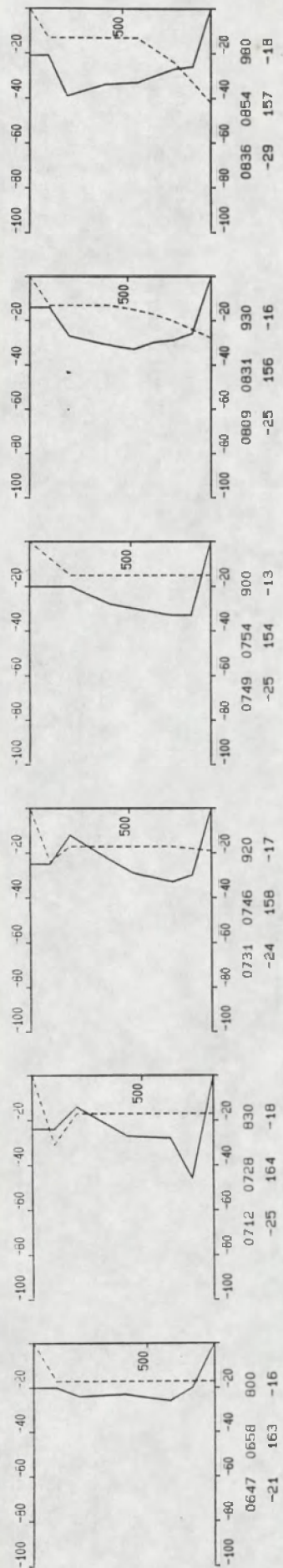
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE

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 : ZUIDERGAT (P)

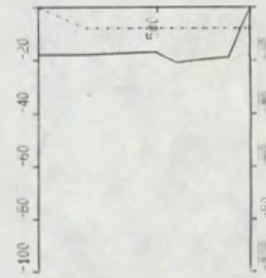
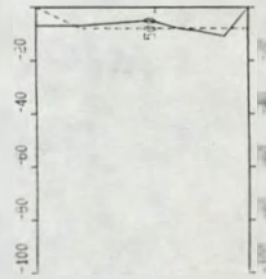
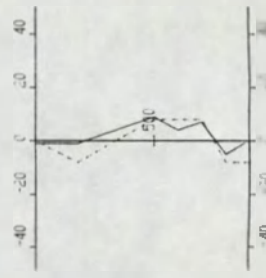
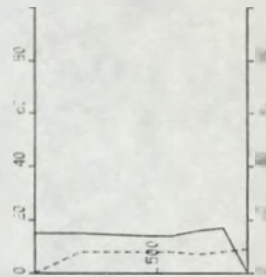
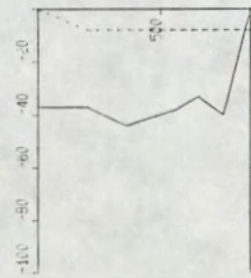
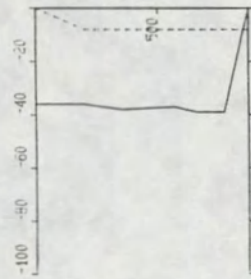
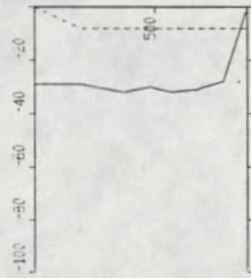
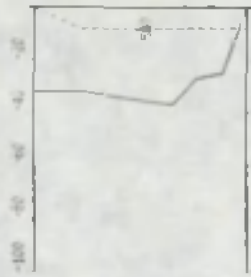
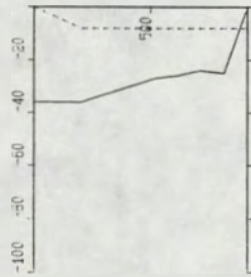
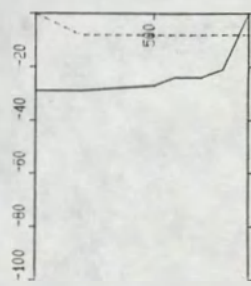
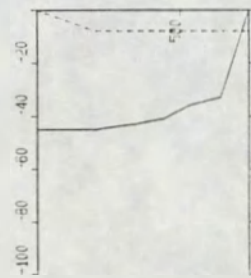
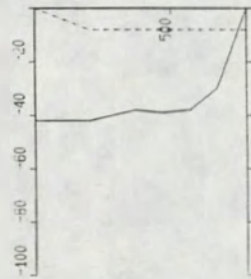
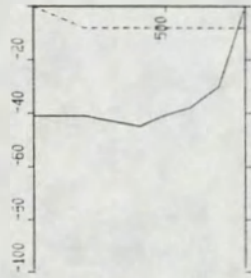
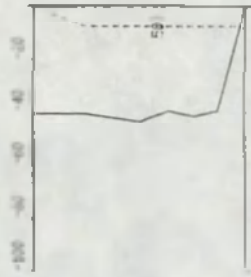
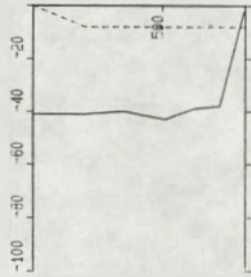
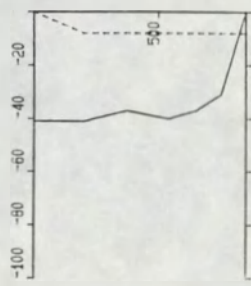
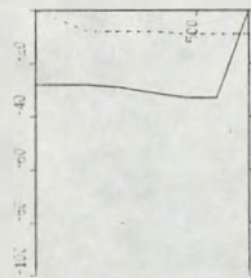
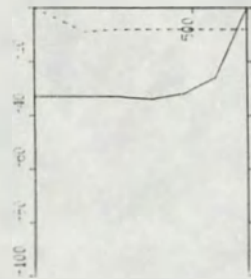
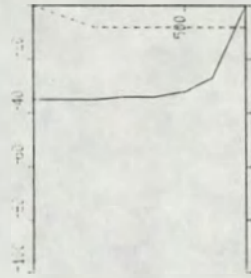
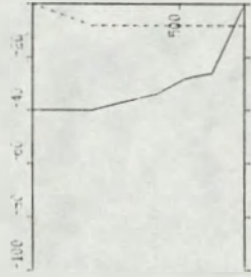
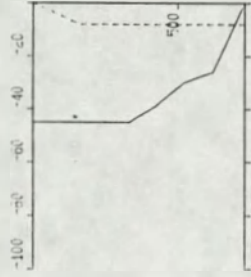
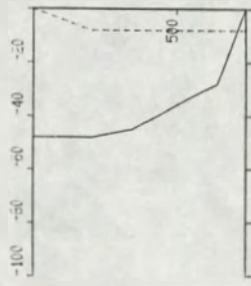
DATUM : 900831

RAAI : 5A DEELRAAI : 1 PUNT : 3 VAART : RIJTVLIET

X-COORDINAAT : 61261 Y-COORDINAAT : 378870

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

SEDIMENTTRANSPORTEERING ZUIDERZIJT (B)

DATUM 900531

PLAAT 'A' DEELPLAAT 1 PUNT 5 JAART 5 MELEV. IET

X-COÖRDINAAT 21810 Y-COÖRDINAAT 473987

TOLICHTING OP DE VERTICALEN

V C

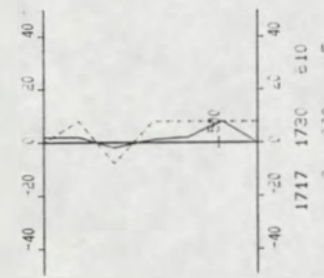
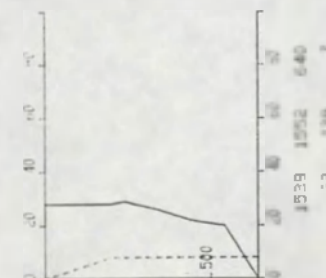
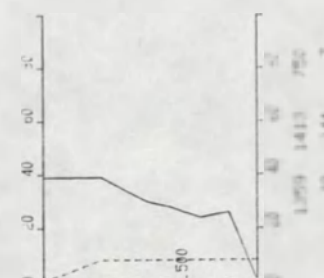
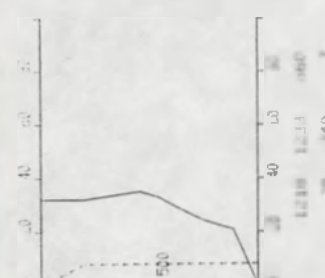
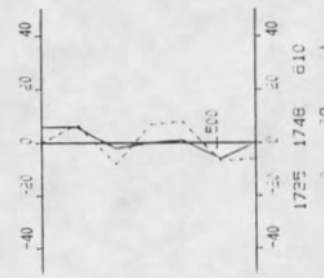
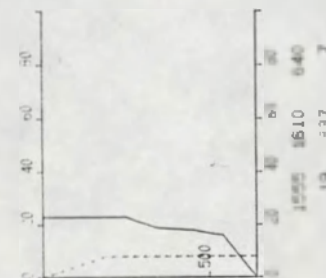
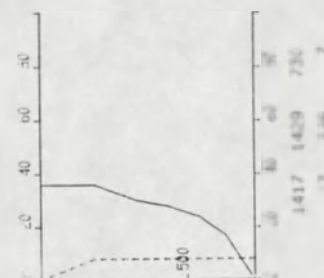
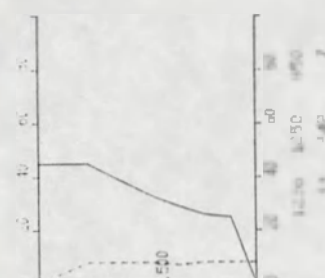
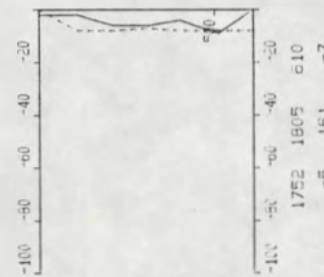
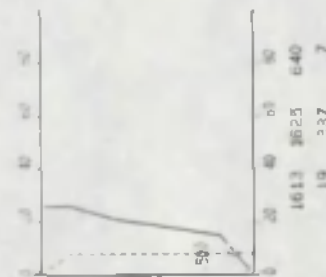
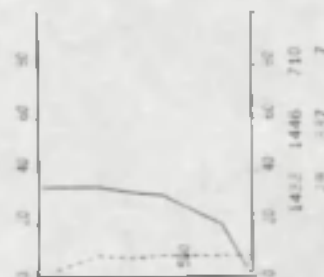
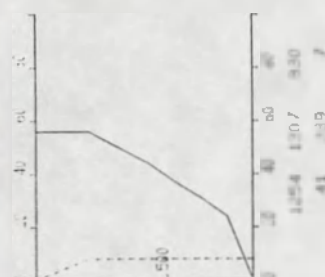
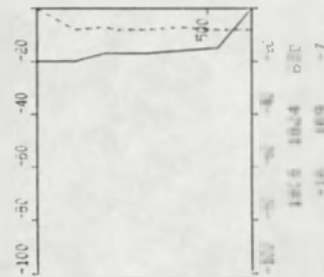
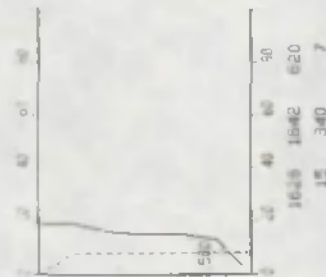
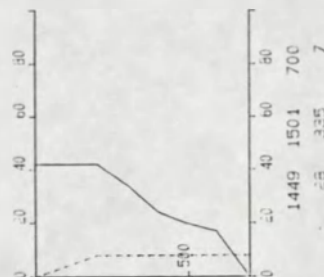
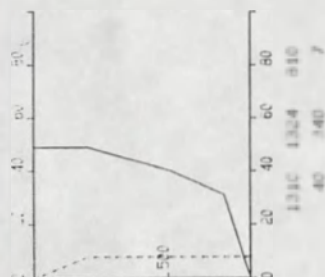
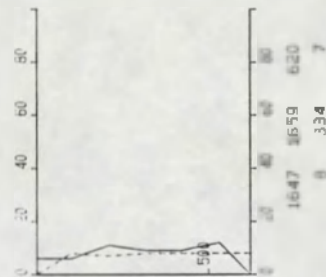
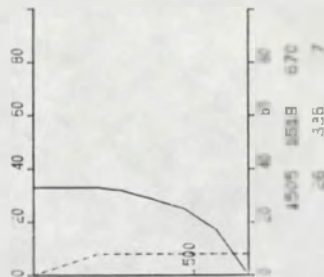
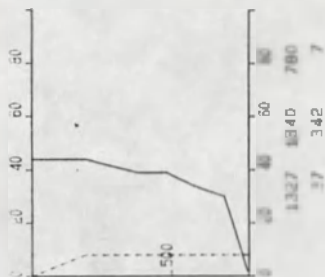
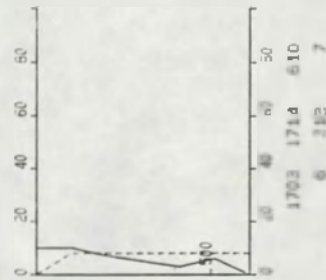
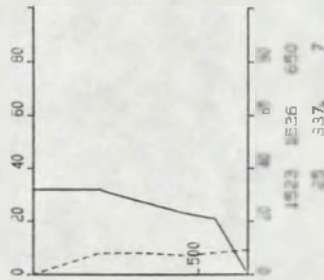
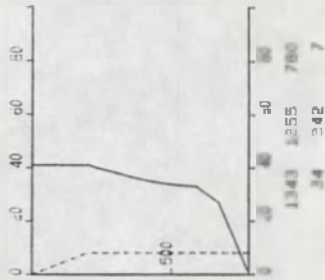
14.01.14.15.205 SEDIMENT EINDTID BODEMDEPTIE

107.265.120 V R C GEM. -EB -V. DEED

VERTIKALE SCHAAAL DEPTIE IN 1.4 TOV WATERBOOR

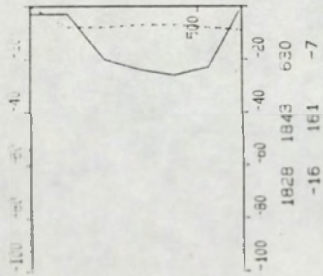
HORIZONTALLE SCHAAAL ENKEID IN CM'S BOVEN

CONCENTRATIE IN MG/L MOER



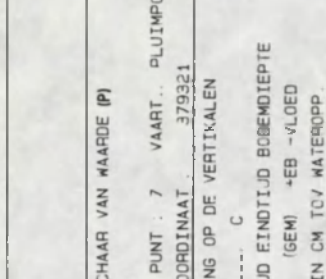
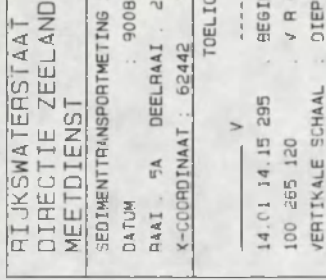
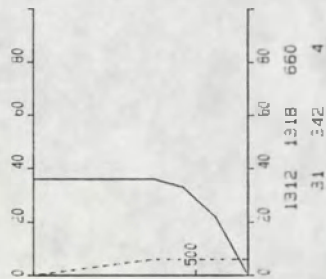
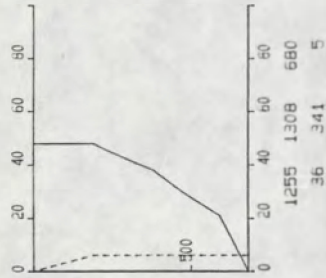
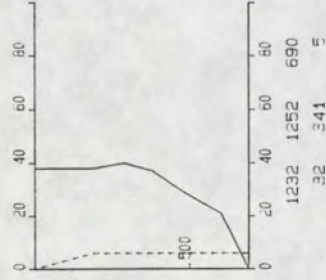
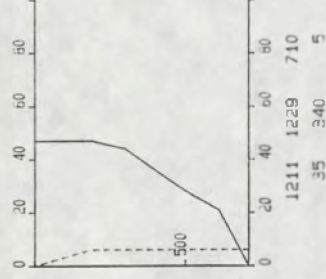
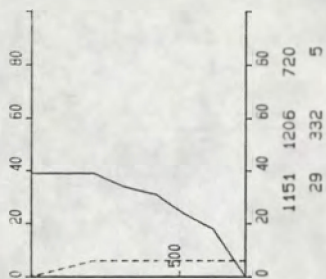
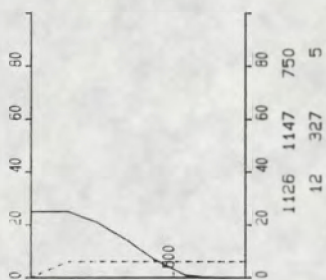
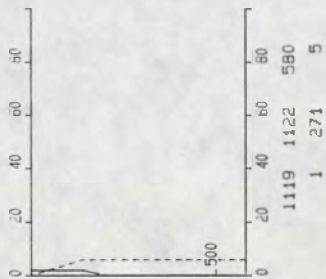
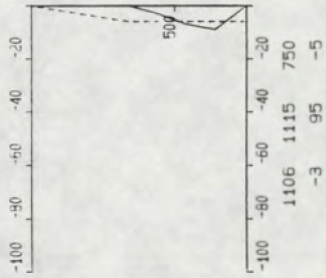
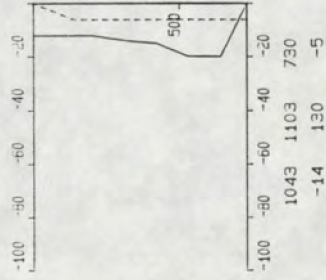
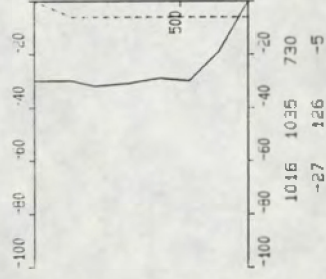
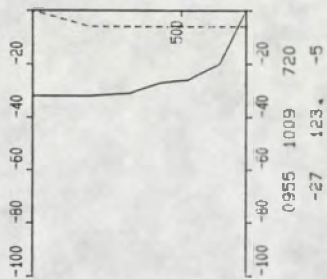
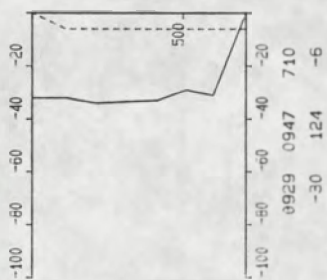
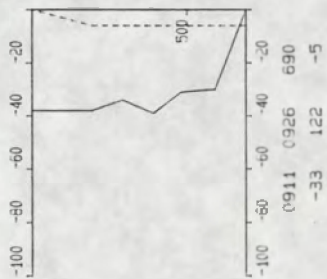
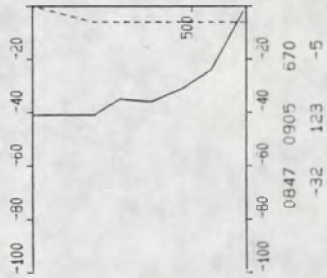
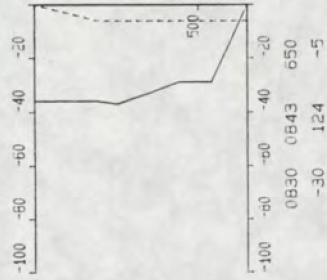
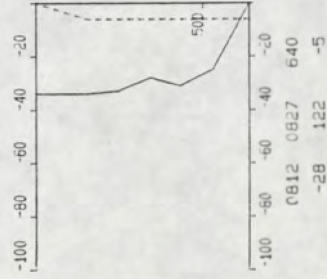
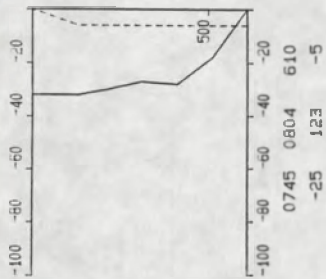
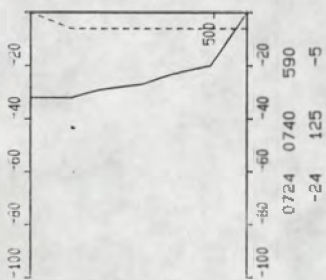
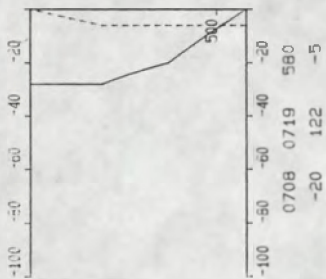
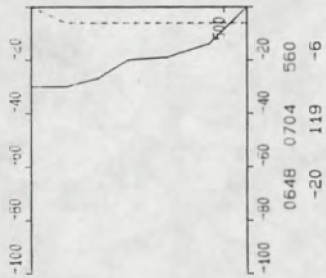
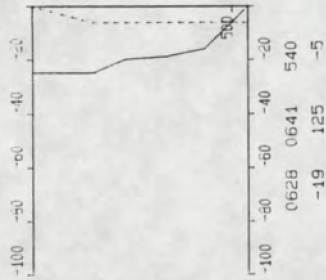
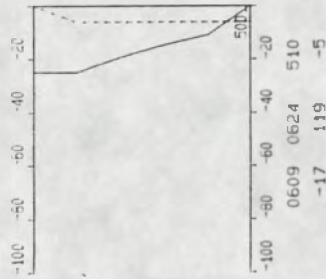
RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING	ZUIDERJAT (P)
DATUM	900821
RAAT	1A DEELRAAT 1 PUNT 5 VAART MOLENALIJET
K-BOORDEMAAT	81810 (BOORDEMAAT 278005)
TOELICHTING OP DE VERTIJALEN	V
14.01.14.15.205	SEINTIJD ENDEIJD BOORDEPTE
100.265.120	4 R C (EM) 485 -40ED
VERTICALE SCHAAAL	DIPTIE IN CM 12.7 WATERBOOD
HORIZONTALE SCHAAAL	DIPTIE IN CM 12.7 WATERBOOD
VERTICALE IN M/V	1.0000



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

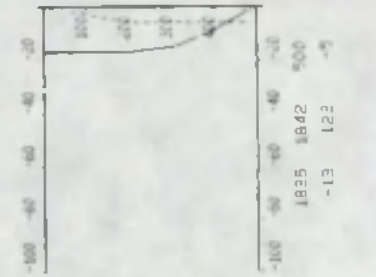
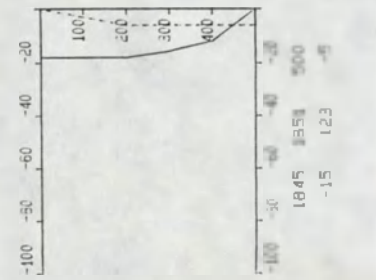
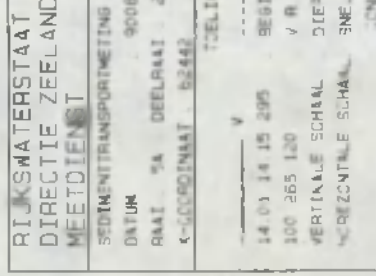
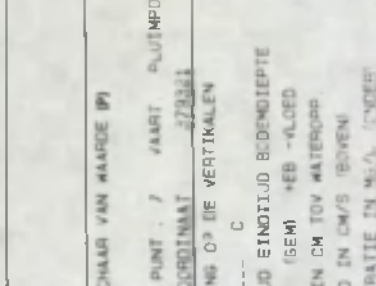
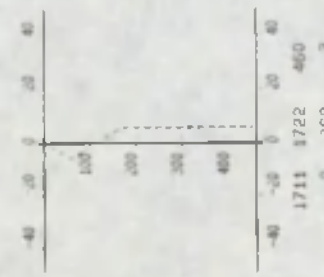
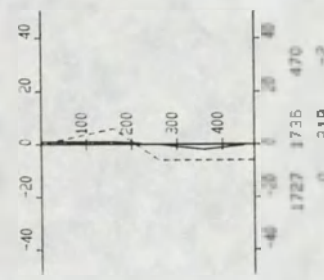
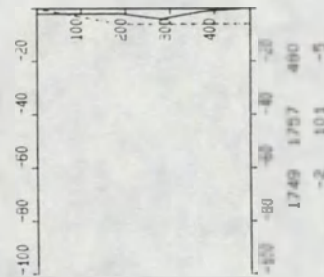
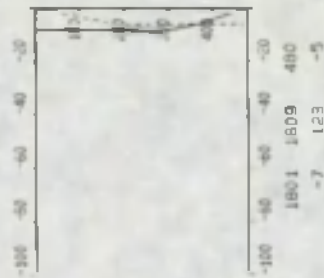
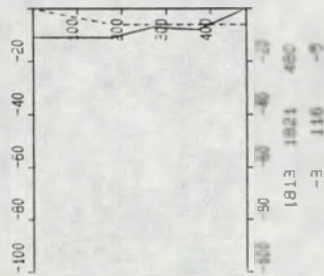
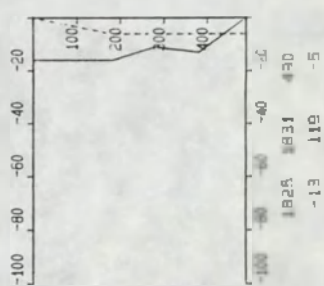
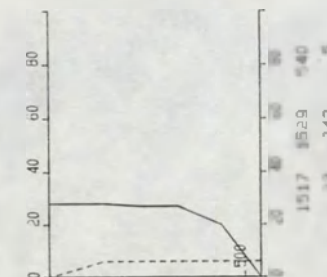
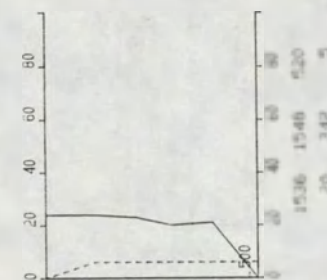
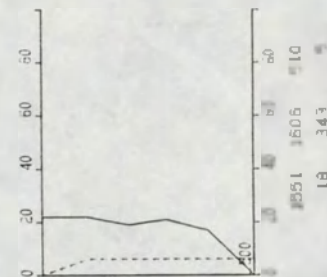
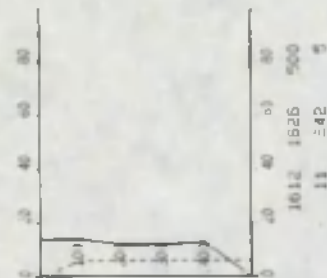
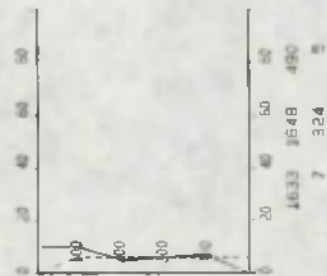
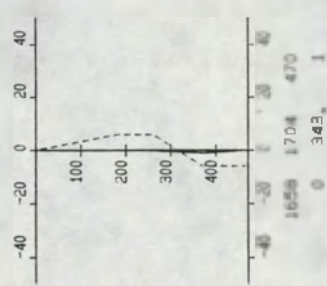
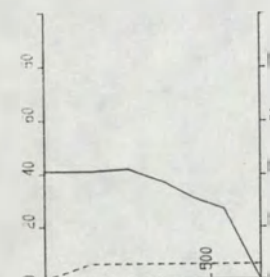
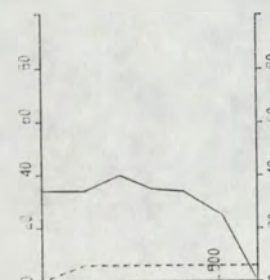
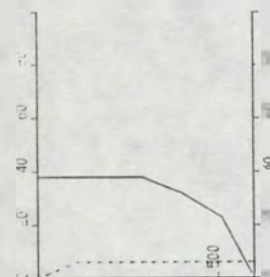
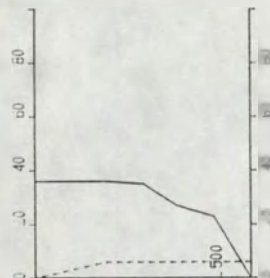
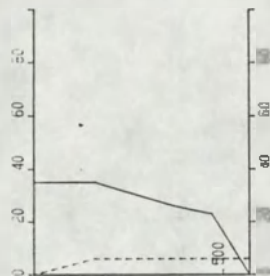
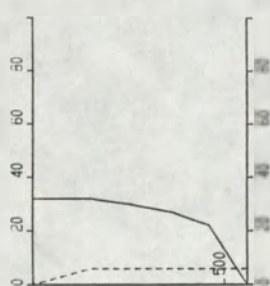
SEDIMENTTRANSPORTMETING : ZUIDERGAAT (P)	
DATUM	: 900831
RAAI : 5A	DEELRAAI : 1 PUNT : 5 VAART. MOLENVLIET
X-COORDINAAT : 61810	Y-COORDINAAT : 378985
TOELICHTING OP DE VERTIKALEN	
V	----- C
14.01 14.15 295	BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120	V R C (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.	
HORIZONTALE SCHAAAL : Snelheid in CM/S (BOVEN)	
CONCENTRATIE IN MG/L (ONDER)	



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : SCHAAK VAN WAARDE (P)
DATUM : 900831
RAAI : 5A DEELRAAI : 2 PUNT : 7 VAART : PLUIMPOT
X-COORDINAAT : 62442 Y-COORDINAAT : 379321

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

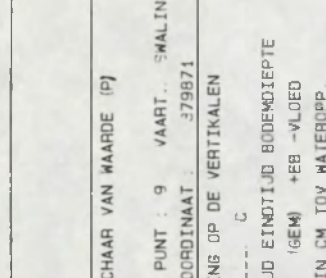
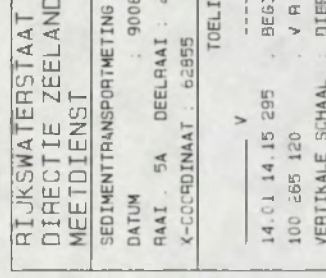
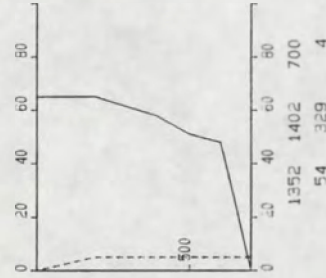
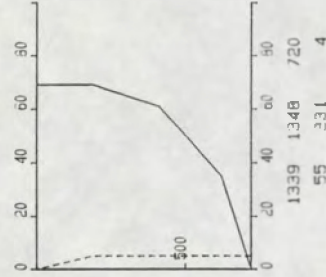
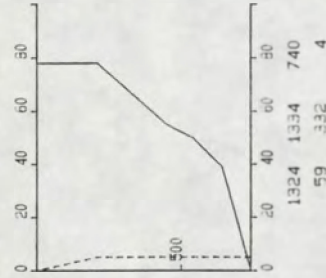
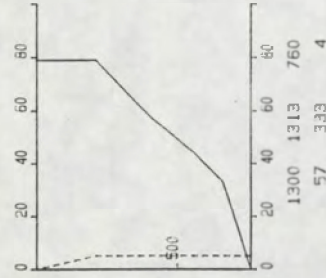
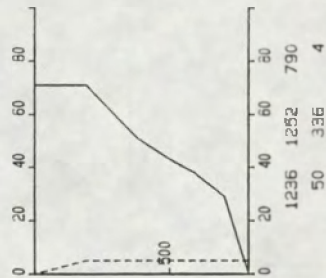
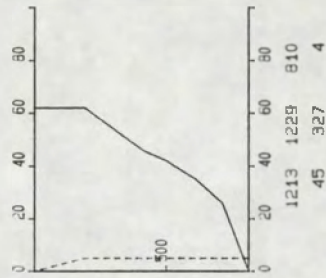
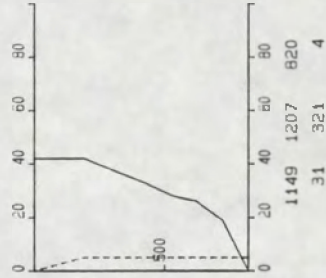
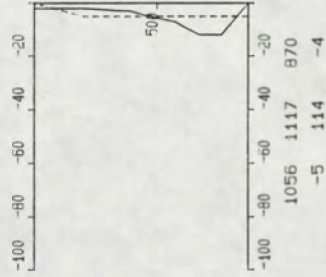
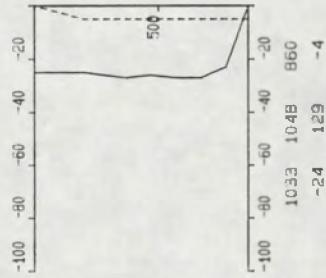
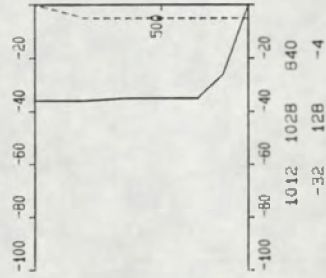
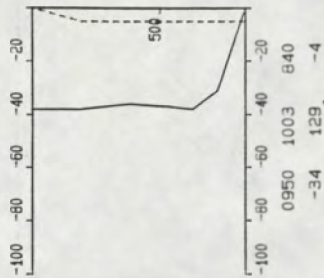
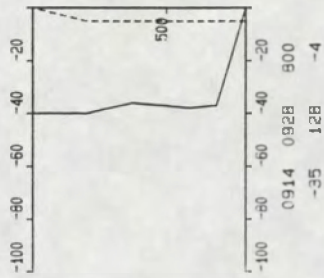
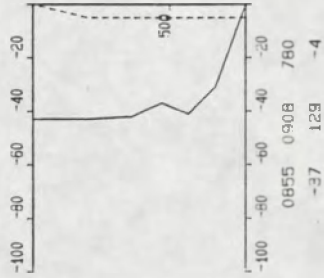
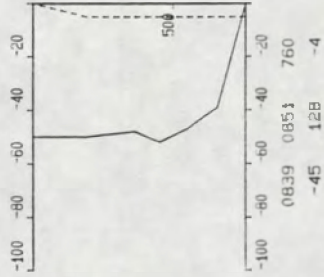
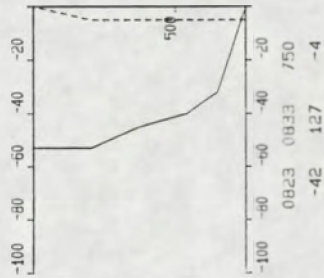
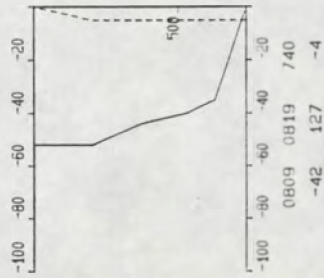
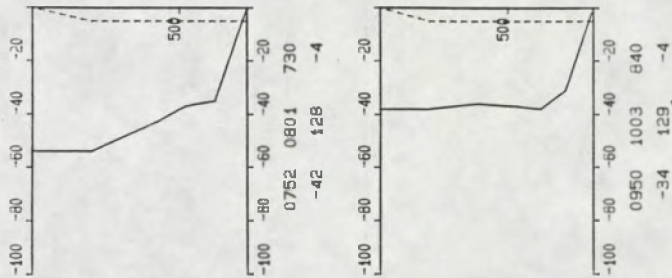
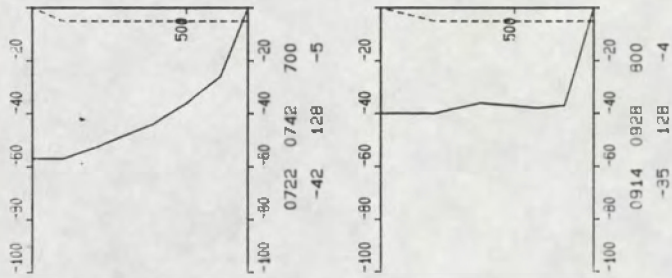
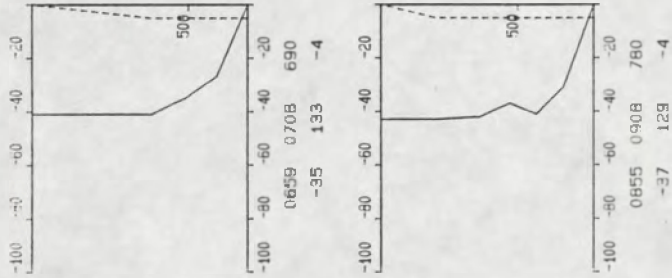
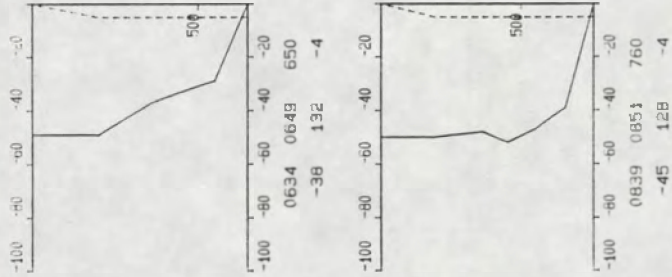
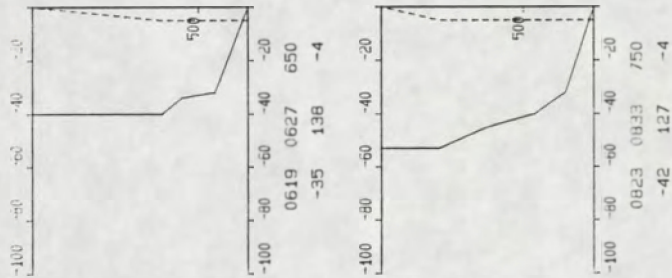
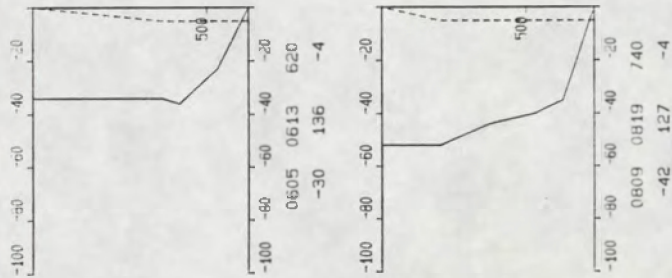


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING -- SCHAAR VAN WAARDE (P)
DATUM 900831

RAAT	%A	DEELRAAT	2	PUNT	7	JAART	PLUIMPOF
							27921
							Y-COORDINAAT
							62442

V	C	
14 03 14 15 205		BEGINTIJD EINDTIJD BODMDIPTIE
100 265 120		V R C (GEM) HEB -ALDOD
VERTIKALE SCHAL		DIPTIE IN CM TOV WATEROPP.
HORIZONTALE SCHAL		SNELHEID IN CM/S (BOVEN)
		CONCENTRATIE IN MG/L (BOVEN)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : SCHAAK VAN WAARDE (P)

DATUM : 900831

RAAI : 5A DEELRAAI : 2 PUNT : 9 VAART : SWALINSE

X-COORDINAAT : 62855 Y-COORDINAAT : 379871

TOELICHTING OP DE VERIKALEN

V ----- C

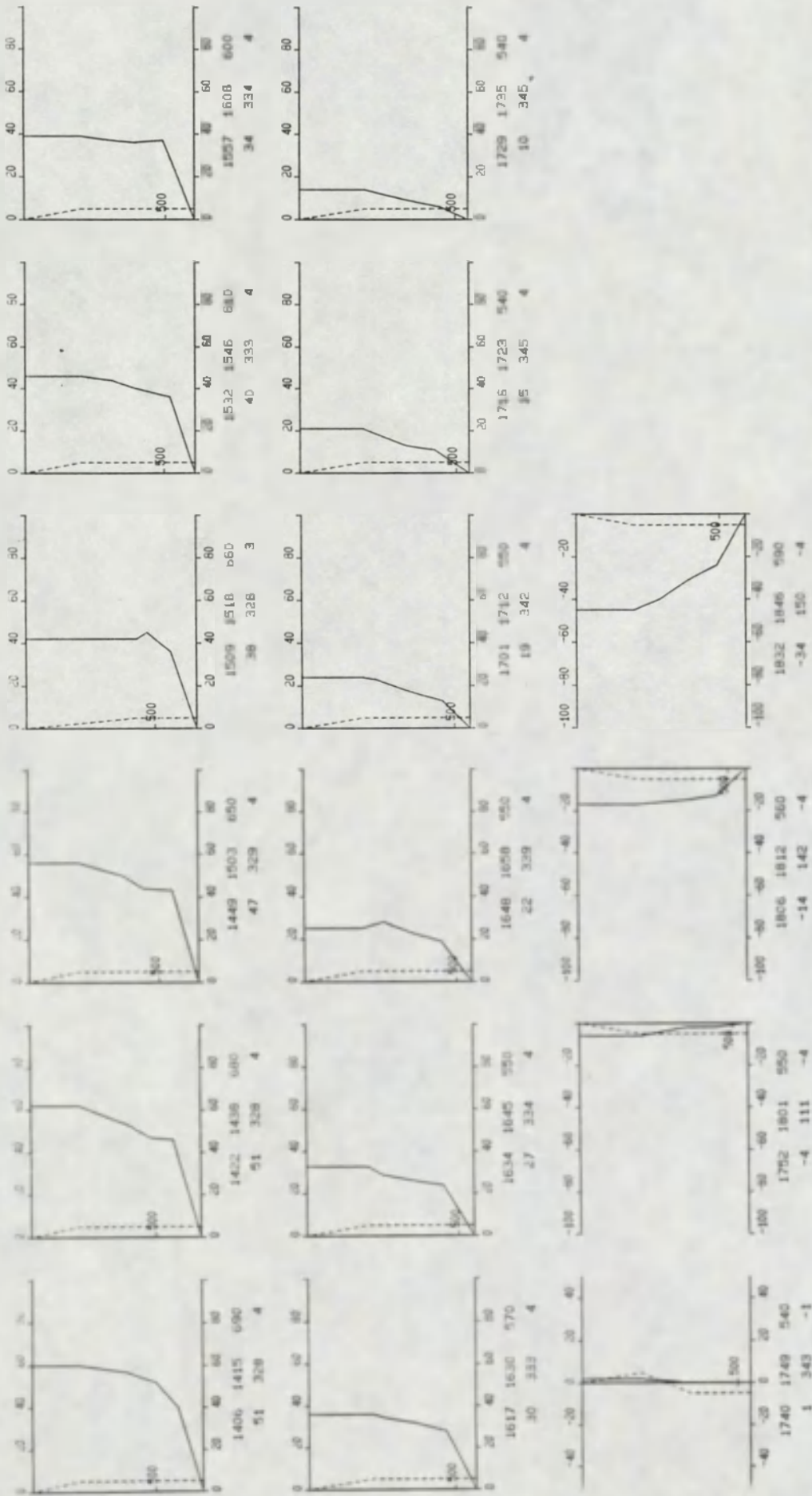
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE

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

VERTIKALE SCHAAK : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAK : SNELHEID IN CM/S (BOVEN)

CONCENTRATIE IN MG/L (ONDER)



RIJCKSWATERSTAAT DIRECTIE ZEELAND MEEDIENST

SEDIMENTTRANSPORTMETING : SCHAAR VAN WAARDE (P)

DATUM : 900831

BAAI : A DEELRAAI : J PUNT : 9 VAART : SWALINJE

X-COÖRDINAAT : 8285 Y-COÖRDINAAT : 378871

TOELICHTING OP DE VERTEKALEN

V : C

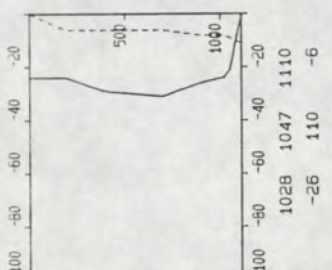
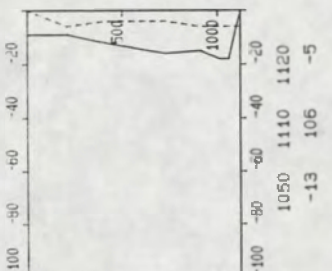
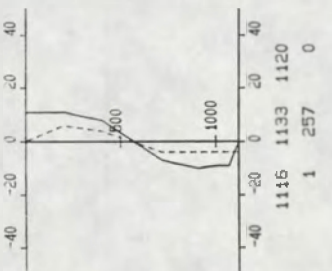
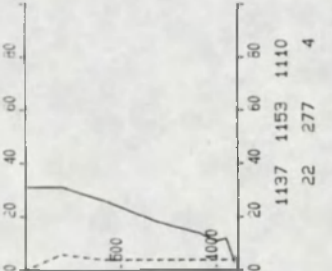
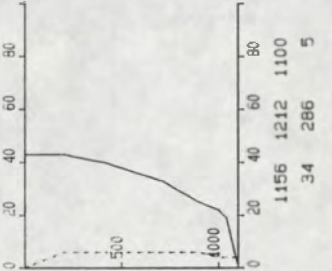
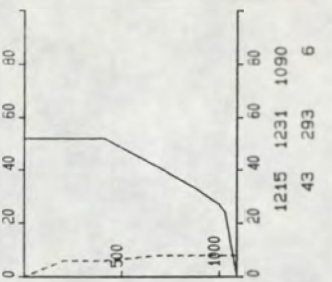
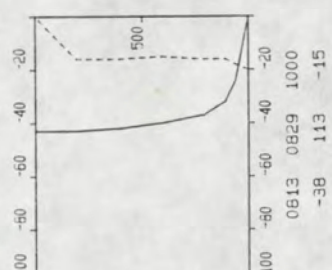
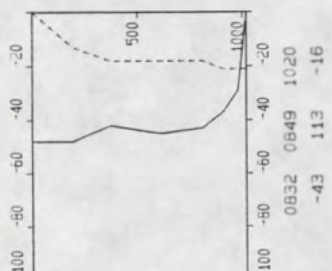
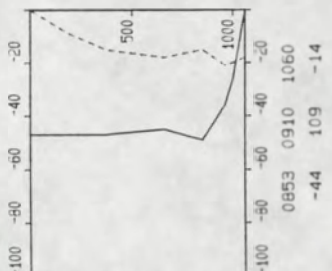
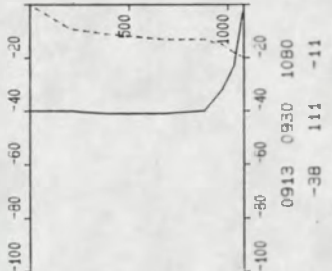
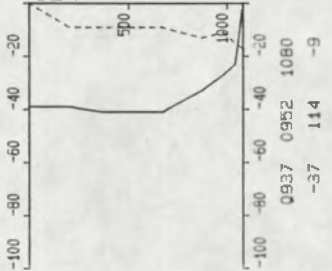
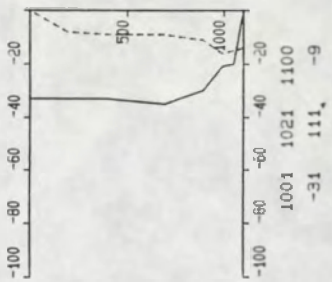
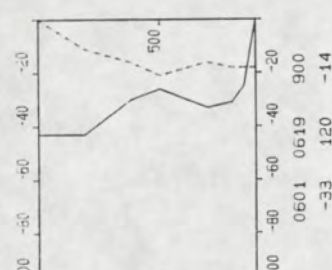
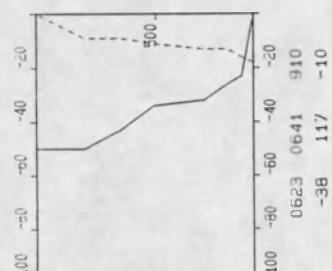
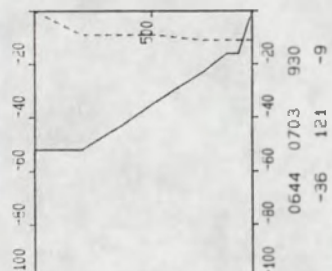
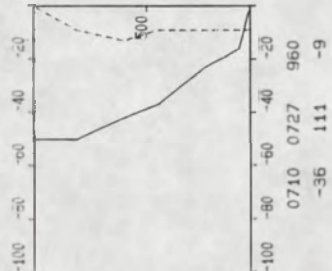
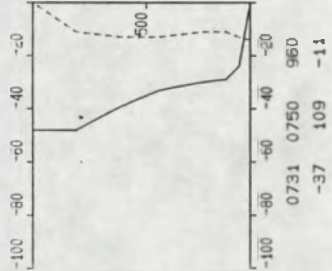
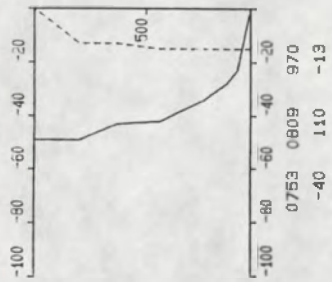
14 01 14 J5 295 : SEGINTIJD EINDTIJD BODEMDIPTIE

100 268 120 : V R C : GEM : *EB *VLED

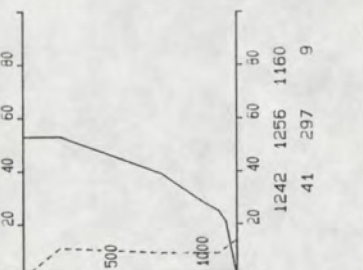
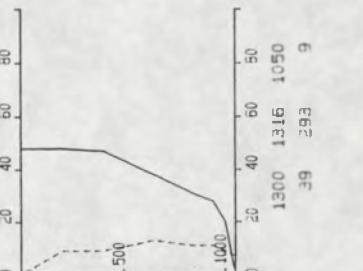
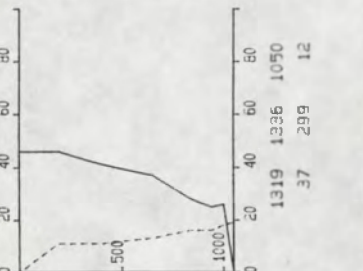
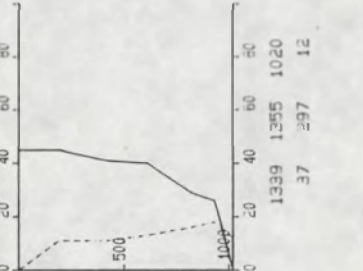
VERTIKALE SCHAAL : DIEPTIE IN CM TOV WATEROPP

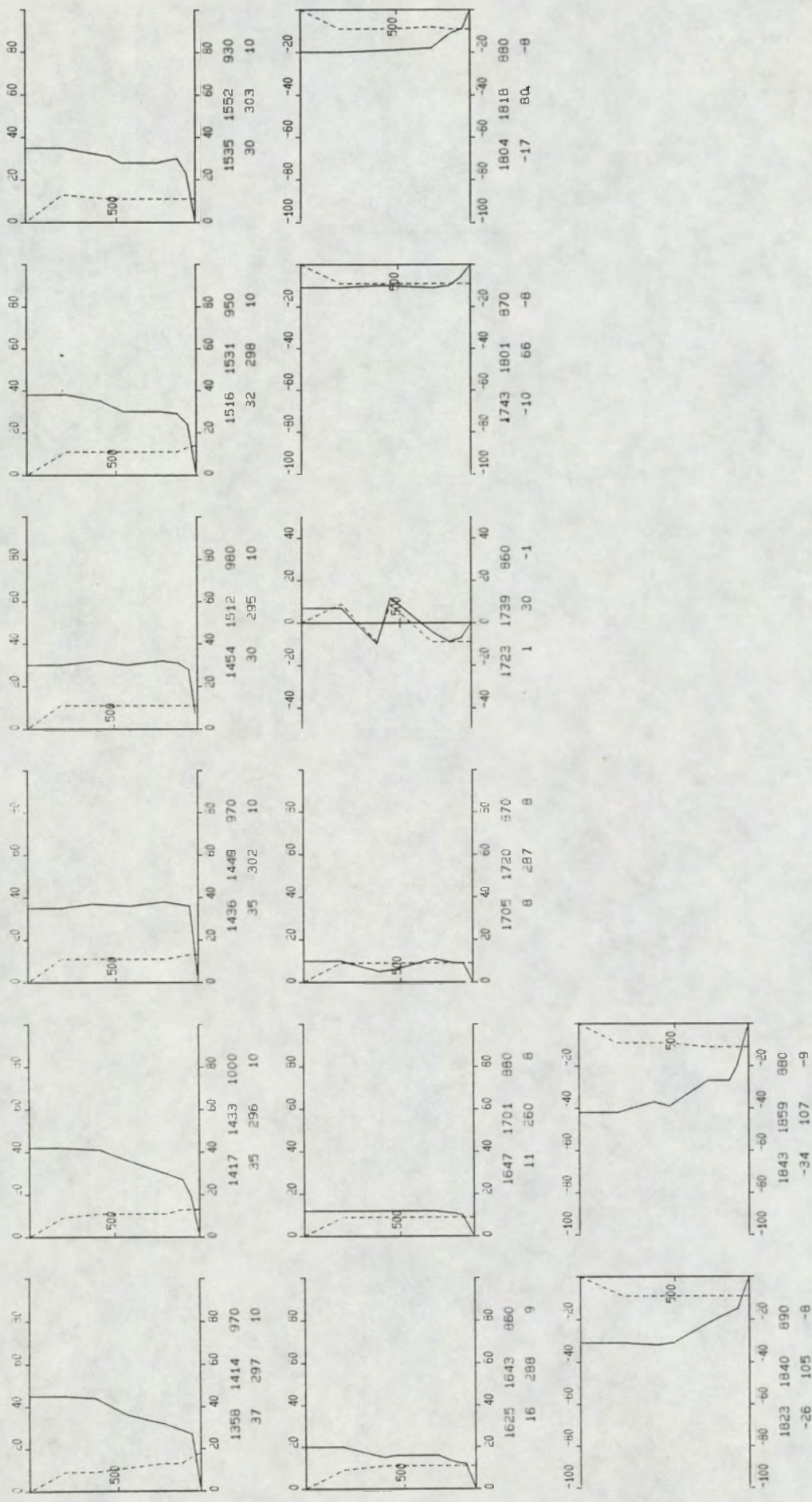
HORIZONTALE SCHAAL : SNELHEID IN CM/S 'BOVEN

CONCENTRATIE IN MG/L 'ONDER'



RIJKSWATERSTAAT	
DIRECTIE ZEELAND	
MEETDIENST	
SEDIMENTTRANSPORTMETING : SCHAAK VAN WAARDE (P)	
DATUM	: 900831
RAAI : 5A	DEELRAAI : 2
PUNT : 10	VAART : STEENVLIET
X-COORDINAAT : 63186	Y-COORDINAAT : 390303
TOELICHTING OP DE VERTEKALEN	
V	C
14.01.14.15	295
BEGINTIJD EINDTIJD BOEDMIEPTE	
100.265.120	V R C (GEM) +EB -VLOED
VERTIKALE SCHAAK : DIEPTE IN CM TOV WATEROPP.	
HORIZONTALE SCHAAK : SNEELHEID IN CM/S (BOVEN)	
CONCENTRATIE IN MG/L (ONDER)	



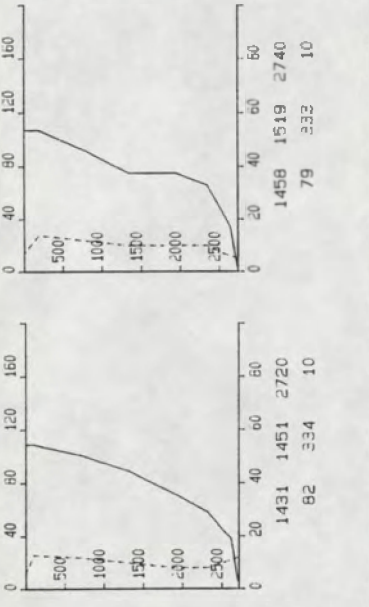
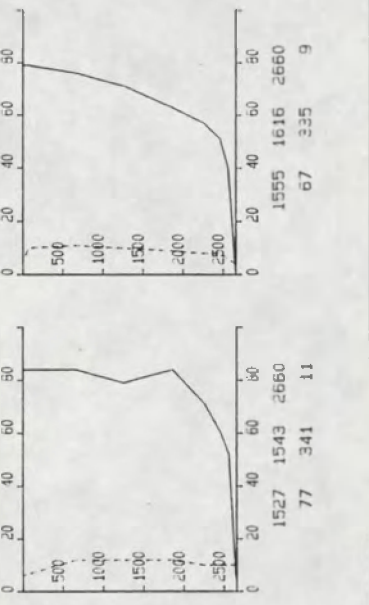
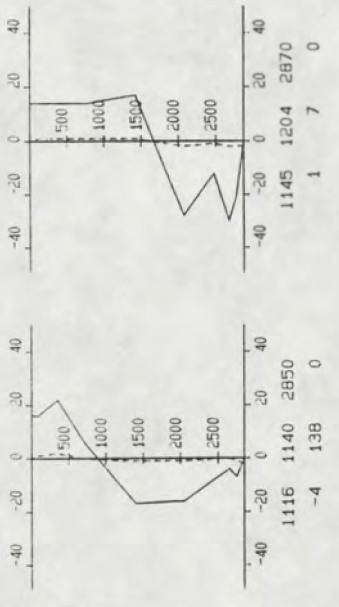
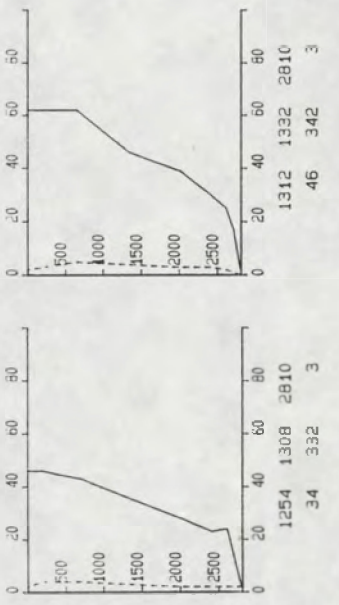
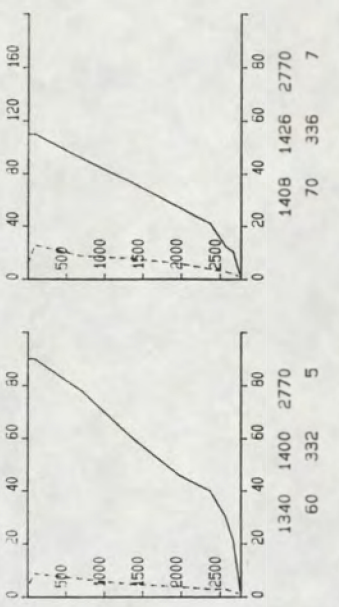
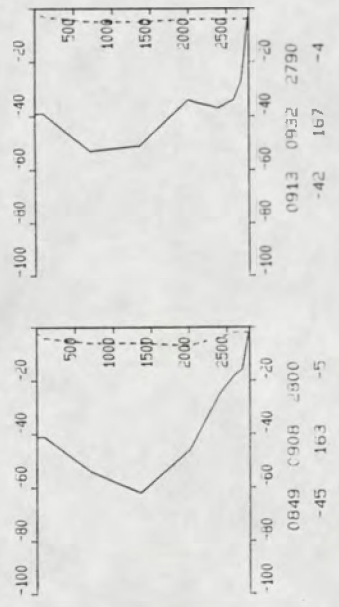
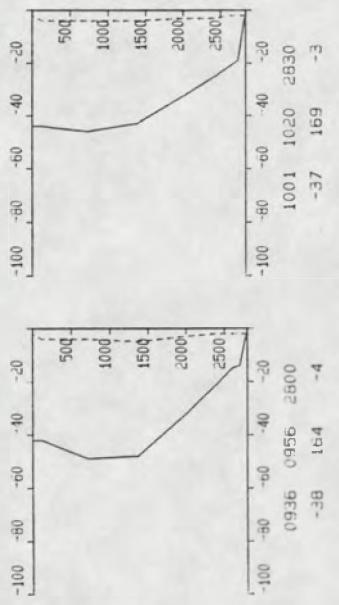
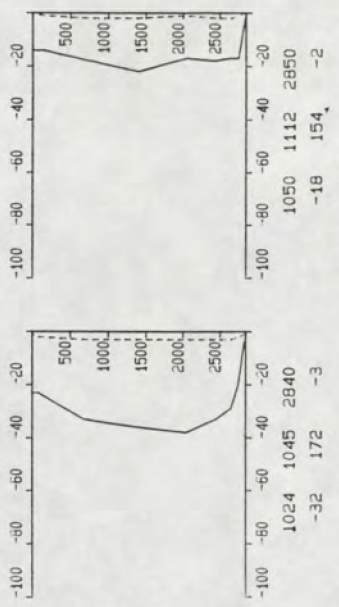
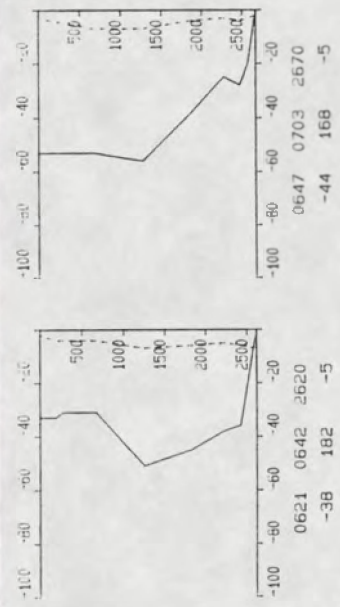
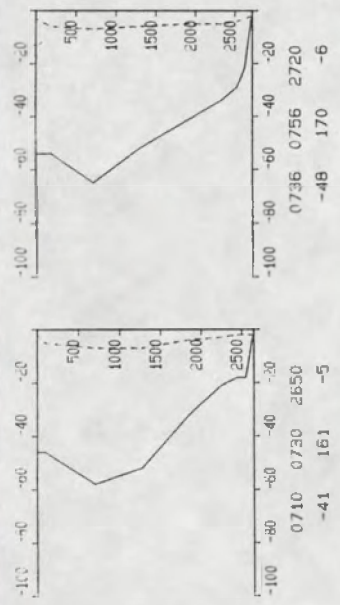
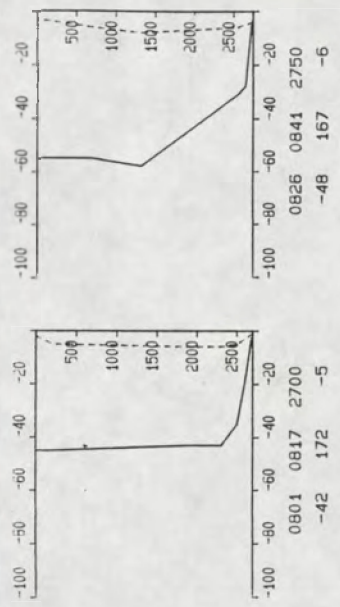


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : SCHAAK VAN WAARDE (P)	
DATUM	900831
RAAI : 5A	DEELRAAI : 2
PUNT : 10	VAART : STEENWLIET
X-COORDINAAT : 63186	Y-COORDINAAT : 580303
TOELICHTING OP DE VERTIKALEN	
V	C
14.01 14.15 295	BESINTIJD EINDTIJD BODEMDIETPE
100 265 120	V R C (GEM) +EB -VLCD
VERTIKALE SCHAAK : DIEPTE IN CM TOV WATEROPP.	
HORIZONTALE SCHAAK : SNELHEID IN CM/S (BOVEN)	
CONCENTRATIE IN MG/L (ONDER)	

directie zeeland
meetdienst zeeland
bijlagen

Bijlage 21 : Vertikalen - slibtransport + tabel totaal transport



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : ZUIDERGAAT (P)

DATUM : 900831

RAAI : 5A DEELRAAI : 1 PUNT : 2 VAART... LODYCKE

X-COORDINAAT : 60847 Y-COORDINAAT : 378782

TOELICHTING OP DE VERTIKALEN

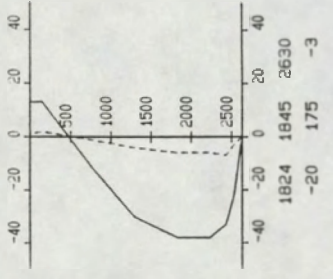
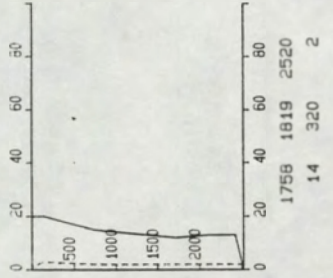
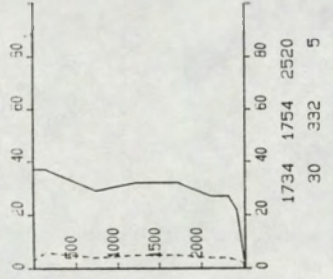
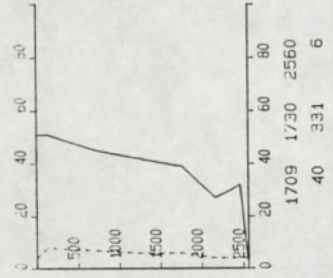
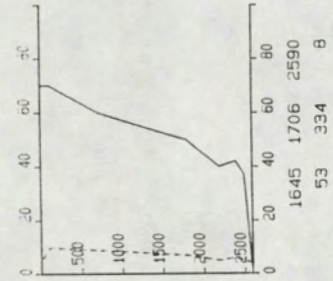
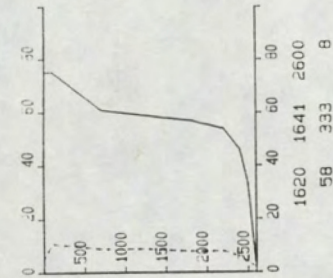
V ----- T

14.01 14.15 295 : BEGINTIJD EINDTIJD BODENDIETPE

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

VERTIKALE SCHAAL : DIEPTEN IN CM TOV WATEROPP.

HORIZONTALE SCHAAL : SNELHEID IN GR/M2 S (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : ZUIDERGAAT (P)

DATUM : 900831

RAAT : 5A DEELRAAT : 1 PUNT : 2 VAART : LODYCKE

X-COORDINAAT : 60847 Y-COORDINAAT : 378782

TOELICHTING OP DE VERTIKALEN

V ----- T

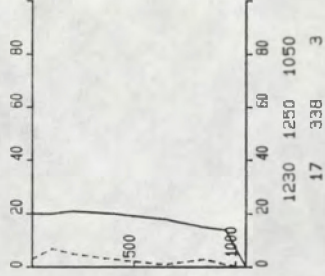
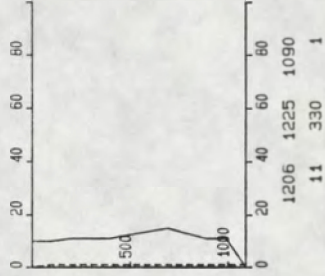
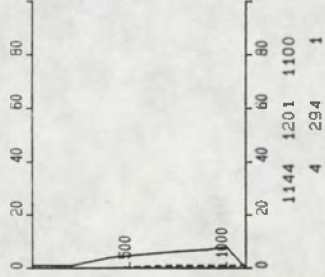
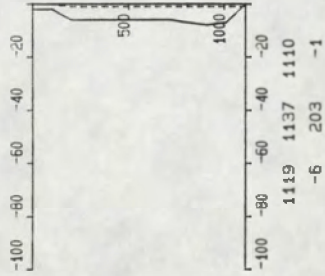
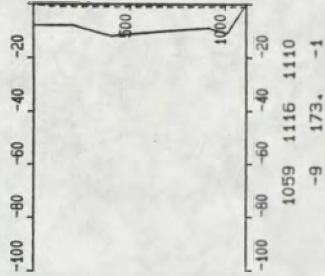
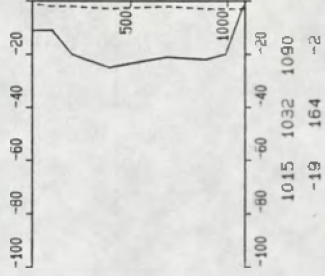
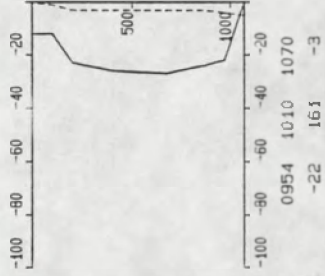
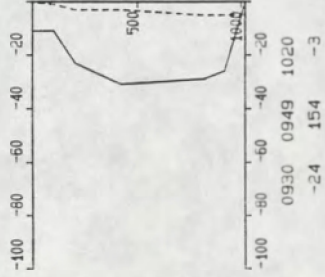
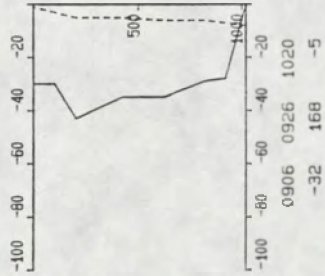
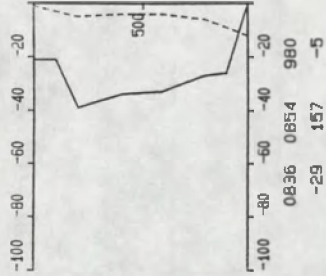
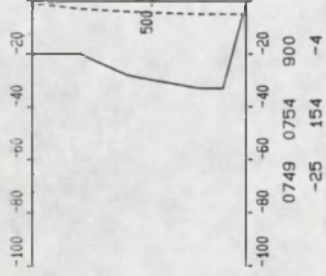
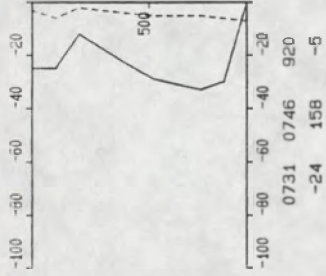
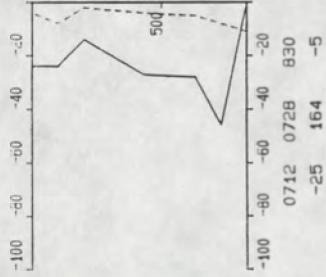
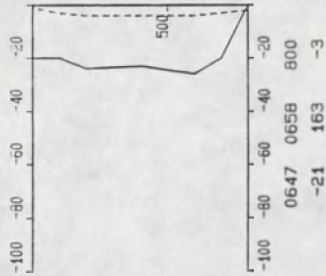
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE

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

VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)

TRANSPORT IN GR/M2 S (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : ZUIDERGAT (P)

DATUM : 900831

RAAI : 5A DEELRAAI : 1 PUNT : 3 VAART... RIJTVLIET

X-COORDINAAT : 61261 Y-COORDINAAT : 378870

TOELICHTING OP DE VERTIKALEN

V ----- T

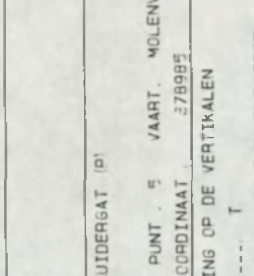
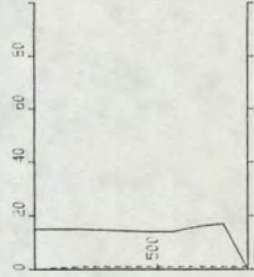
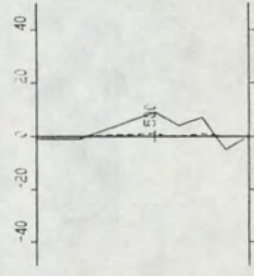
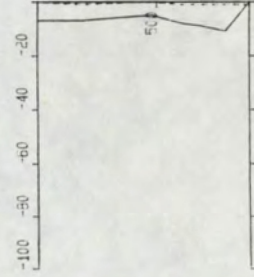
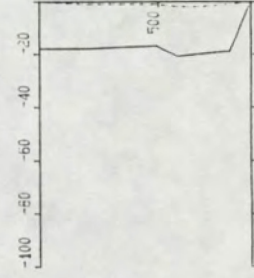
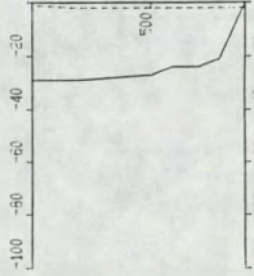
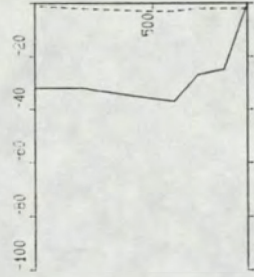
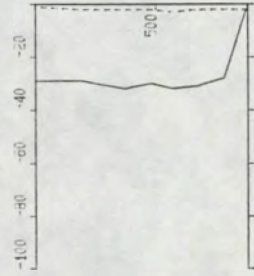
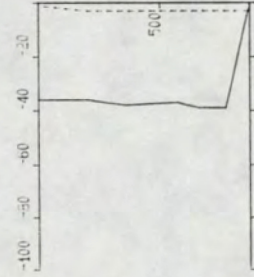
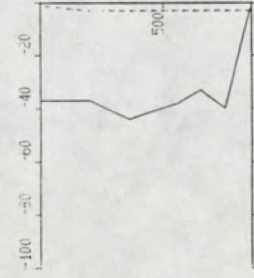
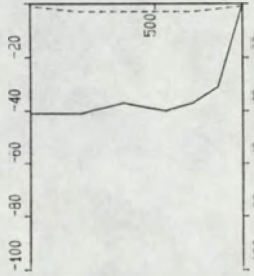
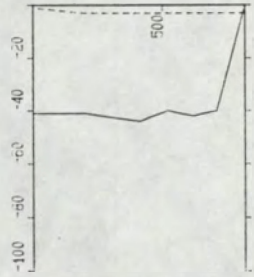
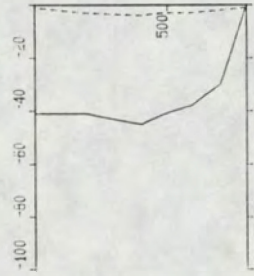
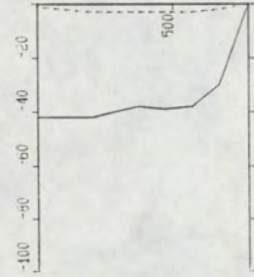
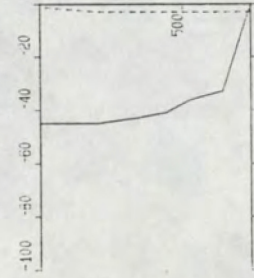
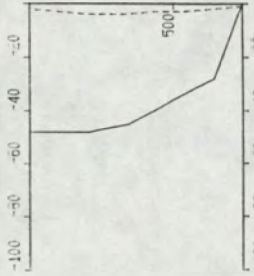
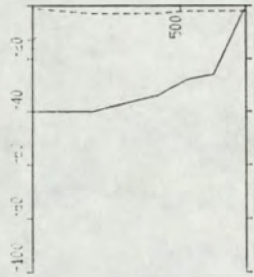
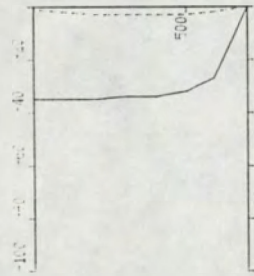
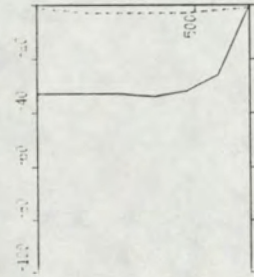
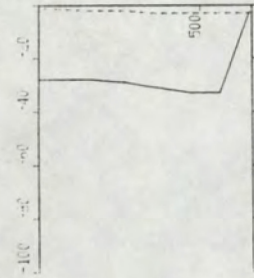
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEGDIEPTE

100 255 120 : V R T (GEM) +EB -VLOED

VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)

TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : ZUIDERGAAT (P1)

DATUM : 900831

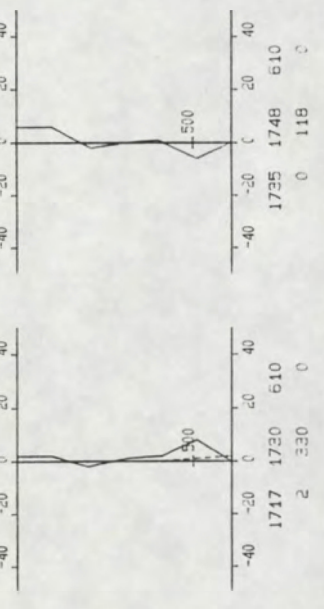
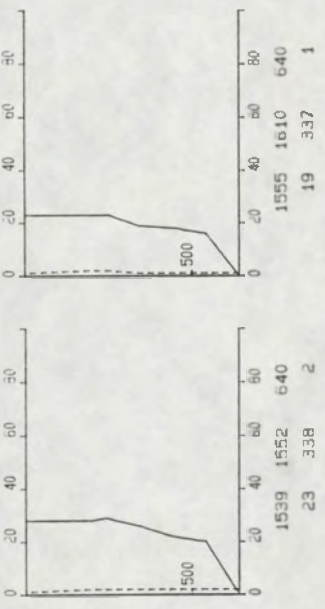
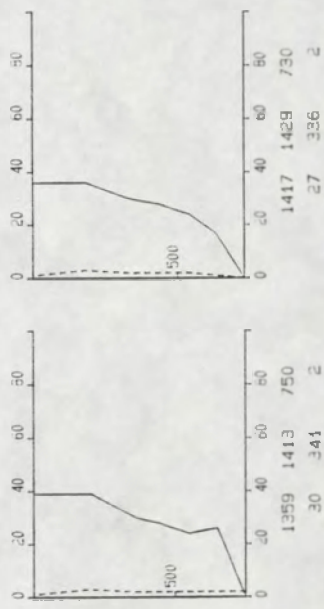
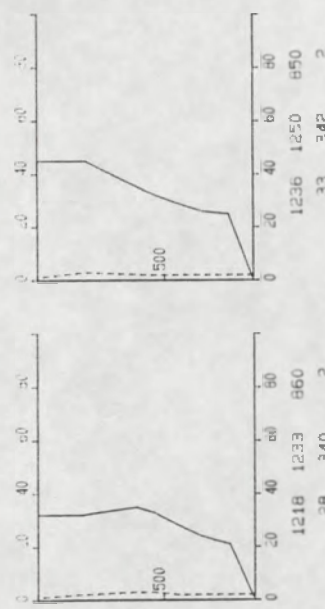
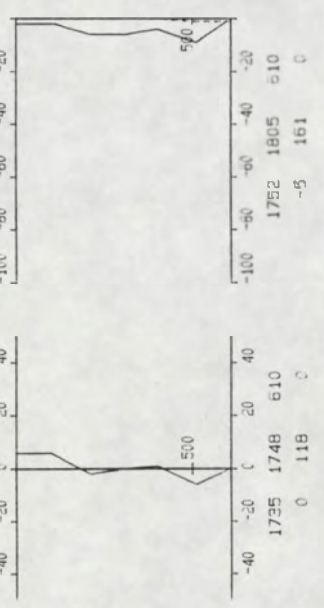
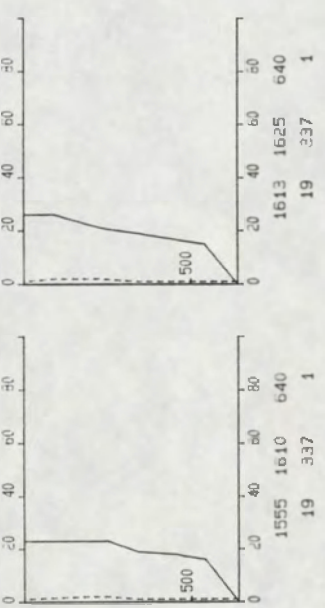
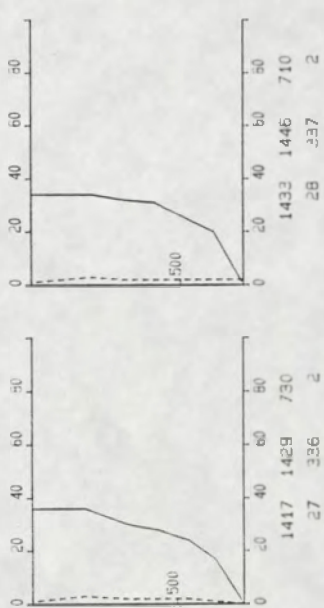
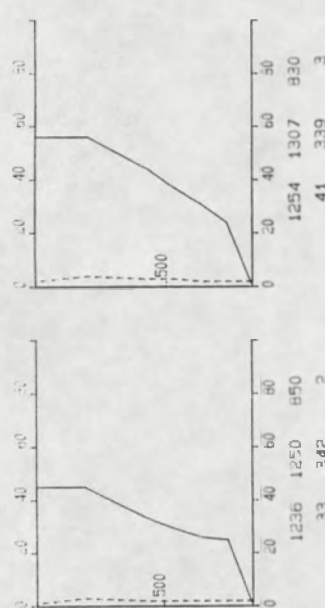
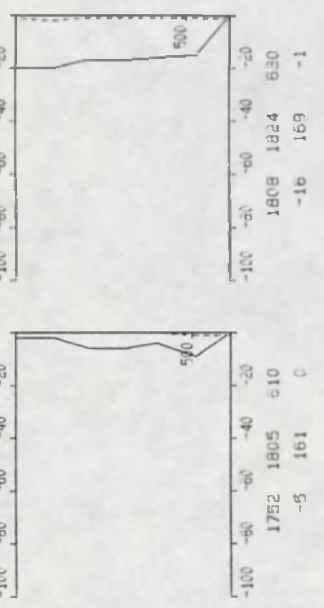
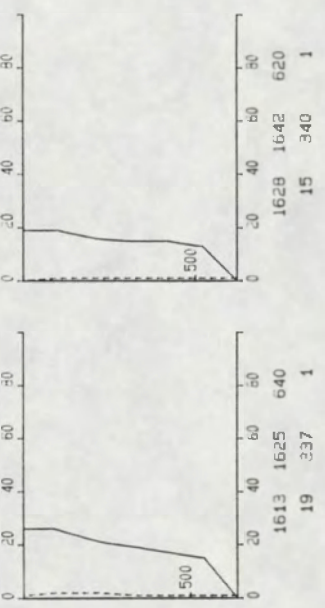
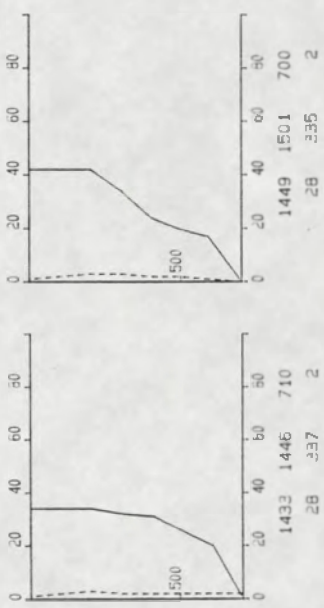
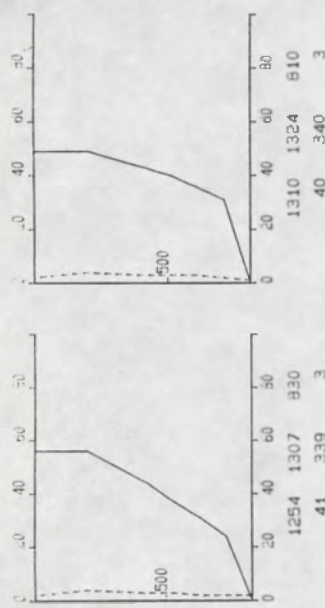
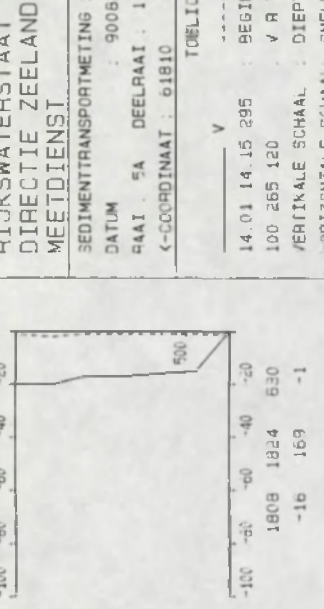
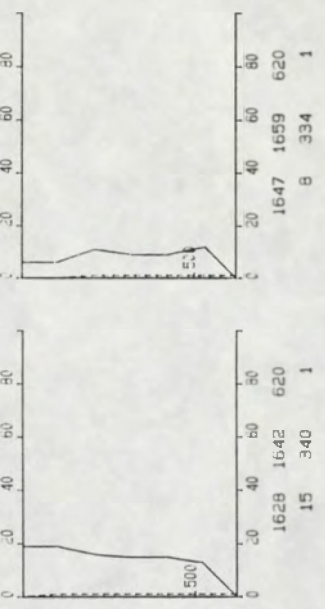
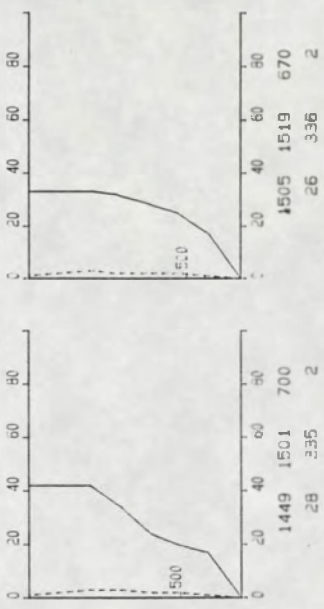
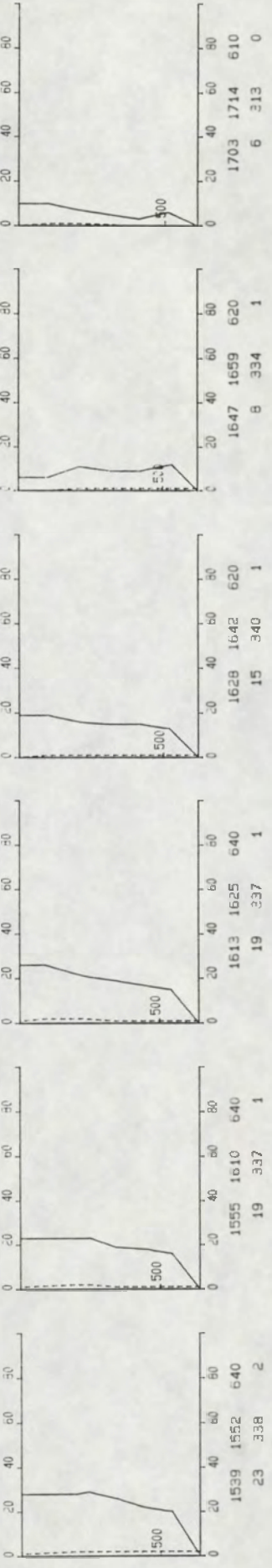
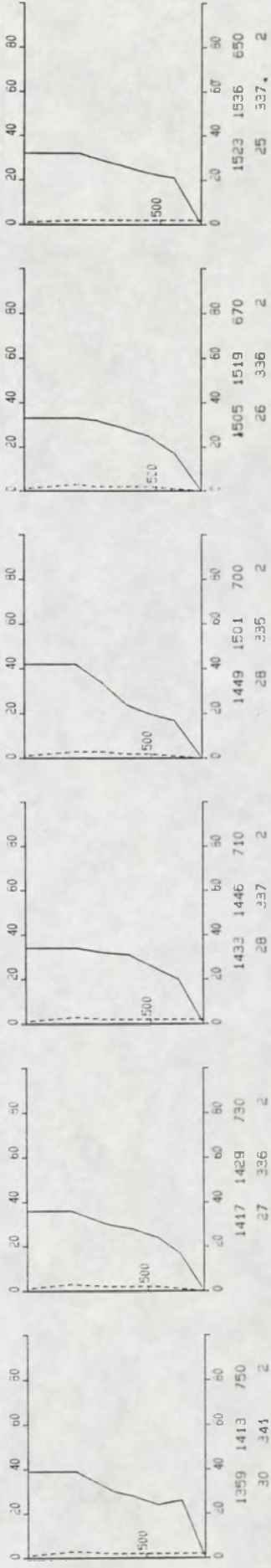
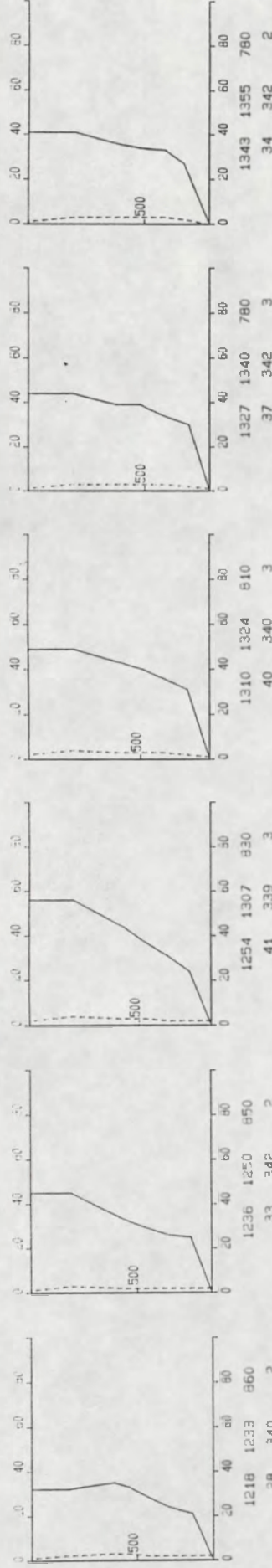
RAAI : 5A DEELRAAI : 1 PUNT : 5 VAART : MOLENVLIET

X-COORDINAAT : 61810 Y-COORDINAAT : 278985

TOELICHTING OP DE VERTEKALEN

V : BEGINNEN
T : EINDEN

14.01 14.15 295 : BEGINNEN EINDTID BOEDMIDT
100 265 120 : V R T (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTEN IN CM TOE WATEROPP.
HORIZONTALE SCHAAL : SNEELHEID IN CM/S 'BOVEN'
TRANSPORT IN GR/M2 S 'ONDER'



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : ZUIDERGAT (D)

DATUM : 900631

BAAI : 5A DEELRAAI : 1 PUNT : 5 VAART : MOLENVLIET

X-COORDINAAT : 61810 Y-COORDINAAT : 379965

TOELICHTING OP DE VERTIKALEN

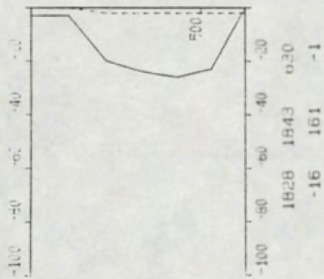
14.01 14.15 295 : BEGINTIJD EINDTIJD SCHEMEDIPTIE

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

VERTIKALE SCHAAAL : DIEPTIE IN CM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)

TRANSPORT IN GR/M2 (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : ZUIDERGAT (P)

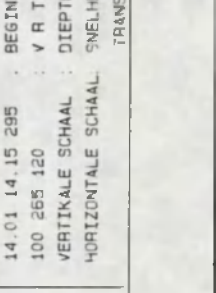
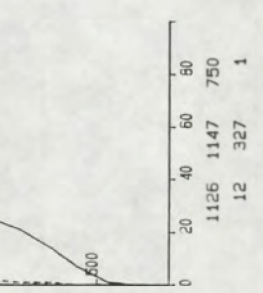
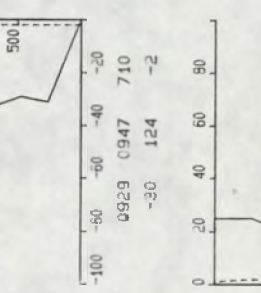
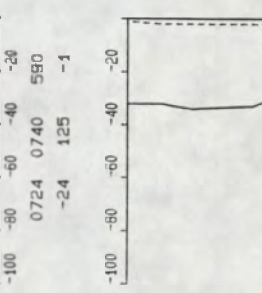
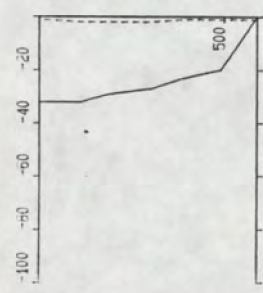
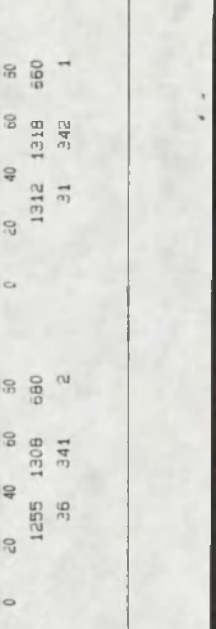
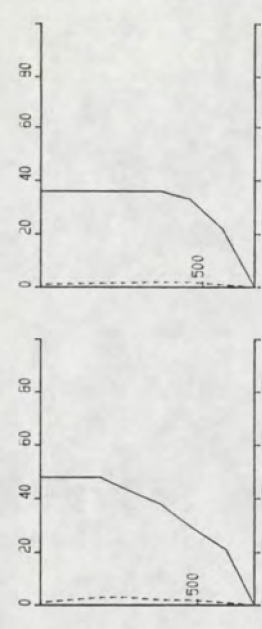
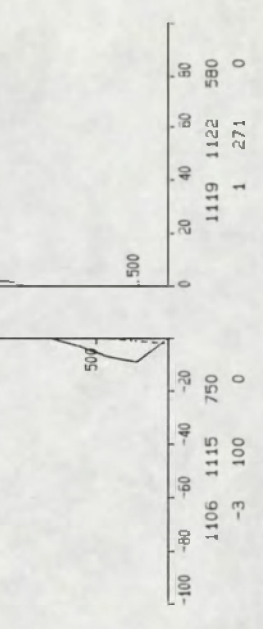
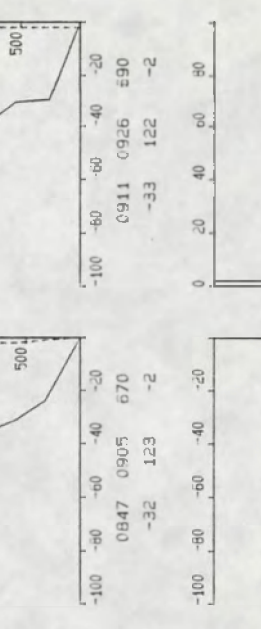
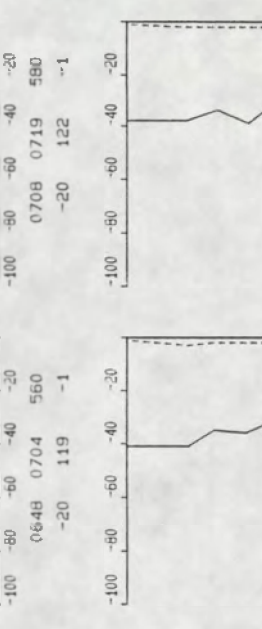
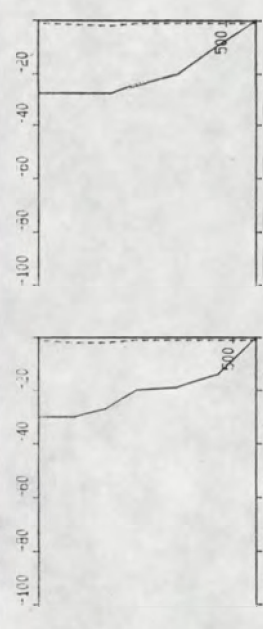
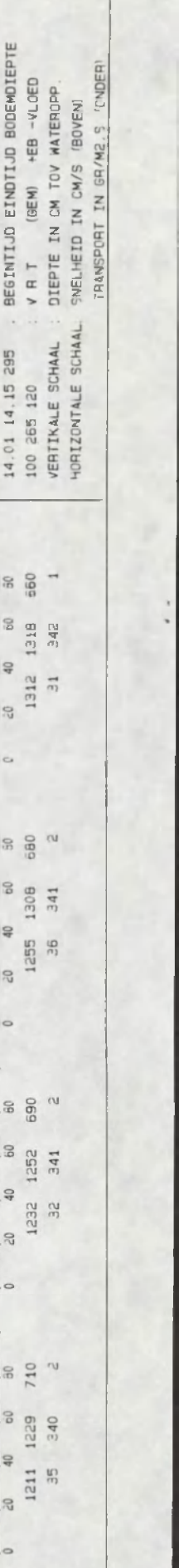
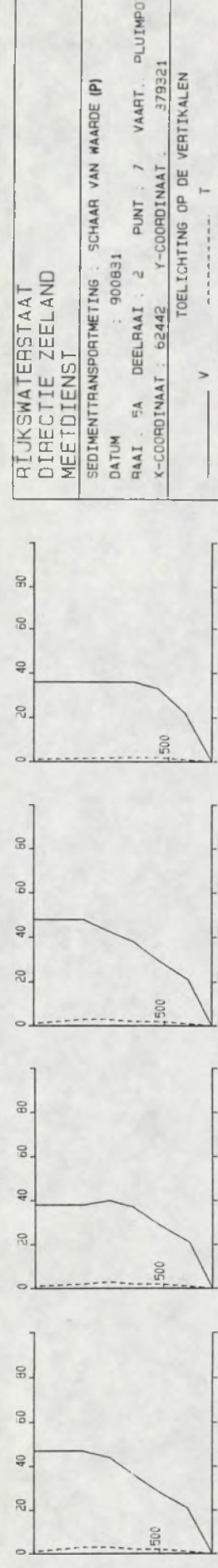
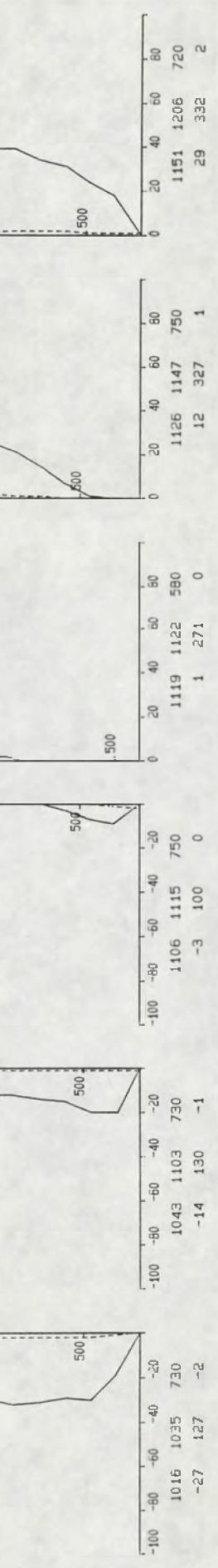
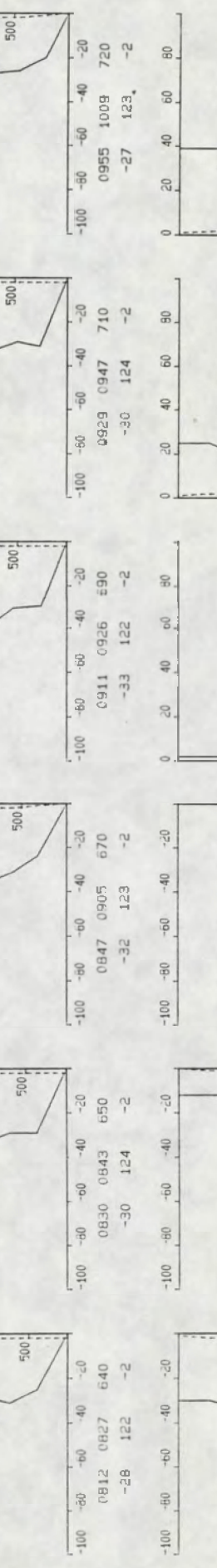
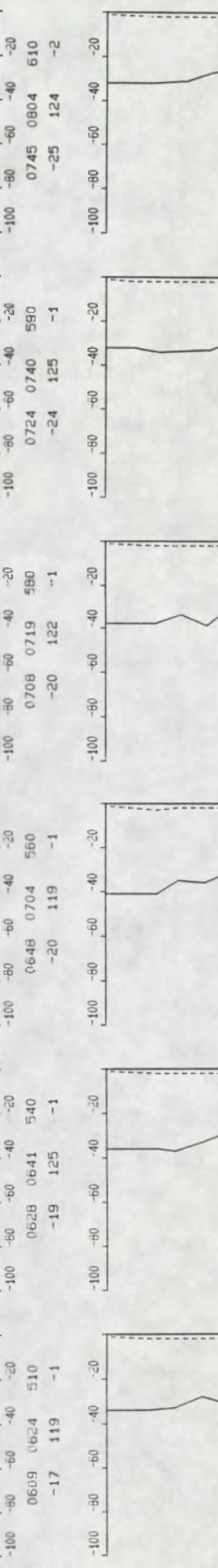
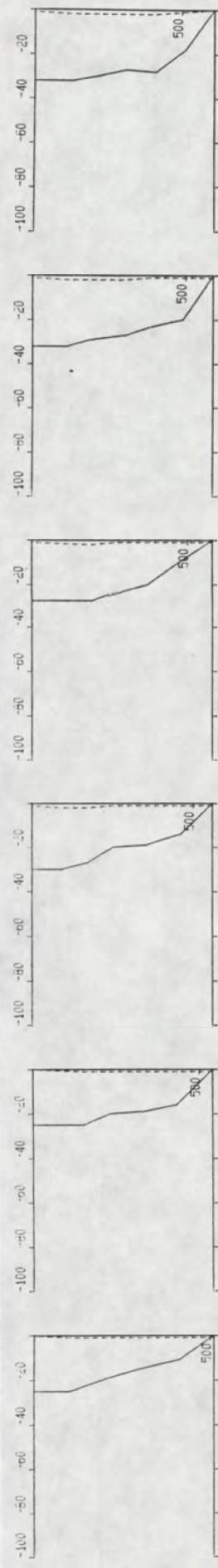
DATUM : 900831

BAAT : SA DEELRAAT : 1 PUNT : 5 VAART : MOLENVLIET

X-COORDINAAT : 61810 Y-COORDINAAT : 37995

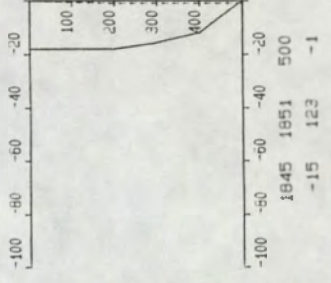
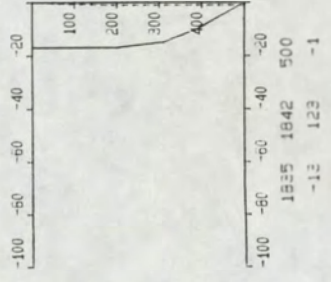
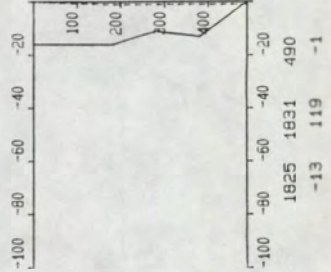
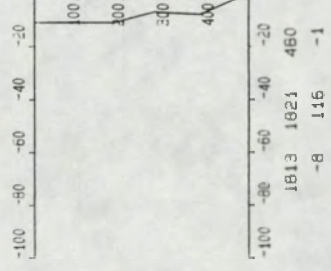
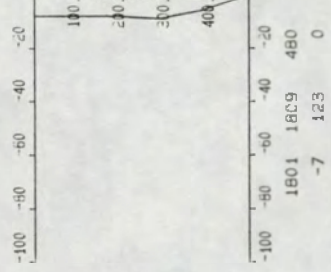
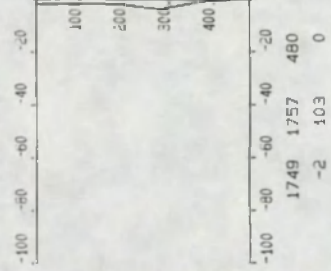
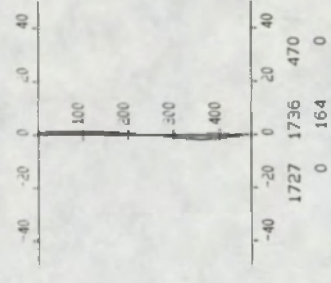
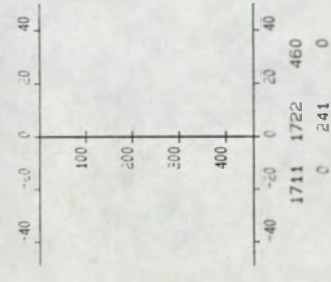
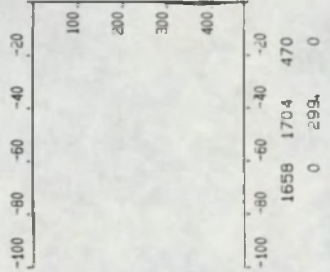
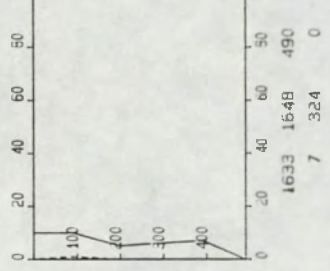
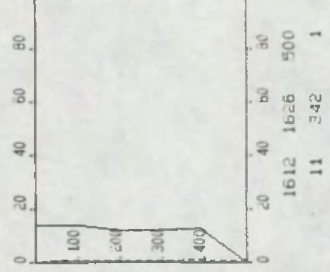
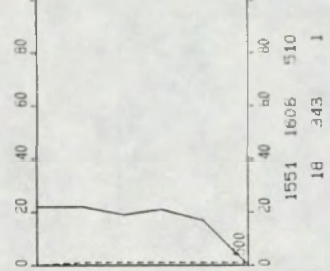
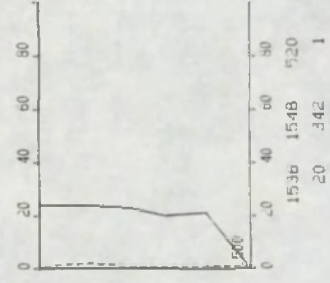
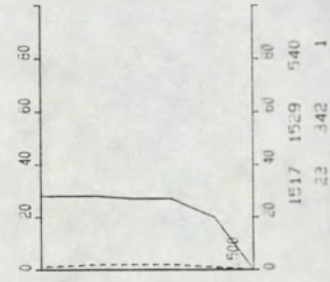
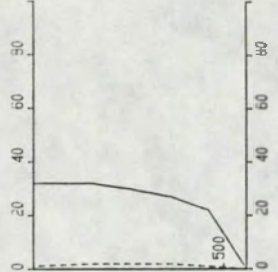
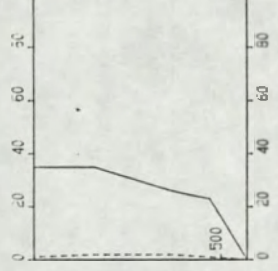
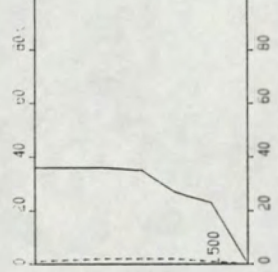
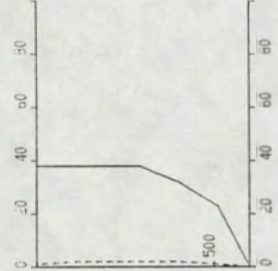
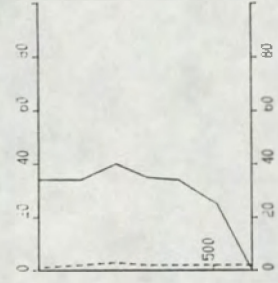
TOELICHTING OP DE VERTIKALEN

V	T
14.01 14.15 295	-----
100 305 120	-----
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.	-----
HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)	-----
TRANSPORT IN BR/M2 (BOVEN)	



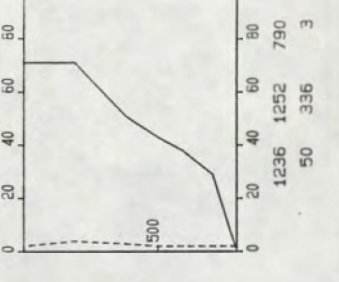
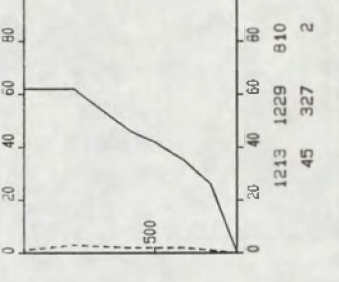
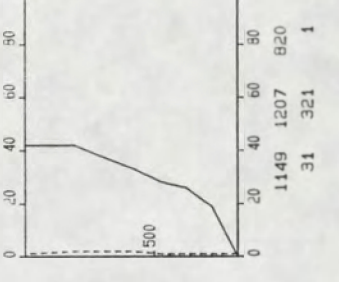
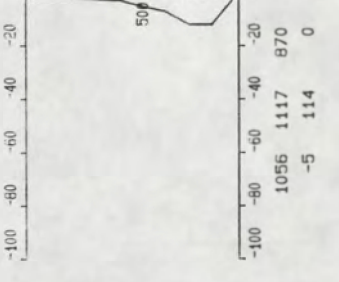
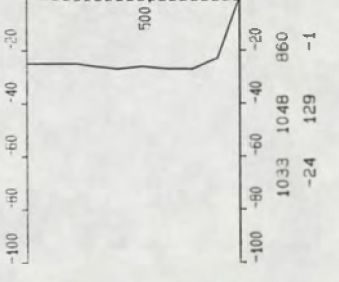
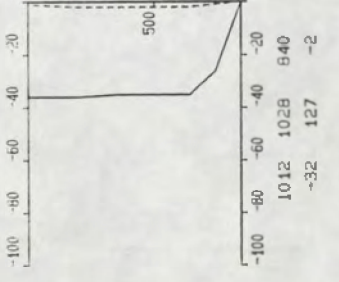
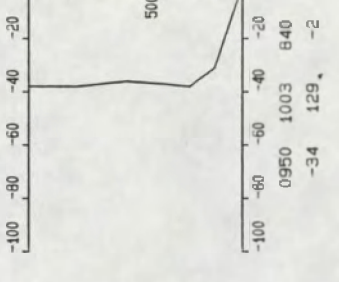
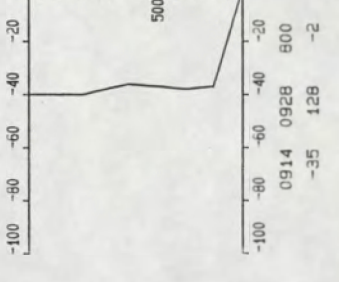
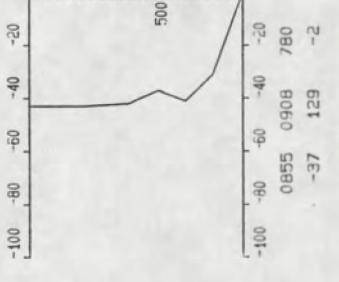
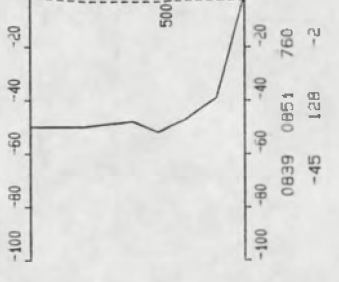
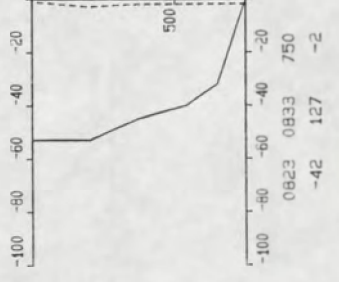
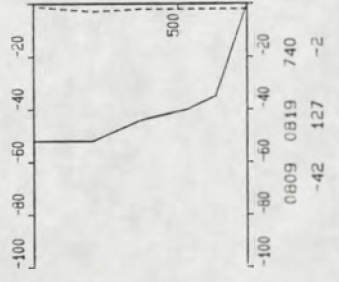
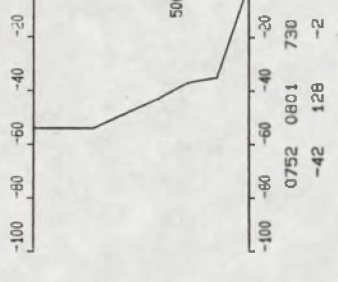
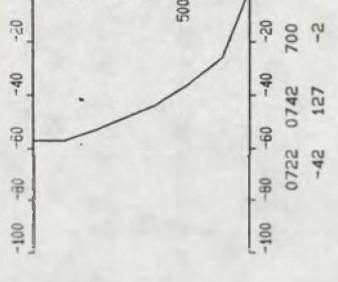
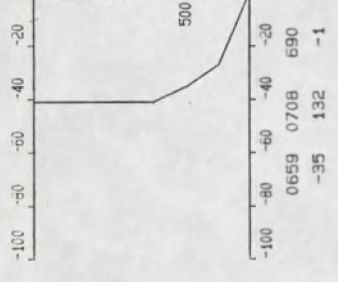
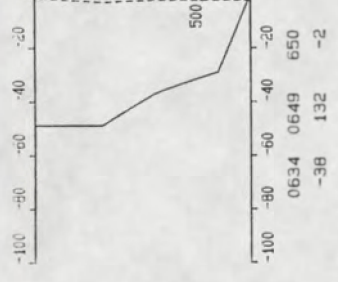
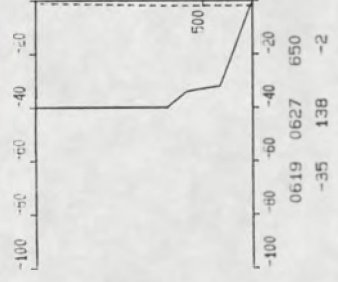
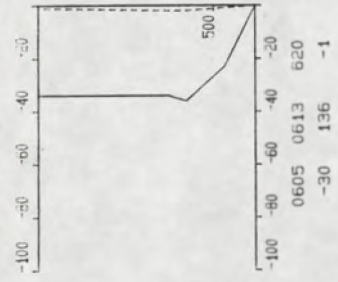
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : SCHAAK VAN WAARDE (P)
DATUM : 900831
RAAI : 5A DEELRAAI : 2 PUNT : 7 VAART : PLUITPOT
X-COORDINAAT : 62442 Y-COORDINAAT : 379321
TOELICHTING OP DE VERTIKALEN
V ----- T
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTIE
100 265 120 : V R T (GEM) FEB -VLOED
VERTIKALE SCHAAK : DIEPTIE IN CM TOV WATEROPP.
HORIZONTALE SCHAAK : SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2.S (ONDER)

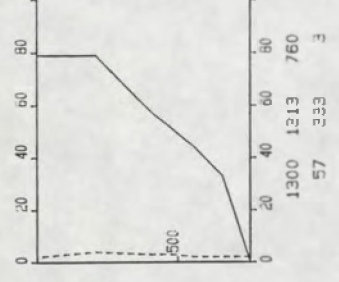
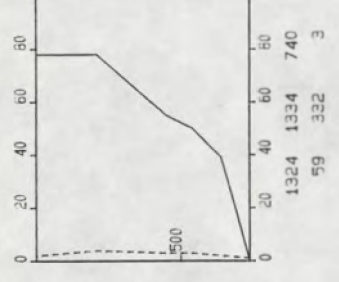
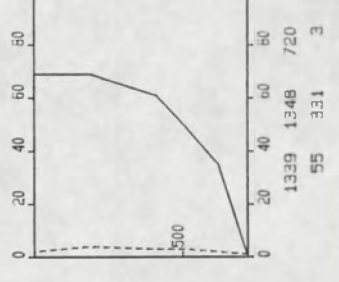
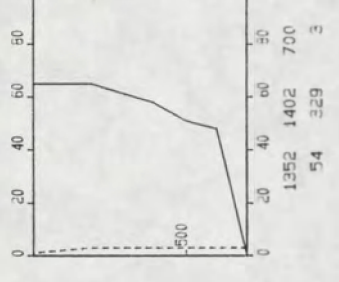


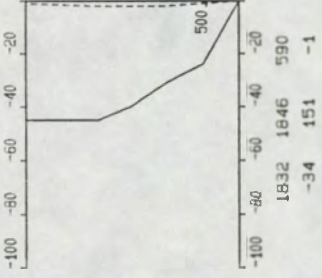
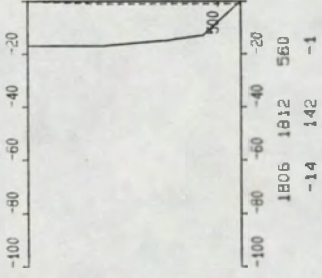
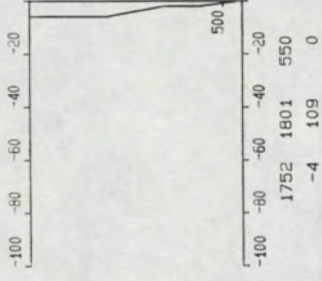
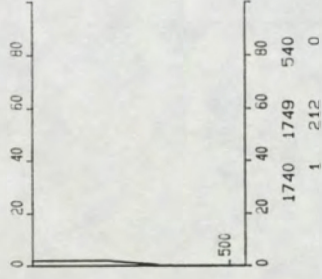
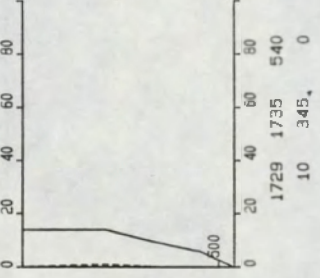
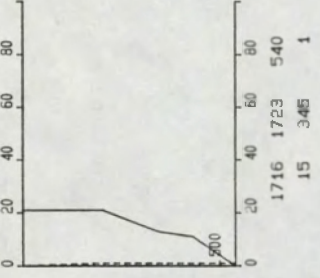
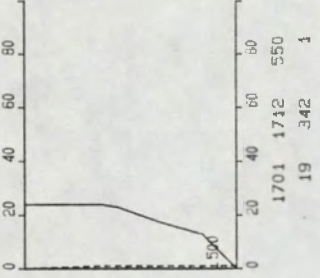
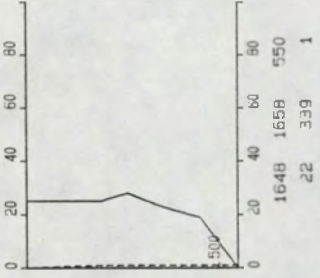
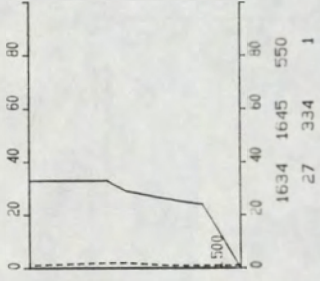
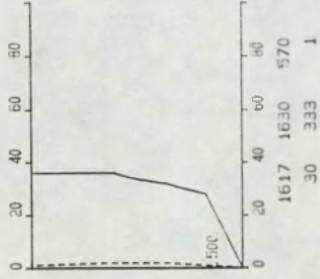
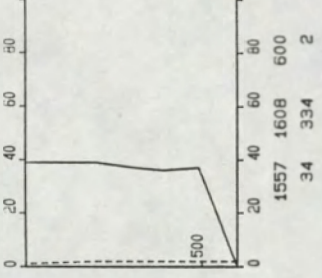
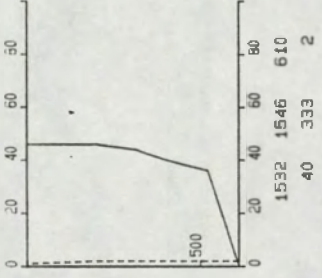
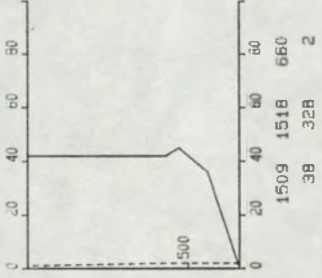
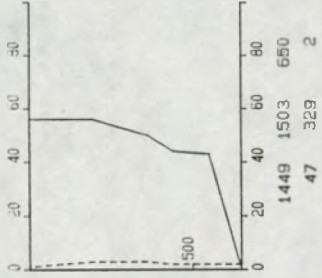
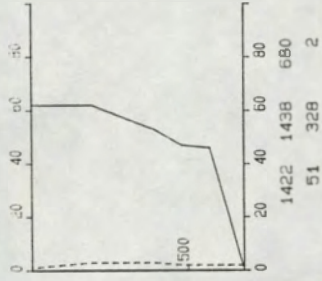
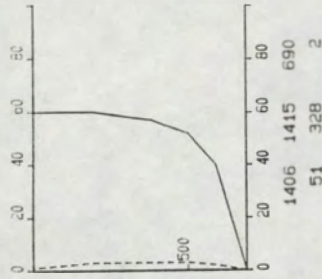
RIKSWATERSTAAT DIRECTIE ZEELAND MEEDIENST

SEDIMENTTRANSPORTMETING : SCHAAR VAN HAARDE (P)			
DATUM	900831		
RAAI : 5A	DEELRAAI : 2	PUNT : 7	VAART : PLUIMPOT
X-COORDINAAT : 62442	Y-COORDINAAT : 379321		
TOELICHTING OP DE VERTIKALEN			
V	T		
14.01 14.15 295	BEGINTIJD EINDTIJD BODEMDIEPTE		
100 265 120	V R T (GEM) +EB -VLOED		
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.			
HORIZONTALE SCHAAL : Snelheid in CM/S (BOVEN)			
TRANSPORT IN GR/M2.S (ONDER)			



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
SEDIMENTTRANSPORTMETING : SCHAAR VAN WAARDE (P) DATUM : 900831	
RAAI : 5A	DEELRAAI : 2
PUNT : 9	VAART : SWALINGE
X-COORDINAAT : 62855	Y-COORDINAAT : 379871
TOELICHTING OP DE VERTIKALEN V ----- T 14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTIE 100 265 120 : V R T (GEM) +EB -VLOED VERTIKALE SCHAAL : DIEPTI IN CM TOV WATEROPP. HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN) TRANSPORT IN GR/M2 S (ONDER)	





RIJKSWATERSTAAT DIRECTIE ZEELAND MEEDIENST

SEDIMENTTRANSPORTMETING : SCHAAK VAN WAARDE (P)

DATUM : 900831

RAAI : 5A DEELRAAI : 2 PUNT : 9 VAART : SWALINGE

X-COORDINAAT : 62855 Y-COORDINAAT : 379671

TOELICHTING OP DE VERTIKALEN

V ----- T

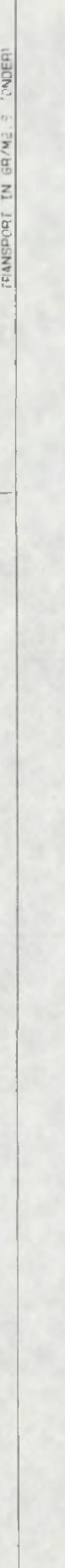
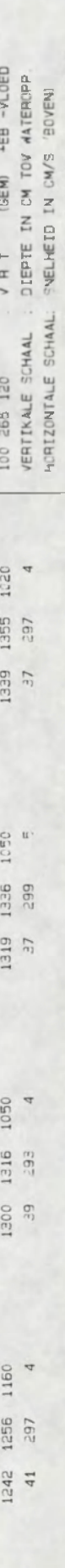
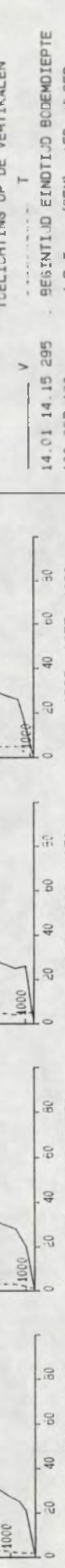
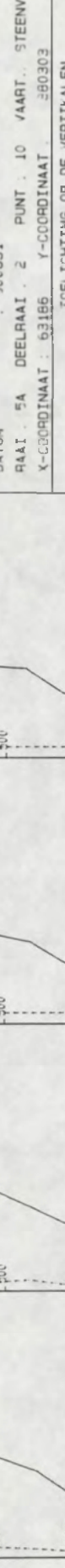
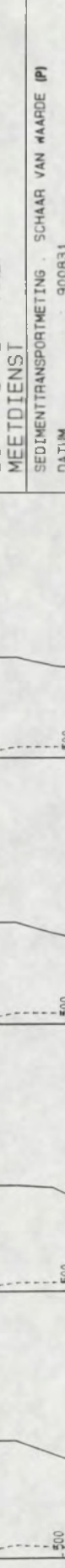
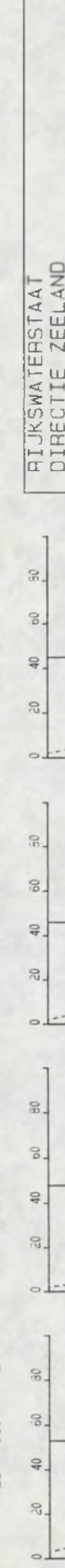
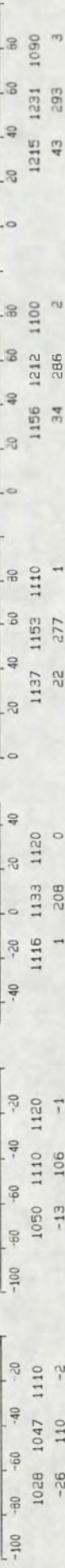
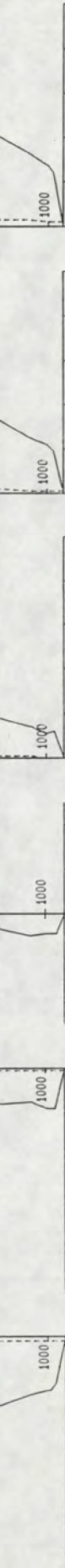
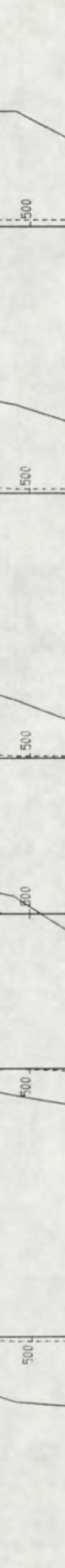
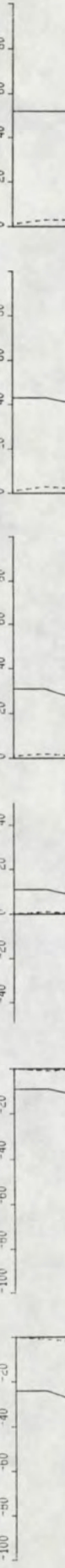
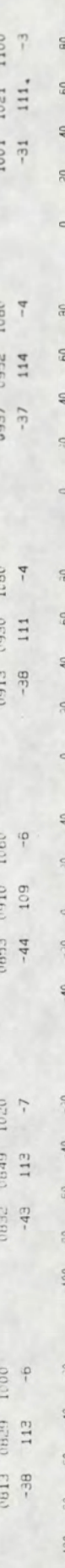
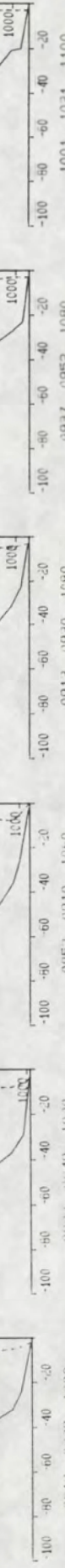
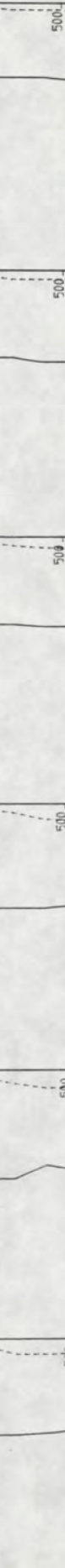
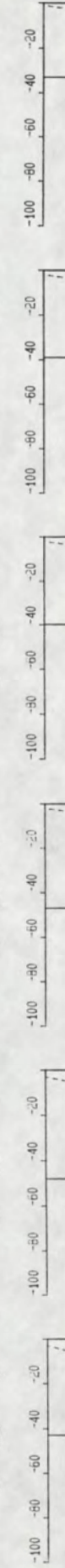
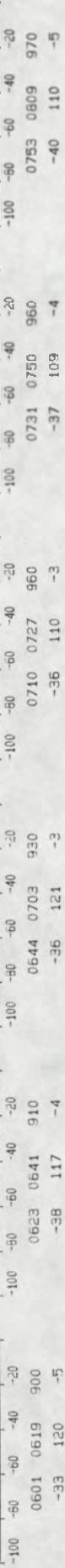
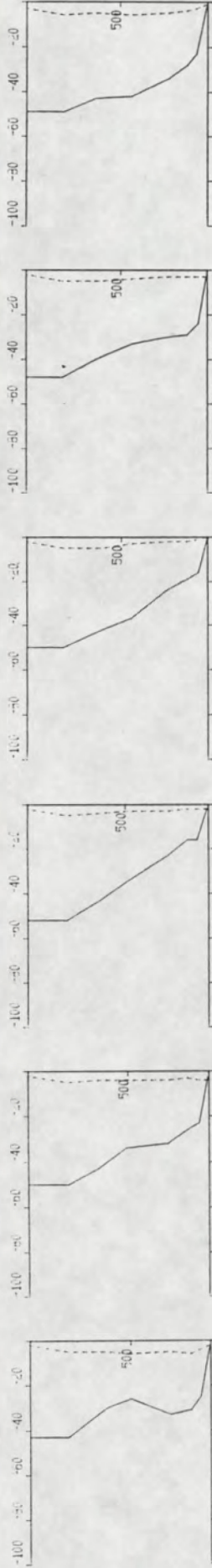
14.01 14.15 295 : BEGIN TIJD EIND TIJD BODEMDIEPTE

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

VERTIKALE SCHAAK : DIEPTE IN CM TOV WATEROPP.

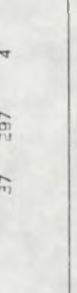
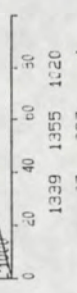
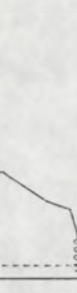
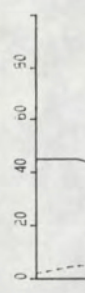
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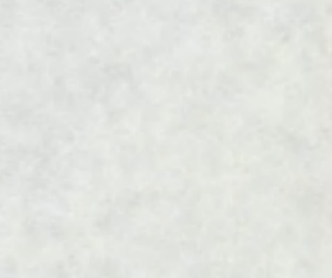
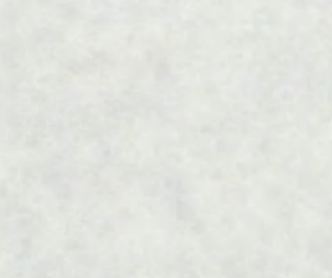
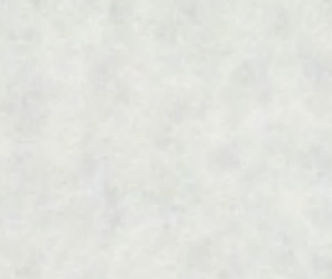
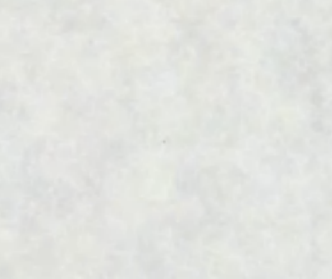
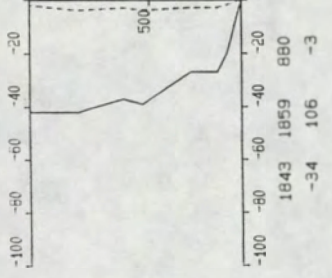
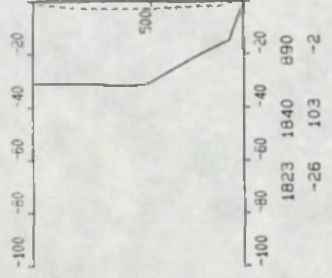
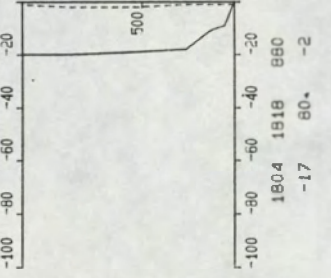
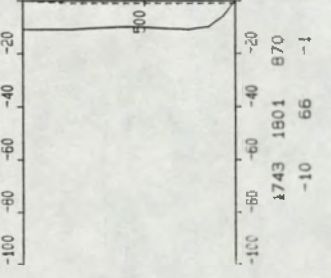
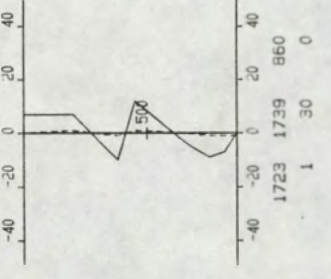
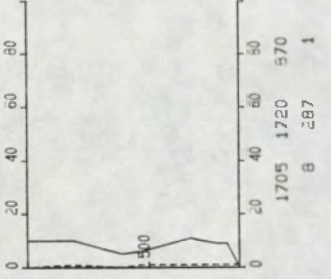
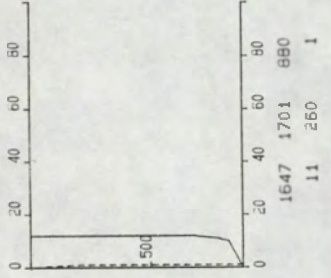
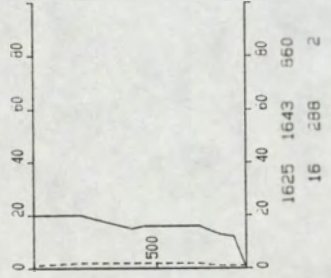
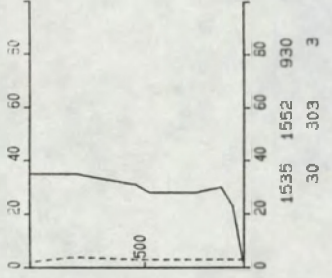
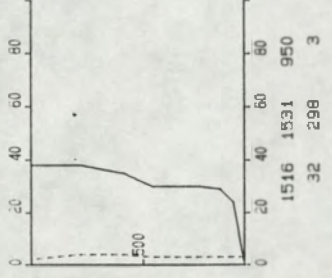
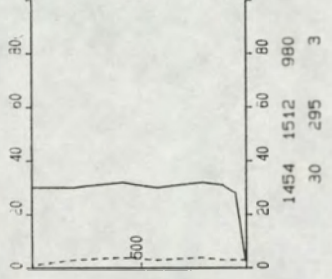
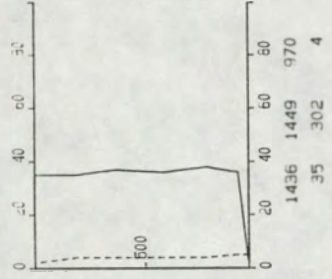
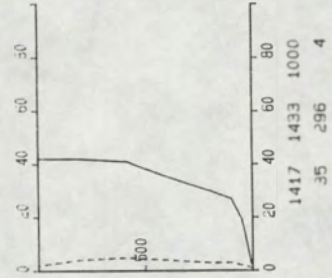
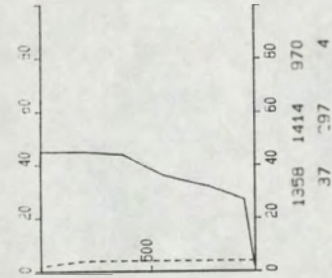
TRANSPORT IN GR/M².S (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING . SCHAAK VAN WAARDE (P)			
DATUM	: 900831		
RAAI . 5A	DEELRAAI . 2	PUNT . 10	VAART . STEENVLIET
X-COORDINAAT . 63186	Y-COORDINAAT . 380303	TOELICHTING OP DE VERTIKALEN	
V		T	
14.01	14.15	295	BEGINTIJD EINDTIJD BODEMDEPTIE
100	265	120	V R T (SEM) +EB -VLOED
VERTIKALE SCHAAK : DIEPTEN IN CM TOV WATEROPP			
HORIZONTALE SCHAAK : Snelheid in CM/S BOVEN			
TRANSPORT IN GR/M2 S (ONDER)			





RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : SCHAAR VAN WAARDE (P)

DATUM : 900831

RAAI : 5A DEELRAAI : 2 PUNT : 10 VAART : STEENVLIET

X-COORDINAAT : 63185 Y-COORDINAAT : 380302

TOELICHTING OP DE VERTIKALEN

V : T
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 285 120 : V R T (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL : Snelheid in CM/S (BOVEN)
TRANSPORT IN GR/M2 S (ONDER)

/AZTM/ADMI/ZTM25A.DAT

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00001 -----
00002 R E S U L T A T E N   P E R   V E R T S K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: PARTECH RAAI 5A MP 2 (VAART.: LODYCKE
00005 FILENAAM: AZTMPDV90083106
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   CM       |   CM/S   |   g/m.s  |
00009 |-----|-----|-----|-----|
00010 |   631    |   2620    |   -38.   |   -140.  |
00011 |   655    |   2670    |   -44.   |   -137.  |
00012 |   720    |   2650    |   -41.   |   -135.  |
00013 |   746    |   2720    |   -48.   |   -150.  |
00014 |   809    |   2700    |   -42.   |   -142.  |
00015 |   833    |   2750    |   -48.   |   -171.  |
00016 |   858    |   2800    |   -45.   |   -146.  |
00017 |   922    |   2790    |   -42.   |   -119.  |
00018 |   946    |   2800    |   -38.   |   -100.  |
00019 |  1010    |   2830    |   -37.   |   -98.   |
00020 |  1034    |   2840    |   -32.   |   -79.   |
00021 |  1101    |   2850    |   -18.   |   -45.   |
00022 |  1128    |   2850    |    -4.   |    -7.   |
00023 |  1154    |   2870    |     1.   |    -2.   |
00024 |  1301    |   2810    |    34.   |    81.   |
00025 |  1322    |   2810    |    46.   |    98.   |
00026 |  1350    |   2770    |    60.   |   145.   |
00027 |  1417    |   2770    |    70.   |   205.   |
00028 |  1441    |   2720    |    82.   |   279.   |
00029 |  1508    |   2740    |    79.   |   287.   |
00030 |  1535    |   2660    |    77.   |   287.   |
00031 |  1605    |   2660    |    67.   |   249.   |
00032 |  1630    |   2600    |    58.   |   219.   |
00033 |  1655    |   2590    |    53.   |   197.   |
00034 |  1719    |   2560    |    40.   |   153.   |
00035 |  1744    |   2520    |    30.   |   115.   |
00036 |  1808    |   2520    |    14.   |    54.   |
00037 |  1834    |   2630    |   -20.   |   -79.   |
00038 -----
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/AZTM/ADMI/ZTM25A.DAT

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00001 -----
00002 R E S U L T A T E N . P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: PARTECH RAAI 5A MP 3 (VAART.: WIJTVLIET
00005 FILENAAM: AZTMPIV90083106
00006 -----
00007 | TIJD | DIEPTE | Vgem | Ttot |
00008 | MET | CM | CM/S | G/M.S |
00009 |-----|-----|-----|-----|
00010 | 652 | 800. | -21. | -28. |
00011 | 720 | 830. | -25. | -43. |
00012 | 738 | 920. | -24. | -42. |
00013 | 751 | 900. | -25. | -35. |
00014 | 820 | 930. | -25. | -39. |
00015 | 845 | 980. | -29. | -50. |
00016 | 916 | 1020 | -32. | -54. |
00017 | 939 | 1020 | -24. | -35. |
00018 | 1002 | 1070 | -22. | -31. |
00019 | 1023 | 1090 | -19. | -27. |
00020 | 1045 | 1120 | -17. | -21. |
00021 | 1107 | 1110 | -9. | -11. |
00022 | 1128 | 1110 | -6. | -10. |
00023 | 1152 | 1100 | 4. | 6. |
00024 | 1215 | 1090 | 11. | 11. |
00025 | 1240 | 1050 | 17. | 31. |
00026 |-----|-----|-----|-----|
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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: PARTECH RAAI 5A MP 5 :VAART.: MOLENVLIET
00005 FILENAAM: AZTMPAV90093106
00006 -----
00007 | TIJD | DIEPTE | Vgem | Ttot |
00008 | MET | cm | cm/s | g/m.s |
00009 |-----|-----|-----|-----|
00010 | 606 | 660. | -28. | -16. |
00011 | 622 | 670. | -30. | -17. |
00012 | 642 | 700. | -30. | -17. |
00013 | 703 | 720. | -32. | -18. |
00014 | 721 | 730. | -36. | -21. |
00015 | 737 | 740. | -38. | -22. |
00016 | 753 | 740. | -38. | -21. |
00017 | 810 | 780. | -36. | -20. |
00018 | 826 | 900. | -37. | -22. |
00019 | 843 | 820. | -39. | -23. |
00020 | 859 | 820. | -38. | -23. |
00021 | 916 | 950. | -36. | -22. |
00022 | 934 | 960. | -36. | -24. |
00023 | 952 | 870. | -35. | -25. |
00024 | 1010 | 880. | -28. | -18. |
00025 | 1027 | 900. | -30. | -20. |
00026 | 1043 | 910. | -28. | -20. |
00027 | 1059 | 900. | -25. | -17. |
00028 | 1116 | 890. | -18. | -10. |
00029 | 1135 | 890. | -7. | -6. |
00030 | 1151 | 900. | 2. | 4. |
00031 | 1207 | 870. | 14. | 8. |
00032 | 1225 | 860. | 28. | 19. |
00033 | 1243 | 950. | 33. | 19. |
00034 | 1300 | 830. | 41. | 24. |
00035 | 1317 | 810. | 40. | 23. |
00036 | 1333 | 780. | 37. | 20. |
00037 | 1349 | 780. | 34. | 20. |
00038 | 1406 | 750. | 30. | 16. |
00039 | 1423 | 730. | 27. | 14. |
00040 | 1439 | 710. | 28. | 15. |
00041 | 1455 | 700. | 28. | 14. |
00042 | 1512 | 670. | 26. | 12. |
00043 | 1529 | 650. | 25. | 12. |
00044 | 1545 | 640. | 23. | 12. |
00045 | 1602 | 640. | 19. | 8. |
00046 | 1619 | 640. | 19. | 9. |
00047 | 1635 | 620. | 15. | 6. |
00048 | 1653 | 620. | 8. | 5. |
00049 | 1708 | 610. | 6. | 3. |
00050 | 1723 | 610. | 2. | 2. |
00051 | 1741 | 610. | 0. | 0. |
00052 | 1758 | 610. | -5. | -2. |
00053 | 1816 | 630. | -16. | -7. |
00054 | 1835 | 630. | -16. | -9. |
00055 -----

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/AZTM/ADMI/ZTM25A.DAT

```
00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: PARTECH RAAI 5A MP 7  :VAART.: PLUIMPOT
00005 FILENAAM: AZTMPCV900R3106
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   CM       |   CM/S   |   g/M.S. |
00009 |-----|-----|-----|-----|
00010 |   616    |   510.    |   -17.   |   -5.   |
00011 |   634    |   540.    |   -19.   |   -5.   |
00012 |   656    |   560.    |   -20.   |   -7.   |
00013 |   713    |   580.    |   -20.   |   -7.   |
00014 |   732    |   590.    |   -24.   |   -9.   |
00015 |   754    |   610.    |   -25.   |  -10.   |
00016 |   819    |   640.    |   -28.   |  -12.   |
00017 |   836    |   650.    |   -30.   |  -12.   |
00018 |   856    |   670.    |   -32.   |  -12.   |
00019 |   918    |   690.    |   -33.   |  -13.   |
00020 |   938    |   710.    |   -30.   |  -14.   |
00021 |  1002    |   720.    |   -27.   |  -12.   |
00022 |  1025    |   730.    |   -27.   |  -12.   |
00023 |  1053    |   730.    |   -14.   |   -7.   |
00024 |  1110    |   750.    |    -3.   |   -2.   |
00025 |  1120    |   580.    |    1.   |    0.   |
00026 |  1136    |   750.    |   12.   |    5.   |
00027 |  1158    |   720.    |   29.   |   11.   |
00028 |  1220    |   710.    |   35.   |   14.   |
00029 |  1242    |   690.    |   32.   |   12.   |
00030 |  1301    |   690.    |   36.   |   14.   |
00031 |  1320    |   660.    |   34.   |   13.   |
00032 |  1341    |   650.    |   34.   |   15.   |
00033 |  1400    |   610.    |   31.   |   13.   |
00034 |  1420    |   600.    |   32.   |   10.   |
00035 |  1440    |   580.    |   29.   |    9.   |
00036 |  1452    |   570.    |   27.   |    9.   |
00037 |  1505    |   560.    |   26.   |    8.   |
00038 |  1523    |   540.    |   23.   |    8.   |
00039 |  1542    |   520.    |   20.   |    6.   |
00040 |  1558    |   510.    |   18.   |    5.   |
00041 |  1619    |   500.    |   11.   |    5.   |
00042 |  1640    |   490.    |    7.   |    1.   |
00043 |  1701    |   470.    |   -0.   |    0.   |
00044 |  1716    |   460.    |    0.   |    0.   |
00045 |  1731    |   470.    |    0.   |    0.   |
00046 |  1753    |   480.    |   -2.   |    0.   |
00047 |  1805    |   480.    |   -7.   |   -2.   |
00048 |  1817    |   480.    |   -8.   |   -4.   |
00049 |  1828    |   490.    |  -13.   |   -4.   |
00050 |  1838    |   500.    |  -13.   |   -4.   |
00051 |  1848    |   500.    |  -15.   |   -4.   |
00052 -----
```


/AZTM/ADMI/ZTM25A.DAT

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00001 -----
00002 R E S U L T A T E N P E R V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: PARTECH RAAI 5A MP 9 VAART.: SWALINGE
00005 FILENAAM: AZTMPKV90083106
00006 -----
00007 | TIJD | DIEPTE | Vgem | Ttot |
00008 | MET | CM | CM/S | g/m.s |
00009 |-----|-----|-----|-----|
00010 | 609 | 620. | -30. | -9. |
00011 | 623 | 650. | -35. | -11. |
00012 | 641 | 650. | -38. | -14. |
00013 | 703 | 690. | -35. | -10. |
00014 | 732 | 700. | -42. | -14. |
00015 | 756 | 730. | -42. | -16. |
00016 | 814 | 740. | -42. | -16. |
00017 | 828 | 750. | -42. | -16. |
00018 | 845 | 760. | -45. | -19. |
00019 | 901 | 780. | -37. | -15. |
00020 | 921 | 800. | -35. | -15. |
00021 | 956 | 840. | -34. | -16. |
00022 | 1020 | 840. | -32. | -14. |
00023 | 1040 | 860. | -24. | -8. |
00024 | 1106 | 870. | -5. | -2. |
00025 | 1158 | 920. | 31. | 12. |
00026 | 1221 | 810. | 45. | 16. |
00027 | 1244 | 790. | 50. | 21. |
00028 | 1306 | 760. | 57. | 21. |
00029 | 1329 | 740. | 59. | 21. |
00030 | 1343 | 720. | 55. | 21. |
00031 | 1357 | 700. | 54. | 20. |
00032 | 1410 | 690. | 51. | 17. |
00033 | 1430 | 680. | 51. | 17. |
00034 | 1456 | 650. | 47. | 16. |
00035 | 1518 | 660. | 42. | 15. |
00036 | 1539 | 610. | 40. | 11. |
00037 | 1602 | 600. | 34. | 11. |
00038 | 1623 | 570. | 30. | 8. |
00039 | 1639 | 550. | 27. | 8. |
00040 | 1653 | 550. | 22. | 5. |
00041 | 1706 | 550. | 19. | 5. |
00042 | 1719 | 540. | 15. | 5. |
00043 | 1732 | 540. | 10. | 2. |
00044 | 1744 | 540. | 1. | 0. |
00045 | 1756 | 550. | -4. | 0. |
00046 | 1809 | 560. | -14. | -5. |
00047 | 1839 | 590. | -34. | -9. |
00048 |-----|-----|-----|-----|
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/AZTM/ADMI/ZTM25A.DAT

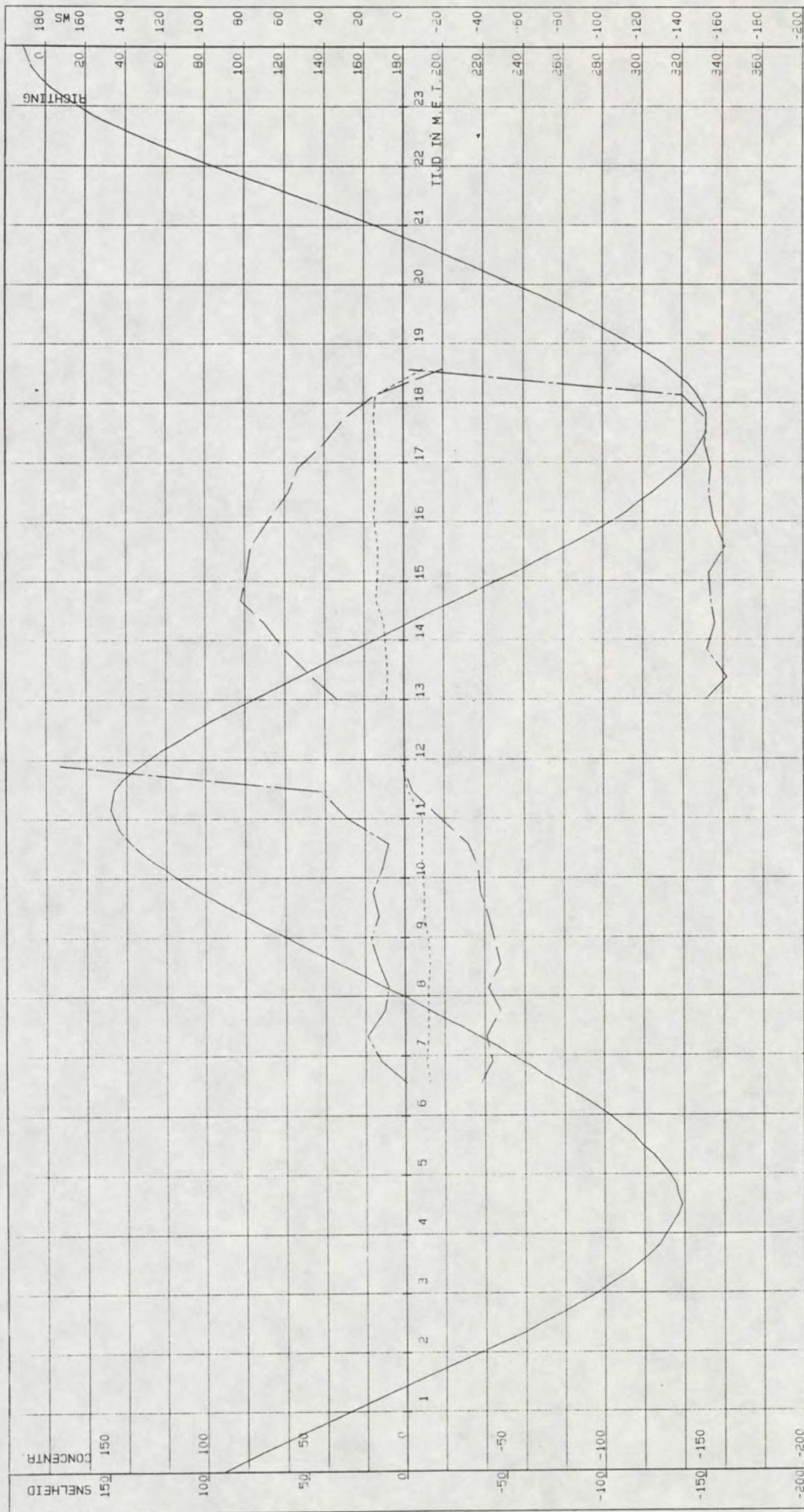
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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: PARTECH RAAI 5A MP 10 ;VAART.: STEENULIET
00005 FILENAAM: AZTMPBV90023106
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   CM       |   CM/S   |   Q/M.S. |
00009 |-----|-----|-----|-----|
00010 |   610    |   900.    |   -33.   |   -44.   |
00011 |   632    |   910.    |   -38.   |   -36.   |
00012 |   653    |   930.    |   -36.   |   -31.   |
00013 |   718    |   960.    |   -36.   |   -32.   |
00014 |   740    |   960.    |   -37.   |   -38.   |
00015 |   801    |   970.    |   -40.   |   -47.   |
00016 |   821    |  1000     |   -38.   |   -59.   |
00017 |   840    |  1020     |   -43.   |   -71.   |
00018 |   901    |  1060     |   -44.   |   -64.   |
00019 |   921    |  1080     |   -38.   |   -48.   |
00020 |   944    |  1080     |   -37.   |   -40.   |
00021 |  1011    |  1100     |   -31.   |   -32.   |
00022 |  1037    |  1110     |   -26.   |   -19.   |
00023 |  1100    |  1120     |   -13.   |    -8.   |
00024 |  1124    |  1120     |    1.   |    2.   |
00025 |  1145    |  1110     |   22.   |   12.   |
00026 |  1204    |  1100     |   34.   |   21.   |
00027 |  1223    |  1090     |   43.   |   30.   |
00028 |  1249    |  1160     |   41.   |   48.   |
00029 |  1308    |  1050     |   39.   |   38.   |
00030 |  1327    |  1050     |   37.   |   50.   |
00031 |  1347    |  1020     |   37.   |   46.   |
00032 |  1406    |   970.    |   37.   |   37.   |
00033 |  1425    |  1000     |   35.   |   36.   |
00034 |  1442    |   970.    |   35.   |   38.   |
00035 |  1503    |   980.    |   30.   |   31.   |
00036 |  1523    |   950.    |   32.   |   31.   |
00037 |  1543    |   930.    |   30.   |   29.   |
00038 |  1634    |   860.    |   16.   |   15.   |
00039 |  1654    |   880.    |   11.   |    8.   |
00040 |  1712    |   870.    |    8.   |    7.   |
00041 |  1731    |   860.    |    1.   |    1.   |
00042 |  1752    |   870.    |   -10.  |   -8.   |
00043 |  1811    |   880.    |   -17.  |  -14.   |
00044 |  1831    |   890.    |   -26.  |  -21.   |
00045 |  1851    |   880.    |   -34.  |  -28.   |
00046 -----

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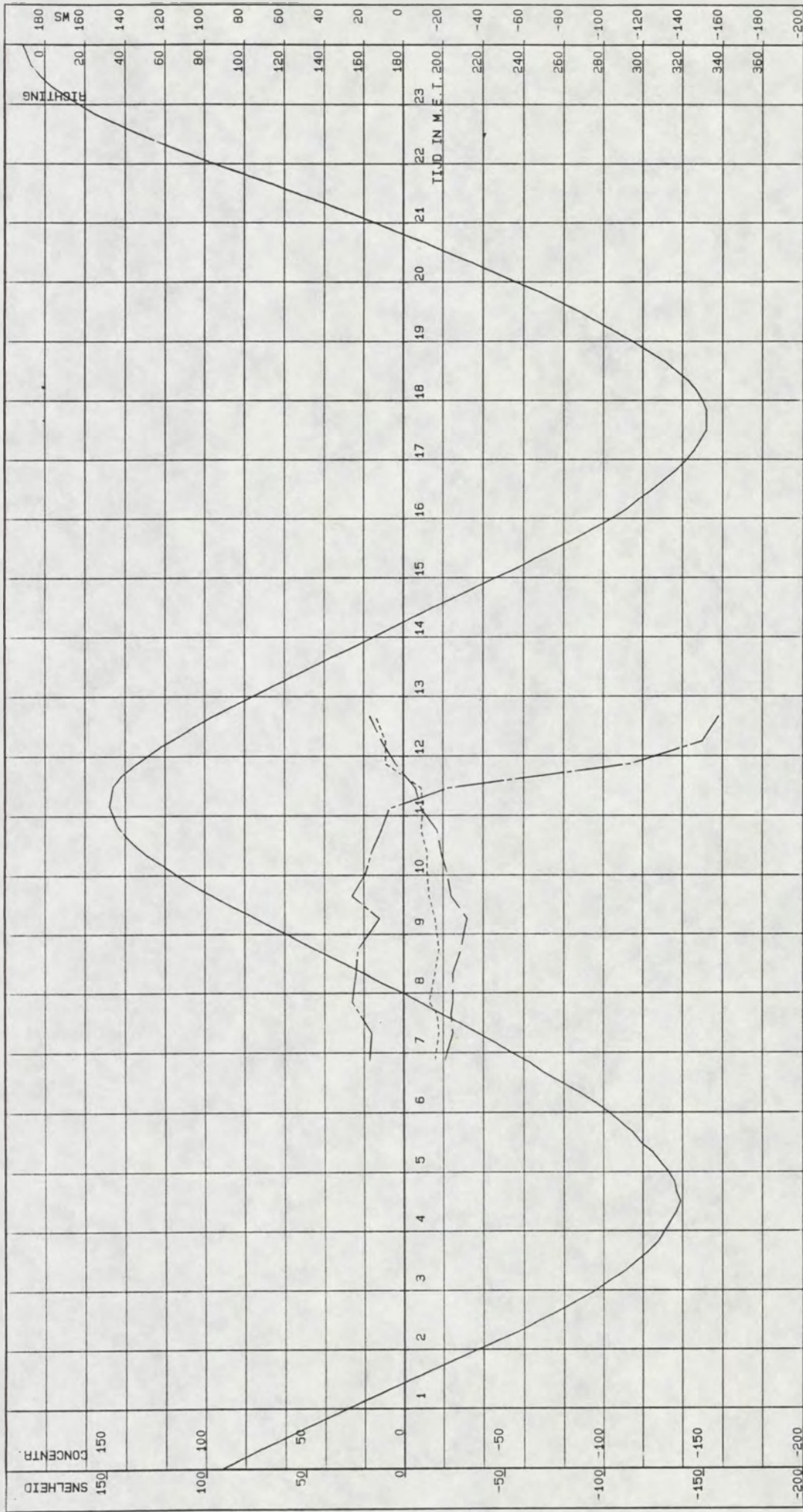

directie zeeland
meetdienst zeeland
bijlagen

Bijlage 22 : Gemiddelde krommen - slibconcentratie



PARTECHMETING MP 2 ZUIDERGAT

SETIJJIN BAAL cm. ——— Snelheid cm/s. ——— Richting deg. ——— Gemiddelden over Vertikaal
 Datum : 21-08-1990
 Starttijd : 06 u 21
 Eindtijd : 18 u 45
 Cyclus tijd : 120
 Midd tijd : 120
 Positie x : 60647
 Positie y : 378782
 Vaartuig : LODYCKE
 Kastnr. : 102.2.5-08
 Visnr. : 102.2.3-04
 Rijkswaterstaat
 Directie Zeeland
 Meetdienst



PARTECHMETING MP 3 ZUIDERGAT

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

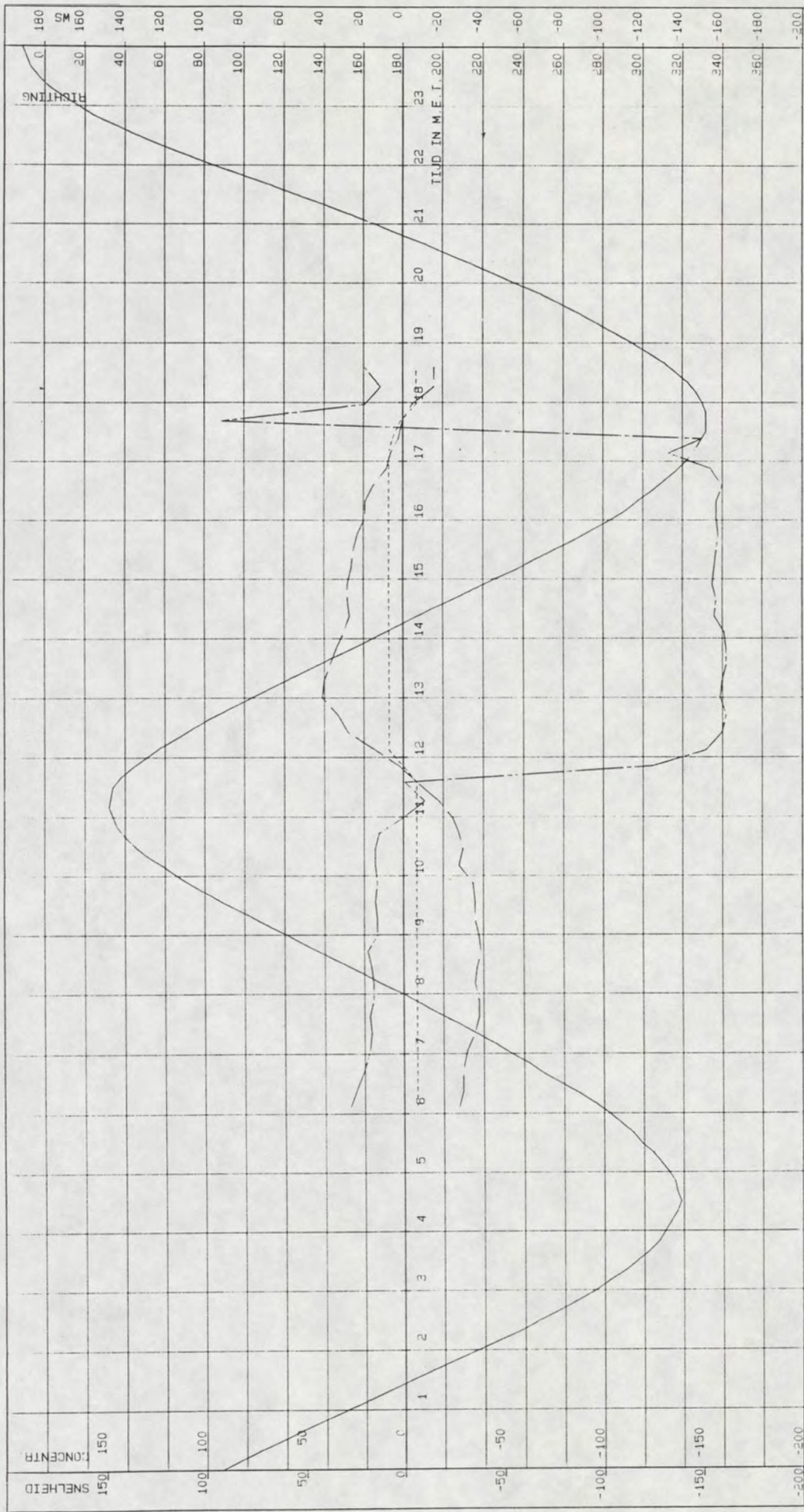
VAARTUIG : MIJTVLIET
KASTNR. : 102.3.5-07
VISNR. : 102.3.3-09

POSITIE .X. : 61261
POSITIE .Y. : 378870

DATUM : 31-08-1990
STARTTIJD : 06 u 47
EINDTIJD : 12 u 50

CYCLUSTIJD : 120
MIDD. TIJD : 120

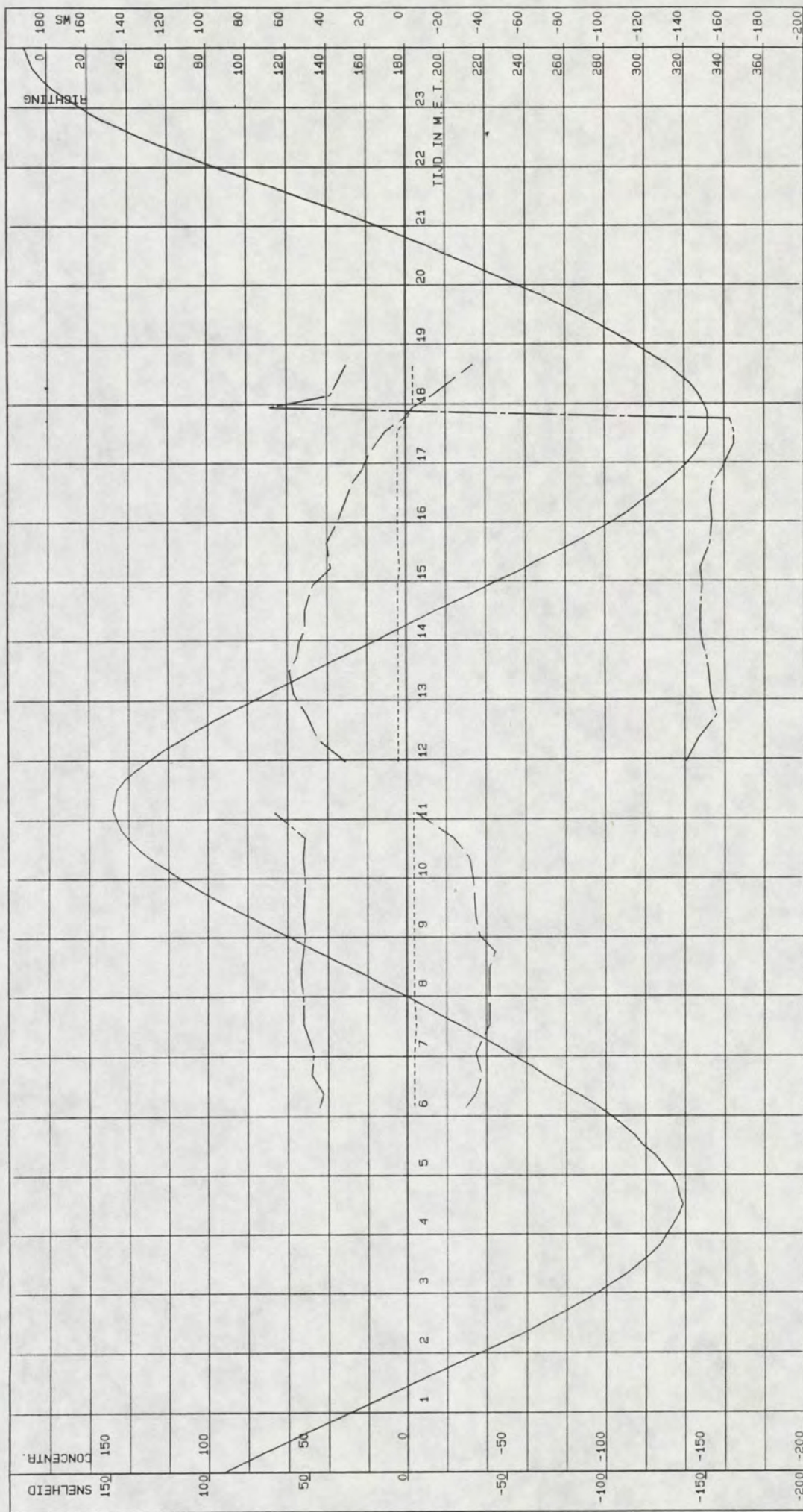
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PARTECHMETING MP 5 ZUIDERGAT

VAARTUIG : MOLENVLIET	DATUM : 31-08-1990	RIJKSWATERSTAAT
KASTNR. 102.3 5-07	STARTTIJD : 06 u 00	DIRECTIE ZEELAND
VISNR. 102.3 3-01	WIDD. TIJD : 18 u 43	MEETDIENST
POSITIE X : 61810	CYCLUS TIJD : 120	
POSITIE Y : 378985	WIDD. TIJD : 120	

SEMIDDELLEN OVER VERTIKAAL



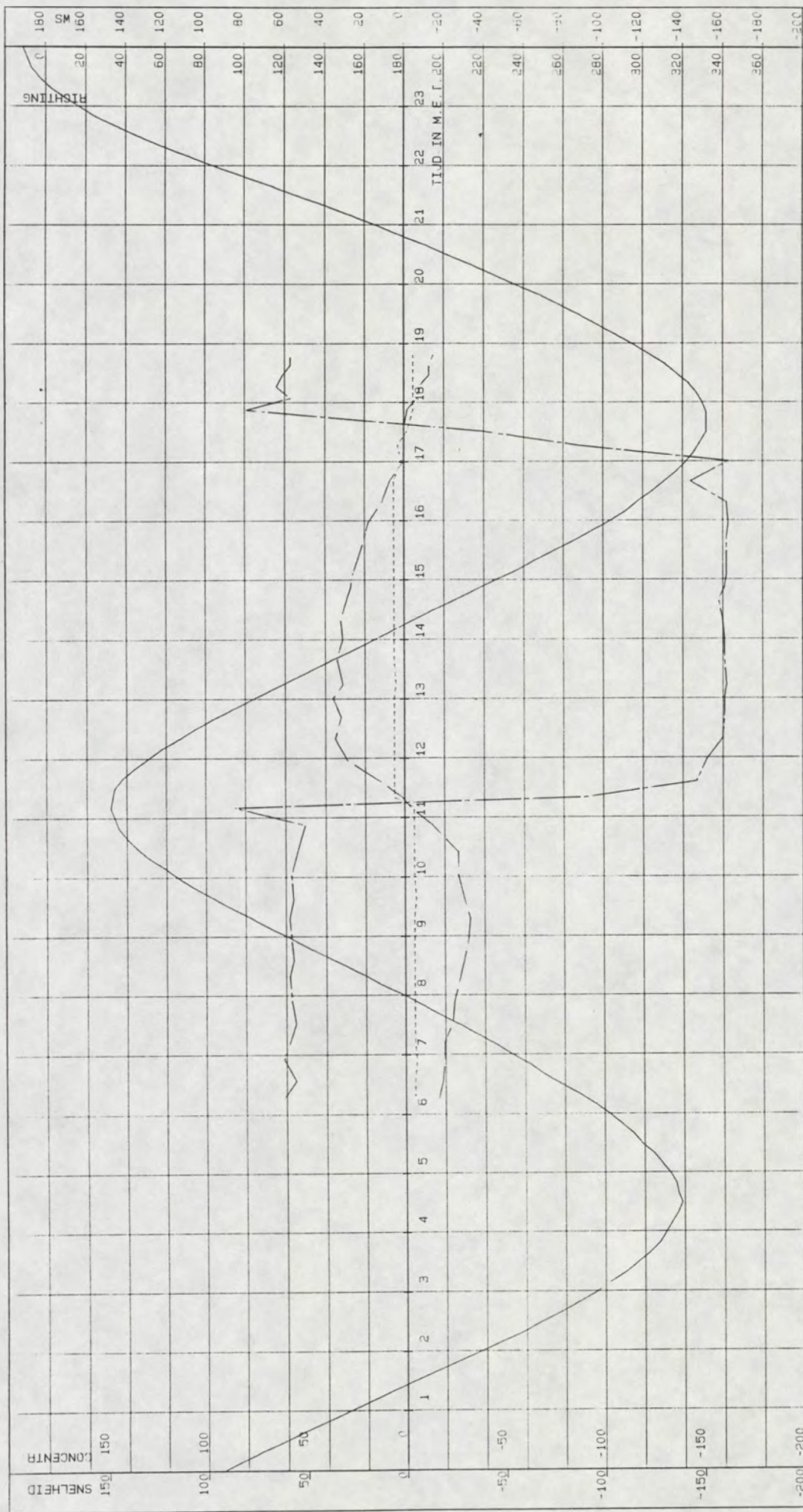
PARTECHMETING MP 9

SCHAAR VAN WAARDE

GETIJD BAAL cm. ——— Snelheid cm/s. ——— Richting deg. ——— Gemiddelden over vertikaal

VAARTUIG : SWALINGE
KASTNR. : 102.3.5-05
VISNR. : 102.3.3-11
POSITIE X. : 62855
POSITIE Y. : 379871
CYCLUSTIJD : 120
MIDD. TIJD : 120
DATUM : 31-08-1990
STARTTIJD : 06 u 05
EINDTIJD : 18 u 46

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PARTECHMETING MP 7

SCHAAR VAN WAARDE

RIJCHTING Jaar. GEMIDDELDEN OVER VERTIKAAL

CONCENTRATIE, mg/l.

SNELHEID, cm/s.

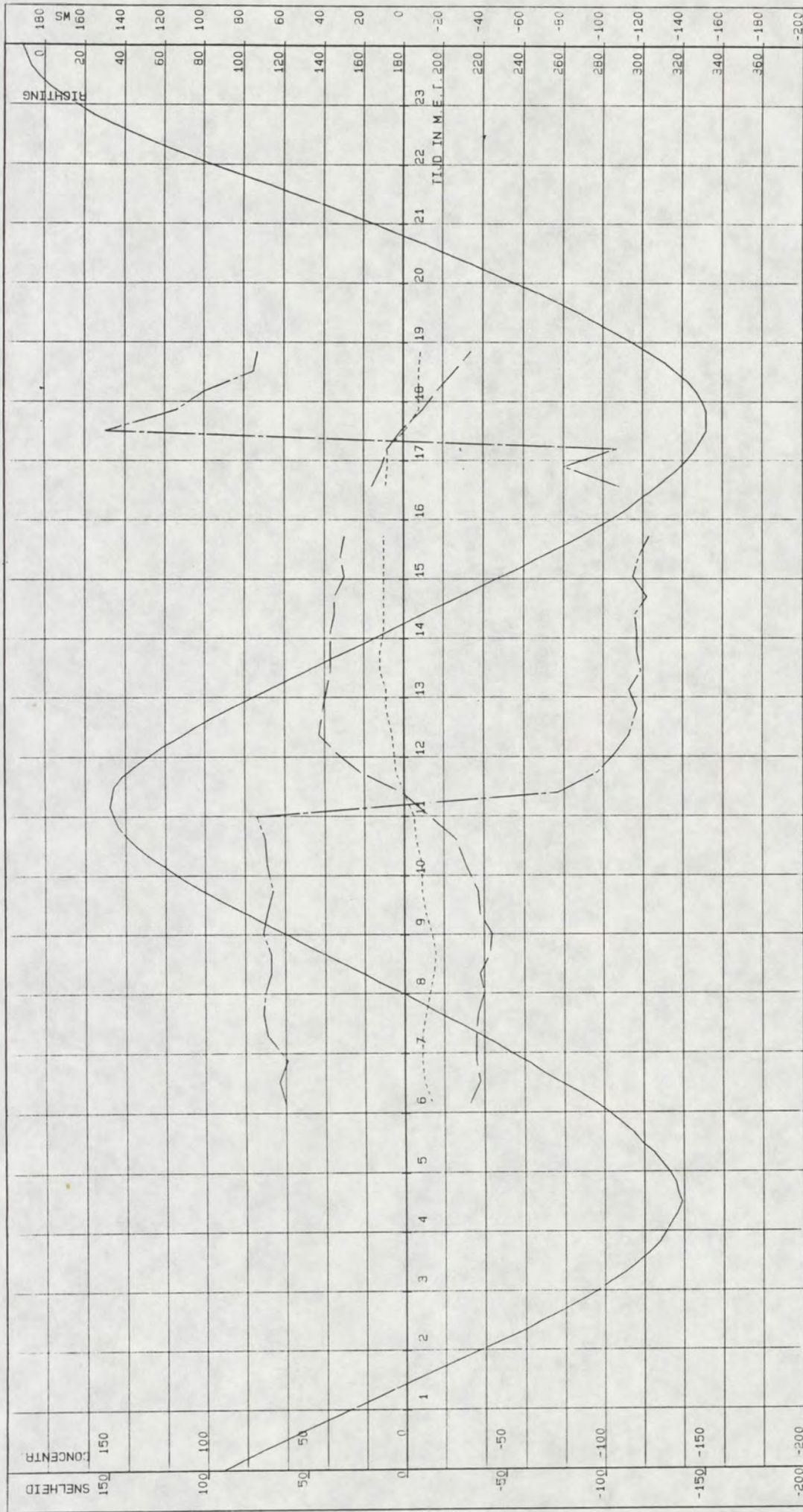
SETIJD, BAAL, m.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

DATUM : 31-08-1990
STARTTIJD : 06 u 09
EINDTIJD : 18 u 51

POSITIE X : 62442
POSITIE Y : 379321

VAARTUIG : PLUIMPOT
KASNR. : 102.3.5-04
VISNR. : 102.3.3-03



PARTECHMETING MP 10

SCHAAR VAN WAARDE

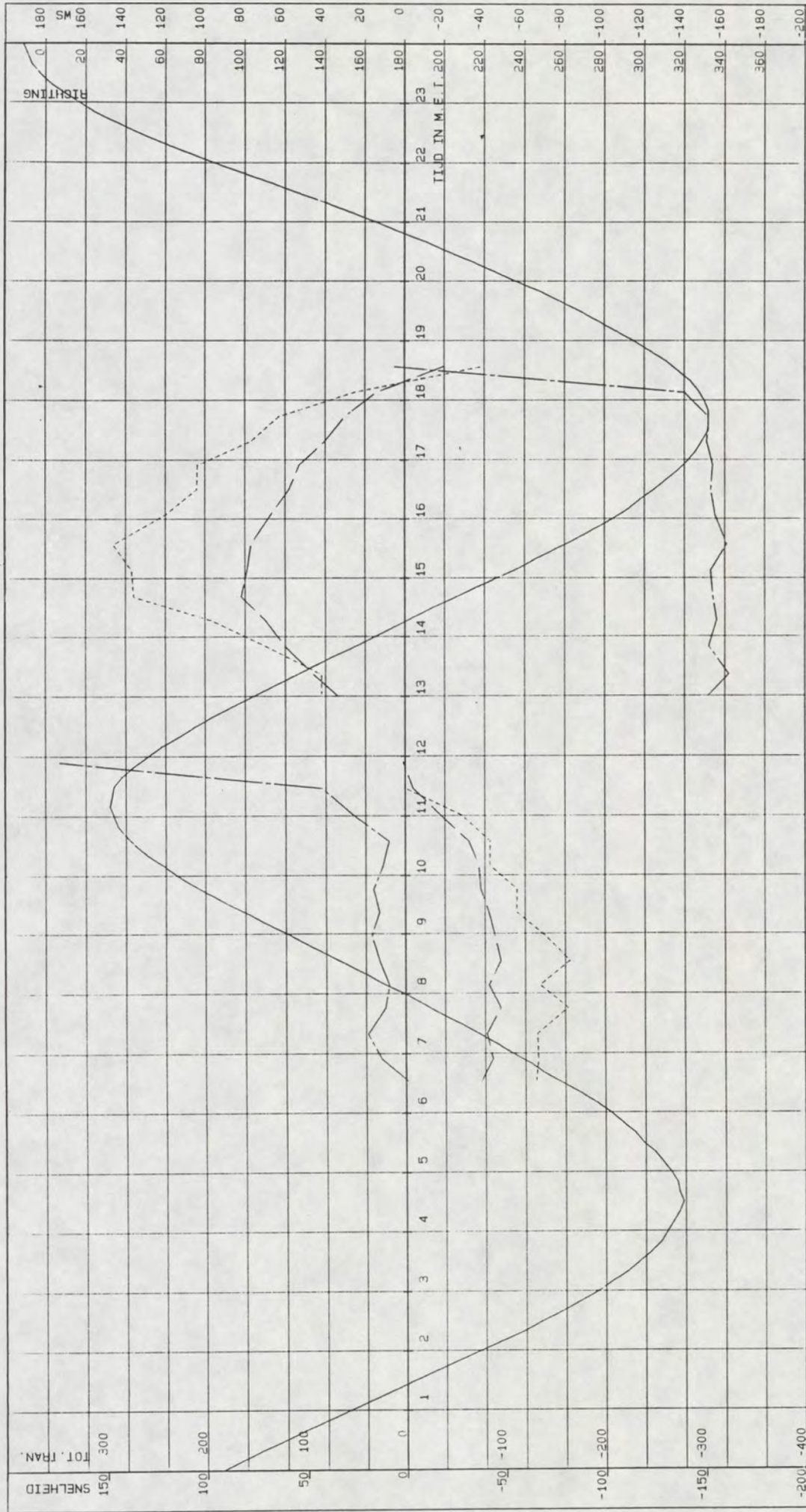
GETIJDEN BAAL .cm.	CONCENTRATIE .mg/l.	RIJSTING .deg.	GEMIDDELDEN OVER VERTIKAAL
VAARTUIG : STEENVLIET	DATUM : 31-08-1990	RIJSTINGSTAAT	
KASTNR. 102.3.5-11	STARTTIJD : 06.00.01	DIRECTIE ZEELAND	
VISNR. 102.3.3-02	CYCLUS TIJD : 120	MEETDIENST	
	MIDD. TIJD : 120		
	EINDTIJD : 18.00.59		
	POSITIE X : 63186		
	POSITIE Y : 380303		

directie zeeland

meetdienst zeeland

bijlagen

Bijlage 23 : Gemiddelde krommen - slibtransport



PARTECHMETING MP 2 ZUIDERGAT

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

VAARTUIG : LODYCKE

KASTNR. 102.3.5-08

VISNR. 102.3.3-04

POSITIE .X. 60847

POSITIE .Y. 378782

CYCLUS TIJD . 120

MIDDELT IJD . 120

DATUM : 31-05-1990

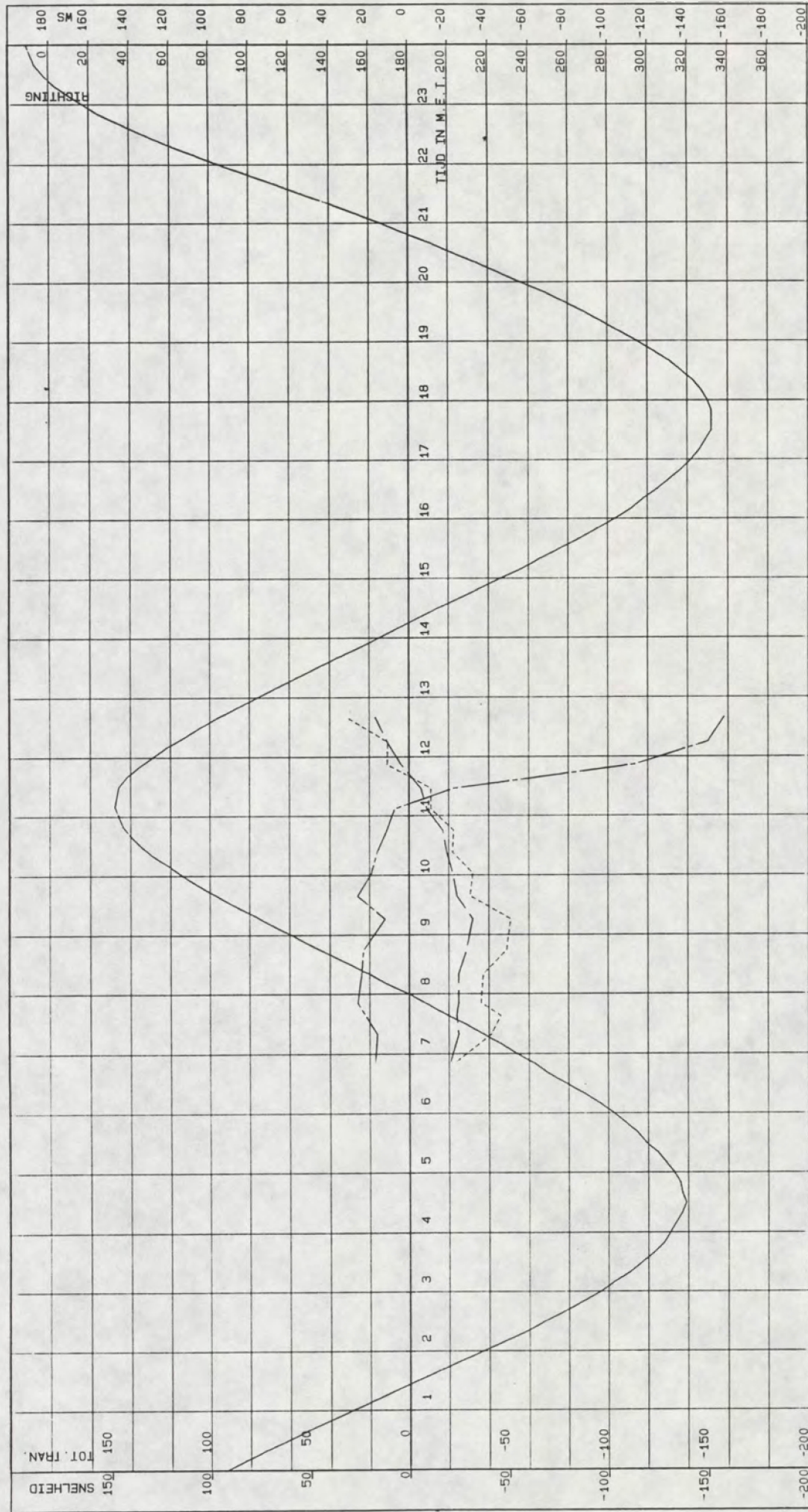
STARTTIJD : 06 u 21

EINDTIJD : 18 u 45

RIJKS WATERSTAAT

DIRECTIE ZEELAND

MEETDIENST



PARTECHMETING MP 3 ZUIDERGAT

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

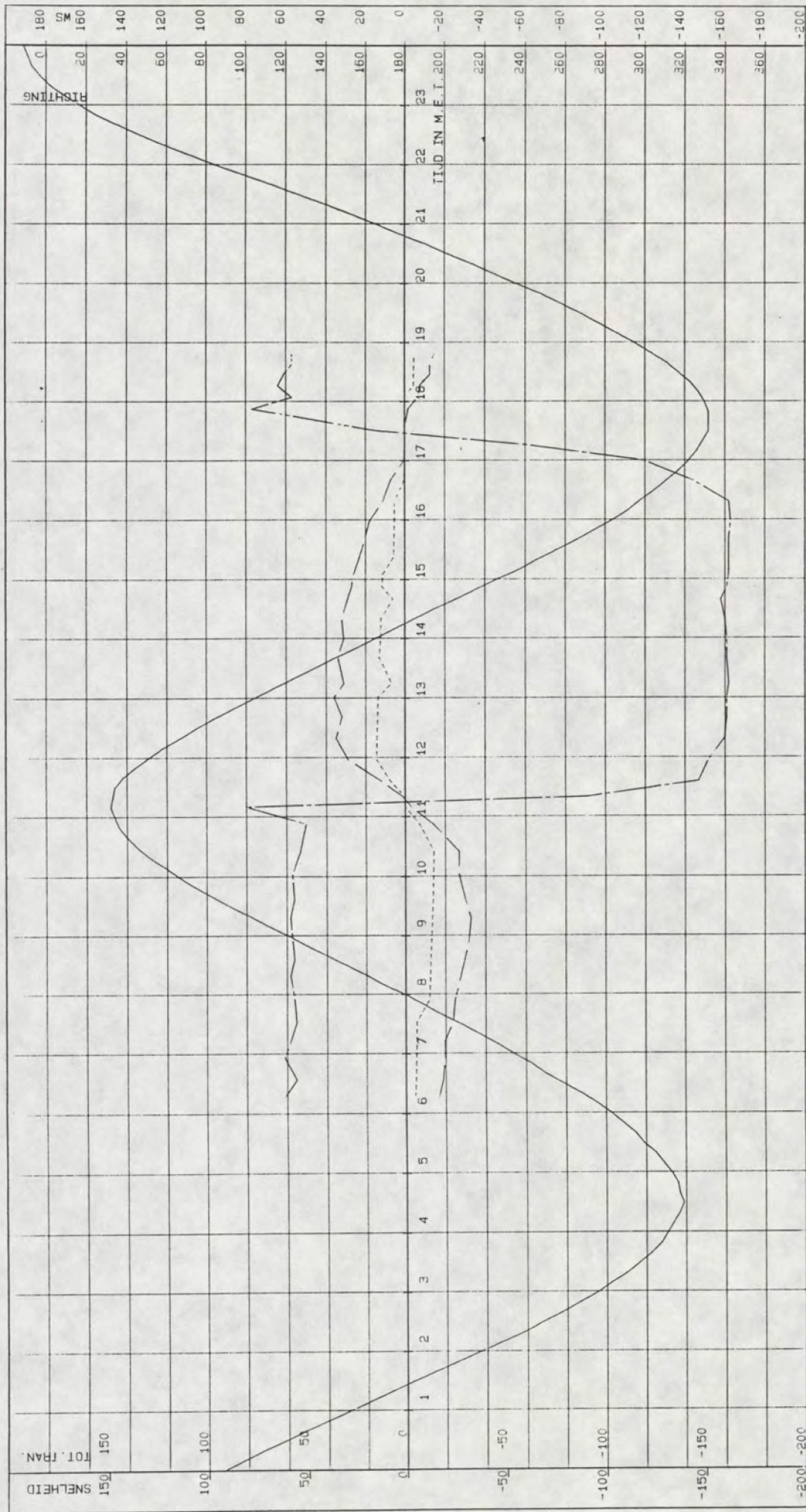
VAARTUIG : WJUVLIET
KASTNR. 102.3.5-07
VISNR. 102.3.3-09

POSITIE .X. 61261
POSITIE .Y. 378870

CYCLUSTIJD : 120
MIDDTIJD : 120

DATUM : 31-08-1990
STARTTIJD : 06 u 47
EINDTIJD : 12 u 50

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PARTECHMETING MP 7

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

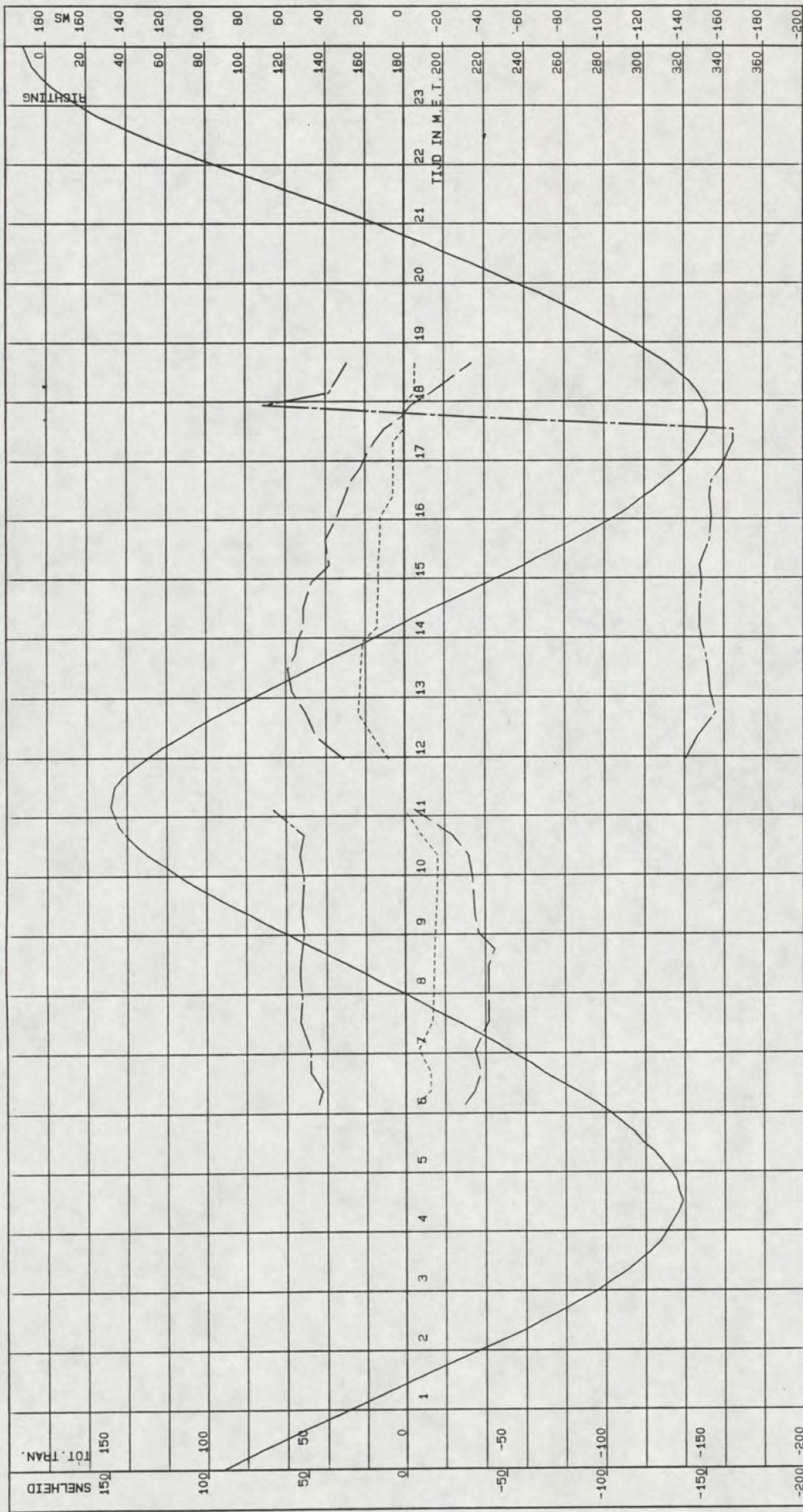
VAARTUIG : PLUIMPOT
 KASTNR. : 102.3.5-04
 VISNR. : 102.3.3-03

POSITIE .X. : 62442
 POSITIE .Y. : 379321

CYCLUSTIJD : 120
 MIDDTIJD : 120

DATUM : 31-08-1990
 STARTTIJD : 06 u 09
 EINDTIJD : 18 u 51

RIJKSMAATSTAAAT
 DIRECTIE ZEELAND
 MEETDIENST



PARTECHMETING MP 9

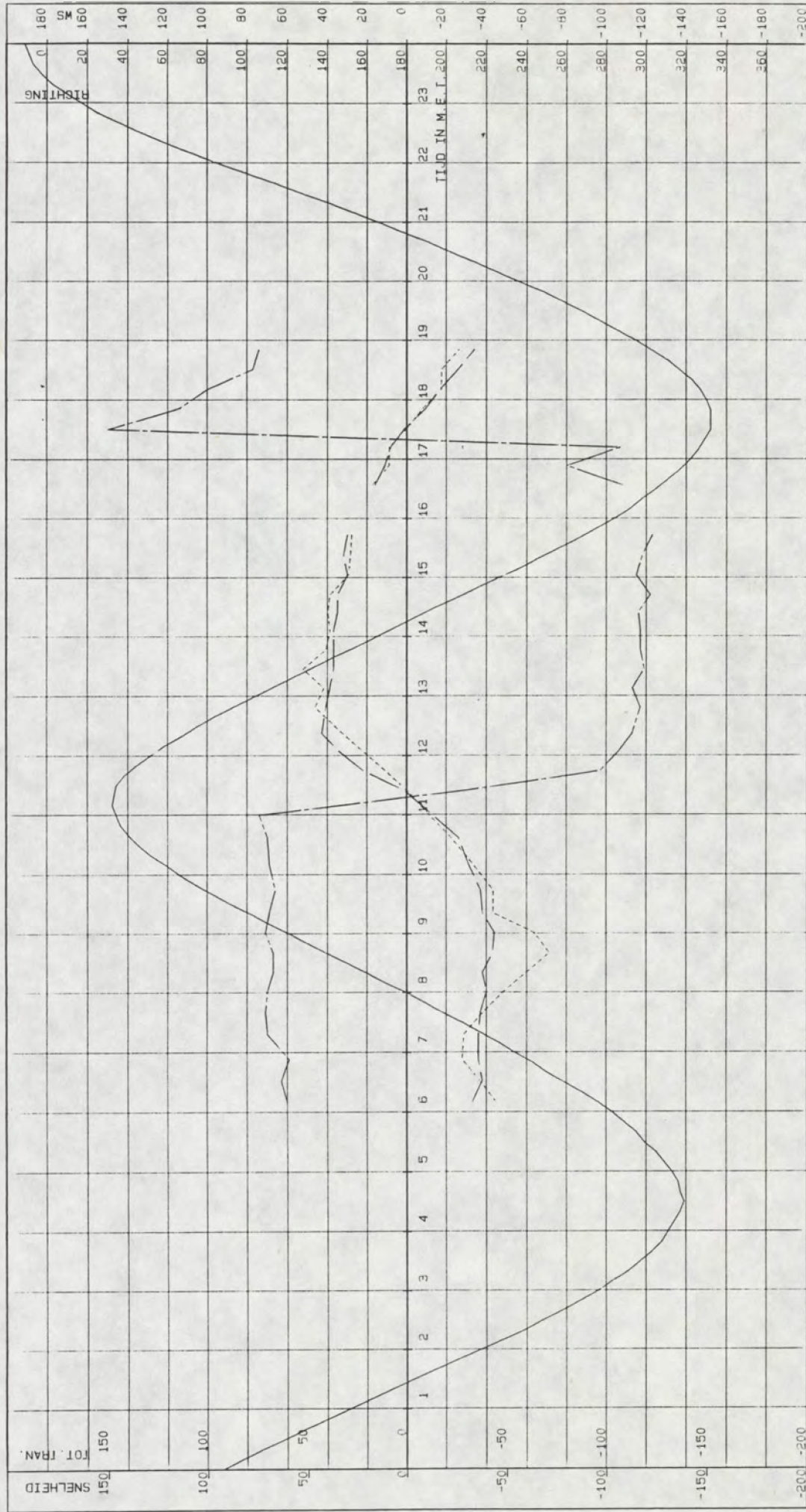
SCHAAR VAN WAARDE

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

VAARTUIG : SWALINGE
KASTNR. : 102.3.5-05
VTSNR. : 102.3.3-11

DATUM : 31-08-1990
CYCLUSTIJD : 120
MIDD.TIJD : 120
STARTTIJD : 06 u 05
EINDTIJD : 18 u 46

RIJKSMAATSTAAAT
DIRECTIE ZEELAND
MEETDIENST



PARTECHMETING MP 10

SCHAAR VAN WAARDE

SEILIJN BAAL, m. ——— Snelheid, m/s. ——— Totaal Transport, g/ms. ——— Richting, deg. ——— SEMID. V EN R. TOTAAL T OVER VERTIKAAL

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

POSITIE X. 63166
POSITIE Y. 380303

CYCLUSTIJD. 120
MIDD. TIJD. 120

DATUM. 31-08-1990
STARTTIJD. 06.01
EINDTIJD. 18.59

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

directie zeeland
meetdienst zeeland
bijlagen

Bijlage 24 : Zoutmetingen

ZOUTMETING 31 - 8 - 1990

MEETRAAI 5A PUNT 3

WIJTVLIET

M.E.T.	MEETWAARDEN =====				WATERST. BAALHOEK cm. N.A.P.	ZOUTGEHALTE gem. uit cond./sal.
	diepte	cond.	sal.	temp.		
6.05	bod.+1m	32.34	22.90	20.22	-100	12752 mg/l.
6.08	1/2 D.	31.56	22.48	20.76	-97	12381
6.15	opp.-1m	31.10	22.08	20.70	-92	12176
6.20	bod.+1m	32.36	23.04	20.52	-88	12751
6.27	1/2 D.	31.80	22.60	20.60	-82	12492
6.31	opp.-1m	31.10	22.08	20.69	-78	12178
6.35	bod.+1m	32.57	23.24	20.54	-75	12851
6.38	1/2 D.	32.22	22.96	20.68	-72	12673
6.45	opp.-1m	31.42	22.30	20.65	-67	12315
6.50	bod.+1m	32.56	23.10	20.50	-63	12815
6.53	1/2 D.	32.06	22.79	20.64	-60	12596
7.00	opp.-1m	31.92	22.78	20.60	-54	12569
7.05	bod.+1m	32.10	22.84	20.60	-50	12717
7.09	1/2 D.	32.06	22.79	20.60	-47	12602
7.23	opp.-1m	31.98	22.70	20.60	-34	12559
7.25	bod.+1m	32.80	23.48	20.60	-32	12961
7.36	1/2 D.	32.18	22.80	20.60	-22	12631
7.43	opp.-1m	32.08	22.88	20.60	-15	12632
7.45	bod.+1m	33.72	24.04	20.60	-13	13269
7.50	1/2 D.	32.38	23.00	20.60	-9	12929
7.57	opp.-1m	32.36	23.90	20.60	-3	12699
8.10	bod.+1m	33.72	24.26	20.40	11	13417
8.20	1/2 D.	33.94	24.32	20.39	20	13484
8.33	opp.-1m	32.81	23.58	20.36	33	13029
8.35	bod.+1m	34.31	24.66	20.52	35	13642
8.44	1/2 D.	34.08	24.42	20.40	44	13542
9.00	opp.-1m	33.60	24.11	20.40	59	13348
9.05	bod.+1m	34.88	25.08	20.46	64	13898
9.12	1/2 D.	34.91	25.12	20.46	71	13917
9.28	opp.-1m	34.42	24.52	20.31	86	13661
9.30	bod.+1m	35.05	25.00	20.26	88	13947
9.36	1/2 D.	35.11	25.04	20.34	93	13958
9.51	opp.-1m	34.10	24.48	20.30	107	13580
9.55	bod.+1m	35.26	25.25	20.32	110	14055
10.00	1/2 D.	35.18	25.08	20.26	114	13999
10.12	opp.-1m	34.24	24.51	20.18	116	13640
10.15	bod.+1m	35.43	25.42	20.27	125	14150
10.24	1/2 D.	35.57	25.46	20.24	131	14198
10.34	opp.-1m	34.63	24.75	20.20	137	13792
10.40	bod.+1m	35.70	25.67	20.24	140	14287
10.45	1/2 D.	35.58	25.58	20.18	142	14245
10.56	opp.-1m	34.84	25.00	20.28	145	13897

ZOUTMETING 31 - 8 - 1990

MEETRAAI 5A PUNT 3

WIJTVLIET

M.E.T.	MEETWAARDEN =====				WATERST. BAALHOEK cm. N.A.P.	ZOUTGEHALTE gem. uit cond./sal.
	diepte	cond.	sal.	temp.		
11.00	bod.+1m	35.87	25.76	20.30	146	14340 mg/l.
11.07	1/2 D.	35.84	25.70	20.20	147	14334
11.18	opp.-1m	34.90	24.94	20.20	147	13906
11.20	bod.+1m	36.04	25.88	20.20	147	14431
11.27	1/2 D.	35.91	25.72	20.22	146	14352
11.40	opp.-1m	35.50	25.42	20.19	142	14180
11.45	bod.+1m	35.91	25.82	20.28	139	14370
11.52	1/2 D.	35.65	25.68	20.20	135	14286
12.04	opp.-1m	35.10	25.24	20.23	126	14032
12.05	bod.+1m	35.80	25.66	20.22	125	14310
12.15	1/2 D.	35.40	25.34	20.18	118	14136
12.27	opp.-1m	35.37	25.40	20.22	107	14140
12.30	bod.+1m	35.58	25.53	20.26	105	14217
12.38	1/2 D.	35.36	25.55	20.26	98	14174
12.52	opp.-1m	35.12	25.30	20.50	84	14008
13.00	bod.+1m	35.78	26.00	20.20	76	14407
13.08	1/2 D.	35.20	25.44	20.34	68	14328
13.25	opp.-1m	34.64	24.92	20.32	51	13823
13.30	bod.+1m	35.30	25.50	20.40	46	14122
13.37	1/2 D.	35.20	25.62	20.40	39	14151
13.55	opp.-1m	34.62	25.22	20.42	20	13887
14.00	bod.+1m	35.35	25.40	20.40	15	14105
14.12	1/2 D.	35.00	25.21	20.40	3	13972
14.26	opp.-1m	34.40	24.70	20.38	-11	13696
14.30	bod.+1m	35.00	25.10	20.40	-15	13940
14.40	1/2 D.	34.64	24.90	20.20	-26	13837
14.54	opp.-1m	33.68	20.28	20.28	-40	13387
15.00	bod.+1m	34.44	24.57	20.20	-46	13698
15.10	1/2 D.	34.11	24.40	20.24	-57	13570
15.20	opp.-1m	32.94	22.88	20.22	-66	12879
15.30	bod.+1m	33.79	24.26	20.30	-76	13449
15.37	1/2 D.	33.41	24.04	20.30	-83	13302
15.53	opp.-1m	32.64	23.30	20.22	-98	12933
16.00	bod.+1m	33.31	23.91	20.40	-104	13227
16.07	1/2 D.	32.68	23.21	20.40	-110	12888
16.16	opp.-1m	32.34	23.98	20.40	-116	13034
16.45	bod.+1m	31.84	22.58	20.38	-134	12527
16.50	1/2 D.	31.74	22.44	20.46	-137	12454
16.57	opp.-1m	31.62	22.44	20.44	-141	12402
17.04	bod.+1m	31.70	22.38	20.46	-144	12428
17.07	1/2 D.	31.58	22.34	20.35	-145	12407
17.12	opp.-1m	31.48	22.33	20.40	-147	12375

ZOUTMETING 31 - 8 - 1990
MEETRAAI 5A PUNT 3
WIJTVLIET

M.E.T.	MEETWAARDEN =====				WATERST. BAALHOEK cm. N.A.P.	ZOUTGEHALTE gem. uit cond./sal.
	diepte	cond.	sal.	temp.		
17.15	bod.+1m	31.81	22.40	20.48	-148	12455 mg/l.
17.20	1/2 D.	31.74	22.40	20.42	-149	12448
17.27	opp.-1m	31.38	22.20	20.38	-151	12319
17.30	bod.+1m	32.16	22.84	20.30	-152	12684
17.34	1/2 D.	31.61	22.38	20.44	-152	12411
17.39	opp.-1m	31.23	22.20	20.49	-152	12269
17.45	bod.+1m	32.32	22.97	20.32	-152	12756
17.49	1/2 D.	31.38	22.12	20.40	-152	12293
17.55	opp.-1m	30.98	21.90	20.50	-151	12128
18.00	bod.+1m	32.42	23.12	20.30	-150	12821
18.02	1/2 D.	31.68	22.51	20.40	-149	12468
18.08	opp.-1m	30.84	22.00	20.40	-148	12141
18.12	bod.+1m	32.41	23.21	20.41	-146	12824
18.15	1/2 D.	31.94	22.80	20.40	-145	12609
18.20	opp.-1m	30.74	21.88	20.40	-143	12085
18.22	bod.+1m	32.34	23.10	20.40	-142	12782
18.27	1/2 D.	31.90	22.80	20.40	-139	12601
18.32	opp.-1m	30.80	21.90	20.80	-136	12046
18.40	bod.+1m	32.24	23.20	20.40	-131	12789
18.43	1/2 D.	32.01	22.80	20.40	-129	12625
18.47	opp.-1m	32.20	23.30	20.40	-125	12809
18.55	bod.+1m	32.18	23.01	20.40	-119	12722
19.00	1/2 D.	32.10	23.22	20.40	-115	12764
19.05	opp.-1m	30.90	21.90	20.40	-111	12125

ZOUTMETING 31 - 8 - 1990
MEETRAAI 5A PUNT 9
SWALINGE

M.E.T.	MEETWAARDEN =====				WATERST. BAALHOEK cm. N.A.P.	ZOUTGEHALTE gem. uit cond./sal.
	diepte	cond.	sal.	temp.		
6.05	bod.+1m	33.25	23.60	20.50	-100	13109 mg/l.
6.10	1/2 D.	33.30	23.70	20.50	-96	13148
6.15	opp.-1m	33.50	23.70	20.40	-92	13208
6.20	bod.+1m	33.40	23.50	20.40	-88	13129
6.25	1/2 D.	33.30	23.60	20.30	-84	13151
6.30	opp.-1m	33.55	23.70	20.50	-79	13203
6.35	bod.+1m	33.50	23.80	20.40	-75	13237
6.40	1/2 D.	33.30	23.00	20.50	-70	12948
6.45	opp.-1m	32.50	23.10	20.60	-67	12786
7.00	bod.+1m	33.46	23.80	20.50	-54	13212
7.05	1/2 D.	33.35	23.82	20.50	-50	13194
7.10	opp.-1m	32.65	23.10	20.60	-46	12819
7.20	bod.+1m	33.42	23.70	20.50	-37	13175
7.25	1/2 D.	33.35	23.75	20.30	-32	13205
7.30	opp.-1m	32.85	23.40	20.40	-28	12980
7.50	bod.+1m	33.45	23.60	20.45	-9	13161
7.55	1/2 D.	33.48	23.88	20.46	-5	13246
8.00	opp.-1m	33.37	23.85	20.37	0	13227
8.13	bod.+1m	33.63	23.83	20.35	14	13282
8.17	1/2 D.	33.63	23.05	20.41	17	13307
8.20	opp.-1m	33.66	23.92	20.40	20	13306
8.26	bod.+1m	33.68	23.84	20.96	26	13199
8.29	1/2 D.	33.70	23.83	20.80	29	13225
8.32	opp.-1m	33.78	24.14	20.47	32	13385
8.40	bod.+1m	33.90	24.13	20.38	40	13423
8.44	1/2 D.	34.06	24.24	20.35	44	13495
8.47	opp.-1m	34.10	23.06	20.33	47	13478
8.57	bod.+1m	34.29	24.37	20.30	56	13591
9.03	1/2 D.	34.37	24.39	20.42	62	13594
9.07	opp.-1m	34.43	24.50	20.74	66	13604
9.20	bod.+1m	34.85	24.49	20.45	78	13724
9.24	1/2 D.	34.89	24.98	20.70	82	13822
9.51	opp.-1m	35.47	25.30	20.30	107	14120
9.55	bod.+1m	35.54	25.35	20.71	110	14080
9.59	1/2 D.	35.58	25.48	20.55	113	14153
10.02	opp.-1m	35.62	25.63	20.27	115	14253
10.16	bod.+1m	35.91	25.51	20.48	126	14246
10.22	1/2 D.	35.97	25.88	20.33	130	14392
10.25	opp.-1m	35.98	25.90	20.41	132	14387
10.34	bod.+1m	36.16	26.00	20.72	137	14401
10.40	1/2 D.	36.22	26.10	20.69	140	14448
10.43	opp.-1m	36.19	25.97	20.49	141	14439

ZOUTMETING 31 - 8 - 1990
MEETRAAI 5A PUNT 9
SWALINGE

M.E.T.	MEETWAARDEN =====				WATERST. BAALHOEK cm. N.A.P.	ZOUTGEHALTE gem. uit cond./sal.
	diepte	cond.	sal.	temp.		
10.57	bod.+1m	36.30	26.20	20.35	145	14554 mg/l. 14531 14505
11.03	1/2 D.	36.30	26.12	20.35	147	
11.10	opp.-1m	36.30	26.18	20.60	148	
11.50	bod.+1m	36.30	26.20	20.30	136	14563 14408 14227
11.55	1/2 D.	36.15	25.90	20.50	133	
12.00	opp.-1m	35.68	25.51	20.30	129	
12.22	bod.+1m	36.05	25.98	20.45	111	14418 14226 14068
12.27	1/2 D.	35.73	25.50	20.35	107	
12.32	opp.-1m	35.22	25.38	20.41	103	
12.43	bod.+1m	35.66	25.66	20.67	93	14201 14106 13443
12.47	1/2 D.	35.52	25.31	20.46	89	
12.54	opp.-1m	33.99	24.29	20.66	82	
13.01	bod.+1m	35.37	25.01	20.43	75	13992 13781 13372
13.08	1/2 D.	34.95	24.67	20.55	68	
13.11	opp.-1m	33.37	24.41	20.47	65	
13.26	bod.+1m	34.79	24.69	20.69	50	13728 13590 13241
13.31	1/2 D.	34.29	24.49	20.51	45	
13.36	opp.-1m	33.55	23.87	20.57	40	
13.40	bod.+1m	34.31	24.45	20.61	36	13567 13427 13218
13.44	1/2 D.	33.95	24.26	20.65	32	
13.51	opp.-1m	33.47	23.94	20.73	24	
13.55	bod.+1m	33.55	23.93	20.47	20	13274 13204 13058
13.58	1/2 D.	33.40	23.85	20.56	16	
14.01	opp.-1m	33.30	23.50	20.71	14	
14.07	bod.+1m	33.39	23.67	20.51	7	13157 13101 13086
14.10	1/2 D.	33.31	23.66	20.74	5	
14.13	opp.-1m	33.22	23.56	20.53	2	
14.21	bod.+1m	33.20	23.45	20.50	-6	13055 13040 12898
14.27	1/2 D.	33.12	23.48	20.54	-12	
14.33	opp.-1m	32.77	23.23	20.50	-18	
14.49	bod.+1m	32.82	23.23	20.70	-35	12878 12778 12855
14.54	1/2 D.	32.75	23.00	20.50	-40	
14.59	opp.-1m	32.68	23.15	20.50	-45	
15.33	bod.+1m	32.64	23.25	20.50	-79	12876 12844 12733
15.40	1/2 D.	32.55	23.21	20.50	-86	
15.45	opp.-1m	32.55	22.93	20.70	-91	
15.58	bod.+1m	32.52	23.22	20.40	-97	12856 12727 12802
16.02	1/2 D.	32.48	22.80	20.60	-106	
16.07	opp.-1m	32.50	23.10	20.50	-110	
16.17	bod.+1m	32.58	23.01	20.50	-116	12793 12742 12689
16.23	1/2 D.	32.48	22.96	20.60	-120	
16.27	opp.-1m	32.31	22.85	20.50	-123	

ZOUTMETING 31 - 8 - 1990
MEETRAAI 5A PUNT 9
SWALINGE

M.E.T.	MEETWAARDEN =====				WATERST. BAALHOEK cm. N.A.P.	ZOUTGEHALTE gem. uit cond./sal.
	diepte	cond.	sal.	temp.		
16.37	bod.+1m	32.45	22.80	20.50	-129	12705 mg/l.
16.43	1/2 D.	32.29	22.76	20.60	-133	12643
16.47	opp.-1m	32.01	22.67	20.50	-135	12572
16.51	bod.+1m	32.36	22.85	20.40	-138	12715
16.55	1/2 D.	32.24	22.83	20.83	-140	12683
16.58	opp.-1m	32.01	22.64	20.40	-141	12579
17.03	bod.+1m	32.33	22.97	20.50	-143	12727
17.08	1/2 D.	32.28	22.87	20.50	-145	12688
17.12	opp.-1m	31.95	22.58	20.40	-147	12548
17.17	bod.+1m	32.28	22.75	20.50	-148	12654
17.20	1/2 D.	32.26	22.84	20.60	-149	12660
17.25	opp.-1m	31.82	22.52	20.40	-151	12503
17.31	bod.+1m	32.27	22.76	20.60	-152	12639
17.35	1/2 D.	32.19	22.75	20.50	-152	12634
17.39	opp.-1m	31.83	22.65	20.50	-152	12527
17.42	bod.+1m	31.82	22.64	20.60	-152	12507
17.46	1/2 D.	32.90	22.75	20.75	-152	12805
17.51	opp.-1m	31.85	22.54	20.50	-152	12500
17.57	bod.+1m	32.24	22.85	20.50	-151	12674
18.02	1/2 D.	32.00	22.65	20.40	-149	12579
18.05	opp.-1m	31.99	22.74	20.40	-148	12603
18.07	bod.+1m	32.25	23.00	20.80	-148	12673
18.15	1/2 D.	32.12	23.40	20.40	-145	12820
18.18	opp.-1m	32.15	23.28	20.32	-144	12804
18.27	bod.+1m	32.19	22.79	20.50	-139	12646
18.34	1/2 D.	32.35	23.00	20.60	-135	12725
18.36	opp.-1m	32.25	23.00	20.40	-133	12734
18.44	bod.+1m	32.47	23.00	20.60	-128	12751
18.51	1/2 D.	32.62	23.18	20.40	-122	12866
18.57	opp.-1m	32.40	23.12	20.40	-117	12801

ZOUTMETING 31 - 8 - 1990

MEETRAAI 5A PUNT 10

STEENVLIET

M.E.T.	MEETWAARDEN				WATERST. BAALHOEK cm. N.A.P.	ZOUTGEHALTE gem. uit cond./sal.
	diepte	cond.	sal.	temp.		
6.01	bod.+1m	32.82	22.61	20.90	-102	12670 mg/l.
6.06	1/2 D.	32.90	22.64	20.88	-99	12699
6.10	opp.-1m	32.38	22.04	20.60	-96	12458
6.14	bod.+1m	33.42	23.22	20.60	-93	13022
6.21	1/2 D.	33.54	23.43	20.80	-87	13076
6.25	opp.-1m	32.35	22.42	20.85	-84	12530
6.28	bod.+1m	34.02	23.73	20.81	-81	13265
6.33	1/2 D.	33.90	23.53	20.40	-76	13298
6.37	opp.-1m	32.10	22.25	20.61	-73	12457
6.41	bod.+1m	34.08	23.68	20.44	-69	13324
6.50	1/2 D.	33.42	23.12	20.70	-63	12977
6.54	opp.-1m	32.32	22.32	20.75	-59	12501
7.00	bod.+1m	33.85	23.46	20.64	-54	13178
7.05	1/2 D.	33.11	20.52	21.08	-50	12109
7.09	opp.-1m	32.42	22.36	20.90	-47	12512
7.14	bod.+1m	33.66	23.34	20.76	-42	13083
7.18	1/2 D.	33.22	22.90	20.64	-39	12880
7.22	opp.-1m	32.64	22.54	20.66	-35	12648
7.25	bod.+1m	33.60	23.26	20.64	-32	13066
7.30	1/2 D.	33.28	23.01	20.63	-28	12926
7.34	opp.-1m	32.90	22.66	20.84	-24	12711
7.37	bod.+1m	33.36	22.96	20.64	-21	12822
7.42	1/2 D.	33.36	23.00	20.70	-16	12930
7.47	opp.-1m	33.26	22.90	21.02	-12	12829
7.50	bod.+1m	33.42	22.88	20.62	-9	12921
7.55	1/2 D.	33.37	22.80	20.98	-5	12831
8.00	opp.-1m	33.37	22.88	20.89	0	12868
8.03	bod.+1m	33.51	23.00	20.70	3	12963
8.07	1/2 D.	33.50	22.88	20.68	8	12906
8.13	opp.-1m	33.55	23.01	21.01	14	12888
8.15	bod.+1m	33.57	23.10	20.80	15	12988
8.19	1/2 D.	33.58	22.24	21.05	19	12991
8.23	opp.-1m	33.61	23.22	20.91	23	13014
8.29	bod.+1m	33.64	23.08	20.95	29	12974
8.35	1/2 D.	33.77	23.42	20.60	35	13155
8.38	opp.-1m	33.94	23.54	20.60	38	13227
8.41	bod.+1m	34.12	23.88	20.70	41	13348
8.47	1/2 D.	33.08	23.80	20.54	47	13123
8.50	opp.-1m	34.22	23.72	20.80	50	13307
8.54	bod.+1m	34.42	23.88	20.62	54	13427
8.58	1/2 D.	34.68	23.76	20.90	57	13403
9.02	opp.-1m	34.19	23.68	20.70	61	13306

ZOUTMETING 31 - 8 - 1990
MEETRAAI 5A PUNT 10
STEENVLIET

M.E.T.	MEETWAARDEN =====				WATERST. BAALHOEK cm. N.A.P.	ZOUTGEHALTE gem. uit cond./sal.
	diepte	cond.	sal.	temp.		
9.06	bod.+1m	34.90	23.88	20.42	65	13565 mg/l.
9.12	1/2 D.	35.12	24.35	20.06	71	13810
9.16	opp.-1m	34.97	24.37	20.85	74	13650
9.19	bod.+1m	35.36	24.32	20.92	77	13710
9.25	1/2 D.	35.45	24.70	20.68	83	13878
9.31	opp.-1m	35.48	24.76	20.60	89	13916
9.34	bod.+1m	35.58	24.72	20.77	92	13897
9.40	1/2 D.	35.66	24.90	20.50	97	14013
9.47	opp.-1m	35.68	25.00	20.60	103	14029
10.05	bod.+1m	35.92	25.13	20.76	118	14092
10.11	1/2 D.	36.00	24.82	20.60	122	14048
10.16	opp.-1m	36.08	25.28	20.80	126	14163
10.21	bod.+1m	36.18	25.30	20.50	130	14244
10.25	1/2 D.	36.24	25.30	21.00	132	14170
10.31	opp.-1m	36.30	25.40	20.90	136	14229
10.35	bod.+1m	36.40	25.20	20.50	138	14263
10.40	1/2 D.	36.42	25.23	20.91	140	14205
10.45	opp.-1m	36.46	25.48	20.60	142	14340
10.50	bod.+1m	36.58	25.68	20.50	144	14441
10.55	1/2 D.	36.52	25.22	20.80	145	14243
11.00	opp.-1m	36.34	25.32	20.80	146	14313
11.05	bod.+1m	36.69	25.48	20.80	147	14335
11.10	1/2 D.	36.62	25.58	20.50	148	14422
11.15	opp.-1m	36.42	25.42	20.80	148	14279
11.25	bod.+1m	36.64	25.74	20.50	147	14471
11.28	1/2 D.	36.60	25.28	20.66	146	14303
11.34	opp.-1m	36.00	25.34	20.58	144	14201
11.37	bod.+1m	36.80	25.40	20.80	143	14357
11.42	1/2 D.	36.46	25.63	20.80	141	14348
11.46	opp.-1m	36.06	25.32	20.76	139	14177
11.48	bod.+1m	36.64	25.70	20.82	137	14404
11.53	1/2 D.	36.38	25.35	20.70	134	14267
11.56	opp.-1m	36.12	25.04	20.50	132	14155
12.00	bod.+1m	36.56	25.42	20.55	129	14354
12.03	1/2 D.	36.30	25.32	20.76	127	14230
12.08	opp.-1m	36.10	25.15	20.62	123	14161
12.12	bod.+1m	36.30	25.40	20.72	120	14260
12.16	1/2 D.	36.05	24.92	20.68	117	14074
12.19	opp.-1m	36.03	24.93	20.65	114	14078
12.21	bod.+1m	36.25	25.35	20.65	112	14246
12.26	1/2 D.	36.02	25.22	20.80	108	14132
12.32	opp.-1m	35.45	24.81	20.72	103	13903

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MEETRAAI 5A PUNT 10
STEENVLIET

M.E.T.	MEETWAARDEN =====				WATERST. BAALHOEK cm. N.A.P.	ZOUTGEHALTE gem. uit cond./sal.
	diepte	cond.	sal.	temp.		
12.35	bod.+1m	35.82	24.92	20.79	100	14004 mg/l.
12.40	1/2 D.	35.73	24.82	20.68	96	13974
12.43	opp.-1m	35.33	24.62	20.65	93	13822
12.46	bod.+1m	35.78	25.08	20.71	90	14055
12.50	1/2 D.	35.48	24.78	20.68	86	13908
12.55	opp.-1m	35.58	24.68	20.71	81	13896
13.01	bod.+1m	35.48	24.52	20.68	75	13833
13.06	1/2 D.	35.22	24.58	20.80	70	13773
13.10	opp.-1m	35.10	24.39	20.95	66	13668
13.12	bod.+1m	35.10	24.30	20.60	64	13700
13.16	1/2 D.	34.95	24.30	20.97	60	13606
13.20	opp.-1m	33.83	23.35	20.92	56	13097
13.24	bod.+1m	34.75	23.90	20.70	52	13492
13.29	1/2 D.	34.48	23.68	20.76	47	13360
13.34	opp.-1m	33.46	23.16	20.70	42	12997
13.40	bod.+1m	34.55	24.06	20.64	36	13504
13.42	1/2 D.	34.25	23.62	20.80	34	13285
13.47	opp.-1m	33.27	22.79	20.91	28	12817
13.50	bod.+1m	34.22	23.80	20.68	25	13356
13.55	1/2 D.	33.45	22.89	20.74	20	12912
13.59	opp.-1m	33.18	23.00	20.66	16	12897
14.01	bod.+1m	33.61	23.39	20.71	14	13094
14.05	1/2 D.	33.42	23.31	20.84	10	13010
14.09	opp.-1m	33.07	22.78	20.73	6	12799
14.13	bod.+1m	33.52	23.34	20.80	2	13046
14.18	1/2 D.	33.38	23.25	20.81	-3	12989
14.22	opp.-1m	33.00	23.00	20.90	-7	12820
14.25	bod.+1m	33.40	23.21	20.92	-10	12964
14.29	1/2 D.	33.29	23.12	20.77	-14	12938
14.33	opp.-1m	32.94	22.93	20.76	-18	12809
14.35	bod.+1m	33.30	23.17	20.72	-20	12962
14.44	1/2 D.	33.19	23.06	20.73	-30	12905
14.49	opp.-1m	33.19	23.11	20.73	-35	12920
14.55	bod.+1m	33.19	23.15	20.05	-41	12881
14.59	1/2 D.	33.11	23.06	20.76	-45	12883
15.05	opp.-1m	33.08	23.08	20.78	-51	12879
15.09	bod.+1m	33.14	23.13	20.64	-56	12928
15.14	1/2 D.	33.20	23.03	20.70	-61	12903
15.18	opp.-1m	33.12	22.93	20.72	-64	12854
15.20	bod.+1m	33.20	23.14	20.70	-66	12939
15.26	1/2 D.	33.01	23.78	20.54	-72	13102
15.30	opp.-1m	32.93	22.77	20.50	-76	12801

ZOUTMETING 31 - 8 - 1990
MEETRAAI 5A PUNT 10
STEENVLIET

M.E.T.	MEETWAARDEN =====				WATERST. BAALHOEK cm. N.A.P.	ZOUTGEHALTE gem. uit cond./sal.
	diepte	cond.	sal.	temp.		
15.32	bod.+1m	32.92	22.64	20.84	-78	12709 mg/l.
15.38	1/2 D.	32.66	22.40	20.40	-84	12652
15.41	opp.-1m	32.04	21.96	20.64	-87	12355
15.45	bod.+1m	32.92	22.76	20.53	-91	12792
15.50	1/2 D.	32.56	22.34	20.72	-95	12564
15.55	opp.-1m	32.04	22.10	20.32	-100	12443
16.00	bod.+1m	33.00	22.62	20.64	-104	12752
16.05	1/2 D.	32.52	22.59	20.40	-108	12663
16.11	opp.-1m	32.04	22.30	20.66	-113	12463
16.17	bod.+1m	32.85	22.64	20.52	-116	12744
16.27	1/2 D.	32.42	22.32	20.55	-123	12553
16.33	opp.-1m	32.10	22.07	20.56	-127	12411
16.40	bod.+1m	32.40	22.44	20.50	-131	12591
16.44	1/2 D.	32.44	22.28	20.60	-133	12539
16.49	opp.-1m	32.20	22.31	20.77	-136	12469
16.51	bod.+1m	32.34	22.28	20.60	-138	12517
16.56	1/2 D.	32.22	22.26	20.52	-140	12498
16.59	opp.-1m	32.10	22.12	20.70	-141	12404
17.04	bod.+1m	32.52	22.38	20.81	-144	12553
17.08	1/2 D.	32.12	22.17	20.55	-145	12446
17.11	opp.-1m	32.10	22.01	20.56	-146	12394
17.15	bod.+1m	32.36	22.37	20.83	-148	12512
17.20	1/2 D.	32.26	22.33	20.60	-149	12514
17.25	opp.-1m	32.12	22.20	20.70	-151	12432
17.32	bod.+1m	32.47	22.62	20.64	-152	12637
17.34	1/2 D.	32.34	22.44	20.88	-152	12520
17.39	opp.-1m	31.93	21.90	20.61	-152	12318
17.42	bod.+1m	32.64	22.57	20.80	-152	12635
17.49	1/2 D.	32.30	22.40	20.77	-152	12517
17.52	opp.-1m	32.07	22.14	20.80	-152	12388
17.55	bod.+1m	32.65	22.70	20.70	-151	12689
18.03	1/2 D.	32.03	22.01	20.63	-149	12368
18.09	opp.-1m	31.96	22.07	20.61	-147	13373
18.14	bod.+1m	32.63	22.42	20.53	-145	12631
18.21	1/2 D.	32.12	22.56	20.68	-142	12677
18.24	opp.-1m	32.18	22.26	20.54	-141	12486
18.27	bod.+1m	32.49	22.39	20.65	-139	12573
18.30	1/2 D.	32.25	22.50	20.80	-137	12530
18.36	opp.-1m	32.10	22.20	20.70	-133	12337
18.38	bod.+1m	32.56	22.58	21.02	-132	12587
18.44	1/2 D.	32.44	22.55	21.00	-128	12556
18.47	opp.-1m	31.77	22.25	20.58	-125	12388

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MEETRAAI 5A PUNT 10
STEENVLIET

M.E.T.	MEETWAARDEN =====				WATERST. BAALHOEK cm. N.A.P.	ZOUTGEHALTE gem. uit cond./sal.
	diepte	cond.	sal.	temp.		
18.49	bod.+1m	32.58	22.65	20.84	-122	12638 mg/l.
18.52	1/2 D.	32.42	22.62	20.82	-121	12598
18.54	opp.-1m	31.50	21.95	20.66	-120	12232