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Directoraat-Generaal Rijkswaterstaat
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ie van Verkeer en Waterstaat
t-Generaal Rijkswaterstaat
eeland

DI: 236268

DI: 236260

Stroom- sedimentmeting
Westerschelde raai - 4
22 augustus 2001

Meetinformatiedienst Zeeland

Notitie nr. ZLMD-01.N.015A
Afdeling Product
Vlissingen, mei 2002

Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

Meetinformatiedienst Zeeland
Vlissingen

Notitie

Nummer: ZLMD-01.N.015A

Onderwerp: Meetresultaten
Sediment-meting

Raai-4 Westerschelde

Datum: 22 augustus 2001

Code: 0111M0101

Datum: mei 2002

Auteur: Afdeling Product

Bijlagen: 31

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1. ALGEMEEN

Ten behoeve van de Monitoring Verdieping Westerschelde (MOVE - code 63) werden op 22 augustus 2001 debietmetingen uitgevoerd in de Westerschelde, in het Land van Seftinge met name raai 4.(Speelmansgat, IJskelder en Hondegat)
Deze meting werd uitgevoerd in combinatie met 4 meetpunten waarin zand- en slibconcentratie in de vertikaal werd gemeten.
Voor de situatie meetgebied en meetraaien zie bijlage 1.

2. UITVOERING

De debietraai-4 bestaat uit drie deelraaien:
Deelraai-1; Speelmansgat is RWSLOD-raai zIa 0000.250
Deelraai-2; Ijskelder is RWSLOD-raai zIb 0000.250
Deelraai-3; Hondegat is RWSLOD-raai zIc 0000.250
De as- en raaigegevens staan vermeld in de bijlage 2.
De geplande posities van de meetpunten met bijbehorende instrumenten staan vermeld in de bijlage 3.
Tijdens en na de meting bleek zoveel storing aan de ott-molens en de druksensoren dat een debietbepaling niet mogelijk was.
Deze notitie bevat uitsluitend de resultaten van de AZTM/MEX vertikaal-metingen. De debietmeting is opnieuw uitgevoerd van 3 t/m 5 oktober 2001, waarvan de resultaten staan vermeld in de notitie ZLMD-01.N.015B.
In dezelfde bijlage 3 staan alle gegevens van deze 4 meetpunten AZTM/MEX vermeld.
De raaien zijn opgenomen tijdens de meting en de dwarsprofielen zijn gepresenteerd in de bijlage 4 met vermelding van het doorstroom-oppervlak bij N.A.P.

3. VERTIKAAL GETIJ

Het vertikaal getij werd bepaald aan de registrerende peilschrijver van Bath, lokatienummer 110 uit het RMI-meetnet en is grafisch uitgezet tegen de tijd in de bijlage 5. Numerieke waarden van Baalhoek en Schaar van de Noord zijn bijgevoegd.
De gemiddelde getijgegevens van Bath staan aangegeven in onderstaande tabel. Deze gegevens zijn ontleend aan de "Gemiddelde Getijkromme 1991.0 uitgegeven door RIKZ (Rijksinstituut voor Kust en Zee).

Waterstanden in meters ten opzichte van N.A.P.			
getij	h.w.	l.w.	getijverschil in m.
gemiddeld springtij	3.13	-2.32	5.45
gemiddeld getij	2.72	-2.11	4.83
gemiddeld doodtij	2.19	-1.78	3.97

opgetreden getij station Bath				
Datum	m.e.t.	hoogte in meters	tijverschil in meters	getijcoëfficiënt t.o.v. gemiddeld getij
22-08-2001	00.05	-2.92		
22-08-2001	05.25	3.40	vloed 6.32	1.30849
22-08-2001	12.00	-2.31	eb 5.71	1.18219
22-08-2001	17.50	3.33	vloed 5.64	1.16770

4. WEERSOMSTANDIGHEDEN

Op 22 augustus heerste een veranderlijke wind uit noord-noordoostelijke richtingen met een variërende windsnelheid tussen 0 en 6 m/sec.
De windsnelheid en -richting werd gemeten aan de meetopstelling HAWI (Hansweert; RMI-meetnetlokatienr. 816), en is samen met het vertikale getij, eveneens van Hansweert, uitgezet in bijlage 6 waarin de meetperiode staat aangegeven.

5. VERWERKING AZTM/MEX

In het Speelmansgat en Hondegat werd in één meetpunt een stroom- en sedimentmeting uitgevoerd en in de IJskelder in twee punten.
De gemiddelde posities staan aangegeven in de dwarsprofielen.
De meting werd uitgevoerd als vertikaalmeting, waarbij de vertikalen opgaand werden gemeten.
De gemeten zandconcentraties zijn herleid met de ijklijn welke is bepaald in het Waterloopkundig Laboratorium Delft.
Deze ijklijn, bepaald uit meetresultaten in zoet water (saliniteit=0‰) bij een temperatuur van 15°C, is aangepast aan de omstandigheden tijdens de meting.

Gedurende de meting zijn watermonsters genomen om aan de hand daarvan de slib-gegevens, gemeten met de MEX, te corrigeren.
De toegepaste ijklijnen staan gepresenteerd in de bijlagen 7,14,18 en 25 voor resp. Mp-3, Mp-6, Mp-9 en Mp-12.
Uit de gecorrigeerde gegevens zijn de vertikalen, stroomsnelheid met vermelding van de gemiddelde stroomrichting getekend in combinatie met de zandconcentratie en in combinatie met het berekende zandtransport.
Zie de bijlagen 8, 15, 19 en 26.
De vertikalen stroomsnelheid met slibconcentratie en –transport zijn gepresenteerd in de bijlagen 9, 16, 20 en 27.

De gemiddelde stroomsnelheden en -richtingen zijn tegen de tijd uitgezet in combinatie met de gemiddelde concentratie en in combinatie met het gemiddelde transport voor zand en slib in de bijlagen 10, 17, 21 en 28.

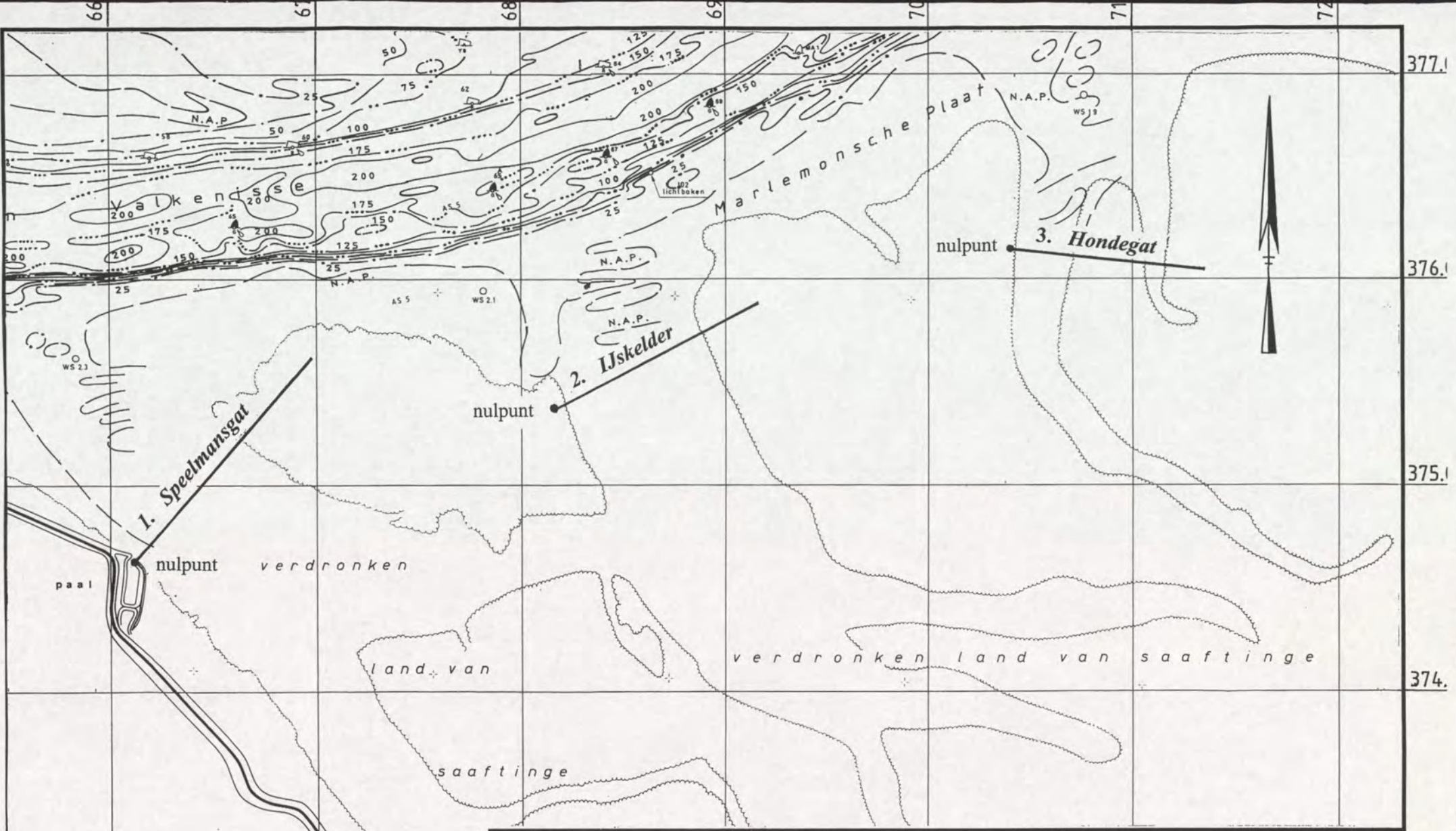
N.B.

Voor elk half uur is een zandtransport-verdeling over het dwarsprofiel berekend zowel loodrecht op de meetraai als evenwijdig aan de meetraai aan de hand van het profielverloop.
Deze gegevens zijn gepresenteerd in de bijlage 11 – Speelmansgat, bijlage 22 – IJskelder en bijlage 29 – Hondegat.
Op dezelfde manier zijn de slibtransport-verdelingen weergegeven in de bijlagen 12, 23 en 30.
Door de hieruit voortgekomen zand- en slibvrachten tegen de tijd uit te zetten en een oppervlakteberekening te maken is de totale zand- en slibvracht per getijperiode berekend. Zie de bijlagen 13, 24 en 31 voor resp. Speelmansgat, IJskelder en Hondegat.

Wat deze berekeningen in dit geval van slechts één of twee meetpunten per raai waard is valt te betwijfelen. De exercitie is alleen gedaan om de mogelijkheid van berekening van zandvrachten te laten zien.

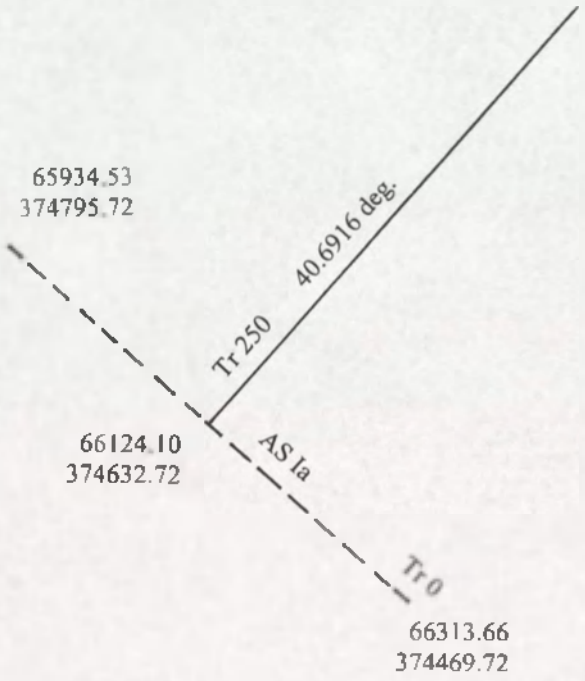
8. LIJST VAN BIJLAGEN

1. Situatie meetraai
2. Raaigegevens
3. Posities meetpunten
4. Dwarsprofielen
5. Opgetreden getij
6. Windgegevens
7. Ijklijnen AZTM/MEX MP-3
8. Vertikalen zand MP-3
9. Vertikalen slib MP-3
10. Gemiddelde krommen zand/slib MP-3
11. Zandtransport-verdeling Speelmansgat
12. Slibtransport-verdeling Speelmansgat
13. Zand/slib vrachten Speelmansgat
14. Ijklijnen AZTM/MEX MP-6
15. Vertikalen zand MP-6
16. Vertikalen slib MP-6
17. Gemiddelde krommen zand/slib MP-6
18. Ijklijnen AZTM/MEX MP-9
19. Vertikalen zand MP-9
20. Vertikalen slib MP-9
21. Gemiddelde krommen zand/slib MP-9
22. Zandtransport-verdeling IJskelder
23. Slibtransport-verdeling IJskelder
24. Zand/slib vrachten IJskelder
25. Ijklijnen AZTM/MEX MP-12
26. Vertikalen zand MP-12
27. Vertikalen slib MP-12
28. Gemiddelde krommen zand/slib MP-12
29. Zandtransport-verdeling Hondegat
30. Slibtransport-verdeling Hondegat
31. Zand/slib vrachten Hondegat

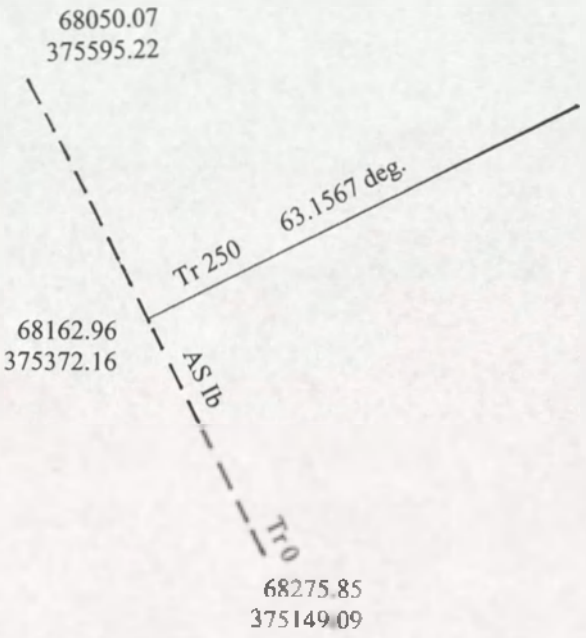


rijkswaterstaat directie zeeland - meetinformatiedienst zeeland	get.		bijl. **1**
	gec.		code: **0111 M 01.01**
Situatie debietraai - 4 Land van Saeftinge	gez.		schaal **1 : 25.000**
d.d. 22 augustus 2001	akk.		**nr.**

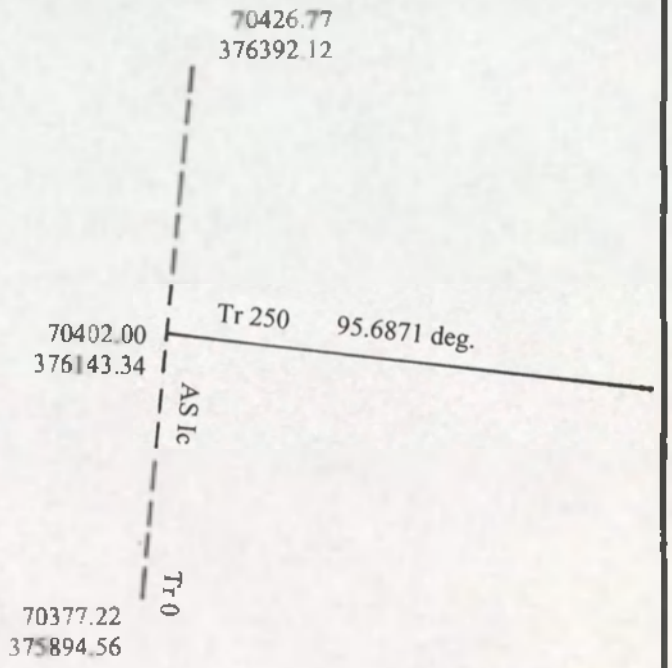
SPEELMANSGAT



IJSKELDER



HONDEGAT



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	gec.		code: **0111 M 01.01**
Debietraai - 4 Land van Saeftinge	gez.		schaal
as- en raaigegevens	akk.		nr.

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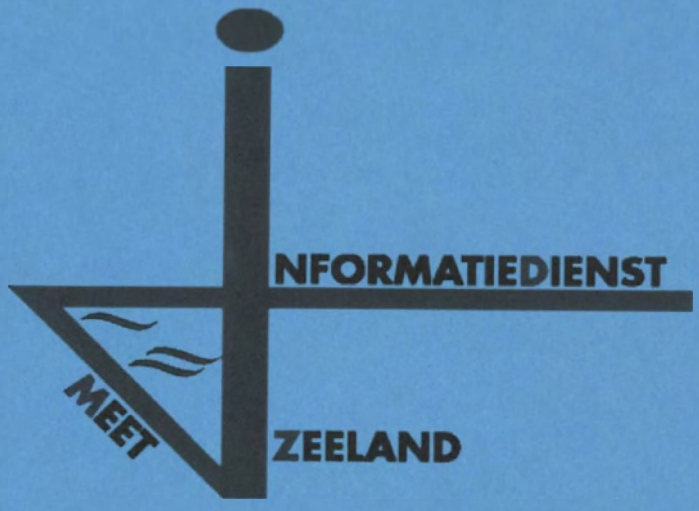

3. Posities meetpunten

Speelmansgat

Meetpunt	Omschrijving	Vaartuig	Locatie		Opmerkingen	Afstand uit 0-punt	Onderlinge afstand
MP1	Ott-molens op 25 cm + bodem en 100 cm + bodem	--	X: 66186	Y: 374705	Datalogger; loggen 5 minuten gemiddelden	95	--
MP2	ADCP 1200 kHz High Resolution op grondanker	--	X: 66300	Y: 374837	Battery Pack	270	175
MP3	Verticaal AZTM/MEX, vanaf 15 cm + bodem	Houtvliet	X: 66358	Y: 374901	Elk niveau 120 sec meten; om 30 min monsteren	356	86
MP4	Ott-molens op 25 cm + bodem en 100 cm + bodem	--	X: 66442	Y: 375009	Datalogger; loggen 5 minuten gemiddelden	493	137
MP5	Ott-molens op 25 cm + bodem en 100 cm + bodem	--	X: 66558	Y: 375139	Datalogger; loggen 5 minuten gemiddelden	667	174
MP15	Druksensor t.b.v. waterstand	--	X: 66376	Y: 374772	Datalogger; 10 minuten gemiddelden	270	⊥100

IJskelder

Meetpunt	Omschrijving	Vaartuig	Locatie		Opmerkingen	Afstand uit 0-punt	Onderlinge afstand
MP6	Verticaal AZTM/MEX, vanaf 15 cm + bodem	Kaloo	X: 68192	Y: 375385	Elk niveau 120 sec meten; om 30 min monsteren	32	--
MP7	ADCP 1200 kHz High Resolution op grondanker	--	X: 68447	Y: 375516	Battery Pack	318	286
MP8	Ott-molens op 25 cm + bodem en 100 cm + bodem	--	X: 68705	Y: 375647	Datalogger; loggen 5 minuten gemiddelden	608	290
MP9	Verticaal AZTM/MEX, vanaf 15 cm + bodem	Sierix	X: 68874	Y: 375735	Elk niveau 120 sec meten; om 30 min monsteren	796	188
MP16	Druksensor t.b.v. waterstand	--	X: 68237	Y: 375297	Datalogger; 10 minuten gemiddelden	32	⊥100

Hondegat

Meetpunt	Omschrijving	Vaartuig	Locatie		Opmerkingen	Afstand uit 0-punt	Onderlinge afstand
MP10	Ott-molens op 25 cm + bodem en 100 cm + bodem	--	X: 70430	Y: 376142	Datalogger; loggen 5 minuten gemiddelden	28	--
MP11	ADCP 1200 kHz High Resolution op grondanker	--	X: 70558	Y: 376140	Battery Pack	156	128
MP12	Verticaal AZTM/MEX, vanaf 15 cm + bodem	Scaldis	X: 70658	Y: 376118	Elk niveau 120 sec meten; om 30 min monsteren	257	101
MP13	Ott-molens op 25 cm + bodem en 100 cm + bodem	--	X: 70775	Y: 376106	Datalogger; loggen 5 minuten gemiddelden	375	118
MP14	Ott-molens op 25 cm + bodem en 100 cm + bodem	--	X: 71136	Y: 376070	Datalogger; loggen 5 minuten gemiddelden	738	363
MP17	Druksensor t.b.v. waterstand	--	X: 70648	Y: 376018	Datalogger; 10 minuten gemiddelden	257	⊥100

Omschrijving	Beginpunt		Eindpunt		Argument (360)	Lengte (m)
	X:	Y:	X:	Y:		
Deelraai Speelmansgat	66124.09	374632.72	66710.88	375315.12	40,6916	900
Deelraai Ijskelder	68162.96	375372.16	68955.27	375773.16	63,1567	888
Deelraai Hondegat	70401.99	376143.34	71185.12	376065.34	95,6871	787

DocumentGegevens

Raainaam : Speelmansgat
Begintijd meting : 22/08/2001 04:50:20
Eindtijd meting : 22/08/2001 17:37:50
Aantal Streefvoetmaten : 1
Totaal aantal metingen : 313

Getij Gegevens

Lokatie Waterstandenreeks : baal.mat
Begintijd Waterstandenreeks : 21/08/2001 00:00:00
Eindtijdstip Waterstandenreeks : 23/08/2001 23:50:00

Presentatie Gegevens

Aantal Parameters met presentatie gegevens : 18

Loding Gegevens

Aantal ingelezen dieptes : 50
Voetmaat Eerste Loding : -0 M
Voetmaat Laatste Loding : 697 M

Actieve Locatiegebonden Selectie

Geselecteerde Streefvoetmaat : 170 M Houtvliet

Geselecteerde Parameters	: Aantal verticalen	: Tijdstip eerste Meting	: Tijdstip laatste Meting	: IJklijn (Y=aX+b) : a	: b
SLIBCONCENTR in mg/l	: 44 verticalen	: 22/08/2001 04:50:20	: 22/08/2001 17:37:50	: 2.102	: 32.913
SLIBTRANSP in gr/m2.s	: 44 verticalen	: 22/08/2001 04:50:20	: 22/08/2001 17:37:50		
STROOMRTG in deg(360)	: 44 verticalen	: 22/08/2001 04:50:20	: 22/08/2001 17:37:50		
STROOMSHHRZT in m/s	: 44 verticalen	: 22/08/2001 04:50:20	: 22/08/2001 17:37:50		
ZANDCONCENTR in mg/l	: 44 verticalen	: 22/08/2001 04:50:20	: 22/08/2001 17:37:50	: 1.038	: 0.000
ZANDTRANSP in gr/m2.s	: 44 verticalen	: 22/08/2001 04:50:20	: 22/08/2001 17:37:50		

Actieve Raaigebonden Selectie

Parameter : Geen
Begintijdstip :
Eindtijdstip :
Streefvoetmaten :

DocumentGegevens

Raainaam	: IJskelder
Begintijd meting	: 22/08/2001 05:13:45
Eindtijd meting	: 22/08/2001 19:03:10
Aantal Streefvoetmaten	: 2
Totaal aantal metingen	: 374

Getij Gegevens

Lokatie Waterstandenreeks	: baal.mat
Begintijd Waterstandenreeks	: 21/08/2001 00:00:00
Eindtijdstip Waterstandenreeks	: 23/08/2001 23:50:00

Presentatie Gegevens

Aantal Parameters met presentatie gegevens : 18

Loding Gegevens

Aantal ingelezen dieptes	: 890
Voetmaat Eerste Loding	: -41 M
Voetmaat Laatste Loding	: 848 M

Actieve Locatiegebonden Selectie

Geselecteerde Streefvoetmaat : 175 M Kaloo

Geselecteerde Parameters	: Aantal verticalen	: Tijdstip eerste Meting	: Tijdstip laatste Meting	: IJklijn (Y=aX+b) : a	: b
SLIBCONCENTR in mg/l	: 34 verticalen	: 22/08/2001 05:13:45	: 22/08/2001 17:47:40	: 5.129	: -36.573
SLIBTRANSP in gr/m2.s	: 34 verticalen	: 22/08/2001 05:13:45	: 22/08/2001 17:47:40		
STROOMRTG in deg(360)	: 34 verticalen	: 22/08/2001 05:13:45	: 22/08/2001 17:47:40		
STROOMSHHRZT in m/s	: 34 verticalen	: 22/08/2001 05:13:45	: 22/08/2001 17:47:40		
ZANDCONCENTR in mg/l	: 32 verticalen	: 22/08/2001 05:13:45	: 22/08/2001 17:47:40	: 0.949	: 0.000
ZANDTRANSP in gr/m2.s	: 32 verticalen	: 22/08/2001 05:13:45	: 22/08/2001 17:47:40		

Actieve Raaigebonden Selectie

Parameter	: ZANDTRANSP
Begintijdstip	: 22/08/2001 05:13:45
Eindtijdstip	: 22/08/2001 19:03:10
Streefvoetmaten	: 174.63
	: 798.00

DocumentGegevens

Raainaam	: IJskelder
Begintijd meting	: 22/08/2001 05:13:45
Eindtijd meting	: 22/08/2001 19:03:10
Aantal Streefvoetmaten	: 2
Totaal aantal metingen	: 374

Getij Gegevens

Lokatie Waterstandenreeks	: baal.mat
Begintijd Waterstandenreeks	: 21/08/2001 00:00:00
Eindtijdstip Waterstandenreeks	: 23/08/2001 23:50:00

Presentatie Gegevens

Aantal Parameters met presentatie gegevens : 18

Loding Gegevens

Aantal ingelezen dieptes	: 890
Voetmaat Eerste Loding	: -41 M
Voetmaat Laatste Loding	: 848 M

Actieve Locatiegebonden Selectie

Geselecteerde Streefvoetmaat : 798 M Sierix

				: IJklijn (Y=aX+b)	
Geselecteerde Parameters	: Aantal verticalen	: Tijdstip eerste Meting	: Tijdstip laatste Meting	: a	: b
SLIBCONCENTR in mg/l	: 20 verticalen	: 22/08/2001 06:14:15	: 22/08/2001 19:03:10	: 3.845	: -33.574
SLIBTRANSP in gr/m2.s	: 20 verticalen	: 22/08/2001 06:14:15	: 22/08/2001 19:03:10		
STROOMRTG in deg(360)	: 20 verticalen	: 22/08/2001 06:14:15	: 22/08/2001 19:03:10		
STROOMSHHRZT in m/s	: 20 verticalen	: 22/08/2001 06:14:15	: 22/08/2001 19:03:10		
ZANDCONCENTR in mg/l	: 18 verticalen	: 22/08/2001 06:38:40	: 22/08/2001 19:03:10	: 0.928	: 0.000
ZANDTRANSP in gr/m2.s	: 18 verticalen	: 22/08/2001 06:38:40	: 22/08/2001 19:03:10		

Actieve Raaigebonden Selectie

Parameter	: ZANDTRANSP
Begintijdstip	: 22/08/2001 05:13:45
Eindtijdstip	: 22/08/2001 19:03:10
Streefvoetmaten	: 174.63
	: 798.00

DocumentGegevens

Raainaam : Hondegat
Begintijd meting : 22/08/2001 05:36:05
Eindtijd meting : 22/08/2001 17:56:05
Aantal Streefvoetmaten : 1
Totaal aantal metingen : 294

Getij Gegevens

Lokatie Waterstandenreeks : Schaar_vd_Noord
Begintijd Waterstandenreeks : 21/08/2001 00:00:00
Eindtijdstip Waterstandenreeks : 23/08/2001 23:50:00

Presentatie Gegevens

Aantal Parameters met presentatie gegevens : 18

Loding Gegevens

Aantal ingelezen dieptes : 780
Voetmaat Eerste Loding : 1 M
Voetmaat Laatste Loding : 780 M

Actieve Locatiegebonden Selectie

Geselecteerde Streefvoetmaat : 257 M Scaldis

Geselecteerde Parameters	: Aantal verticalen	: Tijdstip eerste Meting	: Tijdstip laatste Meting	: IJklijn (Y=aX+b) : a	: b
SLIBCONCENTR in mg/l	: 42 verticalen	: 22/08/2001 05:36:05	: 22/08/2001 17:56:05	: 2.091	: 42.257
SLIBTRANSP in gr/m2.s	: 42 verticalen	: 22/08/2001 05:36:05	: 22/08/2001 17:56:05		
STROOMRTG in deg(360)	: 42 verticalen	: 22/08/2001 05:36:05	: 22/08/2001 17:56:05		
STROOMSHHRZT in m/s	: 42 verticalen	: 22/08/2001 05:36:05	: 22/08/2001 17:56:05		
ZANDCONCENTR in mg/l	: 42 verticalen	: 22/08/2001 05:36:05	: 22/08/2001 17:56:05	: 0.949	: 0.000
ZANDTRANSP in gr/m2.s	: 42 verticalen	: 22/08/2001 05:36:05	: 22/08/2001 17:56:05		

Actieve Raaigebonden Selectie

Parameter : SLIBCONCENTR
Begintijdstip : 22/08/2001 05:36:05
Eindtijdstip : 22/08/2001 17:56:05
Streefvoetmaten : 257.00

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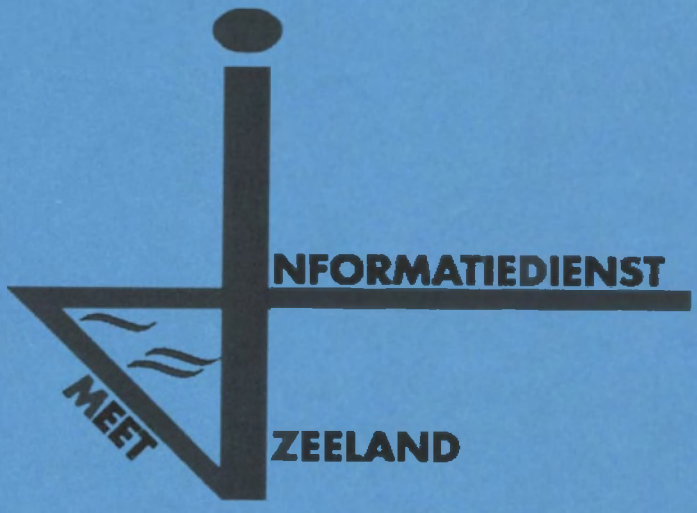
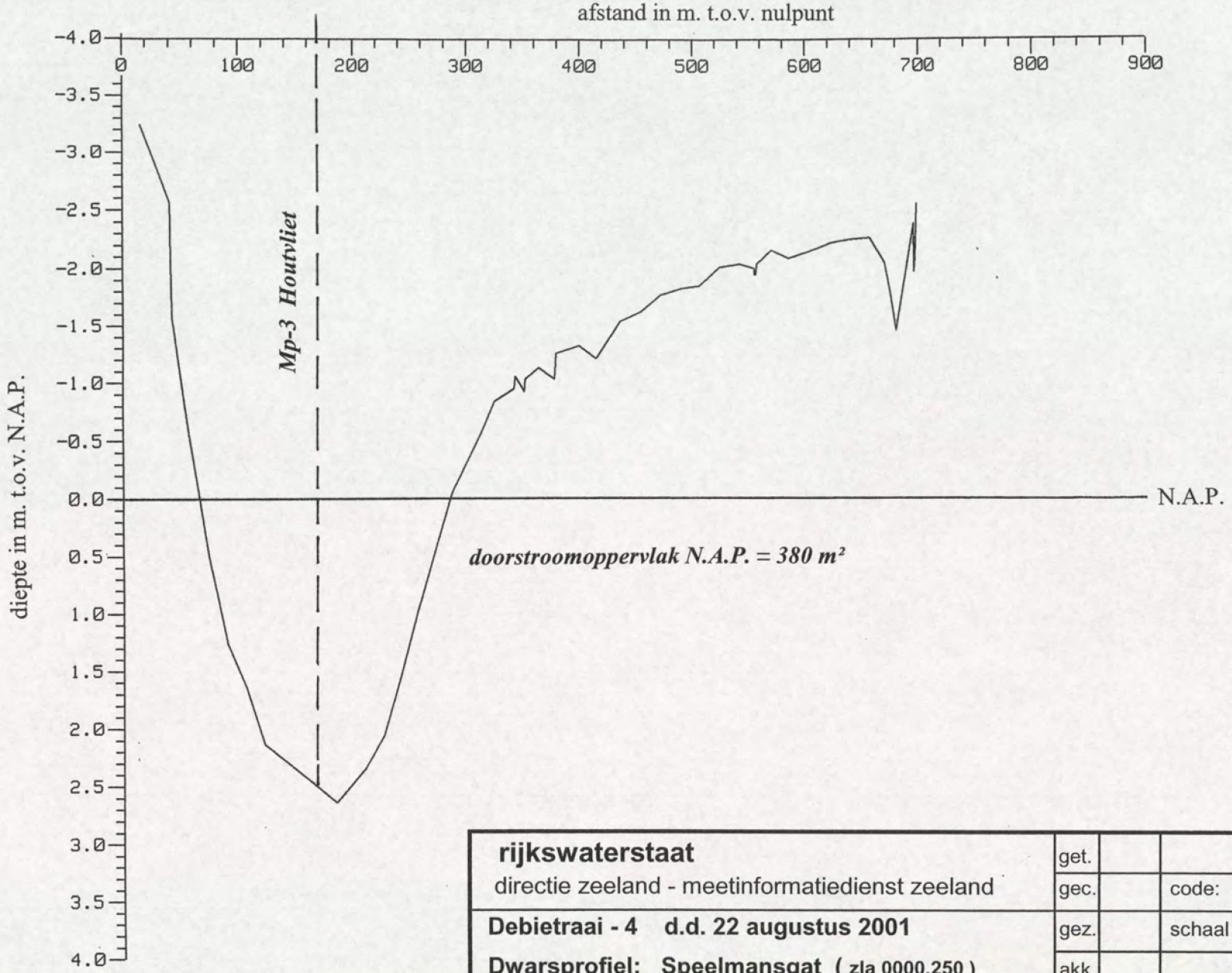
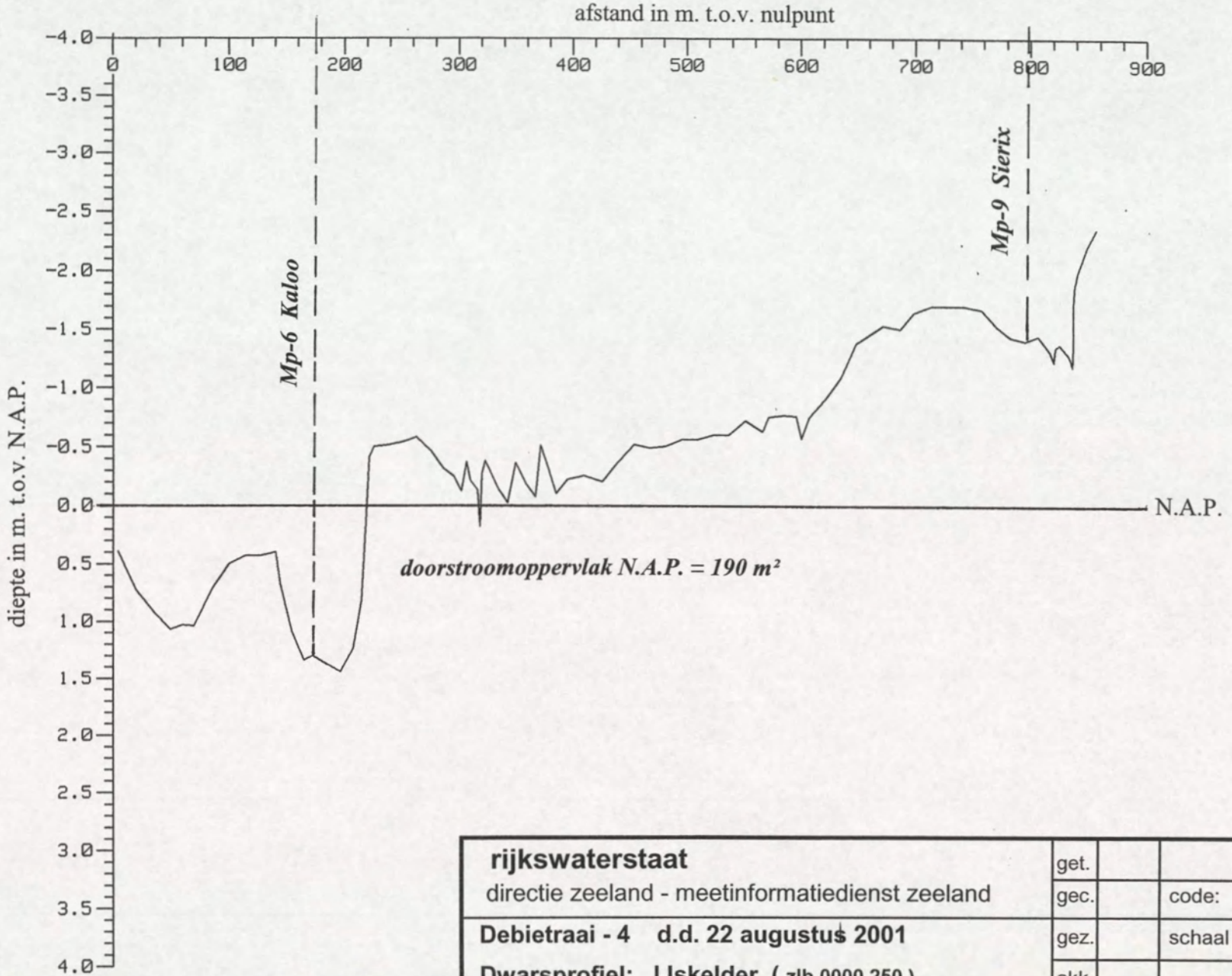


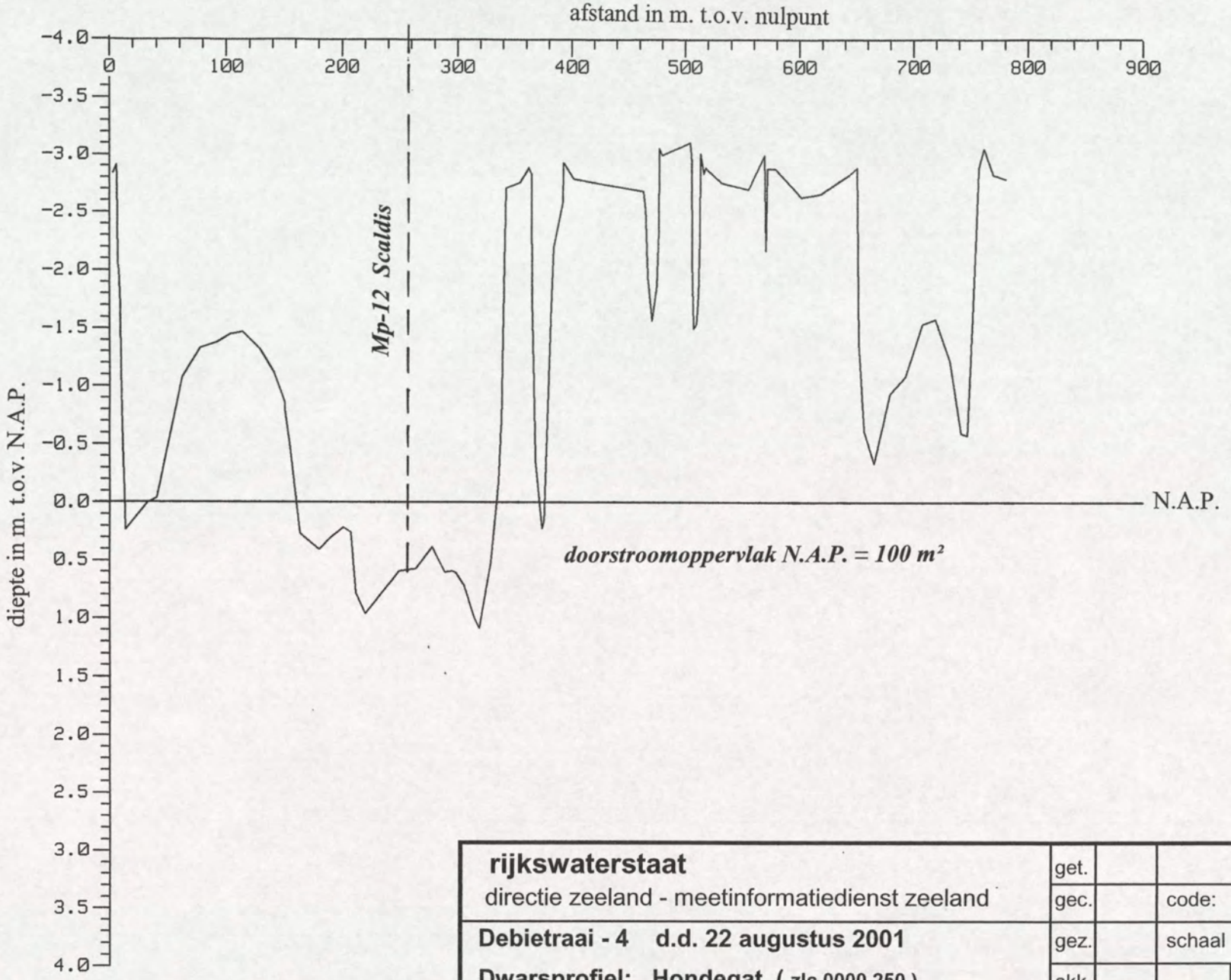
4. Dwarsprofielen



rijkswaterstaat directie zeeland - meetinformatiedienst zeeland	get.		bijl. **4**
	gec.		code: **0111 M 01.01**
Debietraai - 4 d.d. 22 augustus 2001	gez.		schaal **1 : 5.000 / 50**
Dwarsprofiel: Speelmansgat (zla 0000.250)	akk.		**nr.**



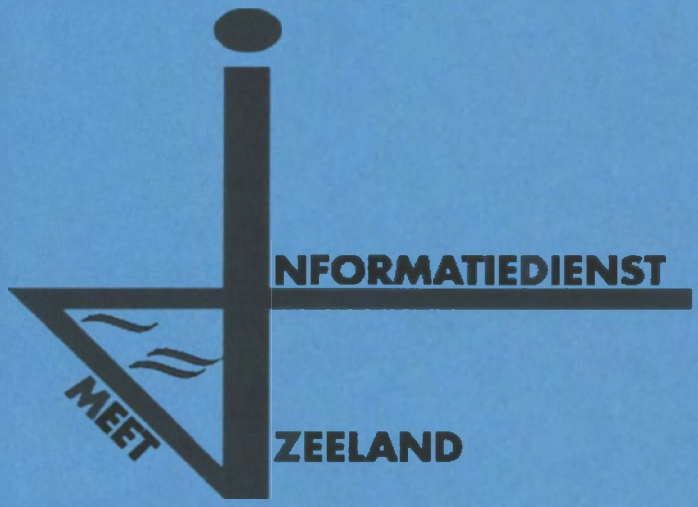
rijkswaterstaat directie zeeland - meetinformatiedienst zeeland	get.		bijl. **4**
	gec.		code: **0111 M 01.01**
Debietraai - 4 d.d. 22 augustus 2001	gez.		schaal **1 : 5.000 / 50**
Dwarsprofiel: IJskelder (zlb 0000.250)	akk.		nr.



rijkswaterstaat directie zeeland - meetinformatiedienst zeeland	get.		bijl. **4**
	gec.		code: **0111 M 01.01**
Debietraai - 4 d.d. 22 augustus 2001	gez.		schaal **1 : 5.000 / 50**
Dwarsprofiel: Hondegat (zlc 0000.250)	akk.		**nr.**

Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

Meetinformatiedienst Zeeland
Vlissingen



5. Opgetreden getij

Bath
400
300
200
100
0
-100
-200
-300
-400
00:00
02:00
04:00
06:00
08:00
10:00
12:00
14:00
16:00
18:00
20:00
22:00
waterstand in cm t.o.v. N.A.P.
Tijd in M.E.T.

wo 22-aug-2001
BATH WTr2 1 [cm/NAP]
gevalideerde waterstand RMI

MET	:00	:10	:20	:30	:40	:50
00:	-291	-291	-287	-272	-253	-233
01:	-214	-196	-179	-163	-149	-135
02:	-120	-107	-92	-77	-62	-46
03:	-29	-10	9	33	60	95
04:	138	189	238	275	302	318
05:	328	335	339	339	336	330
06:	322	311	298	281	264	245
07:	227	209	191	173	156	139
08:	122	105	87	68	49	30
09:	9	-11	-32	-52	-71	-88
10:	-105	-119	-135	-148	-162	-175
11:	-188	-199	-208	-218	-226	-230
12:	-231	-226	-212	-194	-175	-156
13:	-138	-121	-107	-94	-80	-67
14:	-54	-41	-28	-16	-3	9
15:	20	31	43	55	68	84
16:	101	122	148	178	212	248
17:	279	302	318	327	332	333
18:	331	326	318	306	292	277
19:	260	242	225	209	192	175
20:	158	141	126	110	94	76
21:	57	38	19	0	-21	-41
22:	-61	-79	-96	-113	-128	-143
23:	-157	-172	-185	-199	-210	-225

wo 22-aug-2001
BAAL WTr2 1 [cm/NAP]
gevalideerde waterstand RMI

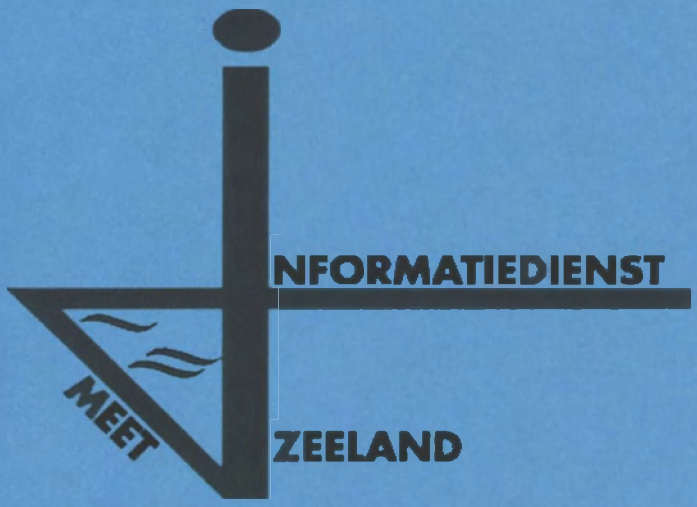
MET	:00	:10	:20	:30	:40	:50
00:	-285	-274	-253	-234	-218	-200
01:	-186	-172	-159	-146	-132	-120
02:	-106	-92	-78	-62	-45	-28
03:	-8	13	36	65	101	143
04:	189	230	259	282	299	313
05:	322	328	329	329	326	320
06:	312	300	285	268	251	233
07:	213	194	176	158	138	119
08:	100	80	61	42	23	4
09:	-16	-35	-54	-74	-90	-106
10:	-122	-137	-152	-166	-178	-190
11:	-201	-211	-218	-223	-225	-223
12:	-212	-196	-177	-161	-146	-131
13:	-116	-104	-90	-79	-67	-55
14:	-42	-30	-16	-4	9	20
15:	32	43	56	70	87	106
16:	128	154	185	219	251	278
17:	299	313	324	329	331	330
18:	327	320	311	300	286	270
19:	253	236	217	198	181	163
20:	144	125	108	88	70	51
21:	33	14	-6	-26	-46	-65
22:	-83	-101	-118	-134	-150	-164
23:	-179	-193	-205	-217	-230	-238

wo 22-aug-2001
SVDN WTr2 1 [cm/NAP]
gevalideerde waterstand RMI

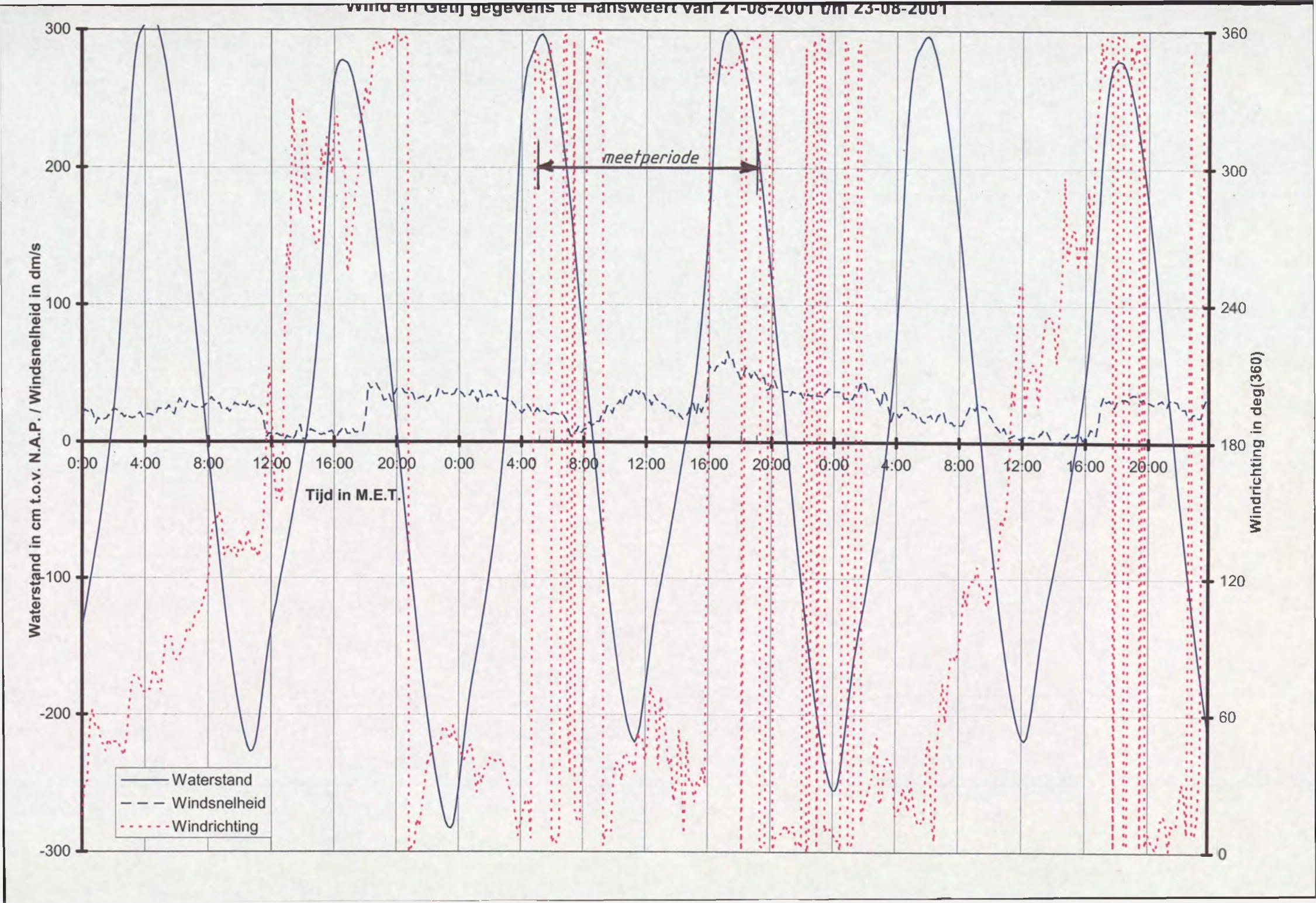
MET	:00	:10	:20	:30	:40	:50
00:	-293	-287	-275	-257	-236	-218
01:	-201	-185	-169	-154	-141	-128
02:	-114	-100	-85	-69	-54	-37
03:	-19	-4	20	46	76	115
04:	160	204	246	277	297	314
05:	324	330	333	334	331	326
06:	319	309	295	278	260	240
07:	222	204	184	166	147	128
08:	109	85	67	53	34	14
09:	-6	-26	-46	-65	-84	-100
10:	-115	-131	-146	-160	-173	-186
11:	-197	-208	-216	-223	-228	-230
12:	-226	-215	-198	-180	-161	-144
13:	-127	-112	-100	-87	-74	-61
14:	-48	-34	-21	-9	1	14
15:	26	37	49	62	77	94
16:	114	137	165	198	228	265
17:	290	311	326	334	337	338
18:	335	329	320	309	296	280
19:	263	244	225	207	188	170
20:	151	131	117	99	81	63
21:	44	25	5	-15	-38	-56
22:	-74	-92	-109	-126	-142	-156
23:	-171	-184	-197	-209	-222	-234

Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

Meetinformatiedienst Zeeland
Vlissingen

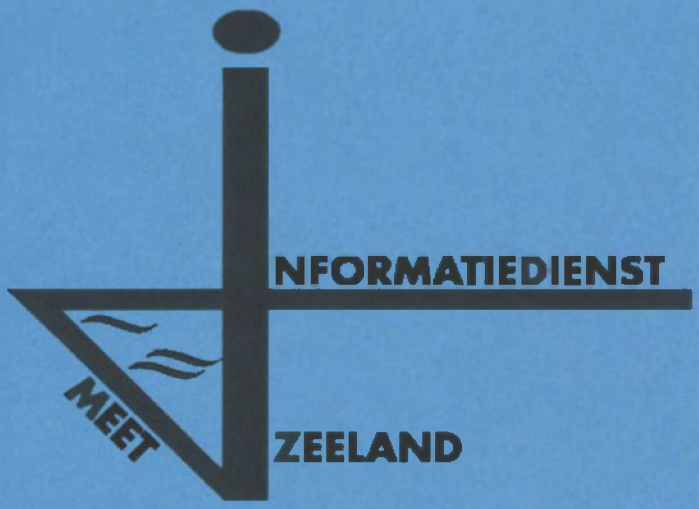


6. Windgegevens

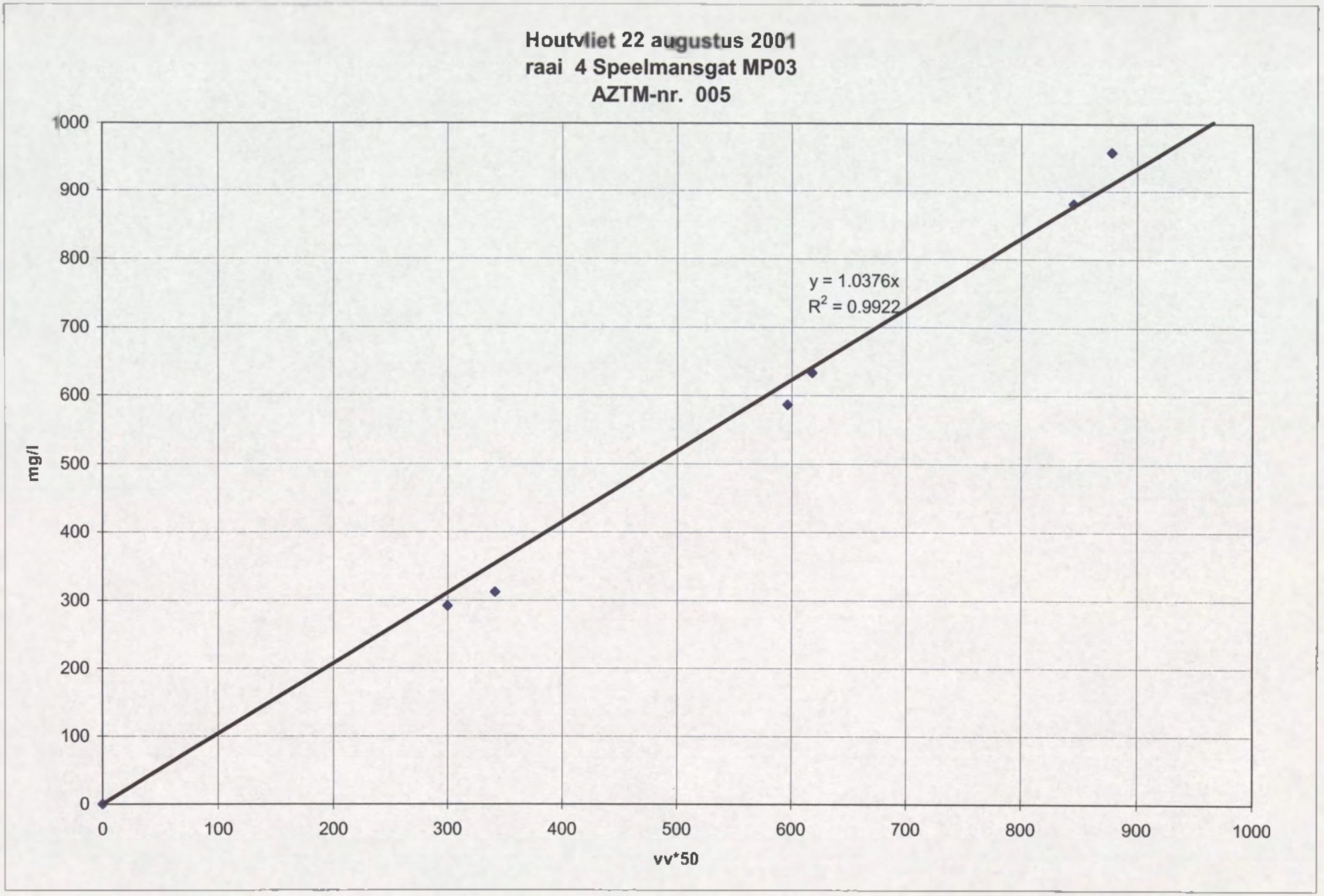

Wind en Getij gegevens te Hansweert van 21-08-2001 t/m 23-08-2001
meetperiode
Waterstand in cm t.o.v. N.A.P. / Windsnelheid in dm/s
Windrichting in deg(360)
Tijd in M.E.T.
0:00
4:00
8:00
12:00
16:00
20:00
300
200
100
0
-100
-200
-300
360
240
180
120
60
Waterstand
Windsnelheid
Windrichting

Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

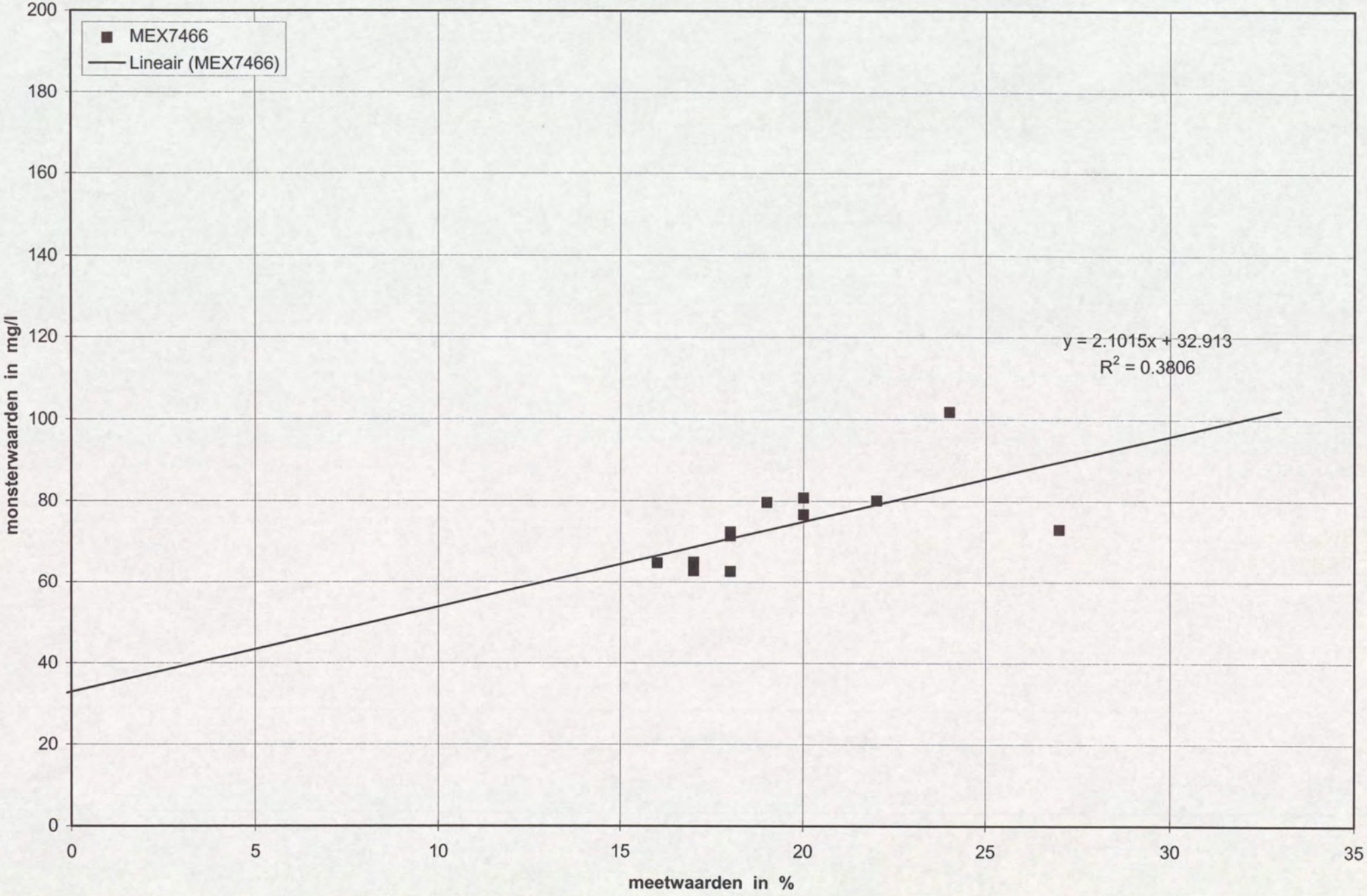
Meetinformatiedienst Zeeland
Vlissingen



7. IJklijnen AZTM/MEX mp-3

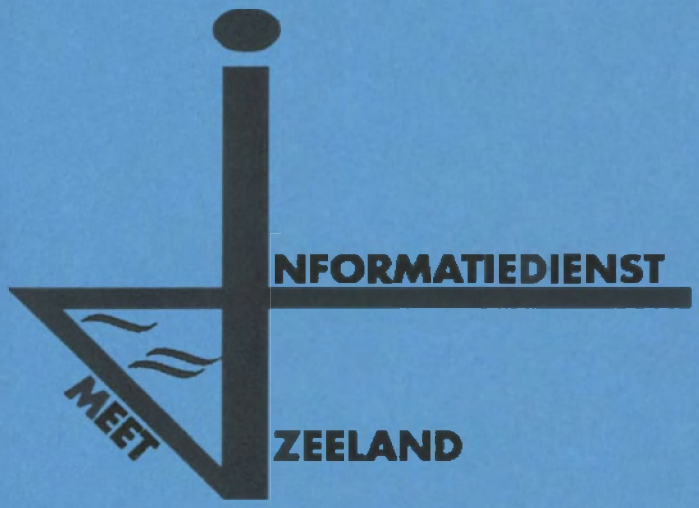

Houtvliet 22 augustus 2001
raai 4 Speelmansgat MP03
AZTM-nr. 005
y = 1.0376x
R2 = 0.9922
mg/l
vv*50
0
100
200
300
400
500
600
700
800
900
1000

IJklijn MEX Houtvliet
Raai 4 Speelmansgat MP03
22 augustus 2001

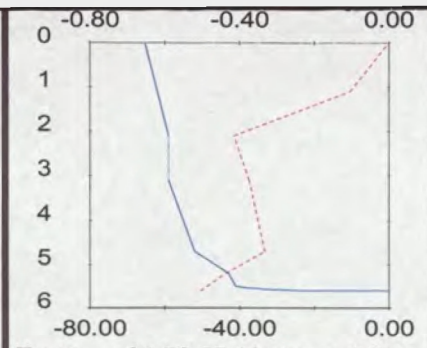


Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

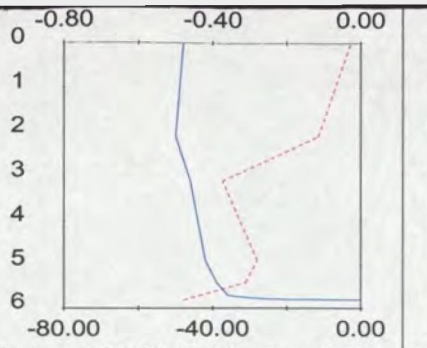
Meetinformatiedienst Zeeland
Vlissingen



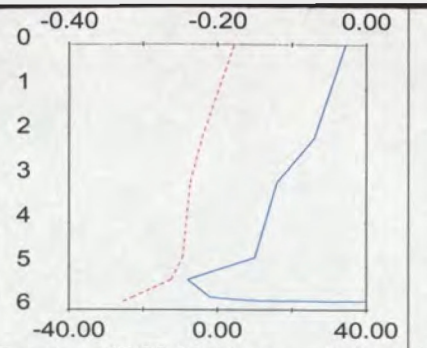
8. Vertikalen zand mp-3



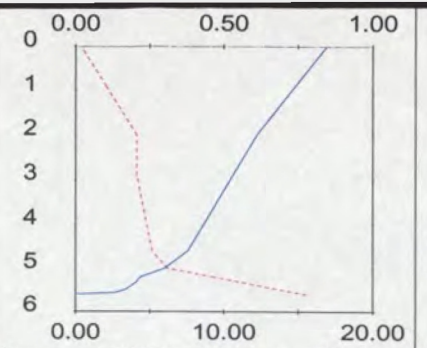
Tgem : 04:56:55 Vgem : -0.57
Czgem : -28.54 Bodem : 5.60
Rtggem : 136.15



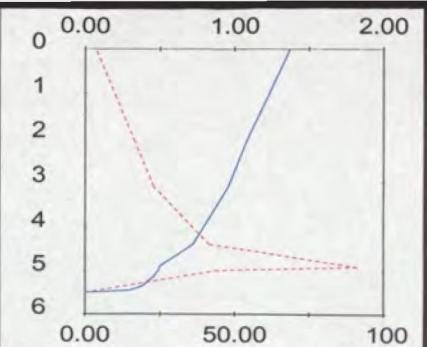
Tgem : 05:13:45 Vgem : -0.46
Czgem : -21.74 Bodem : 5.80
Rtggem : 136.22



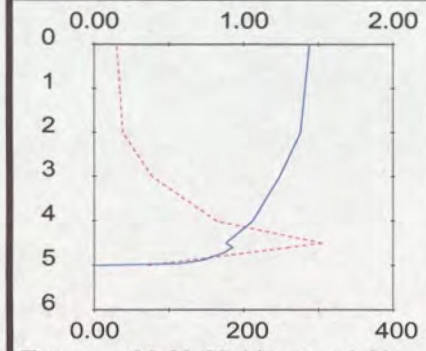
Tgem : 05:32:30 Vgem : -0.10
Czgem : -5.48 Bodem : 5.80
Rtggem : 121.56



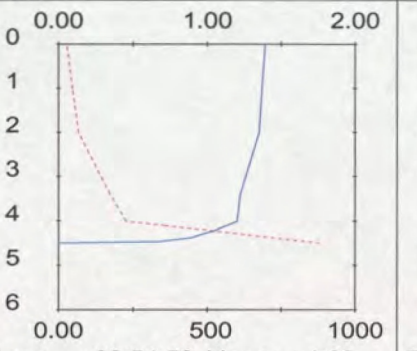
Tgem : 06:01:50 Vgem : 0.54
Czgem : 4.33 Bodem : 5.60
Rtggem : 307.62



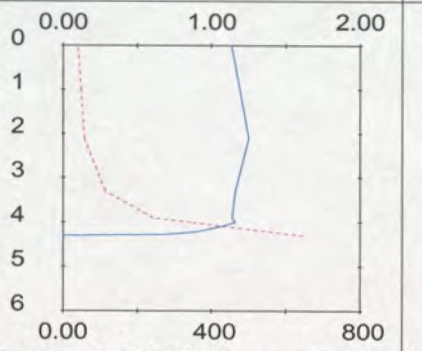
Tgem : 06:20:00 Vgem : 0.97
Czgem : 23.59 Bodem : 5.50
Rtggem : 308.15



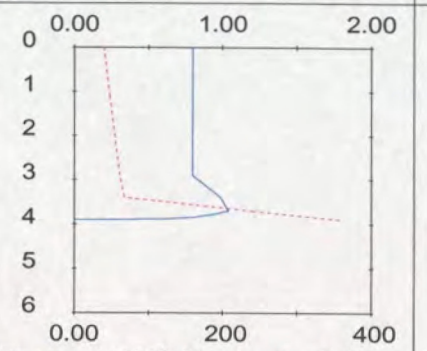
Tgem : 06:38:05 Vgem : 1.23
Czgem : 91.36 Bodem : 5.00
Rtggem : 305.07



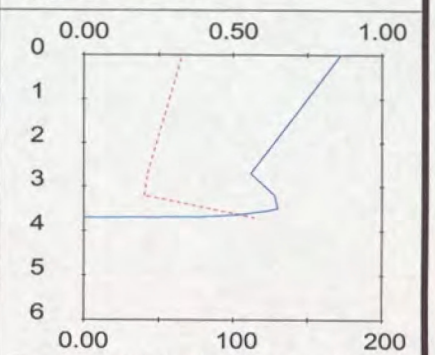
Tgem : 06:54:50 Vgem : 1.28
Czgem : 143.88 Bodem : 4.50
Rtggem : 302.62



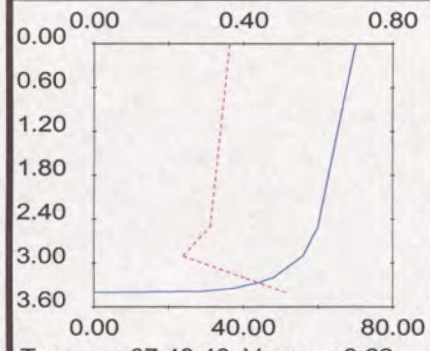
Tgem : 07:08:50 Vgem : 1.16
Czgem : 112.58 Bodem : 4.30
Rtggem : 304.99



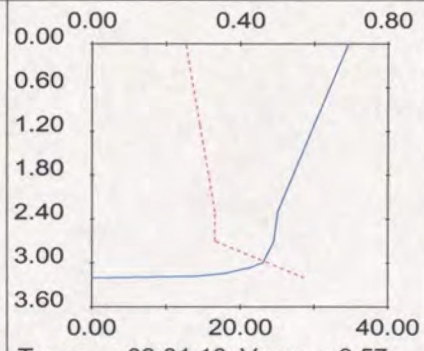
Tgem : 07:20:50 Vgem : 0.83
Czgem : 71.80 Bodem : 3.90
Rtggem : 303.25



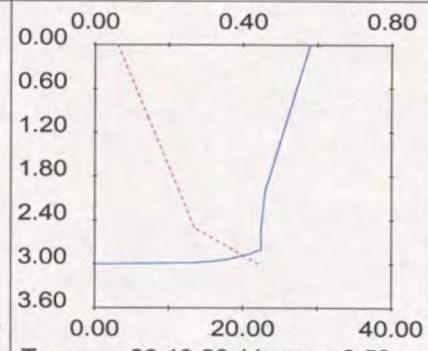
Tgem : 07:33:00 Vgem : 0.69
Czgem : 56.72 Bodem : 3.70
Rtggem : 304.21



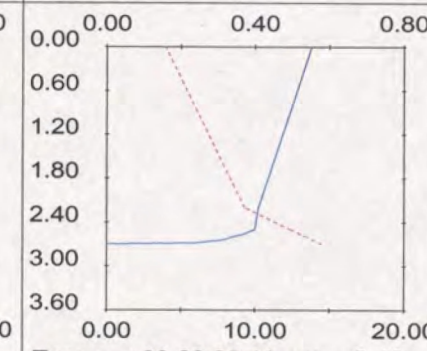
Tgem : 07:48:40 Vgem : 0.62
Czgem : 33.88 Bodem : 3.40
Rtggem : 306.28



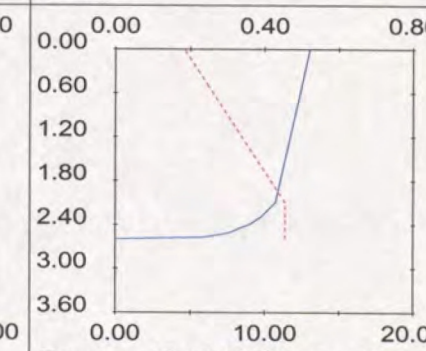
Tgem : 08:01:10 Vgem : 0.57
Czgem : 15.79 Bodem : 3.20
Rtggem : 305.25



Tgem : 08:13:20 Vgem : 0.50
Czgem : 9.19 Bodem : 3.00
Rtggem : 302.59



Tgem : 08:23:05 Vgem : 0.46
Czgem : 7.52 Bodem : 2.70
Rtggem : 302.73



Tgem : 08:32:50 Vgem : 0.45
Czgem : 8.51 Bodem : 2.60
Rtggem : 301.58

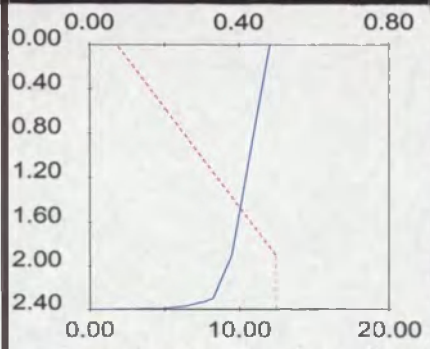
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Speelmansgat
Meetperiode : 22/08/2001
Streefvoetmaat : 170
Lokatienaam : Houtvliet

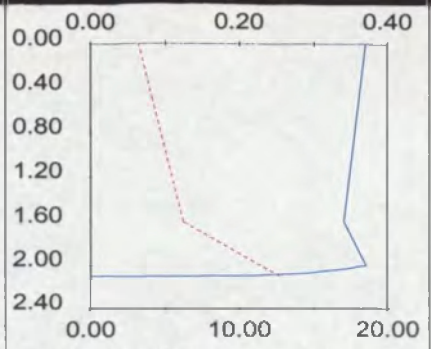
Tgem : Gemiddelde tijd in uu:min:sec.
Vgem : Gemiddelde STROOMSHHRZT in m/s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

Czgem : Gemiddelde ZANDCONCENTR in mg/l
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : ZANDCONCENTR in mg/l

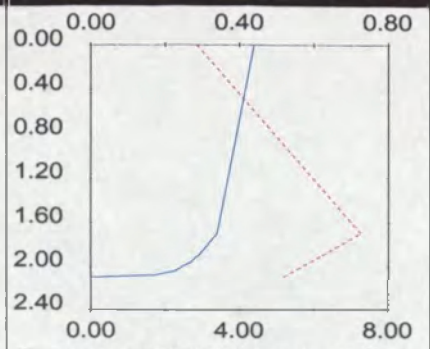
STROOMSHHRZT
ZANDCONCENTR



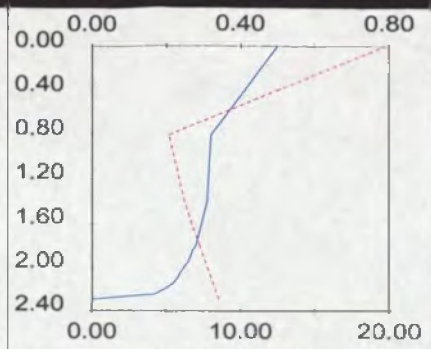
Tgem : 08:44:35 Vgem : 0.42
Czgem : 7.83 Bodem: 2.40
Rtggem : 301.41



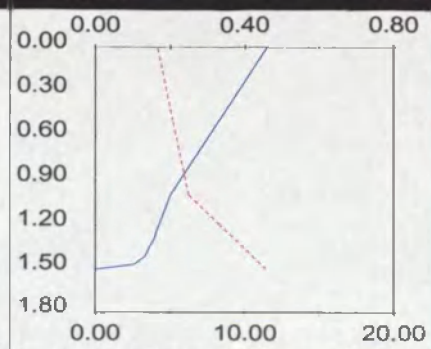
Tgem : 08:55:05 Vgem : 0.35
Czgem : 5.74 Bodem: 2.10
Rtggem : 302.62



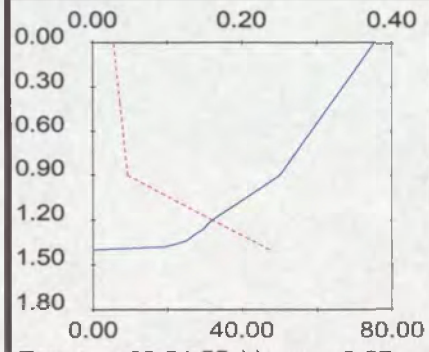
Tgem : 09:05:30 Vgem : 0.37
Czgem : 5.13 Bodem: 2.10
Rtggem : 301.16



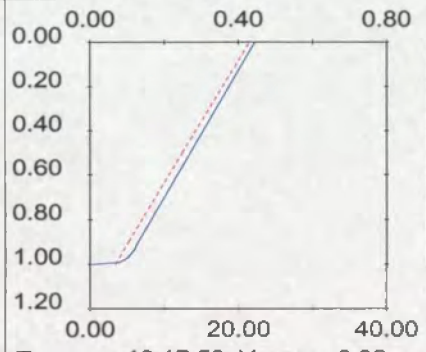
Tgem : 09:18:45 Vgem : 0.33
Czgem : 9.35 Bodem: 2.29
Rtggem : 298.45



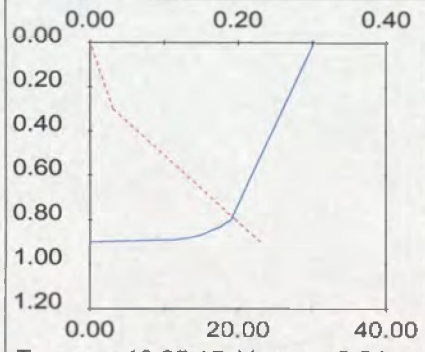
Tgem : 09:34:05 Vgem : 0.29
Czgem : 6.23 Bodem: 1.50
Rtggem : 300.06



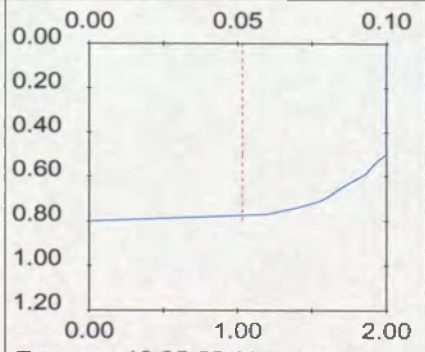
Tgem : 09:54:55 Vgem : 0.27
Czgem : 14.69 Bodem: 1.40
Rtggem : 291.60



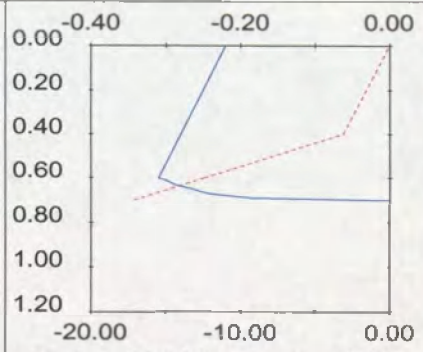
Tgem : 10:17:50 Vgem : 0.32
Czgem : 14.72 Bodem: 1.00
Rtggem : 305.60



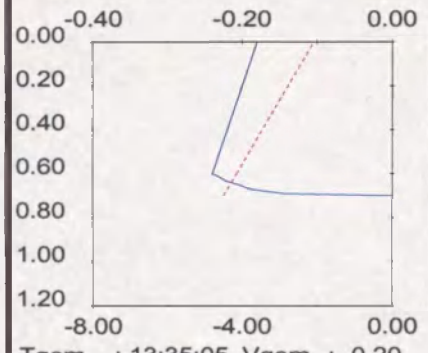
Tgem : 10:25:15 Vgem : 0.24
Czgem : 8.72 Bodem: 0.90
Rtggem : 296.43



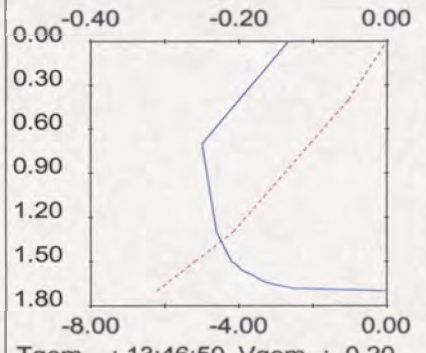
Tgem : 10:35:55 Vgem : 0.10
Czgem : 1.04 Bodem: 0.80
Rtggem : 227.94



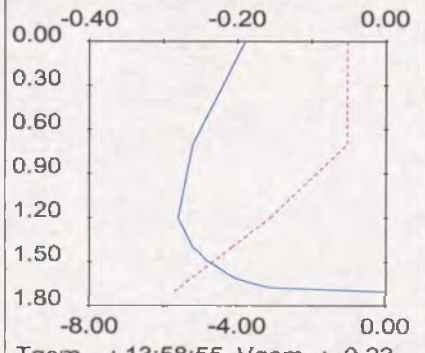
Tgem : 13:16:10 Vgem : -0.25
Czgem : -4.34 Bodem: 0.70
Rtggem : 122.33



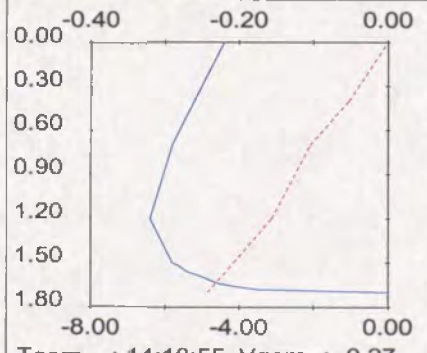
Tgem : 13:35:05 Vgem : -0.20
Czgem : -3.06 Bodem: 0.70
Rtggem : 114.19



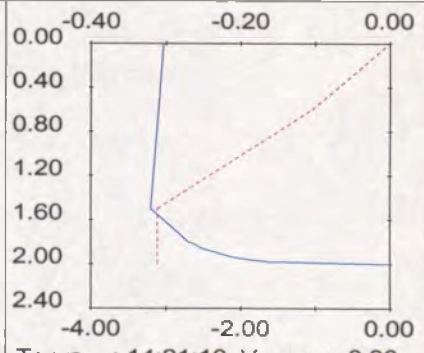
Tgem : 13:46:50 Vgem : -0.20
Czgem : -2.59 Bodem: 1.70
Rtggem : 108.12



Tgem : 13:58:55 Vgem : -0.23
Czgem : -2.33 Bodem: 1.70
Rtggem : 110.48



Tgem : 14:10:55 Vgem : -0.27
Czgem : -2.21 Bodem: 1.70
Rtggem : 119.71



Tgem : 14:21:10 Vgem : -0.30
Czgem : -1.71 Bodem: 2.00
Rtggem : 123.28

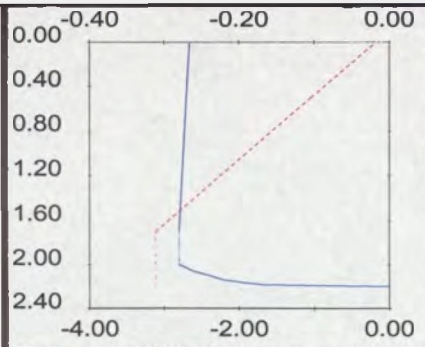
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Speelmansgat
Meetperiode : 22/08/2001
Streefvoetmaat : 170
Lokatienaam : Houtvliet

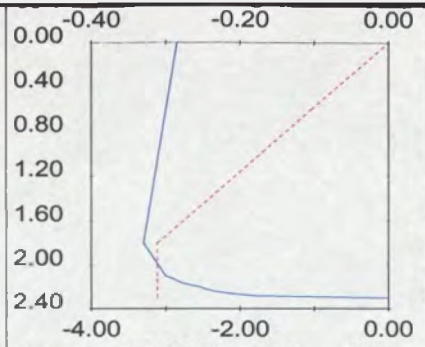
Tgem : Gemiddelde tijd in uu:min:sec.
Vgem : Gemiddelde STROOMSHHRZT in m/s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

Czgem : Gemiddelde ZANDCONCENTR in mg/l
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : ZANDCONCENTR in mg/l

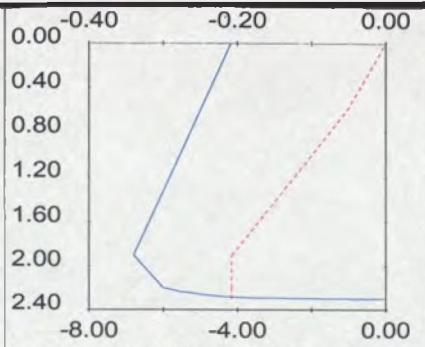
STROOMSHHRZT
ZANDCONCENTR



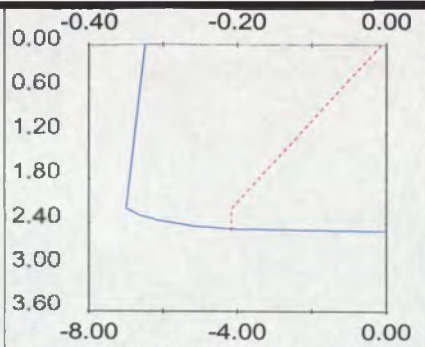
Tgem : 14:30:10 Vgem : -0.27
Czgem : -1.88 Bodem : 2.20
Rtggem : 122.89



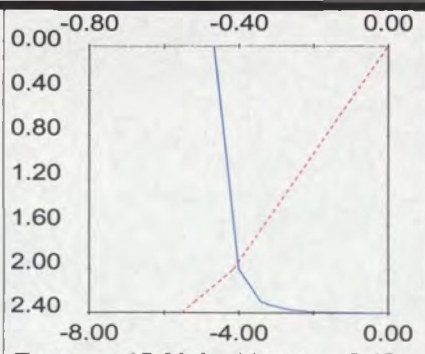
Tgem : 14:42:30 Vgem : -0.30
Czgem : -1.76 Bodem : 2.30
Rtggem : 126.19



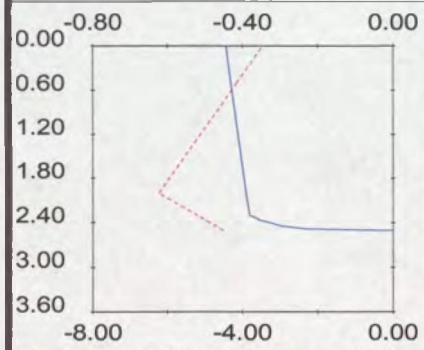
Tgem : 14:51:10 Vgem : -0.27
Czgem : -2.19 Bodem : 2.30
Rtggem : 126.02



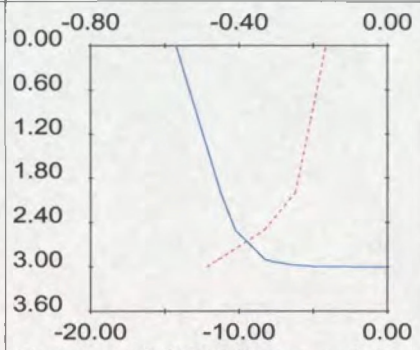
Tgem : 15:00:20 Vgem : -0.33
Czgem : -2.29 Bodem : 2.50
Rtggem : 120.34



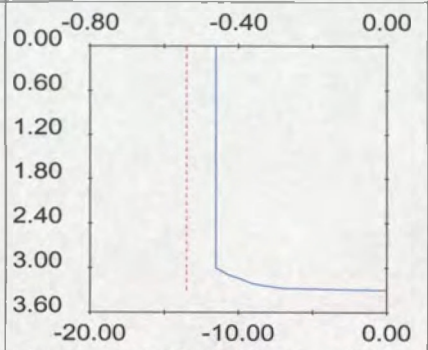
Tgem : 15:09:35 Vgem : -0.42
Czgem : -2.43 Bodem : 2.40
Rtggem : 121.99



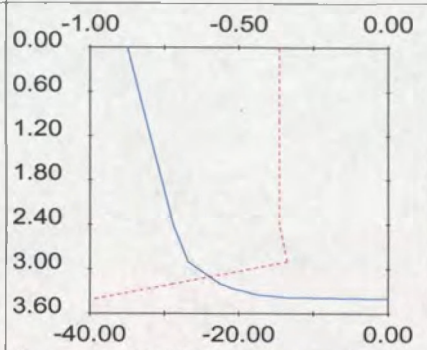
Tgem : 15:23:40 Vgem : -0.41
Czgem : -4.88 Bodem : 2.50
Rtggem : 123.70



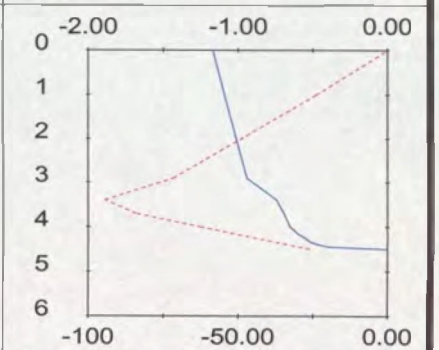
Tgem : 15:36:45 Vgem : -0.48
Czgem : -6.20 Bodem : 3.00
Rtggem : 122.18



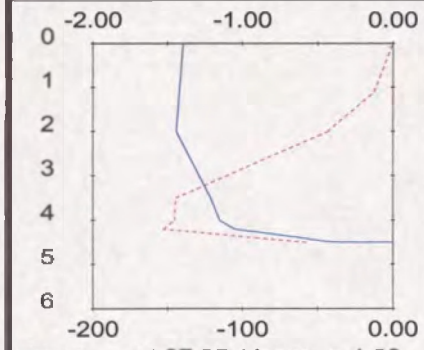
Tgem : 15:43:40 Vgem : -0.45
Czgem : -13.49 Bodem : 3.30
Rtggem : 125.07



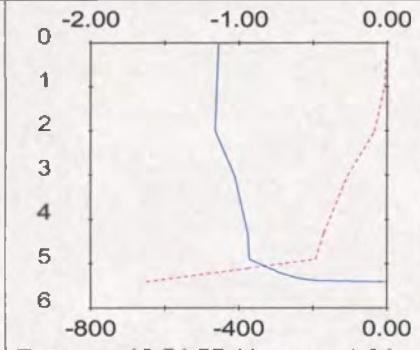
Tgem : 16:05:50 Vgem : -0.75
Czgem : -16.20 Bodem : 3.40
Rtggem : 124.01



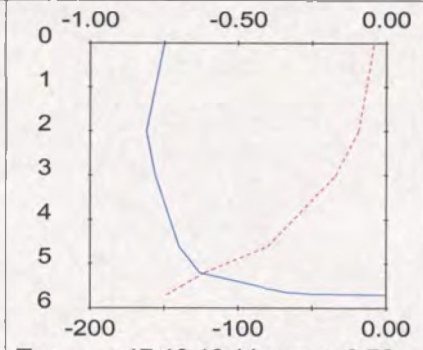
Tgem : 16:20:50 Vgem : -0.93
Czgem : -45.10 Bodem : 4.50
Rtggem : 124.61



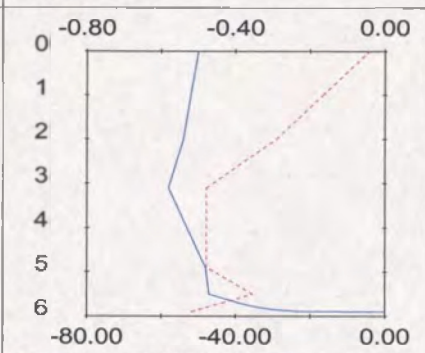
Tgem : 16:37:35 Vgem : -1.29
Czgem : -66.61 Bodem : 4.50
Rtggem : 136.96



Tgem : 16:54:55 Vgem : -1.04
Czgem : -109.25 Bodem : 5.40
Rtggem : 136.49



Tgem : 17:10:10 Vgem : -0.72
Czgem : -47.47 Bodem : 5.70
Rtggem : 135.60



Tgem : 17:28:45 Vgem : -0.51
Czgem : -33.47 Bodem : 5.90
Rtggem : 140.29

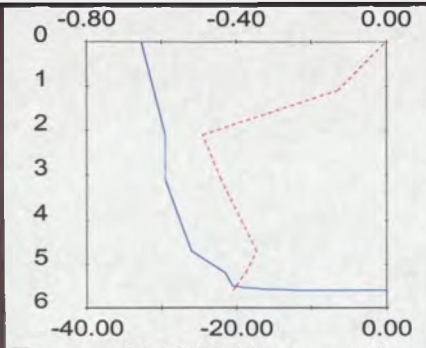
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Speelmansgat
Meetperiode : 22/08/2001
Streefvoetmaat : 170
Lokatienaam : Houtvliet

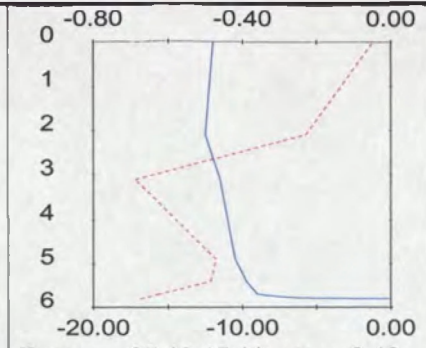
Tgem : Gemiddelde tijd in uu:min:sec.
Vgem : Gemiddelde STROOMSHHRZT in m/s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

Czgem : Gemiddelde ZANDCONCENTR in mg/l
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : ZANDCONCENTR in mg/l

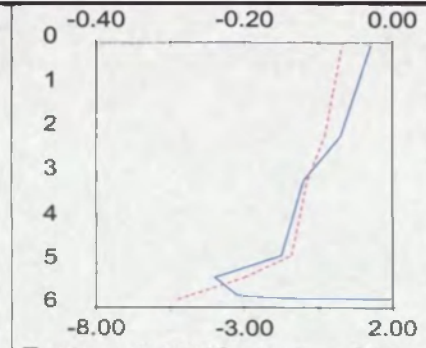
STROOMSHHRZT
ZANDCONCENTR



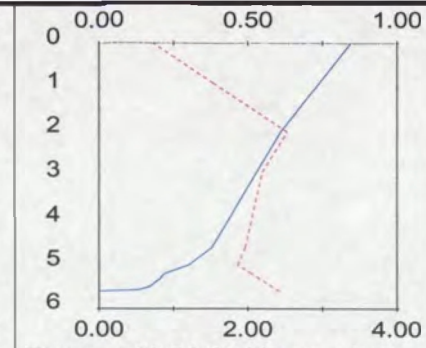
Tgem : 04:56:55 Vgem : -0.57
Tzgem : -15.54 Bodem: 5.60
Rtggem : 136.15



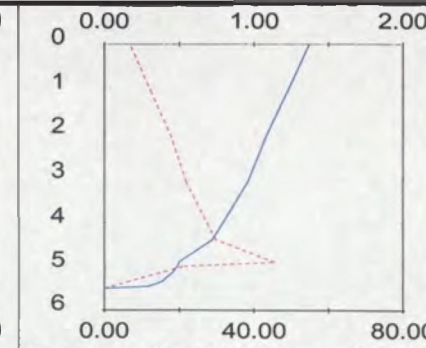
Tgem : 05:13:45 Vgem : -0.46
Tzgem : -9.52 Bodem: 5.80
Rtggem : 136.22



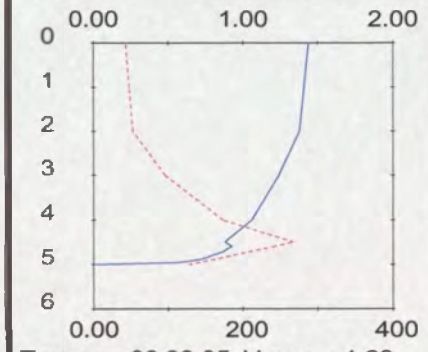
Tgem : 05:32:30 Vgem : -0.10
Tzgem : -0.94 Bodem: 5.80
Rtggem : 121.56



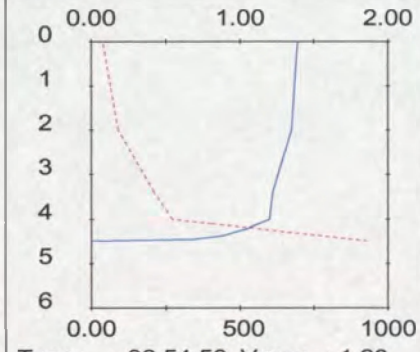
Tgem : 06:01:50 Vgem : 0.54
Tzgem : 1.90 Bodem: 5.60
Rtggem : 307.62



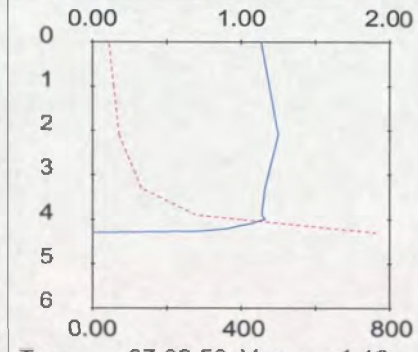
Tgem : 06:20:00 Vgem : 0.97
Tzgem : 18.91 Bodem: 5.50
Rtggem : 308.15



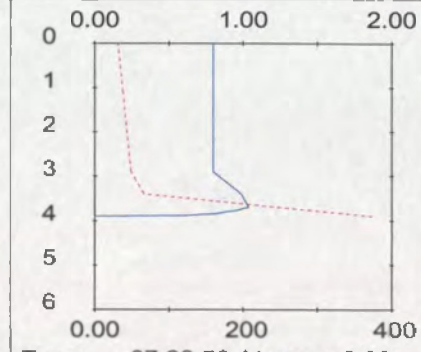
Tgem : 06:38:05 Vgem : 1.23
Tzgem : 102.73 Bodem: 5.00
Rtggem : 305.07



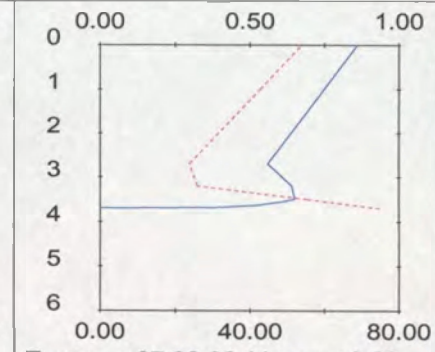
Tgem : 06:54:50 Vgem : 1.28
Tzgem : 171.31 Bodem: 4.50
Rtggem : 302.62



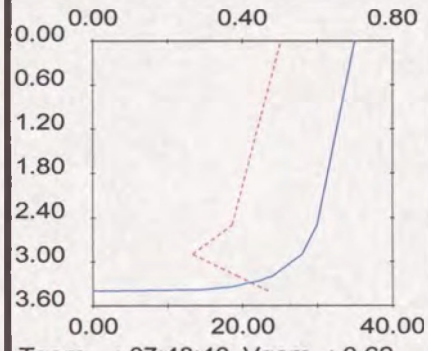
Tgem : 07:08:50 Vgem : 1.16
Tzgem : 131.82 Bodem: 4.30
Rtggem : 304.99



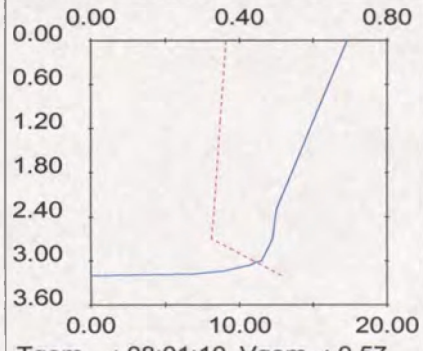
Tgem : 07:20:50 Vgem : 0.83
Tzgem : 64.73 Bodem: 3.90
Rtggem : 303.25



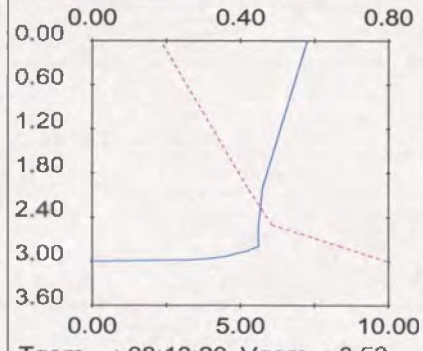
Tgem : 07:33:00 Vgem : 0.69
Tzgem : 40.06 Bodem: 3.70
Rtggem : 304.21



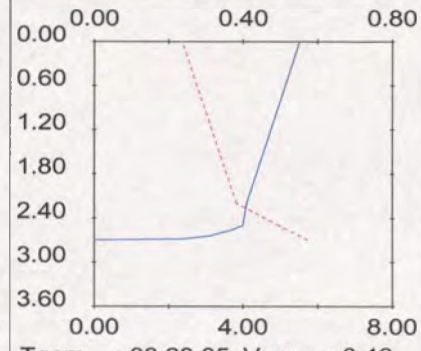
Tgem : 07:48:40 Vgem : 0.62
Tzgem : 21.11 Bodem: 3.40
Rtggem : 306.28



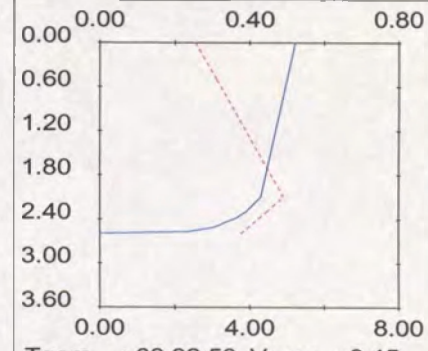
Tgem : 08:01:10 Vgem : 0.57
Tzgem : 8.99 Bodem: 3.20
Rtggem : 305.25



Tgem : 08:13:20 Vgem : 0.50
Tzgem : 4.55 Bodem: 3.00
Rtggem : 302.59



Tgem : 08:23:05 Vgem : 0.46
Tzgem : 3.38 Bodem: 2.70
Rtggem : 302.73



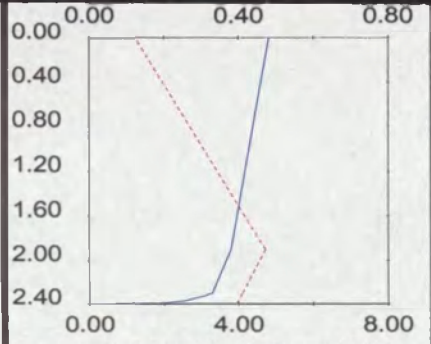
Tgem : 08:32:50 Vgem : 0.45
Tzgem : 3.79 Bodem: 2.60
Rtggem : 301.58

Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

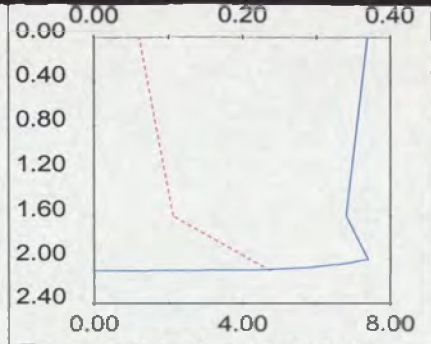
Raainaam : Speelmansgat
Meetperiode : 22/08/2001
Streefvoetmaat : 170
Lokatienaam : Houtvliet

Tgem : Gemiddelde tijd in uu:min:sec.
Vgem : Gemiddelde STROOMSHHRZT in m/s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M
Tzgem : Gemiddelde ZANDTRANSP in gr/m2.s
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : ZANDTRANSP in gr/m2.s

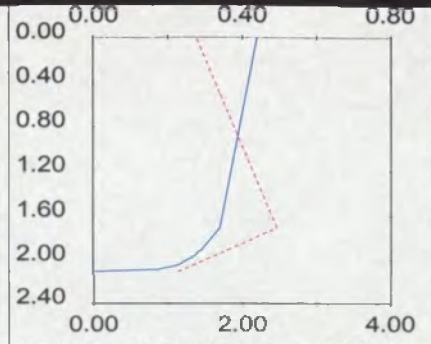
STROOMSHHRZT
ZANDTRANSP



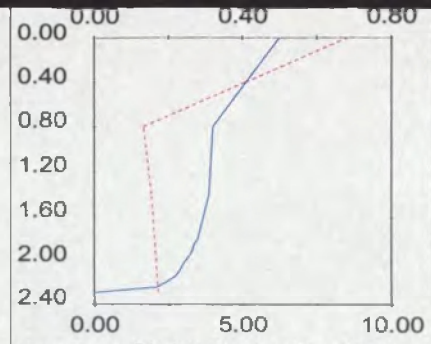
Tgem : 08:44:35 Vgem : 0.42
Tzgem : 3.13 Bodem: 2.40
Rtggem : 301.41



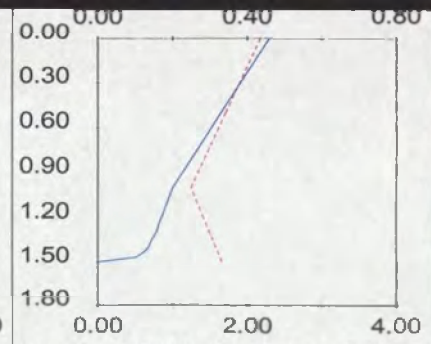
Tgem : 08:55:05 Vgem : 0.35
Tzgem : 2.05 Bodem: 2.10
Rtggem : 302.62



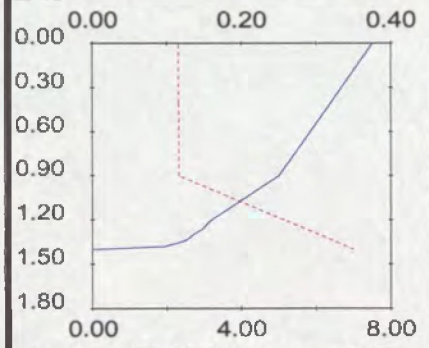
Tgem : 09:05:30 Vgem : 0.37
Tzgem : 1.86 Bodem: 2.10
Rtggem : 301.16



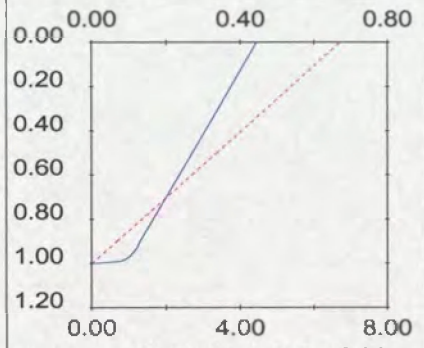
Tgem : 09:18:45 Vgem : 0.33
Tzgem : 3.35 Bodem: 2.29
Rtggem : 298.45



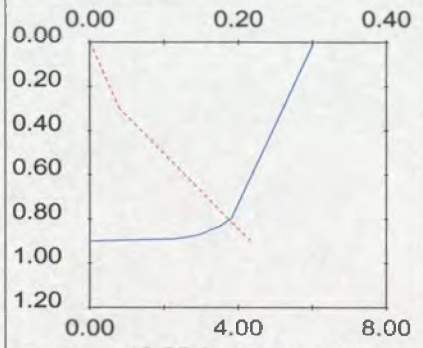
Tgem : 09:34:05 Vgem : 0.29
Tzgem : 1.70 Bodem: 1.50
Rtggem : 300.06



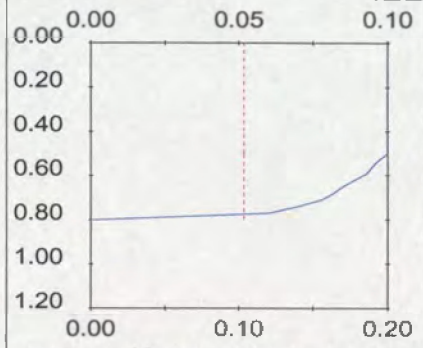
Tgem : 09:54:55 Vgem : 0.27
Tzgem : 3.16 Bodem: 1.40
Rtggem : 291.60



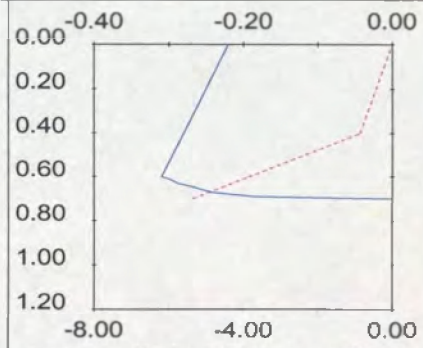
Tgem : 10:17:50 Vgem : 0.32
Tzgem : 4.20 Bodem: 1.00
Rtggem : 305.60



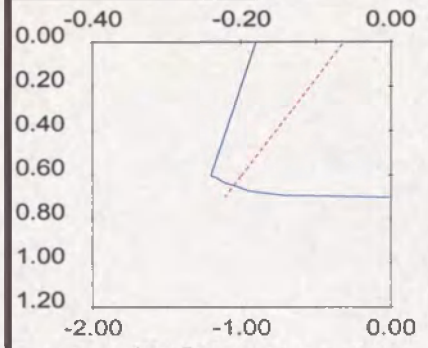
Tgem : 10:25:15 Vgem : 0.24
Tzgem : 1.71 Bodem: 0.90
Rtggem : 296.43



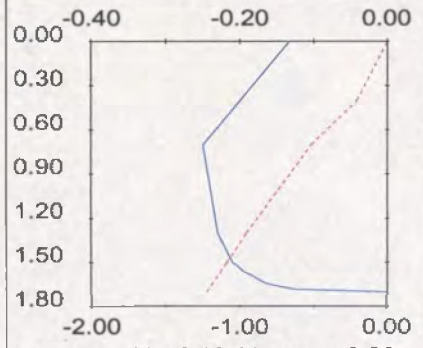
Tgem : 10:35:55 Vgem : 0.10
Tzgem : 0.10 Bodem: 0.80
Rtggem : 227.94



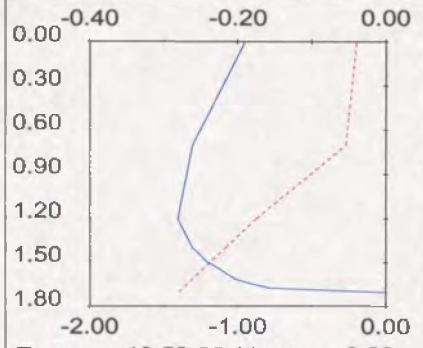
Tgem : 13:16:10 Vgem : -0.25
Tzgem : -1.33 Bodem: 0.70
Rtggem : 122.33



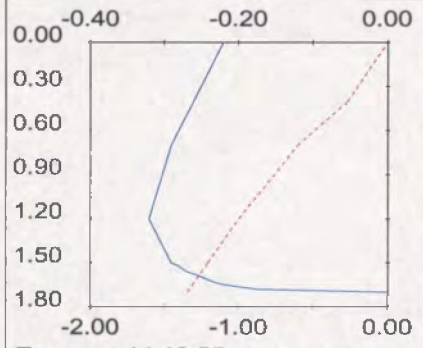
Tgem : 13:35:05 Vgem : -0.20
Tzgem : -0.64 Bodem: 0.70
Rtggem : 114.19



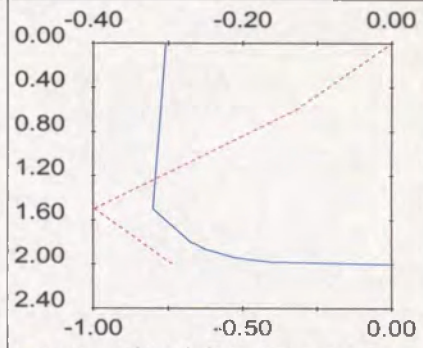
Tgem : 13:46:50 Vgem : -0.20
Tzgem : -0.58 Bodem: 1.70
Rtggem : 108.12



Tgem : 13:58:55 Vgem : -0.23
Tzgem : -0.59 Bodem: 1.70
Rtggem : 110.48



Tgem : 14:10:55 Vgem : -0.27
Tzgem : -0.66 Bodem: 1.70
Rtggem : 119.71



Tgem : 14:21:10 Vgem : -0.30
Tzgem : -0.51 Bodem: 2.00
Rtggem : 123.28

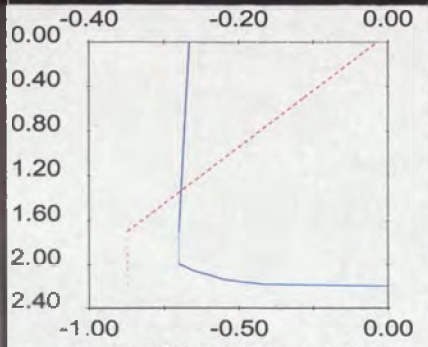
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Speelmansgat
Meetperiode : 22/08/2001
Streefvoeltmaat : 170
Lokatienaam : Houtvliet

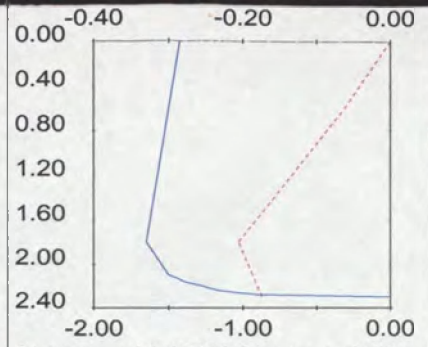
Tgem : Gemiddelde tijd in uu:min:sec.
Vgem : Gemiddelde STROOMSHHRZT in m/s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

Tzgem : Gemiddelde ZANDTRANSP in gr/m2.s
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : ZANDTRANSP in gr/m2.s

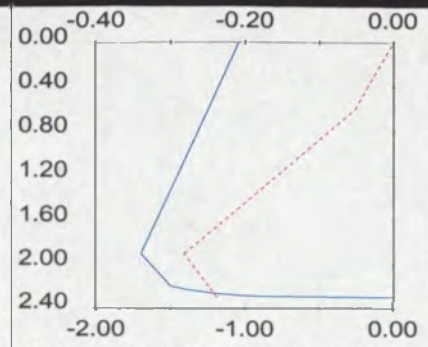
STROOMSHHRZT
ZANDTRANSP



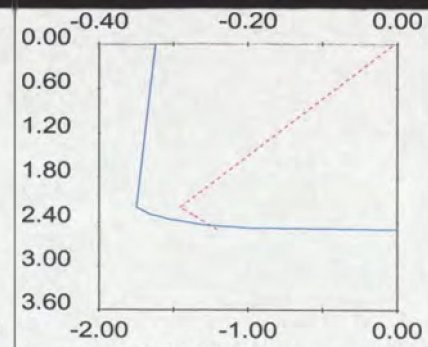
Tgem : 14:30:10 Vgem : -0.27
Tzgem : -0.52 Bodem: 2.20
Rtggem : 122.89



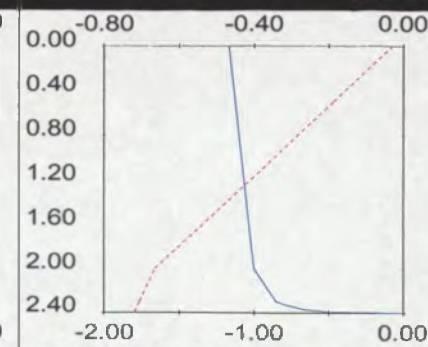
Tgem : 14:42:30 Vgem : -0.30
Tzgem : -0.56 Bodem: 2.30
Rtggem : 126.19



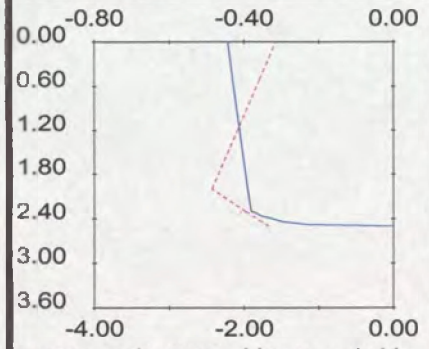
Tgem : 14:51:10 Vgem : -0.27
Tzgem : -0.70 Bodem: 2.30
Rtggem : 126.02



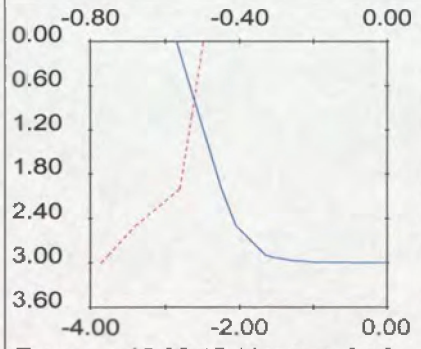
Tgem : 15:00:20 Vgem : -0.33
Tzgem : -0.77 Bodem: 2.50
Rtggem : 120.34



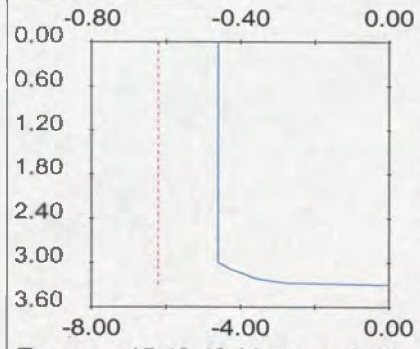
Tgem : 15:09:35 Vgem : -0.42
Tzgem : -0.97 Bodem: 2.40
Rtggem : 121.99



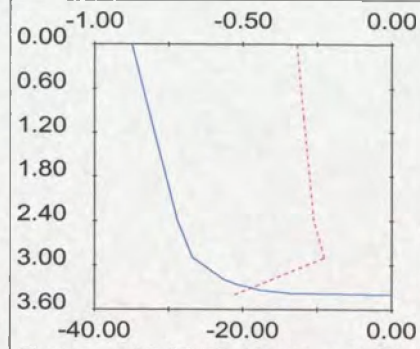
Tgem : 15:23:40 Vgem : -0.41
Tzgem : -1.99 Bodem: 2.50
Rtggem : 123.70



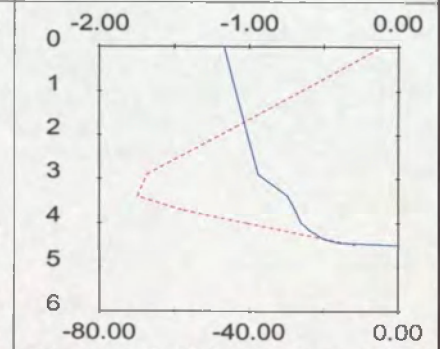
Tgem : 15:36:45 Vgem : -0.48
Tzgem : -2.86 Bodem: 3.00
Rtggem : 122.18



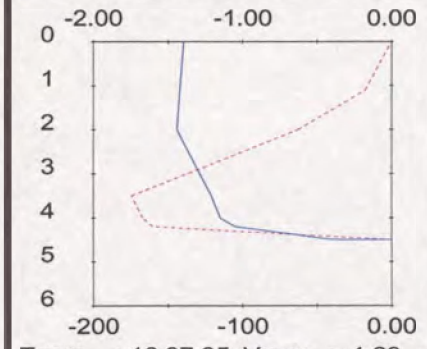
Tgem : 15:43:40 Vgem : -0.45
Tzgem : -6.20 Bodem: 3.30
Rtggem : 125.07



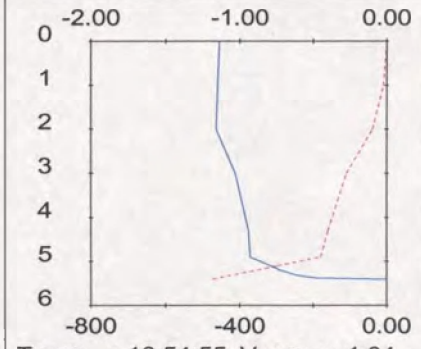
Tgem : 16:05:50 Vgem : -0.75
Tzgem : -11.96 Bodem: 3.40
Rtggem : 124.01



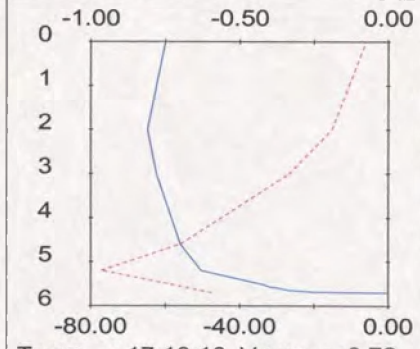
Tgem : 16:20:50 Vgem : -0.93
Tzgem : -38.69 Bodem: 4.50
Rtggem : 124.61



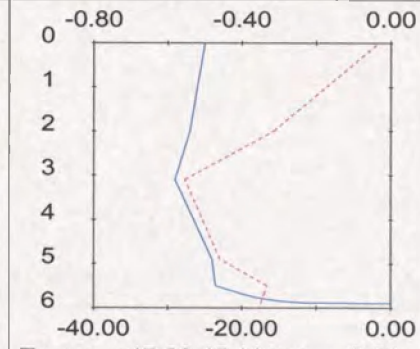
Tgem : 16:37:35 Vgem : -1.29
Tzgem : -79.15 Bodem: 4.50
Rtggem : 136.96



Tgem : 16:54:55 Vgem : -1.04
Tzgem : -99.65 Bodem: 5.40
Rtggem : 136.49



Tgem : 17:10:10 Vgem : -0.72
Tzgem : -31.02 Bodem: 5.70
Rtggem : 135.60



Tgem : 17:28:45 Vgem : -0.51
Tzgem : -17.25 Bodem: 5.90
Rtggem : 140.29

Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

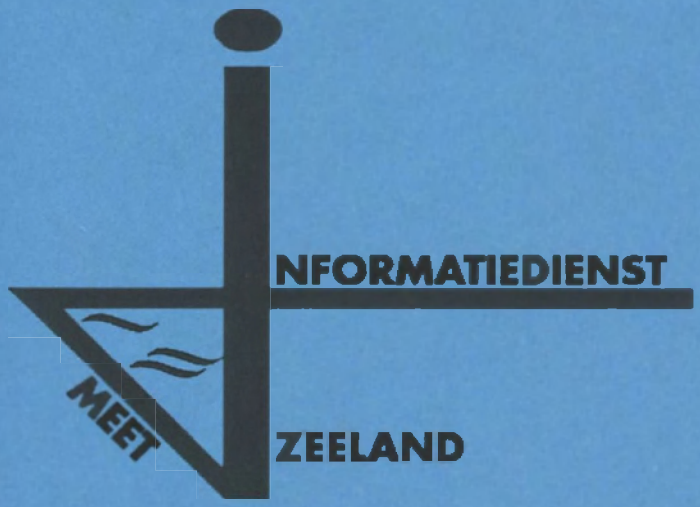
Raainaam : Speelmansgat
Meetperiode : 22/08/2001
Streefvoetmaat : 170
Lokatienaam : Houtvliet

Tgem : Gemiddelde tijd in uu:min:sec.
Vgem : Gemiddelde STROOMSHHRZT in m/s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M
Tzgem : Gemiddelde ZANDTRANSP in gr/m2.s
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : ZANDTRANSP in gr/m2.s

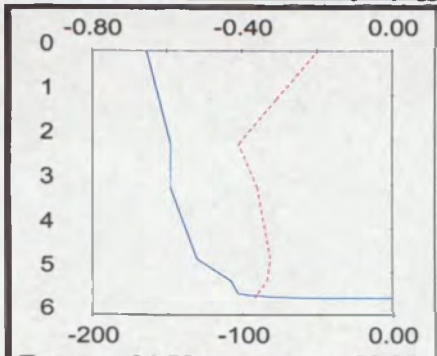
STROOMSHHRZT
ZANDTRANSP

Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

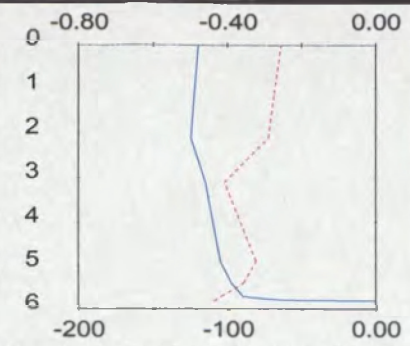
Meetinformatiedienst Zeeland
Vlissingen



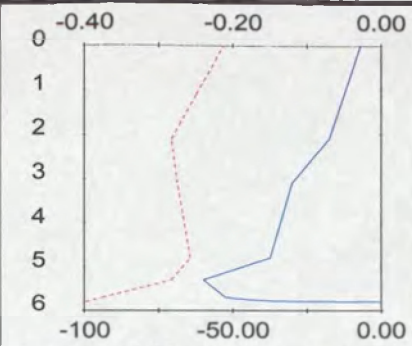
9. Vertikalen slib mp-3



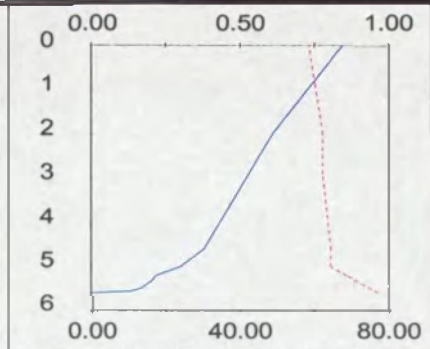
Tgem : 04:56:55 Csgem: -80.85
Vgem : -0.57 Bodem: 5.60
Rtggem : 136.15



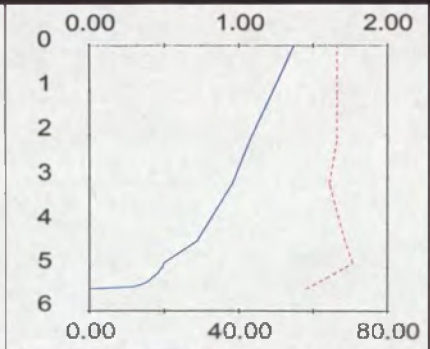
Tgem : 05:13:45 Csgem: -82.13
Vgem : -0.46 Bodem: 5.80
Rtggem : 136.22



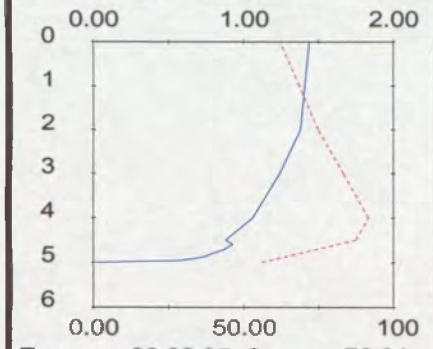
Tgem : 05:32:30 Csgem: -66.23
Vgem : -0.10 Bodem: 5.80
Rtggem : 121.56



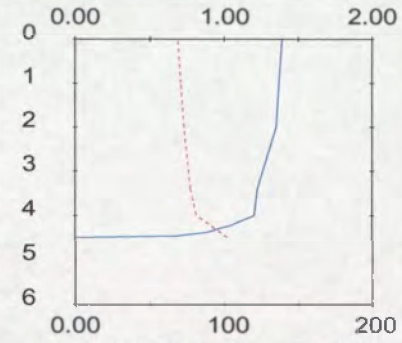
Tgem : 06:01:50 Csgem: 62.88
Vgem : 0.54 Bodem: 5.60
Rtggem : 307.62



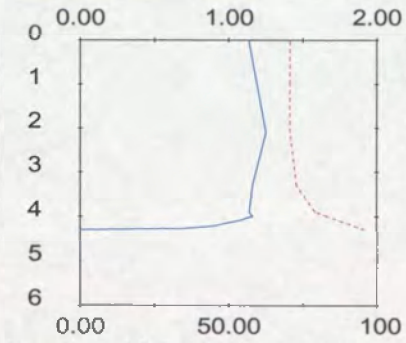
Tgem : 06:20:00 Csgem: 66.40
Vgem : 0.97 Bodem: 5.50
Rtggem : 308.15



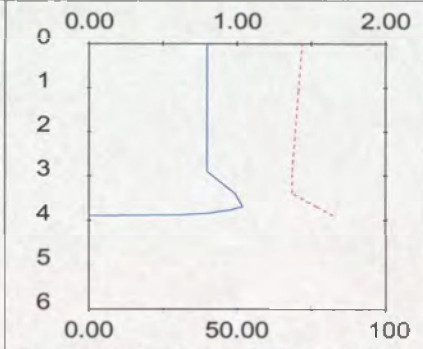
Tgem : 06:38:05 Csgem: 76.31
Vgem : 1.23 Bodem: 5.00
Rtggem : 305.07



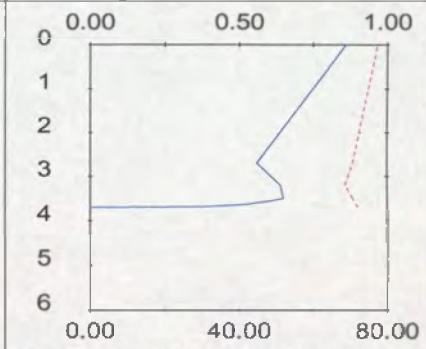
Tgem : 06:54:50 Csgem: 75.27
Vgem : 1.28 Bodem: 4.50
Rtggem : 302.62



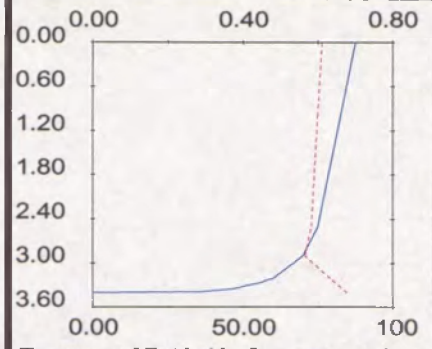
Tgem : 07:08:50 Csgem: 73.33
Vgem : 1.16 Bodem: 4.30
Rtggem : 304.99



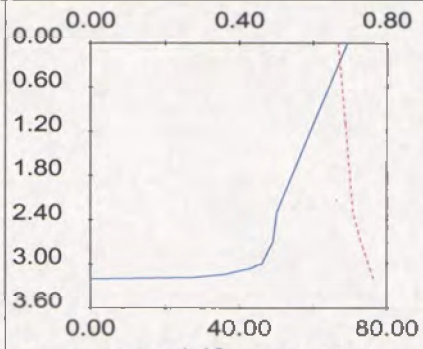
Tgem : 07:20:50 Csgem: 70.98
Vgem : 0.83 Bodem: 3.90
Rtggem : 303.25



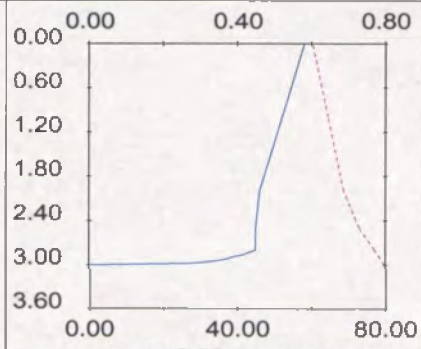
Tgem : 07:33:00 Csgem: 73.32
Vgem : 0.69 Bodem: 3.70
Rtggem : 304.21



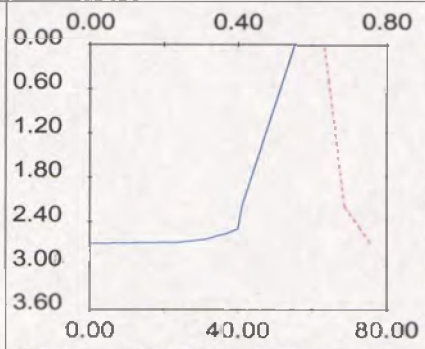
Tgem : 07:48:40 Csgem: 74.93
Vgem : 0.62 Bodem: 3.40
Rtggem : 306.28



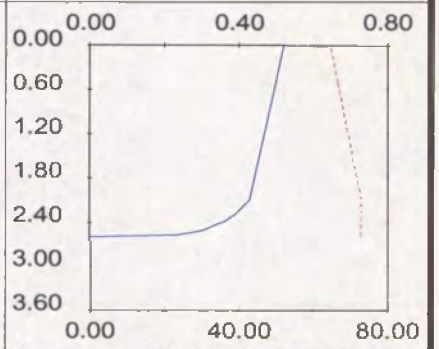
Tgem : 08:01:10 Csgem: 69.69
Vgem : 0.57 Bodem: 3.20
Rtggem : 305.25



Tgem : 08:13:20 Csgem: 66.77
Vgem : 0.50 Bodem: 3.00
Rtggem : 302.59



Tgem : 08:23:05 Csgem: 66.96
Vgem : 0.46 Bodem: 2.70
Rtggem : 302.73



Tgem : 08:32:50 Csgem: 69.31
Vgem : 0.45 Bodem: 2.60
Rtggem : 301.58

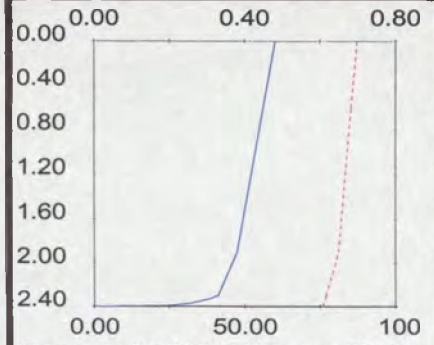
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Speelmansgat
Meetperiode : 22/08/2001
Streefvoetmaat : 170
Lokatienaam : Houtvliet

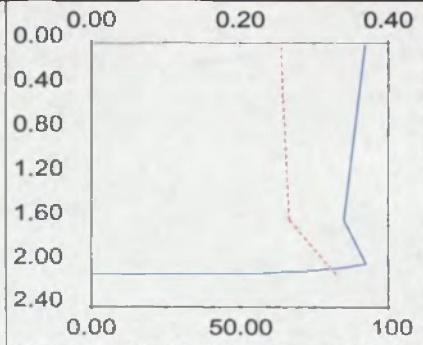
Tgem : Gemiddelde tijd in uu:min:sec.
Csgem : Gemiddelde SLIBCONCENTR in mg/l
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

Vgem : Gemiddelde STROOMSHHRZT in m/s
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : SLIBCONCENTR in mg/l

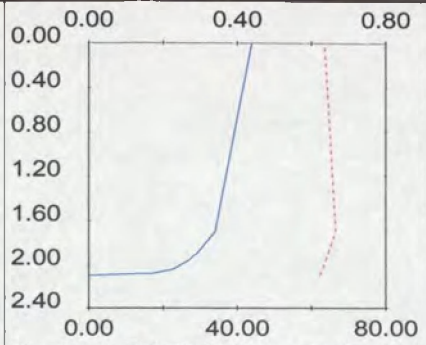
STROOMSHHRZT
SLIBCONCENTR



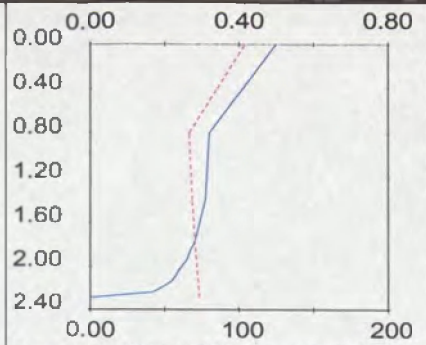
Tgem : 08:44:35 Csgem : 83.37
Vgem : 0.42 Bodem : 2.40
Rtggem : 301.41



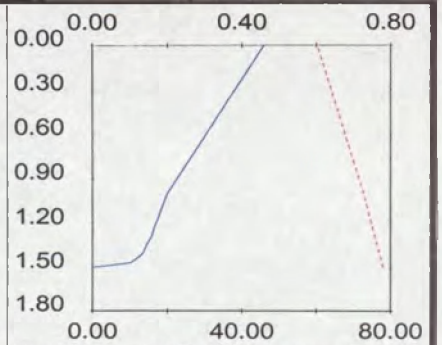
Tgem : 08:55:05 Csgem : 67.14
Vgem : 0.35 Bodem : 2.10
Rtggem : 302.62



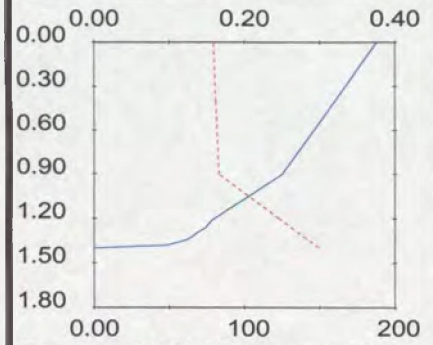
Tgem : 09:05:30 Csgem : 64.83
Vgem : 0.37 Bodem : 2.10
Rtggem : 301.16



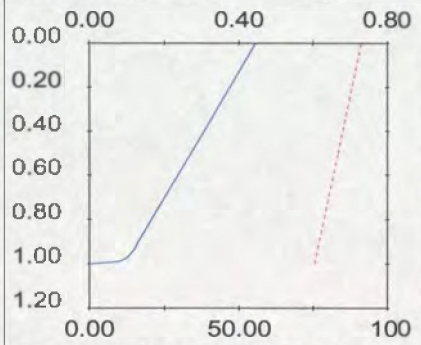
Tgem : 09:18:45 Csgem : 76.80
Vgem : 0.33 Bodem : 2.29
Rtggem : 298.45



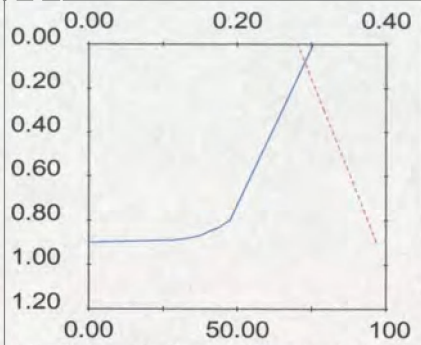
Tgem : 09:34:05 Csgem : 68.46
Vgem : 0.29 Bodem : 1.50
Rtggem : 300.06



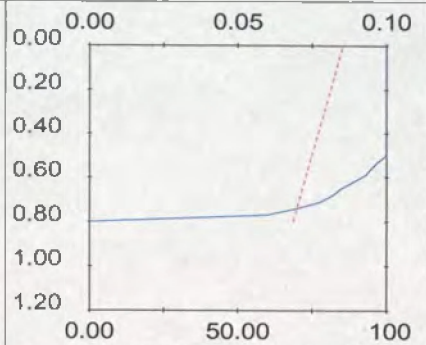
Tgem : 09:54:55 Csgem : 93.78
Vgem : 0.27 Bodem : 1.40
Rtggem : 291.60



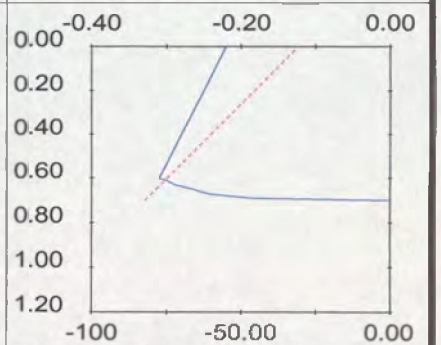
Tgem : 10:17:50 Csgem : 85.32
Vgem : 0.32 Bodem : 1.00
Rtggem : 305.60



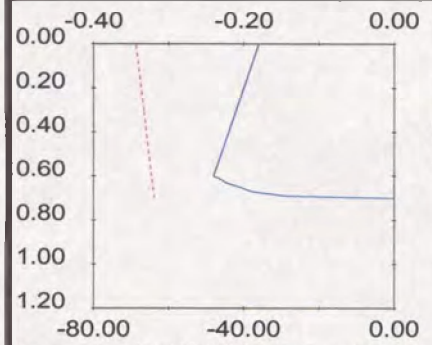
Tgem : 10:25:15 Csgem : 82.09
Vgem : 0.24 Bodem : 0.90
Rtggem : 296.43



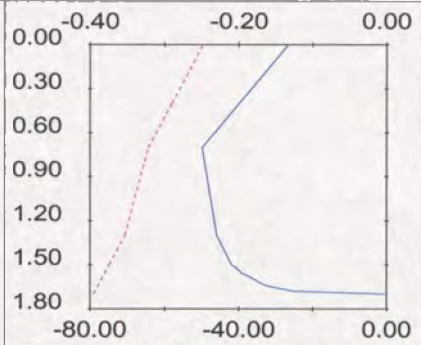
Tgem : 10:35:55 Csgem : 79.15
Vgem : 0.10 Bodem : 0.80
Rtggem : 227.94



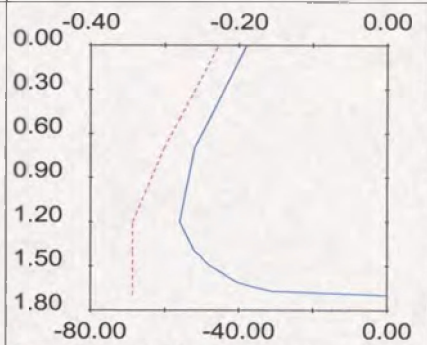
Tgem : 13:16:10 Csgem : -48.15
Vgem : -0.25 Bodem : 0.70
Rtggem : 122.33



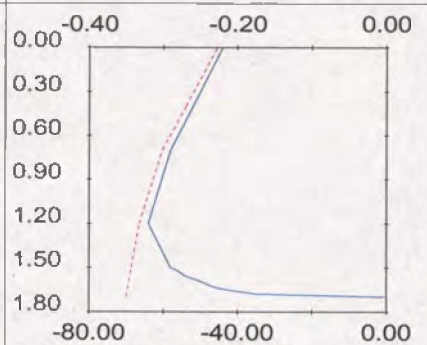
Tgem : 13:35:05 Csgem : -66.64
Vgem : -0.20 Bodem : 0.70
Rtggem : 114.19



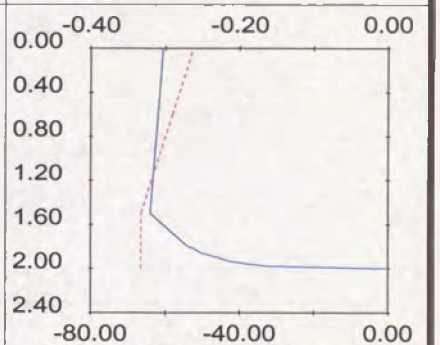
Tgem : 13:46:50 Csgem : -64.00
Vgem : -0.20 Bodem : 1.70
Rtggem : 108.12



Tgem : 13:58:55 Csgem : -59.37
Vgem : -0.23 Bodem : 1.70
Rtggem : 110.48



Tgem : 14:10:55 Csgem : -59.51
Vgem : -0.27 Bodem : 1.70
Rtggem : 119.71



Tgem : 14:21:10 Csgem : -60.44
Vgem : -0.30 Bodem : 2.00
Rtggem : 123.28

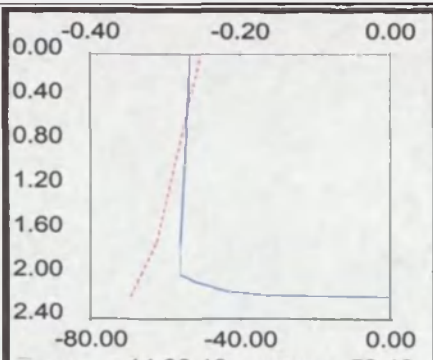
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Speelmansgat
Meetperiode : 22/08/2001
Streefvoetmaat : 170
Lokatienaam : Houtvliet

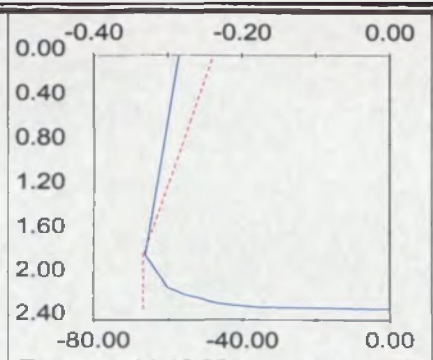
Tgem : Gemiddelde tijd in uu:min:sec.
Csgem : Gemiddelde SLIBCONCENTR in mg/l
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

Vgem : Gemiddelde STROOMSHHRZT in m/s
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : SLIBCONCENTR in mg/l

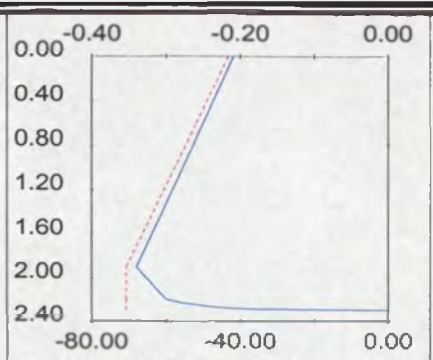
STROOMSHHRZT
SLIBCONCENTR



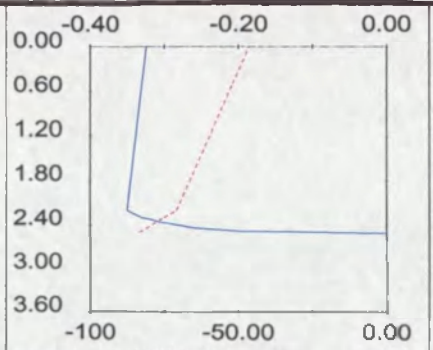
Tgem : 14:30:10 Csgem: -58.13
Vgem : -0.27 Bodem: 2.20
Rtggem : 122.89



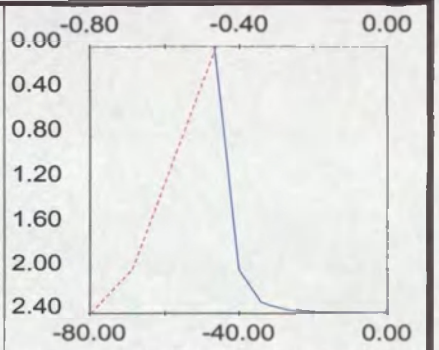
Tgem : 14:42:30 Csgem: -58.31
Vgem : -0.30 Bodem: 2.30
Rtggem : 126.19



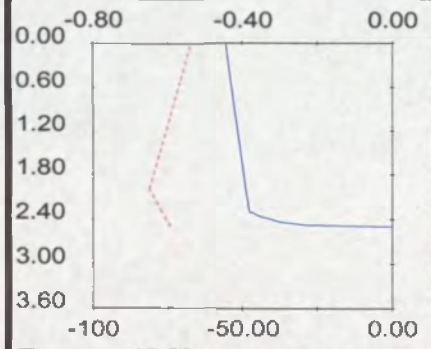
Tgem : 14:51:10 Csgem: -58.18
Vgem : -0.27 Bodem: 2.30
Rtggem : 126.02



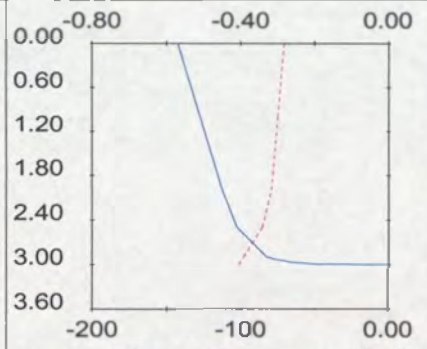
Tgem : 15:00:20 Csgem: -60.17
Vgem : -0.33 Bodem: 2.50
Rtggem : 120.34



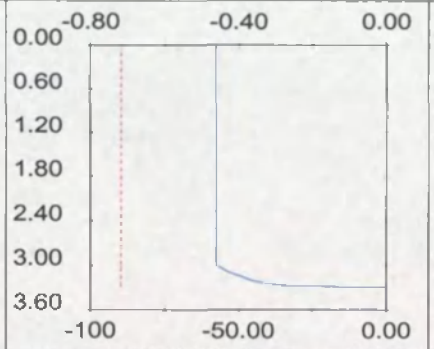
Tgem : 15:09:35 Csgem: -59.65
Vgem : -0.42 Bodem: 2.40
Rtggem : 121.99



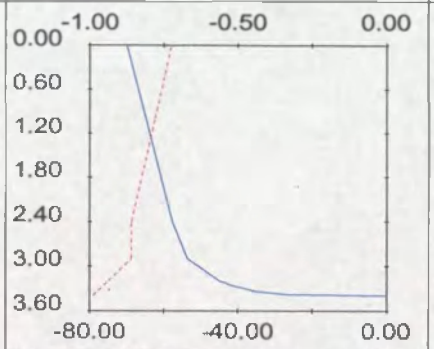
Tgem : 15:23:40 Csgem: -74.59
Vgem : -0.41 Bodem: 2.50
Rtggem : 123.70



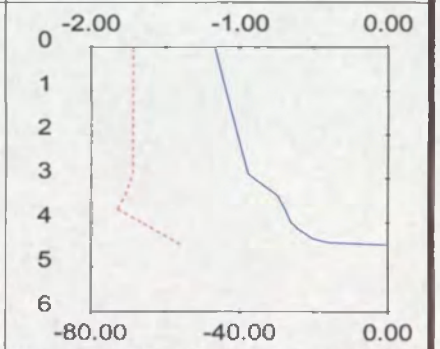
Tgem : 15:36:45 Csgem: -78.53
Vgem : -0.48 Bodem: 3.00
Rtggem : 122.18



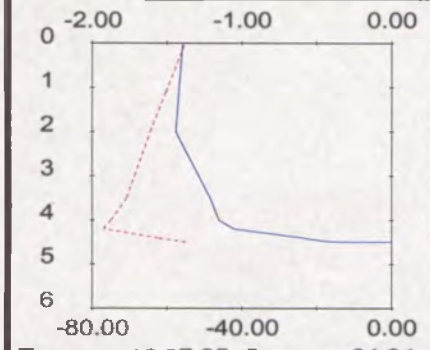
Tgem : 15:43:40 Csgem: -89.65
Vgem : -0.45 Bodem: 3.30
Rtggem : 125.07



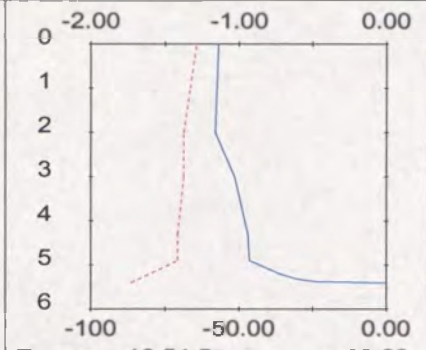
Tgem : 16:05:50 Csgem: -64.93
Vgem : -0.75 Bodem: 3.40
Rtggem : 124.01



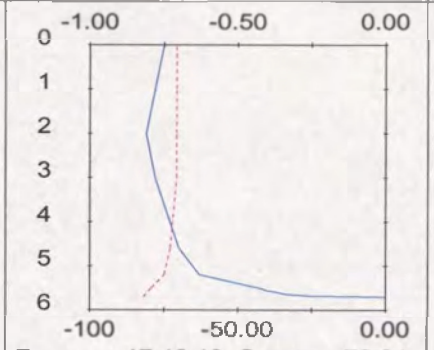
Tgem : 16:20:50 Csgem: -68.22
Vgem : -0.93 Bodem: 4.50
Rtggem : 124.61



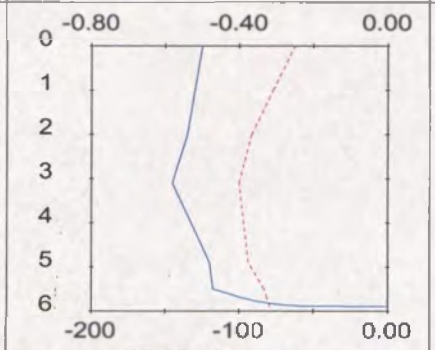
Tgem : 16:37:35 Csgem: -64.34
Vgem : -1.29 Bodem: 4.50
Rtggem : 136.96



Tgem : 16:54:55 Csgem: -69.08
Vgem : -1.04 Bodem: 5.40
Rtggem : 136.49



Tgem : 17:10:10 Csgem: -72.04
Vgem : -0.72 Bodem: 5.70
Rtggem : 135.60



Tgem : 17:28:45 Csgem: -86.88
Vgem : -0.51 Bodem: 5.90
Rtggem : 140.29

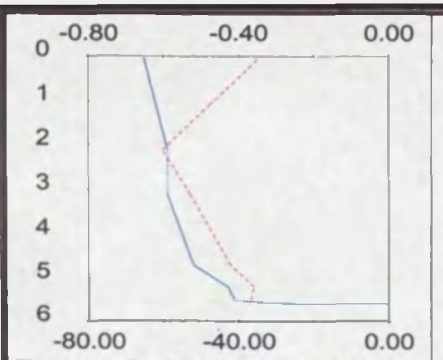
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Speelmansgat
Meetperiode : 22/08/2001
Streefvoetmaat : 170
Lokatienaam : Houtvliet

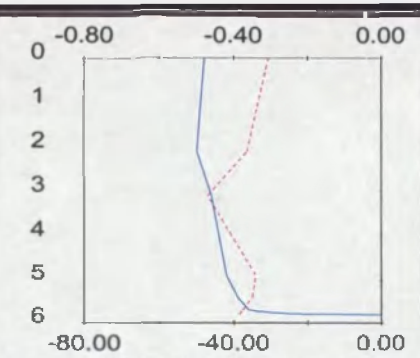
Tgem : Gemiddelde tijd in uu:min:sec.
Csgem : Gemiddelde SLIBCONCENTR in mg/l
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

Vgem : Gemiddelde STROOMSHHRZT in m/s
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : SLIBCONCENTR in mg/l

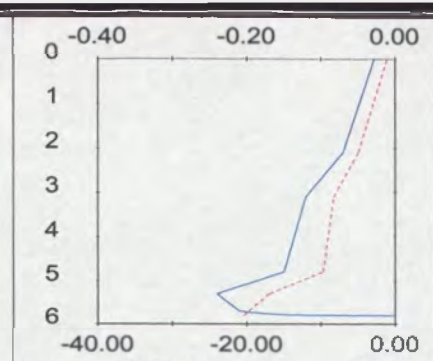
STROOMSHHRZT
SLIBCONCENTR



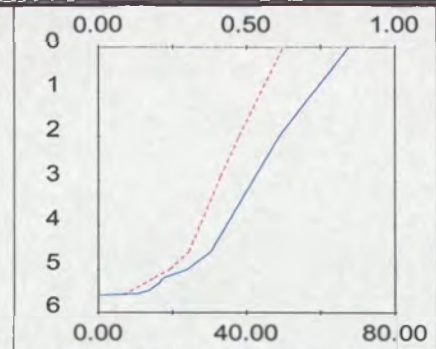
Tgem : 04:56:55 Vgem : -0.57
Tsgem : -46.11 Bodem: 5.60
Rtggem : 136.15



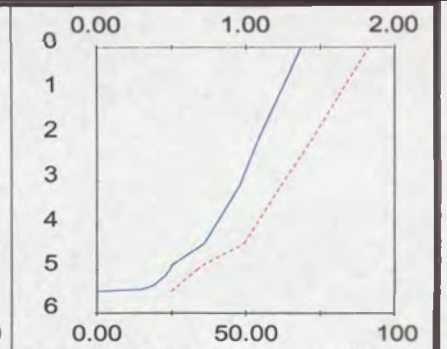
Tgem : 05:13:45 Vgem : -0.46
Tsgem : -37.13 Bodem: 5.80
Rtggem : 136.22



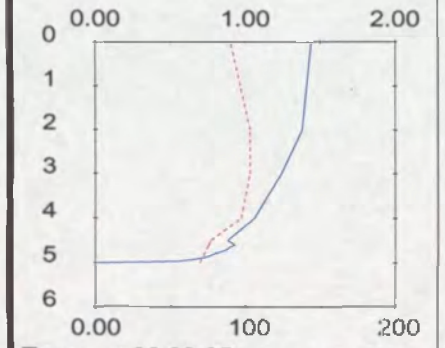
Tgem : 05:32:30 Vgem : -0.10
Tsgem : -7.42 Bodem: 5.80
Rtggem : 121.56



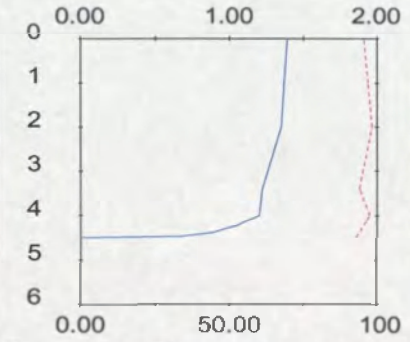
Tgem : 06:01:50 Vgem : 0.54
Tsgem : 33.53 Bodem: 5.60
Rtggem : 307.62



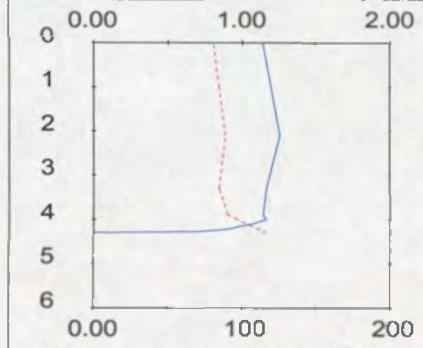
Tgem : 06:20:00 Vgem : 0.97
Tsgem : 64.65 Bodem: 5.50
Rtggem : 308.15



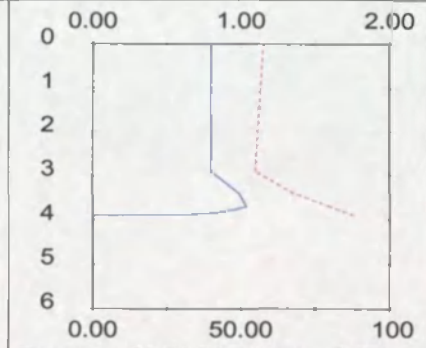
Tgem : 06:38:05 Vgem : 1.23
Tsgem : 94.84 Bodem: 5.00
Rtggem : 305.07



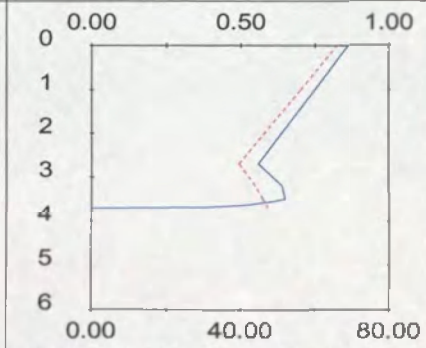
Tgem : 06:54:50 Vgem : 1.28
Tsgem : 96.17 Bodem: 4.50
Rtggem : 302.62



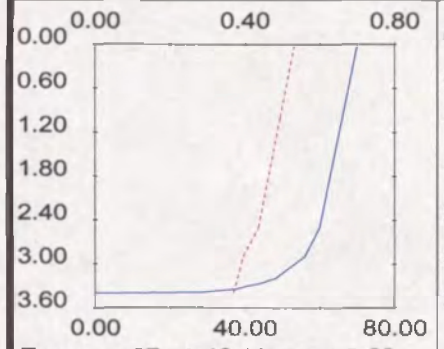
Tgem : 07:08:50 Vgem : 1.16
Tsgem : 86.67 Bodem: 4.30
Rtggem : 304.99



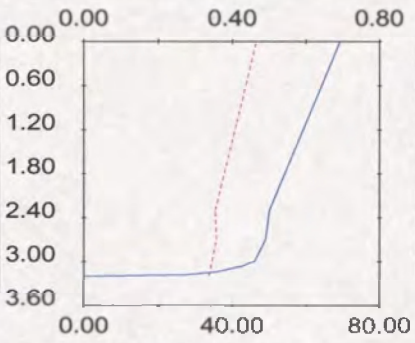
Tgem : 07:20:50 Vgem : 0.83
Tsgem : 59.87 Bodem: 3.90
Rtggem : 303.25



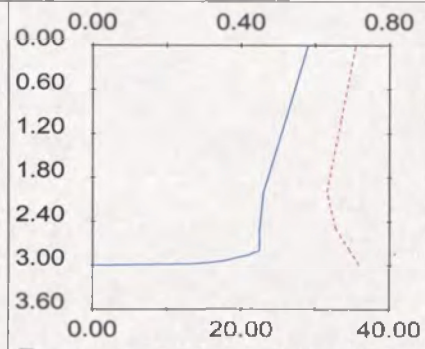
Tgem : 07:33:00 Vgem : 0.69
Tsgem : 51.65 Bodem: 3.70
Rtggem : 304.21



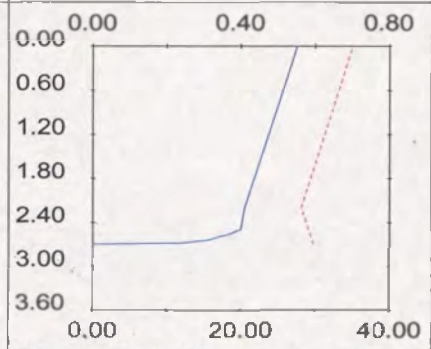
Tgem : 07:48:40 Vgem : 0.62
Tsgem : 46.76 Bodem: 3.40
Rtggem : 306.28



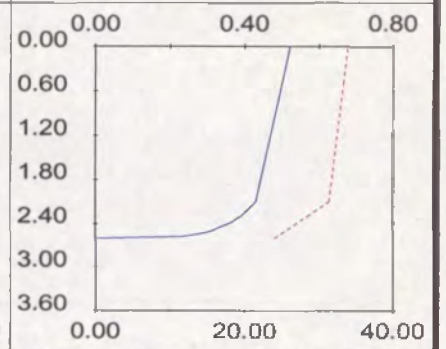
Tgem : 08:01:10 Vgem : 0.57
Tsgem : 40.20 Bodem: 3.20
Rtggem : 305.25



Tgem : 08:13:20 Vgem : 0.50
Tsgem : 33.75 Bodem: 3.00
Rtggem : 302.59



Tgem : 08:23:05 Vgem : 0.46
Tsgem : 31.27 Bodem: 2.70
Rtggem : 302.73



Tgem : 08:32:50 Vgem : 0.45
Tsgem : 31.71 Bodem: 2.60
Rtggem : 301.58

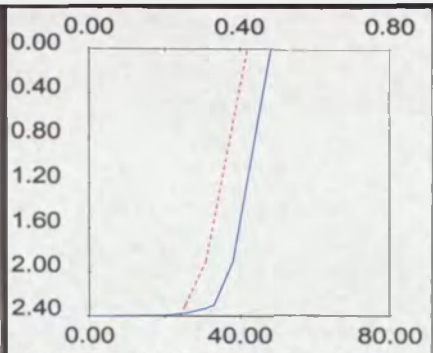
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Speelmansgat
Meetperiode : 22/08/2001
Streefvoetmaat : 170
Lokatienaam : Houtvliet

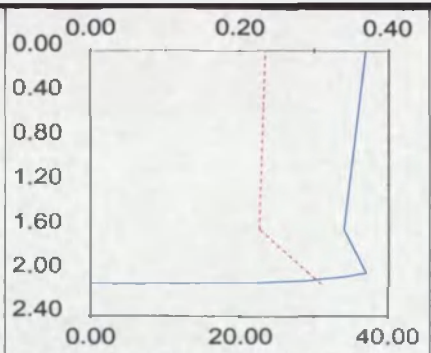
Tgem : Gemiddelde tijd in uu:min:sec.
Tsgem : Gemiddelde SLIBTRANSP in gr/m2.s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

Vgem : Gemiddelde STROOMSHHRZT in m/s
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : SLIBTRANSP in gr/m2.s

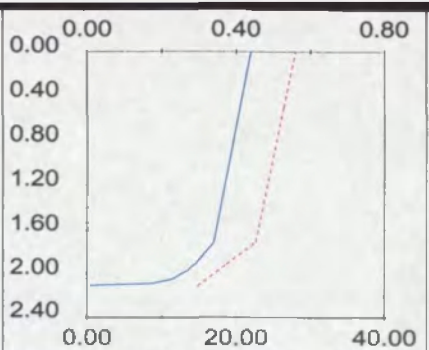
STROOMSHHRZT
SLIBTRANSP



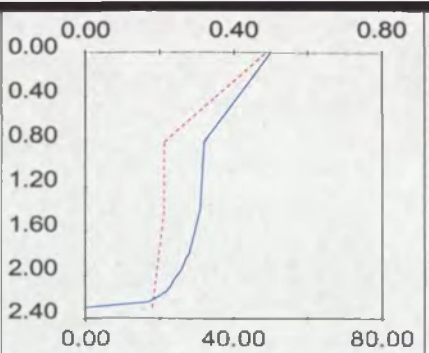
Tgem : 08:44:35 Vgem : 0.42
Tsgem : 34.99 Bodem: 2.40
Rtggem : 301.41



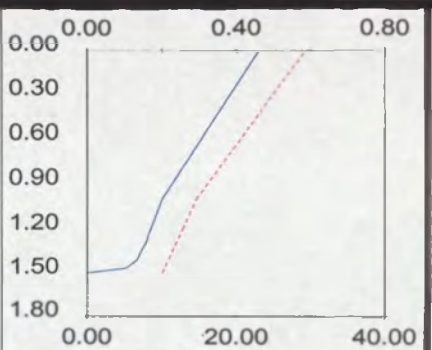
Tgem : 08:55:05 Vgem : 0.35
Tsgem : 23.96 Bodem: 2.10
Rtggem : 302.62



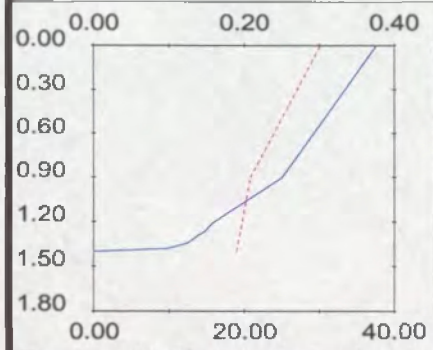
Tgem : 09:05:30 Vgem : 0.37
Tsgem : 24.24 Bodem: 2.10
Rtggem : 301.16



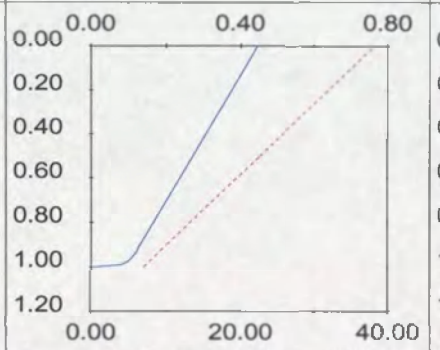
Tgem : 09:18:45 Vgem : 0.33
Tsgem : 26.65 Bodem: 2.29
Rtggem : 298.45



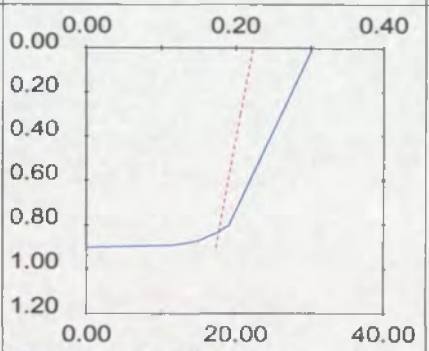
Tgem : 09:34:05 Vgem : 0.29
Tsgem : 19.96 Bodem: 1.50
Rtggem : 300.06



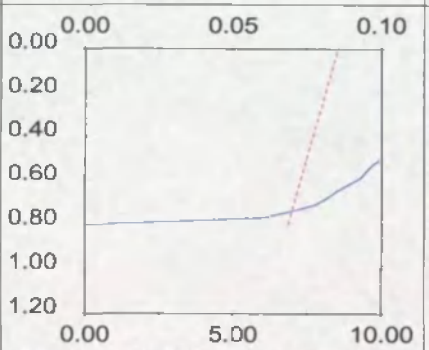
Tgem : 09:54:55 Vgem : 0.27
Tsgem : 24.08 Bodem: 1.40
Rtggem : 291.60



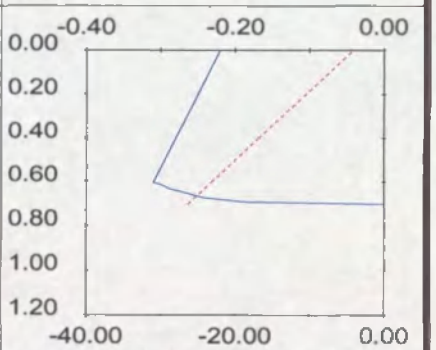
Tgem : 10:17:50 Vgem : 0.32
Tsgem : 26.41 Bodem: 1.00
Rtggem : 305.60



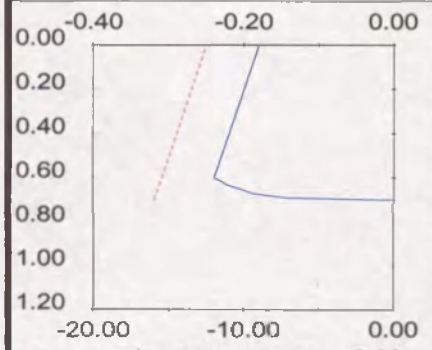
Tgem : 10:25:15 Vgem : 0.24
Tsgem : 20.03 Bodem: 0.90
Rtggem : 296.43



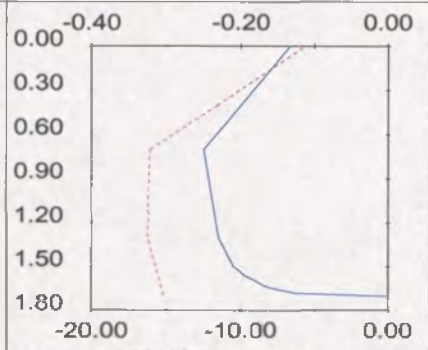
Tgem : 10:35:55 Vgem : 0.10
Tsgem : 7.91 Bodem: 0.80
Rtggem : 227.94



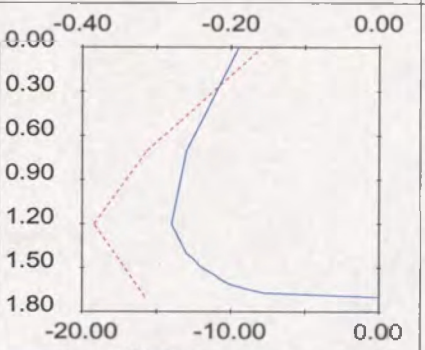
Tgem : 13:16:10 Vgem : -0.25
Tsgem : -11.63 Bodem: 0.70
Rtggem : 122.33



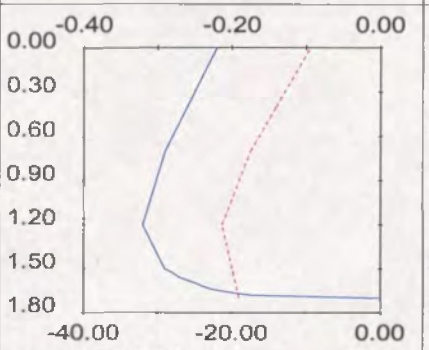
Tgem : 13:35:05 Vgem : -0.20
Tsgem : -13.90 Bodem: 0.70
Rtggem : 114.19



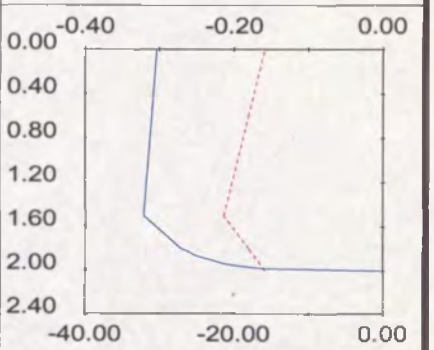
Tgem : 13:46:50 Vgem : -0.20
Tsgem : -13.19 Bodem: 1.70
Rtggem : 108.12



Tgem : 13:58:55 Vgem : -0.23
Tsgem : -14.32 Bodem: 1.70
Rtggem : 110.48



Tgem : 14:10:55 Vgem : -0.27
Tsgem : -16.62 Bodem: 1.70
Rtggem : 119.71



Tgem : 14:21:10 Vgem : -0.30
Tsgem : -18.23 Bodem: 2.00
Rtggem : 123.28

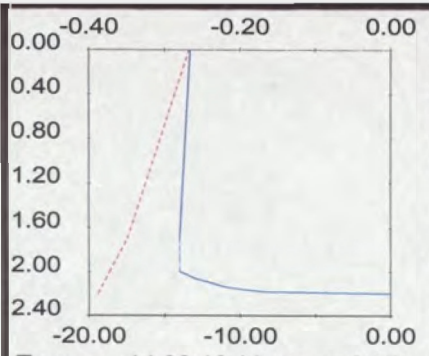
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Speelmansgat
Meetperiode : 22/08/2001
Streefvoetmaat : 170
Lokatienaam : Houtvliet

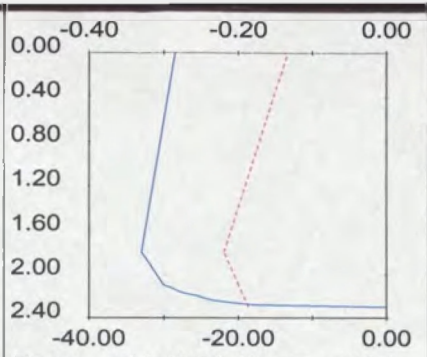
Tgem : Gemiddelde tijd in uu:min:sec.
Tsgem : Gemiddelde SLIBTRANSP in gr/m2.s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

Vgem : Gemiddelde STROOMSHHRZT in m/s
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : SLIBTRANSP in gr/m2.s

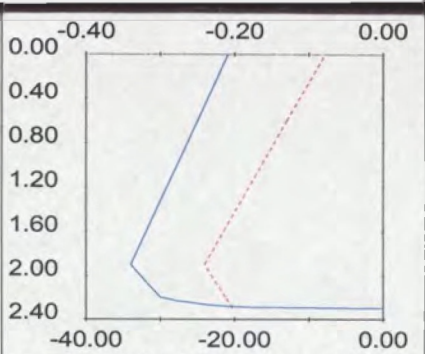
STROOMSHHRZT
SLIBTRANSP



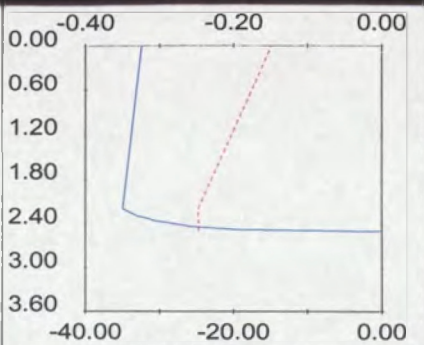
Tgem : 14:30:10 Vgem : -0.27
Tsgem : -15.96 Bodem: 2.20
Rtggem : 122.89



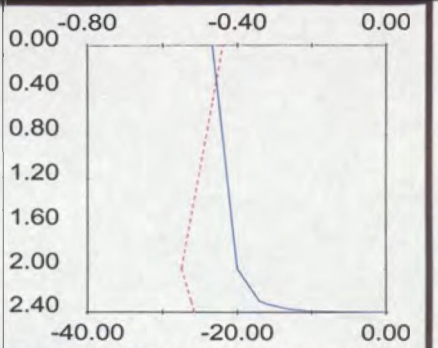
Tgem : 14:42:30 Vgem : -0.30
Tsgem : -17.83 Bodem: 2.30
Rtggem : 126.19



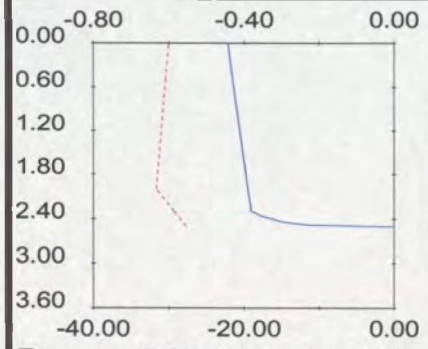
Tgem : 14:51:10 Vgem : -0.27
Tsgem : -16.36 Bodem: 2.30
Rtggem : 126.02



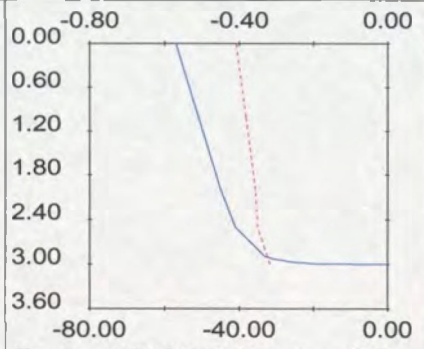
Tgem : 15:00:20 Vgem : -0.33
Tsgem : -20.17 Bodem: 2.50
Rtggem : 120.34



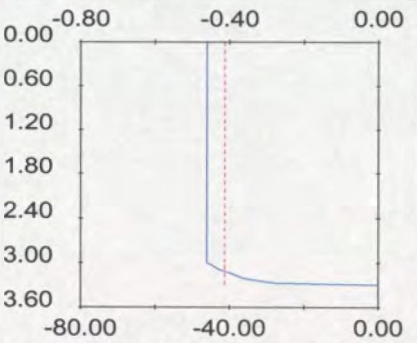
Tgem : 15:09:35 Vgem : -0.42
Tsgem : -24.88 Bodem: 2.40
Rtggem : 121.99



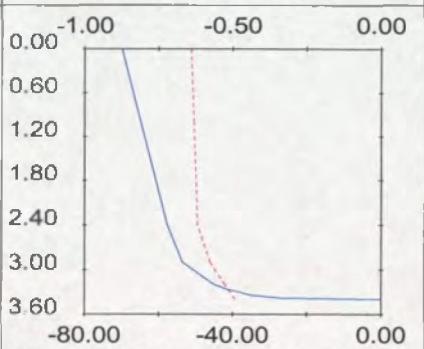
Tgem : 15:23:40 Vgem : -0.41
Tsgem : -30.57 Bodem: 2.50
Rtggem : 123.70



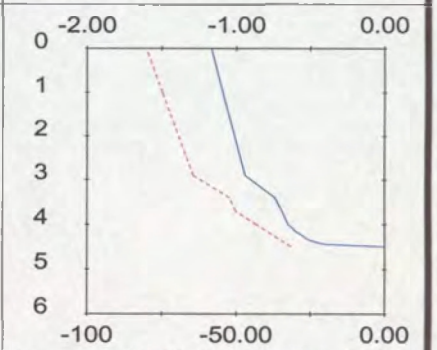
Tgem : 15:36:45 Vgem : -0.48
Tsgem : -37.36 Bodem: 3.00
Rtggem : 122.18



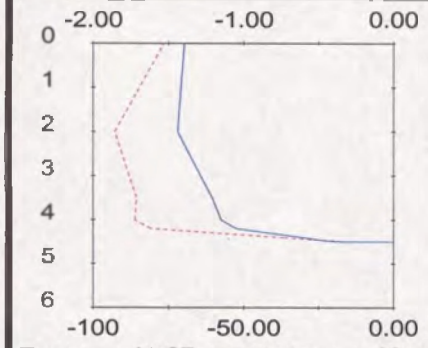
Tgem : 15:43:40 Vgem : -0.45
Tsgem : -41.24 Bodem: 3.30
Rtggem : 125.07



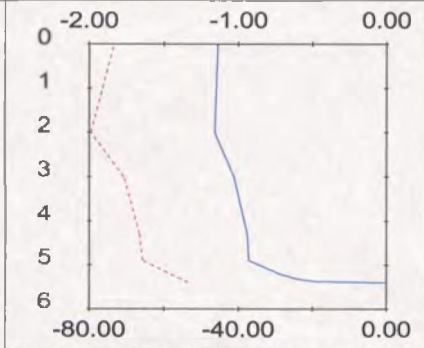
Tgem : 16:05:50 Vgem : -0.75
Tsgem : -48.93 Bodem: 3.40
Rtggem : 124.01



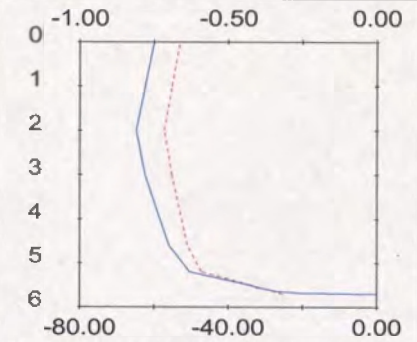
Tgem : 16:20:50 Vgem : -0.93
Tsgem : -64.43 Bodem: 4.50
Rtggem : 124.61



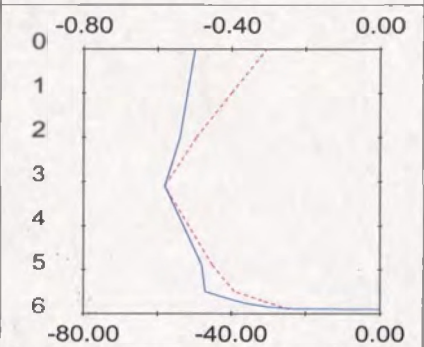
Tgem : 16:37:35 Vgem : -1.29
Tsgem : -82.74 Bodem: 4.50
Rtggem : 136.96



Tgem : 16:54:55 Vgem : -1.04
Tsgem : -71.36 Bodem: 5.40
Rtggem : 136.49



Tgem : 17:10:10 Vgem : -0.72
Tsgem : -52.29 Bodem: 5.70
Rtggem : 135.60



Tgem : 17:28:45 Vgem : -0.51
Tsgem : -44.98 Bodem: 5.90
Rtggem : 140.29

Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Speelmansgat
Meetperiode : 22/08/2001
Streefvoetmaat : 170
Lokatienaam : Houtvliet

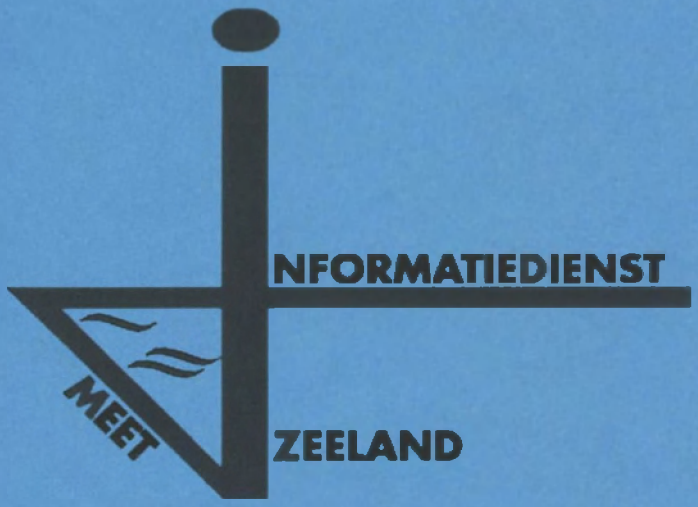
Tgem : Gemiddelde tijd in uu:min:sec.
Tsgem : Gemiddelde SLIBTRANSP in gr/m2.s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

Vgem : Gemiddelde STROOMSHHRZT in m/s
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : SLIBTRANSP in gr/m2.s

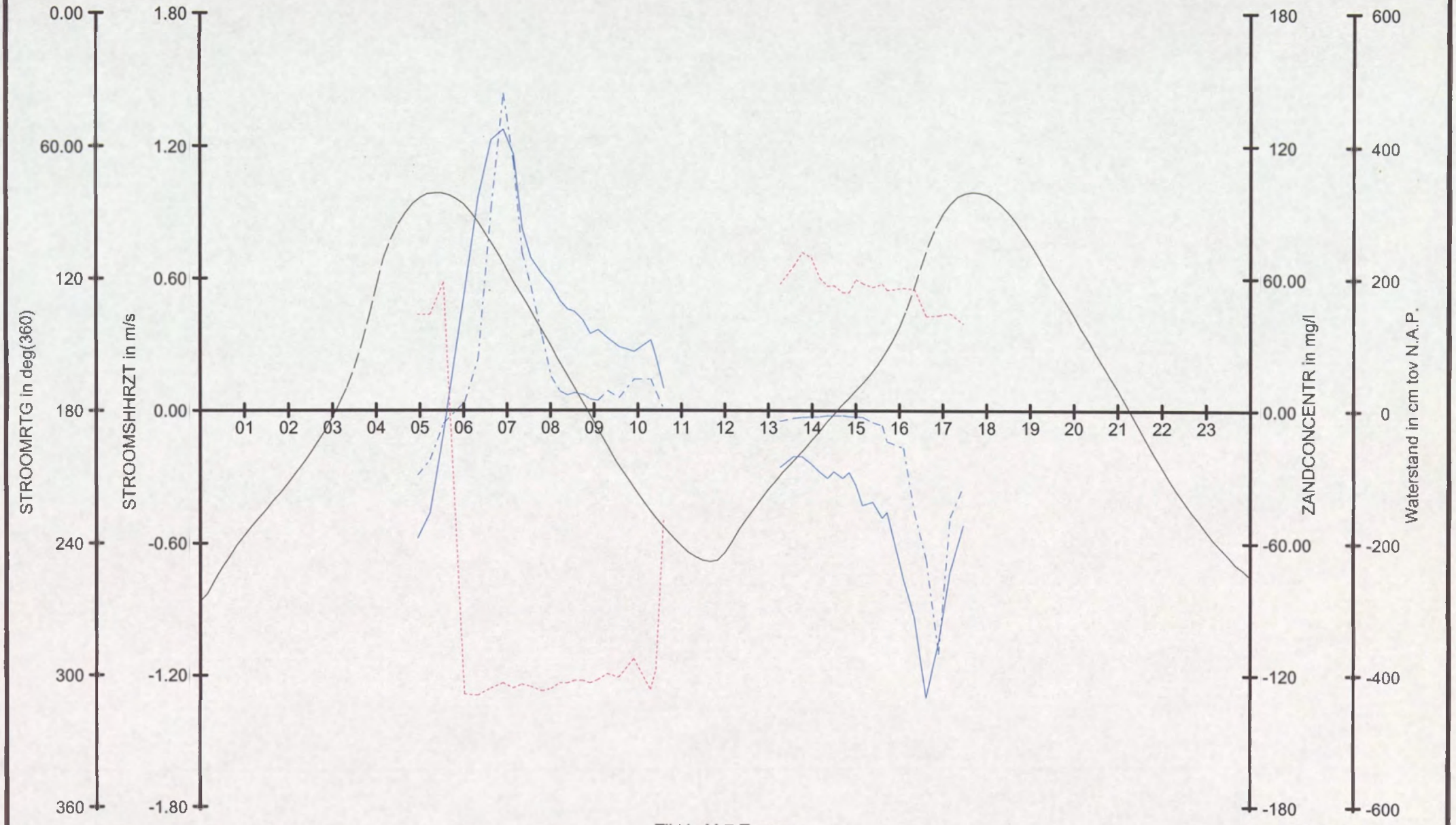
STROOMSHHRZT
SLIBTRANSP

Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

Meetinformatiedienst Zeeland
Vlissingen



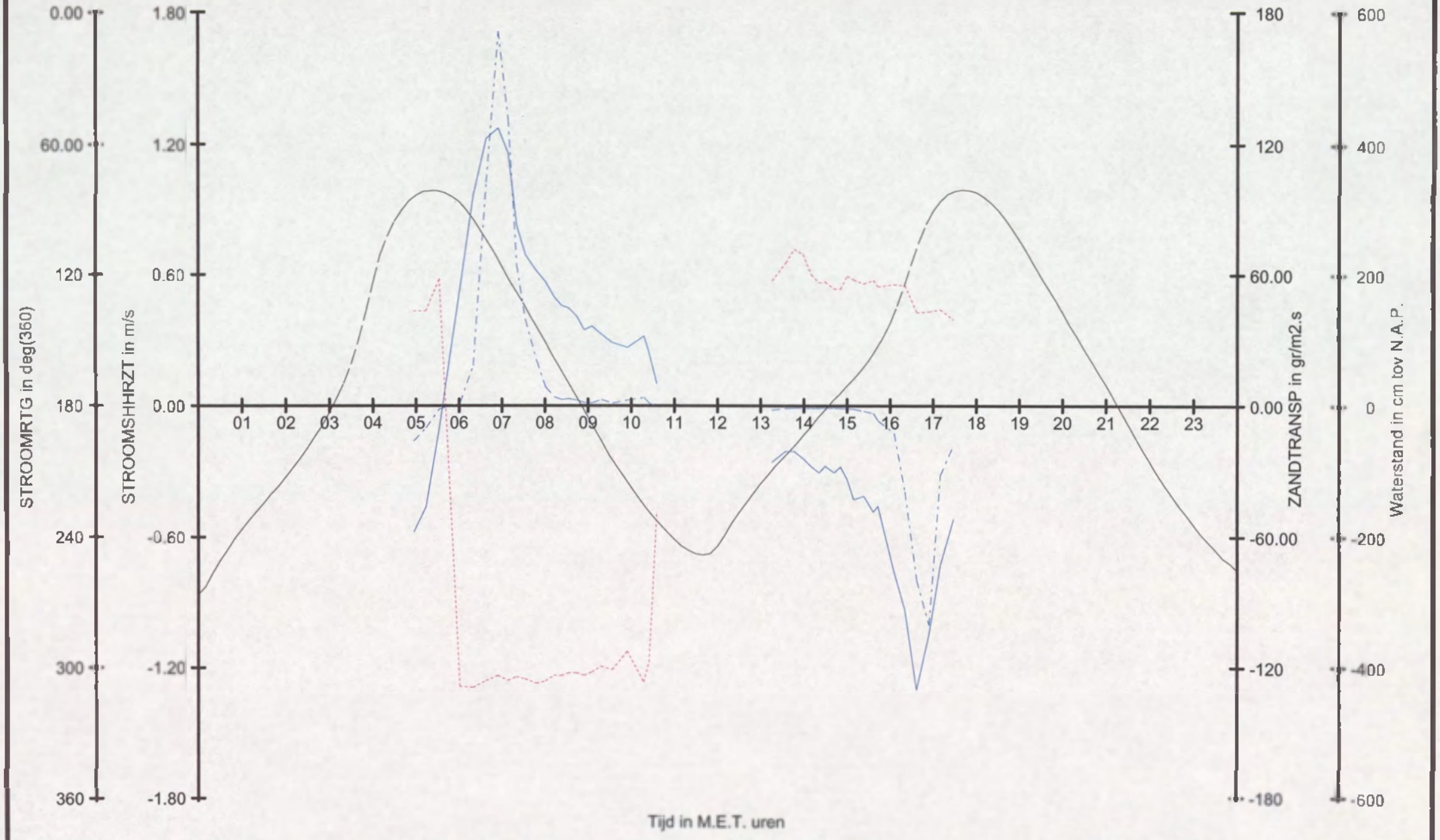
10. Gemiddelden zand/slib mp-3



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Speelmansgat
Meetperiode : 22/08/2001 t/m 22/08/2001
Streefvoetmaat : 170
Lokatienaam : Houtvliet

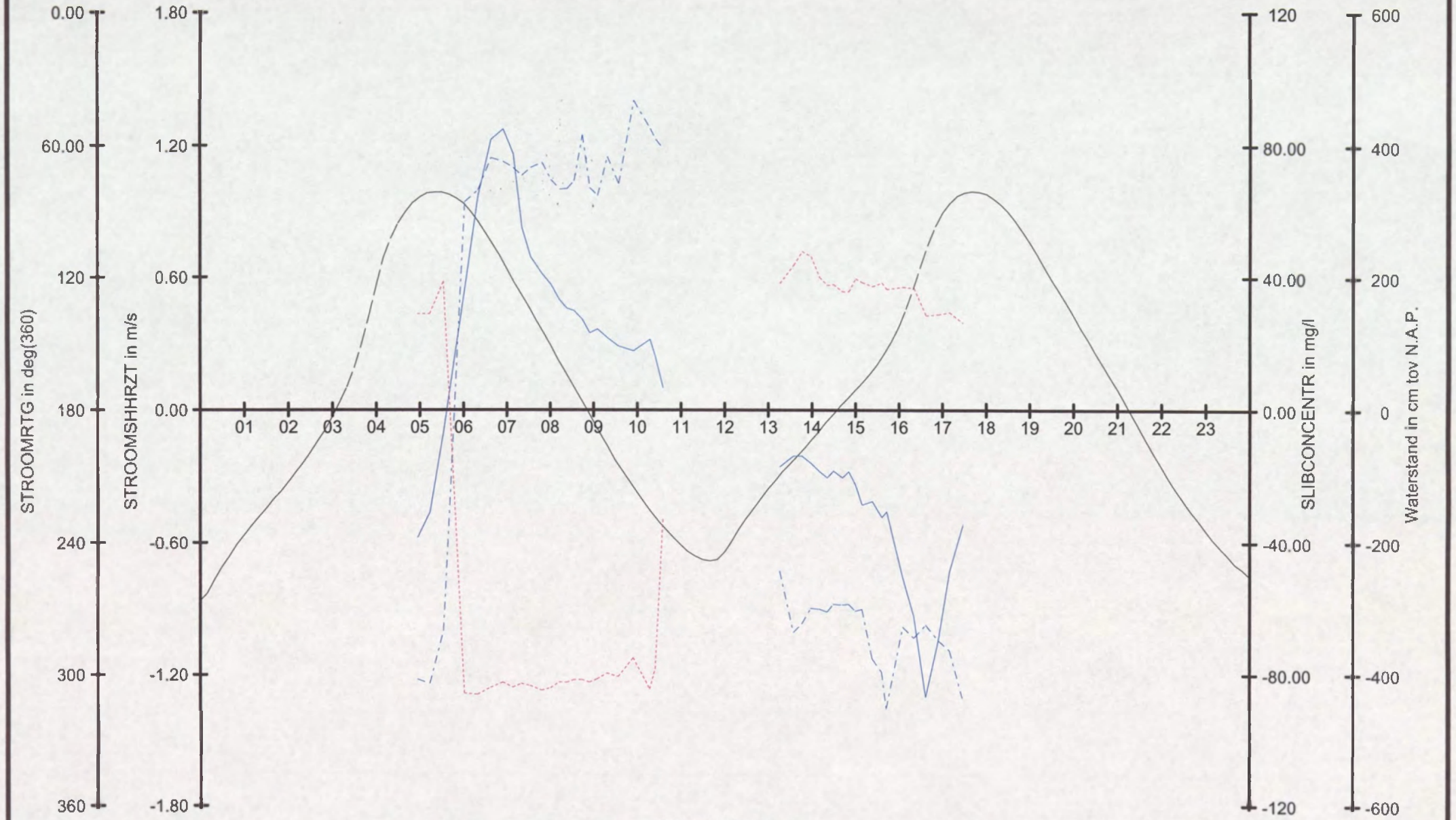
STROOMSHHRZT
STROOMRTG
ZANDCONCENTR
Waterstand te baal.mat



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Speelmansgat
Meetperiode : 22/08/2001 t/m 22/08/2001
Streefvoetmaat : 170
Lokatienaam : Houtvliet

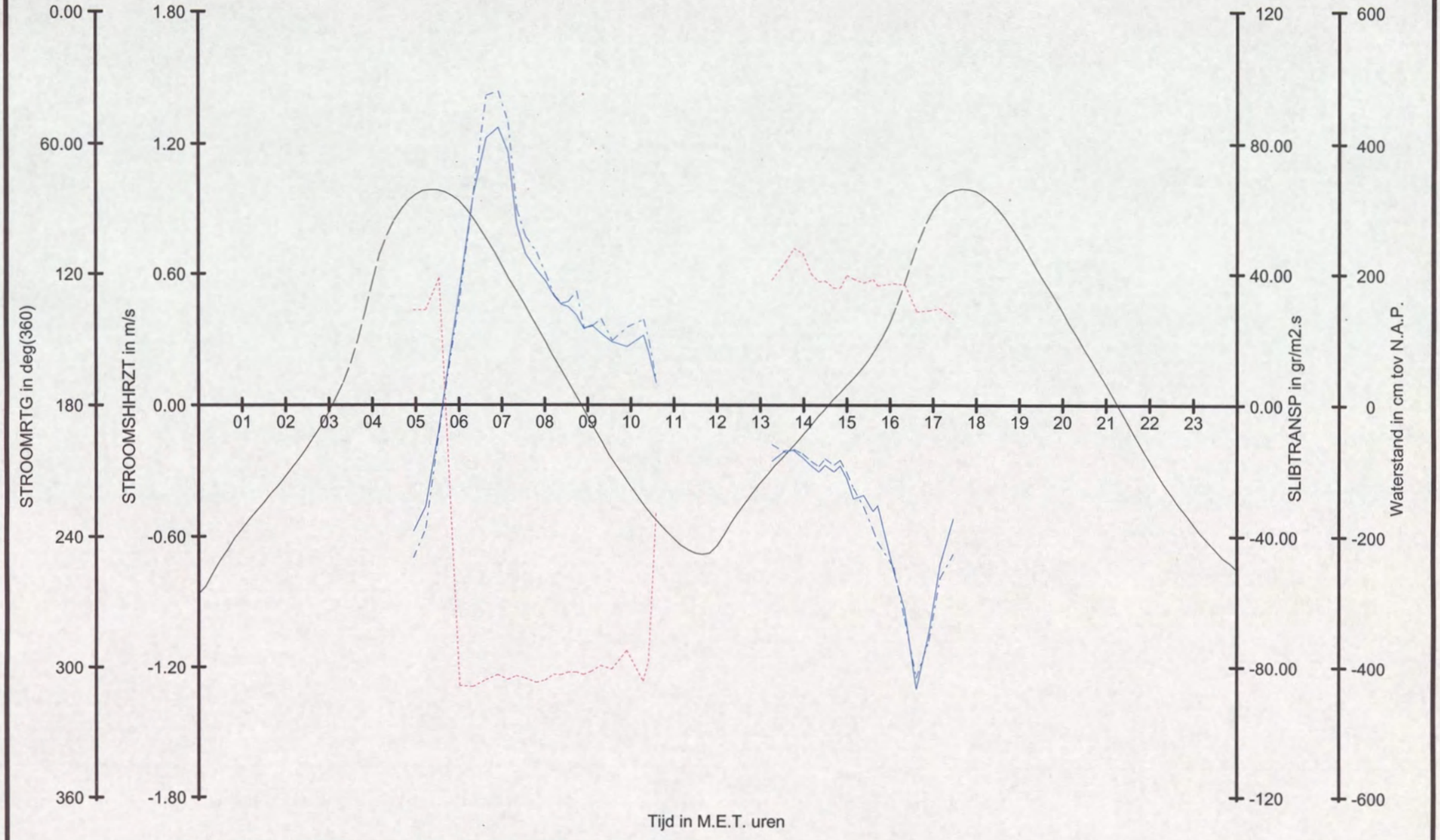
STROOMSHHRZT
STROOMRTG
ZANDTRANSP
Waterstand te baal.mat



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Speelmansgat
Meetperiode : 22/08/2001 t/m 22/08/2001
Streefvoetmaat : 170
Lokatienaam : Houtvliet

STROOMSHHRZT
STROOMRTG
SLIBCONCENTR
Waterstand te baal.mat



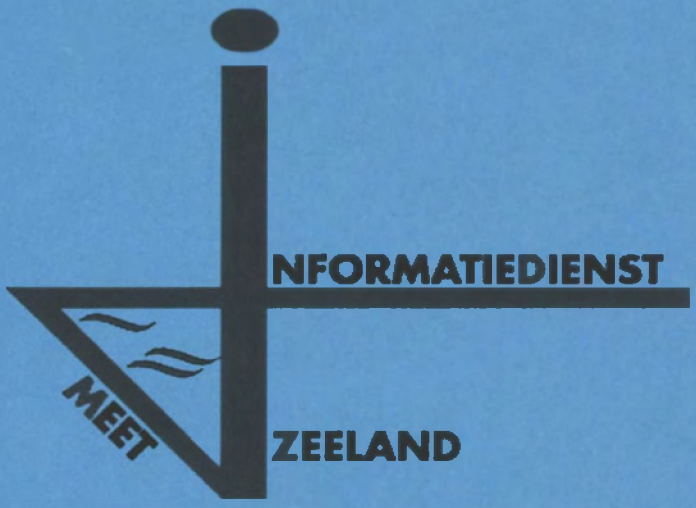
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Speelmansgat
Meetperiode : 22/08/2001 t/m 22/08/2001
Streefvoetmaat : 170
Lokatienaam : Houtvliet

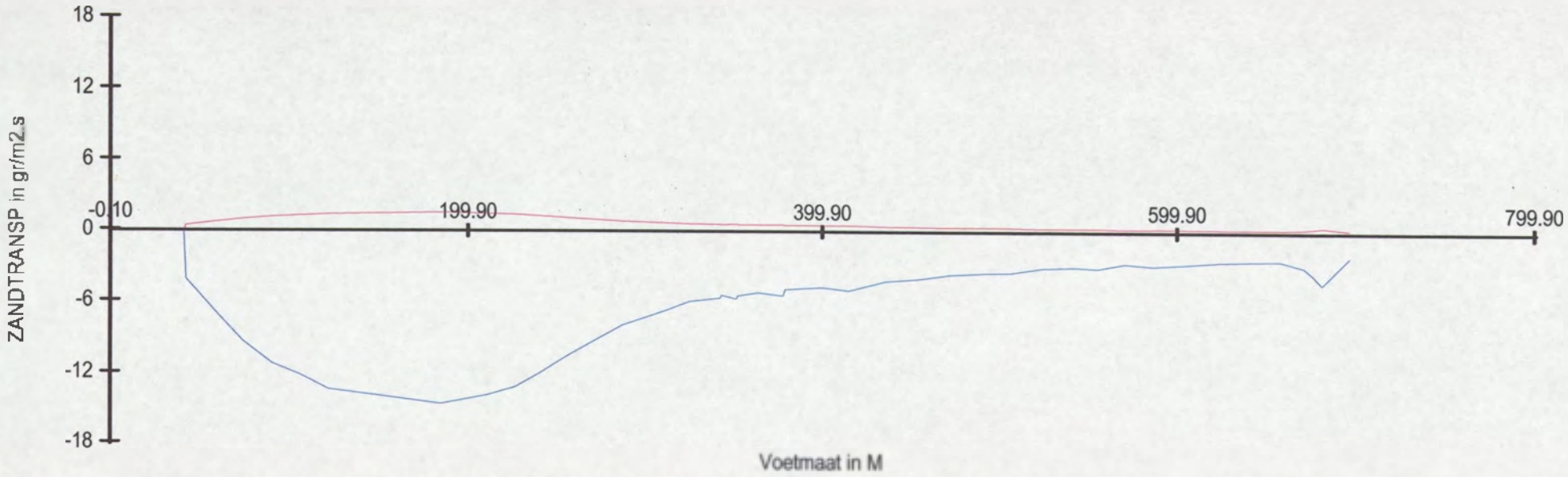
STROOMSHHRZT
STROOMRTG
SLIBTRANSP
Waterstand te baal.mat

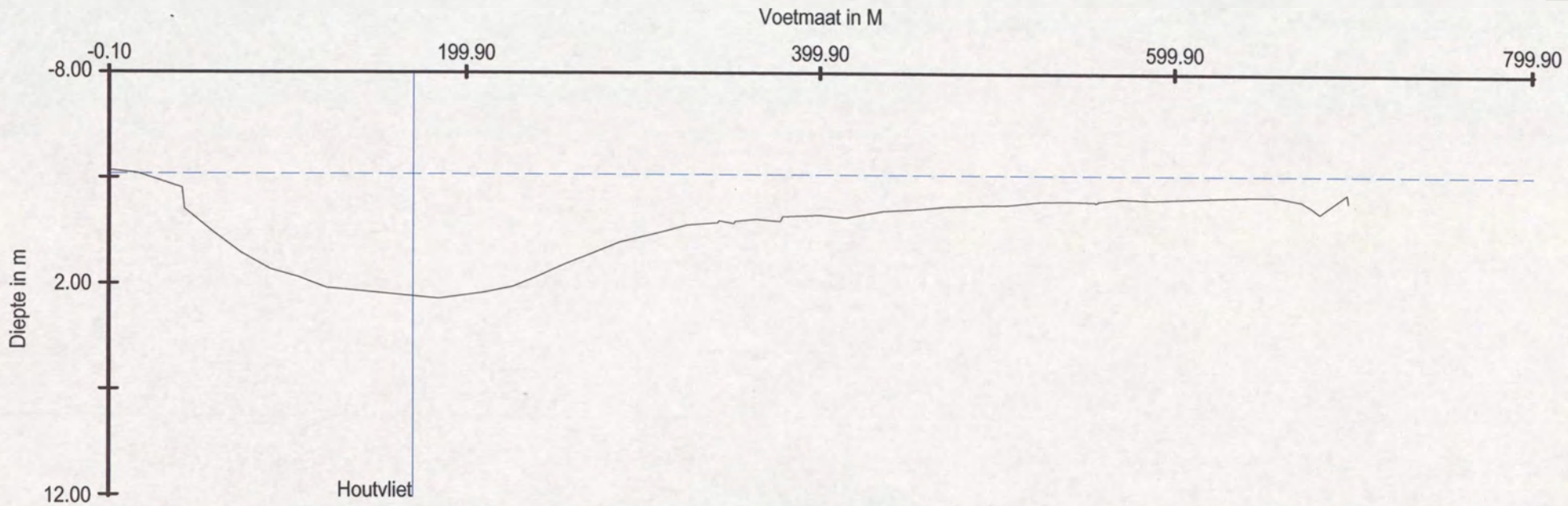
Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

Meetinformatiedienst Zeeland
Vlissingen



11. Zandtransport Speelmansgat



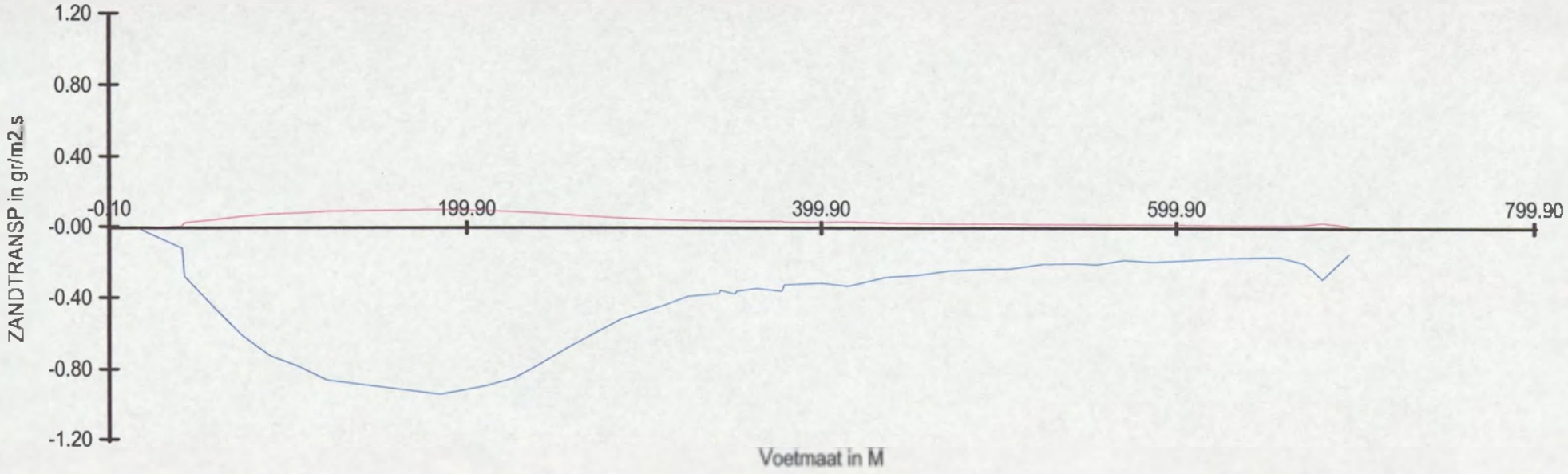


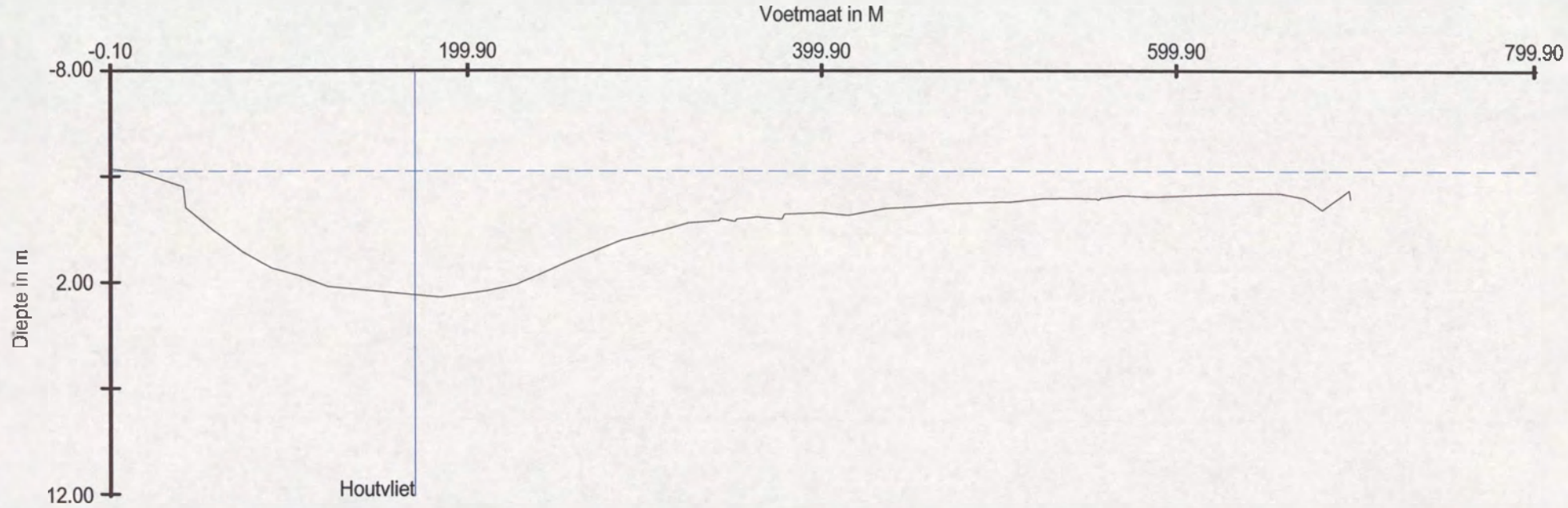
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: Speelmansgat
Raaiverdeling	: ZANDTRANSP
Tijdstip	: 22/08/2001 05:00:00
Zandvracht	: -16999 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : 3.22 M + N.A.P.



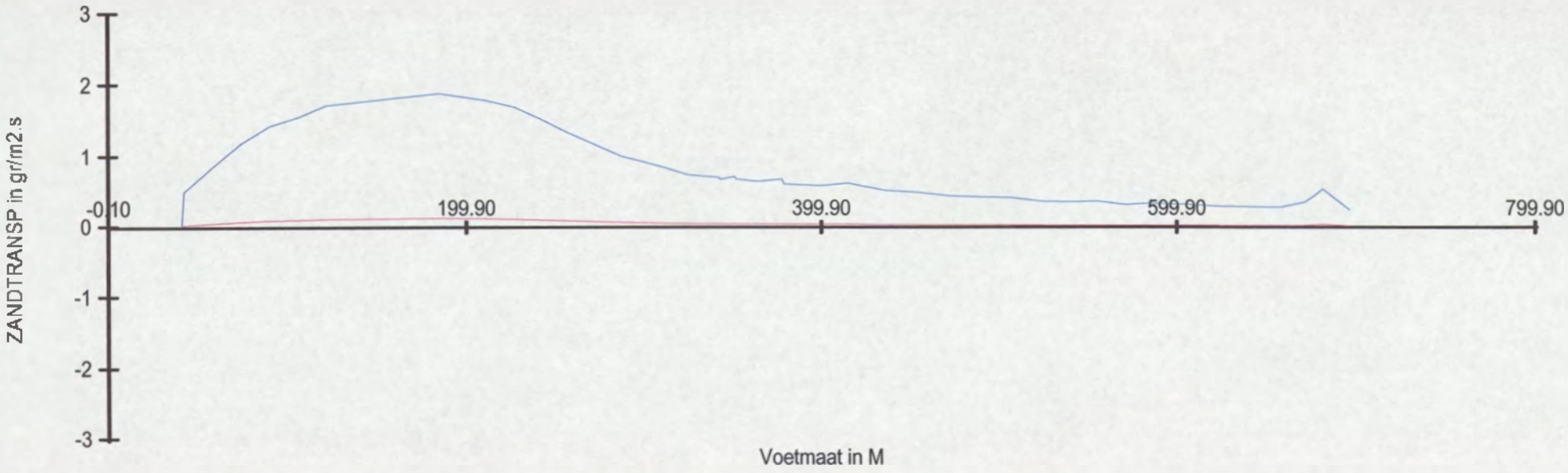


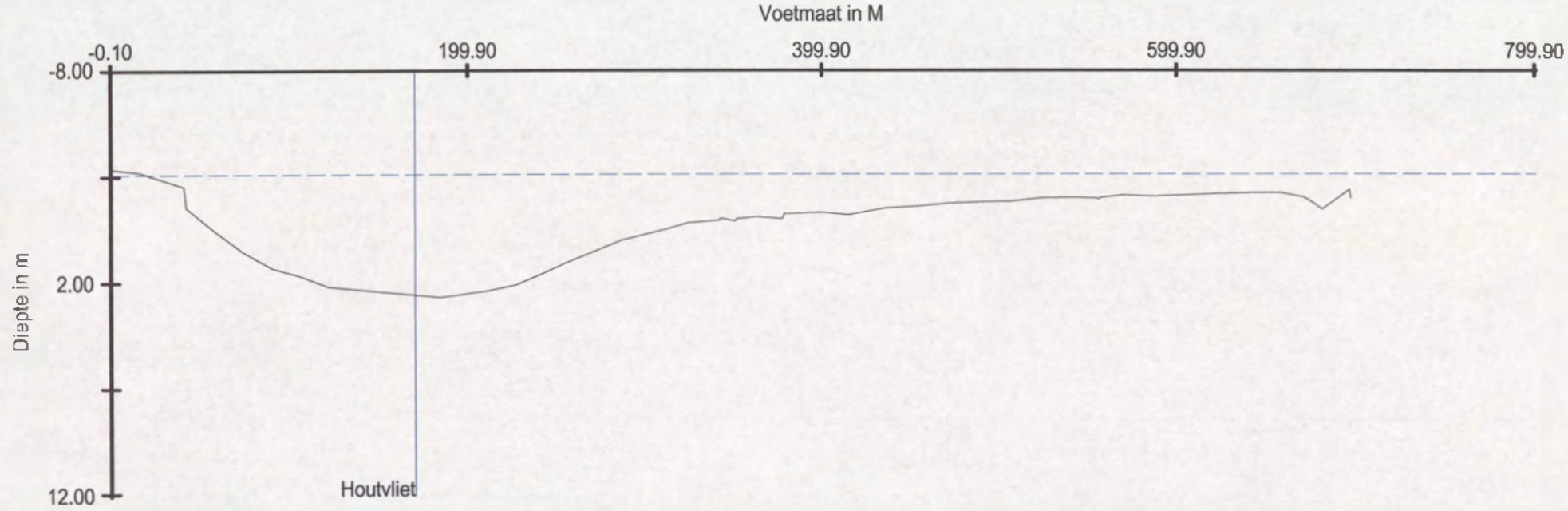
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Speelmansgat
Raaiverdeling : ZANDTRANSP
Tijdstip : 22/08/2001 05:30:00
Zandvracht : -1117 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Gelij te baal.mat : 3.29 M + N.A.P.



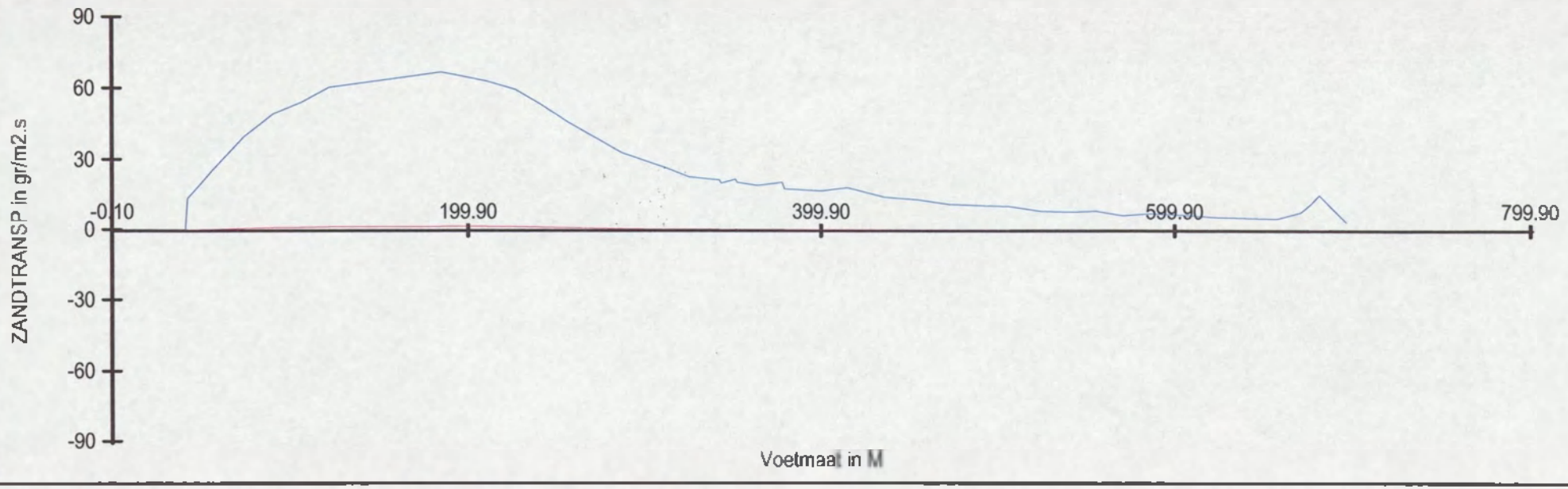


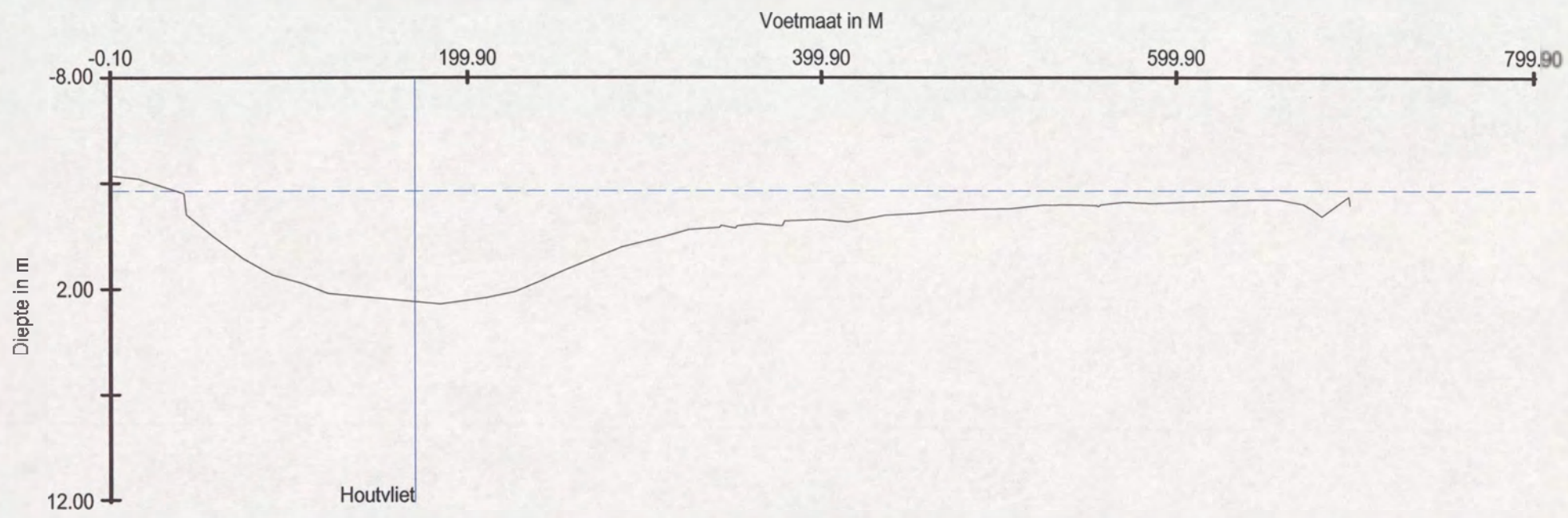
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Speelmansgat
Raaiverdeling : ZANDTRANSP
Tijdstip : 22/08/2001 06:00:00
Zandvracht : 2125 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baalmat : 3.12 M + N.A.P.



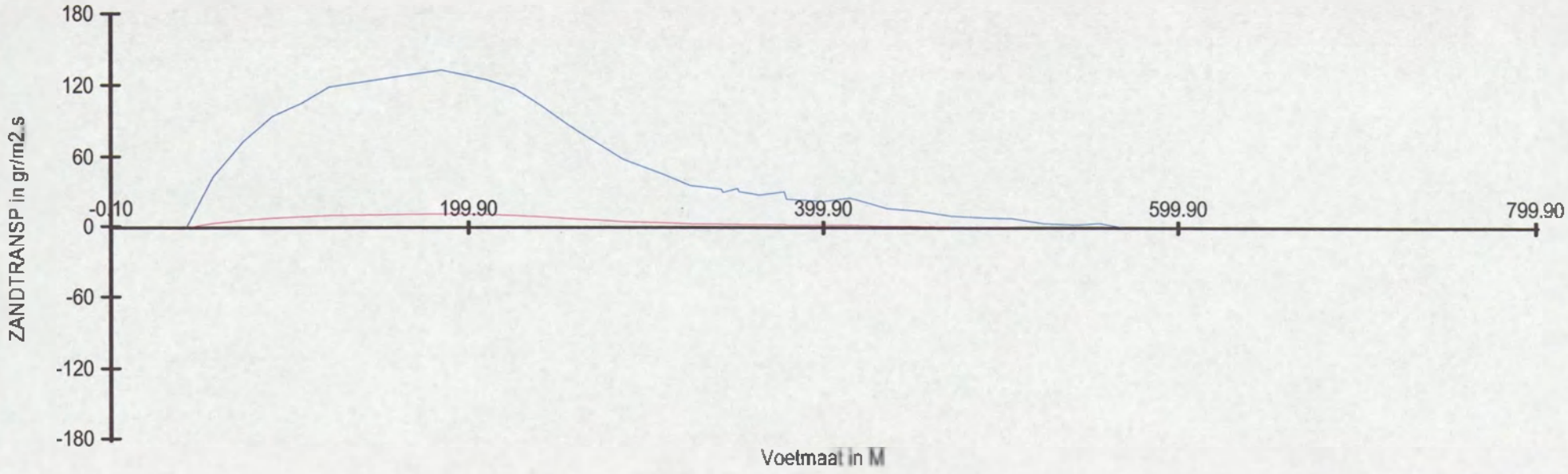


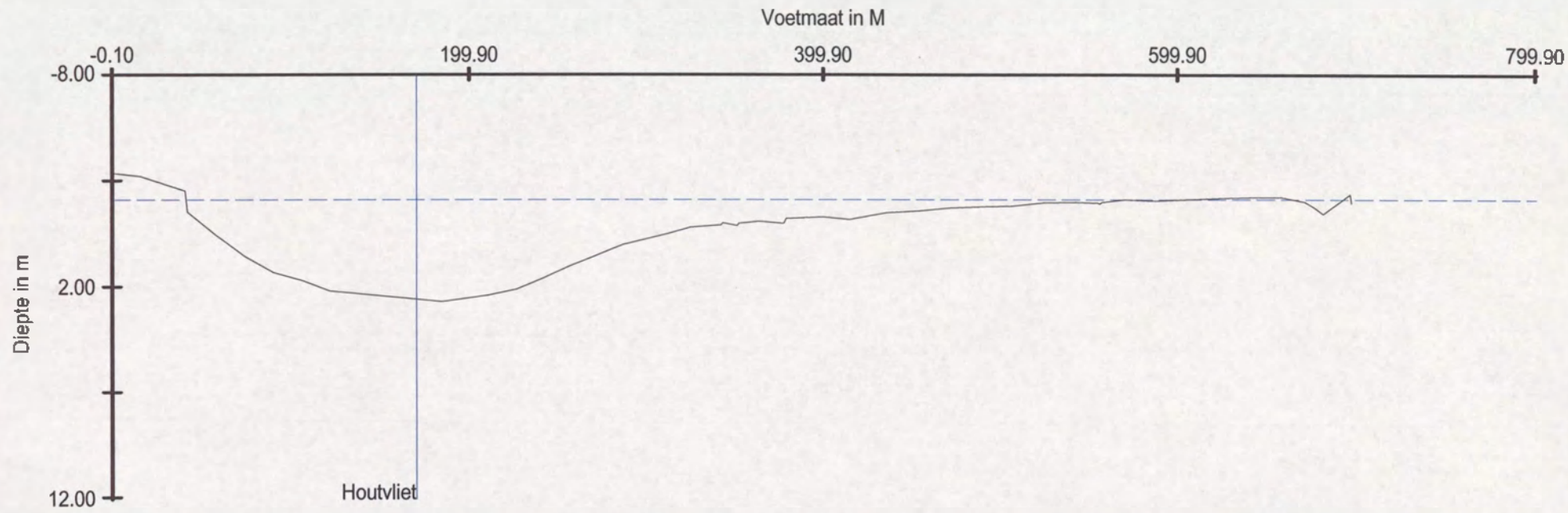
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Speelmansgat
Raaiverdeling : ZANDTRANSP
Tijdstip : 22/08/2001 06:30:00
Zandvracht : 64048 gr/s

Presentatie boven : Raaiverdeling
Tz Onitbonden Loodrecht t.o.v. raai :
Tz Onitbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : 2.68 M + N.A.P.



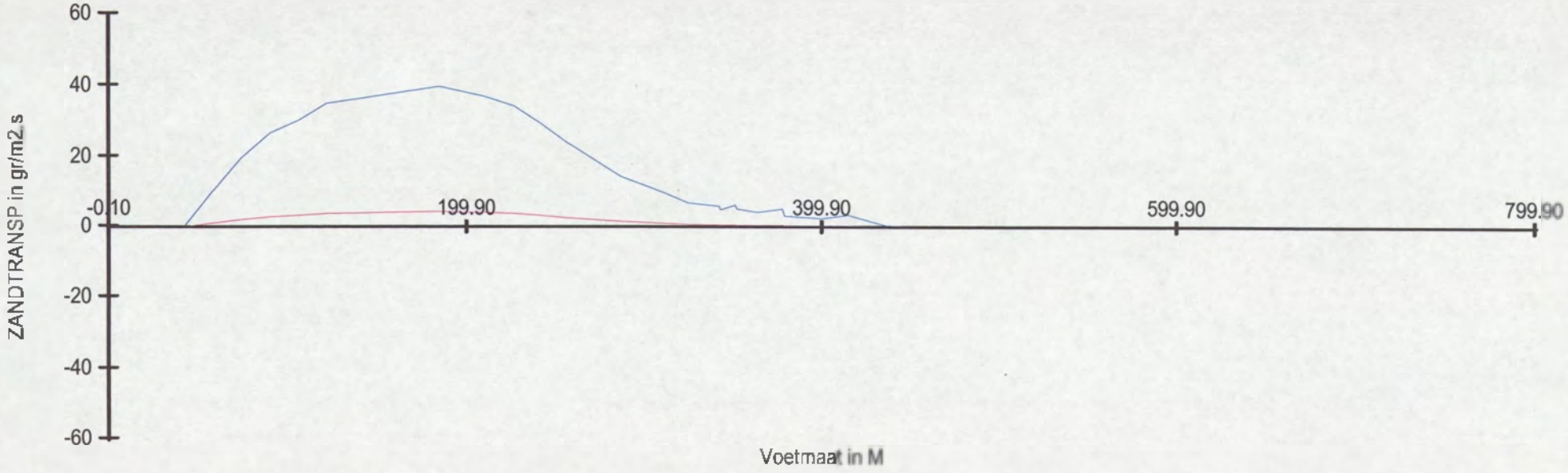


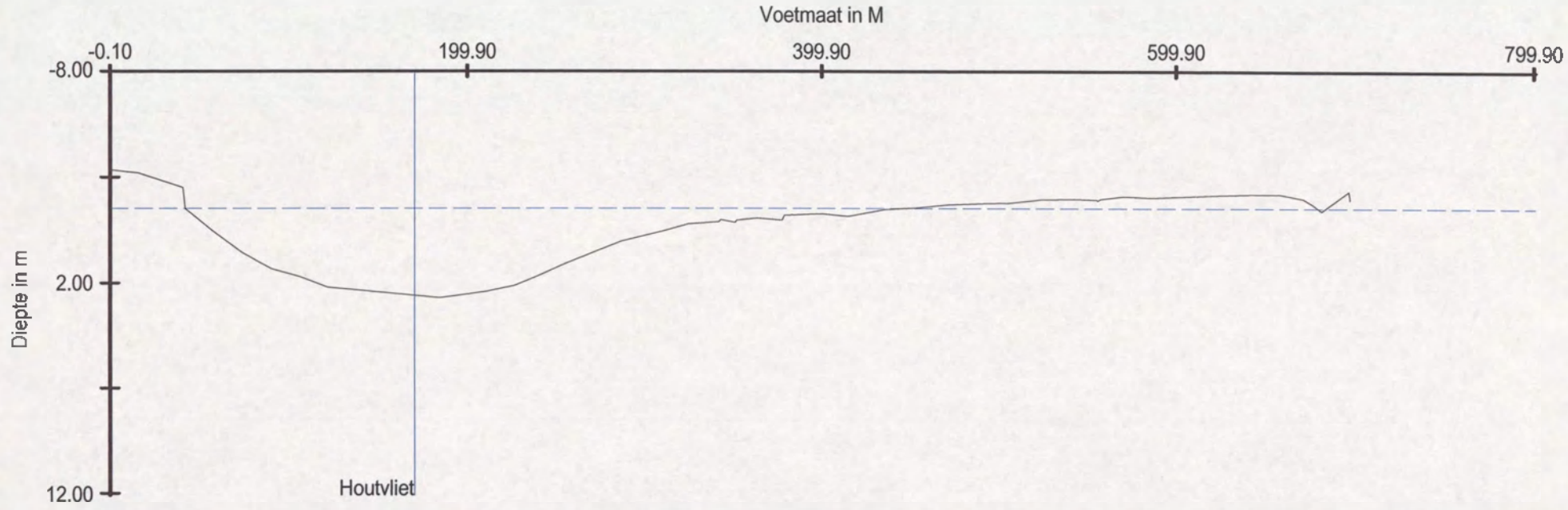
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Speelmansgat
Raaiverdeling : ZANDTRANSP
Tijdstip : 22/08/2001 07:00:00
Zandvracht : 102515 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Gelijk te baal.mat : 2.13 M + N.A.P.



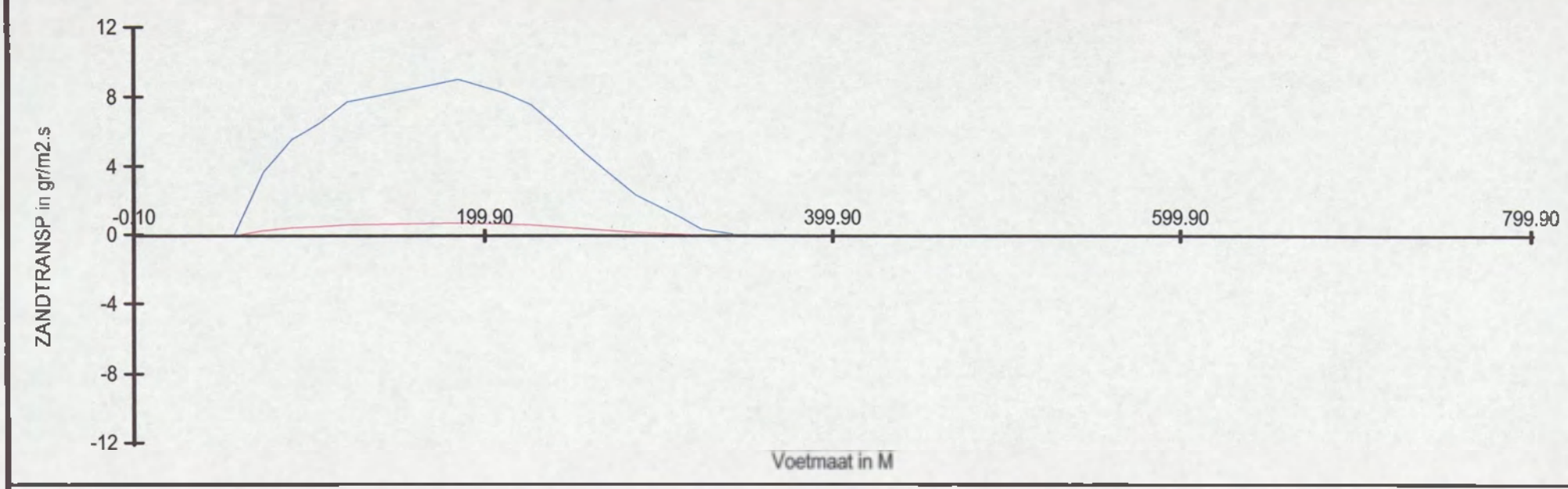


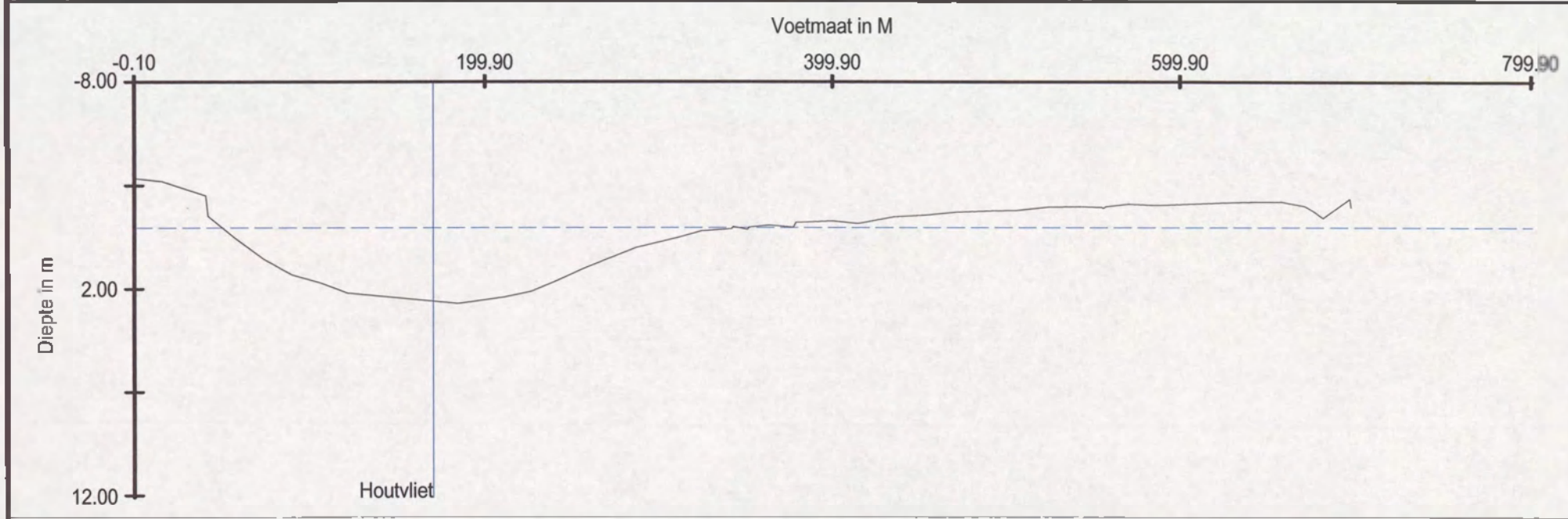
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: Speelmansgat
Raaiverdeling	: ZANDTRANSP
Tijdstip	: 22/08/2001 07:30:00
Zandvracht	: 24663 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te haal.mat : 1.58 M + N.A.P.



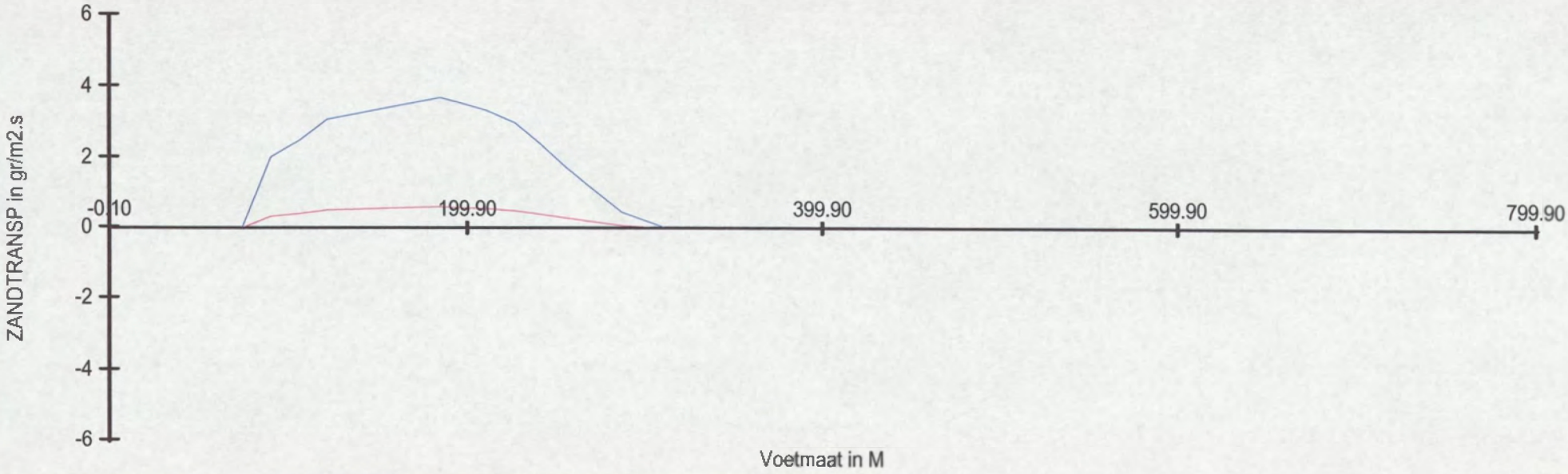


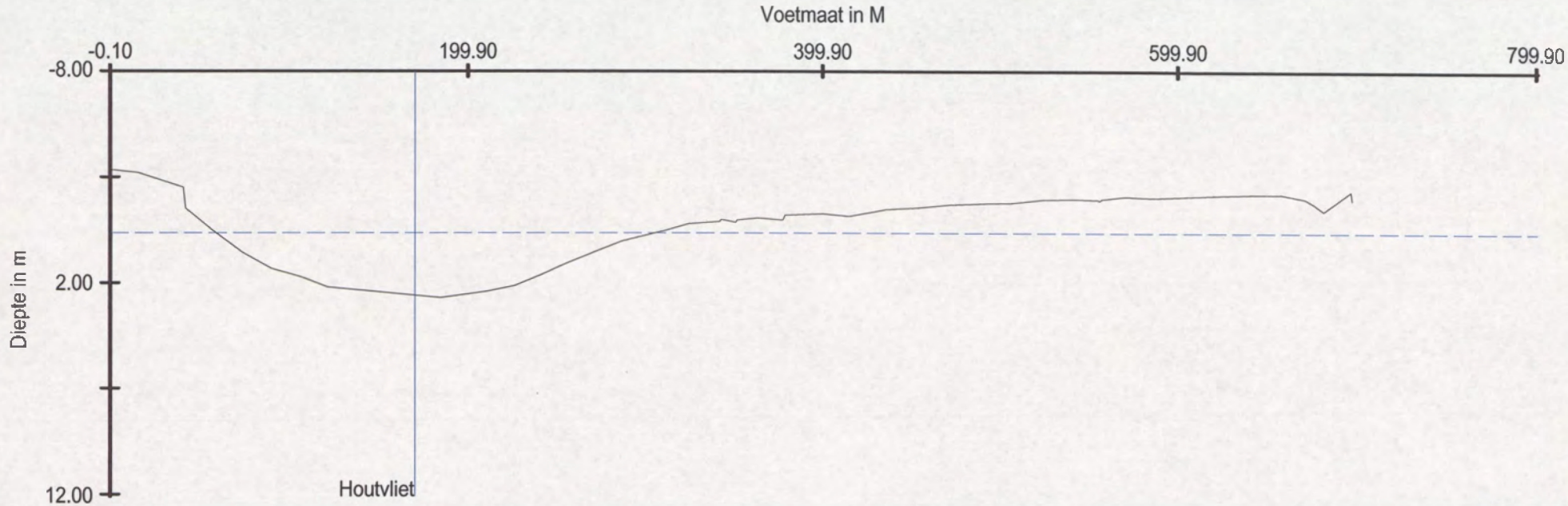
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Spealmansgat
Raaiverdeling : ZANDTRANSP
Tijdstip : 22/08/2001 03:00:00
Zandvracht : 4391 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getijde baalmat : 1.00 M + N.A.P.



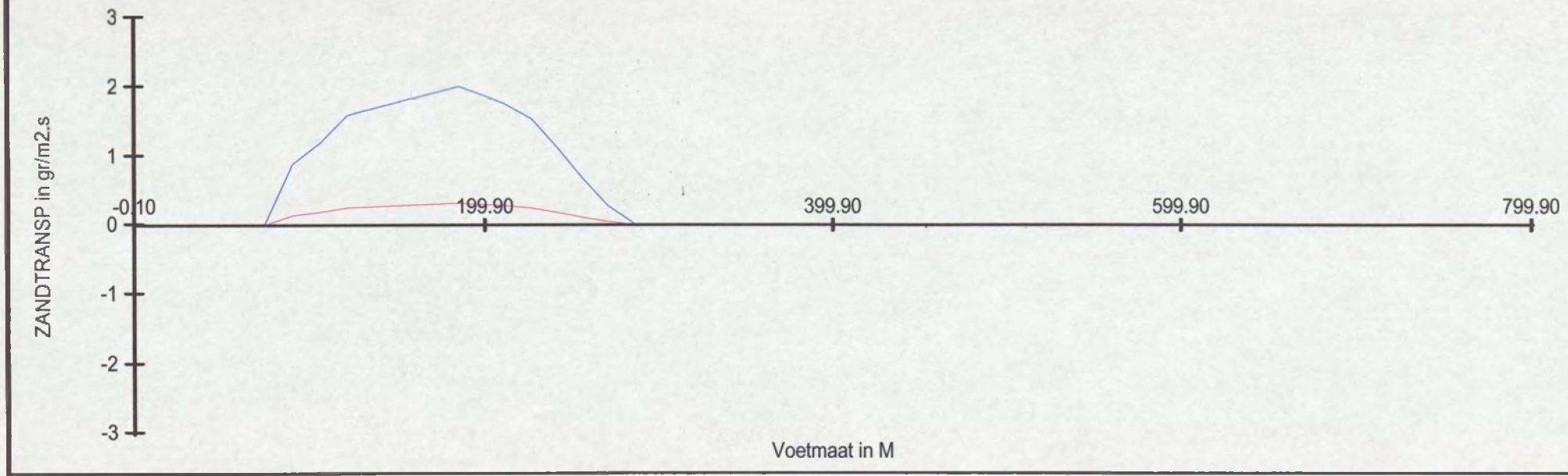


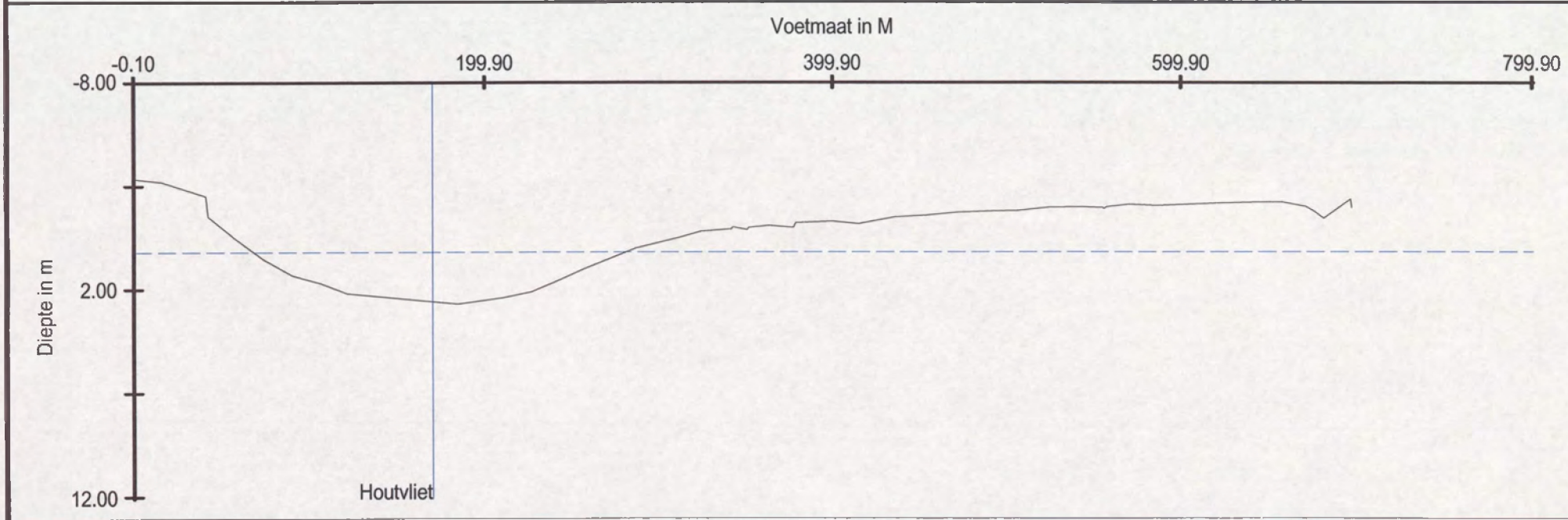
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: Speelmansgat
Raaiverdeling	: ZANDTRANSP
Tijdstip	: 22/08/2001 08:30:00
Zandvracht	: 1356 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : 0.42 M + N.A.P.



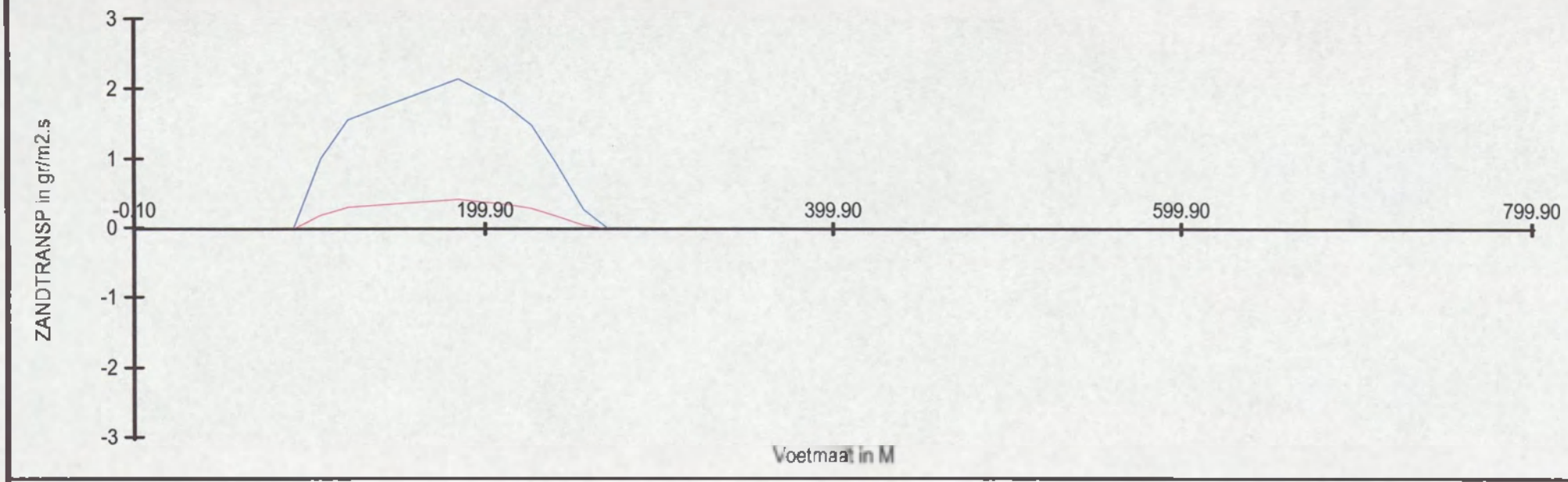


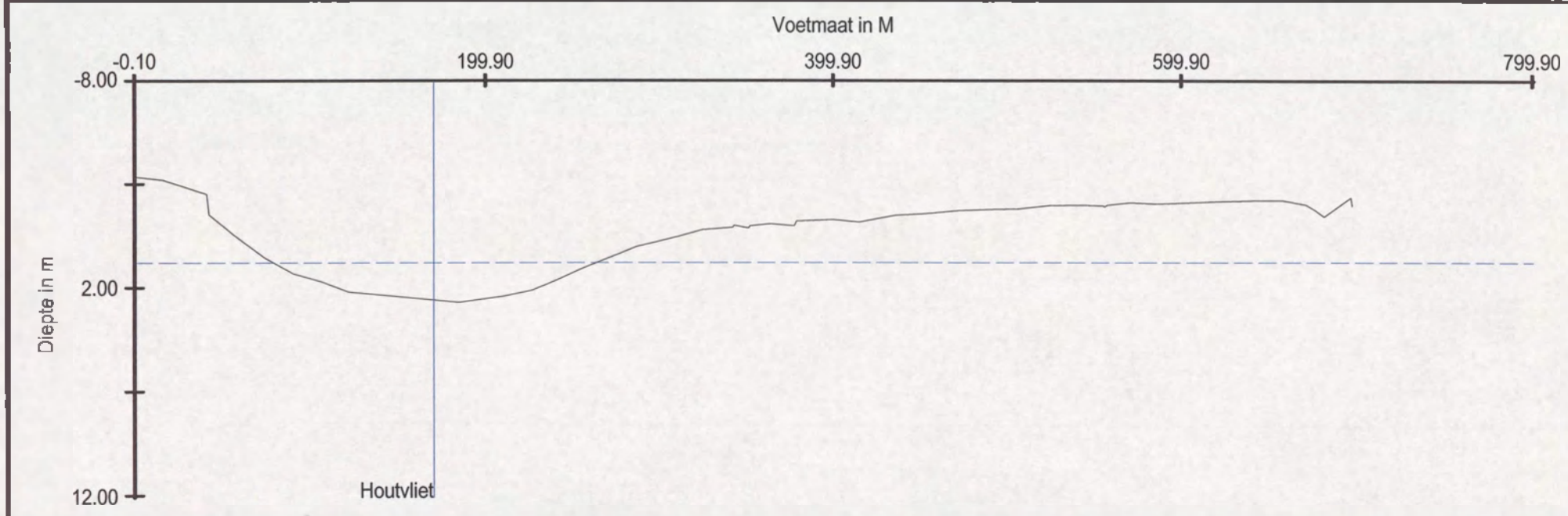
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: Speelmansgat
Raaiverdeling	: ZANDTRANSP
Tijdstip	: 22/08/2001 09:00:00
Zandvracht	: 536 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : -0.16 M + N.A.P.



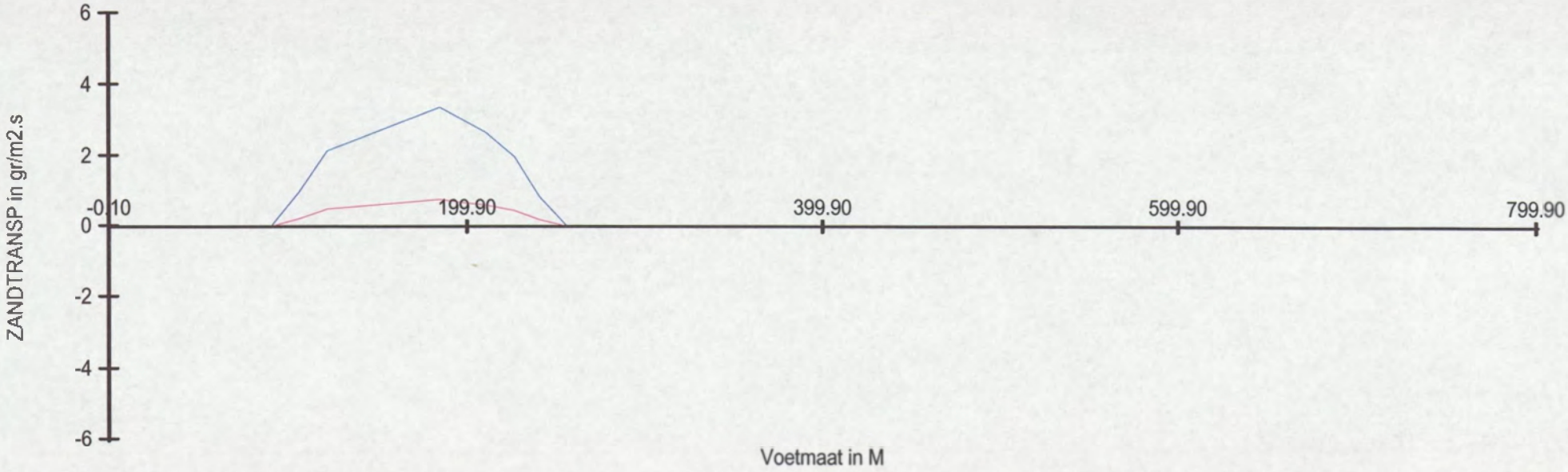


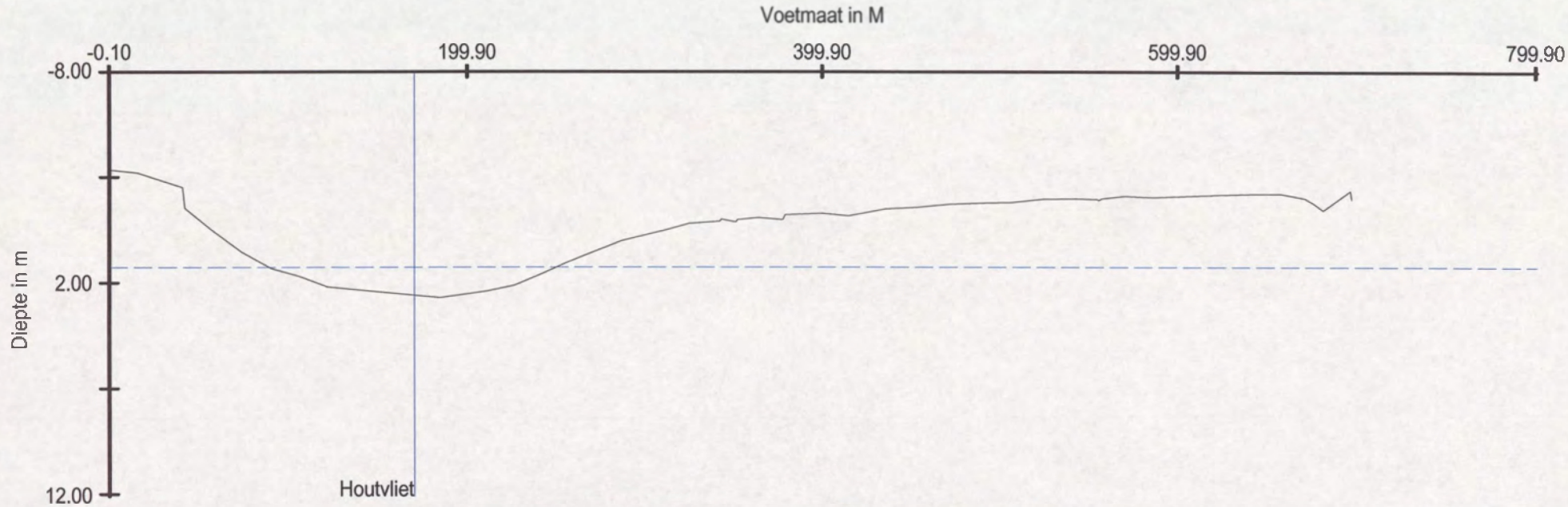
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: Speelmansgat
Raaiverdeling	: ZANDTRANSP
Tijdstip	: 22/08/2001 09:30.00
Zandvracht	: 375 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : -0.74 M + N.A.P.



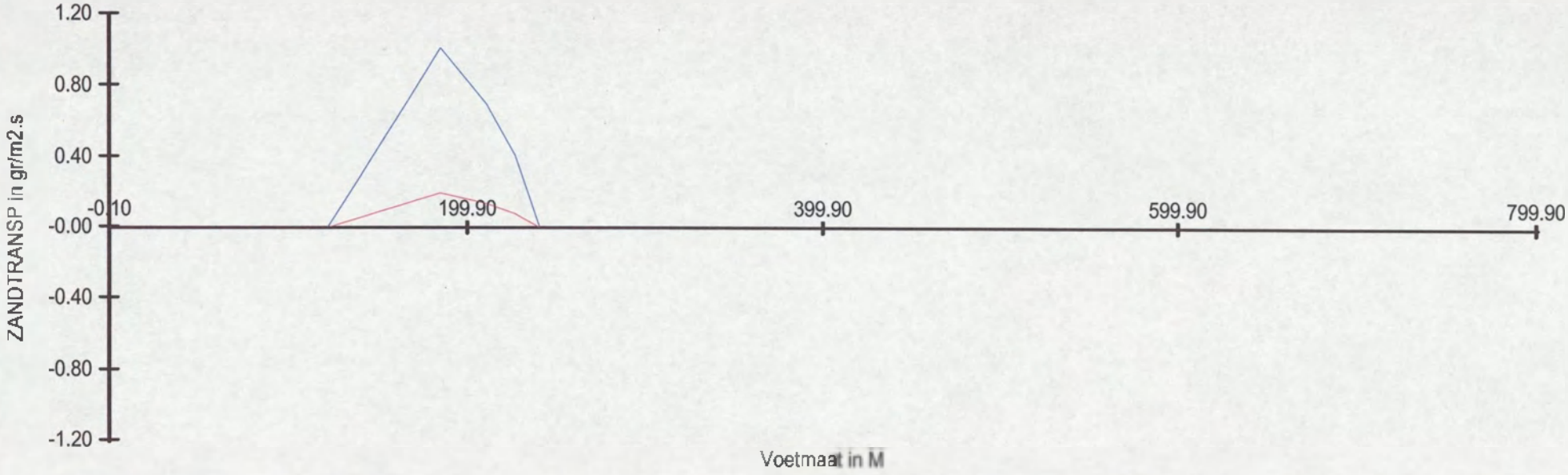


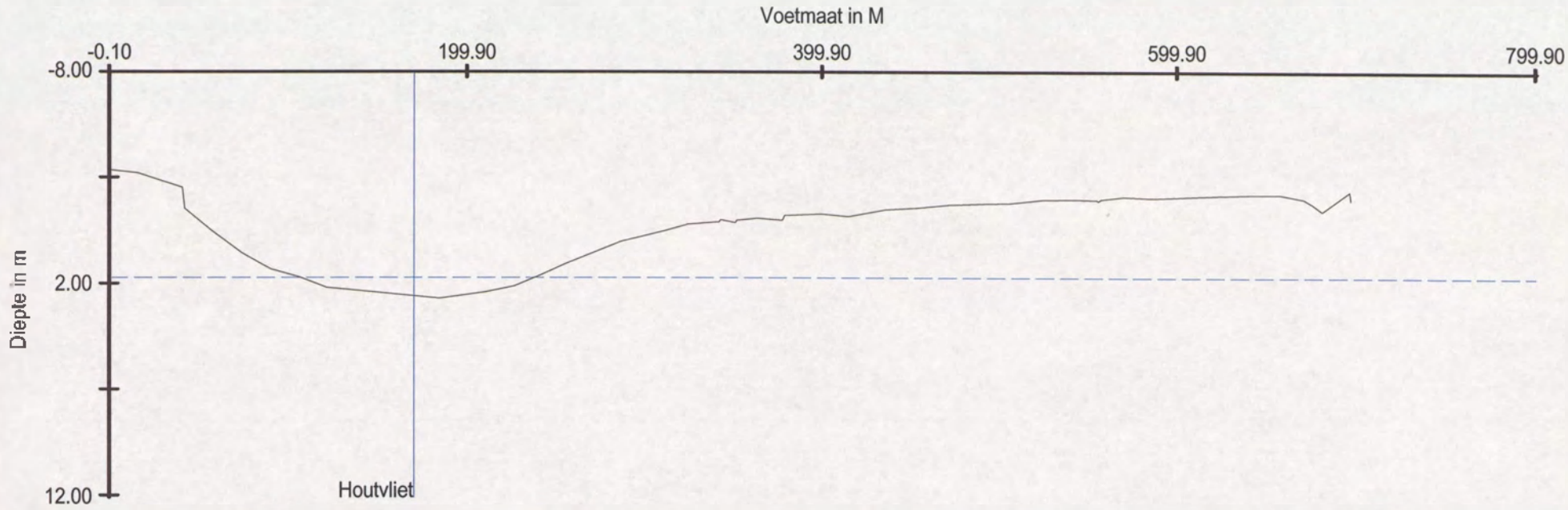
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: Speelmansgat
Raaiverdeling	: ZANDTRANSP
Tijdstip	: 22/08/2001 10:00:00
Zandvracht	: 371 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : -1.22 M + N.A.P.



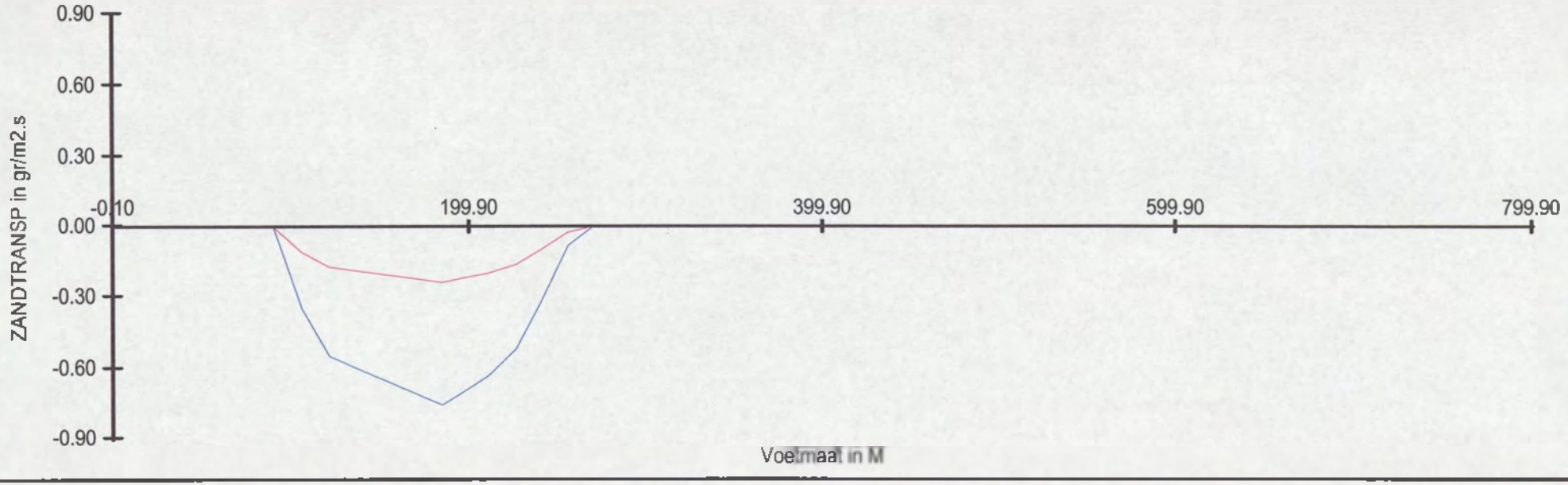


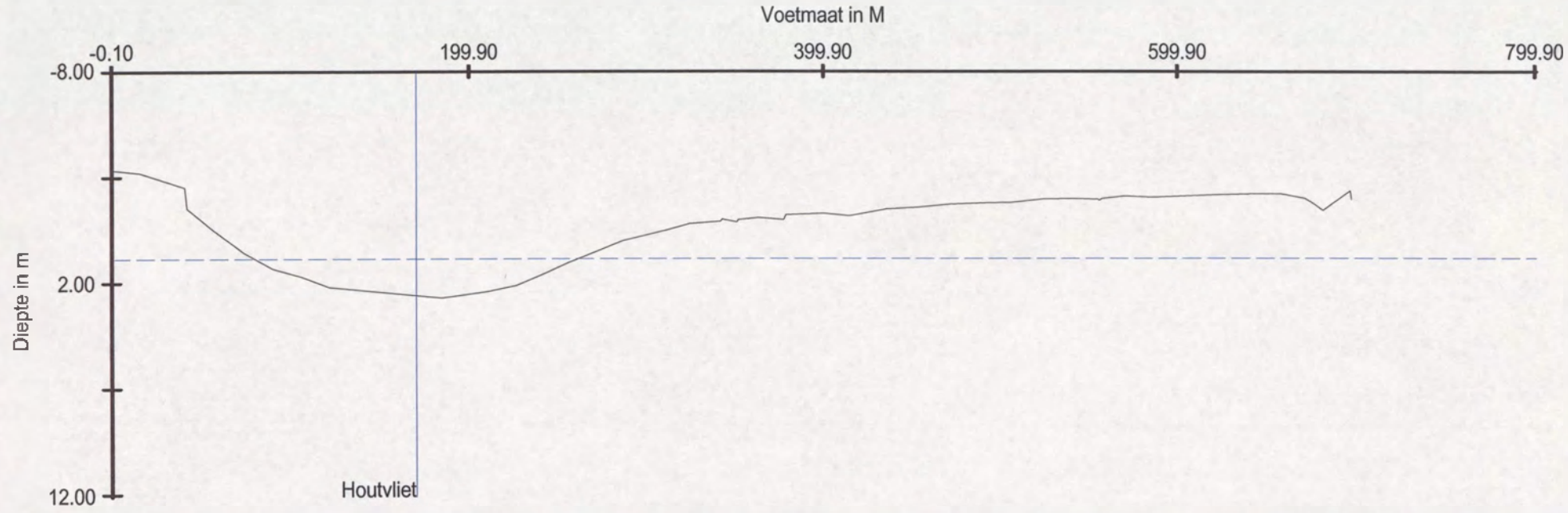
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: Speelmansgat
Raaiverdeling	: ZANDTRANSP
Tijdstip	: 22/08/2001 10:30:00
Zandvracht	: 48 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Gelij te baal.mat : -1.66 M + N.A.P.



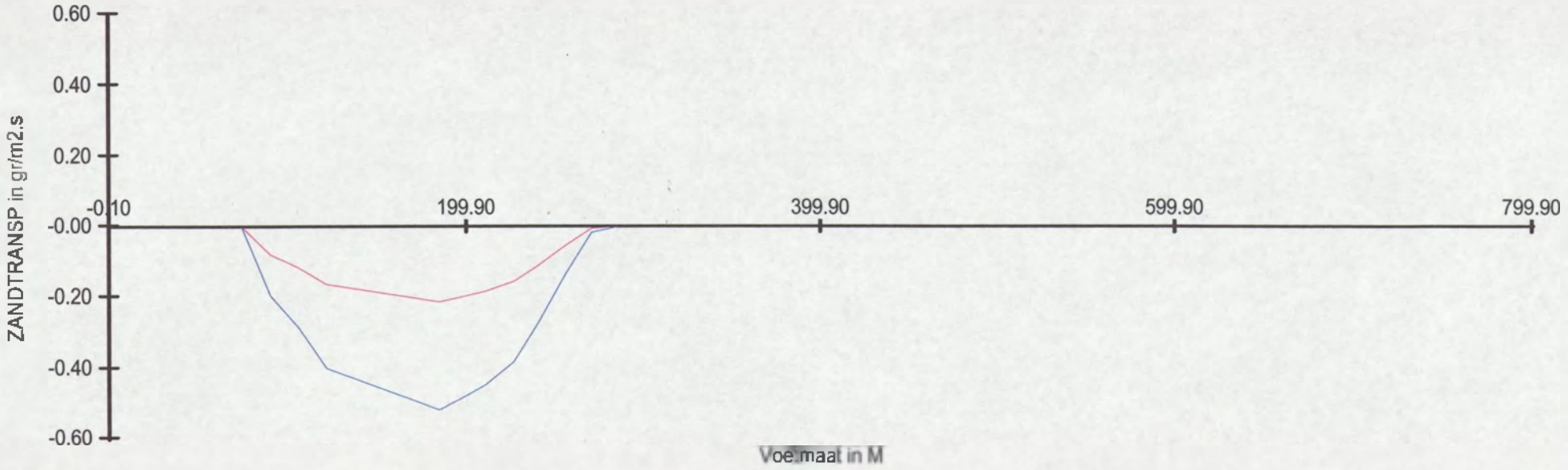


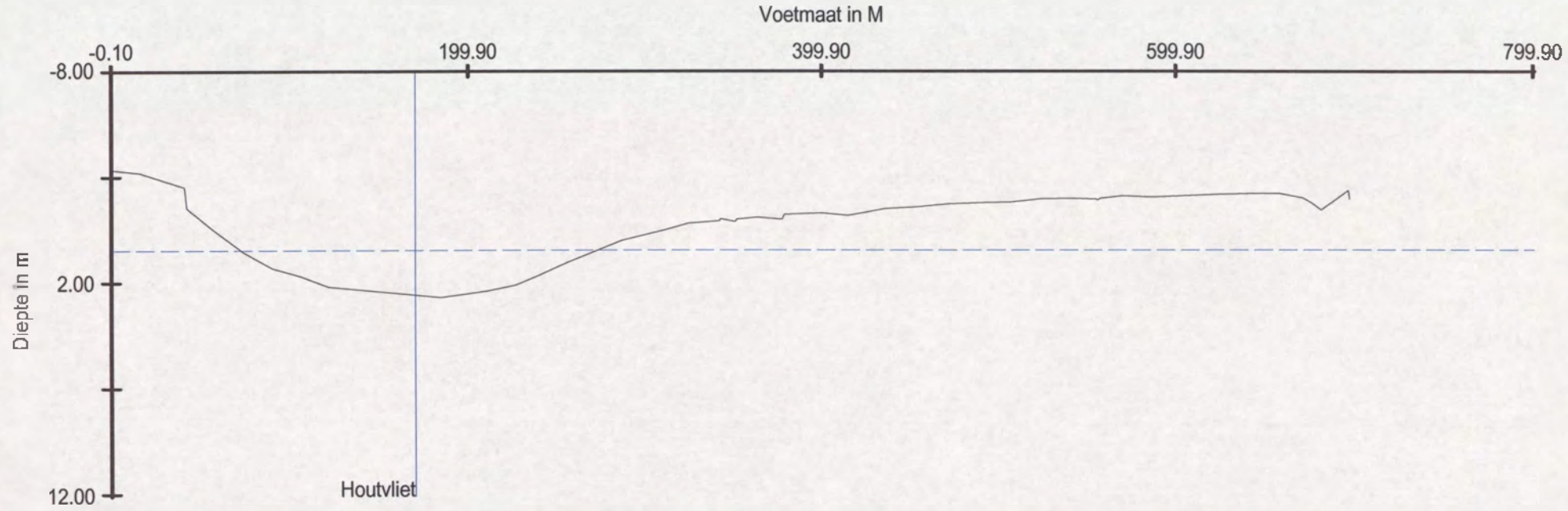
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: Spuimansgat
Raaiverdeling	: ZANDTRANSP
Tijdstip	: 22/08/2001 13:30:00
Zandvracht	: -126 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : -0.79 M + N.A.P.



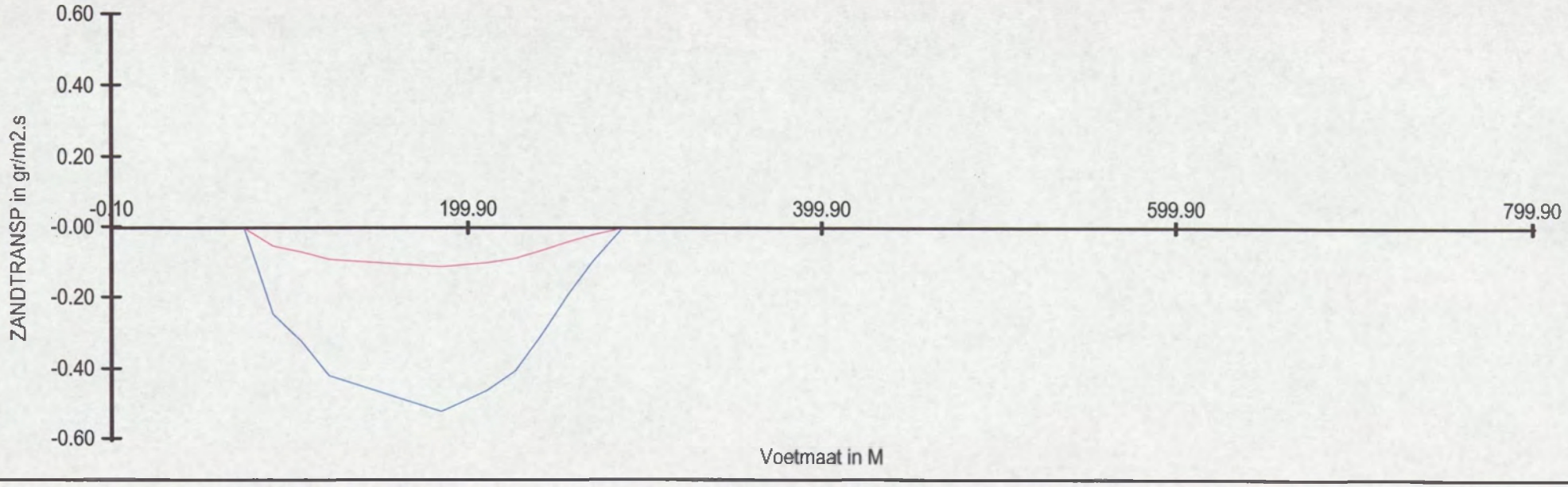


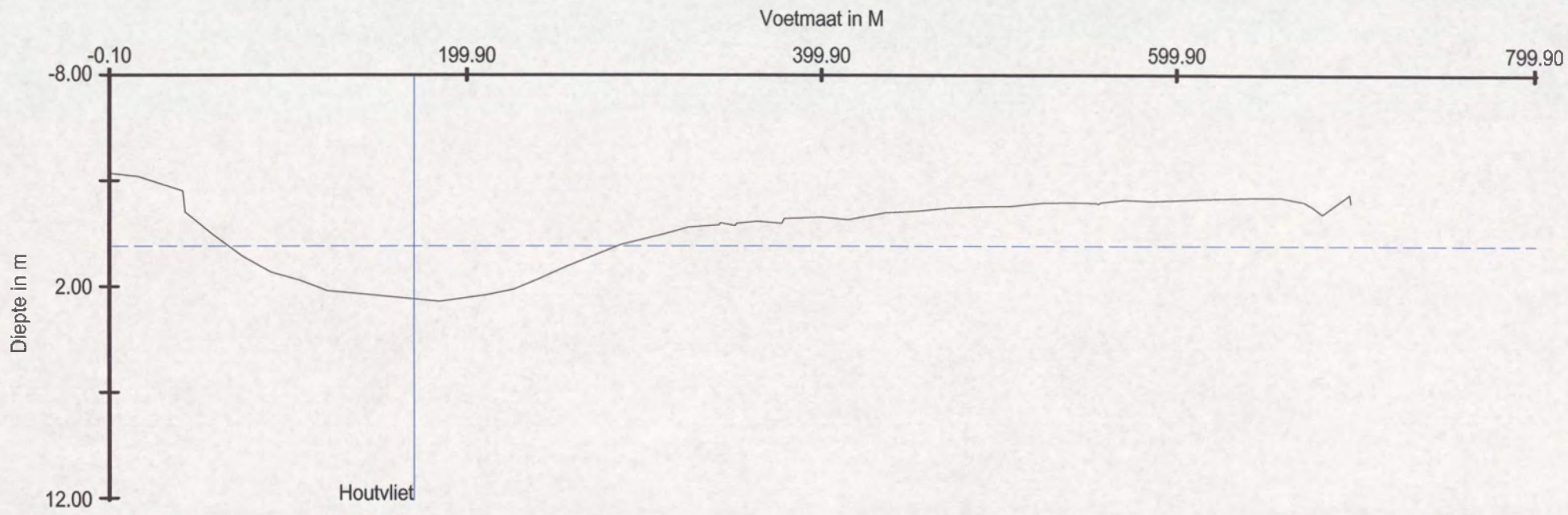
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Speelmansgat
Raaiverdeling : ZANDTRANSP
Tijdstip : 22/08/2001 14:00:00
Zandvracht : -117 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Gelijk te baalmat : -0.42 M + N.A.P.



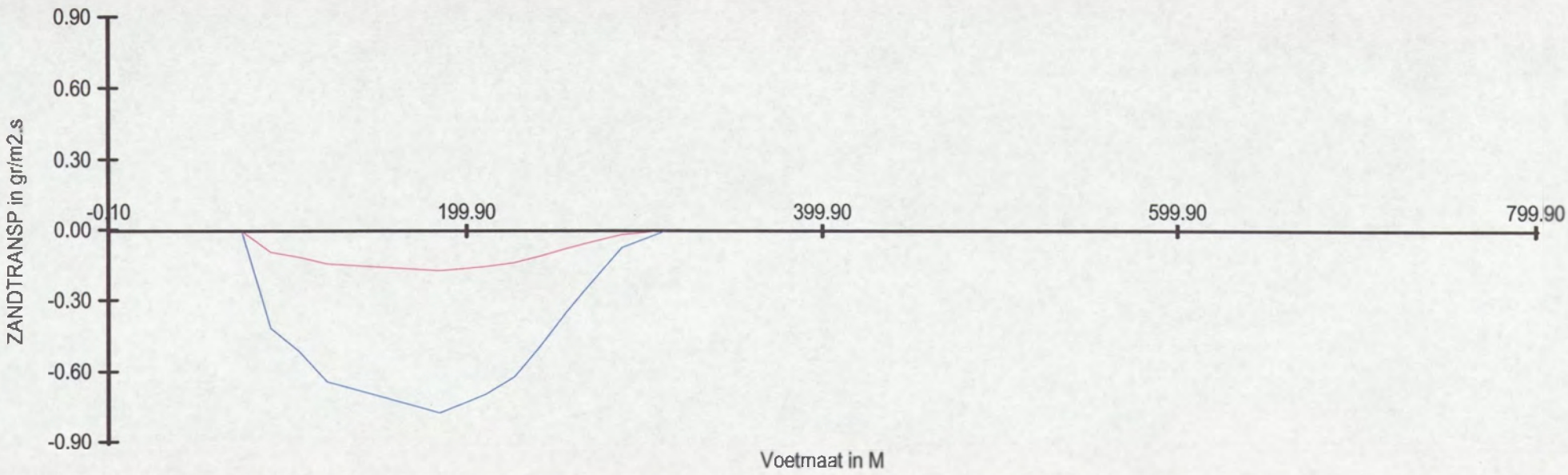


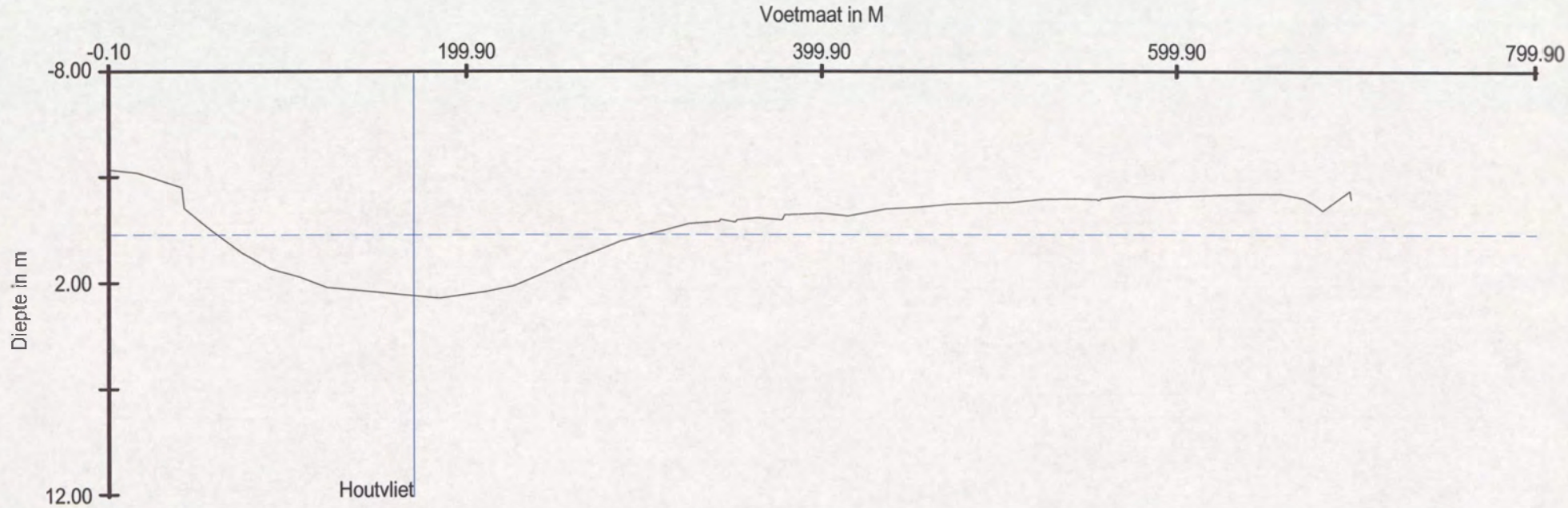
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: Speelmansgat
Raaiverdeling	: ZANDTRANSP
Tijdstip	: 22/08/2001 14:30:00
Zandvracht	: -149 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : -0.04 M + N.A.P.



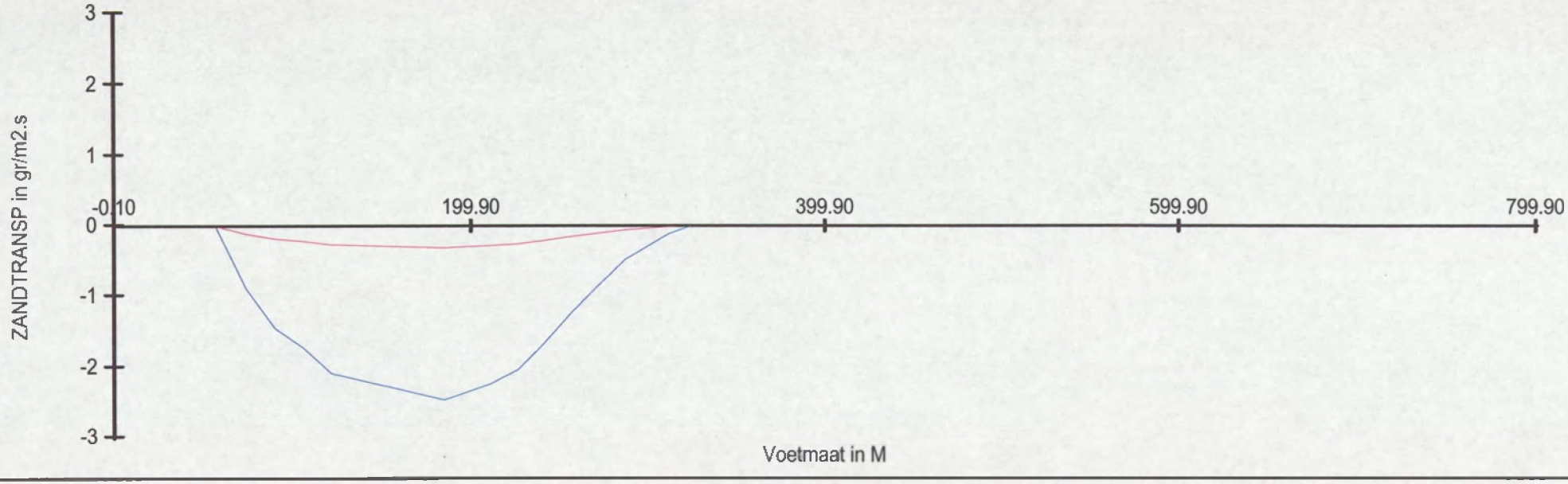


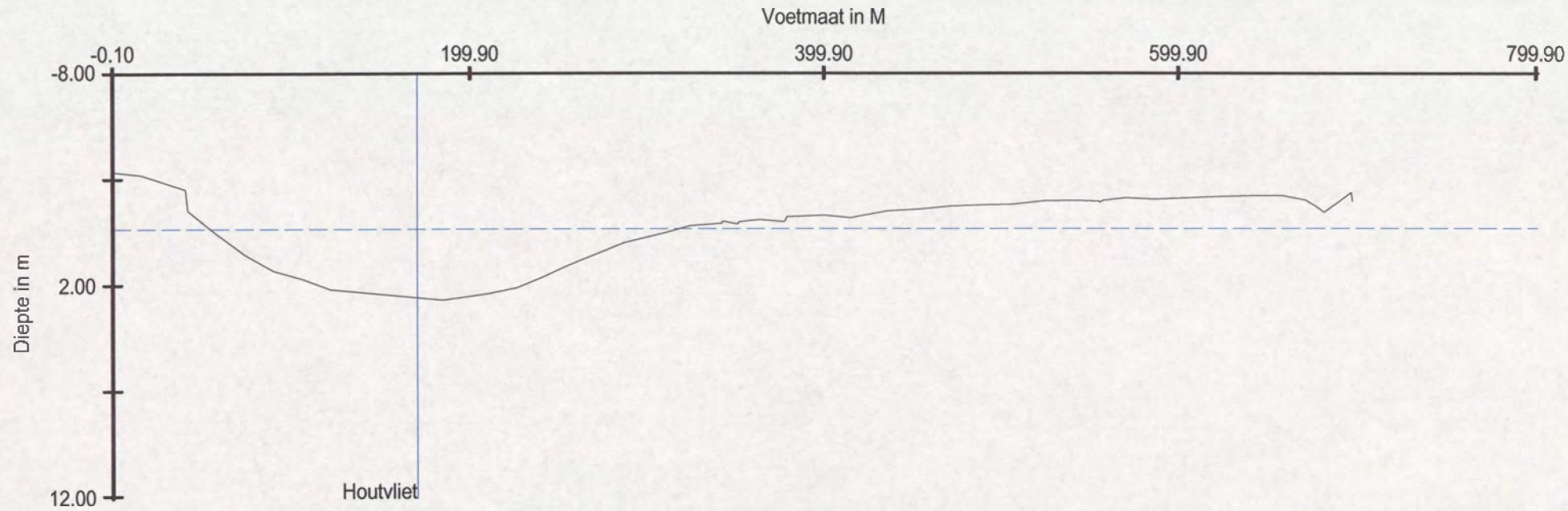
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: Speelmansgat
Raaiverdeling	: ZANDTRANSP
Tijdstip	: 22/08/2001 15:00:00
Zandvracht	: -269 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : 0.32 M + N.A.P.



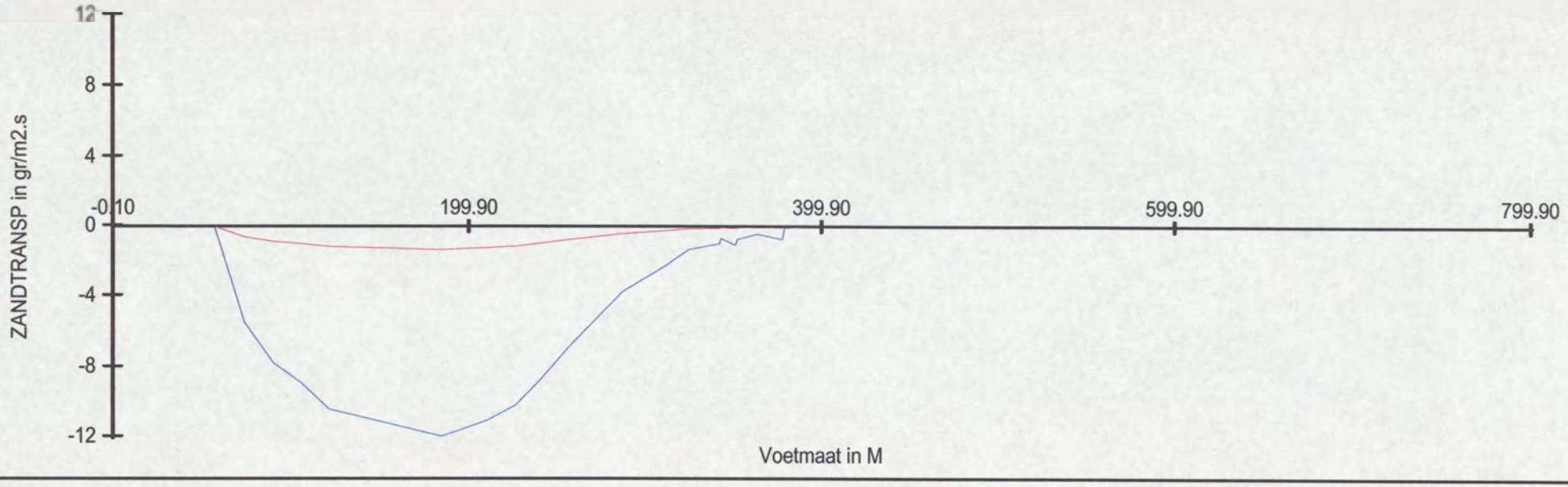


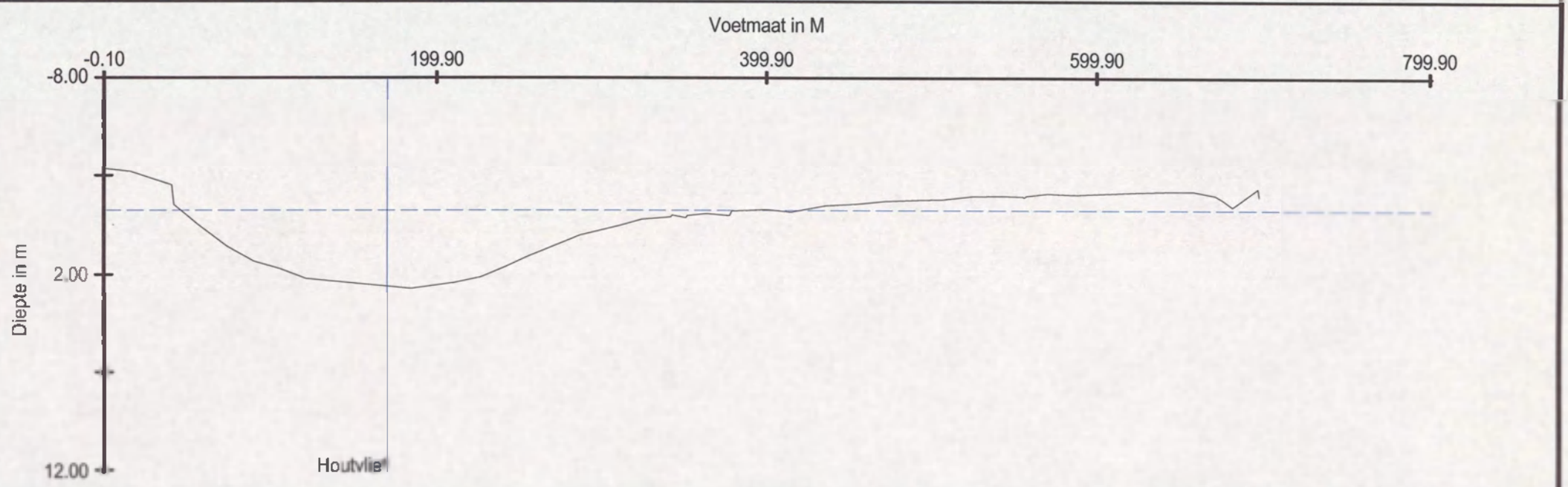
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: Speelmansgat
Raaiverdeling	: ZANDTRANSP
Tijdstip	: 22/08/2001 15:30:00
Zandvracht	: -1044 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : 0.70 M + N.A.P.



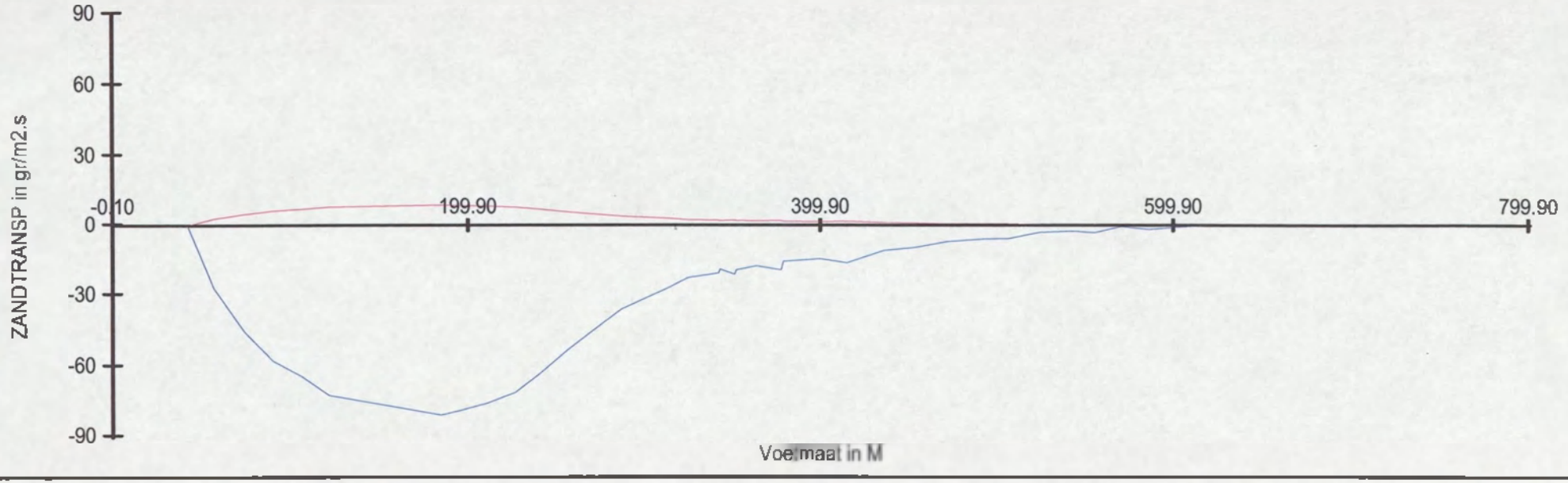


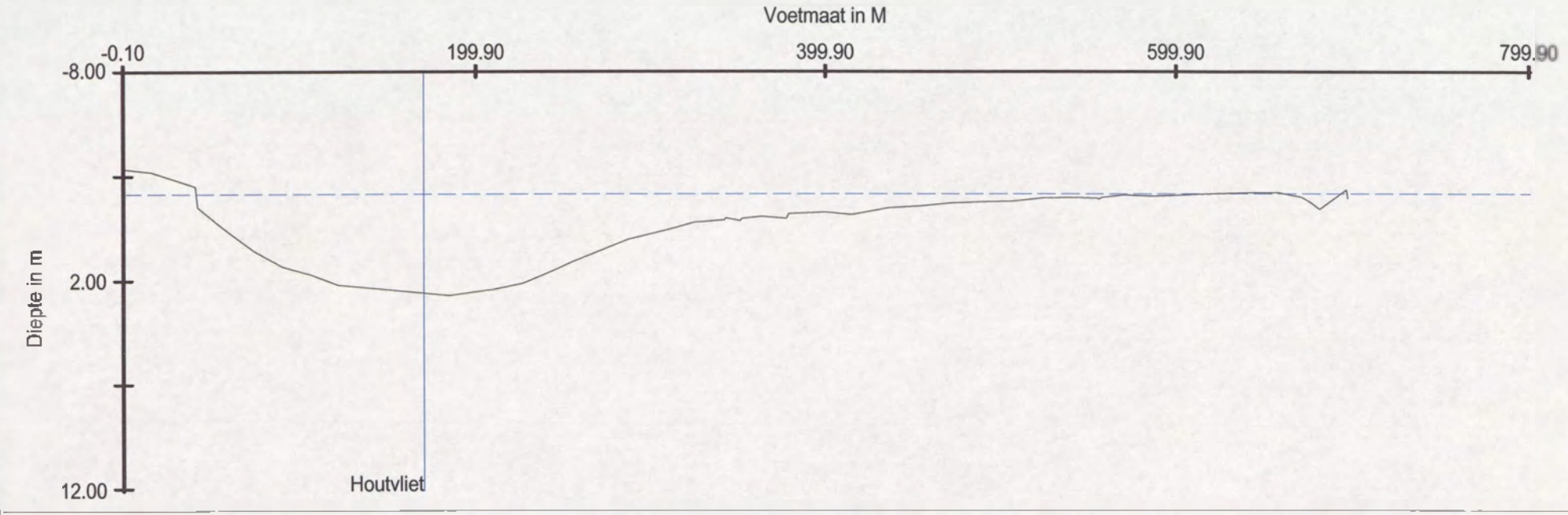
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: Spee'mansgat
Raaiverdeling	: ZANDTRANSP
Tijdstip	: 22/08/2001 16:00:00
Zandvracht	: -6507 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofie'
Bodem profie' :
Wate'lijn :
Gelij te baal.mat : 1.28 M + N.A.P.



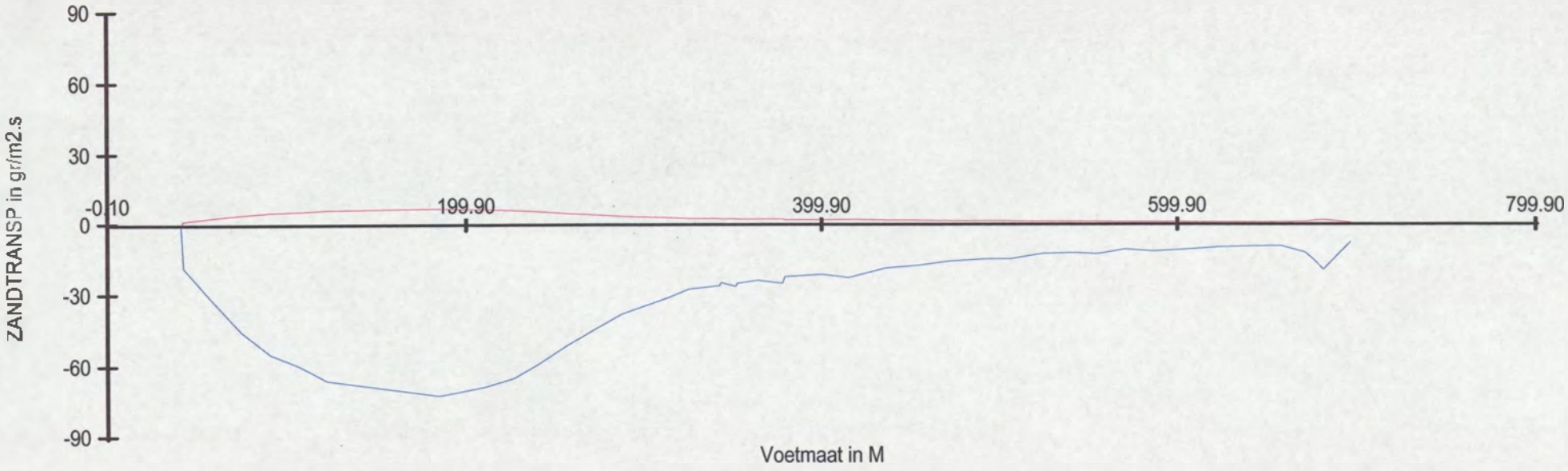


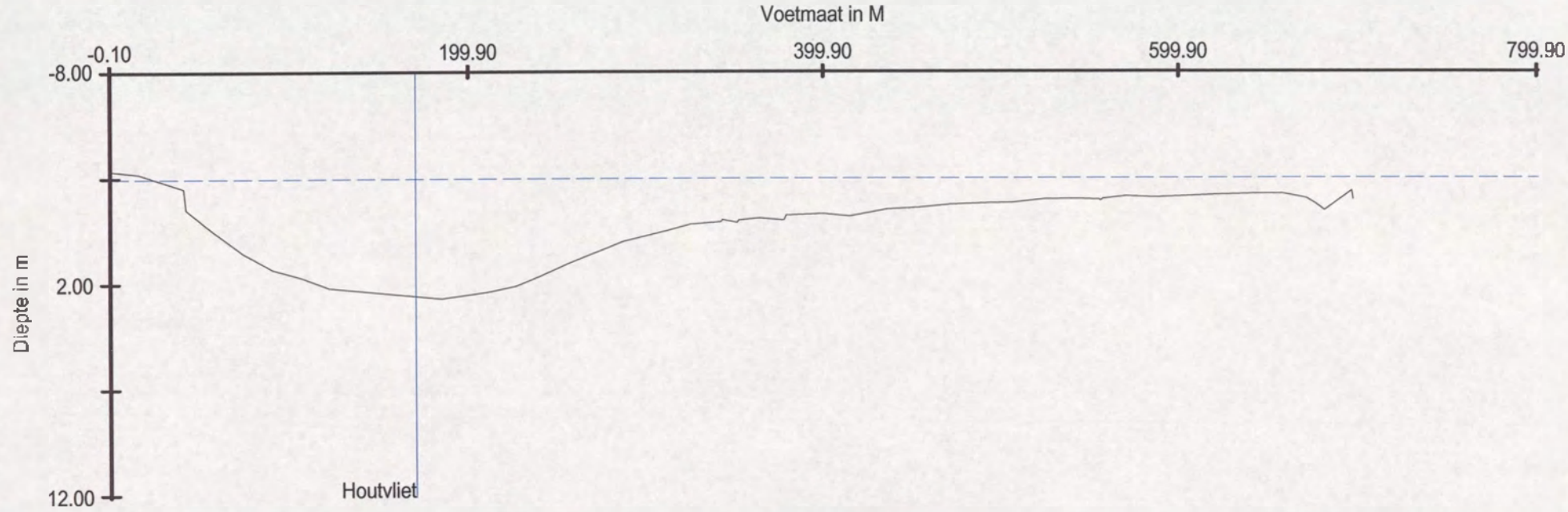
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raalnaam : Speelmansgat
Raalverdeling : ZANDTRANSP
Tijdstip : 22/08/2001 16:30:00
Zandvracht : -63471 gr/s

Presentatie boven : Raalverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Boden profiel :
Waterlijn :
Getij te baalmat : 2.19 M + N.A.P.





Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

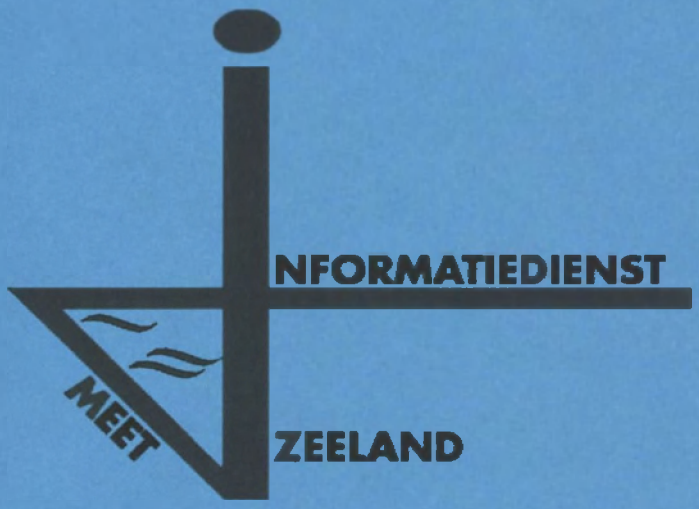
Raainaam : Speetmansgat
Raaiverdeling : ZANDTRANSP
Tijdstip : 22/08/2001 17:00:00
Zandvracht : -77266 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

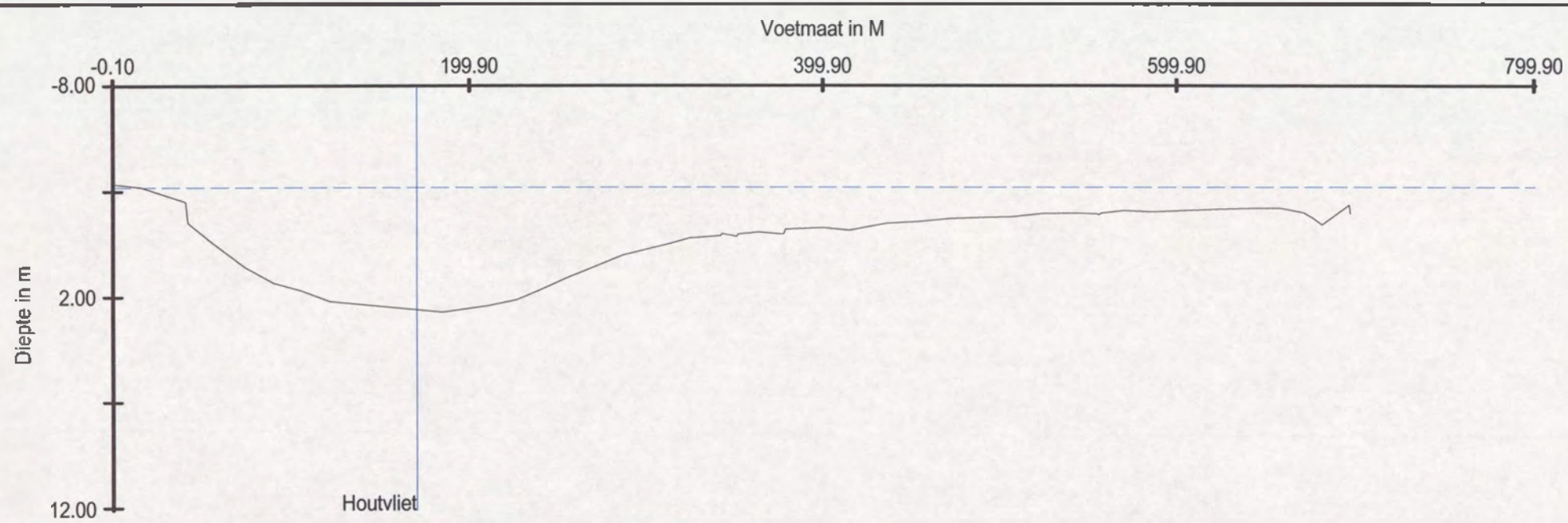
Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Gelij te baal.mat : 2.99 M + N.A.P.

Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

Meetinformatiedienst Zeeland
Vlissingen



12. Slibtransport Speelmansgat

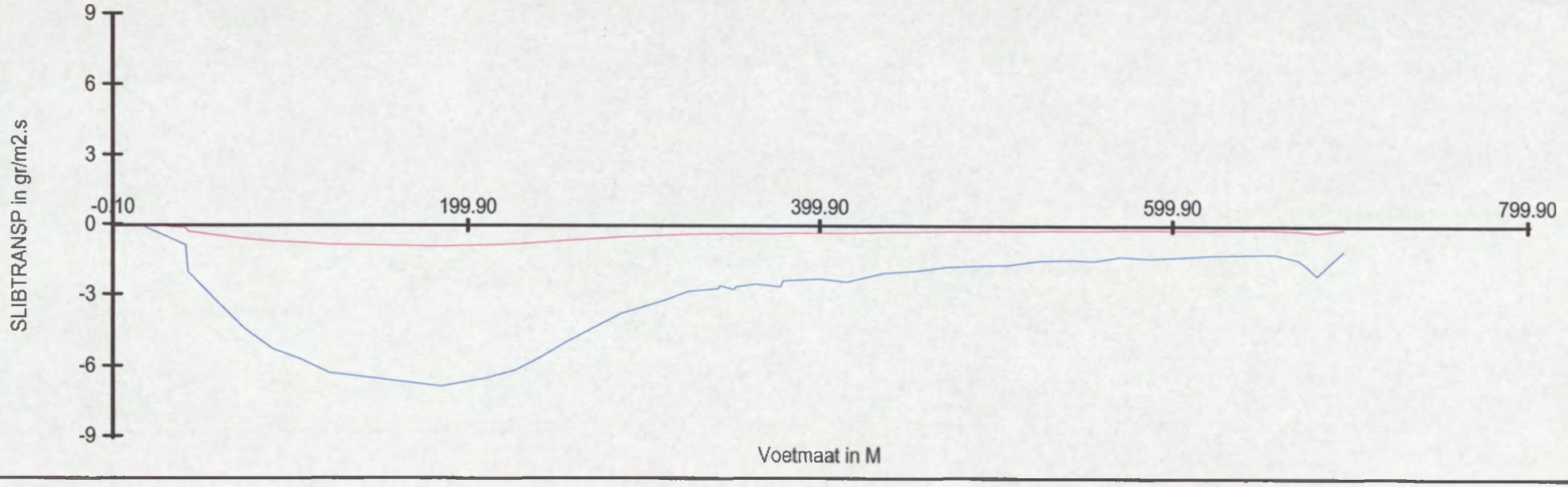


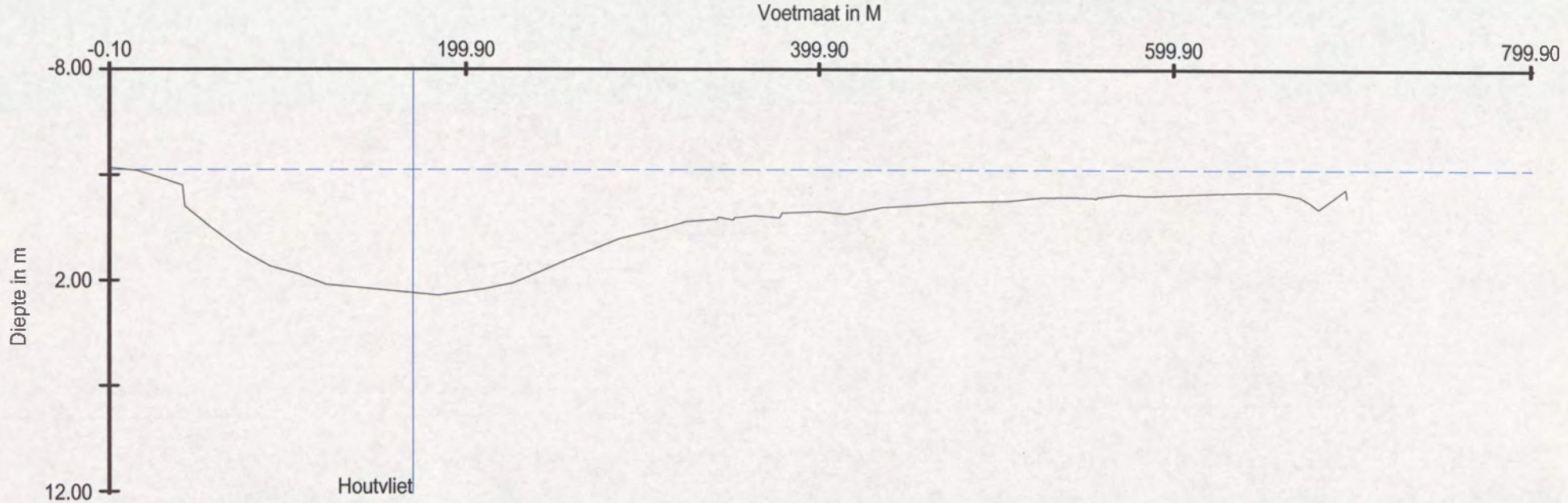
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Speelmansgat
Raaiverdeling : SLIBTRANSP
Tijdstip : 22/08/2001 05:00:00
Slibvracht : -52540 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Gelijk te baal.mat : 3.22 M + N.A.P.



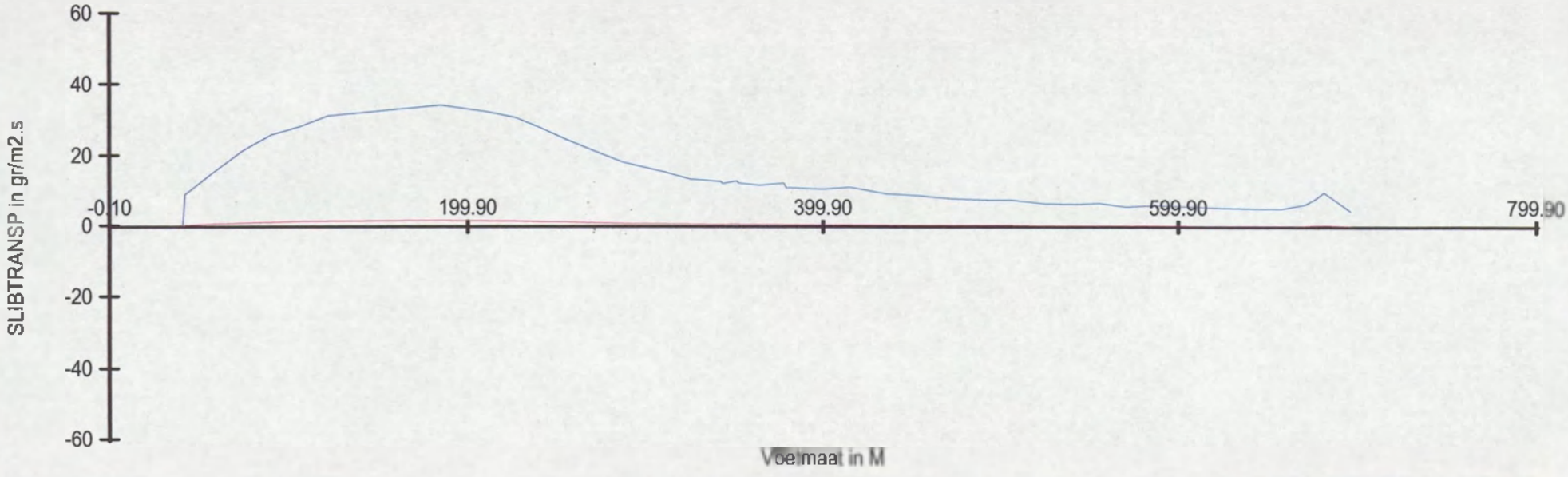


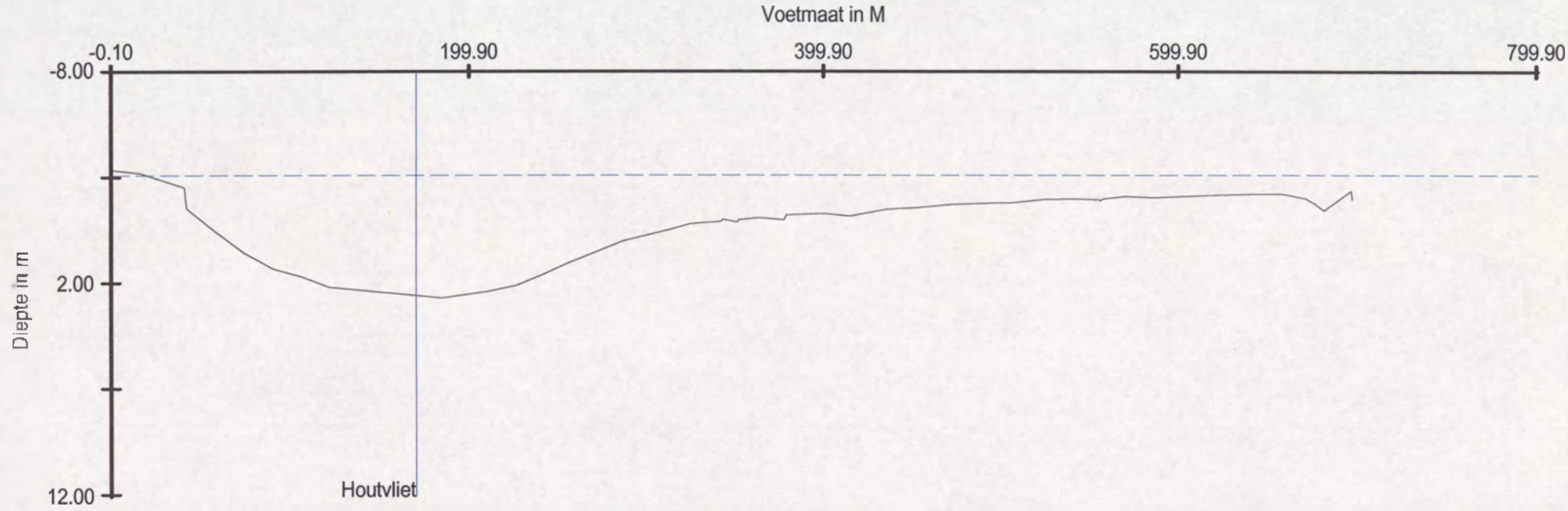
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: Speelmansgat
Raaiverdeling	: SLIBTRANSP
Tijdstip	: 22/08/2001 05:30:00
Slibvracht	: -8140 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : 3.29 M + N.A.P.



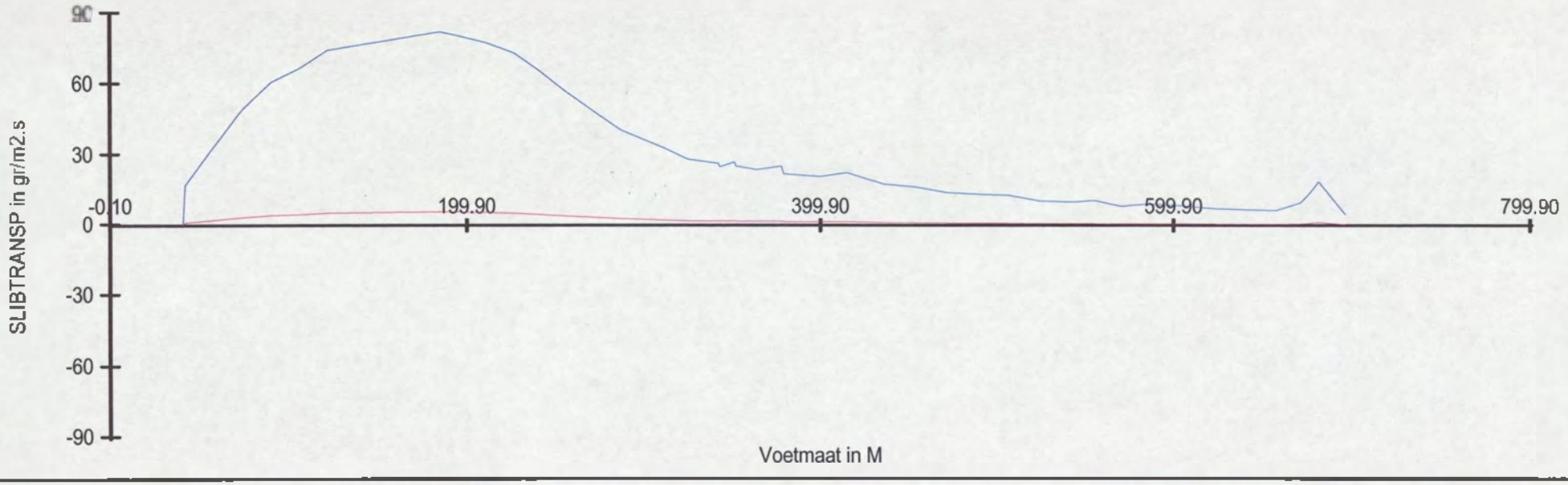


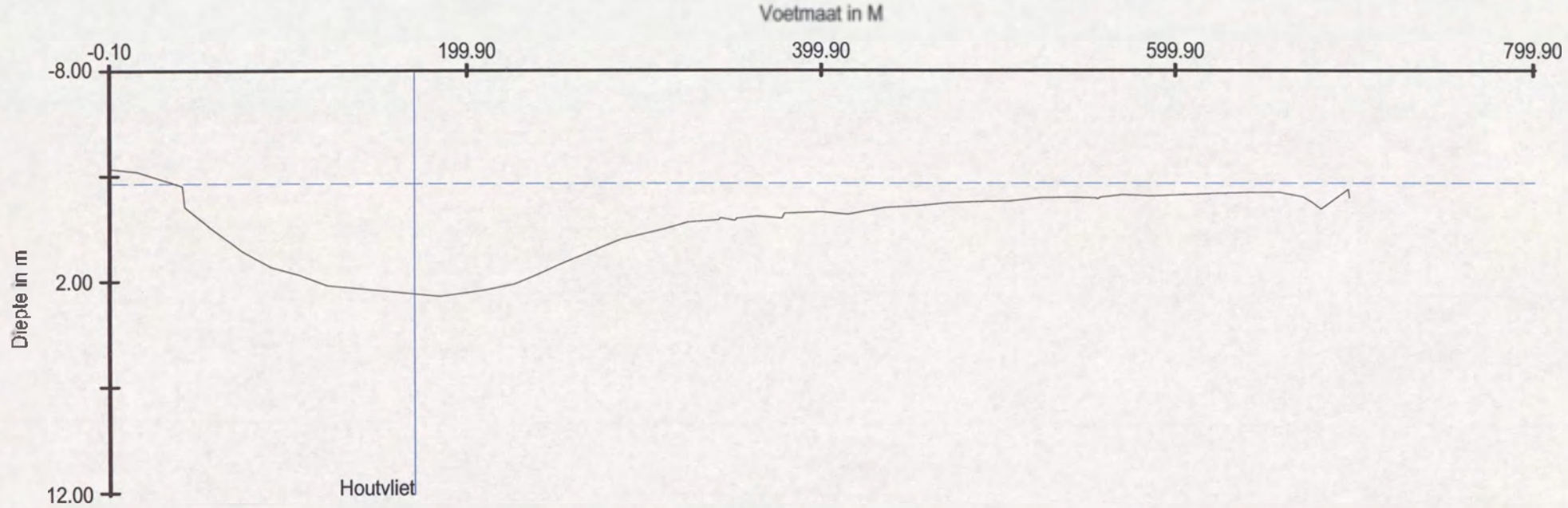
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Speelmansgat
Raaiverdeling : SLIBTRANSP
Tijdstip : 22/08/2001 06:00:00
Slibvracht : 38571 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Gelijk te baal.mat : 3.12 M + N.A.P.



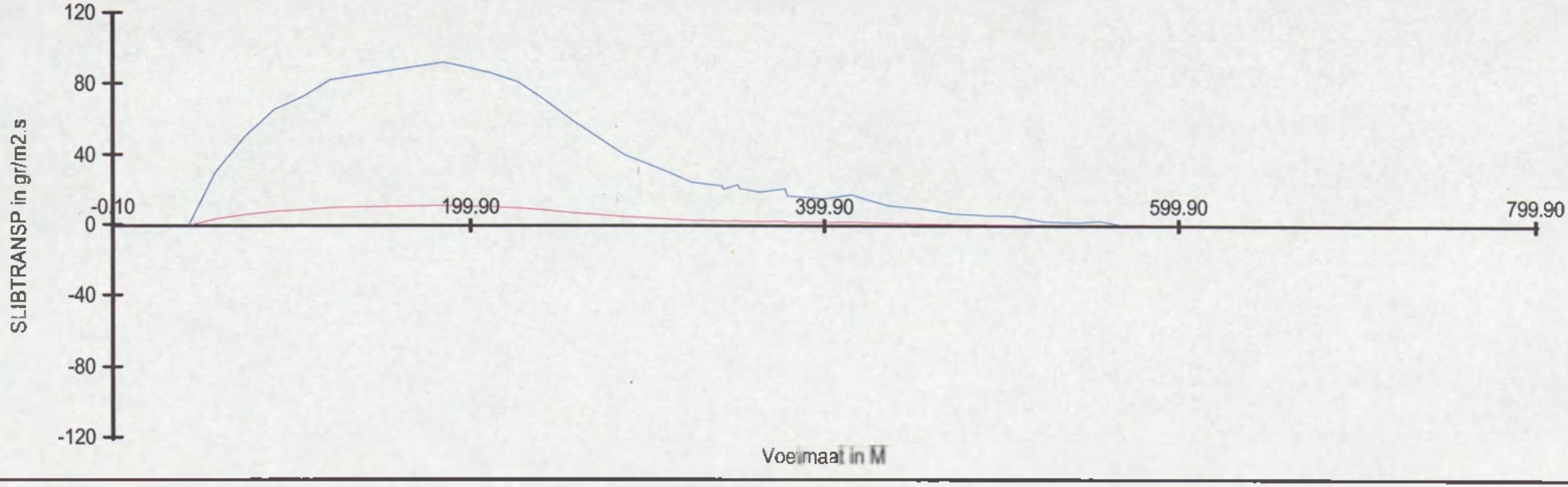


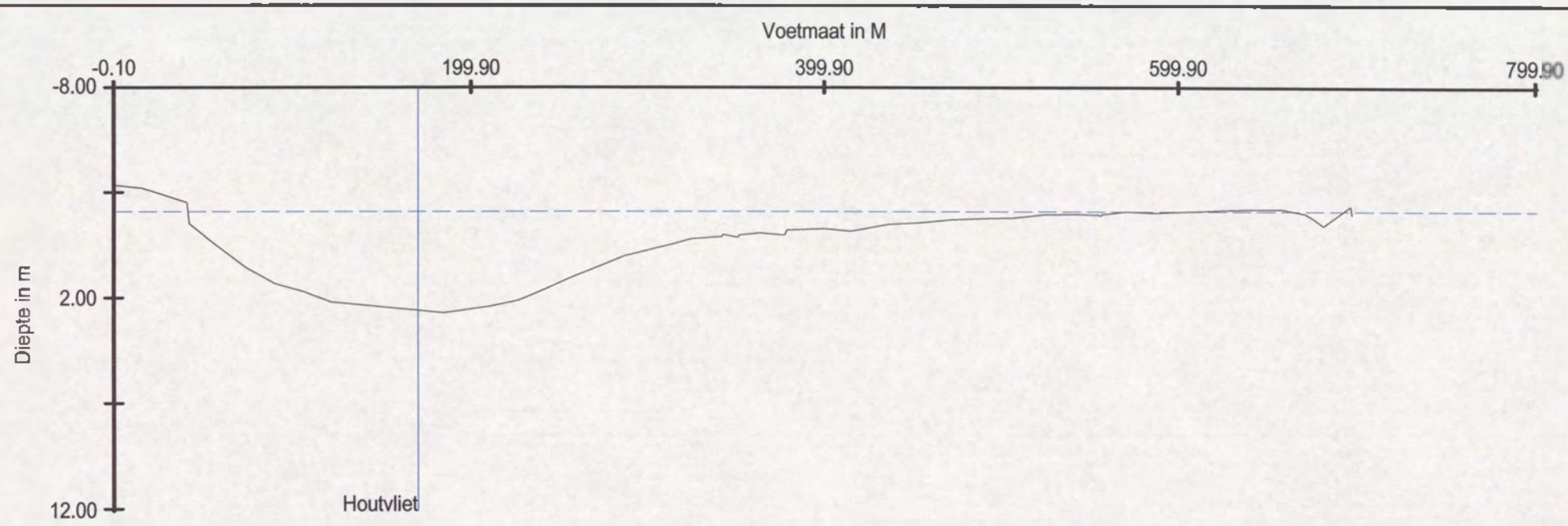
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: Speelmansgat
Raaiverdeling	: SLIBTRANSP
Tijdstip	: 22/08/2001 06:30:00
Slibvracht	: 78368 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : 2.68 M + N.A.P.



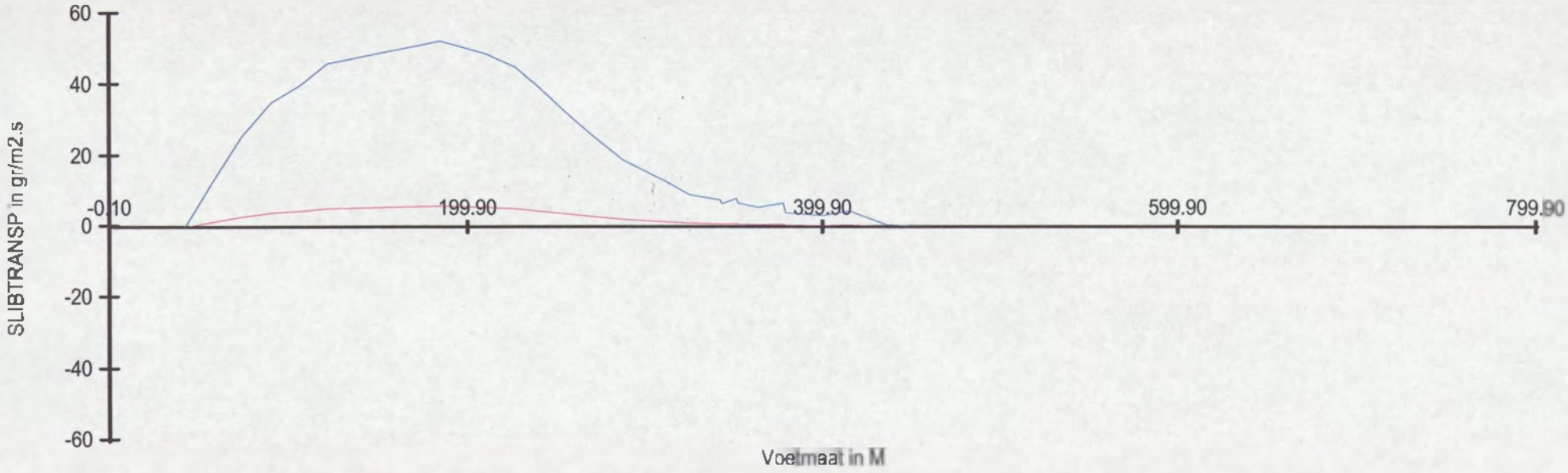


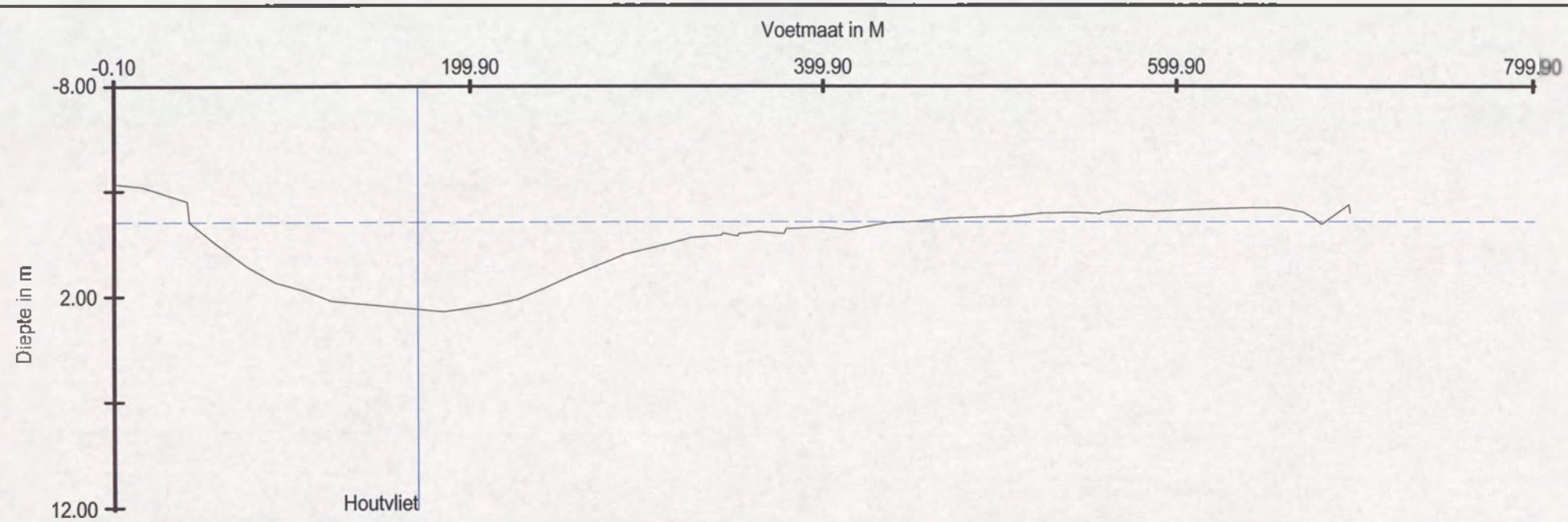
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Speelmansgat
Raaiverdeling : SLIBTRANSP
Tijdstip : 22/08/2001 07:00:00
Slibvracht : 71082 gr/s

Presentatie boven : Raaiverdeling
Ts Onlbonden Loodrecht t.o.v. raai :
Ts Onlbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Gelijk te baal.mat : 2.13 M + N.A.P.



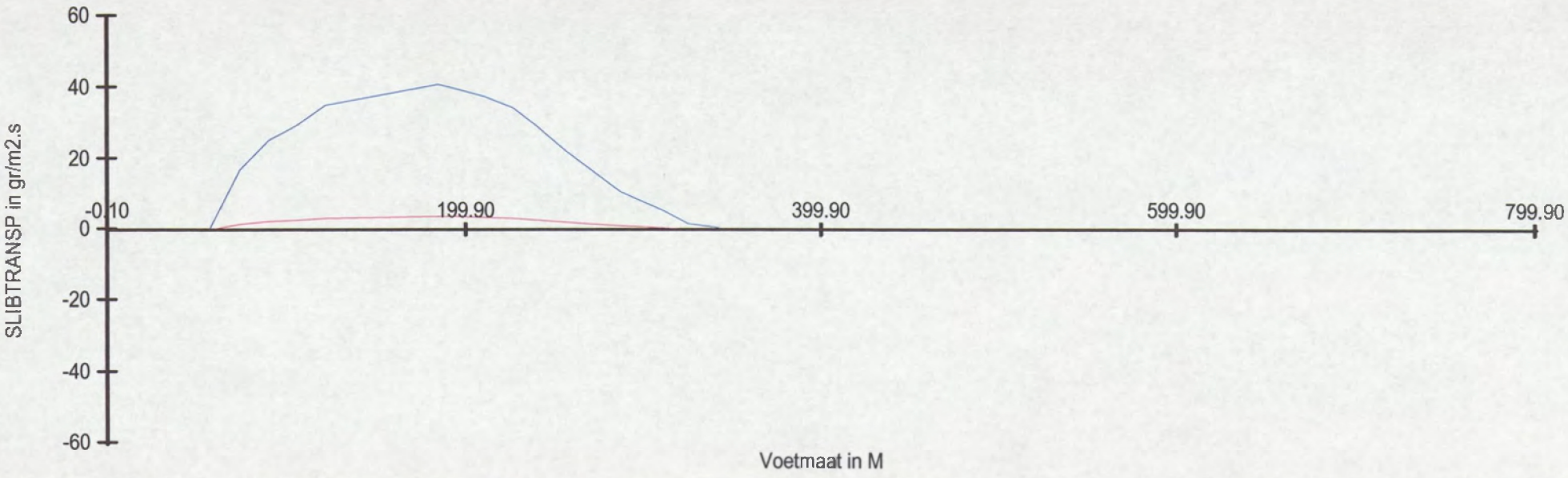


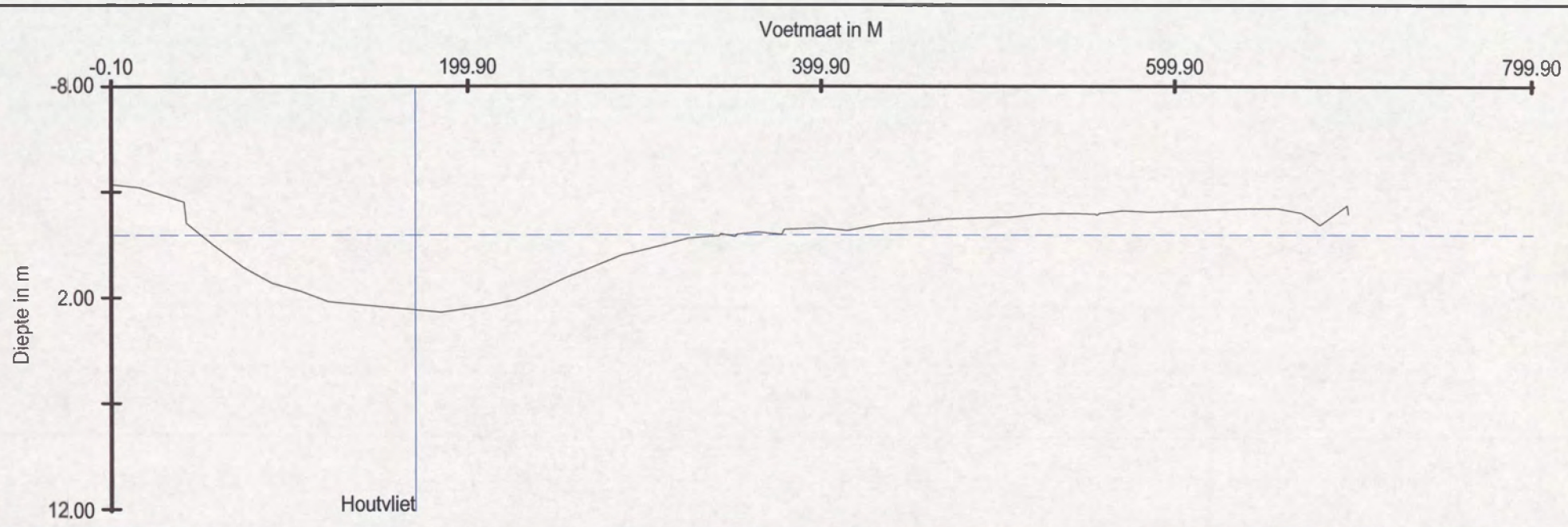
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Speelmansgat
Raaiverdeling : SLIBTRANSP
Tijdstip : 22/08/2001 07:30:00
Slibvracht : 32333 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getijde baalmat : 1.58 M + N.A.P.



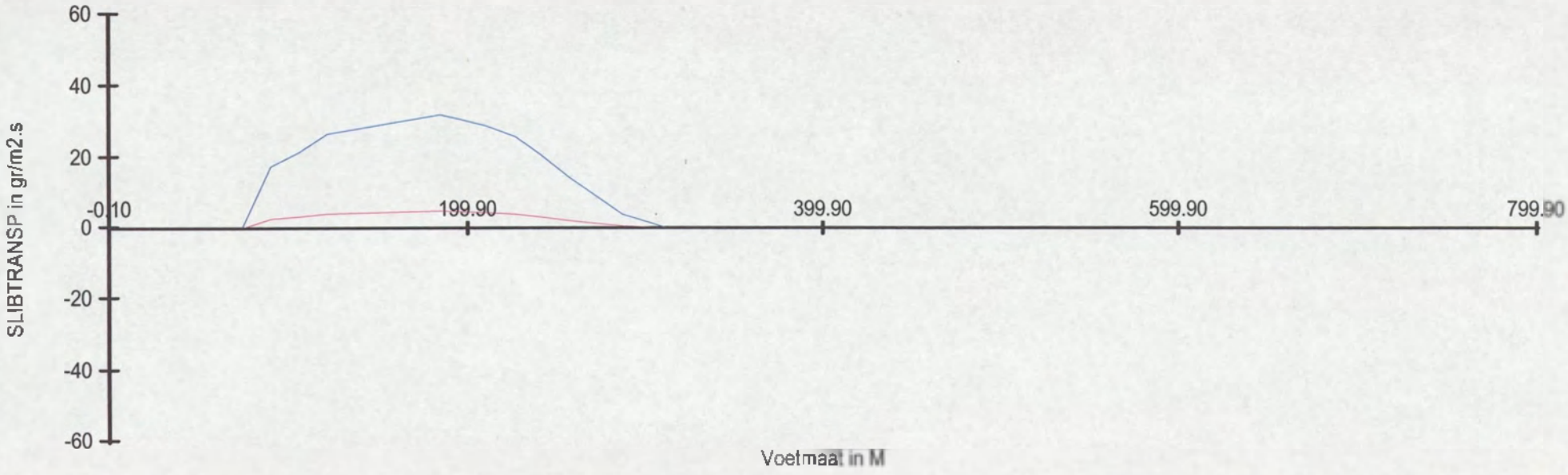


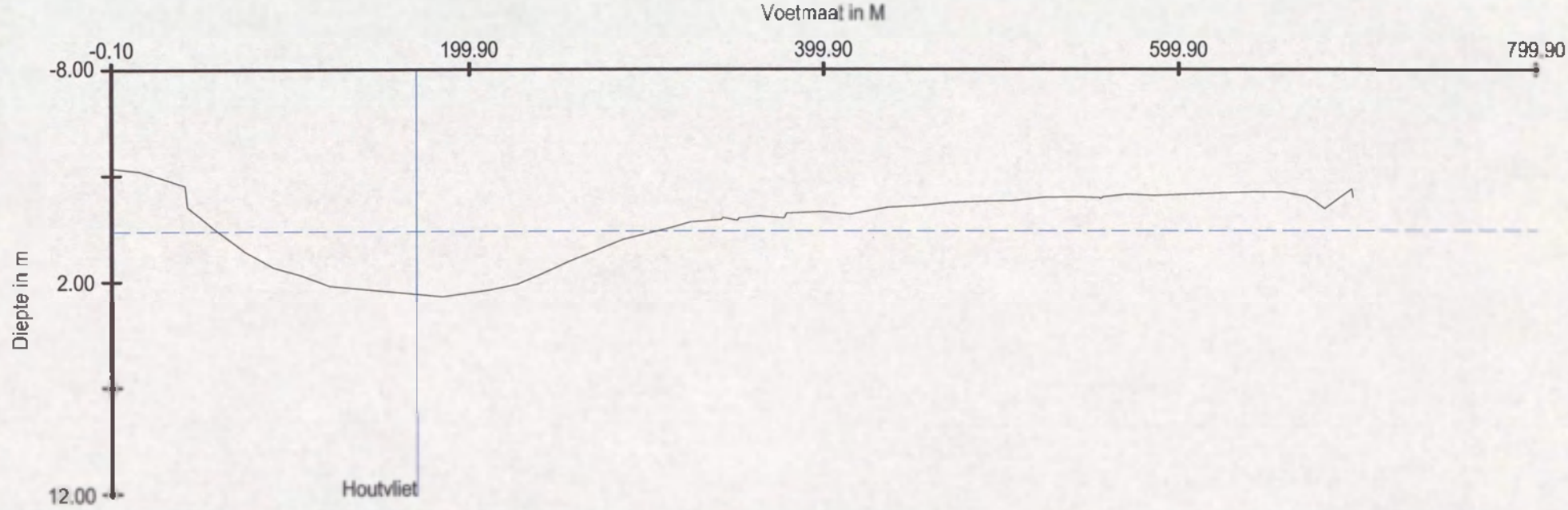
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: Speelmansgat
Raaiverdeling	: SLIBTRANSP
Tijdstip	: 22/08/2001 08:00:00
Slibvracht	: 19885 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : 1.00 M + N.A.P.



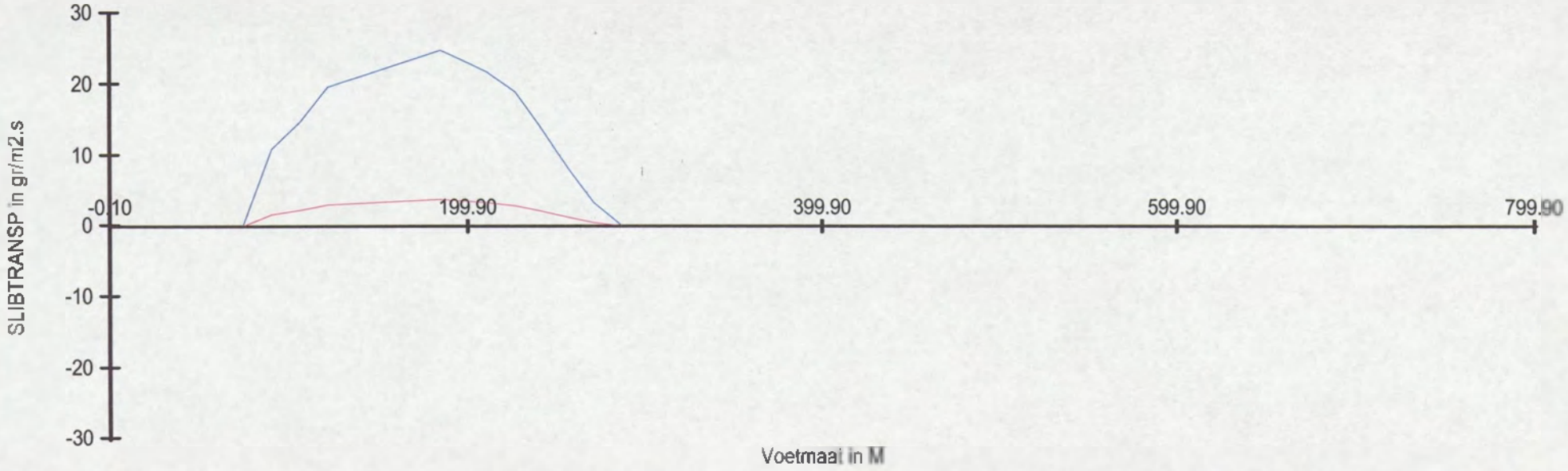


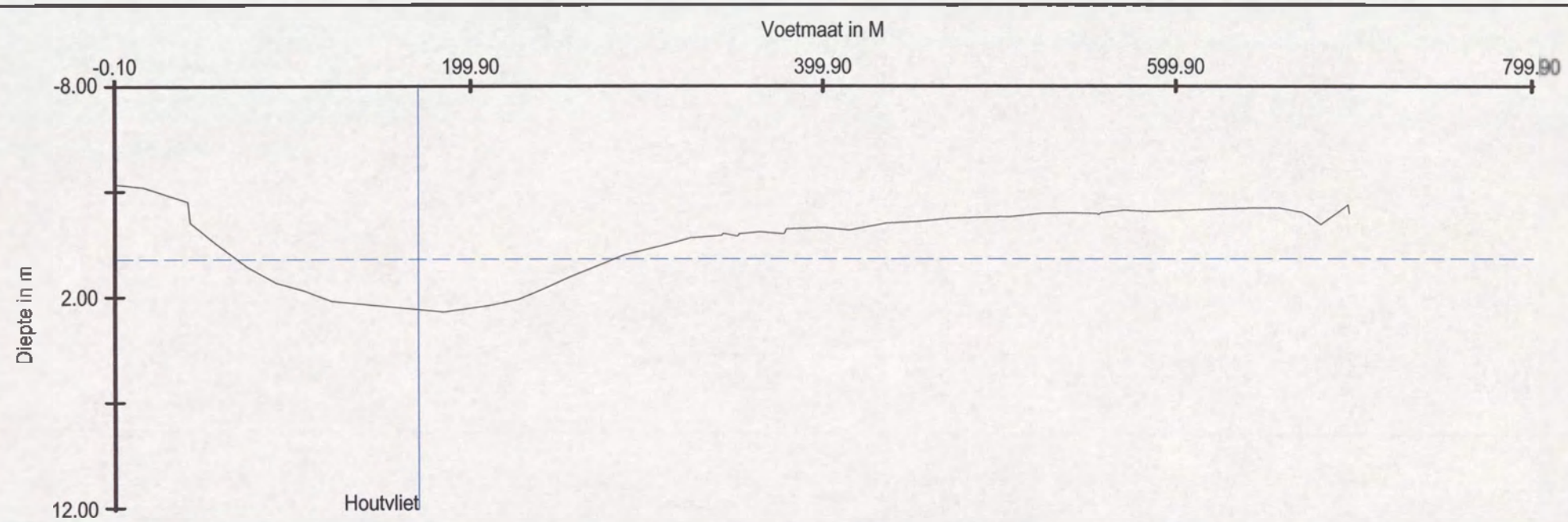
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Speelmansgat
Raaiverdeling : SLIBTRANSP
Tijdstip : 22/08/2001 08:30:00
Slibvracht : 11764 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : 0.42 M + N.A.P.



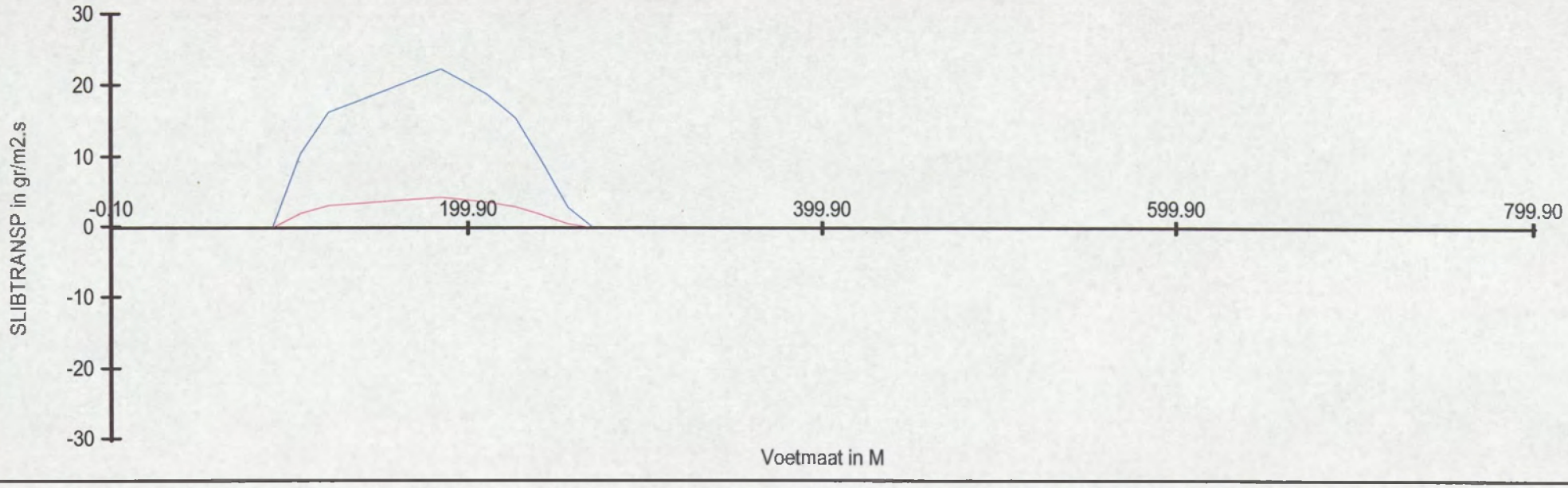


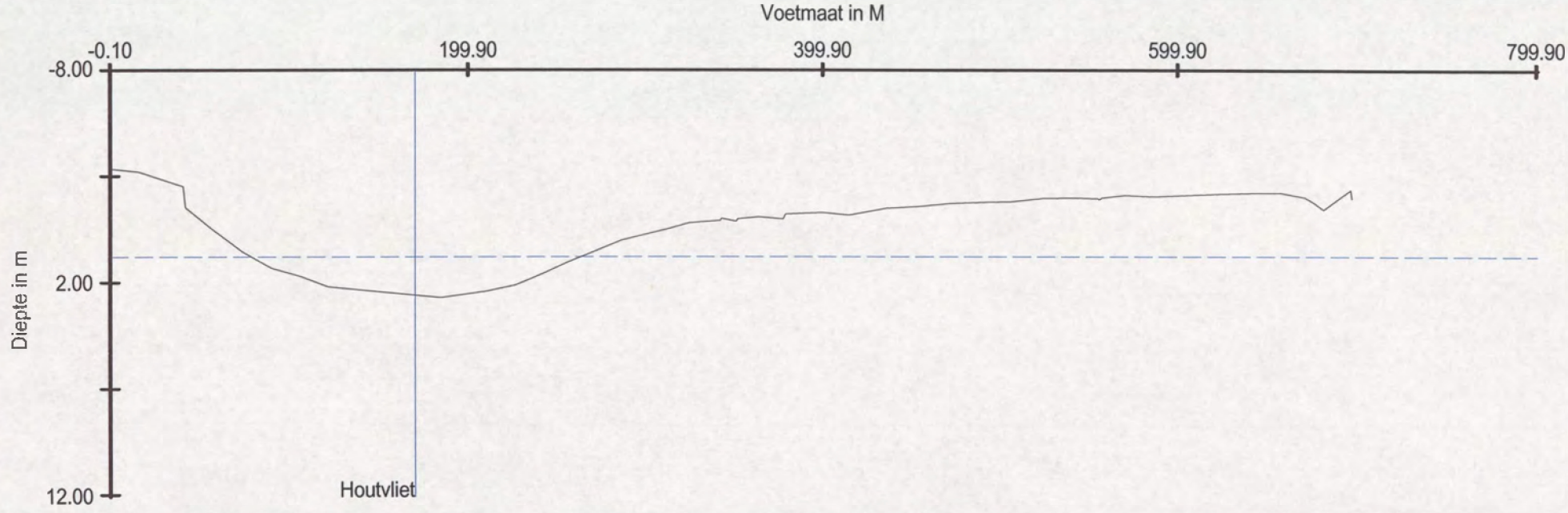
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Spuelmansgat
Raaiverdeling : SLIBTRANSP
Tijdstip : 22/08/2001 09:00:00
Slibvracht : 6613 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : -0.16 M + N.A.P.



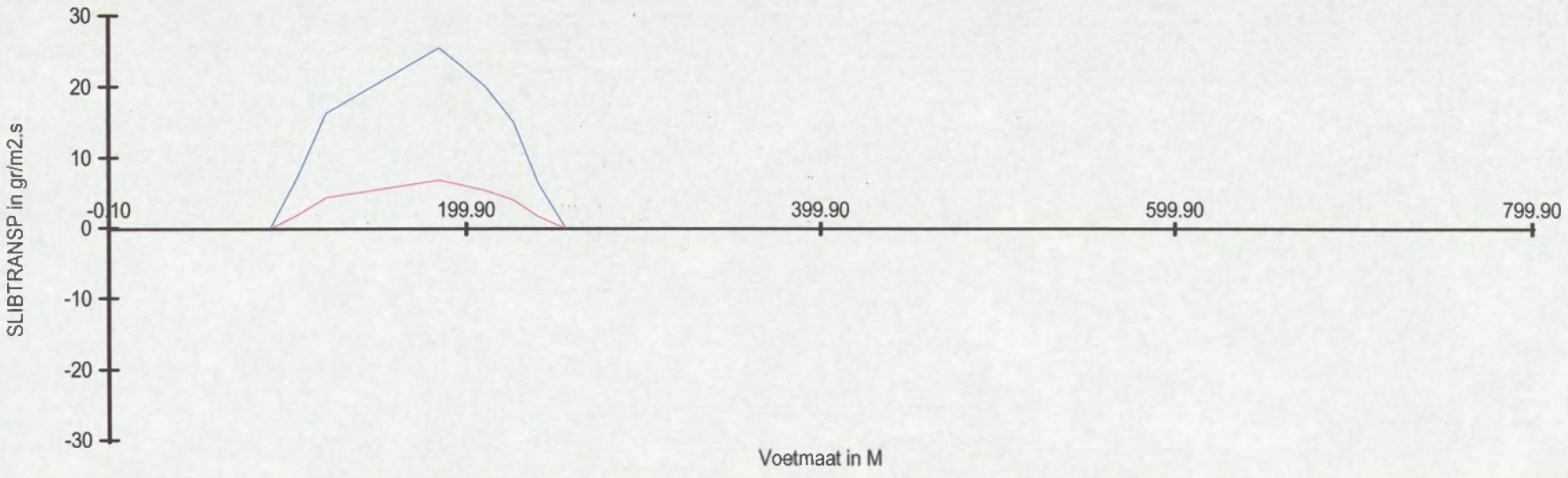


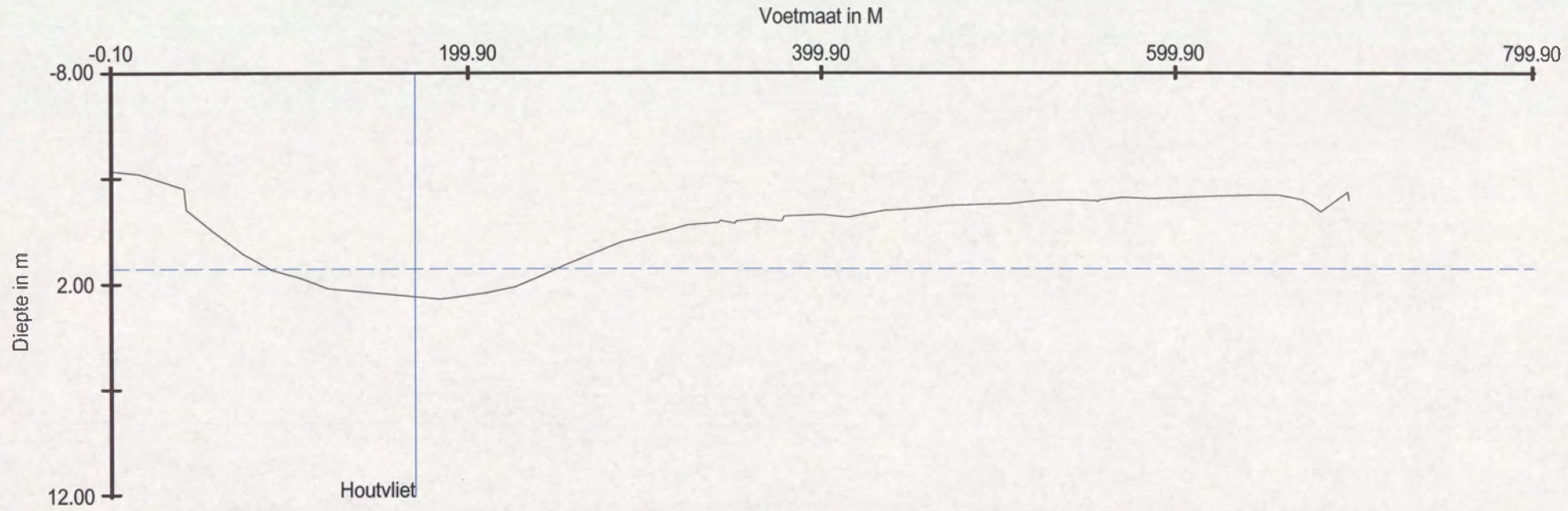
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: Speelmansgat
Raaiverdeling	: SLIBTRANSP
Tijdstip	: 22/08/2001 09:30:00
Slibvracht	: 3903 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : -0.74 M + N.A.P.



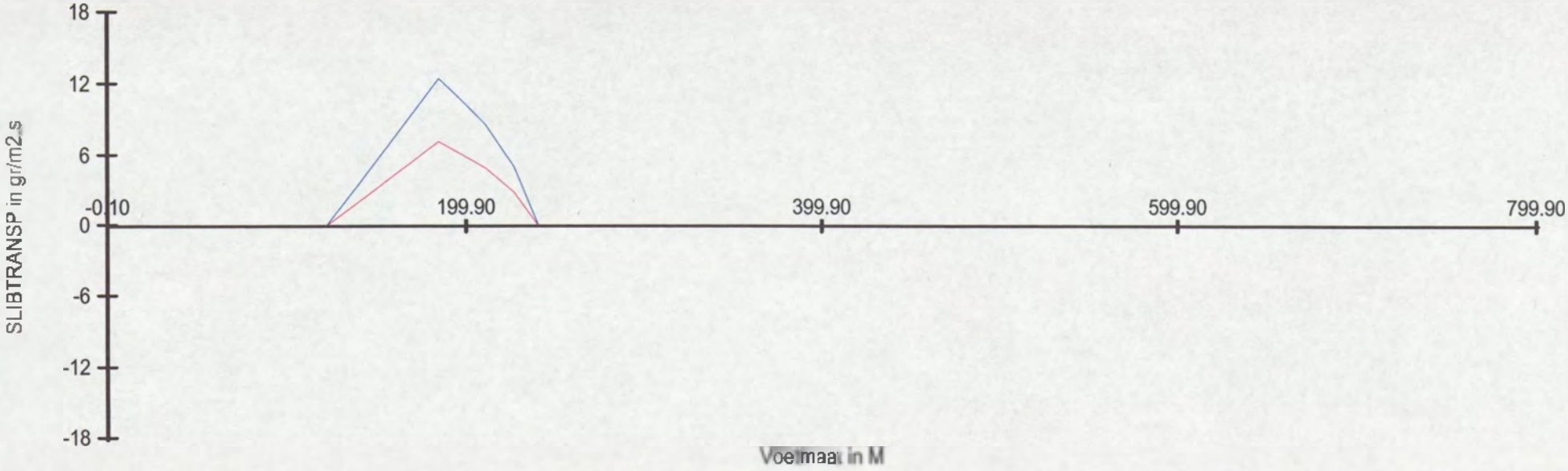


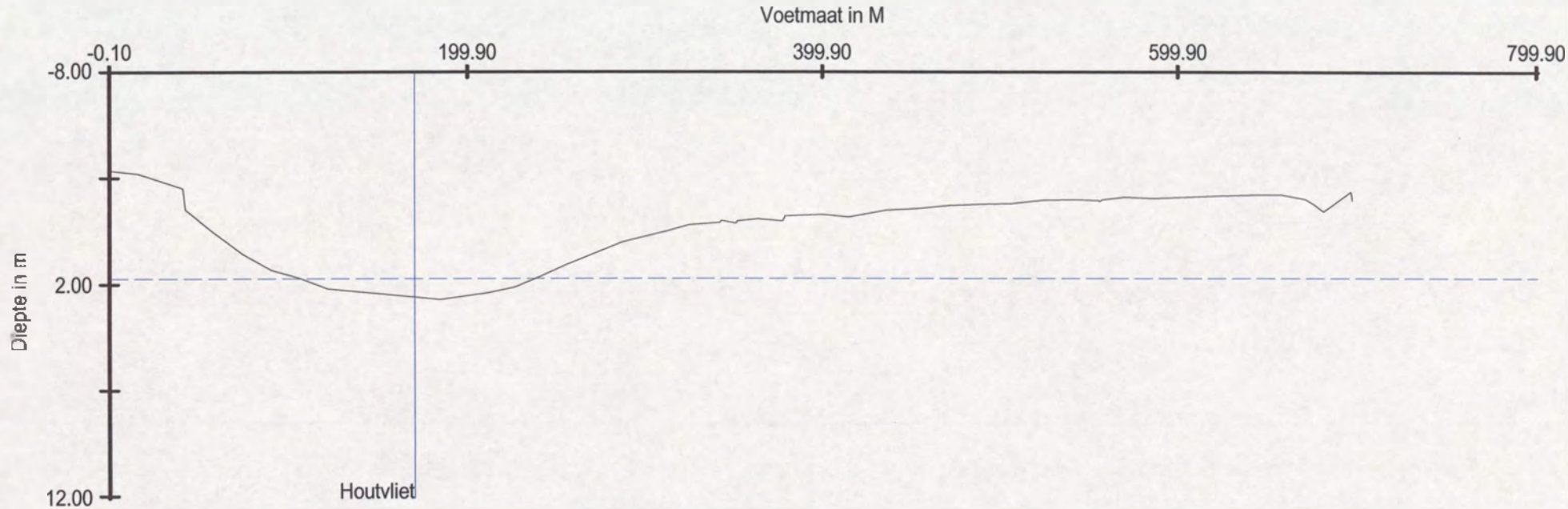
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: Speelmansgat
Raaiverdeling	: SLIBTRANSP
Tijdstip	: 22/08/2001 10:00:00
Slibvracht	: 2811 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : -1.22 M + N.A.P.





Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

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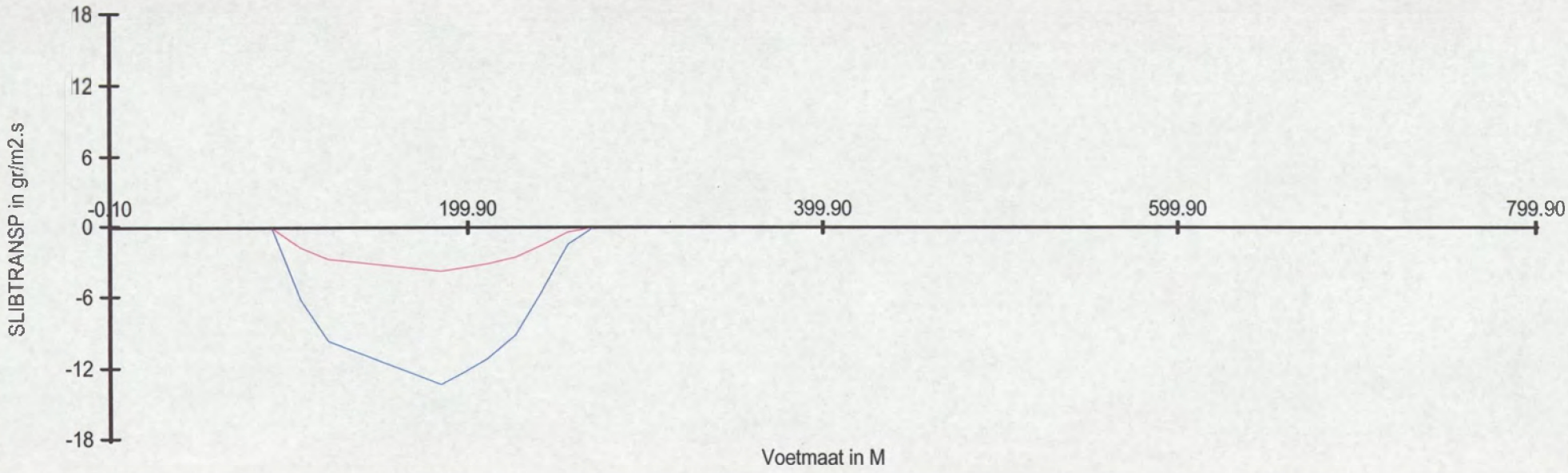
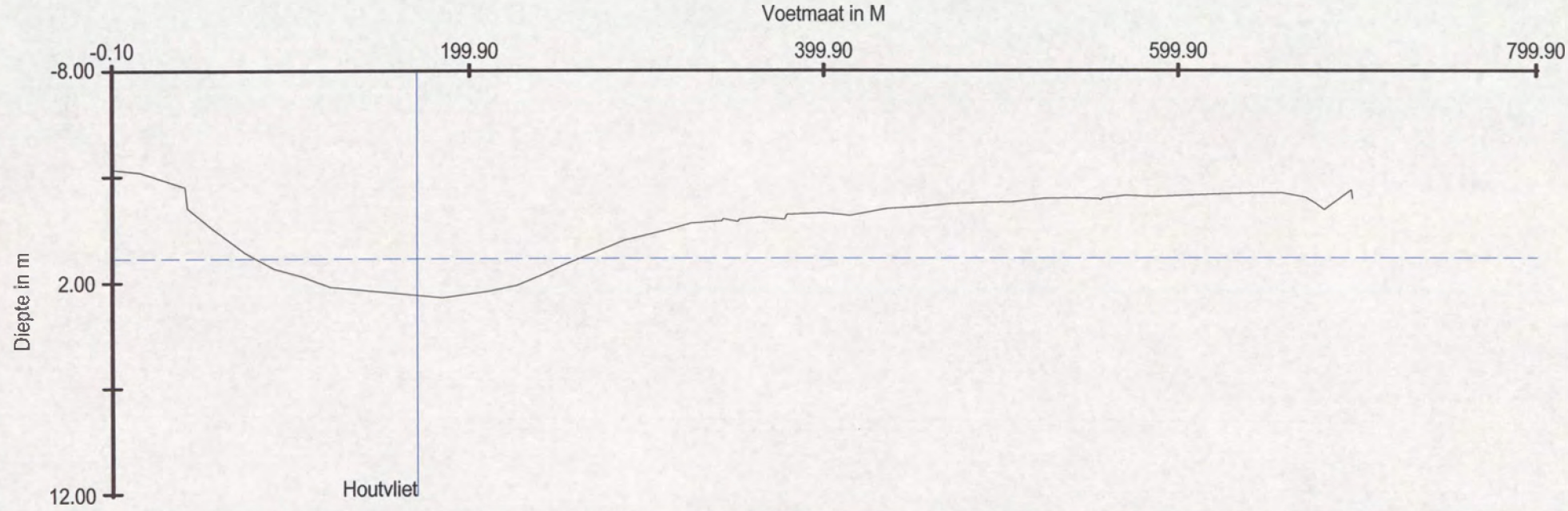
Raaiverdeling	: SLIBTRANSP
Tijdstip	: 22/08/2001 10:30:00
Slibvracht	: 601 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Gelijk te baal.mat : -1.66 M + N.A.P.



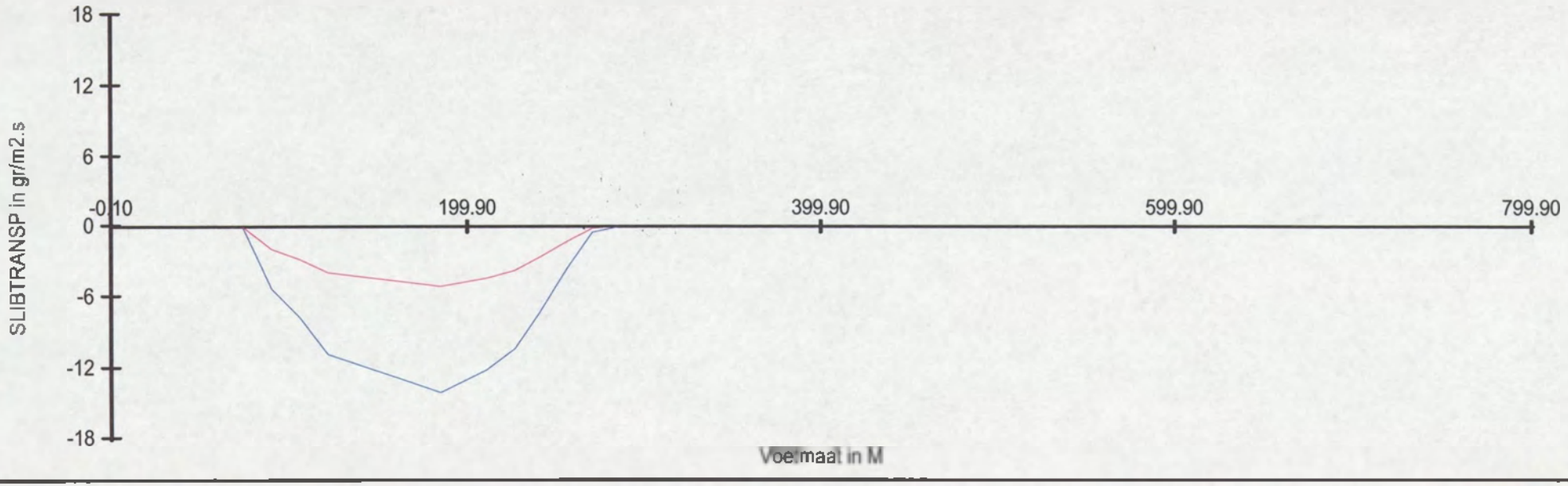


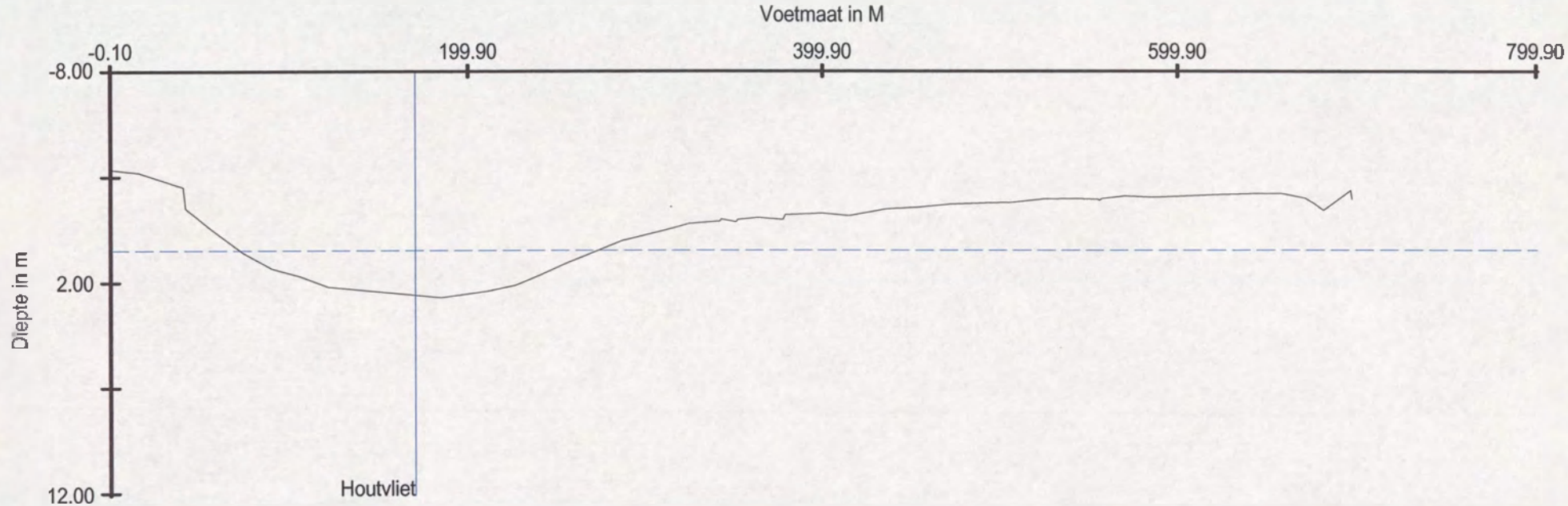
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: Speelmansgat
Raaiverdeling	: SLIBTRANSP
Tijdstip	: 22/08/2001 13:30:00
Slibvracht	: -2215 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : -0.79 M + N.A.P.



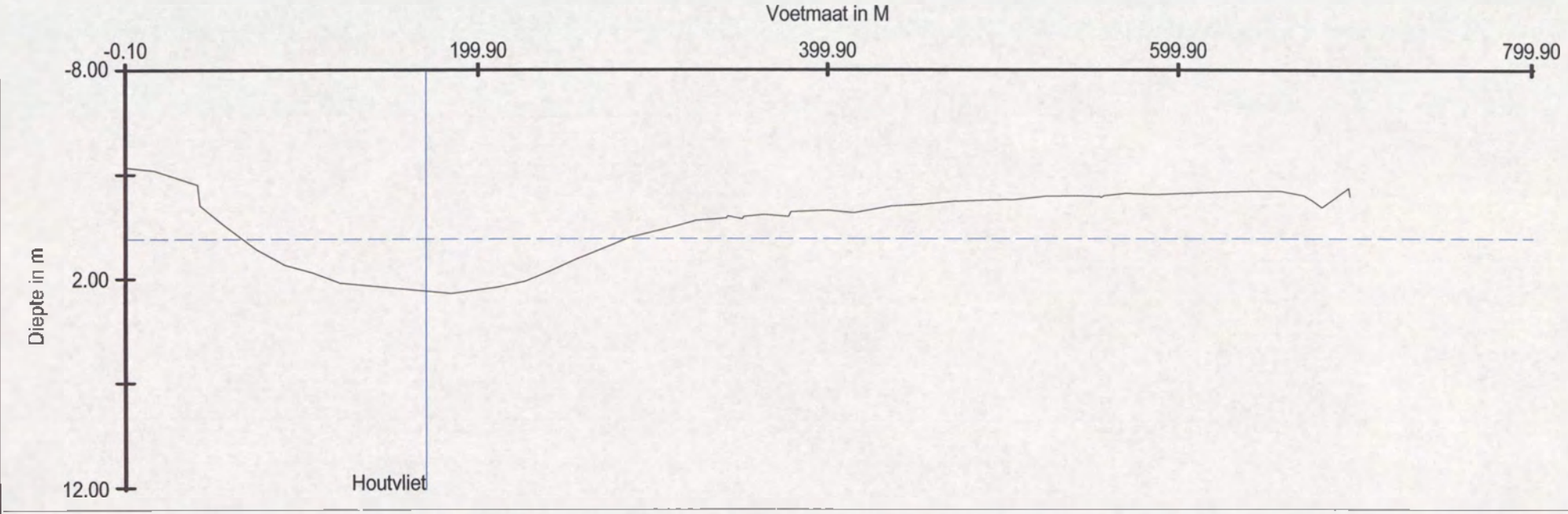


Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Speelmansgat
Raaiverdeling : SLIBTRANSP
Tijdstip : 22/08/2001 14:00:00
Slibvracht : -3148 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : -0.42 M + N.A.P.

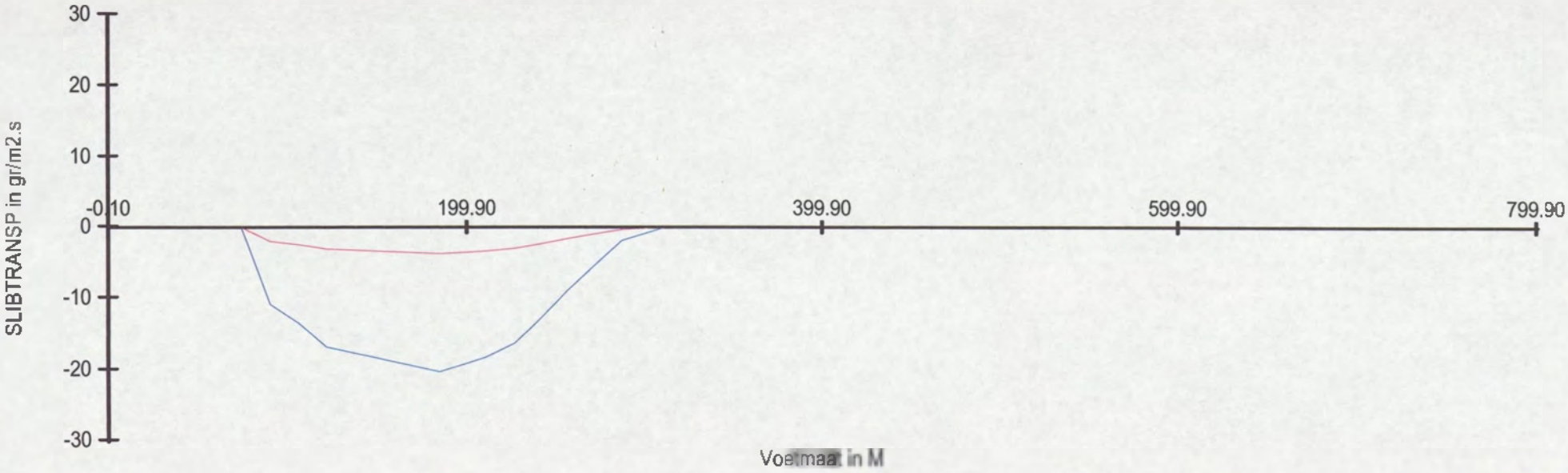


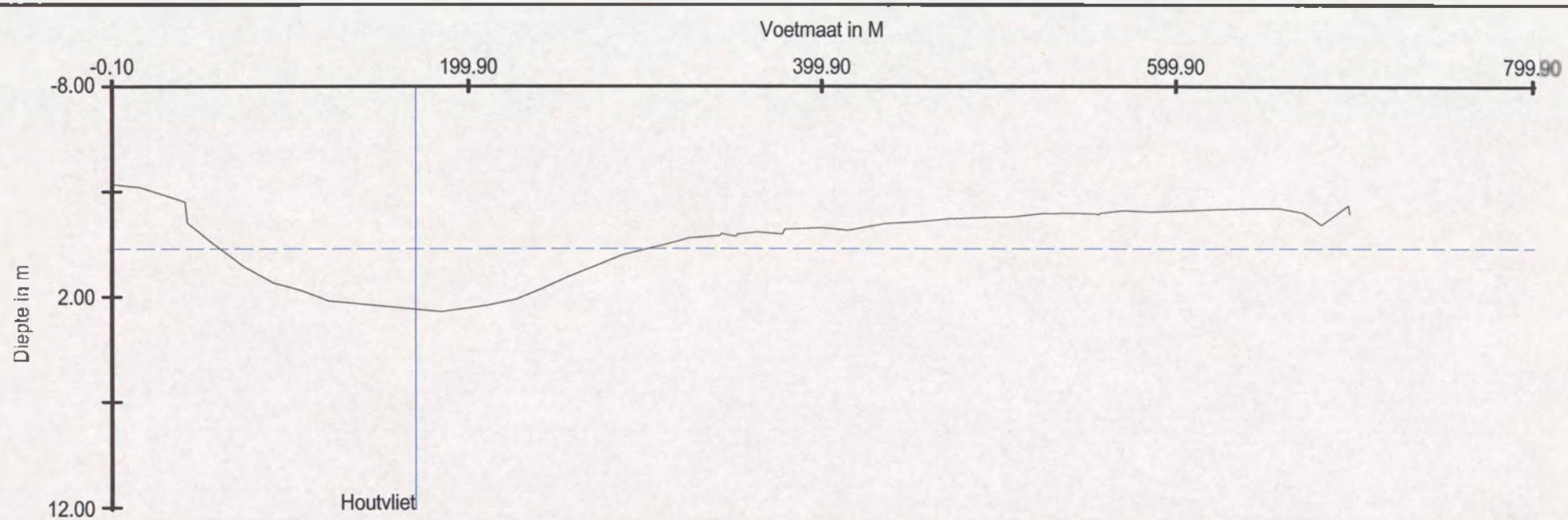
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Speelmansgat
Raaiverdeling : SLIBTRANSP
Tijdstip : 22.08/2001 14:30:00
Slibvracht : -4626 gr/s

Presentatie boven : Raaiverdeling
Ts Onfbonden Loodrecht t.o.v. raai :
Ts Onfbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Gelijk te baal.mat : -0.04 M + N.A.P.



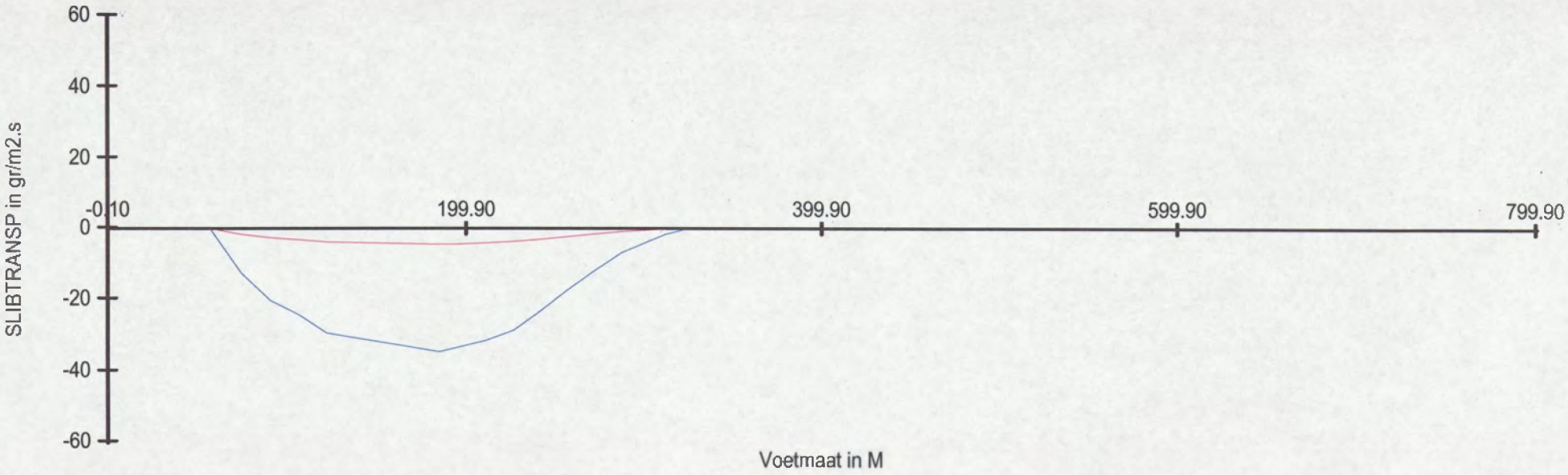


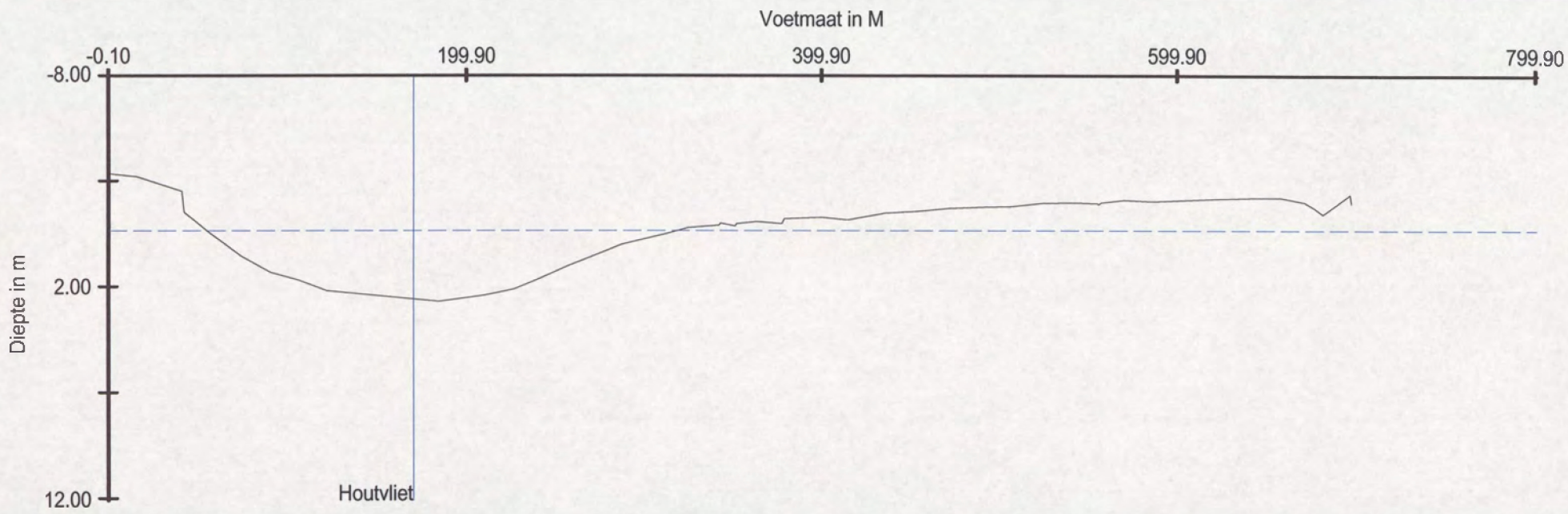
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Speelmansgat
Raaiverdeling : SLIBTRANSP
Tijdstip : 22/08/2001 15:00:00
Slibvracht : -7059 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Gelijk te baal.mat : 0.32 M + N.A.P.



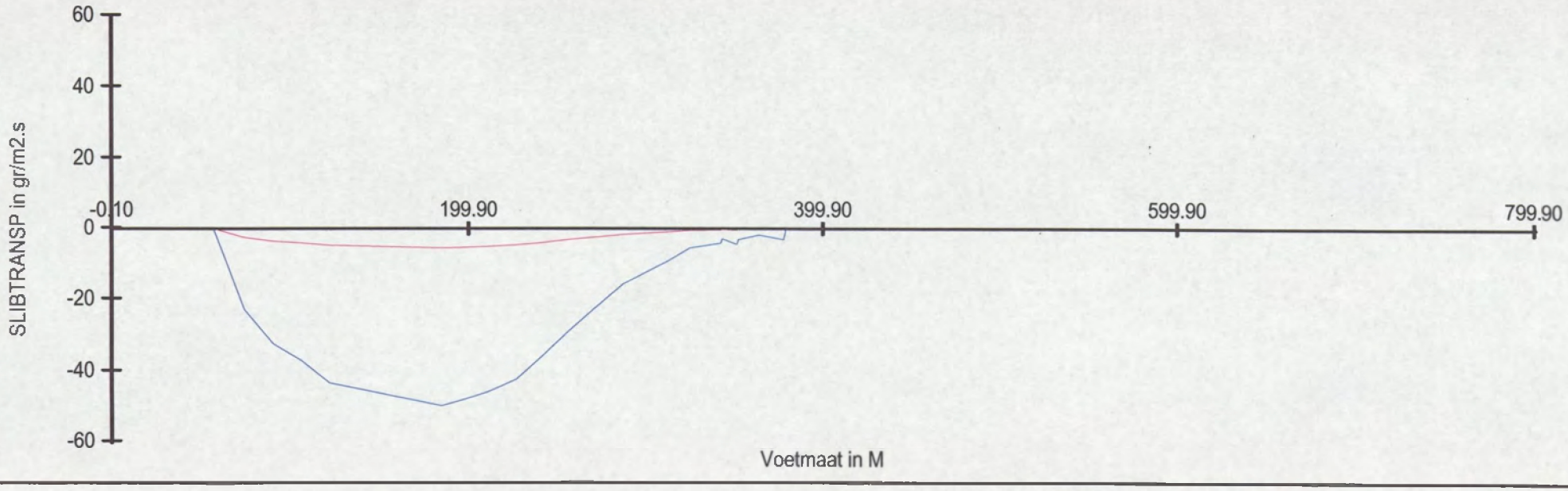


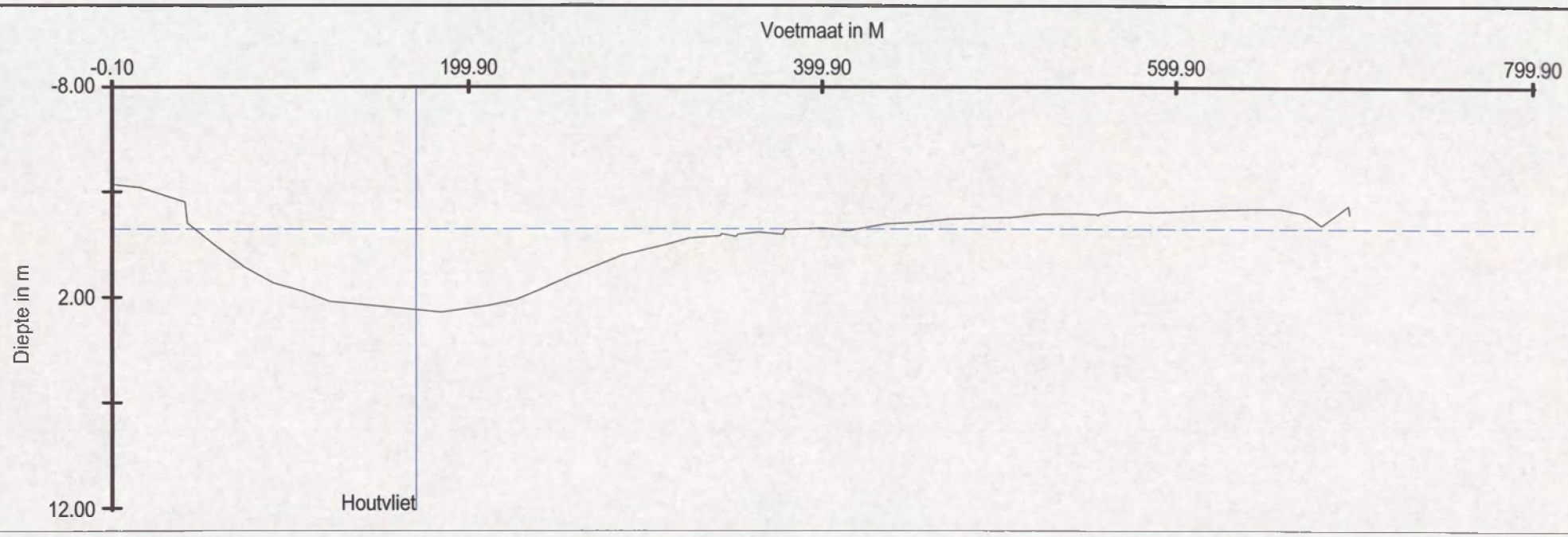
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: Speelmansgat
Raaiverdeling	: SLIBTRANSP
Tijdstip	: 22/08/2001 15:30:00
Slibvracht	: -14667 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : 0.70 M + N.A.P.



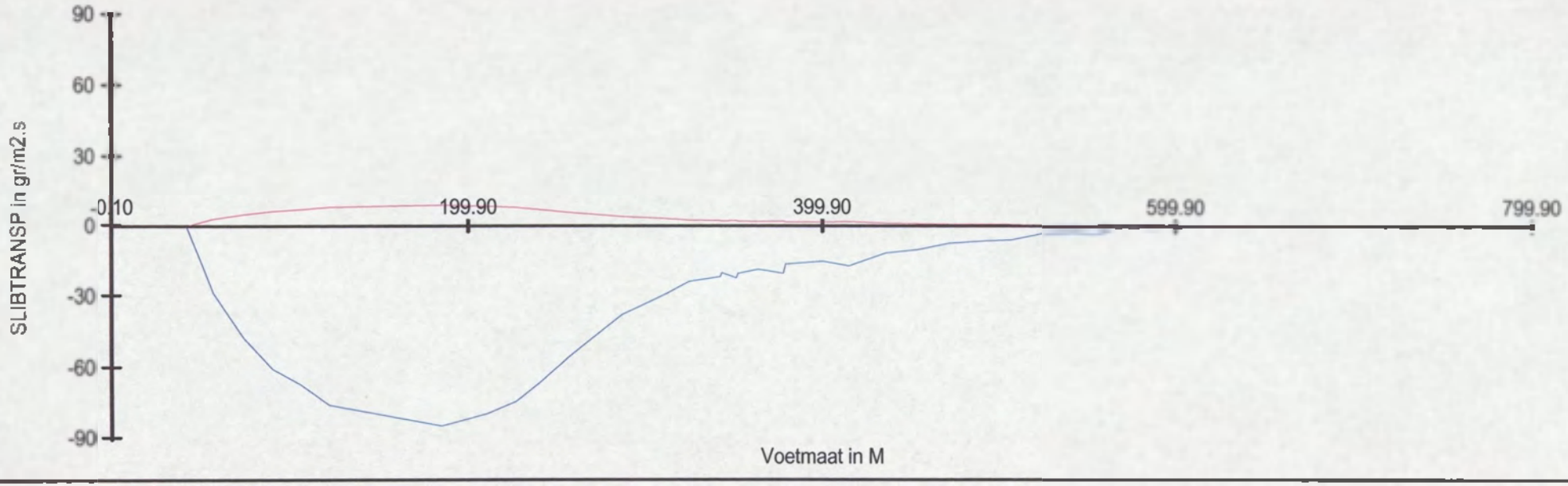


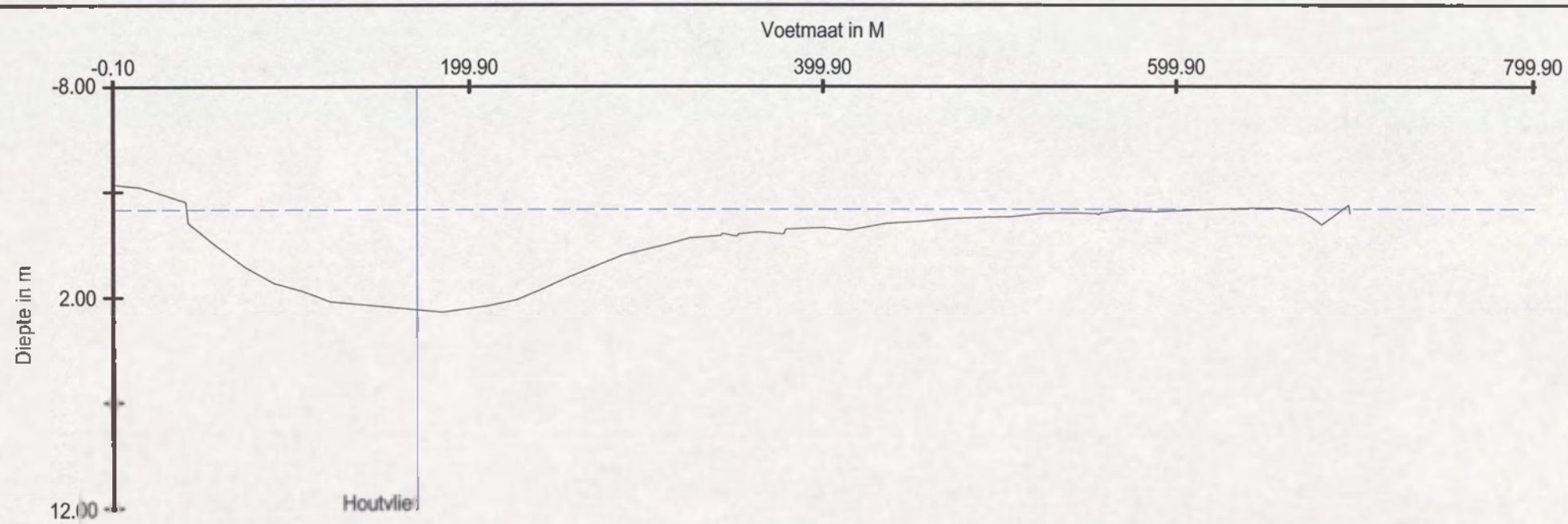
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: Speelmansgat
Raaiverdeling	: SLIBTRANSP
Tijdstip	: 22/08/2001 16:00:00
Slibvracht	: -27149 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : 1.28 M + N.A.P.



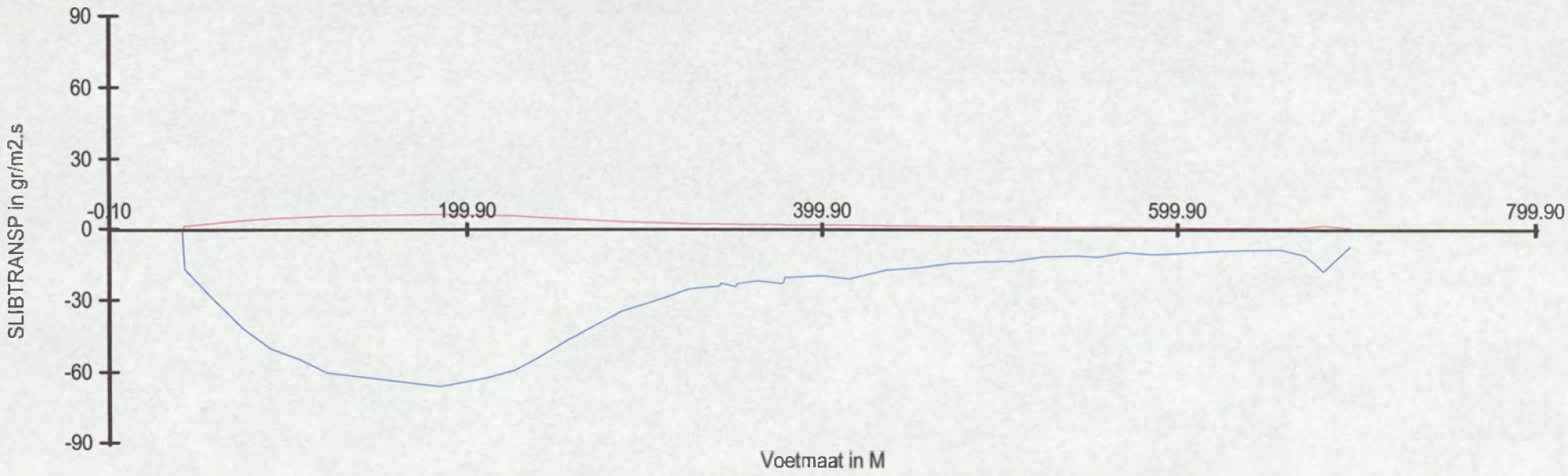


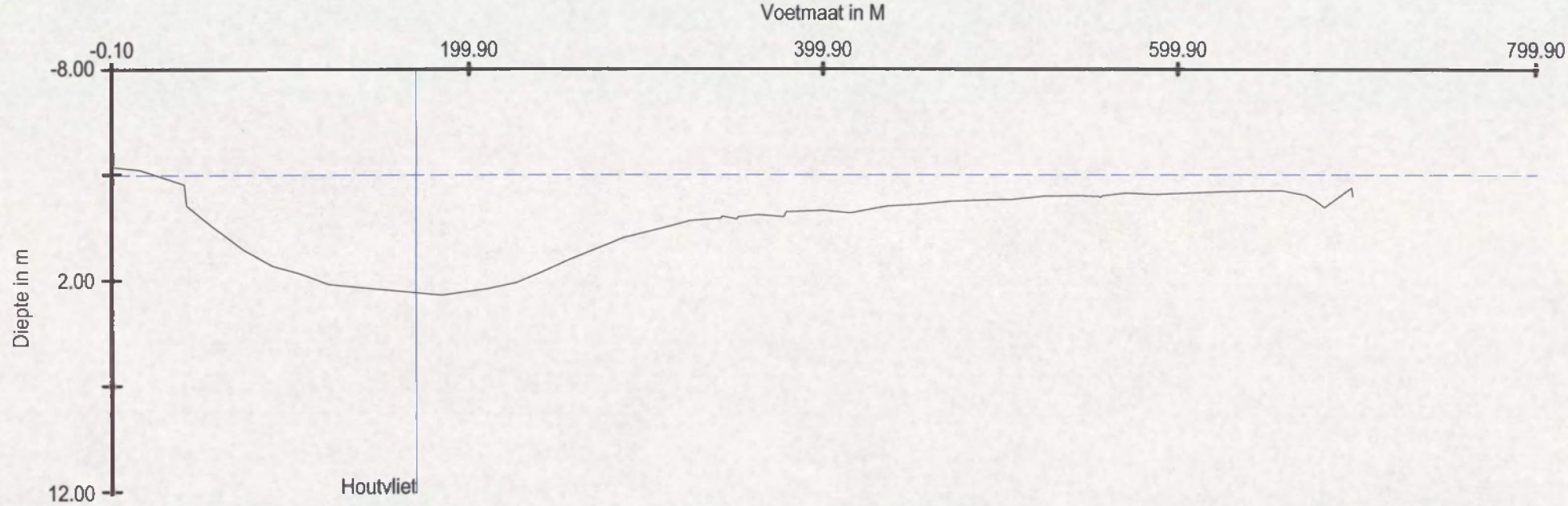
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Speelmansgat
Raaiverdeling : SLIBTRANSP
Tijdstip : 22/03/2001 16:30.00
Sl bvracht : -66285 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : 2.19 M + N.A.P.





Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

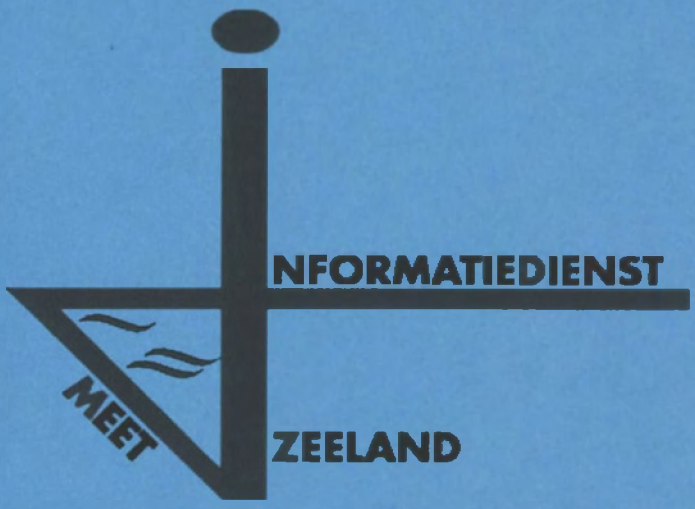
Raainaam	: Speelmansgat
Raaiverdeling	: SLIBTRANSP
Tijdstip	: 22/08/2001 17:00:00
Slibvracht	: -70404 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

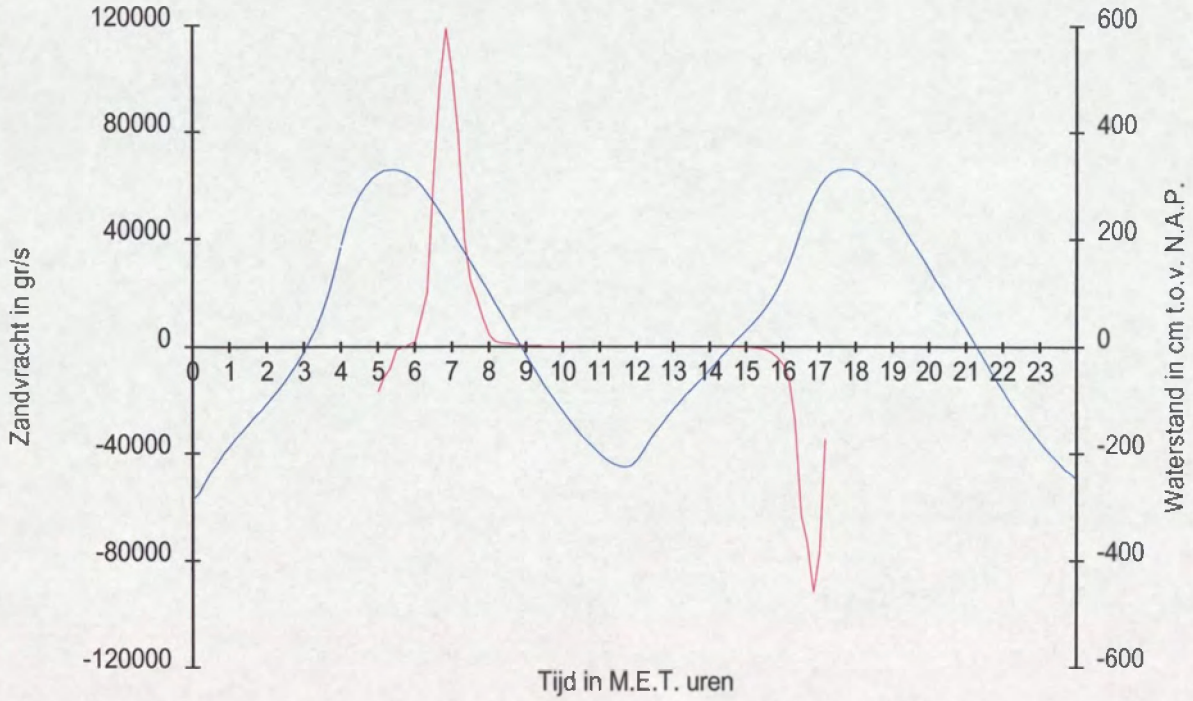
Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : 2.99 M + N.A.P.

Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

Meetinformatiedienst Zeeland
Vlissingen



13. Zand/slib vrachten Speelmansgat



Zandvracht in gr/s

Uren -> \ Minuten ->	00	10	20	30	40	50
00						
01						
02						
03						
04						
05	-16999	-11453	-8035	-1117	-252	868
06	2125	10752	20269	64048	97782	119138
07	102515	79129	40114	24663	17958	10553
08	4391	2003	1518	1356	1146	786
09	536	570	655	375	314	350
10	371	375	288	48	0	0
11	0	0	0	0	0	0
12	0	0	0	0	0	0
13	0	-152	-157	-126	-107	-106
14	-117	-154	-137	-149	-171	-231
15	-269	-374	-690	-1044	-2064	-3935
16	-6507	-11993	-27739	-63471	-73328	-91921
17	-77266	-34745				
18						
19						
20						
21						
22						
23						

Totaalvracht_Zand

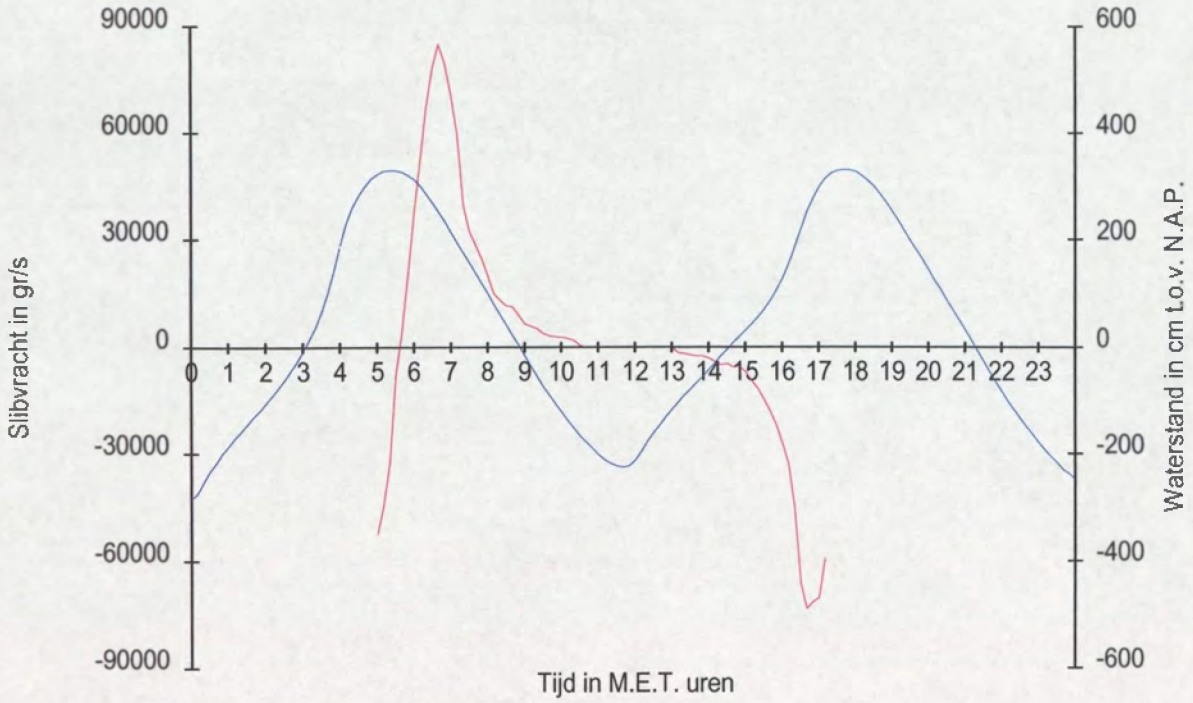
Begintijd periode	Eindtijd periode	Totaalvracht_Zand in gr
05:00:00	05:42:14	-17 572 199
05:42:14	10:40:00	363 140 973
10:40:00	13:00:00	0
13:00:00	17:10:00	- 227 747 282

Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Speelmansgat

Tijdstip : 22/08/2001

Zandvracht
Getij te baal.mat



Slibvracht in gr/s

Uren -> \ Minuten ->	00	10	20	30	40	50
00						
01						
02						
03						
04						
05	-52540	-44874	-32735	-8140	4377	20500
06	38571	52162	66995	78368	85061	79740
07	71082	59935	39865	32383	28558	24713
08	19885	15196	13235	11764	11485	9033
09	6613	6053	5355	3903	3301	3056
10	2811	2549	2046	601	0	0
11	0	0	0	0	0	0
12	0	0	0	0	0	0
13	0	-1593	-1865	-2215	-2440	-2595
14	-3148	-4072	-5001	-4626	-5607	-5487
15	-7059	-9430	-11629	-14667	-18282	-21948
16	-27149	-32713	-44942	-66285	-73508	-71532
17	-70404	-59477				
18						
19						
20						
21						
22						
23						

Totaalvracht_Slib

Begintijd periode	Eindtijd periode	Totaalvracht_Slib in gr
05:00:00	05:36:30	-67 944 028
05:36:30	10:40:00	479 122 993
10:40:00	13:00:00	0
13:00:00	17:10:00	- 322 760 807

Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

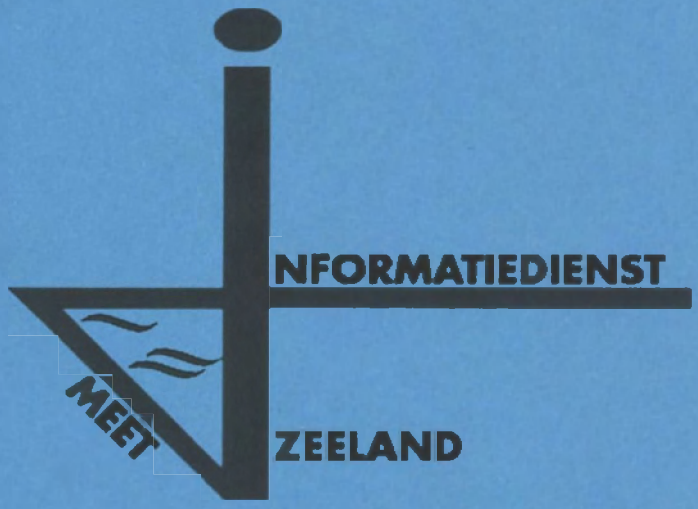
Raainaam : Speelmansgat

Tijdstip : 22/08/2001

Slibvracht
Getij te baal.mat

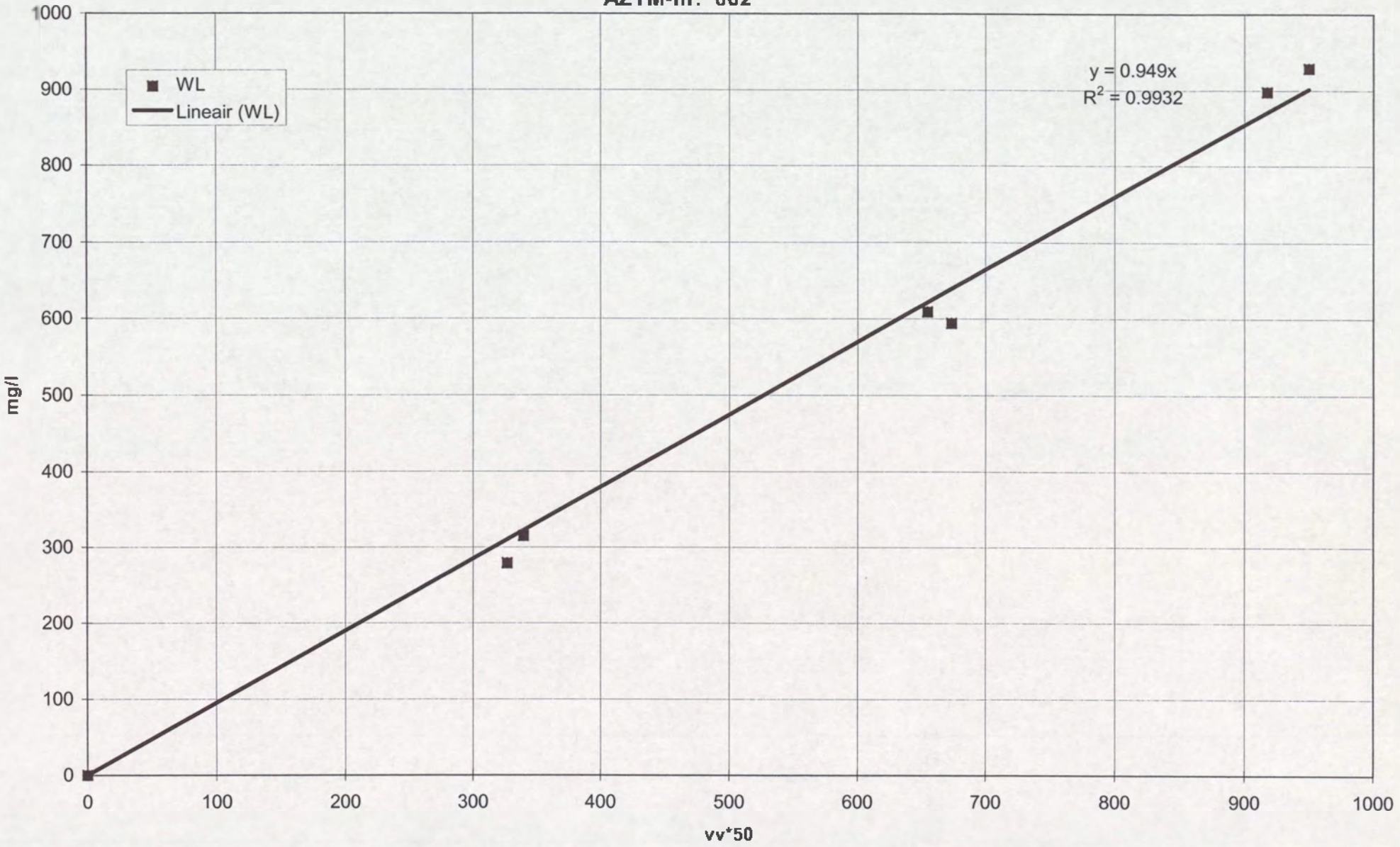
Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

Meetinformatiedienst Zeeland
Vlissingen

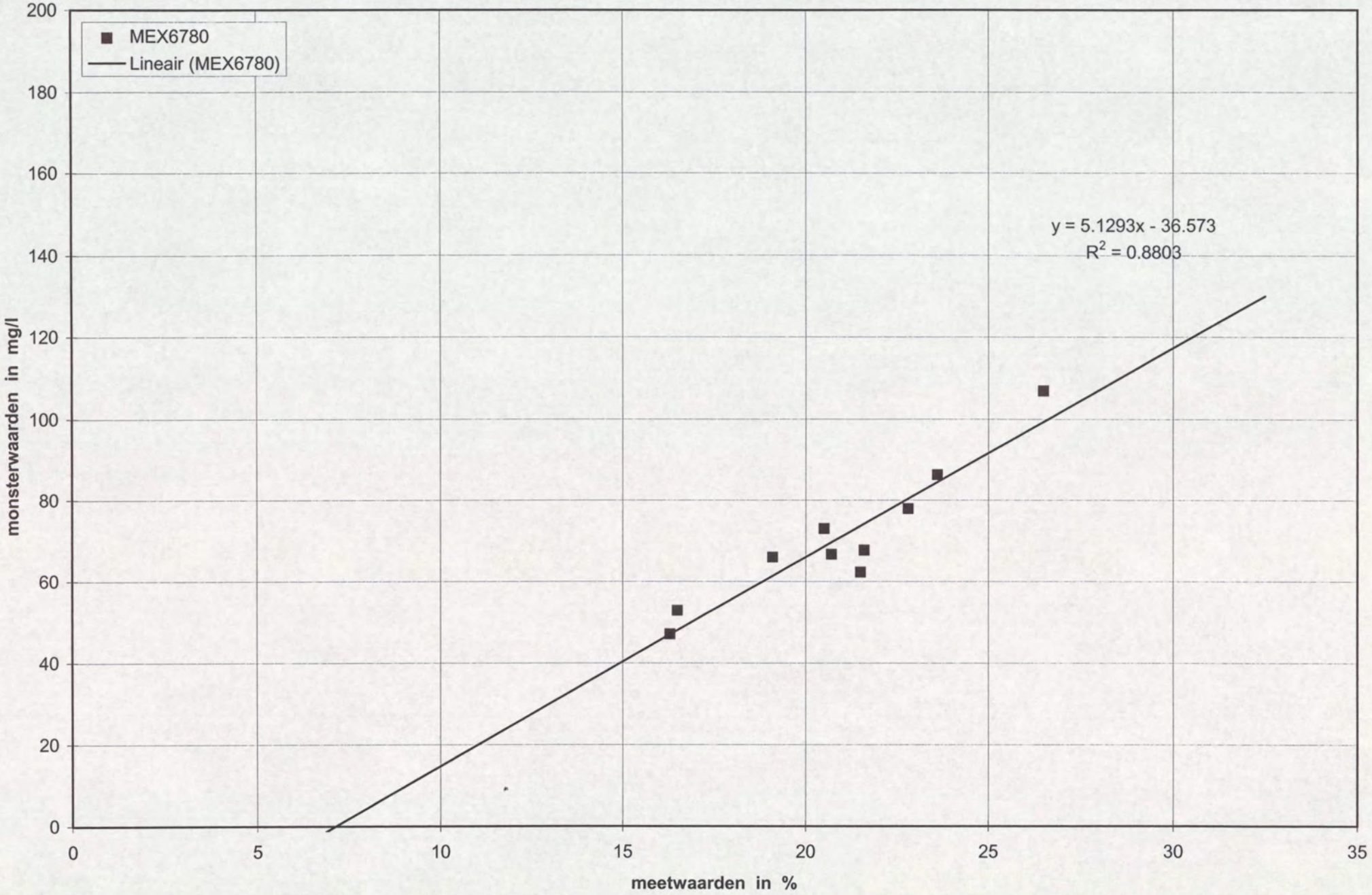


14. IJklijnen AZTM/MEX mp-6

Kaloo 22 augustus 2001
Debietraai 4 IJskelder meetpunt 6
AZTM-nr. 002

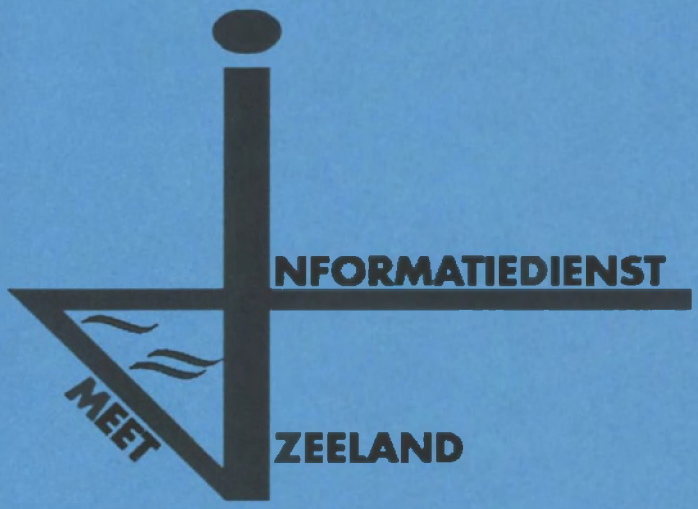


IJklijn MEX Kaloo
Raai 4 IJskelder MP06
22 augustus 2001

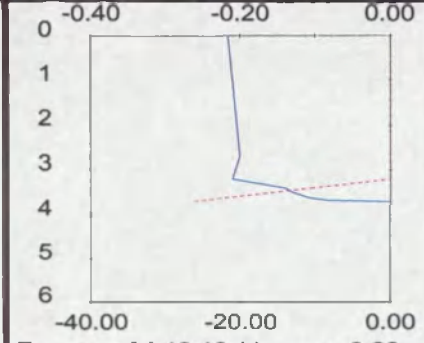


Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

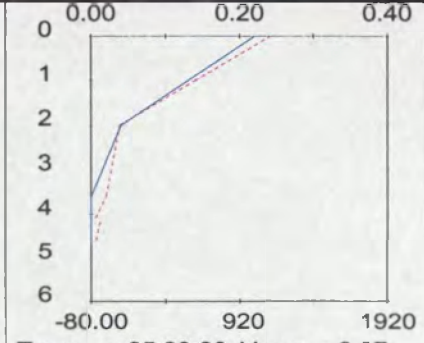
Meetinformatiedienst Zeeland
Vlissingen



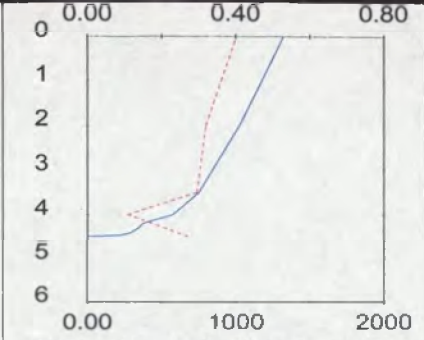
15. Vertikalen zand mp-6



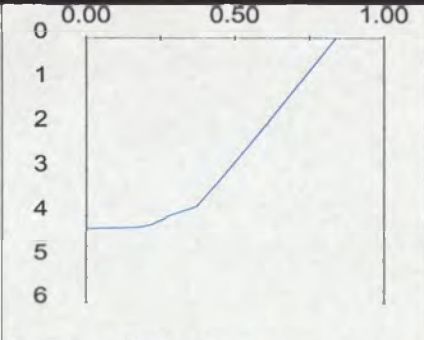
Tgem : 05:18:10 Vgem : -0.20
Czgem : -1.76 Bodem: 3.70
Rtggem : 140.49



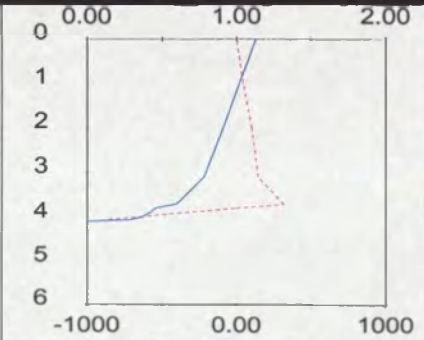
Tgem : 05:39:00 Vgem : 0.07
Czgem : 343.43 Bodem: 4.60
Rtggem : 296.52



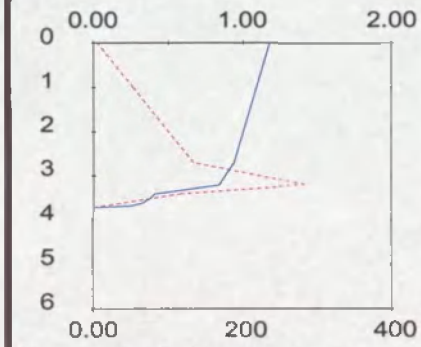
Tgem : 05:57:10 Vgem : 0.38
Czgem : 778.47 Bodem: 4.50
Rtggem : 313.96



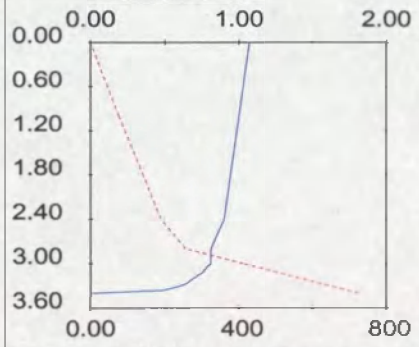
Tgem : 06:14:25
Vgem : 0.58 Bodem: 4.30
Rtggem : 322.30



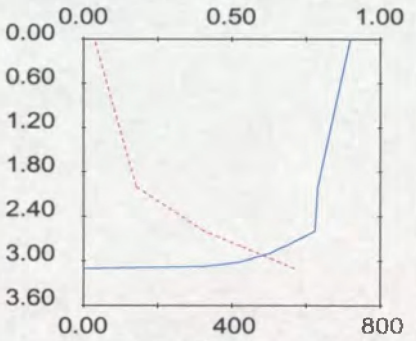
Tgem : 06:34:30 Vgem : 0.84
Czgem : 54.59 Bodem: 4.10
Rtggem : 320.94



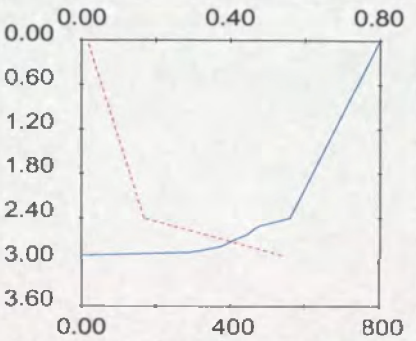
Tgem : 06:53:05 Vgem : 0.96
Czgem : 88.28 Bodem: 3.70
Rtggem : 316.10



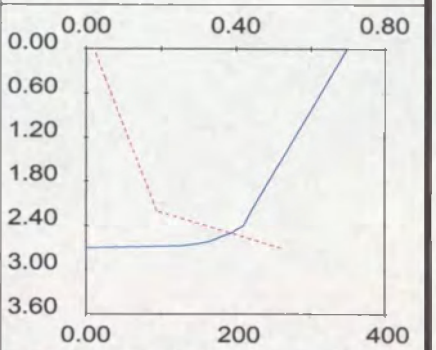
Tgem : 07:08:40 Vgem : 0.93
Czgem : 167.14 Bodem: 3.40
Rtggem : 315.11



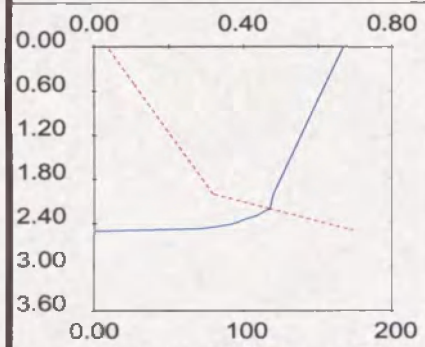
Tgem : 07:22:40 Vgem : 0.80
Czgem : 165.11 Bodem: 3.10
Rtggem : 313.57



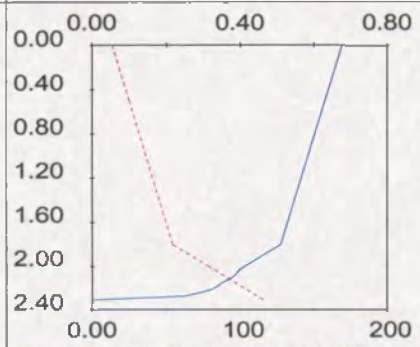
Tgem : 07:34:15 Vgem : 0.64
Czgem : 134.15 Bodem: 2.90
Rtggem : 313.72



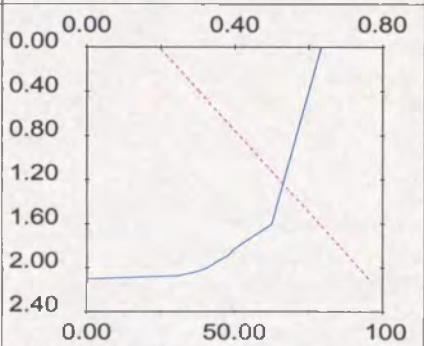
Tgem : 07:43:42 Vgem : 0.54
Czgem : 74.18 Bodem: 2.70
Rtggem : 311.60



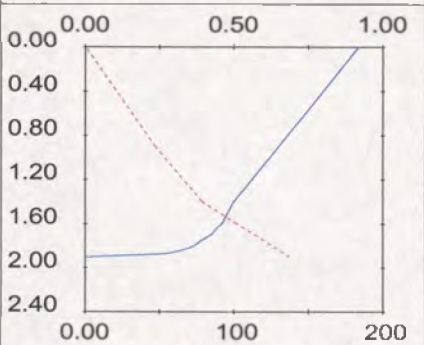
Tgem : 07:54:47 Vgem : 0.55
Czgem : 59.09 Bodem: 2.50
Rtggem : 309.47



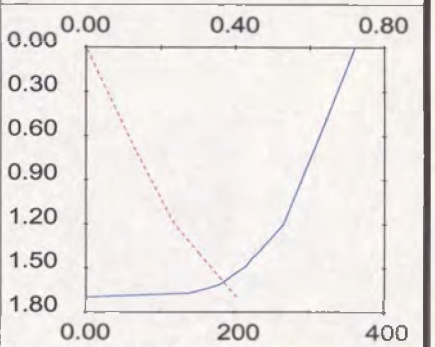
Tgem : 08:07:15 Vgem : 0.55
Czgem : 43.63 Bodem: 2.30
Rtggem : 307.66



Tgem : 08:20:10 Vgem : 0.52
Czgem : 58.72 Bodem: 2.10
Rtggem : 306.04



Tgem : 08:31:45 Vgem : 0.70
Czgem : 45.14 Bodem: 1.90
Rtggem : 303.87



Tgem : 08:42:22 Vgem : 0.59
Czgem : 74.32 Bodem: 1.70
Rtggem : 307.33

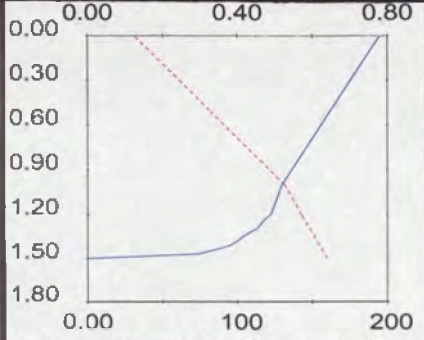
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : IJskelder
Meetperiode : 22/08/2001
Streefvoetmaat : 175
Lokatienaam : Kaloo

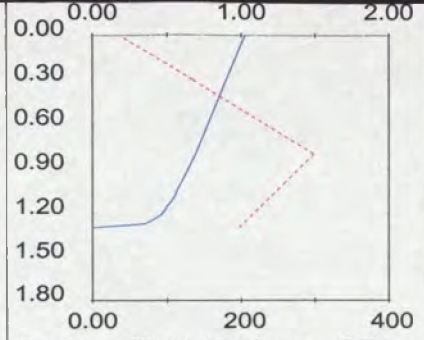
Tgem : Gemiddelde tijd in uu:min:sec.
Vgem : Gemiddelde STROOMSHHRZT in m/s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

Czgem : Gemiddelde ZANDCONCENTR in mg/l
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : ZANDCONCENTR in mg/l

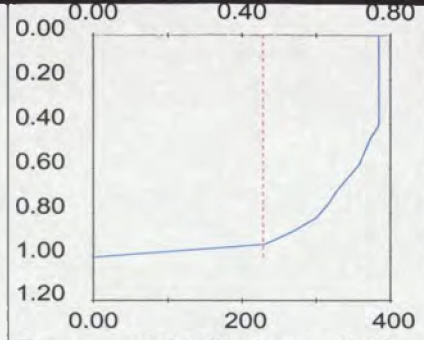
STROOMSHHRZT
ZANDCONCENTR



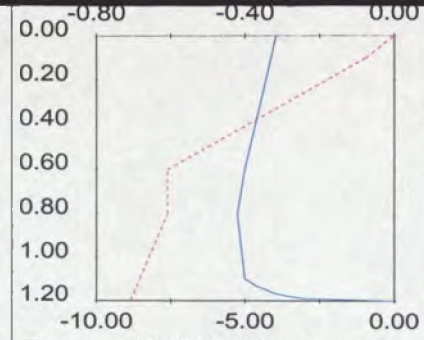
Tgem : 08:51:15 Vgem : 0.60
Czgem : 94.74 Bodem: 1.50
Rtggem : 308.38



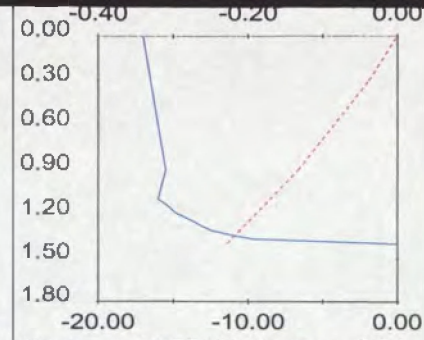
Tgem : 09:04:42 Vgem : 0.75
Czgem : 187.12 Bodem: 1.30
Rtggem : 315.99



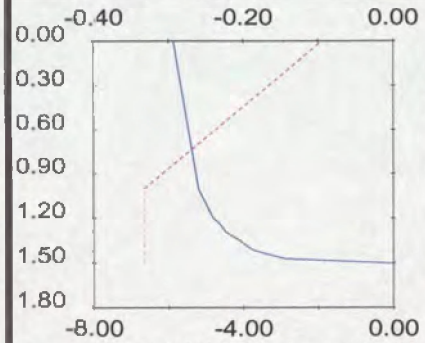
Tgem : 09:14:35 Vgem : 0.68
Czgem : 228.71 Bodem: 1.00
Rtggem : 328.00



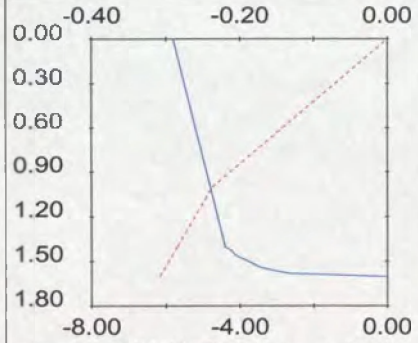
Tgem : 14:42:45 Vgem : -0.37
Czgem : -5.79 Bodem: 1.20
Rtggem : 127.94



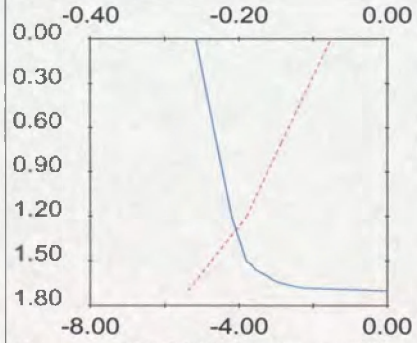
Tgem : 14:55:07 Vgem : -0.31
Czgem : -5.05 Bodem: 1.40
Rtggem : 129.14



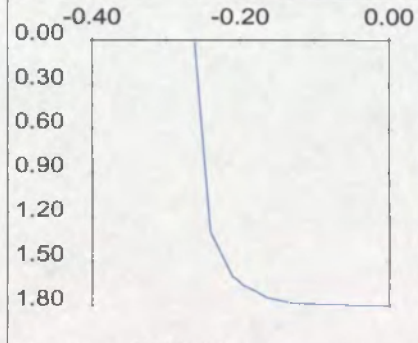
Tgem : 15:03:05 Vgem : -0.26
Czgem : -4.81 Bodem: 1.50
Rtggem : 130.66



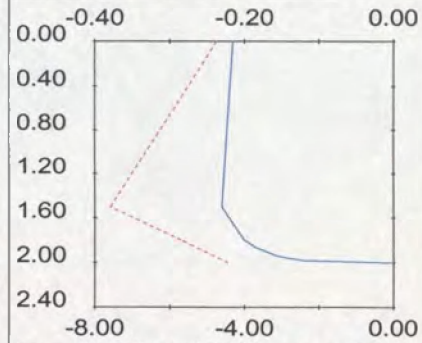
Tgem : 15:10:52 Vgem : -0.25
Czgem : -3.00 Bodem: 1.60
Rtggem : 131.48



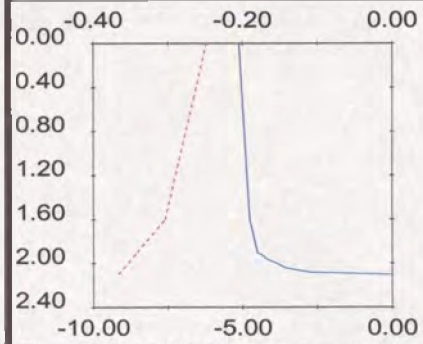
Tgem : 15:20:55 Vgem : -0.22
Czgem : -2.95 Bodem: 1.70
Rtggem : 130.74



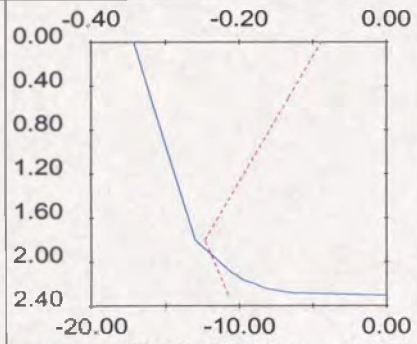
Tgem : 15:30:57
Vgem : -0.24 Bodem: 1.80
Rtggem : 134.59



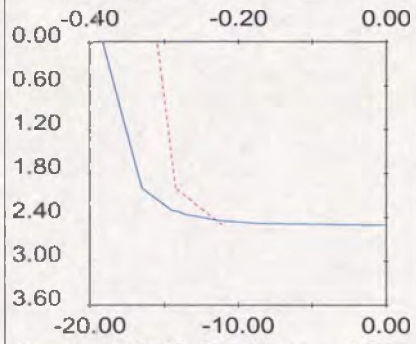
Tgem : 15:42:07 Vgem : -0.21
Czgem : -6.01 Bodem: 2.00
Rtggem : 142.73



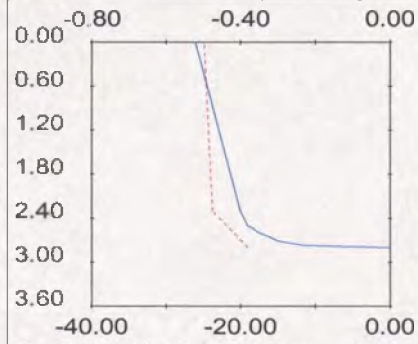
Tgem : 15:50:47 Vgem : -0.19
Czgem : -7.20 Bodem: 2.10
Rtggem : 140.83



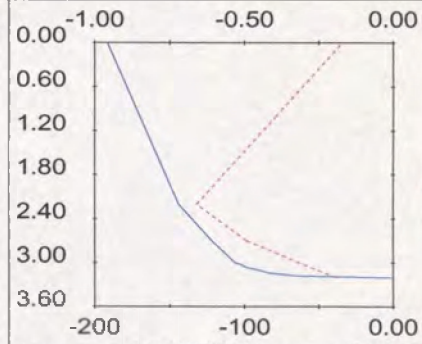
Tgem : 16:00:12 Vgem : -0.28
Czgem : -8.84 Bodem: 2.30
Rtggem : 144.34



Tgem : 16:09:50 Vgem : -0.34
Czgem : -14.46 Bodem: 2.50
Rtggem : 152.38



Tgem : 16:19:12 Vgem : -0.44
Czgem : -23.79 Bodem: 2.80
Rtggem : 154.43



Tgem : 16:32:20 Vgem : -0.78
Czgem : -79.02 Bodem: 3.20
Rtggem : 163.36

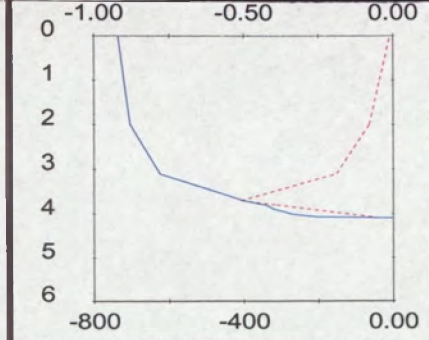
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : IJskelder
Meetperiode : 22/08/2001
Streefvoetmaat : 175
Lokatienaam : Kaloo

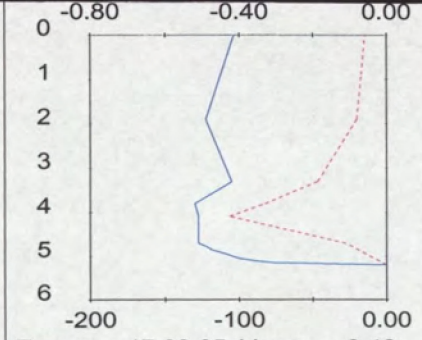
Tgem : Gemiddelde tijd in uu:min:sec.
Vgem : Gemiddelde STROOMSHHRZT in m/s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

Czgem : Gemiddelde ZANDCONCENTR in mg/l
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : ZANDCONCENTR in mg/l

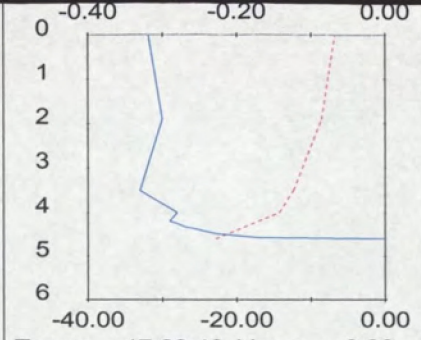
STROOMSHHRZT
ZANDCONCENTR



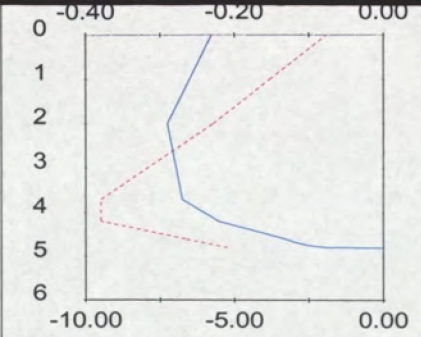
Tgem : 16:46:57 Vgem : -0.79
Czgem : -104.62 Bodem : 4.10
Rtggem : 165.16



Tgem : 17:08:05 Vgem : -0.46
Czgem : -35.66 Bodem : 5.20
Rtggem : 164.07



Tgem : 17:28:40 Vgem : -0.30
Czgem : -10.56 Bodem : 4.60
Rtggem : 178.59



Tgem : 17:42:35 Vgem : -0.23
Czgem : -5.98 Bodem : 4.80
Rtggem : 164.12

Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

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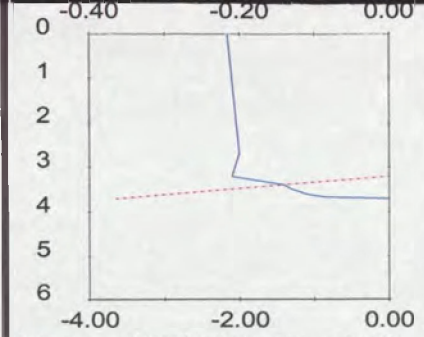
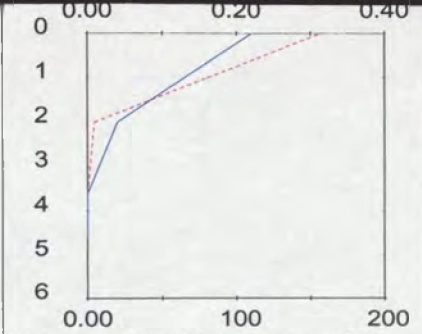
Vgem : Gemiddelde STROOMSHHRZT in m/s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

Czgem : Gemiddelde ZANDCONCENTR in mg/l
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : ZANDCONCENTR in mg/l

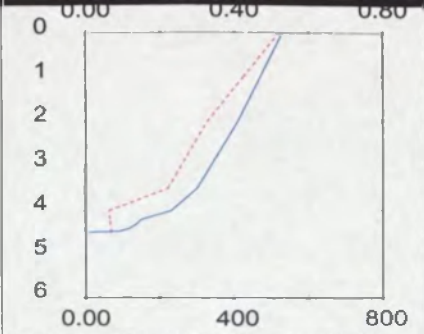
STROOMSHHRZT
ZANDCONCENTR



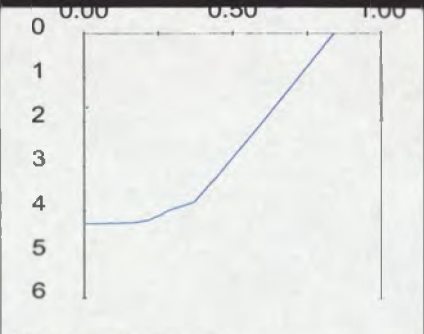
Tgem : 05:18:10 Vgem : -0.20
Tzgem : -0.25 Bodem: 3.70
Rtggem : 140.49



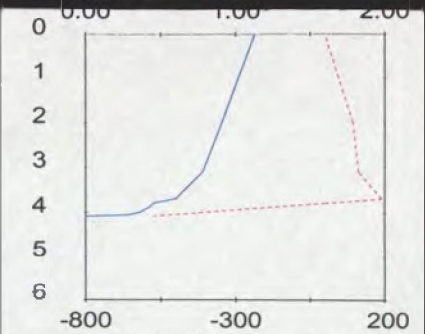
Tgem : 05:39:00 Vgem : 0.07
Tzgem : 44.14 Bodem: 4.60
Rtggem : 296.52



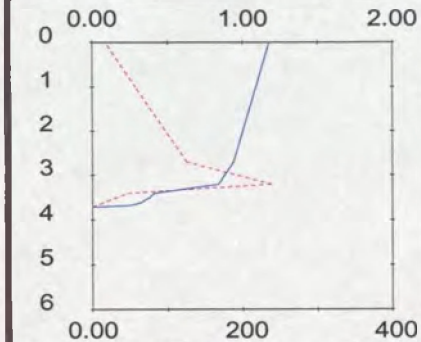
Tgem : 05:57:10 Vgem : 0.38
Tzgem : 314.15 Bodem: 4.50
Rtggem : 313.96



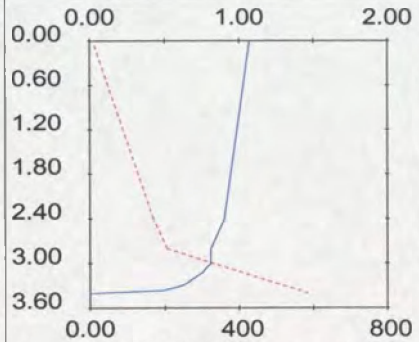
Tgem : 06:14:25
Vgem : 0.58 Bodem: 4.30
Rtggem : 322.30



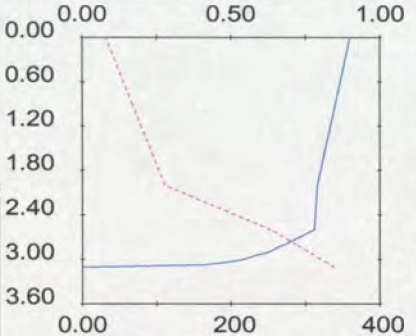
Tgem : 06:34:30 Vgem : 0.84
Tzgem : 48.79 Bodem: 4.10
Rtggem : 320.94



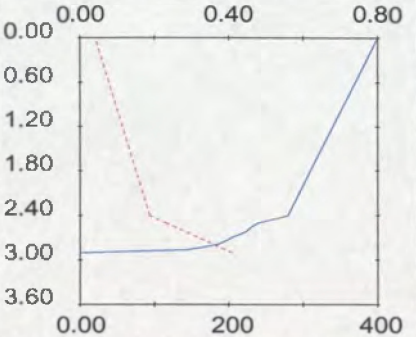
Tgem : 06:53:05 Vgem : 0.96
Tzgem : 81.40 Bodem: 3.70
Rtggem : 316.10



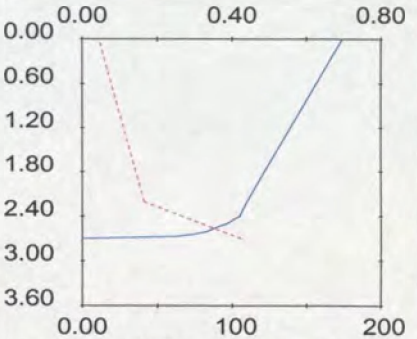
Tgem : 07:08:40 Vgem : 0.93
Tzgem : 145.42 Bodem: 3.40
Rtggem : 315.11



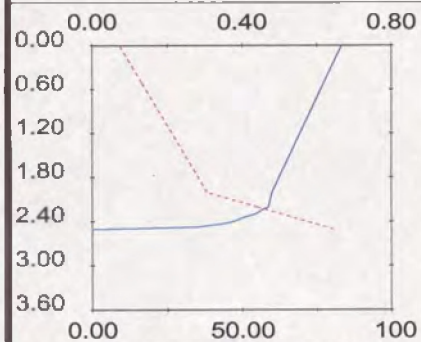
Tgem : 07:22:40 Vgem : 0.80
Tzgem : 124.24 Bodem: 3.10
Rtggem : 313.57



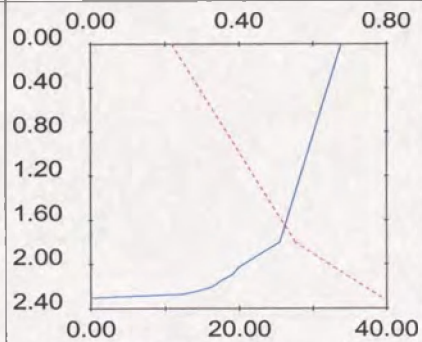
Tgem : 07:34:15 Vgem : 0.64
Tzgem : 71.70 Bodem: 2.90
Rtggem : 313.72



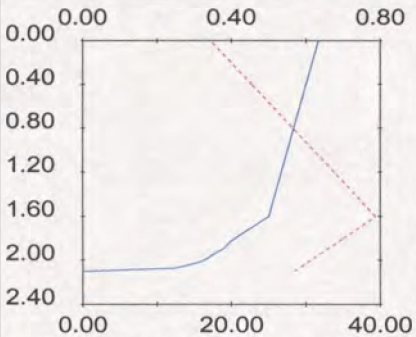
Tgem : 07:43:42 Vgem : 0.54
Tzgem : 34.66 Bodem: 2.70
Rtggem : 311.60



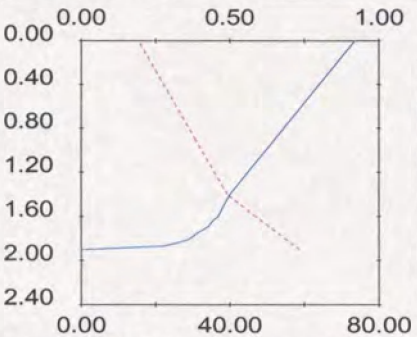
Tgem : 07:54:47 Vgem : 0.55
Tzgem : 30.18 Bodem: 2.50
Rtggem : 309.47



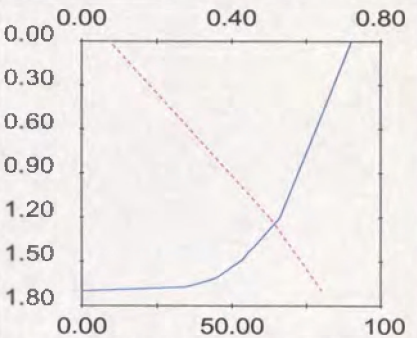
Tgem : 08:07:15 Vgem : 0.55
Tzgem : 21.84 Bodem: 2.30
Rtggem : 307.66



Tgem : 08:20:10 Vgem : 0.52
Tzgem : 29.12 Bodem: 2.10
Rtggem : 306.04



Tgem : 08:31:45 Vgem : 0.70
Tzgem : 29.49 Bodem: 1.90
Rtggem : 303.87



Tgem : 08:42:22 Vgem : 0.59
Tzgem : 40.06 Bodem: 1.70
Rtggem : 307.33

Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

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Meetperiode : 22/08/2001
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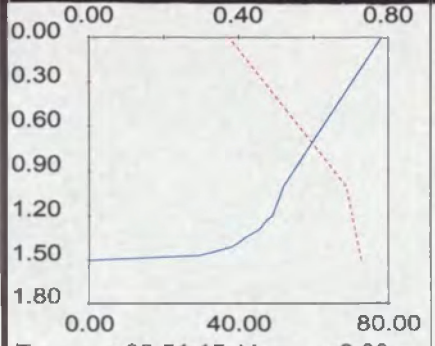
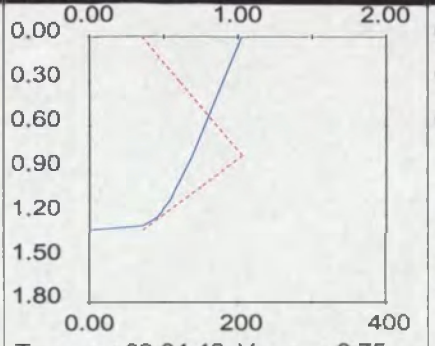
Tgem : Gemiddelde tijd in uu:min:sec.
Vgem : Gemiddelde STROOMSHHRZT in m/s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

Tzgem : Gemiddelde ZANDTRANSP in gr/m2.s
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : ZANDTRANSP in gr/m2.s

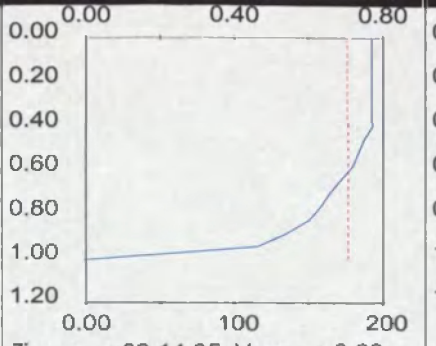
STROOMSHHRZT
ZANDTRANSP



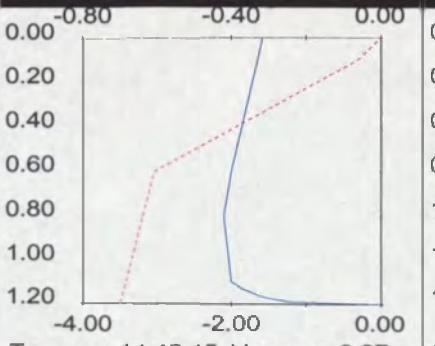
Tgem : 08:51:15 Vgem : 0.60
Tzgem : 56.32 Bodem: 1.50
Rtggem : 308.38



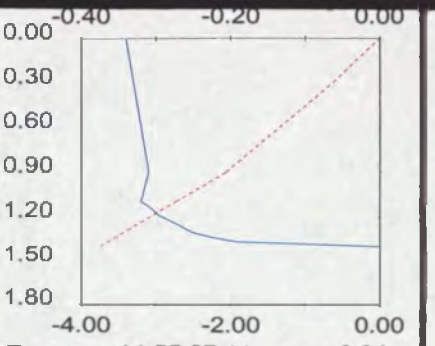
Tgem : 09:04:42 Vgem : 0.75
Tzgem : 132.60 Bodem: 1.30
Rtggem : 315.99



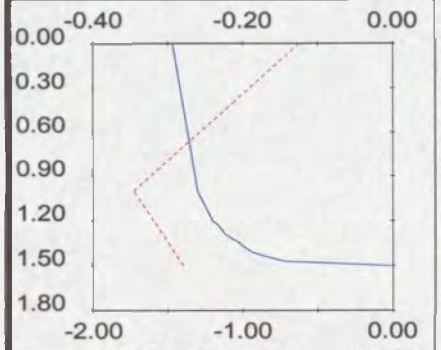
Tgem : 09:14:35 Vgem : 0.68
Tzgem : 176.11 Bodem: 1.00
Rtggem : 328.00



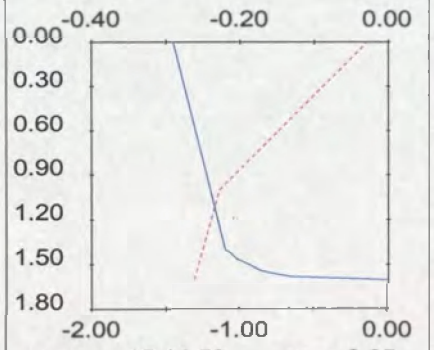
Tgem : 14:42:45 Vgem : -0.37
Tzgem : -2.33 Bodem: 1.20
Rtggem : 127.94



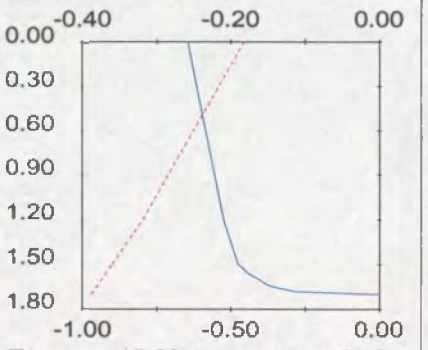
Tgem : 14:55:07 Vgem : -0.31
Tzgem : -1.61 Bodem: 1.40
Rtggem : 129.14



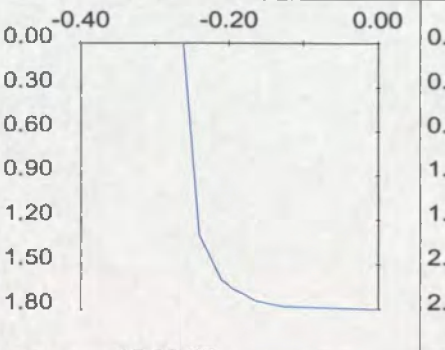
Tgem : 15:03:05 Vgem : -0.26
Tzgem : -1.24 Bodem: 1.50
Rtggem : 130.66



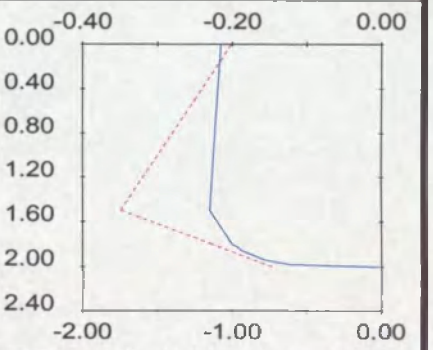
Tgem : 15:10:52 Vgem : -0.25
Tzgem : -0.75 Bodem: 1.60
Rtggem : 131.48



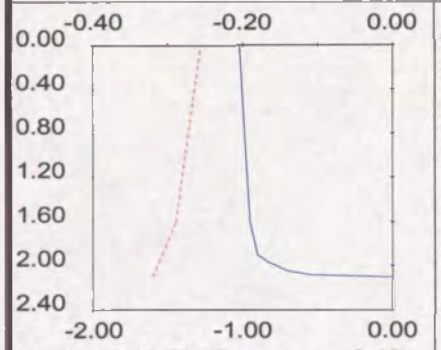
Tgem : 15:20:55 Vgem : -0.22
Tzgem : -0.66 Bodem: 1.70
Rtggem : 130.74



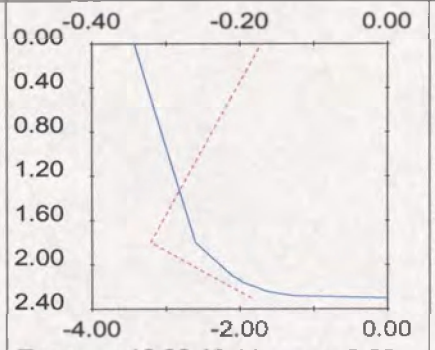
Tgem : 15:30:57
Vgem : -0.24 Bodem: 1.80
Rtggem : 134.59



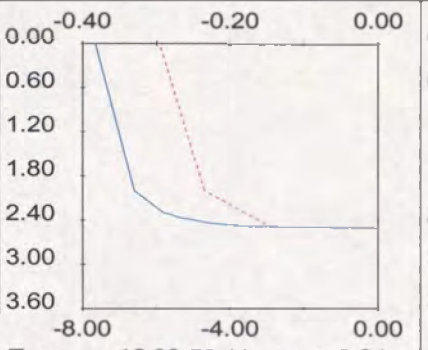
Tgem : 15:42:07 Vgem : -0.21
Tzgem : -1.31 Bodem: 2.00
Rtggem : 142.73



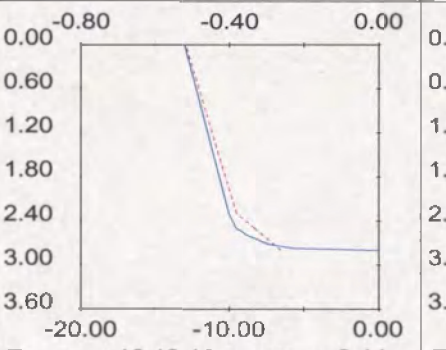
Tgem : 15:50:47 Vgem : -0.19
Tzgem : -1.39 Bodem: 2.10
Rtggem : 140.83



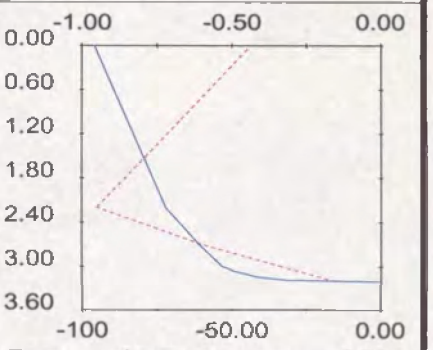
Tgem : 16:00:12 Vgem : -0.28
Tzgem : -2.43 Bodem: 2.30
Rtggem : 144.34



Tgem : 16:09:50 Vgem : -0.34
Tzgem : -5.03 Bodem: 2.50
Rtggem : 152.38



Tgem : 16:19:12 Vgem : -0.44
Tzgem : -10.68 Bodem: 2.80
Rtggem : 154.43



Tgem : 16:32:20 Vgem : -0.78
Tzgem : -62.00 Bodem: 3.20
Rtggem : 163.36

Rijkswaterstaat
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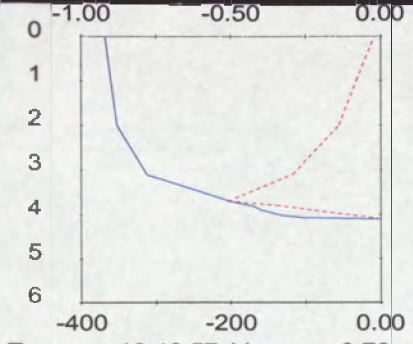
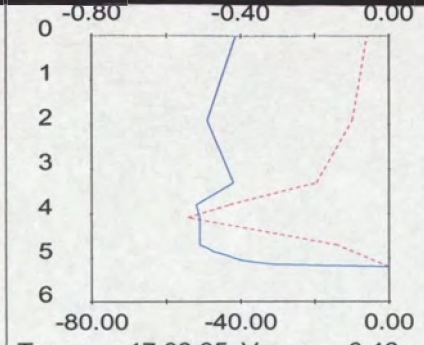
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

Tzgem : Gemiddelde ZANDTRANSP in gr/m2.s
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : ZANDTRANSP in gr/m2.s

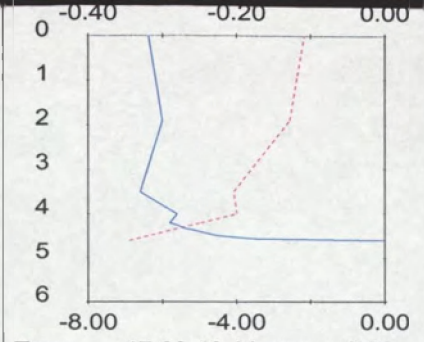
STROOMSHHRZT
ZANDTRANSP



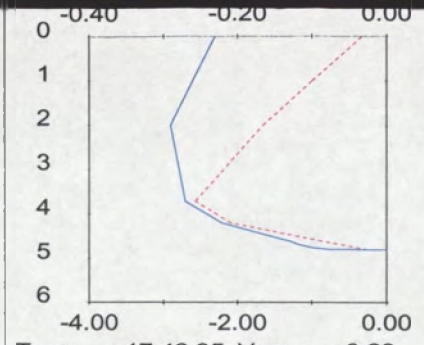
Tgem : 16:46:57 Vgem : -0.79
Tzgem : -68.15 Bodem : 4.10
Rtggem : 165.16



Tgem : 17:08:05 Vgem : -0.46
Tzgem : -17.02 Bodem : 5.20
Rtggem : 164.07



Tgem : 17:28:40 Vgem : -0.30
Tzgem : -3.26 Bodem : 4.60
Rtggem : 178.59



Tgem : 17:42:35 Vgem : -0.23
Tzgem : -1.48 Bodem : 4.80
Rtggem : 164.12

Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : IJskelder
Meetperiode : 22/08/2001
Streefvoetmaat : 175
Lokatienaam : Kaloo

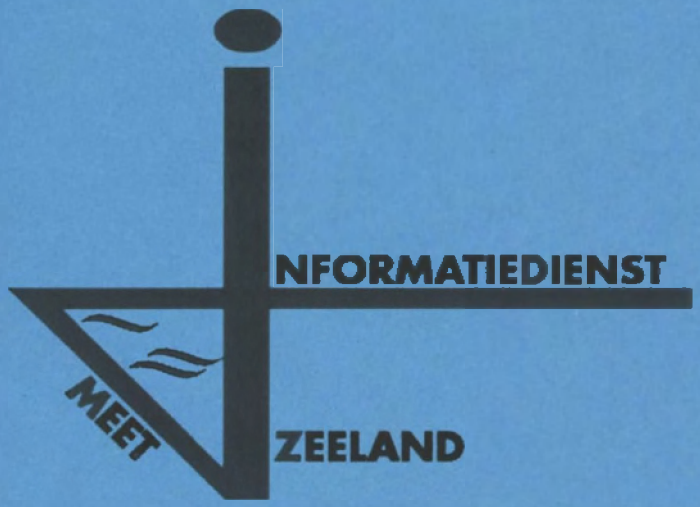
Tgem : Gemiddelde tijd in uu:min:sec.
Vgem : Gemiddelde STROOMSHHRZT in m/s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

Tzgem : Gemiddelde ZANDTRANSP in gr/m2.s
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : ZANDTRANSP in gr/m2.s

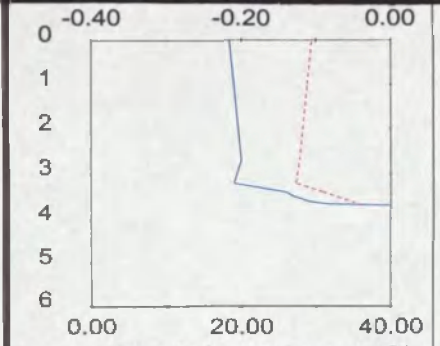
STROOMSHHRZT
ZANDTRANSP

Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

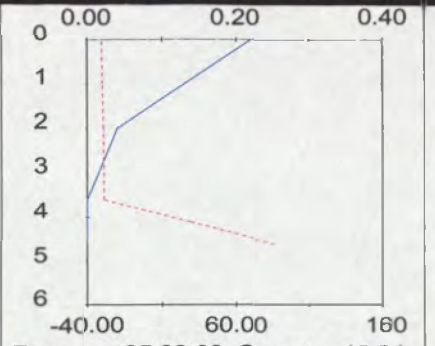
Meetinformatiedienst Zeeland
Vlissingen



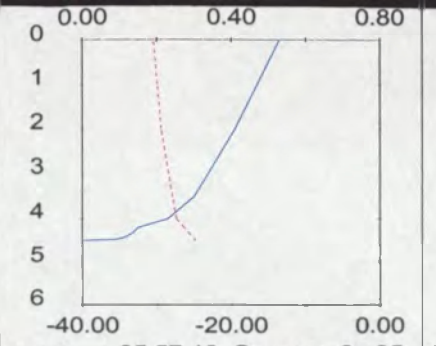
16. Vertikalen slib mp-6



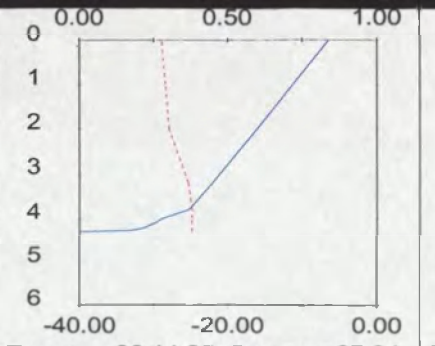
Tgem : 05:18:10 Csgem : -29.03
Vgem : -0.20 Bodem : 3.70
Rtggem : 140.49



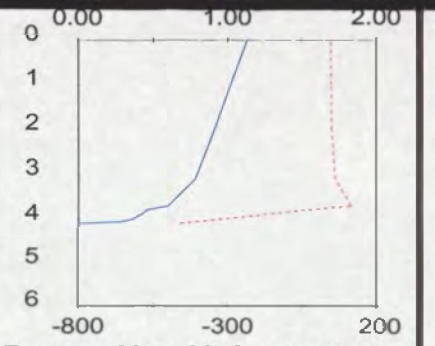
Tgem : 05:39:00 Csgem : -16.91
Vgem : 0.07 Bodem : 4.60
Rtggem : 296.52



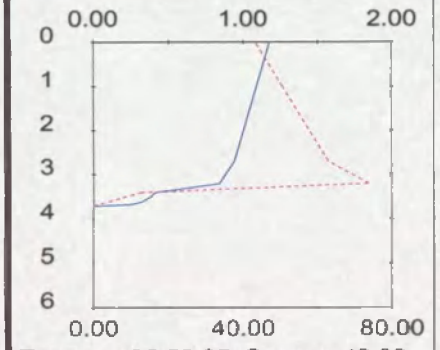
Tgem : 05:57:10 Csgem : -28.85
Vgem : 0.38 Bodem : 4.50
Rtggem : 313.96



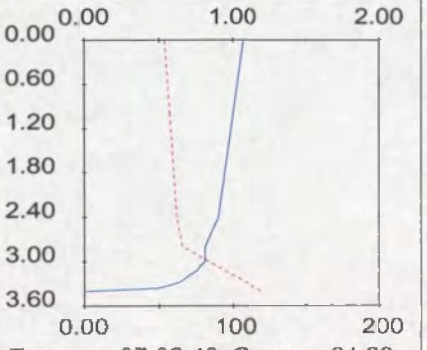
Tgem : 06:14:25 Csgem : -27.04
Vgem : 0.58 Bodem : 4.30
Rtggem : 322.30



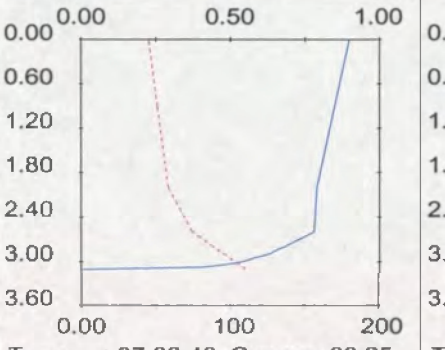
Tgem : 06:34:30 Csgem : 36.43
Vgem : 0.84 Bodem : 4.10
Rtggem : 320.94



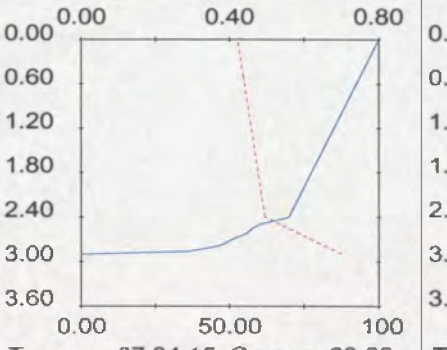
Tgem : 06:53:05 Csgem : 49.89
Vgem : 0.96 Bodem : 3.70
Rtggem : 316.10



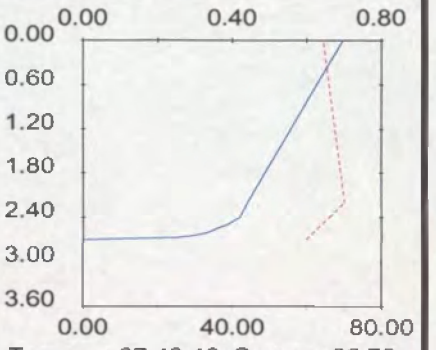
Tgem : 07:08:40 Csgem : 64.23
Vgem : 0.93 Bodem : 3.40
Rtggem : 315.11



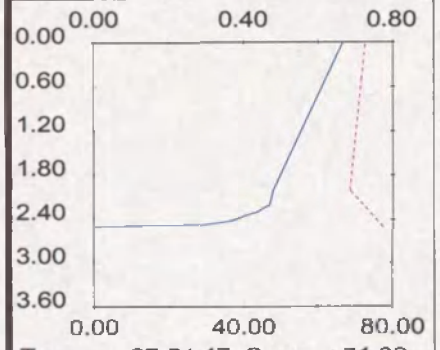
Tgem : 07:22:40 Csgem : 60.25
Vgem : 0.80 Bodem : 3.10
Rtggem : 313.57



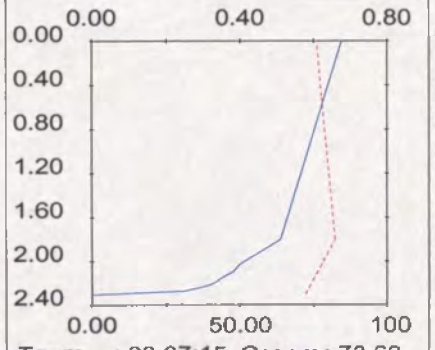
Tgem : 07:34:15 Csgem : 60.20
Vgem : 0.64 Bodem : 2.90
Rtggem : 313.72



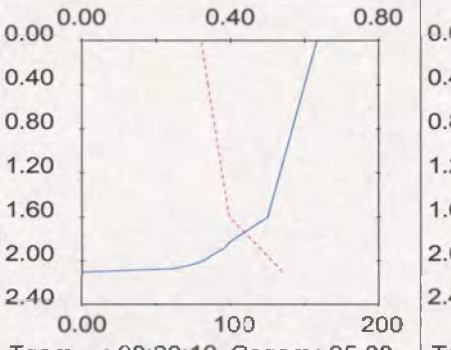
Tgem : 07:43:42 Csgem : 66.79
Vgem : 0.54 Bodem : 2.70
Rtggem : 311.60



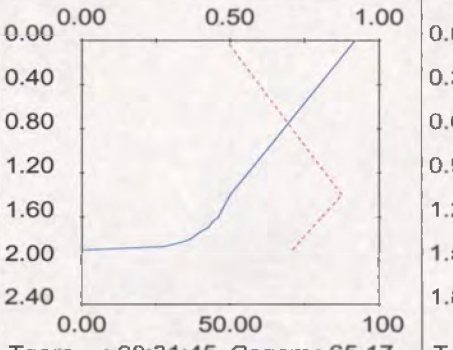
Tgem : 07:54:47 Csgem : 71.22
Vgem : 0.55 Bodem : 2.50
Rtggem : 309.47



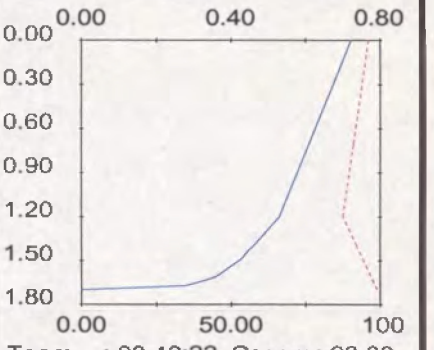
Tgem : 08:07:15 Csgem : 78.62
Vgem : 0.55 Bodem : 2.30
Rtggem : 307.66



Tgem : 08:20:10 Csgem : 95.88
Vgem : 0.52 Bodem : 2.10
Rtggem : 306.04



Tgem : 08:31:45 Csgem : 65.17
Vgem : 0.70 Bodem : 1.90
Rtggem : 303.87



Tgem : 08:42:22 Csgem : 93.33
Vgem : 0.59 Bodem : 1.70
Rtggem : 307.33

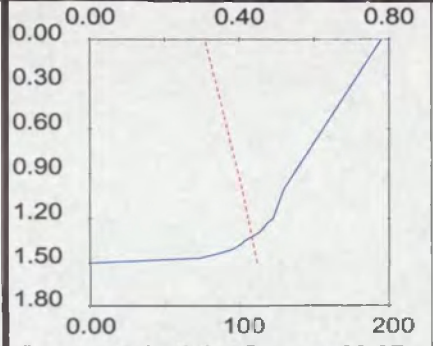
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : IJskelder
Meetperiode : 22/08/2001
Streefvoetmaat : 175
Lokatienaam : Kaloo

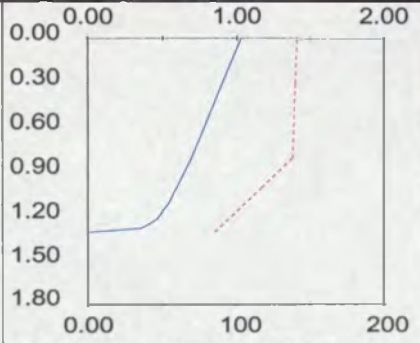
Tgem : Gemiddelde tijd in uu:min:sec.
Csgem : Gemiddelde SLIBCONCENTR in mg/l
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

Vgem : Gemiddelde STROOMSHHRZT in m/s
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : SLIBCONCENTR in mg/l

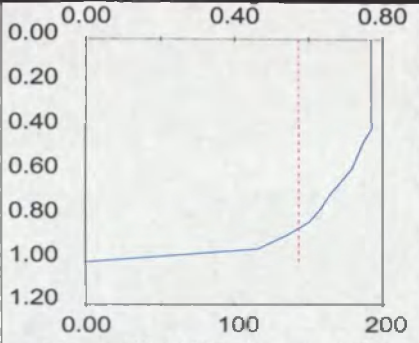
STROOMSHHRZT
SLIBCONCENTR



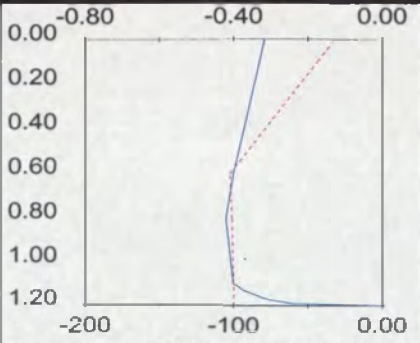
Tgem : 08:51:15 Csgem: 93.37
Vgem : 0.60 Bodem: 1.50
Rtggem : 308.38



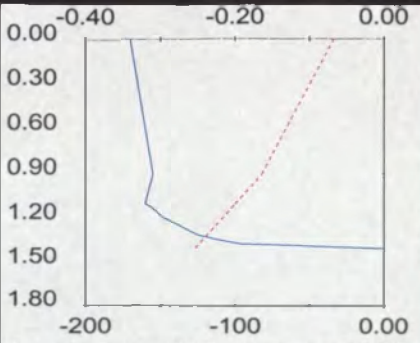
Tgem : 09:04:42 Csgem: 128.35
Vgem : 0.75 Bodem: 1.30
Rtggem : 315.99



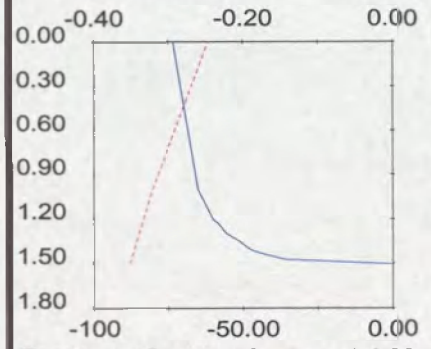
Tgem : 09:14:35 Csgem: 143.47
Vgem : 0.68 Bodem: 1.00
Rtggem : 328.00



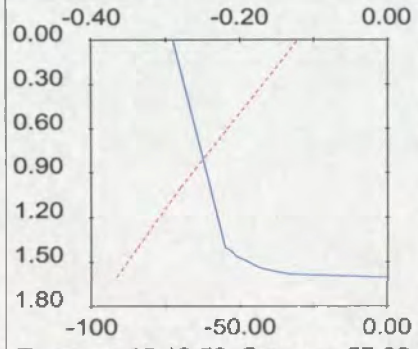
Tgem : 14:42:45 Csgem: -83.37
Vgem : -0.37 Bodem: 1.20
Rtggem : 127.94



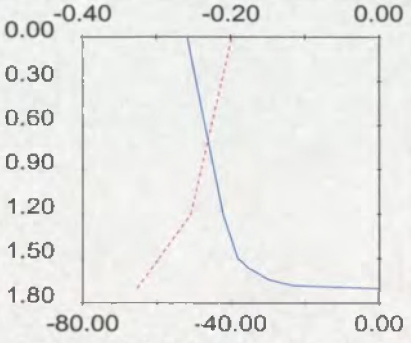
Tgem : 14:55:07 Csgem: -72.62
Vgem : -0.31 Bodem: 1.40
Rtggem : 129.14



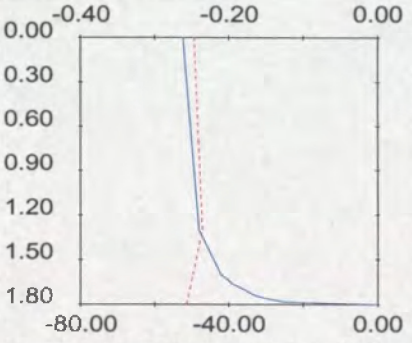
Tgem : 15:03:05 Csgem: -74.39
Vgem : -0.26 Bodem: 1.50
Rtggem : 130.66



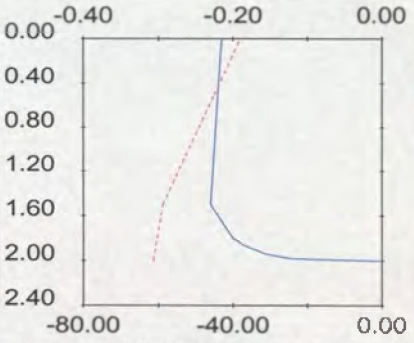
Tgem : 15:10:52 Csgem: -57.26
Vgem : -0.25 Bodem: 1.60
Rtggem : 131.48



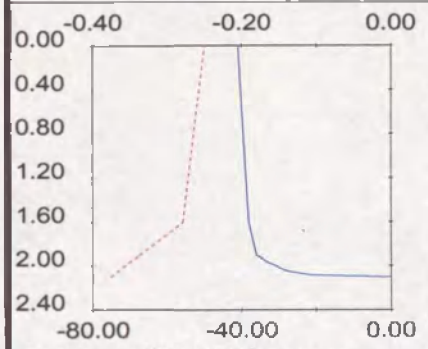
Tgem : 15:20:55 Csgem: -47.52
Vgem : -0.22 Bodem: 1.70
Rtggem : 130.74



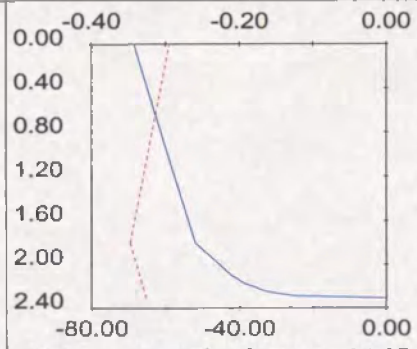
Tgem : 15:30:57 Csgem: -48.66
Vgem : -0.24 Bodem: 1.80
Rtggem : 134.59



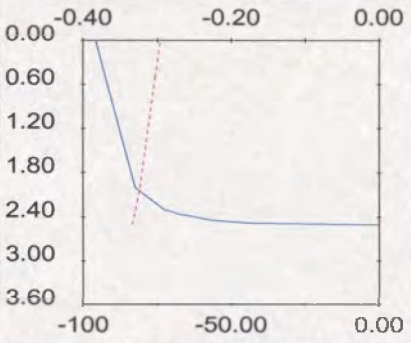
Tgem : 15:42:07 Csgem: -50.50
Vgem : -0.21 Bodem: 2.00
Rtggem : 142.73



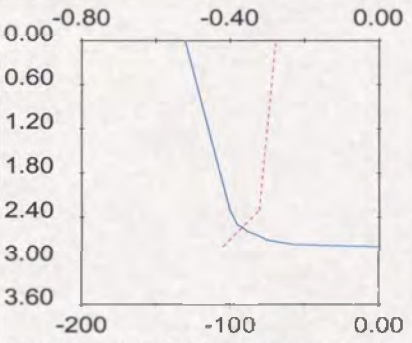
Tgem : 15:50:47 Csgem: -55.60
Vgem : -0.19 Bodem: 2.10
Rtggem : 140.83



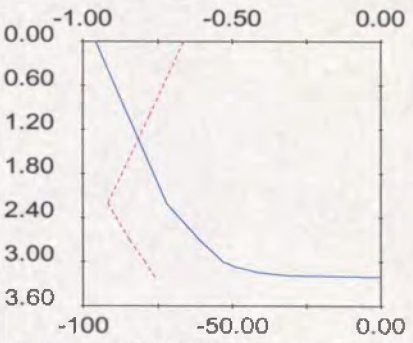
Tgem : 16:00:12 Csgem: -64.65
Vgem : -0.28 Bodem: 2.30
Rtggem : 144.34



Tgem : 16:09:50 Csgem: -78.24
Vgem : -0.34 Bodem: 2.50
Rtggem : 152.38



Tgem : 16:19:12 Csgem: -77.82
Vgem : -0.44 Bodem: 2.80
Rtggem : 154.43



Tgem : 16:32:20 Csgem: -78.78
Vgem : -0.78 Bodem: 3.20
Rtggem : 163.36

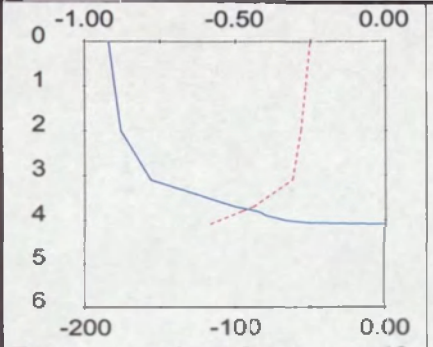
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : IJskelder
Meetperiode : 22/08/2001
Streefvoetmaat : 175
Lokatienaam : Kaloo

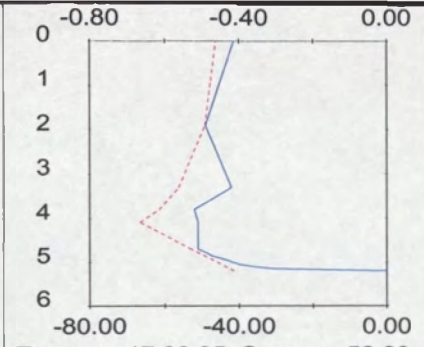
Tgem : Gemiddelde tijd in uu:min:sec.
Csgem : Gemiddelde SLIBCONCENTR in mg/l
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

Vgem : Gemiddelde STROOMSHHRZT in m/s
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : SLIBCONCENTR in mg/l

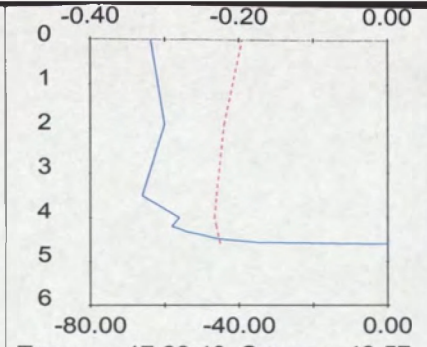
STROOMSHHRZT
SLIBCONCENTR



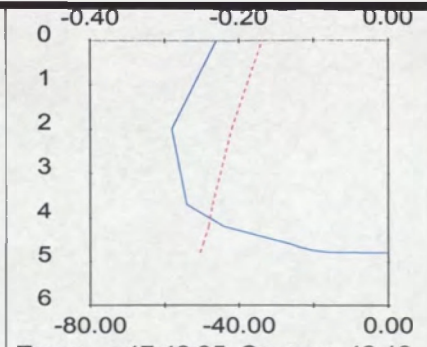
Tgem : 16:46:57 Csgem: -62.39
Vgem : -0.79 Bodem: 4.10
Rtggem : 165.16



Tgem : 17:08:05 Csgem: -52.20
Vgem : -0.46 Bodem: 5.20
Rtggem : 164.07



Tgem : 17:28:40 Csgem: -43.57
Vgem : -0.30 Bodem: 4.60
Rtggem : 178.59



Tgem : 17:42:35 Csgem: -42.18
Vgem : -0.23 Bodem: 4.80
Rtggem : 164.12

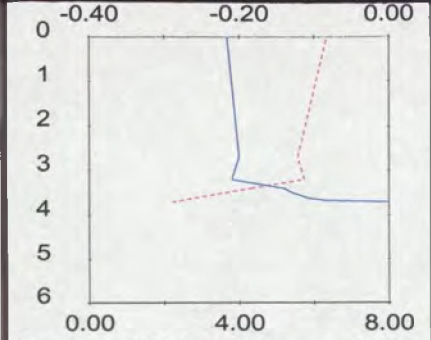
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : IJskelder
Meetperiode : 22/08/2001
Streefvoetmaat : 175
Lokatienaam : Kaloo

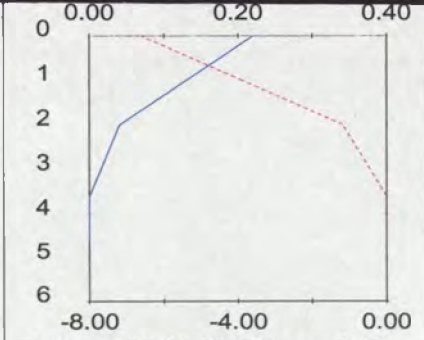
Tgem : Gemiddelde tijd in uu:min:sec.
Csgem : Gemiddelde SLIBCONCENTR in mg/l
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

Vgem : Gemiddelde STROOMSHHRZT in m/s
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : SLIBCONCENTR in mg/l

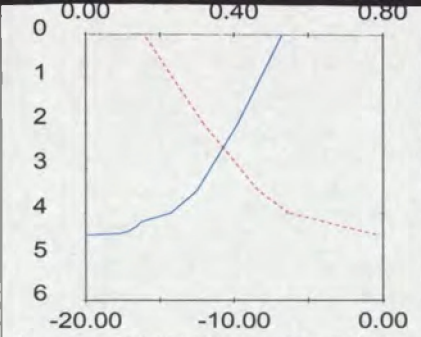
STROOMSHHRZT
SLIBCONCENTR



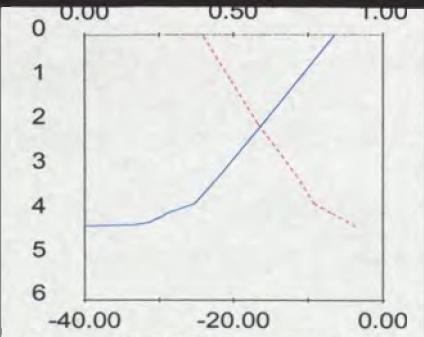
Tgem : 05:18:10 Vgem : -0.20
Tsgem : -5.69 Bodem: 3.70
Rtggem : 140.49



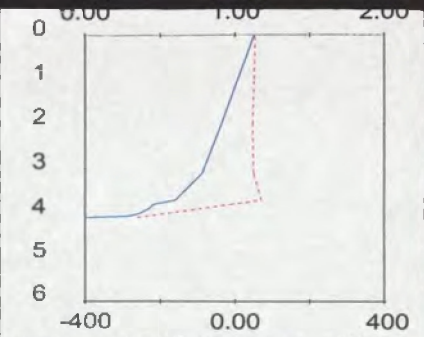
Tgem : 05:39:00 Vgem : 0.07
Tsgem : -2.19 Bodem: 4.60
Rtggem : 296.52



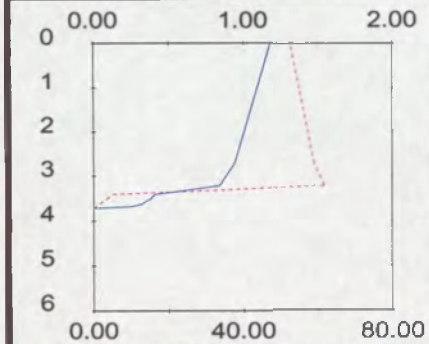
Tgem : 05:57:10 Vgem : 0.38
Tsgem : -11.06 Bodem: 4.50
Rtggem : 313.96



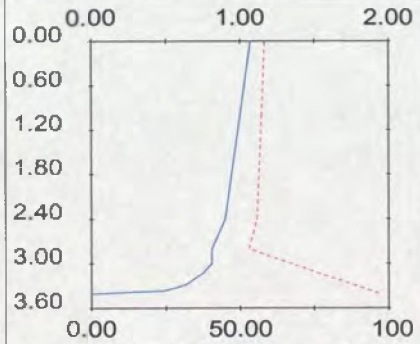
Tgem : 06:14:25 Vgem : 0.58
Tsgem : -16.03 Bodem: 4.30
Rtggem : 322.30



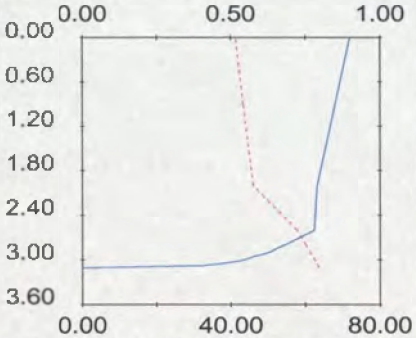
Tgem : 06:34:30 Vgem : 0.84
Tsgem : 37.99 Bodem: 4.10
Rtggem : 320.94



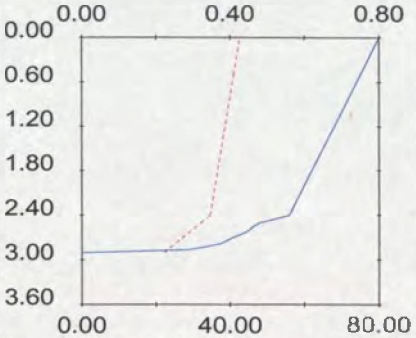
Tgem : 06:53:05 Vgem : 0.96
Tsgem : 50.75 Bodem: 3.70
Rtggem : 316.10



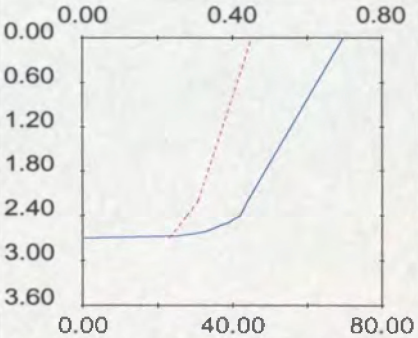
Tgem : 07:08:40 Vgem : 0.93
Tsgem : 60.06 Bodem: 3.40
Rtggem : 315.11



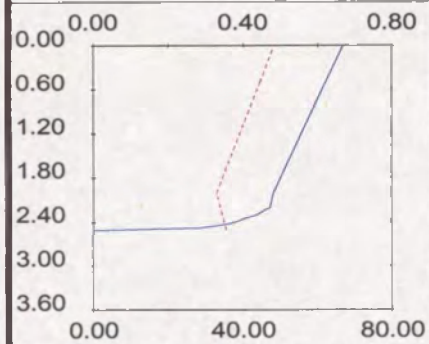
Tgem : 07:22:40 Vgem : 0.80
Tsgem : 47.76 Bodem: 3.10
Rtggem : 313.57



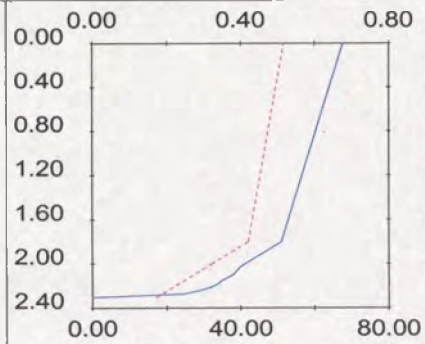
Tgem : 07:34:15 Vgem : 0.64
Tsgem : 37.07 Bodem: 2.90
Rtggem : 313.72



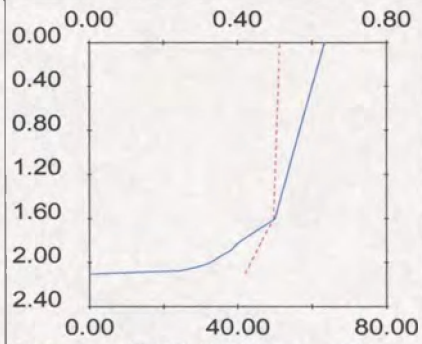
Tgem : 07:43:42 Vgem : 0.54
Tsgem : 36.16 Bodem: 2.70
Rtggem : 311.60



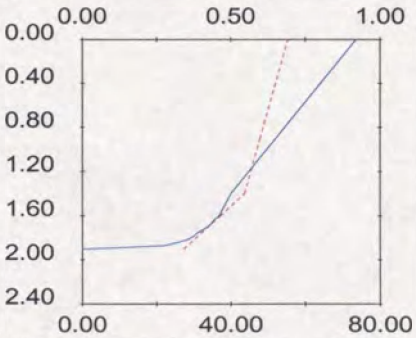
Tgem : 07:54:47 Vgem : 0.55
Tsgem : 39.69 Bodem: 2.50
Rtggem : 309.47



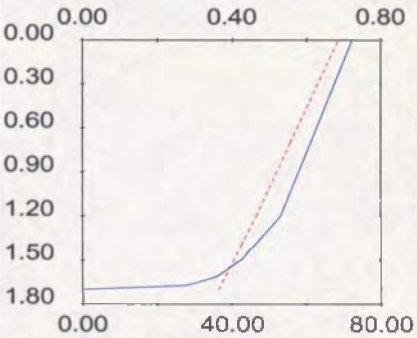
Tgem : 08:07:15 Vgem : 0.55
Tsgem : 43.42 Bodem: 2.30
Rtggem : 307.66



Tgem : 08:20:10 Vgem : 0.52
Tsgem : 49.48 Bodem: 2.10
Rtggem : 306.04



Tgem : 08:31:45 Vgem : 0.70
Tsgem : 47.64 Bodem: 1.90
Rtggem : 303.87



Tgem : 08:42:22 Vgem : 0.59
Tsgem : 55.37 Bodem: 1.70
Rtggem : 307.33

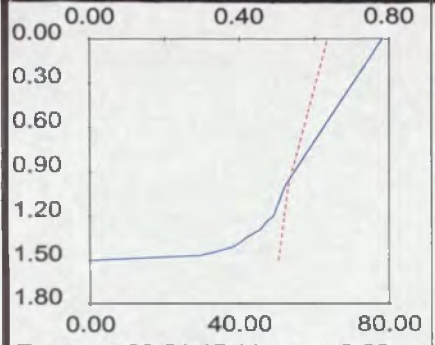
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : IJskelder
Meetperiode : 22/08/2001
Streefvoetmaat : 175
Lokatienaam : Kaloo

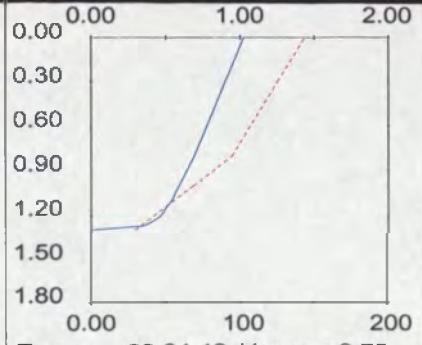
Tgem : Gemiddelde tijd in uu:min:sec.
Tsgem : Gemiddelde SLIBTRANSP in gr/m2.s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

Vgem : Gemiddelde STROOMSHHRZT in m/s
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : SLIBTRANSP in gr/m2.s

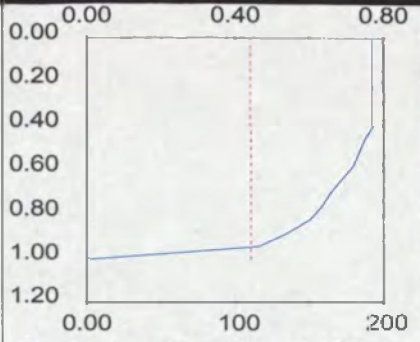
STROOMSHHRZT
SLIBTRANSP



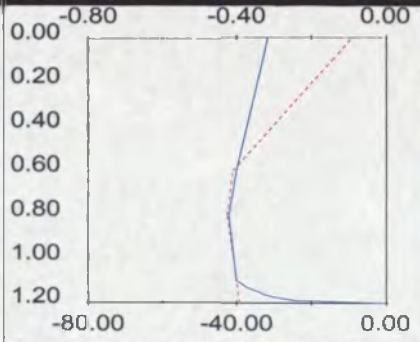
Tgem : 08:51:15 Vgem : 0.60
Tsgem : 56.93 Bodem : 1.50
Rtggem : 308.38



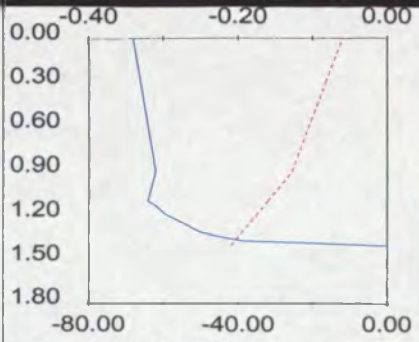
Tgem : 09:04:42 Vgem : 0.75
Tsgem : 99.41 Bodem : 1.30
Rtggem : 315.99



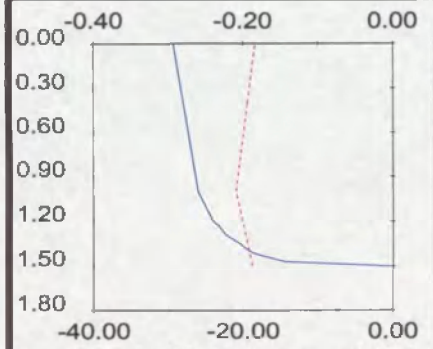
Tgem : 09:14:35 Vgem : 0.68
Tsgem : 110.47 Bodem : 1.00
Rtggem : 328.00



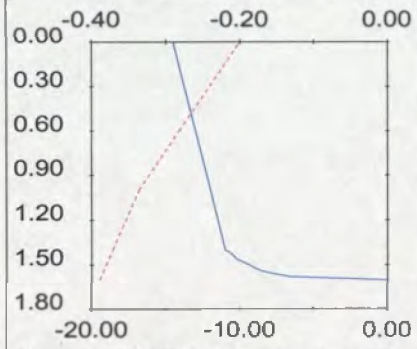
Tgem : 14:42:45 Vgem : -0.37
Tsgem : -32.80 Bodem : 1.20
Rtggem : 127.94



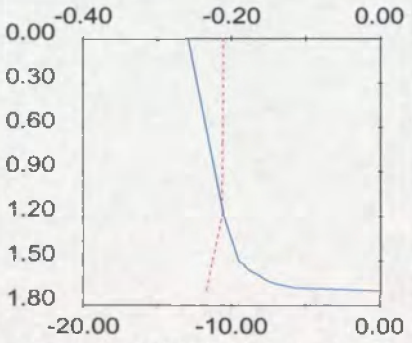
Tgem : 14:55:07 Vgem : -0.31
Tsgem : -23.49 Bodem : 1.40
Rtggem : 129.14



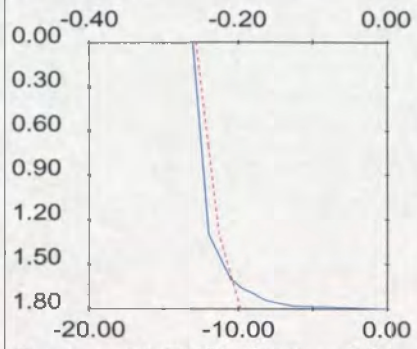
Tgem : 15:03:05 Vgem : -0.26
Tsgem : -19.54 Bodem : 1.50
Rtggem : 130.66



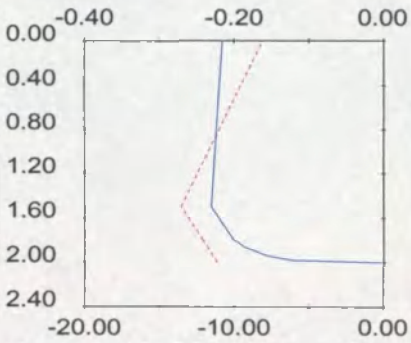
Tgem : 15:10:52 Vgem : -0.25
Tsgem : -14.42 Bodem : 1.60
Rtggem : 131.48



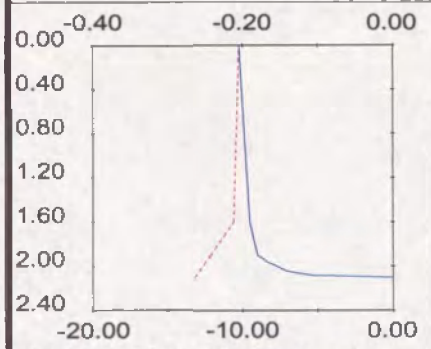
Tgem : 15:20:55 Vgem : -0.22
Tsgem : -10.73 Bodem : 1.70
Rtggem : 130.74



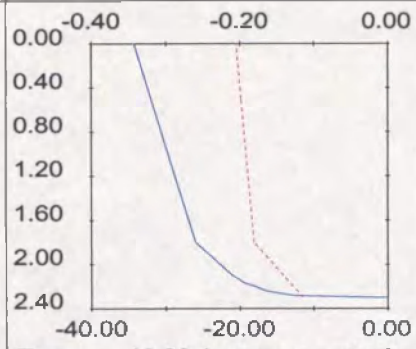
Tgem : 15:30:57 Vgem : -0.24
Tsgem : -11.82 Bodem : 1.80
Rtggem : 134.59



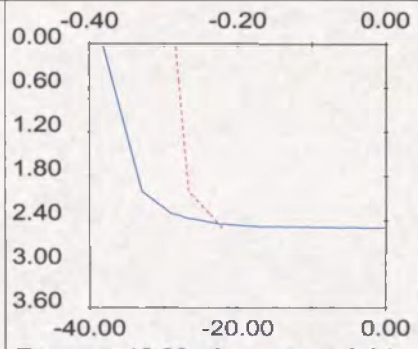
Tgem : 15:42:07 Vgem : -0.21
Tsgem : -10.96 Bodem : 2.00
Rtggem : 142.73



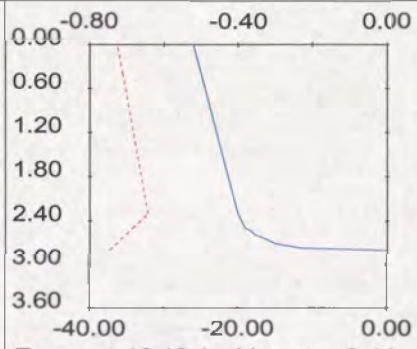
Tgem : 15:50:47 Vgem : -0.19
Tsgem : -10.74 Bodem : 2.10
Rtggem : 140.83



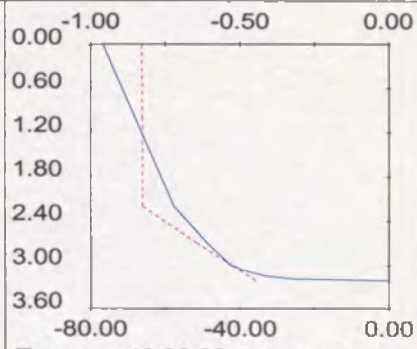
Tgem : 16:00:12 Vgem : -0.28
Tsgem : -18.37 Bodem : 2.30
Rtggem : 144.34



Tgem : 16:09:50 Vgem : -0.34
Tsgem : -26.99 Bodem : 2.50
Rtggem : 152.38



Tgem : 16:19:12 Vgem : -0.44
Tsgem : -34.37 Bodem : 2.80
Rtggem : 154.43



Tgem : 16:32:20 Vgem : -0.78
Tsgem : -61.48 Bodem : 3.20
Rtggem : 163.36

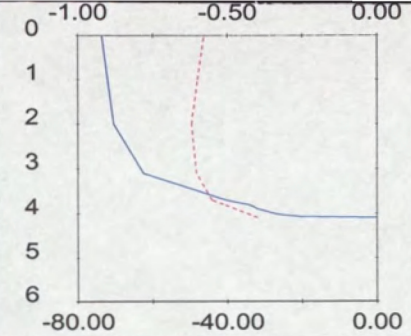
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : IJskelder
Meetperiode : 22/08/2001
Streefvoetmaat : 175
Lokatienaam : Kaloo

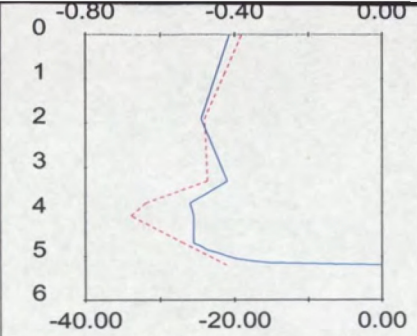
Tgem : Gemiddelde tijd in uu:min:sec.
Tsgem : Gemiddelde SLIBTRANSP in gr/m2.s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

Vgem : Gemiddelde STROOMSHHRZT in m/s
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : SLIBTRANSP in gr/m2.s

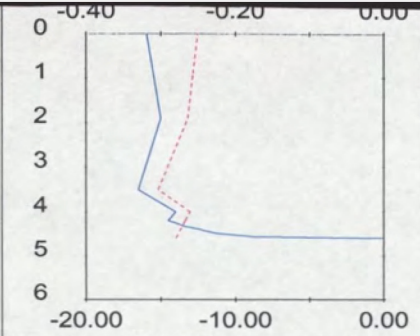
STROOMSHHRZT
SLIBTRANSP



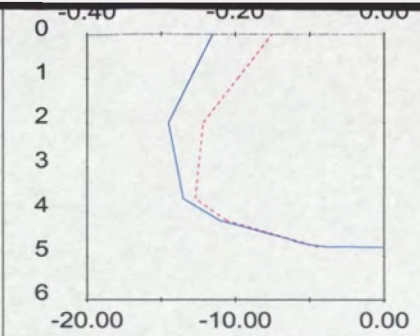
Tgem : 16:46:57 Vgem : -0.79
Tsgem : -46.72 Bodem : 4.10
Rtggem : 165.16



Tgem : 17:08:05 Vgem : -0.46
Tsgem : -24.46 Bodem : 5.20
Rtggem : 164.07



Tgem : 17:28:40 Vgem : -0.30
Tsgem : -13.50 Bodem : 4.60
Rtggem : 178.59



Tgem : 17:42:35 Vgem : -0.23
Tsgem : -10.40 Bodem : 4.80
Rtggem : 164.12

Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : IJskelder
Meetperiode : 22/08/2001
Streefvoetmaat : 175
Lokatienaam : Kaloo

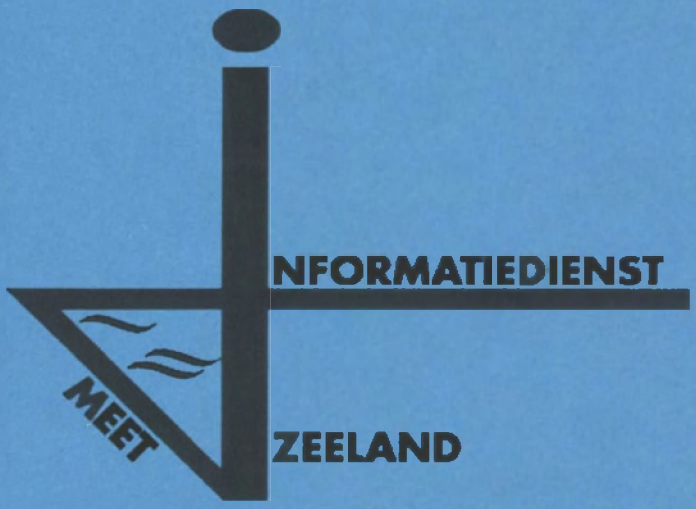
Tgem : Gemiddelde tijd in uu:min:sec.
Tsgem : Gemiddelde SLIBTRANSP in gr/m2.s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

Vgem : Gemiddelde STROOMSHHRZT in m/s
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : SLIBTRANSP in gr/m2.s

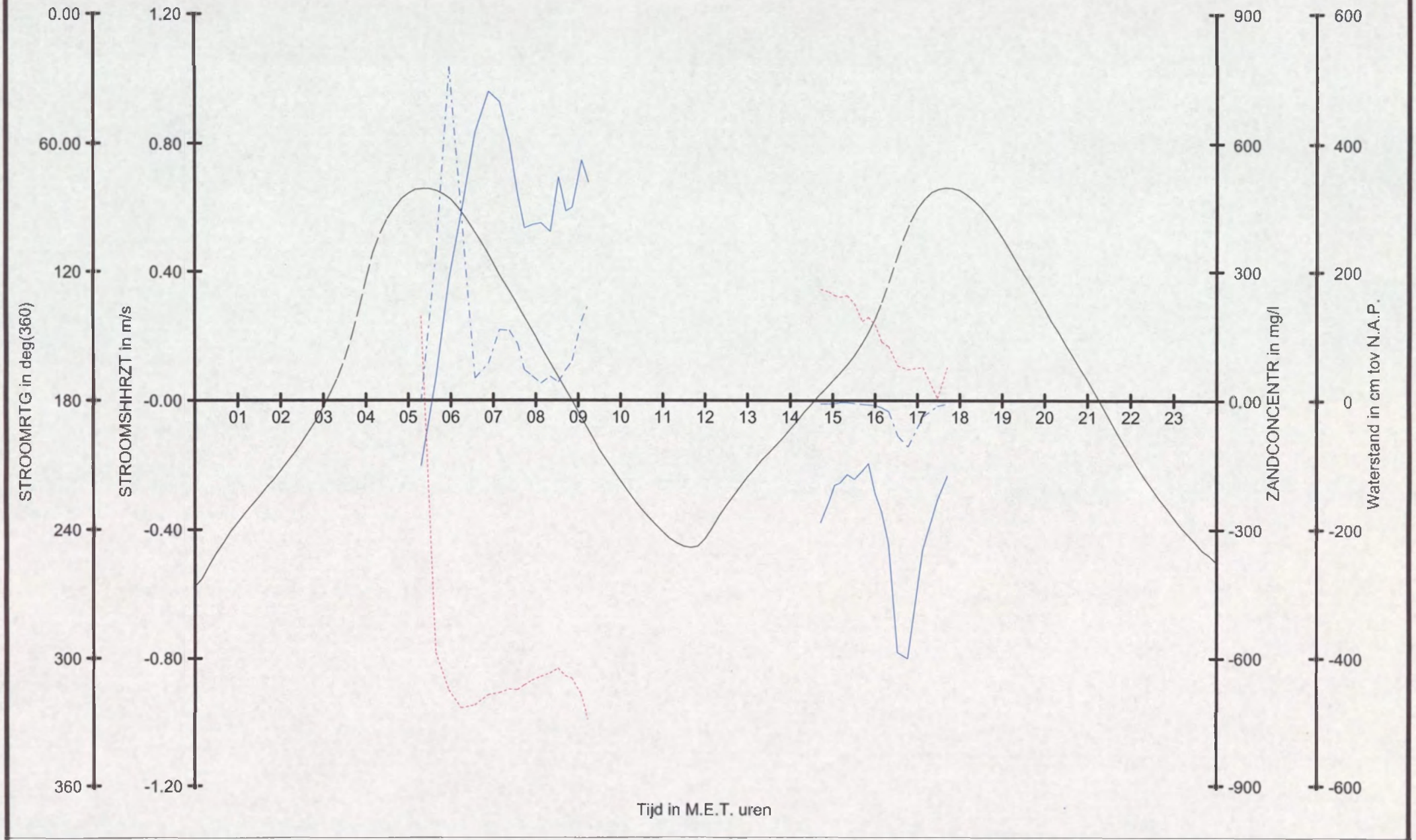
STROOMSHHRZT
SLIBTRANSP

Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

Meetinformatiedienst Zeeland
Vlissingen



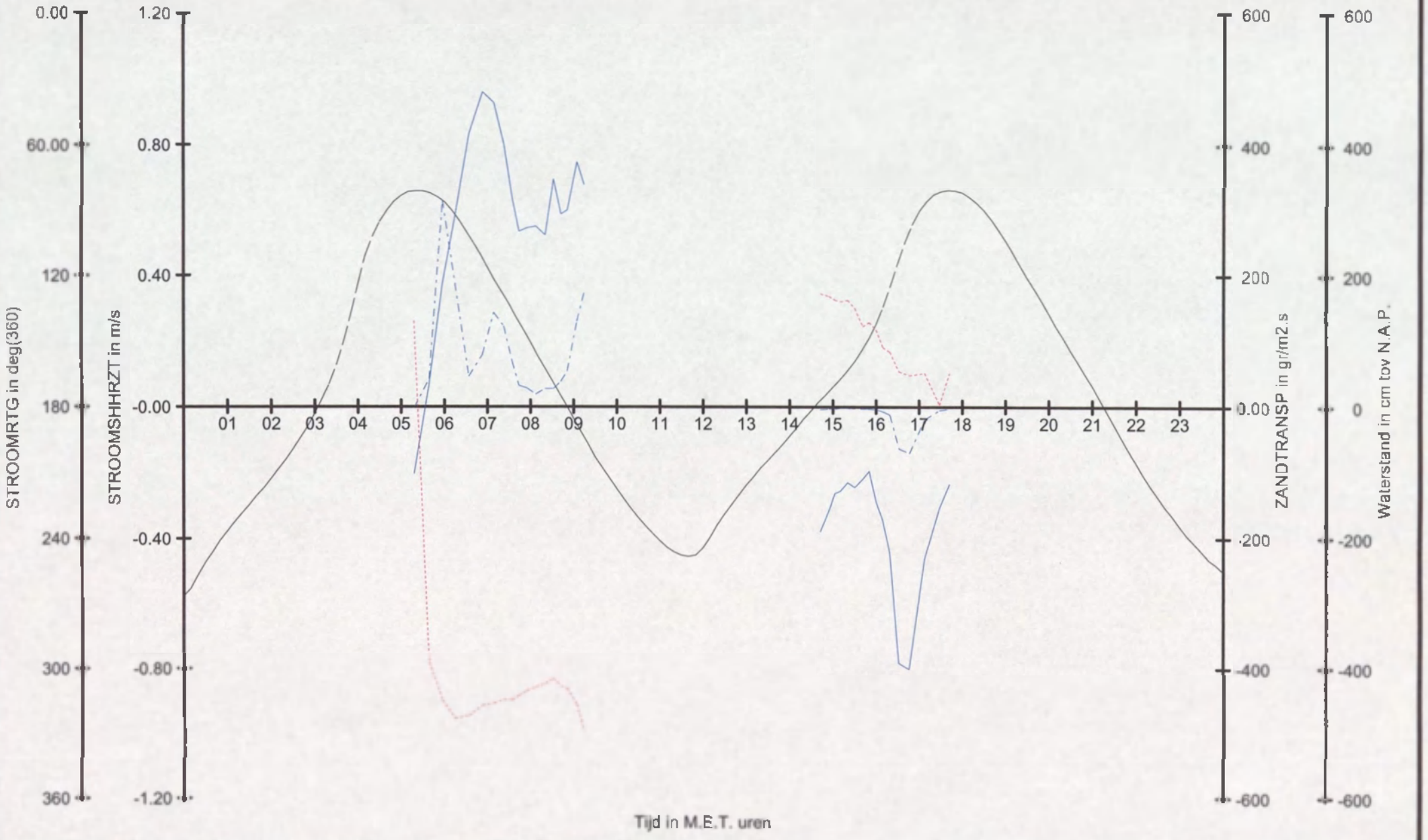
17. Gemiddelden zand/slib mp-6



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : IJskelder
Meetperiode : 22/08/2001 t/m 22/08/2001
Streefvoetmaat : 175
Lokatienaam : Kaloo

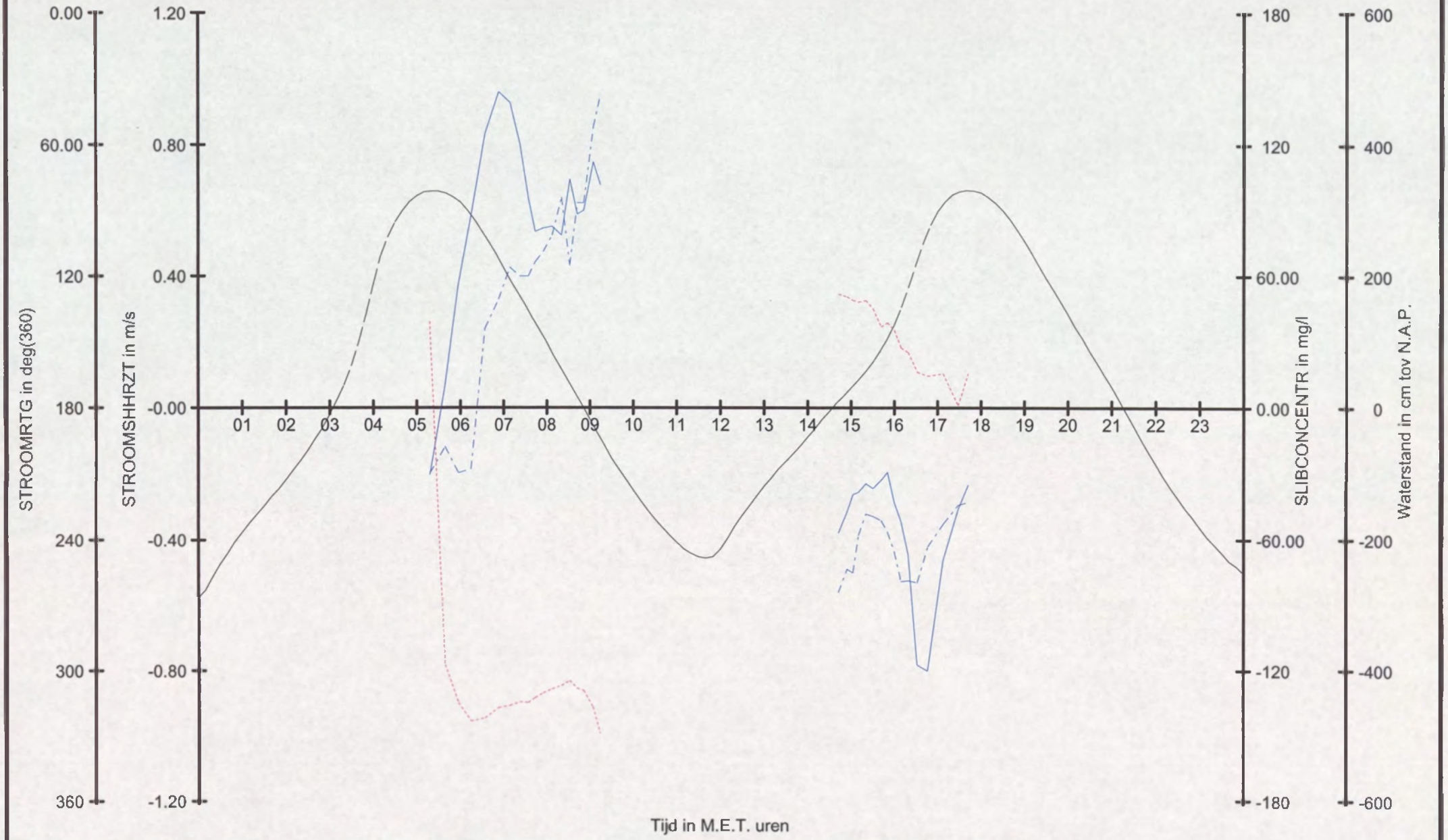
STROOMSHHRZT
STROOMRTG
ZANDCONCENTR
Waterstand te baal.mat



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : IJskelder
Meetperiode : 22/08/2001 t/m 22/08/2001
Streefvoetmaat : 175
Lokatienaam : Ka'oo

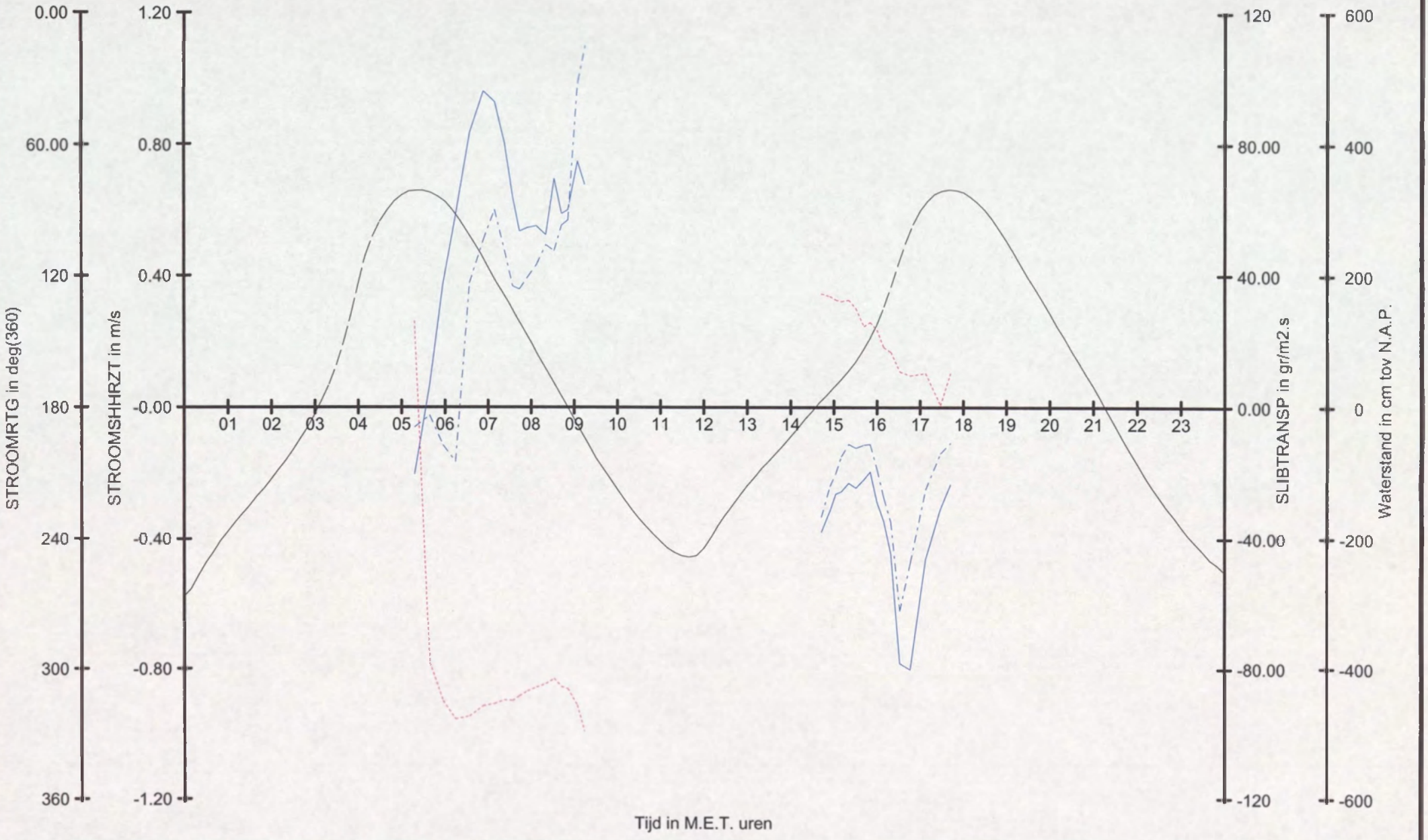
STROOMSHHRZT
STROOMRTG
ZANDTRANSP
Waterstand te baal.mat



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : IJskelder
Meetperiode : 22/08/2001 t/m 22/08/2001
Streefvoetmaat : 175
Lokatienaam : Kaloo

STROOMSHHRZT
STROOMRTG
SLIBCONCENTR
Waterstand te baal.mat



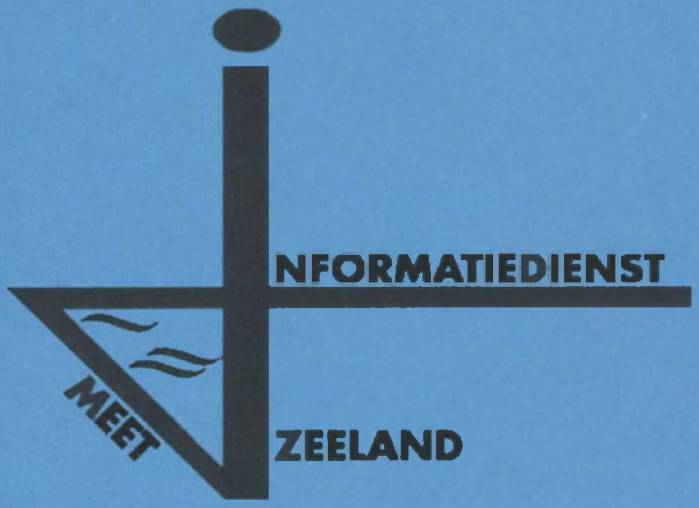
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : IJskelder
Meetperiode : 22/08/2001 t/m 22/08/2001
Streefvoetmaat : 175
Lokatienaam : Kaloo

STROOMSHHRZT
STROOMRTG
SLIBTRANSP
Waterstand te baal.mat

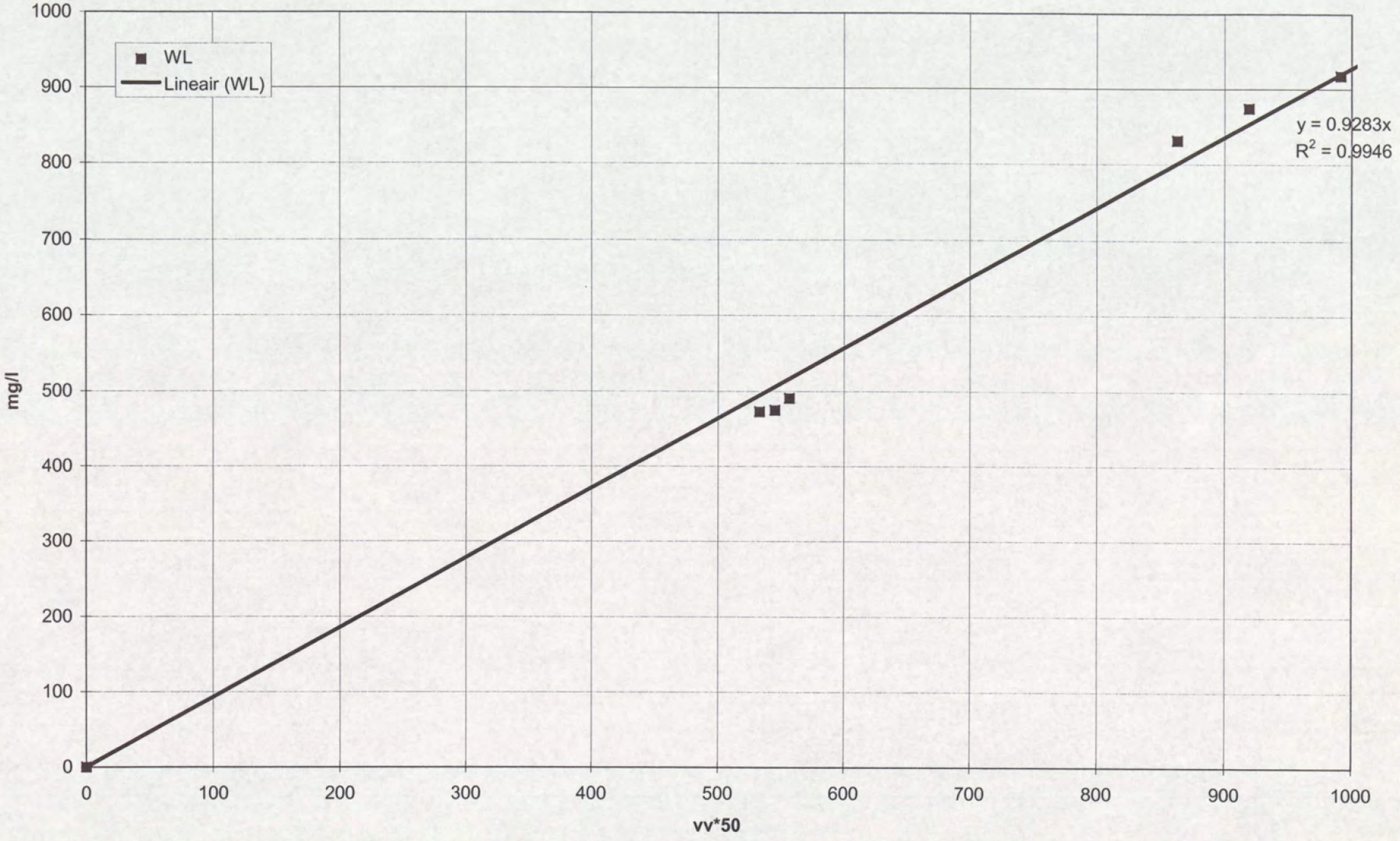
Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

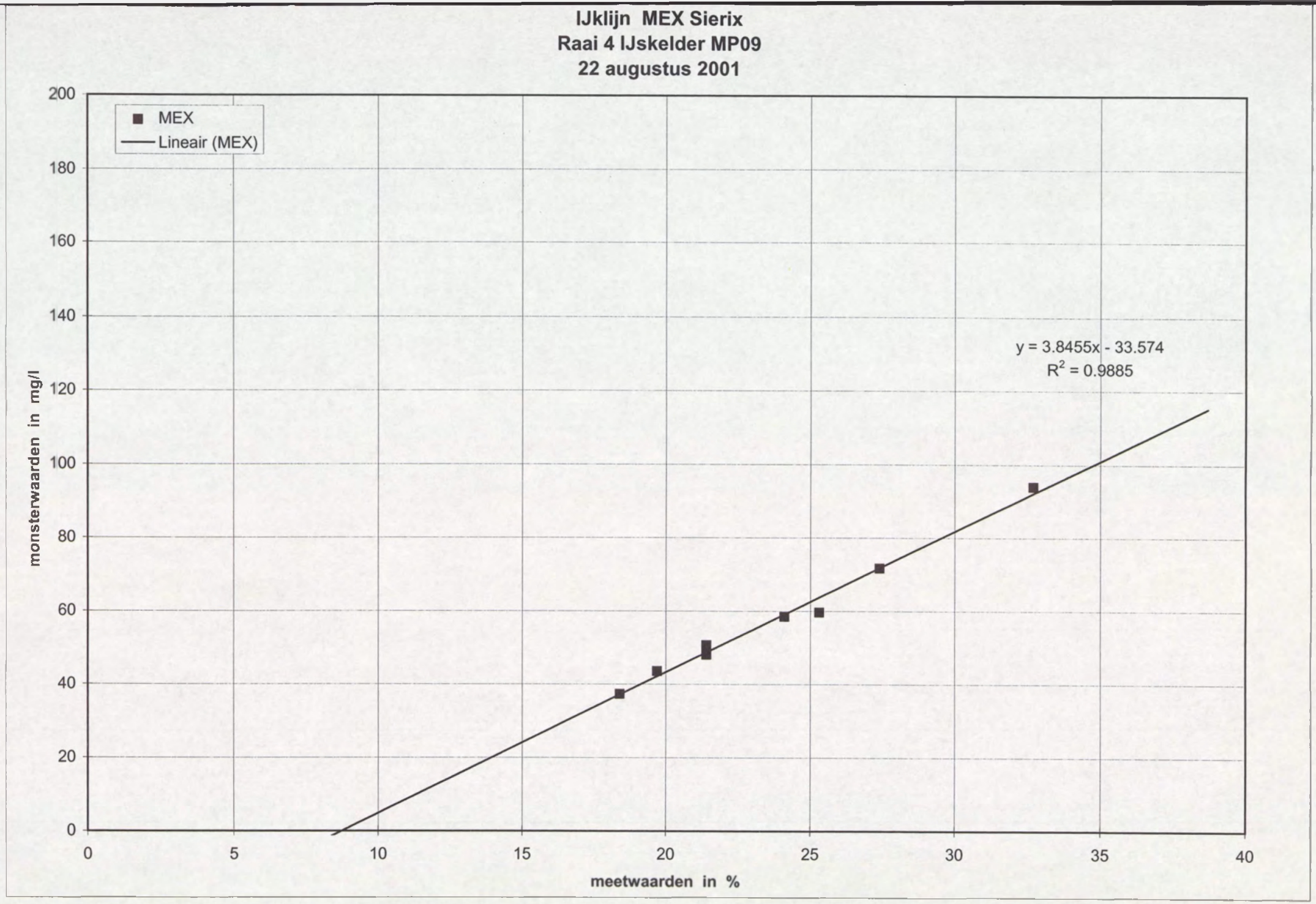
Meetinformatiedienst Zeeland
Vlissingen



18. IJklijnen AZTM/MEX mp-9

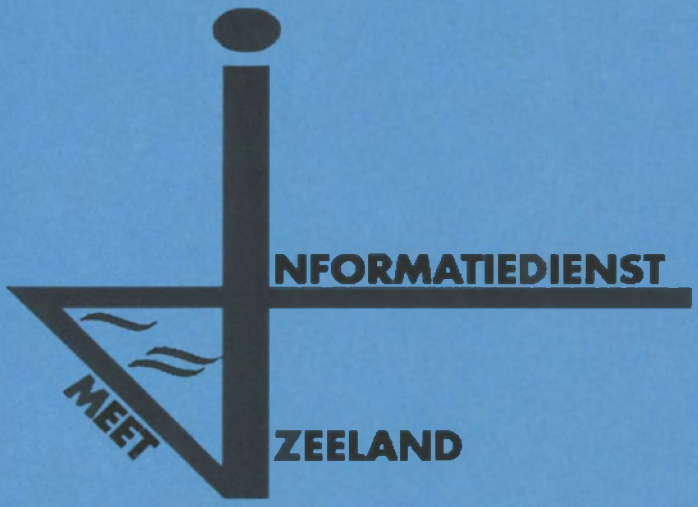
Sierix 22 augustus 2001
raai 4 MP09
AZTM-nr. 011



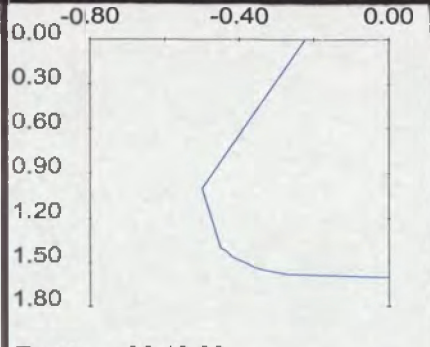

IJklijn MEX Sierix
Raai 4 IJskelder MP09
22 augustus 2001
MEX
Lineair (MEX)
y = 3.8455x - 33.574
R2 = 0.9885
monsterwaarden in mg/l
meetwaarden in %
0
20
40
60
80
100
120
140
160
180
200
0
5
10
15
20
25
30
35
40

Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

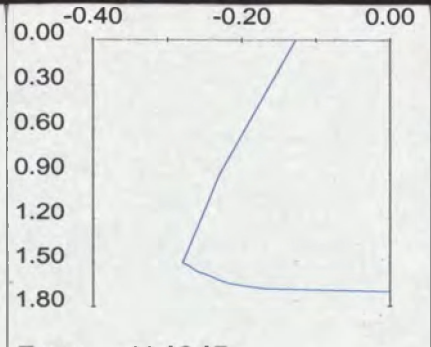
Meetinformatiedienst Zeeland
Vlissingen



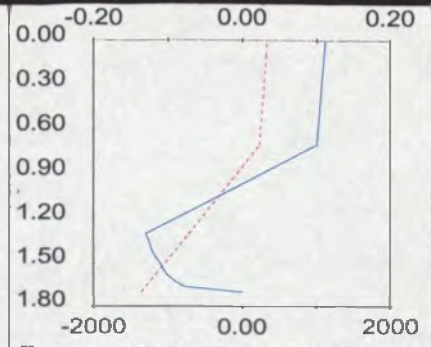
19. Vertikalen zand mp-9



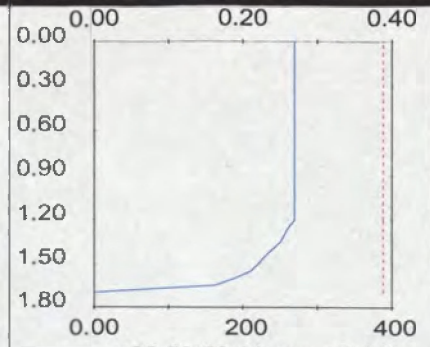
Tgem : 06:18:02
Vgem : -0.37 Bodem: 1.60
Rtggem : 151.70



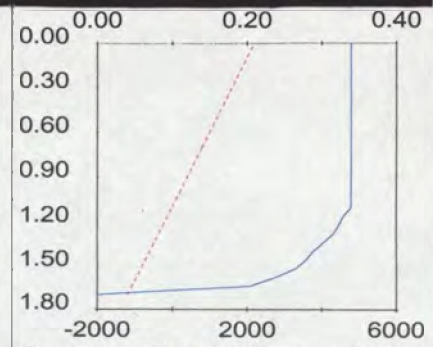
Tgem : 06:32:07
Vgem : -0.20 Bodem: 1.70
Rtggem : 133.83



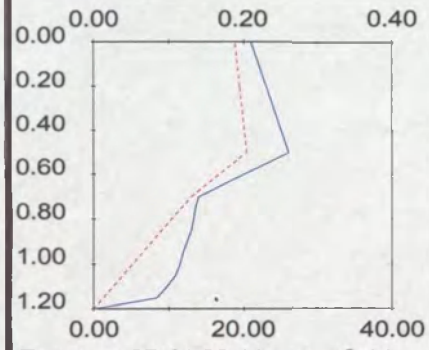
Tgem : 06:41:57 Vgem : 0.01
Czgem : -214.76 Bodem: 1.70
Rtggem : 305.51



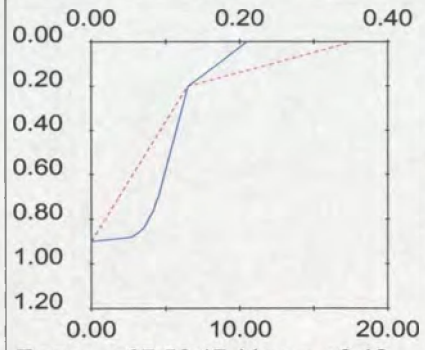
Tgem : 06:53:50 Vgem : 0.25
Czgem : 388.96 Bodem: 1.70
Rtggem : 292.00



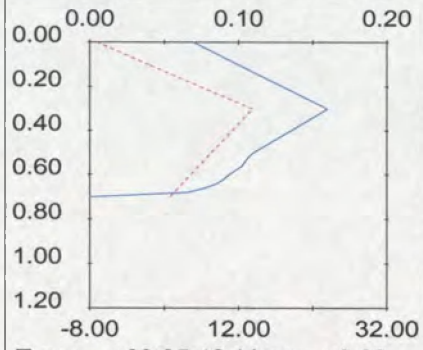
Tgem : 07:06:17 Vgem : 0.32
Czgem : 788.43 Bodem: 1.70
Rtggem : 270.27



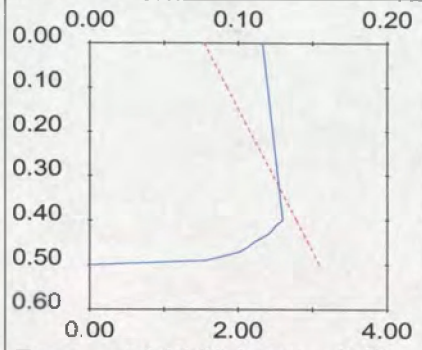
Tgem : 07:44:00 Vgem : 0.14
Czgem : 13.63 Bodem: 1.20
Rtggem : 283.81



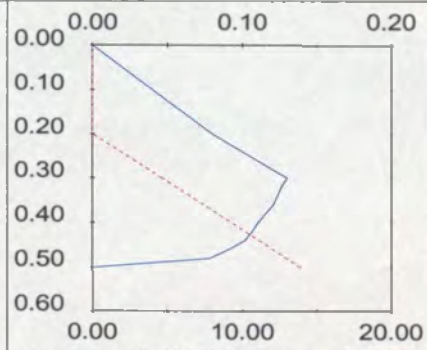
Tgem : 07:56:17 Vgem : 0.12
Czgem : 5.52 Bodem: 0.90
Rtggem : 252.49



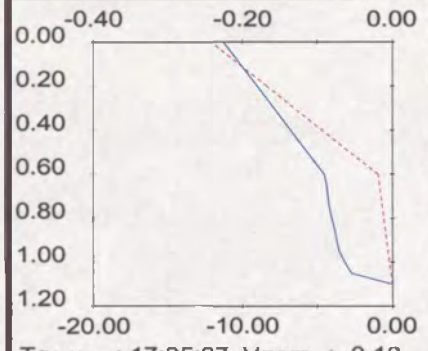
Tgem : 08:05:42 Vgem : 0.09
Czgem : 5.77 Bodem: 0.70
Rtggem : 287.81



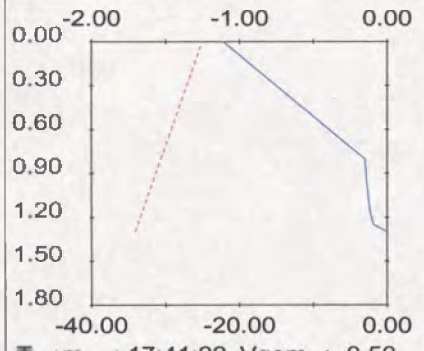
Tgem : 08:15:32 Vgem : 0.12
Czgem : 2.29 Bodem: 0.50
Rtggem : 264.43



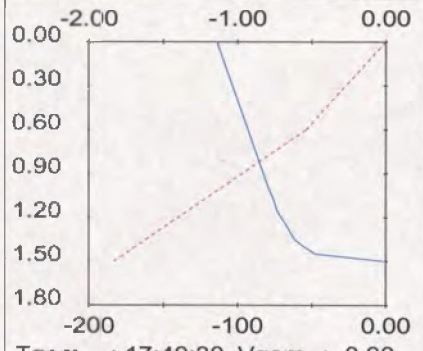
Tgem : 08:23:50 Vgem : 0.08
Czgem : 4.18 Bodem: 0.50
Rtggem : 271.00



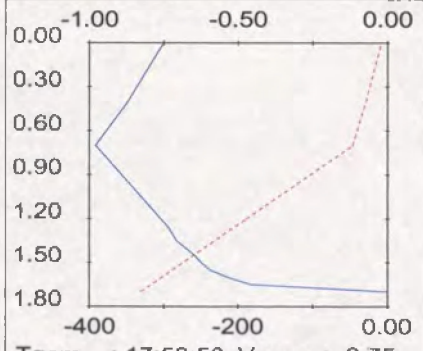
Tgem : 17:35:37 Vgem : -0.12
Czgem : -4.09 Bodem: 1.10
Rtggem : 218.80



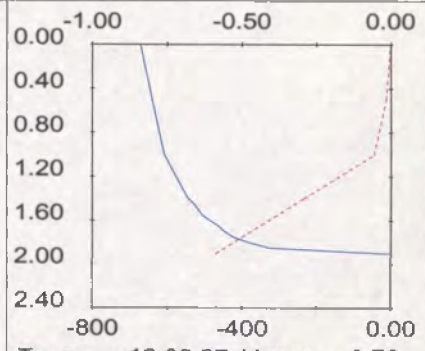
Tgem : 17:41:22 Vgem : -0.50
Czgem : -29.16 Bodem: 1.30
Rtggem : 190.57



Tgem : 17:49:30 Vgem : -0.90
Czgem : -71.15 Bodem: 1.50
Rtggem : 184.21



Tgem : 17:58:50 Vgem : -0.75
Czgem : -121.25 Bodem: 1.70
Rtggem : 202.23



Tgem : 18:08:37 Vgem : -0.72
Czgem : -129.47 Bodem: 1.90
Rtggem : 208.66

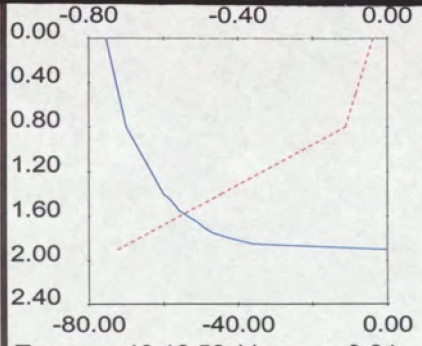
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : IJskelder
Meetperiode : 22/08/2001
Streefvoetmaat : 798
Lokatienaam : Sierix

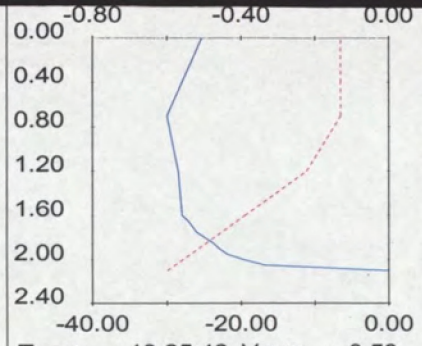
Tgem : Gemiddelde tijd in uu:min:sec.
Vgem : Gemiddelde STROOMSHHRZT in m/s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

Czgem : Gemiddelde ZANDCONCENTR in mg/l
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : ZANDCONCENTR in mg/l

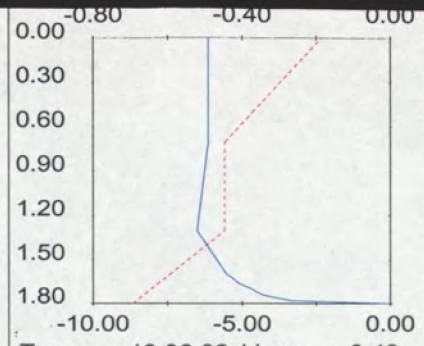
STROOMSHHRZT
ZANDCONCENTR



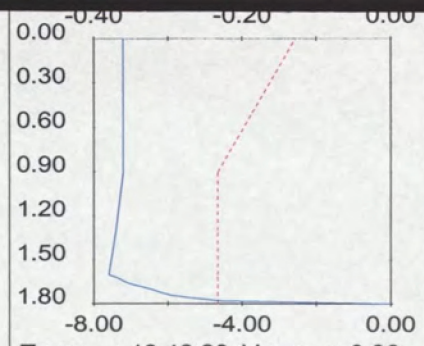
Tgem : 18:16:52 Vgem : -0.64
Czgem : -26.70 Bodem : 1.90
Rtggem : 201.76



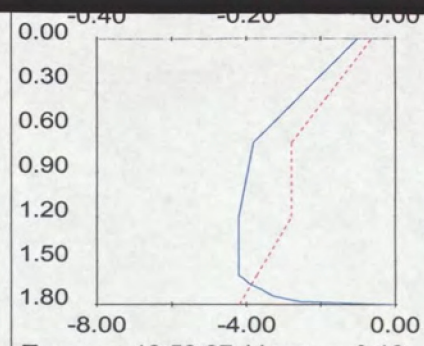
Tgem : 18:25:42 Vgem : -0.53
Czgem : -13.07 Bodem : 2.10
Rtggem : 195.05



Tgem : 18:36:02 Vgem : -0.48
Czgem : -5.05 Bodem : 1.80
Rtggem : 192.71



Tgem : 18:46:20 Vgem : -0.36
Czgem : -3.96 Bodem : 1.80
Rtggem : 196.40



Tgem : 18:59:27 Vgem : -0.16
Czgem : -2.46 Bodem : 1.80
Rtggem : 196.23

Rijkswaterstaat
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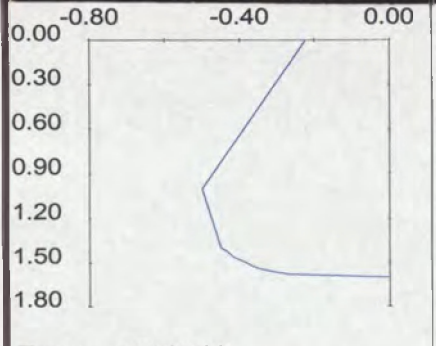
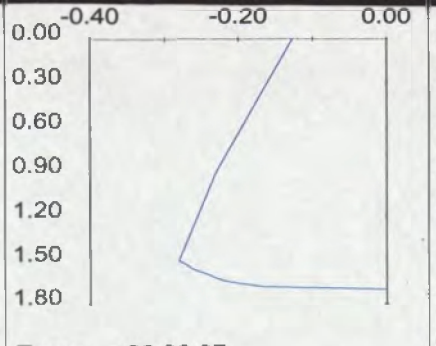
Vgem : Gemiddelde STROOMSHHRZT in m/s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

Czgem : Gemiddelde ZANDCONCENTR in mg/l
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : ZANDCONCENTR in mg/l

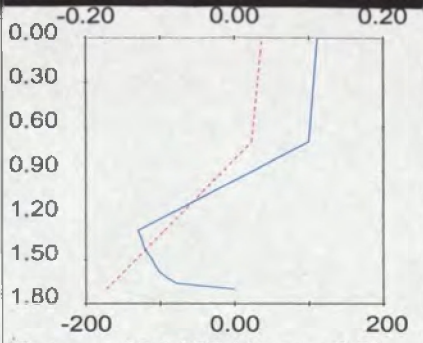
STROOMSHHRZT
ZANDCONCENTR



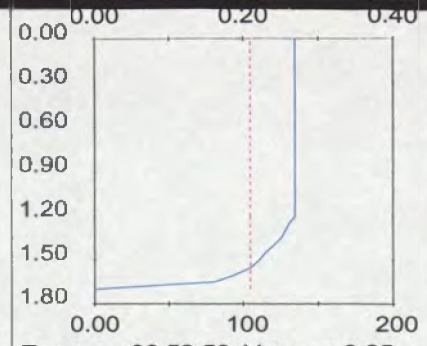
Tgem : 06:18:02
Vgem : -0.37 Bodem: 1.60
Rtggem : 151.70



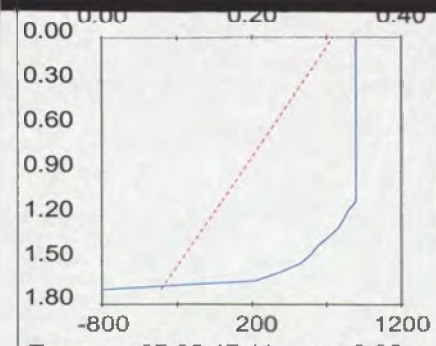
Tgem : 06:32:07
Vgem : -0.20 Bodem: 1.70
Rtggem : 133.83



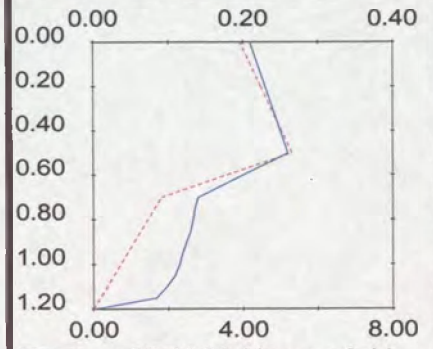
Tgem : 06:41:57 Vgem : 0.01
Tzgem : -31.34 Bodem: 1.70
Rtggem : 305.51



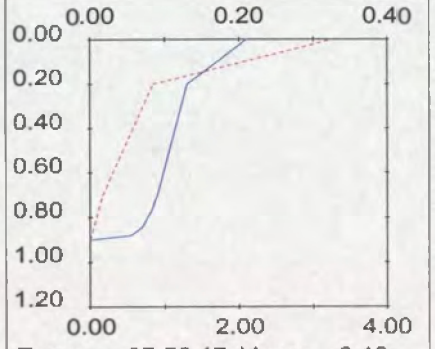
Tgem : 06:53:50 Vgem : 0.25
Tzgem : 105.02 Bodem: 1.70
Rtggem : 292.00



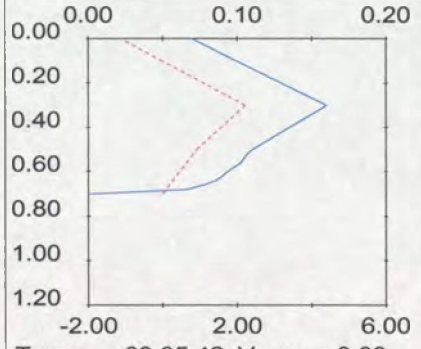
Tgem : 07:06:17 Vgem : 0.32
Tzgem : 268.07 Bodem: 1.70
Rtggem : 270.27



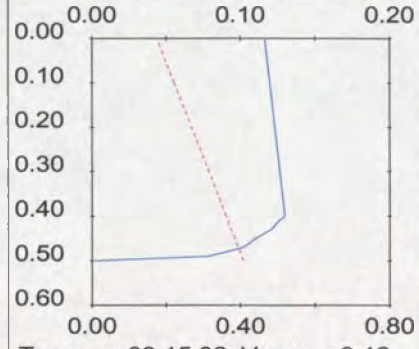
Tgem : 07:44:00 Vgem : 0.14
Tzgem : 2.85 Bodem: 1.20
Rtggem : 283.81



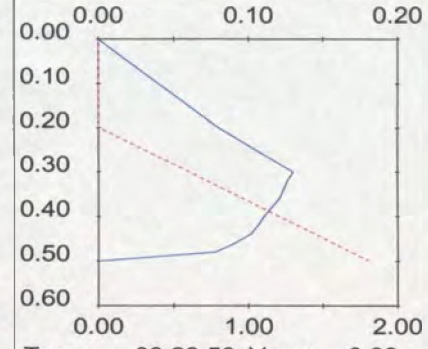
Tgem : 07:56:17 Vgem : 0.12
Tzgem : 0.82 Bodem: 0.90
Rtggem : 252.49



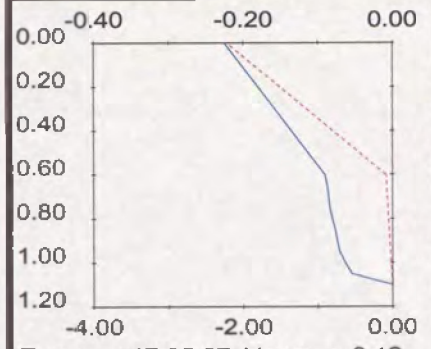
Tgem : 08:05:42 Vgem : 0.09
Tzgem : 0.74 Bodem: 0.70
Rtggem : 287.81



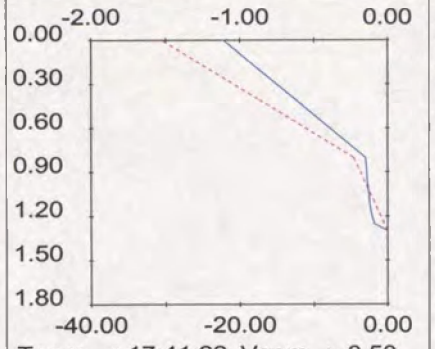
Tgem : 08:15:32 Vgem : 0.12
Tzgem : 0.29 Bodem: 0.50
Rtggem : 264.43



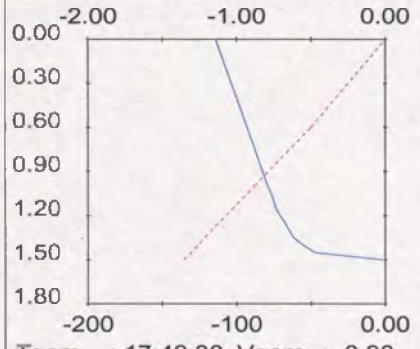
Tgem : 08:23:50 Vgem : 0.08
Tzgem : 0.54 Bodem: 0.50
Rtggem : 271.00



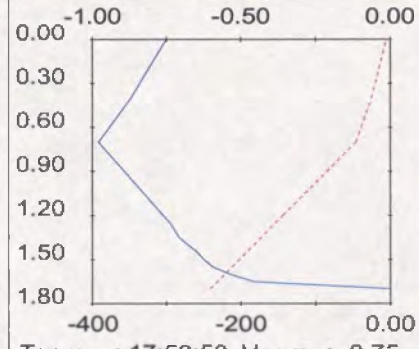
Tgem : 17:35:37 Vgem : -0.12
Tzgem : -0.71 Bodem: 1.10
Rtggem : 218.80



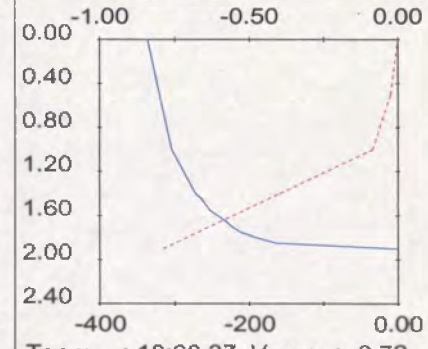
Tgem : 17:41:22 Vgem : -0.50
Tzgem : -13.67 Bodem: 1.30
Rtggem : 190.57



Tgem : 17:49:30 Vgem : -0.90
Tzgem : -55.65 Bodem: 1.50
Rtggem : 184.21



Tgem : 17:58:50 Vgem : -0.75
Tzgem : -93.42 Bodem: 1.70
Rtggem : 202.23



Tgem : 18:08:37 Vgem : -0.72
Tzgem : -88.49 Bodem: 1.90
Rtggem : 208.66

Rijkswaterstaat
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Meetinformatiedienst

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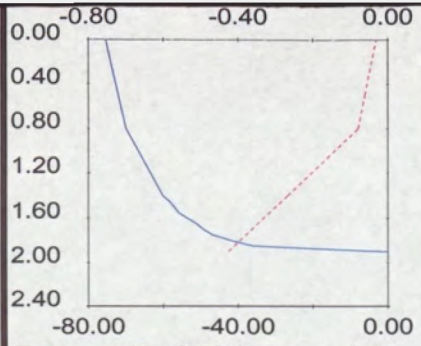
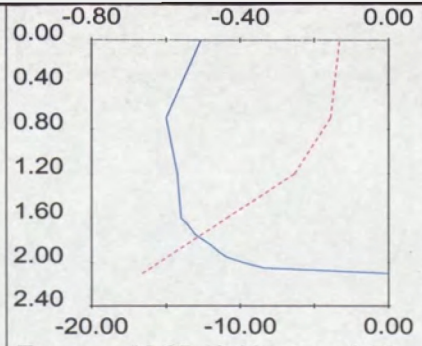
Lokatienaam : Sierix

Tgem : Gemiddelde tijd in uu:min:sec.
Vgem : Gemiddelde STROOMSHHRZT in m/s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M
Tzgem : Gemiddelde ZANDTRANSP in gr/m2.s
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : ZANDTRANSP in gr/m2.s

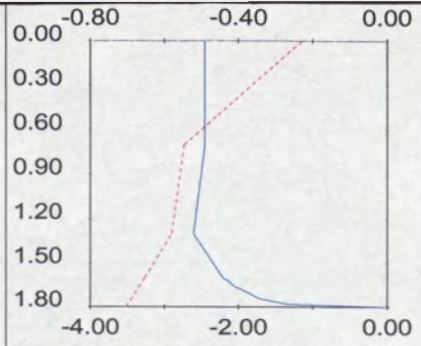
STROOMSHHRZT
ZANDTRANSP



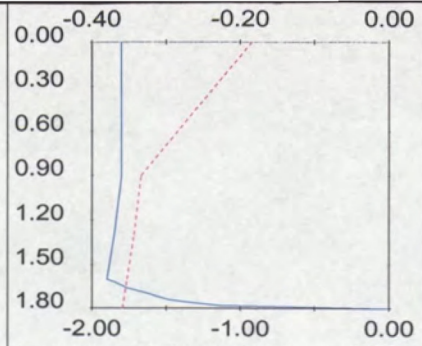
Tgem : 18:16:52 Vgem : -0.64
Tzgem : -16.46 Bodem : 1.90
Rtggem : 201.76



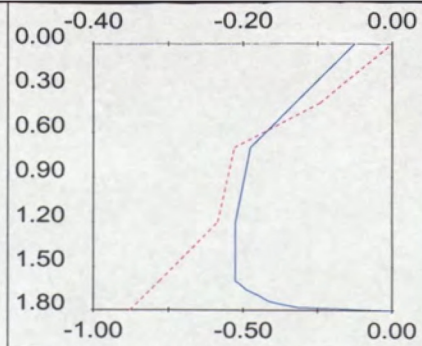
Tgem : 18:25:42 Vgem : -0.53
Tzgem : -7.31 Bodem : 2.10
Rtggem : 195.05



Tgem : 18:36:02 Vgem : -0.48
Tzgem : -2.42 Bodem : 1.80
Rtggem : 192.71



Tgem : 18:46:20 Vgem : -0.36
Tzgem : -1.45 Bodem : 1.80
Rtggem : 196.40



Tgem : 18:59:27 Vgem : -0.16
Tzgem : -0.46 Bodem : 1.80
Rtggem : 196.23

Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : IJskelder
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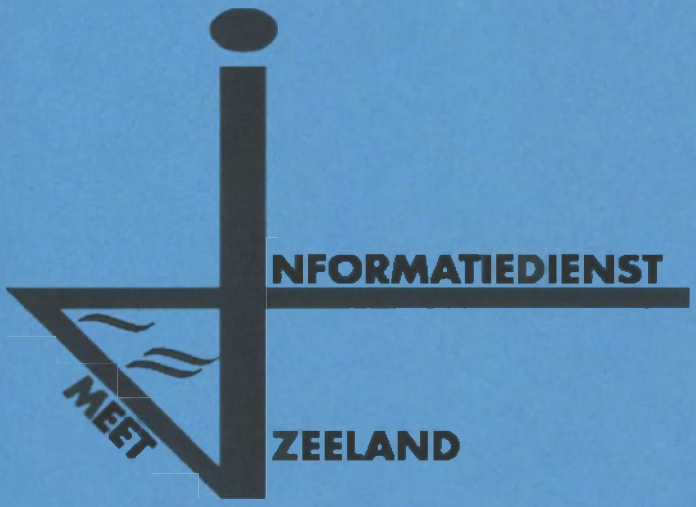
Vgem : Gemiddelde STROOMSHHRZT in m/s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

Tzgem : Gemiddelde ZANDTRANSP in gr/m2.s
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : ZANDTRANSP in gr/m2.s

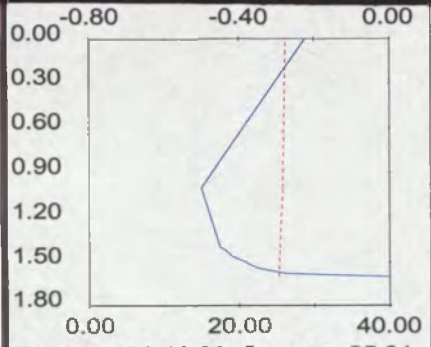
STROOMSHHRZT
ZANDTRANSP

Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

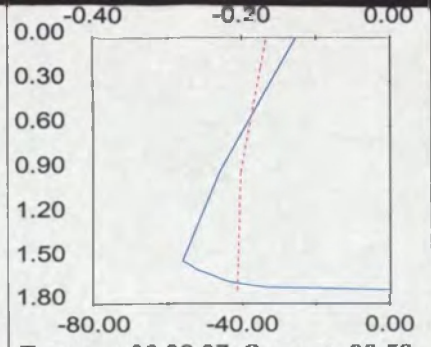
Meetinformatiedienst Zeeland
Vlissingen



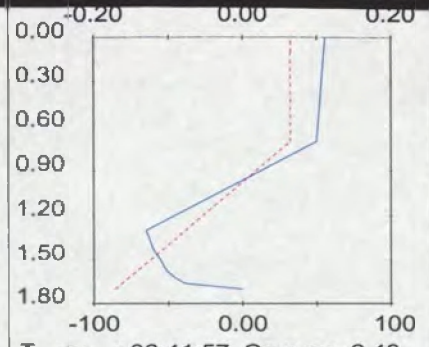
20. Vertikalen slib mp-9



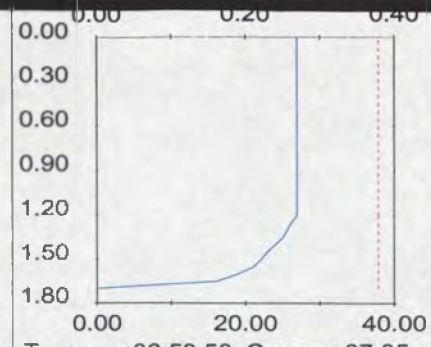
Tgem : 06:18:02 Csgem : -25.91
Vgem : -0.37 Bodem : 1.60
Rtggem : 151.70



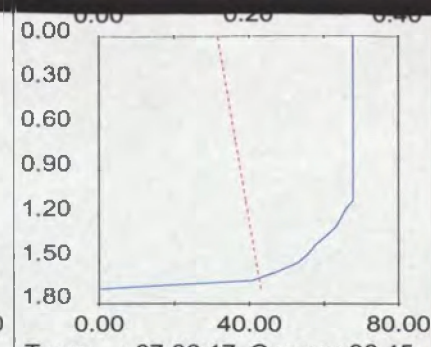
Tgem : 06:32:07 Csgem : -38.58
Vgem : -0.20 Bodem : 1.70
Rtggem : 133.83



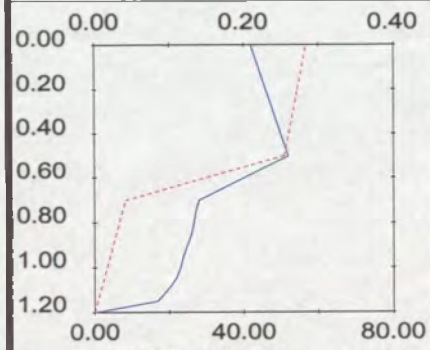
Tgem : 06:41:57 Csgem : -2.48
Vgem : 0.01 Bodem : 1.70
Rtggem : 305.51



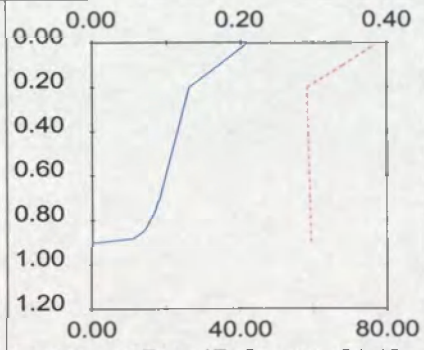
Tgem : 06:53:50 Csgem : 37.95
Vgem : 0.25 Bodem : 1.70
Rtggem : 292.00



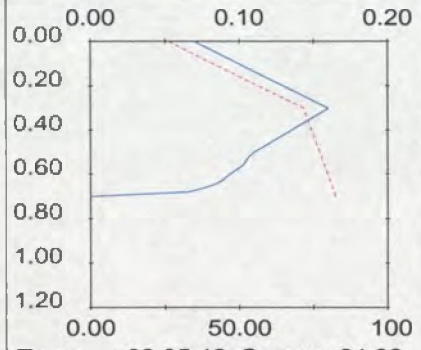
Tgem : 07:06:17 Csgem : 36.45
Vgem : 0.32 Bodem : 1.70
Rtggem : 270.27



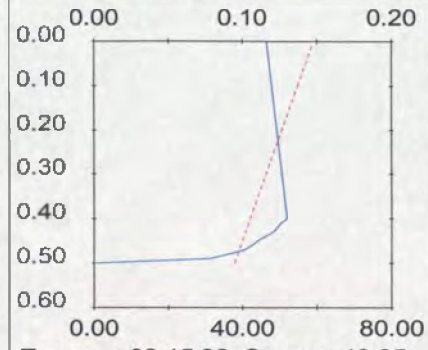
Tgem : 07:44:00 Csgem : 29.34
Vgem : 0.14 Bodem : 1.20
Rtggem : 283.81



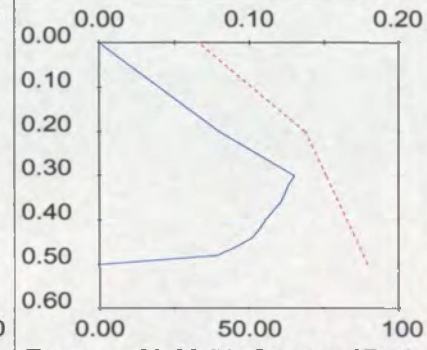
Tgem : 07:56:17 Csgem : 61.42
Vgem : 0.12 Bodem : 0.90
Rtggem : 252.49



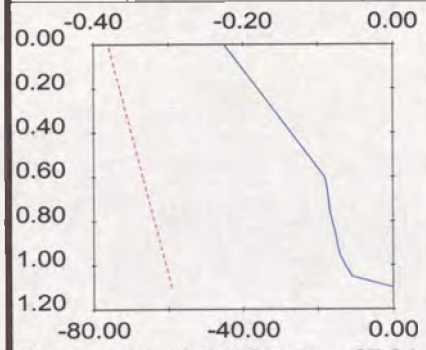
Tgem : 08:05:42 Csgem : 64.02
Vgem : 0.09 Bodem : 0.70
Rtggem : 287.81



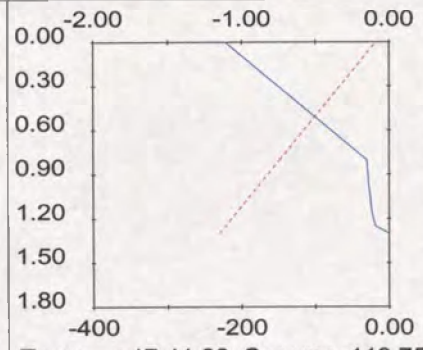
Tgem : 08:15:32 Csgem : 48.95
Vgem : 0.12 Bodem : 0.50
Rtggem : 264.43



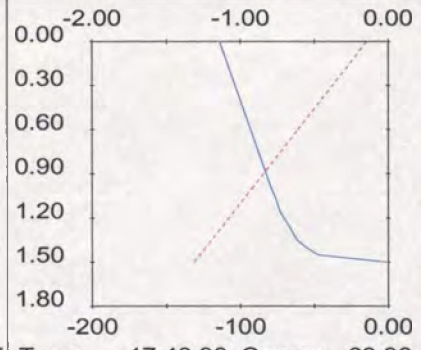
Tgem : 08:23:50 Csgem : 67.84
Vgem : 0.08 Bodem : 0.50
Rtggem : 271.00



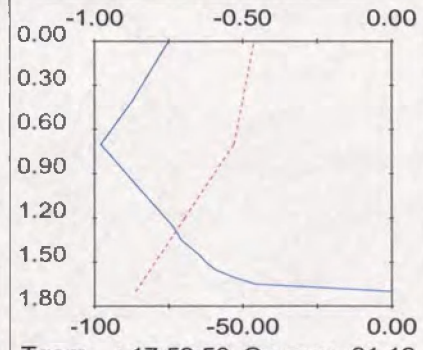
Tgem : 17:35:37 Csgem : -67.84
Vgem : -0.12 Bodem : 1.10
Rtggem : 218.80



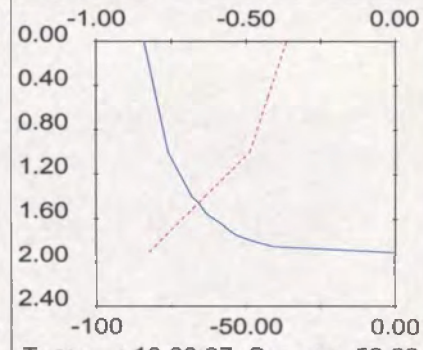
Tgem : 17:41:22 Csgem : -113.75
Vgem : -0.50 Bodem : 1.30
Rtggem : 190.57



Tgem : 17:49:30 Csgem : -63.36
Vgem : -0.90 Bodem : 1.50
Rtggem : 184.21



Tgem : 17:58:50 Csgem : -61.12
Vgem : -0.75 Bodem : 1.70
Rtggem : 202.23



Tgem : 18:08:37 Csgem : -52.66
Vgem : -0.72 Bodem : 1.90
Rtggem : 208.66

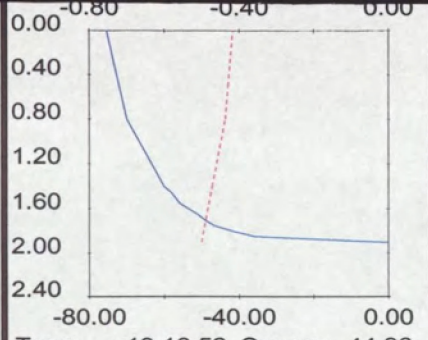
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : IJskelder
Meetperiode : 22/08/2001
Streefvoetmaat : 798
Lokatienaam : Sierix

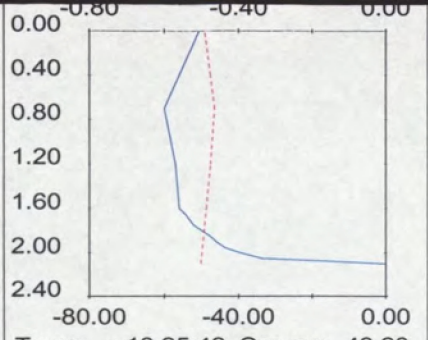
Tgem : Gemiddelde tijd in uu:min:sec.
Csgem : Gemiddelde SLIBCONCENTR in mg/l
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

Vgem : Gemiddelde STROOMSHHRZT in m/s
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : SLIBCONCENTR in mg/l

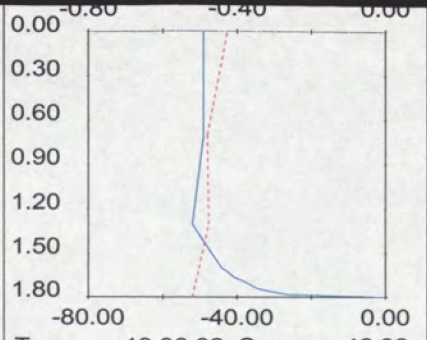
STROOMSHHRZT
SLIBCONCENTR



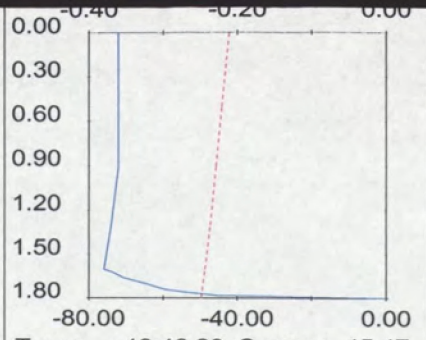
Tgem : 18:16:52 Csgem : -44.96
Vgem : -0.64 Bodem : 1.90
Rtggem : 201.76



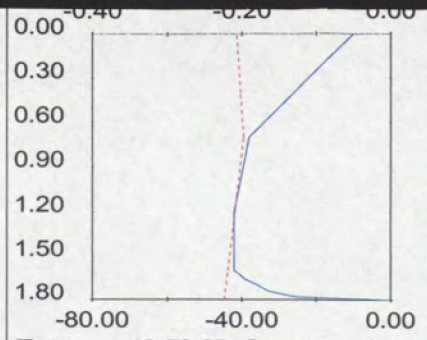
Tgem : 18:25:42 Csgem : -48.20
Vgem : -0.53 Bodem : 2.10
Rtggem : 195.05



Tgem : 18:36:02 Csgem : -46.82
Vgem : -0.48 Bodem : 1.80
Rtggem : 192.71



Tgem : 18:46:20 Csgem : -45.47
Vgem : -0.36 Bodem : 1.80
Rtggem : 196.40



Tgem : 18:59:27 Csgem : -41.52
Vgem : -0.16 Bodem : 1.80
Rtggem : 196.23

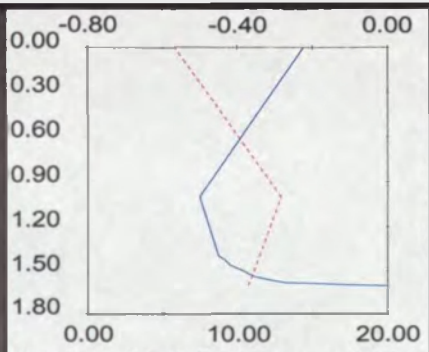
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : IJskelder
Meetperiode : 22/08/2001
Streefvoetmaat : 798
Lokatienaam : Sierix

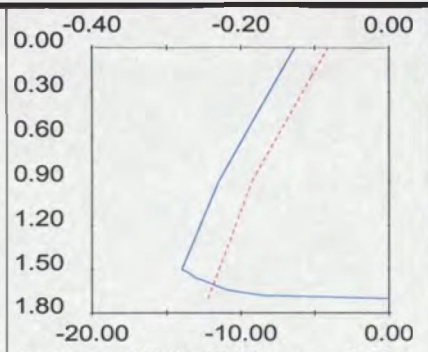
Tgem : Gemiddelde tijd in uu:min:sec.
Csgem : Gemiddelde SLIBCONCENTR in mg/l
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

Vgem : Gemiddelde STROOMSHHRZT in m/s
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : SLIBCONCENTR in mg/l

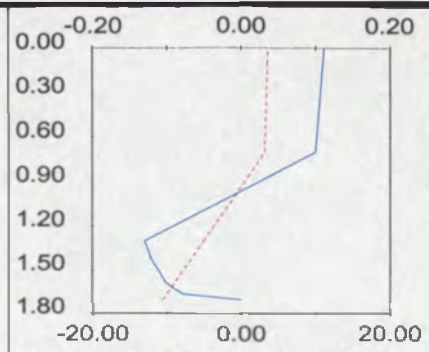
STROOMSHHRZT
SLIBCONCENTR



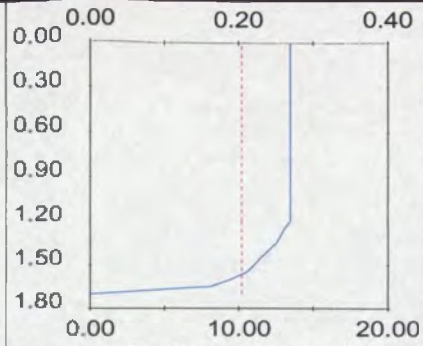
Tgem : 06:18:02 Vgem : -0.37
Tsgem : -10.29 Bodem: 1.60
Rtggem : 151.70



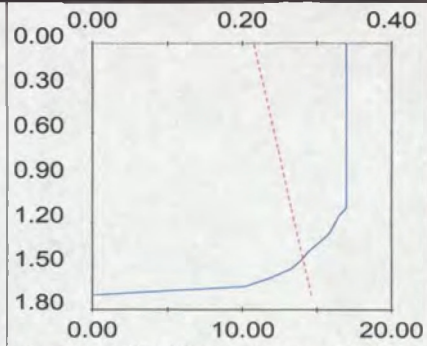
Tgem : 06:32:07 Vgem : -0.20
Tsgem : -8.52 Bodem: 1.70
Rtggem : 133.83



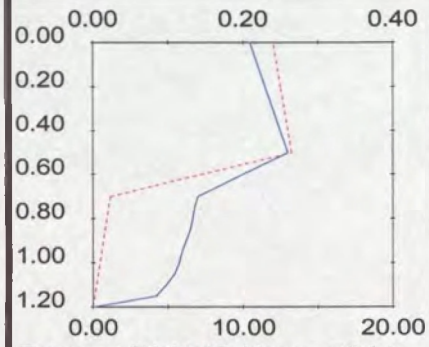
Tgem : 06:41:57 Vgem : 0.01
Tsgem : -0.74 Bodem: 1.70
Rtggem : 305.51



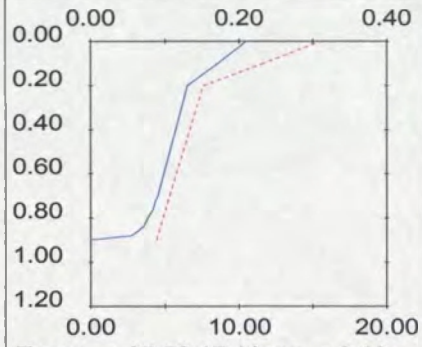
Tgem : 06:53:50 Vgem : 0.25
Tsgem : 10.25 Bodem: 1.70
Rtggem : 292.00



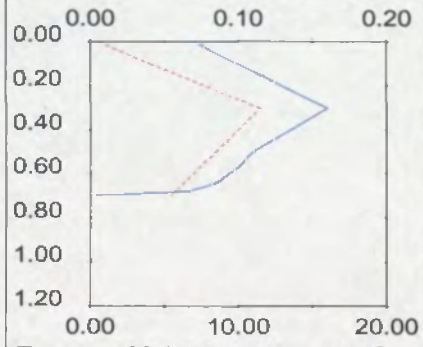
Tgem : 07:06:17 Vgem : 0.32
Tsgem : 12.39 Bodem: 1.70
Rtggem : 270.27



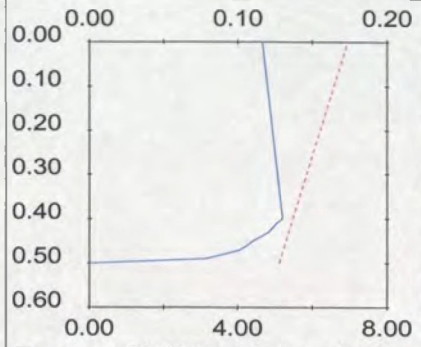
Tgem : 07:44:00 Vgem : 0.14
Tsgem : 6.68 Bodem: 1.20
Rtggem : 283.81



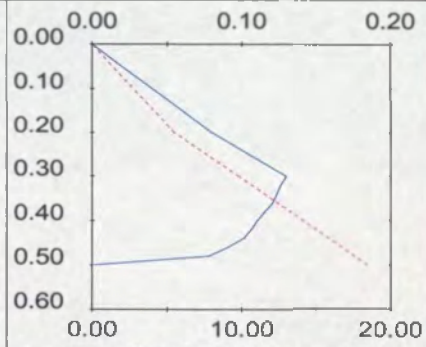
Tgem : 07:56:17 Vgem : 0.12
Tsgem : 7.45 Bodem: 0.90
Rtggem : 252.49



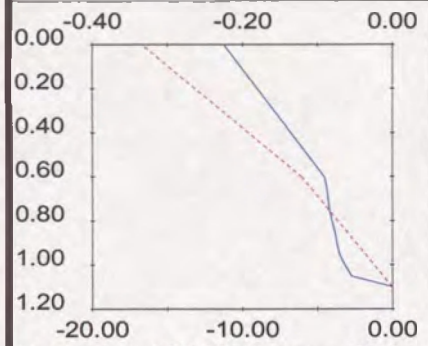
Tgem : 08:05:42 Vgem : 0.09
Tsgem : 7.15 Bodem: 0.70
Rtggem : 287.81



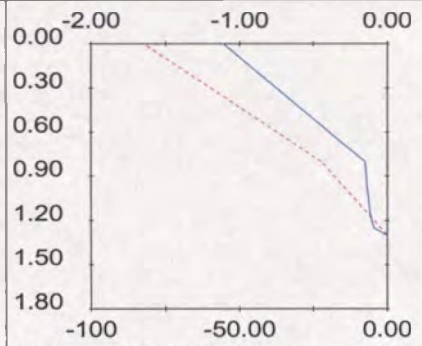
Tgem : 08:15:32 Vgem : 0.12
Tsgem : 6.07 Bodem: 0.50
Rtggem : 264.43



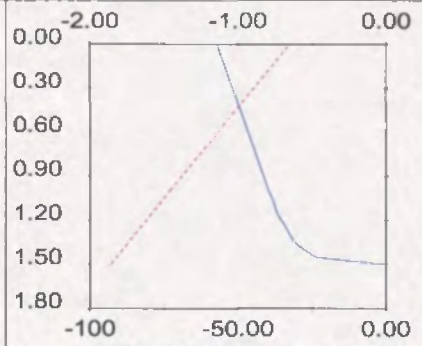
Tgem : 08:23:50 Vgem : 0.08
Tsgem : 8.30 Bodem: 0.50
Rtggem : 271.00



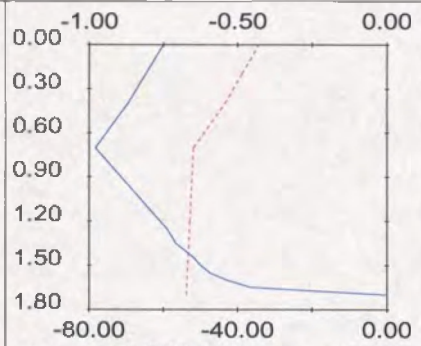
Tgem : 17:35:37 Vgem : -0.12
Tsgem : -7.88 Bodem: 1.10
Rtggem : 218.80



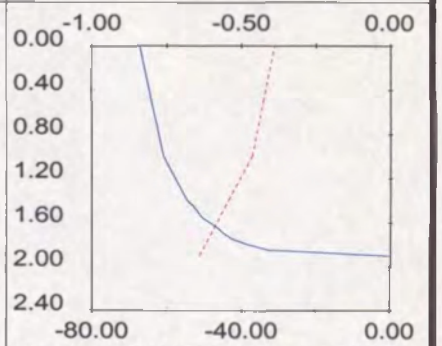
Tgem : 17:41:22 Vgem : -0.50
Tsgem : -41.05 Bodem: 1.30
Rtggem : 190.57



Tgem : 17:49:30 Vgem : -0.90
Tsgem : -57.96 Bodem: 1.50
Rtggem : 184.21



Tgem : 17:58:50 Vgem : -0.75
Tsgem : -48.34 Bodem: 1.70
Rtggem : 202.23



Tgem : 18:08:37 Vgem : -0.72
Tsgem : -38.43 Bodem: 1.90
Rtggem : 208.66

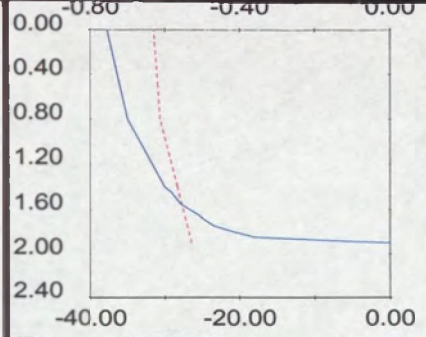
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : IJskelder
Meetperiode : 22/08/2001
Streefvoetmaat : 798
Lokatienaam : Sierix

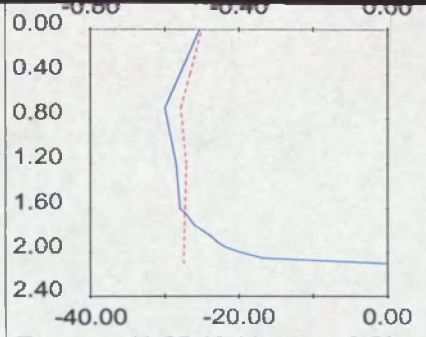
Tgem : Gemiddelde tijd in uu:min:sec.
Tsgem : Gemiddelde SLIBTRANSP in gr/m2.s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

Vgem : Gemiddelde STROOMSHHRZT in m/s
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : SLIBTRANSP in gr/m2.s

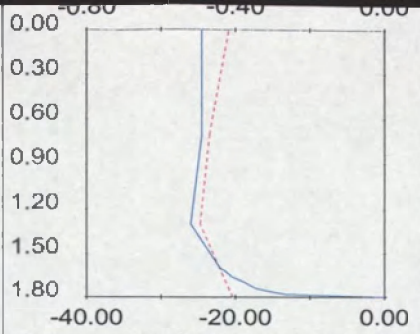
STROOMSHHRZT
SLIBTRANSP



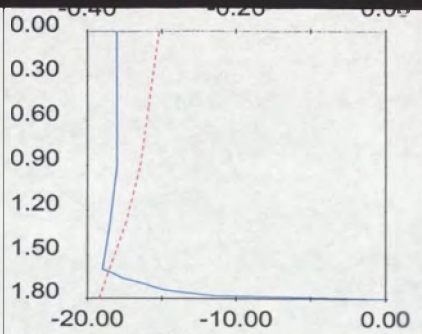
Tgem : 18:16:52 Vgem : -0.64
Tsgem : -29.64 Bodem : 1.90
Rtggem : 201.76



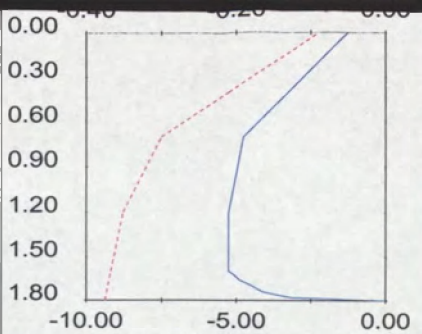
Tgem : 18:25:42 Vgem : -0.53
Tsgem : -26.90 Bodem : 2.10
Rtggem : 195.05



Tgem : 18:36:02 Vgem : -0.48
Tsgem : -22.66 Bodem : 1.80
Rtggem : 192.71



Tgem : 18:46:20 Vgem : -0.36
Tsgem : -16.67 Bodem : 1.80
Rtggem : 196.40



Tgem : 18:59:27 Vgem : -0.16
Tsgem : -6.84 Bodem : 1.80
Rtggem : 196.23

Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : IJskelder
Meetperiode : 22/08/2001
Streefvoetmaat : 798
Lokatienaam : Sierix

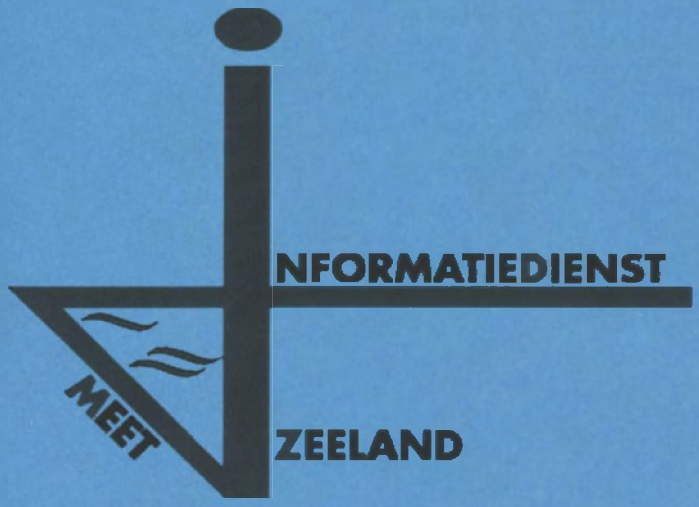
Tgem : Gemiddelde tijd in uu:min:sec.
Tsgem : Gemiddelde SLIBTRANSP in gr/m2.s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

Vgem : Gemiddelde STROOMSHHRZT in m/s
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : SLIBTRANSP in gr/m2.s

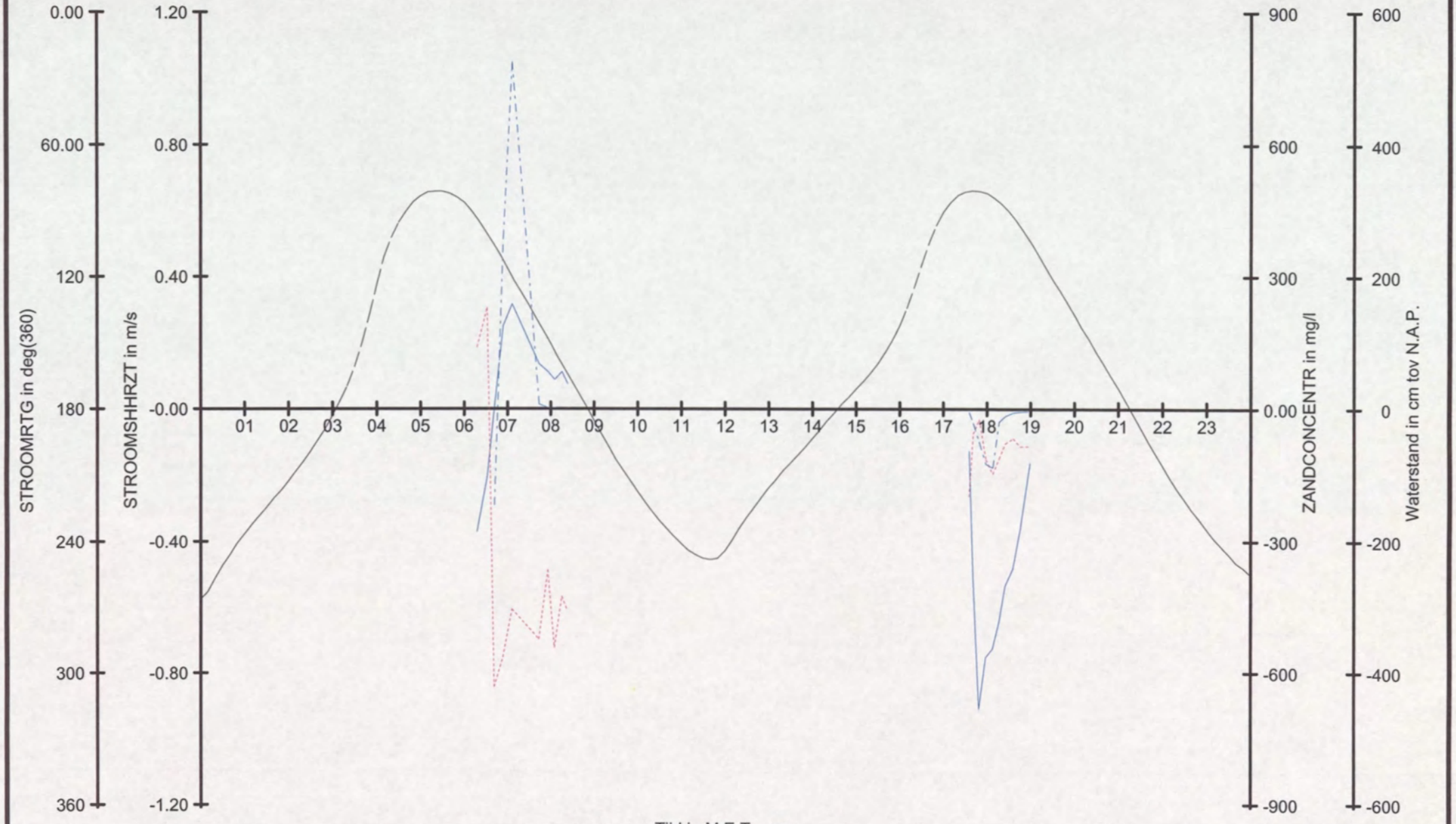
STROOMSHHRZT
SLIBTRANSP

Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

Meetinformatiedienst Zeeland
Vlissingen



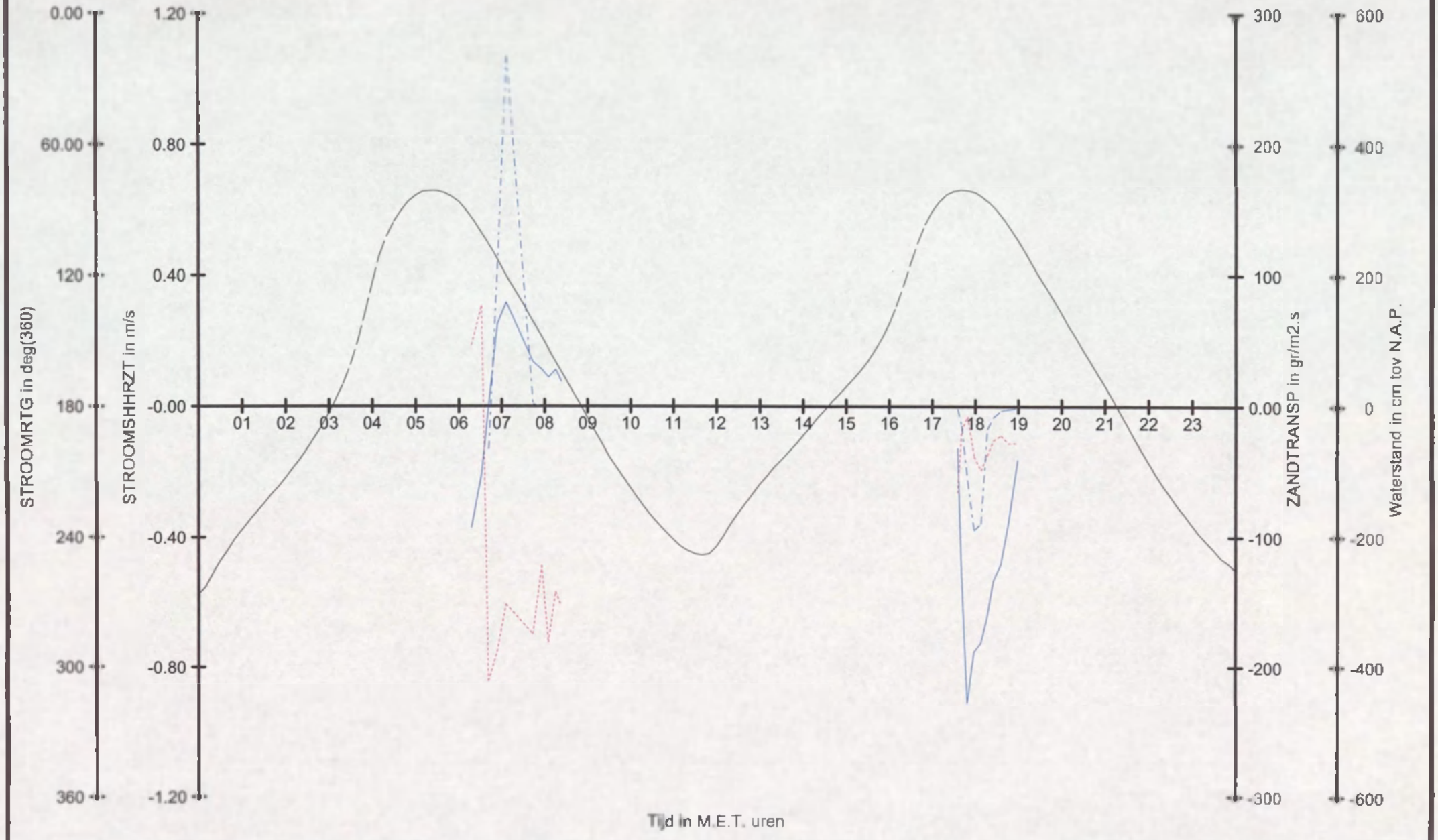
21. Gemiddelden zand/slib mp-9



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : IJskelder
Meetperiode : 22/08/2001 t/m 22/08/2001
Streefvoetmaat : 798
Lokatienaam : Sierix

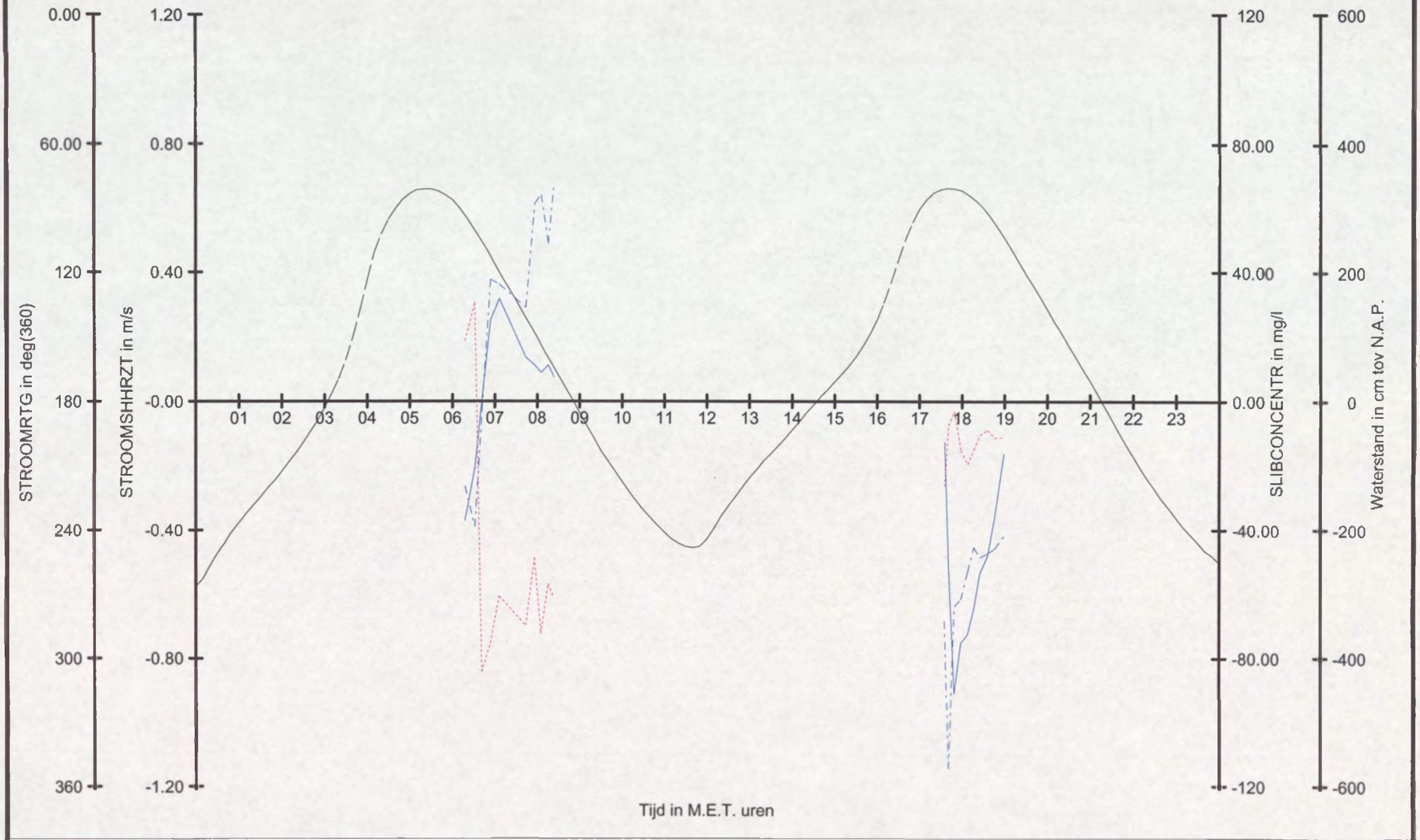
STROOMSHHRZT
STROOMRTG
ZANDCONCENTR
Waterstand te baal.mat



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : IJskelder
Meetperiode : 22/03/2001 t/m 22/08/2001
Streefvoetmaat : 798
Lokalienaam : Sierix

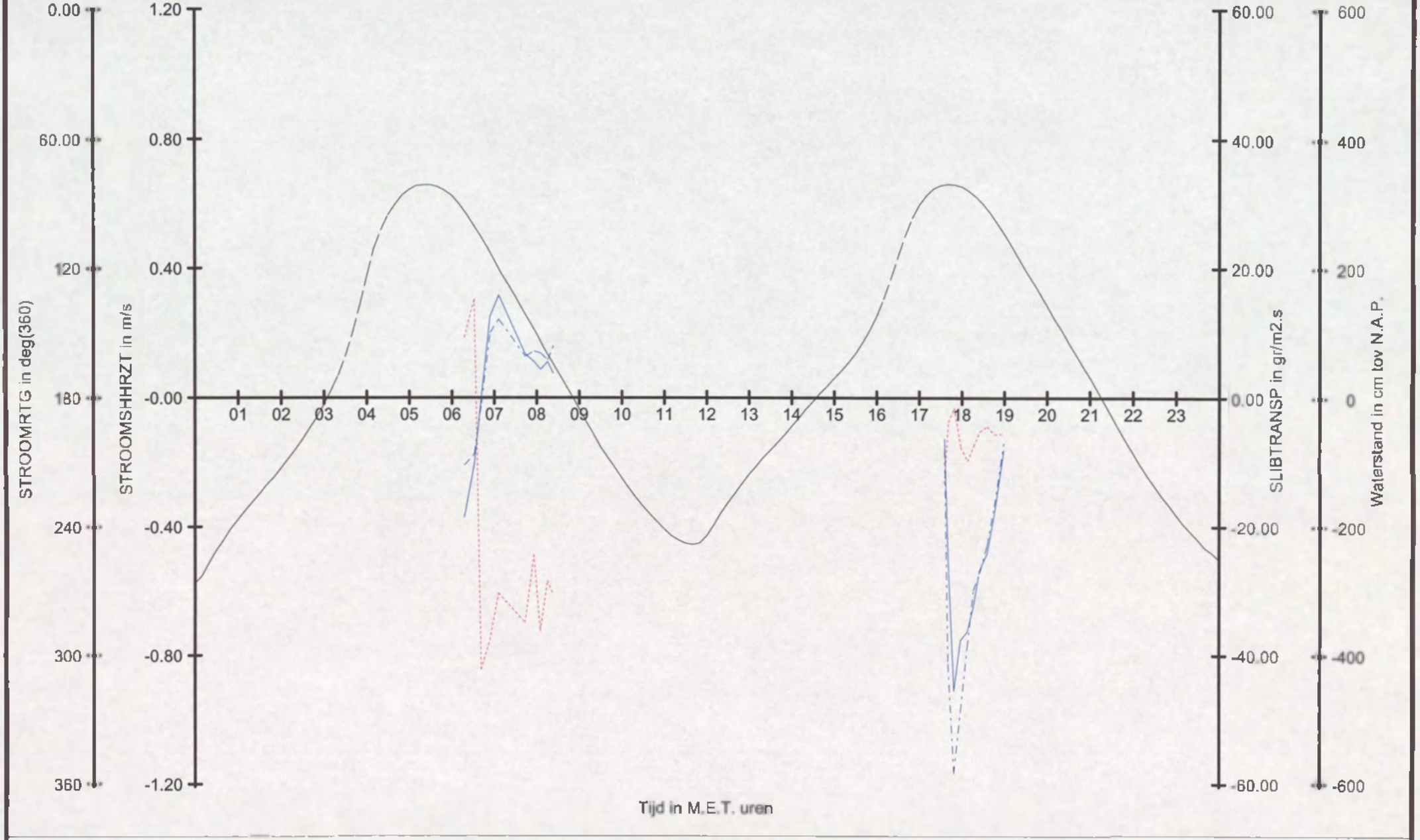
STROOMSHHRZT
STROOMRTG
ZANDTRANSP
Waterstand te baal.mat



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : IJskelder
Meetperiode : 22/08/2001 t/m 22/08/2001
Streefvoetmaat : 798
Lokatienaam : Sierix

STROOMSHHRZT
STROOMRTG
SLIBCONCENTR
Waterstand te baal.mat



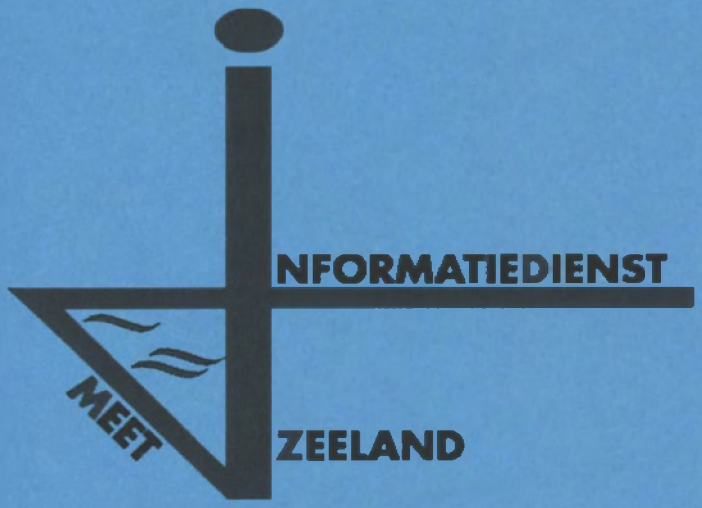
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : IJske'der
Meetperiode : 22/08/2001 t/m 22/08/2001
Streefvoetmaat : 798
Lokatienaam : Sierix

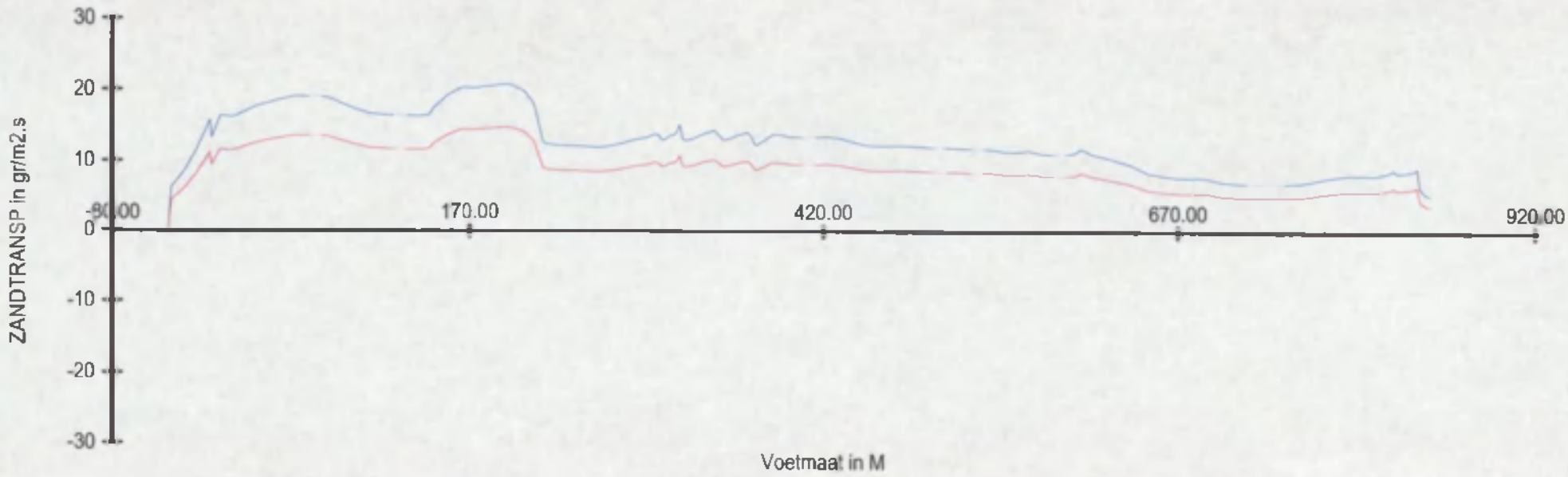
STROOMSHHRZT
STROOMRTG
SLIBTRANSP
Waterstand te baal.mat

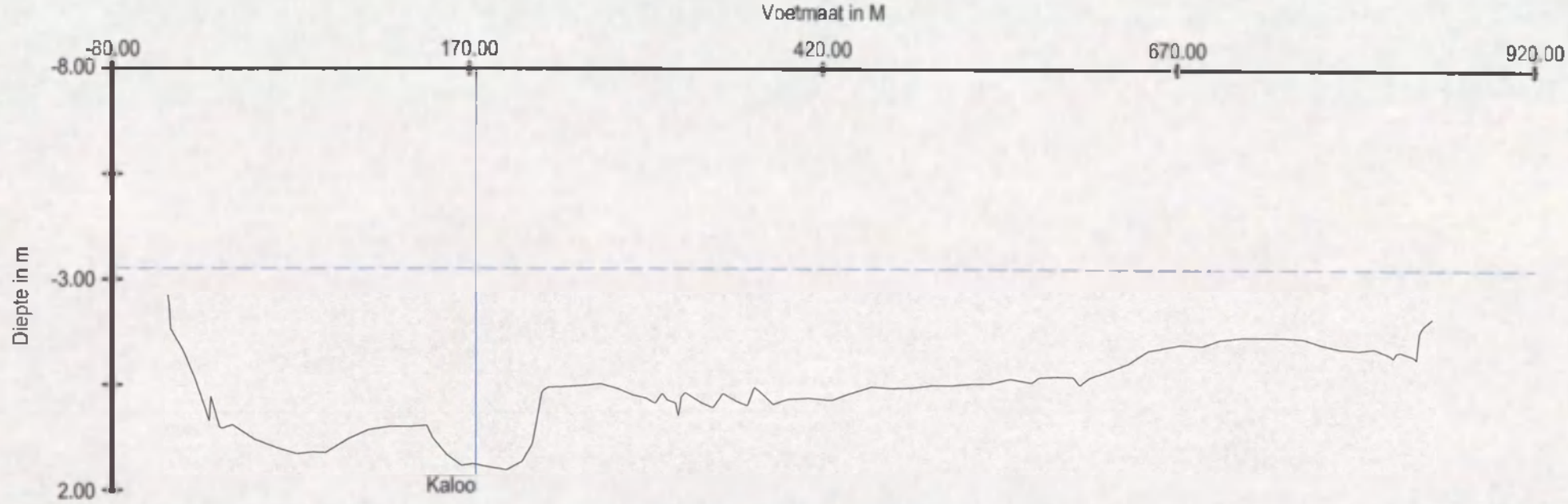
Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

Meetinformatiedienst Zeeland
Vlissingen



22. Zandtransport IJskelder



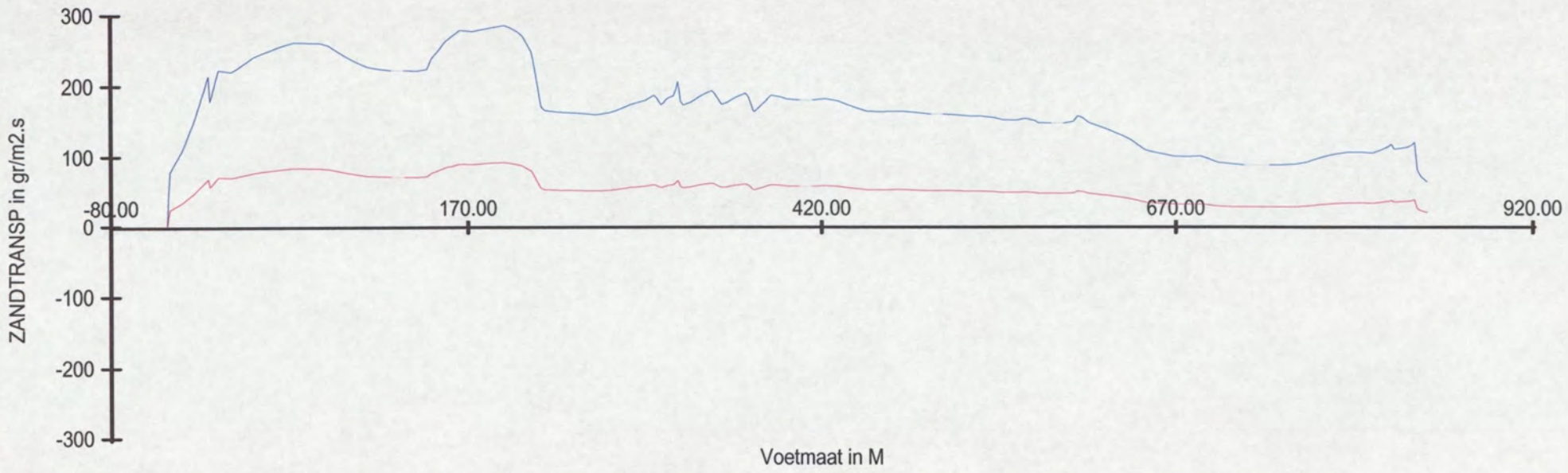


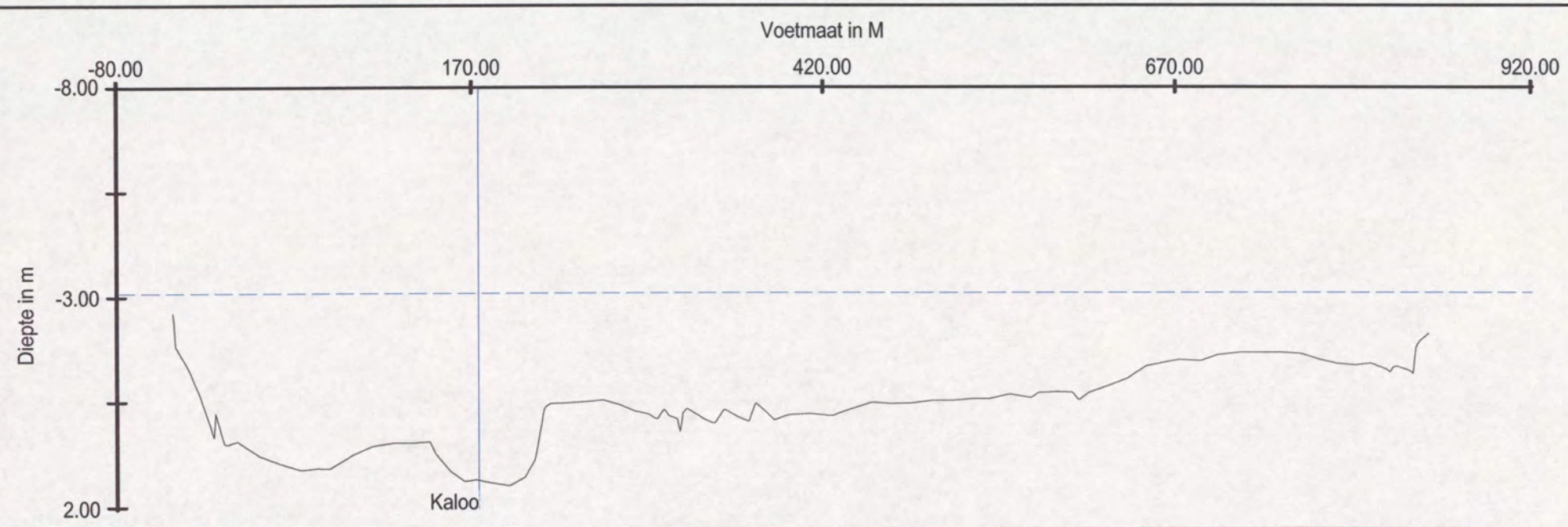
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : IJskelder
Raaiverdeling : ZANDTRANSP
Tijdstip : 22/08/2001 05:30:00
Zandvracht : 35893 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : 3.29 M + N.A.P.



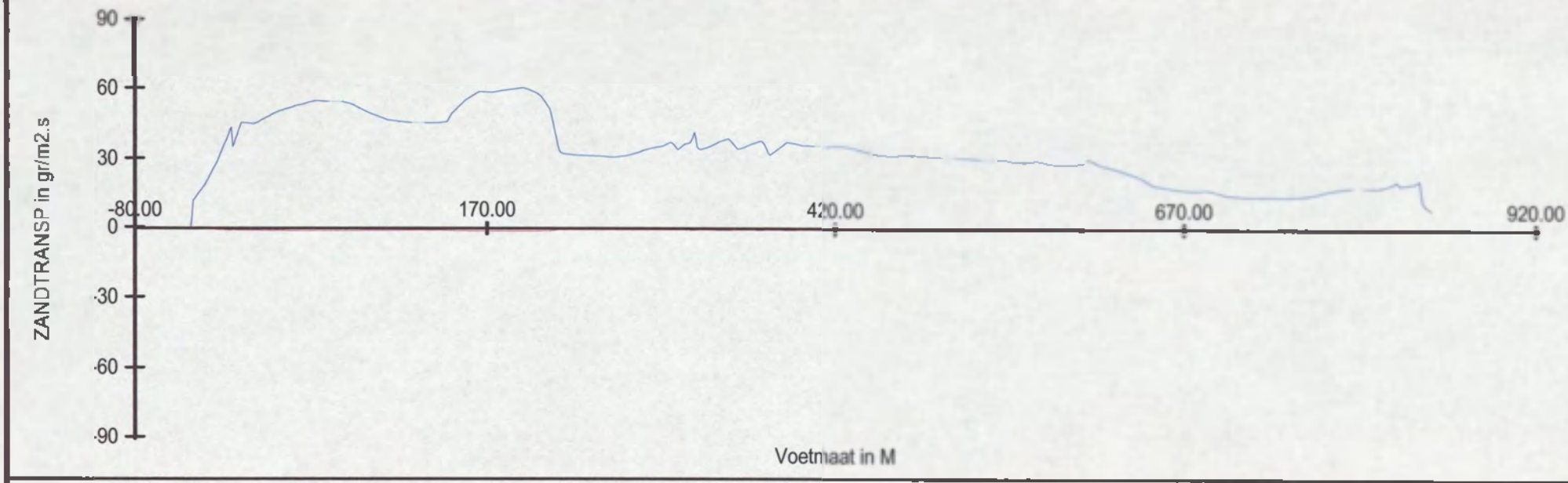


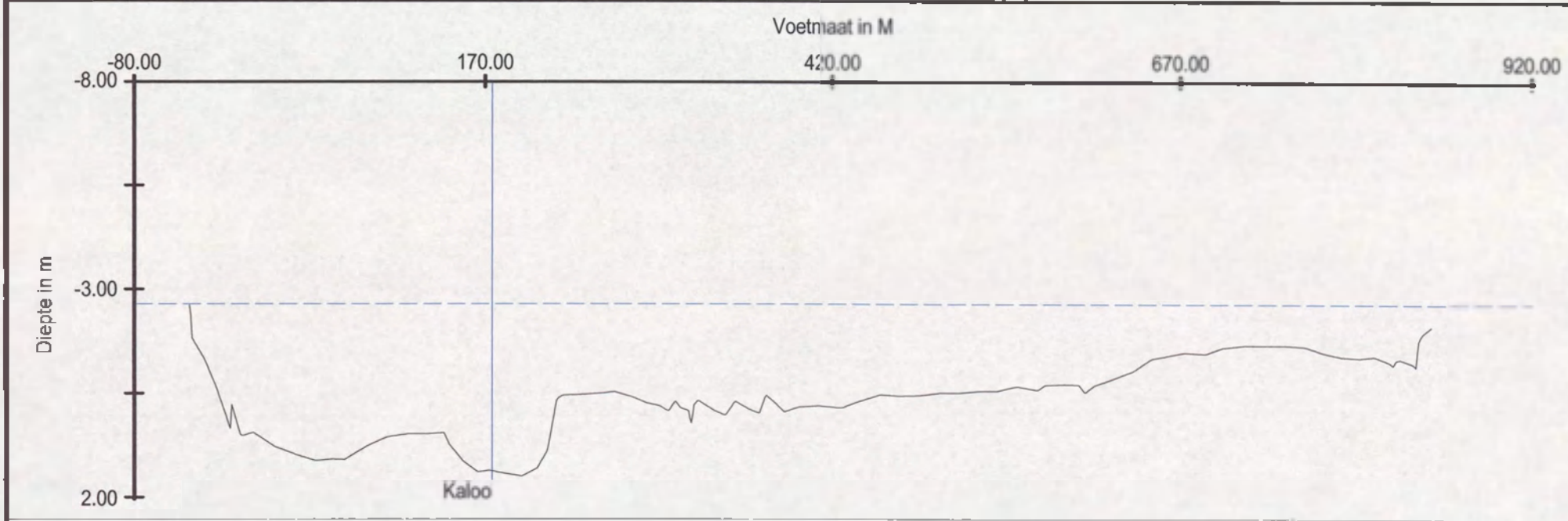
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: IJskelder
Raaiverdeling	: ZANDTRANSP
Tijdstip	: 22/08/2001 06:00:00
Zandvracht	: 456852 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : 3.12 M + N.A.P.



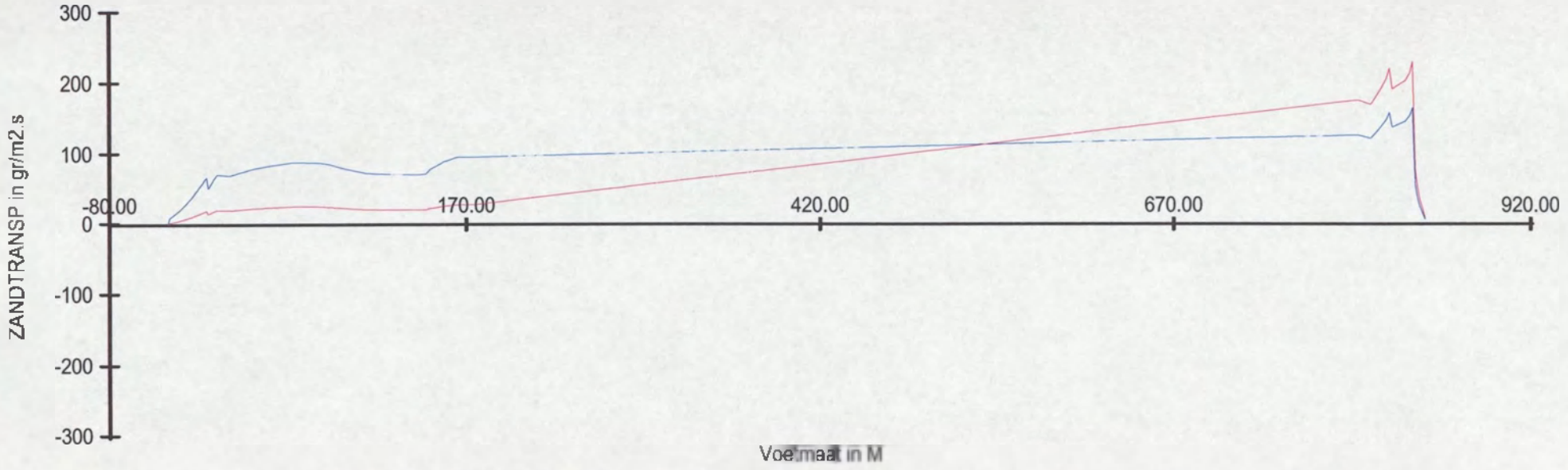


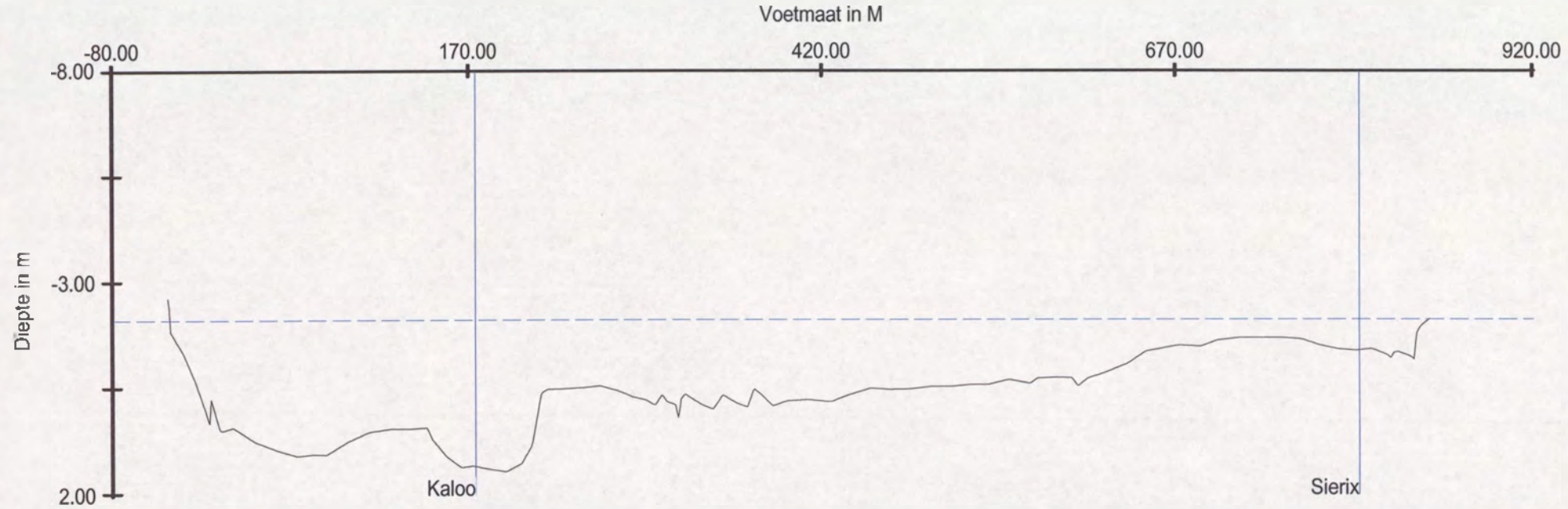
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: IJskelder
Raaiverdeling	: ZANDTRANSP
Tijdstip	: 22/08/2001 06:30:00
Zandvracht	: 78401 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : 2.68 M + N.A.P.



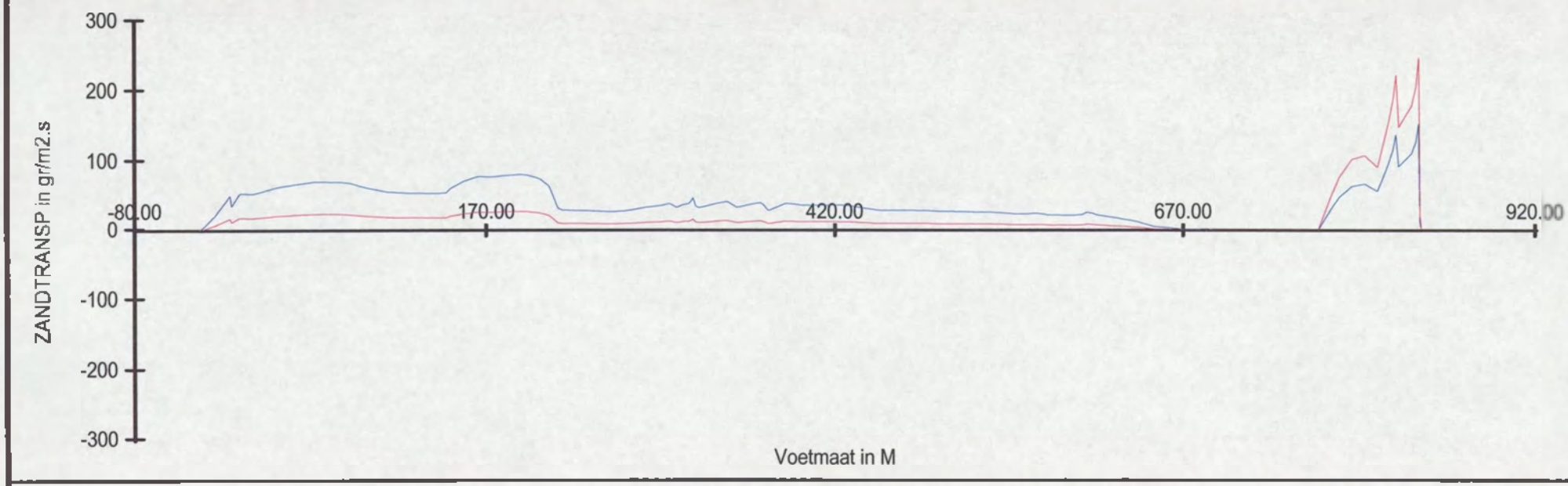


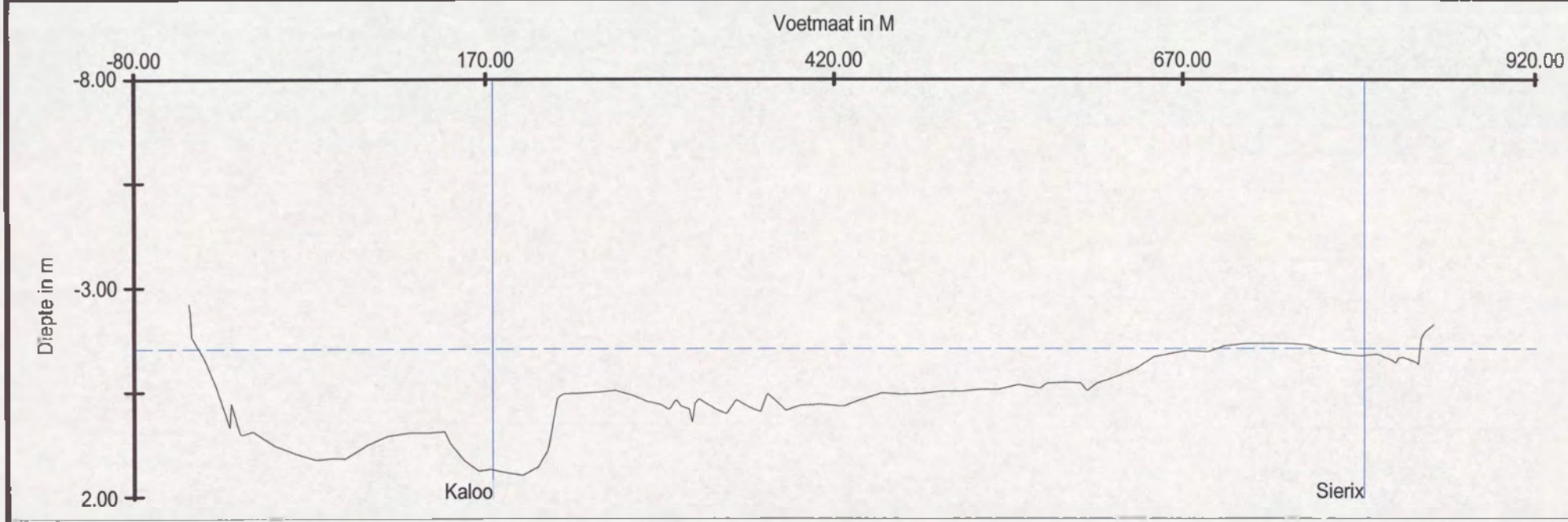
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: IJskelder
Raaiverdeling	: ZANDTRANSP
Tijdstip	: 22/08/2001 07:00:00
Zandvracht	: 149674 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai : ——
Tz Ontbonden Evenwijdig t.o.v. raai : ——

Presentatie Onder : Bodemprofiel
Bodem profiel : ——
Waterlijn : ——
Getij te baal.mat : 2.13 M + N.A.P.



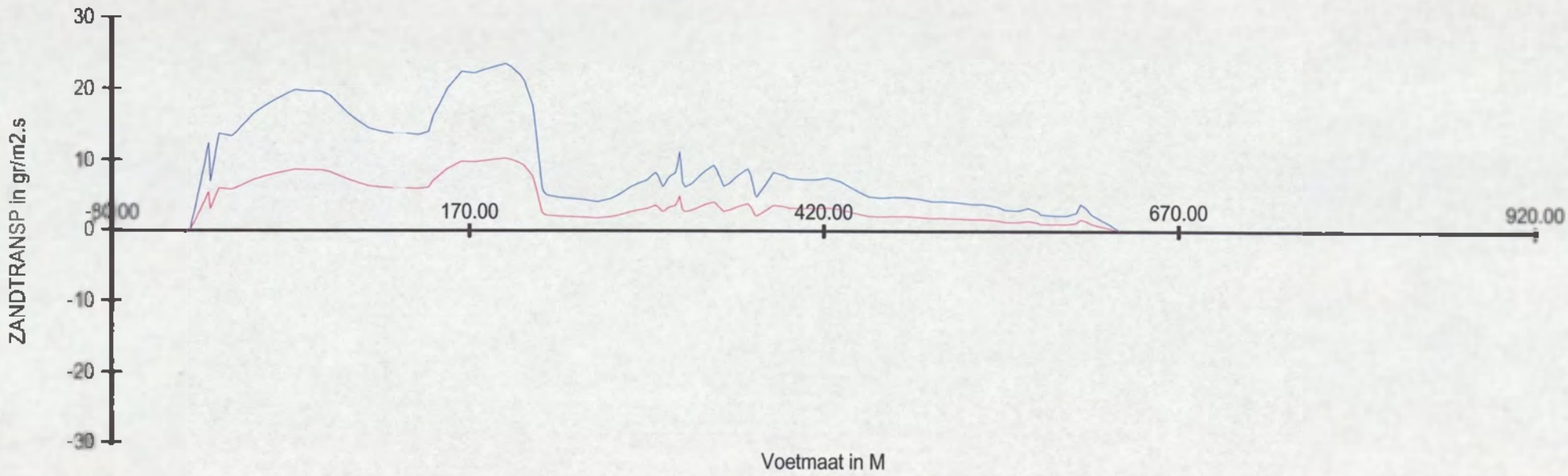


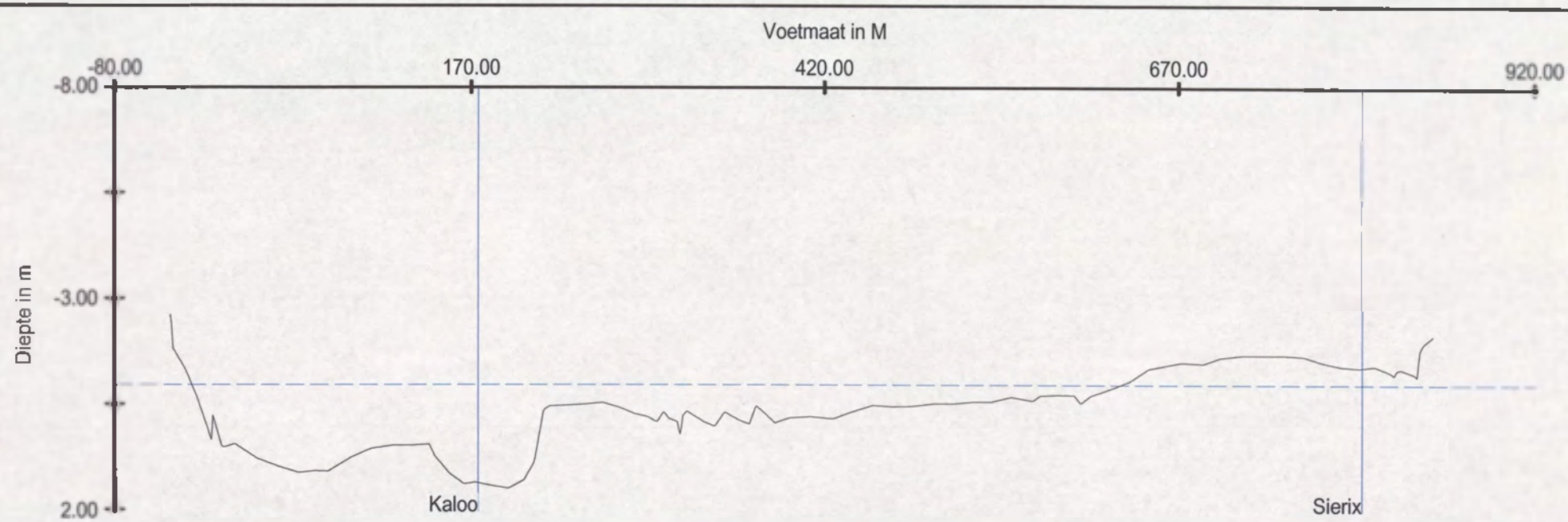
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : IJskelder
Raaiverdeling : ZANDTRANSP
Tijdstip : 22/03/2001 07:30:00
Zandvracht : 53163 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Gelij te baal.mat : 1.58 M + N.A.P.



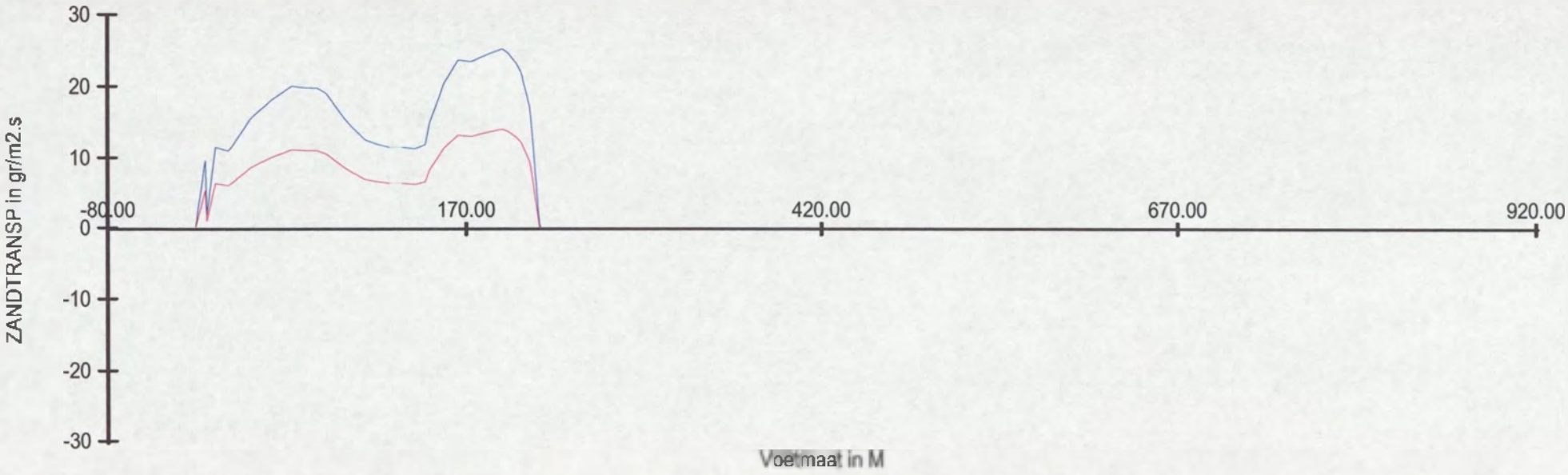


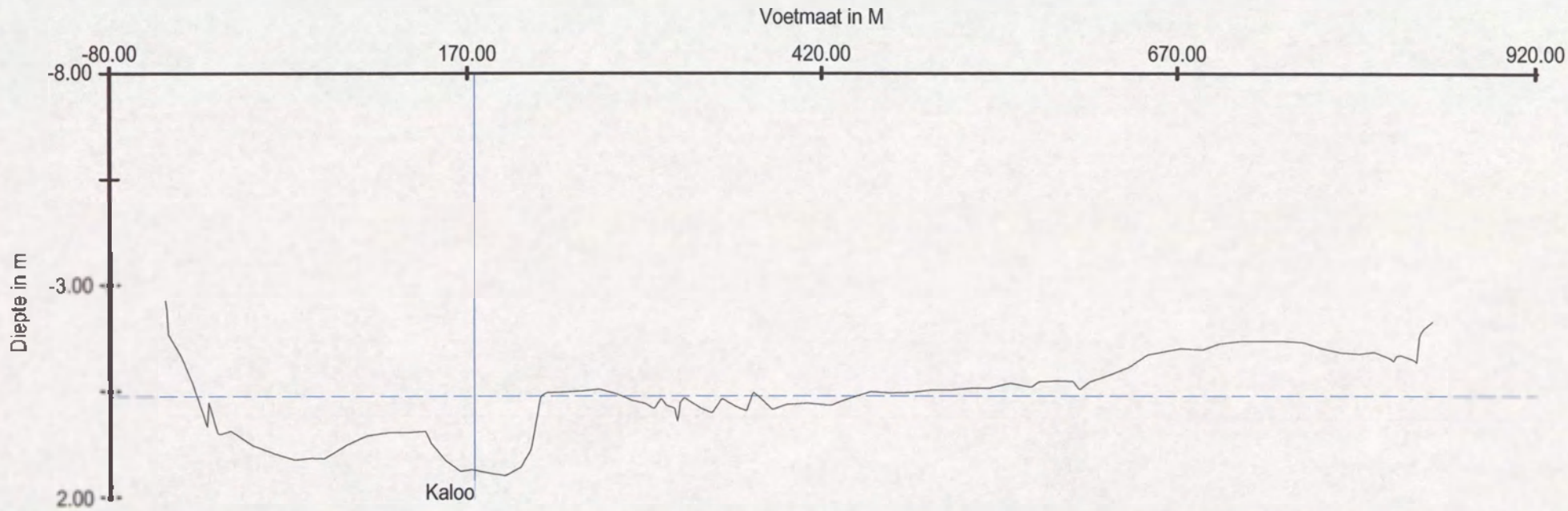
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : IJskelder
Raaiverdeling : ZANDTRANSP
Tijdstip : 22/08/2001 08:00:00
Zandvracht : 9219 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : 1.00 M + N.A.P.



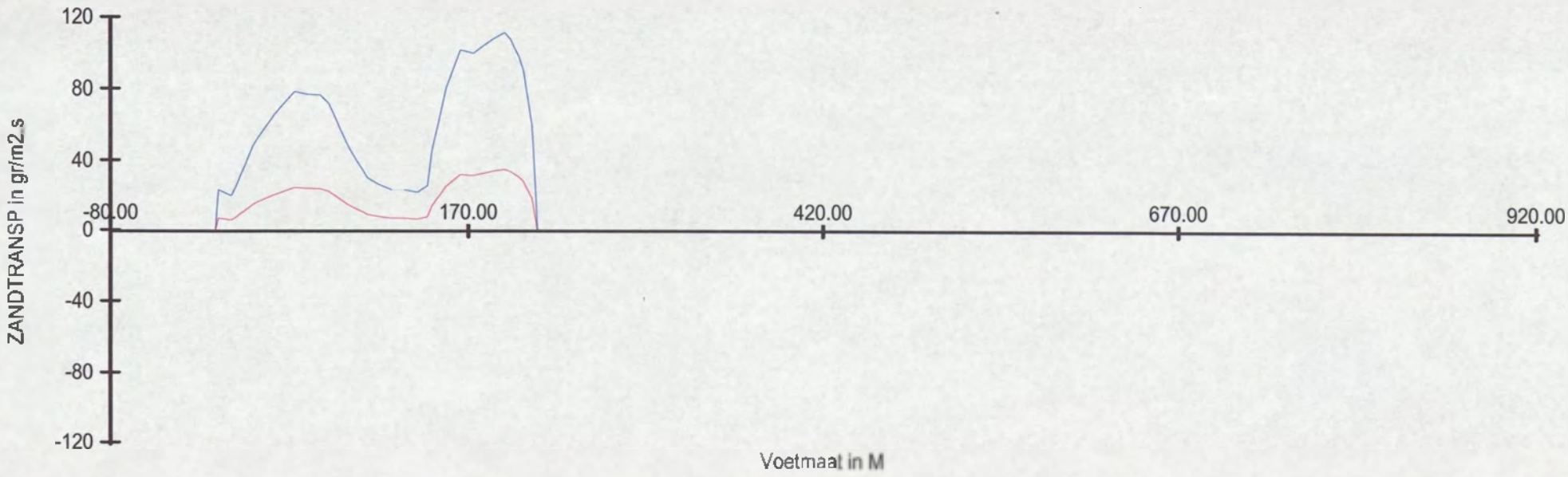


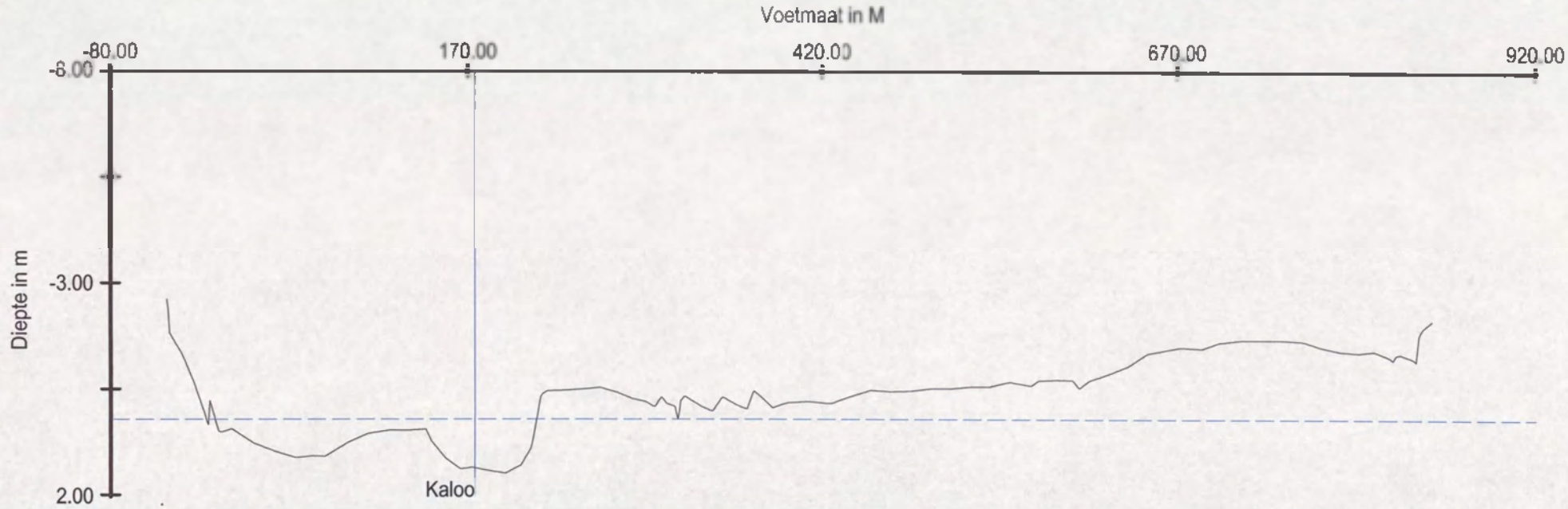
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : IJskelder
Raaiverdeling : ZANDTRANSP
Tijdstip : 22/03/2001 08:30:00
Zandvracht : 5366 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : 0.42 M + N.A.P.



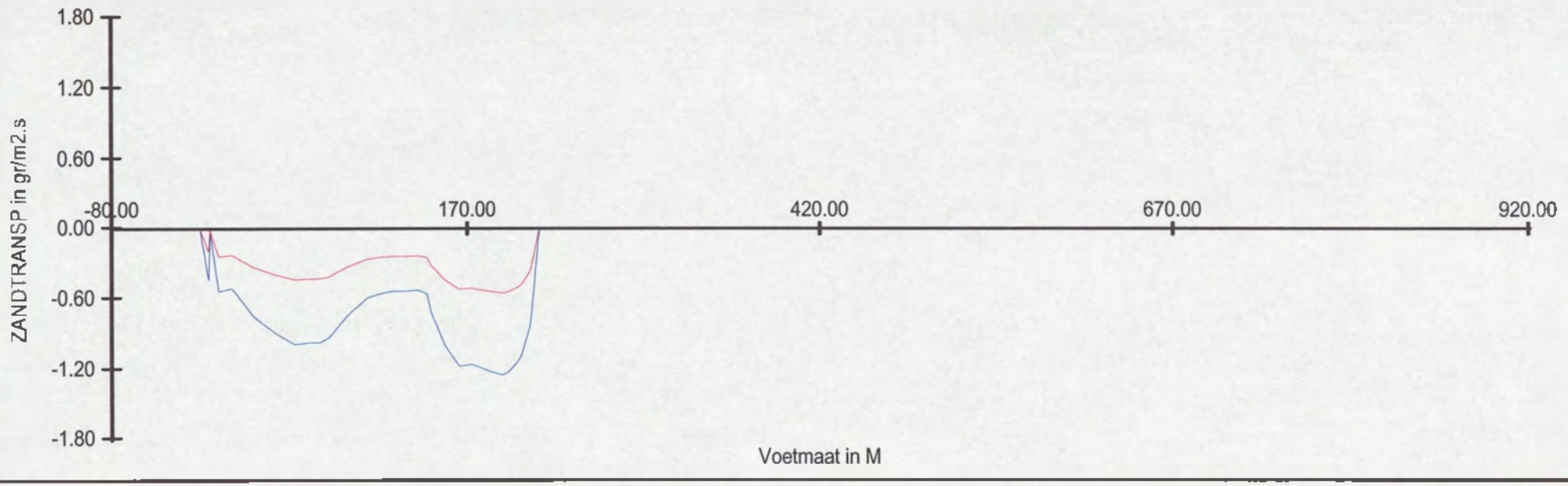


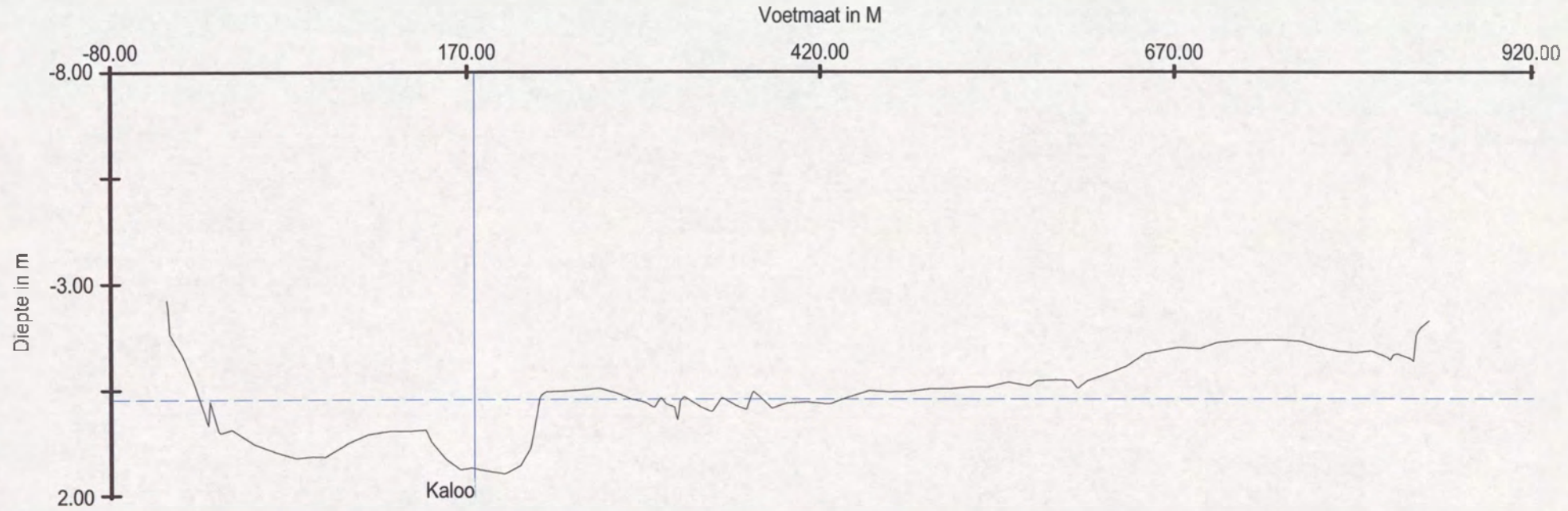
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: IJskelder
Raaiverdeling	: ZANDTRANSP
Tijdstip	: 22/08/2001 09:00:00
Zandvracht	: 11792 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : -0.16 M + N.A.P.



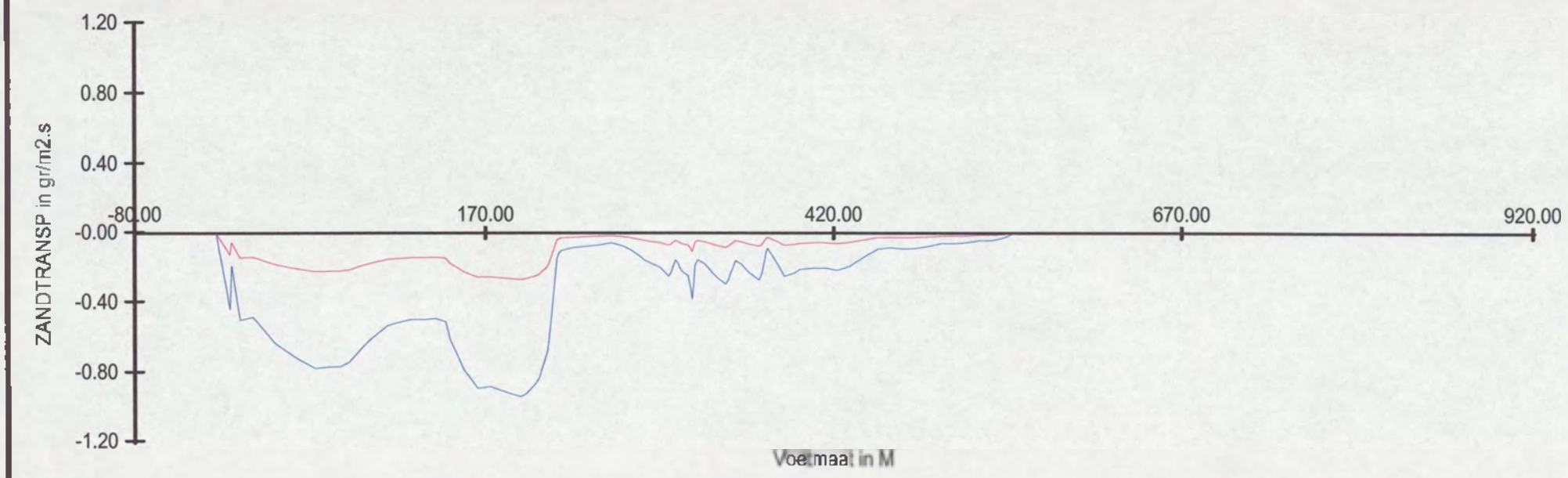


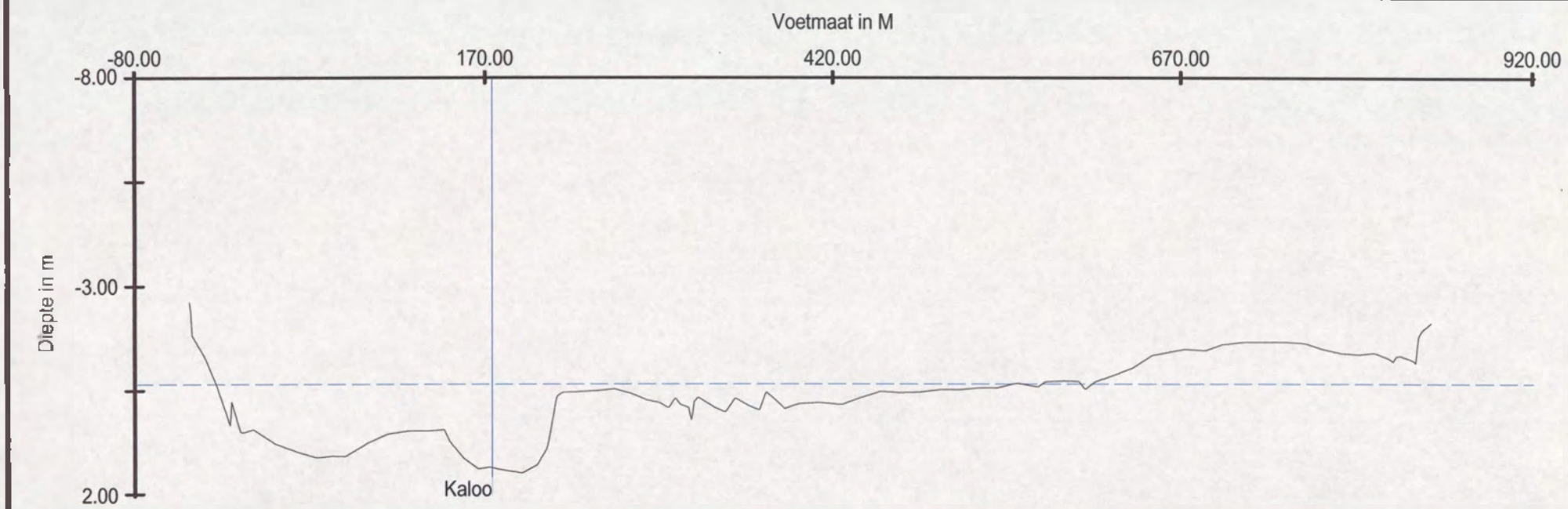
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: IJskelder
Raaiverdeling	: ZANDTRANSP
Tijdstip	: 22/08/2001 15:00:00
Zandvracht	: -240 gr/s

Presentatie boven : Raaiverdeling
Tz Onbonden Loodrecht t.o.v. raai :
Tz Onbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Gelij te baal.mat : 0.32 M + N.A.P.



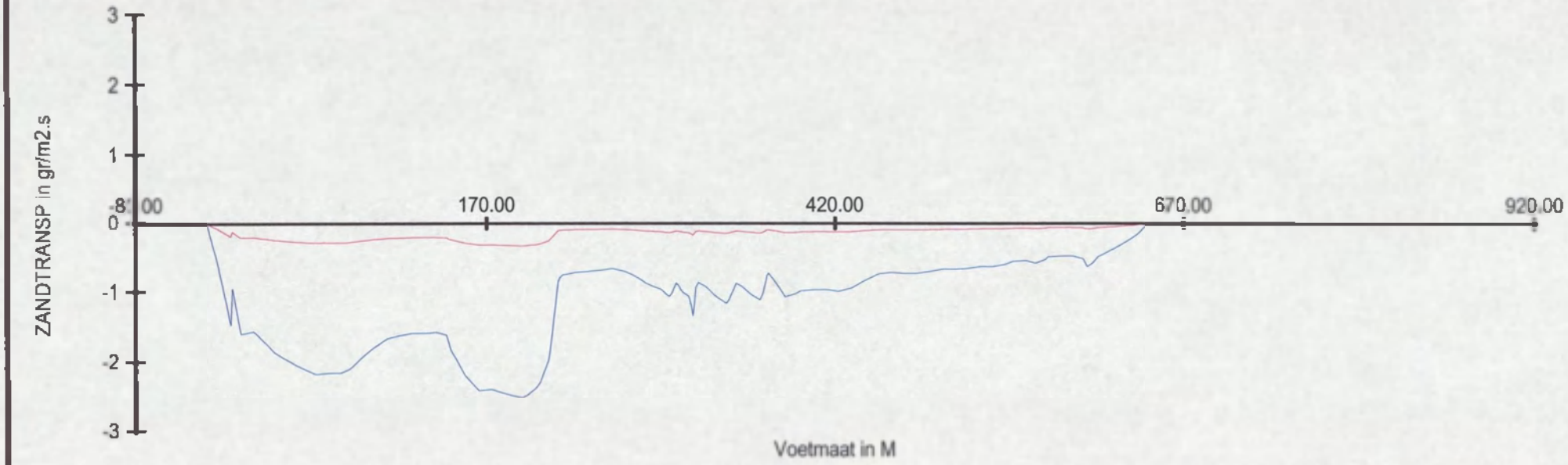


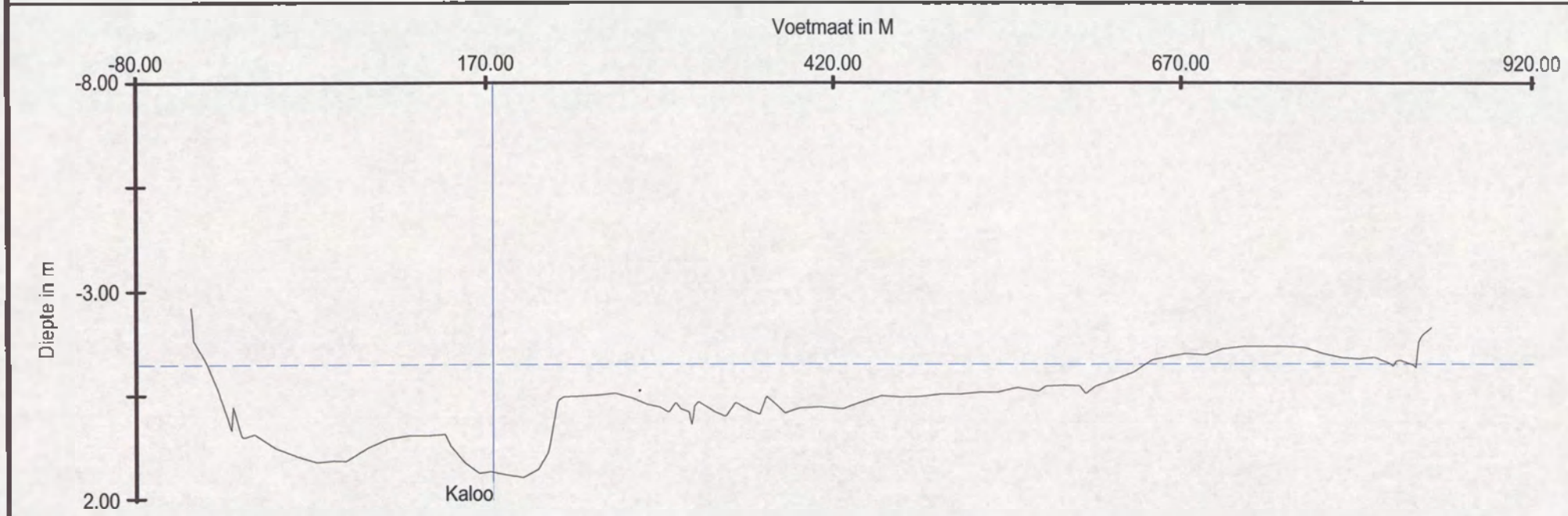
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : IJskelder
Raaiverdeling : ZANDTRANSP
Tijdstip : 22/08/2001 15:30:00
Zandvracht : -271 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : 0.70 M + N.A.P.



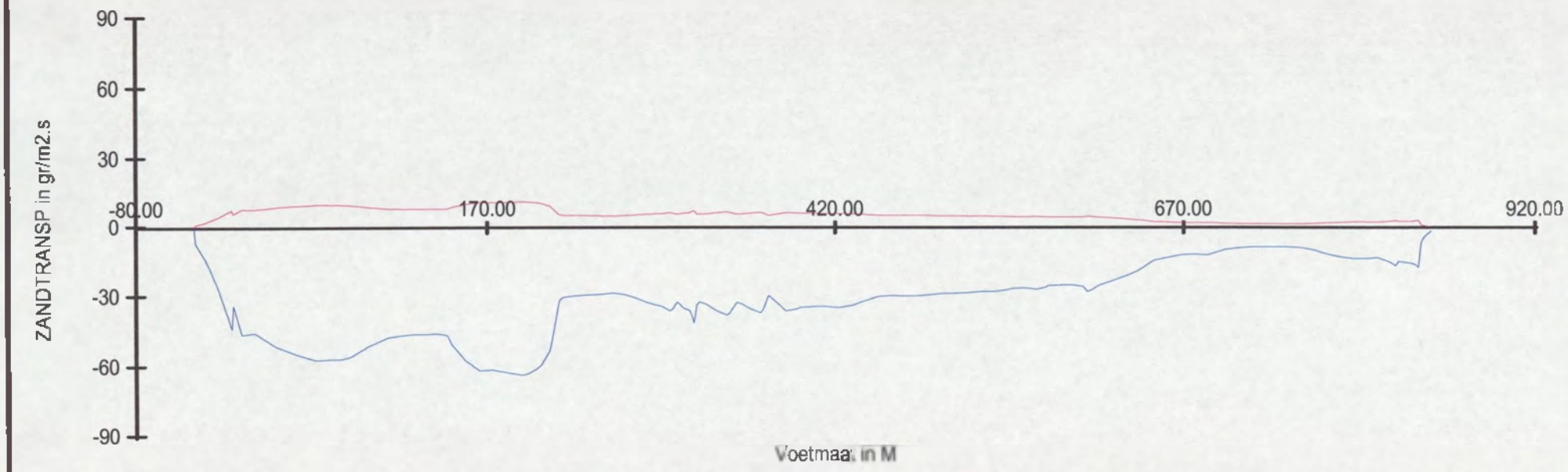


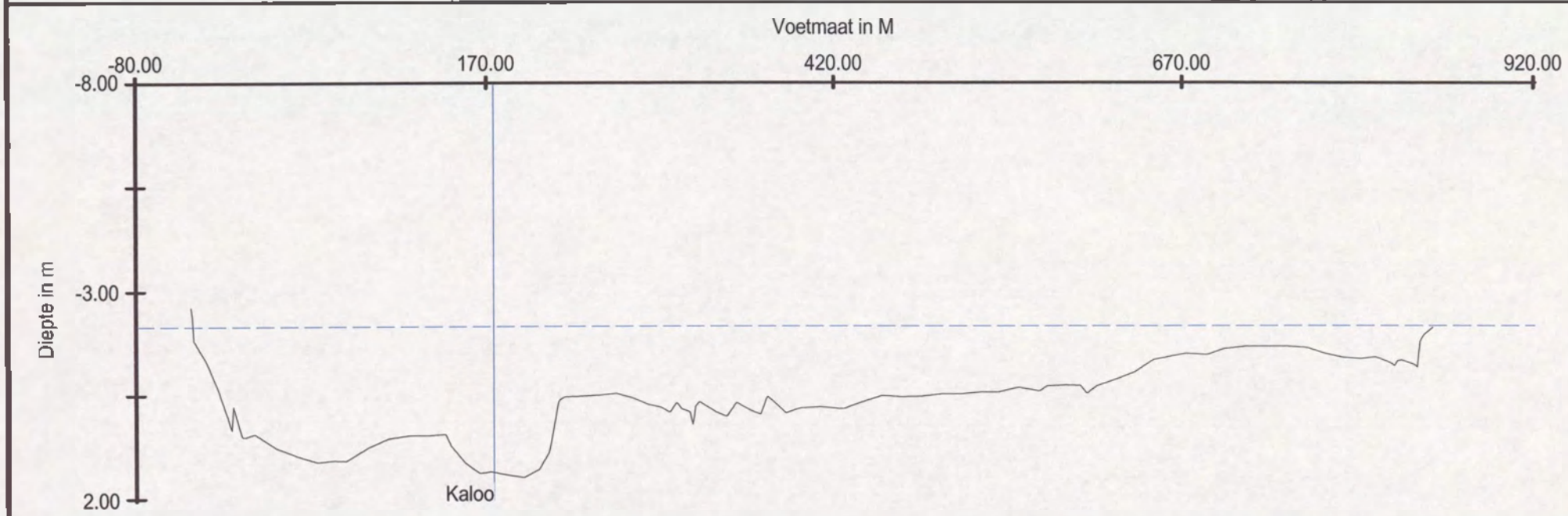
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: IJskelder
Raaiverdeling	: ZANDTRANSP
Tijdstip	: 22/08/2001 16:00:00
Zandvracht	: -1259 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : 1.28 M + N.A.P.



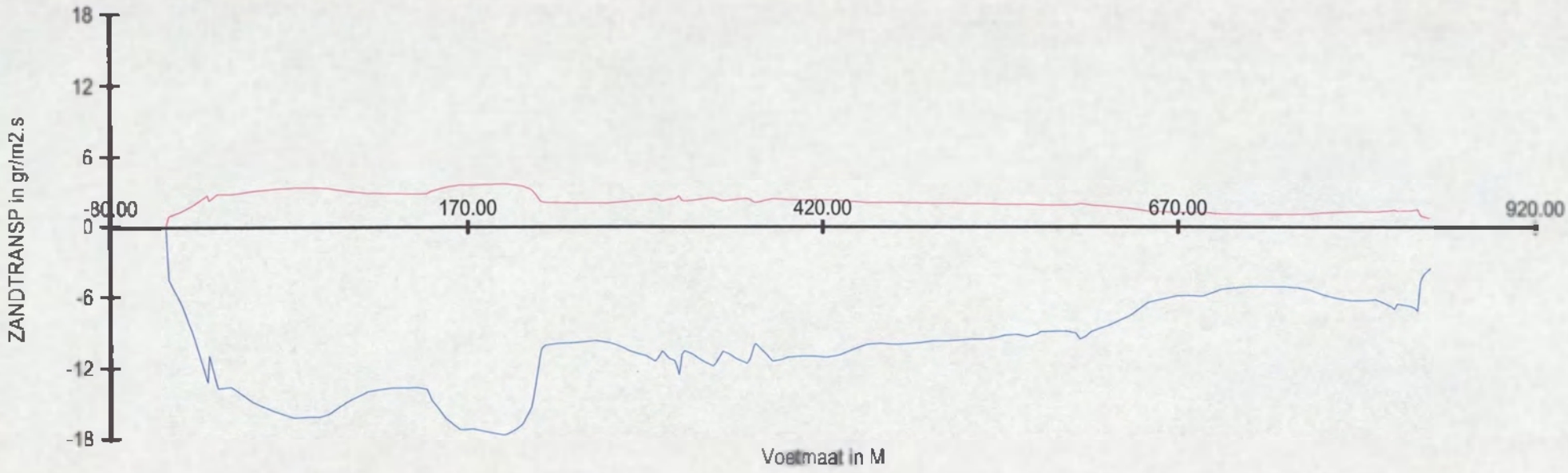


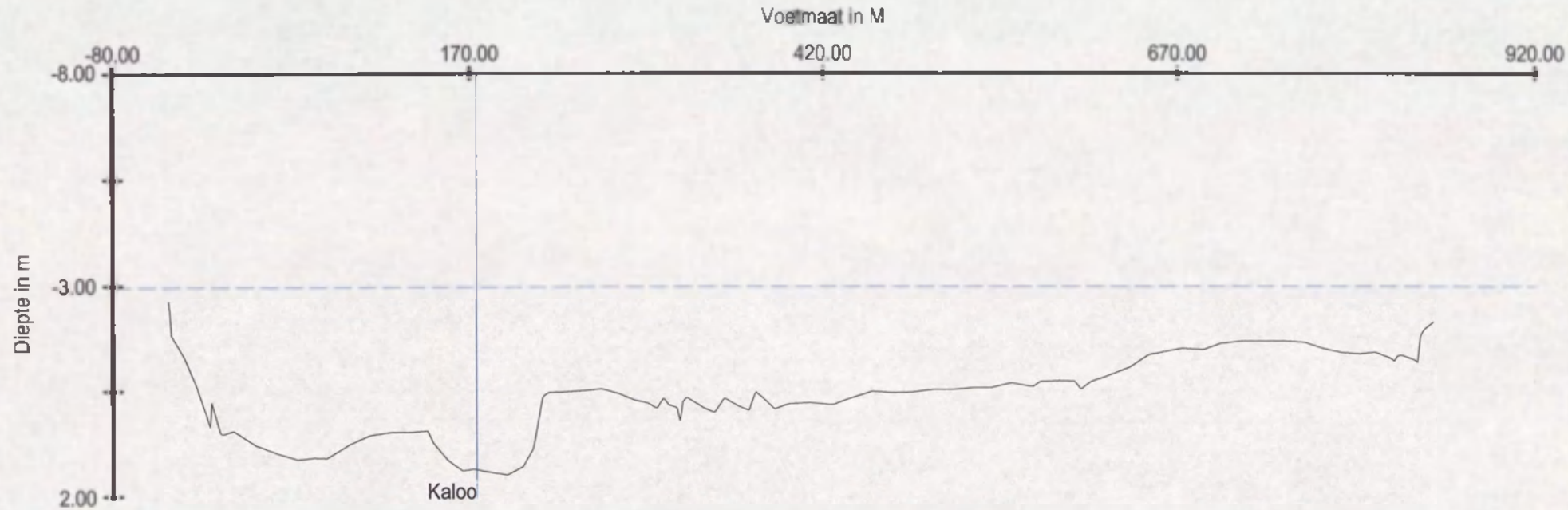
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : IJskelder
Raaiverdeling : ZANDTRANSP
Tijdstip : 22/08/2001 16:30:00
Zandvracht : -61873 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal met : 2.19 M + N.A.P.



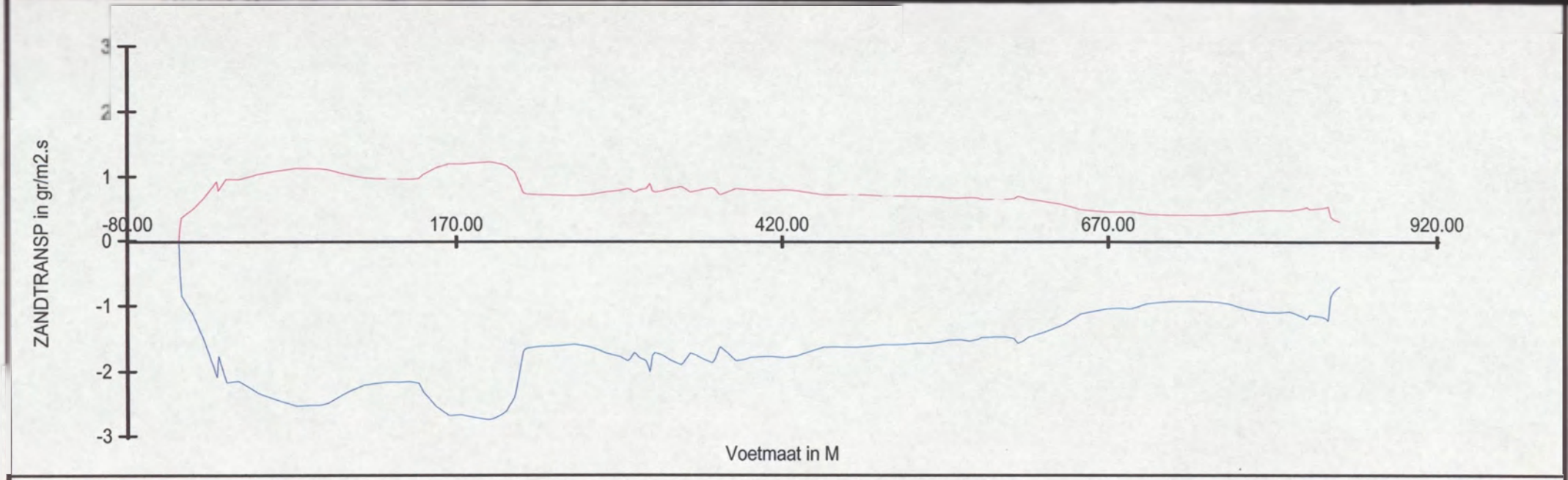


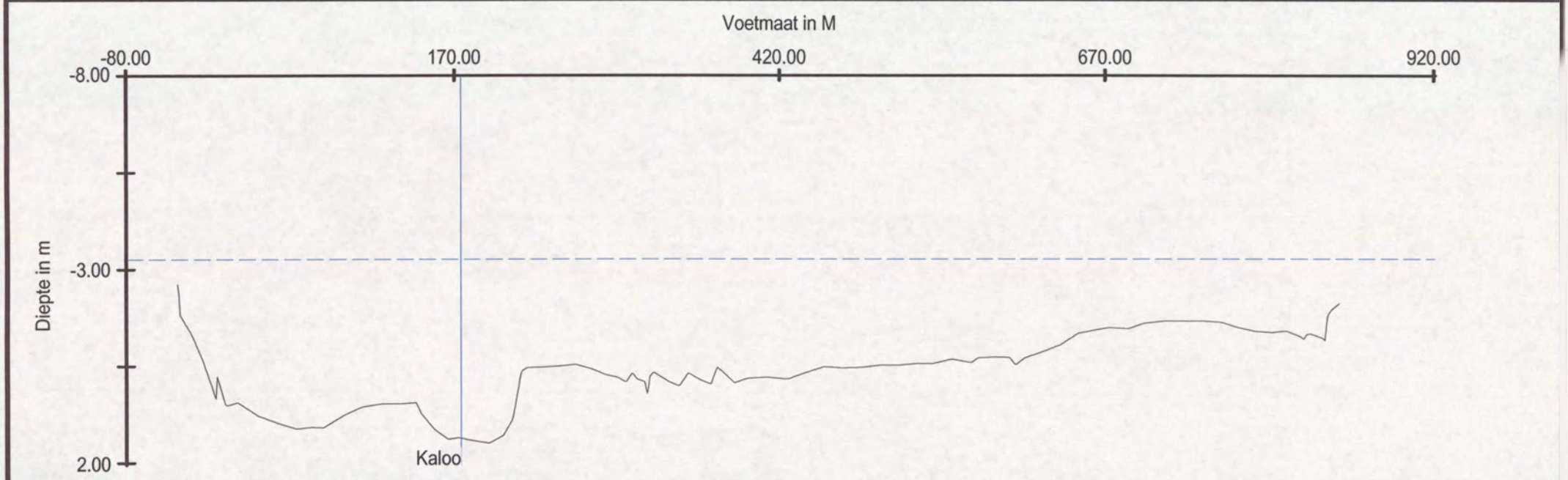
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: IJskelder
Raaiverdeling	: ZANDTRANSP
Tijdstip	: 22/08/2001 17:00:00
Zandvracht	: -26353 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : 2.99 M + N.A.P.



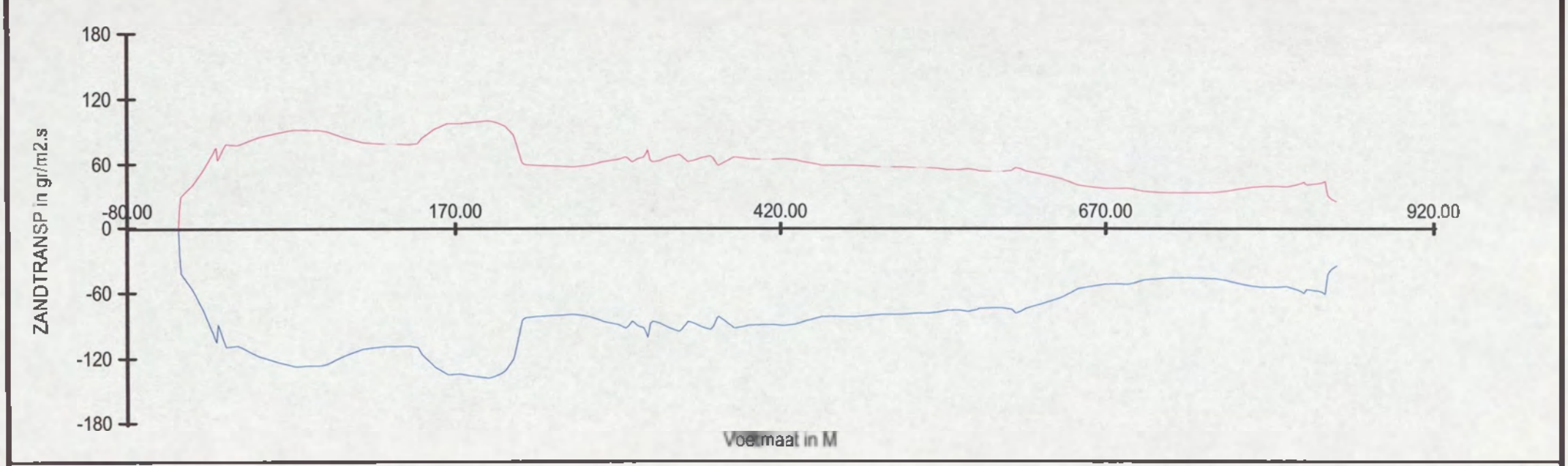


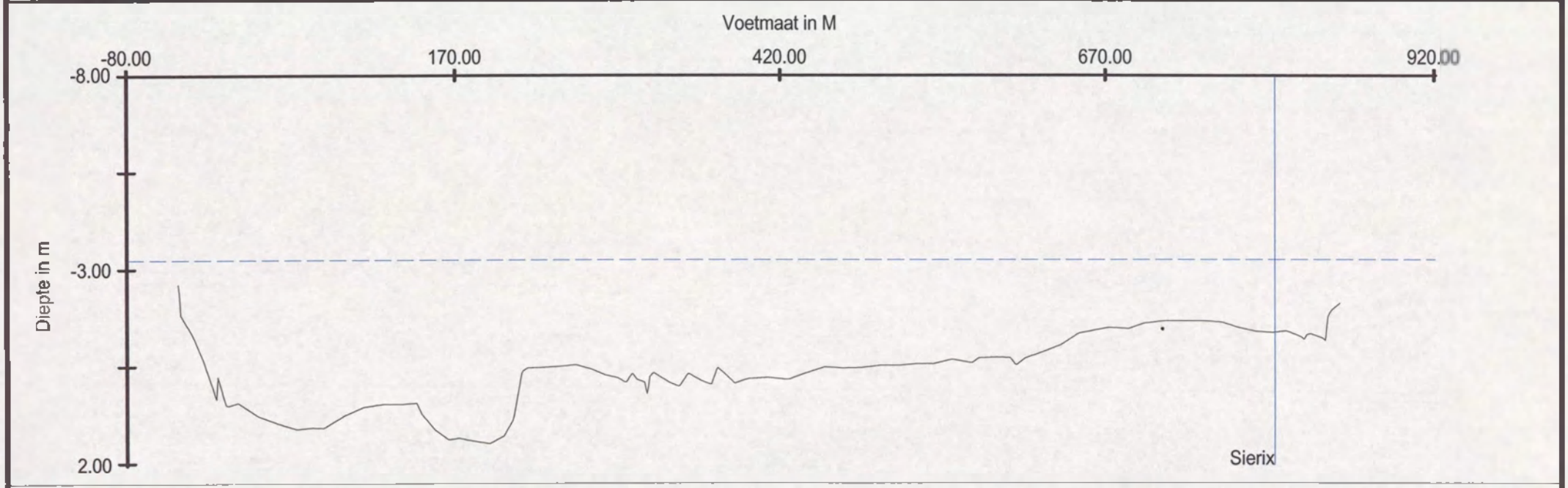
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: IJskelder
Raaiverdeling	: ZANDTRANSP
Tijdstip	: 22/08/2001 17:30:00
Zandvracht	: -4671 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : 3.29 M + N.A.P.



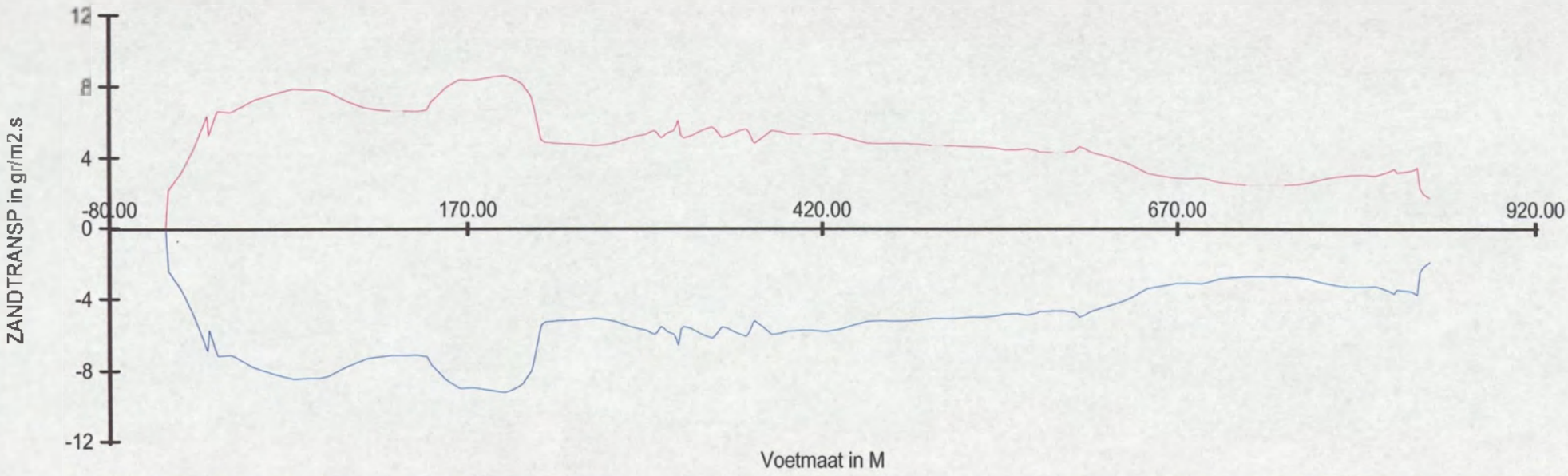


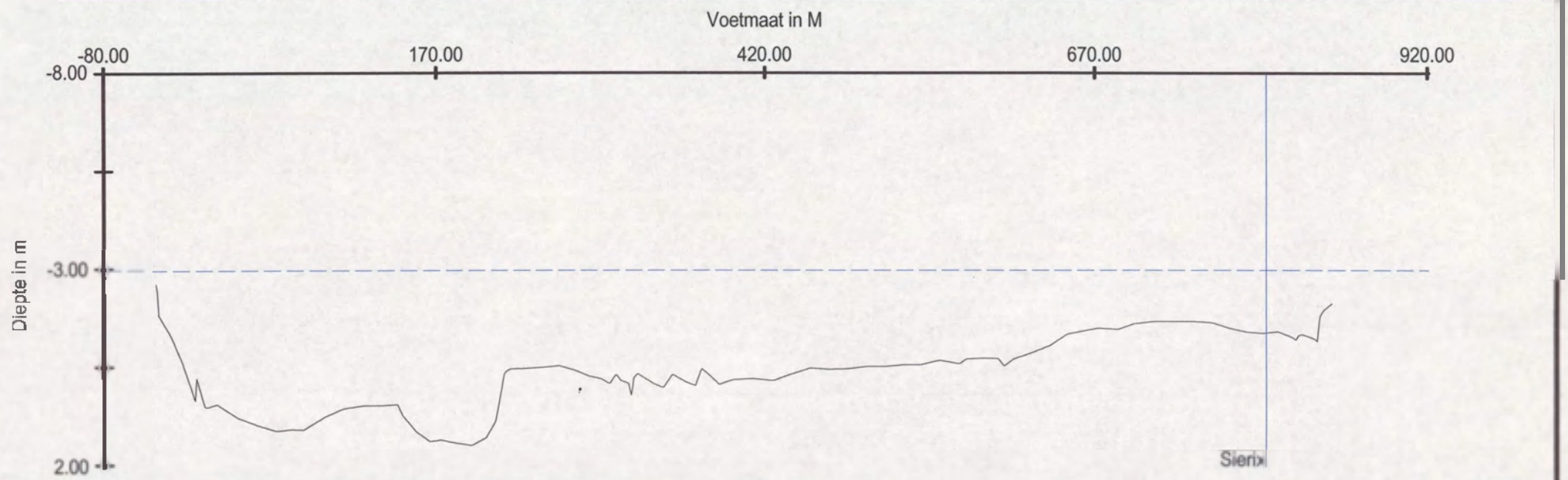
Rijkswaterstaat
Directie Zeeland
MeetInformatiedienst

Raainaam : IJskelder
Raaiverdeling : ZANDTRANSP
Tijdstip : 22/08/2001 18:00:00
Zandvracht : -233492 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai : ——
Tz Ontbonden Evenwijdig t.o.v. raai : ——

Presentatie Onder : Bodemprofiel
Bodem profiel : ——
Waterlijn : ——
Gelijk te baal.mat : 3.27 M + N.A.P.





Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

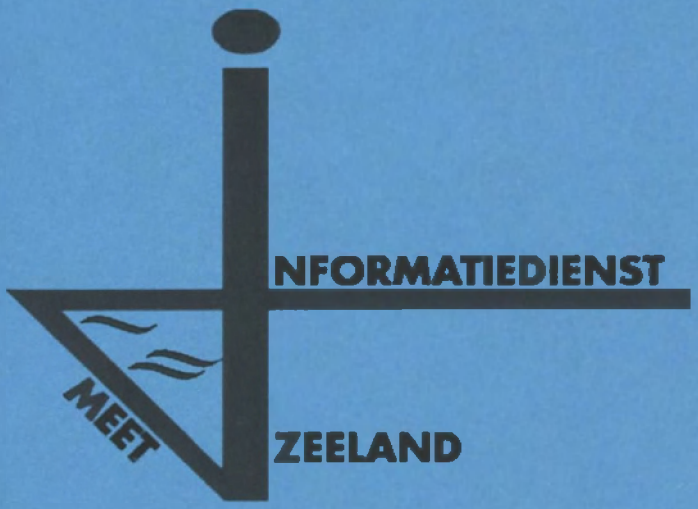
Raainaam	: IJskelder
Raaiverdeling	: ZANDTRANSP
Tijdstip	: 22/08/2001 18:30:00
Zandvracht	: -13826 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

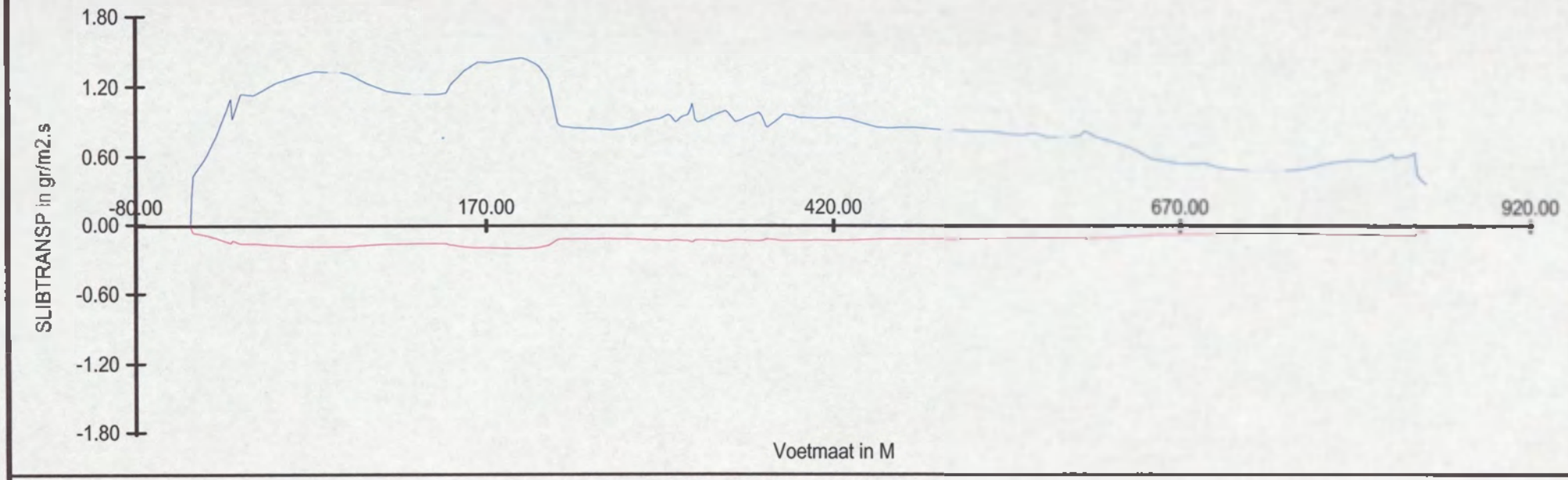
Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : 3.00 M + N.A.P.

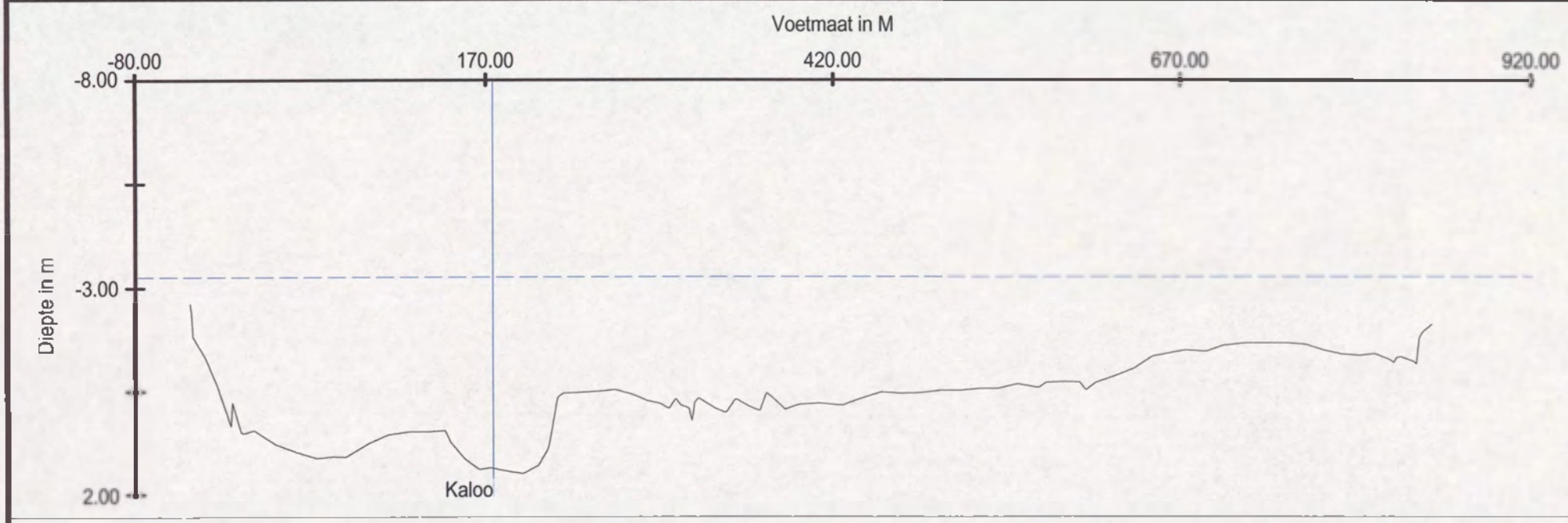
Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

Meetinformatiedienst Zeland
Vlissingen



23. Slibtransport IJskelder



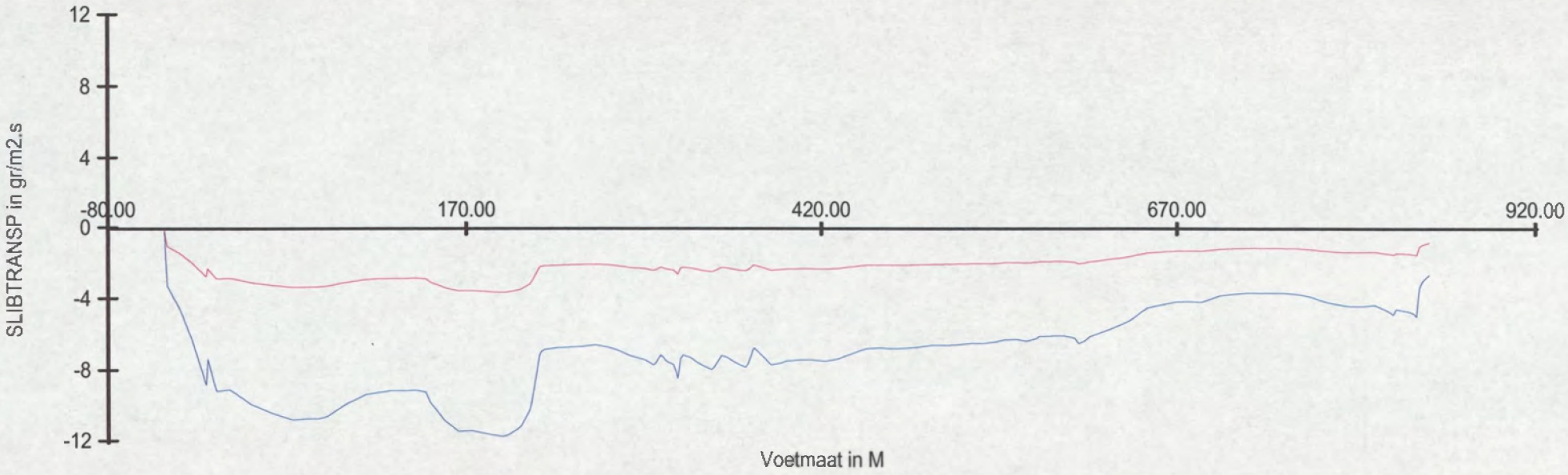


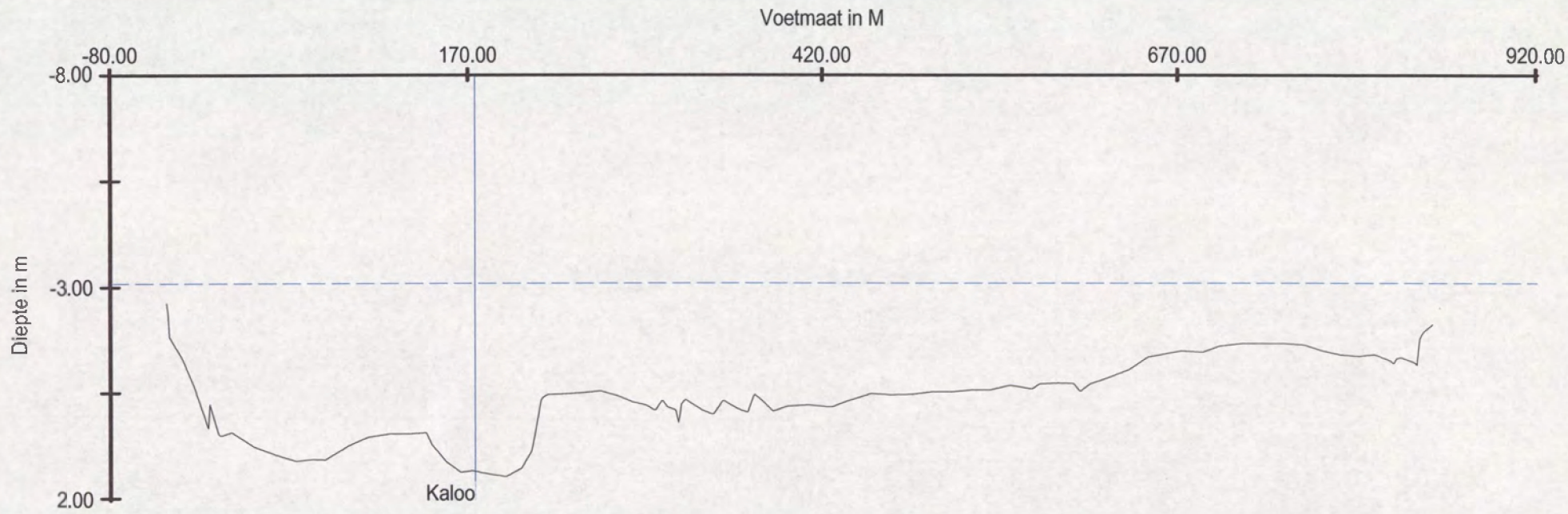
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: IJskelder
Raaiverdeling	: SLIBTRANSP
Tijdstip	: 22/08/2001 05:30:00
Slibvracht	: 2493 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mal : 3.29 M + N.A.P.



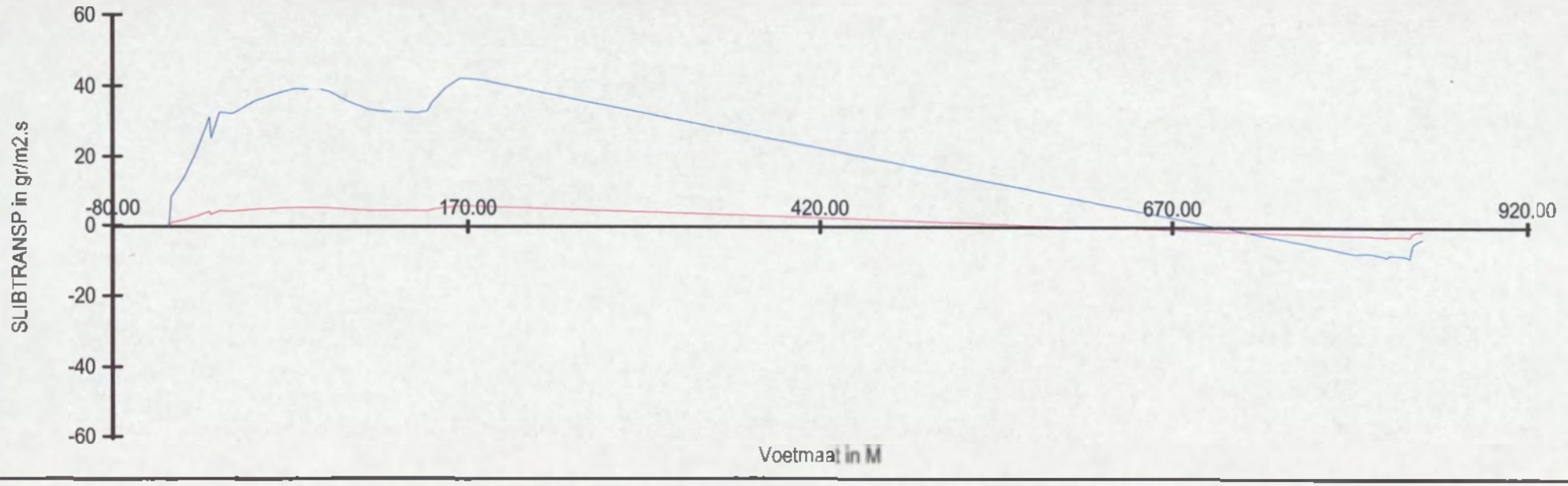


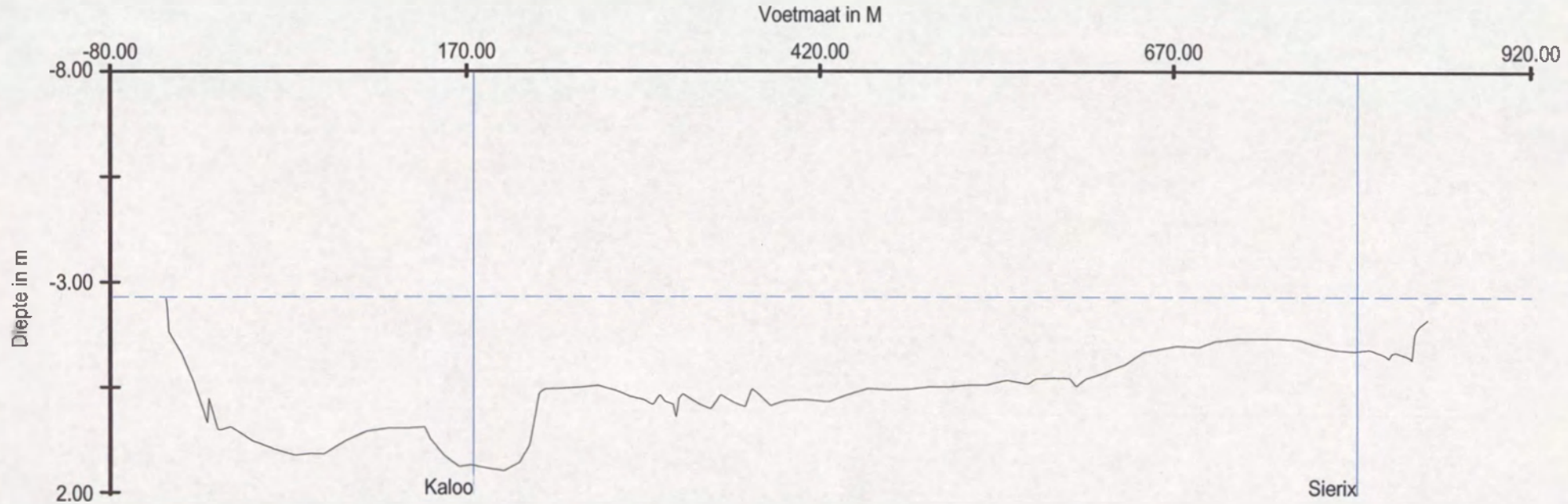
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: IJskelder
Raaiverdeling	: SLIBTRANSP
Tijdstip	: 22/08/2001 06:00:00
Slibvracht	: -18606 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : 3.12 M + N.A.P.



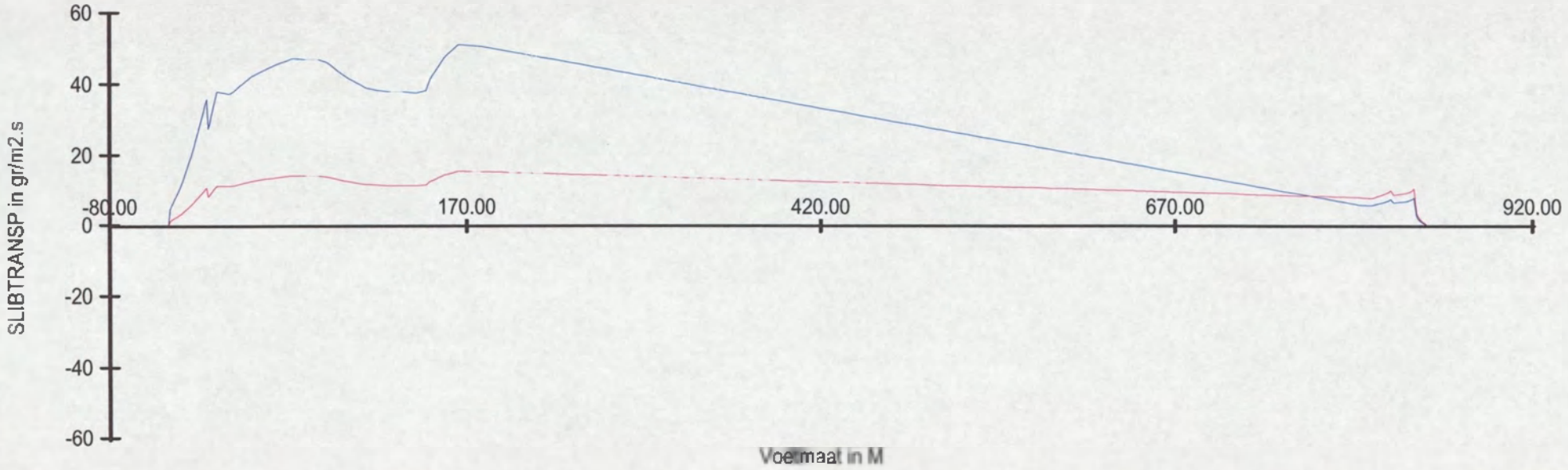


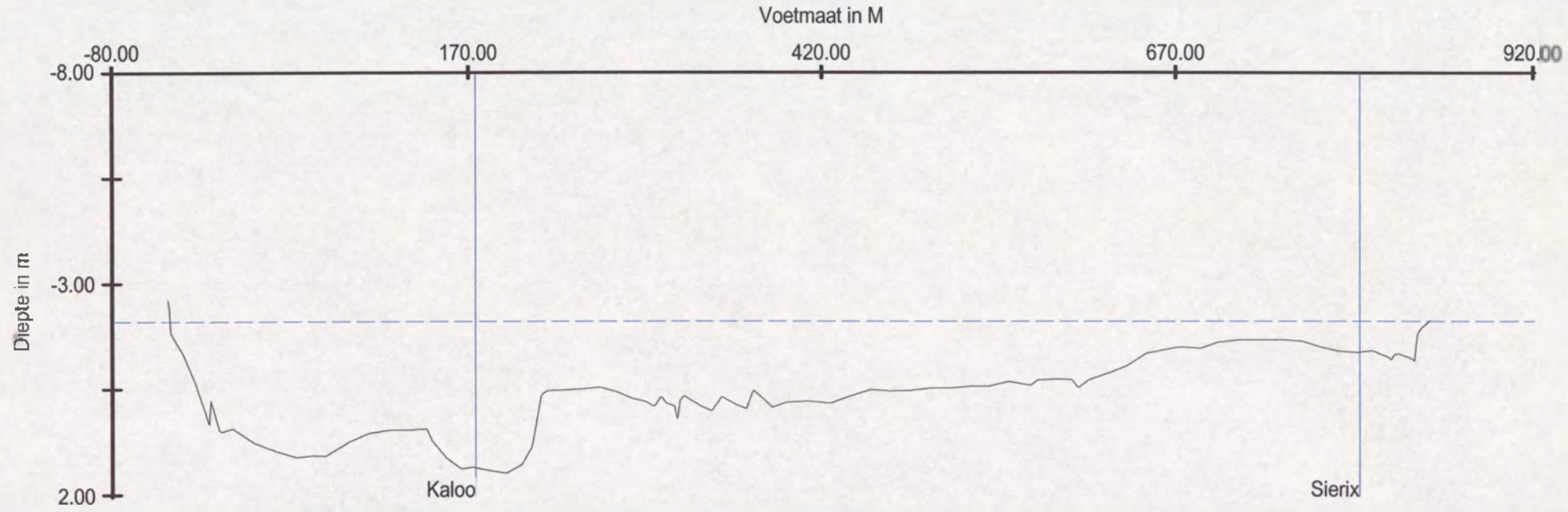
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: IJskelder
Raaiverdeling	: SLIBTRANSP
Tijdstip	: 22/08/2001 06:30:00
Slibvracht	: 51560 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : 2.68 M + N.A.P.



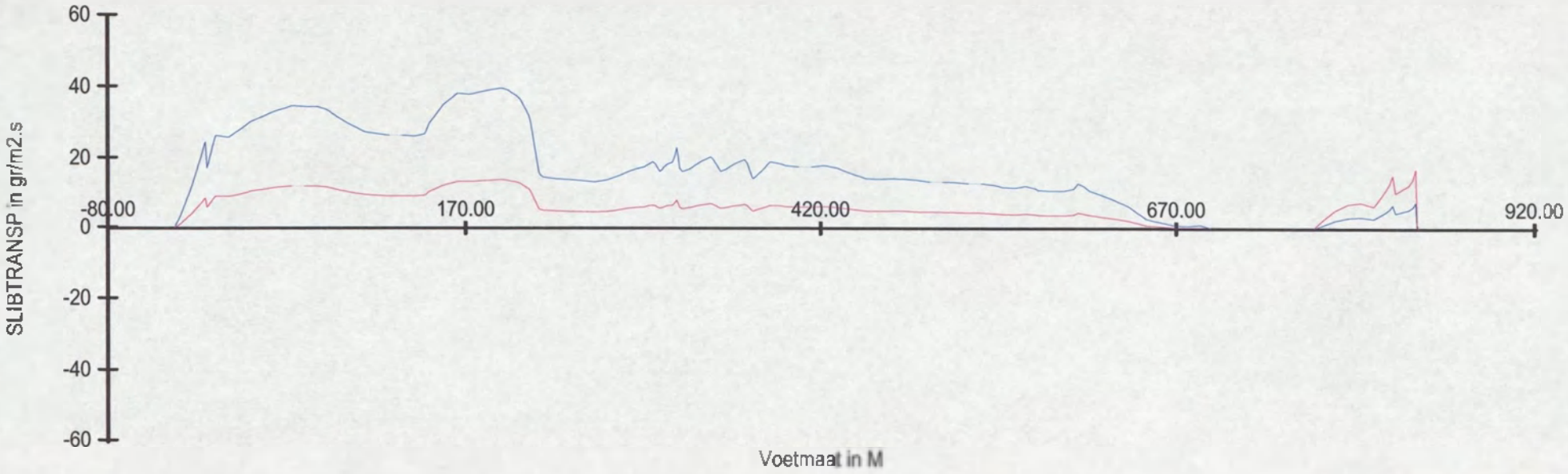


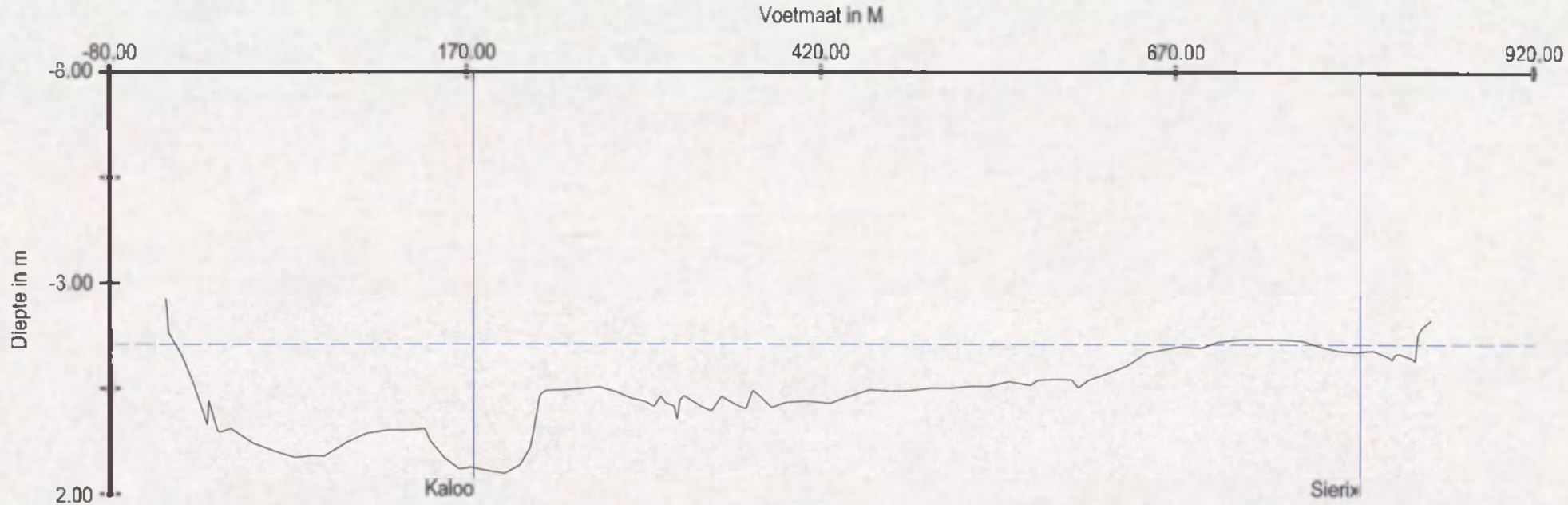
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: IJskelder
Raaiverdeling	: SLIBTRANSP
Tijdstip	: 22/08/2001 07:00:00
Slibvracht	: 55938 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getijde baalmat : 2.13 M + N.A.P.



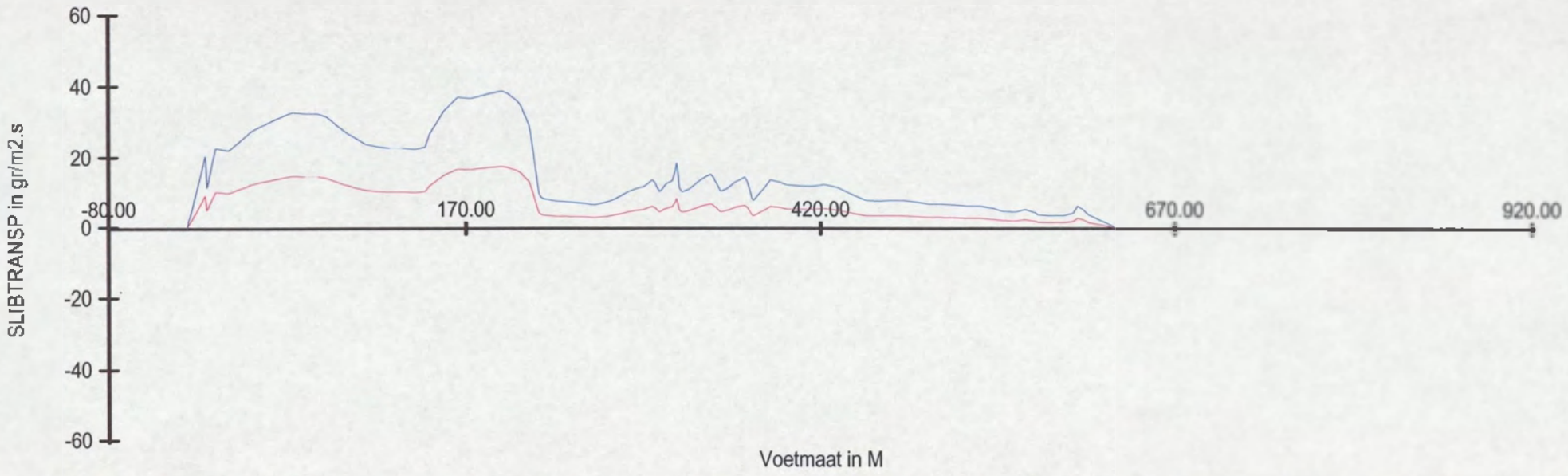


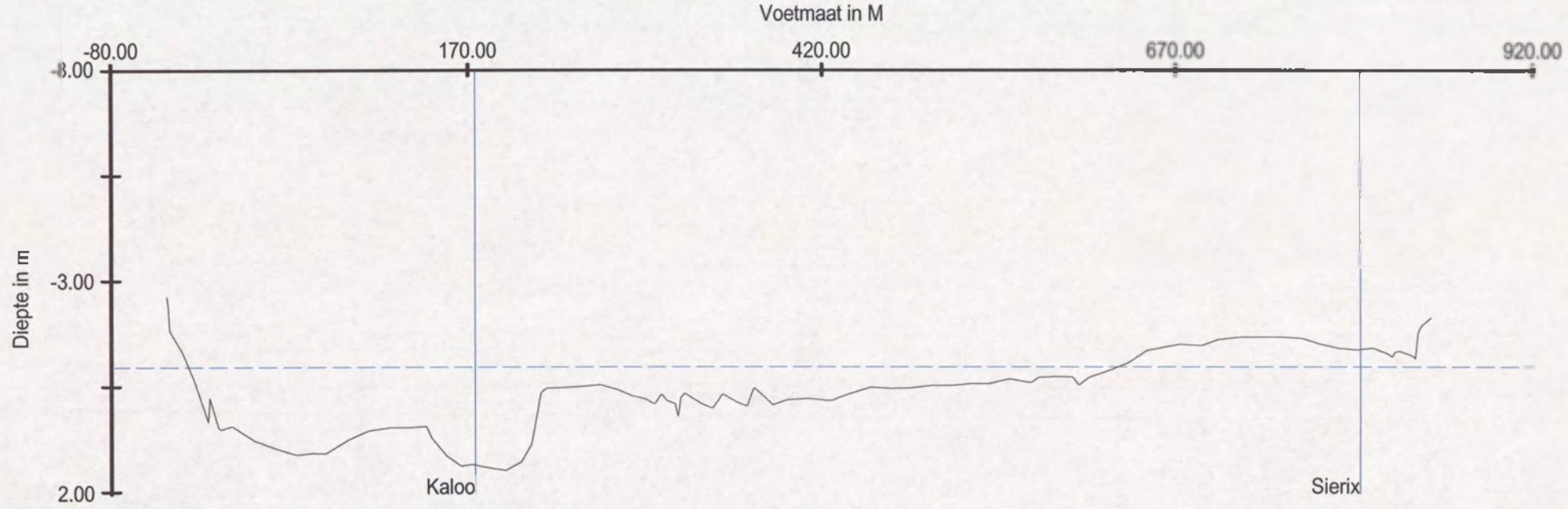
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: IJskelder
Raaiverdeling	: SLIBTRANSP
Tijdstip	: 22/08/2001 07:30.00
Slibvracht	: 25518 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : 1.58 M + N.A.P.



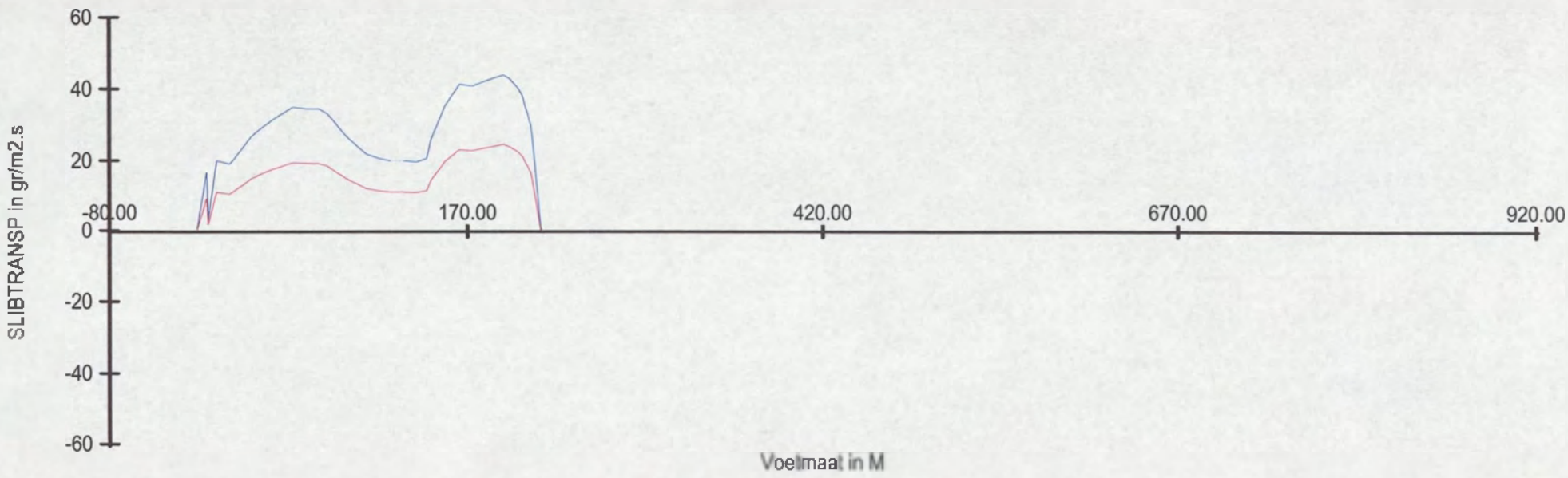


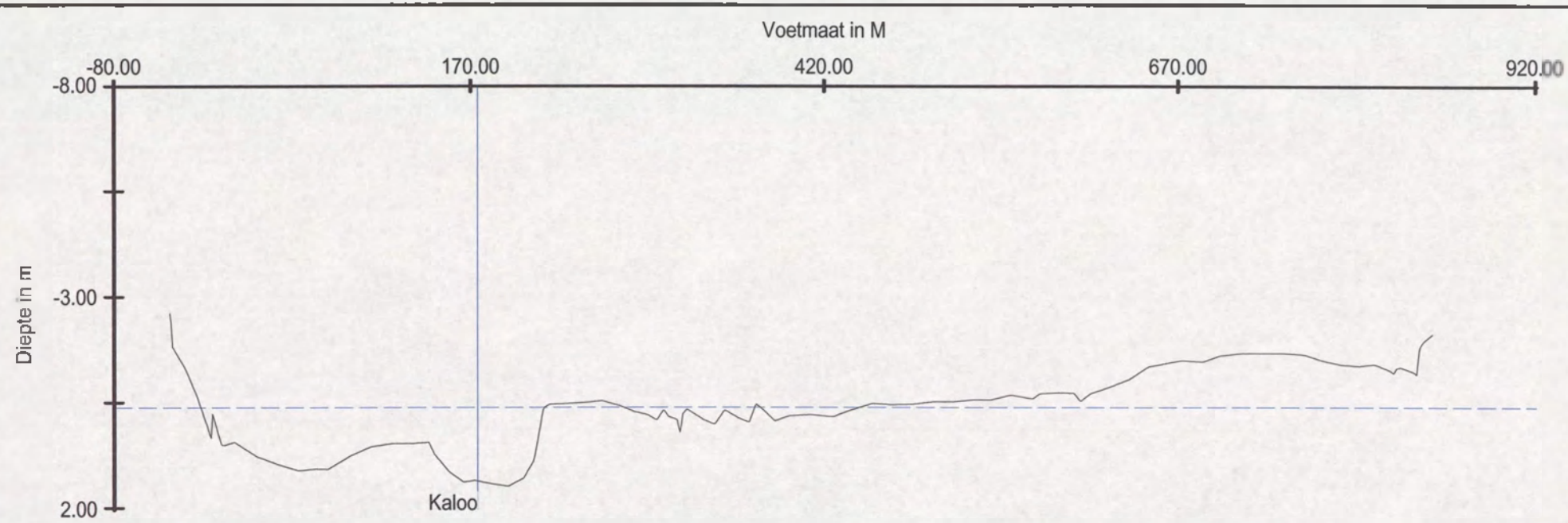
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: IJskelder
Raaiverdeling	: SLIBTRANSP
Tijdstip	: 22/08/2001 08:00:00
Slibvracht	: 15278 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : 1.00 M + N.A.P.



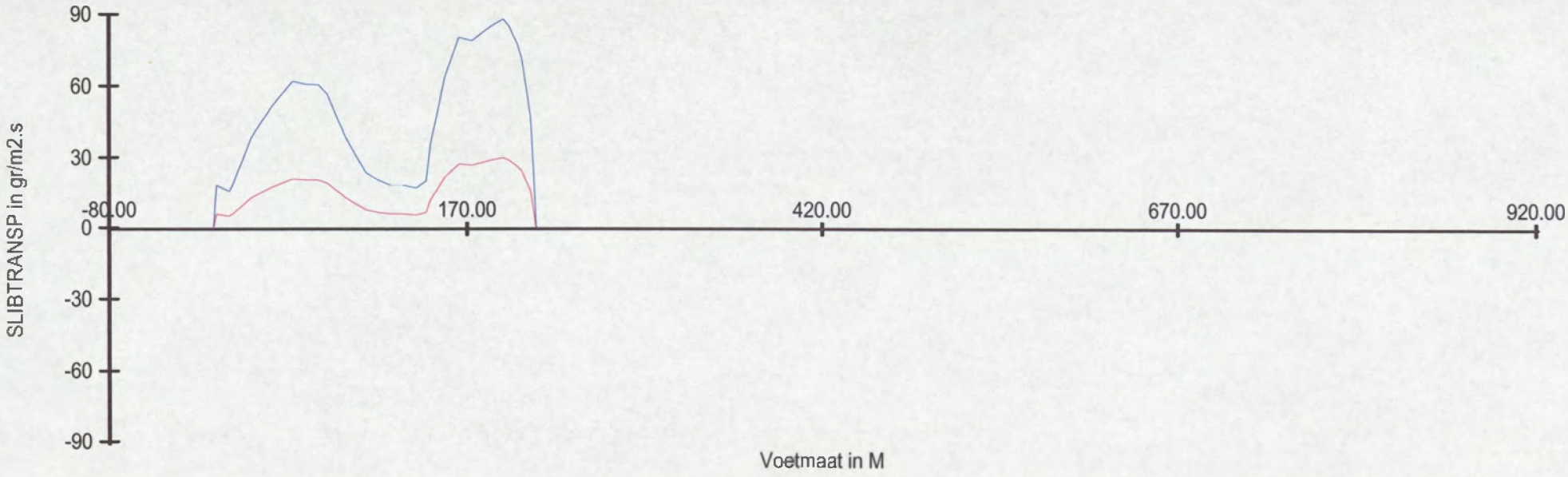


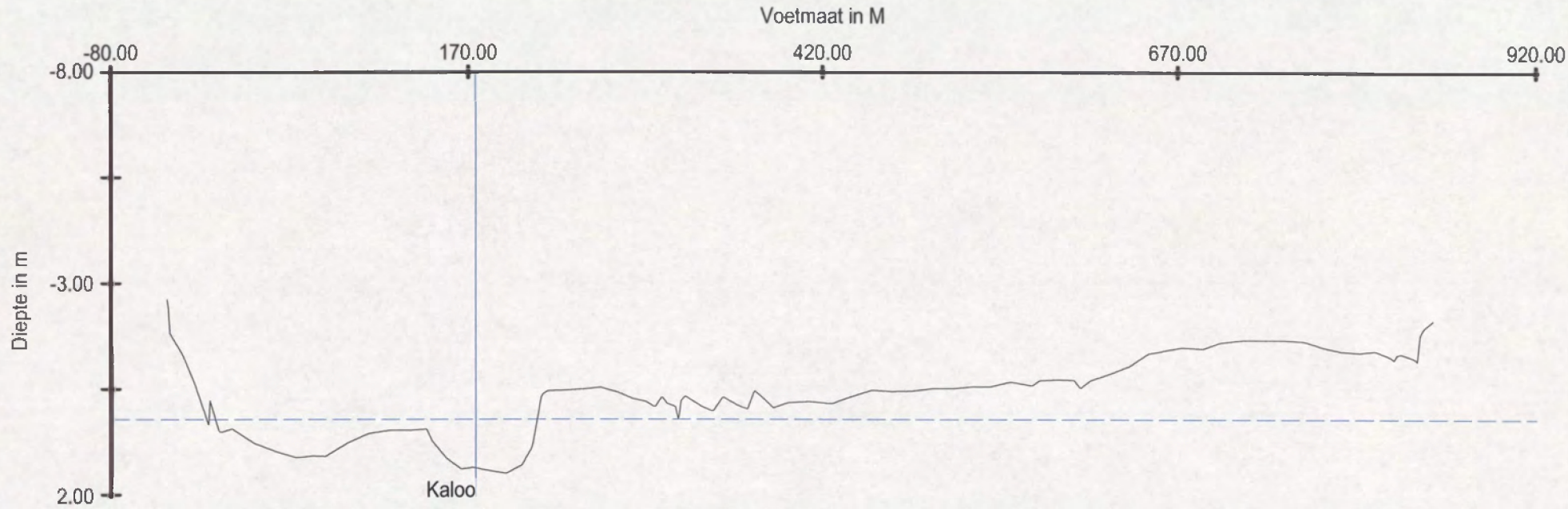
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: IJskelder
Raaiverdeling	: SLIBTRANSP
Tijdstip	: 22/08/2001 08:30.00
Slibvracht	: 9351 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Gelijk te baal mat : 0.42 M + N.A.P.



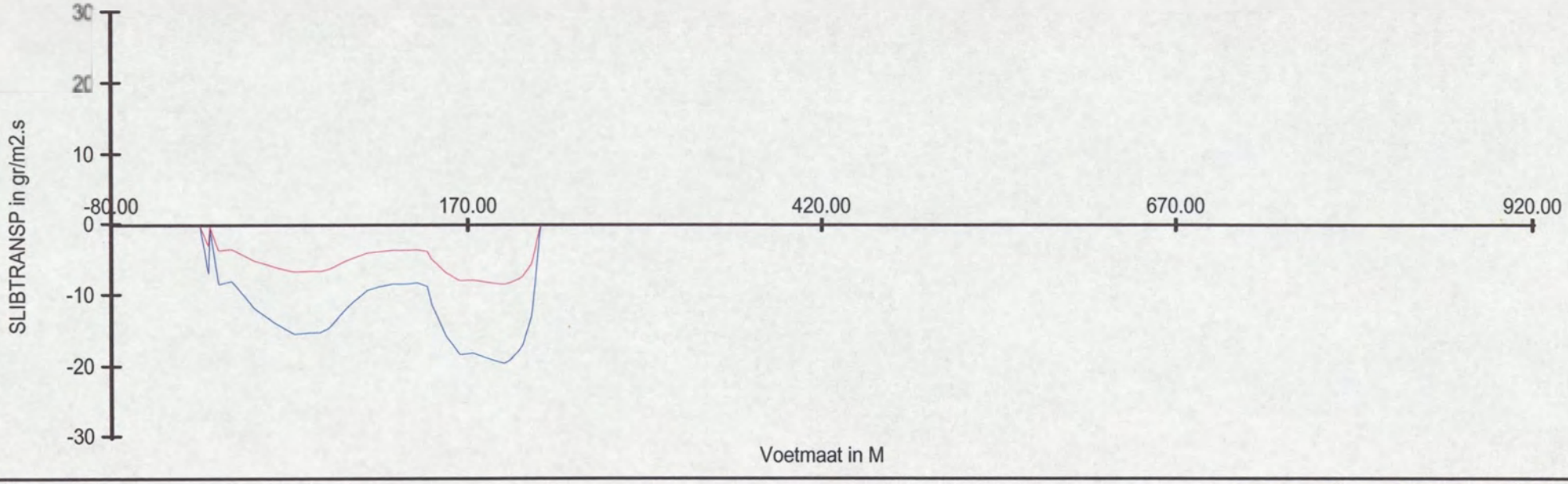


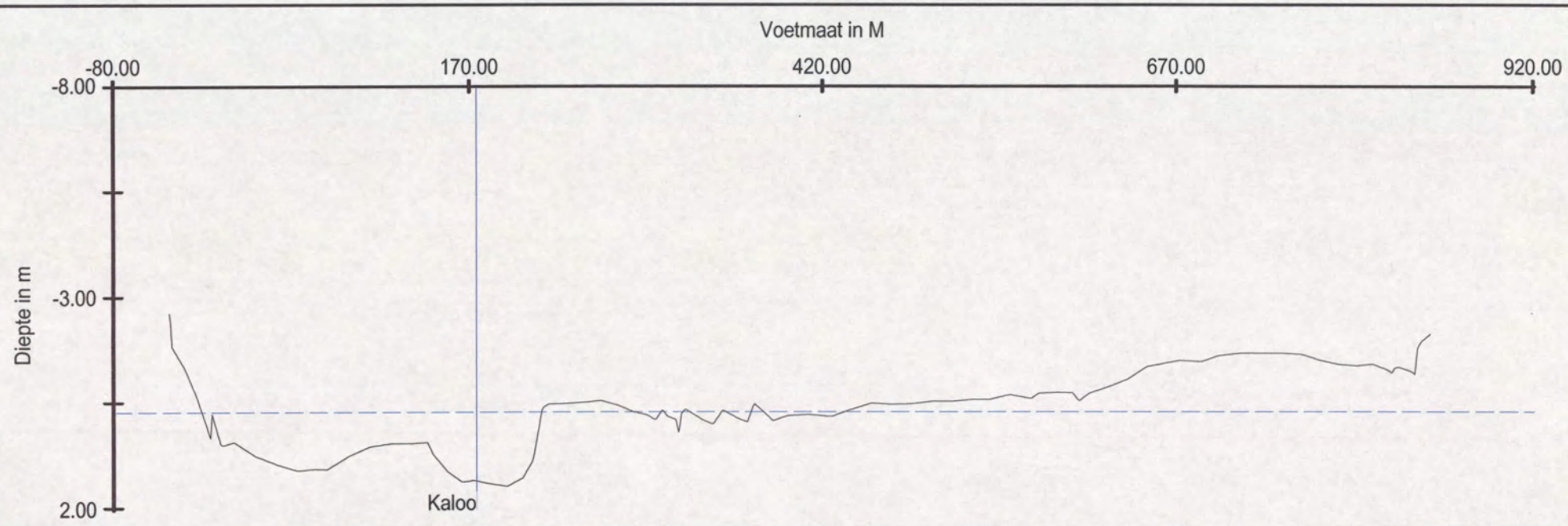
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: IJskelder
Raaiverdeling	: SLIBTRANSP
Tijdstip	: 22/08/2001 09:00:00
Slibvracht	: 9326 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : -0.16 M + N.A.P.



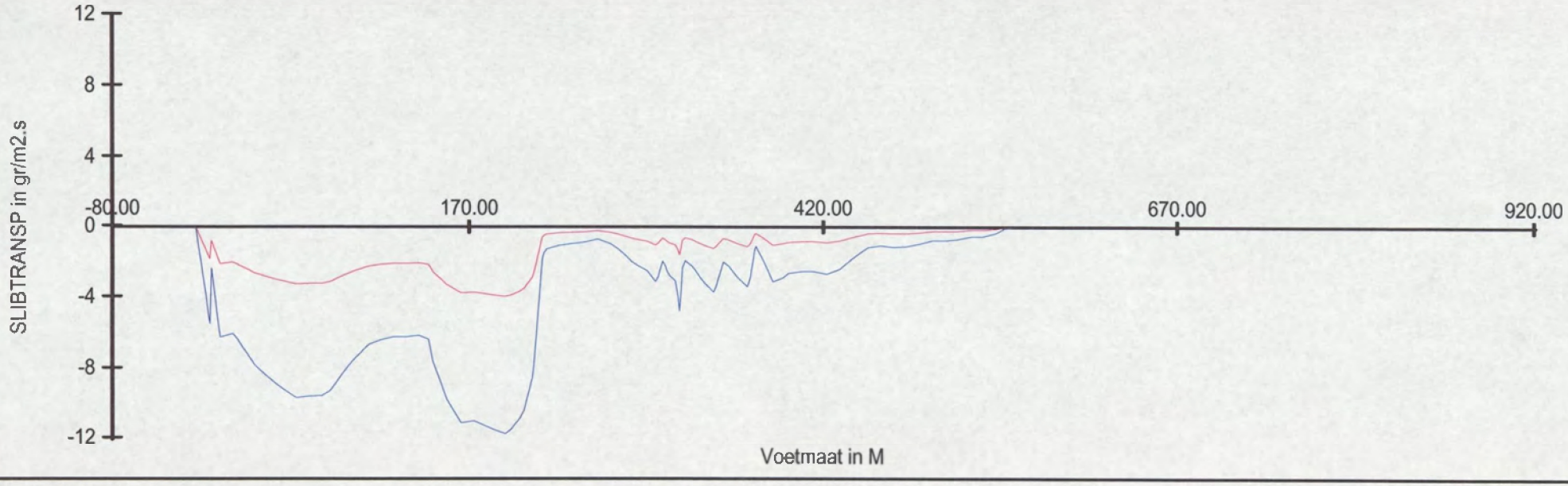


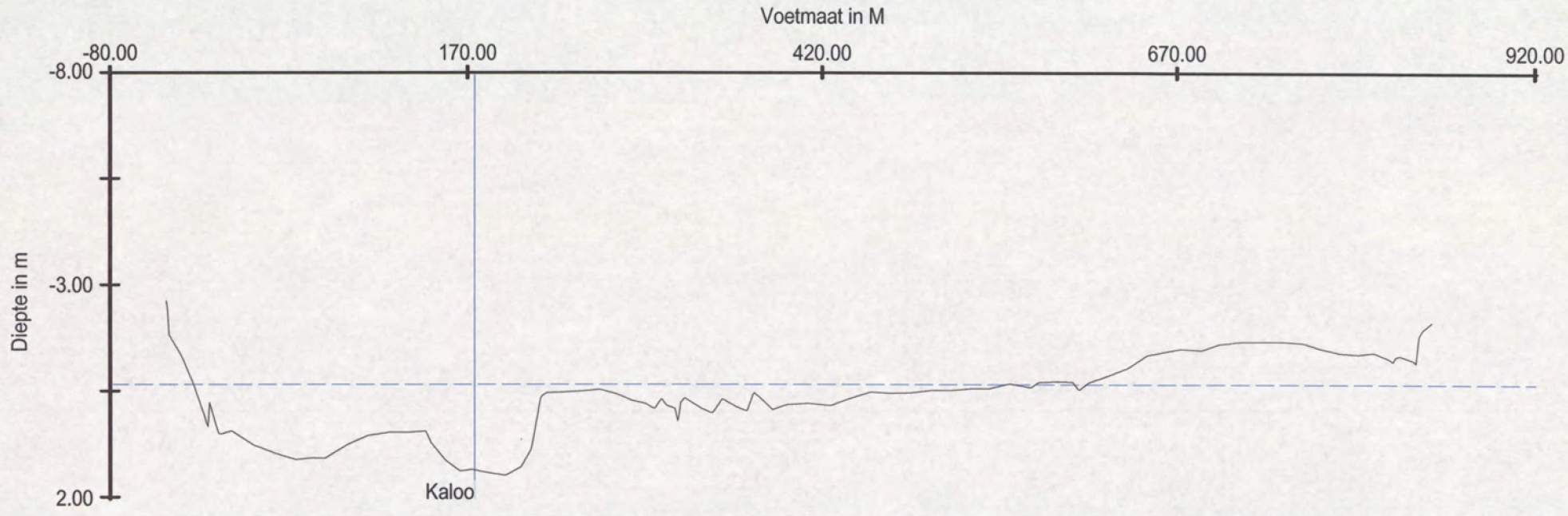
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: IJskelder
Raaiverdeling	: SLIBTRANSP
Tijdstip	: 22/08/2001 15:00:00
Slibvracht	: -3738 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : 0.32 M + N.A.P.



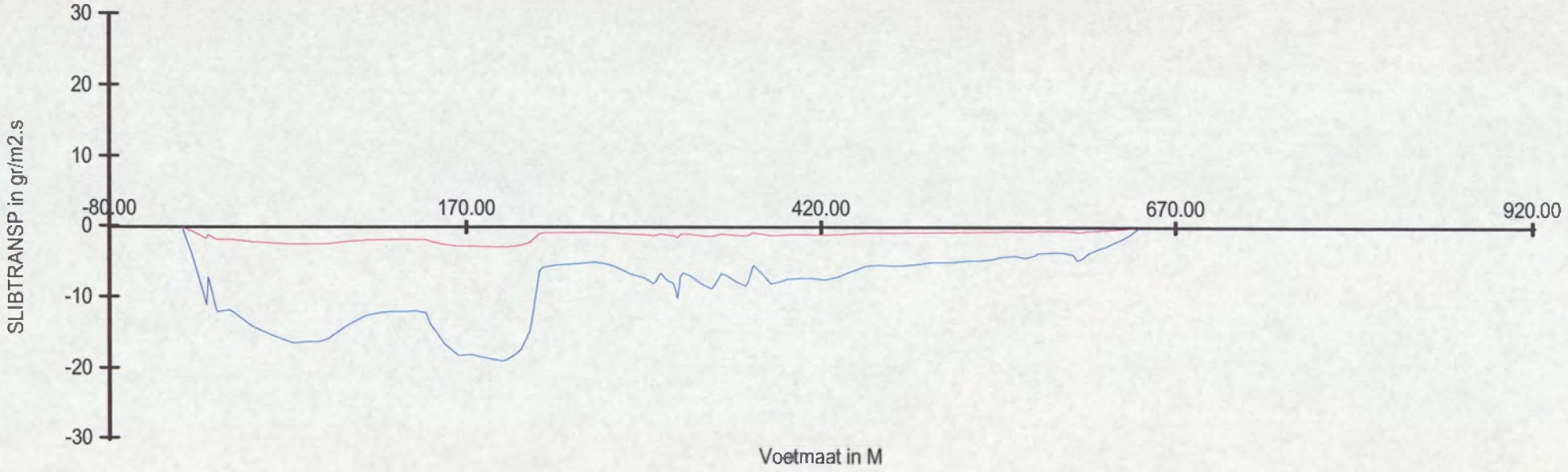


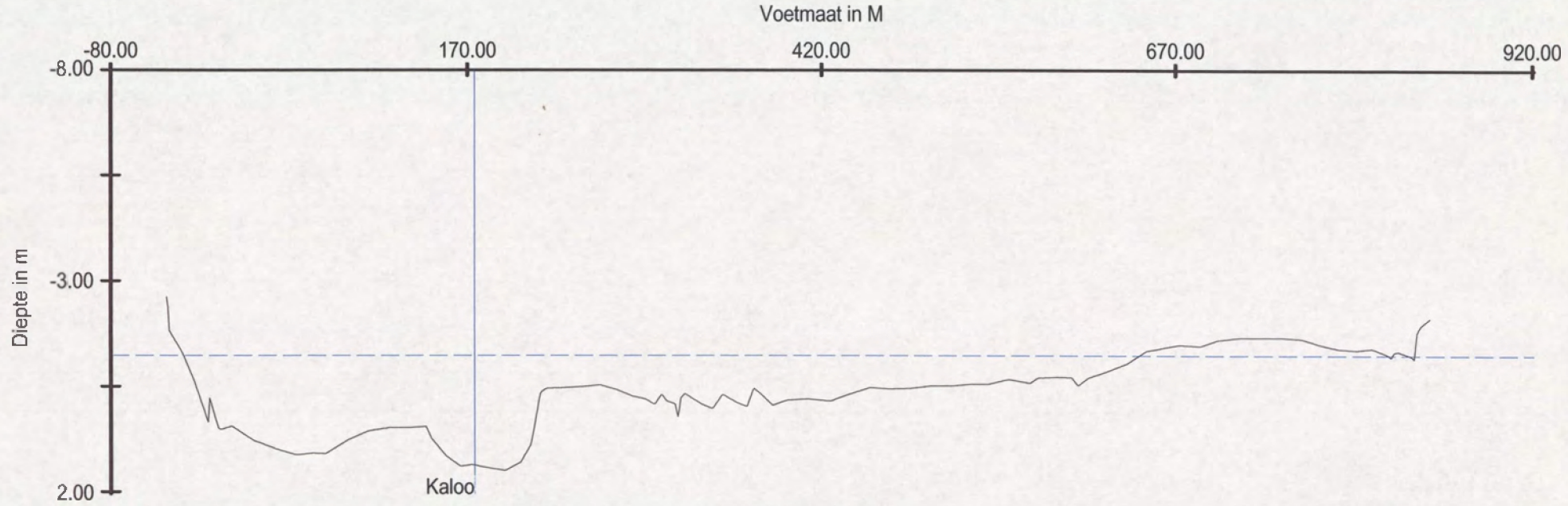
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: IJskelder
Raaiverdeling	: SLIBTRANSP
Tijdstip	: 22/08/2001 15:30:00
Slibvracht	: -3375 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : 0.70 M + N.A.P.



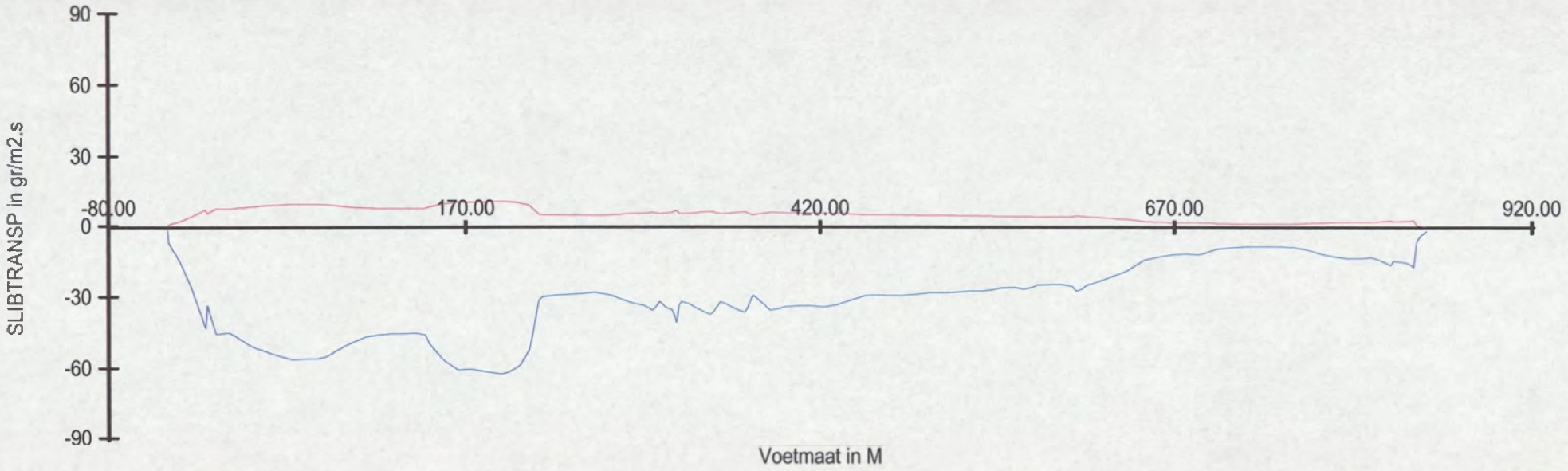


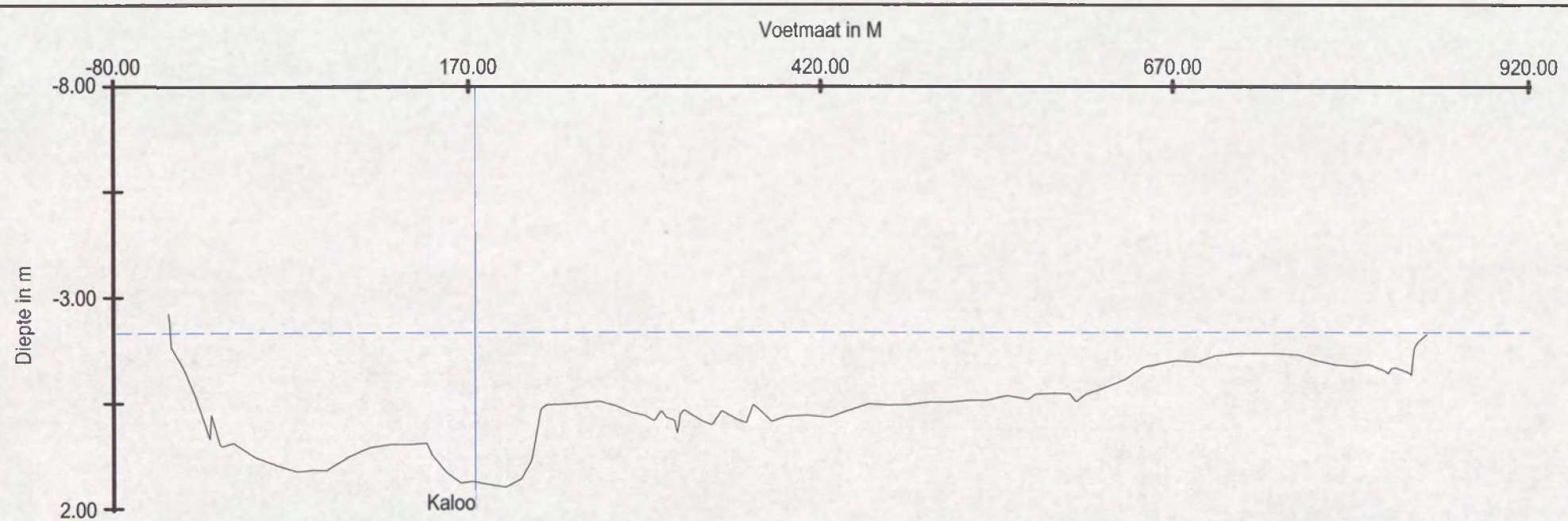
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: IJskelder
Raaiverdeling	: SLIBTRANSP
Tijdstip	: 22/08/2001 16:00:00
Slibvracht	: -9503 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : 1.28 M + N.A.P.



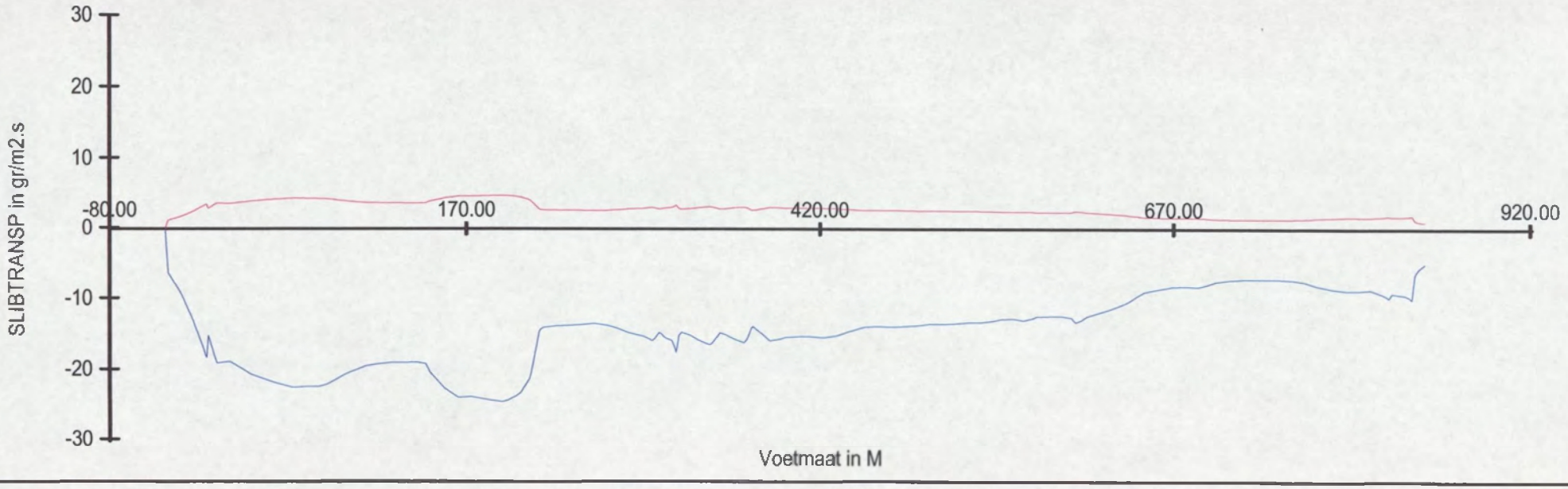


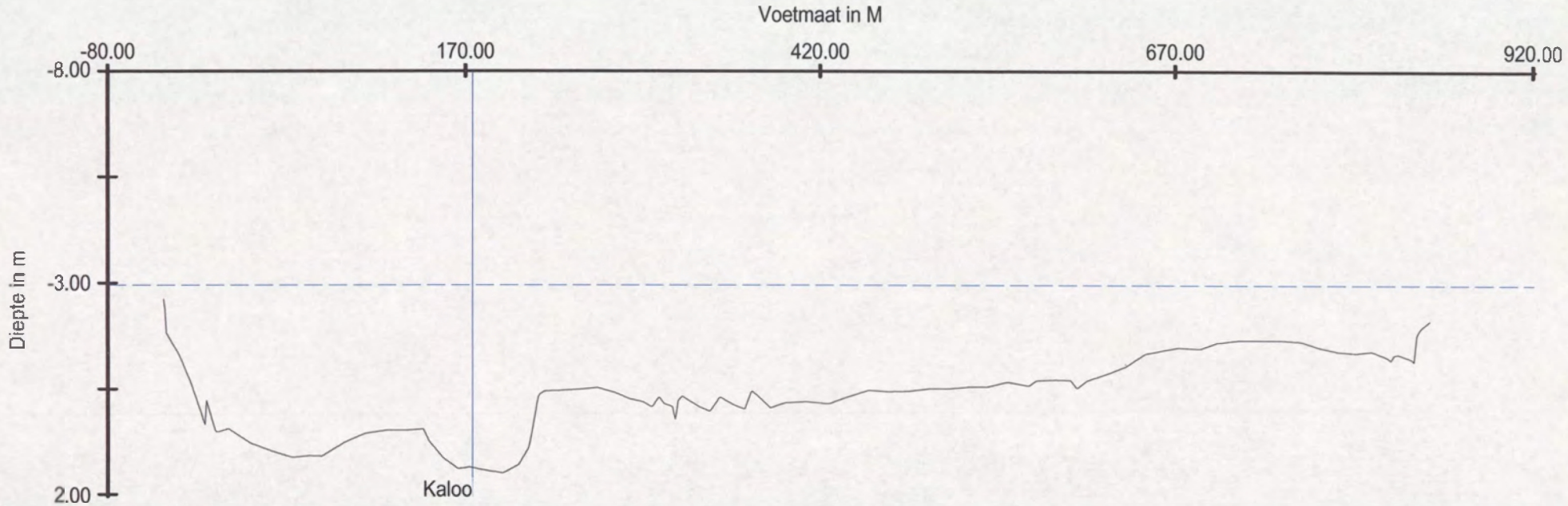
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: IJskelder
Raaiverdeling	: SLIBTRANSP
Tijdstip	: 22/08/2001 16:30:00
Slibvracht	: -60879 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : 2.19 M + N.A.P.



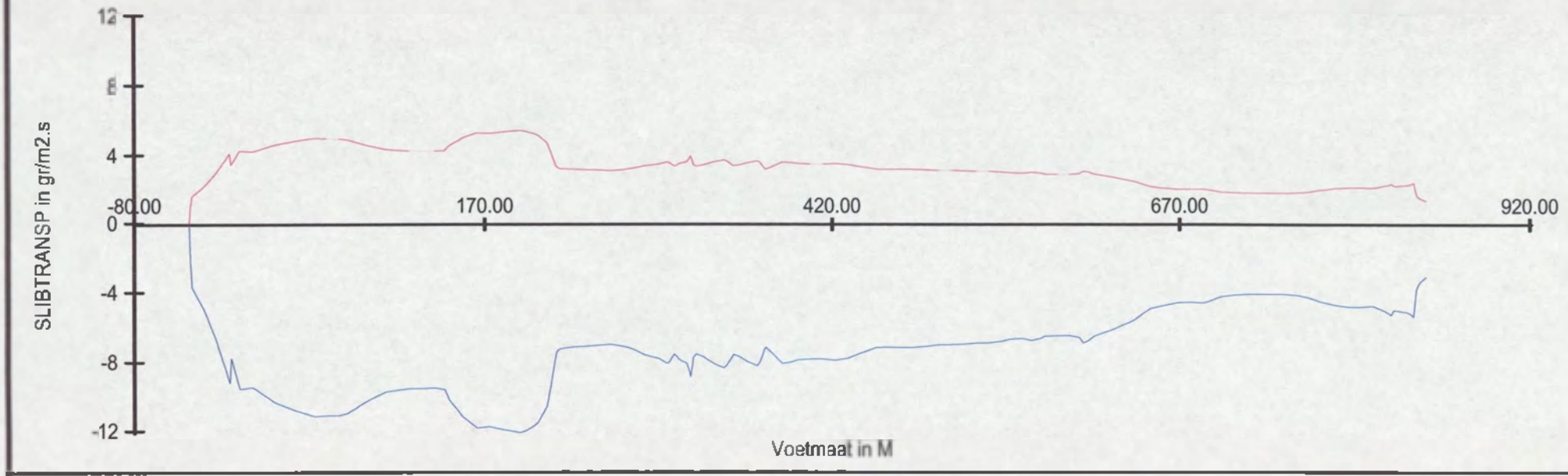


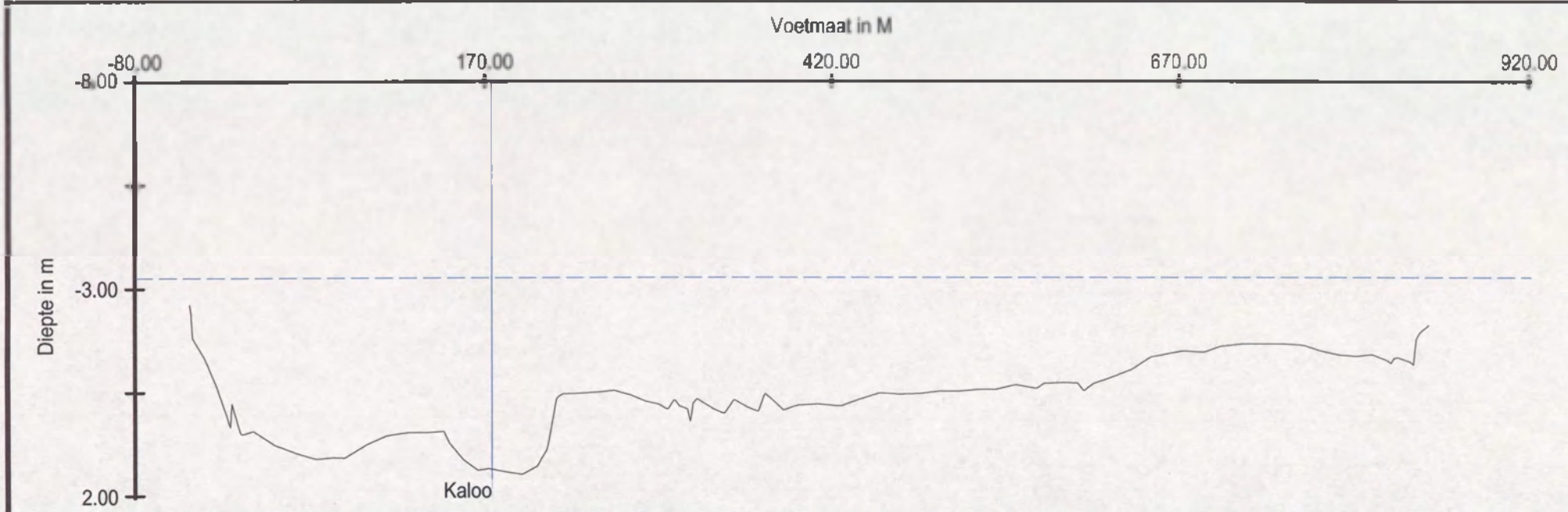
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: IJskelder
Raaiverdeling	: SLIBTRANSP
Tijdstip	: 22/08/2001 17:00:00
Slibvracht	: -36779 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : 2.99 M + N.A.P.



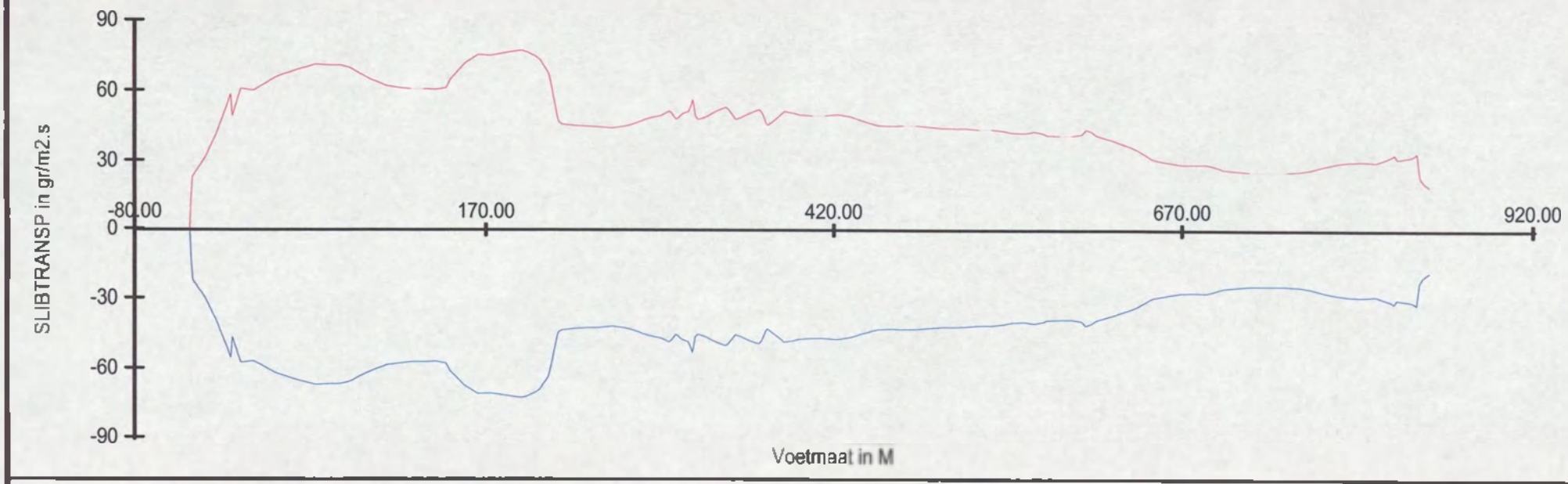


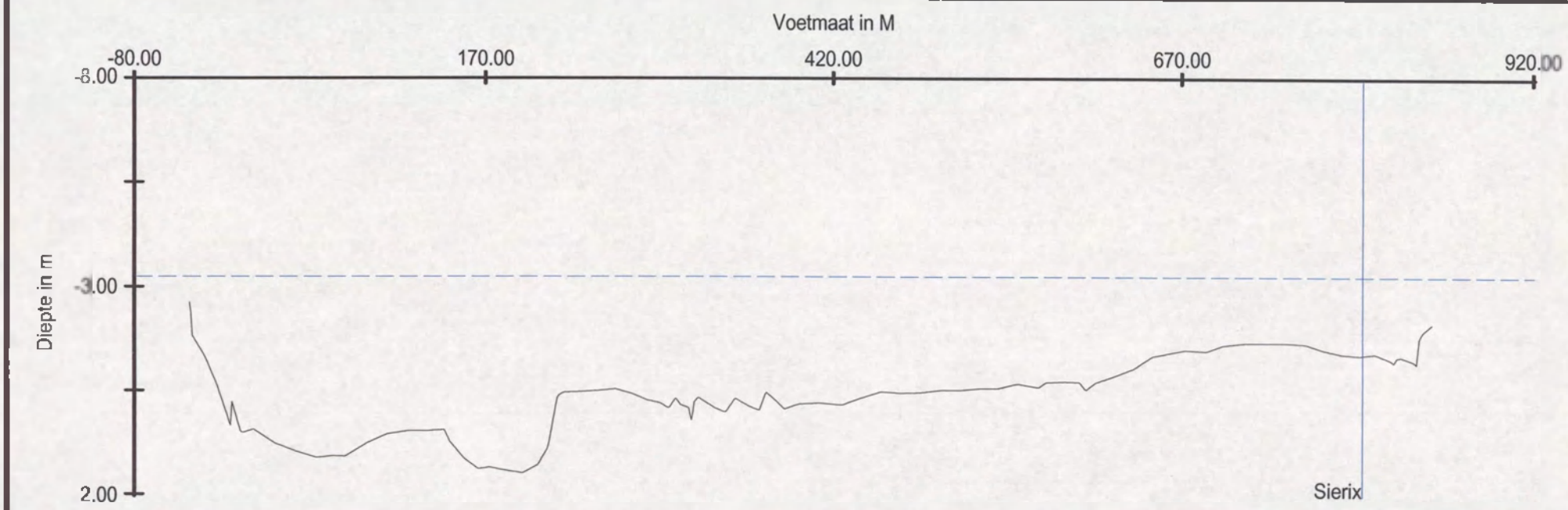
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: IJskelder
Raaiverdeling	: SLIBTRANSP
Tijdstip	: 22/08/2001 17:30:00
Slibvracht	: -20593 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te baal.mat : 3.29 M + N.A.P.



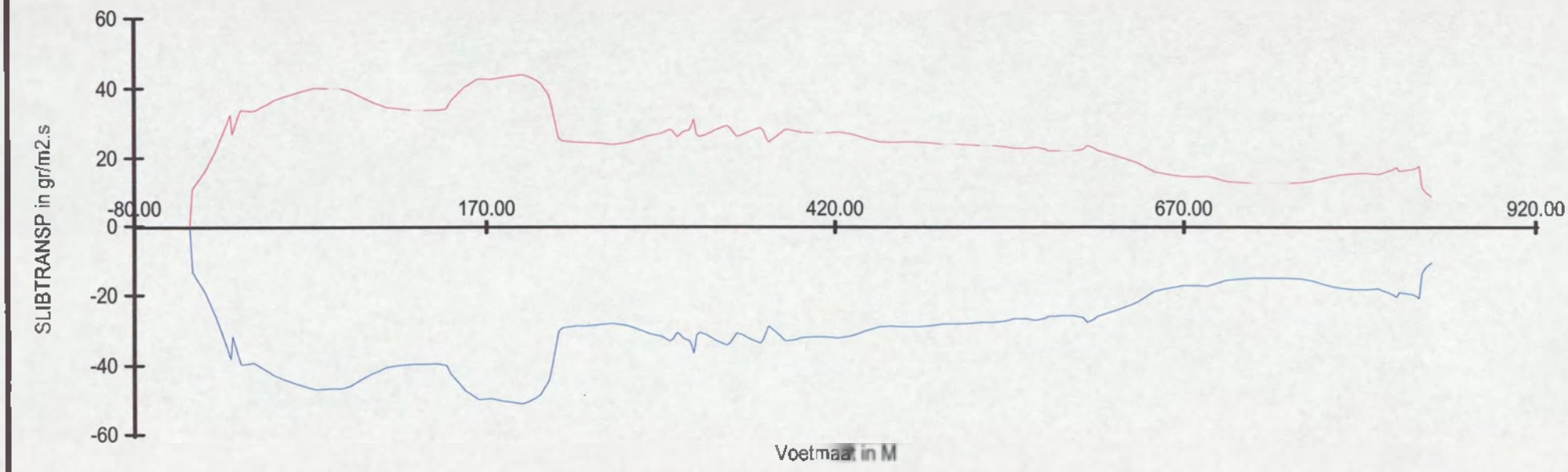


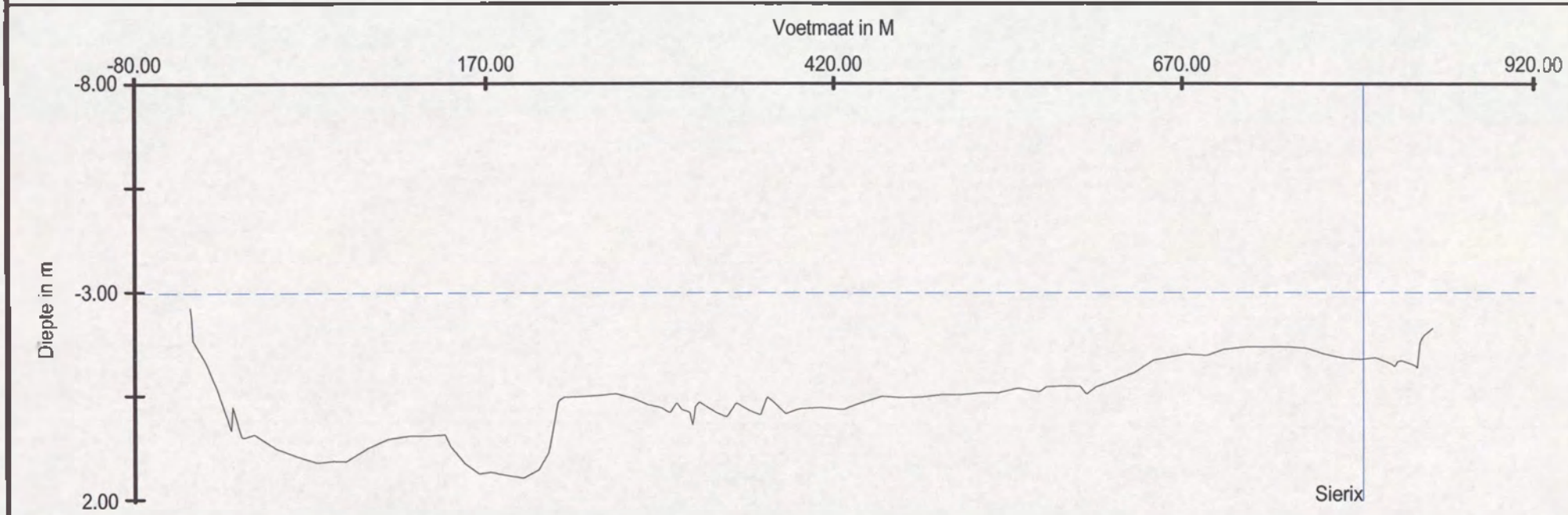
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: IJskelder
Raaiverdeling	: SLIBTRANSP
Tijdstip	: 22/08/2001 18:00:00
Slibvracht	: -122934 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getijde baal.mat : 3.27 M + N.A.P.





Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

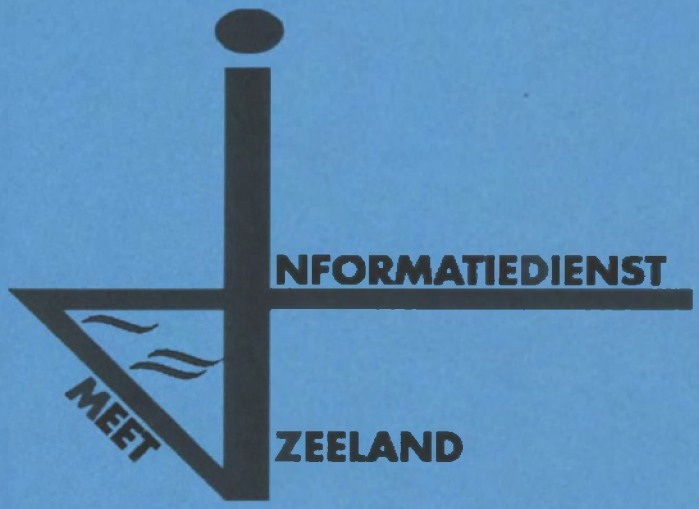
Raainaam	: IJskelder
Raaiverdeling	: SLIBTRANSP
Tijdstip	: 22/08/2001 18:30:00
Slibvracht	: -76699 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

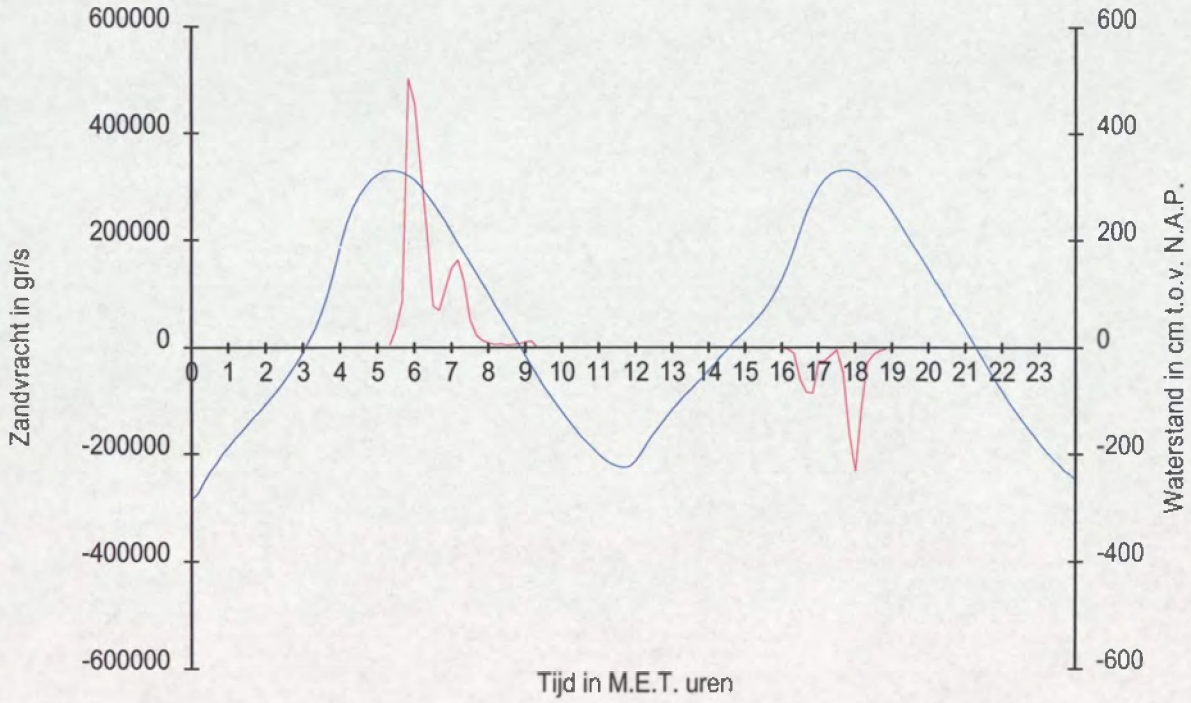
Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Gelijkwaarde baal.mat : 3.00 M + N.A.P.

Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

Meetinformatiedienst Zeeland
Vlissingen



24. Zand/slib vrachten IJskelder



Zandvracht in gr/s

Uren -> \ Minuten ->	00	10	20	30	40	50
00						
01						
02						
03						
04						
05			5362	35893	87571	503568
06	456852	334000	219076	78401	70594	111142
07	149874	163372	124520	53163	23437	13130
08	9219	6822	7189	5366	6235	7372
09	11792	12344	0	0	0	0
10	0	0	0	0	0	0
11	0	0	0	0	0	0
12	0	0	0	0	0	0
13	0	0	0	0	0	0
14	0	0	0	0	-340	-294
15	-240	-152	-151	-271	-464	-578
16	-1259	-3307	-11102	-61873	-84914	-86992
17	-26395	-25912	-15196	-4671	-48353	-160368
18	-233492	-117876	-28797	-13826	-6314	-3478
19						
20						
21						
22						
23						

Totaalvracht_Zand

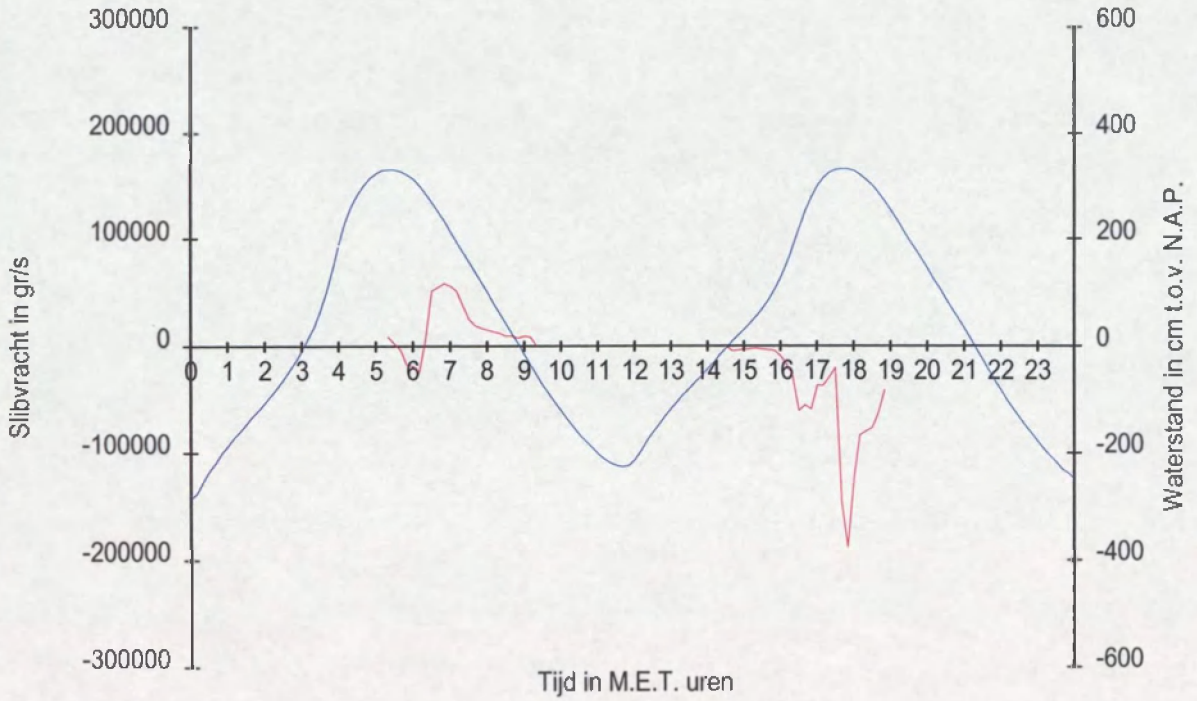
Begintijd periode	Eindtijd periode	Totaalvracht_Zand in gr
05:20:00	09:20:00	1 496 167 722
09:20:00	14:30:00	0
14:30:00	18:50:00	- 560 925 889

Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : IJskelder

Tijdstip : 22/08/2001

Zandvracht
Getij te baal.mat



Slibvracht in gr/s

Uren -> \ Minuten ->	00	10	20	30	40	50
00						
01						
02						
03						
04						
05			8674	2493	-3870	-17786
06	-18606	-24502	5098	51560	54754	58331
07	55938	51999	38749	25548	19441	16911
08	15278	13613	12114	9351	9225	7604
09	9326	8341	0	0	0	0
10	0	0	0	0	0	0
11	0	0	0	0	0	0
12	0	0	0	0	0	0
13	0	0	0	0	0	0
14	0	0	0	0	-4755	-4275
15	-3738	-2959	-2474	-3375	-3809	-4445
16	-9503	-17352	-28481	-60879	-55422	-59333
17	-36786	-37346	-29215	-20593	-146051	-187517
18	-122934	-83403	-79830	-76699	-63321	-41308
19						
20						
21						
22						
23						

Totaalvracht_Slib

Begintijd periode	Eindtijd periode	Totaalvracht_Slib in gr
05:20:00	05:33:55	3 935 930
05:33:55	06:18:16	-43 912 106
06:18:16	09:20:00	276 909 207
09:20:00	14:30:00	0
14:30:00	18:50:00	- 699 088 007

Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

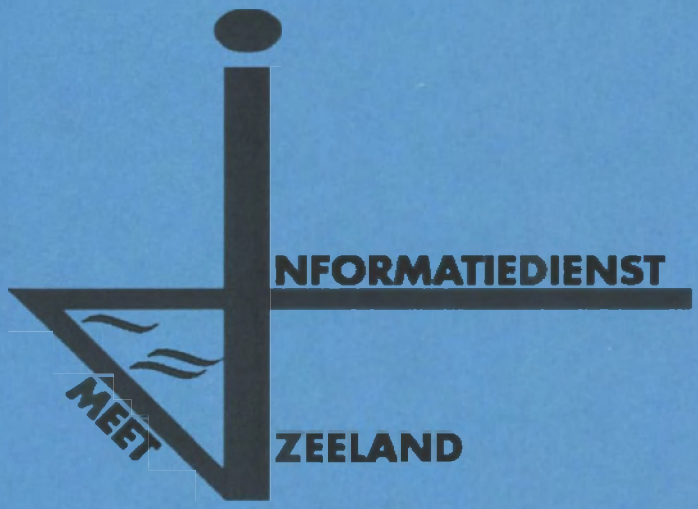
Raainaam : IJskelder

Tijdstip : 22/08/2001

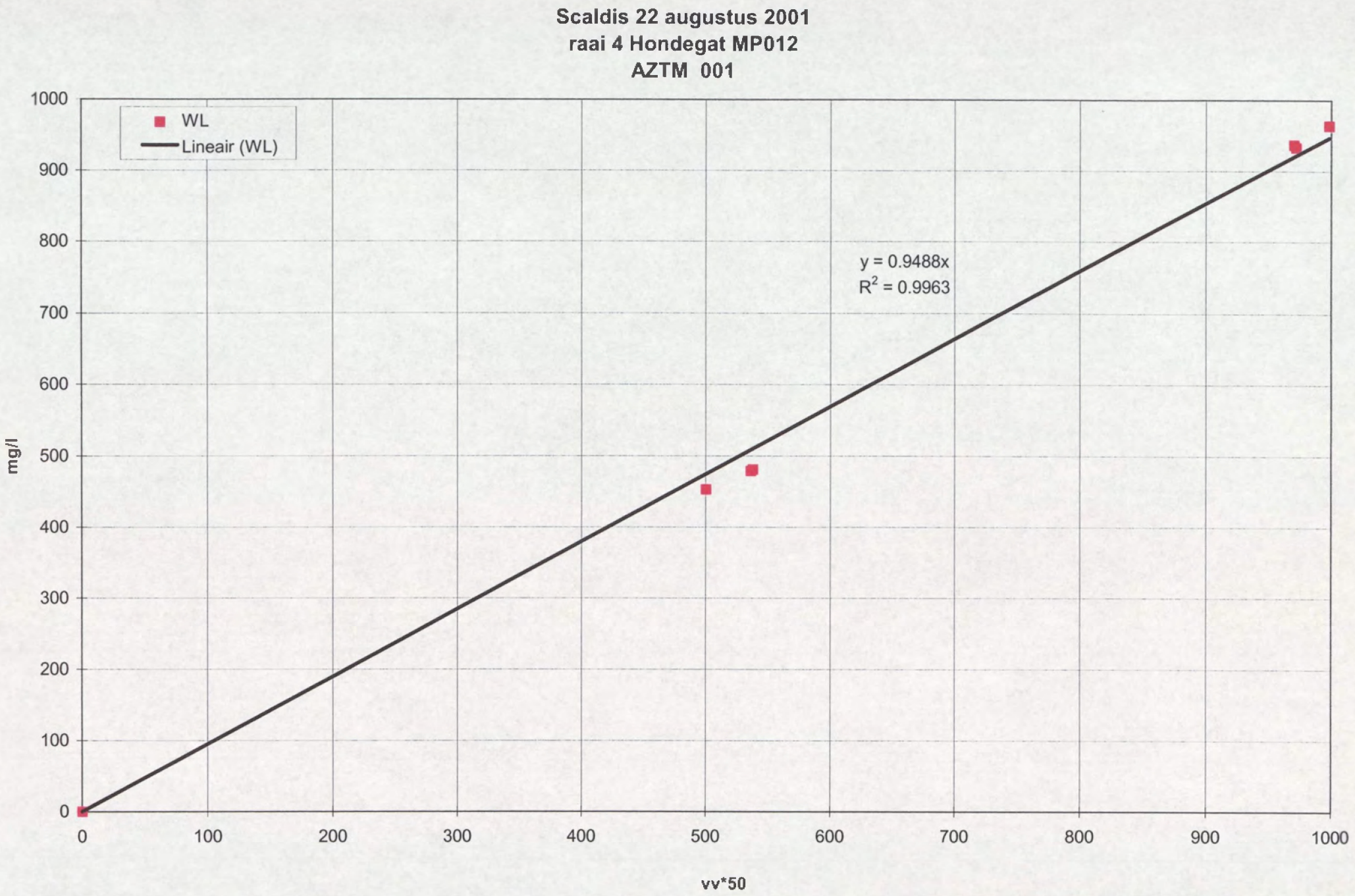
Slibvracht
Getij te baal.mat

Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

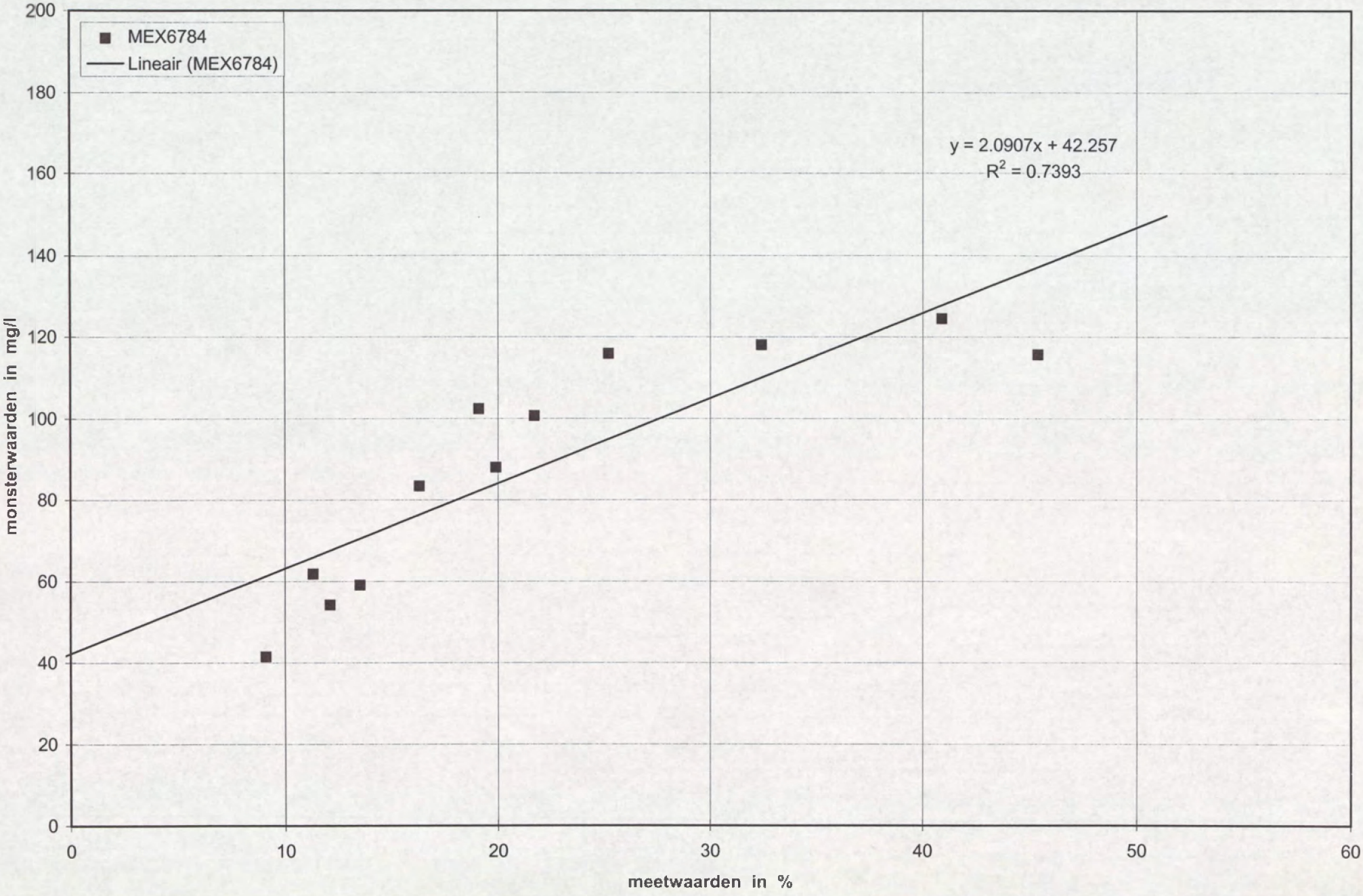
Meetinformatiedienst Zeeland
Vlissingen



25. IJklijnen AZTM/MEX mp-12

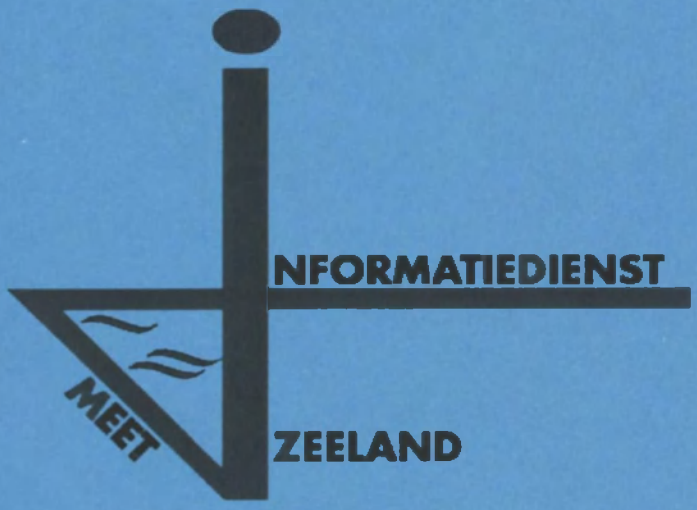

Scaldis 22 augustus 2001
raai 4 Hondegat MP012
AZTM 001
WL
Lineair (WL)
y = 0.9488x
R2 = 0.9963
mg/l
vv*50
0
100
200
300
400
500
600
700
800
900
1000

IJklijn MEX Scaldis
Raai 4 IJskelder MP012
22 augustus 2001

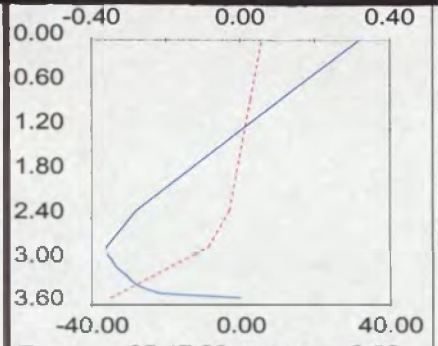


Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

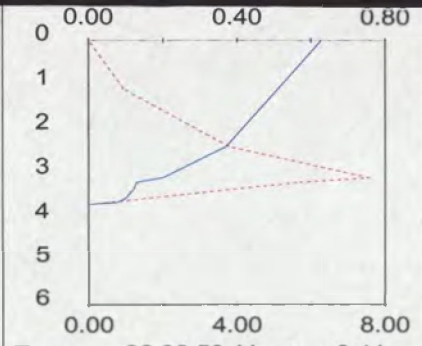
Meetinformatiedienst Zeeland
Vlissingen



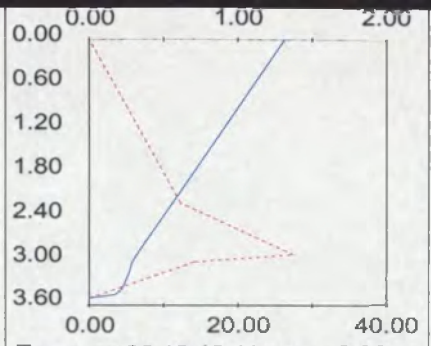
26. Vertikalen zand mp-12



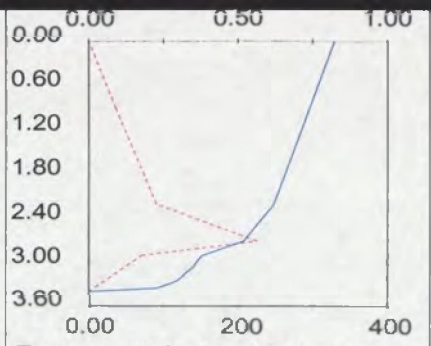
Tgem : 05:47:30 Vgem : -0.08
Czgem : -3.83 Bodem: 3.50
Rtggem : 237.72



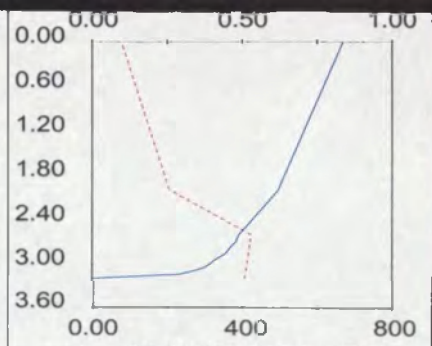
Tgem : 06:06:50 Vgem : 0.41
Czgem : 2.47 Bodem: 3.70
Rtggem : 4.11



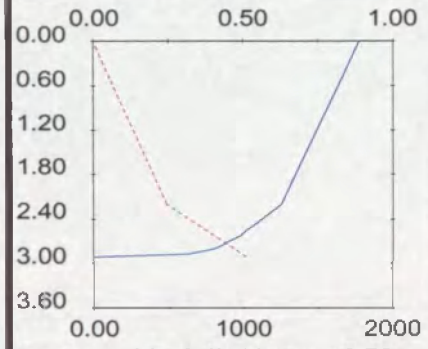
Tgem : 06:19:12 Vgem : 0.96
Czgem : 5.60 Bodem: 3.50
Rtggem : 8.34



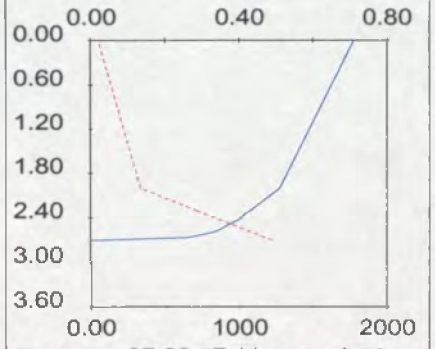
Tgem : 06:28:47 Vgem : 0.63
Czgem : 61.57 Bodem: 3.40
Rtggem : 4.85



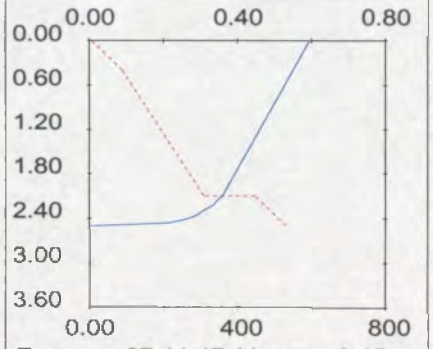
Tgem : 06:40:47 Vgem : 0.64
Czgem : 219.50 Bodem: 3.20
Rtggem : 4.35



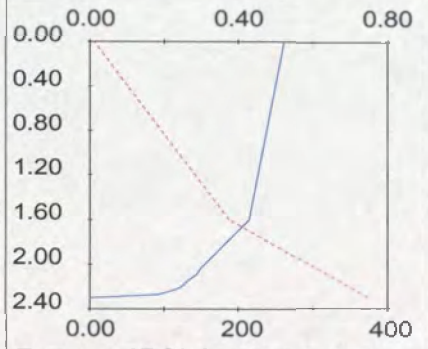
Tgem : 06:52:57 Vgem : 0.70
Czgem : 360.90 Bodem: 2.90
Rtggem : 5.06



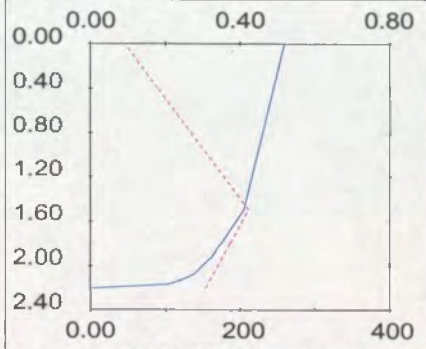
Tgem : 07:02:57 Vgem : 0.56
Czgem : 342.47 Bodem: 2.70
Rtggem : 4.06



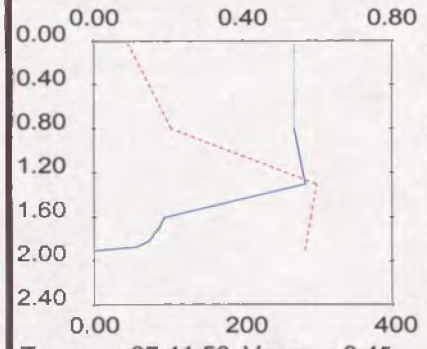
Tgem : 07:11:47 Vgem : 0.45
Czgem : 214.98 Bodem: 2.50
Rtggem : 6.71



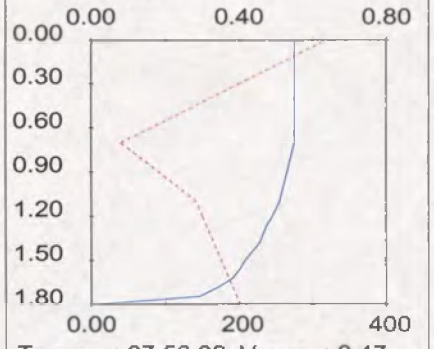
Tgem : 07:20:25 Vgem : 0.43
Czgem : 148.84 Bodem: 2.30
Rtggem : 6.09



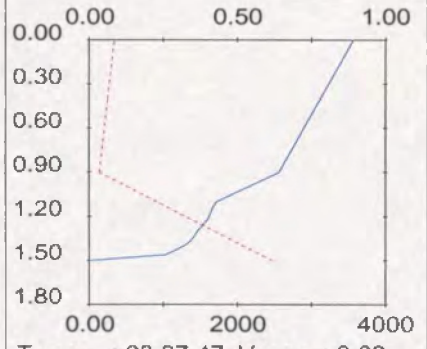
Tgem : 07:31:25 Vgem : 0.42
Czgem : 141.95 Bodem: 2.20
Rtggem : 11.47



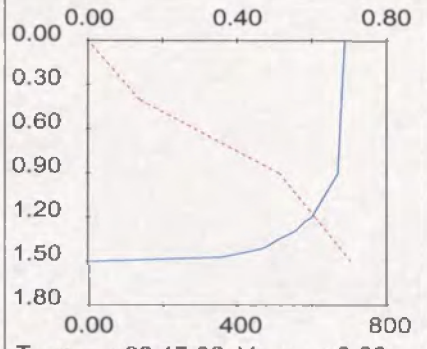
Tgem : 07:41:50 Vgem : 0.45
Czgem : 174.83 Bodem: 1.90
Rtggem : 12.63



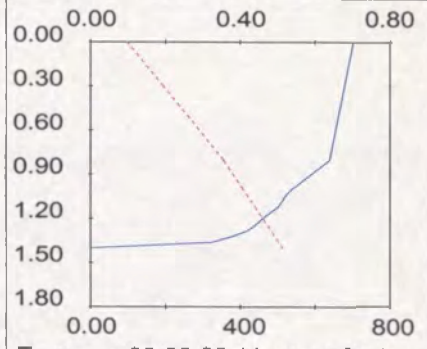
Tgem : 07:56:02 Vgem : 0.47
Czgem : 166.91 Bodem: 1.80
Rtggem : 353.43



Tgem : 08:07:47 Vgem : 0.62
Czgem : 677.59 Bodem: 1.50
Rtggem : 5.12



Tgem : 08:17:02 Vgem : 0.63
Czgem : 352.99 Bodem: 1.50
Rtggem : 7.51



Tgem : 08:26:02 Vgem : 0.59
Czgem : 305.85 Bodem: 1.40
Rtggem : 15.82

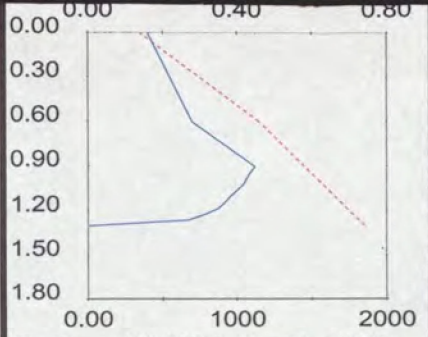
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Hondegat
Meetperiode : 22/08/2001
Streefvoetmaat : 257
Lokatienaam : Scaldis

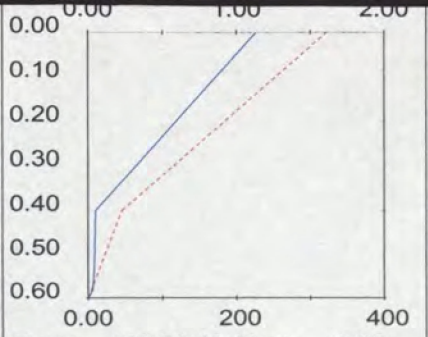
Tgem : Gemiddelde tijd in uu:min:sec.
Vgem : Gemiddelde STROOMSHHRZT in m/s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

Czgem : Gemiddelde ZANDCONCENTR in mg/l
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : ZANDCONCENTR in mg/l

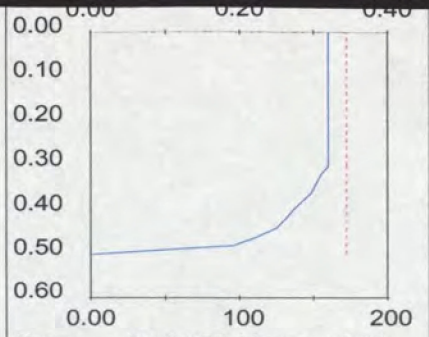
STROOMSHHRZT
ZANDCONCENTR



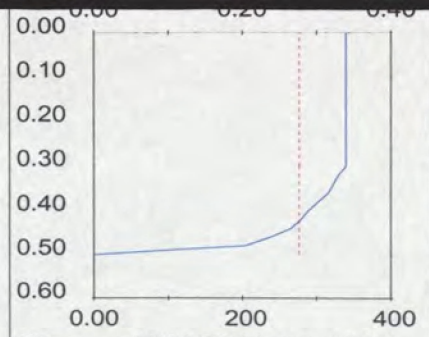
Tgem : 08:36:17 Vgem : 0.29
Czgem : 1136.02 Bodem: 1.30
Rtggem : 10.59



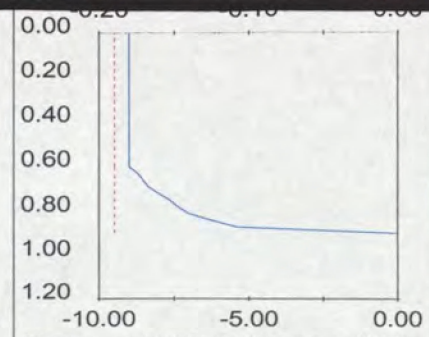
Tgem : 08:50:12 Vgem : 0.67
Czgem : 182.25 Bodem: 0.60
Rtggem : 61.02



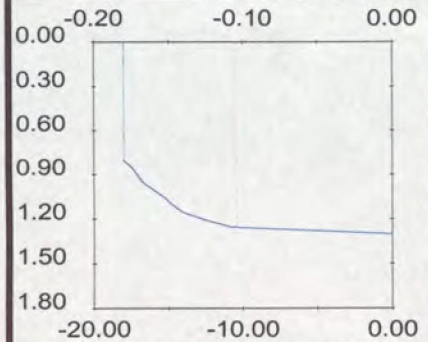
Tgem : 08:59:55 Vgem : 0.29
Czgem : 172.68 Bodem: 0.50
Rtggem : 41.07



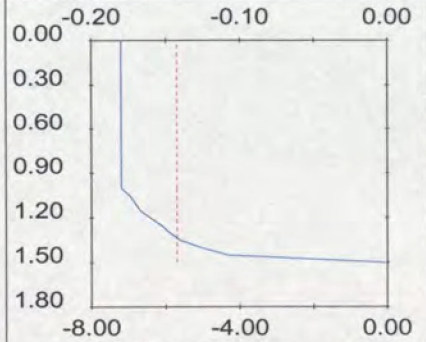
Tgem : 09:02:20 Vgem : 0.31
Czgem : 277.05 Bodem: 0.50
Rtggem : 41.07



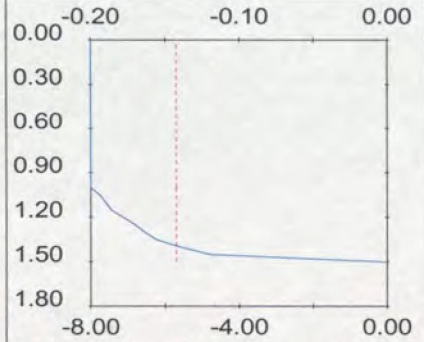
Tgem : 14:58:15 Vgem : -0.17
Czgem : -9.49 Bodem: 0.90
Rtggem : 151.07



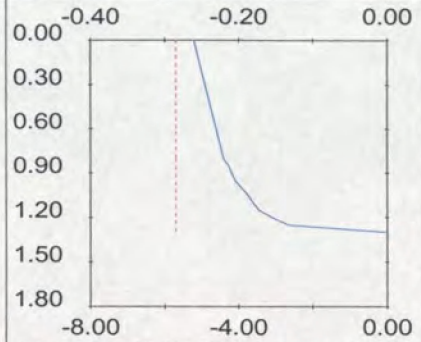
Tgem : 15:03:15 Vgem : -0.17
Czgem : -10.44 Bodem: 1.30
Rtggem : 151.07



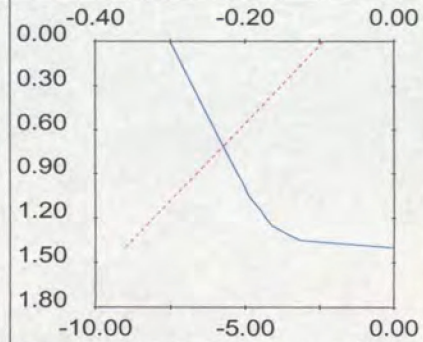
Tgem : 15:11:50 Vgem : -0.17
Czgem : -5.69 Bodem: 1.50
Rtggem : 151.07



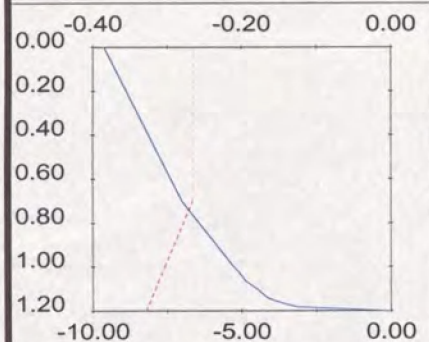
Tgem : 15:15:40 Vgem : -0.19
Czgem : -5.69 Bodem: 1.50
Rtggem : 152.07



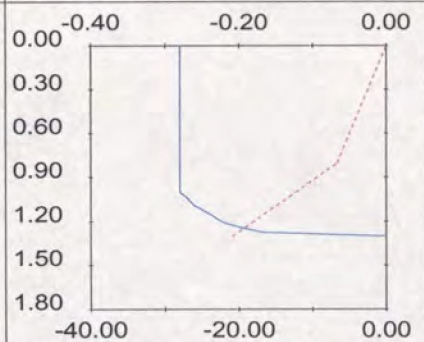
Tgem : 15:22:20 Vgem : -0.23
Czgem : -5.69 Bodem: 1.30
Rtggem : 176.09



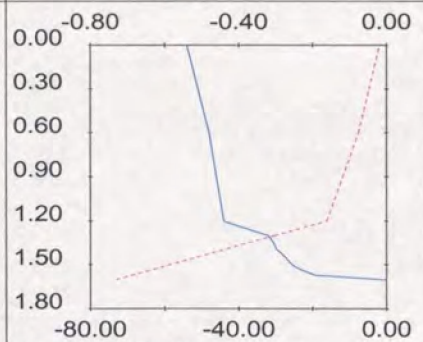
Tgem : 15:27:25 Vgem : -0.24
Czgem : -4.86 Bodem: 1.40
Rtggem : 175.28



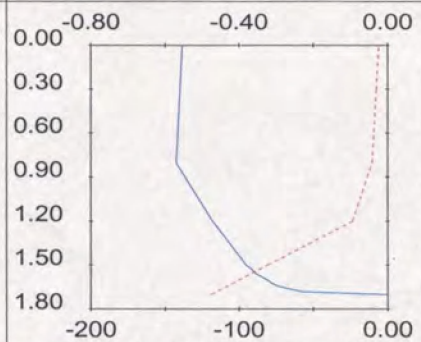
Tgem : 15:34:37 Vgem : -0.29
Czgem : -6.97 Bodem: 1.20
Rtggem : 170.15



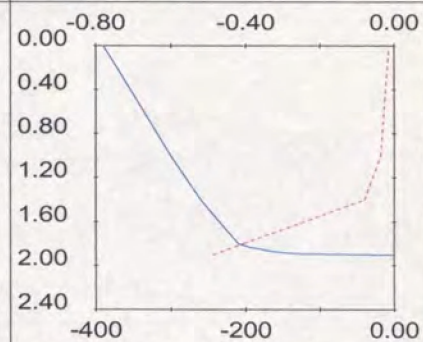
Tgem : 15:41:02 Vgem : -0.31
Czgem : -5.29 Bodem: 1.30
Rtggem : 138.97



Tgem : 16:00:17 Vgem : -0.44
Czgem : -17.11 Bodem: 1.60
Rtggem : 224.06



Tgem : 16:10:30 Vgem : -0.50
Czgem : -28.64 Bodem: 1.70
Rtggem : 222.66



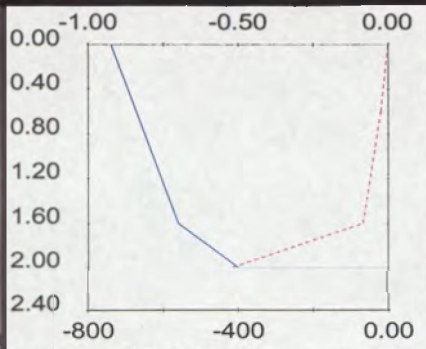
Tgem : 16:21:00 Vgem : -0.61
Czgem : -49.16 Bodem: 1.90
Rtggem : 215.75

Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

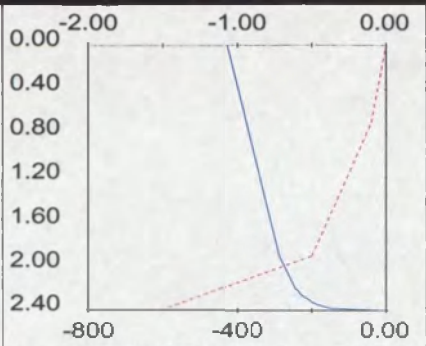
Raainaam : Hondegat
Meetperiode : 22/08/2001
Streefvoetmaat : 257
Lokatienaam : Scaldis

Tgem : Gemiddelde tijd in uu:min:sec.
Vgem : Gemiddelde STROOMSHHRZT in m/s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M
Czgem : Gemiddelde ZANDCONCENTR in mg/l
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : ZANDCONCENTR in mg/l

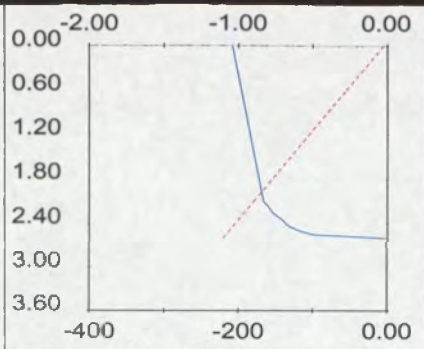
STROOMSHHRZT
ZANDCONCENTR



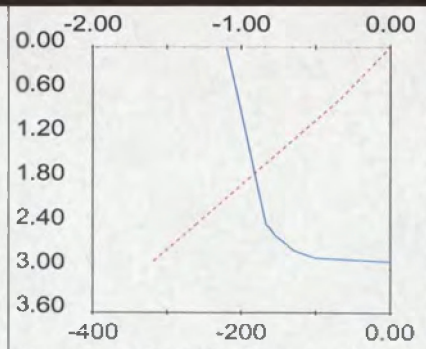
Tgem : 16:29:50 Vgem : -0.78
Czgem : -69.45 Bodem : 2.00
Rtggem : 212.93



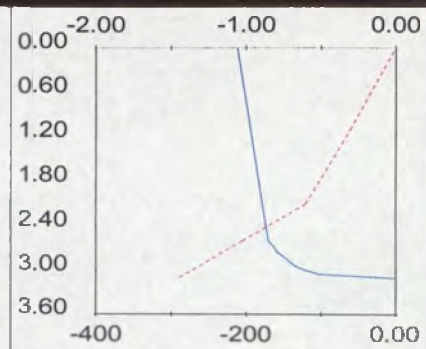
Tgem : 16:37:37 Vgem : -0.85
Czgem : -143.62 Bodem : 2.40
Rtggem : 213.75



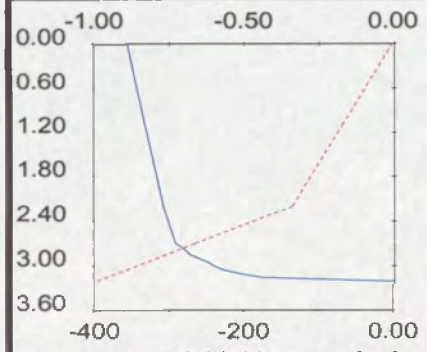
Tgem : 16:46:10 Vgem : -0.89
Czgem : -107.30 Bodem : 2.60
Rtggem : 213.78



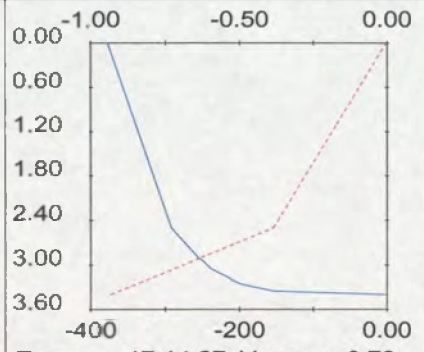
Tgem : 16:51:57 Vgem : -0.92
Czgem : -145.86 Bodem : 2.90
Rtggem : 214.74



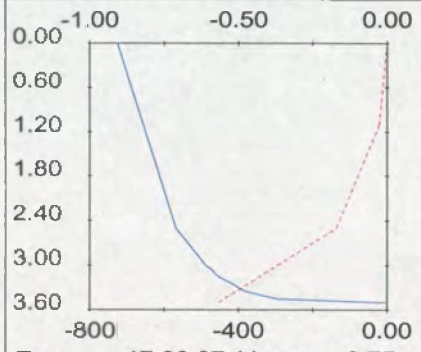
Tgem : 16:58:25 Vgem : -0.93
Czgem : -95.34 Bodem : 3.10
Rtggem : 216.91



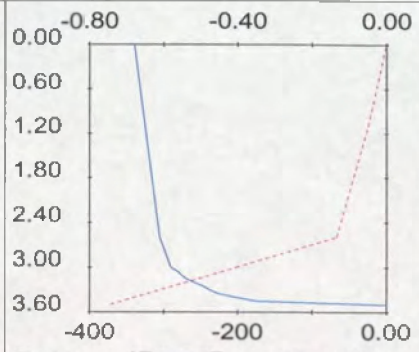
Tgem : 17:06:32 Vgem : -0.79
Czgem : -119.22 Bodem : 3.20
Rtggem : 219.95



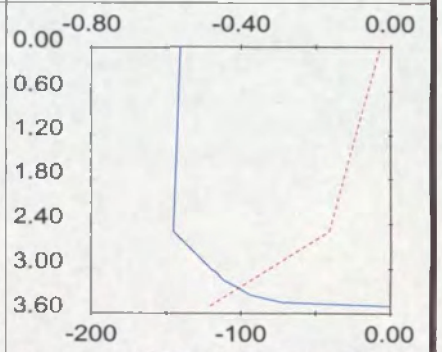
Tgem : 17:14:27 Vgem : -0.79
Czgem : -115.89 Bodem : 3.40
Rtggem : 218.86



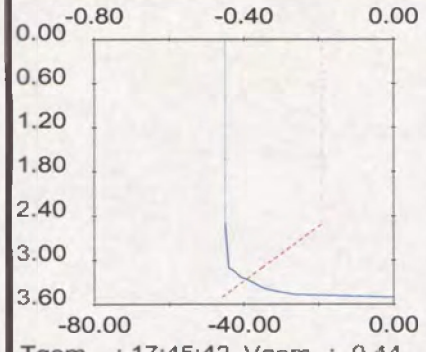
Tgem : 17:22:07 Vgem : -0.75
Czgem : -115.35 Bodem : 3.50
Rtggem : 211.24



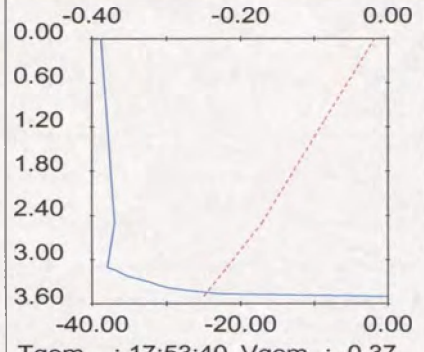
Tgem : 17:30:27 Vgem : -0.62
Czgem : -75.85 Bodem : 3.50
Rtggem : 214.83



Tgem : 17:38:10 Vgem : -0.54
Czgem : -37.74 Bodem : 3.50
Rtggem : 213.01



Tgem : 17:45:42 Vgem : -0.44
Czgem : -22.82 Bodem : 3.50
Rtggem : 221.12



Tgem : 17:53:40 Vgem : -0.37
Czgem : -11.71 Bodem : 3.50
Rtggem : 213.28

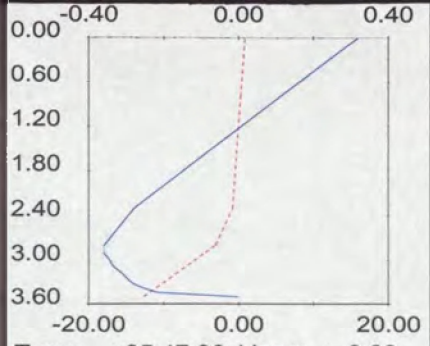
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Hondegat
Meetperiode : 22/08/2001
Streefvoetmaat : 257
Lokatienaam : Scaldis

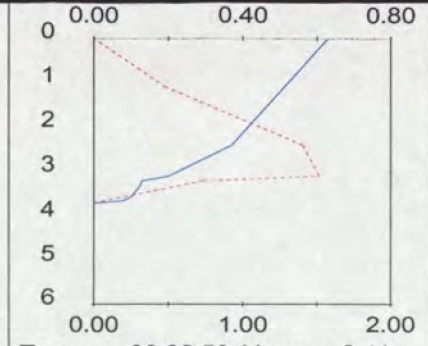
Tgem : Gemiddelde tijd in uu:min:sec.
Vgem : Gemiddelde STROOMSHHRZT in m/s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

Czgem : Gemiddelde ZANDCONCENTR in mg/l
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : ZANDCONCENTR in mg/l

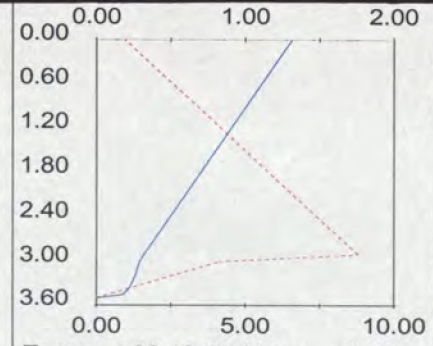
STROOMSHHRZT
ZANDCONCENTR



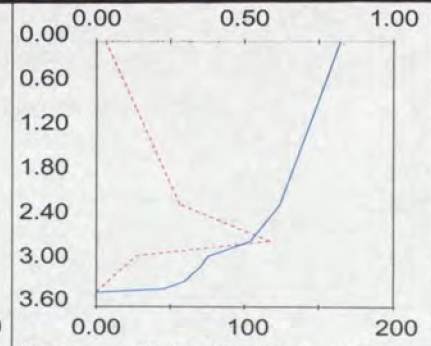
Tgem : 05:47:30 Vgem : -0.08
Tzgem : -1.74 Bodem : 3.50
Rtggem : 237.72



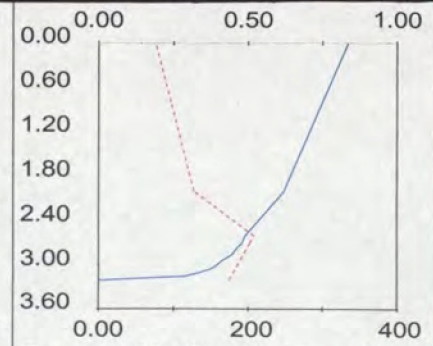
Tgem : 06:06:50 Vgem : 0.41
Tzgem : 0.69 Bodem : 3.70
Rtggem : 4.11



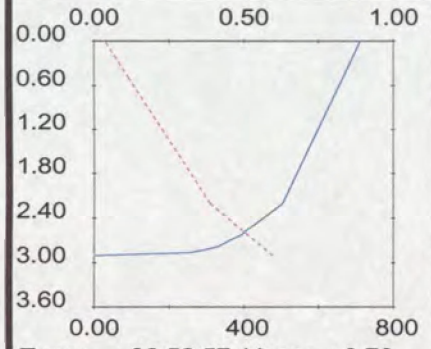
Tgem : 06:19:12 Vgem : 0.96
Tzgem : 2.64 Bodem : 3.50
Rtggem : 8.34



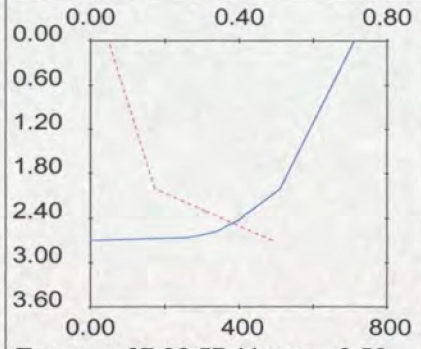
Tgem : 06:28:47 Vgem : 0.63
Tzgem : 36.52 Bodem : 3.40
Rtggem : 4.85



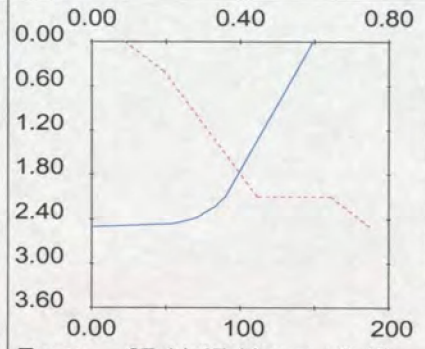
Tgem : 06:40:47 Vgem : 0.64
Tzgem : 128.52 Bodem : 3.20
Rtggem : 4.35



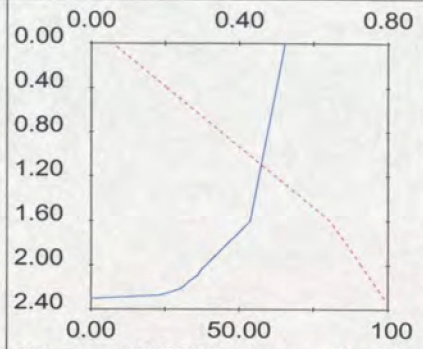
Tgem : 06:52:57 Vgem : 0.70
Tzgem : 218.72 Bodem : 2.90
Rtggem : 5.06



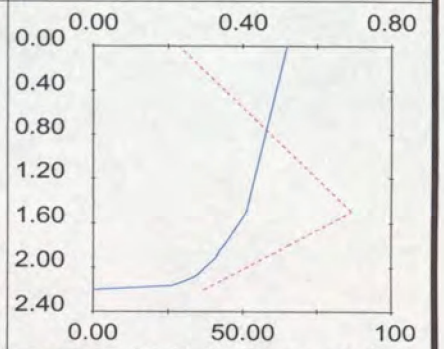
Tgem : 07:02:57 Vgem : 0.56
Tzgem : 165.71 Bodem : 2.70
Rtggem : 4.06



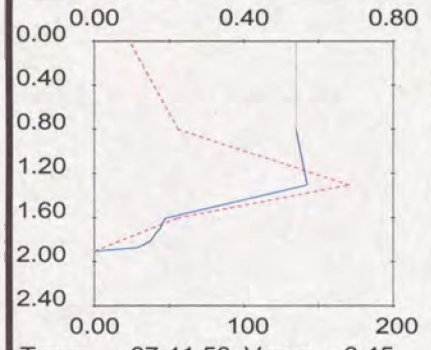
Tgem : 07:11:47 Vgem : 0.45
Tzgem : 86.19 Bodem : 2.50
Rtggem : 6.71



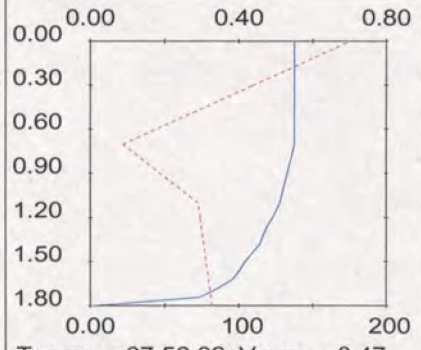
Tgem : 07:20:25 Vgem : 0.43
Tzgem : 56.37 Bodem : 2.30
Rtggem : 6.09



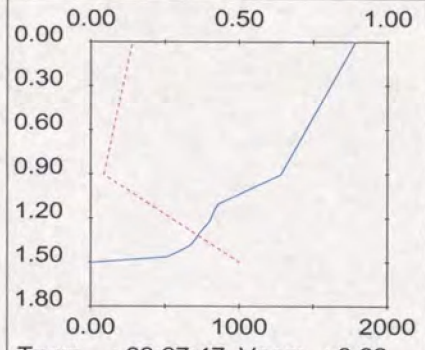
Tgem : 07:31:25 Vgem : 0.42
Tzgem : 57.63 Bodem : 2.20
Rtggem : 11.47



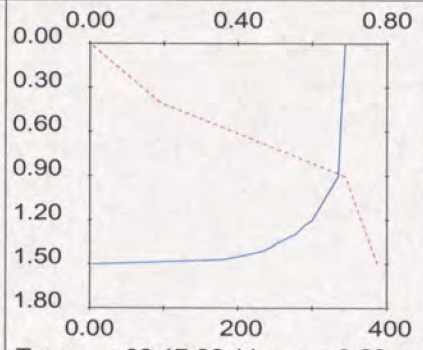
Tgem : 07:41:50 Vgem : 0.45
Tzgem : 68.02 Bodem : 1.90
Rtggem : 12.63



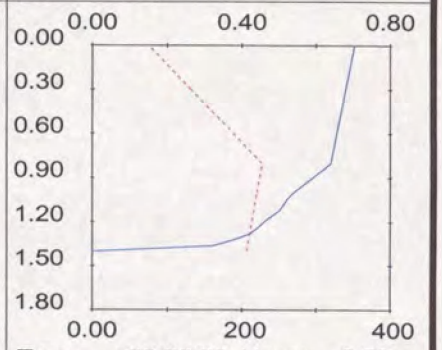
Tgem : 07:56:02 Vgem : 0.47
Tzgem : 84.38 Bodem : 1.80
Rtggem : 353.43



Tgem : 08:07:47 Vgem : 0.62
Tzgem : 340.76 Bodem : 1.50
Rtggem : 5.12



Tgem : 08:17:02 Vgem : 0.63
Tzgem : 219.65 Bodem : 1.50
Rtggem : 7.51



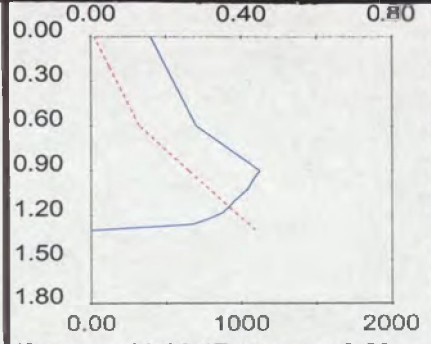
Tgem : 08:26:02 Vgem : 0.59
Tzgem : 173.51 Bodem : 1.40
Rtggem : 15.82

Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

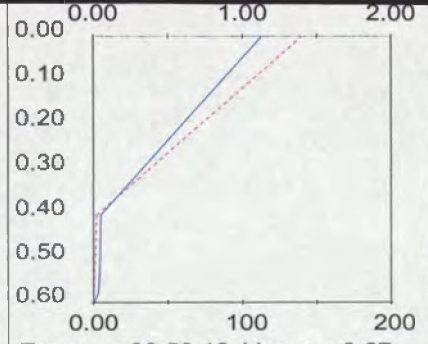
Raainaam : Hondegat
Meetperiode : 22/08/2001
Streefvoetmaat : 257
Lokatienaam : Scaldis

Tgem : Gemiddelde tijd in uu:min:sec.
Vgem : Gemiddelde STROOMSHHRZT in m/s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M
Tzgem : Gemiddelde ZANDTRANSP in gr/m2.s
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : ZANDTRANSP in gr/m2.s

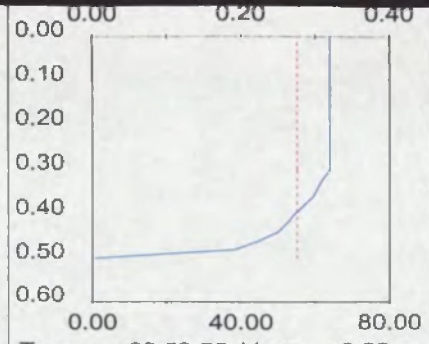
STROOMSHHRZT
ZANDTRANSP



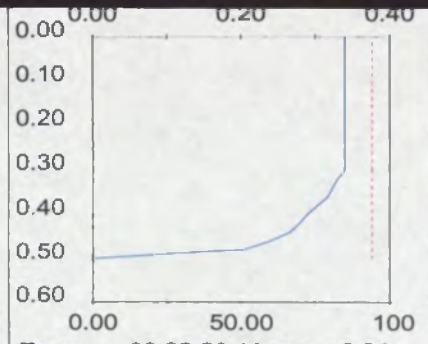
Tgem : 08:36:17 Vgem : 0.29
Tzgem : 454.60 Bodem: 1.30
Rtggem : 10.59



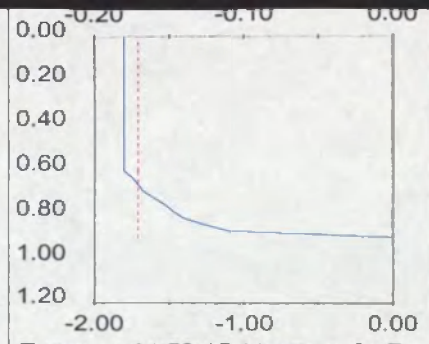
Tgem : 08:50:12 Vgem : 0.67
Tzgem : 73.69 Bodem: 0.60
Rtggem : 61.02



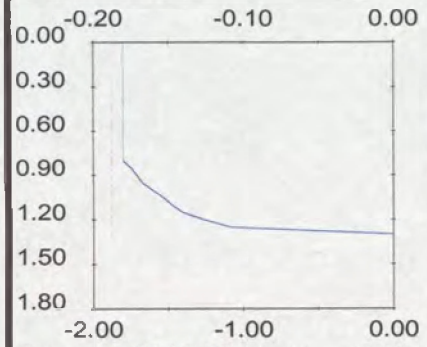
Tgem : 08:59:55 Vgem : 0.29
Tzgem : 55.26 Bodem: 0.50
Rtggem : 41.07



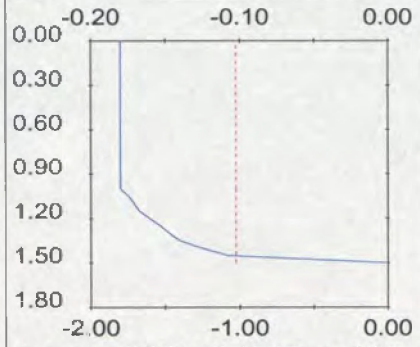
Tgem : 09:02:20 Vgem : 0.31
Tzgem : 94.20 Bodem: 0.50
Rtggem : 41.07



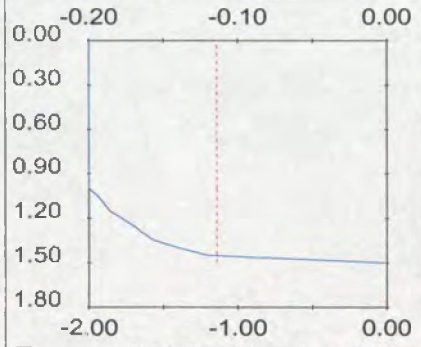
Tgem : 14:58:15 Vgem : -0.17
Tzgem : -1.71 Bodem: 0.90
Rtggem : 151.07



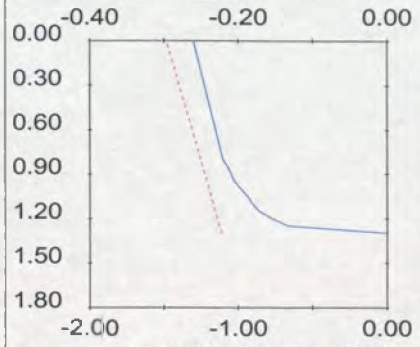
Tgem : 15:03:15 Vgem : -0.17
Tzgem : -1.88 Bodem: 1.30
Rtggem : 151.07



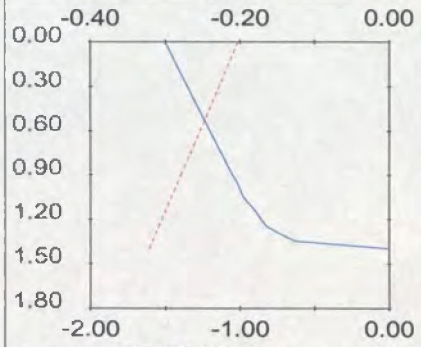
Tgem : 15:11:50 Vgem : -0.17
Tzgem : -1.02 Bodem: 1.50
Rtggem : 151.07



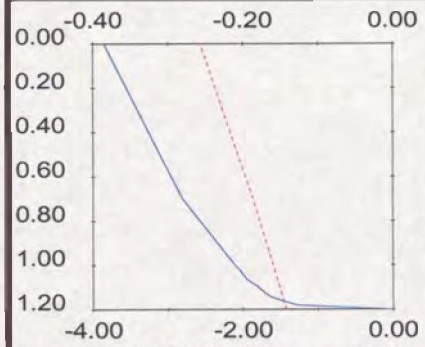
Tgem : 15:15:40 Vgem : -0.19
Tzgem : -1.14 Bodem: 1.50
Rtggem : 152.07



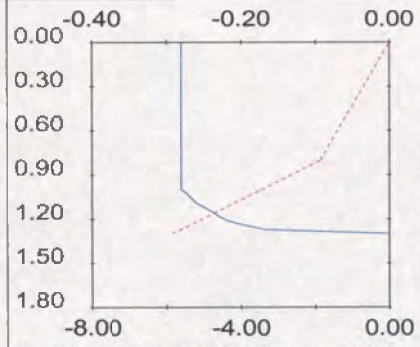
Tgem : 15:22:20 Vgem : -0.23
Tzgem : -1.33 Bodem: 1.30
Rtggem : 176.09



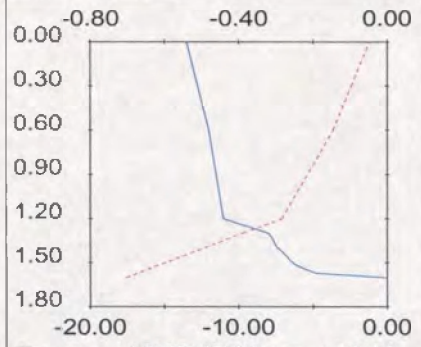
Tgem : 15:27:25 Vgem : -0.24
Tzgem : -1.23 Bodem: 1.40
Rtggem : 175.28



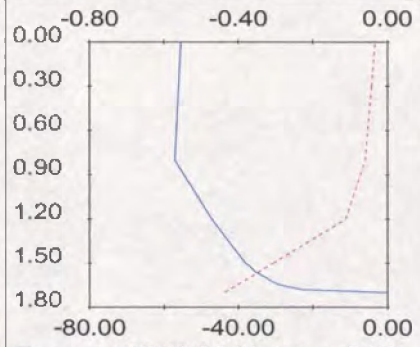
Tgem : 15:34:37 Vgem : -0.29
Tzgem : -2.01 Bodem: 1.20
Rtggem : 170.15



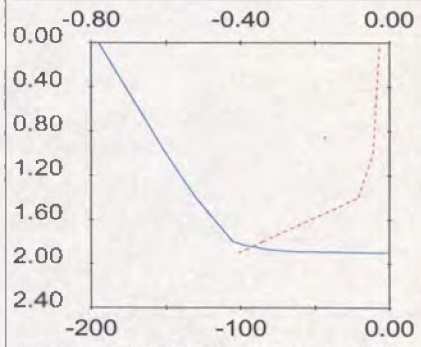
Tgem : 15:41:02 Vgem : -0.31
Tzgem : -1.48 Bodem: 1.30
Rtggem : 138.97



Tgem : 16:00:17 Vgem : -0.44
Tzgem : -5.89 Bodem: 1.60
Rtggem : 224.06



Tgem : 16:10:30 Vgem : -0.50
Tzgem : -12.14 Bodem: 1.70
Rtggem : 222.66



Tgem : 16:21:00 Vgem : -0.61
Tzgem : -23.57 Bodem: 1.90
Rtggem : 215.75

Rijkswaterstaat
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Meetinformatiedienst

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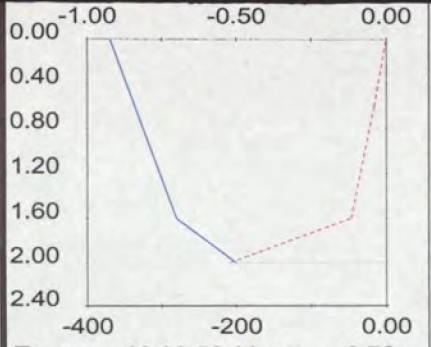
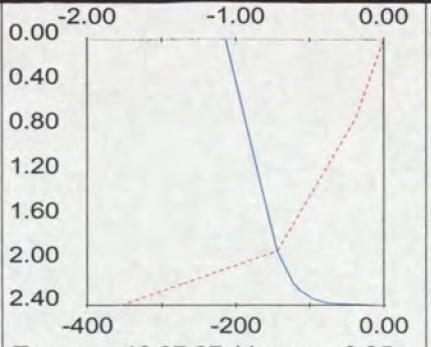
Tgem : Gemiddelde tijd in uu:min:sec.
Vgem : Gemiddelde STROOMSHHRZT in m/s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

Tzgem : Gemiddelde ZANDTRANSP in gr/m2.s
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : ZANDTRANSP in gr/m2.s

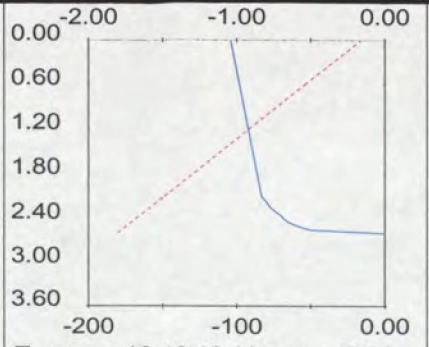
STROOMSHHRZT
ZANDTRANSP



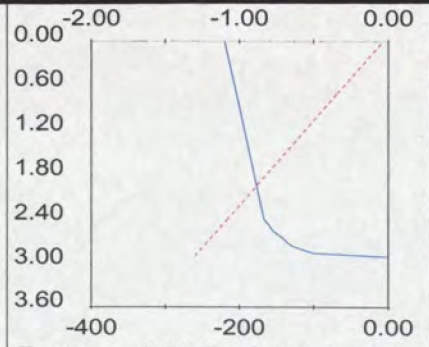
Tgem : 16:29:50 Vgem : -0.78
Tzgem : -40.99 Bodem : 2.00
Rtggem : 212.93



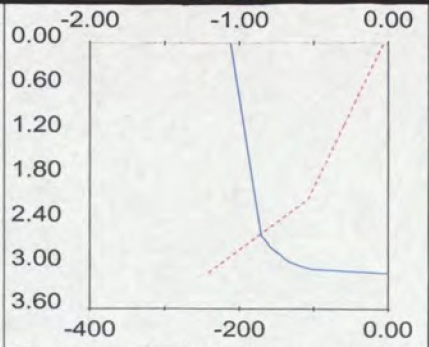
Tgem : 16:37:37 Vgem : -0.85
Tzgem : -97.13 Bodem : 2.40
Rtggem : 213.75



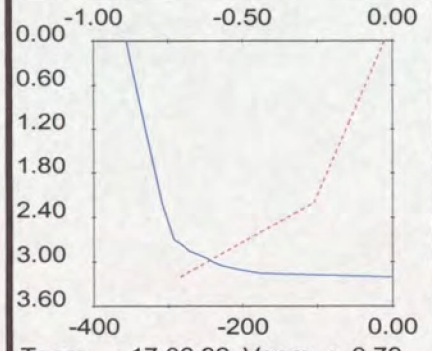
Tgem : 16:46:10 Vgem : -0.89
Tzgem : -93.84 Bodem : 2.60
Rtggem : 213.78



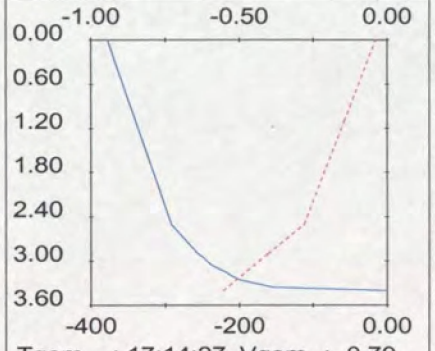
Tgem : 16:51:57 Vgem : -0.92
Tzgem : -126.00 Bodem : 2.90
Rtggem : 214.74



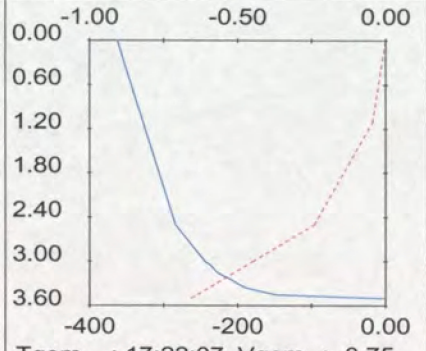
Tgem : 16:58:25 Vgem : -0.93
Tzgem : -85.02 Bodem : 3.10
Rtggem : 216.91



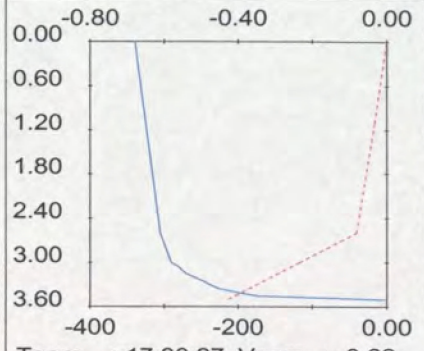
Tgem : 17:06:32 Vgem : -0.79
Tzgem : -92.05 Bodem : 3.20
Rtggem : 219.95



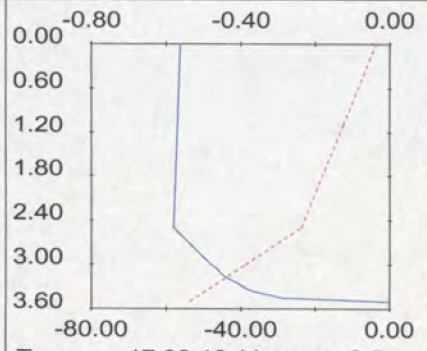
Tgem : 17:14:27 Vgem : -0.79
Tzgem : -84.29 Bodem : 3.40
Rtggem : 218.86



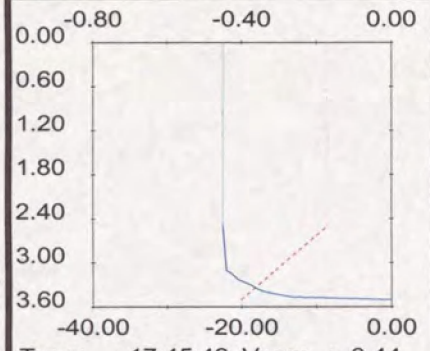
Tgem : 17:22:07 Vgem : -0.75
Tzgem : -73.95 Bodem : 3.50
Rtggem : 211.24



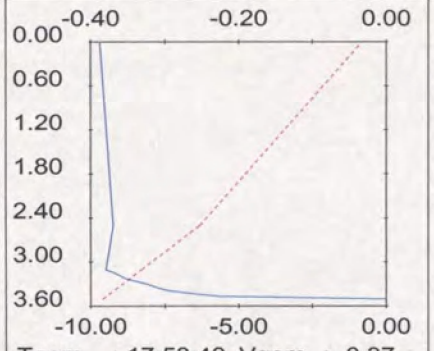
Tgem : 17:30:27 Vgem : -0.62
Tzgem : -44.72 Bodem : 3.50
Rtggem : 214.83



Tgem : 17:38:10 Vgem : -0.54
Tzgem : -19.42 Bodem : 3.50
Rtggem : 213.01



Tgem : 17:45:42 Vgem : -0.44
Tzgem : -10.18 Bodem : 3.50
Rtggem : 221.12



Tgem : 17:53:40 Vgem : -0.37
Tzgem : -4.45 Bodem : 3.50
Rtggem : 213.28

Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Hondegat
Meetperiode : 22/08/2001
Streefvoetmaat : 257
Lokatienaam : Scaldis

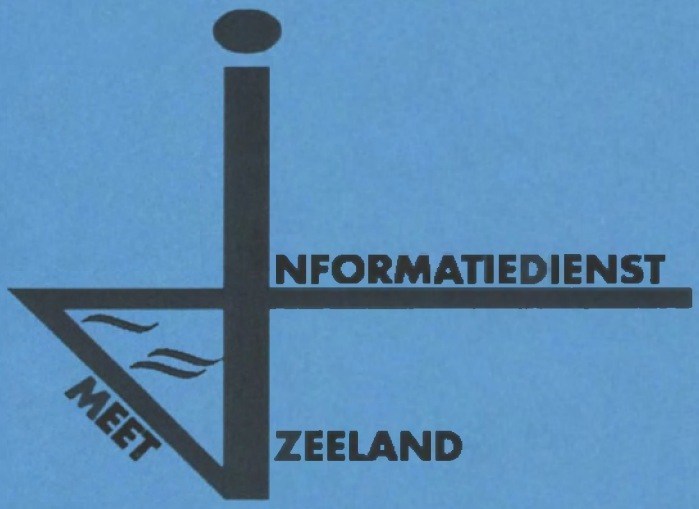
Tgem : Gemiddelde tijd in uu:min:sec.
Vgem : Gemiddelde STROOMSHHRZT in m/s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

Tzgem : Gemiddelde ZANDTRANSP in gr/m2.s
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : ZANDTRANSP in gr/m2.s

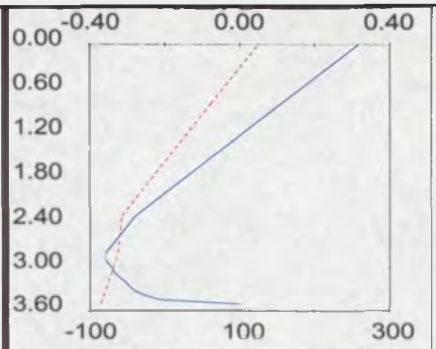
STROOMSHHRZT
ZANDTRANSP

Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

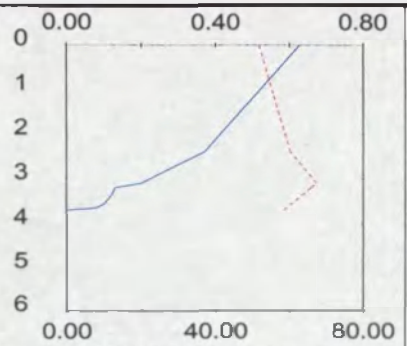
Meetinformatiedienst Zeeland
Vlissingen



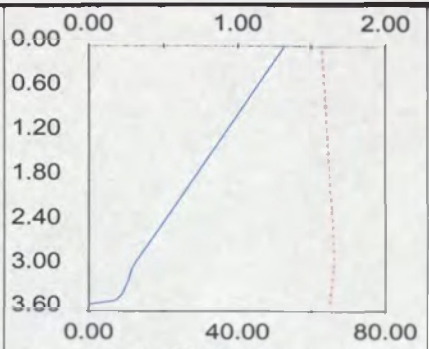
27. Vertikalen slib mp-12



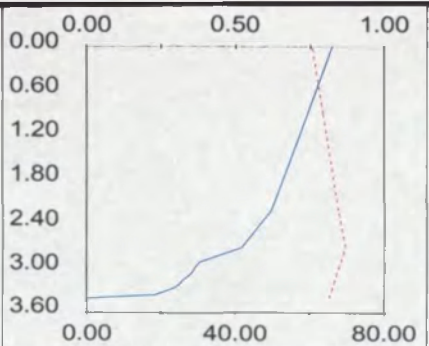
Tgem : 05:47:30 Csgem : -5.81
Vgem : -0.08 Bodem : 3.50
Rtggem : 237.72



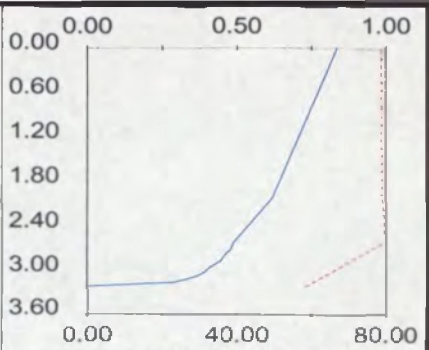
Tgem : 06:06:50 Csgem : 58.02
Vgem : 0.41 Bodem : 3.70
Rtggem : 4.11



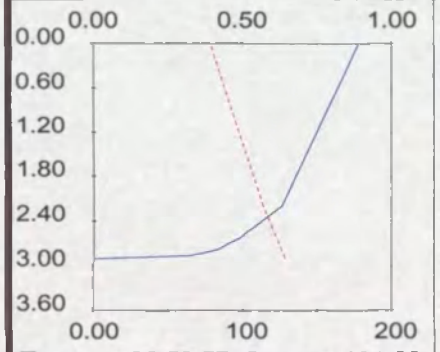
Tgem : 06:19:12 Csgem : 63.93
Vgem : 0.96 Bodem : 3.50
Rtggem : 8.34



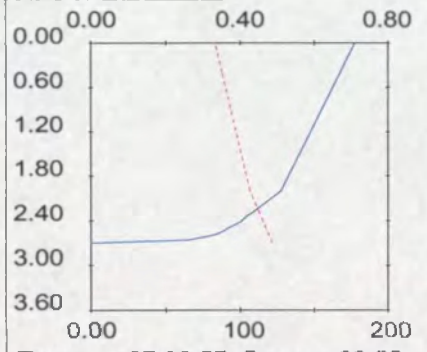
Tgem : 06:28:47 Csgem : 64.96
Vgem : 0.63 Bodem : 3.40
Rtggem : 4.85



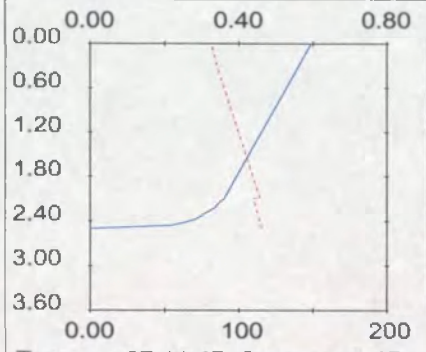
Tgem : 06:40:47 Csgem : 77.16
Vgem : 0.64 Bodem : 3.20
Rtggem : 4.35



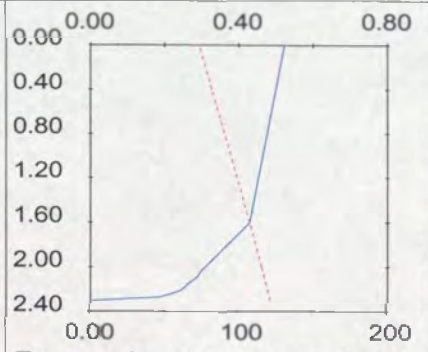
Tgem : 06:52:57 Csgem : 101.29
Vgem : 0.70 Bodem : 2.90
Rtggem : 5.06



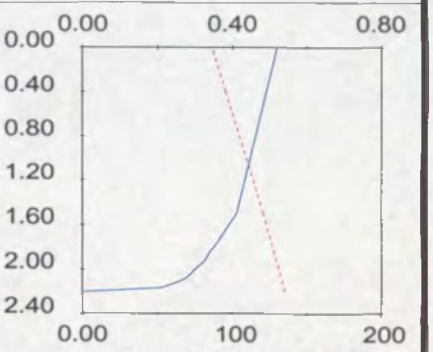
Tgem : 07:02:57 Csgem : 99.55
Vgem : 0.56 Bodem : 2.70
Rtggem : 4.06



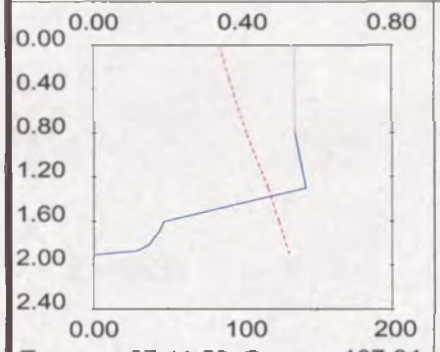
Tgem : 07:11:47 Csgem : 99.45
Vgem : 0.45 Bodem : 2.50
Rtggem : 6.71



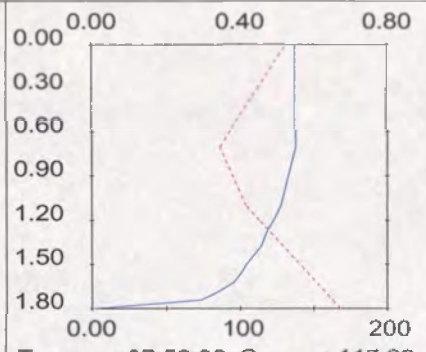
Tgem : 07:20:25 Csgem : 97.14
Vgem : 0.43 Bodem : 2.30
Rtggem : 6.09



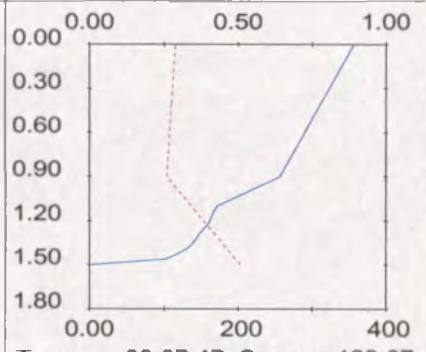
Tgem : 07:31:25 Csgem : 110.29
Vgem : 0.42 Bodem : 2.20
Rtggem : 11.47



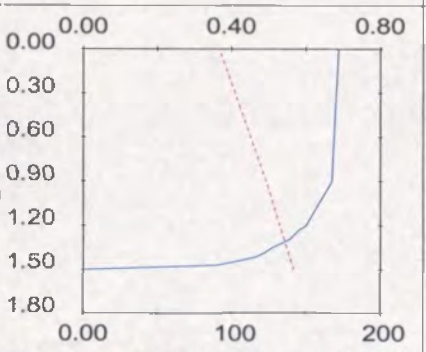
Tgem : 07:41:50 Csgem : 107.04
Vgem : 0.45 Bodem : 1.90
Rtggem : 12.63



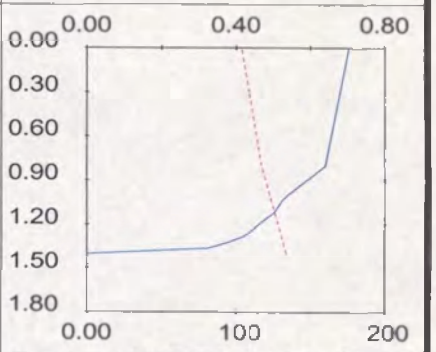
Tgem : 07:56:02 Csgem : 117.93
Vgem : 0.47 Bodem : 1.80
Rtggem : 353.43



Tgem : 08:07:47 Csgem : 128.07
Vgem : 0.62 Bodem : 1.50
Rtggem : 5.12



Tgem : 08:17:02 Csgem : 115.91
Vgem : 0.63 Bodem : 1.50
Rtggem : 7.51



Tgem : 08:26:02 Csgem : 116.37
Vgem : 0.59 Bodem : 1.40
Rtggem : 15.82

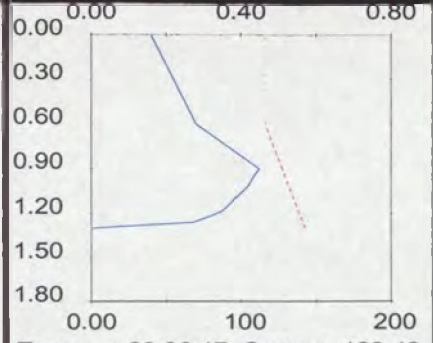
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Hondegat
Meetperiode : 22/08/2001
Streefvoetmaat : 257
Lokatienaam : Scaldis

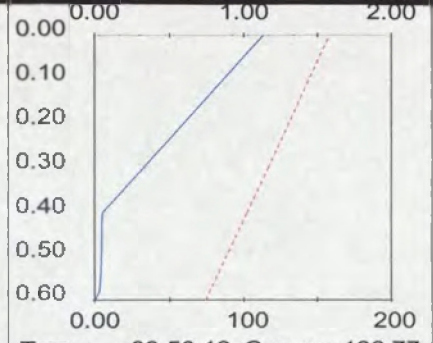
Tgem : Gemiddelde tijd in uu:min:sec.
Csgem : Gemiddelde SLIBCONCENTR in mg/l
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

Vgem : Gemiddelde STROOMSHHRZT in m/s
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : SLIBCONCENTR in mg/l

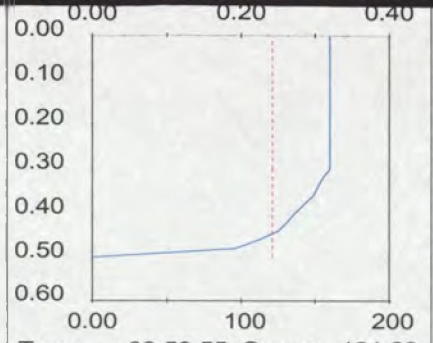
STROOMSHHRZT
SLIBCONCENTR



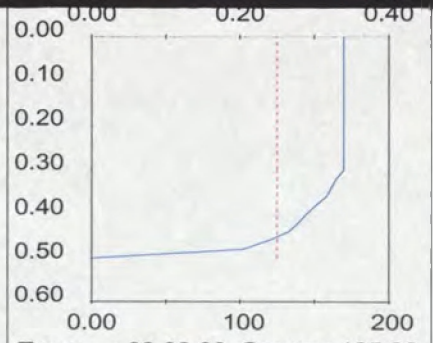
Tgem : 08:36:17 Csgem: 123.49
Vgem : 0.29 Bodem: 1.30
Rtggem : 10.59



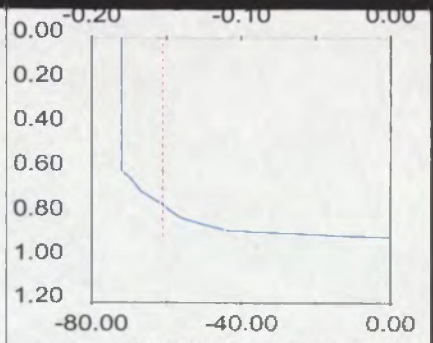
Tgem : 08:50:12 Csgem: 126.77
Vgem : 0.67 Bodem: 0.60
Rtggem : 61.02



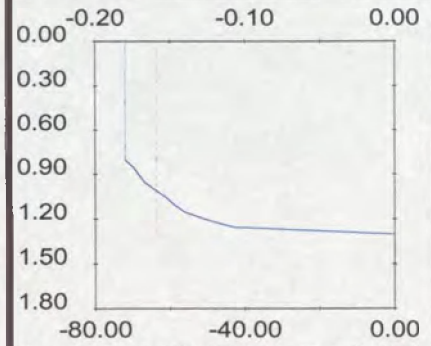
Tgem : 08:59:55 Csgem: 121.29
Vgem : 0.29 Bodem: 0.50
Rtggem : 41.07



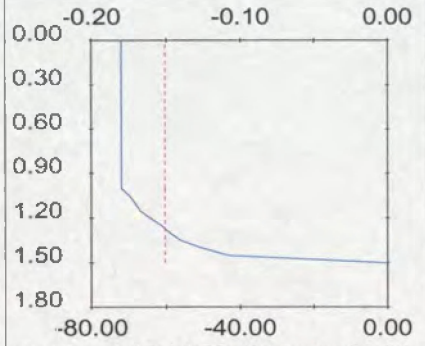
Tgem : 09:02:20 Csgem: 125.26
Vgem : 0.31 Bodem: 0.50
Rtggem : 41.07



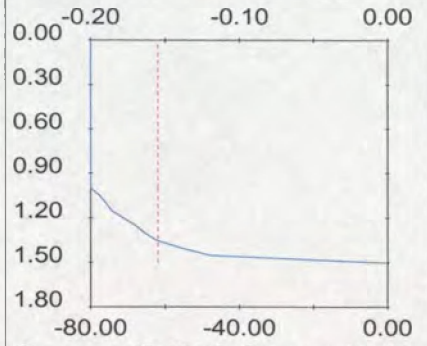
Tgem : 14:58:15 Csgem: -61.07
Vgem : -0.17 Bodem: 0.90
Rtggem : 151.07



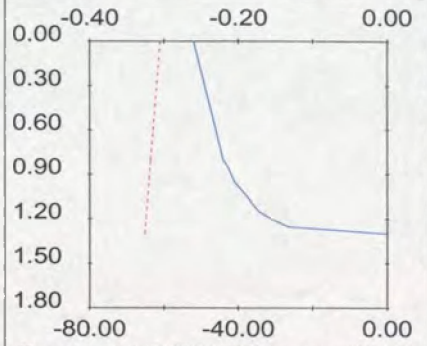
Tgem : 15:03:15 Csgem: -63.58
Vgem : -0.17 Bodem: 1.30
Rtggem : 151.07



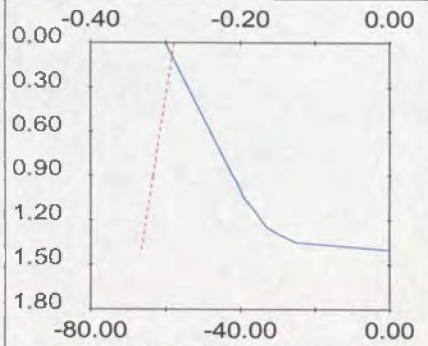
Tgem : 15:11:50 Csgem: -60.24
Vgem : -0.17 Bodem: 1.50
Rtggem : 151.07



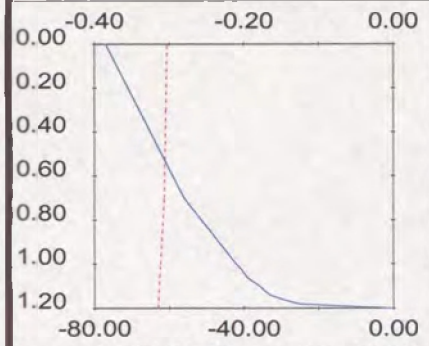
Tgem : 15:15:40 Csgem: -61.91
Vgem : -0.19 Bodem: 1.50
Rtggem : 152.07



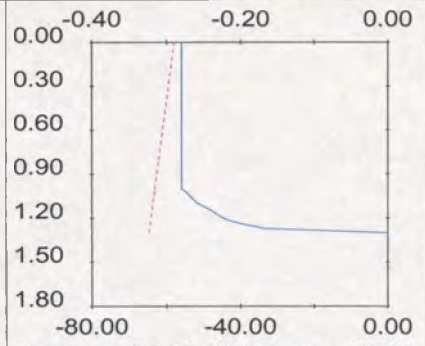
Tgem : 15:22:20 Csgem: -62.68
Vgem : -0.23 Bodem: 1.30
Rtggem : 176.09



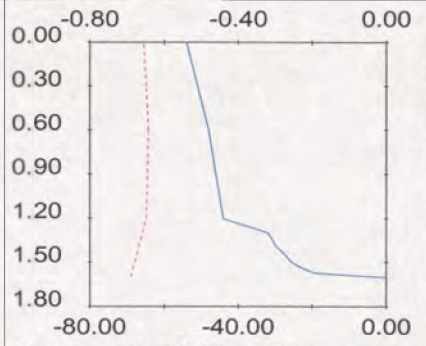
Tgem : 15:27:25 Csgem: -61.02
Vgem : -0.24 Bodem: 1.40
Rtggem : 175.28



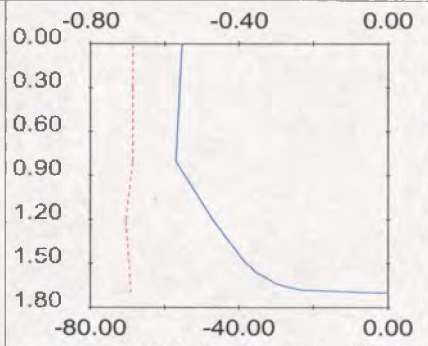
Tgem : 15:34:37 Csgem: -61.39
Vgem : -0.29 Bodem: 1.20
Rtggem : 170.15



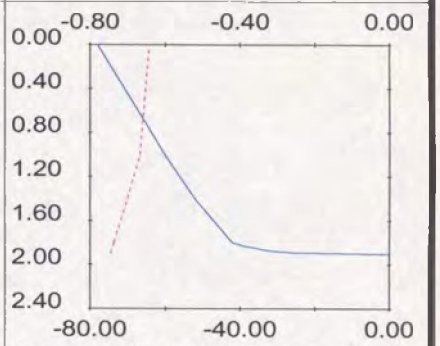
Tgem : 15:41:02 Csgem: -60.05
Vgem : -0.31 Bodem: 1.30
Rtggem : 138.97



Tgem : 16:00:17 Csgem: -65.30
Vgem : -0.44 Bodem: 1.60
Rtggem : 224.06



Tgem : 16:10:30 Csgem: -69.17
Vgem : -0.50 Bodem: 1.70
Rtggem : 222.66



Tgem : 16:21:00 Csgem: -67.71
Vgem : -0.61 Bodem: 1.90
Rtggem : 215.75

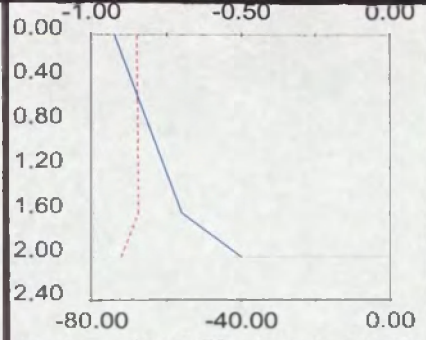
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Hondegat
Meetperiode : 22/08/2001
Streefvoetmaat : 257
Lokatienaam : Scaldis

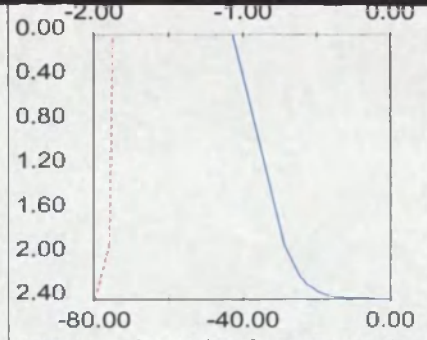
Tgem : Gemiddelde tijd in uu:min:sec.
Csgem : Gemiddelde SLIBCONCENTR in mg/l
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

Vgem : Gemiddelde STROOMSHHRZT in m/s
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : SLIBCONCENTR in mg/l

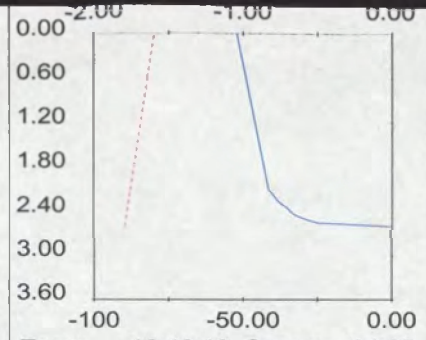
STROOMSHHRZT
SLIBCONCENTR



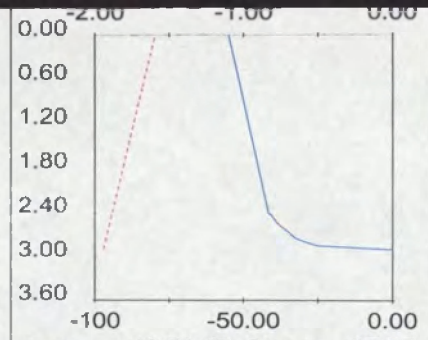
Tgem : 16:29:50 Csgem : -68.17
Vgem : -0.78 Bodem : 2.00
Rtggem : 212.93



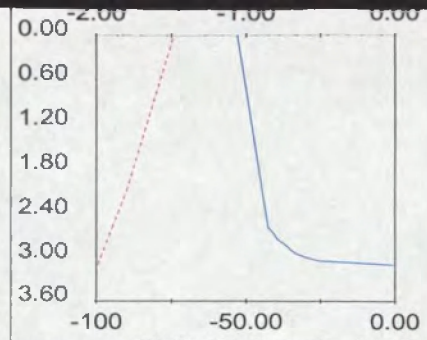
Tgem : 16:37:37 Csgem : -75.87
Vgem : -0.85 Bodem : 2.40
Rtggem : 213.75



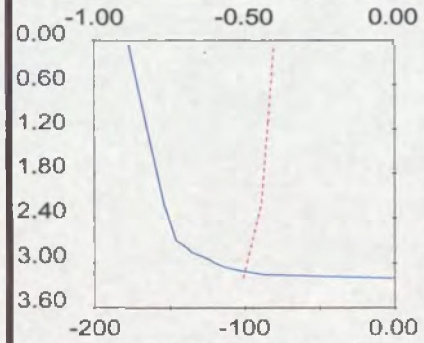
Tgem : 16:46:10 Csgem : -84.35
Vgem : -0.89 Bodem : 2.60
Rtggem : 213.78



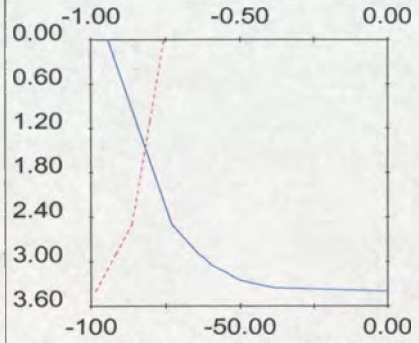
Tgem : 16:51:57 Csgem : -87.87
Vgem : -0.92 Bodem : 2.90
Rtggem : 214.74



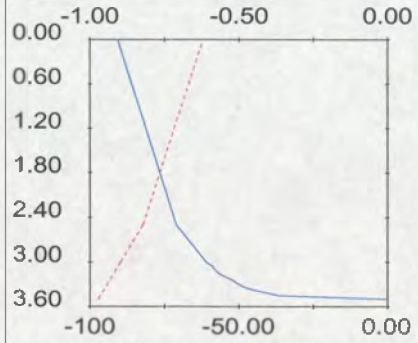
Tgem : 16:58:25 Csgem : -84.65
Vgem : -0.93 Bodem : 3.10
Rtggem : 216.91



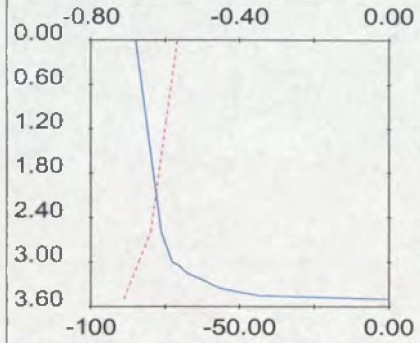
Tgem : 17:06:32 Csgem : -87.00
Vgem : -0.79 Bodem : 3.20
Rtggem : 219.95



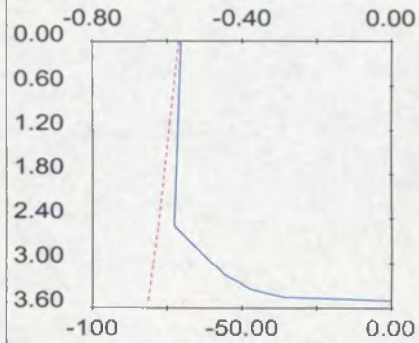
Tgem : 17:14:27 Csgem : -83.24
Vgem : -0.79 Bodem : 3.40
Rtggem : 218.86



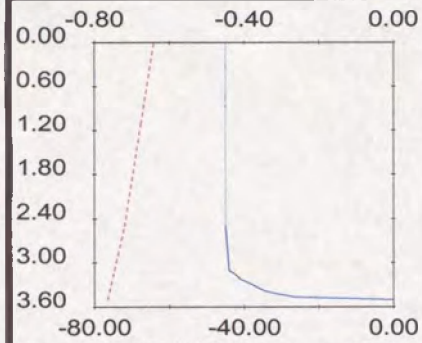
Tgem : 17:22:07 Csgem : -75.75
Vgem : -0.75 Bodem : 3.50
Rtggem : 211.24



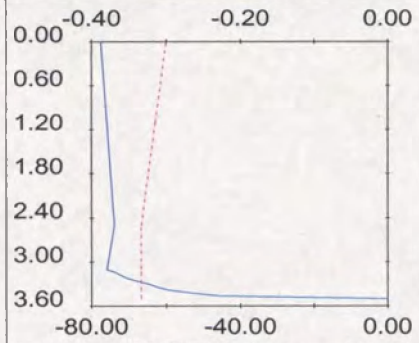
Tgem : 17:30:27 Csgem : -77.07
Vgem : -0.62 Bodem : 3.50
Rtggem : 214.83



Tgem : 17:38:10 Csgem : -75.41
Vgem : -0.54 Bodem : 3.50
Rtggem : 213.01



Tgem : 17:45:42 Csgem : -69.25
Vgem : -0.44 Bodem : 3.50
Rtggem : 221.12



Tgem : 17:53:40 Csgem : -63.85
Vgem : -0.37 Bodem : 3.50
Rtggem : 213.28

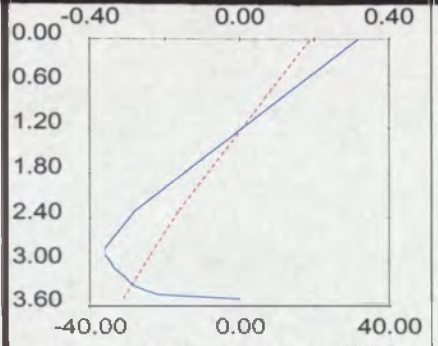
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Hondegat
Meetperiode : 22/08/2001
Streefvoetmaat : 257
Lokatienaam : Scaldis

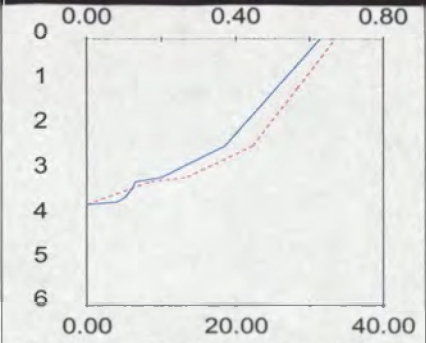
Tgem : Gemiddelde tijd in uu:min:sec.
Csgem : Gemiddelde SLIBCONCENTR in mg/l
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

Vgem : Gemiddelde STROOMSHHRZT in m/s
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : SLIBCONCENTR in mg/l

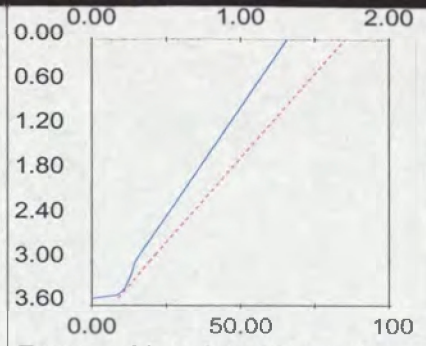
STROOMSHHRZT
SLIBCONCENTR



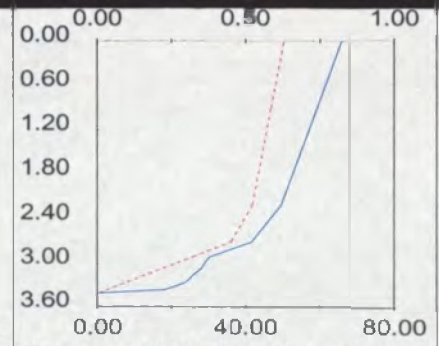
Tgem : 05:47:30 Vgem : -0.08
Tsgem : -5.83 Bodem: 3.50
Rtggem : 237.72



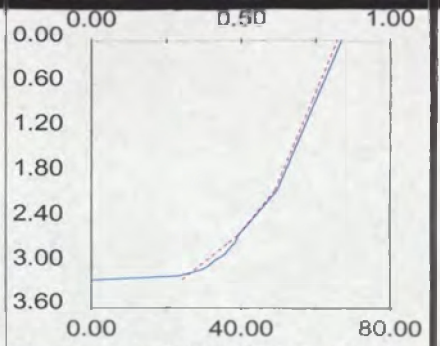
Tgem : 06:06:50 Vgem : 0.41
Tsgem : 23.13 Bodem: 3.70
Rtggem : 4.11



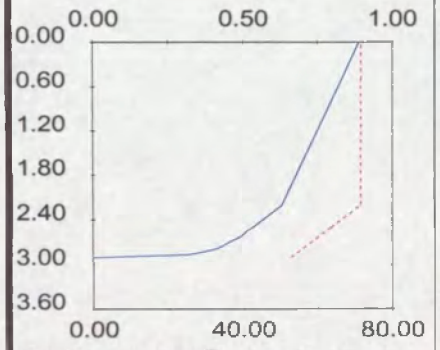
Tgem : 06:19:12 Vgem : 0.96
Tsgem : 61.92 Bodem: 3.50
Rtggem : 8.34



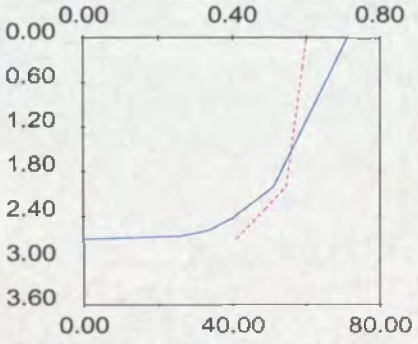
Tgem : 06:28:47 Vgem : 0.63
Tsgem : 39.80 Bodem: 3.40
Rtggem : 4.85



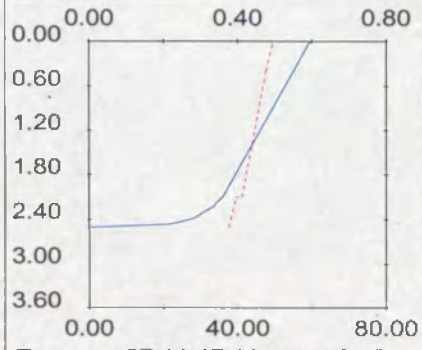
Tgem : 06:40:47 Vgem : 0.64
Tsgem : 50.94 Bodem: 3.20
Rtggem : 4.35



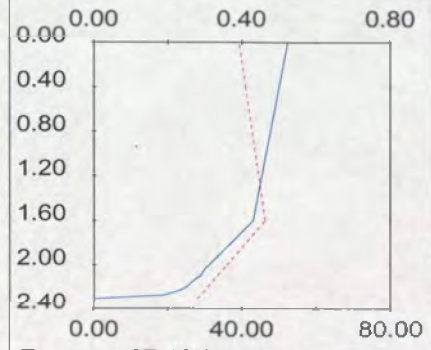
Tgem : 06:52:57 Vgem : 0.70
Tsgem : 69.35 Bodem: 2.90
Rtggem : 5.06



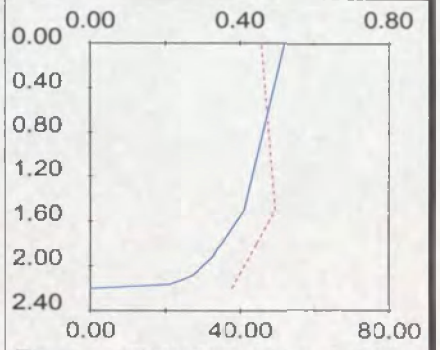
Tgem : 07:02:57 Vgem : 0.56
Tsgem : 54.80 Bodem: 2.70
Rtggem : 4.06



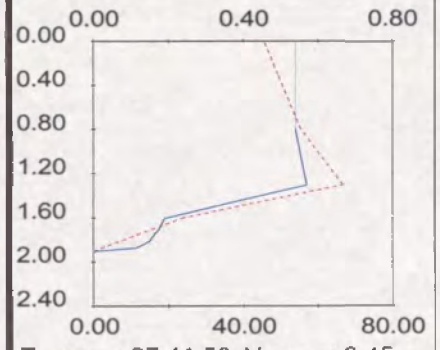
Tgem : 07:11:47 Vgem : 0.45
Tsgem : 44.36 Bodem: 2.50
Rtggem : 6.71



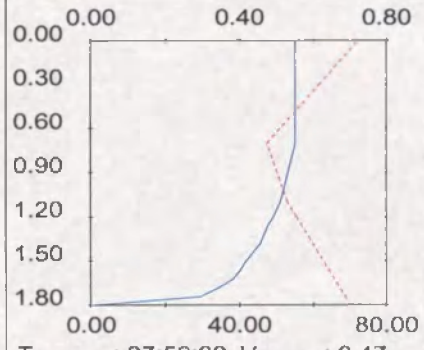
Tgem : 07:20:25 Vgem : 0.43
Tsgem : 40.90 Bodem: 2.30
Rtggem : 6.09



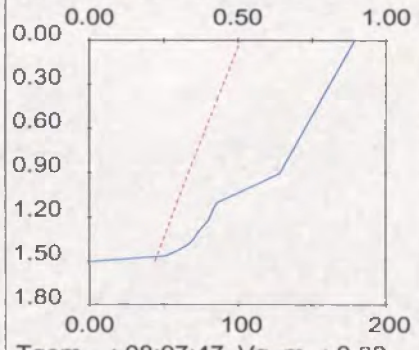
Tgem : 07:31:25 Vgem : 0.42
Tsgem : 46.19 Bodem: 2.20
Rtggem : 11.47



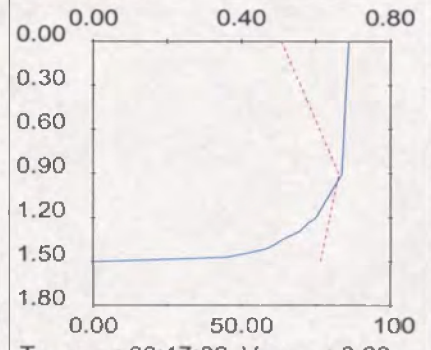
Tgem : 07:41:50 Vgem : 0.45
Tsgem : 46.08 Bodem: 1.90
Rtggem : 12.63



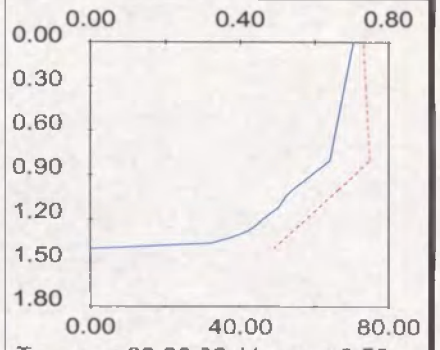
Tgem : 07:56:02 Vgem : 0.47
Tsgem : 59.20 Bodem: 1.80
Rtggem : 353.43



Tgem : 08:07:47 Vgem : 0.62
Tsgem : 74.68 Bodem: 1.50
Rtggem : 5.12



Tgem : 08:17:02 Vgem : 0.63
Tsgem : 74.63 Bodem: 1.50
Rtggem : 7.51



Tgem : 08:26:02 Vgem : 0.59
Tsgem : 68.86 Bodem: 1.40
Rtggem : 15.82

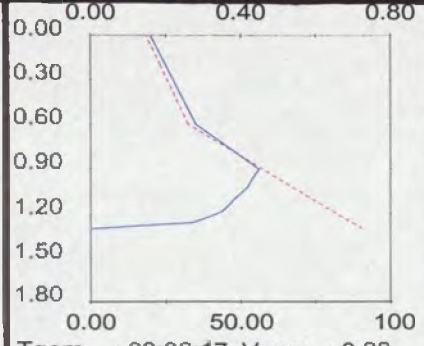
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Hondegat
Meetperiode : 22/08/2001
Streefvoetmaat : 257
Lokatienaam : Scaldis

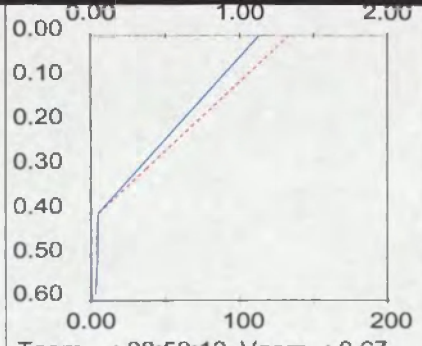
Tgem : Gemiddelde tijd in uu:min:sec.
Tsgem : Gemiddelde SLIBTRANSP in gr/m2.s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

Vgem : Gemiddelde STROOMSHHRZT in m/s
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : SLIBTRANSP in gr/m2.s

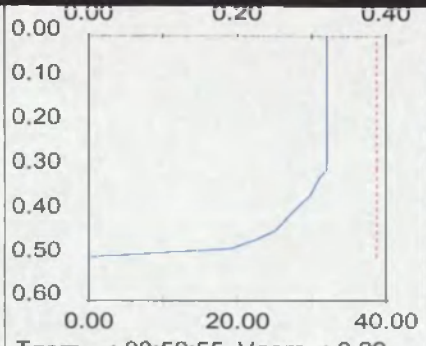
STROOMSHHRZT
SLIBTRANSP



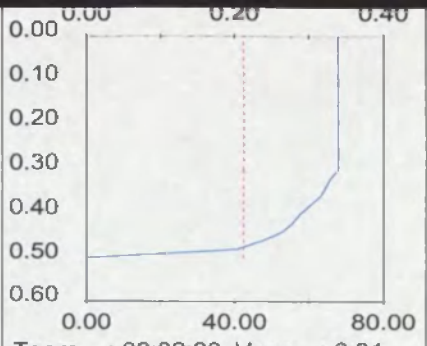
Tgem : 08:36:17 Vgem : 0.29
Tsgem : 44.64 Bodem: 1.30
Rtggem : 10.59



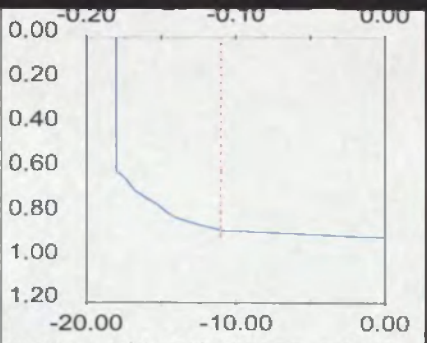
Tgem : 08:50:12 Vgem : 0.67
Tsgem : 71.12 Bodem: 0.60
Rtggem : 61.02



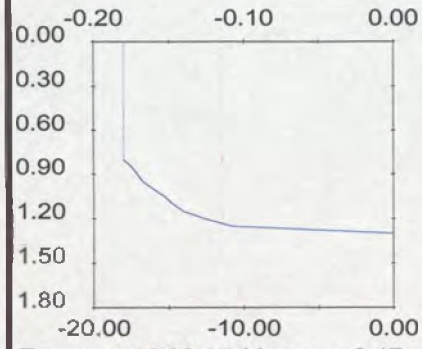
Tgem : 08:59:55 Vgem : 0.29
Tsgem : 38.81 Bodem: 0.50
Rtggem : 41.07



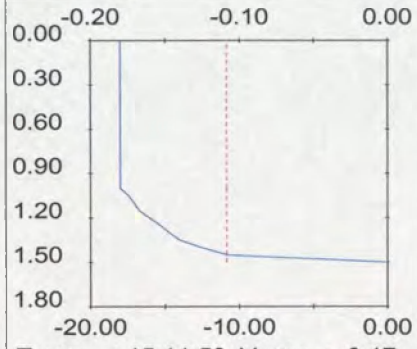
Tgem : 09:02:20 Vgem : 0.31
Tsgem : 42.59 Bodem: 0.50
Rtggem : 41.07



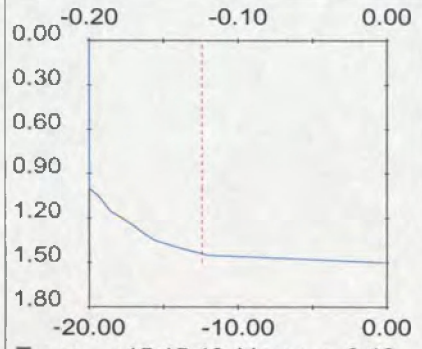
Tgem : 14:58:15 Vgem : -0.17
Tsgem : -10.99 Bodem: 0.90
Rtggem : 151.07



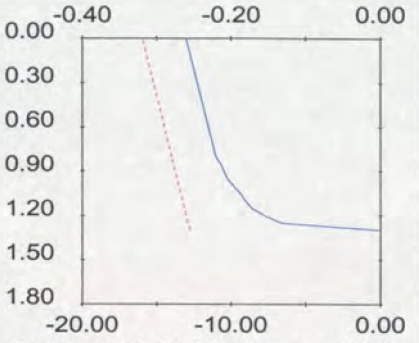
Tgem : 15:03:15 Vgem : -0.17
Tsgem : -11.44 Bodem: 1.30
Rtggem : 151.07



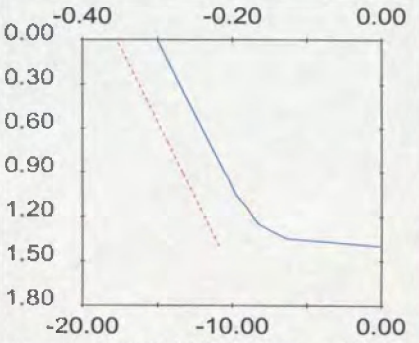
Tgem : 15:11:50 Vgem : -0.17
Tsgem : -10.84 Bodem: 1.50
Rtggem : 151.07



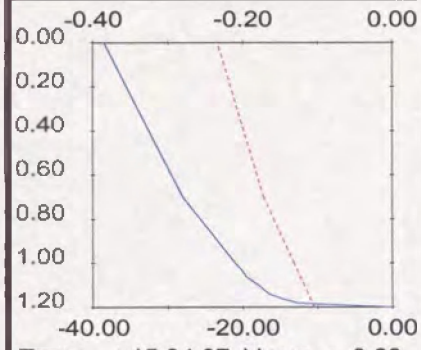
Tgem : 15:15:40 Vgem : -0.19
Tsgem : -12.38 Bodem: 1.50
Rtggem : 152.07



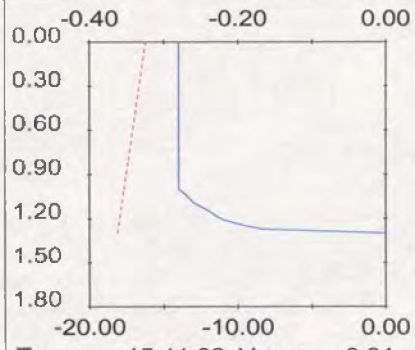
Tgem : 15:22:20 Vgem : -0.23
Tsgem : -14.70 Bodem: 1.30
Rtggem : 176.09



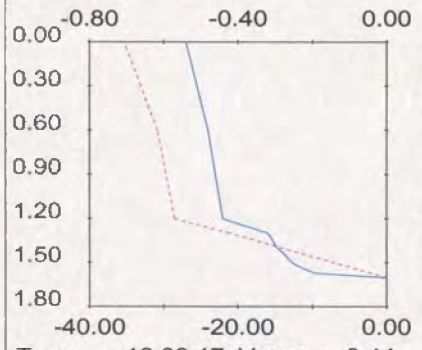
Tgem : 15:27:25 Vgem : -0.24
Tsgem : -15.14 Bodem: 1.40
Rtggem : 175.28



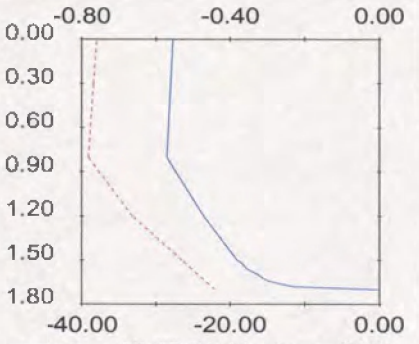
Tgem : 15:34:37 Vgem : -0.29
Tsgem : -17.88 Bodem: 1.20
Rtggem : 170.15



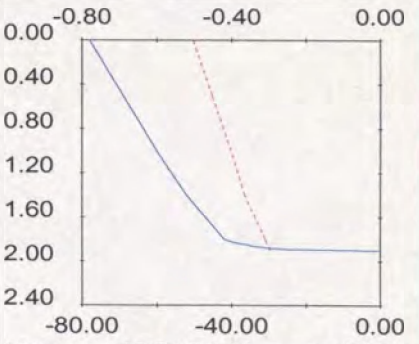
Tgem : 15:41:02 Vgem : -0.31
Tsgem : -16.81 Bodem: 1.30
Rtggem : 138.97



Tgem : 16:00:17 Vgem : -0.44
Tsgem : -27.27 Bodem: 1.60
Rtggem : 224.06



Tgem : 16:10:30 Vgem : -0.50
Tsgem : -34.71 Bodem: 1.70
Rtggem : 222.66



Tgem : 16:21:00 Vgem : -0.61
Tsgem : -41.18 Bodem: 1.90
Rtggem : 215.75

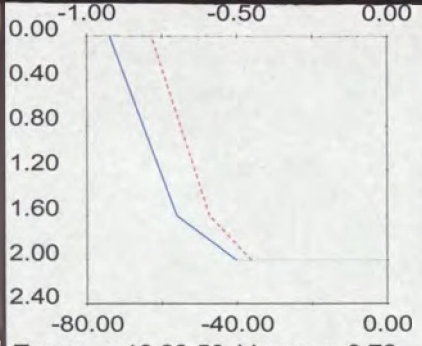
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Hondegat
Meetperiode : 22/08/2001
Streefvoetmaat : 257
Lokatienaam : Scaldis

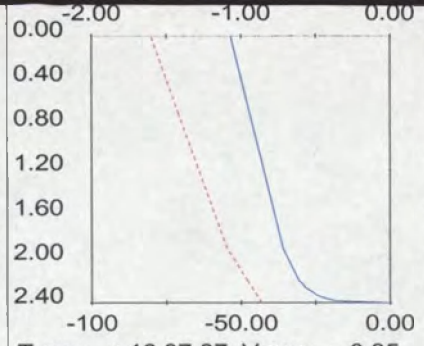
Tgem : Gemiddelde tijd in uu:min:sec.
Tsgem : Gemiddelde SLIBTRANSP in gr/m2.s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

Vgem : Gemiddelde STROOMSHHRZT in m/s
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : SLIBTRANSP in gr/m2.s

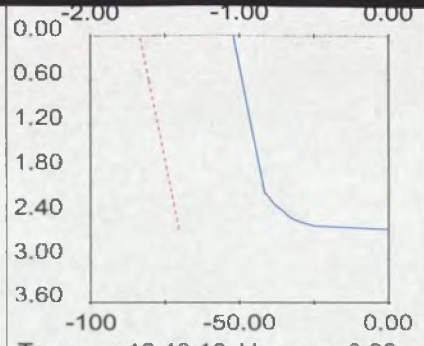
STROOMSHHRZT
SLIBTRANSP



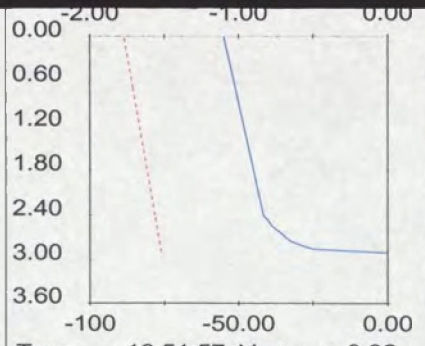
Tgem : 16:29:50 Vgem : -0.78
Tsgem : -53.20 Bodem : 2.00
Rtggem : 212.93



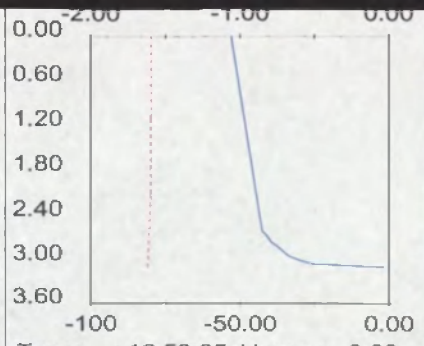
Tgem : 16:37:37 Vgem : -0.85
Tsgem : -64.92 Bodem : 2.40
Rtggem : 213.75



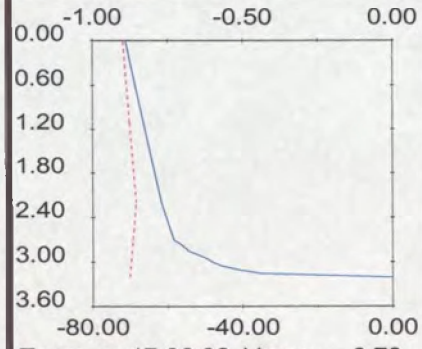
Tgem : 16:46:10 Vgem : -0.89
Tsgem : -77.14 Bodem : 2.60
Rtggem : 213.78



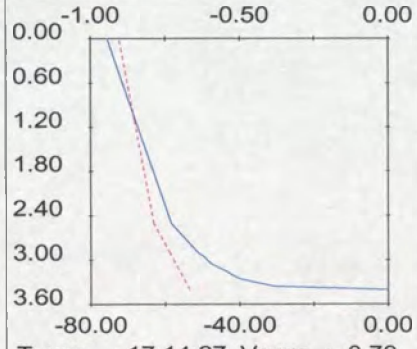
Tgem : 16:51:57 Vgem : -0.92
Tsgem : -82.63 Bodem : 2.90
Rtggem : 214.74



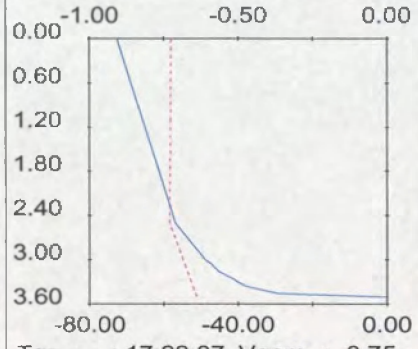
Tgem : 16:58:25 Vgem : -0.93
Tsgem : -80.09 Bodem : 3.10
Rtggem : 216.91



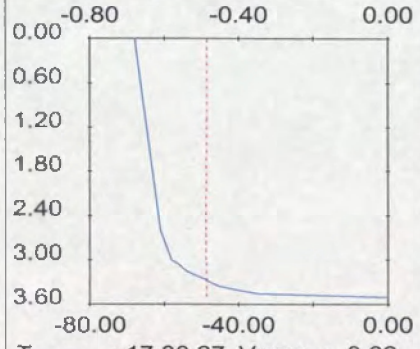
Tgem : 17:06:32 Vgem : -0.79
Tsgem : -70.16 Bodem : 3.20
Rtggem : 219.95



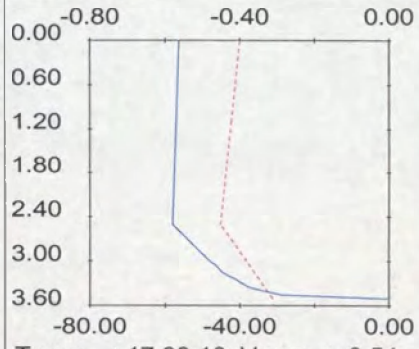
Tgem : 17:14:27 Vgem : -0.79
Tsgem : -65.86 Bodem : 3.40
Rtggem : 218.86



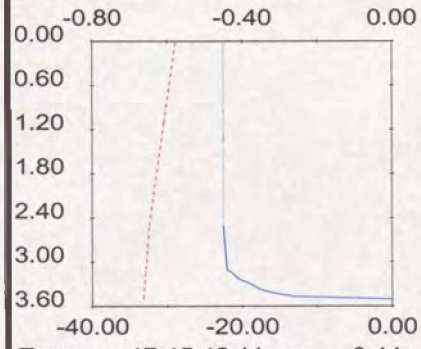
Tgem : 17:22:07 Vgem : -0.75
Tsgem : -57.15 Bodem : 3.50
Rtggem : 211.24



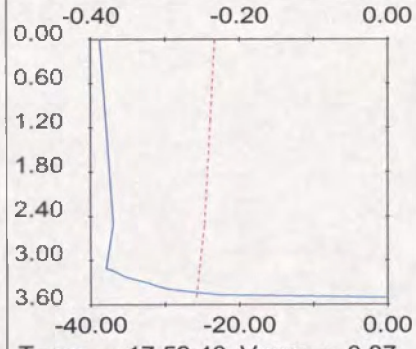
Tgem : 17:30:27 Vgem : -0.62
Tsgem : -48.55 Bodem : 3.50
Rtggem : 214.83



Tgem : 17:38:10 Vgem : -0.54
Tsgem : -40.90 Bodem : 3.50
Rtggem : 213.01



Tgem : 17:45:42 Vgem : -0.44
Tsgem : -30.98 Bodem : 3.50
Rtggem : 221.12



Tgem : 17:53:40 Vgem : -0.37
Tsgem : -24.26 Bodem : 3.50
Rtggem : 213.28

Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Hondegat
Meetperiode : 22/08/2001
Streefvoetmaat : 257
Lokatienaam : Scaldis

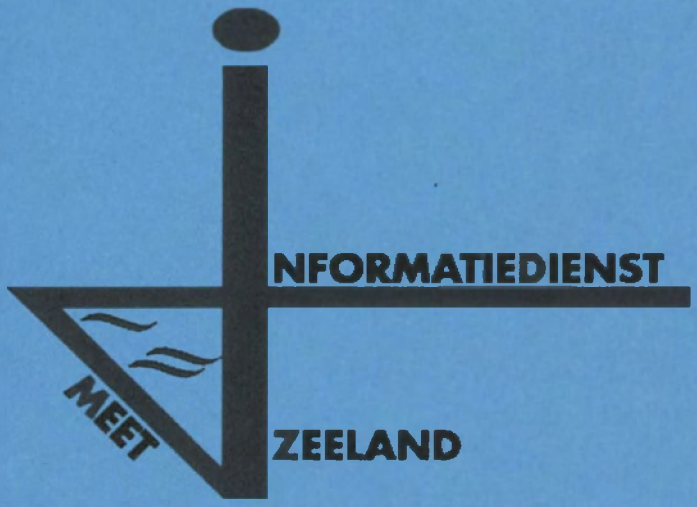
Tgem : Gemiddelde tijd in uu:min:sec.
Tsgem : Gemiddelde SLIBTRANSP in gr/m2.s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

Vgem : Gemiddelde STROOMSHHRZT in m/s
Y as : Diepte in M
X as boven : STROOMSHHRZT in m/s
X as onder : SLIBTRANSP in gr/m2.s

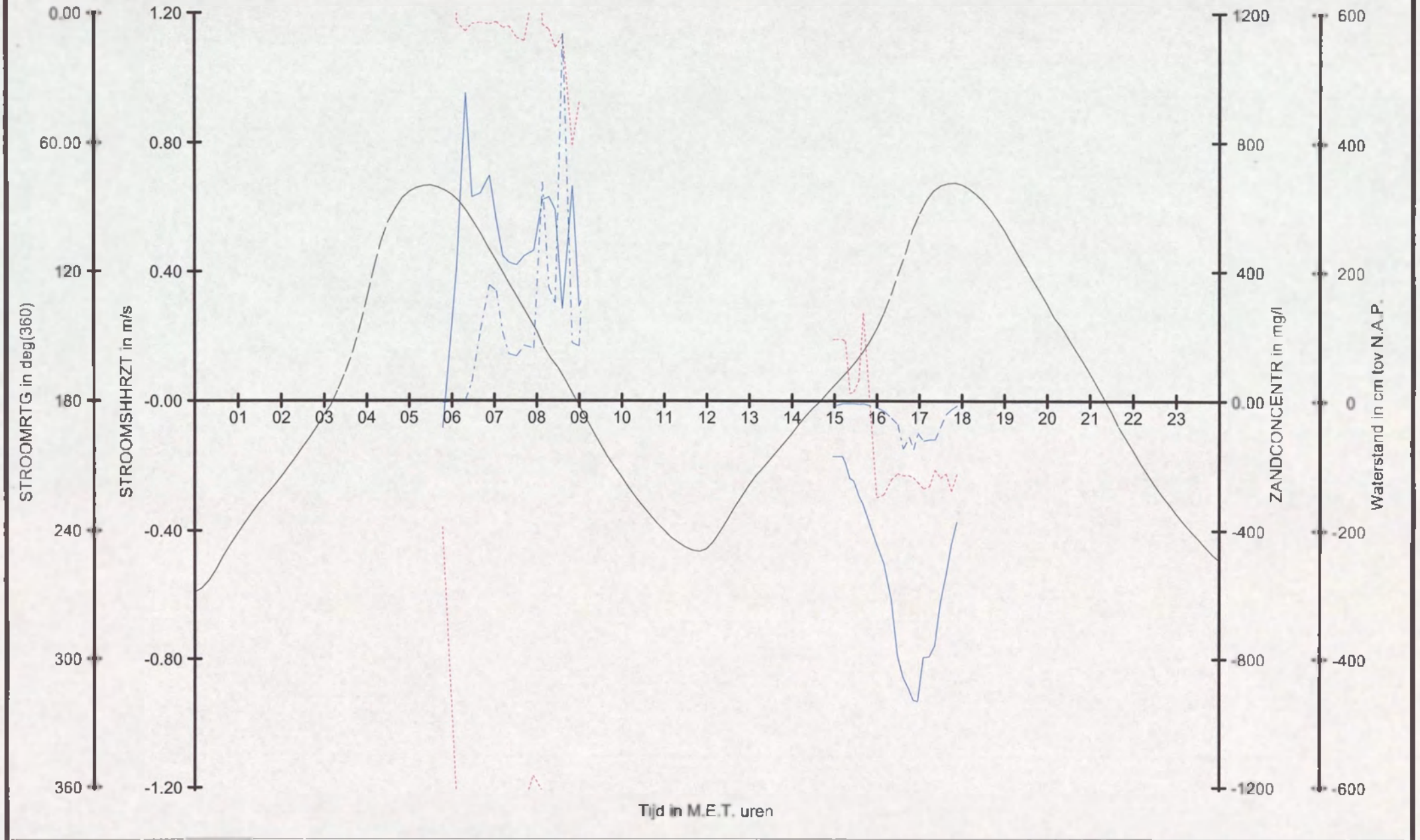
STROOMSHHRZT
SLIBTRANSP

Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

Meetinformatiedienst Zeeland
Vlissingen



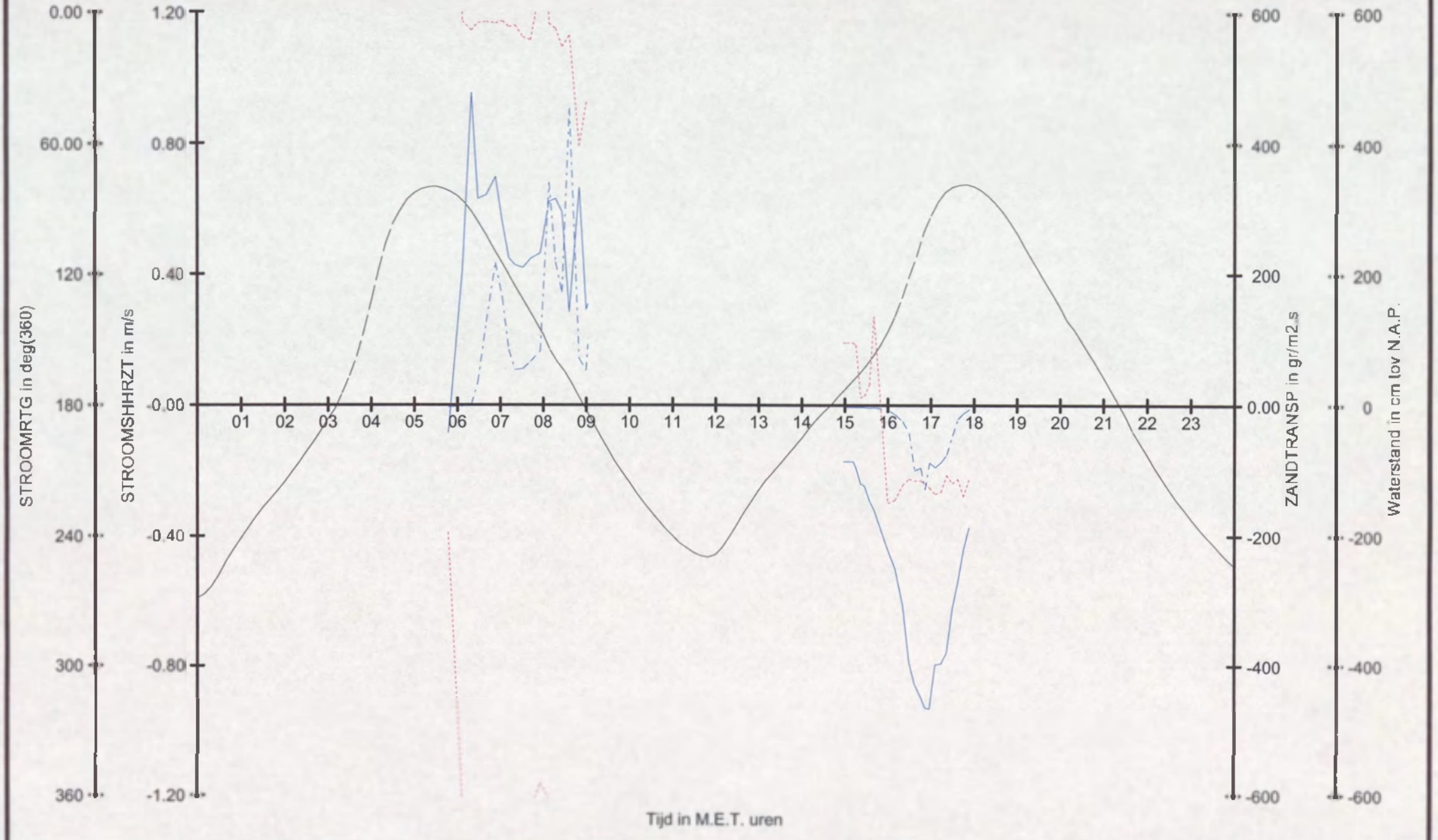
28. Gemiddelden zand/slib mp-12



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Hondegat
Meetperiode : 22/08/2001 t/m 22/08/2001
Streefvoetmaat : 257
Lokatienaam : Scaldis

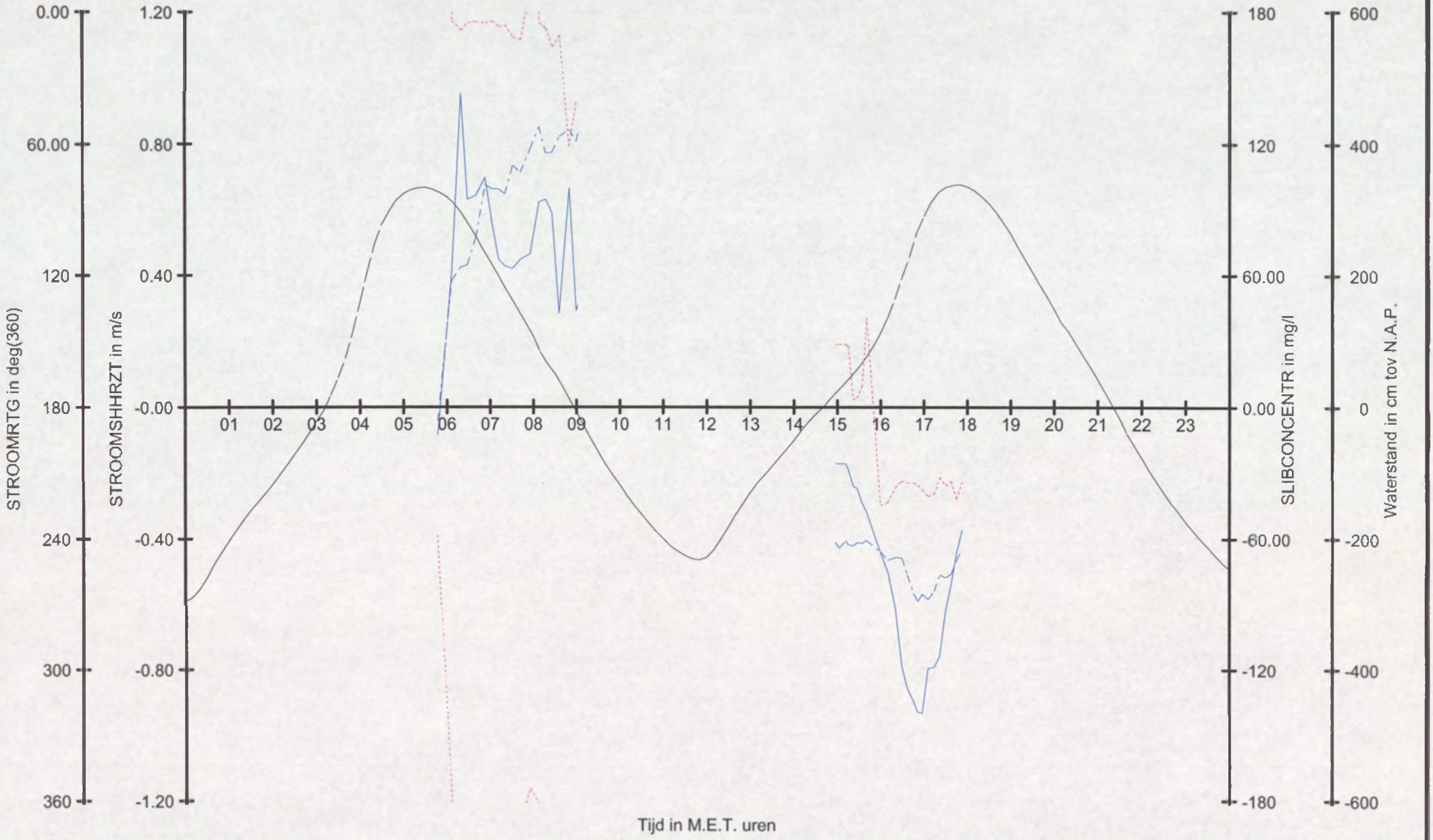
STROOMSHHRZT
STROOMRTG
ZANDCONCENTR
Waterstand te Schaar_vd_Noord



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Hondegat
Meetperiode : 22/08/2001 t/m 22/08/2001
Streefvoetmaat : 257
Lokatienaam : Scaldis

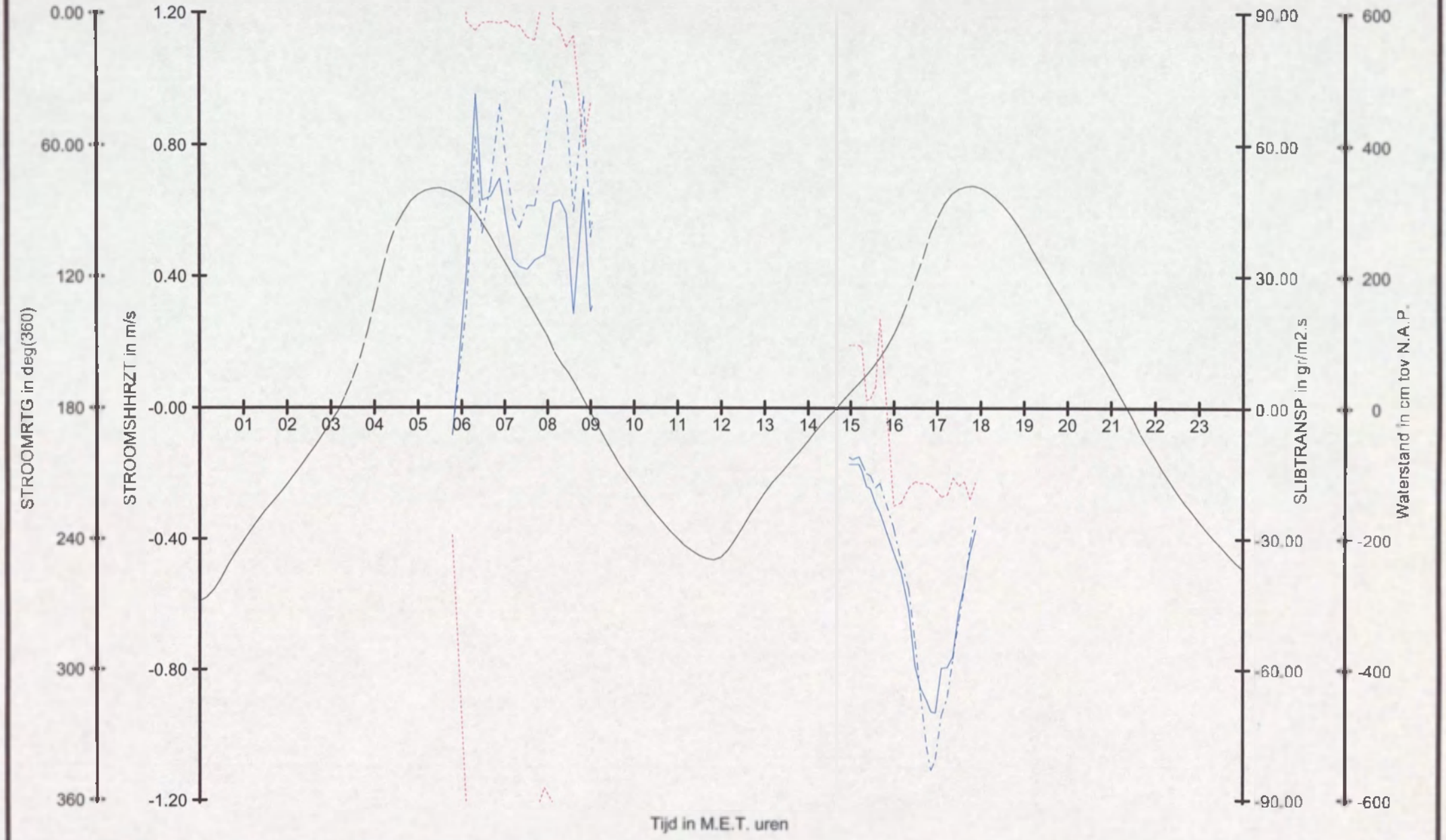
STROOMSHHRZT
STROOMRTG
ZANDTRANSP
Waterstand te Schaar_vd_Noord



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Hondegat
Meetperiode : 22/08/2001 t/m 22/08/2001
Streefvoetmaat : 257
Lokatienaam : Scaldis

STROOMSHHRZT
STROOMRTG
SLIBCONCENTR
Waterstand te Schaar_vd_Noord



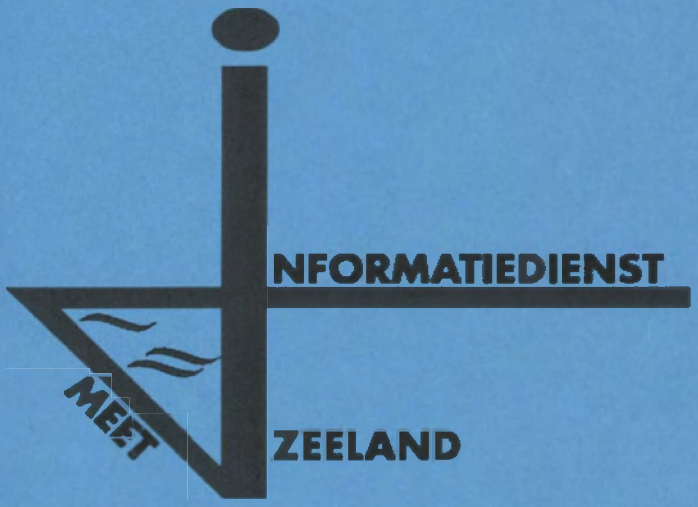
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Hondegat
Meetperiode : 22/08/2001 t/m 22/08/2001
Streefvoetmaat : 257
Lokatienaam : Scaldis

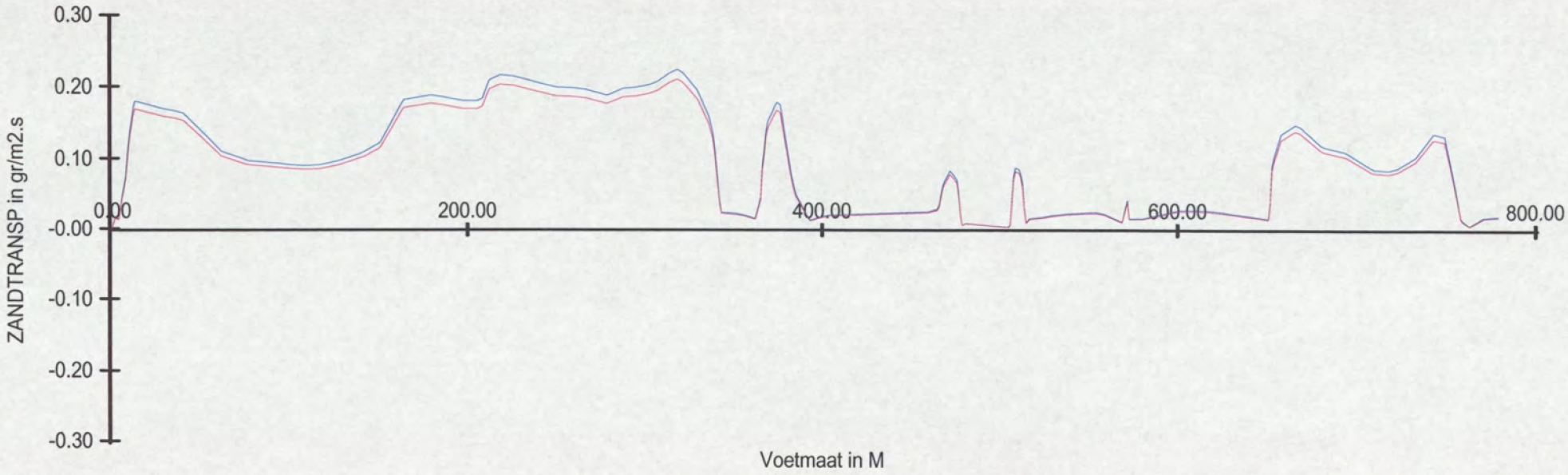
STROOMSHHRZT
STROOMRTG
SLIBTRANSP
Waterstand te Schaar_vd_Noord

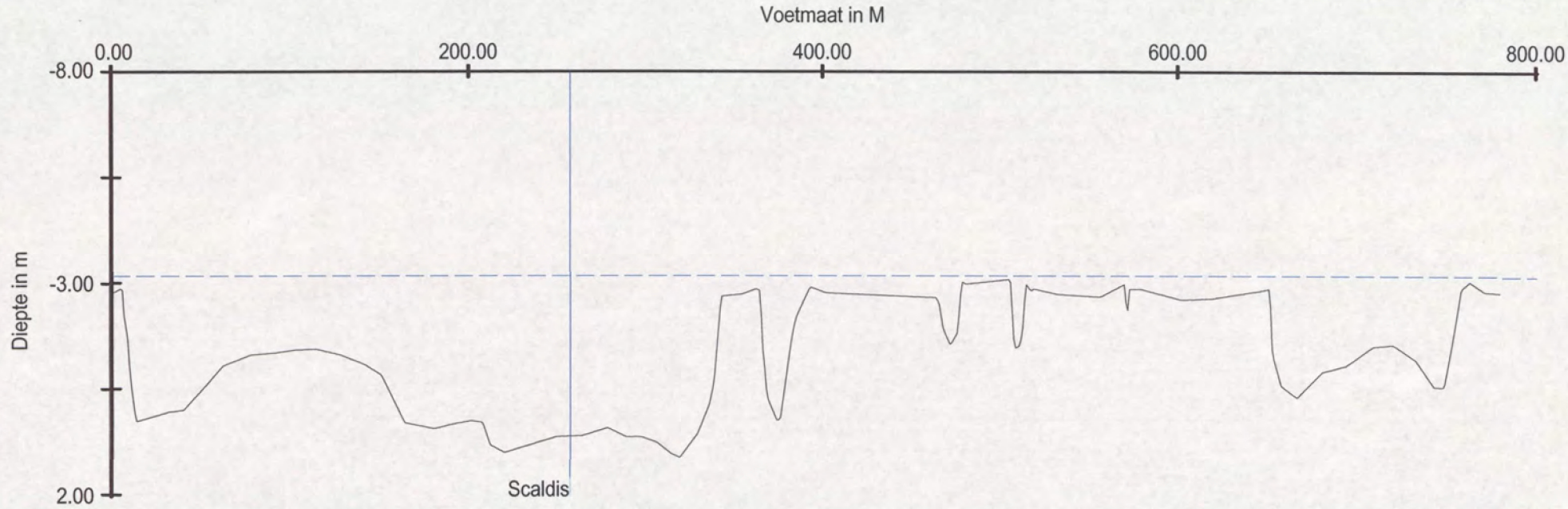
Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

Meetinformatiedienst Zeeland
Vlissingen



29. Zandtransport Hondegat



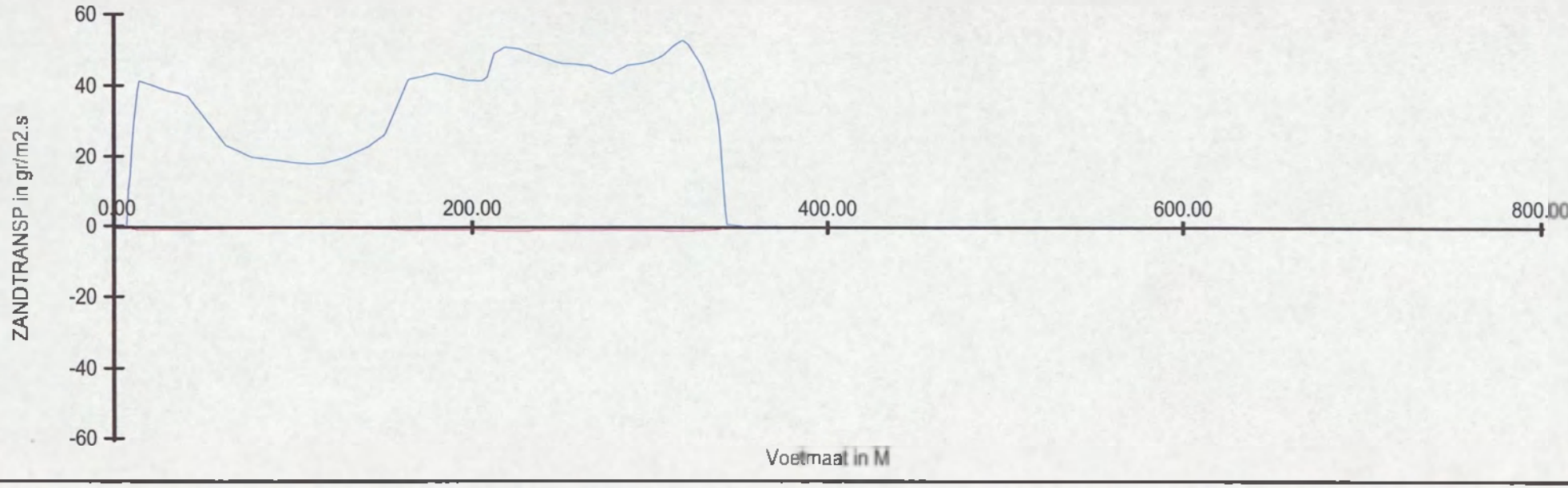


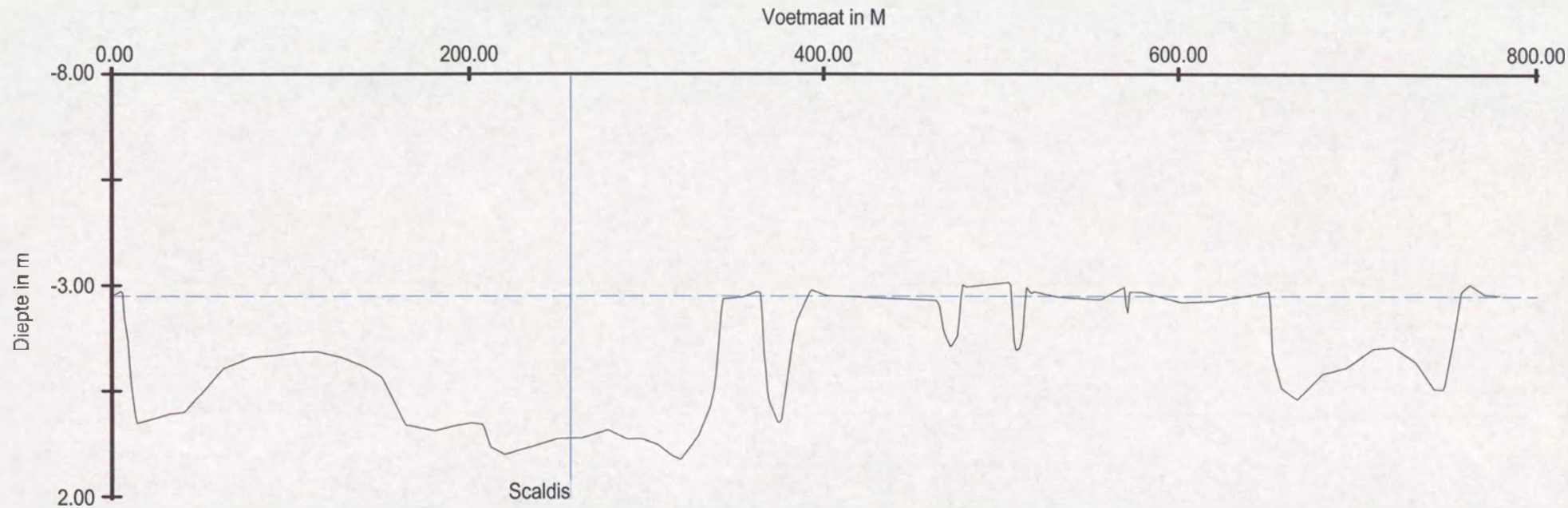
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: Hondegat
Raaiverdeling	: ZANDTRANSP
Tijdstip	: 22/08/2001 06:00:00
Zandvracht	: 216 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te Schaar_vd_Noord : 3.19 M + N.A.P.



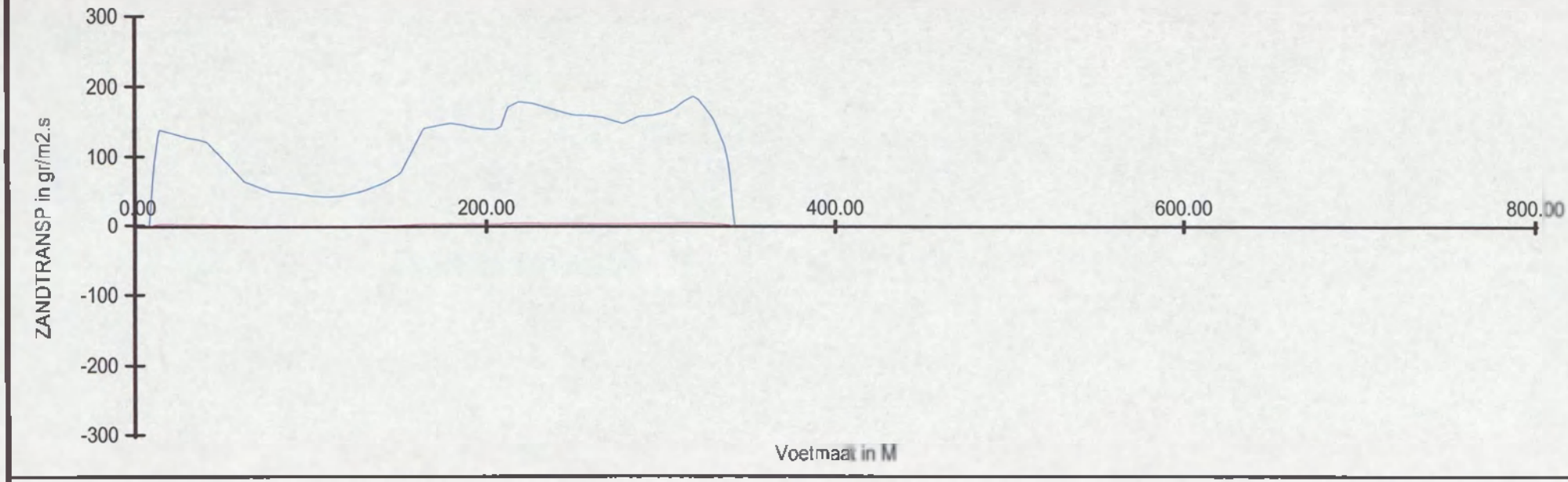


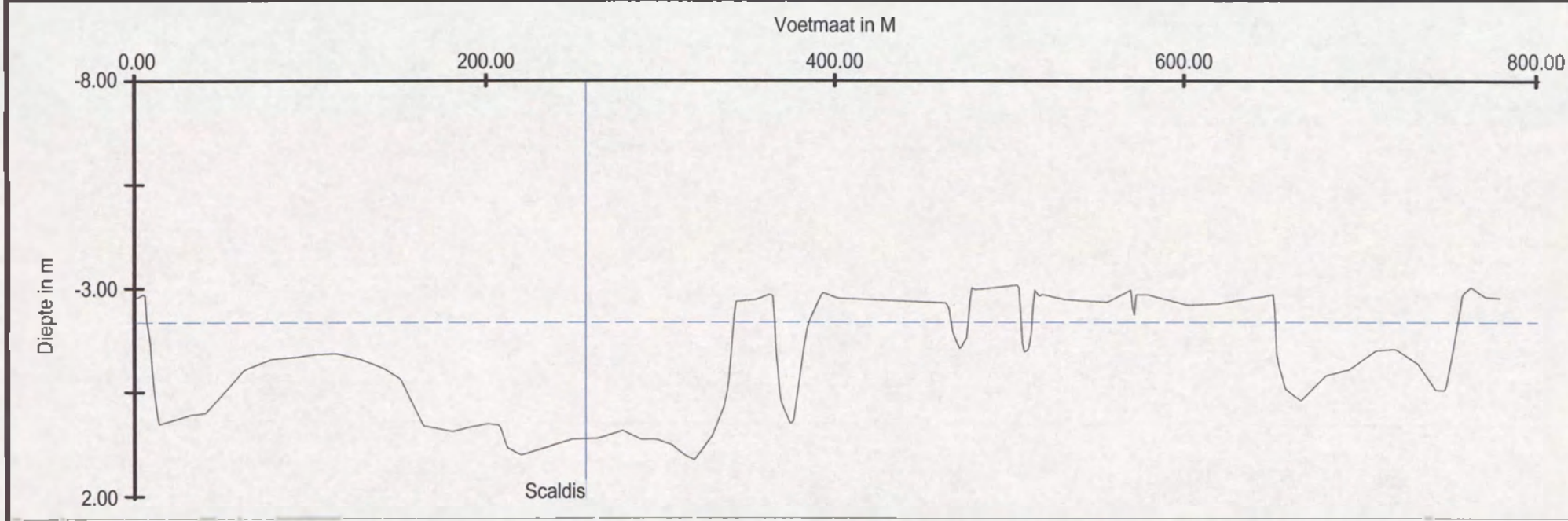
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: Hondegat
Raaiverdeling	: ZANDTRANSP
Tijdstip	: 22/08/2001 06:30:00
Zandvracht	: 35711 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te Schaar_vd_Noord : 2.78 M + N.A.P.



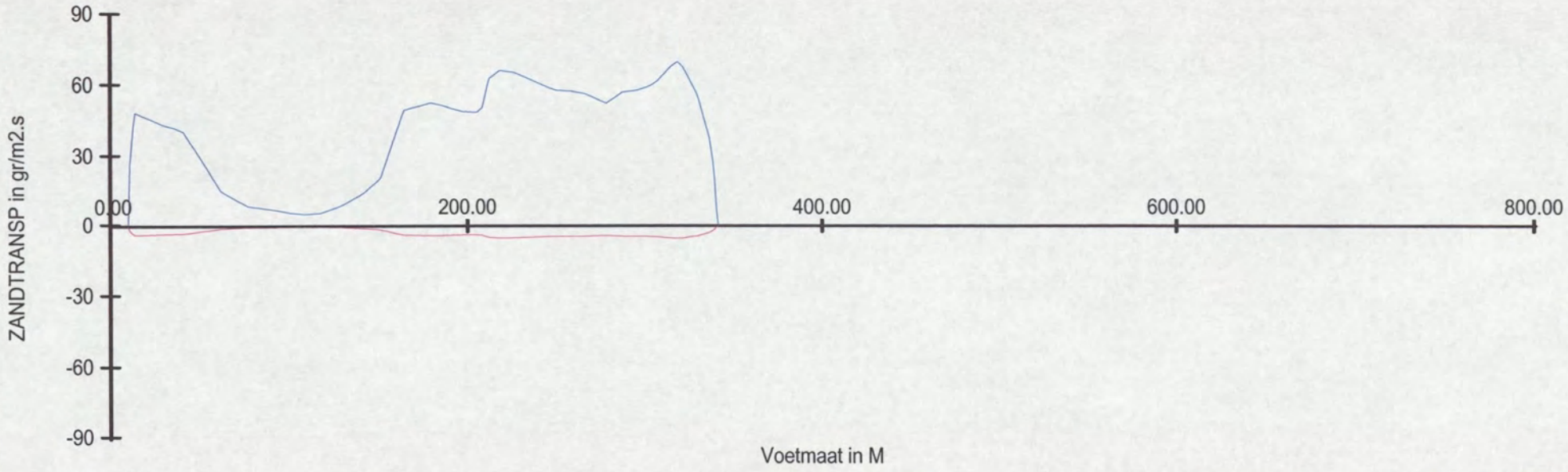


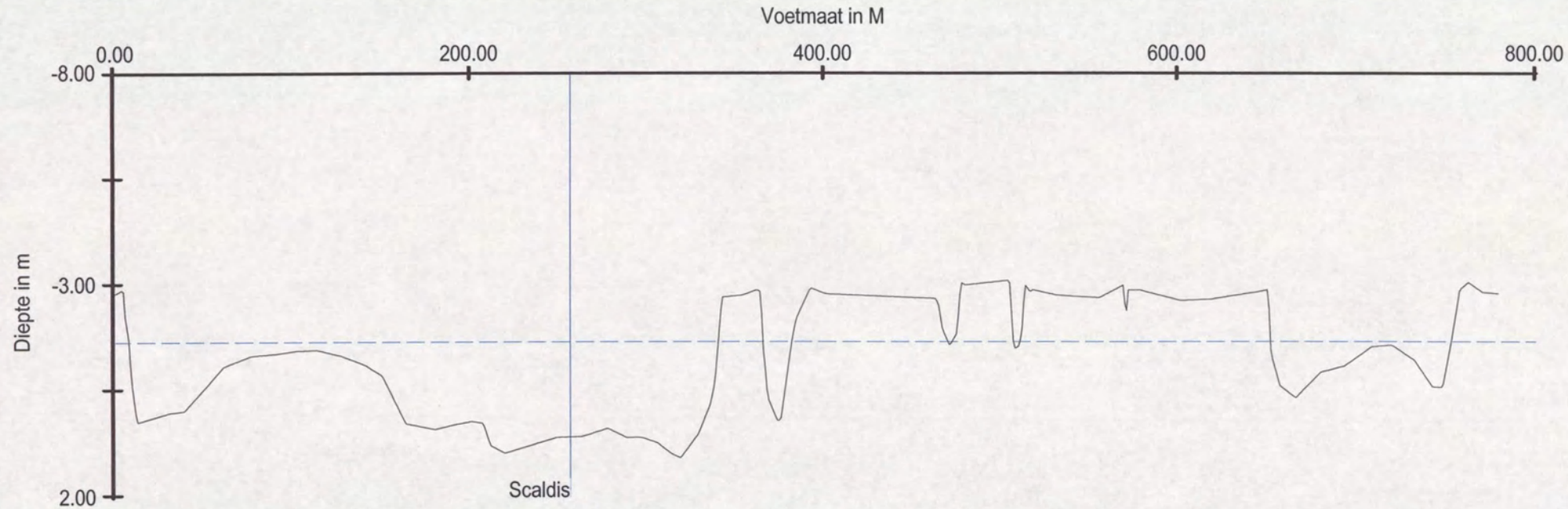
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Hondegat
Raaiverdeling : ZANDTRANSP
Tijdstip : 22/08/2001 07:00:00
Zandvracht : 97037 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te Schaar_vd_Noord : 2.22 M + N.A.P.



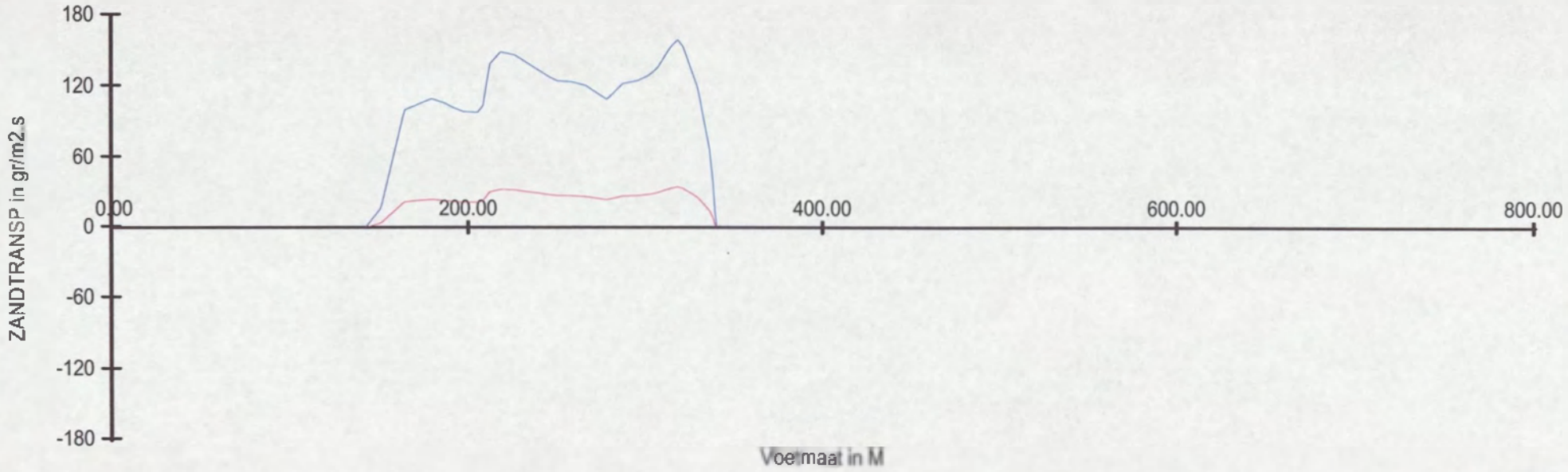


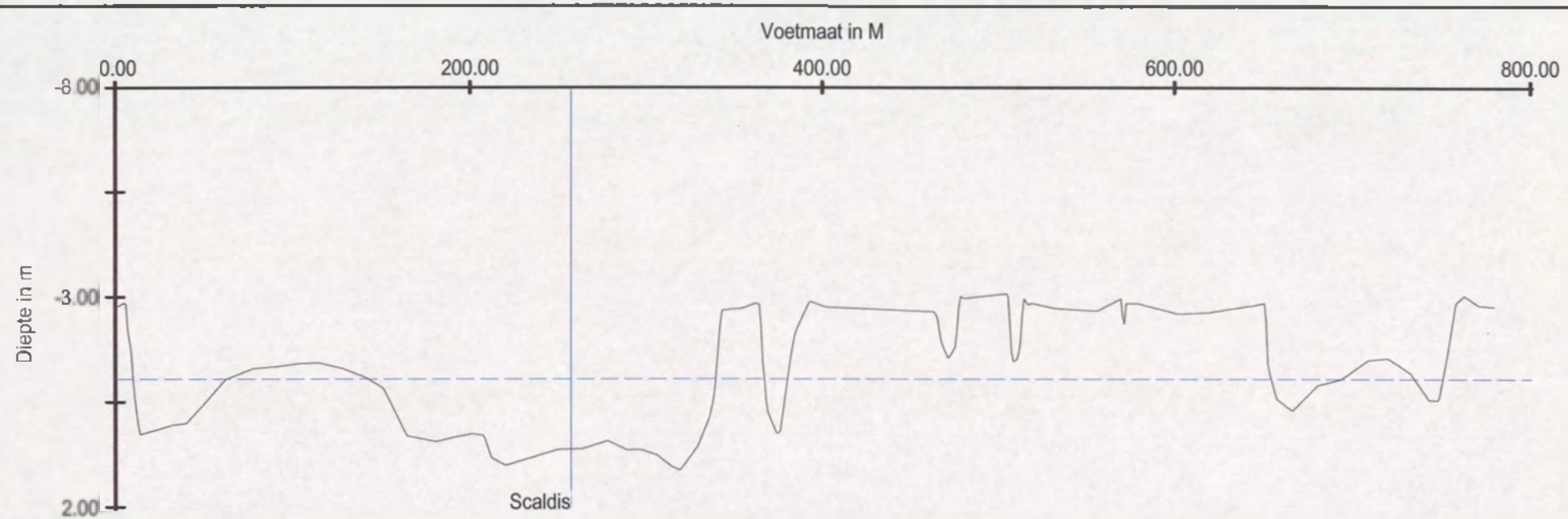
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: Hondegat
Raaiverdeling	: ZANDTRANSP
Tijdstip	: 22/08/2001 07:30:00
Zandvracht	: 26232 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te Schaar_vd_Noord : 1.66 M + N.A.P.



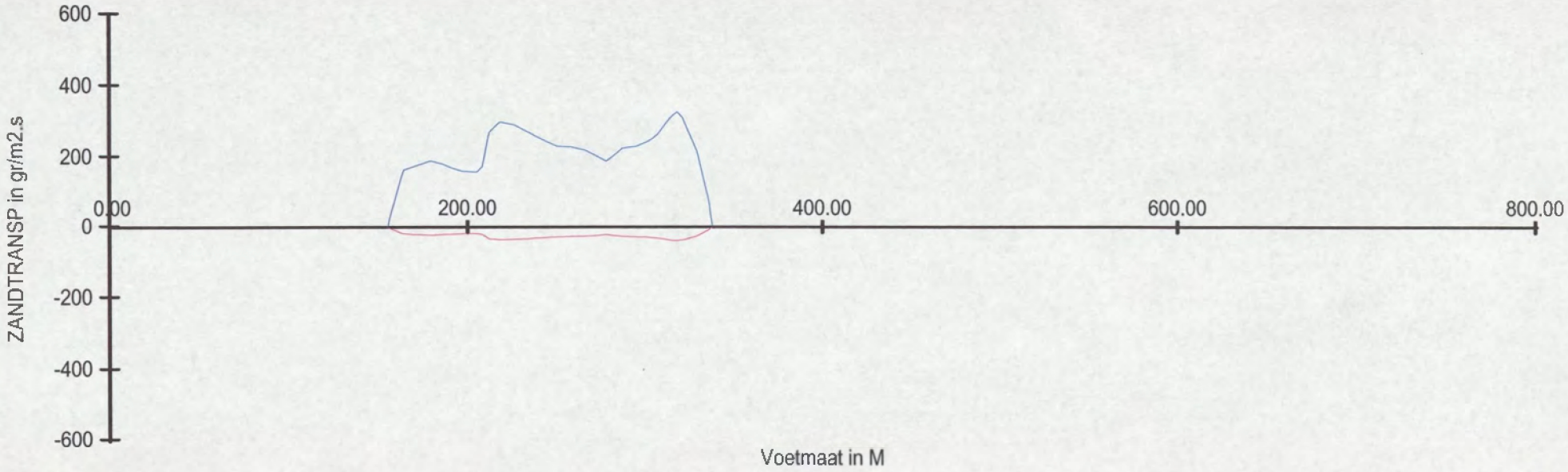


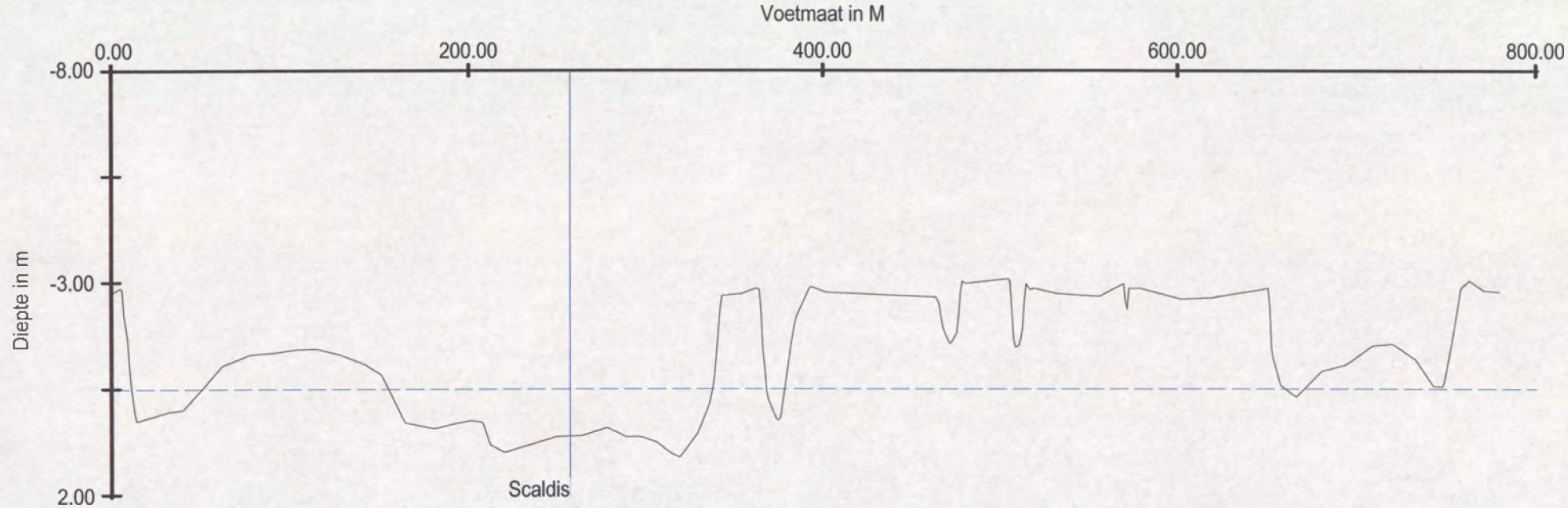
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: Hondegat
Raaiverdeling	: ZANDTRANSP
Tijdstip	: 22/08/2001 08:00:00
Zandvracht	: 36410 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Gelij te Schaar_vd_Noord : 1.09 M + N.A.P.



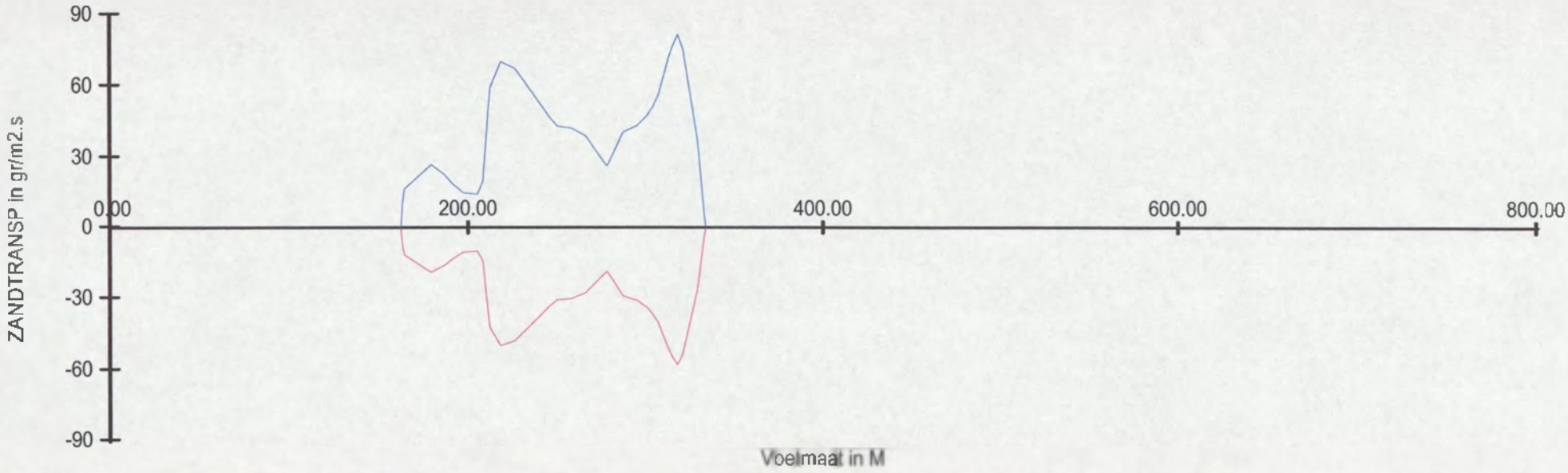


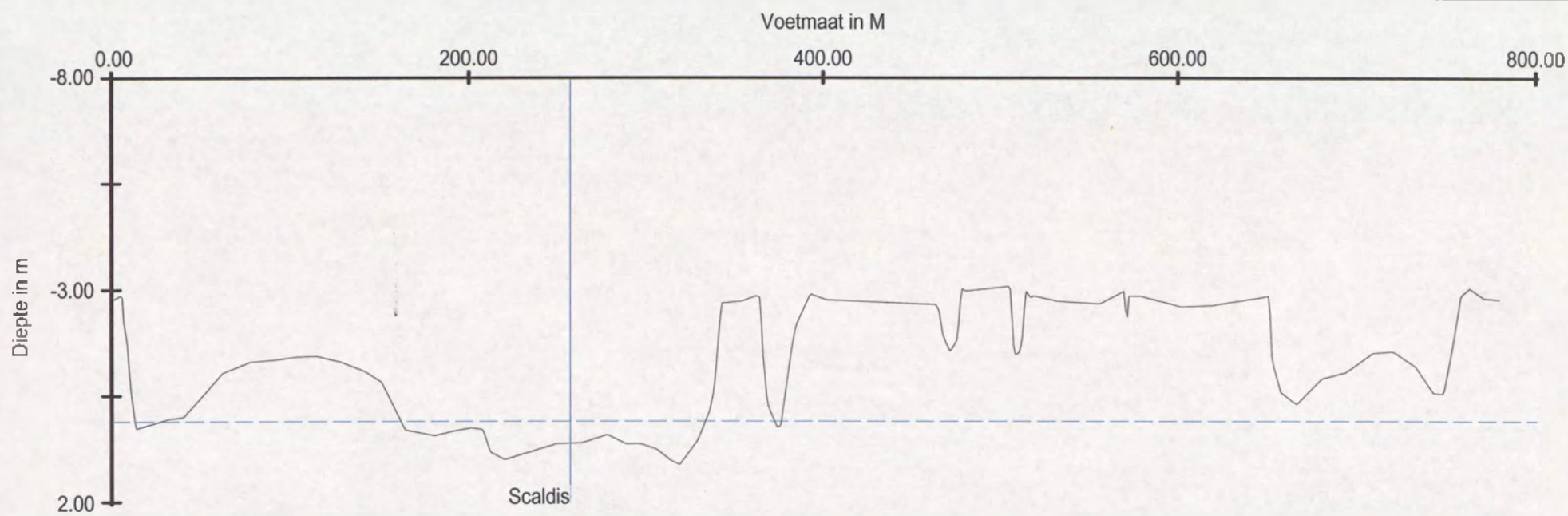
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: Hondegat
Raaiverdeling	: ZANDTRANSP
Tijdstip	: 22/08/2001 08:30:00
Zandvracht	: 44915 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te Schaar_vd_Noord : 0.53 M + N.A.P.



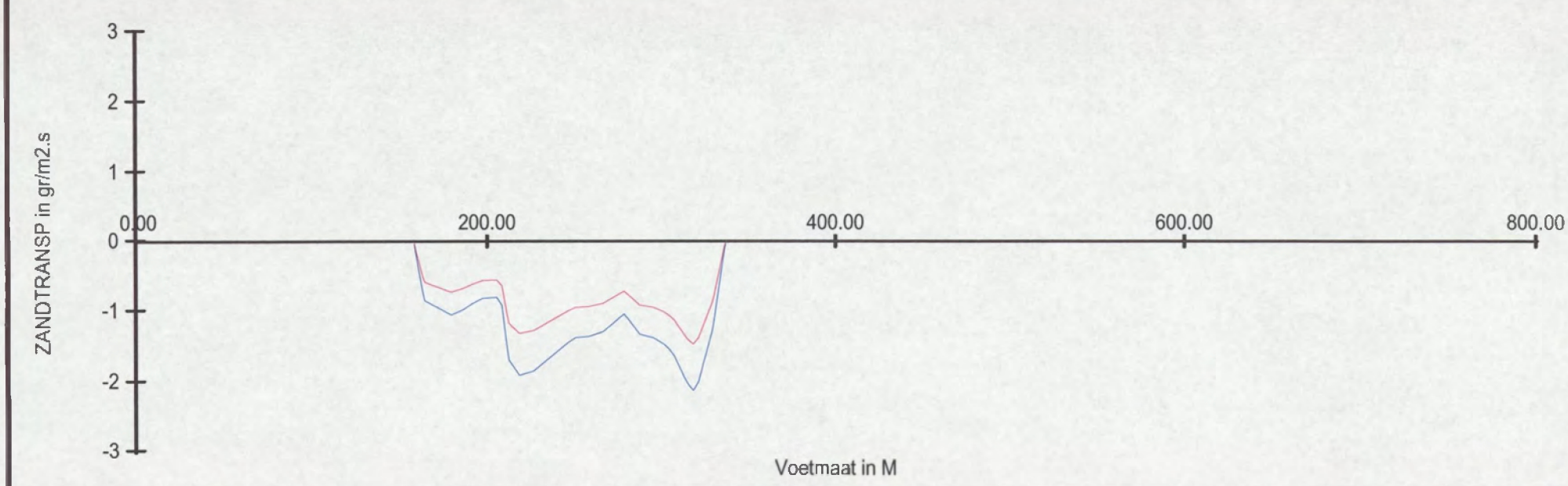


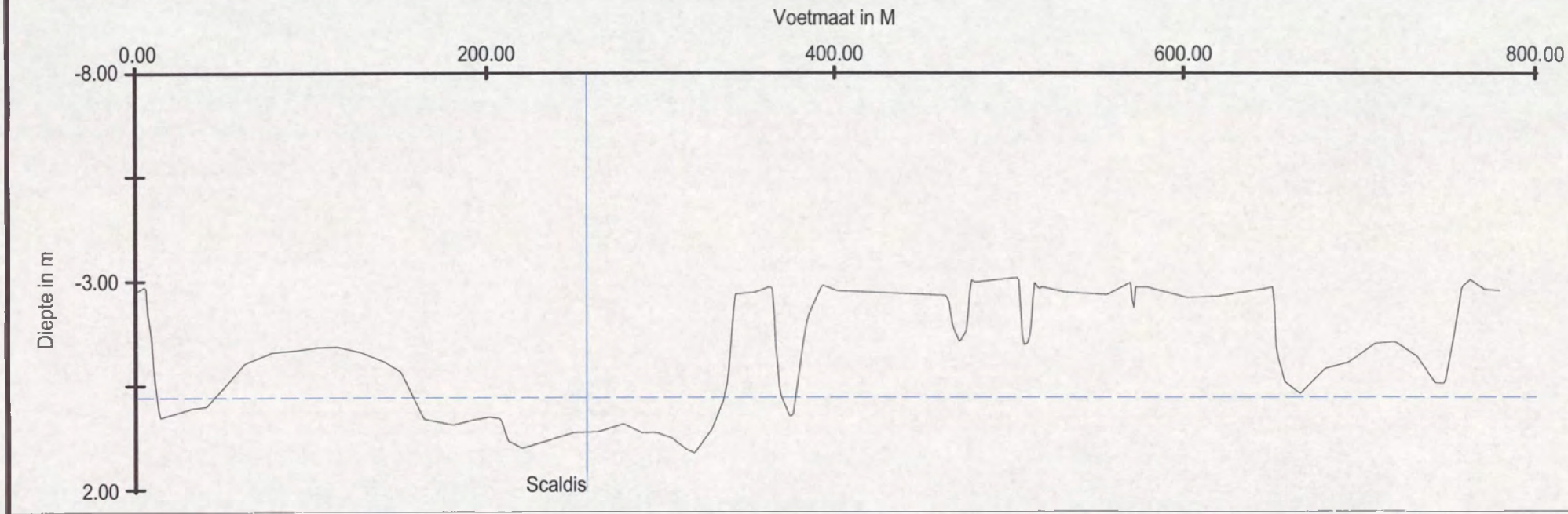
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: Hondegat
Raaiverdeling	: ZANDTRANSP
Tijdstip	: 22/08/2001 09:00:00
Zandvracht	: 4377 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Gelijkte Schaar_vd_Noord : -0.06 M + N.A.P.



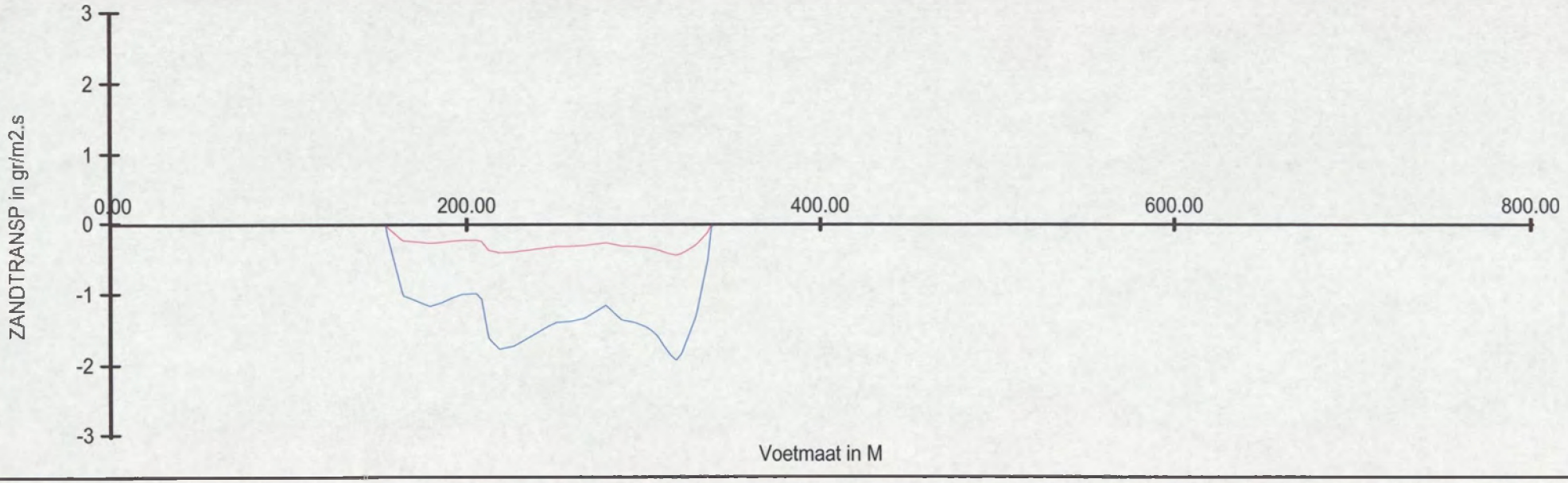


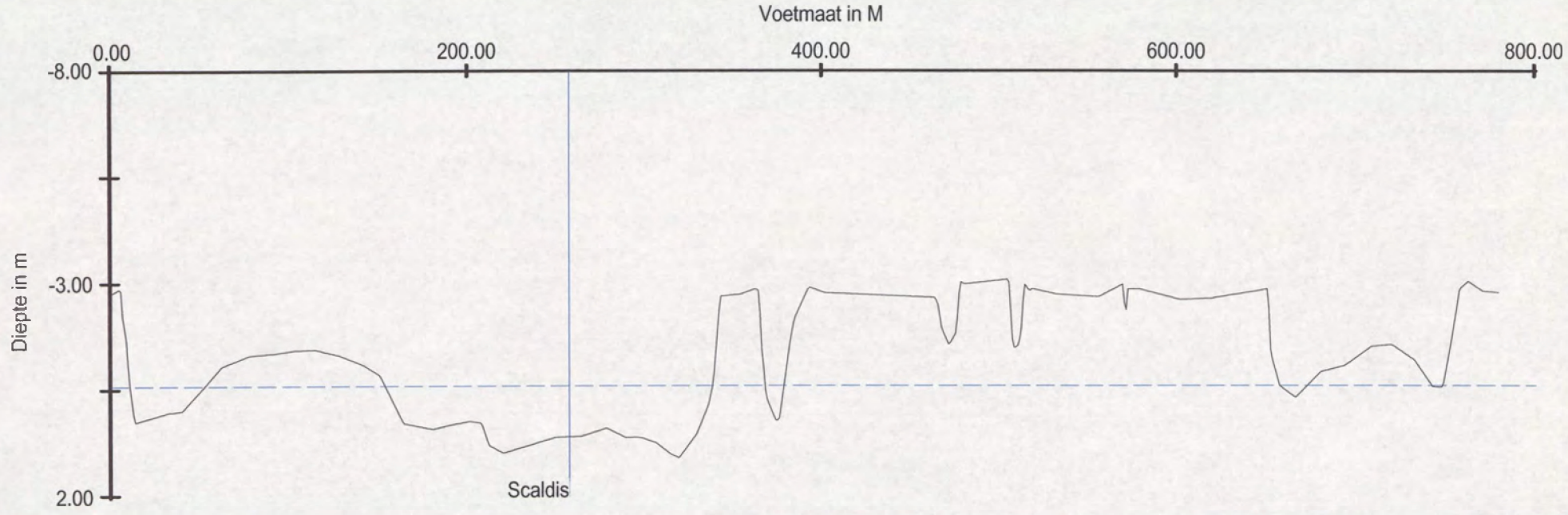
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: Hondegat
Raaiverdeling	: ZANDTRANSP
Tijdstip	: 22/08/2001 15:00:00
Zandvracht	: -205 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te Schaar_vd_Noord : 0.26 M + N.A.P.



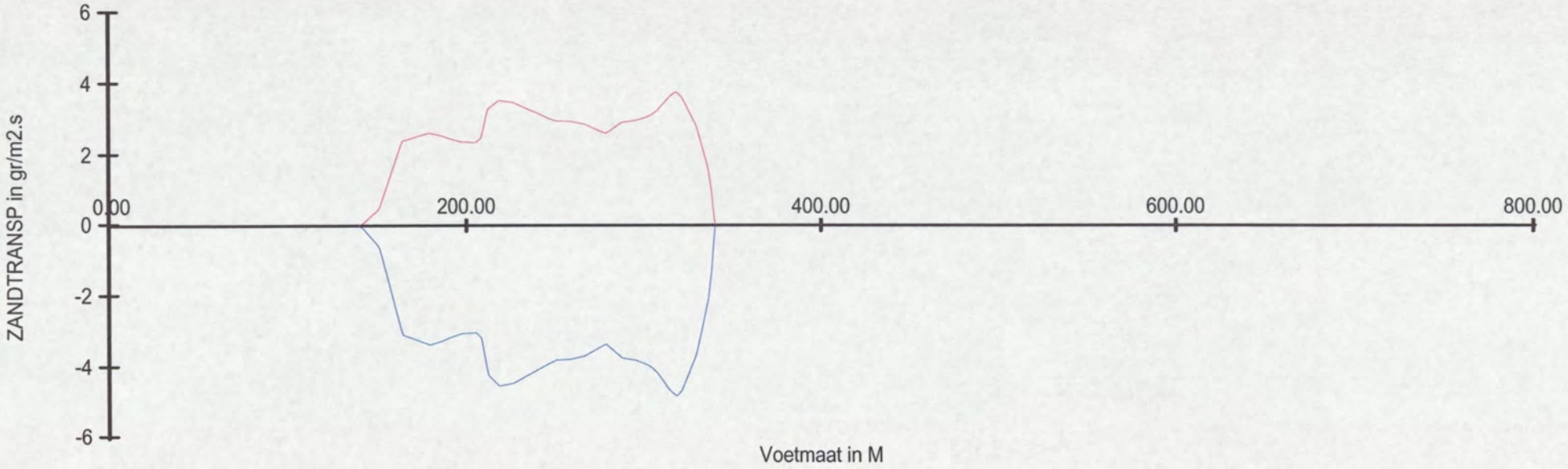


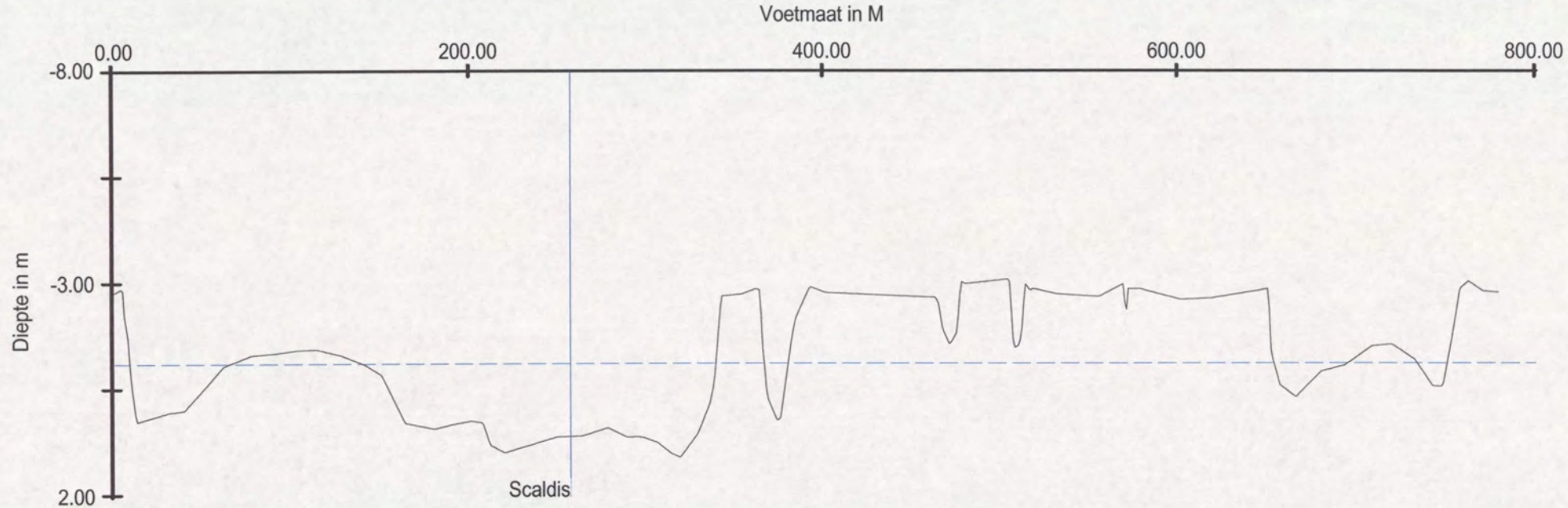
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: Hondegat
Raaiverdeling	: ZANDTRANSP
Tijdstip	: 22/08/2001 15:30:00
Zandvracht	: -290 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te Schaar_vd_Noord : 0.62 M + N.A.P.



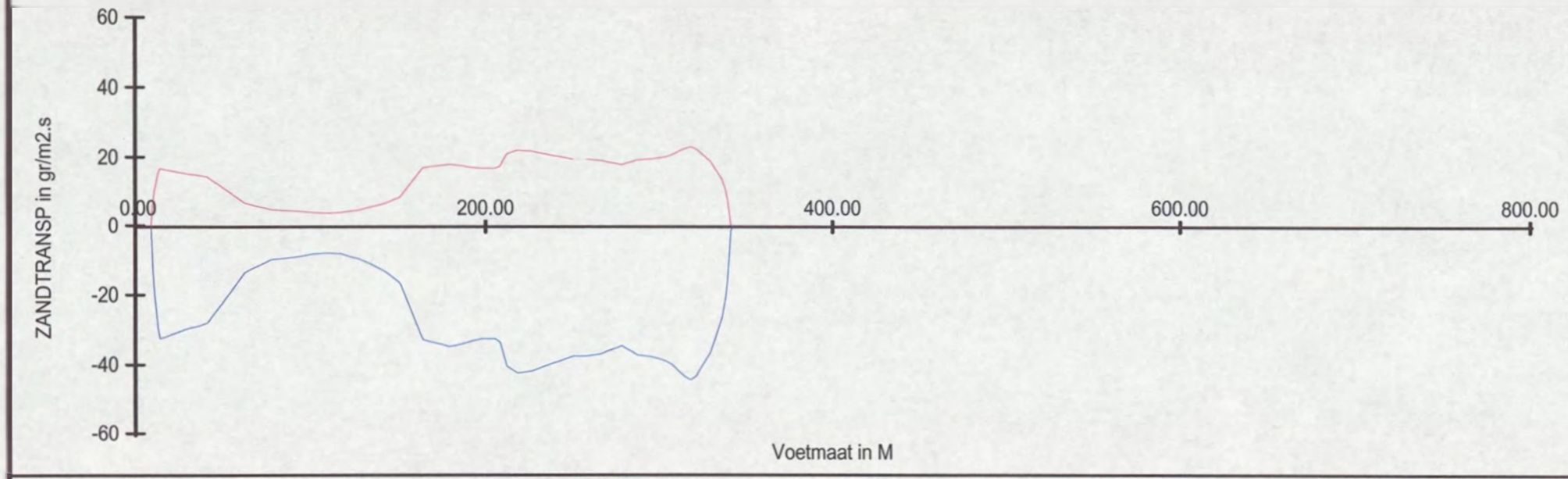


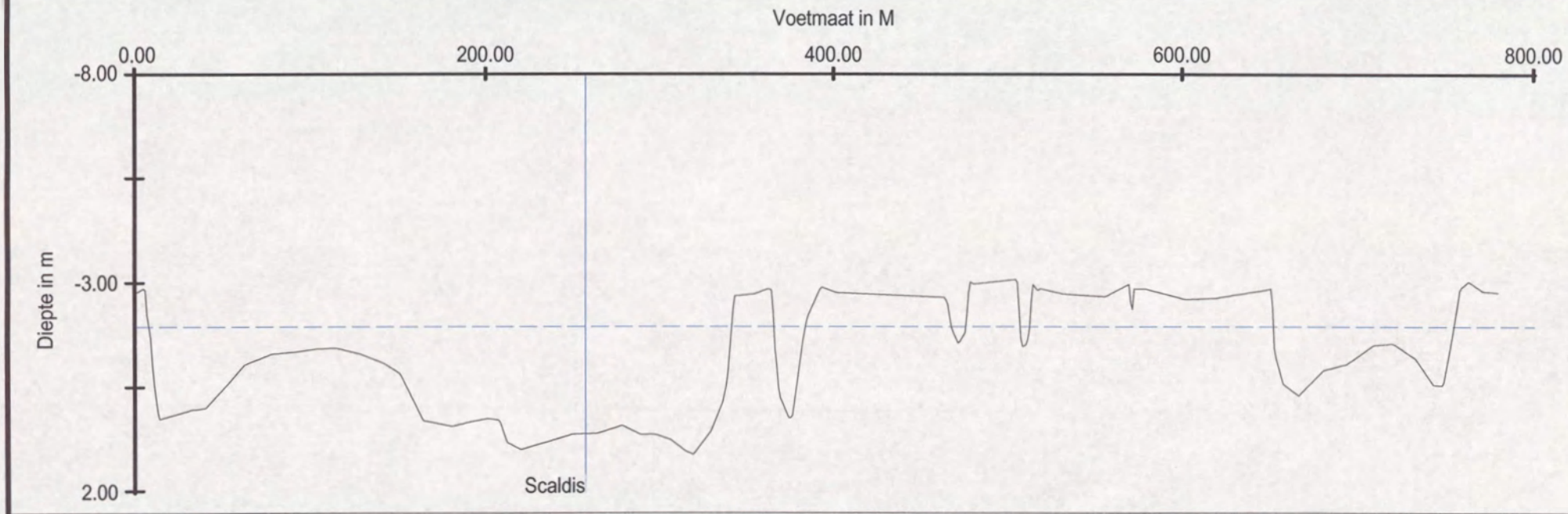
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: Hondegat
Raaiverdeling	: ZANDTRANSP
Tijdstip	: 22/08/2001 16:00:00
Zandvracht	: -1145 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te Schaar_vd_Noord : 1.14 M + N.A.P.



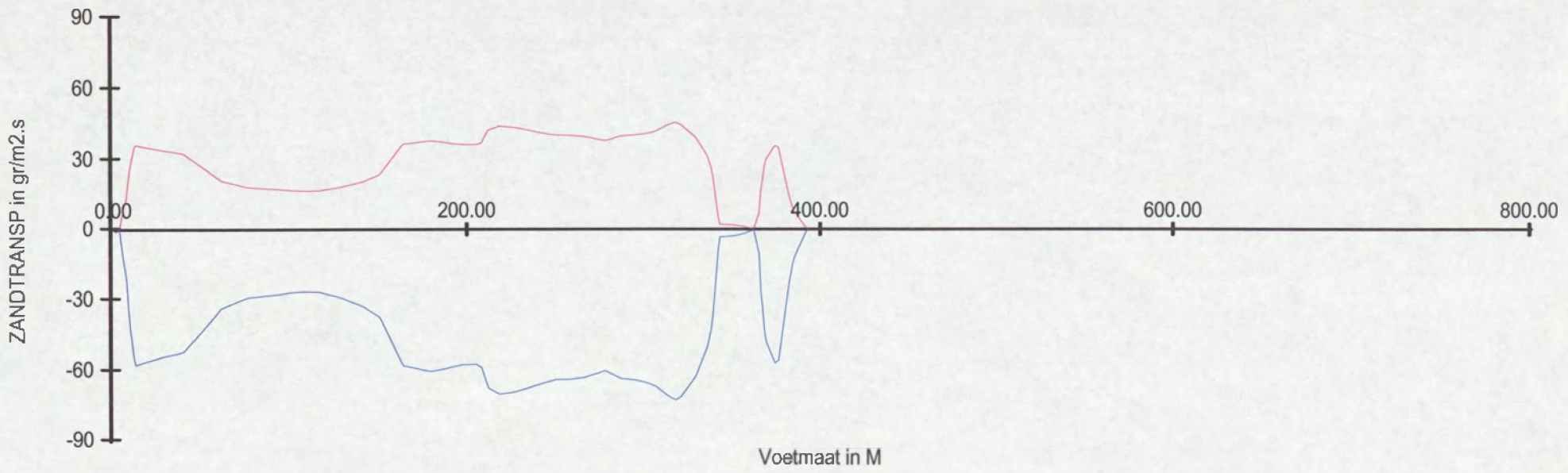


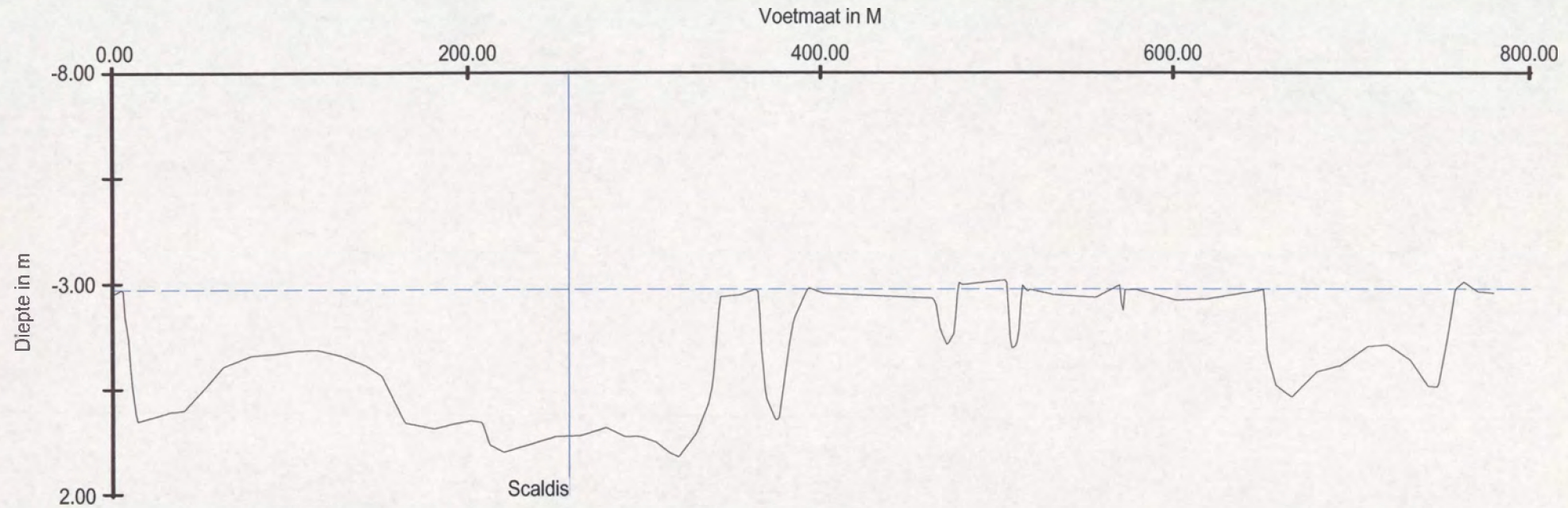
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: Hondegat
Raaiverdeling	: ZANDTRANSP
Tijdstip	: 22/08/2001 16:30:00
Zandvracht	: -20017 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te Schaar_vd_Noord : 1.98 M + N.A.P.





Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

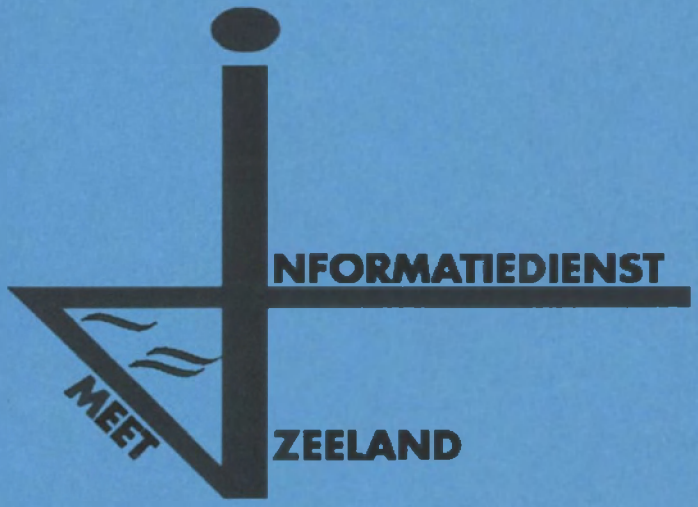
Raainaam	: Hondegat
Raaiverdeling	: ZANDTRANSP
Tijdstip	: 22/08/2001 17:00:00
Zandvracht	: -53329 gr/s

Presentatie boven : Raaiverdeling
Tz Ontbonden Loodrecht t.o.v. raai :
Tz Ontbonden Evenwijdig t.o.v. raai :

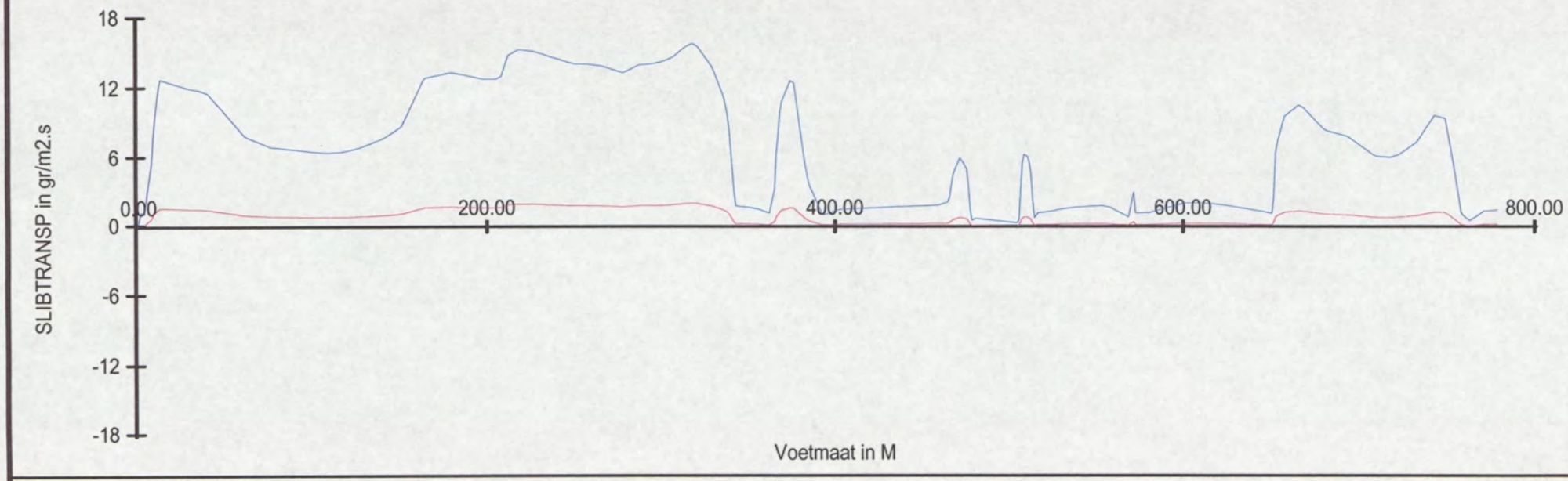
Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te Schaar_vd_Noord : 2.90 M + N.A.P.

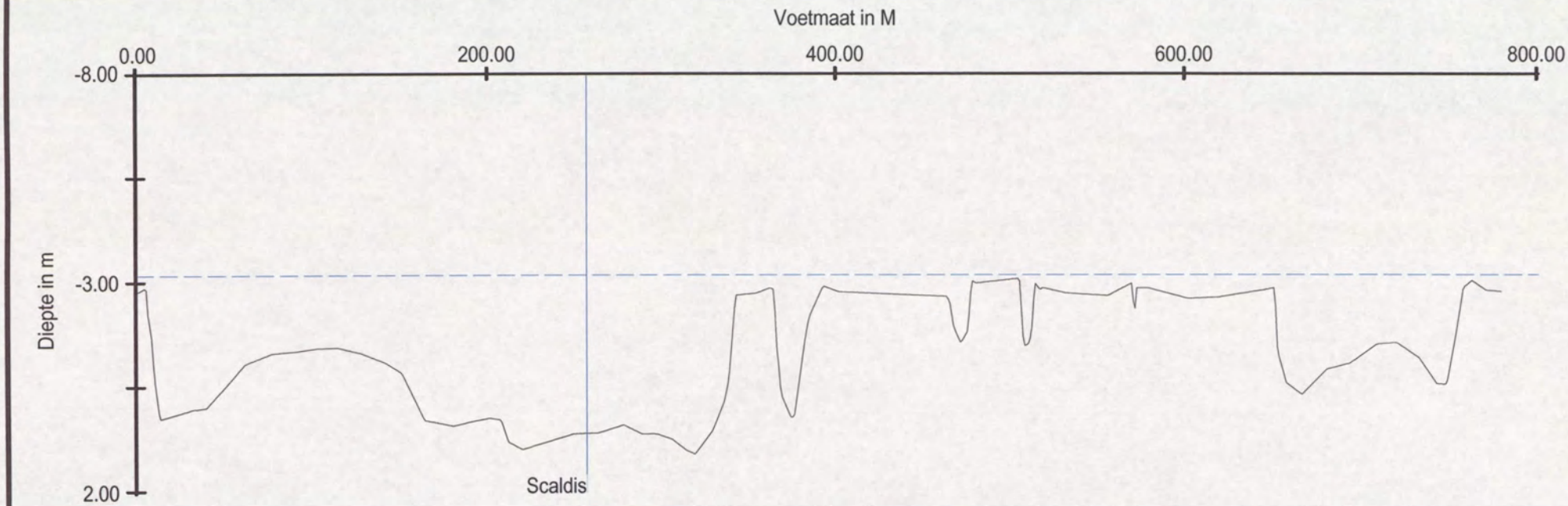
Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

Meetinformatiedienst Zeeland
Vlissingen



30. Slibtransport Hondegat



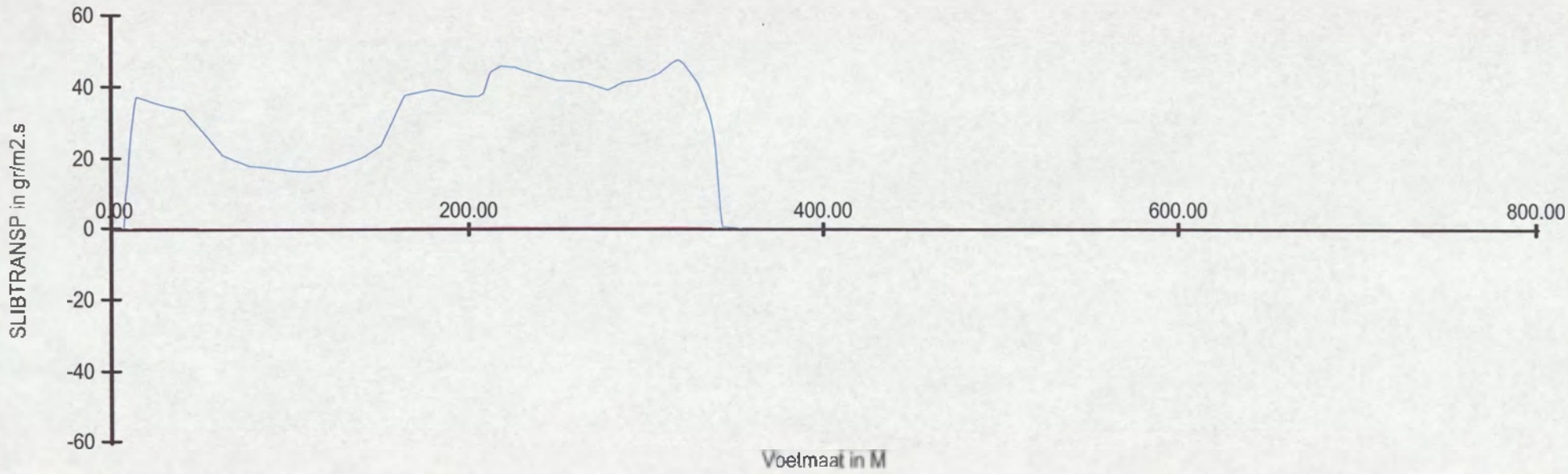


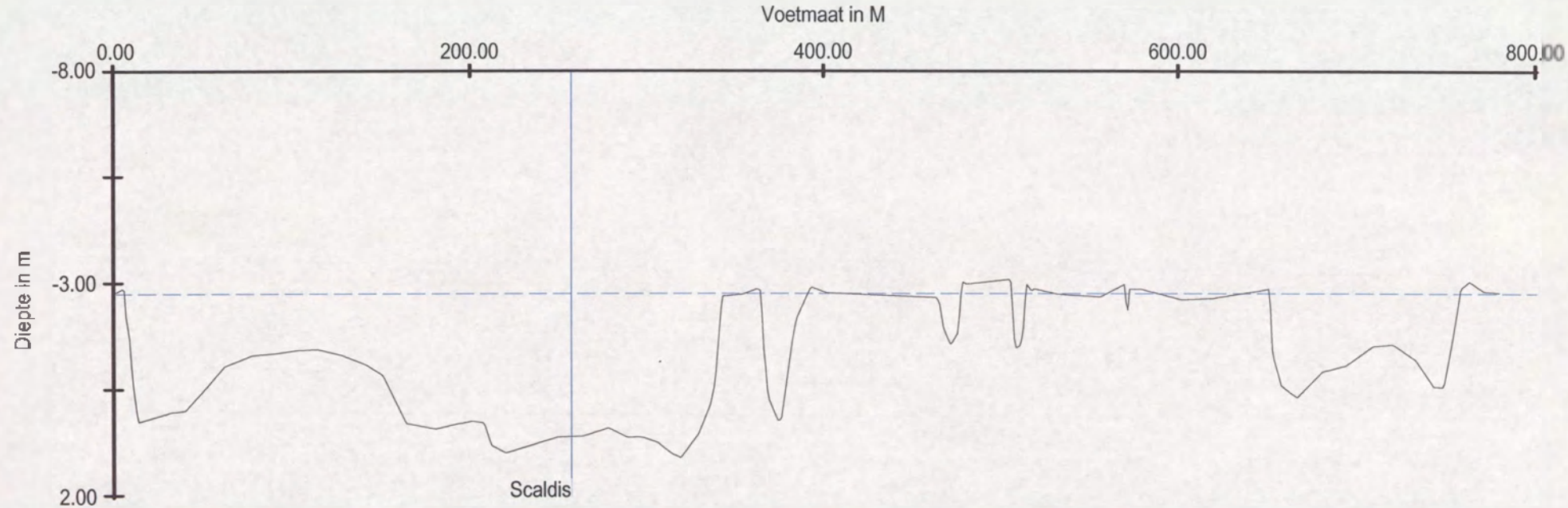
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: Hondegat
Raaiverdeling	: SLIBTRANSP
Tijdstip	: 22/08/2001 06:00:00
Slibvracht	: 15170 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te Schaar_vd_Noord : 3.19 M + N.A.P.



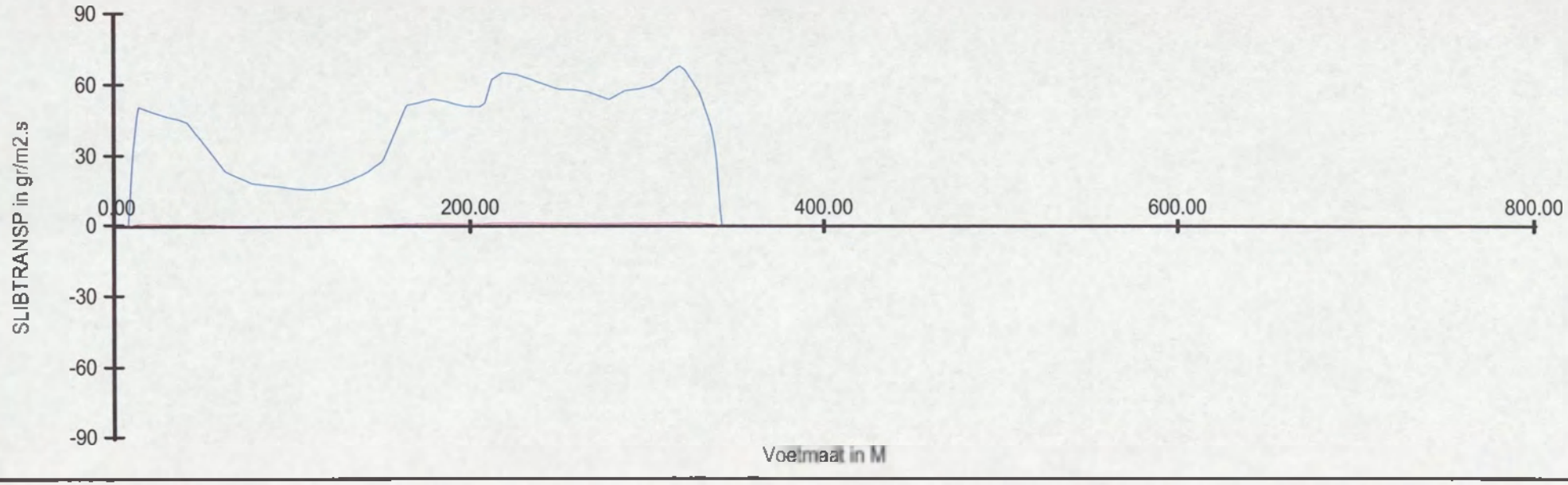


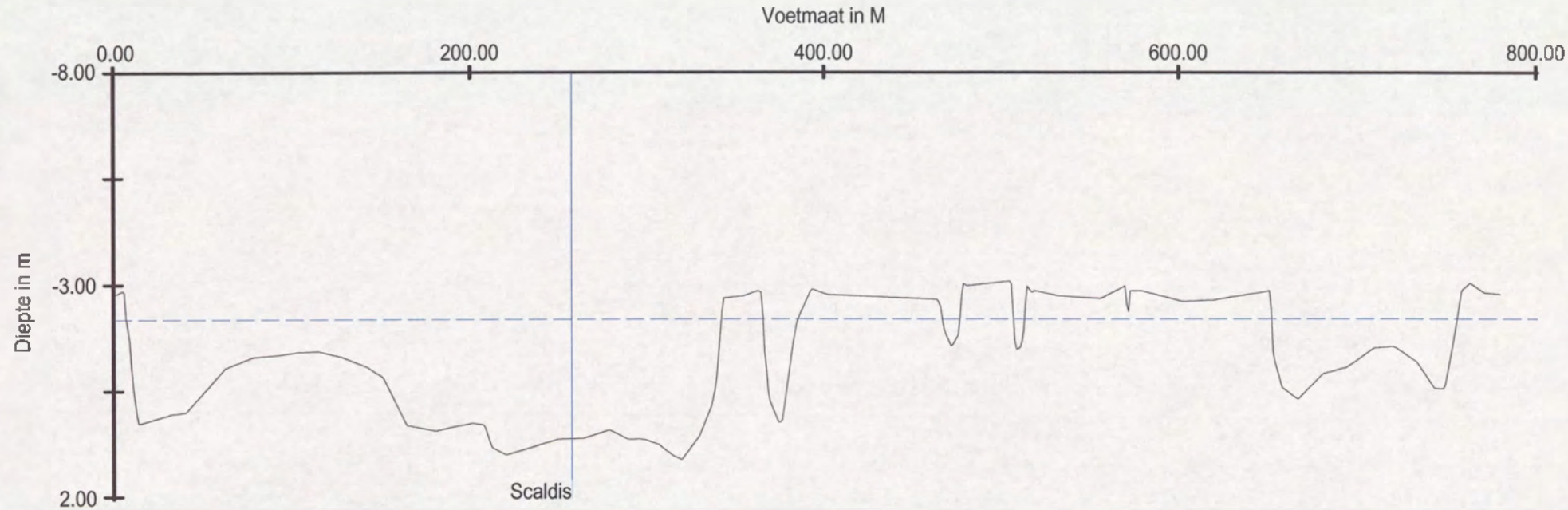
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Hondegat
Raaiverdeling : SLIBTRANSP
Tijdstip : 22/08/2001 06:30:00
Slibvracht : 32208 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te Schaar_vd_Noord : 2.78 M + N.A.P.



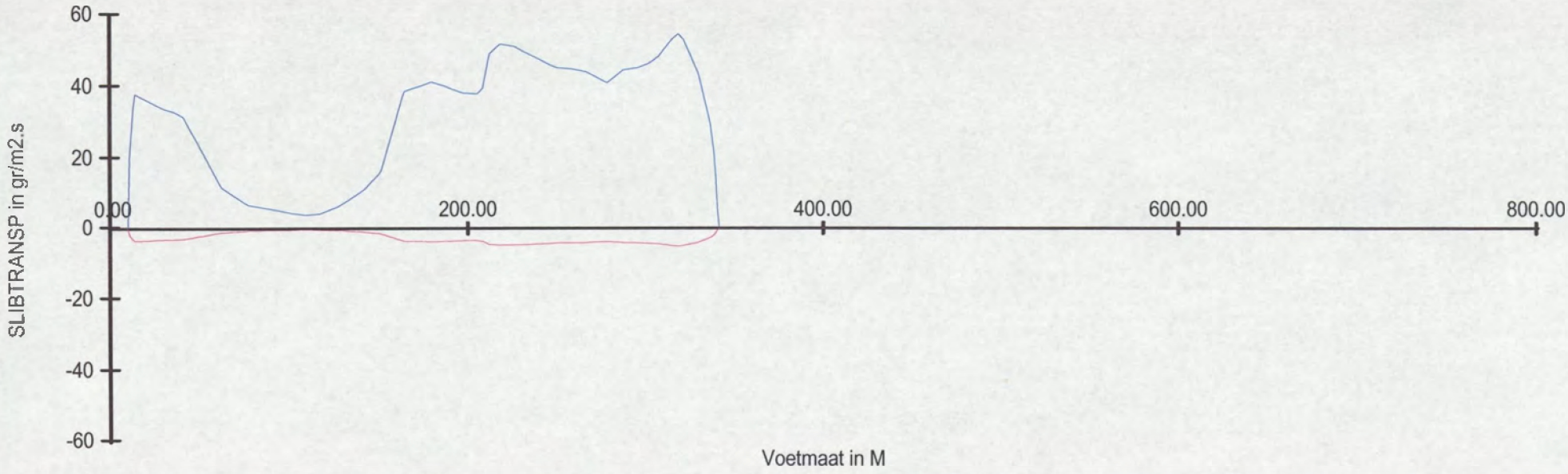


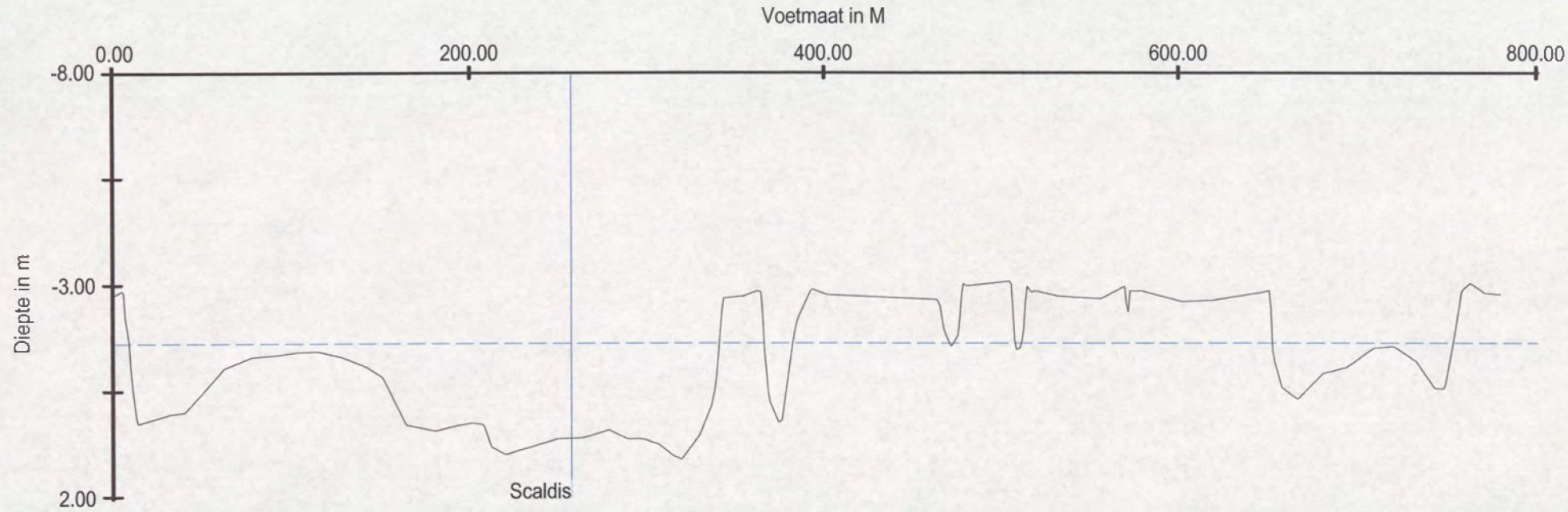
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: Hondegat
Raaiverdeling	: SLIBTRANSP
Tijdstip	: 22/08/2001 07:00:00
Slibvracht	: 35254 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te Schaar_vd_Noord : 2.22 M + N.A.P.



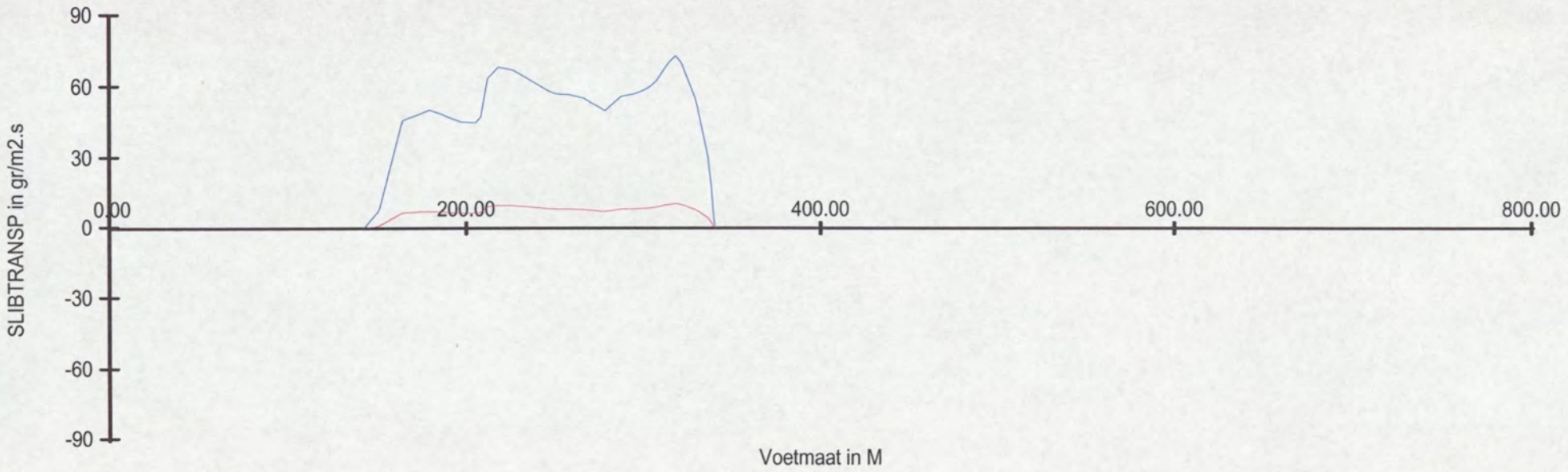


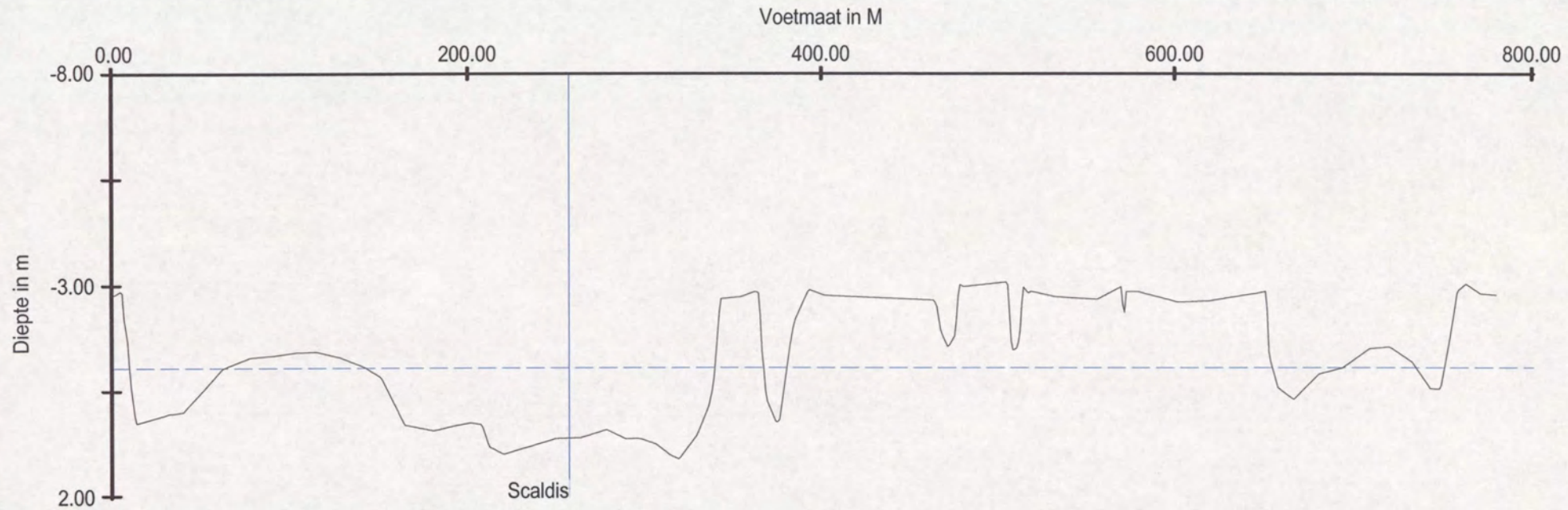
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: Hondegat
Raaiverdeling	: SLIBTRANSP
Tijdstip	: 22/08/2001 07:30:00
Slibvracht	: 20470 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te Schaar_vd_Noord : 1.66 M + N.A.P.



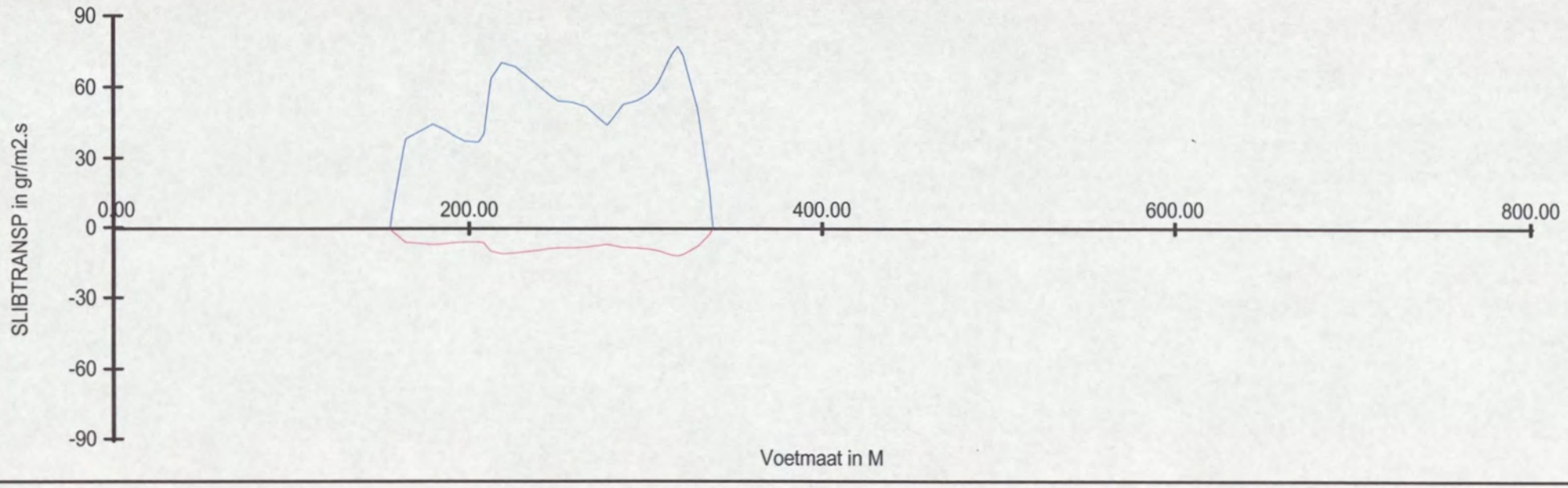


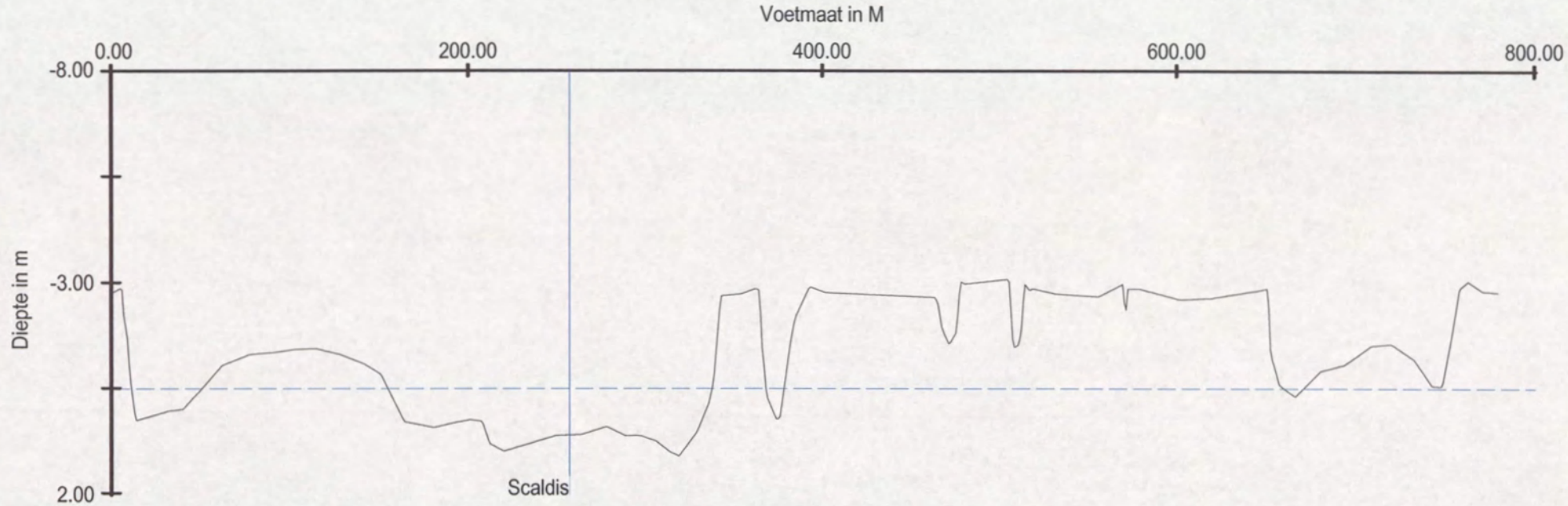
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: Hondegat
Raaiverdeling	: SLIBTRANSP
Tijdstip	: 22/08/2001 08:00:00
Slibvracht	: 16744 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te Schaar_vd_Noord : 1.09 M + N.A.P.



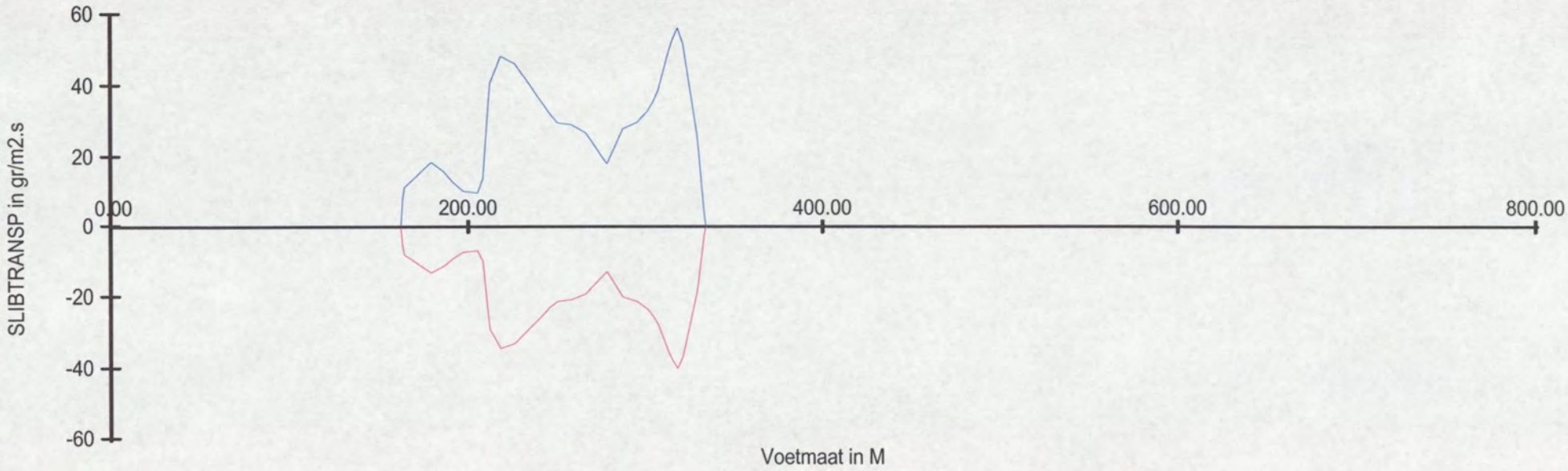


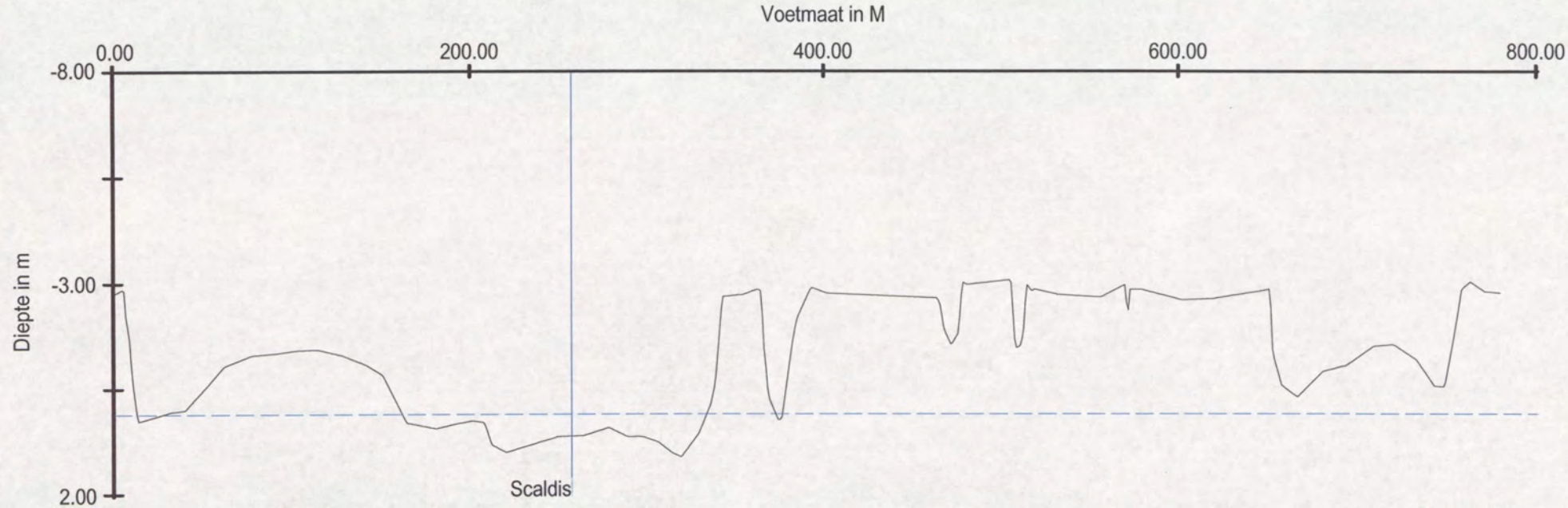
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: Hondegat
Raaiverdeling	: SLIBTRANSP
Tijdstip	: 22/08/2001 08:30:00
Slibvracht	: 10637 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te Schaar_vd_Noord : 0.53 M + N.A.P.



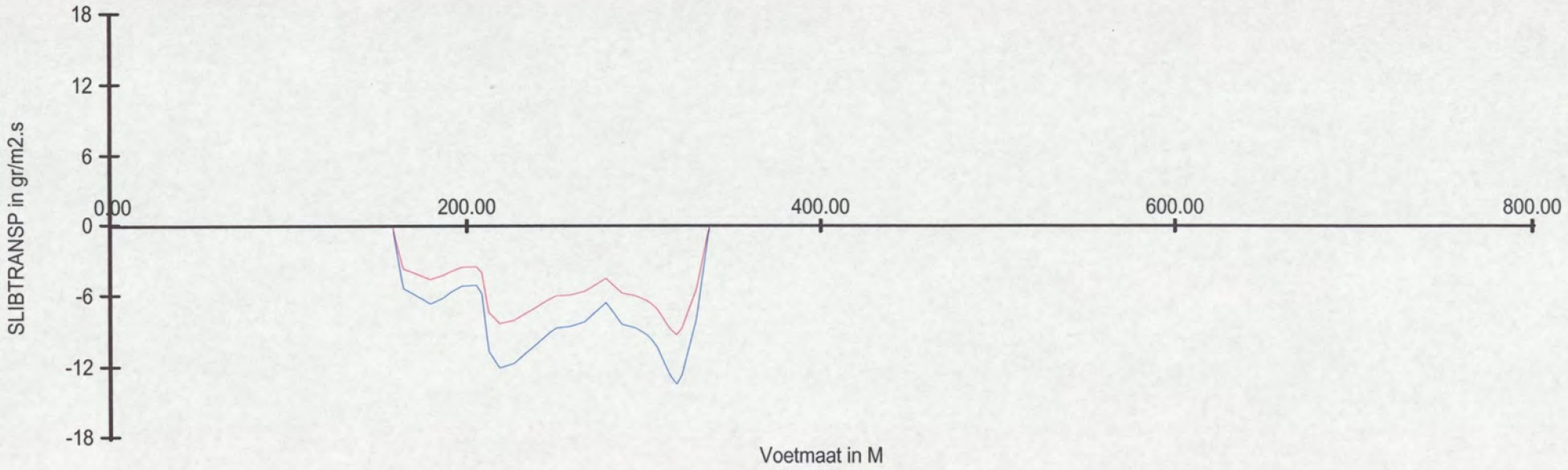


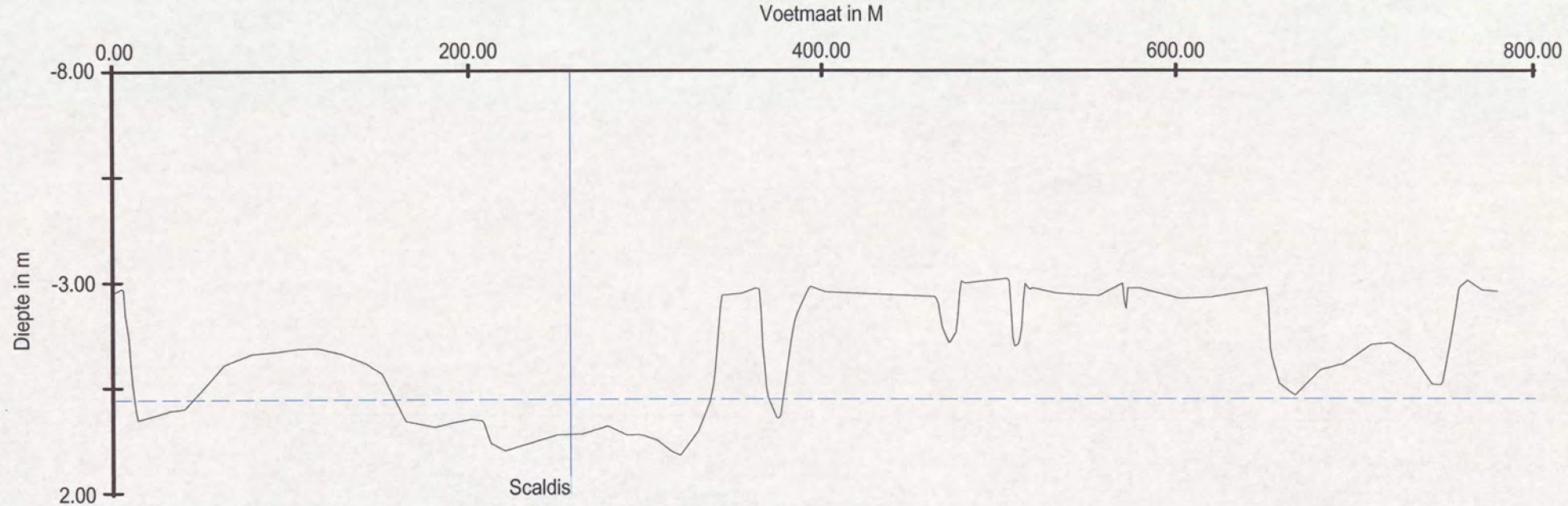
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: Hondegat
Raaiverdeling	: SLIBTRANSP
Tijdstip	: 22/08/2001 09:00:00
Slibvracht	: 3012 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te Schaar_vd_Noord : -0.06 M + N.A.P.



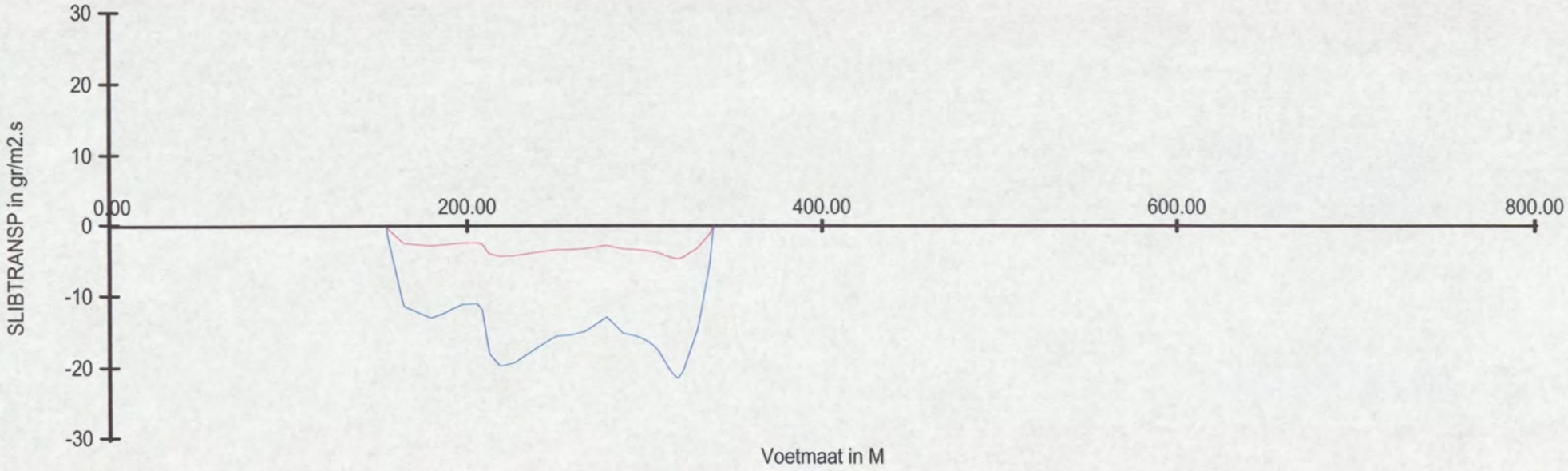


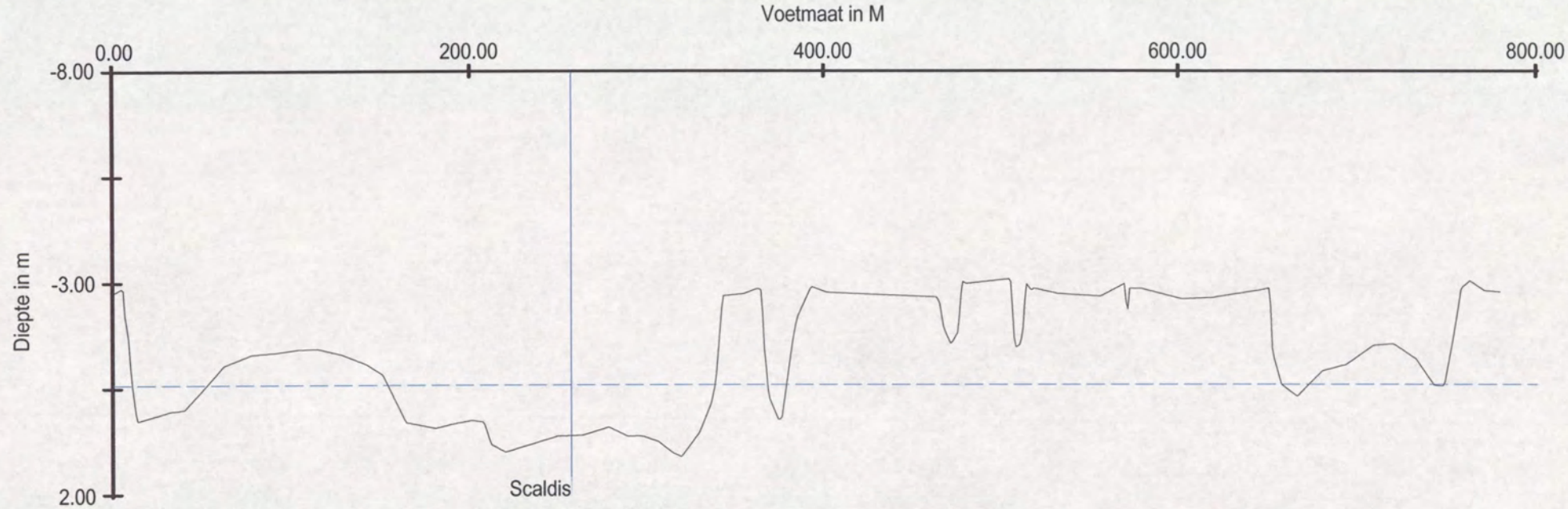
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: Hondegat
Raaiverdeling	: SLIBTRANSP
Tijdstip	: 22/08/2001 15:00:00
Slibvracht	: -1295 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te Schaar_vd_Noord : 0.26 M + N.A.P.



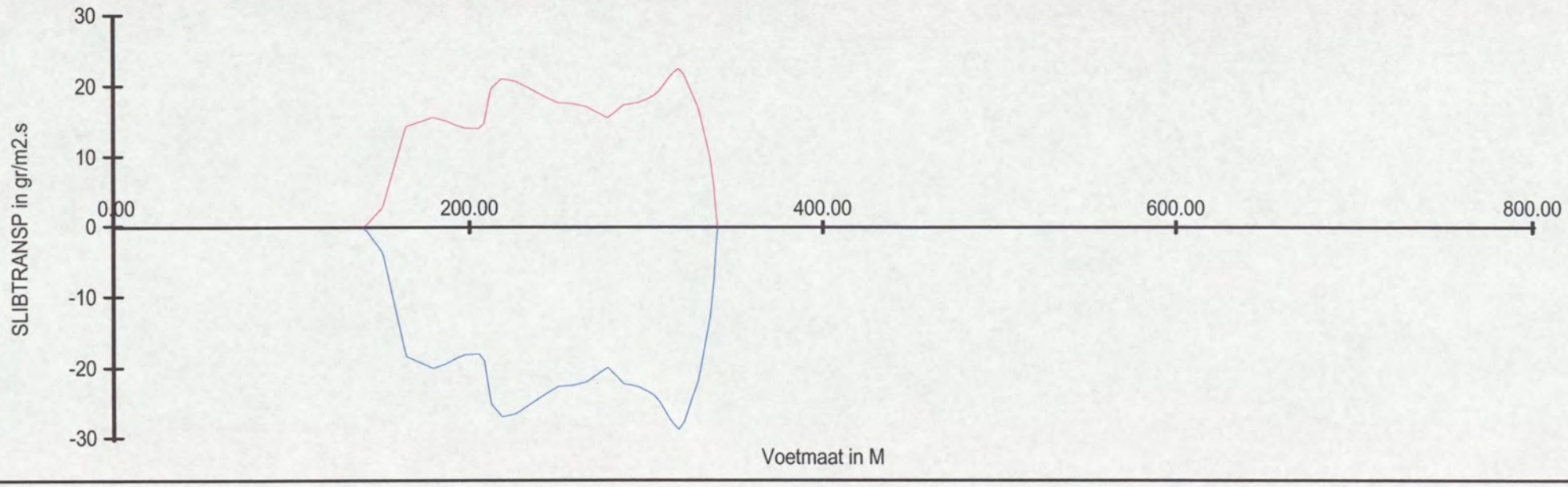


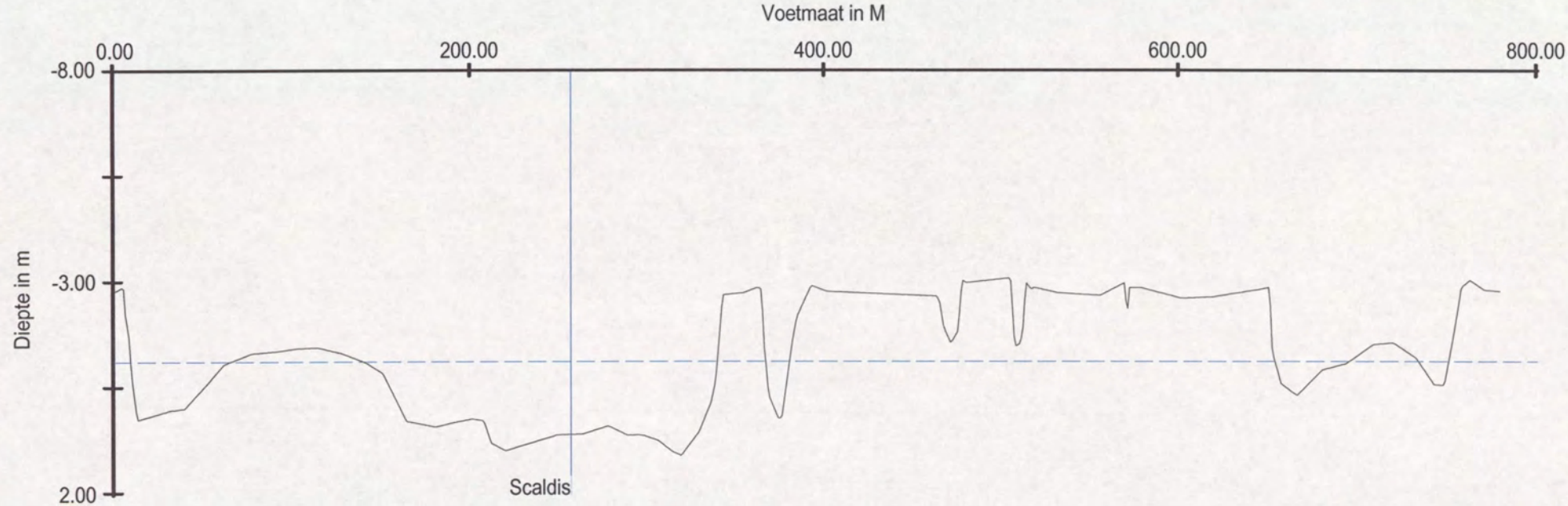
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: Hondegat
Raaiverdeling	: SLIBTRANSP
Tijdstip	: 22/08/2001 15:30:00
Slibvracht	: -3239 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te Schaar_vd_Noord : 0.62 M + N.A.P.



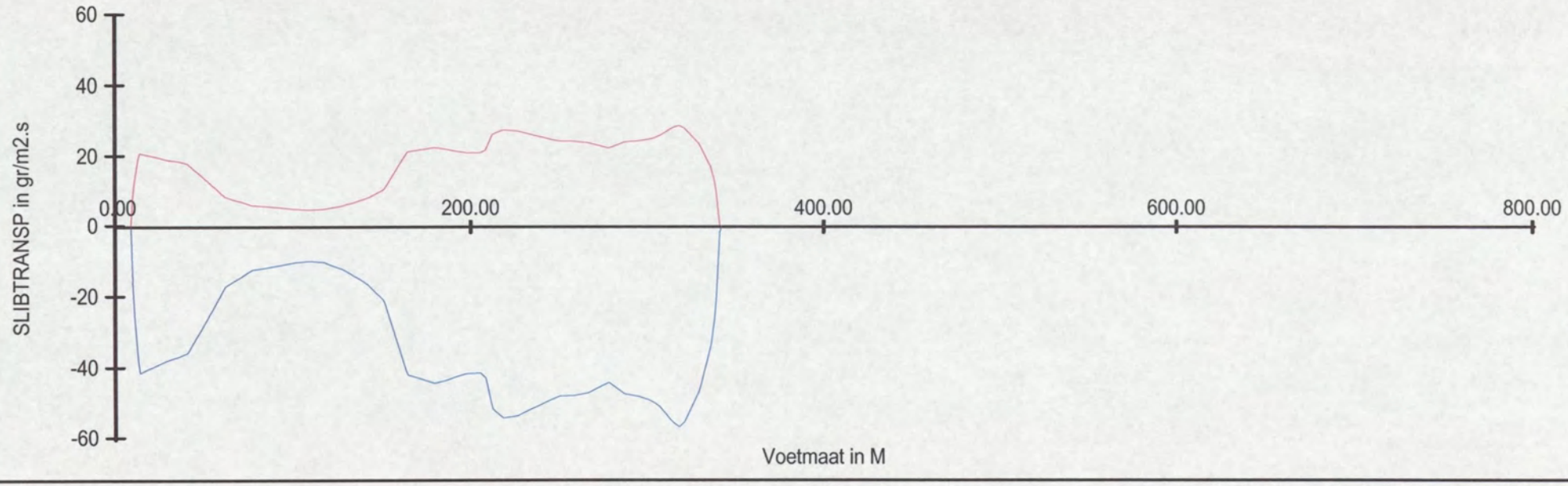


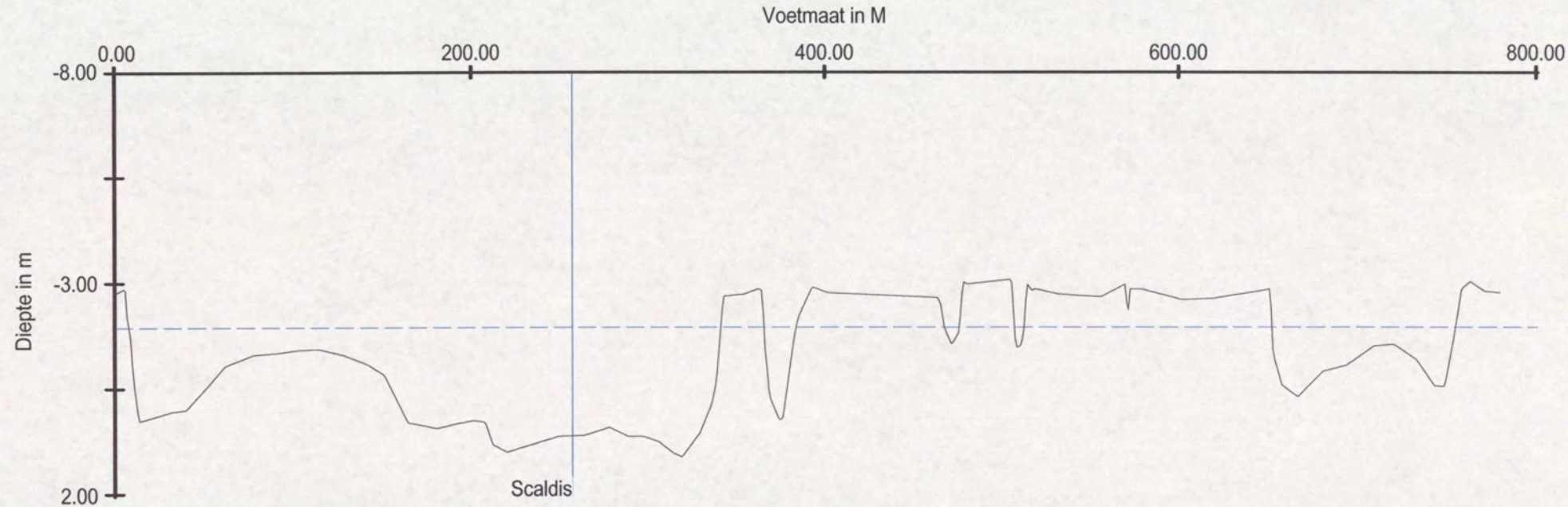
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: Hondegat
Raaiverdeling	: SLIBTRANSP
Tijdstip	: 22/08/2001 16:00:00
Slibvracht	: -6777 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te Schaar_vd_Noord : 1.14 M + N.A.P.



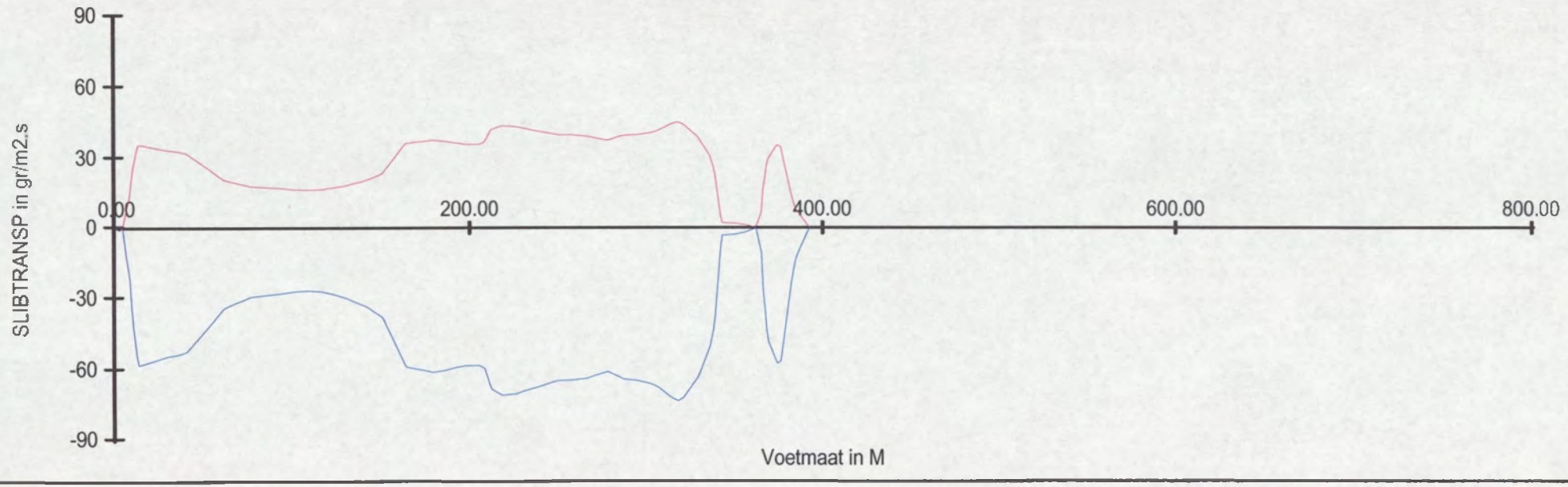


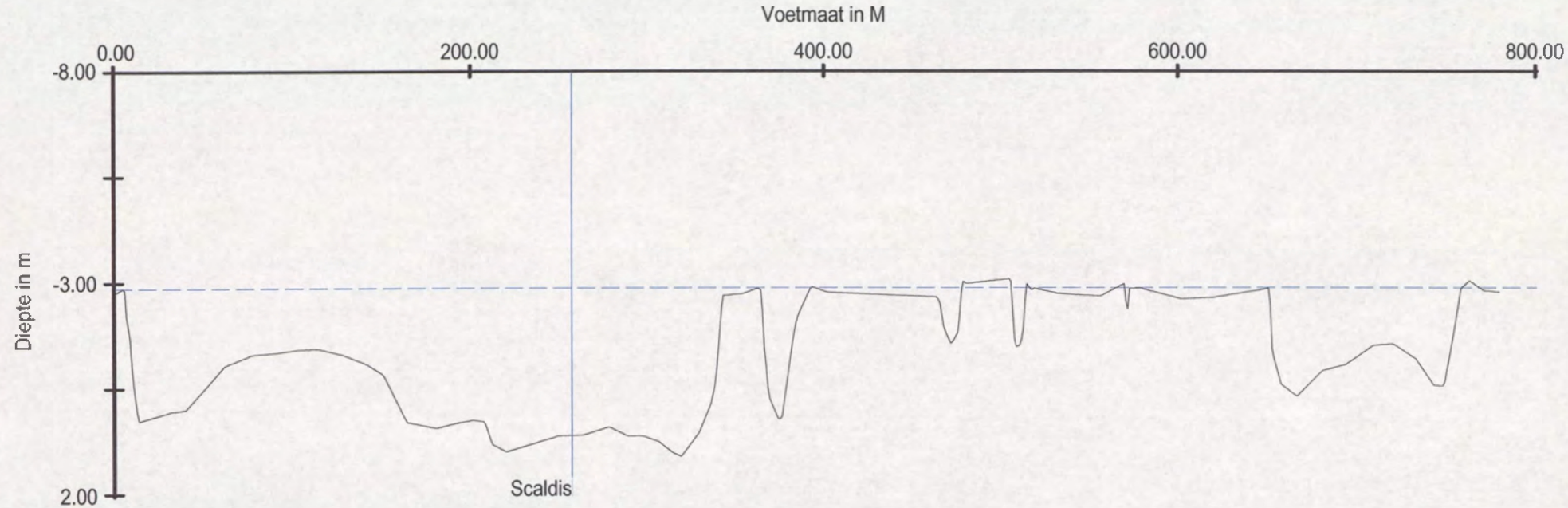
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: Hondegat
Raaiverdeling	: SLIBTRANSP
Tijdstip	: 22/08/2001 16:30:00
Slibvracht	: -25651 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te Schaar_vd_Noord : 1.98 M + N.A.P.





Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

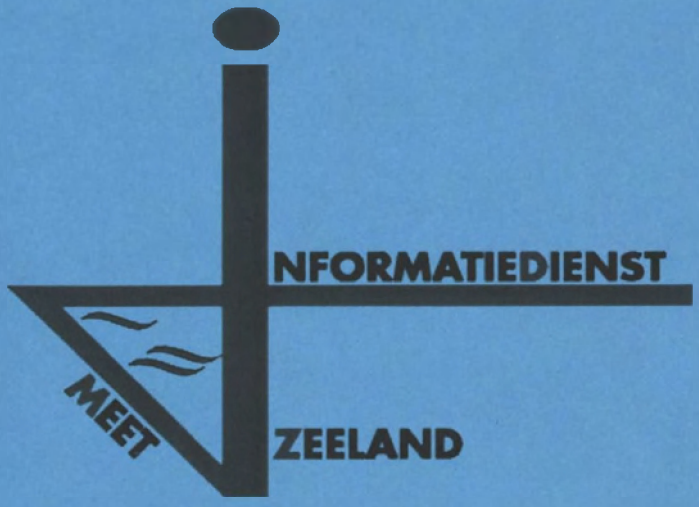
Raainaam	: Hondegat
Raaiverdeling	: SLIBTRANSP
Tijdstip	: 22/08/2001 17:00:00
Slibvracht	: -53810 gr/s

Presentatie boven : Raaiverdeling
Ts Ontbonden Loodrecht t.o.v. raai :
Ts Ontbonden Evenwijdig t.o.v. raai :

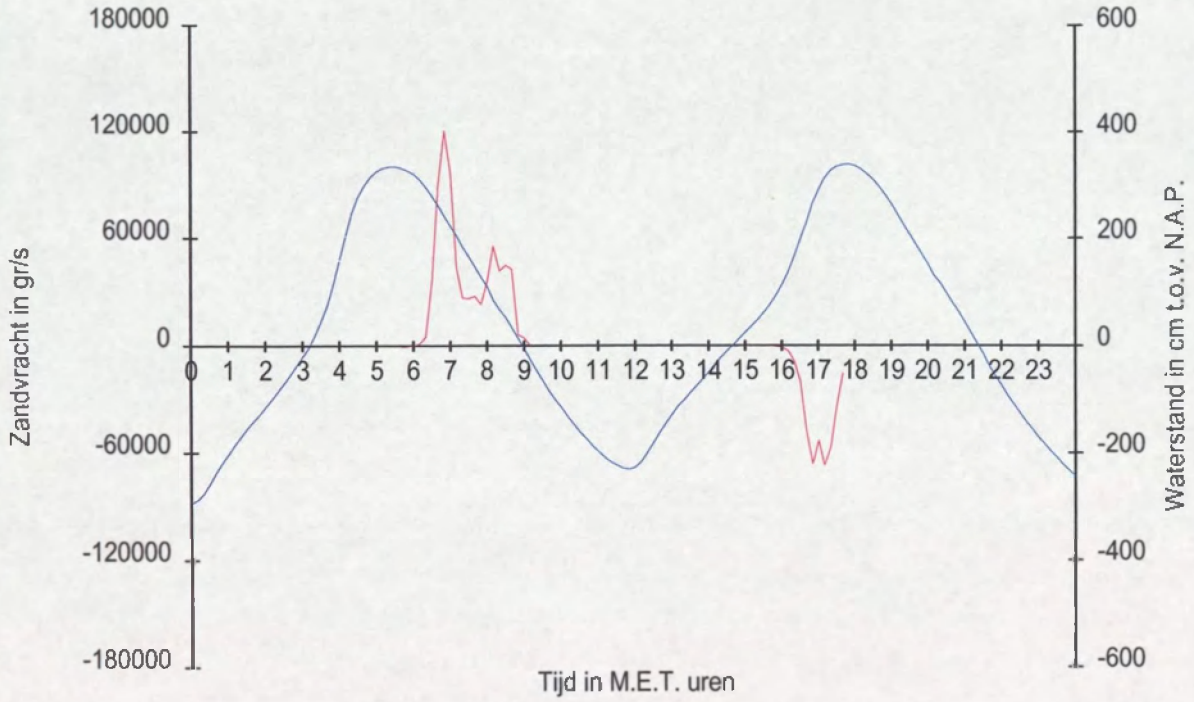
Presentatie Onder : Bodemprofiel
Bodem profiel :
Waterlijn :
Getij te Schaar_vd_Noord : 2.90 M + N.A.P.

Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

Meetinformatiedienst Zeeland
Vlissingen



31. Zand/slib vrachten Hondegat



Zandvracht in gr/s

Uren -> \ Minuten ->	00	10	20	30	40	50
00						
01						
02						
03						
04						
05					-853	-623
06	216	1136	4905	35711	88845	120156
07	97037	43889	26854	26232	27716	23034
08	36410	55470	41614	44915	42719	6198
09	4377	0	0	0	0	0
10	0	0	0	0	0	0
11	0	0	0	0	0	0
12	0	0	0	0	0	0
13	0	0	0	0	0	0
14	0	0	0	0	0	0
15	-205	-157	-221	-290	-245	-618
16	-1145	-2973	-8353	-20017	-47563	-66542
17	-53329	-67366	-57169	-33839	-15380	
18						
19						
20						
21						
22						
23						

Totaalvracht_Zand

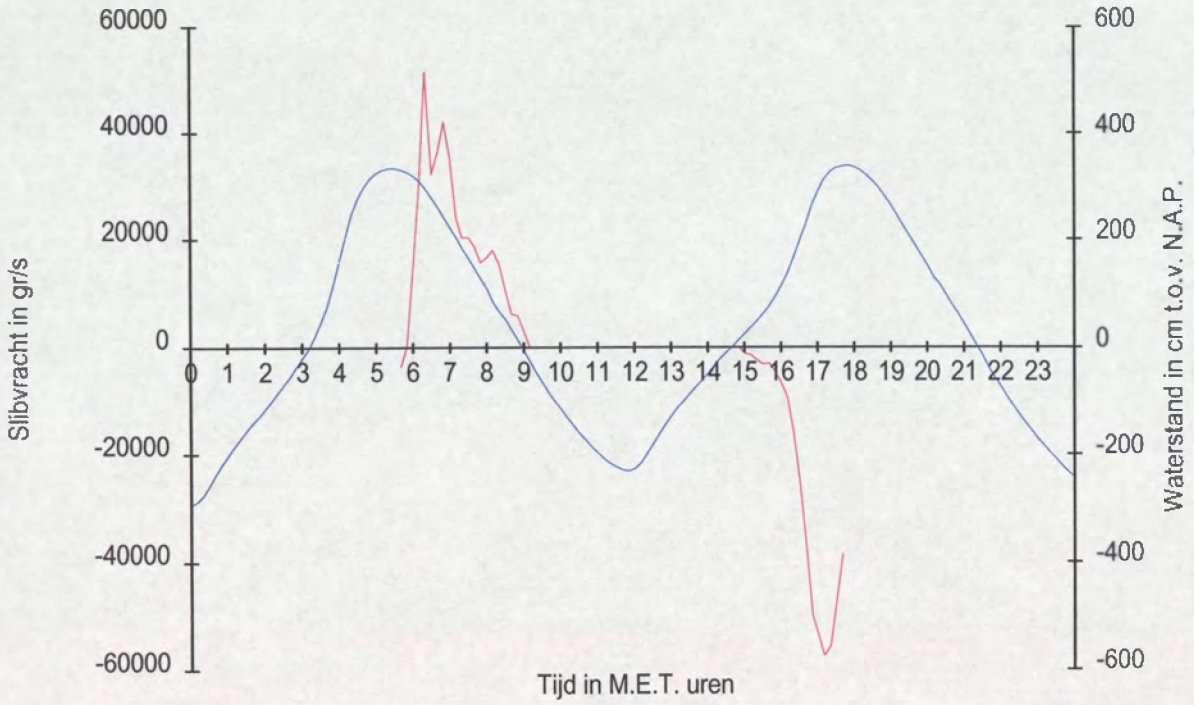
Begintijd periode	Eindtijd periode	Totaalvracht_Zand in gr
05:40:00	05:57:25	- 720 002
05:57:25	09:10:00	436 429 180
09:10:00	14:50:00	0
14:50:00	17:40:00	- 220 633 350

Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Hondegat

Tijdstip : 22/08/2001

Zandvracht
Getij te Schaar_vd_Noord



Slibvracht in gr/s

Uren -> \ Minuten ->	00	10	20	30	40	50
00						
01						
02						
03						
04						
05					-3634	284
06	15170	30193	51689	32208	36295	42121
07	35254	24058	20333	20470	18756	15763
08	16744	18037	15409	10637	6208	5928
09	3012	0	0	0	0	0
10	0	0	0	0	0	0
11	0	0	0	0	0	0
12	0	0	0	0	0	0
13	0	0	0	0	0	0
14	0	0	0	0	0	0
15	-1295	-1427	-2423	-3239	-3041	-4613
16	-6777	-9499	-16002	-25651	-36961	-50134
17	-53810	-57602	-55749	-47498	-38574	
18						
19						
20						
21						
22						
23						

Totaalvracht_Slib

Begintijd periode	Eindtijd periode	Totaalvracht_Slib in gr
05:40:00	05:49:16	-2 020 684
05:49:16	09:10:00	251 067 315
09:10:00	14:50:00	0
14:50:00	17:40:00	- 237 005 344

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