

Nummer: K 1000 90122

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



directie zeeland

DI-4003

MEETDIENST ZEELAND

directie zeeland
meetdienst zeeland

notitie

DI: 4003

nummer: ZLMD-90.N.122

onderwerp: Meetresultaten
stroom- en sedimentmeting
t.b.v. Oost/West-project
Westerschelde Raai 5a

datum: 6 september 1990

kode: 02.32.M.90.04

datum: mei 1991

auteur: Verwerking Hydrografie

bijlagen: 24

01:4003

directie zeeland
meetdienst zeeland
blad nr.: 2

1. ALGEMEEN

Voor het vastleggen van de huidige morfologische, hydraulische en ecologische situatie in het oostelijk deel van de Westerschelde werd het meetplan "Oost/West" opgesteld.

Op 6 september 1990 werd een tweede debietmeting uitgevoerd in raai 5A. Gedurende een volledige getijperiode werd ditmaal bij springtij 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 der meetpunten zie bijlage 1.

Voor de meting bij doodtij in raai 5A zie notitie ZLMD-90.N.121 en voor de OSM-meting notitie ZLMD-90.N.112.

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

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meetdienst zeeland

Aan : zie verzendlijst

uw kenmerk:

vlissingen: 10 JUNI 1991

uw brief van:

ons kenmerk: 560

onderwerp:

verzonden:

Stroommeting Oost/West
Debietraai 5A

bijlagen: Notitie ZLMD-90.N.122

In behandeling bij: P. v.d. Weijde

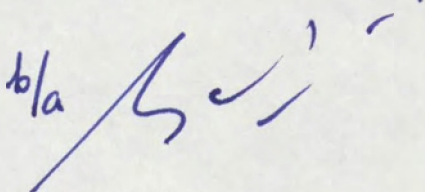
Op 6 september 1990 werd wederom een stroom- en sedimentmeting uitgevoerd t.b.v. het Oost-/West-project.

Gemeten werd in de debietraai 5A, ditmaal bij springtij aangevuld met OSM-stroommeetpunten.

De resultaten van deze meting staan vermeld in bijgaande notitie ZLMD-90.N.122. Voor de OSM-resultaten zie notitie ZLMD-90.N.112.

De doortijmeting van raai 5A staat vermeld in notitie ZLMD-90.N.121.

Met vriendelijke groeten,
Het hoofd Hydrografie
van de Meetdienst Zeeland,



J. van Dijke

200

1/2 1/2

VERZENDLIJST

05874

Rijkswaterstaat
Directie Zeeland
Postbus 5014
4330 KA MIDDELBURG

- D. van Dam (1 x)
- Bibliotheek (1 x)
- Archief (1 x)
- C. Storm (2 x)

Rijkswaterstaat
Dienst Getijdewateren
Grenadierweg 31
4338 PG MIDDELBURG
- F. de Vos (4 x)

Rijkswaterstaat
Meetdienst Zeeland
Vlissingen
- J. van Dijke (D. Louws) (1 x)

Ref. nr.

12 JUNI 1991

0283A

100-1000-001

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boord van de schepen ingetikt op de HP85 en opgeslagen op cassettebandjes.

Er is gemeten met 13 schepen waarbij de schepen in de punten 6 en 7A alleen rond hoogwater hebben gemeten.

In de meetpunten 2, 3, 5, 9, 10 en 11 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; bodem + 8 m; oppervlak - 8 m en oppervlak - 2 m.

T.b.v. deze zand- en slibmetingen zijn regelmatig watermonsters genomen ter bepaling van de ijklijnen der meetinstrumenten.

In de meetpunten 3, 9 10 en 11 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. 3 : "Wijtvliet":

- Onderbrekingen in meting i.v.m. maken reportage door BRT filmploeg en bezoek staf DGW.

M.p. 9 : "Swalinge":

- Onderbreking i.v.m. defecten ELMAR en verwisselen voor ander exemplaar. Als gevolg hiervan ook onderbreking in de andere metingen.

M.p. 10 : "Steenvliet":

- Moeilijkheden met HP9825

M.p. 12 : "Indus":

- Onderbreking i.v.m. droogvallen meetpunt.

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4. VERTIKAAL GETIJ

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

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

OPGETREDEN GETIJ STATION HANSWEERT				
DATUM	M.E.T	H IN M	TIJVERSCHIL IN M	GETIJCOËFFICIENT TEN OPZICHTE VAN GEMIDDELD GETIJ
06-09-1990	03.40	2.69		
06-09-1990	09.50	-2.30	eb 4.99	1.11633
06-09-1990	16.00	2.94	vloed 5.24	1.17226
06-09-1990	22.20	-2.17	eb 5.11	1.14318

5. WEERSOMSTANDIGHEDEN

De weersomstandigheden op 6 september 1990 waren vrij gunstig. Er stond een matige zuidwestenwind (4 beaufort) welke op het middaguur ruimde naar noordwest maar niet in kracht toenam. De windsnelheid en -richting werd gemeten aan de meetopstelling Hansweert. Deze gegevens zijn uitgezet op bijlage 7.

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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 (bijlage 10) Zuidergat;
- De debiet-/snelheidsverdelingen per half-maanuur voor deelraai 5A-2 (bijlage 11) Schaar van Waarde;
- 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 zijn bepaald met de waterstanden van Baalhoek terwijl de maanuurtijdstippen eveneens uit de hoogwatertijdstippen van Baalhoek zijn berekend (HWO2)

ZAND-/SLIBMETING (AZTM/PARTECH)

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

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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. (Steenvliet meet negatieve waarden)

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, 10 en 11 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.

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

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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	Z3	-512	SGO2
Sierix	SIE1	-102	SGO2
Kreekrak	Z8	-517	SGO2
Westplaat	Z2	-511	SGO2
Swalinge	SWA1	-111	SGO2
Steenenvliet	STE1	-108	SGO2
Pluimpot	PLU1	-107	SGO2
Indus	Z9	-518	SGO2
Zuidergat	ZUGA	-458	Q3O2/QMO2
Schaar van Waarde	SCWA	-462	Q3O2/QMO2
Schaar van Walsoorden	Z17	-526	Q3O2/QMO2
Schaar van Waarde (z)	Z18	-527	Q3O2/QMO2
Schaar van Waarde (n)	Z19	-528	Q3O2/QMO2
Baalhoek	BAAL	116	WTO2/HWO2
Hansweert	HANS	120	WTO2/HWO2
Bath	BATH	110	WTO2
Hansweert	HAWI	816	WIO2

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

Lodijcke: M.p. 2 : AZTM04V90090606.DAT;
Wijtvliet: M.p. 3 : AZTM09V90090606.DAT;
Molenvliet: M.p. 5 : AZTM01V90090605.DAT;
Swalinge : M.p. 9 : AZTM11V90090606.DAT;
Steenvliet: M.p. 10: AZTM02V90090606.DAT;
Pluimpot : M.p. 11: AZTM03V90090606.DAT;

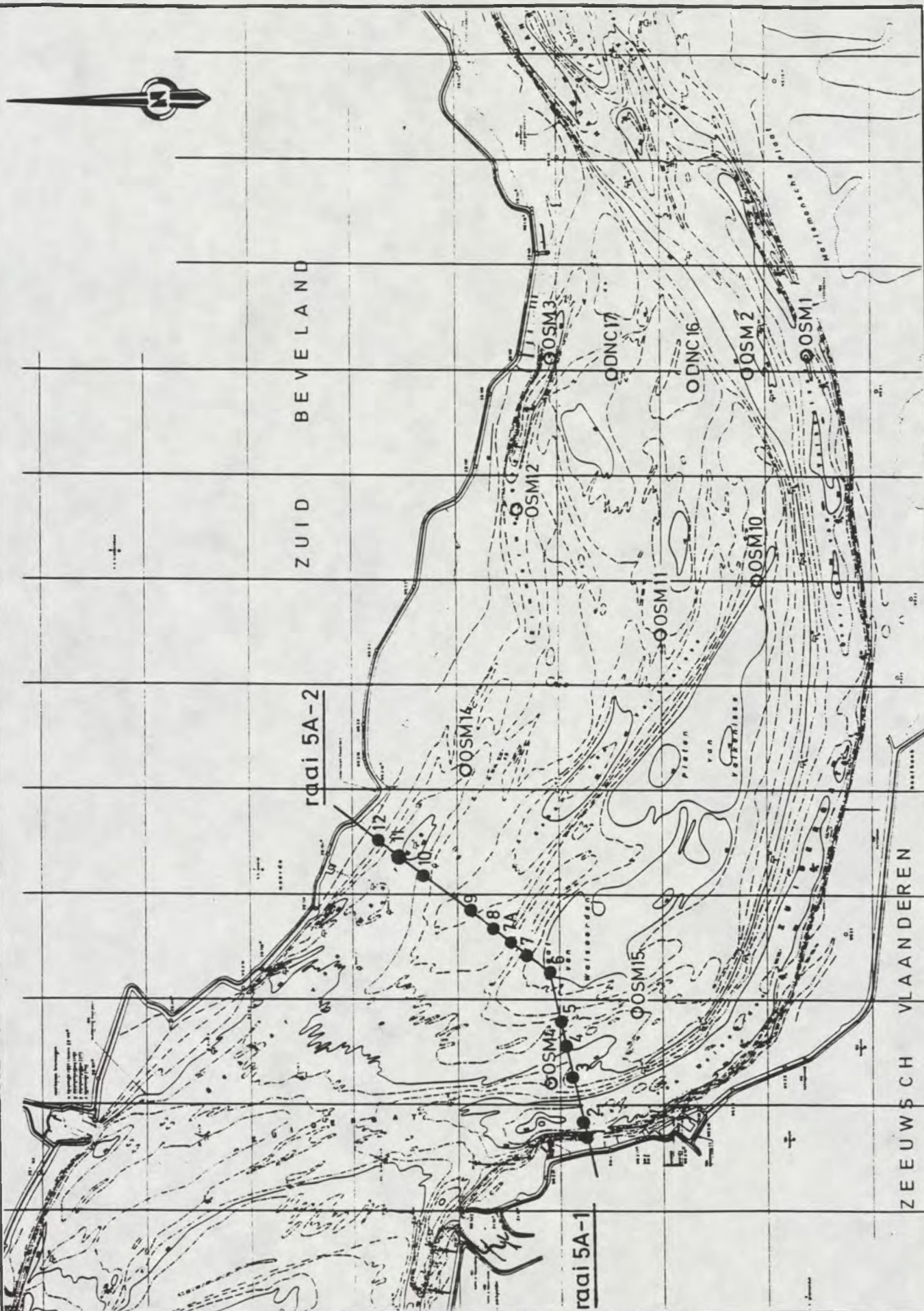
De gevalideerde PARTECH-gegevens staan opgeslagen onder de
volgende filenamen:

Lodijcke: M.p. 2 : AZTMPDV90090606.DAT;
Wijtvliet: M.p. 3 : AZTMPIV90090606.DAT;
Molenvliet: M.p. 5 : AZTMPAV90090605.DAT;
Swalinge : M.p. 9 : AZTMPKV90090606.DAT;
Steenvliet: M.p. 10: AZTMPBV90090606.DAT;
Pluimpot : M.p. 11: AZTMPCV90090606.DAT;

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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



rijkswaterstaat
directie zeeland - meetdienst zeeland

SITUATIE MEETPUNTEN
OOST-WEST PROJECT d.d.: 6-9-1990

get.		bijl. 1
gec.	code	02.32 M 90.04
gez.	schaal	1: 50 000
akk.		nr.

METING: ZUIDERGAT - SCHAAR VAN WAARDE

d.d: 6 - 9 - 1990

MEETRAAI: 5A-1 Zuidergat

NULPUNT: X= 60.550
ARGUMENT: 86.000^{9r}

Y= 378.720

MEETRAAI: 5A-2 Sch.v.Waarde

NULPUNT: X= 62.250
ARGUMENT: 41.825^{9r}

Y= 379.100

M.P. nr.	MEETVAARTUIG	Gemiddelde positie		afstand nulpunt	opmerkingen
		X	Y		
	<u>Raai 5A-1</u>				
1	ZUIDERDIEP	60.692	378.750	145 m	theoretisch
2	LODYCKE	60.864	378.808	326 m	17 m noord
3	WIJTVLIET	61.262	378.859	725 m	20 m zuid
4	SLAGGAARD	61.553	378.933	1025 m	theoretisch
5	MOLENVLIET	61.809	378.989	1287 m	12 m noord
6	BOKKEGAT	62.250	379.100	1742 m	theoretisch
	<u>Raai 5A-2</u>				
6	BOKKEGAT	62.250	379.100	0 m	theoretisch
7	SIERIX	62.439	379.323	292 m	13 m oost
7A	KREEKRAK	62.580	379.528	540 m	theoretisch
8	WESTPLAAT	62.681	379.652	700 m	theoretisch
9	SWALINGE	62.836	379.857	957 m	2 m oost
10	STEENVLIET	63.197	380.307	1534 m	13 m oost
11	PLUIMPOT	63.382	380.556	1844 m	7 m oost
12	INDUS	63.485	380.715	2033 m	8 m west

rijkswaterstaat
directie zeeland - meetdienst

get.

bijl. 2

gec.

code 02.32 M 90.04

gez.

schaal

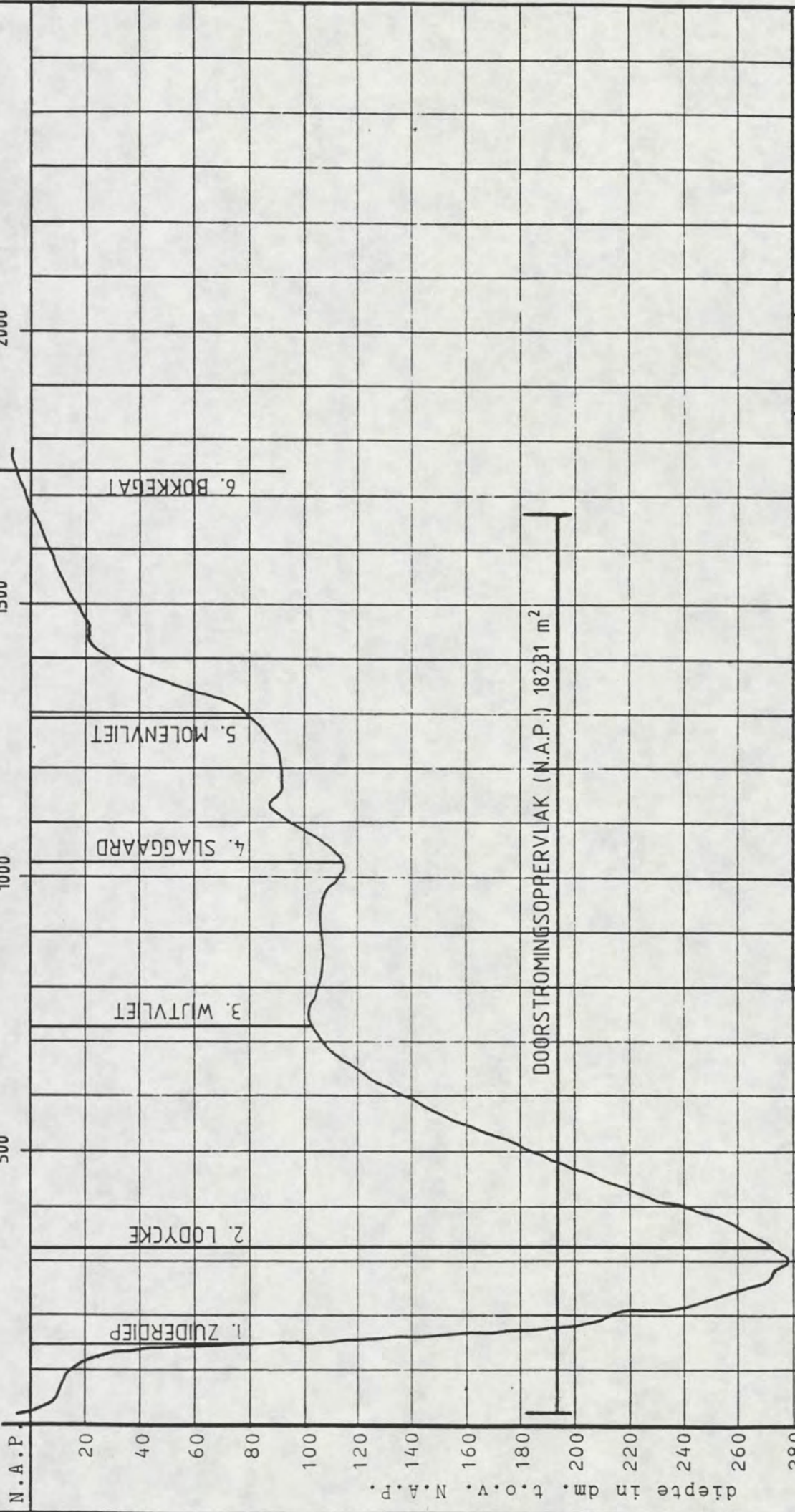
akk.

nr.

GEGEVENS MEETRAAIEN EN
POSITIES MEETSCHEPEN

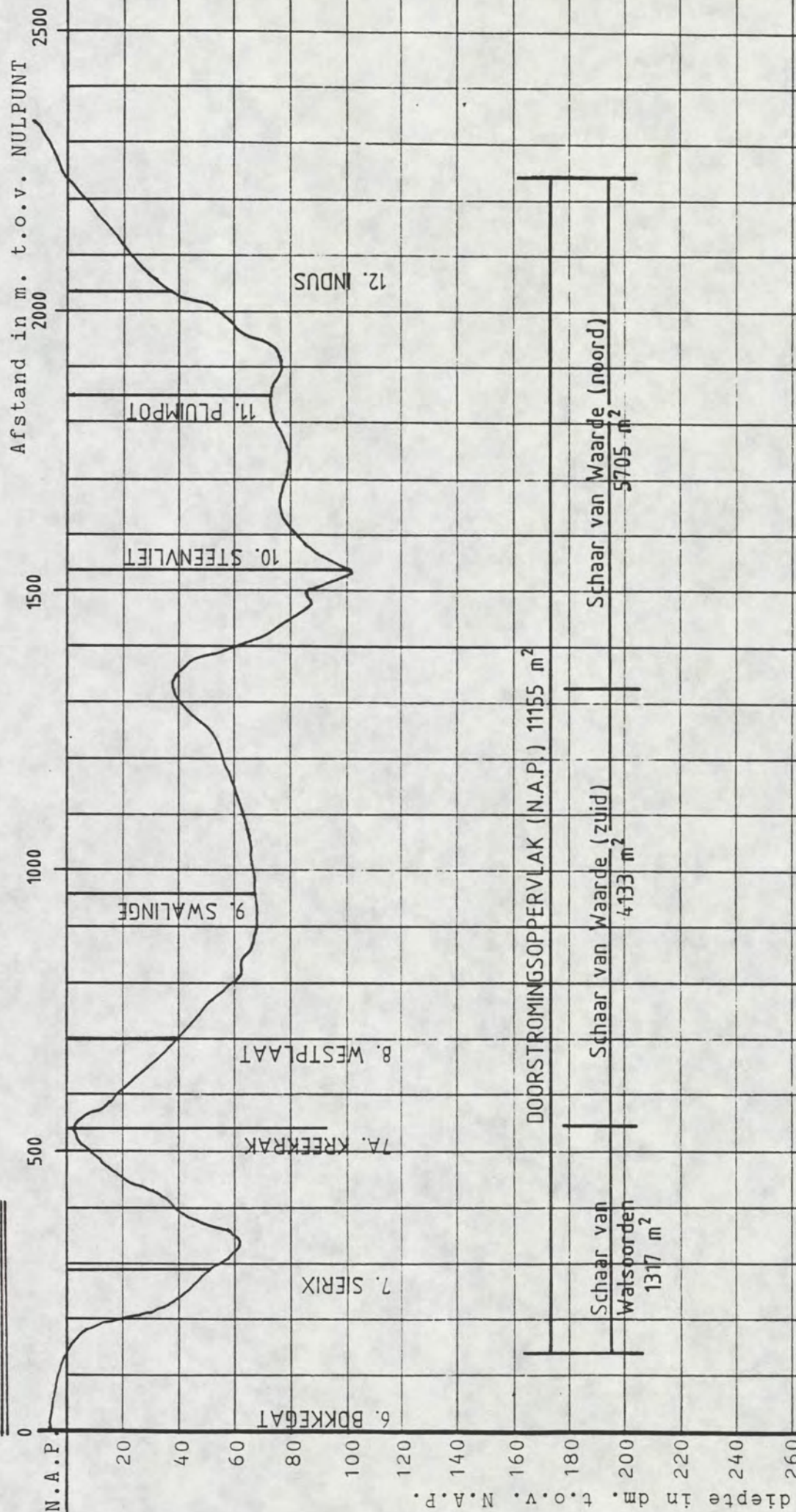
ZUIDERGAT

Afstand in m. t.o.v. NULPUNT
2000



rijkswaterstaat		bijl. 3 ^a	
directie zeeland - meetdienst		get.	
Posities meetschepen tijdens debiet-/sedimentmeting raai 5A-1 d.d.: 6 - 9 - 1990		gec.	code 02.32 M 90.04
		gez.	schaal
		akk.	nr.

SCHAAR VAN WAARDE



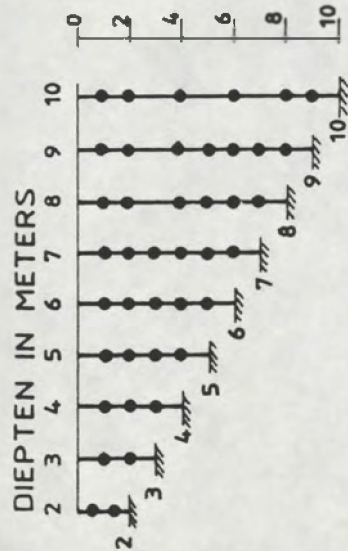
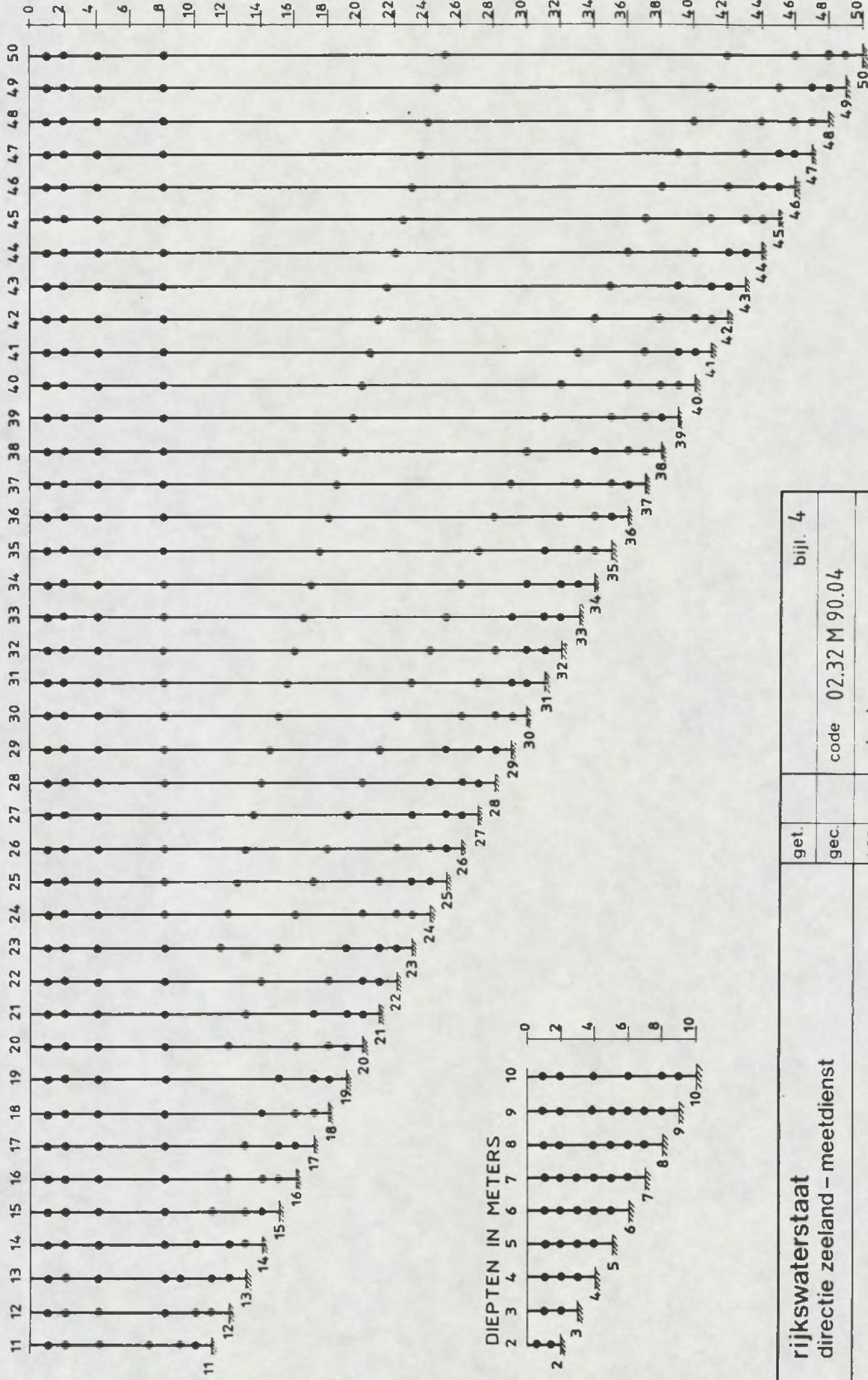
rijkswaterstaat
directie zeeland - meetdienst

Posities meetschepen tijdens debiet-/sedimentmeting
raai 5A-2 d.d.: 6-9-1990

get.	get.	code	code	schaal	nr.
		02.32	M 90.04		

bijl. 3^b

DIEPTEN IN METERS



rijkswaterstaat directie zeeland – meetdienst	get.		bijl. 4
	gec.		code 02.32 M 90.04
	gez.		schaal
	akk.		nr.

ELMAR DIEPTESCHEMA
• MEETNIVEAU

MEETRAAI: 5A

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

1. ZUIDERDIEP ELMAR

2. LODYCKE ELMAR
AZTM
PARTECH

3. WIJTVLIET ELMAR
AZTM
PARTECH
BECKMAN

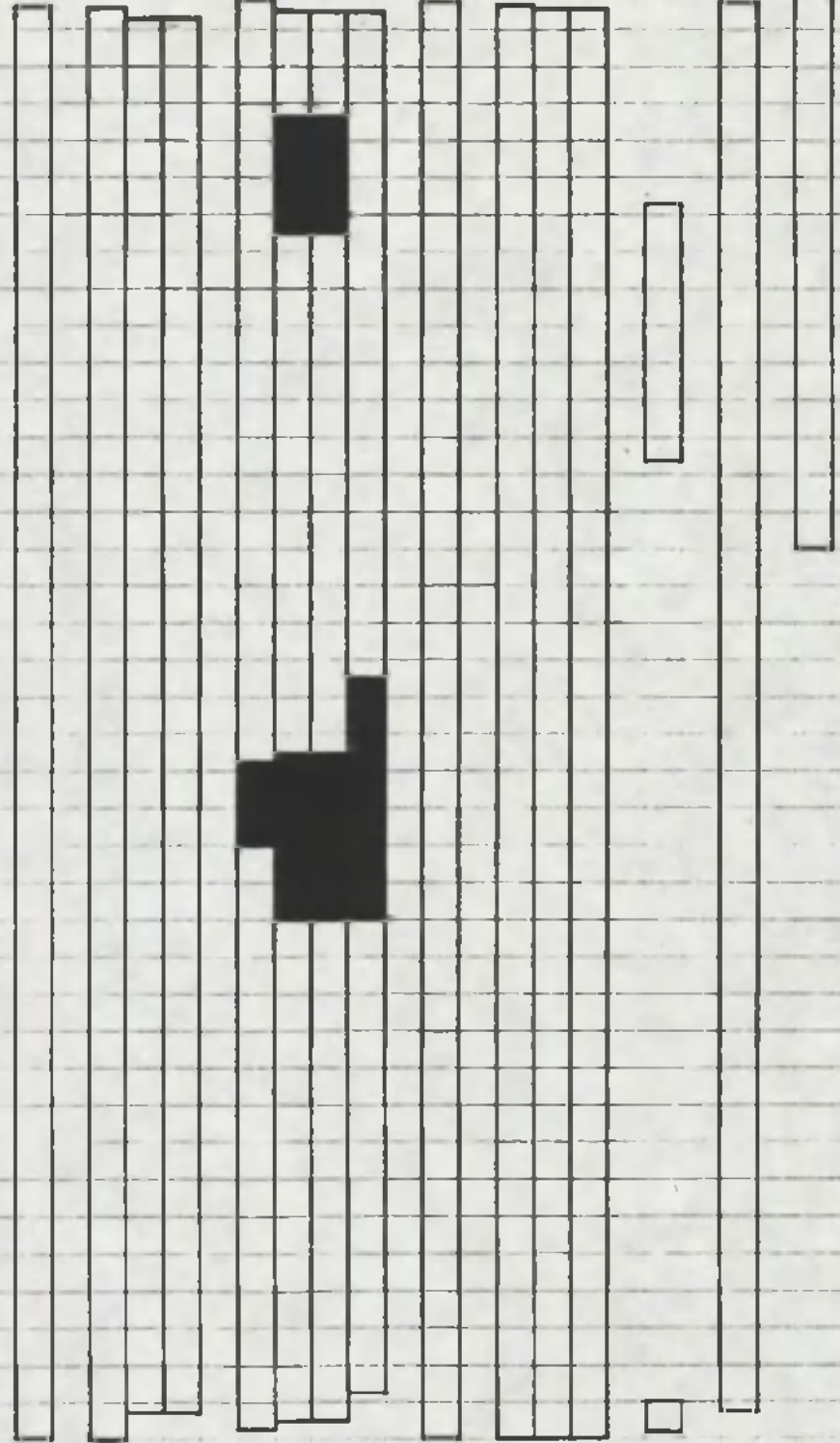
4. SLAGGAARD ELMAR

5. MOENVLET ELMAR
AZTM
PARTECH

6. BOKKEGAT ELMAR

7. SIERIX ELMAR

7A. KREEKRAK OTT



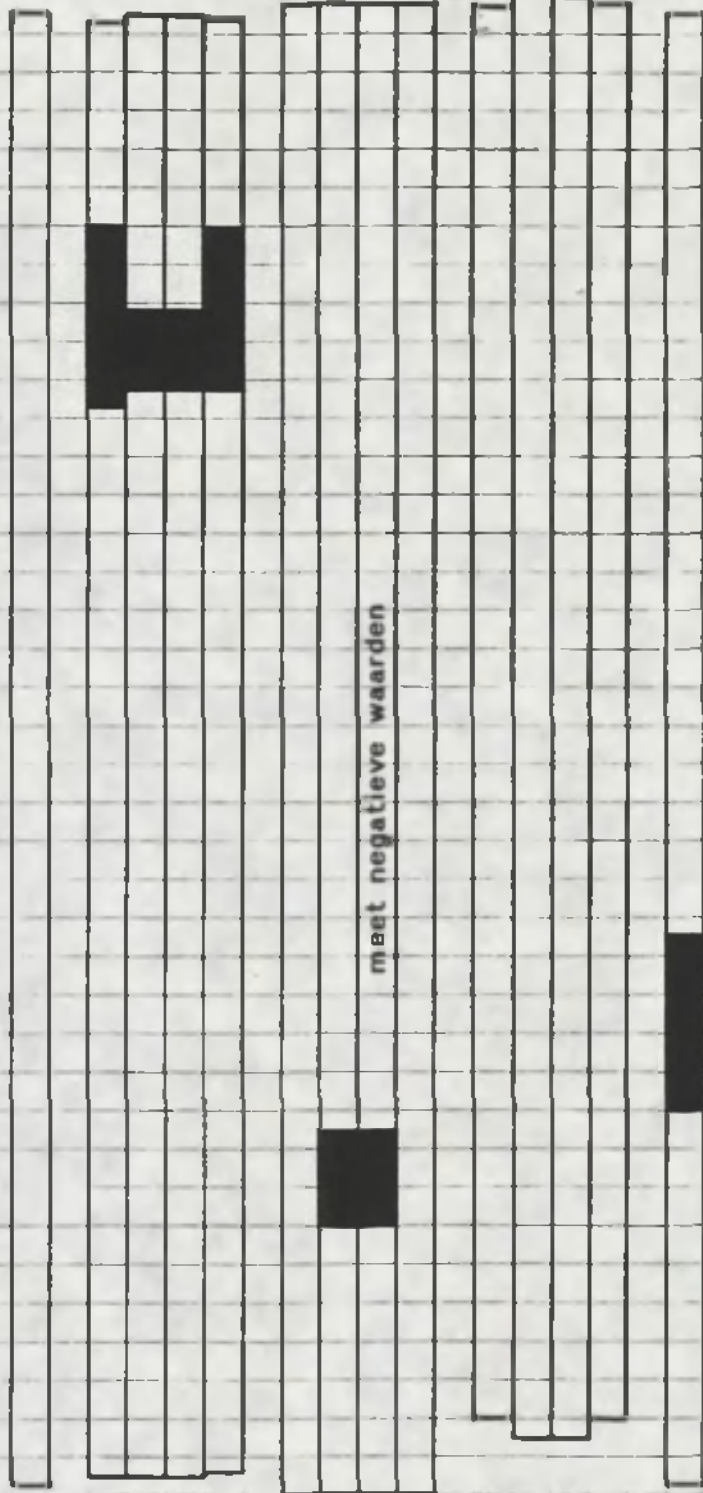
 storingen

rijkswaterstaat directie zeeland - meetdienst		get.	bijl. 5 ^a	
OVERZICHT METINGEN d.d: 6-9-1990		gec	code	02.32M90.04
		gez	schaal	
		akk		nr.

MEETRAAI: 5A

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

8. WESTPLAAT ELMAR
9. SWALINGE ELMAR
AZTM
PARTECH
BECKMAN
10. STEENVLIET ELMAR
AZTM
PARTECH
BECKMAN
11. PLUMPOT ELMAR
AZTM
PARTECH
BECKMAN
12. INDUS ELMAR



storingen

rijkswaterstaat		bijl. 5 ^b	
directie zeeland - meetdienst			
OVERZICHT METINGEN d.d: 6-9-1990		get.	
		gec.	code 02.32 M90.04
		gez.	schaal
		akk.	nr.

directie zeeland
meetdienst zeeland
bijlagen

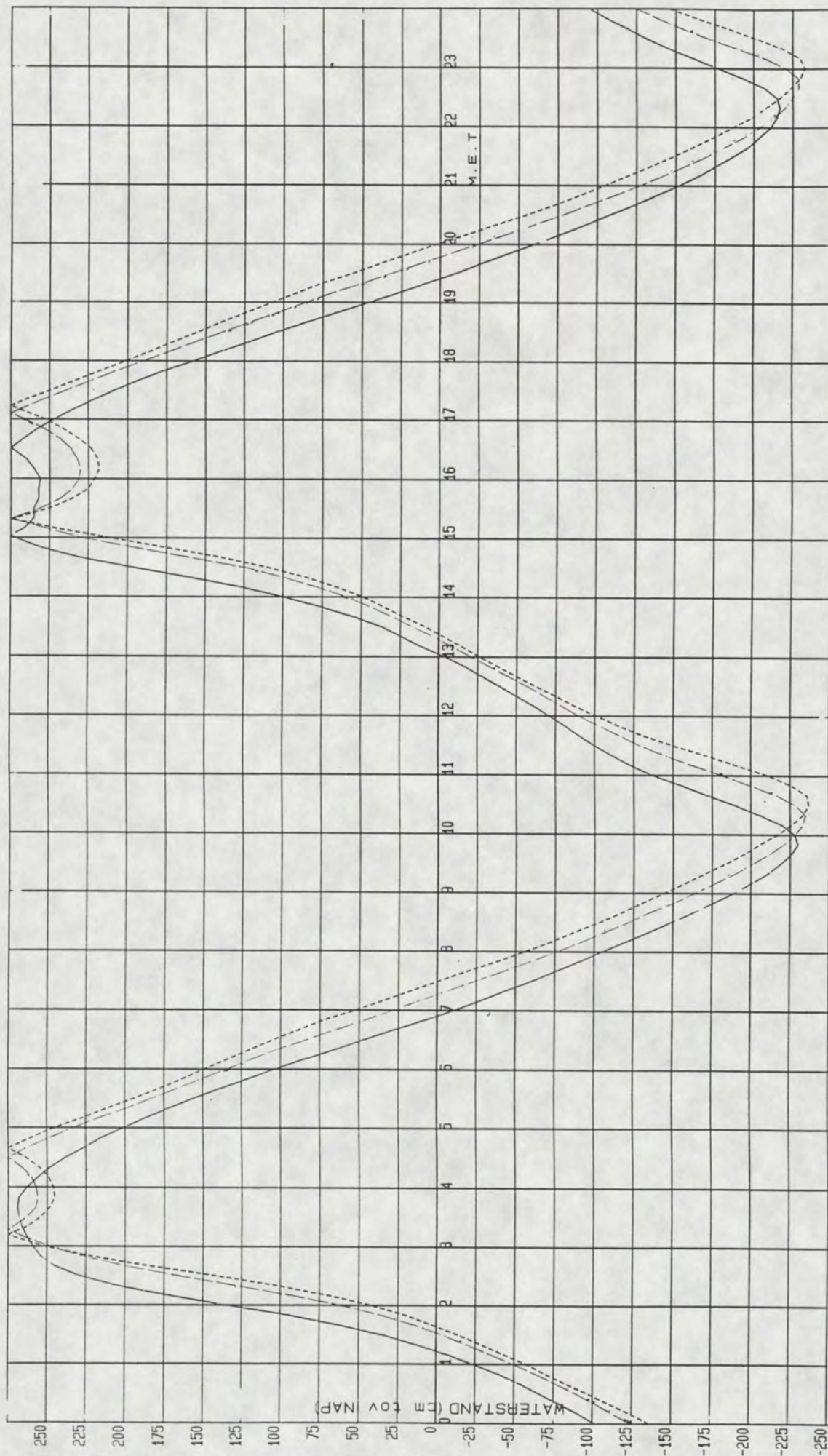
Bijlage 6 : Opgetreden getij

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

LOKATIE: HANS
LOKATIE: BAAL
LOKATIE: BATH

OPGETR.
OPGETR.
OPGETR.

WATERSTAND
WATERSTAND
WATERSTAND



/000/STROOM/UIT

00001 A L G P R - L I J S T -pag. 01- datum/tijd: 910521.0852

00002

00003 locatie: 120 oms: HANS (HANSWEERT)

00004 soortf.: WTO2 oms: WATERSTANDEN

00005 kanalen: 1

00006

00007

00008 900906

00009		00	10	20	30	40	50
00010	00:	-102	-91	-79	-66	-54	-40
00011	01:	-24	-7	13	35	63	95
00012	02:	134	172	205	229	245	254
00013	03:	259	263	266	268	269	268
00014	04:	263	256	248	238	226	215
00015	05:	201	187	172	156	139	121
00016	06:	104	85	65	47	28	8
00017	07:	-11	-28	-44	-61	-76	-91
00018	08:	-105	-120	-135	-149	-163	-176
00019	09:	-189	-200	-211	-219	-226	-230
00020	10:	-228	-220	-206	-190	-172	-155
00021	11:	-137	-123	-111	-100	-90	-81
00022	12:	-71	-61	-50	-39	-28	-17
00023	13:	-4	11	24	37	55	76
00024	14:	100	127	161	197	230	255
00025	15:	272	284	290	290	293	293
00026	16:	294	290	285	276	267	258
00027	17:	247	235	222	208	193	177
00028	18:	158	140	121	103	84	65
00029	19:	46	27	9	-10	-26	-43
00030	20:	-60	-77	-93	-108	-124	-138
00031	21:	-152	-165	-176	-187	-197	-204
00032	22:	-211	-215	-217	-215	-207	-193
00033	23:	-177	-161	-145	-131	-119	-106

/OV/STROOM/UIT1

00001 A L G P R - L I J S T -pag. 01- datum/tijd: 910521.0852

00002

00003 locatie: 116 oms: BAAL (BAALHOEK)

00004 soortf.: WT02 oms: WATERSTANDEN

00005 kanalen: 1

00006

00007

00008 900906

00009		00	10	20	30	40	50
00010	00:	-125	-113	-102	-90	-77	-64
00011	01:	-50	-35	-20	-4	14	35
00012	02:	61	92	128	165	199	226
00013	03:	248	265	278	287	293	294
00014	04:	293	290	284	275	263	248
00015	05:	233	217	199	183	167	151
00016	06:	135	119	102	83	65	46
00017	07:	29	11	-7	-25	-43	-60
00018	08:	-76	-92	-107	-122	-135	-151
00019	09:	-164	-177	-190	-201	-212	-221
00020	10:	-228	-233	-235	-229	-217	-200
00021	11:	-182	-163	-145	-129	-116	-103
00022	12:	-90	-79	-68	-57	-45	-33
00023	13:	-21	-9	3	17	30	44
00024	14:	59	78	100	124	150	174
00025	15:	228	253	276	294	307	315
00026	16:	319	320	318	314	307	297
00027	17:	284	270	255	239	223	207
00028	18:	190	173	156	138	121	103
00029	19:	86	69	50	32	14	-5
00030	20:	-23	-42	-60	-78	-94	-111
00031	21:	-127	-142	-156	-170	-182	-194
00032	22:	-204	-213	-220	-225	-229	-229
00033	23:	-221	-208	-190	-171	-154	-139

/OV/STROOM/UIT2

00001 A L G P R - L I J S T -pag. 01- datum/tijd: 910521.0852

00002

00003 locatie: 110 oms: BATH (BATH)

00004 soortf.: WT02 oms: WATERSTANDEN

00005 kanalen: 1

00006

00007

00008 500906

00009		00	10	20	30	40	50
00010	00:	-136	-124	-110	-97	-83	-70
00011	01:	-58	-43	-29	-14	3	20
00012	02:	42	69	102	141	184	222
00013	03:	252	272	287	296	302	305
00014	04:	304	301	295	286	274	260
00015	05:	245	227	211	194	178	163
00016	06:	149	134	119	104	88	72
00017	07:	52	34	16	-2	-20	-39
00018	08:	-56	-73	-88	-104	-118	-131
00019	09:	-145	-158	-171	-184	-196	-206
00020	10:	-217	-226	-233	-237	-236	-226
00021	11:	-211	-191	-171	-150	-131	-115
00022	12:	-101	-87	-75	-62	-50	-38
00023	13:	-26	-15	-3	9	23	36
00024	14:	49	66	86	110	139	174
00025	15:	211	248	278	300	315	325
00026	16:	329	332	331	327	319	309
00027	17:	297	281	266	249	233	217
00028	18:	201	185	170	154	139	123
00029	19:	107	91	75	56	39	21
00030	20:	3	-17	-36	-55	-73	-89
00031	21:	-105	-120	-135	-149	-162	-175
00032	22:	-187	-199	-208	-217	-224	-230
00033	23:	-233	-230	-219	-202	-184	-164

directie zeeland

meetdienst zeeland

bijlagen

Bijlage 7 : Getij- en windgegevens

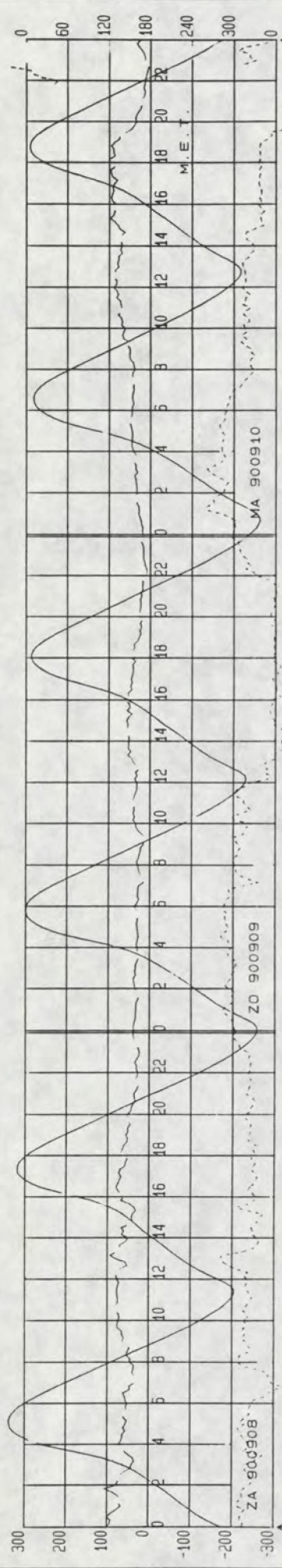
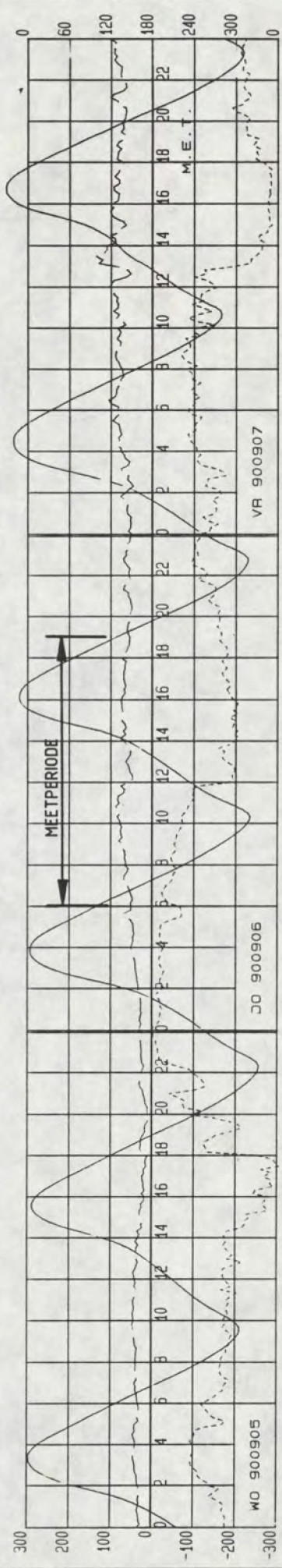
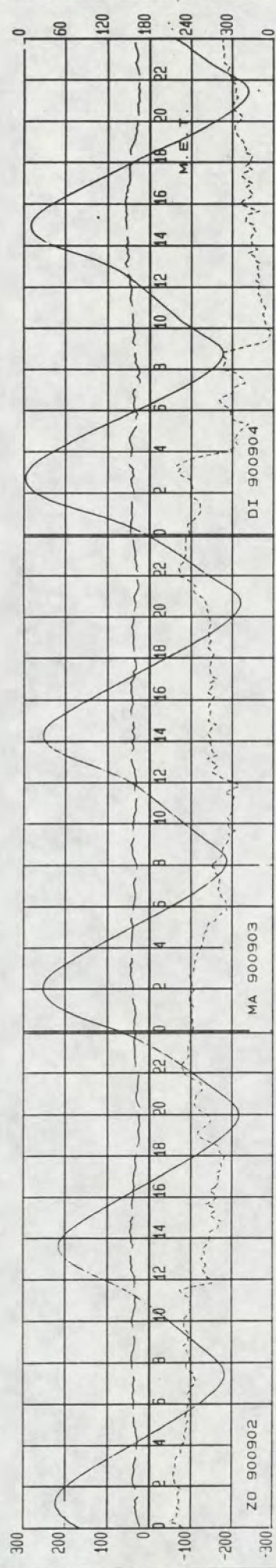
S/F: WT02
S/F: WI02

LOKATIE: BAAL
LOKATIE: HAWI

OPGETR.
OPGETR.

WATERSTAND
WINDSNELHEID

----- WINDRICHTING



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

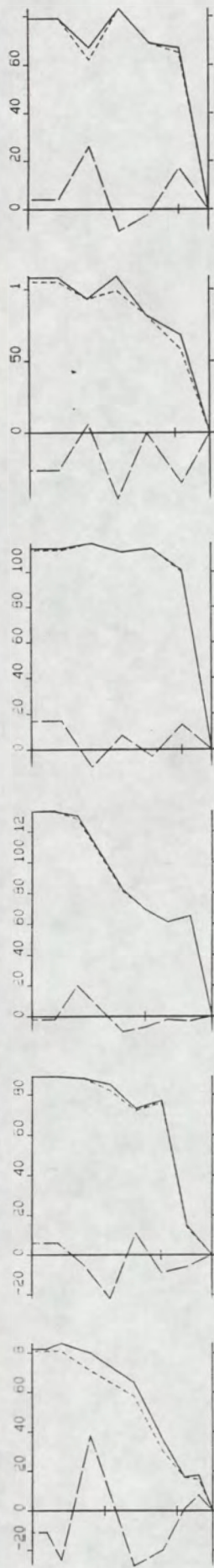
RICHTING in SEX GRD tov NPD

directie zeeland

meetdienst zeeland

bijlagen

Bijlage 8 : Stroomvertikalen



5.59 6.10 125
53 52 -4 353

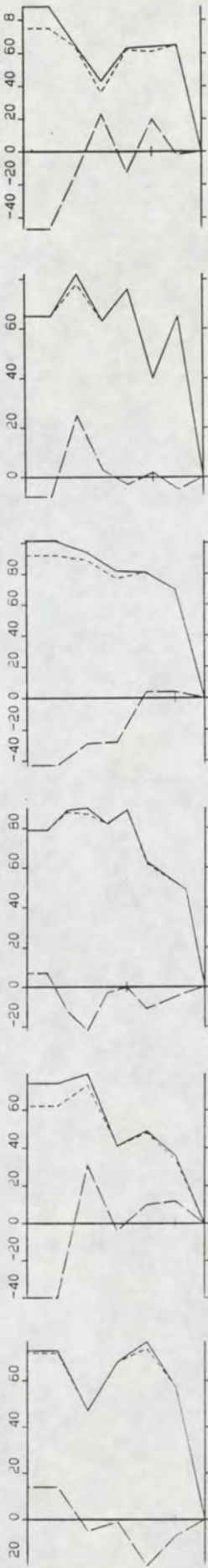
6.14 6.23 70
67 67 -3 351

6.27 6.36 80
89 89 0 348

6.38 6.46 60
101 101 5 345

6.48 6.58 62
83 81 -19 1

7.01 7.10 60
67 66 6 343



7.14 7.22 60
59 59 -2 350

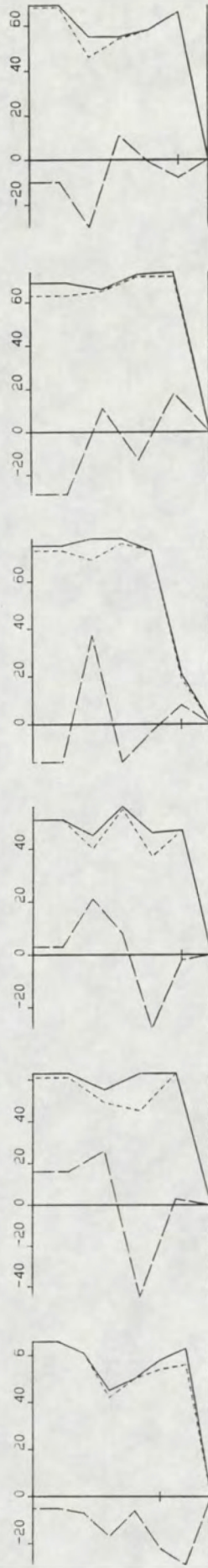
7.24 7.32 60
48 48 -2 350

7.34 7.45 90
70 70 -5 352

7.47 7.57 60
78 76 -19 2

8.01 8.09 70
60 60 1 347

8.11 8.21 70
58 57 -8 356



8.23 8.33 70
53 52 -13 2

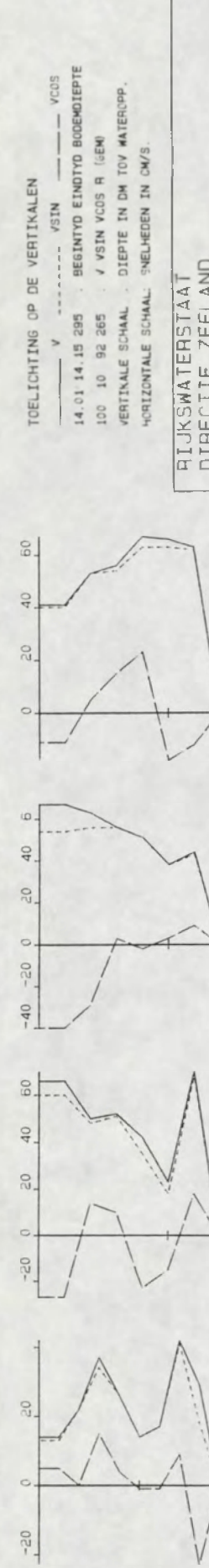
8.34 8.40 50
50 50 2 346

8.42 8.49 60
43 43 1 347

8.51 8.58 60
58 58 0 348

9.02 9.09 50
61 61 -6 353

9.11 9.19 60
55 54 -7 356



9.21 9.33 90
21 21 1 345

9.35 9.44 70
45 44 -5 355

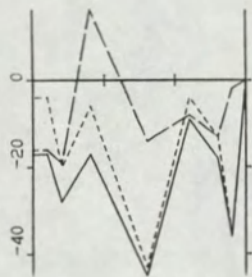
9.46 9.55 70
48 46 -11 1

9.56 10.05 70
51 51 -1 349

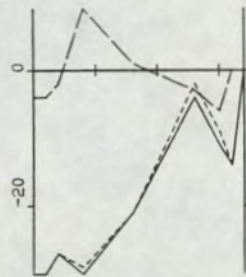
TOELICHTING OP DE VERTIKALEN
V --- VSIN --- VCOS
14.01 14.15 295 : BEGINNIG EINDIGT BODEMDIEPTE
100 10 92 265 : / VSIN VCOS R (L&W)
VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

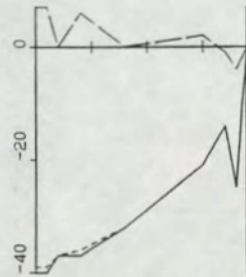
STROMING : PROJECT OOST-WEST
RAAI : 5 DEELRAAI : NVT PUNT : 1 LOKATIE : ZUIJL-1311
K. 60692.00 Y. 578750.00
DATUM : 200906 DE 40222
A3. 0001



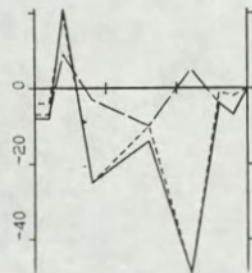
11.15 11.28 150
-19 -18 -6 149



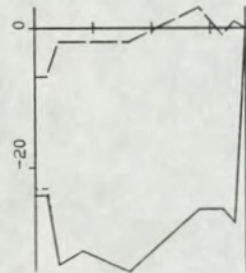
12.37 12.47 170
-18 -18 0 169



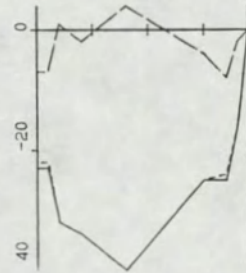
13.56 14.06 190
-28 -28 2 171



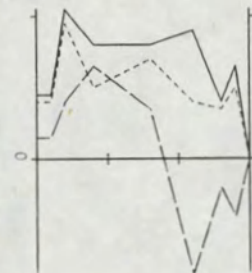
10.58 11.10 150
-14 -14 -3 157



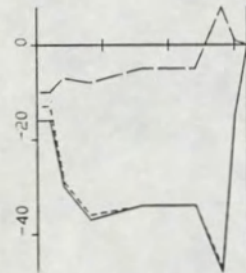
12.24 12.35 180
-29 -29 -1 166



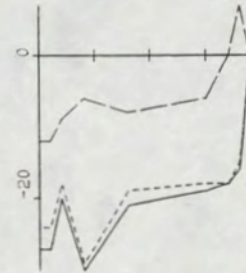
13.42 13.54 190
-30 -30 -1 165



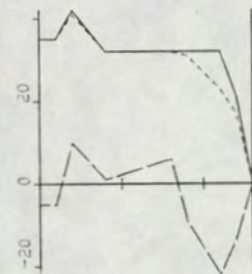
10.45 10.56 150
11 11 2 339



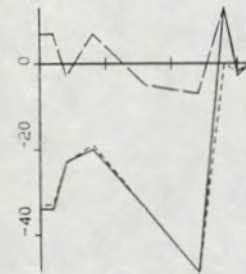
12.12 12.22 160
-31 -31 -4 160



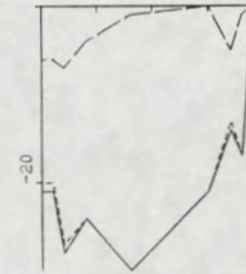
13.29 13.40 190
-21 -20 -6 151



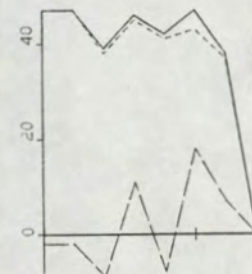
10.32 10.42 130
30 30 -3 353



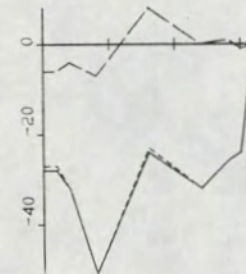
12.00 12.10 160
-27 -27 0 168



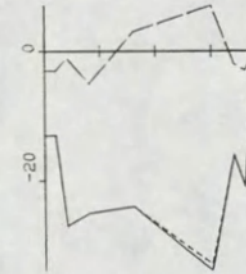
13.16 13.27 190
-23 -23 -2 162



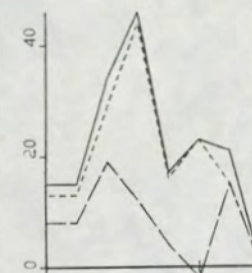
10.20 10.30 70
39 39 2 345



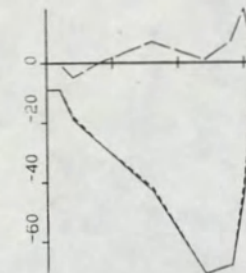
11.43 11.55 160
-31 -31 0 168



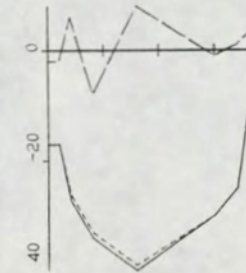
13.03 13.14 190
-24 -24 1 171



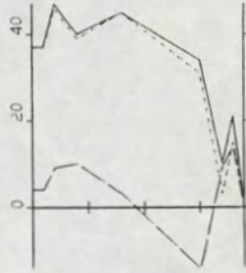
10.08 10.17 70
23 21 9 326



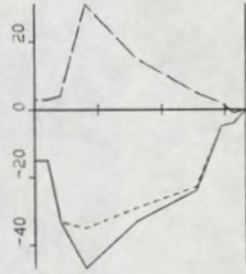
11.30 11.42 160
-40 -40 3 173



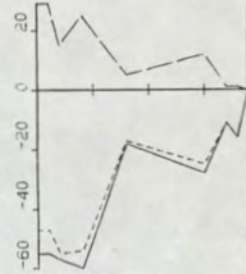
12.49 13.00 190
-30 -30 1 171



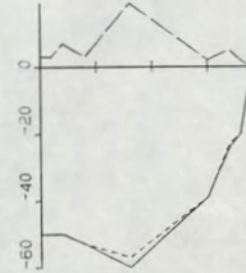
14.53 15.04 190
34 34 2 345



14.34 14.47 167
-26 -23 11 194



14.22 14.32 190
-31 -29 12 190



14.10 14.20 190
-46 -45 8 178

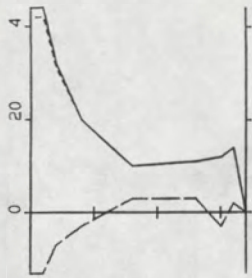
TOELICHTING OP DE VERTIKALEN

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

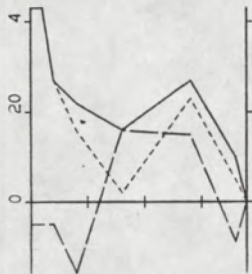
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : PROJECT OOST-WEST
RAAI : 5 DEELRAAI : NVT PUNT : 1 LOKATIE : ZU11 (-131)
X : 60692.00 Y : 378750.00
DATUM : 900906 CODE : M0232

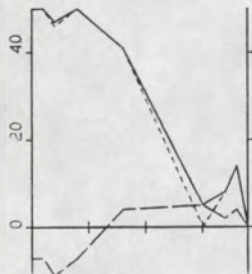
A3. 0002



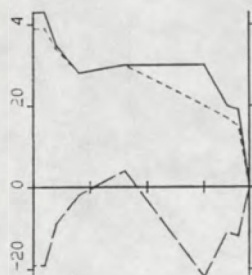
16.16 16.27 170
17 17 -1 352



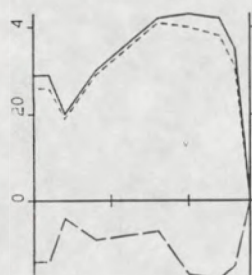
16.02 16.12 190
16 15 4 335



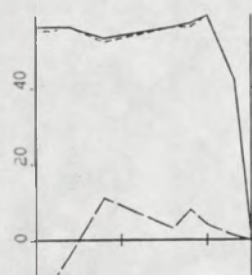
15.48 15.59 190
29 29 0 348



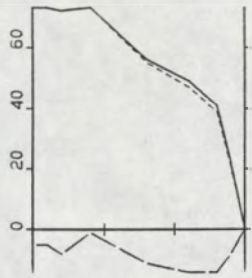
15.31 15.42 190
27 26 -8 5



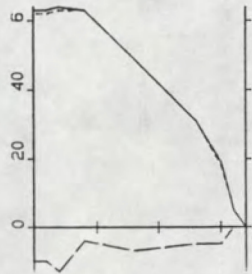
15.19 15.29 140
34 32 -11 7



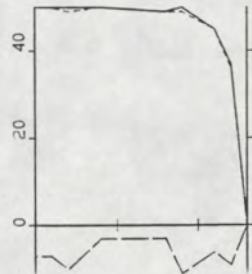
15.05 15.16 126
52 52 3 345



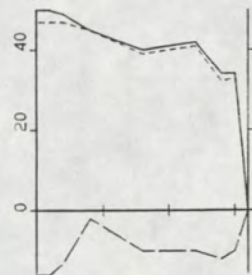
17.44 17.55 150
56 55 -8 357



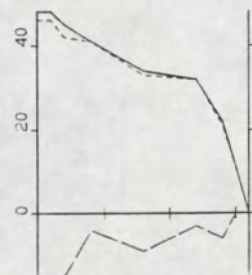
17.32 17.42 170
44 43 -6 356



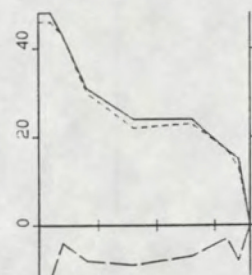
17.14 17.25 130
46 46 -6 355



17.00 17.10 160
41 40 -9 1



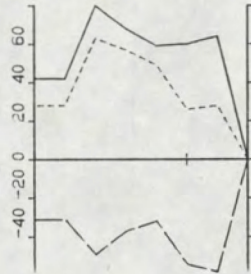
16.45 16.55 160
34 33 -7 0



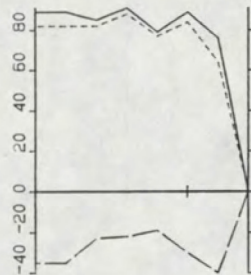
16.29 16.42 180
27 26 -7 4



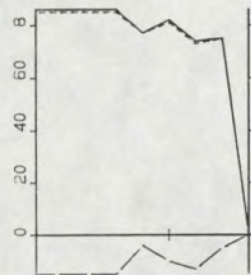
18.43 18.52 70
92 60 -57 31



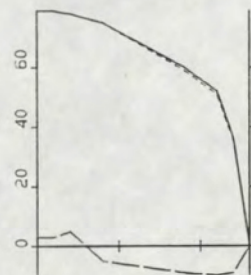
18.33 18.40 70
55 38 -40 34



18.17 18.26 70
79 74 -27 8



18.08 18.16 80
76 75 -11 356

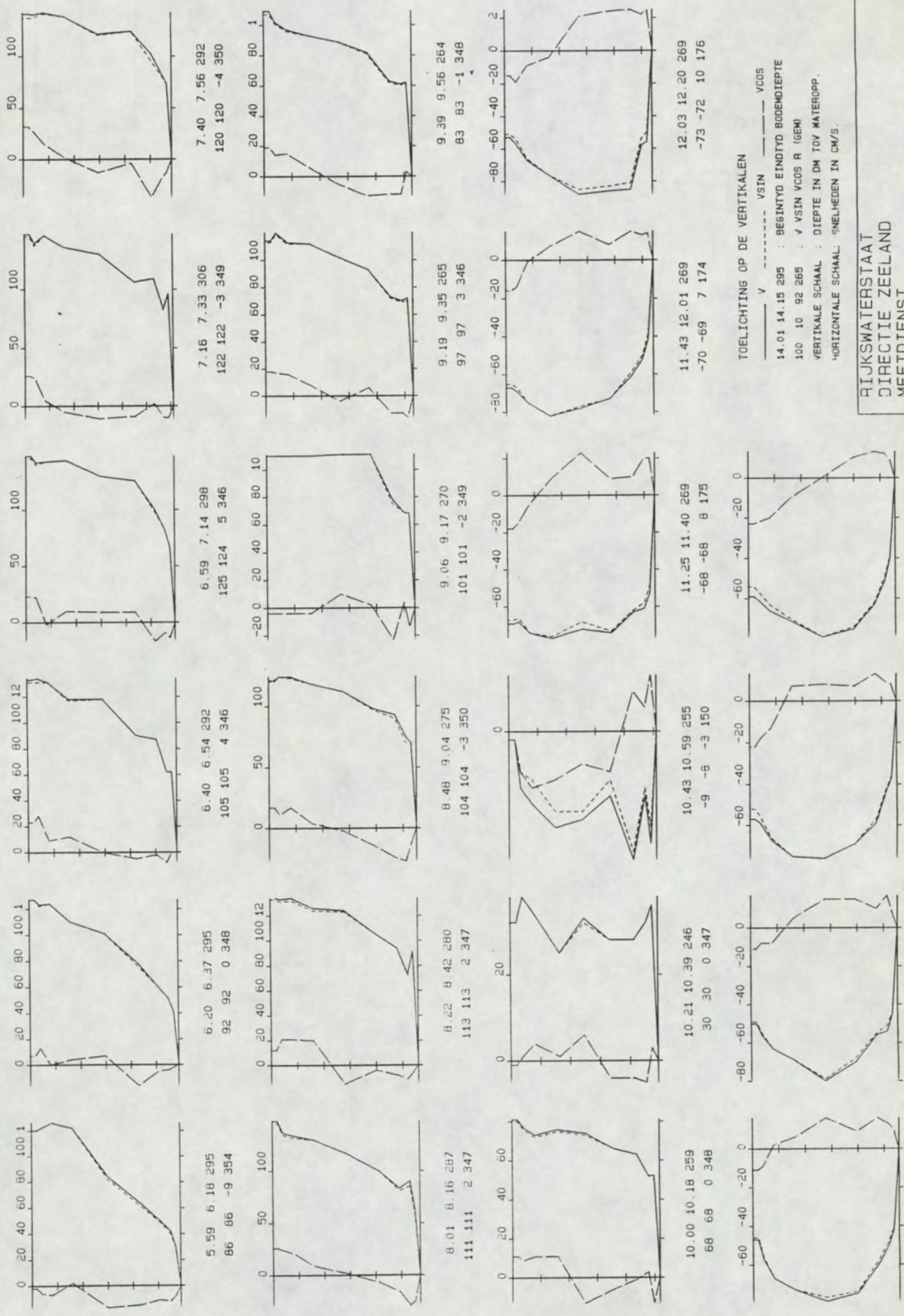


17.57 18.07 130
63 63 -5 352

TOELICHTING OP DE VERTIKALEN
V --- VSIN --- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BOEDNIEPTE
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

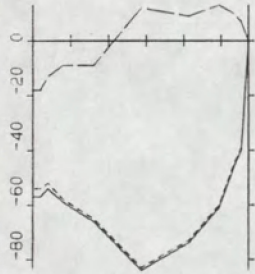
STROOMMETING : PROJECT OOST-WEST
RAAI : 5 DEELRAAI : NVT PUNT : 1 LOKATIE : ZUI11(-131)
X : 60692.00 Y : 378750.00
DATUM : 900906 CODE : M0232
A3. 0003



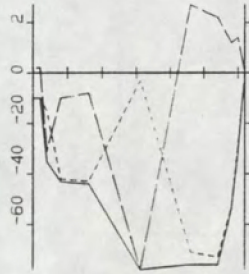
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : PROJECT OOST-WEST
RAAI : 5 DEELRAAI : NVT PUNT : 2 LOKATIE : LOD1 (-104)
X : 60864.00 Y : 378808.00
DATUM : 900906 CODE : M0232

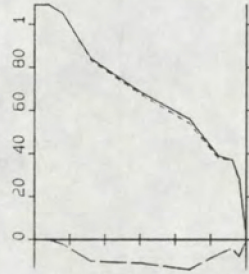
TOELICHTING OP DE VERTIKALEN
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDIEPTIE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAAL : DIEPTIE IN DM TOV MATEROPP.
HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S.



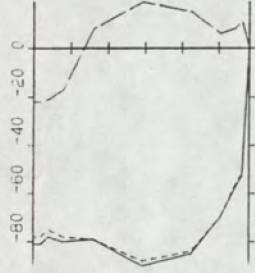
13.45 14.00 287
-65 -65 2 170



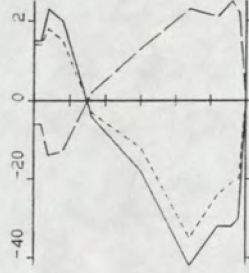
15.35 15.51 310
-40 -38 -15 147



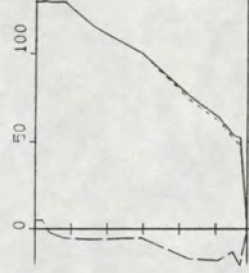
18.02 18.17 300
69 69 -8 355



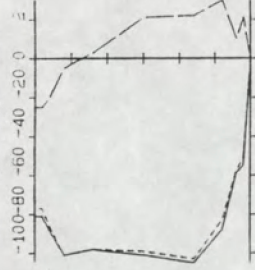
14.03 14.17 292
-77 -77 6 172



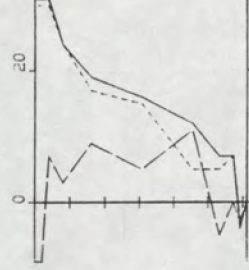
16.05 16.24 300
-14 -11 9 209



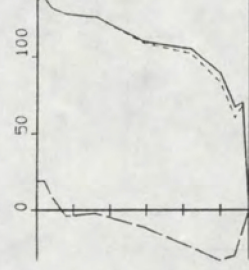
18.20 18.34 293
95 94 -9 353



14.19 14.33 300
-92 -91 11 175



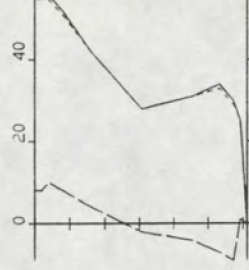
16.27 16.45 306
14 14 5 330



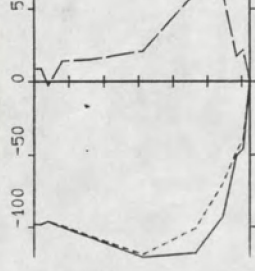
18.38 18.52 289
108 107 -12 354



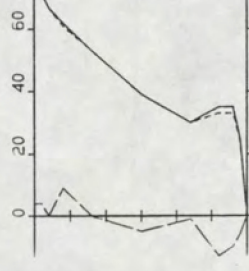
14.35 14.50 308
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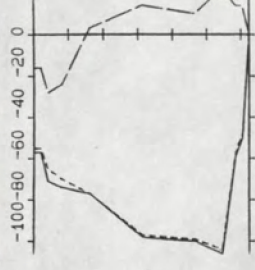
17.05 17.21 306
36 36 0 348



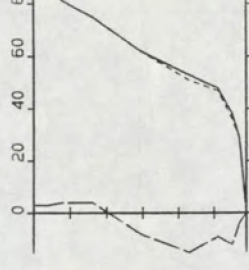
14.54 15.11 312
-101 -97 28 184



17.23 17.40 300
43 43 -2 351



15.16 15.32 312
-83 -83 5 171



17.43 17.58 295
62 62 -5 352

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

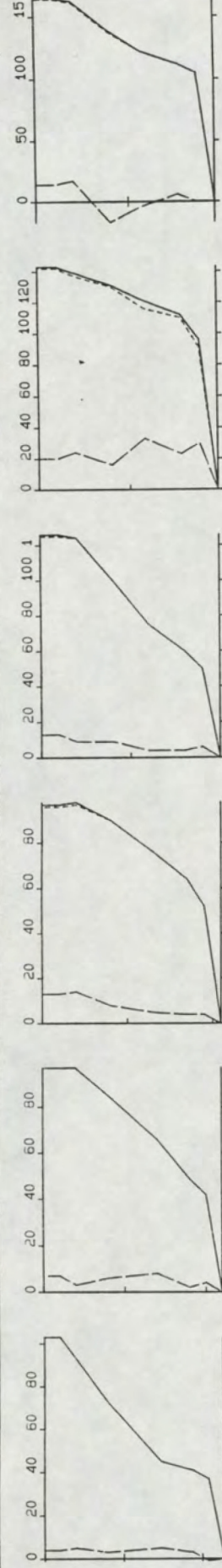
STROOMMETING : PROJECT OOST-WEST

RAAI : 5 DEELRAAI : NVT PUNT : 2 LOKATIE : LOD1(-104)

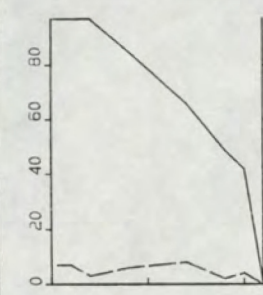
X : 60564.00 Y : 278808.00

DATUM : 900906 SCDE M0232

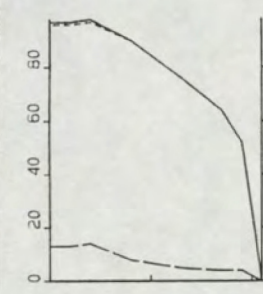
A3. 0005



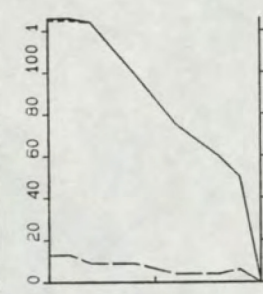
6.04 6.23 114
62 62 3 345



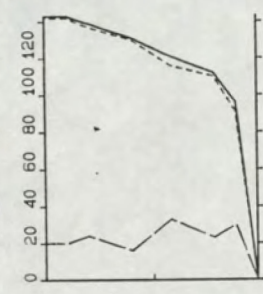
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71 71 5 344



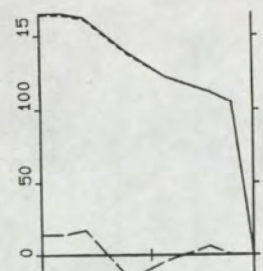
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78 77 8 342



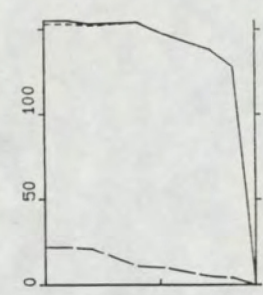
7.07 7.24 100
87 86 7 343



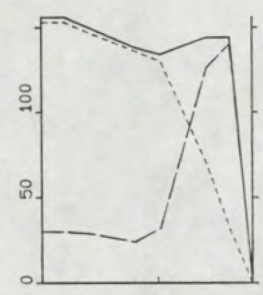
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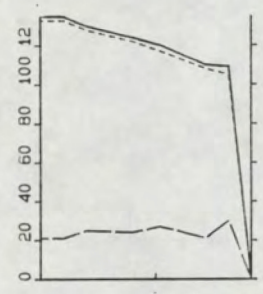
7.41 8.01 97
128 128 2 347



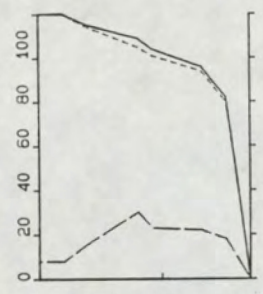
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139 138 12 343



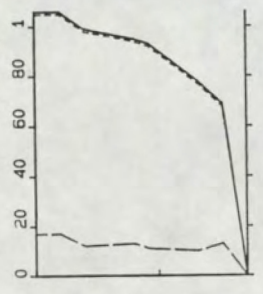
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123 110 55 321



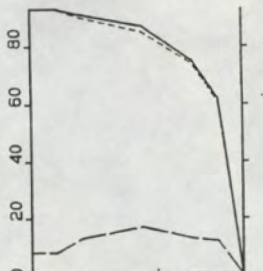
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115 113 23 336



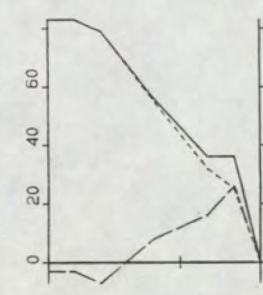
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99 98 18 337



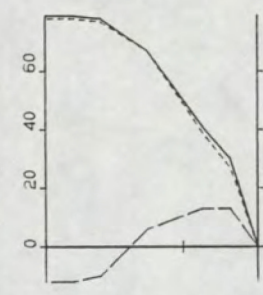
9.10 9.22 86
86 85 12 340



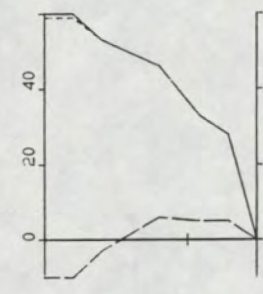
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79 78 12 339



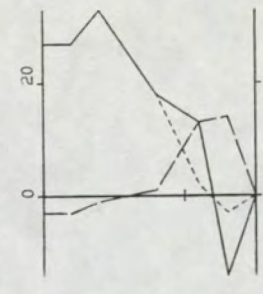
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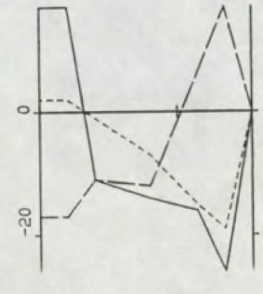
9.52 10.01 77
56 56 2 346



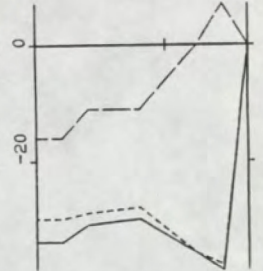
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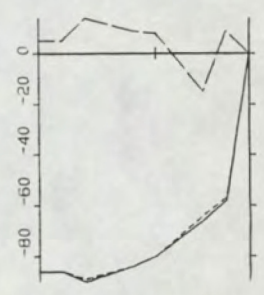
10.25 10.39 75
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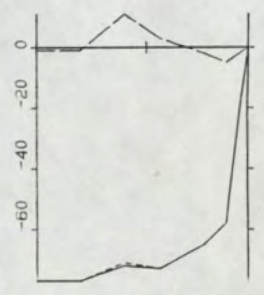
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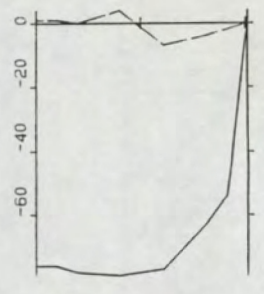
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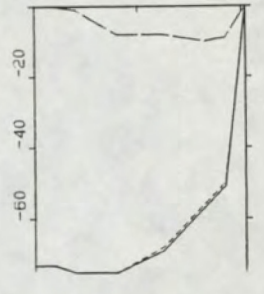
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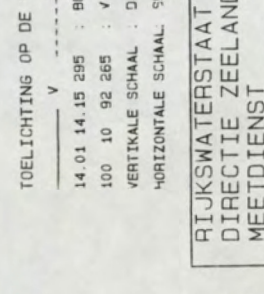
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-67 -67 1 169



13.16 13.25 101
-69 -69 -1 167



13.28 13.41 102
-65 -64 -6 163



14.01 14.15 295
100 10 92 265
VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALAAL SCHAAAL : SNELHEDEN IN CM/S.

TOELICHTING OP DE VERTIKALEN

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

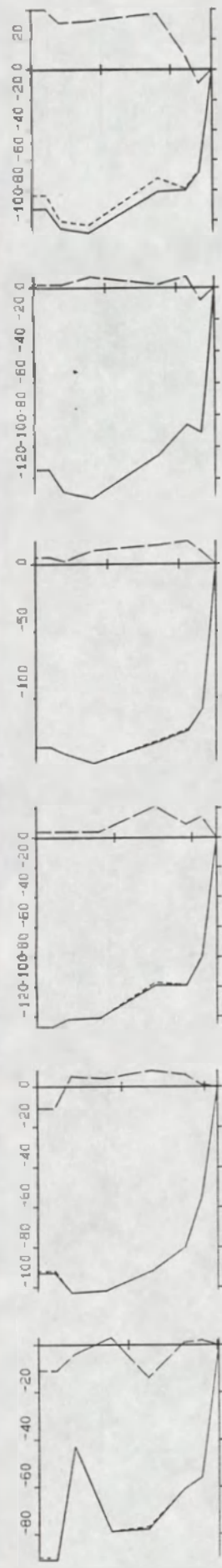
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : PROJECT OOST-WEST

RAAI : 5 DEELRAAI : NVT PUNT : 3 LOKATIE : 1101 (-110)

X : 61262.00 Y : 378859.00

DATUM : 900906 CODE : M0232



13.48 13.59 101
-66 -66 -4 164

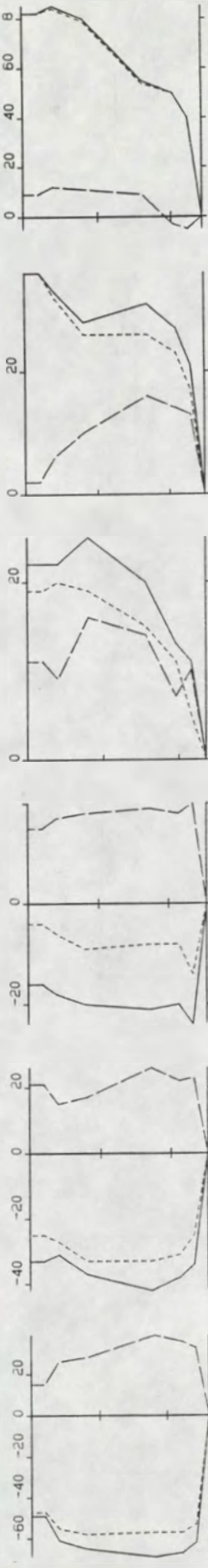
14.03 14.15 108
-86 -86 3 170

14.23 14.35 116
-105 -104 9 173

14.47 15.02 126
-130 -129 10 172

15.09 15.33 127
-108 -108 3 170

15.45 16.02 130
-87 -83 27 186



16.04 16.16 131
-61 -61 29 197

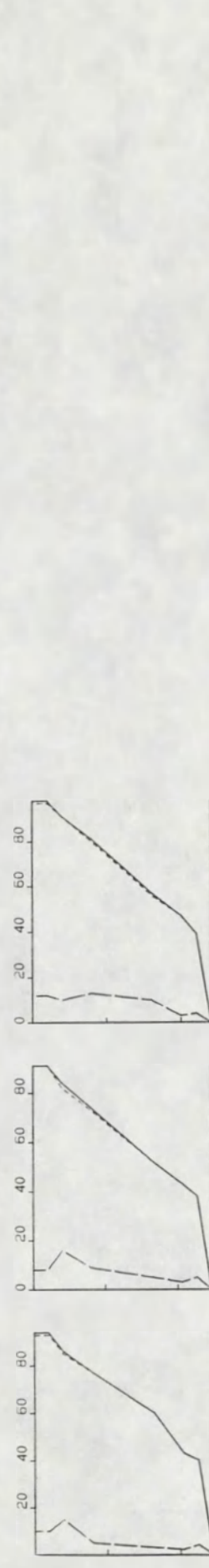
16.19 16.29 126
-35 -29 20 202

16.33 16.43 127
-19 -6 17 234

16.46 16.57 118
19 15 12 310

16.59 17.08 124
28 26 10 326

17.25 17.54 121
64 63 7 342



17.56 18.16 122
66 65 6 343

18.23 18.37 123
52 61 7 341

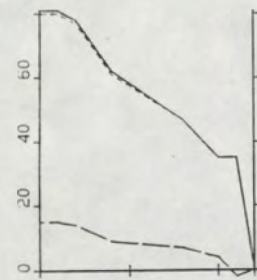
18.40 18.53 120
67 67 9 340

TOELICHTING OP DE VERTICALEN
V Vsin Vcos
14.01 14.15 295 RESINTYD EINDTID BODIEM
108 10 92 285 / Vsin Vcos R 108M
VERTIKALE SCHAAL DIEPTE IN DM 10/ WATEROPP
HORIZONTALE SCHAAL ENKELLEN IN DM/5

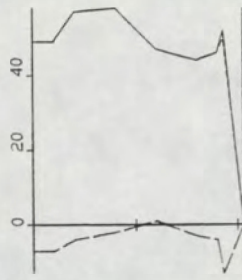
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING PROJECT OOST-WEST
RAAI 5 DEELRAAI NWT PUNT 3 LOKATIE MEJ11-1101
X 61262.00 Y 37859.00
S.D.M. 010518 DATE 02/22

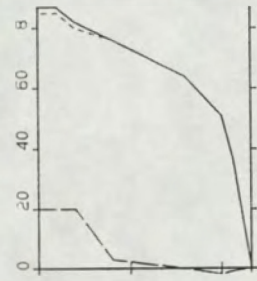
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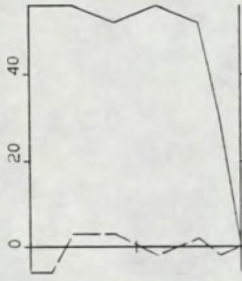
6.02 6.09 120
55 54 8 340



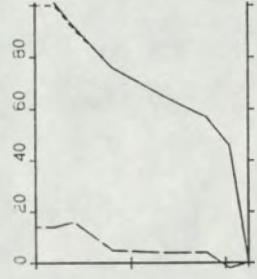
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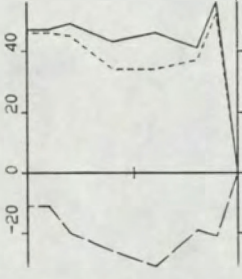
6.14 6.22 116
66 66 6 343



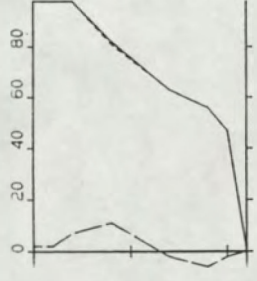
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49 49 0 348



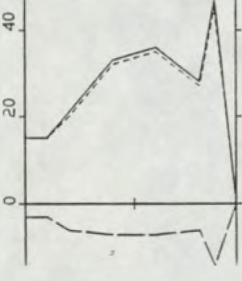
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70 69 6 343



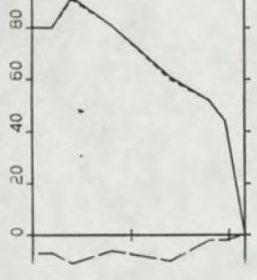
8.01 8.08 99
43 38 -21 17



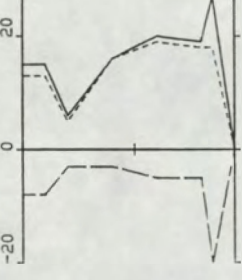
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71 71 2 346



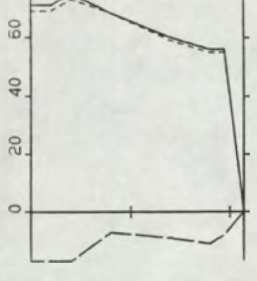
8.16 8.23 97
28 27 -6 1



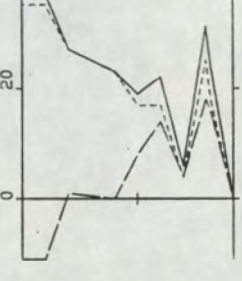
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67 67 -7 354



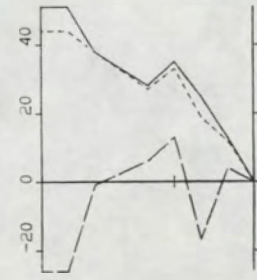
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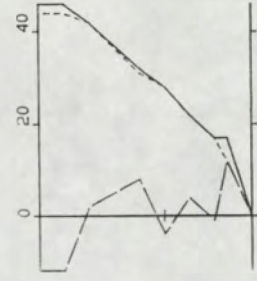
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62 61 -11 358



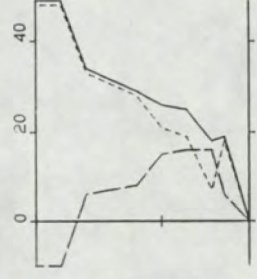
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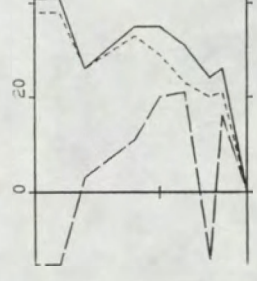
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29 28 -4 356



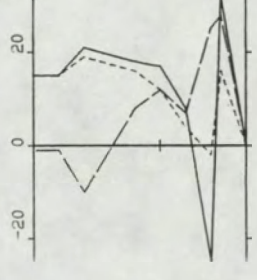
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29 29 1 347



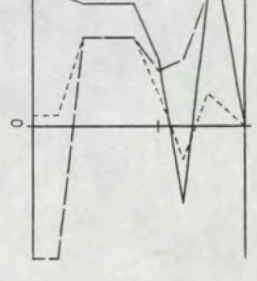
9.32 9.41 85
27 26 6 334



9.45 9.54 85
27 27 5 338



9.59 10.10 84
13 12 6 321



10.14 10.24 85
5 3 4 298

TOELICHTING OP DE VERTIKALE

V --- VSIN --- VCOS

14.01 14.15 295 : BEGINTYD EINDTYD BOEDDIEPTE

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 : 9 DEELRAAI : NWT PUNT : 4 LOKATIE : SLA1(-3,9)

X 61553.00 Y 278933.00

DATUM : 900906 CODE : M0232

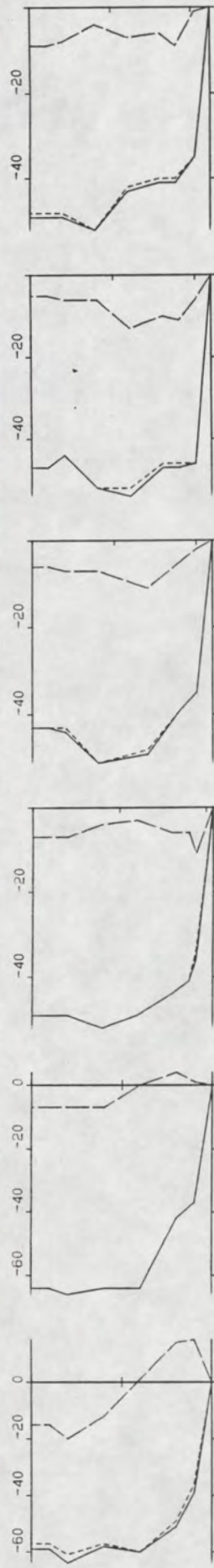
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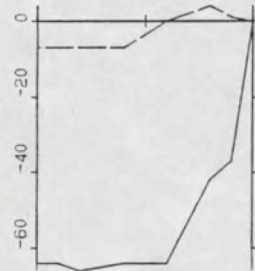
11.09 11.19 90
-42 -41 -8 157

11.24 11.33 97
-42 -42 -4 163

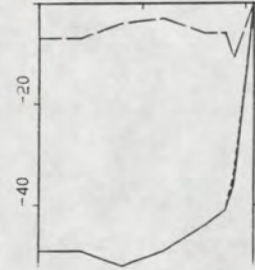
A3. 0008



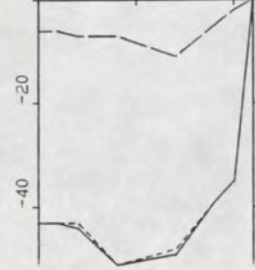
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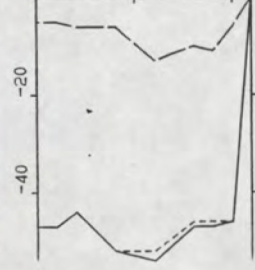
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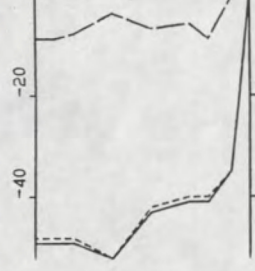
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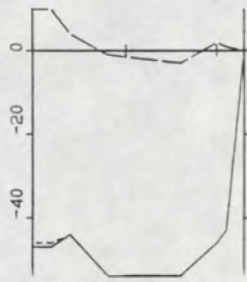
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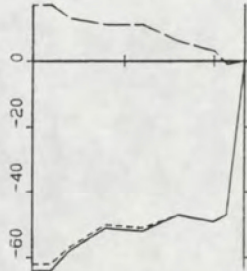
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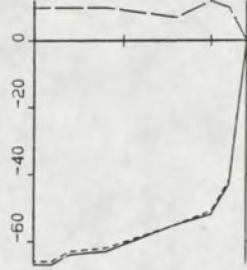
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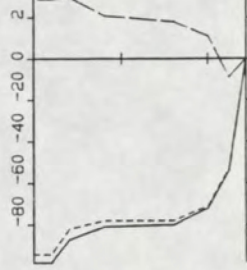
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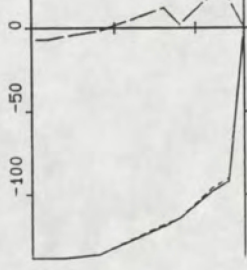
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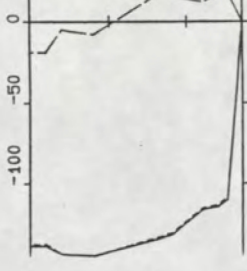
13.57 14.06 120
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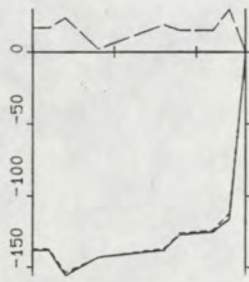
14.15 14.25 122
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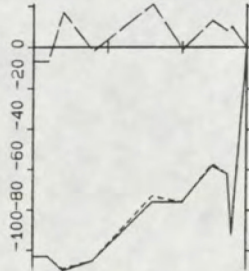
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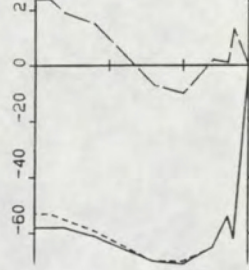
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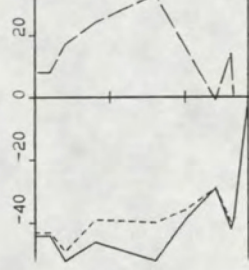
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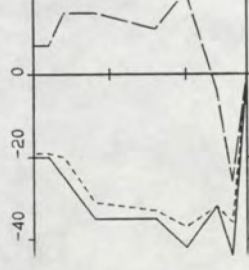
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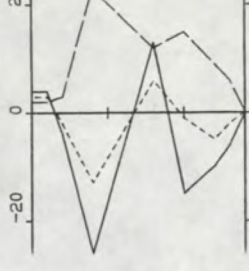
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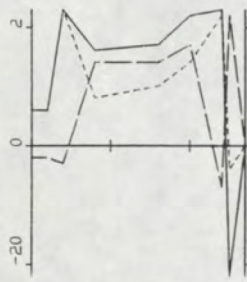
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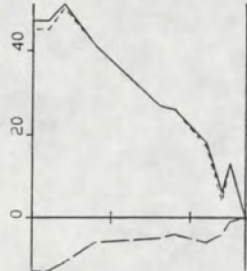
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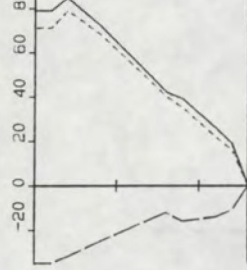
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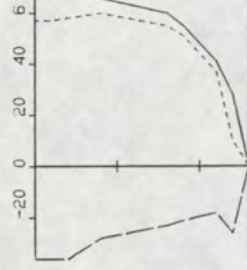
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14 11 9 310



17.01 17.13 135
31 30 -6 0



17.18 17.28 130
53 49 -20 11

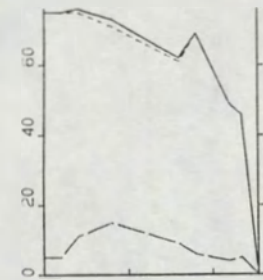


17.35 17.46 130
55 49 -26 16

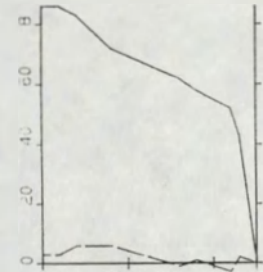
TOELICHTING OP DE VERTIKALEN
V - - - - - VSIN - - - - - VCOS
14.01 14.15 295 : BEGINTIJD EINDTIJD BODENDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

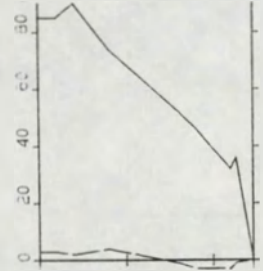
STROOMMETING	PROJECT OOST-WEST
RAAI : 5 DEELRAAI : NVT PUNT : 4 LOKATIE : SLA1 (-309)	
X : 61553.00 Y : 378933.00	
DATUM : 900906 CODE : M0232	
	A3. 0009



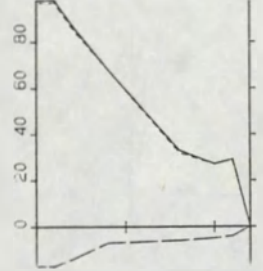
17.50 17.59 127
64 63 9 340



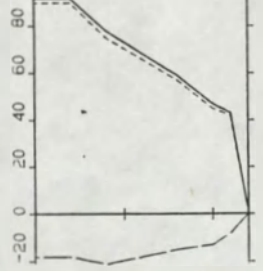
18.06 18.14 125
65 65 2 346



18.22 18.32 123
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18.34 18.42 120
54 54 -8 357



18.45 18.56 120
67 65 -16 2

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

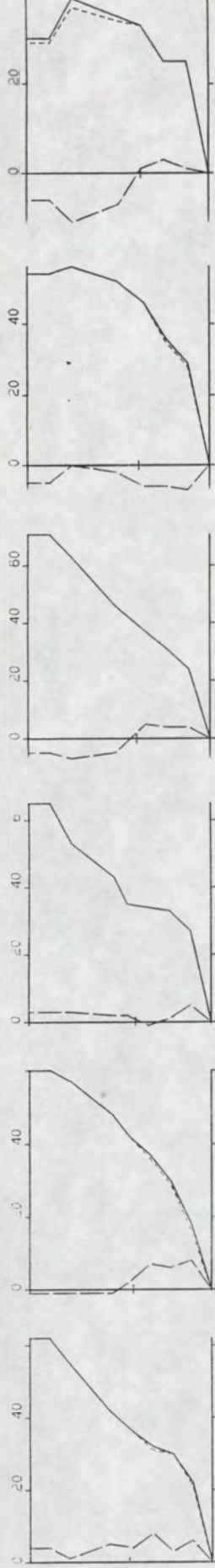
STROOMMETING PROJECT OOST-WEST

HAAL 5 DEELHAAL WVT PUNT 4 LOCATIE 5.411-109

X 61553.00 Y 478933.00

BLAD 5.411.6 GEDR. 1952

A3 0010



5.59 6.10 92
40 40 4 342

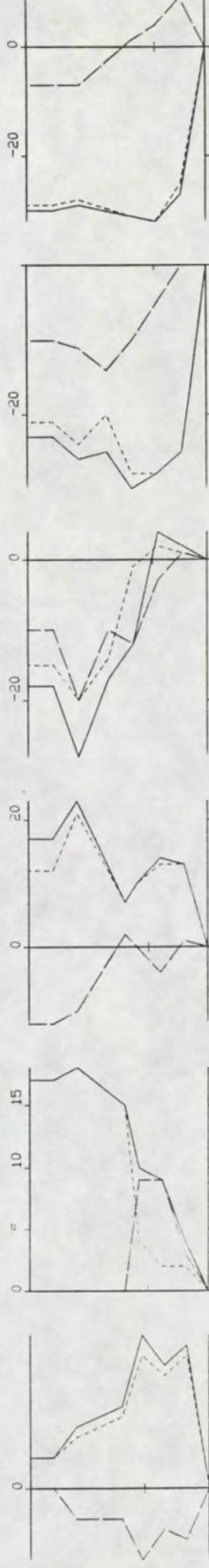
6.14 6.25 88
41 41 2 345

6.26 6.39 86
41 41 2 345

6.41 6.51 84
45 45 -1 350

6.52 7.01 82
44 44 -4 353

7.03 7.12 80
29 29 -4 356



7.13 7.23 79
8 7 -3 11

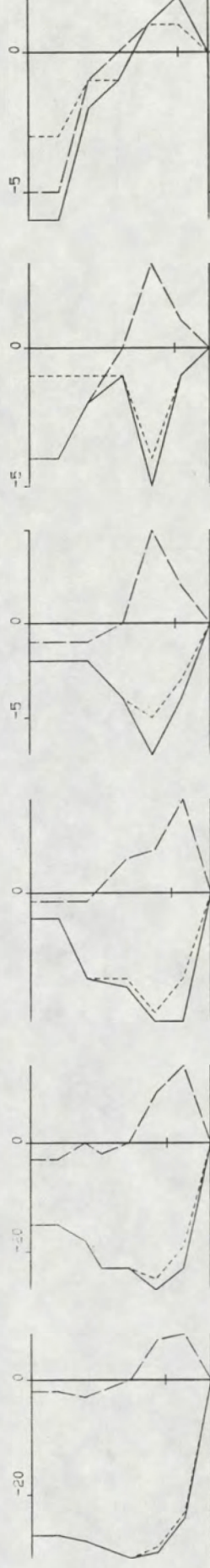
7.24 7.35 76
11 10 3 334

7.36 7.47 75
13 12 -4 9

7.48 7.57 72
-12 -8 -9 121

7.58 8.06 71
-24 -22 -8 148

8.09 8.18 70
-27 -27 -1 166



8.19 8.27 67
-26 -26 1 171

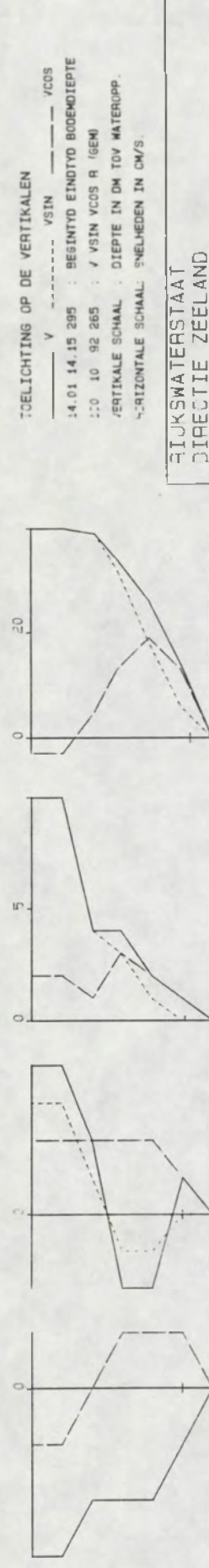
8.28 8.39 66
-19 -19 3 176

8.40 8.48 64
-9 -8 3 187

8.49 8.56 62
-3 -3 1 182

8.57 9.04 62
-2 -1 -1 142

9.06 9.14 60
-1 -1 -1 117



9.16 9.22 60
-2 -2 0 175

9.25 9.33 60
1 1 2 277

9.36 9.46 59
4 4 2 225

9.49 9.56 57
26 25 5 231

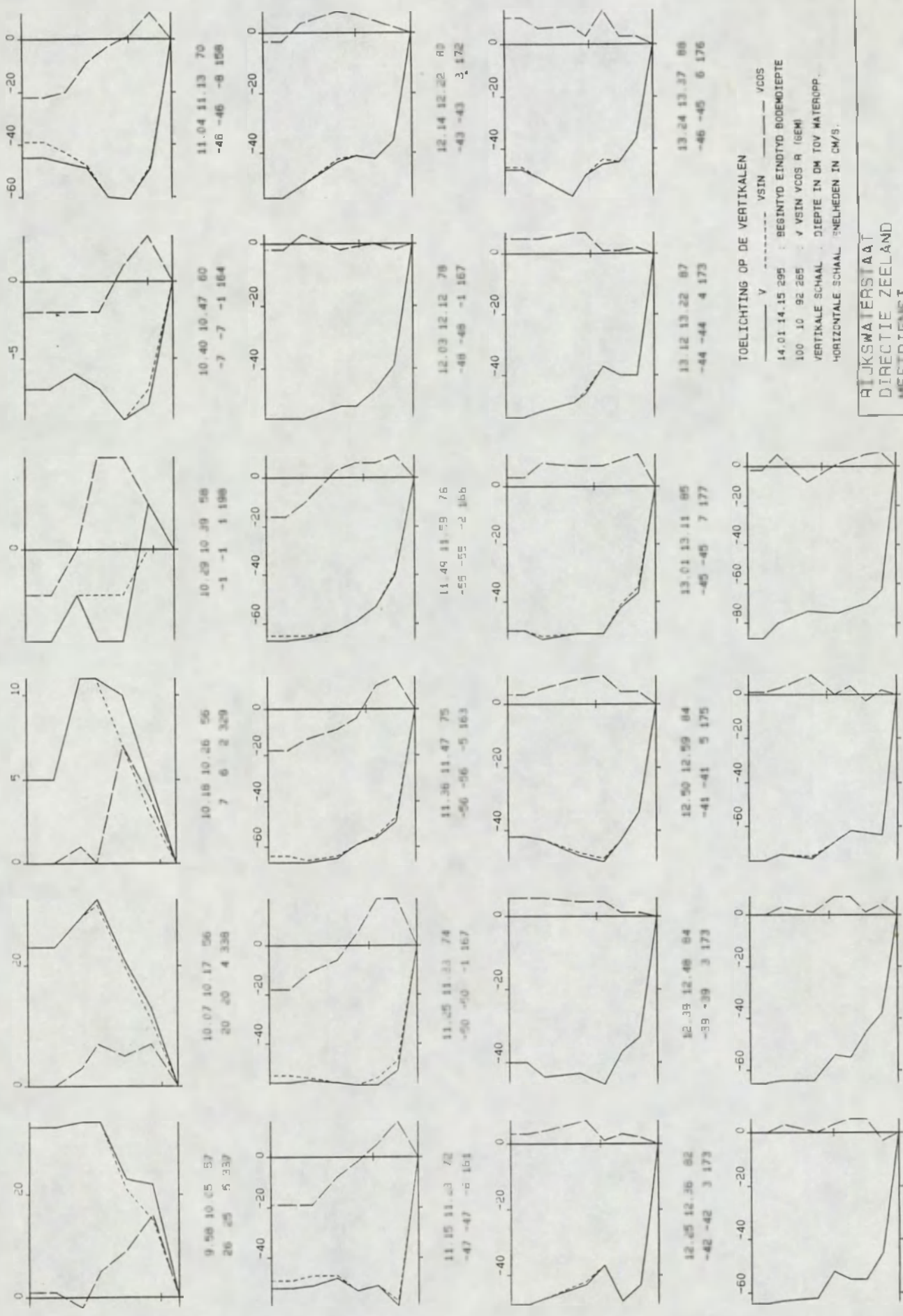
9.57 9.04 62
-2 -1 -1 142

9.06 9.14 60
-1 -1 -1 117

TOELICHTING OP DE VERTIKALEN
V --- VSIN --- VCOS
14.01 14.15 295 : BEGINNID EINDNID BODENDEPTE
1:10 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

STROMING : PROJECT OOST-WEST
ZAAL : 5 DEELRAAI : NWT PUNT : 5 LOKATIE : MOL1 (-100)
X : 5309.00 Y : 375989.00
DATUM : 900906 CODE : M0232
A3. 0011



TOELICHTING OP DE VERTIKALEN

V ——— VSIN ——— VCOS

14.01 14.15 295 : BEGINTYD EINDTYD BODEMDEPTIE

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

VERTIKALE SCHAAAL : DIEPTIE IN DM TOV WATEROPP.

HORIZONTALE SCHAAAL : ENKHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEESTDIENST

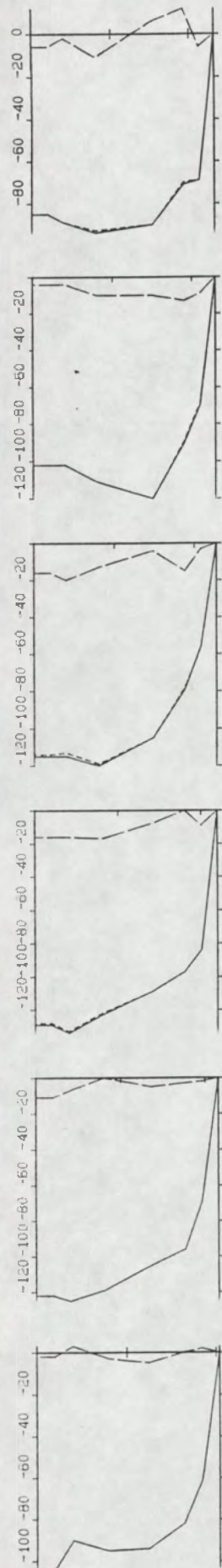
STROOKMETING : PROJECT OOST-WEST

SCHAKEL : 5 DEELSTUK : NWT PUNT : 5 LONATIE : NWS-1-1-79

X : 61805.00 Y : 178989.00

DATA : 9/11/95 : 5E 40/22

A3 0012



14.30 14.41 102
-85 -85 -1 167

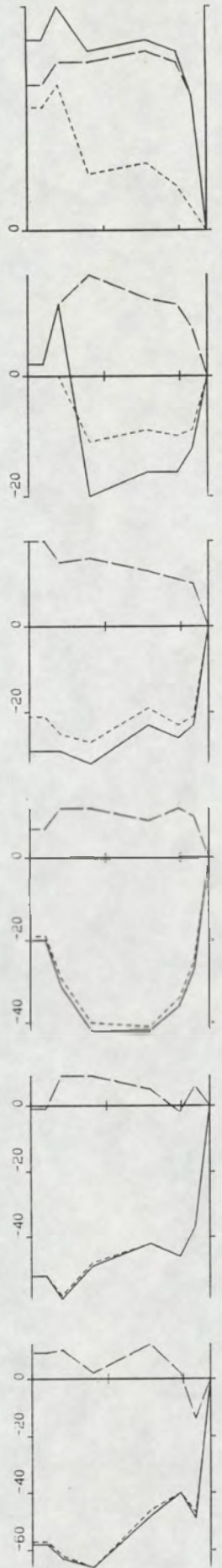
14.44 14.53 108
-104 -104 -4 166

14.55 15.03 110
-109 -109 -11 162

15.05 15.14 114
-99 -98 -11 162

15.15 15.25 115
-100 -99 -8 163

15.26 15.39 116
-82 -82 -1 167



15.40 15.51 118
-52 -52 5 173

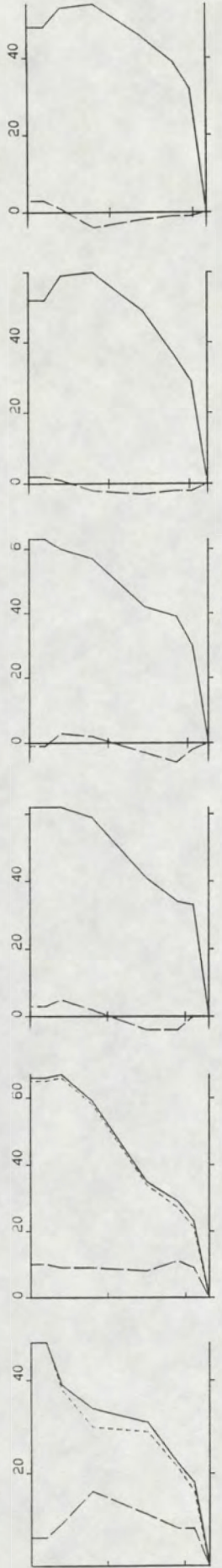
15.52 16.01 119
-45 -45 5 174

16.04 16.13 119
-34 -33 10 195

16.14 16.23 118
-26 -22 14 200

16.24 16.32 118
-13 -7 11 227

16.35 16.45 118
15 6 14 283



16.48 16.57 116
31 29 10 329

16.59 17.09 115
45 44 9 337

17.11 17.21 115
47 47 0 348

17.22 17.34 113
47 47 -1 349

17.36 17.48 111
48 48 -1 349

17.50 18.00 108
45 45 -1 349

TOELICHTING OP DE VERTIKALEN
V --- VSIN --- VCOS
14.01 14.15 295 : BEGINNIG EINDIGD BOEDIEPTIE
100 10 92 285 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTIE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNEHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEEDDIENST

STROOMMETING : PROJECT OOST-WEST
RAAI : 5 DEELPAAL : NVT PUNT : 5 LOKATIE : M011(-100)
K : 01809.00 f : 378989.00
DATUM : 2006 DE : M0222

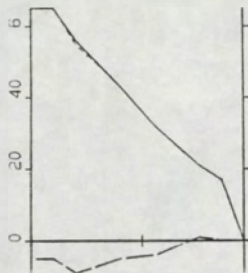
A3 0013

18.02 18.10 104
39 39 -1 350

18.11 18.20 102
35 35 -1 350

18.22 18.30 100
42 42 0 348

18.32 18.40 98
42 42 -2 350



18.41 18.52 96
38 38 -4 354

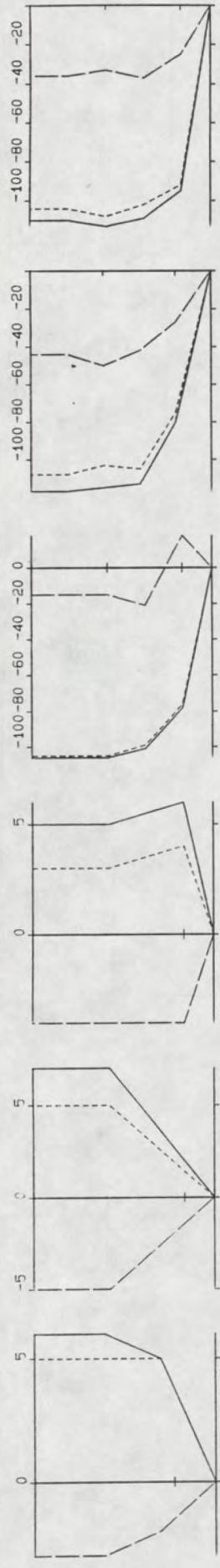
TOELICHTING OP DE VERTIKALEN

V	VSIN	VCOS
14.01 14.15 295	BEGINNIG EINDIGD BODEMDIEPTE	
100 10 92 285	V VSIN VCOS R (GEM)	

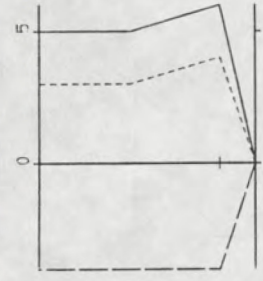
VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAAL : Snelheden in CM/S

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

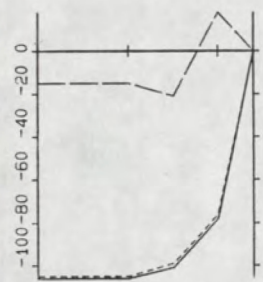
STROOMMETING	PROJECT OOST-WEST
RAAI : 5	DEELRAAI : NWT PUNT : 5
K : 0.01809.00	Y : 78959.00
DATUM : 00.09.06	PLAATS : M.235g
A3 0014	



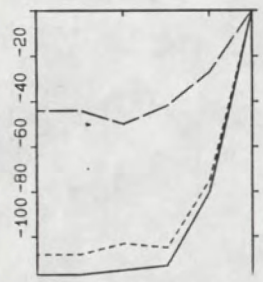
6.03 6.06 13
5 4 -2 16



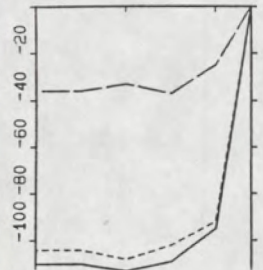
6.09 6.11 12
5 4 -4 33



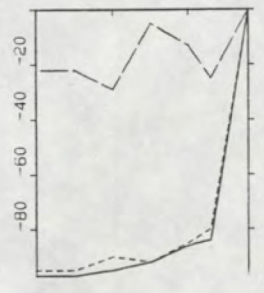
6.13 6.18 12
5 3 -4 38



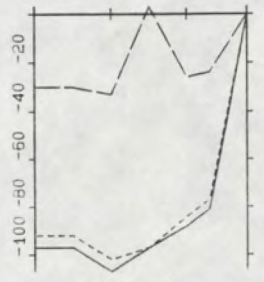
14.48 14.52 24
-90 -90 -9 162



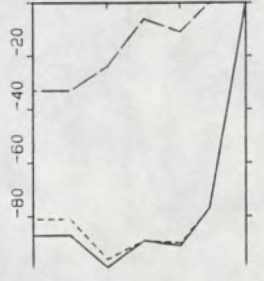
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-98 -94 -31 150



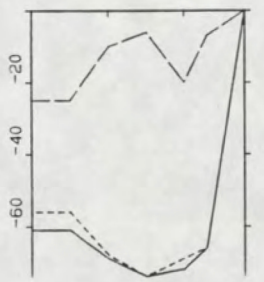
15.08 15.15 28
-83 -82 -17 156



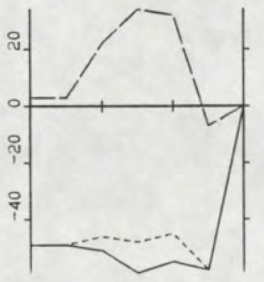
15.17 15.23 28
-86 -83 -21 154



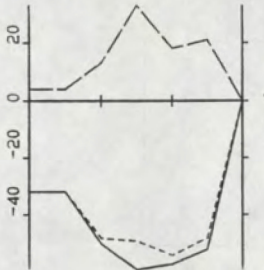
15.24 15.32 29
-80 -79 -15 157



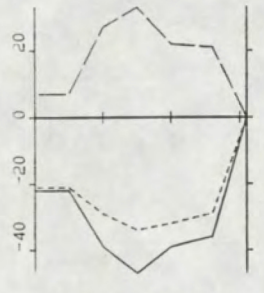
15.33 15.40 28
-61 -60 -13 155



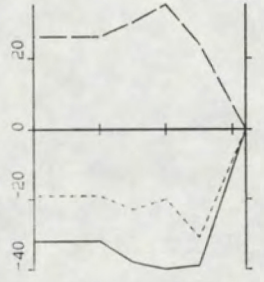
15.41 15.48 30
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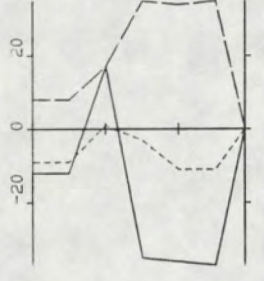
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-44 -41 15 188



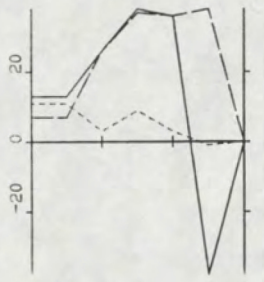
16.01 16.08 31
-32 -26 19 204



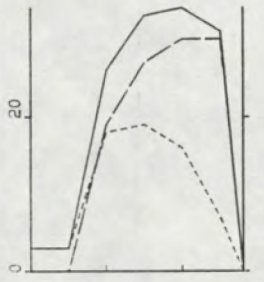
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-32 -20 25 219



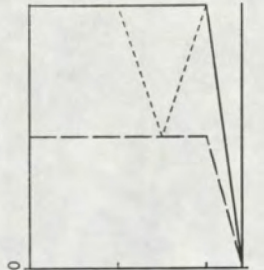
16.17 16.25 29
-23 -6 22 242



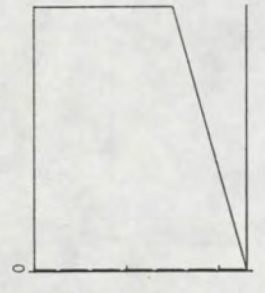
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25 5 25 270



16.41 16.51 28
21 11 18 290



16.53 16.58 24
2 2 1 319



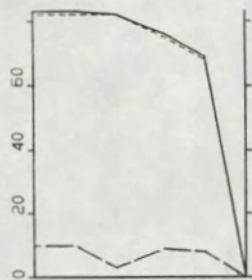
16.59 17.03 23
2 2 0 348

TOELICHTING OP DE VERTIKALEN

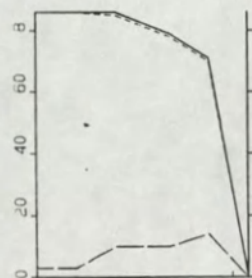
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEW)
VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

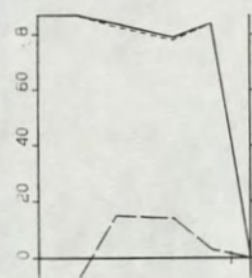
STROOMMETING : PROJECT OOST-WEST
RAAI : 5 DEELRAAI : NVT PUNT : 6 LOKATIE : Z3 (-512)
X : 62250.00 Y : 379100.00
DATUM : 900906 CODE: M0232
A3. 0015



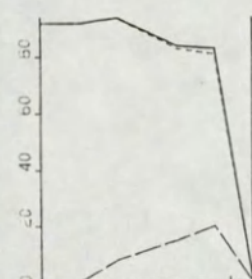
6.53 6.59 52
70 70 7 302



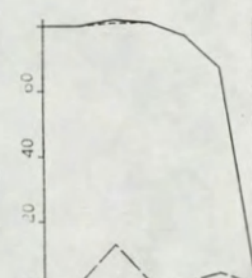
6.45 6.51 54
73 73 8 302



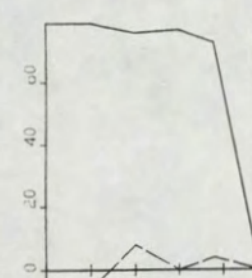
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76 76 5 304



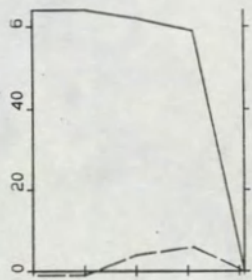
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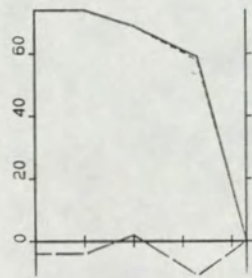
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71 71 3 305



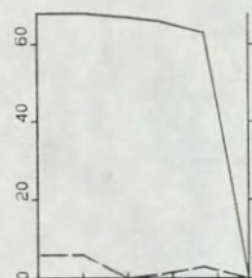
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69 69 1 308



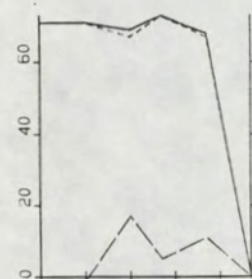
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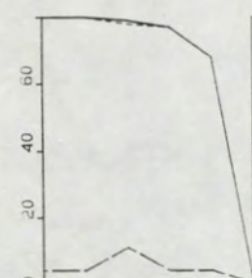
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60 60 -4 312



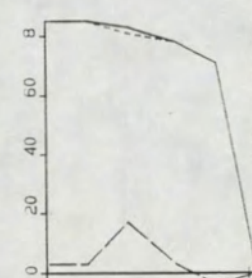
7.29 7.35 47
59 59 3 305



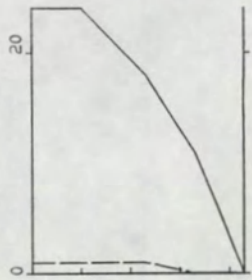
7.19 7.24 47
62 62 6 302



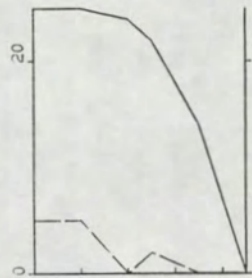
7.09 7.15 50
69 69 5 304



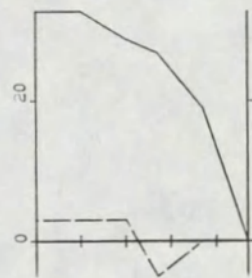
7.00 7.06 52
72 72 4 305



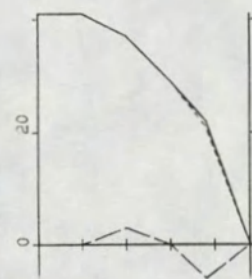
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17 17 1 306



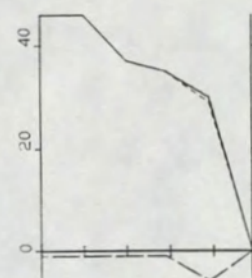
8.40 8.46 45
19 19 2 302



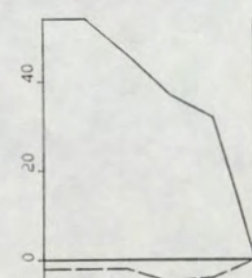
8.33 8.39 47
25 25 1 307



8.21 8.26 48
30 30 -1 309



8.11 8.18 49
34 34 -2 311



8.05 8.10 50
39 39 -3 312

TOELICHTING OP DE VERTIKALEN

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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : PROJECT OOST-WEST

RAAI : 5 DEELRAAI : NVT PUNT : 7 LOKATIE : STE1 (-102)

X : 62439.00 Y : 379323.00

DATUM : 900906 CODE : M0232

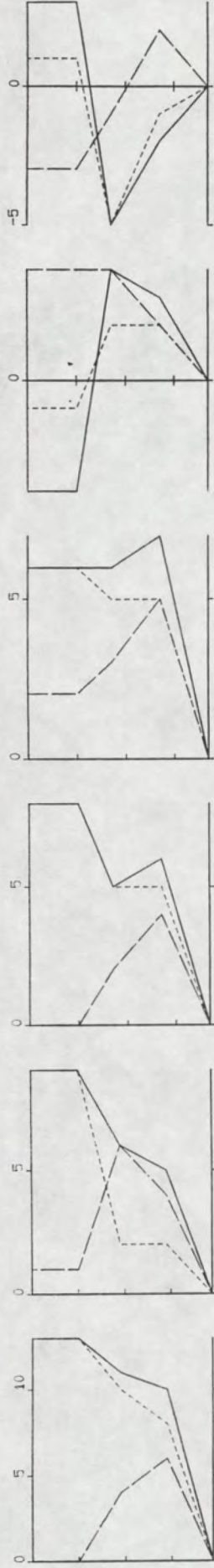
9.15 9.20 40
6 6 3 291

9.08 9.13 40
7 7 2 295

9.01 9.05 42
10 10 2 298

8.54 8.59 42
11 11 1 303

A3. 0016



9.22 9.27 39
10 9 3 293

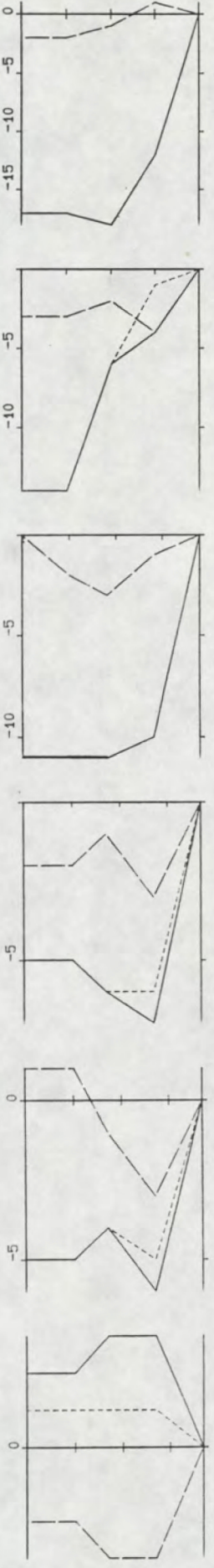
9.30 9.34 39
5 4 3 275

9.36 9.41 37
6 5 2 292

9.43 9.48 37
5 5 3 277

9.49 9.54 37
3 1 3 230

9.56 10.01 37
-1 -1 -1 91



10.04 10.08 37
2 1 -2 17

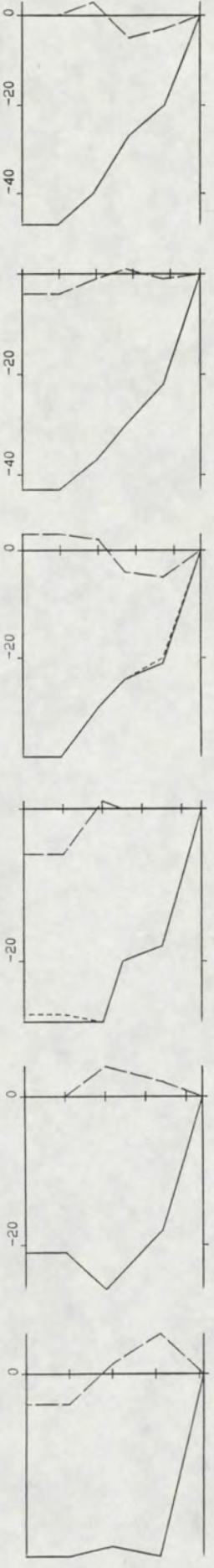
10.11 10.16 37
-4 -4 -1 119

10.18 10.22 37
-5 -5 -2 108

10.25 10.30 38
-8 -8 -1 118

10.32 10.37 40
-7 -7 -3 107

10.39 10.44 40
-14 -14 -1 125



10.48 10.52 41
-16 -16 0 129

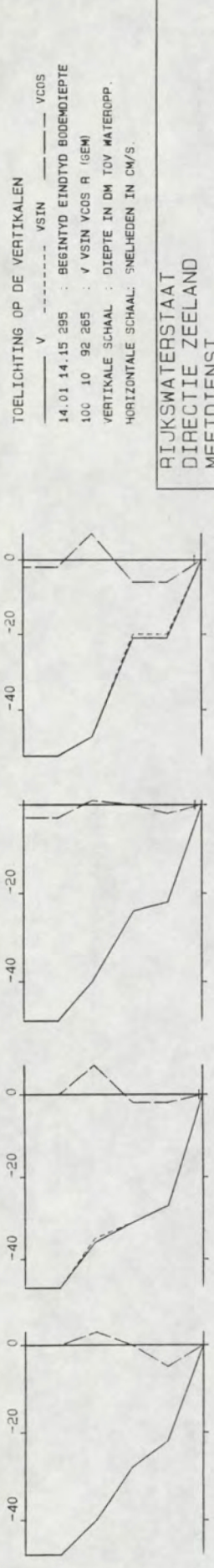
10.54 10.59 44
-19 -19 2 133

11.00 11.05 45
-21 -21 -2 123

11.07 11.13 47
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11.15 11.21 48
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11.22 11.29 50
-32 -32 -1 126



11.30 11.36 50
-32 -32 0 127

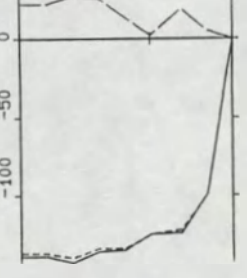
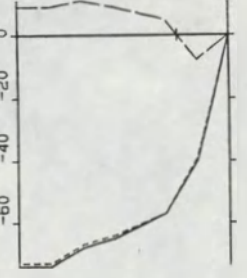
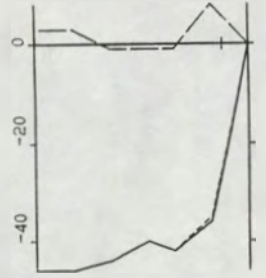
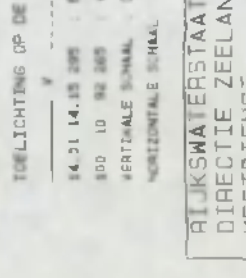
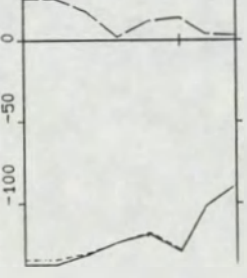
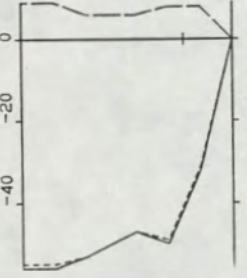
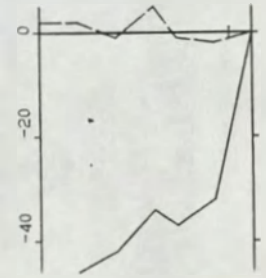
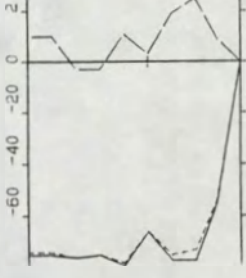
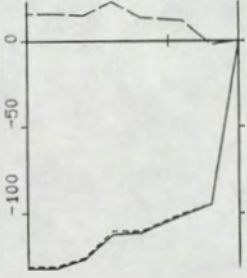
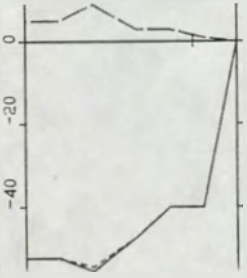
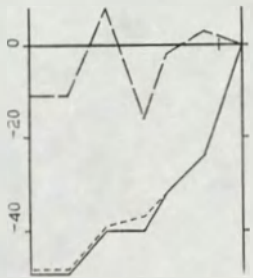
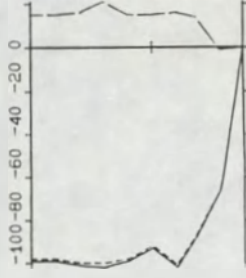
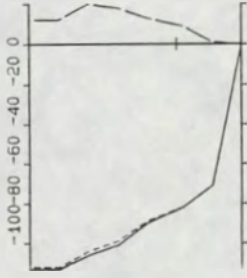
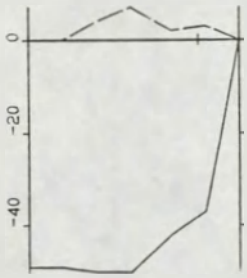
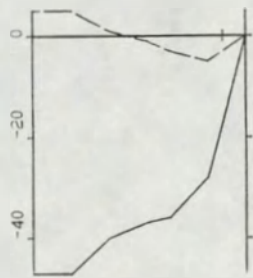
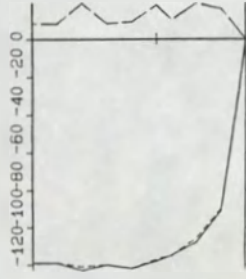
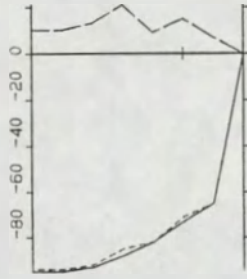
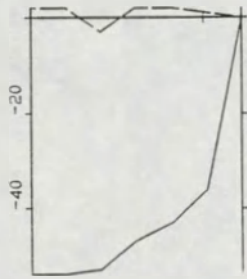
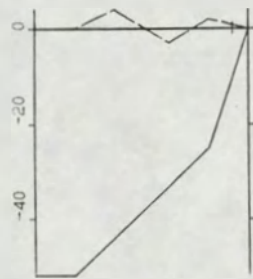
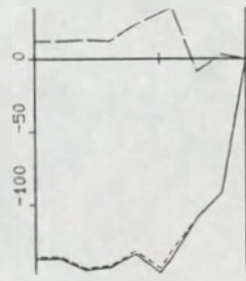
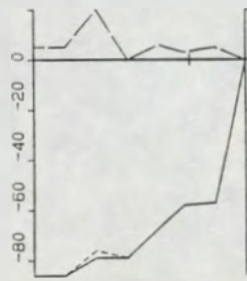
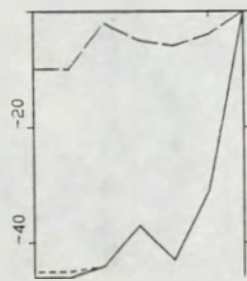
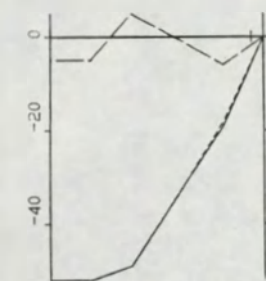
11.37 11.43 51
-33 -33 1 129

11.44 11.50 52
-32 -32 -1 126

11.53 12.00 52
-33 -33 -2 125

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

RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
STROOMMETING : PROJECT OOST-WEST	
RAAI : 5 DEELRAAI : NVT PUNT : 7 LOKATIE : STE1(-102)	
K : 62439.00 Y : 379323.00	
DATUM : 300906 CODE : M0232	A3. 0017

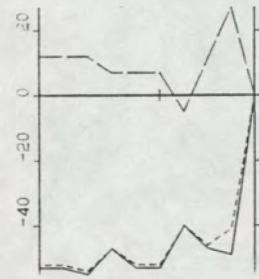


TOELICHTING OP DE VERTIKALEN

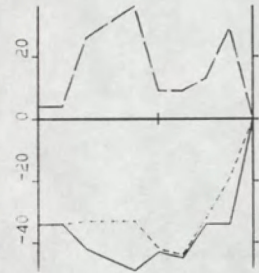
14.01 14.15 200 : DISTINTO REMOTO BOMMOTIEPTE
800 10 92 260 : 4 MIN VCS A 1EM
VERTICALE SCHAL : DIEPTE IN DA TOP WATERLOO.
HORIZONTALE SCHAL : SNEKHEEN IN OM'S

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

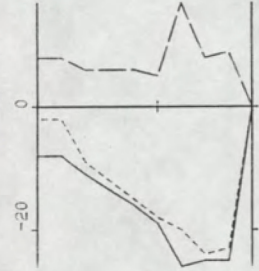
STROOMMETTING		PROJECT OOST-WEST	
BAAT	% DEELHAAT	NVT PUNT	/ LOKATIE
K	0,499 00	%	570323 CO
TOTAAL		900936	OE M232
		A3	001B



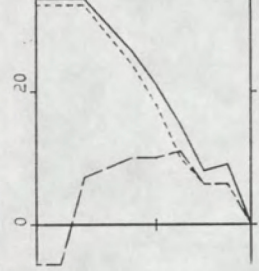
15.47 15.57 90
-47 -46 9 140



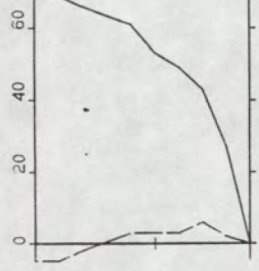
15.59 16.08 90
-36 -32 18 157



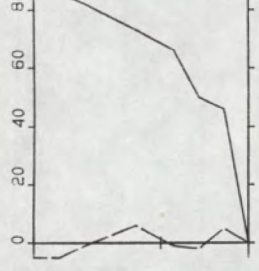
16.09 16.20 90
-16 -14 8 157



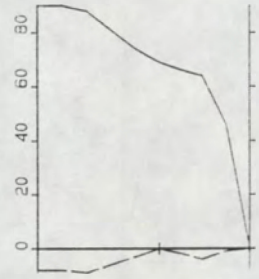
16.21 16.34 90
20 19 6 292



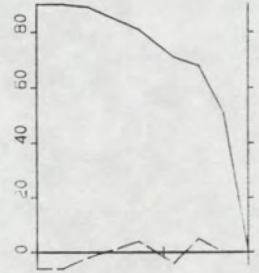
16.39 16.49 90
52 52 1 307



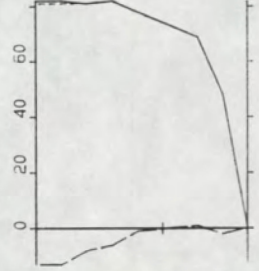
16.51 17.00 85
66 66 0 308



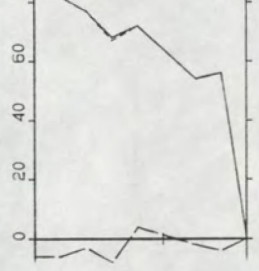
17.01 17.12 88
69 69 -4 311



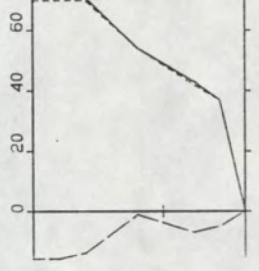
17.13 17.21 84
73 73 -1 308



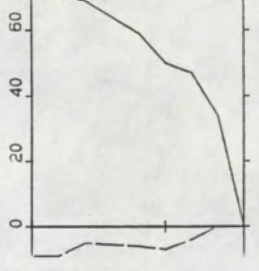
17.22 17.31 84
69 69 -4 311



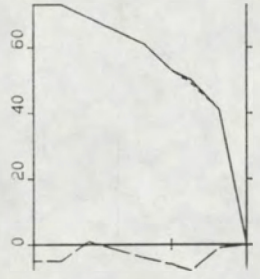
17.33 17.41 83
64 64 -2 310



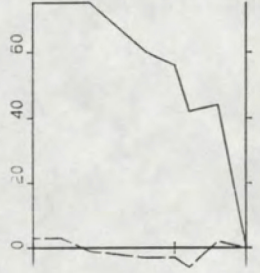
17.43 17.51 82
53 52 -8 316



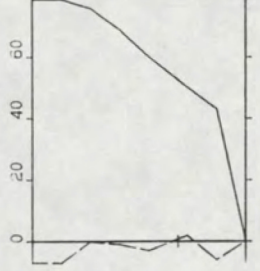
17.53 18.02 80
54 54 -5 313



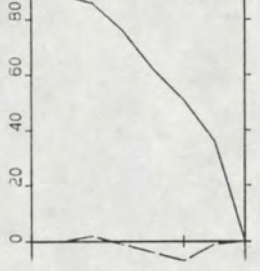
18.04 18.14 77
56 56 -3 311



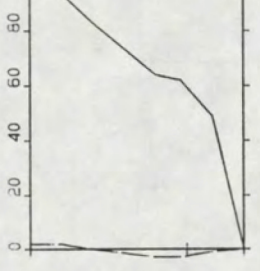
18.16 18.25 75
58 58 -1 309



18.26 18.35 73
59 59 -3 310



18.36 18.45 70
64 64 -2 309



18.46 18.53 68
68 68 -1 309

TOELICHTING OP DE VERTIKALEN

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

14.01 14.15 295 : BEGINTYD EINDTYD BODEMDIPTIE

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

VERTIKALE SCHAAAL : DIEPTIE IN DM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

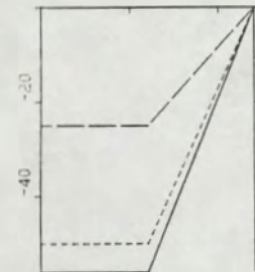
STROOMMETING : PROJECT OOST-WEST

RAAI : 5 DEELRAAI : NVT PUNT : 7 LOKATIE : STE1 (-102)

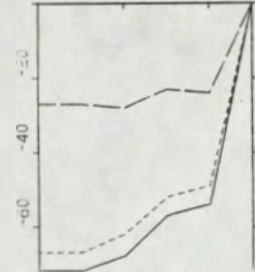
X : 62439.00 Y : 379323.00

DATUM : 300906 WDE: M0232

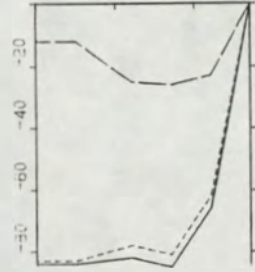
A3. 0019



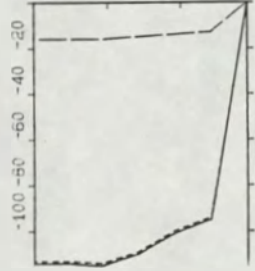
13.58 14.00 24
-56 -90 -25 101



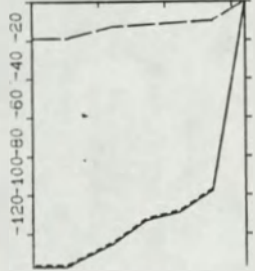
14.02 14.09 25
-58 -53 -23 804



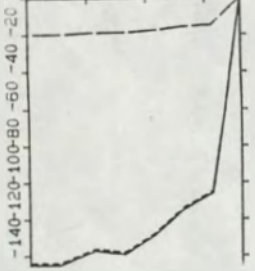
14.11 14.16 27
-72 -70 -18 113



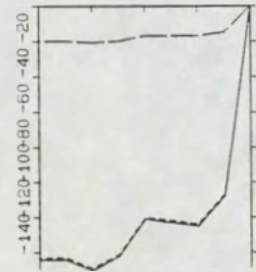
14.20 14.27 29
-98 -97 -14 120



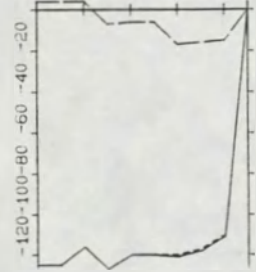
14.28 14.36 32
-110 -109 -13 121



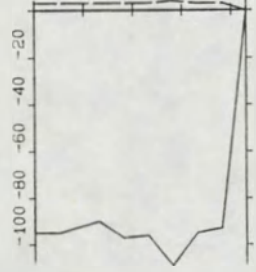
14.38 14.48 36
-121 -120 -17 120



14.49 15.00 40
-123 -122 -17 120



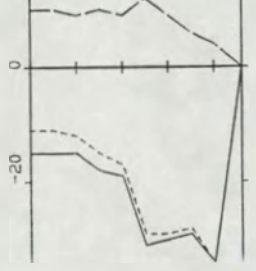
15.03 15.09 45
-113 -112 -6 125



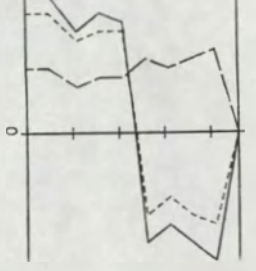
15.23 15.25 43
-91 -90 -1 130



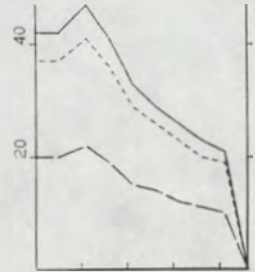
15.39 15.52 44
-54 -54 4 132



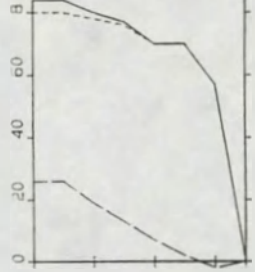
15.55 16.13 46
-22 -20 8 150



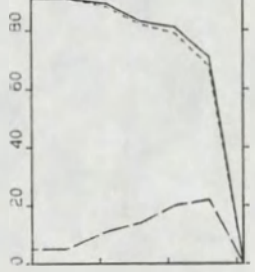
16.15 16.29 48
7 2 7 295



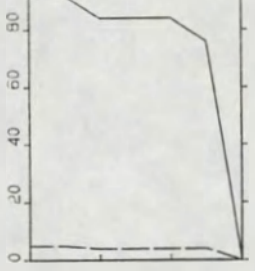
16.32 16.44 46
32 28 15 280



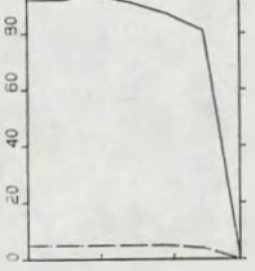
16.56 17.07 35
68 57 11 299



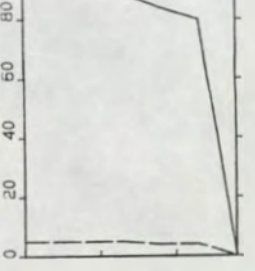
17.09 17.17 31
77 76 12 299



17.19 17.26 30
78 78 4 305



17.27 17.35 29
92 81 4 305

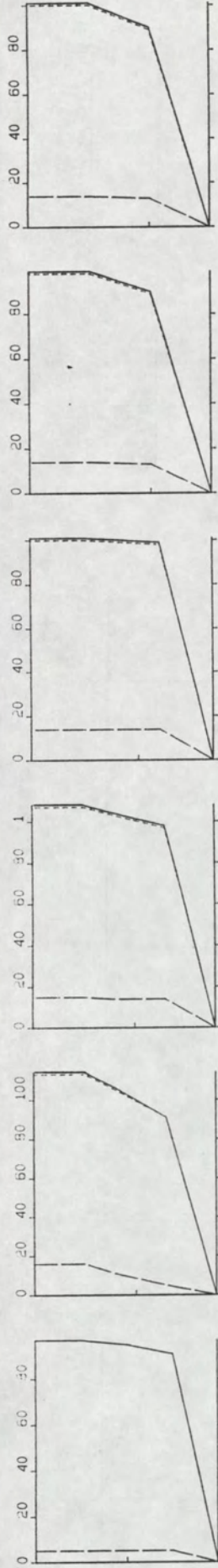


17.38 17.44 28
79 79 4 305

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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROMING : PROJECT OOST-WEST
RAAI : 5 DEELRAAI : NVT PUNT : 13 LONATIE : 49-517
K : 2280.00 Y : 379528.00
DATUM : 9/09/06 CODE : 40234



18.16 18.20 20
83 83 4 305

18.21 18.26 18
90 89 10 302

18.28 18.32 18
89 88 12 300

18.33 18.36 17
85 85 12 300

18.38 18.40 15
79 79 11 300

18.42 18.45 15
80 80 11 300

18.46 18.49 14
81 80 12 299

18.51 18.53 13
79 78 14 297

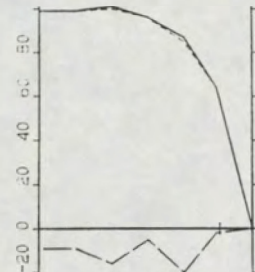
18.54 18.57 13
81 79 18 295

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

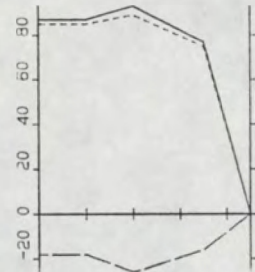
RIJCSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROMING : PROJECT OOST-WEST
RAAI : 5 DEELRAAI : NVT PUNT : 13 LOKATIE : ZB (-517)
X : 6580.00 Y : 379528.00
DATUM : 2-9-96 CODE : M0232

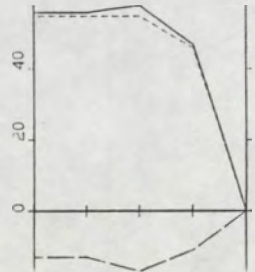
A3 0021



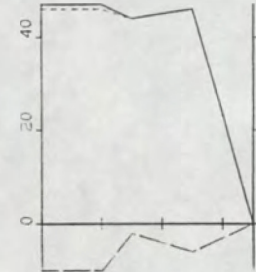
6.06 6.13 59
83 82 -9 315



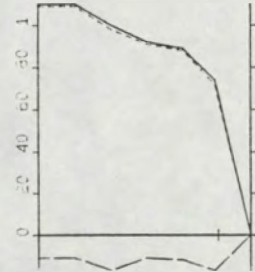
7.21 7.26 45
76 74 -18 321



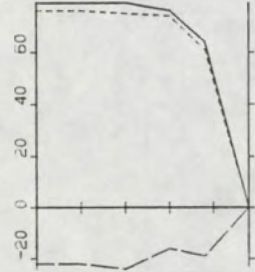
8.13 8.24 40
47 46 -12 323



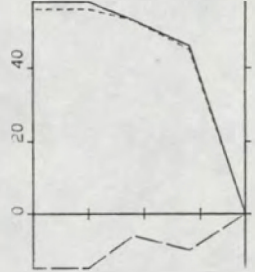
8.54 8.58 35
39 39 -6 316



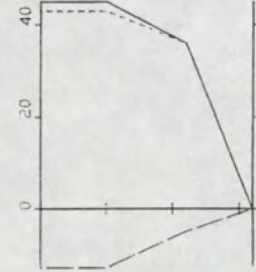
6.17 6.24 59
86 86 -12 316



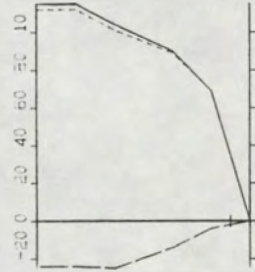
7.30 7.37 48
67 65 -18 324



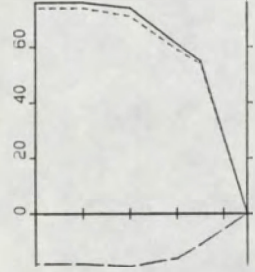
8.25 8.29 38
46 45 -10 320



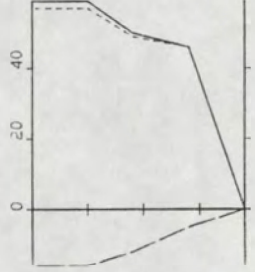
9.01 9.04 32
35 34 -5 322



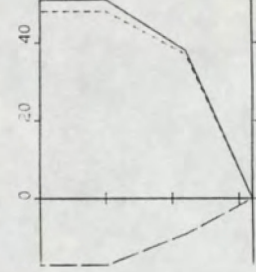
6.30 6.38 55
88 86 -16 319



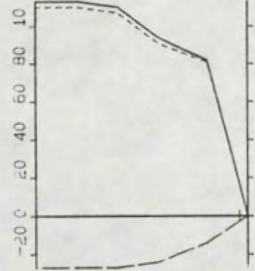
7.40 7.46 45
61 59 -15 322



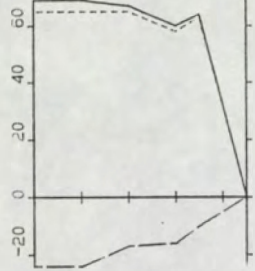
8.31 8.36 38
46 45 -10 321



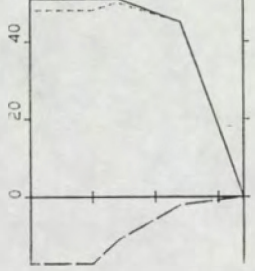
9.06 9.09 32
39 37 -12 326



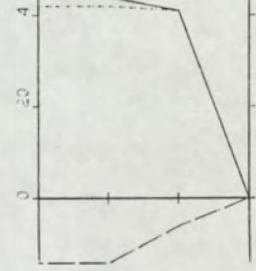
6.46 6.53 52
91 89 -21 321



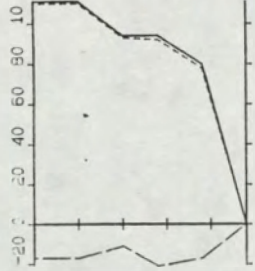
7.47 7.55 45
59 56 -16 324



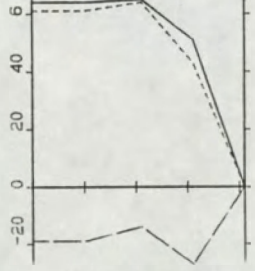
8.37 8.41 34
41 40 -9 320



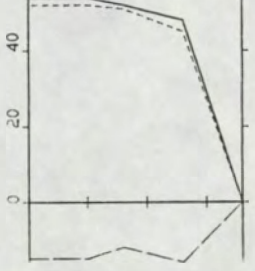
9.10 9.12 30
36 35 -9 322



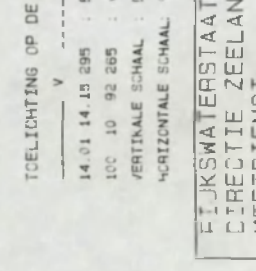
6.59 7.10 48
87 85 -15 318



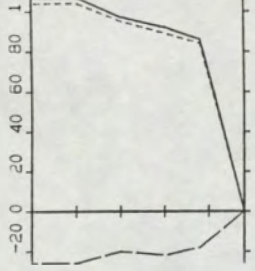
8.02 8.05 41
53 50 -17 327



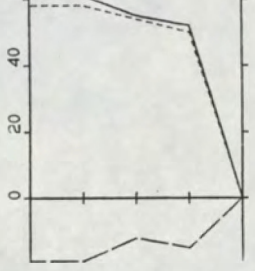
8.42 8.47 36
44 43 -13 324



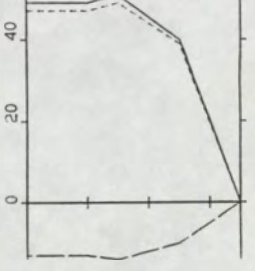
8.48 8.53 35
40 38 -11 323



7.14 7.19 48
87 85 -20 321



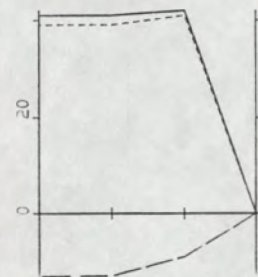
8.07 8.11 40
50 48 -14 324



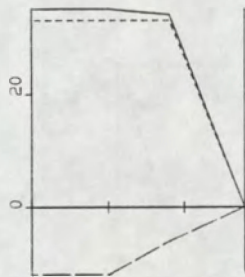
TOELICHTING OP DE VERTIKALEN
V VSIN VSIN VCOOS
14.01 14.15 295 : BEGINNIG EINDIG BOEDHOEFTE
100 10 92 285 : V VSIN VCOOS R (GEM)
VERTIKALE SCHAA : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAA : Snelheden in CM/S

RIJKS WATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

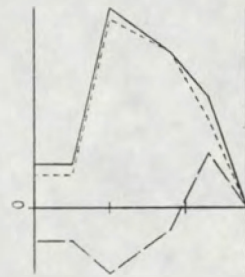
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FAAI : 5 DEELRAAI : NVT PUNT : 8 LOKATIE : Z2 (-511)
K 02591.00 f 379652.00
datum 30-9-86 CODE M0222
A3 0022



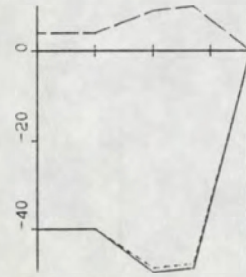
9.14 9.17 30
33 32 -10 324



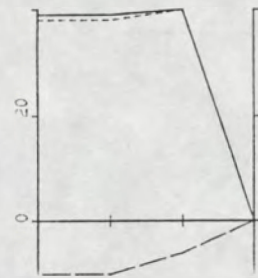
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28 27 -8 324



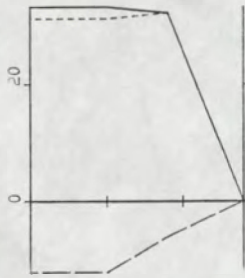
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10 9 -2 319



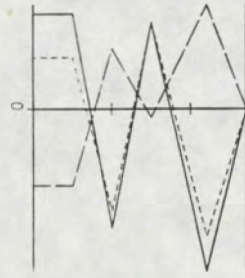
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-39 -39 6 137



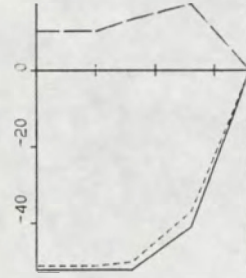
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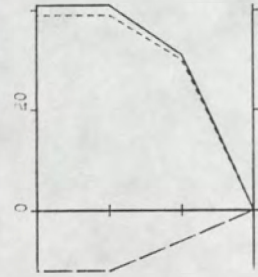
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27 26 -5 325



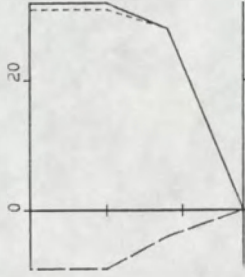
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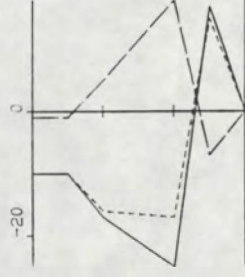
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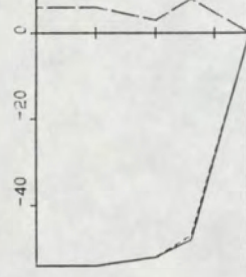
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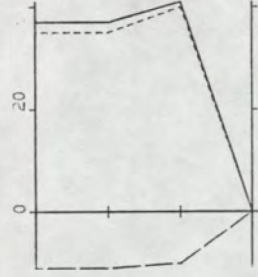
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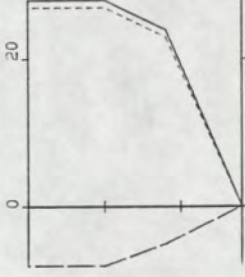
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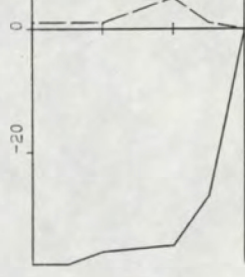
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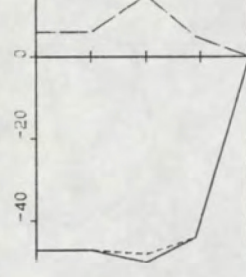
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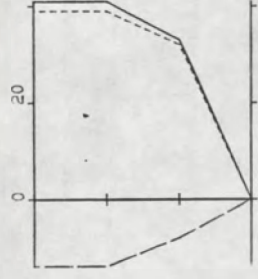
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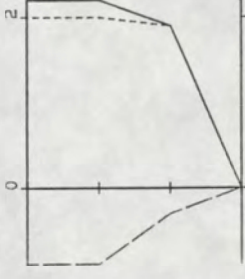
10.34 10.42 30
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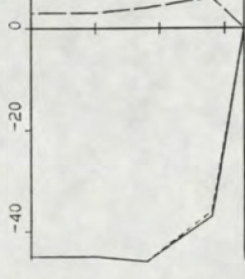
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-41 -40 7 125



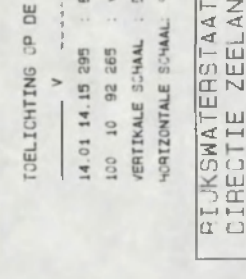
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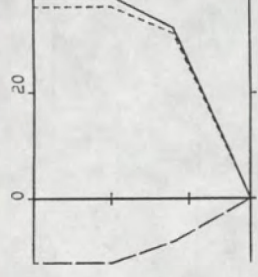
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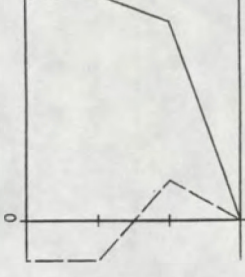
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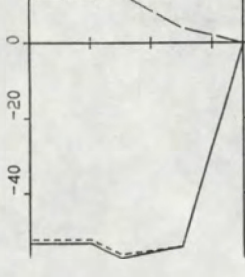
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9.33 9.36 28
29 28 -9 325



9.59 10.01 30
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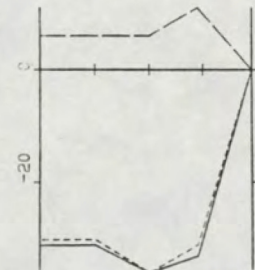


10.54 10.59 35
-47 -46 8 138

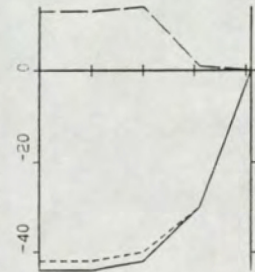
TOELICHTING OP DE VERTIKALEN
V VSIN VSIN VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BODEMDEPTIE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTIE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNELHEIDEN IN CM/S

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

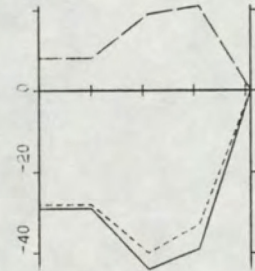
STROMING : PROJECT OOST-WEST
PAAL : 5 DEELRAAI : NWT PUNT : 5 LOCATIE : Z2 (-511)
K. 2661.00 Y. 279652.00
DATUM : 2009-06-22 DE M0222
A3. 0023



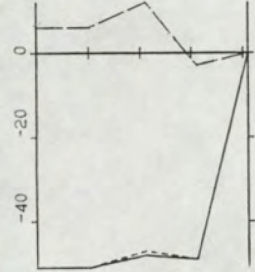
11.30 11.38 39
-29 -28 5 141



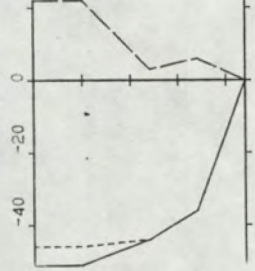
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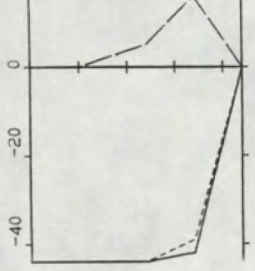
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-32 -29 13 152



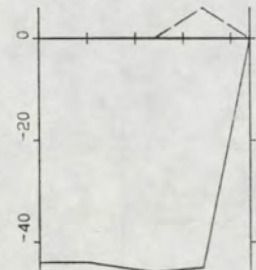
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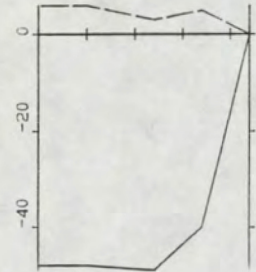
12.05 12.11 44
-39 -38 11 144



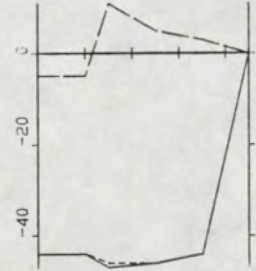
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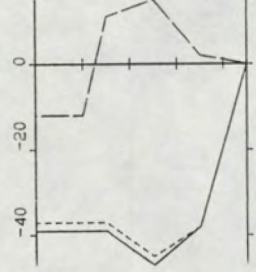
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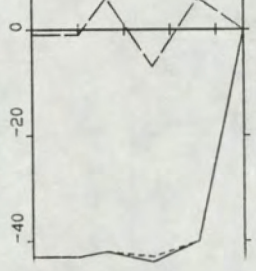
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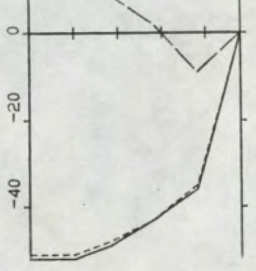
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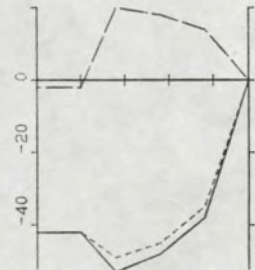
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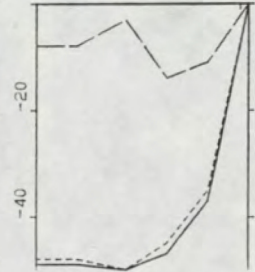
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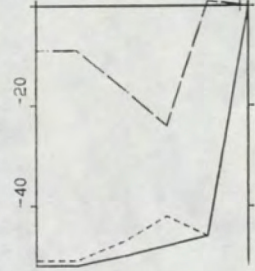
12.52 12.58 48
-40 -40 3 132



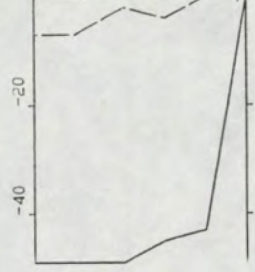
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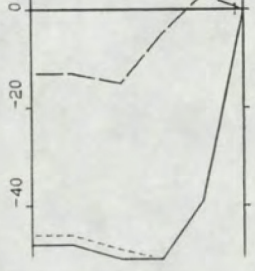
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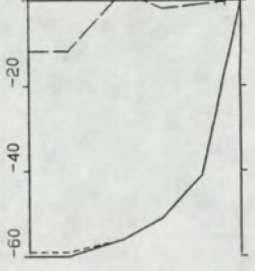
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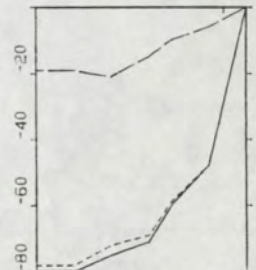
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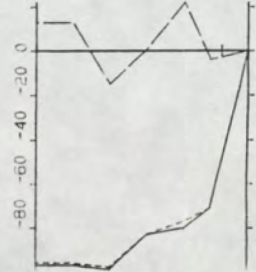
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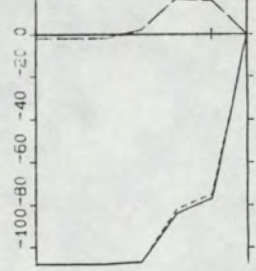
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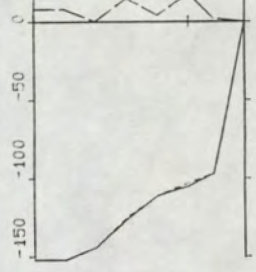
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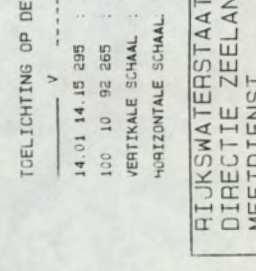
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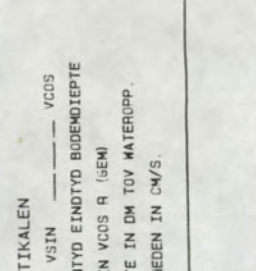
14.26 14.35 61
-89 -89 5 131



14.38 14.46 65
-116 -116 7 132



14.01 14.15 295
100 10 92 265
VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S.

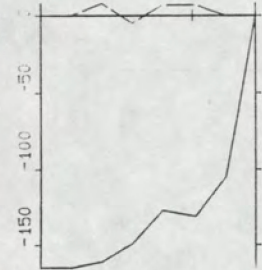


14.01 14.15 295
100 10 92 265
VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S.

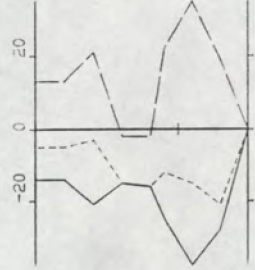
TOELICHTING OP DE VERTIKALEN
V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEN)
VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEEDIENST

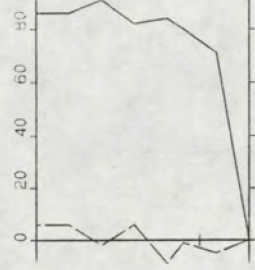
STROOMMETING : PROJECT OOST-WEST
RAAI : 5 DEELRAAI : NVT PUNT : 8 LOKATIE : 22(-511)
X : 62681.00 Y : 379652.00
DATUM : 1-10-96 CODE : M0232
A3. 0024



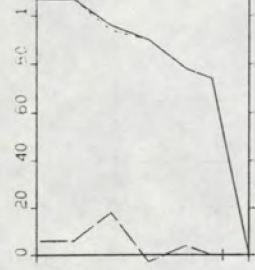
14.50 15.02 71
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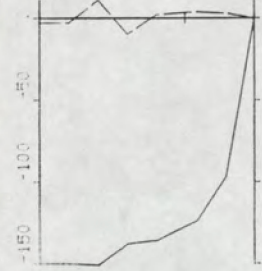
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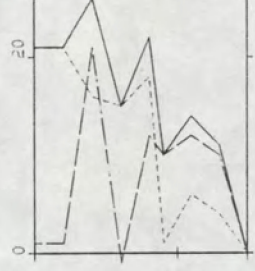
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76 76 0 308



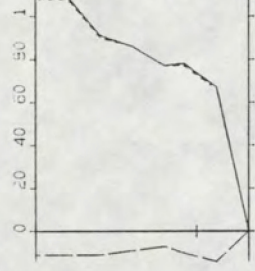
18.47 18.54 57
83 53 5 205



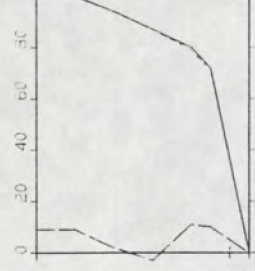
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16.22 16.35 75
14 12 3 273



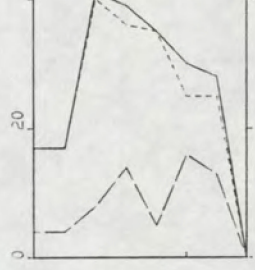
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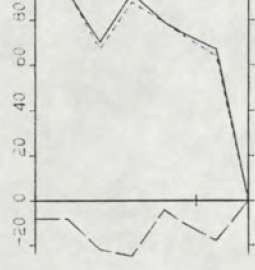
18.35 18.45 55
21 51 5 274



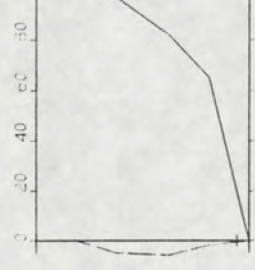
15.15 15.24 75
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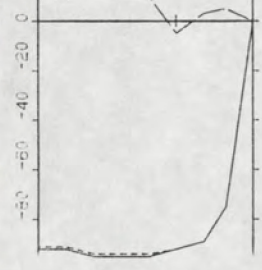
16.36 16.43 70
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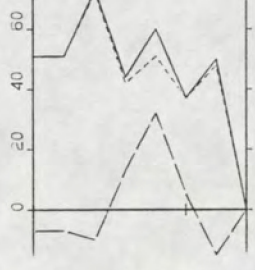
17.42 17.52 66
74 72 -13 318



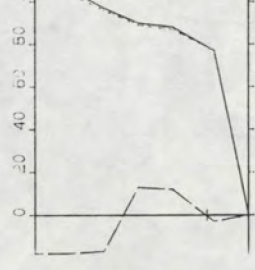
18.46 18.51 53
79 73 5 310



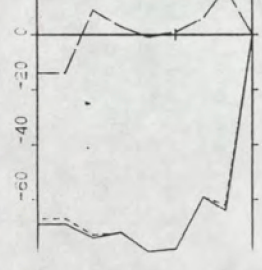
15.48 15.58 78
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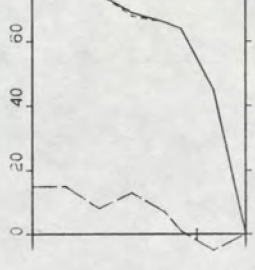
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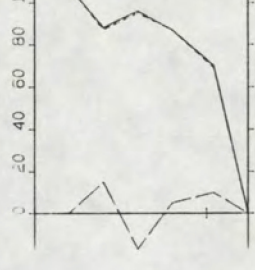
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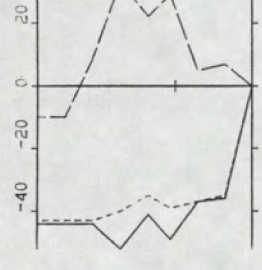
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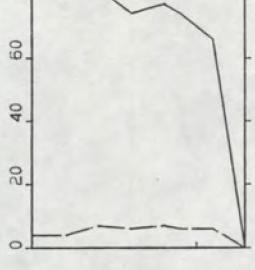
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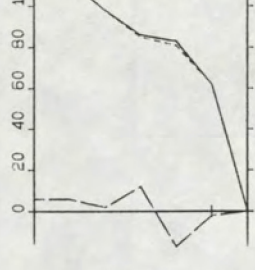
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83 83 2 306



15.54 16.05 78
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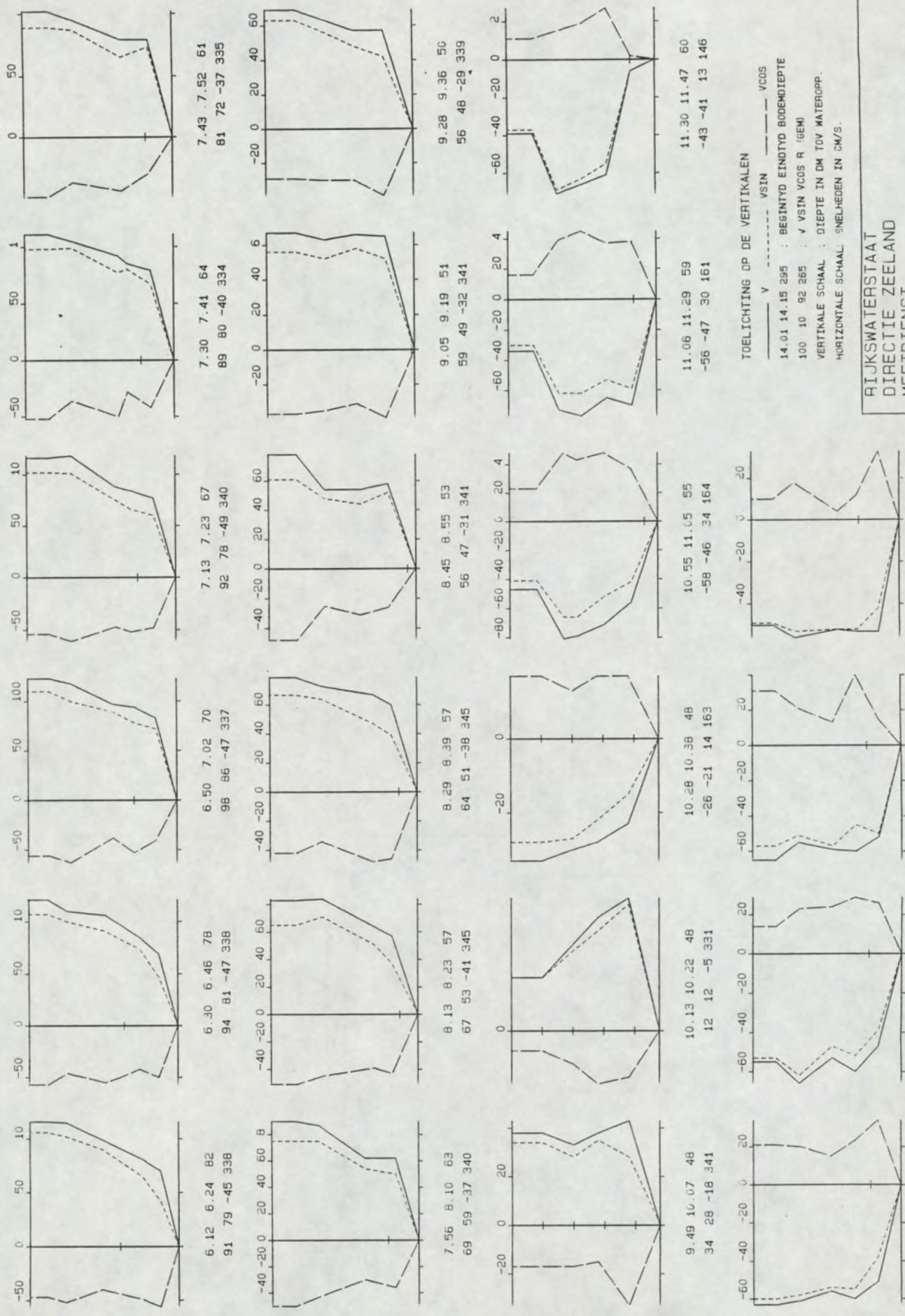


17.07 17.16 65
71 71 5 304



18.16 18.25 60
52 82 1 308

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



TOELICHTING OP DE VERIKALEN

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.

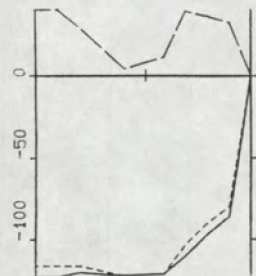
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : PROJECT OOST-WEST

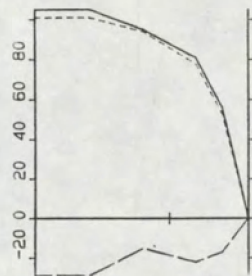
RAAI : 5 DEELRAAI : NVT PUNT : 9 LOKATIE : SWA1(-111)

X 62836.00 Y 379857.00

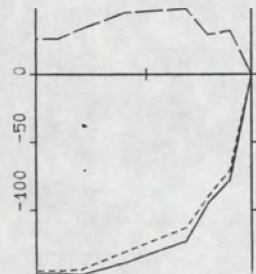
DATUM : 900916 CODE : M0232



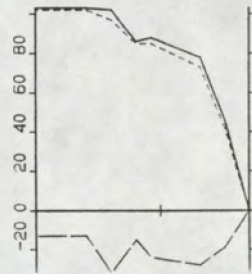
15.14 15.26 98
-107-104 24 141



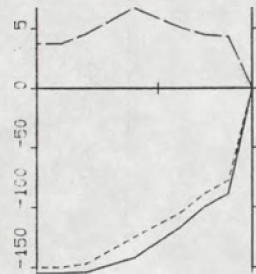
18.39 18.45 80
85 83 -21 322



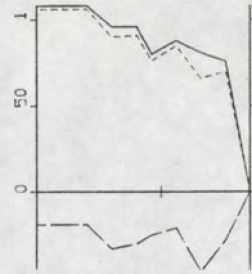
15.00 15.09 98
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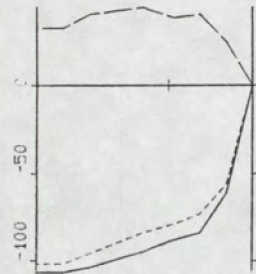
18.25 18.37 86
82 79 -20 322



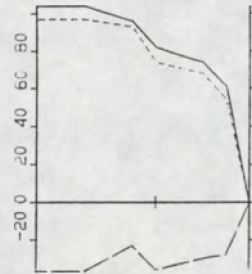
14.36 14.48 89
-123-113 47 150



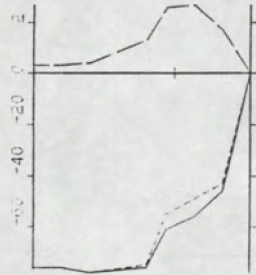
18.17 18.29 86
66 82 -26 325



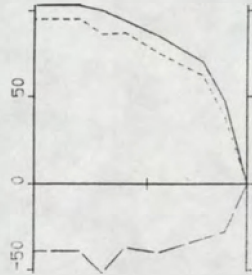
14.09 14.19 82
-87 -79 36 152



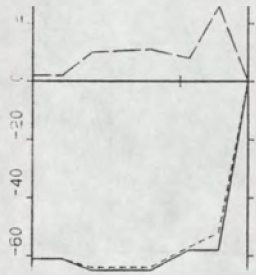
17.42 17.51 80
83 78 -30 329



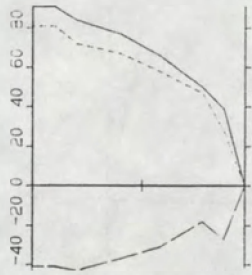
13.47 13.58 77
-82 -61 12 139



17.24 17.32 95
51 72 -36 334



13.28 13.35 73
-57 -56 10 138



17.01 17.10 98
66 58 -32 337

TOELICHTING OP DE VERTIKALEN

V ----- Vsin ----- Vcos

14.01 14.15 295 : BEGINNEN EINDIGT BODENDIEPTE

100 10 92 265 : V Vsin Vcos R (SEM)

VERTIKALE SCHAAAL : DIEPTE IN DM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNEKEDEN IN CM/S

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

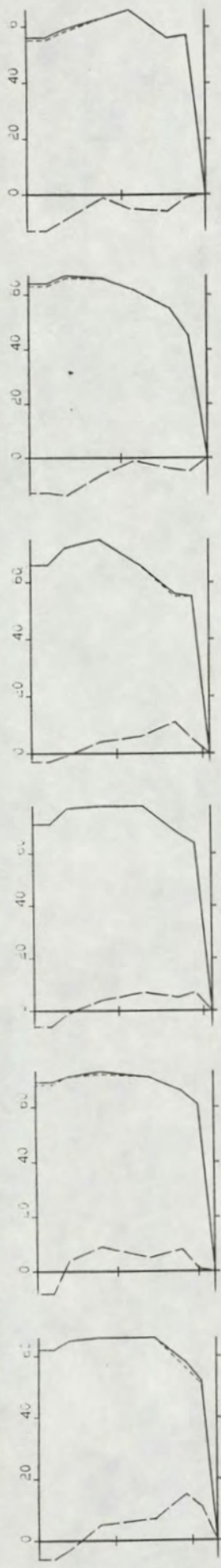
STROOMMETING : PROJECT OOST-WEST

RAAI : 5 DEELRAAI : NVT PUNT : 3 LOKATIE : SWA1(-111)

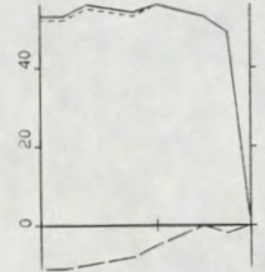
X : 62836.10 Y : 379857.00

DATUM : 31-09-06 CODE : M0222

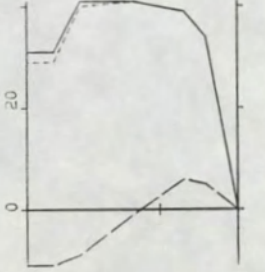
A3. 0027



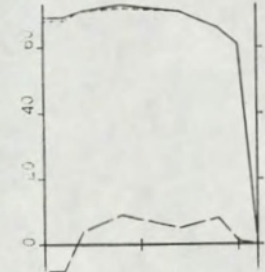
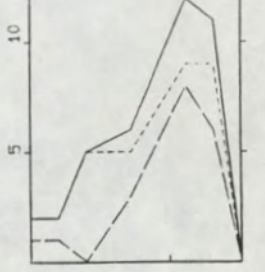
7.38 7.50 90
51 50 -6 315



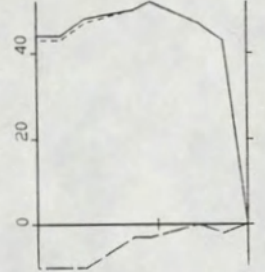
8.47 8.53 79
34 34 -2 312



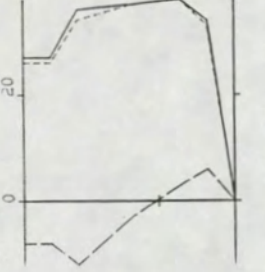
9.54 10.03 76
6 5 3 277



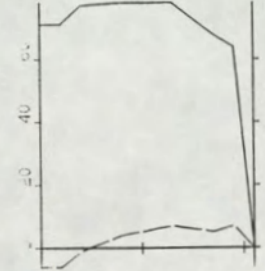
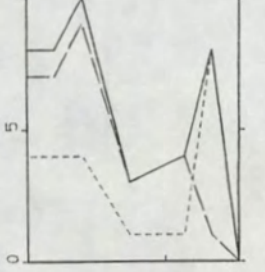
7.56 8.17 87
45 44 -5 314



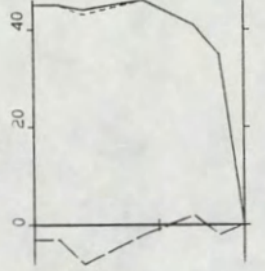
8.55 9.03 78
32 32 -3 314



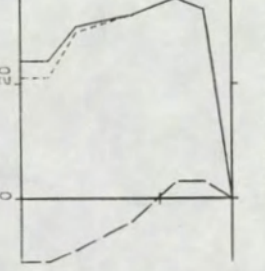
10.08 10.18 77
5 3 5 251



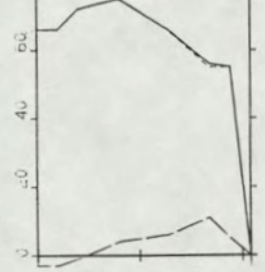
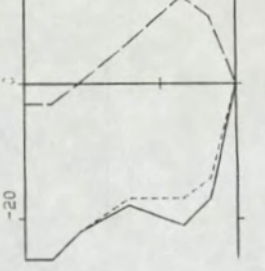
8.11 8.19 84
40 40 -3 312



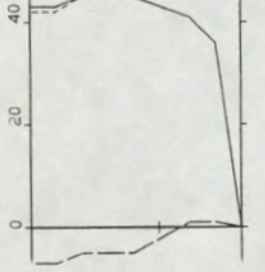
9.05 9.16 76
28 28 -4 316



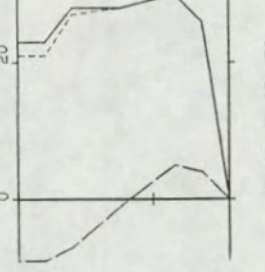
10.19 10.26 79
-19 -18 5 142



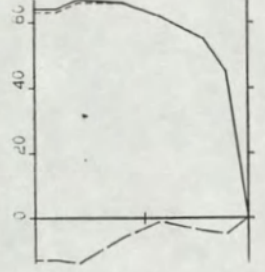
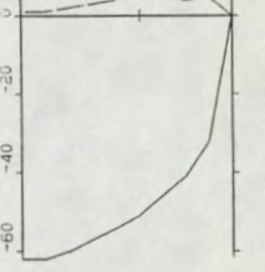
8.21 8.28 82
40 40 -3 313



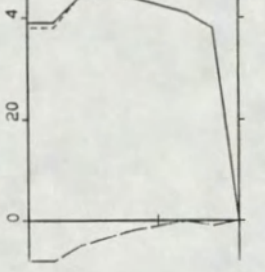
9.18 9.27 78
25 25 -2 312



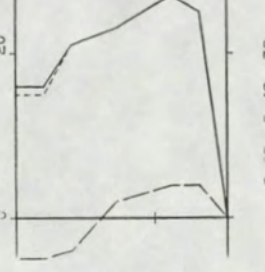
10.42 10.52 89
-48 -48 3 132



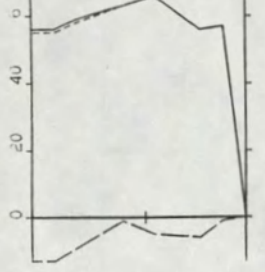
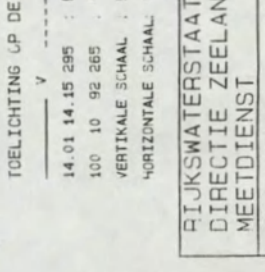
8.29 8.37 81
39 39 -3 312



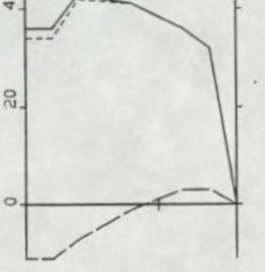
9.25 9.42 76
21 21 0 308



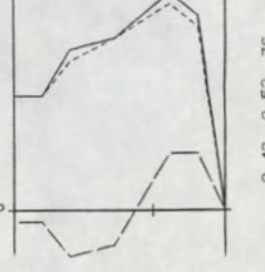
9.43 9.52 76
13 13 0 308



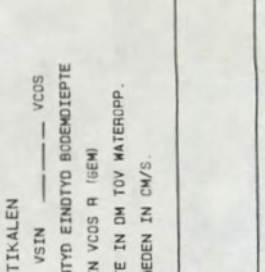
8.38 8.45 79
35 35 -3 312



9.43 9.52 76
13 13 0 308

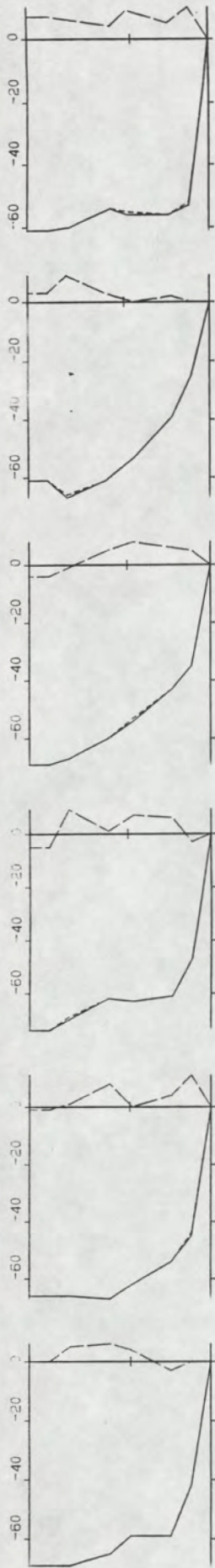


10.42 10.52 89
-48 -48 3 132

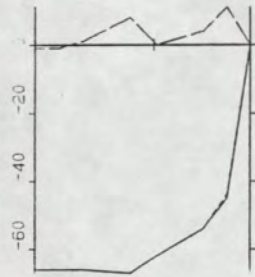


TOELICHTING OP DE VERTIKALEN
V VSIN VCOS
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTIE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAAL : DIEPTIE IN DM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEDEN IN CM/S.

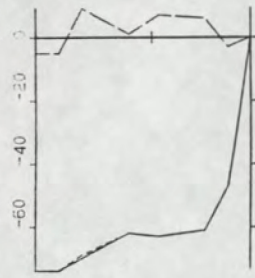
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



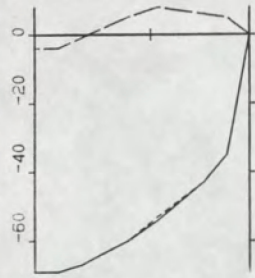
10.56 11.06 90
-58 -58 2 130



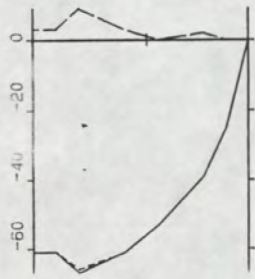
11.07 11.17 91
-58 -57 3 131



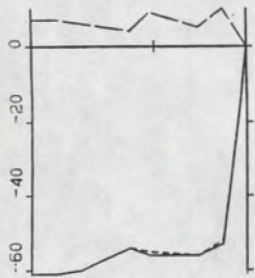
11.18 11.31 93
-60 -60 3 131



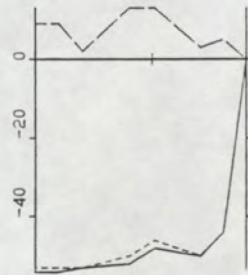
11.33 11.44 93
-53 -53 3 131



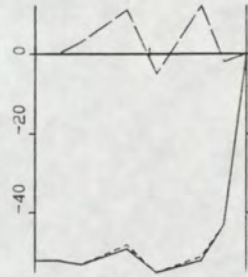
11.51 12.05 95
-50 -50 3 131



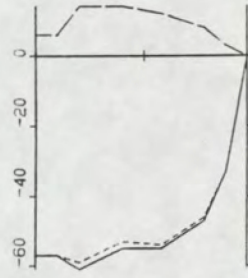
12.09 12.22 88
-54 -53 6 135



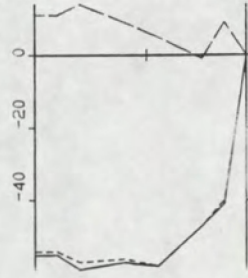
12.23 12.36 91
-47 -47 7 137



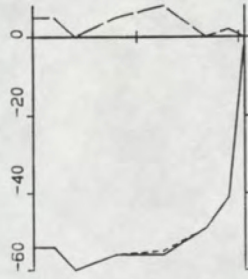
12.39 12.52 93
-48 -48 3 132



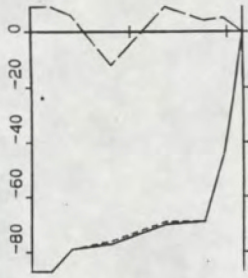
12.53 13.05 98
-50 -49 10 139



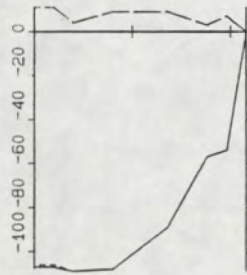
13.11 13.26 95
-51 -50 7 136



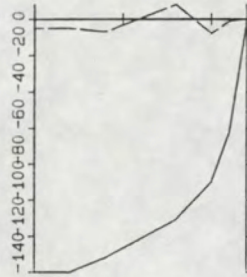
13.29 13.42 103
-52 -51 4 132



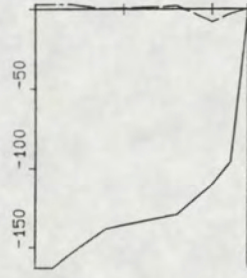
13.47 14.08 108
-69 -69 2 130



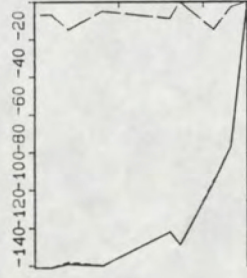
14.11 14.26 108
-87 -87 7 133



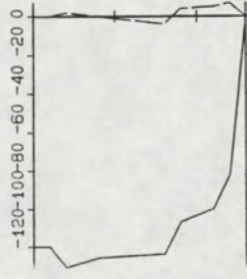
14.27 14.39 120
-112 -112 -2 127



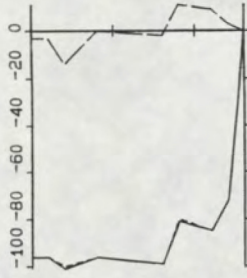
14.41 14.53 120
-128 -128 0 128



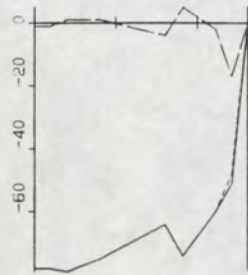
14.54 15.08 126
-120 -120 -7 124



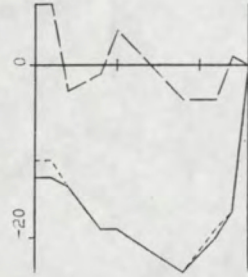
15.11 15.24 130
-112 -112 1 129



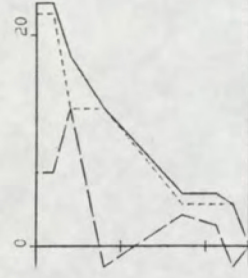
15.25 15.36 130
-88 -88 0 128



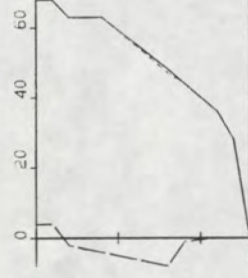
15.37 15.49 131
-67 -67 -1 127



15.05 16.21 130
-18 -18 0 127



16.23 16.36 126
10 9 0 292

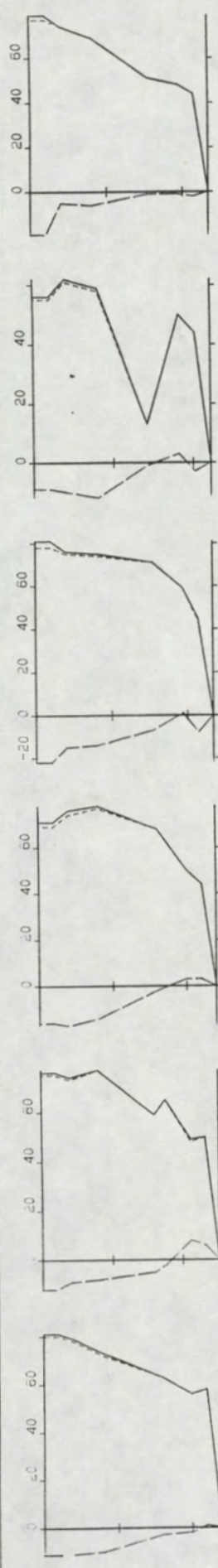


16.47 17.06 130
50 50 -2 311

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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROMING : PROJECT OOST-WEST
RAAI : 5 DEELRAAI : NVT PUNT : 10 LOKATIE : STE1 (-10B)
X : 63197.00 Y : 380307.00
DATUM : 900906 CODE : M0232
A3 0029



17.07 17.21 120
66 65 -6 313

17.26 17.40 126
63 63 -4 312

17.43 17.54 120
64 64 -8 315

17.55 18.08 117
67 66 -10 317

18.10 18.22 111
43 43 -5 315

18.25 18.38 117
59 59 -5 313

18.41 18.55 108
64 63 5 303

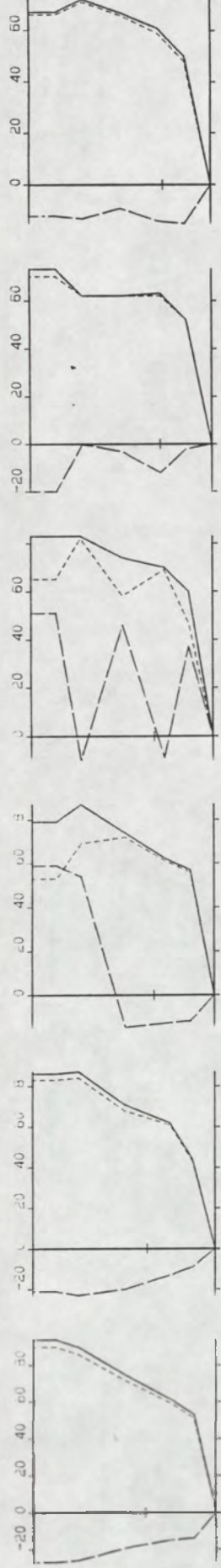
TOELICHTING OP DE VERTIKALEN

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

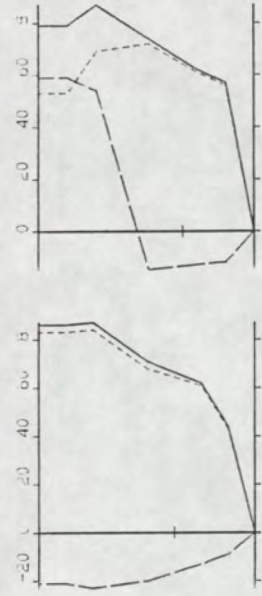
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : PROJECT OOST-WEST
RAAI : 5 DEELRAAI : NVT PUNT : 10 LOKATIE : STE1 (-108)
X : 63197.00 Y : 380307.00
DATUM : 900906 CODE : M0232

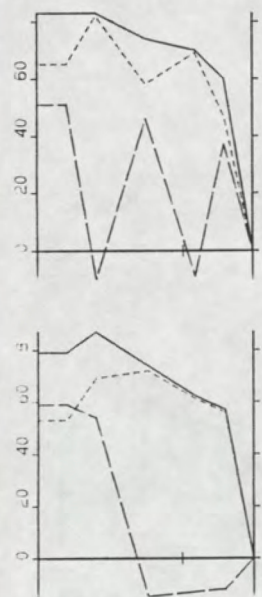
A3. 0030



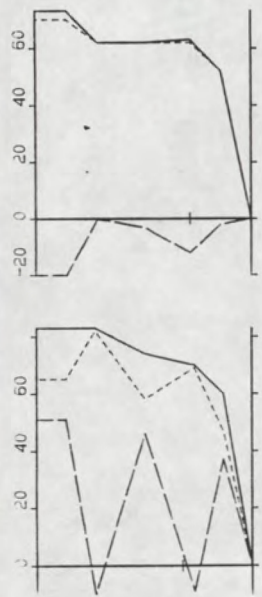
6.38 6.48 82
71 68 -19 324



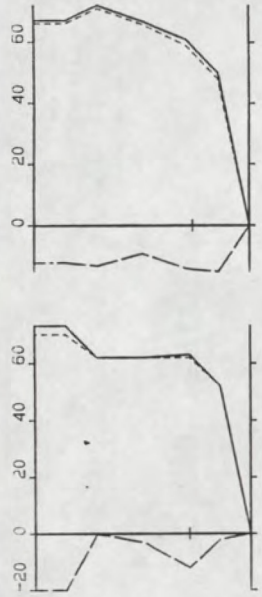
6.50 7.00 80
67 65 -17 322



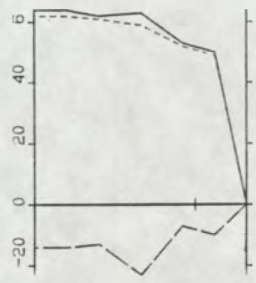
7.02 7.12 75
60 59 14 294



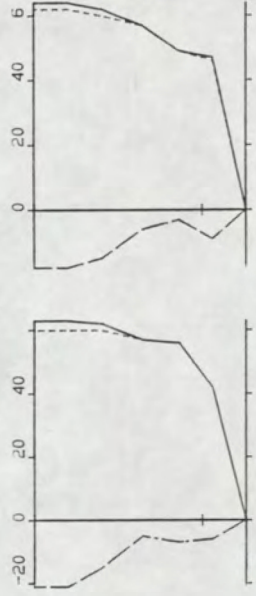
7.14 7.24 74
64 60 22 288



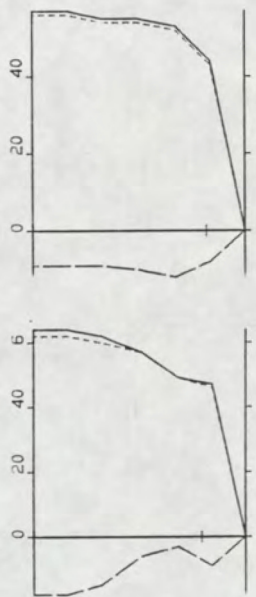
7.52 8.03 70
58 58 -7 315



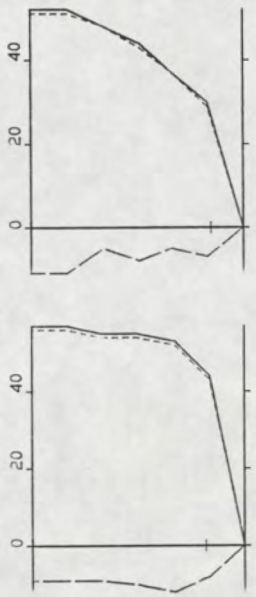
8.14 8.24 66
54 53 -13 322



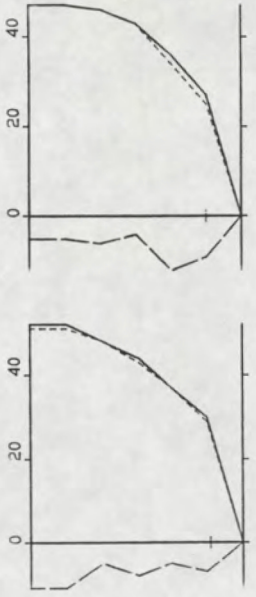
8.25 8.34 63
52 51 -11 320



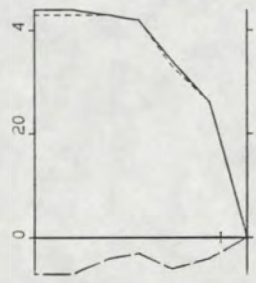
8.37 8.45 63
52 51 -10 319



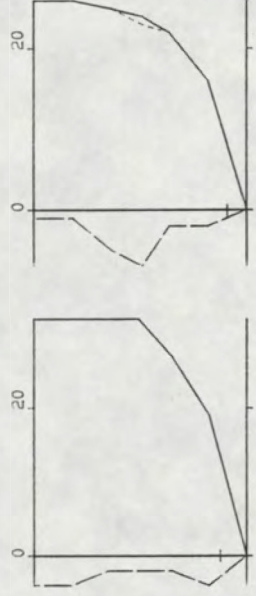
8.47 8.57 61
49 48 -9 318



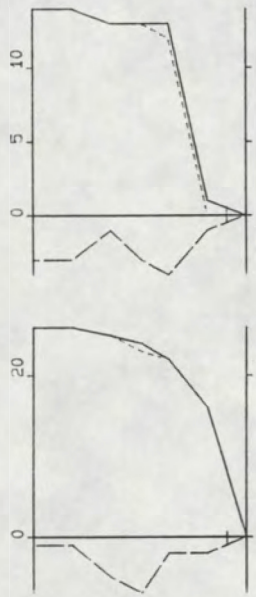
8.59 9.07 59
40 39 -7 318



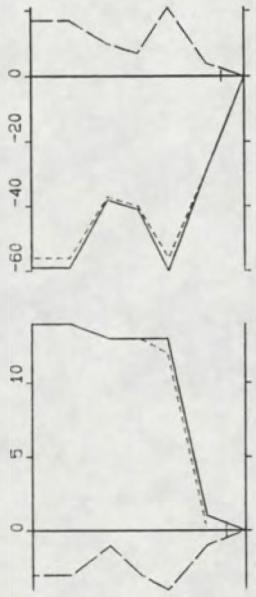
9.23 9.31 57
35 34 -5 316



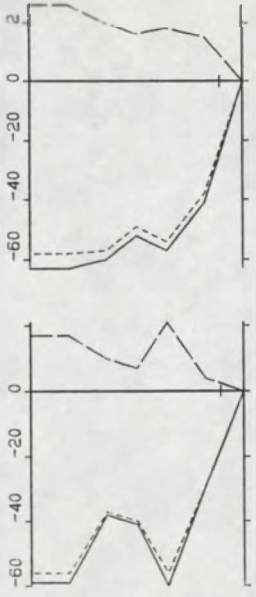
9.40 9.50 57
26 26 -3 314



10.04 10.14 55
10 10 -2 321



10.35 10.44 56
-42 -41 11 143

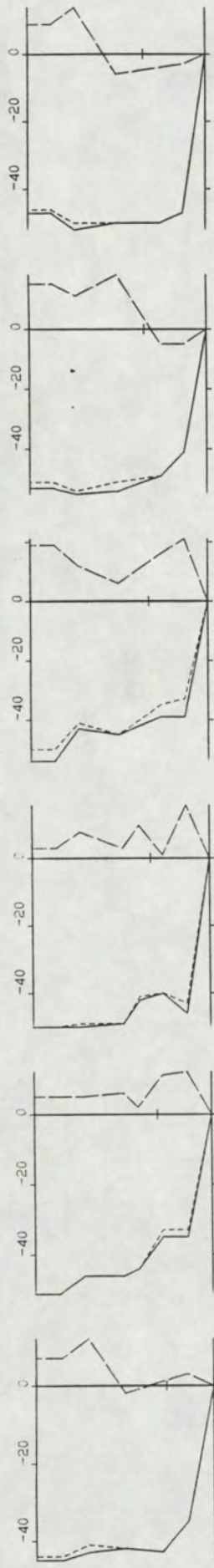


10.50 11.00 56
-50 -47 18 149

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

RIJKS WATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING	PROJECT OOST-WEST
RAAI	DEELRAAI : NVT PUNT : 11 LOKATIE : PLU1 (-107)
K	63382.00 Y 380556.00
DATUM	9.09.06 CODE M0222



12.03 12.15 68
-39 -38 4 134

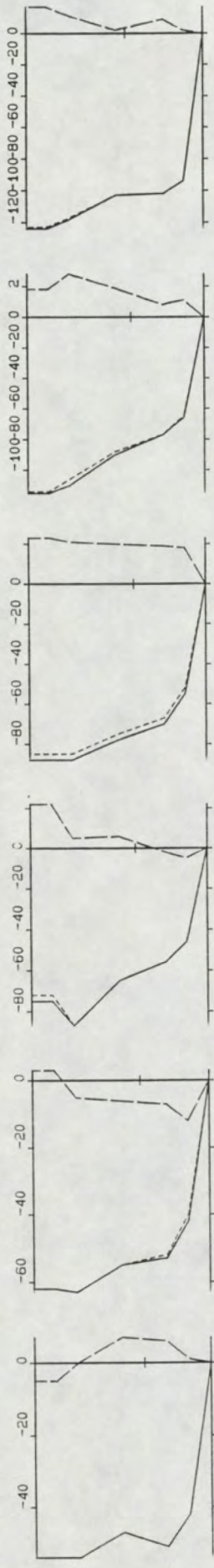
12.19 12.28 72
-41 -40 6 137

12.31 12.41 75
-43 -43 6 136

12.44 12.51 75
-41 -39 13 147

12.54 13.04 77
-47 -47 8 137

13.07 13.15 77
-46 -46 2 130



13.19 13.29 80
-47 -47 2 131

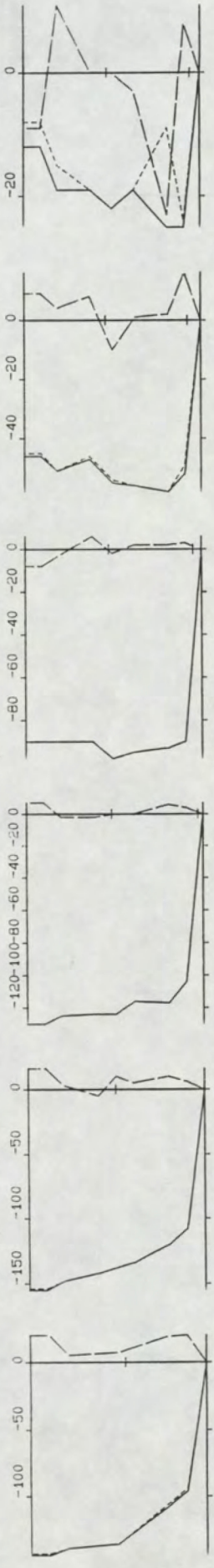
13.32 13.44 82
-52 -52 -5 123

13.45 13.54 84
-63 -63 5 133

13.59 14.07 84
-73 -70 19 143

14.10 14.19 85
-87 -86 16 139

14.21 14.29 89
-103 -102 8 132



14.33 14.48 92
-121 -120 12 134

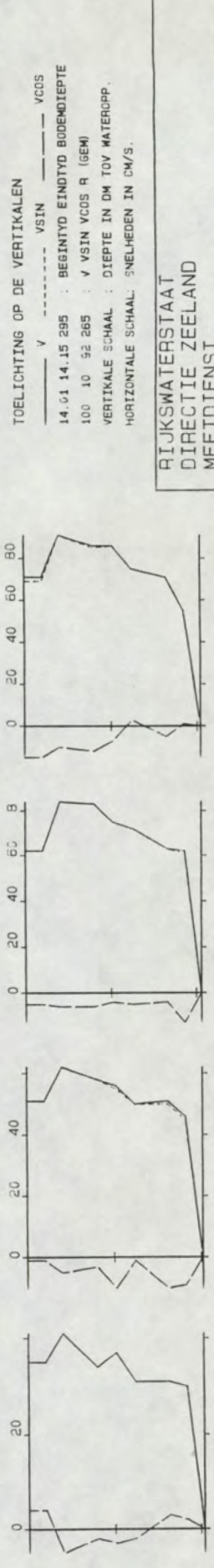
14.52 15.05 100
-129 -129 6 131

15.09 15.28 103
-115 -115 2 129

15.32 15.43 105
-88 -88 0 128

15.46 16.03 108
-49 -49 4 132

16.05 16.20 106
-16 -15 -3 119



16.41 16.51 102
33 33 0 309

16.52 17.05 101
51 51 -5 314

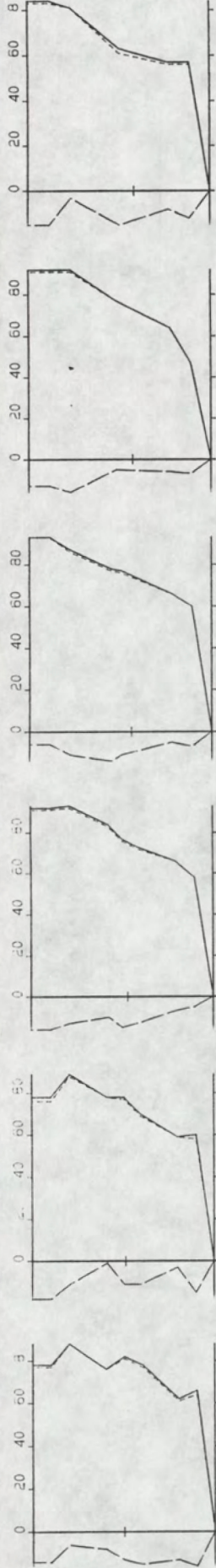
17.07 17.18 103
69 68 -6 312

17.21 17.34 102
73 73 -6 313

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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : PROJECT OOST-WEST
RAAI : 5 DEELRAAI : NVT PUNT : 11 LOKATIE : PLU1 (-107)
X : 63392.00 Y : 580556.00
DATUM : 21.09.66 CODE : M0232
A3. 0032



17.36 17.47 100
72 71 -11 317

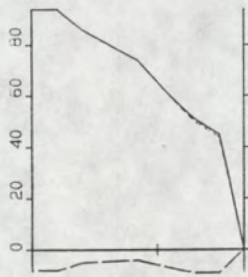
17.50 18.01 98
69 69 -9 316

18.03 18.14 95
75 74 -11 316

18.17 18.27 90
73 73 -8 315

18.29 18.37 88
72 71 -9 315

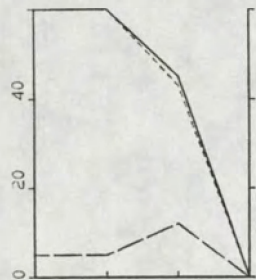
18.39 18.47 86
64 64 -10 317



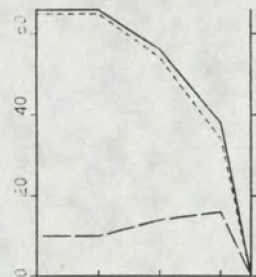
19.48 19.56 85
67 67 -6 313

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.

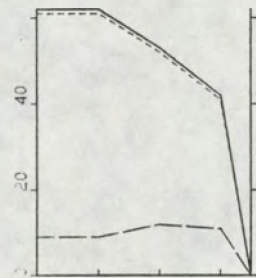
RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
STROMING : PROJECT OOST-WEST	
RAAI : 5 DEELRAAI : NVT PUNT : 11 LOKATIE . PLU1 (-107)	
X : 63382.00 Y : 580556.00	
DATUM : 9-10-96 CODE : M033E	A3. 003E



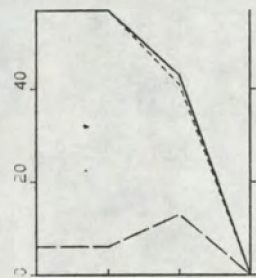
6.05 6.11 35
62 61 10 299



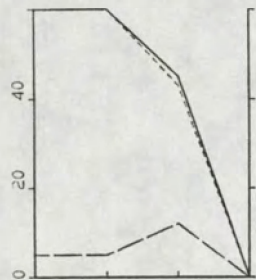
6.12 6.18 35
58 57 9 299



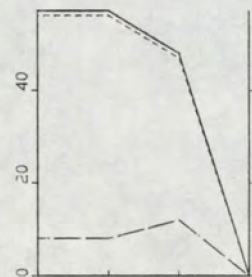
6.32 6.39 35
51 50 10 297



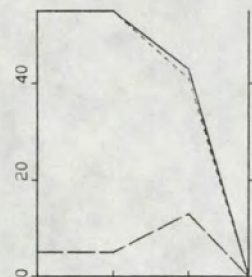
6.41 6.44 30
43 42 7 298



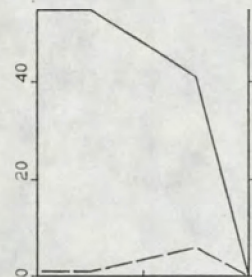
6.47 6.50 30
45 44 7 300



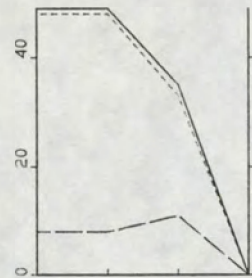
6.52 6.55 30
44 44 8 298



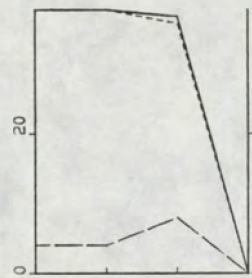
7.03 7.06 28
43 43 7 299



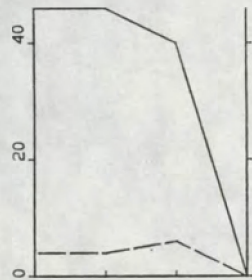
7.10 7.13 20
43 43 3 304



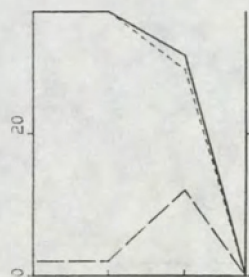
7.29 7.34 30
36 35 8 296



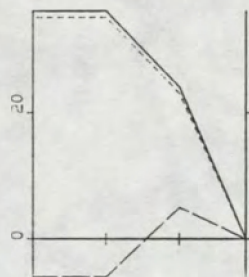
7.37 7.40 30
31 31 5 299



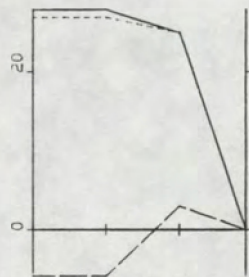
7.44 7.47 30
37 36 4 302



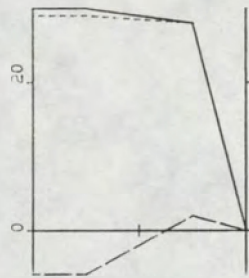
7.49 7.52 28
30 29 5 298



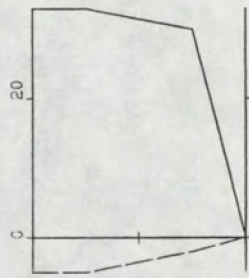
7.55 8.00 29
26 26 -1 311



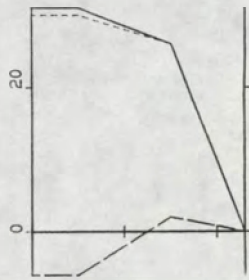
8.02 8.05 29
22 22 -2 313



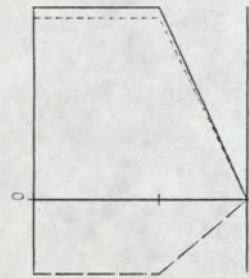
8.08 8.11 20
25 25 -2 313



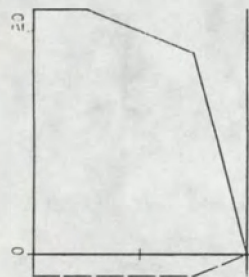
8.17 8.20 20
28 28 -3 315



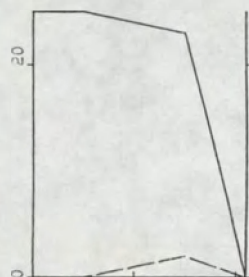
8.26 8.30 23
23 23 -2 312



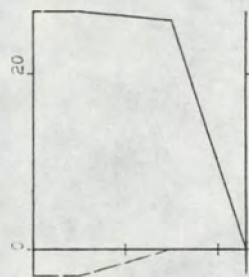
9.05 9.08 17
15 14 -6 322



8.54 8.58 20
18 18 -2 314



8.45 8.48 21
21 21 1 306



8.33 8.36 23
22 22 -1 311

TOELICHTING OP DE VERTIKALEN

V ----- VSIN ----- VCSIN
14.01 14.15 295 : BEGINNIG EINDIGD BOEDNIGTE
100 10 92 285 : V VSIN VCSIN R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL : SNEELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

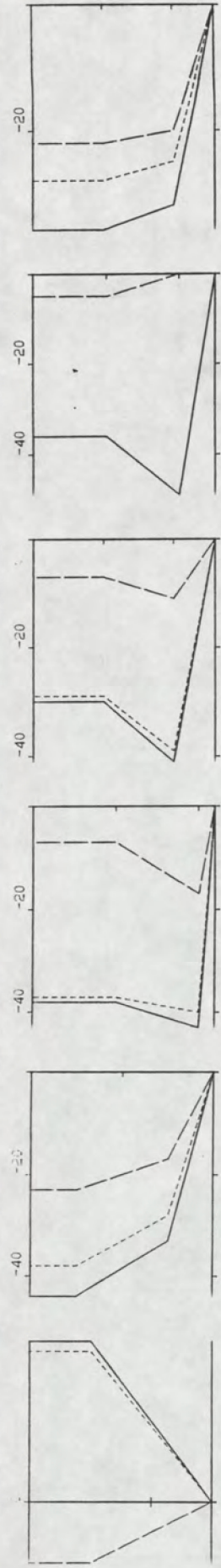
STROOMMETING : PROJECT OOST-WEST

PAAL : 5 DEELPAAL : NVT PUNT : 12 LOKATIE : 291-518

X : 63485.00 Y : 530715.00

DATUM : 01-09-06 TIDE : M0232

A3. 0034



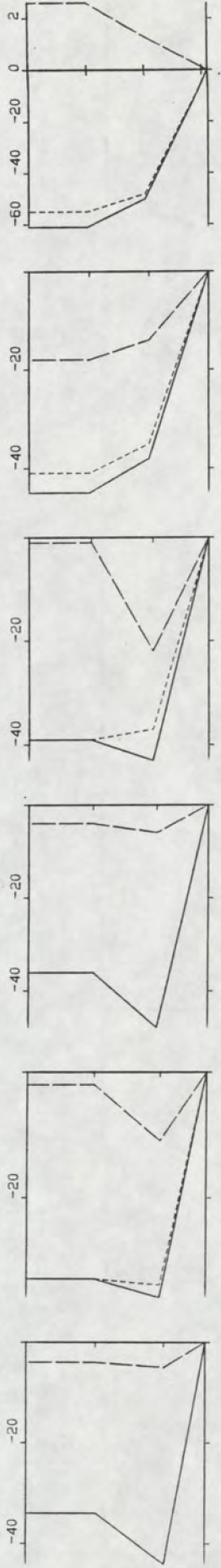
9.17 9.19 15
11 10 -4 330

10.56 10.59 22
-37 -36 -9 113

11.06 11.08 26
-30 -29 -7 114

11.11 11.14 25
-36 -36 -3 123

11.18 11.21 26
-30 -24 -19 90



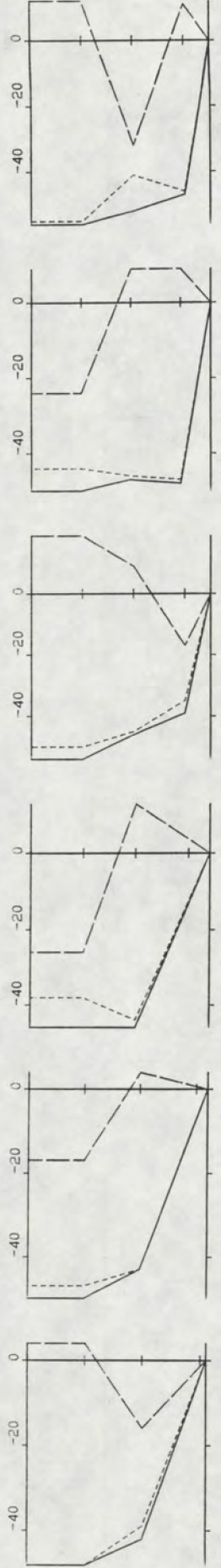
11.24 11.27 26
-33 -33 -4 121

12.30 12.35 34
-33 -32 -7 116

12.38 12.42 35
-42 -42 7 138

12.50 12.55 36
-42 -42 -6 120

12.05 12.09 31
-46 -43 17, 150



11.34 11.37 27
-29 -29 -5 119

11.40 11.44 28
-35 -35 -4 121

11.47 11.51 29
-33 -32 -8 115

11.54 11.58 30
-35 -32 -14 105

12.01 14.15 295
100 10 92 265

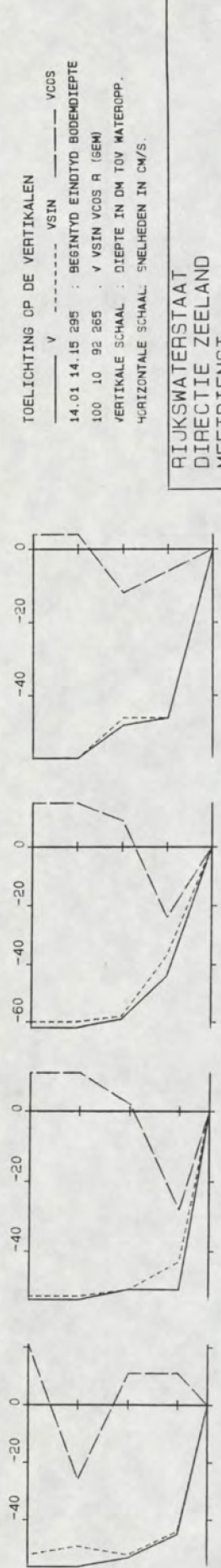
12.15 12.19 31
-37 -36 -3 123

12.23 12.27 32
-37 -37 -7 118

12.30 12.35 34
-33 -32 -7 116

12.38 12.42 35
-42 -42 7 138

12.50 12.55 36
-42 -42 -6 120



12.09 13.13 36
-45 -45 1 130

13.09 13.13 36
-45 -45 1 130

13.15 13.19 36
-46 -46 -1 127

13.33 13.38 40
-46 -46 2 130

13.45 13.49 40
-44 -44 -3 124

TOELICHTING OP DE VERTIKALEN

V --- VSIN --- VCOS

14.01 14.15 295 : BEGINTYD EINDTYD BODEMDIEPTIE

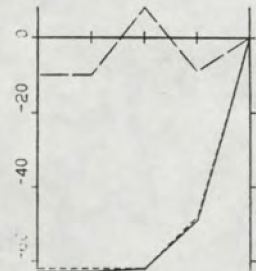
100 10 92 265 : V VSIN VCOS R (SEM)

VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.

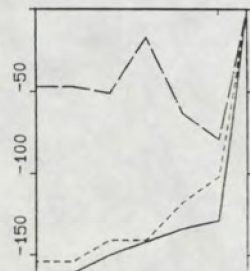
HORIZONTALE SCHAAL : SNELHEDEN IN CM/S.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

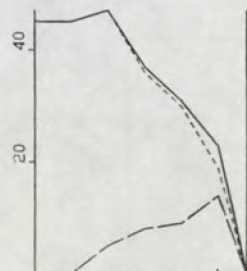
STROOMMETING : PROJECT OOST-WEST
RAAI : 5 DEELRAAI : NVT PUNT : 12 LOKATIE : 29 (-518)
X : 63485.00 Y : 350715.00
DATUM : 950906 CDE. M0232
A3. 0035



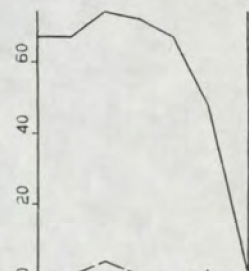
13.54 13.58 40
-51 -51 -4 123



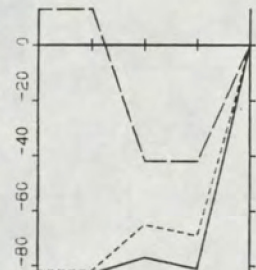
15.02 15.09 58
-133-125 -47 107



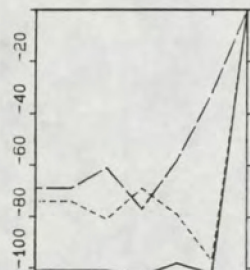
16.47 16.53 58
35 34 6 298



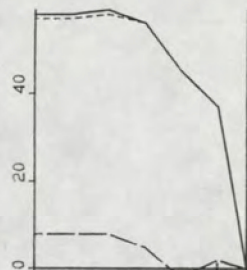
17.57 18.04 62
59 59 1 307



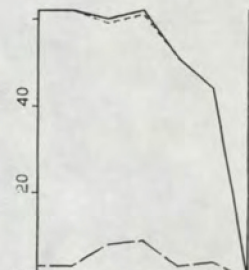
14.09 14.14 40
-66 -64 -16 114



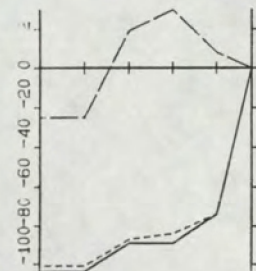
15.28 15.42 60
-91 -73 -55 91



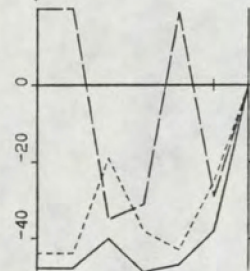
16.57 17.03 58
48 48 4 303



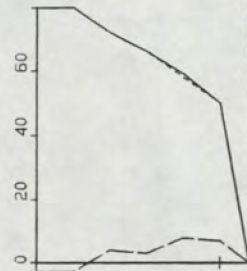
18.08 18.16 60
52 51 5 303



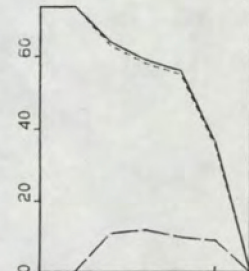
14.18 14.23 48
-81 -81 4 131



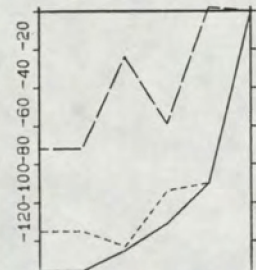
15.56 16.02 60
-33 -32 -8 114



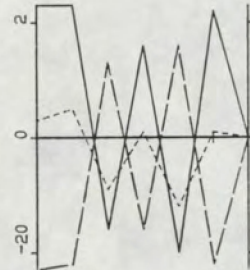
17.10 17.20 58
62 62 3 305



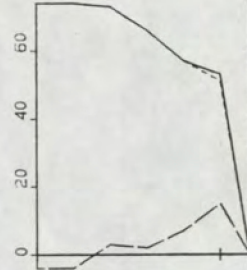
18.20 18.28 60
54 54 7 301



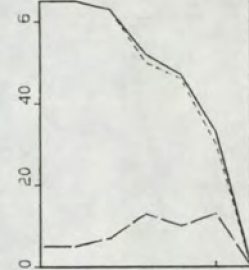
14.27 14.33 50
-103 -96 -38 106



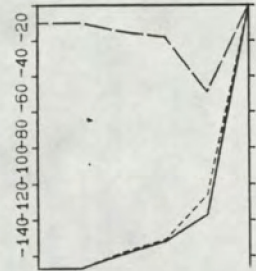
16.13 16.20 60
-7 -2 -7 54



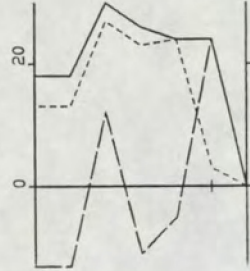
17.24 17.30 58
61 61 3 305



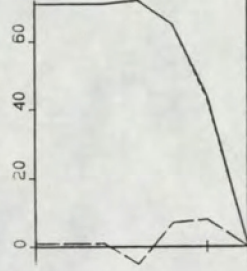
18.32 18.40 60
48 48 3 298



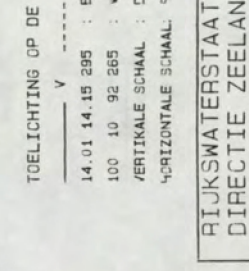
14.37 14.42 50
-121-119 -19 119



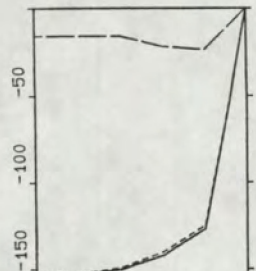
16.24 16.33 60
16 16 0 308



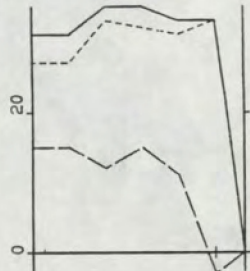
17.33 17.41 62
58 58 2 306



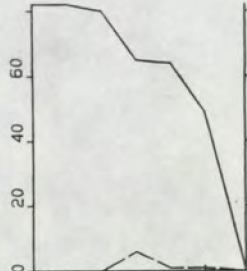
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50 50 1 307



14.47 14.52 50
-130-129 -17 120



16.36 16.44 58
30 29 10 289



17.46 17.52 62
62 62 1 307

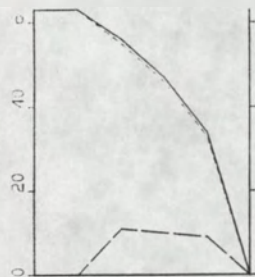
TOELICHTING OP DE VERTIKALEN

V ----- VSIN ----- VCOS
14.01 14.15 295 : BEGINTYD EINDTYD BODENDEPTE
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

STROMMETING : PROJECT OOST-WEST
RAAI : 5 DEELRAAI : NVT PUNT : 12 LOKATIE : Z9 (-518)
X : 63485.00 Y : 380715.00
DATUM : 200906 CODE: M0232

A3. 0036



DOELICHTING OP DE VERTRIKALEN

14.01.11 15.28
RECEIVED DATED 15.01.11
15.01.11 15.28

08311 W. GORDON / EGE 76-91 007

VERTICAL CHANNEL - STEPTO IN DM TO WATERCOP.

HORIZONTAL SIGNAL INVOLVED IN CMV

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

3. PACCOMETING

SAAT : 9 DEELRAAI : WIT PUNT : 15 LUNATTE : 12-15-67

6-2409-10-1 20718-1

100

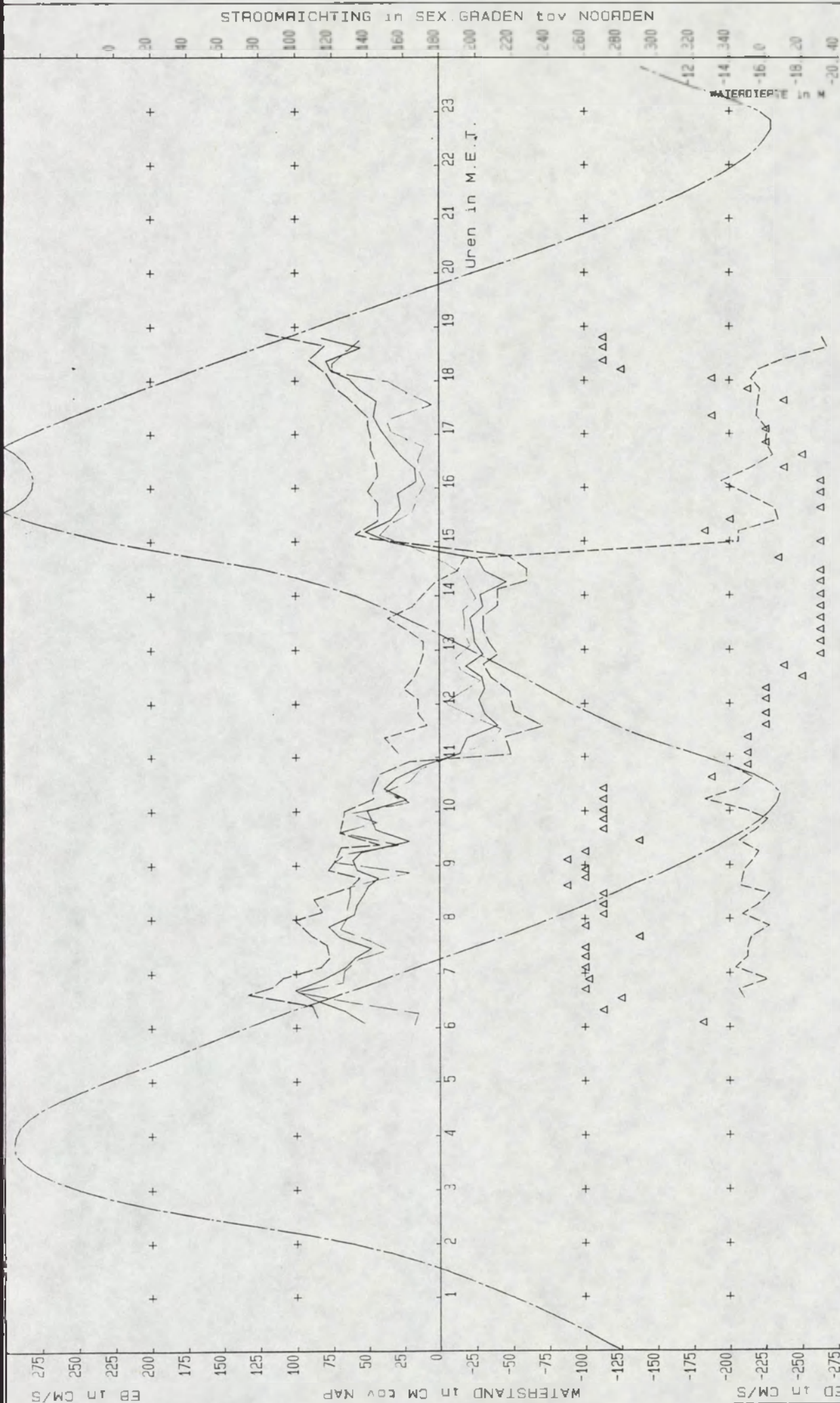
A3 0027

directie zeeland

meetdienst zeeland

bijlagen

Bijlage 9 : Stroomsnelheids- en stroomrichtingsgrafieken



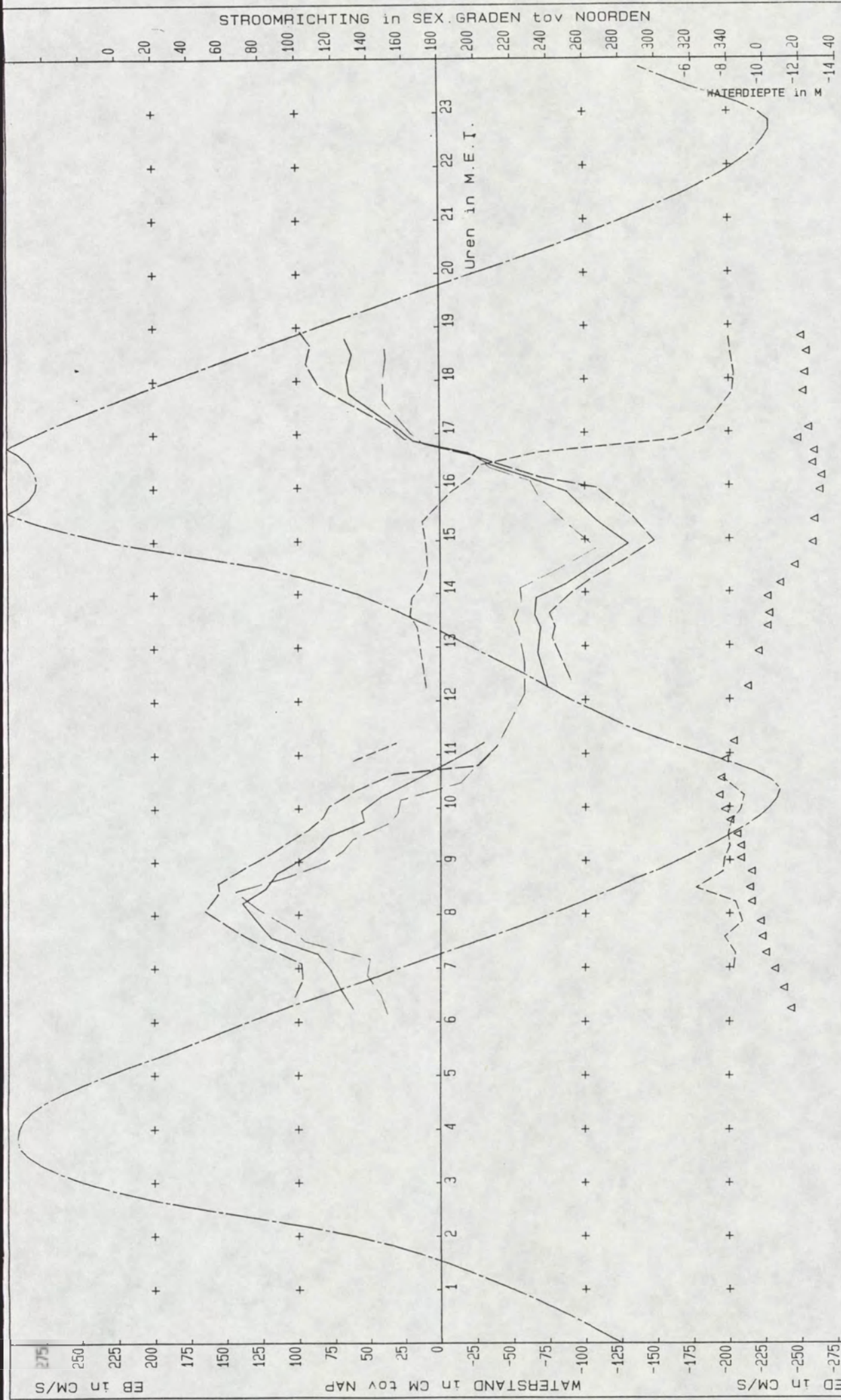
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING PROJECT DOST-WEST
RAAI 5 DEELRAAI : NWT PUNT : 1 LOKATIE : 2011-1311
X : 60682.00 Y : 278750.00
DATUM : 050956 TOE : 00232

A3 0001

GEN. STROOMSNELHEID IN DE VERTICAAL
STROOMSNELHEID OP 1 M + BCD
MAX. STROOMSNELHEID
GEN. STROOMRICHTING IN DE VERTICAAL
A A A A A WATERDIEPTE IN M

VOOR SITUATIE MEETPUNT ZIE TEN. A3



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

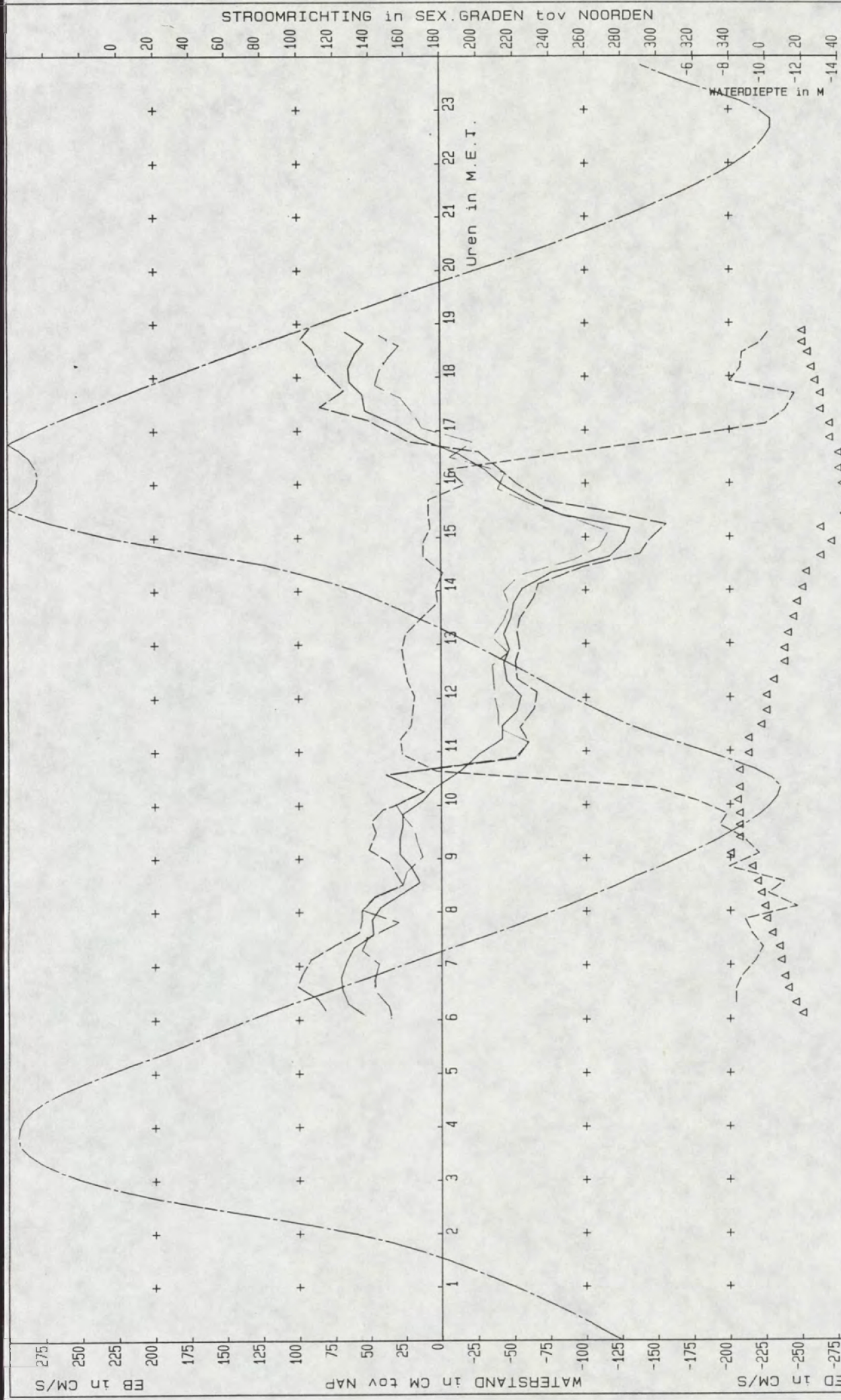
STROOMMETTING : PROJECT OOST-WEST
RAAI : 5 DEELRAAI : NVT PUNT : 3 LOKATIE : WIJ1(-110)
X : 61262.00 Y : 378859.00
DATUM : 900906 CODE M0232

A3 0003

WATERSTAND LOKATIE. BAAL

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

VOOR SITUATIE MEETPUNT ZIE TEK. A3



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

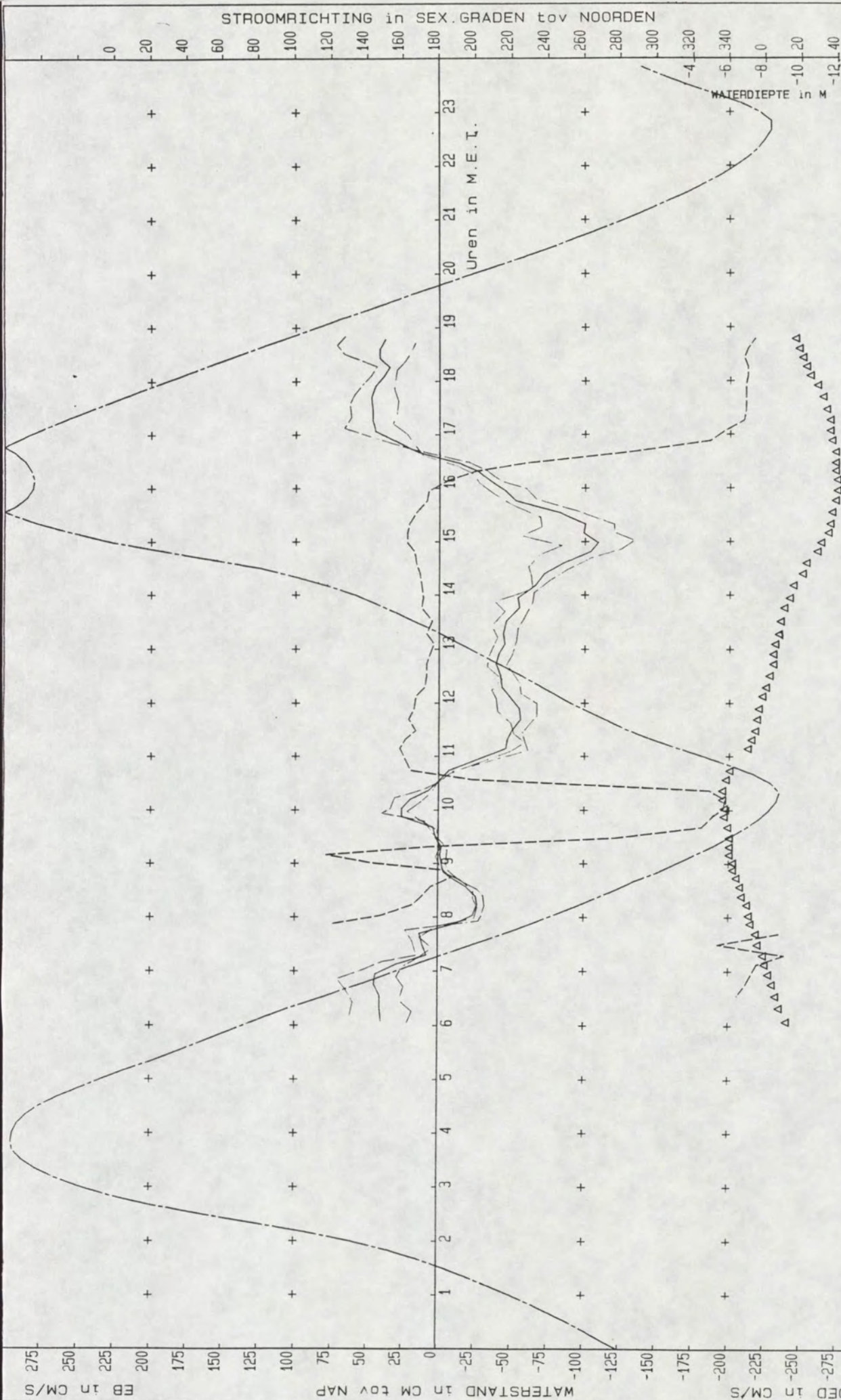
STROOMMETTING : PROJECT OOST-WEST
RAAI : 5 DEELRAAI : NVT PUNT : 4 LOKATIE : SLA1 (-309)
X : 61553.00 Y : 378933.00
DATUM : 900906 CODE M0232

A3 0004

WATERSTAND LOKATIE: BAAL

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

VOOR SITUATIE MEETPUNT ZIE TEK: A3

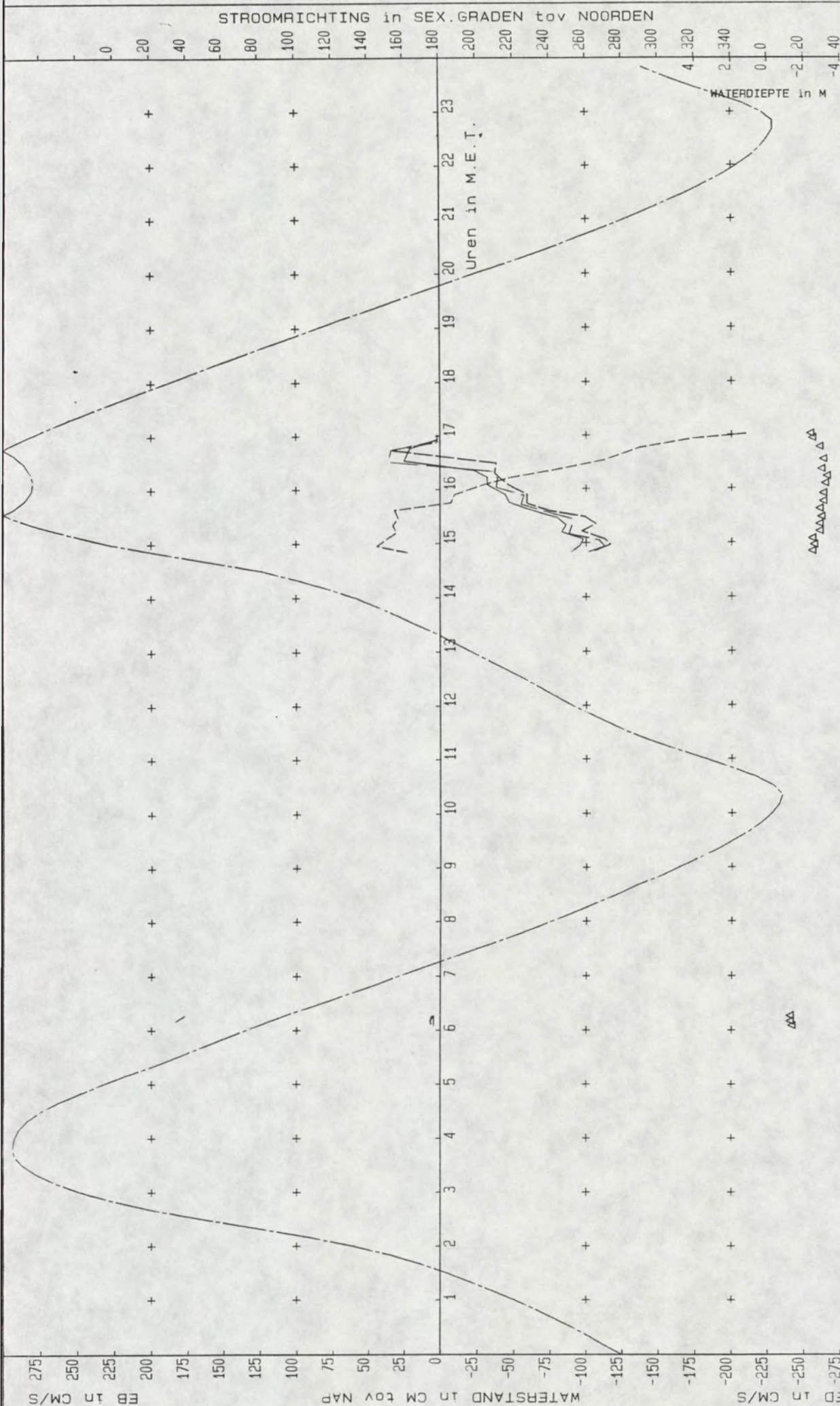


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : PROJECT OOST-WEST
RAAI : 5 DEELRAAI : NVT PUNT : 5
X : 61809.00 Y : 378989.00
DATUM : 900906 CODE: M0232

VOOR SITUATIE MEETPUNT ZIE TEK. 43

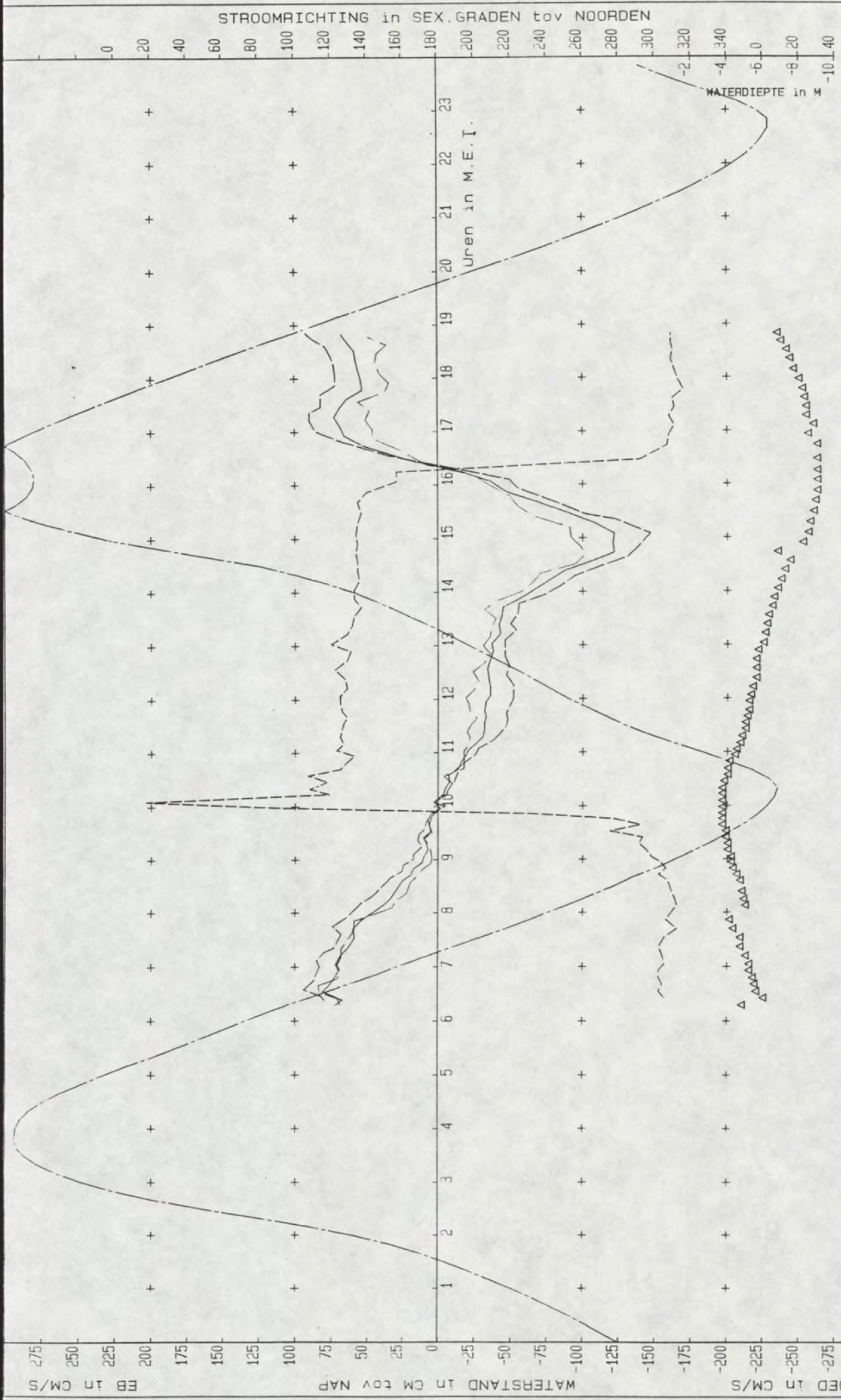
A3 0005



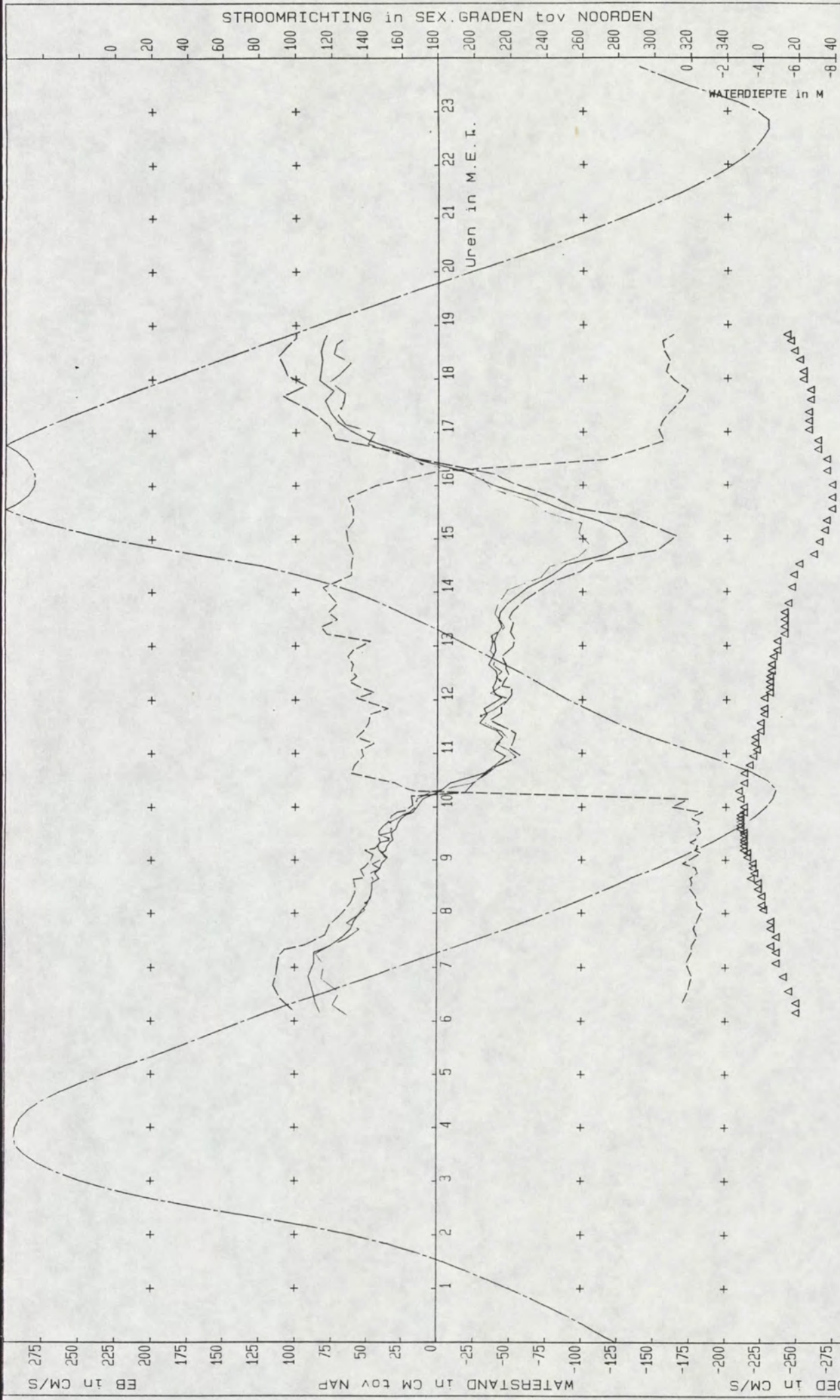
RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
STROOMMETING	PROJECT OOST-WEST
RAAI : 5	DEELRAAI : NVT
X : 62250.00	Y : 379100.00
DATUM : 900906	CODE : M0232
LOKATIE : 23 (-512)	
A3	0006

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

VOOR SITUATIE MEETPUNT ZIE TEK. A3



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST		PROJECT OOST-WEST PUNT : 7 LOKATIE : STEL(-102)	
STROOMMETING RAAI : 5 DEELRAAI : NVT X : 62439.00 Y : 379323.00		DATUM : 900956	
GEM. STROOMSNELHEID IN DE VERTIKAAL STROOMSNELHEID OP 1 M + 800		A3	
MAX. STROOMSNELHEID		0007	
GEM. STROOMRICHTING IN DE VERTIKAAL			
WATERSTAND LOKATIE. BAAL			
GEM. STROOMRICHTING IN DE VERTIKAAL			
WATERDIEPTE IN M			
VOOR SITUATIE MEETPUNT ZIE TEK. A3			



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

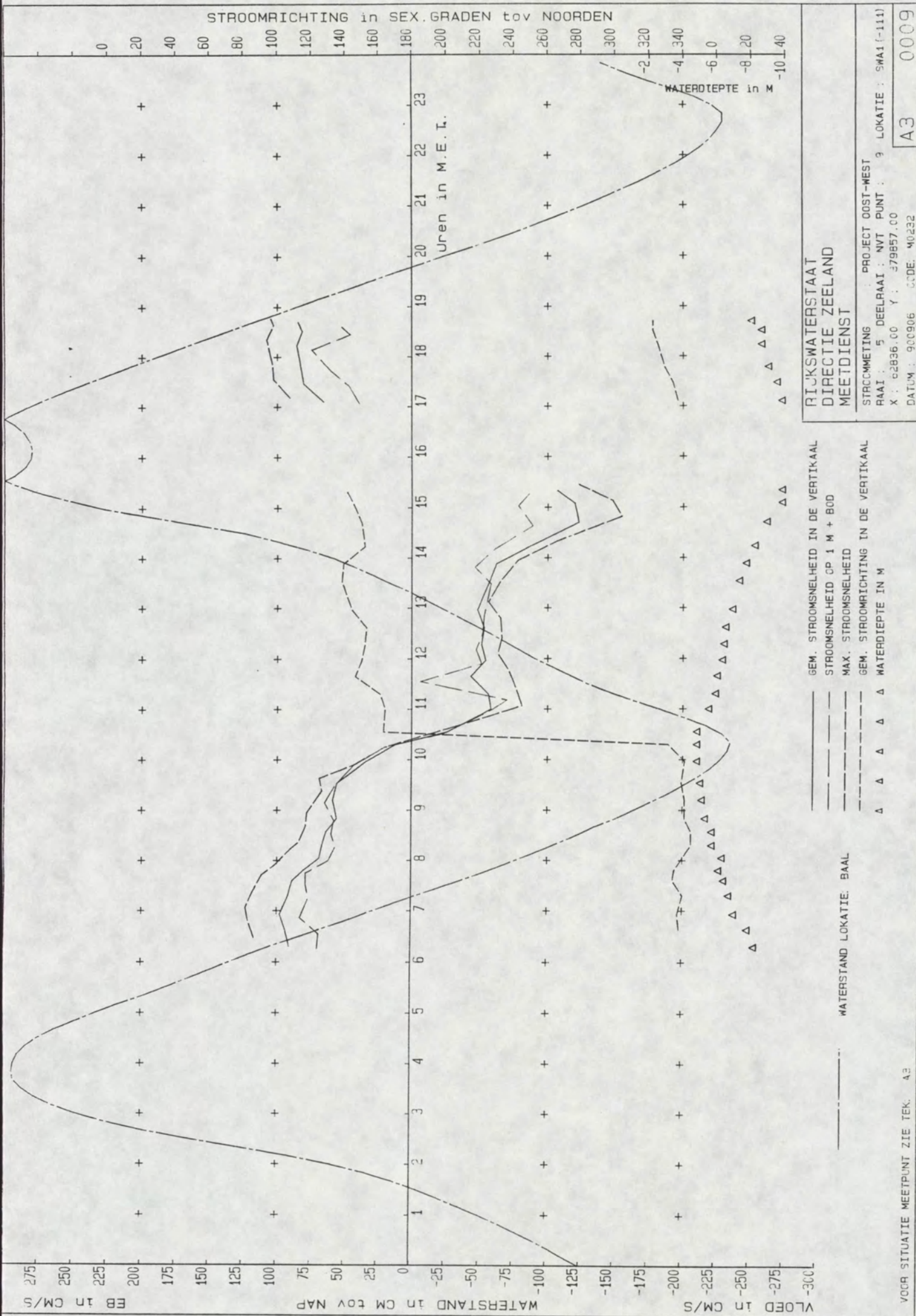
STROOMMETING : PROJECT OOST-WEST
RAAT : 5 DEELRAAI : NVT PUNT : 8 LOKATIE : 22 (-511)
X : 62681.00 Y : 379652.00
DATUM : 900906 CODE: W0232

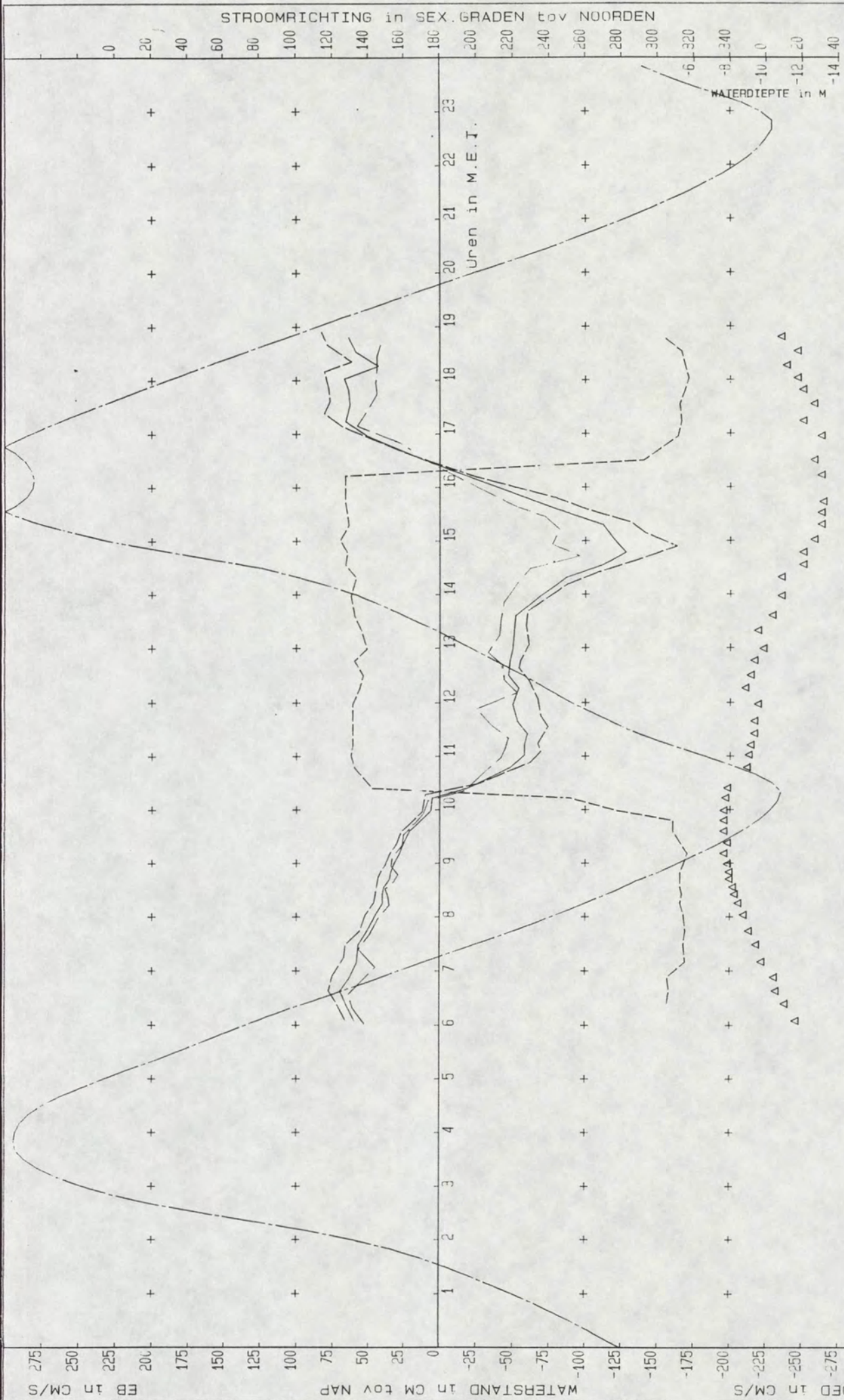
WATERSTAND LOKATIE: BAAL

— 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

VOOR SITUATIE MEETPUNT ZIE TEK. A3

A3 0008





RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEM. STROOMSNELHEID IN DE VERTIKAAL
STROOMSNELHEID OP 1 M + BOD
MAX. STROOMSNELHEID
SEM. STROOMRICHTING IN DE VERTIKAAL
WATERDIEPTIE IN M

WATERSTAND LOKATIE. BAAL

PROJECT OOST-WEST
RAAI 5 DEELRAAI : NVT PUNT : 10
X : 63197.00 Y : 48037.00
DATUM : 1979/6 CODE : M0222

LOKATIE : STEI (-108)
A3 0010

VOOR SITUATIE MEETPUNT ZIE TEN. A2

directie zeeland

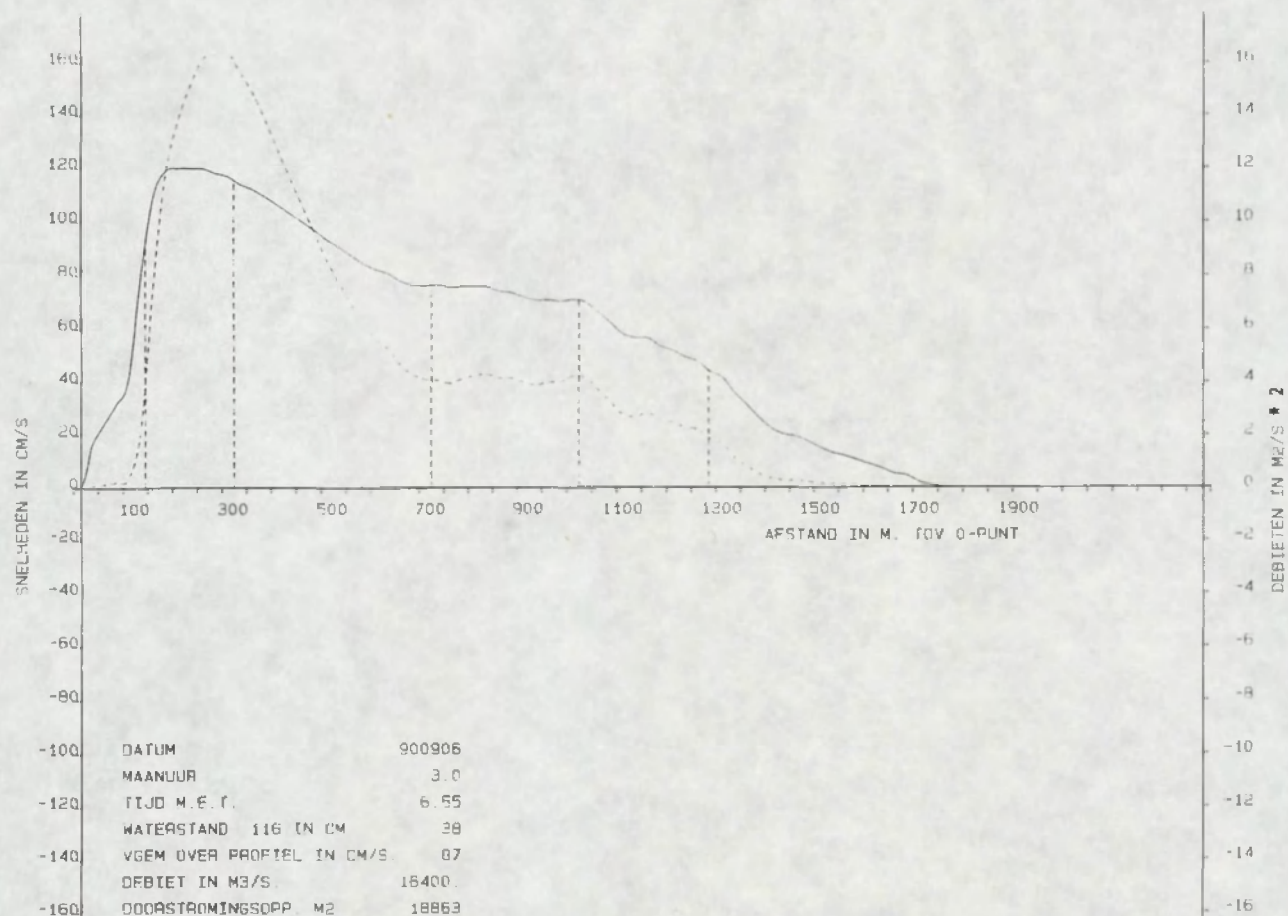
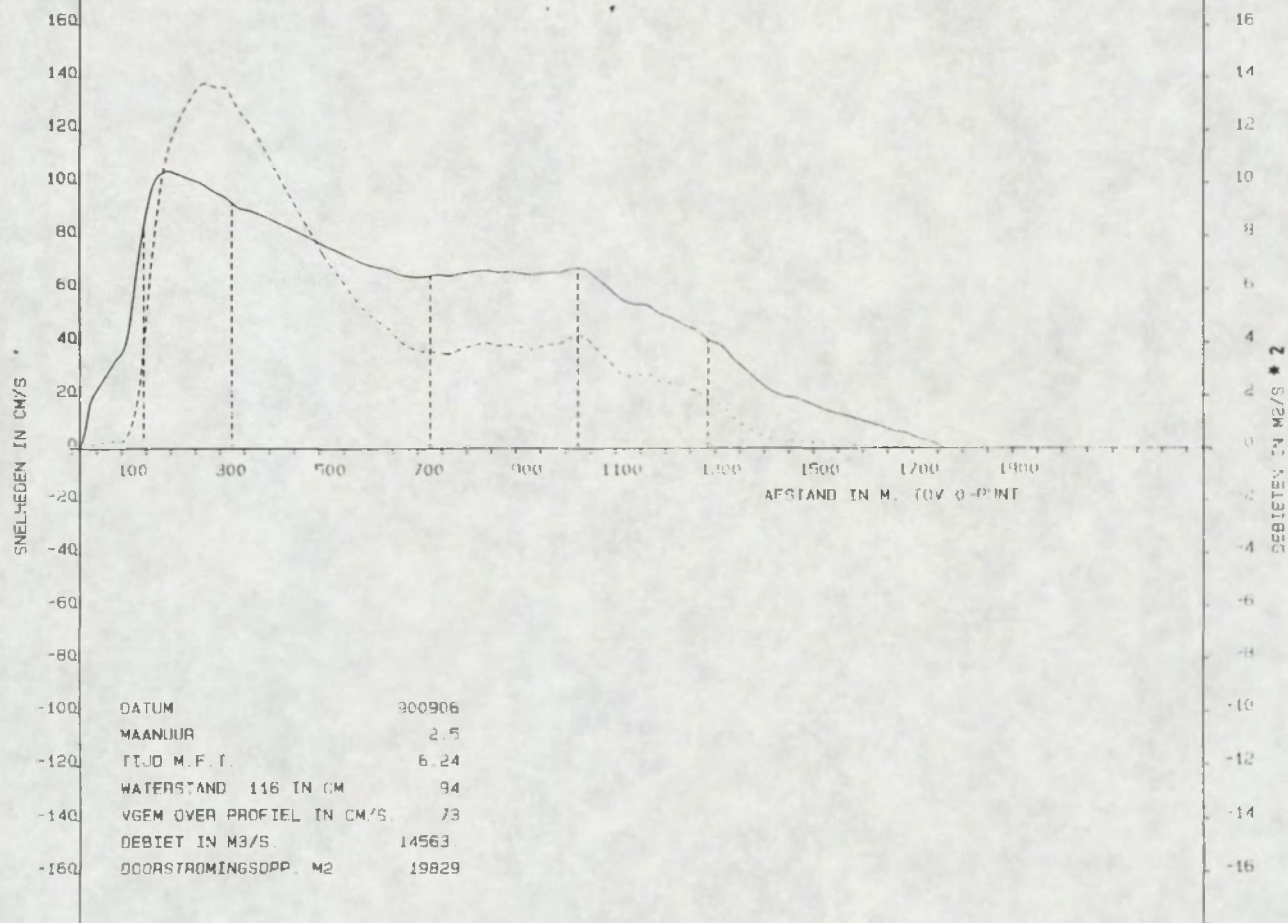
meetdienst zeeland

bijlagen

Bijlage 10 : Debiet-/snelheidsverdelingen Zuidergat

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

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST

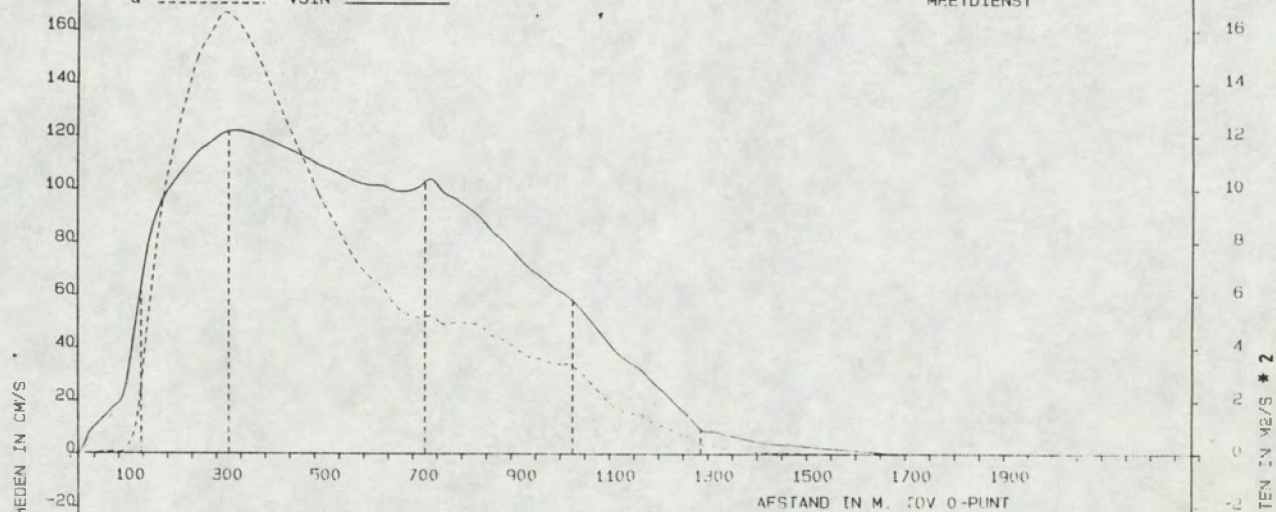


PROJECT OOST-WEST

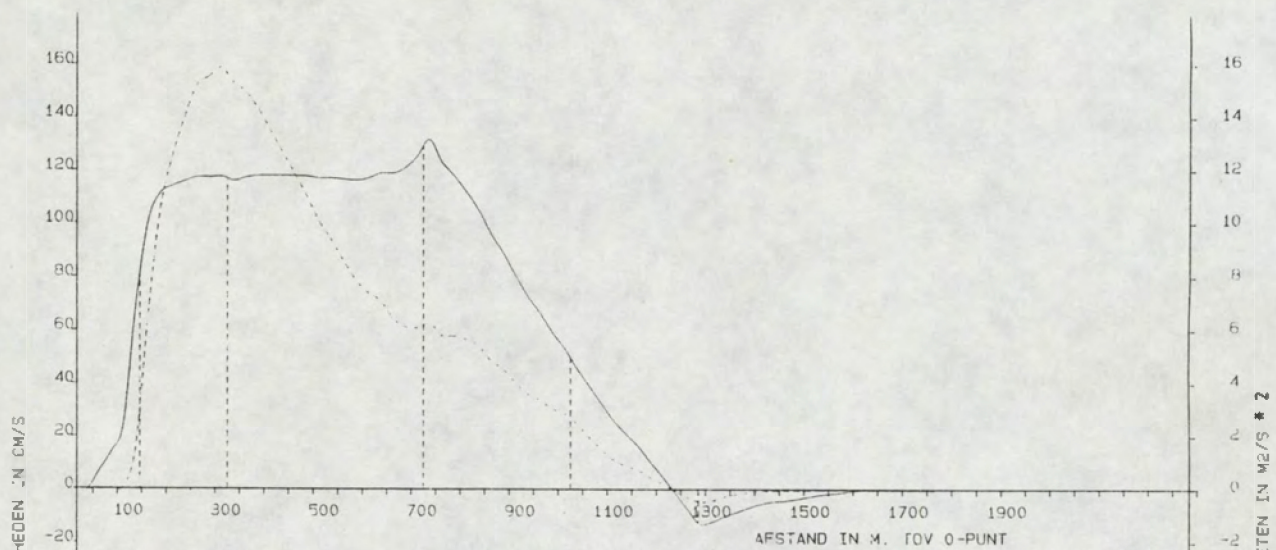
DEBIET/SNELHEIDSVERDELING RAAI : 5 DEELRAAI : 1 : -458

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

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



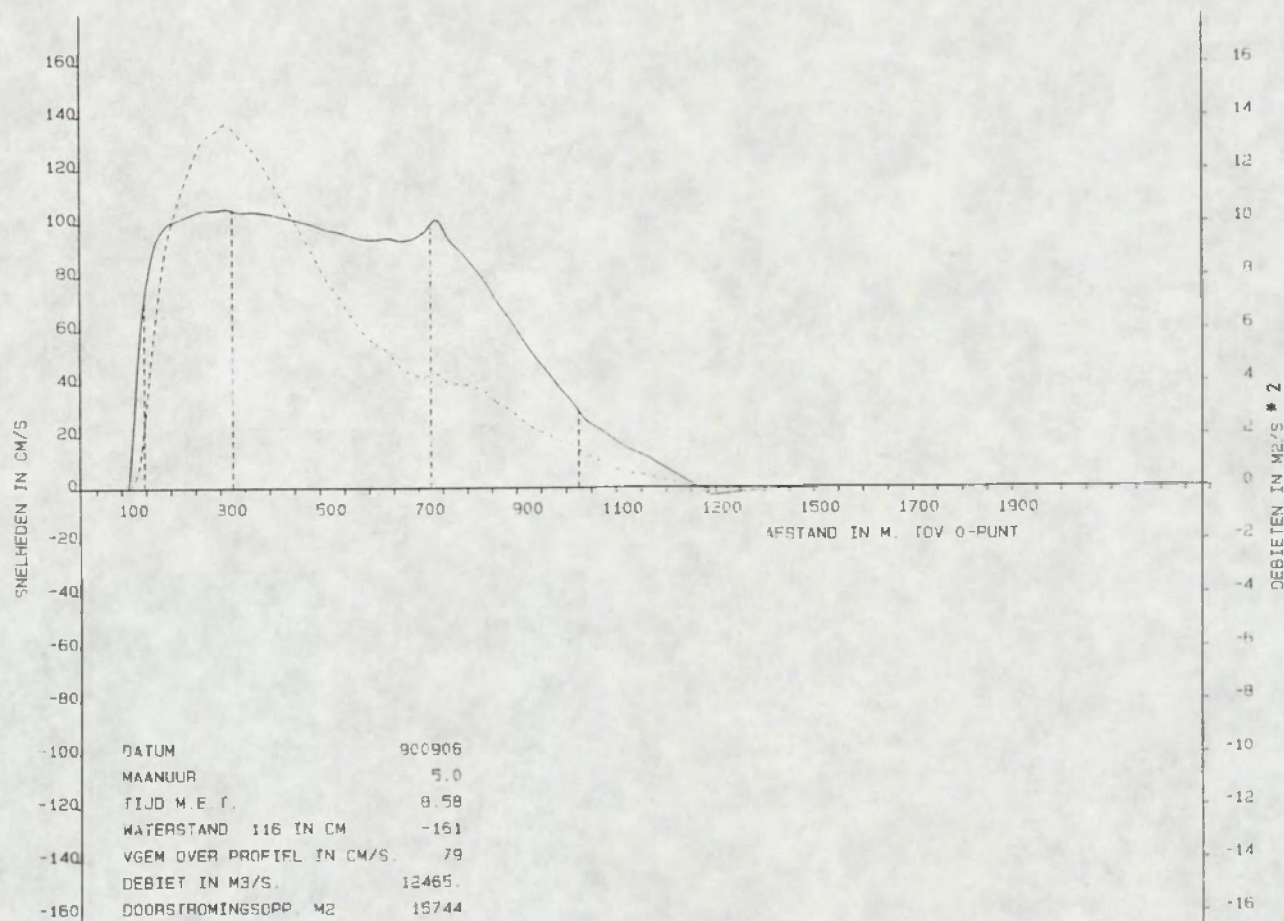
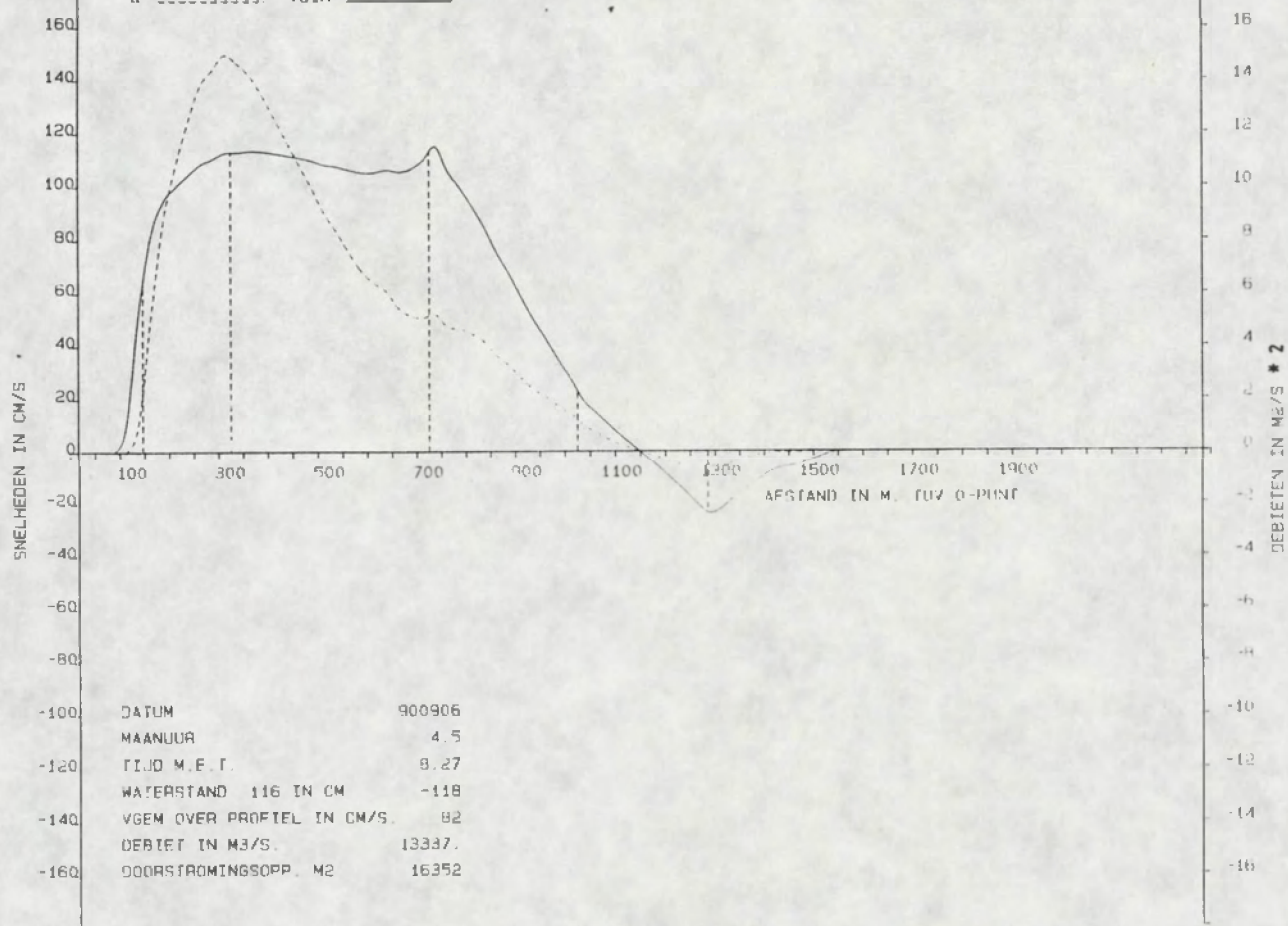
DATUM 900906
MAANJUR 3.5
TIJD M.E.T. 7.26
WATERSTAND 116 IN CM -18
VGEM OVER PROFIEL IN CM/S. 88
DEBIET IN M3/S. 15838.
DOORSTROMINGSOPP. M2 17918



DATUM 900906
MAANJUR 4.0
TIJD M.E.T. 7.57
WATERSTAND 116 IN CM -71
VGEM OVER PROFIEL IN CM/S. 93
DEBIET IN M3/S. 15850.
DOORSTROMINGSOPP. M2 17062

PROJECT OOST-WEST
 DEBIET/SNELHEIDSVERDELING RAAI : 5 DEELRAAI : 1 : -458
 R ----- VSTN -----

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



PROJECT OOST-WEST

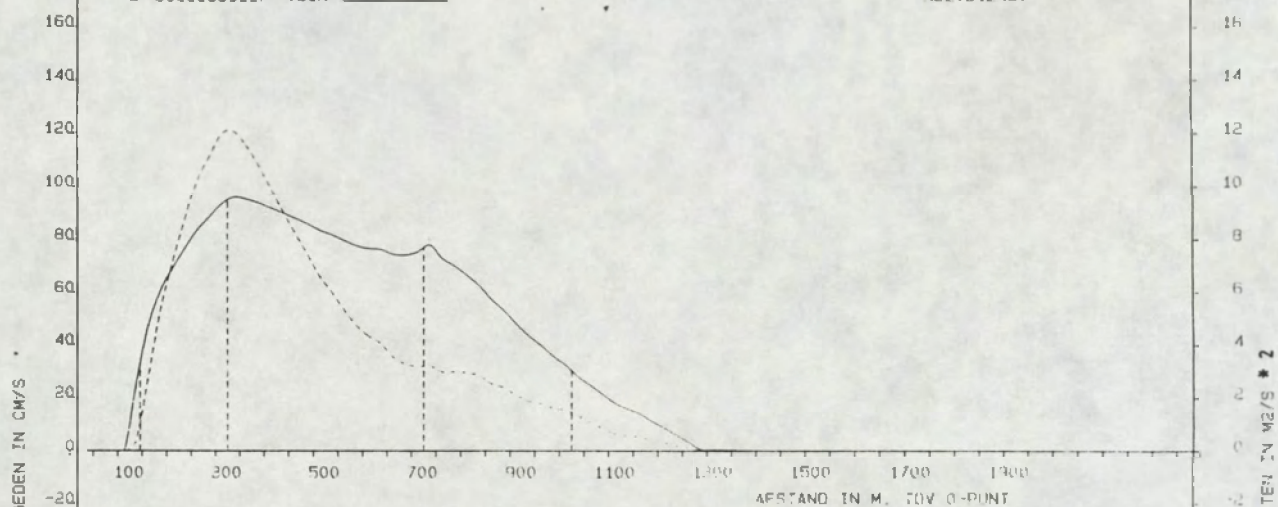
DEBIET/SNELHEIDVERDELING RAAI : 5 DEELRAAI : 1 : -458

Q VSIN

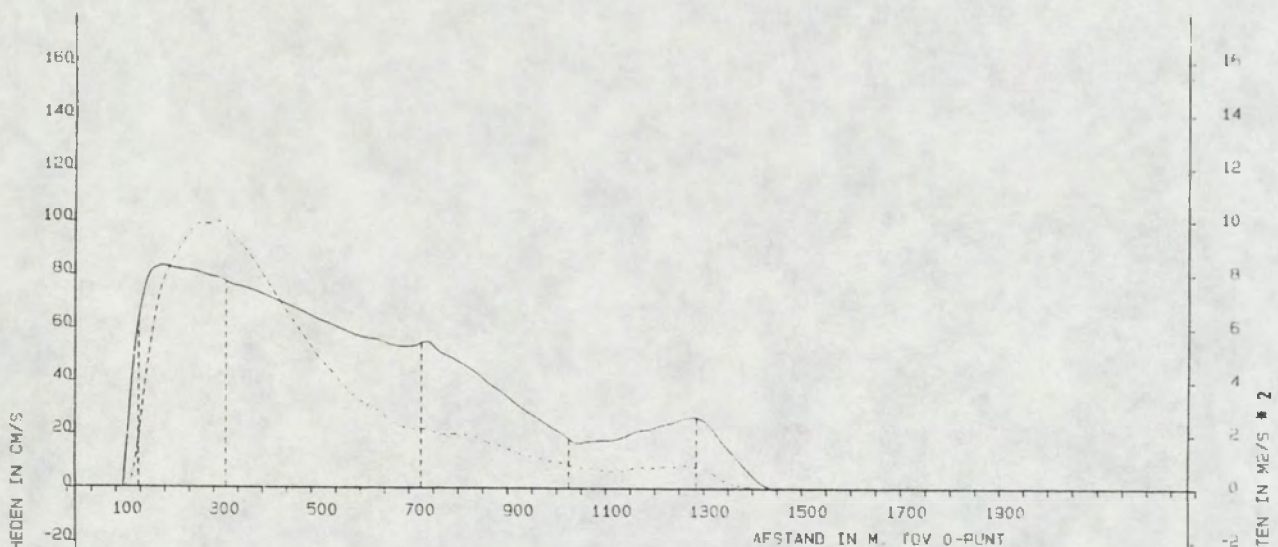
RIJKSWATERSTAAT

DIRECTIE ZEELAND

MEETDIENST



DATUM 900906
 MAANUUR 5.5
 TIJD M.E.T. 9.29
 WATERSTAND 116 IN CM -200
 VGEM OVER PROFIEL IN CM/S. 67
 DEBIET IN M³/S. 10135.
 DOORSTROMINGSOPP. M2 15210



DATUM 900906
 MAANUUR 6.0
 TIJD M.E.T. 10.00
 WATERSTAND 116 IN CM -228
 VGEM OVER PROFIEL IN CM/S. 58
 DEBIET IN M³/S. 9532.
 DOORSTROMINGSOPP. M2 14836

PROJECT OOST-WEST

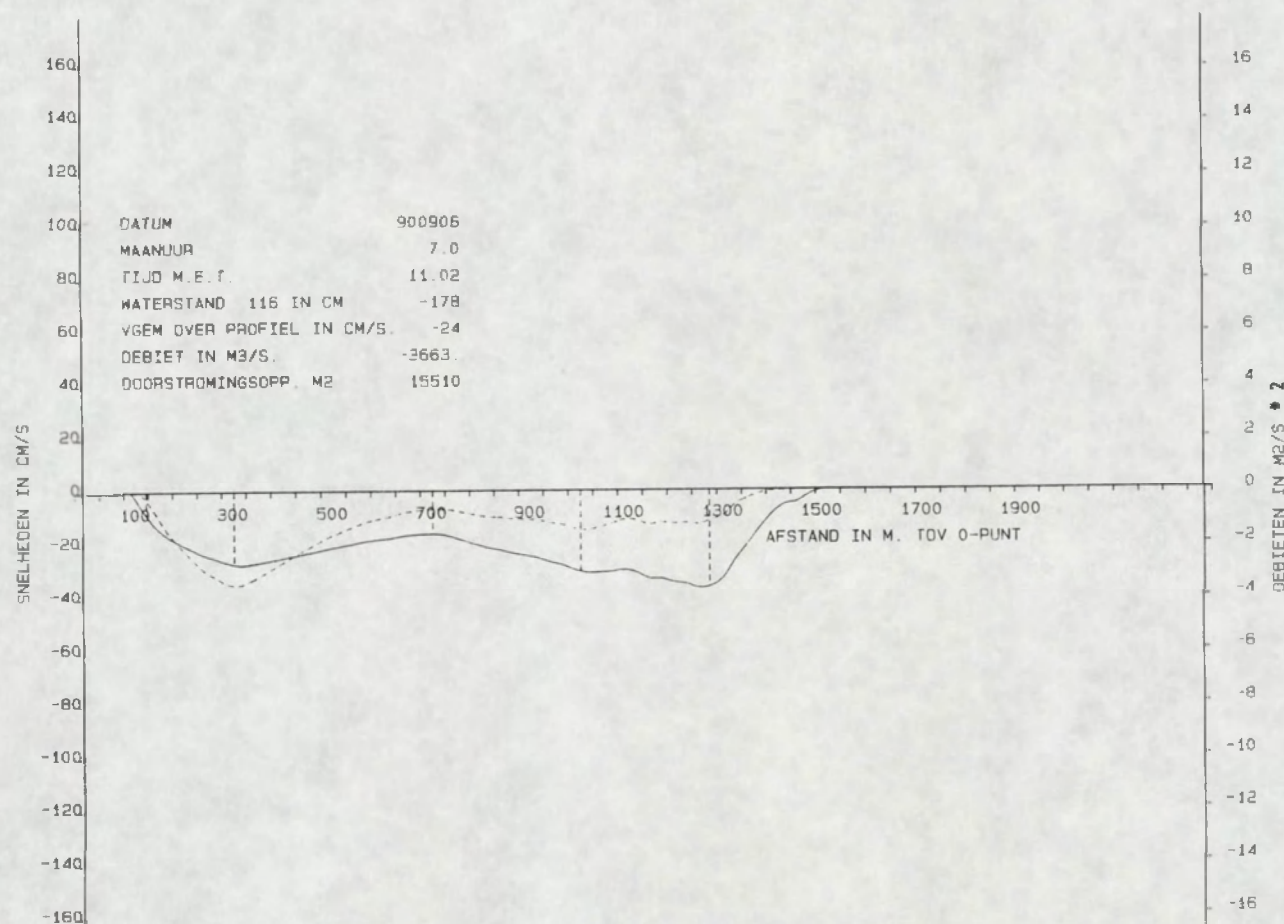
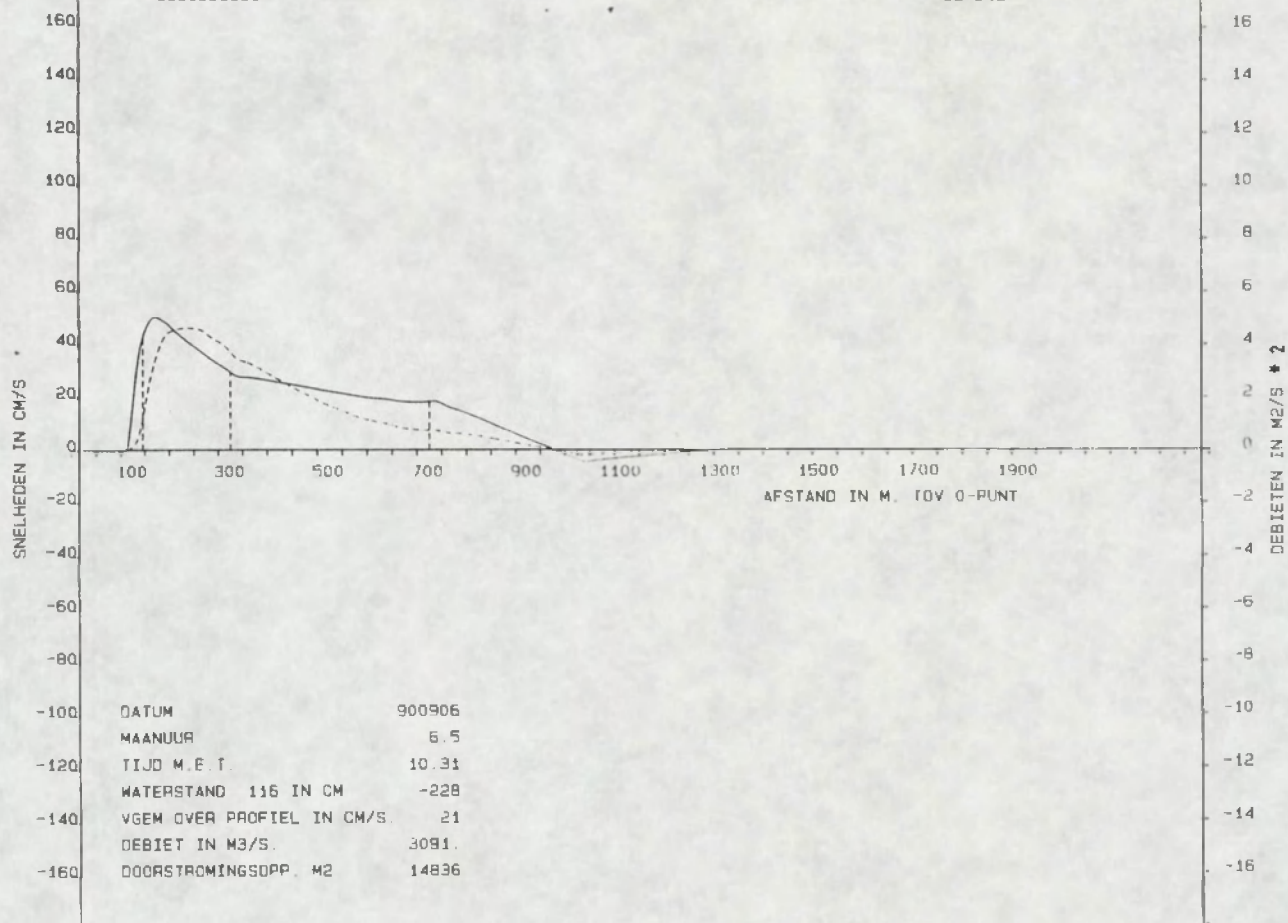
DEBIET/SNELHEIDSVERDELING RAAI : 5 DEELRAAI : 1 : -458

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

RIJKSWATERSTAAT

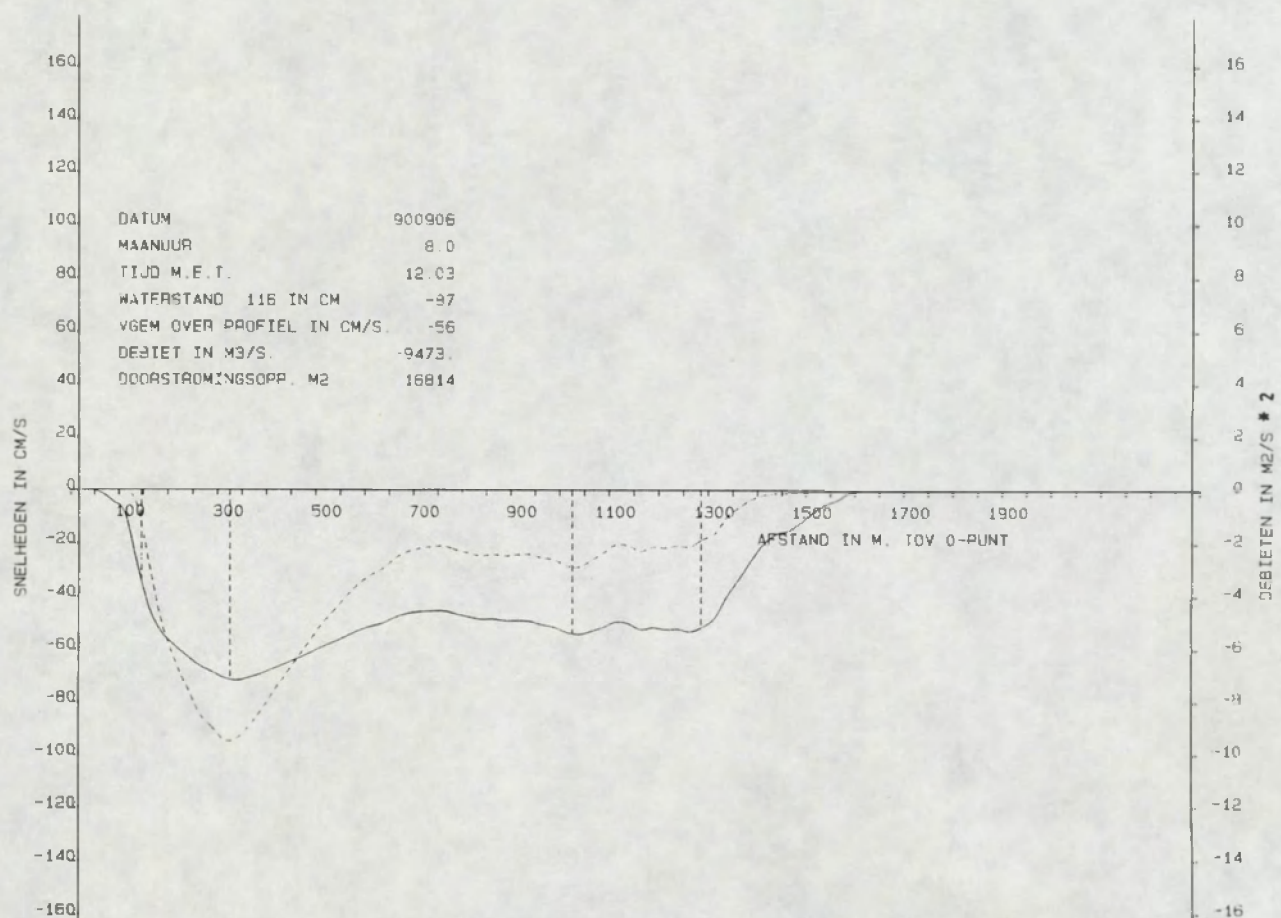
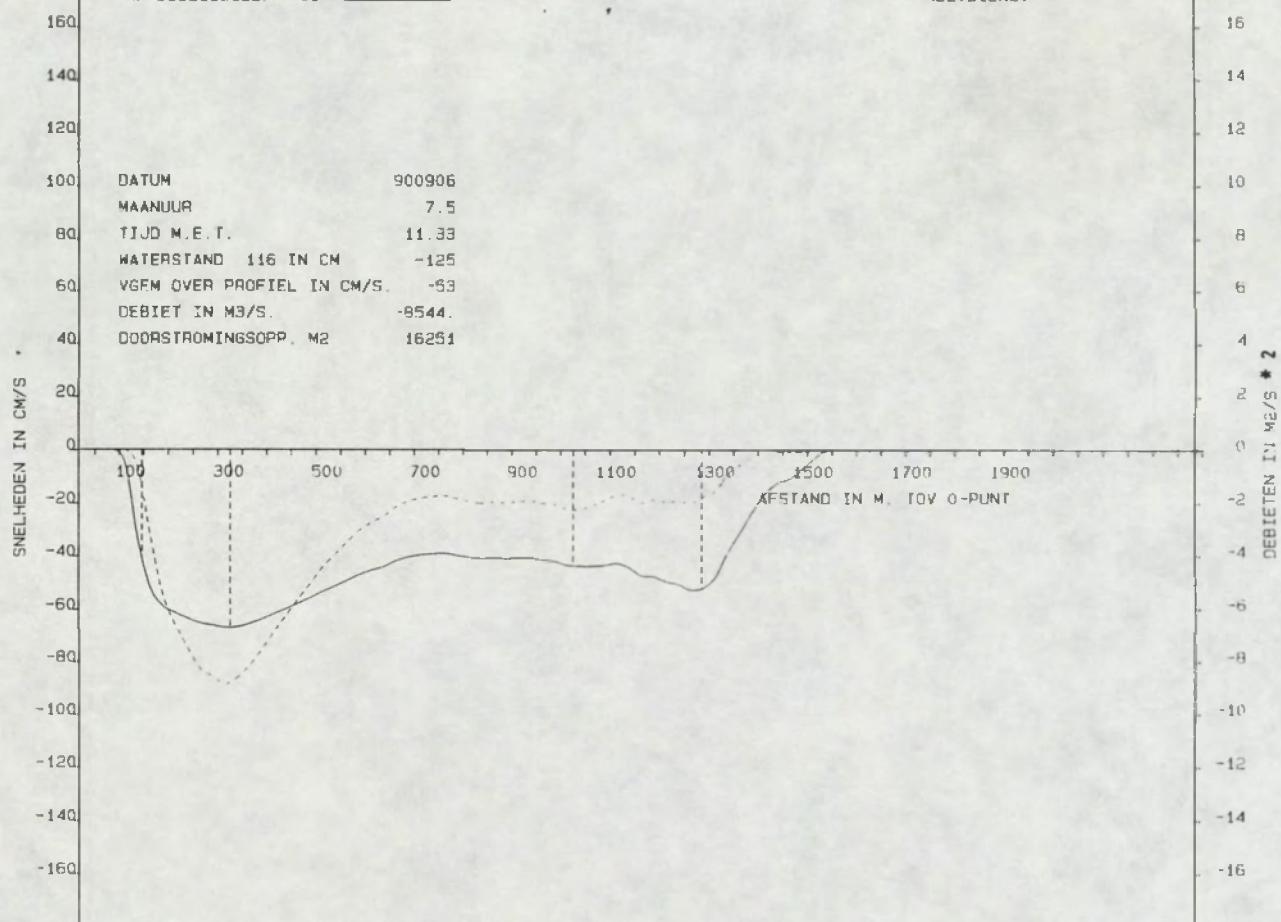
DIRECTIE ZEELAND

MEETDIENST



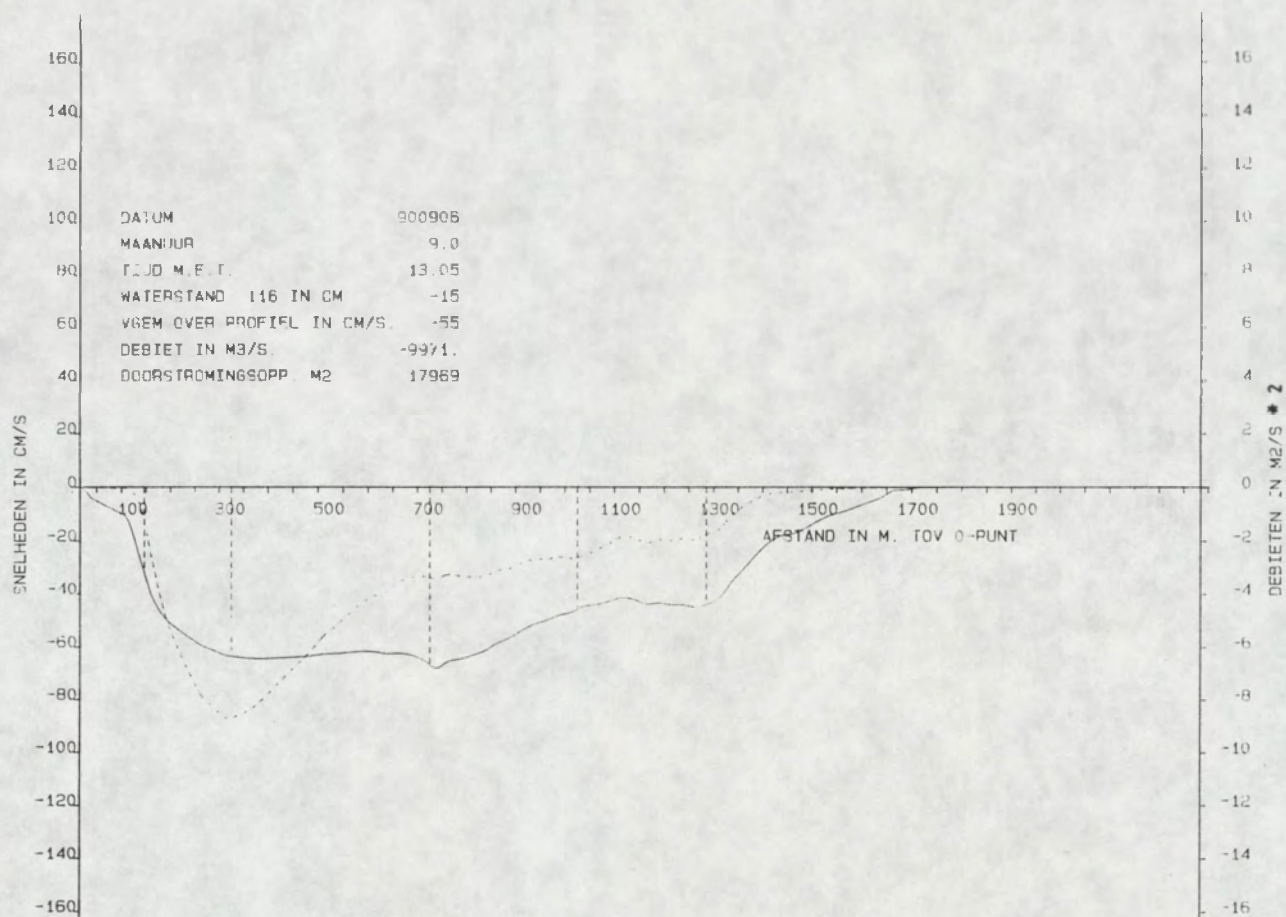
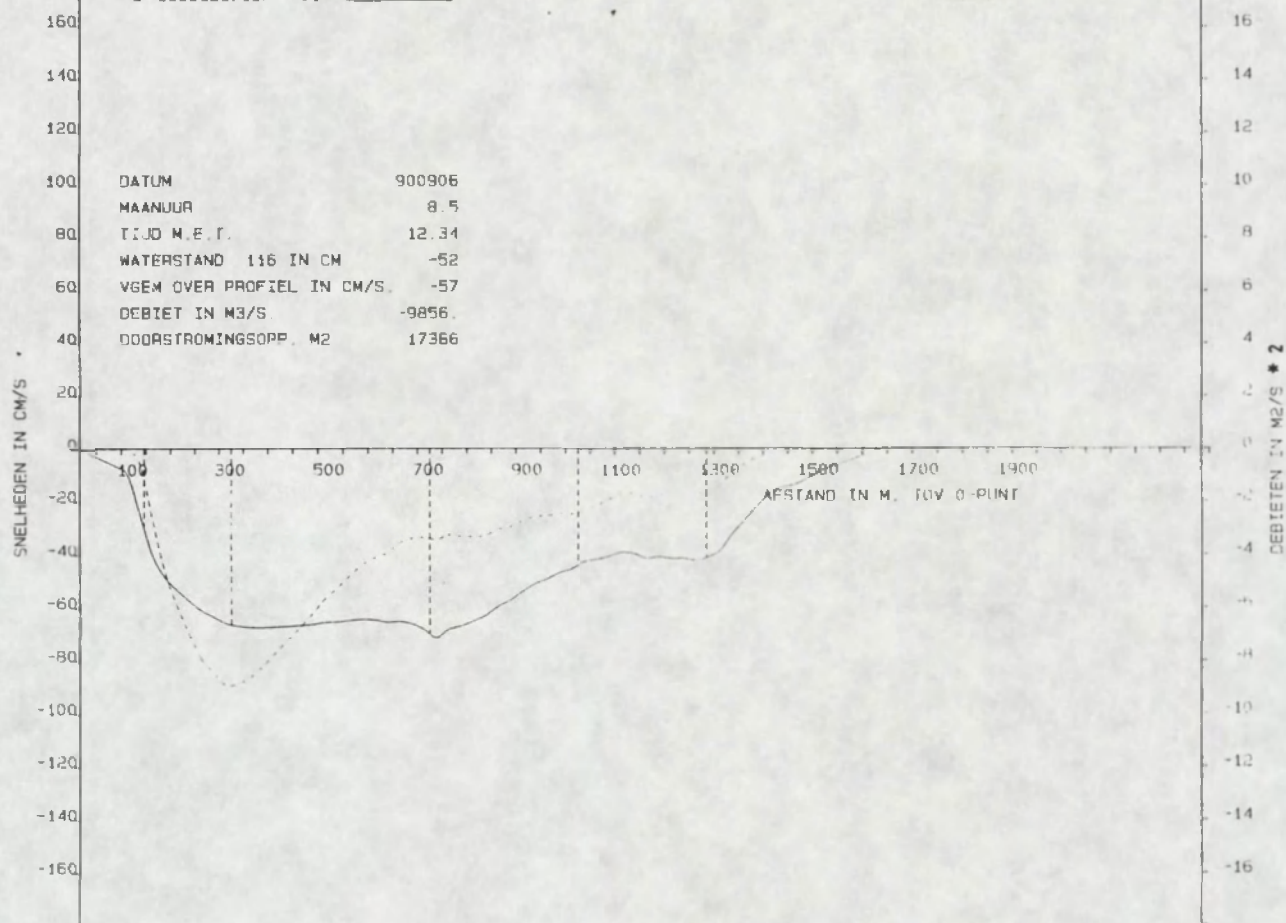
PROJECT OOST-WEST
 DEBIET/SNELHEIDSVERDELING RAAI : 5 DEELRAAI : 1 : -458
 Q ----- VSIN -----

RIJKSWATERSTAAT
 DIRECTIE ZFELAND
 MEETDIENST



PROJECT OOST-WEST
 DEBIET/SNELHEIDSVERTDELING RAAI 5 DEELRAAI : 1 -458
 3 ----- VSTN -----

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST

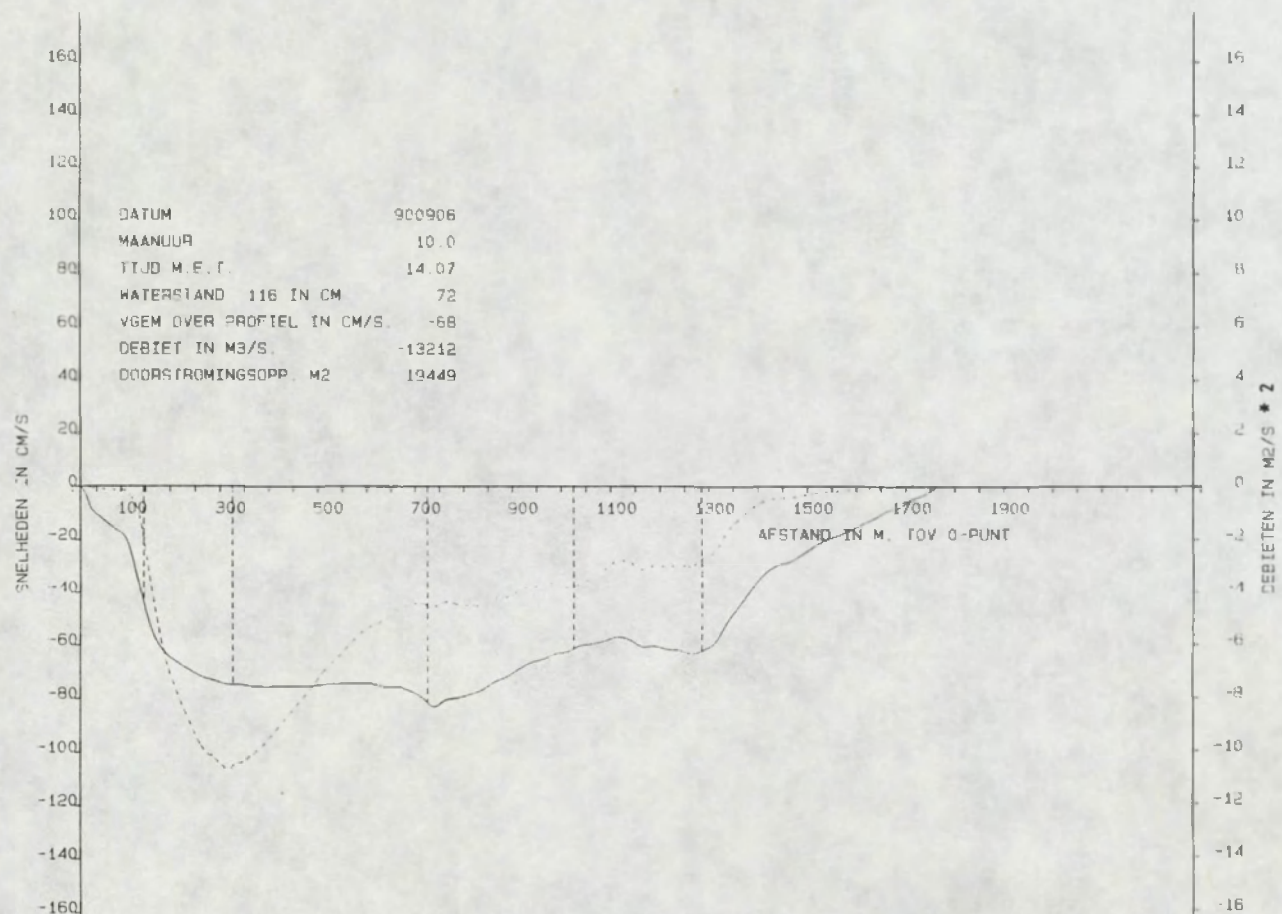
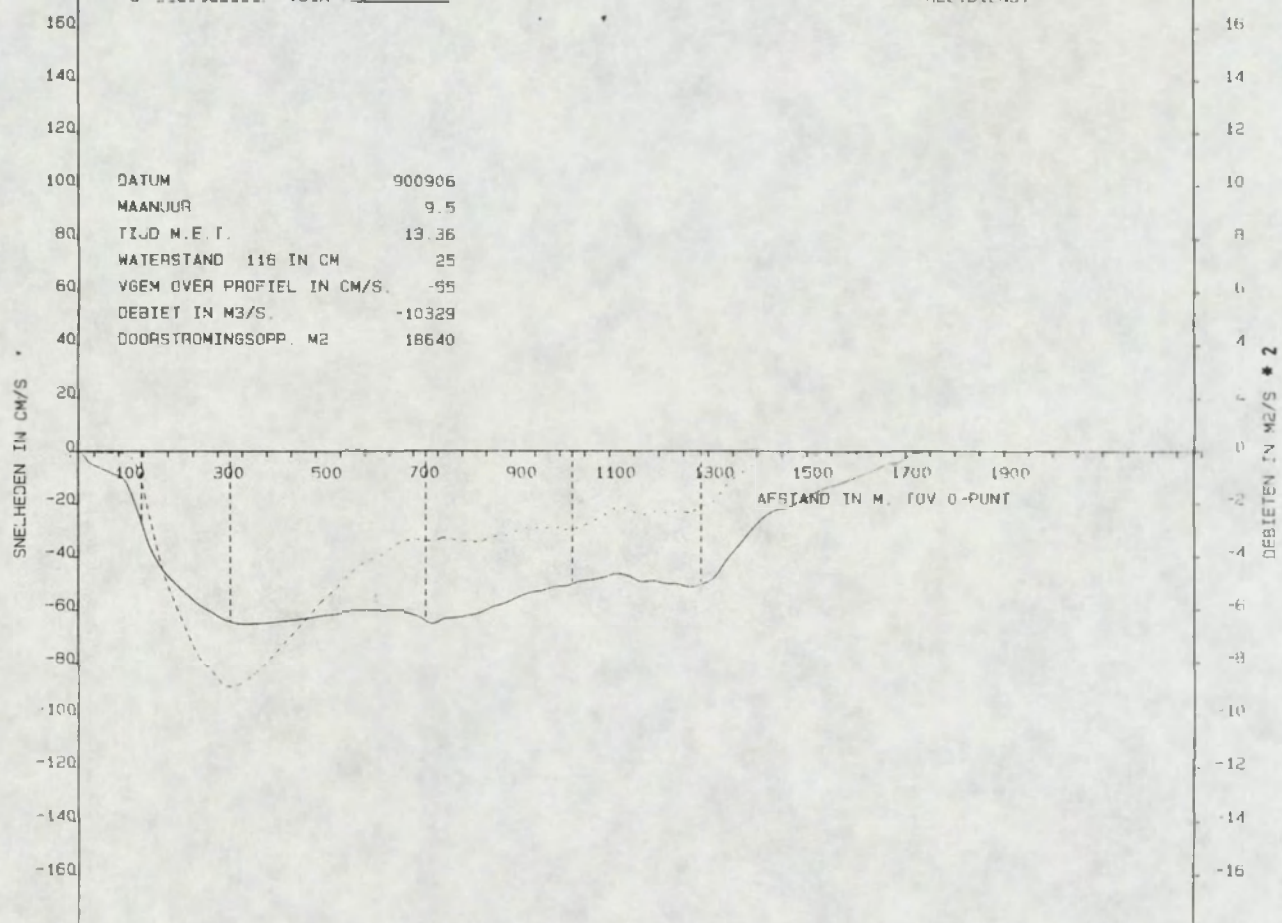


PROJECT 00S1-WFS1

DEBIET/SNELHEIDVERDELING RAAI 5 DEELRAAI 1 -458

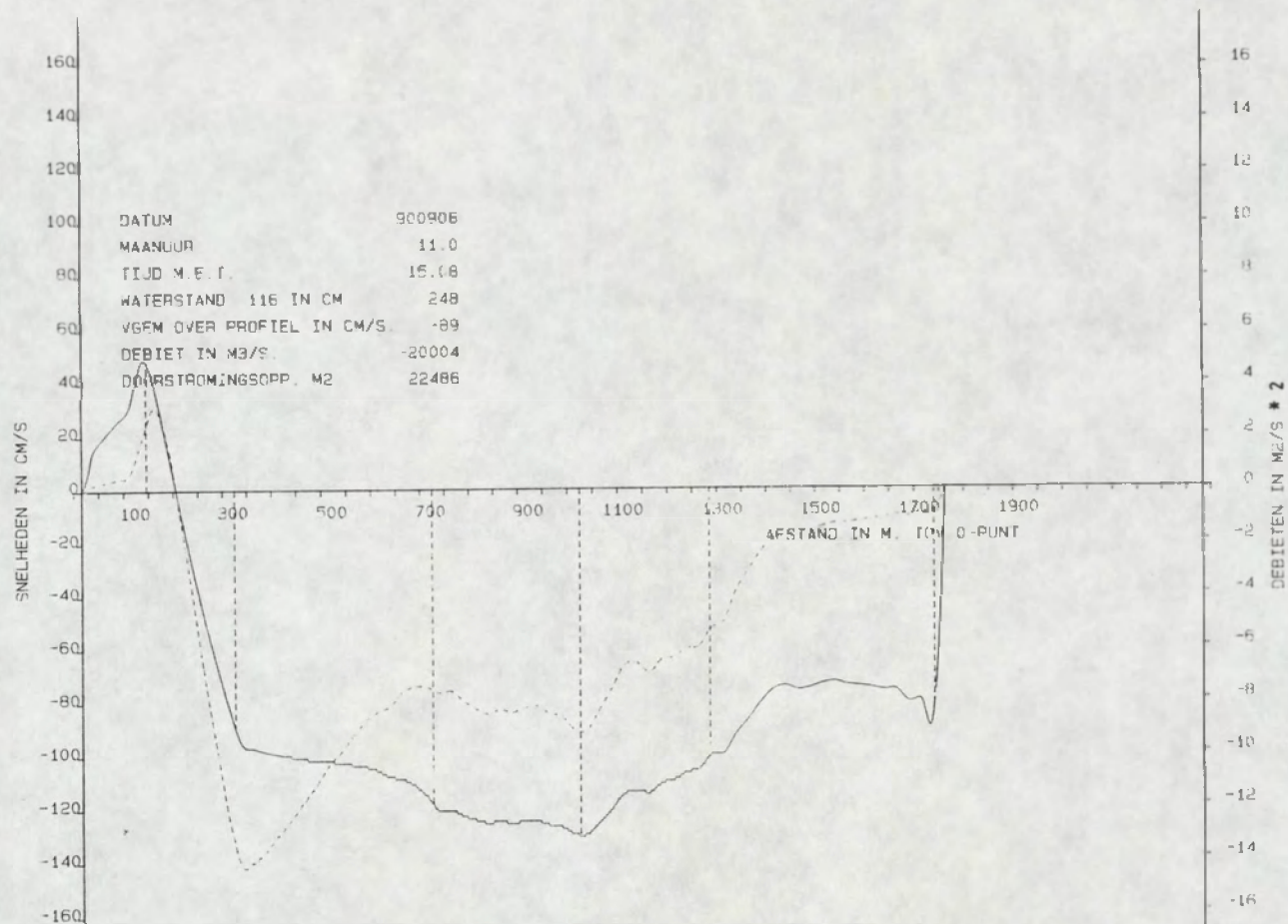
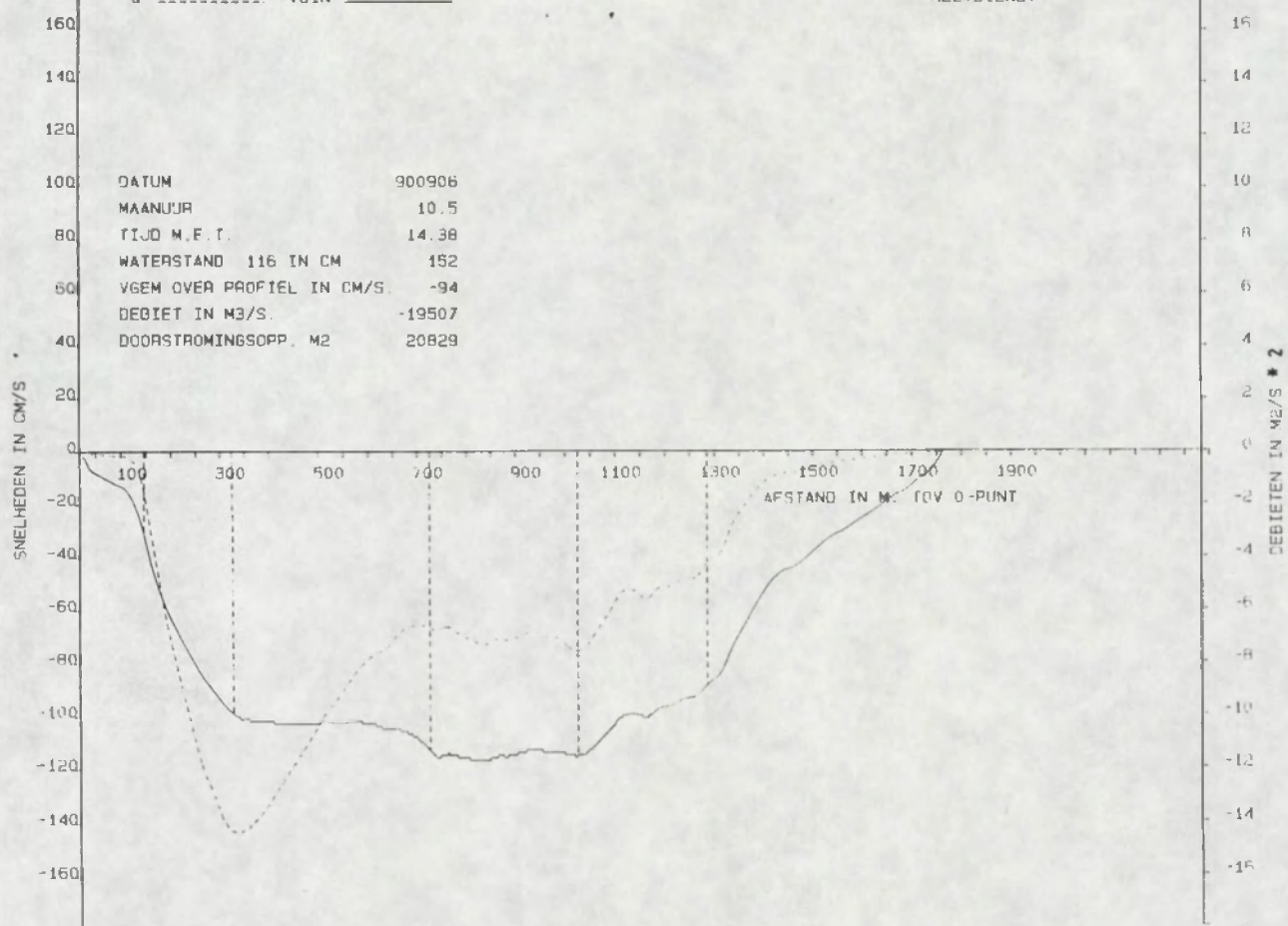
Q ----- VSIN

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



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

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



PROJECT OOST-WEST

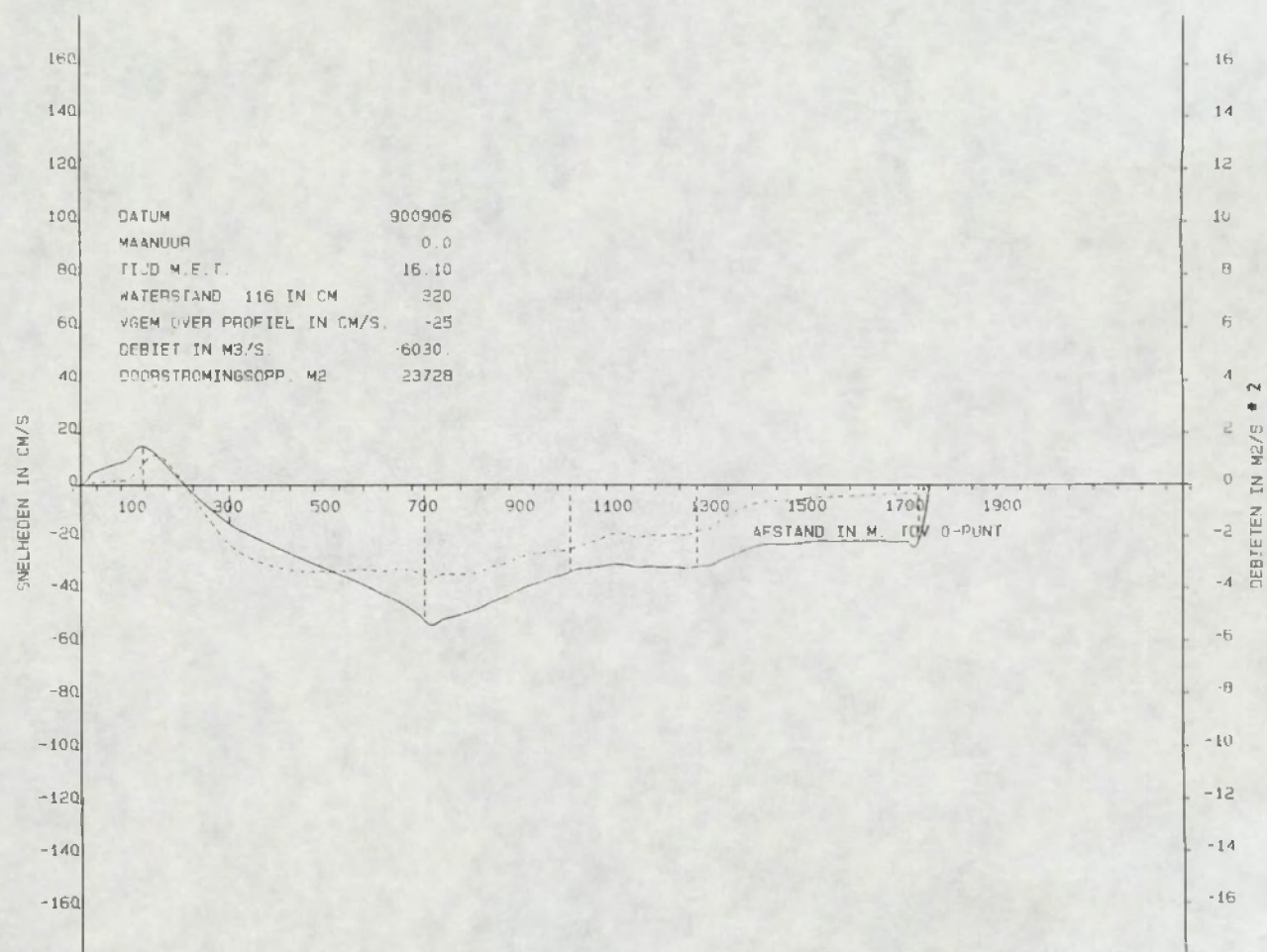
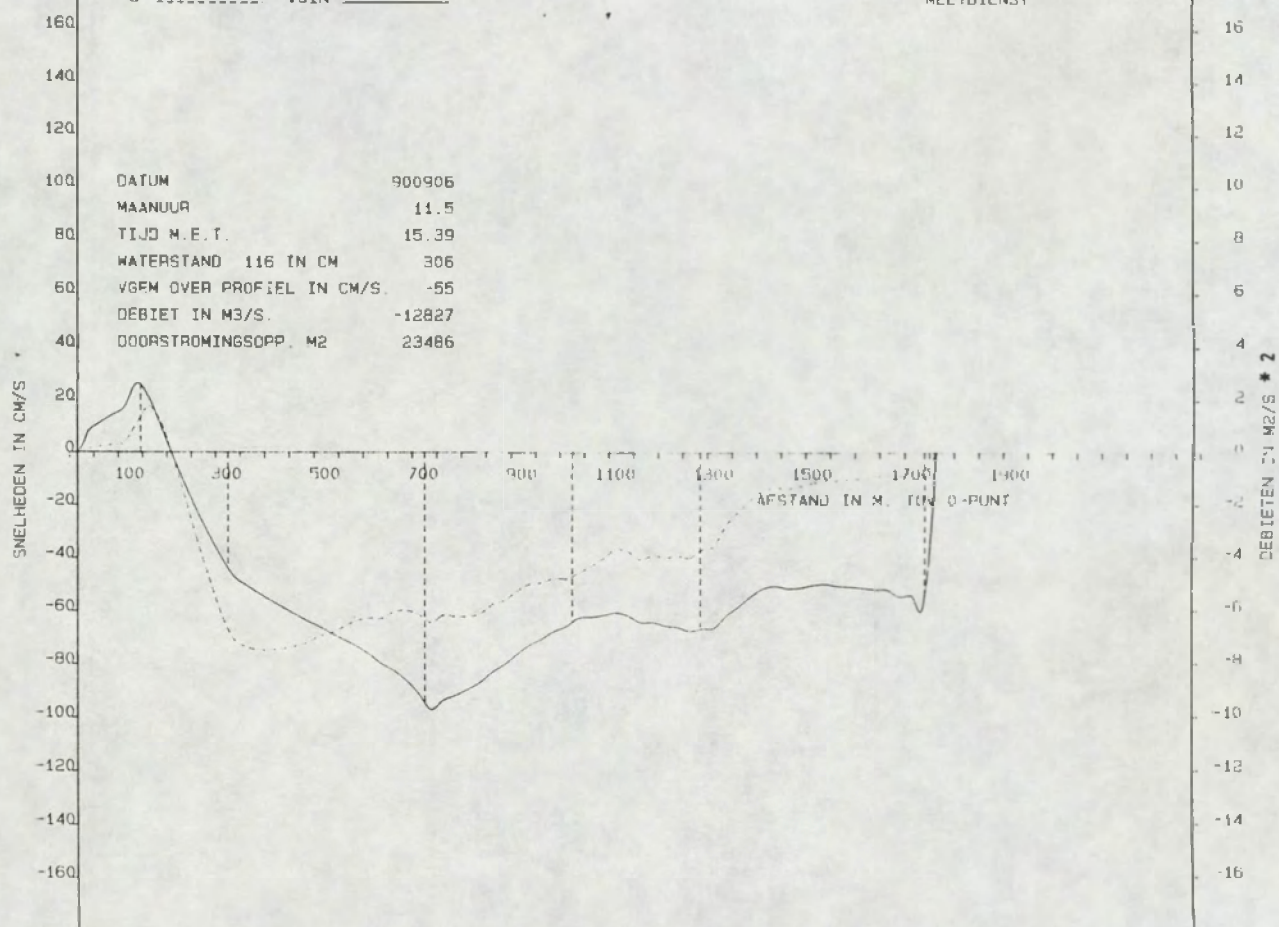
DEBIET/SNELHEIDSVERDELING RAAI : 5 DEELRAAI : 1 : -458

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

RIJKSWATERSTAAT

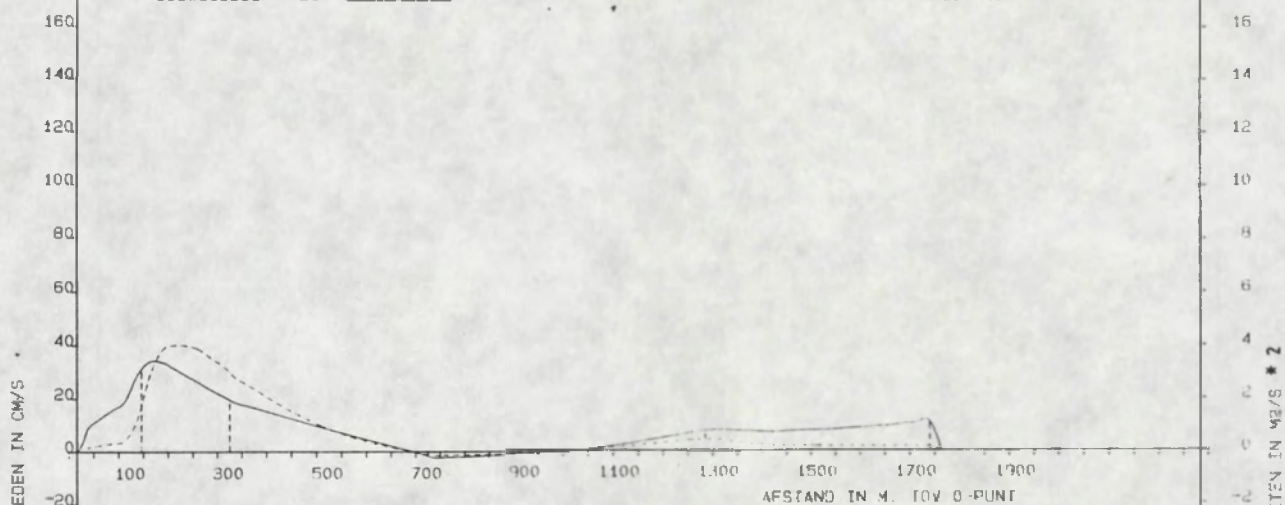
DIRECTIE ZEELAND

MEETDIENST

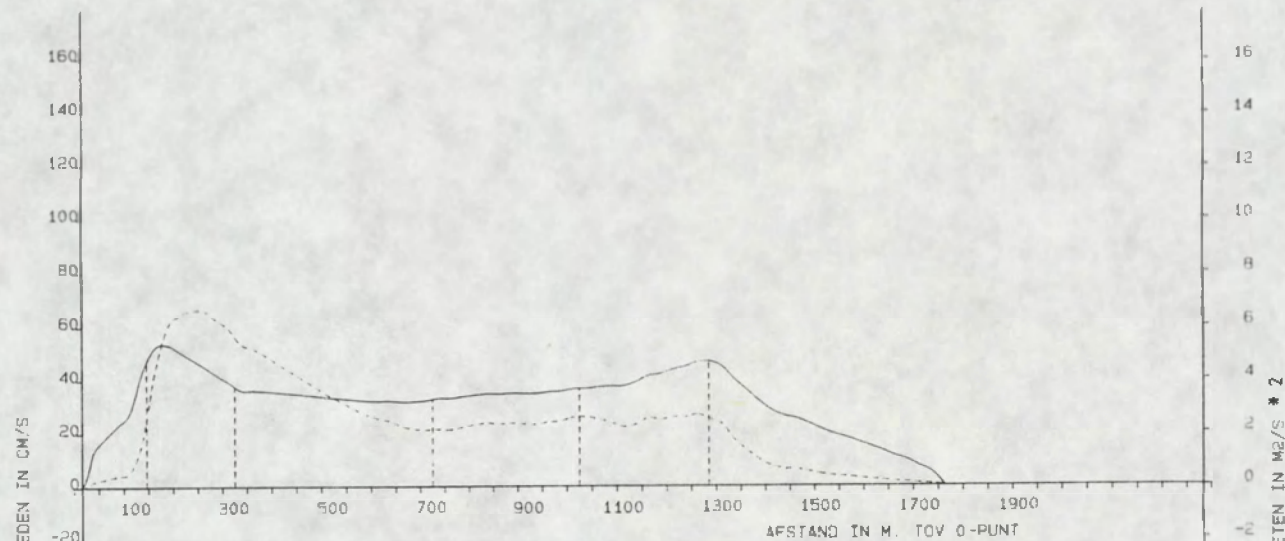


PROJECT OOST-WEST
DEBIET/SNELHEIDSVERDELING RAAI : 5 DEELRAAI : 1 : -458
Q ----- VSIN -----

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



DATUM 900906
MAANUUR 1.5
TIJD M.E.T. 16.41
WATERSTAND 116 IN CM 306
VGM OVER PROFIEL IN CM/S 11
DEBIET IN M3/S 2492
DOORSTROMINGSOPP. M2 22486



DATUM 900906
MAANUUR 1.0
TIJD M.E.T. 17.12
WATERSTAND 116 IN CM 267
VGM OVER PROFIEL IN CM/S 27
DEBIET IN M3/S 3392
DOORSTROMINGSOPP. M2 22813

PROJECT OOST-WEST

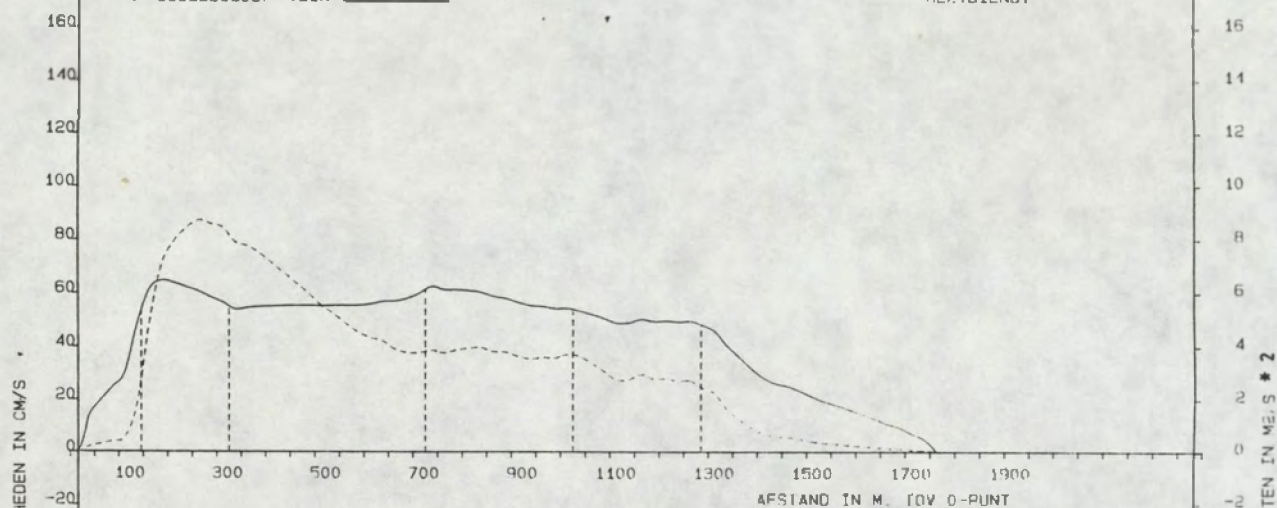
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Q ----- VSIN -----

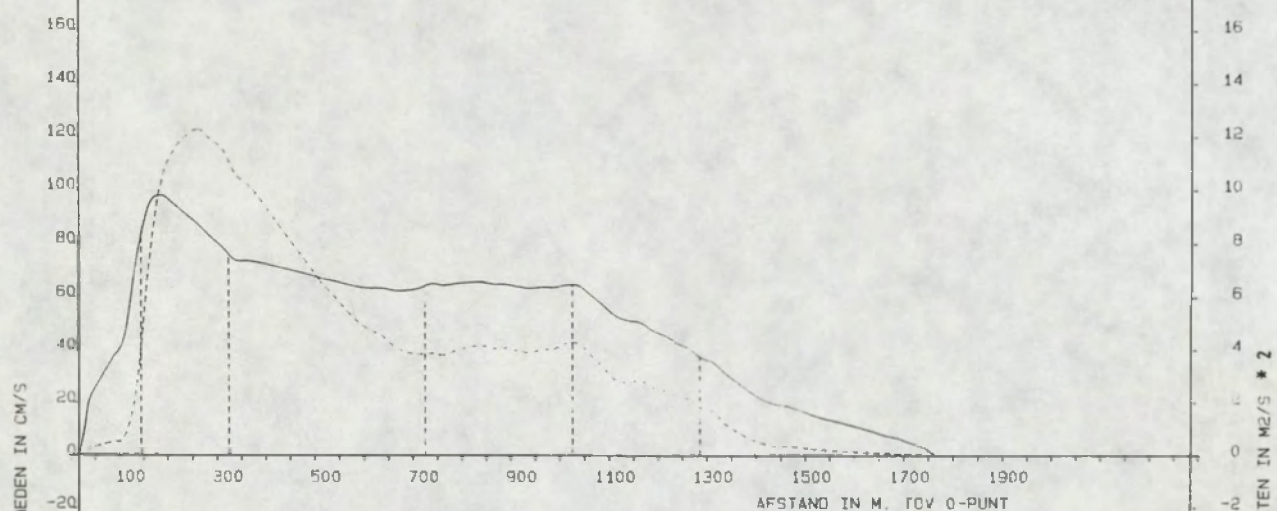
RIJKSWATERSTAAT

DIRECTIE ZEELAND

MEETDIENST



DATUM 900906
 MAANUUR 1.5
 TIJD M.E.T. 17.43
 WATERSTAND 116 IN CM 218
 VGEM OVER PROFIEL IN CM/S. 53
 DEBIET IN M3/S. 11709.
 DOORSTROMINGSOPP. M2 21968



DATUM 900906
 MAANUUR 2.0
 TIJD M.E.T. 18.13
 WATERSTAND 116 IN CM 168
 VGEM OVER PROFIEL IN CM/S. 65
 DEBIET IN M3/S. 13689.
 DOORSTROMINGSOPP. M2 21106

directie zeeland

meetdienst zeeland

bijlagen

Bijlage 11 : Debiet/snelheidsverdelingen Schaar van Waarde

PROJECT OOST-WEST

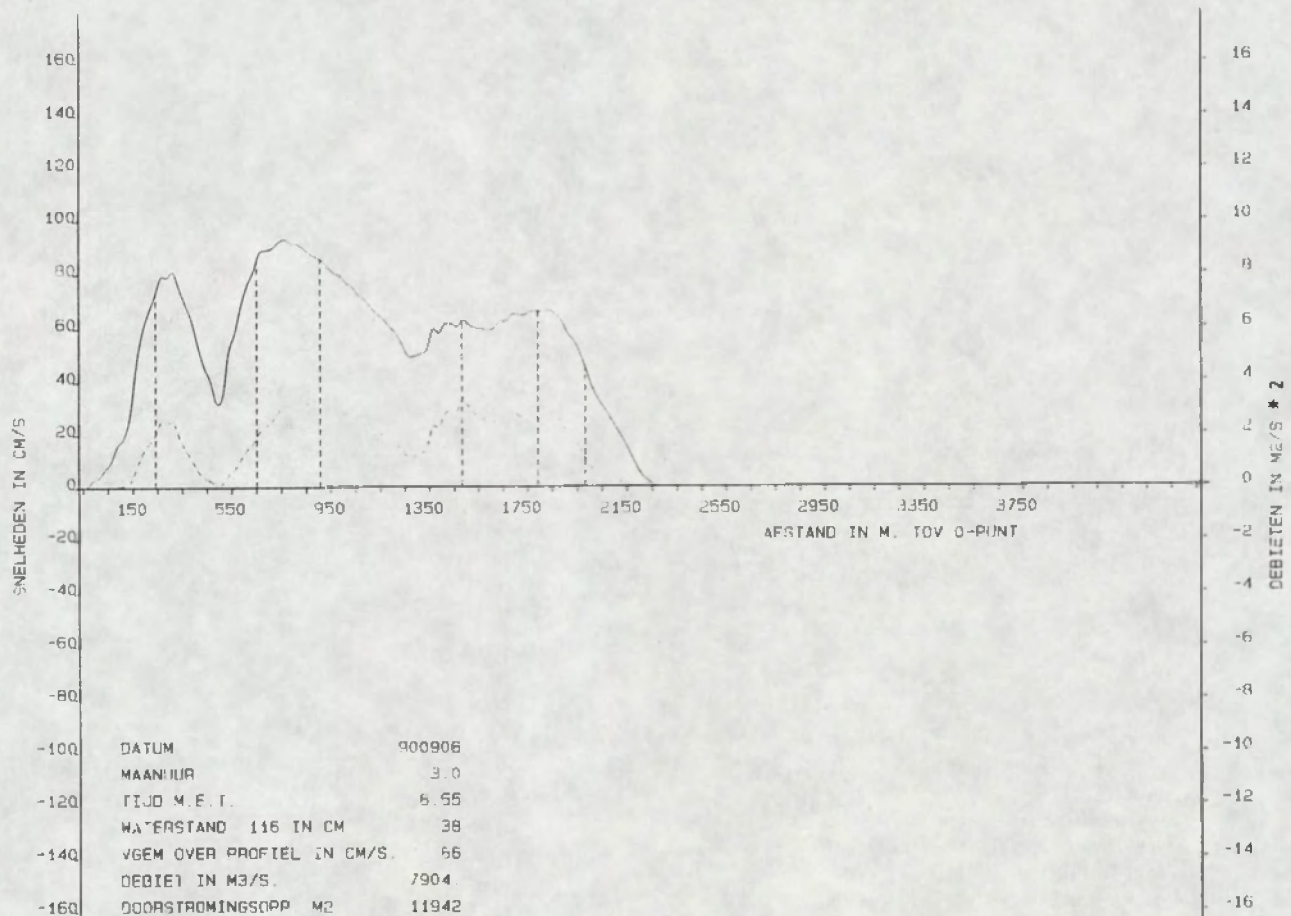
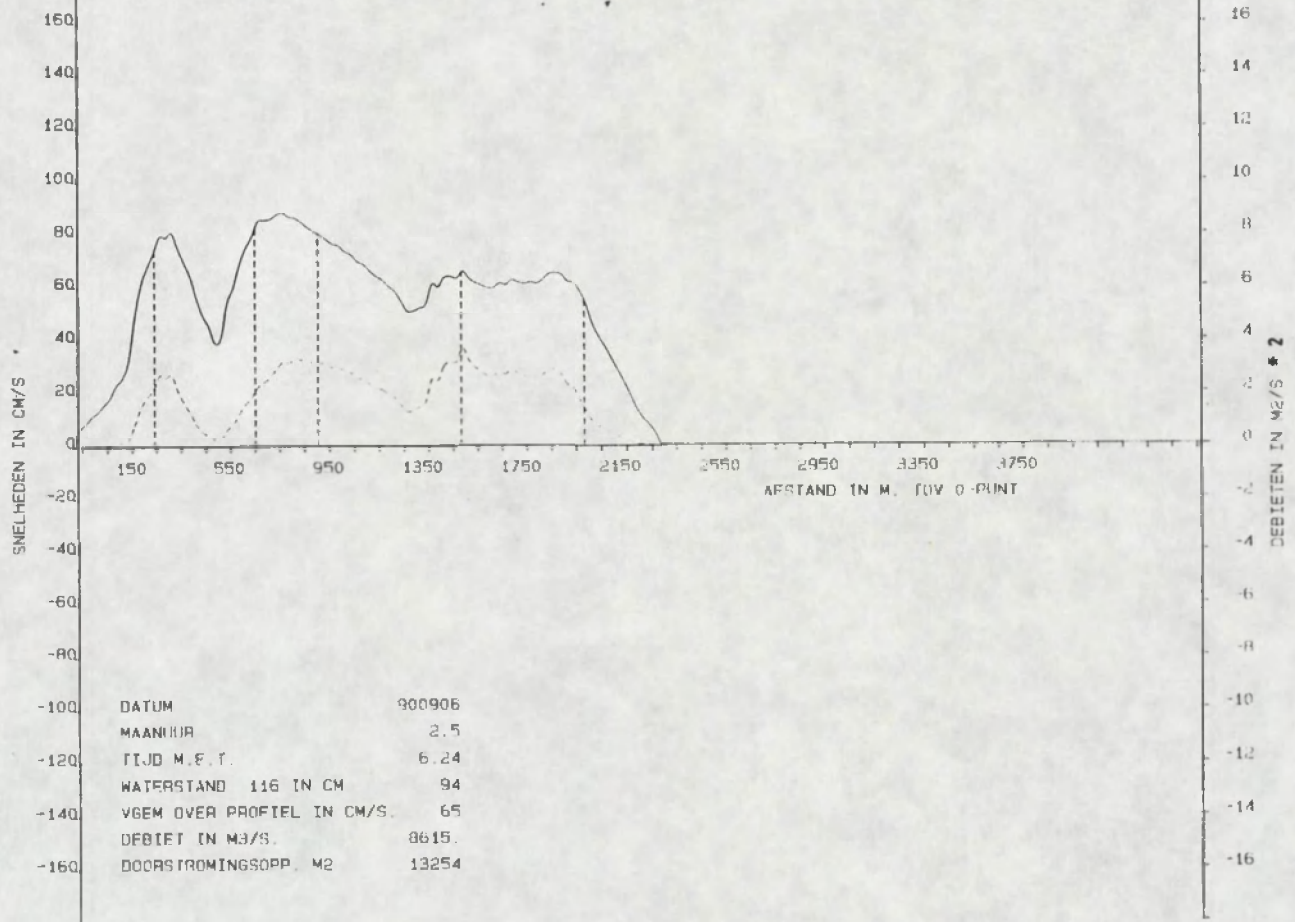
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Q ----- VSN -----

RIJKSWATERSTAAT

DIRECTIE ZEELAND

MEETDIENST



PROJECT OOST-WEST

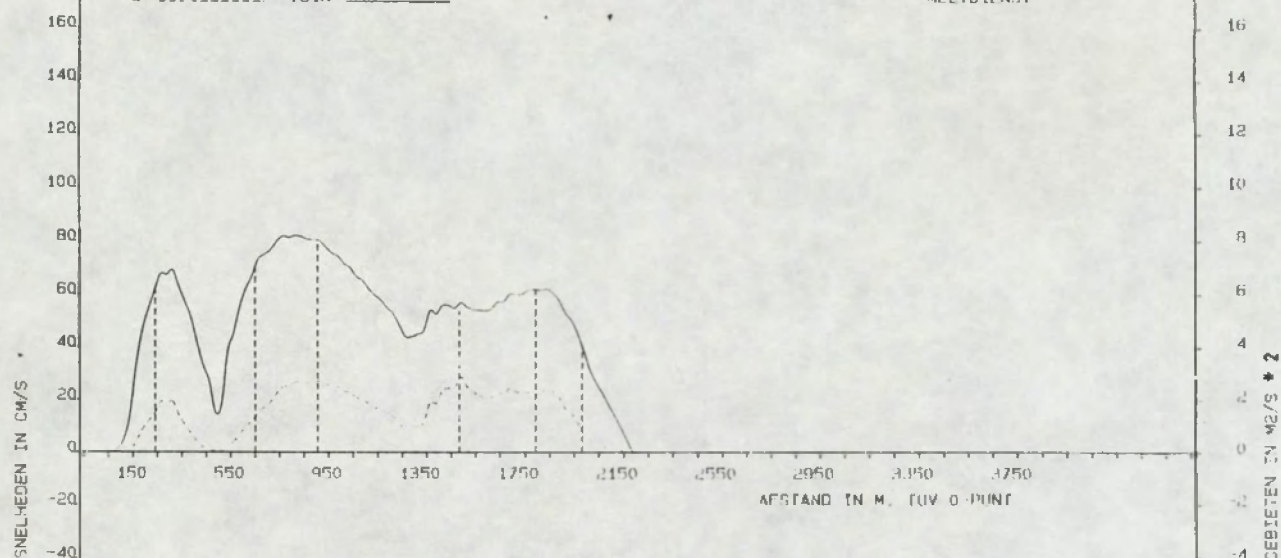
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Q ----- VSIN -----

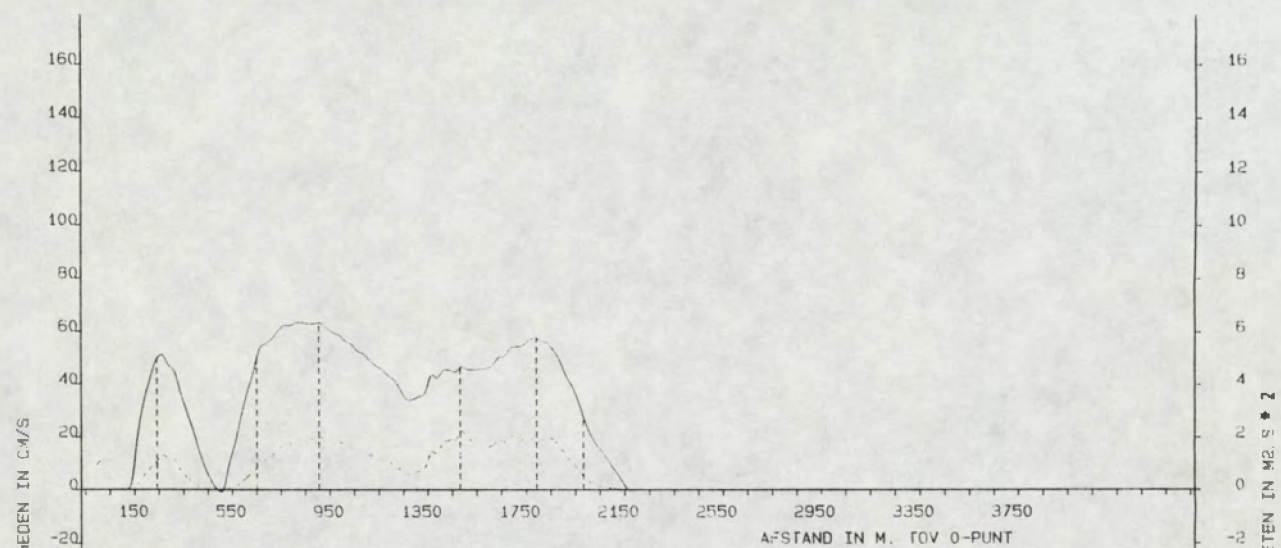
RIJKSWATERSTAAT

DIRECTIE ZEELAND

MEETDIENST



DATUM 900906
 MAANUUR 3.5
 TIJD M.E.T. 7.26
 WATERSTAND 116 IN CM -18
 VGEM OVER PROFIEL IN CM/S. 60
 DEBIET IN M3/S. 6422.
 DOORSTROMINGSOPP M2 10732



DATUM 900906
 MAANUUR 4.0
 TIJD M.E.T. 7.57
 WATERSTAND 116 IN CM -71
 VGEM OVER PROFIEL IN CM/S. 48
 DEBIET IN M3/S. 4650.
 DOORSTROMINGSOPP M2 9658.

PROJECT OOST-WEST

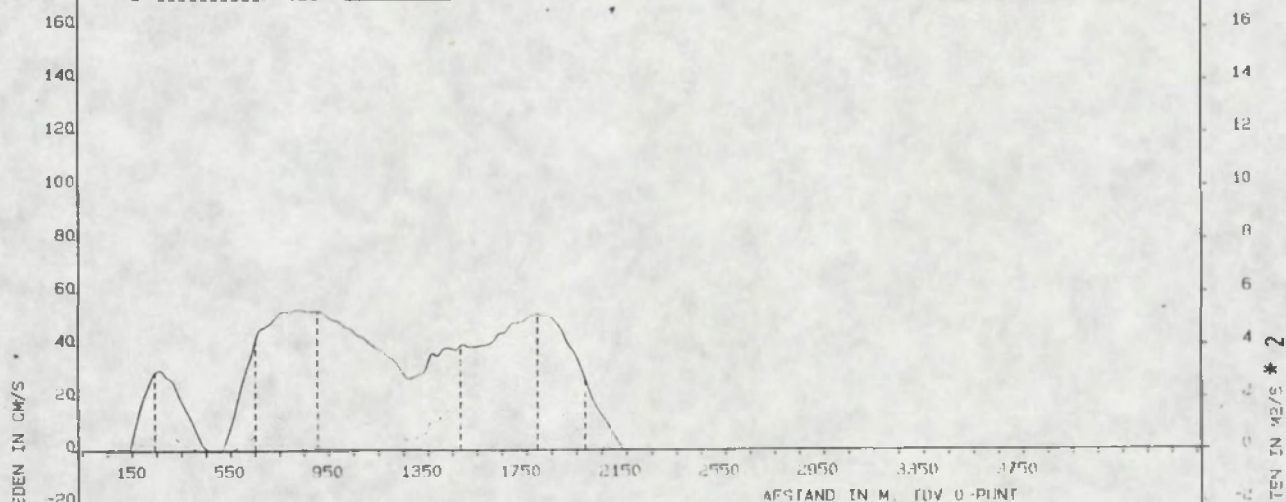
DEBIET/SNELHEIDSVERDELING RAAI : 5 DEELRAAI : 2 : -462

Q ----- V SIN

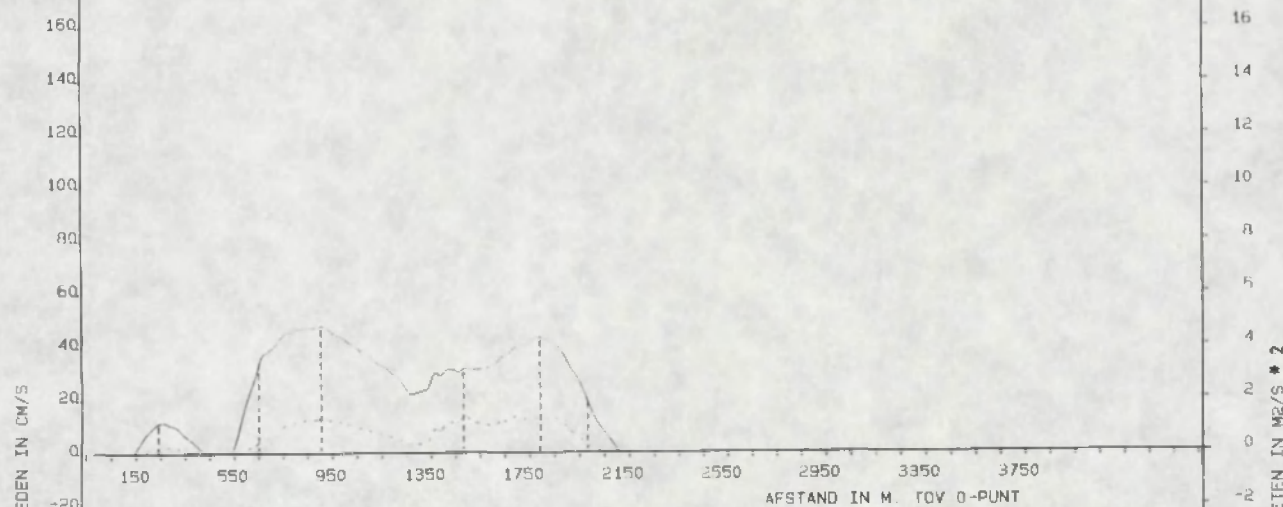
RIJKSWATERSTAAT

DIRECTIE ZEELAND

MEETDIENST



DATUM 900906
 MAANKUR 4.5
 TIJD M.E.T. 8.27
 WATERSTAND 115 IN CM -118
 VGM OVER PROFIEL IN CM/S. 41
 DEBIET IN M³/S. 3555.
 DOORSTROMINGSOPP. M2 8748.



DATUM 900906
 MAANKUR 5.0
 TIJD M.E.T. 8.58
 WATERSTAND 115 IN CM -161
 VGM OVER PROFIEL IN CM/S. 33
 DEBIET IN M³/S. 2649.
 DOORSTROMINGSOPP. M2 7944.

PROJECT OOST-WEST

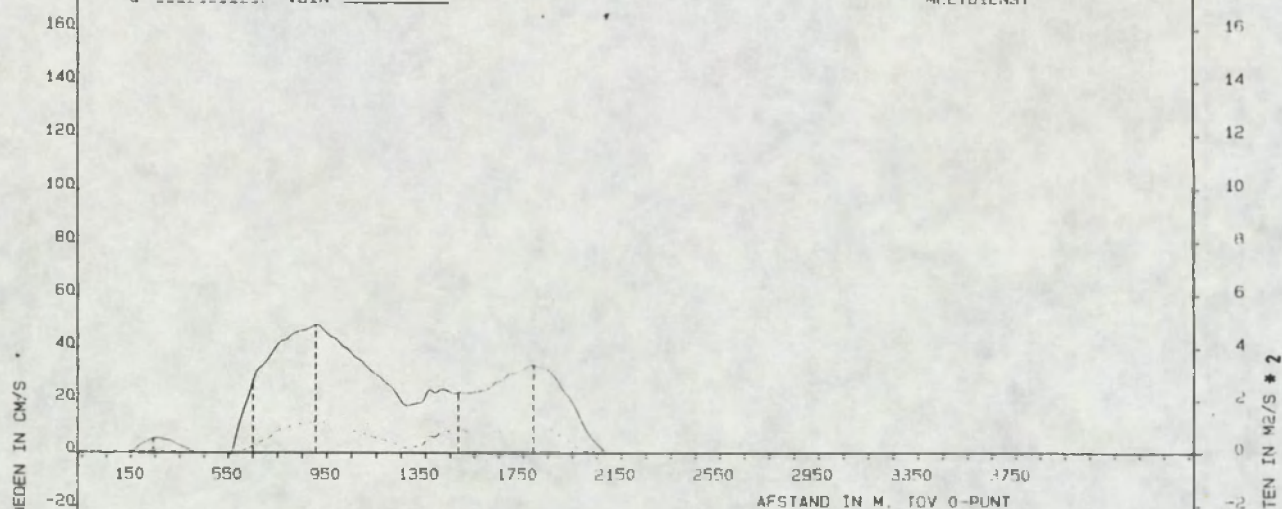
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Q ----- VSIN -----

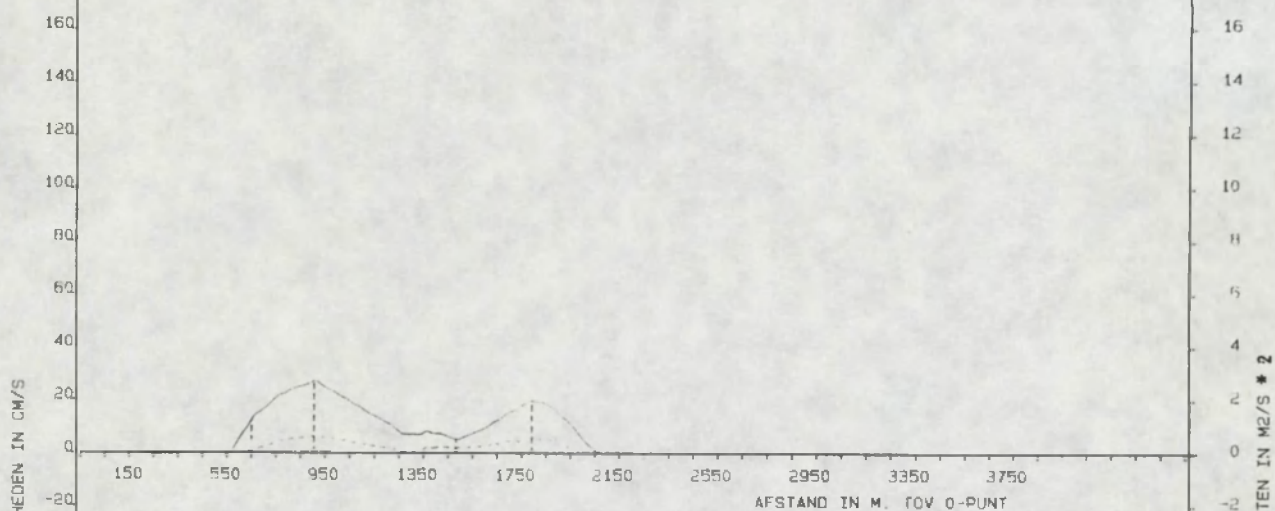
RIJKSWATERSTAAT

DIRECTIE ZEELAND

MEETDIENST



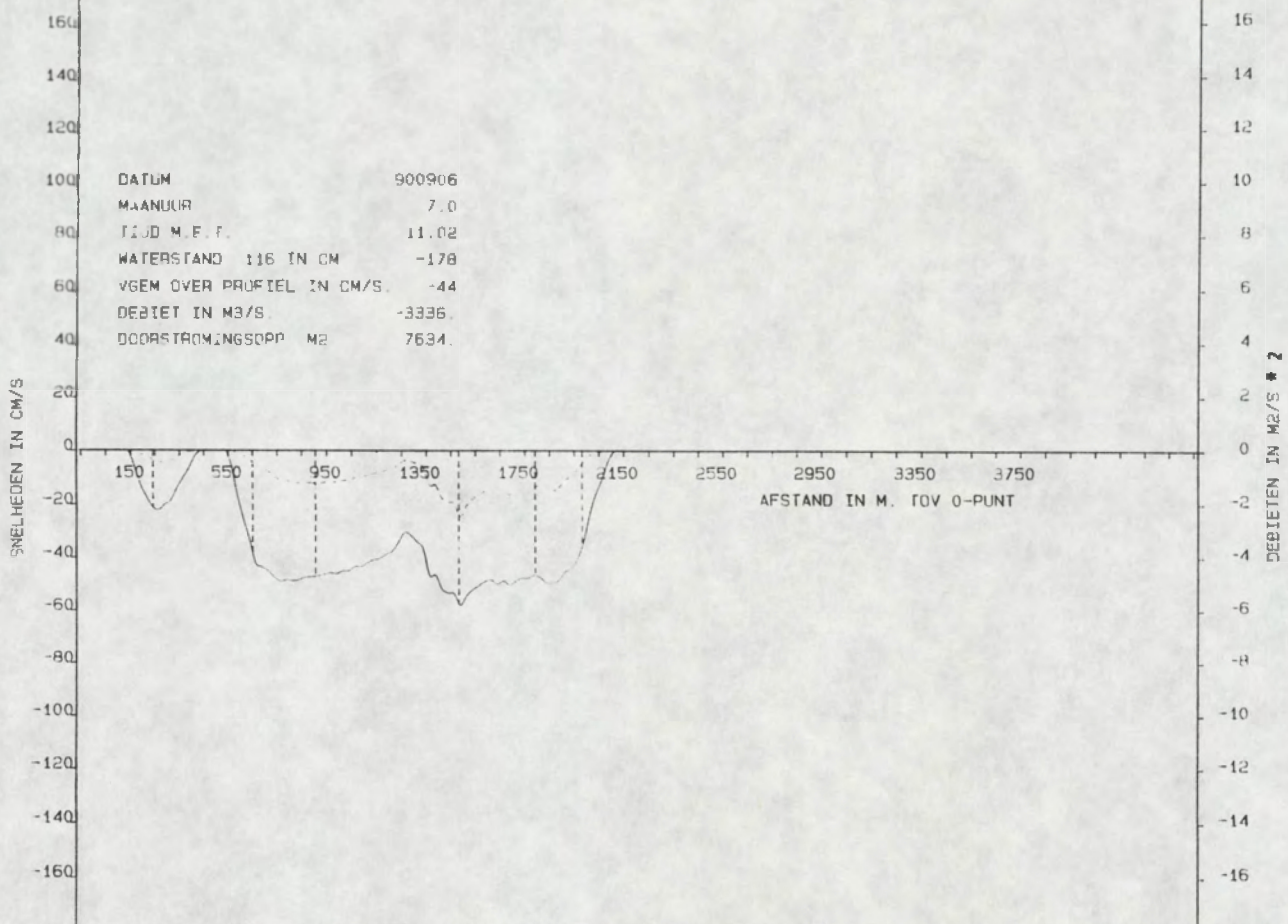
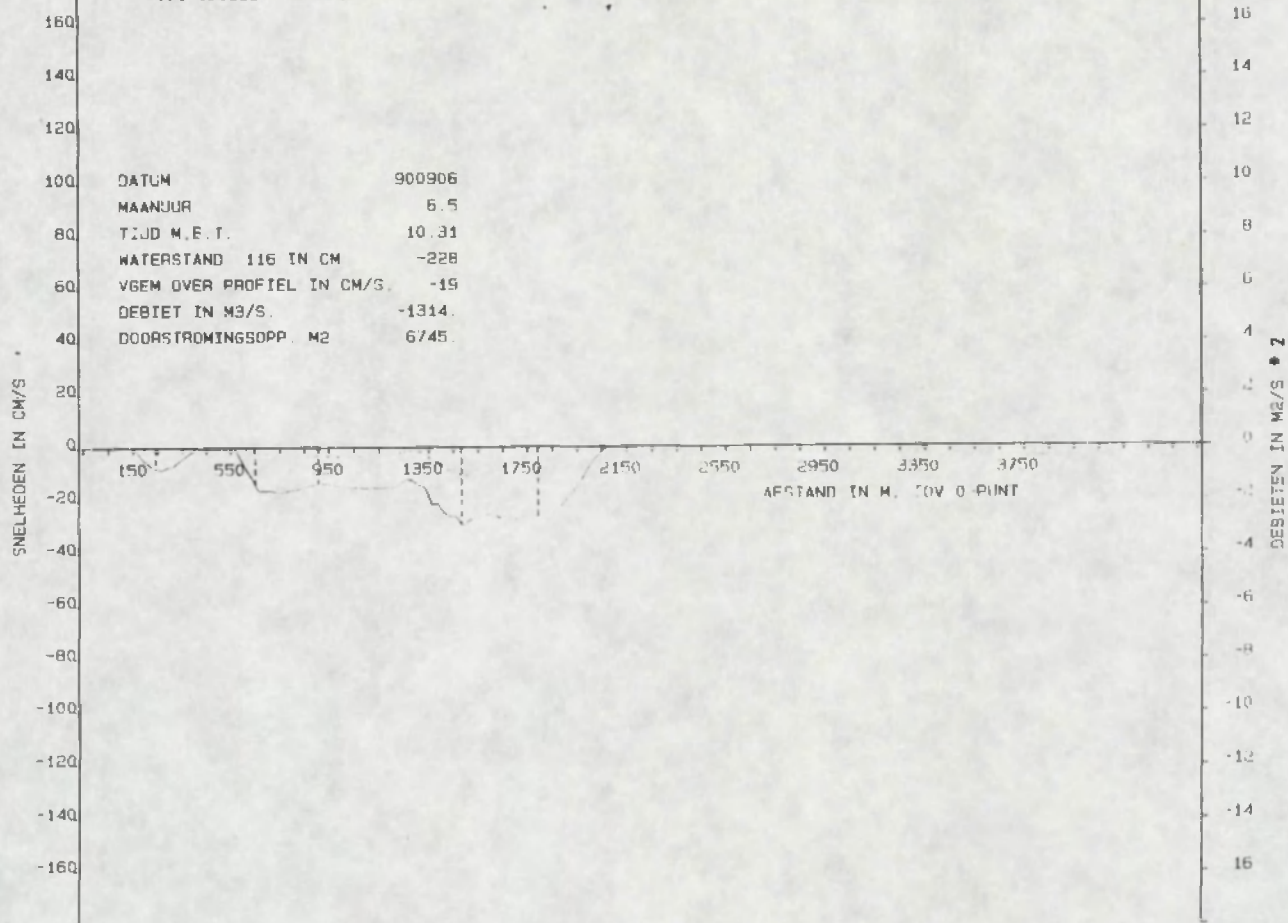
DATUM 900906
 MAANUUR 6.5
 TIJD M.E.T. 9.29
 WATERSTAND 116 IN CM -200
 VGEM OVER PROFIEL IN CM/S. 28
 DEBIET IN M3/S. 2037.
 DOORSTROMINGSOPP. M2 7235.



DATUM 900906
 MAANUUR 6.0
 TIJD M.E.T. 10.00
 WATERSTAND 116 IN CM -228
 VGEM OVER PROFIEL IN CM/S. 13
 DEBIET IN M3/S. 895.
 DOORSTROMINGSOPP. M2 6745.

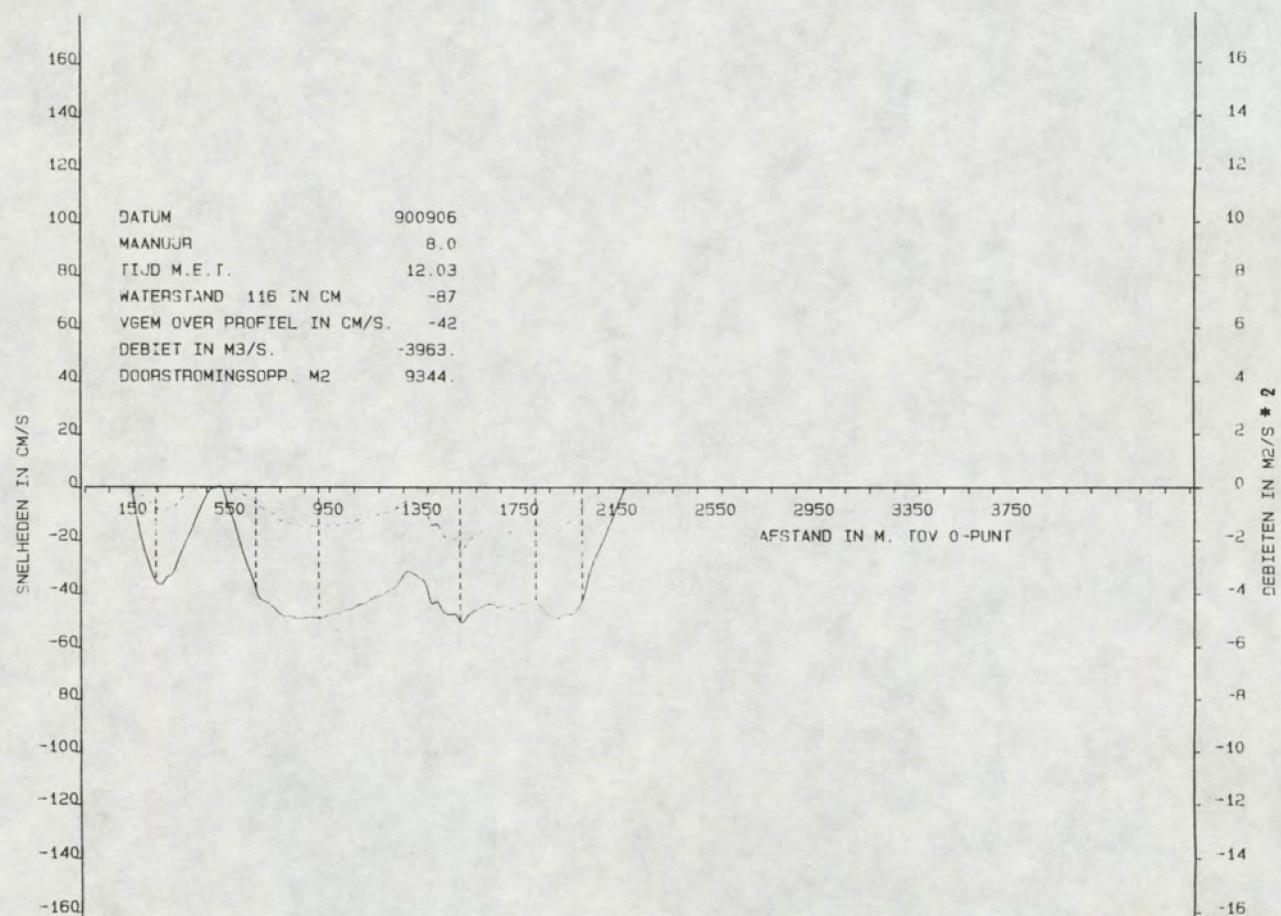
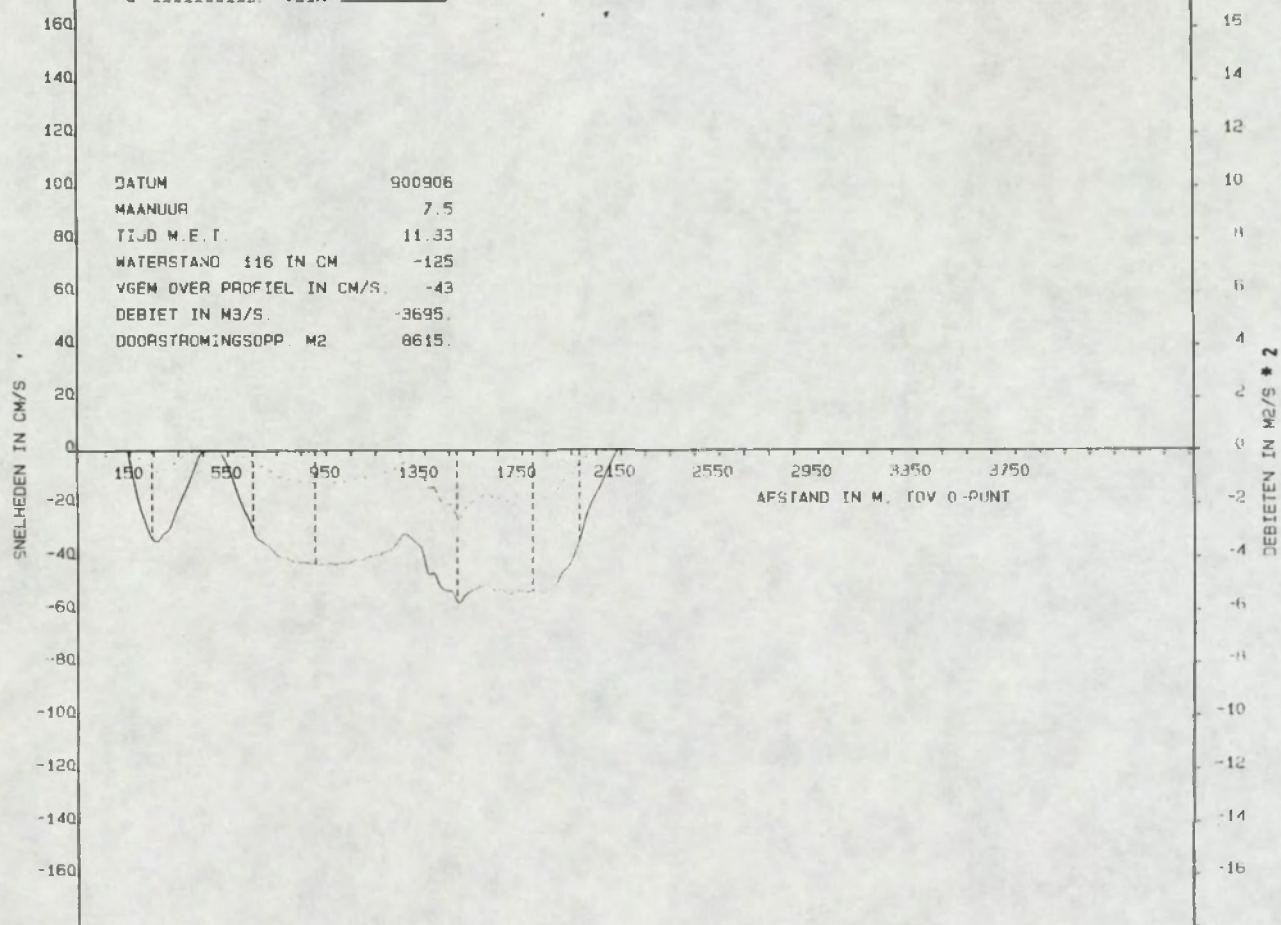
PROJECT OOST-WEST
 DEBIET/SNELHEIDSVERDELING RAAI : 5 DEELRAAI : 2 : -462
 Q VSIN

RIJKSWATERSTAAT
 DRECHT ZEELAND
 MEETDIENST



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

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETOIENST



PROJECT OOST-WEST

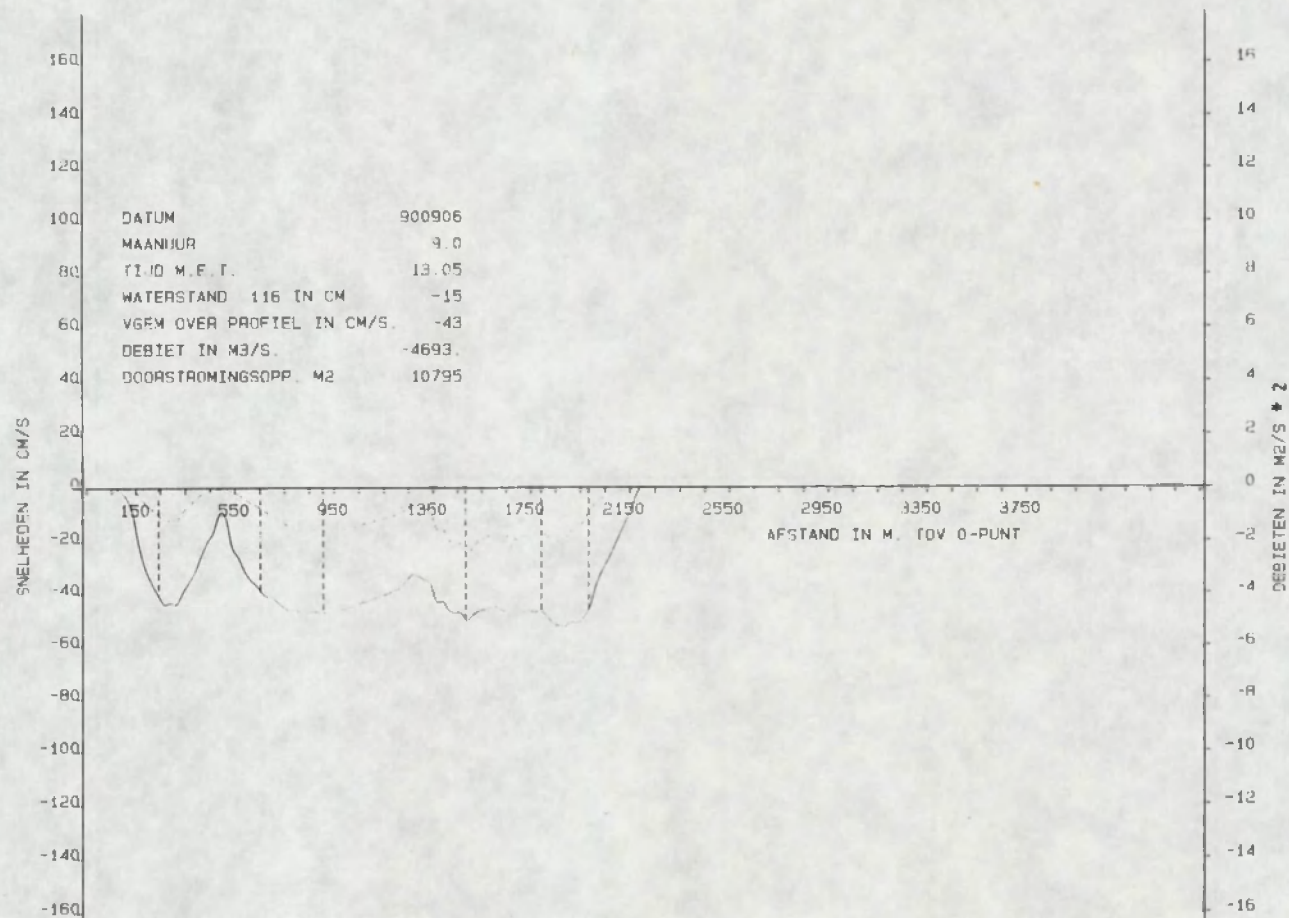
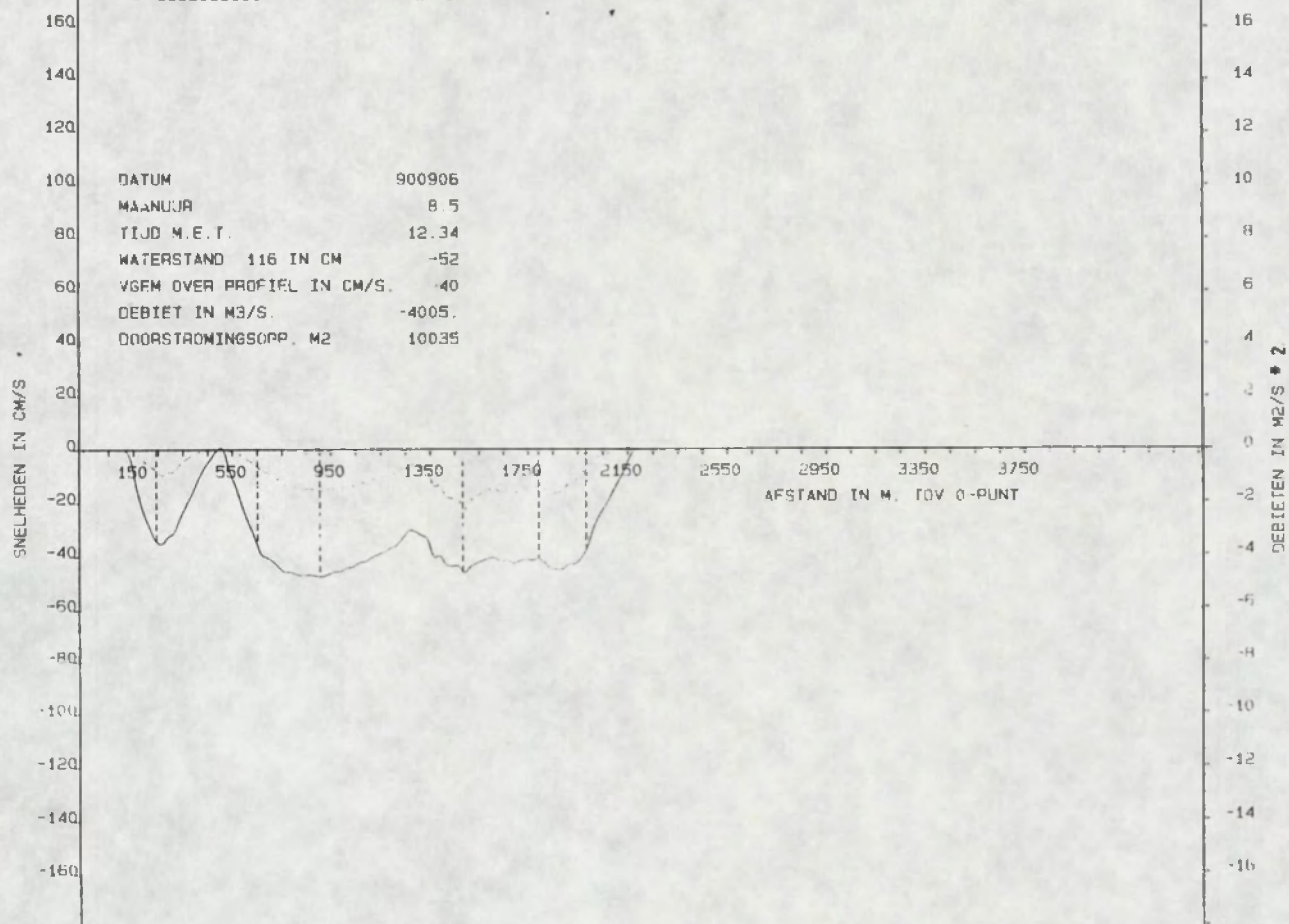
DEBIET/SNELHEIDSVERDELING RAAI : 5 DEELRAAI : 2 : -462

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

RIJKSWATERSTAAT

DIRECTIE ZEELAND

MEETDIENST



PROJECT OOST-WEST

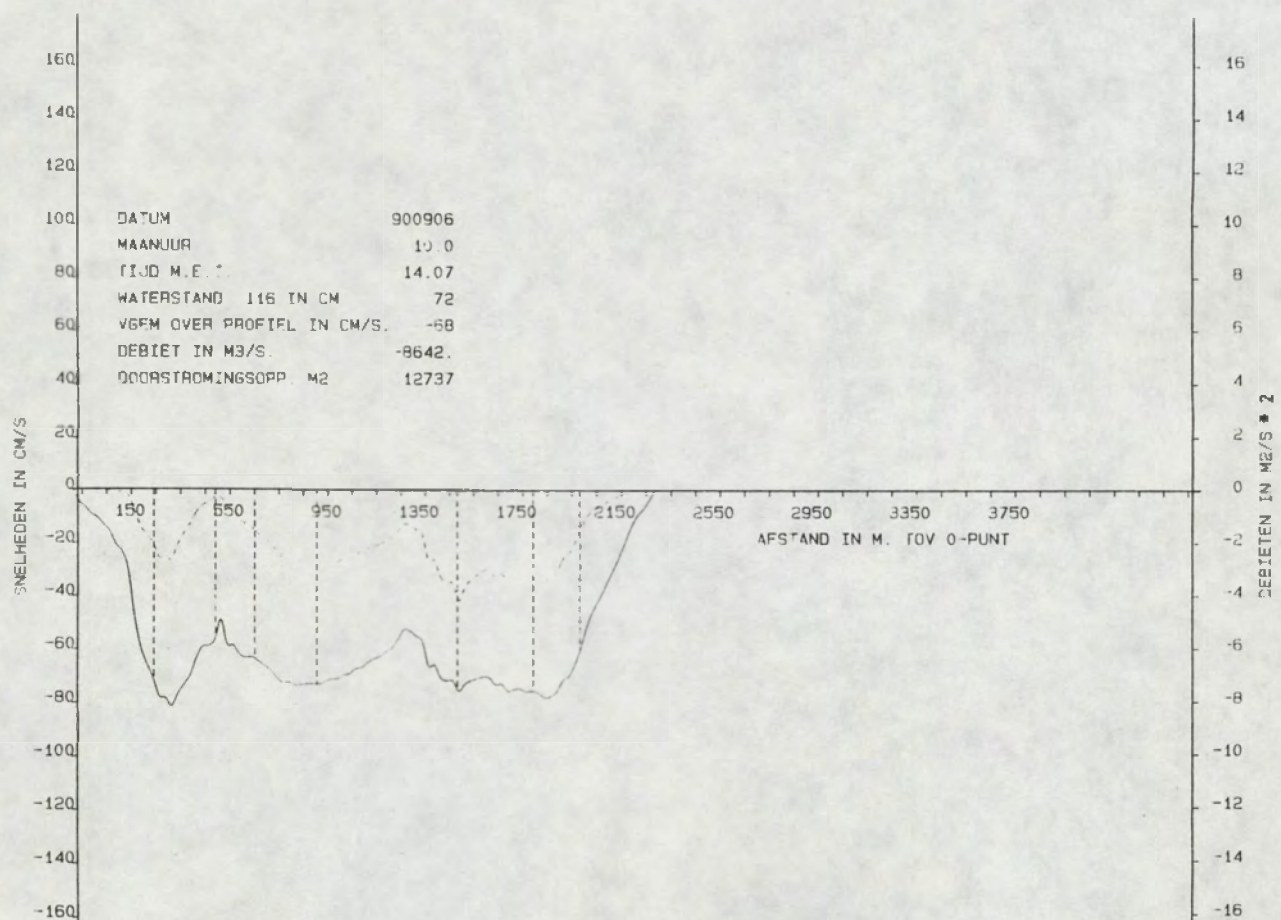
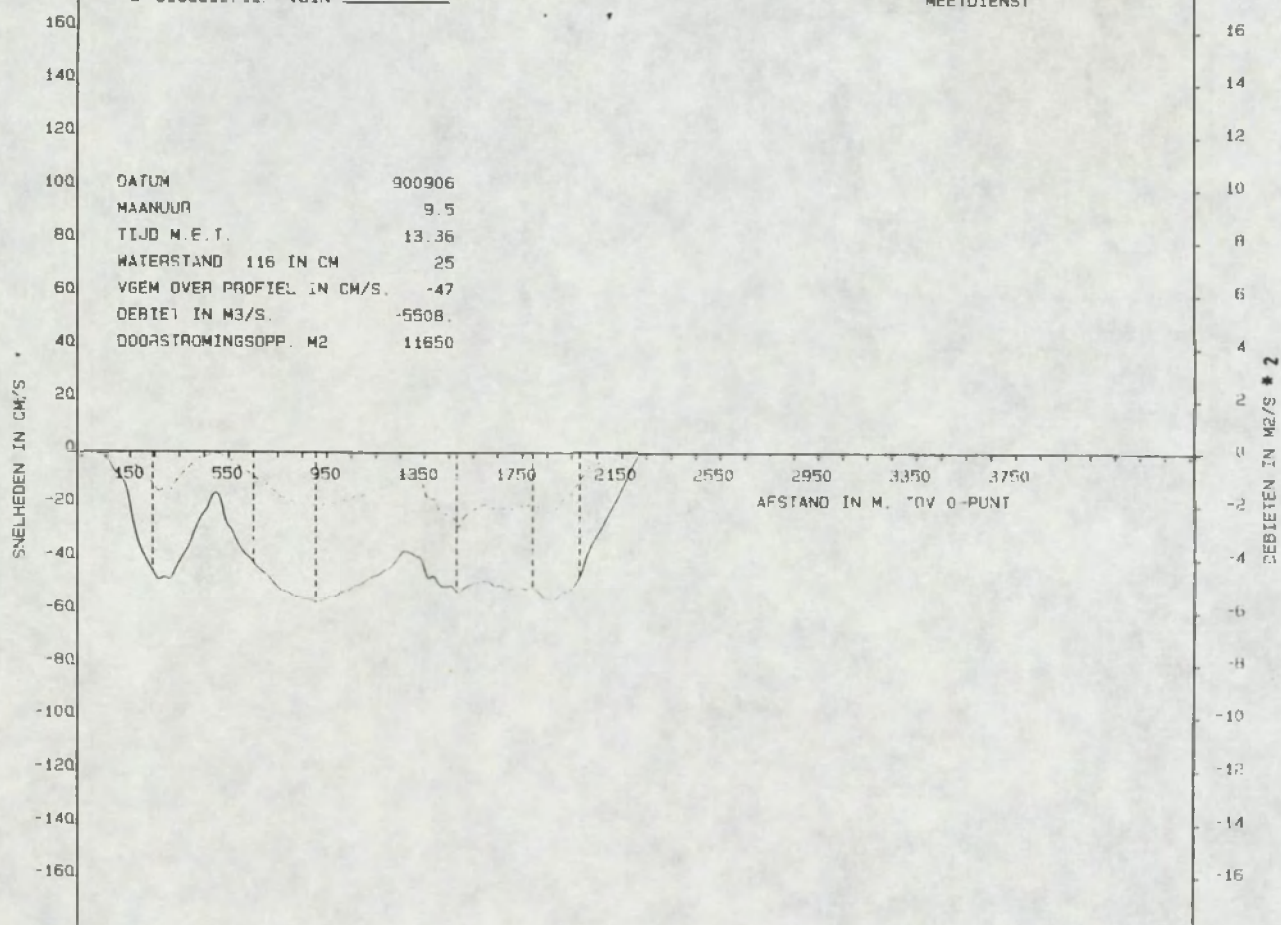
DEBIET/SNELHEIDSVERDELING RAAI : 5 DEELRAAI : 2 : -462

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

RIJKSWATERSTAAT

DIRECTIE ZEELAND

MEETDIENST



PROJECT OOST-WEST

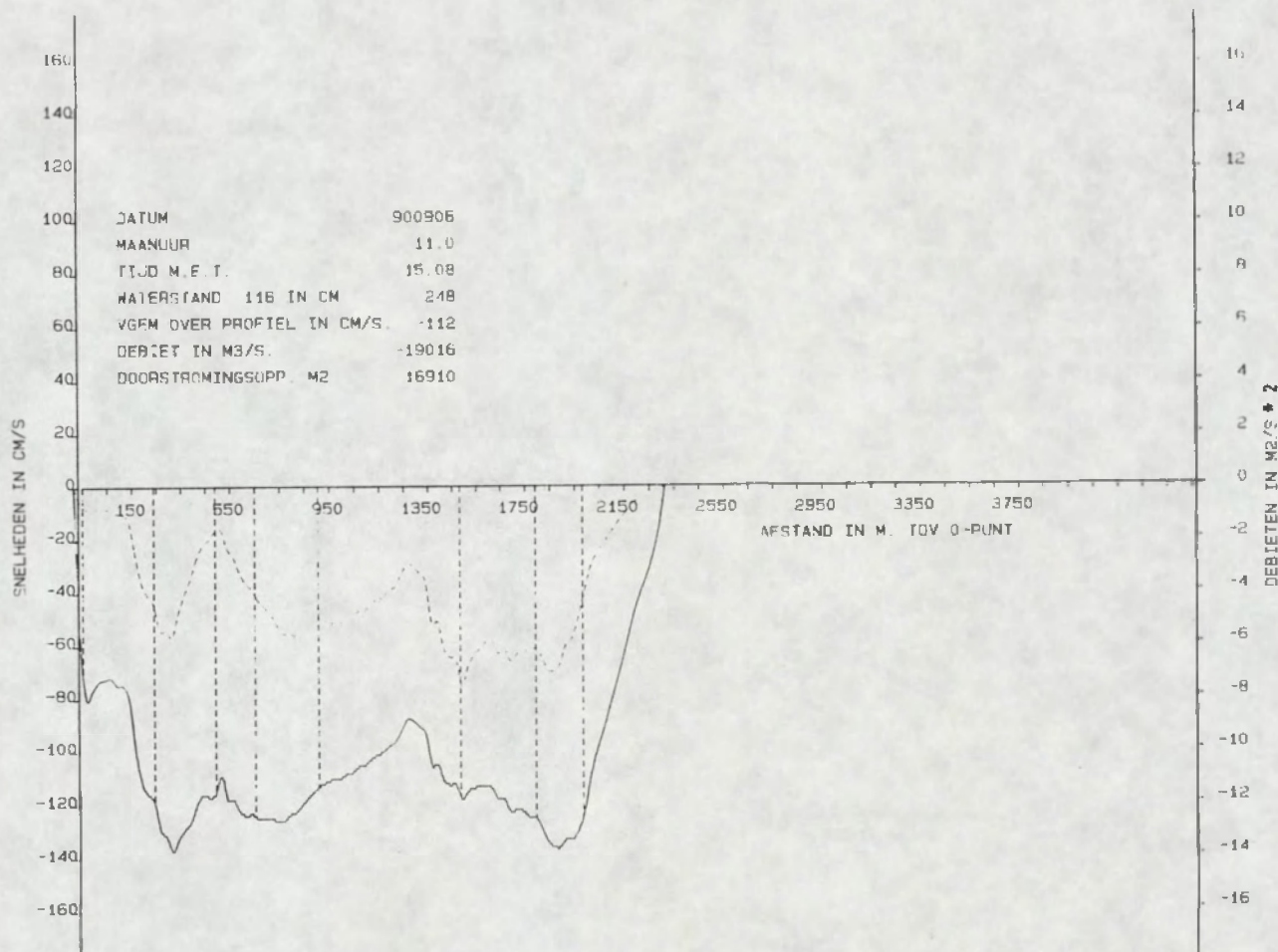
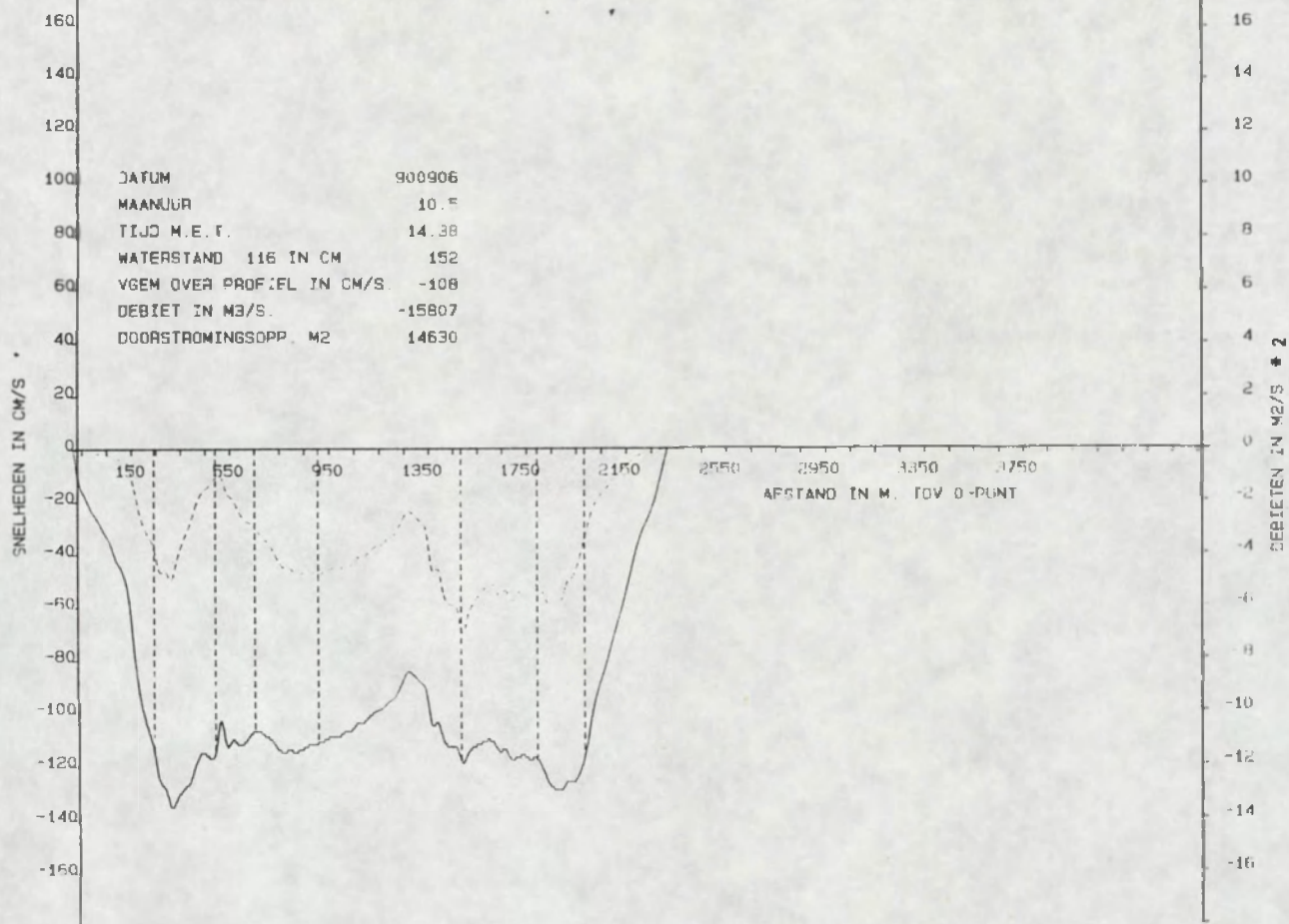
DEBIET/SNELHEIDSVERDELING RAAI : 5 DEELRAAI : 2 : -462

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

RIJKSWATERSTAAT

DIRECTIE ZEELAND

MEETDIENST



PROJECT OOST-WEST

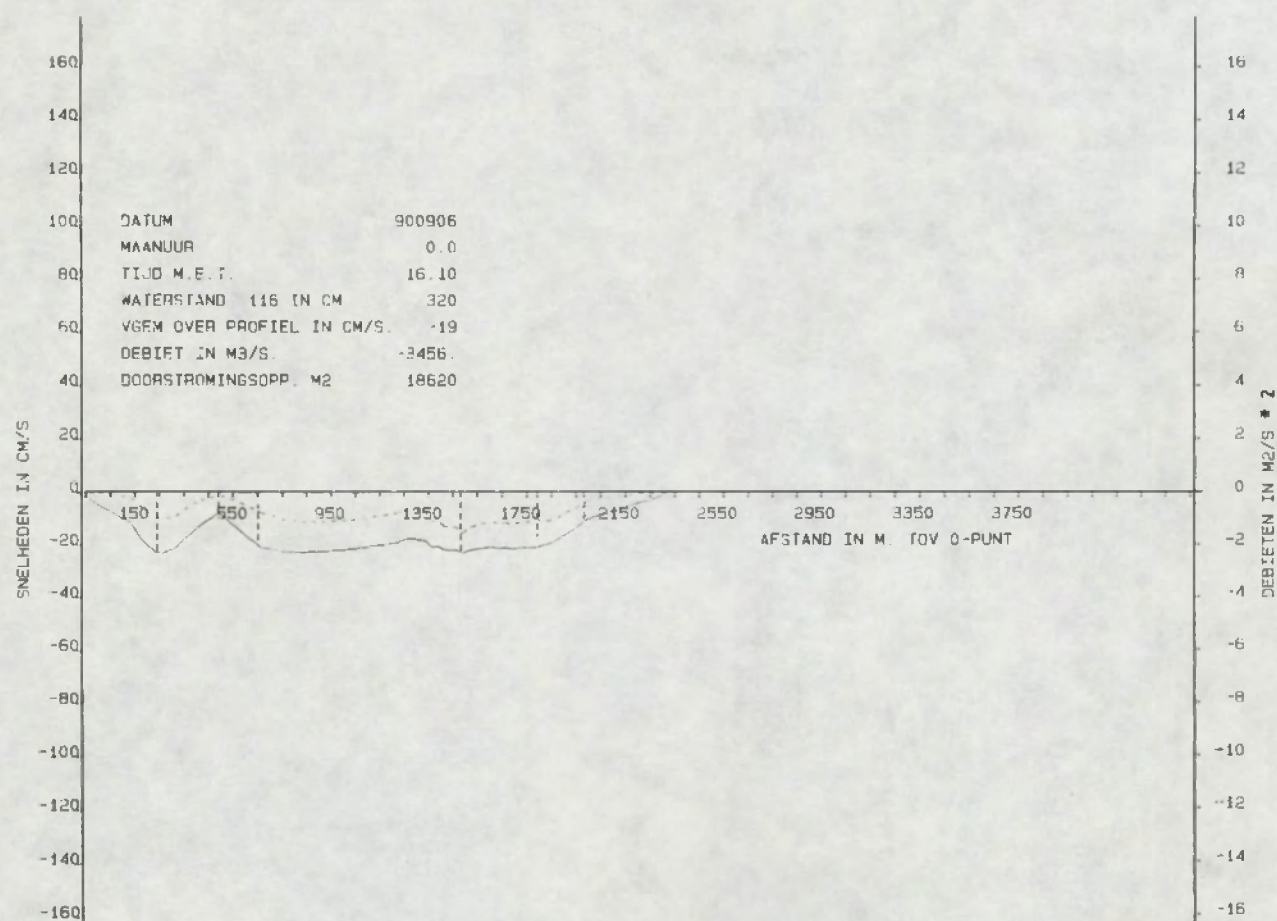
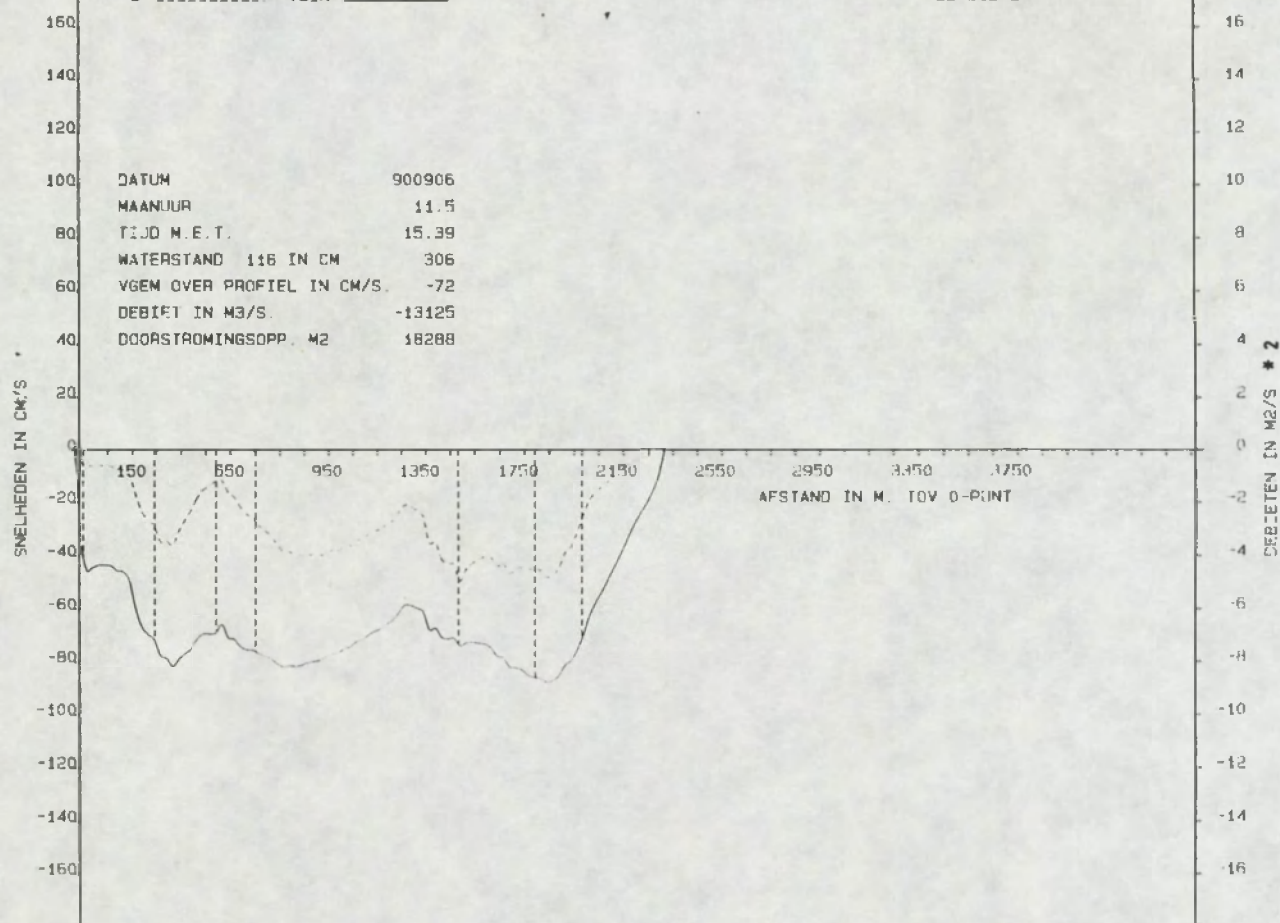
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Q ----- VSIN -----

RIJKSWATERSTAAT

DIRECTIE ZEELAND

MEETDIENST



PROJECT OOST-WEST

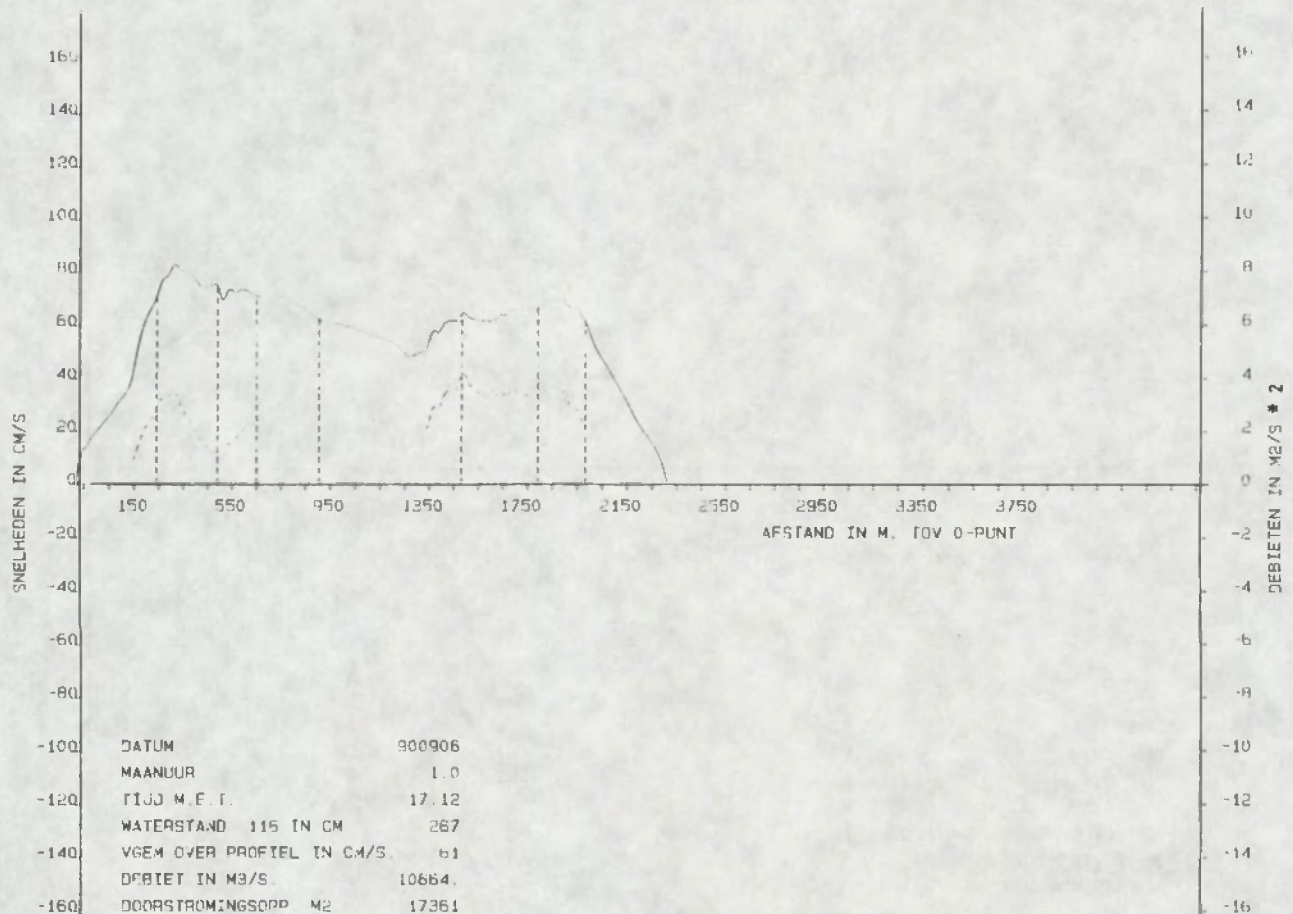
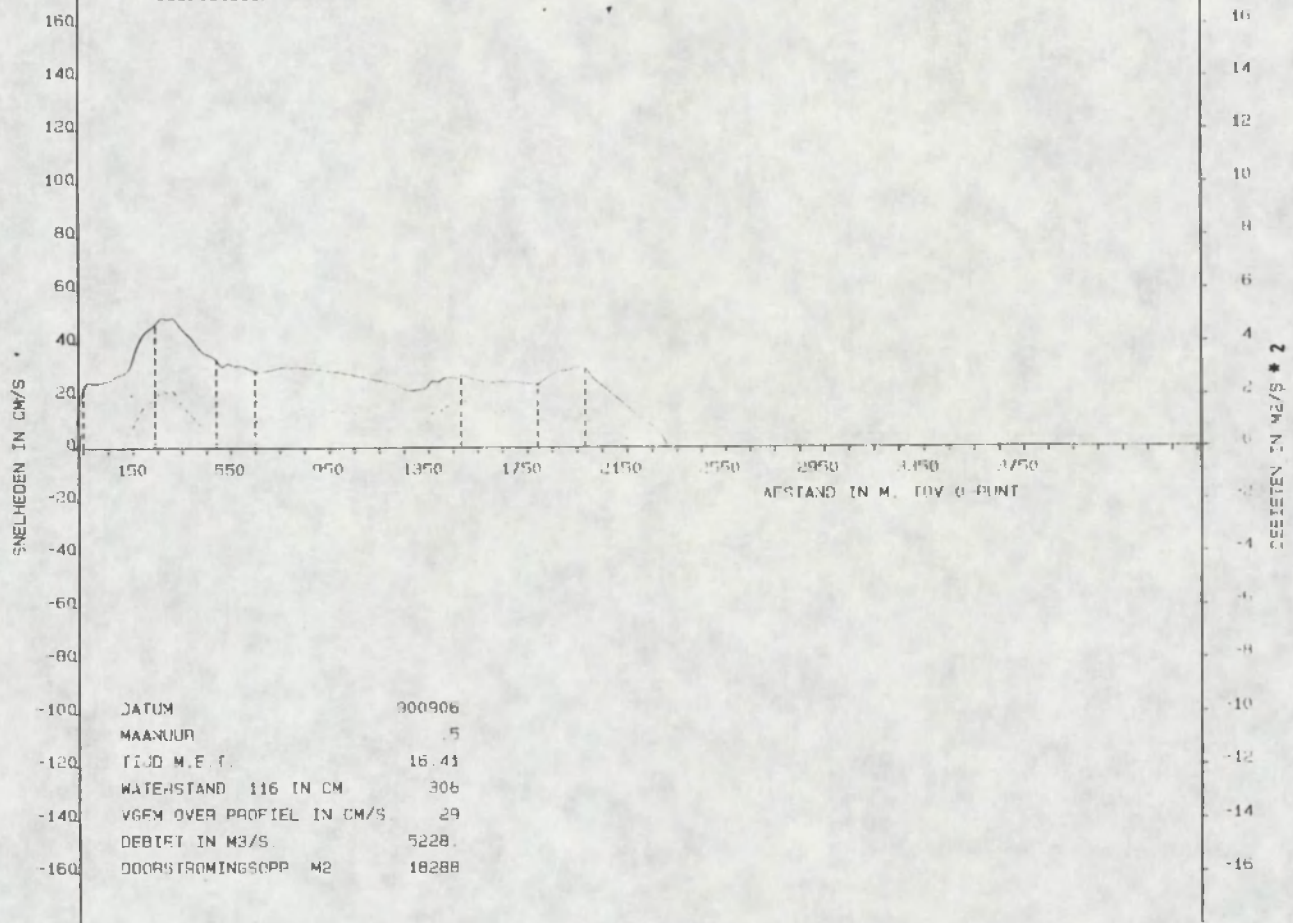
DEBIET/SNELHEIDSVERDELING RAAI : 5 DEELRAAI : 2 : -462

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

RIJKSWATERSTAAT

DIRECTIE ZEELAND

MEETDIENST



PROJECT OOST-WEST

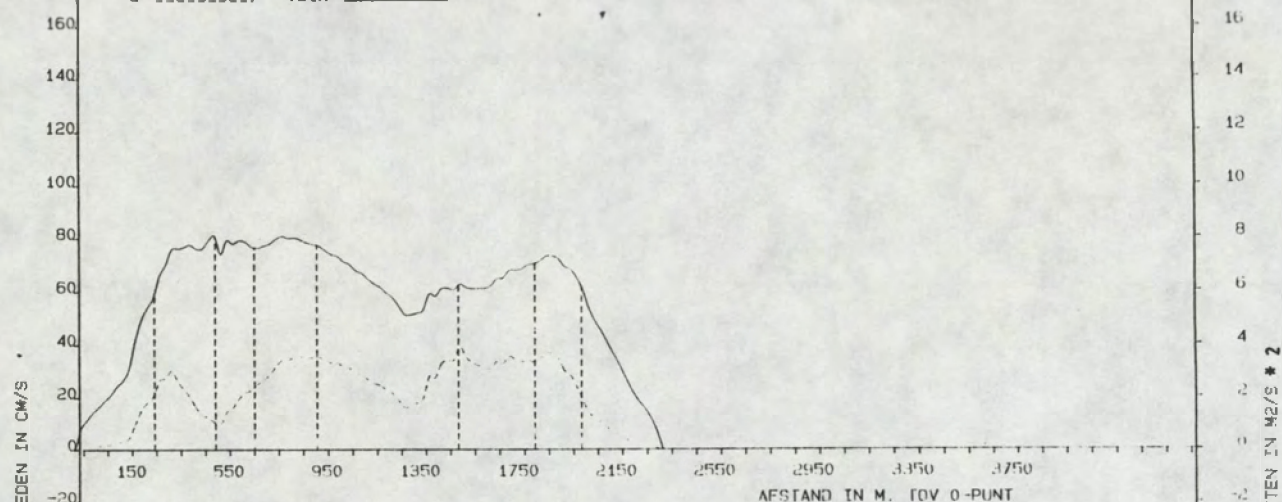
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Q ----- VSIN -----

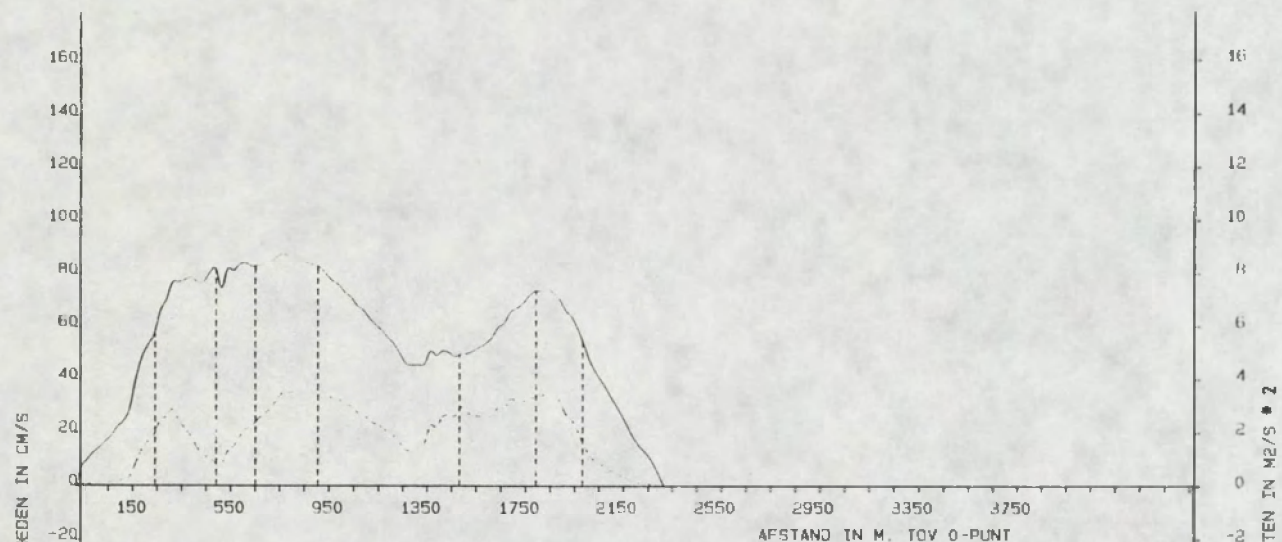
RIJKSWATERSTAAT

DIRECTIE ZEELAND

MEEIDIENT



DATUM 900906
 MAANUUR 1.5
 TIJD M.E.T. 17.43
 WATERSTAND 116 IN CM 218
 VGEM OVER PROFIEL IN CM/S. 64
 DEBIET IN M3/S. 10436.
 DOORSTROMINGSOPP. M2 16198



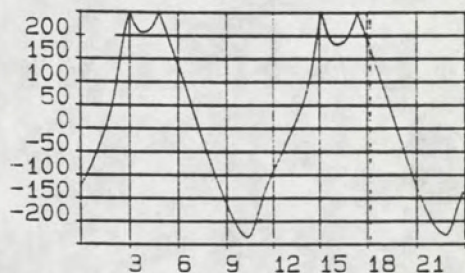
DATUM 900906
 MAANUUR 2.0
 TIJD M.E.T. 18.13
 WATERSTAND 116 IN CM 168
 VGEM OVER PROFIEL IN CM/S. 63
 DEBIET IN M3/S. 9471.
 DOORSTROMINGSOPP. M2 15010

directie zeeland
meetdienst zeeland
bijlagen

Bijlage 12 : Stroombeeld per half-maanuur

STATION	RAAL	-121	ZUI1	-104	LDD1	-110	WJ11	-309	SLA1	-100	MDL1	512	Z3	RAAL	ZUGA
NR	MU	TJJD	WS	U	P	U	R	U	P	U	R	U	R	TU	AFU
REC		MET	CM	CM/S	GR	CM/S	GR	CM/S	GR	CM/S	GR	CM/S	GR	CM	M3/S
14	8.5	.16	-106	9999	9900	9999	9999	9999	9999	9999	9999	9999	9999	5509999999	
15	9.0	.46	-69	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	5509999999	
16	9.5	1.17	-25	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	5509999999	
17	10.0	1.48	31	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	5509999999	
18	10.5	2.18	121	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	5509999999	
19	11.0	2.49	223	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	5509999999	
20	11.5	3.19	277	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	5509999999	
21	0.0	3.50	294	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	5509999999	
22	.5	4.21	283	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	529 2220.	
23	1.0	4.52	245	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	529 8110.	
24	1.5	5.22	196	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	529 11100.	
25	2.0	5.53	146	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	529 12950.	
26	2.5	6.24	94	75	350	91	350	66	345	41	345	9999	9999	529 14656.	
27	3.0	6.55	38	81	354	114	346	77	343	70	350	9999	9999	529 16365.	
28	3.5	7.26	-18	53	350	122	349	105	340	56	356	9999	9999	529 15854.	
29	4.0	7.57	-71	70	355	116	349	132	345	47	1	17	128	529 15793.	
30	4.5	8.27	-118	54	358	113	347	125	325	20	6	-24	173	529 13336.	
31	5.0	8.58	-161	59	349	104	350	103	337	26	348	-3	154	529 12426.	
32	5.5	9.29	-200	25	347	96	346	79	339	28	342	2	272	529 10137.	
33	6.0	10.00	-228	52	350	76	348	55	346	18	327	27	336	529 8530.	
34	6.5	10.31	-228	36	348	28	341	19	332	-7	218	1	267	555 3070	
35	7.0	11.02	-178	-8	203	-28	156	-18	141	-31	158	-36	160	555 -3712.	
36	7.5	11.33	-125	-34	165	-67	174	9999	9999	-44	163	-52	166	555 -8563.	
37	8.0	12.03	-87	-28	167	-72	175	9999	9999	-54	164	-51	167	555 -9469.	
38	8.5	12.34	-52	-25	167	-67	175	-21	171	-43	160	-41	173	555 -9828.	
39	9.0	13.05	-15	-27	171	-64	172	-68	169	-45	160	-44	176	555 -9940.	
40	9.5	13.36	25	-23	156	-65	167	-65	163	-49	173	-50	174	555 -10320.	
41	10.0	14.07	72	-38	175										

getij : BAALHOEK



ZUID BEVELAND

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

WATERST. HANSWEERT 134 cm
WATERST. BATH 181 cm

ZEEUWSCH VLAANDEREN

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

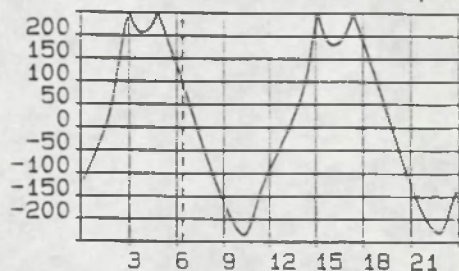
schaal 1:50.000

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

STROOMMETING PROJ. OOST-WEST RAAI 5A

VERKLARING

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

φ GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. HANSWEERT 58 cm
WATERST. BATH 113 cm

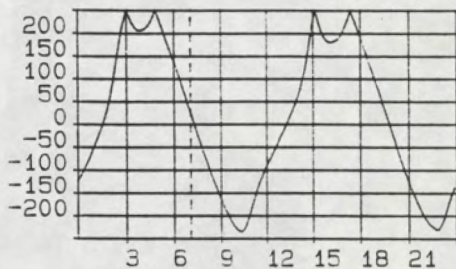
ZEEUWSCH VLAANDEREN

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

MAANUUR : 2.5
TIJD M.E.T. : 6.24 uur
WATERSTAND BAAL : 94 cm
DIEPTE : GEMIDDELD
SCHAAL : 1 : 50000
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900906

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

ZEEUWSCH VLAANDEREN

φ GEEN SEDIMENT
* GEEN GEGEVENS

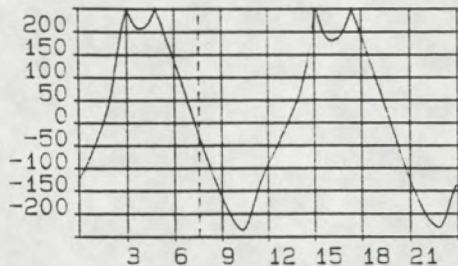
WATERST. HANSWEERT -2 cm
WATERST. BATH 62 cm

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

MAANUUR : 3.0
TIJD M.E.T. : 6.55 uur
WATERSTAND BAAL : 38 cm
DIEPTE : GEMIDDEELD
SCHAAL : 1 : 50000
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900906

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

φ GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. HANSWEERT -54 cm
WATERST. BATH 5 cm

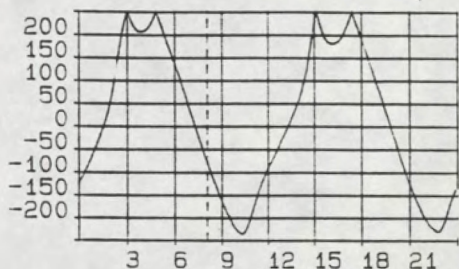
ZEEUWSCH VLAANDEREN

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

MAANUUR 3.5
TIJD M.E.T. 7.26 uur
WATERSTAND BAAL -18 cm
DIEPTE GEMIDDELD
SCHAAL 1 : 50000
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900906

RIJKSWATERSTAAT
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MEETDIENST



ZUID BEVELAND

φ GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. HANSWEERT -101 cm
WATERST. BATH -51 cm

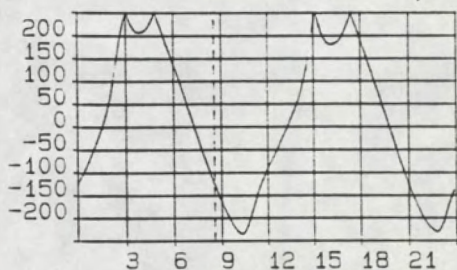
ZEEUWSCH VLAANDEREN

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

MAANDUUR 4.0
TIJD M.E.T. 7.57 uur
WATERSTAND BAAL -71 cm
DIEPTE GEMIDDELD
SCHAAL 1 : 50000
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900906

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

φ GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. HANSWEERT -145 cm
WATERST. BATH -99 cm

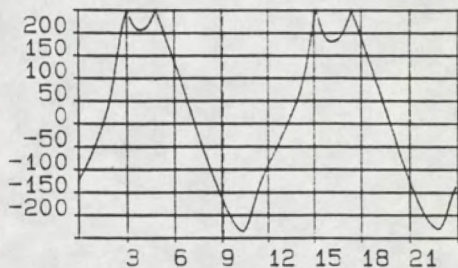
ZEEUWSCH VLAANDEREN

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

MAANUUR 4.5
TIJD M.E.T. 8.27 uur
WATERSTAND BAAL -118 cm
DIEPTE GEMIDDELD
SCHAAL 1 : 50000
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900906

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

φ GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. HANSWEERT -186 cm
WATERST. BATH -142 cm

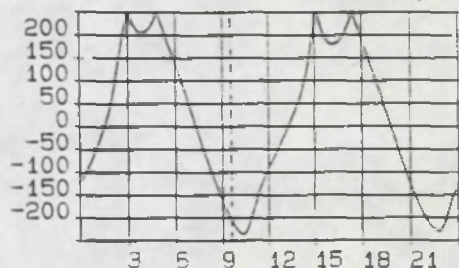
ZEEUWSCH VLAANDEREN

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

MAANUUR 5.0
TIJD M.E.T. 8.58 uur
WATERSTAND BAAL -161 cm
DIEPTE GEMIDDELD
SCHAAL 1 : 50000
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900906

RIJKSWATERSTAAT
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MEETDIENST



ZUID BEVELAND

WATERST. HANSWEERT -218 cm
WATERST. BATH -183 cm

⊕ GEEN SEDIMENT
* GEEN GEGEVENS

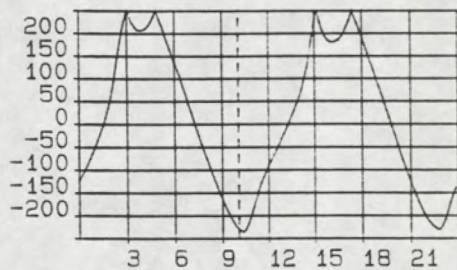
ZEEUWSCH VLAANDEREN

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

MAANUUR 5.5
TIJD M.E.T. 9.29 uur
WATERSTAND BAAL -200 cm
DIEPTE GEMIDDELD
SCHAAL 1 : 50000
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST BAAI 5A
DATUM : 900906

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

φ GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. HANSWEERT -228 cm
WATERST. BATH -217 cm

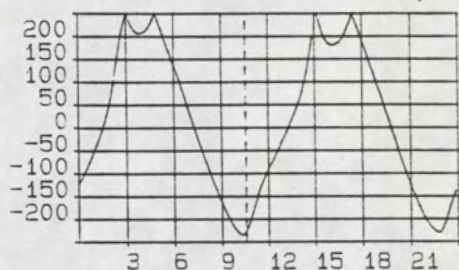
ZEEUWSCH VLAANDEREN

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

MAANUUR : 6.0
TIJD M.E.T. : 10.00 uur
WATERSTAND BAAL : -228 cm
DIEPTE : GEMIDDELD
SCHAAL : 1 : 50000
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900906

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

φ GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. HANSWEERT -188 cm
WATERST. BATH -237 cm

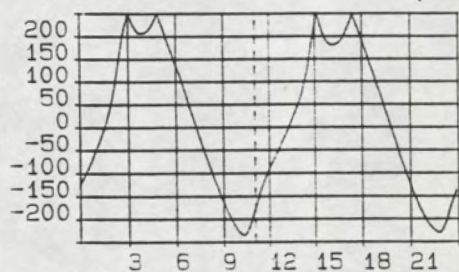
ZEEUWSCH VLAANDEREN

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

MAANOUR : 6.5
TIJD M.E.T. : 10.31 uur
WATERSTAND BAAL : -228 cm
DIEPTE : GEMIDDELD
SCHAAL : 1 : 50000
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900906

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

φ GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. HANSWEERT -134 cm
WATERST. BATH -207 cm

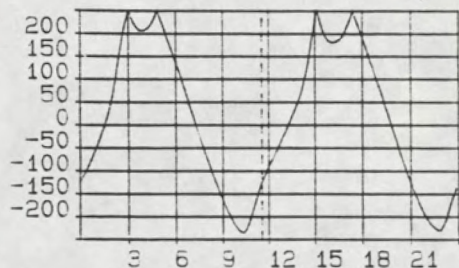
ZEEUWSCH VLAANDEREN

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

MAANUUR : 7.0
TIJD M.E.T. : 11.02 uur
WATERSTAND BAAL : -178 cm
DIEPTE : GEMIDDELD
SCHAAL : 1 : 50000
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900906

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

φ GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. HANSWEERT -97 cm
WATERST. BATH -144 cm

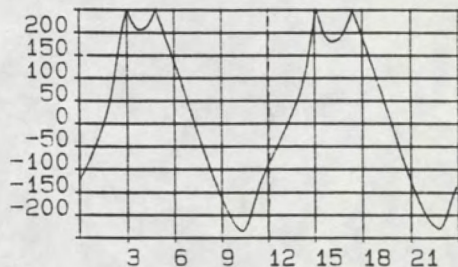
ZEEUWSCH VLAANDEREN

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

MAANJUR 7.5
TIJD M.E.T. 11.33 uur
WATERSTAND BAAL -125 cm
DIEPTE GEMIDDELD
SCHAAL 1 : 50000
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900906

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

φ GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. HANSWEERT -68 cm
WATERST. BATH -97 cm

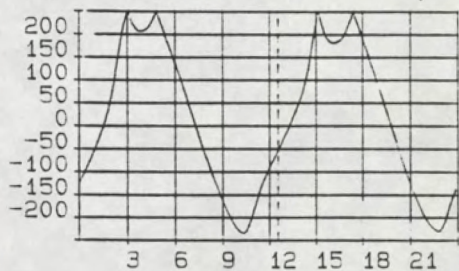
ZEEUWSCH VLAANDEREN

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

MAANDUR : 8.0
TIJD M.E.T. : 12.03 uur
WATERSTAND BAAL : -87 cm
DIEPTE : GEMIDDELD
SCHAAL : 1 : 50000
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900906

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

φ GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. HANSWEERT -35 cm
WATERST. BATH -57 cm

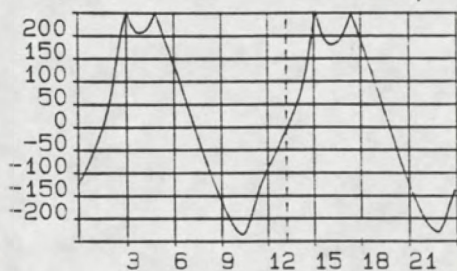
ZEEUWSCH VLAANDEREN

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

MAANUUR : 8.5
TIJD M.E.T. : 12.34 uur
WATERSTAND BAAL : -52 cm
DIEPTE : GEMIDDELD
SCHAAL : 1 : 50000
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900905

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

⊕ GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. HANSWEERT 4 cm
WATERST. BATH -21 cm

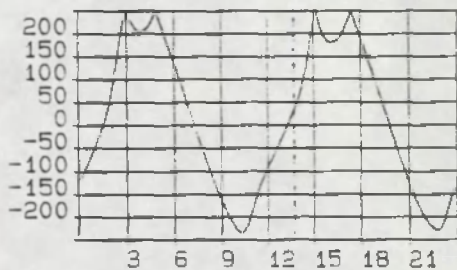
ZEEUWSCH VLAANDEREN

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

MAANUUR : 9.0
TIJD M.E.T. : 13.05 uur
WATERSTAND BAAL : -15 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 50000
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900906

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

⊕ GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. HANSWEERT 48 cm
WATERST. BATH 17 cm

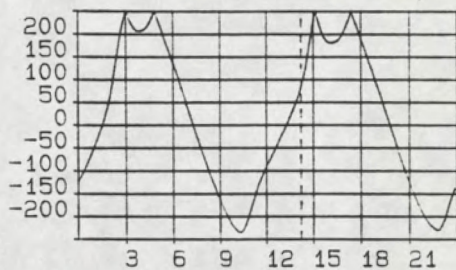
ZEEUWSCH VLAANDEREN

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

MAANUUR 9.5
TIJD M.E.T. 13.36 uur
WATERSTAND BAAL 25 cm
DIEPTE GEMIDDELD
SCHAAL 1 : 50000
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900906

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

Ø GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. HANSWEERT 119 cm
WATERST. BATH 61 cm

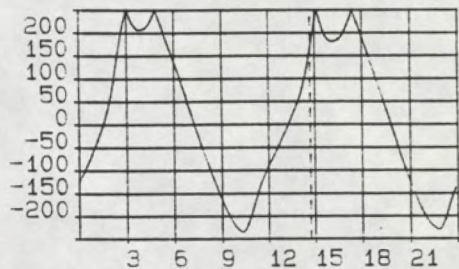
ZEEUWSCH VLAANDEREN

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

MAANUUR : 10.0
TIJD M.E.T. : 14.07 uur
WATERSTAND BAAL : 72 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 50000
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900906

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

ZEEUWSCH VLAANDEREN

φ GEEN SEDIMENT
* GEEN GEGEVENS

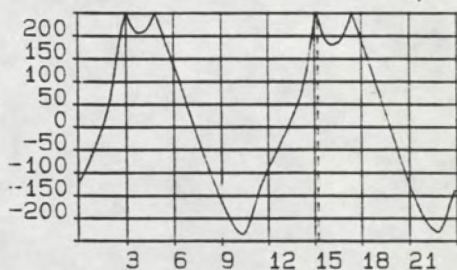
WATERST. HANSWEERT 223 cm
WATERST. BATH 133 cm

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

MAANUUR : 10.5
TIJD M.E.T. : 14.38 uur
WATERSTAND BAAL : 152 cm
DIEPTE : GEMIDDELD
SCHAAL : 1 : 50000
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900906

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

φ GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. HANSWEERT 282 cm
WATERST. BATH 241 cm

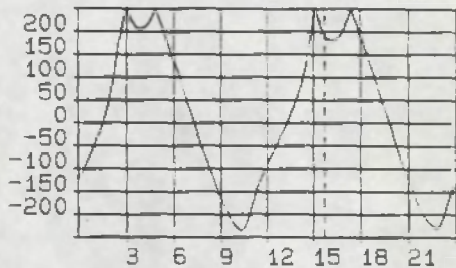
ZEEUWSCH VLAANDEREN

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

MAANUUR 11.0
TIJD M.E.T. 15.08 uur
WATERSTAND BAAL 248 cm
DIEPTE GEMIDDELD
SCHAAL 1 : 50000
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900906

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

⊕ GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. HANSWEERT 293 cm
WATERST. BATH 314 cm

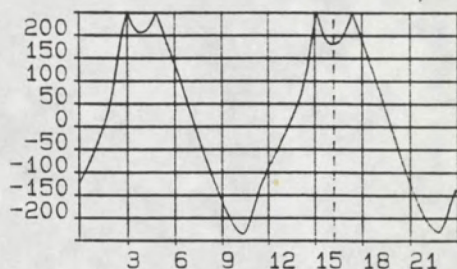
ZEEUWSCH VLAANDEREN

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

MAANUUR : 11.5
TIJD M.E.T. : 15.39 uur
WATERSTAND BAAL : 306 cm
DIEPTE : GEMIDDELD
SCHAAL : 1 : 50000
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900906

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

φ GEEN SEDIMENT
* GEEN GEGEVENS

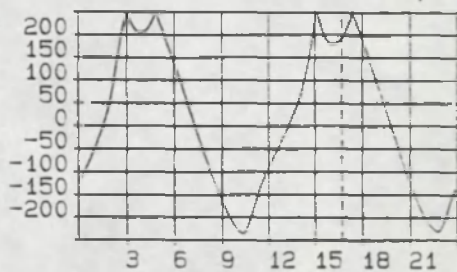
WATERST. HANSWEERT 290 cm
WATERST. BATH 332 cm

ZEEUWSCH VLAANDEREN

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

MAANUUR : 0.0
TIJD M.E.T. : 16.10 uur
WATERSTAND BAAL : 320 cm
DIEPTE : GEMIDDELD
SCHAAL : 1 : 50000
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900906
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

⊕ GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. HANSWEERT 266 cm
WATERST. BATH 318 cm

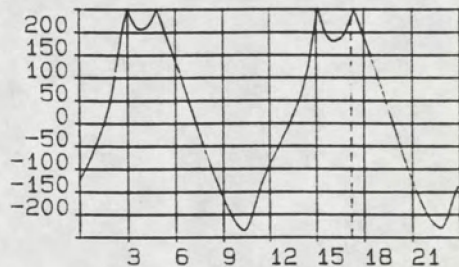
ZEEUWSCH VLAANDEREN

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

MAANUUR : 5
TIJD M.E.T. : 16.41 uur
WATERSTAND BAAL : 306 cm
DIEPTE : GEMIDDELD
SCHAAL : 1 : 50000
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900906

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

φ GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. HANSWEERT 232 cm
WATERST. BATH 278 cm

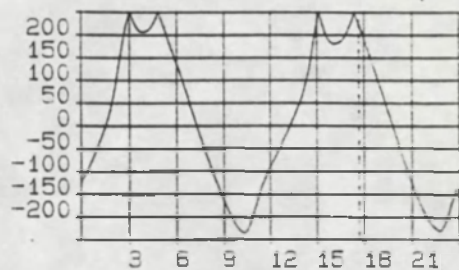
ZEEUWSCH VLAANDEREN

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

MAANUUR : 1.0
TIJD M.E.T. : 17.12 uur
WATERSTAND BAAL : 267 cm
DIEPTE : GEMIDDELD
SCHAAL 1 : 50000
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900906

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

φ GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. HANSWEERT 188 cm
WATERST. BATH 228 cm

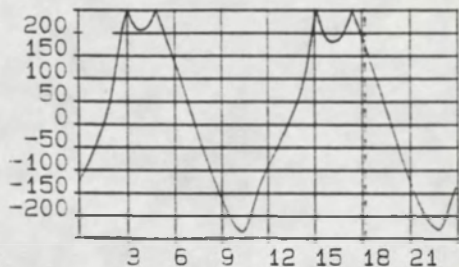
ZEEUWSCH VLAANDEREN

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

MAANUUR 1.5
TIJD M.E.T. 17.43 uur
WATERSTAND BAAL 219 cm
DIEPTE GEMIDDELD
SCHAAL 1 : 50000
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900906

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



ZUID BEVELAND

φ GEEN SEDIMENT
* GEEN GEGEVENS

WATERST. HANSWEERT 134 cm
WATERST. BATH 181 cm

ZEEUWSCH VLAANDEREN

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

MAANUUR : 2.0
TIJD M.E.T. : 13.13 uur
WATERSTAND BAAL : 168 cm
DIEPTE : GEMIDDELD
SCHAAL : 1 : 50000
STROOMSNELHEDEN IN cm/s

STROOMMETING PROJ. OOST-WEST RAAI 5A
DATUM : 900906

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

directie zeeland

meetdienst zeeland

bijlagen

Bijlage 13 : Debieten

2. The second section focuses on the role of communication in achieving organizational goals. It highlights the importance of clear and concise communication channels, both internally and externally. The text suggests implementing regular meetings and reports to keep everyone informed and aligned. It also discusses the benefits of open communication, such as improved collaboration and faster problem-solving. The section concludes by stressing the need for a culture of transparency and honesty.

3. The third part of the document addresses the challenges of managing a large and diverse team. It acknowledges that different team members may have varying skills, experiences, and backgrounds. The text provides strategies for effectively managing these differences, such as assigning tasks based on individual strengths and providing ongoing training and support. It also discusses the importance of fostering a positive team environment through encouragement and recognition. The section ends by noting that effective team management is a continuous process that requires ongoing effort and adaptation.

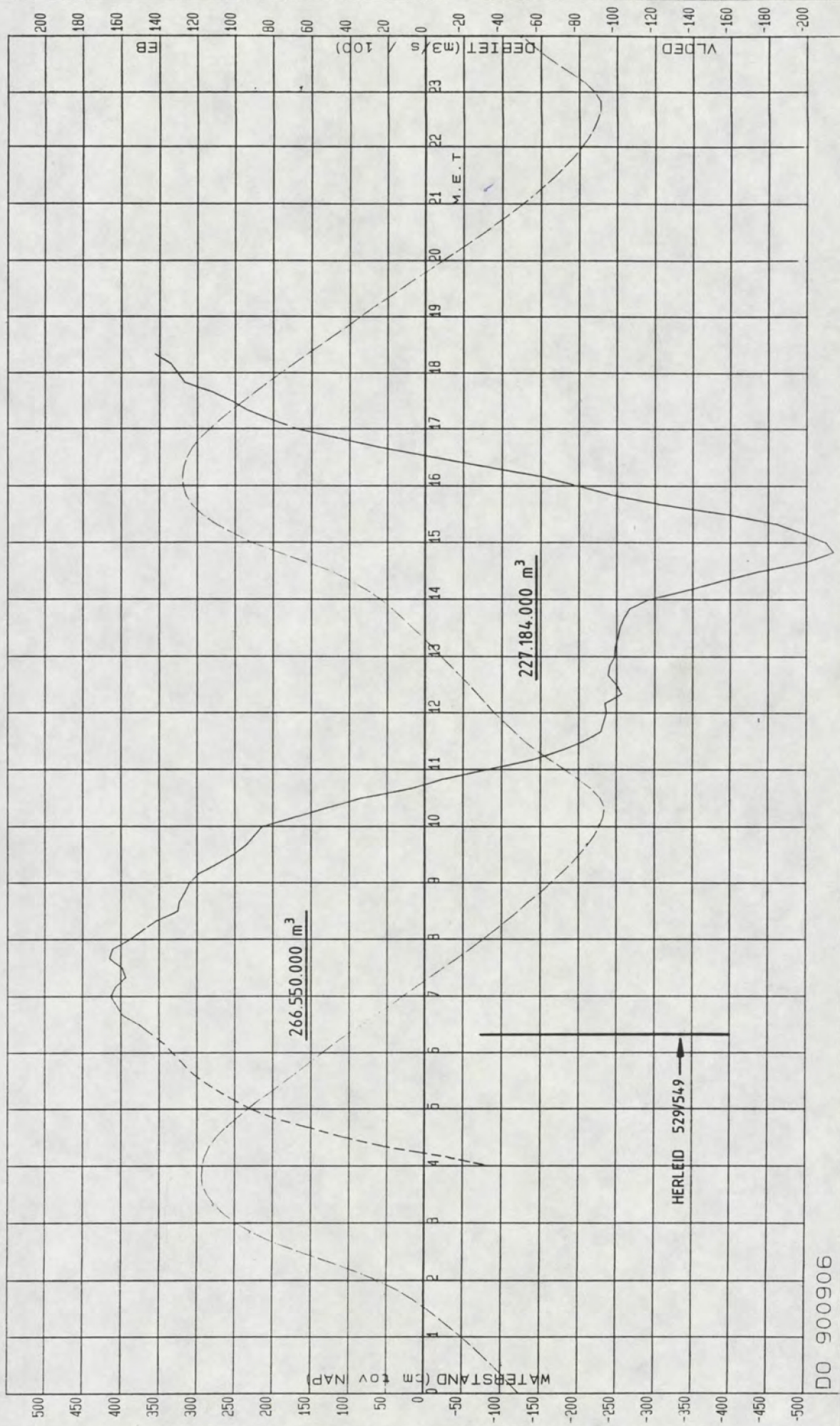
4. The final section discusses the importance of staying up-to-date with industry trends and technological advancements. It emphasizes that organizations must be proactive in monitoring the market and adopting new technologies to remain competitive. The text suggests dedicating resources to research and development and encouraging employees to pursue continuous learning. It also mentions the importance of networking and collaborating with industry peers to share knowledge and insights. The section concludes by stating that staying current is essential for long-term success and growth.

S/F: Q302 TOTAAL RAAI 5A-1
S/F: WT02

LOKATIE: ZUGA
LOKATIE: BAAL

OPGETR.
OPGETR.

DEBIET
WATERSTAND



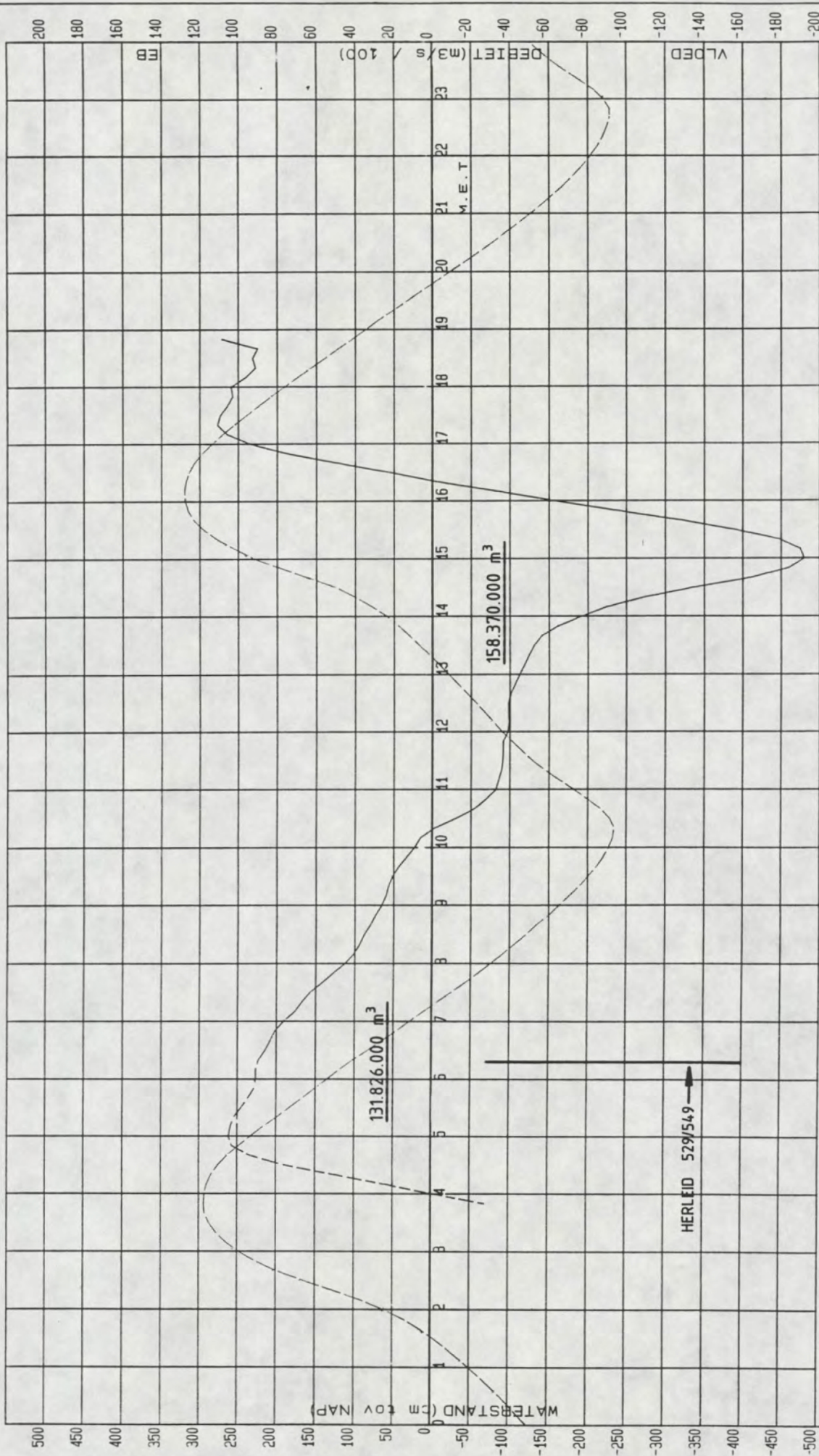
TOTAAL RAAI 5A-2

S/F: Q302
S/F: WT02

LOKATIE: SCWA
LOKATIE: BAAL

OPGETR.
OPGETR.

DEBIET
WATERSTAND

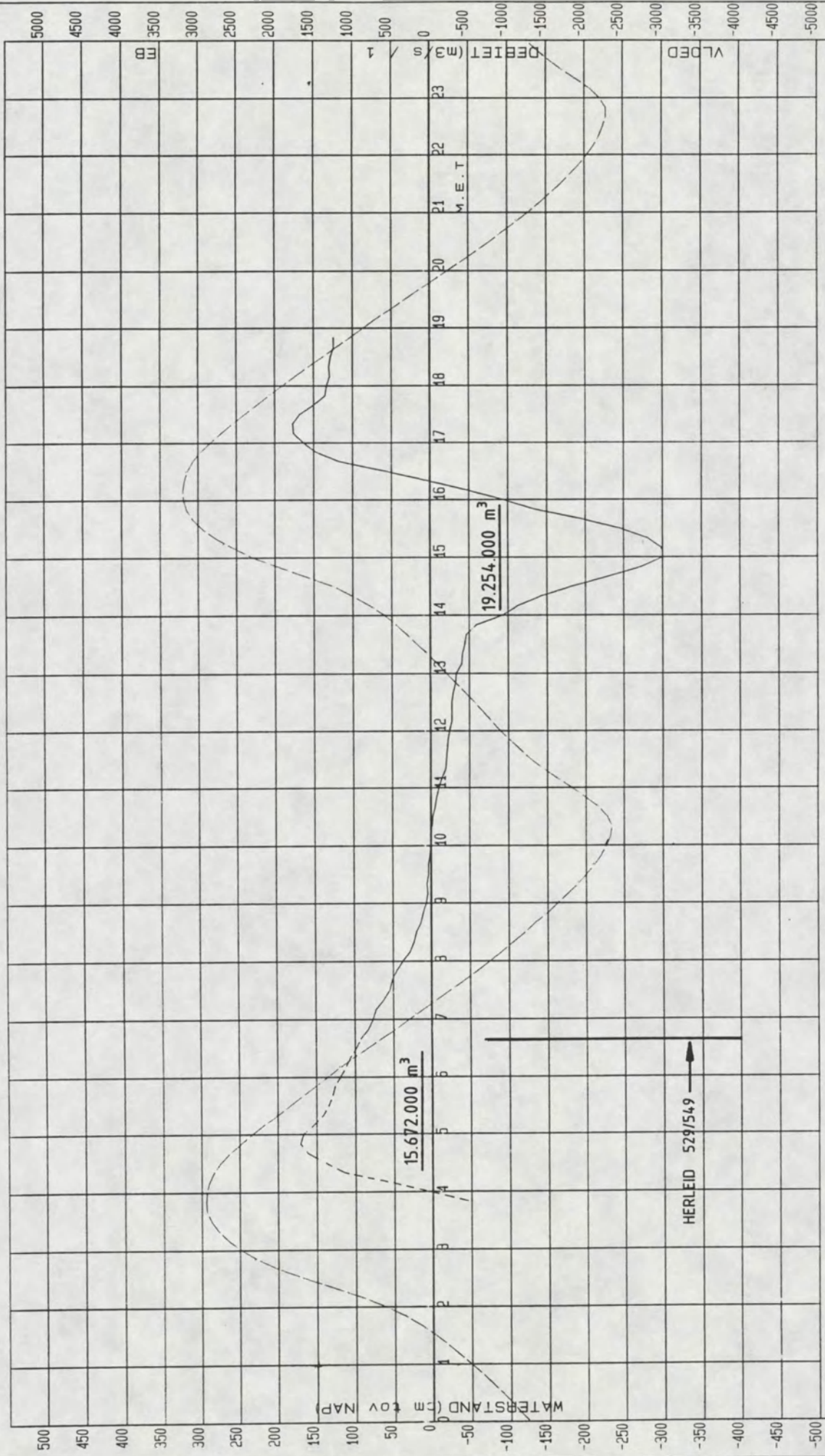


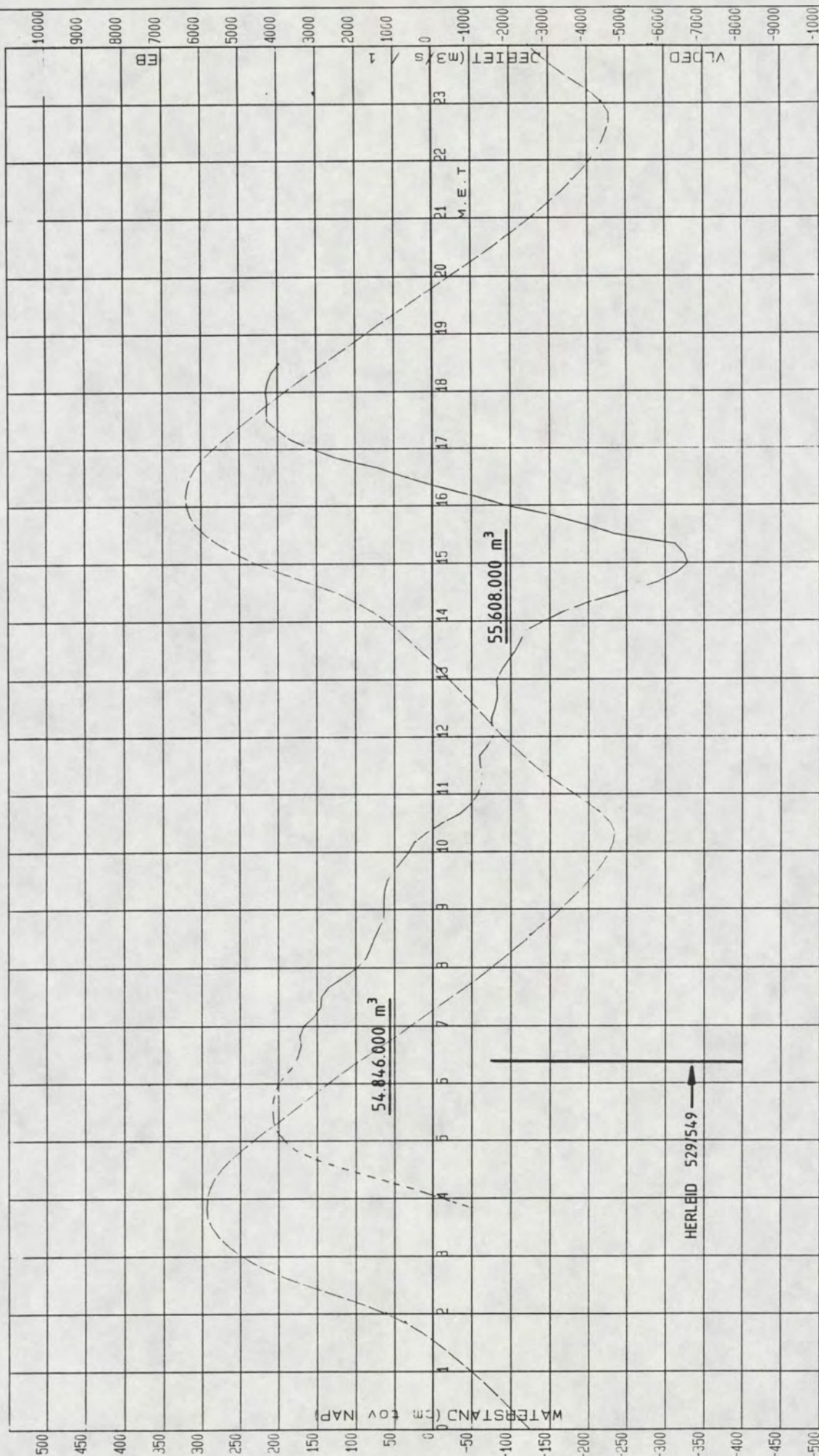
SCHAAR VAN WALSOORDEN
S/F: Q302
S/F: WT02

LOKATIE: Z17
LOKATIE: BAAL

OPGETR.
OPGETR.

DEBIET
WATERSTAND





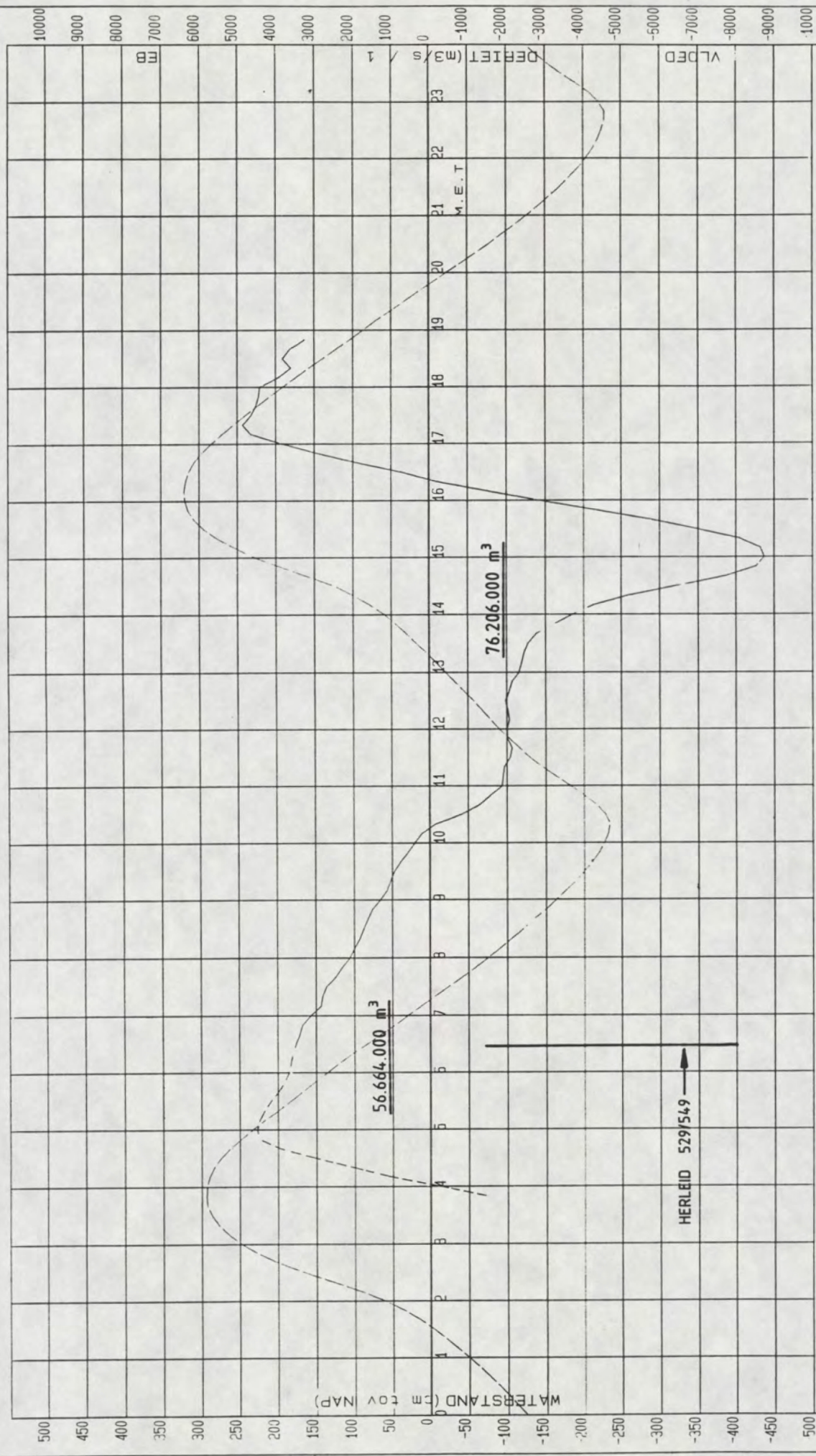
SCHAAR VAN WAARDE (noord)

S/F: Q302
S/F: WT02

LOKATIE: Z19
LOKATIE: BAAL

OPGETR.
OPGETR.

DEBIET
WATERSTAND



/DU/STROOM/UIT

00001 A L G P R - L I J S T -pag. 01- datum/tijd: 910508.0952

00002

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

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

00005 kanalen: 1

00006 DEBIET RAAJ 5A-1 TOTAAL

00007

00008 900906

00009 00 10 20 30 40 50

00010 00: *****

00011 01: *****

00012 02: *****

00013 03: *****

00014 04: -3400.0 -1050.0 2000.0 4200.0 6000.0 7850.0

00015 05: 9150.0 10100.0 10950.0 11700.0 12350.0 12800.0

00016 06: 13300.0 13750.0 14400.0 15040.0 15910.0 16210.0

00017 07: 16520.0 16270.0 15740.0 15930.0 16590.0 16430.0

00018 08: 15520.0 14850.0 14120.0 13000.0 12910.0 12610.0

00019 09: 12380.0 11870.0 10920.0 10050.0 9380.0 8950.0

00020 10: 8530.0 6790.0 5120.0 3330.0 730.0 -990.0

00021 11: -3250.0 -5560.0 -7080.0 -8290.0 -9200.0 -9350.0

00022 12: -9490.0 -9420.0 -10300.0 -10000.0 -9570.0 -9650.0

00023 13: -9930.0 -9950.0 -10140.0 -10230.0 -10380.0 -10700.0

00024 14: -11670.0 -13810.0 -15560.0 -17580.0 -20010.0 -21380.0

00025 15: -21000.0 -19780.0 -18380.0 -15870.0 -12480.0 -9880.0

00026 16: -7960.0 -6030.0 -3250.0 -520.0 2240.0 4520.0

00027 17: 6700.0 8090.0 9330.0 10170.0 11220.0 12670.0

00028 18: 13040.0 13410.0 14230.0 *****

00029 19: *****

00030 20: *****

00031 21: *****

00032 22: *****

00033 23: *****

ZOU/STROOM/UIT

00001 A L G P R - L I J S T - pag. 01- datum/tijd: 910508.1005

00002

00003 locatie: -462 oms: SCWA (MEETRAAT SCHAAR VAN WAARDE)

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

00005 kanalen: 1

00006 DEBIET RAAI 5A-2 TOTAAL

00007

00008 900906

00009 00 10 20 30 40 50

00010 00: *****

00011 01: *****

00012 02: *****

00013 03: ***** -2800.0

00014 04: -120.0 2350.0 5000.0 7600.0 9350.0 10280.0

00015 05: 10450.0 10350.0 10180.0 9800.0 9450.0 9150.0

00016 06: 9050.0 9050.0 8900.0 8570.0 8310.0 8070.0

00017 07: 7630.0 7050.0 6680.0 6270.0 5650.0 5080.0

00018 08: 4480.0 4020.0 3710.0 3480.0 3160.0 2900.0

00019 09: 2580.0 2360.0 2230.0 2030.0 1710.0 1300.0

00020 10: 890.0 590.0 -130.0 -1230.0 -2200.0 -2910.0

00021 11: -3320.0 -3460.0 -3610.0 -3670.0 -3690.0 -3690.0

00022 12: -3930.0 -3990.0 -3970.0 -3960.0 -4080.0 -4310.0

00023 13: -4530.0 -4780.0 -5010.0 -5270.0 -5660.0 -6500.0

00024 14: -7690.0 -9040.0 -10990.0 -13510.0 -16390.0 -18400.0

00025 15: -19190.0 -18970.0 -17860.0 -15600.0 -12790.0 -9550.0

00026 16: -6370.0 -3460.0 -340.0 2170.0 4910.0 7490.0

00027 17: 9360.0 10560.0 11070.0 10930.0 10550.0 10270.0

00028 18: 10360.0 9600.0 9100.0 9250.0 8990.0 10850.0

00029 19: *****

00030 20: *****

00031 21: *****

00032 22: *****

00033 23: *****

/OU/STROOM/UIT1

00001 A L G P R - L I J S T -pag. 01- datum/tijd: 910508.1007

00002

00003 locatie: -526 oms: Z17 (Z17)

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

00005 kanalen: 1

00006 DEBIET SCH. V. WALSOORDEN

00007

00008 900906

00009 00 10 20 30 40 50

00010 00: *****

00011 01: *****

00012 02: *****

00013 03: ***** -460.0

00014 04: 40.0 550.0 1140.0 1380.0 1610.0 1710.0

00015 05: 1670.0 1530.0 1410.0 1340.0 1290.0 1260.0

00016 06: 1190.0 1120.0 1060.0 980.0 920.0 820.0

00017 07: 760.0 720.0 620.0 540.0 510.0 450.0

00018 08: 370.0 270.0 220.0 190.0 130.0 100.0

00019 09: 60.0 40.0 50.0 30.0 30.0 10.0

00020 10: 0.0 0.0 -20.0 -30.0 -60.0 -80.0

00021 11: -110.0 -150.0 -200.0 -210.0 -220.0 -230.0

00022 12: -250.0 -280.0 -280.0 -280.0 -300.0 -330.0

00023 13: -340.0 -410.0 -420.0 -450.0 -470.0 -600.0

00024 14: -940.0 -1140.0 -1440.0 -1840.0 -2310.0 -2740.0

00025 15: -3010.0 -2990.0 -2810.0 -2450.0 -1940.0 -1340.0

00026 16: -940.0 -480.0 40.0 590.0 1170.0 1470.0

00027 17: 1630.0 1760.0 1770.0 1680.0 1500.0 1350.0

00028 18: 1330.0 1290.0 1300.0 1280.0 1240.0 1240.0

00029 19: *****

00030 20: *****

00031 21: *****

00032 22: *****

00033 23: *****

/OV/STROOM/UIT2

00001 A L G P R - L I J S T -pag. 01- datum/tijd: 910508.1009

00002

00003 locatie: -527 oms: Z18 (Z18)

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

00005 kanalen: 1

00006 DEBIET SCHAAR V. WAARDE (zuid)

00007

00008 900906

00009 00 10 20 30 40 50

00010 00: *****

00011 01: *****

00012 02: *****

00013 03: ***** -1030.0

00014 04: -250.0 510.0 1380.0 2220.0 3000.0 3550.0

00015 05: 3840.0 4040.0 4130.0 4150.0 4150.0 4090.0

00016 06: 4000.0 3790.0 3580.0 3480.0 3410.0 3440.0

00017 07: 3340.0 3070.0 2900.0 2880.0 2700.0 2320.0

00018 08: 1960.0 1720.0 1610.0 1510.0 1390.0 1270.0

00019 09: 1260.0 1260.0 1240.0 1170.0 1010.0 810.0

00020 10: 610.0 470.0 150.0 -250.0 -720.0 -990.0

00021 11: -1170.0 -1260.0 -1280.0 -1230.0 -1210.0 -1410.0

00022 12: -1560.0 -1530.0 -1520.0 -1610.0 -1670.0 -1670.0

00023 13: -1660.0 -1790.0 -1960.0 -2140.0 -2270.0 -2390.0

00024 14: -2860.0 -3370.0 -4040.0 -4930.0 -5790.0 -6310.0

00025 15: -6590.0 -6500.0 -6260.0 -4720.0 -3920.0 -3020.0

00026 16: -1900.0 -1070.0 -110.0 710.0 1430.0 2460.0

00027 17: 3100.0 3670.0 3990.0 4280.0 4290.0 4280.0

00028 18: 4310.0 4260.0 4160.0 3950.0*****

00029 19: *****

00030 20: *****

00031 21: *****

00032 22: *****

00033 23: *****

/OV/STROOM/UIT3

00001 A L G P R - L I J S T -pag. 01- datum/tijd: 910508.1010

00002

00003 locatie: -528 oms: Z19 (Z19)

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

00005 kanalen: 1

00006 DEBIET SCHAAR V. WAARDE (noord)

00007

00008 900906

00009 00 10 20 30 40 50

00010 00: *****

00011 01: *****

00012 02: *****

00013 03: ***** -1440.0

00014 04: -290.0 1000.0 2000.0 3000.0 3920.0 4480.0

00015 05: 4550.0 4480.0 4350.0 4180.0 3980.0 3810.0

00016 06: 3710.0 3650.0 3600.0 3520.0 3420.0 3350.0

00017 07: 3130.0 2860.0 2820.0 2720.0 2480.0 2310.0

00018 08: 2110.0 1980.0 1840.0 1740.0 1630.0 1510.0

00019 09: 1300.0 1120.0 1030.0 930.0 770.0 570.0

00020 10: 390.0 200.0 -160.0 -830.0 -1300.0 -1590.0

00021 11: -1890.0 -1920.0 -1950.0 -2100.0 -2150.0 -2030.0

00022 12: -2020.0 -2080.0 -2040.0 -1980.0 -2080.0 -2150.0

00023 13: -2330.0 -2400.0 -2460.0 -2560.0 -2770.0 -3230.0

00024 14: -3720.0 -4300.0 -5220.0 -6460.0 -7720.0 -8540.0

00025 15: -8750.0 -8650.0 -8090.0 -6960.0 -5750.0 -4280.0

00026 16: -2850.0 -1500.0 -200.0 730.0 1900.0 2930.0

00027 17: 3820.0 4640.0 4860.0 4640.0 4510.0 4440.0

00028 18: 4410.0 3920.0 3600.0 3820.0 3630.0 3240.0

00029 19: *****

00030 20: *****

00031 21: *****

00032 22: *****

00033 23: *****

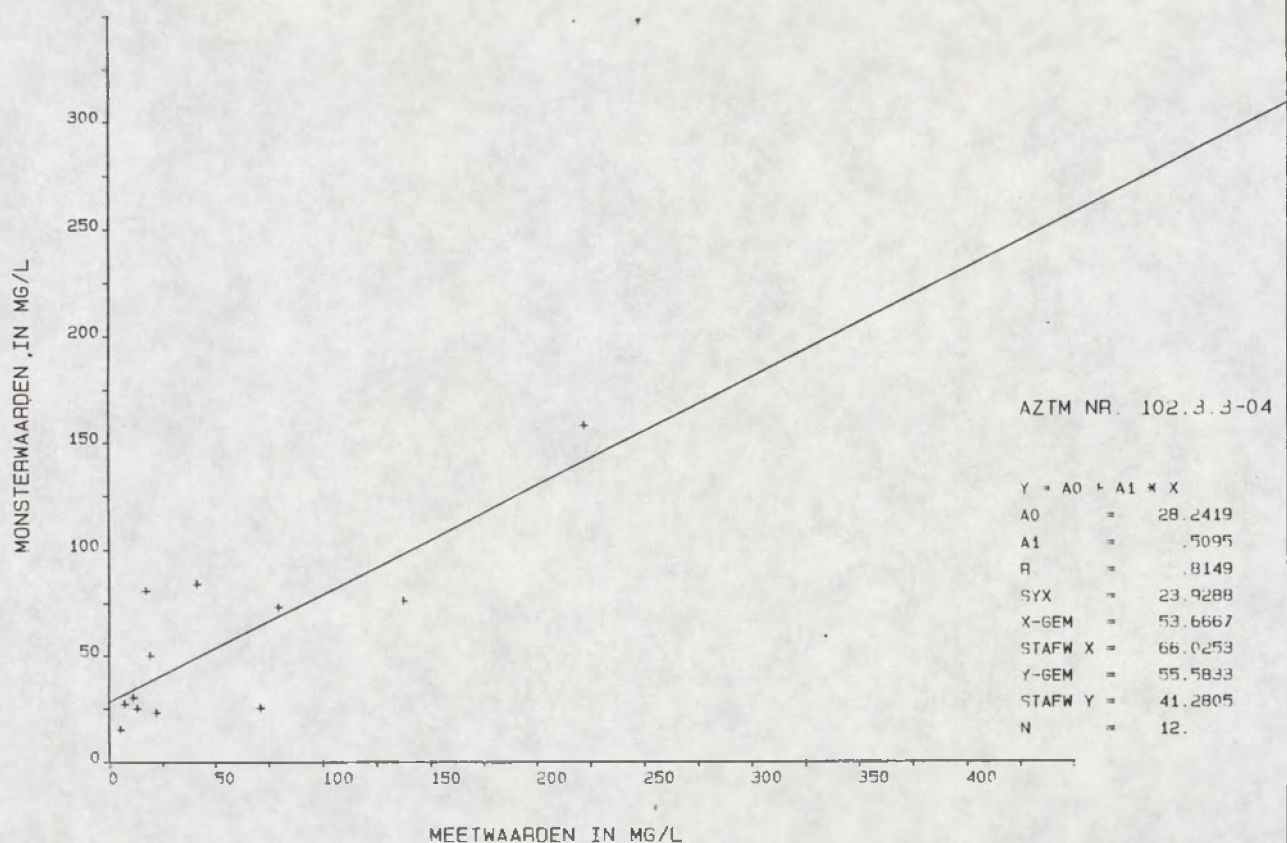
directie zeeland
meetdienst zeeland
bijlagen

Bijlage 14 : IJklijnen AZTM

Oost-west project Raai 5A
AZTM-METING

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

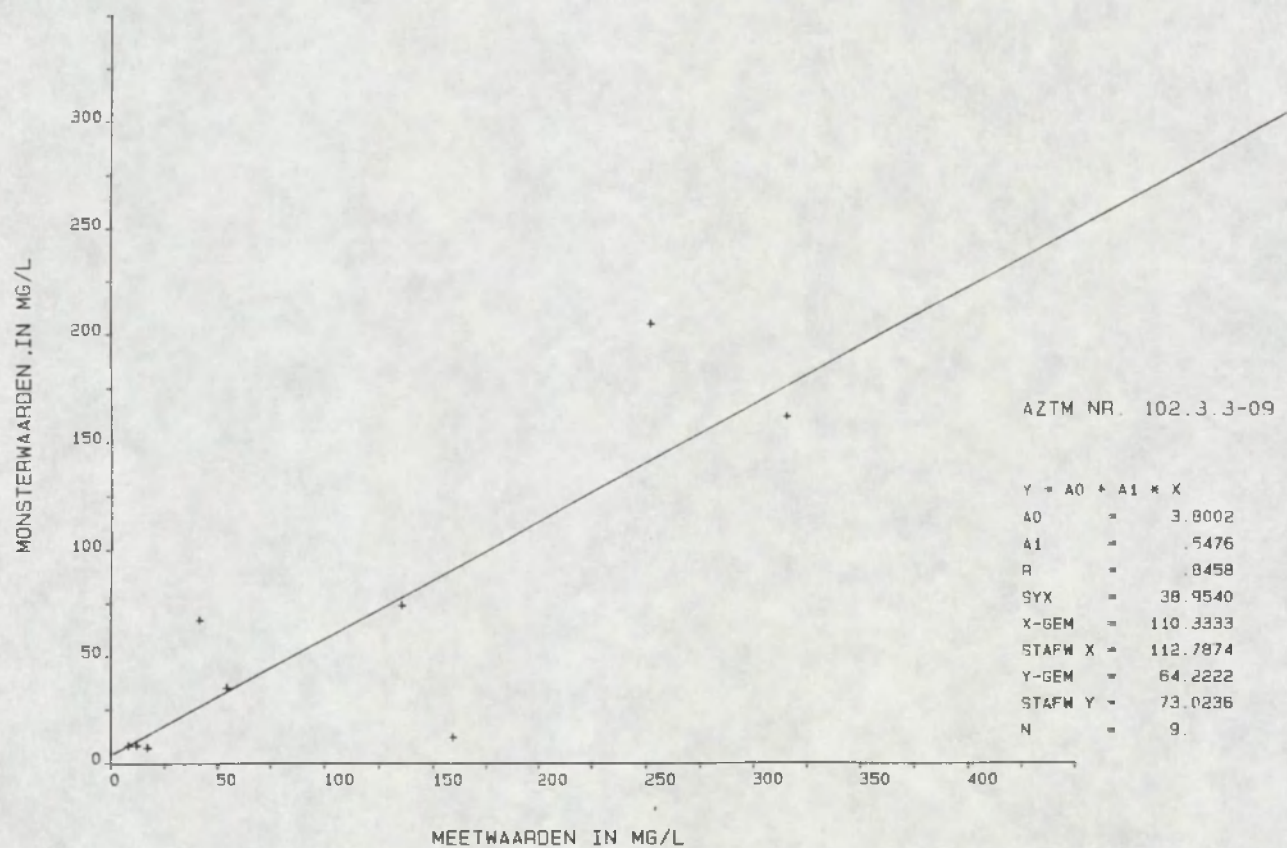
6-9-1990 meetpunt 2
LODYCKE



Oost-west project Raai 5A
AZTM-METING

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

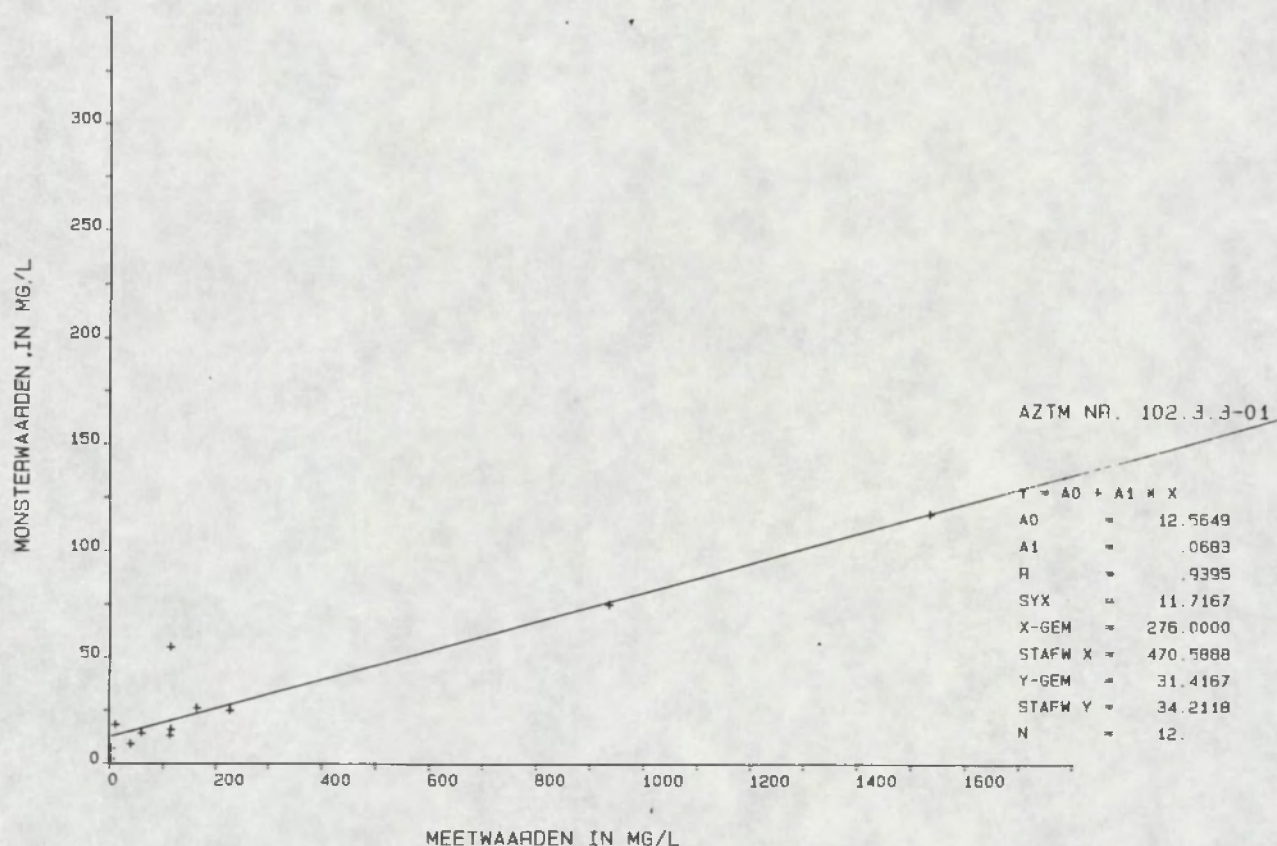
6-9-1990 meetpunt 3
WIJTVLIET



Oost-west project Raai 5A
AZTM-METING

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

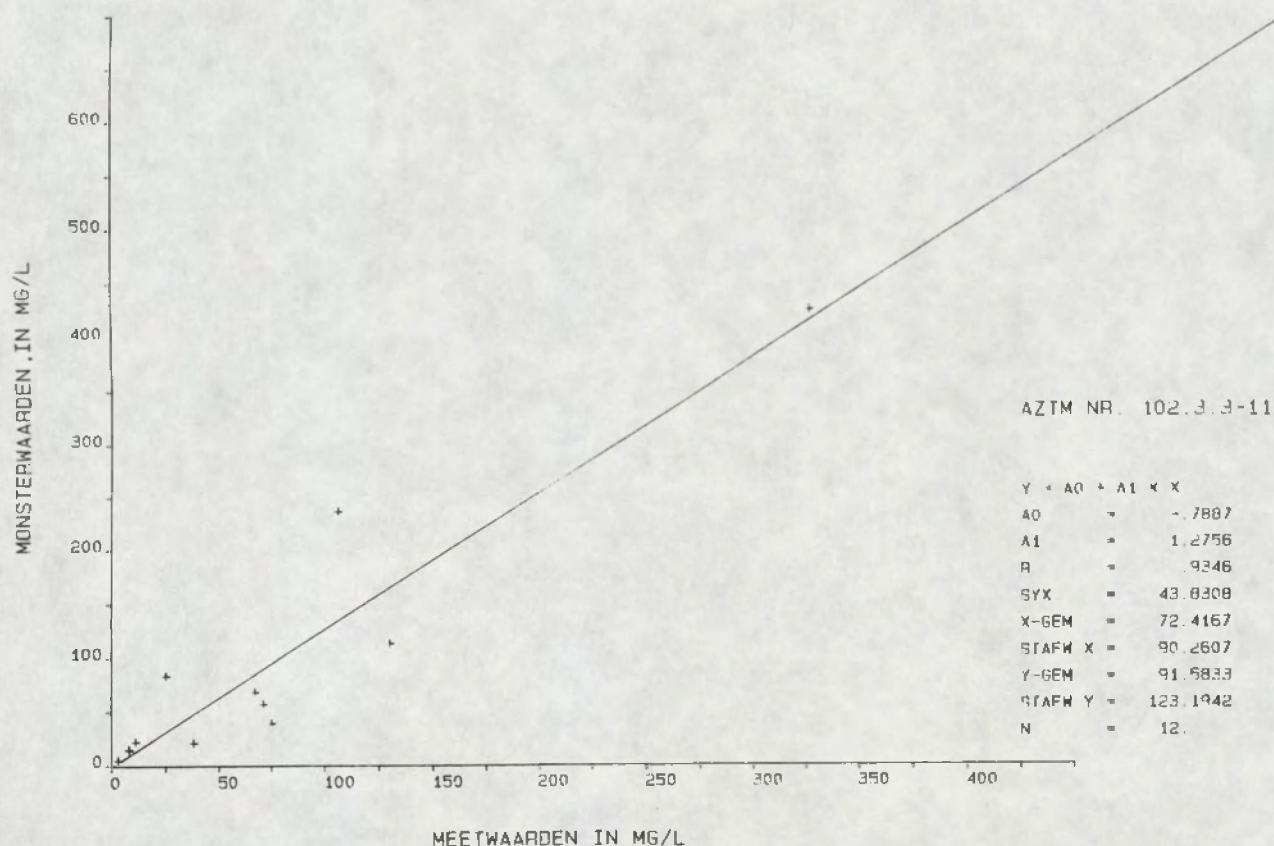
6-9-1990 meetpunt 5
MOLENVLIET



Oost-west project Raai 5A
AZTM-METING

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

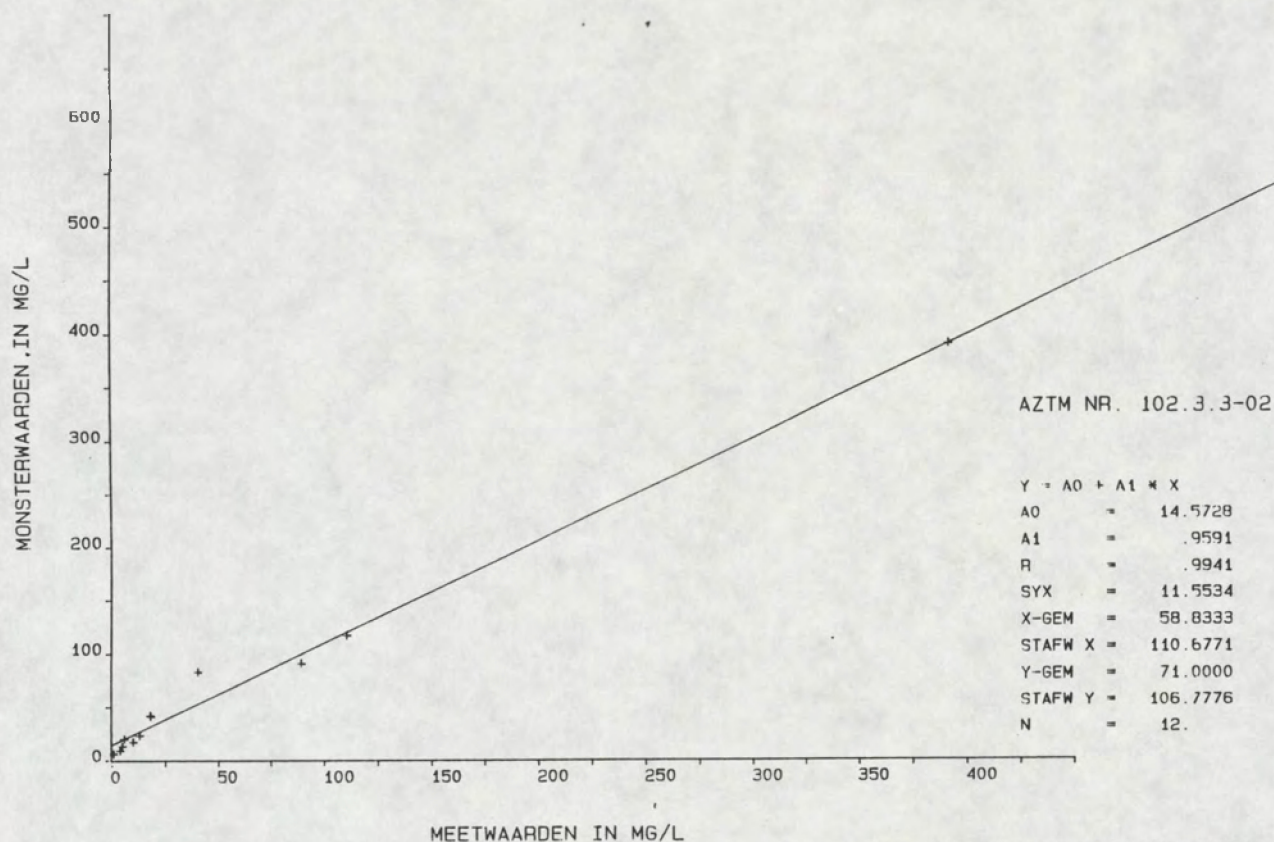
6-9-1990 meetpunt 9
SWALINGE



Oost-west project Raai 5A
AZTM-METING

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

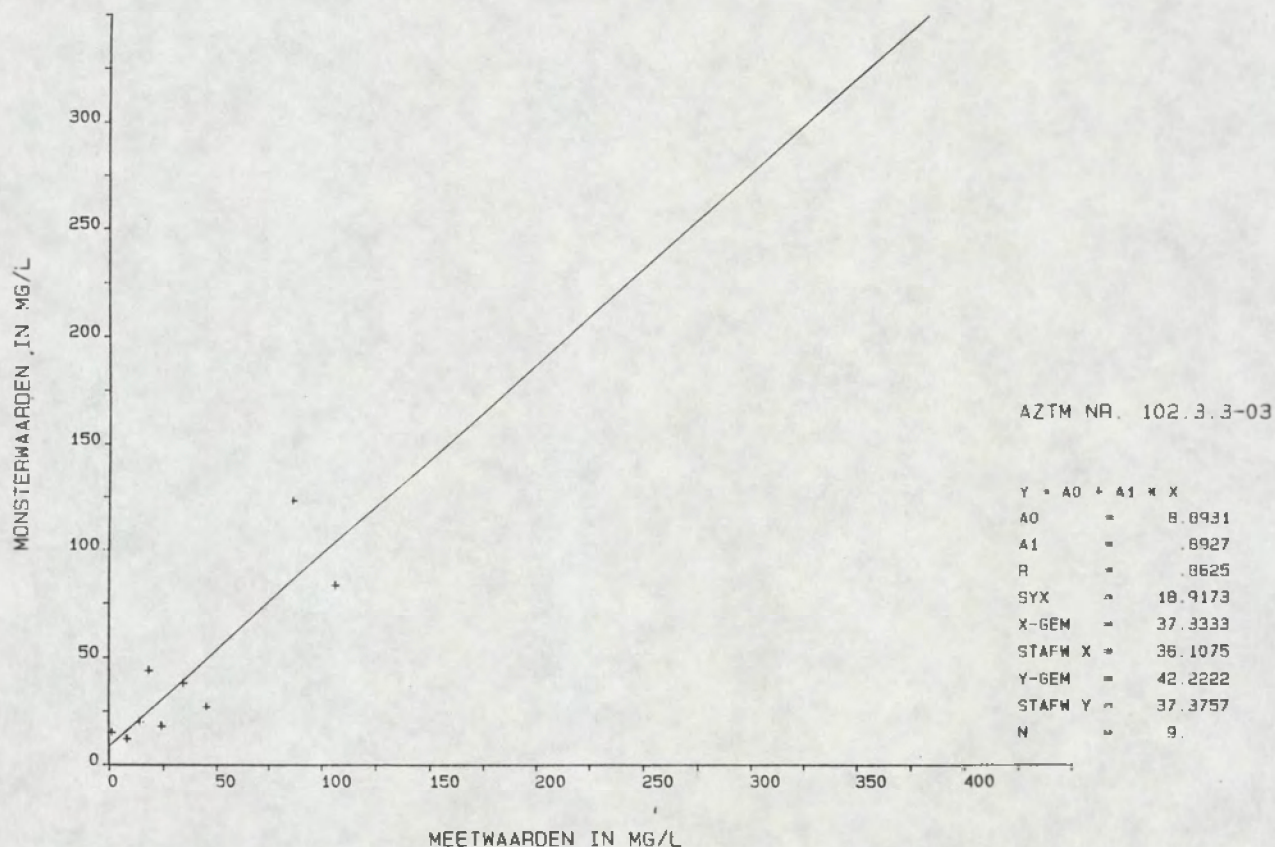
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STEENVLIET



Oost-west project Raai 5A
AZTM-METING

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

6-9-1990 meetpunt 11
PLUIMPOT

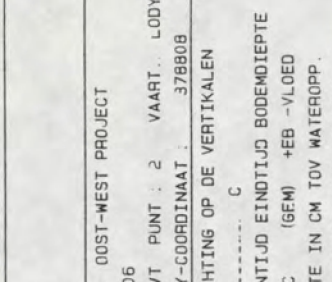
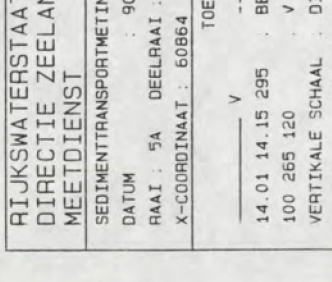
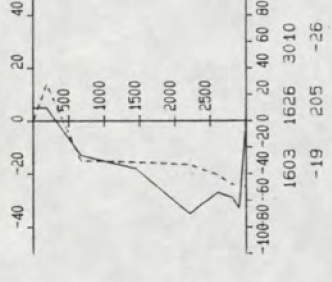
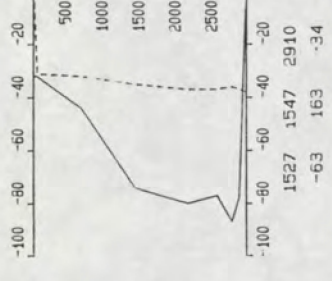
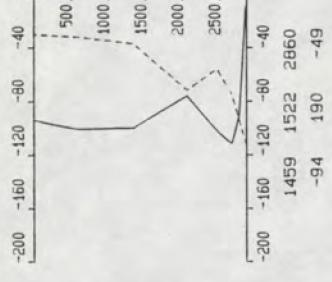
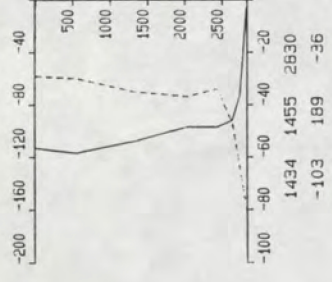
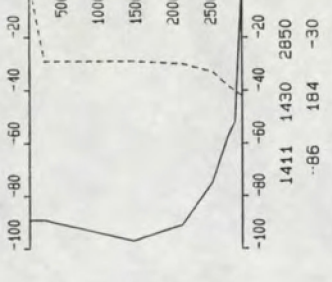
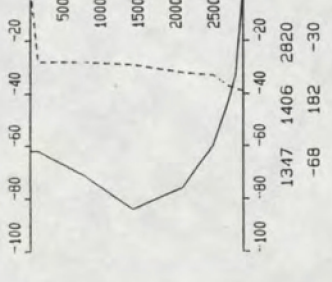
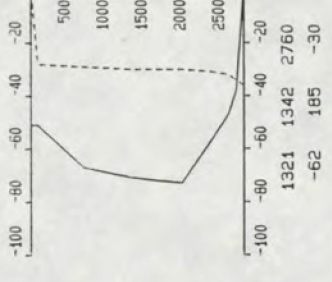
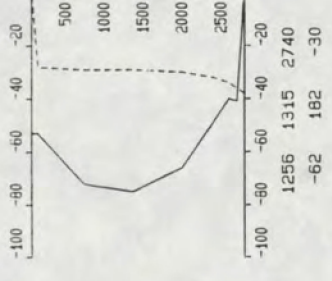
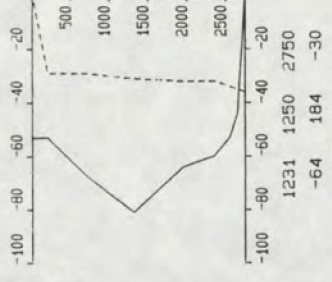
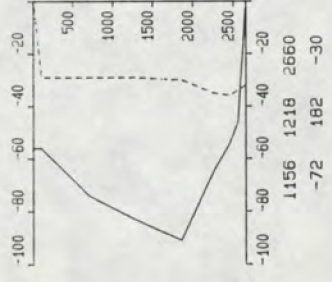
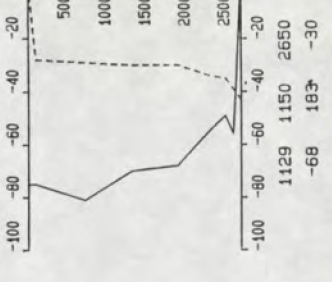
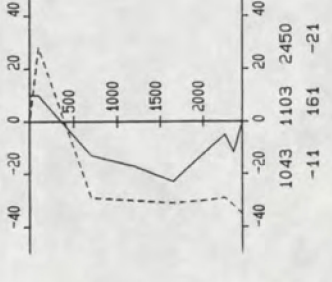
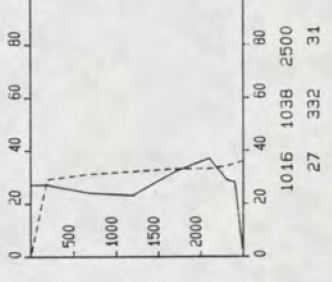
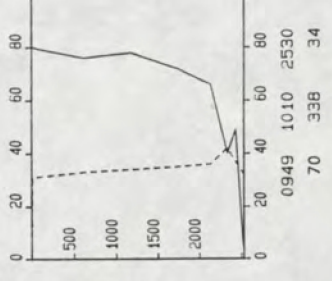
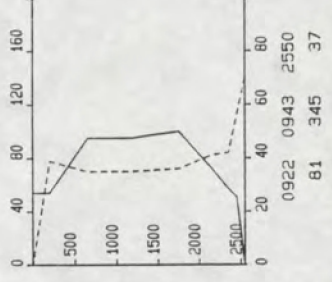
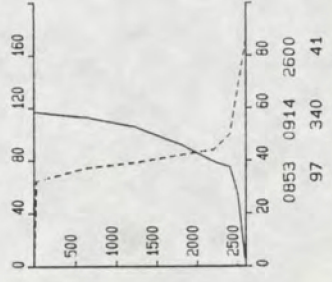
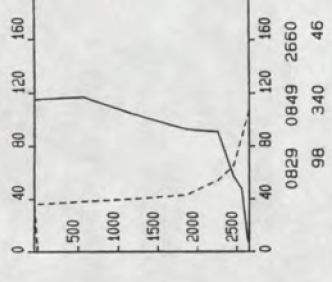
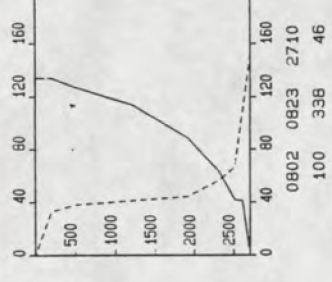
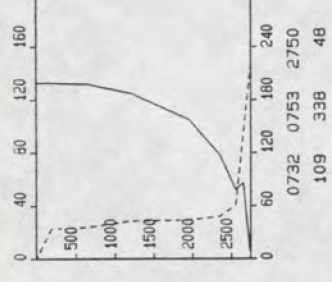
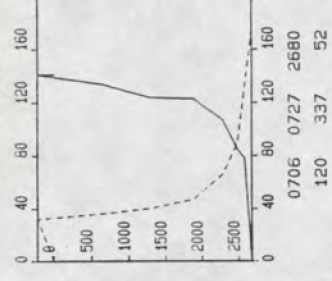
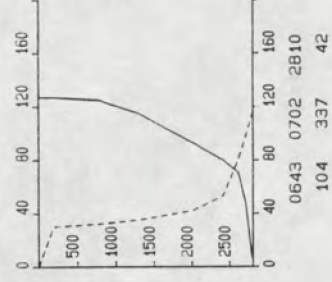
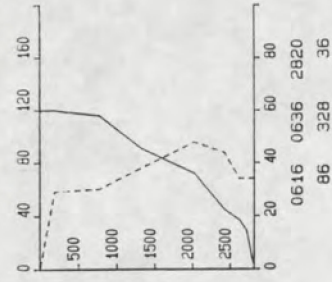


directie zeeland

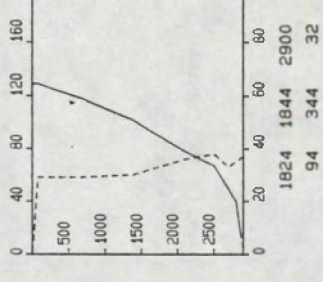
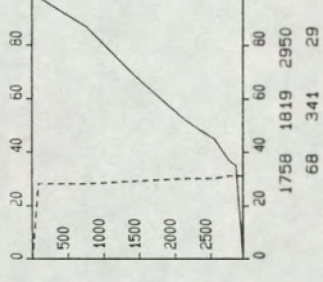
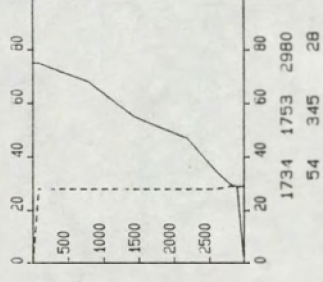
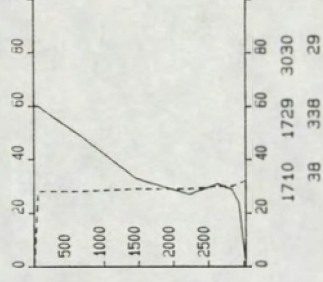
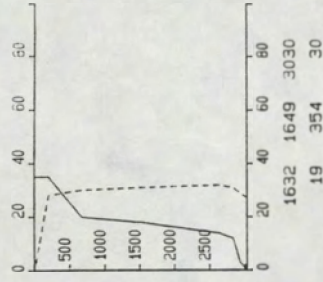
meetdienst zeeland

bijlagen

2Bijlage 15 : Vertikalen - zandconcentratie



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST	
SEDIMENTTRANSPORTMETING : OOST-WEST PROJECT	
DATUM	900906
RAAI : 5A DEELRAAI : NVT PUNT : 2	VAART... LODYCKE
X-COORDINAAT : 60664	Y-COORDINAAT : 378808
TOELICHTING OP DE VERTIKALEN	
V	C
14.01 14.15 295	BEGINTIJD EINDTIJD BODEMDIETPTE
100 265 120	V R C (GFM) +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 : OOST-WEST PROJECT

DATUM : 900906

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

X-COORDINAAT : 60864 Y-COORDINAAT : 378808

TOELICHTING OP DE VERTIKALEN

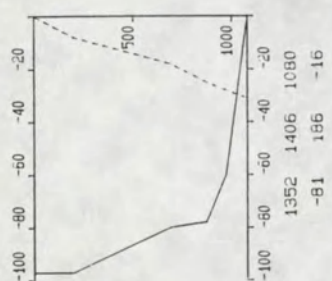
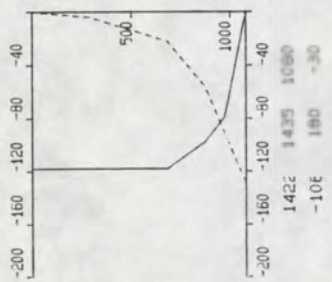
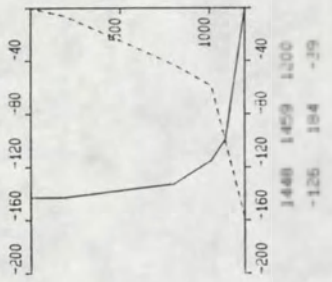
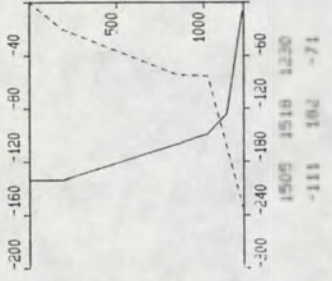
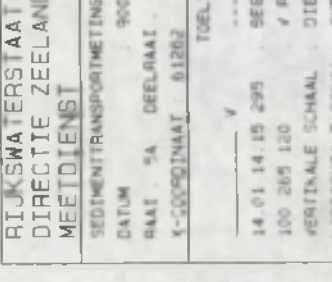
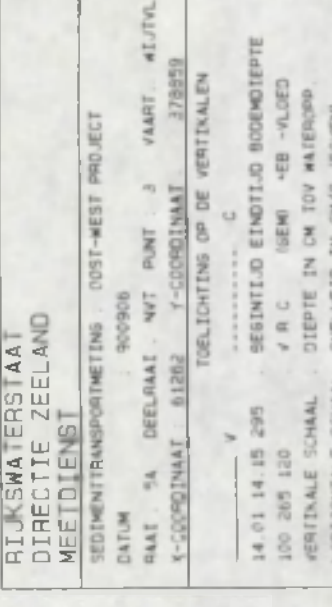
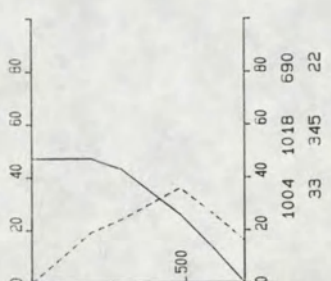
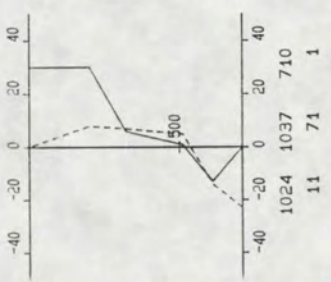
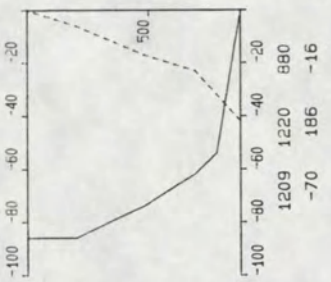
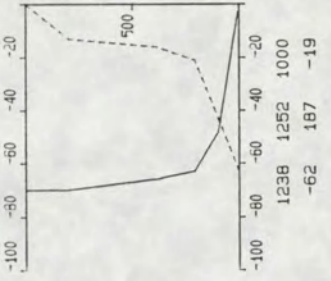
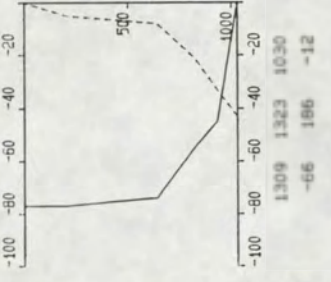
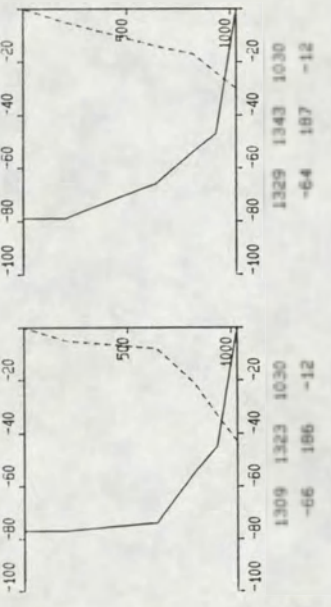
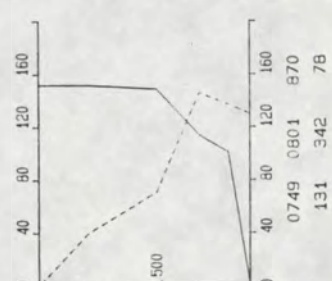
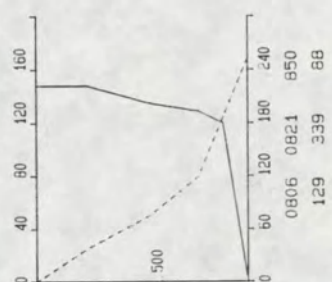
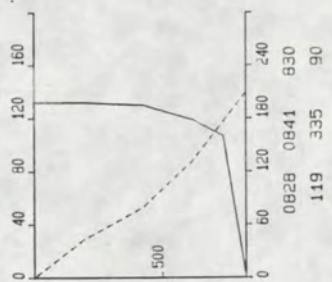
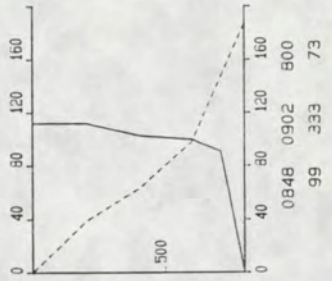
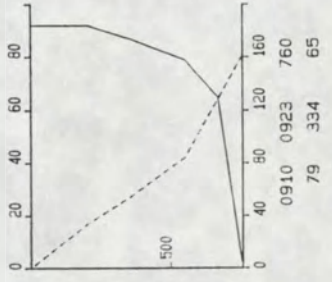
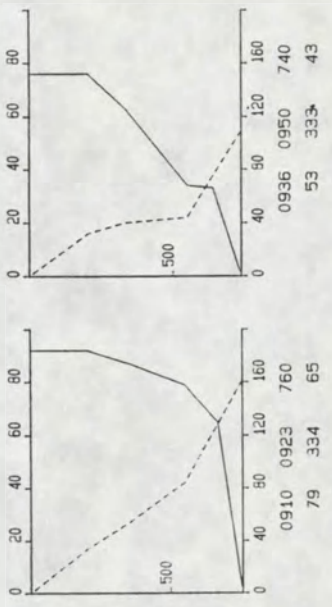
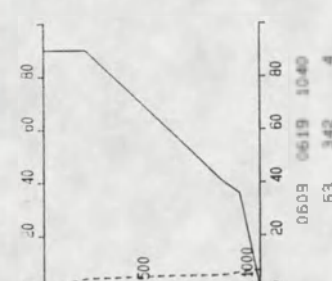
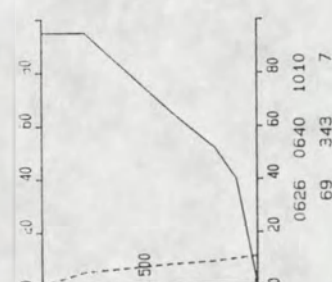
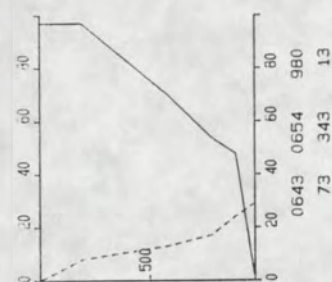
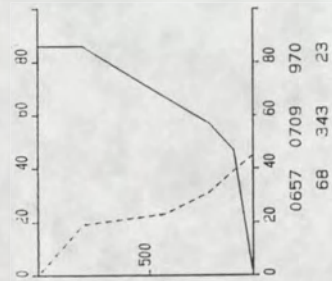
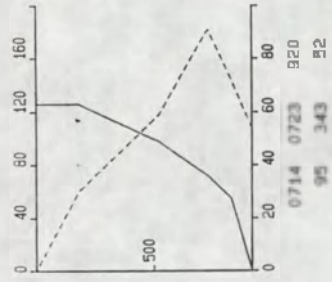
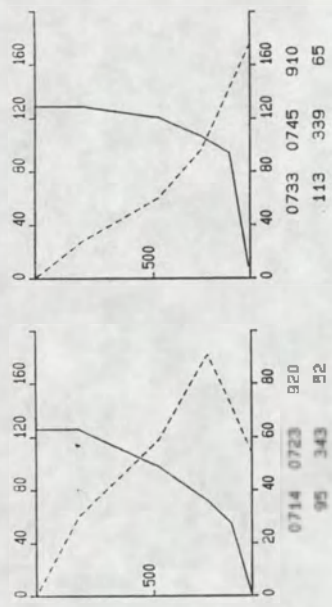
V C

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE

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

VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.

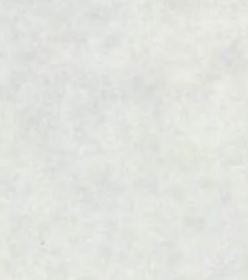
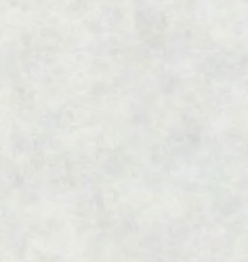
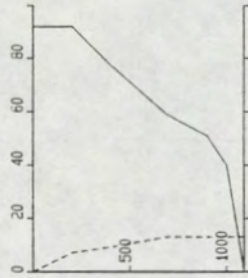
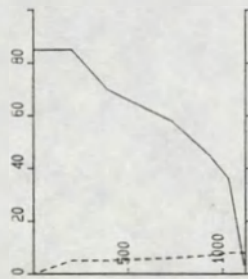
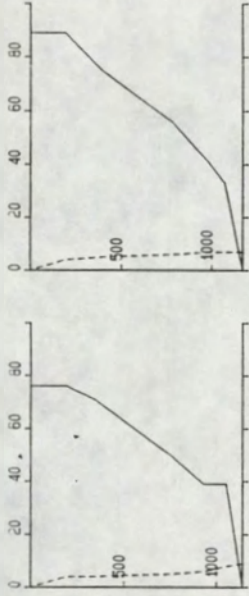
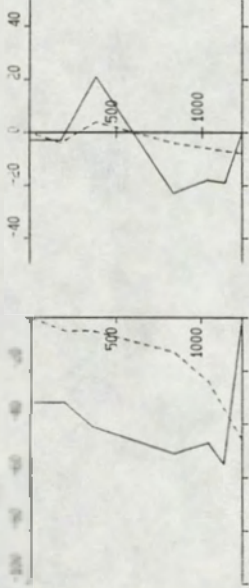
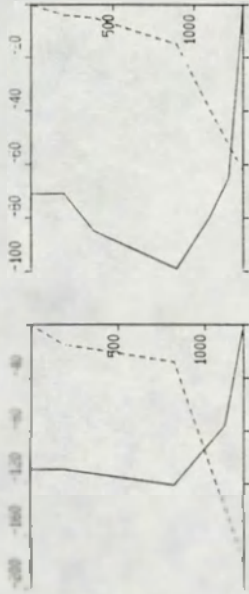
HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEEDIENST

SEDIMENTTRANSPORTMETING : OOST-WEST PROJECT
DATUM : 900908
BAAT : SA DEELRAAI NWT PUNT 3 VAART ALTIJDIET
X-COORDINAAT : 81262 Y-COORDINAAT : 37859

TOELICHTING OP DE VERTEKALEN
V C
14.01.14.15 295 REGINTIJD EINDTIJD BOODMOETIETE
100 265 120 V R C (GEM) -EB -VLOED
VERTICALE SCHAAAL DIEPTIE IN CM TOV WATEROPSP
HORIZONTAL SCHAAAL SNEELHEID IN CM/S (GEM)
CONCENTRATIE IN M3/L ONDER

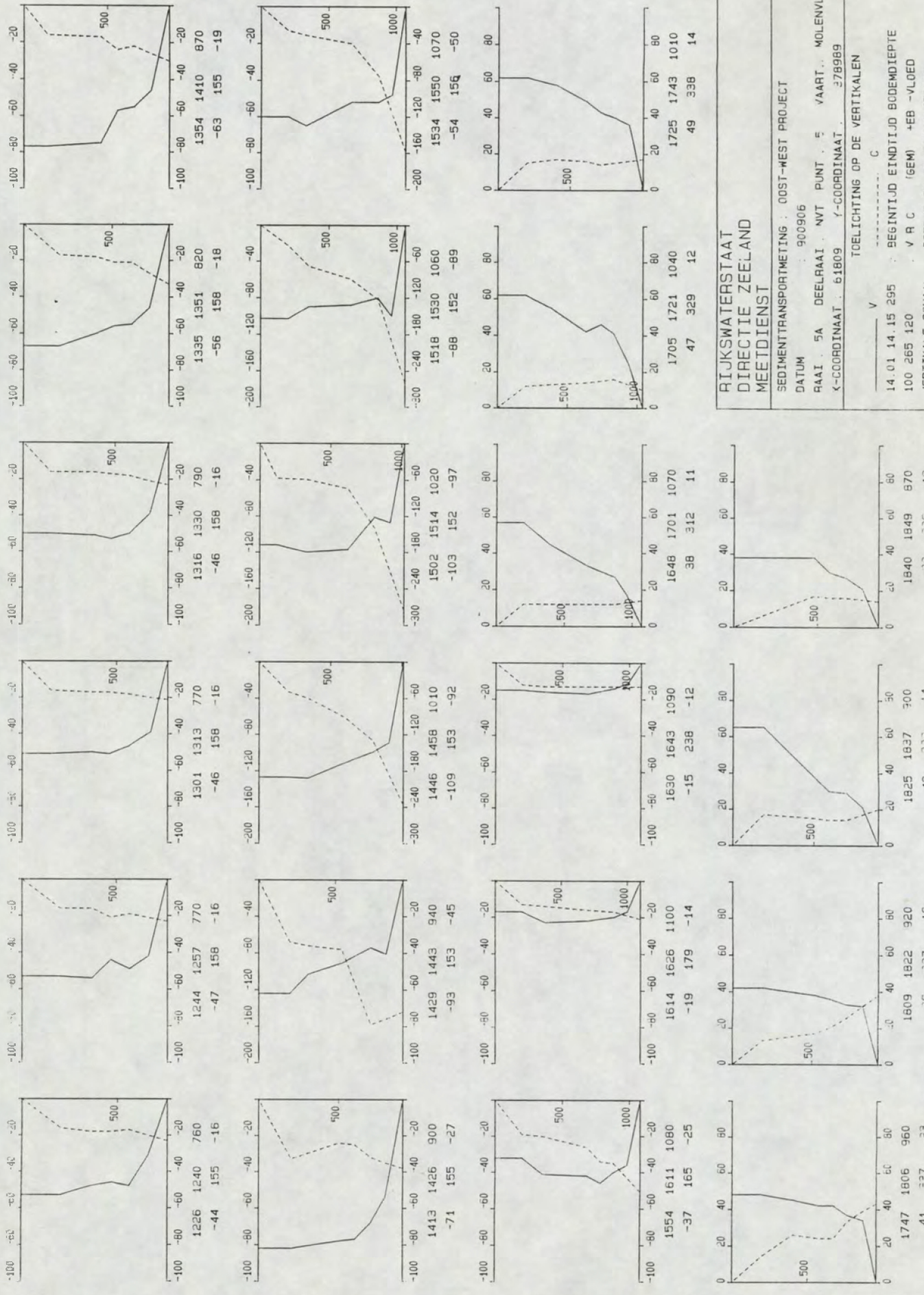


RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING . OOST-WEST PROJECT
DATUM : 900906
RAAT . 5A DEELRAAI : NVT PUNT : 3 VAART . MIJVLIIET
X-COORDINAAT : 61282 Y-COORDINAAT : 378859

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 WATEROPD
HORIZONTALE SCHAAL	SNELHEID IN CM/S (BOVEN)
	CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEEDIENST

SEDIMENTTRANSPORTMETING : OOST-WEST PROJECT

DATUM : 900906

RAAI : 5A DEELRAAI NVT PUNT : E VAART : MOLENVLIET

X-COORDINAAT : 61809 Y-COORDINAAT : 378989

TOELICHTING OP DE VERTEKALEN

V ----- C

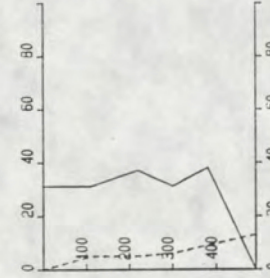
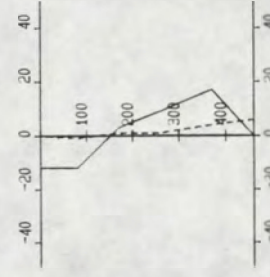
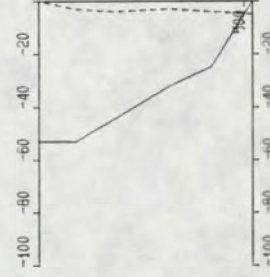
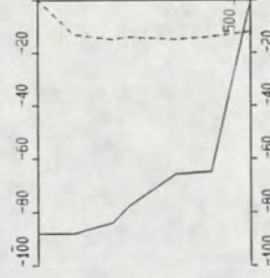
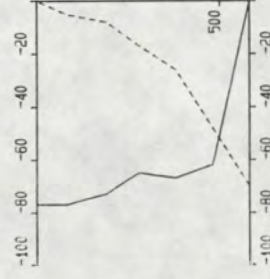
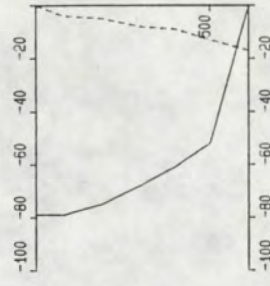
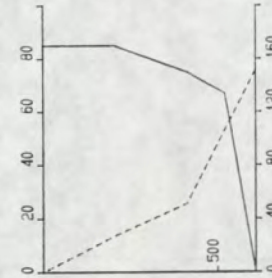
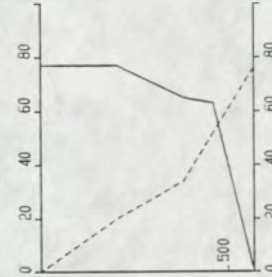
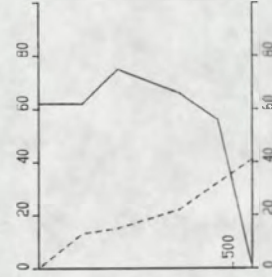
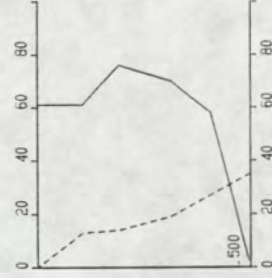
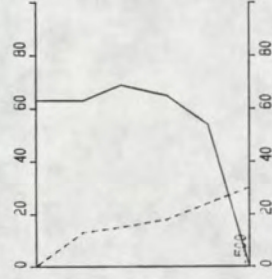
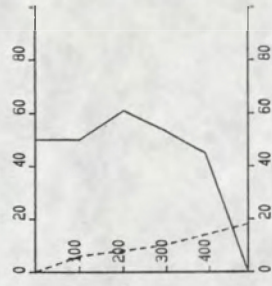
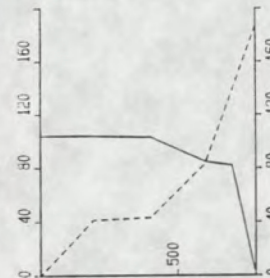
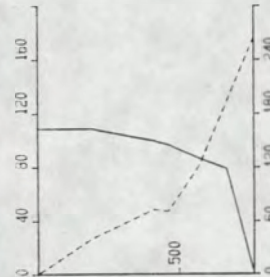
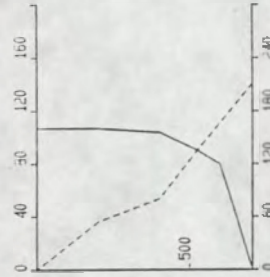
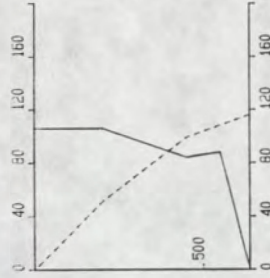
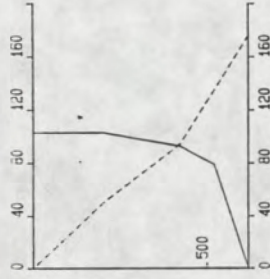
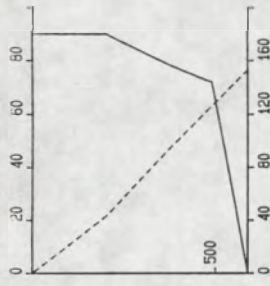
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTIE

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

VERTEKALEN : DIEPTIE IN CM TOV WATEROPP.

HORIZONTALAAL : SNELHEID IN CM/S (BOVEN)

CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING - OOST-WEST PROJECT

DATUM : 900906

BAAI : 5A DEELRAAI : NVT PUNT : 9 VAART : SWALINGE

X-COORDINAAT : 62836 Y-COORDINAAT : 379857

TOELICHTING OP DE VERTIKALEN

V ----- C

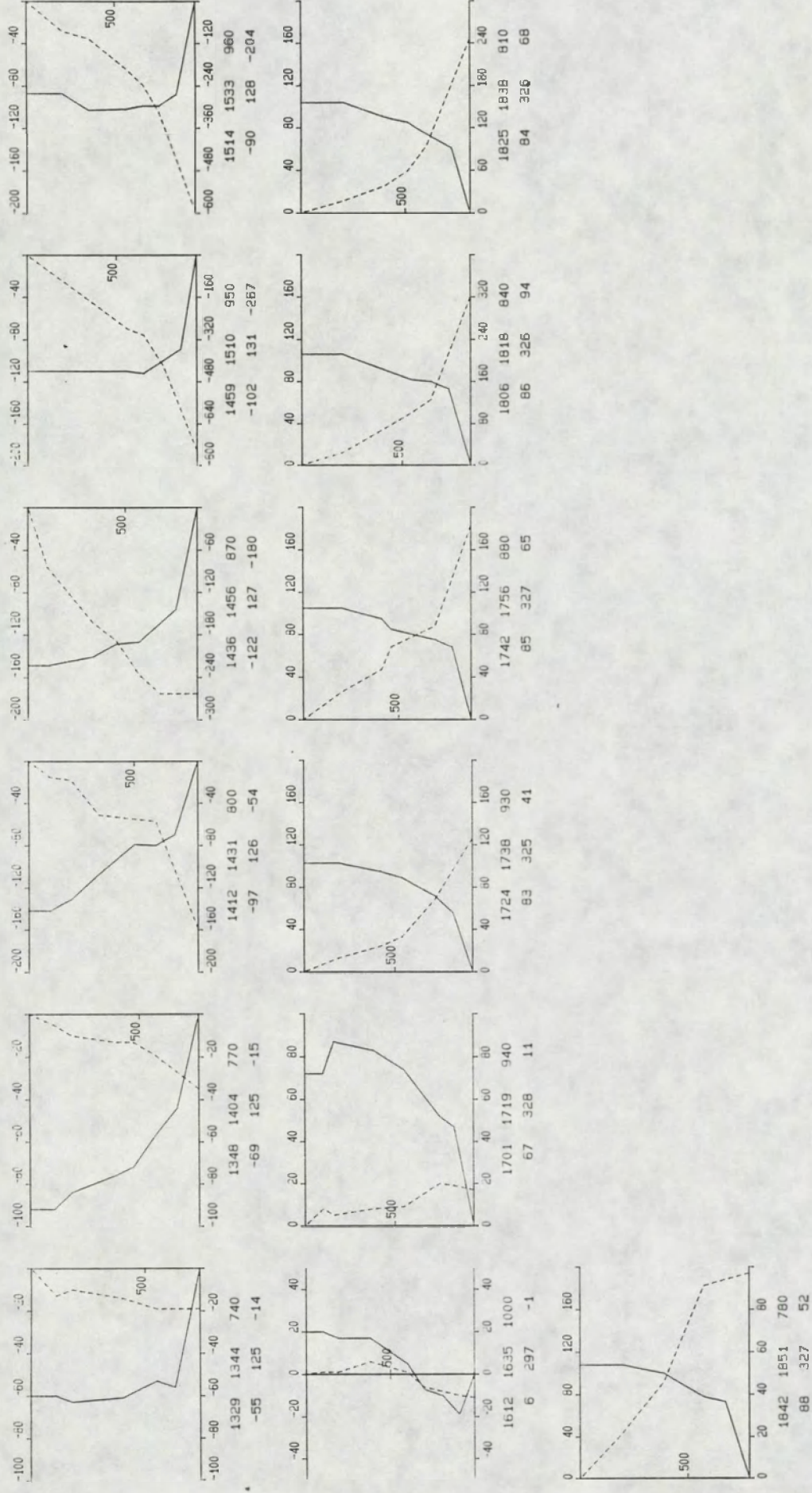
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDIEDIETE

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

VERTICALE SCHAAAL : DIEPTIE IN CM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)

CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEEDIENST

SEDIMENTTRANSPORTMETING : OOST-WEST PROJECT

DATUM : 900905

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

X-COORDINAAT : 62836 Y-COORDINAAT : 379857

TOELICHTING OP DE VERTIKALEN

V C

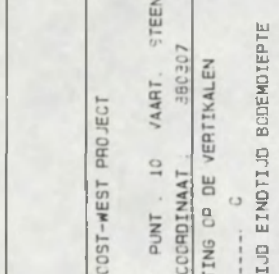
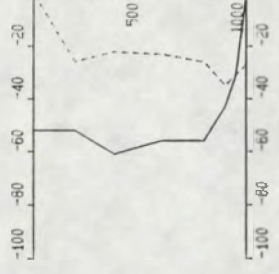
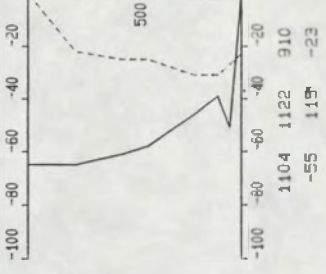
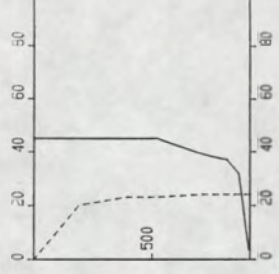
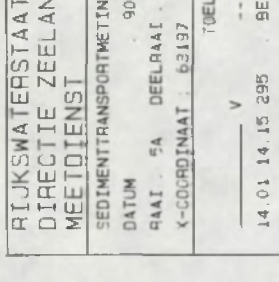
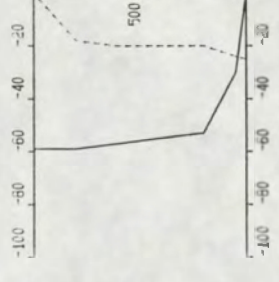
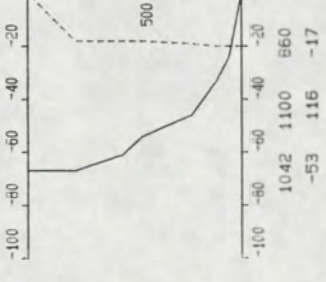
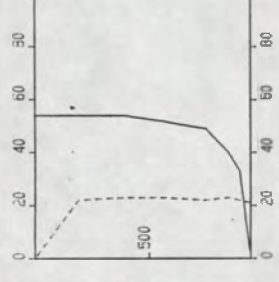
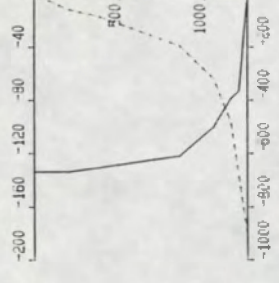
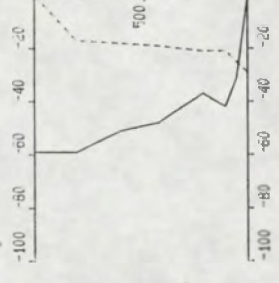
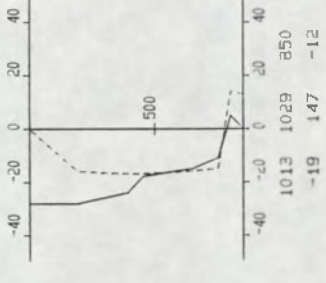
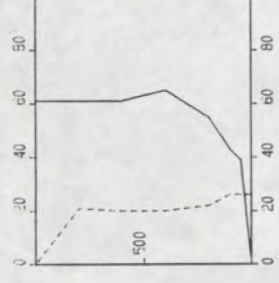
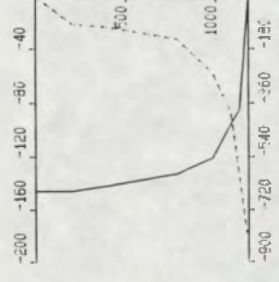
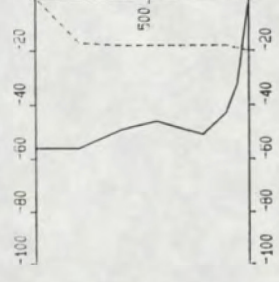
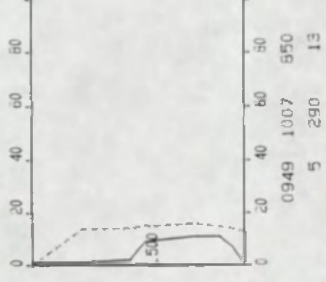
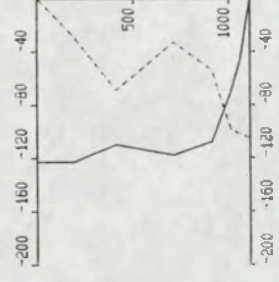
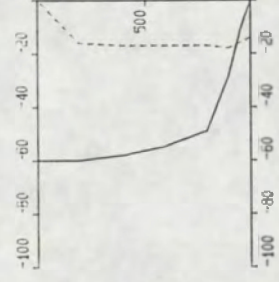
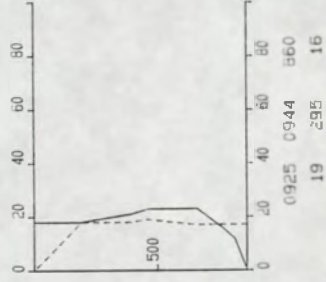
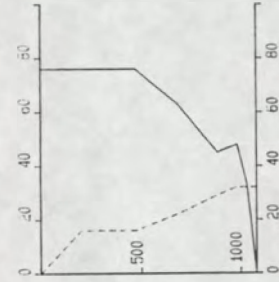
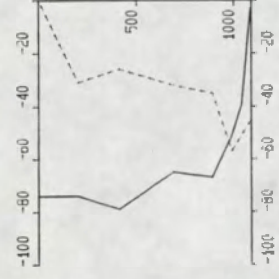
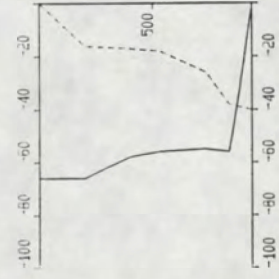
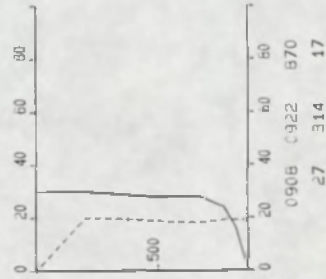
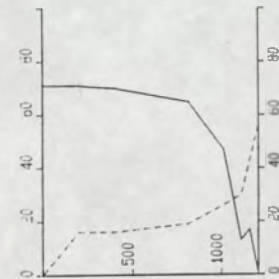
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDMDIEPTE

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 . COST-WEST PROJECT

DATUM 900906

RAAI 5A DEELRAAT . NVT PUNT . 10 VAART. STEENWLIET

X-COORDINAAT 63137 Y-COORDINAAT 380307

TOELICHTING OP DE VERTIKALEN

V C

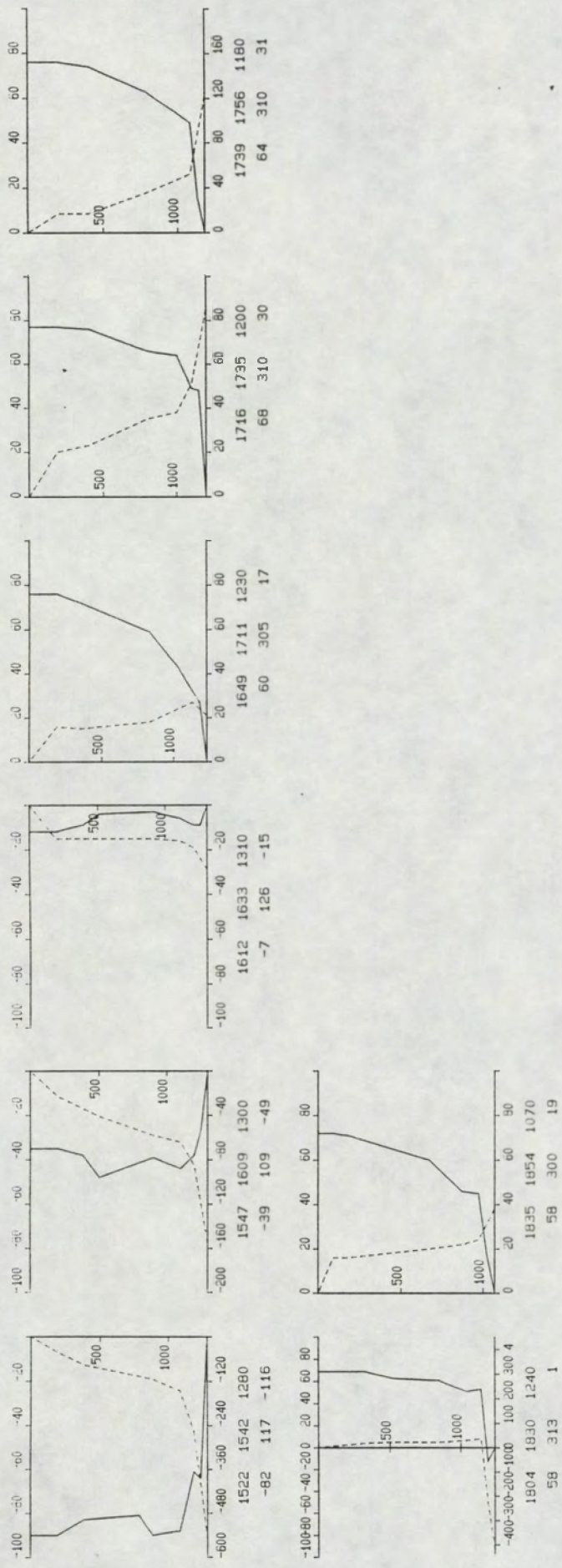
14.01.14.15 295 BEGINTIJD EINDTIJD BODEMOTIEPTE

100 265 120 V R C (SEM) 4EB -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 : OOST-WEST PROJECT

DATUM : 900906

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

X-COORDINAAT : 63197 Y-COORDINAAT : 380307

TOELICHTING OP DE VERTIKALEN

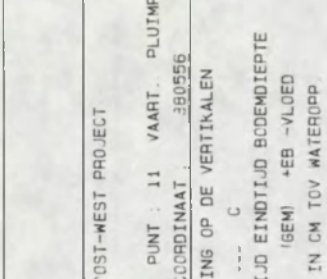
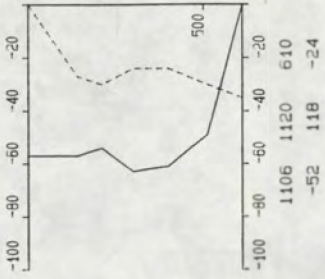
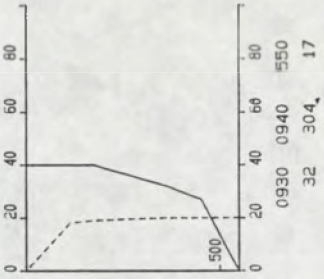
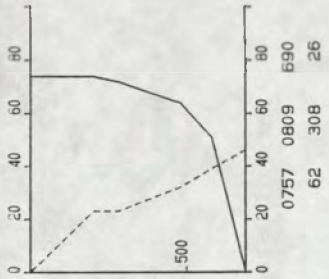
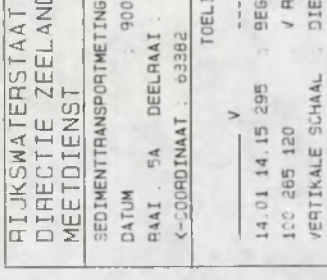
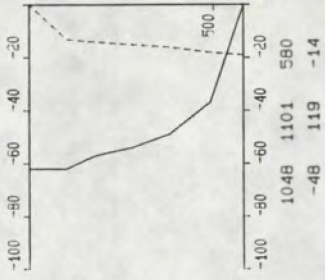
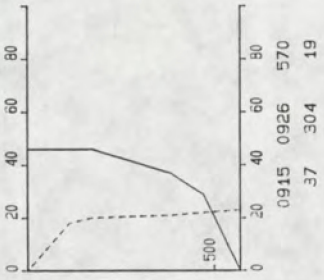
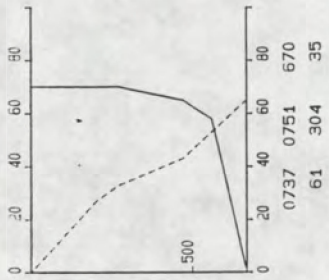
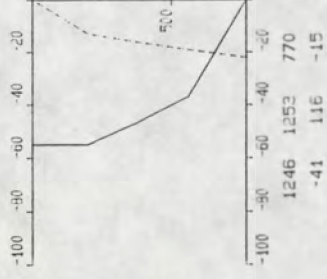
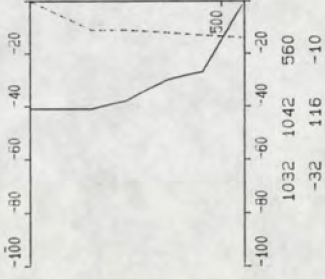
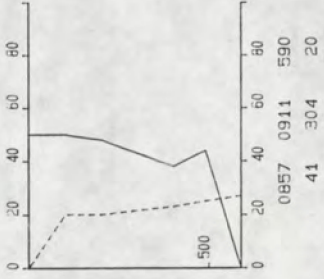
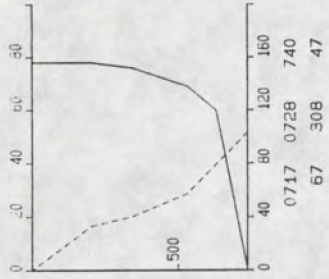
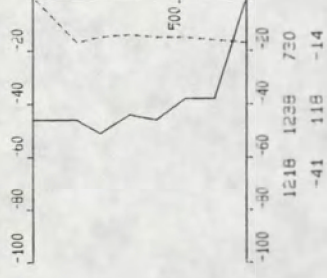
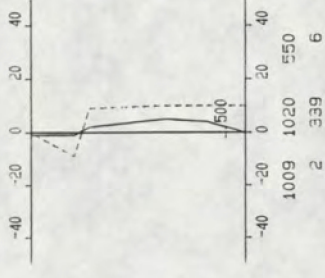
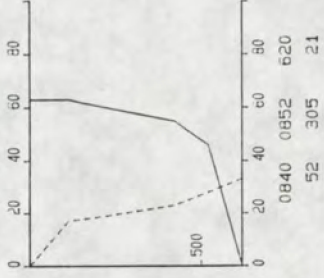
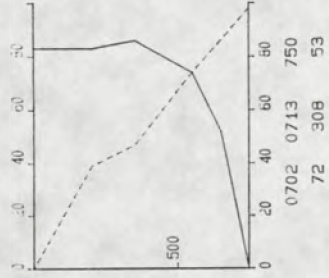
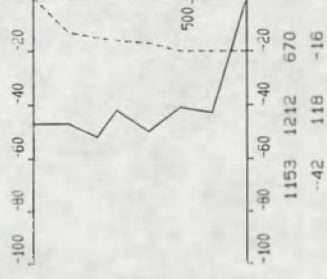
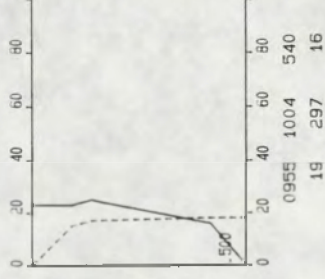
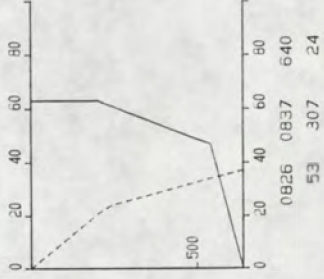
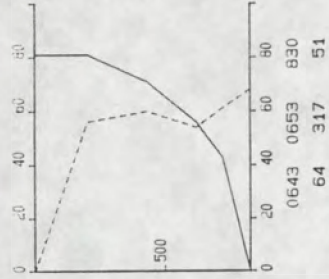
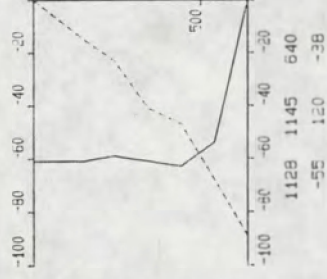
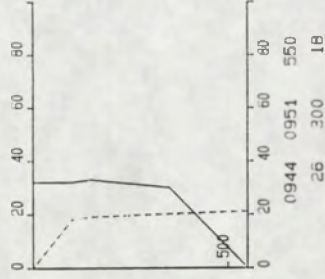
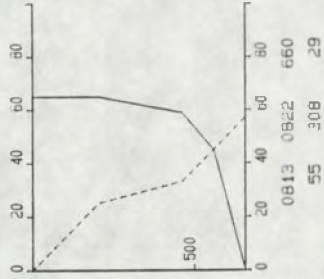
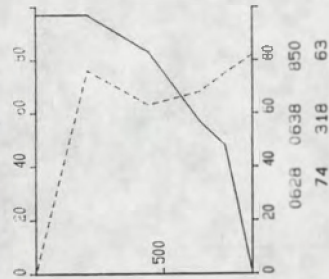
V ----- C

14.01 14.15 295 : REGINTIJD EINDTIJD BODEMDIEPTE

100 265 120 : V P 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, OOST-WEST PROJECT

DATUM : 900906

RAAI : 5A DEELRAAI : NWT PUNT : 11 VAART. PLUIMPOT

X-COORDINAAT : 63382 Y-COORDINAAT : 390556

TOELICHTING OP DE VERTEKALEN

V C

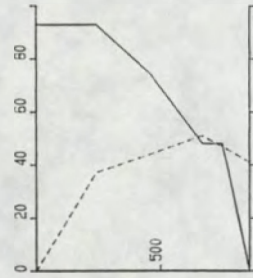
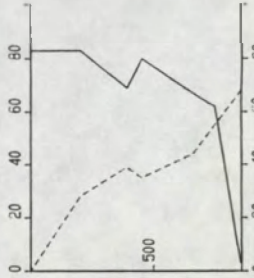
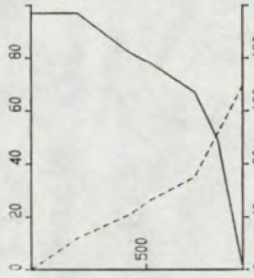
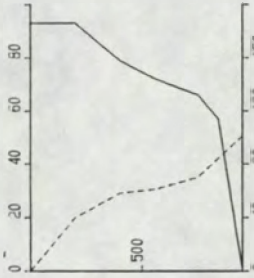
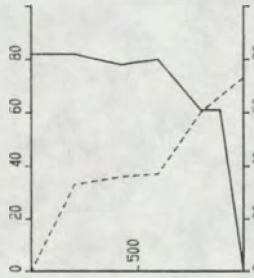
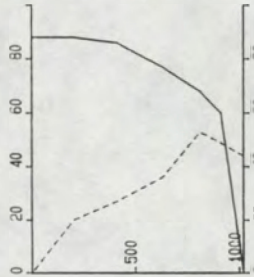
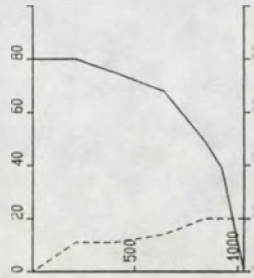
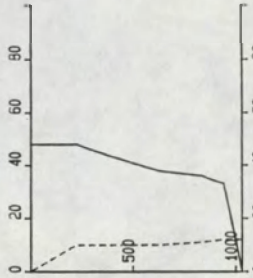
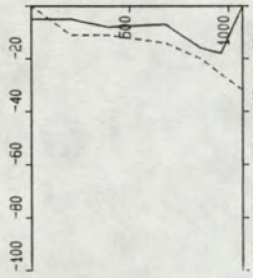
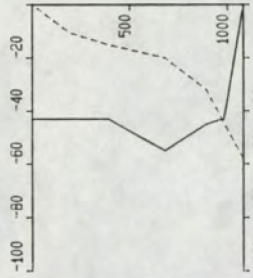
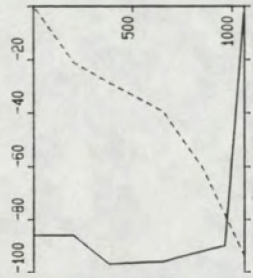
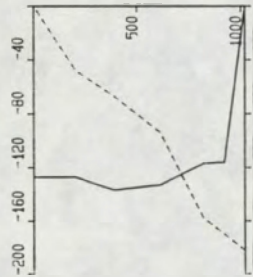
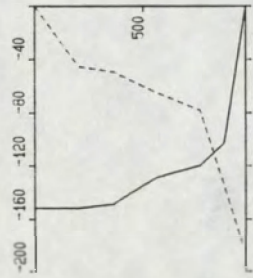
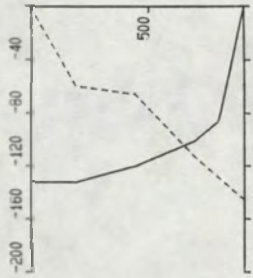
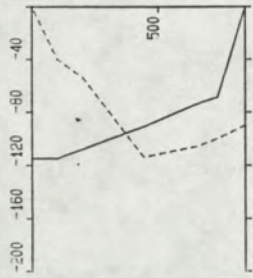
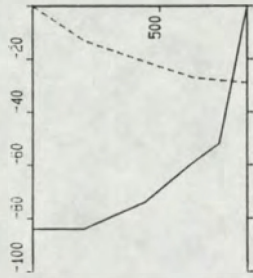
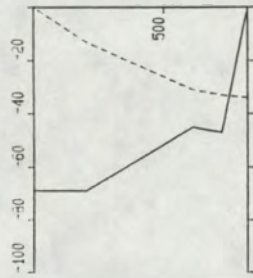
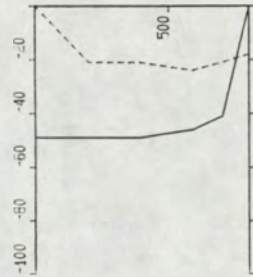
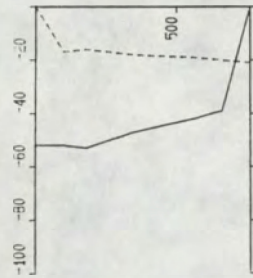
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDEPTIE

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

VERTIKALE SCHAAAL : DIEPTIE IN CM TOV WATEROPP

HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)

CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : OOST-WEST PROJECT

DATUM

500906

RAAI : 5A DEELRAAI : NWT PUNT : 11 VAART : PLUIMPOT

K-COORDINAAT : 63382 Y-COORDINAAT : 390556

TOELICHTING OP DE VERTIKALEN

V ----- C

14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDMIEPTE

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

VERTIKALE SCHAAAL : DIEPTIE IN CM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNELHEID IN CM/S 'BOVEN'

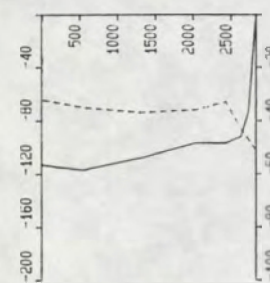
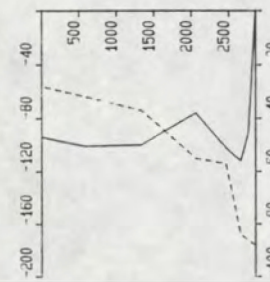
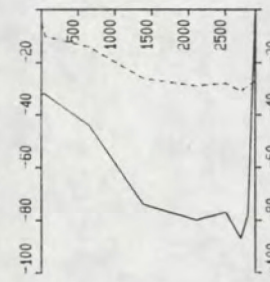
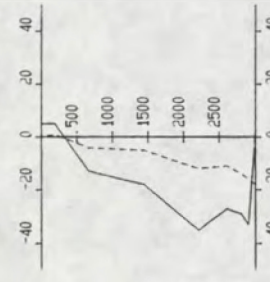
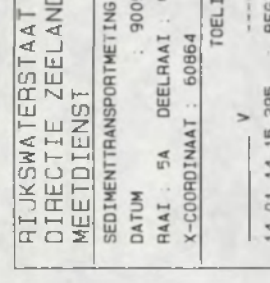
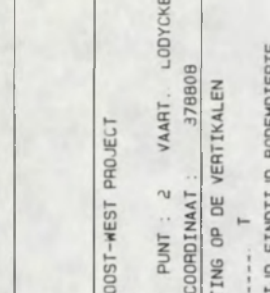
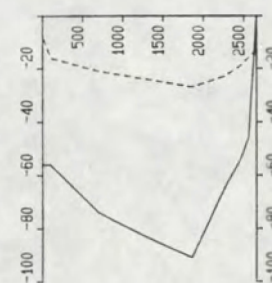
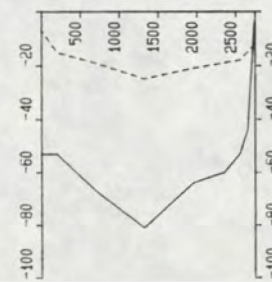
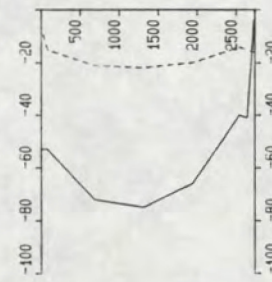
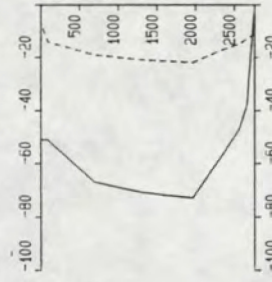
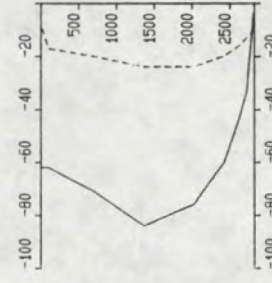
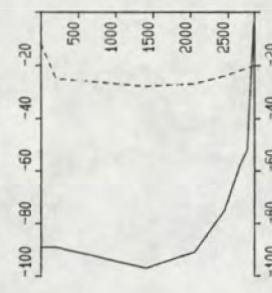
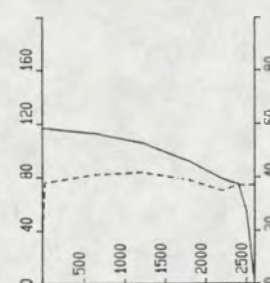
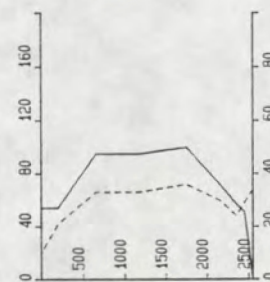
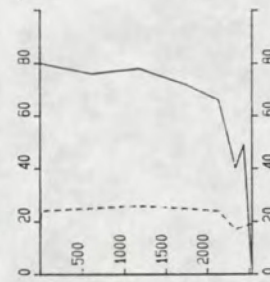
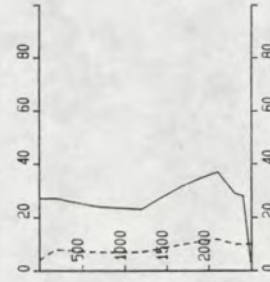
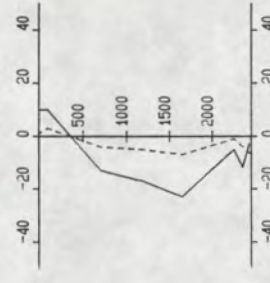
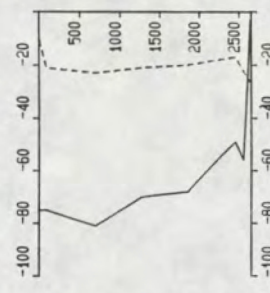
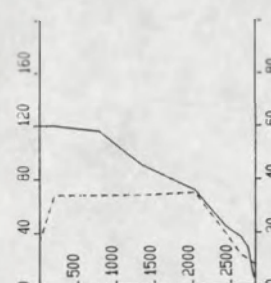
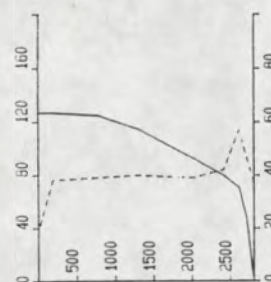
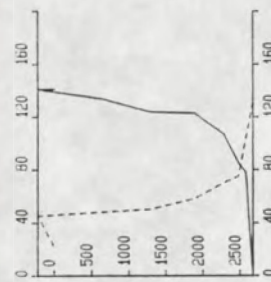
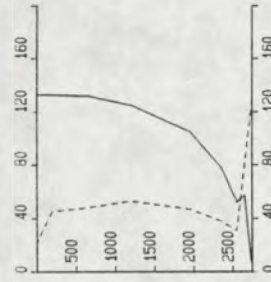
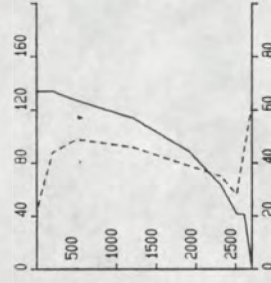
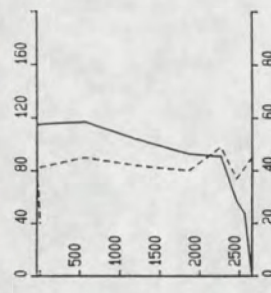
CONCENTRATIE IN MG/L 'ONDER'

directie zeeland

meetdienst zeeland

bijlagen

Bijlage 16 : Vertikalen - zandtransport + tabel totaal transport



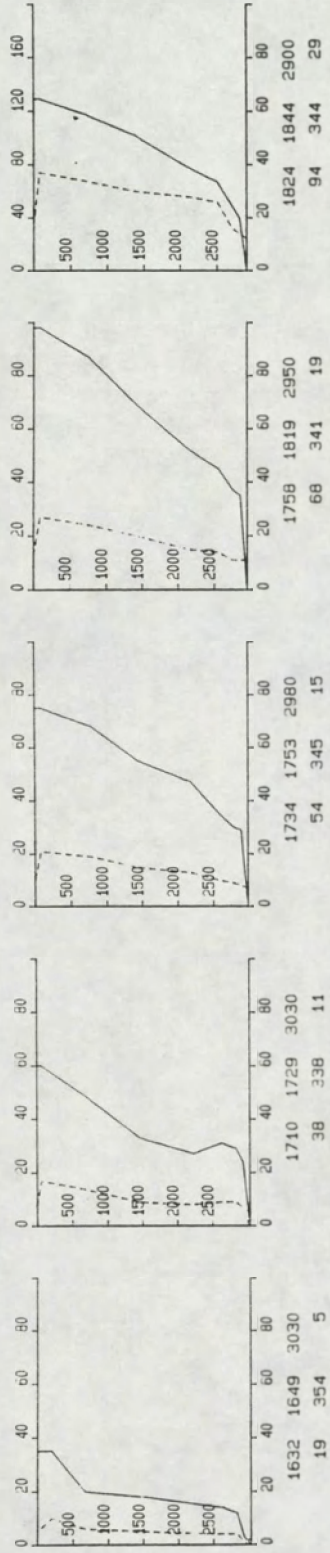
TOELICHTING OP DE VERTIKALEN

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

TRANSPORT IN GR/M2.S (ONDER)

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : OOST-MEST PROJECT
DATUM : 900906
RAAT : 5A DEELRAAI : NVT PUNT : 2 VAART. LODYCKE
X-COORDINAAT : 60864 Y-COORDINAAT : 378808



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : OOST-WEST PROJECT

DATUM : 900906

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

X-COORDINAAT : 60864 Y-COORDINAAT : 378808

TOELICHTING OP DE VERTIKALEN

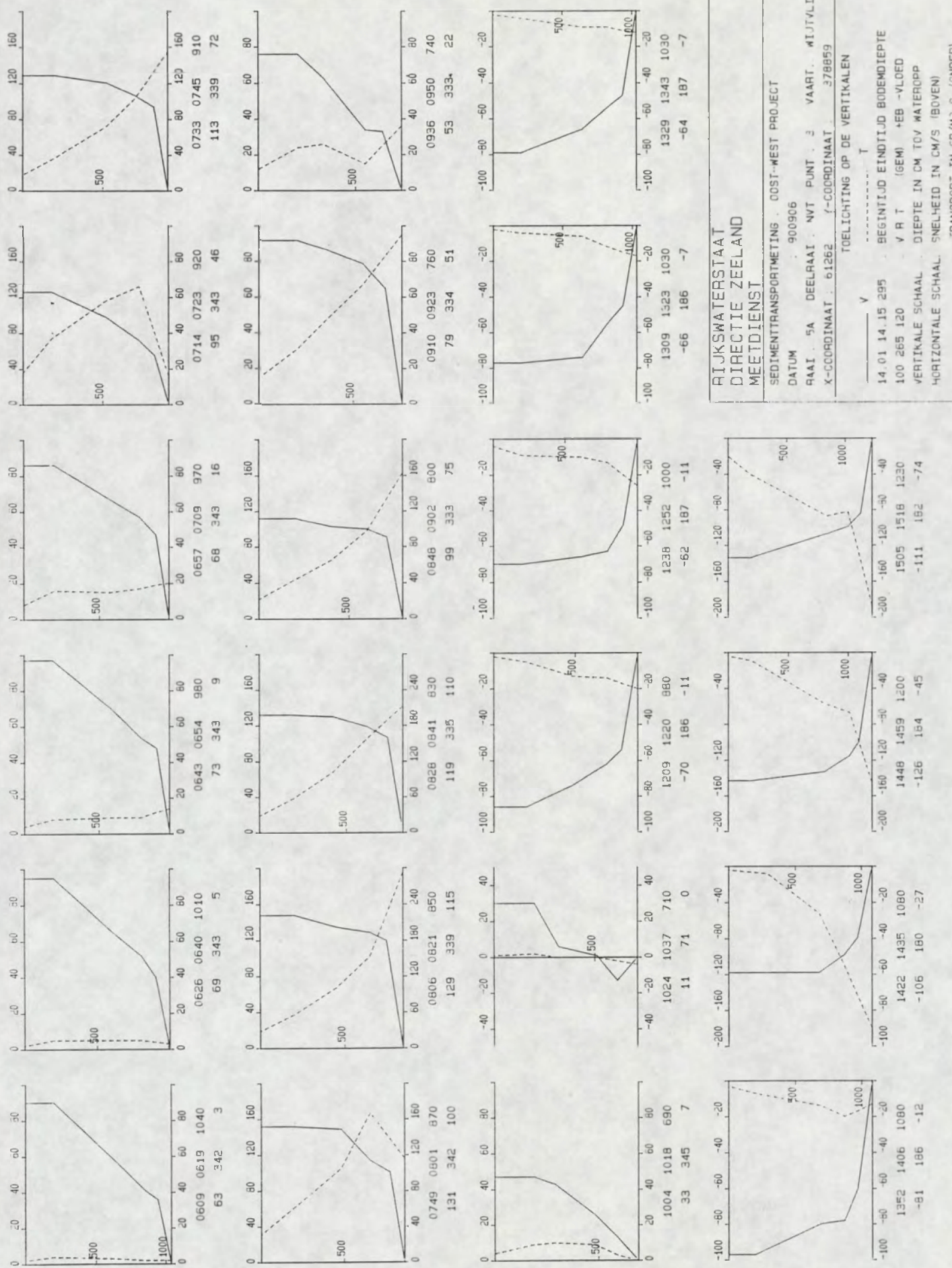
V ----- T

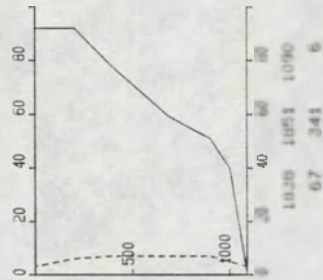
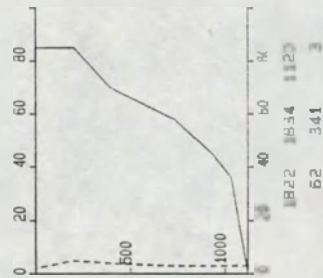
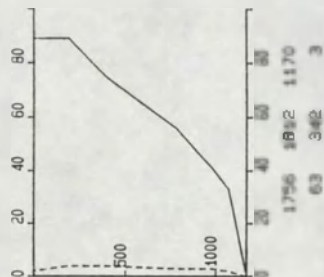
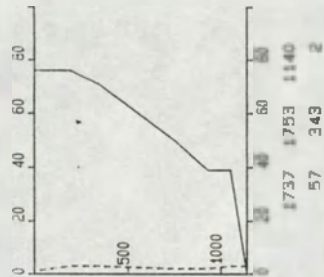
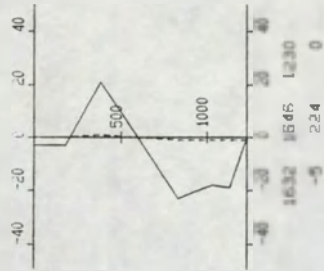
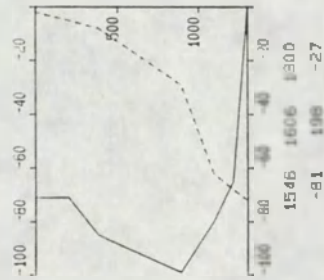
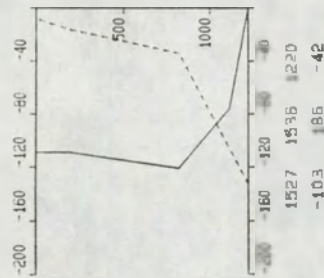
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDEPTIE

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 5 (ONDER)





RIJCSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING - COST-WEST PROJECT

DATUM 900906

BAAL 5A DEELBAAT NWT PUNT 3 VAART. ALJVALIET

X-COORDINAAT 01262 Y-COORDINAAT 27853

TOELICHTING OP DE VERTIKALEN

V ----- F

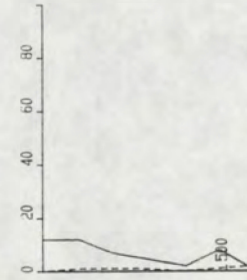
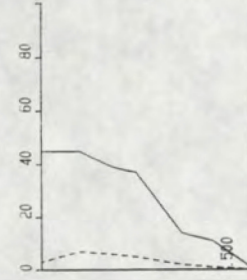
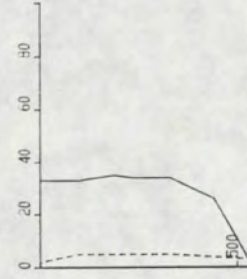
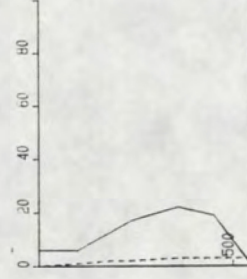
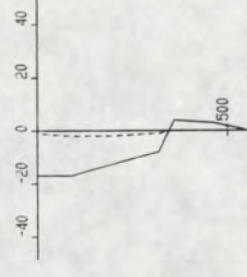
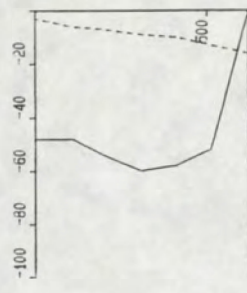
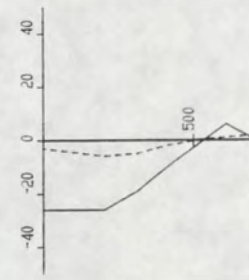
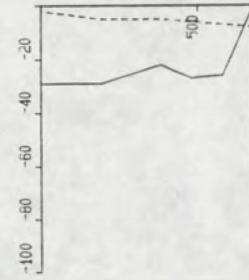
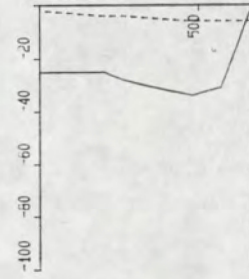
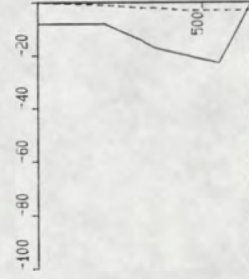
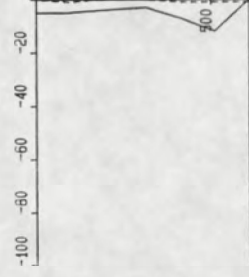
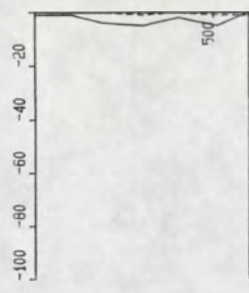
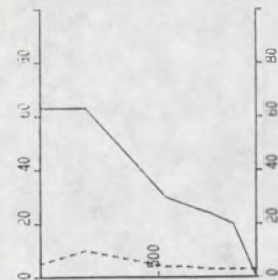
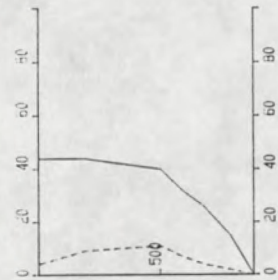
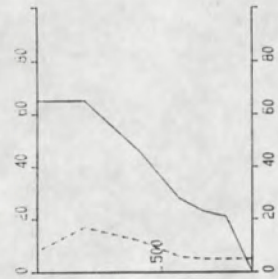
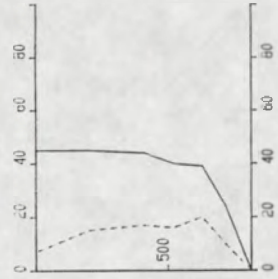
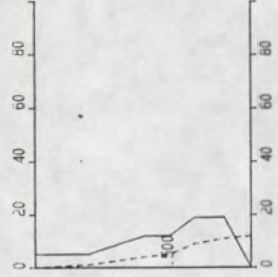
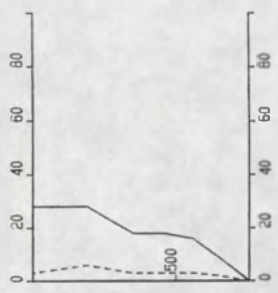
14.01 14.15 295 SEGMENTED EINDTID BLOEDRIEPT

100 265 120 V R T GEM. -EB -ALDID

VERTIKALE SCHAAL DIEPTTE IN CM TOI WATERLOOP

HORIZONTALE SCHAAL ONVEHEID IN CM/S BOVENI

TRANSPORT IN GR/M/2.5 (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEEDIENST

SEDIMENTTRANSPORTMETING OOST-WEST PROJECT

DATUM : 900906

RAAI : 5A DEELRAAI : NWT PUNT : 5 VAART : MOLENVLIEP

X-COORDINAAT : 61809 Y-COORDINAAT : 378989

TOELICHTING OP DE VERTEKALEN

V ----- T

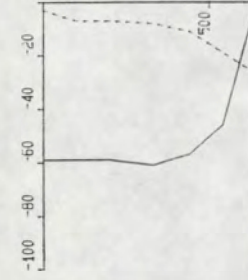
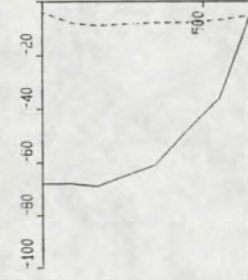
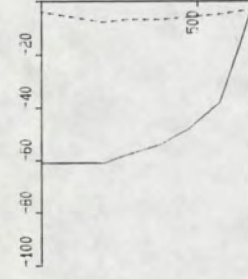
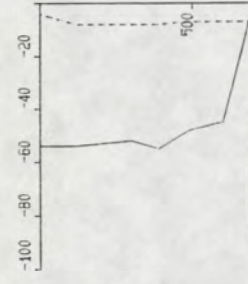
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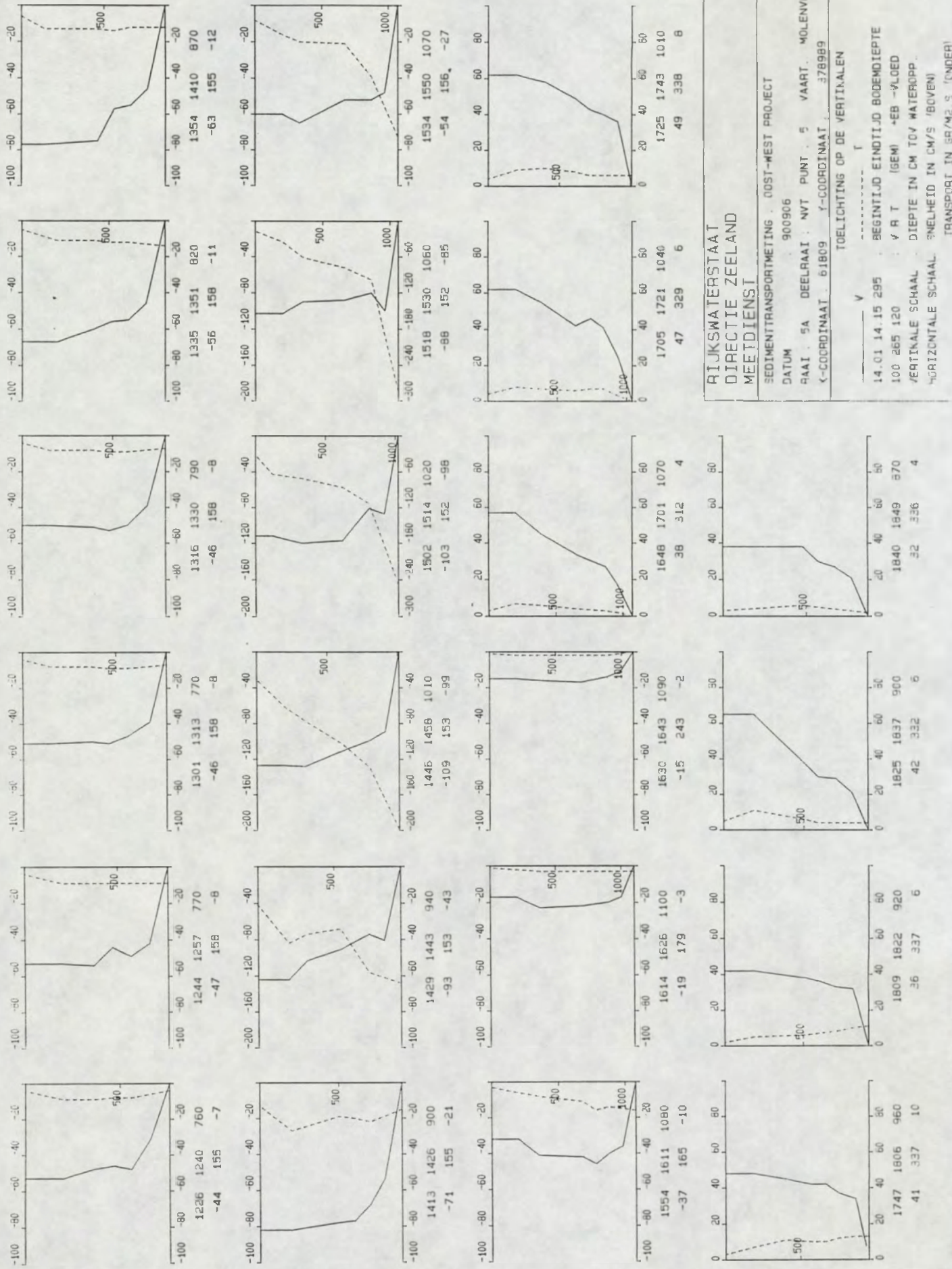
100 265 120 : V R T (GEM) +EB -VLOED

VERTIKALE SCHAAAL : DIEPTIE IN CM TOV WATEROPP

HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)

TRANSPORT IN GR/M2 S (ONDER)



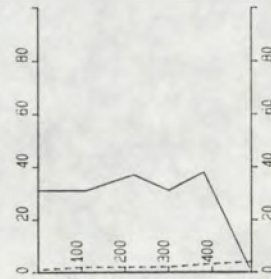
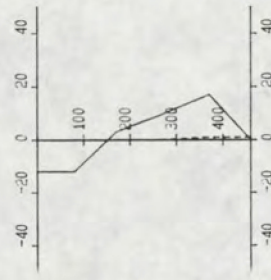
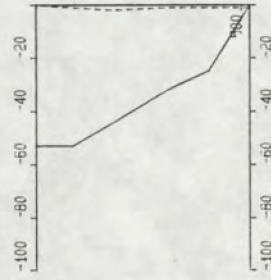
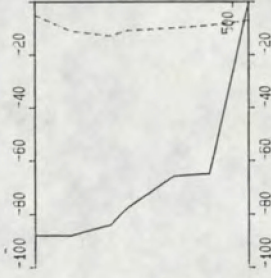
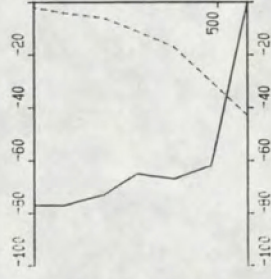
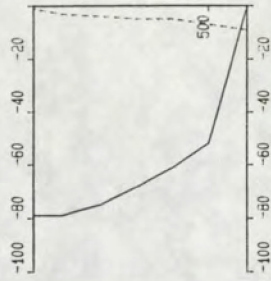
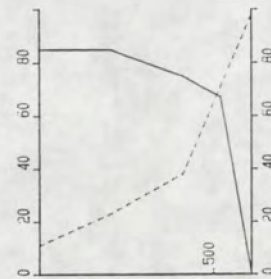
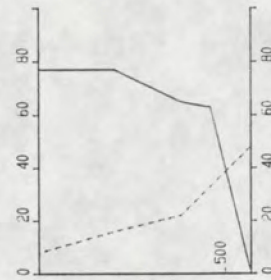
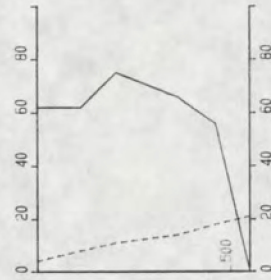
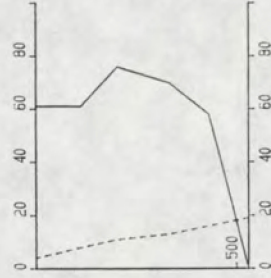
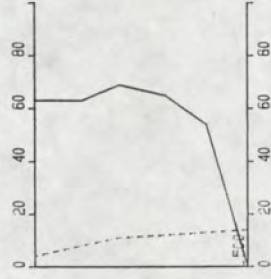
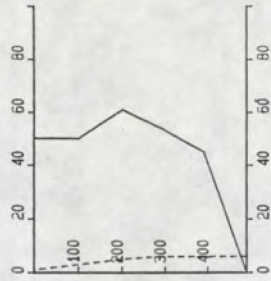
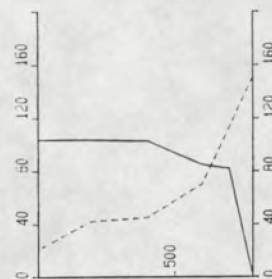
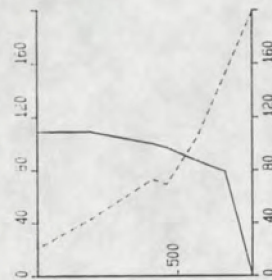
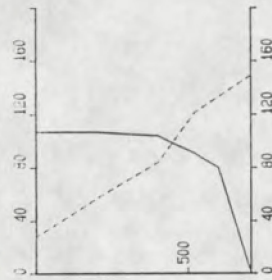
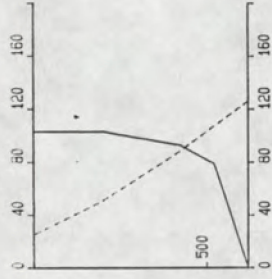
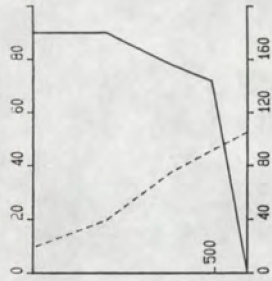


RIJKSWATERSTAAT DIREKTIE ZEELAND MEEDIENST

SEDIMENTTRANSPORTMETING . OOST-WEST PROJECT
DATUM 900906
RAAI 5A DEELRAAI NVT PUNT 5 VAART MOLENVLIET
X-COORDINAAT 61809 Y-COORDINAAT 378989

TOELICHTING OP DE VERTIALEN

V	T
14.01 14.15 295	BEGINTIJD EINDTIJD BOEDENDEPTE
100 265 120	V R T (GEM) -EB -VLOED
VERTICALE SCHAAL	DEPTE IN CM TOV WATEROPP.
HORIZONTALALE SCHAAL	SNELHEID IN CM/S (BOVEN)
	TRANSPORT IN GR/M ² S (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : OOST-WEST PROJECT

DATUM : 900906

BAAI : 5A DEELRAAI : NVT PUNT : 9 VAART : SWALINGE

X-COORDINAAT : 62836 Y-COORDINAAT : 379857

TOELICHTING OP DE VERTIKALEN

V T

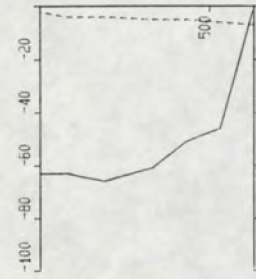
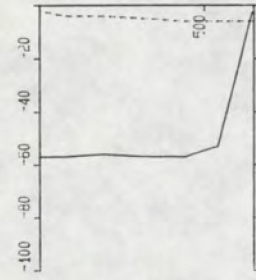
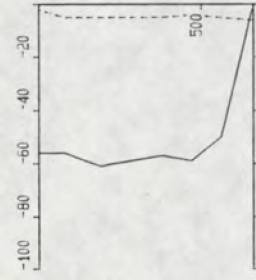
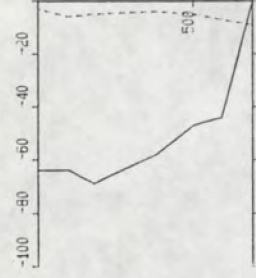
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDMETEPE

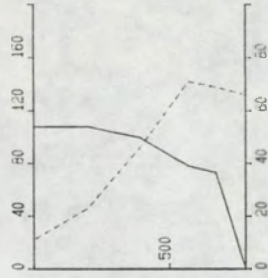
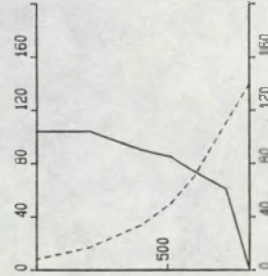
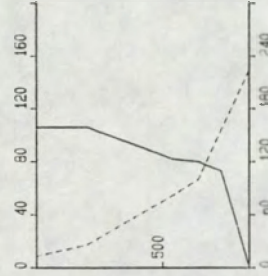
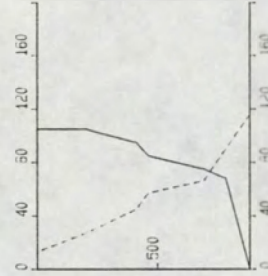
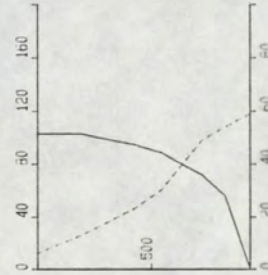
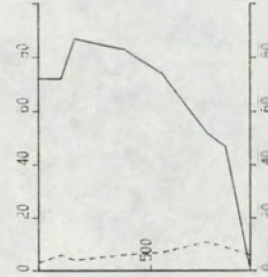
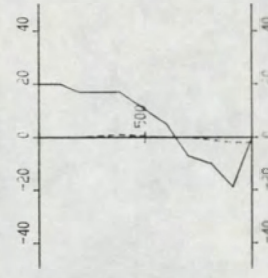
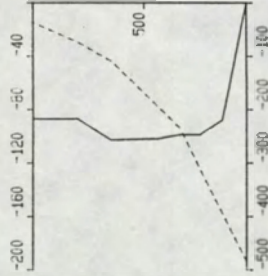
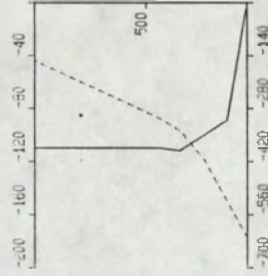
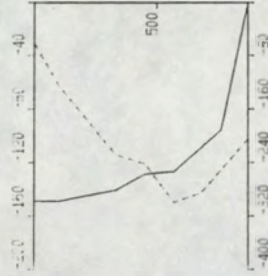
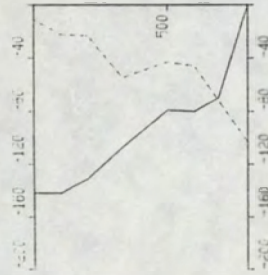
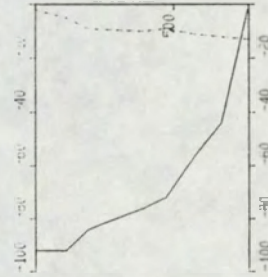
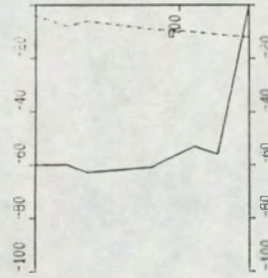
130 265 120 : V R T (GEM) +EB -VLOED

VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)

TRANSPORT IN GR/M2.S (ONDER)





RIJKSWATERSTAAT DIRECTIE ZEELAND MEEDIDIENST

SEDIMENTTRANSPORTMETING, OOST-WEST PROJECT

DATUM : 300986

RAAI : 5A DEELRAAI : NVT PUNT : 9 JAART : 3HALINSE

X-COORDINAAT : 62856 Y-COORDINAAT : 379597

TOELICHTING OP DE VERTIKALEN

V ----- T

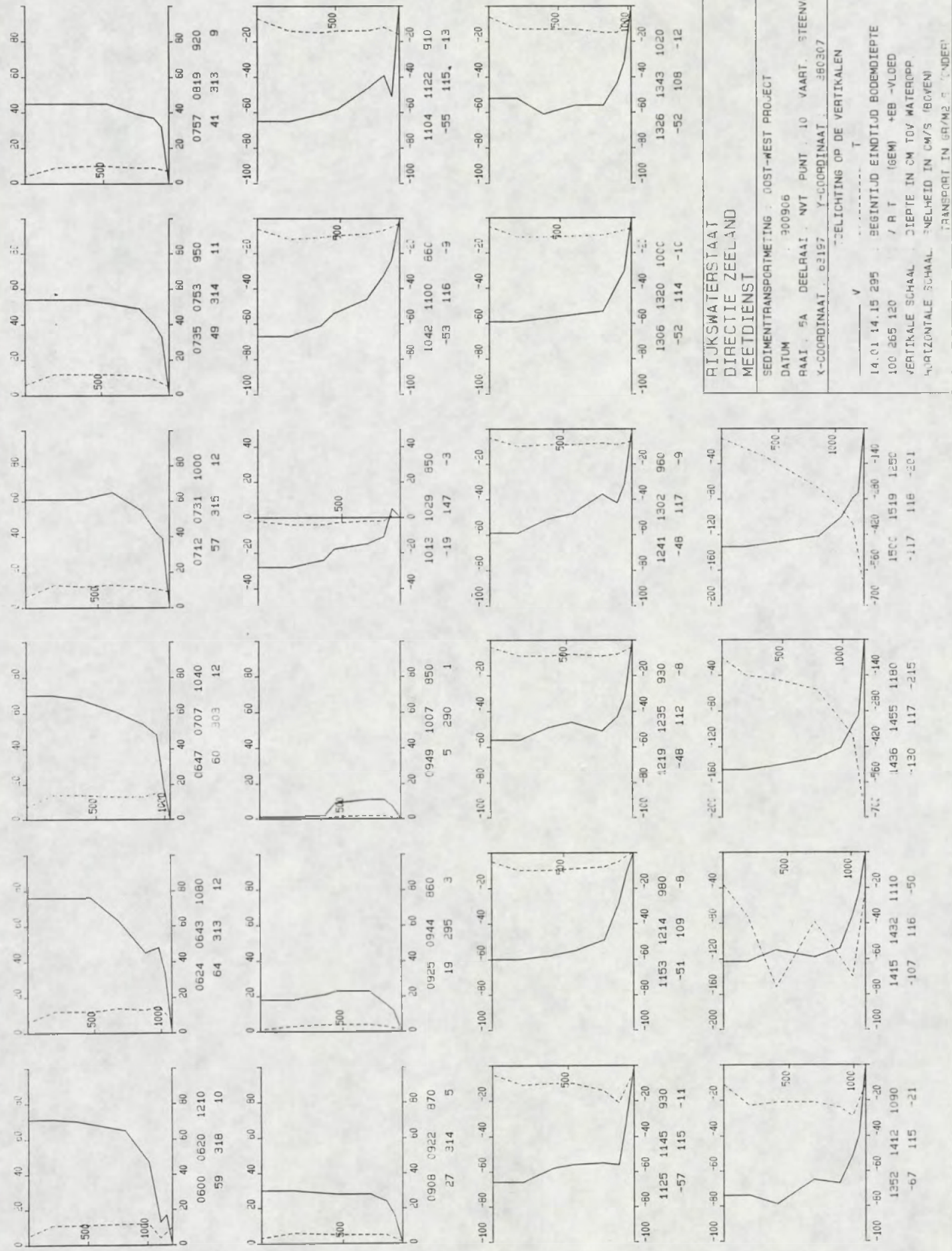
14.11 14.15 295 : BEGINTIJD EINDTIJD BODEMDIPTTE

100 265 120 / R T (GEM) +EB -VLGED

VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPPE

HORIZONTALE SCHAAL : SNELHEID IN CM/S 'BOVEN'

'ONDER'



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING OOST-WEST PROJECT

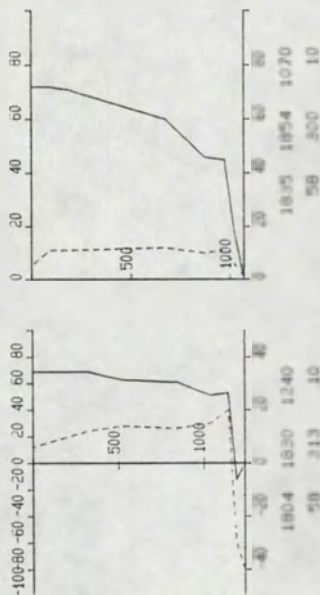
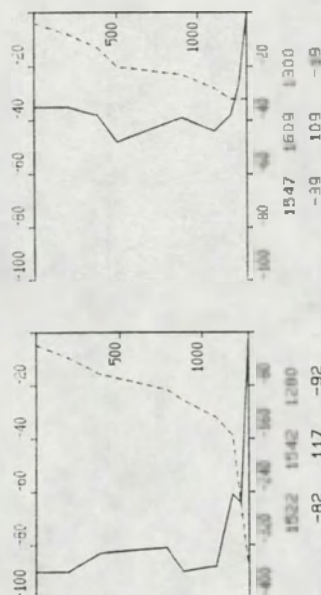
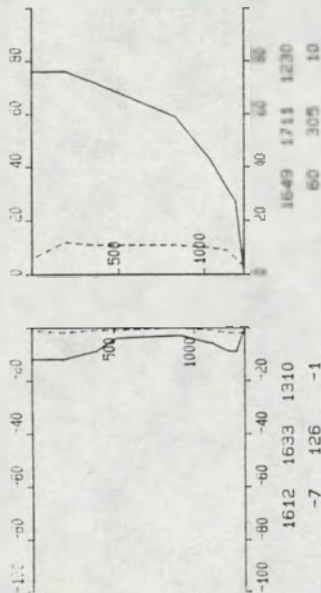
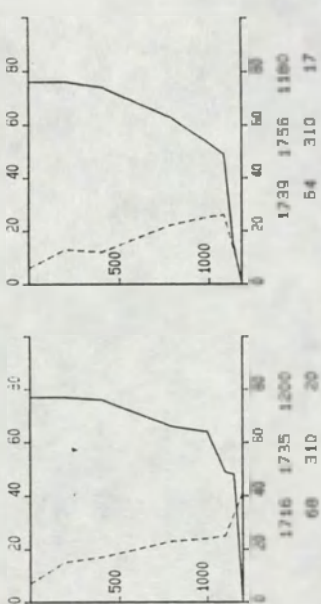
DATUM 300906

RAAI 5A DEELRAAI NVT PUNT 10 VAART, STEENVLIET

X-COORDINAAT 63197 Y-COORDINAAT 380307

BEELICHTING OP DE VERTIKALEN

V
14.01 14.15 295
100 265 120 / R T (SEM) +EB -VLOED
VERTIKALE SCHAAAL DIEPTEN IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL DIEPTEN IN CM TOV (BOVEN)
TRANSPORT IN GR/M2 (ONDER)



RIJCSWATERSTAAT DIRECTIE ZEELAND MEETINGEN

SEDIMENTTRANSPORTMETING OOST-WEST PROJECT

DATUM 300906

RAAT SA DEELRAAT NVT PUNT 10 VAART STEENWILLET

X-COORDINAAT 63197 Y-COORDINAAT 483207

TOELICHTING OP DE VERTICALEN

V T

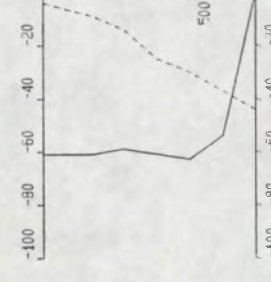
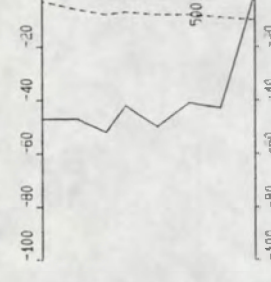
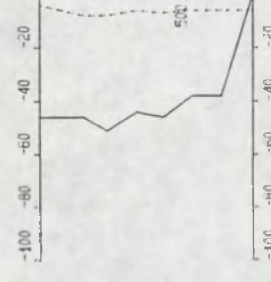
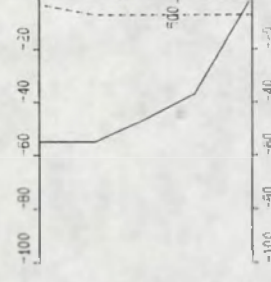
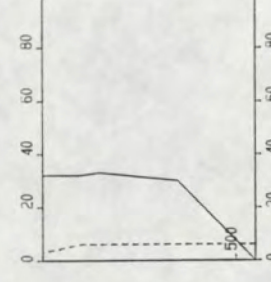
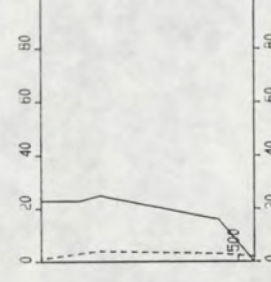
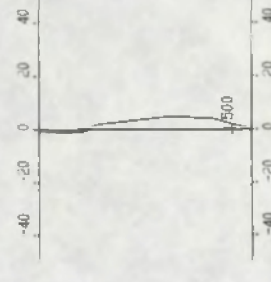
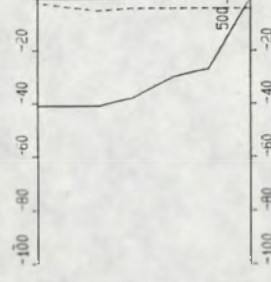
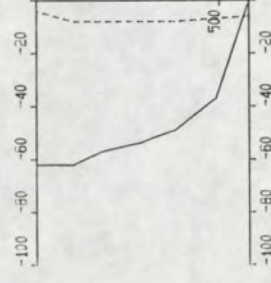
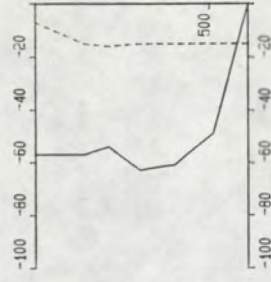
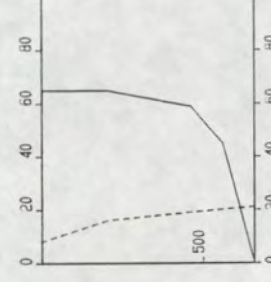
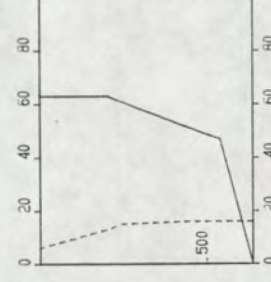
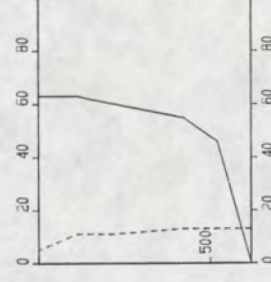
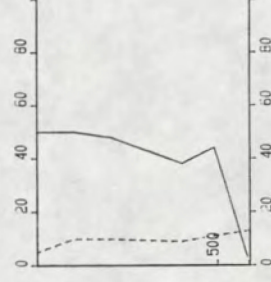
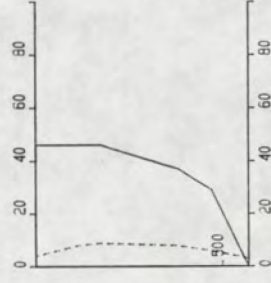
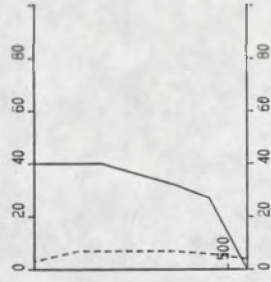
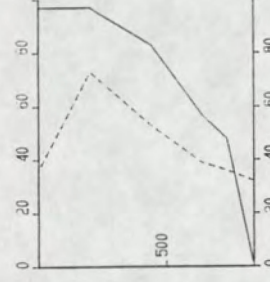
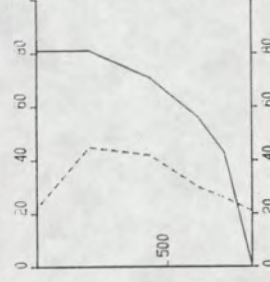
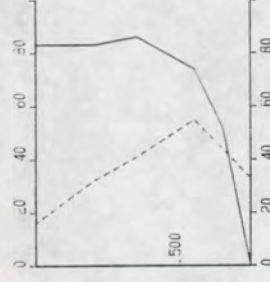
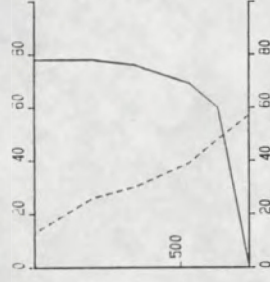
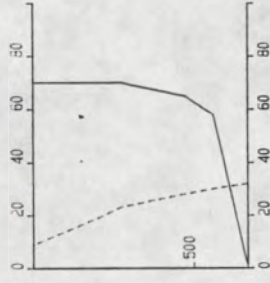
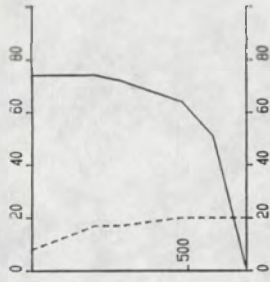
14.01 14.15 295 BEGINTIJD EINDTIJD BODENDIEPTE

100 265 120 V R T (GEM) AEB -VLOED

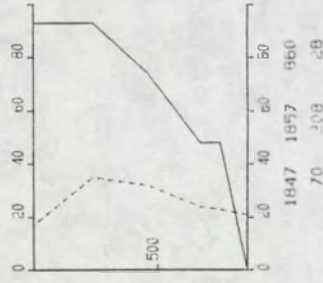
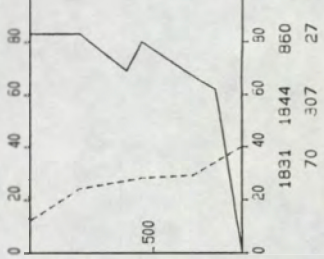
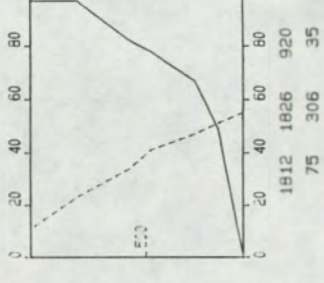
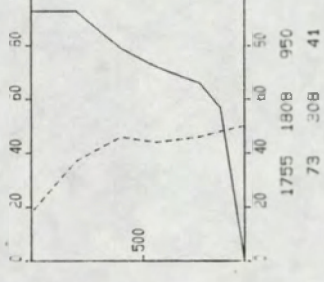
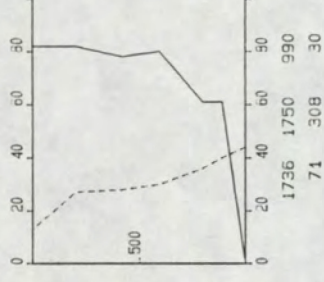
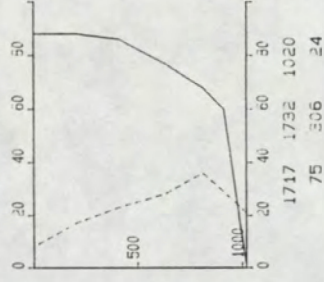
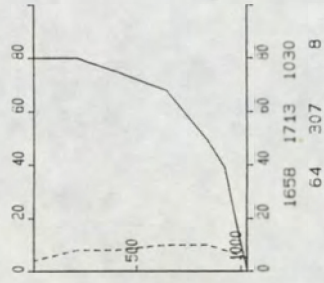
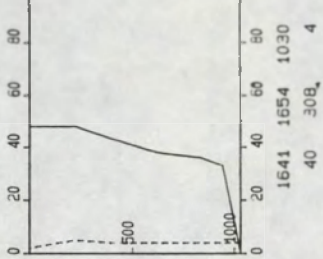
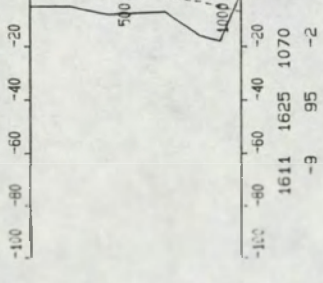
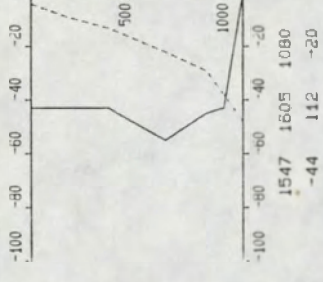
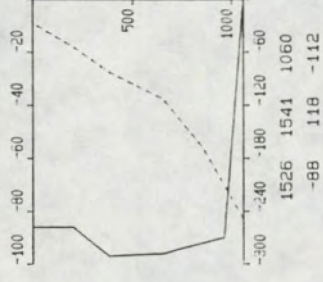
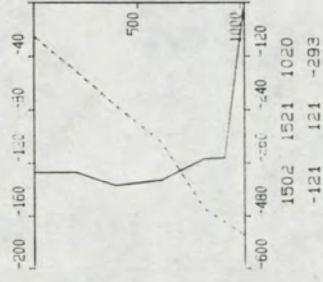
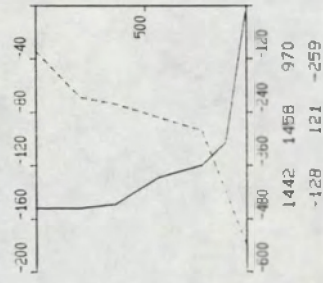
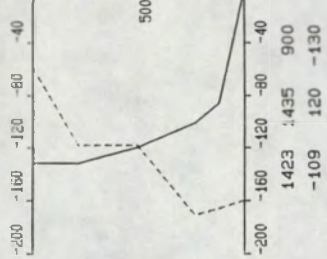
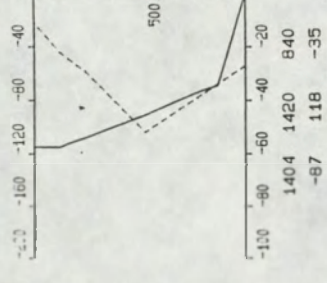
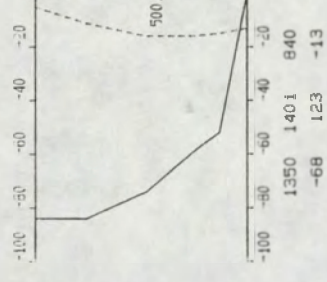
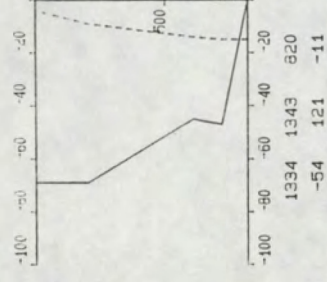
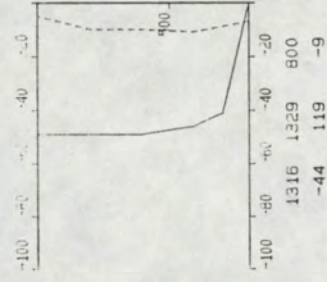
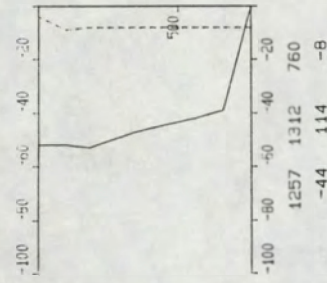
VERTIKALE SCHAAL DIEPTE IN CM TOV WATERLOO

HORIZONTALE SCHAAL SNEELHEID IN CM/S (BOVEN)

TRANSPORT IN GR/M2 S (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEEDIENST	
SEDIMENTTRANSPORTMETING	OOST-WEST PROJECT
DATUM	900906
RAAI	5A DEELRAAI
NVT PUNT	11 VAART.. PLUIMPOT.
X-COORDINAAT	63382
Y-COORDINAAT	280556
TOELICHTING OP DE VERIKALEN	
V	T
14.01 14.15 295	SEINTIJD EINDTIJD BODEMDIETPE
100 265 120	V R T (GEM) +EB -VLGED
VERTIKALE SCHAAI	DIETPE IN CM TOV WATEROPP.
HORIZONTALE SCHAAI	SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2.3 (ONDER)	



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING . OOST-WEST PROJECT
DATUM : 900906
BAAT : 5A DEELRAAI . NVT PUNT : 11 VAART . PLUIMPOT.
X-COORDINAAT : 63382 Y-COORDINAAT : 380556

TOELICHTING OP DE VERTIKALEN

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

TRANSPORT IN GR/M2.S (ONDER)

/AZTM/ADMI/ZTM25A.DAT

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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: OOST-WEST      MP 2      VAART.: LODYCKE
00005 FILENAAM: AZTM04V90090606
00006 -----
00007 | TIJD | DIEPTE | Vgem | Ttot |
00008 | MET | CM | CM/S | g/m.s |
00009 |-----|-----|-----|-----|
00010 | 626 | 2820 | 86. | 836. |
00011 | 652 | 2810 | 104. | 1122. |
00012 | 716 | 2680 | 120. | 1571. |
00013 | 742 | 2750 | 109. | 1330. |
00014 | 812 | 2710 | 100. | 1141. |
00015 | 839 | 2660 | 98. | 1141. |
00016 | 903 | 2600 | 97. | 1019. |
00017 | 932 | 2550 | 81. | 769. |
00018 | 959 | 2530 | 70. | 609. |
00019 | 1027 | 2500 | 27. | 213. |
00020 | 1053 | 2450 | -11. | -83. |
00021 | 1139 | 2650 | -68. | -548. |
00022 | 1207 | 2660 | -72. | -575. |
00023 | 1240 | 2750 | -64. | -536. |
00024 | 1305 | 2740 | -62. | -517. |
00025 | 1331 | 2760 | -62. | -508. |
00026 | 1356 | 2820 | -68. | -577. |
00027 | 1420 | 2950 | -86. | -724. |
00028 | 1444 | 2830 | -103. | -1030. |
00029 | 1510 | 2960 | -94. | -1305. |
00030 | 1537 | 2910 | -63. | -654. |
00031 | 1614 | 3010 | -19. | -209. |
00032 | 1640 | 3030 | 19. | 160. |
00033 | 1719 | 3030 | 38. | 324. |
00034 | 1743 | 2980 | 54. | 449. |
00035 | 1808 | 2950 | 68. | 567. |
00036 | 1834 | 2900 | 94. | 846. |
00037 -----
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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: OOST-WEST      MP 3      VAART: WIJTVLIET
00005 FILENAAM: AZTM09V90090606
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   cm       |   cm/s   |   g/m.s  |
00009 |-----|-----|-----|-----|
00010 |   614    |   1040     |   63.    |   30.    |
00011 |   633    |   1010     |   69.    |   46.    |
00012 |   648    |   980.     |   73.    |   86.    |
00013 |   703    |   970.     |   68.    |   151.   |
00014 |   718    |   920.     |   95.    |   420.   |
00015 |   739    |   910.     |   113.   |   659.   |
00016 |   755    |   870.     |   131.   |   869.   |
00017 |   813    |   850.     |   129.   |   980.   |
00018 |   834    |   830.     |   119.   |   913.   |
00019 |   855    |   800.     |   99.    |   599.   |
00020 |   916    |   760.     |   79.    |   389.   |
00021 |   943    |   740.     |   53.    |   162.   |
00022 |  1011    |   690.     |   33.    |   48.    |
00023 |  1030    |   710.     |   11.    |   0.     |
00024 |  1214    |   880.     |  -70.    |  -94.    |
00025 |  1245    |  1000     |  -62.    | -114.    |
00026 |  1316    |  1030     |  -66.    |  -75.    |
00027 |  1336    |  1030     |  -64.    |  -74.    |
00028 |  1359    |  1080     |  -81.    | -128.    |
00029 |  1428    |  1080     | -106.    | -297.    |
00030 |  1453    |  1200     | -126.    | -546.    |
00031 |  1511    |  1230     | -111.    | -904.    |
00032 |  1531    |  1220     | -103.    | -515.    |
00033 |  1556    |  1300     |  -81.    | -346.    |
00034 |  1617    |  1240     |  -42.    |  -82.    |
00035 |  1639    |  1230     |   -5.    |   -3.    |
00036 |  1745    |  1140     |   57.    |   29.    |
00037 |  1804    |  1170     |   63.    |   37.    |
00038 |  1828    |  1120     |   62.    |   40.    |
00039 |  1844    |  1090     |   67.    |   67.    |
00040 -----
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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 J K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: OOST-WEST      MP 5      (VAART.: MOLENULIET
00005 FILENAAM: AZTM01V90090605
00006 -----
00007 |  TIJD  |  DIEPTE  |  Vgem  |  Ttot  |
00008 |  MET   |  cm      |  cm/s  |  g/m.s  |
00009 |-----|-----|-----|-----|
00010 |  605   |  920.    |  39.    |  51.    |
00011 |  621   |  890.    |  34.    |  61.    |
00012 |  639   |  870.    |  42.    |  86.    |
00013 |  659   |  820.    |  38.    |  113.   |
00014 |  715   |  790.    |  10.    |  40.    |
00015 |  733   |  760.    |  19.    |  26.    |
00016 |  750   |  710.    |  -13.   |  -18.   |
00017 |  807   |  680.    |  -25.   |  -36.   |
00018 |  823   |  670.    |  -27.   |  -31.   |
00019 |  840   |  650.    |  -13.   |  -12.   |
00020 |  857   |  610.    |  -6.    |  -4.    |
00021 |  913   |  600.    |  -3.    |  -3.    |
00022 |  931   |  580.    |  7.     |  5.     |
00023 |  948   |  560.    |  27.    |  20.    |
00024 |  1005  |  540.    |  29.    |  24.    |
00025 |  1022  |  550.    |  13.    |  12.    |
00026 |  1039  |  560.    |  -7.    |  -5.    |
00027 |  1109  |  620.    |  -49.   |  -57.   |
00028 |  1124  |  640.    |  -52.   |  -70.   |
00029 |  1142  |  660.    |  -53.   |  -50.   |
00030 |  1159  |  680.    |  -49.   |  -41.   |
00031 |  1216  |  700.    |  -48.   |  -51.   |
00032 |  1233  |  760.    |  -44.   |  -56.   |
00033 |  1250  |  770.    |  -47.   |  -65.   |
00034 |  1307  |  770.    |  -46.   |  -60.   |
00035 |  1323  |  790.    |  -46.   |  -62.   |
00036 |  1343  |  820.    |  -56.   |  -91.   |
00037 |  1402  |  870.    |  -63.   |  -107.  |
00038 |  1419  |  900.    |  -71.   |  -187.  |
00039 |  1436  |  940.    |  -93.   |  -404.  |
00040 |  1452  |  1010   |  -109.  |  -999.  |
00041 |  1508  |  1020   |  -103.  |  -996.  |
00042 |  1524  |  1060   |  -88.   |  -898.  |
00043 |  1542  |  1070   |  -54.   |  -289.  |
00044 |  1602  |  1080   |  -37.   |  -109.  |
00045 |  1620  |  1100   |  -19.   |  -29.   |
00046 |  1636  |  1090   |  -15.   |  -19.   |
00047 |  1654  |  1070   |  38.    |  48.    |
00048 |  1713  |  1040   |  47.    |  62.    |
00049 |  1734  |  1010   |  49.    |  76.    |
00050 |  1756  |  960.   |  41.    |  92.    |
00051 |  1815  |  920.   |  36.    |  59.    |
00052 |  1831  |  700.   |  42.    |  59.    |
00053 |  1844  |  870.   |  32.    |  37.    |
00054 -----

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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: OOST-WEST      MP 9      (VAART.: SWALINGE
00005 FILENAAM: AZTM11V90090606
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   CM       |   CM/S   |   g/m.s  |
00009 |-----|
00010 |   618    |   790.     |   92.     |   477.    |
00011 |   637    |   770.     |   92.     |   624.    |
00012 |   656    |   710.     |   92.     |   606.    |
00013 |   717    |   640.     |   90.     |   433.    |
00014 |   734    |   620.     |   88.     |   443.    |
00015 |   747    |   590.     |   76.     |   351.    |
00016 |   801    |   610.     |   73.     |   235.    |
00017 |   817    |   570.     |   65.     |   125.    |
00018 |   834    |   550.     |   60.     |   69.     |
00019 |   851    |   530.     |   60.     |   63.     |
00020 |   911    |   510.     |   57.     |   54.     |
00021 |   938    |   490.     |   47.     |   23.     |
00022 |  1001    |   490.     |   30.     |   12.     |
00023 |  1020    |   460.     |   3.      |   2.     |
00024 |  1039    |   520.     |  -36.     |   -6.     |
00025 |  1107    |   540.     |  -70.     |  -54.     |
00026 |  1126    |   580.     |  -63.     |  -90.     |
00027 |  1144    |   610.     |  -62.     |  -31.     |
00028 |  1203    |   630.     |  -54.     |  -30.     |
00029 |  1223    |   650.     |  -51.     |  -32.     |
00030 |  1244    |   660.     |  -53.     |  -32.     |
00031 |  1308    |   690.     |  -54.     |  -37.     |
00032 |  1336    |   740.     |  -55.     |  -64.     |
00033 |  1356    |   770.     |  -69.     |  -70.     |
00034 |  1421    |   800.     |  -97.     | -367.     |
00035 |  1446    |   870.     | -122.     | -1896.    |
00036 |  1504    |   950.     | -102.     | -2983.    |
00037 |  1523    |   960.     |  -90.     | -1863.    |
00038 |  1623    |  1000.     |   6.      |   -2.     |
00039 |  1710    |   940.     |   67.     |   64.     |
00040 |  1731    |   930.     |   83.     |  277.     |
00041 |  1749    |   880.     |   85.     |  457.     |
00042 |  1812    |   840.     |   86.     |  638.     |
00043 |  1831    |   810.     |   84.     |  397.     |
00044 |  1846    |   780.     |   88.     |  350.     |
00045 -----

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/AZTM/ADMI/ZTM25A.DAT

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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 .....
00004 LOKATIE: OOST-WEST      MP 10   ;VAART.: STEENVLIET
00005 FILENAAM: AZTM02V90090606
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   CM       |   CM/S   |   g/m.s  |
00009 |-----|-----|-----|-----|
00010 |   610    |   1210     |   59.    |   125.    |
00011 |   633    |   1080     |   64.    |   130.    |
00012 |   657    |   1040     |   60.    |   130.    |
00013 |   721    |   1000     |   57.    |   116.    |
00014 |   744    |   950.     |   49.    |   100.    |
00015 |   808    |   920.     |   41.    |   81.     |
00016 |   915    |   870.     |   27.    |   42.     |
00017 |   934    |   860.     |   19.    |   28.     |
00018 |   958    |   850.     |   5.     |   6.      |
00019 |  1021    |   850.     |  -19.    |  -23.     |
00020 |  1051    |   860.     |  -53.    |  -79.     |
00021 |  1113    |   910.     |  -55.    | -121.     |
00022 |  1135    |   930.     |  -57.    | -104.     |
00023 |  1203    |   980.     |  -51.    |  -78.     |
00024 |  1227    |   930.     |  -48.    |  -74.     |
00025 |  1251    |   960.     |  -48.    |  -82.     |
00026 |  1313    |  1000      |  -52.    |  -97.     |
00027 |  1334    |  1020      |  -52.    | -127.     |
00028 |  1402    |  1090      |  -67.    | -231.     |
00029 |  1423    |  1110      | -107.    | -555.     |
00030 |  1445    |  1180      | -130.    | -2543.    |
00031 |  1509    |  1250      | -117.    | -2513.    |
00032 |  1532    |  1280      |  -82.    | -1172.    |
00033 |  1558    |  1300      |  -39.    |  -250.    |
00034 |  1622    |  1310      |   -7.    |   -14.    |
00035 |  1700    |  1230      |   60.    |   125.    |
00036 |  1725    |  1200      |   68.    |   239.    |
00037 |  1747    |  1180      |   64.    |   196.    |
00038 |  1817    |  1240      |   58.    |   123.    |
00039 |  1844    |  1070      |   58.    |   112.    |
00040 -----

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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: OOST-WEST      MP 11   VAART.: PLUIMPOT
00005 FILENAAM: AZTM03U90090606
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   CM       |   CM/S   |   G/M.S  |
00009 |-----|-----|-----|-----|
00010 |   633    |   850.    |   74.    |   428.    |
00011 |   648    |   830.    |   64.    |   290.    |
00012 |   707    |   750.    |   72.    |   287.    |
00013 |   722    |   740.    |   67.    |   245.    |
00014 |   744    |   670.    |   61.    |   155.    |
00015 |   803    |   590.    |   62.    |   118.    |
00016 |   817    |   660.    |   55.    |   109.    |
00017 |   931    |   640.    |   53.    |   98.    |
00018 |   846    |   620.    |   52.    |   71.    |
00019 |   904    |   590.    |   41.    |   58.    |
00020 |   920    |   570.    |   37.    |   41.    |
00021 |   935    |   550.    |   32.    |   35.    |
00022 |   947    |   550.    |   26.    |   32.    |
00023 |   959    |   540.    |   19.    |   17.    |
00024 |  1014    |   550.    |    2.    |    0.    |
00025 |  1037    |   560.    |  -32.    |  -22.    |
00026 |  1054    |   580.    |  -48.    |  -43.    |
00027 |  1113    |   610.    |  -52.    |  -87.    |
00028 |  1136    |   640.    |  -55.    | -141.    |
00029 |  1202    |   670.    |  -42.    |  -50.    |
00030 |  1220    |   730.    |  -41.    |  -47.    |
00031 |  1249    |   770.    |  -41.    |  -50.    |
00032 |  1304    |   760.    |  -44.    |  -60.    |
00033 |  1322    |   800.    |  -44.    |  -74.    |
00034 |  1338    |   820.    |  -54.    |  -92.    |
00035 |  1355    |   840.    |  -68.    | -111.    |
00036 |  1412    |   840.    |  -87.    | -298.    |
00037 |  1429    |   900.    | -109.    | -1172.    |
00038 |  1450    |   970.    | -128.    | -2517.    |
00039 |  1511    |  1020.    | -121.    | -2984.    |
00040 |  1533    |  1060.    |  -88.    | -1186.    |
00041 |  1556    |  1050.    |  -24.    |  -212.    |
00042 |  1618    |  1070.    |   -9.    |   -21.    |
00043 |  1647    |  1030.    |   40.    |   42.    |
00044 |  1705    |  1030.    |   64.    |   84.    |
00045 |  1724    |  1020.    |   75.    |  241.    |
00046 |  1743    |   990.    |   71.    |  297.    |
00047 |  1801    |   950.    |   73.    |  392.    |
00048 |  1819    |   920.    |   75.    |  325.    |
00049 |  1837    |   860.    |   70.    |  230.    |
00050 |  1852    |   860.    |   70.    |  239.    |
00051 -----

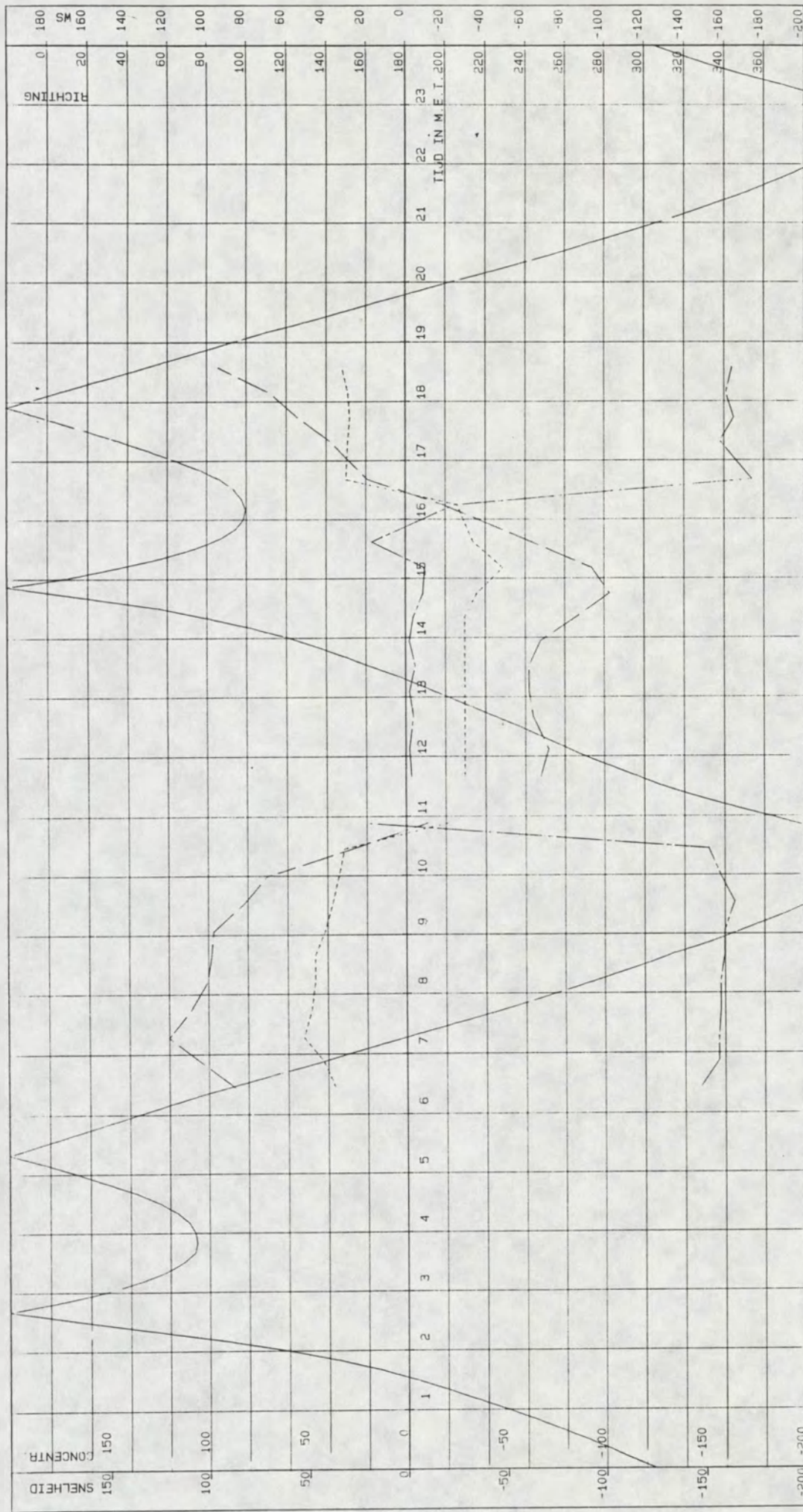
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directie zeeland

meetdienst zeeland

bijlagen

Bijlage 17 : Gemiddelde krommen - zandconcentratie



SEDIMENTERING OOST-WEST PROJECT

RAAI 5A

MP 2

GEWIDDELDEN OVER VERTIKAAL

RICHTING 199.

CONCENTRATIE 199.

SNELHEID 199.

GETIJDEN BAAL 199.

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

DATUM : 06-09-1990

STARTTIJD : 06 U 16

EINDTIJD : 18 U 44

CYCLUS TIJD : 120

MIDD. TIJD : 120

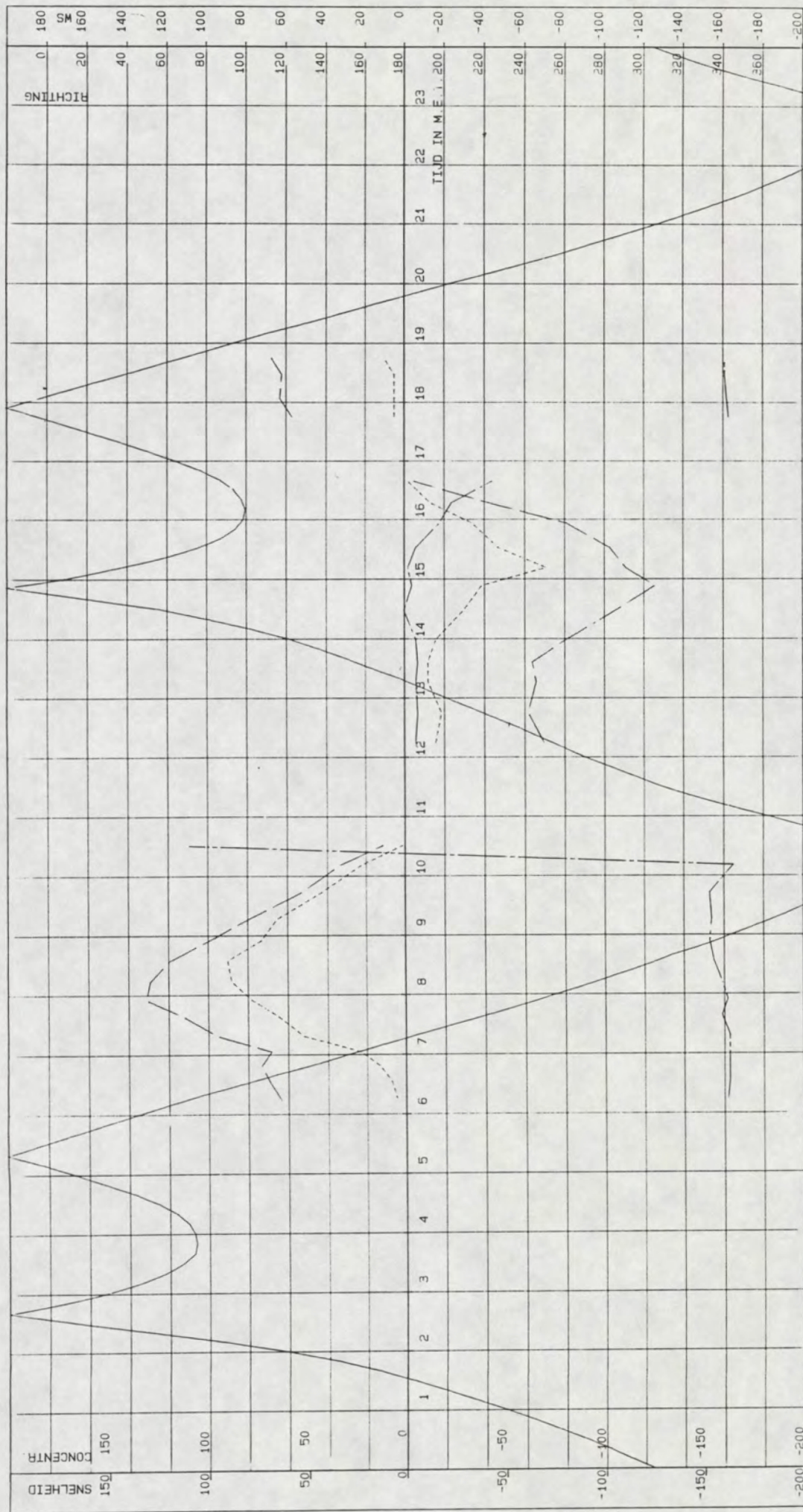
POSITIE X : 60864

POSITIE Y : 378808

VAARTUIG : LODYCKE

KASTNR. : 102.3.5-08

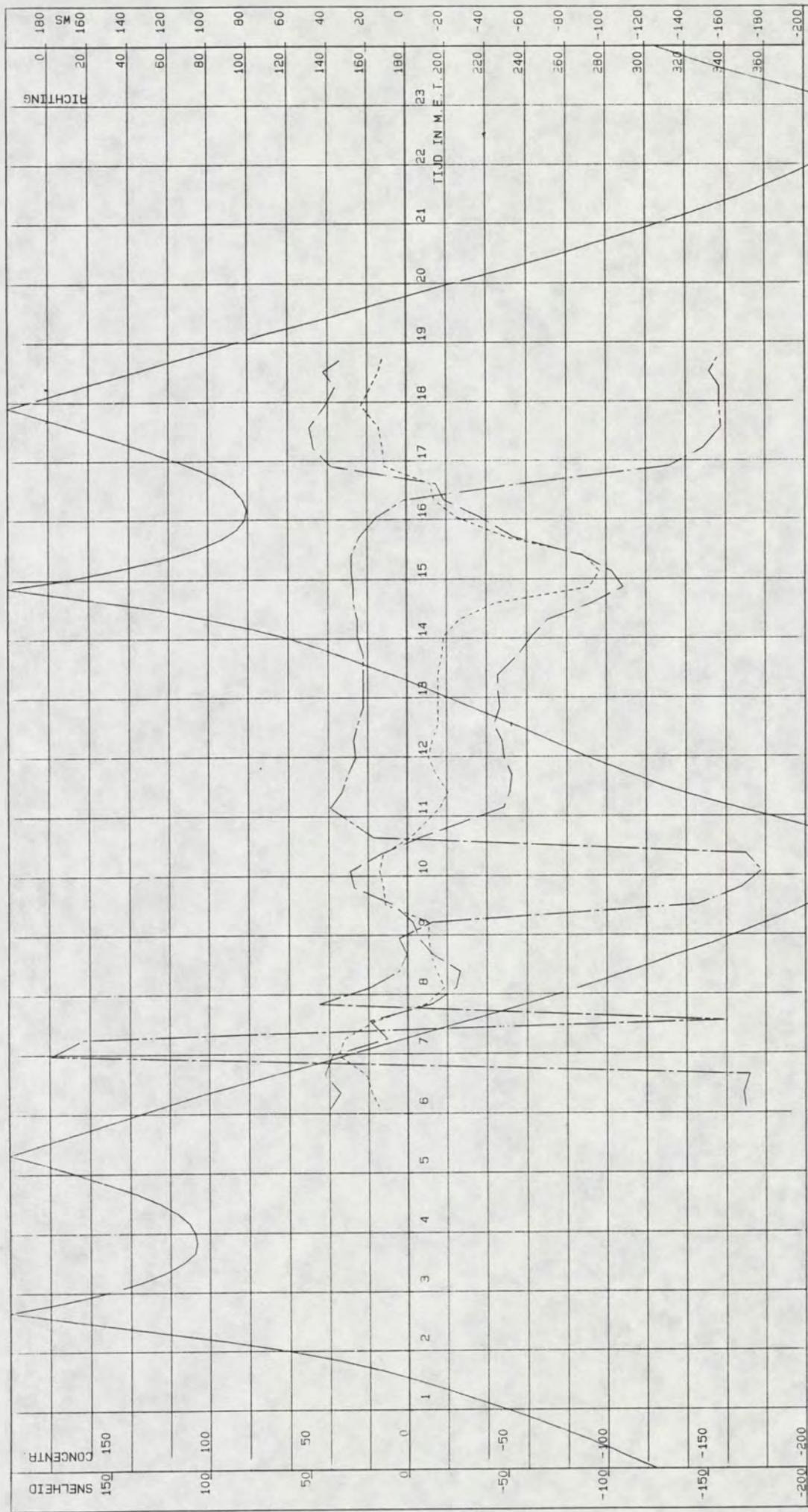
VISNR. : 102.3.3-04



SEDIMENTMETING OOST-WEST PROJECT

RAAI 5A MP 3

GETUILIJN BAAL cm.	SNELHEID cm/s.	CONCENTRATIE mg/l.	RICHTING deg.	GEMIDDELDEN OVER VERTIKAAL
VAARTUIG: RIJZVLIET	POSITIE X: 61262	CYCLUS TIJD: 120	DATUM: 06-09-1990	RIJKSWATERSTAAT
KASTNR: 102.3.5-05	POSITIE Y: 378859	MIDD. TIJD: 120	STARTTIJD: 06 u 09	DIRECTIE ZEELAND
VISNR: 102.3.3-09			EINDTIJD: 18 u 51	MEETDIENST



SEDIMENTMETING OOST-WEST PROJECT

RAAI 5A

MP 5

GEWIDDELDEN OVER VERTIKAAL

RICHTING deg.

CONCENTRATIE mg/l.

SNELHEID cm/s.

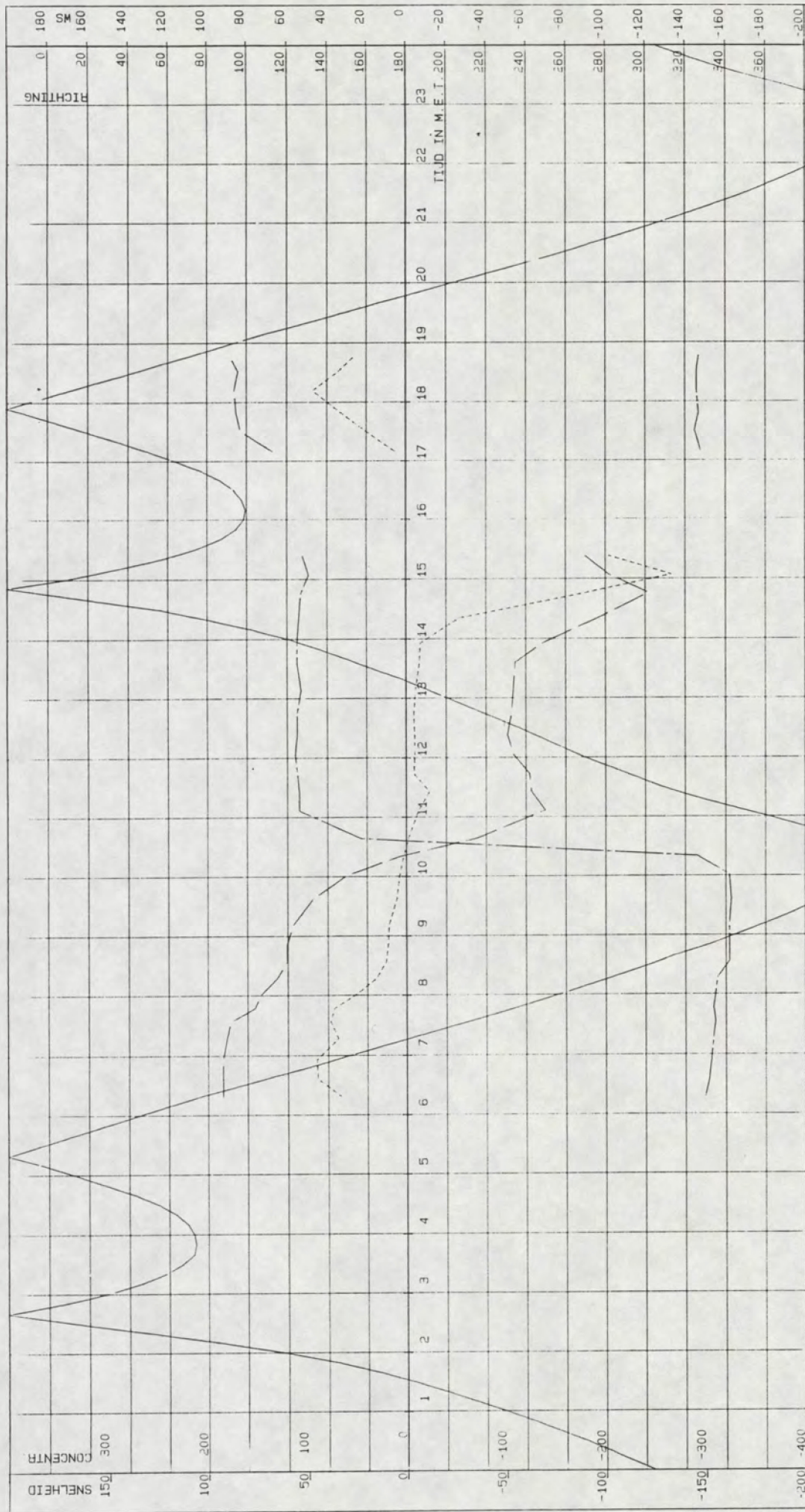
RIJKSMAATSTAAAT
DIRECTIE ZEELAND
MEETDIENST

DATUM : 06-09-1990
STARTTIJD : 05 u 59
EINDTIJD : 18 u 49

CYCLUS TIJD : 120
MIDD. TIJD : 120

POSITIE X : 61809
POSITIE Y : 379989

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



SEDIMENTMETING OOST-WEST PROJECT

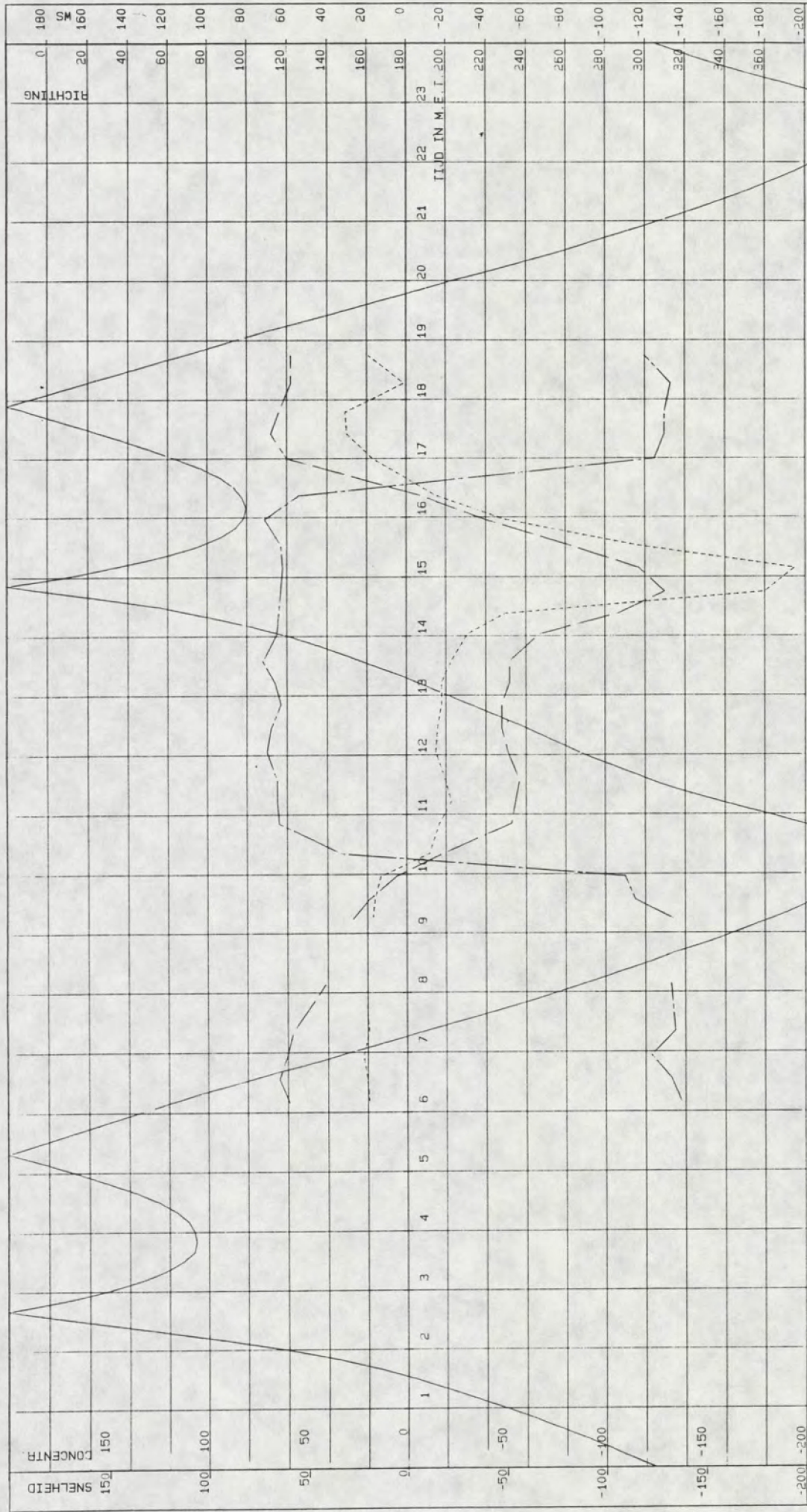
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

DATUM : 06-09-1990
STARTTIJD : 06 u 12
EINDTIJD : 18 u 51

CYCLUSTIJD : 120
MIDD. TIJD : 120

POSITIE X : 62836
POSITIE Y : 379857

VAARTUIG : SWALINGE
KASTNR. : 102.3.5-06
VISNR. : 102.3.3-11



SEDIMENTMETING OOST-WEST PROJECT RAAI 5A MP 10

SEMIJULIJN BAAL .cm. Snelheid .cm/s. Richting .deg. Gemiddelden over vertikaal

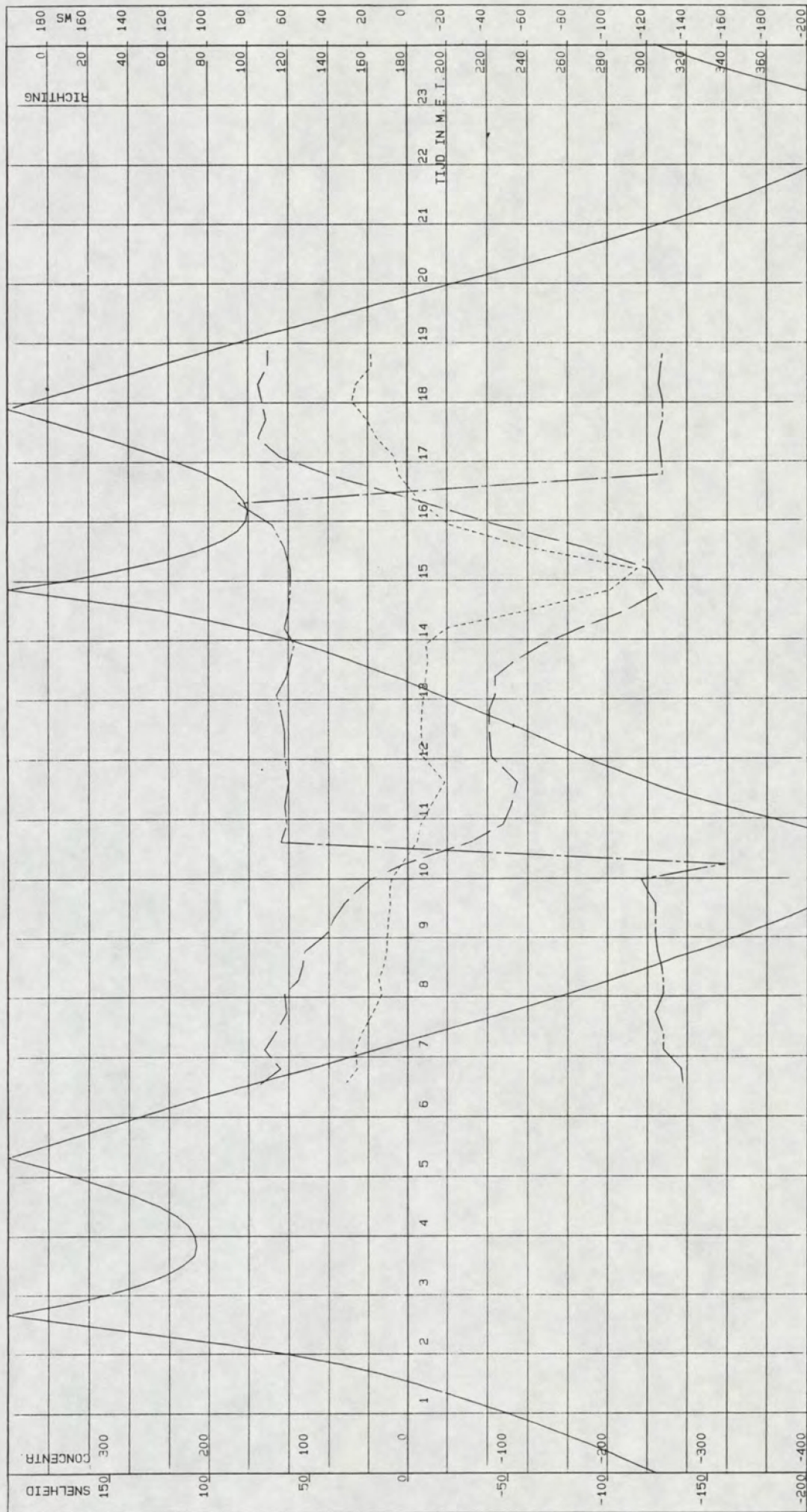
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

DATUM : 06-09-1990
STARTTIJD : 06 u 00
EINDTIJD : 18 u 54

CYCLUS TIJD : 120
WIDD. TIJD : 120

POSITIE .X. : 63197
POSITIE .Y. : 380307

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



SEDIMENTMETING OOST-WEST PROJECT

RAAI 5A

MP 11

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

CONCENTRATIE .mg/l.

DATUM : 06-09-1990

STARTTIJD : 06 u 28

EINDTIJD : 18 u 57

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

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

POSITIE X. : 63382
POSITIE Y. : 380556

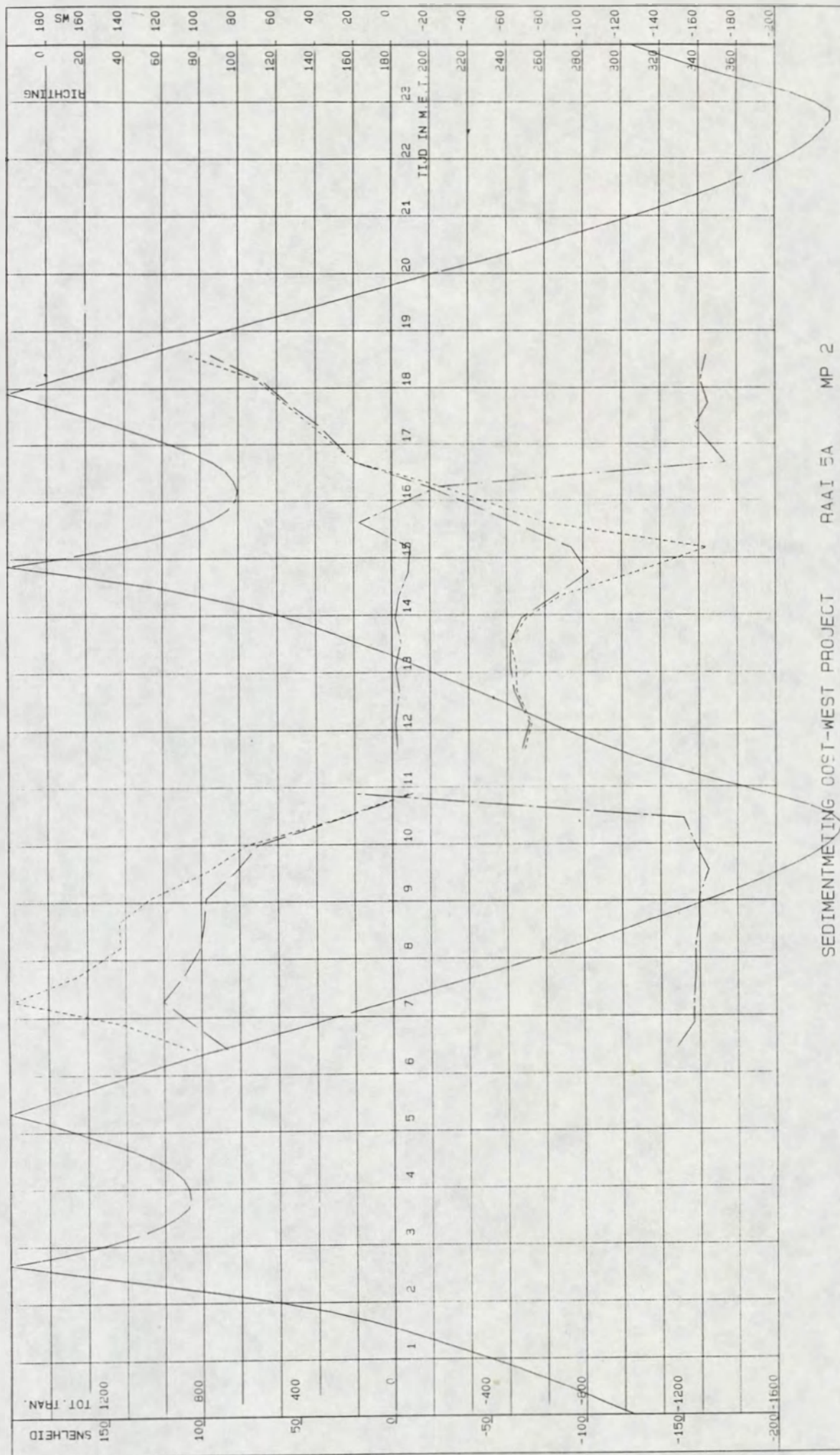
CYCLUSTIJD : 120
MIDD. TIJD : 120

directie zeeland

meetdienst zeeland

bijlagen

Bijlage 18 : Gemiddelde krommen - zandtransport



RICHTING

RICHTING

RICHTING

RICHTING

RICHTING

RICHTING

RICHTING

RICHTING

RICHTING

RICHTING

RICHTING

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

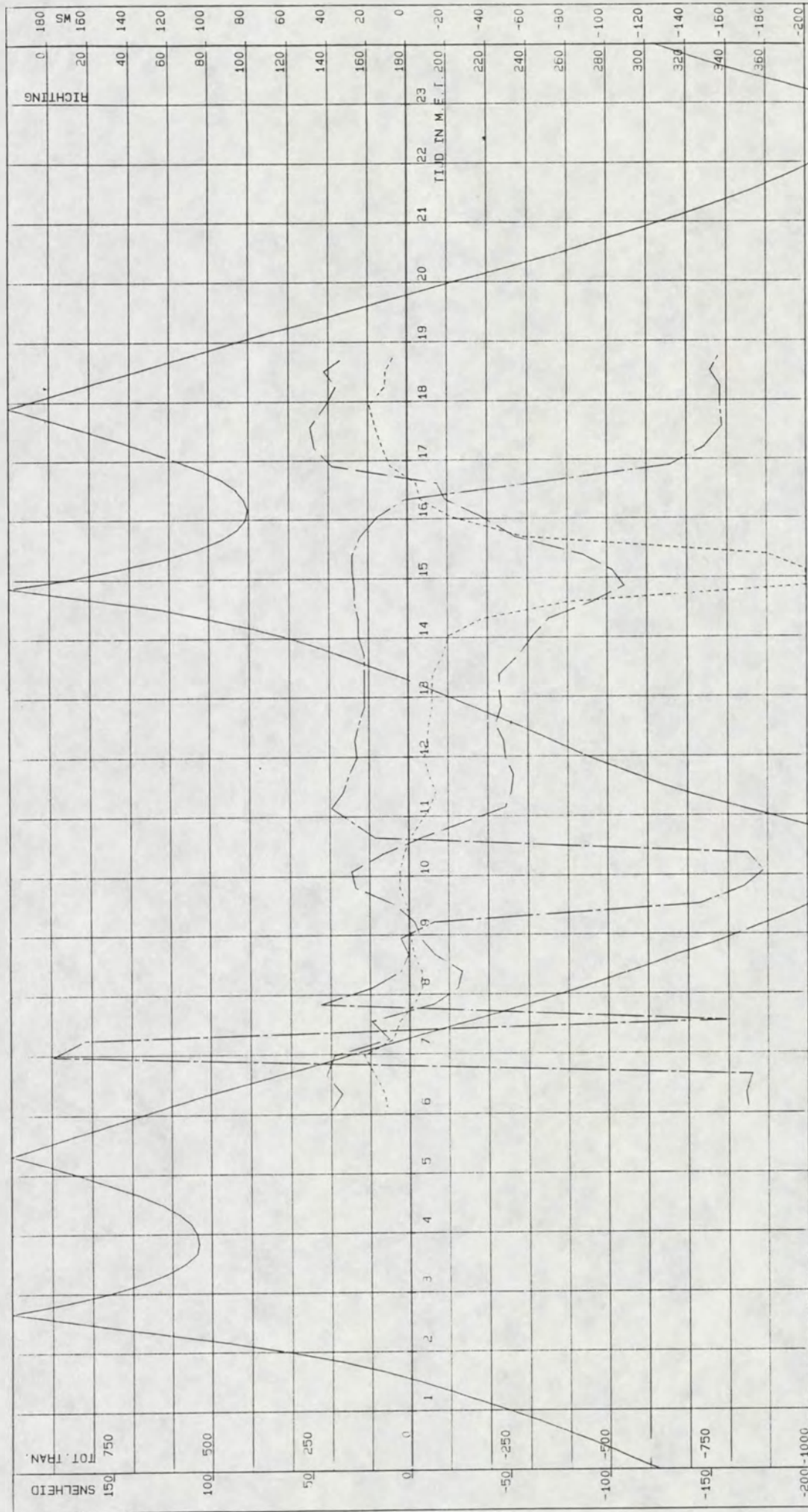
DATUM : 06-09-1990
STARTTIJD : 06 u 16
EINDTIJD : 18 u 44

CYCLUSTIJD : 120
MIDD. TIJD : 120

POSITIE X : 60864
POSITIE Y : 378808

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

GEWID. V EN R. TOTAAL T OVER VERTIKAAL



SEDIMENTMETING OOST-WEST PROJECT

RAAI 5A MP 5

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

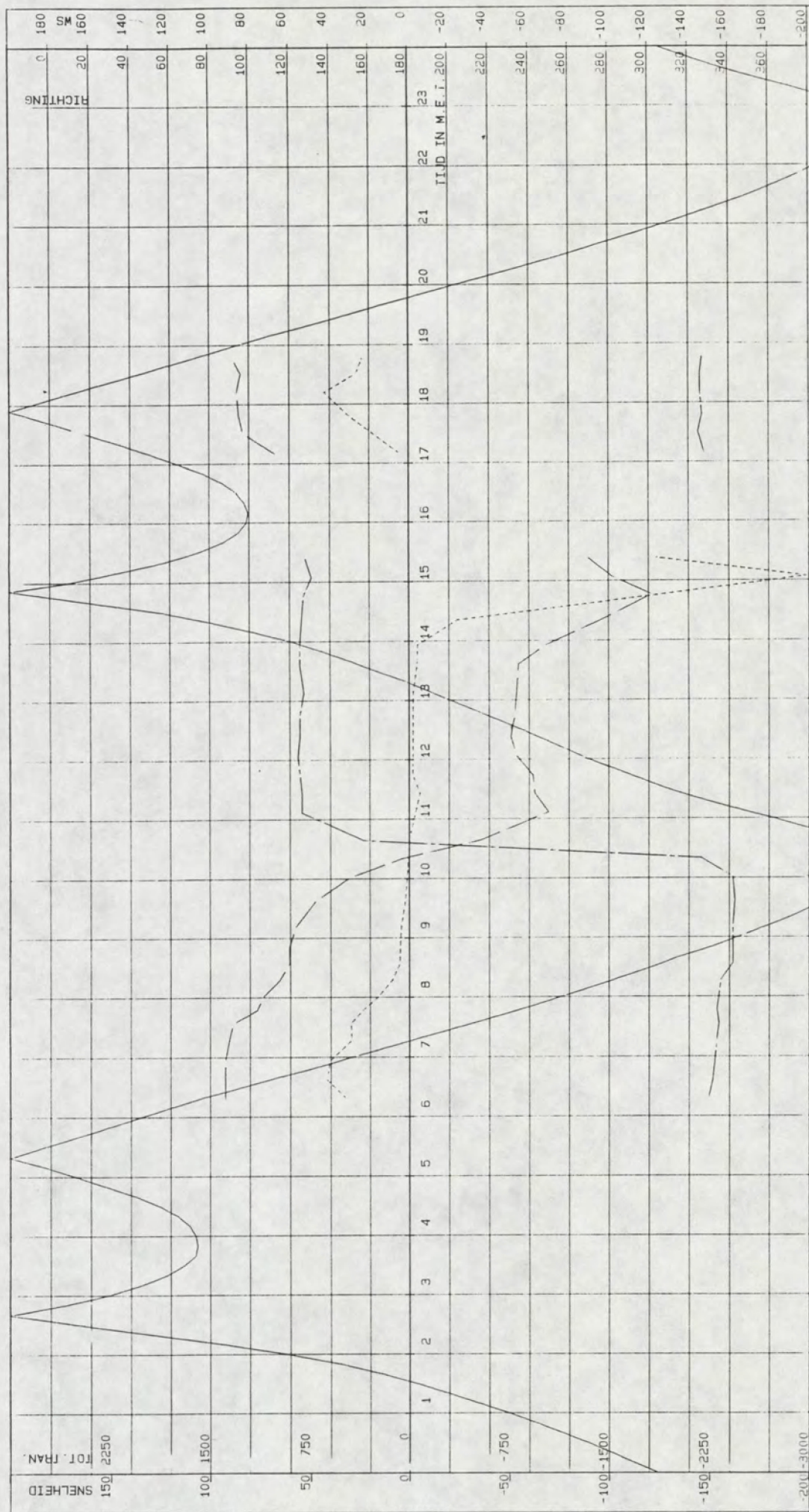
VAARTUIG : MOLENVLIET
KASTNR. : 102.3.5-07
VISNR. : 102.3.3-01

POSITIE .X. : 61809
POSITIE .Y. : 378989

CYCLUS TIJD : 120
MIDD. TIJD : 120

DATUM : 06-09-1990
START TIJD : 05 u 59
EIND TIJD : 16 u 49

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



SEDIMENTMEETING OOST-WEST PROJECT

RAAI 5A MP 9

GEWID. V EN R. TOTAAL T OVER VERTIKAAL

RICHTING JEG.

TOTAAL TRANSPORT g/m/s

SNELHEID cm/s

VAARTUIG : SWALINGE

KASNR. 102.3.5-06

VISNR. 102.3.3-11

DATUM : 06-09-1990

CYCLUS TIJD : 120

MIDD. TIJD : 120

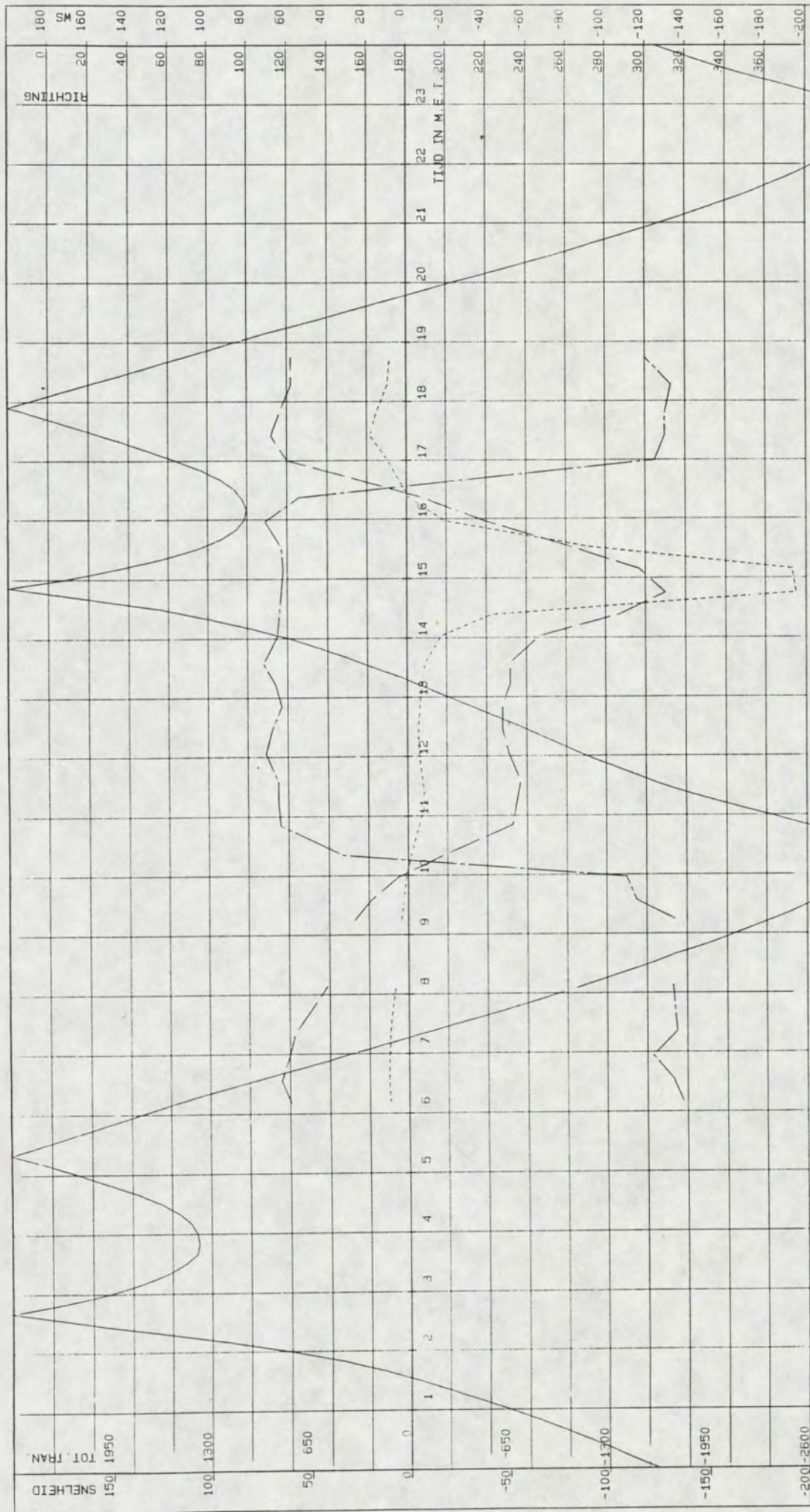
START TIJD : 06 u 12

EIND TIJD : 18 u 51

RIJKSWATERSTAAT

DIRECTIE ZEELAND

MEETDIENST



SEDIMENTMETING OOST-WEST PROJECT

RAAI 5A

MP 10

GETIJD BAAL .cm. _____

SNELHEID .cm/s. _____

TOTAAL TRANSPORT .g/ms. _____

RICHTING .deg. _____

GENID. V EN R. TOTAAL T OVER VERTIKAAL

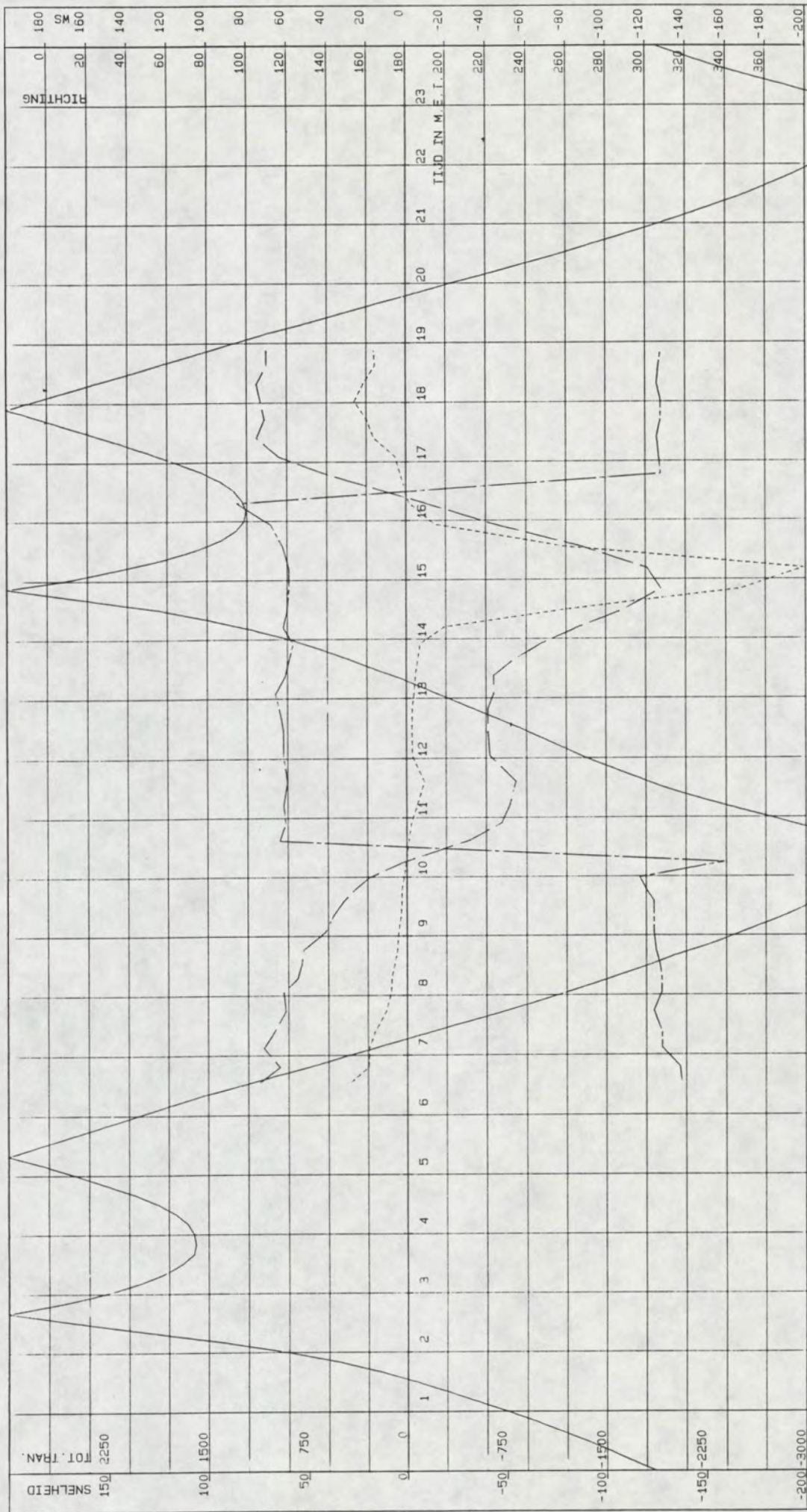
VAARTUIG : STEENVLIET
KASTNR. : 102.3.5-11
VISNR. : 102.3.3-02

POSITIE .X. : 63197
POSITIE .Y. : 380307

CYCLUS TIJD : 120
MIDT TIJD : 120

DATUM : 06-09-1990
START TIJD : 06 u 00
EIND TIJD : 18 u 54

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



SEDIMENTMETING OOST-WEST PROJECT

RAAI 5A

MP 11

GETULIJN BAAL .cm. ——— SNELHEID .cm/s. ——— TOTAAL TRANSPORT .g/m². ——— RICHTING .deg. ——— GEMID. V EN R. TOTAAL T OVER VERTIKAAL

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

POSITIE .X. 63382
POSITIE .Y. 380556

CYCLUS TIJD : 120
MID. TIJD : 120

DATUM : 06-09-1990
START TIJD : 06 u 28
EIND TIJD : 18 u 57

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

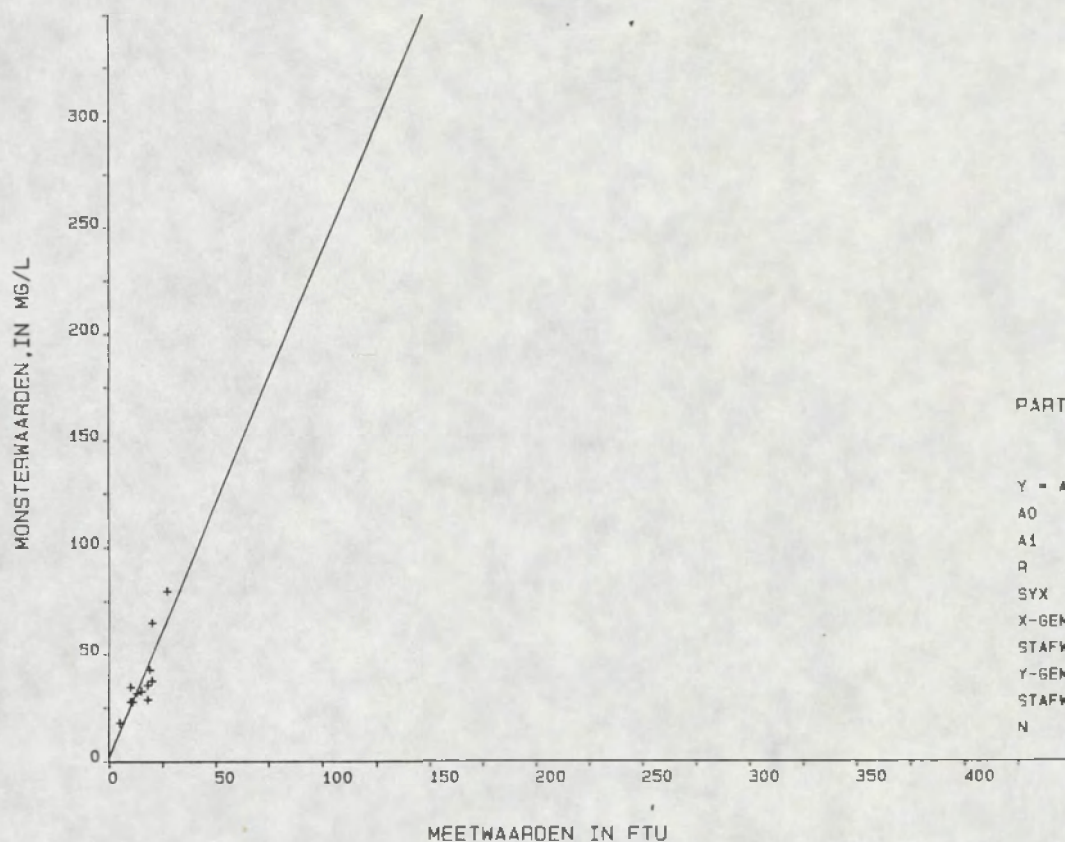
directie zeeland
meetdienst zeeland
bijlagen

Bijlage 19 : IJklijnen Partech

Oost-west project Raai 5A
PARTECH-meting

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

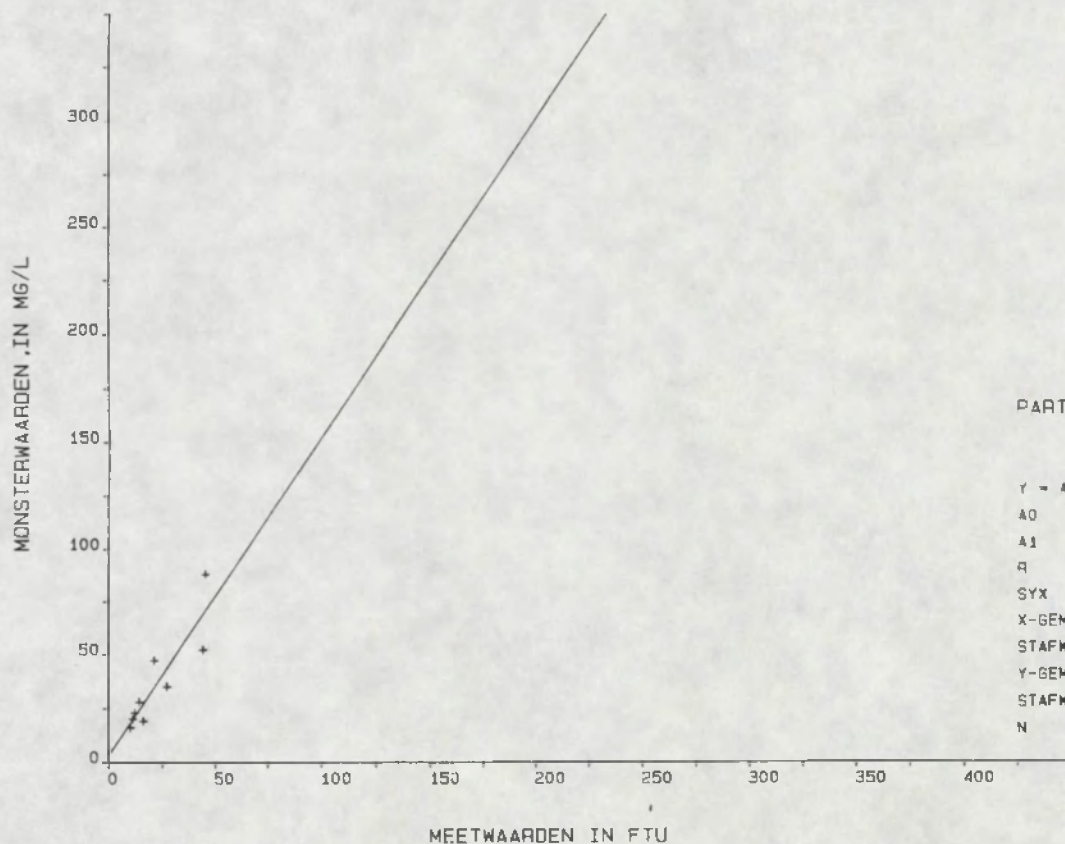
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LODYCKE



Oost-west project Raai 5A
PARTECH-meting

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

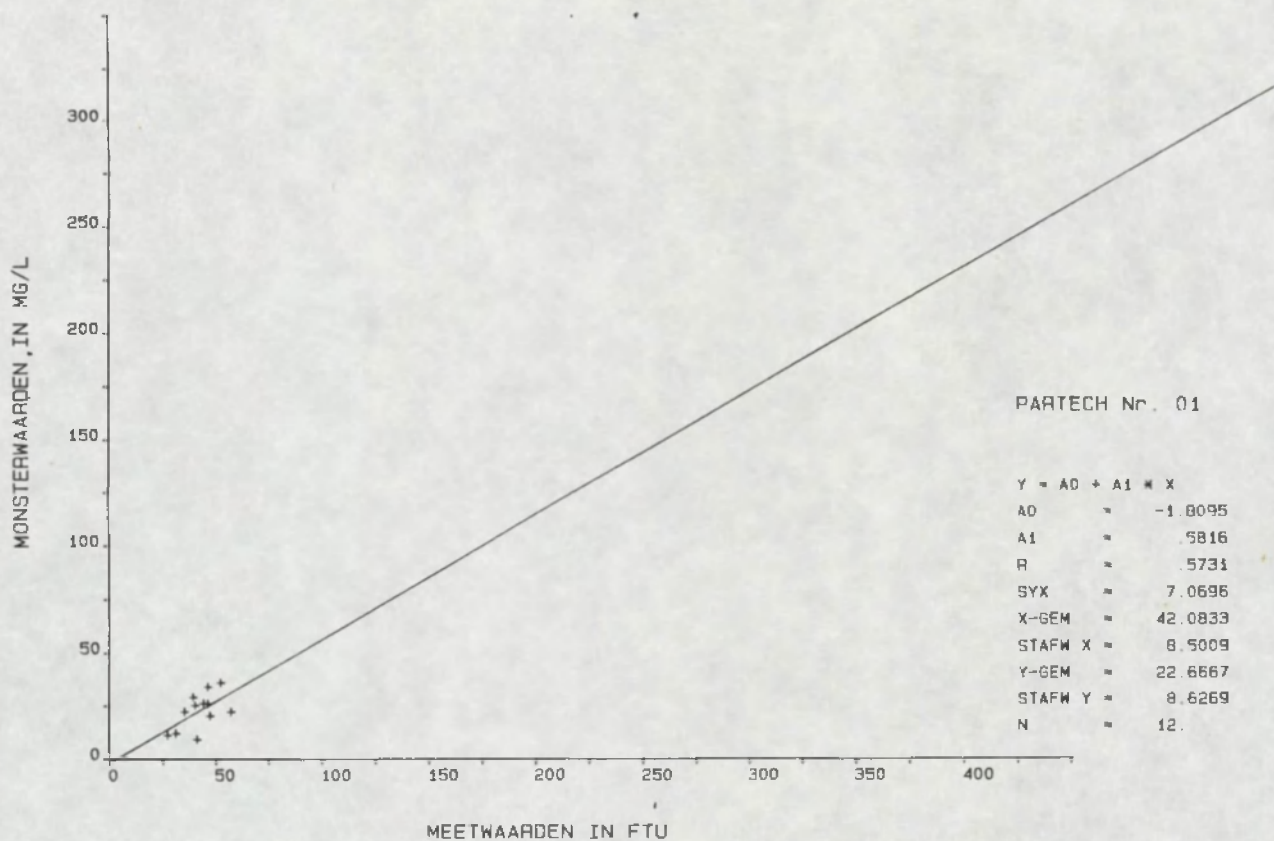
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WIJTVLIET



Oost-west project Raai 5A
PARTECH-meting

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

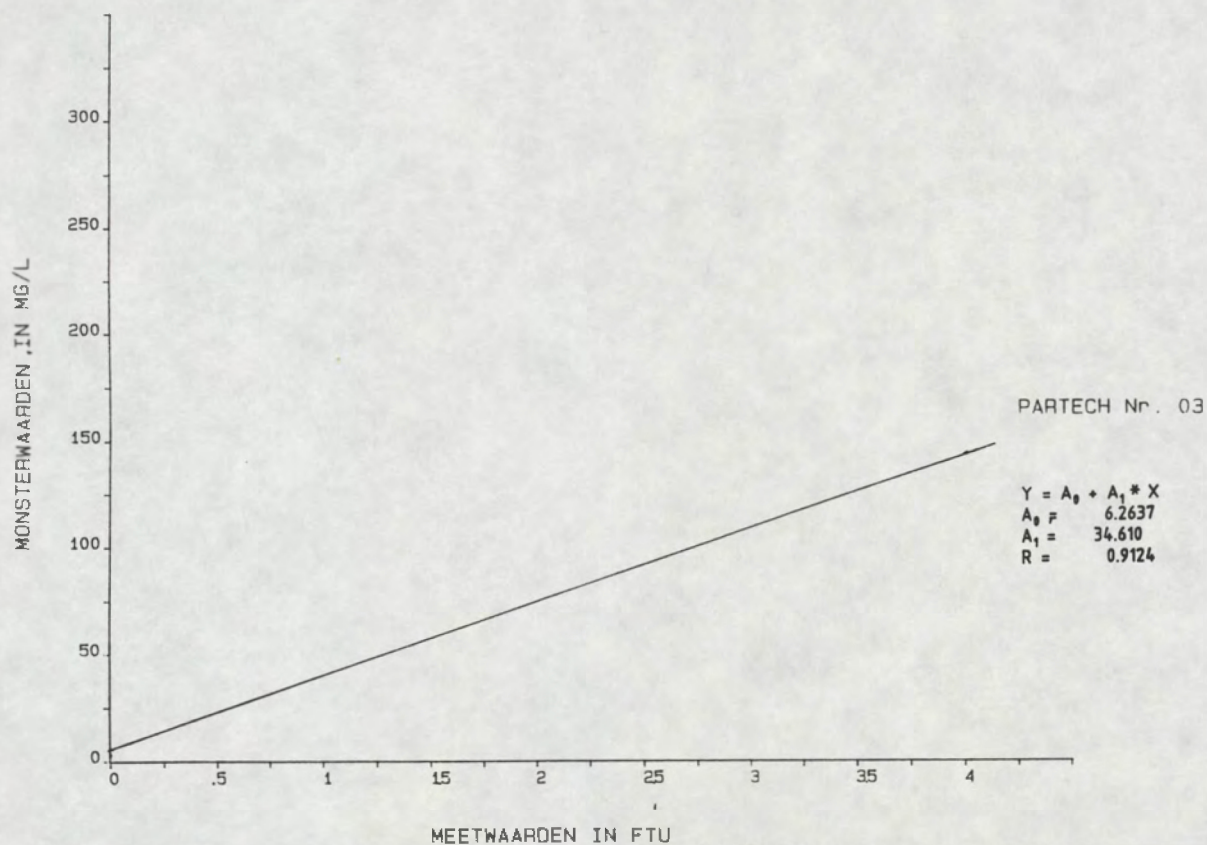
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MOLENVLIET



Oost-west project Raai 5A
PARTECH-meting

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

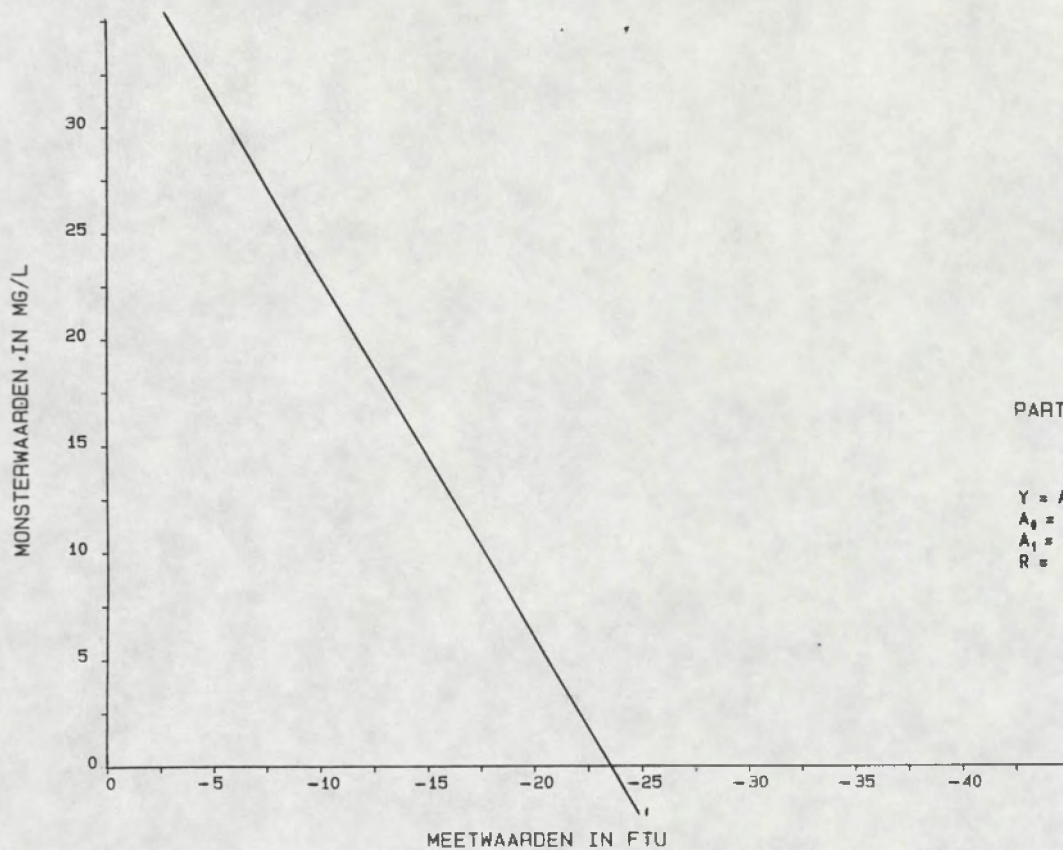
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SWALINGE



Oost-west project Raai 5A
PARTECH-meting

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

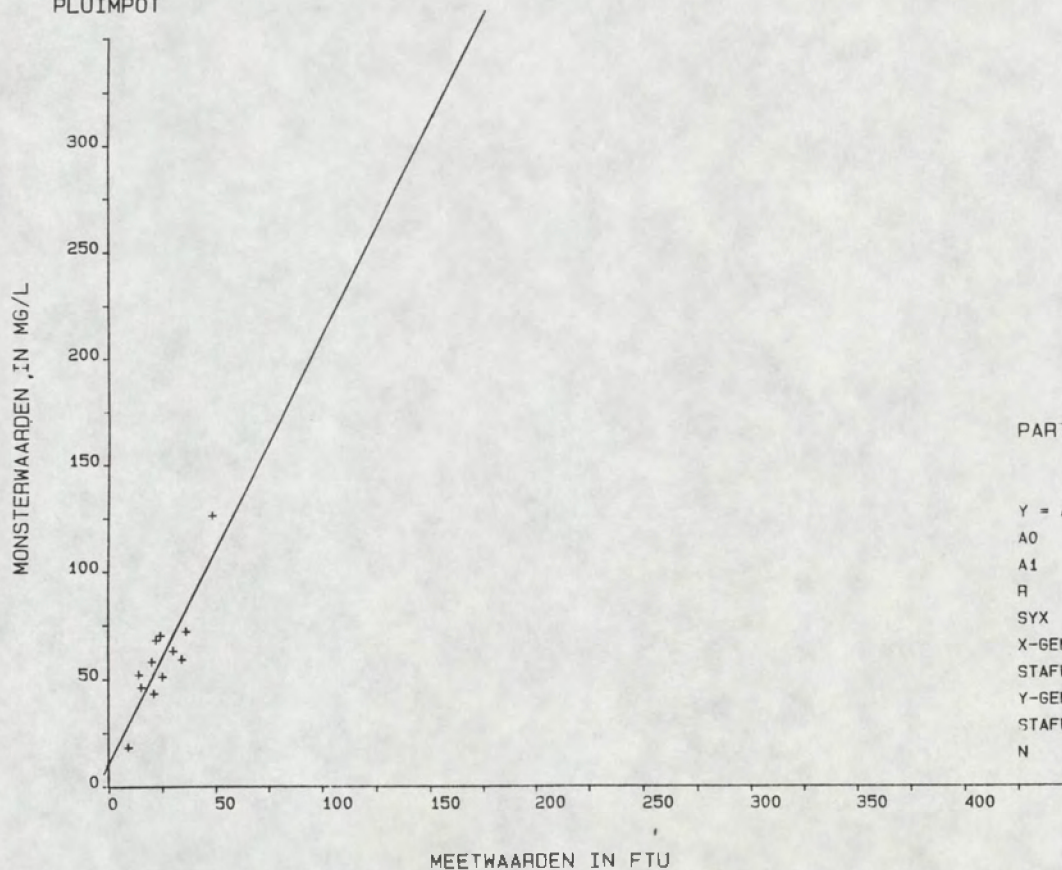
6-9-1990 meetpunt 10
STEENVLIET



Oost-west project Raai 5A
PARTECH-meting

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

6-9-1990 meetpunt 11
PLUIMPOT

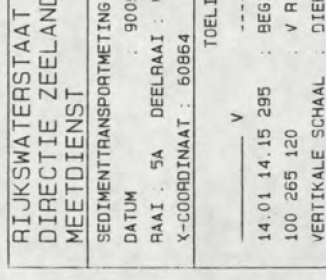
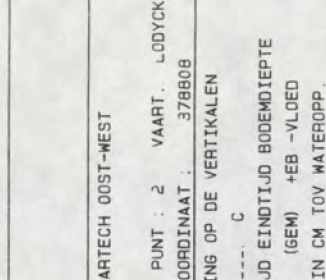
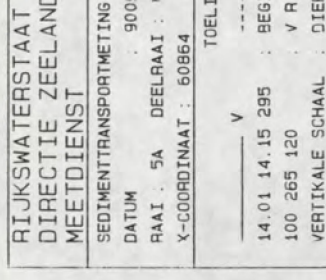
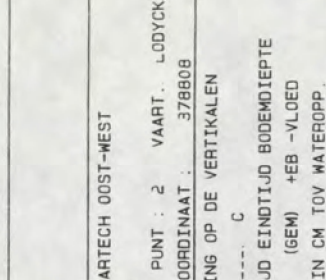
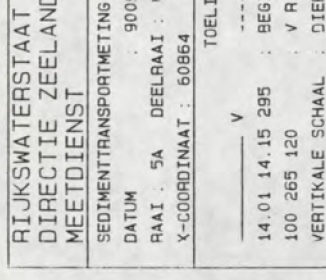
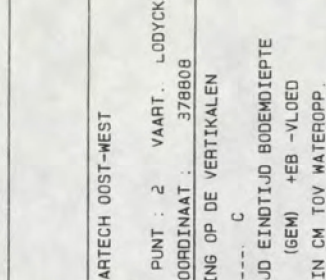
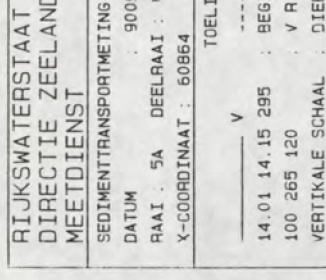
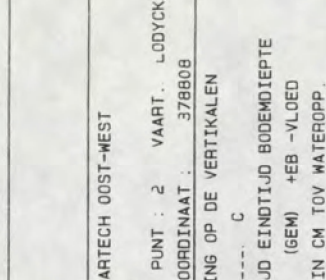
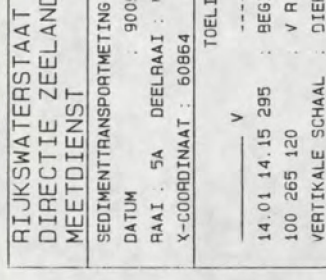
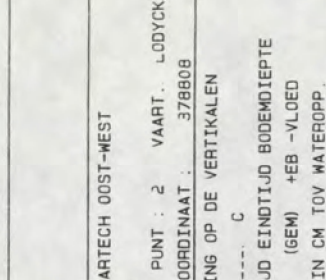
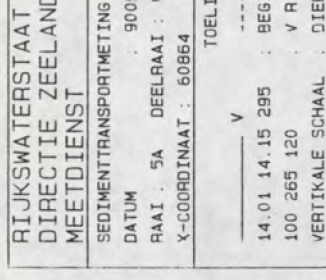
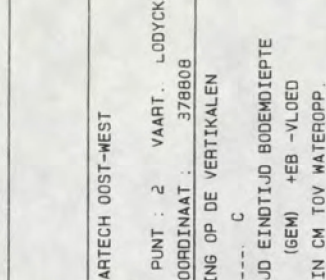
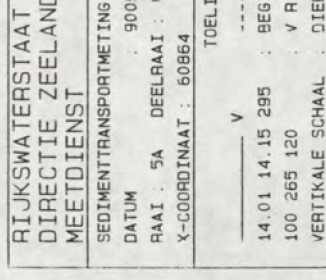
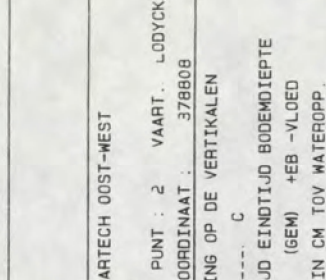
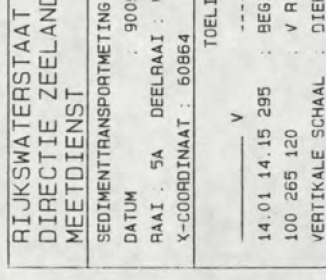
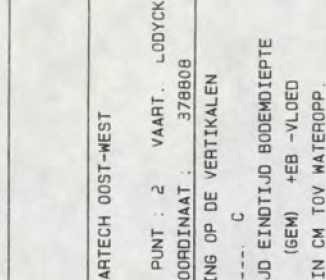
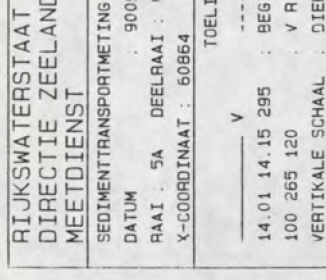
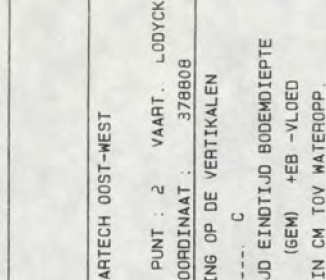
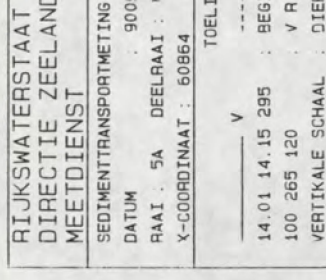
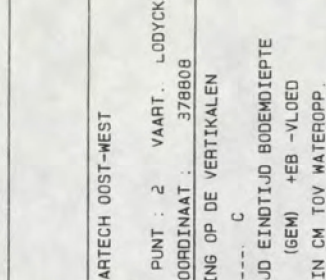
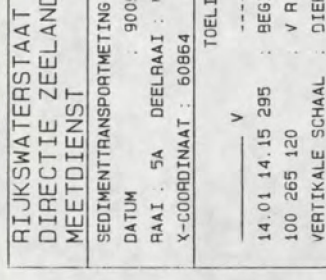
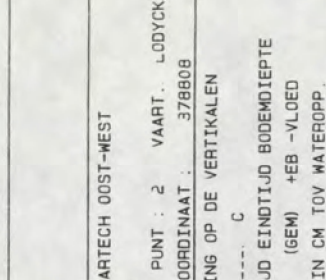
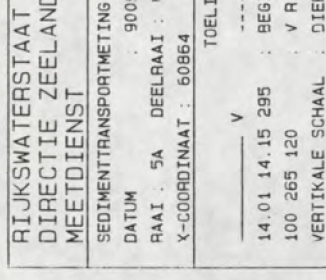
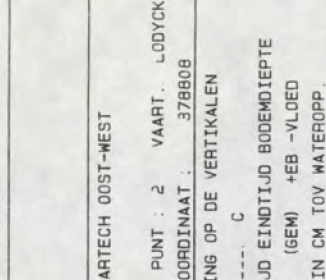
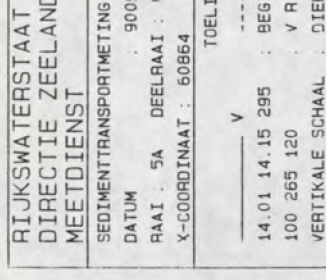
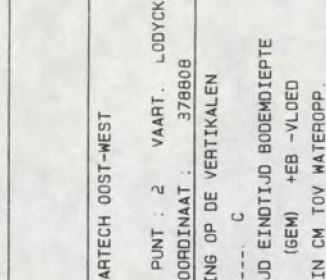
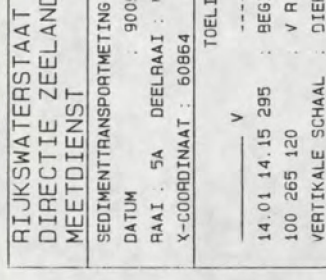
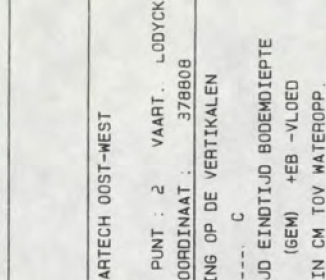
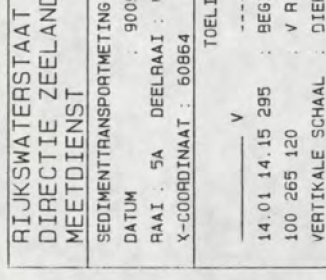
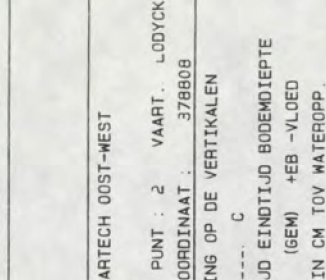
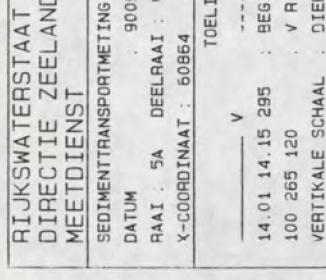
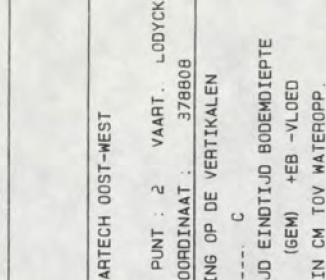
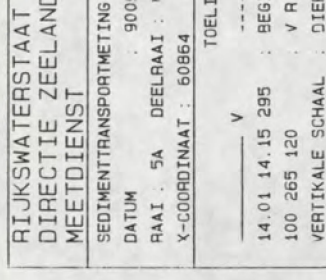
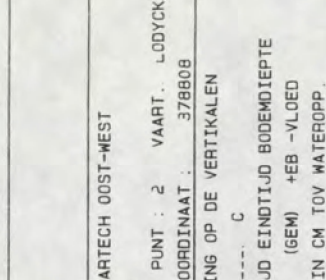
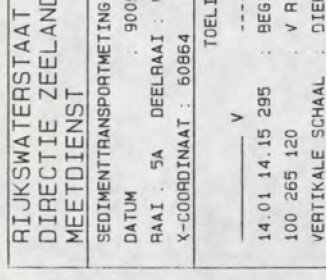
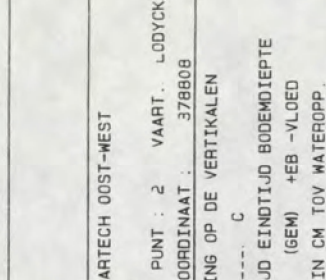
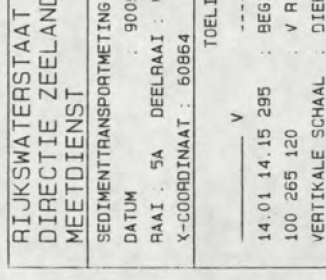
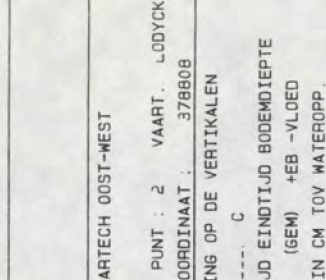
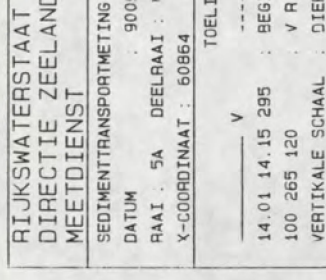
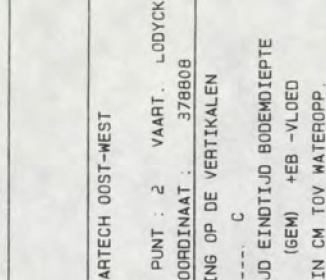
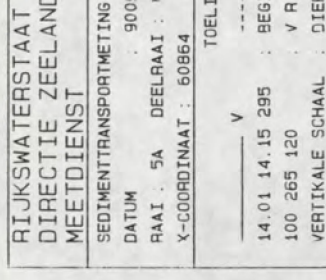
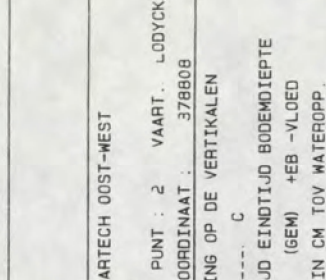
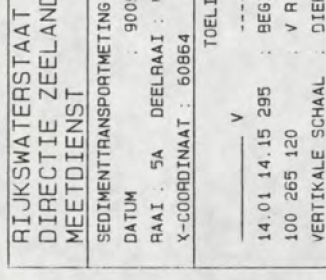
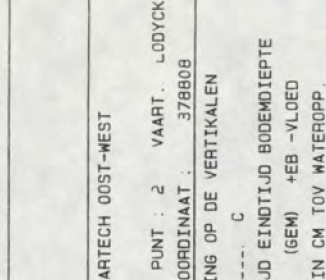
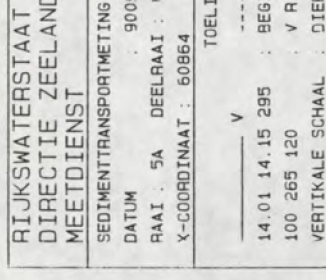
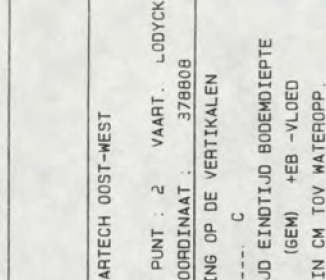
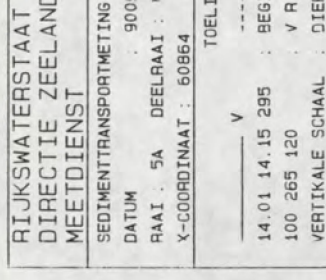
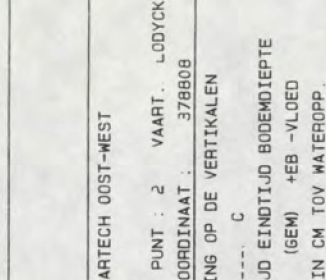
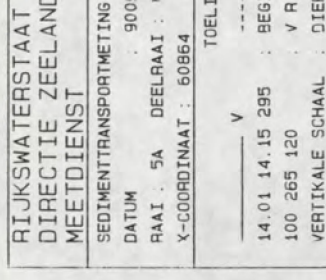
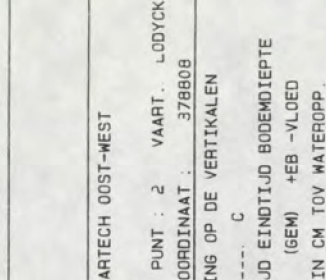
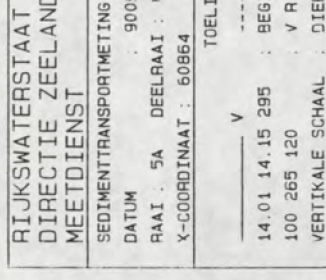
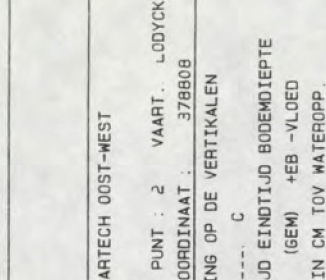
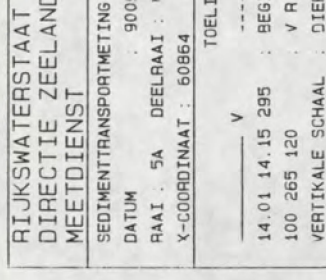
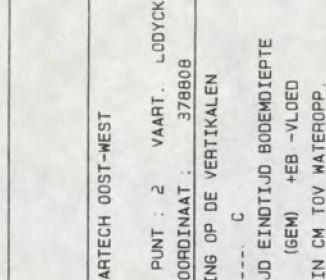
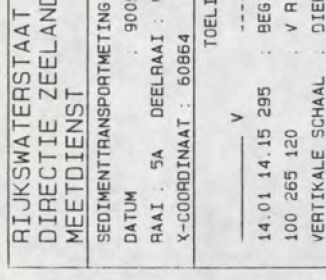
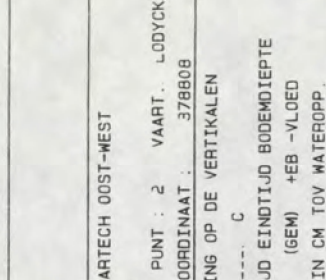
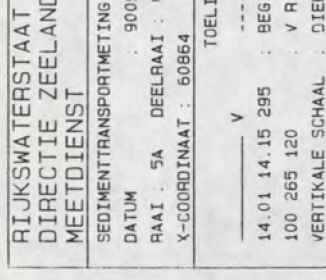
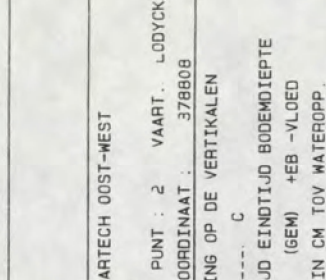
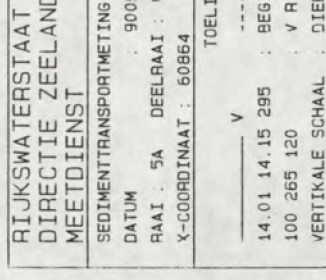
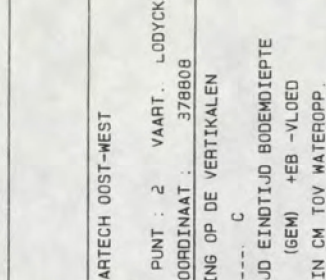
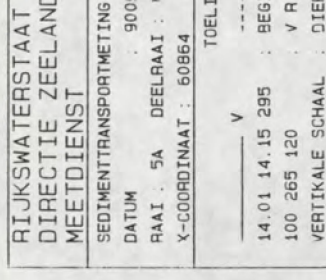
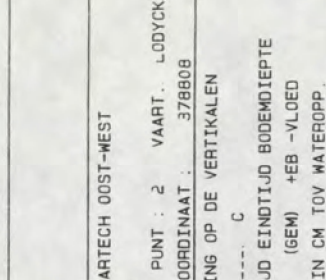
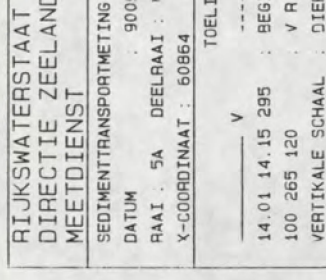
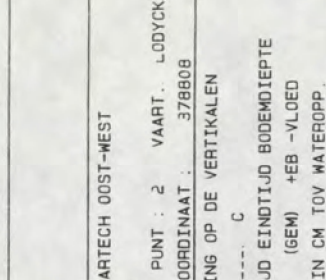
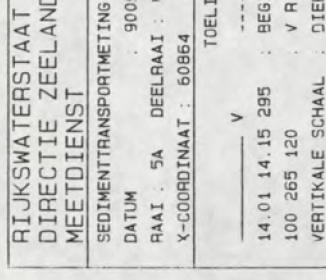
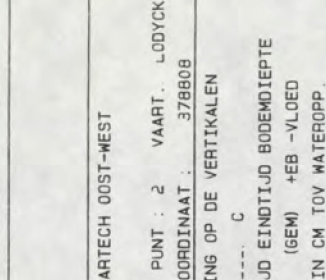
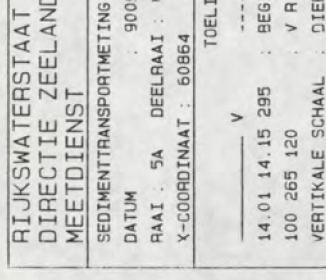
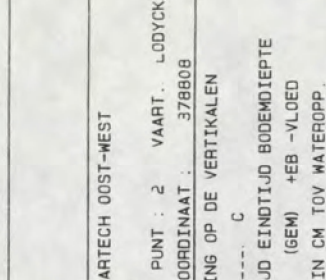
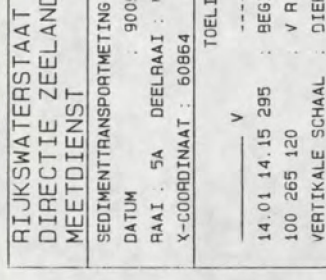
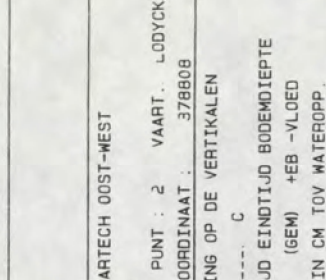
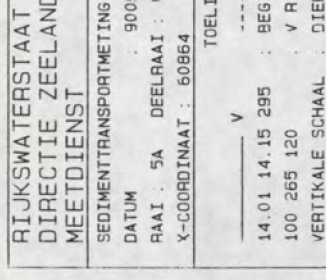
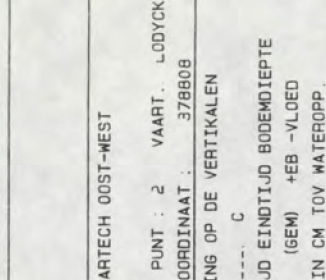
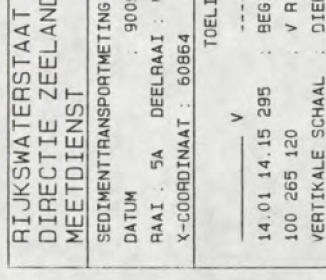
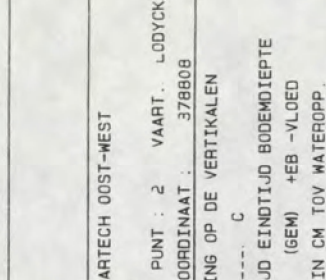
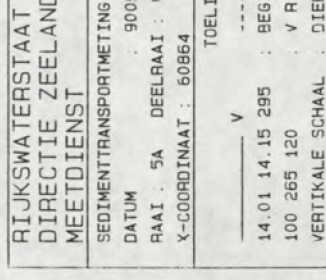
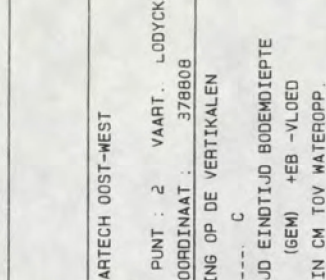
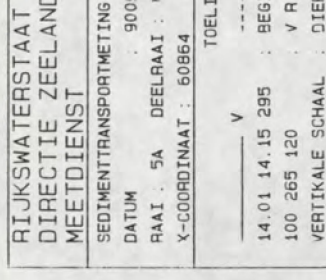
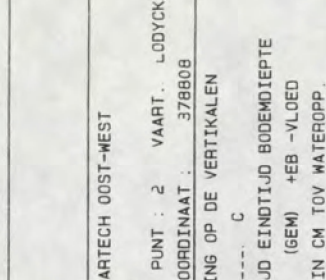
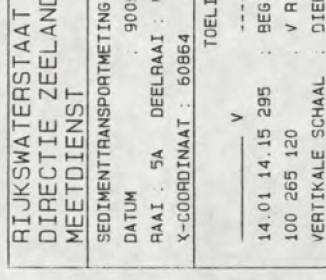
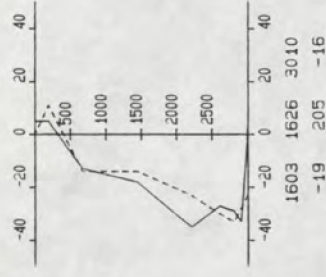
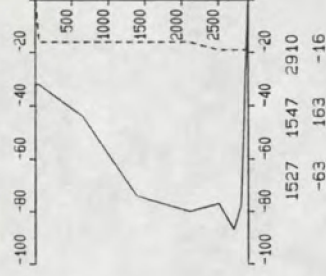
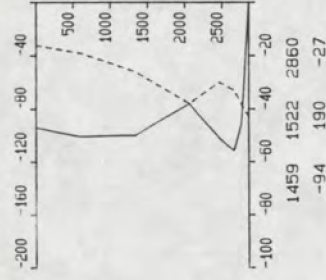
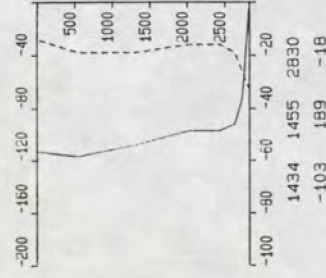
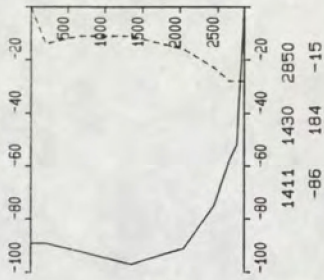
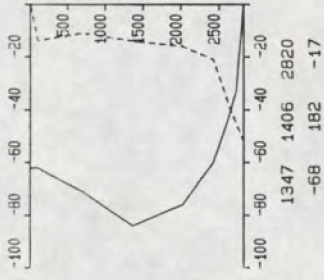
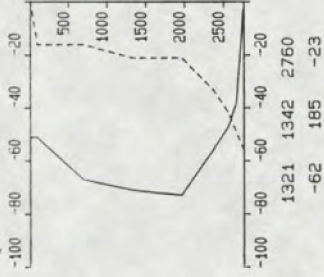
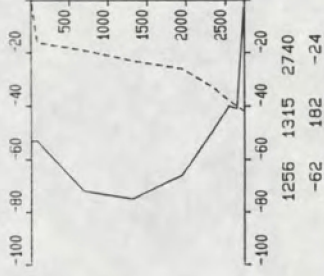
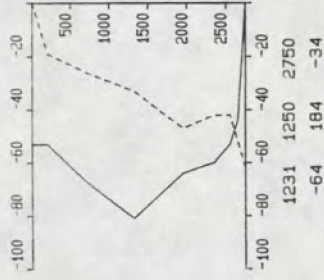
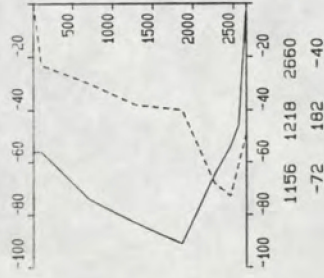
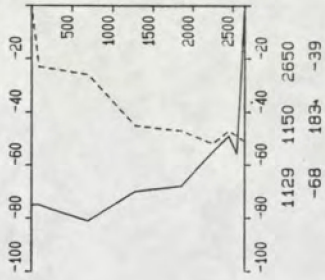
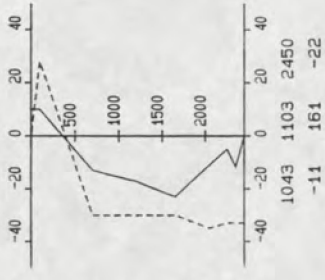
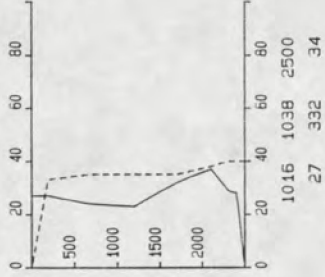
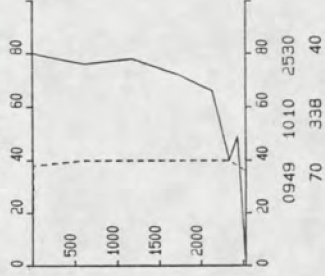
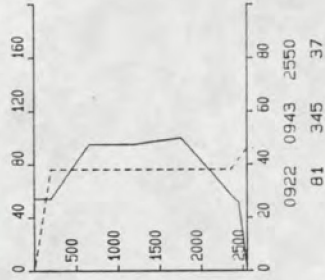
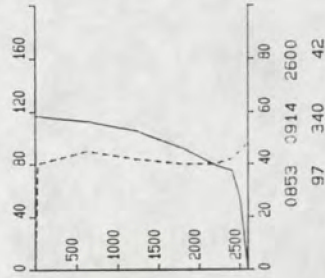
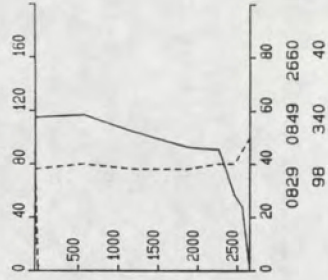
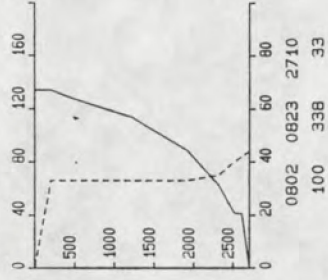
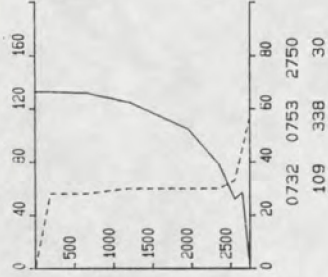
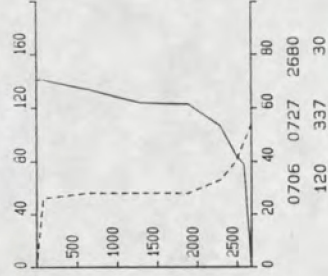
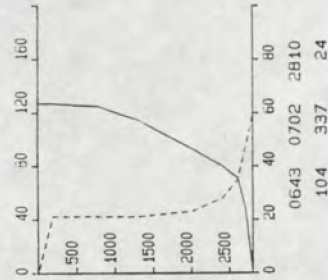
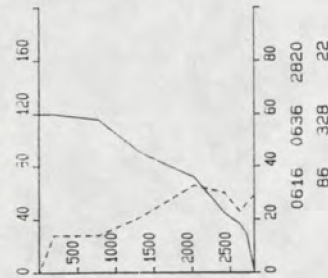


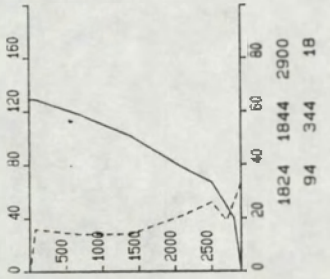
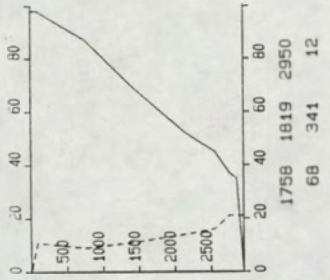
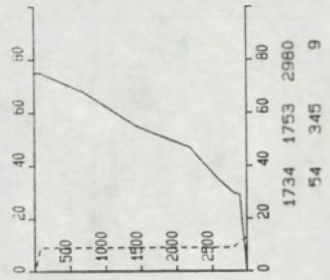
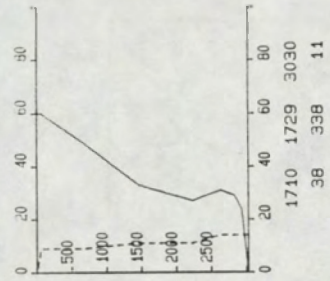
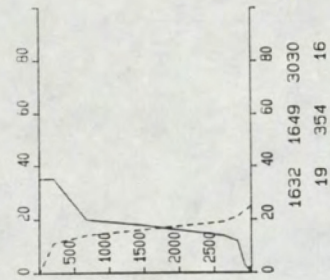
directie zeeland

meetdienst zeeland

bijlagen

Bijlage 20 : Vertikalen - slibconcentratie





RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : PARTECH OOST-WEST

DATUM : 900906

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

X-COORDINAAT : 60864 Y-COORDINAAT : 378808

TOELICHTING OP DE VERTIKALEN

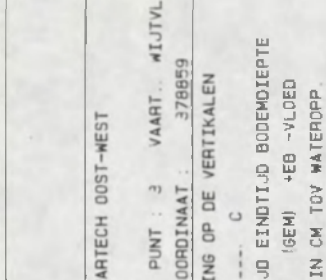
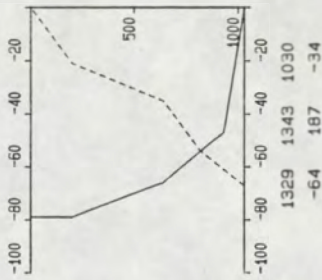
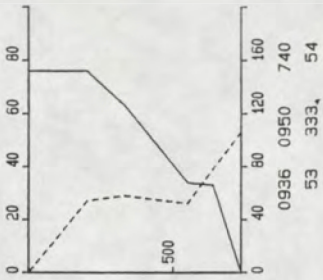
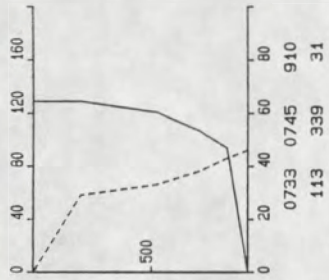
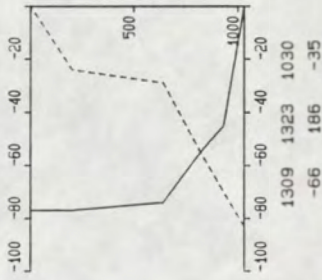
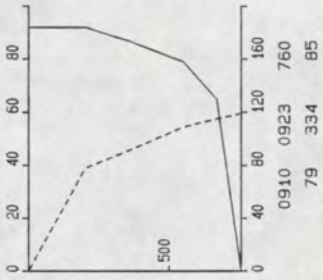
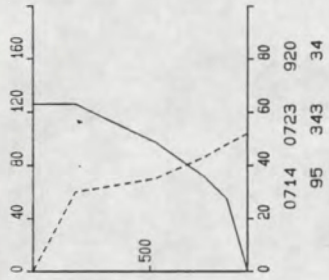
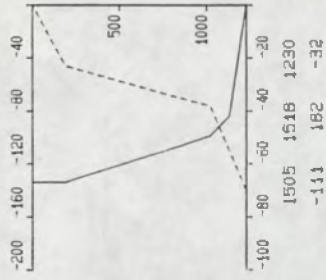
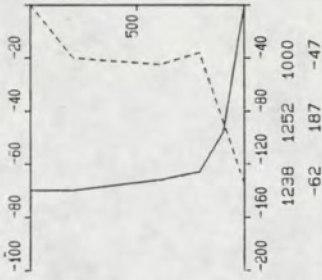
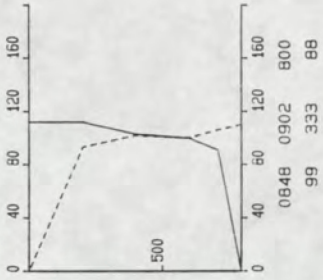
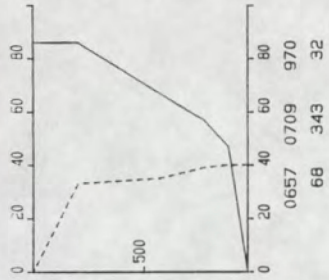
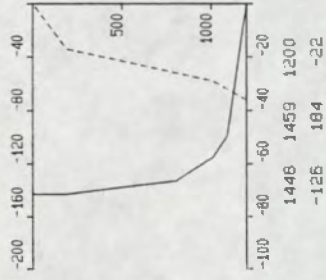
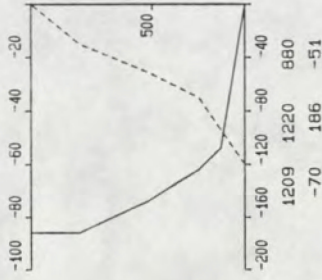
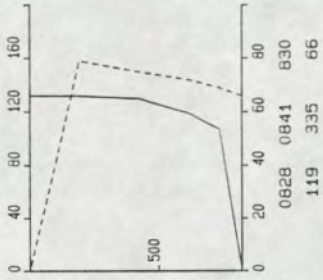
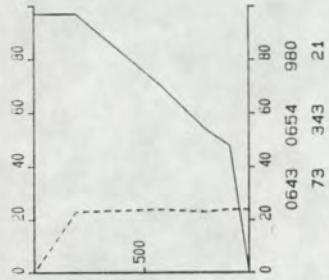
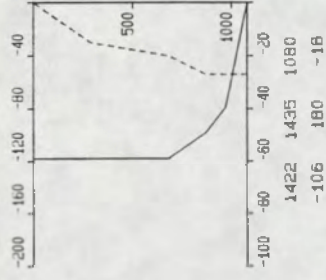
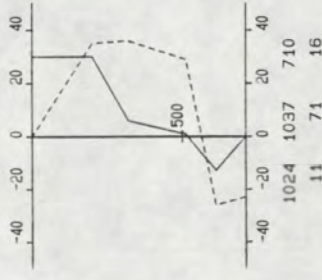
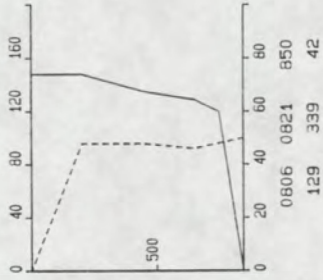
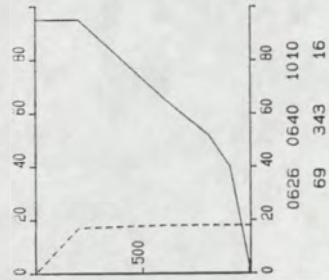
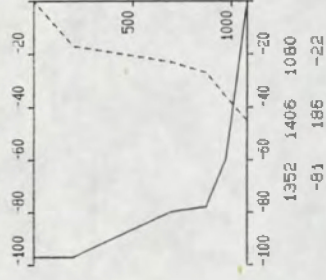
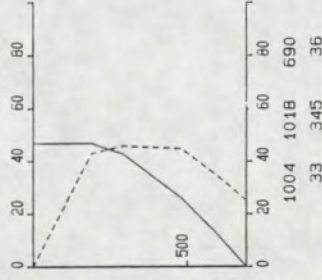
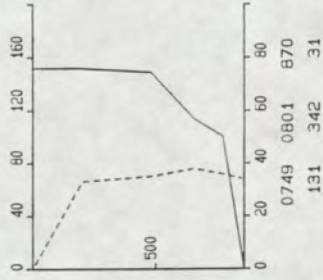
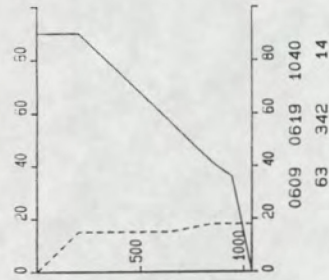
V ----- C

14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDMDIEPTE

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

VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.

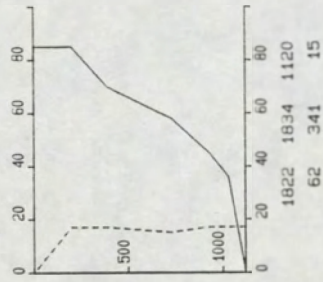
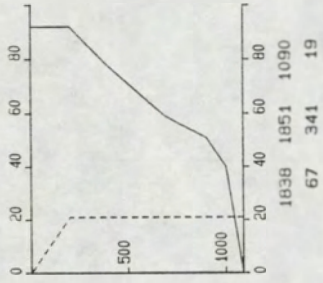
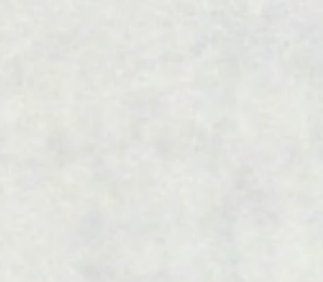
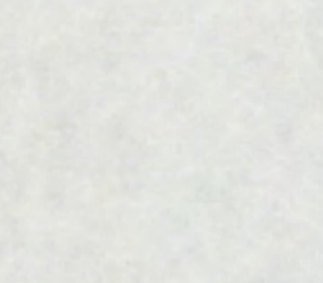
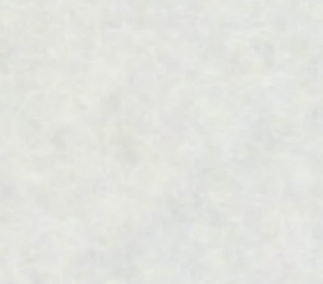
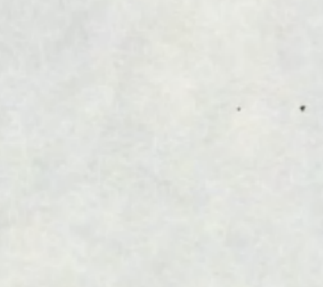
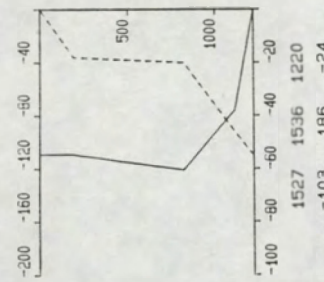
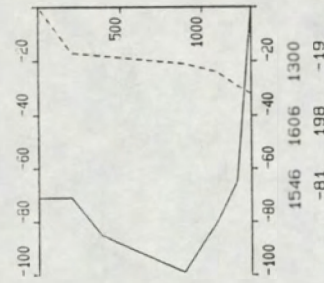
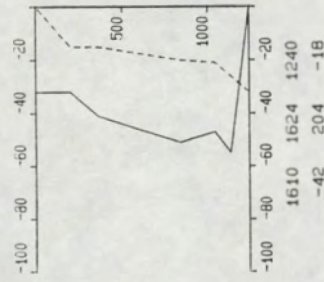
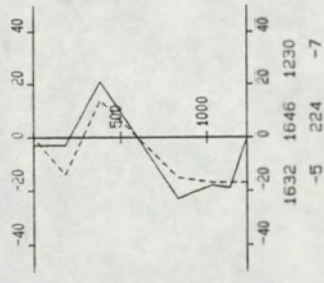
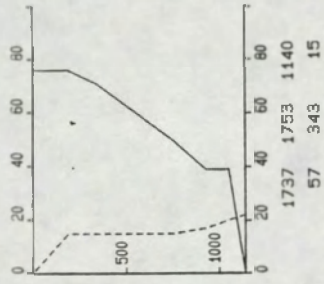
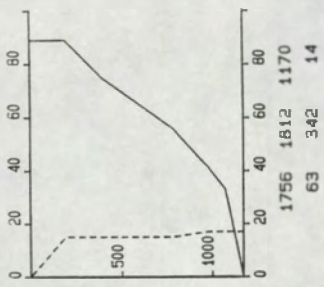
HORIZONTALE SCHAAL : SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : PARTECH OOST-WEST
DATUM : 900906
RAAI : 5A DEELRAAI : NVT PUNT : 3 VAART... RIJTVLIET
X-COORDINAAT : 61262 Y-COORDINAAT : 378859

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



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : PARTECH OOST-WEST

DATUM : 900906

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

X-COORDINAAT : 61262 Y-COORDINAAT : 378859

TOELICHTING OP DE VERTIKALEN

V ----- C

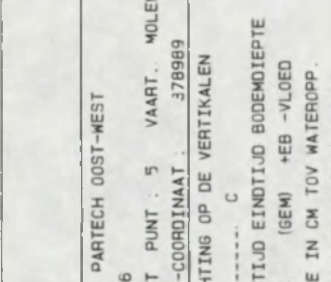
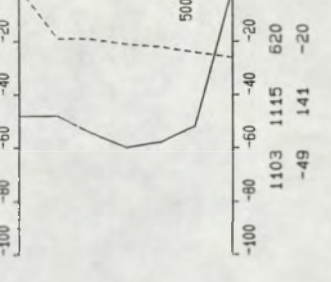
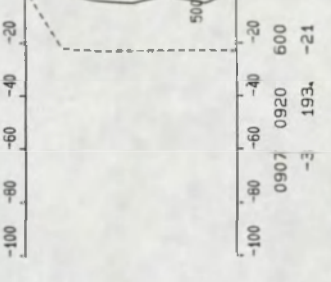
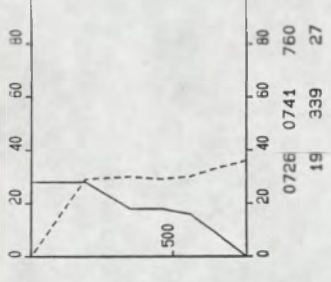
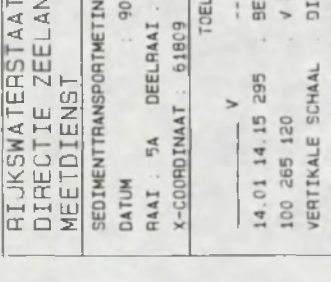
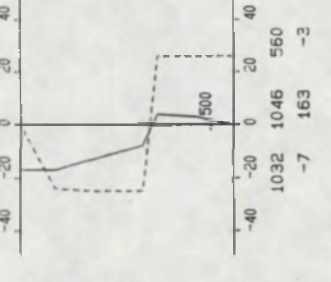
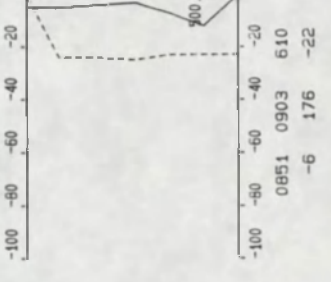
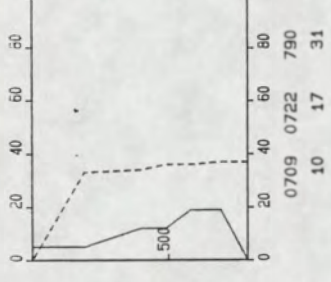
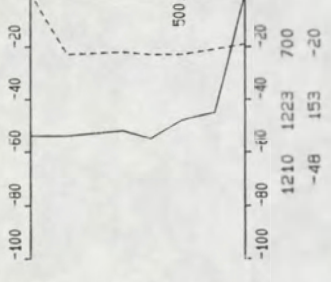
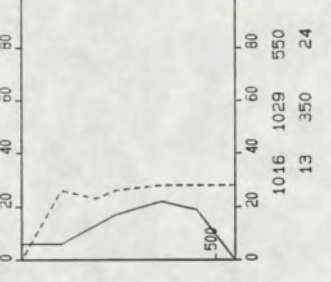
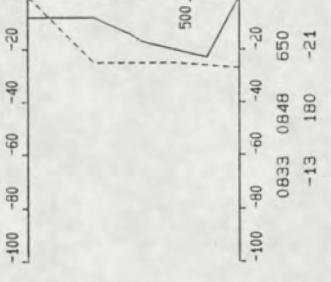
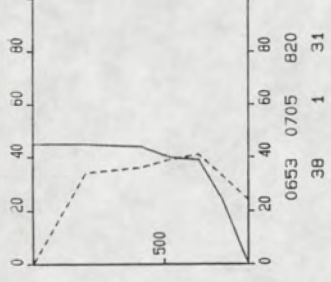
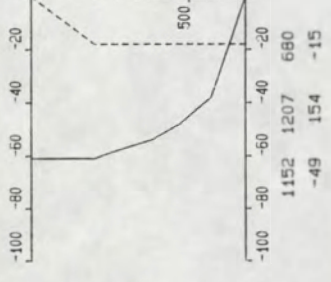
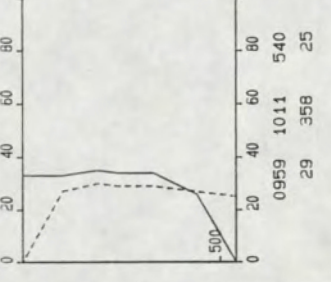
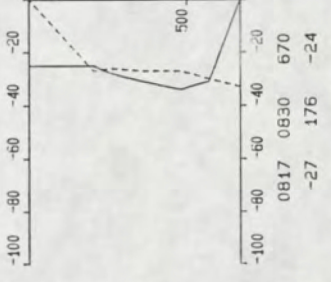
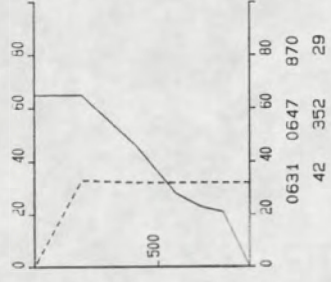
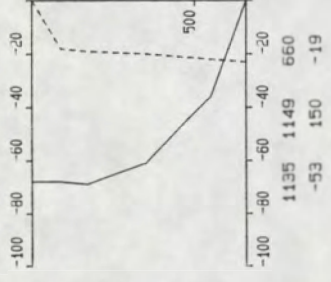
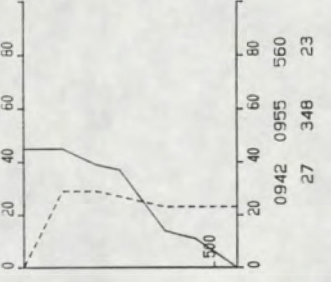
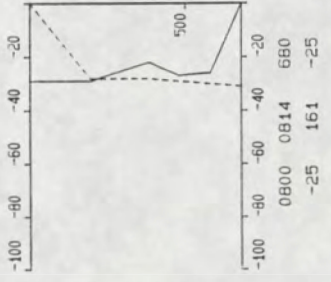
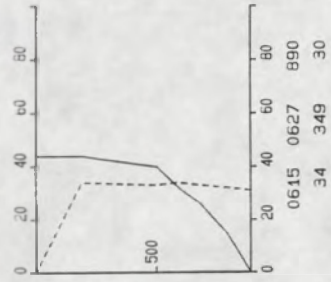
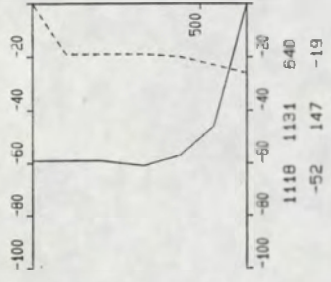
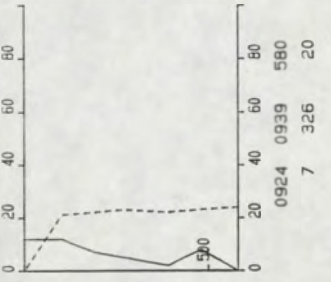
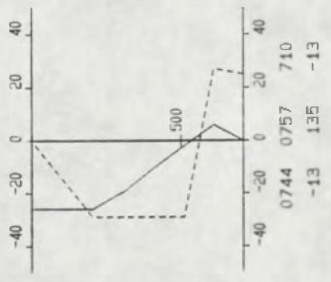
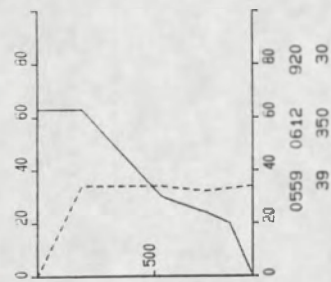
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDENDEPTE

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)

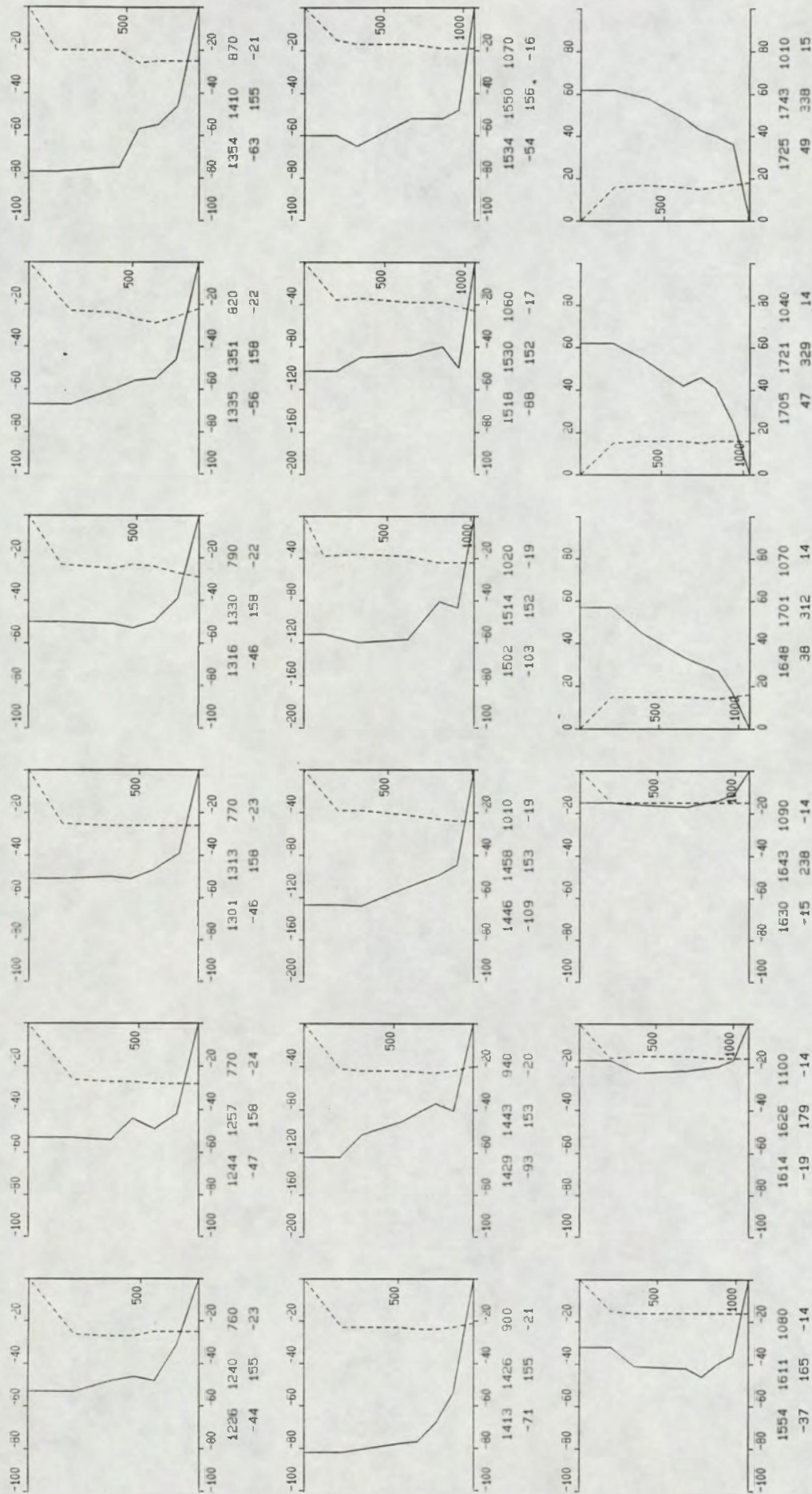


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : PARTECH OOST-WEST
DATUM : 900906
RAAI : 5A DEELRAAI : NVT PUNT : 5 VAART : MOLENVLIEET
X-COORDINAAT : 61809 Y-COORDINAAT : 378989

TOELICHTING OP DE VERTEKALEN
V -----
C -----

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

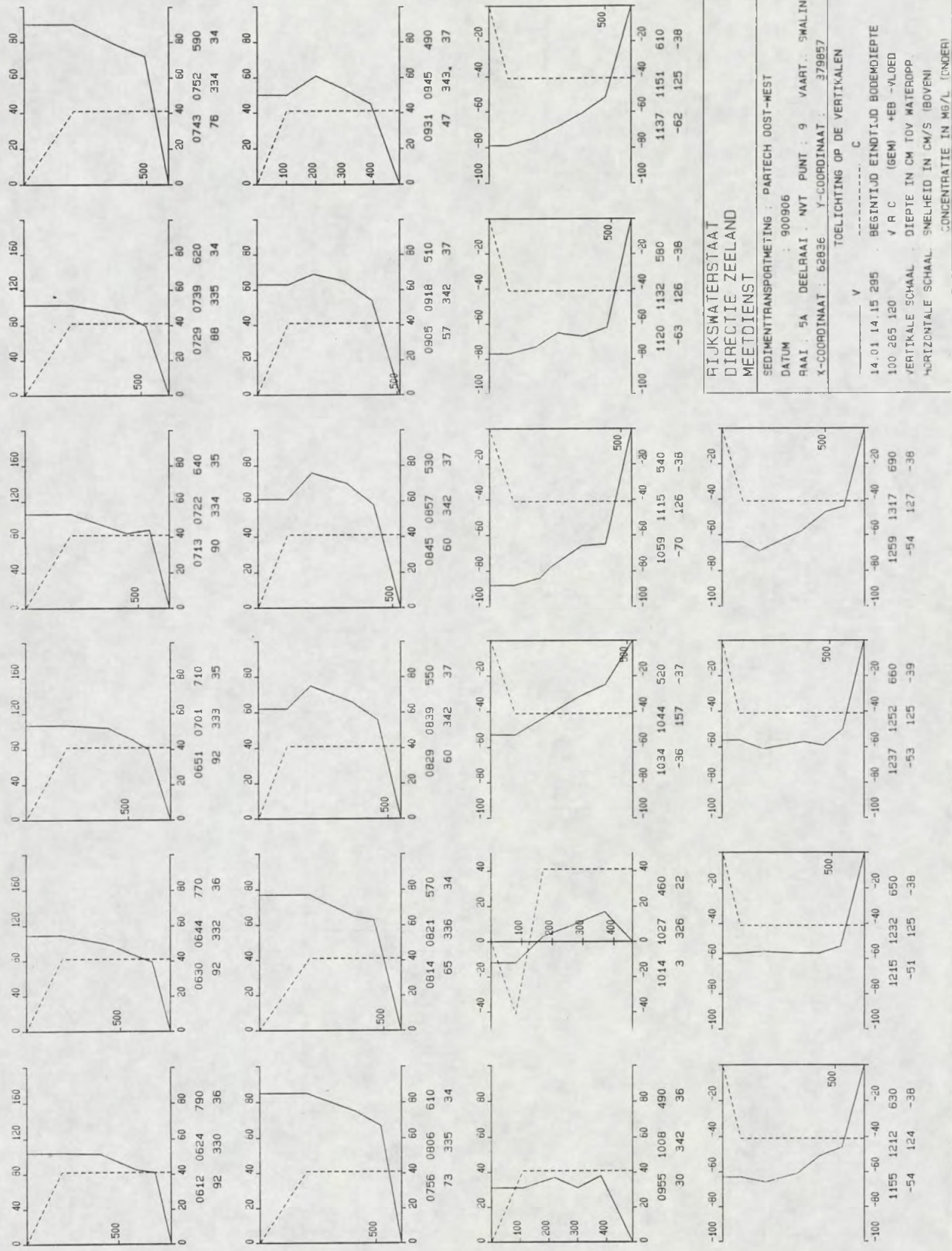


RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : PARTECH OOST-WEST
DATUM : 900906
RAAI : 5A DEELRAAI : NVT PUNT : 5 VAART : MOLENVLIET
X-COORDINAAT : 61809 Y-COORDINAAT : 37989

TOELICHTING OP DE VERTEKALEN

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)

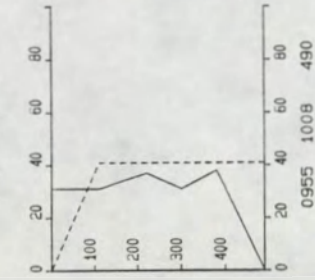
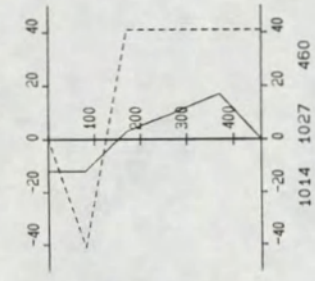
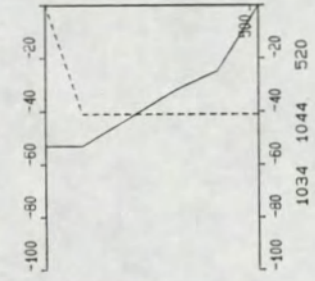
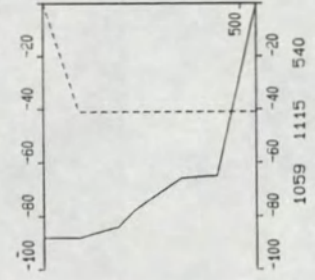
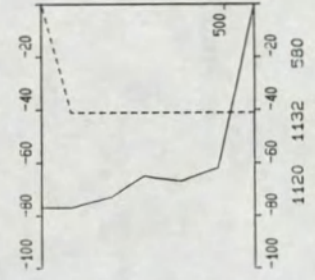
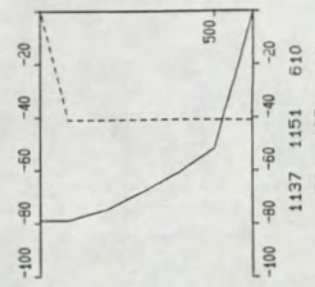
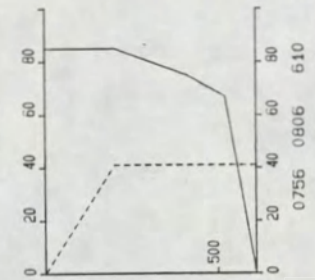
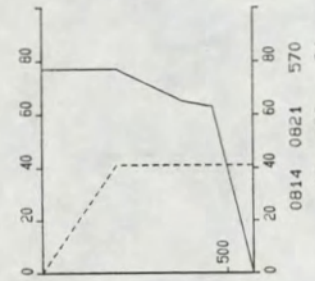
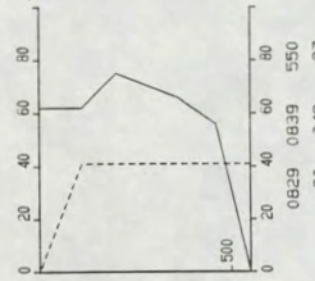
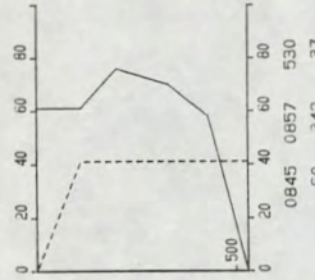
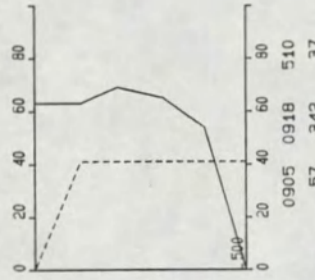
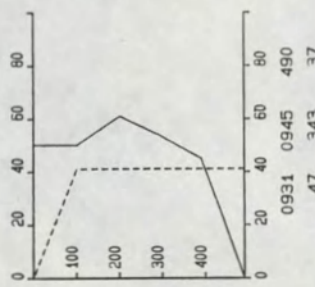
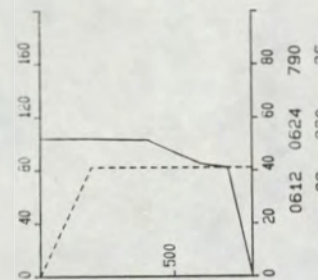
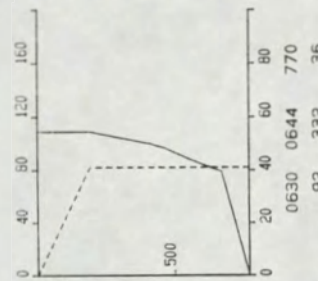
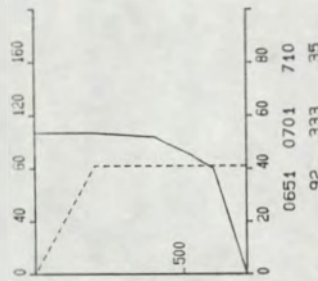
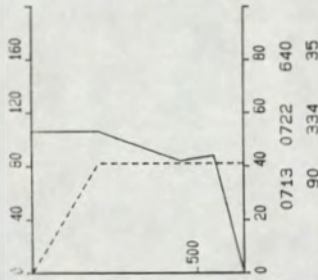
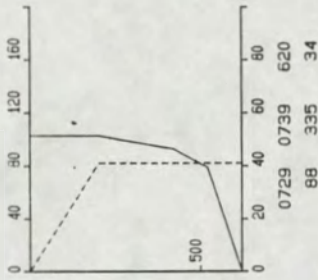
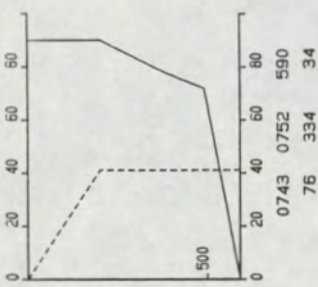


RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : PARTECH OOST-WEST
DATUM : 900906
RAAI : 5A DEELRAAI : NVT PUNT : 9 VAART : SMAALINGE
X-COORDINAAT : 62836 Y-COORDINAAT : 379857

TOELICHTING OP DE VERTEKALEN

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



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : PARTECH OOST-WEST

DATUM : 900906

RAAI : 5A DEELRAAI : NVT PUNT : 9 VAART... SWALINGE

X-COORDINAAT : 62836 Y-COORDINAAT : 379857

TOELICHTING OP DE VERTIKALEN

V ----- C

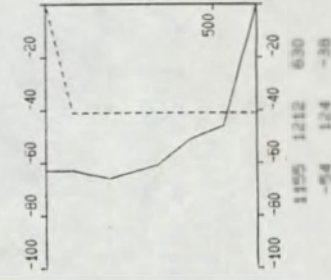
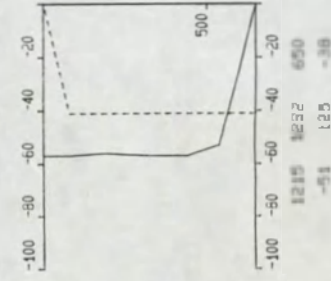
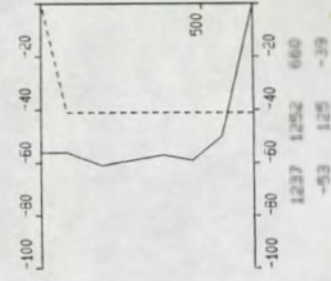
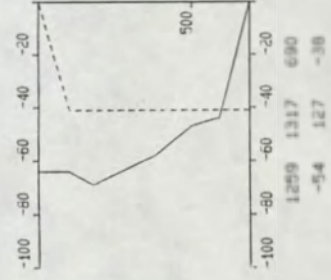
14.01 14.15 295 BEGINTIJD EINDTIJD BODEMDIPTIE

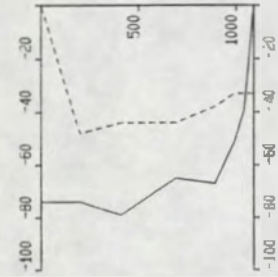
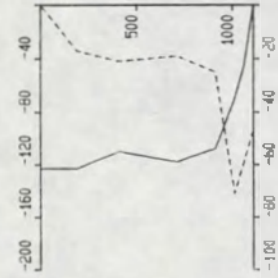
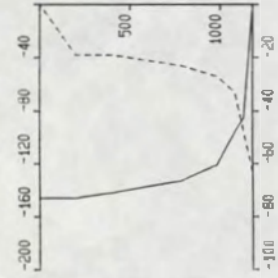
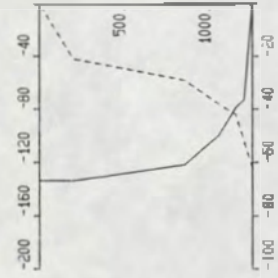
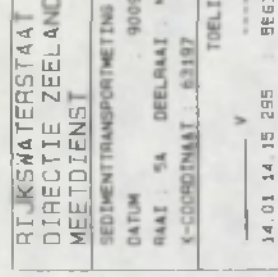
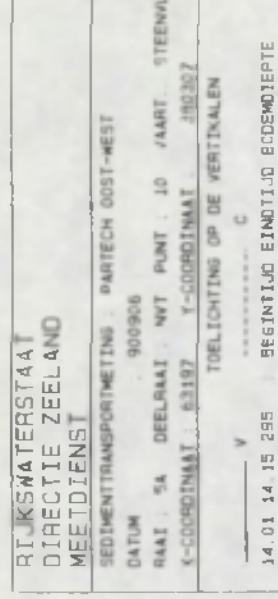
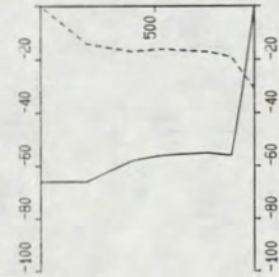
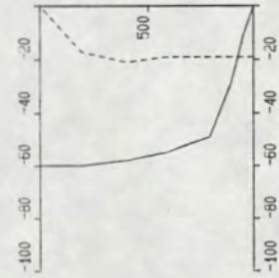
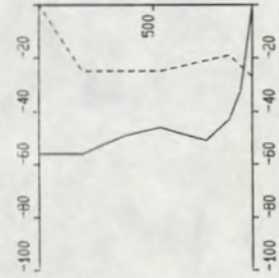
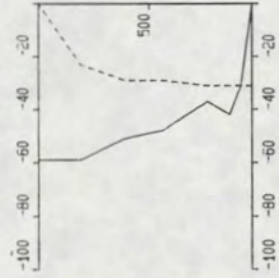
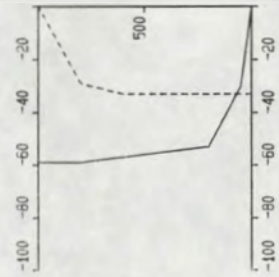
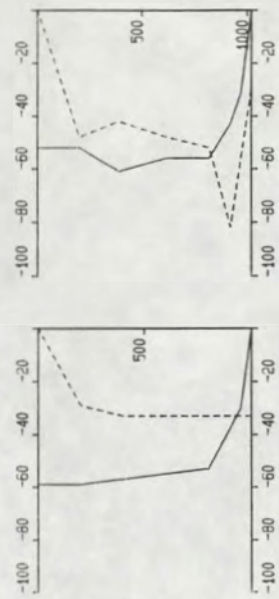
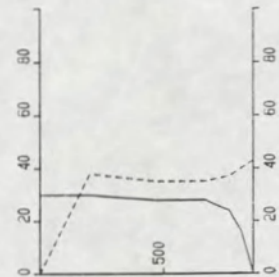
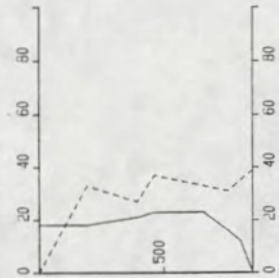
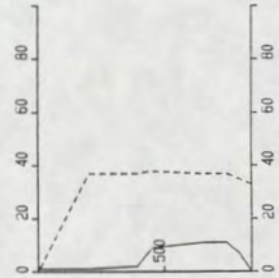
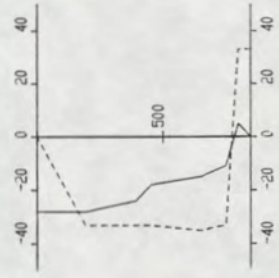
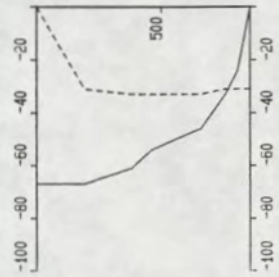
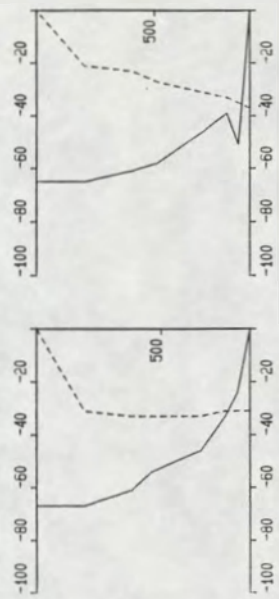
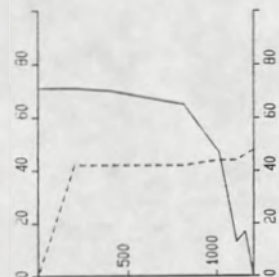
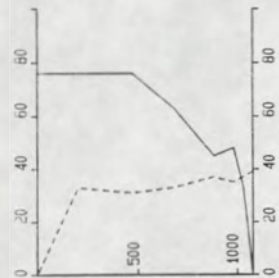
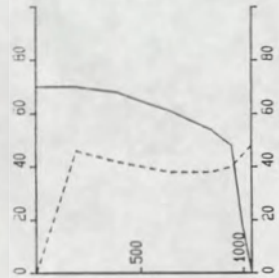
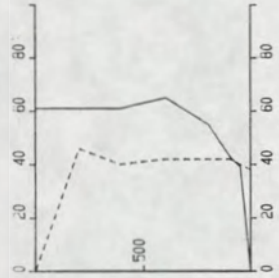
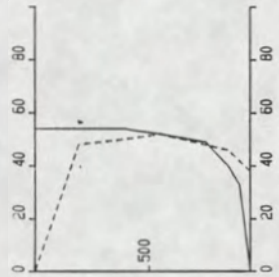
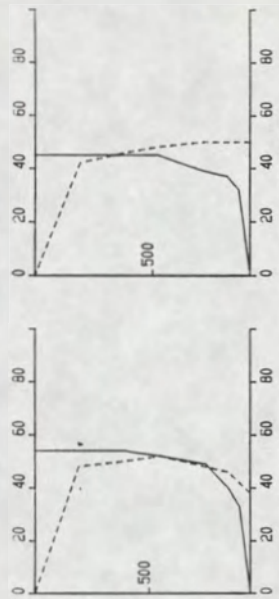
100 265 120 Y R C (GEN) +EB -VLOED

VERTIKALE SCHAAAL DIEPTEN IN CM TOV WATEROPP

HORIZONTALE SCHAAAL SNELHEID IN CM/S (BOVEN)

CONCENTRATIE IN MG/L (ONDER)

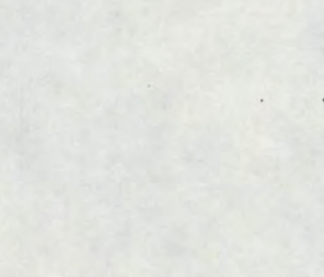
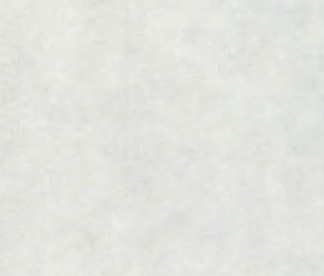
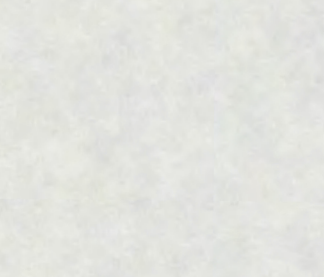
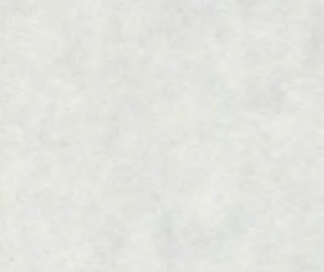
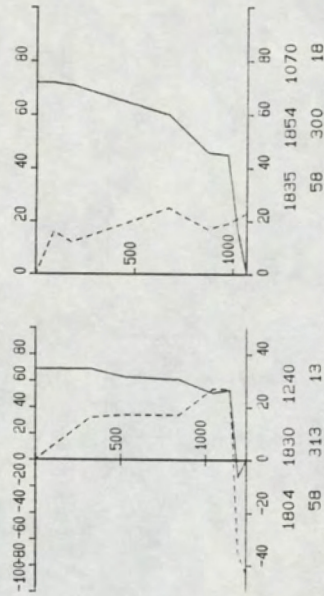
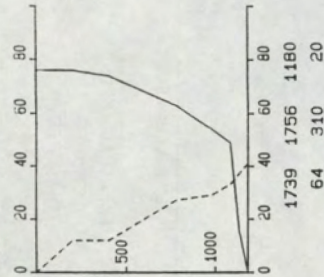
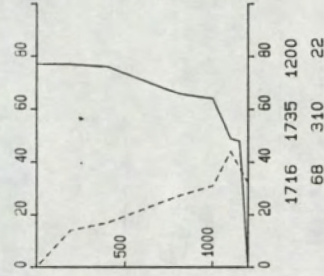
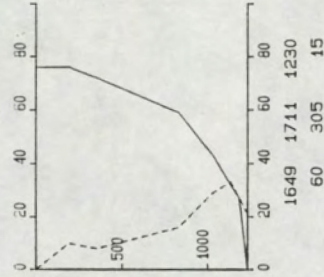
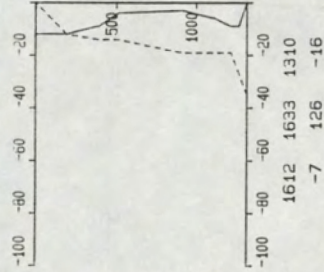
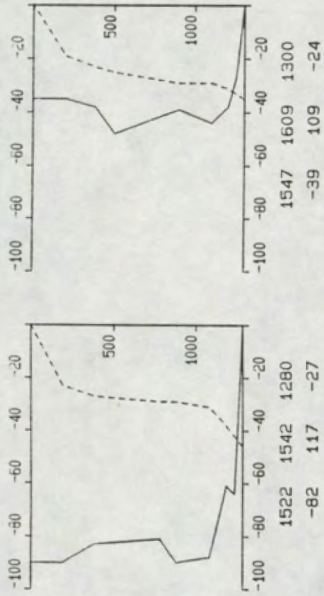




RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : PARTIËL OOST-WEST
DATUM : 900906
RAAT : 5A DEELRAAT NWT PUNT : 10 JAART STEENVLIET
X-COÖRDINAAT : 63197 Y-COÖRDINAAT : 260327
TOELICHTING OP DE VERSTALEN

V C
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIËPTE
100 265 120 : V R C (SEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP
HORIZONTALE SCHAAAL : Snelheid in cm/s (beven)
CONCENTRATIE IN MG/L (onder)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : PARTECH OOST-WEST

DATUM : 900906

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

X-COORDINAAT : 63197 Y-COORDINAAT : 380307

TOELICHTING OP DE VERTIKALEN

V ----- C

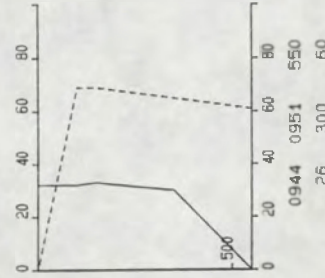
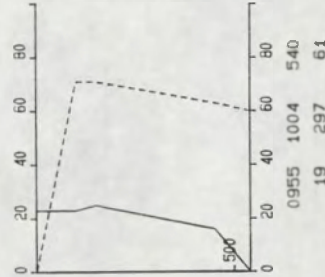
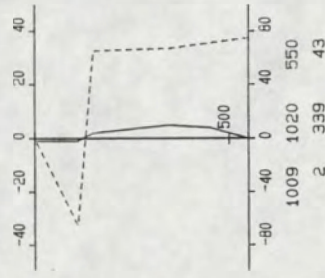
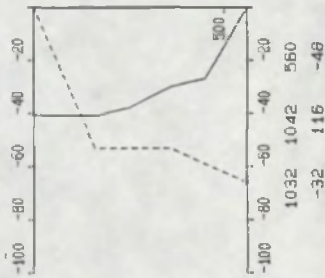
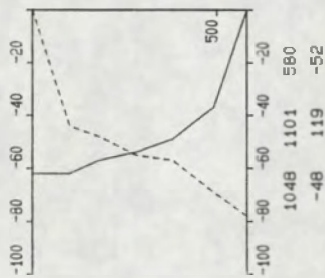
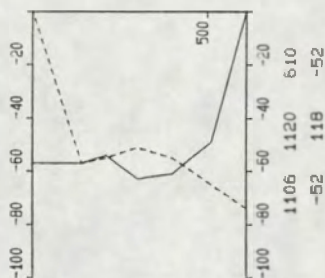
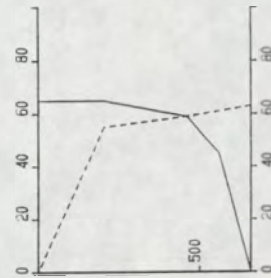
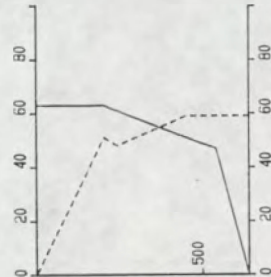
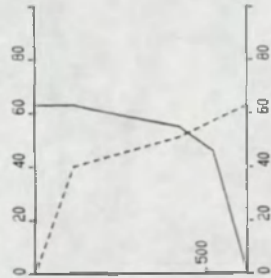
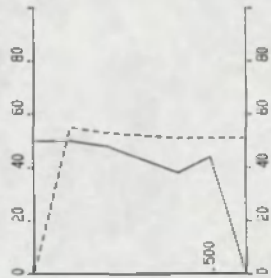
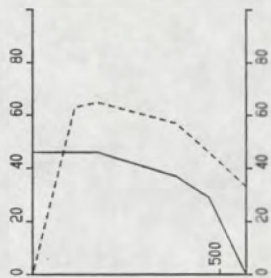
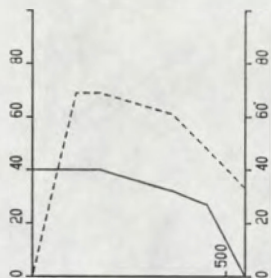
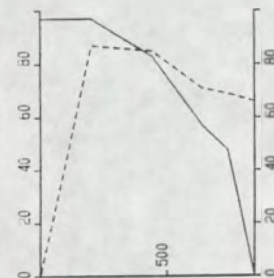
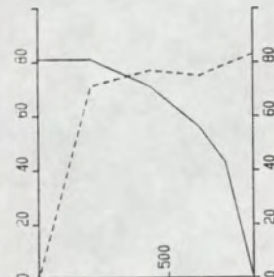
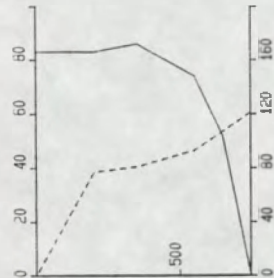
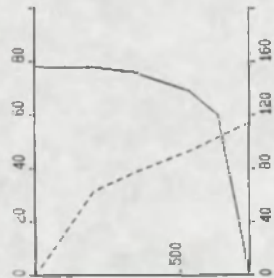
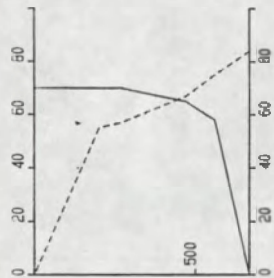
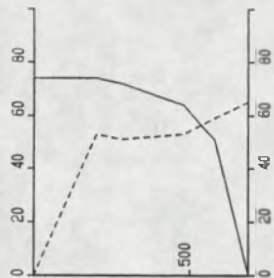
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE

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

VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALA SCHAAAL : SNELHEID IN CM/S (BOVEN)

CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : PARTECH OOST-WEST

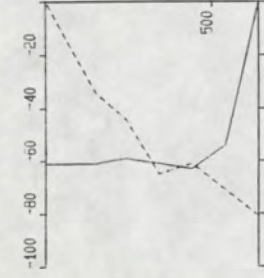
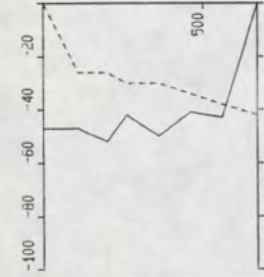
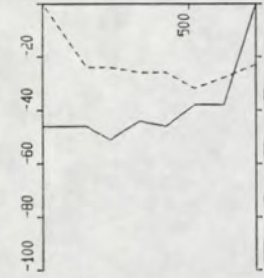
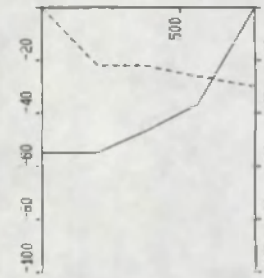
DATUM : 900906

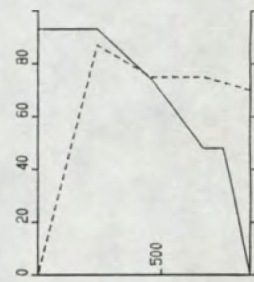
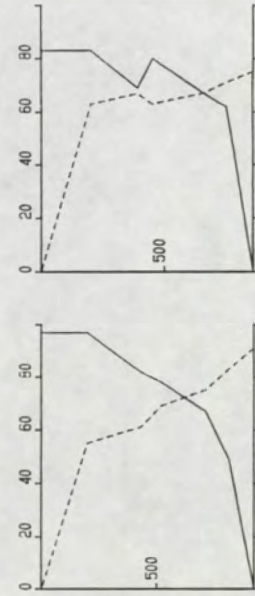
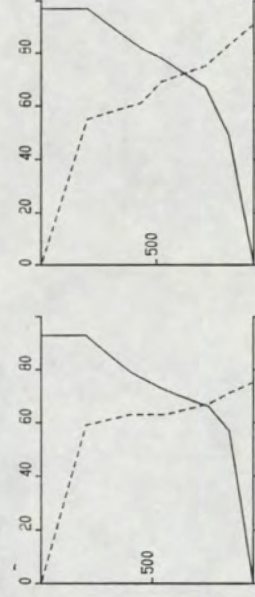
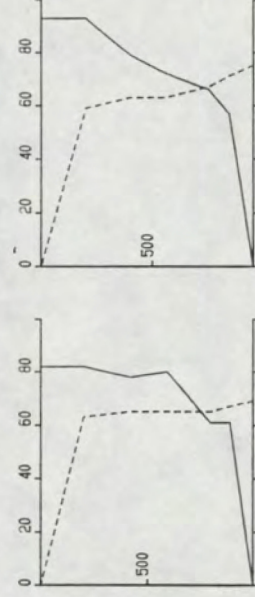
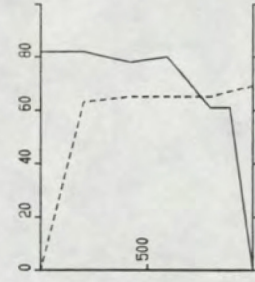
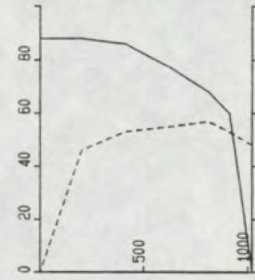
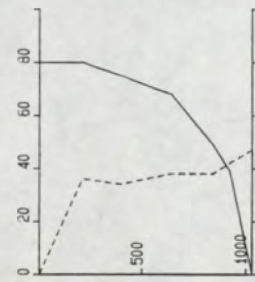
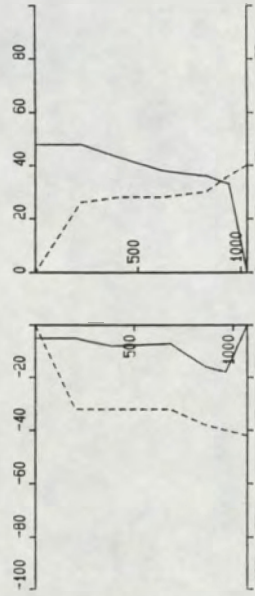
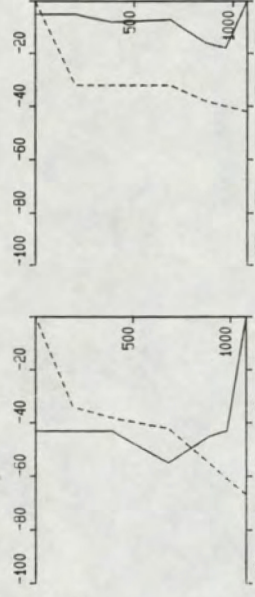
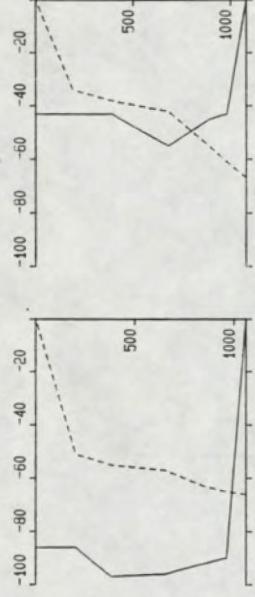
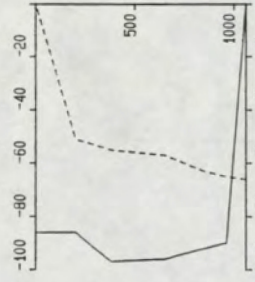
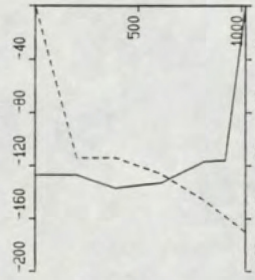
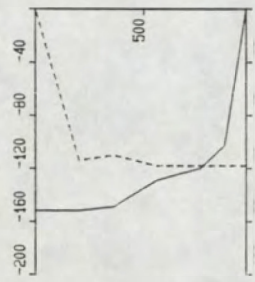
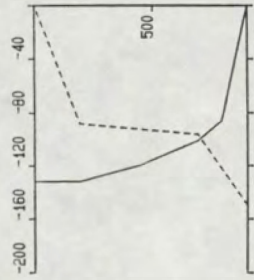
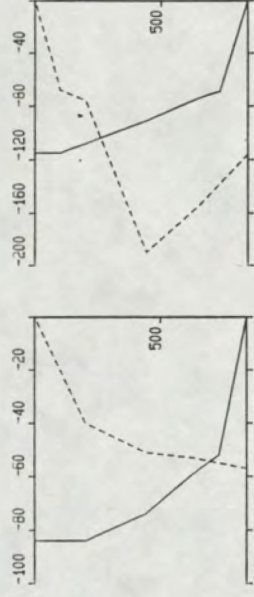
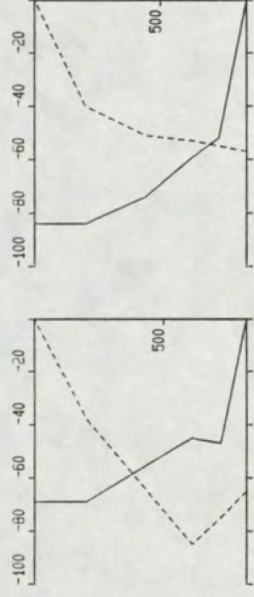
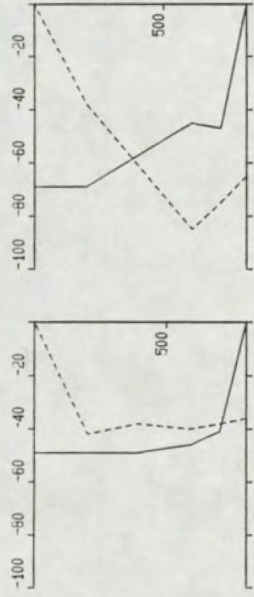
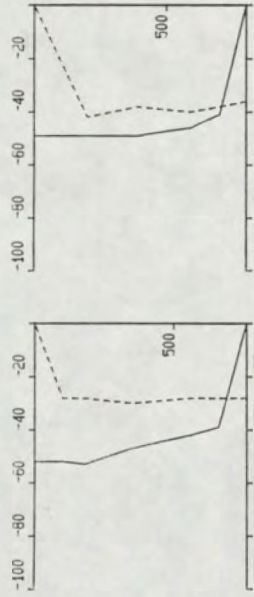
RAAI : 5A DEELRAAI : NVT PUNT : 11 VAART : PLUIMPOT

X-COORDINAAT : 63382 Y-COORDINAAT : 380556

TOELICHTING OP DE VERTIKALEN

V
14.01 14.15 295
100 265 120
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)





RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : PARTECH OOST-WEST

DATUM : 900906

RAAI : 5A DEELRAAI : NVT PUNT : 11 VAART. PLUIMPOT

X-COORDINAAT : 63382 Y-COORDINAAT : 380556

TOELICHTING OP DE VERTIKALEN

V

C

14.01 14.15 295 . BEGINTIJD EINDTIJD BODEMOIETPTE

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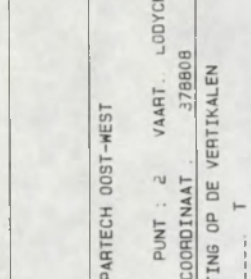
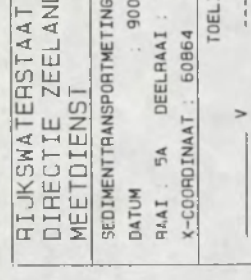
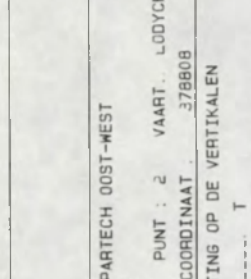
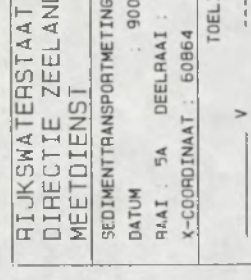
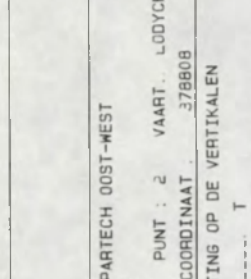
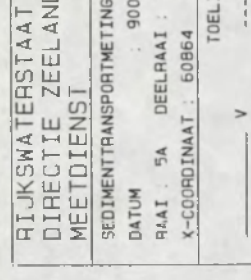
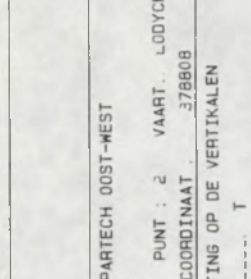
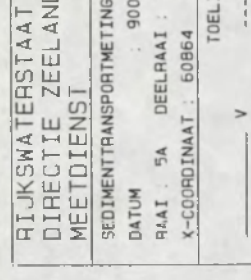
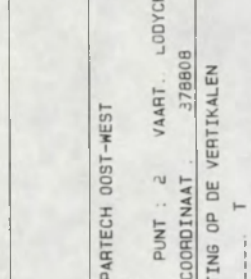
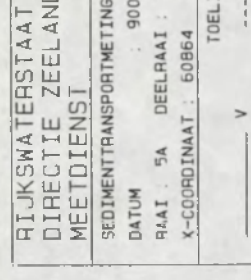
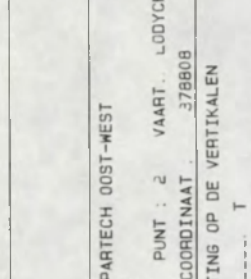
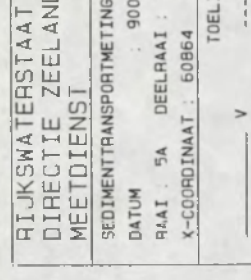
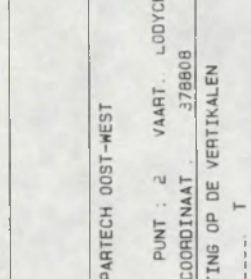
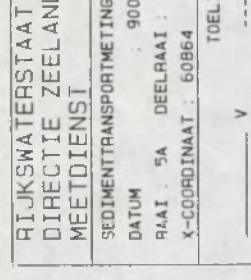
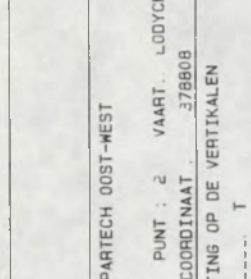
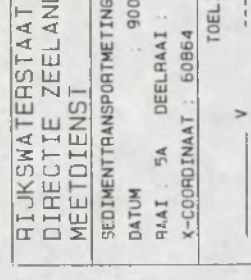
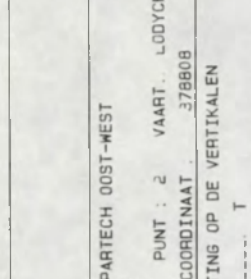
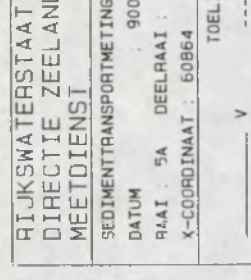
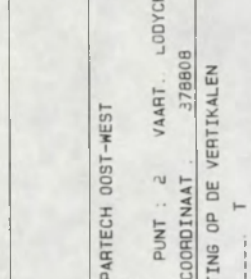
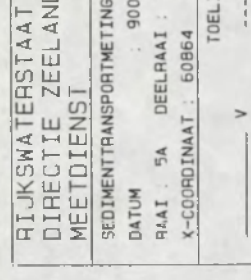
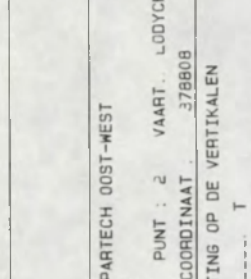
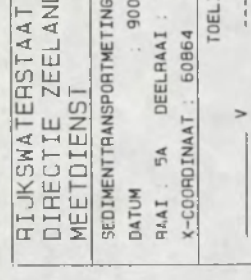
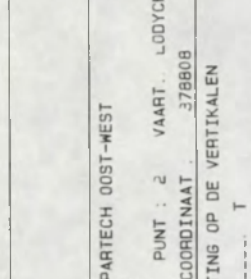
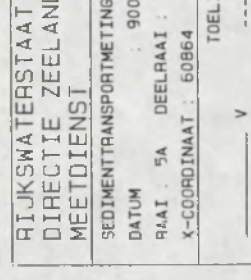
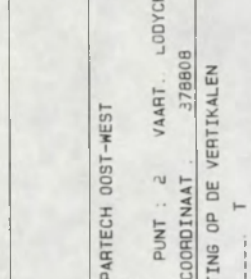
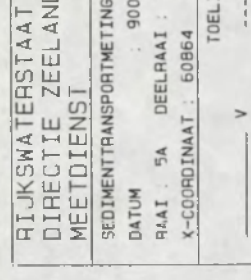
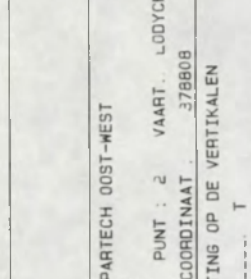
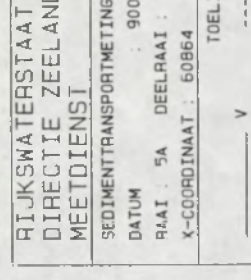
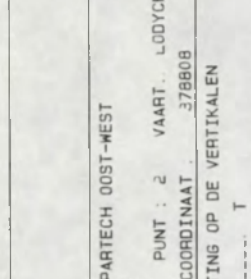
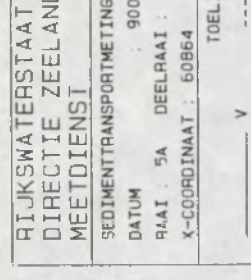
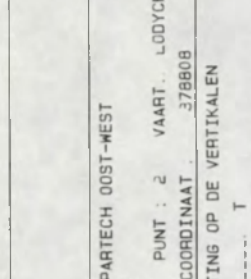
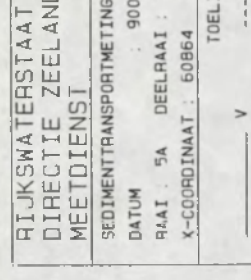
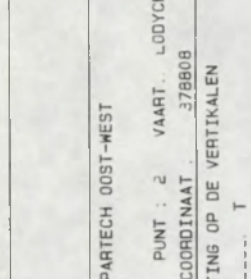
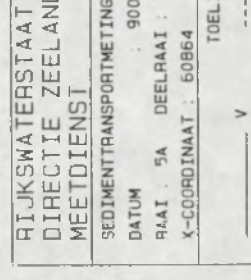
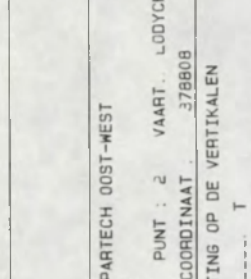
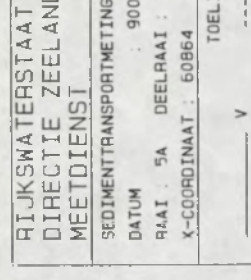
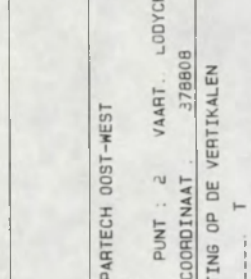
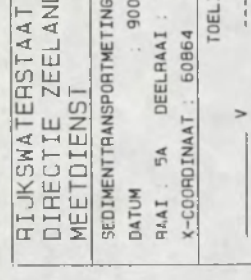
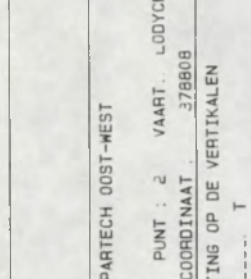
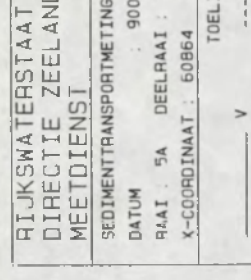
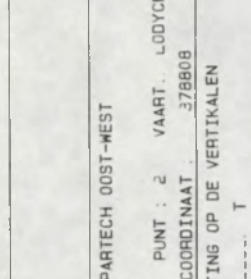
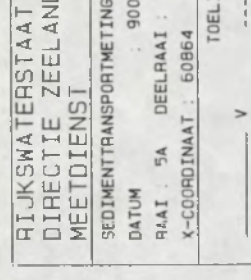
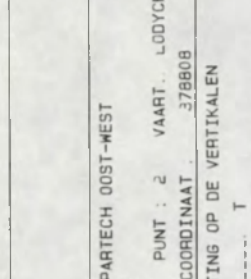
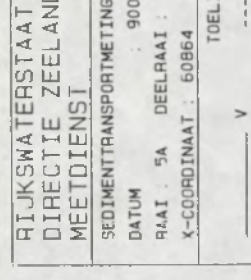
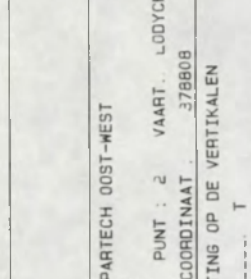
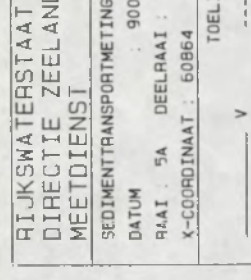
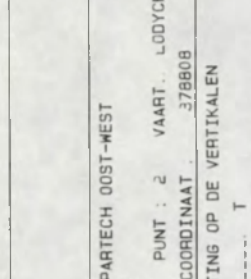
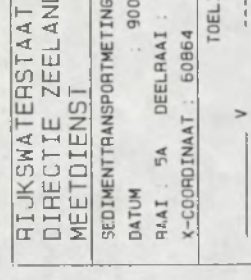
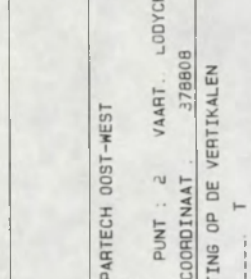
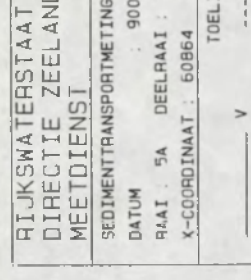
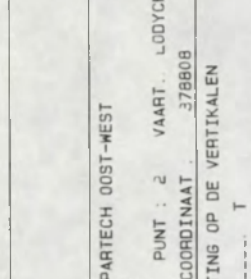
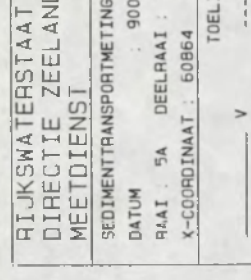
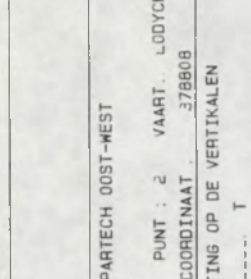
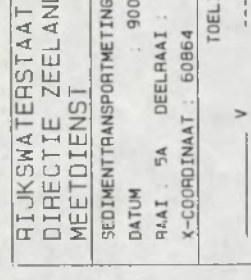
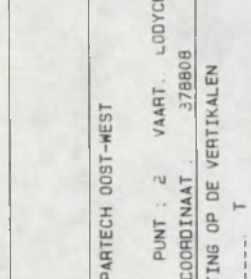
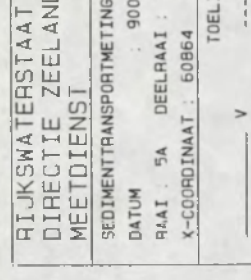
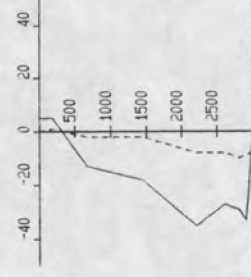
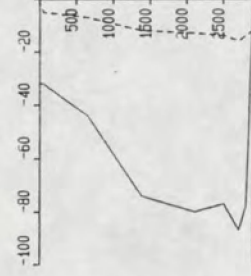
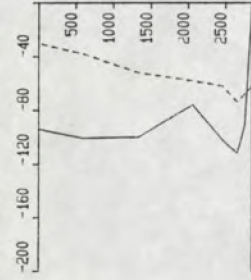
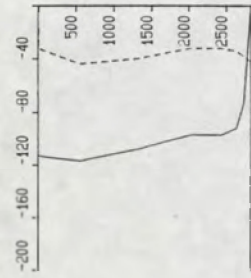
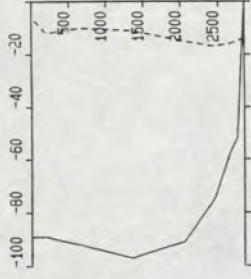
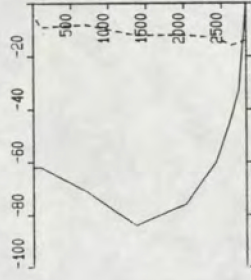
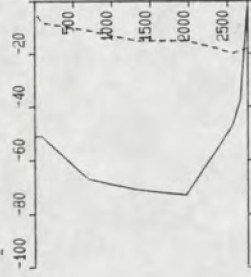
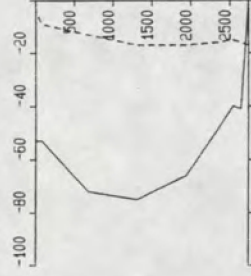
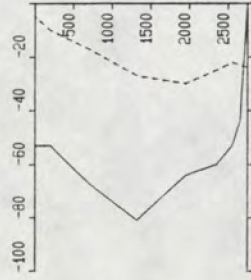
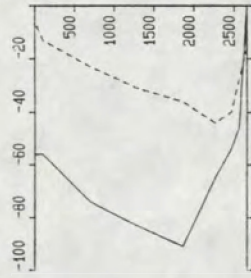
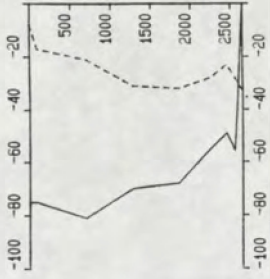
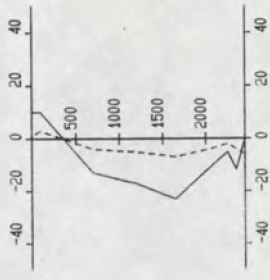
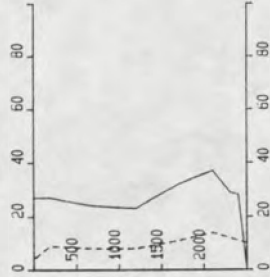
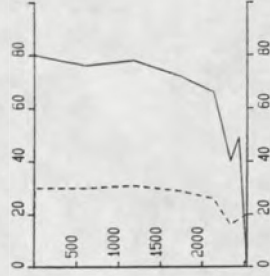
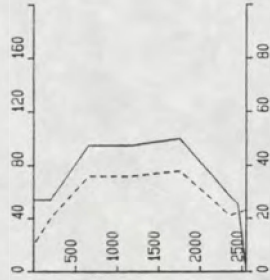
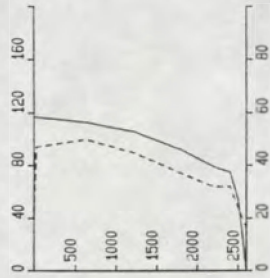
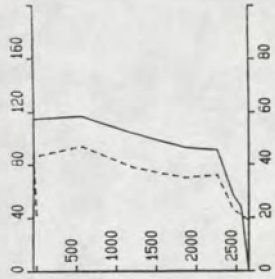
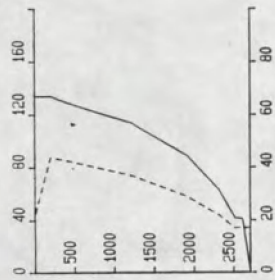
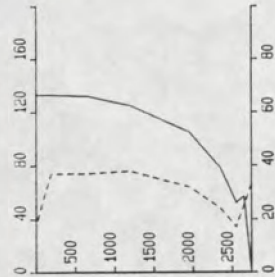
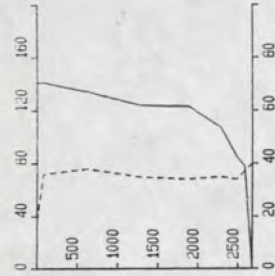
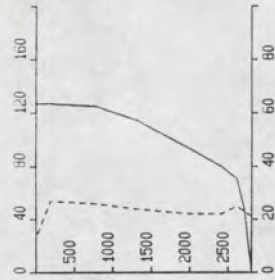
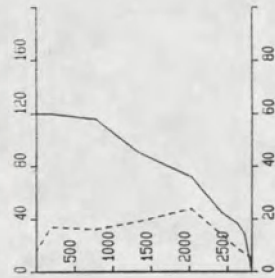
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.

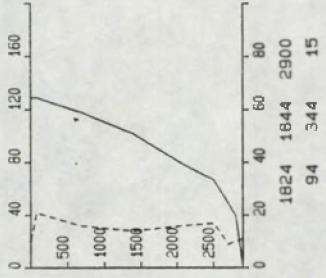
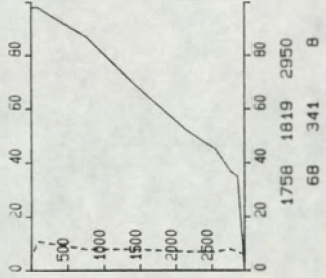
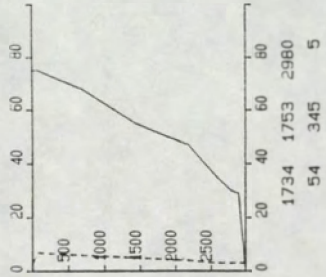
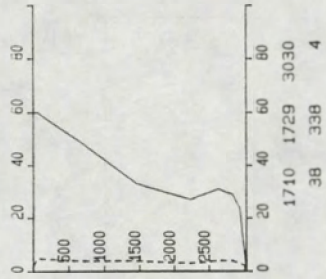
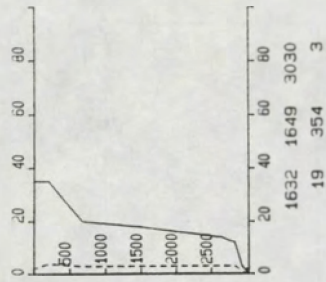
HORIZONTALE SCHAAL. SNELHEID IN CM/S (BOVEN)

CONCENTRATIE IN MG/L (ONDER)

directie zeeland
meetdienst zeeland
bijlagen

Bijlage 21 : Vertikalen - slibtransport + tabel totaal transport





RIJKSWATERSTAAT DIRECTIE ZEELAND MEEYDIENST

SEDIMENTTRANSPORTMETING : PARTECH OOST-WEST

DATUM : 900906

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

X-COORDINAAT : 60864 Y-COORDINAAT : 378808

TOELICHTING OP DE VERTIKALEN

V ----- T

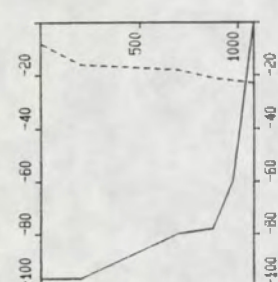
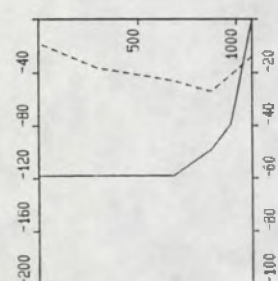
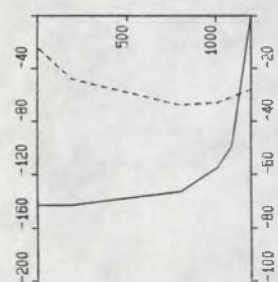
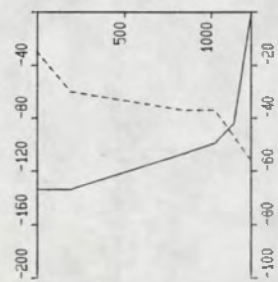
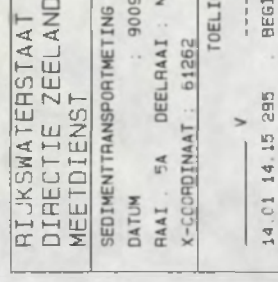
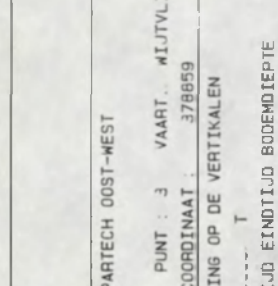
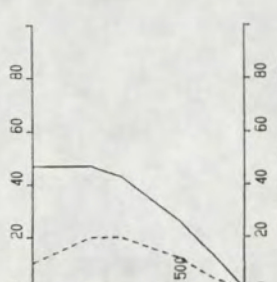
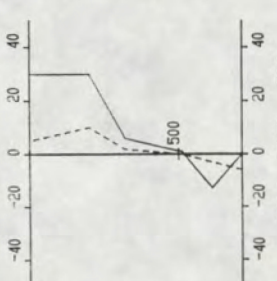
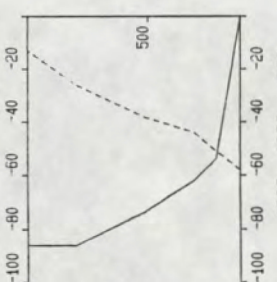
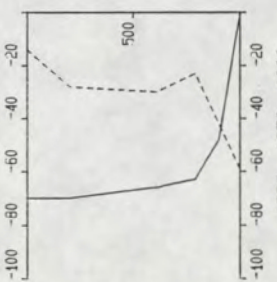
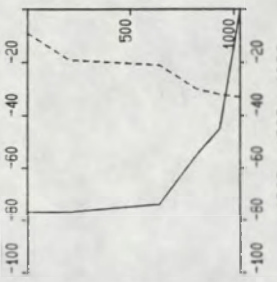
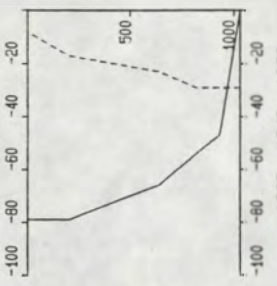
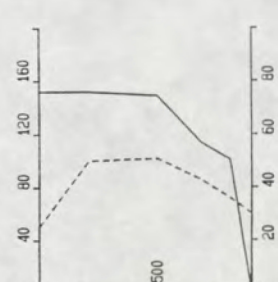
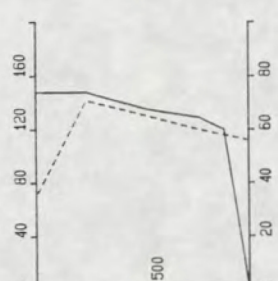
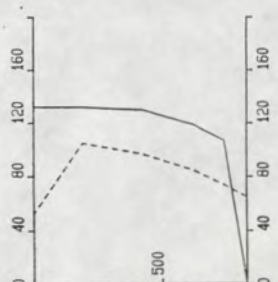
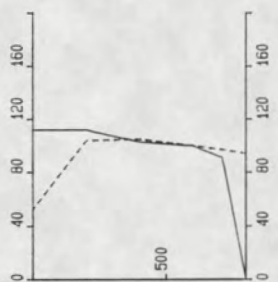
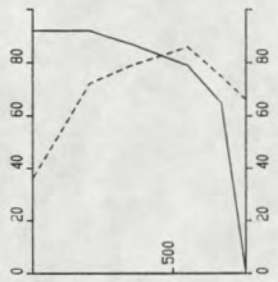
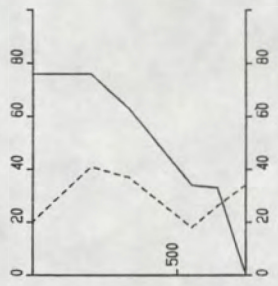
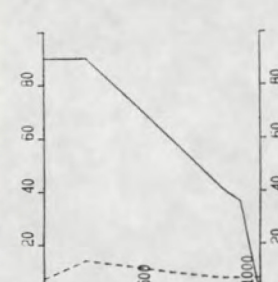
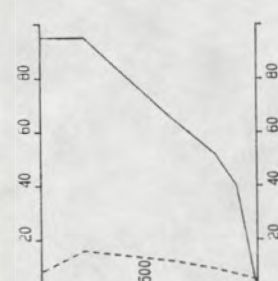
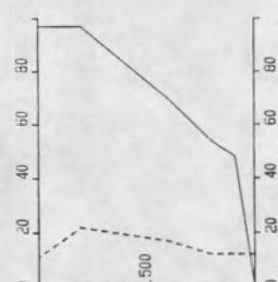
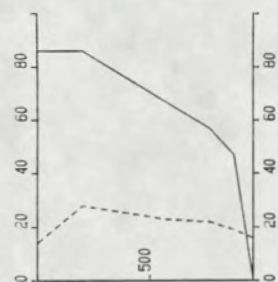
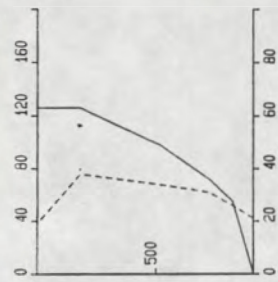
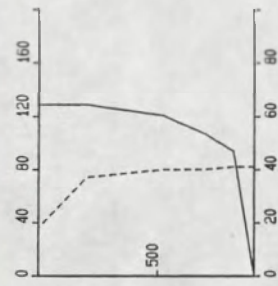
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE

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/ME.S (ONDER)



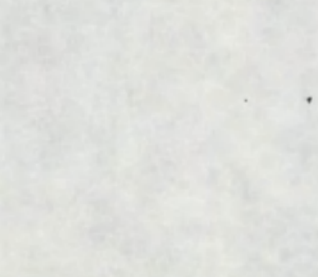
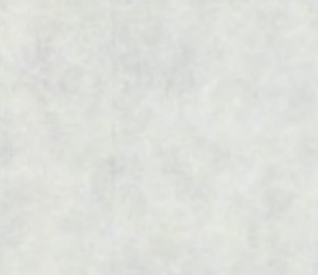
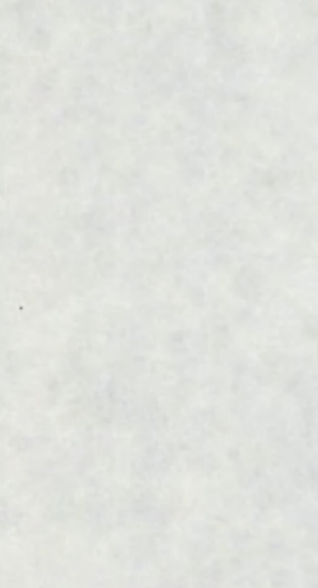
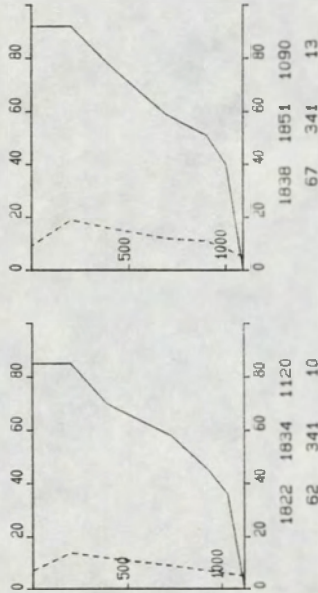
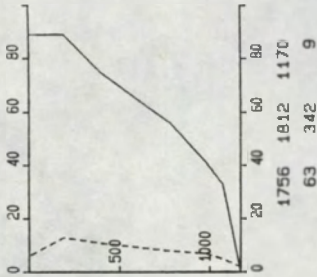
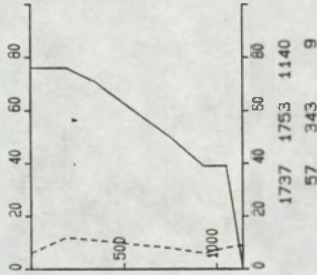
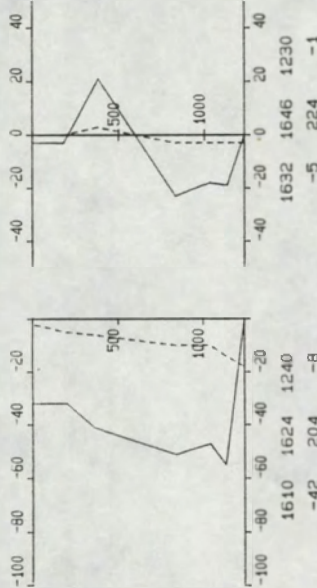
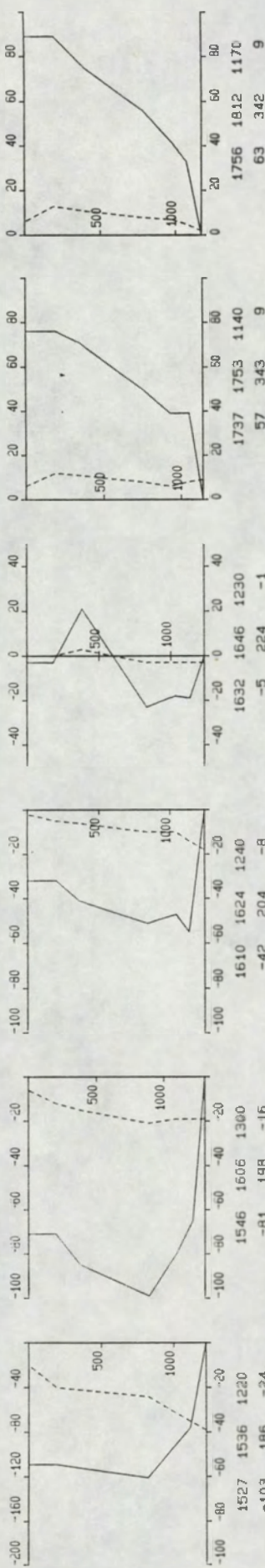
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEEDIENST

SEDIMENTTRANSPORTMETING : PARTSCH OOST-WEST
DATUM : 900906
RAAI : 5A DEELRAAI : NVT PUNT : 3 VAART : MIJTVLIET
X-COORDINAAT : 61262 Y-COORDINAAT : 378859

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 : PARTECH OOST-WEST

DATUM : 900906

RAAI : 5A DEELRAAI : NVT PUNT : 3 VAART : #LUTVLIET

X-COORDINAAT : 61262 Y-COORDINAAT : 378859

TOELICHTING OP DE VERTIKALEN

V ----- T

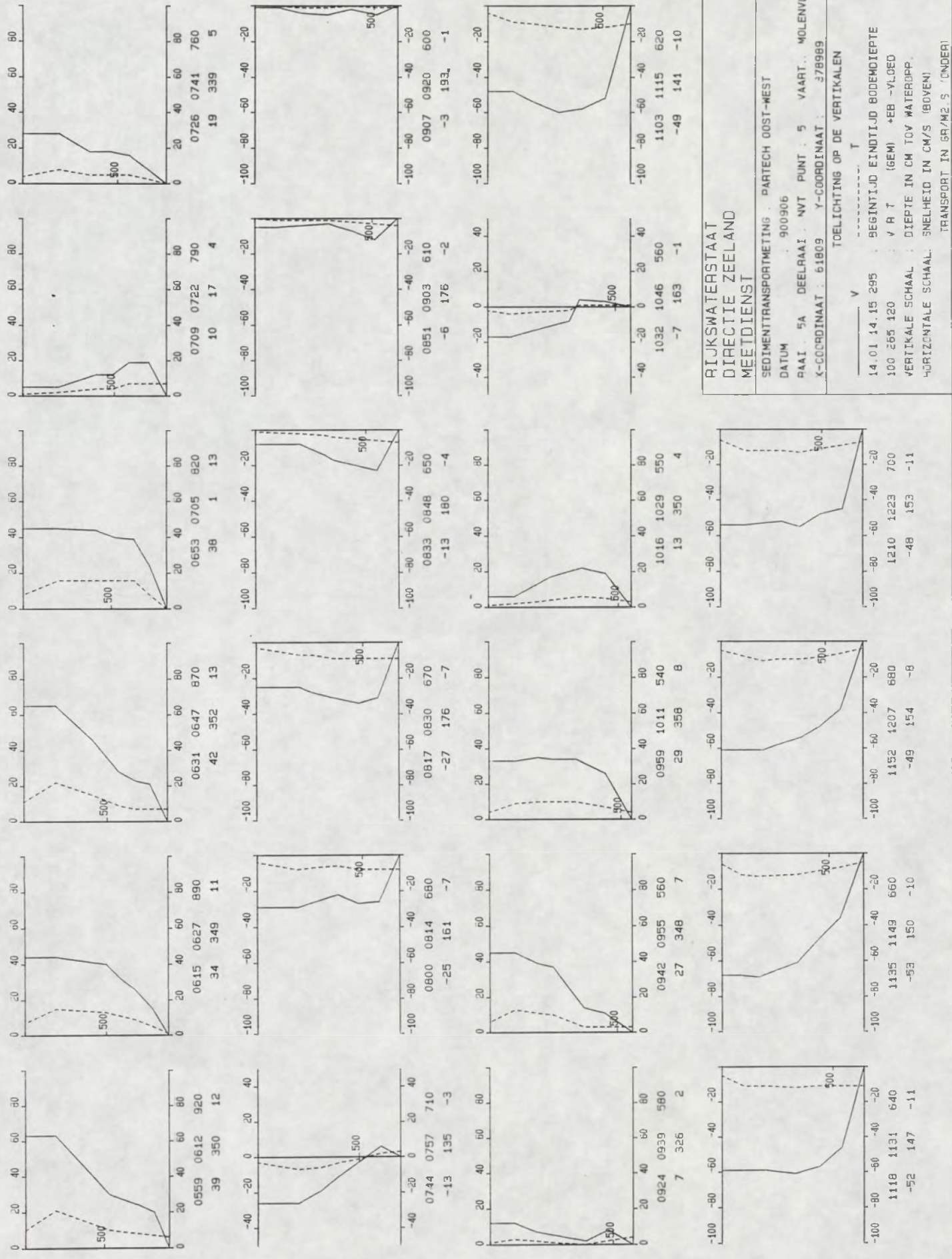
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDEMDIEPTE

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

VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)

TRANSPORT IN GR/M2 S (ONDER)

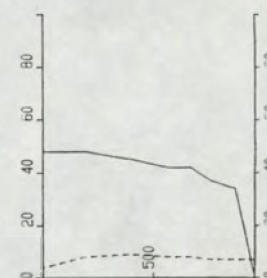
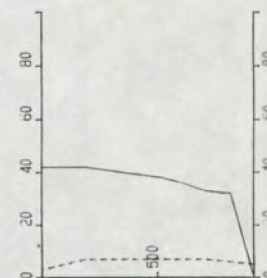
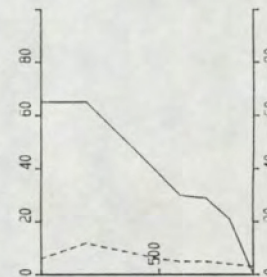
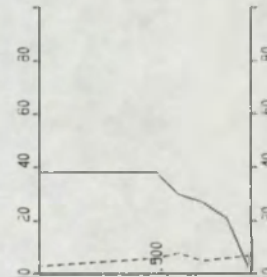
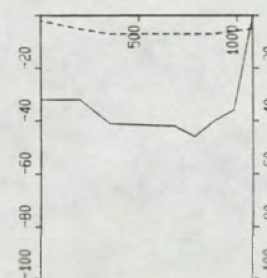
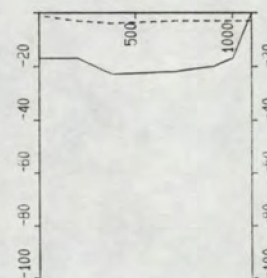
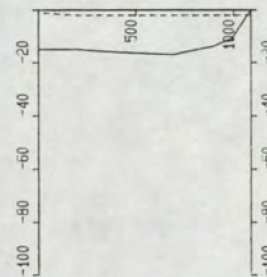
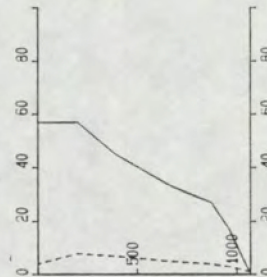
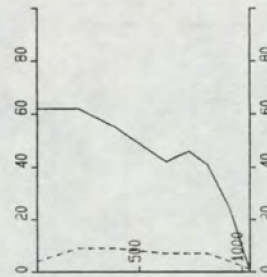
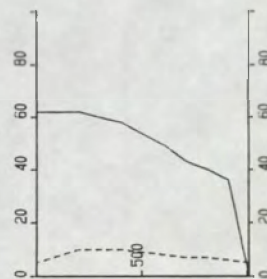
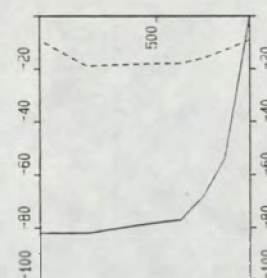
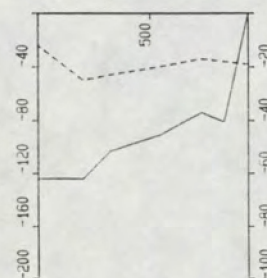
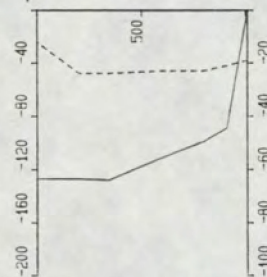
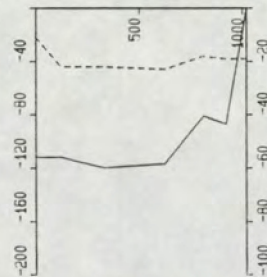
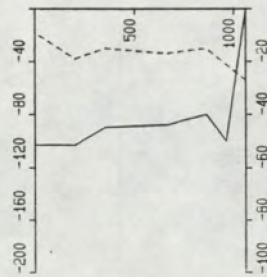
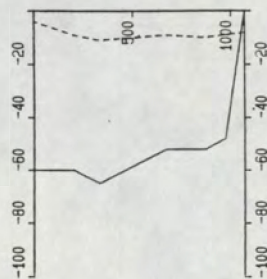
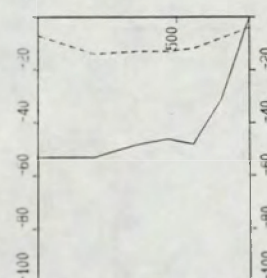
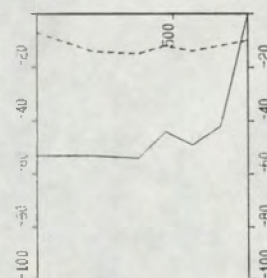
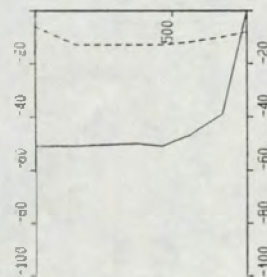
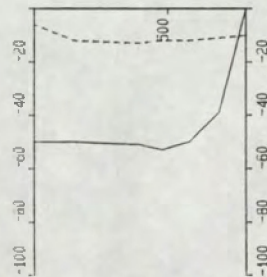
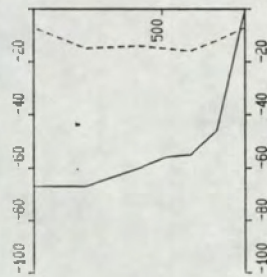
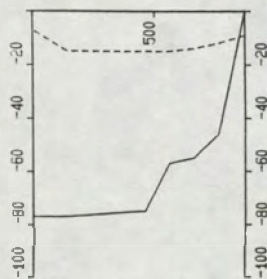


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : PARTECH OOST-WEST
DATUM : 900906
BAAI : 5A DEELRAAI : NVT PUNT : 5 VAART : MOLENNLIET
X-COORDINAAT : 61809 Y-COORDINAAT : 378989

TOELICHTING OP DE VERTEKALEN

V ----- T
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIETPE
100 255 120 : V R T (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2 S (ONDER)



RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : PARTECH OOST-WEST

DATUM : 900906

RAAI : 5A DEELRAAI : NVT PUNT : 5 VAART : MOLENNELIET

X-COORDINAAT : 61859 Y-COORDINAAT : 379989

TOELICHTING OP DE VERTIKALEN

V T

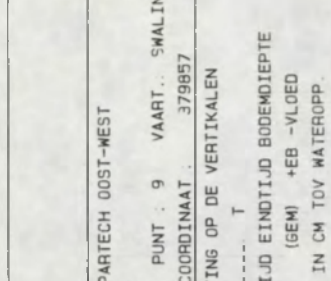
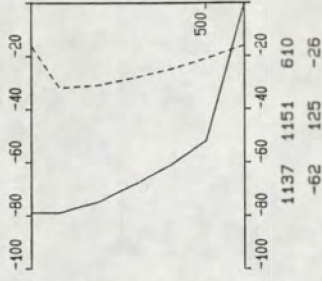
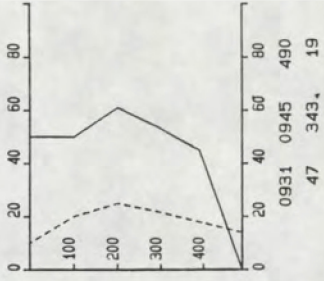
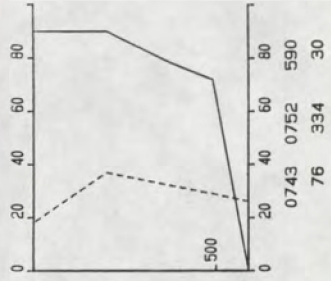
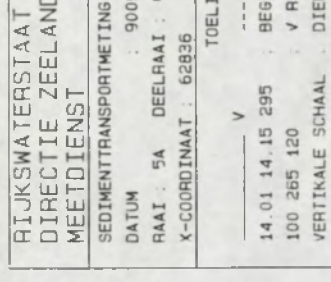
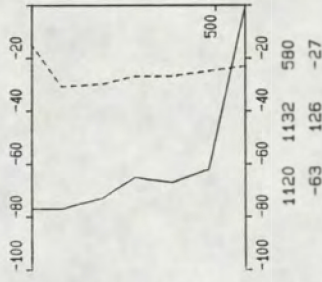
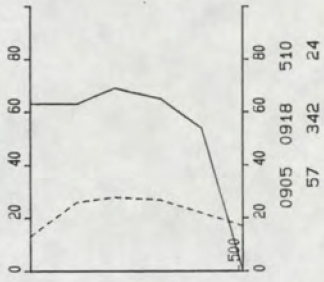
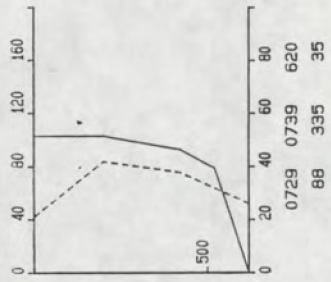
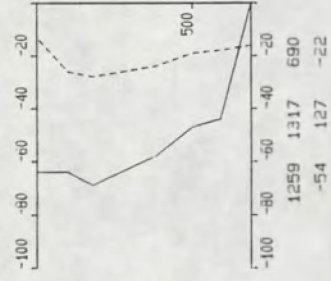
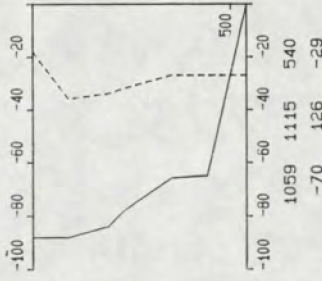
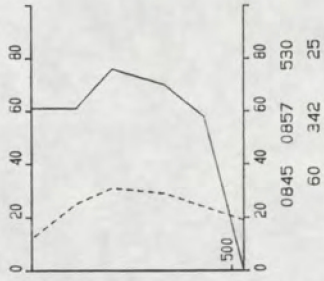
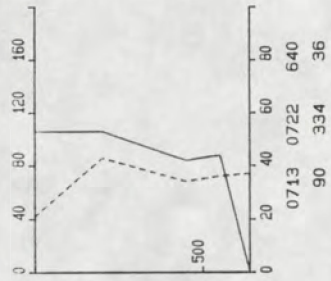
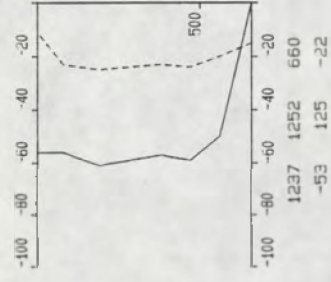
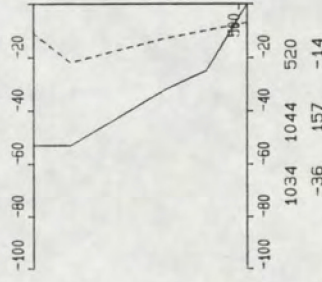
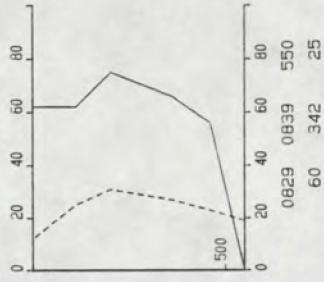
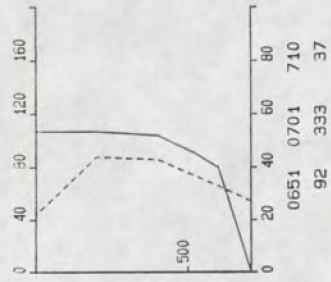
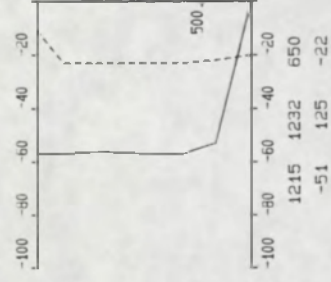
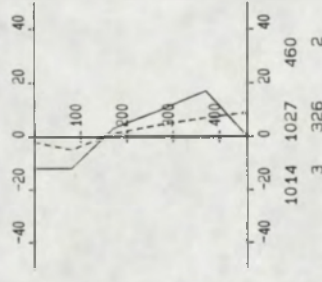
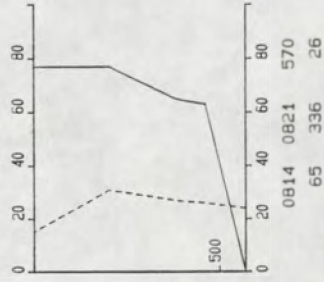
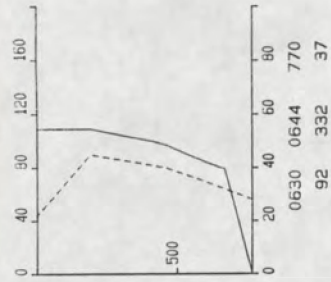
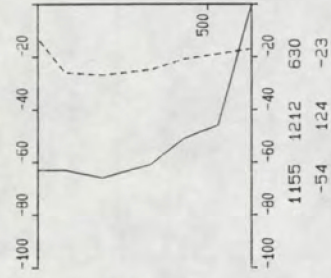
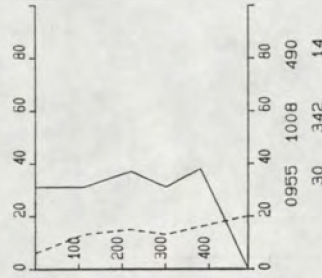
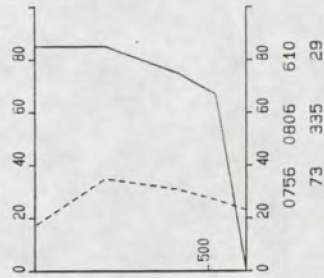
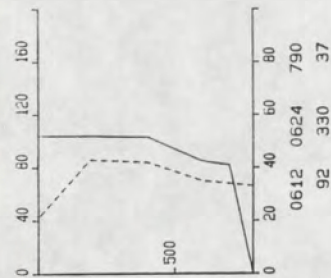
14.01.14.15.295 BEGINTIJD EINDTIJD BODEMDIEPTIE

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 : PARTECH OOST-WEST

DATUM : 900906

RAAI : 5A	DEELRAAI : NVT	PUNT : 9	VAART : SWALINGE
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X-COORDINAAT : 62836	Y-COORDINAAT : 379857
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TOELICHTING OP DE VERTIKALEN

1

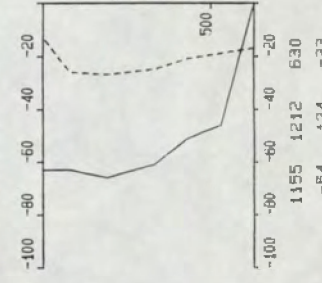
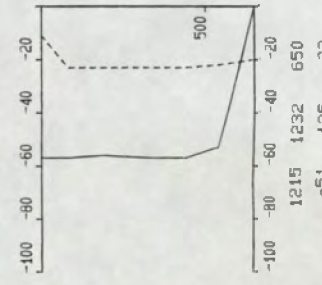
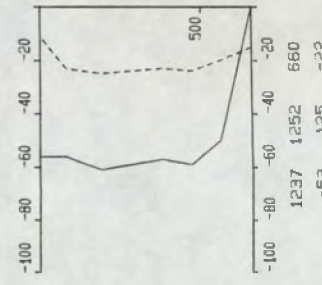
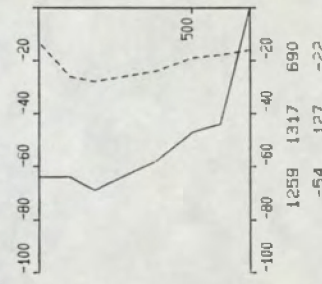
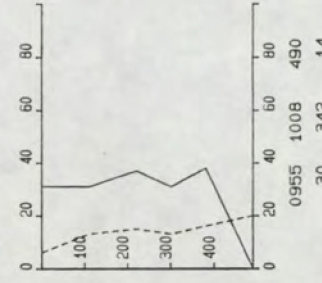
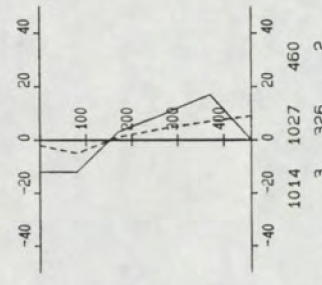
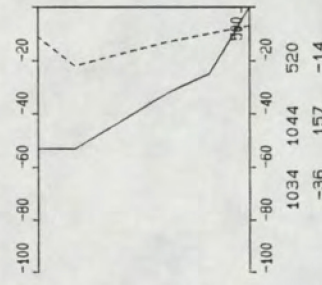
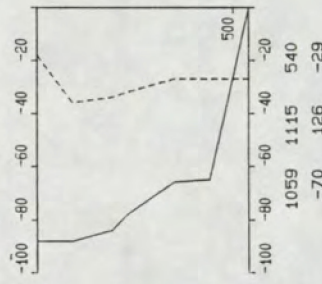
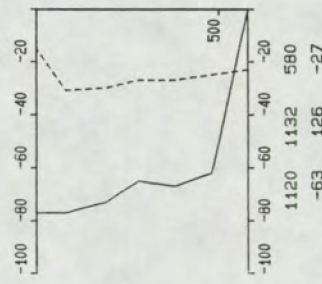
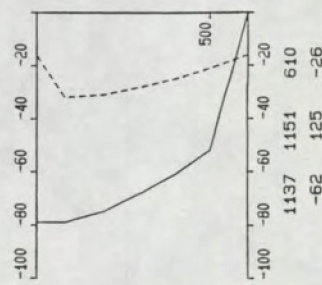
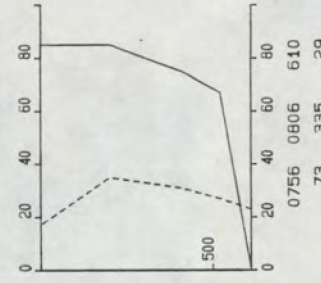
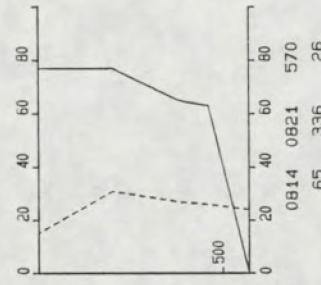
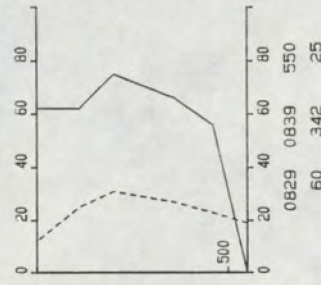
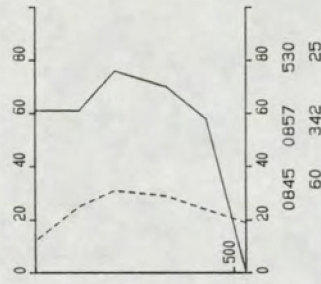
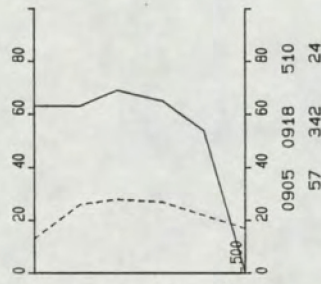
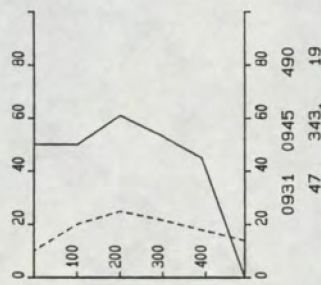
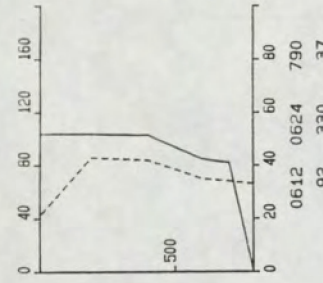
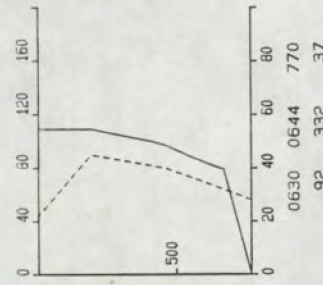
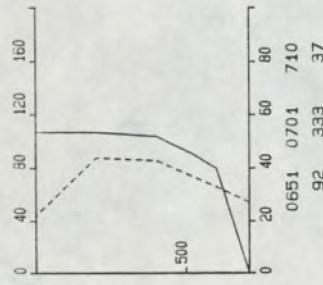
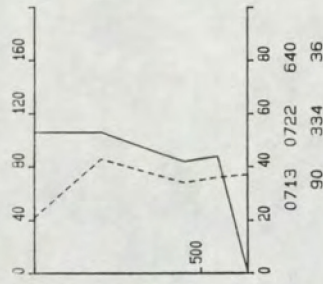
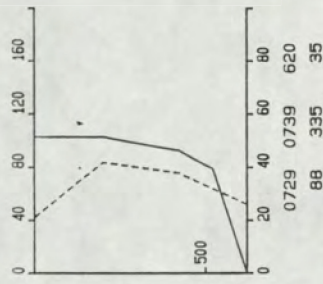
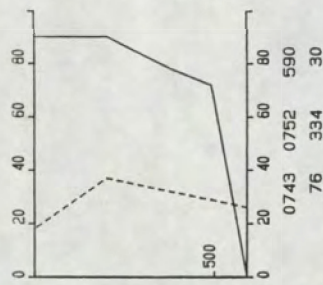
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMO DIEPTE

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

HORIZONTALSCHAAL. SNELHEID IN CM/S (BOVEN)

TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENT TRANSPORT METING : PARTECH OOST-WEST

DATUM : 900906

RAAI : 5A DEELRAAI : NVT PUNT : 9 VAART. SWALINGE

X-COORDINAAT : 62836 Y-COORDINAAT : 379857

TOELICHTING OP DE VERTIKALEN

V T

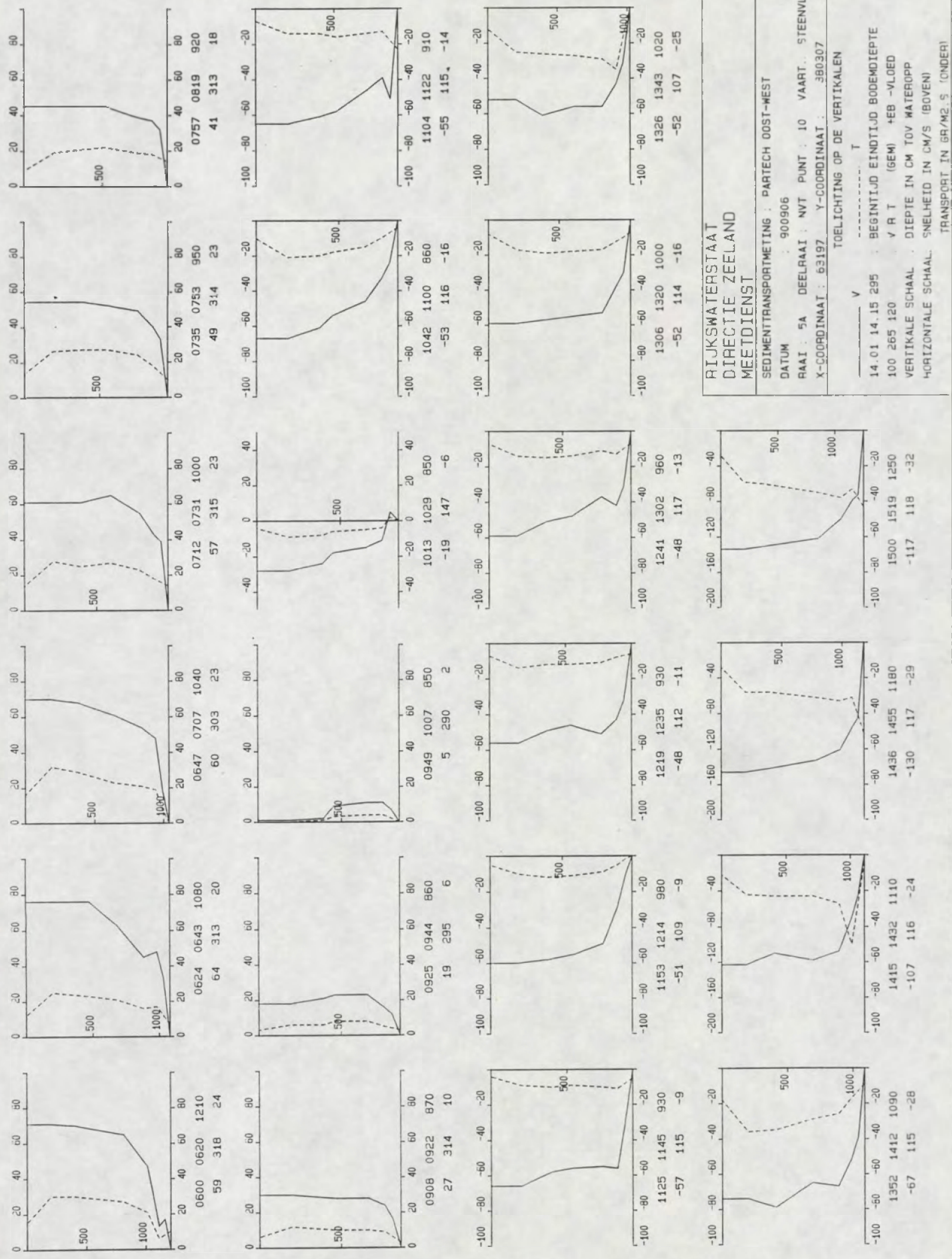
14.01 14.15 295 . BEGINTIJD EINDTIJD BODEMOEFTE

100	265	120	:	V	A	T	(GEM)	+EB	-VLOED
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VERTIKALE SCHAAI DIEPTE IN CM TOV WATEROPP.

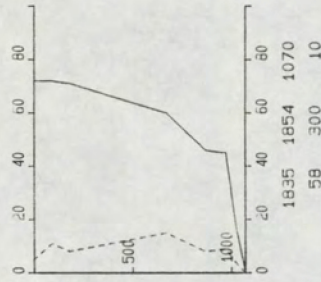
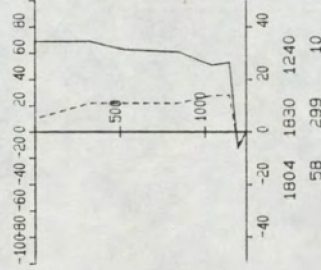
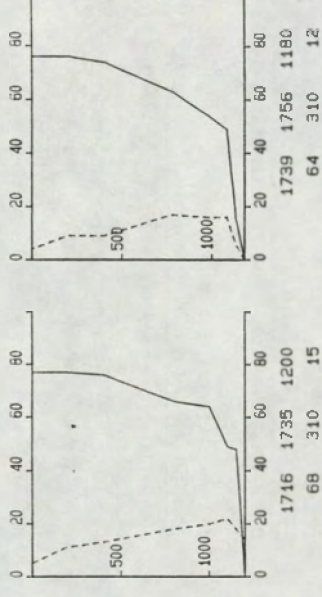
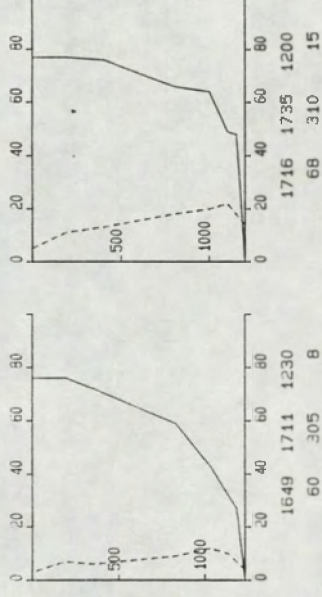
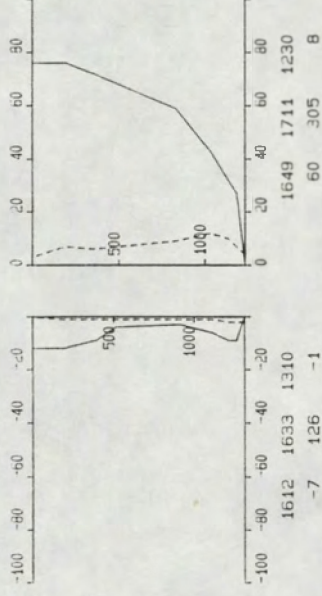
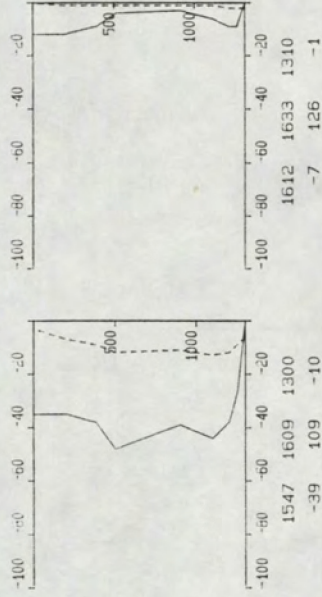
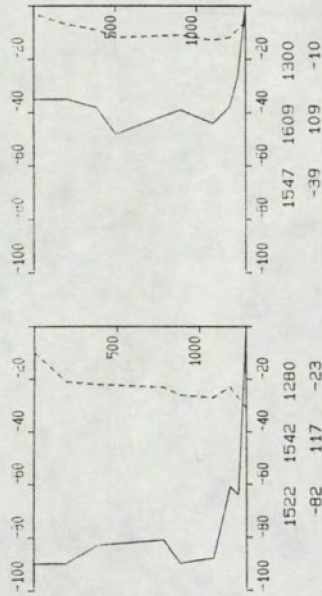
HORIZONTALE SCHAAL: SNELHEID IN CM/S (BOVEN)

TRANSPORT IN GA/M2.S 'ONDERI



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEEIDIENST

SEDIMENTTRANSPORTMETING : PARTECH OOST-WEST
DATUM : 900906
RAAI : 5A DEELRAAI : NVT PUNT : 10 VAART : STEENVLIET
X-COORDINAAT : 63197 Y-COORDINAAT : 380307
TOELICHTING OP DE VERTIKALEN
V ----- T
14.01 14.15 295 : BEGINTIJD EINDTIJD BOEDMIEPTE
100 265 120 : V R T (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP
HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2.S (ONDER)

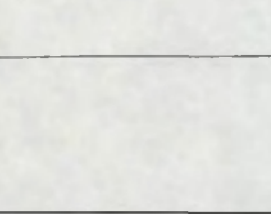
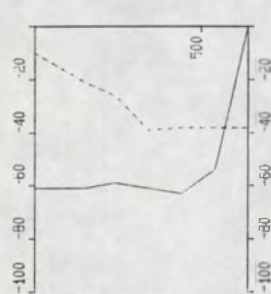
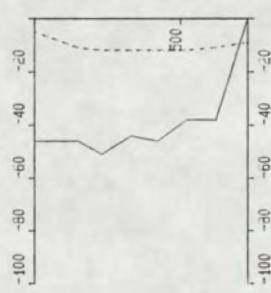
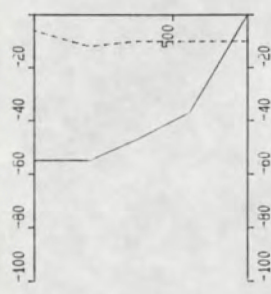
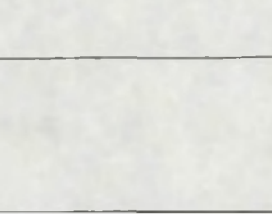
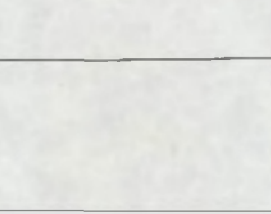
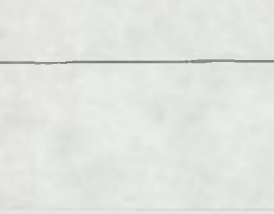
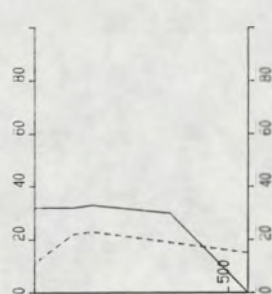
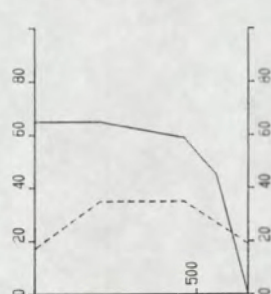
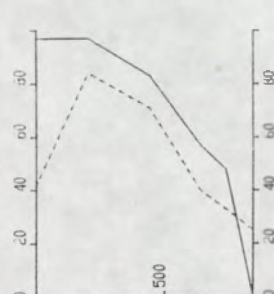
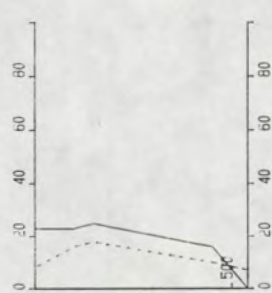
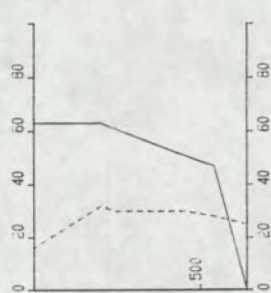
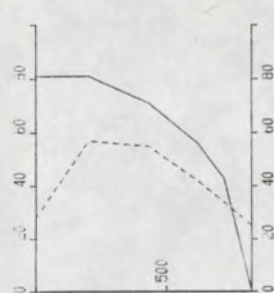
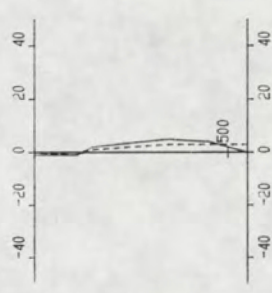
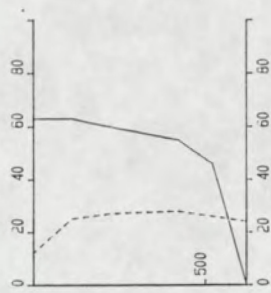
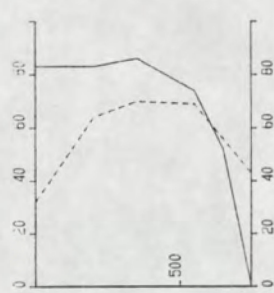
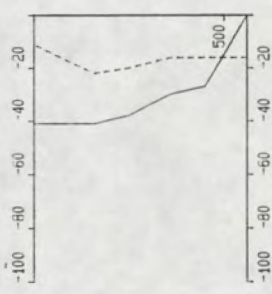
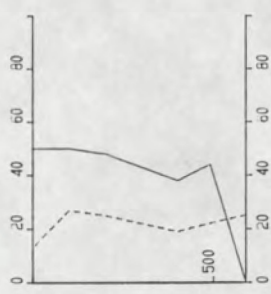
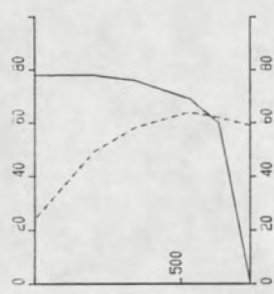
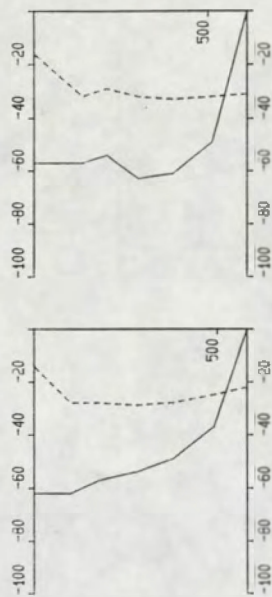
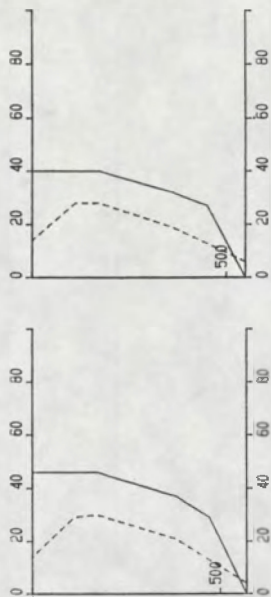
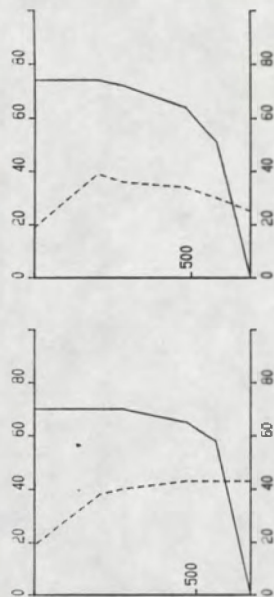


RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

SEDIMENTTRANSPORTMETING : PARTIECH OOST-WEST
DATUM : 900906
RAAI : 5A DEELRAAI : NVT PUNT : 10 VAART. STEENVLIET
X-COORDINAAT : 63197 Y-COORDINAAT : 380307

TOELICHTING OP DE VERTIKALEN

V	T
14.01 14.15 295	SEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120	V R T (GEM) +EB -VLOED
VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.	
HORIZONTALE SCHAAAL : SNELHEID IN CM/S 'BOVEN'	
TRANSPORT IN GR/M2 S 'ONDER'	



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEEDIENST

SEDIMENTTRANSPORTMETING - PARTECH OOST-WEST

DATUM : 900906

RAAI : 5A DEELRAAI : NVT PUNT : 11 VAART : PLUIMPOT

X-COORDINAAT : 63382 Y-COORDINAAT : 380556

TOELICHTING OP DE VERTIKALEN

V T

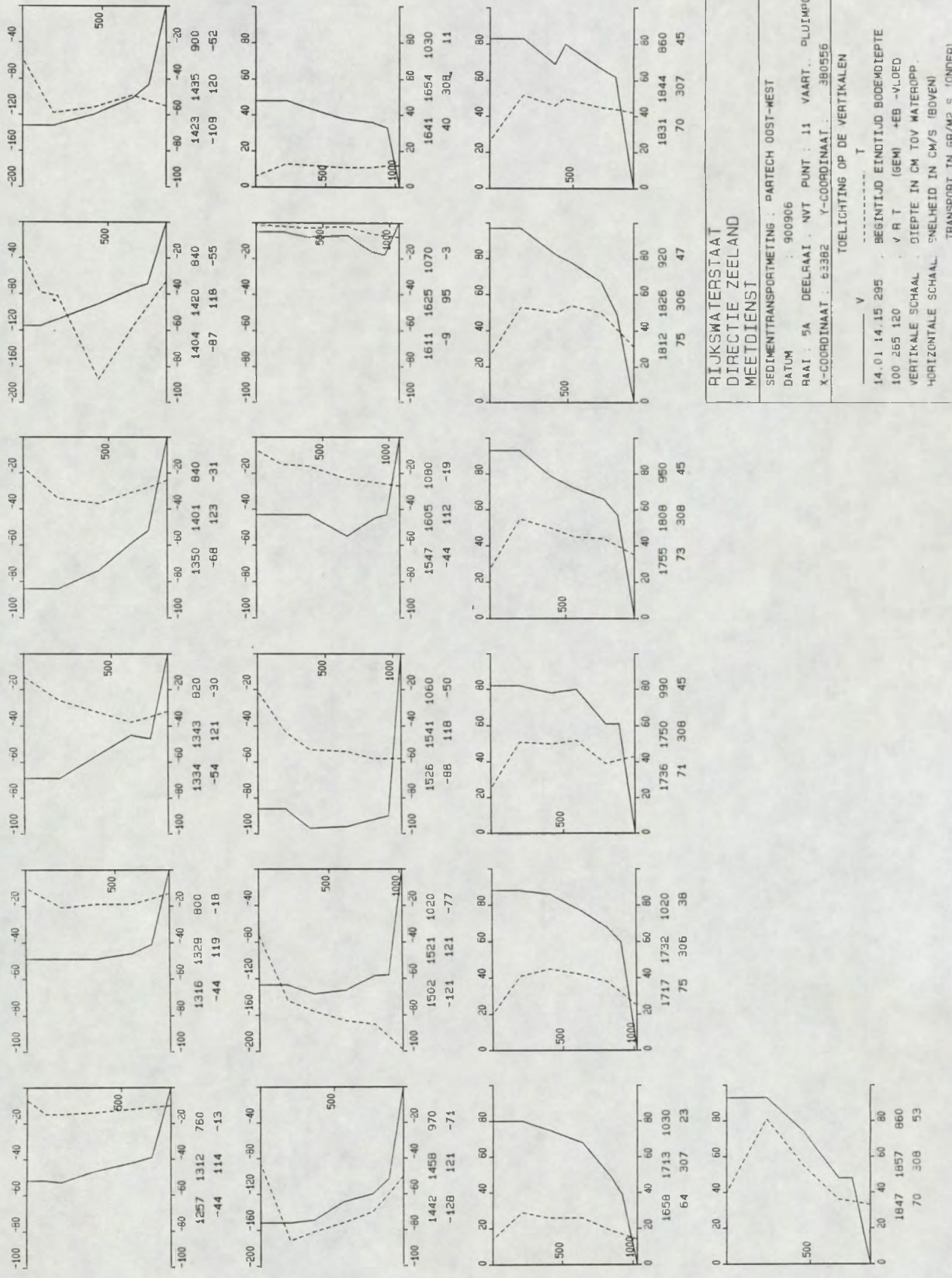
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE

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

VERTIKALE SCHAAAL : DIEPTE IN CM TOV WATEROPP.

HORIZONTALE SCHAAAL : SNELHEID IN CM/S (BOVEN)

TRANSPORT IN GR/M2 S (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : PARTECH OOST-WEST
DATUM : 900906
RAAT : 5A DEELRAAI NVT PUNT : 11 VAART.. PLUIMPOT
X-COORDINAAT : 63382 Y-COORDINAAT : 380556

TOELICHTING OP DE VERTIKALEN

V	-----	T
14.01	14.15	295
BEGINTIJD EINDTIJD BODEMDIPT		
100	265	120
VERTIKALE SCHAAL : DIEPTEN IN CM TOV WATEROPP.		
HORIZONTALE SCHAAL : Snelheid in cm/s (BOVEN)		
TRANSPORT IN GR/M2 S (ONDER)		

/AZTM/ADMI/7TM25A.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 O-W      MP 2      VAART.: LODYCKE
00005 FILENAAM: AZTMPDV90090606
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Tot   |
00008 |   MET    |   CM       |   CM/S   |   G/M.S |
00009 |-----|-----|-----|-----|
00010 |   626    |   2820     |   86.    |   480.   |
00011 |   652    |   2810     |   104.   |   669.   |
00012 |   716    |   2680     |   120.   |   950.   |
00013 |   742    |   2750     |   109.   |   895.   |
00014 |   912    |   2710     |   100.   |   882.   |
00015 |   839    |   2660     |   98.    |   1020.  |
00016 |   903    |   2600     |   97.    |   1069.  |
00017 |   932    |   2550     |   81.    |   780.   |
00018 |   959    |   2530     |   70.    |   709.   |
00019 |  1027    |   2500     |   27.    |   242.   |
00020 |  1053    |   2450     |  -11.    |   -87.   |
00021 |  1139    |   2650     |  -68.    |  -686.   |
00022 |  1207    |   2660     |  -72.    |  -769.   |
00023 |  1240    |   2750     |  -64.    |  -601.   |
00024 |  1305    |   2740     |  -62.    |  -402.   |
00025 |  1331    |   2760     |  -62.    |  -382.   |
00026 |  1356    |   2820     |  -68.    |  -312.   |
00027 |  1420    |   2950     |  -86.    |  -359.   |
00028 |  1444    |   2830     | -103.    |  -529.   |
00029 |  1510    |   2860     |  -94.    |  -723.   |
00030 |  1537    |   2910     |  -63.    |  -310.   |
00031 |  1614    |   3010     |  -19.    |  -123.   |
00032 |  1640    |   3030     |   19.    |    90.   |
00033 |  1719    |   3030     |   38.    |   116.   |
00034 |  1743    |   2980     |   54.    |   144.   |
00035 |  1808    |   2950     |   68.    |   235.   |
00036 |  1834    |   2900     |   94.    |   449.   |
00037 -----

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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 O-W   MP 3   VAART: WIJTVLIET
00005 FILENAAM: AZTMPIV90090606
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   CM       |   CM/S   |   G/M.S  |
00009 |-----|-----|-----|-----|
00010 |   614    |   1040     |   63.    |   102.    |
00011 |   633    |   1010     |   69.    |   116.    |
00012 |   648    |   980.     |   73.    |   160.    |
00013 |   703    |   970.     |   68.    |   220.    |
00014 |   718    |   920.     |   95.    |   292.    |
00015 |   739    |   910.     |  113.    |   337.    |
00016 |   755    |   870.     |  131.    |   378.    |
00017 |   813    |   850.     |  129.    |   519.    |
00018 |   834    |   830.     |  119.    |   722.    |
00019 |   855    |   800.     |   99.    |   765.    |
00020 |   916    |   760.     |   79.    |   547.    |
00021 |   943    |   740.     |   53.    |   223.    |
00022 |  1011    |   690.     |   33.    |    90.    |
00023 |  1030    |   710.     |   11.    |    18.    |
00024 |  1214    |   880.     |  -70.    |  -312.    |
00025 |  1245    |  1000     |  -62.    |  -295.    |
00026 |  1316    |  1030     |  -66.    |  -229.    |
00027 |  1336    |  1030     |  -64.    |  -221.    |
00028 |  1359    |  1080     |  -81.    |  -189.    |
00029 |  1428    |  1080     |  -106.   |  -210.    |
00030 |  1453    |  1200     |  -126.   |  -340.    |
00031 |  1511    |  1230     |  -111.   |  -425.    |
00032 |  1531    |  1220     |  -103.   |  -293.    |
00033 |  1556    |  1300     |  -81.    |  -214.    |
00034 |  1617    |  1240     |  -42.    |  -104.    |
00035 |  1639    |  1230     |   -5.    |    -9.    |
00036 |  1745    |  1140     |   57.    |   102.    |
00037 |  1804    |  1170     |   63.    |   104.    |
00038 |  1828    |  1120     |   62.    |   109.    |
00039 |  1844    |  1090     |   67.    |   143.    |
00040 -----

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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 O-W      MP 5   ;VAART.; MOLENVLIET
00005 FILENAAM: AZTMPAV90090605
00006 -----
00007 |   TIJD   |   DIEPTE   |   Ugem   |   Ttot   |
00008 |   MET    |   cm       |   cm/s   |   g/m.s  |
00009 |-----|-----|-----|-----|
00010 |   605    |   920.    |   39.    |   114.    |
00011 |   621    |   890.    |   34.    |   95.     |
00012 |   639    |   870.    |   42.    |   113.    |
00013 |   659    |   820.    |   38.    |   108.    |
00014 |   715    |   790.    |   10.    |   32.     |
00015 |   733    |   760.    |   19.    |   38.     |
00016 |   750    |   710.    |  -13.    |  -21.    |
00017 |   807    |   680.    |  -25.    |  -48.    |
00018 |   823    |   670.    |  -27.    |  -51.    |
00019 |   840    |   650.    |  -13.    |  -24.    |
00020 |   857    |   610.    |   -6.    |  -10.    |
00021 |   913    |   600.    |   -3.    |   -4.    |
00022 |   931    |   580.    |    7.    |   10.    |
00023 |   948    |   560.    |   27.    |   40.    |
00024 |  1005    |   540.    |   29.    |   44.    |
00025 |  1022    |   550.    |   13.    |   21.    |
00026 |  1039    |   560.    |   -7.    |   -8.    |
00027 |  1109    |   620.    |  -49.    |  -66.    |
00028 |  1124    |   640.    |  -52.    |  -69.    |
00029 |  1142    |   660.    |  -53.    |  -68.    |
00030 |  1159    |   680.    |  -49.    |  -58.    |
00031 |  1216    |   700.    |  -48.    |  -75.    |
00032 |  1233    |   760.    |  -44.    |  -84.    |
00033 |  1250    |   770.    |  -47.    |  -96.    |
00034 |  1307    |   770.    |  -46.    |  -89.    |
00035 |  1323    |   790.    |  -46.    |  -90.    |
00036 |  1343    |   820.    |  -56.    | -108.    |
00037 |  1402    |   870.    |  -63.    | -118.    |
00038 |  1419    |   900.    |  -71.    | -144.    |
00039 |  1436    |   940.    |  -93.    | -187.    |
00040 |  1452    |  1010    | -109.    | -221.    |
00041 |  1508    |  1020    | -103.    | -210.    |
00042 |  1524    |  1060    |  -88.    | -178.    |
00043 |  1542    |  1070    |  -54.    |  -97.    |
00044 |  1602    |  1080    |  -37.    |  -66.    |
00045 |  1620    |  1100    |  -19.    |  -34.    |
00046 |  1636    |  1090    |  -15.    |  -21.    |
00047 |  1654    |  1070    |   38.    |   58.    |
00048 |  1713    |  1040    |   47.    |   72.    |
00049 |  1734    |  1010    |   49.    |   80.    |
00050 |  1756    |   960.    |   41.    |   72.    |
00051 |  1815    |   920.    |   36.    |   59.    |
00052 |  1831    |   900.    |   42.    |   63.    |
00053 |  1844    |   870.    |   32.    |   46.    |
00054 -----
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/AZTM/ADM1/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: PARETCH D-W      MP 9   ;VAART.: SWALINGE
00005 FILENAAM: AZTMPKV90090606
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   CM       |   CM/S   |   Q/M.S. |
00009 |-----|
00010 |   618    |   790.    |   92.    |   292.    |
00011 |   637    |   770.    |   92.    |   285.    |
00012 |   656    |   710.    |   92.    |   262.    |
00013 |   717    |   640.    |   90.    |   229.    |
00014 |   734    |   620.    |   88.    |   215.    |
00015 |   747    |   590.    |   76.    |   179.    |
00016 |   801    |   610.    |   73.    |   177.    |
00017 |   817    |   570.    |   65.    |   148.    |
00018 |   834    |   550.    |   60.    |   136.    |
00019 |   851    |   530.    |   60.    |   133.    |
00020 |   911    |   510.    |   57.    |   120.    |
00021 |   938    |   490.    |   47.    |   95.    |
00022 |  1001    |   490.    |   30.    |   69.    |
00023 |  1020    |   460.    |   3.    |   11.    |
00024 |  1039    |   520.    |  -36.    |  -75.    |
00025 |  1107    |   540.    |  -70.    | -159.    |
00026 |  1126    |   580.    |  -63.    | -155.    |
00027 |  1144    |   610.    |  -62.    | -156.    |
00028 |  1203    |   630.    |  -54.    | -142.    |
00029 |  1223    |   650.    |  -51.    | -143.    |
00030 |  1244    |   660.    |  -53.    | -145.    |
00031 |  1308    |   690.    |  -54.    | -153.    |
00032 |  1336    |   740.    |  -55.    | -174.    |
00033 |  1356    |   770.    |  -69.    | -211.    |
00034 |  1421    |   800.    |  -97.    | -256.    |
00035 |  1446    |   870.    | -122.    | -438.    |
00036 |  1504    |   950.    | -102.    | -347.    |
00037 |  1523    |   960.    |  -90.    | -353.    |
00038 |  1623    |  1000.    |   6.    |   2.    |
00039 |  1710    |   940.    |   67.    |   40.    |
00040 |  1731    |   930.    |   83.    |   48.    |
00041 |  1749    |   880.    |   85.    |   46.    |
00042 |  1812    |   840.    |   86.    |   46.    |
00043 |  1831    |   810.    |   84.    |  181.    |
00044 |  1846    |   780.    |   88.    |  275.    |
00045 -----

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/AZTM/ADMI/ZTM25A.DAT

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00001 -----
00002 R E S U L T A T E N   P E R   V E R T I K A A L G E M I D D E L D
00003 -----
00004 LOKATIE: PARTECH O-W      MP 10 ; VAART.: STEENVLIET
00005 FILENAAM: AZTMPBV90090606
00006 -----
00007 |   TIJD   |   DIEPTI   |   Vgem   |   Ttot   |
00008 |   MET    |   CM       |   cm/s   |   g/m.c  |
00009 |-----|-----|-----|-----|
00010 |   610    |   1210     |   59.    |   291.   |
00011 |   633    |   1080     |   64.    |   214.   |
00012 |   657    |   1040     |   60.    |   244.   |
00013 |   721    |   1000     |   57.    |   233.   |
00014 |   744    |   950.     |   49.    |   219.   |
00015 |   808    |   920.     |   41.    |   171.   |
00016 |   915    |   870.     |   27.    |   83.    |
00017 |   934    |   860.     |   19.    |   52.    |
00018 |   958    |   850.     |   5.     |   15.    |
00019 |  1021    |   850.     |  -19.    |  -50.   |
00020 |  1051    |   860.     |  -53.    | -137.   |
00021 |  1113    |   910.     |  -55.    | -127.   |
00022 |  1135    |   930.     |  -57.    |  -82.   |
00023 |  1203    |   980.     |  -51.    |  -87.   |
00024 |  1227    |   930.     |  -48.    | -102.   |
00025 |  1251    |   960.     |  -48.    | -121.   |
00026 |  1313    |  1000     |  -52.    | -158.   |
00027 |  1334    |  1020     |  -52.    | -252.   |
00028 |  1402    |  1090     |  -67.    | -308.   |
00029 |  1423    |  1110     |  -107.   | -265.   |
00030 |  1445    |  1180     |  -130.   | -347.   |
00031 |  1509    |  1250     |  -117.   | -396.   |
00032 |  1532    |  1280     |  -92.    | -290.   |
00033 |  1558    |  1300     |  -39.    | -129.   |
00034 |  1622    |  1310     |   -7.    |  -14.   |
00035 |  1700    |  1230     |   60.    |   95.   |
00036 |  1725    |  1200     |   68.    |  180.   |
00037 |  1747    |  1180     |   64.    |  137.   |
00038 |  1817    |  1240     |   58.    |  124.   |
00039 |  1844    |  1070     |   58.    |  108.   |
00040 -----
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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 0-W   MP 11   ;VAART.: PLUIMPOT
00005 FILENAAM: AZTMPCV90090606
00006 -----
00007 |   TIJD   |   DIEPTE   |   Vgem   |   Ttot   |
00008 |   MET    |   CM       |   CM/S   |   g/m.s  |
00009 |-----|-----|-----|-----|
00010 |   633    |   850.    |   74.    |   492.    |
00011 |   648    |   830.    |   64.    |   377.    |
00012 |   707    |   750.    |   72.    |   448.    |
00013 |   722    |   740.    |   67.    |   394.    |
00014 |   744    |   670.    |   61.    |   253.    |
00015 |   803    |   690.    |   62.    |   221.    |
00016 |   817    |   660.    |   55.    |   197.    |
00017 |   831    |   640.    |   53.    |   176.    |
00018 |   846    |   620.    |   52.    |   156.    |
00019 |   904    |   590.    |   41.    |   132.    |
00020 |   920    |   570.    |   37.    |   119.    |
00021 |   935    |   550.    |   32.    |   109.    |
00022 |   947    |   550.    |   26.    |   104.    |
00023 |   959    |   540.    |   19.    |   70.    |
00024 |  1014    |   550.    |   2.    |   9.    |
00025 |  1037    |   560.    |  -32.    |  -97.    |
00026 |  1054    |   580.    |  -48.    | -151.    |
00027 |  1113    |   610.    |  -52.    | -182.    |
00028 |  1136    |   640.    |  -55.    | -192.    |
00029 |  1202    |   670.    |  -42.    |  -92.    |
00030 |  1228    |   730.    |  -41.    |  -79.    |
00031 |  1249    |   770.    |  -41.    |  -77.    |
00032 |  1304    |   760.    |  -44.    |  -97.    |
00033 |  1322    |   800.    |  -44.    | -141.    |
00034 |  1338    |   820.    |  -54.    | -244.    |
00035 |  1355    |   840.    |  -68.    | -259.    |
00036 |  1412    |   840.    |  -87.    | -460.    |
00037 |  1429    |   900.    | -109.    | -469.    |
00038 |  1450    |   970.    | -128.    | -693.    |
00039 |  1511    |  1020.    | -121.    | -788.    |
00040 |  1533    |  1060.    |  -88.    | -529.    |
00041 |  1556    |  1080.    |  -44.    | -209.    |
00042 |  1618    |  1070.    |   -9.    |  -37.    |
00043 |  1647    |  1030.    |   40.    |   116.    |
00044 |  1705    |  1030.    |   64.    |   237.    |
00045 |  1724    |  1020.    |   75.    |   386.    |
00046 |  1743    |   990.    |   71.    |   448.    |
00047 |  1801    |   950.    |   73.    |   427.    |
00048 |  1819    |   920.    |   75.    |   429.    |
00049 |  1837    |   860.    |   70.    |   387.    |
00050 |  1852    |   860.    |   70.    |   457.    |
00051 -----

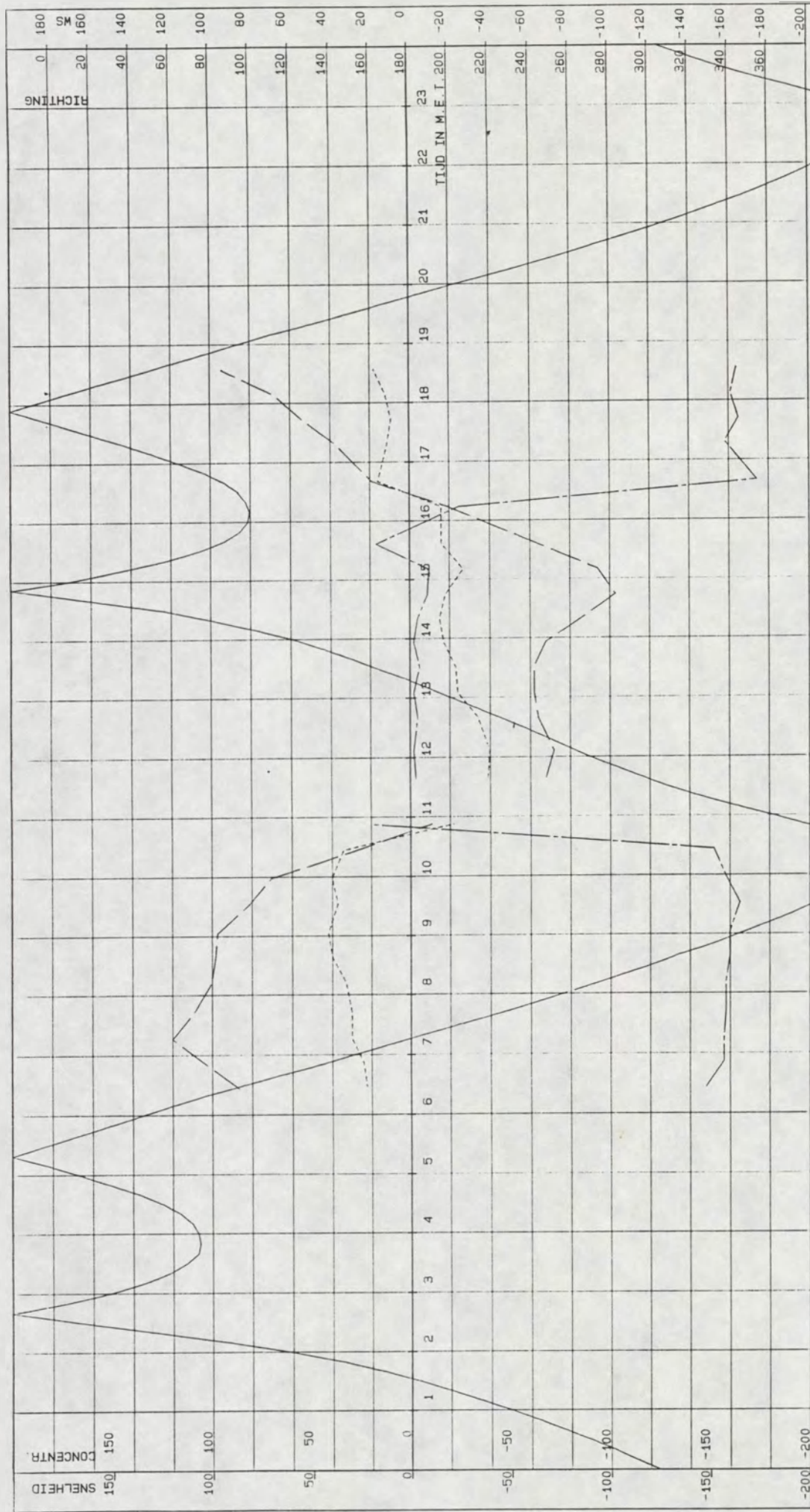
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directie zeeland

meetdienst zeeland

bijlagen

Bijlage 22 : Gemiddelde krommen - slibconcentratie



PARTECHMETING OOST-WEST PROJECT

RAAI 5A

MP 2

GEMIDDELDEN OVER VERTIKAAL

RICHTING deg.

CONCENTRATIE mg/l.

SNELHEID cm/s.

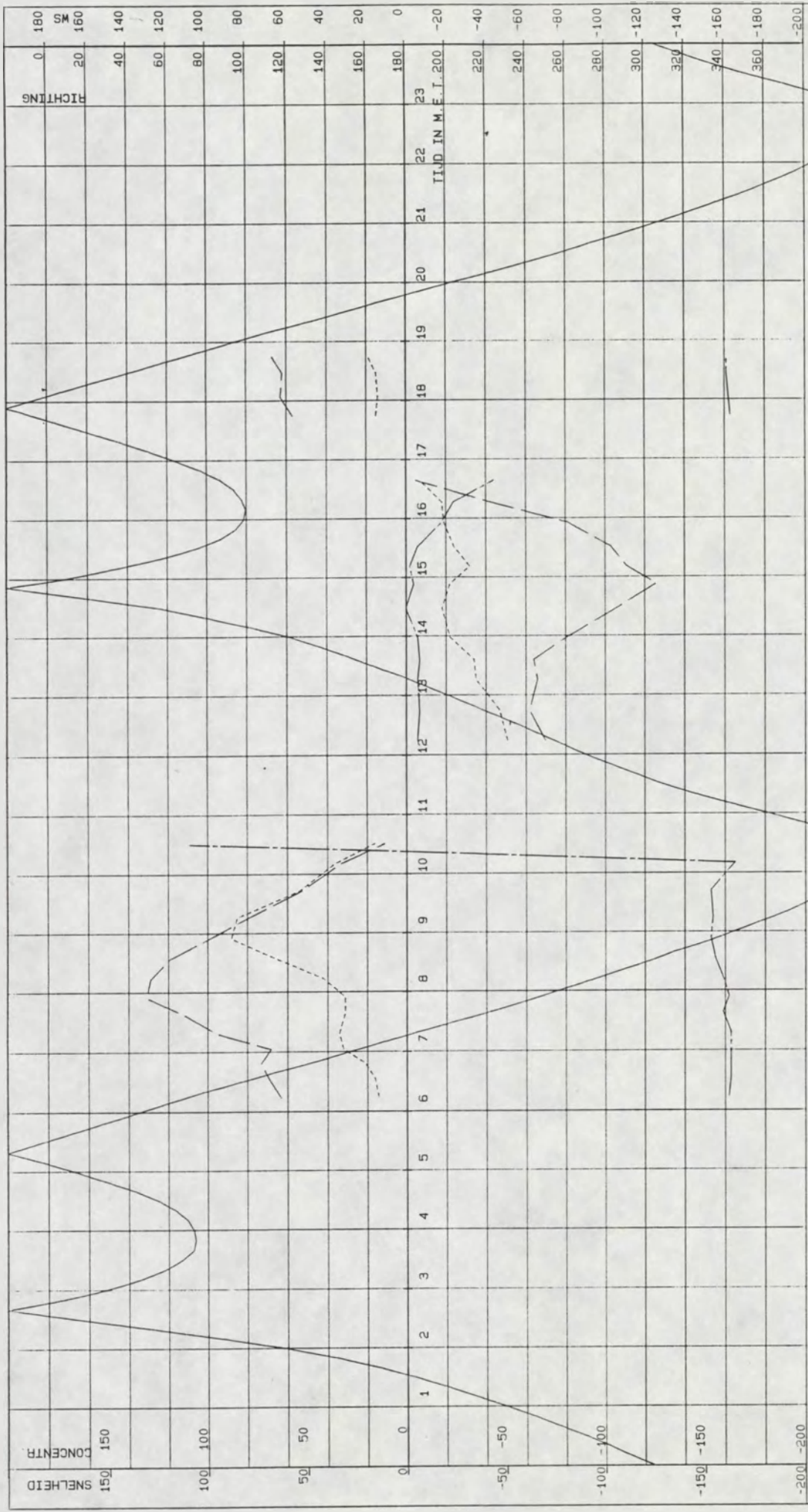
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

DATUM : 06-09-1990
STARTTIJD : 06 u 16
EINDTIJD : 18 u 44

CYCLUSTIJD : 120
MIDD. TIJD : 120

POSITIE X : 60864
POSITIE Y : 378808

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



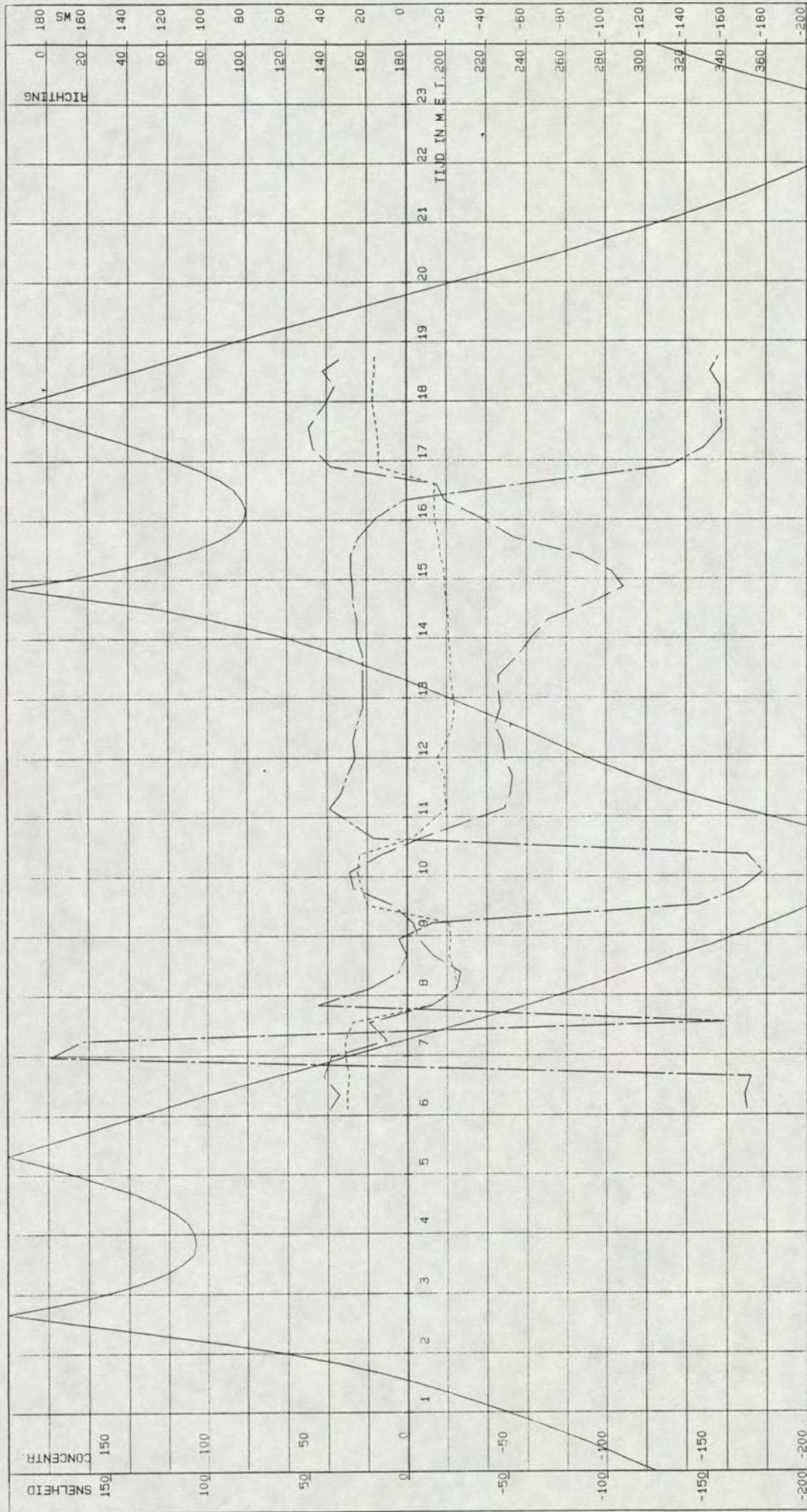
PARTECHMETING OOST-WEST PROJECT

RAAI 5A

MP 3

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

VAARTUIG : MIJVLIEP
KASTNR. 102.3.5-05
VISNR. 102.3.3-09
POSITIE .X. 61262
POSITIE .Y. 378859
CYCLUSTIJD : 120
MIDD. TIJD : 120
DATUM : 06-09-1990
STARTTIJD : 06 u 09
EINDTIJD : 18 u 51
RIJKS WATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PARTECHMETING OOST-WEST PROJECT

RAAI 5A

MP 5

GEWIDDELDEN OVER VERTIKAAL

RICHTING deg.

CONCENTRATIE mg/l.

SNELHEID cm/s.

GETIJDEN BAAL .cm.

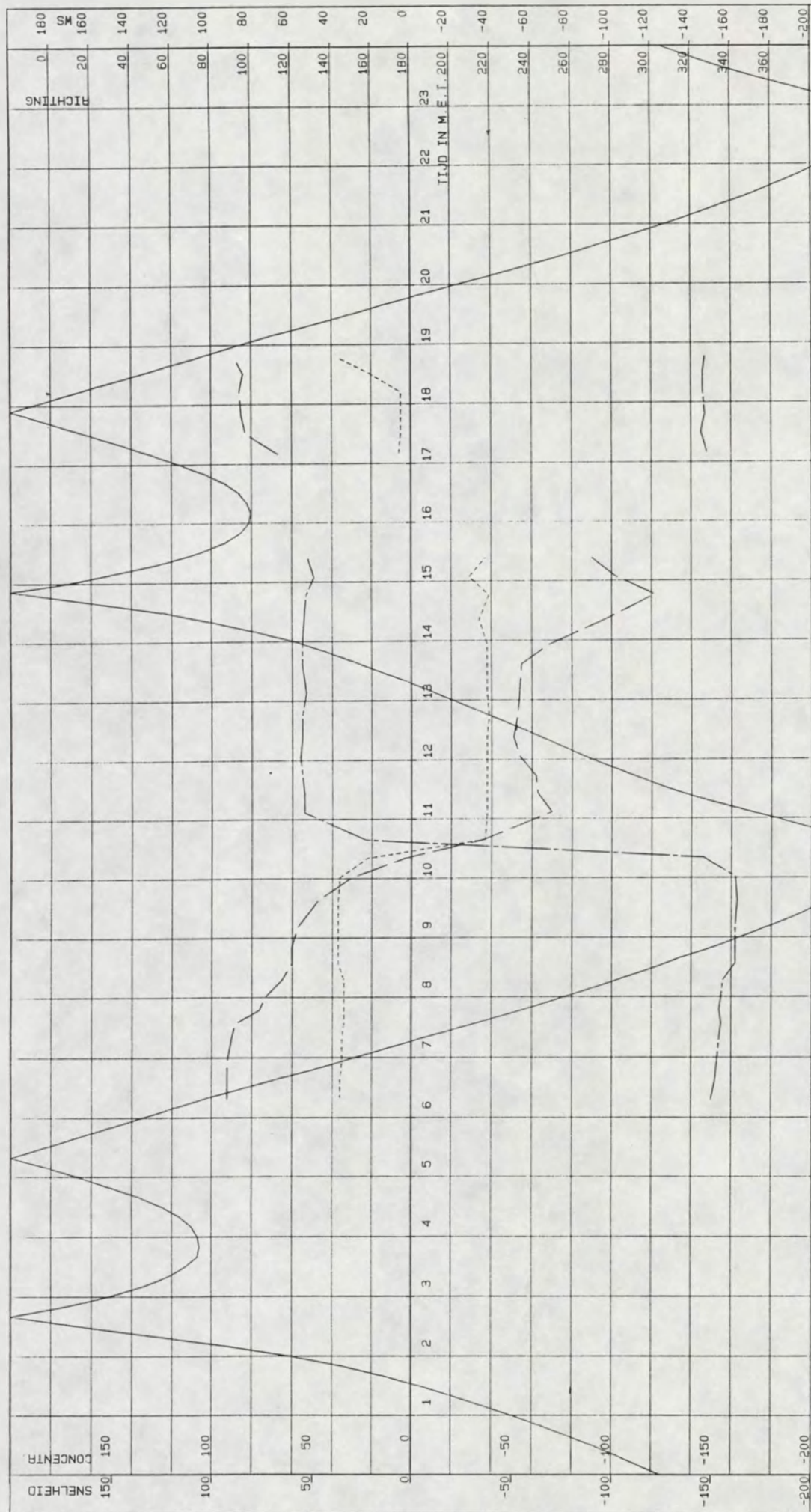
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

DATUM : 06-09-1990
STARTTIJD : 05 U 59
EINDTIJD : 18 U 49

CYCLUS TIJD : 120
MIDD. TIJD : 120

POSITIE X : 61809
POSITIE Y : 378989

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



PARTECHMETING OOST-WEST PROJECT

RAAI 5A

MP 9

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

VAARTUIG : SWALINGE

KASTNR. : 102.3.5-06

VISNR. : 102.3.3-11

POSITIE X. : 62836

POSITIE Y. : 379857

DATUM : 06-09-1990

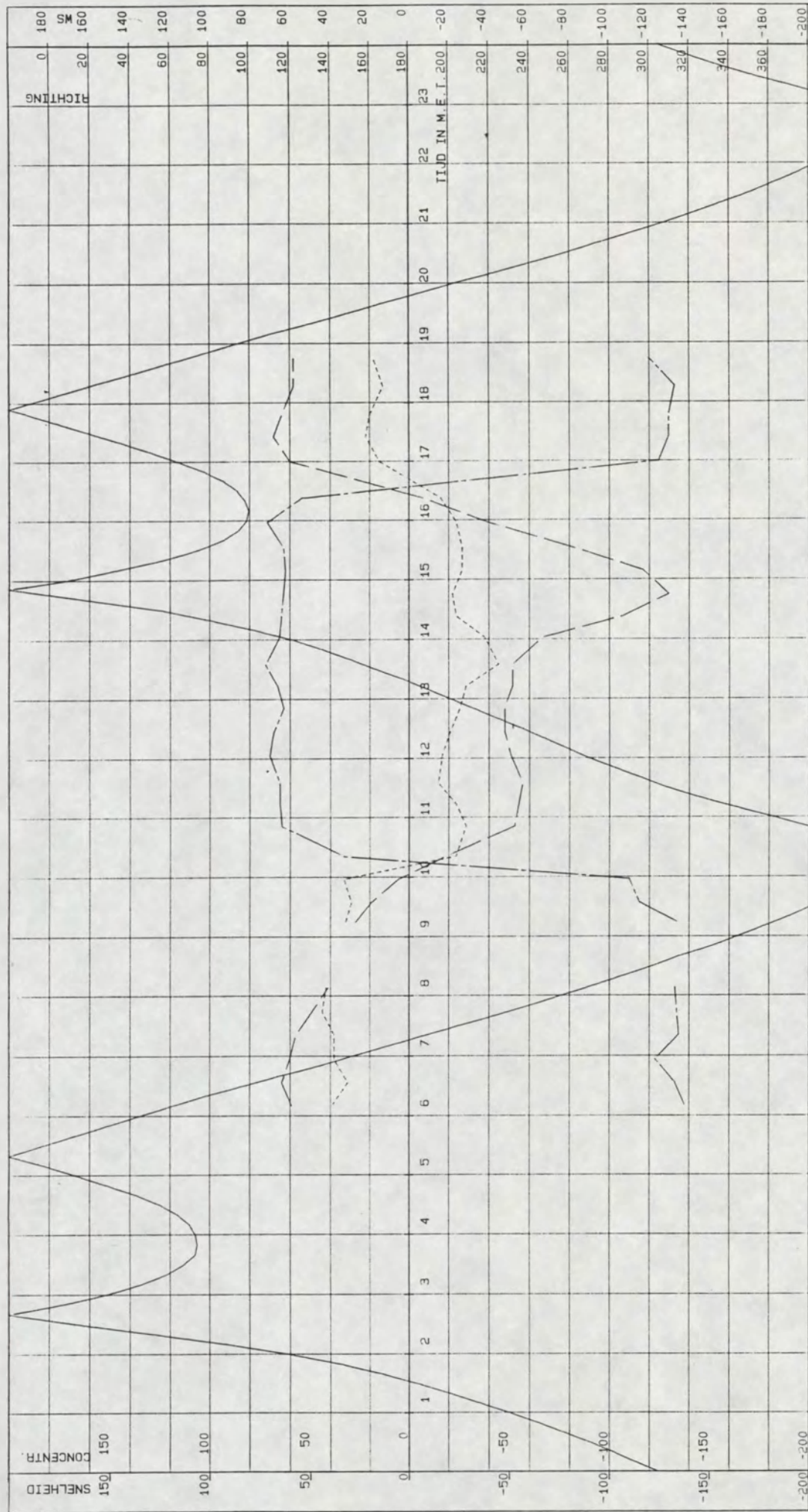
CYCLUSTIJD : 120

MIDD.TIJD : 120

STARTTIJD : 06 u 12

EINDTIJD : 18 u 51

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PARTECHMETING OOST-WEST PROJECT

RAAI 5A

MP 10

GEMIDDELDEN OVER VERTIKAAL

RICHTING deg.

CONCENTRATIE mg/l.

SNELHEID cm/s.

GETIJDEN BAAL .cm.

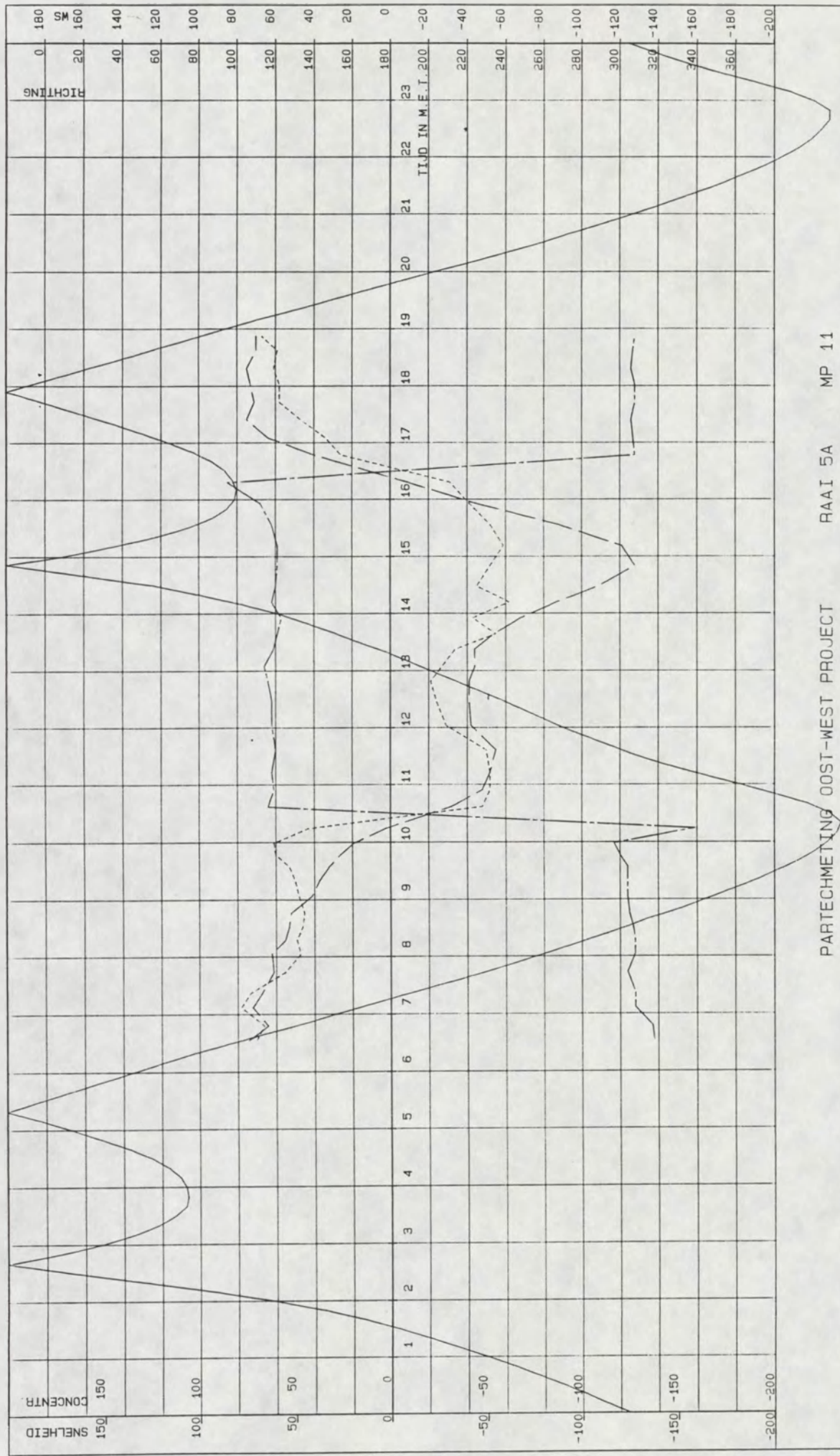
DATUM : 06-09-1990
 STARTTIJD : 06 u 00
 EINDTIJD : 18 u 54

CYCLUSTIJD : 120
 MIDDTIJD : 120

POSITIE .X. : 63197
 POSITIE .Y. : 380307

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

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



PARTECHMETING OOST-WEST PROJECT RAAI 5A MP 11

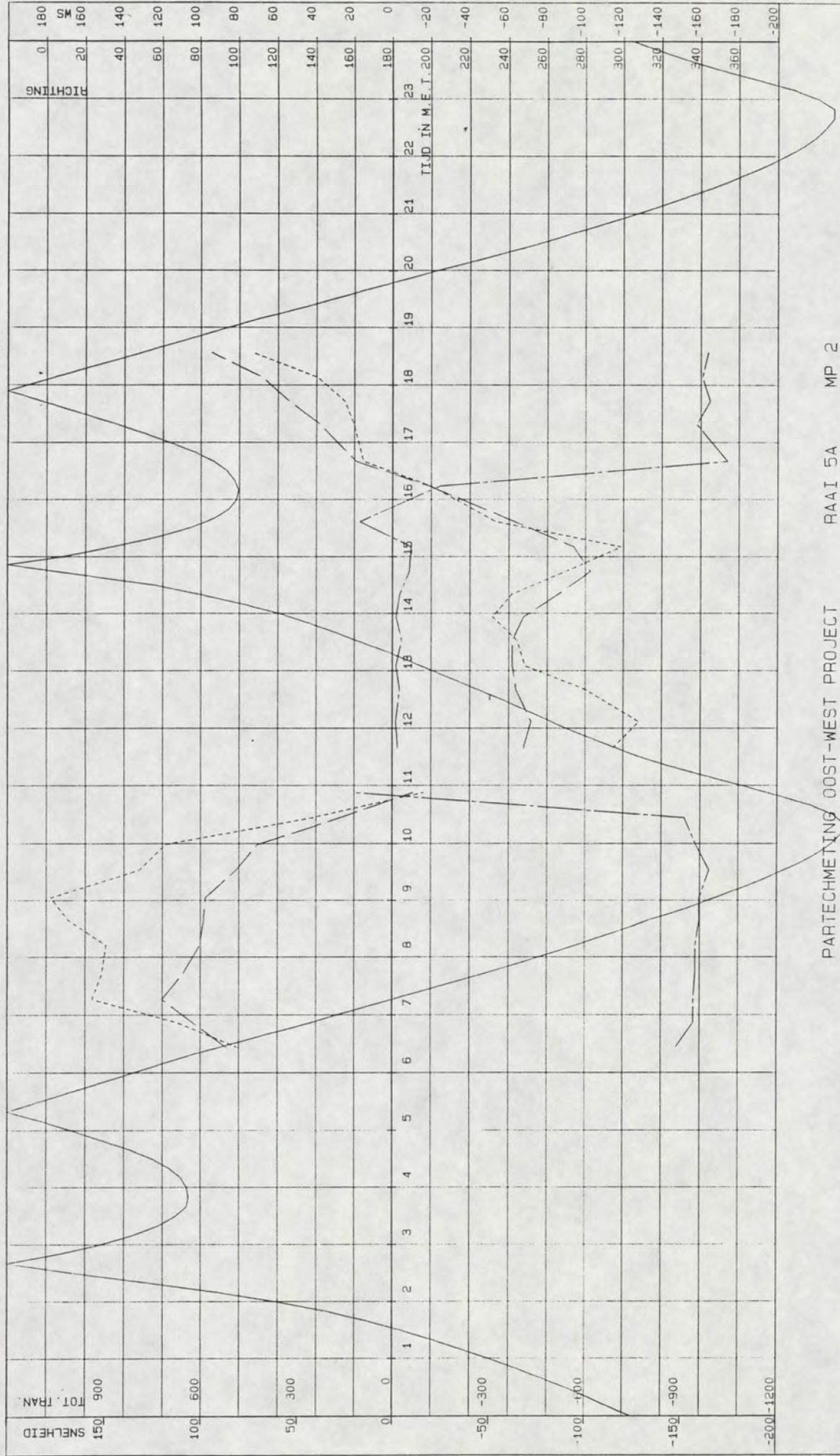
————— GETIJLIJN BAAL, cm. ————— SNELHEID, cm/s. - - - - - CONCENTRATIE, mg/l. ——— RICHTING, deg. GEMIDDELDEN OVER VERTIKAAL
 VAARTUIG : PLUIMPOT POSITIE, X : 63382 CYCLOSTIJD : 120 DATUM : 06-09-1990 RIJKSWATERSTAAT
 KASTNR. 102.3.5-04 POSITIE, Y : 380556 MIDD. TIJD : 120 STARTTIJD : 06 u 28 DIRECTIE ZEELAND
 VISNR. 102.3.3-03 EINDTIJD : 18 u 57 MEETDIENST

directie zeeland

meetdienst zeeland

bijlagen

Bijlage 23 : Gemiddelde krommen - slibtransport



GETIJDEN BAAL 1000

TOTAAL TRANSPORT g/ms

SNELHEID cm/s

RICHTING deg

GEWID. V EN R. TOTAAL T OVER VERTIKAAL

VAARTUIG : LODYCKE

KASTNR. 102.3.5-08

VISNR. 102.3.3-04

POSITIE X. 60664

POSITIE Y. 378608

CYCLUSTIJD : 120

MIDD. TIJD : 120

DATUM : 06-09-1990

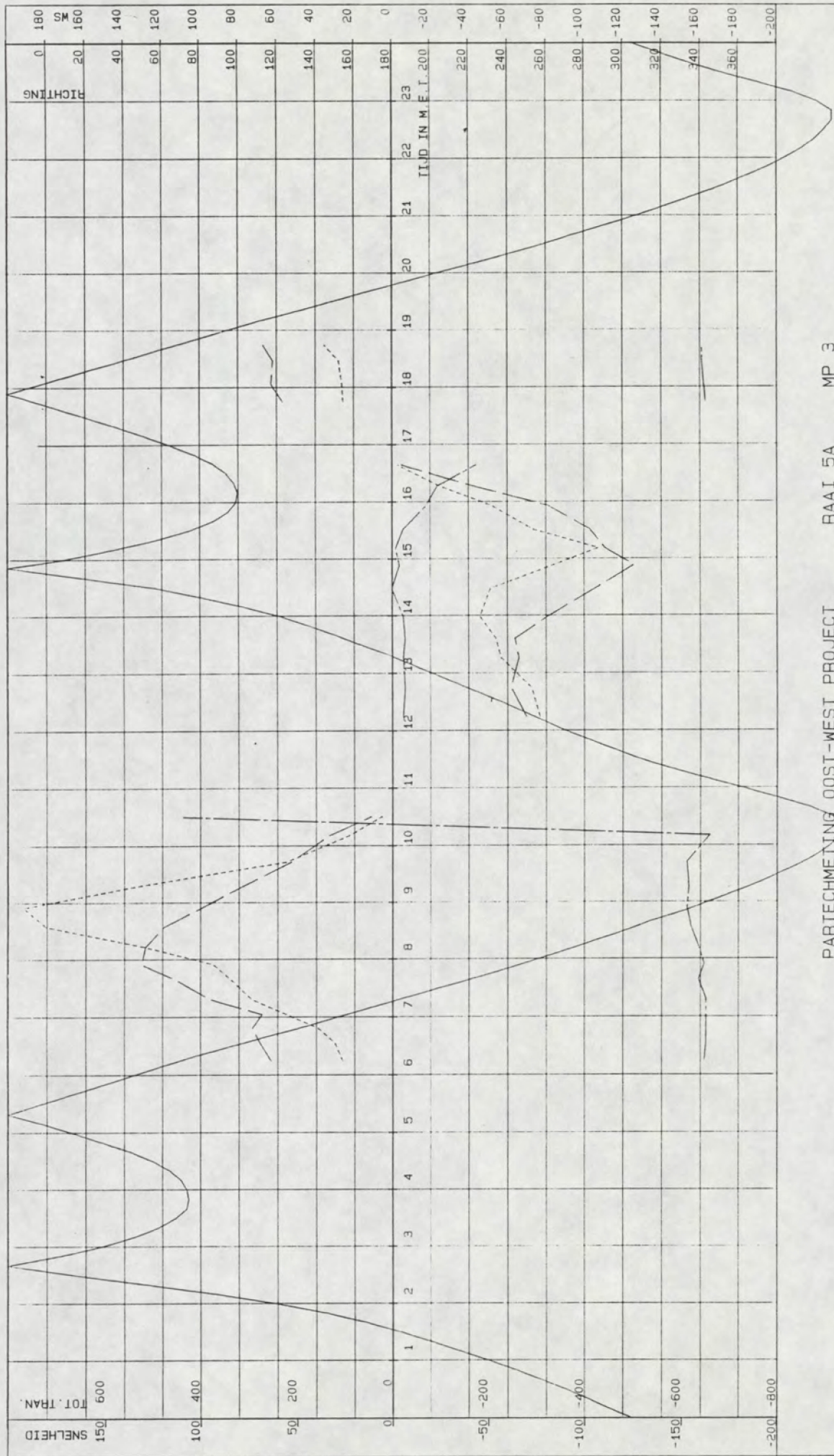
STARTTIJD : 06 U 16

EINDTIJD : 18 U 44

RIJKSWATERSTAAT

DIRECTIE ZEELAND

MEETDIENST



PARTECHMETING OOST-WEST PROJECT RAAI 5A MP 3

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

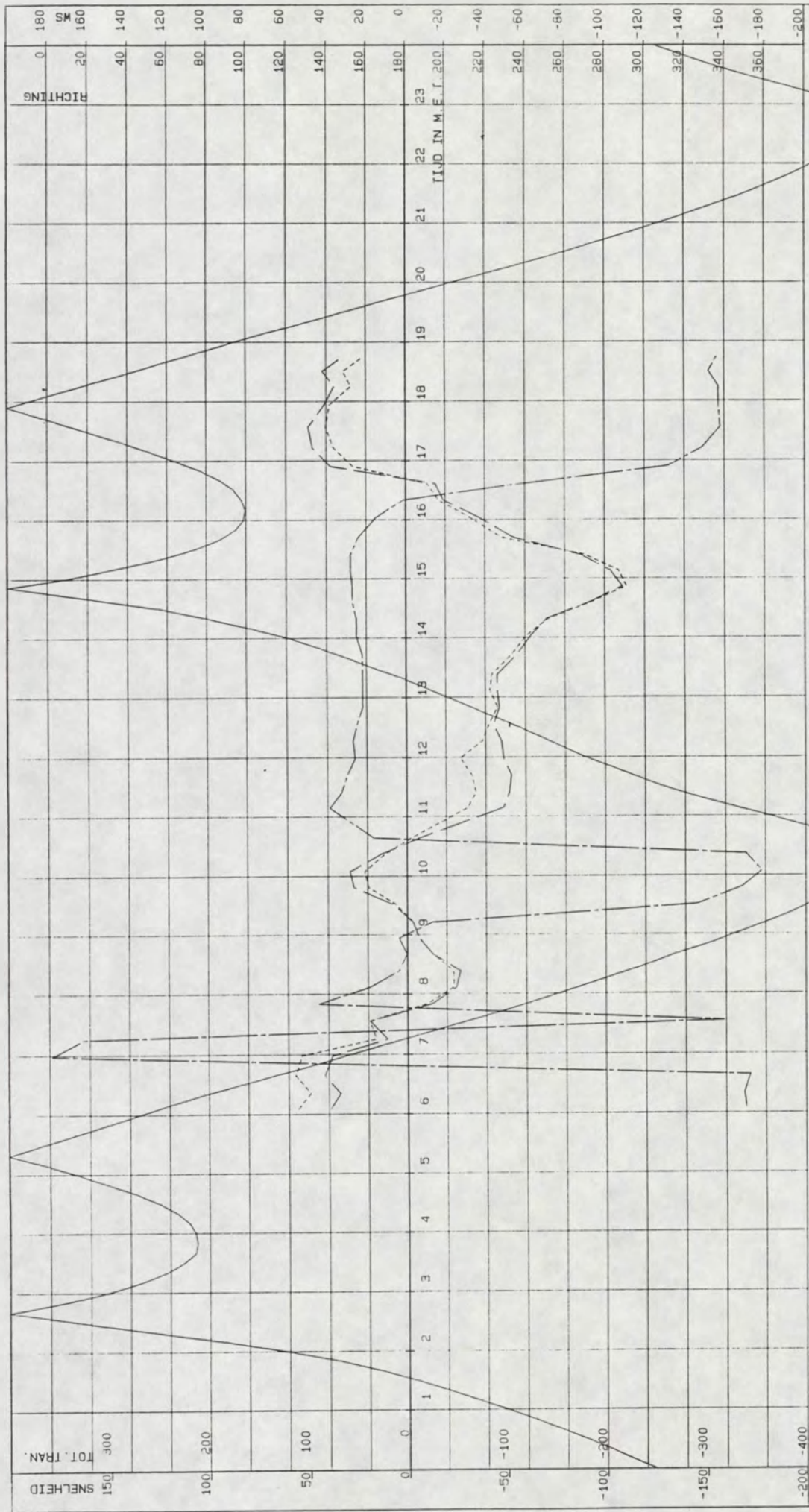
VAARTUIG : WITJVLIEP
 KASTNR. : 102.3.5-05
 VISNR. : 102.3.3-09

POSITIE .X. : 61262
 POSITIE .Y. : 378859

CYCLUS TIJD : 120
 MIDD. TIJD : 120

DATUM : 06-09-1990
 STARTTIJD : 06 U 09
 EINDTIJD : 18 U 51

RIJKSWATERSTAAT
 DIRECTIE ZEELAND
 MEETDIENST



PARTECHMETING OOST-WEST PROJECT

RAAI 5A

MP 5

GEMID. V EN R. TOTAAL T OVER VERTIKAAL

RICHTING deg.

q/ms

TOTAAL TRANSPORT

SNELHEID cm/s

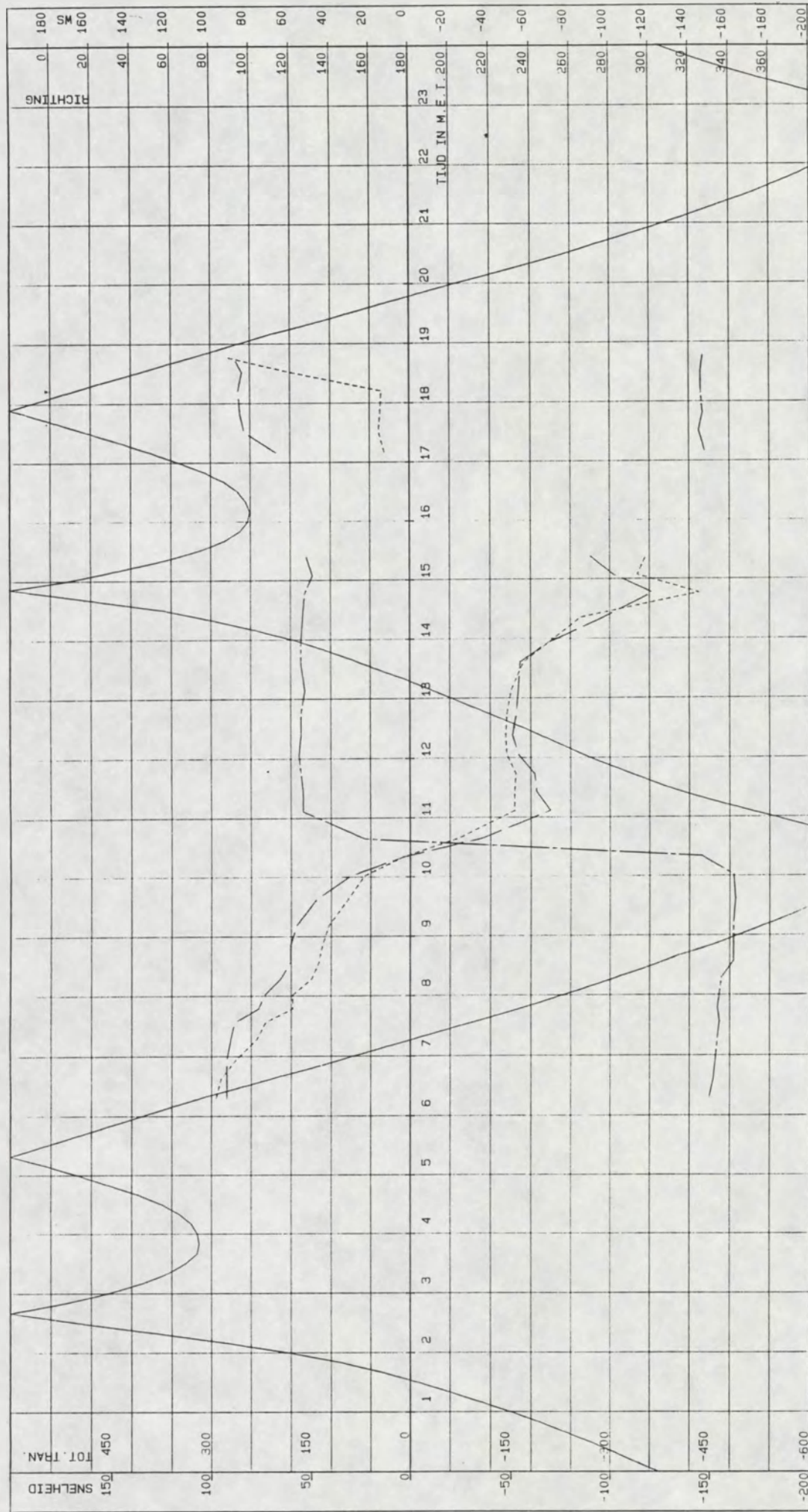
VAARTUIG : MOLENVLIET
KASTNR. 102.3.5-07
VISNR. 102.3.3-01

POSITIE X : 61809
POSITIE Y : 378989

CYCLUSTIJD : 120
MIDDTIJD : 120

DATUM : 06-09-1990
STARTTIJD : 05 u 59
EINDTIJD : 18 u 49

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



PARTECHMETING OOST-WEST PROJECT

RAAI 5A

MP 9

GETIJD IJN BAAL .cm.

SNELHEID .cm/s.

RICHTING .deg.

TOTAAL TRANSPORT .g/ms.

GE MID. V EN R. TOTAAL T OVER VERTIKAAL

VAARTUIG : SWALINGE

KASTNR. 102.3.5-06

VISNR. 102.3.3-11

POSITIE X. 62836

POSITIE Y. 379857

DATUM : 06-09-1990

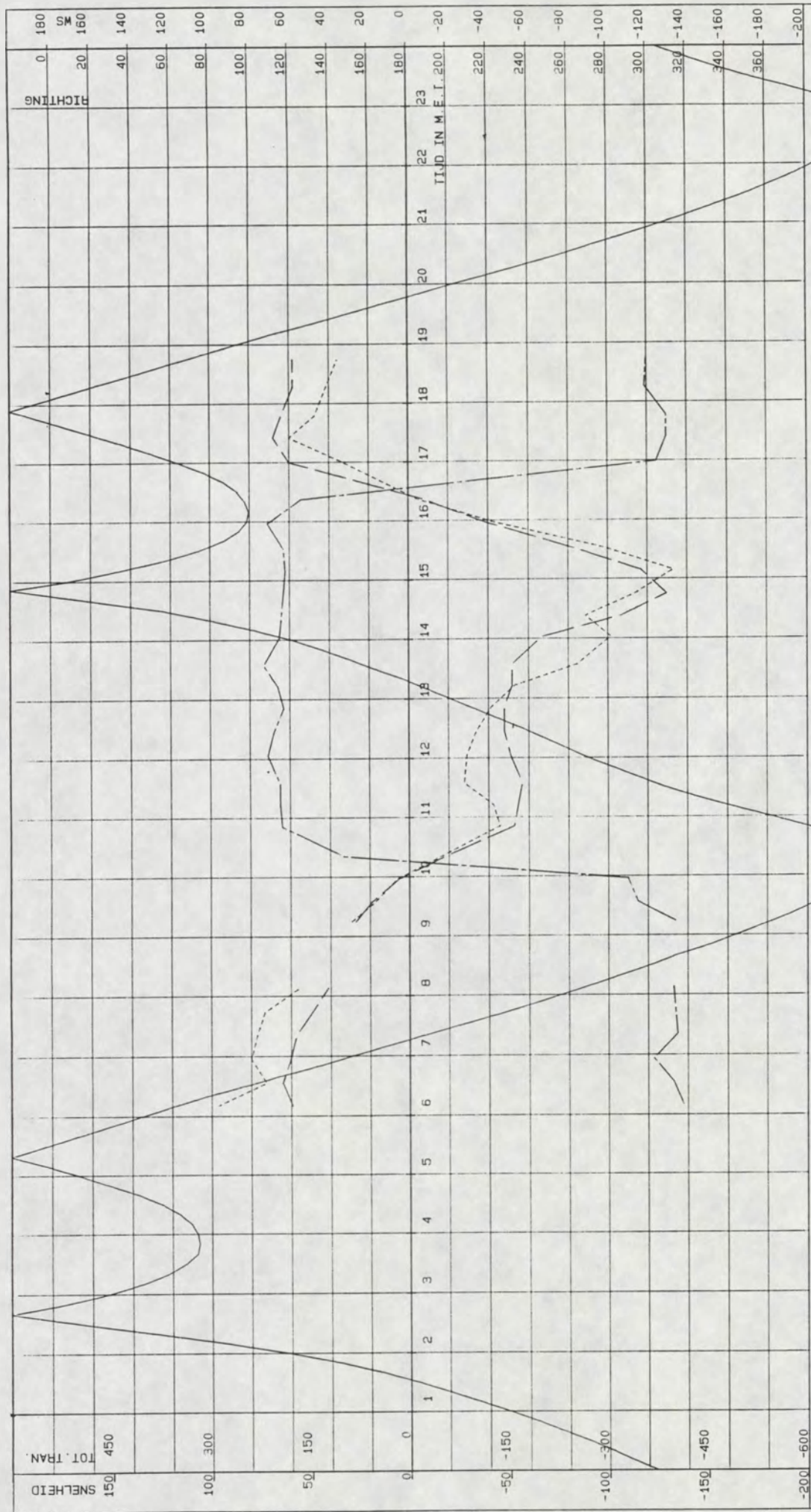
STARTTIJD : 06 u 12

EINDTIJD : 18 u 51

RIJKSMATERSTAAT

DIRECTIE ZEELAND

MEETDIENST



PARTECHMETING OOST-WEST PROJECT

RAAI 5A

MP 10

GEMID. V EN R. TOTAAL T OVER VERTIKAAL

RICHTING .deg.

SNELHEID .cm/s.

GETIJD IJN BAAL .cm.

DATUM : 06-09-1990

CYCLUS TIJD : 120

POSITIE .X. . 63197

VAARTUIG : STEENVLIET

RIJKS WATERSTAAT

START TIJD : 06 u 00

MIDDELT IJD : 120

POSITIE .Y. . 380307

KASTNR. : 102.3.5-11

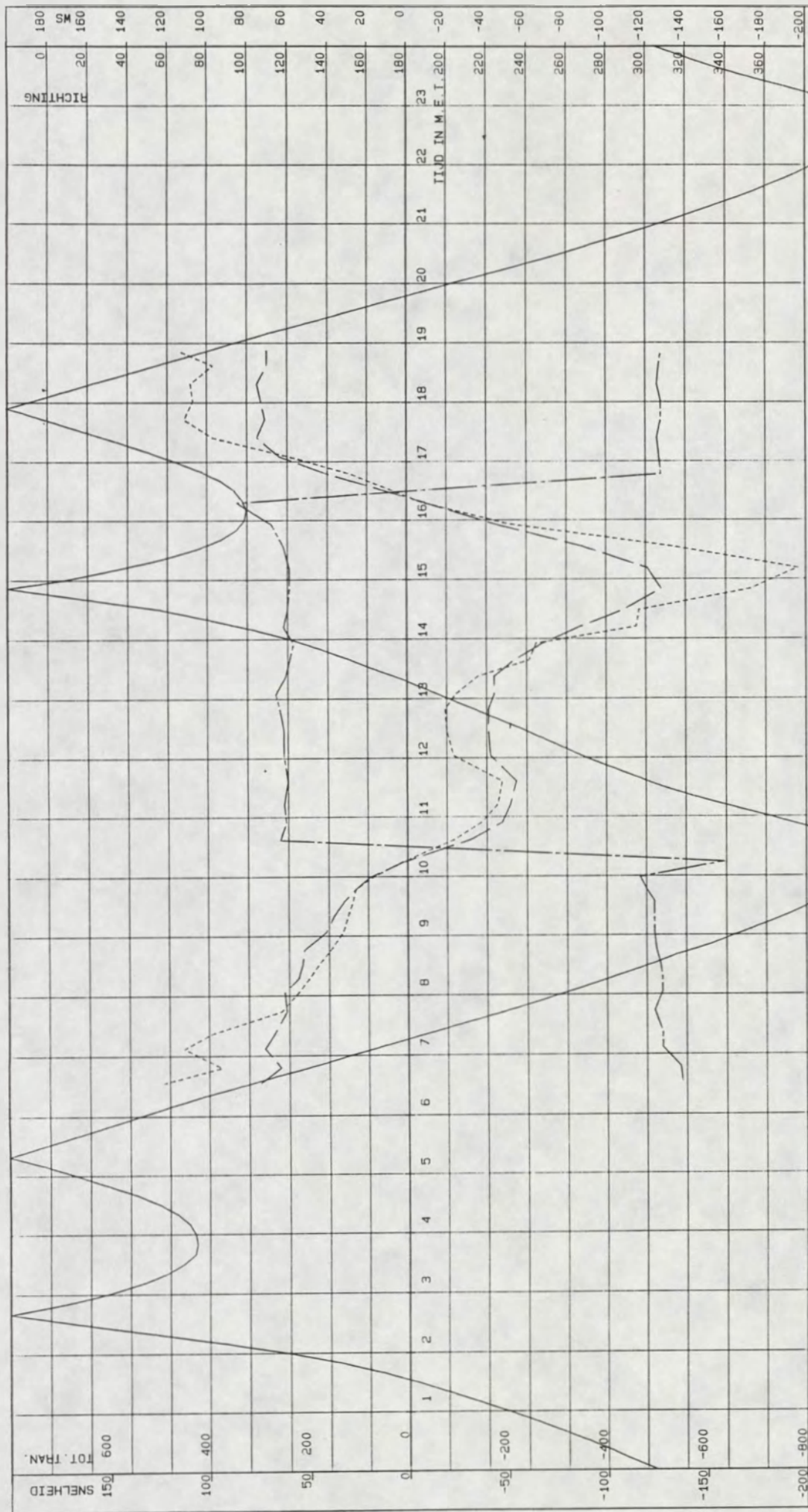
DIRECTIE ZEELAND

EIND TIJD : 18 u 54

VISNR. : 102.3.3-02

MEETDIENST

VISNR. : 102.3.3-02



PARTECHMETING OOST-WEST PROJECT

RAAI 5A

MP 11

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

VAARTUIG : PLUIMPOT

KASTNR. 102.3.5-04

VISNR. 102.3.3-03

POSITIE .X. 63382

POSITIE .Y. 380556

DATUM : 06-09-1990

CYCLUSTIJD : 120

MIDD.TIJD : 120

STARTIJD : 06 u 28

EINDTIJD : 18 u 57

RIJKSWATERSTAAT

DIRECTIE ZEELAND

MEETDIENST

directie zeeland

meetdienst zeeland

bijlagen

Bijlage 24 : Zoutmetingen

ZOUTMETING 6 - 9 - 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.		
6.26	bod.+1m	36.60	27.10	19.60	91	15015 mg/l.
	1/2 D.	-	-	-	-	-
6.46	opp.-1m	35.00	25.90	19.40	54	14342
7.07	bod.+1m	34.30	25.10	19.60	16	13919
	1/2 D.	-	-	-	-	-
7.23	opp.-1m	33.30	24.40	19.40	-12	13527
7.41	bod.+1m	32.70	24.00	19.50	-45	13261
	1/2 D.	-	-	-	-	-
8.00	opp.-1m	32.40	23.70	19.50	-76	13108
8.24	bod.+1m	31.90	23.20	19.50	-113	12853
8.27	1/2 D.	31.70	23.20	19.50	-118	12809
8.32	opp.-1m	31.60	23.20	19.60	-126	12771
8.55	bod.+1m	31.10	22.60	19.50	-158	12504
9.00	1/2 D.	31.00	22.50	19.70	-164	12422
9.05	opp.-1m	30.80	22.40	19.70	-170	12350
9.24	bod.+1m	30.50	22.10	19.70	-194	12198
9.28	1/2 D.	30.40	22.10	19.60	-199	12191
9.34	opp.-1m	30.30	21.90	19.70	-205	12240
9.52	bod.+1m	31.00	22.40	19.50	-223	12424
9.56	1/2 D.	30.10	21.70	19.80	-225	11976
10.01	opp.-1m	29.80	21.60	19.80	-229	11887
10.25	bod.+1m	30.90	22.60	19.60	-232	12444
10.29	1/2 D.	29.50	21.30	19.70	-228	11750
10.36	opp.-1m	29.40	21.30	19.70	-223	11728
	bod.+1m	-	-	-	-	-
12.49	1/2 D.	32.00	23.40	19.50	-34	12933
13.10	opp.-1m	32.20	23.50	19.30	-9	13038
13.28	bod.+1m	32.80	24.30	19.40	13	13094
13.32	1/2 D.	32.90	24.30	19.40	20	13408
13.39	opp.-1m	32.90	22.70	19.30	29	12967
14.03	bod.+1m	33.40	24.50	19.40	65	13578
14.07	1/2 D.	33.60	24.80	19.50	72	13693
14.13	opp.-1m	33.10	24.20	19.50	85	13408
14.23	bod.+1m	34.00	25.00	19.30	107	13874
	1/2 D.	-	-	-	-	-
14.35	opp.-1m	33.70	24.80	19.40	136	13732
15.10	bod.+1m	36.10	26.90	19.50	253	14862
	1/2 D.	-	-	-	-	-
15.32	opp.-1m	36.10	26.70	19.20	297	14859
16.04	bod.+1m	37.30	27.80	19.50	319	15103
16.09	1/2 D.	37.00	27.30	19.50	320	15183
16.16	opp.-1m	36.90	27.40	19.40	319	15207

ZOUTMETING 6 - 9 - 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.		
16.33	bod.+1m	37.20	27.70	19.50	312	15344 mg/l. 15221 15199
16.38	1/2 D.	37.00	27.50	19.60	308	
16.41	opp.-1m	36.90	26.90	19.60	306	
16.59	bod.+1m	36.90	27.50	19.50	285	15218 14978 15014
17.03	1/2 D.	36.40	27.00	19.40	280	
17.08	opp.-1m	36.40	27.00	19.20	273	
17.35	bod.+1m	36.70	27.30	19.30	231	15151 14674 14548
17.46	1/2 D.	35.70	26.50	19.40	213	
17.50	opp.-1m	35.40	26.30	19.40	207	
18.41	bod.+1m	36.10	26.50	19.20	119	14802 14566 14251
18.46	1/2 D.	35.40	26.30	19.30	110	
18.51	opp.-1m	34.90	25.60	19.30	101	

ZOUTMETING 6 - 9 - 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.		
6.12	bod.+1m	33.61	24.40	19.50	116	13580 mg/l.
6.17	1/2 D.	33.58	24.41	19.40	107	13593
6.23	opp.-1m	33.63	24.47	19.50	96	13605
6.30	bod.+1m	33.60	24.31	19.40	83	13569
6.38	1/2 D.	33.40	24.30	19.50	69	13504
6.44	opp.-1m	33.22	23.90	19.50	57	13349
6.51	bod.+1m	33.17	23.90	19.40	44	13354
6.57	1/2 D.	33.01	23.90	19.50	34	13302
7.02	opp.-1m	33.00	23.88	19.40	25	13311
7.13	bod.+1m	33.15	24.02	19.40	6	13384
7.18	1/2 D.	32.91	23.78	19.60	-3	13229
7.21	opp.-1m	33.18	23.90	19.60	-9	13324
7.30	bod.+1m	32.80	23.60	19.50	-25	13169
7.36	1/2 D.	32.82	23.53	19.50	-36	13154
7.41	opp.-1m	32.63	23.51	19.50	-45	13111
7.45	bod.+1m	32.61	23.60	19.50	-51	13127
7.48	1/2 D.	32.43	23.59	19.50	-57	13083
7.53	opp.-1m	32.42	23.40	19.50	-65	13027
7.57	bod.+1m	32.42	23.45	19.50	-71	13041
8.00	1/2 D.	32.38	23.41	19.40	-76	13037
8.06	opp.-1m	32.29	23.33	19.50	-86	12977
8.14	bod.+1m	32.15	23.25	19.50	-98	12924
8.19	1/2 D.	32.15	23.19	19.70	-105	12875
8.22	opp.-1m	32.02	23.17	19.50	-110	12872
8.27	bod.+1m	32.03	23.21	19.50	-118	12884
8.33	1/2 D.	31.92	22.99	19.50	-126	12747
8.36	opp.-1m	31.85	23.03	19.40	-130	12809
8.46	bod.+1m	31.76	22.95	19.60	-145	12735
8.51	1/2 D.	31.67	22.91	19.50	-152	12719
8.55	opp.-1m	31.65	22.93	19.50	-158	12721
9.02	bod.+1m	31.55	22.78	19.50	-167	12655
9.16	1/2 D.	31.30	22.55	19.50	-185	12534
9.20	opp.-1m	31.29	22.51	19.50	-190	12520
9.28	bod.+1m	31.25	22.50	19.40	-199	12524
9.33	1/2 D.	31.20	22.48	19.50	-204	12491
9.35	opp.-1m	31.13	22.45	19.50	-206	12491
9.50	bod.+1m	31.00	22.40	19.50	-221	12424
10.05	1/2 D.	30.76	22.10	19.60	-230	12270
10.08	opp.-1m	30.73	22.12	19.50	-232	12284
10.17	bod.+1m	30.74	22.05	19.50	-234	12267
10.23	1/2 D.	30.75	22.18	19.60	-233	12291
10.26	opp.-1m	30.75	22.04	19.40	-231	12281

ZOUTMETING 6 - 9 - 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.		
10.33	bod.+1m	30.76	22.04	19.40	-225	12283 mg/l.
10.36	1/2 D.	30.75	22.00	19.40	-223	12286
10.40	opp.-1m	30.74	22.05	19.50	-217	12266
10.59	bod.+1m	31.74	22.75	19.40	-184	12705
11.02	1/2 D.	31.66	22.95	19.40	-178	12744
11.05	opp.-1m	31.33	22.87	19.40	-173	12647
11.23	bod.+1m	32.02	23.27	19.40	-140	12916
11.26	1/2 D.	32.03	23.28	19.30	-135	12937
11.29	opp.-1m	32.03	23.18	19.40	-131	12892
11.39	bod.+1m	31.67	23.05	19.50	-117	12759
11.43	1/2 D.	31.42	22.73	19.40	-112	12668
11.47	opp.-1m	31.35	22.64	19.50	-106	12571
11.57	bod.+1m	31.15	22.46	19.60	-94	12460
12.01	1/2 D.	31.15	22.25	19.60	-89	12248
12.06	opp.-1m	31.17	22.36	19.50	-83	12451
12.17	bod.+1m	31.35	22.67	19.50	-71	12579
12.21	1/2 D.	31.46	22.67	19.50	-67	12604
12.26	opp.-1m	31.62	22.86	19.54	-61	12699
12.37	bod.+1m	31.77	22.95	19.60	-49	12737
12.42	1/2 D.	31.85	22.94	19.40	-43	12784
12.47	opp.-1m	32.00	23.24	19.30	-37	12919
13.00	bod.+1m	32.18	23.35	19.70	-21	12927
13.04	1/2 D.	32.20	23.38	19.70	-16	12940
13.07	opp.-1m	32.25	23.42	19.70	-13	12963
13.29	bod.+1m	32.20	23.34	19.60	16	12945
13.32	1/2 D.	32.28	23.40	19.70	20	12964
13.35	opp.-1m	32.24	23.41	19.70	23	12958
13.50	bod.+1m	33.25	24.01	19.40	44	13404
13.55	1/2 D.	33.40	24.29	19.50	51	13501
13.58	opp.-1m	33.42	24.28	19.50	56	13503
14.11	bod.+1m	33.96	24.56	19.50	80	13705
14.16	1/2 D.	34.06	24.82	19.40	91	13819
14.18	opp.-1m	34.41	25.20	19.40	96	14007
14.37	bod.+1m	35.21	25.81	19.40	142	14364
14.43	1/2 D.	35.35	25.85	19.40	179	14407
14.48	opp.-1m	35.57	26.09	19.40	187	14526
15.00	bod.+1m	35.93	26.42	19.70	228	14650
15.05	1/2 D.	36.01	26.46	19.50	240	14715
15.11	opp.-1m	36.16	26.59	19.70	255	14751
15.15	bod.+1m	36.20	26.50	19.50	264	14770
15.21	1/2 D.	36.31	26.65	19.40	278	14856
15.26	opp.-1m	36.39	26.72	19.60	287	14850

ZOUTMETING 6 - 9 - 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.		
17.02	bod.+1m	36.69	26.86	19.30	281	15022 mg/l.
17.06	1/2 D.	36.48	26.61	19.40	276	14884
17.10	opp.-1m	36.35	26.62	19.40	270	14857
17.25	bod.+1m	36.33	26.68	19.70	262	14815
17.29	1/2 D.	36.23	26.50	19.40	241	14795
17.32	opp.-1m	36.20	26.48	19.50	236	14764
17.42	bod.+1m	35.91	26.36	19.60	220	14646
17.46	1/2 D.	35.76	25.90	19.40	213	14515
17.51	opp.-1m	35.70	26.20	19.50	205	14570
18.07	bod.+1m	35.61	26.30	19.50	178	14578
18.14	1/2 D.	35.45	25.81	19.50	166	14401
18.19	opp.-1m	35.10	25.72	19.30	158	14331
18.25	bod.+1m	35.12	25.81	19.50	148	14326
18.30	1/2 D.	34.89	25.55	19.50	138	14199
18.35	opp.-1m	34.38	24.79	19.30	129	13900
18.40	bod.+1m	34.45	24.72	19.30	121	13896
18.43	1/2 D.	34.25	25.00	19.50	116	13896
18.46	opp.-1m	34.29	25.13	19.40	110	13960

ZOUTMETING 6 - 9 - 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	34.56	24.50	19.92	133	13752 mg/l. 13714 13677
6.06	1/2 D.	34.50	24.41	19.91	125	
6.10	opp.-1m	34.39	24.37	19.92	119	
6.20	bod.+1m	34.26	24.37	19.92	102	13648 13531 13481
6.25	1/2 D.	34.04	24.10	19.86	93	
6.30	opp.-1m	33.82	24.07	19.81	83	
6.35	bod.+1m	33.85	24.22	19.83	74	13528 13410 13367
6.40	1/2 D.	33.57	23.90	19.61	65	
6.44	opp.-1m	33.38	23.67	19.82	57	
6.48	bod.+1m	33.45	24.48	19.68	50	13537 13115 12955
6.54	1/2 D.	33.09	23.40	19.88	39	
7.00	opp.-1m	32.73	23.07	19.79	29	
7.07	bod.+1m	32.78	22.98	19.41	16	13002 12942 12902
7.11	1/2 D.	32.63	22.96	19.54	9	
7.18	opp.-1m	32.50	23.03	19.73	-3	
7.22	bod.+1m	32.54	23.03	19.41	-11	12962 12931 12879
7.31	1/2 D.	32.44	22.67	19.34	-27	
7.37	opp.-1m	32.44	22.86	19.49	-38	
7.40	bod.+1m	32.42	22.86	19.69	-43	12842 12797 12841
7.44	1/2 D.	32.42	22.71	19.70	-50	
7.51	opp.-1m	32.40	22.75	19.47	-62	
7.53	bod.+1m	32.29	22.84	19.50	-65	12837 12759 12747
7.59	1/2 D.	32.20	22.68	19.58	-74	
8.06	opp.-1m	32.13	22.66	19.52	-86	
8.11	bod.+1m	32.16	22.76	19.46	-94	12792 12693 12731
8.17	1/2 D.	32.16	22.60	19.80	-102	
8.20	opp.-1m	32.10	22.60	19.75	-107	
8.24	bod.+1m	32.24	22.70	19.59	-113	12769 12863 12828
8.26	1/2 D.	32.79	22.70	19.76	-119	
8.29	opp.-1m	32.10	22.60	19.70	-120	
8.31	bod.+1m	32.16	22.65	19.84	-123	12700 12757 12652
8.34	1/2 D.	32.18	22.70	19.60	-127	
8.37	opp.-1m	32.10	22.45	19.70	-132	
8.39	bod.+1m	32.20	22.90	19.80	-134	12787 12630 12541
8.43	1/2 D.	32.04	22.42	19.70	-140	
8.46	opp.-1m	31.85	22.40	19.90	-145	
8.48	bod.+1m	32.10	22.80	19.52	-148	12780 12601 12555
8.51	1/2 D.	31.90	22.40	19.65	-152	
8.54	opp.-1m	31.80	22.44	19.88	-156	
8.57	bod.+1m	32.07	22.80	19.60	-160	12761 12507 12432
9.01	1/2 D.	31.80	22.28	19.90	-165	
9.04	opp.-1m	31.67	22.12	19.90	-169	

ZOUTMETING 6 - 9 - 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.		
9.09	bod.+1m	31.82	22.38	19.64	-176	12579 mg/l. 12442 12387
9.14	1/2 D.	31.42	22.10	19.43	-182	
9.16	opp.-1m	31.32	22.08	19.61	-185	
9.20	bod.+1m	31.55	22.18	19.52	-190	12481 12352 12298
9.23	1/2 D.	31.40	21.82	19.47	-193	
9.27	opp.-1m	31.08	21.95	19.60	-198	
9.30	bod.+1m	31.54	22.18	19.80	-201	12435 12330 12263
9.35	1/2 D.	31.23	21.88	19.48	-206	
9.42	opp.-1m	31.08	21.80	19.55	-214	
9.46	bod.+1m	31.32	21.86	19.61	-217	12324 12315 12206
9.50	1/2 D.	31.20	22.00	19.76	-221	
9.53	opp.-1m	30.98	21.76	19.78	-223	
9.56	bod.+1m	31.24	20.95	19.62	-225	12046 12248 12210
9.59	1/2 D.	31.03	21.85	19.67	-227	
10.03	opp.-1m	31.08	21.66	19.64	-230	
10.10	bod.+1m	31.24	21.90	19.92	-233	12271 12228 12088
10.15	1/2 D.	31.00	21.84	19.74	-234	
10.19	opp.-1m	30.62	21.54	19.54	-235	
10.22	bod.+1m	31.05	21.85	19.74	-234	12245 12189 12090
10.24	1/2 D.	30.96	21.64	19.56	-233	
10.28	opp.-1m	30.85	21.40	19.60	-235	
10.44	bod.+1m	31.12	21.77	19.68	-210	12244 12223 12258
10.49	1/2 D.	31.08	21.78	19.78	-202	
10.53	opp.-1m	31.11	21.86	19.74	-195	
10.56	bod.+1m	31.16	21.43	19.74	-189	12146 12296 12327
11.02	1/2 D.	31.21	21.98	19.86	-178	
11.08	opp.-1m	31.36	21.98	19.91	-167	
11.10	bod.+1m	31.41	21.95	19.75	-163	12349 12326 12405
11.14	1/2 D.	31.39	21.98	19.95	-156	
11.17	opp.-1m	31.49	22.03	19.65	-150	
11.18	bod.+1m	31.59	22.28	19.94	-149	12454 12511 12402
11.24	1/2 D.	31.73	22.32	19.84	-139	
11.30	opp.-1m	31.52	22.07	19.78	-129	
11.33	bod.+1m	31.78	21.76	19.72	-125	12381 12395 11760
11.38	1/2 D.	31.62	22.00	19.84	-119	
11.43	opp.-1m	31.42	20.58	19.98	-112	
11.52	bod.+1m	31.56	22.10	19.91	-100	12400 12405 12407
11.59	1/2 D.	31.48	22.12	19.80	-91	
12.07	opp.-1m	31.48	22.03	19.62	-82	
12.11	bod.+1m	31.56	21.99	19.75	-78	12393 12386 12368
12.16	1/2 D.	31.52	21.98	19.72	-72	
12.22	opp.-1m	31.50	21.88	19.62	-66	

ZOUTMETING 6 - 9 - 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.		
12.27	bod.+1m	31.54	21.96	19.75	-60	12380 mg/l.
12.32	1/2 D.	31.50	22.22	20.00	-55	12407
12.37	opp.-1m	31.61	22.01	19.61	-49	12432
12.42	bod.+1m	31.76	22.12	19.76	-43	12473
12.47	1/2 D.	31.98	22.55	19.62	-37	12666
12.52	opp.-1m	32.04	22.28	19.70	-31	12590
12.57	bod.+1m	32.08	21.91	19.70	-25	12493
13.00	1/2 D.	32.08	22.51	19.78	-21	12652
13.11	opp.-1m	32.14	22.76	19.60	-8	12765
13.14	bod.+1m	32.08	22.45	19.72	-4	12645
13.22	1/2 D.	32.10	22.45	19.80	6	12654
13.26	opp.-1m	32.16	22.64	19.87	11	12727
13.30	bod.+1m	32.42	22.80	19.86	17	12798
13.39	1/2 D.	32.75	23.17	19.69	26	13004
13.42	opp.-1m	32.85	23.25	19.70	30	13048
13.51	bod.+1m	33.26	23.68	20.02	46	13211
13.58	1/2 D.	33.51	23.58	19.88	56	13260
14.04	opp.-1m	33.62	23.69	19.71	67	13344
14.12	bod.+1m	33.84	23.95	19.88	82	13440
14.21	1/2 D.	34.43	24.28	19.74	102	13690
14.27	opp.-1m	34.82	24.58	19.73	117	13866
14.29	bod.+1m	34.85	24.78	19.92	123	13897
14.34	1/2 D.	35.11	24.86	19.72	134	14016
14.40	opp.-1m	35.49	25.24	19.86	159	14183
14.44	bod.+1m	35.53	24.73	19.54	173	14102
14.49	1/2 D.	35.82	25.60	19.69	190	14391
14.54	opp.-1m	36.03	25.38	19.74	207	14366
14.57	bod.+1m	36.66	25.72	19.64	218	14625
15.05	1/2 D.	36.20	25.88	19.80	240	14551
15.09	opp.-1m	36.30	25.90	19.92	251	14544
15.14	bod.+1m	36.40	25.88	19.75	262	14592
15.20	1/2 D.	36.44	26.10	19.63	276	14686
15.25	opp.-1m	36.46	25.92	19.55	285	14653
15.27	bod.+1m	36.45	26.02	19.46	281	14696
15.33	1/2 D.	36.50	26.04	19.66	298	14677
15.37	opp.-1m	36.48	25.68	19.99	303	14510
15.40	bod.+1m	36.50	26.13	19.46	307	14739
15.45	1/2 D.	36.50	25.70	19.42	311	14623
15.49	opp.-1m	36.47	26.00	19.37	314	14712
15.52	bod.+1m	36.54	25.95	19.89	316	14619
15.58	1/2 D.	36.54	26.00	19.73	318	14662
16.03	opp.-1m	36.55	26.06	19.57	319	14710

ZOUTMETING 6 - 9 - 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.		
16.08	bod.+1m	36.63	26.07	19.81	320	14688 mg/l. 14793 14703
16.14	1/2 D.	36.67	26.25	19.57	319	
16.20	opp.-1m	36.55	26.06	19.61	318	
16.24	bod.+1m	36.70	26.26	19.80	316	14760 14721 14656
16.30	1/2 D.	36.61	26.20	19.81	314	
16.35	opp.-1m	36.55	25.99	19.76	310	
16.51	bod.+1m	36.55	25.90	19.69	296	14643 14576 14579
17.00	1/2 D.	36.39	25.84	19.76	284	
17.04	opp.-1m	36.38	25.73	19.56	278	
17.09	bod.+1m	36.35	25.87	19.94	272	14544 14658 14589
17.16	1/2 D.	36.35	26.10	19.67	261	
17.23	opp.-1m	36.40	25.95	19.88	250	
17.30	bod.+1m	36.39	25.78	19.62	239	14584 14553 14580
17.38	1/2 D.	36.35	25.91	19.95	225	
17.41	opp.-1m	36.27	25.86	19.62	221	
17.43	bod.+1m	36.37	25.78	19.75	218	14557 14547 14341
17.51	1/2 D.	36.32	25.83	19.82	205	
17.55	opp.-1m	35.82	25.39	19.63	199	
17.55	bod.+1m	36.18	25.60	19.53	199	14501 14385 14499
18.02	1/2 D.	36.00	25.55	19.87	187	
18.07	opp.-1m	35.98	25.77	19.56	178	
18.12	bod.+1m	36.99	25.52	19.55	170	14660 14377 14353
18.16	1/2 D.	35.89	25.49	19.68	163	
18.23	opp.-1m	35.76	25.52	19.70	151	
18.25	bod.+1m	35.89	25.45	19.74	148	14355 14297 14069
18.29	1/2 D.	35.72	25.32	19.64	136	
18.37	opp.-1m	35.11	25.03	19.68	126	
18.44	bod.+1m	35.32	28.10	19.75	114	14986 14048 13737
18.50	1/2 D.	35.03	25.04	19.68	103	
18.55	opp.-1m	34.53	24.39	19.78	95	

ZOUTMETING 6 - 9 - 1990
MEETRAAI 5A PUNT 11
PLUIMPOT

M.E.T.	MEETWAARDEN =====				WATERST. BAALHOEK cm. N.A.P.	ZOUTGEHALTE gem. uit cond./sal.
	diepte	cond.	sal.	temp.		
6.40	bod.+1m	32.68	23.42	19.60	65	13074 mg/l.
6.44	1/2 D.	32.42	23.42	19.78	57	13000
6.48	opp.-1m	31.60	23.26	19.60	50	12788
6.51	bod.+1m	32.60	23.40	19.60	44	13521
6.55	1/2 D.	32.06	23.28	19.60	38	12896
7.00	opp.-1m	31.76	22.70	19.60	29	12664
7.02	bod.+1m	32.40	23.00	19.61	25	12892
7.05	1/2 D.	31.86	22.60	19.60	20	12657
7.10	opp.-1m	31.86	22.70	19.70	11	12670
7.12	bod.+1m	31.90	22.72	19.70	7	12685
7.16	1/2 D.	31.76	22.72	19.70	0	12654
7.20	opp.-1m	31.78	22.70	19.75	-7	12653
7.52	bod.+1m	31.88	22.62	19.70	-63	12652
7.56	1/2 D.	31.95	22.82	19.78	-70	12724
8.00	opp.-1m	31.86	22.82	19.70	-76	12704
8.06	bod.+1m	31.90	22.86	19.70	-86	12725
8.10	1/2 D.	31.86	22.72	19.74	-92	12676
8.14	opp.-1m	31.85	22.84	19.70	-98	12708
8.15	bod.+1m	31.68	22.72	19.74	-100	12636
8.20	1/2 D.	31.62	22.52	19.64	-107	12575
8.25	opp.-1m	31.50	22.58	19.61	-115	12570
8.26	bod.+1m	31.43	22.36	19.70	-116	12478
8.30	1/2 D.	31.34	22.36	19.64	-122	12467
8.35	opp.-1m	31.18	22.18	19.65	-128	12379
8.37	bod.+1m	31.08	22.20	19.63	-132	12365
8.41	1/2 D.	31.04	22.12	19.62	-137	12403
8.45	opp.-1m	30.90	22.13	19.66	-143	12315
8.47	bod.+1m	30.84	21.92	19.60	-146	12236
8.50	1/2 D.	30.70	22.09	19.60	-151	12263
8.54	opp.-1m	30.62	21.76	19.59	-156	12144
8.59	bod.+1m	30.88	21.84	19.60	-163	12223
9.04	1/2 D.	30.58	21.70	19.62	-169	12114
9.09	opp.-1m	30.54	21.80	19.66	-176	12127
9.10	bod.+1m	30.91	22.03	19.53	-177	12294
9.15	1/2 D.	30.59	22.10	19.58	-183	12236
9.20	opp.-1m	30.42	21.67	19.61	-190	12071
9.25	bod.+1m	30.72	21.69	19.53	-195	12155
9.30	1/2 D.	30.46	21.70	19.54	-201	12099
9.35	opp.-1m	30.33	21.73	19.54	-206	12129
9.43	bod.+1m	30.76	21.98	19.50	-215	12251
9.48	1/2 D.	30.32	22.00	19.50	-217	12159
9.53	opp.-1m	30.32	21.60	19.49	-223	12047

ZOUTMETING 6 - 9 - 1990

MEETRAAI 5A PUNT 11

PLUIMPOT

M.E.T.	MEETWAARDEN =====				WATERST. BAALHOEK cm. N.A.P.	ZOUTGEHALTE gem. uit cond./sal.
	diepte	cond.	sal.	temp.		
9.54	bod.+1m	30.44	20.76	19.49	-224	11834 mg/l.
9.59	1/2 D.	30.27	21.53	19.54	-227	12008
10.04	opp.-1m	30.20	21.54	19.57	-230	11991
10.05	bod.+1m	30.32	21.54	19.48	-231	12031
10.10	1/2 D.	30.18	21.60	19.53	-233	12010
10.15	opp.-1m	30.20	21.46	19.60	-234	11964
10.36	bod.+1m	30.34	21.52	19.50	-223	12027
10.40	1/2 D.	30.33	21.58	19.55	-217	12027
10.45	opp.-1m	30.48	21.60	19.50	-208	12081
10.50	bod.+1m	30.52	21.68	19.50	-200	12112
10.55	1/2 D.	30.56	21.76	19.50	-191	12144
11.00	opp.-1m	30.58	21.76	19.50	-182	12148
11.01	bod.+1m	30.54	21.75	19.60	-180	12122
11.05	1/2 D.	30.58	21.84	19.60	-173	12156
11.10	opp.-1m	30.73	21.80	19.60	-163	12178
11.18	bod.+1m	30.72	21.92	19.60	-141	12210
11.23	1/2 D.	30.84	21.90	19.60	-140	12231
11.28	opp.-1m	31.00	22.10	19.60	-132	12238
11.34	bod.+1m	31.26	22.08	19.60	-125	12376
11.40	1/2 D.	31.16	22.20	19.60	-110	12387
11.45	opp.-1m	31.10	22.90	19.60	-110	12574
11.50	bod.+1m	31.00	22.00	19.70	-103	12280
11.55	1/2 D.	30.92	22.00	19.70	-96	12262
12.00	opp.-1m	30.88	21.95	19.70	-90	12239
12.03	bod.+1m	30.97	22.00	19.70	-87	12273
12.08	1/2 D.	31.00	21.90	19.70	-81	12251
12.13	opp.-1m	31.10	22.12	19.70	-76	12336
12.19	bod.+1m	31.14	22.10	19.70	-69	12339
12.24	1/2 D.	31.16	22.16	19.70	-64	12361
12.30	opp.-1m	31.17	22.18	19.70	-57	12369
12.32	bod.+1m	31.22	22.15	19.70	-55	12371
12.36	1/2 D.	31.34	22.32	19.70	-50	12446
12.40	opp.-1m	31.43	22.40	19.66	-45	12495
12.45	bod.+1m	31.54	22.38	19.60	-39	12523
12.50	1/2 D.	31.63	22.53	19.60	-33	12586
12.55	opp.-1m	31.72	22.58	19.66	-27	12611
12.56	bod.+1m	31.76	22.63	19.62	-26	12560
13.00	1/2 D.	31.83	22.74	19.64	-21	12685
13.05	opp.-1m	31.85	22.77	19.73	-15	12681
13.08	bod.+1m	31.86	22.72	19.70	-11	12676
13.13	1/2 D.	31.87	22.72	19.60	-5	12694
13.18	opp.-1m	31.83	22.78	19.69	1	12688

ZOUTMETING 6 - 9 - 1990
MEETRAAI 5A PUNT 11
PLUIMPOT

M.E.T.	MEETWAARDEN =====				WATERST. BAALHOEK cm. N.A.P.	ZOUTGEHALTE gem. uit cond./sal.
	diepte	cond.	sal.	temp.		
13.20	bod.+1m	31.83	22.64	19.65	3	12654 mg/l.
13.25	1/2 D.	31.90	22.72	19.64	10	12694
13.30	opp.-1m	31.90	22.71	19.68	17	12685
13.33	bod.+1m	32.00	22.79	19.67	21	12732
13.38	1/2 D.	32.08	22.86	19.57	27	12785
13.43	opp.-1m	31.70	22.94	19.68	34	12707
13.47	bod.+1m	32.70	23.38	19.58	40	13571
13.52	1/2 D.	32.70	23.50	19.60	47	13102
13.57	opp.-1m	32.04	23.42	19.66	54	12785
14.00	bod.+1m	33.18	23.77	19.56	59	13293
14.05	1/2 D.	33.01	23.88	19.60	69	13280
14.10	opp.-1m	32.18	23.00	19.64	78	12836
14.11	bod.+1m	33.44	23.04	19.63	80	13131
14.15	1/2 D.	33.62	24.12	19.58	89	13489
14.20	opp.-1m	33.76	24.12	19.54	100	13527
14.26	bod.+1m	34.40	24.72	19.53	114	13845
14.30	1/2 D.	34.43	24.73	19.55	124	13851
14.33	opp.-1m	34.44	24.74	19.57	132	13853
14.34	bod.+1m	34.85	25.09	19.54	134	14051
14.40	1/2 D.	35.38	25.00	19.60	159	14135
14.45	opp.-1m	35.56	25.56	19.60	177	14336
14.52	bod.+1m	35.86	27.48	19.70	201	14938
14.56	1/2 D.	35.96	26.00	19.70	214	14536
15.00	opp.-1m	36.08	25.92	19.70	228	14540
15.09	bod.+1m	36.20	26.20	19.70	251	14647
15.15	1/2 D.	36.40	26.40	19.70	264	14750
15.20	opp.-1m	36.38	26.30	19.70	276	14717
15.32	bod.+1m	36.36	26.28	19.70	297	14707
15.36	1/2 D.	36.38	26.28	19.70	302	14711
15.40	opp.-1m	36.38	26.28	19.60	307	14730
15.46	bod.+1m	36.32	26.30	19.70	312	14704
15.50	1/2 D.	36.26	26.30	19.70	315	14690
15.55	opp.-1m	36.20	26.20	19.70	317	14647
16.09	bod.+1m	36.28	26.20	19.70	320	14666
16.14	1/2 D.	36.24	26.26	19.60	319	14692
16.20	opp.-1m	36.16	26.18	19.60	318	14647
16.43	bod.+1m	36.17	26.13	19.60	304	14639
16.47	1/2 D.	36.16	26.14	19.50	300	14657
16.52	opp.-1m	36.14	26.12	19.50	294	14647
16.53	bod.+1m	36.16	26.20	19.50	293	14674
16.58	1/2 D.	36.14	26.18	19.40	287	14682
17.03	opp.-1m	36.20	26.19	19.40	280	14699

ZOUTMETING 6 - 9 - 1990

MEETRAAI 5A PUNT 11

PLUIMPOT

M.E.T.	MEETWAARDEN =====				WATERST. BAALHOEK cm. N.A.P.	ZOUTGEHALTE gem. uit cond./sal.
	diepte	cond.	sal.	temp.		
17.09	bod.+1m	36.20	26.20	19.40	272	14702 mg/l. 14655 14699
17.15	1/2 D.	36.15	26.14	19.50	263	
17.20	opp.-1m	36.20	26.14	19.40	255	
17.23	bod.+1m	36.20	26.22	19.50	250	14690 14472 14643
17.28	1/2 D.	35.80	25.78	19.50	242	
17.33	opp.-1m	36.12	26.06	19.40	234	
17.38	bod.+1m	36.13	26.00	19.50	225	14610 14614 14587
17.44	1/2 D.	36.02	26.10	19.50	217	
17.50	opp.-1m	35.80	26.18	19.50	207	
17.52	bod.+1m	35.88	25.90	19.50	204	14525 14507 14408
17.56	1/2 D.	35.74	25.95	19.50	196	
18.00	opp.-1m	35.62	25.70	19.50	190	
18.04	bod.+1m	35.64	25.72	19.50	183	14418 14270 14313
18.10	1/2 D.	35.34	25.44	19.50	173	
18.15	opp.-1m	35.38	25.56	19.50	165	
18.19	bod.+1m	35.14	25.54	19.50	158	14253 14049 13961
18.23	1/2 D.	34.90	25.02	19.50	151	
18.28	opp.-1m	34.28	25.20	19.50	142	
18.30	bod.+1m	34.72	24.94	19.50	138	13986 13897 13629
18.35	1/2 D.	34.33	24.94	19.50	129	
18.40	opp.-1m	33.88	24.36	19.50	121	
18.41	bod.+1m	34.20	24.42	19.50	119	13719 13701 13589
18.45	1/2 D.	34.12	24.42	19.50	112	
18.49	opp.-1m	33.60	24.44	19.50	105	
18.50	bod.+1m	34.30	24.68	19.40	103	13833 13623 13447
18.55	1/2 D.	33.42	24.64	19.40	95	
19.00	opp.-1m	33.40	24.10	19.50	86	