236289-1

Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat
Directie Zeeland
Nummer: K 1588-I
Bibliotheek, Koestr. 30, tel: 0118-686362,
postbus 5014, 4330 KA Middelburg

e van Verkeer en Waterstaat
t-Generaal Rijkswaterstaat
Zeeland

DI: 236289-1

Debiet- sedimentmeting (OSM)
Westerschelde raai - 9
13 maart 2002

Deel I: Vaarwater Hoofdplaat

Meetinformatiedienst Zeeland

Notitie nr. ZLMD-01.N.011
Afdeling Product
Vlissingen, januari 2002

Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

Meetinformatiedienst Zeeland
Vlissingen

Notitie

Nummer: ZLMD-01.N.011

Onderwerp: Meetresultaten
Debiet-sediment-OSM-meting
Raai – 9 Westerschelde

Datum: 13 maart 2001

Code: 0609M0101

Datum: januari 2002

Auteur: Afdeling Product

Bijlagen: 28

Rijkswaterstaat Directie Zeeland
Meetinformatiedienst
Prins Hendrikweg 3
4382 NR VLISSINGEN
Tel: 0118 - 422000
Fax: 0118 - 472772

1. ALGEMEEN

Ten behoeve van de Monitoring Verdieping Westerschelde (MOVE - code 64) werden op 13 maart 2001 debietmetingen uitgevoerd in de Westerschelde met name raai 9.(Honte/Schaar Spijkerplaat en Vaarwater Hoofdplaat)
Deze meting werd uitgevoerd in combinatie met 3 meetpunten waarin zand- en slibconcentratie in de vertikaal werd gemeten.
Gedurende de periode 26 maart t/m 7 mei werd in deze 3 meetpunten met OSM continu stroom-snelheid en -richting gemeten.
Voor de situatie meetgebied en meetpunten zie bijlage 1.

2. UITVOERING

De debietmetingen werden in beide deelraaien gelijktijdig uitgevoerd (drie boten) met de ADCP (Acoustic Doppler Current Profiler) waarbij de raaien varend werden doorgemeten.
In deelraai-1 (Vaarwater Hoofdplaat) werden 118 tracks gevaren (Kaloo) en in deelraai-2 (Honte/Schaar Spijkerplaat) werden in het noordelijk deel 44 tracks opgenomen (Scaldis) en in het zuidelijk deel 45 tracks (Sierix).
Voor het bepalen van de positie werd gebruik gemaakt van het DGPS-plaatsbepalings-systeem en het dwarsprofiel werd opgenomen met RWSLOD.
Debietraai-9; deelraai-1 is RWSLOD-raai zpt 0000.250
Debietraai-9; deelraai-2 is RWSLOD-raai zps 0000.250
De as- en raaigegevens staan vermeld in de bijlage 2
De gemiddelde posities van de verschillende meetpunten staan aangegeven in de bijlage 3.
De bijlage 4 geeft een overzicht van de uitgevoerde metingen met eventuele storingen.
De raaien zijn opgenomen tijdens de meting en de dwarsprofielen zijn gepresenteerd in de bijlage 5 met vermelding van het doorstroom-oppervlak bij N.A.P.

3. VERTIKAAL GETIJ

Het vertikaal getij werd bepaald aan de registrerende peilschrijver van Vlissingen, VLIS, lokatienummer 140 uit het RMI-meetnet en is grafisch uitgezet tegen de tijd in de bijlage 6.
De gemiddelde getijgegevens van Hansweert 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 sspringtij	2.43	-2.04	4.47
gemiddeld getij	2.05	-1.81	3.86
gemiddeld doodtij	1.55	-1.47	3.02

opgetreden getij station Vlissingen				
datum	m.e.t.	hoogte in meters	tijverschil in meters	getijcoëfficiënt t.o.v. gemiddeld getij
13-03-2001	04.20	2.84		
13-03-2001	10.55	-2.00	eb 4.84	1.25389
13-03-2001	16.35	2.95	vloed 4.95	1.28238
13-03-2001	23.00	-1.54		

In deze bijlage 6 is tevens een tabel opgenomen met berekende waterstanden op lokaties in het midden van de betreffende deelraai.

4. WEERSOMSTANDIGHEDEN

Bij aanvang van de meting heerste een zuidwestelijke wind 10 m/sec.
draaiend naar westelijke richtingen en afnemend tot 5 m/sec.
Aan het eind van de meting was de wind noord-west met een snelheid van 8 m/sec.
De windsnelheid en -richting werd gemeten aan de meetopstelling HFPL (Hoofdplaat; RMI-meetnetlokatienr. 831), en is samen met het vertikale getij van Vlissingen uitgezet in bijlage 7 waarin de meetperiode staat aangegeven.

5. VERWERKING ADCP

Na validatie van de ruwe gegevens zijn de volgende bewerkingen uitgevoerd:

* Overzicht van alle gemeten tracks, waarbij de stroomsnelheden en
  - richtingen zijn gepresenteerd in het dwarsprofiel.
    Per blad zijn maximaal 5 tracks gepresenteerd, met een vaste kleurenschaal voor de gehele meting; waarbij de eb- en vloedsnelheden zijn gerelateerd aan de gemeten richtingen.
    Het tijdvak waarbinnen deze tracks zijn opgenomen is met een blauwe balk weergegeven in de waterstandsgrafiek van de betreffende deelraai Zie bijlagen 8 en 18 (resp. deelraai-1 en deelraai-2)

* Presentatie van de gemeten gegevens per transcect. De gebruikte kleurenschaal is vanwege de duidelijkheid per transcect aangepast aan de gemeten snelheden.
  In deze bijlagen 9 en 19 zijn de eb-snelheden positief en de vloed-snelheden negatief. In deze presentatie zijn ook de iso-lijnen van gelijke stroomsnelheid ingetekend.
  Verder staat in deze bijlage de gemiddelde stroomsnelheid in de vertikaal op vaste afstanden uitgezet in de meetraai als vectoren met dezelfde kleurenschaal. De debiet- en stroomsnelheidsverdeling; zowel loodrecht op de raai als evenwijdig aan de raai staan uitgezet tegen de afstanden in de meetraai.
  Ook de gevaren track t.o.v. de meetraai staat gepresenteerd met vermelding van de vaarrichting.
  Ter hoogte van de vaste meetpunten, schepen in de raai, werd soms behoorlijk afgeweken van de theoretische lijn (meetraai) wat echter weinig of geen invloed heeft op het debiet.
  Om deze reden is de deelraai-1 (Vaarwater Hoofdplaat) vanaf de 4e opname 70 m westelijk verplaatst (raai zpt 0000.320)

De maximum gemiddelde snelheid met bijbehorende richting en vermelding van de afstand uit het raai-nulpunt staat zowel numeriek als in de situatie weergegeven. Op het gemiddeld tijdstip van de gevaren track is het doorstroomoppervlak bepaald en bijgeschreven in deze bijlagen evenals het berekende debiet. In de getijlijn staat de tijdsperiode van de meting aangegeven.
Gezien de grote hoeveelheid data zijn deze plaatjes om en om, wel/niet, gepresenteerd in de notitie.

* Per transcect zijn nogmaals de ontbonden snelheden loodrecht op de meetraai en evenwijdig aan de meetraai alsmede de vertikale stroomsnelheden gepresenteerd in het dwarsprofiel, met vermelding van de iso-lijnen. De kleurenschaal is per grafiek aangepast.
Zie de bijlagen 10 en 20. Ook deze presentatie om en om, wel/niet, gepresenteerd.

* In de bijlagen 11 en 21 is het gemeten debiet grafisch uitgezet tegen de tijd met vermelding van de 10-minuten waarden in tabelvorm.
Tevens staat vermeld het totale debiet over de eb- en vloedperiode.
Deze totalen zijn herleid naar het gemiddeld getij 1991.0 (10-jarig gemiddelde) van Vlissingen (386 cm) en is losbladig bijgevoegd als aanvulling op de nota GWAO 89.1004 (H. de Jong)

N.B.
- In alle presentaties zijn de eventuele "witte vlekken" of niet gemeten, of als foute waarnemingen verwijderd. In de debietberekening worden deze wel meegenomen (geïnterpoleerde waarden)

6. VERWERKING AZTM/MEX

In deelraai-1 werd in één meetpunt (MP-3) een stroom- en sedimentmeting uitgevoerd. In deelraai-2 werd in twee punten gemeten met dien verstande dat de meting in MP-2 de volgende dag (14 maart) is uitgevoerd i.v.m. problemen op de Wijtvliet.
De gemiddelde posities staan vermeld in de bijlage 2.
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 is bepaald uit meetresultaten in zoet water (saliniteit = 0 ‰) en herleid naar een temperatuur van 15°C (Kt=1.0),aangepast aan de omstandigheden tijdens de meting, n.l:
Mp-1: gem. watertemp. = 6,2°C en gem. saliniteit = 24,0 Kt = 1,071598
Mp-2: gem. watertemp. = 6,2°C en gem. saliniteit = 22,0 Kt = 1,077010
Mp-3: gem. watertemp. = 5,4°C en gem. saliniteit = 25,0 Kt = 1,083944

De toegepaste ijklijnen staan gepresenteerd in de bijlagen 12 en 22.
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 13, 23 en 25 (deelraai-1; Mp-3 / deelraai-2; Mp-1 en Mp-2)
De gemiddelde stroomsnelheden en -richtingen zijn tegen de tijd uitgezet in combinatie met de gemiddelde concentratie en in combinatie met het gemiddelde transport in de bijlagen 14, 24 en 26.
Tijdens de meting zijn watermonsters genomen om aan de hand daarvan de slib-gegevens, gemeten met de MEX, te corrigeren. De daaruit voortgekomen ijklijn is gepresenteerd in de bijlage 13.
Alleen Mp-3 geeft acceptabele meetresultaten slib.
De meetwaarden van de Mex in de meetpunten 1 en 2 (Lodycke) zijn onbetrouwbaar (veel maximale waarden)
De bijlagen 15/16 en tonen dezelfde presentatie voor wat betreft de slibresultaten als de bijlagen 13/14 voor de zandresultaten (concentratie - transport)

7. VERWERKING OSM

In de periode 21 februari - 26 maart 2001 werd in de 3 meetpunten, op vaste hoogte boven de bodem, stroomsnelheid en -richting gemeten met OSM.
De 10-minuut gemiddelde waarden van deze OSM-metingen zijn grafisch uitgezet tegen de tijd, samen met het vertikale getij van Vlissingen, in de bijlagen 17 (deelraai-1;OSM-3) en 27/28 (deelraai-2;OSM-1 en OSM-2).

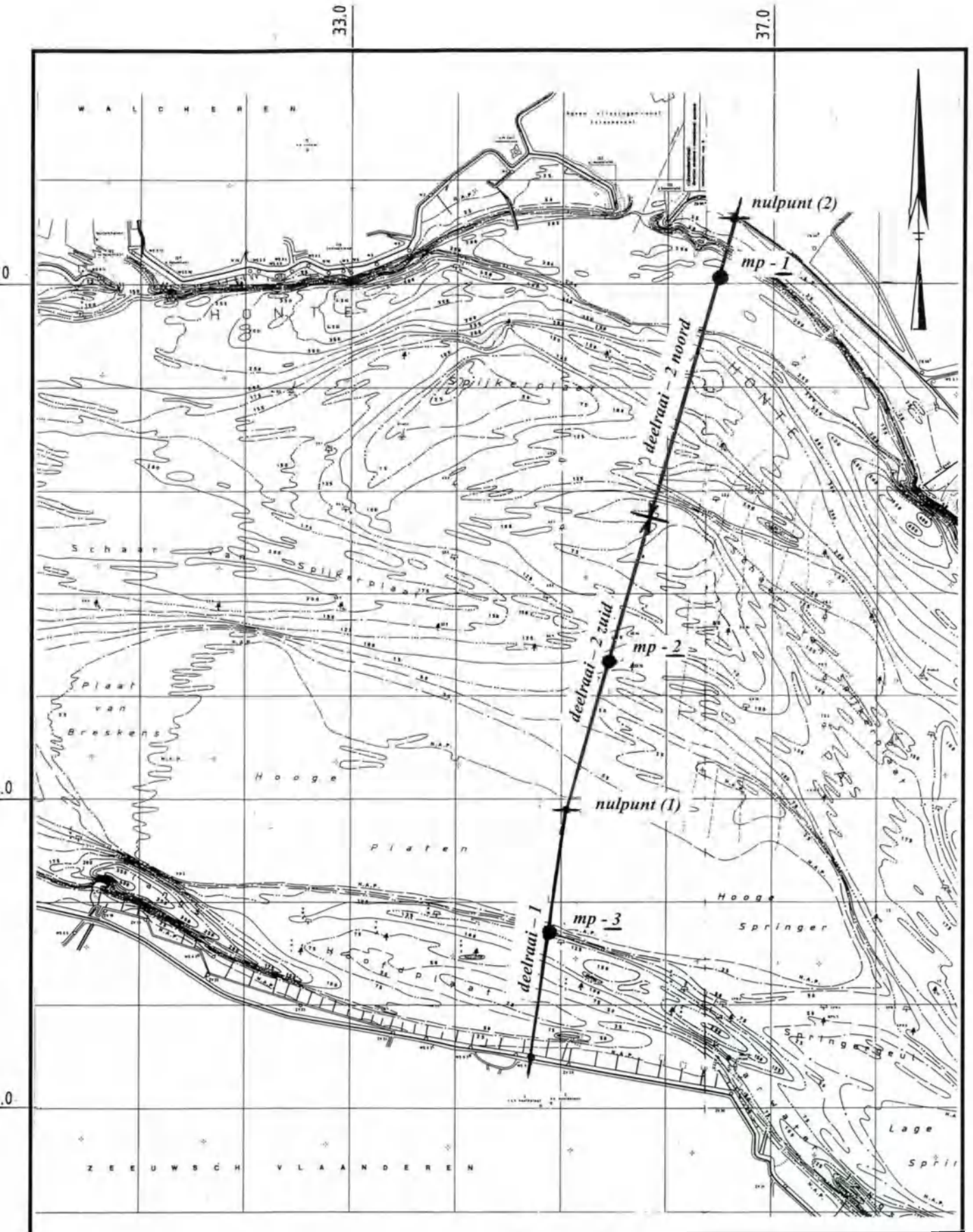
8. LIJST VAN BIJLAGEN

Deel - 1

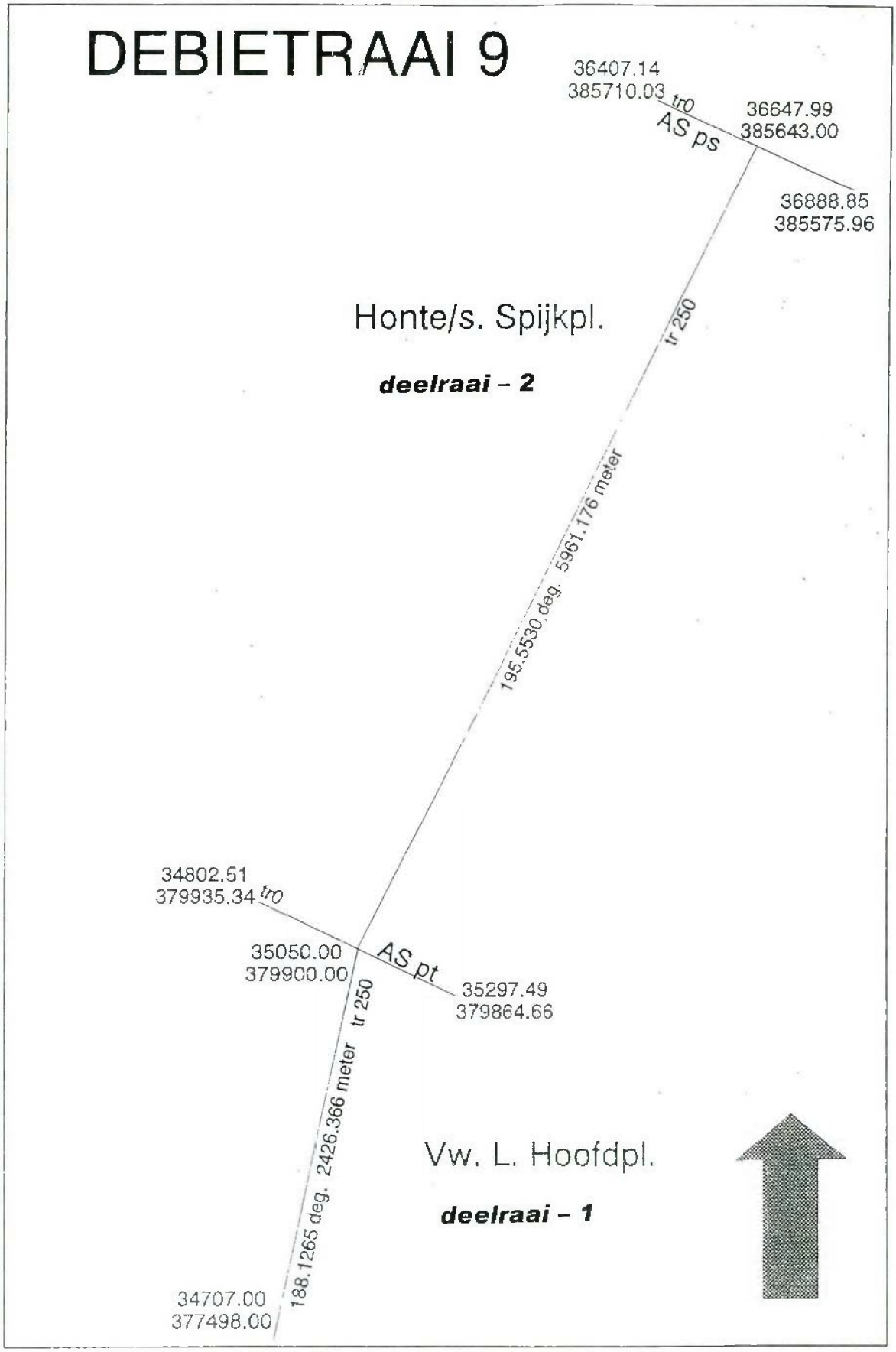
1. Situatie meetraai
2. Raaigegevens
3. Posities meetpunten
4. Overzicht metingen
5. Dwarsprofielen
6. Opgetreden getij
7. Windgegevens
8. Overzicht tracks deelraai-1
9. Gemeten gegevens deelraai-1
10. Ontbonden gegevens deelraai-1
11. Debiet deelraai-1
12. Ijklijnen AZTM/MEX MP-3
13. Vertikalen zand MP-3
14. Gemiddelde krommen zand MP-3
15. Vertikalen slib MP-3
16. Gemiddelde krommen slib MP-3
17. Resultaten OSM-3

Deel - 2

18. Overzicht tracks deelraai-2
19. Gemeten gegevens deelraai-2
20. Ontbonden gegevens deelraai-2
21. Debiet deelraai-2
22. Ijklijnen AZTM MP-1 en 2
23. Vertikalen zand MP-1
24. Gemiddelde krommen zand MP-1
25. Vertikalen zand MP-2
26. Gemiddelde krommen zand MP-2
27. Resultaten OSM-1
28. Resultaten OSM-2



rijkswaterstaat directie zeeland - meetinformatiedienst zeeland	get.		bijl. 1	
	gec.		code: 0609 M 01.01	
Situatie debietraai - 9 Westerschelde	gez.		schaal 1 : 50.000	
d.d. 13 (14) maart 2001	akk.			nr.


DEBIETRAAI 9
36407.14
385710.03
tr0
AS ps
36647.99
385643.00
36888.85
385575.96
Honte/s. Spijkpl.
deelraai – 2
tr 250
195.5530 deg. 5961.176 meter
34802.51
379935.34
tr0
35050.00
379900.00
AS pt
35297.49
379864.66
tr 250
188.1265 deg. 2426.366 meter
34707.00
377498.00
Vw. L. Hoofdpl.
deelraai – 1

Meting: OSM-meting Westerschelde raai - 9 d.d: 21 februari t/m 26 maart 2001

Meting: Sedimentmeting Westerschelde raai - 9 d.d: 13 en 14 maart 2001

Deelraai - 1: nulpunt: X= 35050 Y= 379900 arg. = 209.0294 grad.

Deelraai - 2: nulpunt: X= 36648 Y= 385643 arg. = 217.2811 grad.

mp nr.	OSM serienummer + ketelnummer (Meetschip)	gemiddelde positie		bodem- diepte	meet- hoogte boven bodem	opmerkingen
		X	Y			
1	ketel - 04	36565	385020	22.50 m	9.00 m	100 m oost
2	ketel - 05	35545	381320	10.00 m	4.00 m	100 m oost
3	ketel - 06	34980	378685	10.00 m	4.00 m	100 m oost
1	Lodycke	36470	385050	22.50 m	vertikaal	
2	Lodycke	35450	381330	10.00 m	vertikaal	14 maart !
3	Houtvliet	34885	378710	10.00 m	vertikaal	

rijkswaterstaat
directie zeeland - meetinformatiedienst zeeland

Posities meetpunten
Westerschelde raai - 9

get. gec. gez. akk.

bijl. 3

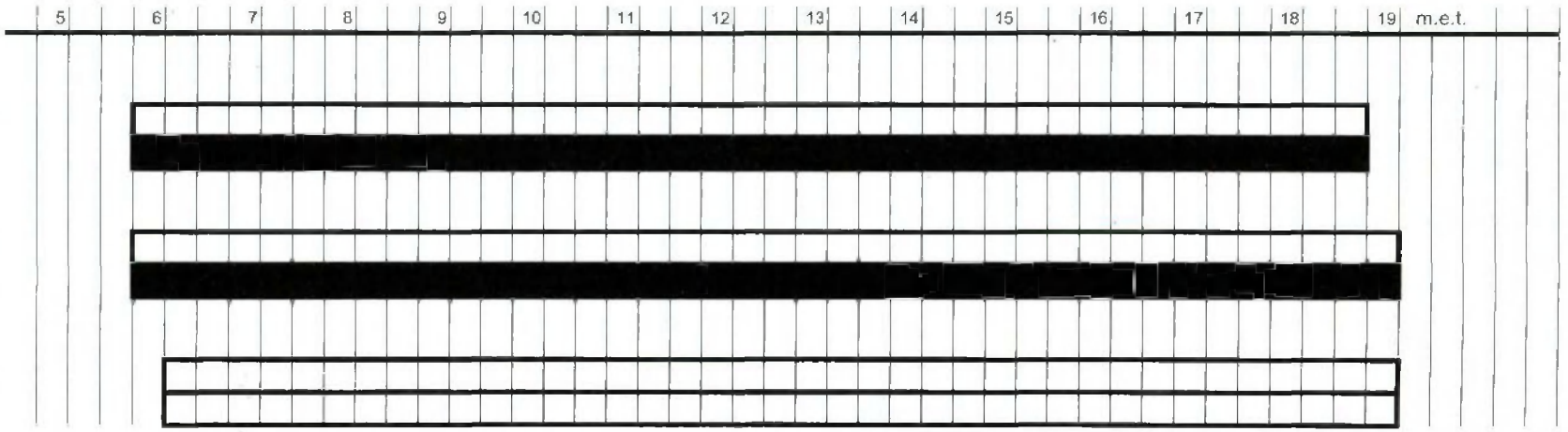
code: **0609 M 01.01**

schaal

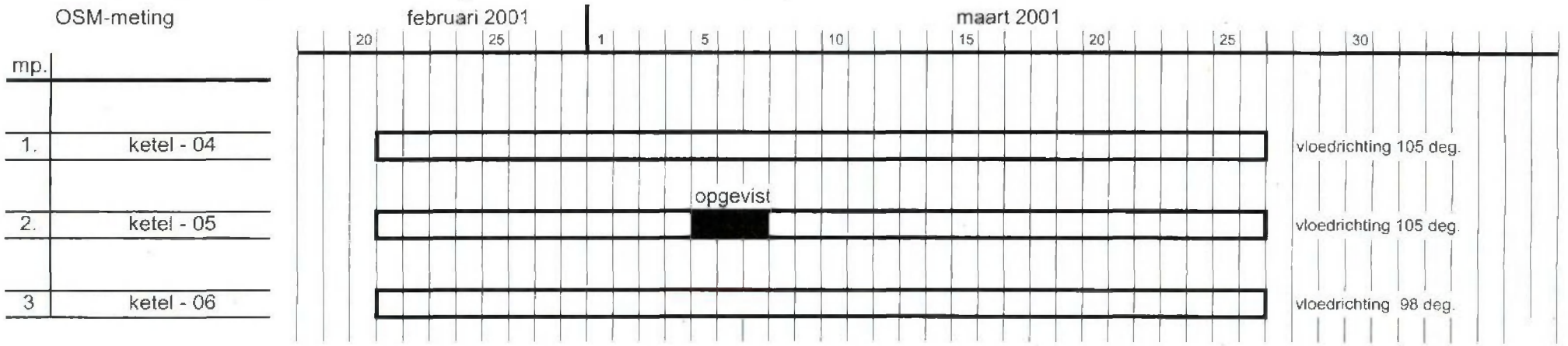
nr.

MEETRAAI: **9**

13 maart 2001



OSM-meting

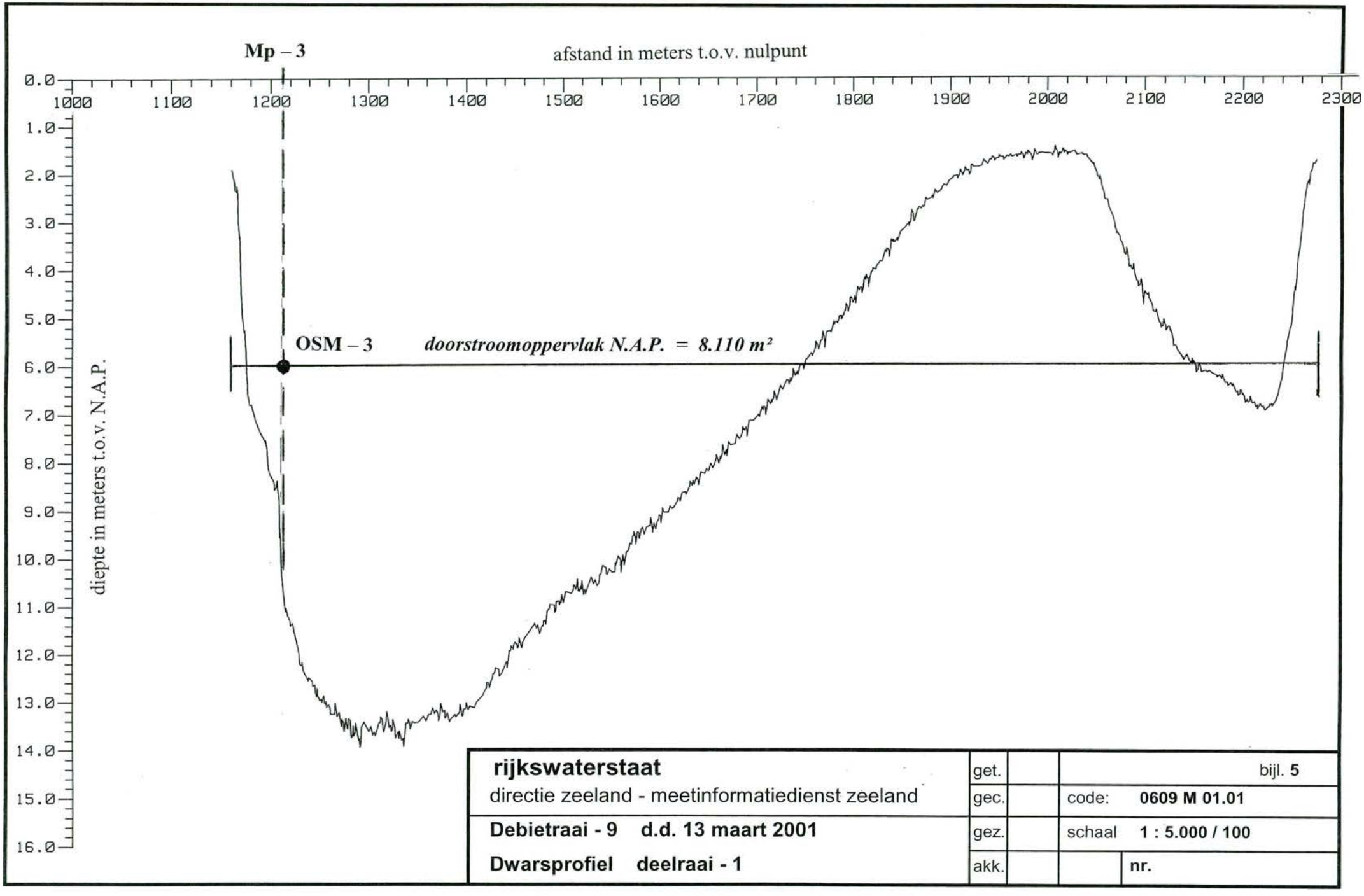


rijkswaterstaat
directie zeeland - meetinformatiedienst zeeland

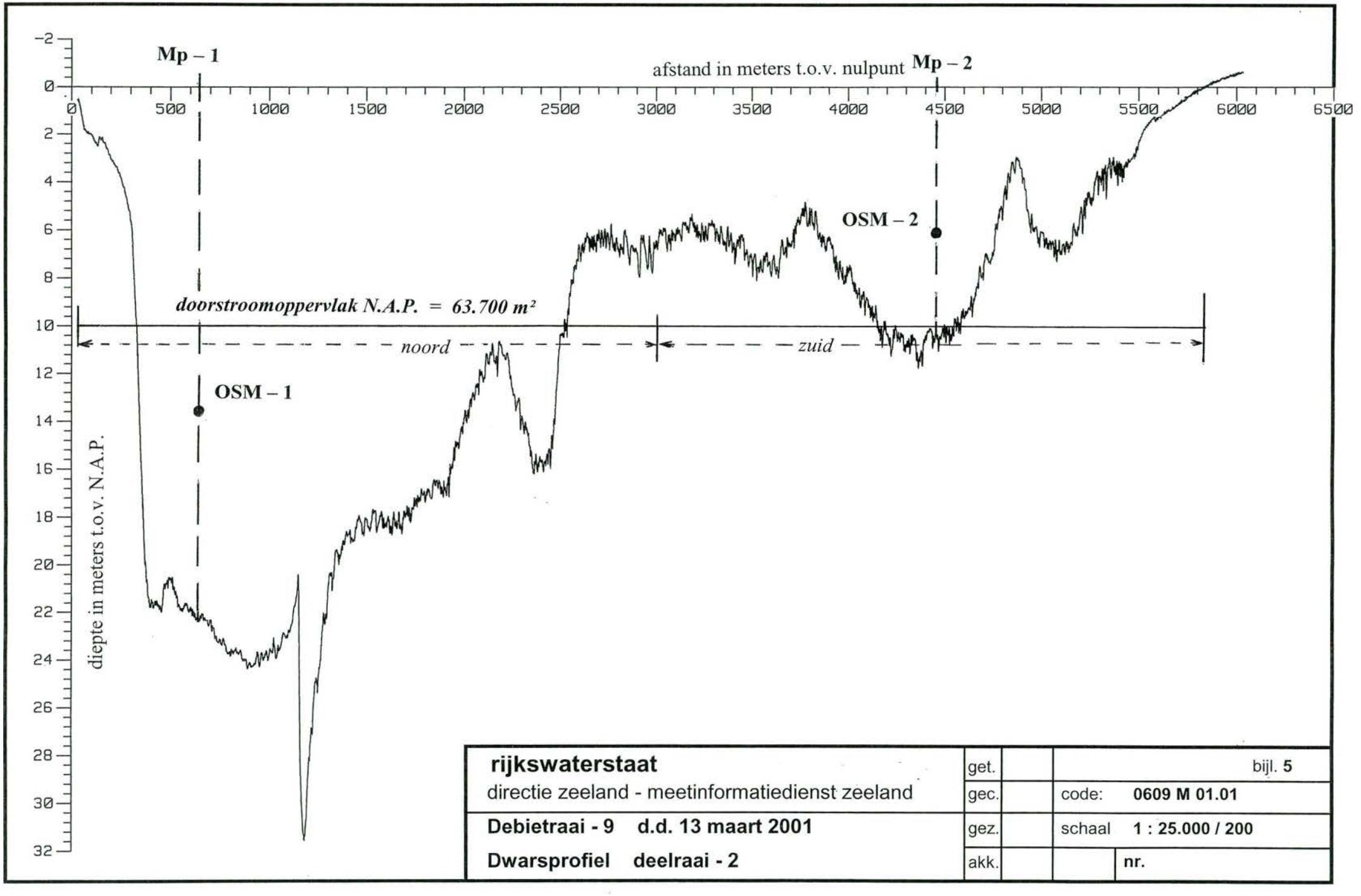
Overzicht metingen raai - 9

21 februari t/m 26 maart 2001

get.		bijl. **4**	
gec.		code: **0609 M 01.01**	
gez.		schaal	
akk.			nr.



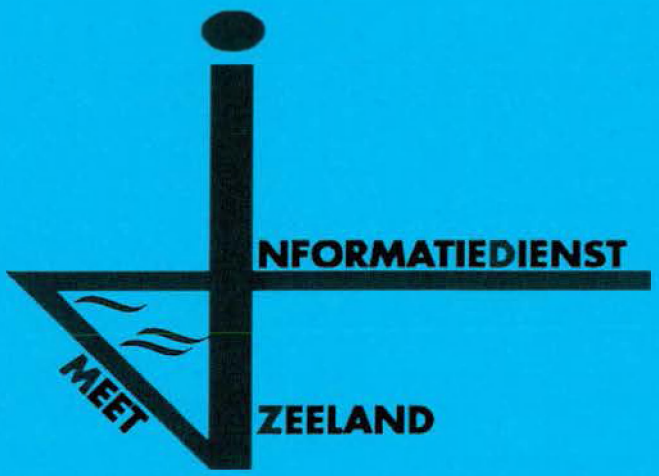
rijkswaterstaat	get.		bijl. **5**
directie zeeland - meetinformatiedienst zeeland	gec.		code: **0609 M 01.01**
Debietraai - 9 d.d. 13 maart 2001	gez.		schaal **1 : 5.000 / 100**
Dwarsprofiel deelraai - 1	akk.		**nr.**



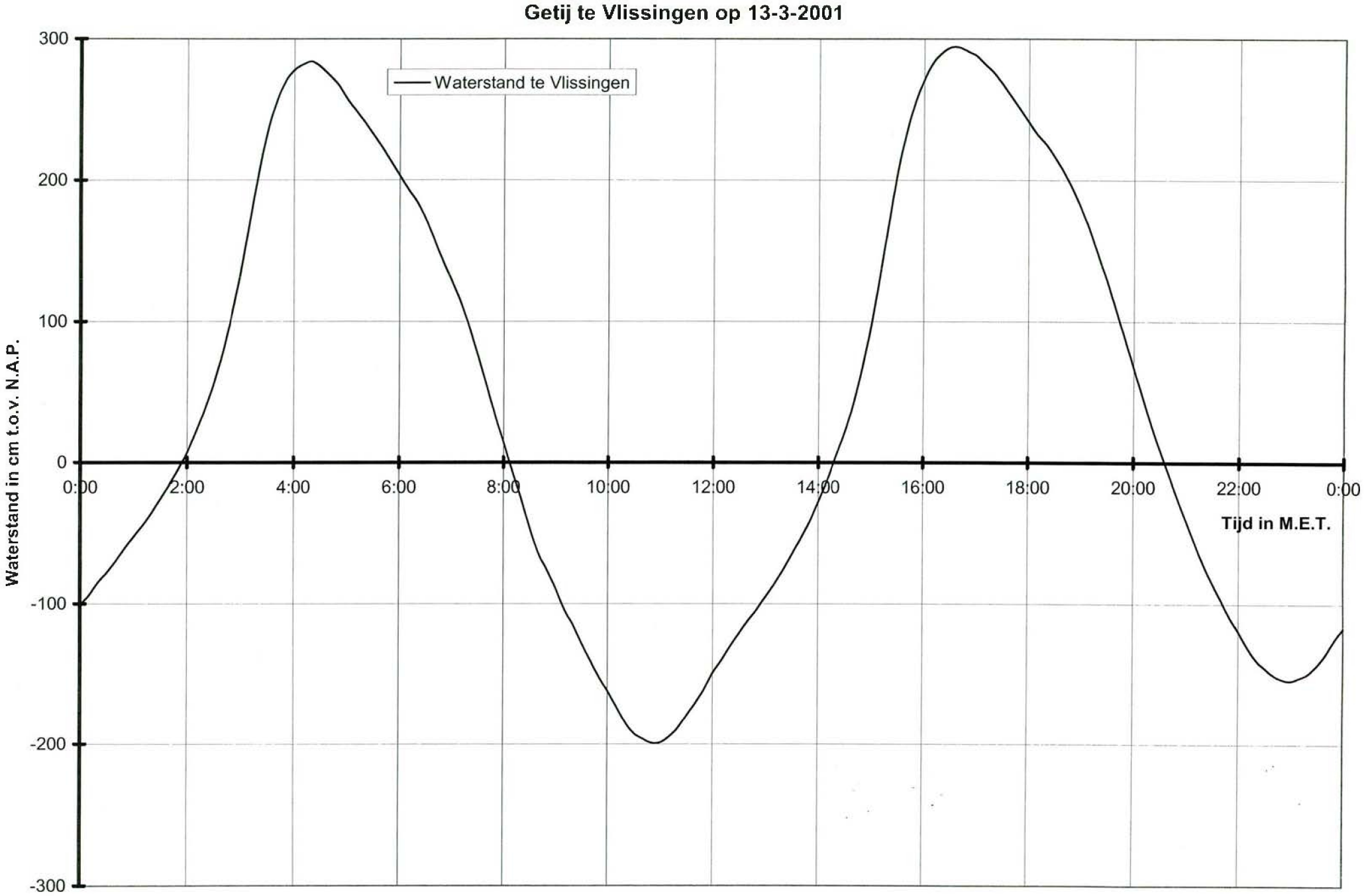
rijkswaterstaat directie zeeland - meetinformatiedienst zeeland	get.		bijl. **5**
	gec.		code: **0609 M 01.01**
Debietraai - 9 d.d. 13 maart 2001	gez.		schaal **1 : 25.000 / 200**
Dwarsprofiel deelraai - 2	akk.		**nr.**

Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

Meetinformatiedienst Zeeland
Vlissingen



6. Opgetreden getij


Getij te Vlissingen op 13-3-2001
Waterstand te Vlissingen
300
200
100
0
-100
-200
-300
0:00
2:00
4:00
6:00
8:00
10:00
12:00
14:00
16:00
18:00
20:00
22:00
0:00
Tijd in M.E.T.
Waterstand in cm t.o.v. N.A.P.

di 13-mrt-2001
VLIS WTr2 1 [cm/NAP]
gevalideerde waterstand RMI

MET	:00	:10	:20	:30	:40	:50
00:	-101	-94	-85	-78	-70	-61
01:	-53	-45	-36	-26	-16	-5
02:	7	22	38	57	79	105
03:	135	170	205	235	256	270
04:	278	282	284	280	274	267
05:	257	249	241	232	223	213
06:	203	193	184	172	157	142
07:	128	113	95	75	54	33
08:	14	-6	-25	-46	-64	-76
09:	-89	-104	-115	-128	-140	-152
10:	-162	-173	-184	-192	-196	-199
11:	-199	-195	-189	-180	-171	-161
12:	-149	-140	-130	-121	-112	-104
13:	-95	-86	-76	-65	-54	-42
14:	-28	-13	4	21	41	67
15:	97	132	169	205	233	255
16:	271	283	290	294	294	291
17:	288	282	276	268	259	250
18:	241	232	225	216	206	194
19:	180	164	146	128	108	88
20:	67	47	27	9	-8	-25
21:	-41	-57	-72	-85	-97	-109
22:	-119	-130	-139	-145	-150	-153
23:	-154	-152	-149	-143	-135	-125

Berekende waterstand op as pt van debietraai 9
X = 34849
Y = 378772 *deelraai 1.*

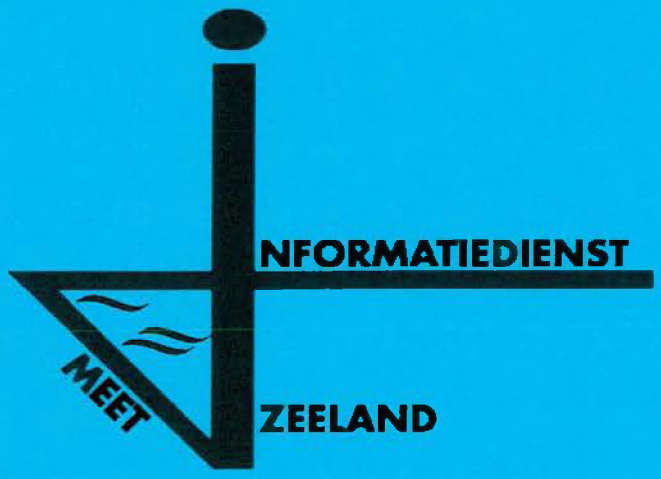
		0	10	20	30	40	50
20010313	0000	-108	-101	-93	-84	-75	-67
	0100	-59	-49	-40	-30	-21	-10
	0200	1	14	30	47	67	89
	0300	115	147	182	218	250	272
	0400	284	290	292	291	286	280
	0500	271	262	252	243	237	231
	0600	223	214	204	192	179	166
	0700	150	133	117	99	79	59
	0800	37	17	-4	-23	-41	-58
	0900	-73	-86	-101	-114	-125	-138
	1000	-151	-162	-174	-186	-195	-201
	1100	-204	-206	-203	-196	-186	-175
	1200	-164	-153	-142	-131	-122	-112
	1300	-103	-94	-83	-72	-61	-49
	1400	-36	-22	-7	11	30	51
	1500	76	107	143	182	219	250
	1600	273	288	296	301	302	301
	1700	299	295	289	282	274	267
	1800	260	253	246	236	227	215
	1900	203	188	170	153	133	112
	2000	92	71	50	31	12	-7
	2100	-24	-39	-55	-69	-83	-96
	2200	-110	-121	-132	-142	-150	-155
	2300	-160	-162	-159	-155	-149	-141

Berekende waterstand op as ps van debietraai 9
X = 35849
Y = 382772 deelraai - 2.

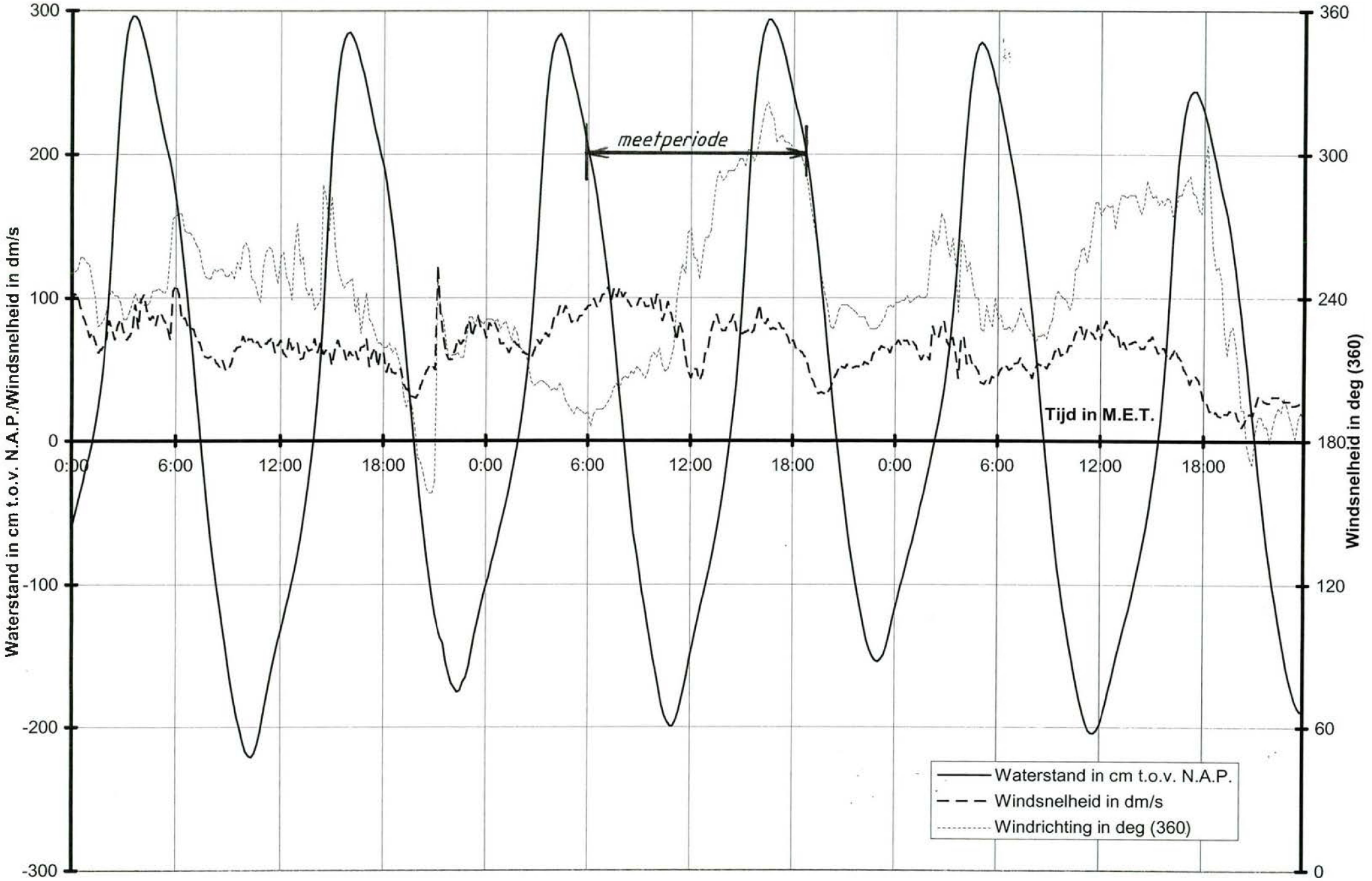
		0	10	20	30	40	50
20010313	0000	-105	-98	-90	-81	-74	-65
	0100	-56	-48	-40	-30	-20	-9
	0200	3	16	32	50	71	95
	0300	124	157	194	228	255	273
	0400	284	290	293	293	287	280
	0500	272	262	254	245	236	226
	0600	216	206	196	186	172	156
	0700	141	127	110	90	69	48
	0800	27	7	-13	-33	-54	-70
	0900	-82	-96	-110	-122	-135	-147
	1000	-159	-169	-181	-191	-197	-200
	1100	-202	-201	-195	-188	-178	-169
	1200	-157	-146	-137	-127	-118	-109
	1300	-100	-91	-81	-71	-59	-47
	1400	-34	-19	-3	15	33	56
	1500	85	118	155	193	227	253
	1600	273	287	297	302	305	303
	1700	300	295	289	282	273	264
	1800	255	245	237	229	219	208
	1900	195	180	162	143	124	104
	2000	83	61	41	21	3	-14
	2100	-31	-47	-64	-78	-91	-103
	2200	-115	-125	-136	-144	-149	-153
	2300	-155	-155	-152	-148	-141	-132

Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

Meetinformatiedienst Zeeland
Vlissingen

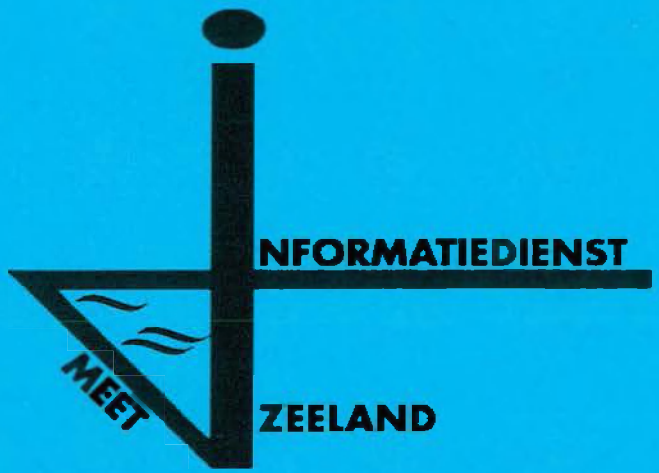


7. Windgegevens


Getijgegevens te Vlissingen en windgegevens te Hoofdplaat van 12-3-2001 t/m 14-3-2001
meetperiode
Tijd in M.E.T.
Waterstand in cm t.o.v. N.A.P./Windsnelheid in dm/s
Windsnelheid in deg (360)
300
200
100
0
-100
-200
-300
360
300
240
180
120
60
0
0:00
6:00
12:00
18:00
0:00
6:00
12:00
18:00
0:00
6:00
12:00
18:00
Waterstand in cm t.o.v. N.A.P.
Windsnelheid in dm/s
Windrichting in deg (360)

Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

Meetinformatiedienst Zeeland
Vlissingen



8. Overzicht tracks deelraai - 1

Raai – 9 Deelraai – 1

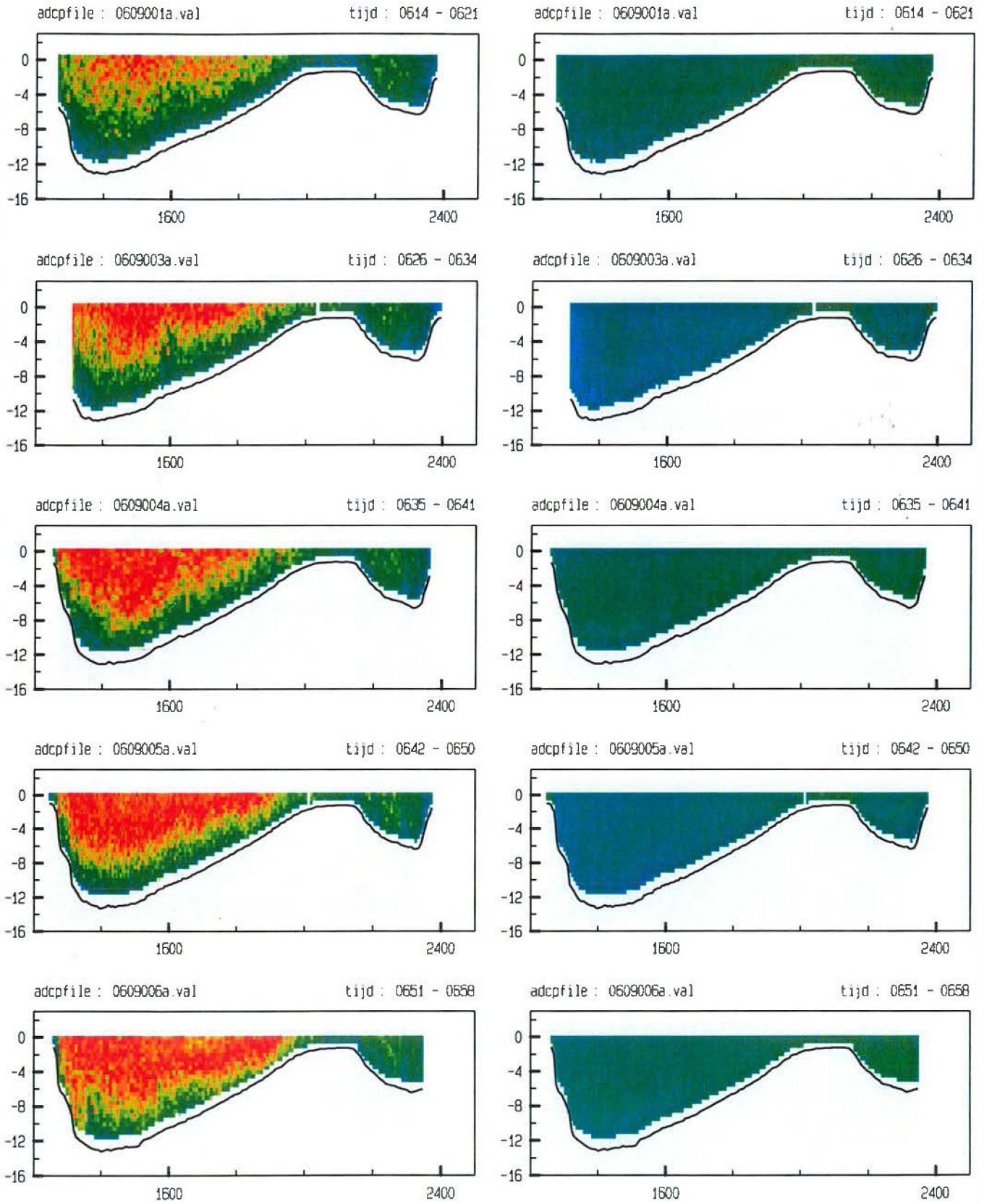
Overzicht gevaren tracks Raai zpt0000.320

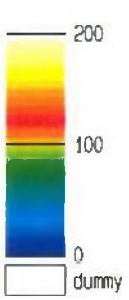
ADCP file Nummer	Eb / Vloed /Kentering	Begintijd (M.E.T.)	Eindtijd (M.E.T.)	Koers (deg.)	Vaarsnelheid (knt)	Geluidssnelheid (M/s)
4	Eb	06:35	06:41	278	5-7	1464
18		08:29	08:33			1460
50	Eb	11.27	11:31			
51	Kentering	11:32	11:36	278		1460
52	Vloed	11:41	11:45	98		1459
88		14:27	14:32			1460
98		15:24	15:31			1462
109		17:07	17:14			1464
113	Vloed	17:31	17:38			
114	Kentering	17:38	17:45	98		
115	Eb	17:45	17:52	278		
120		18:22	18:30			1464
125	Eb	19:04	19:12	278	5-7	1463

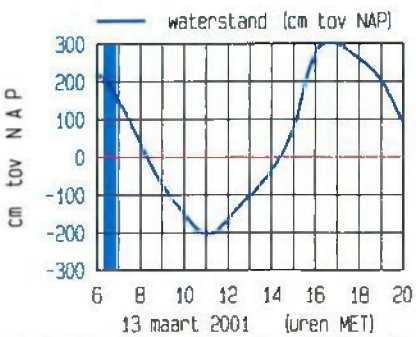
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001

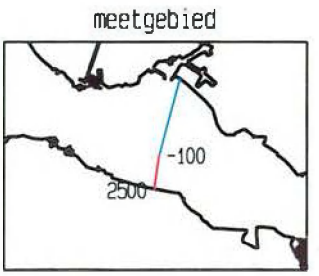
gemeten snelheid (cm/sec)

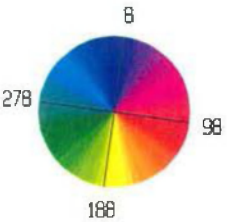
gemeten richting (° tov N)







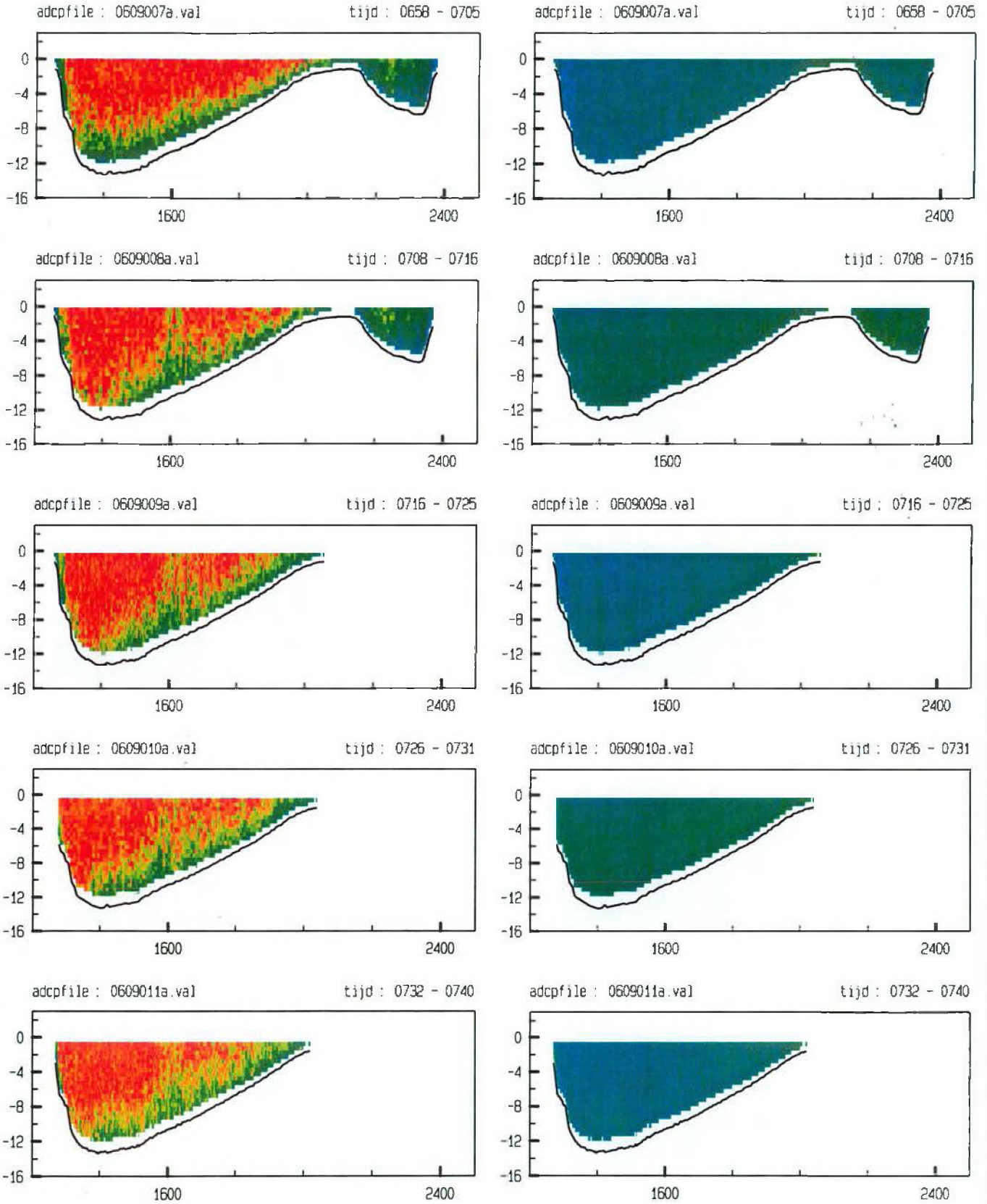


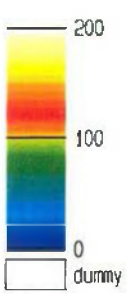


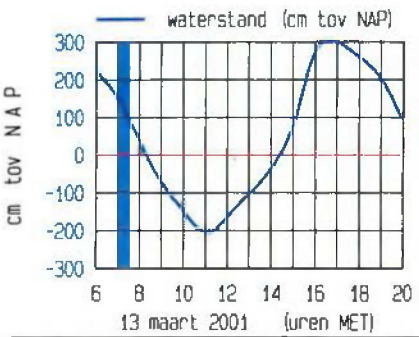
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001

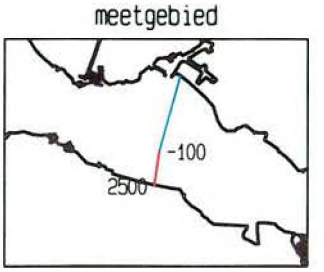
gemeten snelheid (cm/sec)

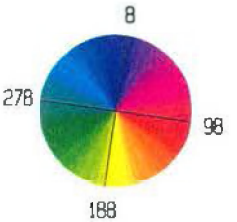
gemeten richting (° tov N)







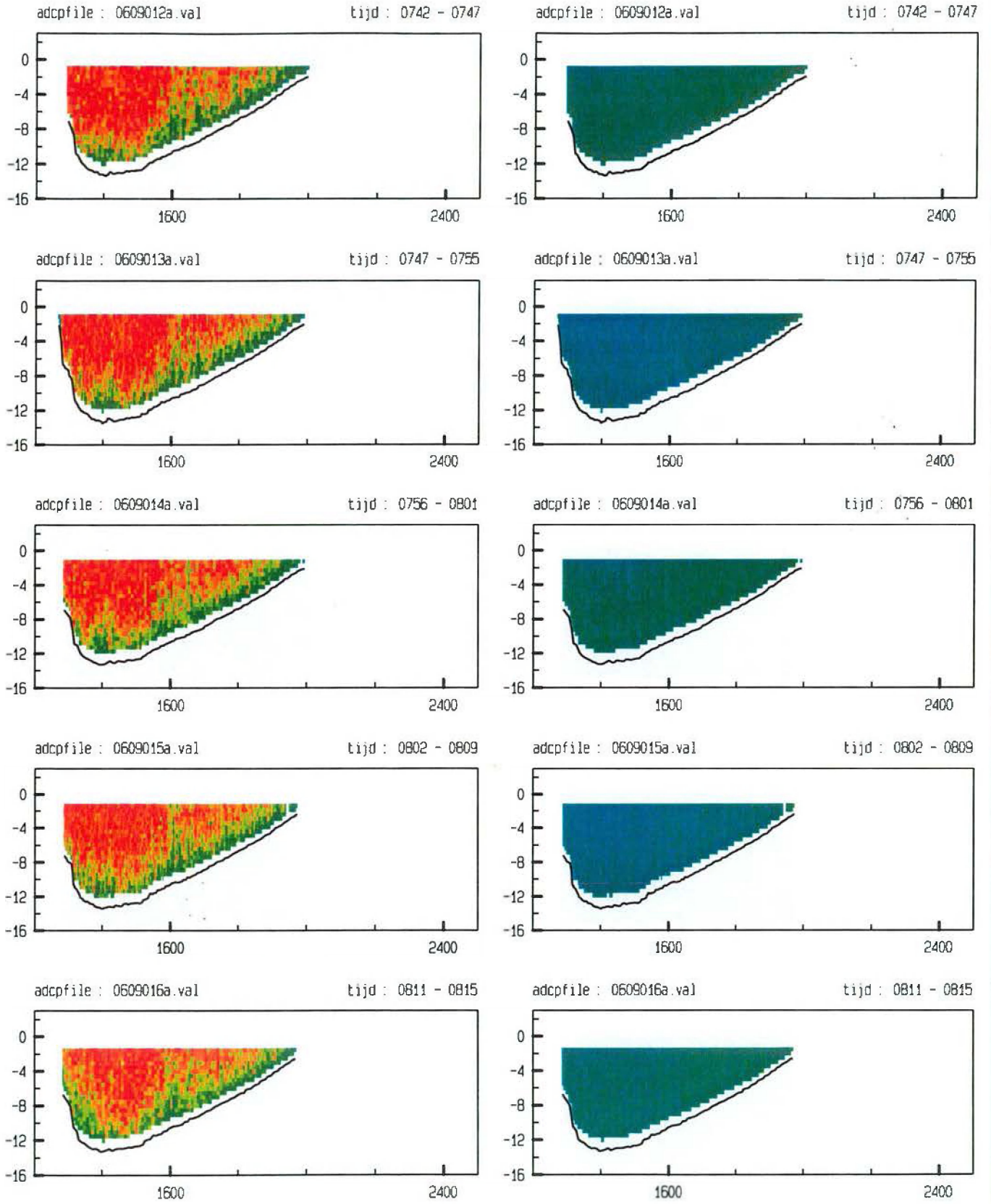


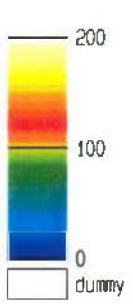


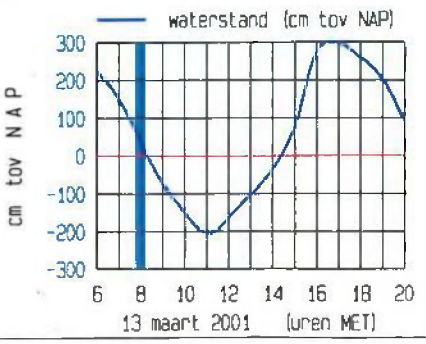
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001

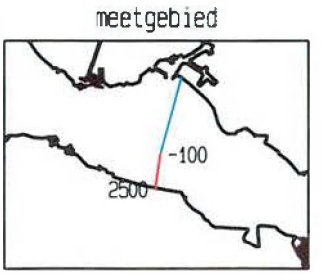
gemeten snelheid (cm/sec)

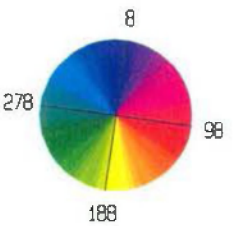
gemeten richting (° tov N)









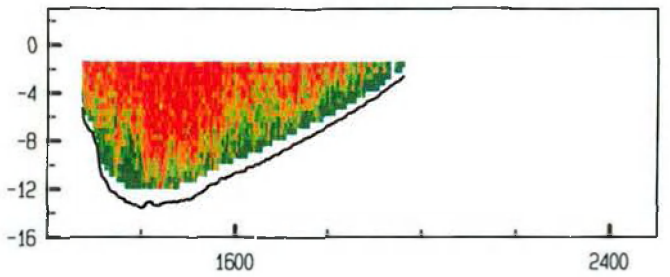


Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001

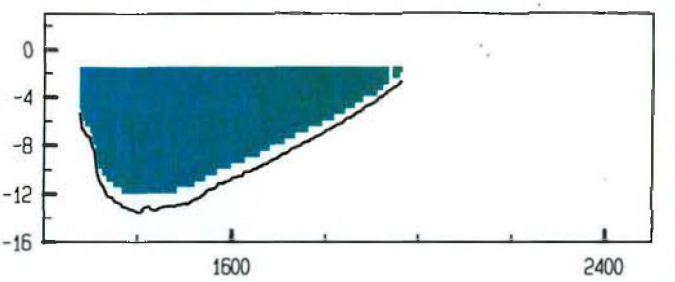
gemeten snelheid (cm/sec)

gemeten richting (^{0} tov N)

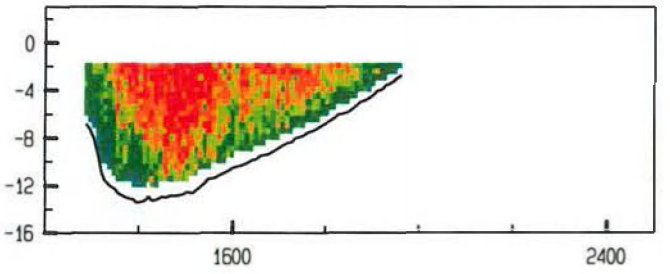
adcpfile : 0609017a.val tijd : 0815 - 0822



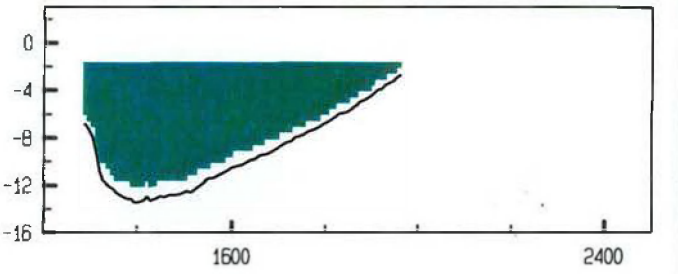
adcpfile : 0609017a.val tijd : 0815 - 0822



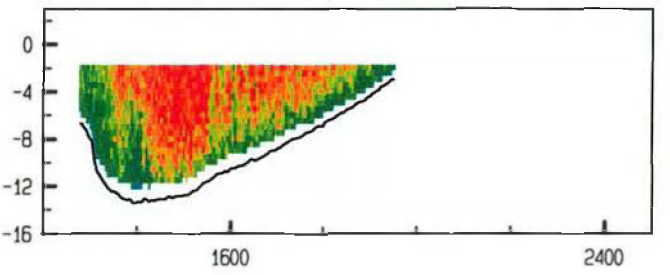
adcpfile : 0609018a.val tijd : 0829 - 0833



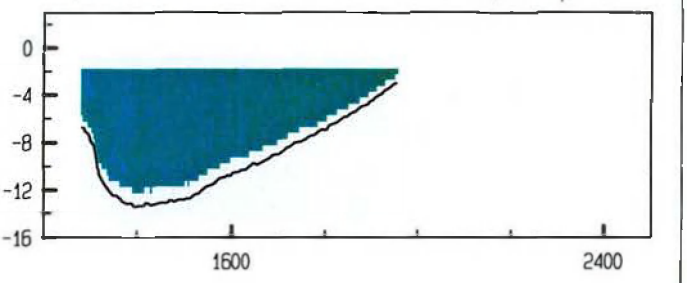
adcpfile : 0609018a.val tijd : 0829 - 0833



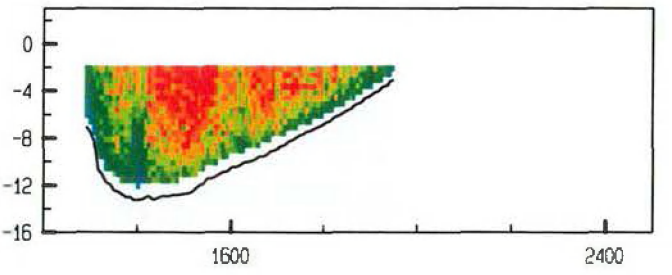
adcpfile : 0609019a.val tijd : 0833 - 0840



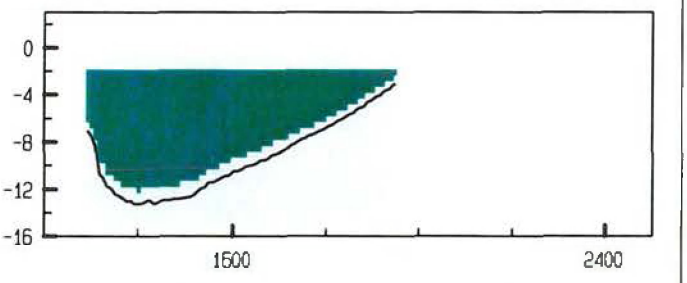
adcpfile : 0609019a.val tijd : 0833 - 0840



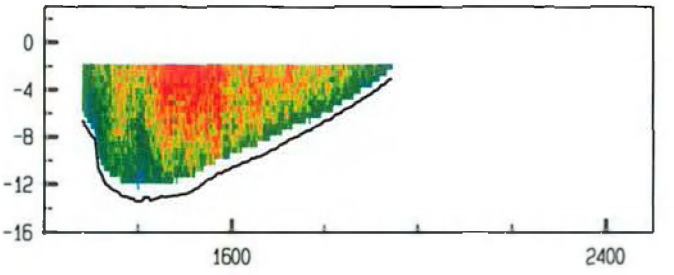
adcpfile : 0609020a.val tijd : 0840 - 0845



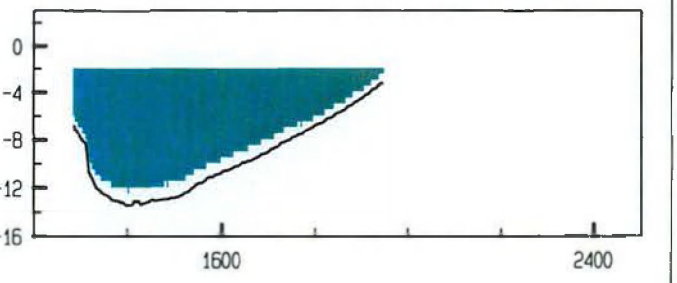
adcpfile : 0609020a.val tijd : 0840 - 0845

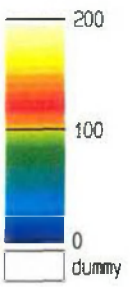


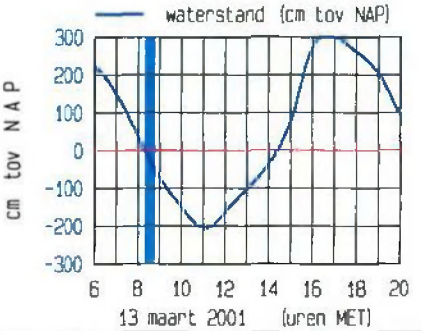
adcpfile : 0609021a.val tijd : 0845 - 0853



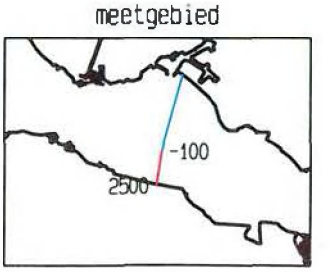
adcpfile : 0609021a.val tijd : 0845 - 0853

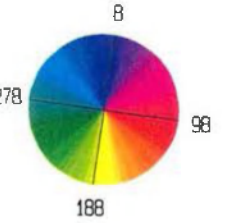






meetgebied

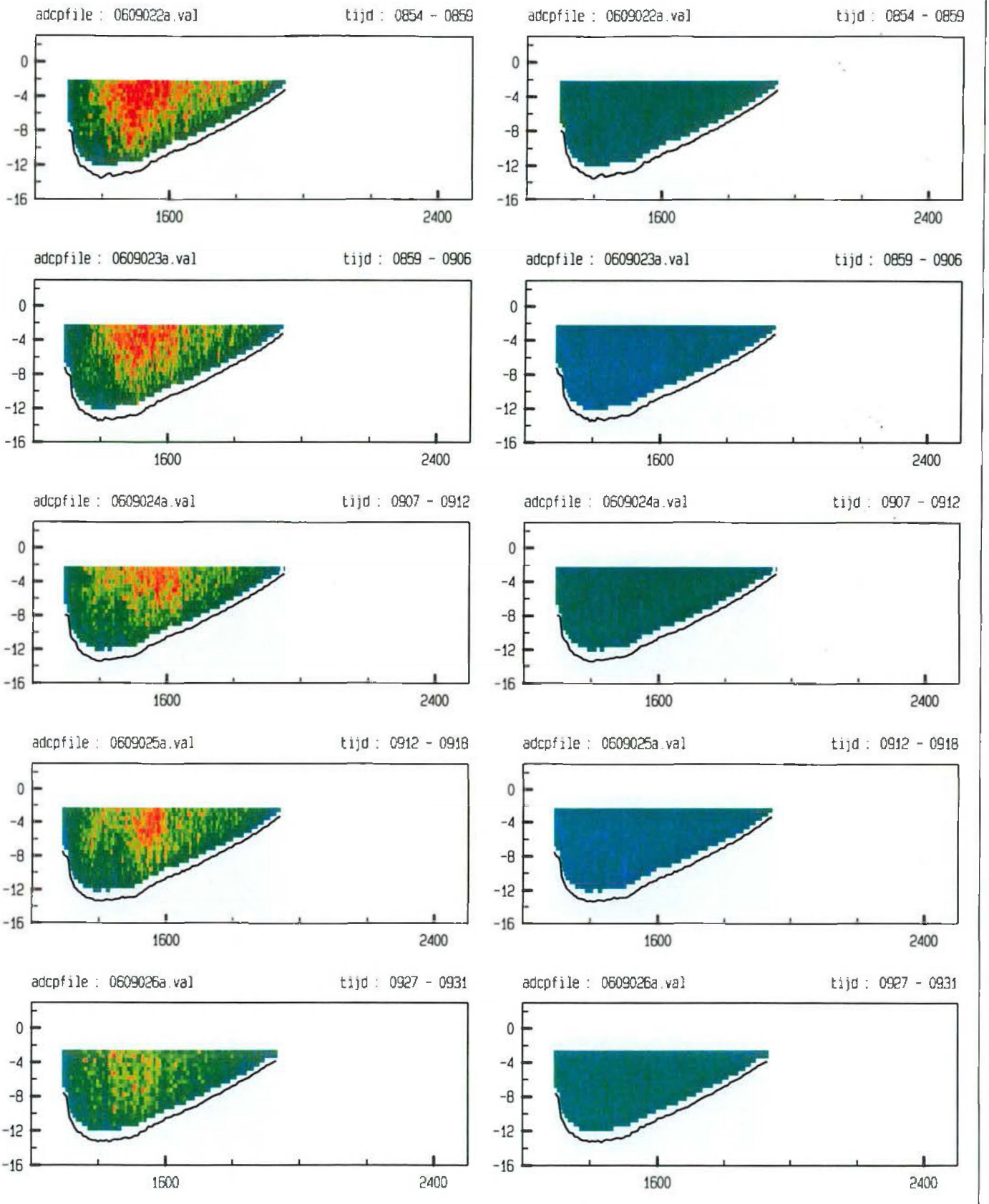


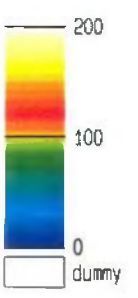


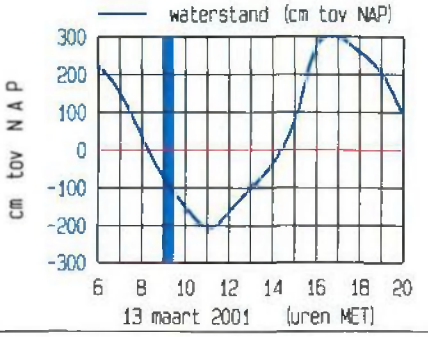
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001

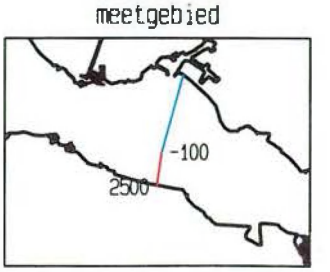
gemeten snelheid (cm/sec)

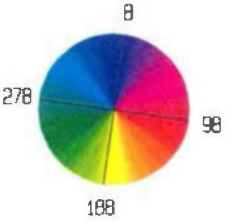
gemeten richting (° tov N)







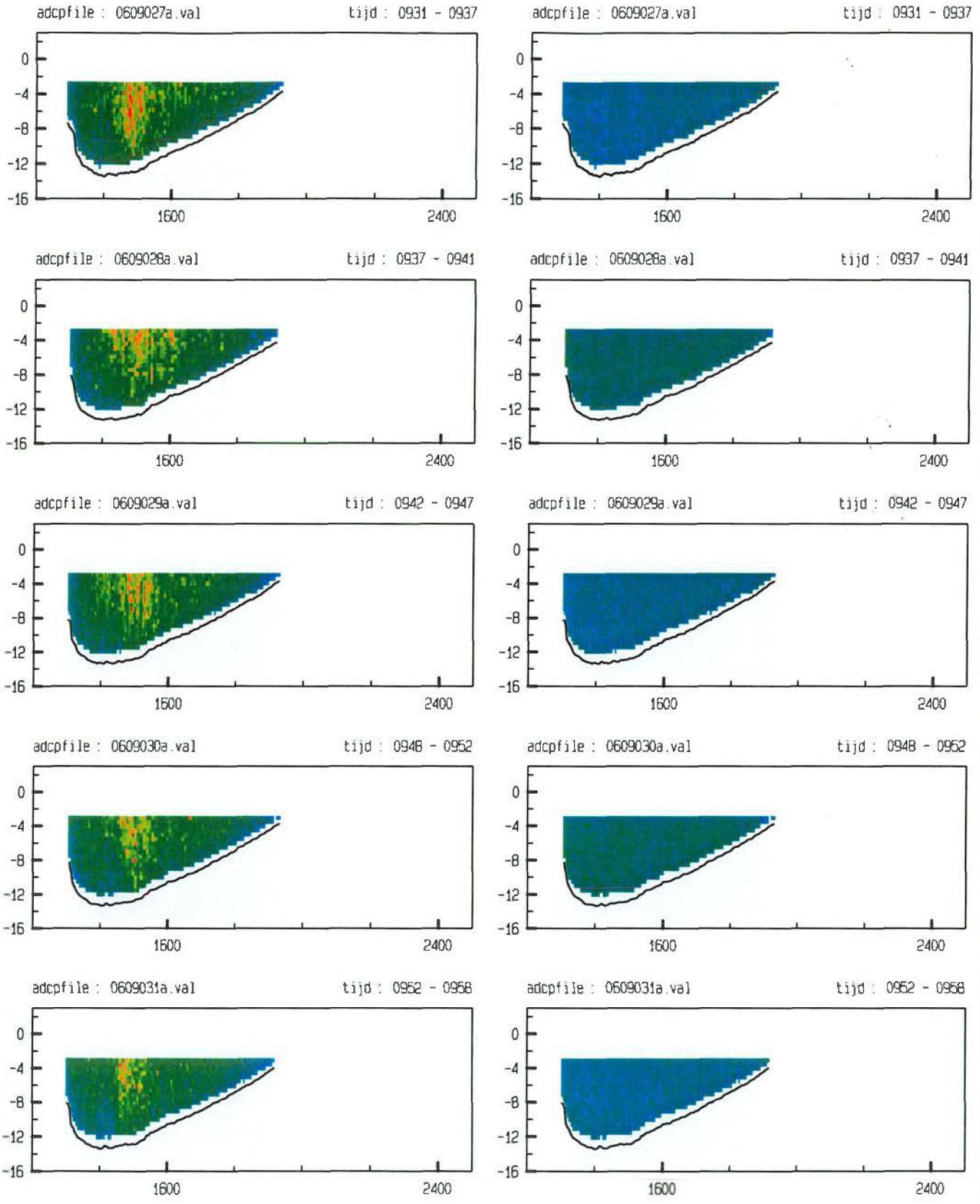


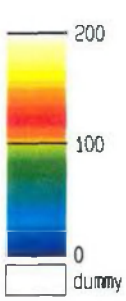


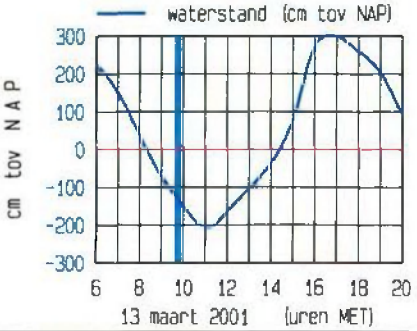
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001

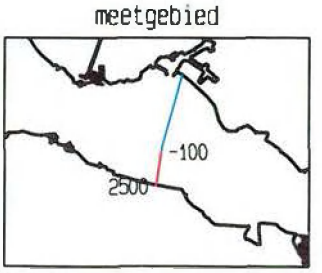
gemeten snelheid (cm/sec)

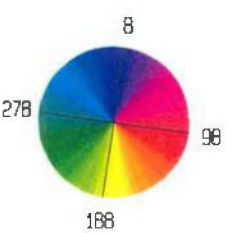
gemeten richting (° tov N)







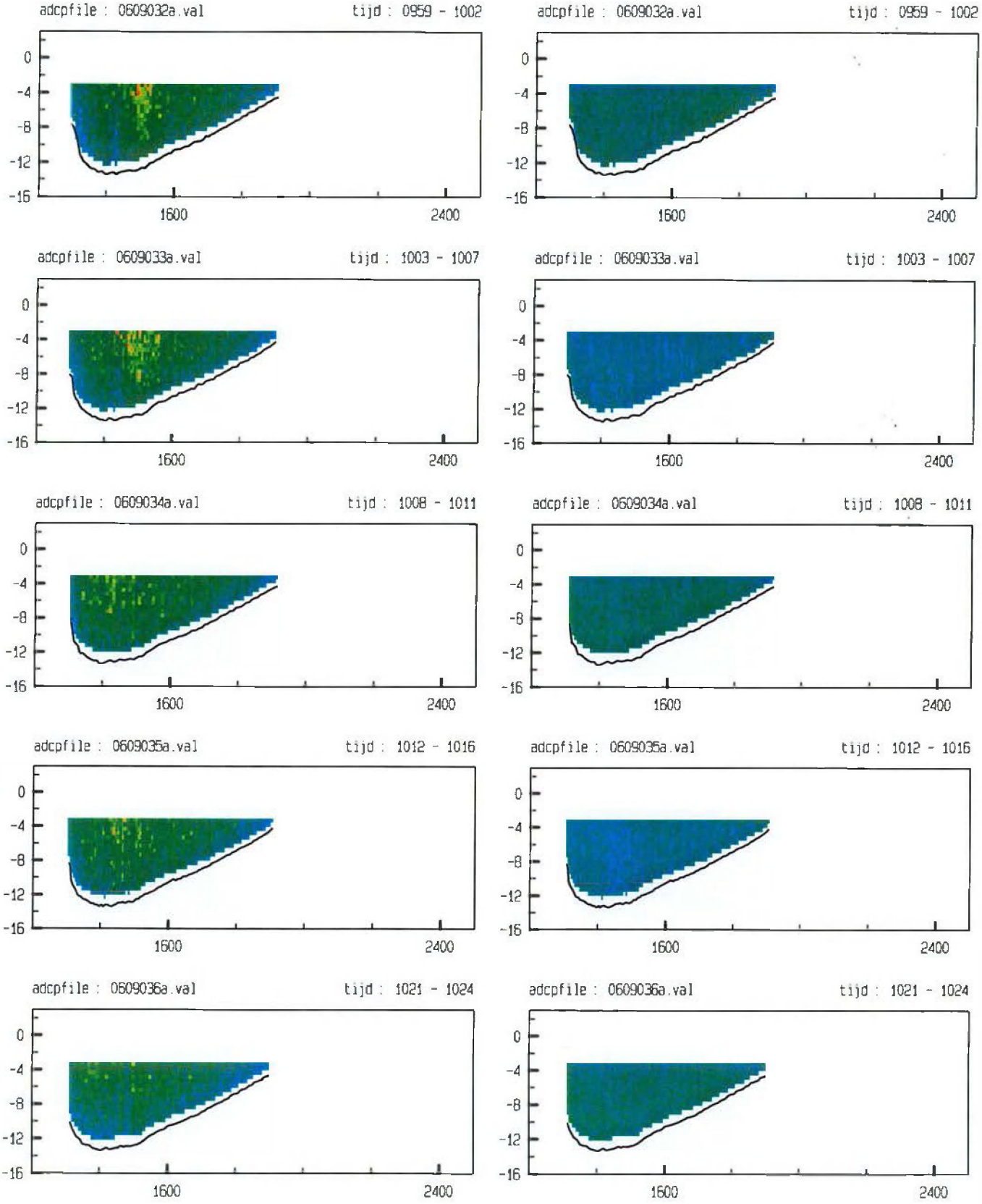


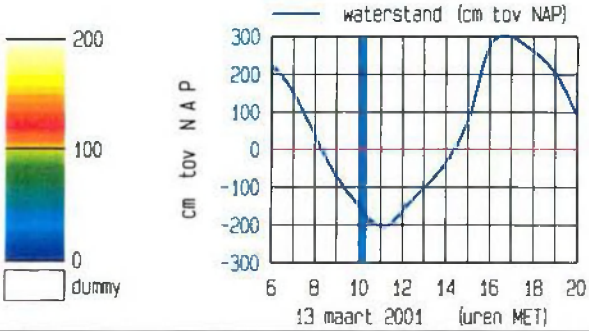


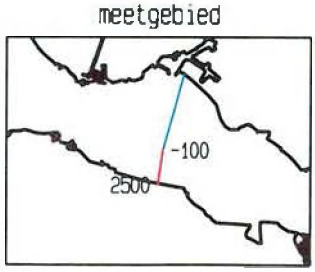
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001

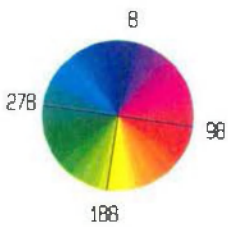
gemeten snelheid (cm/sec)

gemeten richting (° tov N)





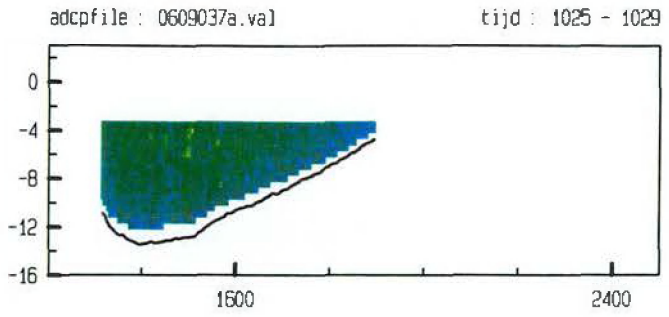


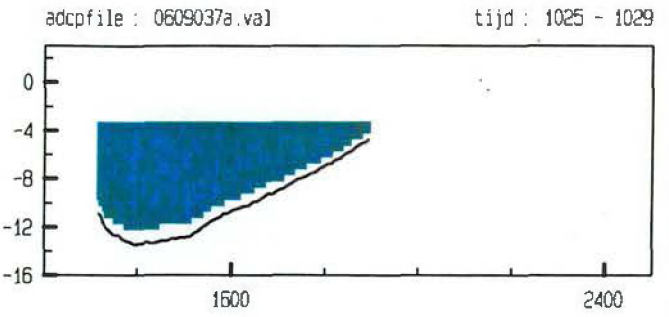


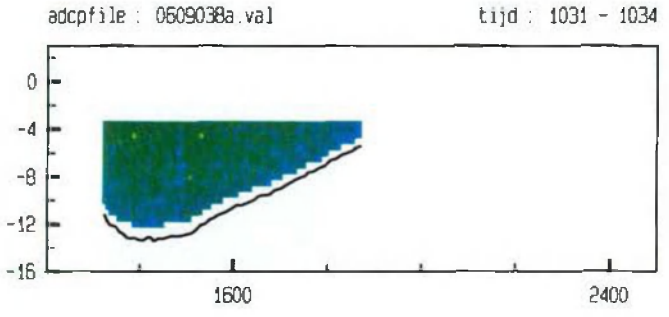
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001

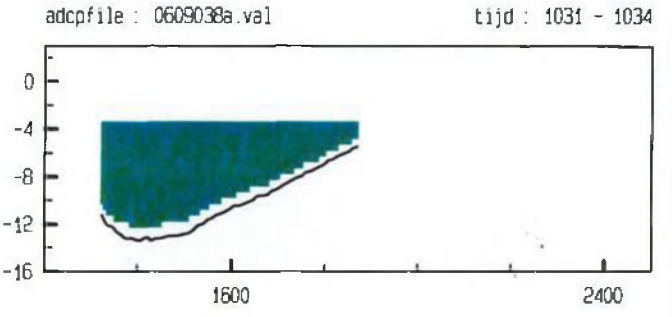
gemeten snelheid (cm/sec)

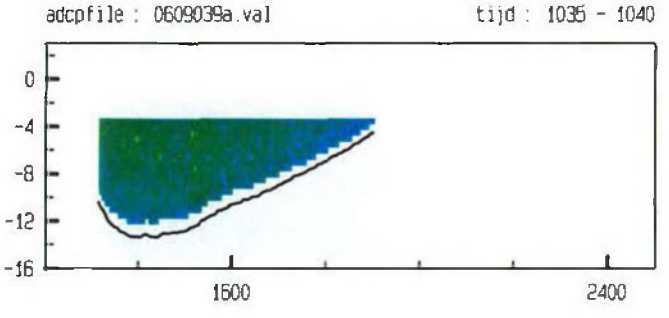
gemeten richting (° tov N)

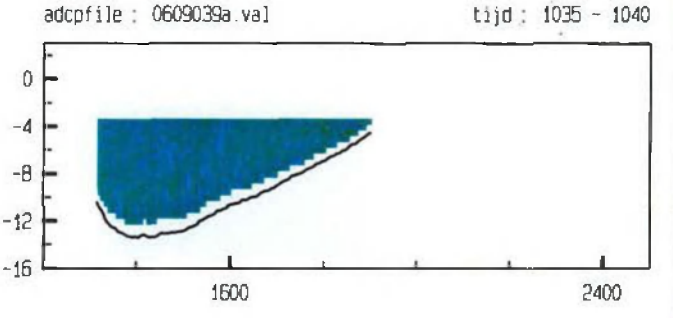


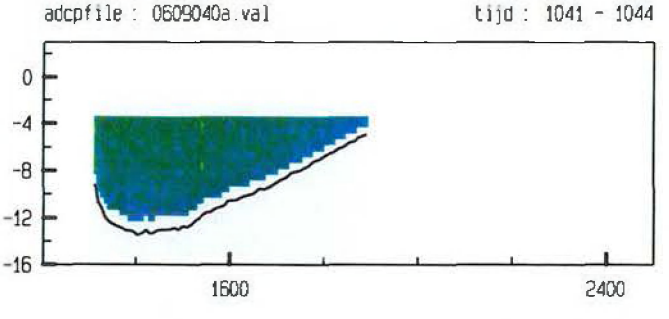


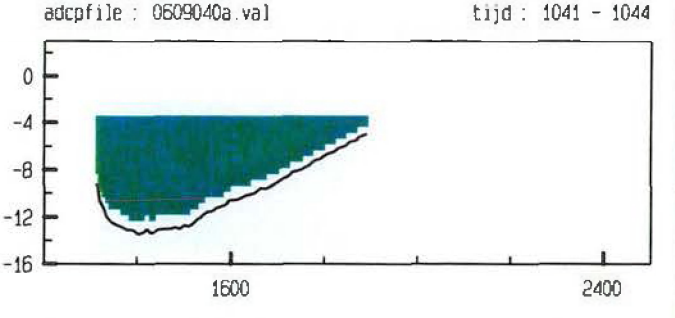


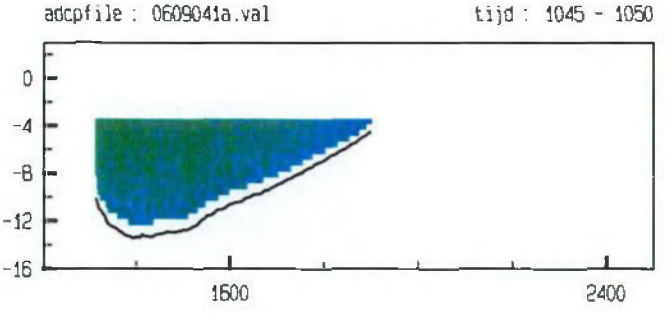


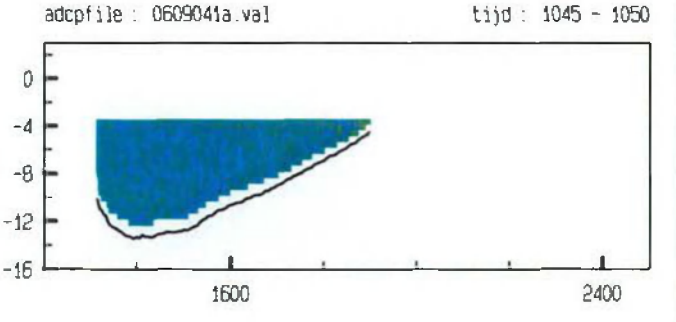


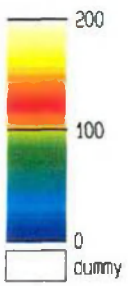


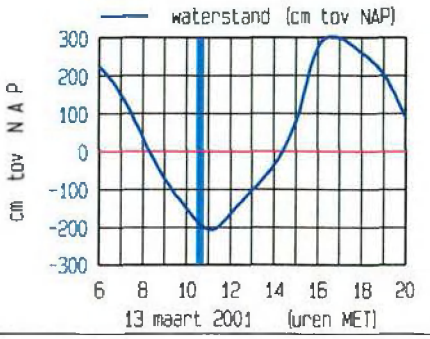


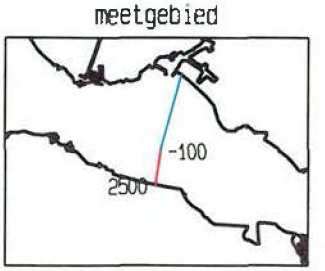


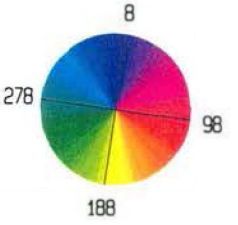






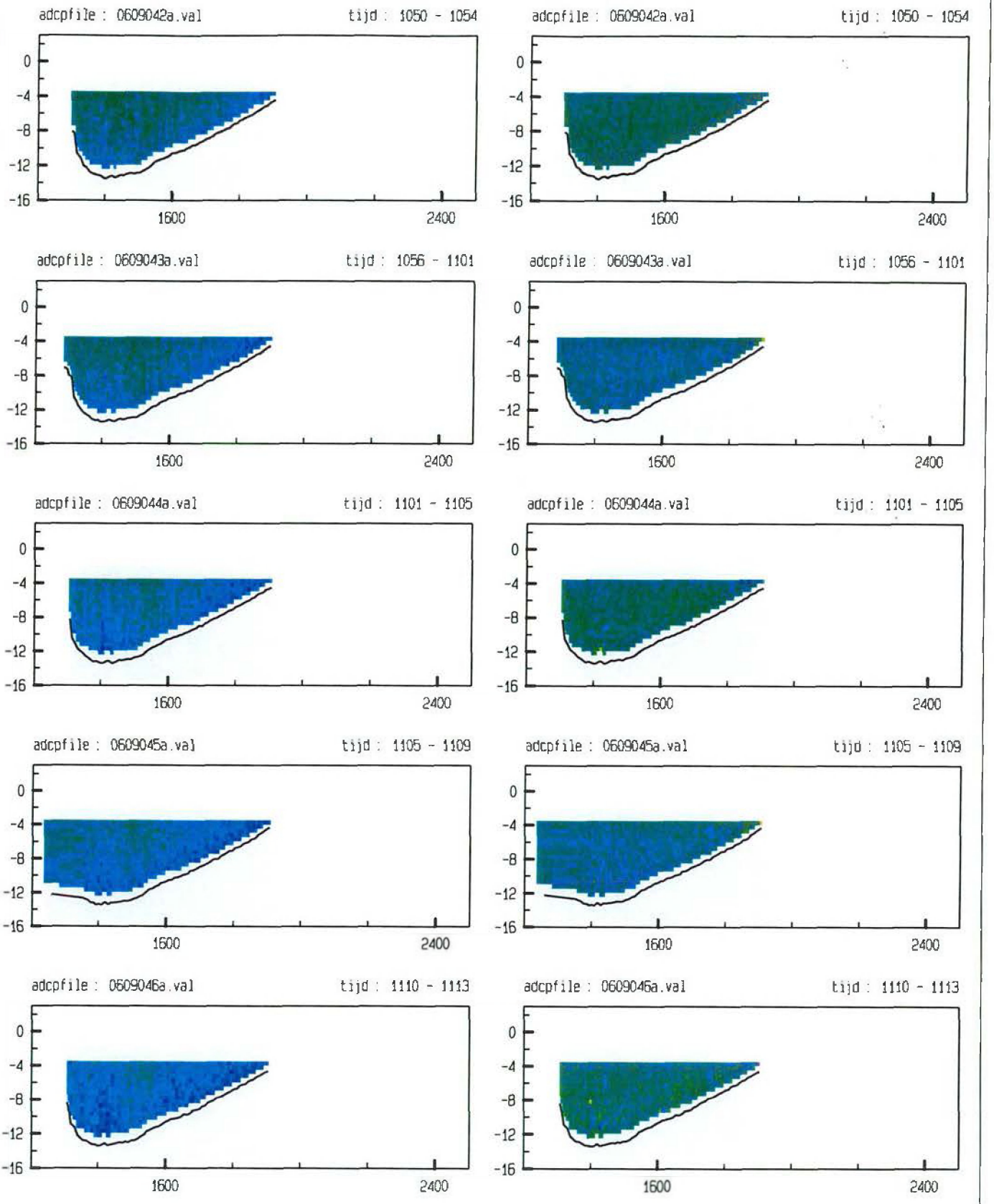


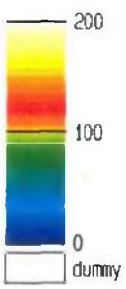


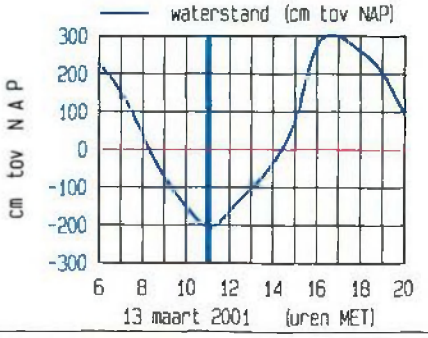


Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001
gemeten snelheid (cm/sec)

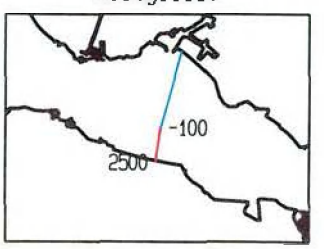
gemeten richting (° tov N)

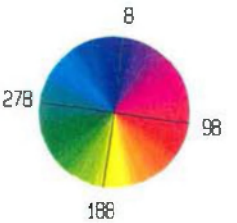






meetgebied

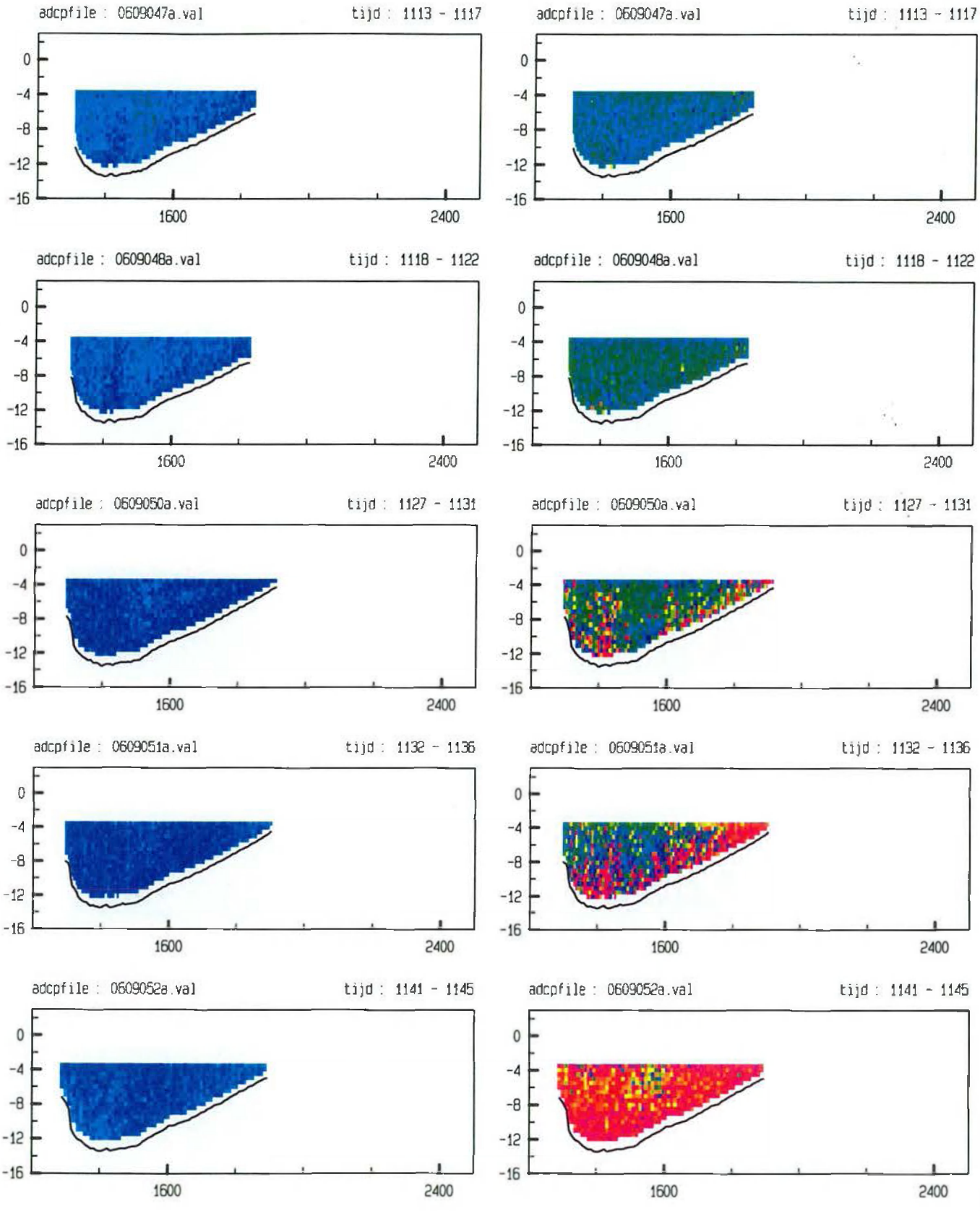


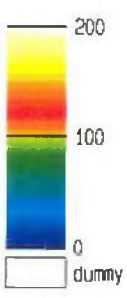


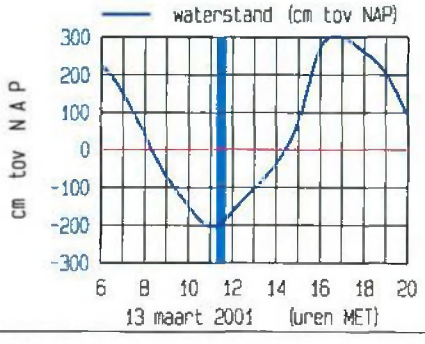
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001

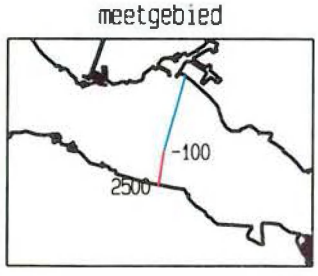
gemeten snelheid (cm/sec)

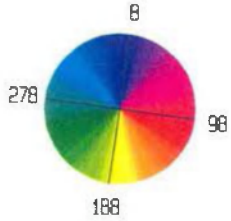
gemeten richting (° tov N)









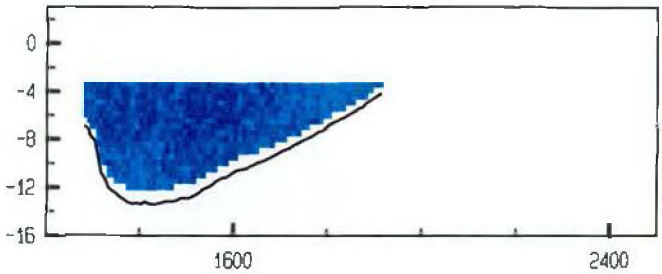


Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001

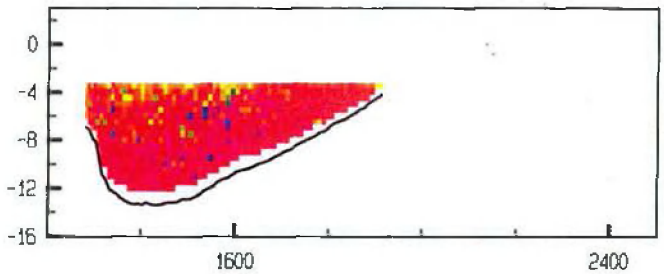
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

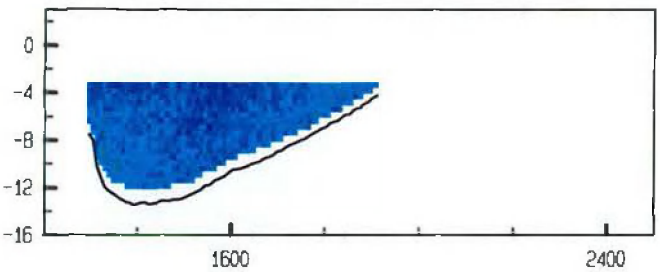
adcpfile : 0609053a.val tijd : 1145 - 1148



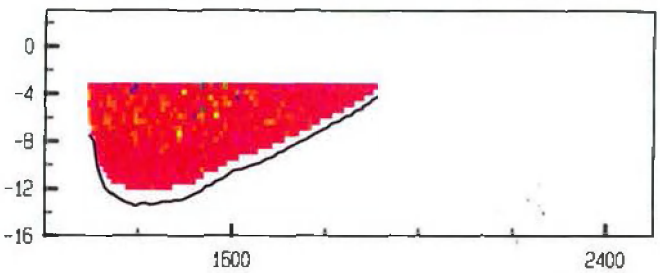
adcpfile : 0609053a.val tijd : 1145 - 1148



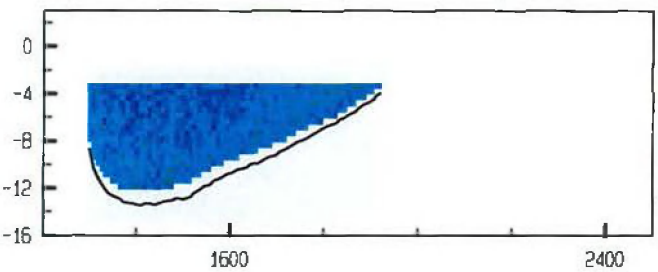
adcpfile : 0609054a.val tijd : 1149 - 1152



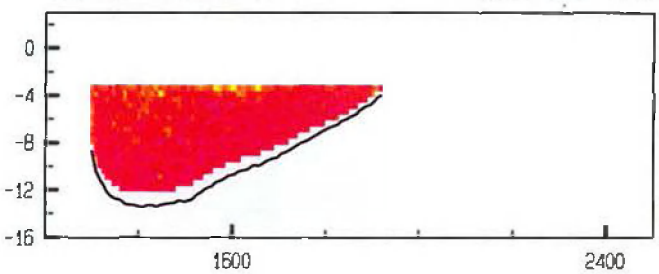
adcpfile : 0609054a.val tijd : 1149 - 1152



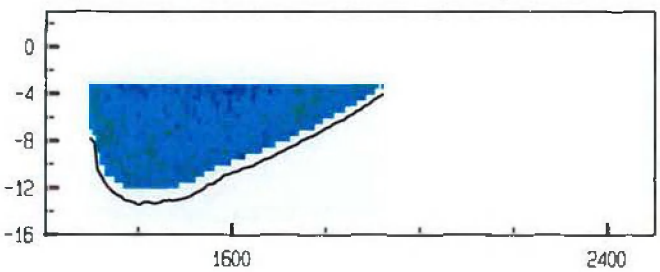
adcpfile : 0609055a.val tijd : 1153 - 1156



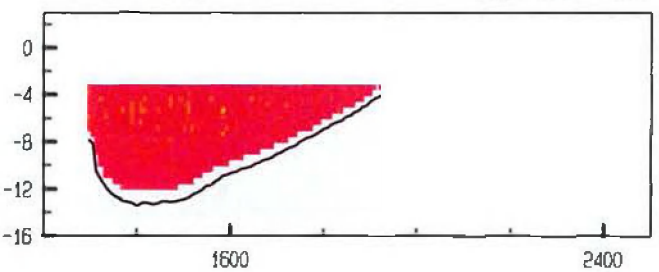
adcpfile : 0609055a.val tijd : 1153 - 1156



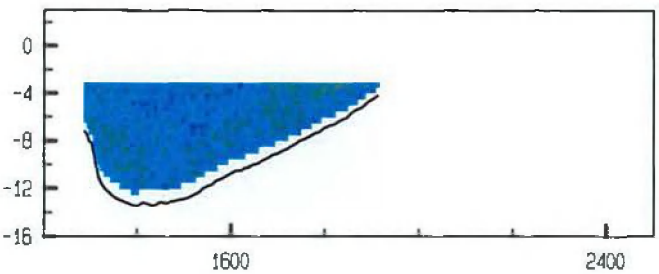
adcpfile : 0609056a.val tijd : 1156 - 1200



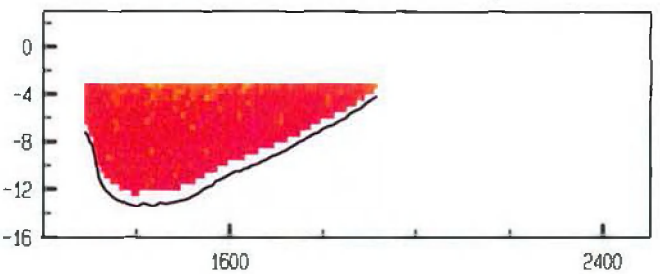
adcpfile : 0609056a.val tijd : 1156 - 1200

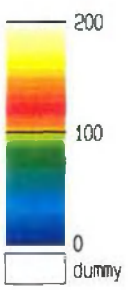


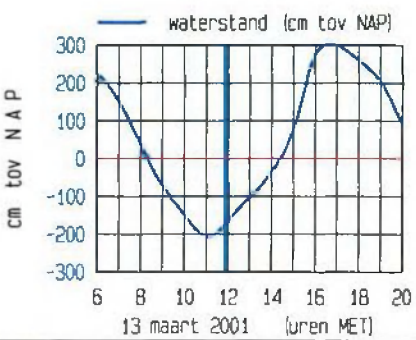
adcpfile : 0609057a.val tijd : 1200 - 1204



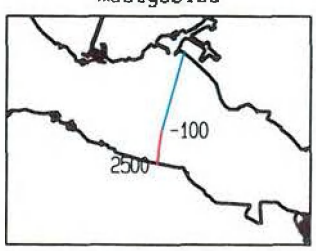
adcpfile : 0609057a.val tijd : 1200 - 1204

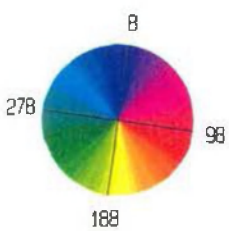






meetgebied

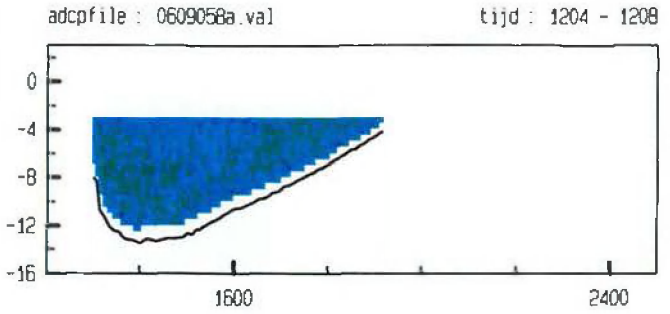


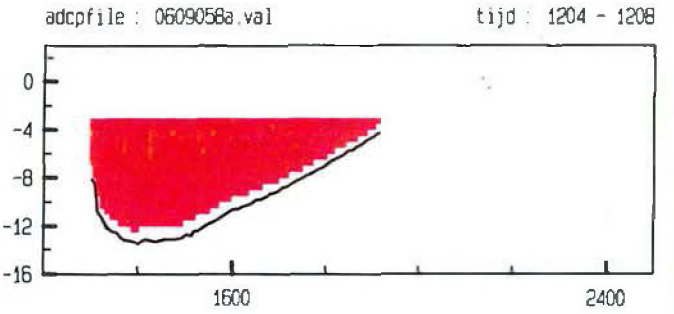


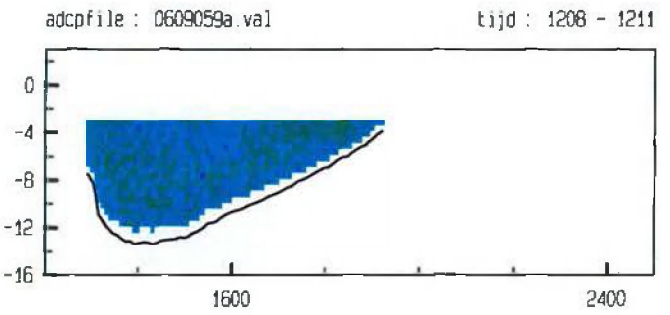
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001

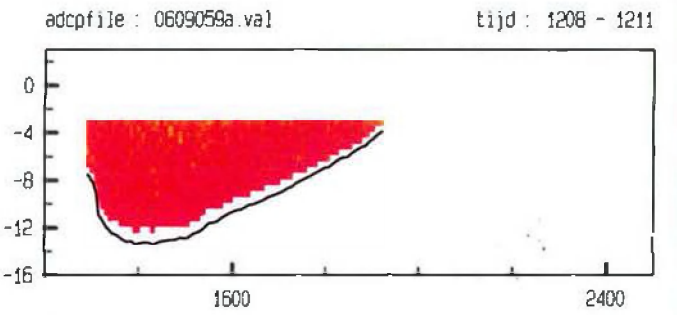
gemeten snelheid (cm/sec)

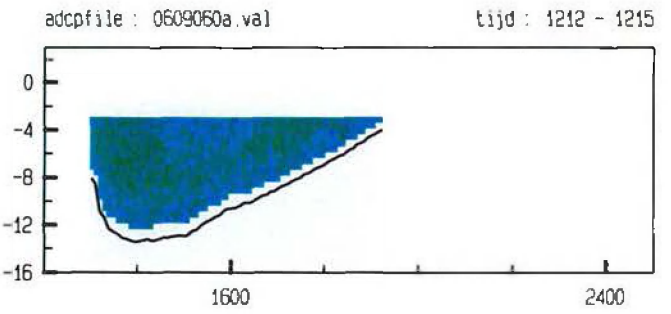
gemeten richting (° tov N)

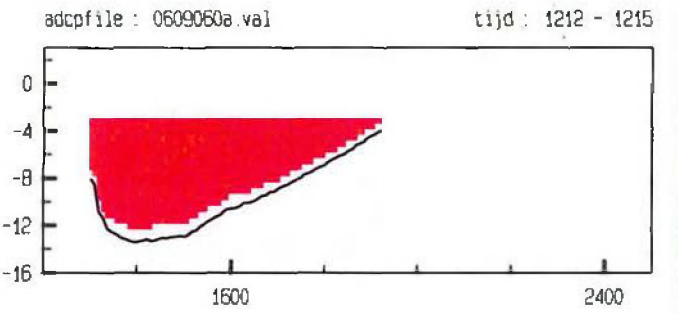


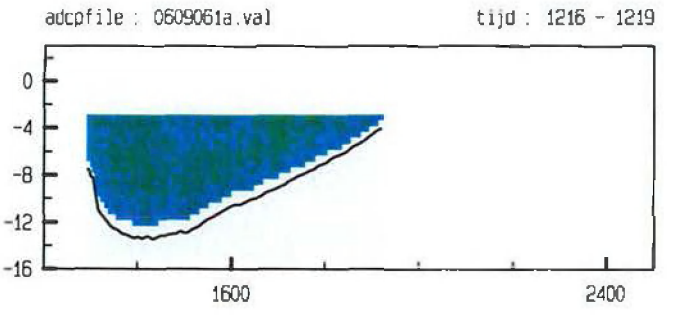


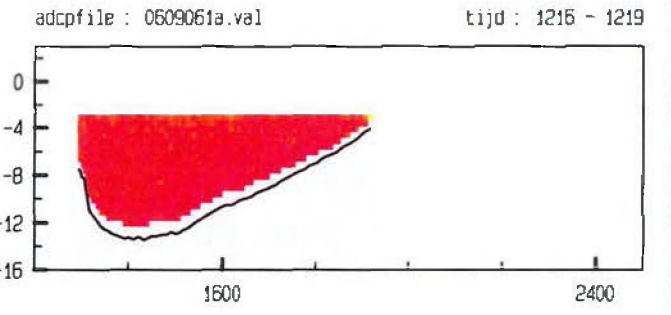


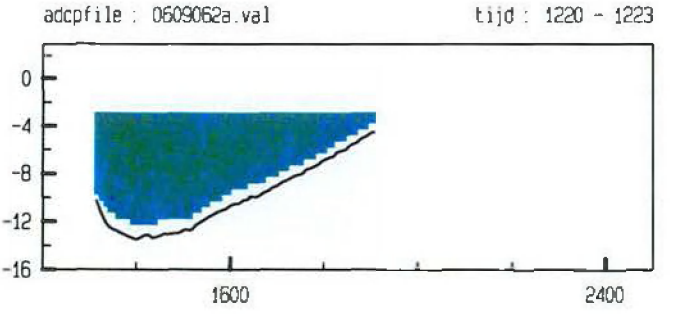


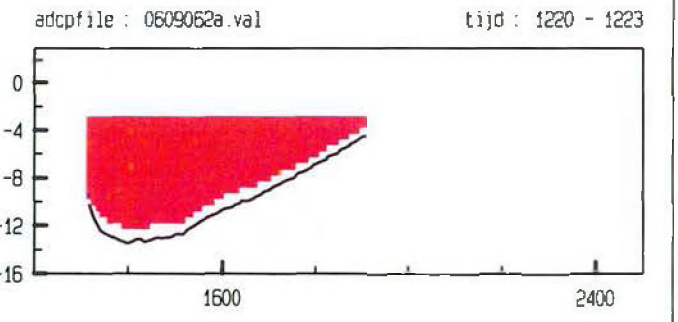


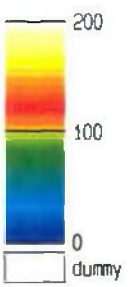


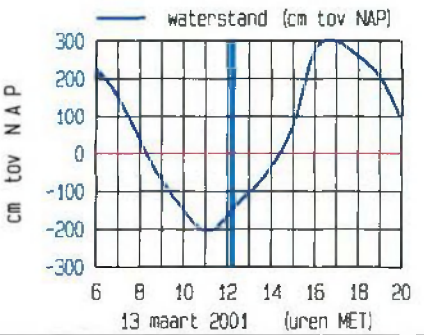


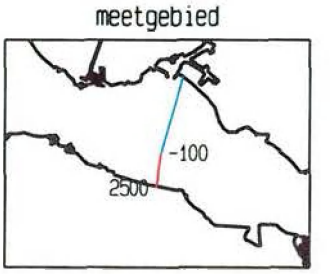


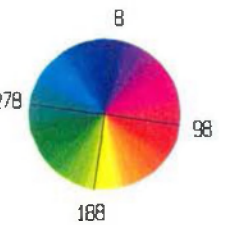








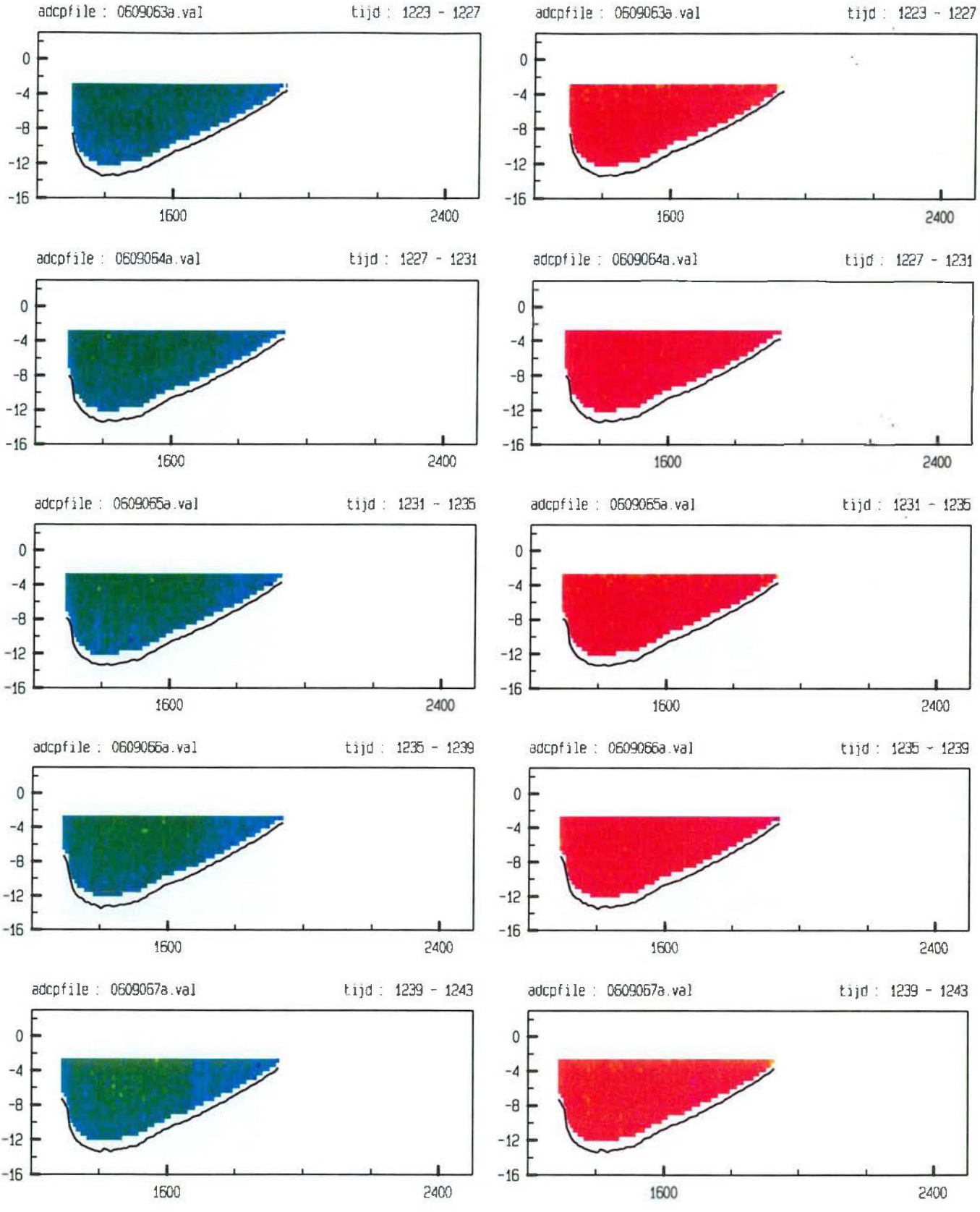


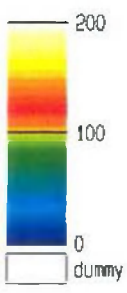


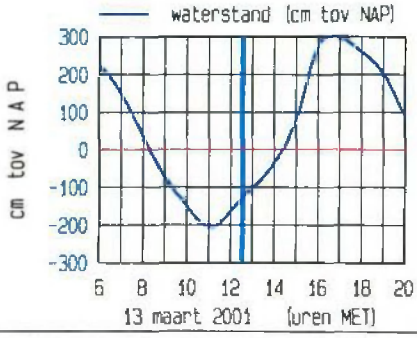
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001

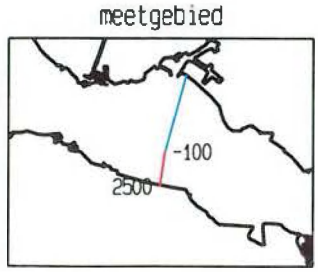
gemeten snelheid (cm/sec)

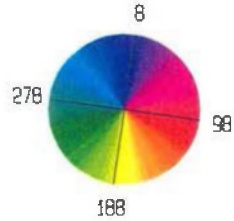
gemeten richting (° tov N)







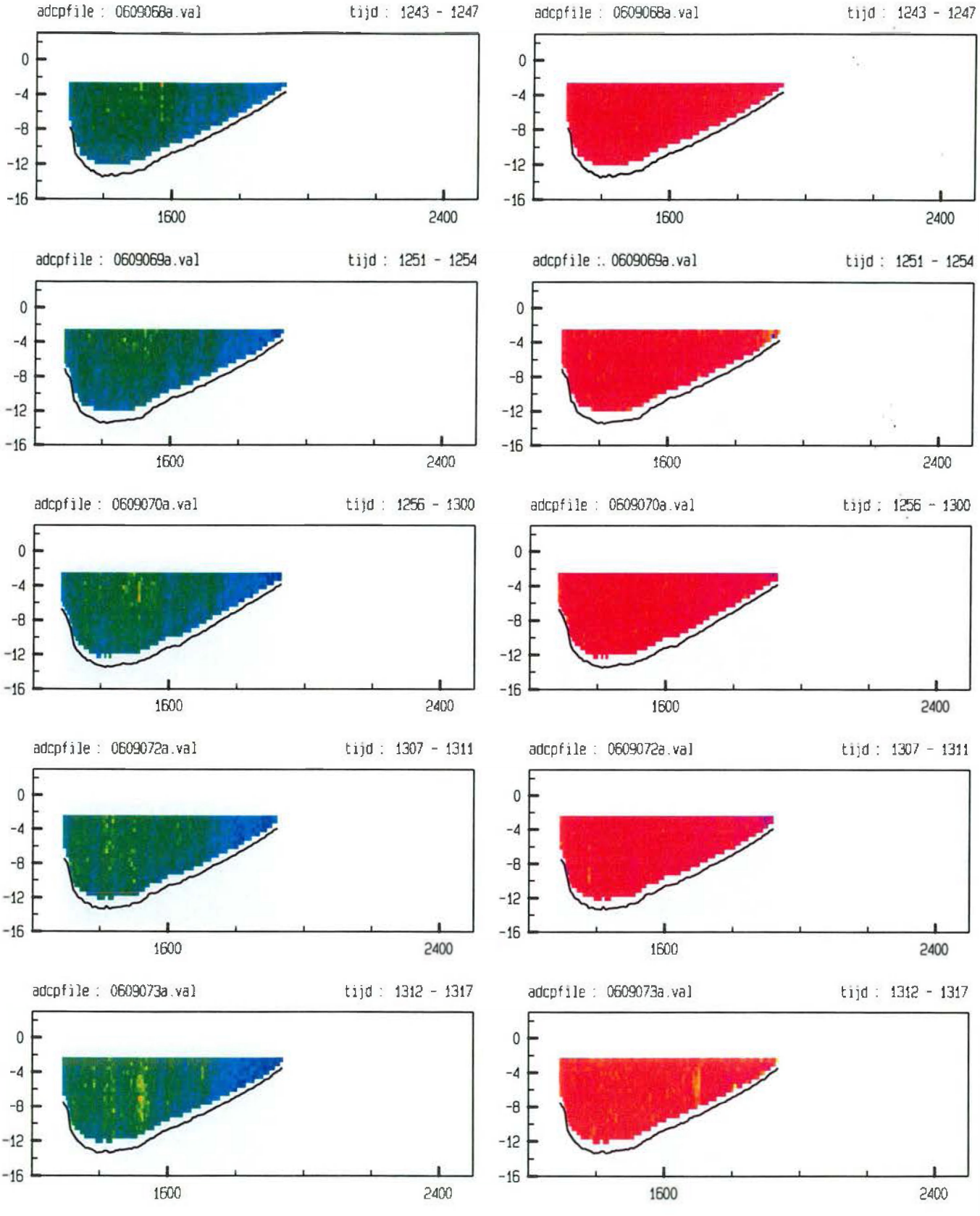


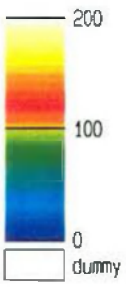


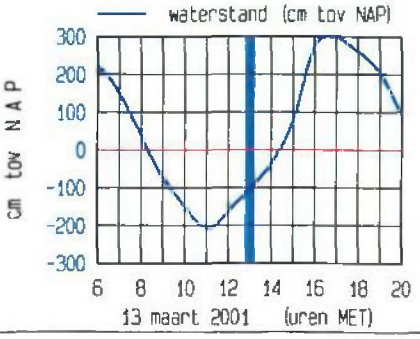
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001

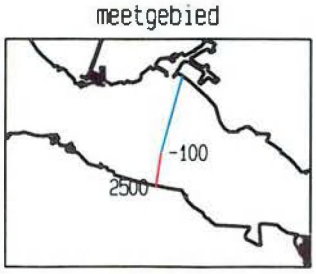
gemeten snelheid (cm/sec)

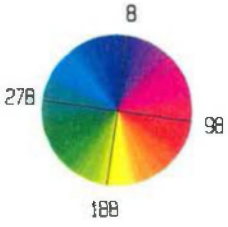
gemeten richting (° tov N)







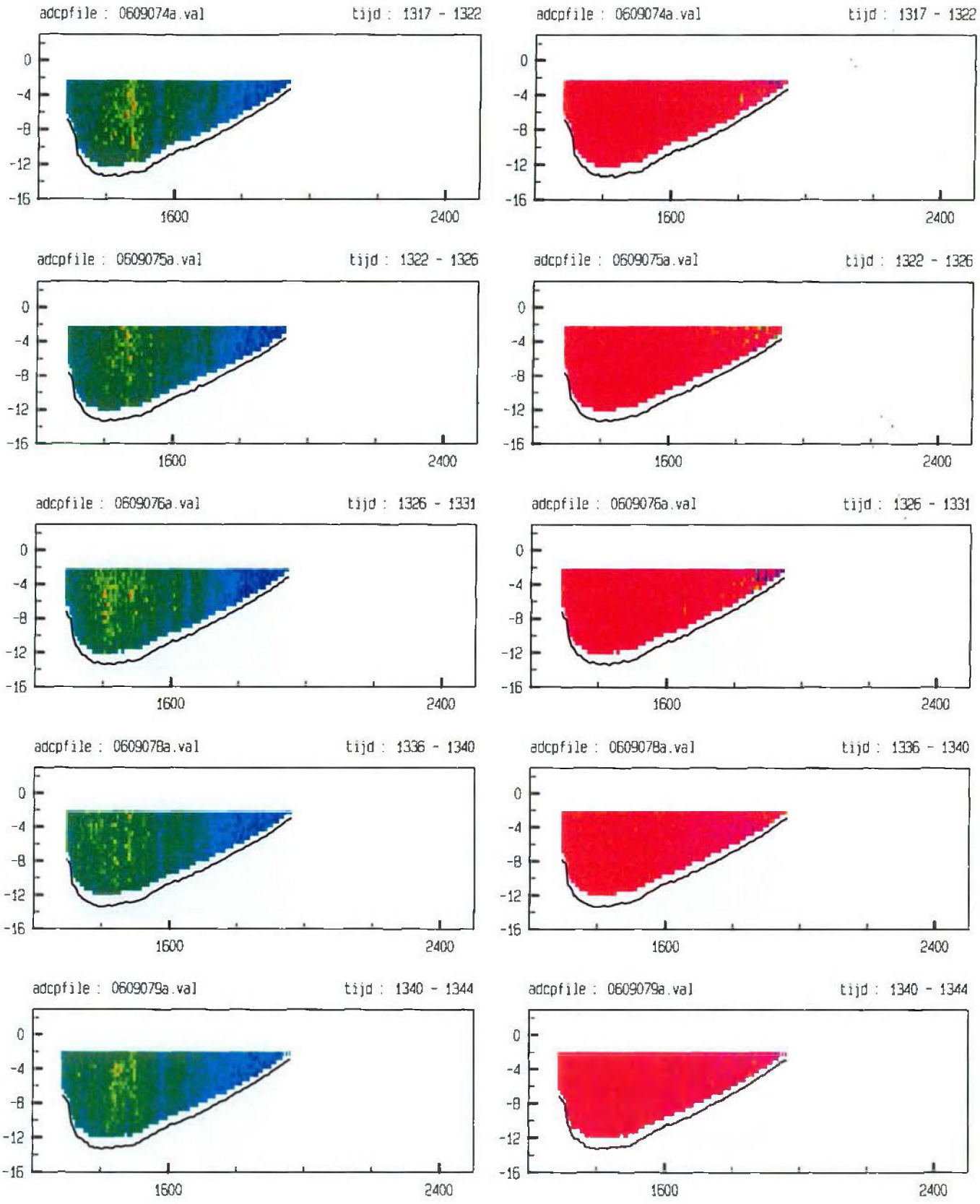


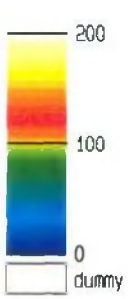


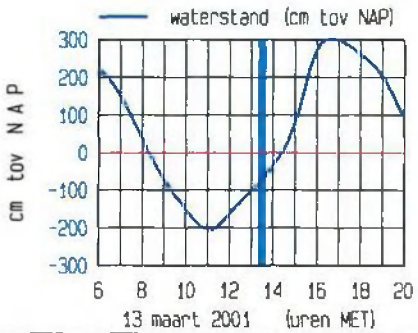
Aai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001

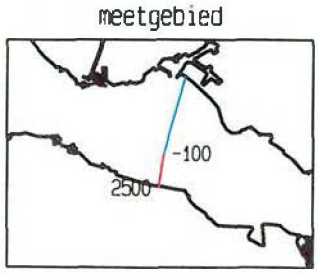
gemeten snelheid (cm/sec)

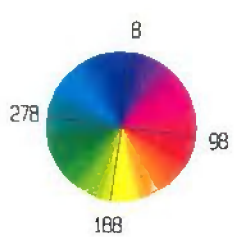
gemeten richting (° tov N)







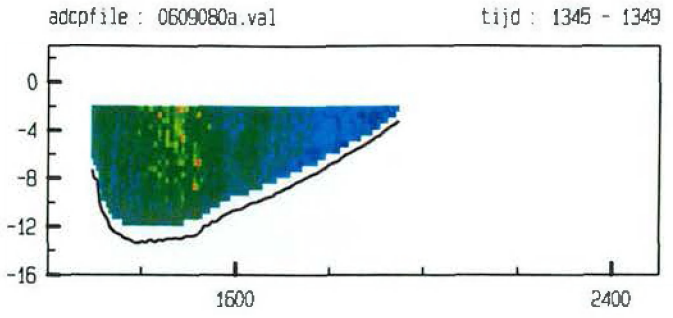


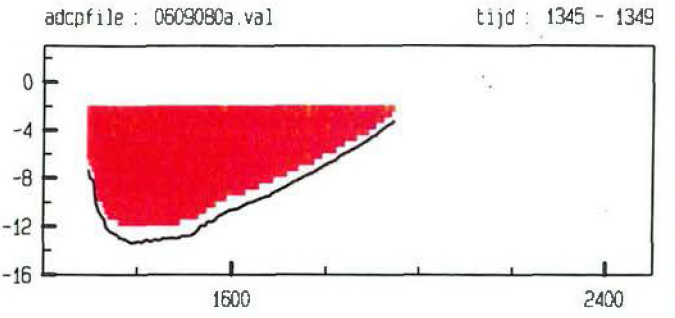


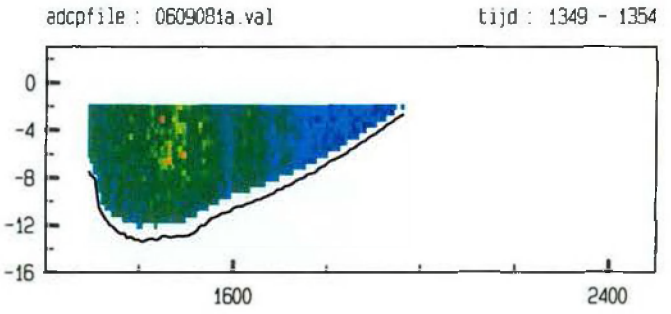
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001

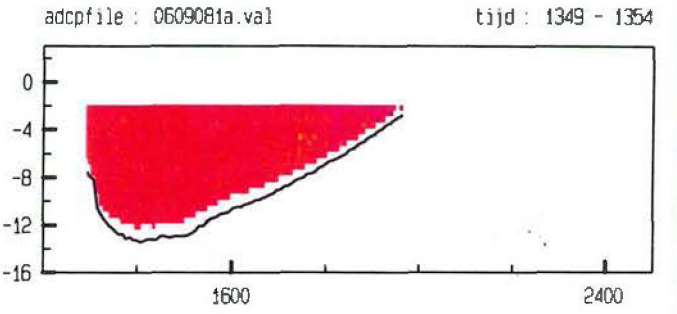
gemeten snelheid (cm/sec)

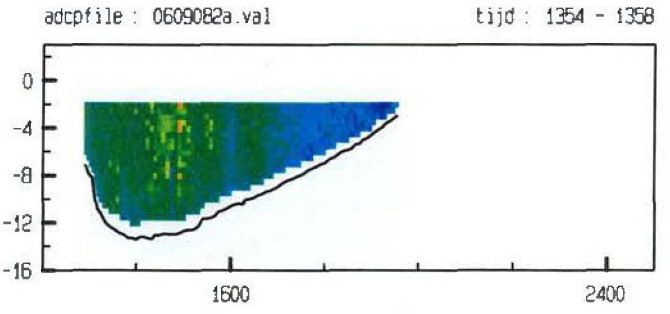
gemeten richting (° tov N)

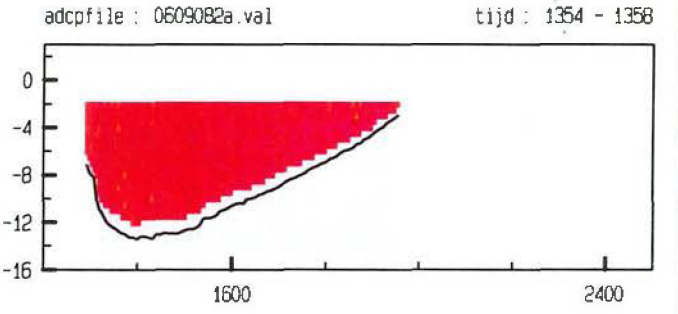


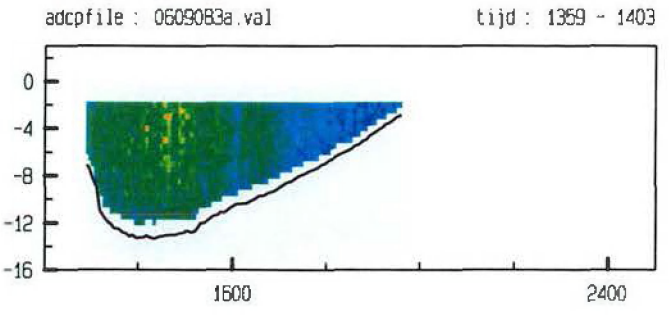


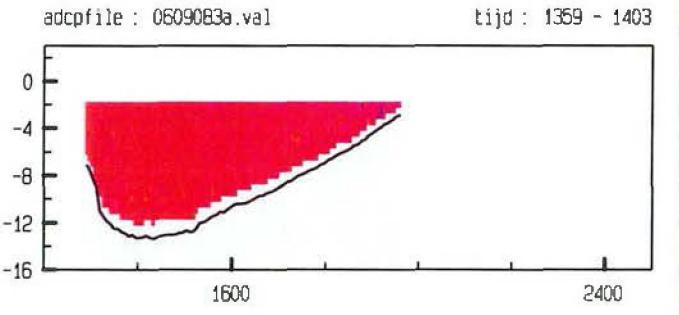


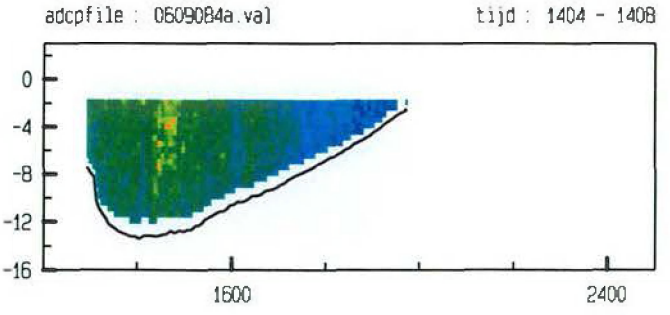


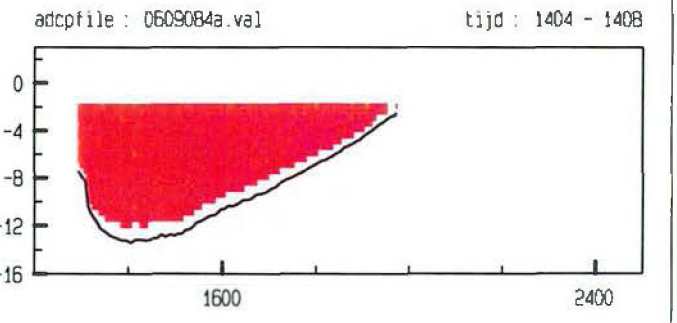


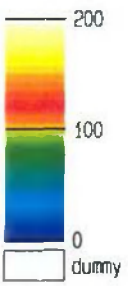


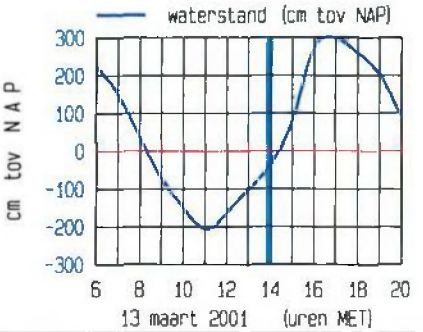


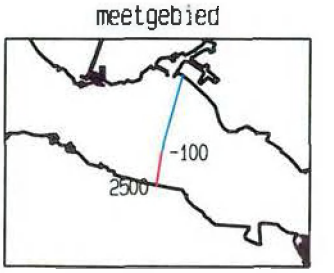


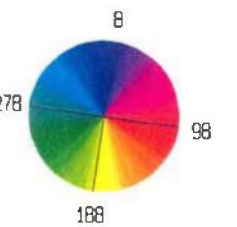








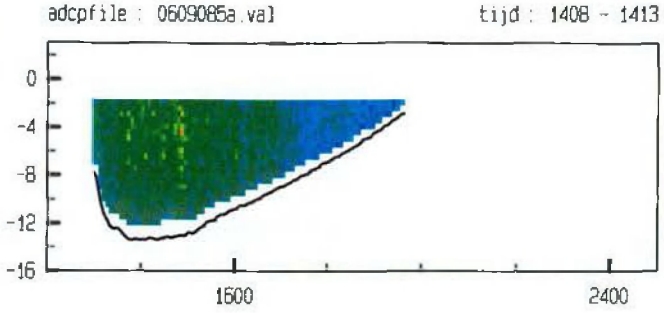


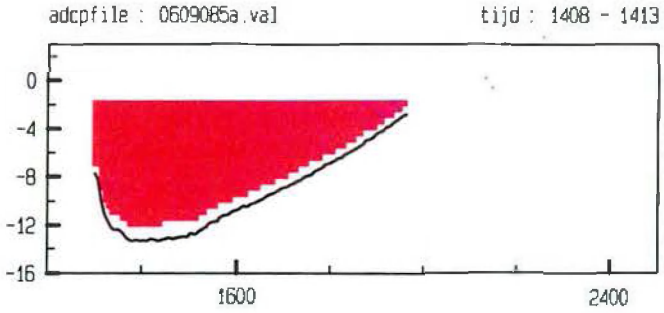


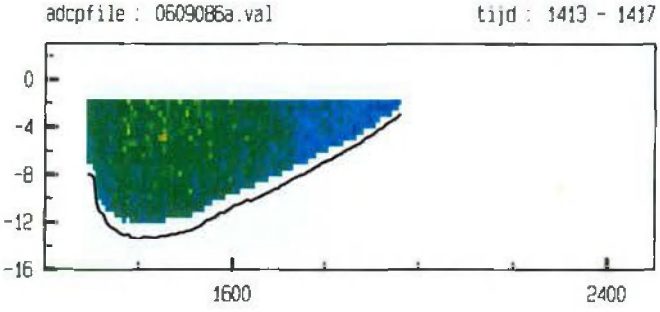
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001

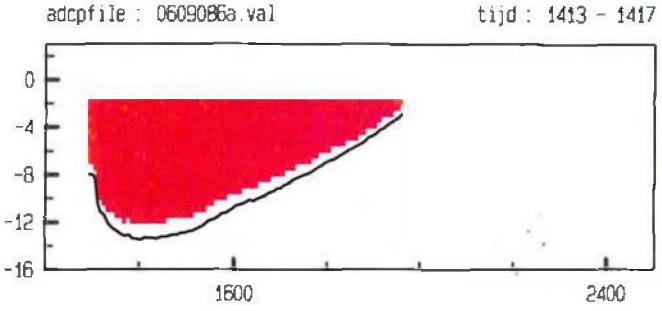
gemeten snelheid (cm/sec)

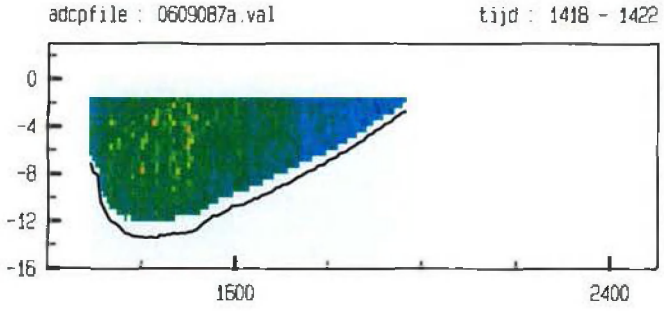
gemeten richting (° tov N)

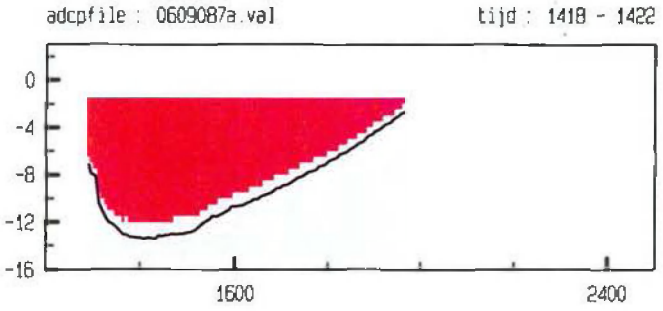


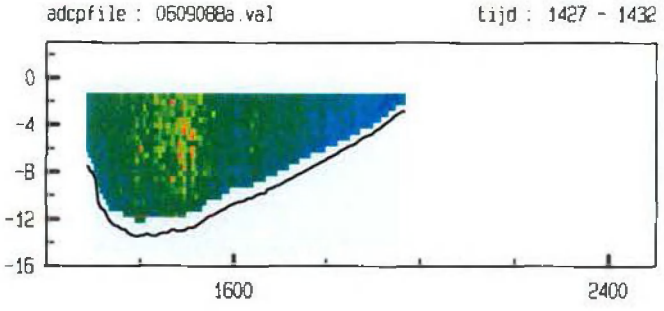


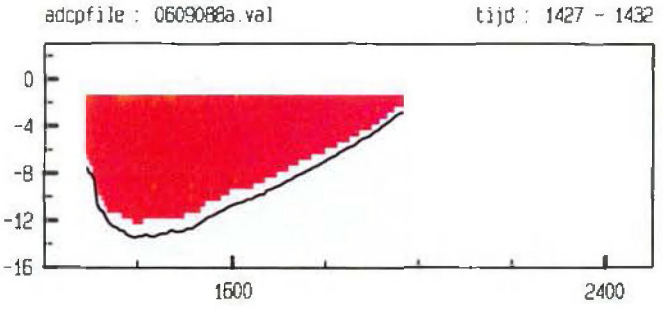


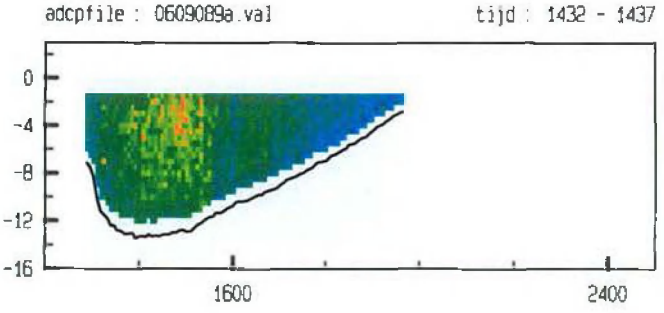


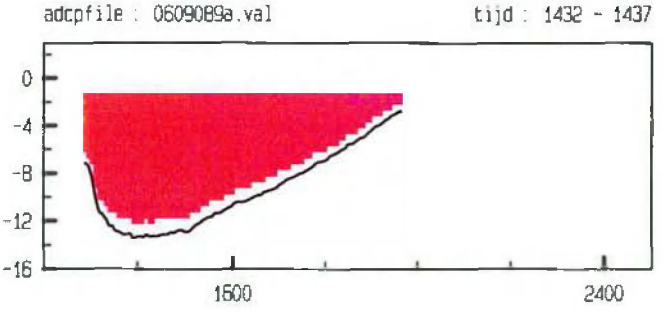


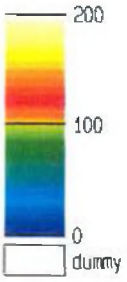


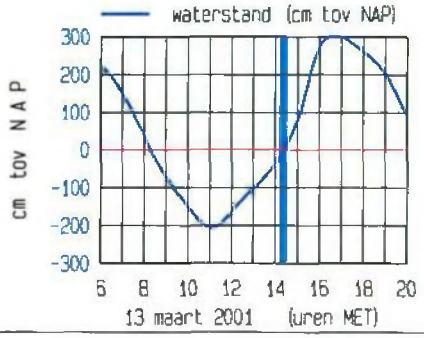


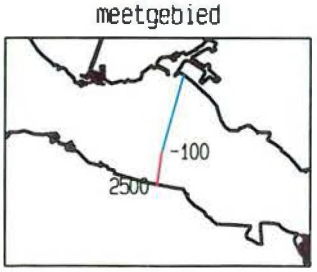


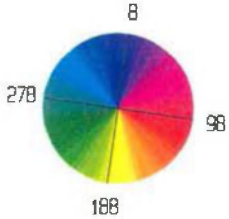








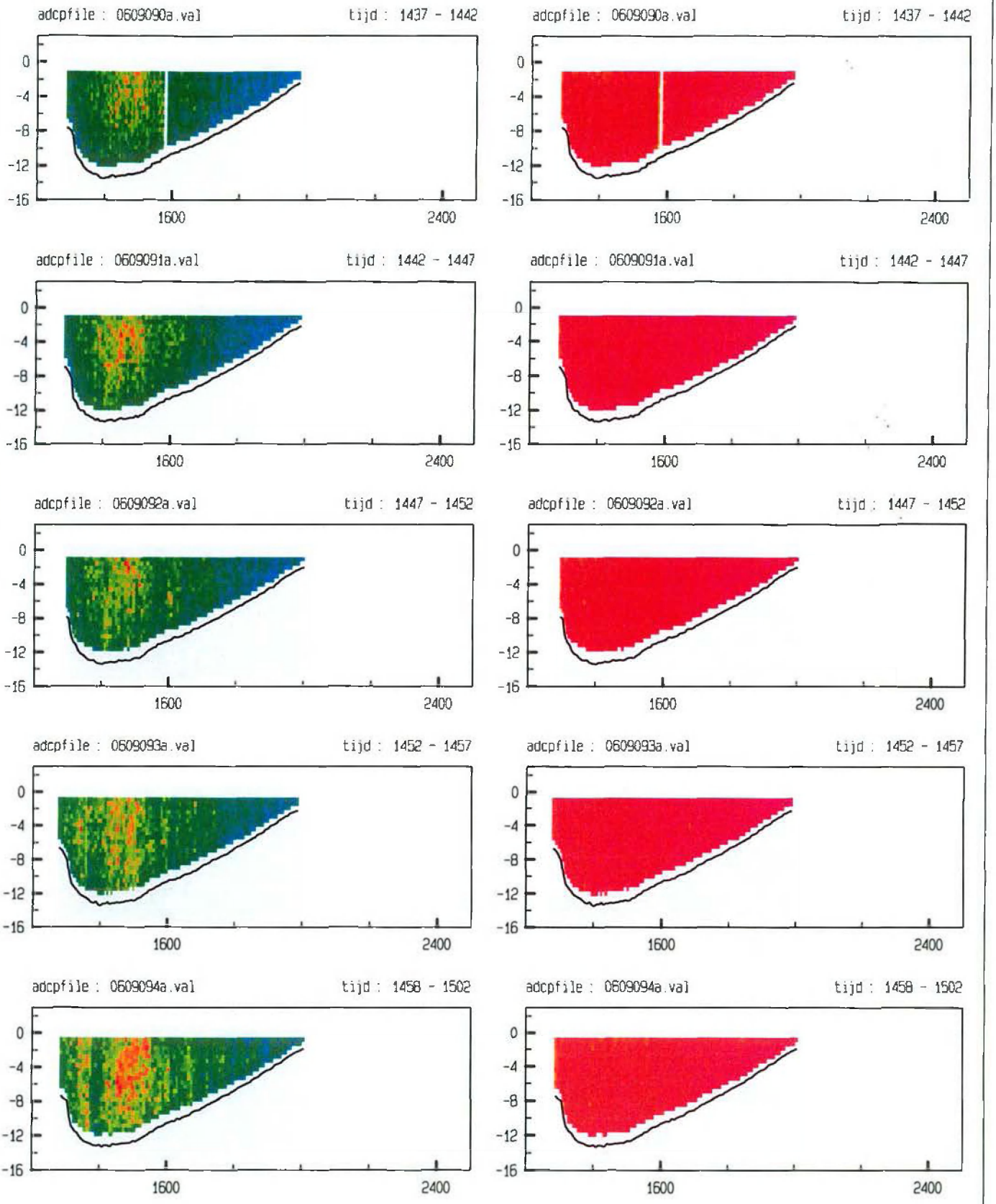


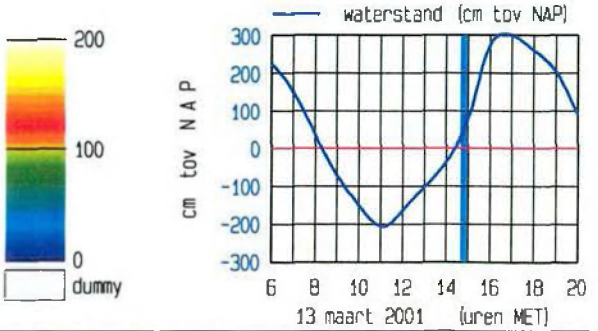


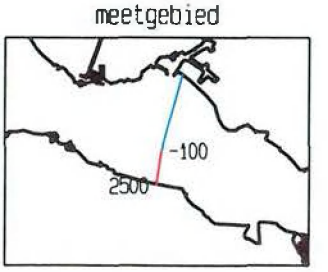
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001

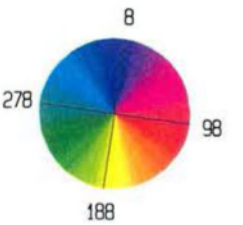
gemeten snelheid (cm/sec)

gemeten richting (^{0} tov N)





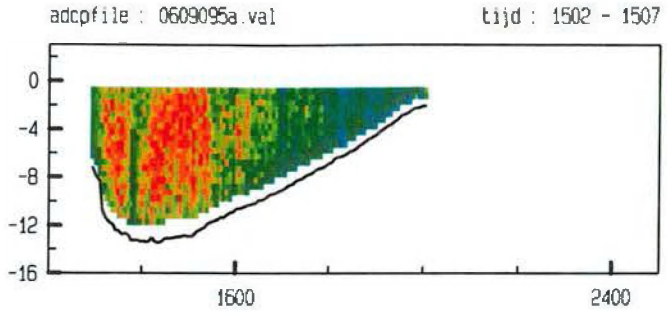


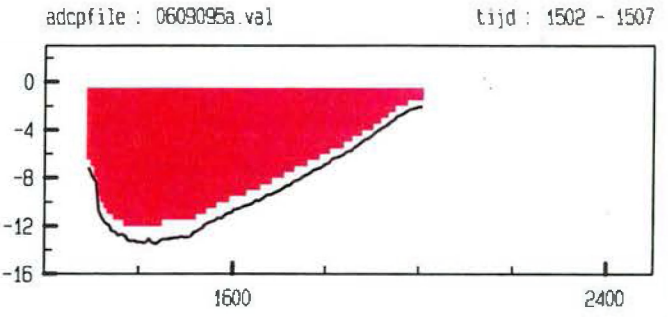


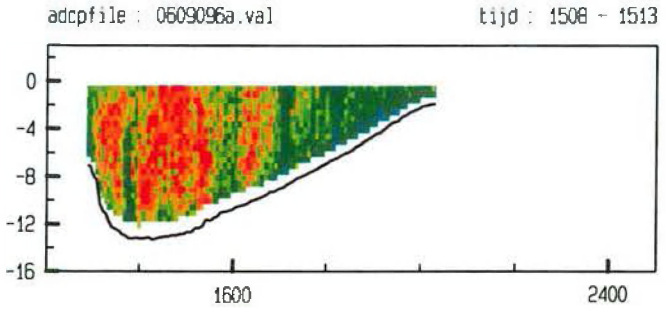
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001

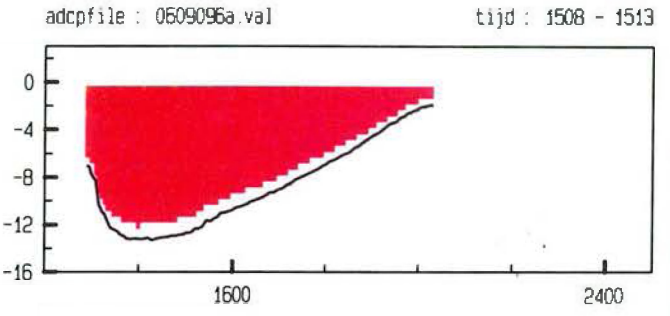
gemeten snelheid (cm/sec)

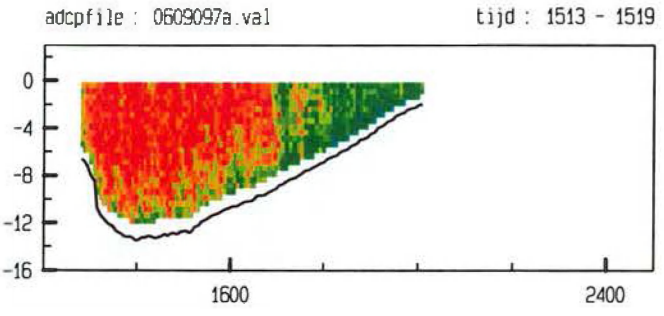
gemeten richting (° tov N)

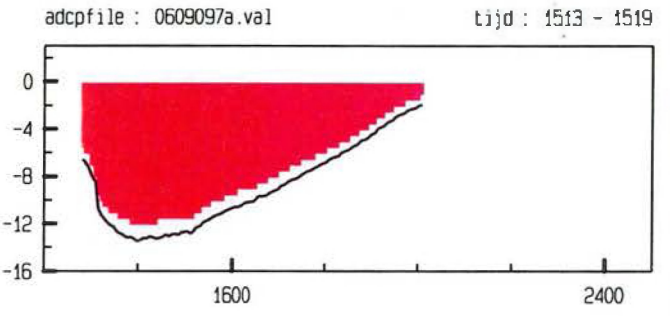


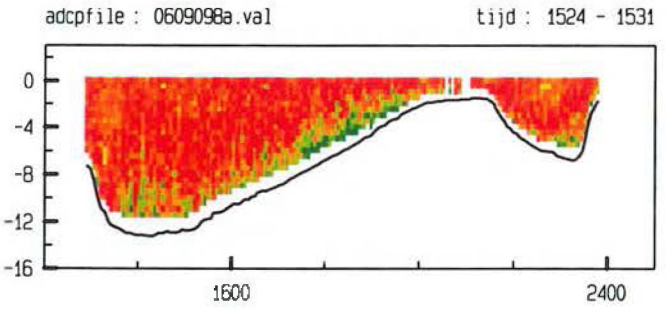


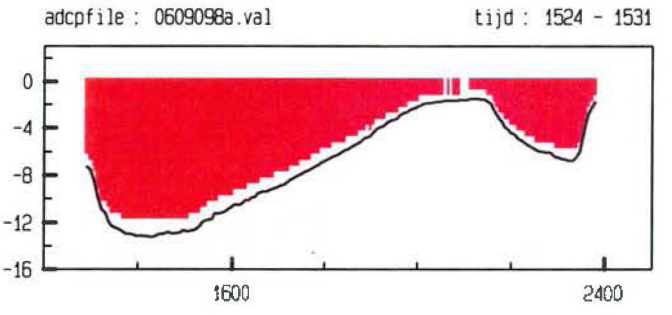


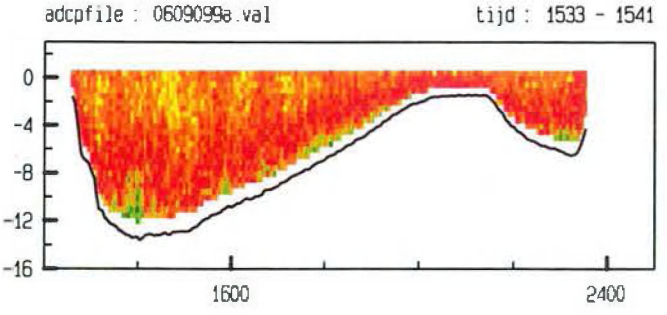


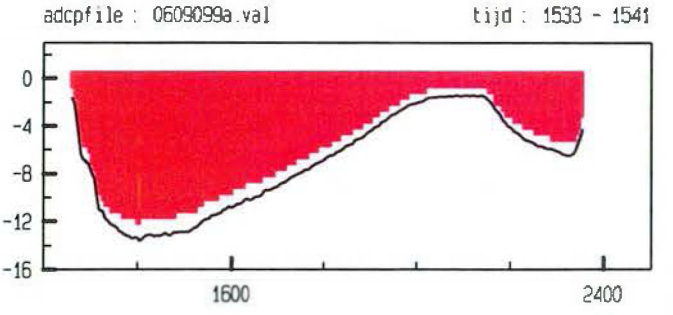


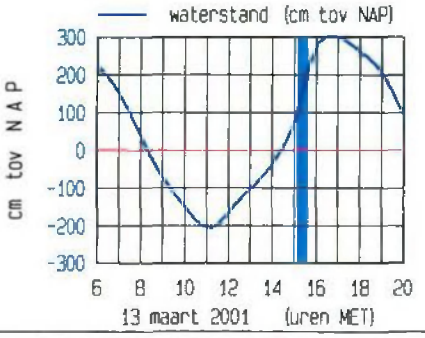


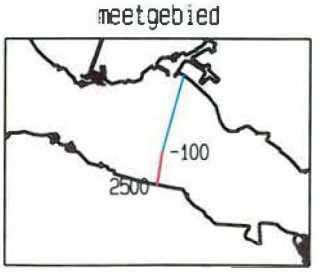


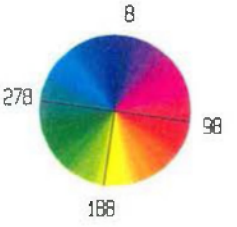








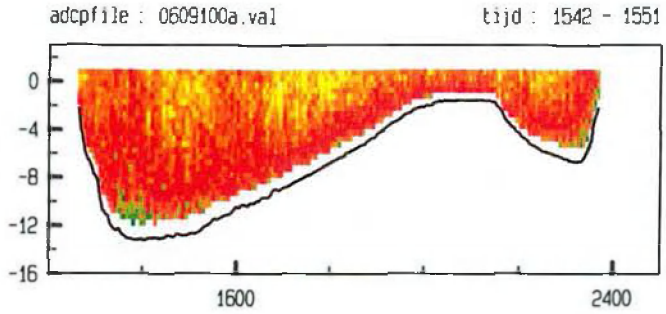


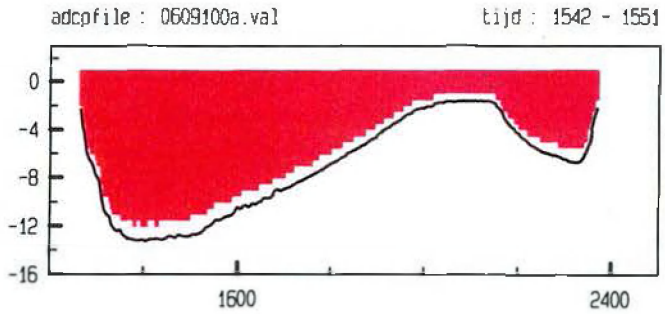


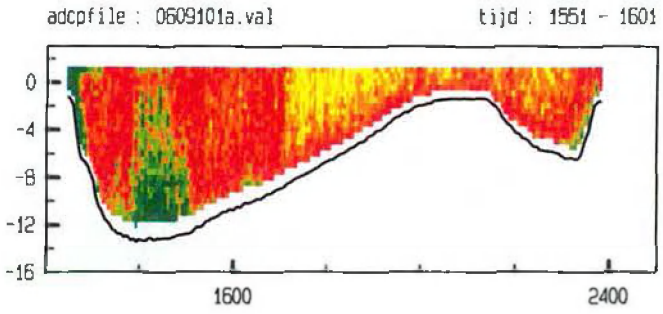
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001

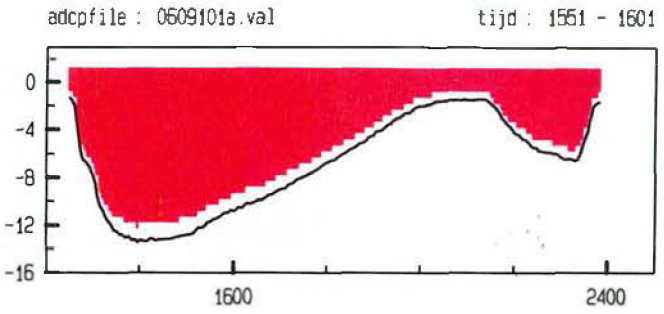
gemeten snelheid (cm/sec)

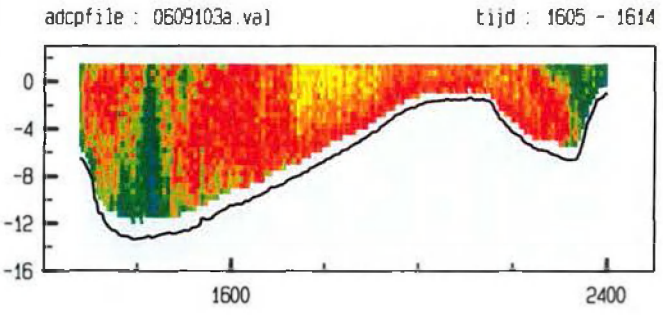
gemeten richting (° tov N)

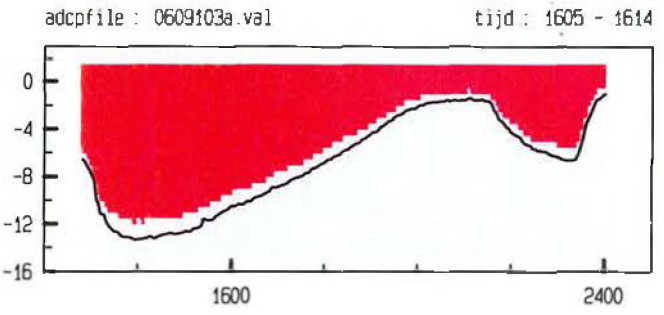


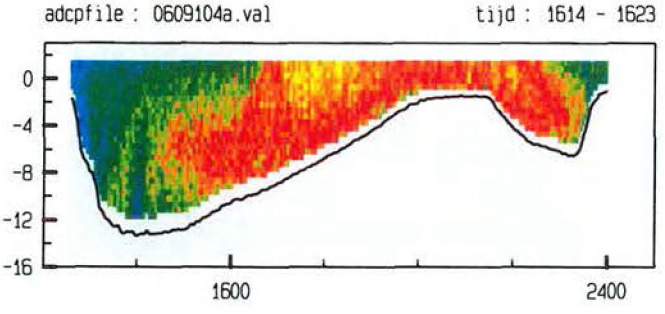


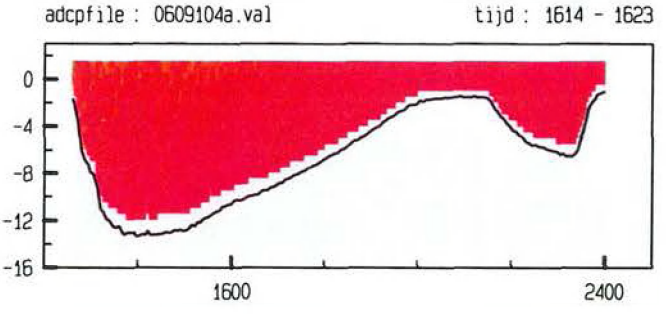


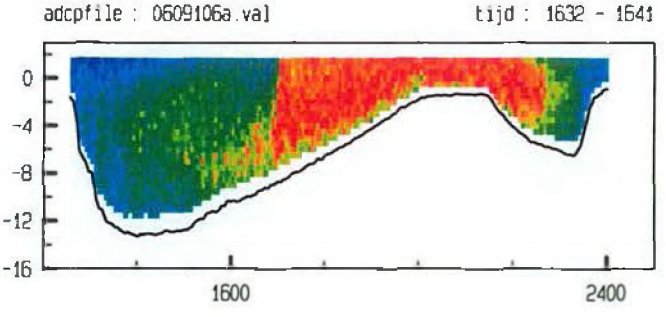


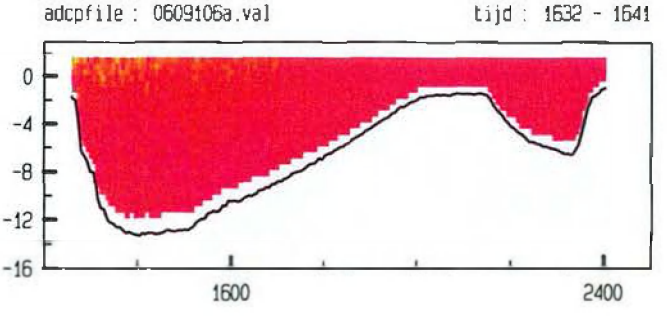


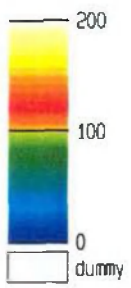


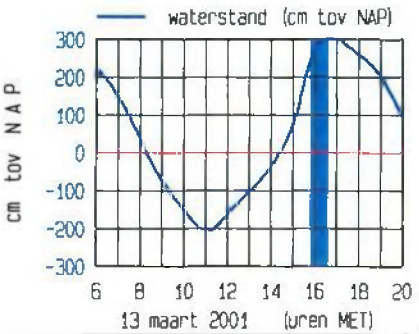


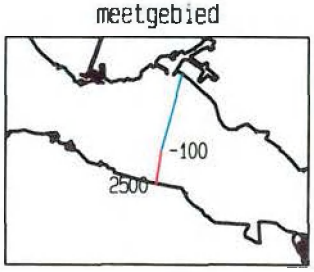


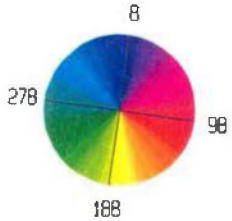








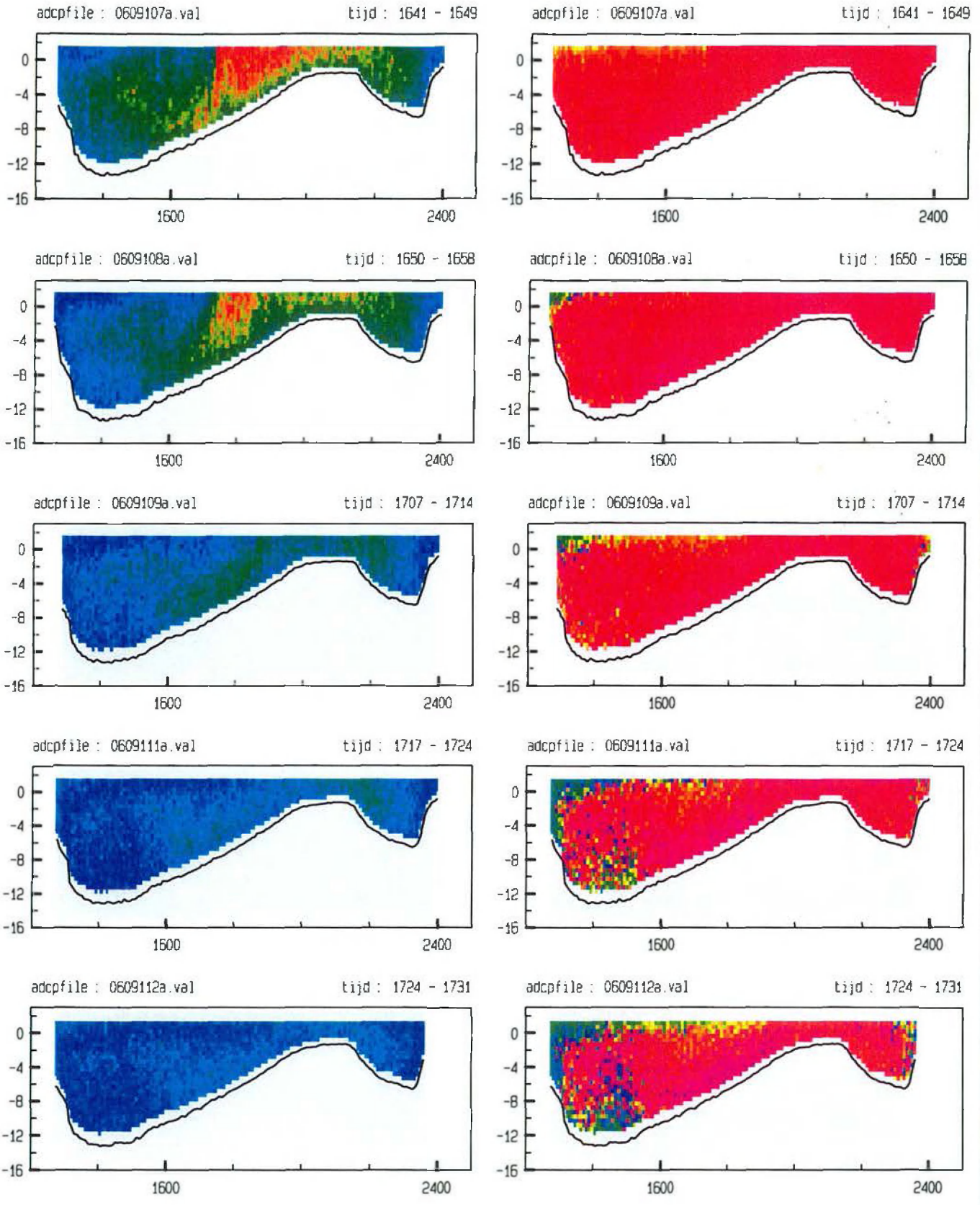


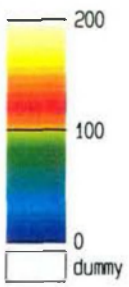


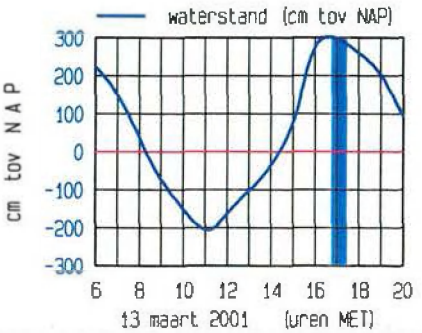
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001

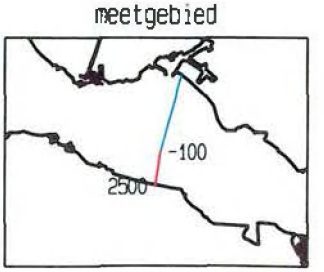
gemeten snelheid (cm/sec)

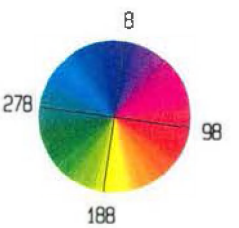
gemeten richting (° tov N)







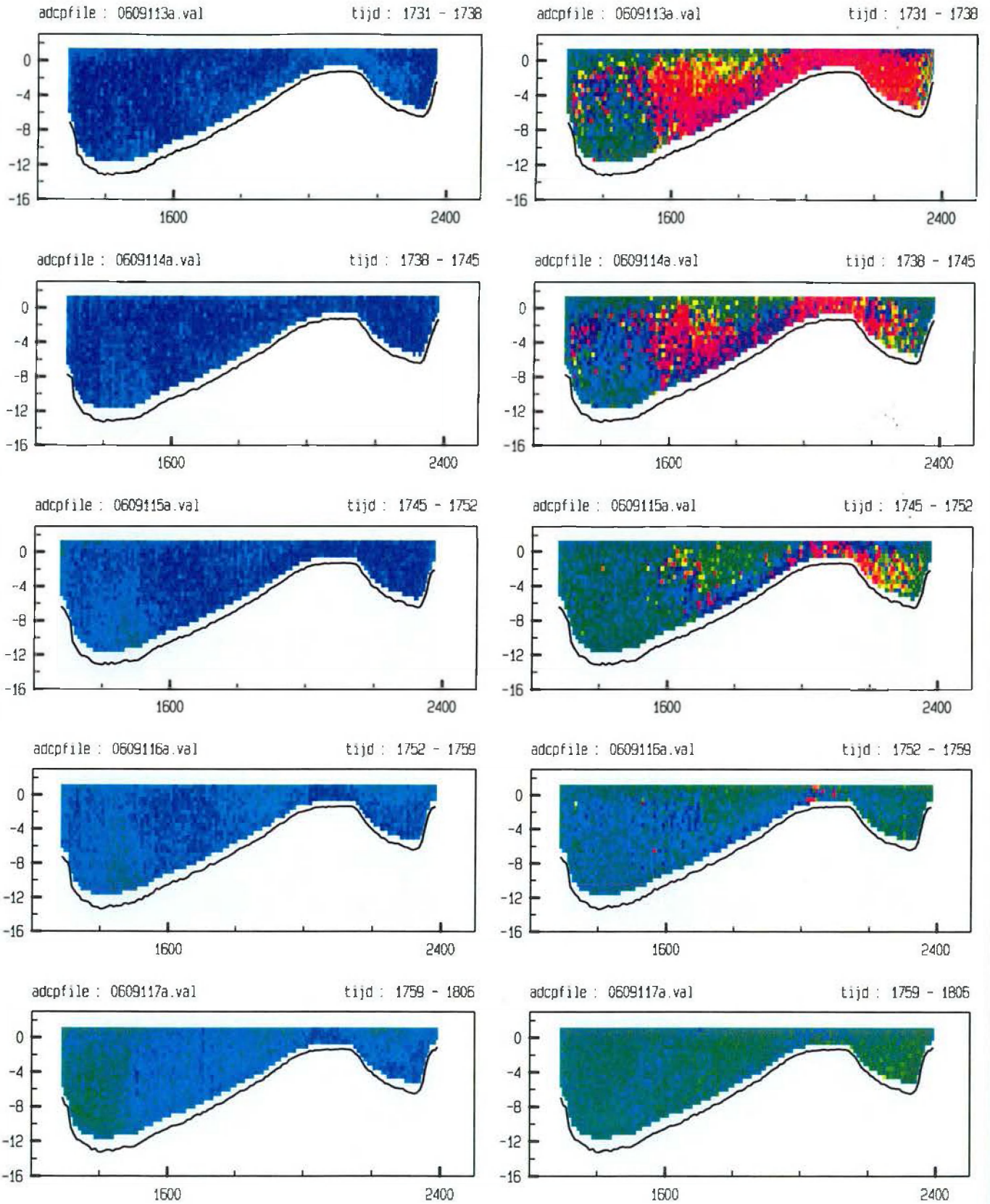


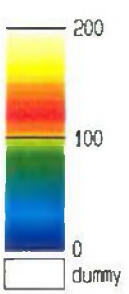


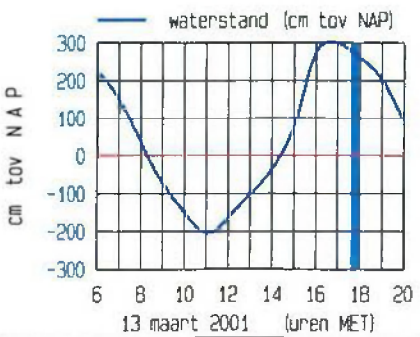
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001

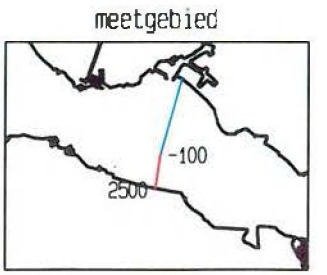
gemeten snelheid (cm/sec)

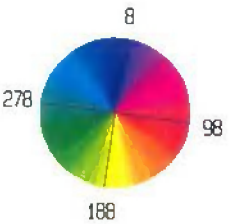
gemeten richting (° tov N)







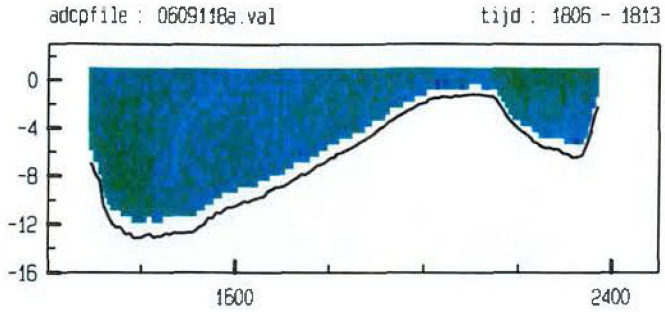


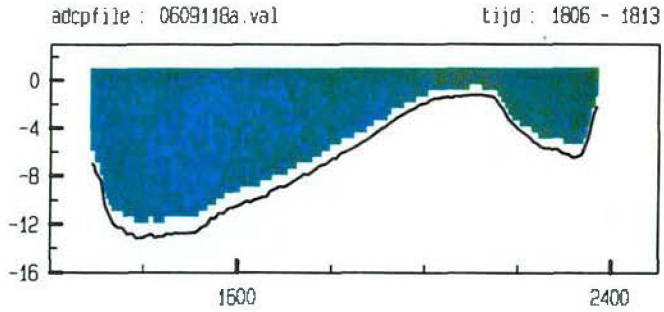


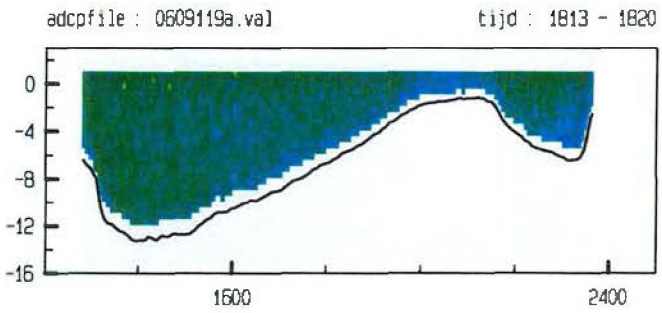
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001

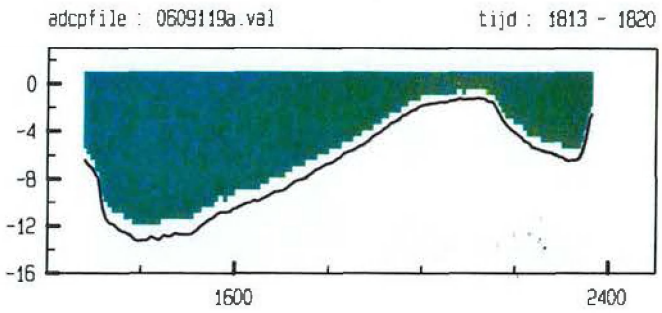
gemeten snelheid (cm/sec)

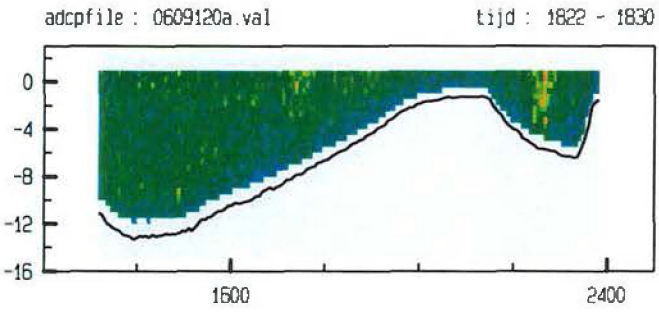
gemeten richting (^{0} tov N)

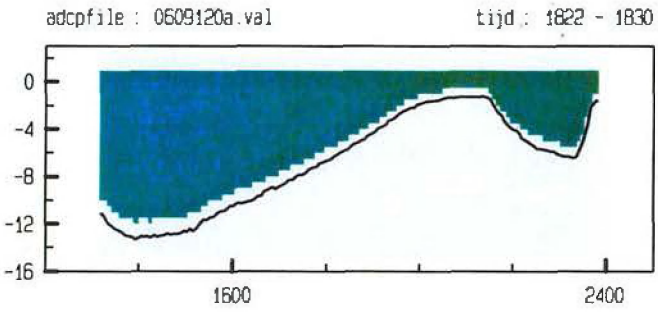


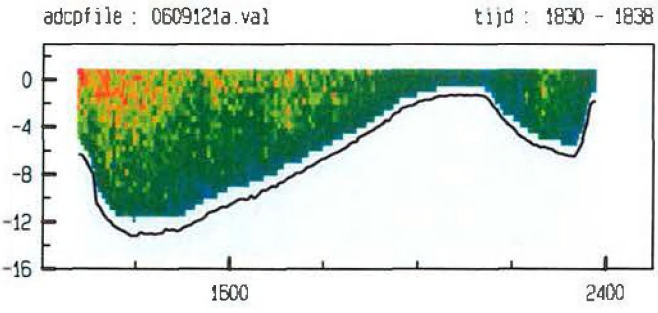


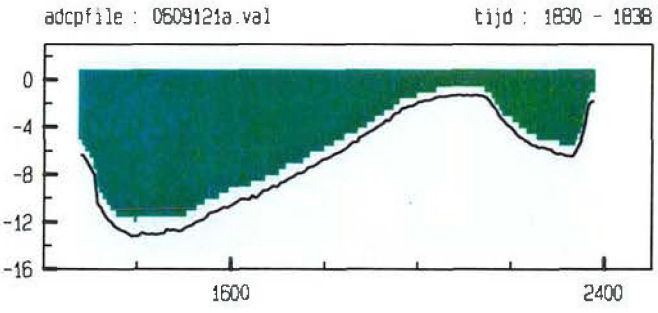


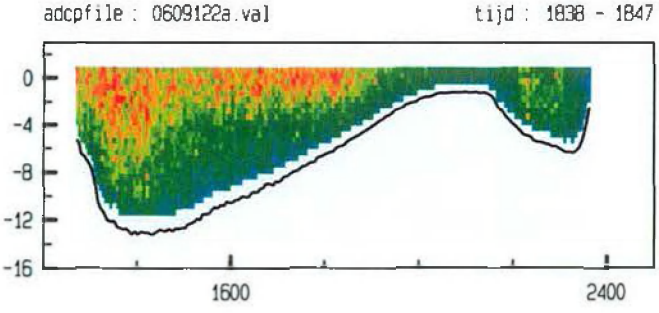


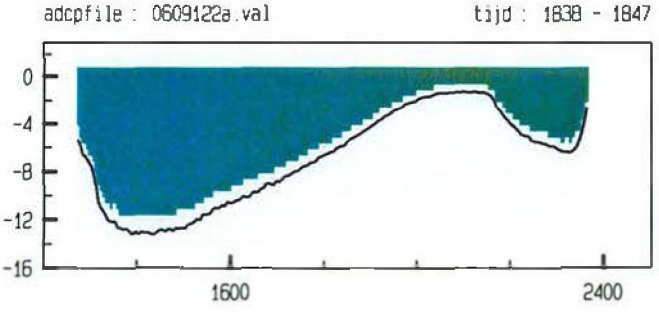


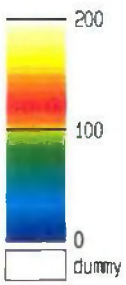


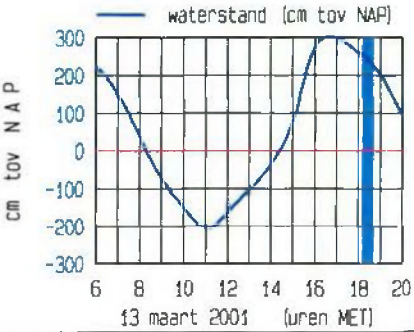


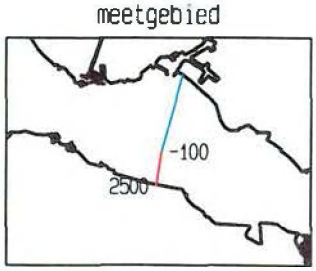


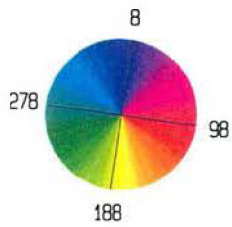










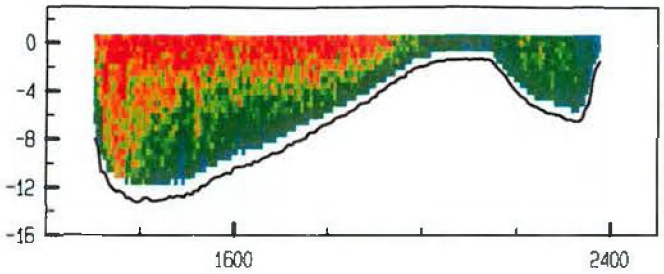


Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001

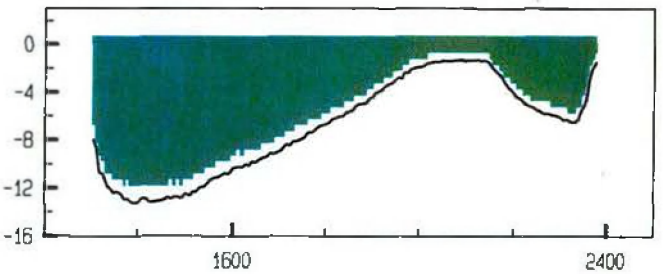
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

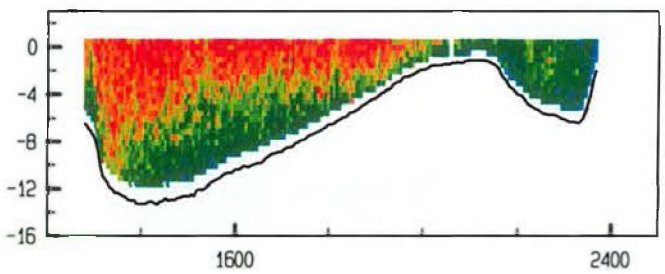
adcpfile : 0609123a.val tijd : 1847 - 1855



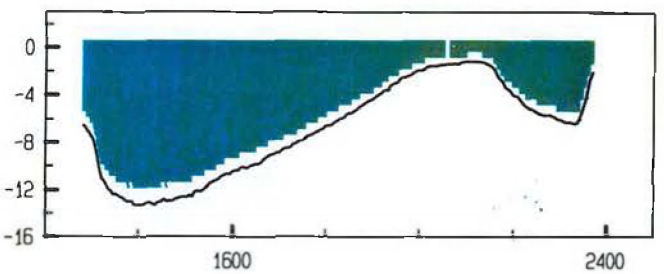
adcpfile : 0609123a.val tijd : 1847 - 1855



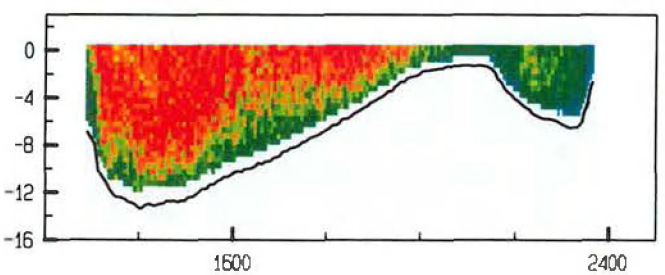
adcpfile : 0609124a.val tijd : 1855 - 1904



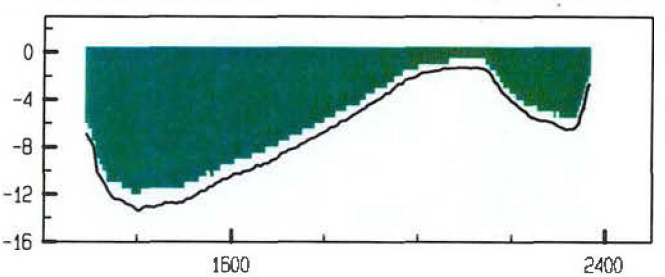
adcpfile : 0609124a.val tijd : 1855 - 1904

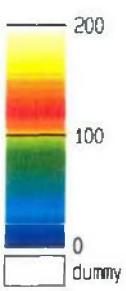


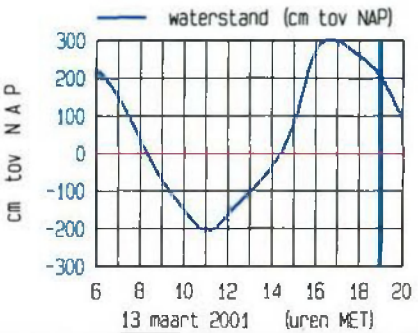
adcpfile : 0609125a.val tijd : 1904 - 1912

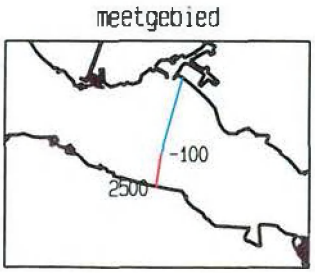


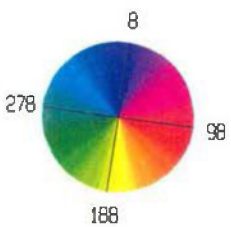
adcpfile : 0609125a.val tijd : 1904 - 1912





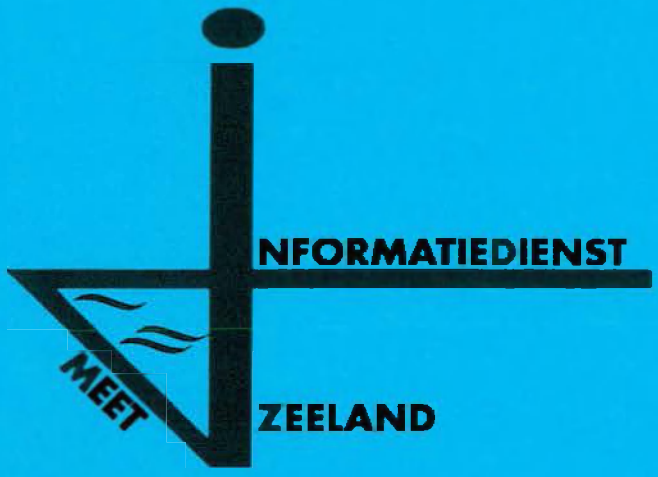






Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

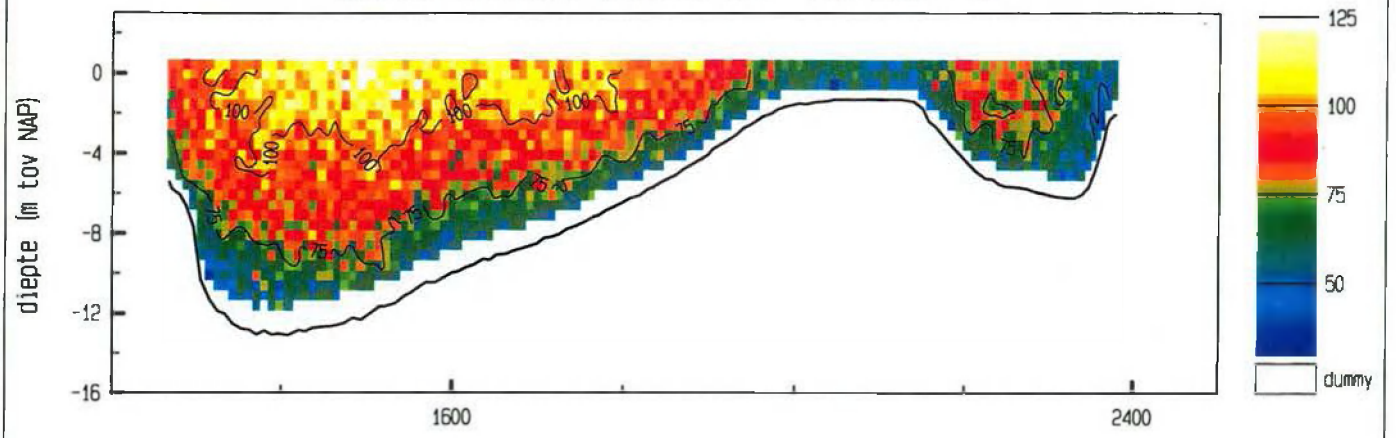
Meetinformatiedienst Zeeland
Vlissingen



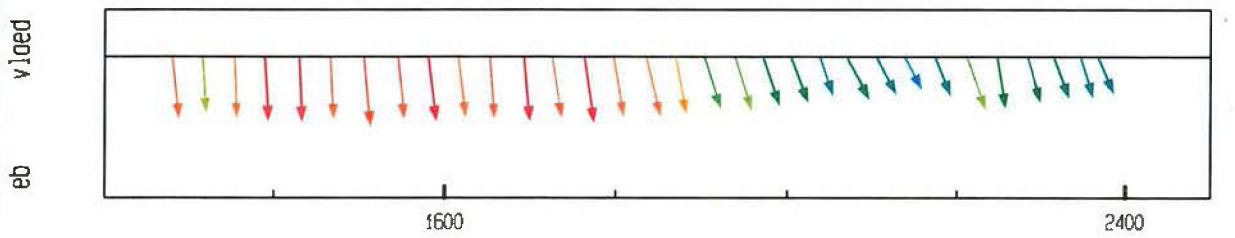
9. Gemeten gegevens deelraai - 1

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 0614 - 0621
adcpfile : 0609001a.val

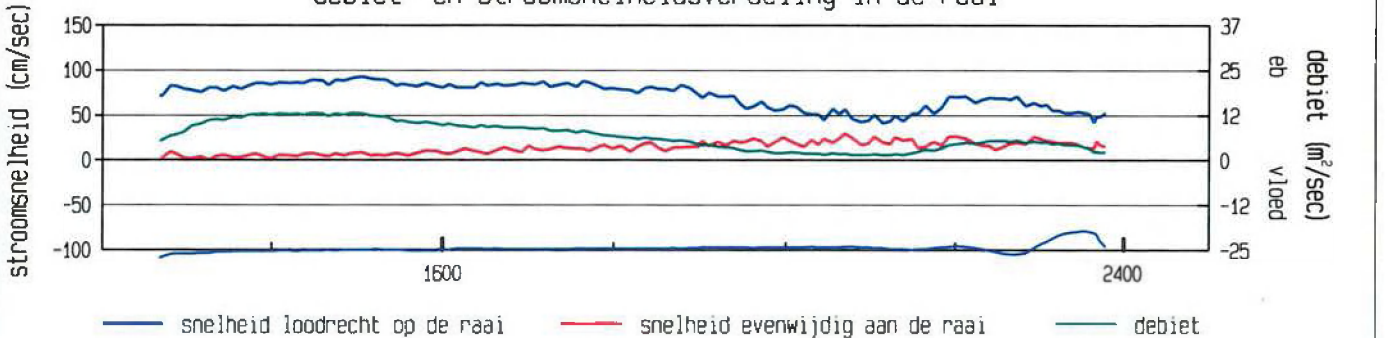
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



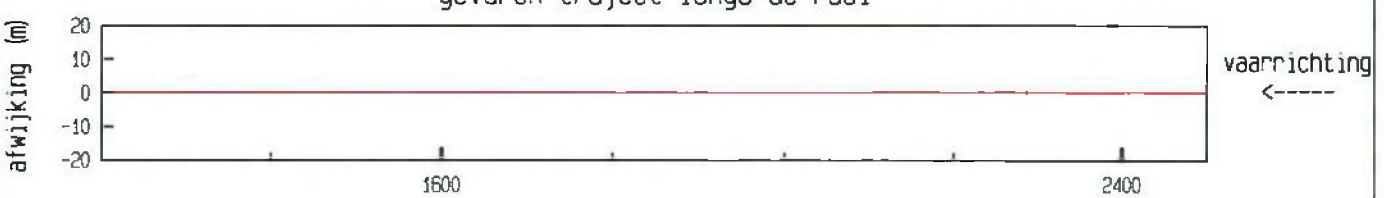
gemiddelde stroomsnelheid in de vertikaal



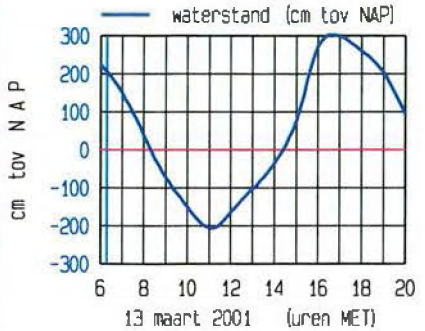
debiet- en stroomsnelheidsverdeling in de raai



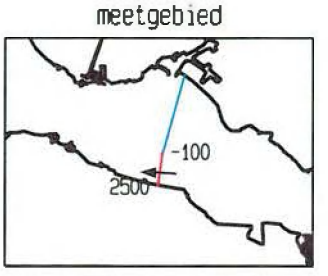
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

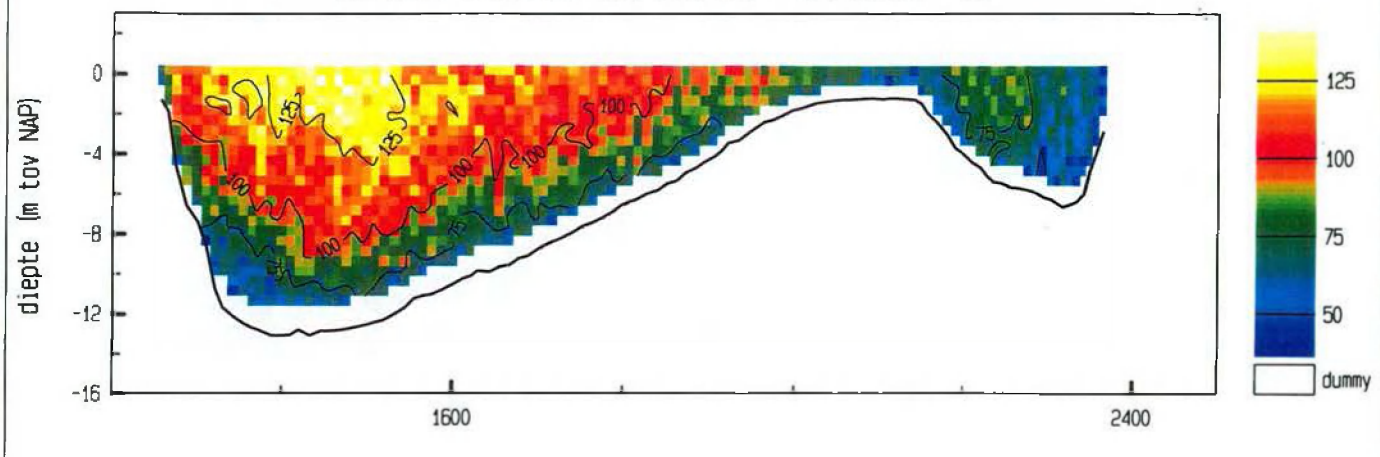
afstand uit nulpunt : 1506 m
stroomsnelheid : 93 cm/sec
stroomrichting : 273 °

doorstroomoppervlak : 9895 m²
raaidebiet : 7655 m³/sec

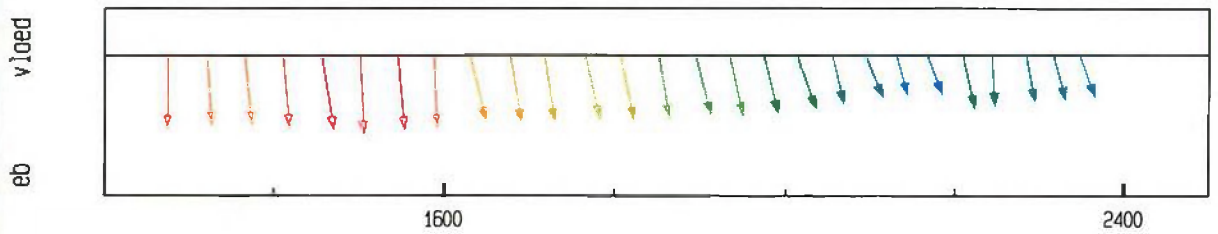
adcpfile : 0609001a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 0635 - 0641
adcpfile : 0609004a.val

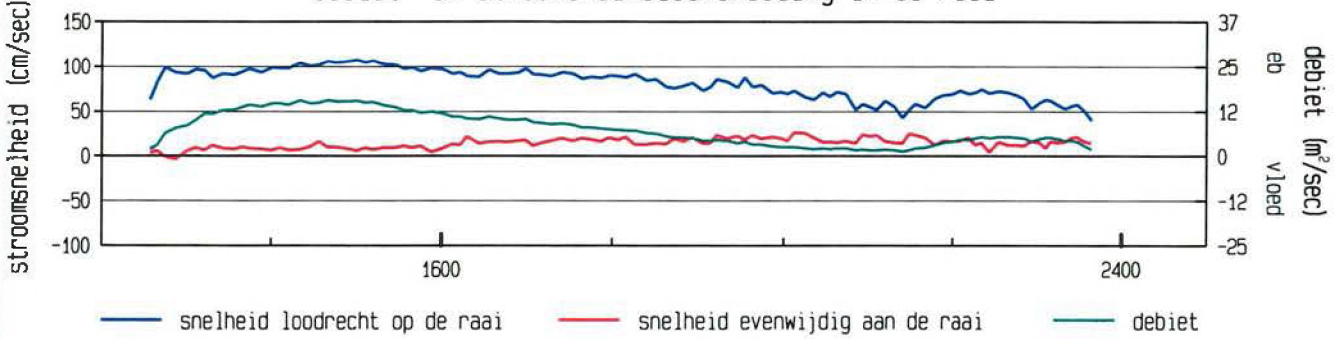
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



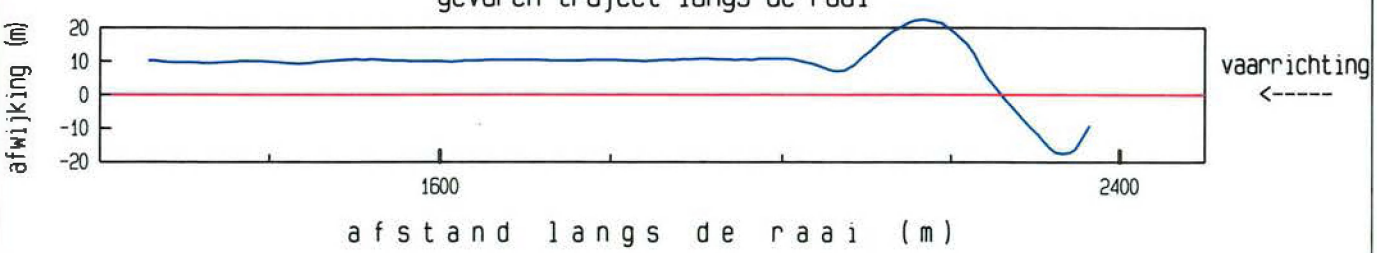
gemiddelde stroomsnelheid in de vertikaal

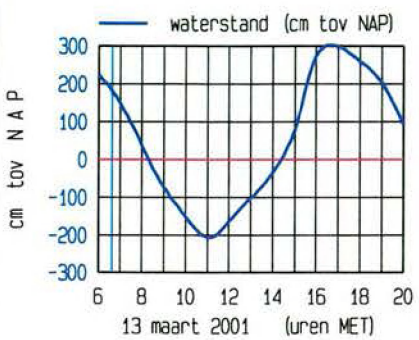


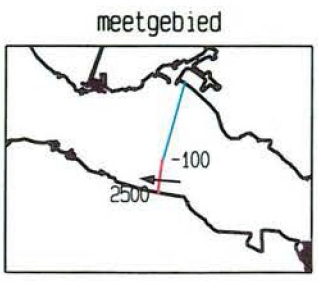
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai







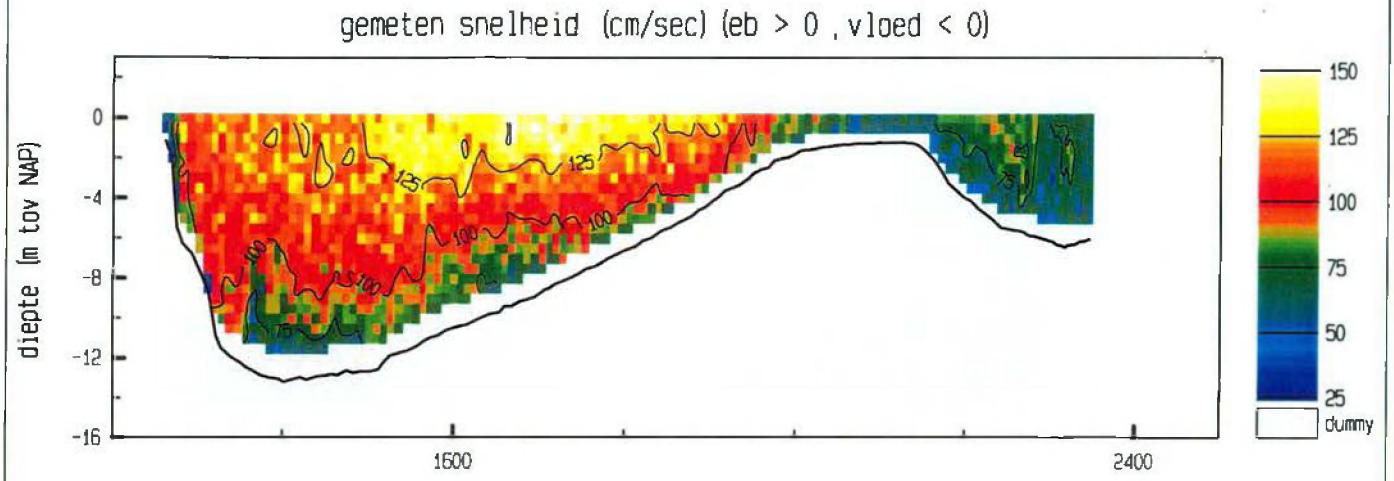
maximum gemiddelde stroom-
snelheid in de vertikaal

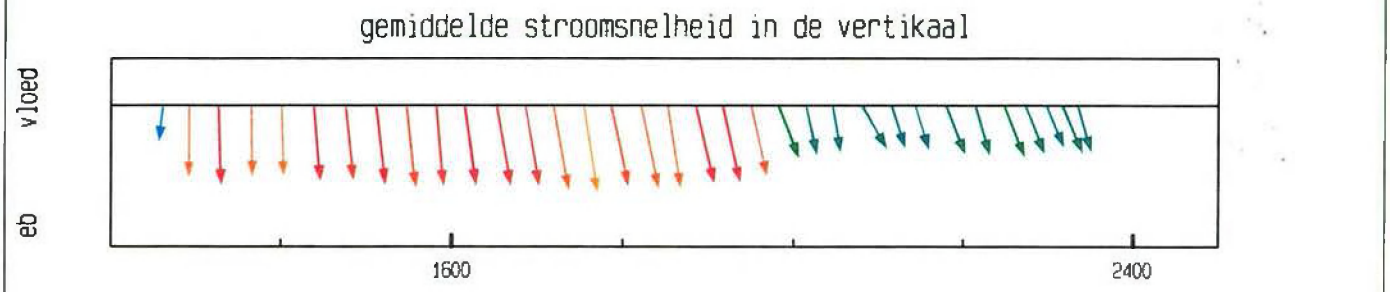
afstand uit nulpunt : 1502 m
stroomsnelheid : 108 cm/sec
stroomrichting : 275 °

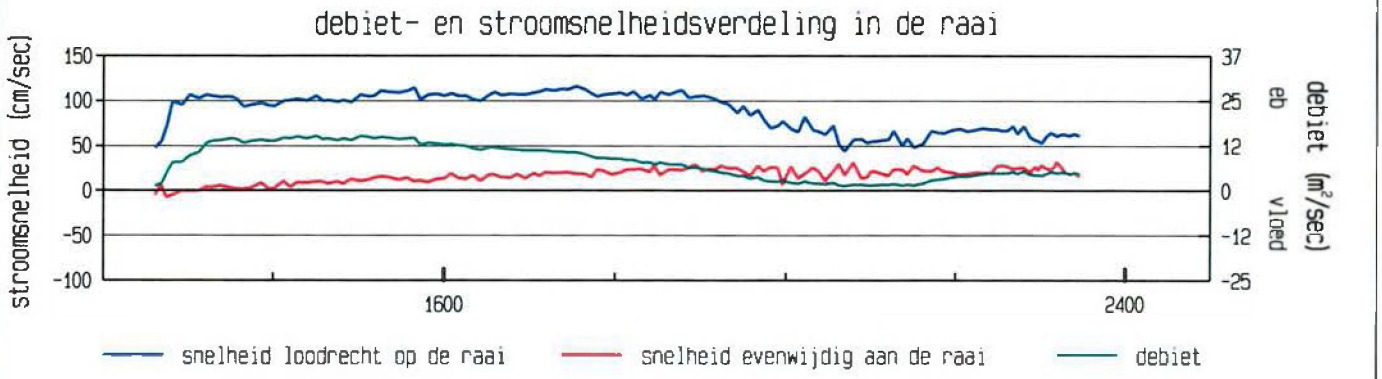
doorstroomoppervlak : 9674 m²
raaidebiet : 8488 m³/sec

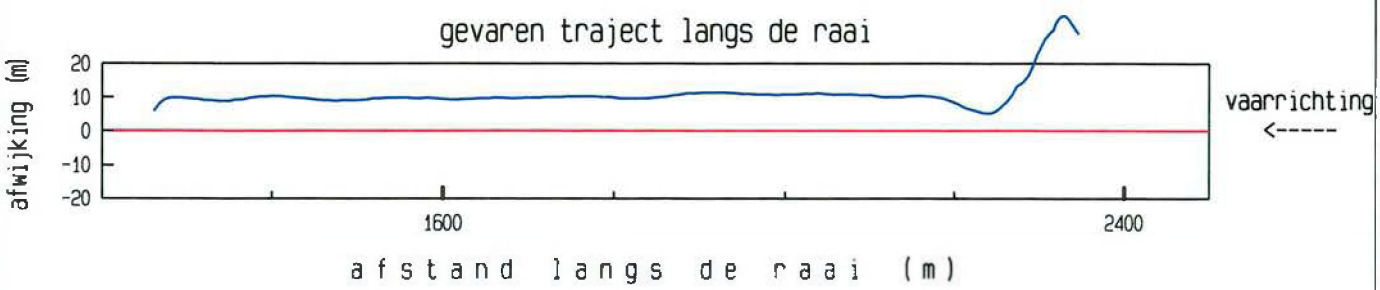
adcpfile : 0609004a.val

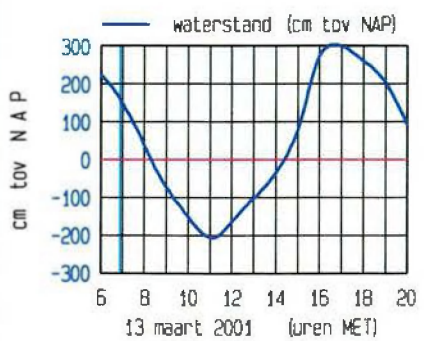
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 0651 - 0658
adcpfile : 0609006a.val

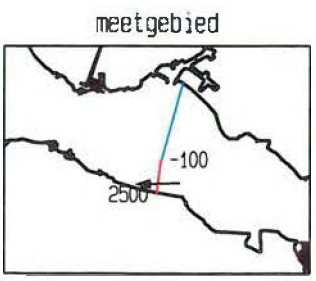












maximum gemiddelde stroom-
snelheid in de vertikaal

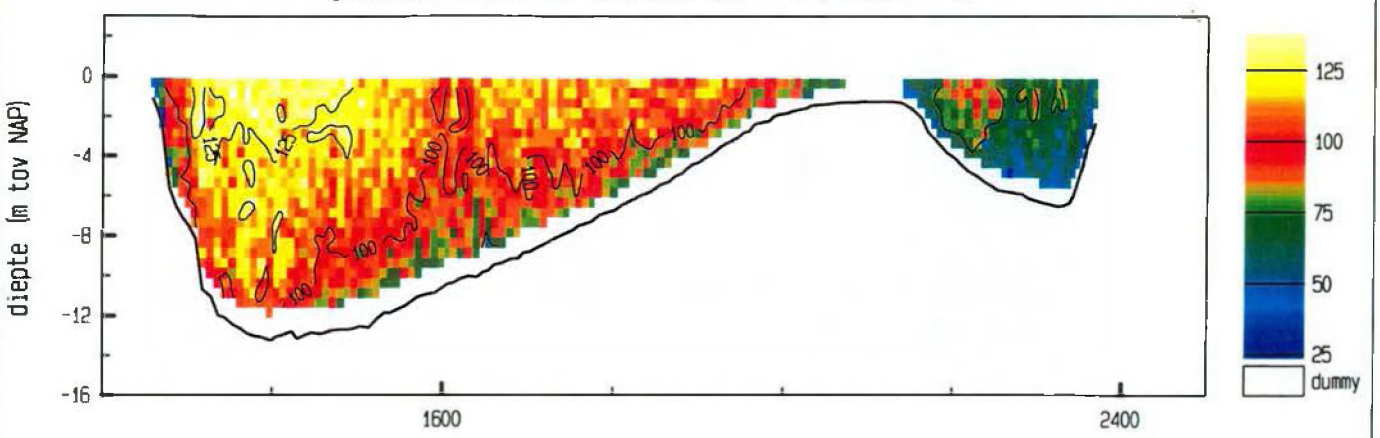
afstand uit nulpunt : 1754 m
stroomsnelheid : 118 cm/sec
stroomrichting : 269 °

doorstroomoppervlak : 9341 m²
raaidebiet : 8932 m³/sec

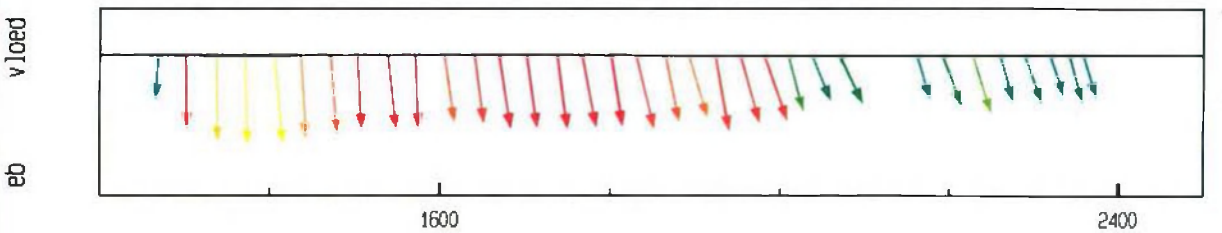
adcpfile : 0609006a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 0708 - 0716
adcpfile : 0609008a.val

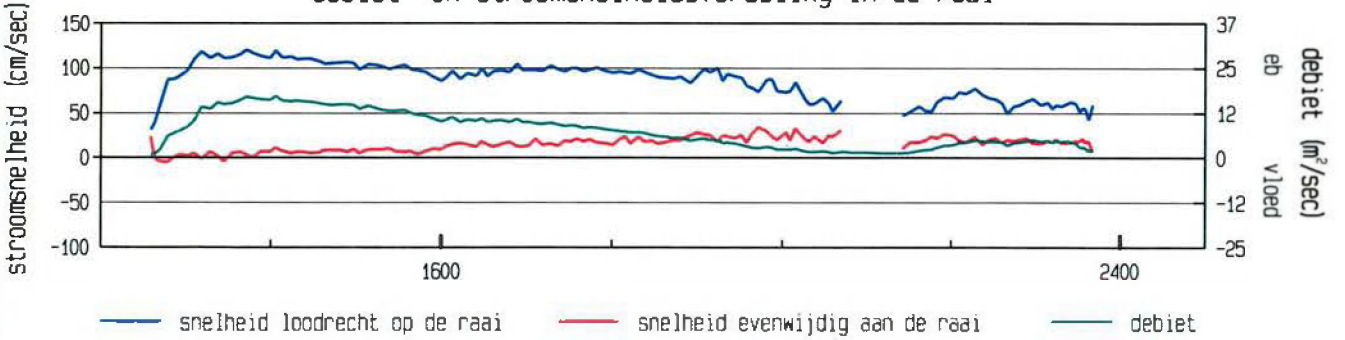
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



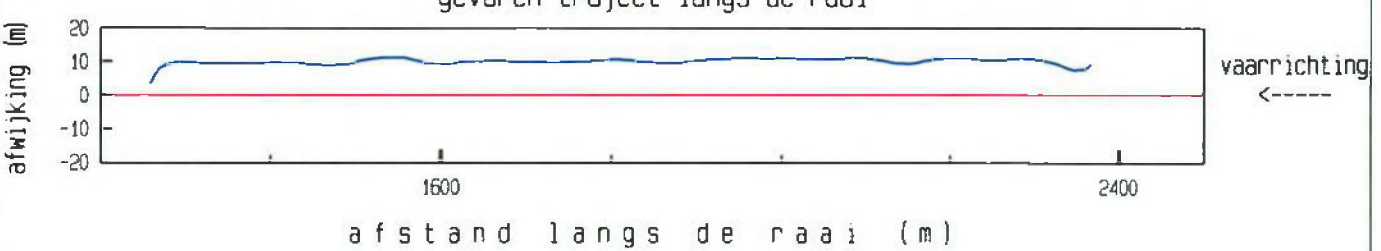
gemiddelde stroomsnelheid in de vertikaal



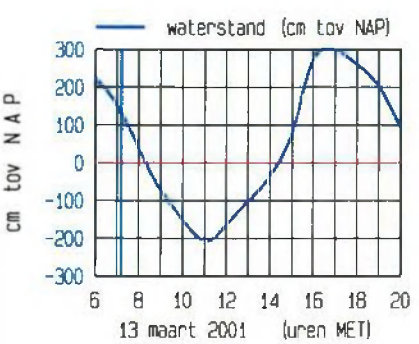
debiet- en stroomsnelheidsverdeling in de raai

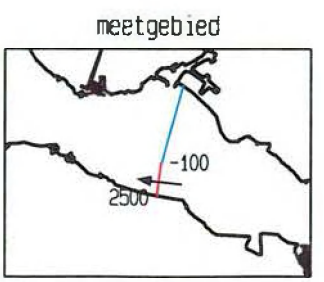


gevaren traject langs de raai



afstand langs de raai (m)





maximum gemiddelde stroom-
snelheid in de vertikaal

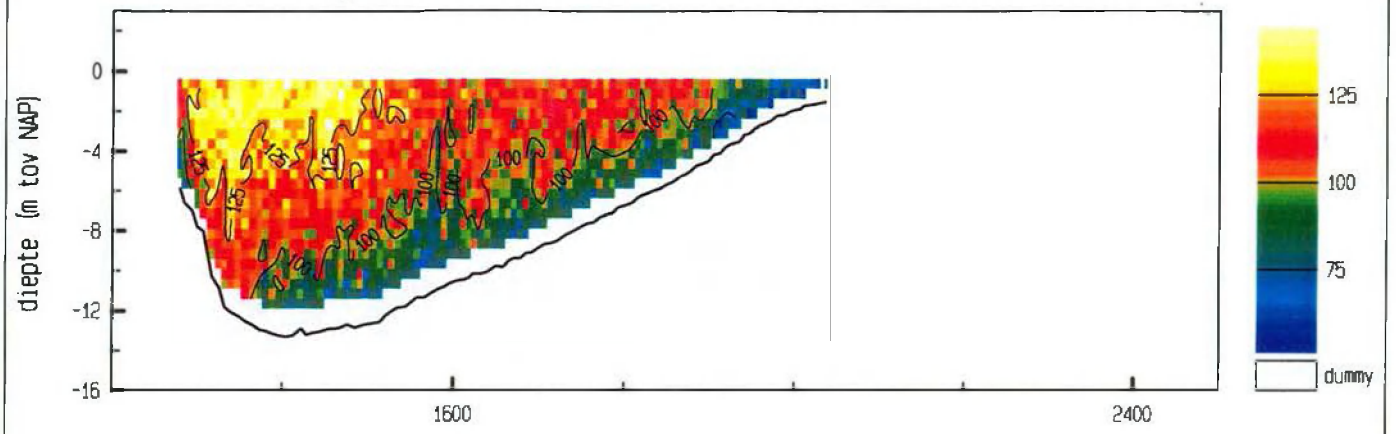
afstand uit nulpunt : 1371 m
stroomsnelheid : 120 cm/sec
stroomrichting : 276 °

doorstroomoppervlak : 9142 m²
raaidebiet : 8531 m³/sec

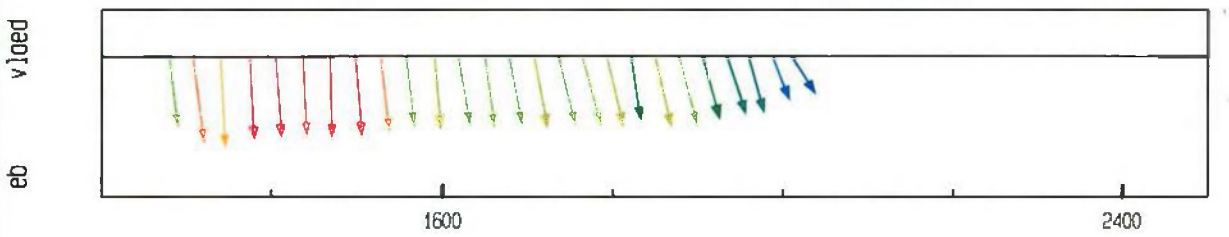
adcpfile : 0609008a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 0726 - 0731
adcpfile : 0609010a.val

gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)

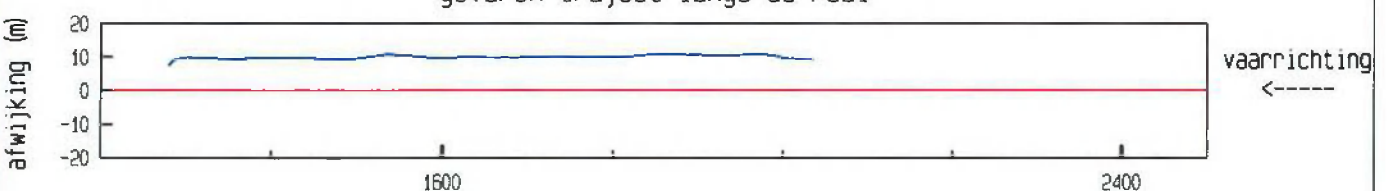


gemiddelde stroomsnelheid in de vertikaal

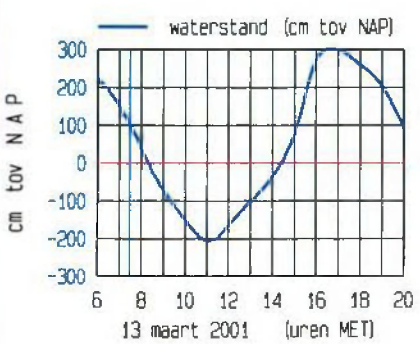


debiet- en stroomsnelheidsverdeling in de raai

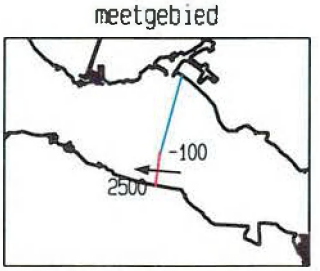
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-snelheid in de vertikaal

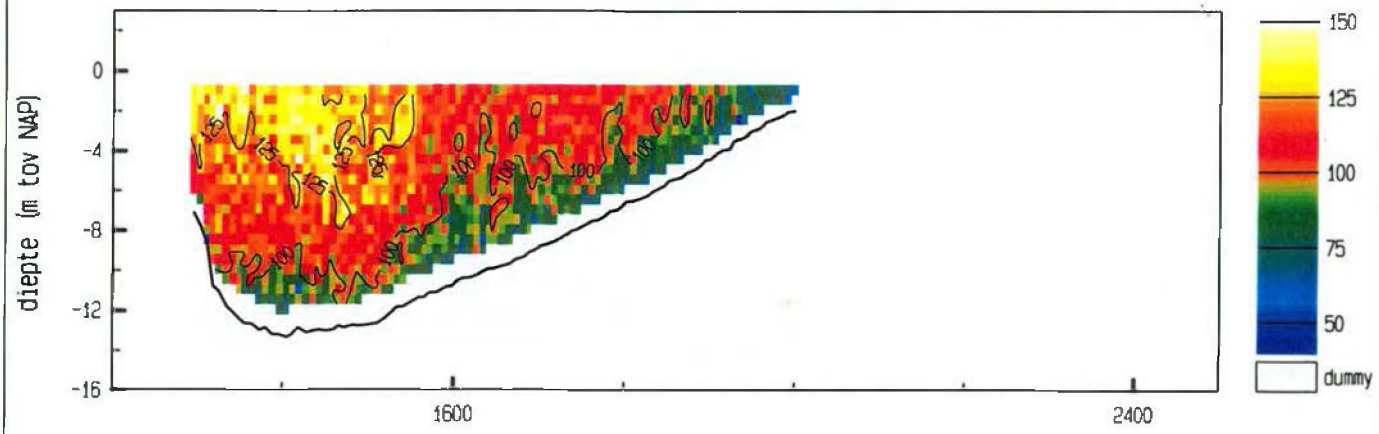
afstand uit nulpunt : 1339 m
stroomsnelheid : 124 cm/sec
stroomrichting : 275 °

doorstroomoppervlak : 7252 m²
raaidebiet : 7292 m³/sec

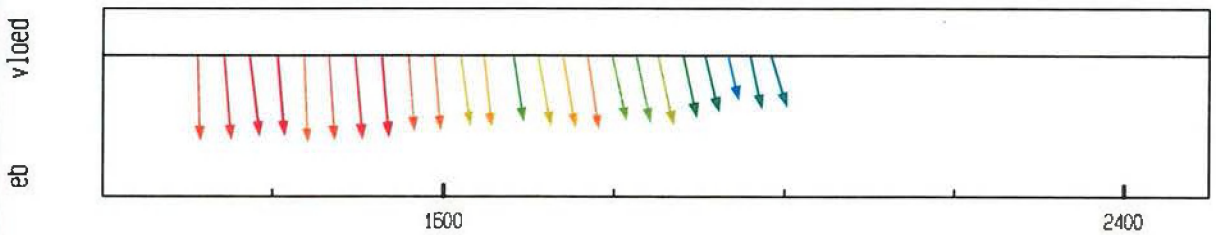
adcpfile : 0609010a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 0742 - 0747
adcpfile : 0609012a.val

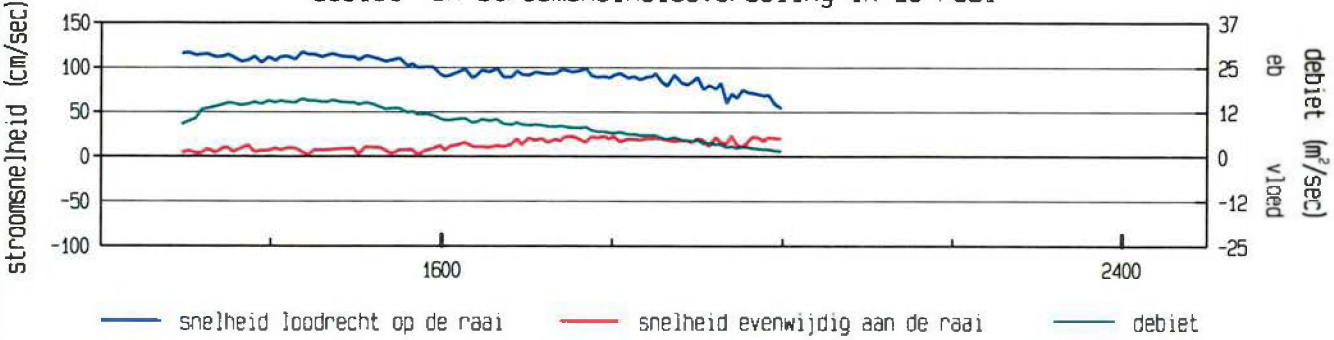
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



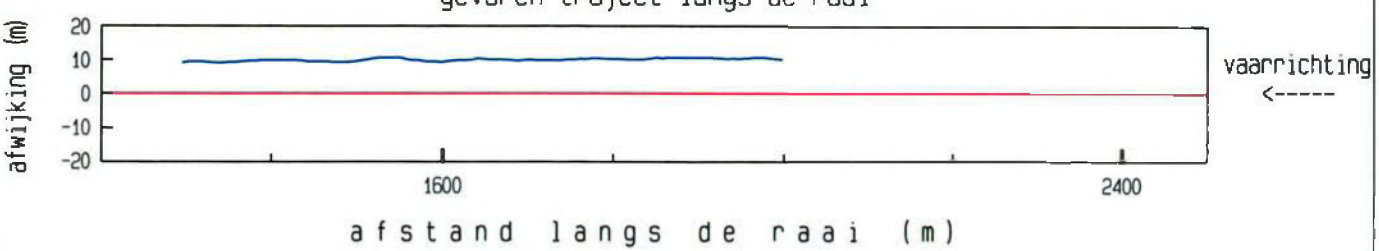
gemiddelde stroomsnelheid in de vertikaal



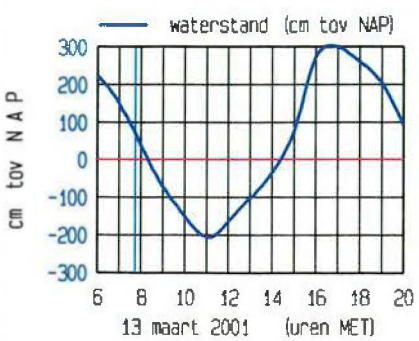
debiet- en stroomsnelheidsverdeling in de raai



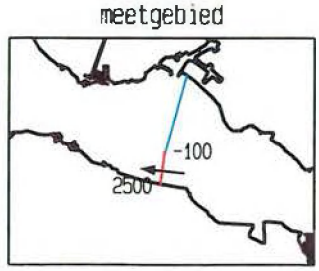
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



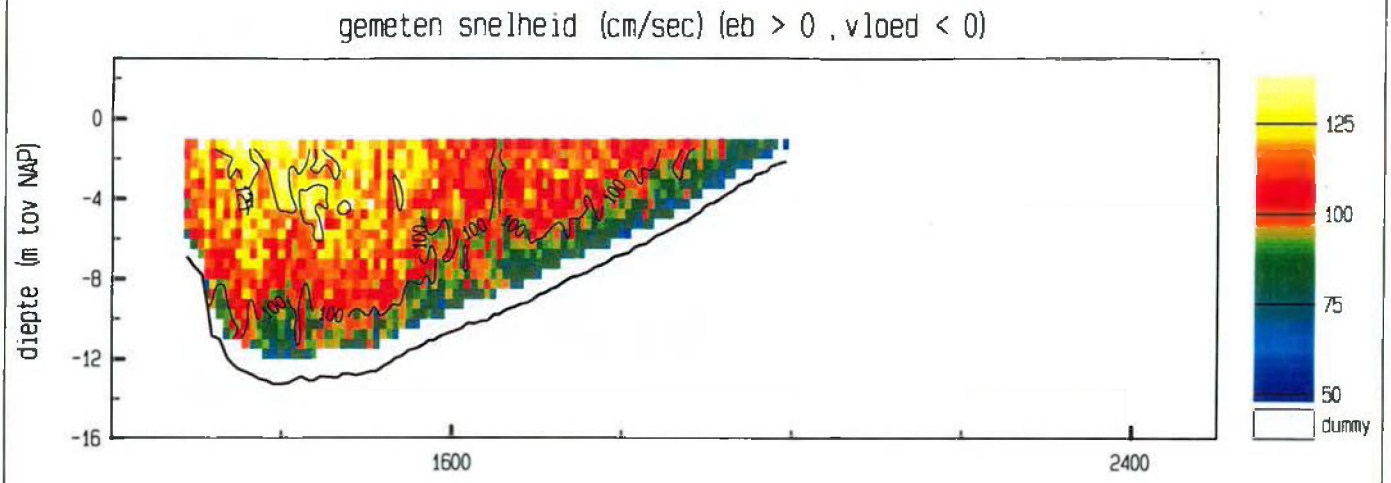
maximum gemiddelde stroom-
snelheid in de vertikaal

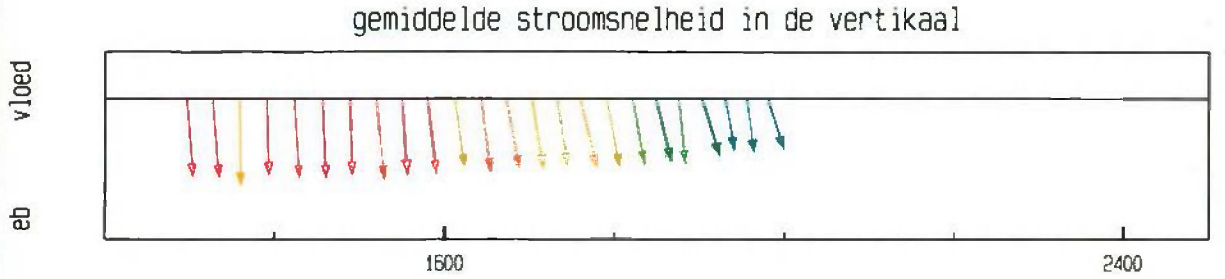
afstand uit nulpunt : 1436 m
stroomsnelheid : 117 cm/sec
stroomrichting : 276 °

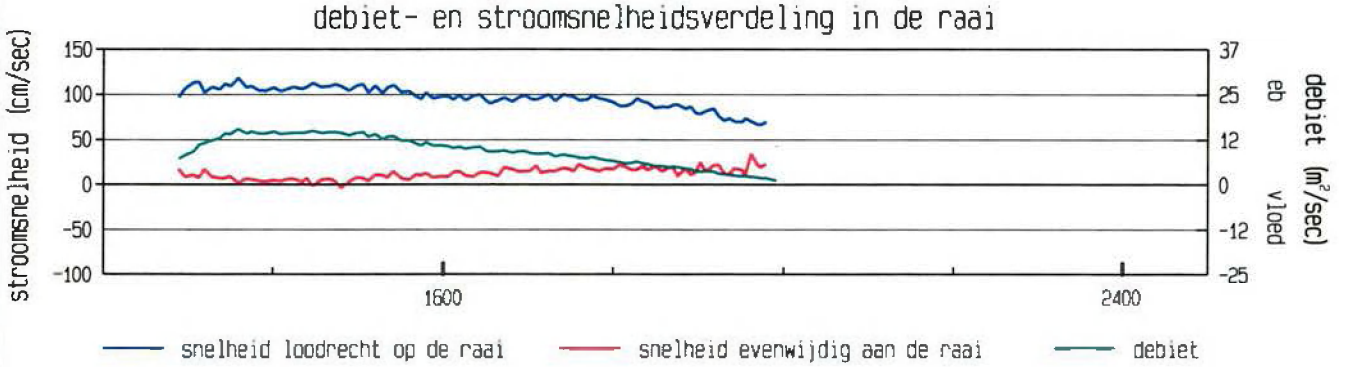
doorstroomoppervlak : 6830 m²
raaidebiet : 6910 m³/sec

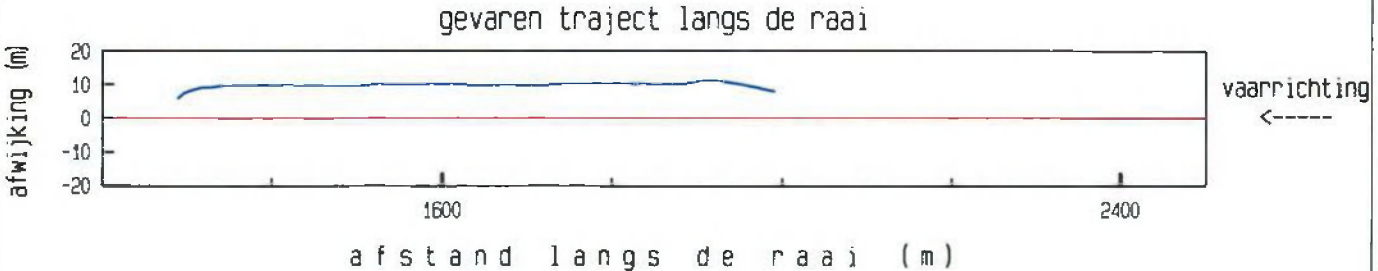
adcpfile : 0609012a.val

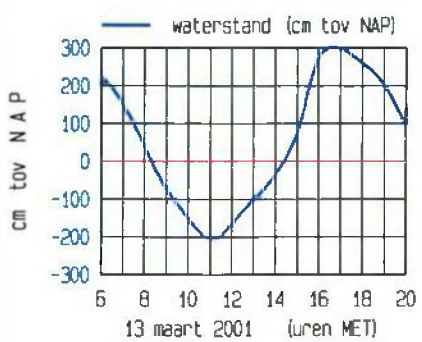
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 0756 - 0801
adcpfile : 0609014a.val

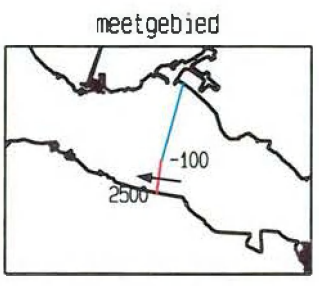












maximum gemiddelde stroom-
snelheid in de vertikaal

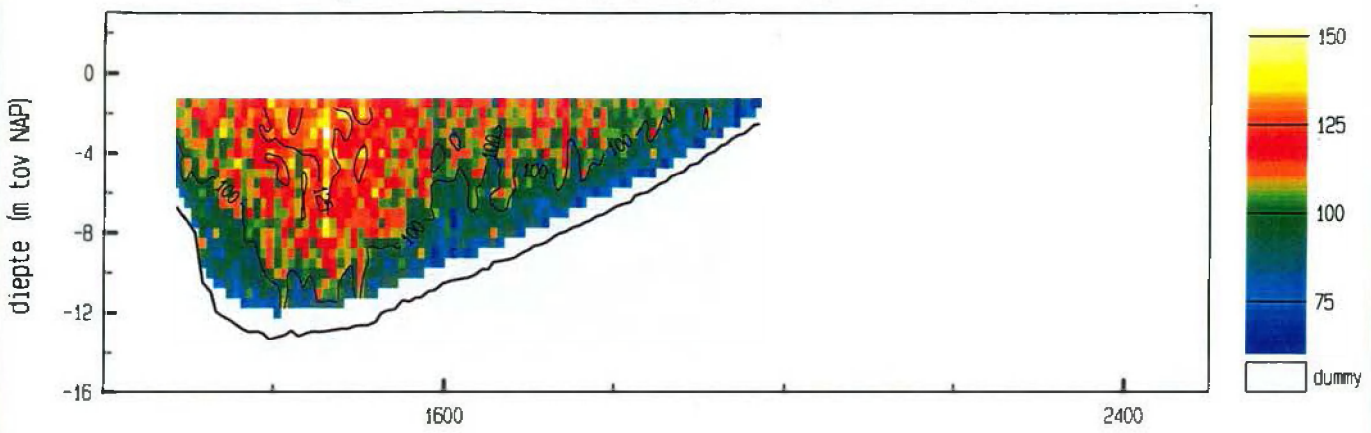
afstand uit nulpunt : 1359 m
stroomsnelheid : 118 cm/sec
stroomrichting : 277 °

doorstroomoppervlak : 6649 m²
raaidebiet : 6650 m³/sec

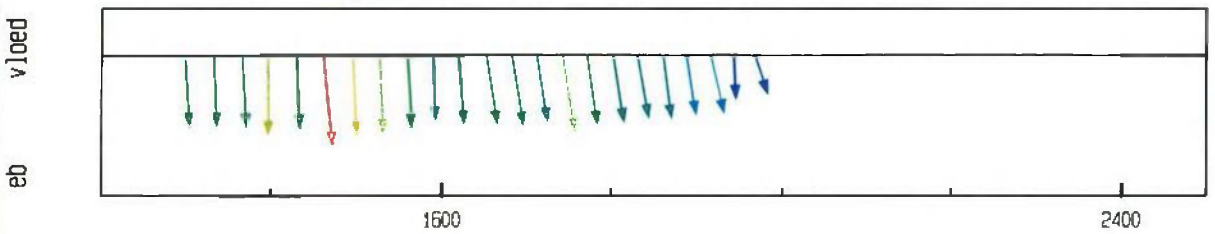
adcpfile : 0609014a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 0811 - 0815
adcpfile : 0609016a.val

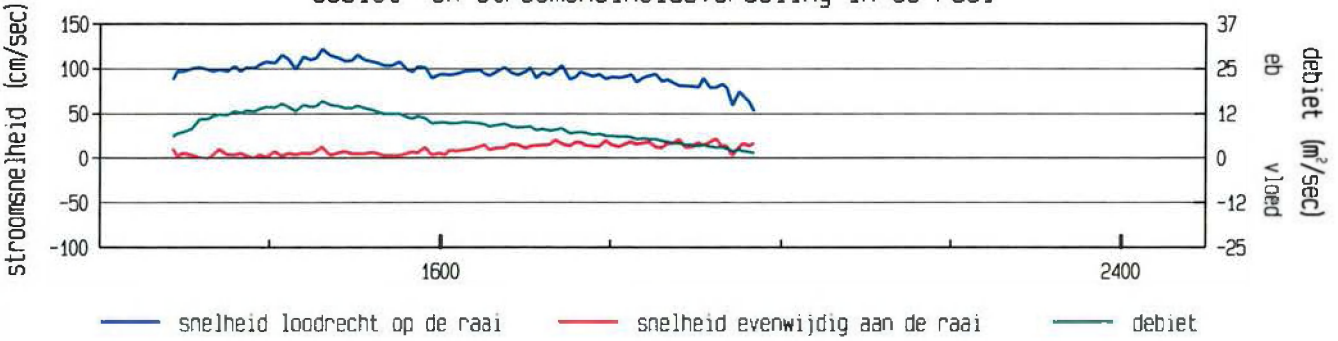
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



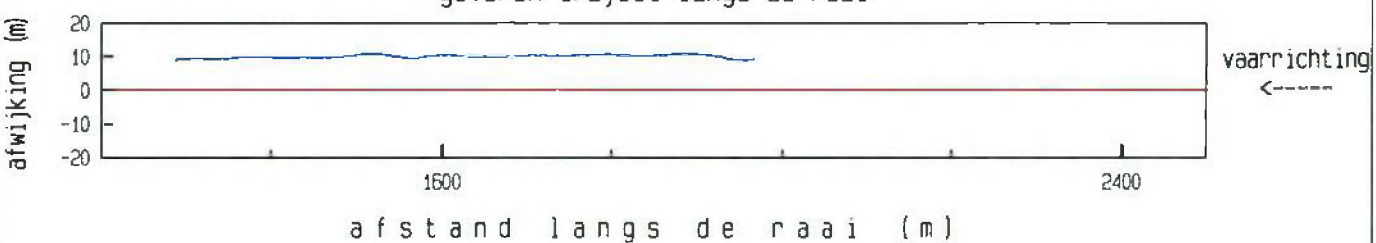
gemiddelde stroomsnelheid in de vertikaal

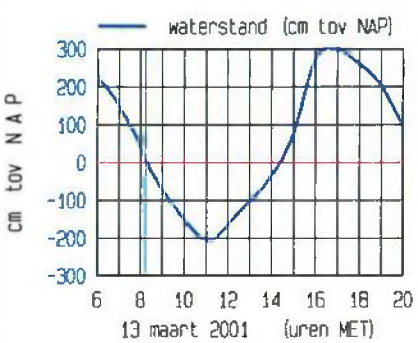


debiet- en stroomsnelheidsverdeling in de raai

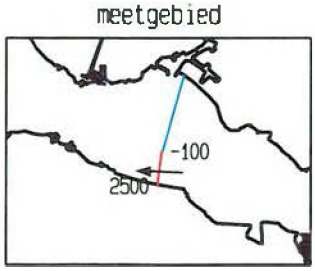


gevaren traject langs de raai





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

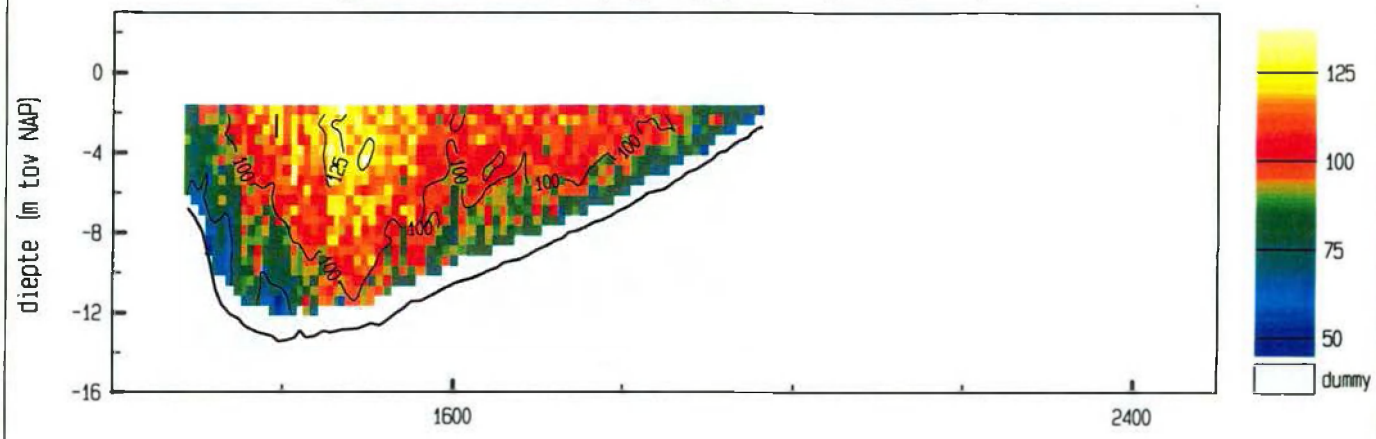
afstand uit nulpunt : 1462 m
stroomsnelheid : 122 cm/sec
stroomrichting : 272 °

doorstroomoppervlak : 6398 m²
raaidebiet : 6350 m³/sec

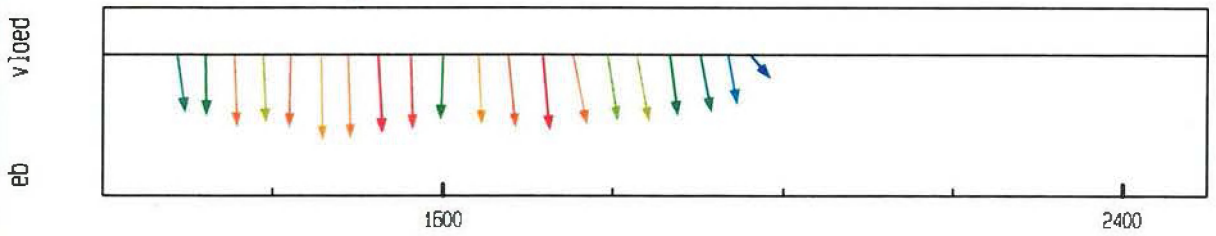
adcpfile : 0609016a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 0829 - 0833
adcpfile : 0609018a.val

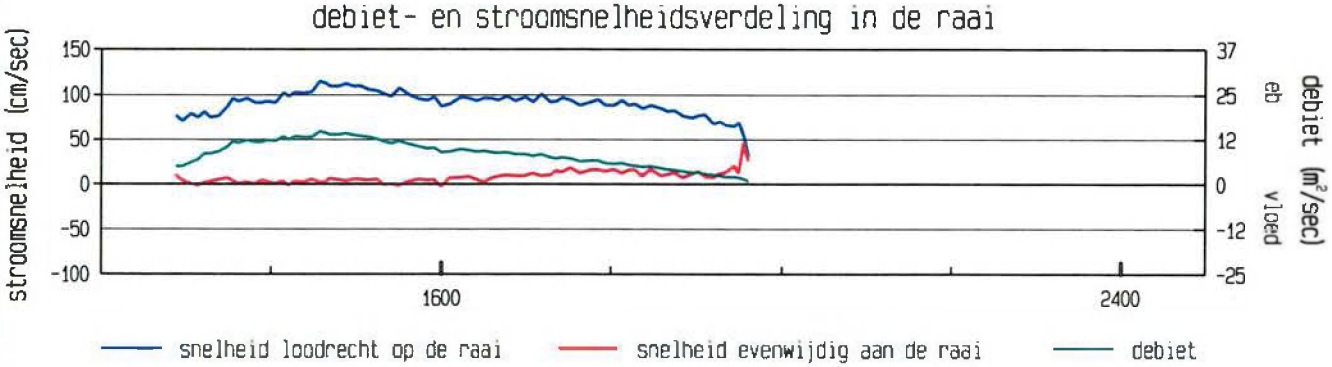
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



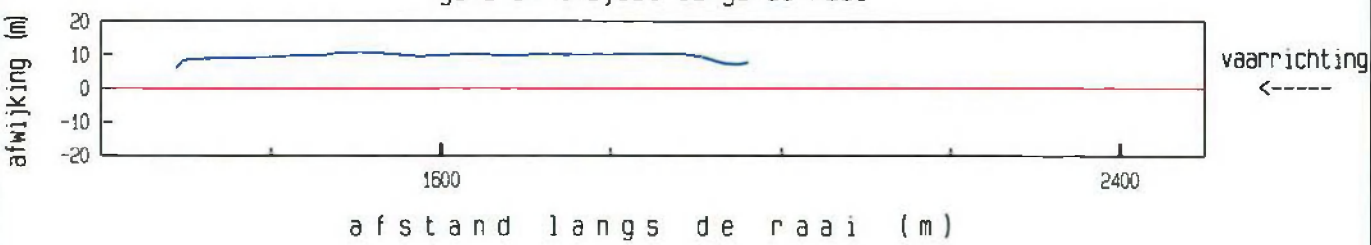
gemiddelde stroomsnelheid in de vertikaal



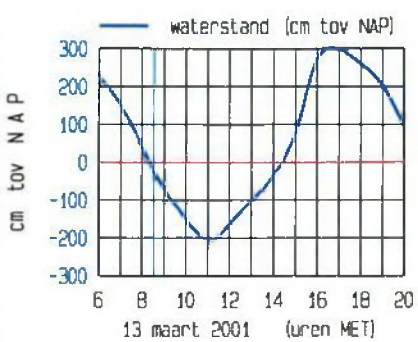
debiet- en stroomsnelheidsverdeling in de raai



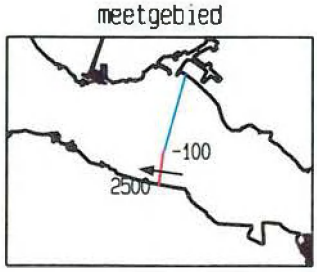
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



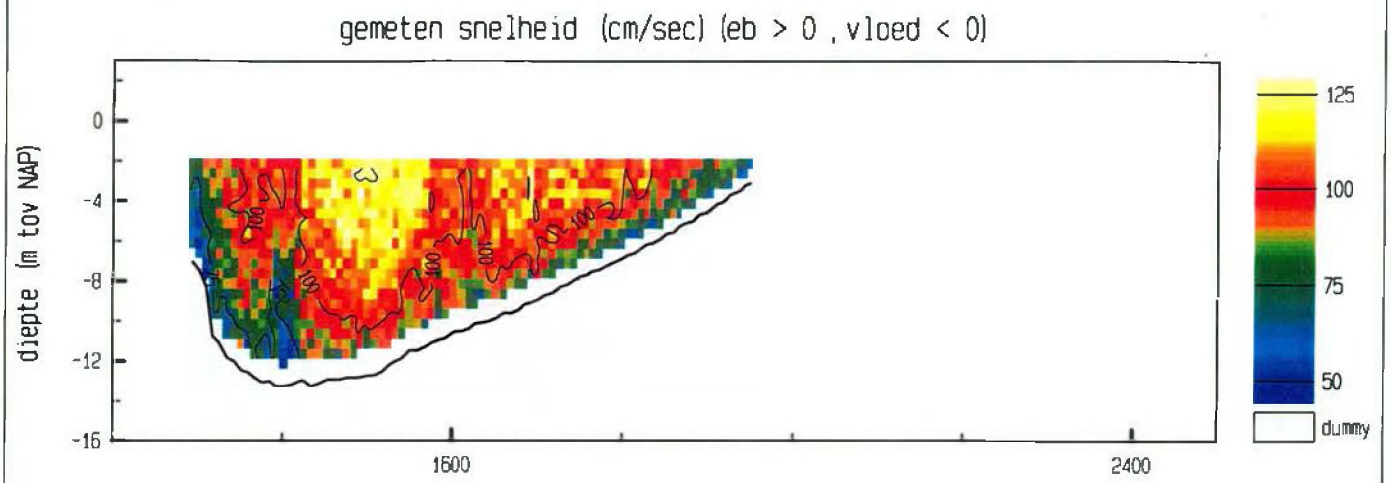
maximum gemiddelde stroom-
snelheid in de vertikaal

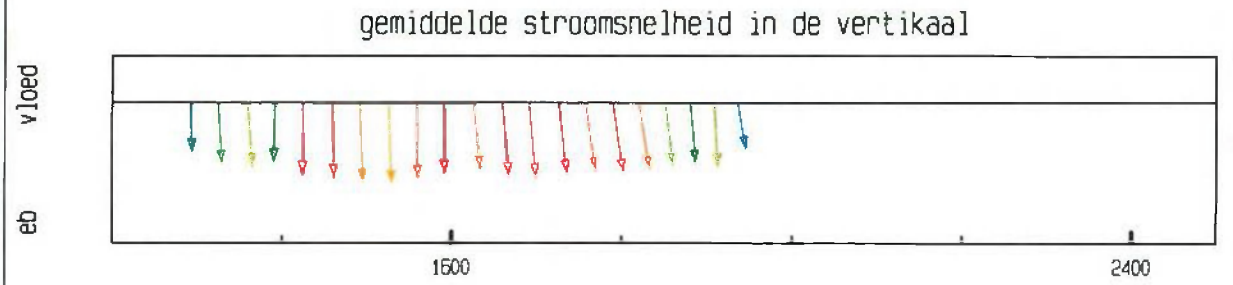
afstand uit nulpunt : 1457 m
stroomsnelheid : 115 cm/sec
stroomrichting : 277 °

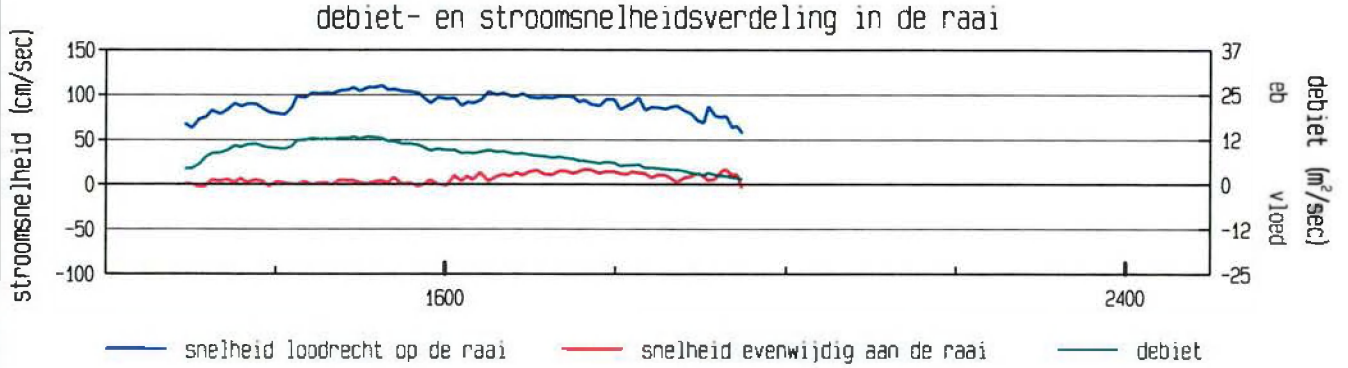
doorstroomoppervlak : 6124 m²
raaidebiet : 5777 m³/sec

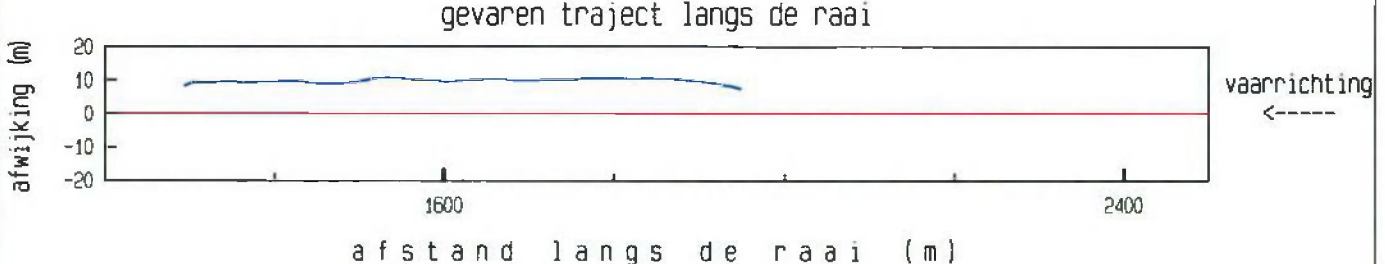
adcpfile : 0609018a.val

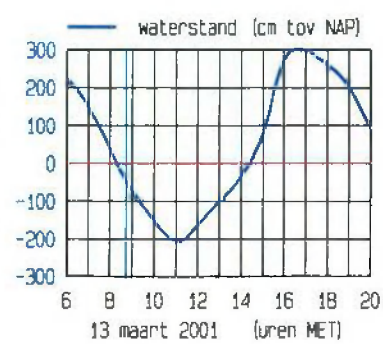
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 0840 - 0845
adcpfile : 0609020a.val

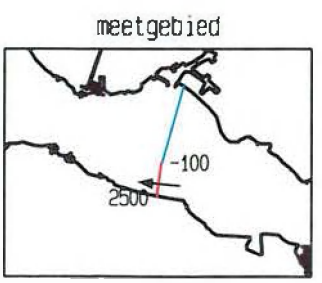












maximum gemiddelde stroom-
snelheid in de vertikaal

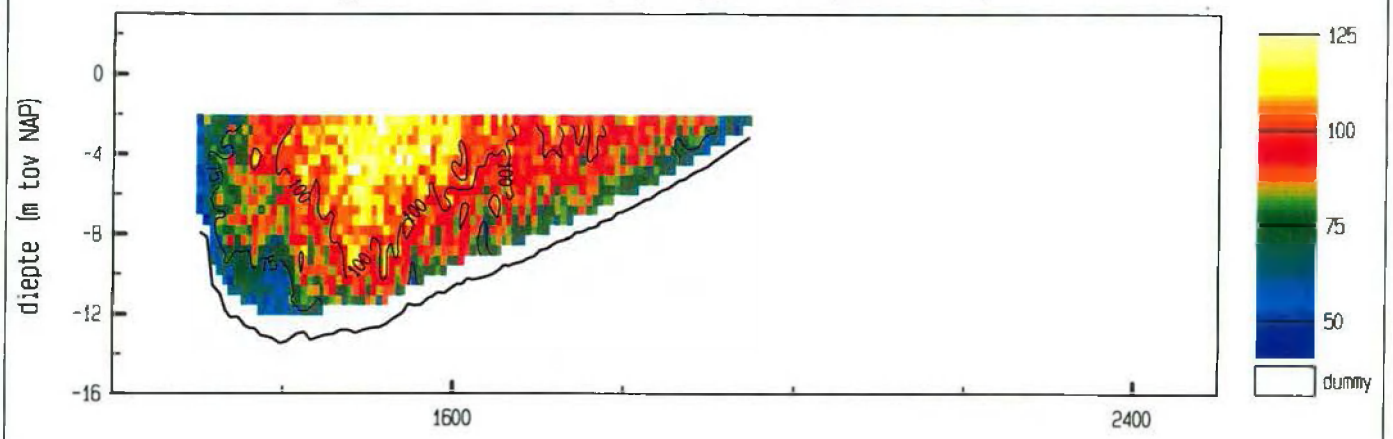
afstand uit nulpunt : 1527 m
stroomsnelheid : 110 cm/sec
stroomrichting : 276 °

doorstroomoppervlak : 5939 m²
raaidebiet : 5533 m³/sec

adcpfile : 0609020a.val

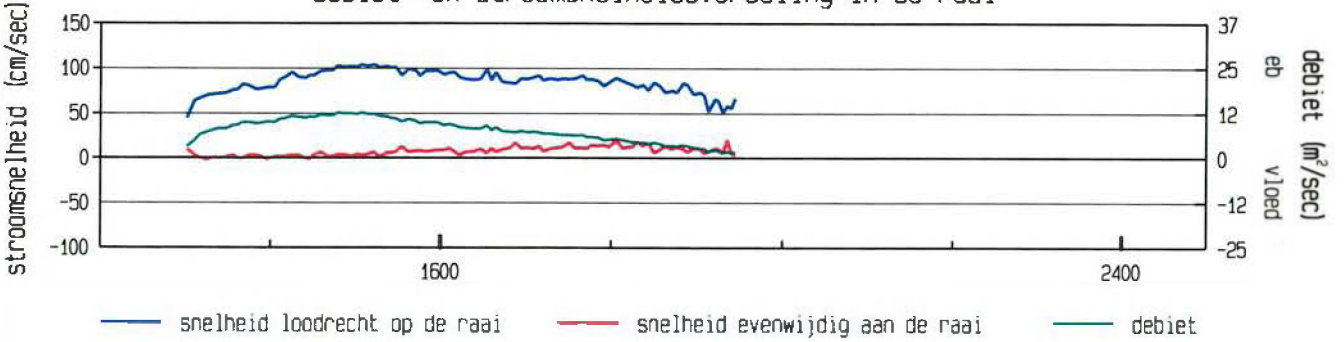
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 0854 - 0859
adcpfile : 0609022a.val

gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)

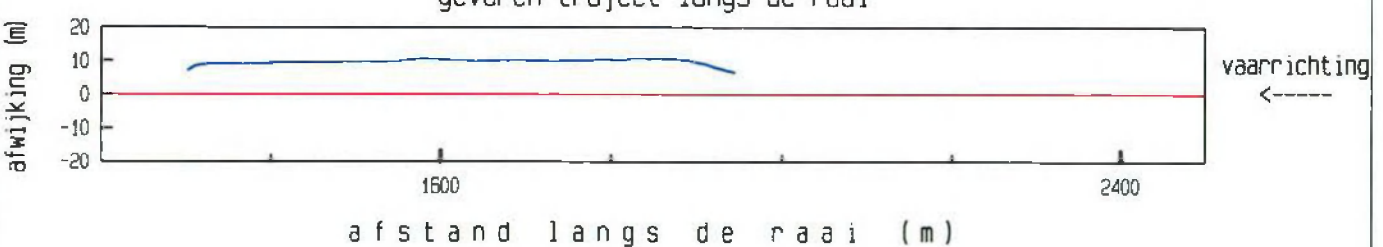


gemiddelde stroomsnelheid in de vertikaal

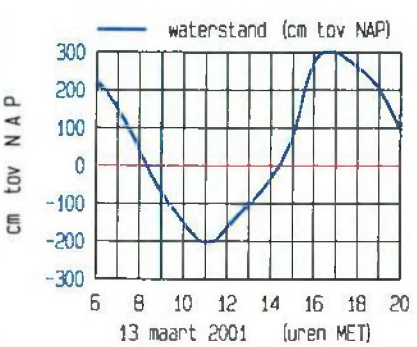
debiet- en stroomsnelheidsverdeling in de raai



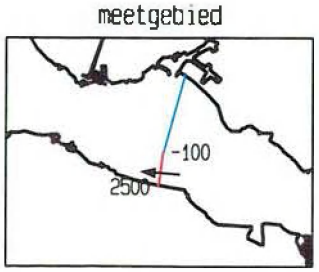
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-snelheid in de vertikaal

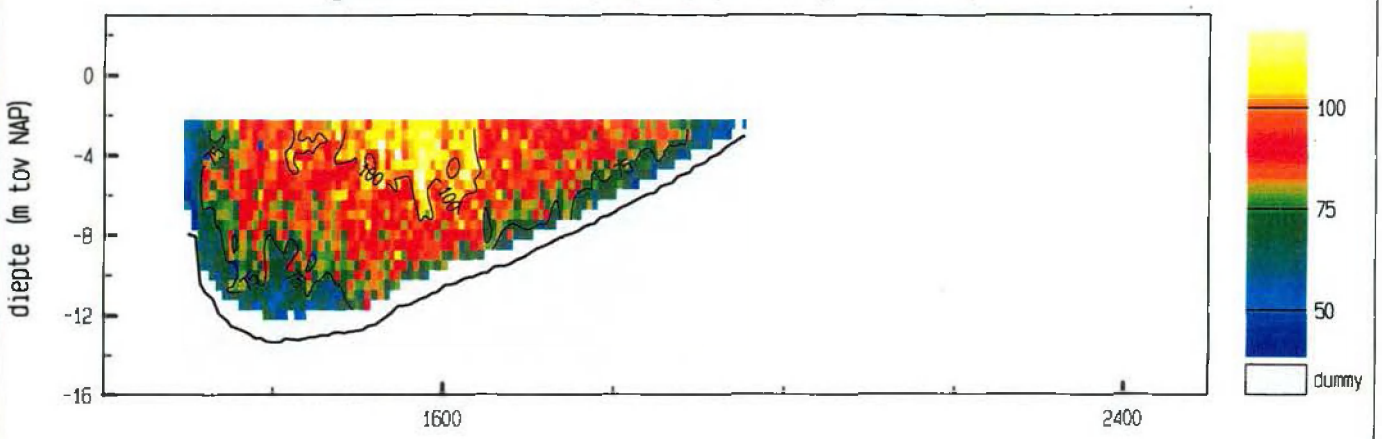
afstand uit nulpunt : 1522 m
stroomsnelheid : 104 cm/sec
stroomrichting : 274 °

doorstroomoppervlak : 5764 m²
raaidebiet : 5029 m³/sec

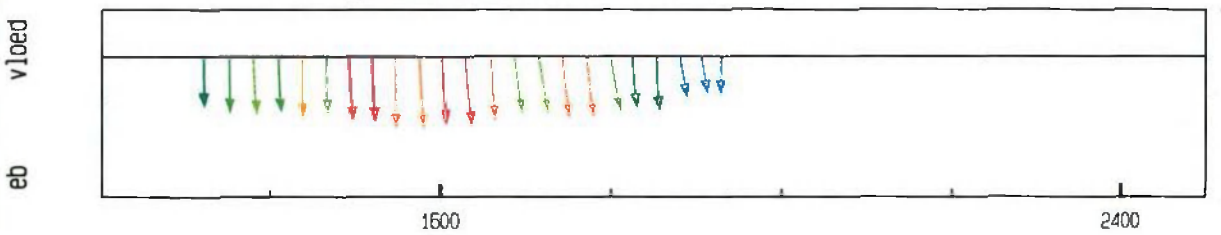
adcpfile : 0609022a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 0907 - 0912
adcpfile : 0609024a.val

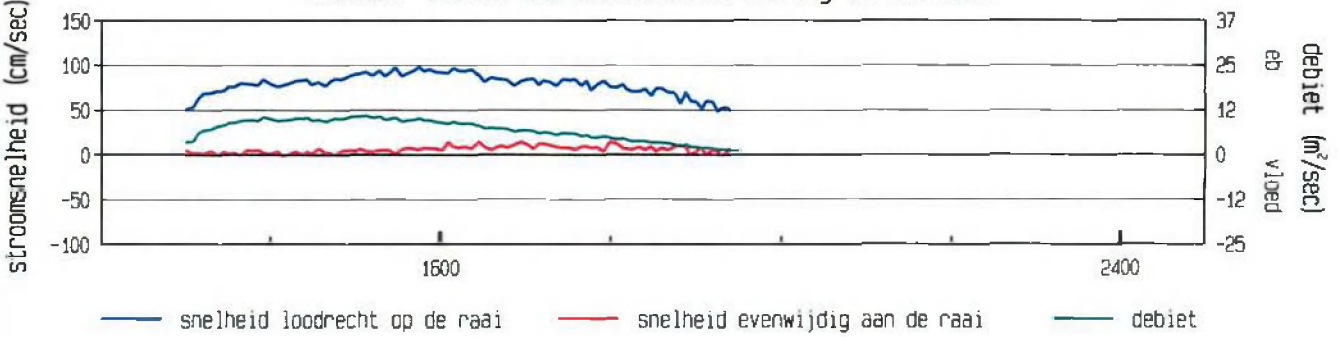
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



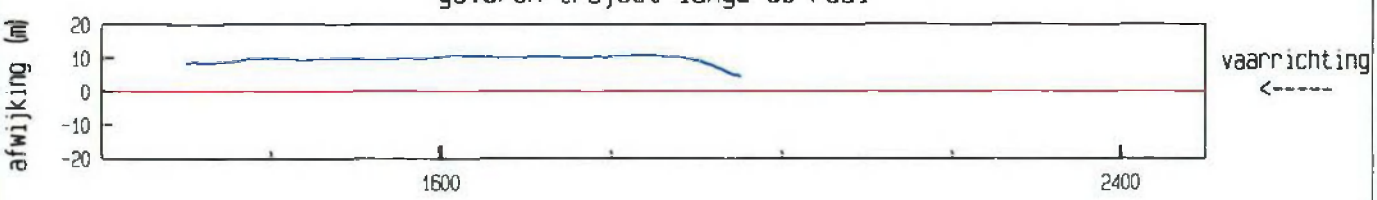
gemiddelde stroomsnelheid in de vertikaal



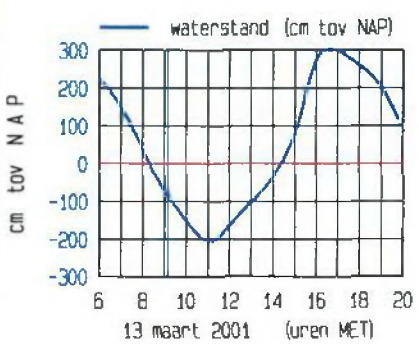
debiet- en stroomsnelheidsverdeling in de raai

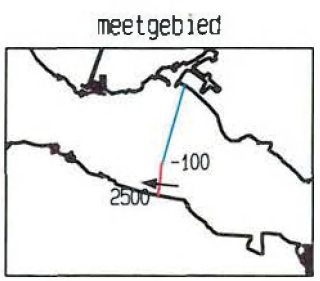


gevaren traject langs de raai



afstand langs de raai (m)





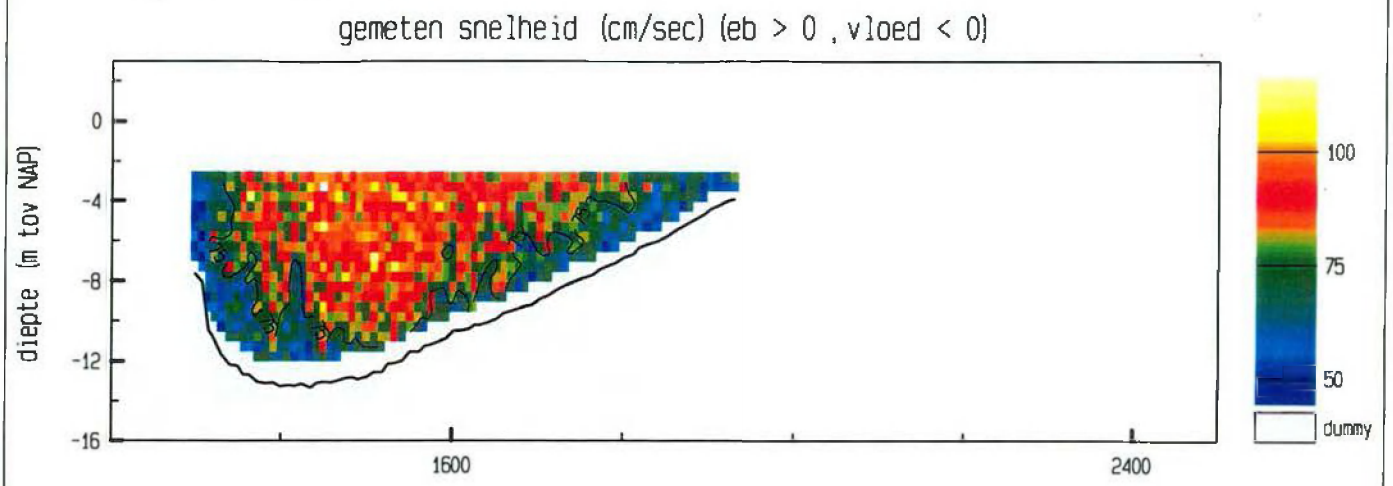
maximum gemiddelde stroom-
snelheid in de vertikaal

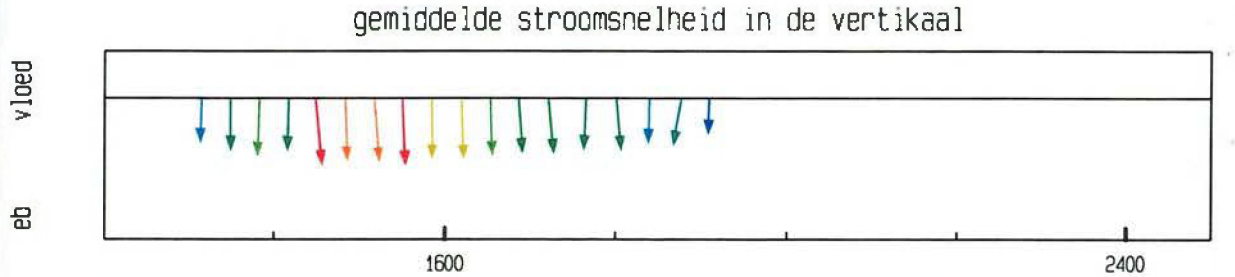
afstand uit nulpunt : 1575 m
stroomsnelheid : 98 cm/sec
stroomrichting : 275 °

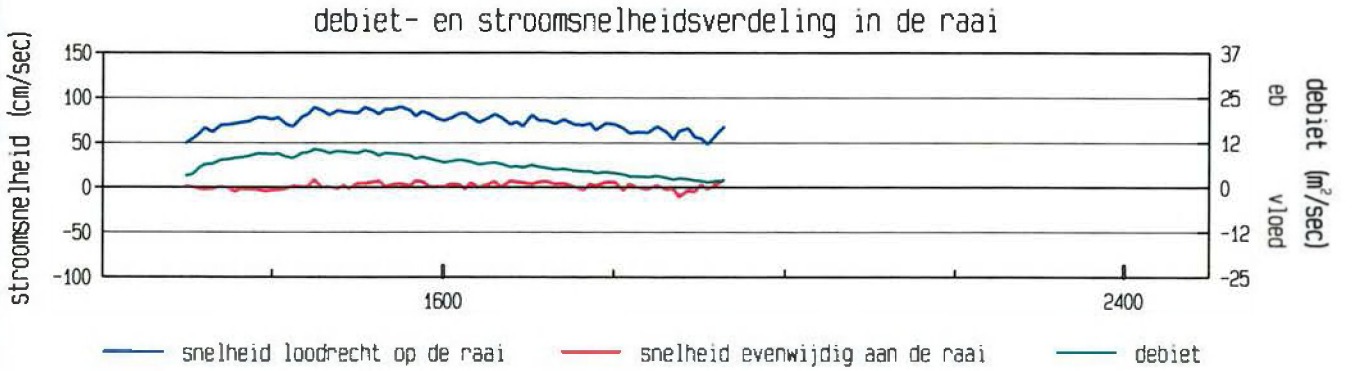
doorstroomoppervlak : 5699 m²
raaidebiet : 4586 m³/sec

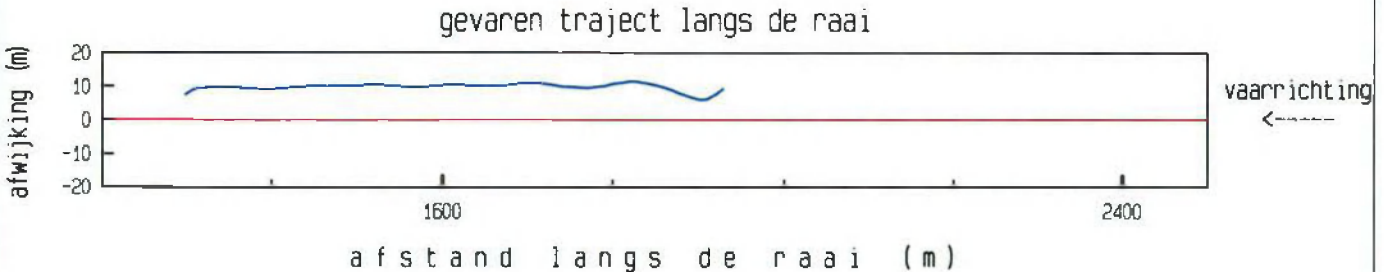
adcpfile : 0609024a.val

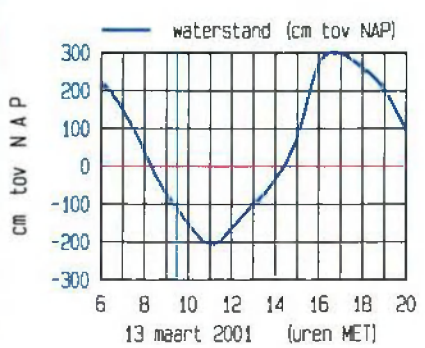
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 0927 - 0931
adcpfile : 0609026a.val

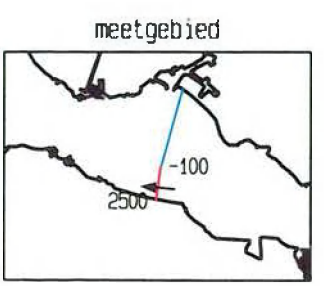












maximum gemiddelde stroom-
snelheid in de vertikaal

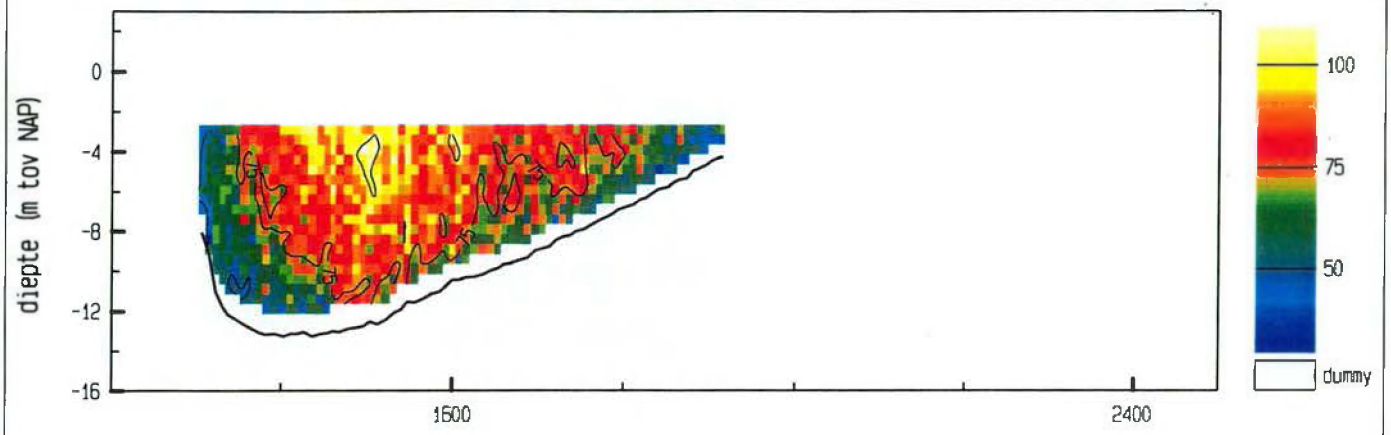
afstand uit nulpunt : 1550 m
stroomsnelheid : 90 cm/sec
stroomrichting : 275 °

doorstroomoppervlak : 5481 m²
raaidebiet : 4122 m³/sec

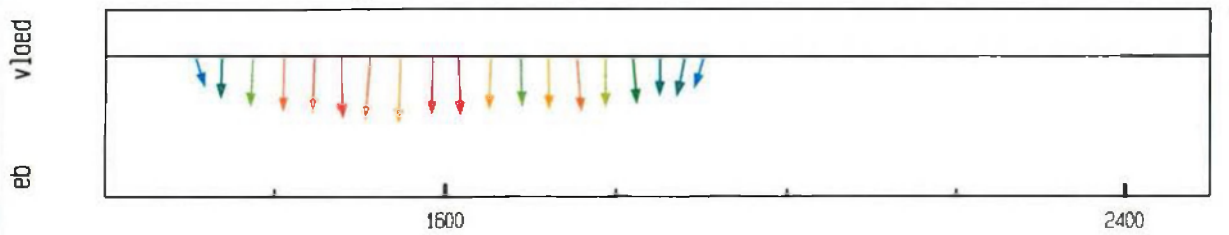
adcpfile : 0609026a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 0937 - 0941
adcpfile : 0609028a.val

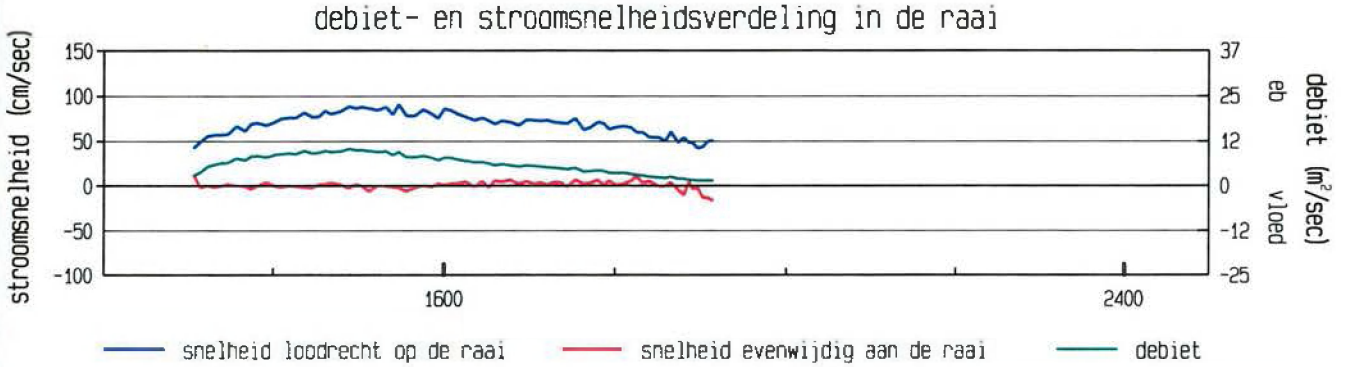
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



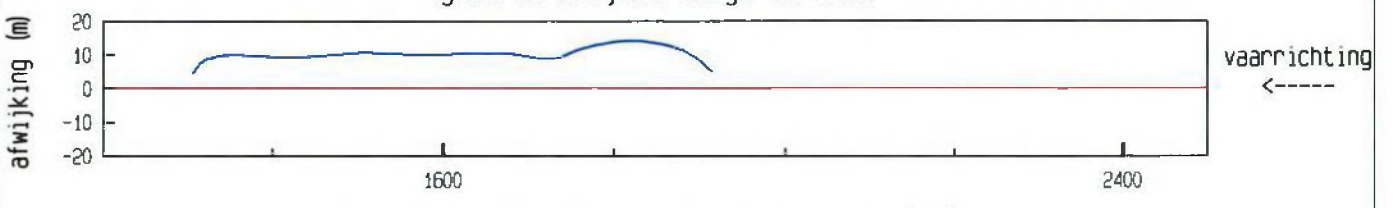
gemiddelde stroomsnelheid in de vertikaal



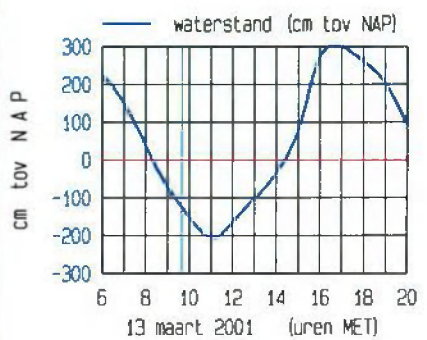
debiet- en stroomsnelheidsverdeling in de raai



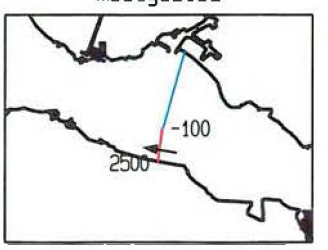
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



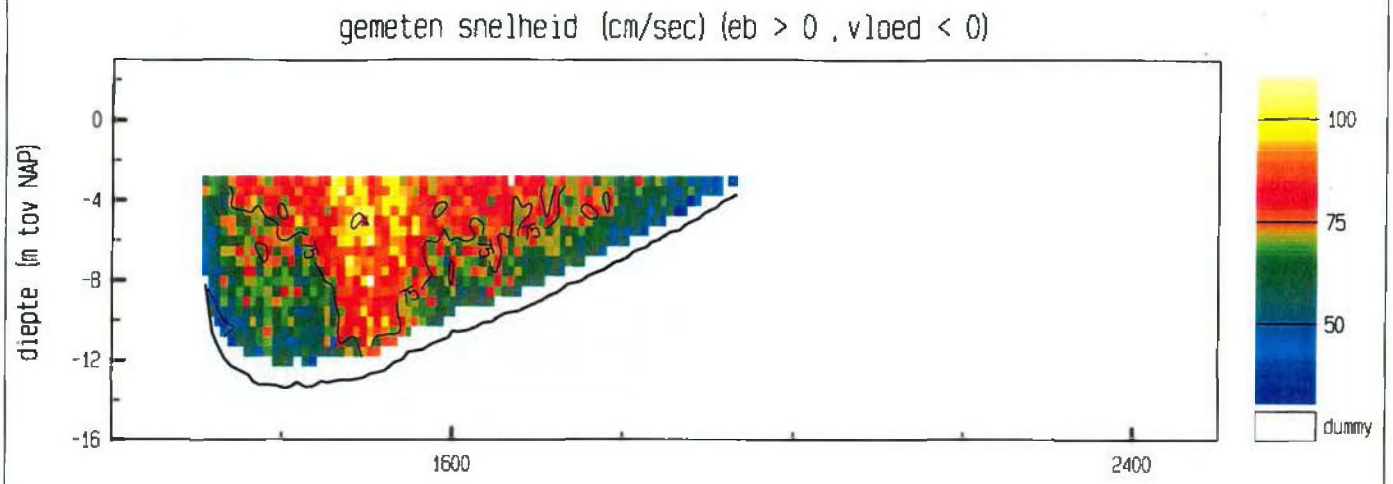
maximum gemiddelde stroom-
snelheid in de vertikaal

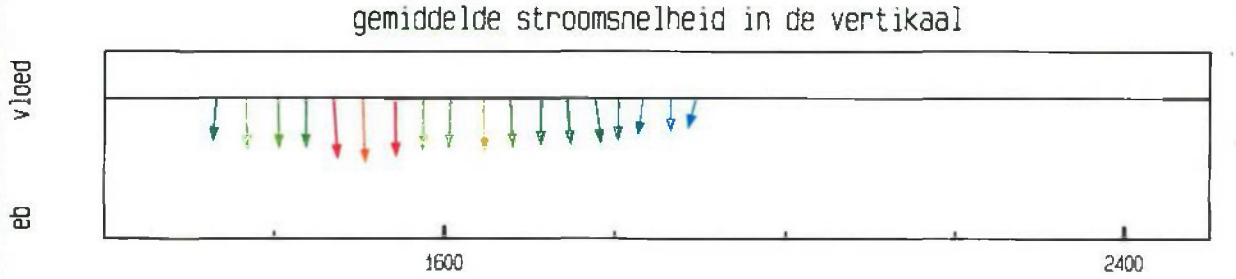
afstand uit nulpunt : 1547 m
stroomsnelheid : 91 cm/sec
stroomrichting : 279 °

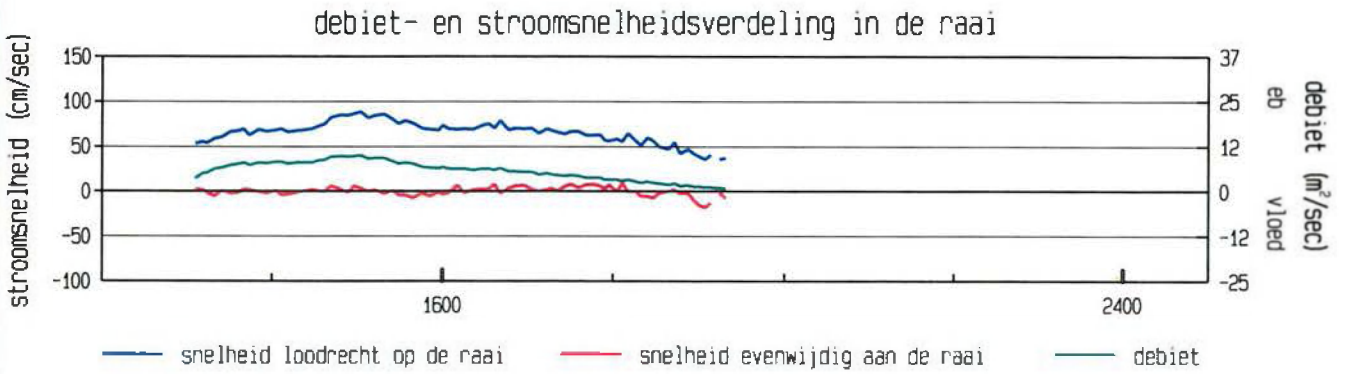
doorstroomoppervlak : 5304 m²
raaidebiet : 3837 m³/sec

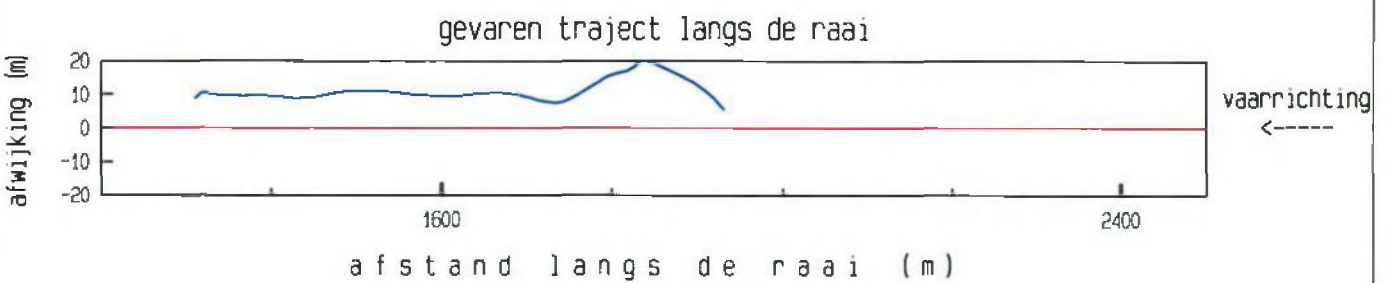
adcpfile : 0609028a.val

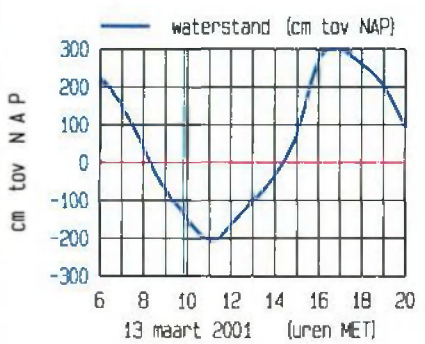
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 0948 - 0952
adcpfile : 0609030a.val

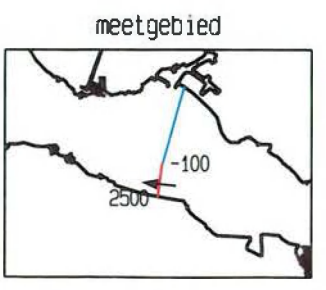












maximum gemiddelde stroom-
snelheid in de vertikaal

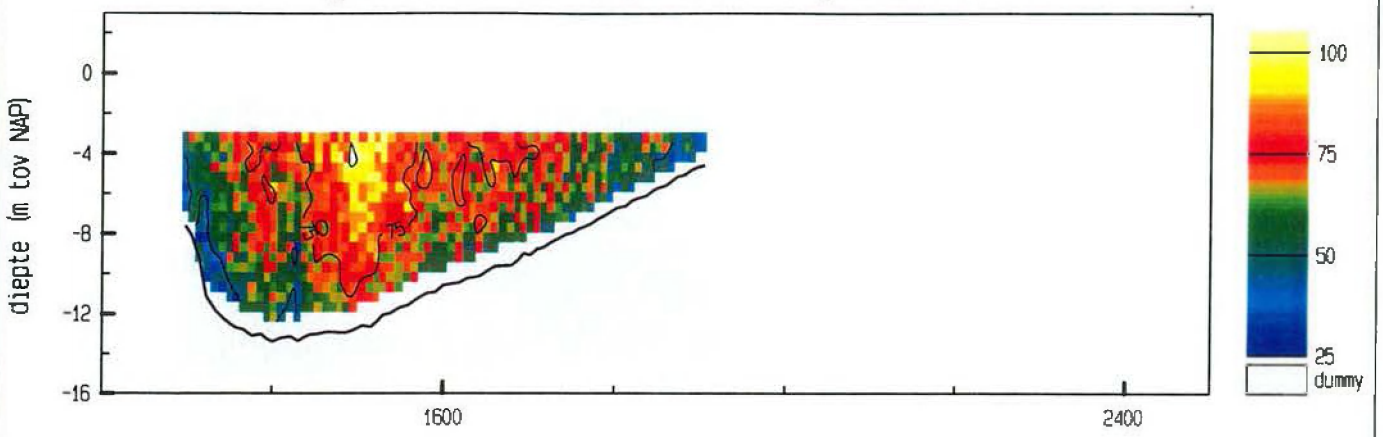
afstand uit nulpunt : 1504 m
stroomsnelheid : 88 cm/sec
stroomrichting : 276 °

doorstroomoppervlak : 5247 m²
raaidebiet : 3604 m³/sec

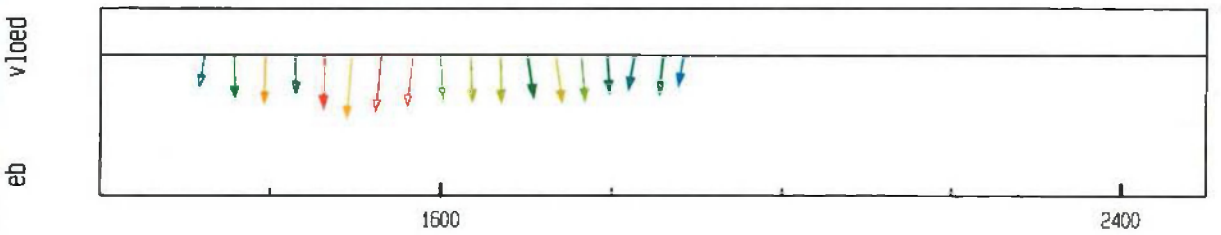
adcpfile : 0609030a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 0959 - 1002
adcpfile : 0609032a.val

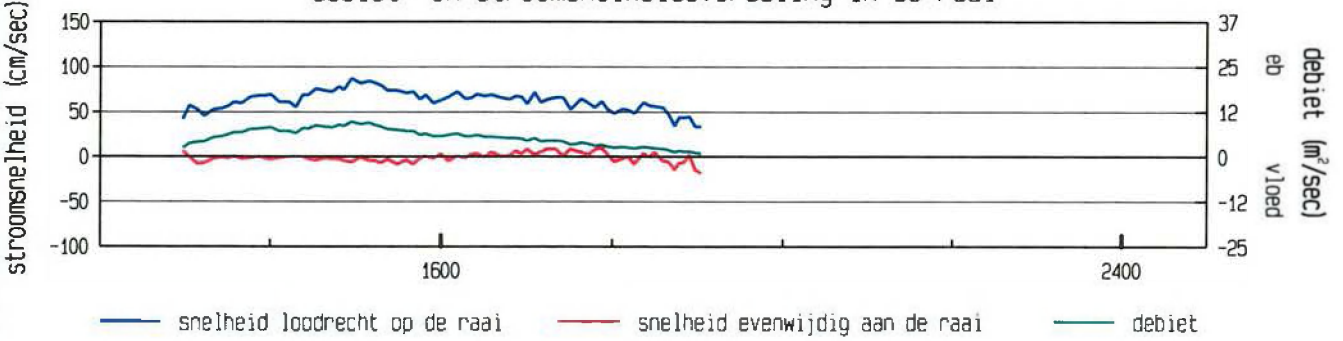
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



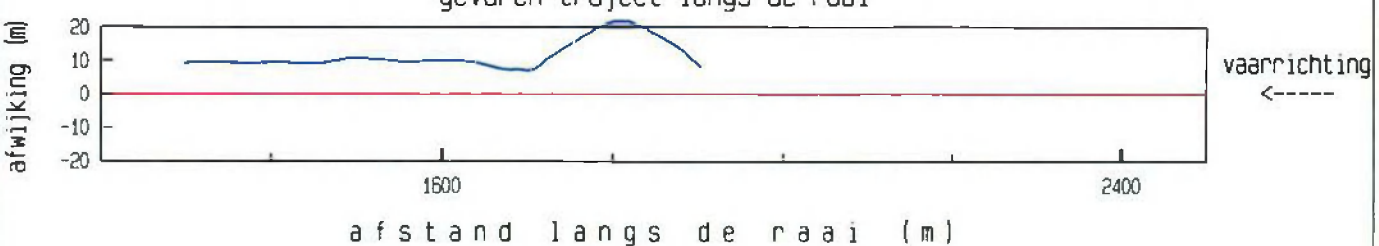
gemiddelde stroomsnelheid in de vertikaal



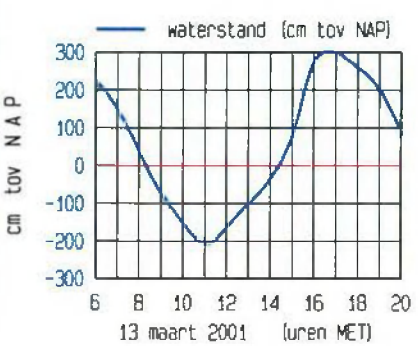
debiet- en stroomsnelheidsverdeling in de raai



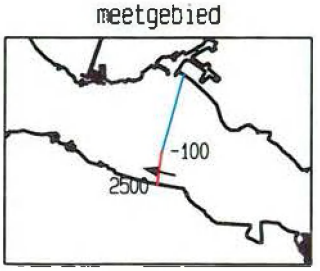
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



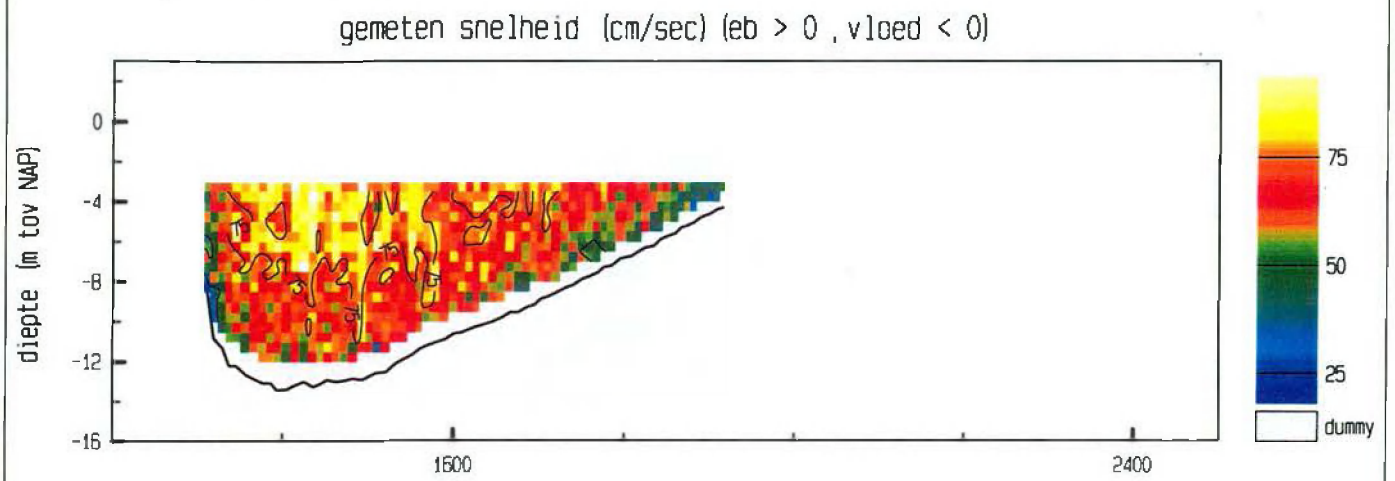
maximum gemiddelde stroom-
snelheid in de vertikaal

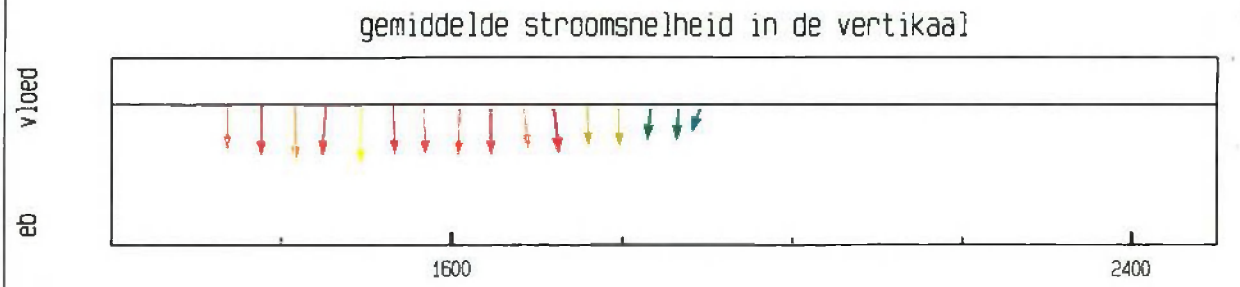
afstand uit nulpunt : 1495 m
stroomsnelheid : 87 cm/sec
stroomrichting : 282 °

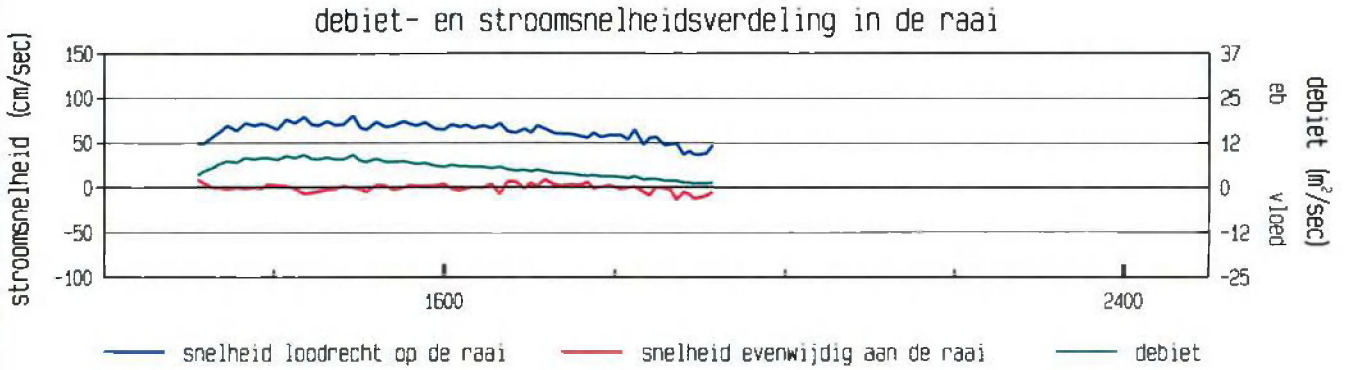
doorstroomoppervlak : 5167 m²
raaidebiet : 3354 m³/sec

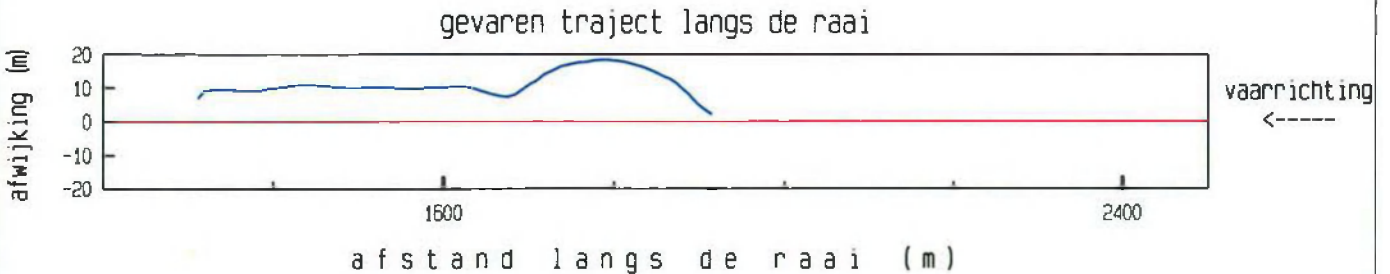
adcpfile : 0609032a.val

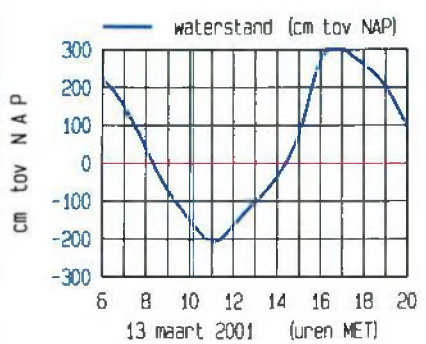
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1008 - 1011
adcpfile : 0609034a.val

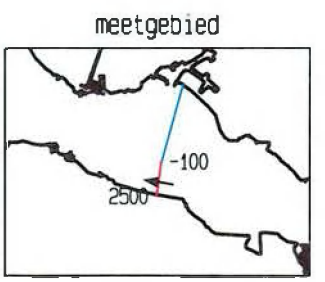












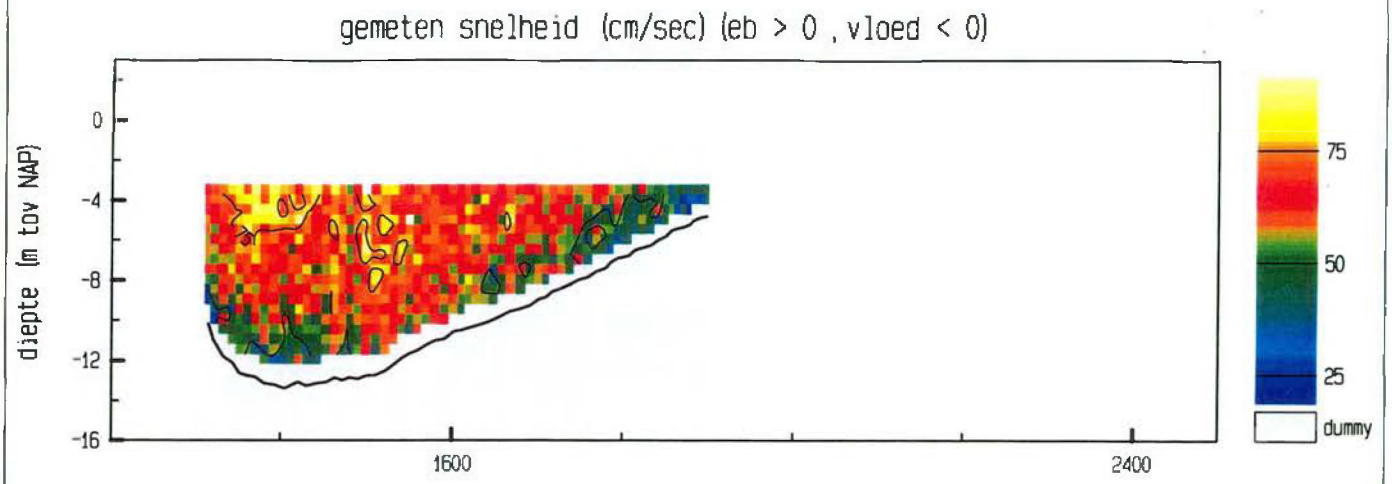
maximum gemiddelde stroom-
snelheid in de vertikaal

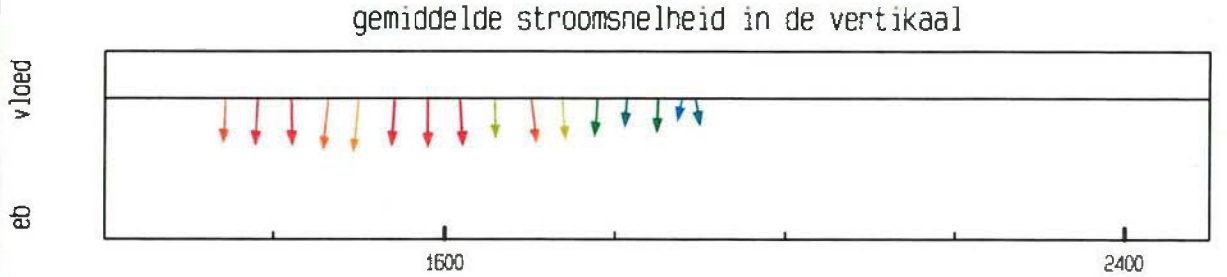
afstand uit nulpunt : 1494 m
stroomsnelheid : 80 cm/sec
stroomrichting : 279 °

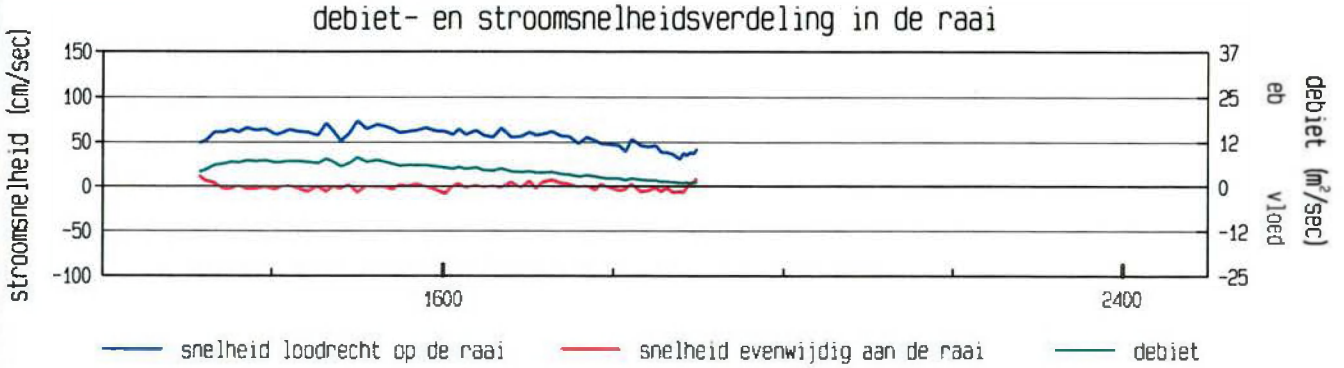
doorstroomoppervlak : 5035 m²
raaidebiet : 3300 m³/sec

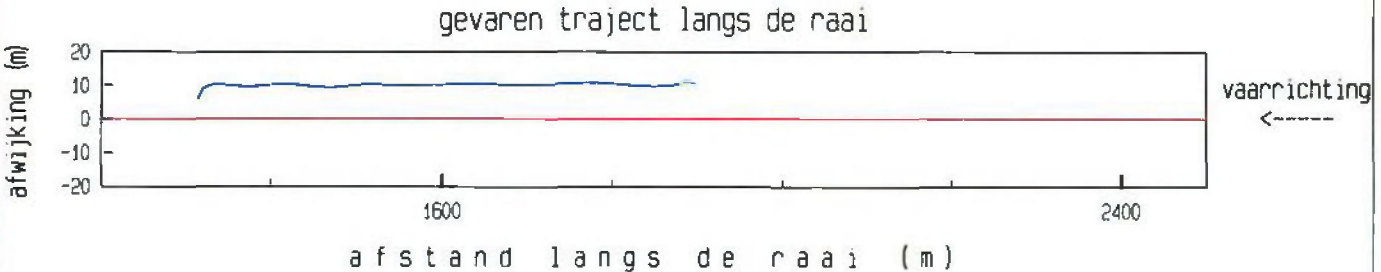
adcpfile : 0609034a.val

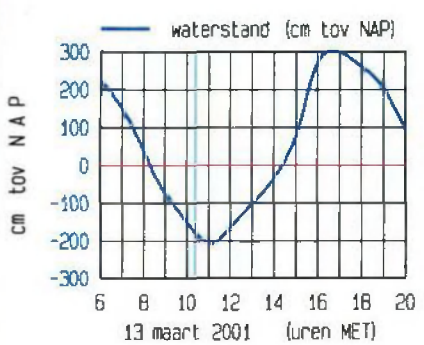
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1021 - 1024
adcpfile : 0609036a.val

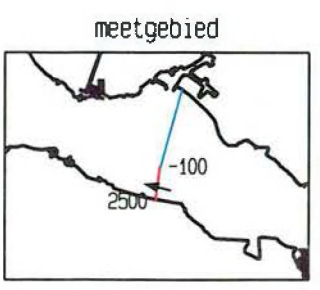












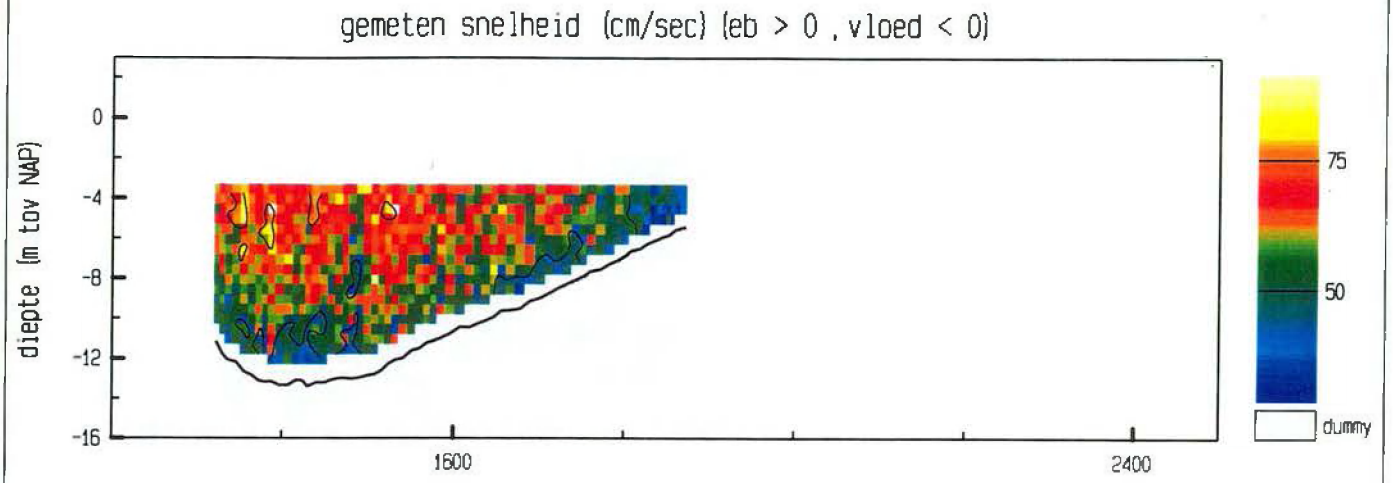
maximum gemiddelde stroom-
snelheid in de vertikaal

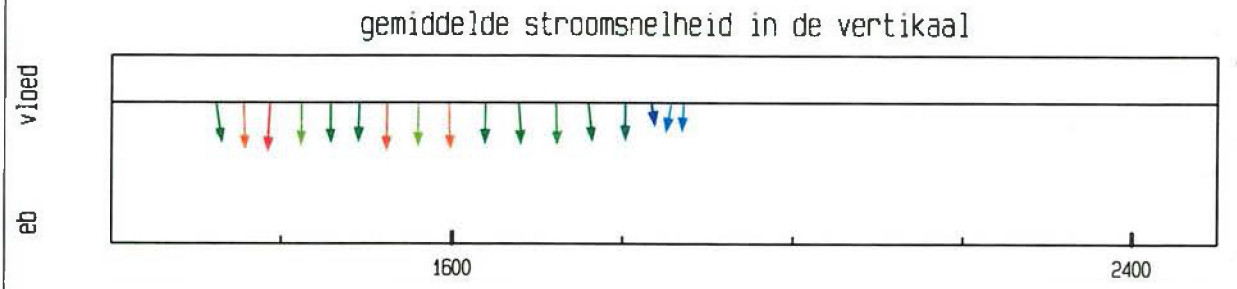
afstand uit nulpunt : 1500 m
stroomsnelheid : 74 cm/sec
stroomrichting : 284 °

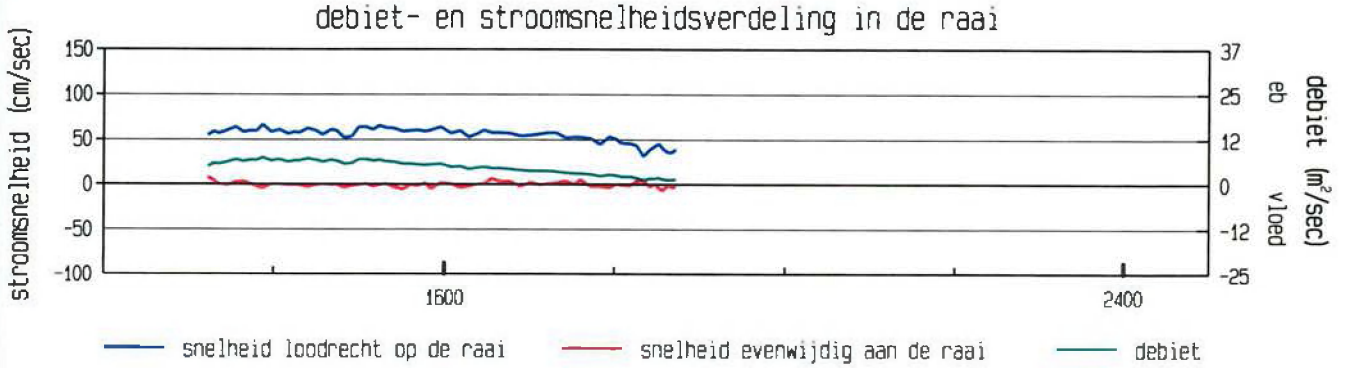
doorstroomoppervlak : 4895 m²
raaidebiet : 2900 m³/sec

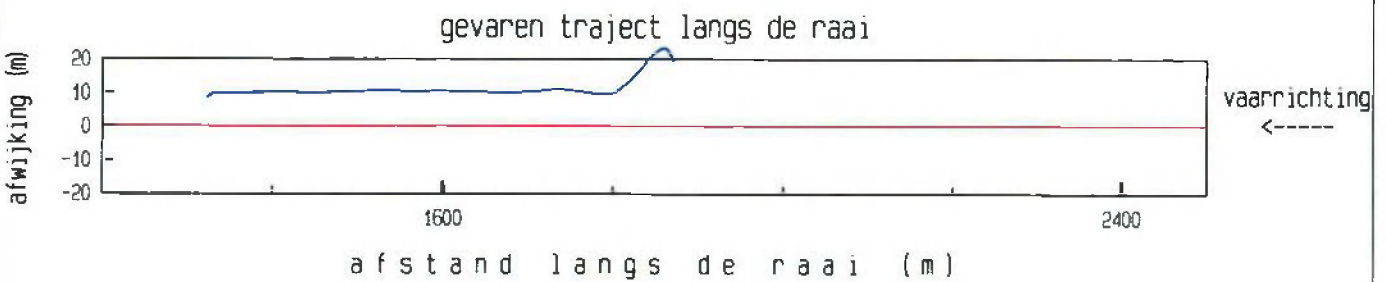
adcpfile : 0609036a.val

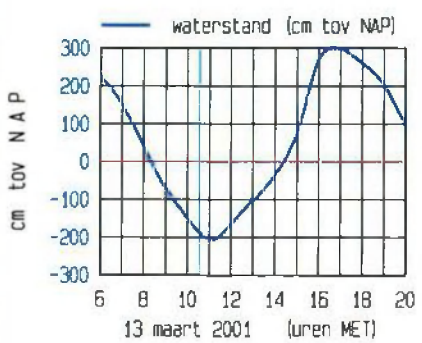
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1031 - 1034
adcpfile : 0609038a.val

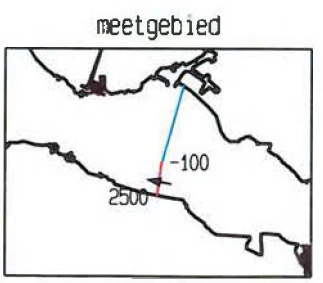












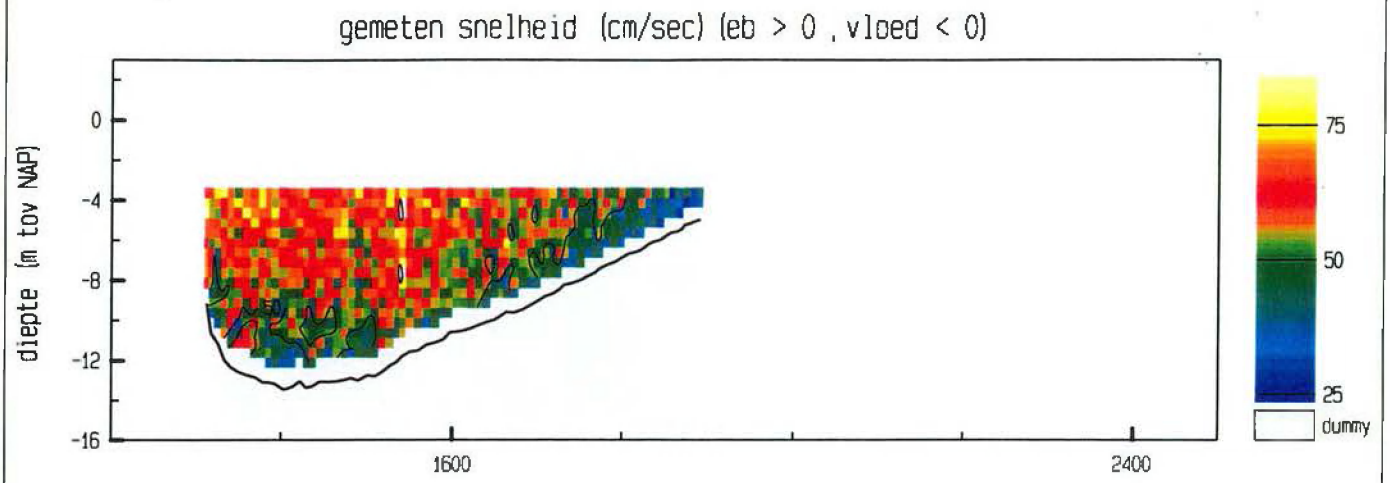
maximum gemiddelde stroom-
snelheid in de vertikaal

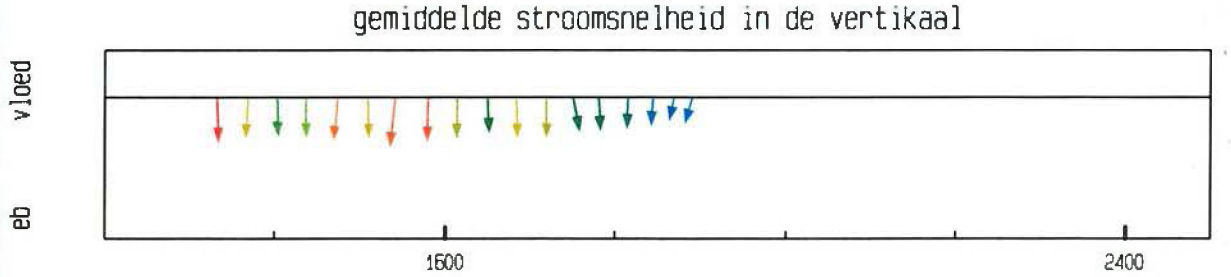
afstand uit nulpunt : 1387 m
stroomsnelheid : 66 cm/sec
stroomrichting : 281 °

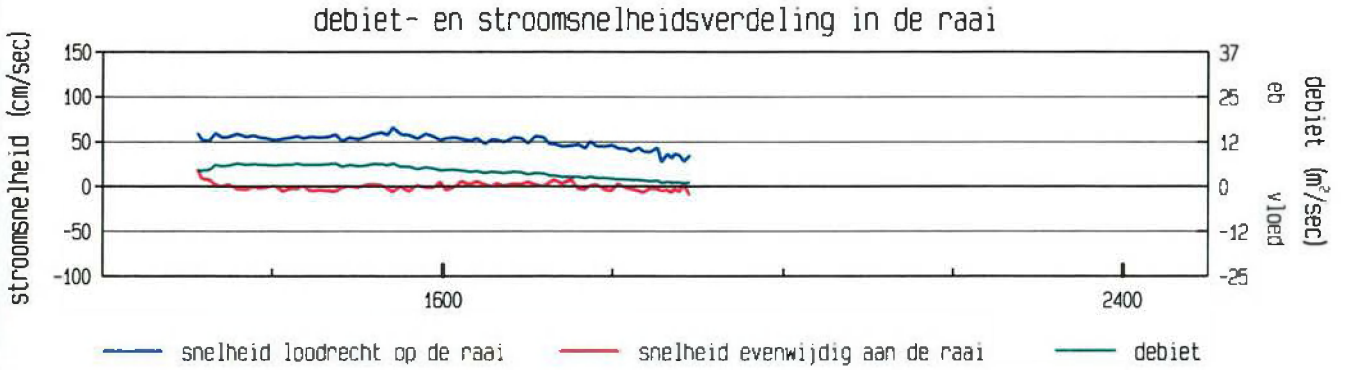
doorstroomoppervlak : 4676 m²
raaidebiet : 2675 m³/sec

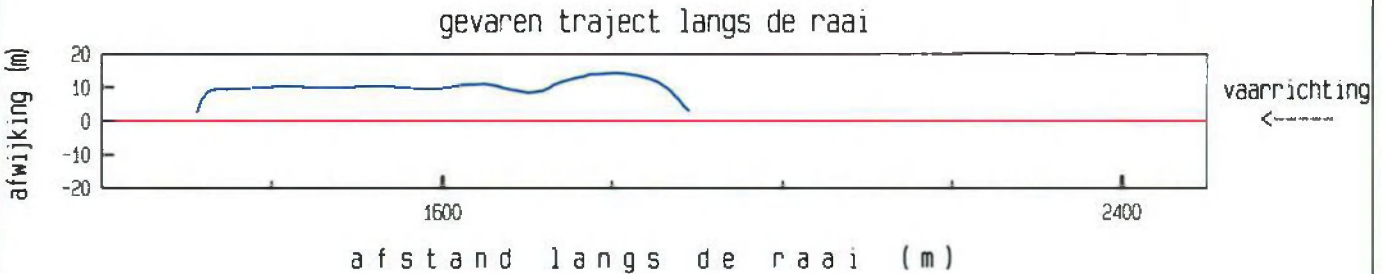
adcpfile : 0609038a.val

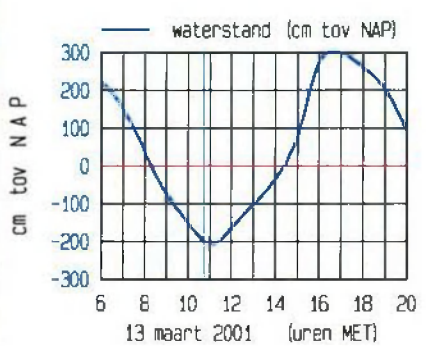
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1041 - 1044
adcpfile : 0609040a.val

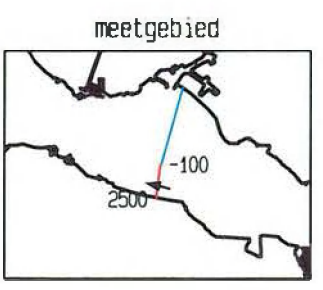












maximum gemiddelde stroom-
snelheid in de vertikaal

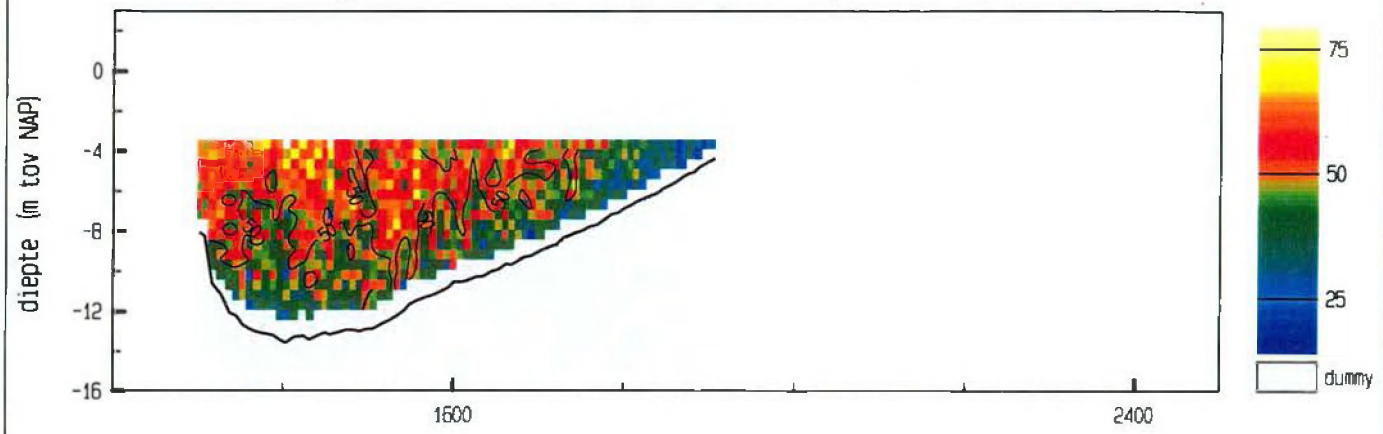
afstand uit nulpunt : 1541 m
stroomsnelheid : 66 cm/sec
stroomrichting : 283 °

doorstroomoppervlak : 4784 m²
raaidebiet : 2524 m³/sec

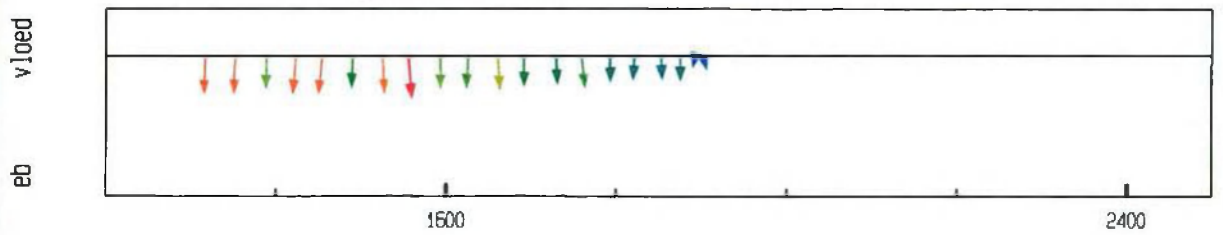
adcpfile : 0609040a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1050 - 1054
adcpfile : 0609042a.val

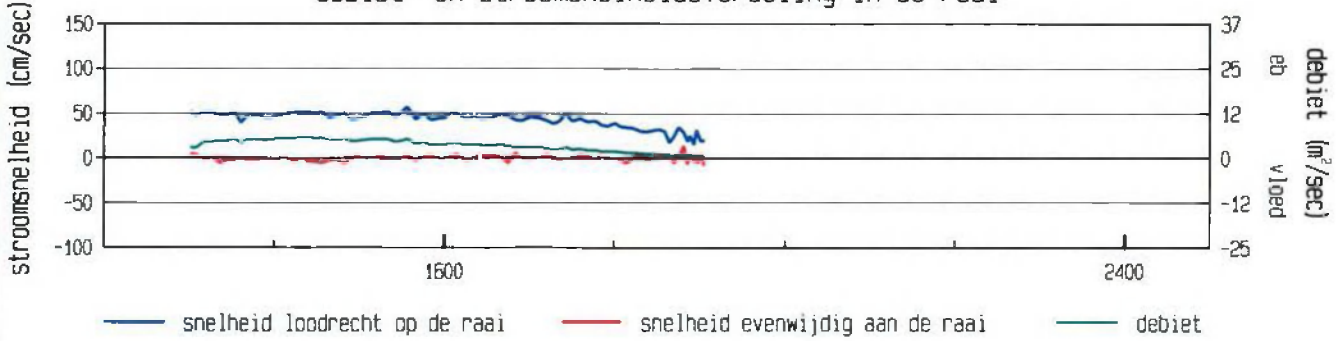
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



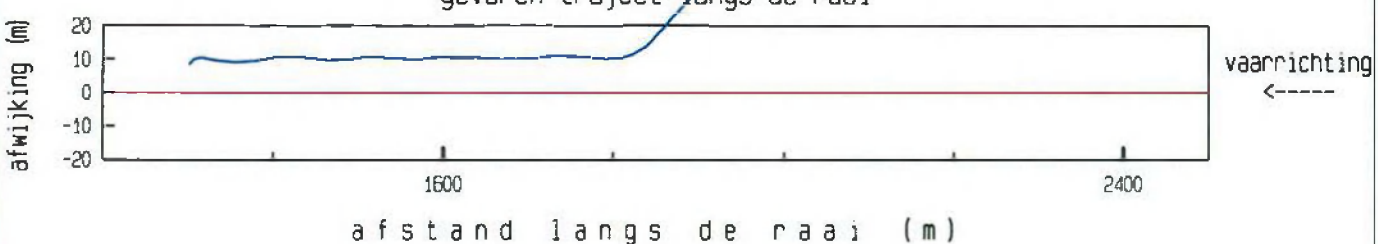
gemiddelde stroomsnelheid in de vertikaal



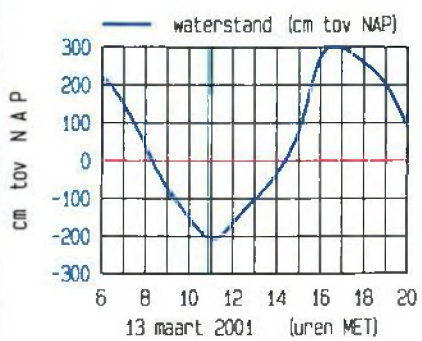
debiet- en stroomsnelheidsverdeling in de raai



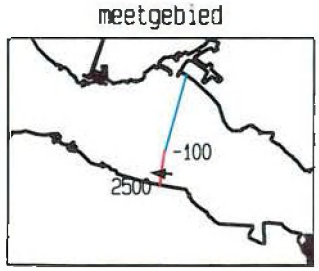
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



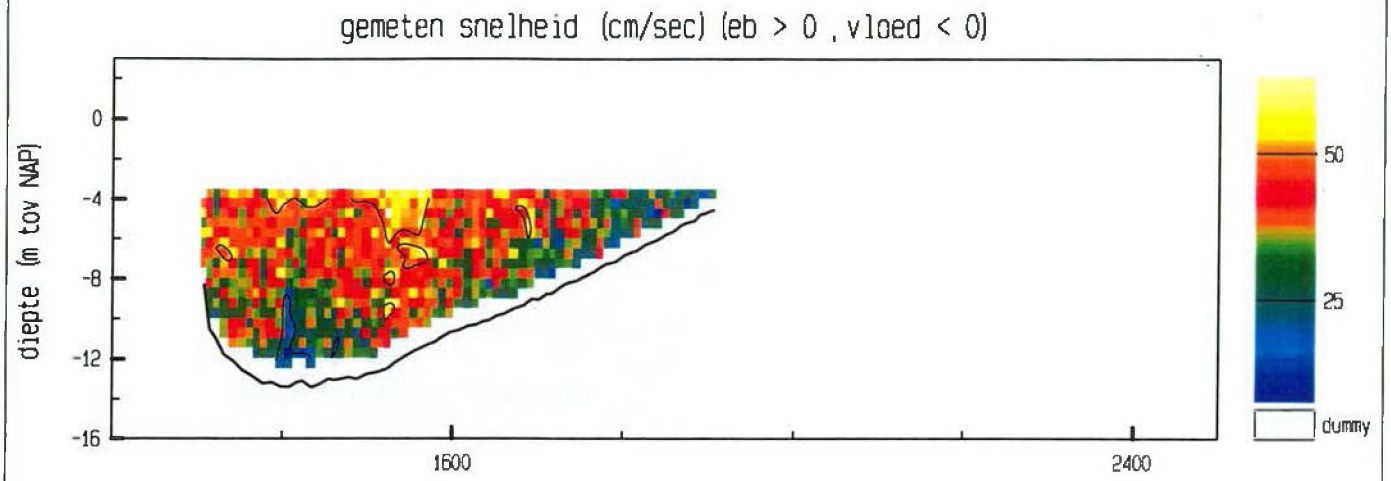
maximum gemiddelde stroom-
snelheid in de vertikaal

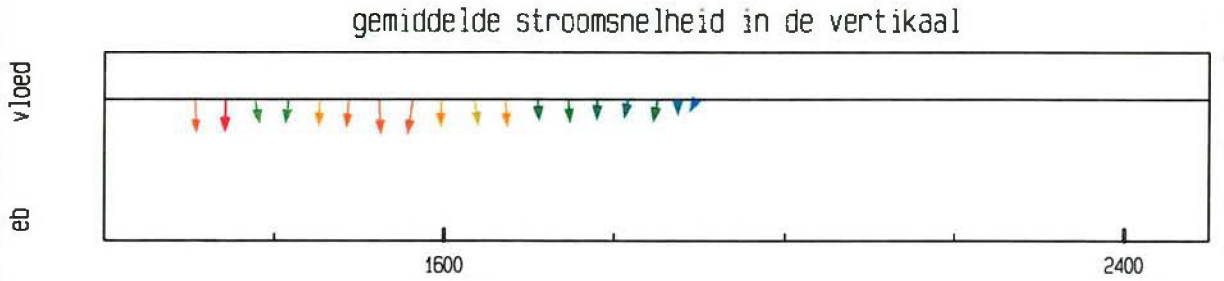
afstand uit nulpunt : 1556 m
stroomsnelheid : 57 cm/sec
stroomrichting : 274 °

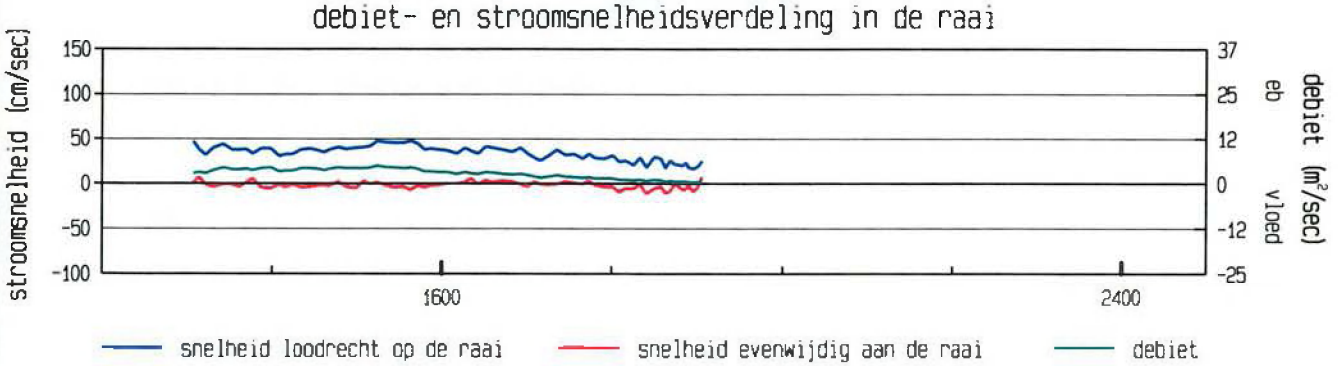
doorstroomoppervlak : 4850 m²
raaidebiet : 2223 m³/sec

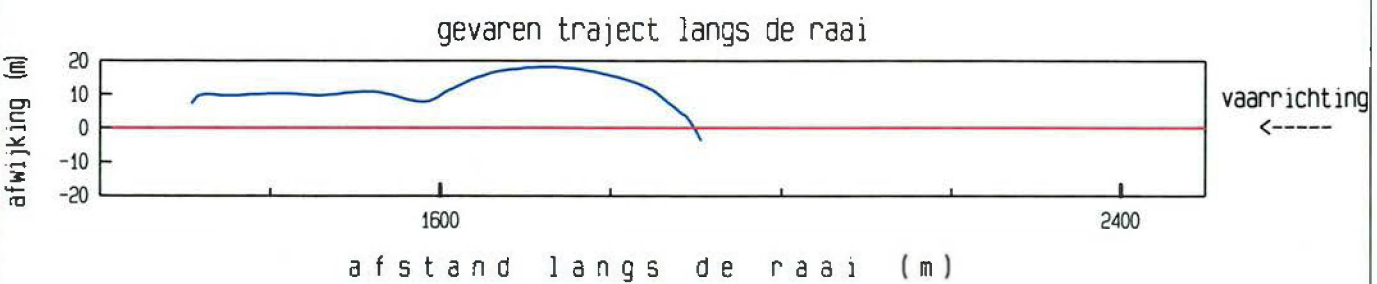
adcpfile : 0609042a.val

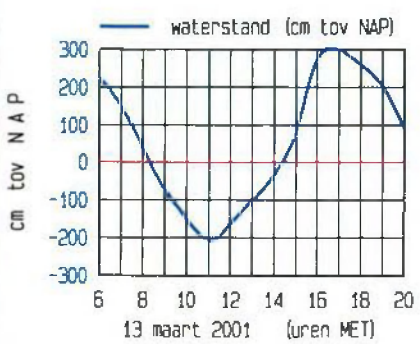
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1101 - 1105
adcpfile : 0609044a.val

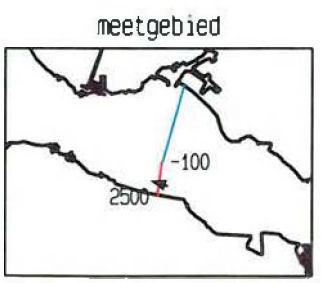












maximum gemiddelde stroom-
snelheid in de vertikaal

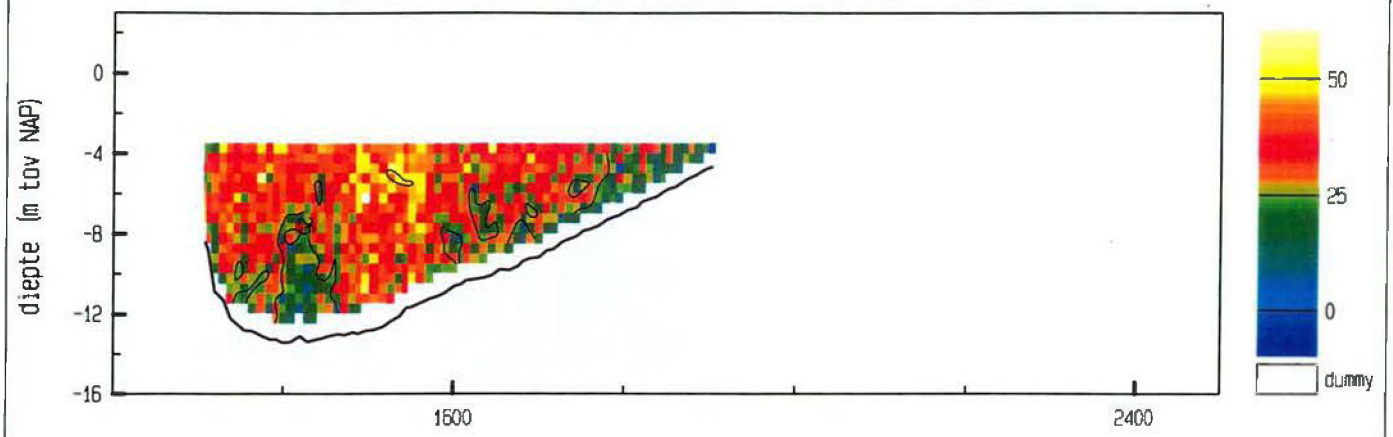
afstand uit nulpunt : 1563 m
stroomsnelheid : 48 cm/sec
stroomrichting : 287 °

doorstroomoppervlak : 4807 m²
raaidebiet : 1761 m³/sec

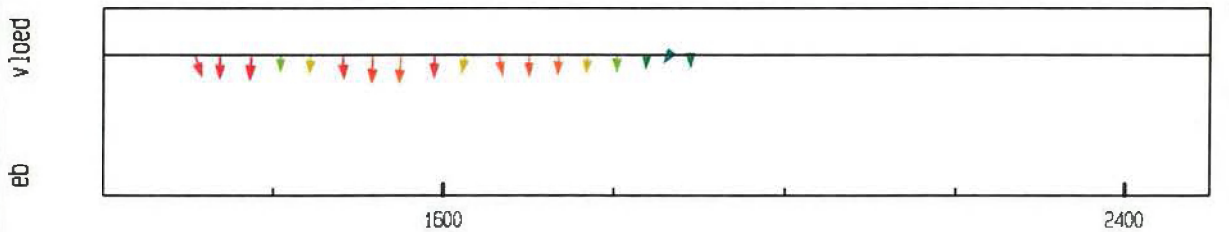
adcpfile : 0609044a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1110 - 1113
adcpfile : 0609046a.val

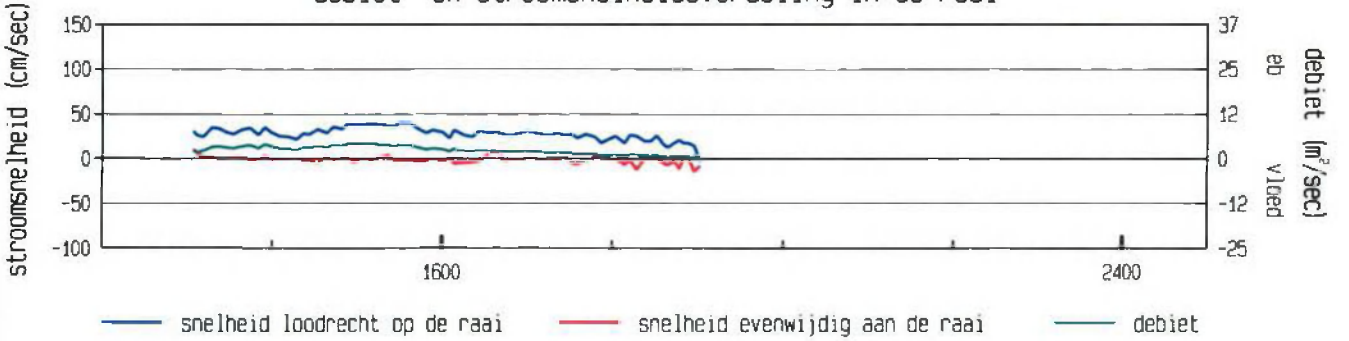
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



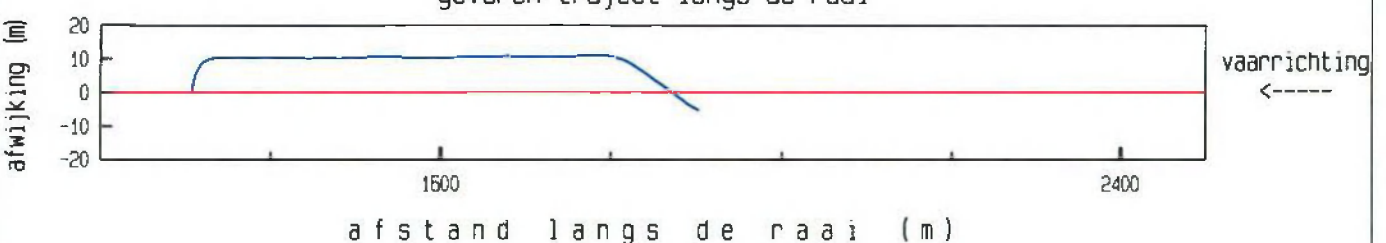
gemiddelde stroomsnelheid in de vertikaal

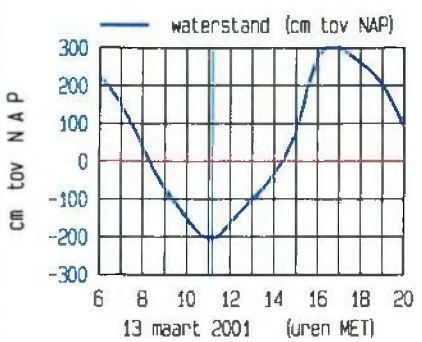


debiet- en stroomsnelheidsverdeling in de raai

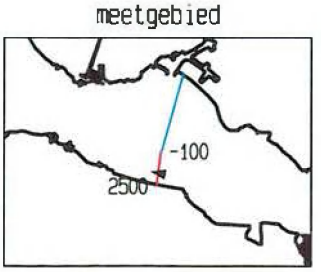


gevaren traject langs de raai





meetgebied



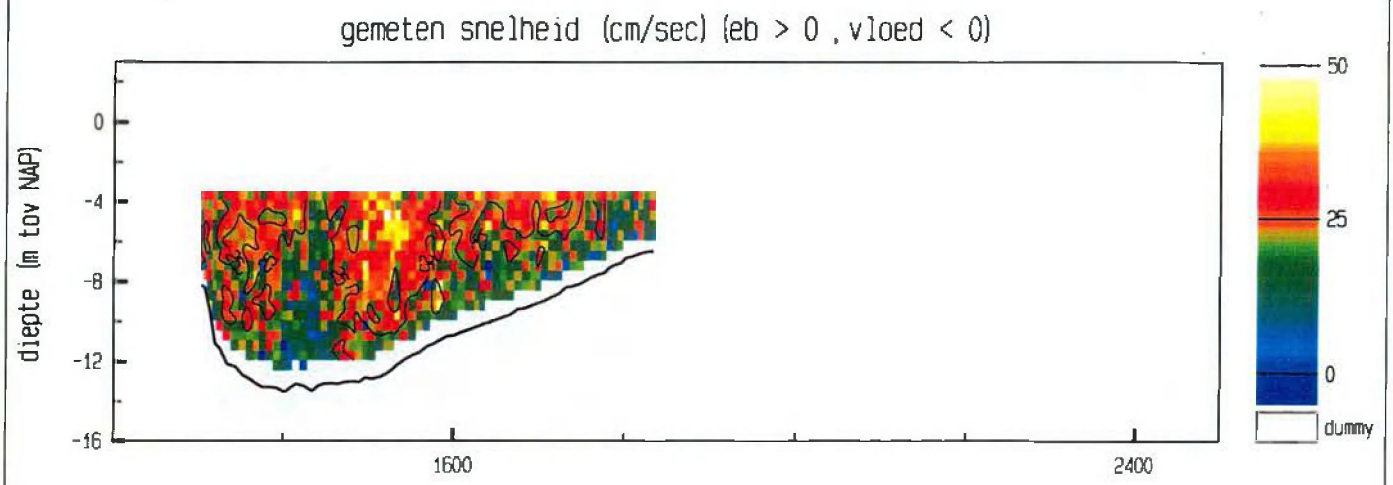
maximum gemiddelde stroom-
snelheid in de vertikaal

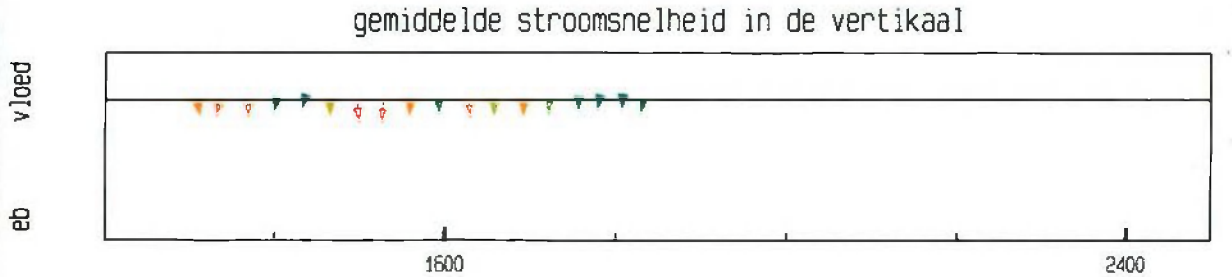
afstand uit nulpunt : 1550 m
stroomsnelheid : 40 cm/sec
stroomrichting : 281 °

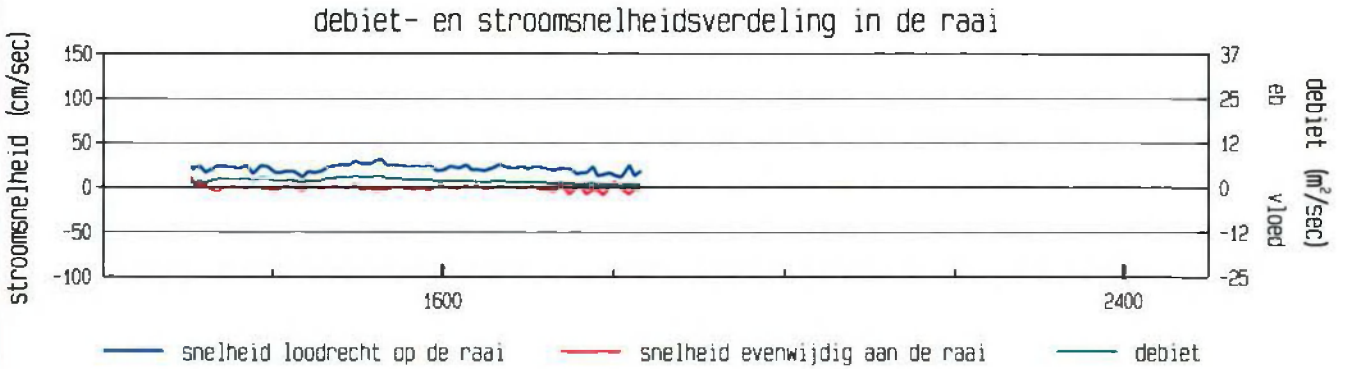
doorstroomoppervlak : 4792 m²
raaidebiet : 1416 m³/sec

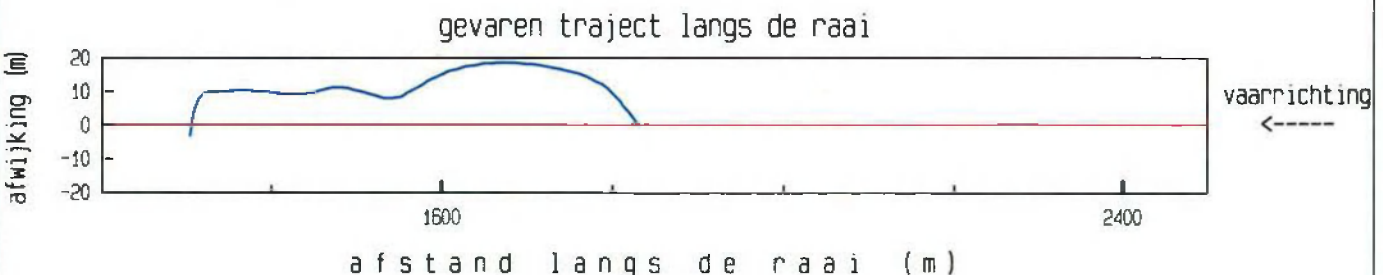
adcpfile : 0609046a.val

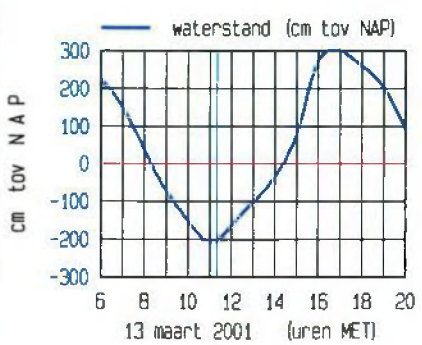
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1118 - 1122
adcpfile : 0609048a.val

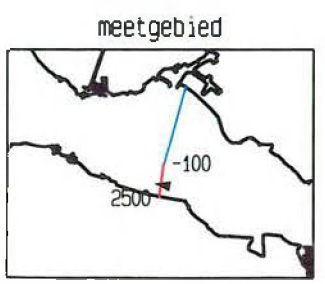












maximum gemiddelde stroomsnelheid in de vertikaal

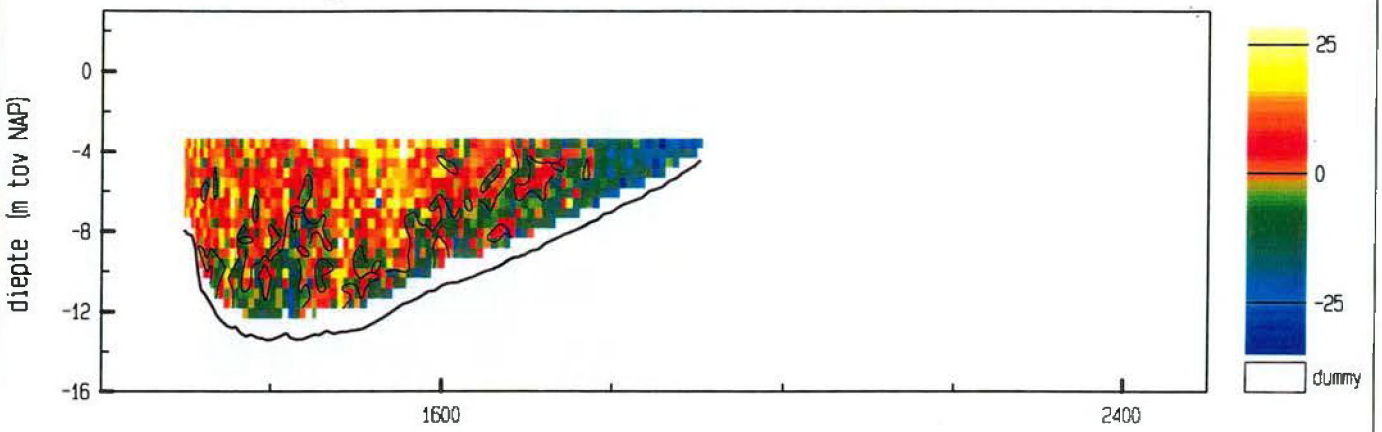
afstand uit nulpunt : 1528 m
stroomsnelheid : 32 cm/sec
stroomrichting : 283 °

doorstroomoppervlak : 4596 m²
raaidebiet : 991 m³/sec

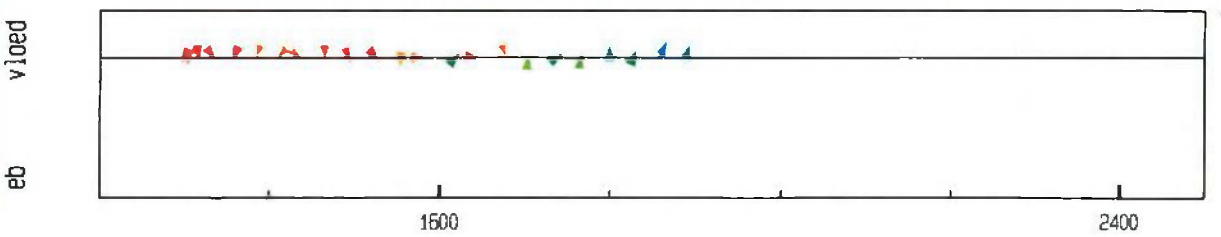
adcpfile : 0609048a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1132 - 1136
adcpfile : 0609051a.val

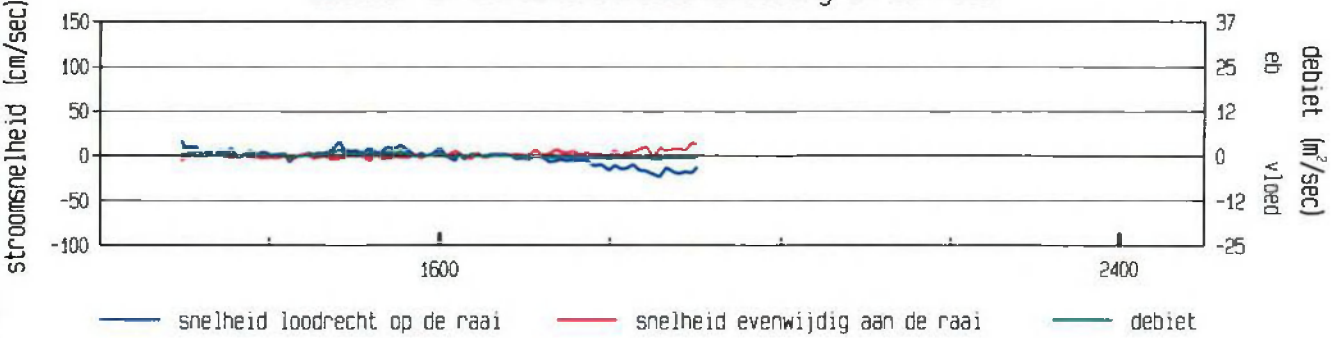
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



gemiddelde stroomsnelheid in de vertikaal

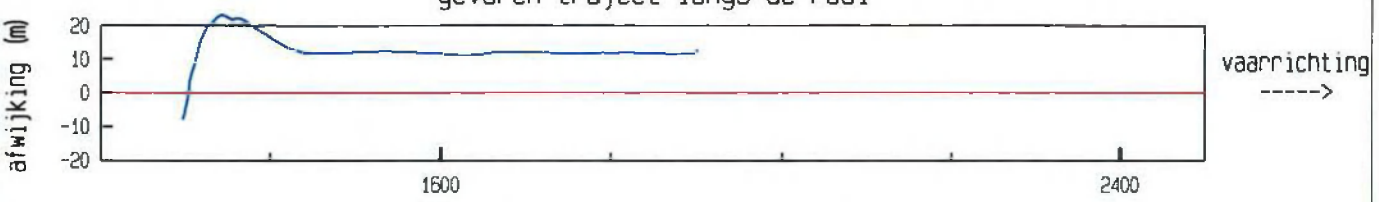


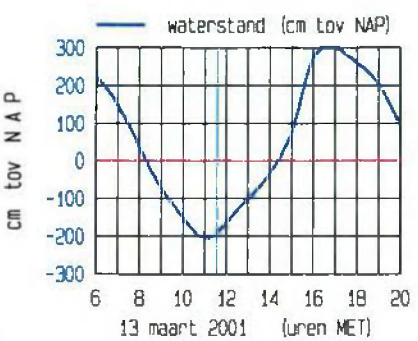
debiet- en stroomsnelheidsverdeling in de raai

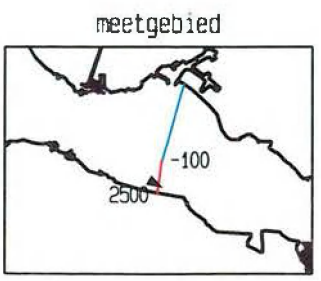


snelheid loodrecht op de raai — snelheid evenwijdig aan de raai — debiet

gevaren traject langs de raai







maximum gemiddelde stroom-snelheid in de vertikaal

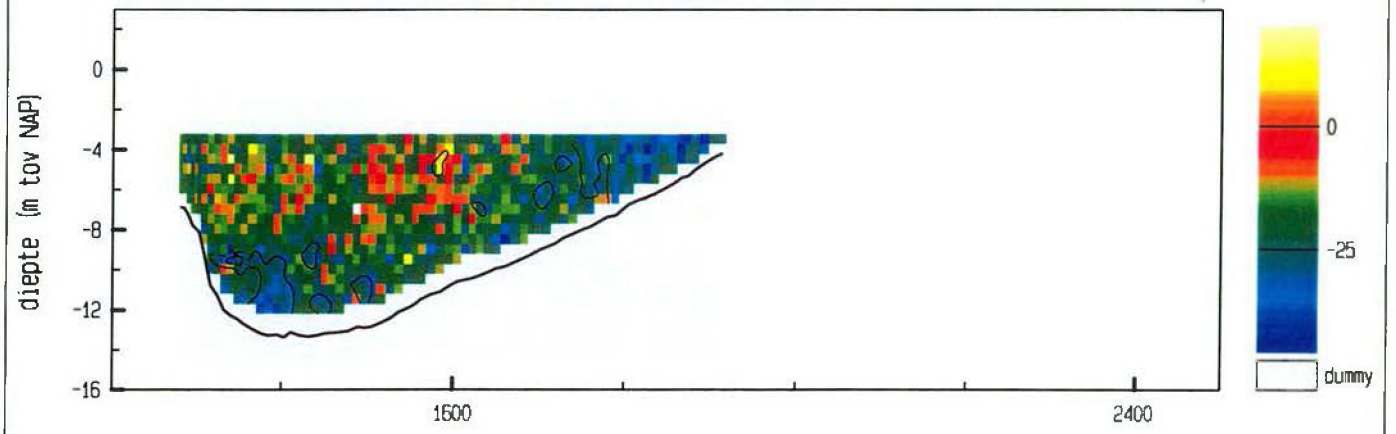
afstand uit nulpunt : 1858 m
stroomsnelheid : 25 cm/sec
stroomrichting : 121 °

doorstroomoppervlak : 4975 m²
raaidebiet : 39 m³/sec

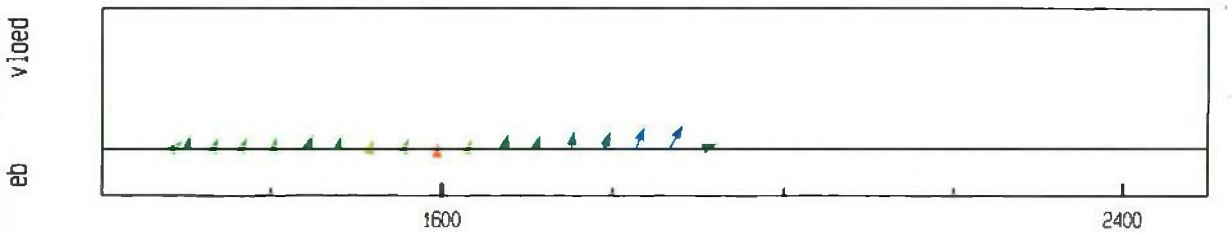
adcpfile : 0609051a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1145 - 1148
adcpfile : 0609053a.val

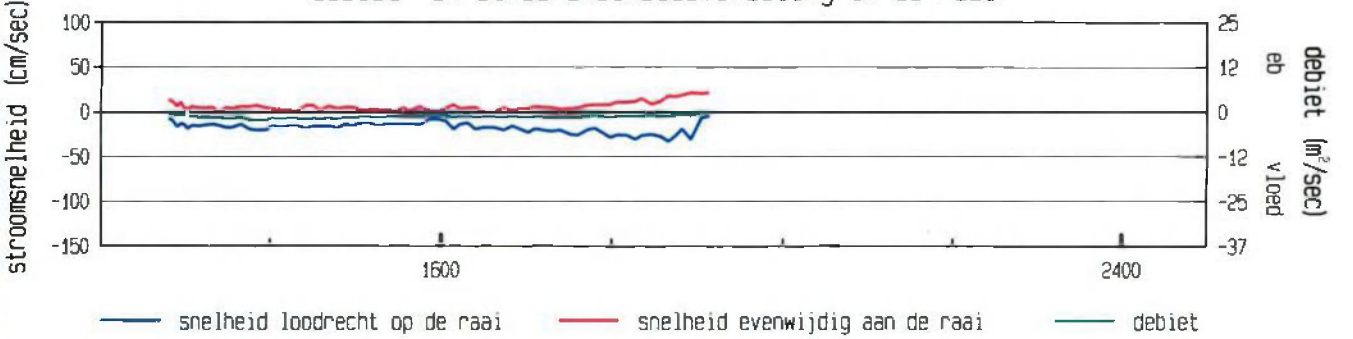
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



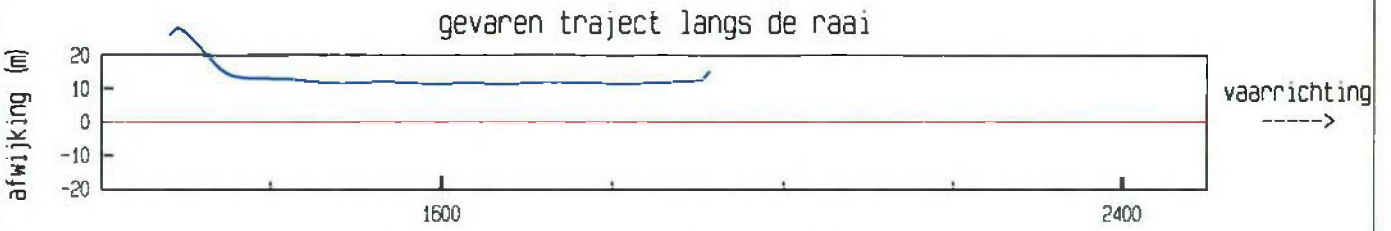
gemiddelde stroomsnelheid in de vertikaal

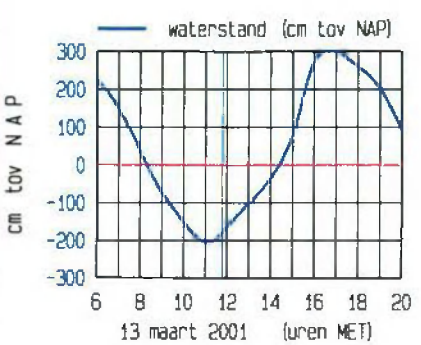


debiet- en stroomsnelheidsverdeling in de raai

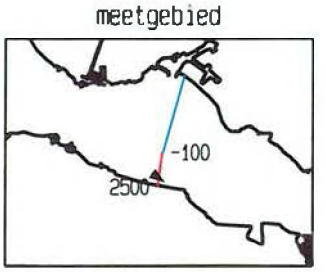


gevaren traject langs de raai





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

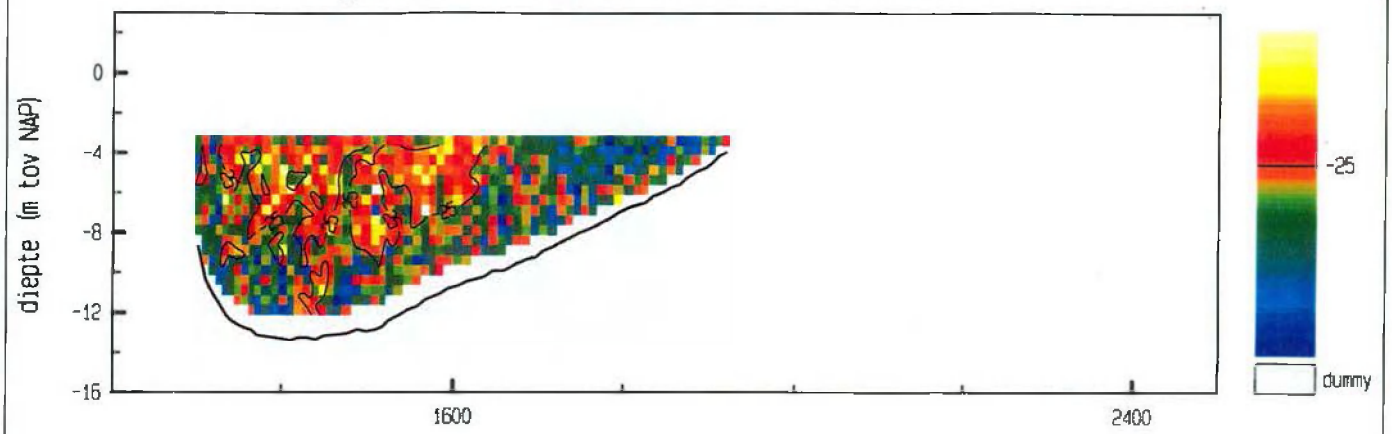
afstand uit nulpunt : 1866 m
stroomsnelheid : 38 cm/sec
stroomrichting : 127 °

doorstroomoppervlak : 5163 m²
raaidebiet : -871 m³/sec

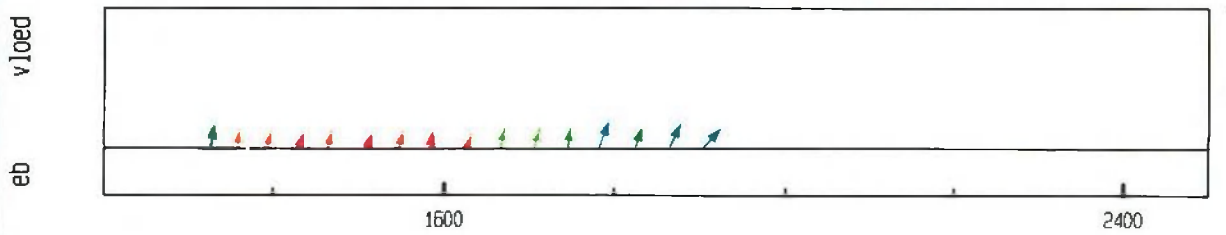
adcpfile : 0609053a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1153 - 1156
adcpfile : 0609055a.val

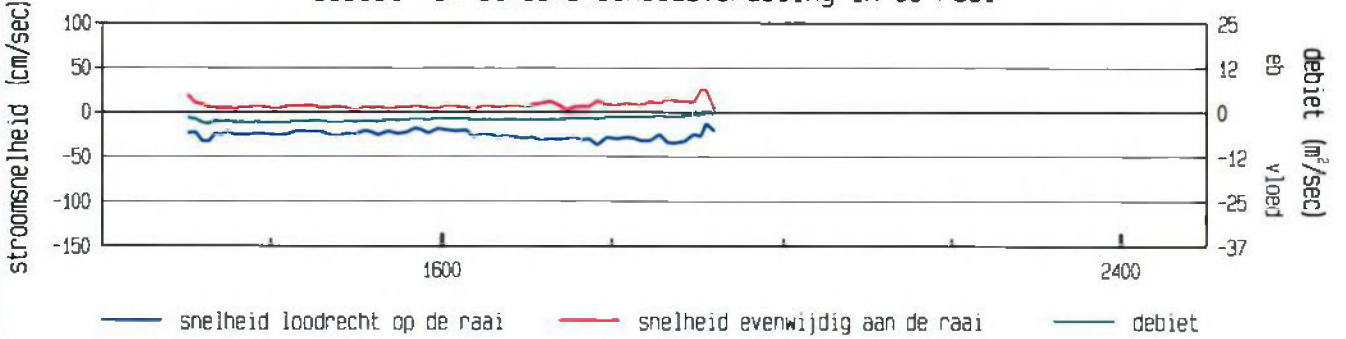
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



gemiddelde stroomsnelheid in de vertikaal

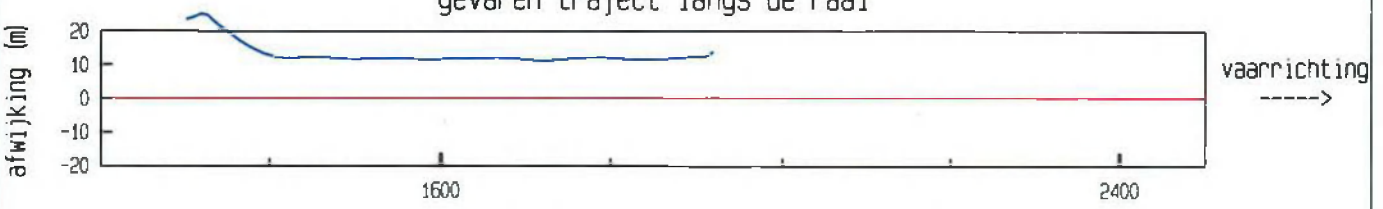


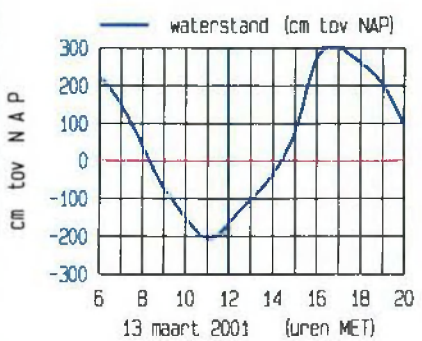
debiet- en stroomsnelheidsverdeling in de raai



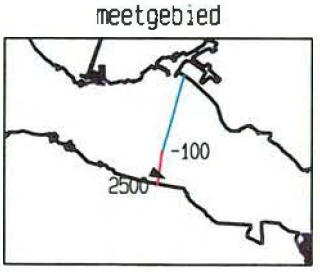
snelheid loodrecht op de raai — snelheid evenwijdig aan de raai — debiet

gevaren traject langs de raai





meetgebied



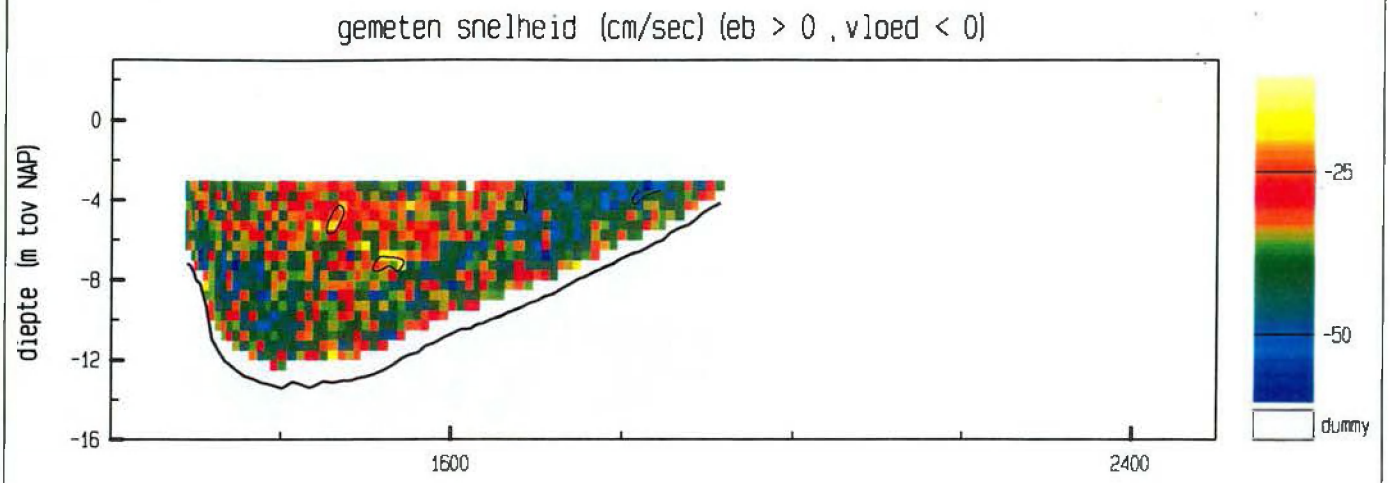
maximum gemiddelde stroom-snelheid in de vertikaal

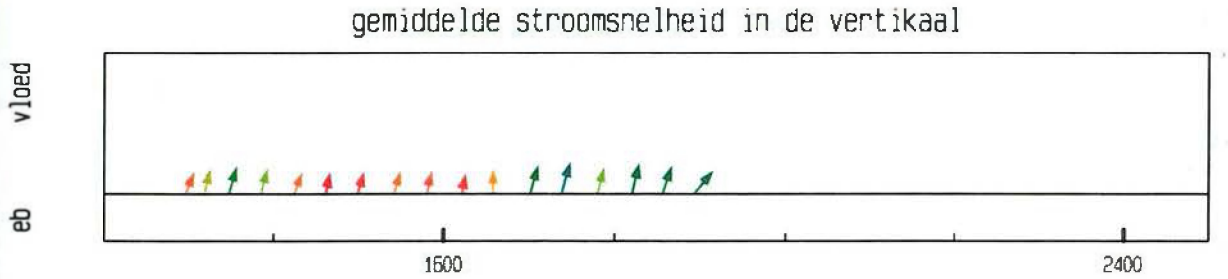
afstand uit nulpunt : 1782 m
stroomsnelheid : 39 cm/sec
stroomrichting : 117 °

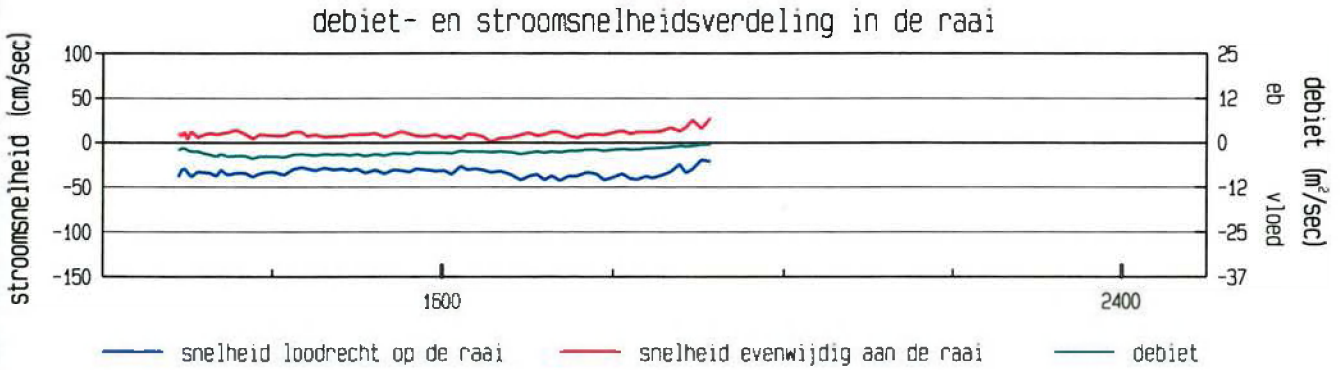
doorstroomoppervlak : 5127 m²
raaidebiet : -1291 m³/sec

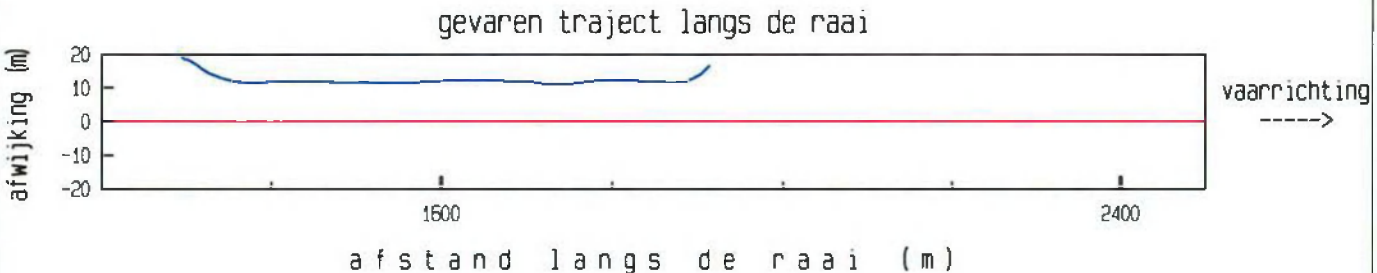
adcpfile : 0609055a.val

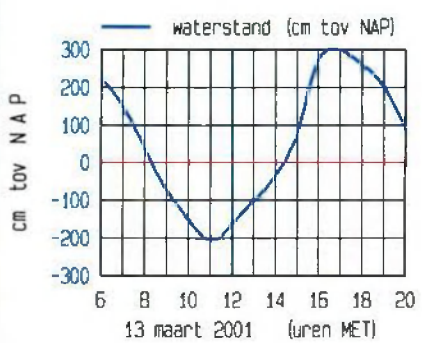
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1200 - 1204
adcpfile : 0609057a.val

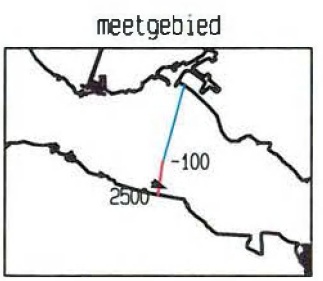












maximum gemiddelde stroom-
snelheid in de vertikaal

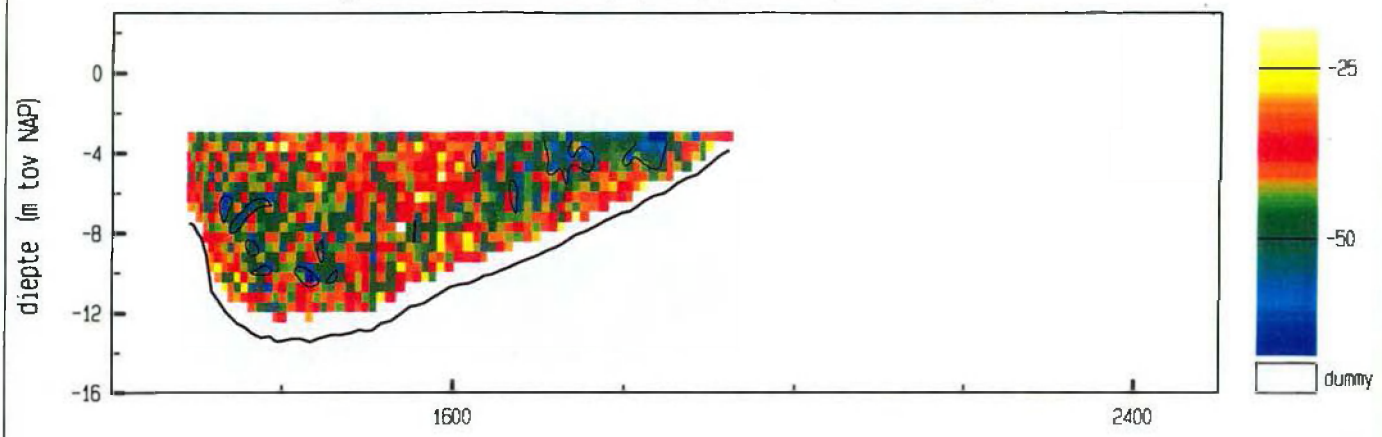
afstand uit nulpunt : 1738 m
stroomsnelheid : 44 cm/sec
stroomrichting : 113 °

doorstroomoppervlak : 5215 m²
raaidebiet : -1733 m³/sec

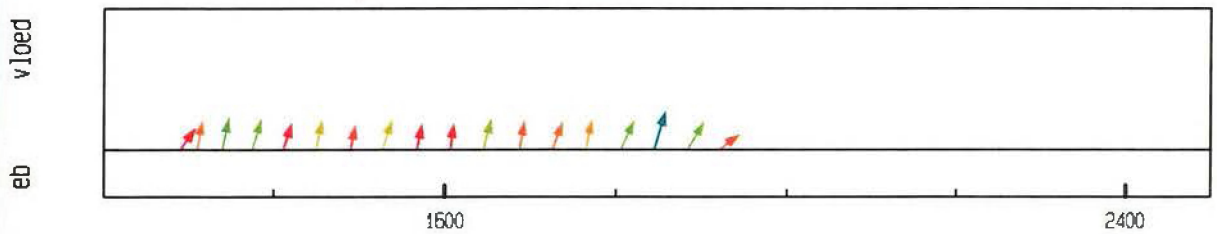
adcpfile : 0609057a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1208 - 1211
adcpfile : 0609059a.val

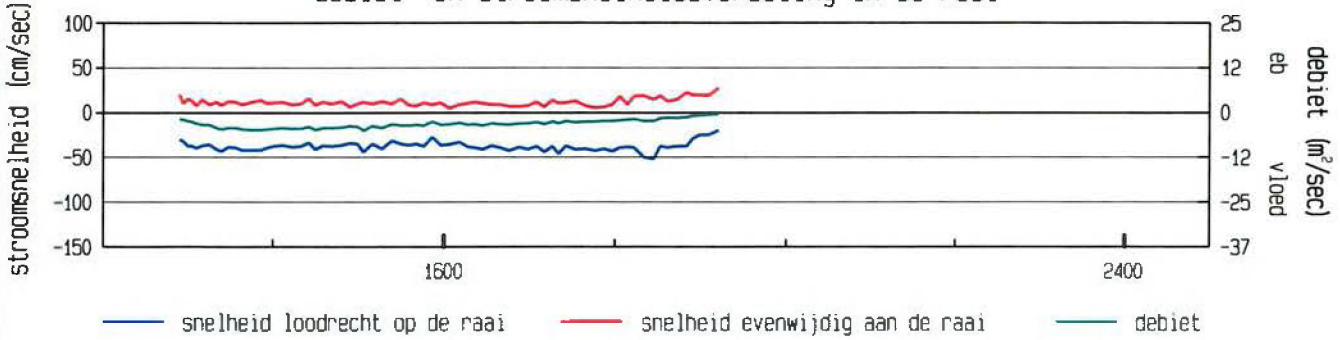
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



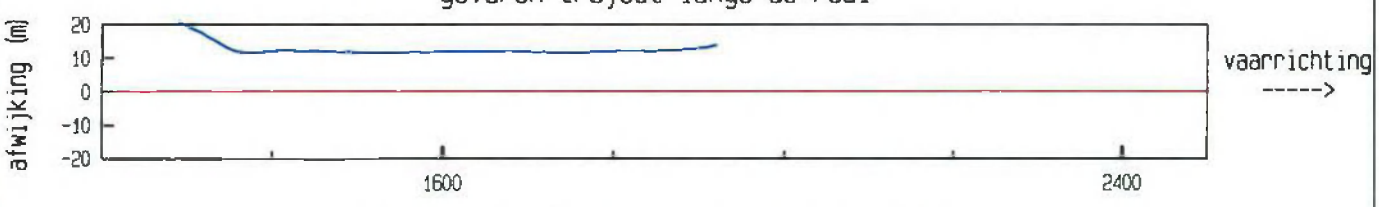
gemiddelde stroomsnelheid in de vertikaal

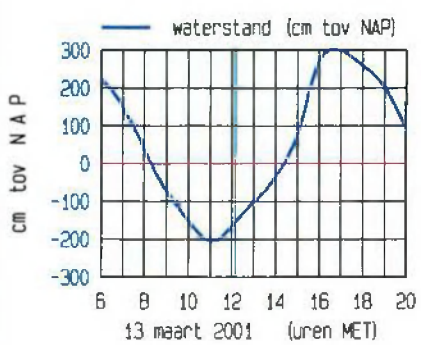


debiet- en stroomsnelheidsverdeling in de raai

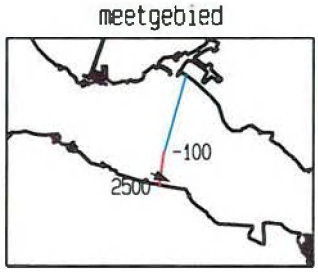


gevaren traject langs de raai





meetgebied



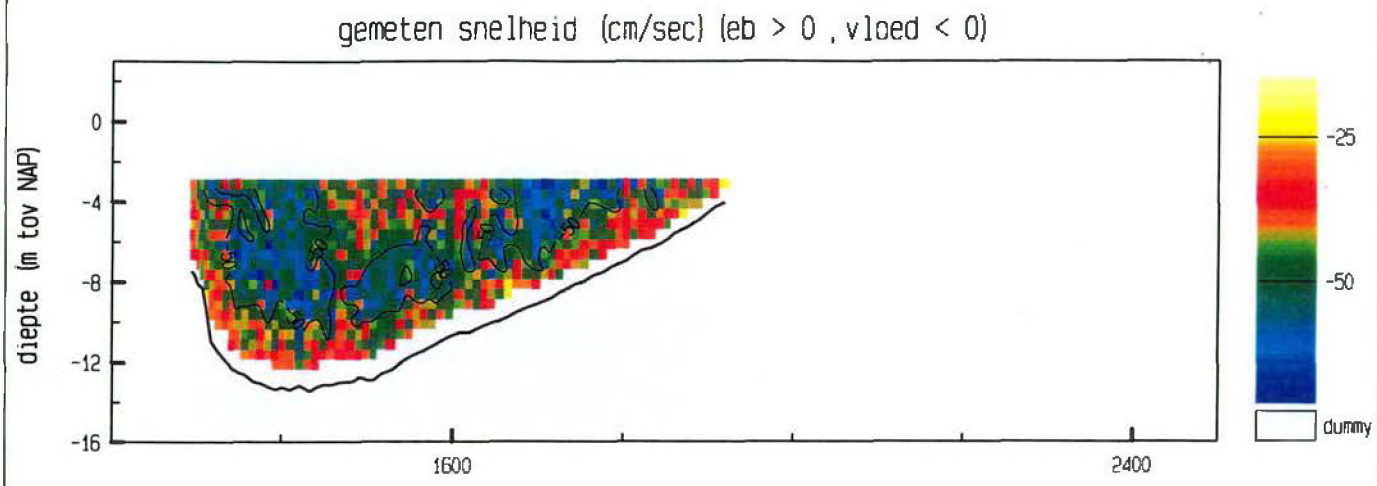
maximum gemiddelde stroom-
snelheid in de vertikaal

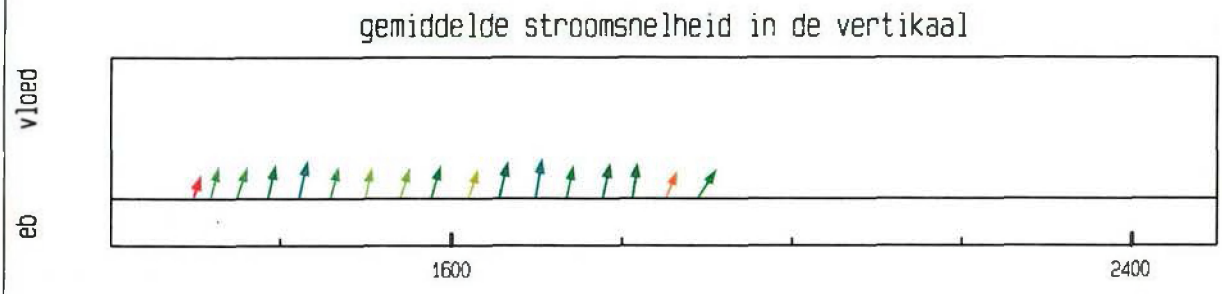
afstand uit nulpunt : 1845 m
stroomsnelheid : 54 cm/sec
stroomrichting : 114 °

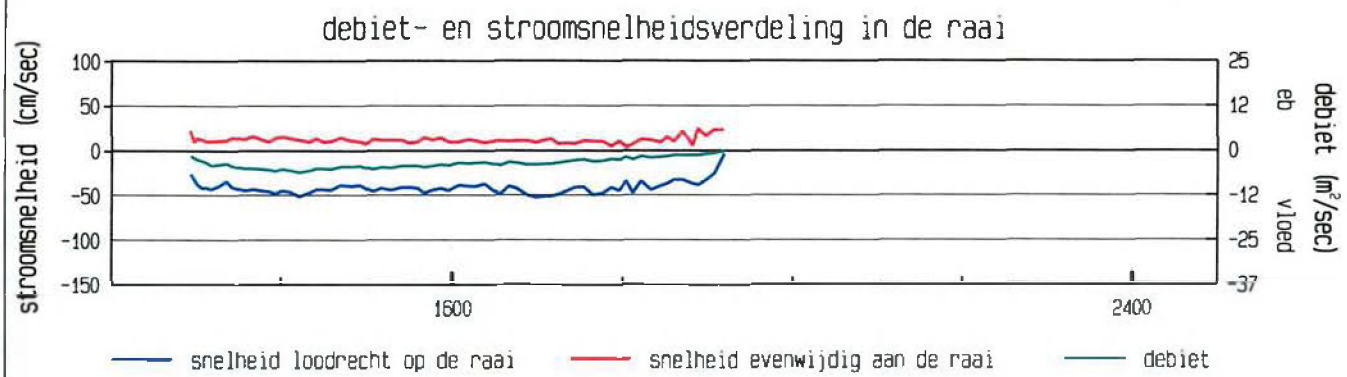
doorstroomoppervlak : 5294 m²
raaidebiet : -2016 m³/sec

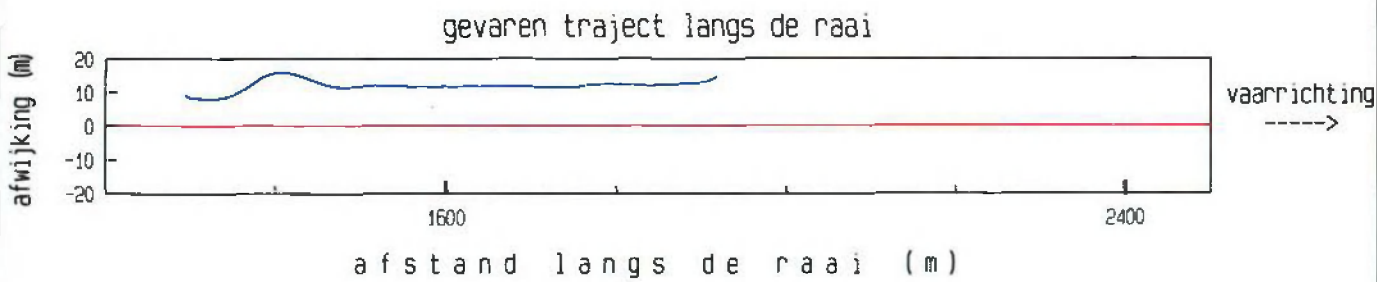
adcpfile : 0609059a.val

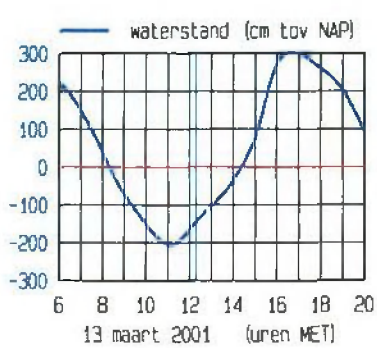
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1216 - 1219
adcpfile : 0609061a.val

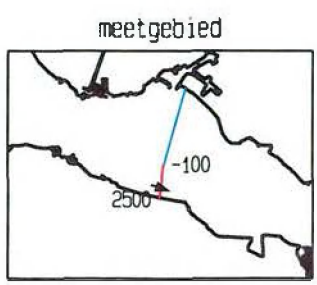












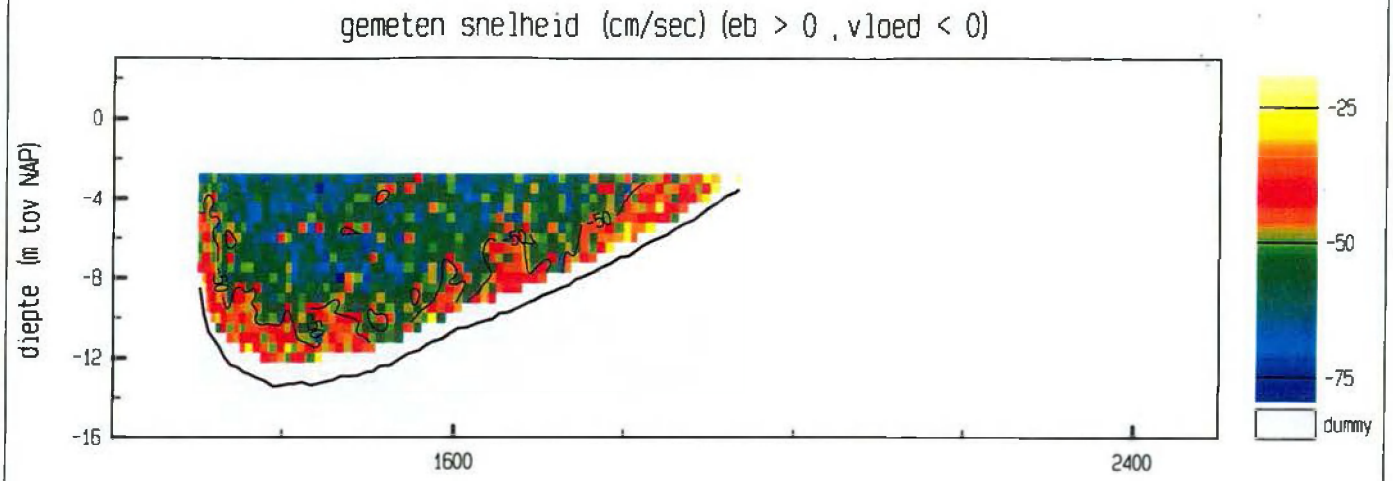
maximum gemiddelde stroom-
snelheid in de vertikaal

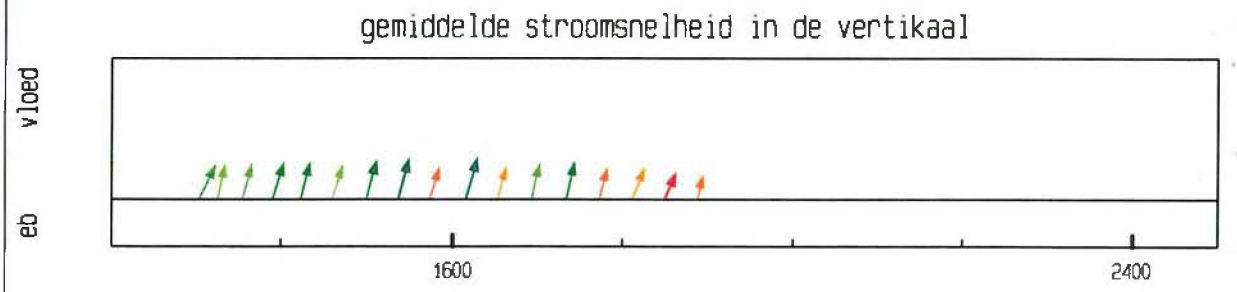
afstand uit nulpunt : 1698 m
stroomsnelheid : 53 cm/sec
stroomrichting : 107 °

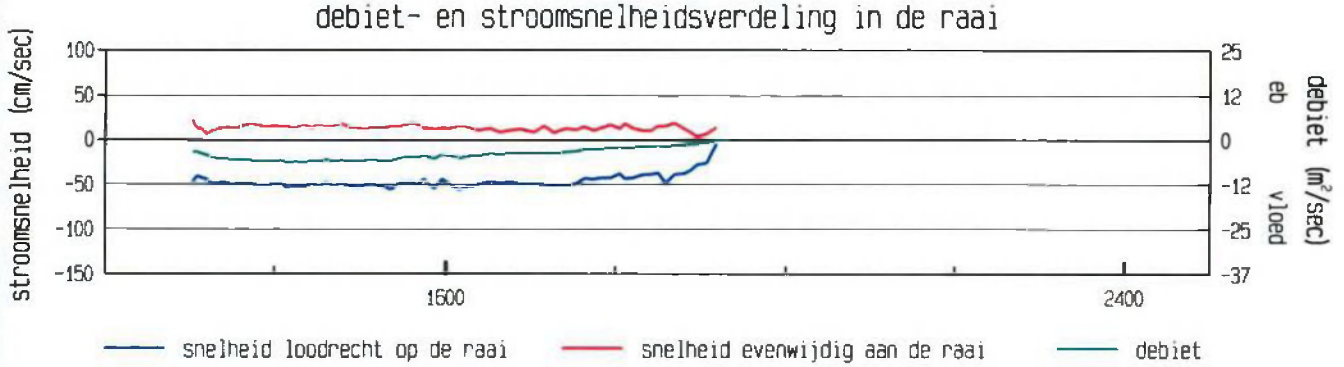
doorstroomoppervlak : 5315 m²
raaidebiet : -2268 m³/sec

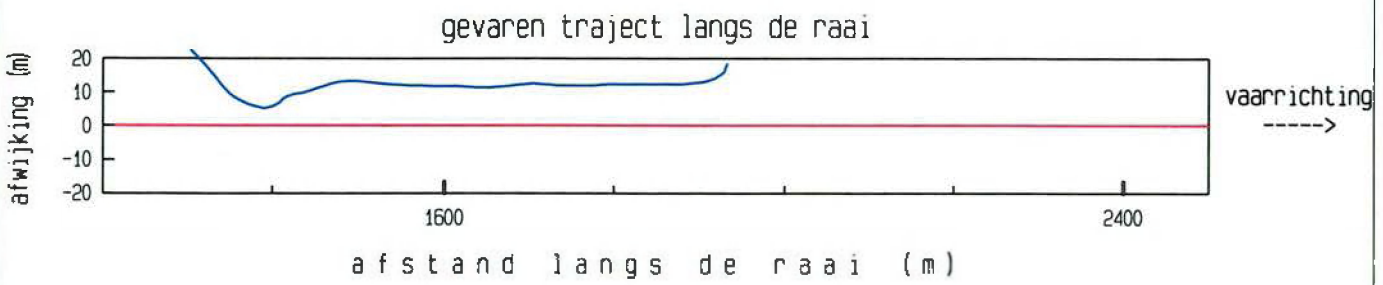
adcpfile : 0609061a.val

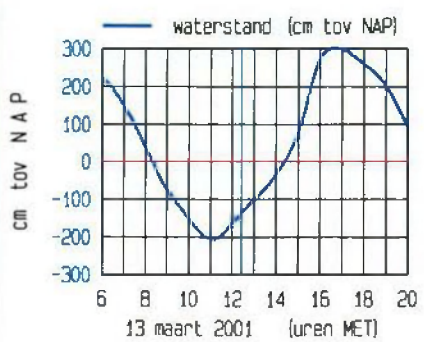
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1223 - 1227
adcpfile : 0609063a.val

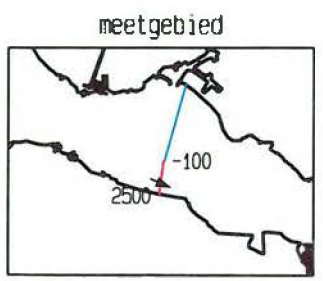












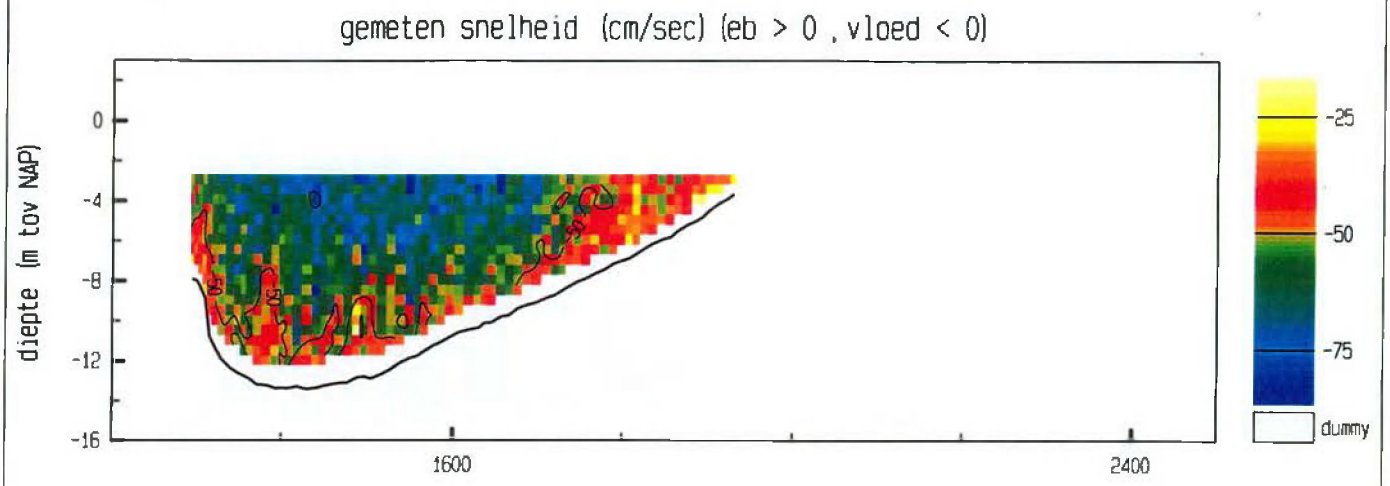
maximum gemiddelde stroom-
snelheid in de vertikaal

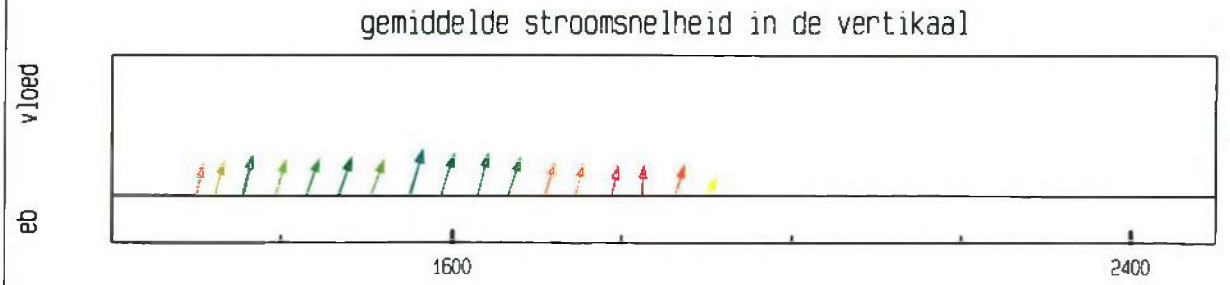
afstand uit nulpunt : 1616 m
stroomsnelheid : 58 cm/sec
stroomrichting : 113 °

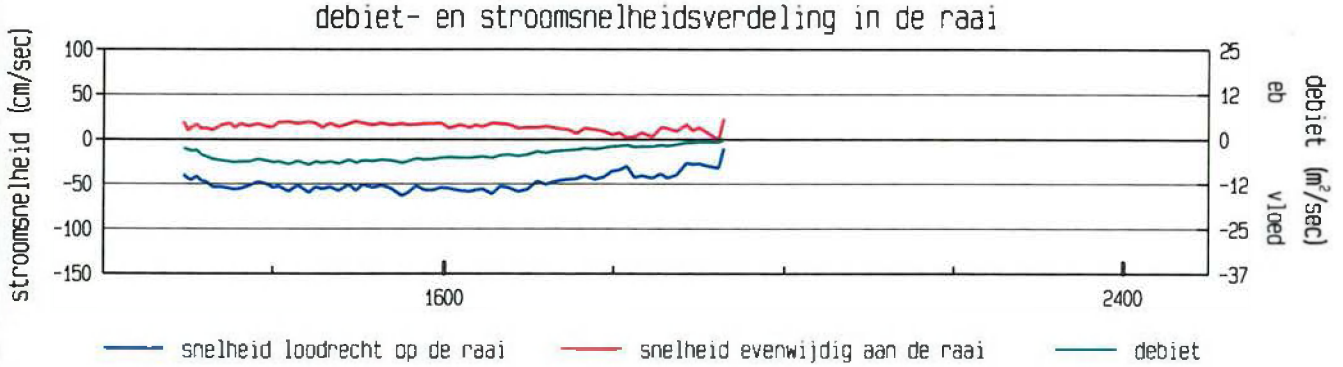
doorstroomoppervlak : 5338 m²
raaidebiet : -2556 m³/sec

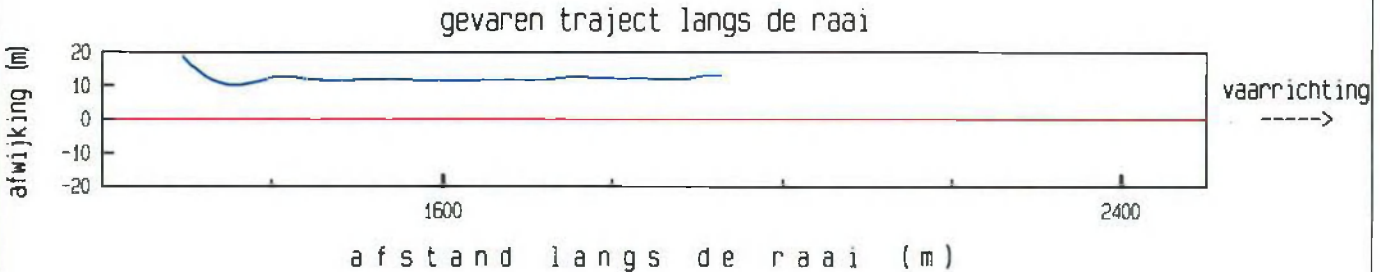
adcpfile : 0609063a.val

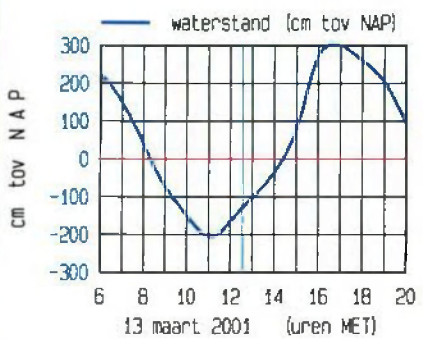
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1231 - 1235
adcpfile : 0609065a.val

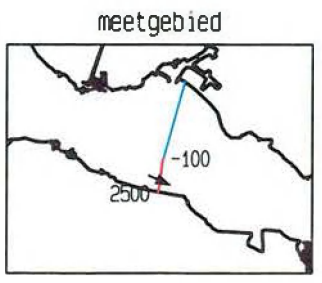












maximum gemiddelde stroom-
snelheid in de vertikaal

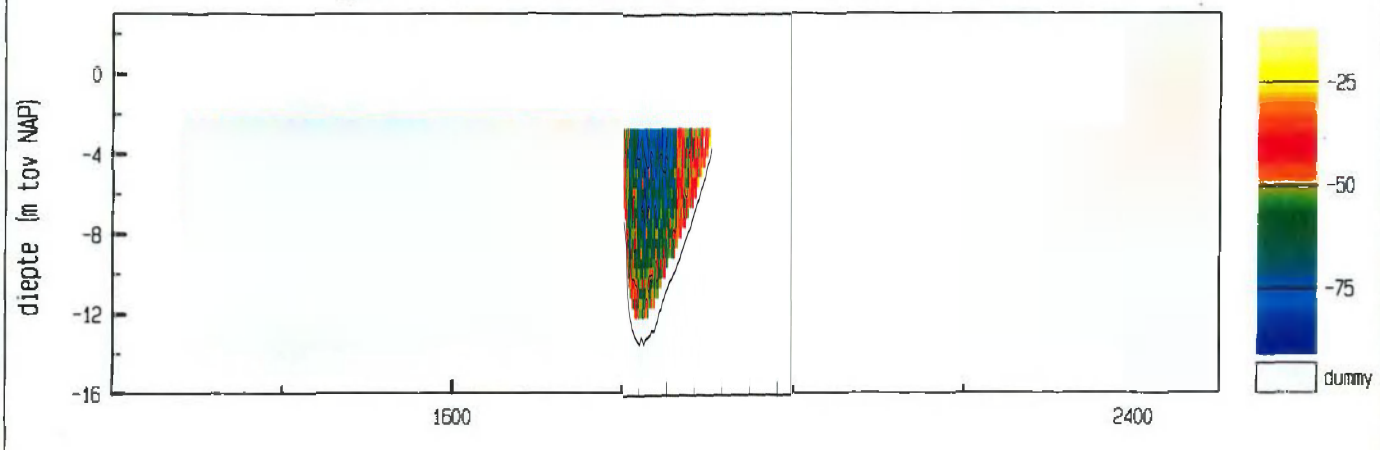
afstand uit nulpunt : 1550 m
stroomsnelheid : 65 cm/sec
stroomrichting : 114 °

doorstroomoppervlak : 5434 m²
raaidebiet : -2778 m³/sec

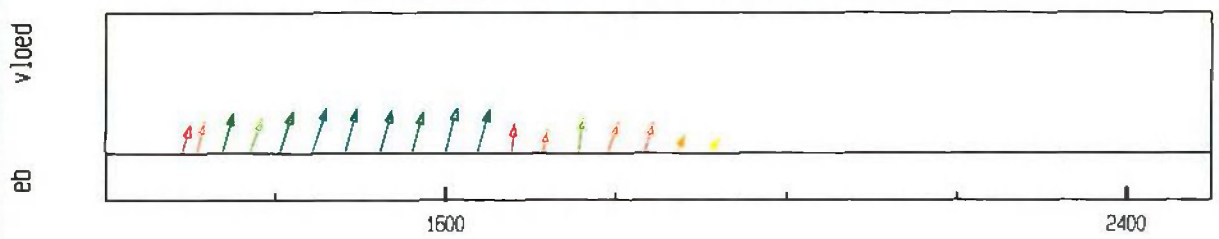
adcpfile : 0609065a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1239 - 1243
adcpfile : 0609067a.val

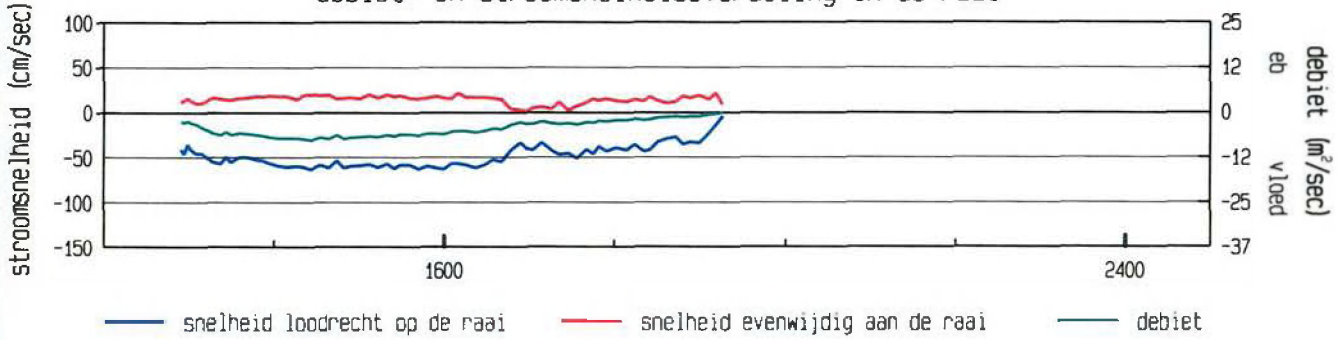
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



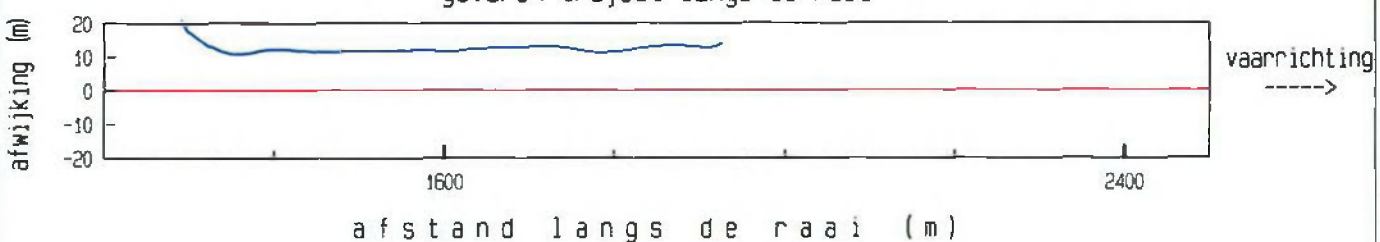
gemiddelde stroomsnelheid in de vertikaal

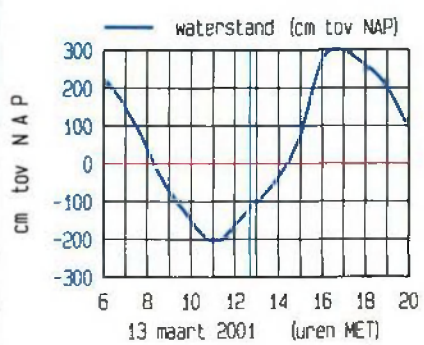


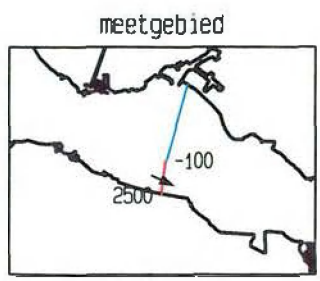
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai







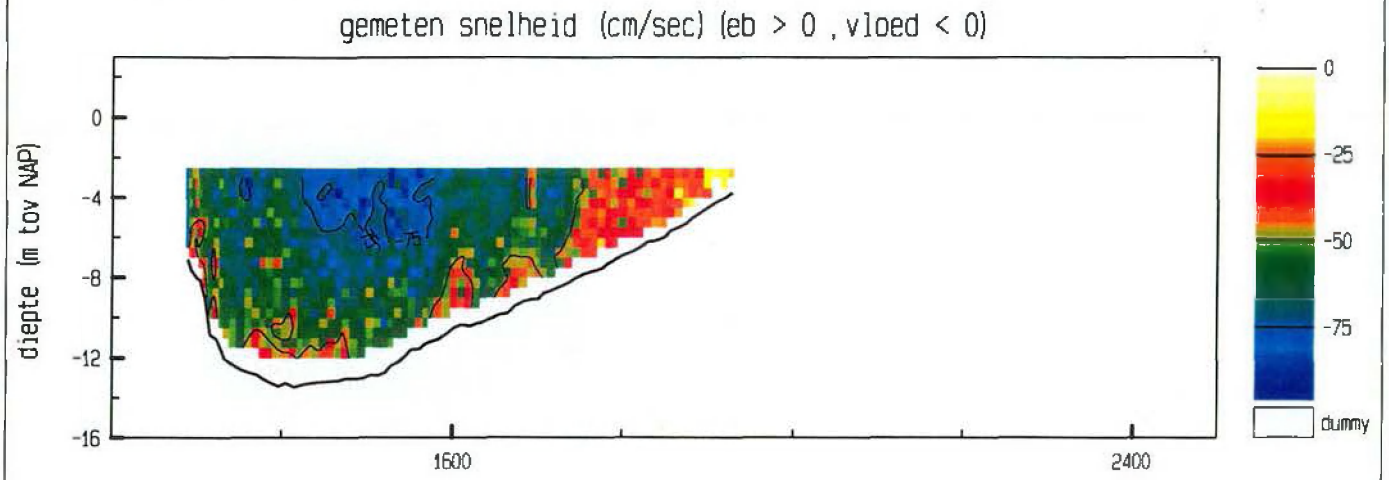
maximum gemiddelde stroom-
snelheid in de vertikaal

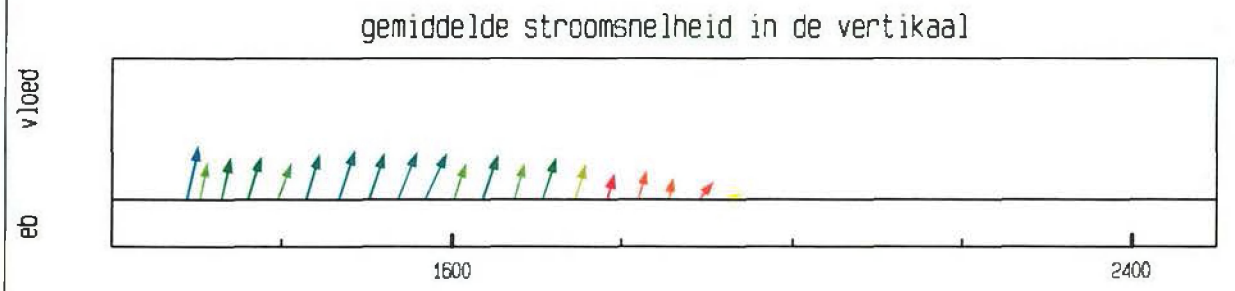
afstand uit nulpunt : 1443 m
stroomsnelheid : 66 cm/sec
stroomrichting : 116 °

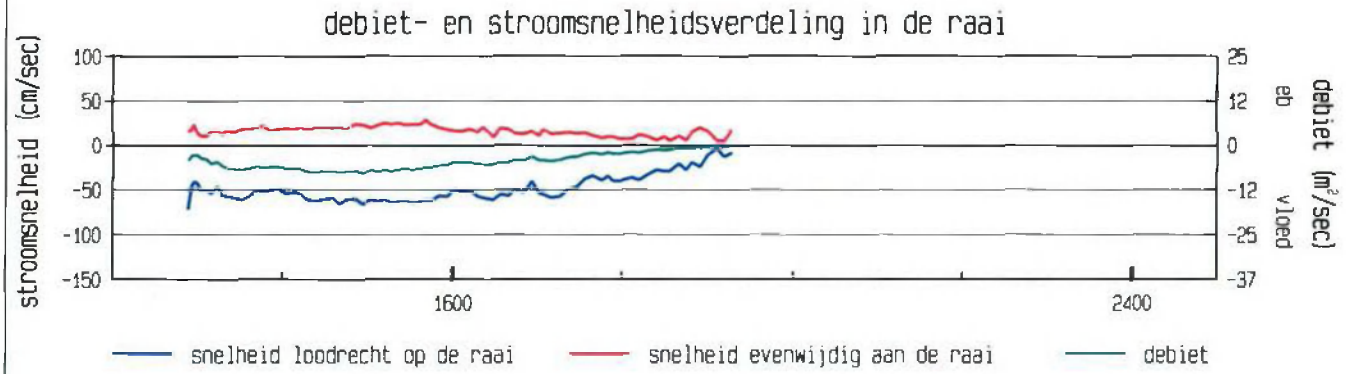
doorstroomoppervlak : 5491 m²
raaidebiet : -2861 m³/sec

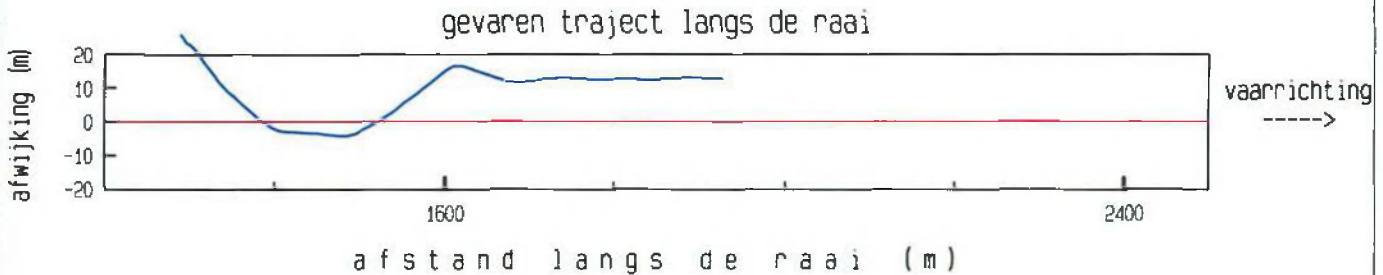
adcpfile : 0609067a.val

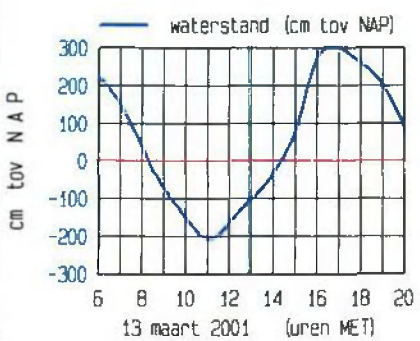
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1251 - 1254
adcpfile : 0609069a.val

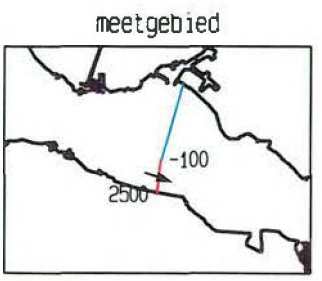












maximum gemiddelde stroom-
snelheid in de vertikaal

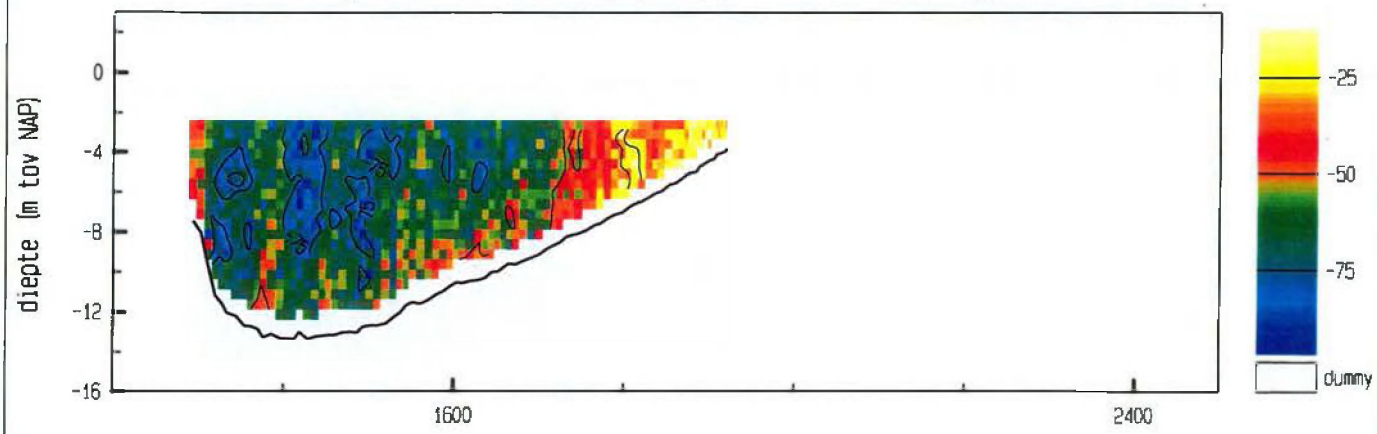
afstand uit nulpunt : 1289 m
stroomsnelheid : 73 cm/sec
stroomrichting : 110 °

doorstroomoppervlak : 5579 m²
raaidebiet : -2939 m³/sec

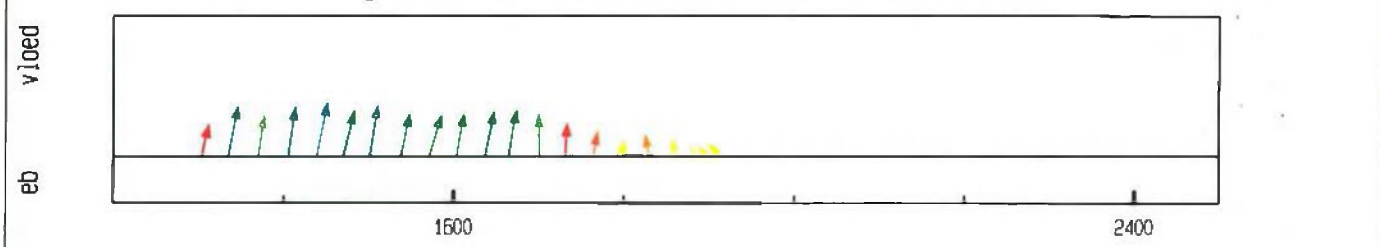
adcpfile : 0609069a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1307 - 1311
adcpfile : 0609072a.val

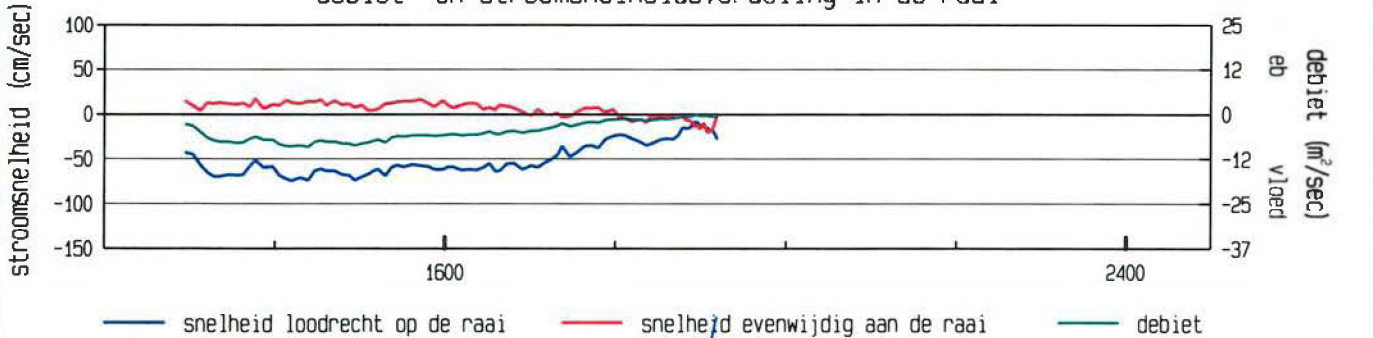
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



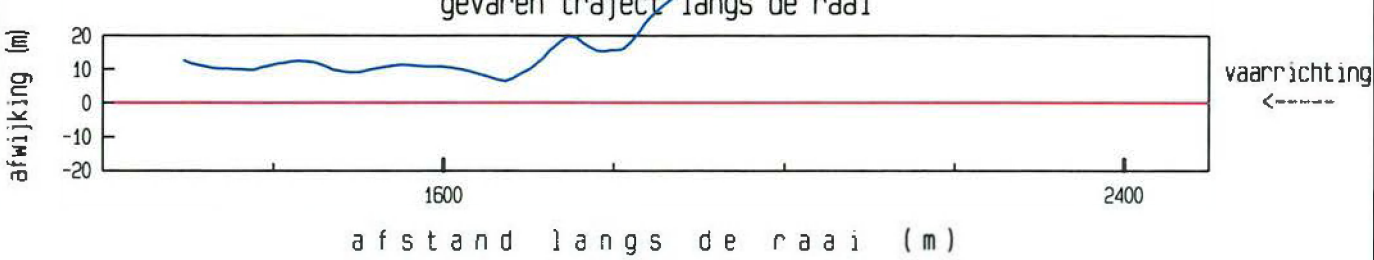
gemiddelde stroomsnelheid in de vertikaal



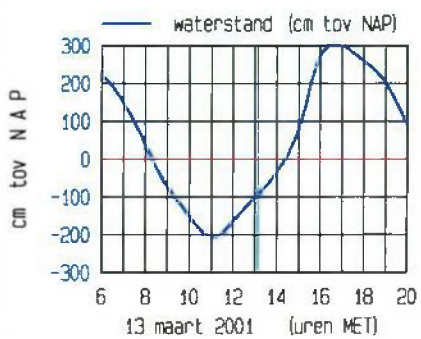
debiet- en stroomsnelheidsverdeling in de raai



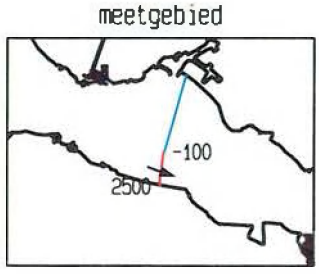
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



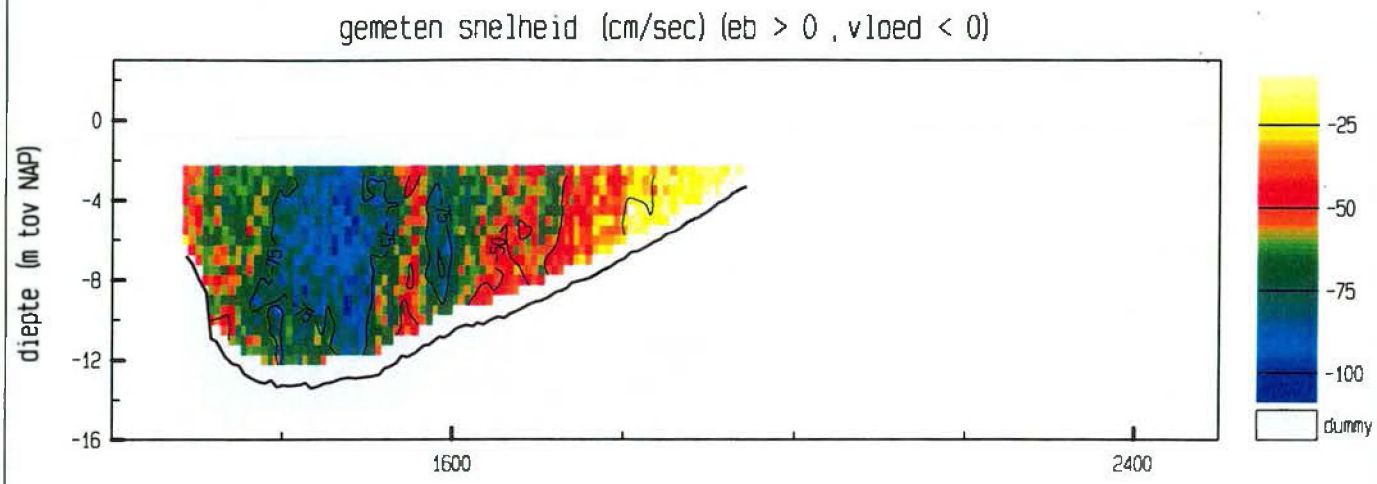
maximum gemiddelde stroom-
snelheid in de vertikaal

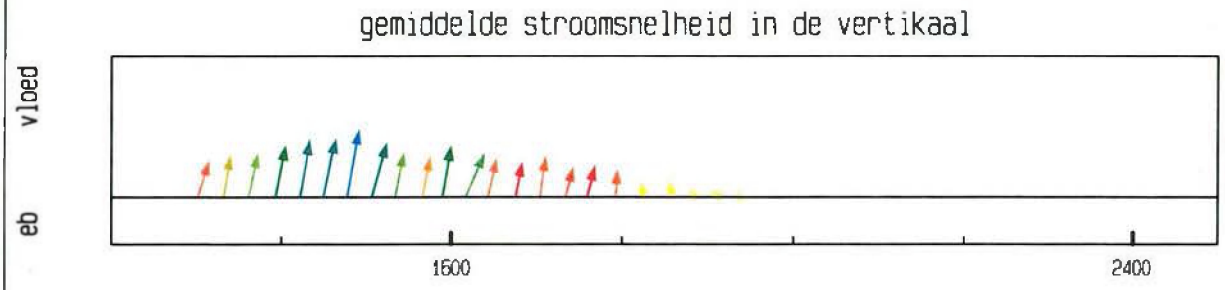
afstand uit nulpunt : 1439 m
stroomsnelheid : 76 cm/sec
stroomrichting : 109 °

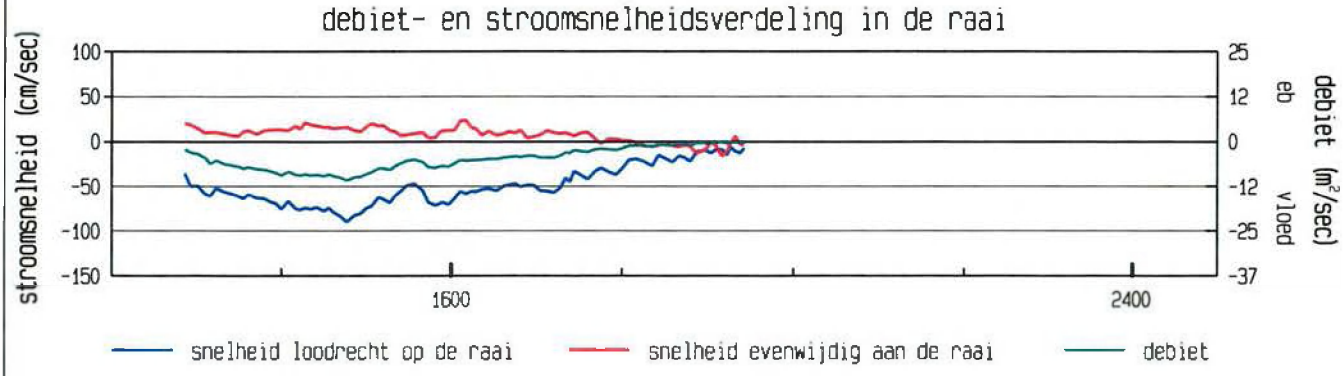
doorstroomoppervlak : 5603 m²
raaidebiet : -3168 m³/sec

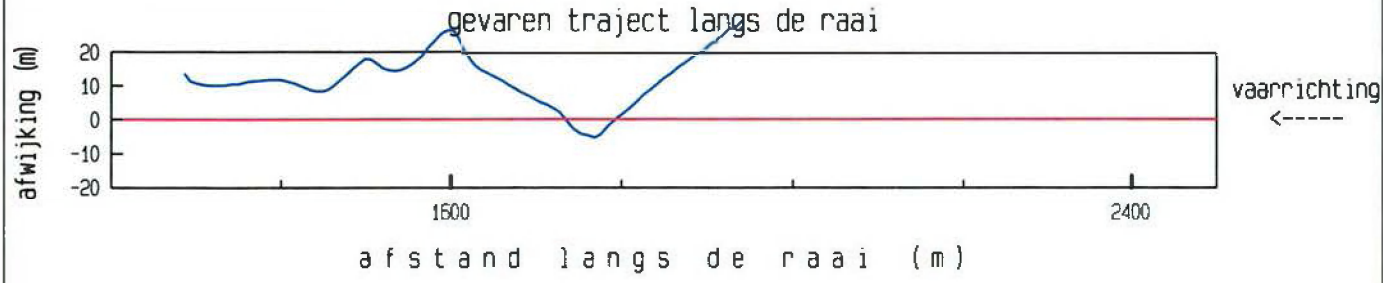
adcpfile : 0609072a.val

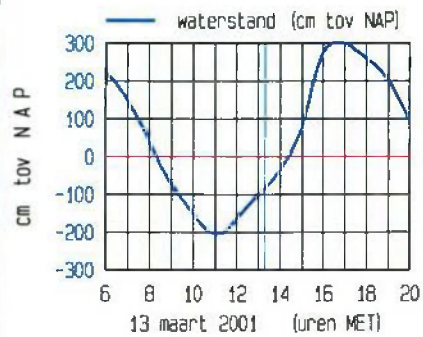
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1317 - 1322
adcpfile : 0609074a.val

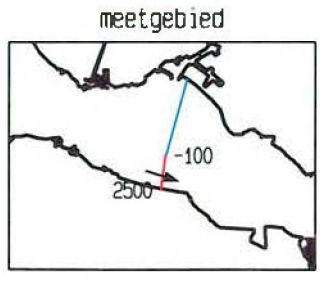












maximum gemiddelde stroom-
snelheid in de vertikaal

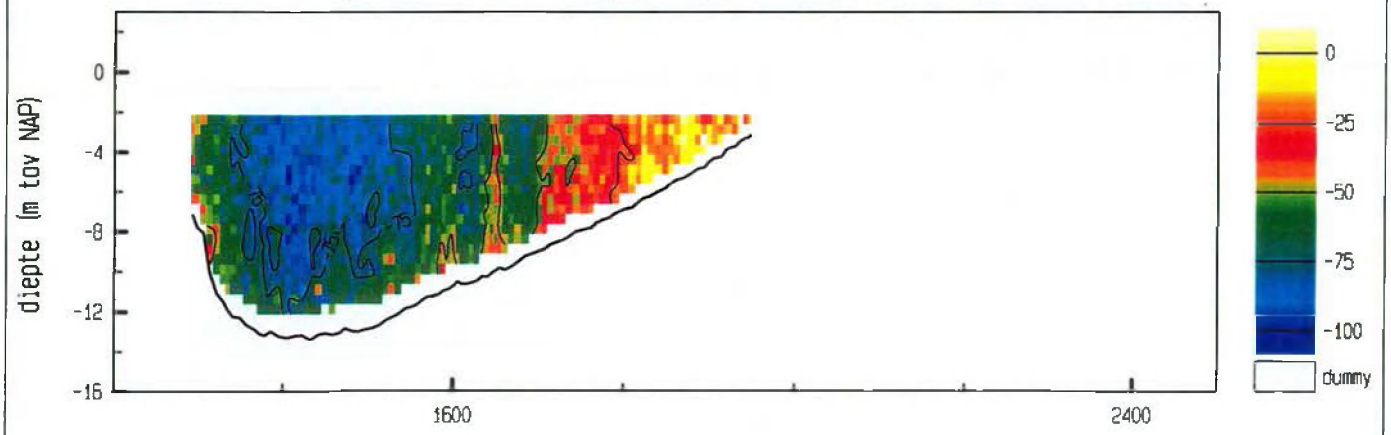
afstand uit nulpunt : 1478 m
stroomsnelheid : 91 cm/sec
stroomrichting : 108 °

doorstroomoppervlak : 5782 m²
raaidebiet : -3258 m³/sec

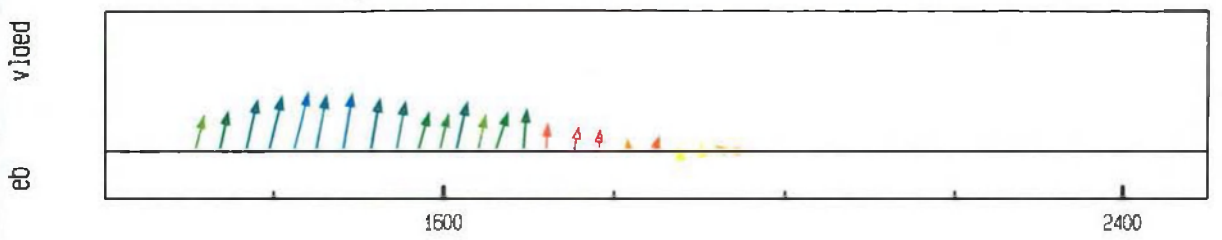
adcpfile : 0609074a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1326 - 1331
adcpfile : 0609076a.val

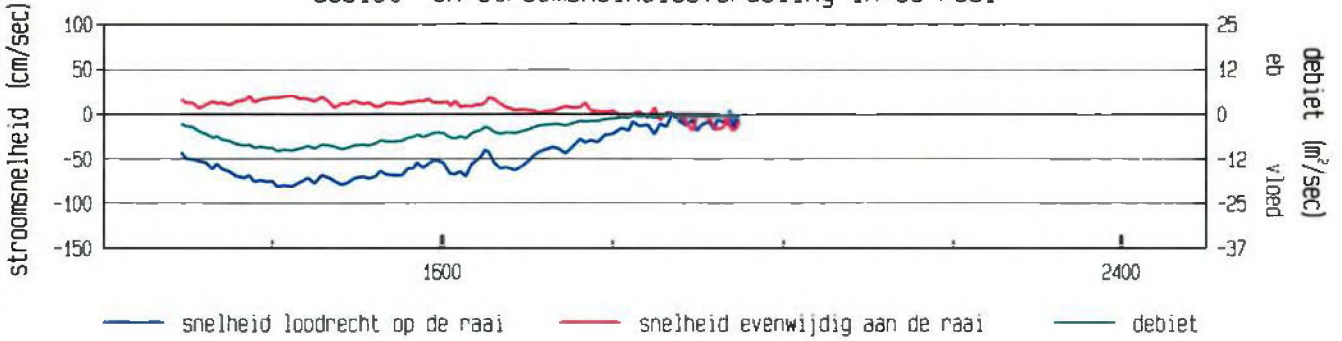
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



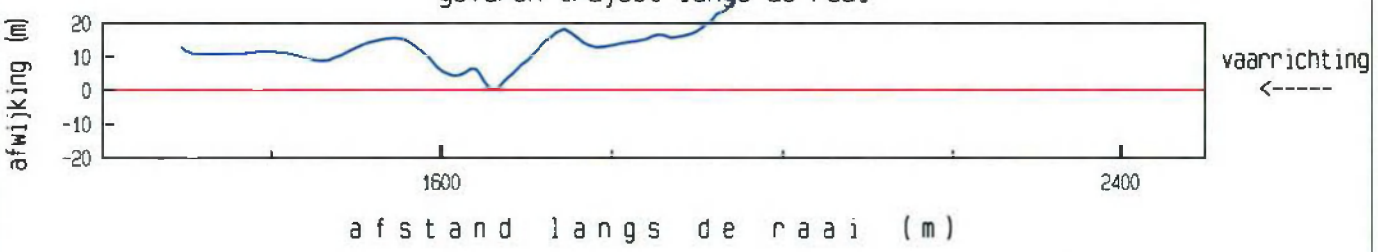
gemiddelde stroomsnelheid in de vertikaal



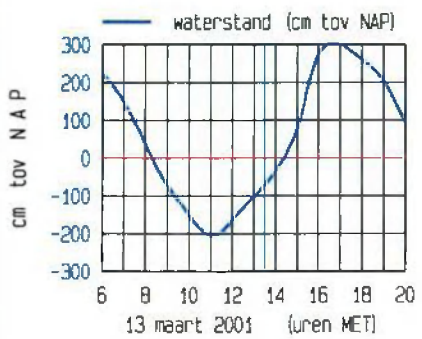
debiet- en stroomsnelheidsverdeling in de raai



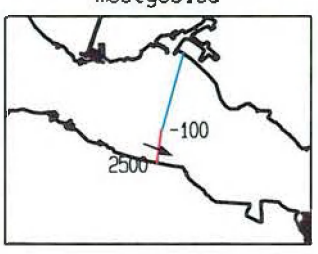
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



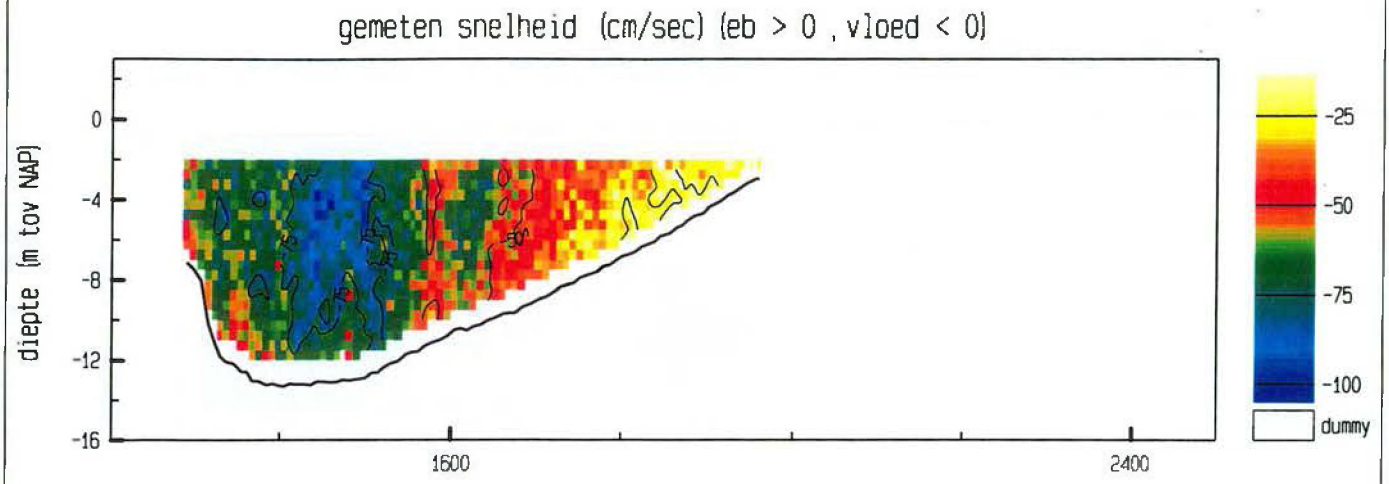
maximum gemiddelde stroom-
snelheid in de vertikaal

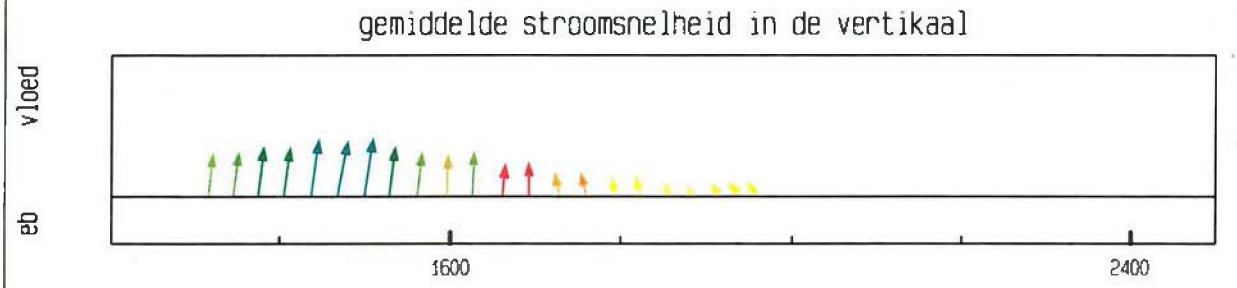
afstand uit nulpunt : 1423 m
stroomsnelheid : 84 cm/sec
stroomrichting : 112 °

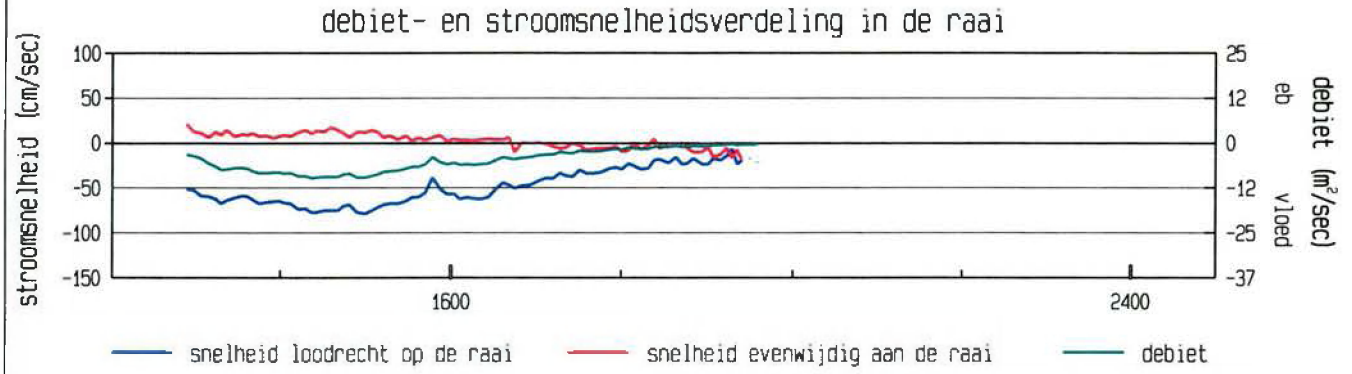
doorstroomoppervlak : 5824 m²
raaidebiet : -3285 m³/sec

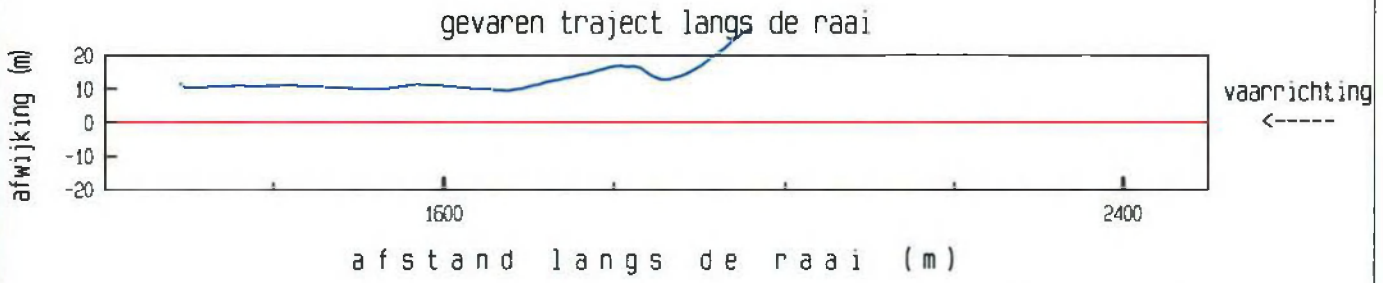
adcpfile : 0609076a.val

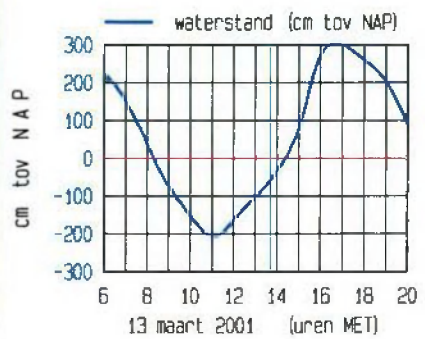
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1340 - 1344
adcpfile : 0609079a.val

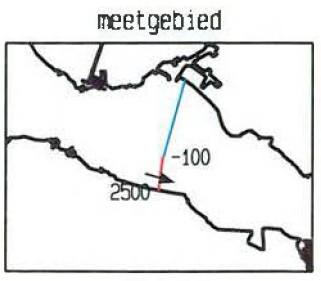












maximum gemiddelde stroom-
snelheid in de vertikaal

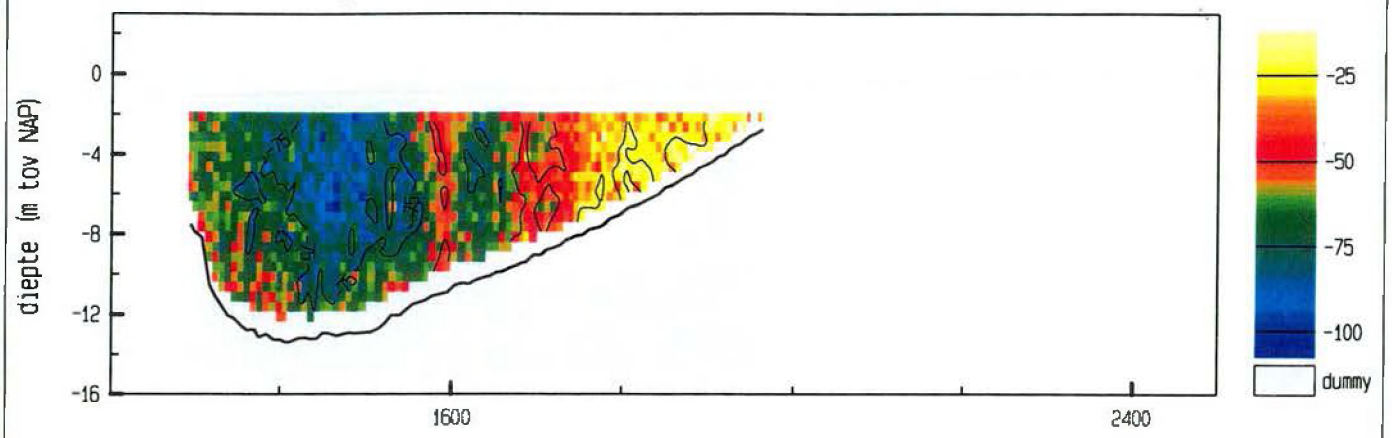
afstand uit nulpunt : 1500 m
stroomsnelheid : 80 cm/sec
stroomrichting : 106 °

doorstroomoppervlak : 5964 m²
raaidebiet : -3284 m³/sec

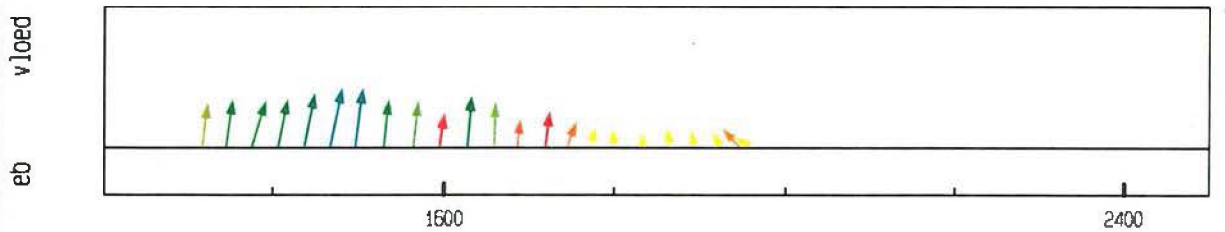
adcpfile : 0609079a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1349 - 1354
adcpfile : 0609081a.val

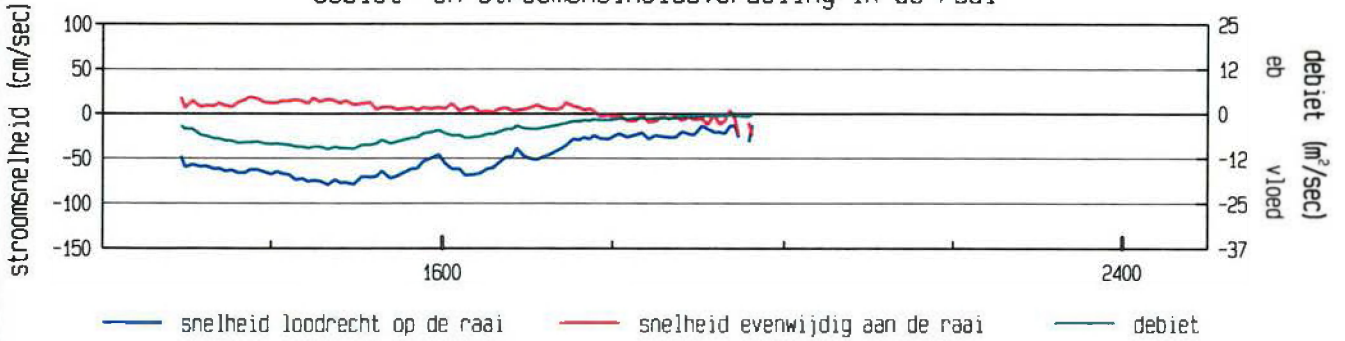
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



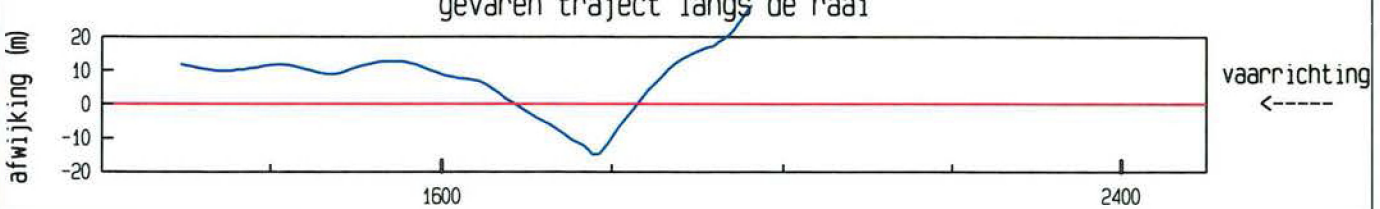
gemiddelde stroomsnelheid in de vertikaal



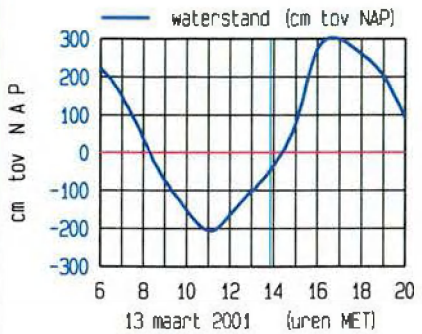
debiet- en stroomsnelheidsverdeling in de raai



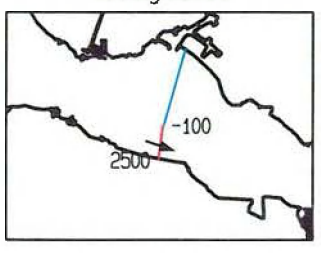
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



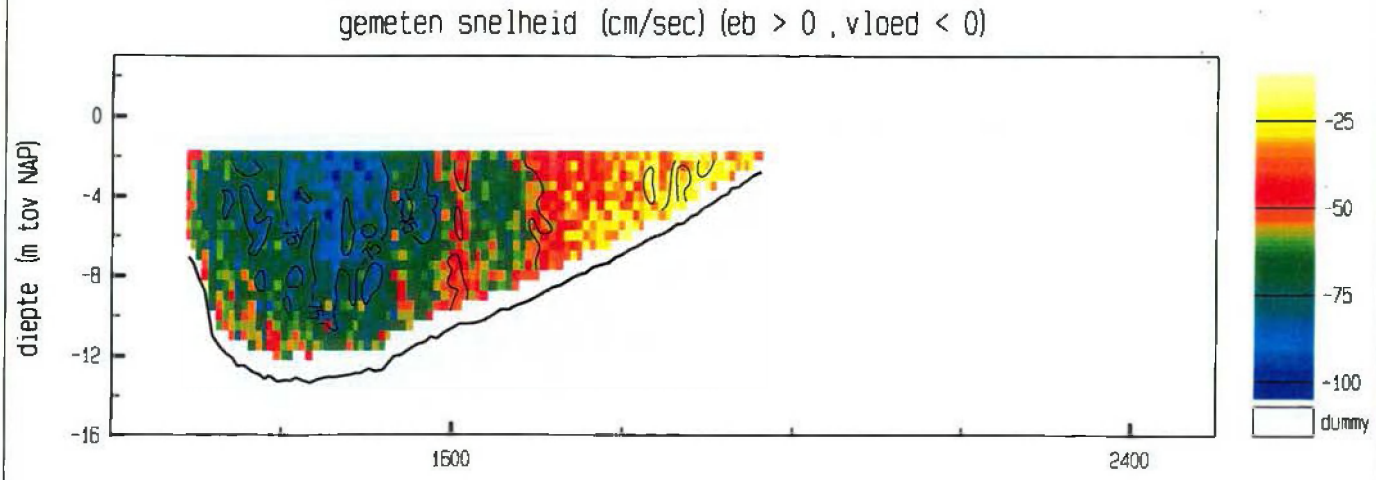
maximum gemiddelde stroomsnelheid in de vertikaal

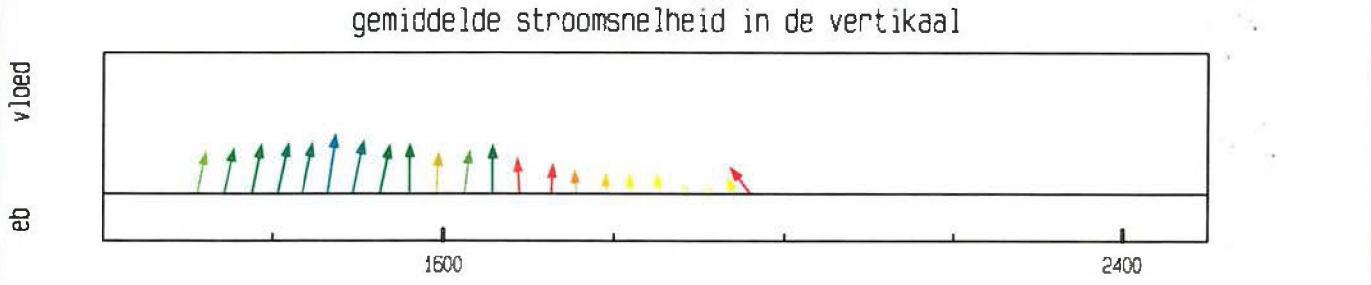
afstand uit nulpunt : 1467 m
stroomsnelheid : 81 cm/sec
stroomrichting : 110 °

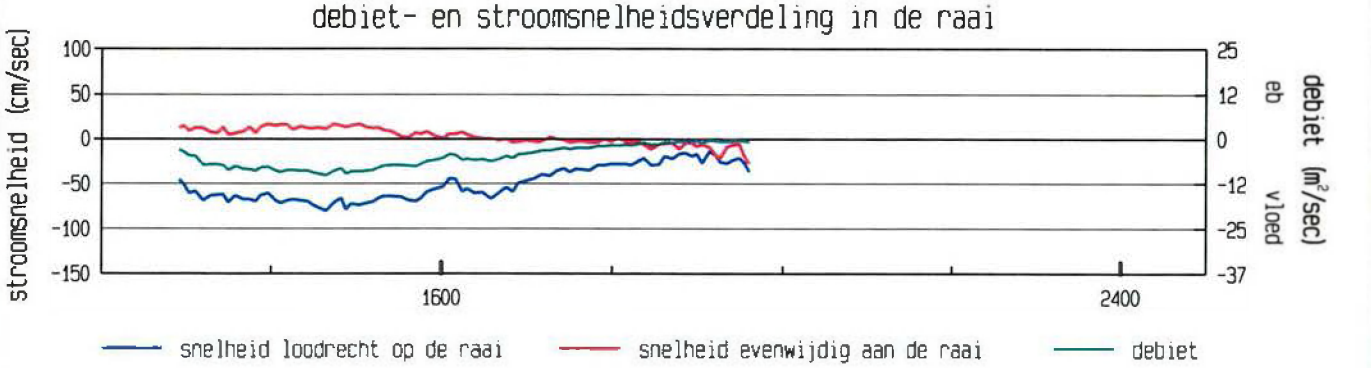
doorstroomoppervlak : 6017 m²
raaidebiet : -3380 m³/sec

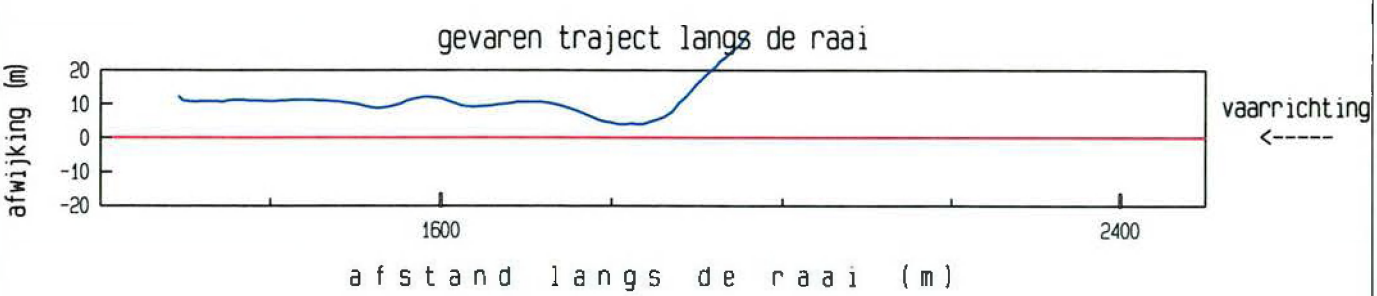
adcpfile : 0609081a.val

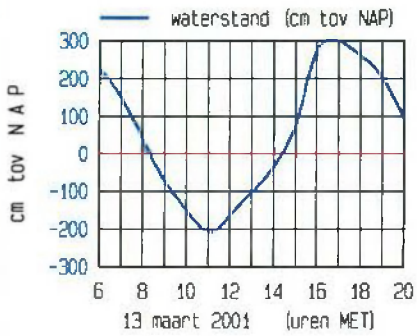
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1359 - 1403
adcpfile : 0609083a.val

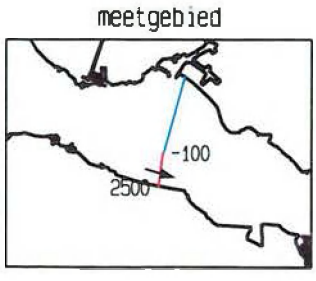












maximum gemiddelde stroomsnelheid in de vertikaal

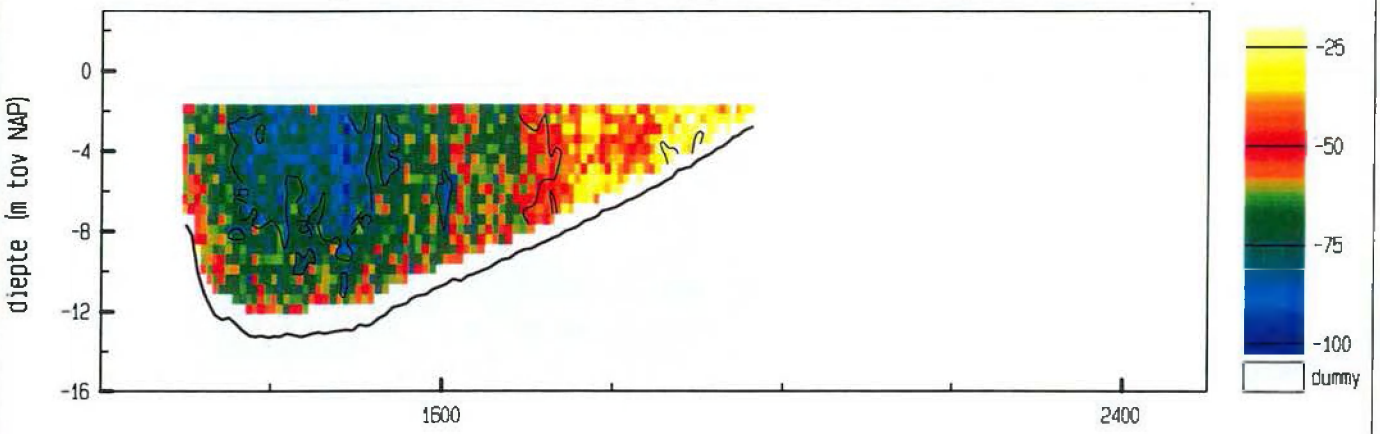
afstand uit nulpunt : 1465 m
stroomsnelheid : 81 cm/sec
stroomrichting : 106 °

doorstroomoppervlak : 6104 m²
raaidebiet : -3422 m³/sec

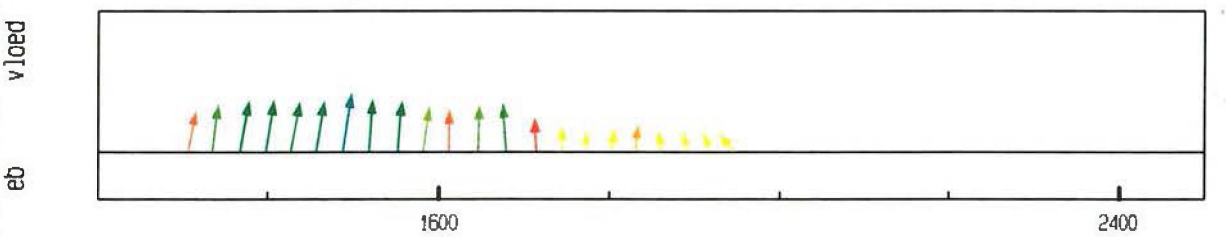
adcpfile : 0609083a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1408 - 1413
adcpfile : 0609085a.val

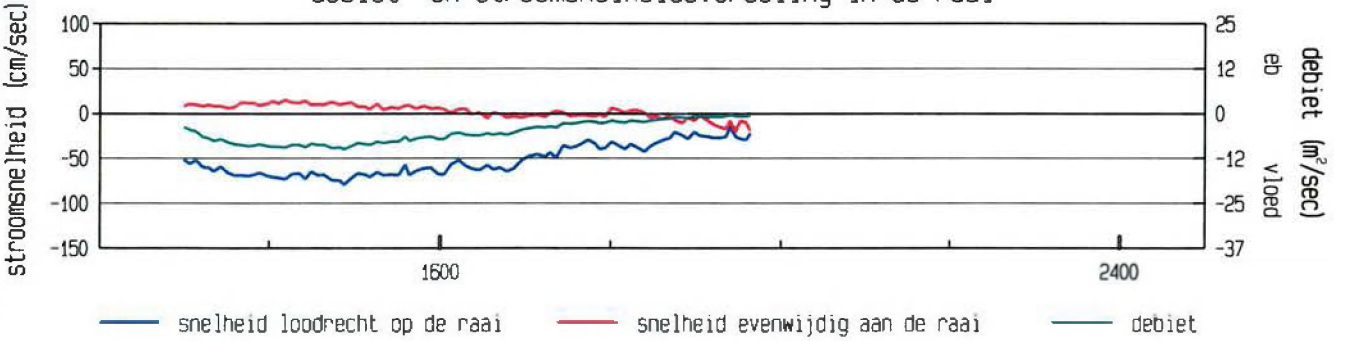
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



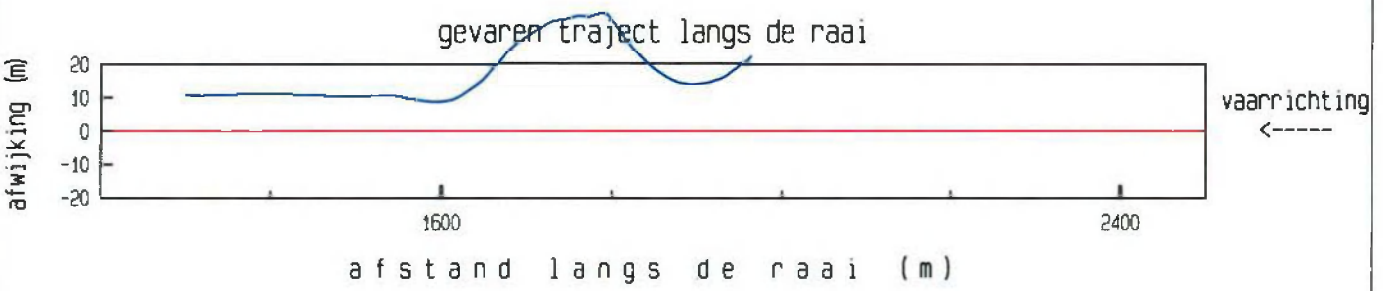
gemiddelde stroomsnelheid in de vertikaal



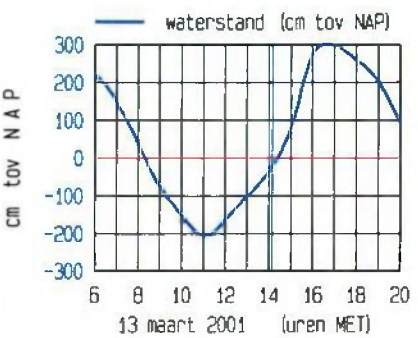
debiet- en stroomsnelheidsverdeling in de raai



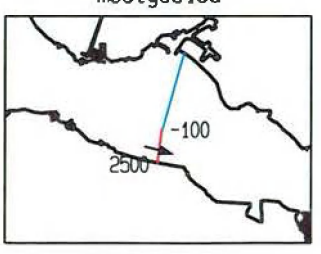
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

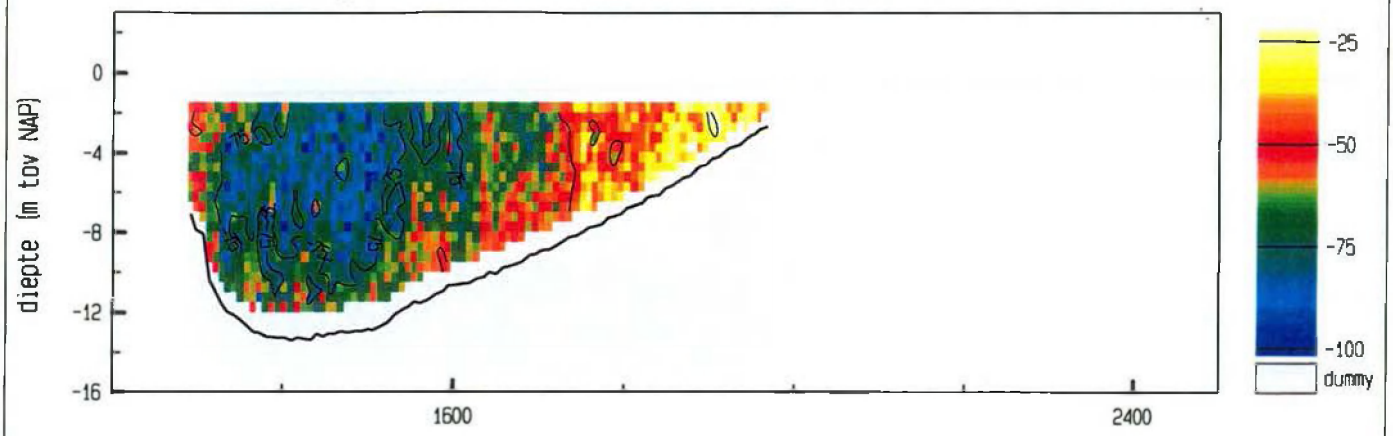
afstand uit nulpunt : 1488 m
stroomsnelheid : 80 cm/sec
stroomrichting : 106 °

doorstroomoppervlak : 6134 m²
raaidebiet : -3557 m³/sec

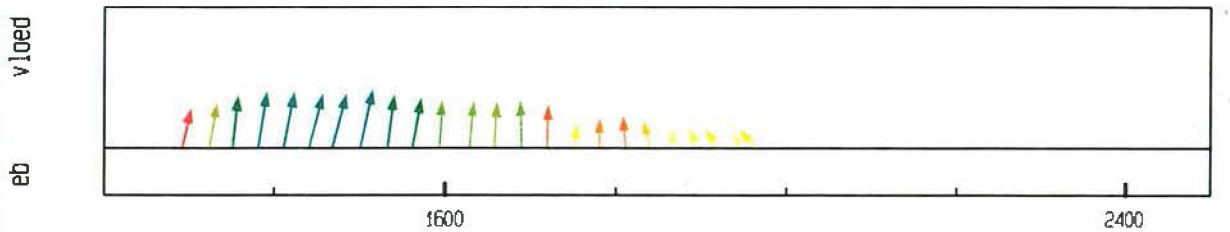
adcpfile : 0609085a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1418 - 1422
adcpfile : 0609087a.val

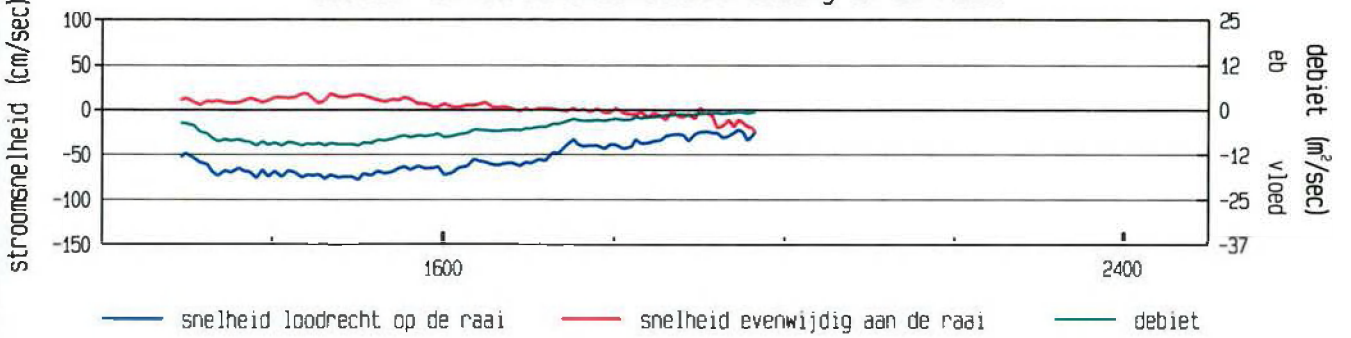
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



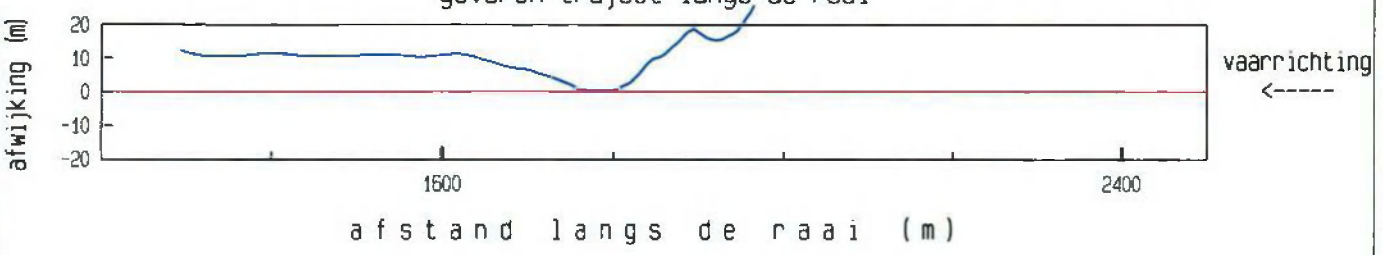
gemiddelde stroomsnelheid in de vertikaal



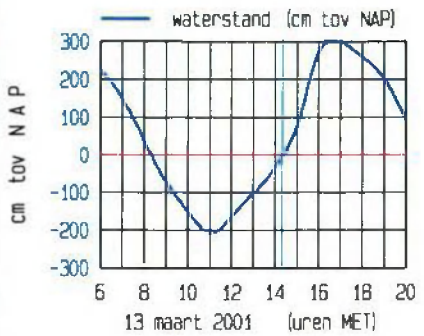
debiet- en stroomsnelheidsverdeling in de raai



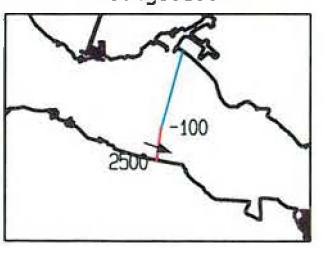
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

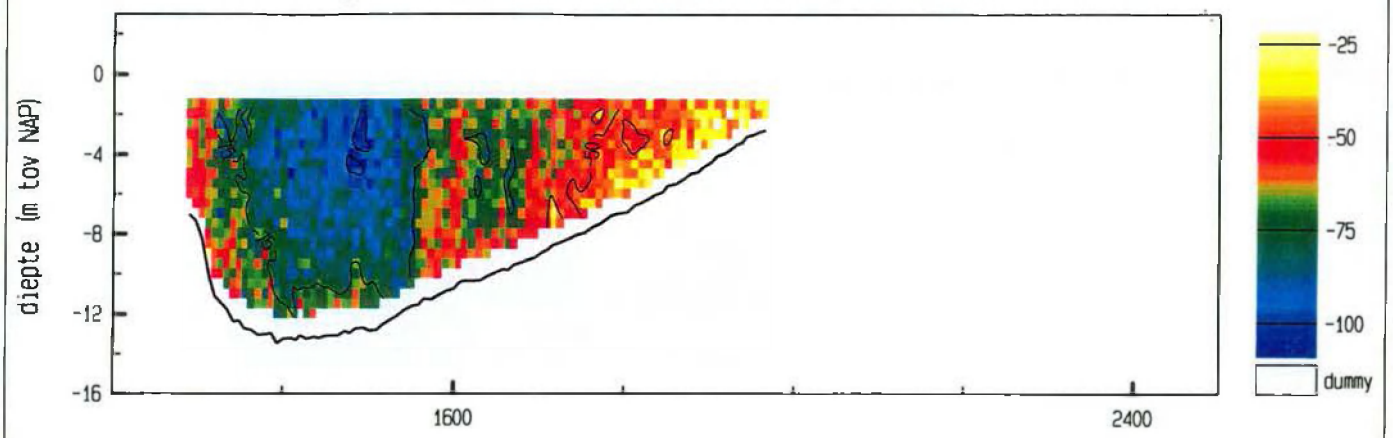
afstand uit nulpunt : 1501 m
stroomsnelheid : 80 cm/sec
stroomrichting : 110 °

doorstroomoppervlak : 6313 m²
raaidebiet : -3800 m³/sec

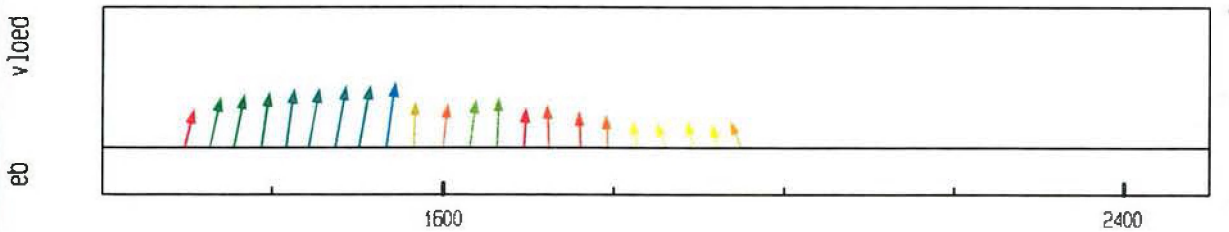
adcpfile : 0609087a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1432 - 1437
adcpfile : 0609089a.val

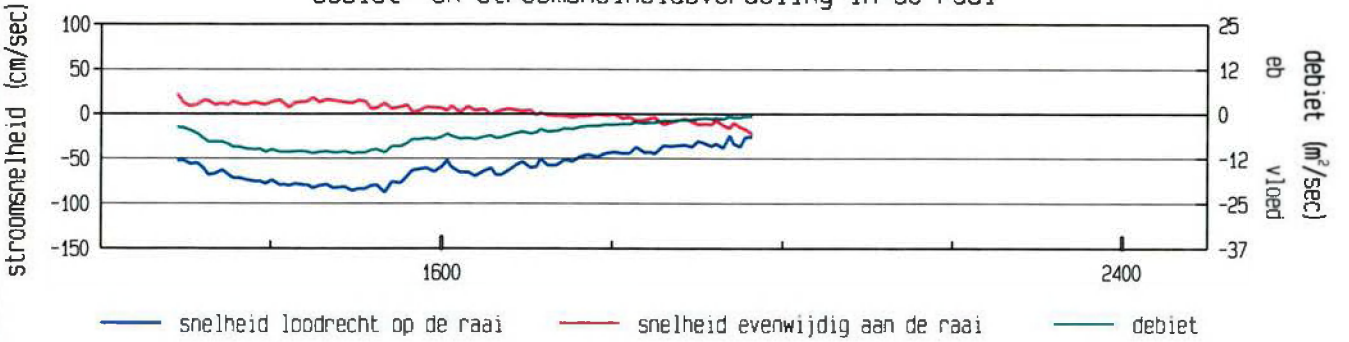
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



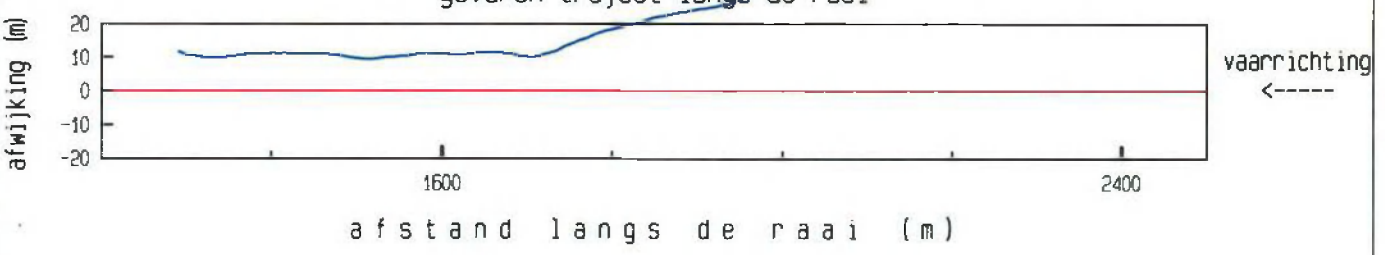
gemiddelde stroomsnelheid in de vertikaal



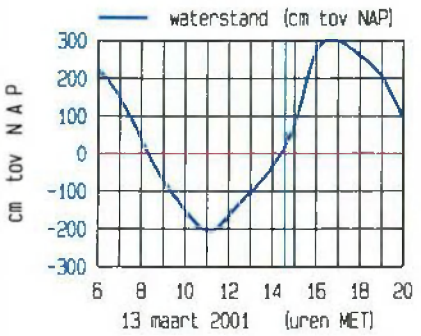
debiet- en stroomsnelheidsverdeling in de raai



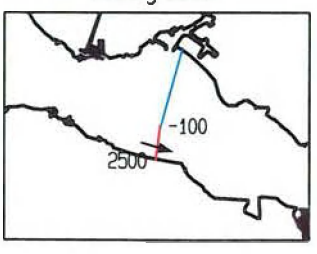
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



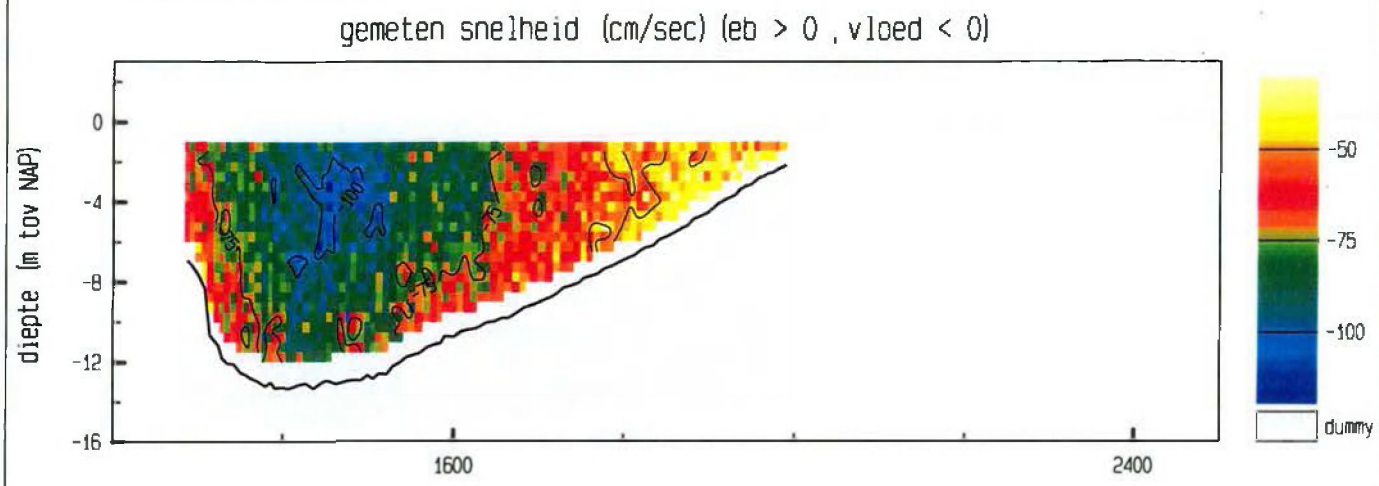
maximum gemiddelde stroom-snelheid in de vertikaal

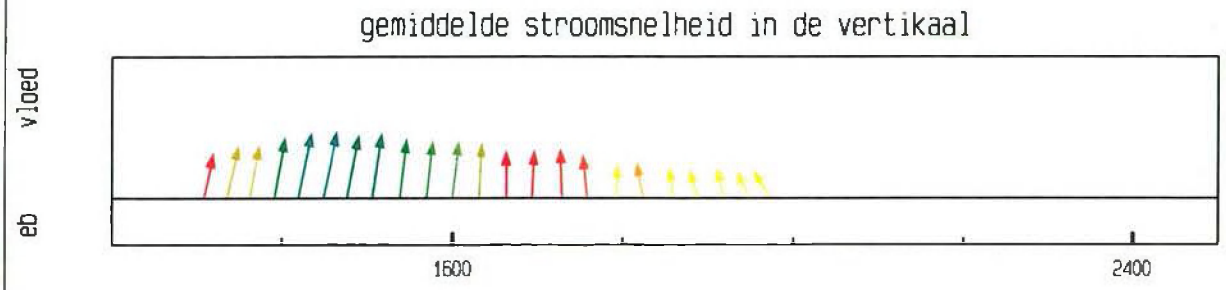
afstand uit nulpunt : 1533 m
stroomsnelheid : 88 cm/sec
stroomrichting : 106 °

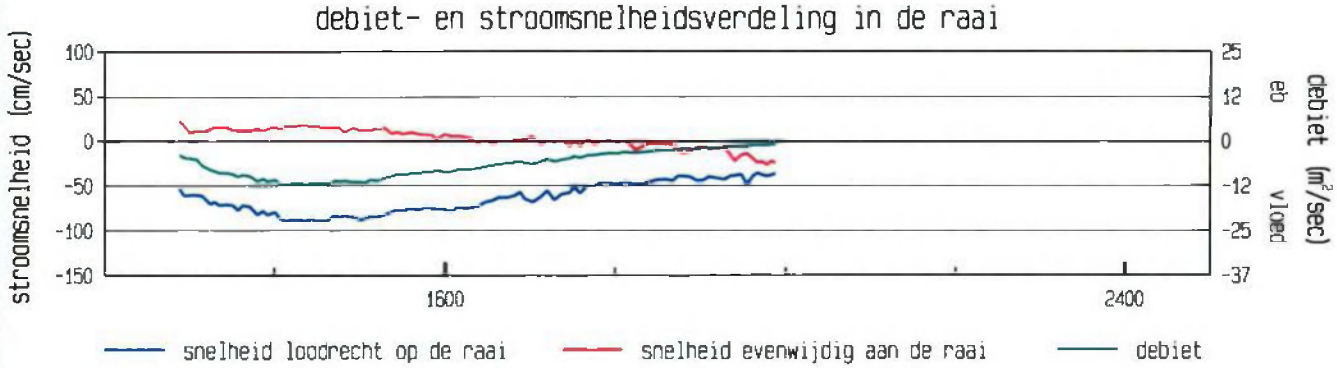
doorstroomoppervlak : 6482 m²
raaidebiet : -4185 m³/sec

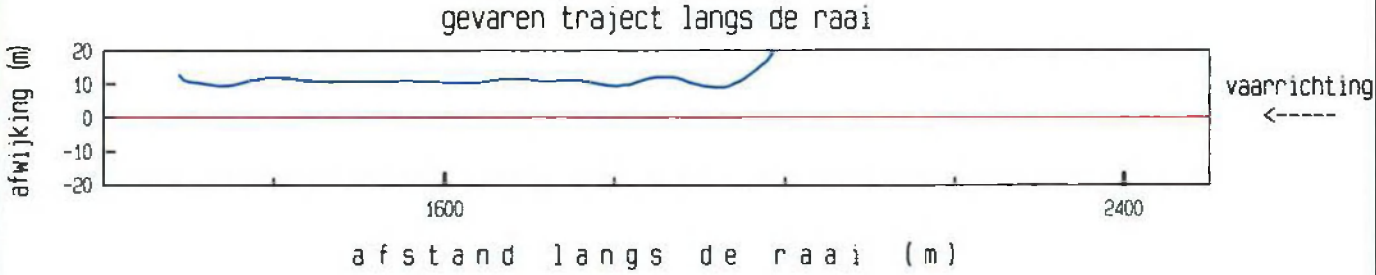
adcpfile : 0609089a.val

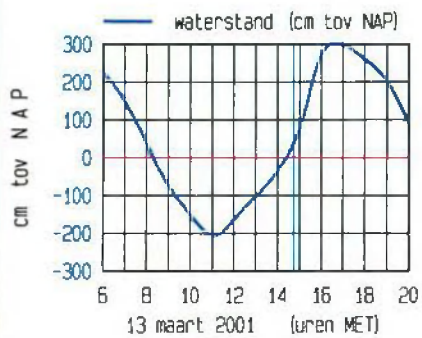
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1442 - 1447
adcpfile : 0609091a.val

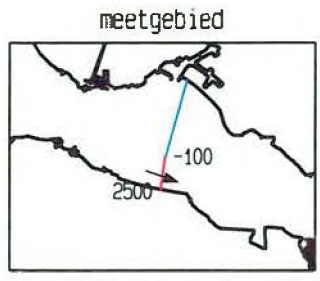












maximum gemiddelde stroom-
snelheid in de vertikaal

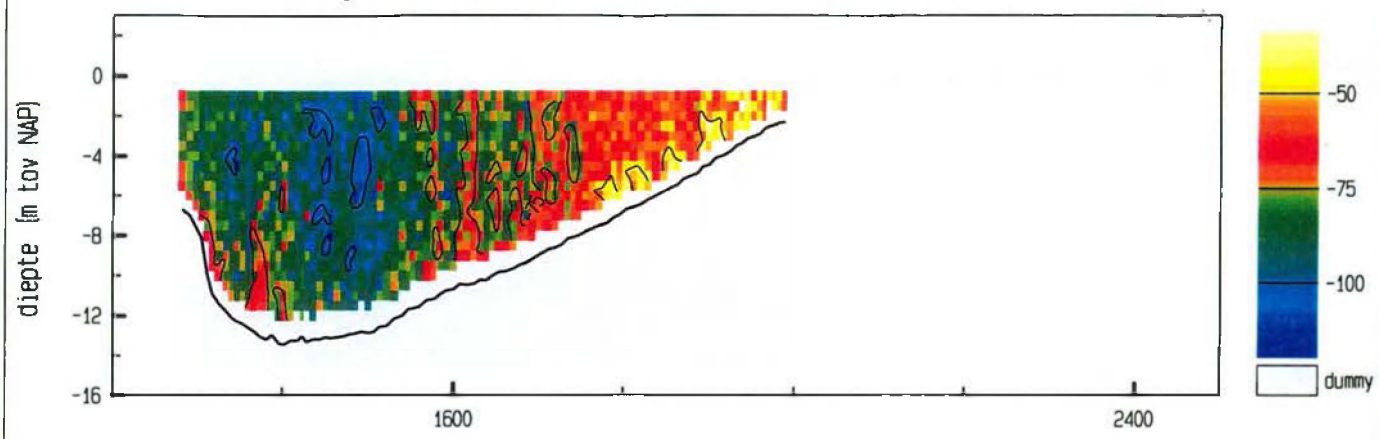
afstand uit nulpunt : 1449 m
stroomsnelheid : 91 cm/sec
stroomrichting : 109 °

doorstroomoppervlak : 6693 m²
raaidebiet : -4660 m³/sec

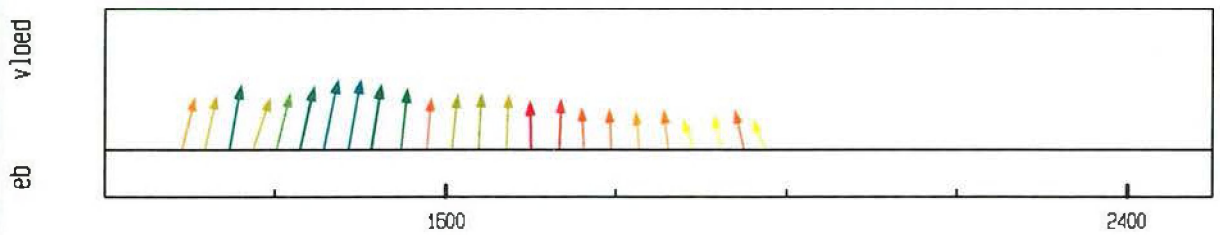
adcpfile : 0609091a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1452 - 1457
adcpfile : 0609093a.val

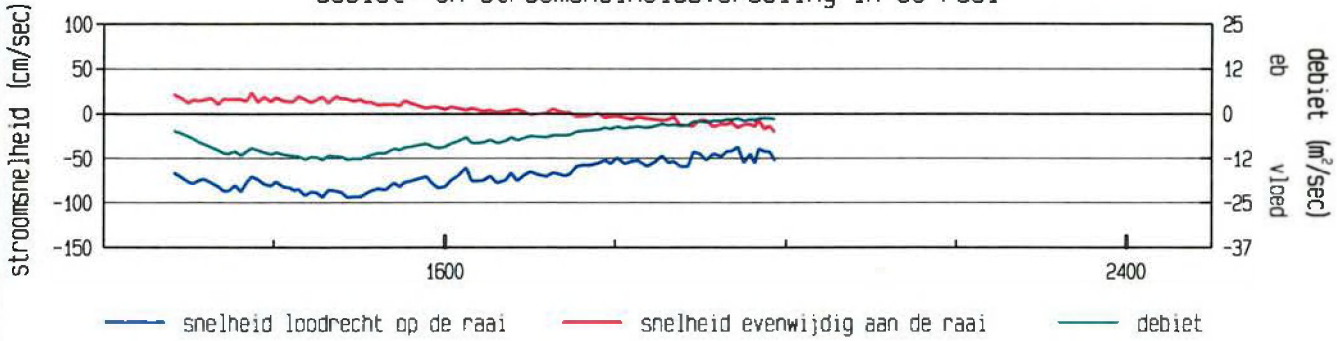
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



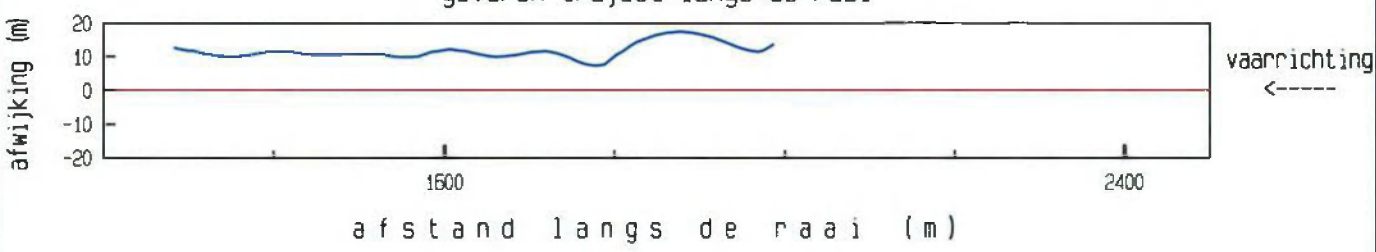
gemiddelde stroomsnelheid in de vertikaal



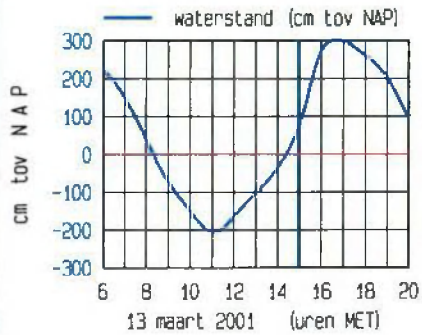
debiet- en stroomsnelheidsverdeling in de raai



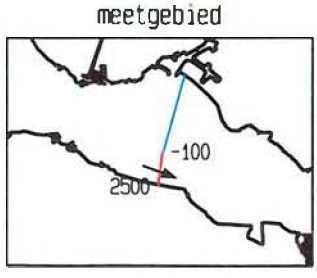
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

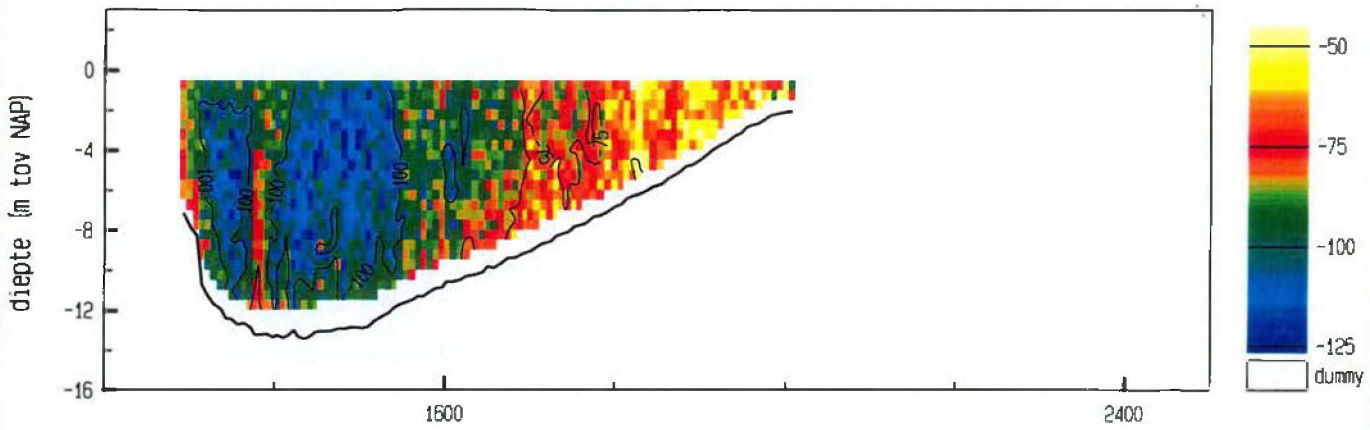
afstand uit nulpunt : 1457 m
stroomsnelheid : 96 cm/sec
stroomrichting : 109 °

doorstroomoppervlak : 6928 m²
raaidebiet : -5128 m³/sec

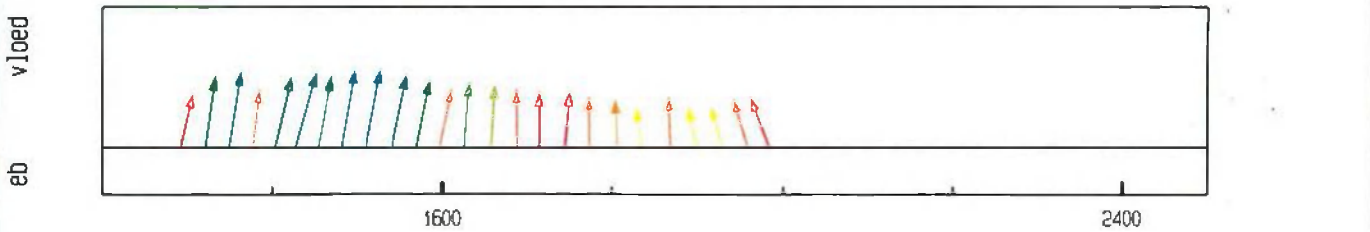
adcpfile : 0609093a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1502 - 1507
adcpfile : 0609095a.val

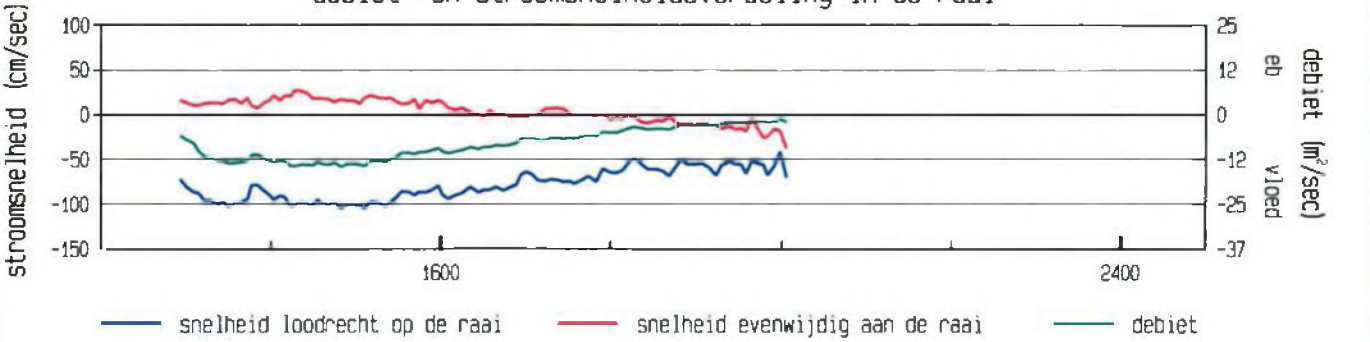
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



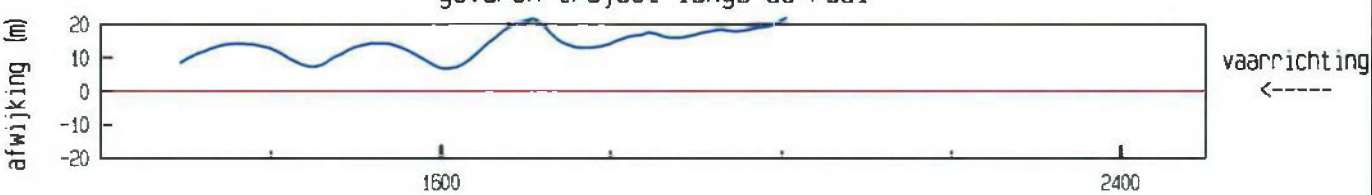
gemiddelde stroomsnelheid in de vertikaal



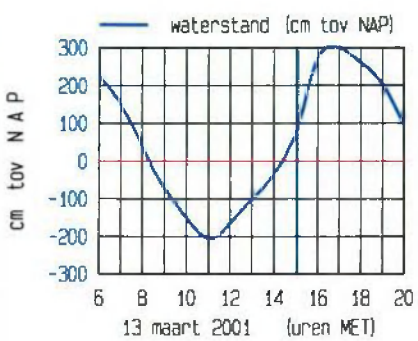
debiet- en stroomsnelheidsverdeling in de raai



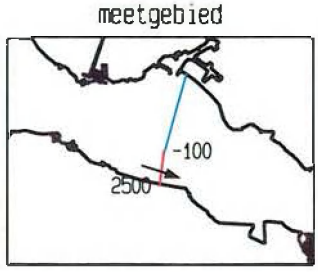
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

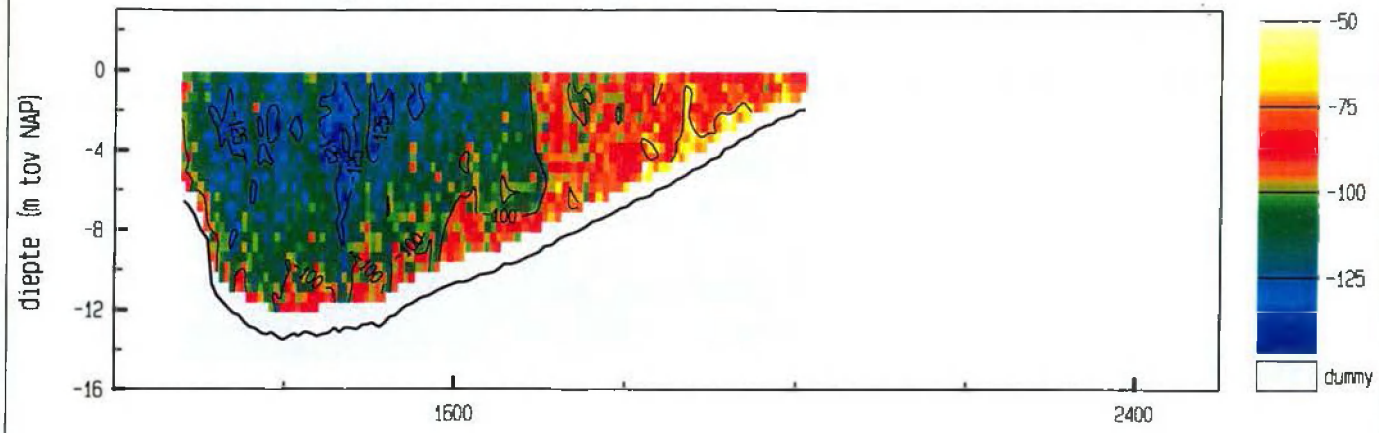
afstand uit nulpunt : 1510 m
stroomsnelheid : 107 cm/sec
stroomrichting : 108 °

doorstroomoppervlak : 7106 m²
raaidebiet : -5987 m³/sec

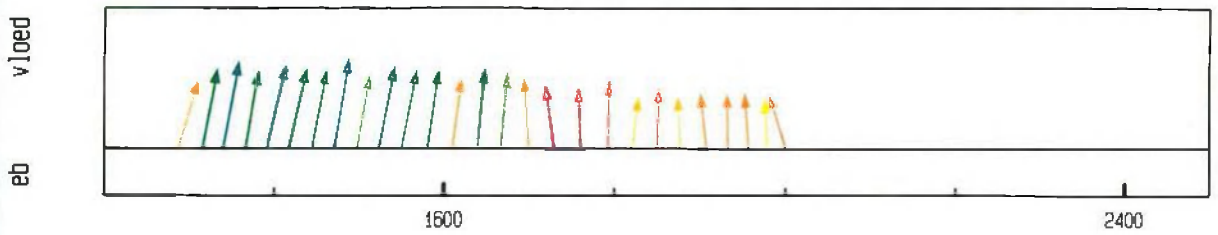
adcpfile : 0609095a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1513 - 1519
adcpfile : 0609097a.val

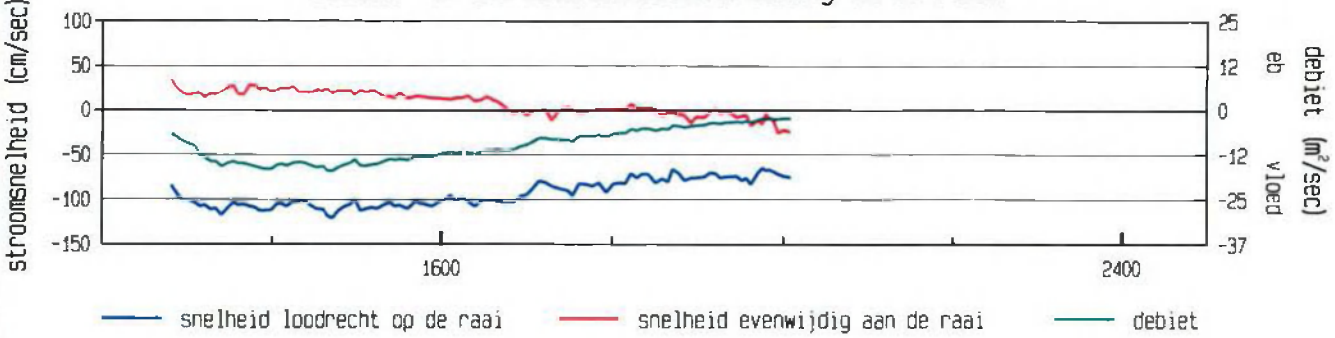
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



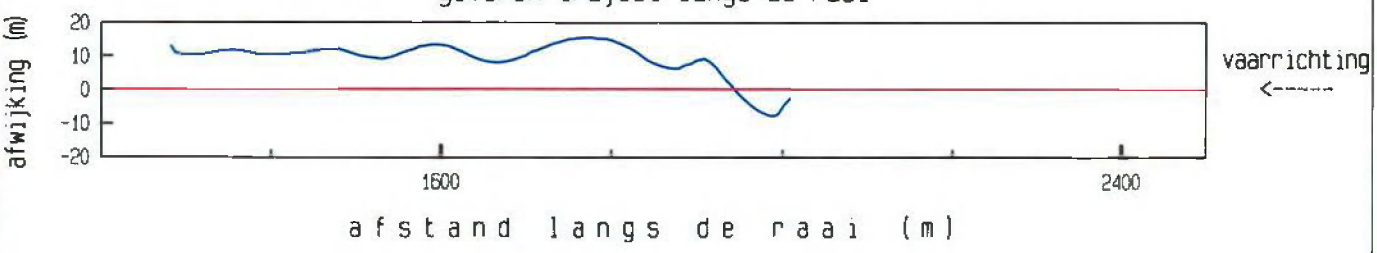
gemiddelde stroomsnelheid in de vertikaal

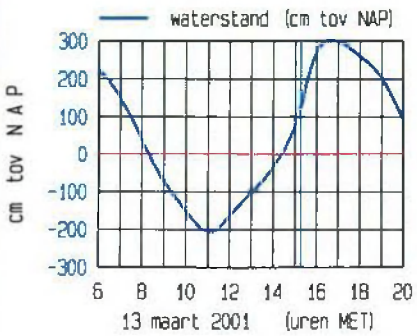


debiet- en stroomsnelheidsverdeling in de raai

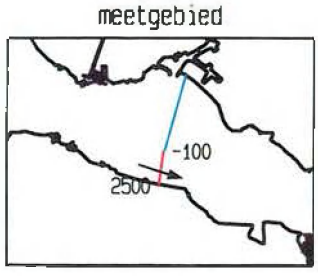


gevaren traject langs de raai





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

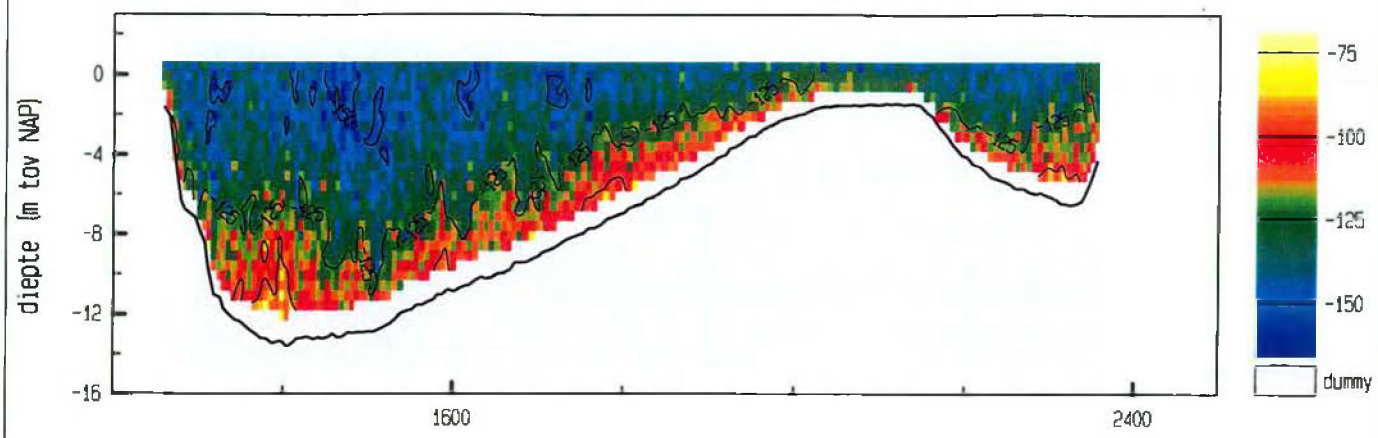
afstand uit nulpunt : 1472 m
stroomsnelheid : 122 cm/sec
stroomrichting : 107 °

doorstroomoppervlak : 7460 m²
raaidebiet : -7358 m³/sec

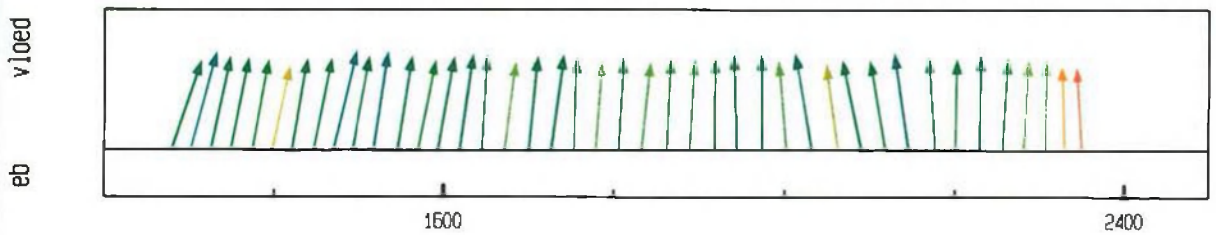
adcpfile : 0609097a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1533 - 1541
adcpfile : 0609099a.val

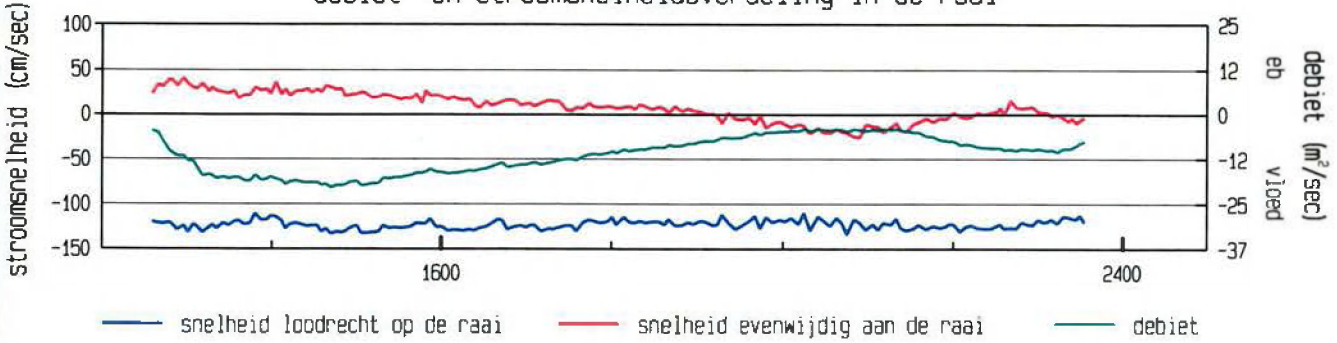
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



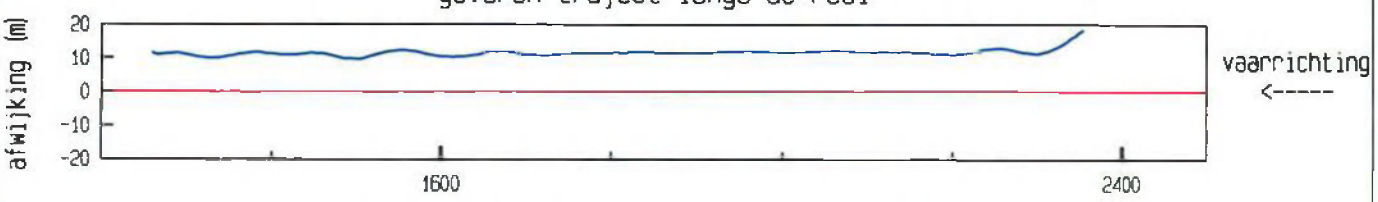
gemiddelde stroomsnelheid in de vertikaal



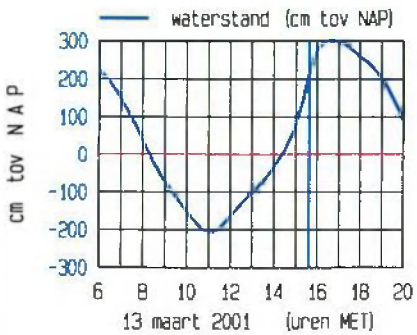
debiet- en stroomsnelheidsverdeling in de raai



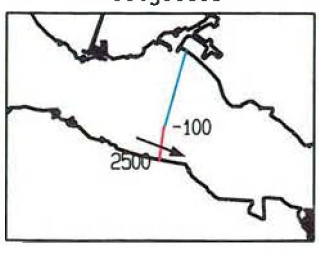
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

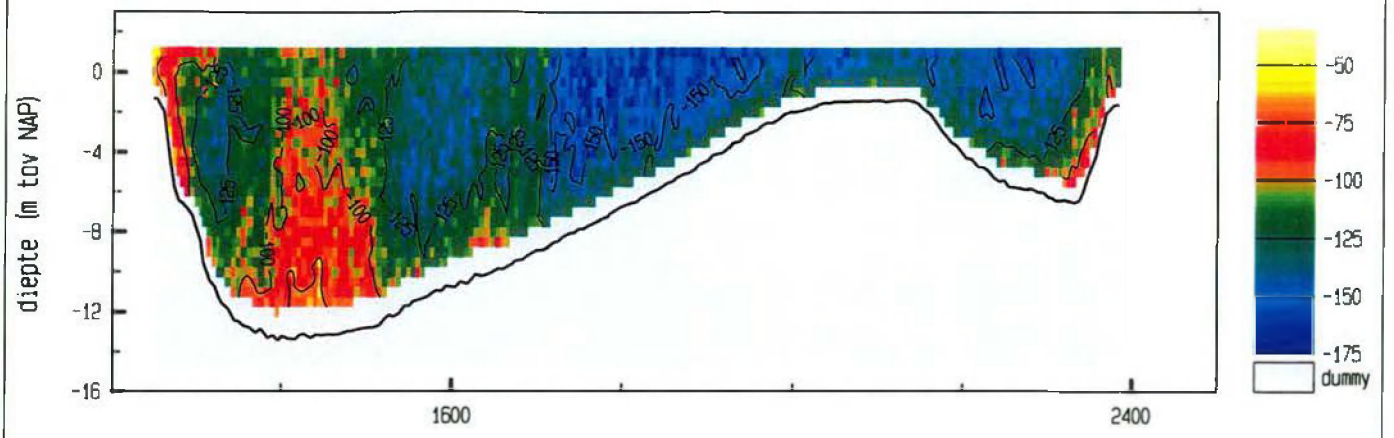
afstand uit nulpunt : 1470 m
stroomsnelheid : 137 cm/sec
stroomrichting : 111 °

doorstroomoppervlak : 10137 m²
raaidebiet : -12518 m³/sec

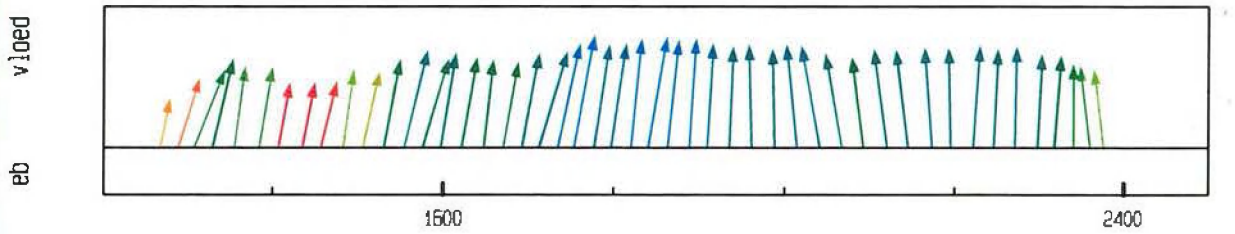
adcpfile : 0609099a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1551 - 1601
adcpfile : 0609101a.val

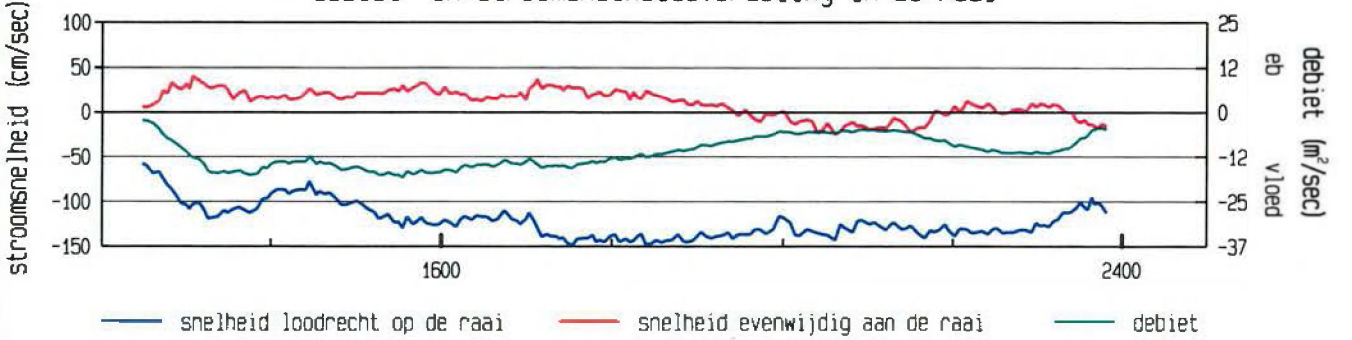
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



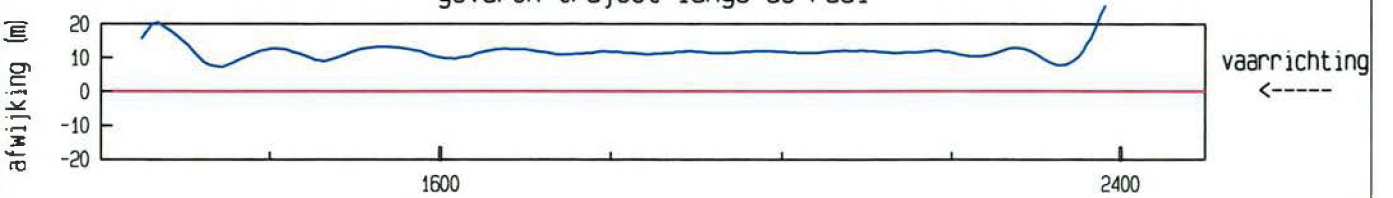
gemiddelde stroomsnelheid in de vertikaal



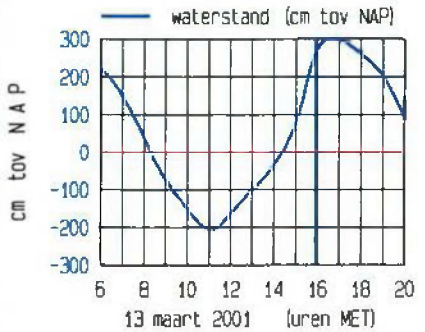
debiet- en stroomsnelheidsverdeling in de raai



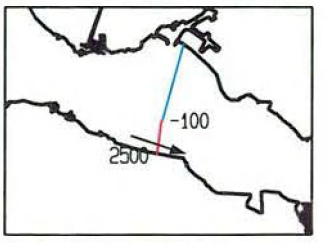
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

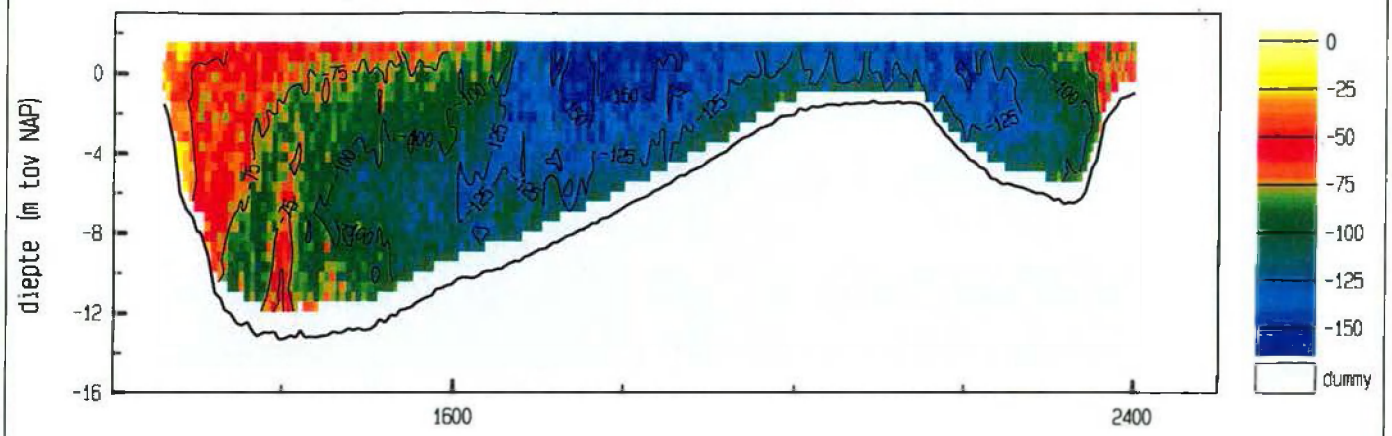
afstand uit nulpunt : 1754 m
stroomsnelheid : 152 cm/sec
stroomrichting : 108 °

doorstroomoppervlak : 10920 m²
raaidebiet : -12901 m³/sec

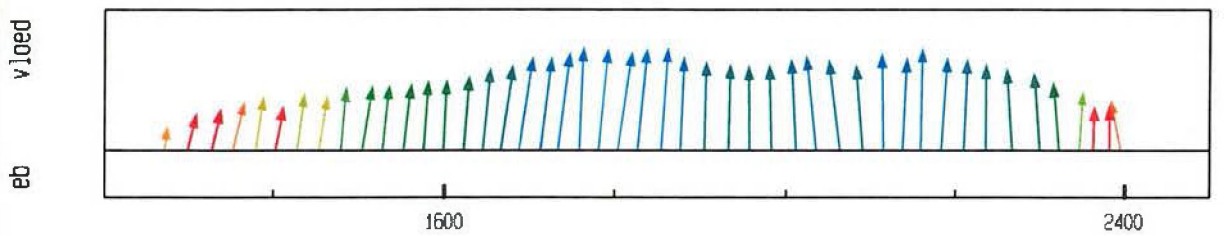
adcpfile : 0609101a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1614 - 1623
adcpfile : 0609104a.val

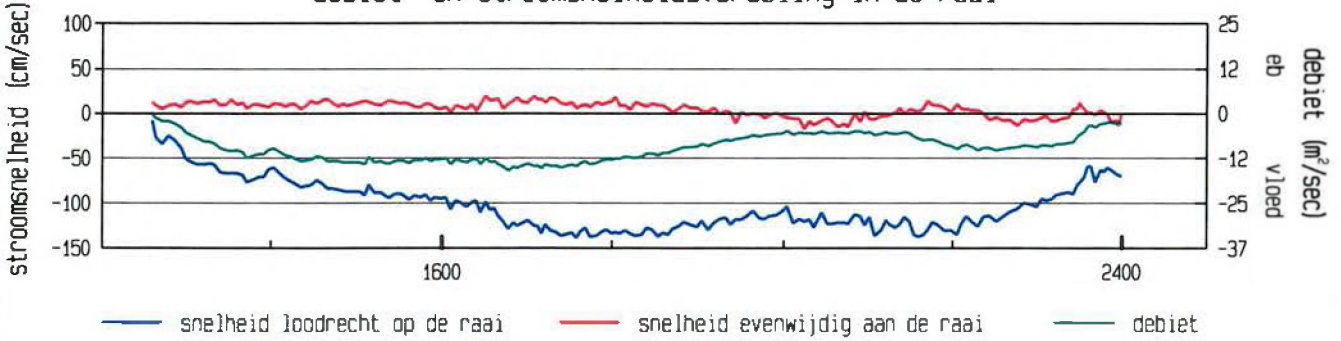
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



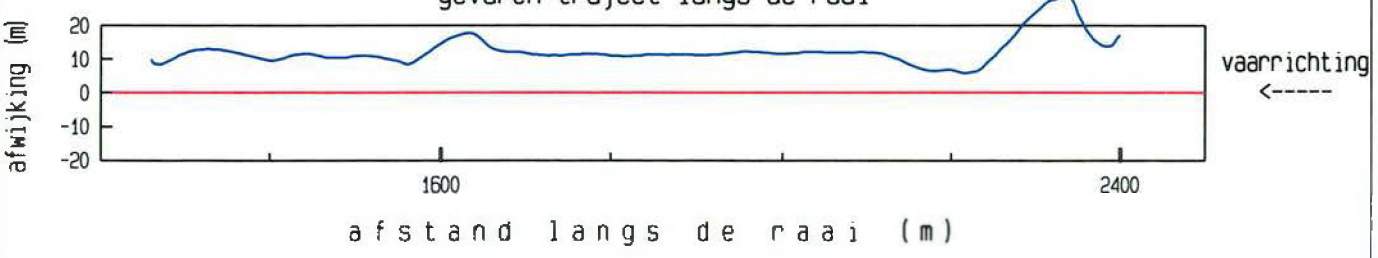
gemiddelde stroomsnelheid in de vertikaal



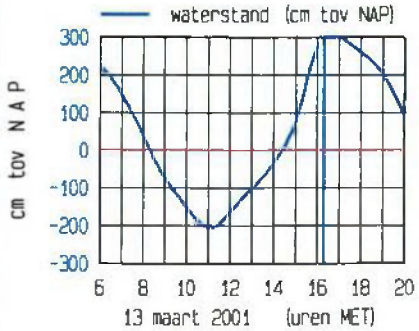
debiet- en stroomsnelheidsverdeling in de raai



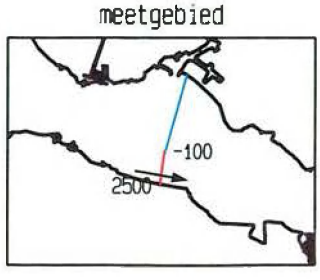
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

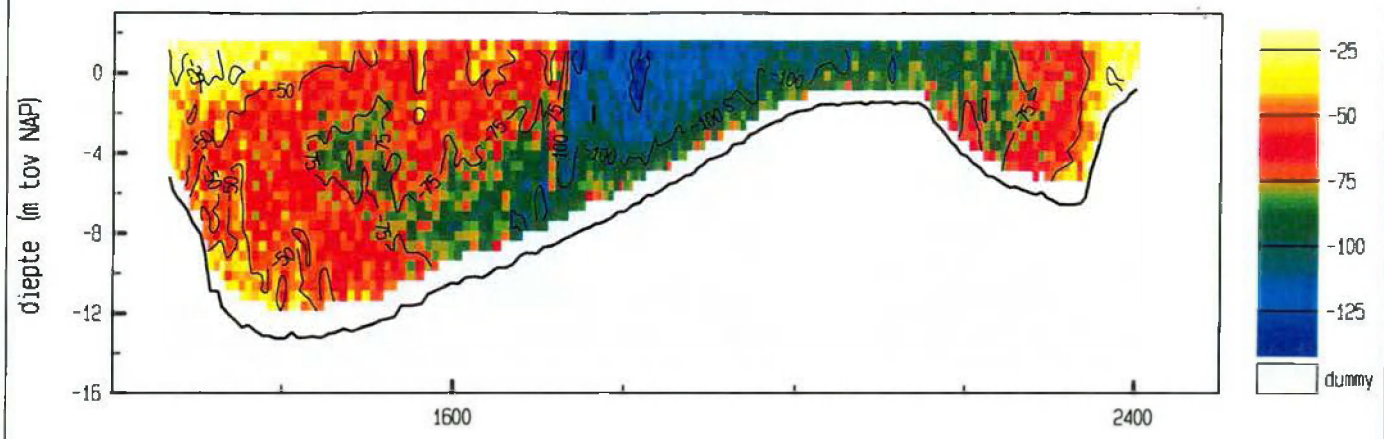
afstand uit nulpunt : 1758 m
stroomsnelheid : 139 cm/sec
stroomrichting : 100 °

doorstroomoppervlak : 11227 m²
raaidebiet : -11035 m³/sec

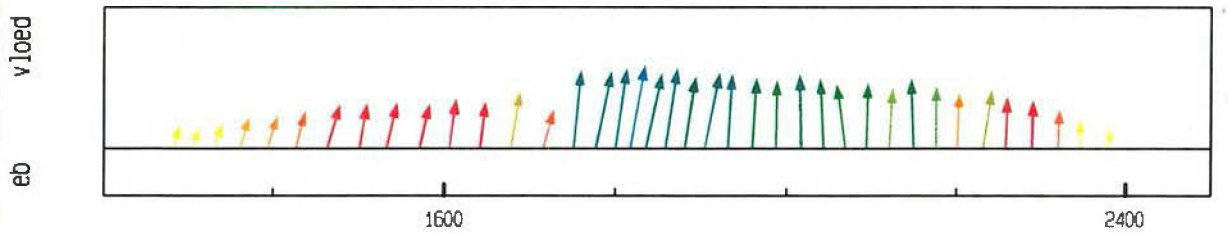
adcpfile : 0609104a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1641 - 1649
adcpfile : 0609107a.val

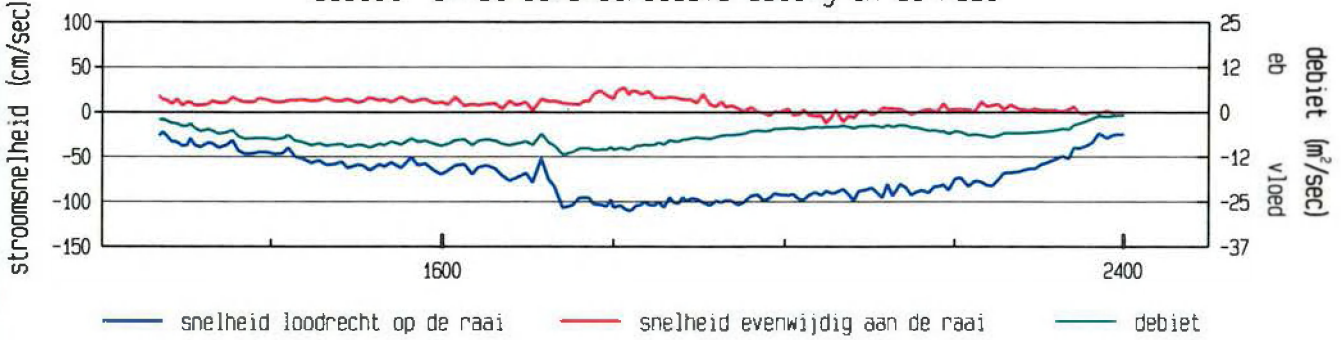
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



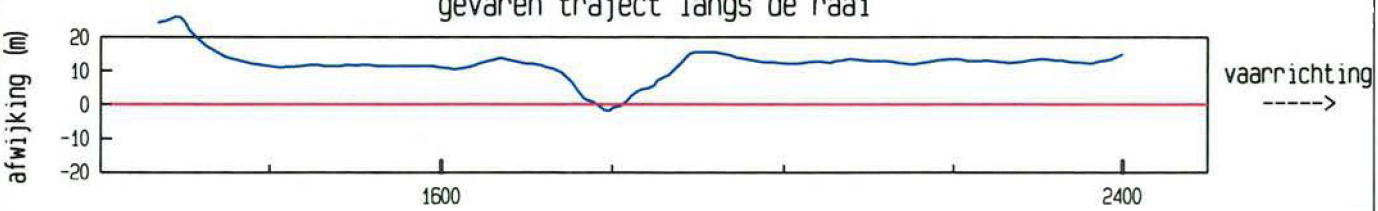
gemiddelde stroomsnelheid in de vertikaal

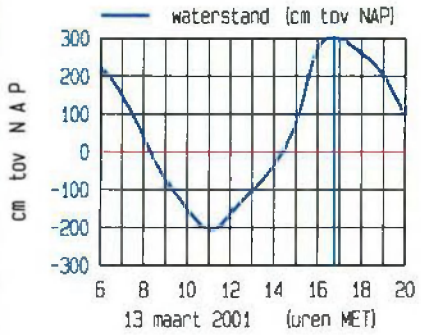


debiet- en stroomsnelheidsverdeling in de raai

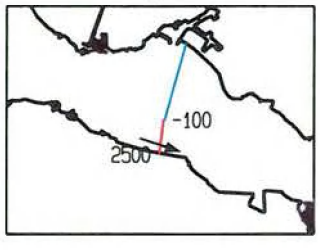


gevaren traject langs de raai





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

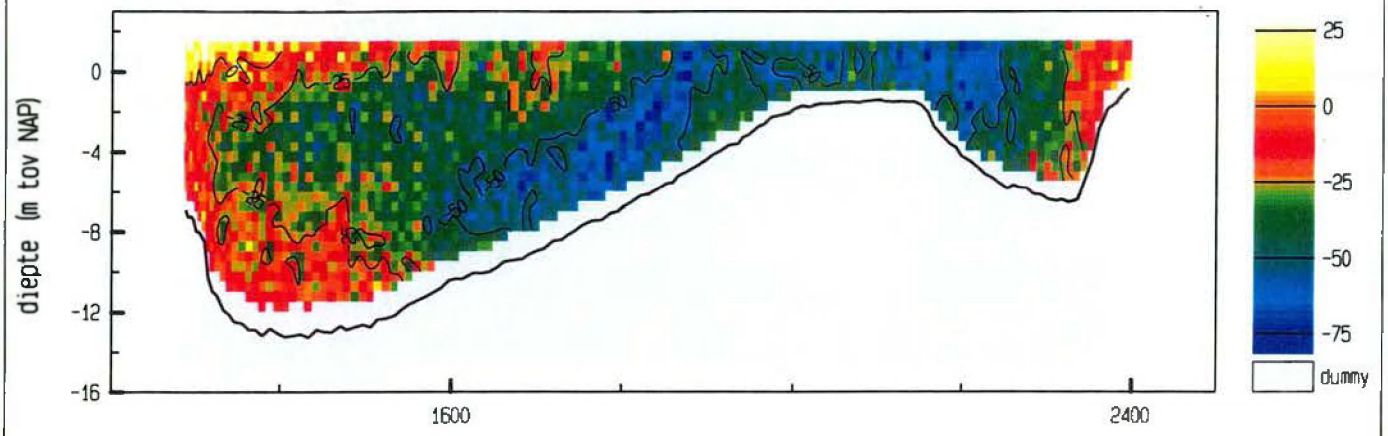
afstand uit nulpunt : 1818 m
stroomsnelheid : 112 cm/sec
stroomrichting : 108 °

doorstroomoppervlak : 11321 m²
raaidebiet : -7556 m³/sec

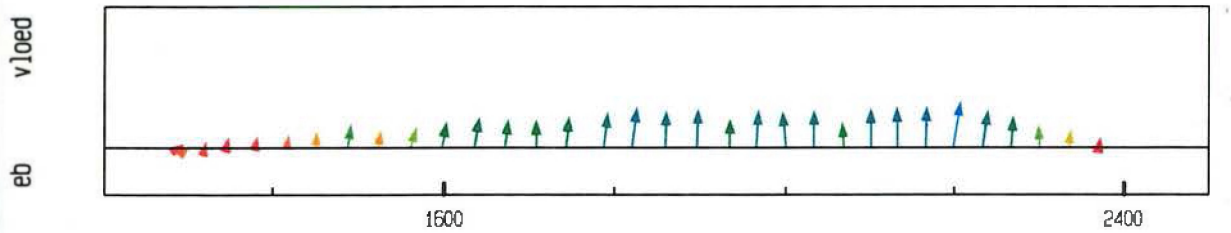
adcpfile : 0609107a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1707 - 1714
adcpfile : 0609109a.val

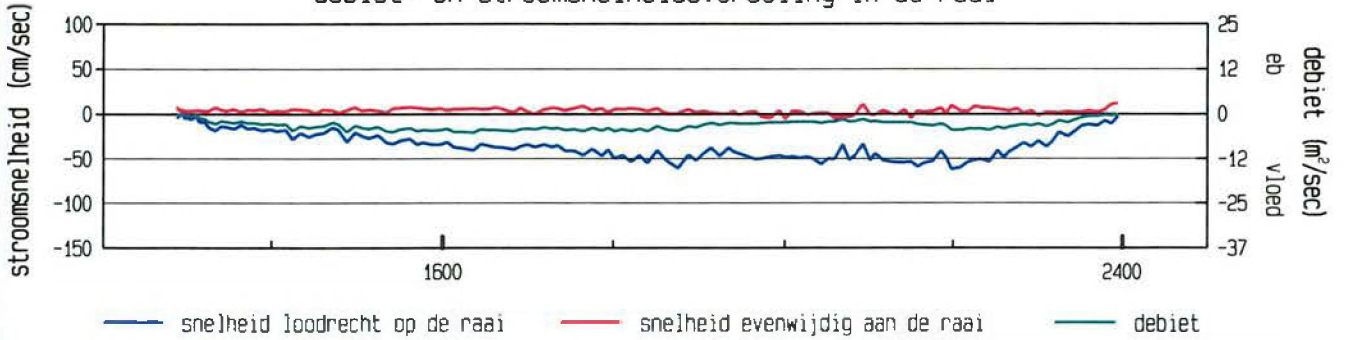
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



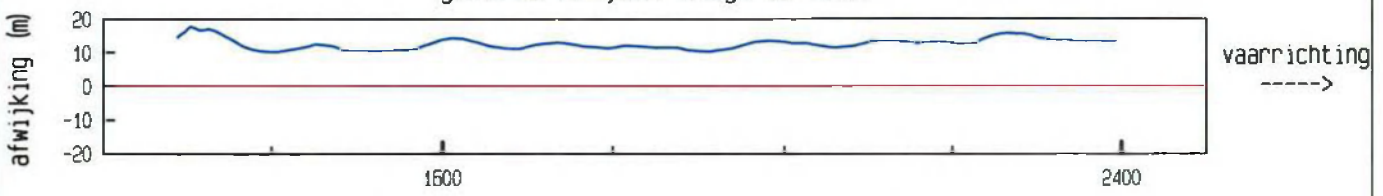
gemiddelde stroomsnelheid in de vertikaal

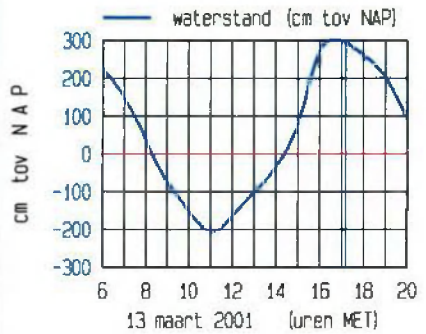


debiet- en stroomsnelheidsverdeling in de raai

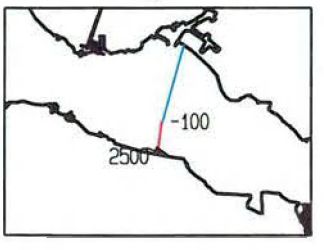


gevaren traject langs de raai





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

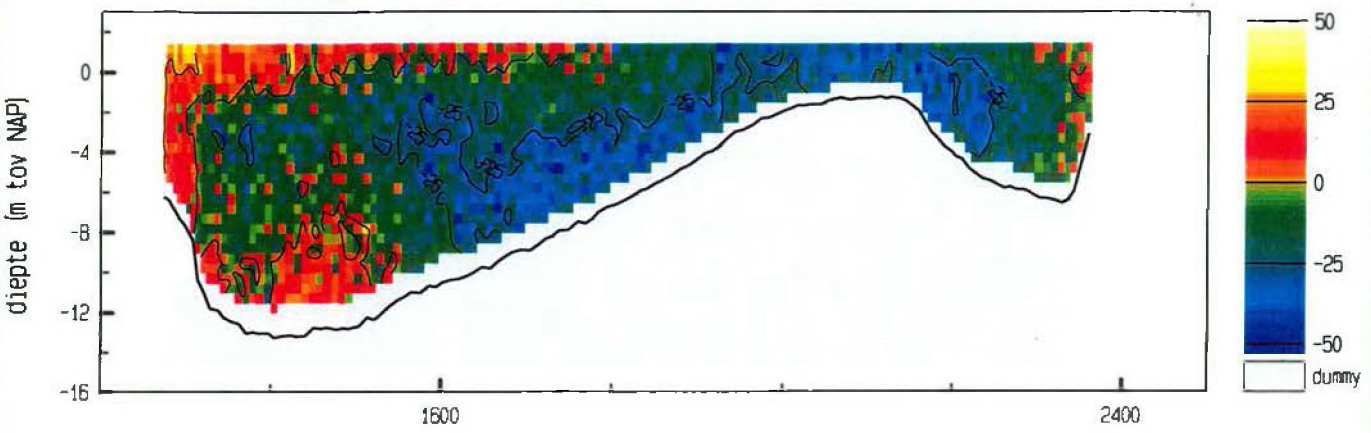
afstand uit nulpunt : 2199 m
stroomsnelheid : 63 cm/sec
stroomrichting : 107 °

doorstroomoppervlak : 10983 m²
raaidebiet : -3604 m³/sec

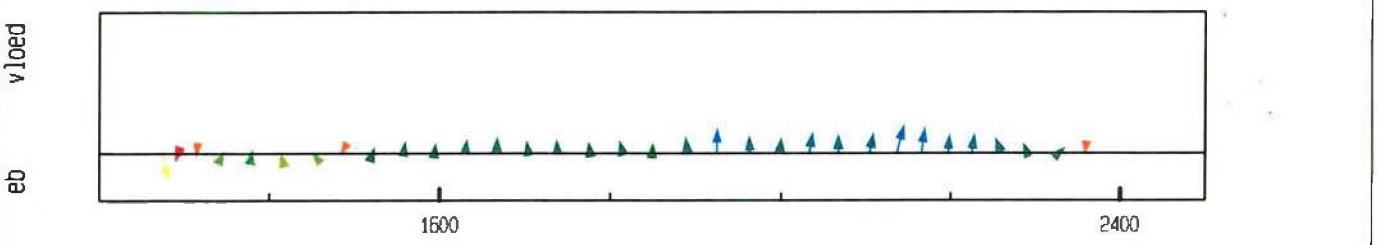
adcpfile : 0609109a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1724 - 1731
adcpfile : 0609112a.val

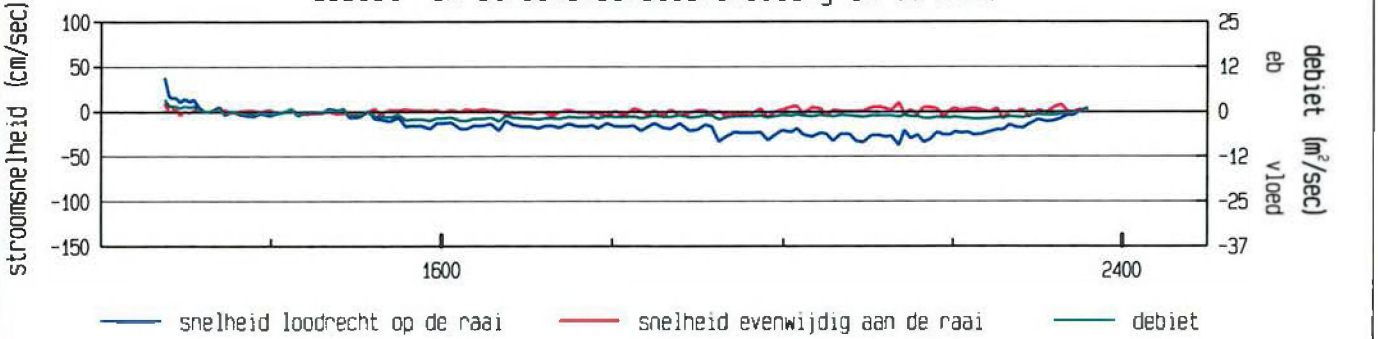
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



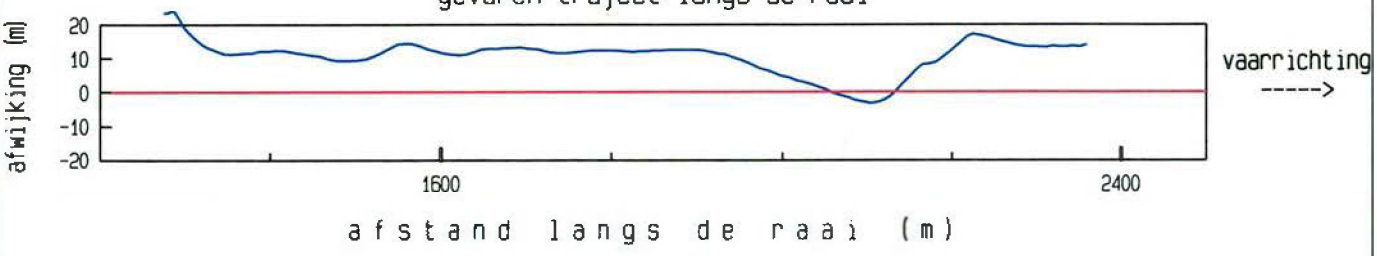
gemiddelde stroomsnelheid in de vertikaal

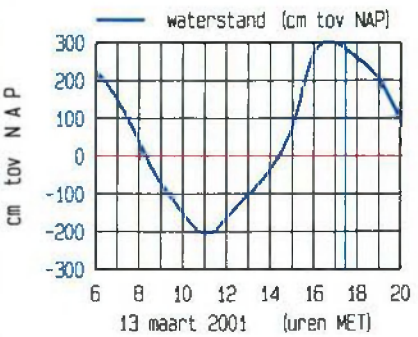


debiet- en stroomsnelheidsverdeling in de raai

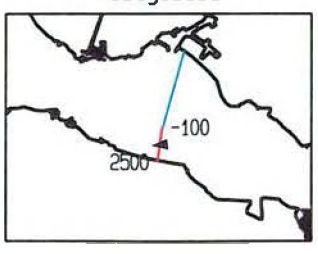


gevaren traject langs de raai





meetgebied



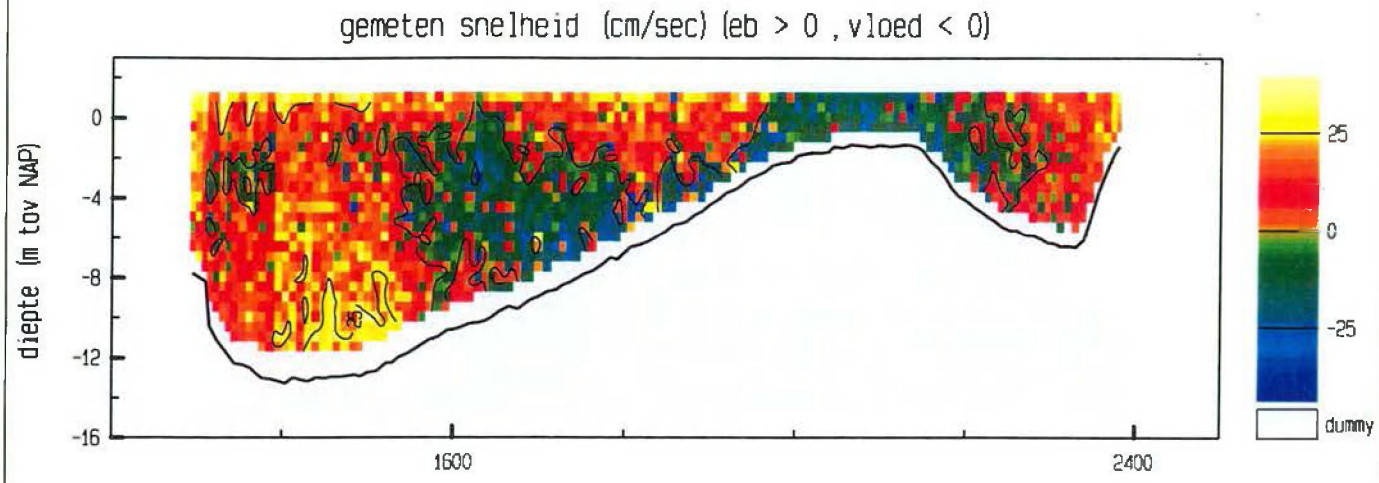
maximum gemiddelde stroom-
snelheid in de vertikaal

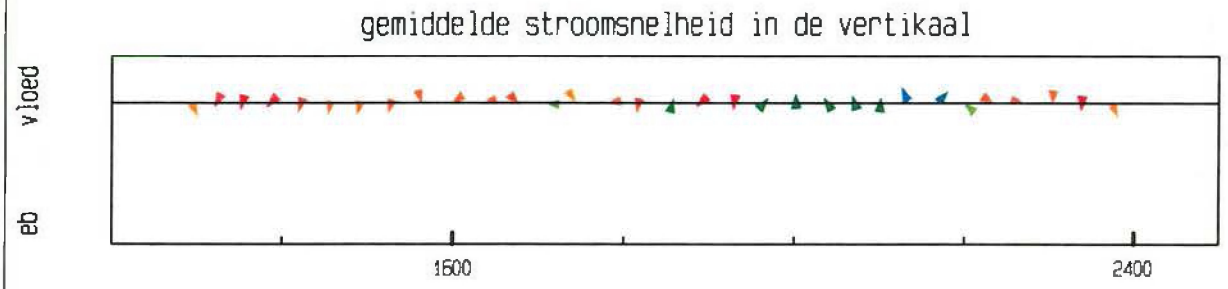
afstand uit nulpunt : 1274 m
stroomsnelheid : 39 cm/sec
stroomrichting : 264 °

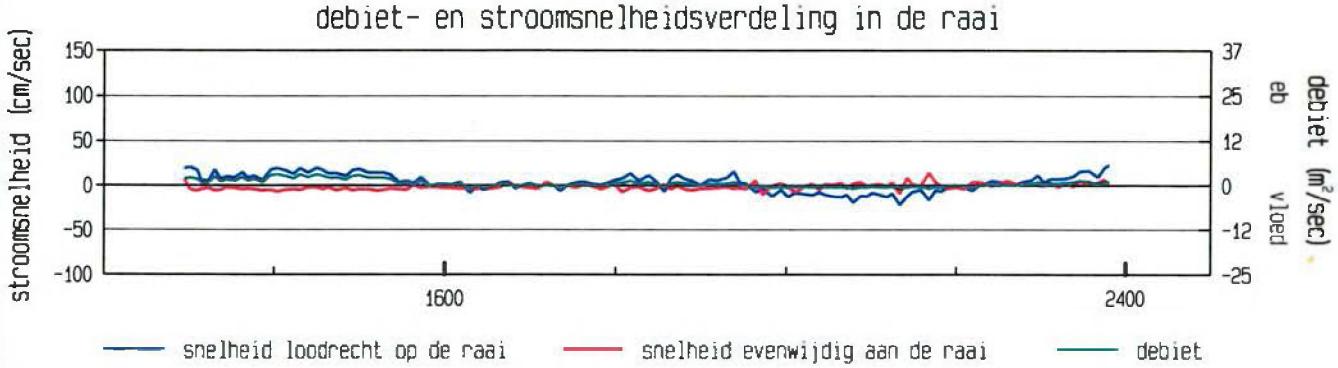
doorstroomoppervlak : 10810 m²
raaidebiet : -1221 m³/sec

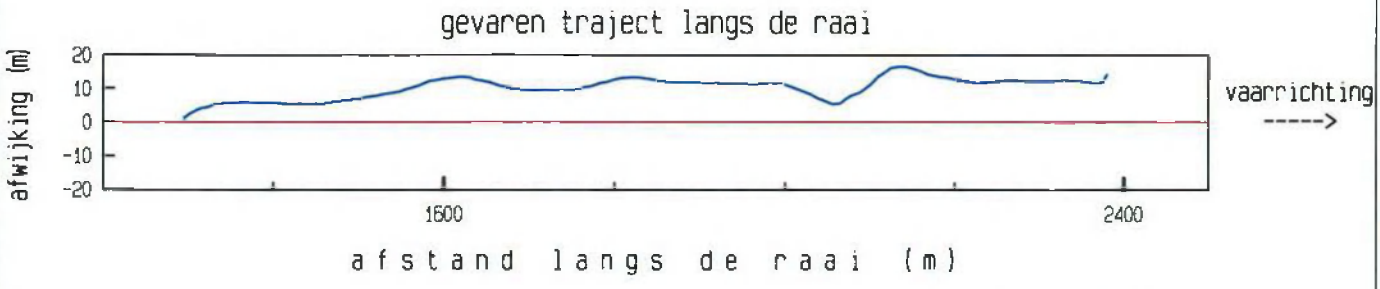
adcpfile : 0609112a.val

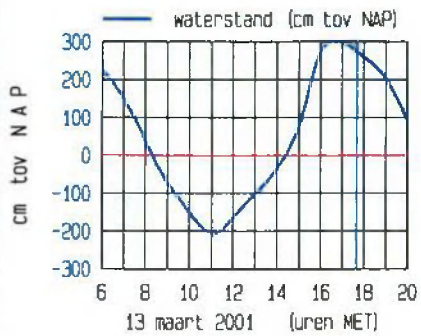
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1738 - 1745
adcpfile : 0609114a.val

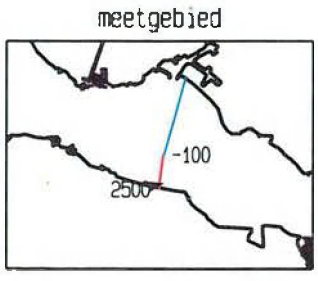












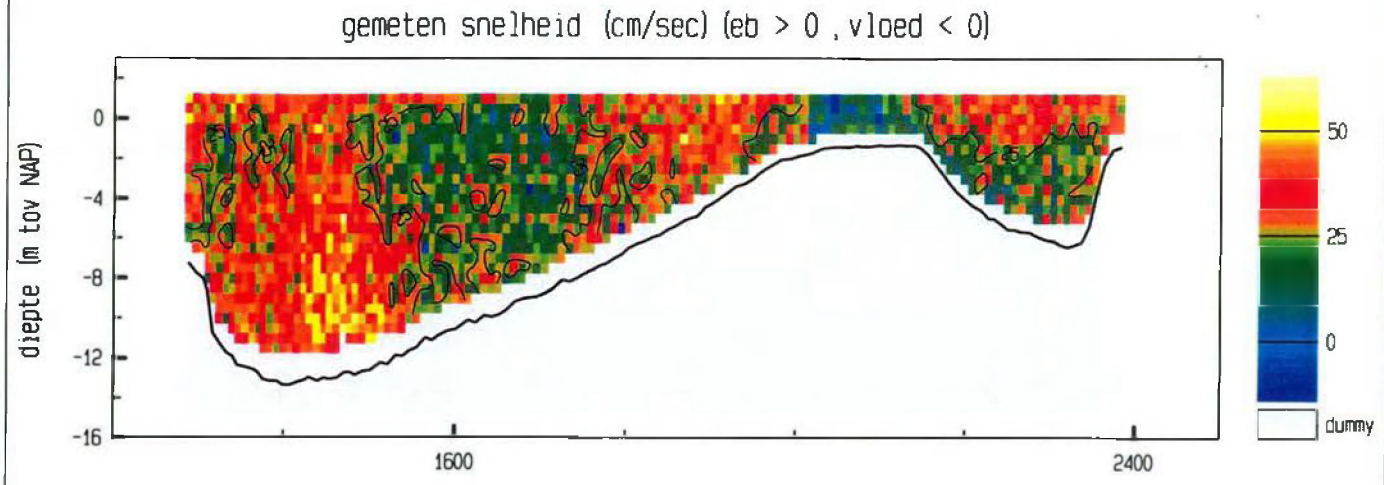
maximum gemiddelde stroom-
snelheid in de vertikaal

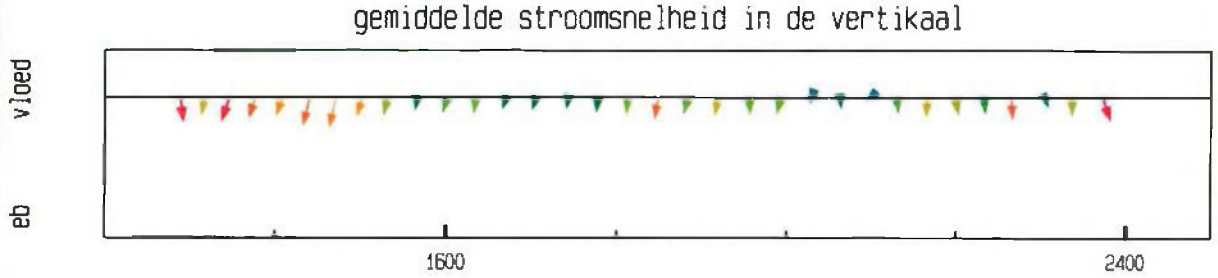
afstand uit nulpunt : 2134 m
stroomsnelheid : 24 cm/sec
stroomrichting : 76 °

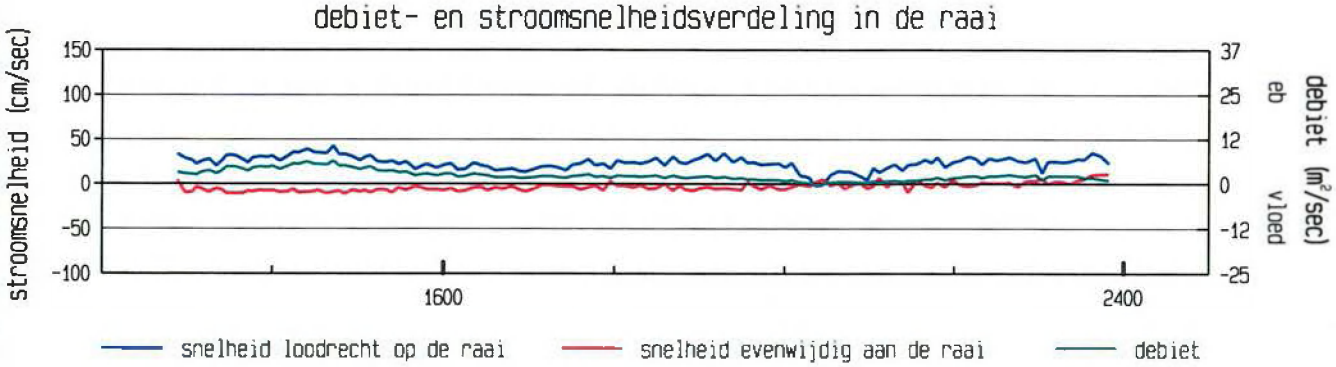
doorstroomoppervlak : 10622 m²
raaidebiet : 617 m³/sec

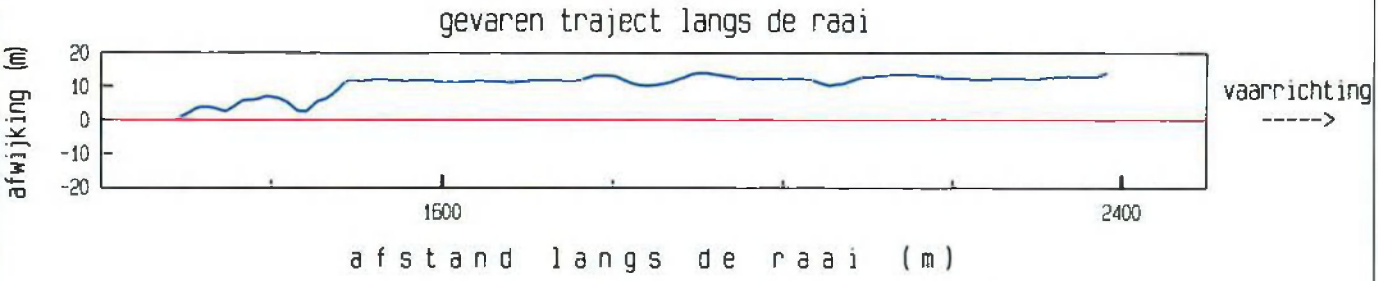
adcpfile : 0609114a.val

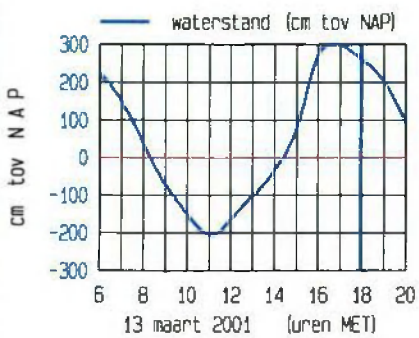
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1752 - 1759
adcpfile : 0609116a.val

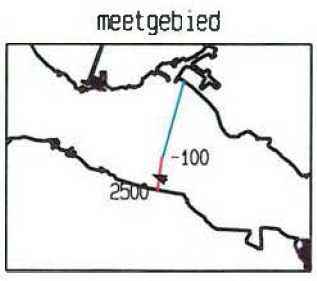












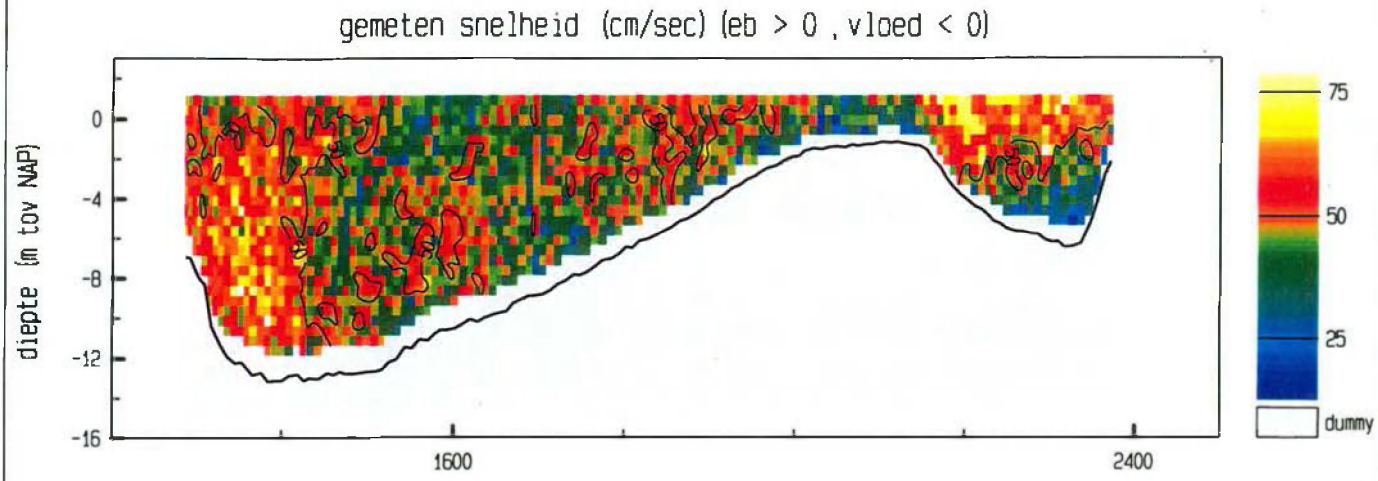
maximum gemiddelde stroom-
snelheid in de vertikaal

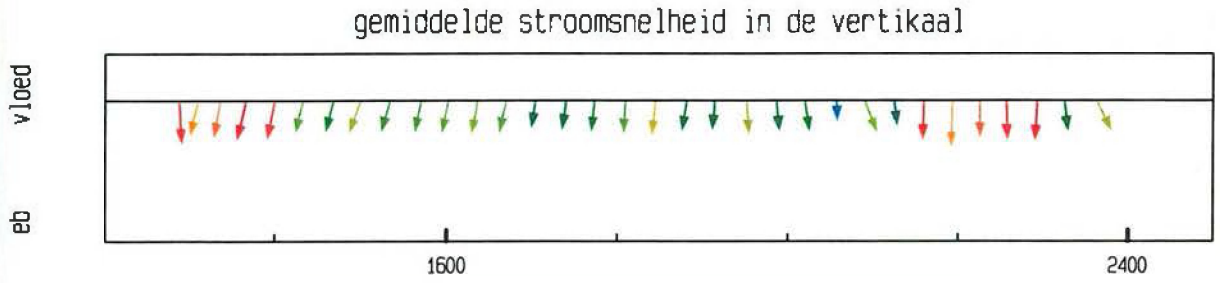
afstand uit nulpunt : 1471 m
stroomsnelheid : 43 cm/sec
stroomrichting : 290 °

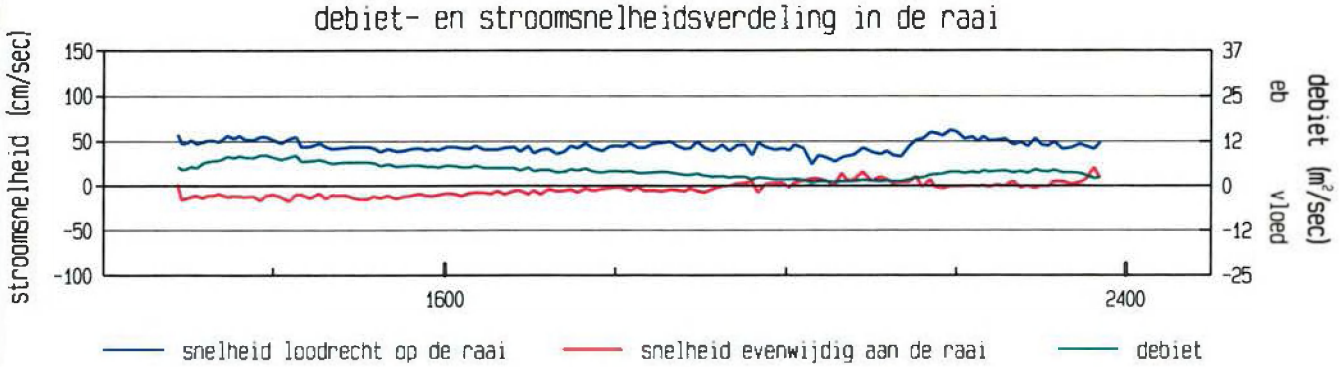
doorstroomoppervlak : 10530 m²
raaidebiet : 2605 m³/sec

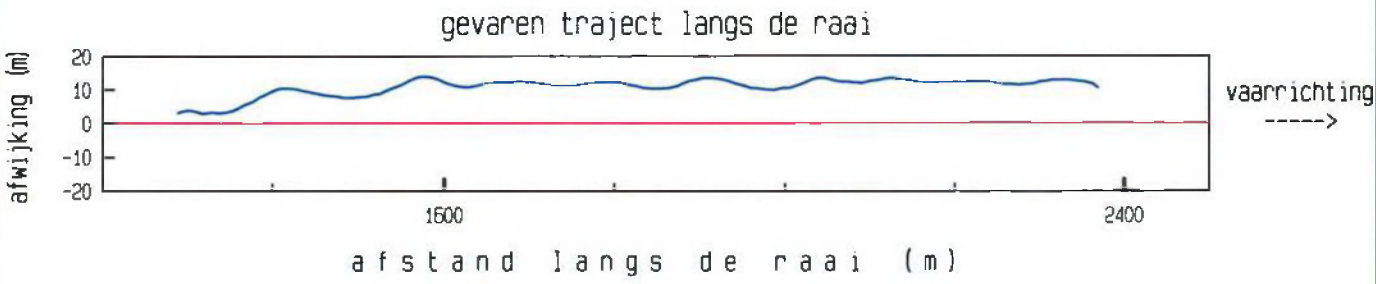
adcpfile : 0609116a.val

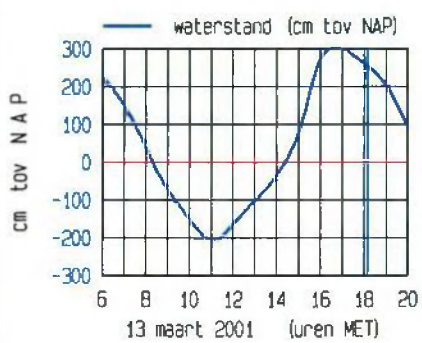
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1806 - 1813
adcpfile : 0609118a.val

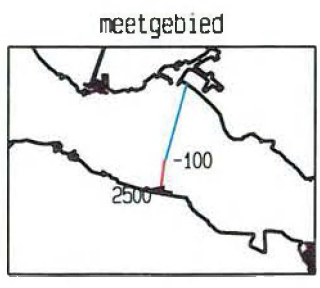












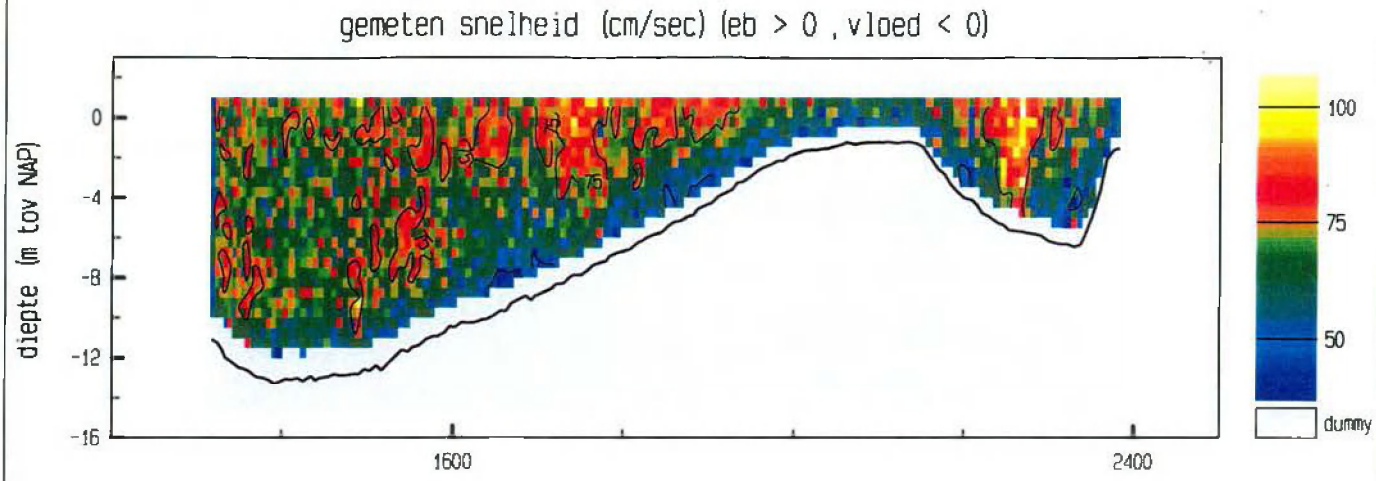
maximum gemiddelde stroom-
snelheid in de vertikaal

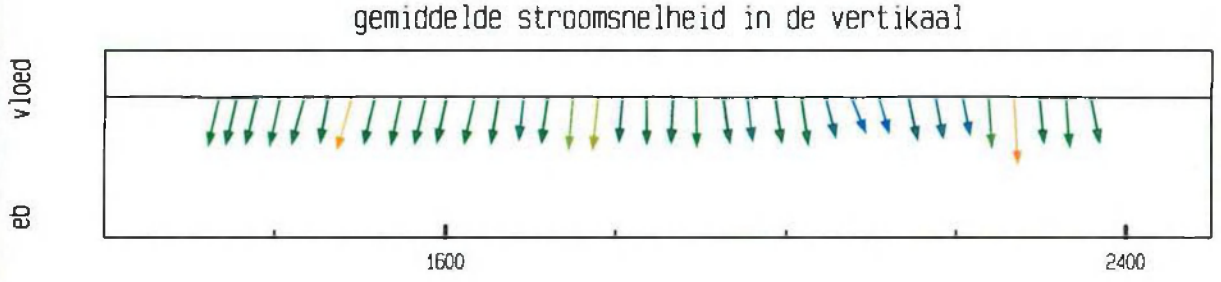
afstand uit nulpunt : 2193 m
stroomsnelheid : 62 cm/sec
stroomrichting : 279 °

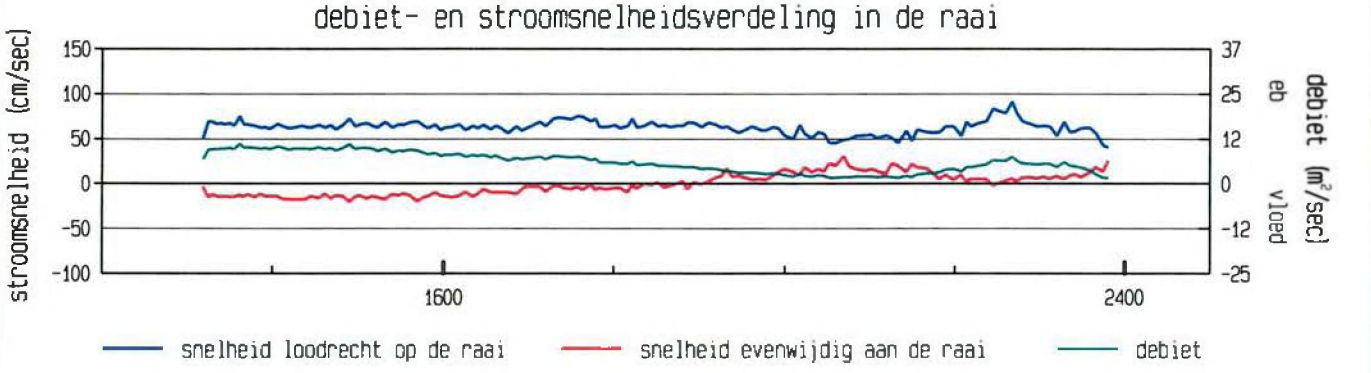
doorstroomoppervlak : 10327 m²
raaidebiet : 4647 m³/sec

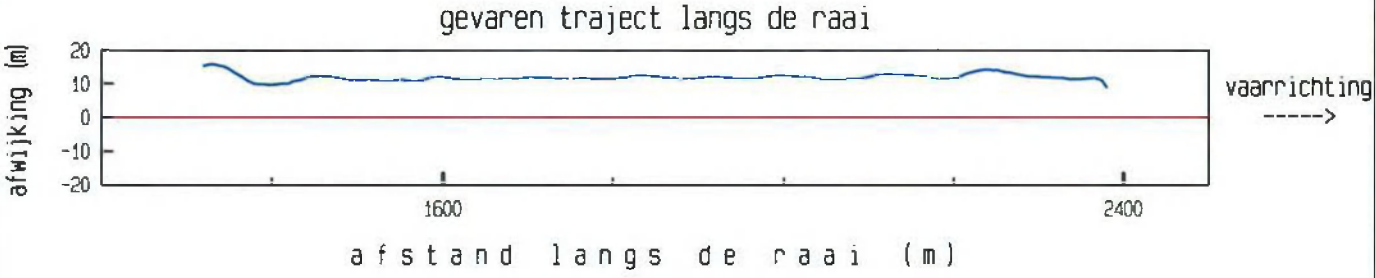
adcpfile : 0609118a.val

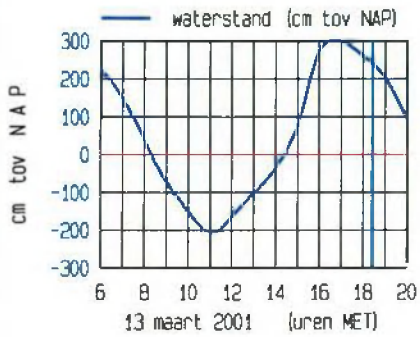
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1822 - 1830
adcpfile : 0609120a.val

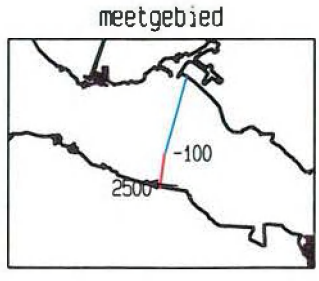












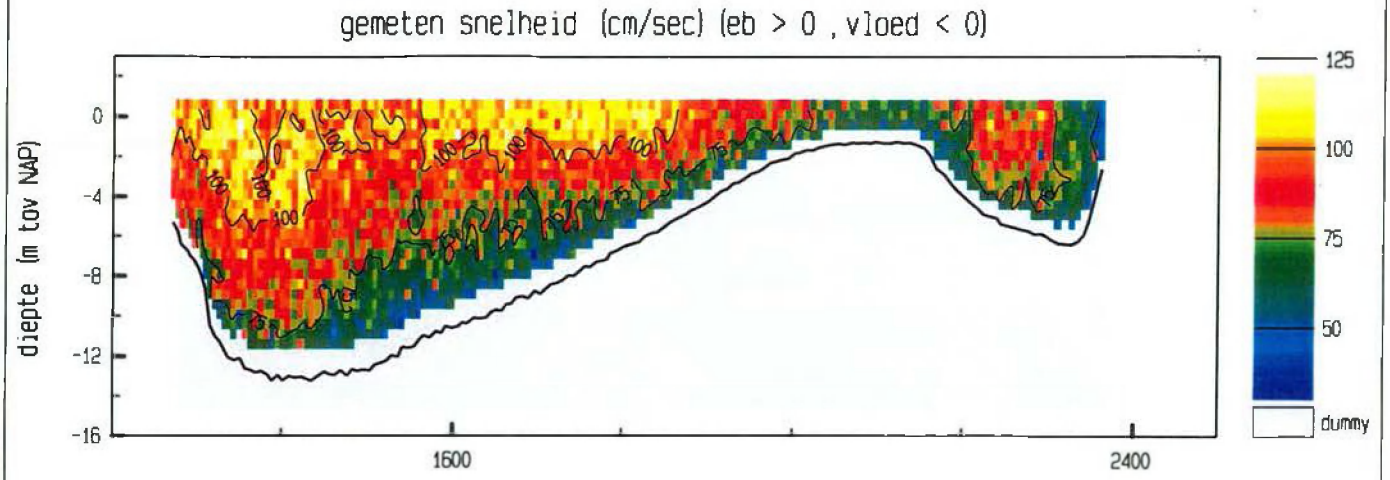
maximum gemiddelde stroom-
snelheid in de vertikaal

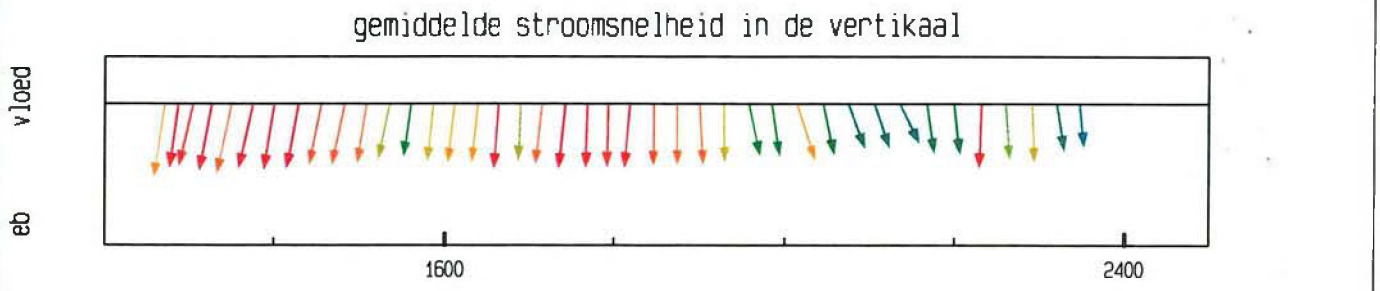
afstand uit nulpunt : 2267 m
stroomsnelheid : 91 cm/sec
stroomrichting : 274 °

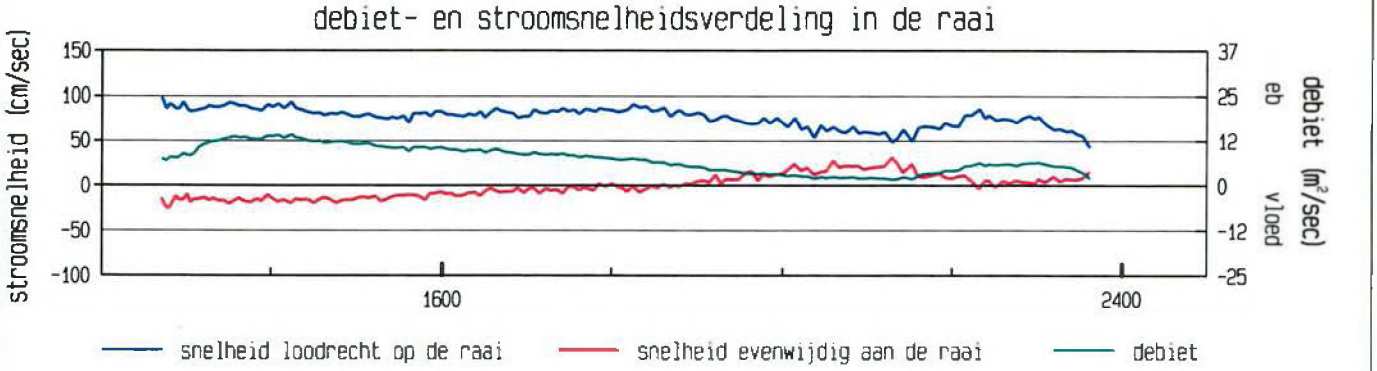
doorstroomoppervlak : 9938 m²
raaidebiet : 6372 m³/sec

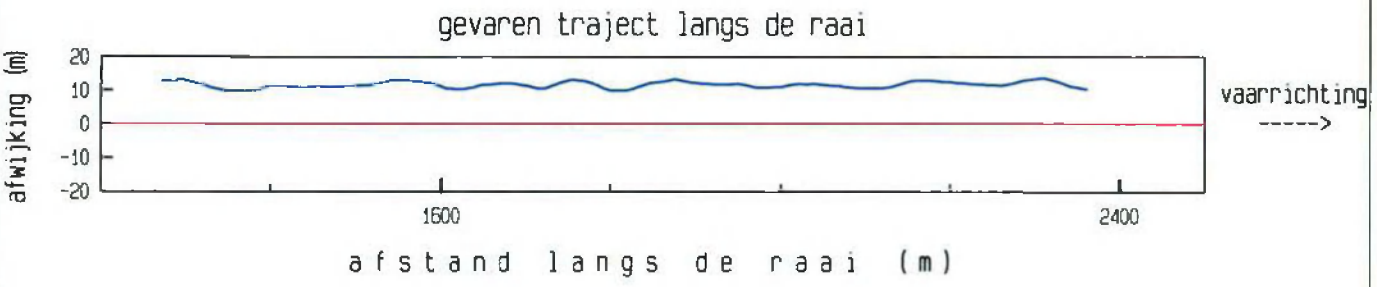
adcpfile : 0609120a.val

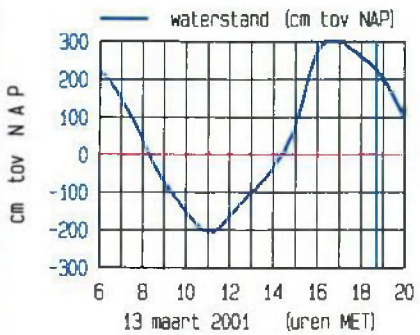
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1838 - 1847
adcpfile : 0609122a.val

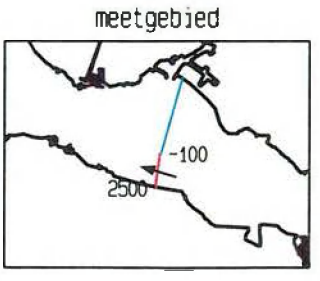












maximum gemiddelde stroom-
snelheid in de vertikaal

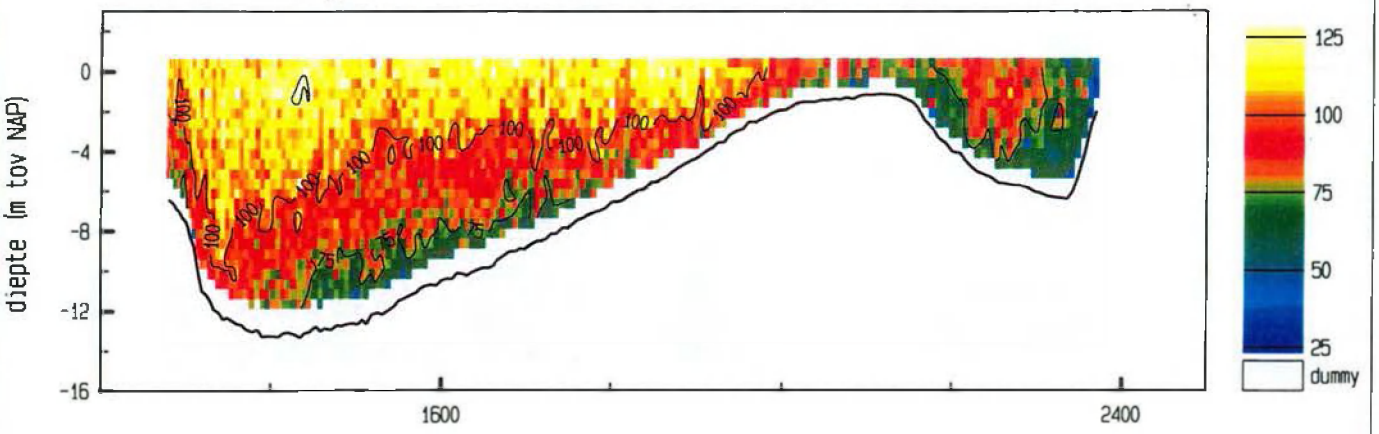
afstand uit nulpunt : 1272 m
stroomsnelheid : 100 cm/sec
stroomrichting : 286 °

doorstroomoppervlak : 10113 m²
raaidebiet : 8004 m³/sec

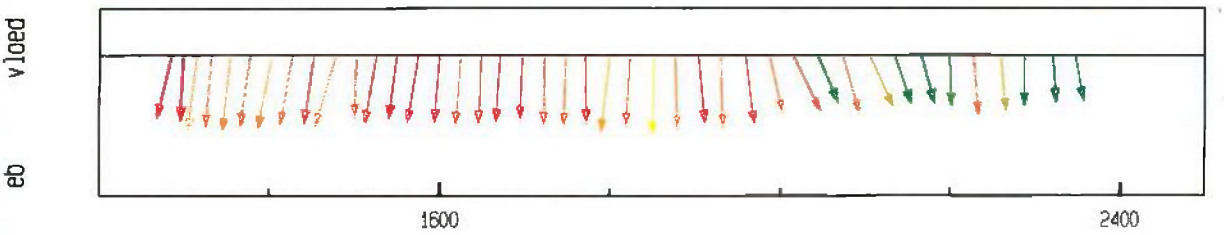
adcpfile : 0609122a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1855 - 1904
adcpfile : 0609124a.val

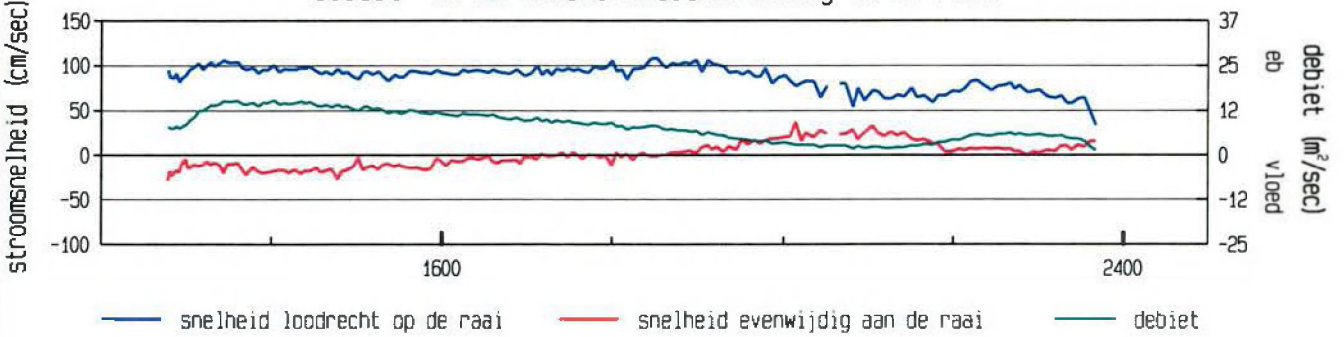
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



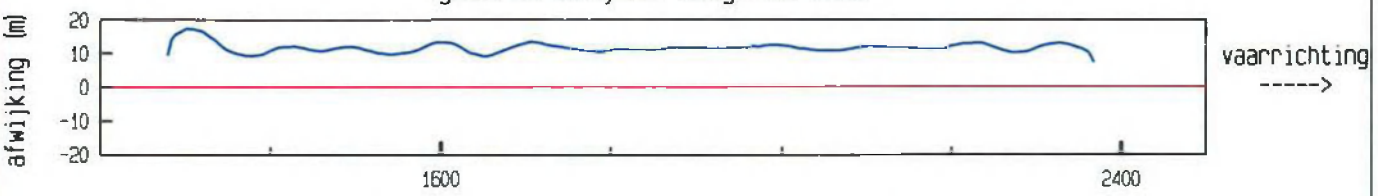
gemiddelde stroomsnelheid in de vertikaal

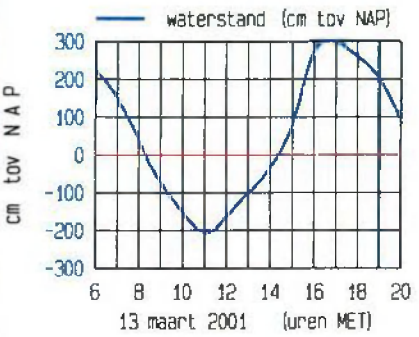


debiet- en stroomsnelheidsverdeling in de raai

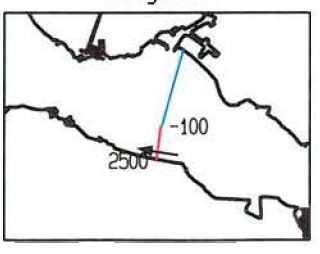


gevaren traject langs de raai





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

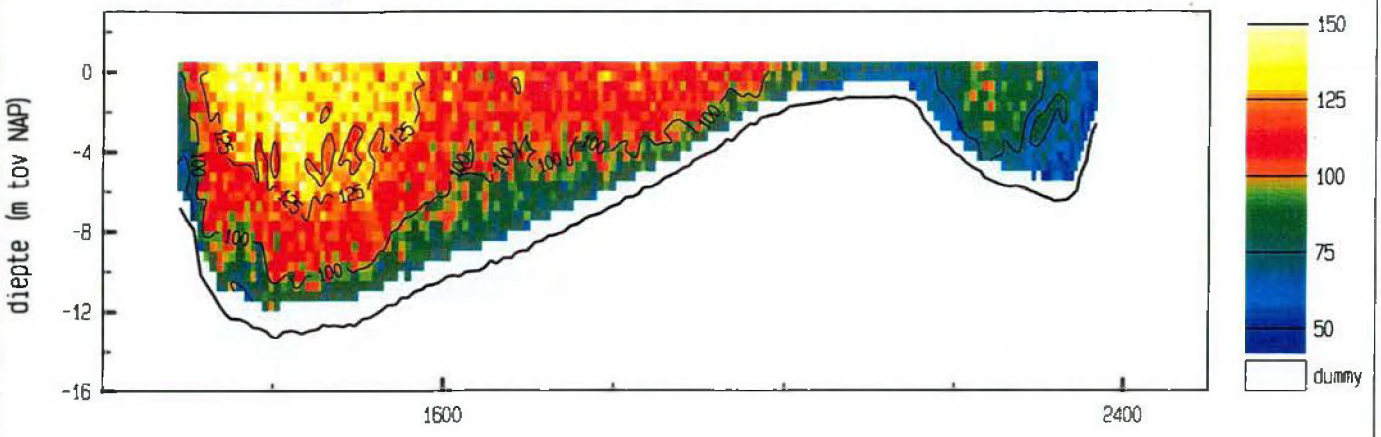
afstand uit nulpunt : 1852 m
stroomsnelheid : 109 cm/sec
stroomrichting : 279 °

doorstroomoppervlak : 9852 m²
raaidebiet : 8828 m³/sec

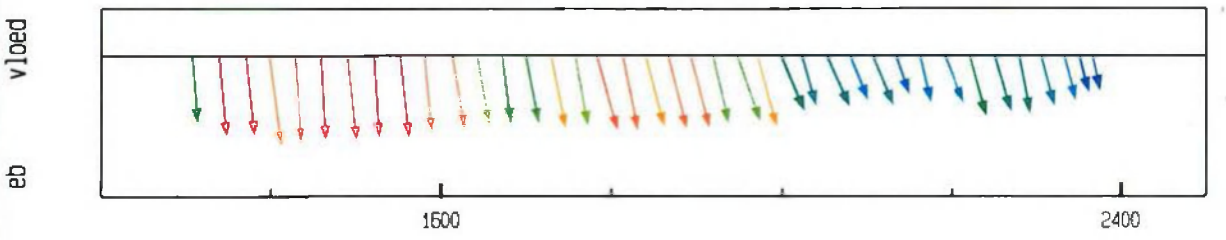
adcpfile : 0609124a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1904 - 1912
adcpfile : 0609125a.val

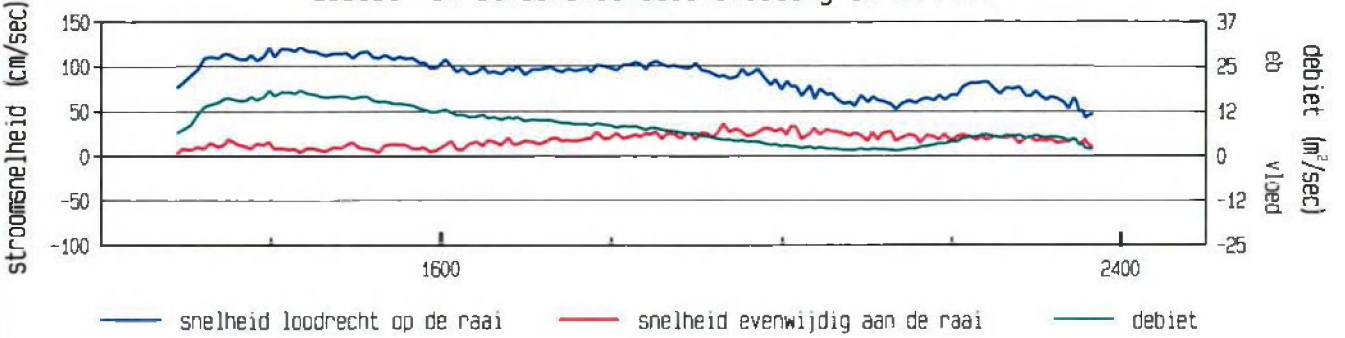
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



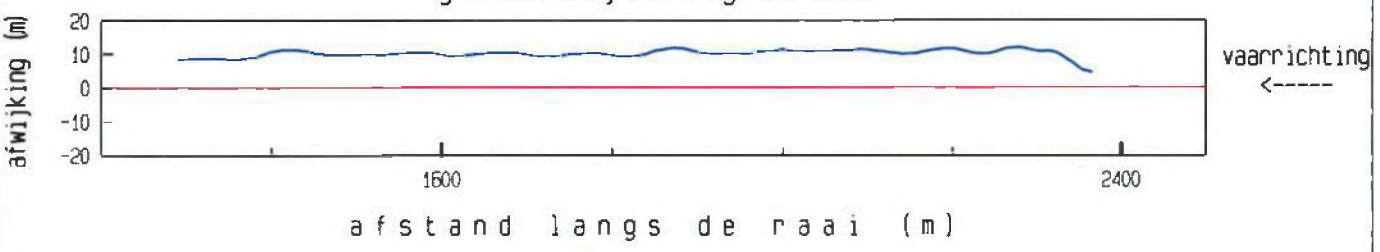
gemiddelde stroomsnelheid in de vertikaal

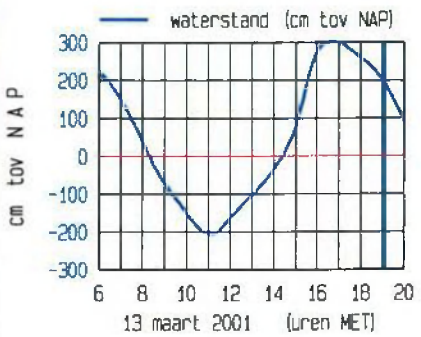


debiet- en stroomsnelheidsverdeling in de raai

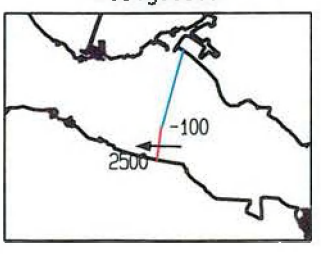


gevaren traject langs de raai





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

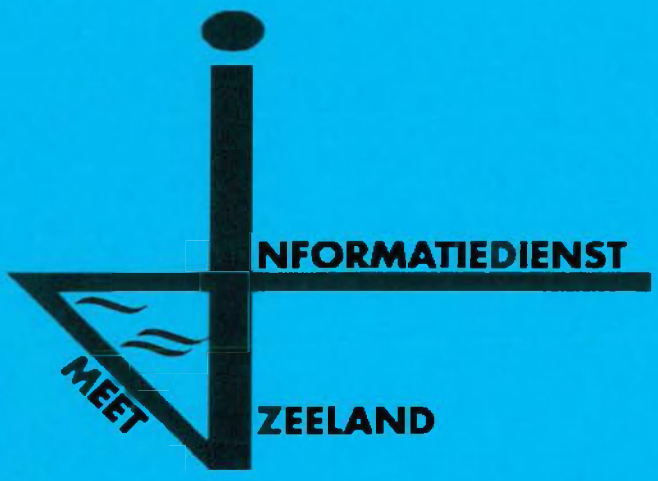
afstand uit nulpunt : 1398 m
stroomsnelheid : 121 cm/sec
stroomrichting : 270 °

doorstroomoppervlak : 9647 m²
raaidebiet : 9235 m³/sec

adcpfile : 0609125a.val

Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

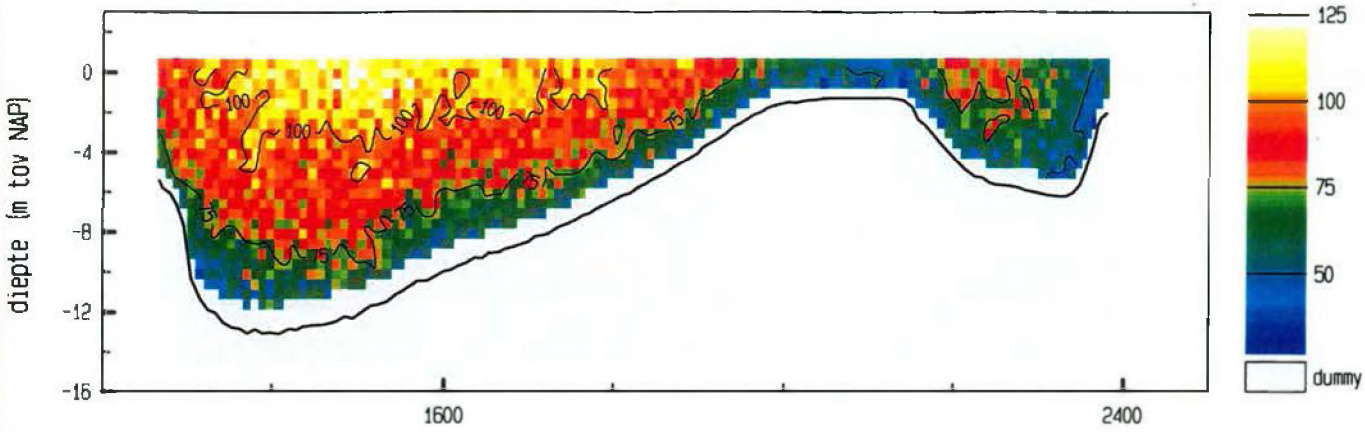
Meetinformatiedienst Zeeland
Vlissingen



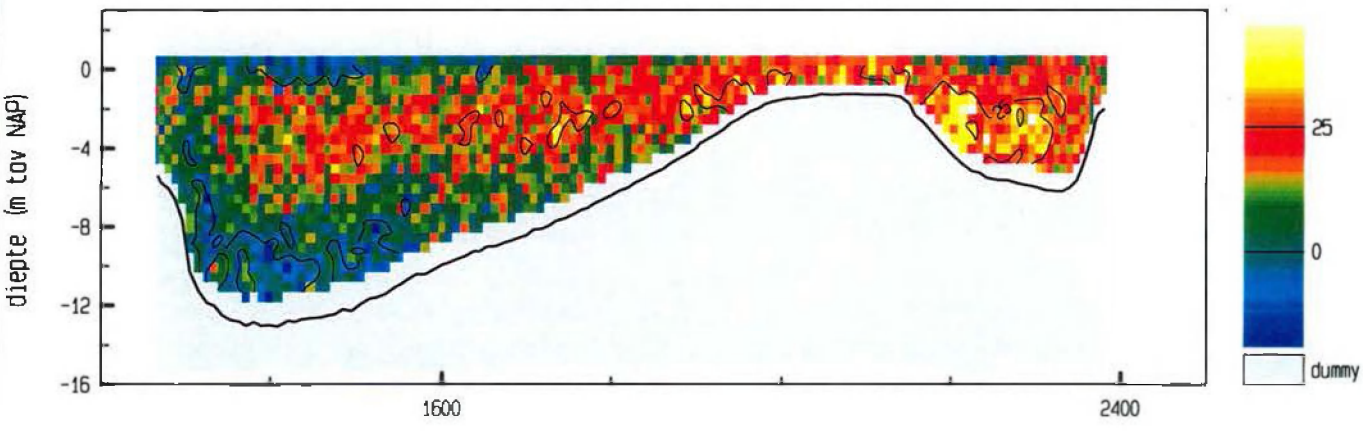
10. Ontbonden gegevens deelraai - 1

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 0614 - 0621
adcpfile : 0609001a.val

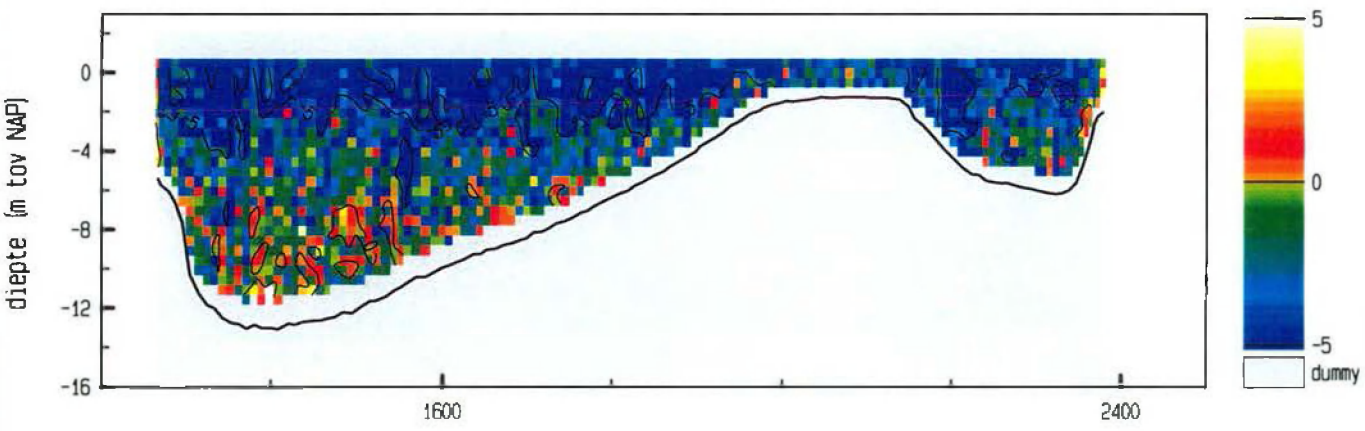
snelheid loodrecht op de raai (cm/sec)

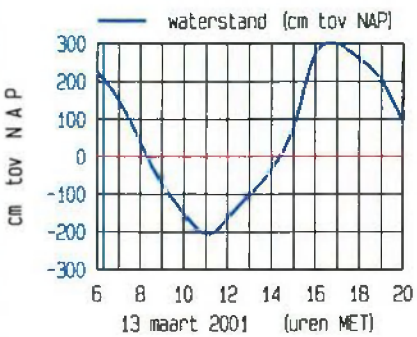


snelheid evenwijdig aan de raai (cm/sec)

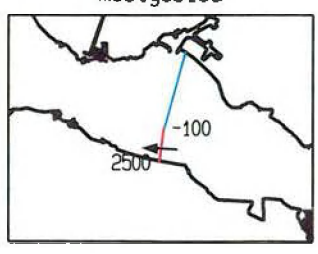


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

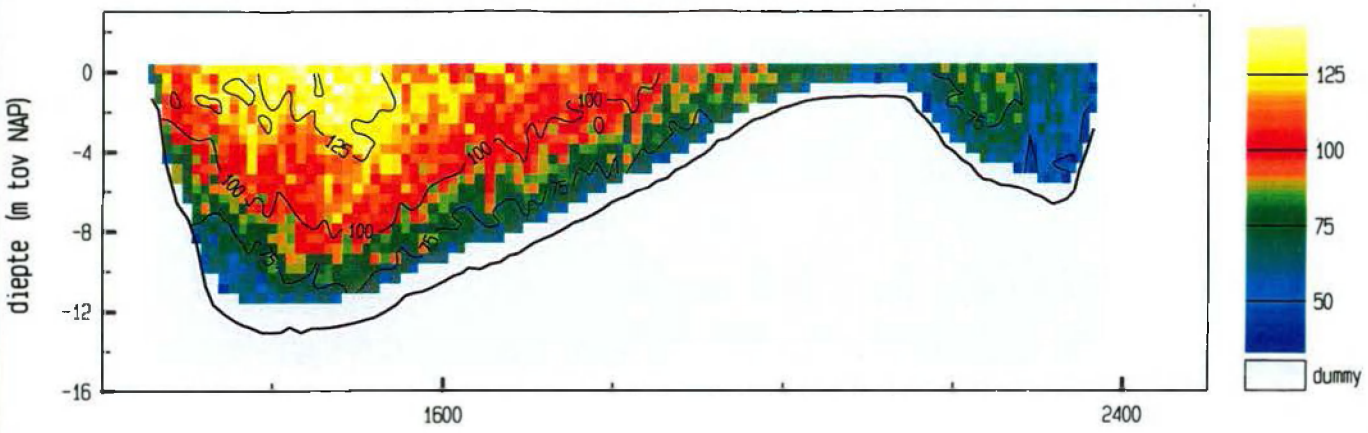
afstand uit nulpunt : 1506 m
stroomsnelheid : 93 cm/sec
stroomrichting : 273 °

doorstroomoppervlak : 9895 m^2
raaidebiet : 7655 m^3/sec

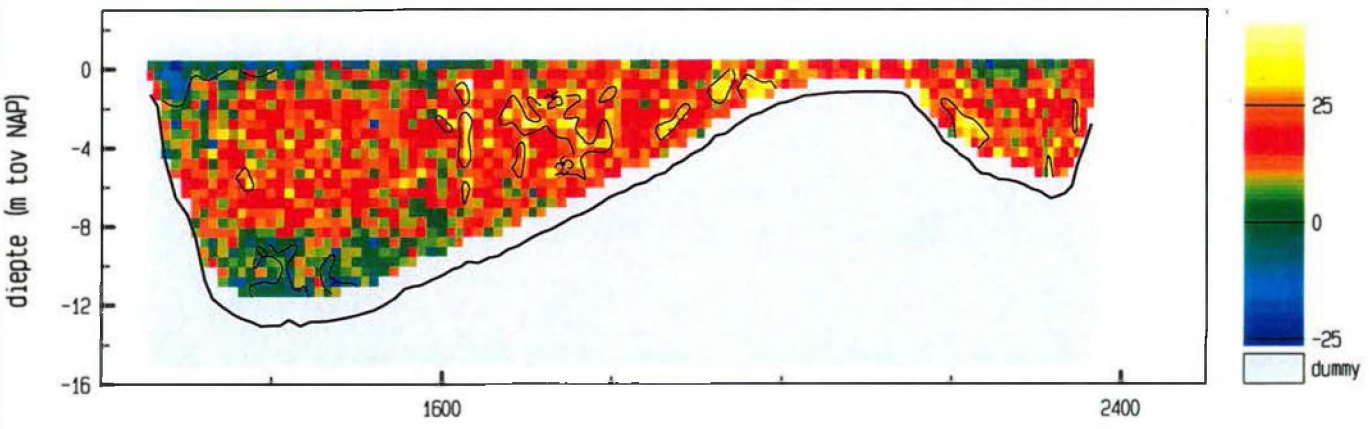
adcpfile : 0609001a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 0635 - 0641
adcpfile : 0609004a.val

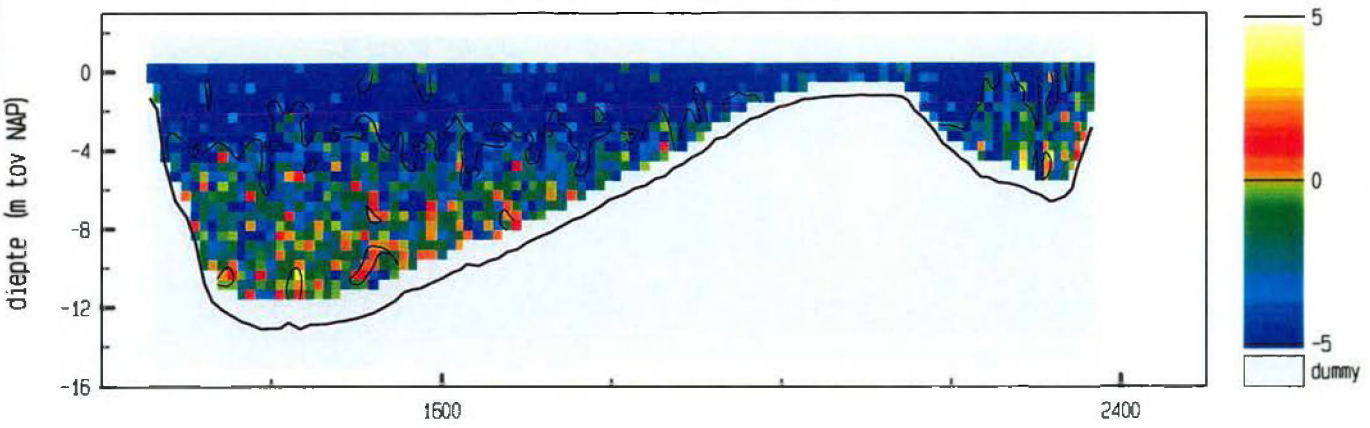
snelheid loodrecht op de raai (cm/sec)

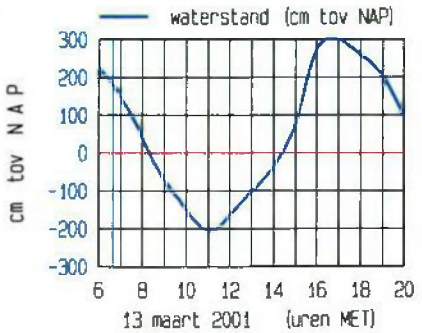


snelheid evenwijdig aan de raai (cm/sec)

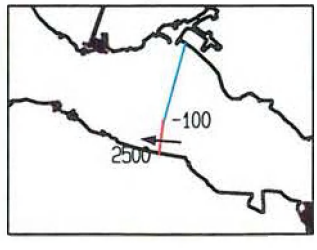


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

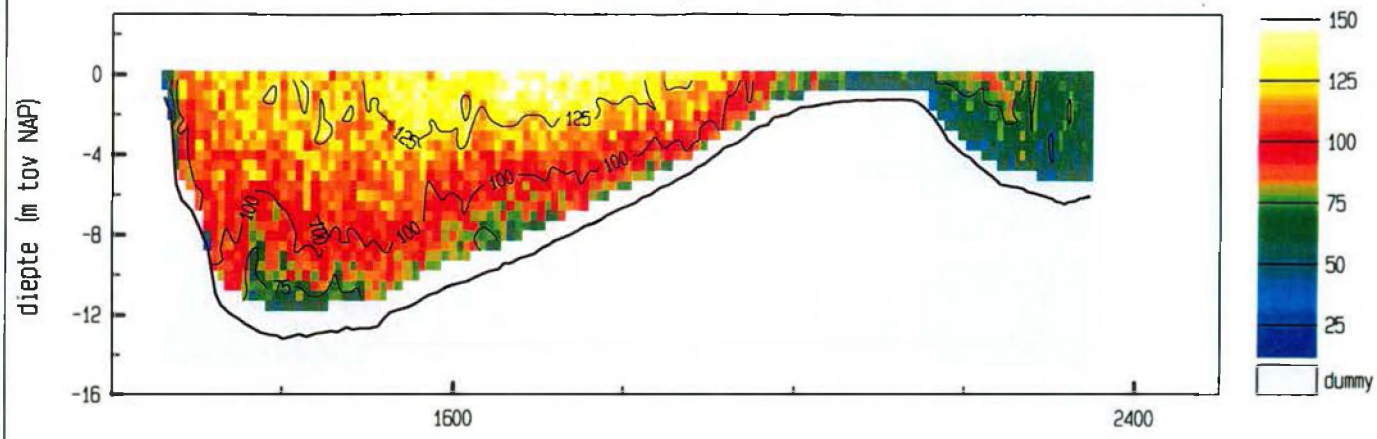
afstand uit nulpunt : 1502 m
stroomsnelheid : 108 cm/sec
stroomrichting : 275 °

doorstroomoppervlak : 9674 m²
raaidebiet : 8488 m³/sec

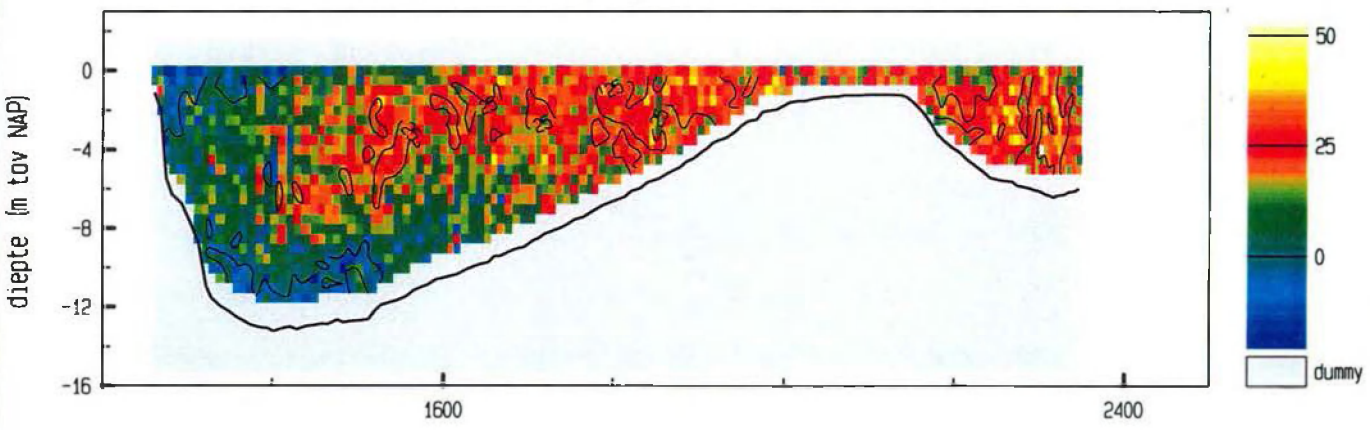
adcpfile : 0609004a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 0651 - 0658
adcpfile : 0609006a.val

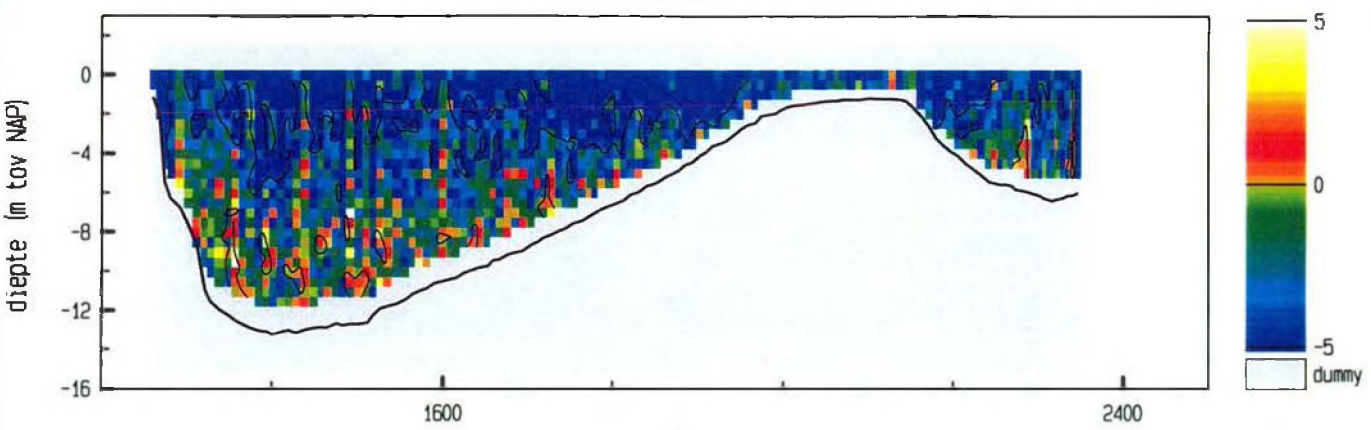
snelheid loodrecht op de raai (cm/sec)

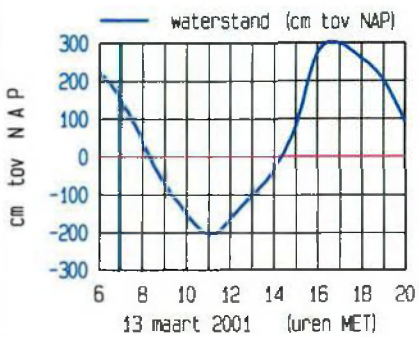


snelheid evenwijdig aan de raai (cm/sec)

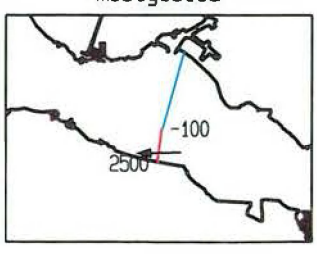


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

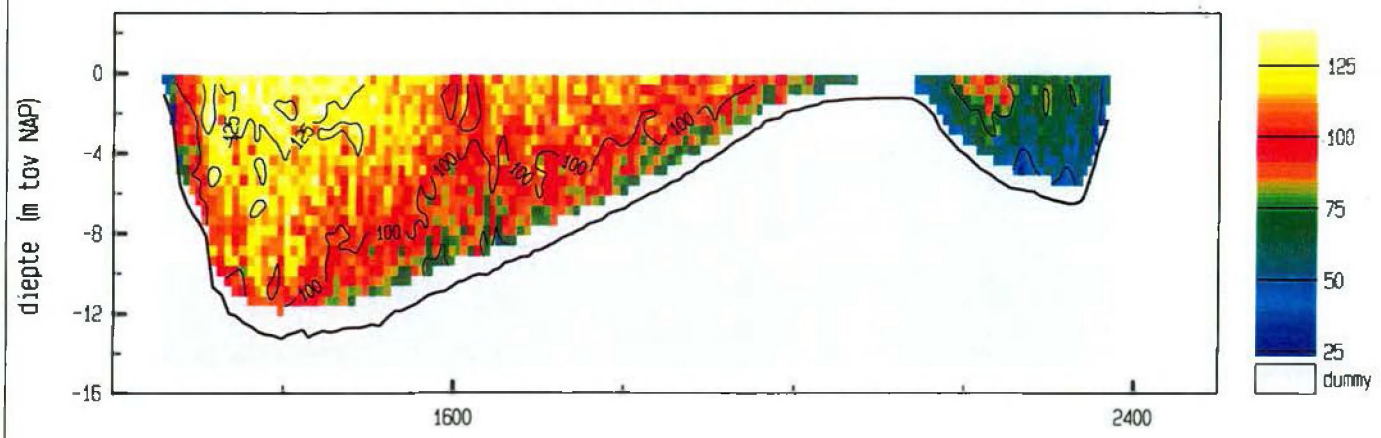
afstand uit nulpunt : 1754 m
stroomsnelheid : 118 cm/sec
stroomrichting : 269 °

doorstroomoppervlak : 9341 m^2
raaidebiet : 8932 m^3/sec

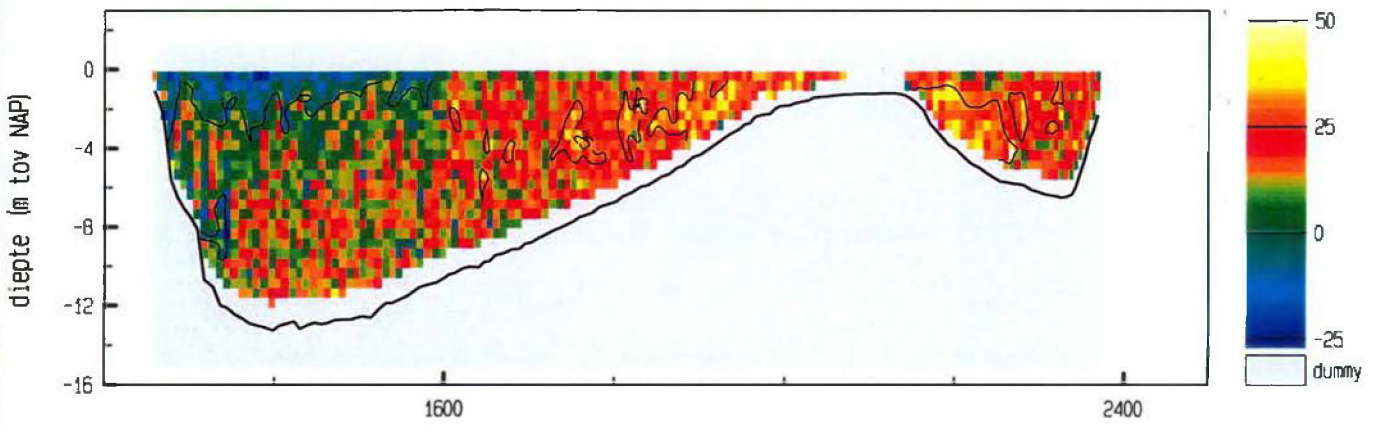
adcpfile : 0609006a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 0708 - 0716
adcpfile : 0609008a.val

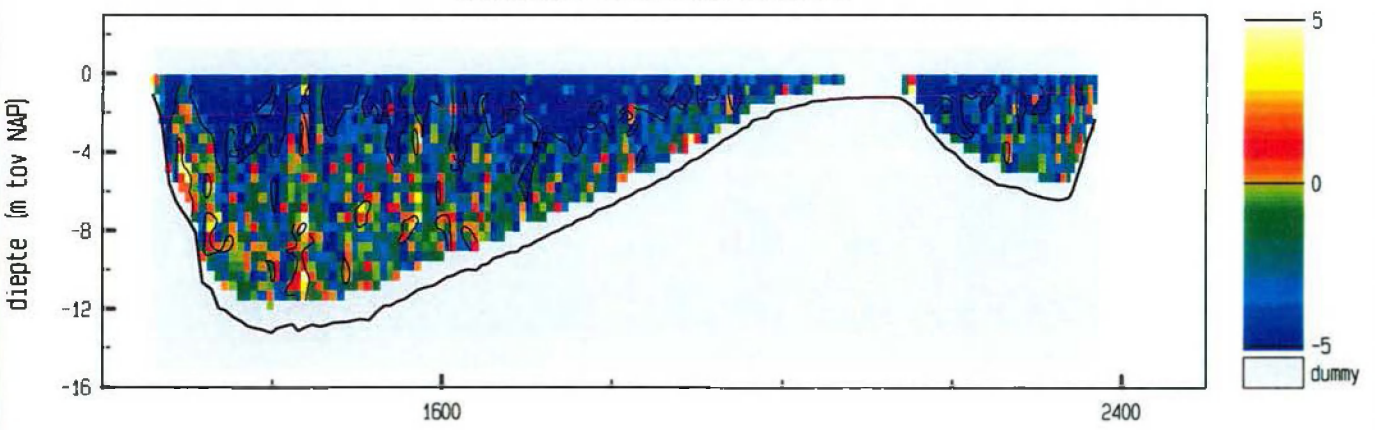
snelheid loodrecht op de raai (cm/sec)

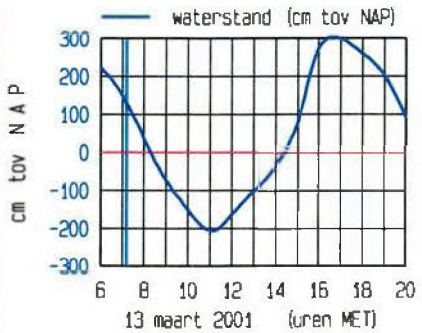


snelheid evenwijdig aan de raai (cm/sec)

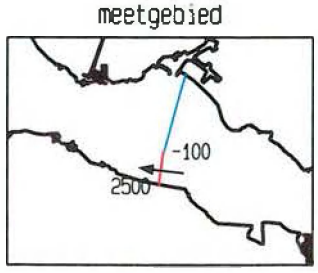


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

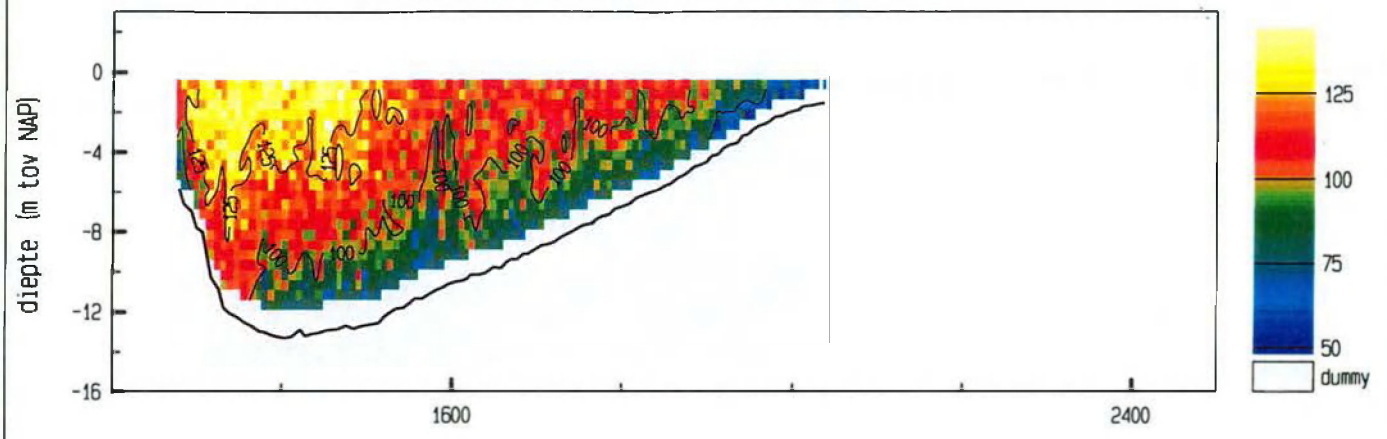
afstand uit nulpunt : 1371 m
stroomsnelheid : 120 cm/sec
stroomrichting : 276 °

doorstroomoppervlak : 9142 m²
raaidebiet : 8531 m³/sec

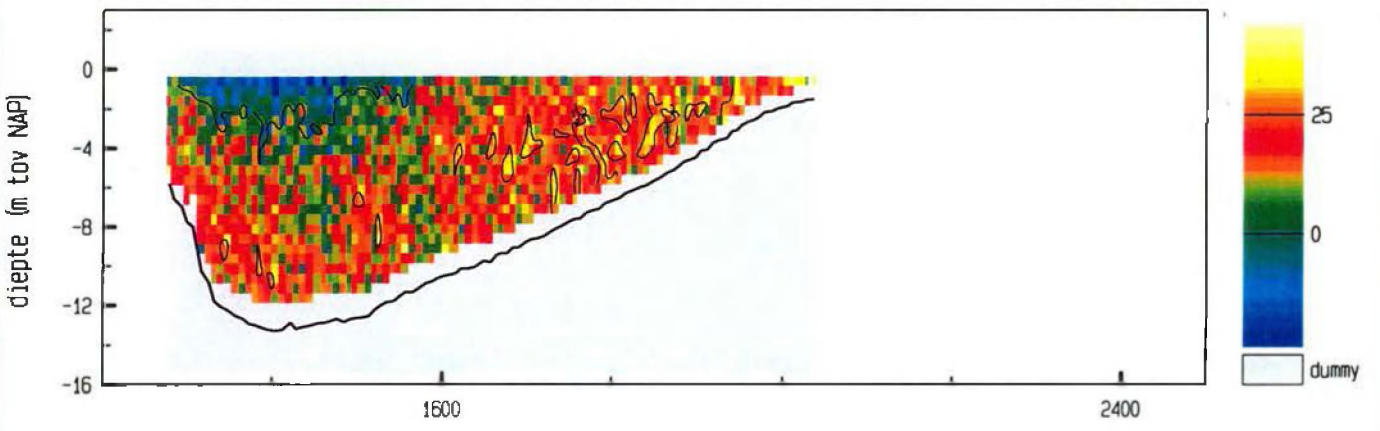
adcpfile : 0609008a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 0726 - 0731
adcpfile : 0609010a.val

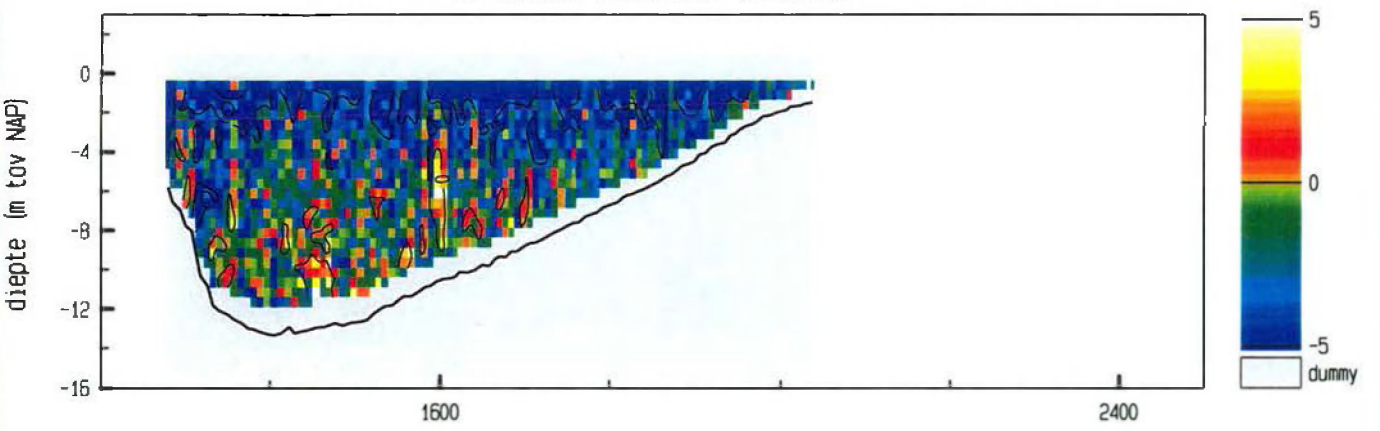
snelheid loodrecht op de raai (cm/sec)

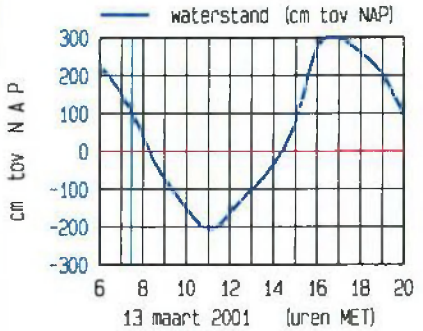


snelheid evenwijdig aan de raai (cm/sec)

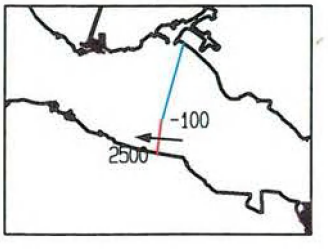


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

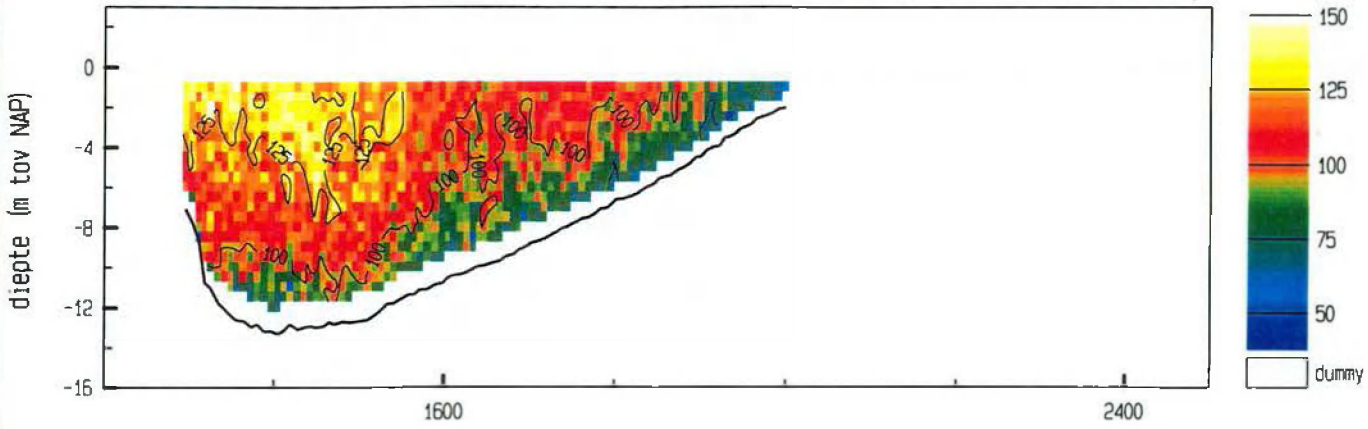
afstand uit nulpunt : 1339 m
stroomsnelheid : 124 cm/sec
stroomrichting : 275 °

doorstroomoppervlak : 7252 m^2
raaidebiet : 7292 m^3/sec

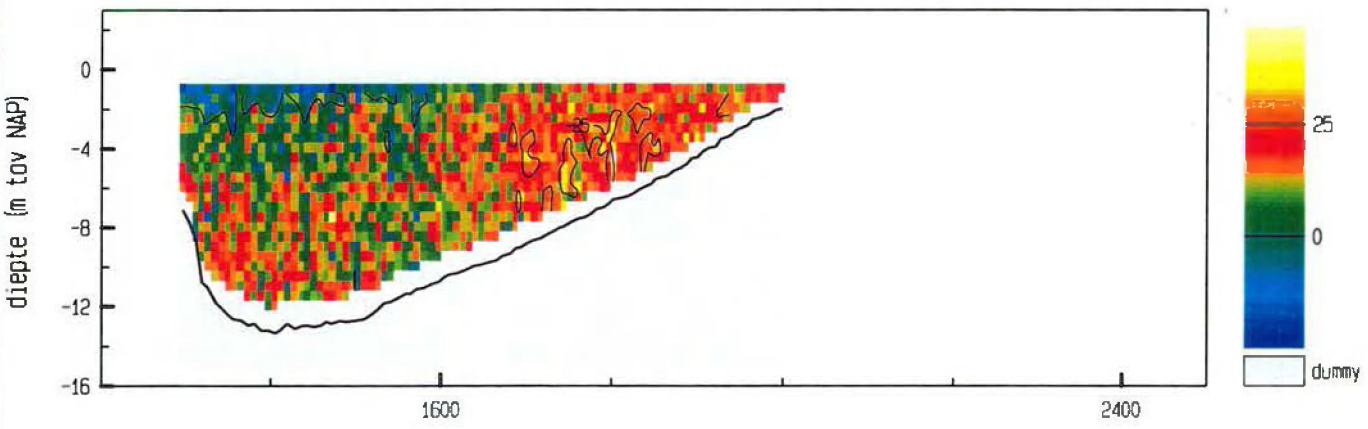
adcpfile : 0609010a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 0742 - 0747
adcpfile : 0609012a.val

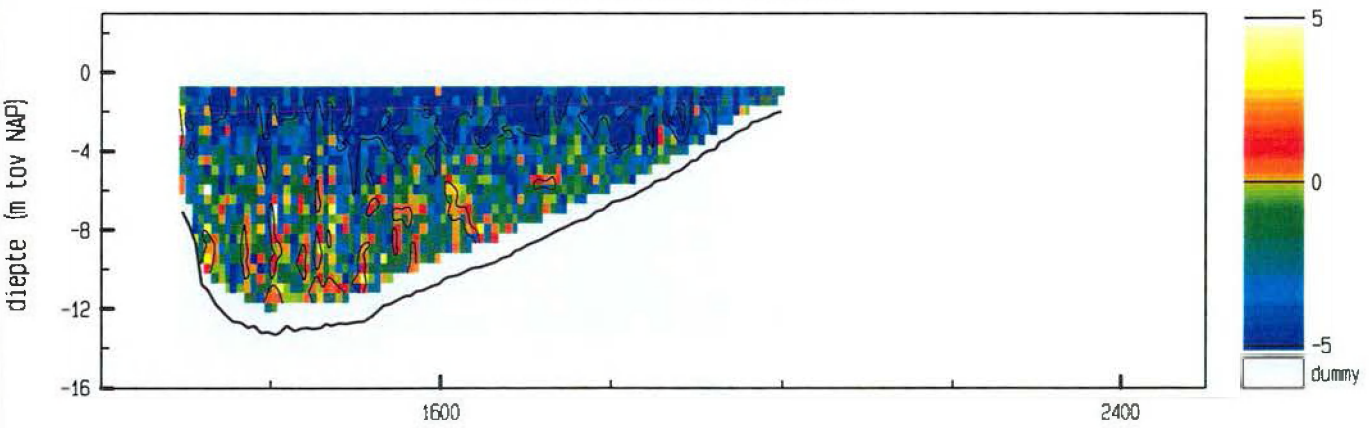
snelheid loodrecht op de raai (cm/sec)

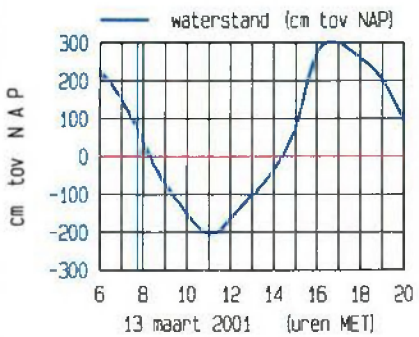


snelheid evenwijdig aan de raai (cm/sec)

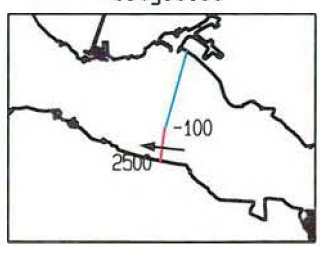


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

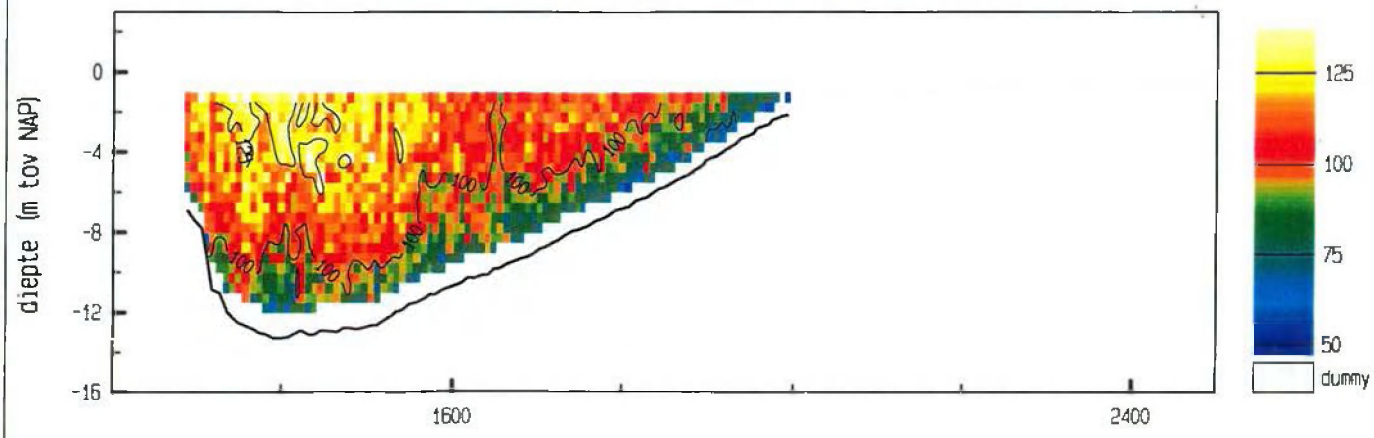
afstand uit nulpunt : 1436 m
stroomsnelheid : 117 cm/sec
stroomrichting : 276 °

doorstroomoppervlak : 6830 m²
raaidebiet : 6910 m³/sec

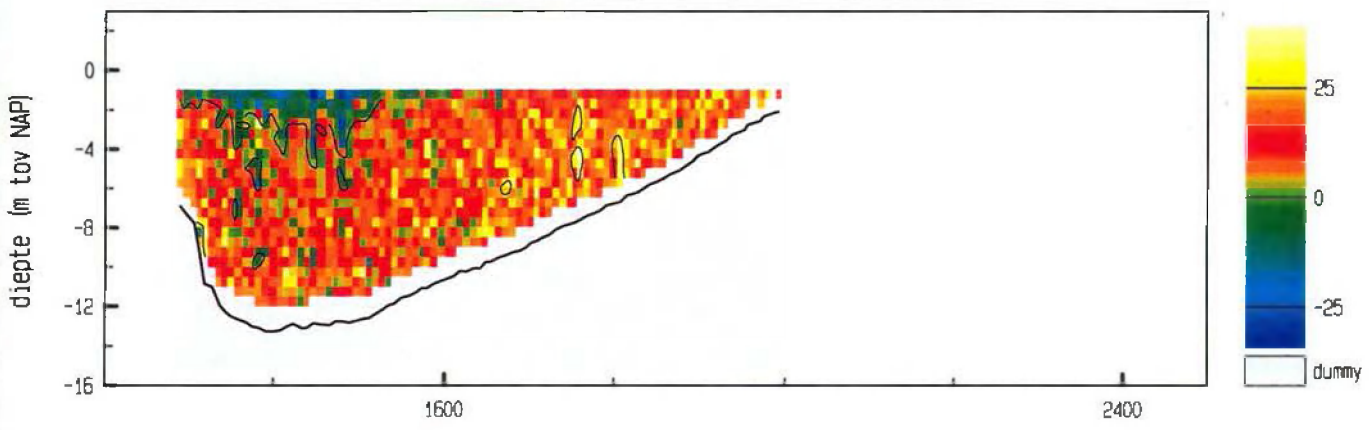
adcpfile : 0609012a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 0756 - 0801
adcpfile : 0609014a.val

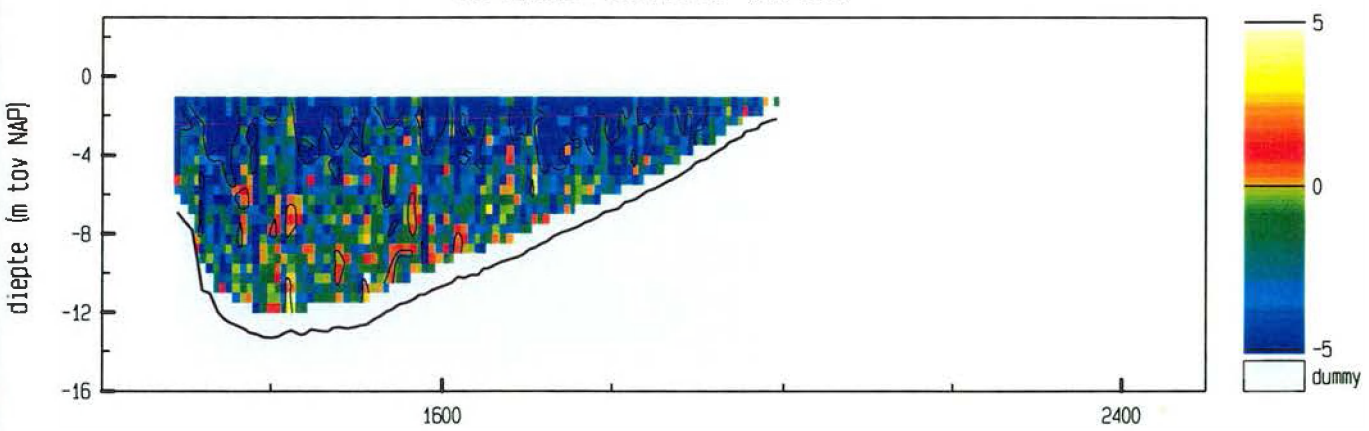
snelheid loodrecht op de raai (cm/sec)

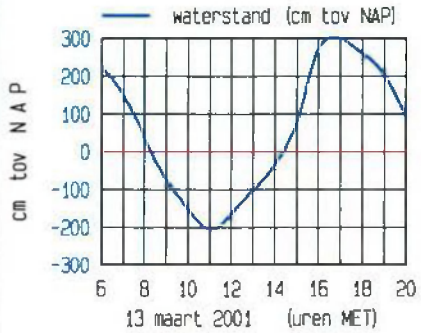


snelheid evenwijdig aan de raai (cm/sec)

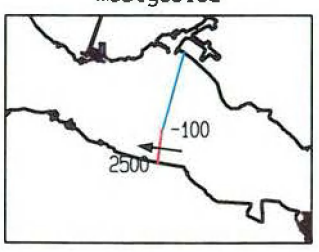


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

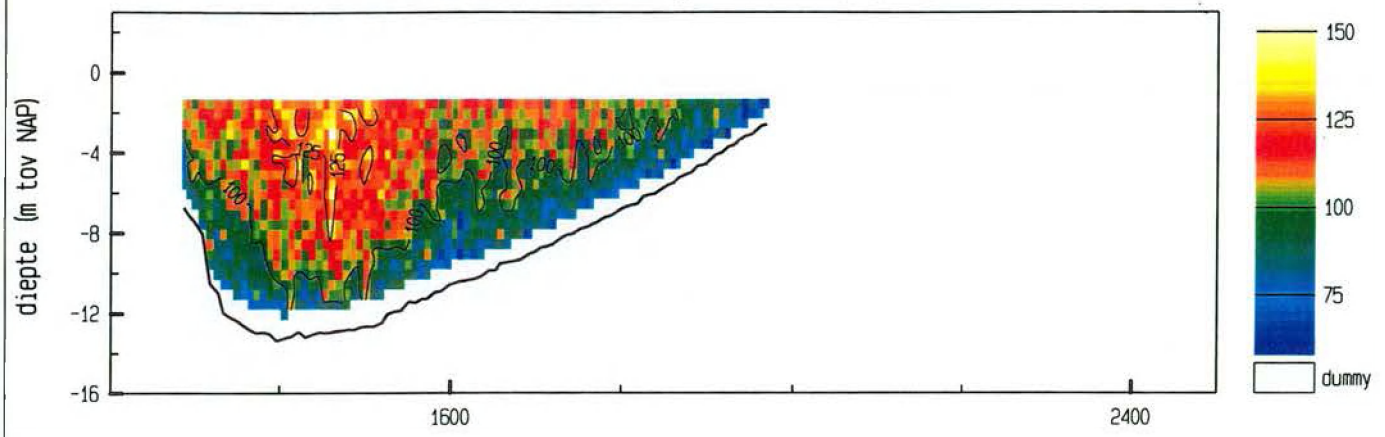
afstand uit nulpunt : 1359 m
stroomsnelheid : 118 cm/sec
stroomrichting : 277 °

doorstroomoppervlak : 6649 m^2
raaidebiet : 6650 m^3/sec

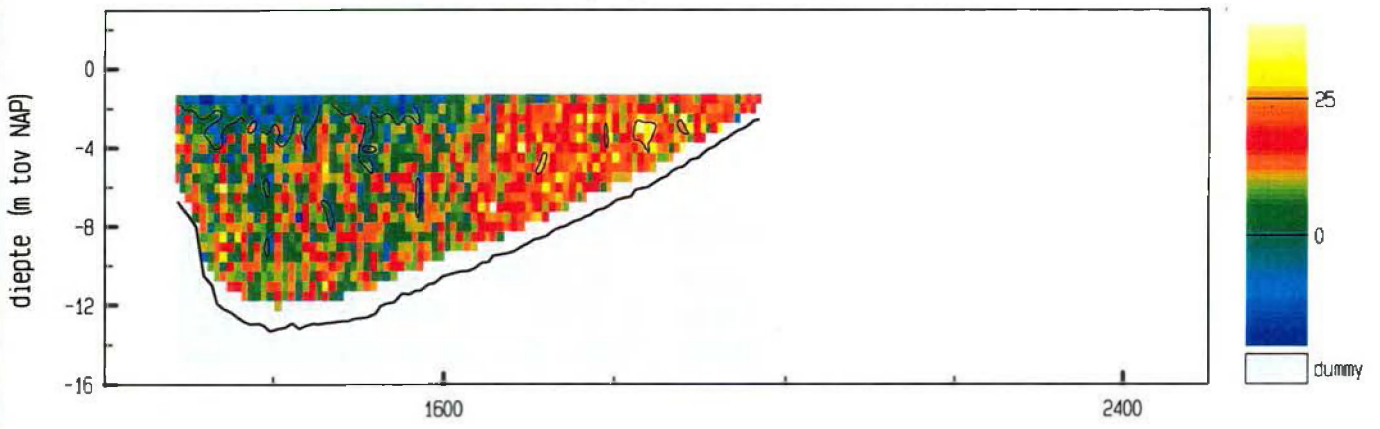
adcpfile : 0609014a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 0811 - 0815
adcpfile : 0609016a.val

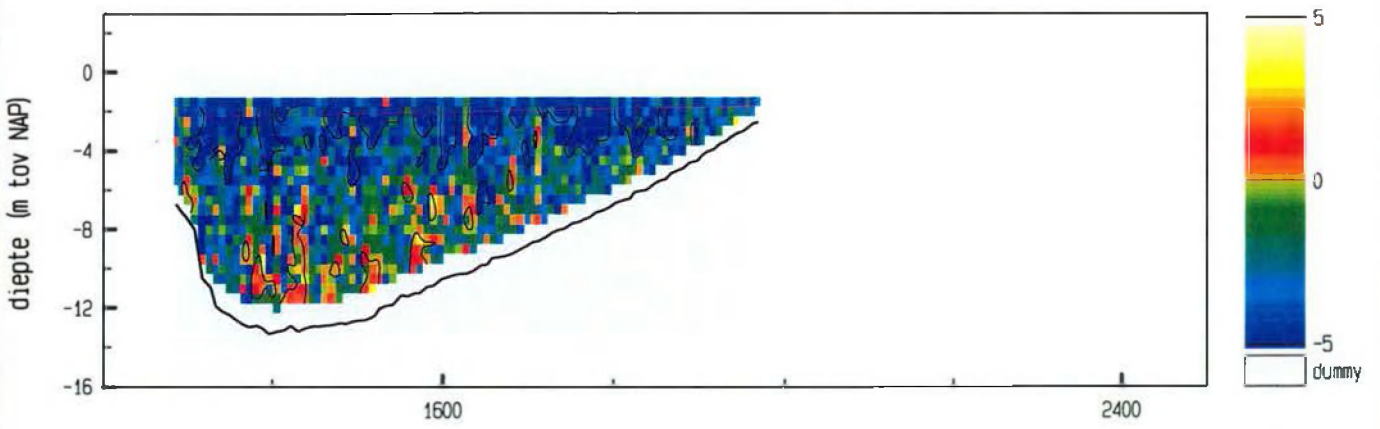
snelheid loodrecht op de raai (cm/sec)

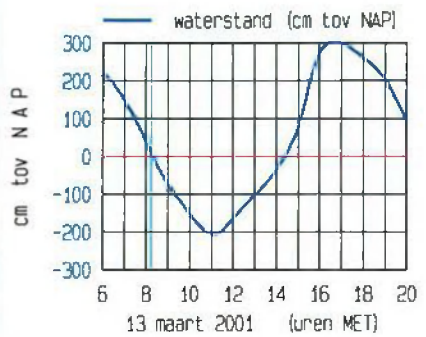


snelheid evenwijdig aan de raai (cm/sec)

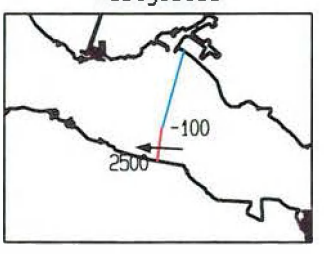


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-snelheid in de vertikaal

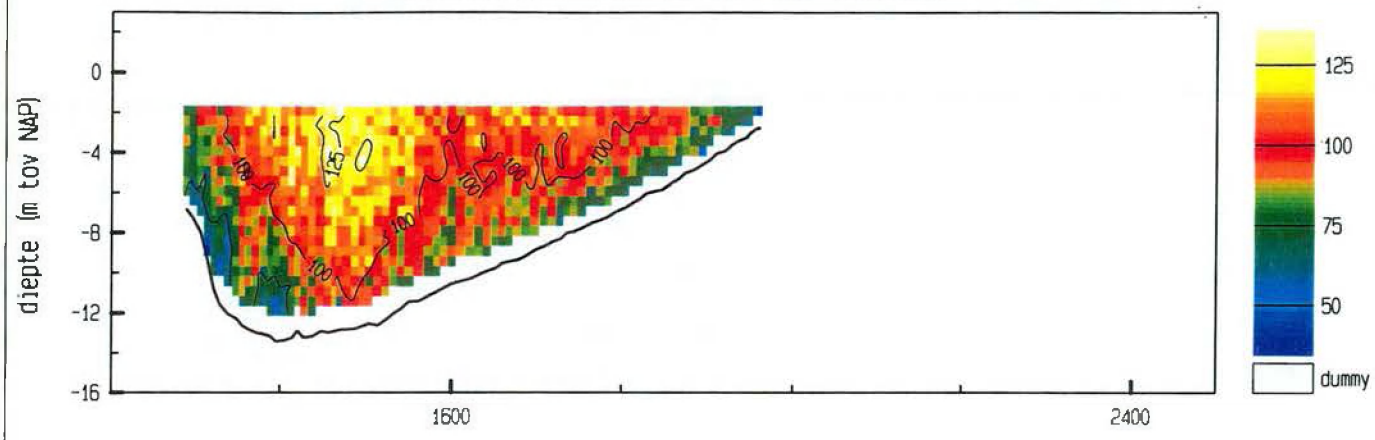
afstand uit nulpunt : 1462 m
stroomsnelheid : 122 cm/sec
stroomrichting : 272 °

doorstroomoppervlak : 6398 m^2
raaidebiet : 6350 m^3/sec

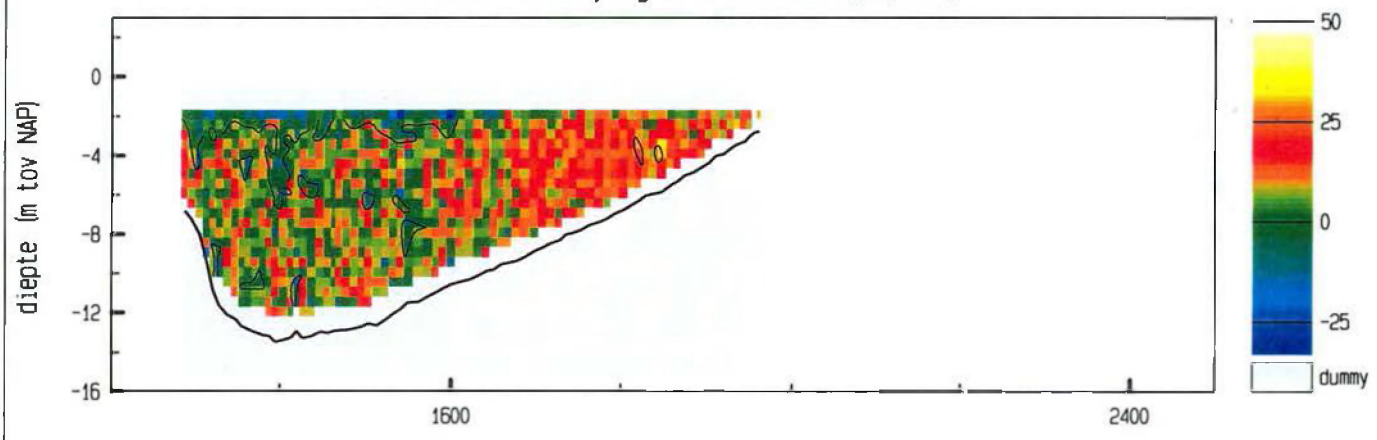
adcpfile : 0609016a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 0829 - 0833
adcpfile : 0609018a.val

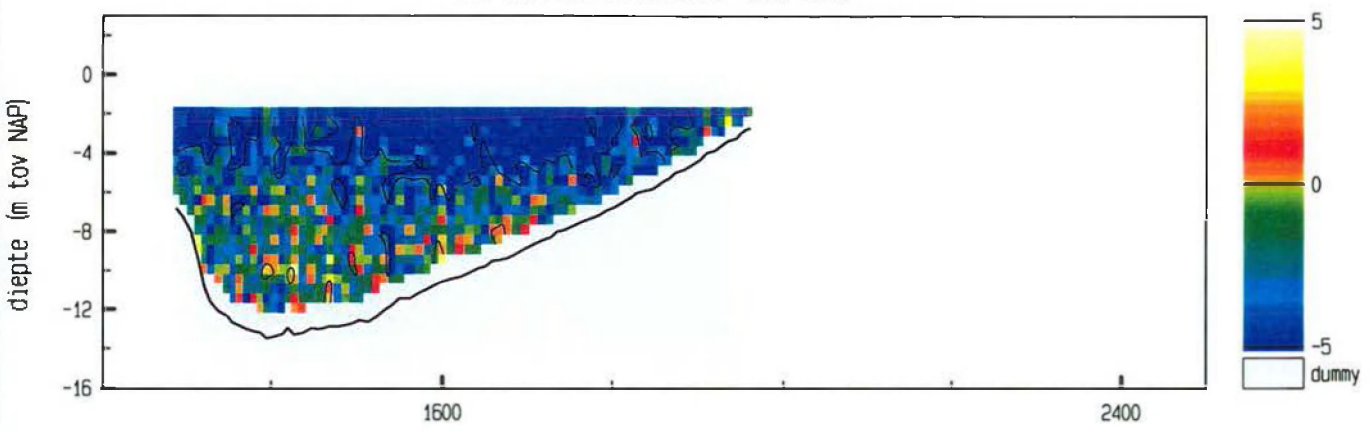
snelheid loodrecht op de raai (cm/sec)

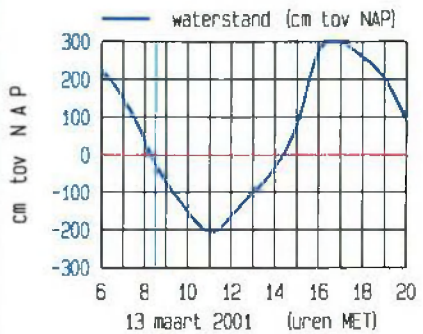


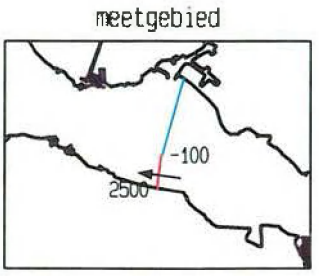
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)







maximum gemiddelde stroom-
snelheid in de vertikaal

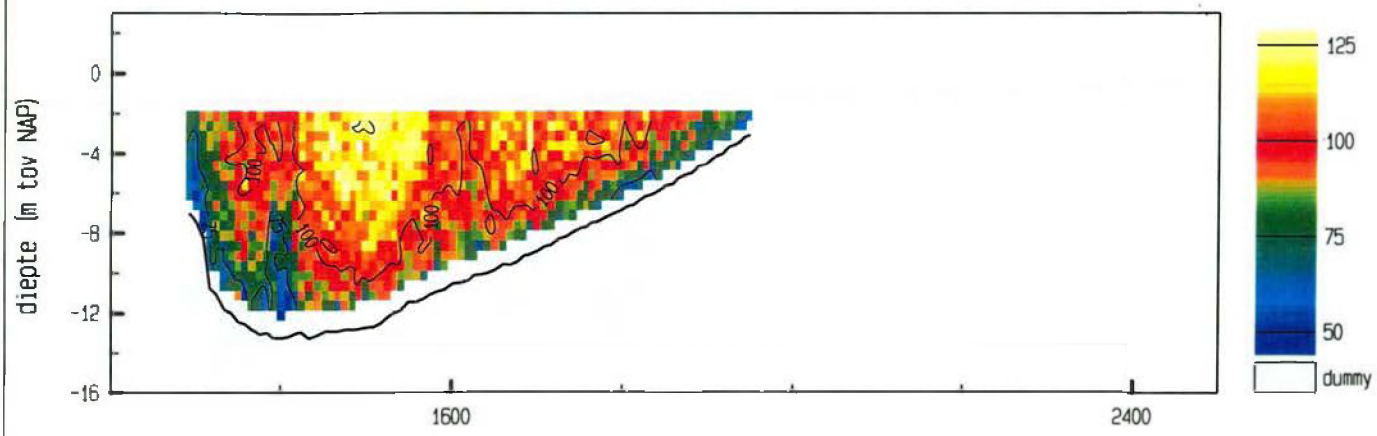
afstand uit nulpunt : 1457 m
stroomsnelheid : 115 cm/sec
stroomrichting : 277 °

doorstroomoppervlak : 6124 m^2
raaidebiet : 5777 m^3/sec

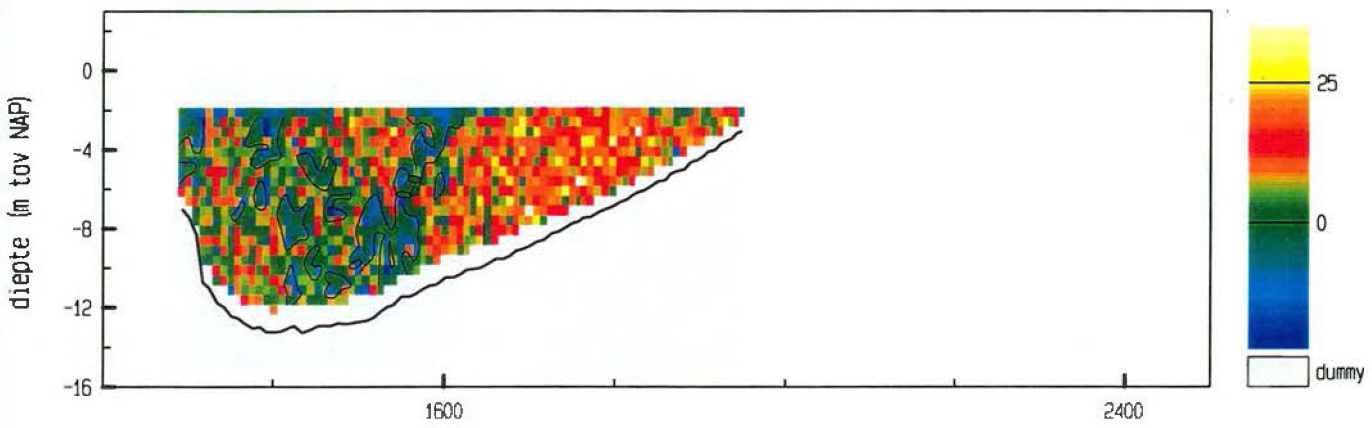
adcpfile : 0609018a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 0840 - 0845
adcpfile : 0609020a.val

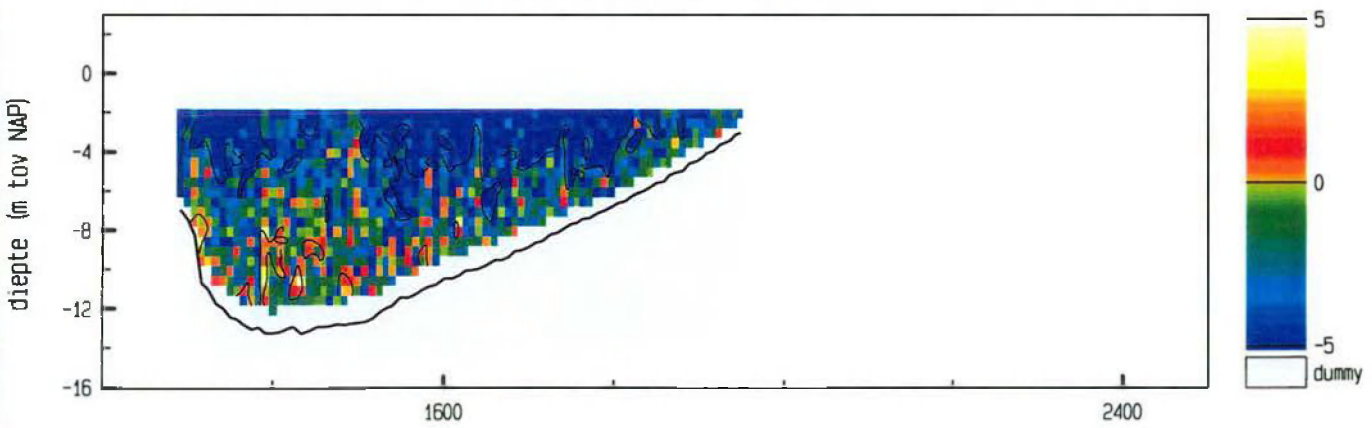
snelheid loodrecht op de raai (cm/sec)

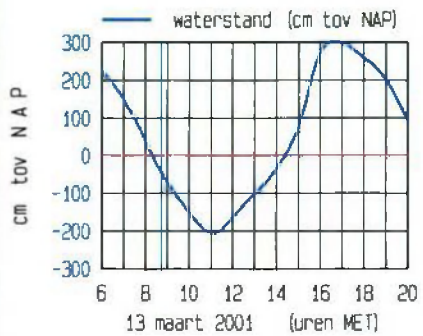


snelheid evenwijdig aan de raai (cm/sec)

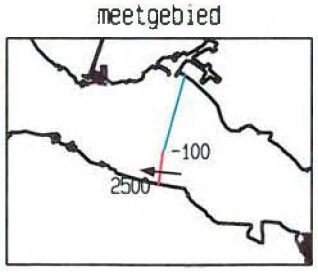


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

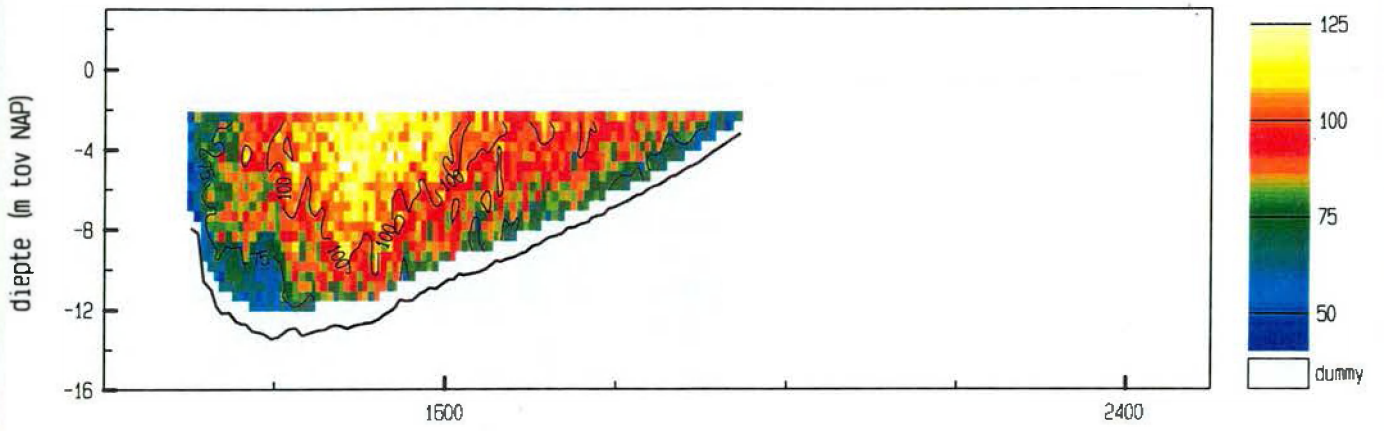
afstand uit nulpunt : 1527 m
stroomsnelheid : 110 cm/sec
stroomrichting : 276 °

doorstroomoppervlak : 5939 m²
raaidebiet : 5533 m³/sec

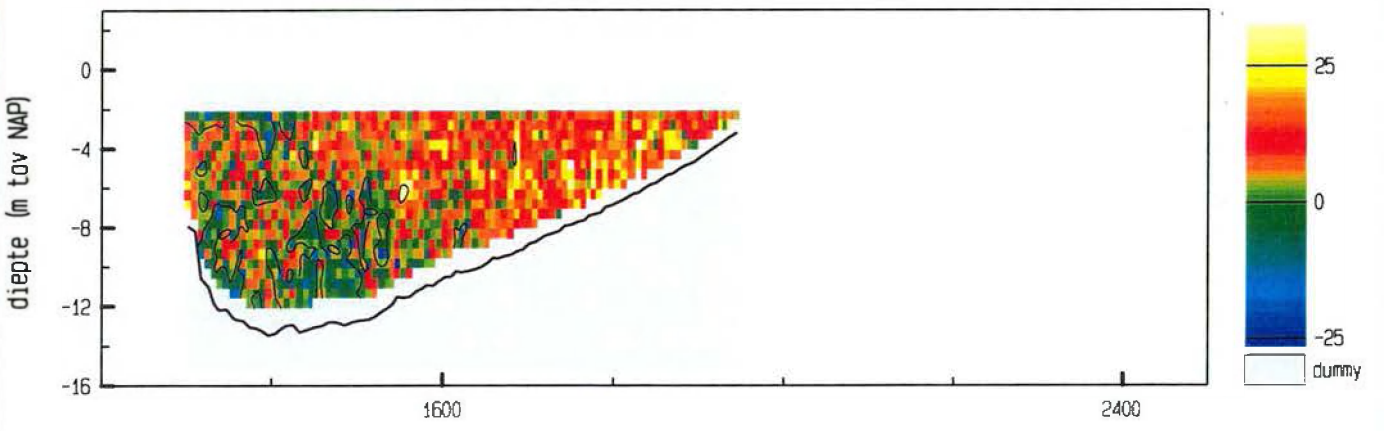
adcpfile : 0609020a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 0854 - 0859
adcpfile : 0609022a.val

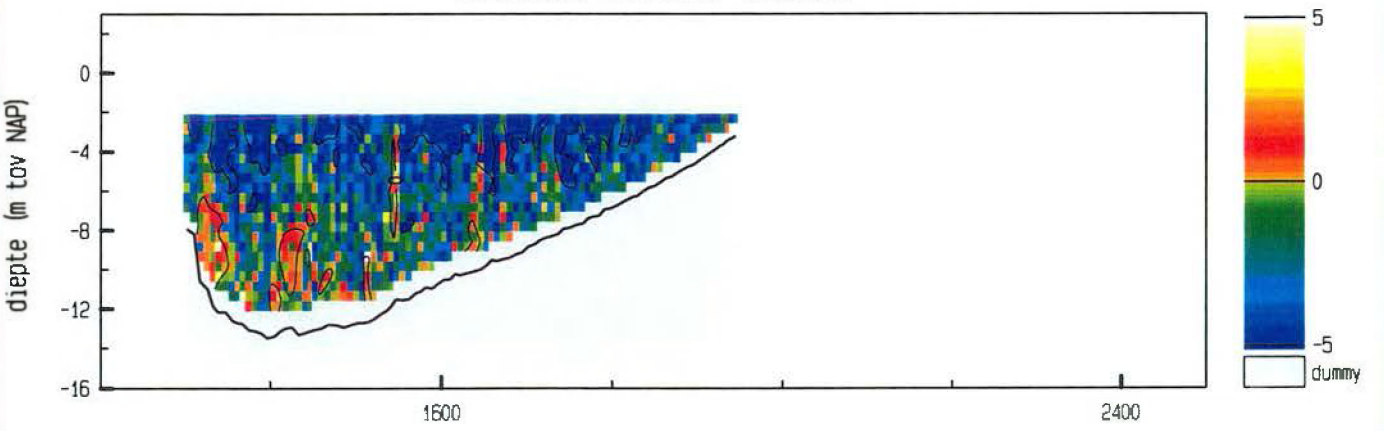
snelheid loodrecht op de raai (cm/sec)

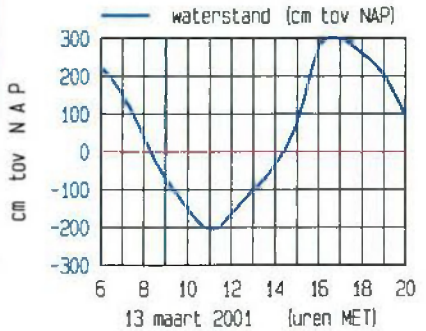


snelheid evenwijdig aan de raai (cm/sec)

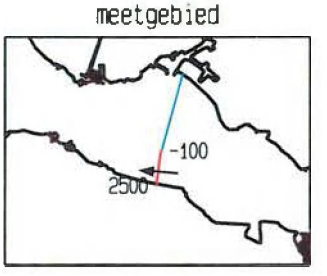


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

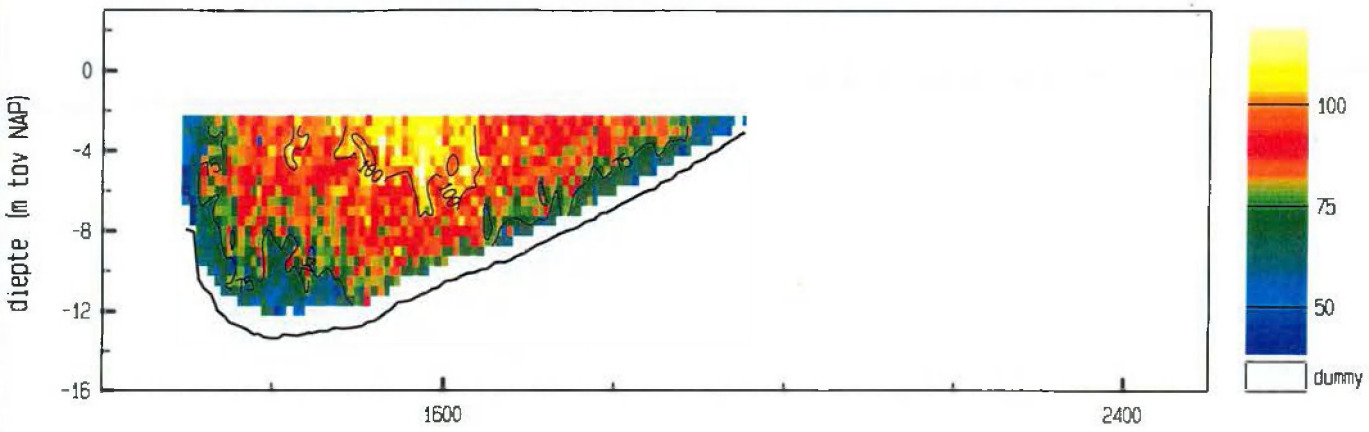
afstand uit nulpunt : 1522 m
stroomsnelheid : 104 cm/sec
stroomrichting : 274 °

doorstroomoppervlak : 5764 m²
raaidebiet : 5029 m³/sec

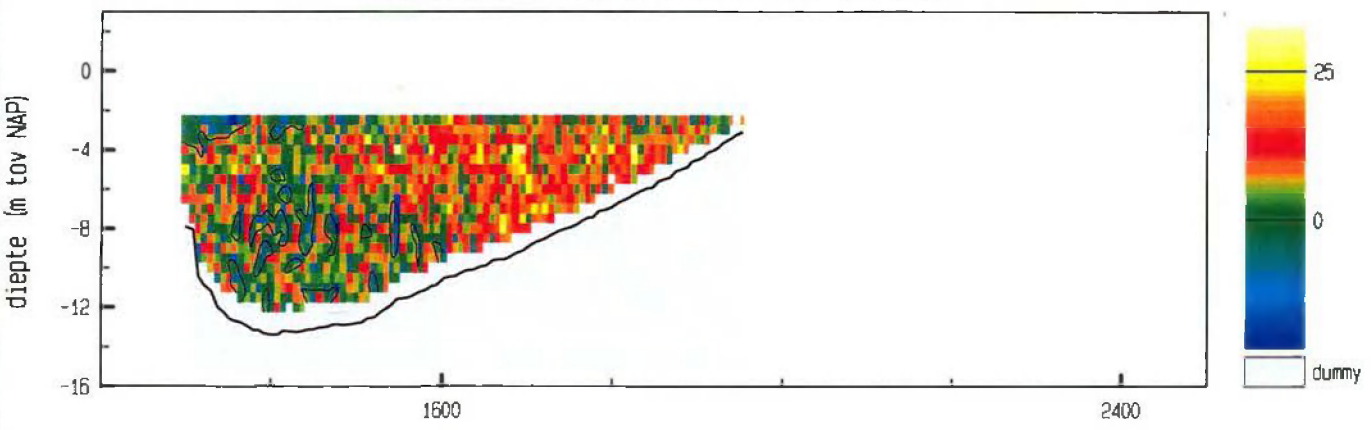
adcpfile : 0609022a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 0907 - 0912
adcpfile : 0609024a.val

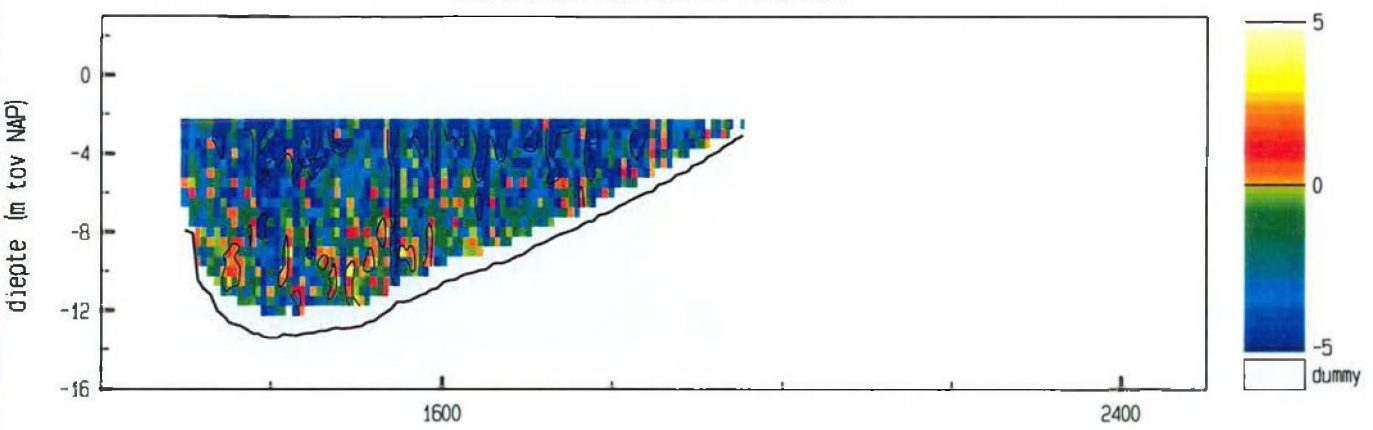
snelheid loodrecht op de raai (cm/sec)

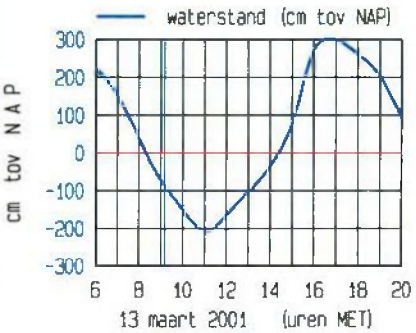


snelheid evenwijdig aan de raai (cm/sec)

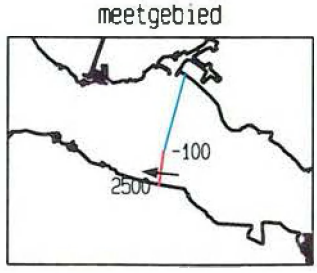


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

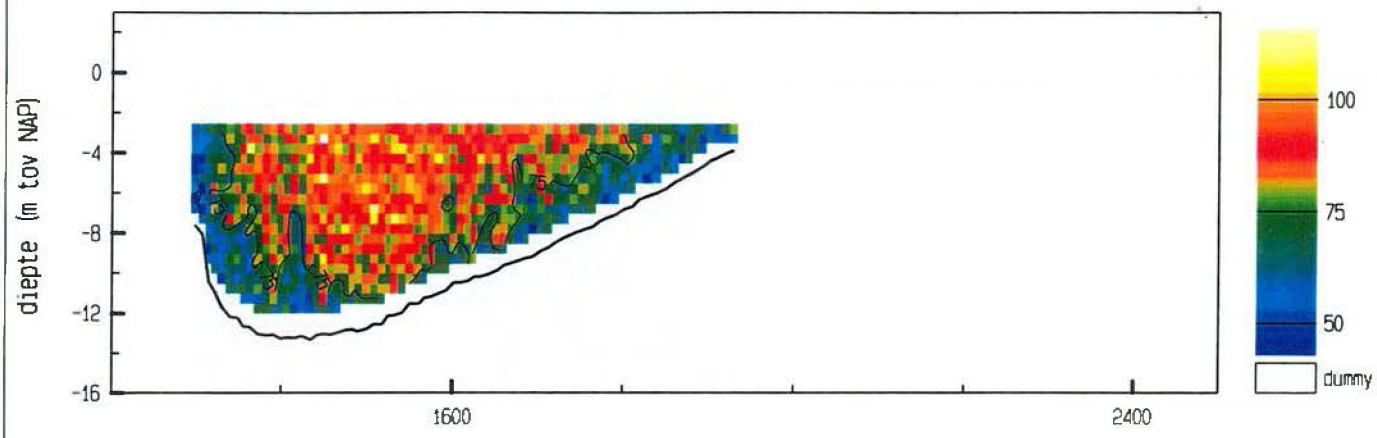
afstand uit nulpunt : 1575 m
stroomsnelheid : 98 cm/sec
stroomrichting : 275 °

doorstroomoppervlak : 5699 m^2
raaidebiet : 4586 m^3/sec

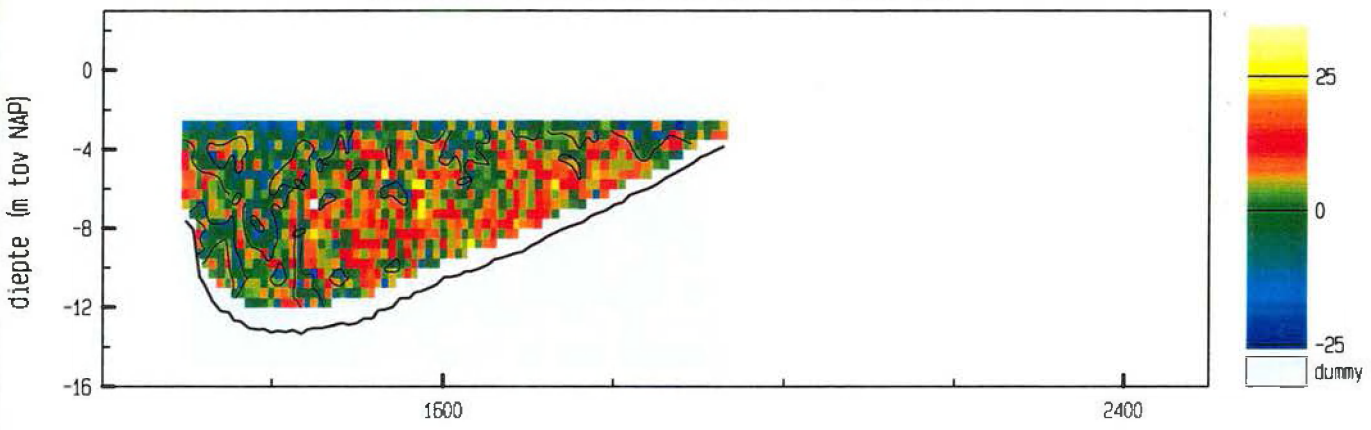
adcpfile : 0609024a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 0927 - 0931
adcpfile : 0609026a.val

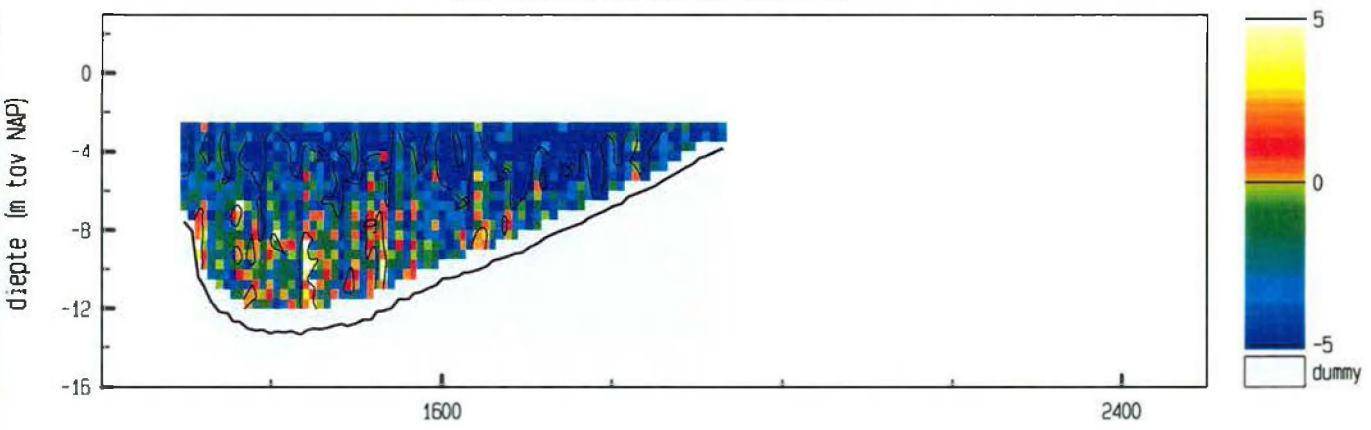
snelheid loodrecht op de raai (cm/sec)

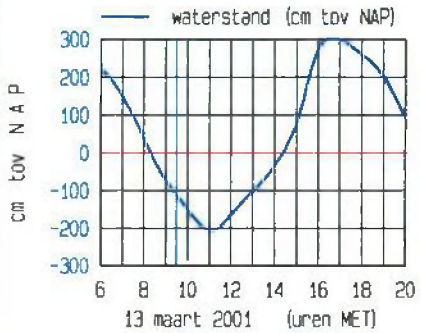


snelheid evenwijdig aan de raai (cm/sec)

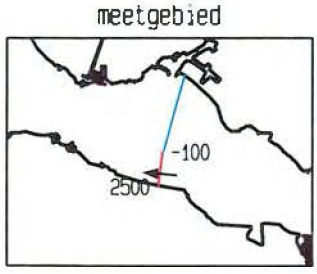


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

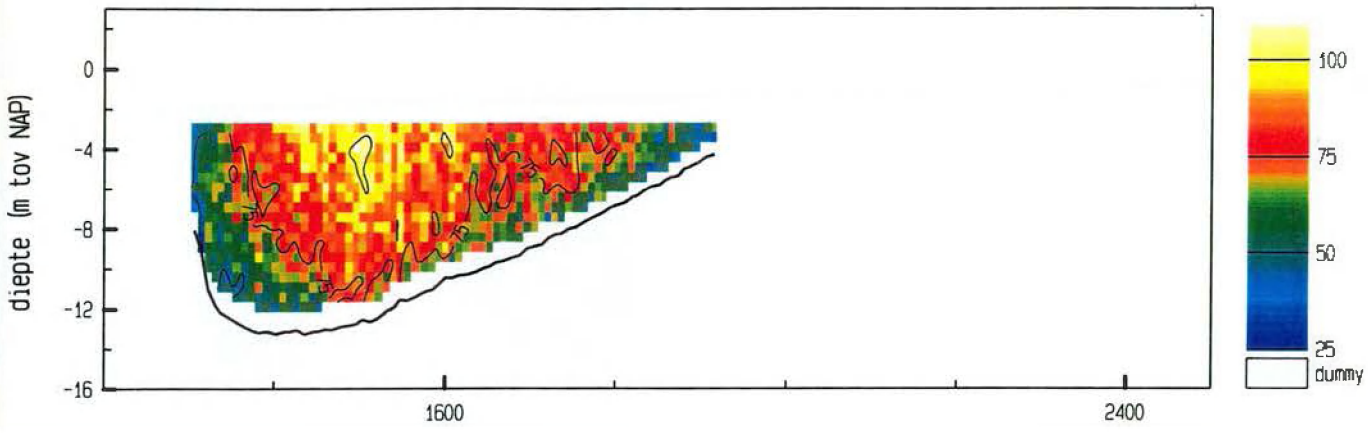
afstand uit nulpunt : 1550 m
stroomsnelheid : 90 cm/sec
stroomrichting : 275 °

doorstroomoppervlak : 5481 m^2
raaidebiet : 4122 m^3/sec

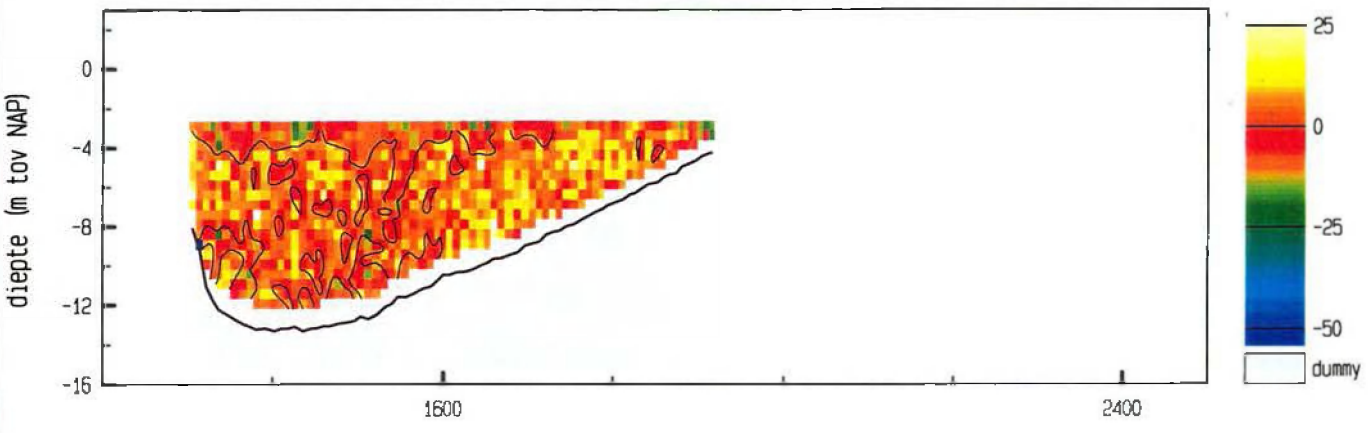
adcpfile : 0609026a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 0937 - 0941
adcpfile : 0609028a.val

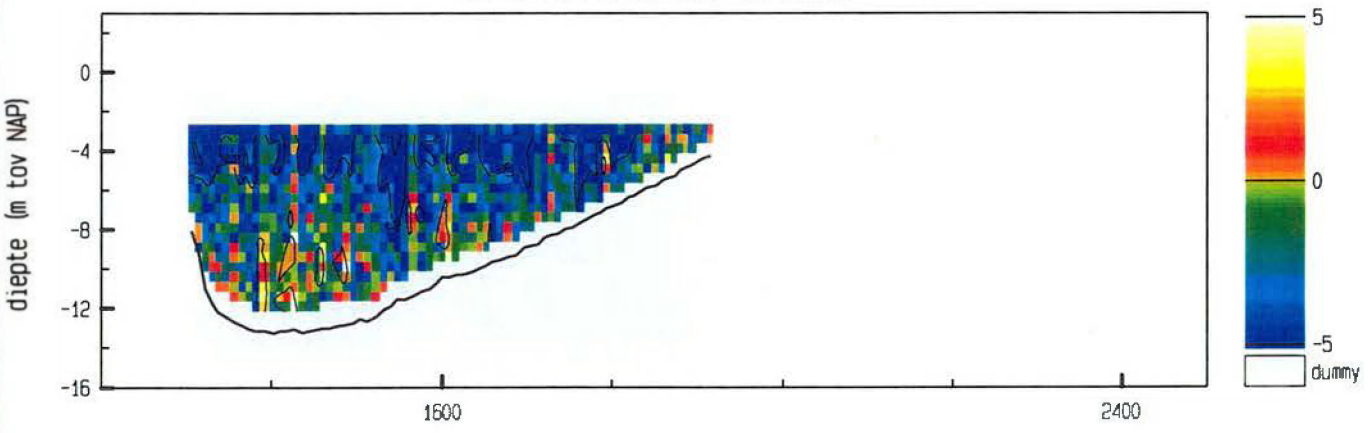
snelheid loodrecht op de raai (cm/sec)

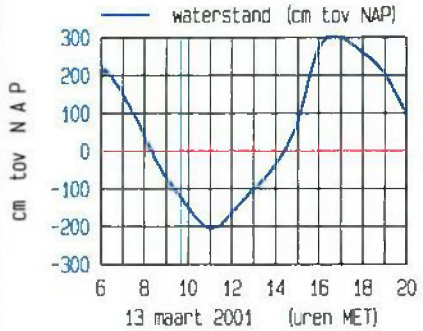


snelheid evenwijdig aan de raai (cm/sec)

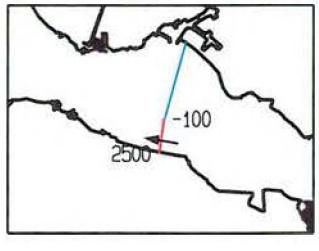


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

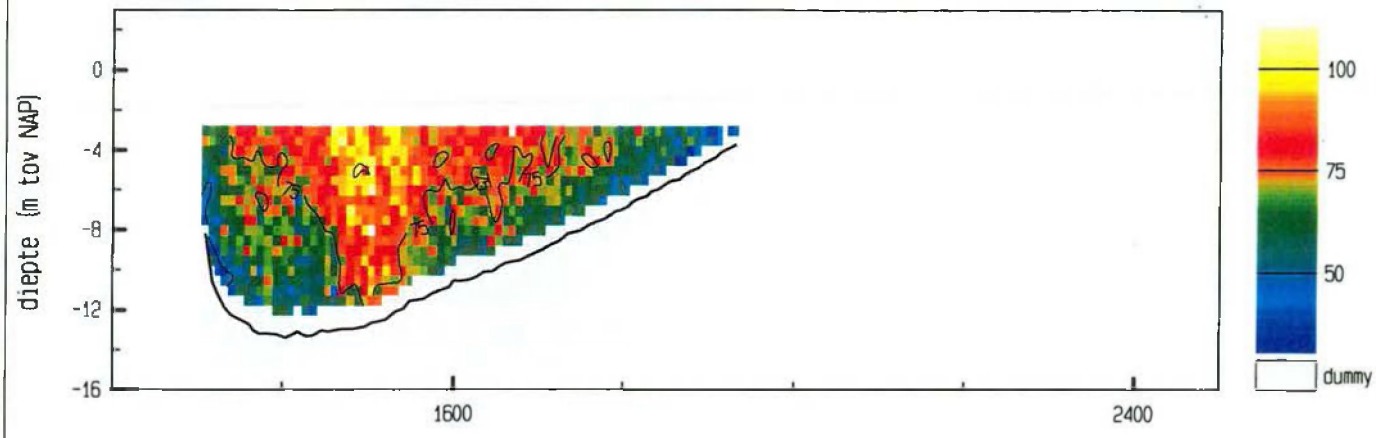
afstand uit nulpunt : 1547 m
stroomsnelheid : 91 cm/sec
stroomrichting : 279 °

doorstroomoppervlak : 5304 m^2
raaidebiet : 3837 m^3/sec

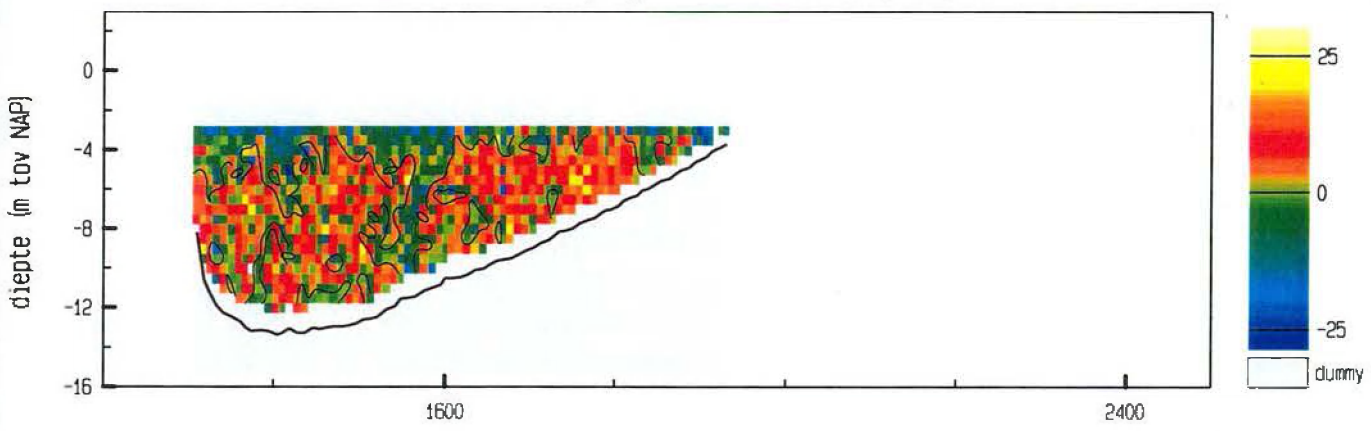
adcpfile : 0609028a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 0948 - 0952
adcpfile : 0609030a.val

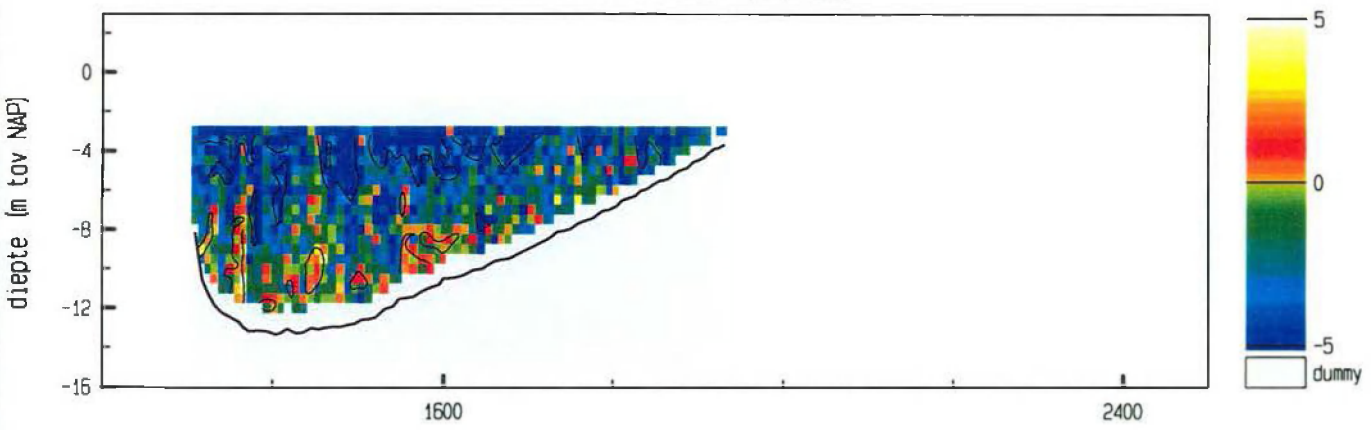
snelheid loodrecht op de raai (cm/sec)

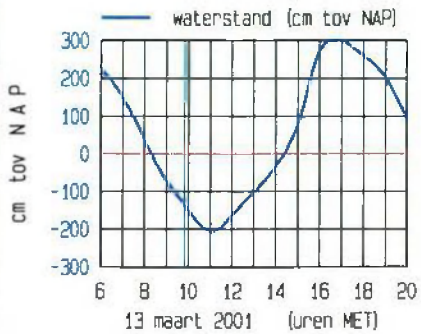


snelheid evenwijdig aan de raai (cm/sec)

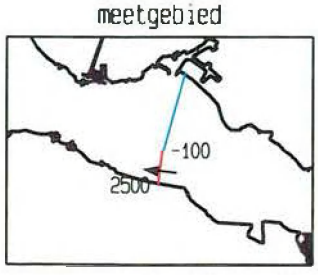


vertikale snelheid (cm/sec)





meetgebied



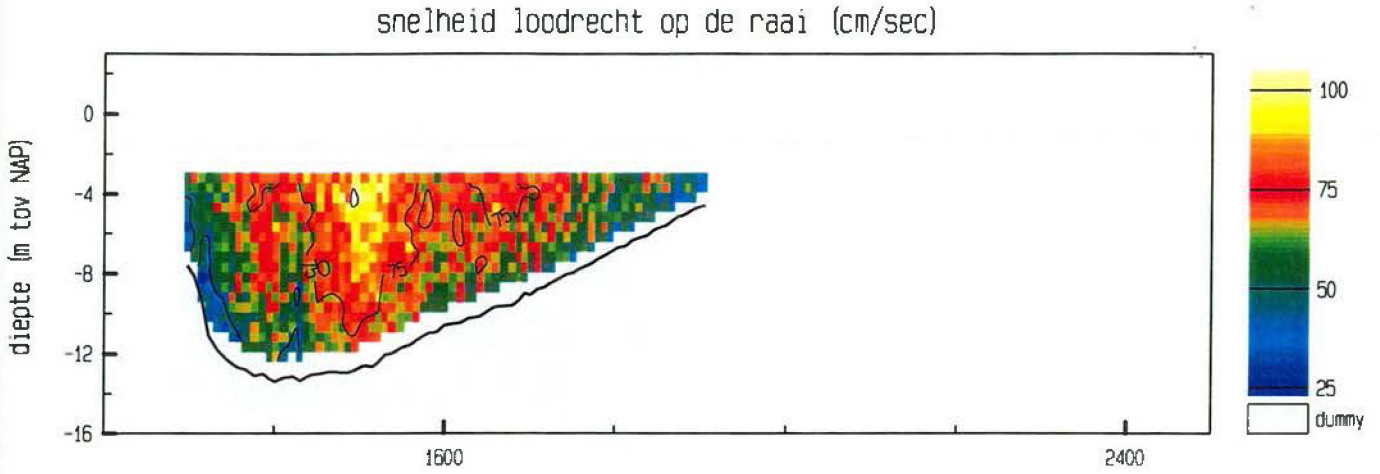
maximum gemiddelde stroom-
snelheid in de vertikaal

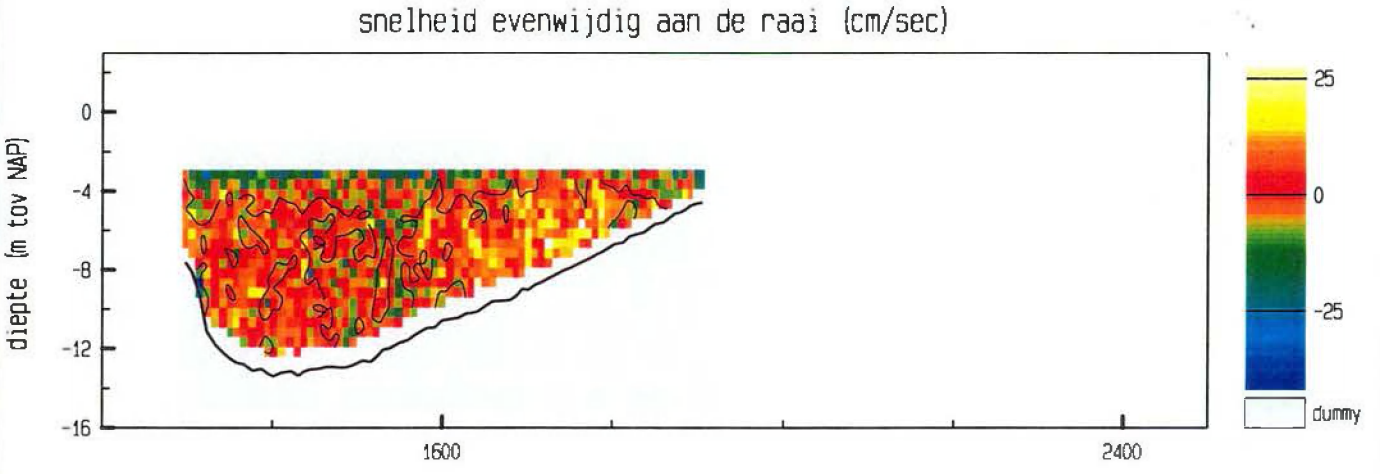
afstand uit nulpunt : 1504 m
stroomsnelheid : 88 cm/sec
stroomrichting : 276 °

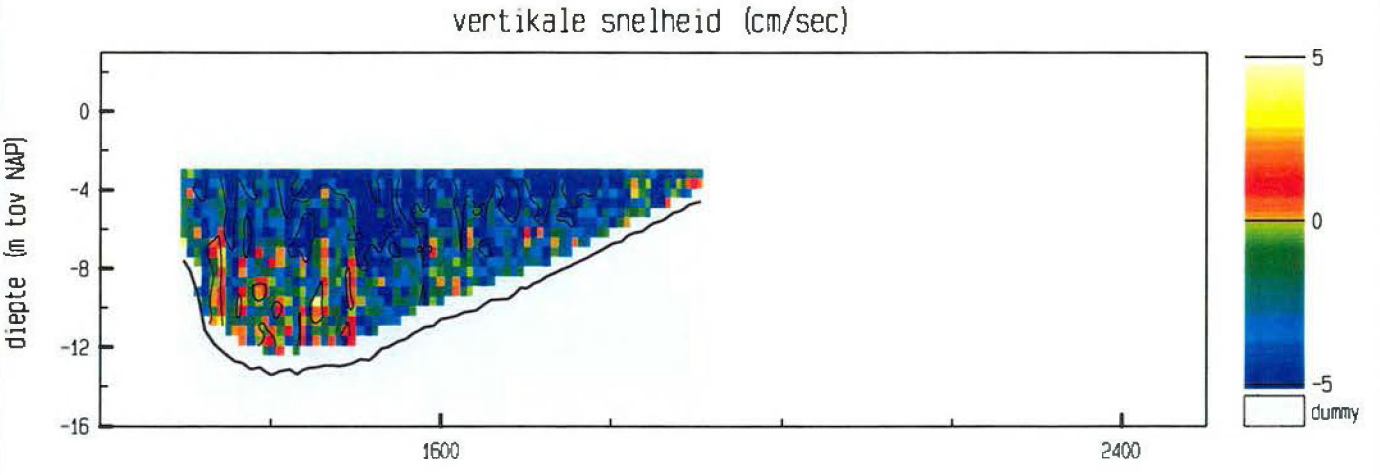
doorstroomoppervlak : 5247 m²
raaidebiet : 3604 m³/sec

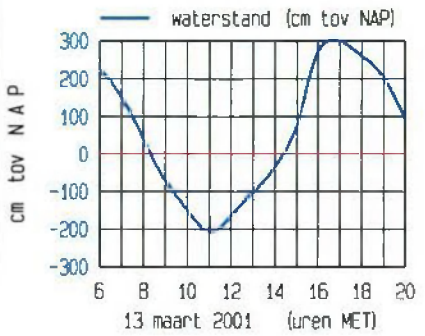
adcpfile : 0609030a.val

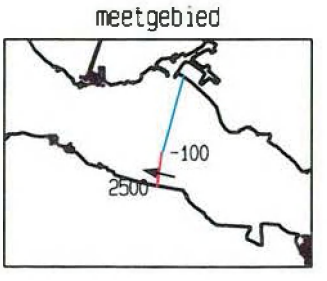
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 0959 - 1002
adcpfile : 0609032a.val











maximum gemiddelde stroom-
snelheid in de vertikaal

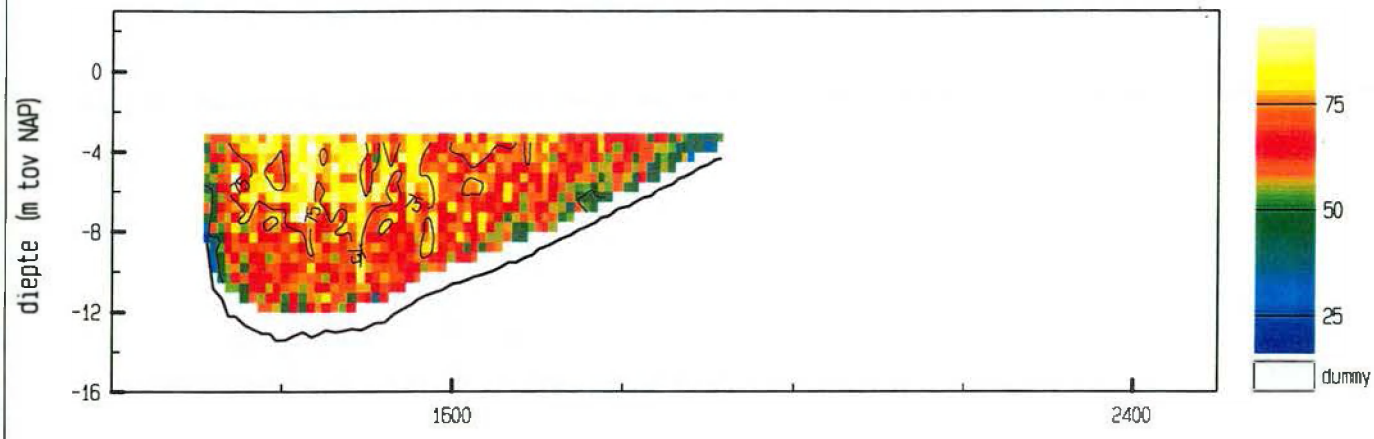
afstand uit nulpunt : 1495 m
stroomsnelheid : 87 cm/sec
stroomrichting : 282 °

doorstroomoppervlak : 5167 m^2
raaidebiet : 3354 m^3/sec

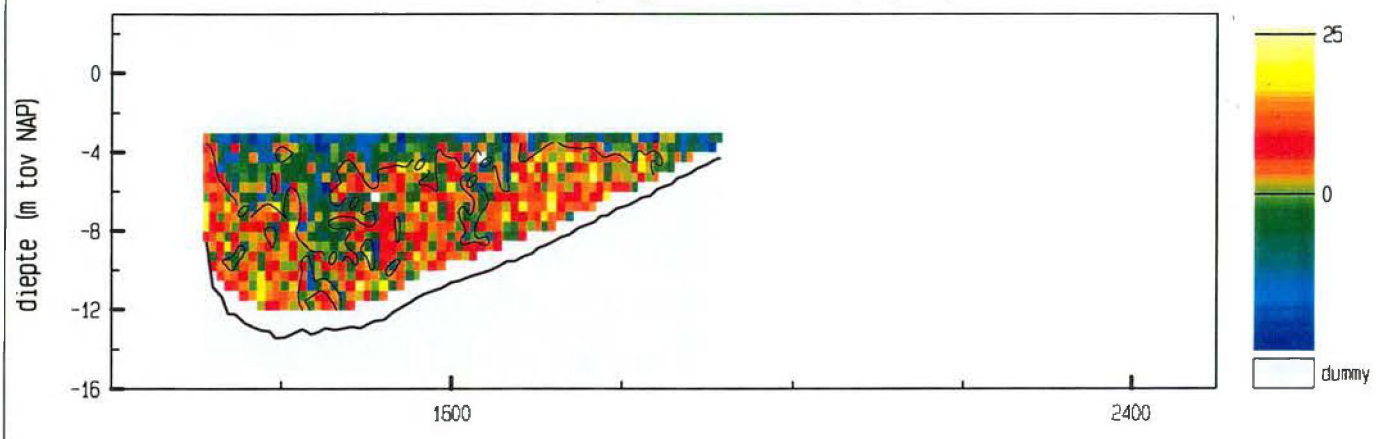
adcpfile : 0609032a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1008 - 1011
adcpfile : 0609034a.val

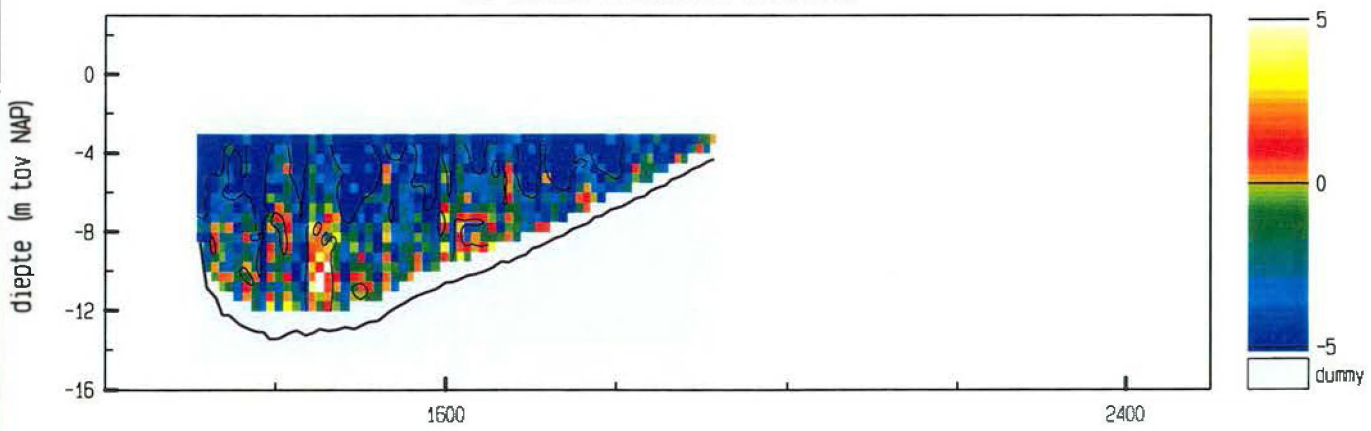
snelheid loodrecht op de raai (cm/sec)

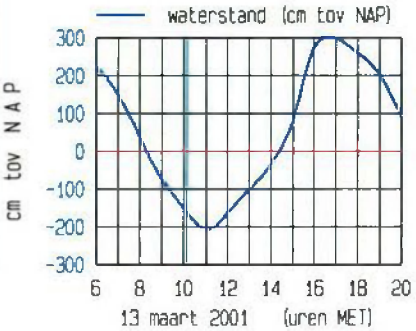


snelheid evenwijdig aan de raai (cm/sec)

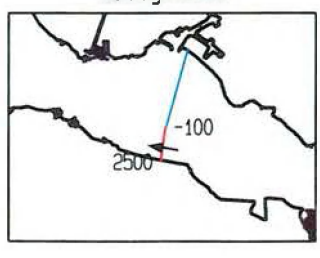


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

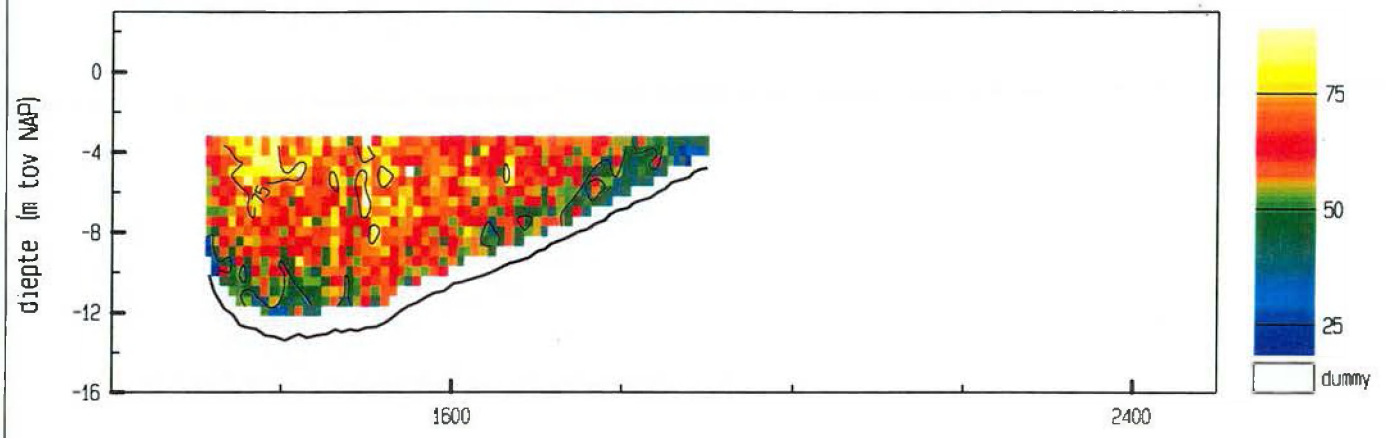
afstand uit nulpunt : 1494 m
stroomsnelheid : 80 cm/sec
stroomrichting : 279 °

doorstroomoppervlak : 5035 m^2
raaidebiet : 3300 m^3/sec

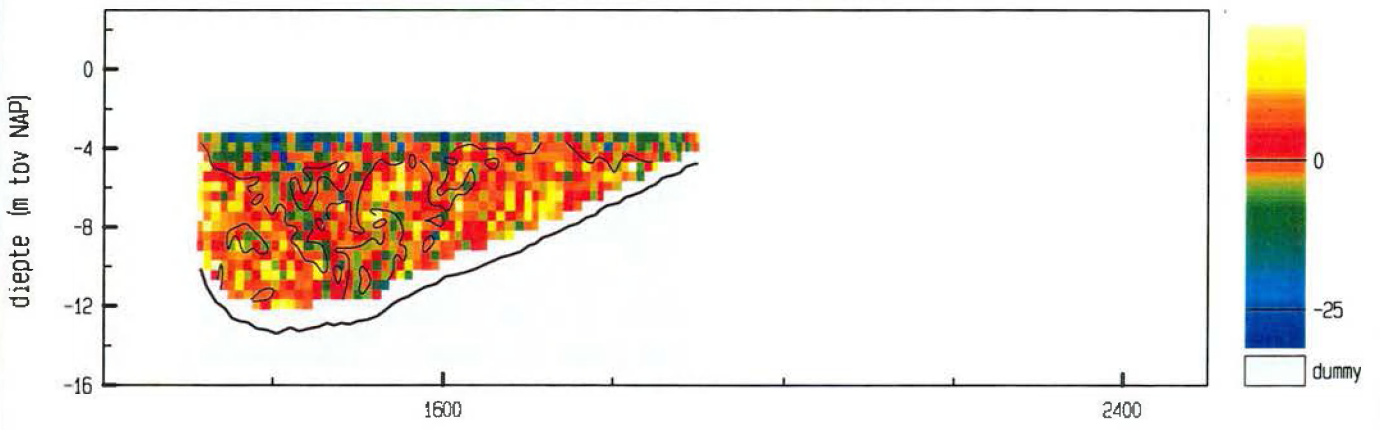
adcpfile : 0609034a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1021 - 1024
adcpfile : 0609036a.val

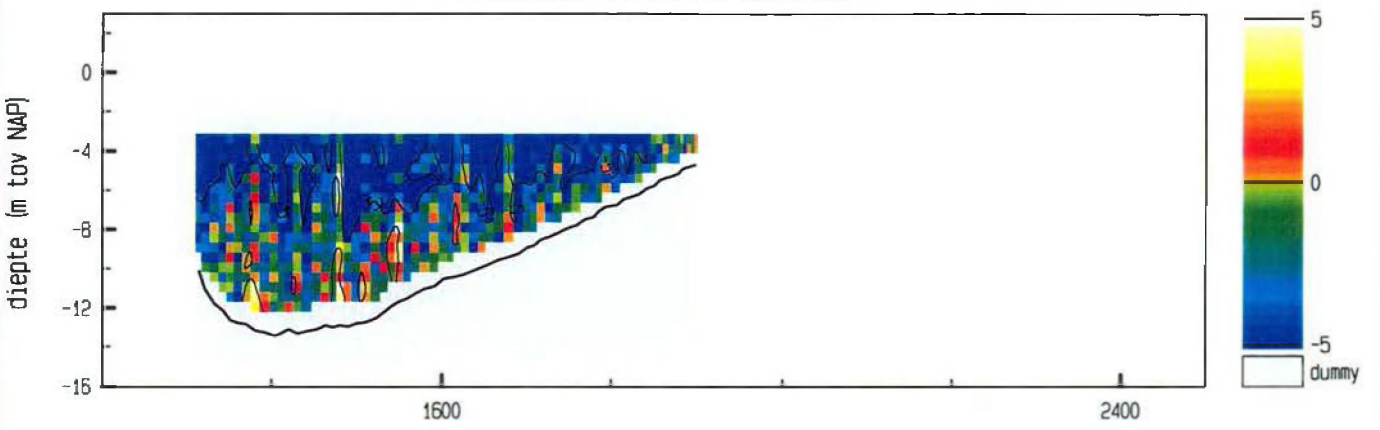
snelheid loodrecht op de raai (cm/sec)

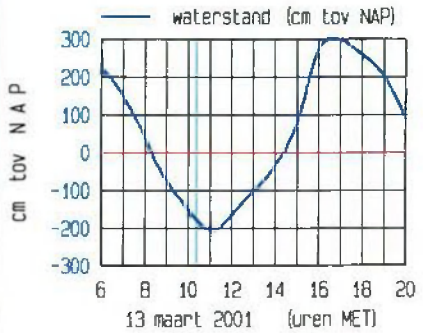


snelheid evenwijdig aan de raai (cm/sec)

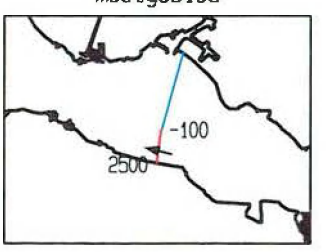


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

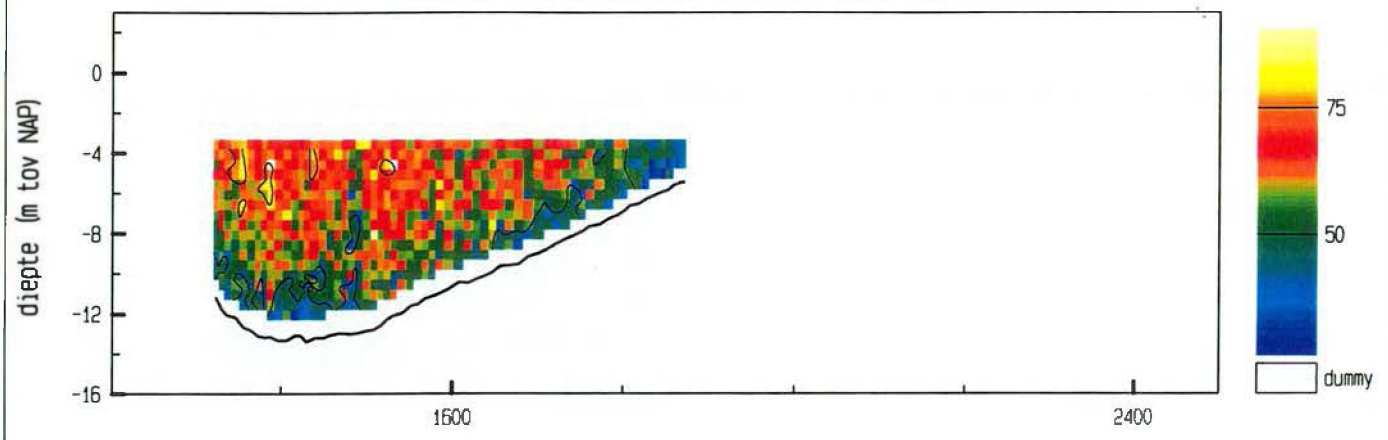
afstand uit nulpunt : 1500 m
stroomsnelheid : 74 cm/sec
stroomrichting : 284 °

doorstroomoppervlak : 4895 m²
raaidebiet : 2900 m³/sec

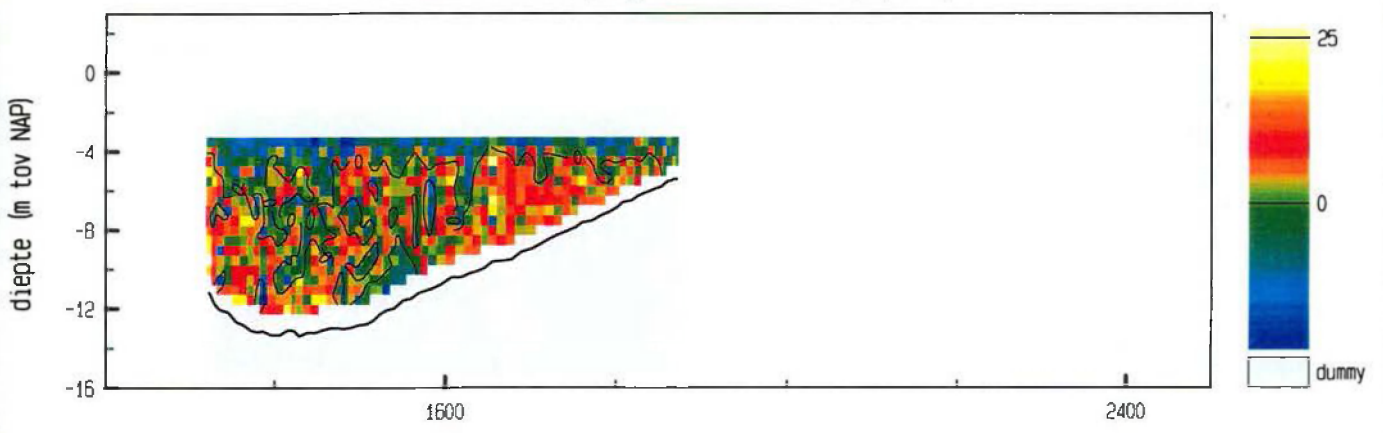
adcpfile : 0609036a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1031 - 1034
adcpfile : 0609038a.val

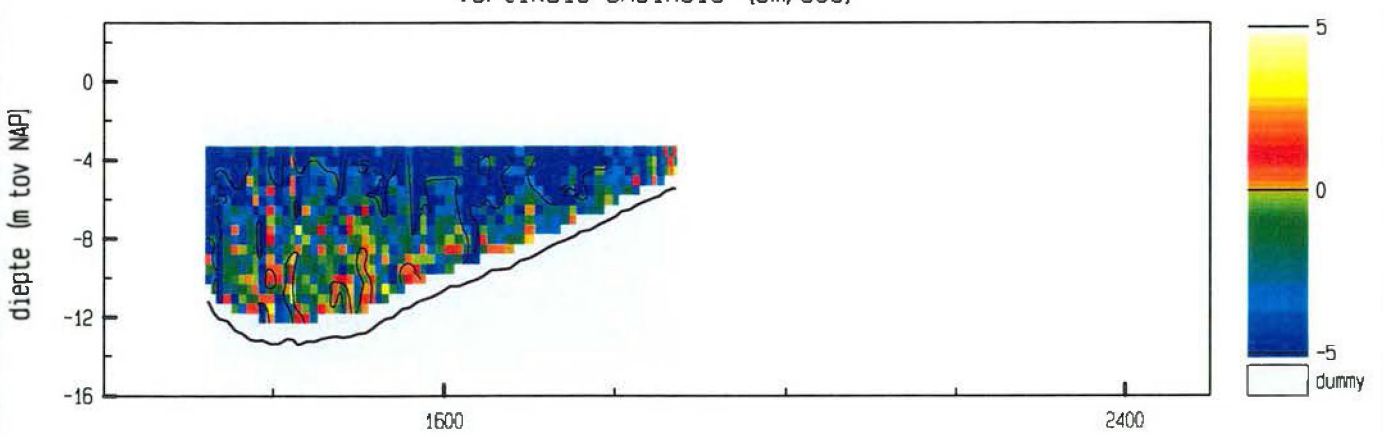
snelheid loodrecht op de raai (cm/sec)

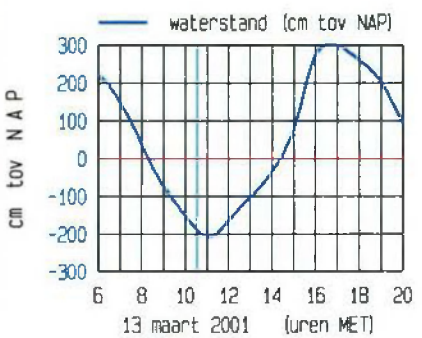


snelheid evenwijdig aan de raai (cm/sec)

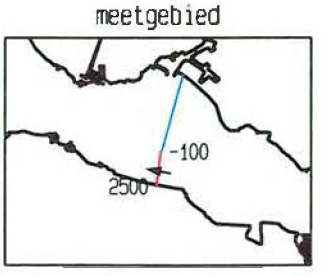


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

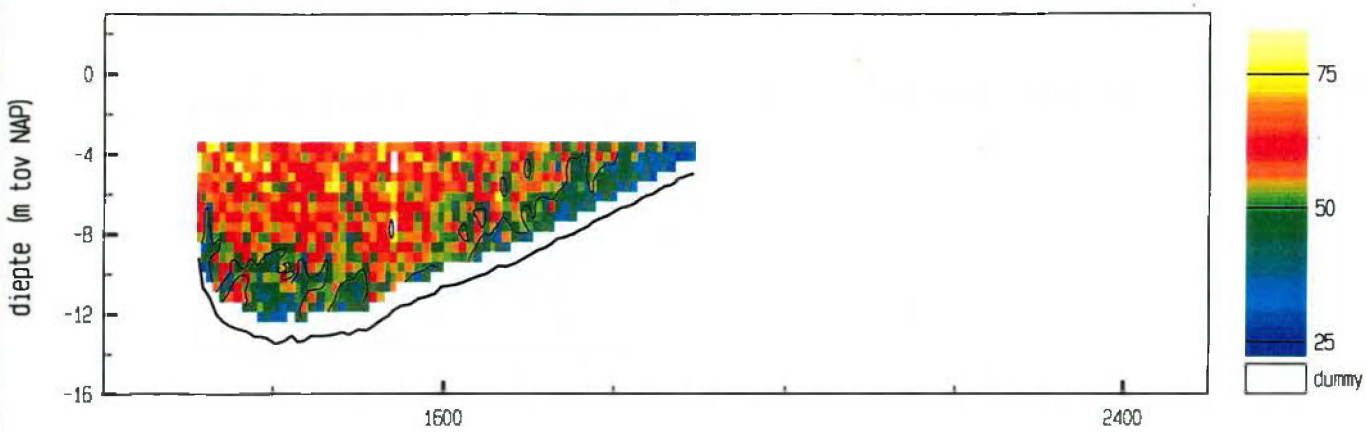
afstand uit nulpunt : 1387 m
stroomsnelheid : 66 cm/sec
stroomrichting : 281 ^{0}

doorstroomoppervlak : 4676 m^2
raaidebiet : 2675 m^3/sec

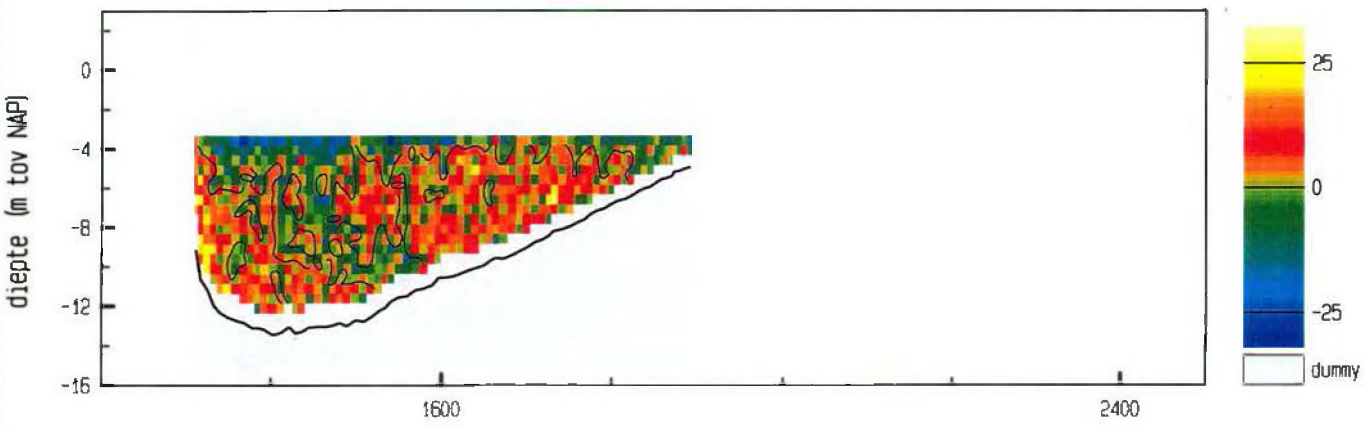
adcpfile : 0609038a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1041 - 1044
adcpfile : 0609040a.val

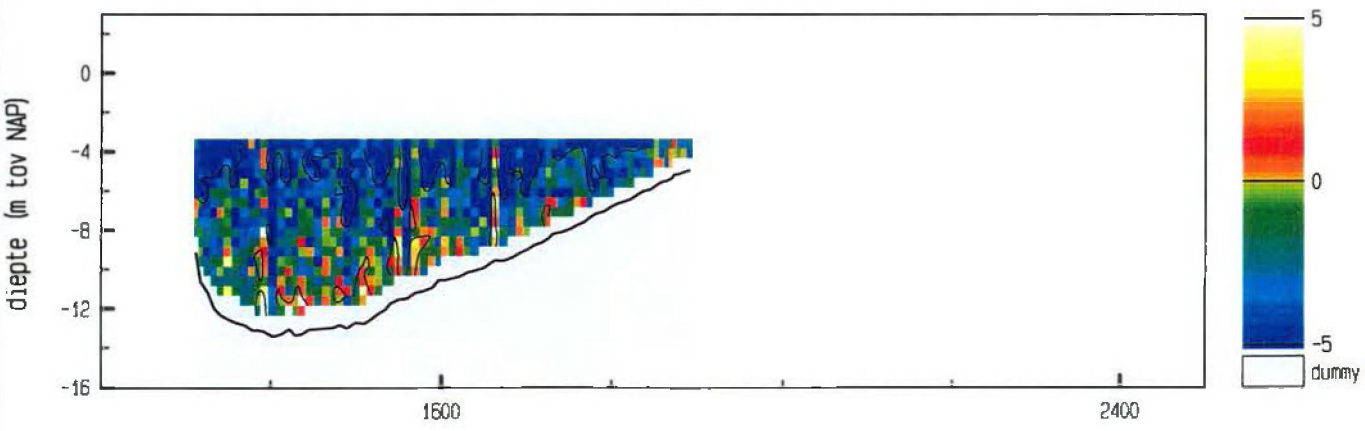
snelheid loodrecht op de raai (cm/sec)

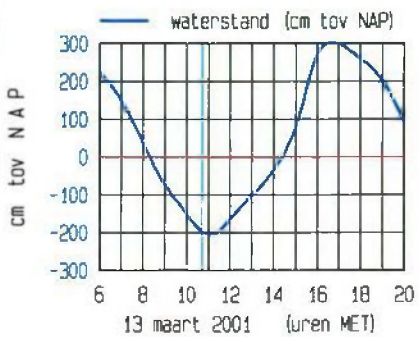


snelheid evenwijdig aan de raai (cm/sec)

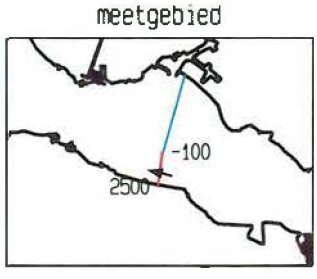


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

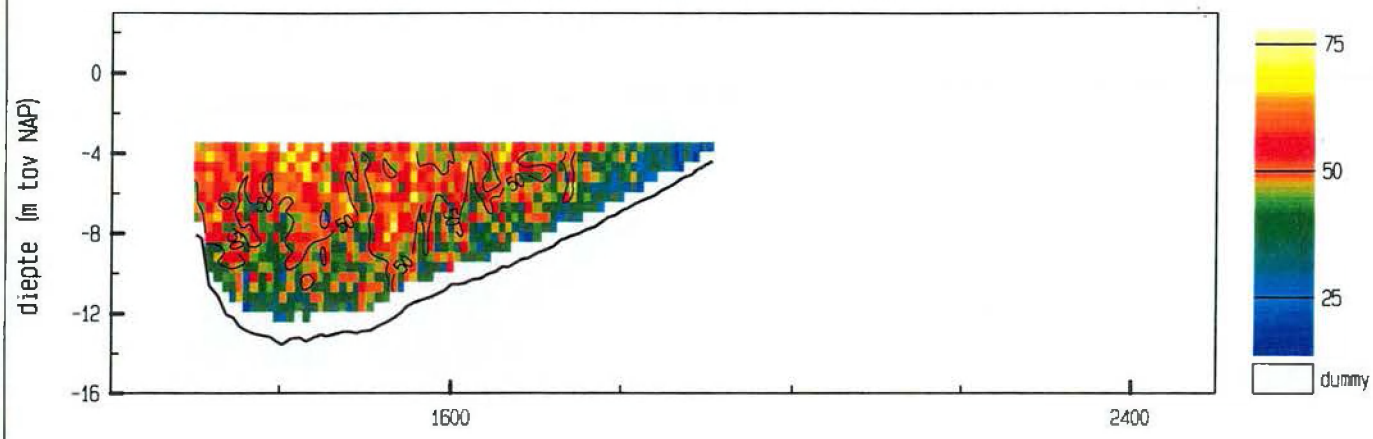
afstand uit nulpunt : 1541 m
stroomsnelheid : 66 cm/sec
stroomrichting : 283 °

doorstroomoppervlak : 4784 m²
raaidebiet : 2524 m³/sec

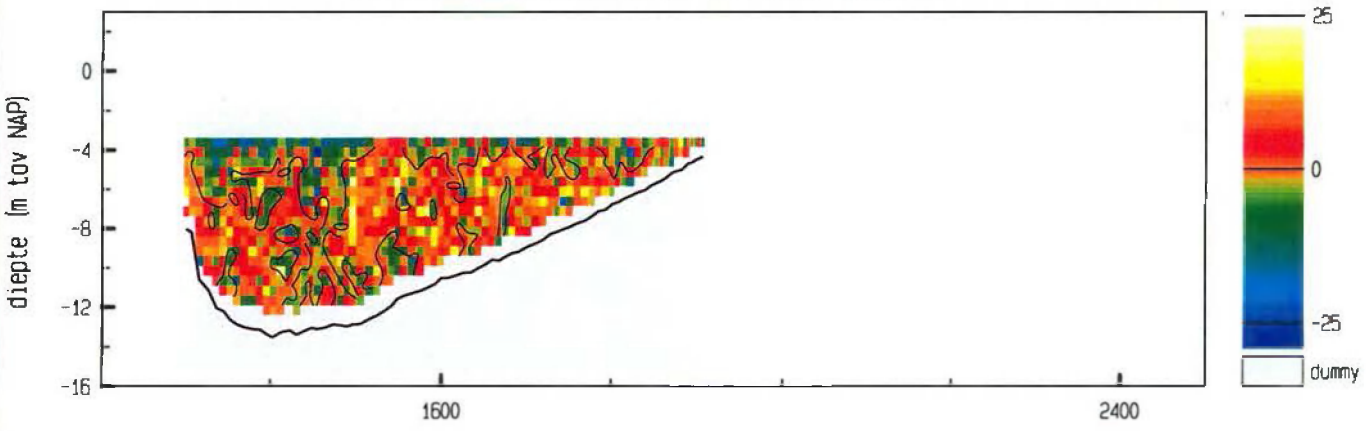
adcpfile : 0609040a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1050 - 1054
adcpfile : 0609042a.val

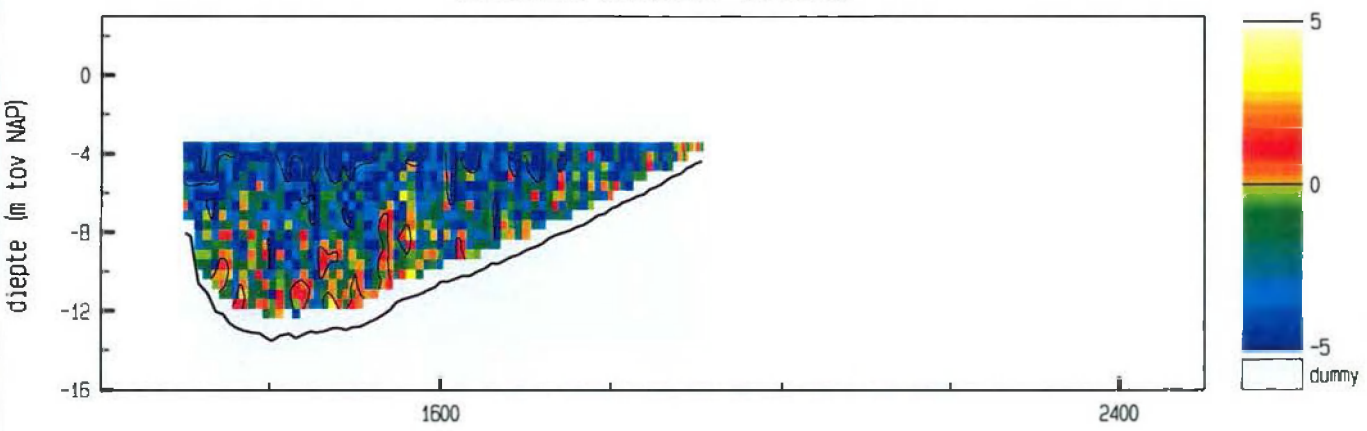
snelheid loodrecht op de raai (cm/sec)

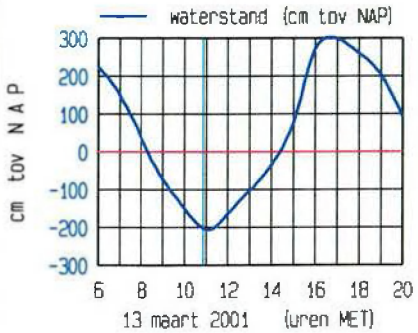


snelheid evenwijdig aan de raai (cm/sec)

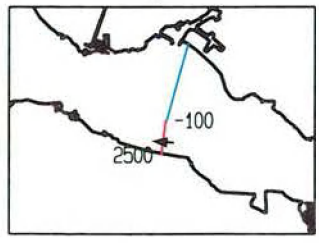


vertikale snelheid (cm/sec)





meetgebied



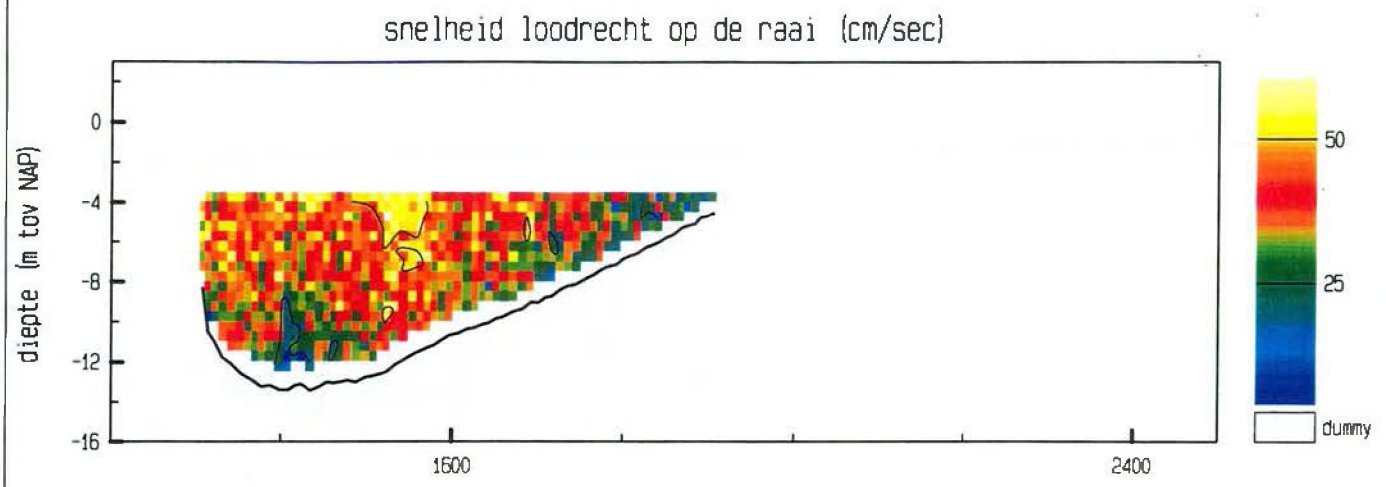
maximum gemiddelde stroom-
snelheid in de vertikaal

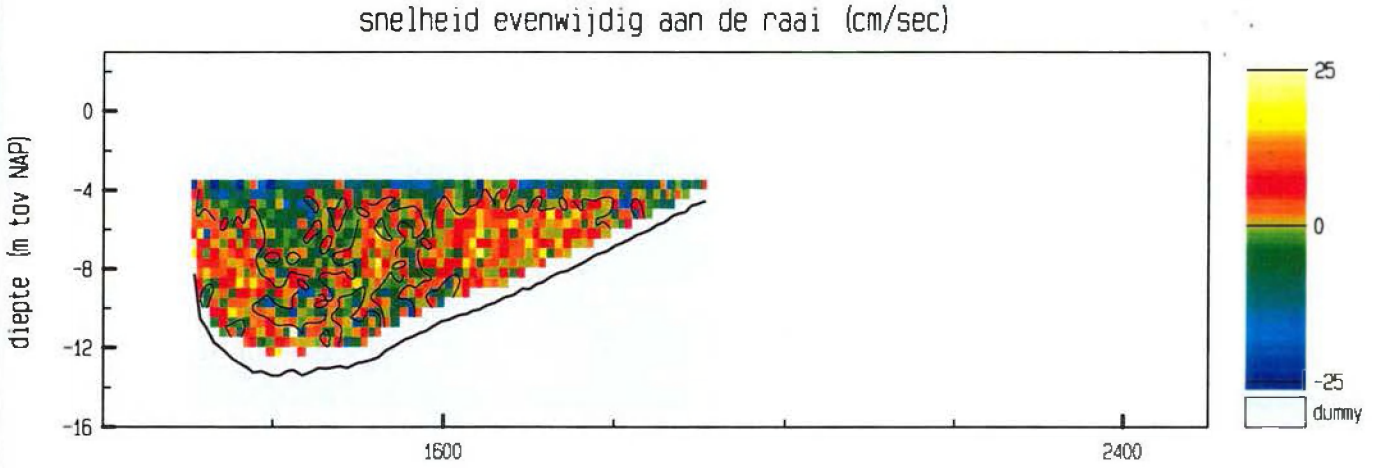
afstand uit nulpunt : 1556 m
stroomsnelheid : 57 cm/sec
stroomrichting : 274 ^{0}

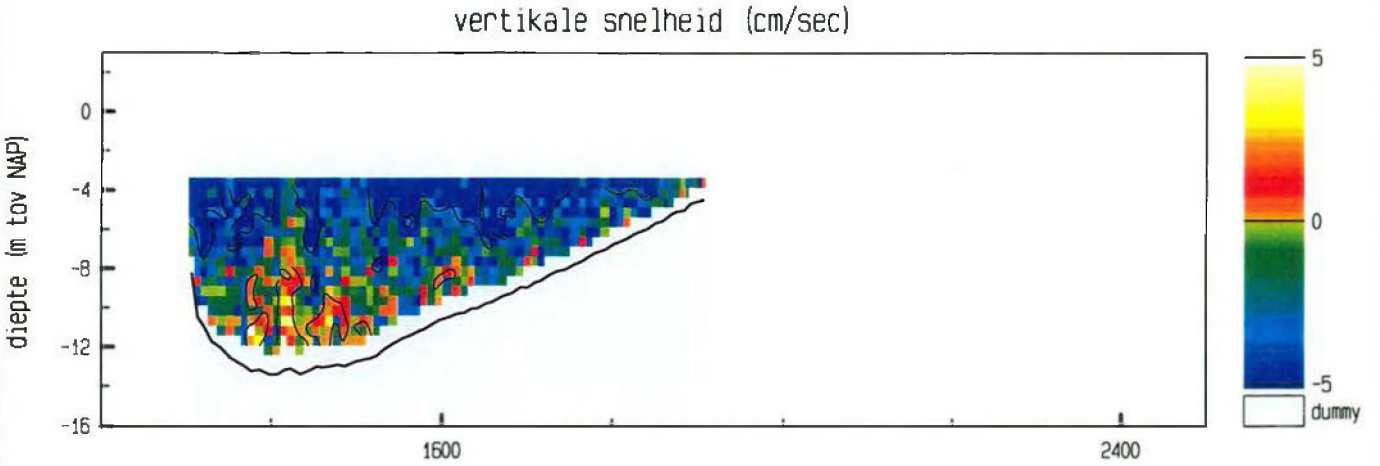
doorstroomoppervlak : 4850 m^2
raaidebiet : 2223 m^3/sec

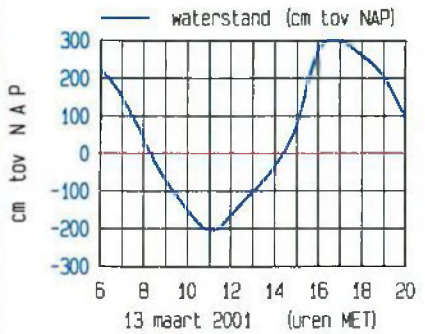
adcpfile : 0609042a.val

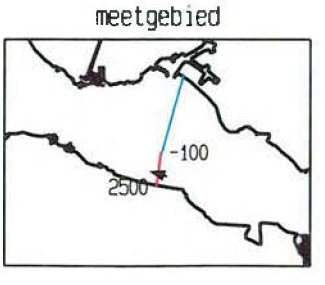
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1101 - 1105
adcpfile : 0609044a.val











maximum gemiddelde stroom-
snelheid in de vertikaal

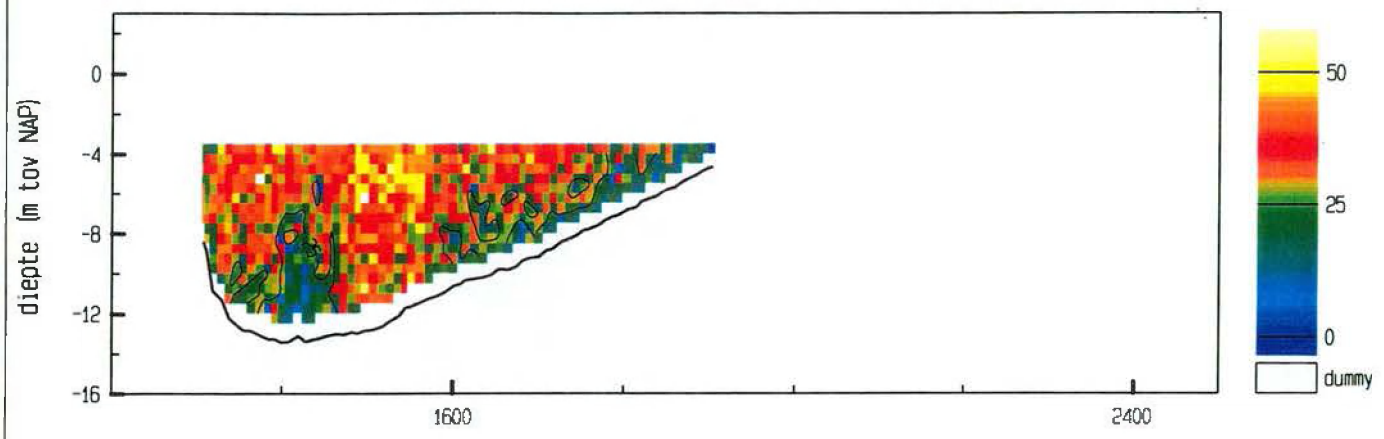
afstand uit nulpunt : 1563 m
stroomsnelheid : 48 cm/sec
stroomrichting : 287 °

doorstroomoppervlak : 4807 m²
raaidebiet : 1761 m³/sec

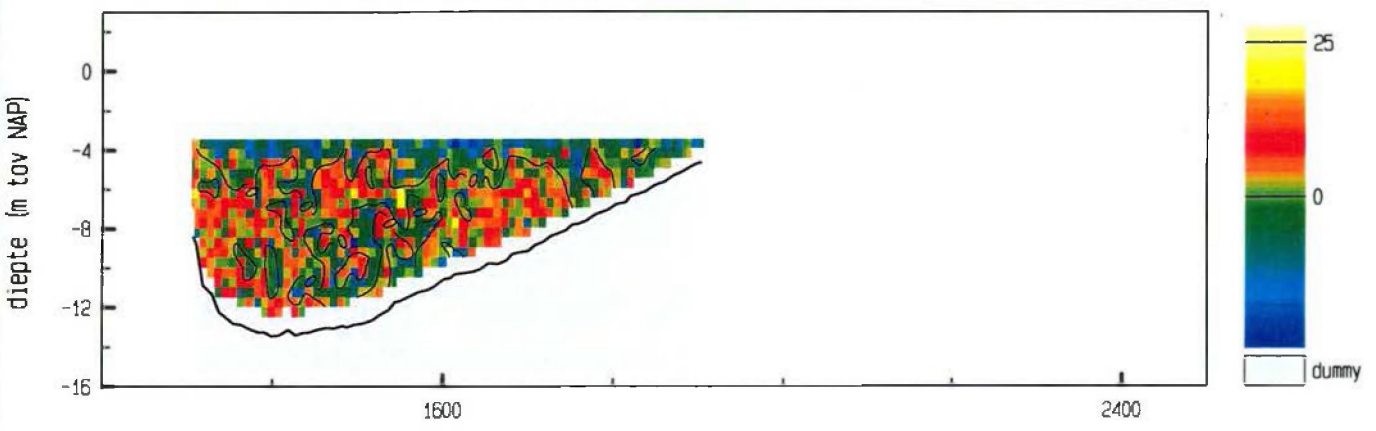
adcpfile : 0609044a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1110 - 1113
adcpfile : 0609046a.val

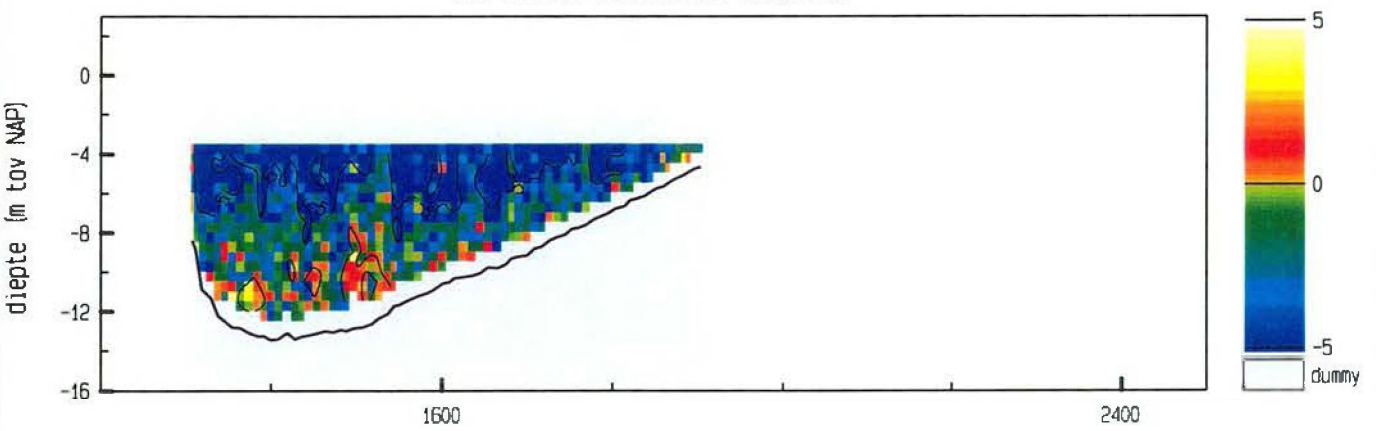
snelheid loodrecht op de raai (cm/sec)

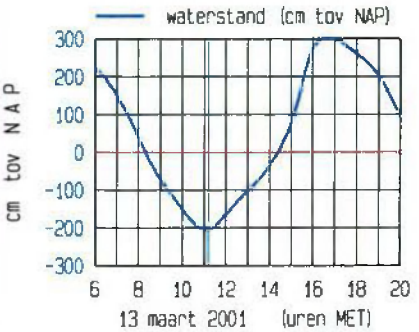


snelheid evenwijdig aan de raai (cm/sec)

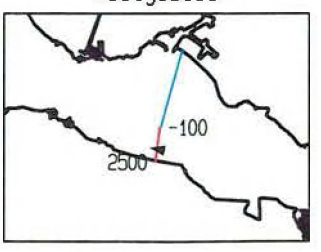


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

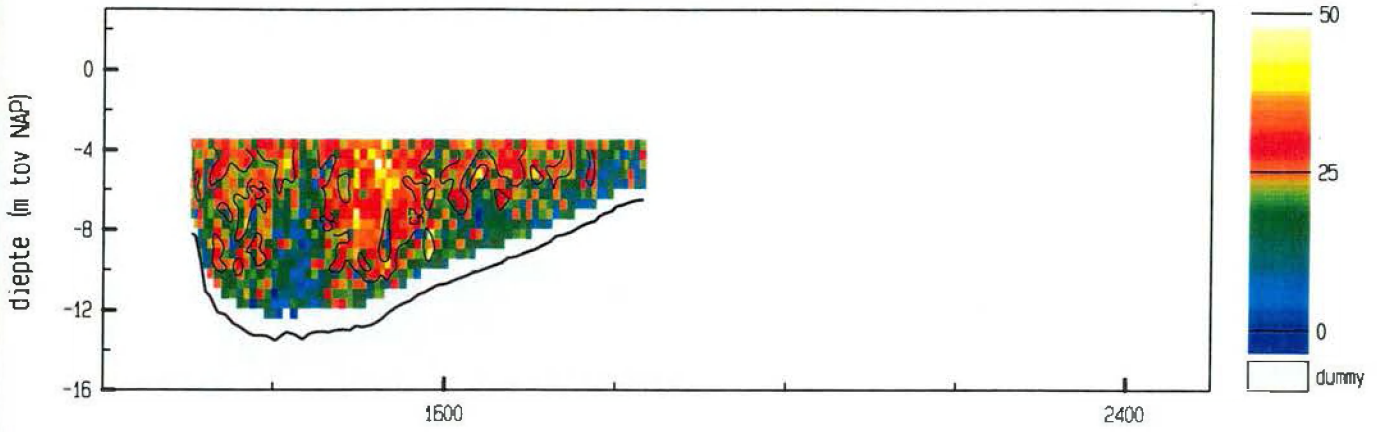
afstand uit nulpunt : 1550 m
stroomsnelheid : 40 cm/sec
stroomrichting : 281 °

doorstroomoppervlak : 4792 m²
raaidebiet : 1416 m³/sec

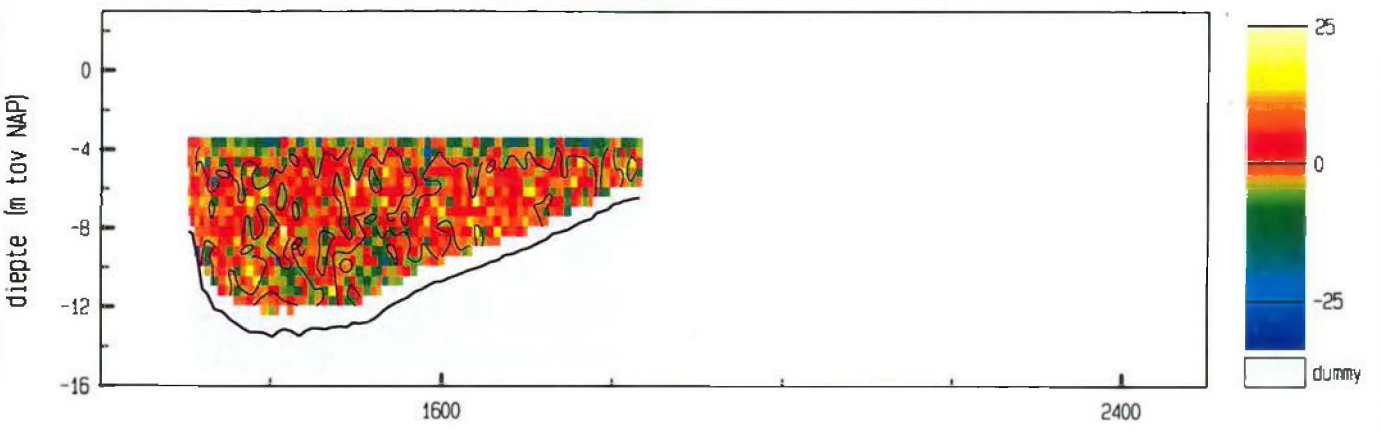
adcpfile : 0609046a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1118 - 1122
adcpfile : 0609048a.val

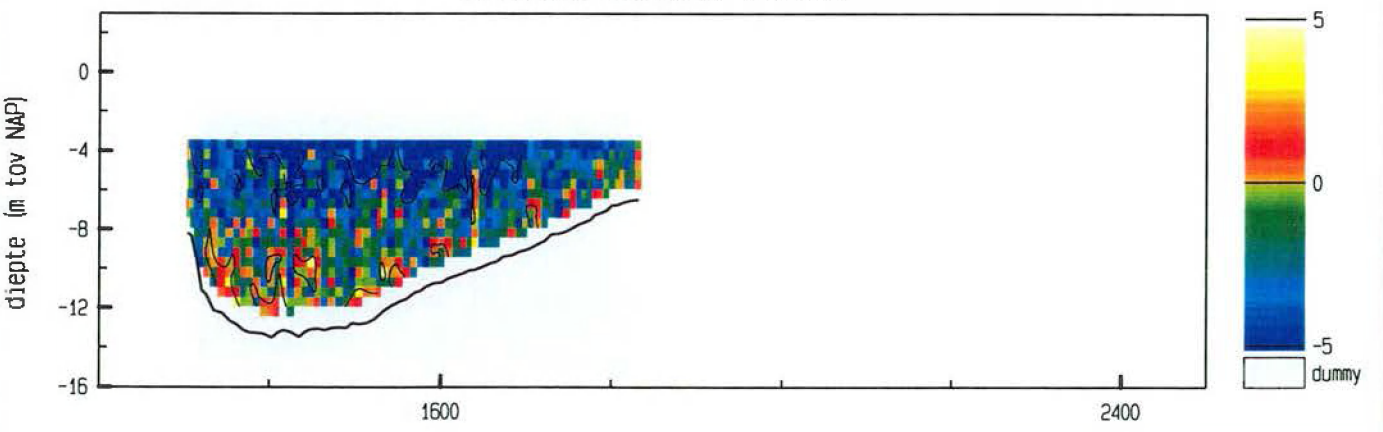
snelheid loodrecht op de raai (cm/sec)

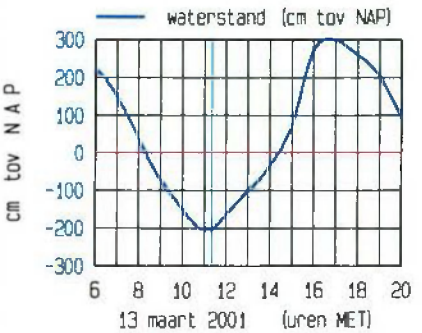


snelheid evenwijdig aan de raai (cm/sec)

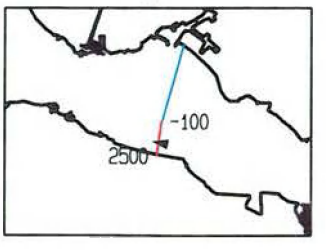


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

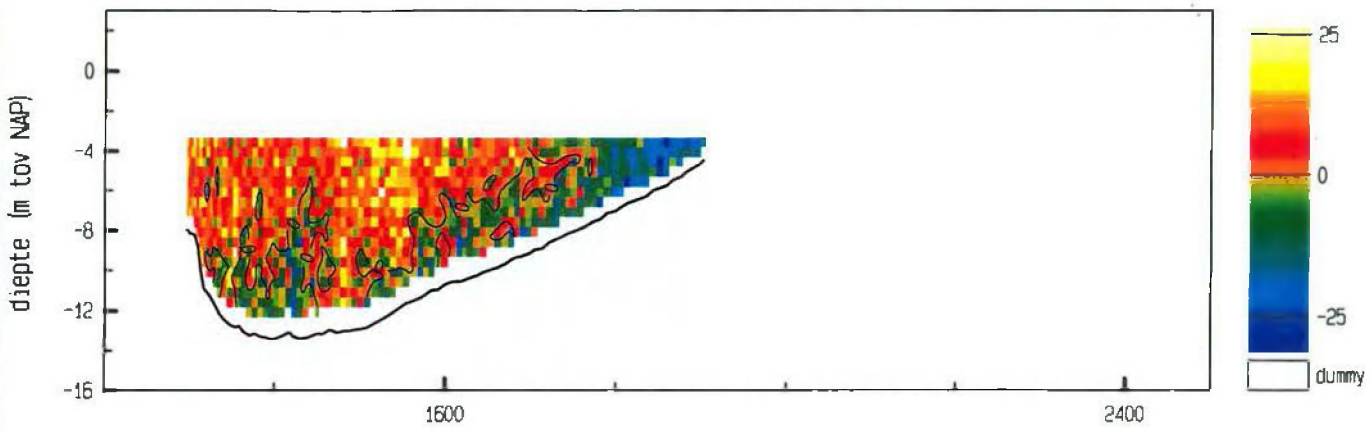
afstand uit nulpunt : 1528 m
stroomsnelheid : 32 cm/sec
stroomrichting : 283 °

doorstroomoppervlak : 4596 m²
raaidebiet : 991 m³/sec

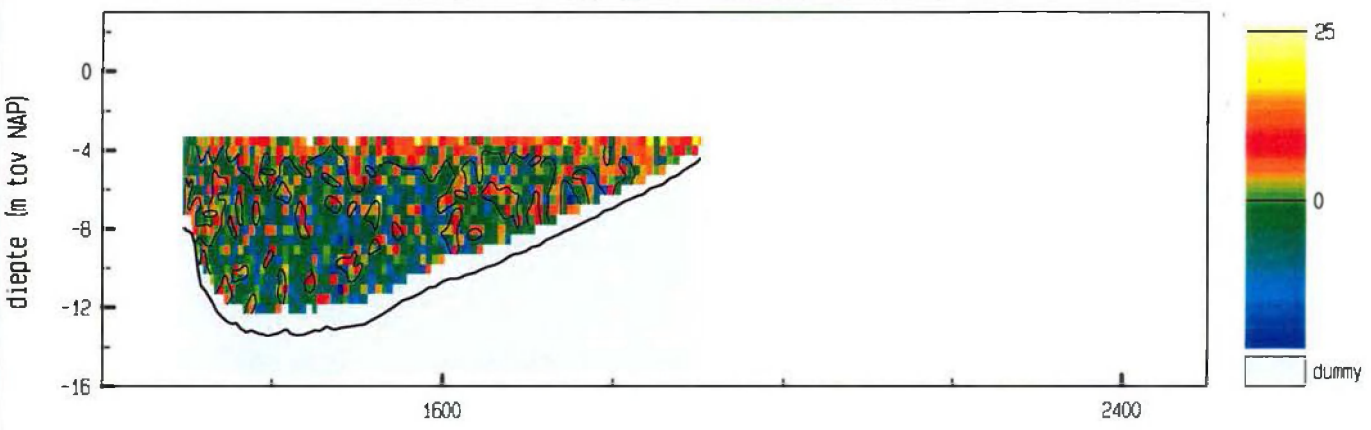
adcpfile : 0609048a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1132 - 1136
adcpfile : 0609051a.val

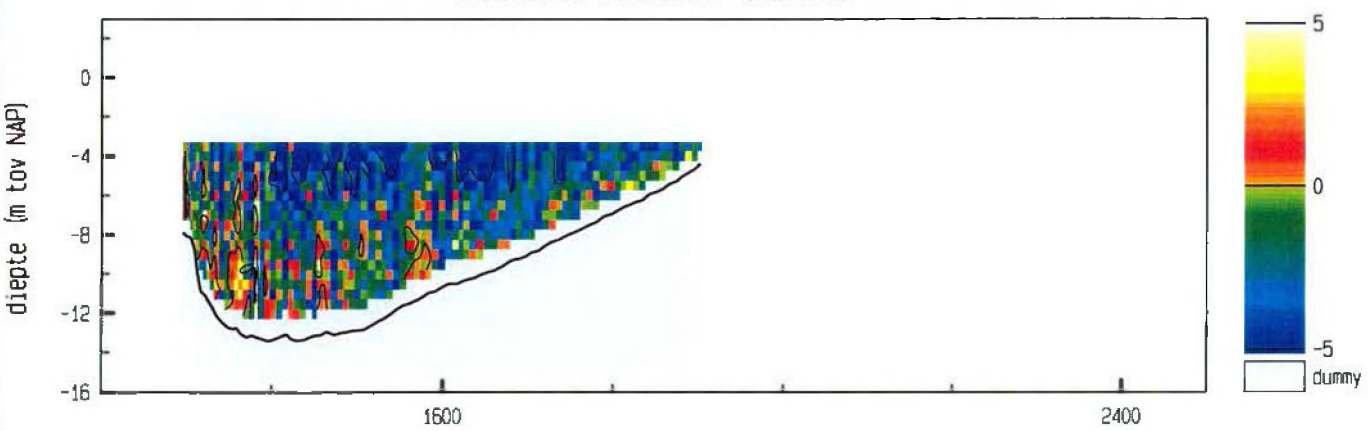
snelheid loodrecht op de raai (cm/sec)

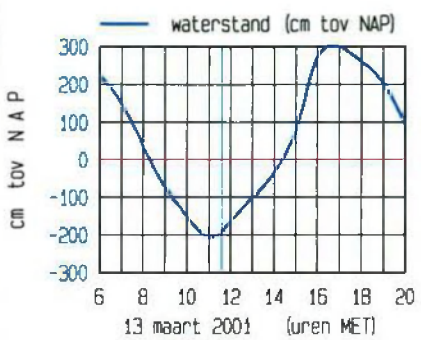


snelheid evenwijdig aan de raai (cm/sec)

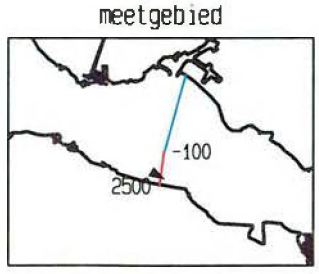


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

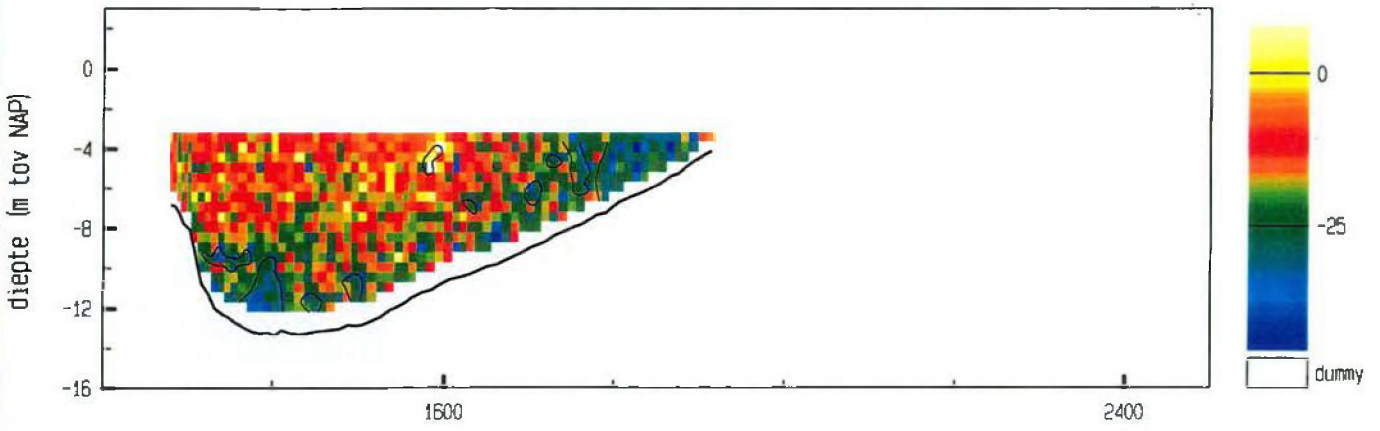
afstand uit nulpunt : 1858 m
stroomsnelheid : 25 cm/sec
stroomrichting : 121 °

doorstroomoppervlak : 4975 m²
raaidebiet : 39 m³/sec

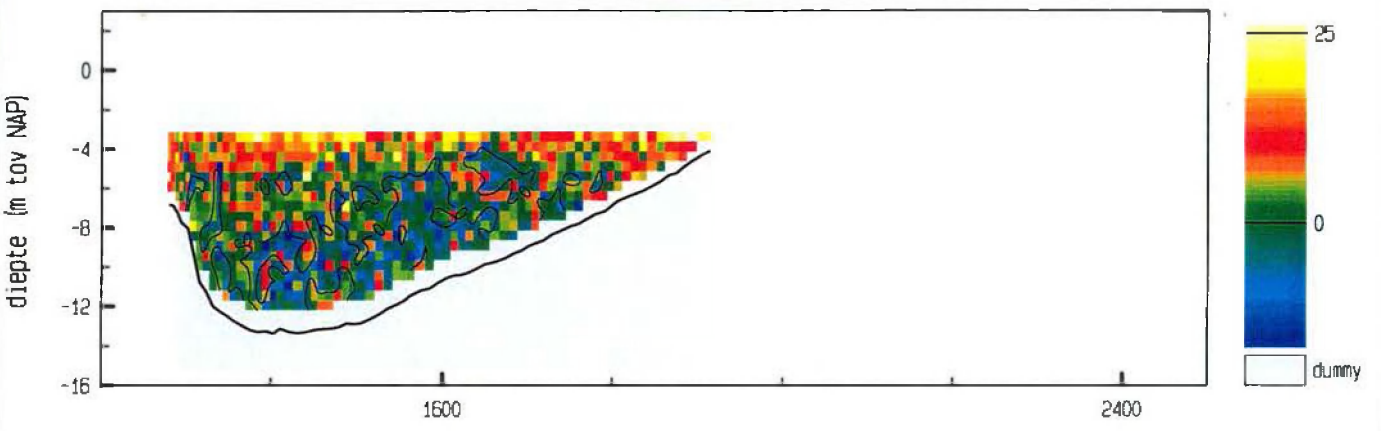
adcpfile : 0609051a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1145 - 1148
adcpfile : 0609053a.val

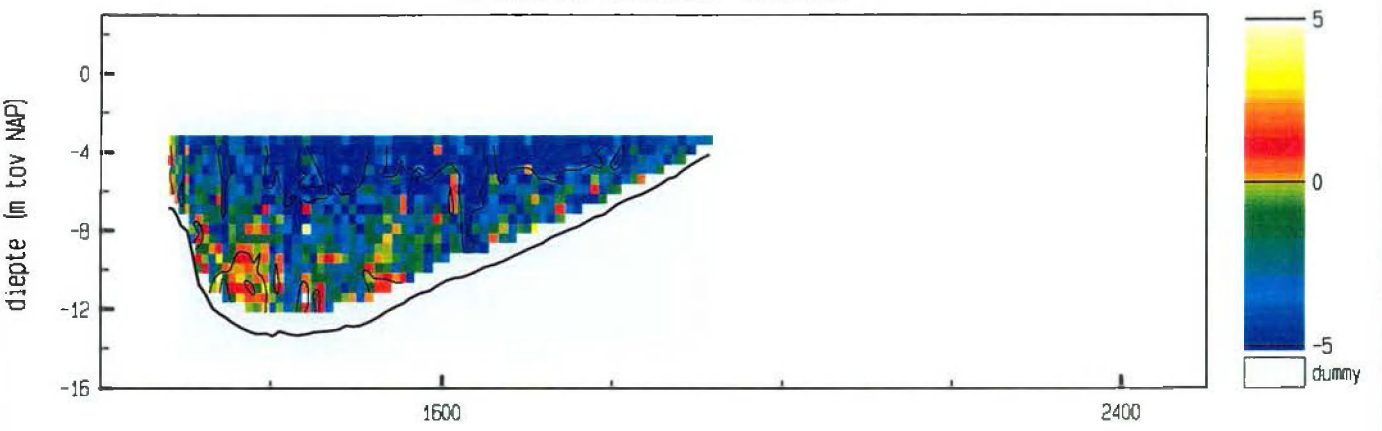
snelheid loodrecht op de raai (cm/sec)

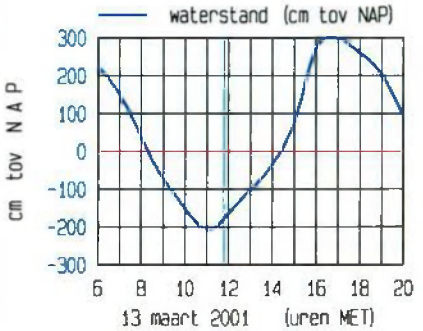


snelheid evenwijdig aan de raai (cm/sec)

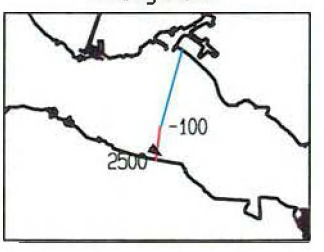


vertikale snelheid (cm/sec)





meetgebied



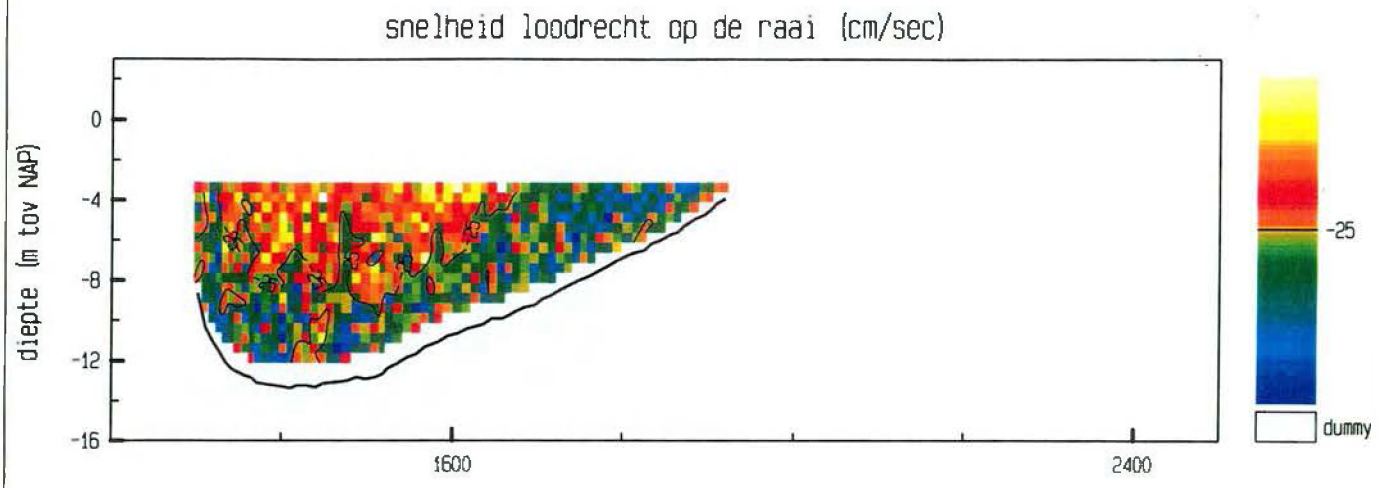
maximum gemiddelde stroom-
snelheid in de vertikaal

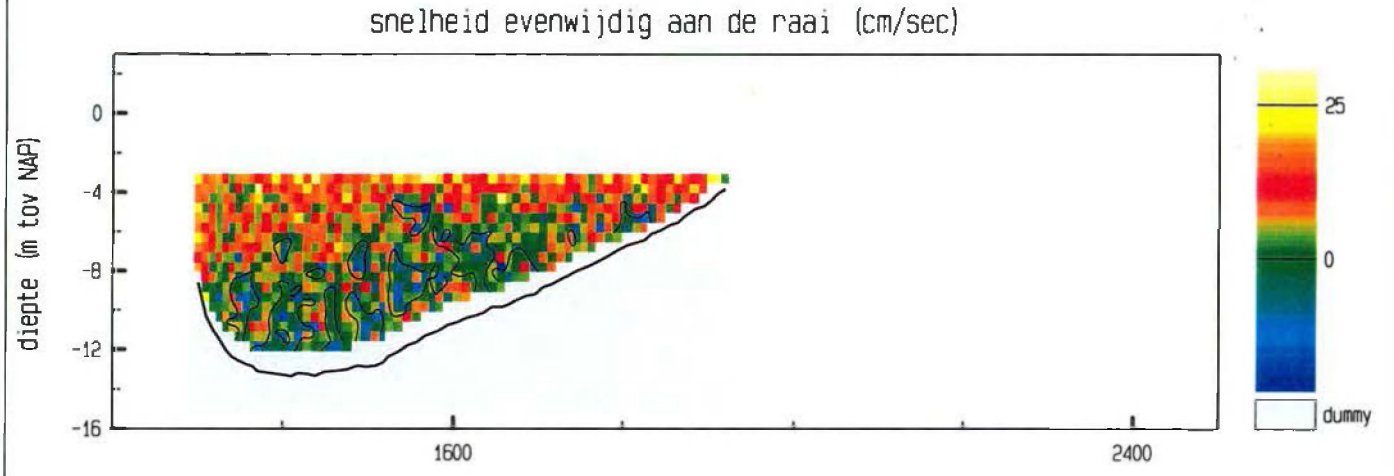
afstand uit nulpunt : 1866 m
stroomsnelheid : 38 cm/sec
stroomrichting : 127 °

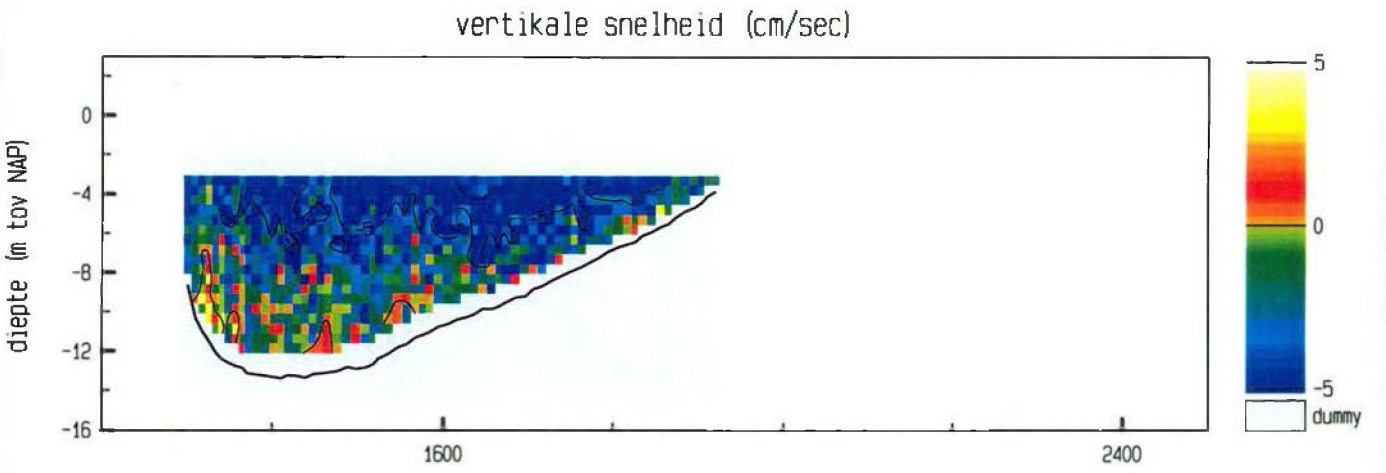
doorstroomoppervlak : 5163 m²
raaidebiet : -871 m³/sec

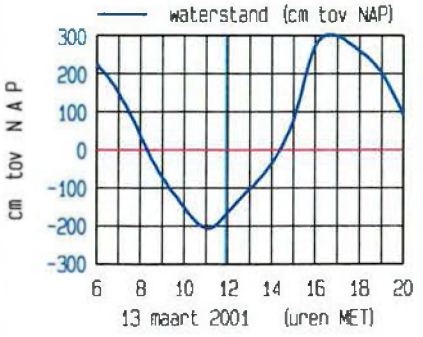
adcpfile : 0609053a.val

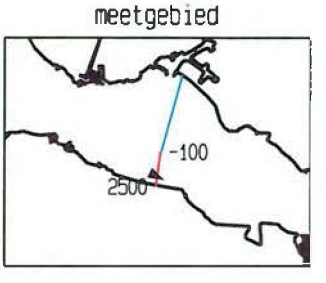
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1153 - 1156
adcpfile : 0609055a.val











maximum gemiddelde stroom-
snelheid in de vertikaal

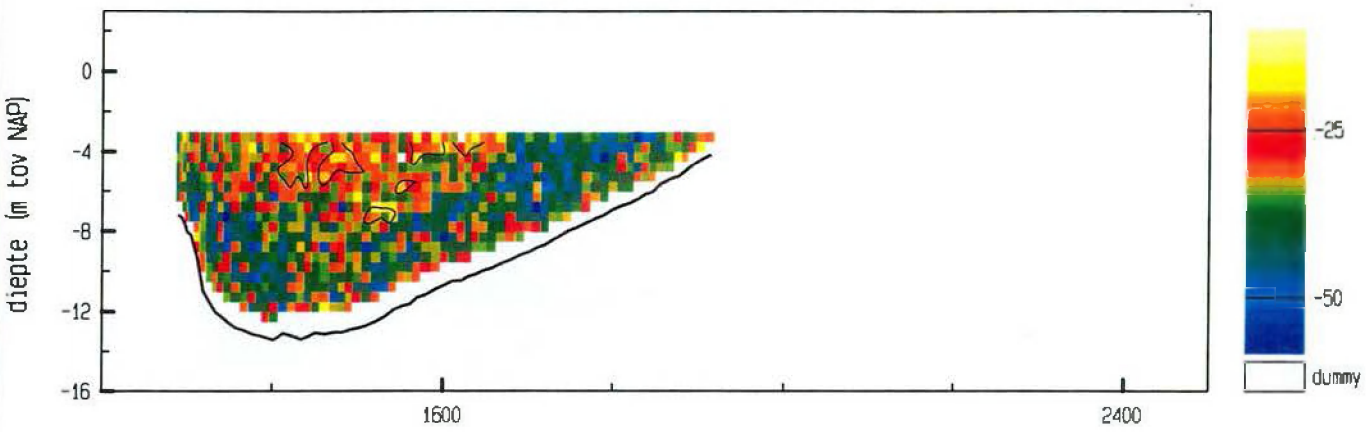
afstand uit nulpunt : 1782 m
stroomsnelheid : 39 cm/sec
stroomrichting : 117 °

doorstroomoppervlak : 5127 m^2
raaidebiet : -1291 m^3/sec

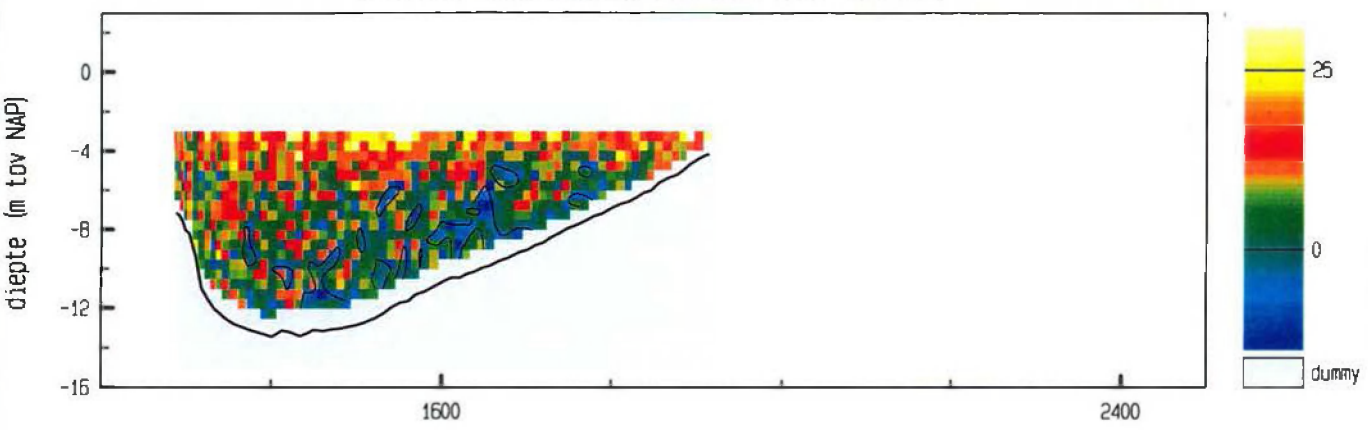
adcpfile : 0609055a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1200 - 1204
adcpfile : 0609057a.val

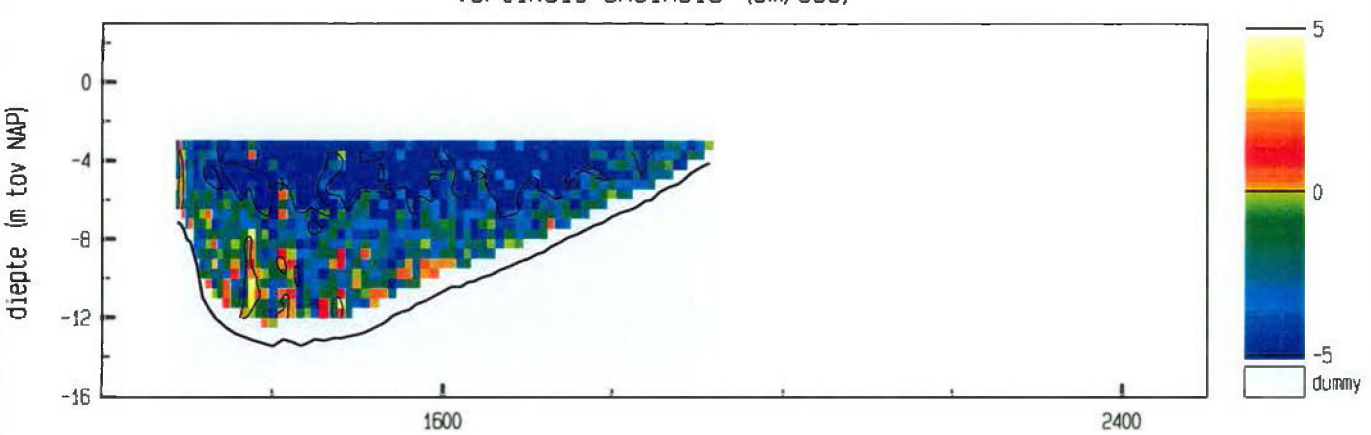
snelheid loodrecht op de raai (cm/sec)

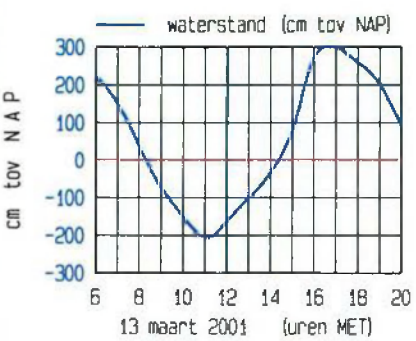


snelheid evenwijdig aan de raai (cm/sec)

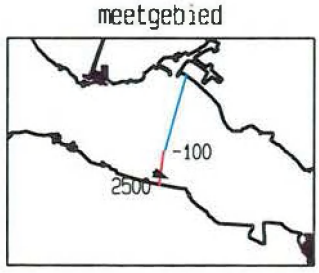


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

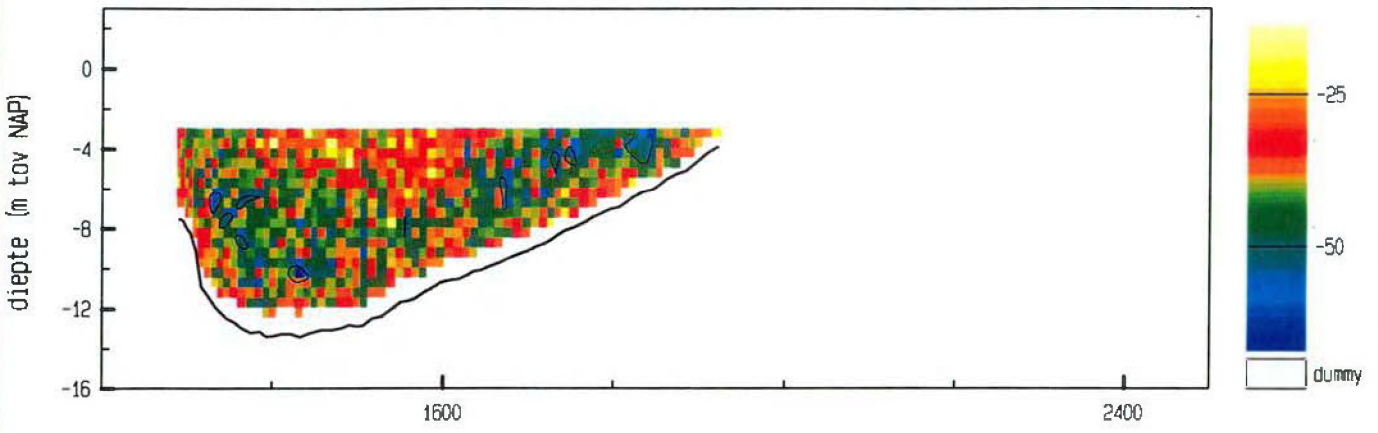
afstand uit nulpunt : 1738 m
stroomsnelheid : 44 cm/sec
stroomrichting : 113 °

doorstroomoppervlak : 5215 m²
raaidebiet : -1733 m³/sec

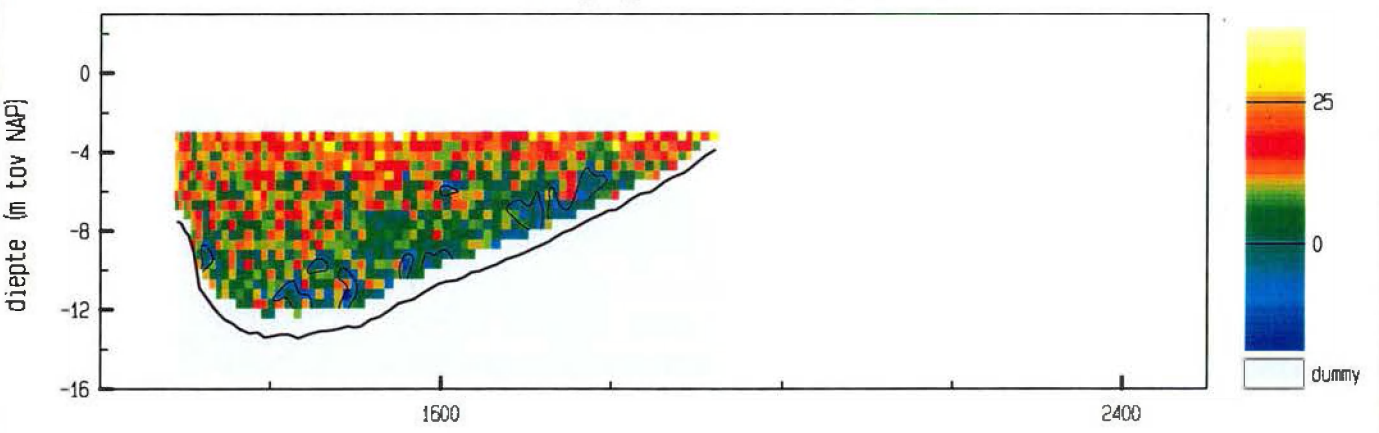
adcpfile : 0609057a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1208 - 1211
adcpfile : 0609059a.val

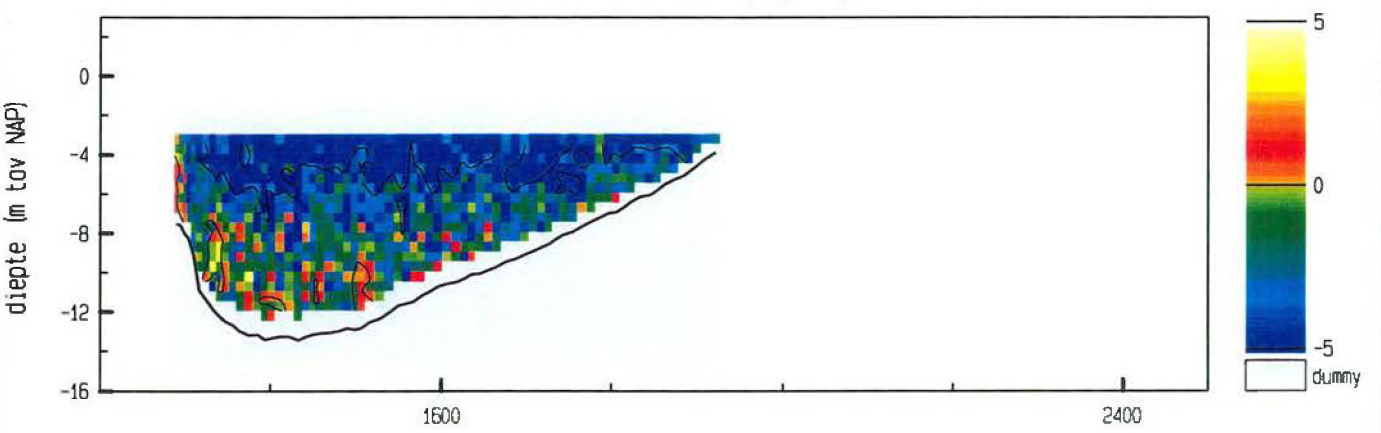
snelheid loodrecht op de raai (cm/sec)

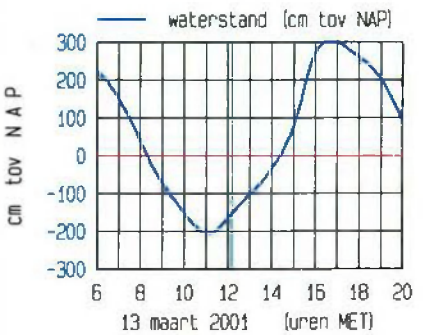


snelheid evenwijdig aan de raai (cm/sec)

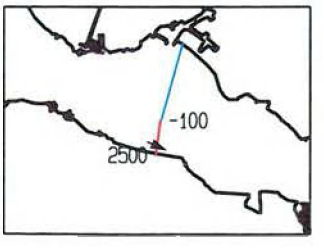


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

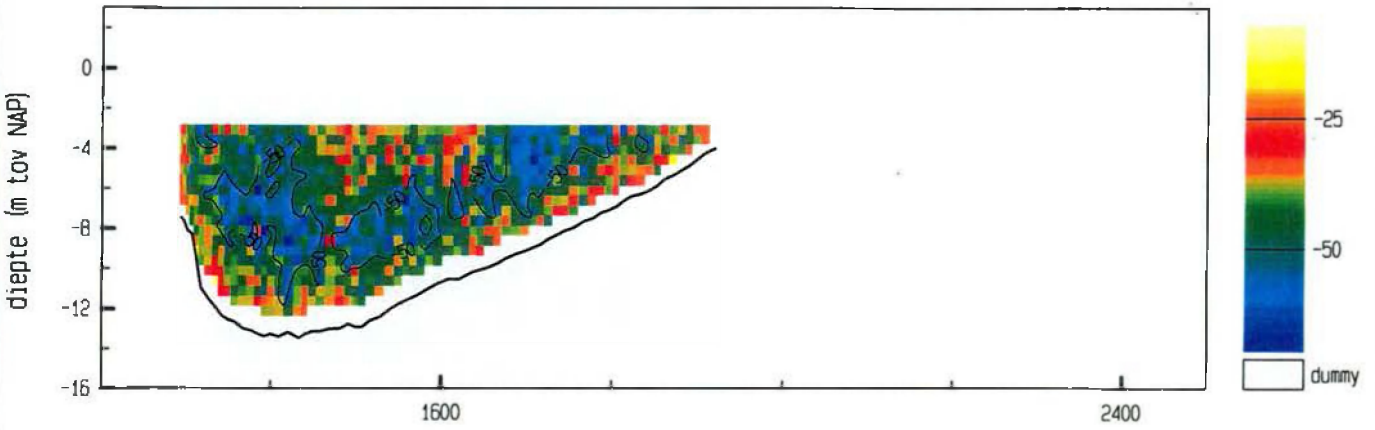
afstand uit nulpunt : 1845 m
stroomsnelheid : 54 cm/sec
stroomrichting : 114 °

doorstroomoppervlak : 5294 m^2
raaidebiet : -2016 m^3/sec

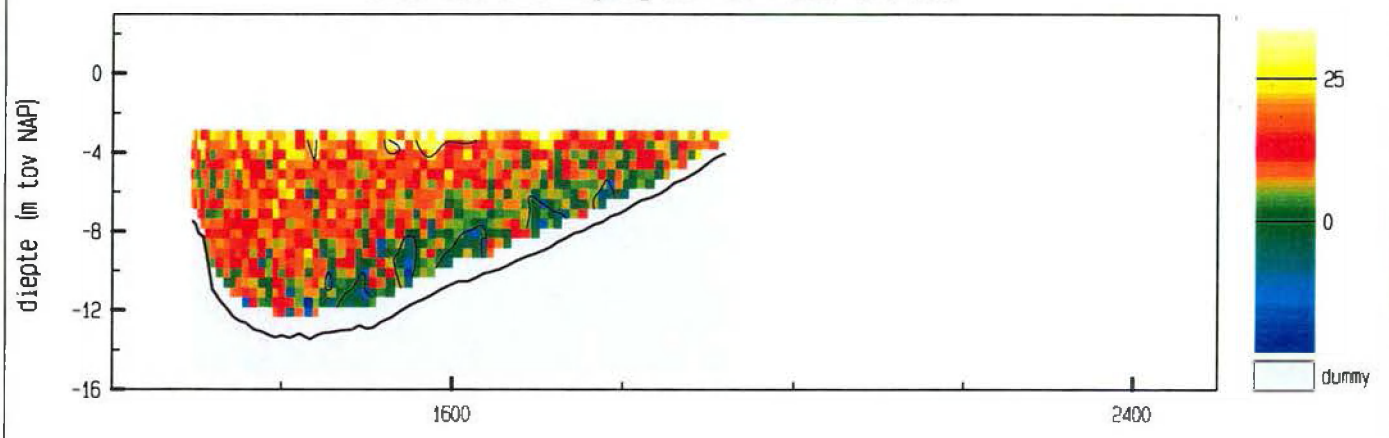
adcpfile : 0609059a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1216 - 1219
adcpfile : 0609061a.val

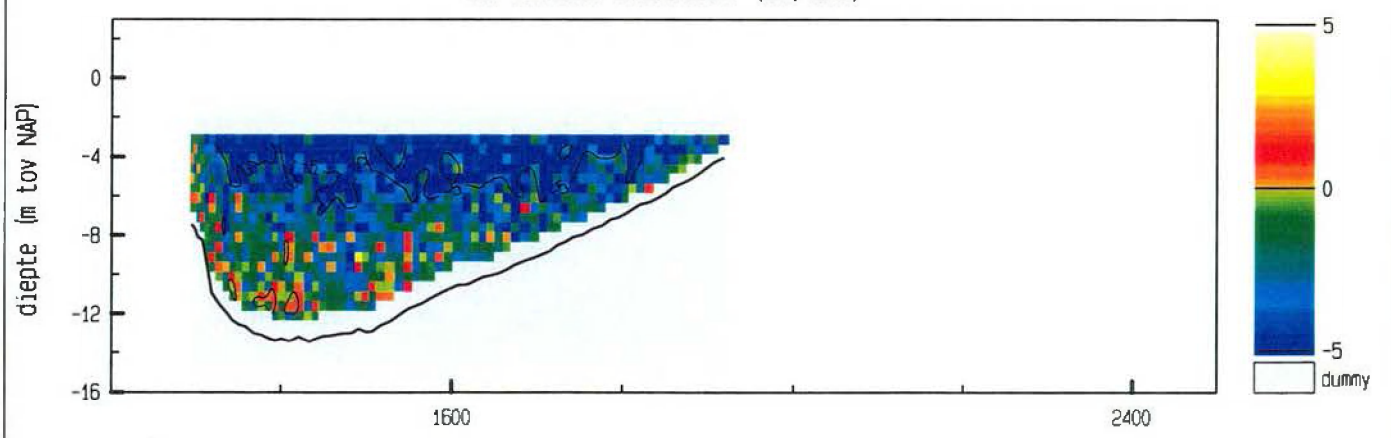
snelheid loodrecht op de raai (cm/sec)

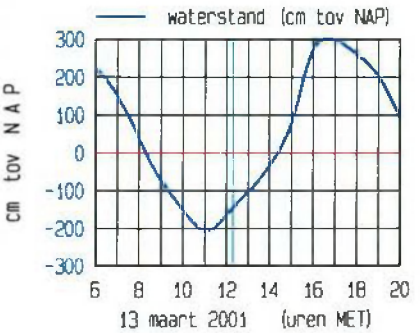


snelheid evenwijdig aan de raai (cm/sec)

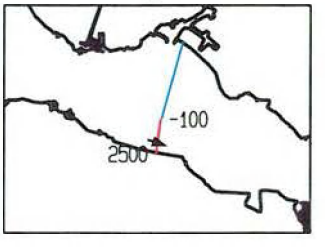


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

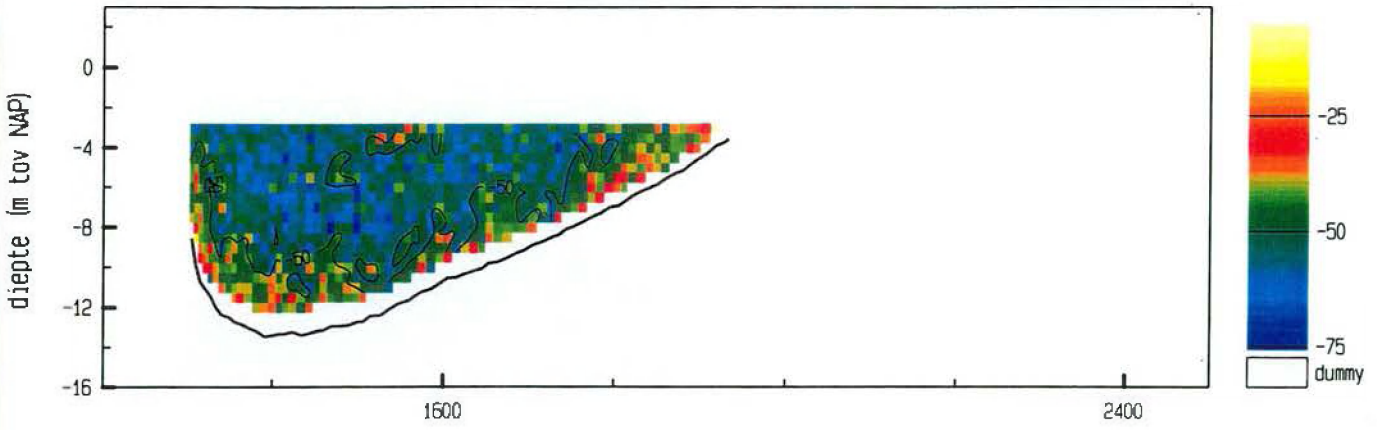
afstand uit nulpunt : 1698 m
stroomsnelheid : 53 cm/sec
stroomrichting : 107 °

doorstroomoppervlak : 5315 m^2
raaidebiet : -2268 m^3/sec

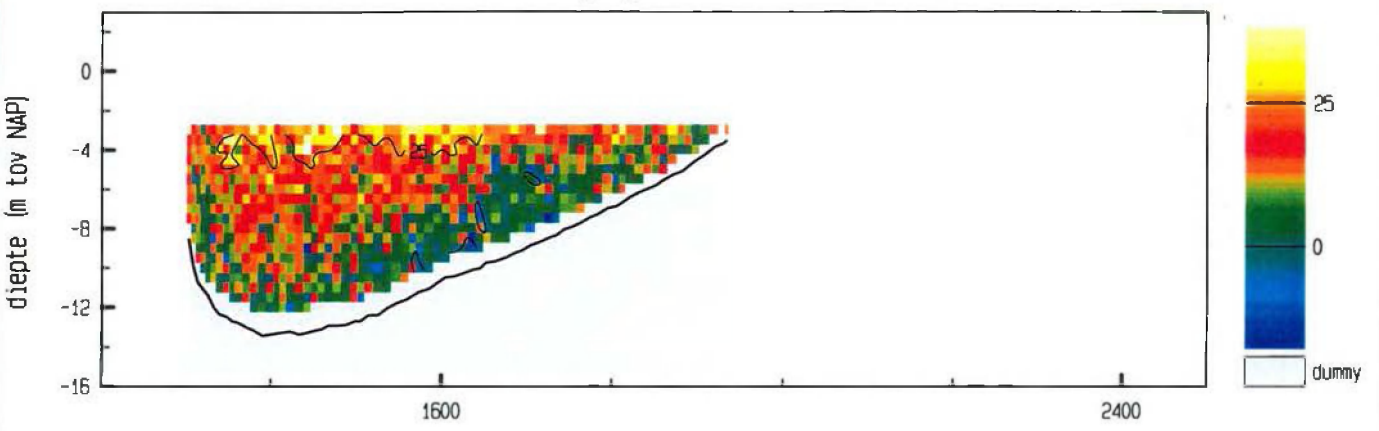
adcpfile : 0609061a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1223 - 1227
adcpfile : 0609063a.val

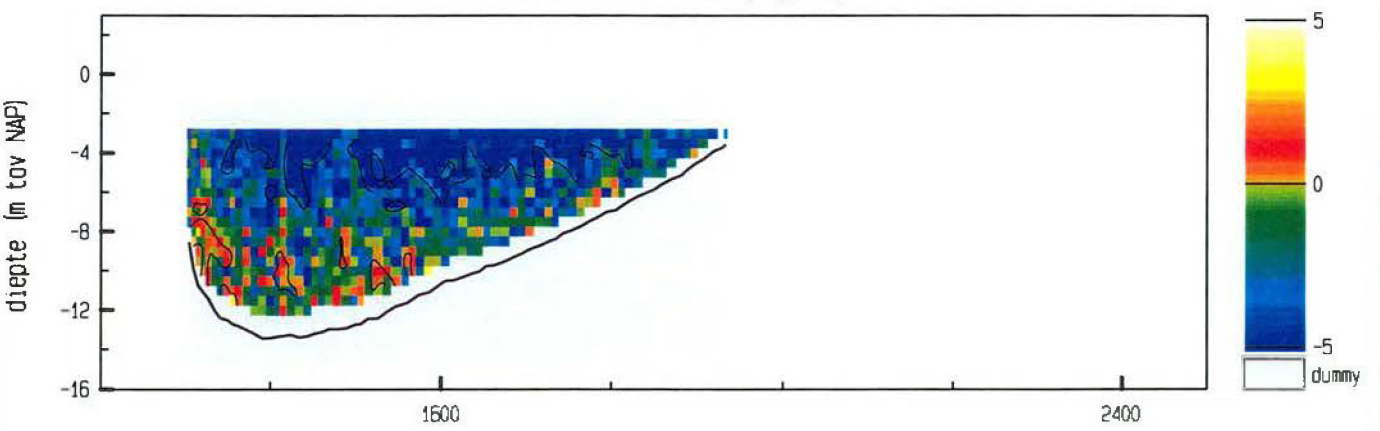
snelheid loodrecht op de raai (cm/sec)

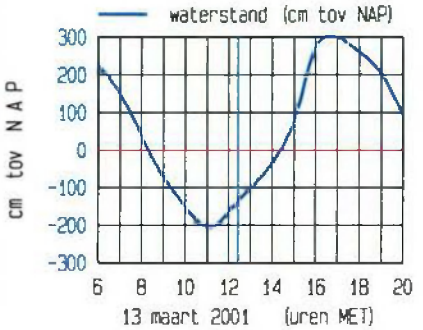


snelheid evenwijdig aan de raai (cm/sec)

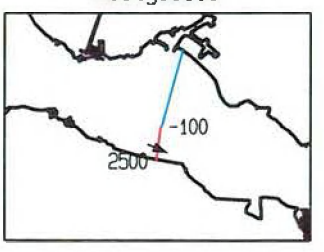


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

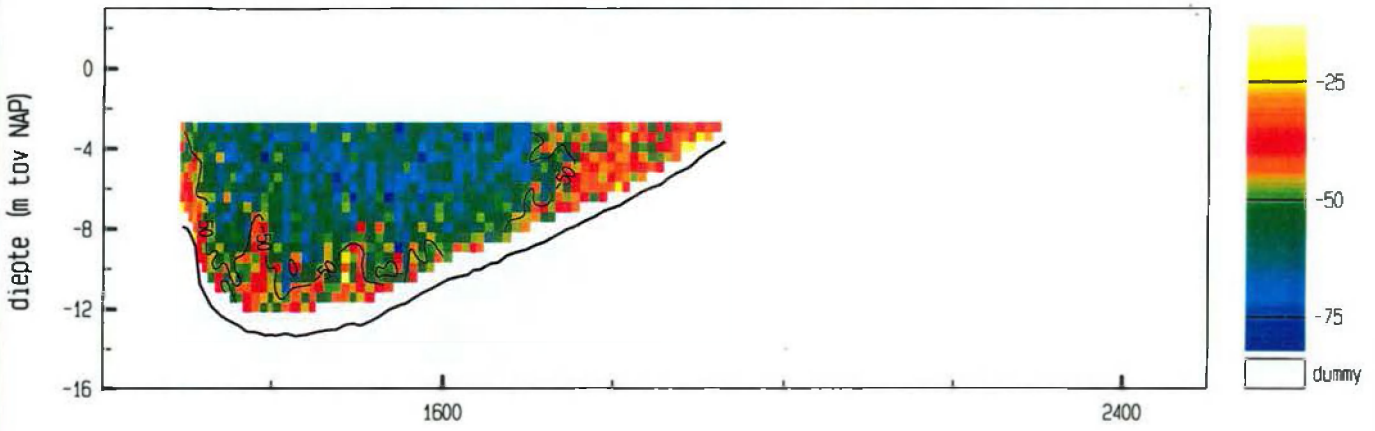
afstand uit nulpunt : 1616 m
stroomsnelheid : 58 cm/sec
stroomrichting : 113 °

doorstroomoppervlak : 5338 m²
raaidebiet : -2556 m³/sec

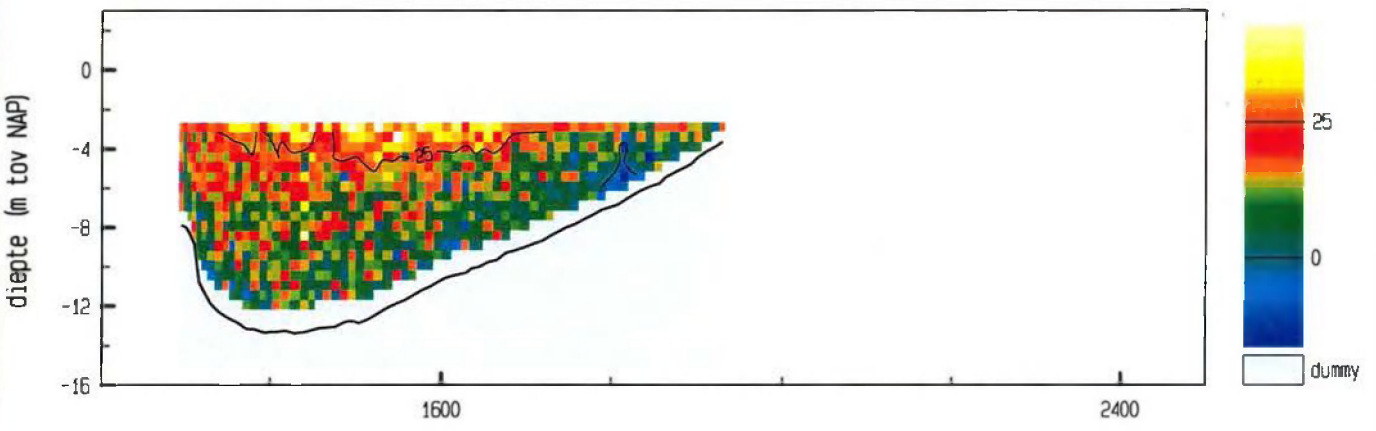
adcpfile : 0609063a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1231 - 1235
adcpfile : 0609065a.val

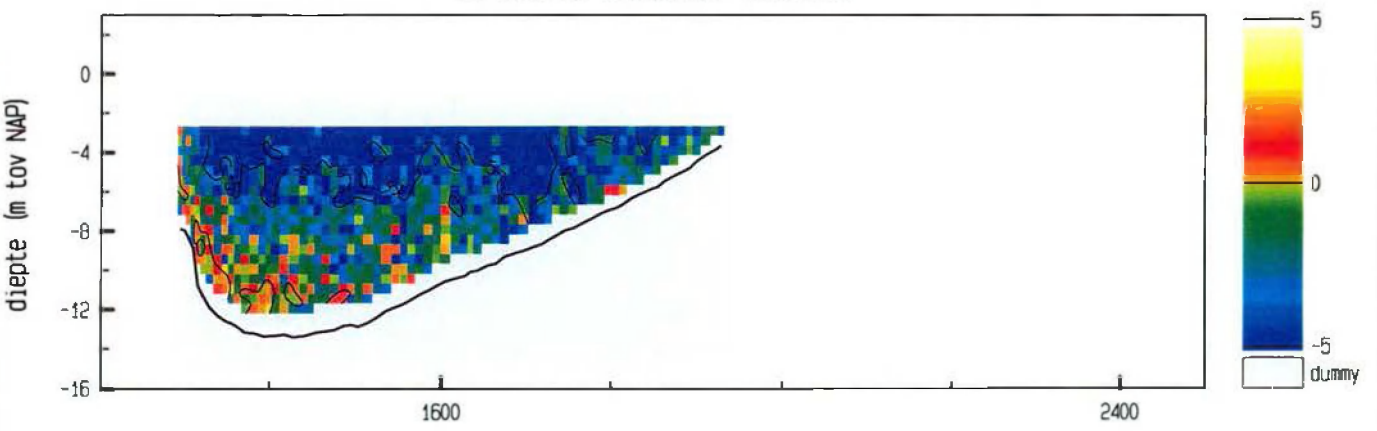
snelheid loodrecht op de raai (cm/sec)

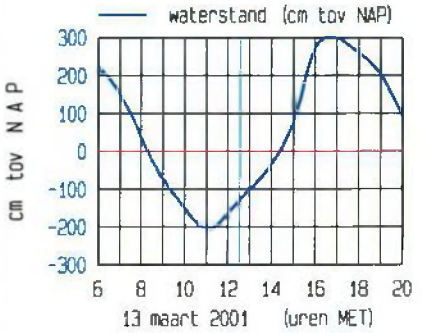


snelheid evenwijdig aan de raai (cm/sec)

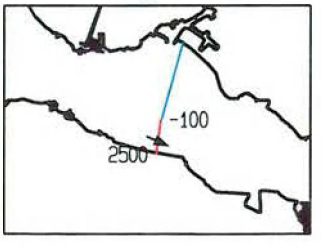


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

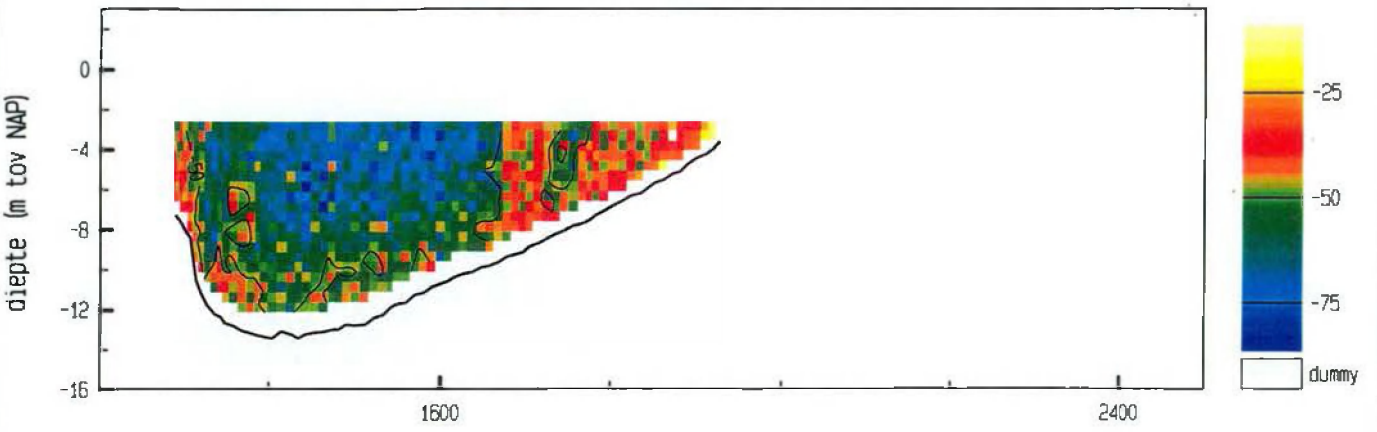
afstand uit nulpunt : 1550 m
stroomsnelheid : 65 cm/sec
stroomrichting : 114 °

doorstroomoppervlak : 5434 m²
raaidebiet : -2778 m³/sec

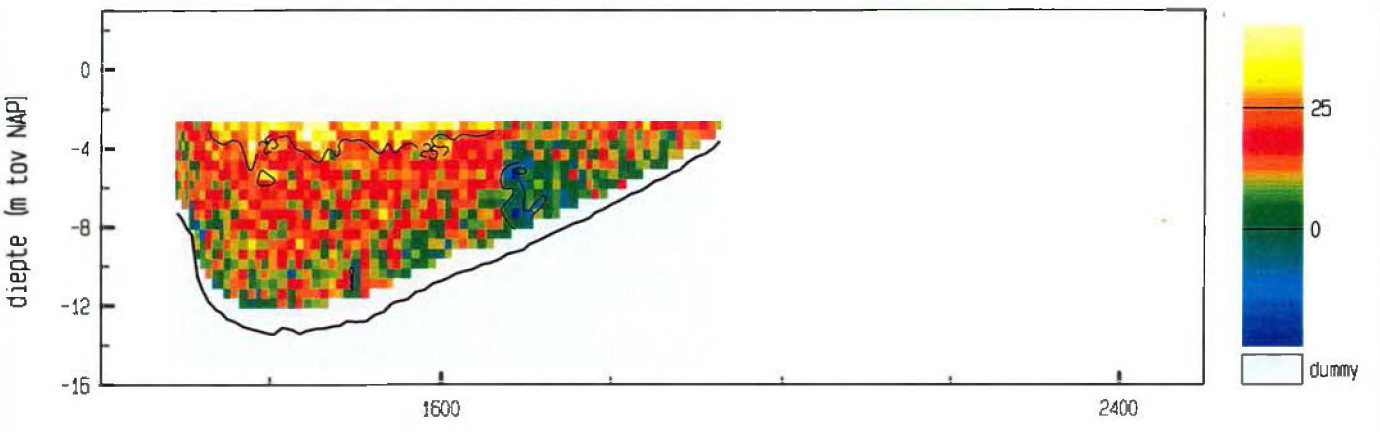
adcpfile : 0609065a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1239 - 1243
adcpfile : 0609067a.val

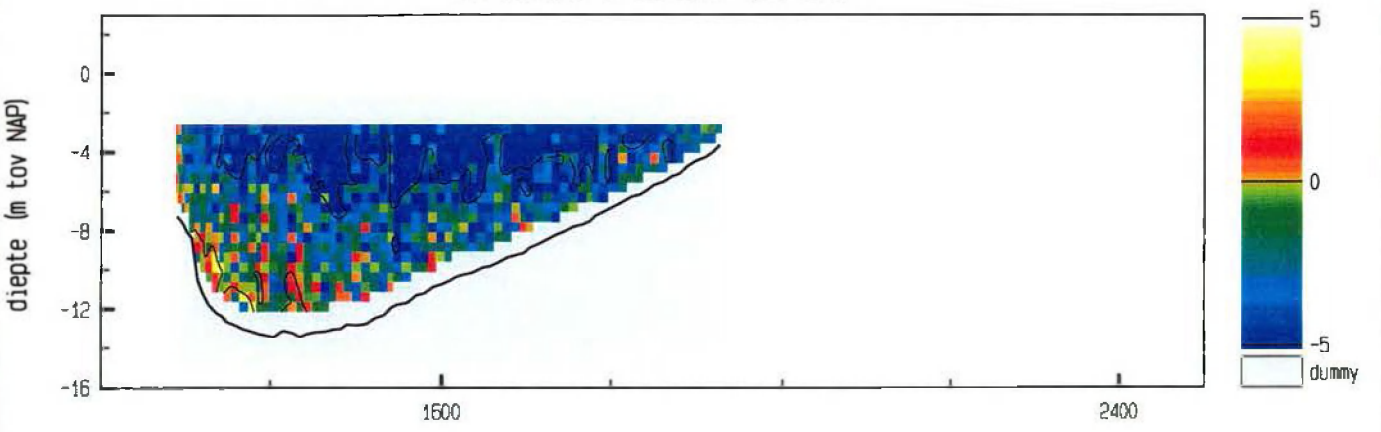
snelheid loodrecht op de raai (cm/sec)

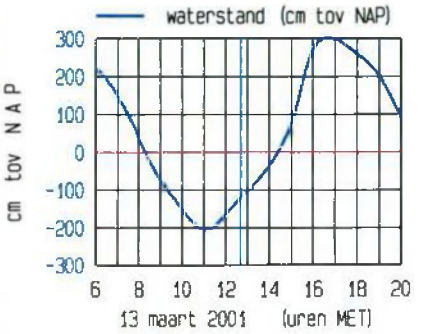


snelheid evenwijdig aan de raai (cm/sec)

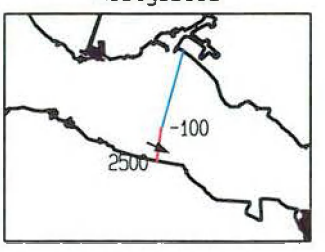


vertikale snelheid (cm/sec)





meetgebied



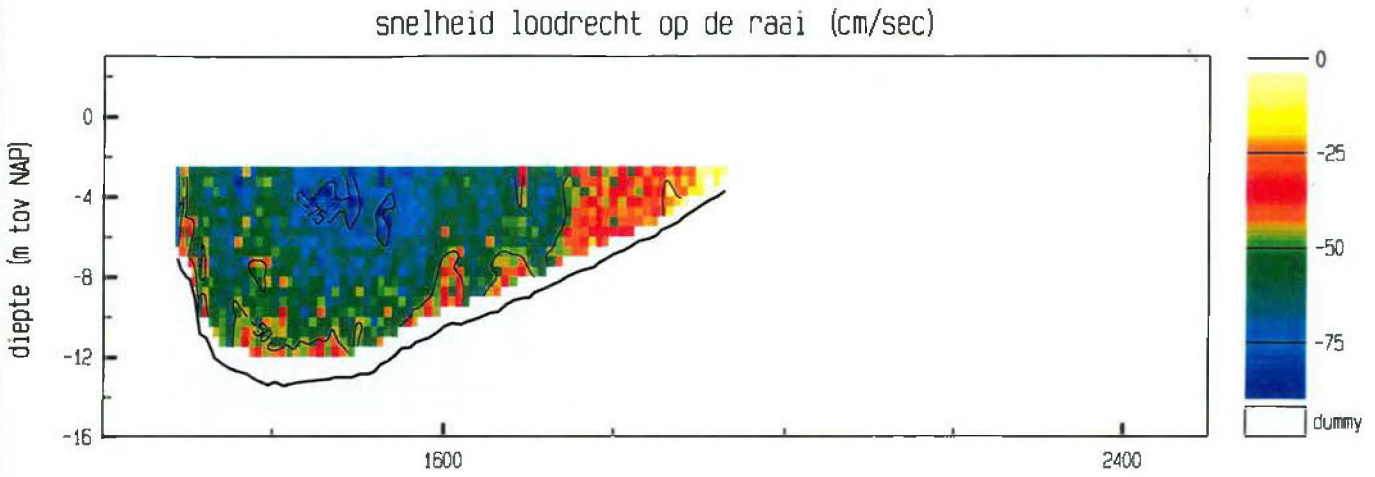
maximum gemiddelde stroom-
snelheid in de vertikaal

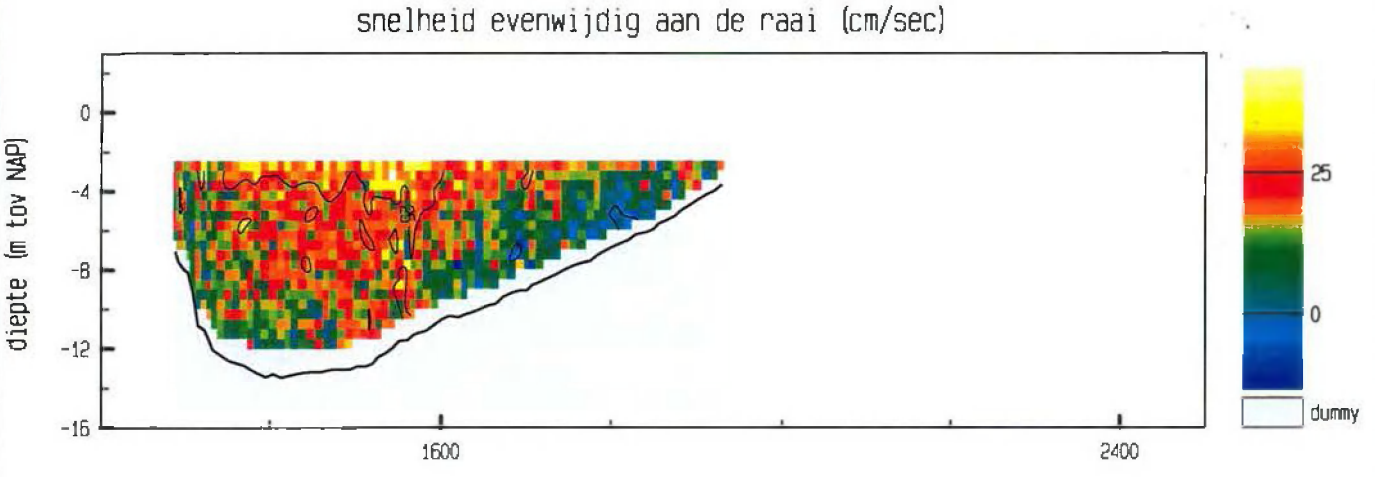
afstand uit nulpunt : 1443 m
stroomsnelheid : 66 cm/sec
stroomrichting : 116 °

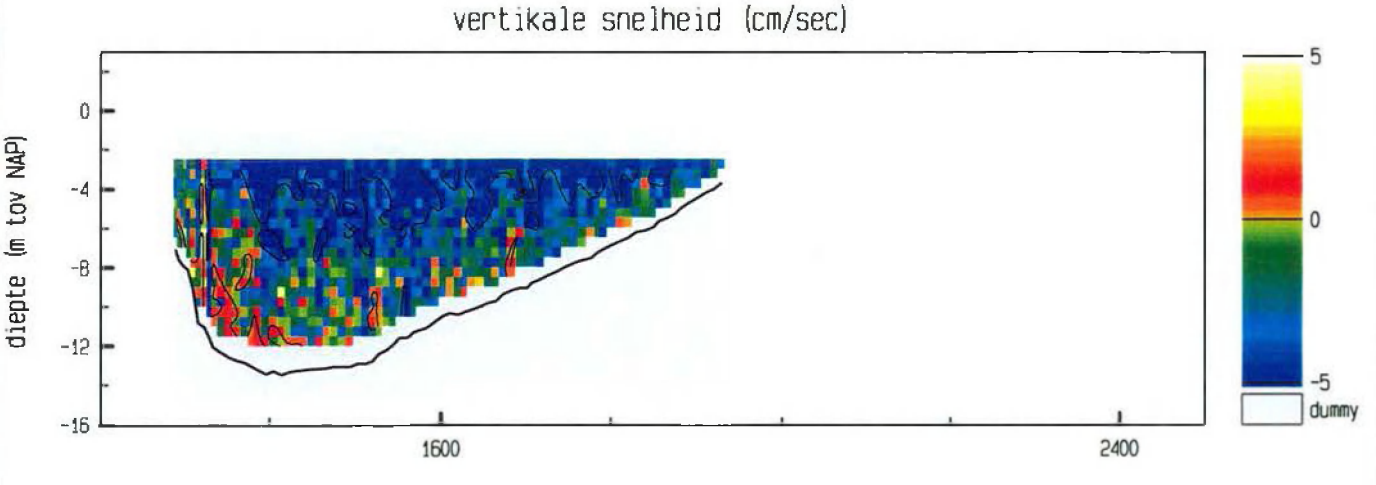
doorstroomoppervlak : 5491 m²
raaidebiet : -2861 m³/sec

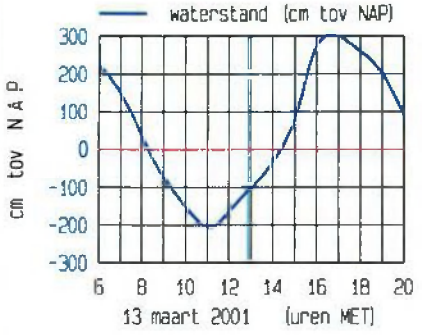
adcpfile : 0609067a.val

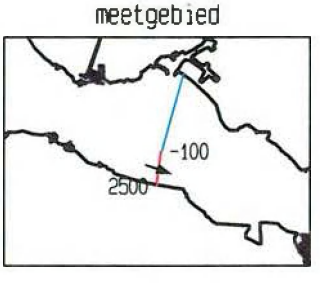
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1251 - 1254
adcpfile : 0609069a.val











maximum gemiddelde stroom-
snelheid in de vertikaal

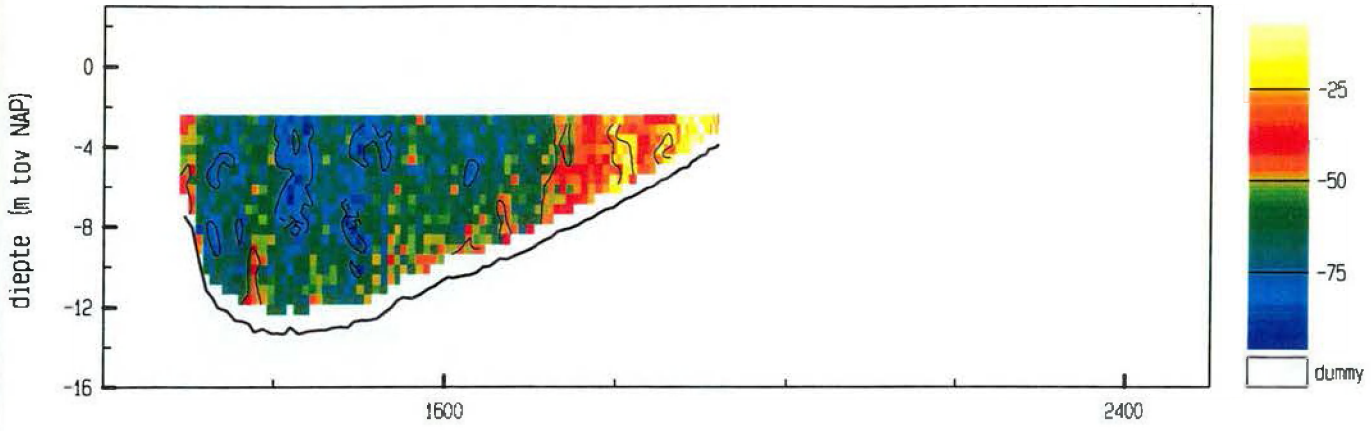
afstand uit nulpunt : 1289 m
stroomsnelheid : 73 cm/sec
stroomrichting : 110 °

doorstroomoppervlak : 5579 m²
raaidebiet : -2939 m³/sec

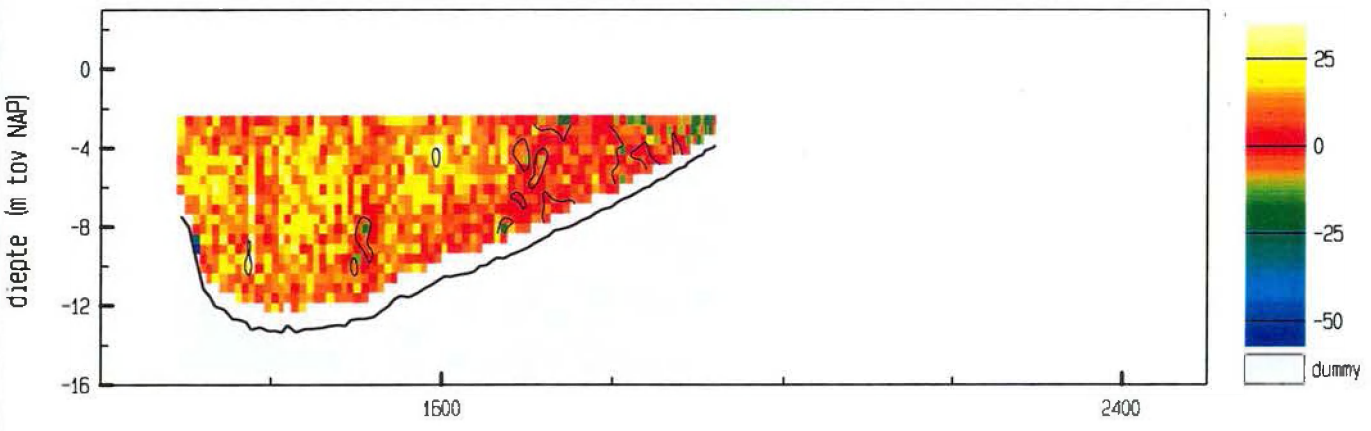
adcpfile : 0609069a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1307 - 1311
adcpfile : 0609072a.val

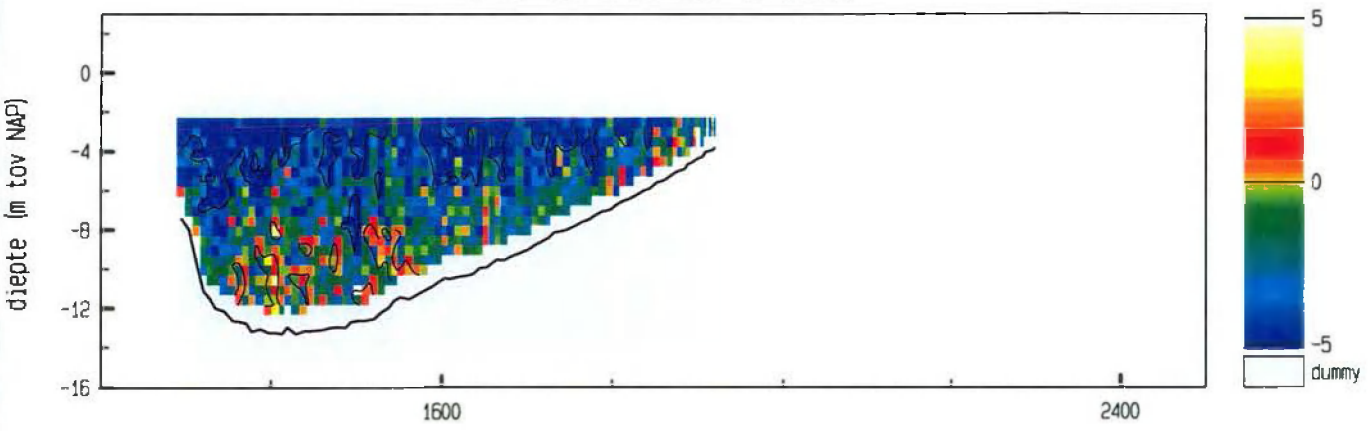
snelheid loodrecht op de raai (cm/sec)

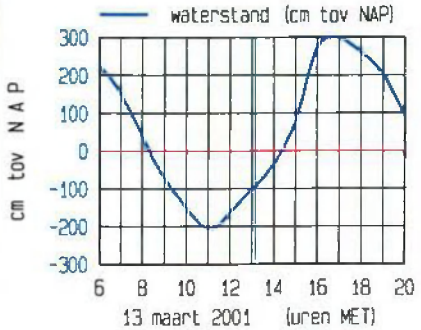


snelheid evenwijdig aan de raai (cm/sec)

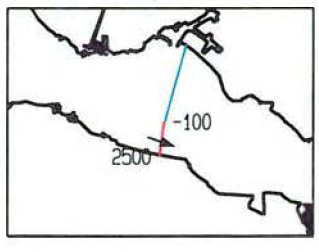


vertikale snelheid (cm/sec)





meetgebied



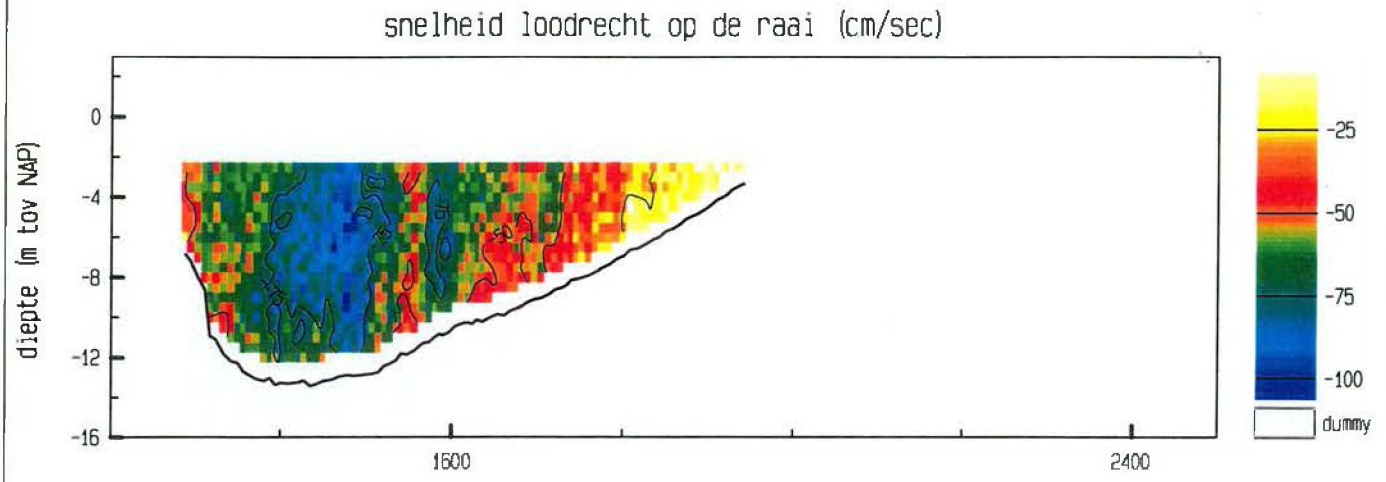
maximum gemiddelde stroom-
snelheid in de vertikaal

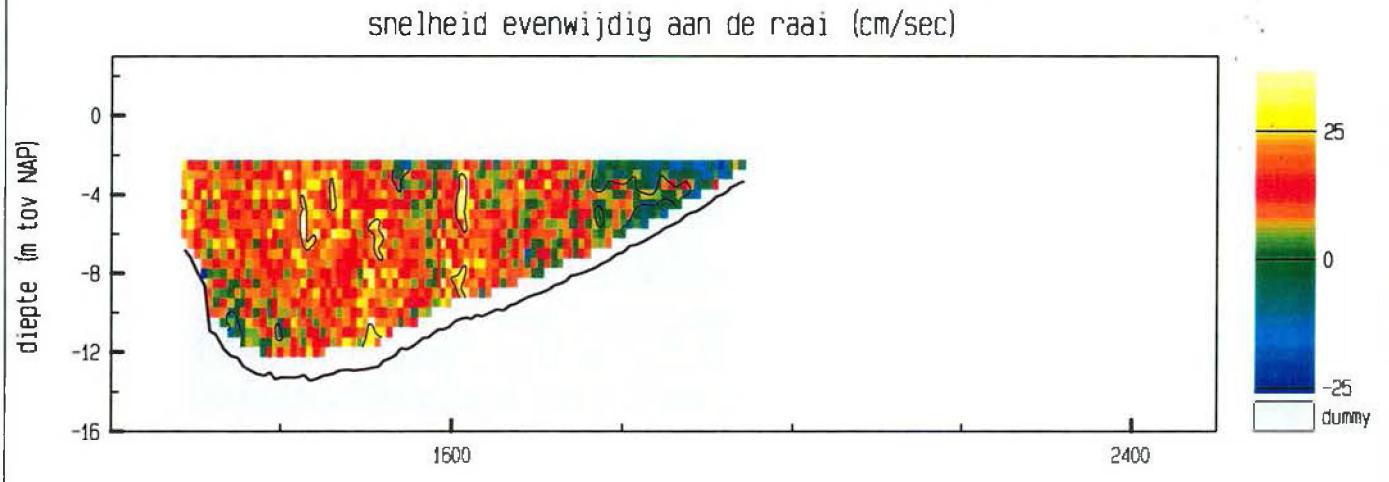
afstand uit nulpunt : 1439 m
stroomsnelheid : 76 cm/sec
stroomrichting : 109 °

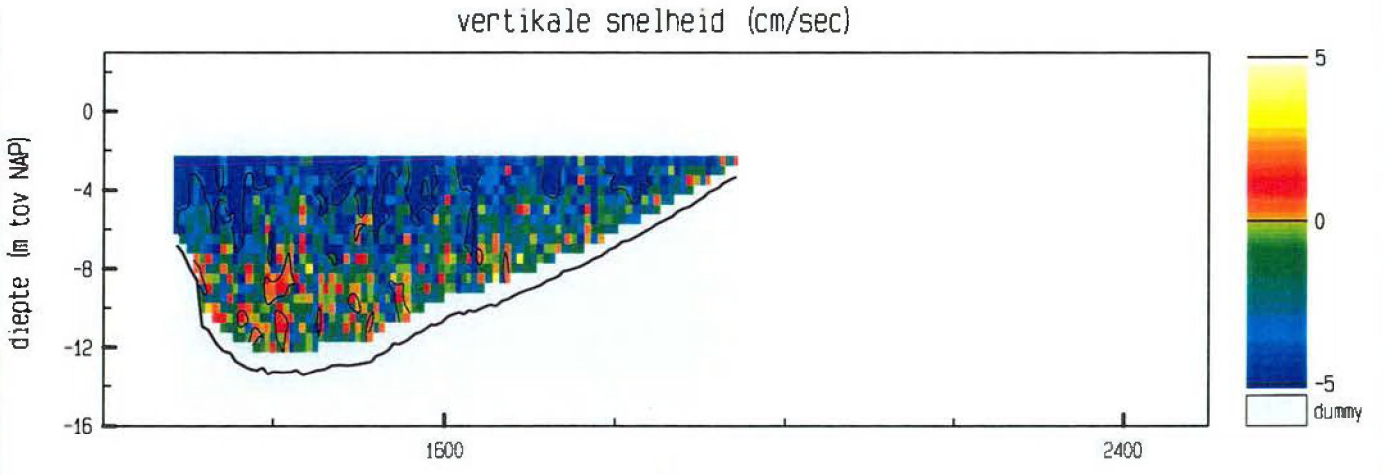
doorstroomoppervlak : 5603 m²
raaidebiet : -3168 m³/sec

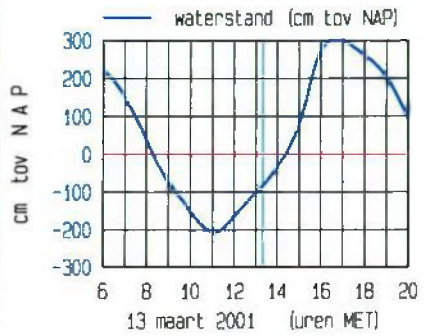
adcpfile : 0609072a.val

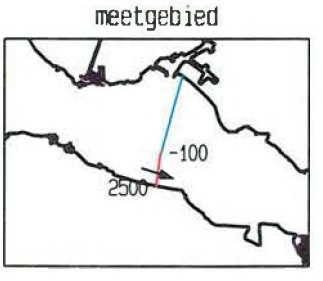
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1317 - 1322
adcpfile : 0609074a.val











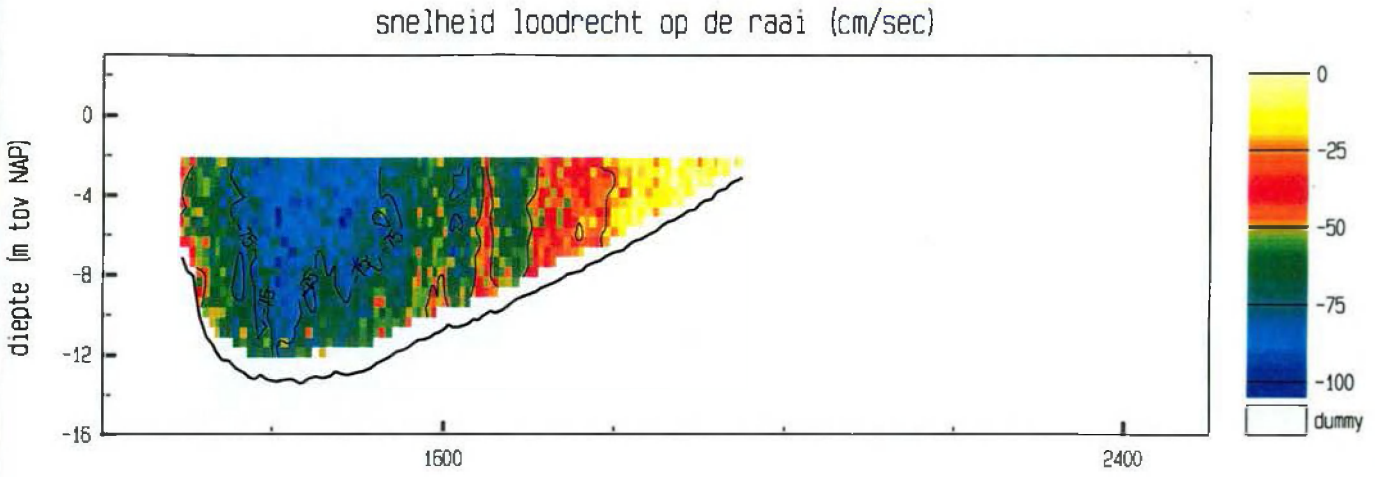
maximum gemiddelde stroom-
snelheid in de vertikaal

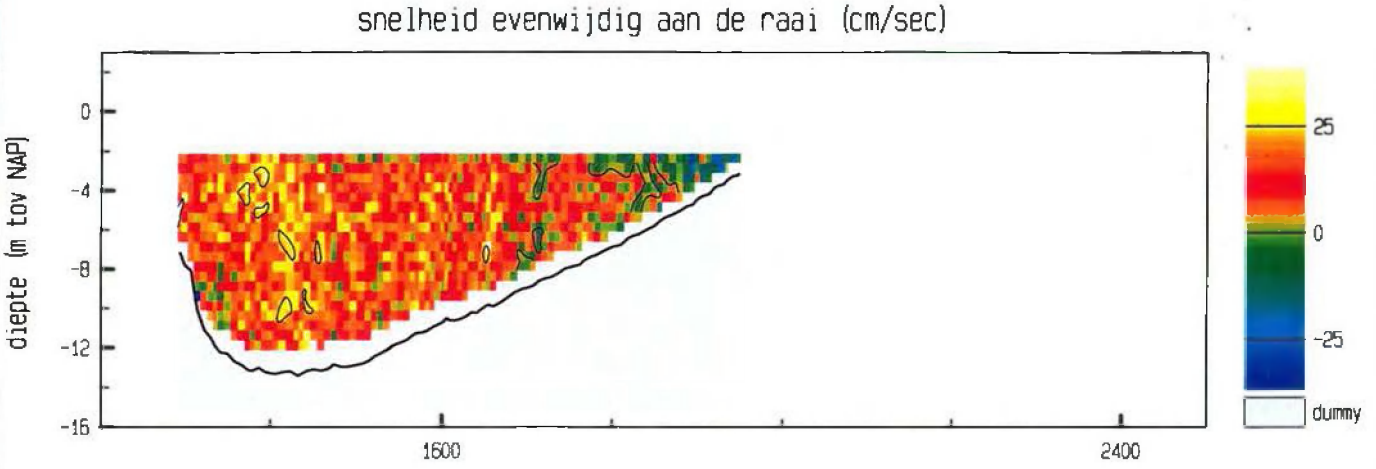
afstand uit nulpunt : 1478 m
stroomsnelheid : 91 cm/sec
stroomrichting : 108 °

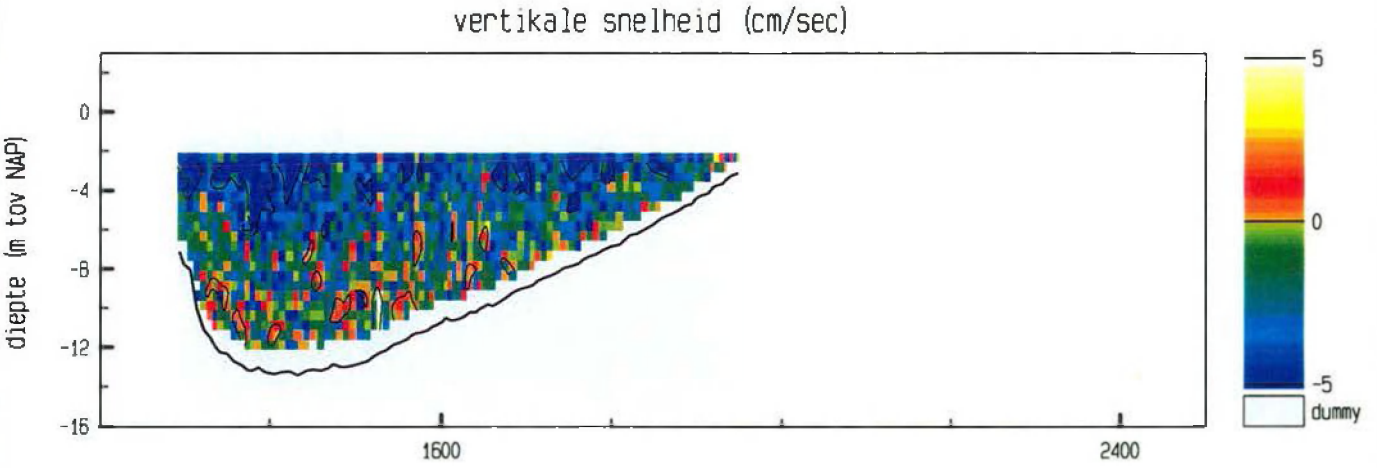
doorstroomoppervlak : 5782 m^2
raaidebiet : -3258 m^3/sec

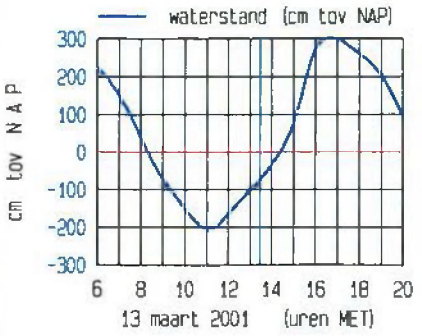
adcpfile : 0609074a.val

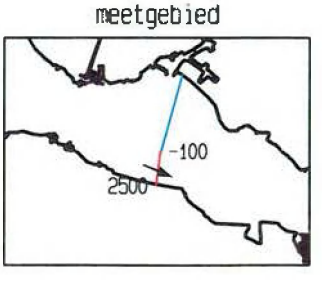
Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1326 - 1331
adcpfile : 0609076a.val











maximum gemiddelde stroom-
snelheid in de vertikaal

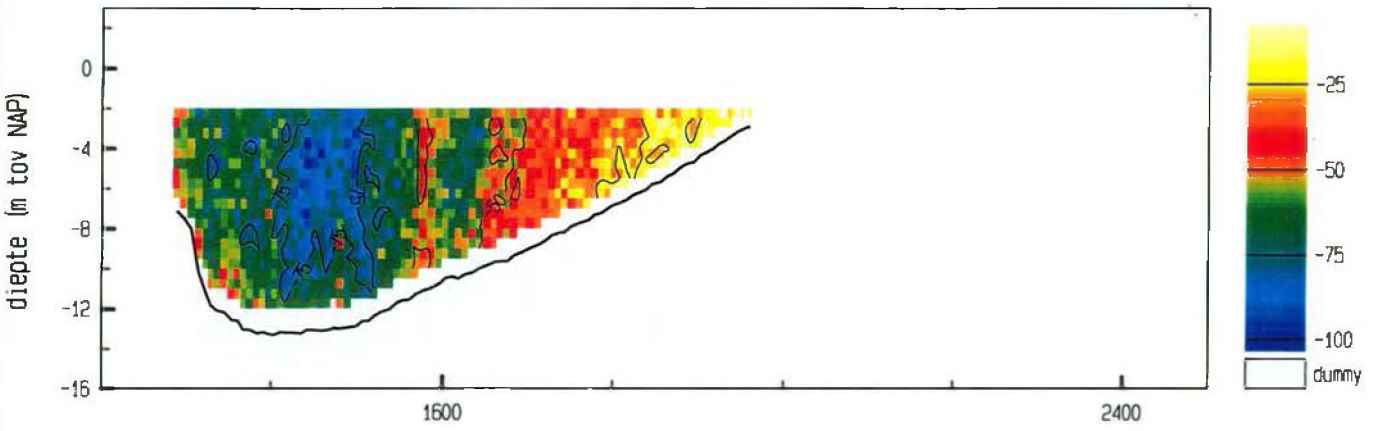
afstand uit nulpunt : 1423 m
stroomsnelheid : 84 cm/sec
stroomrichting : 112 °

doorstroomoppervlak : 5824 m^2
raaidebiet : -3285 m^3/sec

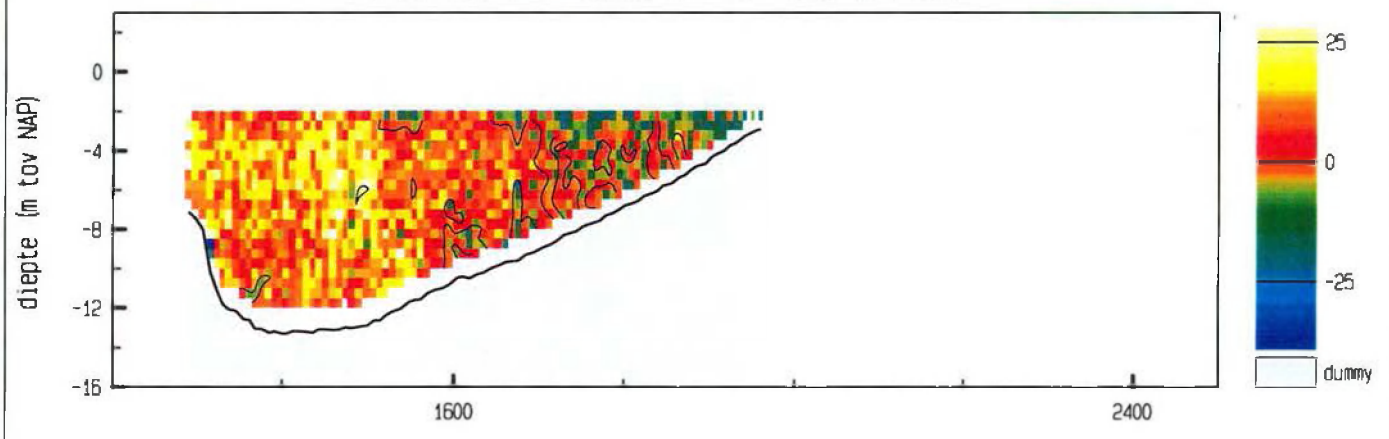
adcpfile : 0609076a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1340 - 1344
adcpfile : 0609079a.val

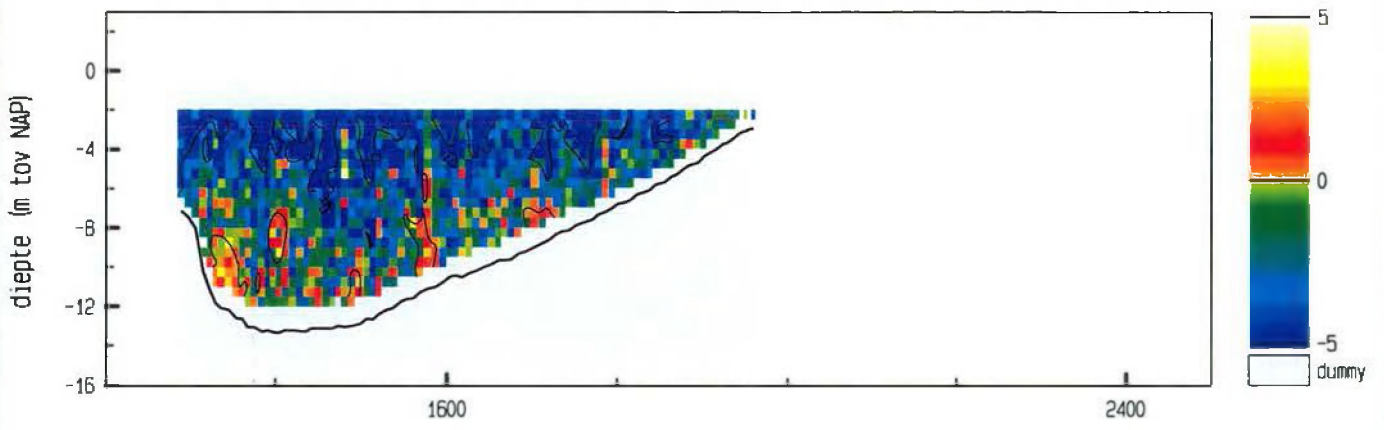
snelheid loodrecht op de raai (cm/sec)

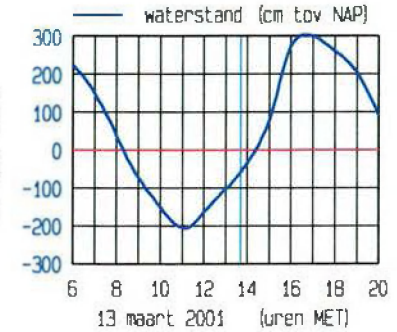


snelheid evenwijdig aan de raai (cm/sec)

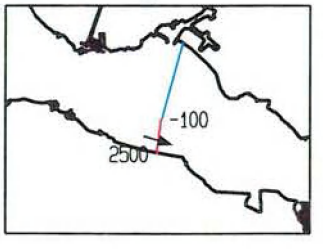


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

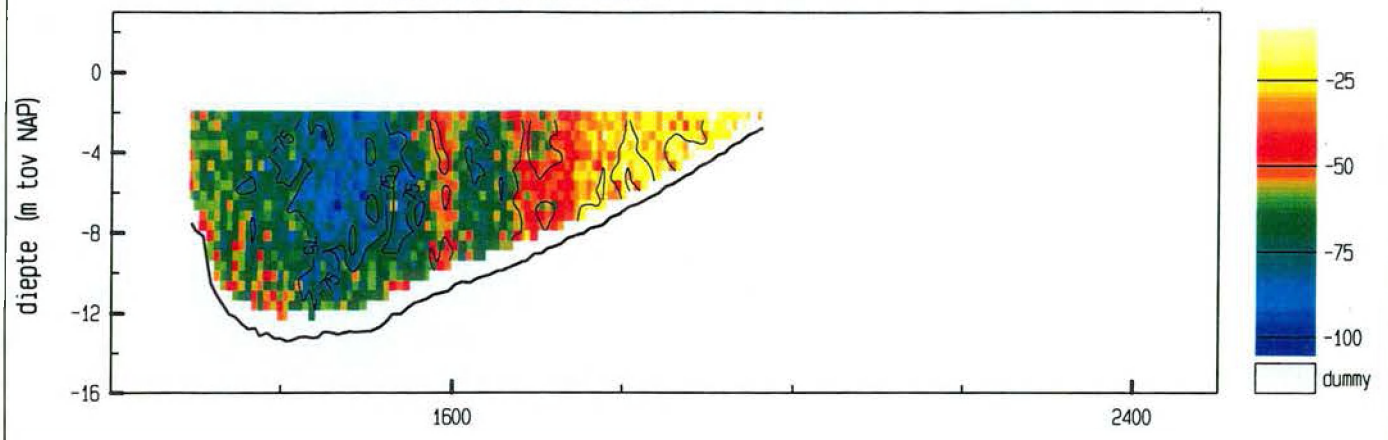
afstand uit nulpunt : 1500 m
stroomsnelheid : 80 cm/sec
stroomrichting : 106 °

doorstroomoppervlak : 5964 m²
raaidebiet : -3284 m³/sec

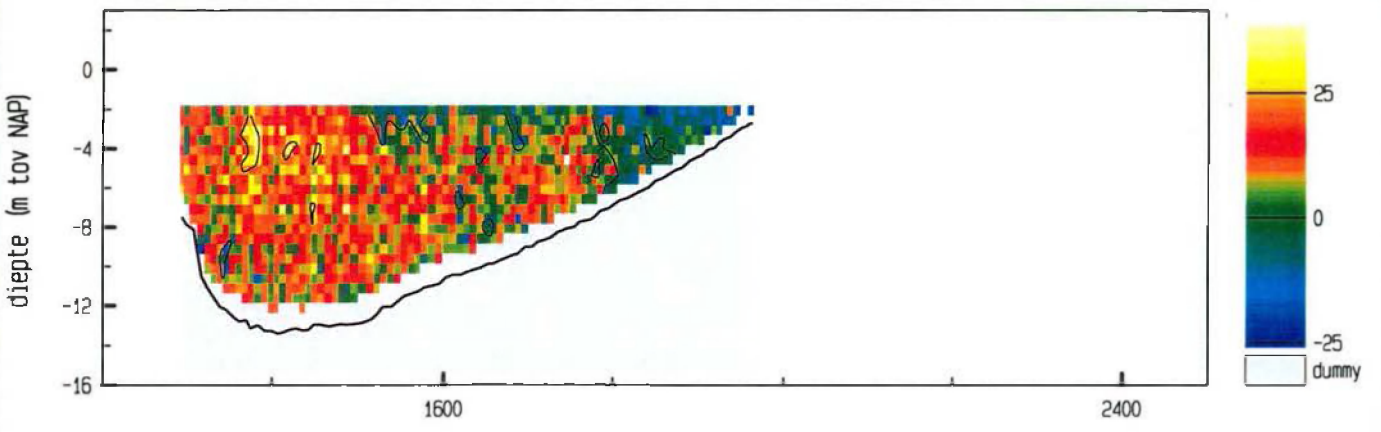
adcpfile : 0609079a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1349 - 1354
adcpfile : 0609081a.val

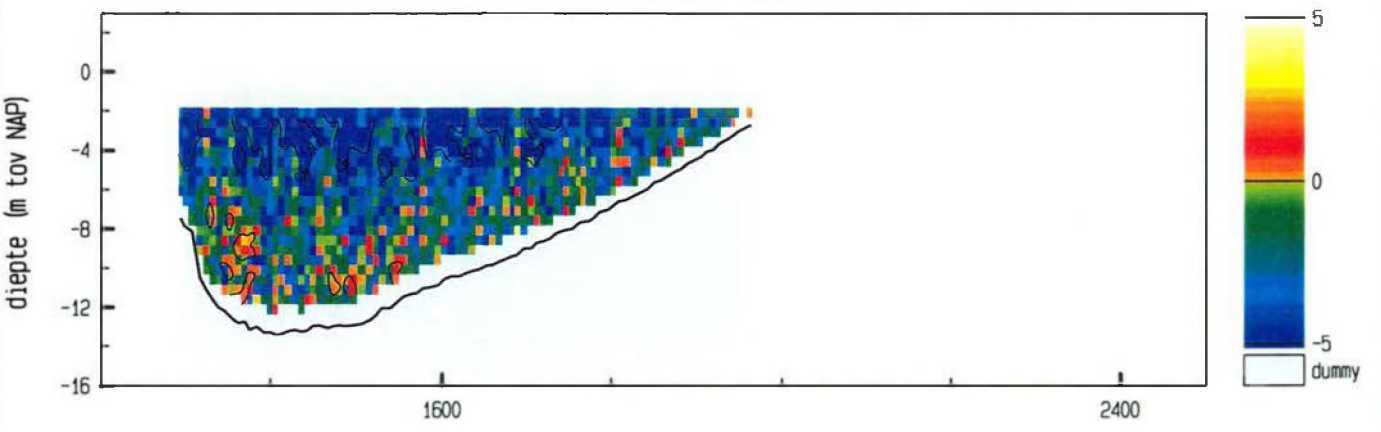
snelheid loodrecht op de raai (cm/sec)

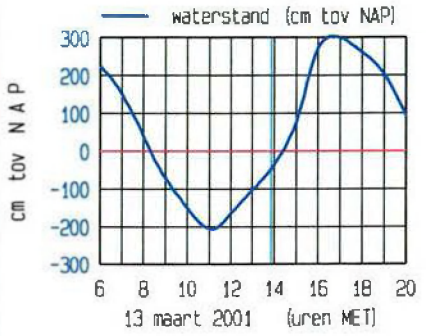


snelheid evenwijdig aan de raai (cm/sec)

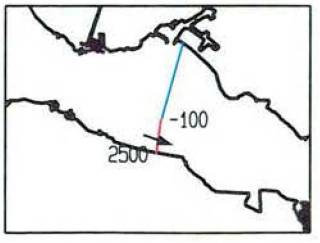


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

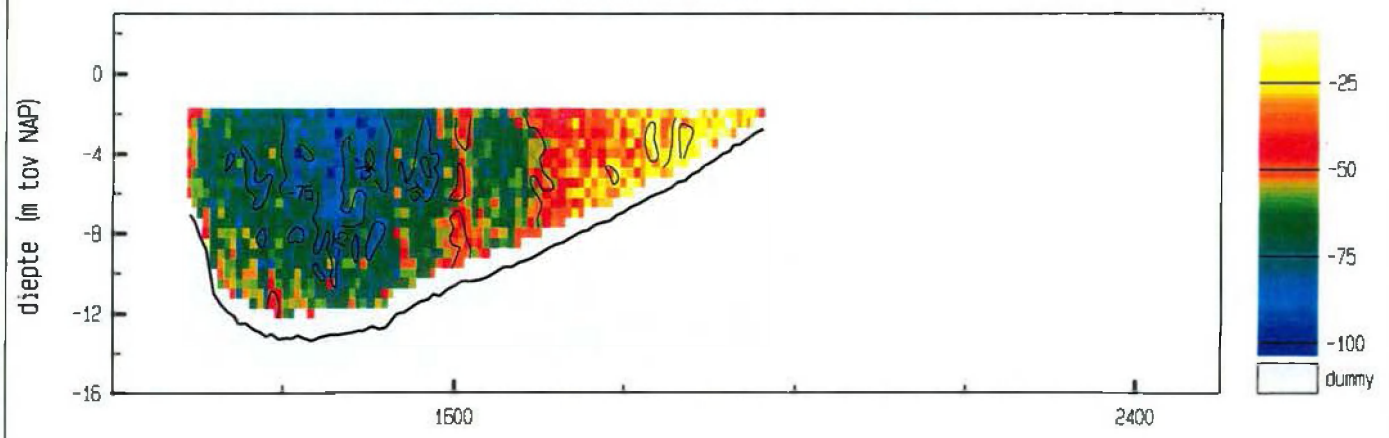
afstand uit nulpunt : 1467 m
stroomsnelheid : 81 cm/sec
stroomrichting : 110 ^{D}

doorstroomoppervlak : 6017 m^2
raaidebiet : -3380 m^3/sec

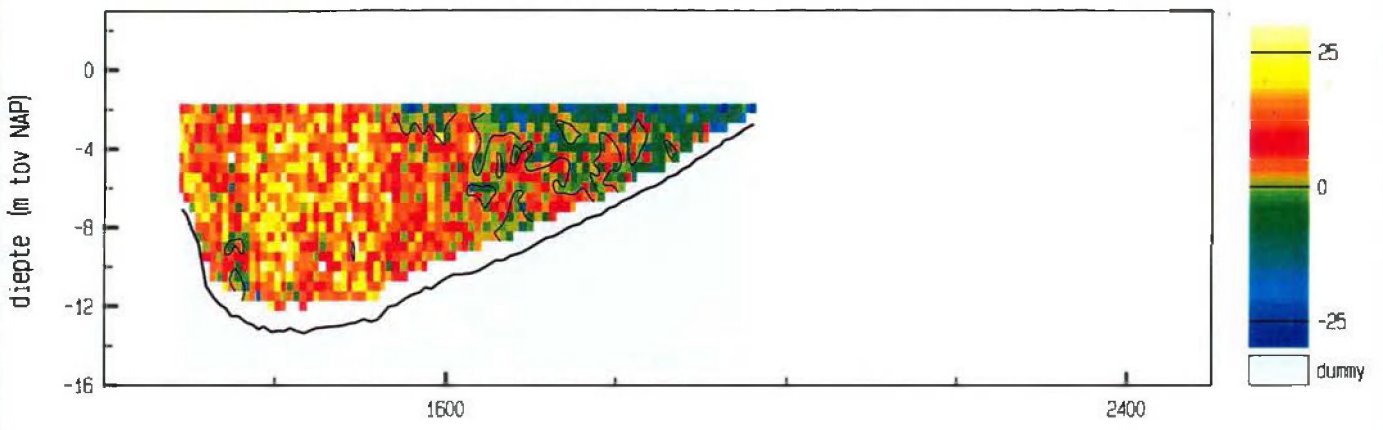
adcpfile : 0609081a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1359 - 1403
adcpfile : 0609083a.val

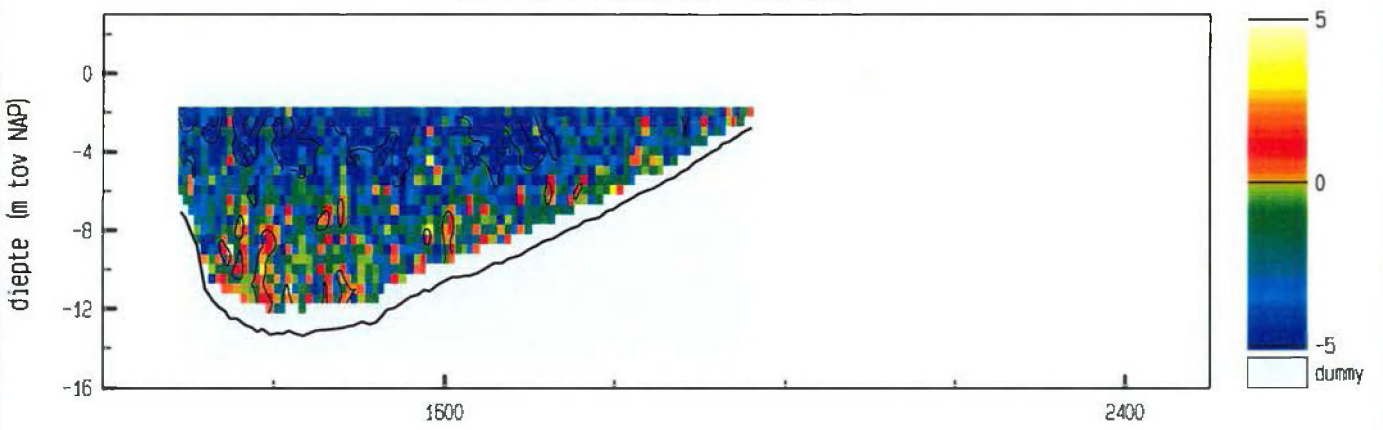
snelheid loodrecht op de raai (cm/sec)

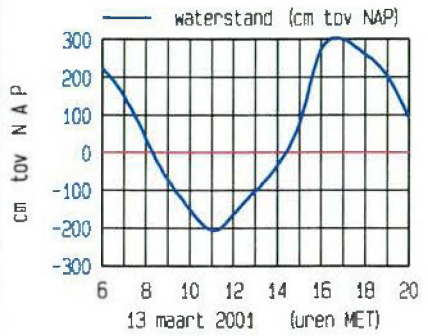


snelheid evenwijdig aan de raai (cm/sec)

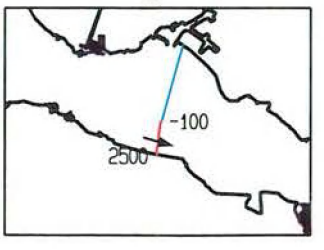


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

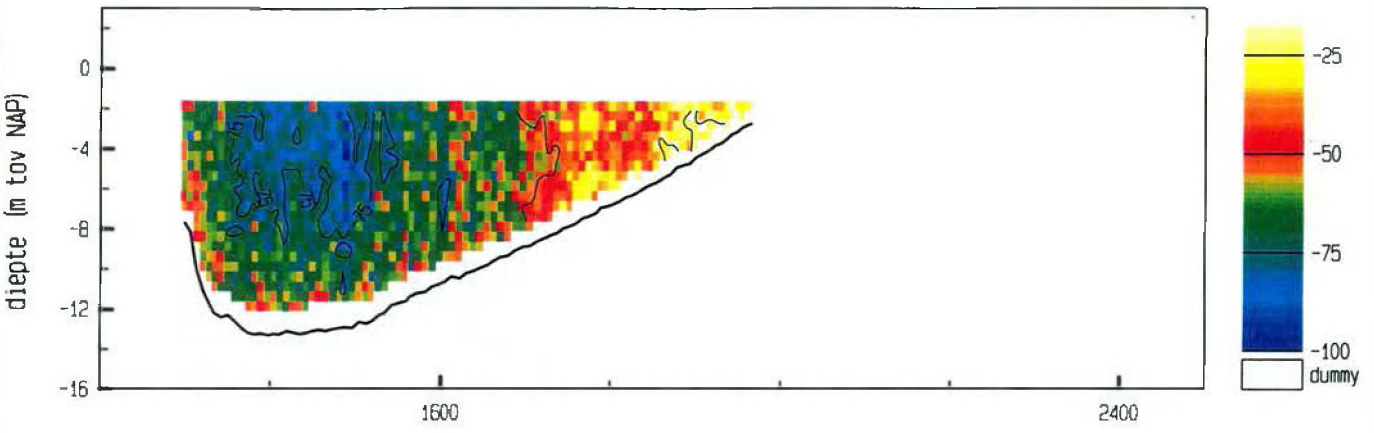
afstand uit nulpunt : 1465 m
stroomsnelheid : 81 cm/sec
stroomrichting : 106 °

doorstroomoppervlak : 6104 m^2
raaidebiet : -3422 m^3/sec

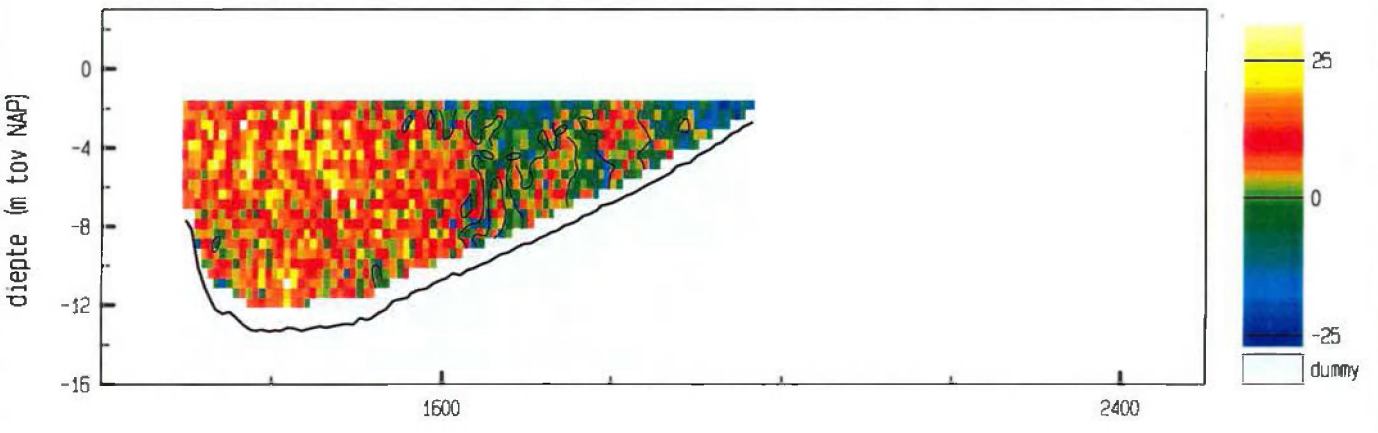
adcpfile : 0609083a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1408 - 1413
adcpfile : 0609085a.val

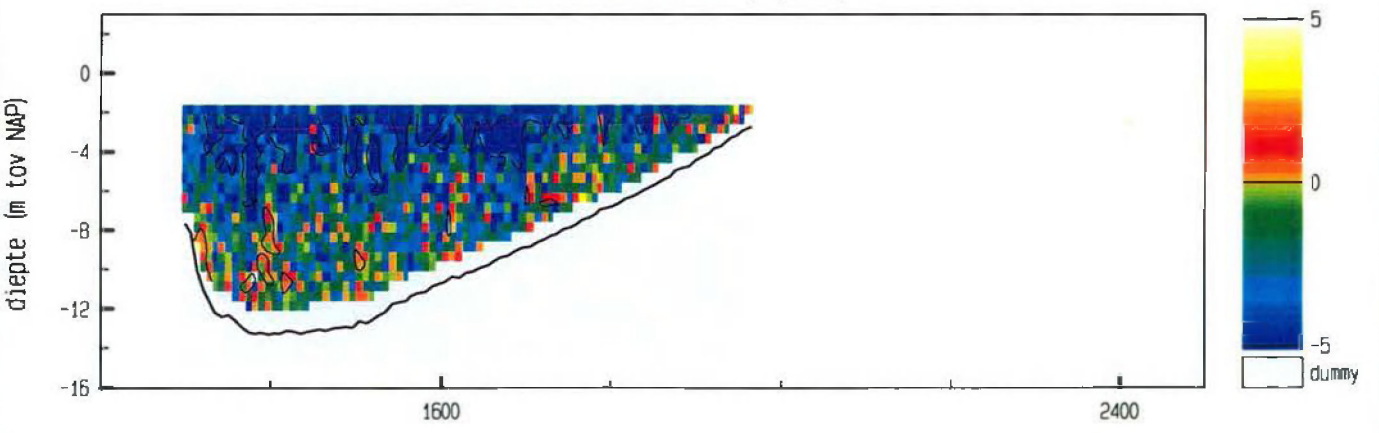
snelheid loodrecht op de raai (cm/sec)

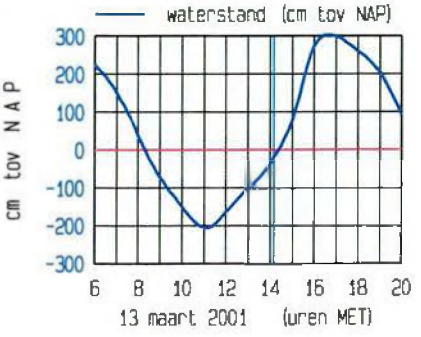


snelheid evenwijdig aan de raai (cm/sec)

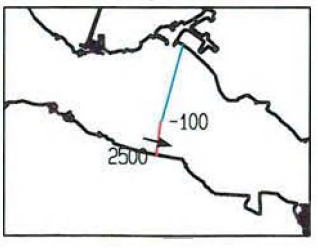


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

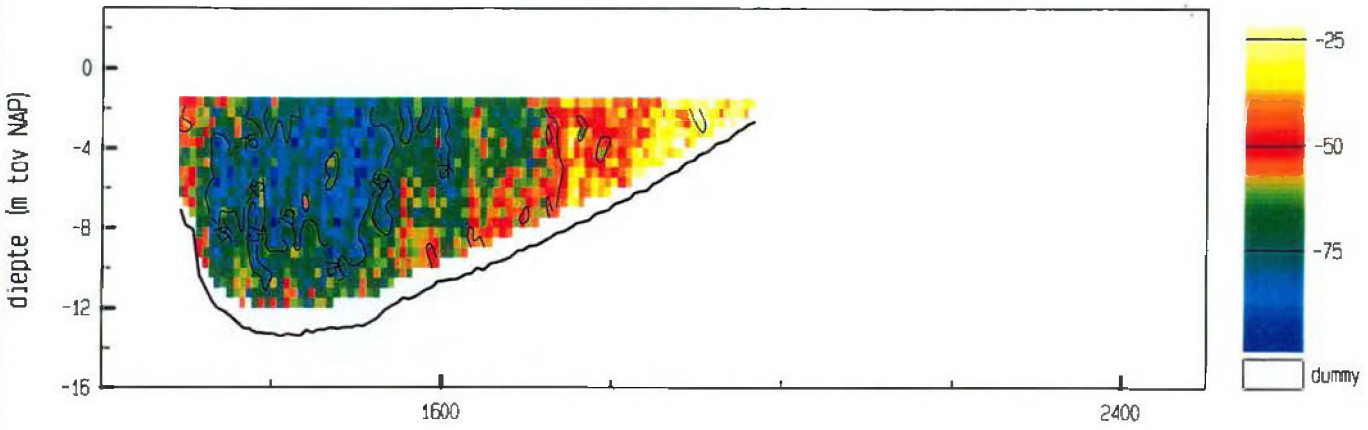
afstand uit nulpunt : 1488 m
stroomsnelheid : 80 cm/sec
stroomrichting : 106 °

doorstroomoppervlak : 6134 m²
raaidebiet : -3557 m³/sec

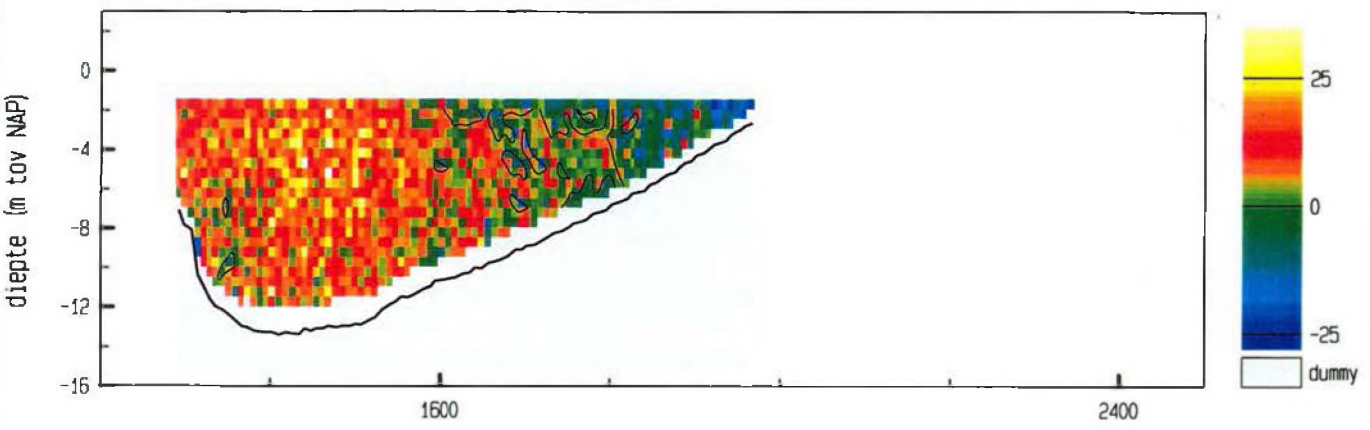
adcpfile : 0609085a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1418 - 1422
adcpfile : 0609087a.val

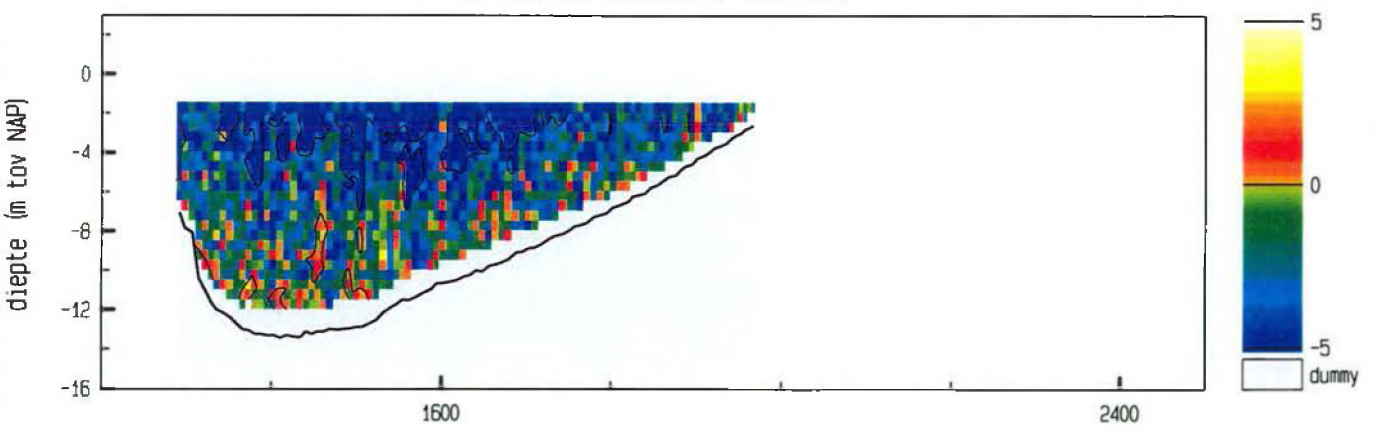
snelheid loodrecht op de raai (cm/sec)

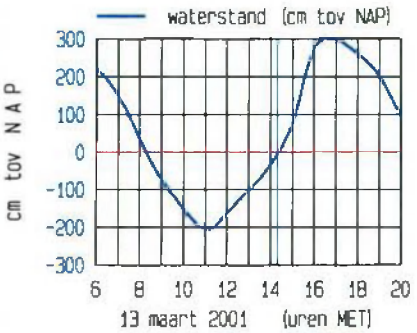


snelheid evenwijdig aan de raai (cm/sec)

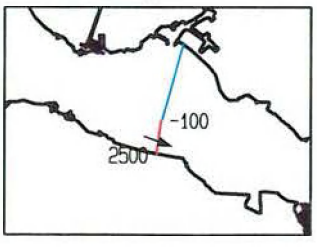


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

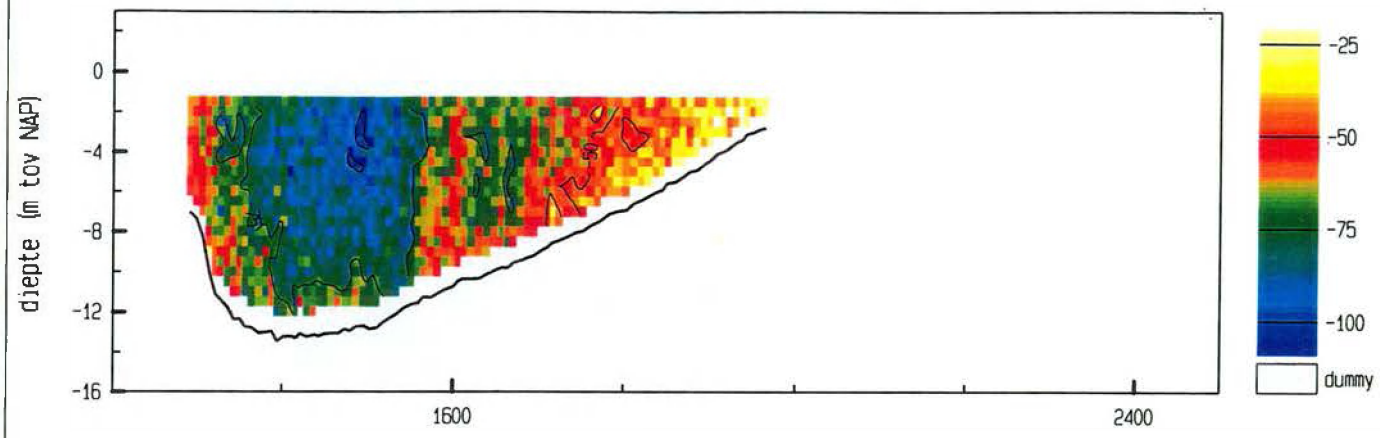
afstand uit nulpunt : 1501 m
stroomsnelheid : 80 cm/sec
stroomrichting : 110 °

doorstroomoppervlak : 6313 m²
raaidebiet : -3800 m³/sec

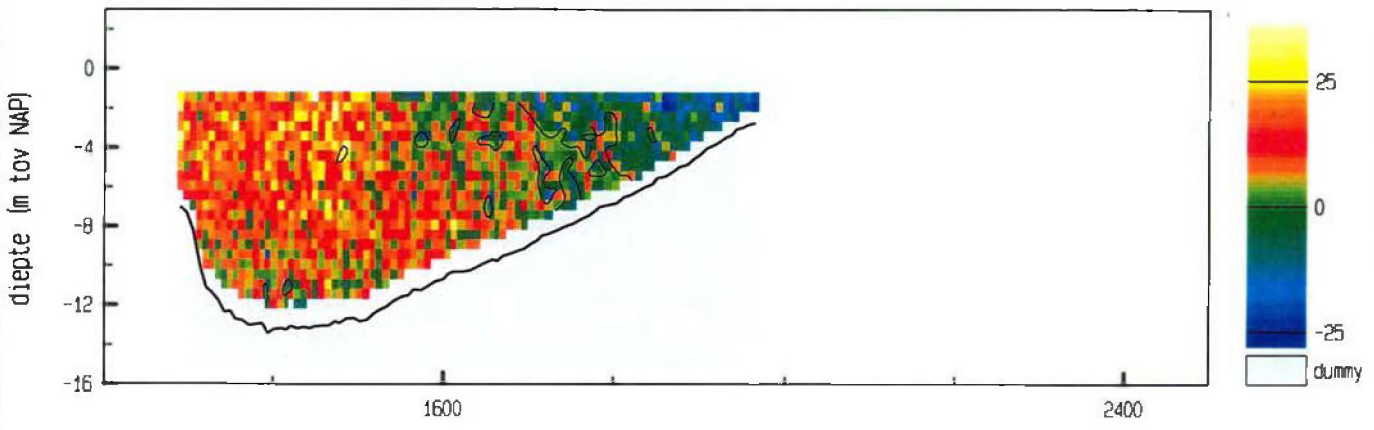
adcpfile : 0609087a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1432 - 1437
adcpfile : 0609089a.val

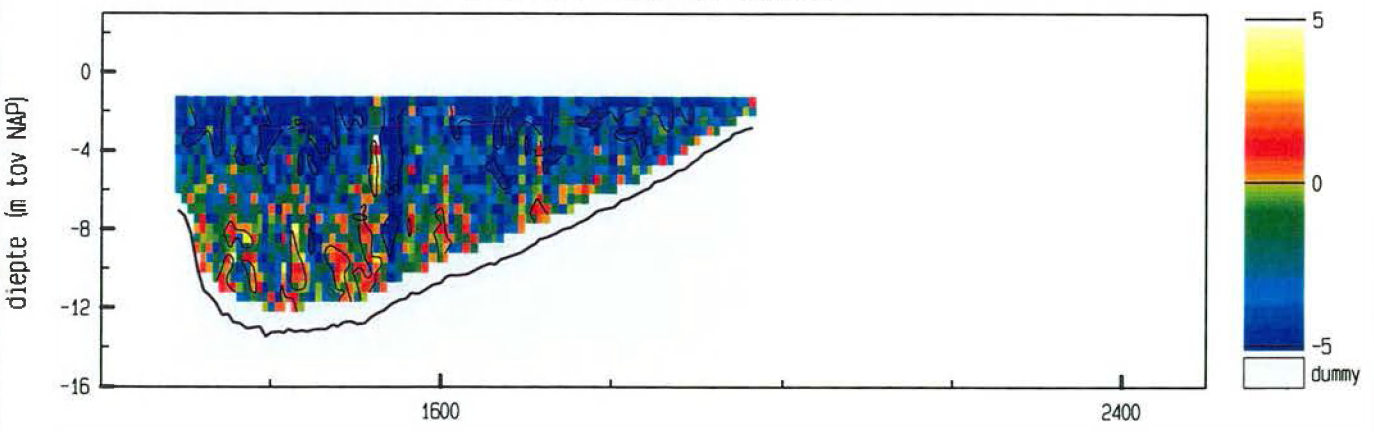
snelheid loodrecht op de raai (cm/sec)

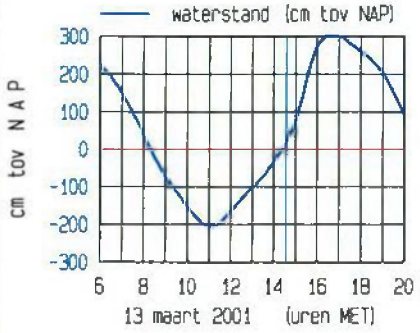


snelheid evenwijdig aan de raai (cm/sec)

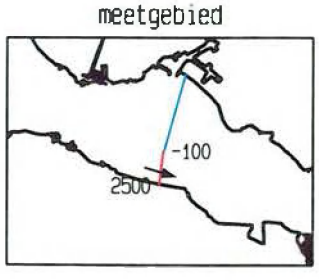


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

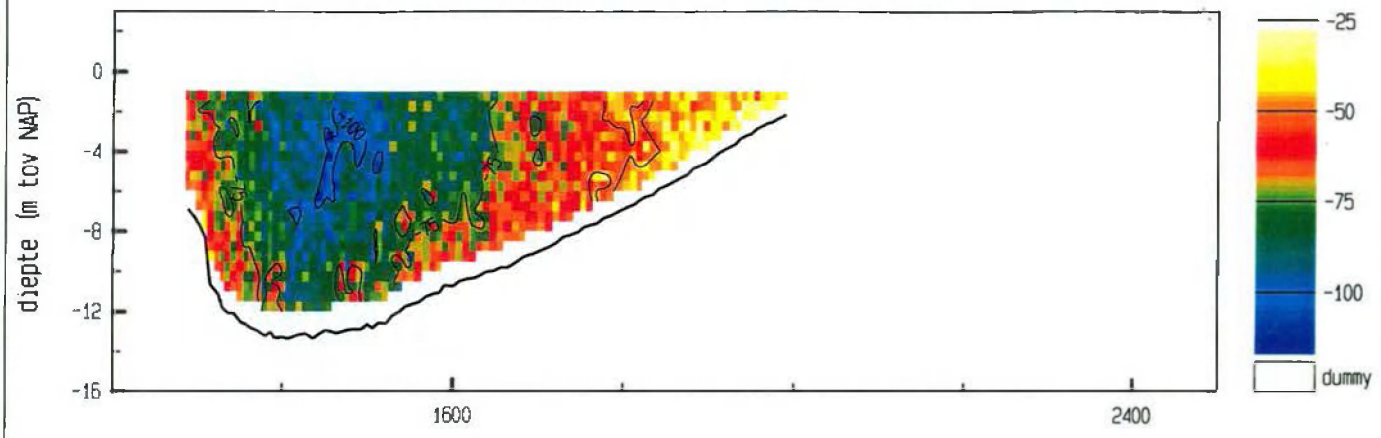
afstand uit nulpunt : 1533 m
stroomsnelheid : 88 cm/sec
stroomrichting : 106 °

doorstroomoppervlak : 6482 m^2
raaidebiet : -4185 m^3/sec

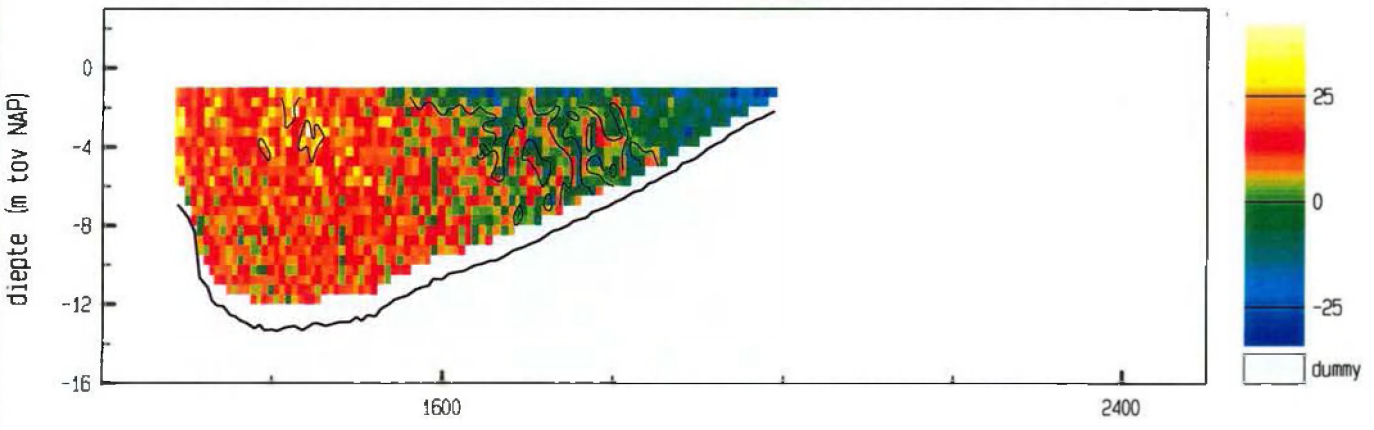
adcpfile : 0609089a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1442 - 1447
adcpfile : 0609091a.val

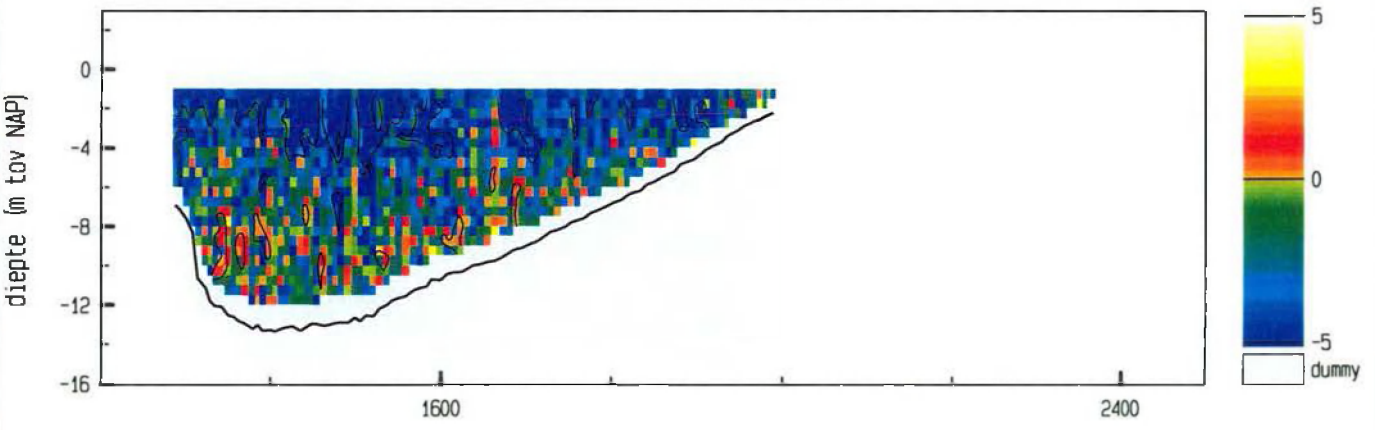
snelheid loodrecht op de raai (cm/sec)

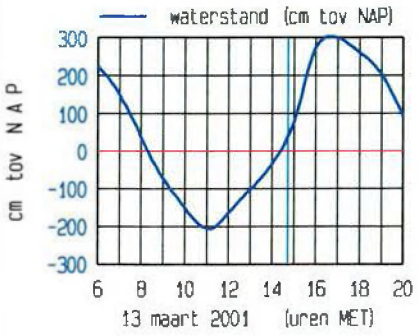


snelheid evenwijdig aan de raai (cm/sec)

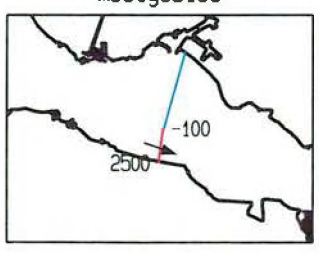


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

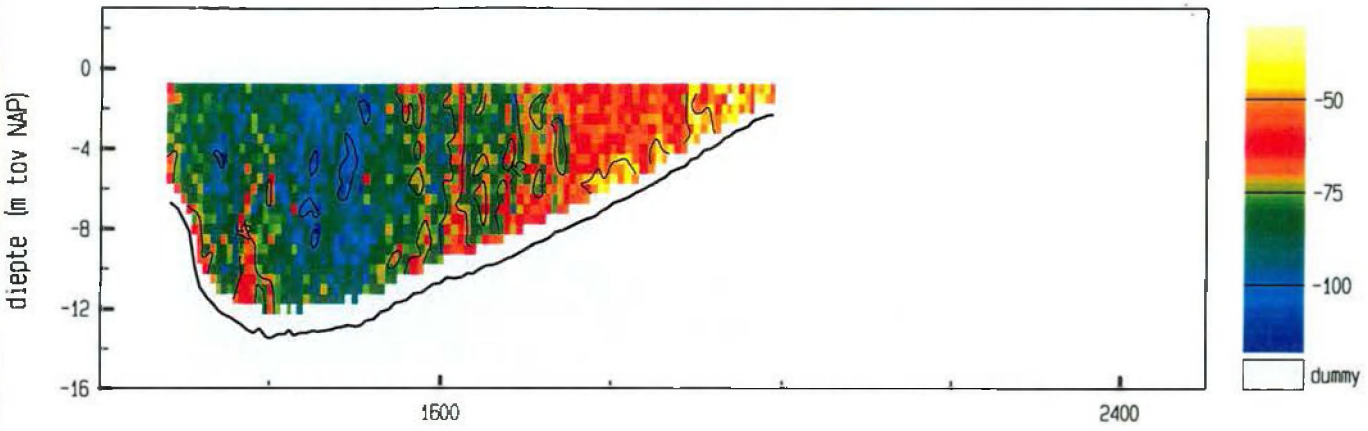
afstand uit nulpunt : 1449 m
stroomsnelheid : 91 cm/sec
stroomrichting : 109 °

doorstroomoppervlak : 6693 m²
raaidebiet : -4660 m³/sec

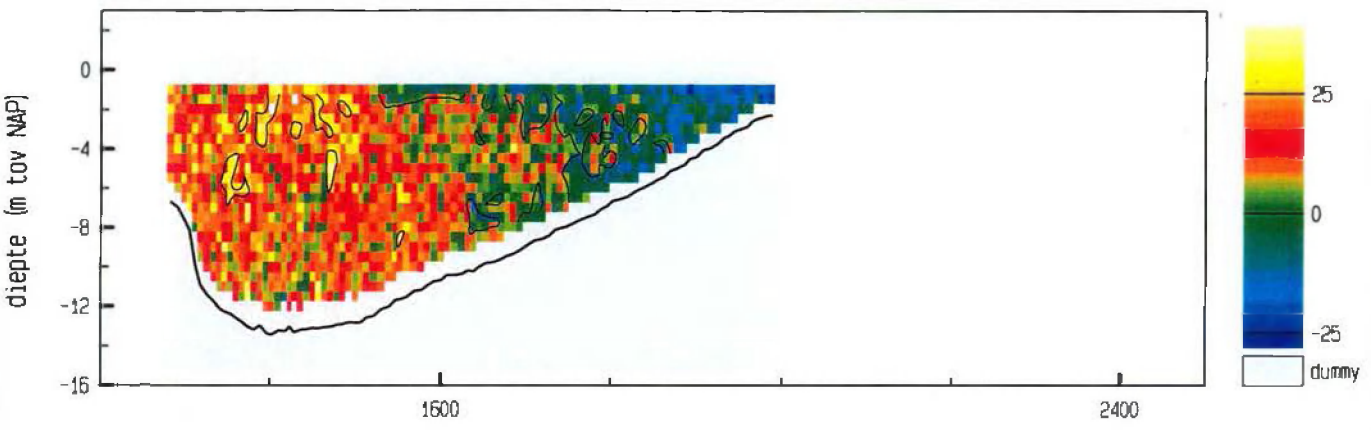
adcpfile : 0609091a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1452 - 1457
adcpfile : 0609093a.val

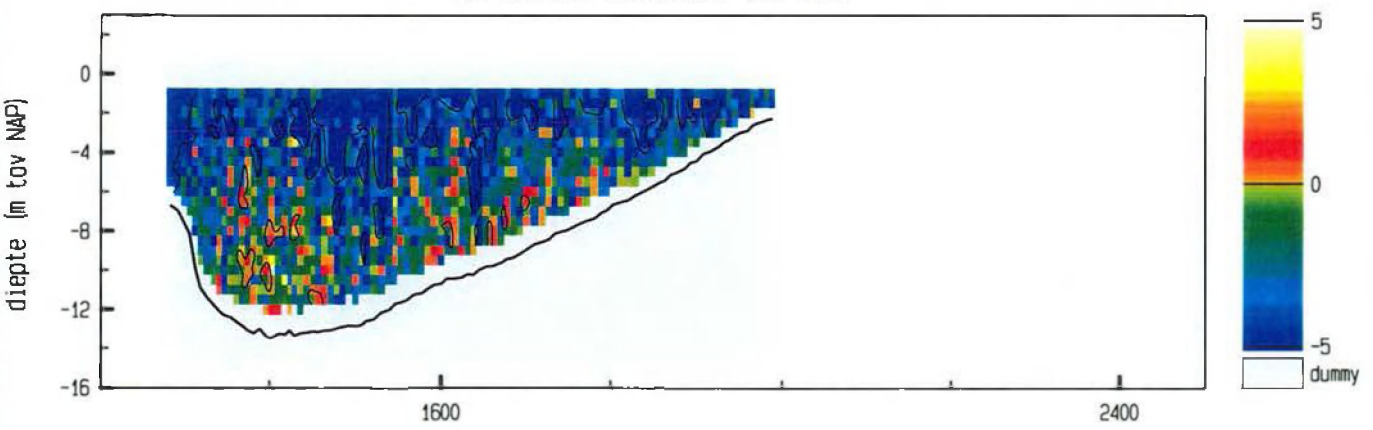
snelheid loodrecht op de raai (cm/sec)

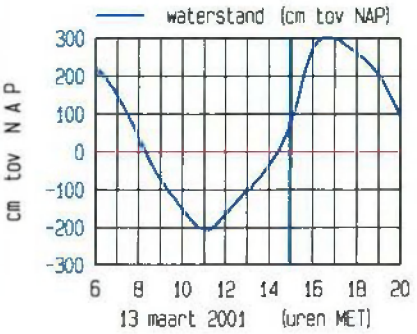


snelheid evenwijdig aan de raai (cm/sec)

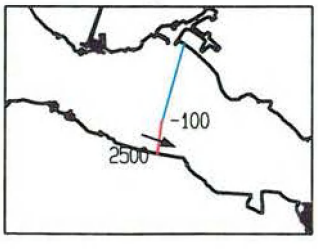


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

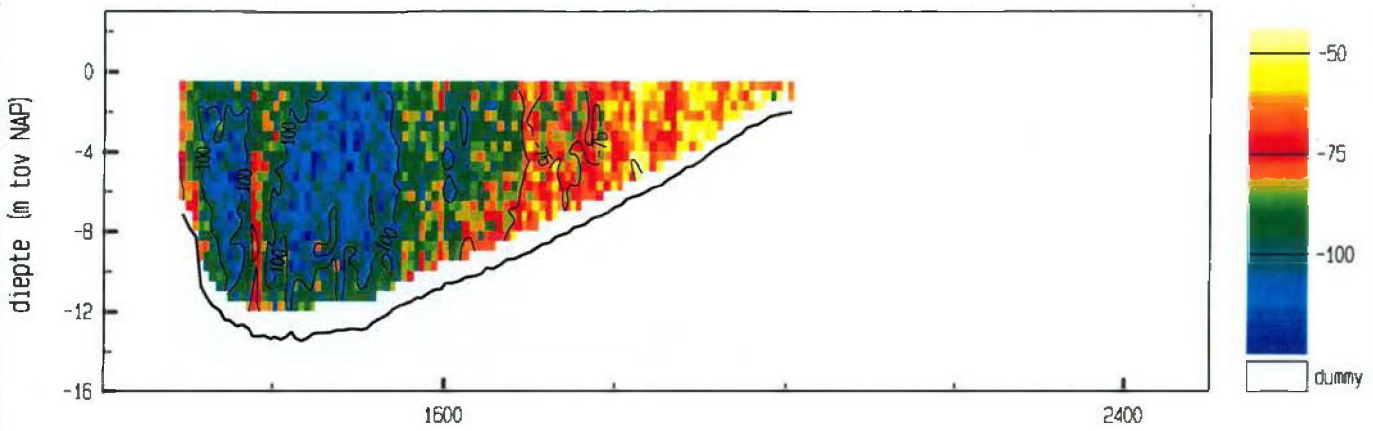
afstand uit nulpunt : 1457 m
stroomsnelheid : 96 cm/sec
stroomrichting : 109 °

doorstroomoppervlak : 6928 m^2
raaidebiet : -5128 m^3/sec

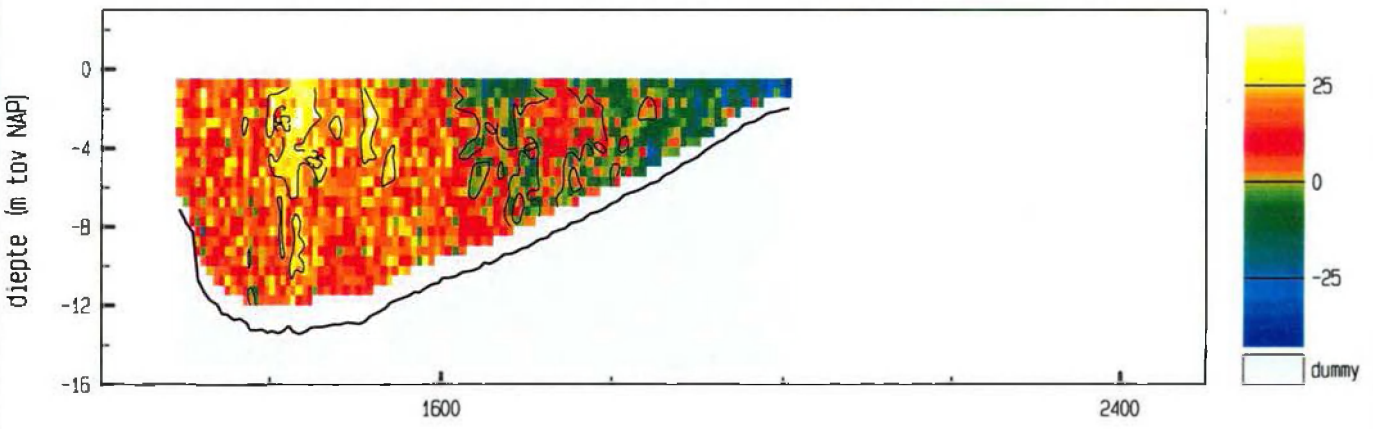
adcpfile : 0609093a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1502 - 1507
adcpfile : 0609095a.val

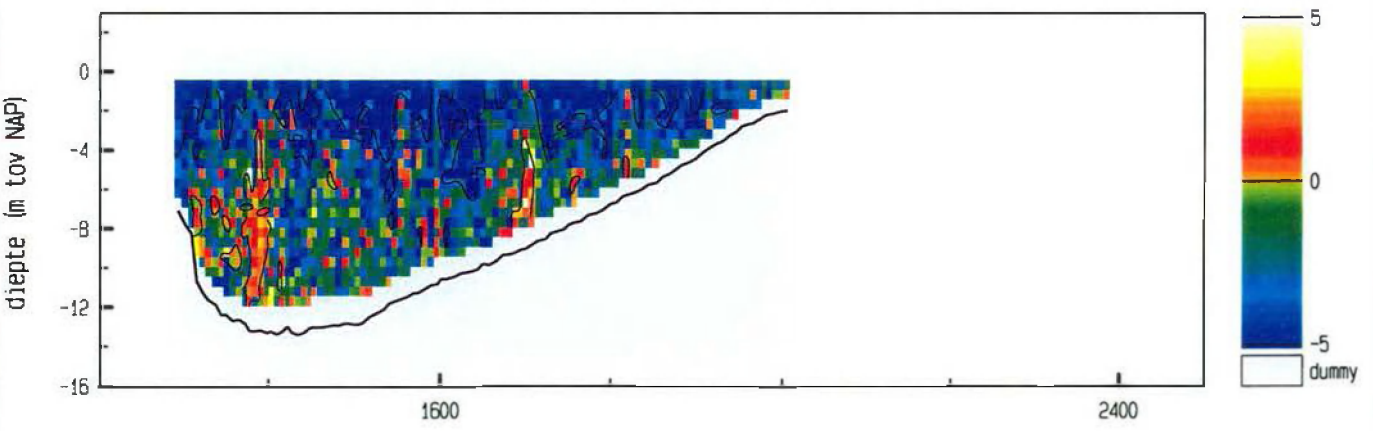
snelheid loodrecht op de raai (cm/sec)

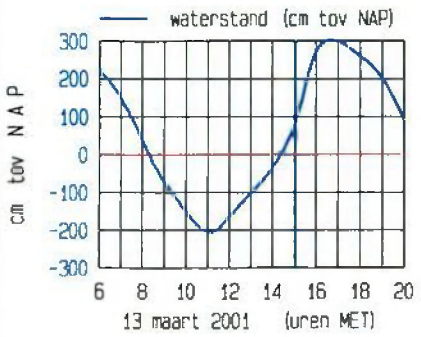


snelheid evenwijdig aan de raai (cm/sec)

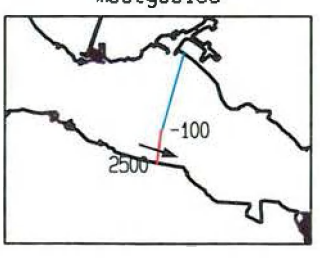


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

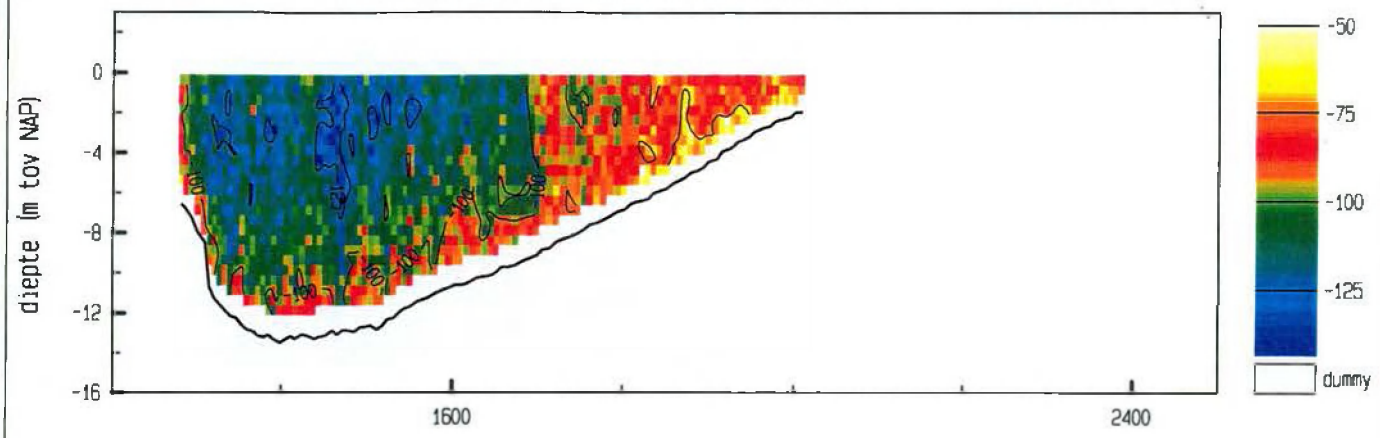
afstand uit nulpunt : 1510 m
stroomsnelheid : 107 cm/sec
stroomrichting : 108 °

doorstroomoppervlak : 7106 m²
raaidebiet : -5987 m³/sec

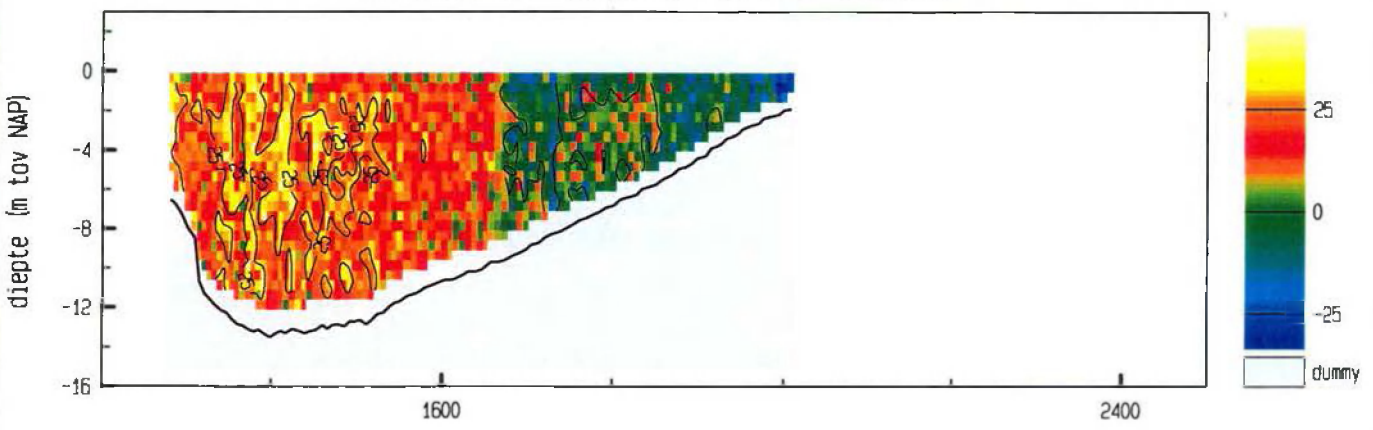
adcpfile : 0609095a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1513 - 1519
adcpfile : 0609097a.val

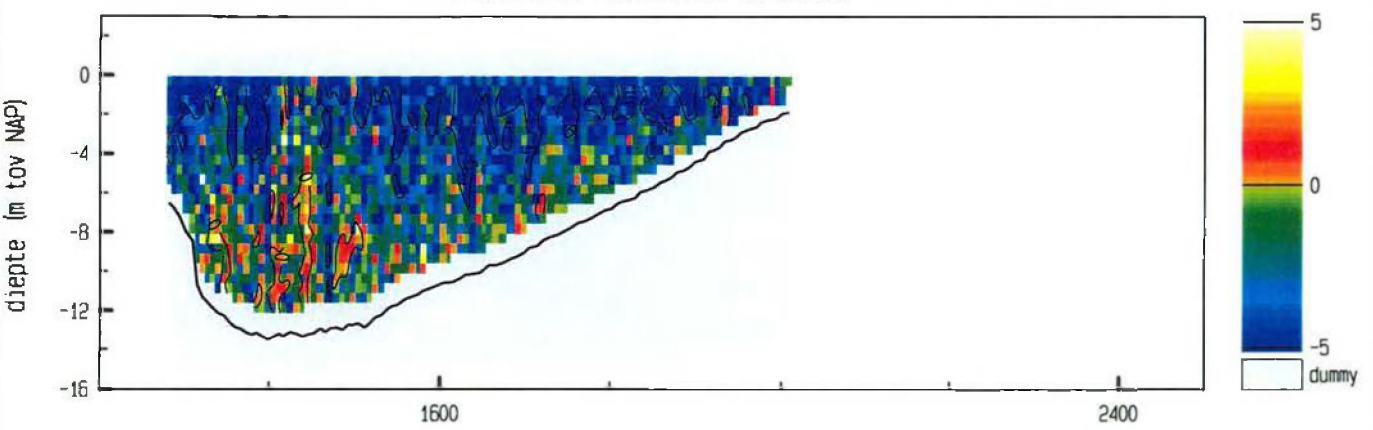
snelheid loodrecht op de raai (cm/sec)

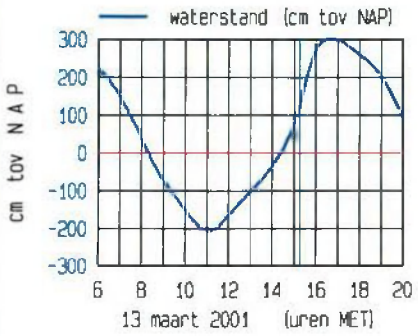


snelheid evenwijdig aan de raai (cm/sec)

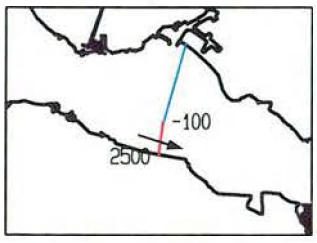


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

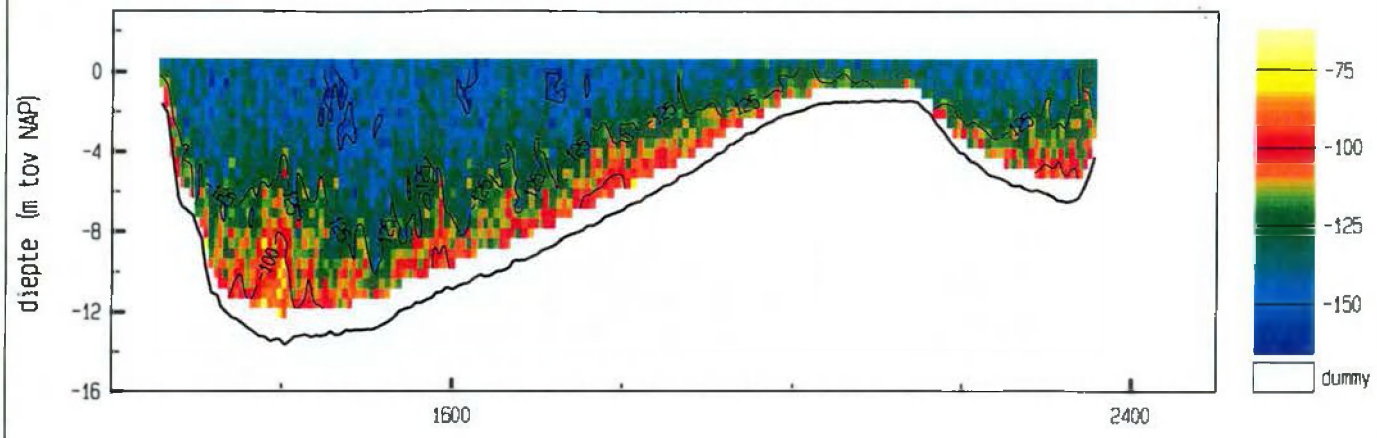
afstand uit nulpunt : 1472 m
stroomsnelheid : 122 cm/sec
stroomrichting : 107 °

doorstroomoppervlak : 7460 m²
raaidebiet : -7358 m³/sec

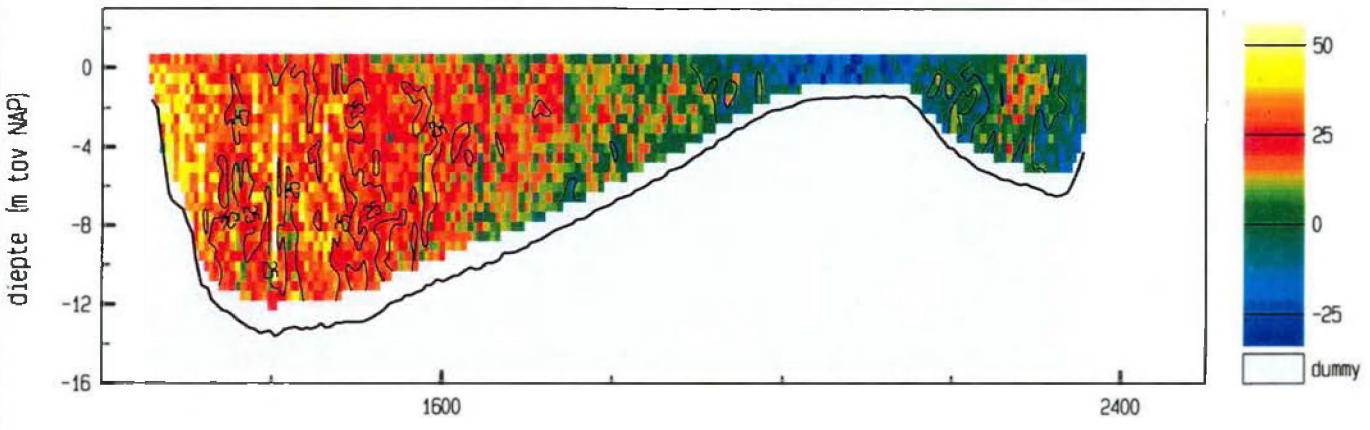
adcpfile : 0609097a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1533 - 1541
adcpfile : 0609099a.val

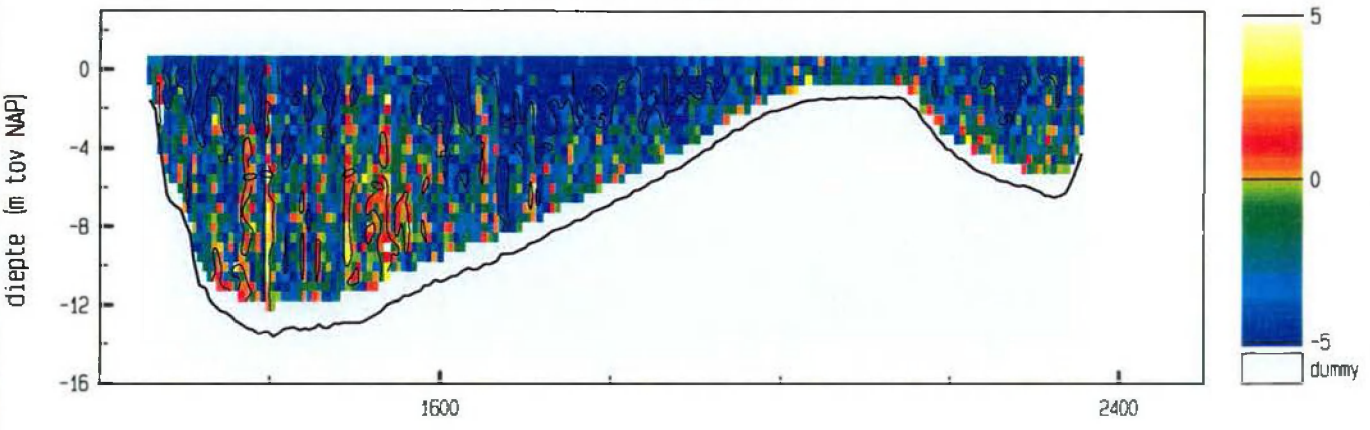
snelheid loodrecht op de raai (cm/sec)

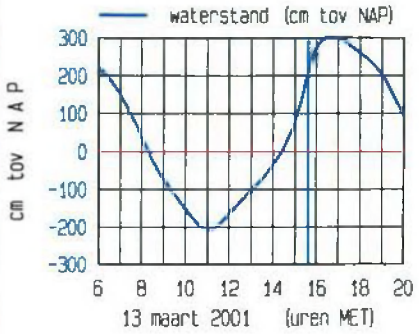


snelheid evenwijdig aan de raai (cm/sec)

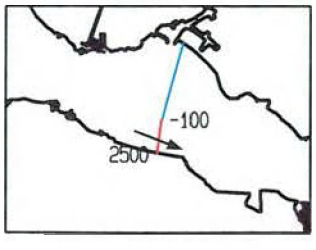


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

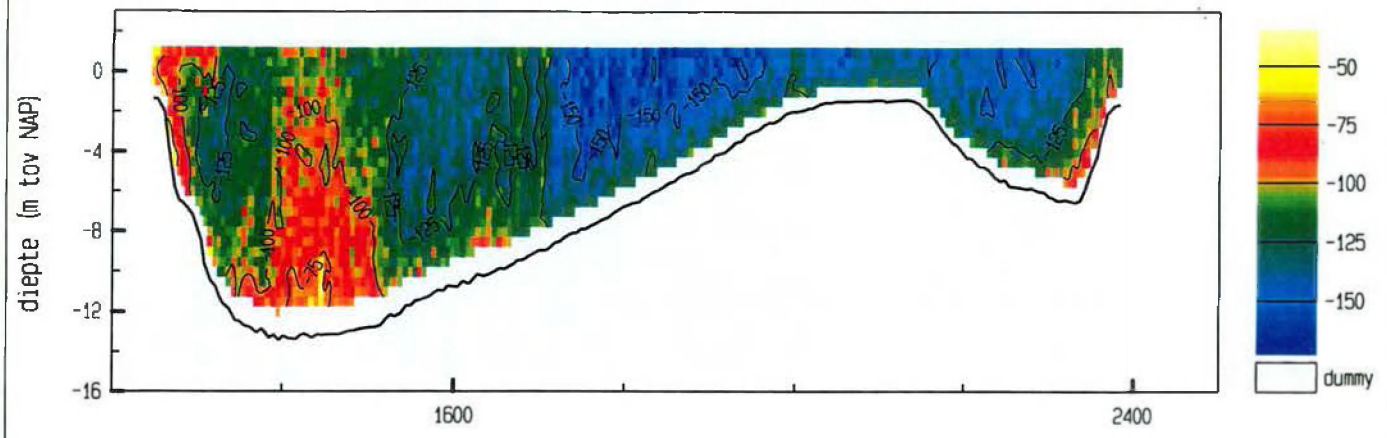
afstand uit nulpunt : 1470 m
stroomsnelheid : 137 cm/sec
stroomrichting : 111 °

doorstroomoppervlak : 10137 m²
raaidebiet : -12518 m³/sec

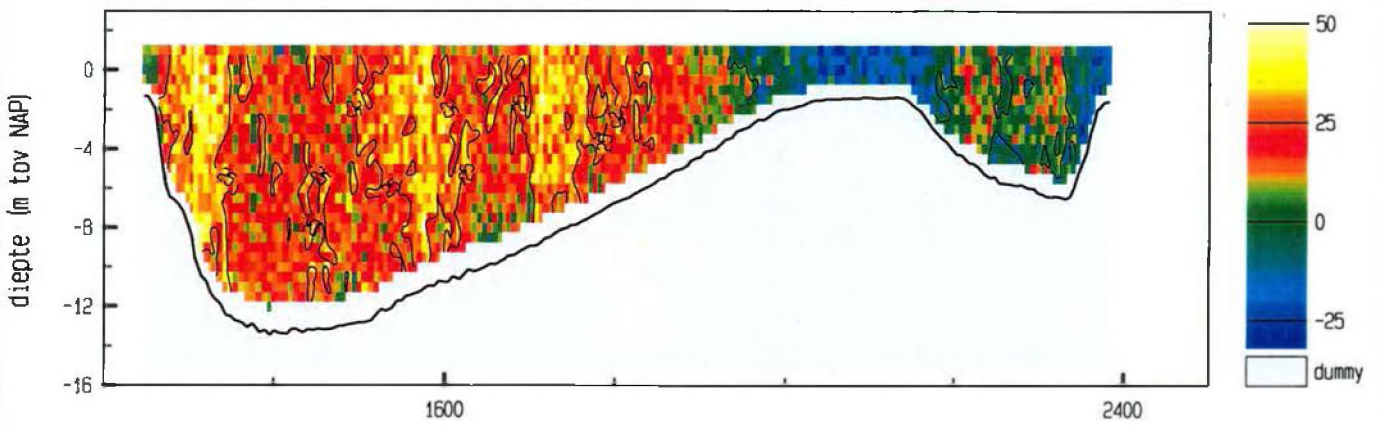
adcpfile : 0609099a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1551 - 1601
adcpfile : 0609101a.val

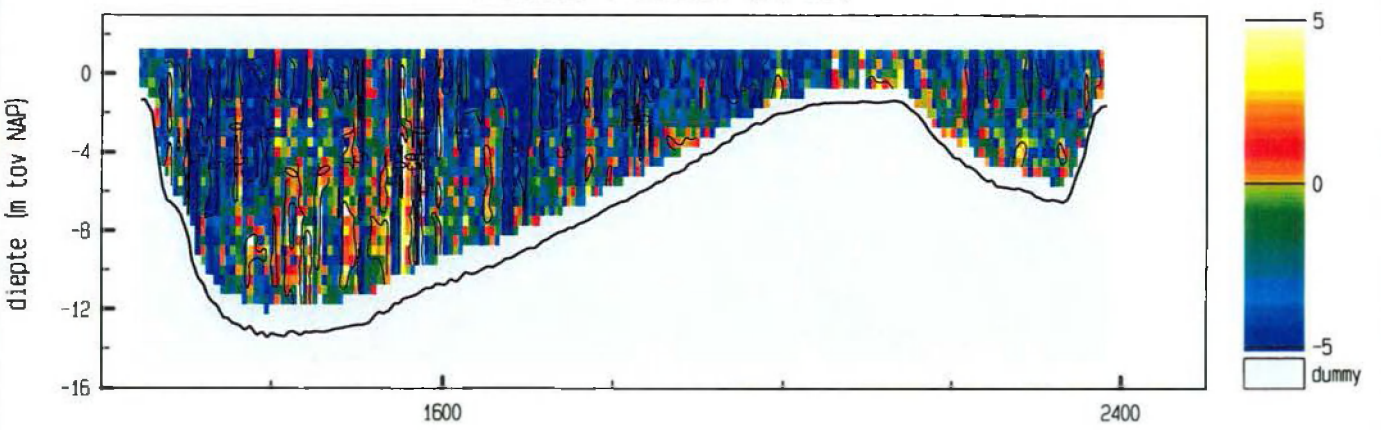
snelheid loodrecht op de raai (cm/sec)

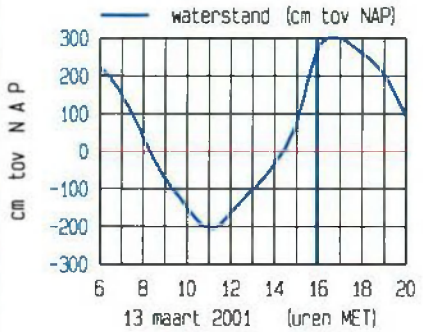


snelheid evenwijdig aan de raai (cm/sec)

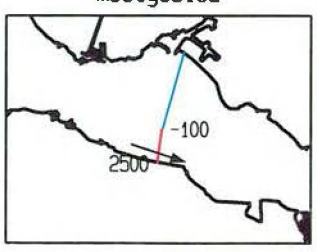


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

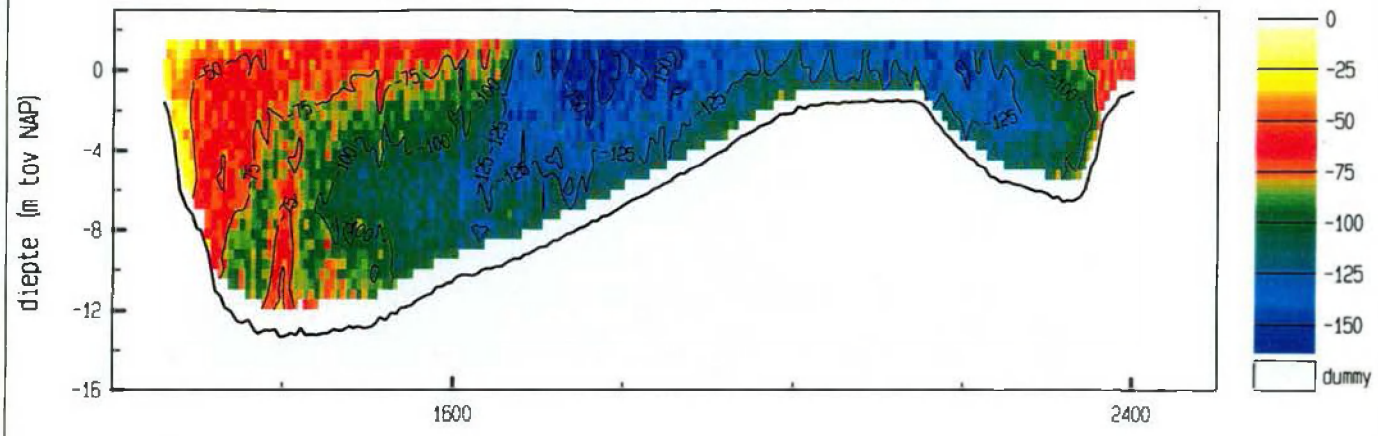
afstand uit nulpunt : 1754 m
stroomsnelheid : 152 cm/sec
stroomrichting : 108 °

doorstroomoppervlak : 10920 m^2
raaidebiet : -12901 m^3/sec

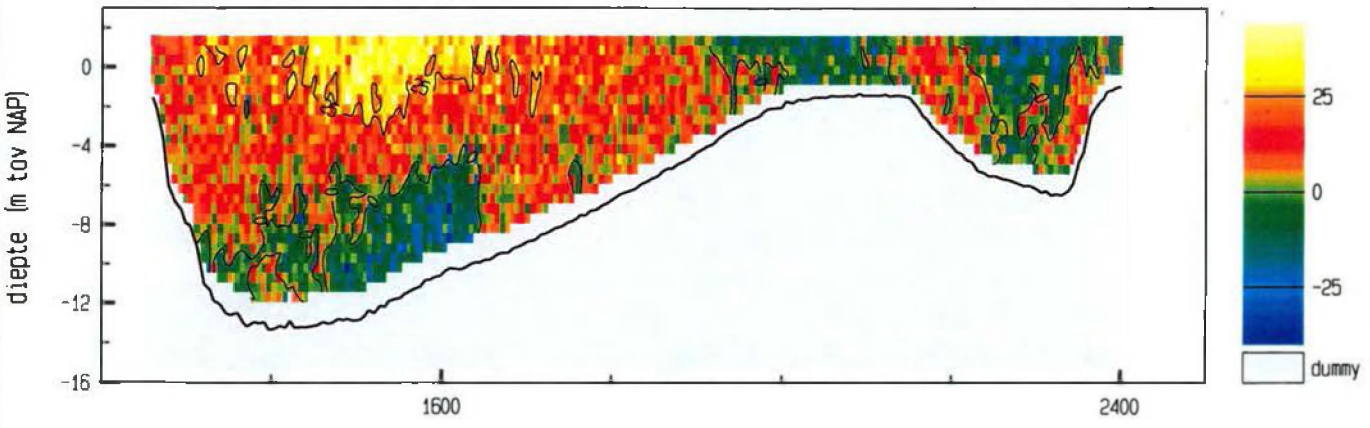
adcpfile : 0609101a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1614 - 1623
adcpfile : 0609104a.val

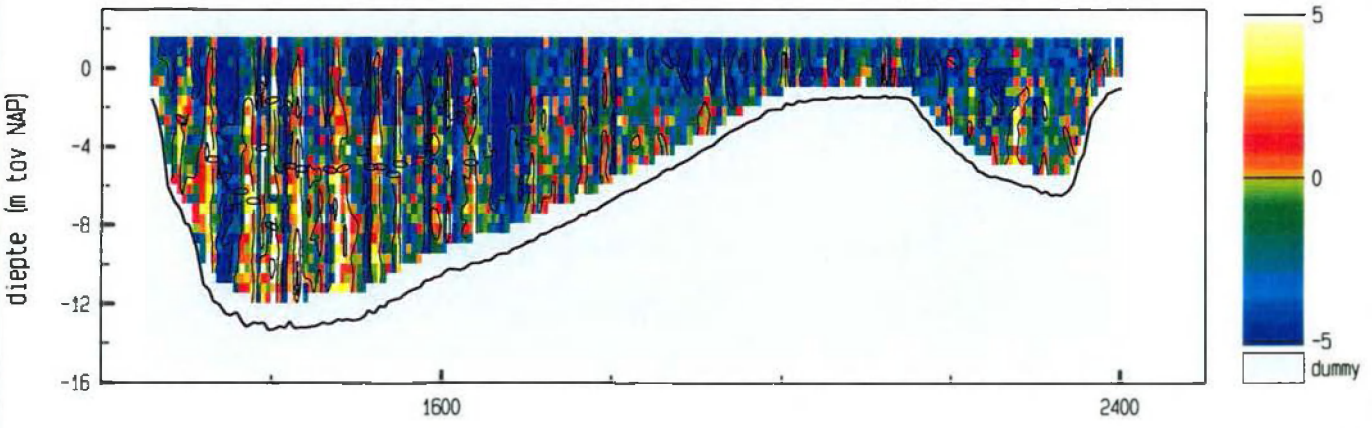
snelheid loodrecht op de raai (cm/sec)

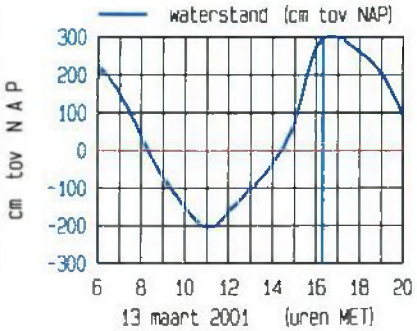


snelheid evenwijdig aan de raai (cm/sec)

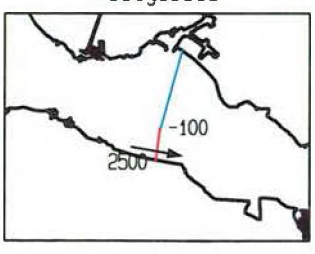


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

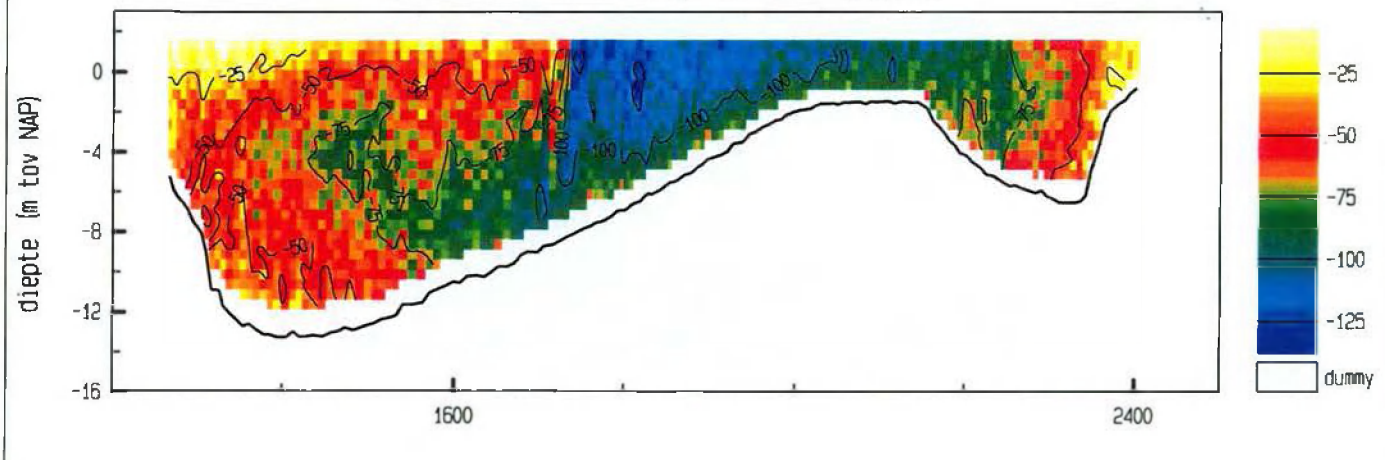
afstand uit nulpunt : 1758 m
stroomsnelheid : 139 cm/sec
stroomrichting : 100 °

doorstroomoppervlak : 11227 m²
raaidebiet : -11035 m³/sec

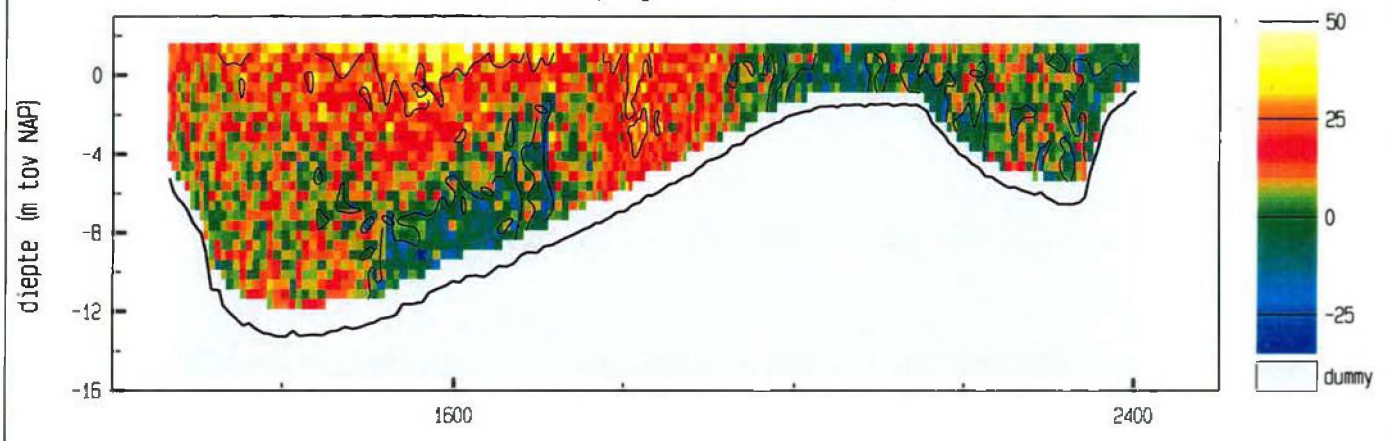
adcpfile : 0609104a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1641 - 1649
adcpfile : 0609107a.val

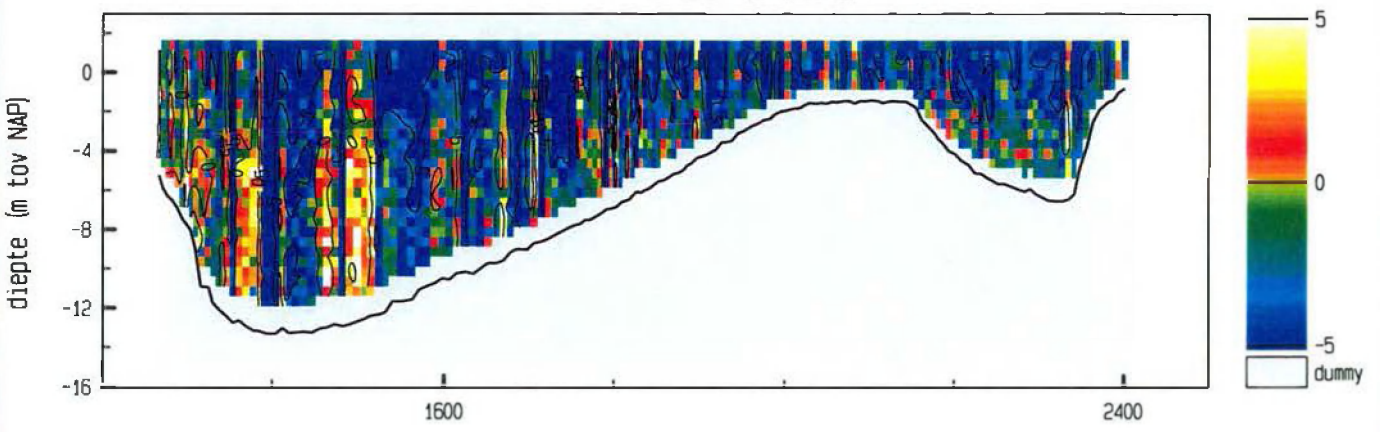
snelheid loodrecht op de raai (cm/sec)

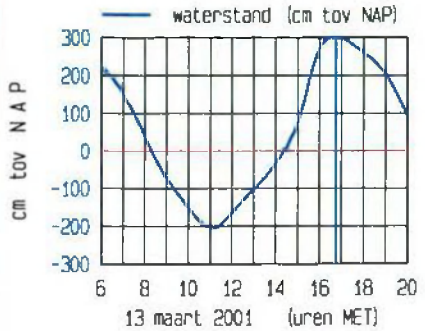


snelheid evenwijdig aan de raai (cm/sec)

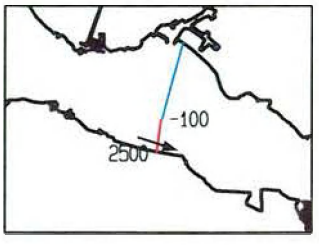


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

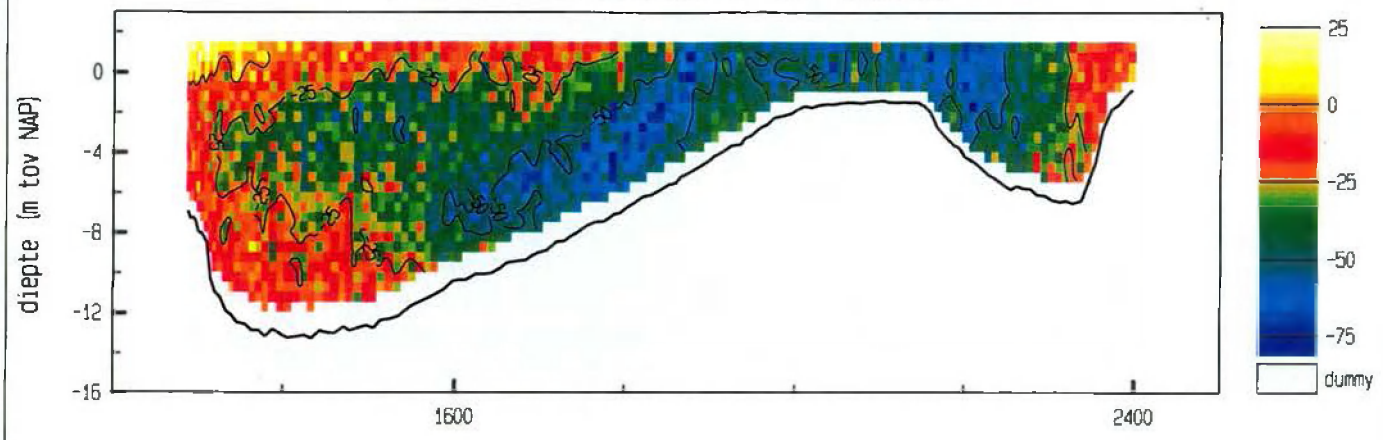
afstand uit nulpunt : 1818 m
stroomsnelheid : 112 cm/sec
stroomrichting : 108 ^{0}

doorstroomoppervlak : 11321 m^2
raaidebiet : -7556 m^3/sec

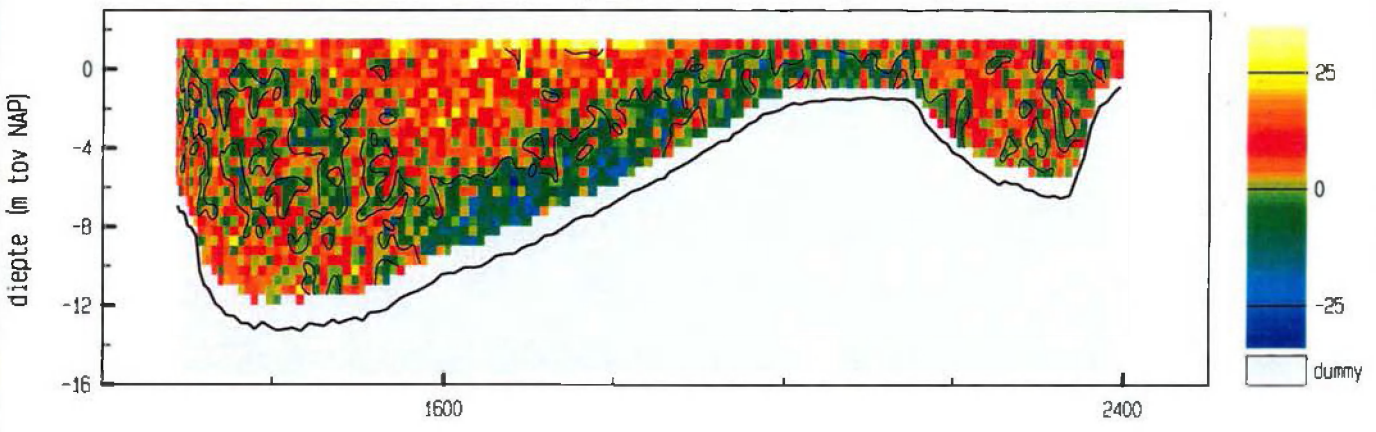
adcpfile : 0609107a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1707 - 1714
adcpfile : 0609109a.val

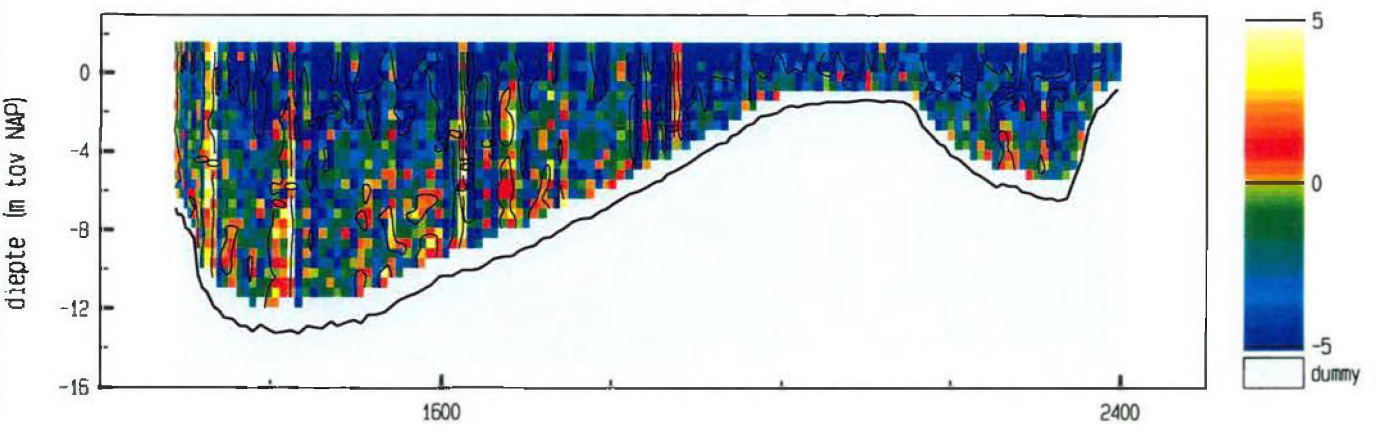
snelheid loodrecht op de raai (cm/sec)

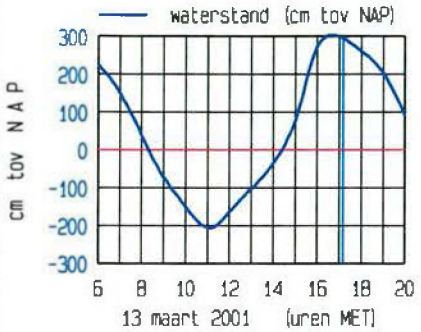


snelheid evenwijdig aan de raai (cm/sec)

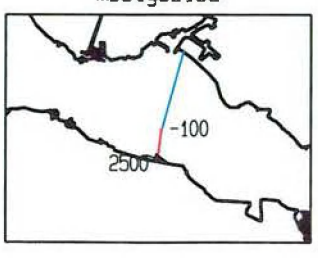


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

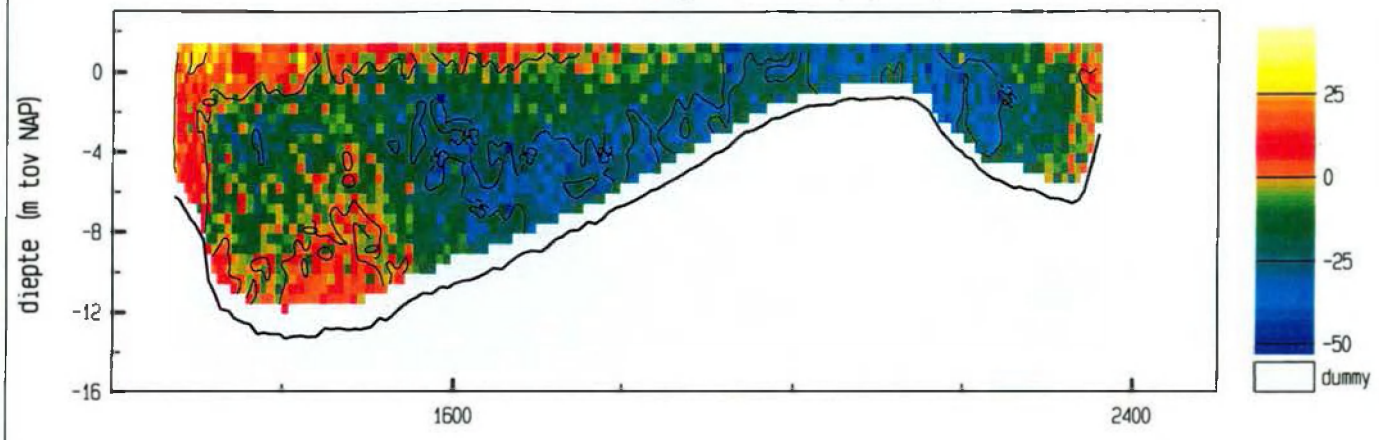
afstand uit nulpunt : 2199 m
stroomsnelheid : 63 cm/sec
stroomrichting : 107 °

doorstroomoppervlak : 10983 m²
raaidebiet : -3604 m³/sec

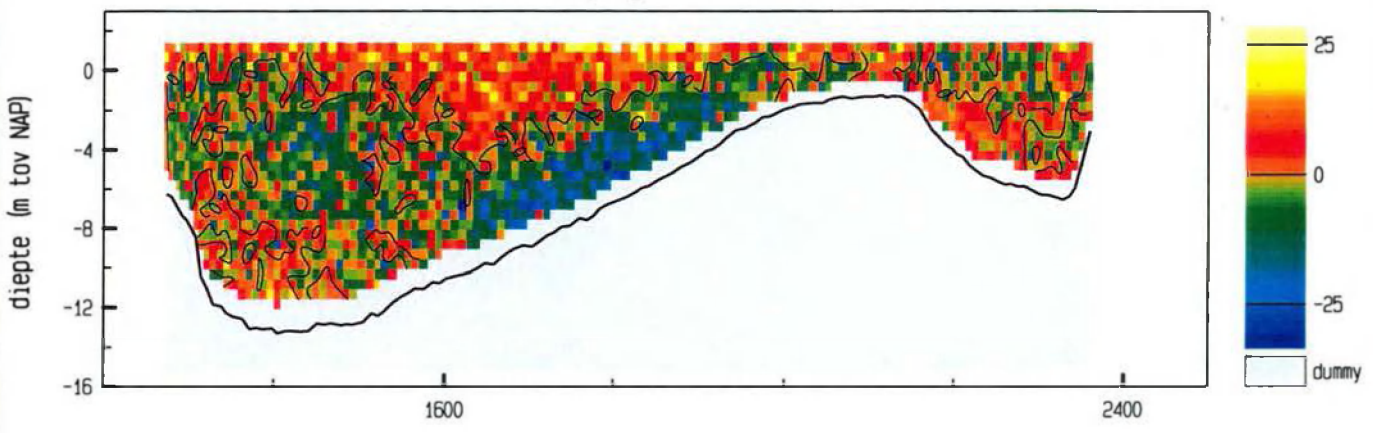
adcpfile : 0609109a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1724 - 1731
adcpfile : 0609112a.val

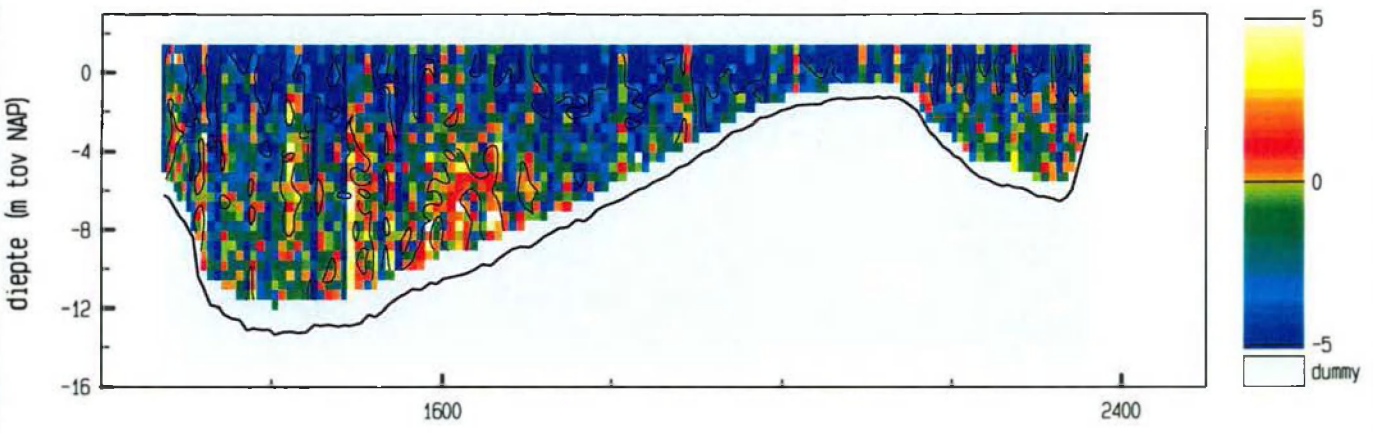
snelheid loodrecht op de raai (cm/sec)

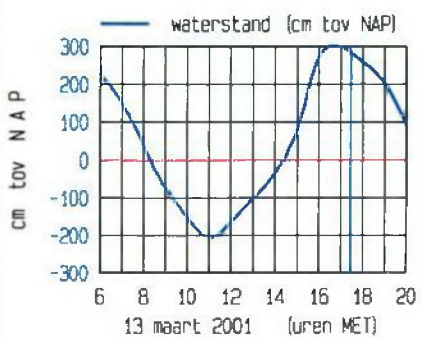


snelheid evenwijdig aan de raai (cm/sec)

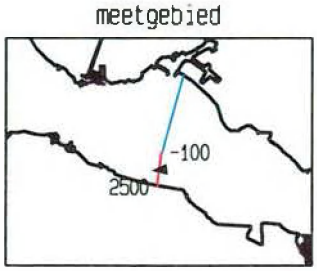


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

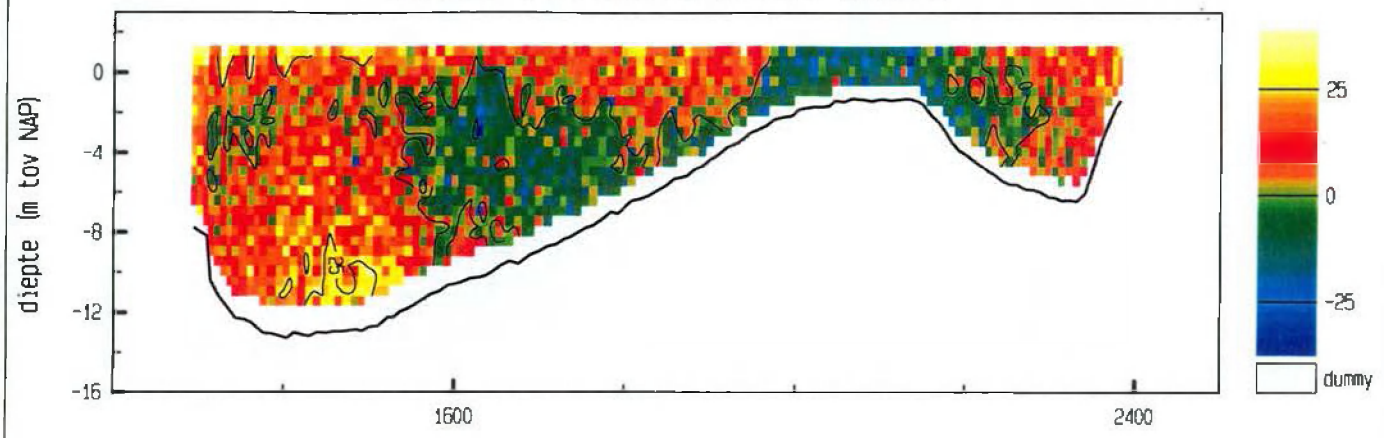
afstand uit nulpunt : 1274 m
stroomsnelheid : 39 cm/sec
stroomrichting : 264 ^{D}

doorstroomoppervlak : 10810 m^2
raaidebiet : -1221 m^3/sec

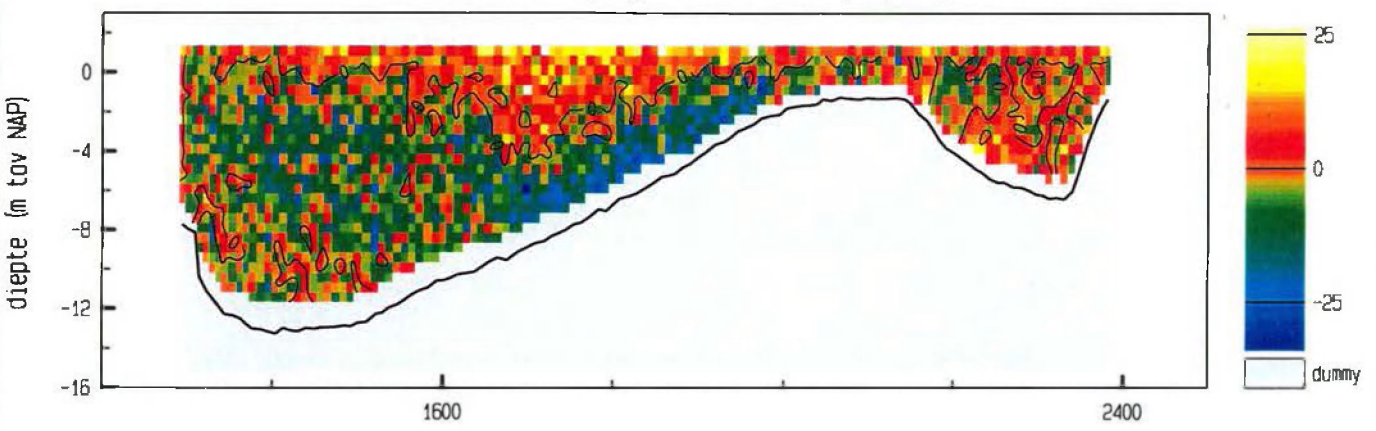
adcpfile : 0609112a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1738 - 1745
adcpfile : 0609114a.val

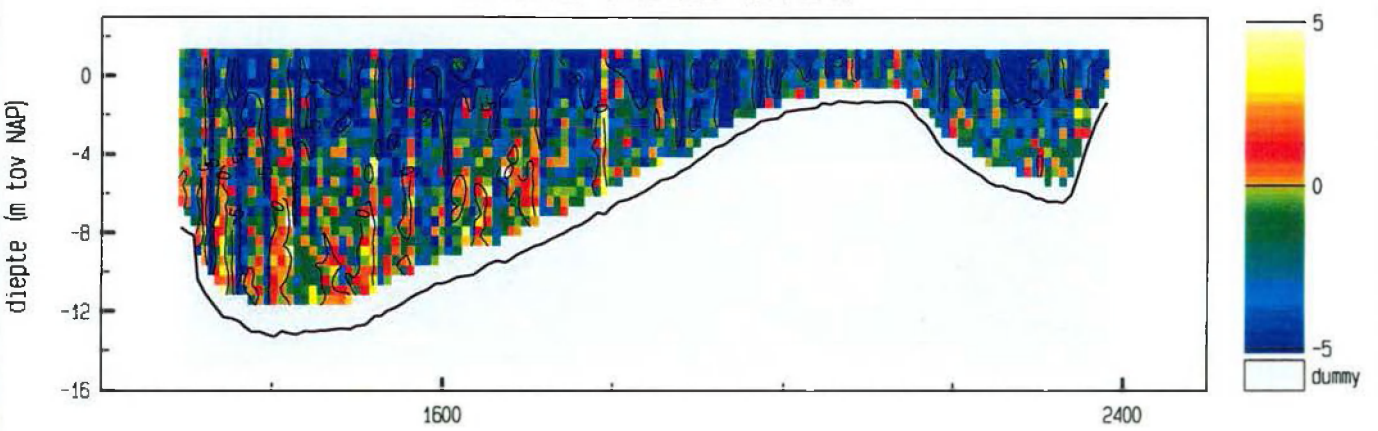
snelheid loodrecht op de raai (cm/sec)

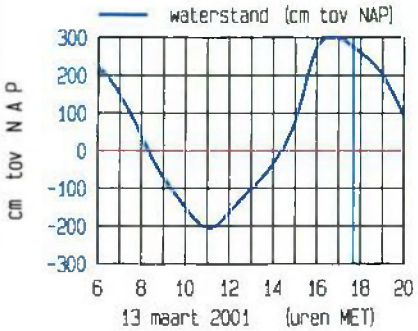


snelheid evenwijdig aan de raai (cm/sec)

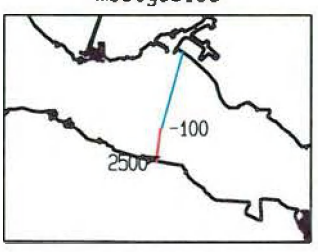


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

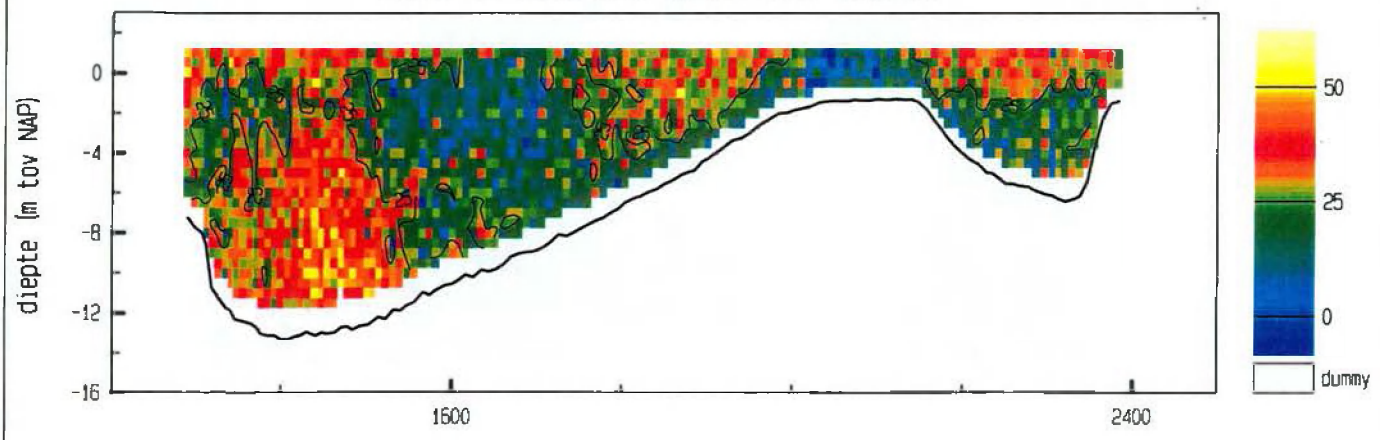
afstand uit nulpunt : 2134 m
stroomsnelheid : 24 cm/sec
stroomrichting : 76 °

doorstroomoppervlak : 10622 m²
raaidebiet : 617 m³/sec

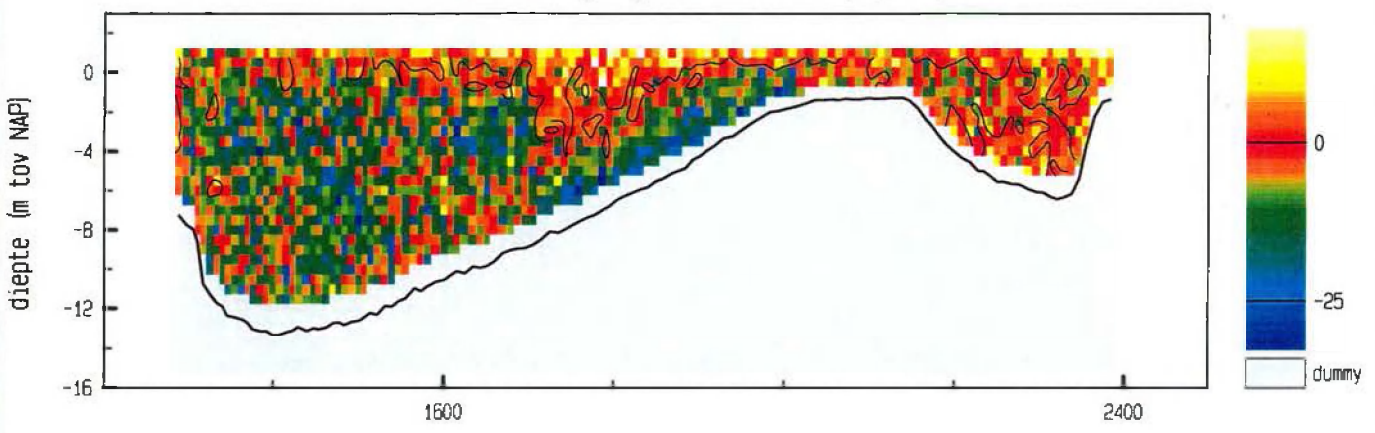
adcpfile : 0609114a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1752 - 1759
adcpfile : 0609116a.val

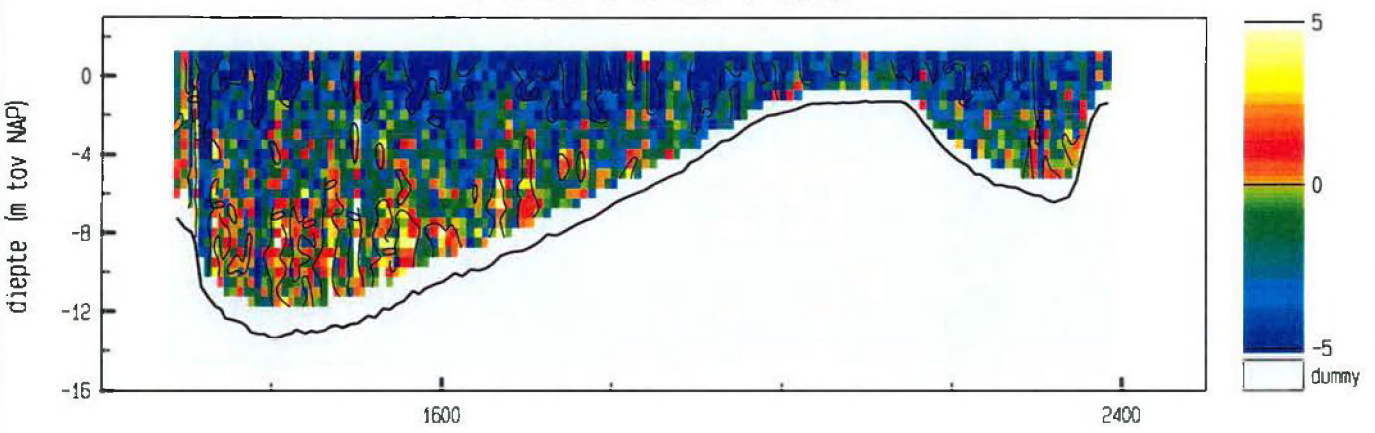
snelheid loodrecht op de raai (cm/sec)

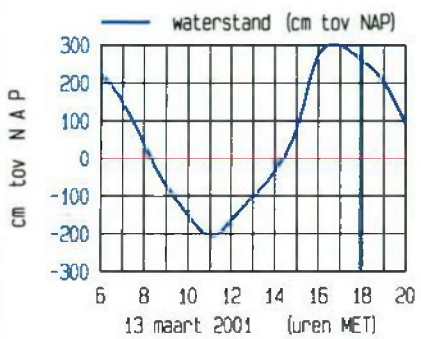


snelheid evenwijdig aan de raai (cm/sec)

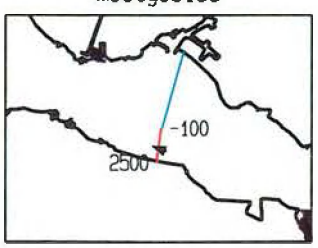


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

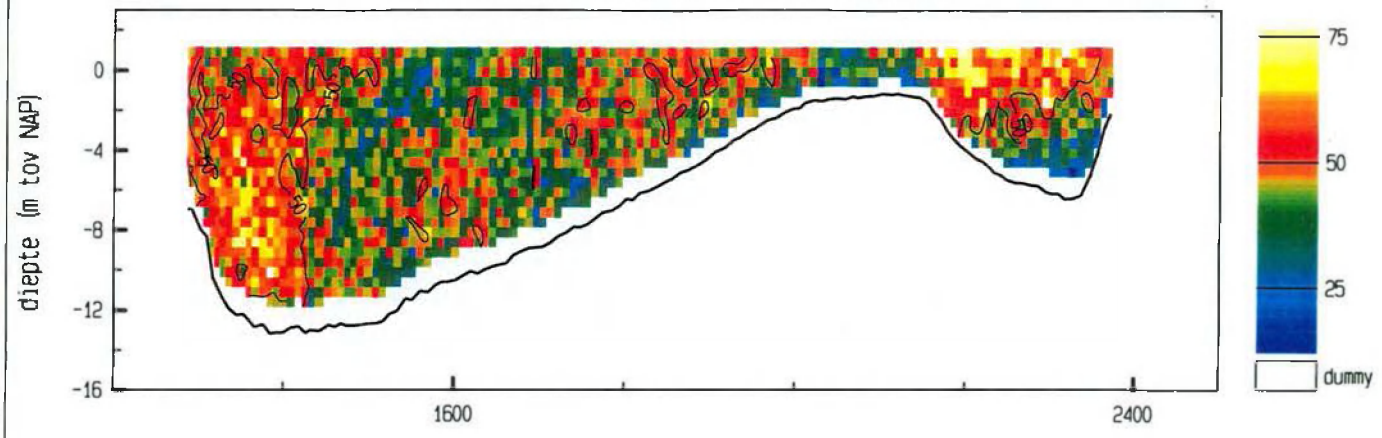
afstand uit nulpunt : 1471 m
stroomsnelheid : 43 cm/sec
stroomrichting : 290 °

doorstroomoppervlak : 10530 m^2
raaidebiet : 2605 m^3/sec

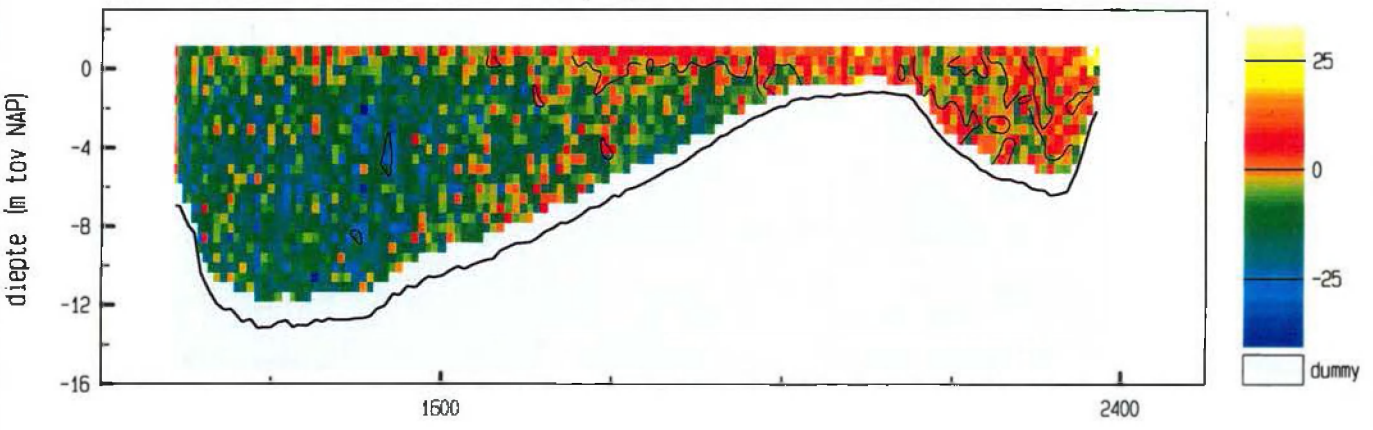
adcpfile : 0609116a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1806 - 1813
adcpfile : 0609118a.val

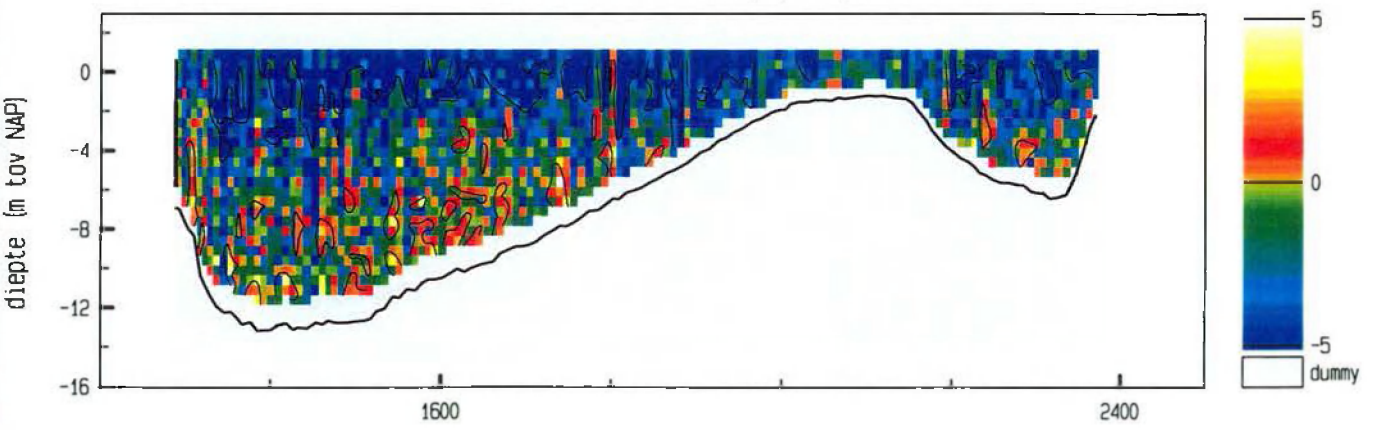
snelheid loodrecht op de raai (cm/sec)

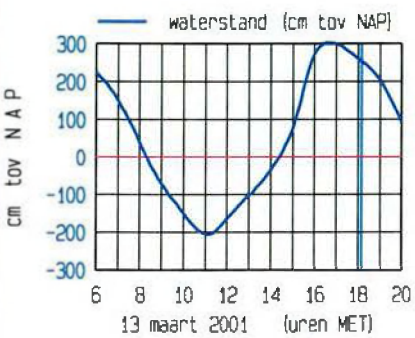


snelheid evenwijdig aan de raai (cm/sec)

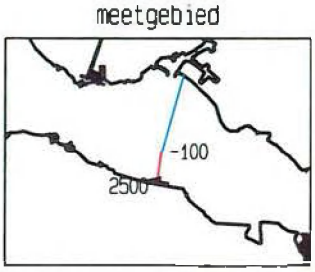


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

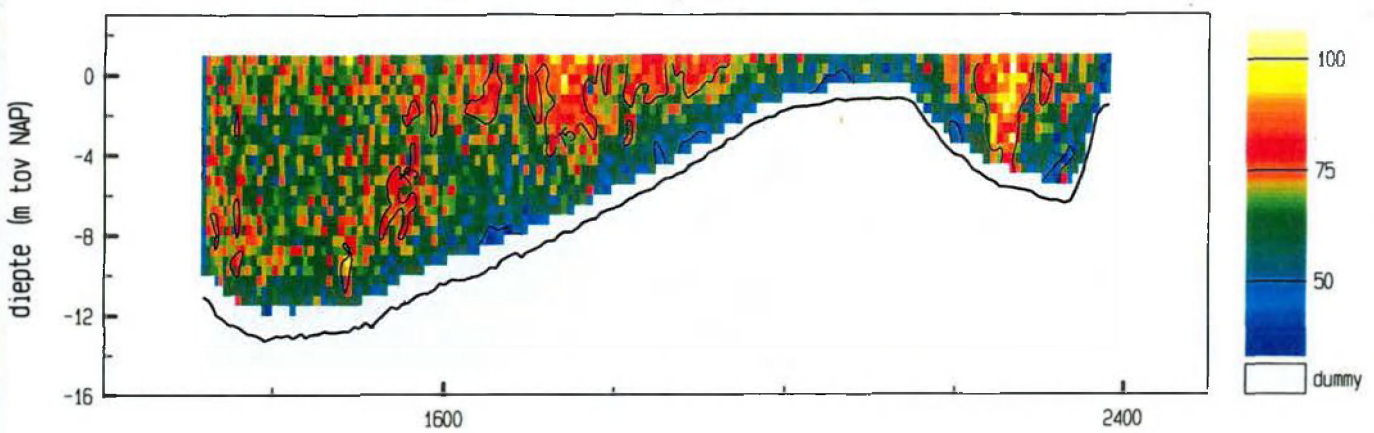
afstand uit nulpunt : 2193 m
stroomsnelheid : 62 cm/sec
stroomrichting : 279 °

doorstroomoppervlak : 10327 m²
raaidebiet : 4647 m³/sec

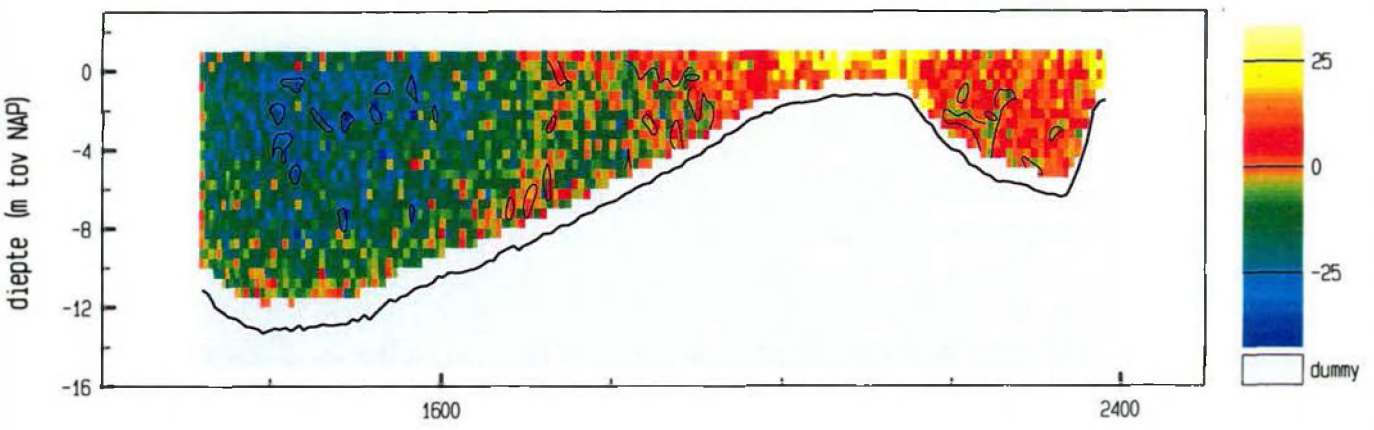
adcpfile : 0609118a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1822 - 1830
adcpfile : 0609120a.val

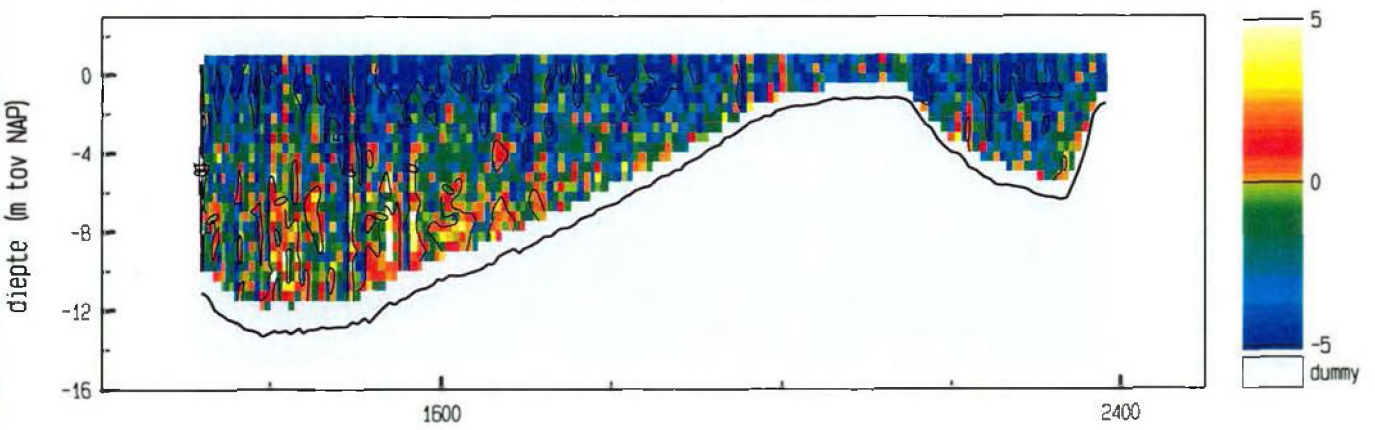
snelheid loodrecht op de raai (cm/sec)

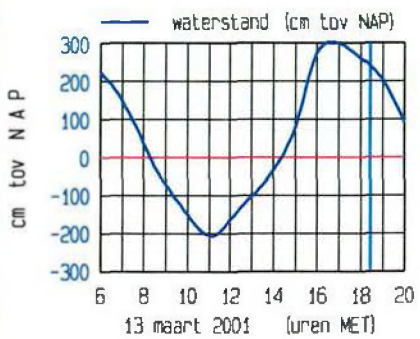


snelheid evenwijdig aan de raai (cm/sec)

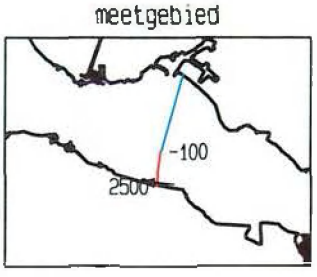


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

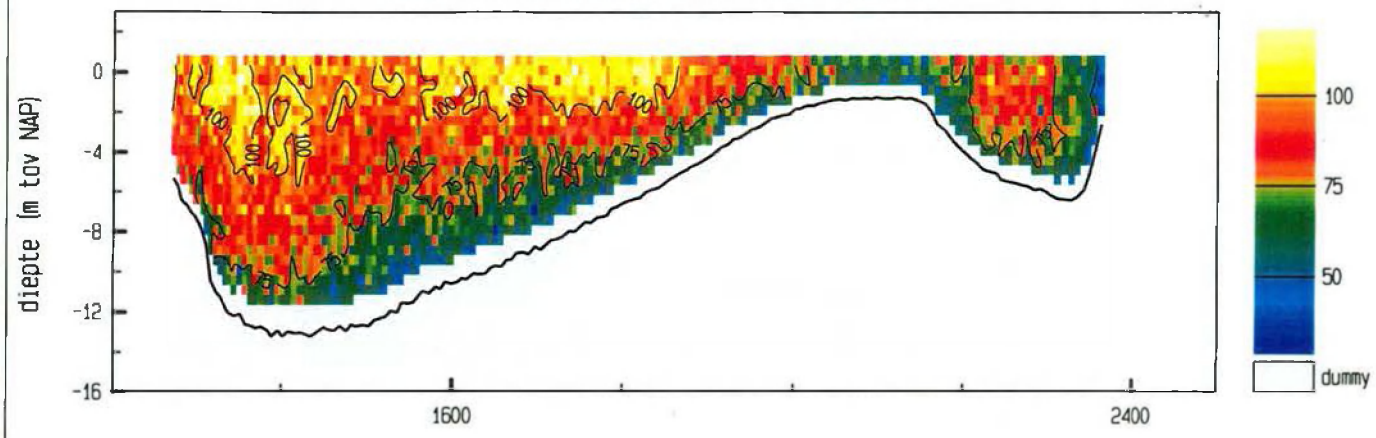
afstand uit nulpunt : 2267 m
stroomsnelheid : 91 cm/sec
stroomrichting : 274 °

doorstroomoppervlak : 9938 m^2
raaidebiet : 6372 m^3/sec

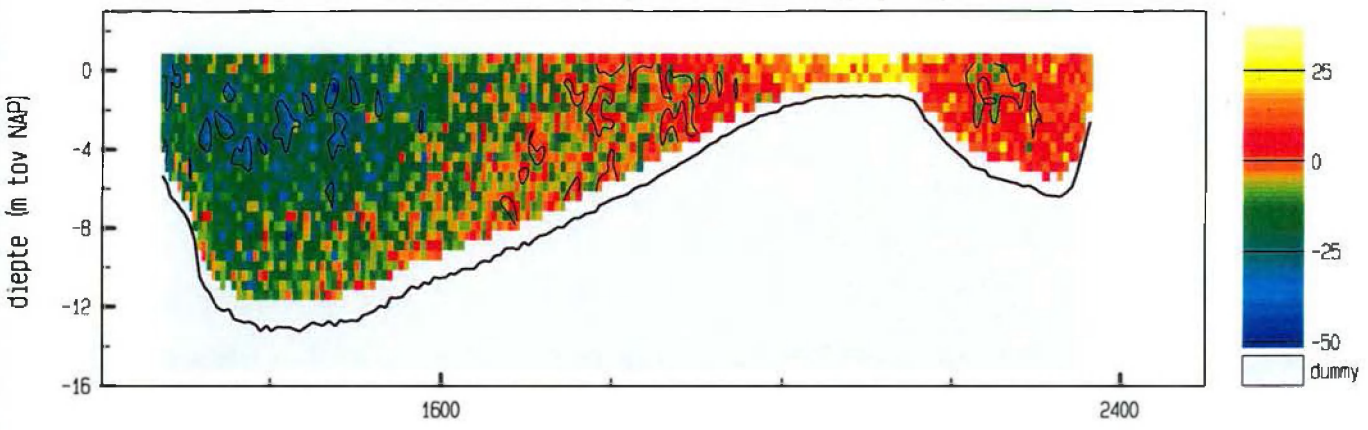
adcpfile : 0609120a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1838 - 1847
adcpfile : 0609122a.val

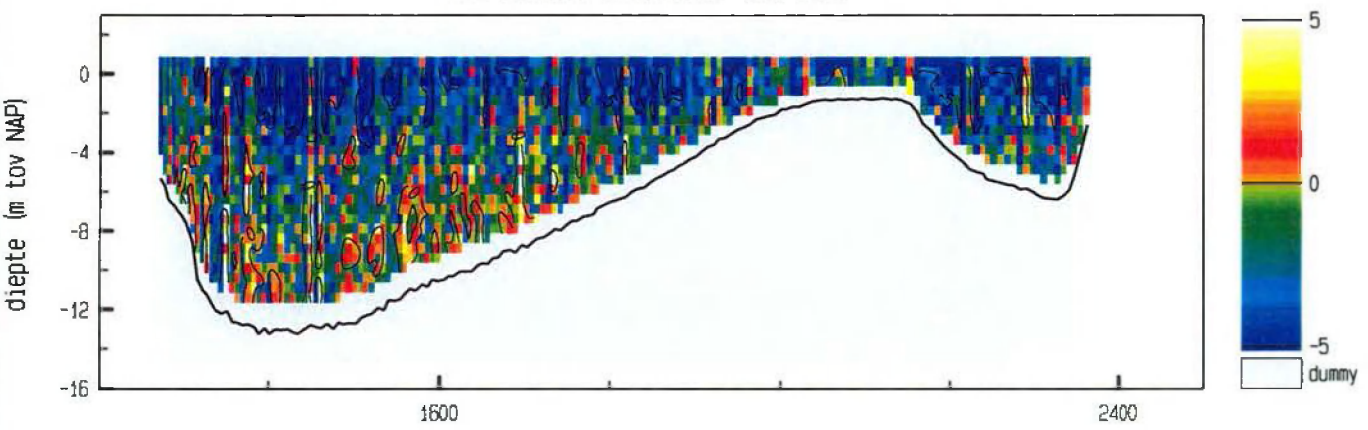
snelheid loodrecht op de raai (cm/sec)

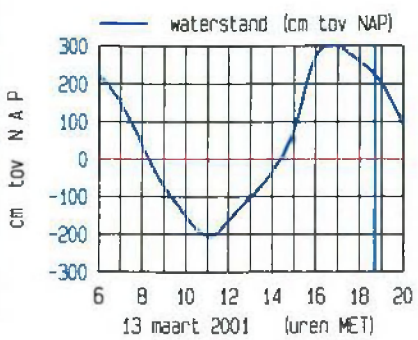


snelheid evenwijdig aan de raai (cm/sec)

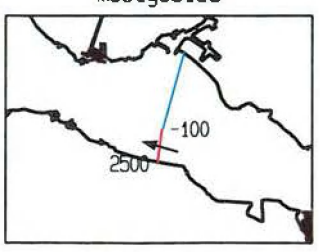


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

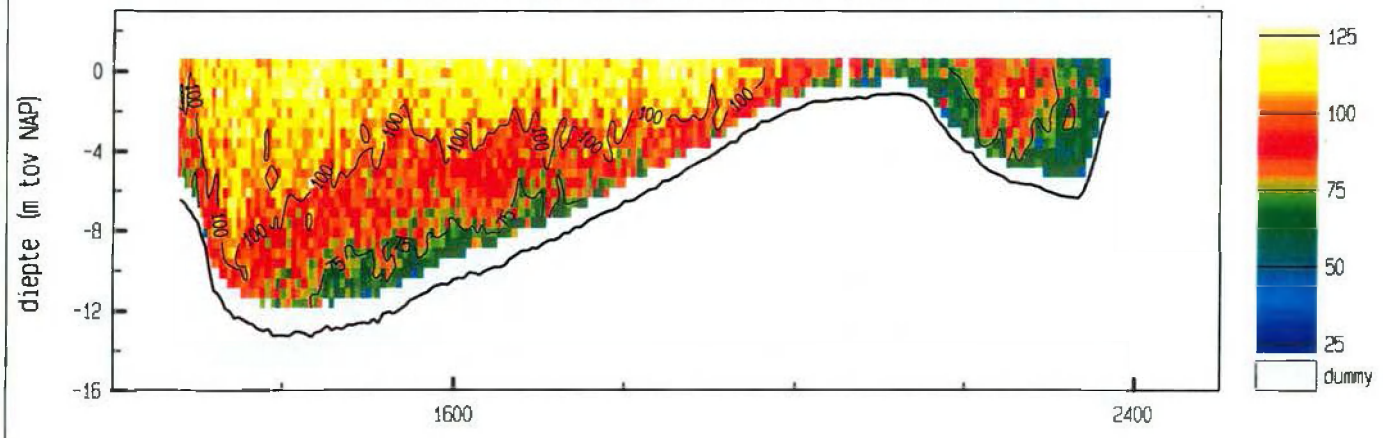
afstand uit nulpunt : 1272 m
stroomsnelheid : 100 cm/sec
stroomrichting : 286 °

doorstroomoppervlak : 10113 m²
raaidebiet : 8004 m³/sec

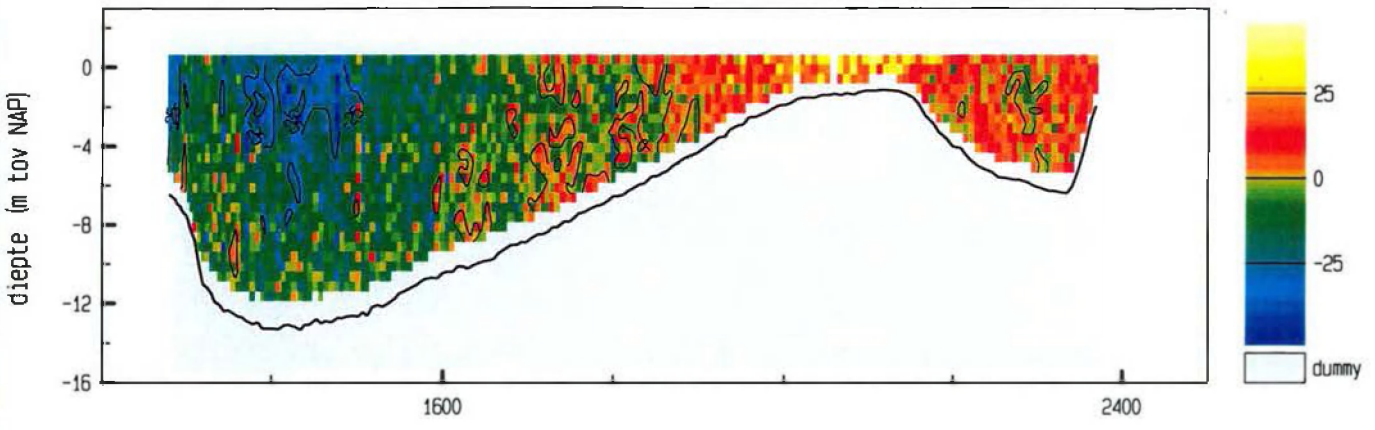
adcpfile : 0609122a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1855 - 1904
adcpfile : 0609124a.val

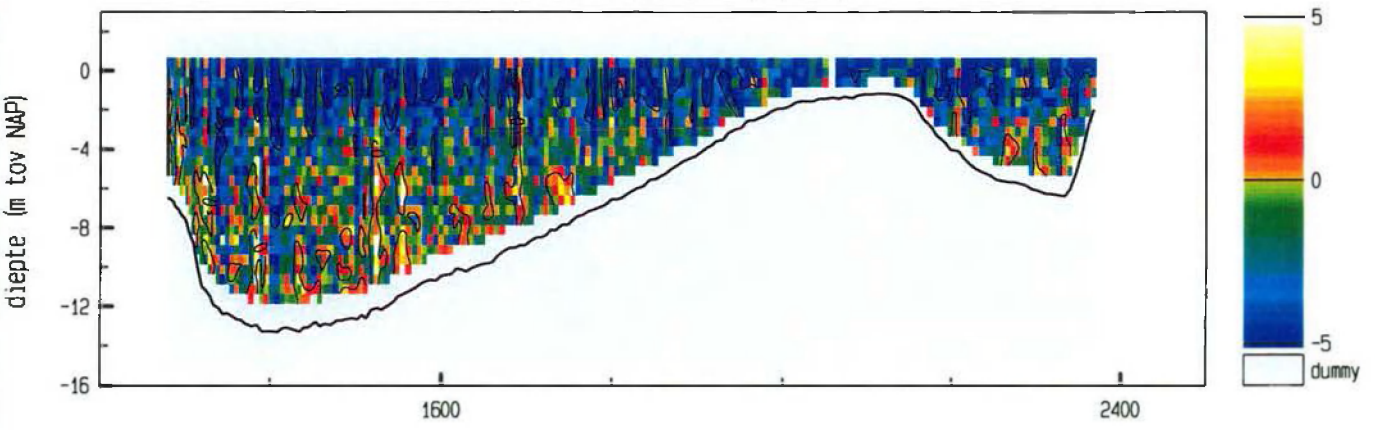
snelheid loodrecht op de raai (cm/sec)

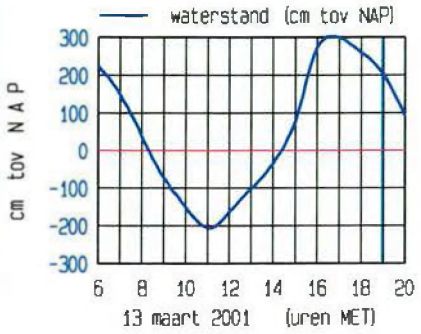


snelheid evenwijdig aan de raai (cm/sec)

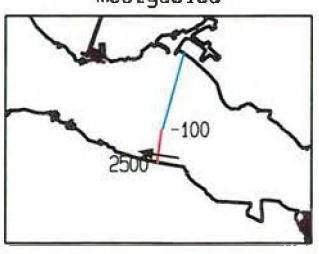


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

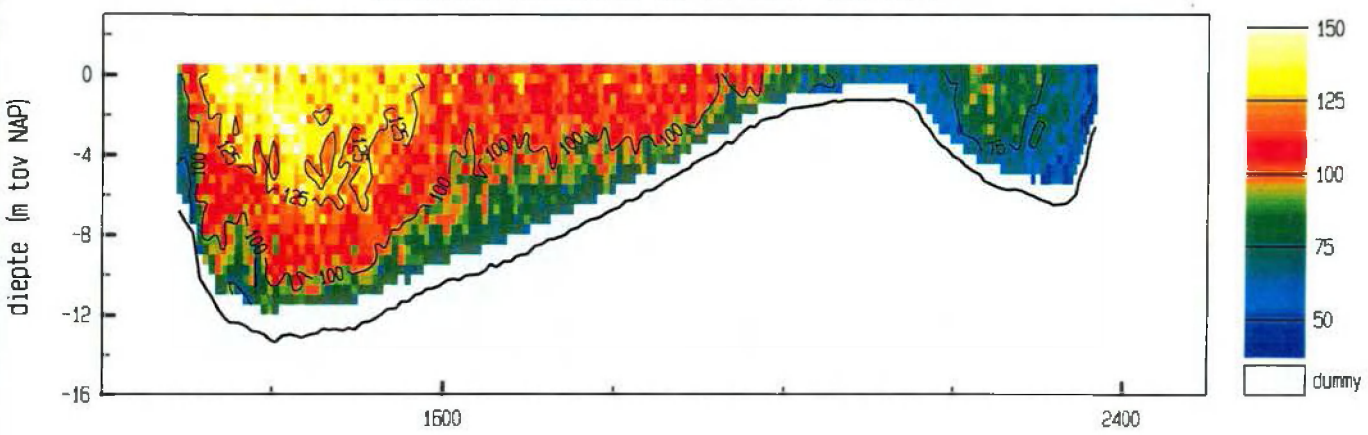
afstand uit nulpunt : 1852 m
stroomsnelheid : 109 cm/sec
stroomrichting : 279 ^{0}

doorstroomoppervlak : 9852 m^2
raaidebiet : 8828 m^3/sec

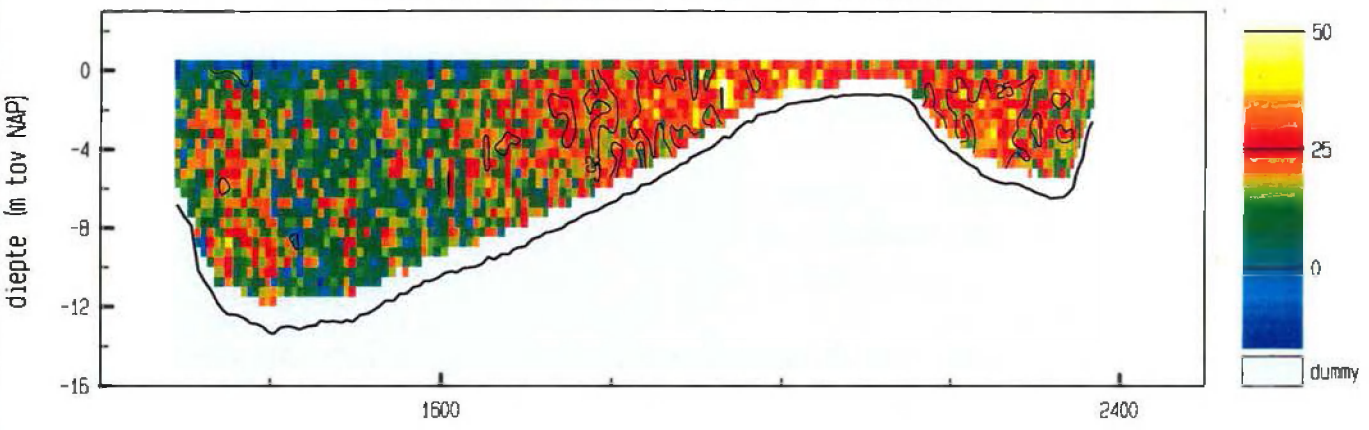
adcpfile : 0609124a.val

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 1904 - 1912
adcpfile : 0609125a.val

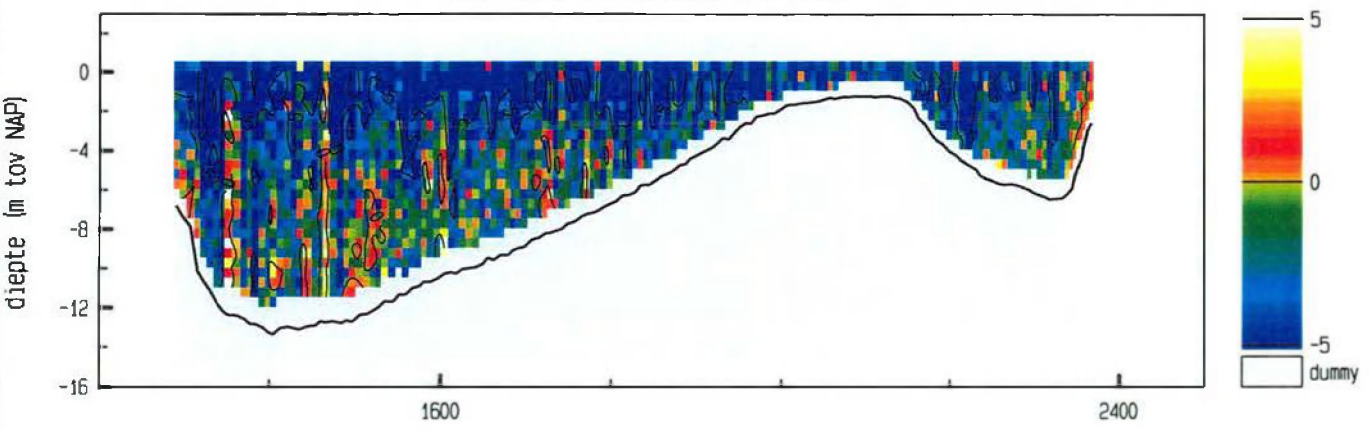
snelheid loodrecht op de raai (cm/sec)

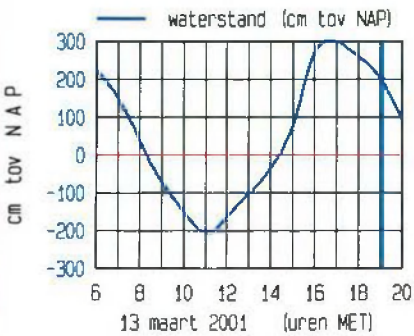


snelheid evenwijdig aan de raai (cm/sec)

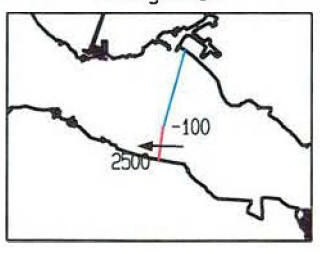


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

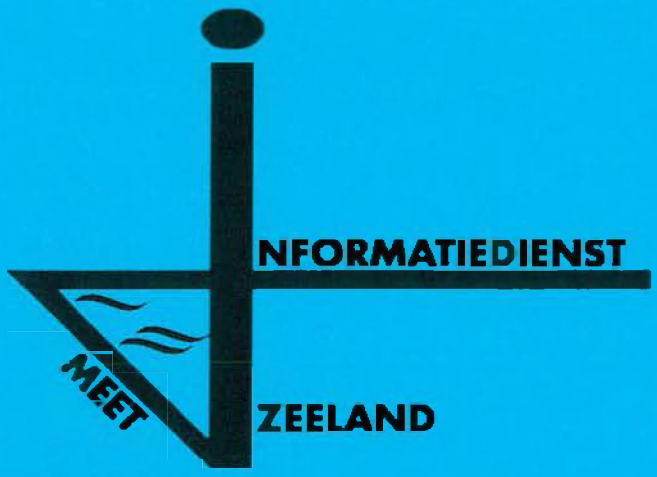
afstand uit nulpunt : 1398 m
stroomsnelheid : 121 cm/sec
stroomrichting : 270 ^{0}

doorstroomoppervlak : 9647 m^2
raaidebiet : 9235 m^3/sec

adcpfile : 0609125a.val

Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

Meetinformatiedienst Zeland
Vlissingen



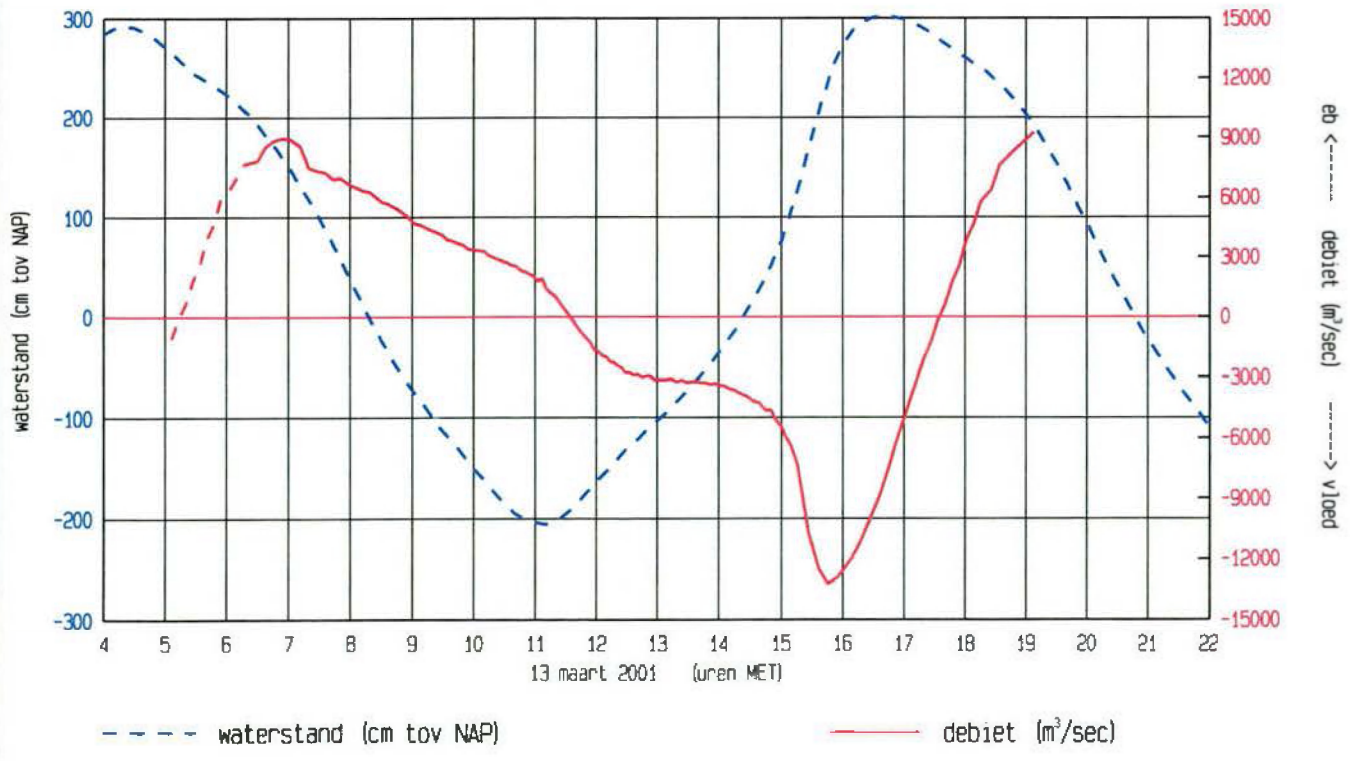
11. Debiet deelraai - 1

Raai 9 Vaarwater langs Hoofdplaat dd 13 maart 2001 tijd : 0618 - 1908

lokatienaam : HOSS
soort/fase : Q302
omschrijving: debiet in m ^{3}/sec

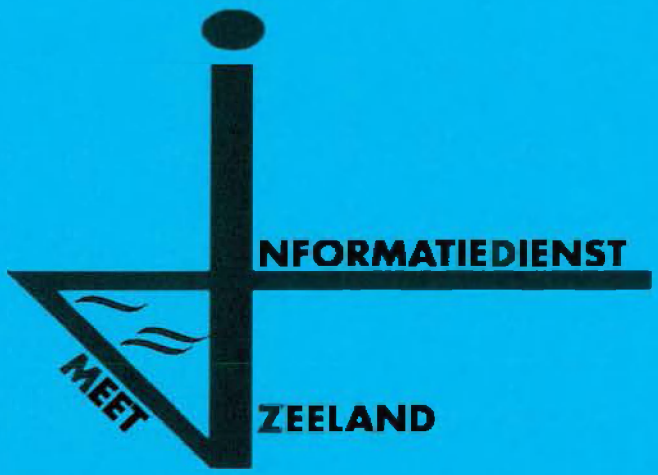
	00	10	20	30	40	50
05		-682	524	2044	3616	4950
06	6218	6960	7681	7807	8574	8882
07	8918	8608	7453	7281	7061	6962
08	6629	6412	6241	5819	5593	5284
09	4843	4563	4331	4074	3810	3604
10	3355	3300	2964	2739	2546	2262
11	1928	1543	991	292	-423	-1059
12	-1694	-2016	-2389	-2808	-2880	-2963
13	-3168	-3153	-3239	-3278	-3250	-3344
14	-3403	-3558	-3800	-4017	-4326	-4624
15	-5431	-6425	-8592	-11280	-12760	-13108
16	-12631	-11924	-10914	-9700	-8365	-6708
17	-5121	-3604	-2090	-758	509	1996
18	3531	4808	6013	6980	7900	8395
19	8874					

datum	tijd	ebvolume (m ^{3})	vloedvolume (m ^{3})
20010313	0515 - 1135	111 993 408	
20010313	1135 - 1735		- 113 381 264



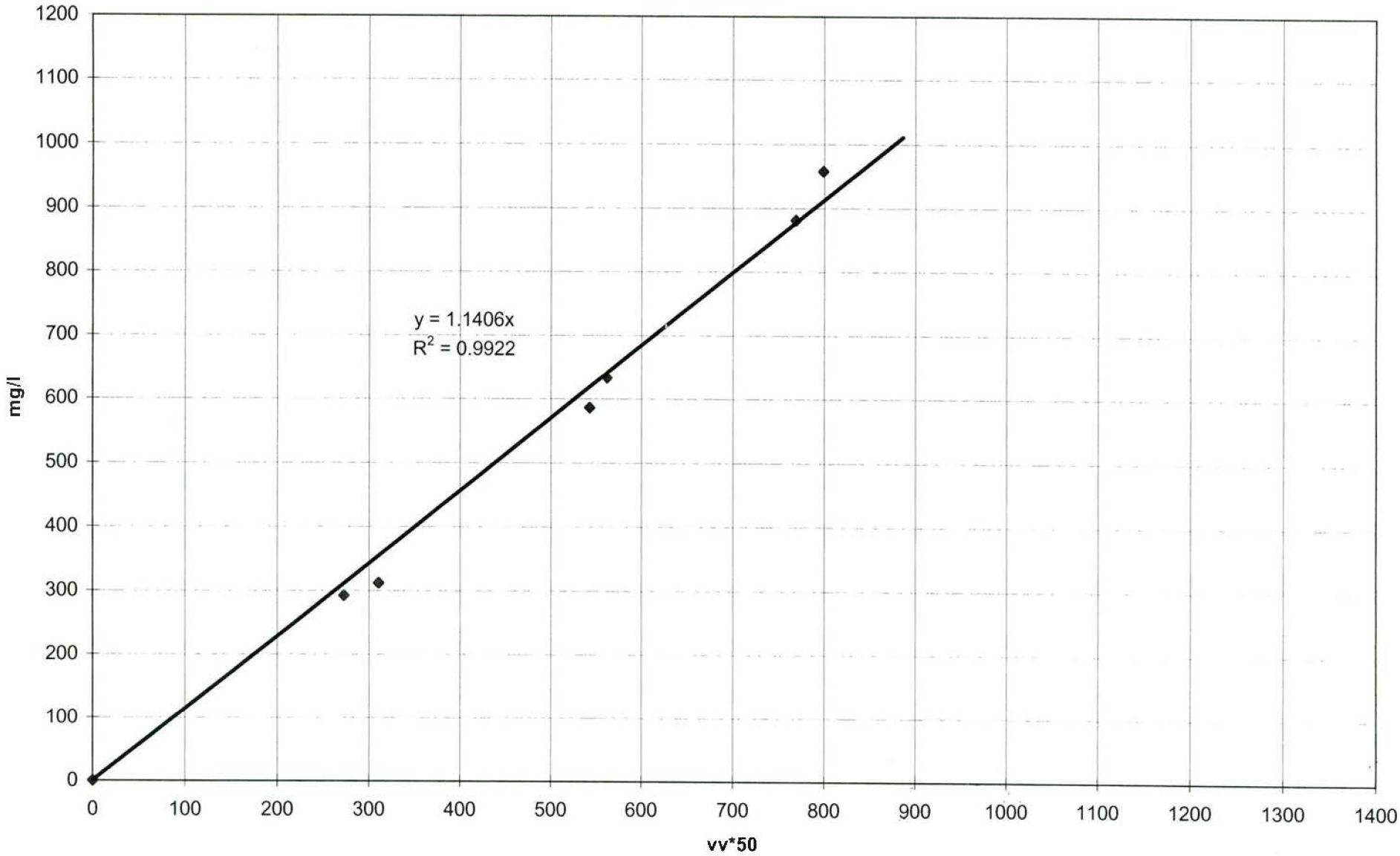
Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

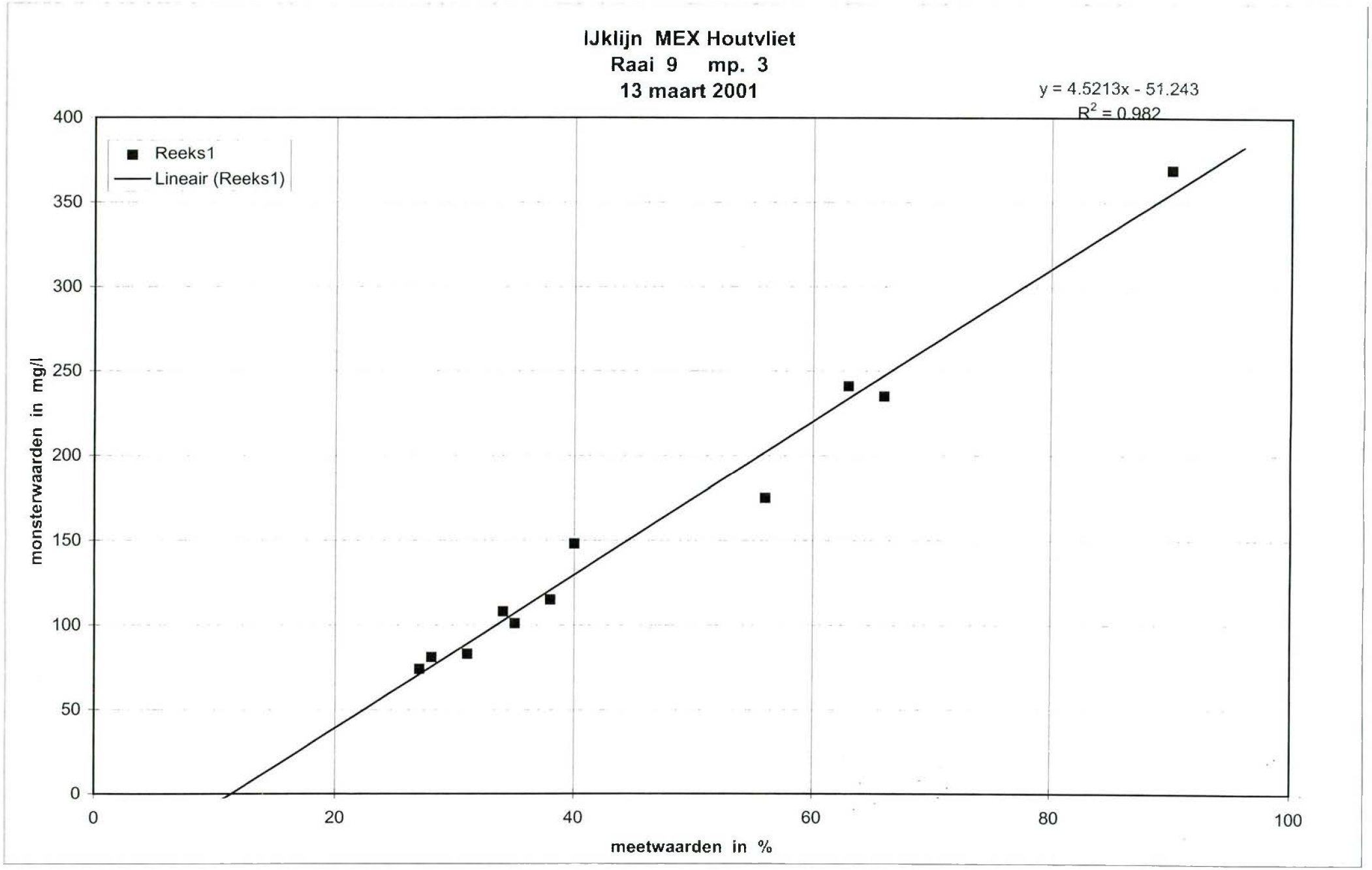
Meetinformatiedienst Zeeland
Vlissingen



12. IJklijnen AZTM/MEX mp-3

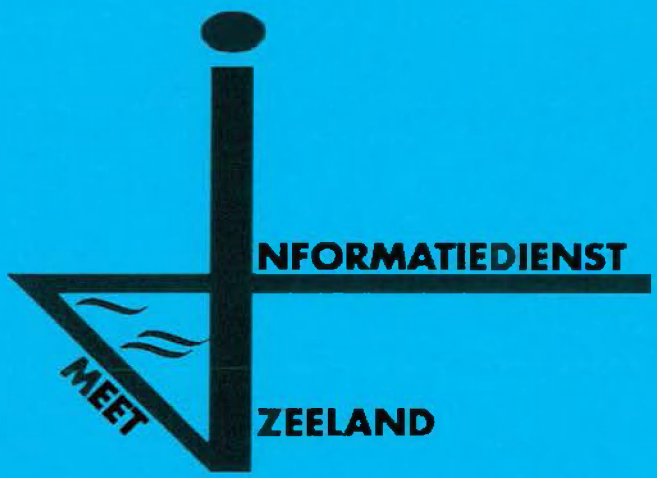
Houtvliet 13 maart 2001
raai 9 meetpunt 3
AZTM-nr. 005



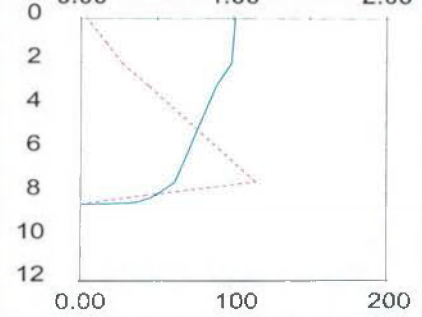

IJklijn MEX Houtvliet
Raai 9 mp. 3
13 maart 2001
y = 4.5213x - 51.243
R2 = 0.982
Reeks1
Lineair (Reeks1)
monsterwaarden in mg/l
meetwaarden in %
0
50
100
150
200
250
300
350
400
0
20
40
60
80
100

Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

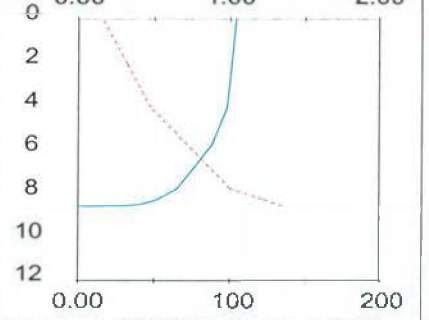
Meetinformatiedienst Zeeland
Vlissingen



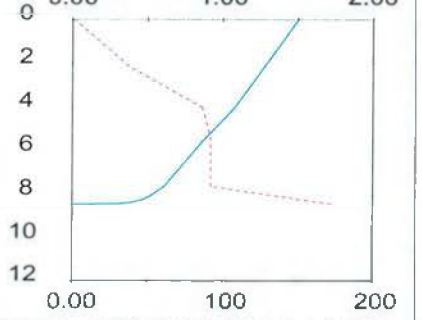
13. Vertikalen zand Mp-3



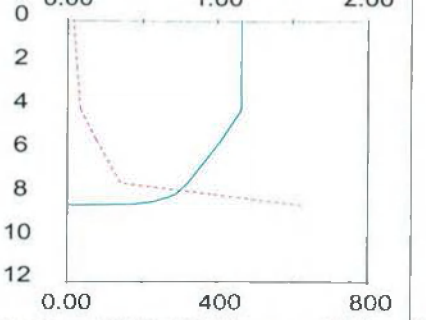
Tgem : 06:12:45 Vgem : 0.81
Czgem : 54.94 Bodem : 8.50
Rtggem : 290.63



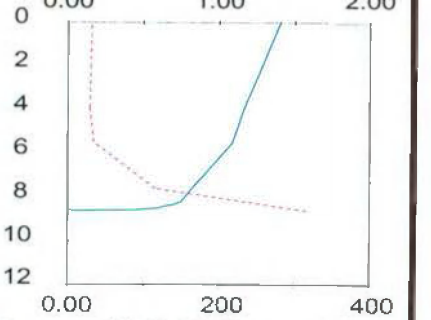
Tgem : 06:27:55 Vgem : 0.89
Czgem : 55.80 Bodem : 8.60
Rtggem : 288.94



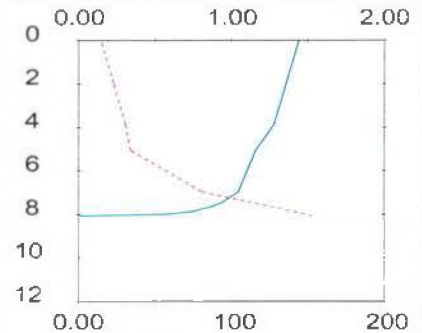
Tgem : 06:41:15 Vgem : 1.06
Czgem : 65.00 Bodem : 8.50
Rtggem : 286.54



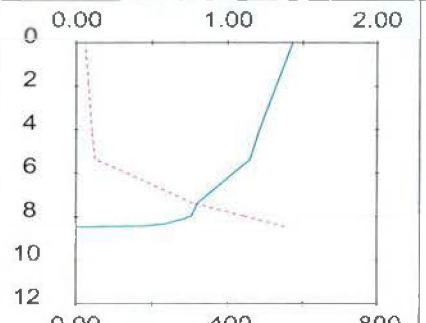
Tgem : 06:55:50 Vgem : 1.03
Czgem : 90.49 Bodem : 8.50
Rtggem : 288.60



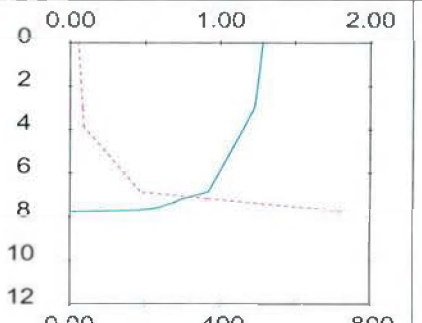
Tgem : 07:14:15 Vgem : 1.13
Czgem : 63.87 Bodem : 8.60
Rtggem : 290.57



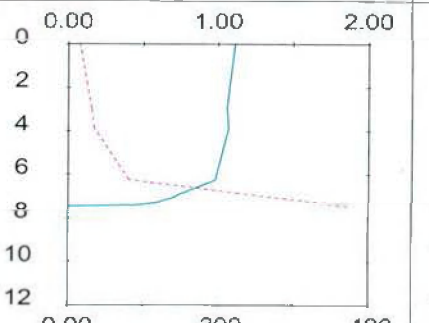
Tgem : 07:27:25 Vgem : 1.22
Czgem : 44.11 Bodem : 8.10
Rtggem : 287.95



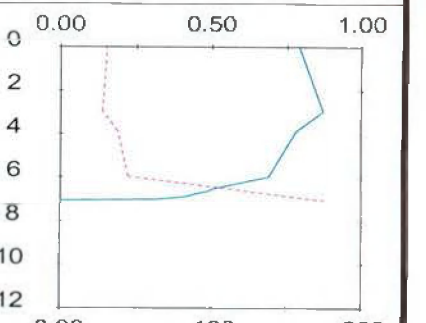
Tgem : 07:42:20 Vgem : 1.15
Czgem : 119.06 Bodem : 8.50
Rtggem : 289.54



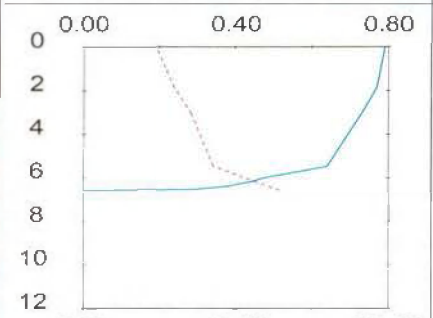
Tgem : 07:56:50 Vgem : 1.10
Czgem : 108.95 Bodem : 7.80
Rtggem : 285.81



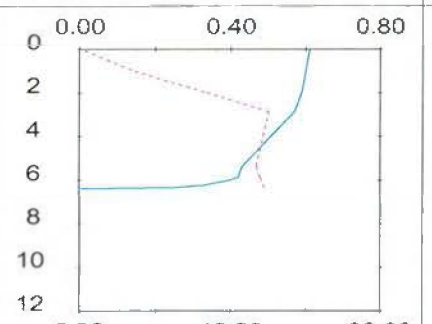
Tgem : 08:11:55 Vgem : 1.01
Czgem : 66.61 Bodem : 7.50
Rtggem : 289.09



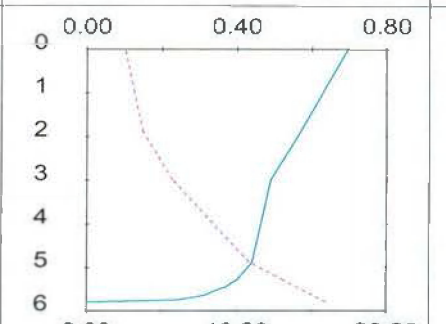
Tgem : 08:28:45 Vgem : 0.74
Czgem : 45.75 Bodem : 7.10
Rtggem : 287.16



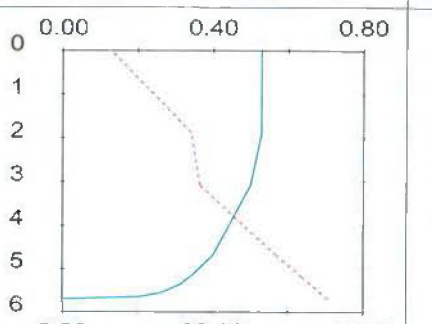
Tgem : 08:45:20 Vgem : 0.69
Czgem : 29.35 Bodem : 6.60
Rtggem : 288.39



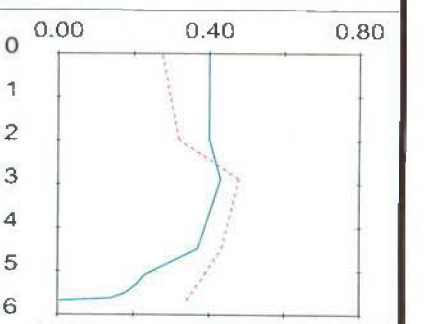
Tgem : 08:58:20 Vgem : 0.52
Czgem : 35.93 Bodem : 6.40
Rtggem : 287.44



Tgem : 09:11:00 Vgem : 0.52
Czgem : 26.57 Bodem : 5.80
Rtggem : 287.62



Tgem : 09:24:10 Vgem : 0.47
Czgem : 19.38 Bodem : 5.70
Rtggem : 287.77



Tgem : 09:37:35 Vgem : 0.37
Czgem : 18.74 Bodem : 5.70
Rtggem : 293.41

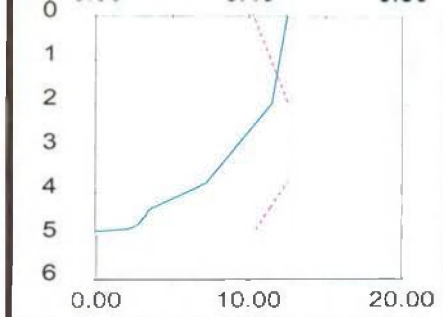
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 13/03/2001
Streefvoetmaat : 1200
Lokatienaam : AZTM3

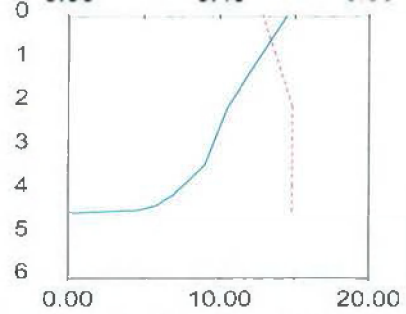
Tgem : Gemiddelde tijd in uu:min:sec.
Vgem : Gemiddelde STROOMSHHRZT in m/s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

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

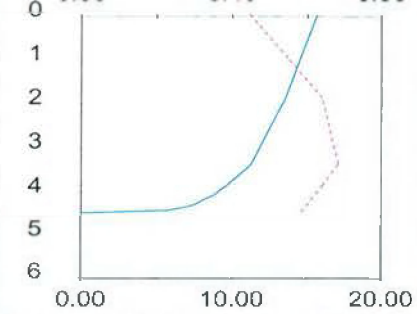
STROOMSHHRZT
ZANDCONCENTR



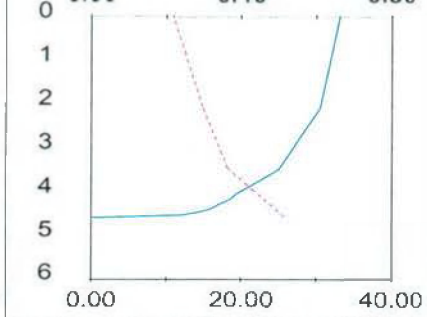
Tgem : 09:50:45 Vgem : 0.37
Czgem : 11.73 Bodem : 4.90
Rtggem : 293.67



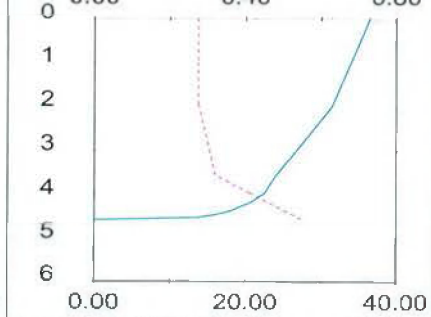
Tgem : 10:02:30 Vgem : 0.42
Czgem : 14.28 Bodem : 4.50
Rtggem : 289.21



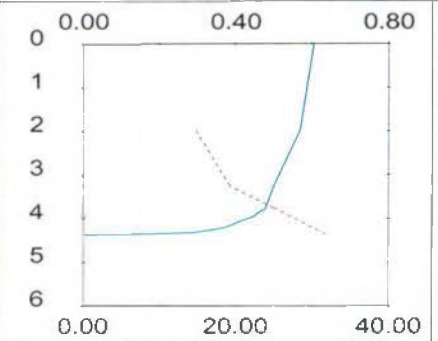
Tgem : 10:13:15 Vgem : 0.50
Czgem : 14.83 Bodem : 4.50
Rtggem : 287.81



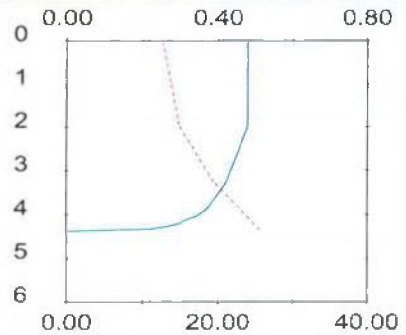
Tgem : 10:23:45 Vgem : 0.55
Czgem : 15.99 Bodem : 4.60
Rtggem : 288.89



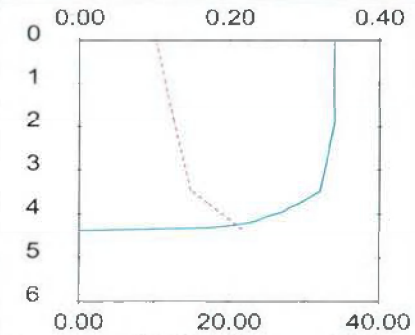
Tgem : 10:34:55 Vgem : 0.58
Czgem : 15.82 Bodem : 4.60
Rtggem : 287.71



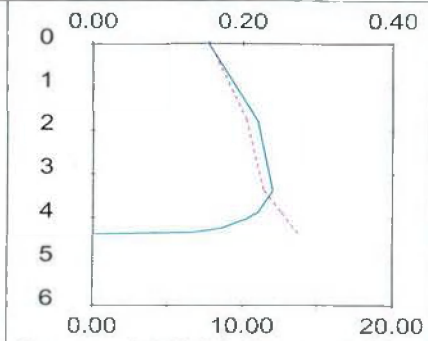
Tgem : 10:46:15 Vgem : 0.53
Czgem : 18.21 Bodem : 4.40
Rtggem : 289.92



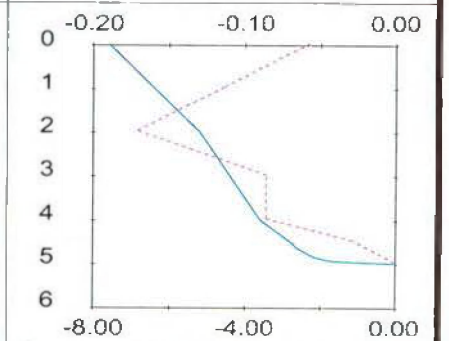
Tgem : 10:57:35 Vgem : 0.44
Czgem : 16.78 Bodem : 4.40
Rtggem : 290.20



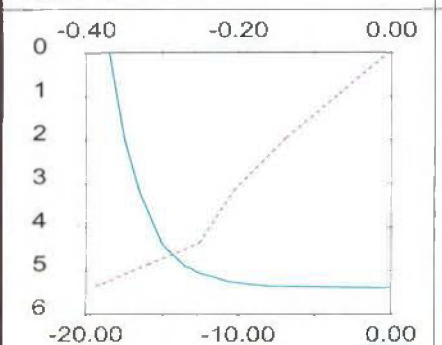
Tgem : 11:09:45 Vgem : 0.32
Czgem : 13.46 Bodem : 4.40
Rtggem : 292.19



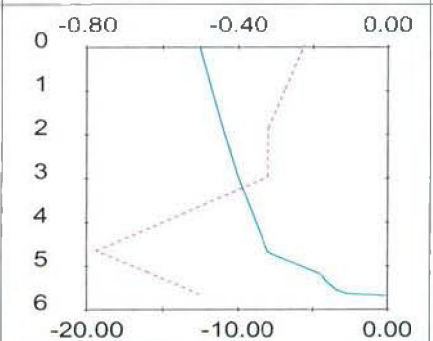
Tgem : 11:21:10 Vgem : 0.20
Czgem : 10.30 Bodem : 4.40
Rtggem : 293.13



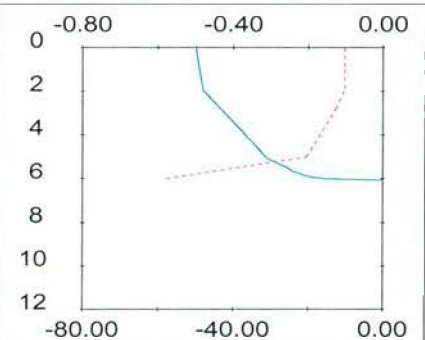
Tgem : 11:43:40 Vgem : -0.12
Czgem : -3.59 Bodem : 5.00
Rtggem : 79.61



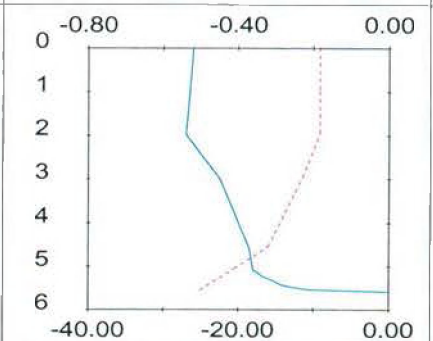
Tgem : 11:57:15 Vgem : -0.33
Czgem : -8.34 Bodem : 5.40
Rtggem : 92.29



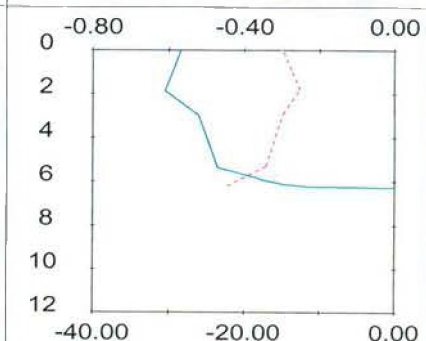
Tgem : 12:11:30 Vgem : -0.38
Czgem : -10.57 Bodem : 5.70
Rtggem : 89.22



Tgem : 12:26:55 Vgem : -0.40
Czgem : -17.42 Bodem : 6.10
Rtggem : 92.71



Tgem : 12:44:15 Vgem : -0.45
Czgem : -12.67 Bodem : 5.60
Rtggem : 92.22



Tgem : 12:59:55 Vgem : -0.51
Czgem : -15.53 Bodem : 6.30
Rtggem : 93.66

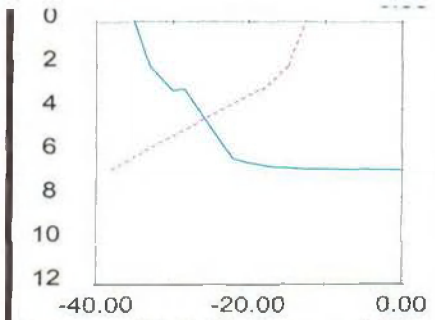
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 13/03/2001
Streefvoetmaat : 1200
Lokatienaam : AZTM3

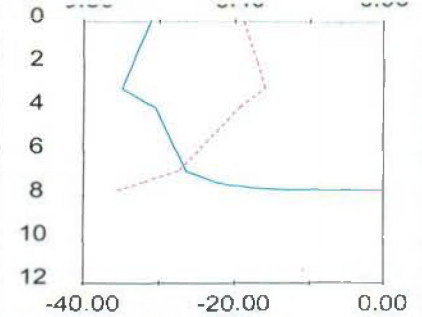
Tgem : Gemiddelde tijd in uu:min:sec.
Vgem : Gemiddelde STROOMSHHRZT in m/s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

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

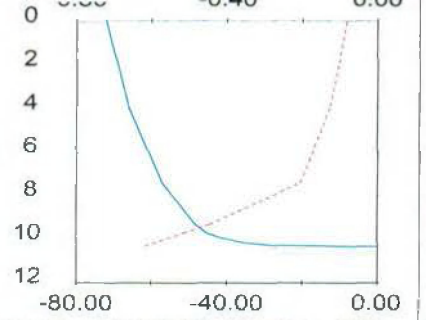
STROOMSHHRZT
ZANDCONCENTR



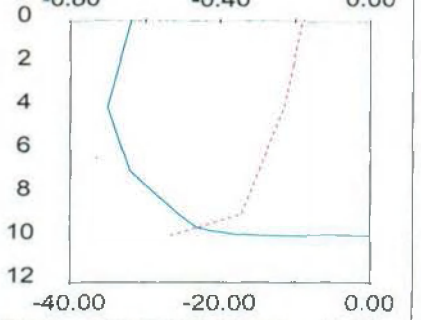
Tgem : 13:13:45 Vgem : -0.57
Czgem : -21.83 Bodem: 6.80
Rtggem : 92.53



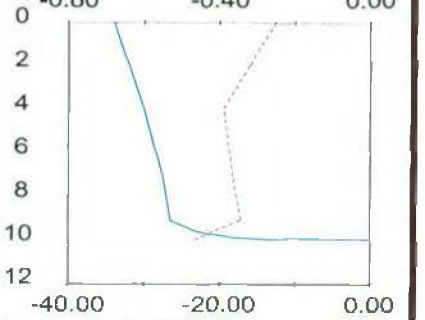
Tgem : 13:28:40 Vgem : -0.59
Czgem : -21.52 Bodem: 7.80
Rtggem : 94.81



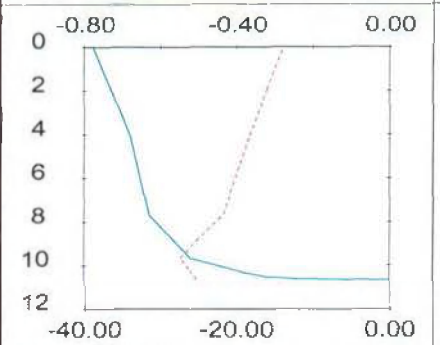
Tgem : 13:43:00 Vgem : -0.61
Czgem : -20.33 Bodem: 10.40
Rtggem : 98.99



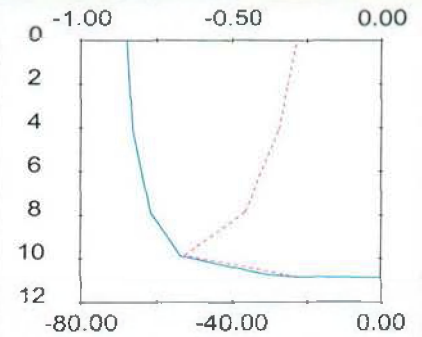
Tgem : 13:58:40 Vgem : -0.62
Czgem : -13.27 Bodem: 9.90
Rtggem : 99.42



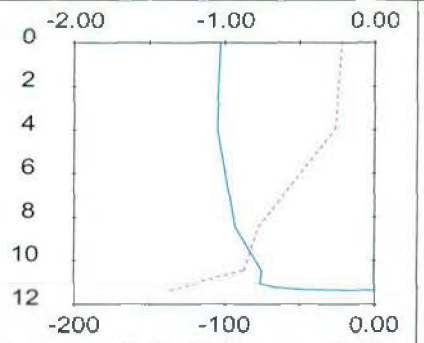
Tgem : 14:13:55 Vgem : -0.58
Czgem : -17.23 Bodem: 10.00
Rtggem : 99.53



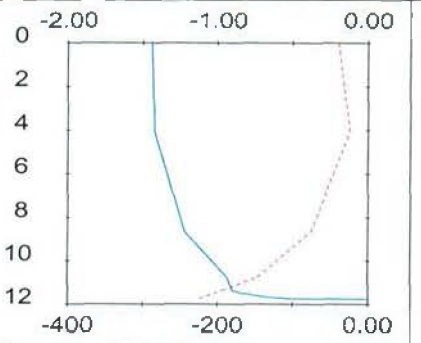
Tgem : 14:35:10 Vgem : -0.65
Czgem : -19.69 Bodem: 10.70
Rtggem : 100.14



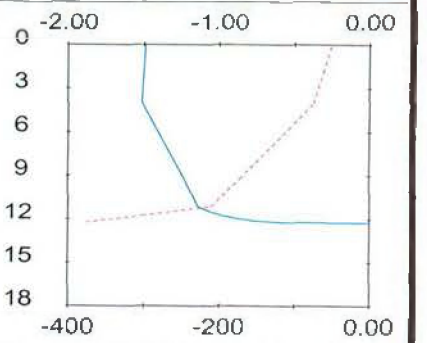
Tgem : 14:50:45 Vgem : -0.77
Czgem : -31.90 Bodem: 10.90
Rtggem : 97.91



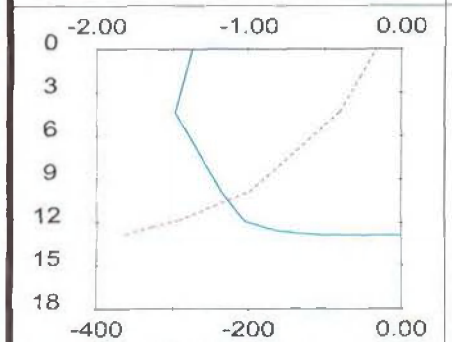
Tgem : 15:04:45 Vgem : -0.96
Czgem : -51.97 Bodem: 11.40
Rtggem : 102.03



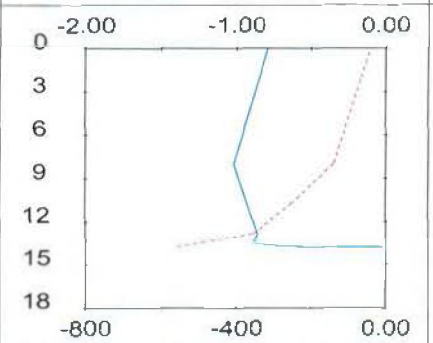
Tgem : 15:20:20 Vgem : -1.27
Czgem : -66.38 Bodem: 11.80
Rtggem : 101.98



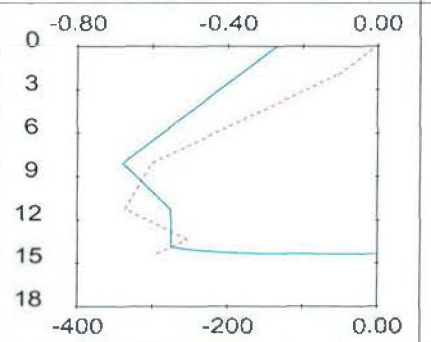
Tgem : 15:35:10 Vgem : -1.33
Czgem : -127.59 Bodem: 12.30
Rtggem : 101.21



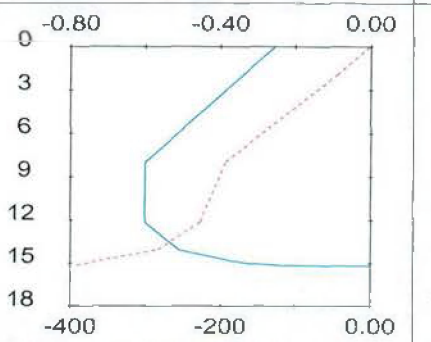
Tgem : 15:51:20 Vgem : -1.28
Czgem : -139.73 Bodem: 12.90
Rtggem : 102.89



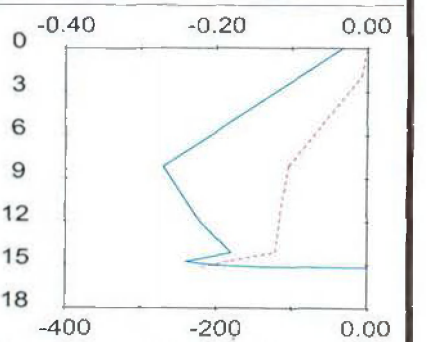
Tgem : 16:05:35 Vgem : -0.91
Czgem : -166.52 Bodem: 13.80
Rtggem : 104.27



Tgem : 16:20:30 Vgem : -0.49
Czgem : -207.38 Bodem: 14.40
Rtggem : 115.02



Tgem : 16:33:35 Vgem : -0.47
Czgem : -161.09 Bodem: 15.20
Rtggem : 111.02



Tgem : 16:55:35 Vgem : -0.18
Czgem : -78.63 Bodem: 15.20
Rtggem : 100.34

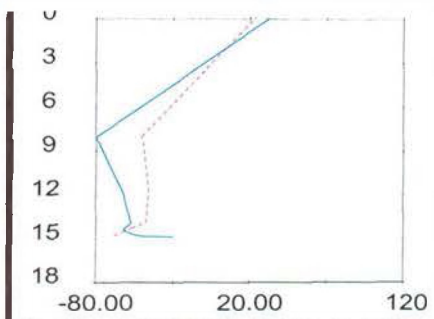
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 13/03/2001
Streefvoetmaat : 1200
Lokatienaam : AZTM3

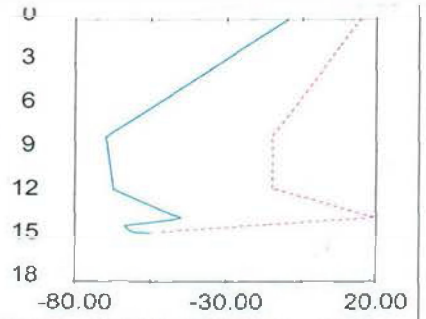
Tgem : Gemiddelde tijd in uu:min:sec.
Vgem : Gemiddelde STROOMSHHRZT in m/s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

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

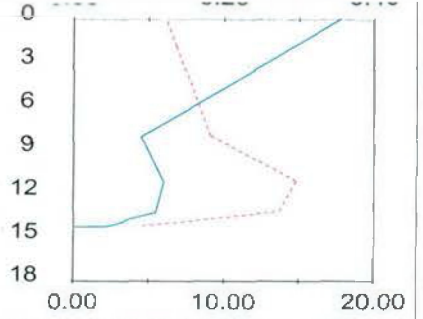
STROOMSHHRZT
ZANDCONCENTR



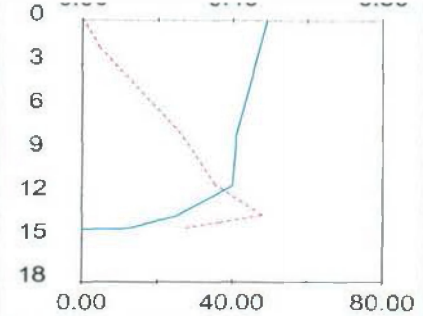
Tgem : 17:08:50 Vgem : -0.07
Czgem : -28.20 Bodem: 14.90
Rtggem : 44.76



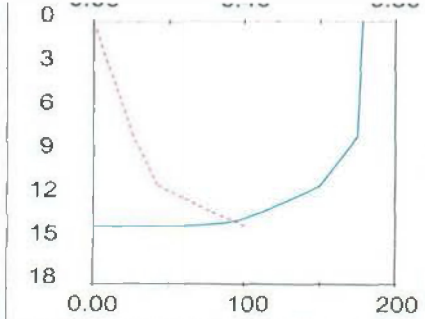
Tgem : 17:22:55 Vgem : 0.05
Czgem : -3.91 Bodem: 14.70
Rtggem : 300.98



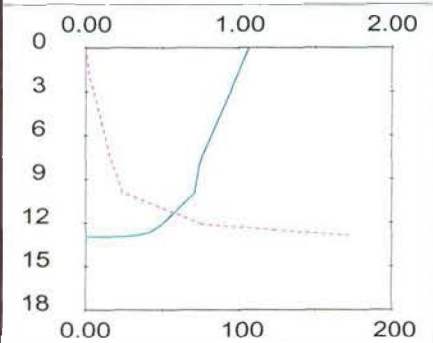
Tgem : 17:37:35 Vgem : 0.16
Czgem : 9.59 Bodem: 14.30
Rtggem : 296.01



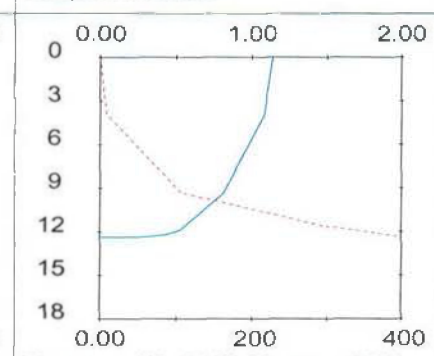
Tgem : 17:55:20 Vgem : 0.41
Czgem : 22.22 Bodem: 14.40
Rtggem : 297.20



Tgem : 18:16:40 Vgem : 0.65
Czgem : 29.00 Bodem: 14.10
Rtggem : 295.39



Tgem : 18:30:10 Vgem : 0.80
Czgem : 23.85 Bodem: 13.00
Rtggem : 295.21



Tgem : 18:45:15 Vgem : 0.92
Czgem : 82.53 Bodem: 12.40
Rtggem : 294.97

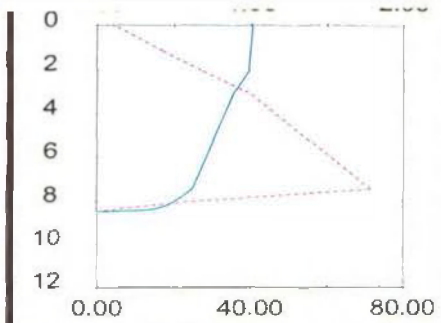
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 13/03/2001
Streefvoetmaat : 1200
Lokatienaam : AZTM3

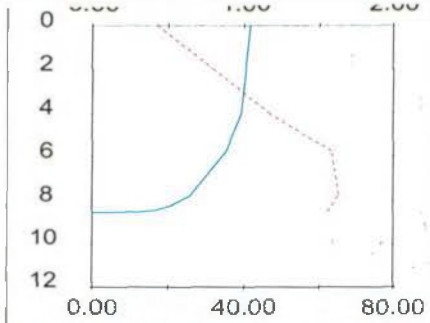
Tgem : Gemiddelde tijd in uu:min:sec.
Vgem : Gemiddelde STROOMSHHRZT in m/s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

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

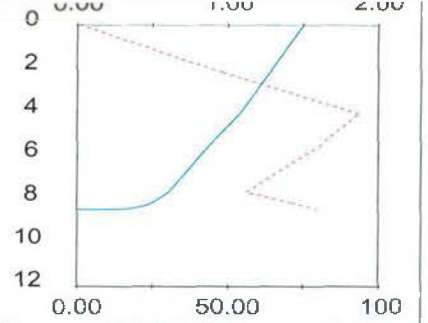
STROOMSHHRZT
ZANDCONCENTR



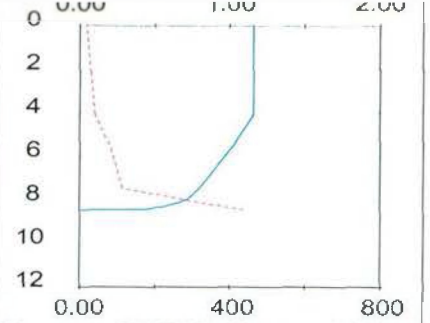
Tgem : 06:12:45 Vgem : 0.81
Tzgem : 39.27 Bodem: 8.50
Rtggem : 290.63



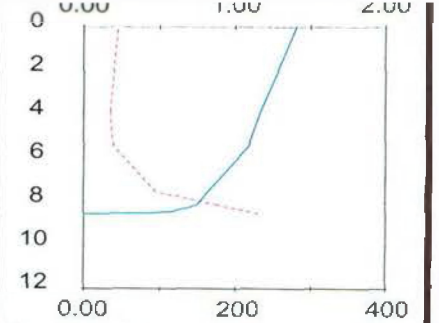
Tgem : 06:27:55 Vgem : 0.89
Tzgem : 45.09 Bodem: 8.60
Rtggem : 288.94



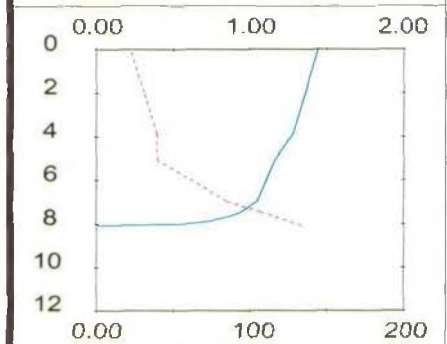
Tgem : 06:41:15 Vgem : 1.06
Tzgem : 54.52 Bodem: 8.50
Rtggem : 286.54



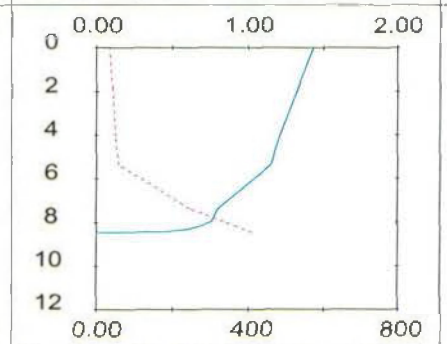
Tgem : 06:55:50 Vgem : 1.03
Tzgem : 77.04 Bodem: 8.50
Rtggem : 288.60



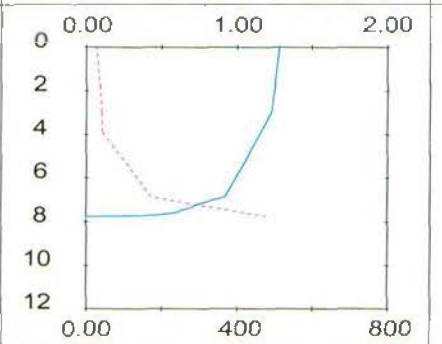
Tgem : 07:14:15 Vgem : 1.13
Tzgem : 60.90 Bodem: 8.60
Rtggem : 290.57



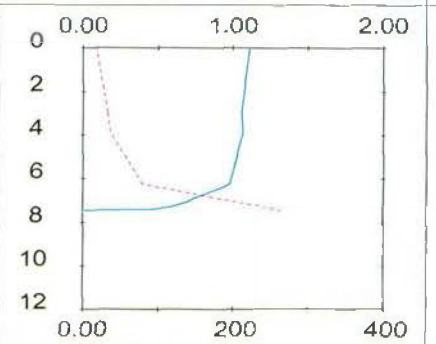
Tgem : 07:27:25 Vgem : 1.22
Tzgem : 49.09 Bodem: 8.10
Rtggem : 287.95



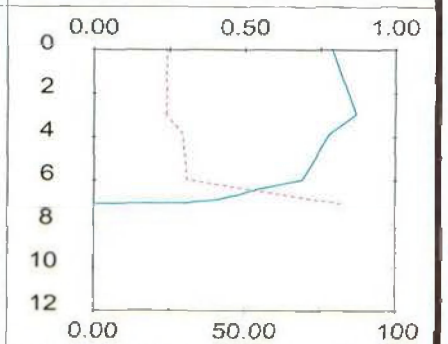
Tgem : 07:42:20 Vgem : 1.15
Tzgem : 105.61 Bodem: 8.50
Rtggem : 289.54



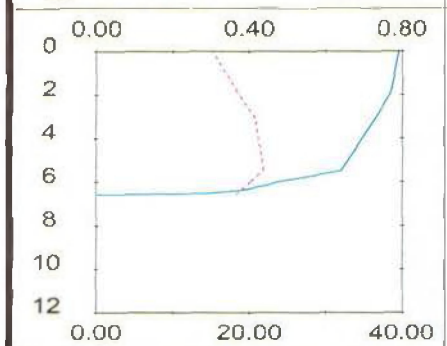
Tgem : 07:56:50 Vgem : 1.10
Tzgem : 95.57 Bodem: 7.80
Rtggem : 285.81



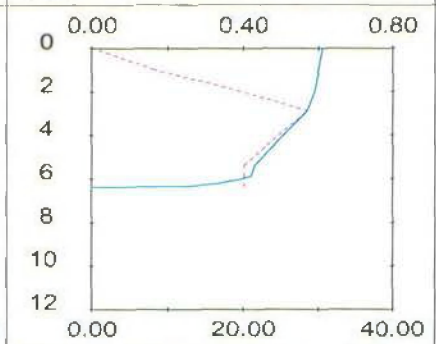
Tgem : 08:11:55 Vgem : 1.01
Tzgem : 59.13 Bodem: 7.50
Rtggem : 289.09



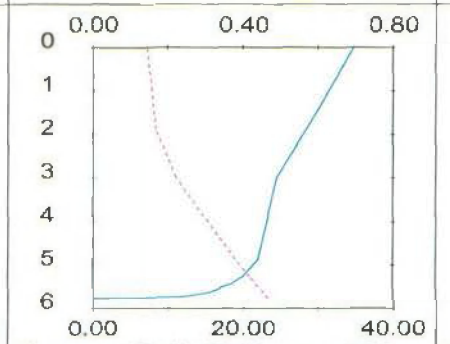
Tgem : 08:28:45 Vgem : 0.74
Tzgem : 31.15 Bodem: 7.10
Rtggem : 287.16



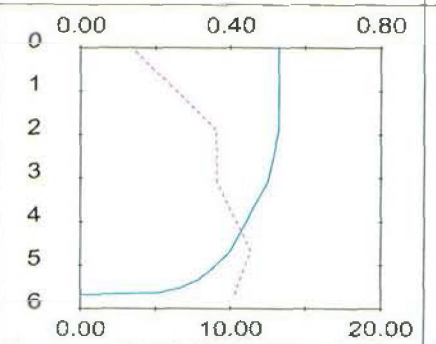
Tgem : 08:45:20 Vgem : 0.69
Tzgem : 19.40 Bodem: 6.60
Rtggem : 288.39



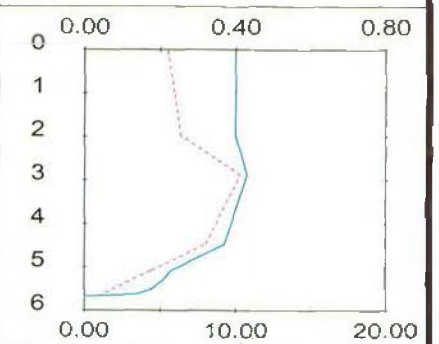
Tgem : 08:58:20 Vgem : 0.52
Tzgem : 18.21 Bodem: 6.40
Rtggem : 287.44



Tgem : 09:11:00 Vgem : 0.52
Tzgem : 12.64 Bodem: 5.80
Rtggem : 287.62



Tgem : 09:24:10 Vgem : 0.47
Tzgem : 8.55 Bodem: 5.70
Rtggem : 287.77



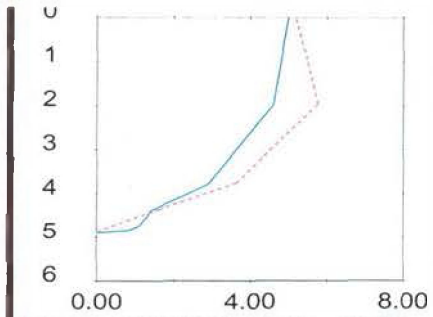
Tgem : 09:37:35 Vgem : 0.37
Tzgem : 6.87 Bodem: 5.70
Rtggem : 293.41

Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

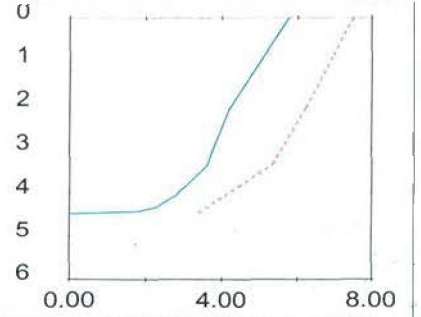
Raainaam : Debietraai9
Meetperiode : 13/03/2001
Streefvoetmaat : 1200
Lokatienaam : AZTM3

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

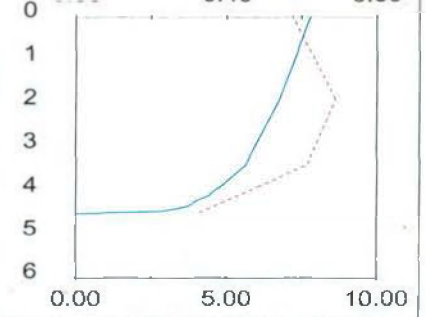
STROOMSHHRZT
ZANDTRANSP



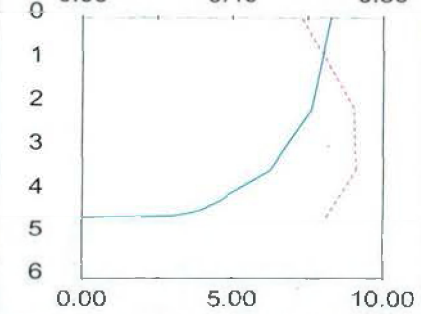
Tgem : 09:50:45 Vgem : 0.37
Tzgem : 4.33 Bodem : 4.90
Rtggem : 293.67



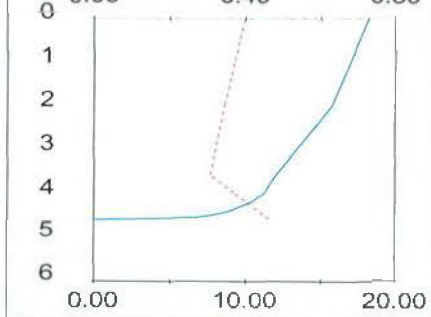
Tgem : 10:02:30 Vgem : 0.42
Tzgem : 6.01 Bodem : 4.50
Rtggem : 289.21



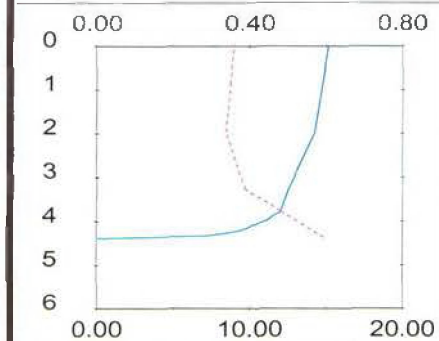
Tgem : 10:13:15 Vgem : 0.50
Tzgem : 7.42 Bodem : 4.50
Rtggem : 287.81



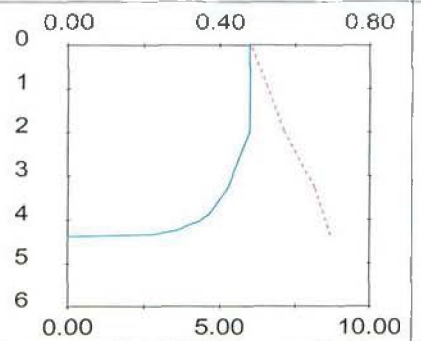
Tgem : 10:23:45 Vgem : 0.55
Tzgem : 8.48 Bodem : 4.60
Rtggem : 288.89



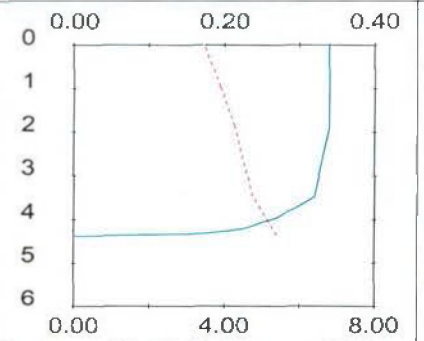
Tgem : 10:34:55 Vgem : 0.58
Tzgem : 9.05 Bodem : 4.60
Rtggem : 287.71



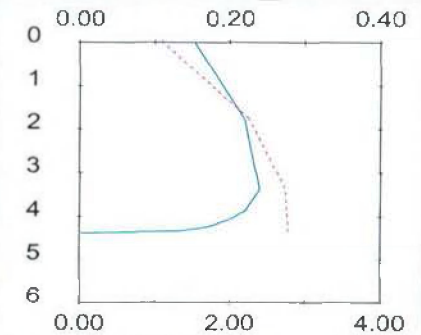
Tgem : 10:46:15 Vgem : 0.53
Tzgem : 9.74 Bodem : 4.40
Rtggem : 289.92



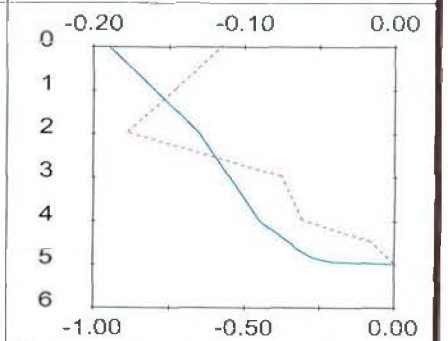
Tgem : 10:57:35 Vgem : 0.44
Tzgem : 7.28 Bodem : 4.40
Rtggem : 290.20



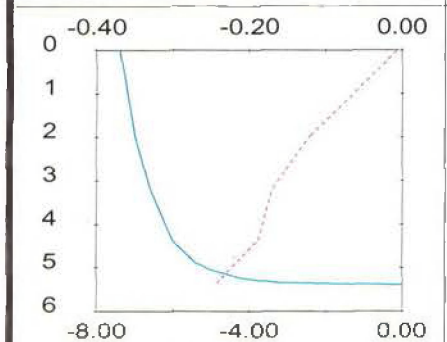
Tgem : 11:09:45 Vgem : 0.32
Tzgem : 4.29 Bodem : 4.40
Rtggem : 292.19



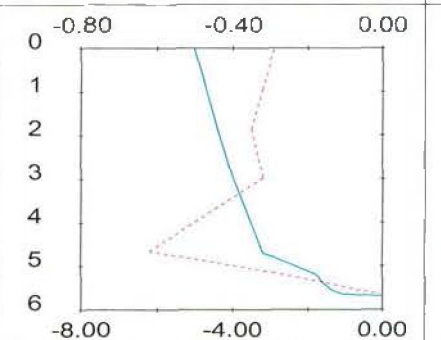
Tgem : 11:21:10 Vgem : 0.20
Tzgem : 2.14 Bodem : 4.40
Rtggem : 293.13



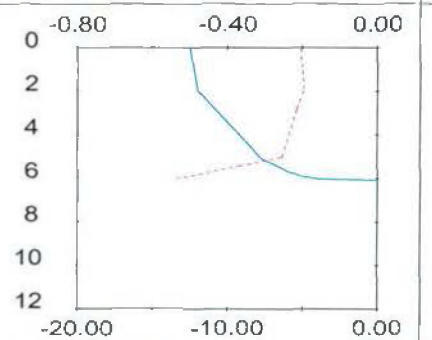
Tgem : 11:43:40 Vgem : -0.12
Tzgem : -0.49 Bodem : 5.00
Rtggem : 79.61



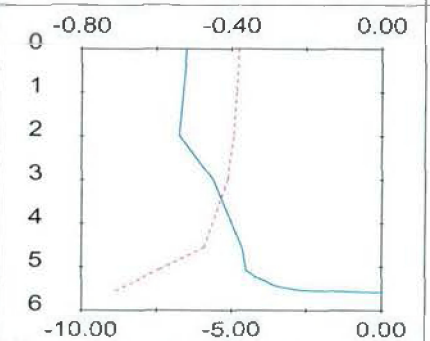
Tgem : 11:57:15 Vgem : -0.33
Tzgem : -2.58 Bodem : 5.40
Rtggem : 92.29



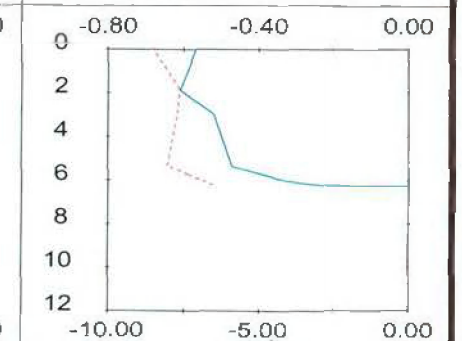
Tgem : 12:11:30 Vgem : -0.38
Tzgem : -3.61 Bodem : 5.70
Rtggem : 89.22



Tgem : 12:26:55 Vgem : -0.40
Tzgem : -6.16 Bodem : 6.10
Rtggem : 92.71



Tgem : 12:44:15 Vgem : -0.45
Tzgem : -5.51 Bodem : 5.60
Rtggem : 92.22



Tgem : 12:59:55 Vgem : -0.51
Tzgem : -7.86 Bodem : 6.30
Rtggem : 93.66

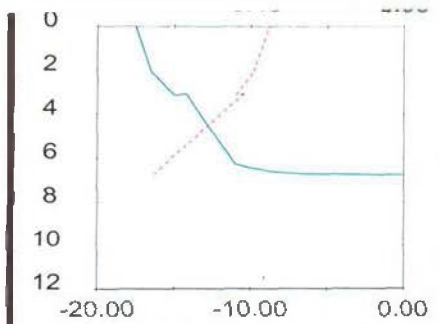
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 13/03/2001
Streefvoetmaat : 1200
Lokatienaam : AZTM3

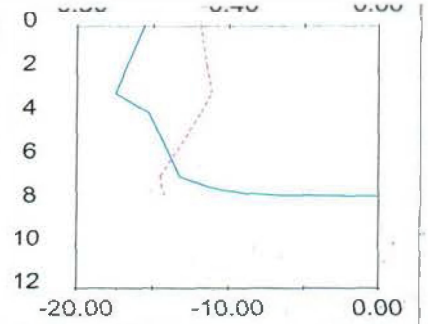
Tgem : Gemiddelde tijd in uu:min:sec.
Vgem : Gemiddelde STROOMSHHRZT in m/s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

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

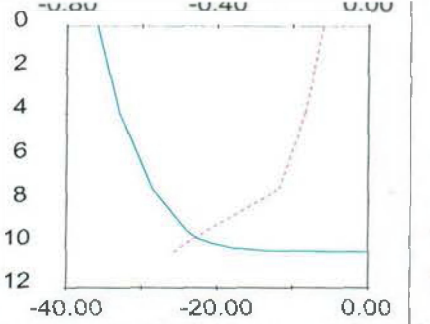
STROOMSHHRZT
ZANDTRANSP



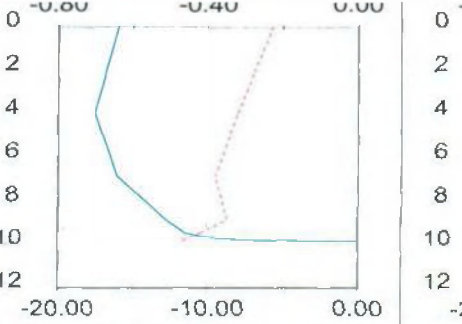
Tgem : 13:13:45 Vgem : -0.57
Tzgem : -11.62 Bodem: 6.80
Rtggem : 92.53



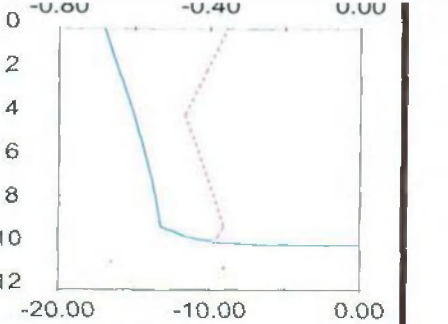
Tgem : 13:28:40 Vgem : -0.59
Tzgem : -12.53 Bodem: 7.80
Rtggem : 94.81



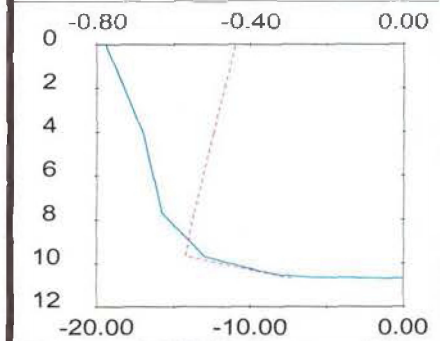
Tgem : 13:43:00 Vgem : -0.61
Tzgem : -11.25 Bodem: 10.40
Rtggem : 98.99



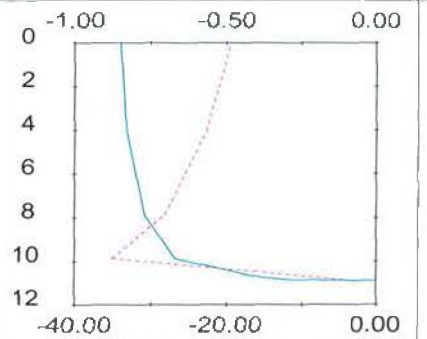
Tgem : 13:58:40 Vgem : -0.62
Tzgem : -8.06 Bodem: 9.90
Rtggem : 99.42



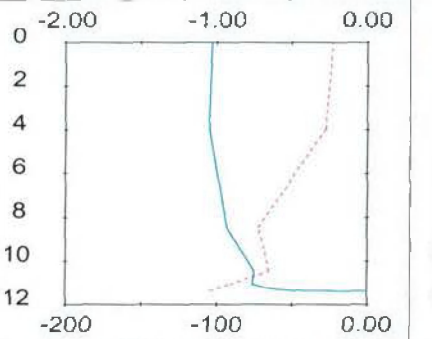
Tgem : 14:13:55 Vgem : -0.58
Tzgem : -10.06 Bodem: 10.00
Rtggem : 99.53



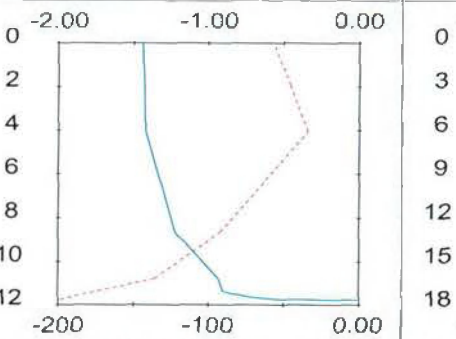
Tgem : 14:35:10 Vgem : -0.65
Tzgem : -12.40 Bodem: 10.70
Rtggem : 100.14



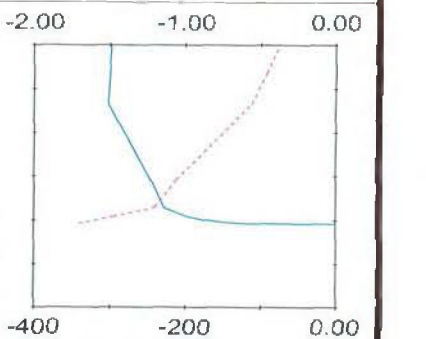
Tgem : 14:50:45 Vgem : -0.77
Tzgem : -24.18 Bodem: 10.90
Rtggem : 97.91



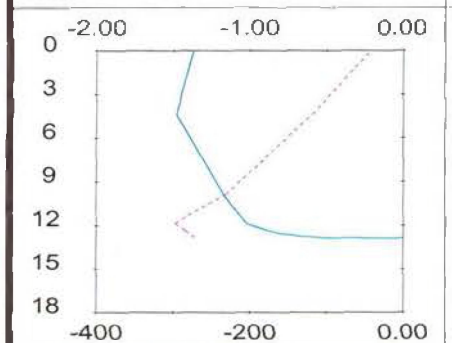
Tgem : 15:04:45 Vgem : -0.96
Tzgem : -46.96 Bodem: 11.40
Rtggem : 102.03



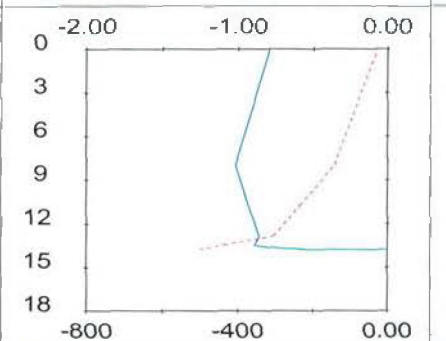
Tgem : 15:20:20 Vgem : -1.27
Tzgem : -75.67 Bodem: 11.80
Rtggem : 101.98



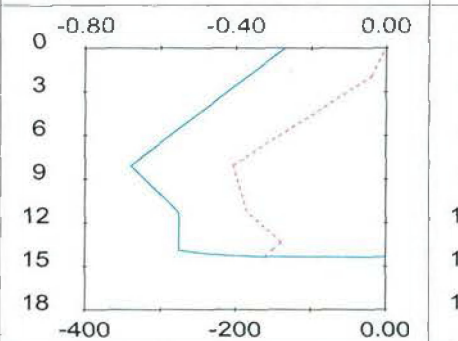
Tgem : 15:35:10 Vgem : -1.33
Tzgem : -158.81 Bodem: 12.30
Rtggem : 101.21



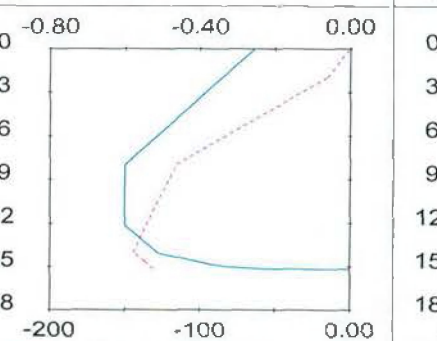
Tgem : 15:51:20 Vgem : -1.28
Tzgem : -161.91 Bodem: 12.90
Rtggem : 102.89



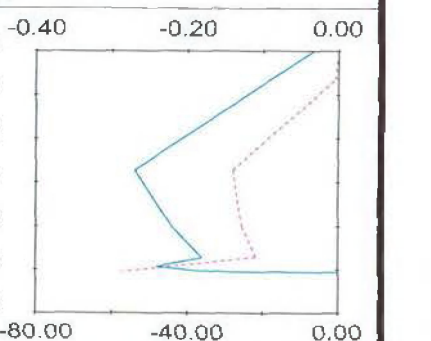
Tgem : 16:05:35 Vgem : -0.91
Tzgem : -152.63 Bodem: 13.80
Rtggem : 104.27



Tgem : 16:20:30 Vgem : -0.49
Tzgem : -124.65 Bodem: 14.40
Rtggem : 115.02



Tgem : 16:33:35 Vgem : -0.47
Tzgem : -88.08 Bodem: 15.20
Rtggem : 111.02



Tgem : 16:55:35 Vgem : -0.18
Tzgem : -18.62 Bodem: 15.20
Rtggem : 100.34

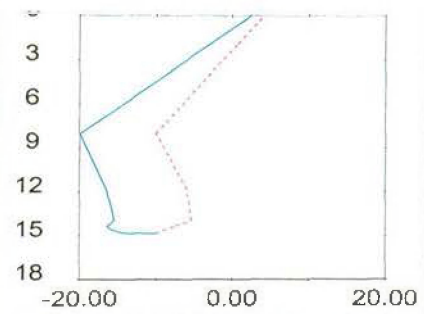
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 13/03/2001
Streefvoetmaat : 1200
Lokatienaam : AZTM3

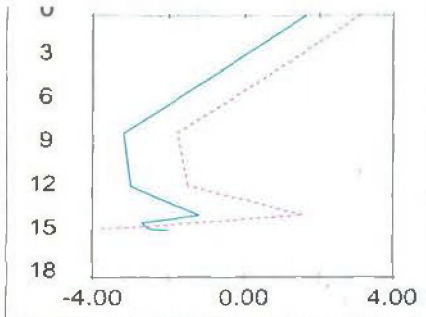
Tgem : Gemiddelde tijd in uu:min:sec.
Vgem : Gemiddelde STROOMSHHRZT in m/s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

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

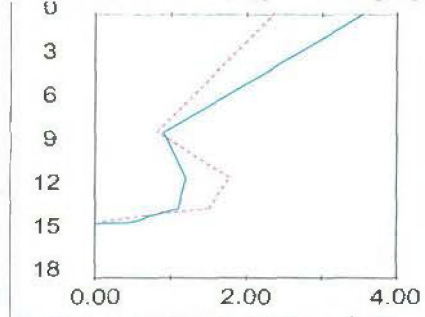
STROOMSHHRZT
ZANDTRANSP



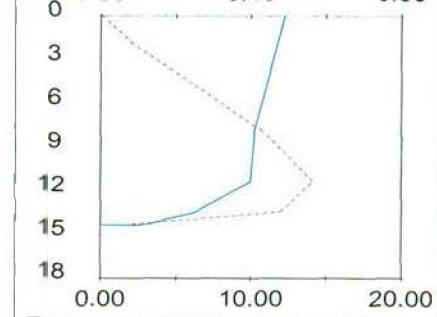
Tgem : 17:08:50 Vgem : -0.07
Tzgem : -4.60 Bodem : 14.90
Rtggem : 44.76



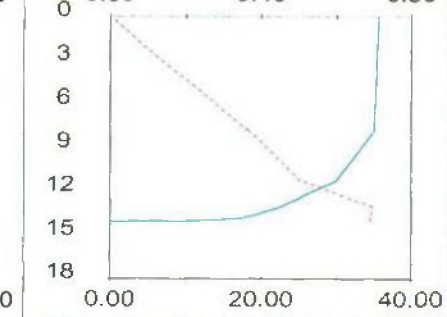
Tgem : 17:22:55 Vgem : 0.05
Tzgem : -0.02 Bodem : 14.70
Rtggem : 300.98



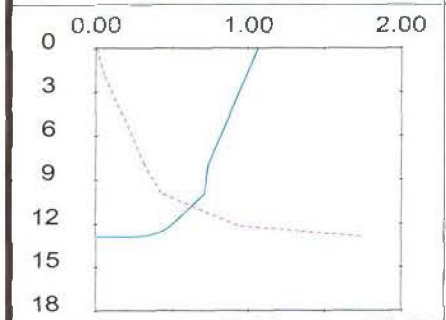
Tgem : 17:37:35 Vgem : 0.16
Tzgem : 1.50 Bodem : 14.30
Rtggem : 296.01



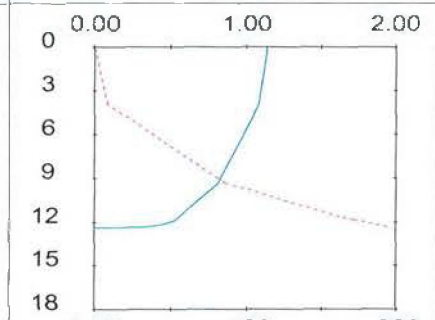
Tgem : 17:55:20 Vgem : 0.41
Tzgem : 8.00 Bodem : 14.40
Rtggem : 297.20



Tgem : 18:16:40 Vgem : 0.65
Tzgem : 16.34 Bodem : 14.10
Rtggem : 295.39



Tgem : 18:30:10 Vgem : 0.80
Tzgem : 13.68 Bodem : 13.00
Rtggem : 295.21



Tgem : 18:45:15 Vgem : 0.92
Tzgem : 54.76 Bodem : 12.40
Rtggem : 294.97

Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 13/03/2001
Streefvoetmaat : 1200
Lokatienaam : AZTM3

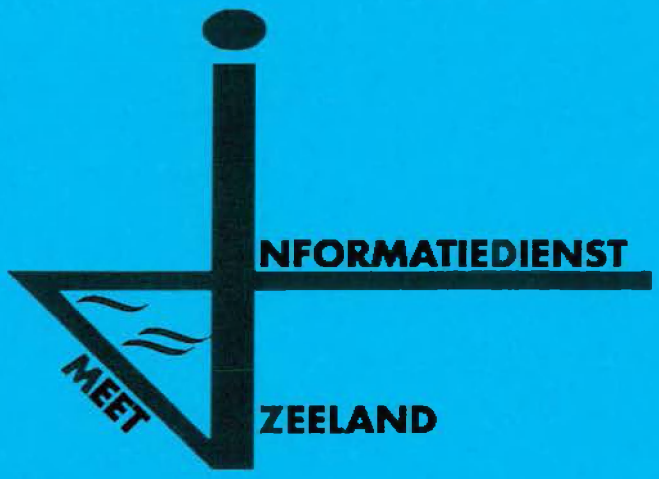
Tgem : Gemiddelde tijd in uu:min:sec.
Vgem : Gemiddelde STROOMSHHRZT in m/s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

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

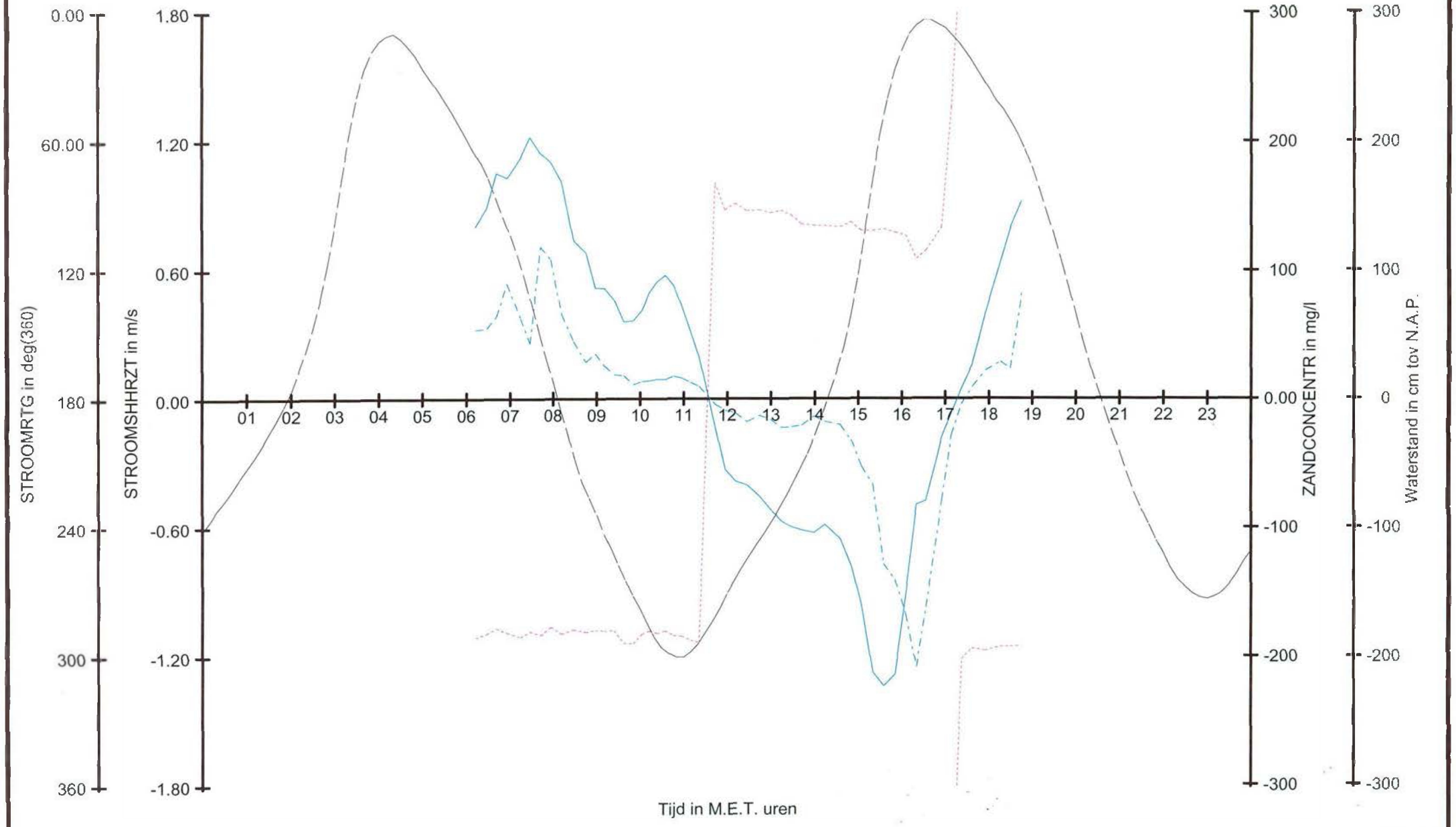
STROOMSHHRZT
ZANDTRANSP

Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

Meetinformatiedienst Zeeland
Vlissingen



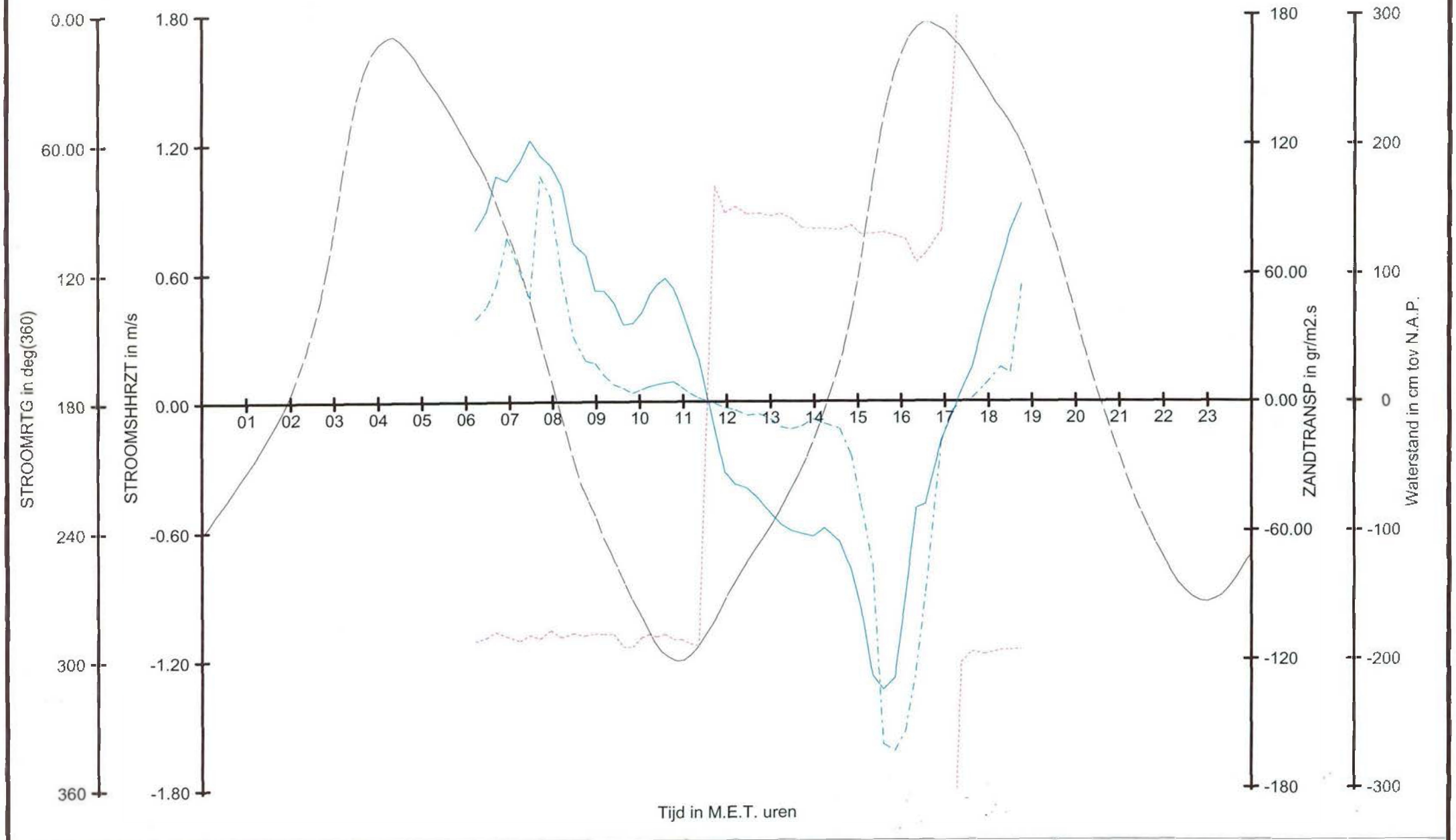
14. Gemiddelden zand Mp-3



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 13/03/2001 t/m 13/03/2001
Streefvoetmaat : 1200
Lokatienaam : AZTM3

STROOMSHHRZT
STROOMRTG
ZANDCONCENTR
Waterstand te Vlissingen



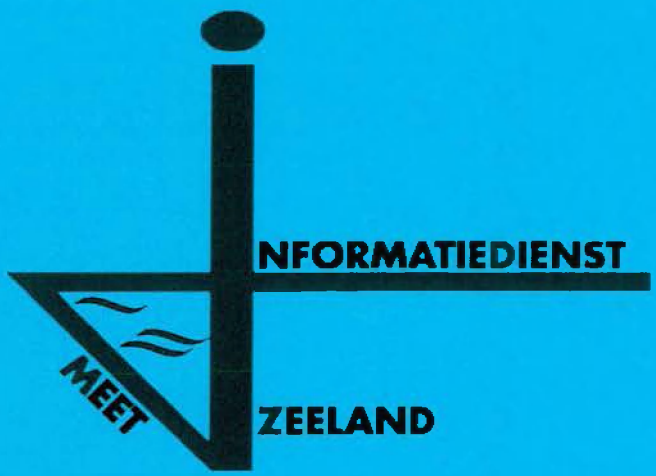
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 13/03/2001 t/m 13/03/2001
Streefvoetmaat : 1200
Lokatienaam : AZTM3

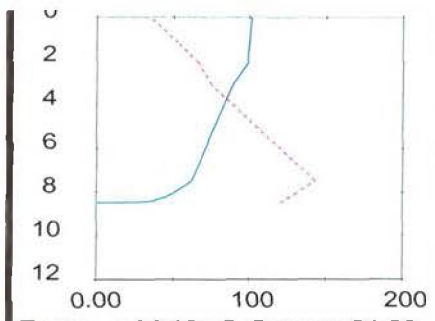
STROOMSHHRZT
STROOMRTG
ZANDTRANSP
Waterstand te Vlissingen

Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

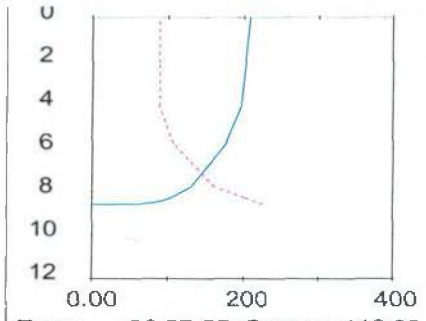
Meetinformatiedienst Zeeland
Vlissingen



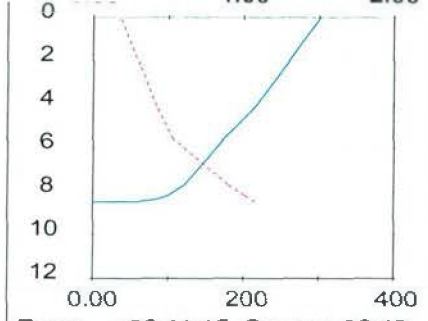
15. Vertikalen slib Mp-3



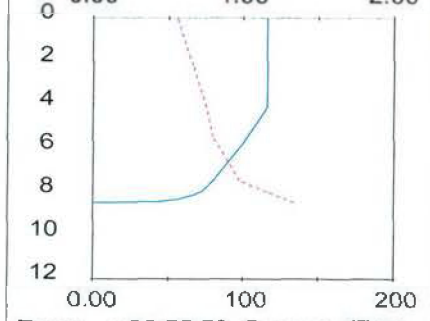
Tgem : 06:12:45 Csgem : 91.60
Vgem : 0.81 Bodem : 8.50
Rtggem : 290.63



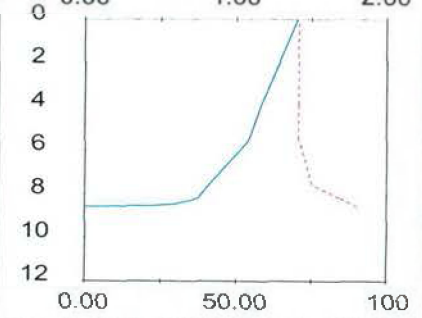
Tgem : 06:27:55 Csgem : 110.98
Vgem : 0.89 Bodem : 8.60
Rtggem : 288.94



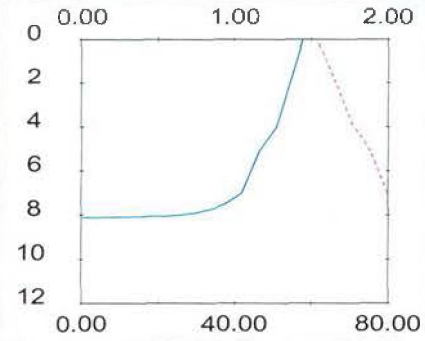
Tgem : 06:41:15 Csgem : 96.40
Vgem : 1.06 Bodem : 8.50
Rtggem : 286.54



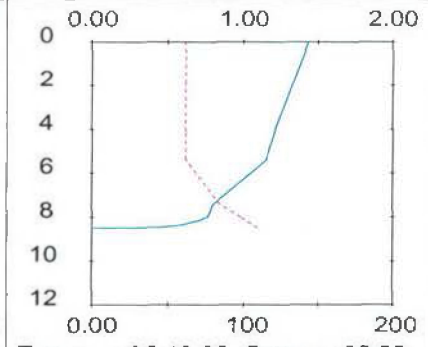
Tgem : 06:55:50 Csgem : 77.64
Vgem : 1.03 Bodem : 8.50
Rtggem : 288.60



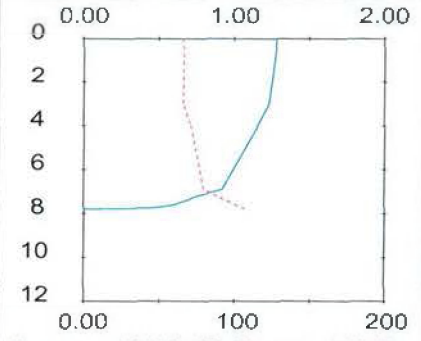
Tgem : 07:14:15 Csgem : 72.79
Vgem : 1.13 Bodem : 8.60
Rtggem : 290.57



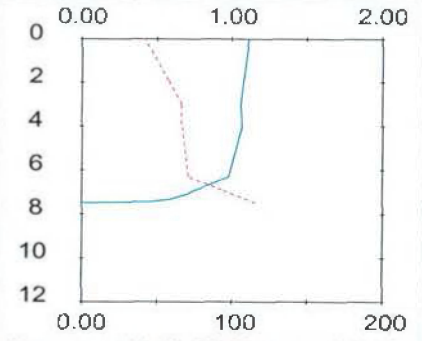
Tgem : 07:27:25 Csgem : 71.16
Vgem : 1.22 Bodem : 8.10
Rtggem : 287.95



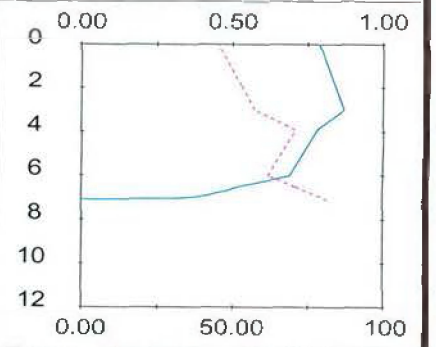
Tgem : 07:42:20 Csgem : 68.98
Vgem : 1.15 Bodem : 8.50
Rtggem : 289.54



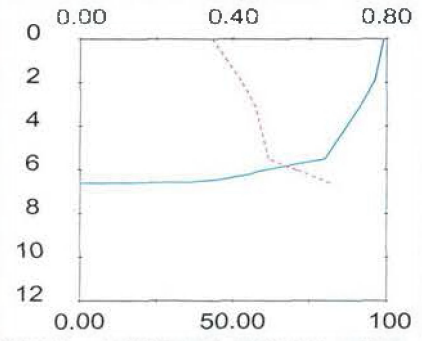
Tgem : 07:56:50 Csgem : 73.18
Vgem : 1.10 Bodem : 7.80
Rtggem : 285.81



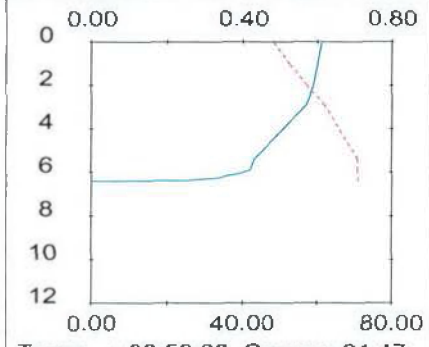
Tgem : 08:11:55 Csgem : 64.46
Vgem : 1.01 Bodem : 7.50
Rtggem : 289.09



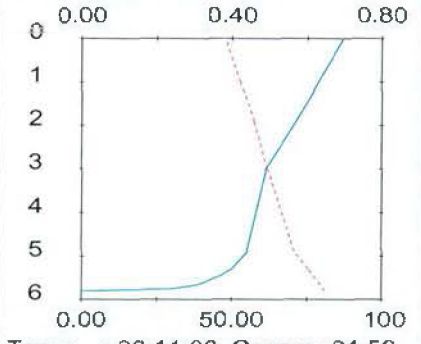
Tgem : 08:28:45 Csgem : 59.39
Vgem : 0.74 Bodem : 7.10
Rtggem : 287.16



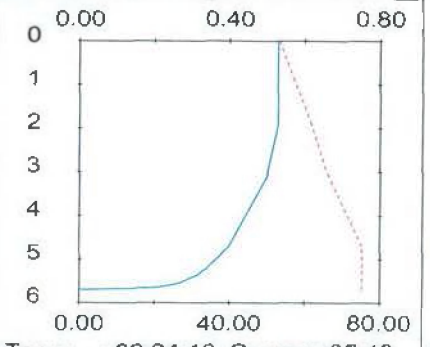
Tgem : 08:45:20 Csgem : 57.03
Vgem : 0.69 Bodem : 6.60
Rtggem : 288.39



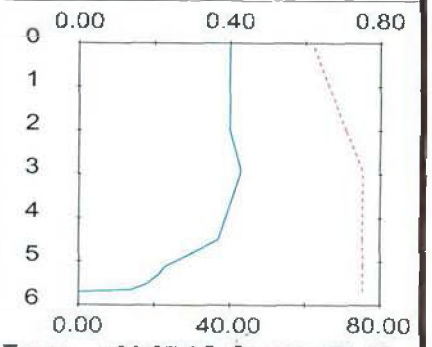
Tgem : 08:58:20 Csgem : 61.47
Vgem : 0.52 Bodem : 6.40
Rtggem : 287.44



Tgem : 09:11:00 Csgem : 61.56
Vgem : 0.52 Bodem : 5.80
Rtggem : 287.62



Tgem : 09:24:10 Csgem : 65.43
Vgem : 0.47 Bodem : 5.70
Rtggem : 287.77



Tgem : 09:37:35 Csgem : 71.43
Vgem : 0.37 Bodem : 5.70
Rtggem : 293.41

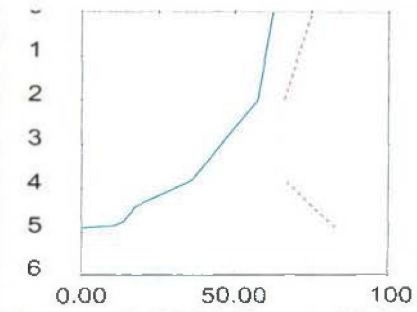
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 13/03/2001
Streefvoetmaat : 1200
Lokatienaam : AZTM3

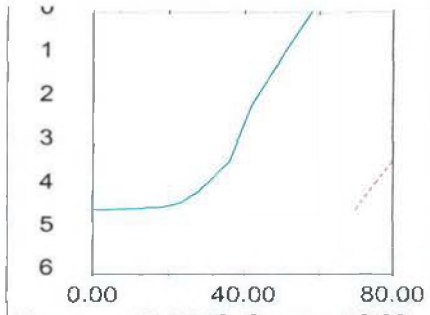
Tgem : Gemiddelde tijd in uu:min:sec.
Csgem : Gemiddelde SLIBCONCENTR in mg/l
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

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

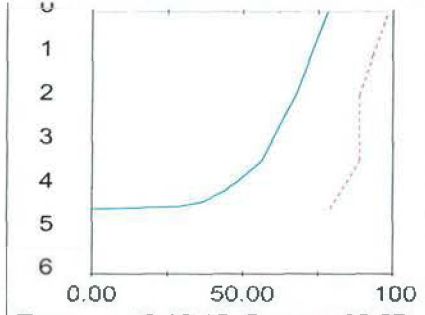
STROOMSHHRZT
SLIBCONCENTR



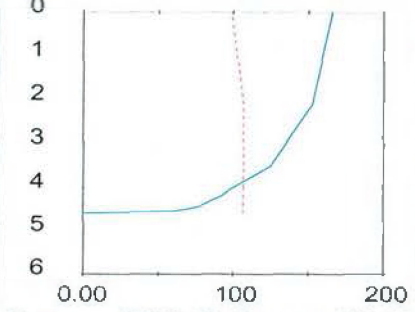
Tgem : 09:50:45 Csgem : 70.48
Vgem : 0.37 Bodem : 4.90
Rtggem : 293.67



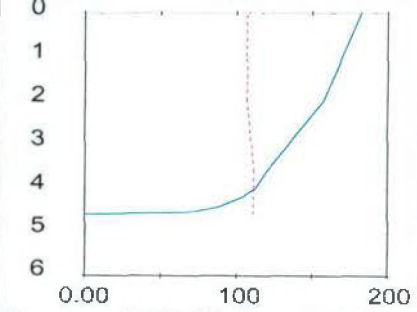
Tgem : 10:02:30 Csgem : 78.66
Vgem : 0.42 Bodem : 4.50
Rtggem : 289.21



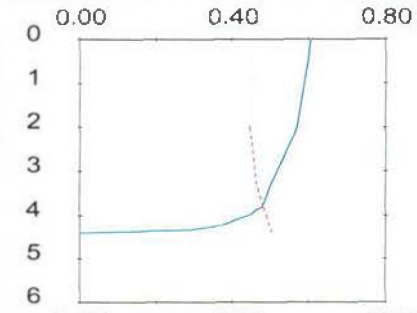
Tgem : 10:13:15 Csgem : 90.27
Vgem : 0.50 Bodem : 4.50
Rtggem : 287.81



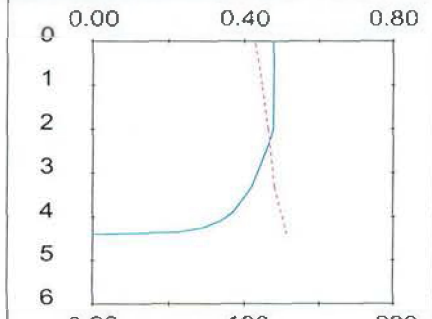
Tgem : 10:23:45 Csgem : 104.86
Vgem : 0.55 Bodem : 4.60
Rtggem : 288.89



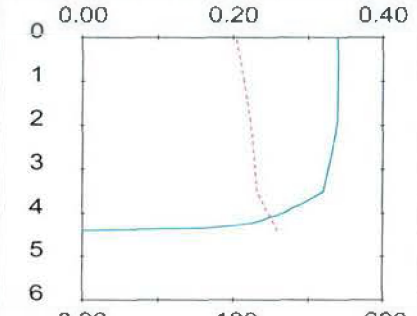
Tgem : 10:34:55 Csgem : 108.77
Vgem : 0.58 Bodem : 4.60
Rtggem : 287.71



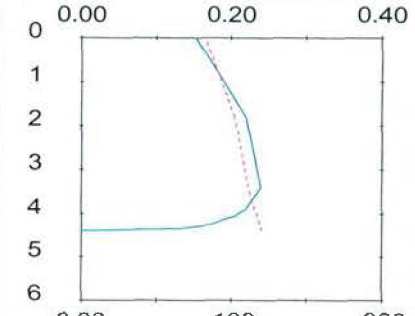
Tgem : 10:46:15 Csgem : 114.57
Vgem : 0.53 Bodem : 4.40
Rtggem : 289.92



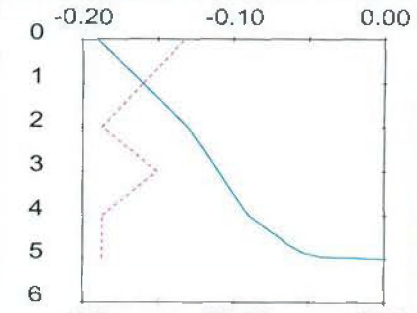
Tgem : 10:57:35 Csgem : 116.31
Vgem : 0.44 Bodem : 4.40
Rtggem : 290.20



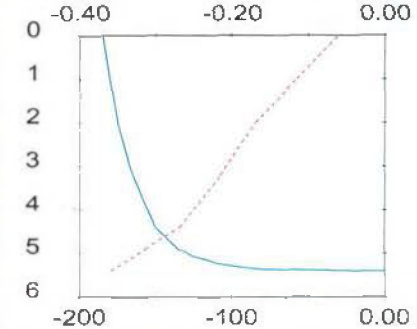
Tgem : 11:09:45 Csgem : 112.03
Vgem : 0.32 Bodem : 4.40
Rtggem : 292.19



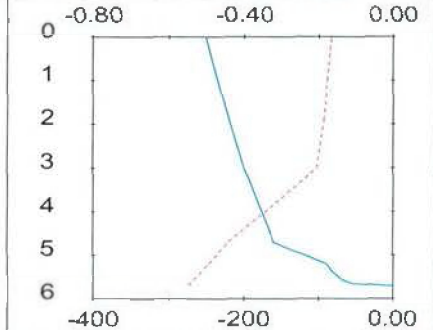
Tgem : 11:21:10 Csgem : 101.76
Vgem : 0.20 Bodem : 4.40
Rtggem : 293.13



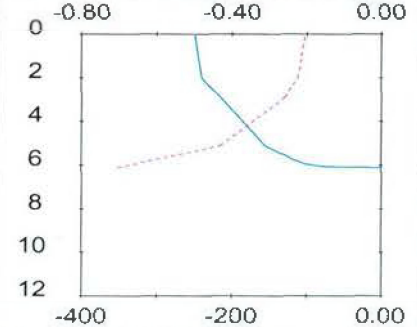
Tgem : 11:43:40 Csgem : -83.04
Vgem : -0.12 Bodem : 5.00
Rtggem : 79.61



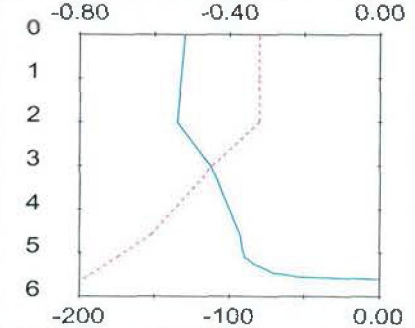
Tgem : 11:57:15 Csgem : -95.78
Vgem : -0.33 Bodem : 5.40
Rtggem : 92.29



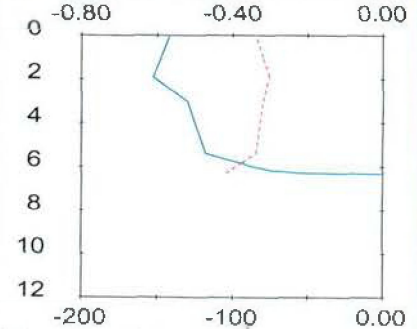
Tgem : 12:11:30 Csgem : -139.48
Vgem : -0.38 Bodem : 5.70
Rtggem : 89.22



Tgem : 12:26:55 Csgem : -161.18
Vgem : -0.40 Bodem : 6.10
Rtggem : 92.71



Tgem : 12:44:15 Csgem : -114.51
Vgem : -0.45 Bodem : 5.60
Rtggem : 92.22



Tgem : 12:59:55 Csgem : -82.91
Vgem : -0.51 Bodem : 6.30
Rtggem : 93.66

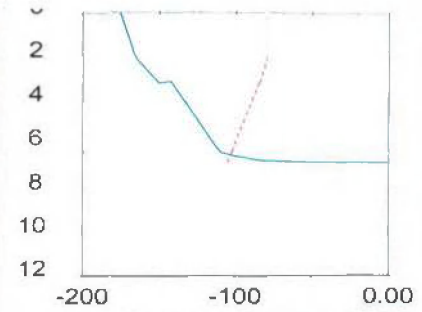
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 13/03/2001
Streefvoetmaat : 1200
Lokatienaam : AZTM3

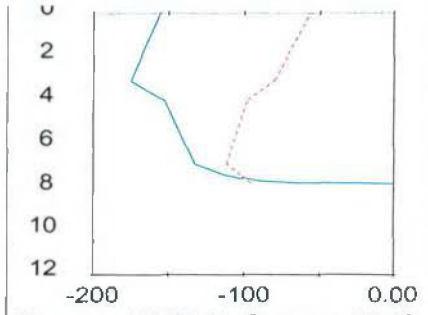
Tgem : Gemiddelde tijd in uu:min:sec.
Csgem : Gemiddelde SLIBCONCENTR in mg/l
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

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

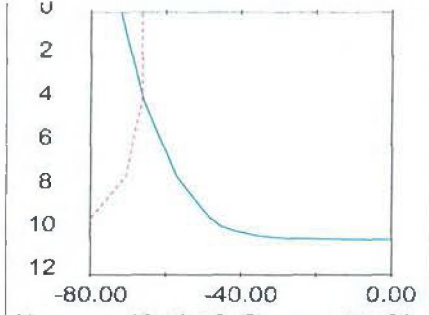
STROOMSHHRZT
SLIBCONCENTR



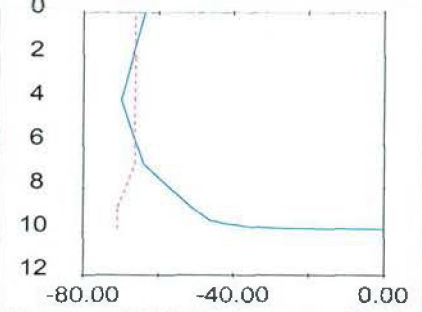
Tgem : 13:13:45 Csgem : -88.33
Vgem : -0.57 Bodem : 6.80
Rtggem : 92.53



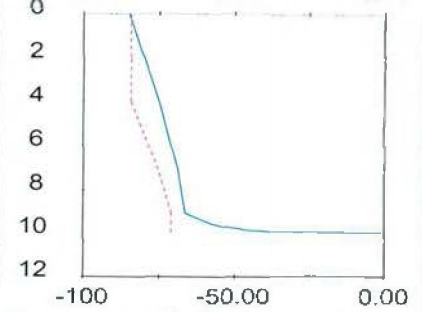
Tgem : 13:28:40 Csgem : -86.49
Vgem : -0.59 Bodem : 7.80
Rtggem : 94.81



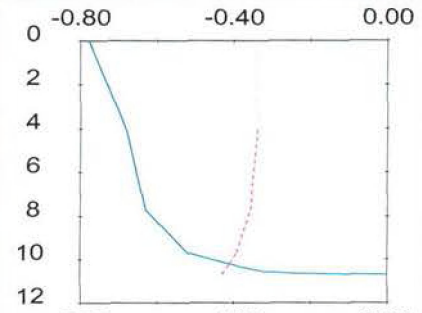
Tgem : 13:43:00 Csgem : -70.03
Vgem : -0.61 Bodem : 10.40
Rtggem : 98.99



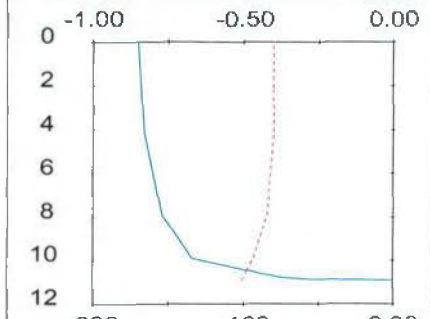
Tgem : 13:58:40 Csgem : -67.22
Vgem : -0.62 Bodem : 9.90
Rtggem : 99.42



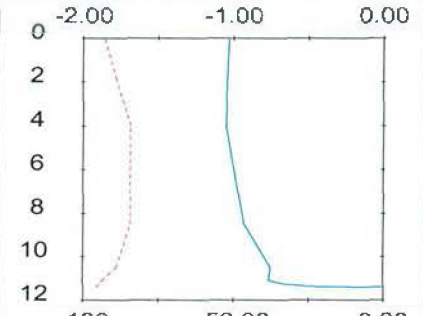
Tgem : 14:13:55 Csgem : -79.51
Vgem : -0.58 Bodem : 10.00
Rtggem : 99.53



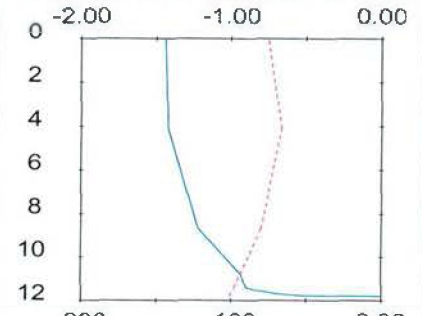
Tgem : 14:35:10 Csgem : -88.54
Vgem : -0.65 Bodem : 10.70
Rtggem : 100.14



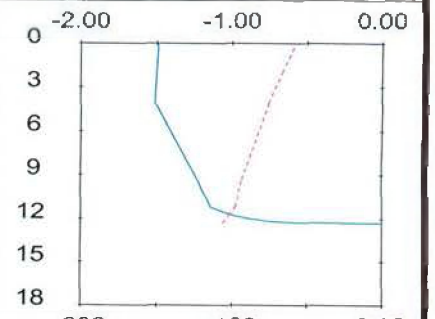
Tgem : 14:50:45 Csgem : -83.91
Vgem : -0.77 Bodem : 10.90
Rtggem : 97.91



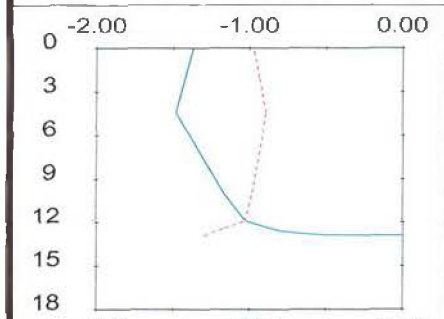
Tgem : 15:04:45 Csgem : -87.27
Vgem : -0.96 Bodem : 11.40
Rtggem : 102.03



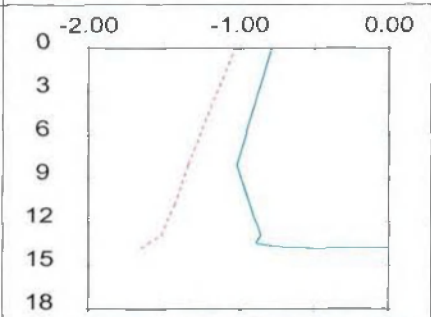
Tgem : 15:20:20 Csgem : -77.09
Vgem : -1.27 Bodem : 11.80
Rtggem : 101.98



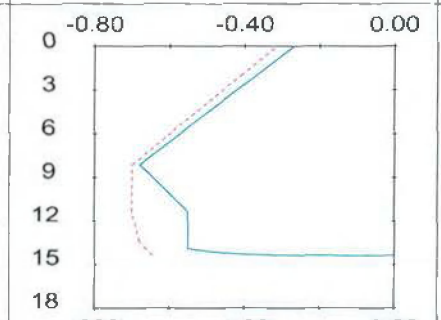
Tgem : 15:35:10 Csgem : -81.07
Vgem : -1.33 Bodem : 12.30
Rtggem : 101.21



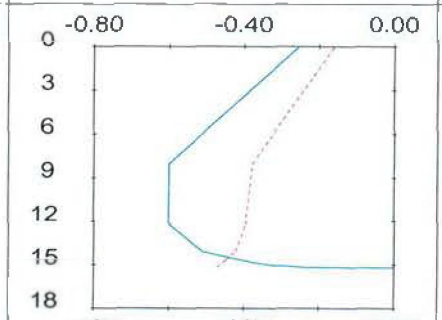
Tgem : 15:51:20 Csgem : -96.41
Vgem : -1.28 Bodem : 12.90
Rtggem : 102.89



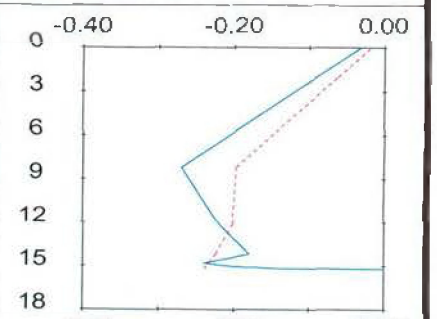
Tgem : 16:05:35 Csgem : -129.24
Vgem : -0.91 Bodem : 13.80
Rtggem : 104.27



Tgem : 16:20:30 Csgem : -145.20
Vgem : -0.49 Bodem : 14.40
Rtggem : 115.02



Tgem : 16:33:35 Csgem : -163.81
Vgem : -0.47 Bodem : 15.20
Rtggem : 111.02



Tgem : 16:55:35 Csgem : -151.21
Vgem : -0.18 Bodem : 15.20
Rtggem : 100.34

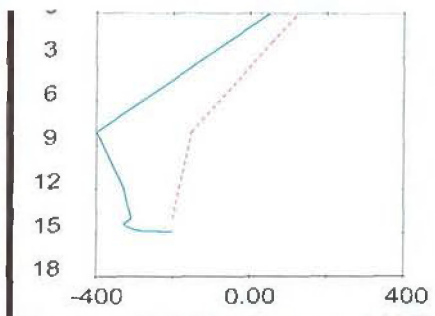
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 13/03/2001
Streefvoetmaat : 1200
Lokatienaam : AZTM3

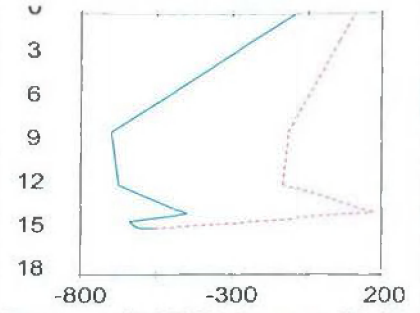
Tgem : Gemiddelde tijd in uu:min:sec.
Csgem : Gemiddelde SLIBCONCENTR in mg/l
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

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

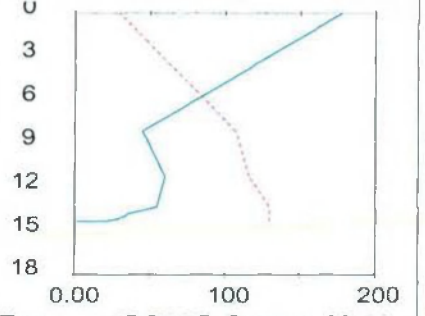
STROOMSHHRZT
SLIBCONCENTR



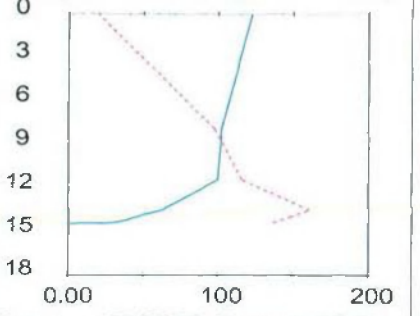
Tgem : 17:08:50 Csgem : -84.77
Vgem : -0.07 Bodem : 14.90
Rtggem : 44.76



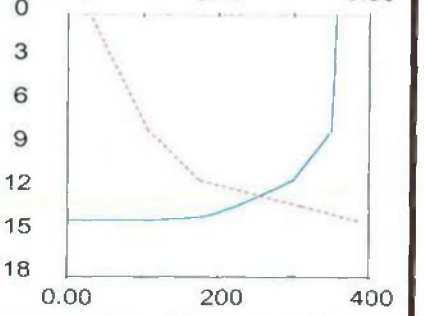
Tgem : 17:22:55 Csgem : -39.42
Vgem : 0.05 Bodem : 14.70
Rtggem : 300.98



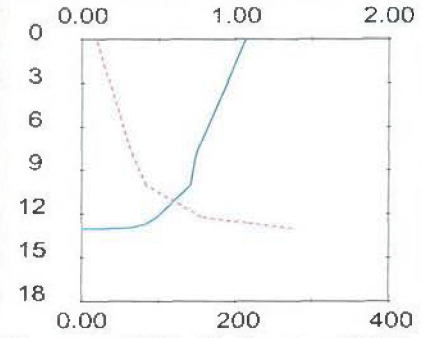
Tgem : 17:37:35 Csgem : 88.44
Vgem : 0.16 Bodem : 14.30
Rtggem : 296.01



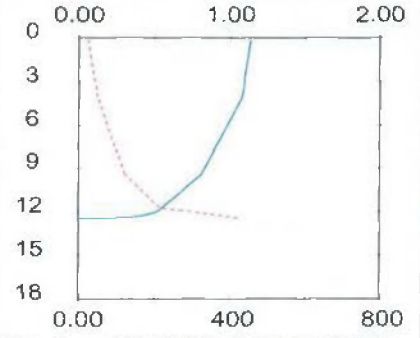
Tgem : 17:55:20 Csgem : 86.31
Vgem : 0.41 Bodem : 14.40
Rtggem : 297.20



Tgem : 18:16:40 Csgem : 126.66
Vgem : 0.65 Bodem : 14.10
Rtggem : 295.39



Tgem : 18:30:10 Csgem : 70.65
Vgem : 0.80 Bodem : 13.00
Rtggem : 295.21



Tgem : 18:45:15 Csgem : 96.34
Vgem : 0.92 Bodem : 12.40
Rtggem : 294.97

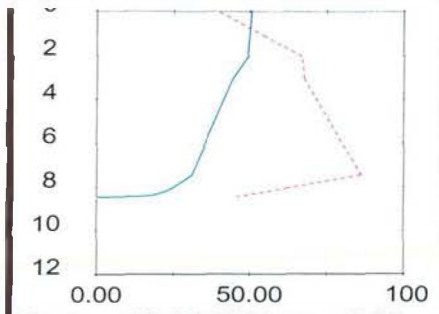
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 13/03/2001
Streefvoetmaat : 1200
Lokatienaam : AZTM3

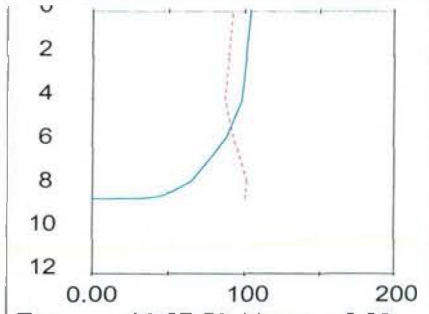
Tgem : Gemiddelde tijd in uu:min:sec.
Csgem : Gemiddelde SLIBCONCENTR in mg/l
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

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

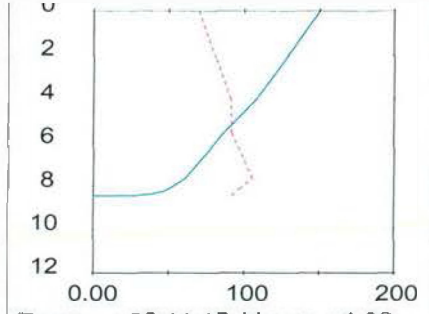
STROOMSHHRZT
SLIBCONCENTR



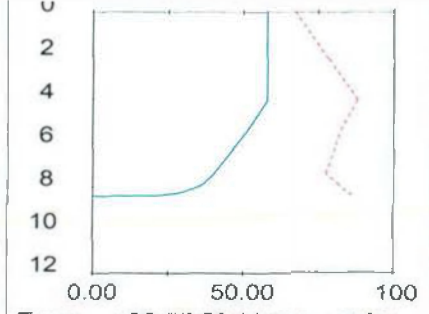
Tgem : 06:12:45 Vgem : 0.81
Tsgem : 67.54 Bodem : 8.50
Rtggem : 290.63



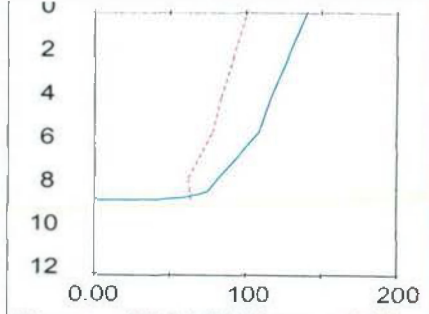
Tgem : 06:27:55 Vgem : 0.89
Tsgem : 92.85 Bodem : 8.60
Rtggem : 288.94



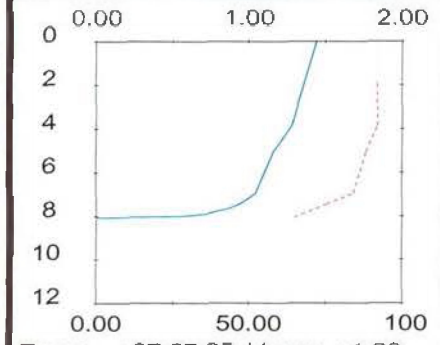
Tgem : 06:41:15 Vgem : 1.06
Tsgem : 87.10 Bodem : 8.50
Rtggem : 286.54



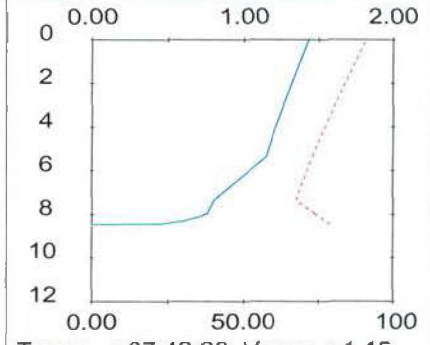
Tgem : 06:55:50 Vgem : 1.03
Tsgem : 78.63 Bodem : 8.50
Rtggem : 288.60



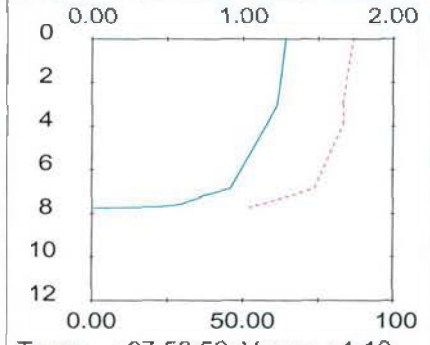
Tgem : 07:14:15 Vgem : 1.13
Tsgem : 82.78 Bodem : 8.60
Rtggem : 290.57



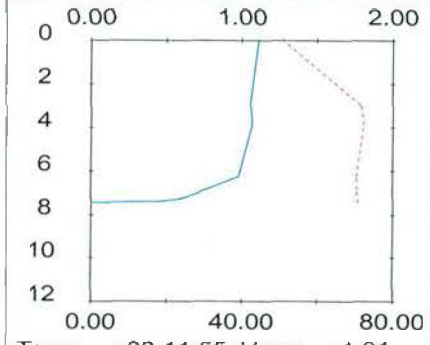
Tgem : 07:27:25 Vgem : 1.22
Tsgem : 88.03 Bodem : 8.10
Rtggem : 287.95



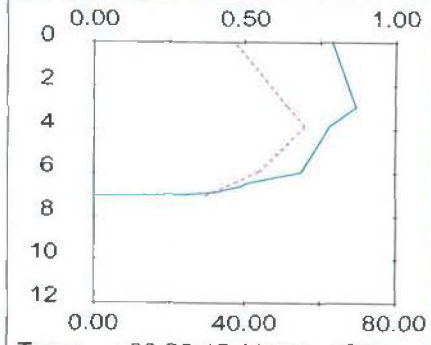
Tgem : 07:42:20 Vgem : 1.15
Tsgem : 78.66 Bodem : 8.50
Rtggem : 289.54



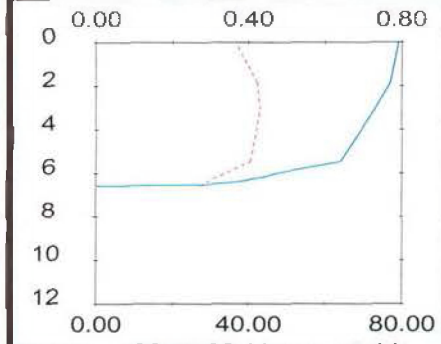
Tgem : 07:56:50 Vgem : 1.10
Tsgem : 80.10 Bodem : 7.80
Rtggem : 285.81



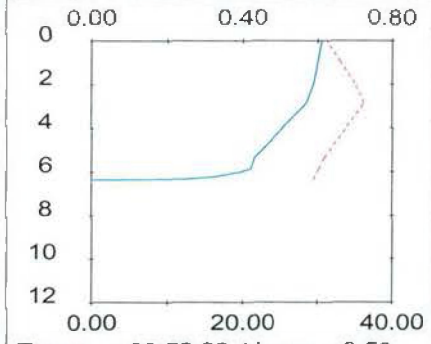
Tgem : 08:11:55 Vgem : 1.01
Tsgem : 65.57 Bodem : 7.50
Rtggem : 289.09



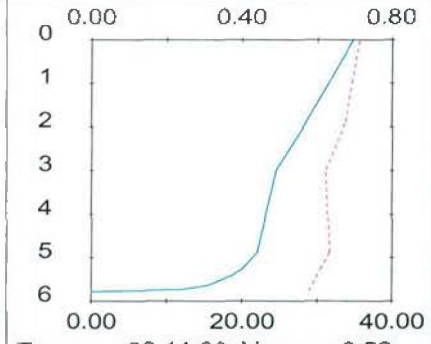
Tgem : 08:28:45 Vgem : 0.74
Tsgem : 44.76 Bodem : 7.10
Rtggem : 287.16



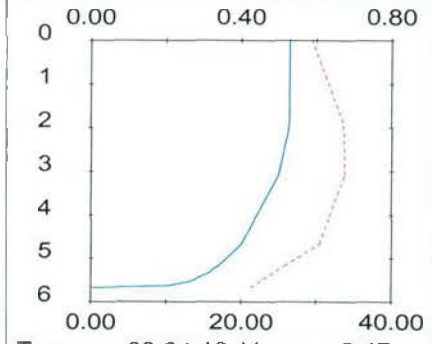
Tgem : 08:45:20 Vgem : 0.69
Tsgem : 39.82 Bodem : 6.60
Rtggem : 288.39



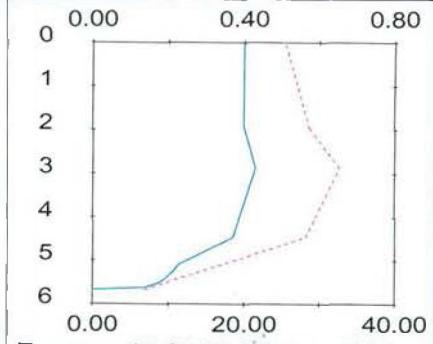
Tgem : 08:58:20 Vgem : 0.52
Tsgem : 32.98 Bodem : 6.40
Rtggem : 287.44



Tgem : 09:11:00 Vgem : 0.52
Tsgem : 32.58 Bodem : 5.80
Rtggem : 287.62



Tgem : 09:24:10 Vgem : 0.47
Tsgem : 31.00 Bodem : 5.70
Rtggem : 287.77



Tgem : 09:37:35 Vgem : 0.37
Tsgem : 26.43 Bodem : 5.70
Rtggem : 293.41

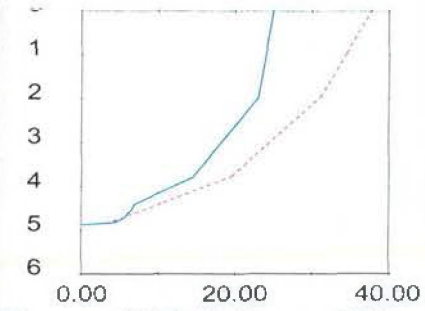
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 13/03/2001
Streefvoetmaat : 1200
Lokatienaam : AZTM3

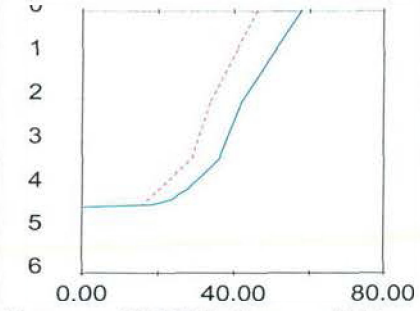
Tgem : Gemiddelde tijd in uu:min:sec.
Tsgem : Gemiddelde SLIBTRANSP in gr/m2.s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

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

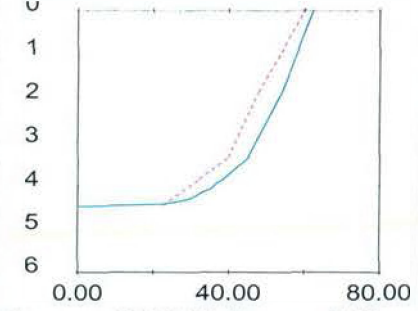
STROOMSHHRZT
SLIBTRANSP



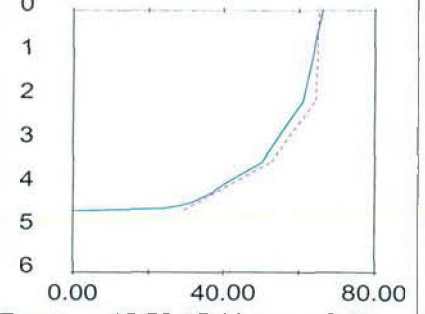
Tgem : 09:50:45 Vgem : 0.37
Tsgem : 26.30 Bodem : 4.90
Rtggem : 293.67



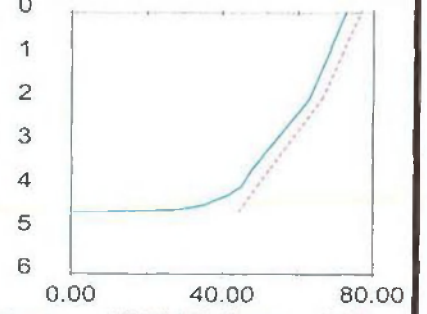
Tgem : 10:02:30 Vgem : 0.42
Tsgem : 33.71 Bodem : 4.50
Rtggem : 289.21



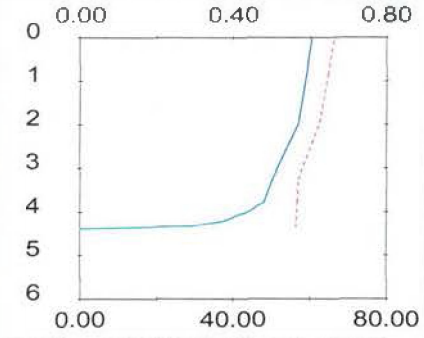
Tgem : 10:13:15 Vgem : 0.50
Tsgem : 45.93 Bodem : 4.50
Rtggem : 287.81



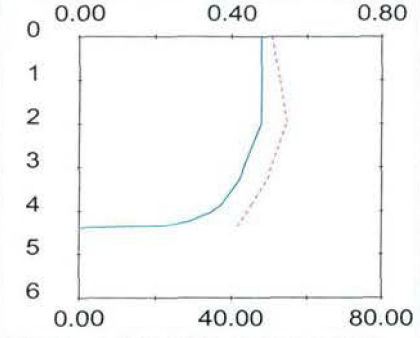
Tgem : 10:23:45 Vgem : 0.55
Tsgem : 57.29 Bodem : 4.60
Rtggem : 288.89



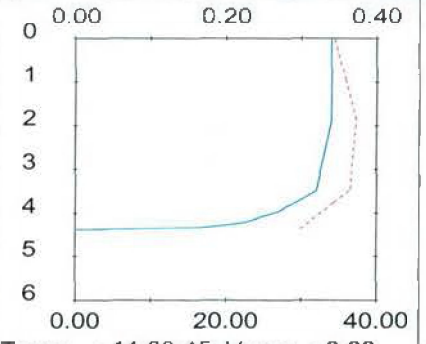
Tgem : 10:34:55 Vgem : 0.58
Tsgem : 63.06 Bodem : 4.60
Rtggem : 287.71



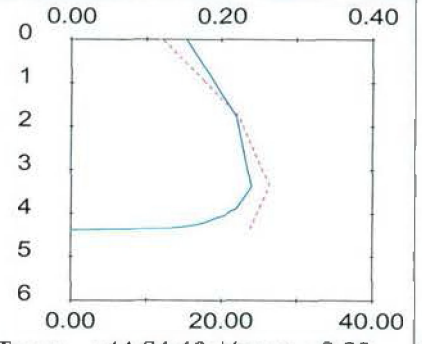
Tgem : 10:46:15 Vgem : 0.53
Tsgem : 61.36 Bodem : 4.40
Rtggem : 289.92



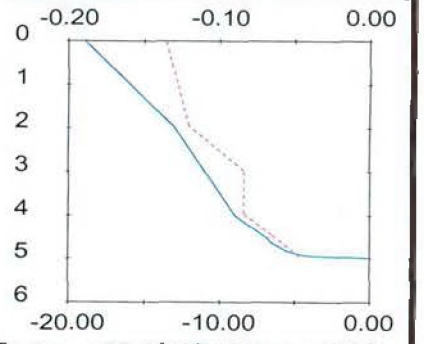
Tgem : 10:57:35 Vgem : 0.44
Tsgem : 50.54 Bodem : 4.40
Rtggem : 290.20



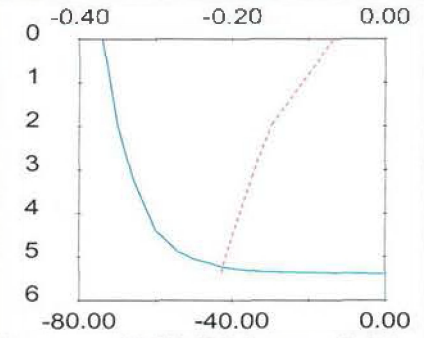
Tgem : 11:09:45 Vgem : 0.32
Tsgem : 35.48 Bodem : 4.40
Rtggem : 292.19



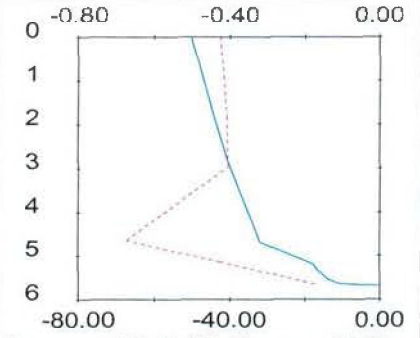
Tgem : 11:21:10 Vgem : 0.20
Tsgem : 20.87 Bodem : 4.40
Rtggem : 293.13



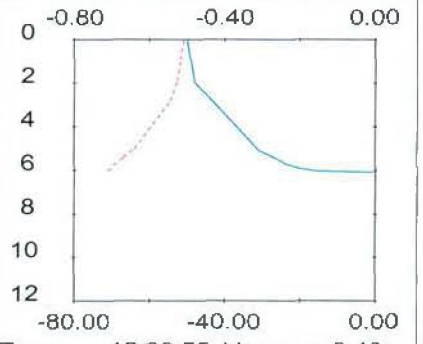
Tgem : 11:43:40 Vgem : -0.12
Tsgem : -10.23 Bodem : 5.00
Rtggem : 79.61



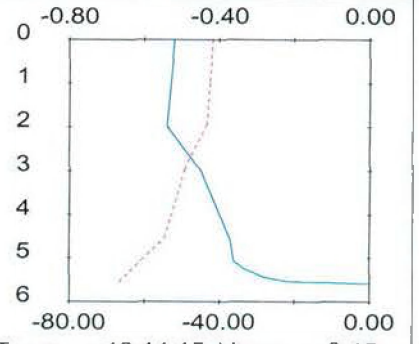
Tgem : 11:57:15 Vgem : -0.33
Tsgem : -30.11 Bodem : 5.40
Rtggem : 92.29



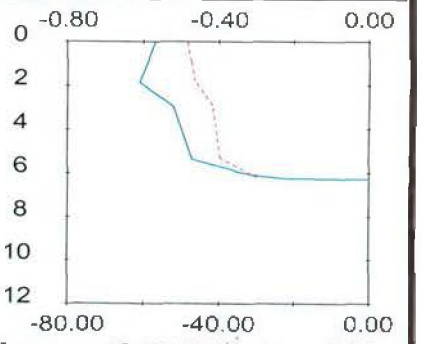
Tgem : 12:11:30 Vgem : -0.38
Tsgem : -45.41 Bodem : 5.70
Rtggem : 89.22



Tgem : 12:26:55 Vgem : -0.40
Tsgem : -57.22 Bodem : 6.10
Rtggem : 92.71



Tgem : 12:44:15 Vgem : -0.45
Tsgem : -49.11 Bodem : 5.60
Rtggem : 92.22



Tgem : 12:59:55 Vgem : -0.51
Tsgem : -42.57 Bodem : 6.30
Rtggem : 93.66

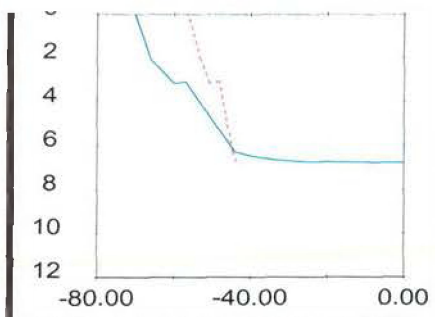
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 13/03/2001
Streefvoetmaat : 1200
Lokatienaam : AZTM3

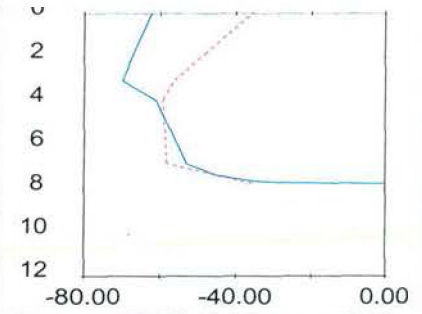
Tgem : Gemiddelde tijd in uu:min:sec.
Tsgem : Gemiddelde SLIBTRANSP in gr/m2.s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

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

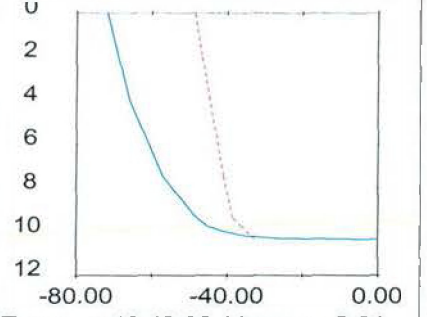
STROOMSHHRZT
SLIBTRANSP



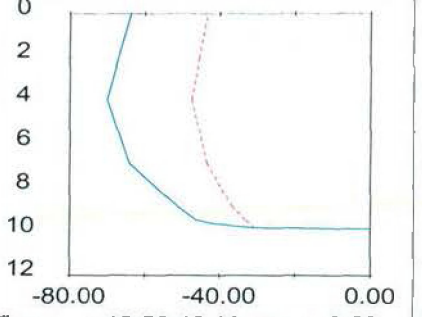
Tgem : 13:13:45 Vgem : -0.57
Tsgem : -49.75 Bodem: 6.80
Rtggem : 92.53



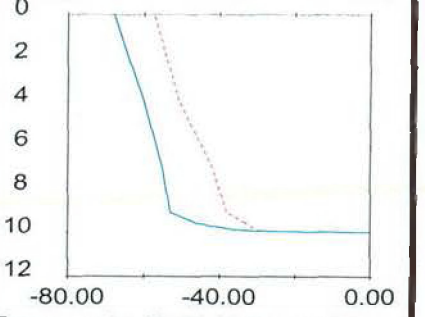
Tgem : 13:28:40 Vgem : -0.59
Tsgem : -50.55 Bodem: 7.80
Rtggem : 94.81



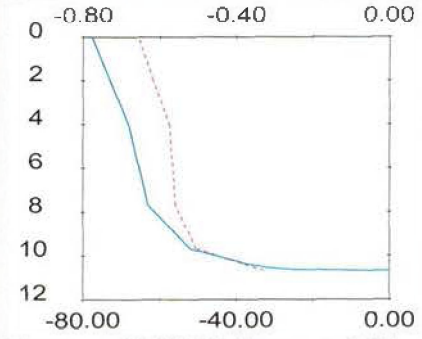
Tgem : 13:43:00 Vgem : -0.61
Tsgem : -43.24 Bodem: 10.40
Rtggem : 98.99



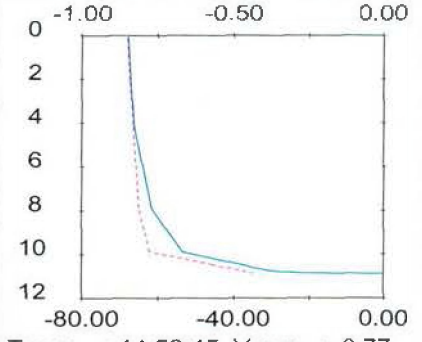
Tgem : 13:58:40 Vgem : -0.62
Tsgem : -42.79 Bodem: 9.90
Rtggem : 99.42



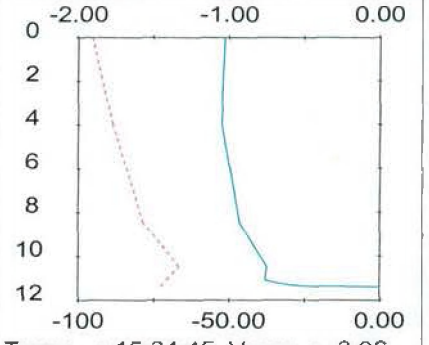
Tgem : 14:13:55 Vgem : -0.58
Tsgem : -47.33 Bodem: 10.00
Rtggem : 99.53



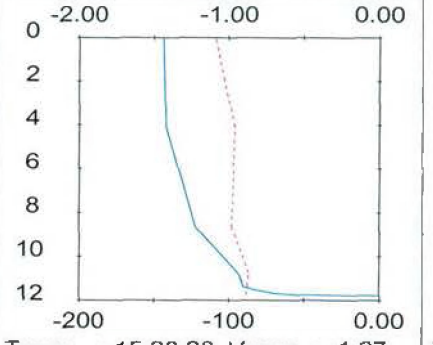
Tgem : 14:35:10 Vgem : -0.65
Tsgem : -56.87 Bodem: 10.70
Rtggem : 100.14



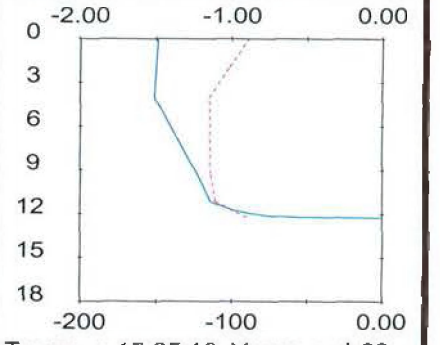
Tgem : 14:50:45 Vgem : -0.77
Tsgem : -64.54 Bodem: 10.90
Rtggem : 97.91



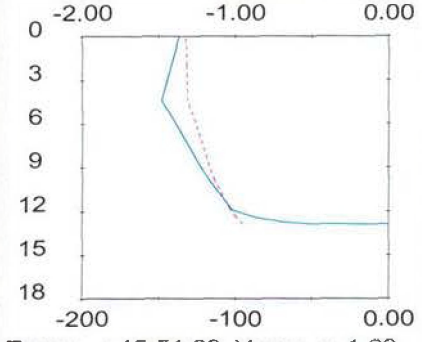
Tgem : 15:04:45 Vgem : -0.96
Tsgem : -83.82 Bodem: 11.40
Rtggem : 102.03



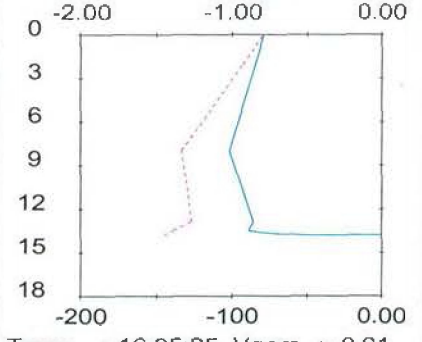
Tgem : 15:20:20 Vgem : -1.27
Tsgem : -97.81 Bodem: 11.80
Rtggem : 101.98



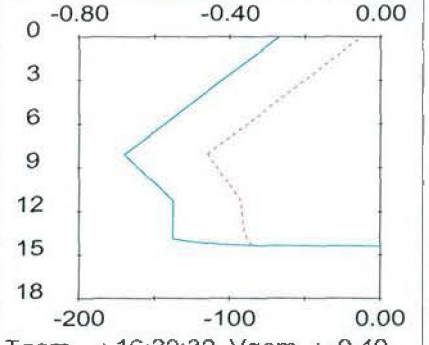
Tgem : 15:35:10 Vgem : -1.33
Tsgem : -107.69 Bodem: 12.30
Rtggem : 101.21



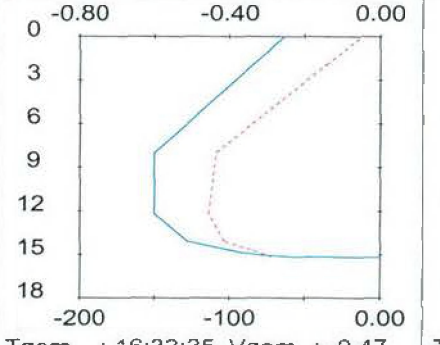
Tgem : 15:51:20 Vgem : -1.28
Tsgem : -121.75 Bodem: 12.90
Rtggem : 102.89



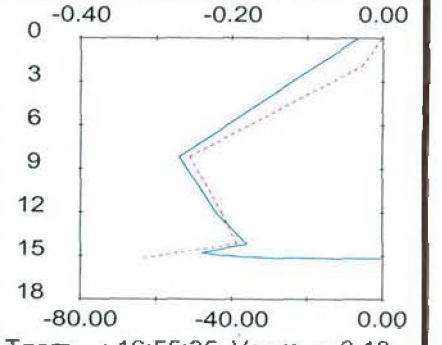
Tgem : 16:05:35 Vgem : -0.91
Tsgem : -115.54 Bodem: 13.80
Rtggem : 104.27



Tgem : 16:20:30 Vgem : -0.49
Tsgem : -76.47 Bodem: 14.40
Rtggem : 115.02



Tgem : 16:33:35 Vgem : -0.47
Tsgem : -80.73 Bodem: 15.20
Rtggem : 111.02



Tgem : 16:55:35 Vgem : -0.18
Tsgem : -32.64 Bodem: 15.20
Rtggem : 100.34

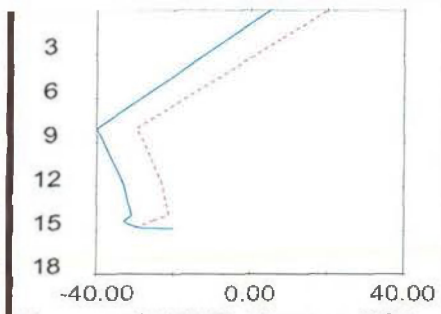
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 13/03/2001
Streefvoetmaat : 1200
Lokatienaam : AZTM3

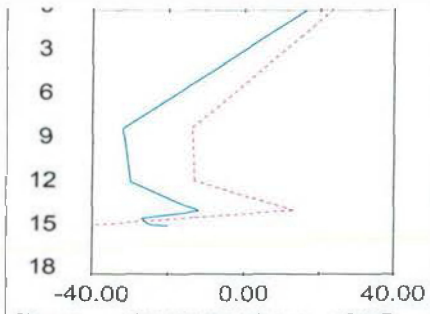
Tgem : Gemiddelde tijd in uu:min:sec.
Tsgem : Gemiddelde SLIBTRANSP in gr/m2.s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

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

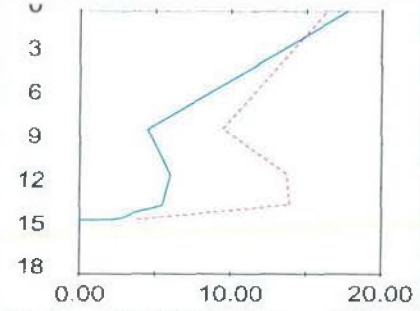
STROOMSHHRZT
SLIBTRANSP



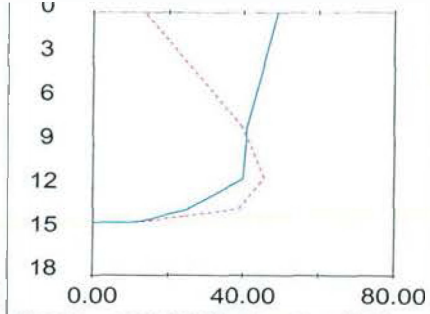
Tgem : 17:08:50 Vgem : -0.07
Tsgem : -12.95 Bodem: 14.90
Rtggem : 44.76



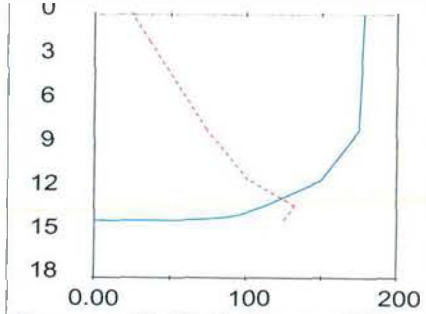
Tgem : 17:22:55 Vgem : 0.05
Tsgem : -0.87 Bodem: 14.70
Rtggem : 300.98



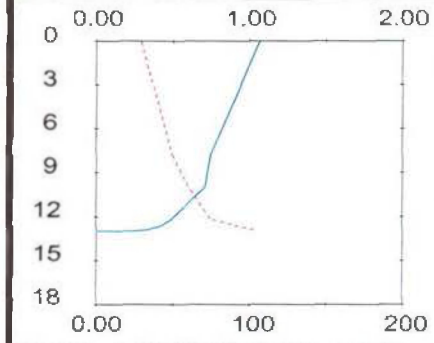
Tgem : 17:37:35 Vgem : 0.16
Tsgem : 12.63 Bodem: 14.30
Rtggem : 296.01



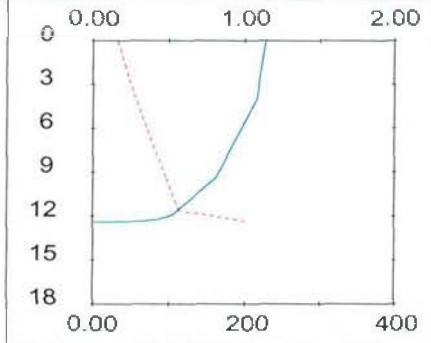
Tgem : 17:55:20 Vgem : 0.41
Tsgem : 32.24 Bodem: 14.40
Rtggem : 297.20



Tgem : 18:16:40 Vgem : 0.65
Tsgem : 71.83 Bodem: 14.10
Rtggem : 295.39



Tgem : 18:30:10 Vgem : 0.80
Tsgem : 49.11 Bodem: 13.00
Rtggem : 295.21



Tgem : 18:45:15 Vgem : 0.92
Tsgem : 74.08 Bodem: 12.40
Rtggem : 294.97

Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 13/03/2001
Streefvoetmaat : 1200
Lokatienaam : AZTM3

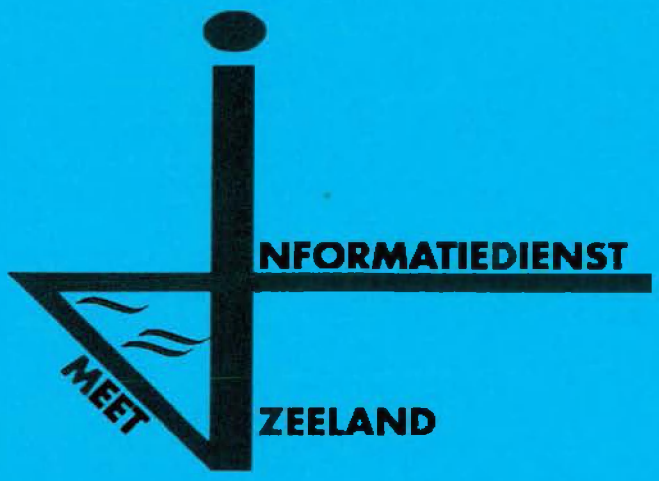
Tgem : Gemiddelde tijd in uu:min:sec.
Tsgem : Gemiddelde SLIBTRANSP in gr/m2.s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

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

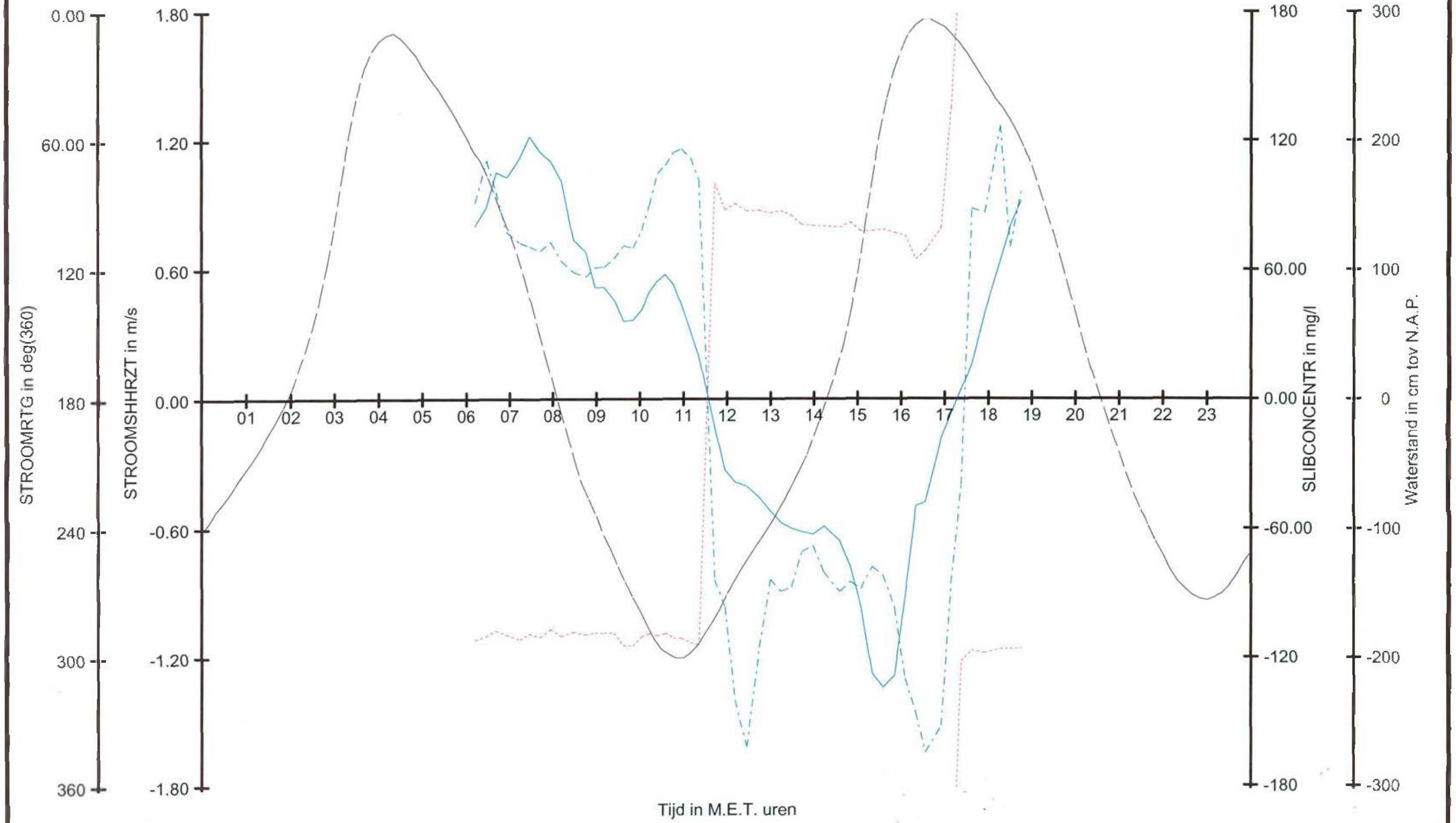
STROOMSHHRZT
SLIBTRANSP

Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

Meetinformatiedienst Zeeland
Vlissingen



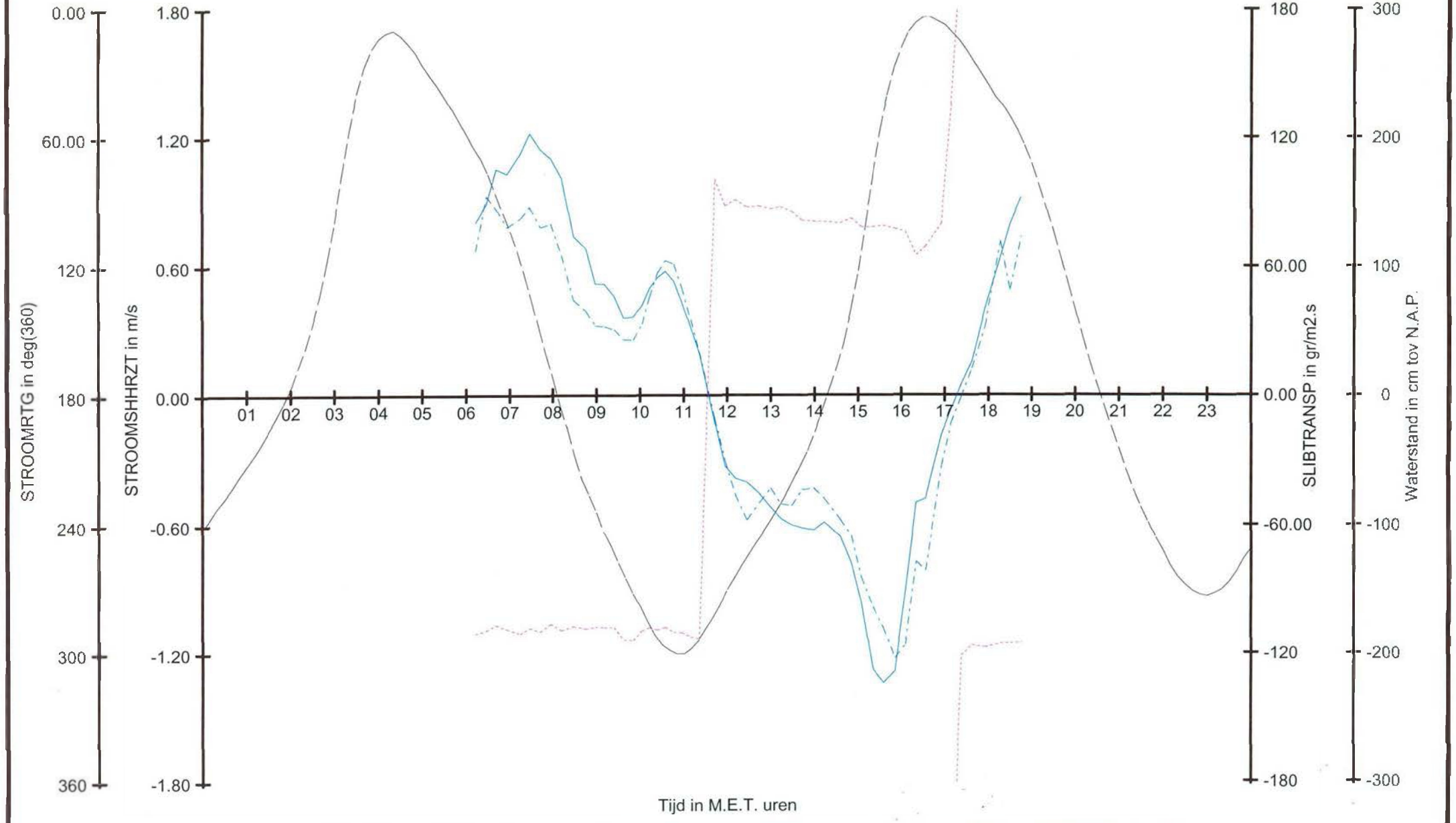
16. Gemiddelden slib Mp-3



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 13/03/2001 t/m 13/03/2001
Streefvoetmaat : 1200
Lokatienaam : AZTM3

STROOMSHHRZT
STROOMRTG
SLIBCONCENTR
Waterstand te Vlissingen



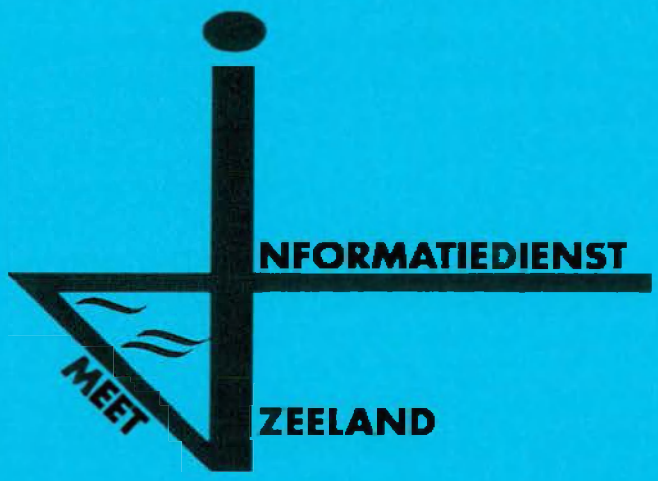
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 13/03/2001 t/m 13/03/2001
Streefvoetmaat : 1200
Lokatienaam : AZTM3

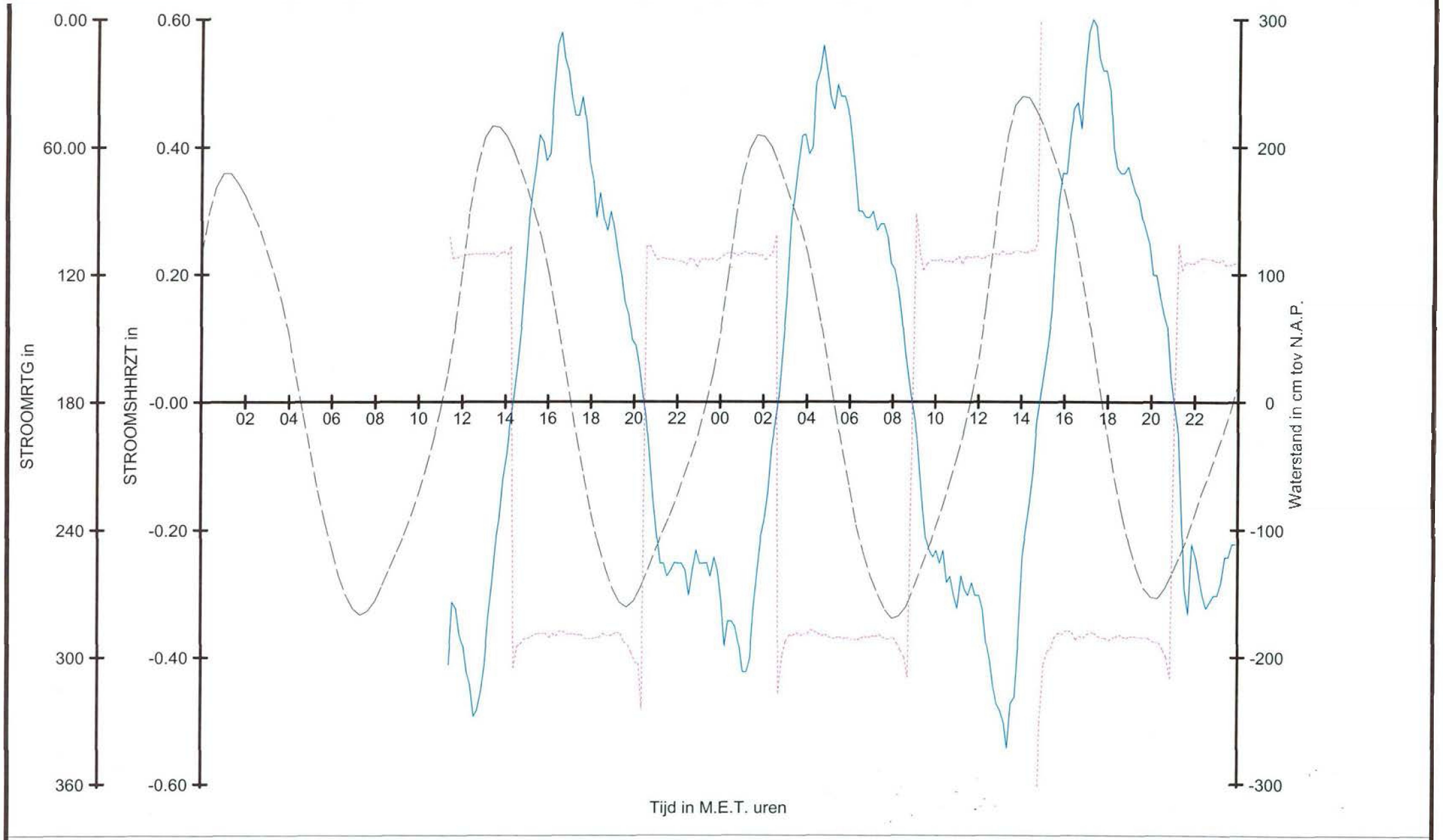
STROOMSHHRZT
STROOMRTG
SLIBTRANSP
Waterstand te Vlissingen

Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

Meetinformatiedienst Zeeland
Vlissingen



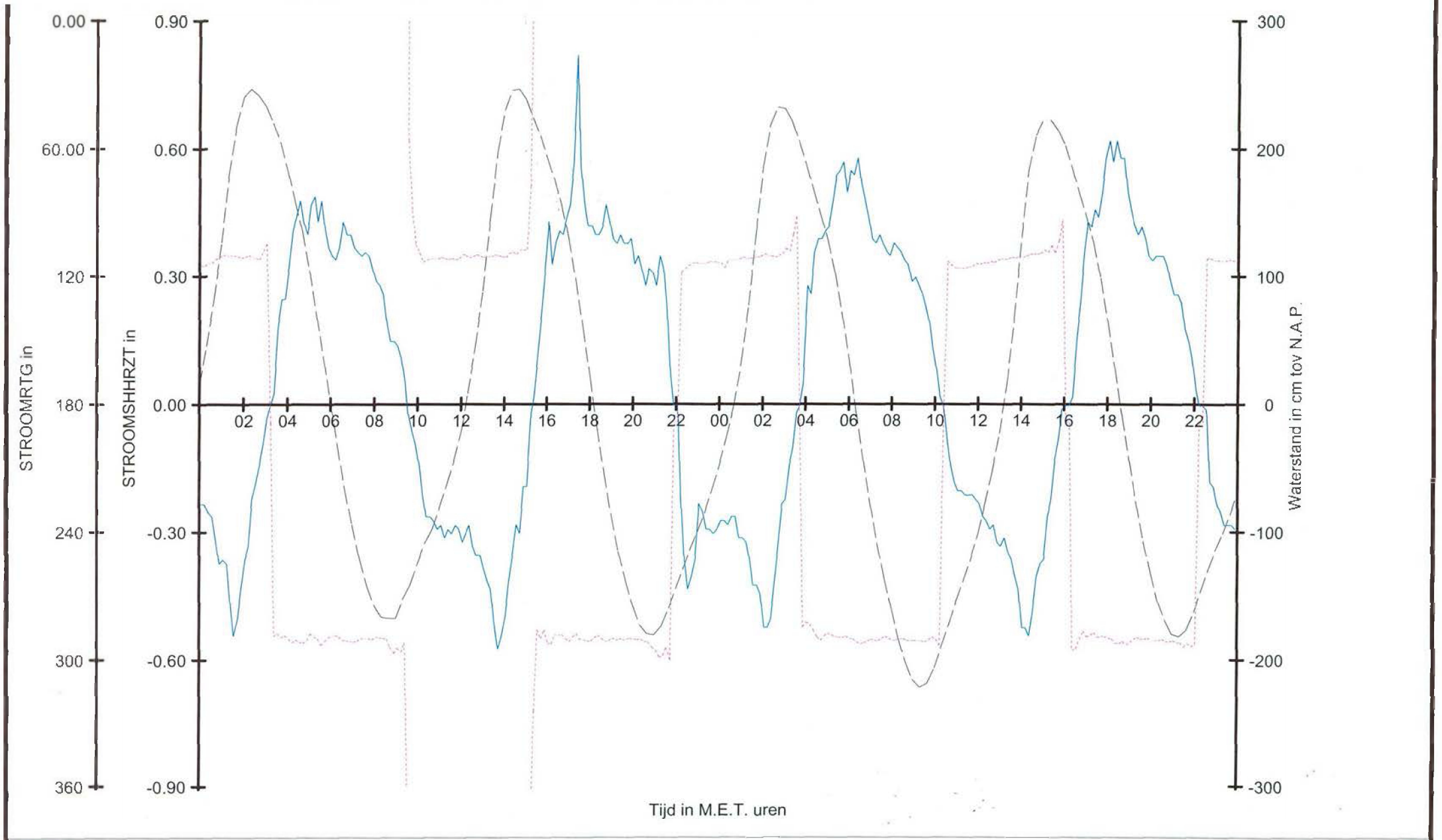
17. Resultaten OSM-3



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 21/02/2001 t/m 22/02/2001
Streefvoetmaat : 1210
Lokatienaam : OSM3

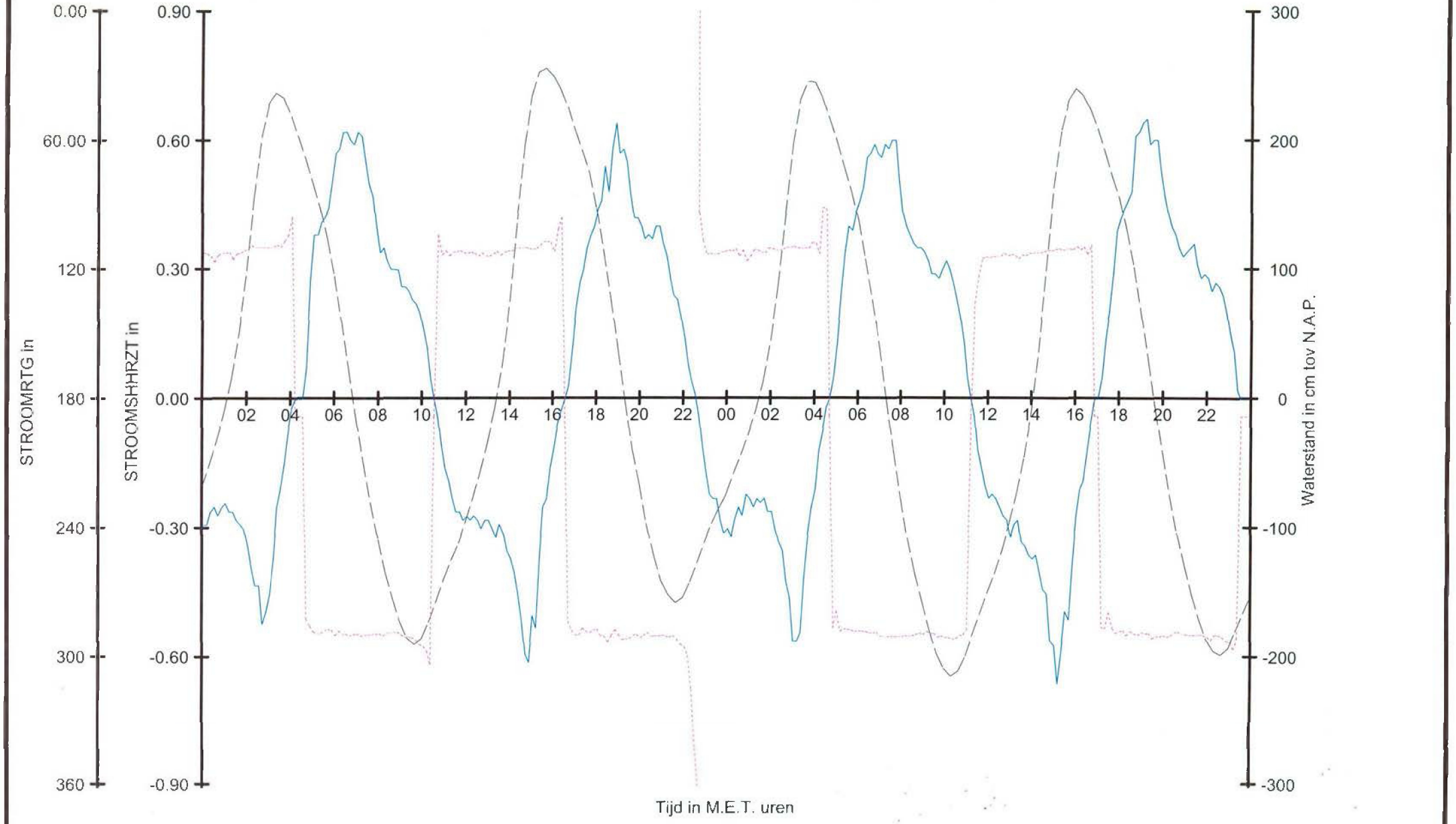
STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 23/02/2001 t/m 24/02/2001
Streefvoetmaat : 1210
Lokatienaam : OSM3

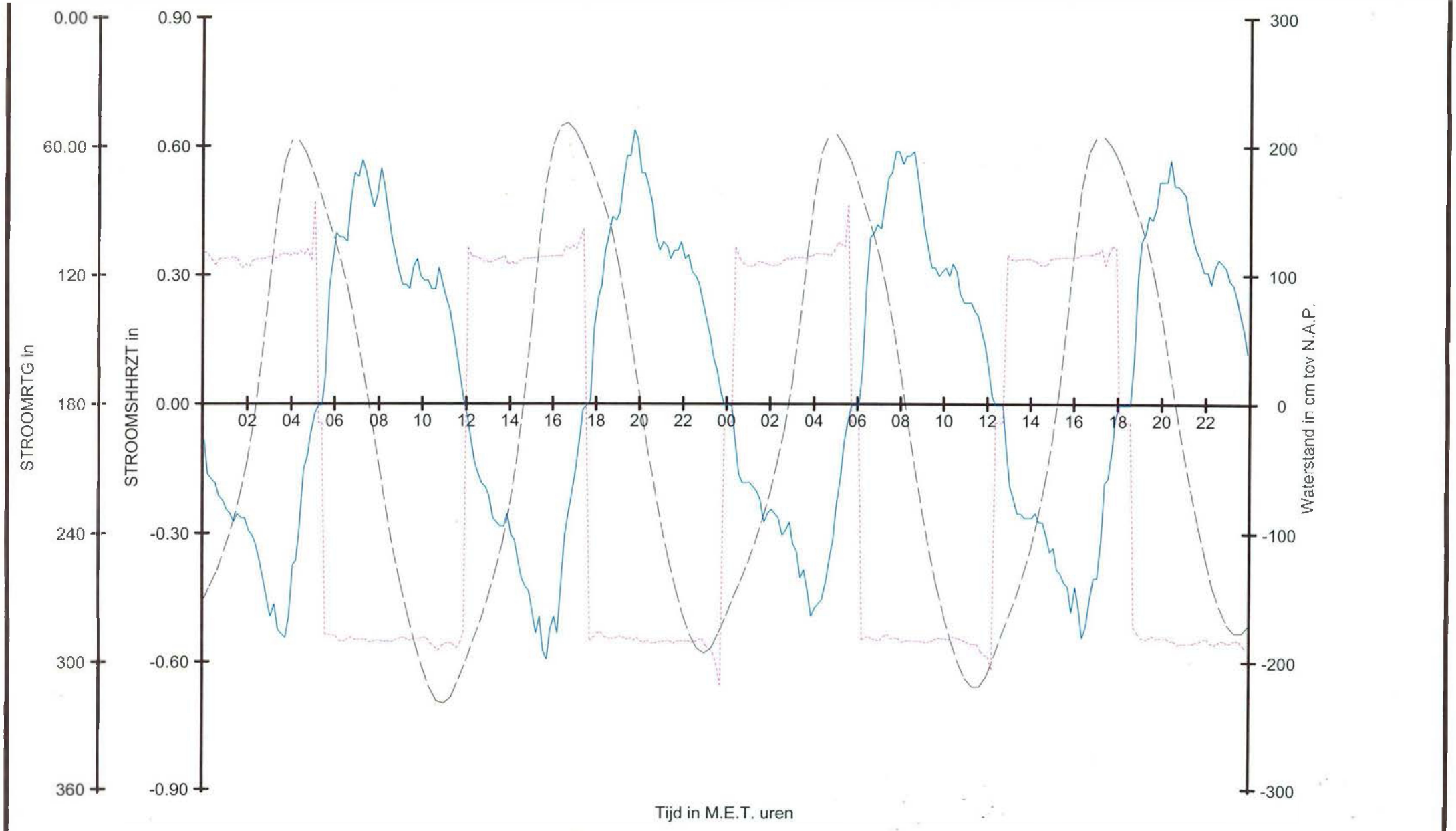
STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 25/02/2001 t/m 26/02/2001
Streefvoetmaat : 1210
Lokatienaam : OSM3

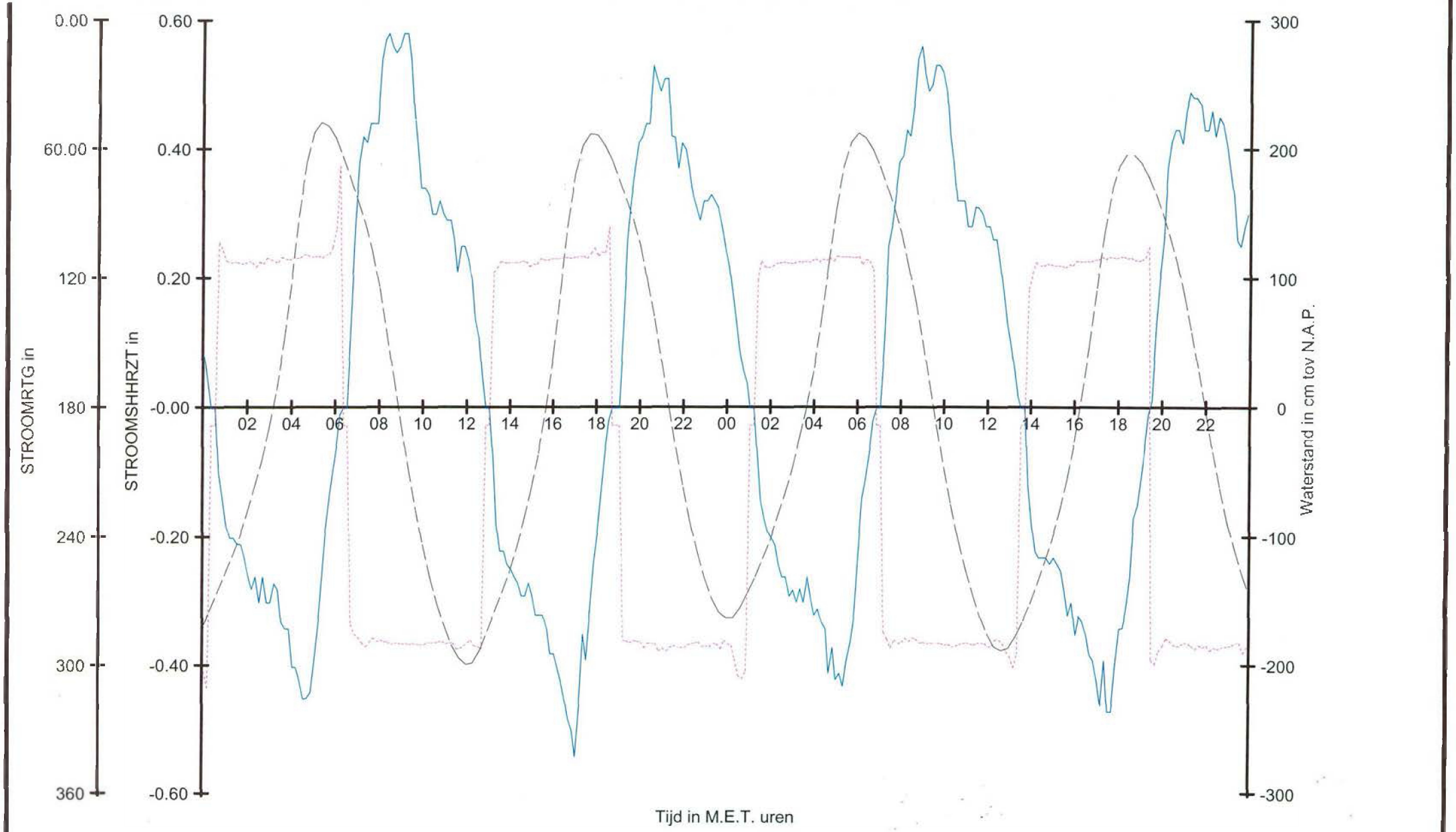
STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 27/02/2001 t/m 28/02/2001
Streefvoetmaat : 1210
Lokatienaam : OSM3

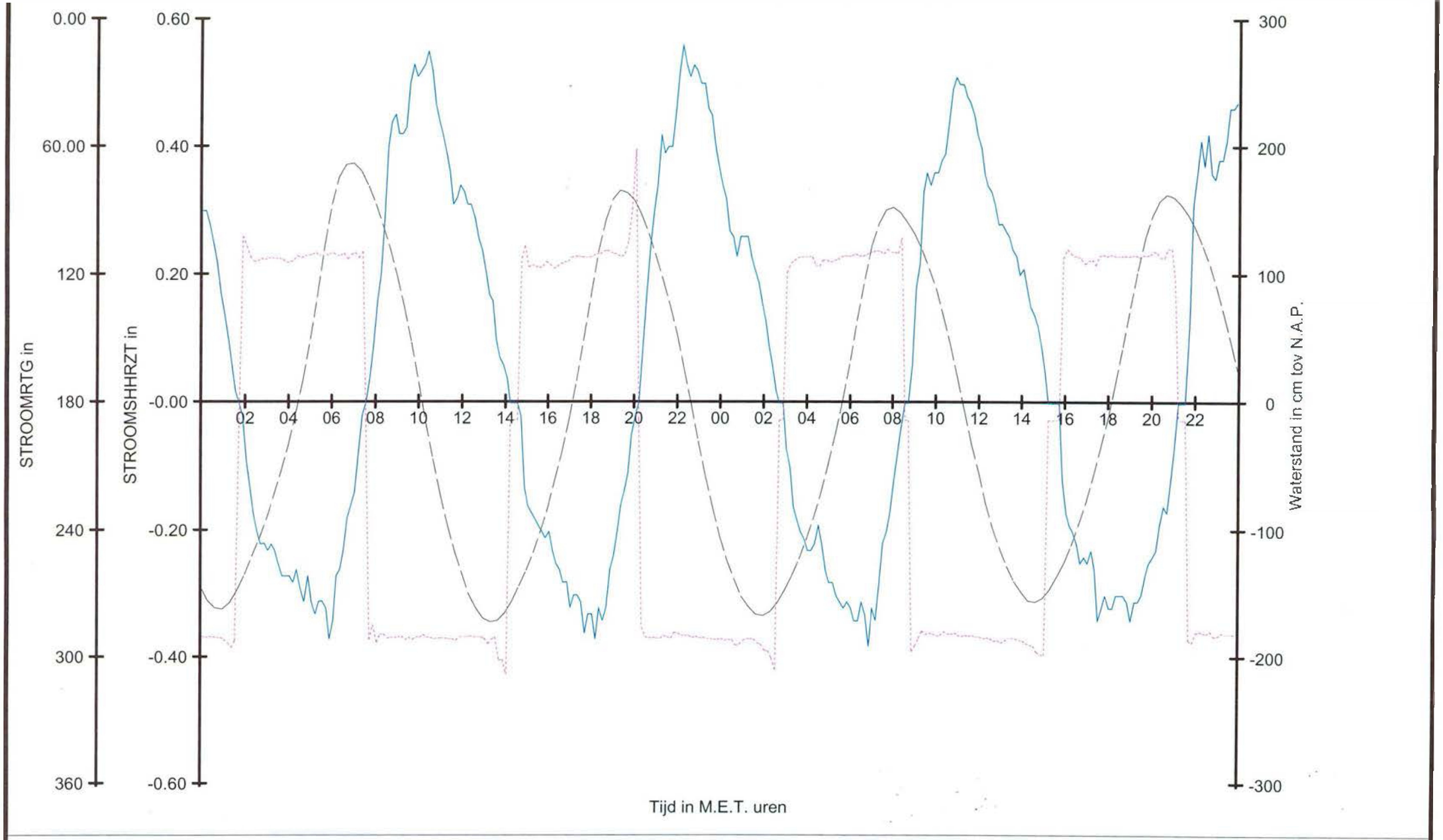
STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 01/03/2001 t/m 02/03/2001
Streefvoetmaat : 1210
Lokatienaam : OSM3

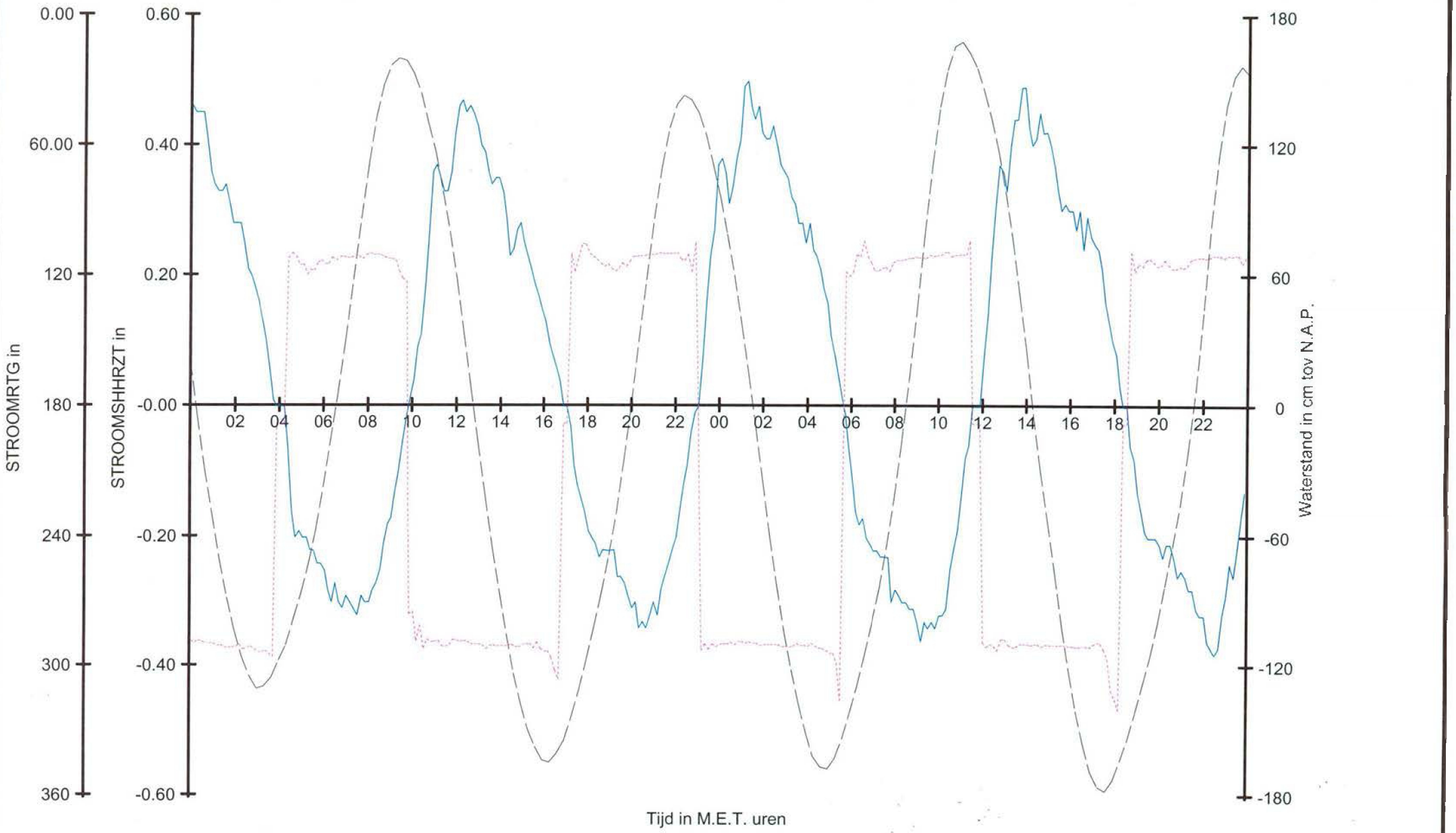
STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 03/03/2001 t/m 04/03/2001
Streefvoetmaat : 1210
Lokatienaam : OSM3

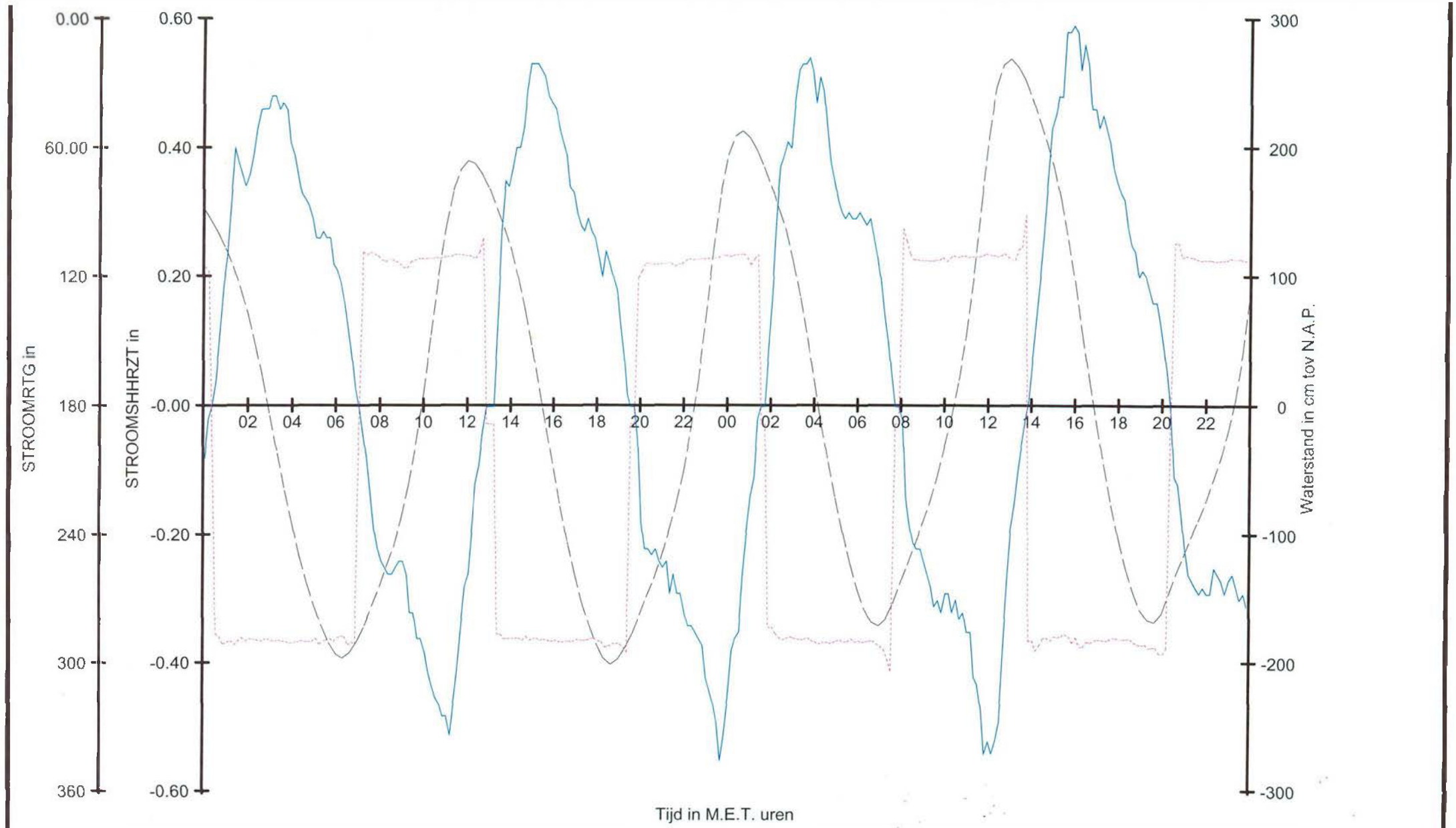
STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 05/03/2001 t/m 06/03/2001
Streefvoetmaat : 1210
Lokatienaam : OSM3

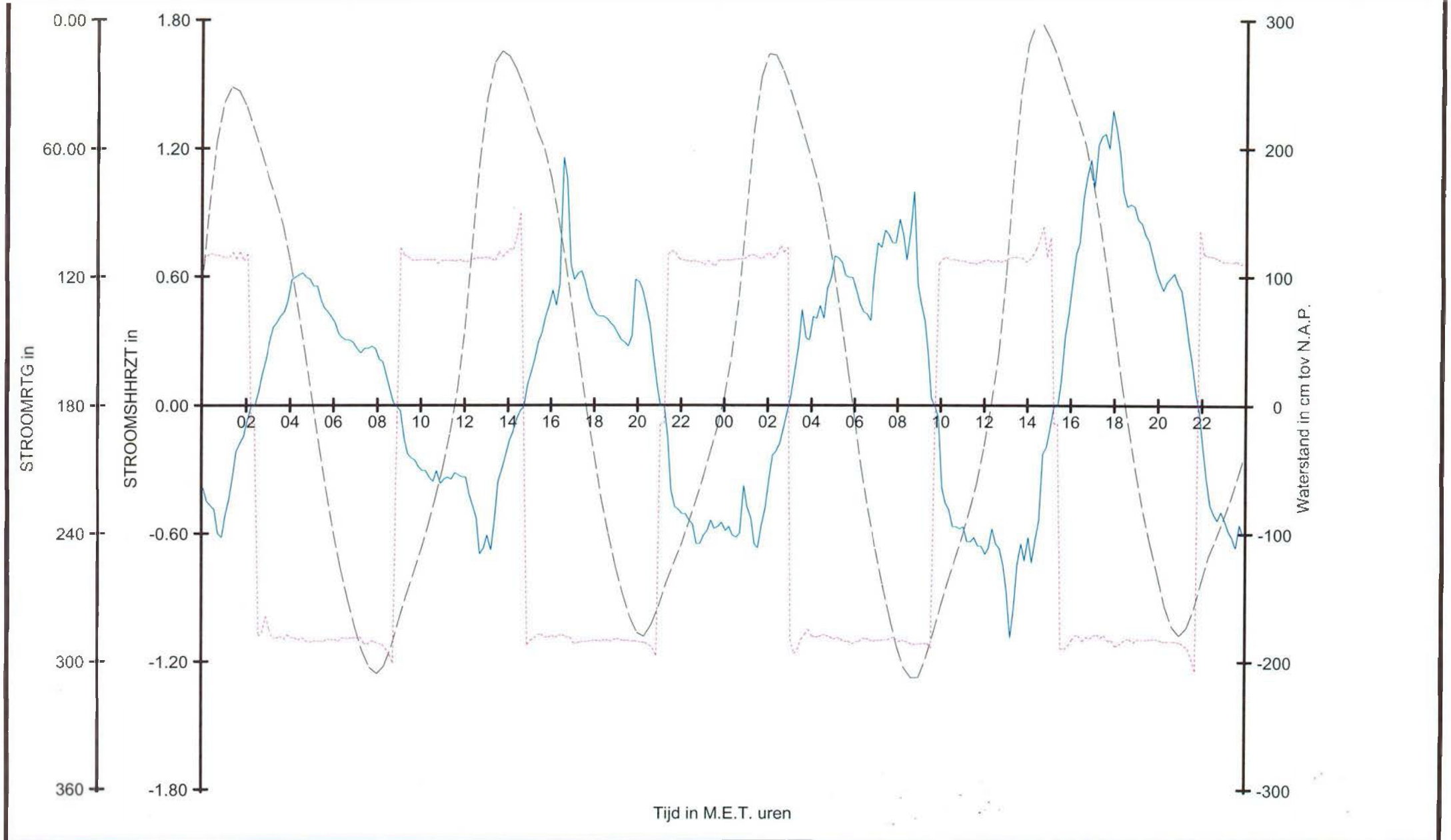
STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 07/03/2001 t/m 08/03/2001
Streefvoetmaat : 1210
Lokatienaam : OSM3

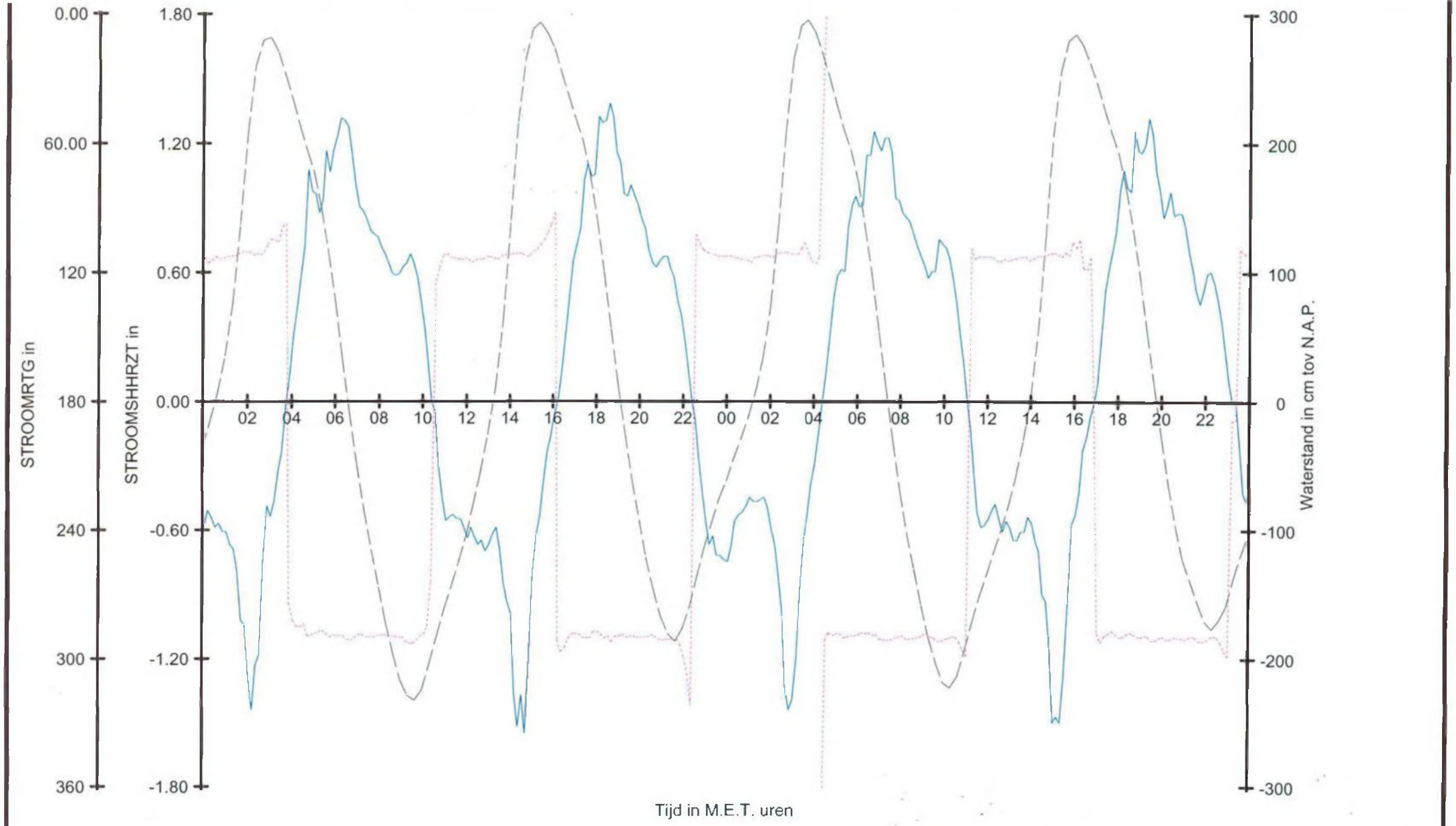
STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 09/03/2001 t/m 10/03/2001
Streefvoetmaat : 1210
Lokatienaam : OSM3

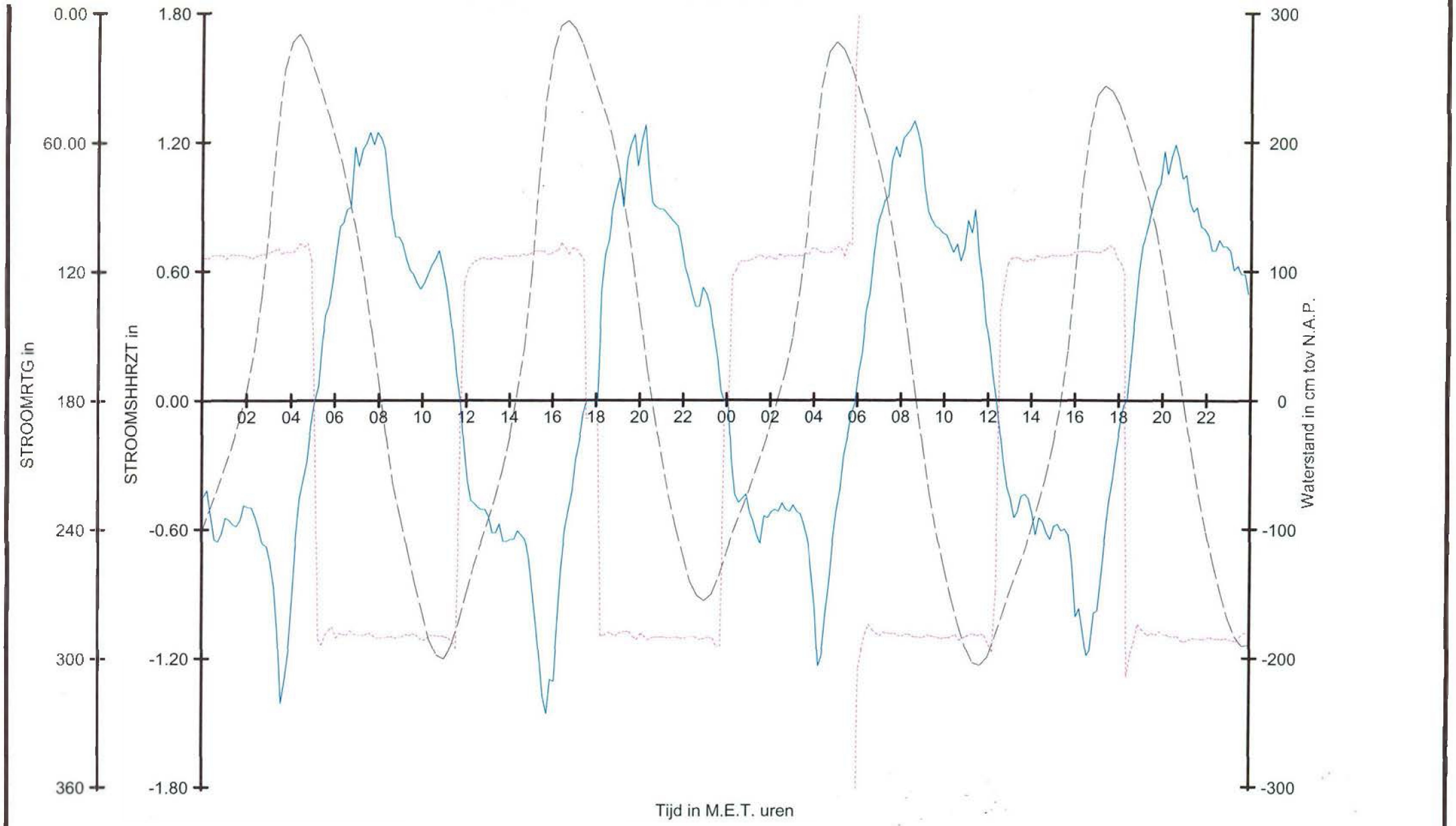
STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 11/03/2001 t/m 12/03/2001
Streefvoetmaat : 1210
Lokatienaam : OSM3

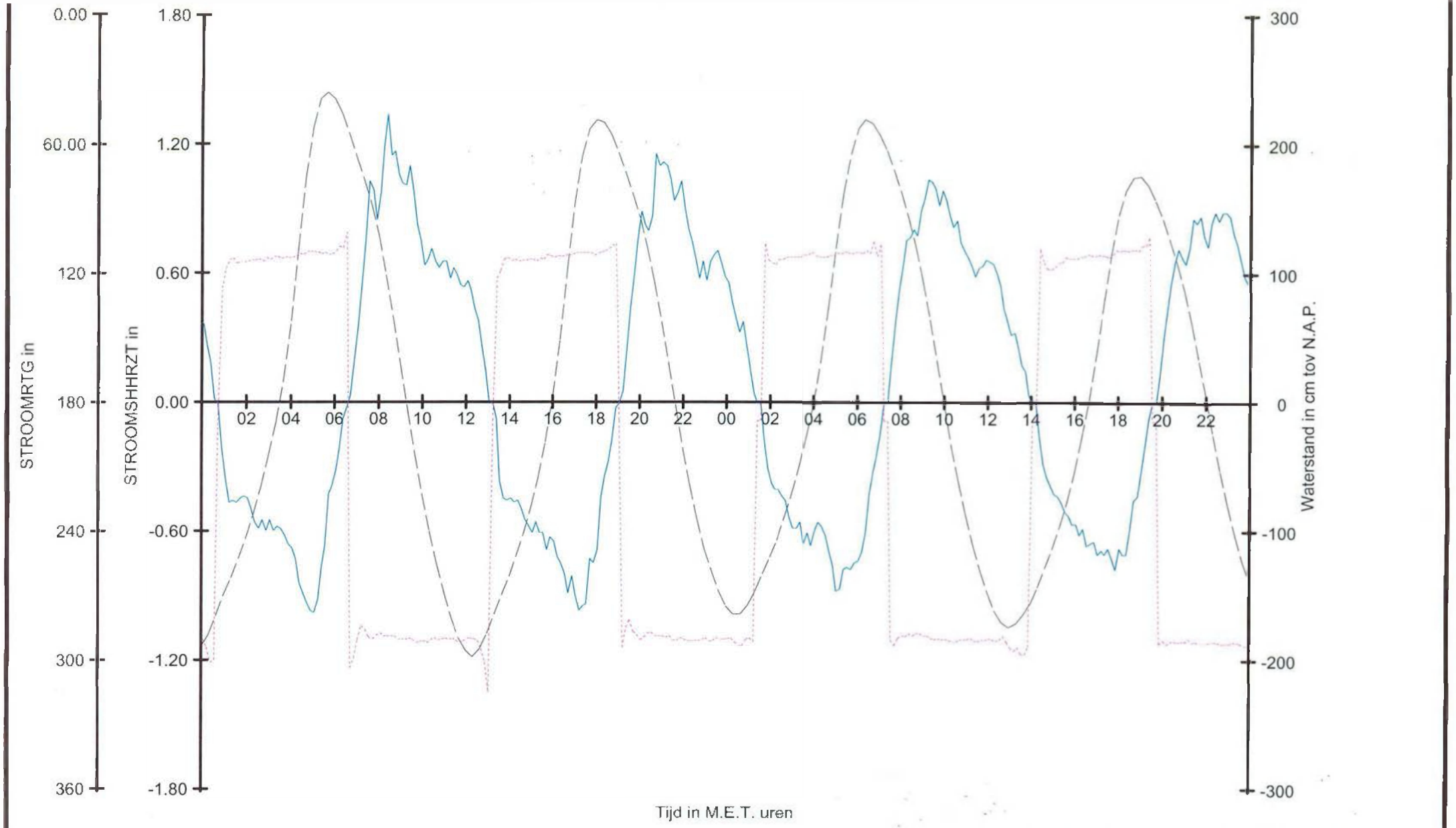
STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 13/03/2001 t/m 14/03/2001
Streefvoetmaat : 1210
Lokatienaam : OSM3

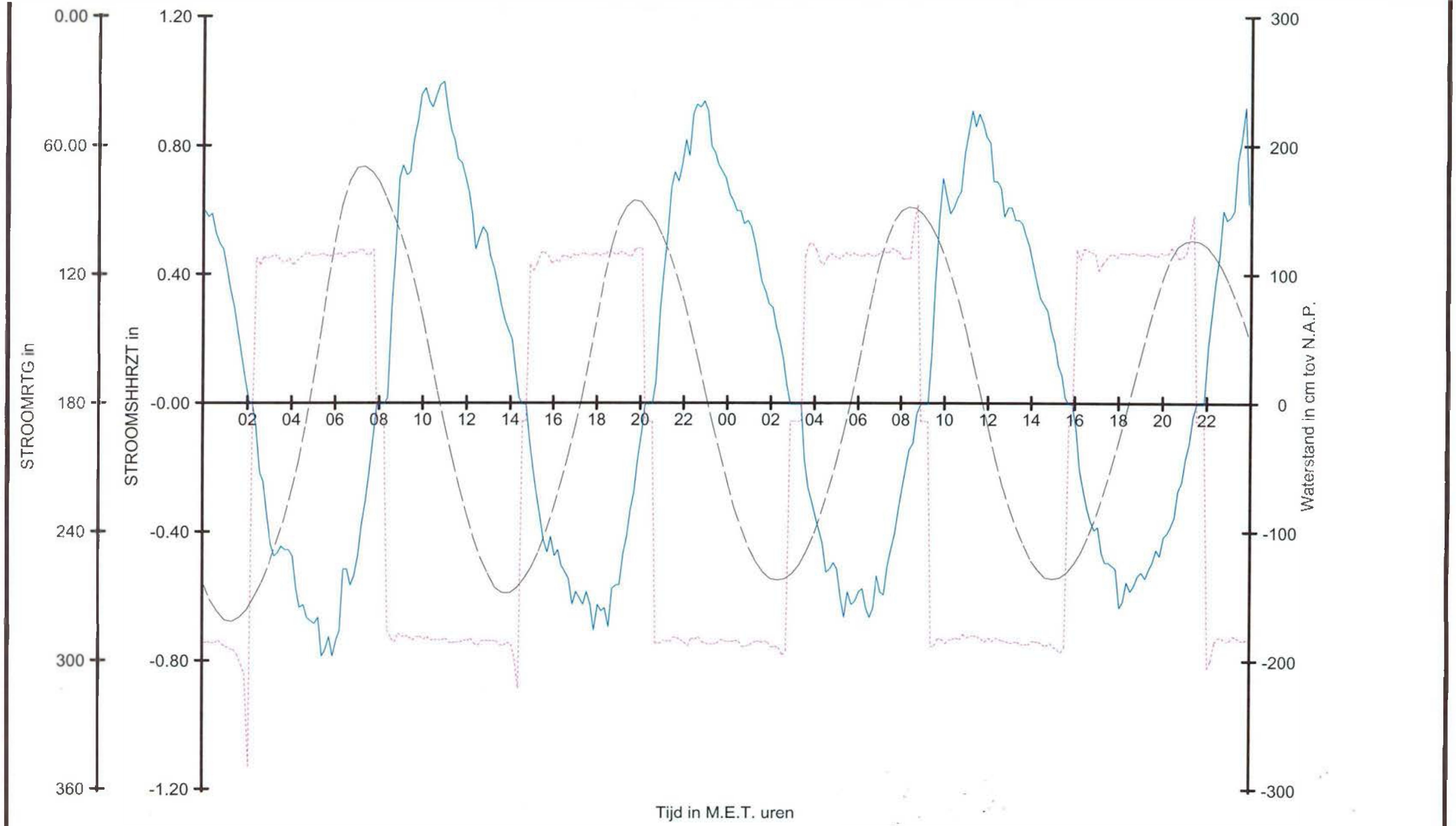
STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 15/03/2001 t/m 16/03/2001
Streefvoetmaat : 1210
Lokatienaam : OSM3

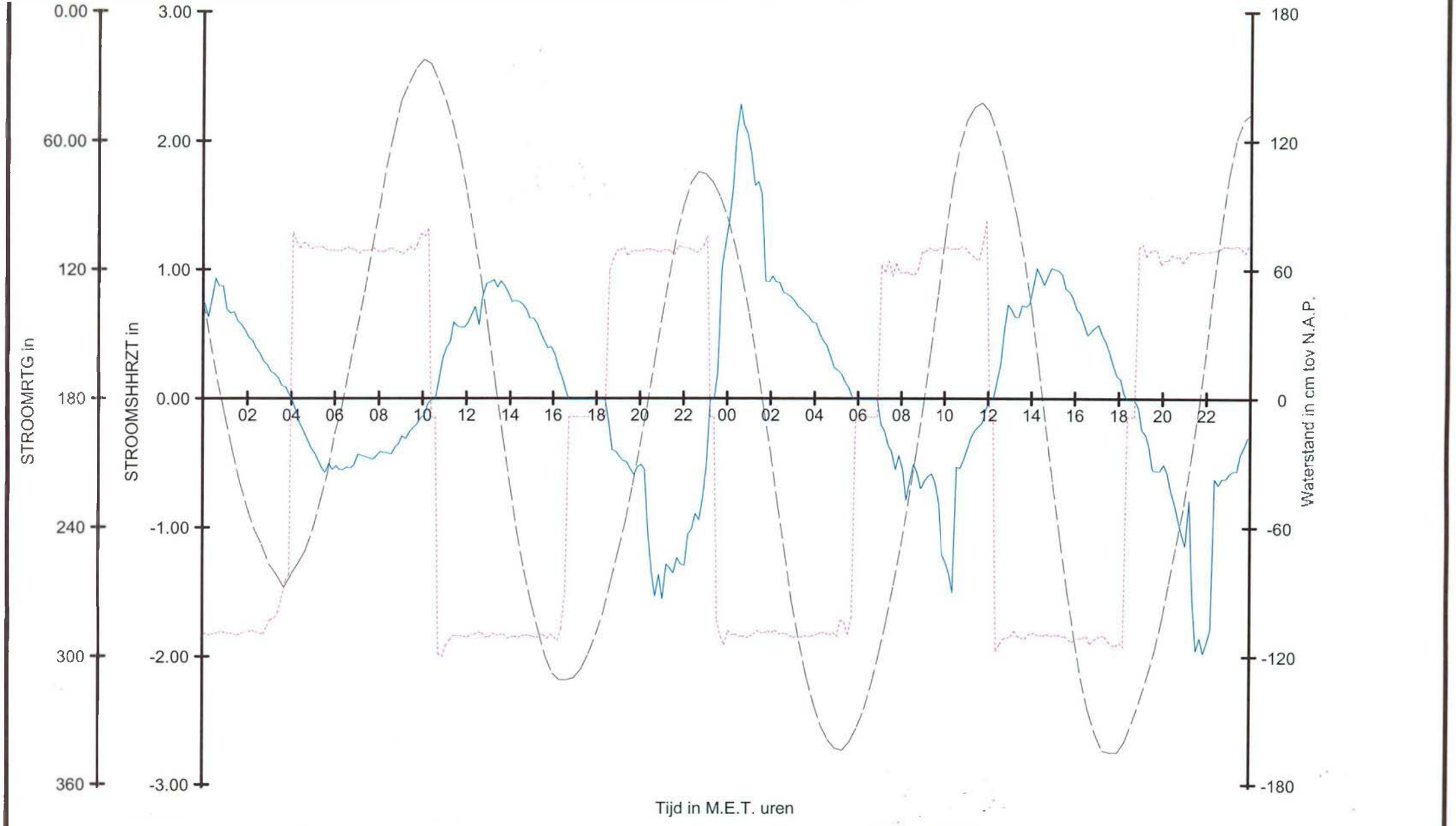
STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 17/03/2001 t/m 18/03/2001
Streefvoetmaat : 1210
Lokatienaam : OSM3

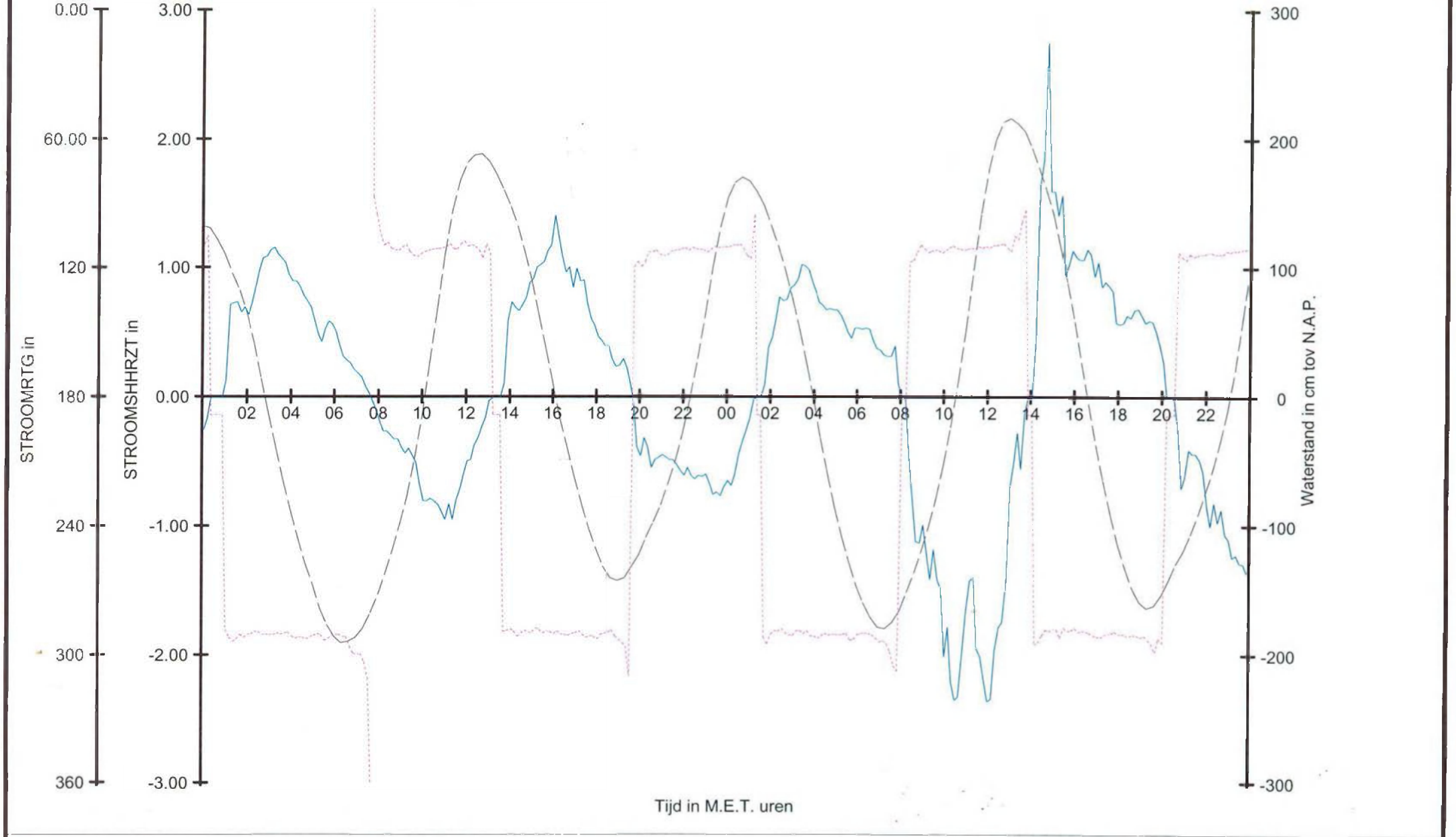
STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 19/03/2001 t/m 20/03/2001
Streefvoetmaat : 1210
Lokatienaam : OSM3

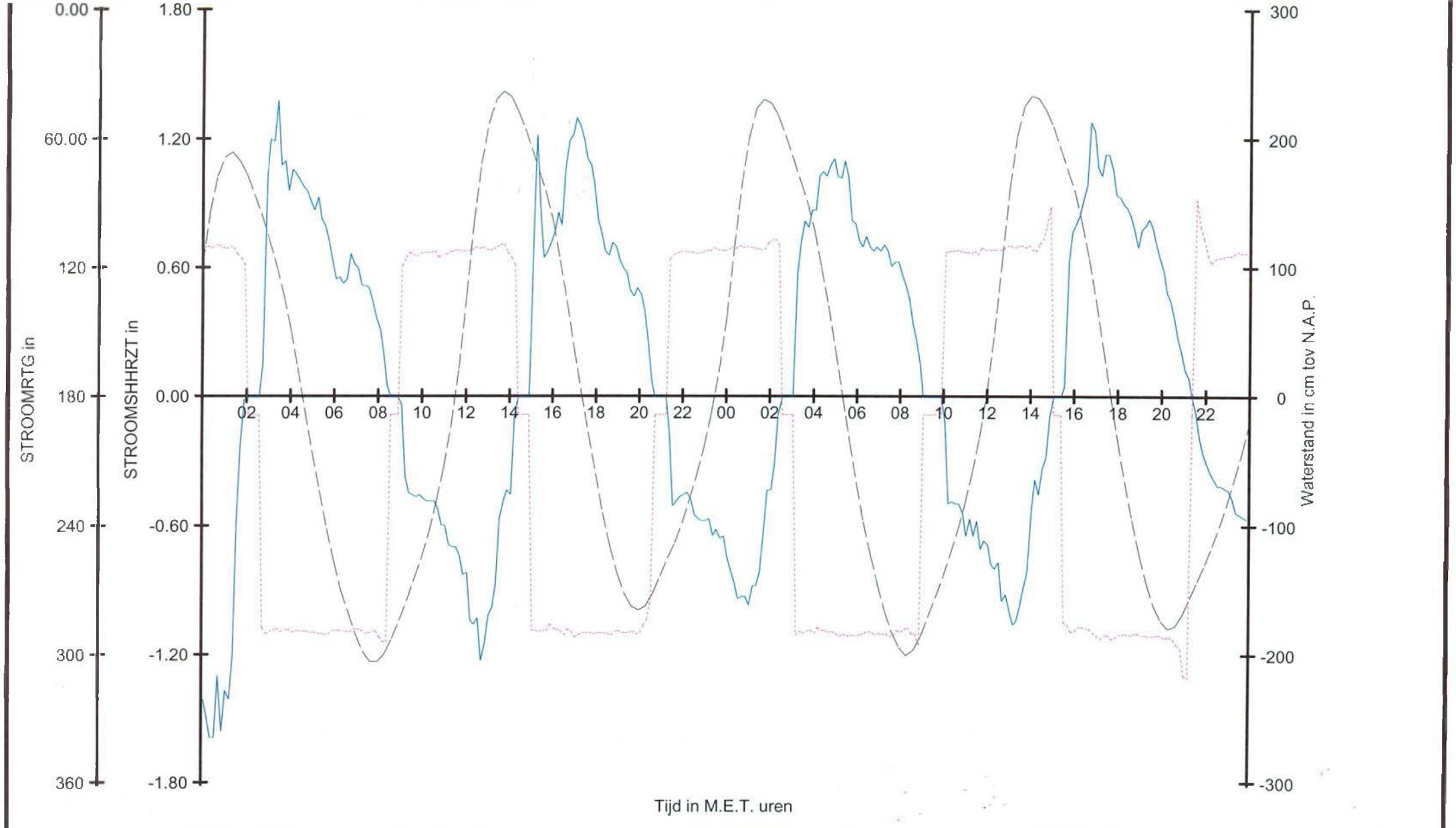
STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 21/03/2001 t/m 22/03/2001
Streefvoetmaat : 1210
Lokatienaam : OSM3

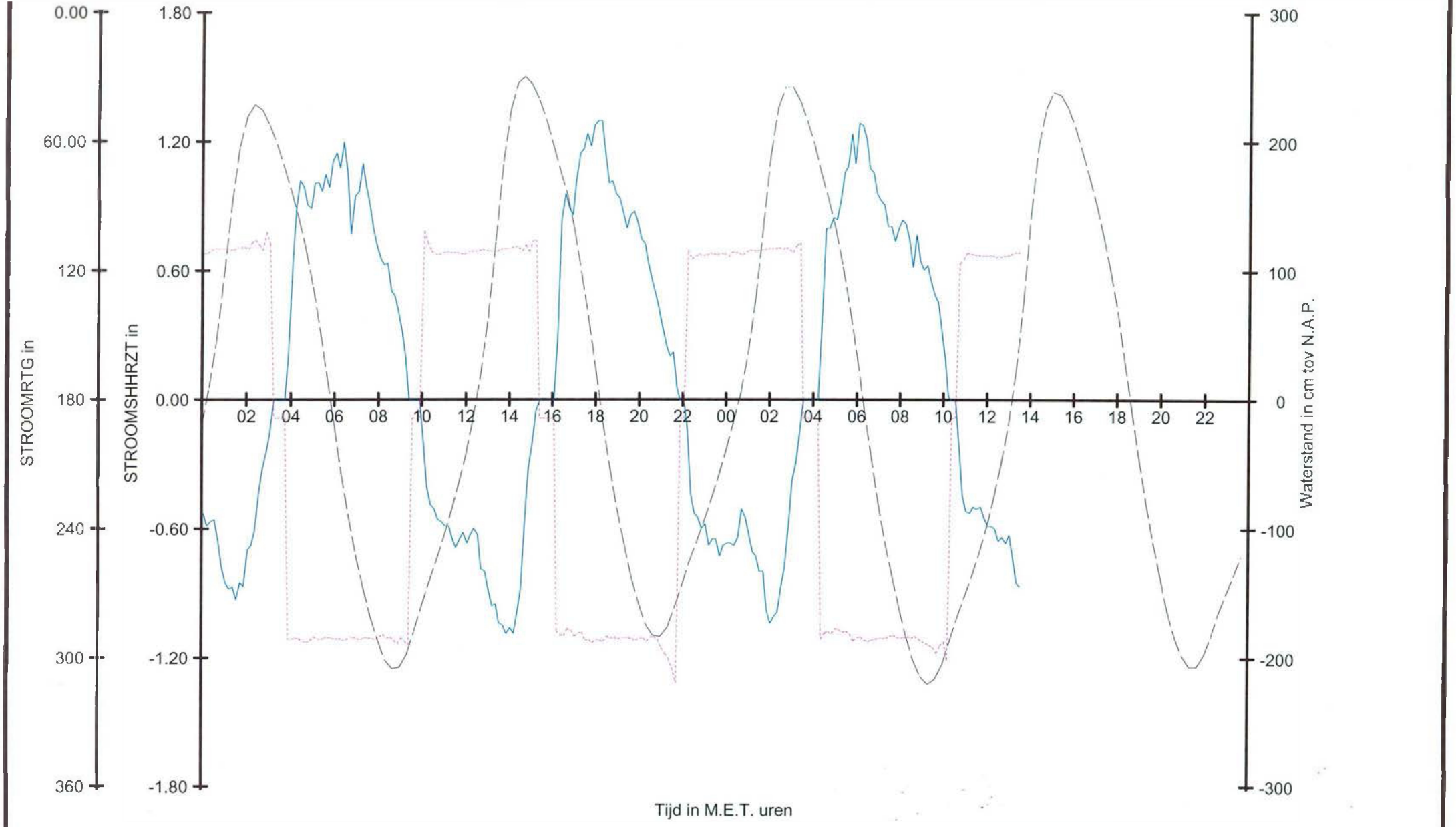
STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 23/03/2001 t/m 24/03/2001
Streefvoetmaat : 1210
Lokatienaam : OSM3

STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 25/03/2001 t/m 26/03/2001
Streefvoetmaat : 1210
Lokatienaam : OSM3

STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen

DEBIETMEMETING d.d. 13 maart 2001
codenummer: 0609.M.0101
plaats: Honte-Schaar Spijkerpl./Vaarw. Hoofdpl.

Raainr. 9

GETIJGEGEVENS

station	datum	M.E.T	HW	M.E.T	LW	daling	ryzing	getyfact
Vlissingen	13-03-01	04.20	+2,84			4,84		**1,254**
				10.55	-2,00		4,95	**1,282**
		16.35	+2,95			4,49		1,163
				23.00	-1,54			

amplitude gem. jaargetij: Vlissingen 91.0 = 3,86

GETIJVOLUMES	gemeten				herleid naar gem. jaargetij			
	EV 10^6 m³	FV 10^6 m³	Qmax eb 10^3m³s	Qmax vl 10^3m³s	EV 10^6 m³	FV 10^6 m³	Qmax eb 10^3m³s	Qmax vl 10^3m³s
Honte en N	781,2	698,3	51,9	66,9				
Schaar van Z	273,9	371,3	21,3	36,4				
Spijkerplaat	1055,1	1069,6	73,2	103,3	841,3	834,3	58,4	80,6
Vaarwater l. Hoofdplaat	112,0	113,4	8,9	13,1	89,3	88,5	7,1	10,2
Totale raai	1167,1	1183,0	82,1	116,4	930,6	922,8	65,5	90,8

Tekeningnr. Debietkrommen: Notitie **ZLMD-01.N.011** (bijlage 11 en 21)

STROOMGEGEVENS	Vmax eb m/s	Vmax vl m/s
Honte en Sch. Spijkerpl.		
Vaarwater langs Hoofdplaat		
Totale raai		

OPPERVLAKTE DOORSTROOMPROFIEL	
m² t.o.v. N.A.P.	tekeningnr.
63700	bijlage 5
8110	bijlage 5
71810	

DI: 236289-

Debiet- sedimentmeting (OSM)
Westerschelde raai - 9
13 maart 2002

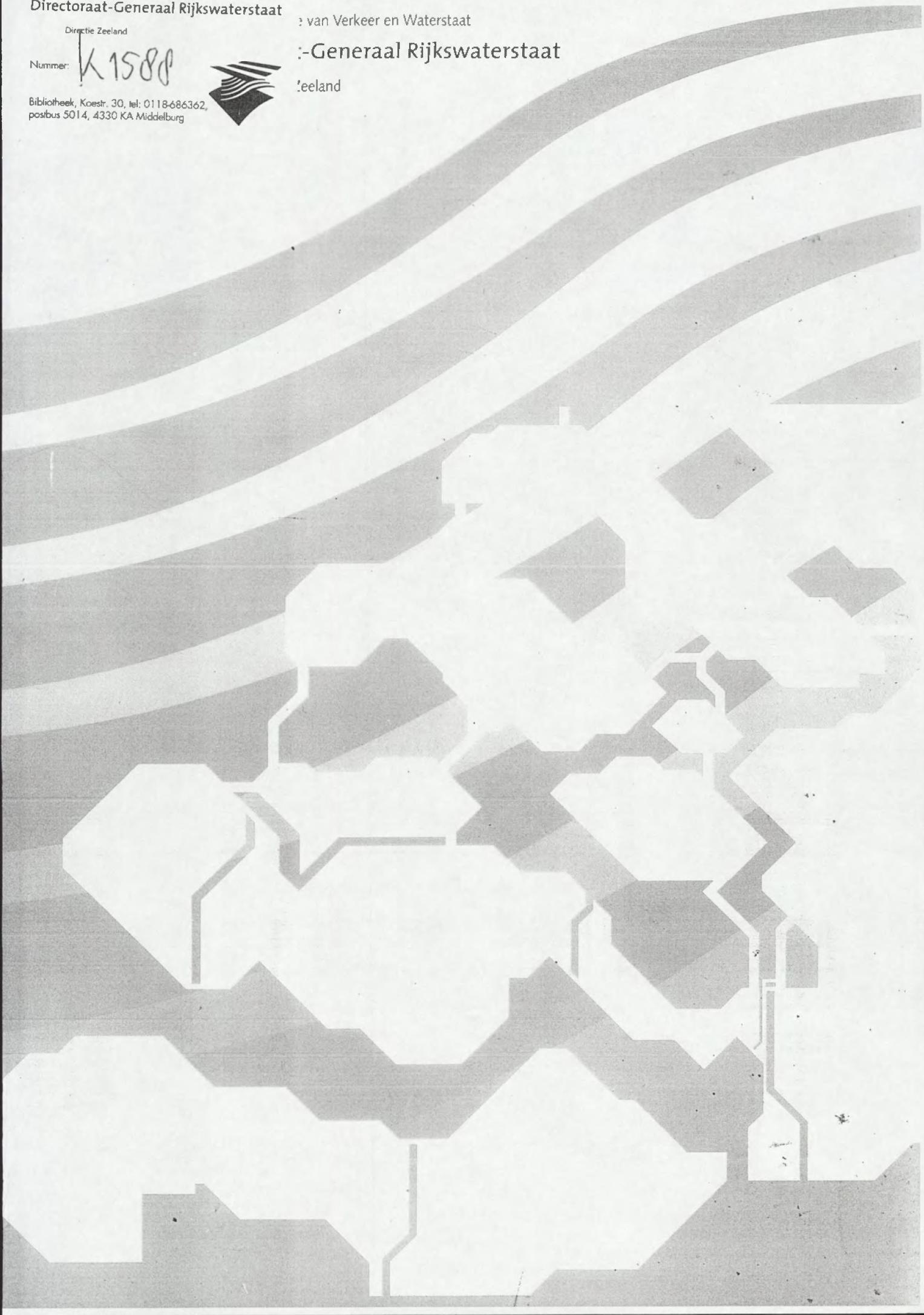
Deel II: Honte-Sch. Spijkerplaat

Meetinformatiedienst Zeeland

Notitie nr. ZLMD-01.N.011
Afdeling Product
Vlissingen, januari 2002

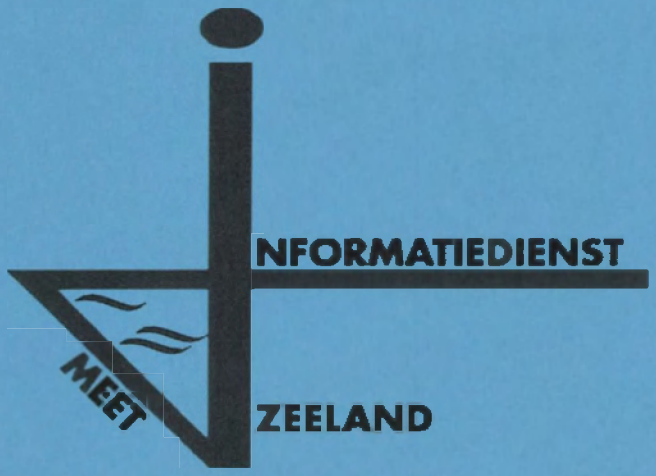
Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat
Directie Zeeland
Nummer: K 1588
Bibliotheek, Koestr. 30, tel: 0118-686362,
postbus 5014, 4330 KA Middelburg

: van Verkeer en Waterstaat
:-Generaal Rijkswaterstaat
'eeland



Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

Meetinformatiedienst Zeeland
Vlissingen



18. Overzicht tracks deelraai - 2

Raai – 9 Deelraai – 2

Overzicht gevaren tracks Raai zps0000.250 noordelijk deel

ADCP file Nummer	Eb / Vloed /Kentering	Begintijd (M.E.T.)	Eindtijd (M.E.T.)	Koers (deg.)	Vaarsnelheid (knt)	Geluidssnelheid (M/s)
1	Eb	06:11	06:28	286	5-7	1463
6		08:11	08:23			1462
14		10:18	10:29			1461
18	Eb	11:28	11:41			
19	Kentering	11:42	11:58	286		
20	Vloed	12:03	12:14	106		1461
22		12:43	12:56			1460
34		15:53	16:09			1462
38		17:09	17:25			1464
39	Vloed	17:26	17:41			
40	Kentering	17:43	18:01	106		
41	Vloed	18:02	18:15	286		
44	Vloed	18:58	19:11	286	5-7	1464

Overzicht gevaren tracks Raai zps0000.250 zuidelijk deel

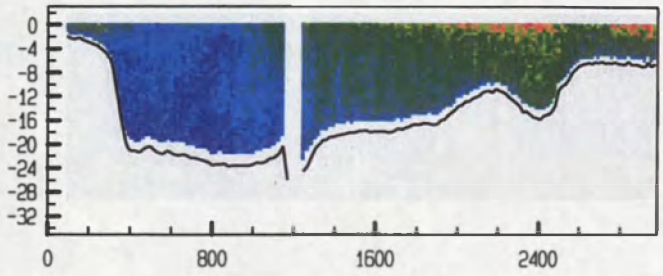
ADCP file Nummer	Eb / Vloed /Kentering	Begintijd (M.E.T.)	Eindtijd (M.E.T.)	Koers (deg.)	Vaarsnelheid (knt)	Geluidssnelheid (M/s)
1	Eb	06:28	06:44	286	5-7	1464
16		10:33	10:43			1462
18	Eb	11:06	11:19	286		
19	Kentering	11:19	11:31			
20	Vloed	11:35	11:46	106		
37		15:41	15:56			1465
41		16:50	17:05			1468
43	Vloed	17:26	17:41	106		
44	Kentering	17:41	17:57			
45	Eb	17:59	18:14	286		
47		18:35	18:54			1467
48	Eb	18:55	19:10	286	5-7	1467

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001

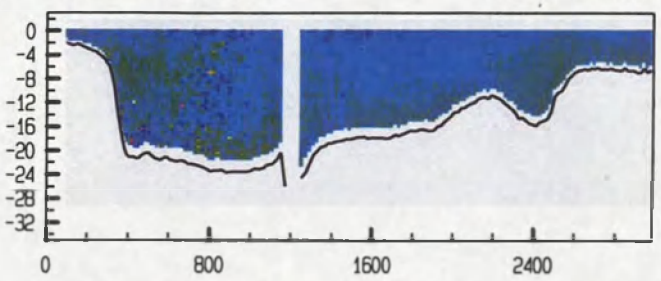
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

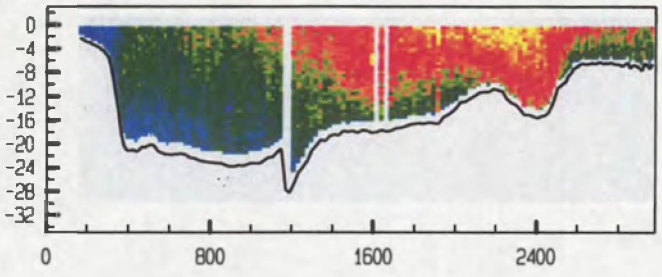
adcpfile : 0609001a.val tijd : 0611 - 0628



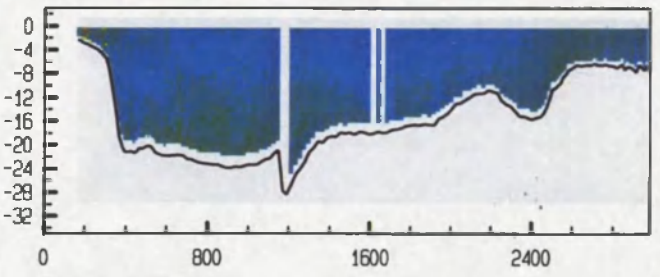
adcpfile : 0609001a.val tijd : 0611 - 0628



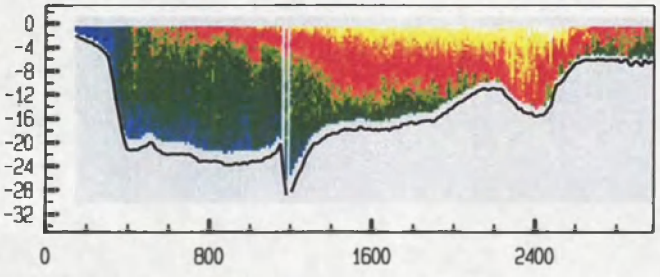
adcpfile : 0609002a.val tijd : 0659 - 0712



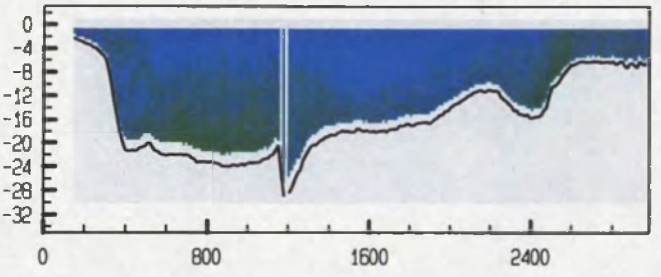
adcpfile : 0609002a.val tijd : 0659 - 0712



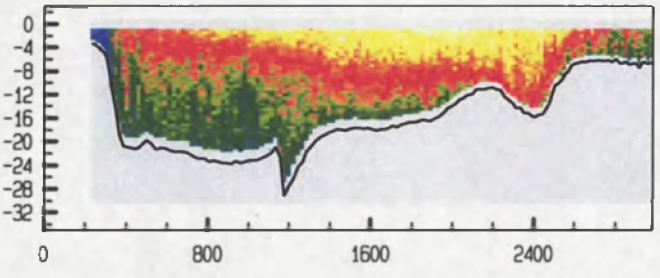
adcpfile : 0609003a.val tijd : 0713 - 0732



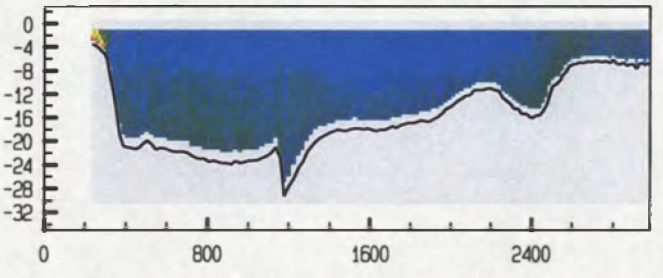
adcpfile : 0609003a.val tijd : 0713 - 0732



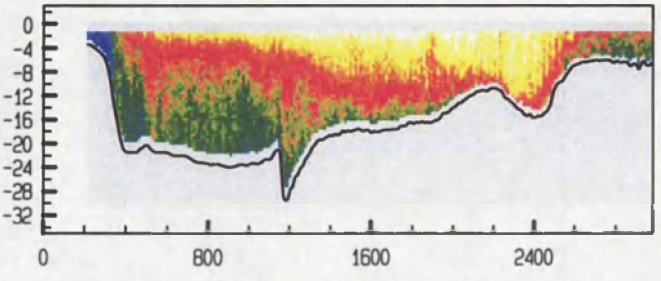
adcpfile : 0609004a.val tijd : 0735 - 0747



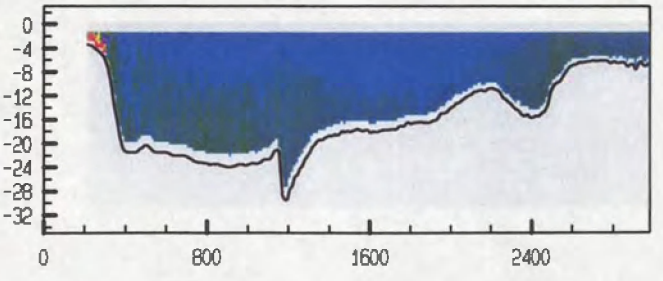
adcpfile : 0609004a.val tijd : 0735 - 0747

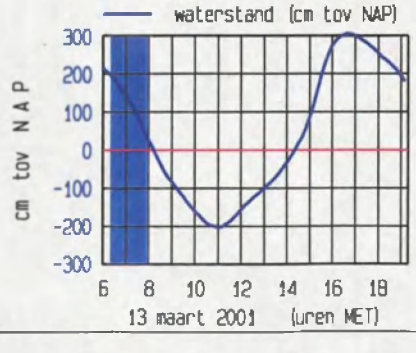


adcpfile : 0609005a.val tijd : 0748 - 0806

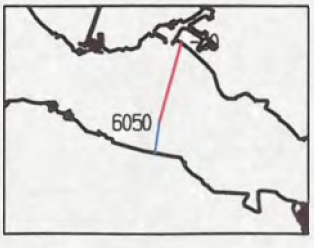


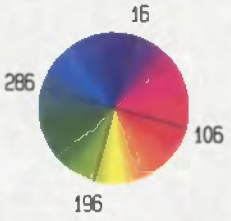
adcpfile : 0609005a.val tijd : 0748 - 0806





meetgebied



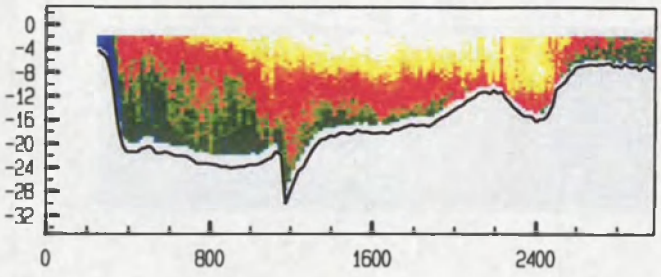


Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001

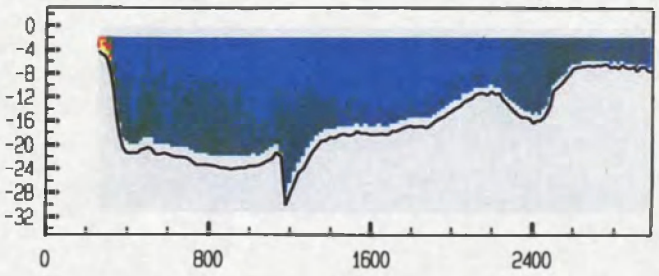
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

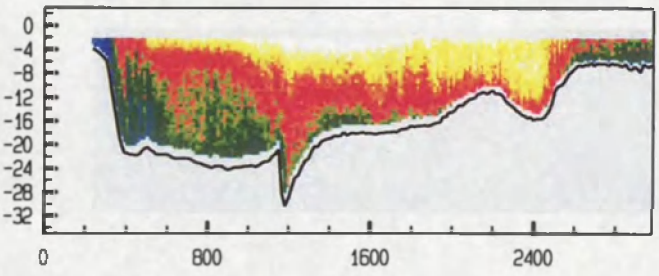
adcpfile : 0609006a.val tijd : 0811 - 0823



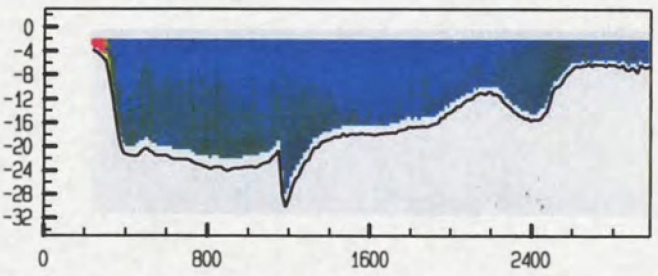
adcpfile : 0609006a.val tijd : 0811 - 0823



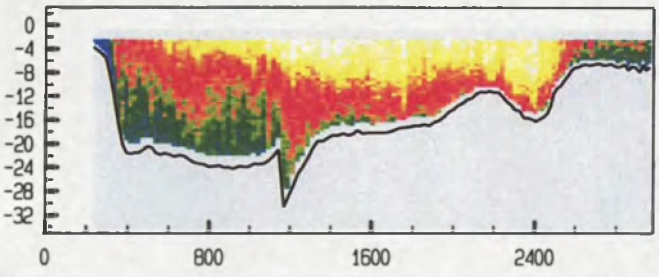
adcpfile : 0609007a.val tijd : 0823 - 0839



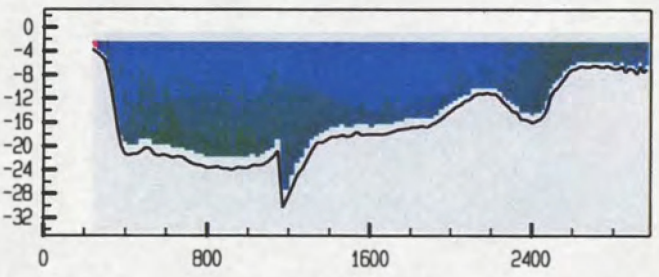
adcpfile : 0609007a.val tijd : 0823 - 0839



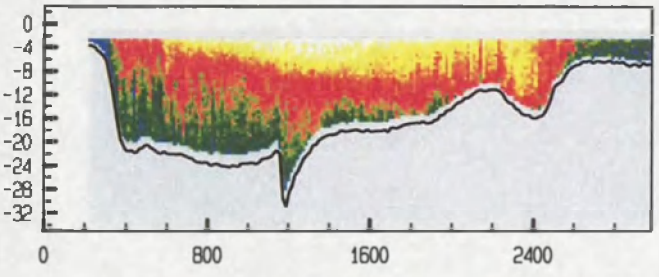
adcpfile : 0609008a.val tijd : 0843 - 0855



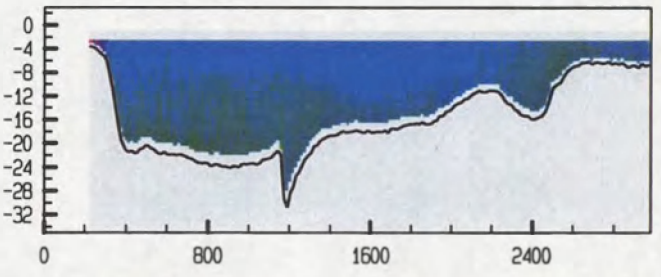
adcpfile : 0609008a.val tijd : 0843 - 0855



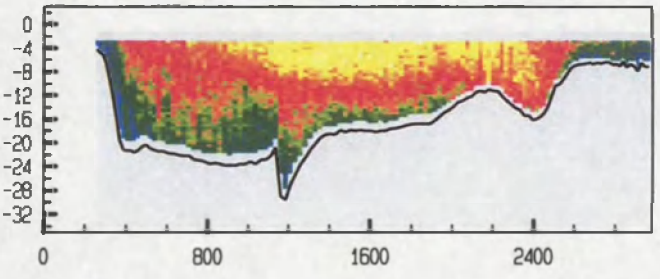
adcpfile : 0609009a.val tijd : 0856 - 0913



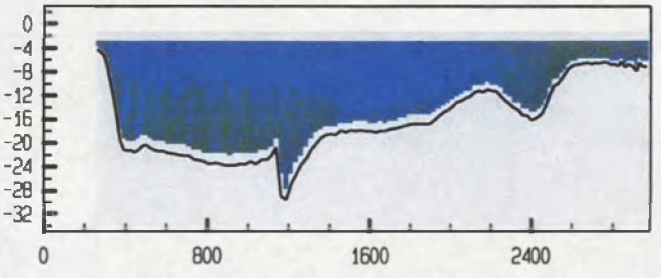
adcpfile : 0609009a.val tijd : 0856 - 0913

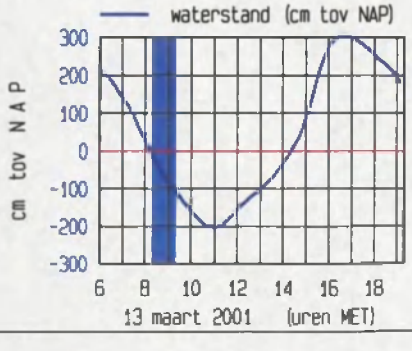


adcpfile : 0609010a.val tijd : 0915 - 0926

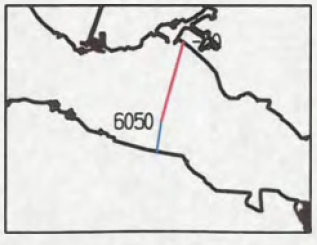


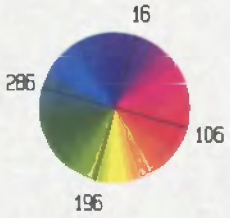
adcpfile : 0609010a.val tijd : 0915 - 0926





meetgebied



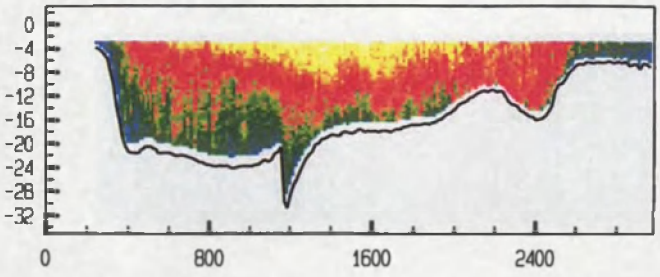


Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001

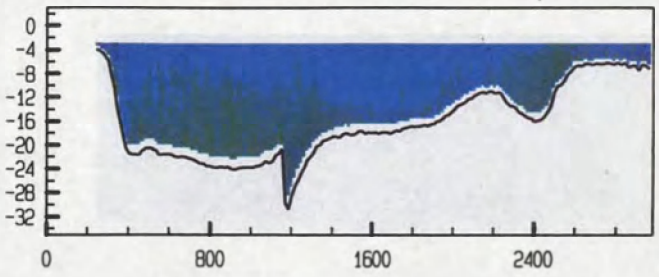
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

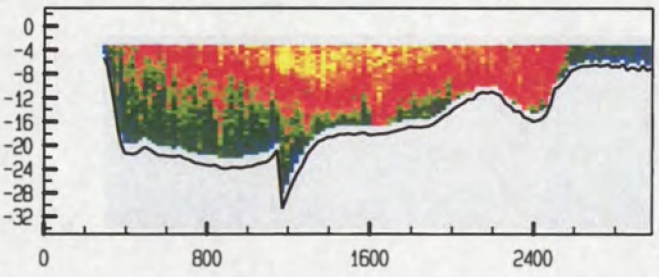
adcpfile : 0609011a.val tijd : 0929 - 0945



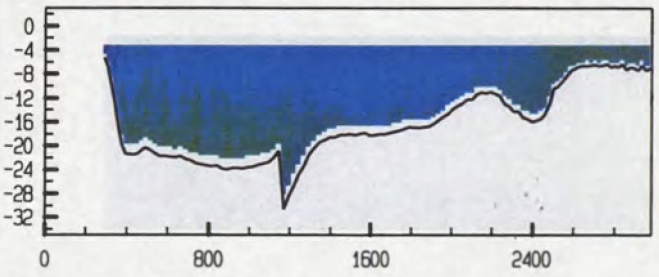
adcpfile : 0609011a.val tijd : 0929 - 0945



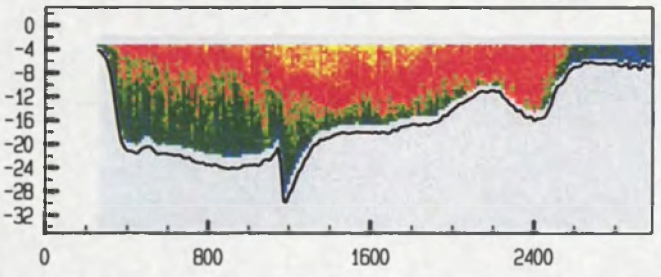
adcpfile : 0609012a.val tijd : 0947 - 0957



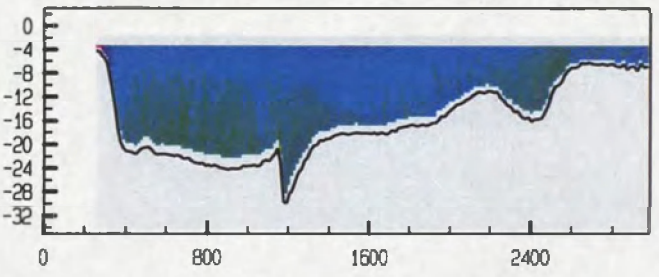
adcpfile : 0609012a.val tijd : 0947 - 0957



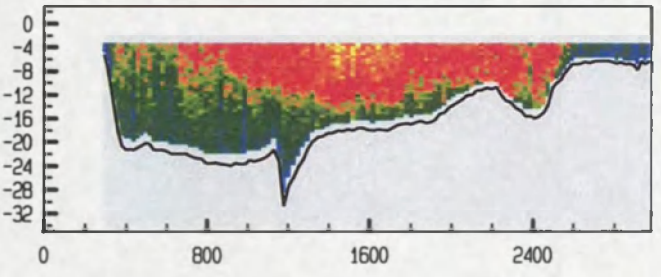
adcpfile : 0609013a.val tijd : 0958 - 1015



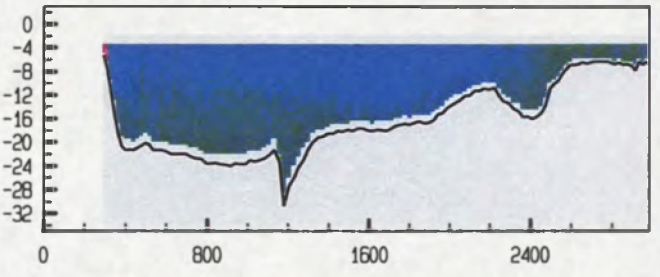
adcpfile : 0609013a.val tijd : 0958 - 1015



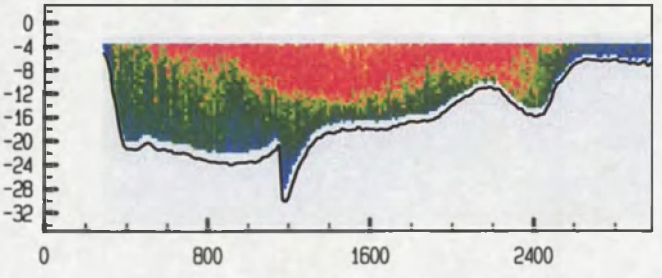
adcpfile : 0609014a.val tijd : 1018 - 1029



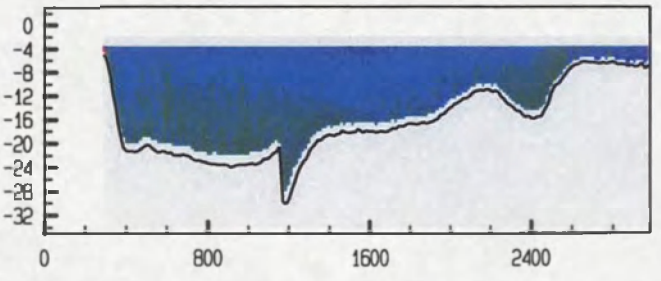
adcpfile : 0609014a.val tijd : 1018 - 1029

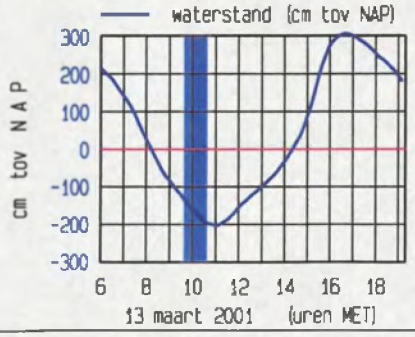


adcpfile : 0609015a.val tijd : 1030 - 1046

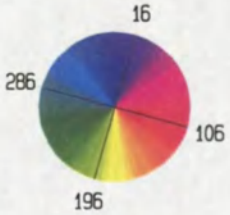


adcpfile : 0609015a.val tijd : 1030 - 1046





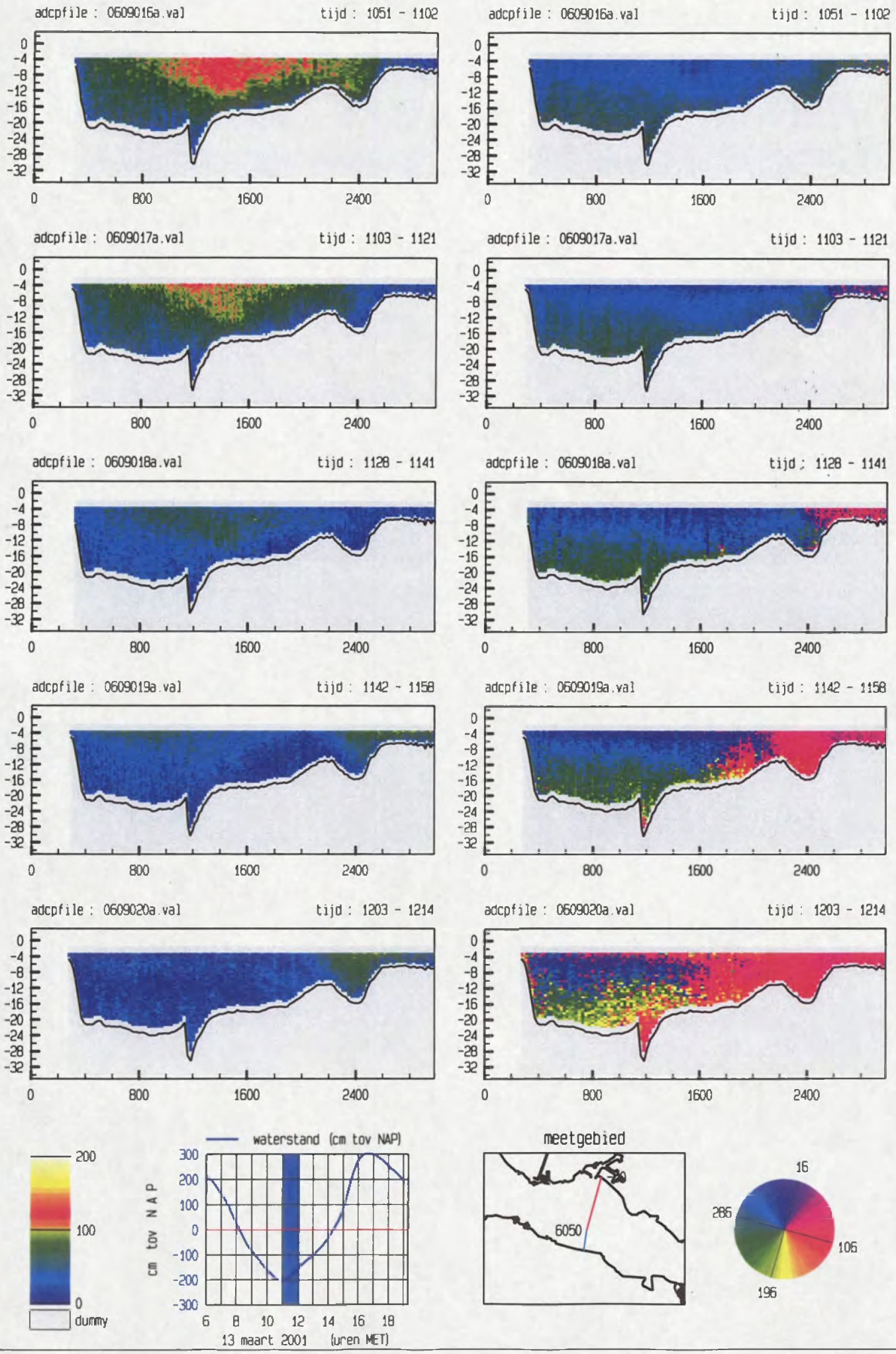
meetgebied



Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001

gemeten snelheid (cm/sec)

gemeten richting (° tov N)

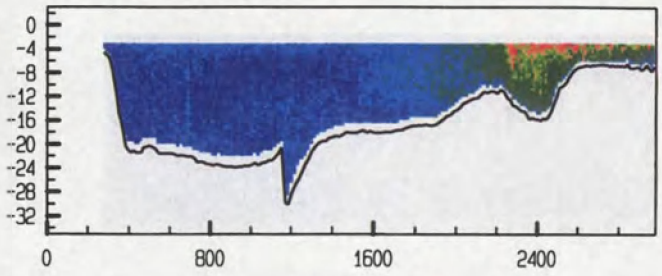


Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001

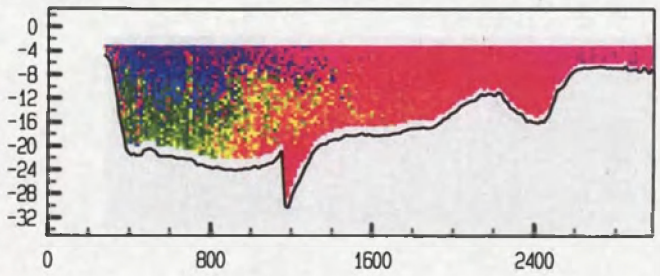
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

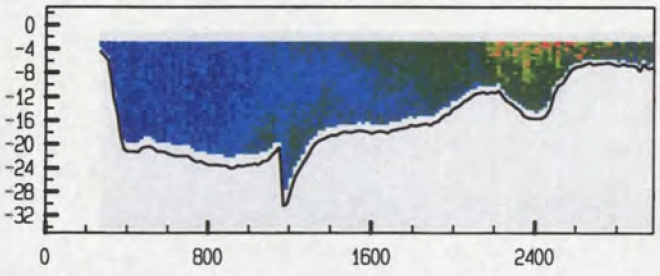
adcpfile : 0609021a.val tijd : 1215 - 1231



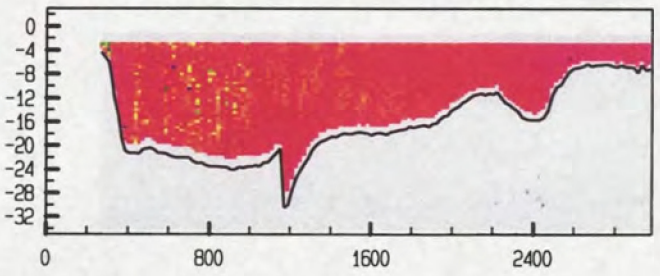
adcpfile : 0609021a.val tijd : 1215 - 1231



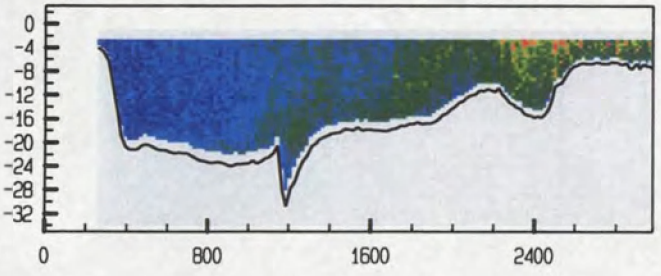
adcpfile : 0609022a.val tijd : 1243 - 1256



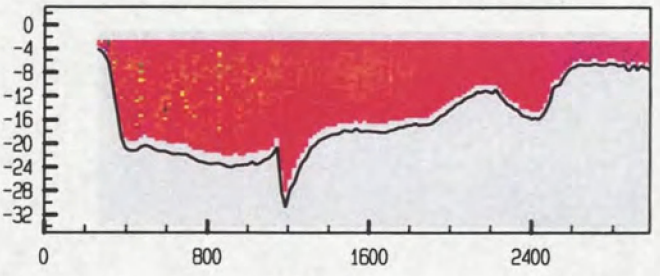
adcpfile : 0609022a.val tijd : 1243 - 1256



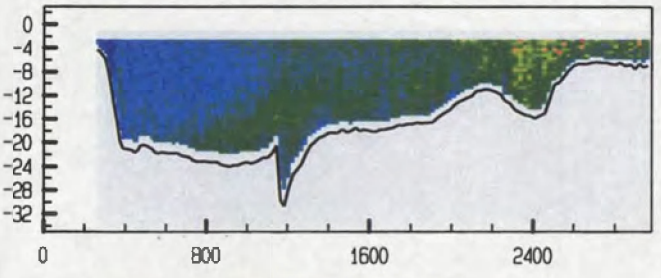
adcpfile : 0609023a.val tijd : 1257 - 1311



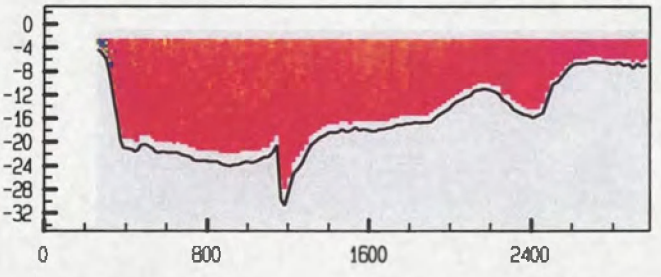
adcpfile : 0609023a.val tijd : 1257 - 1311



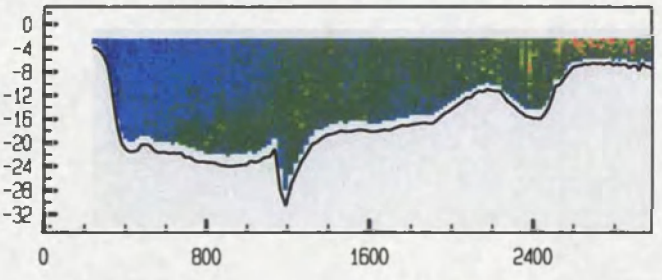
adcpfile : 0609024a.val tijd : 1312 - 1325



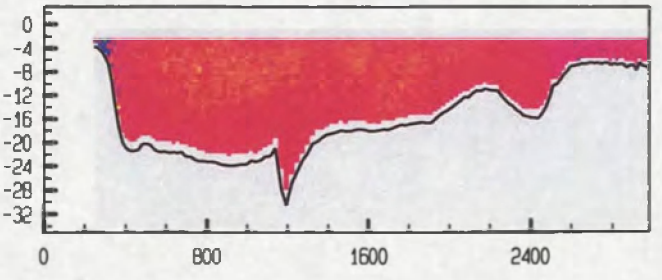
adcpfile : 0609024a.val tijd : 1312 - 1325

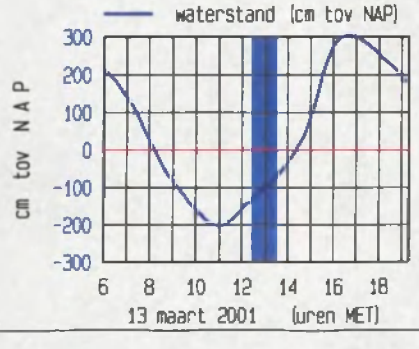


adcpfile : 0609025a.val tijd : 1325 - 1338

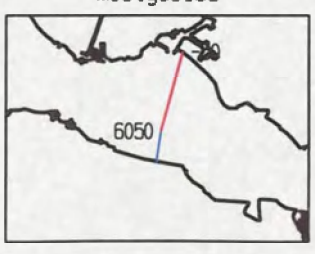


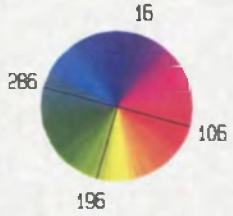
adcpfile : 0609025a.val tijd : 1325 - 1338





meetgebied



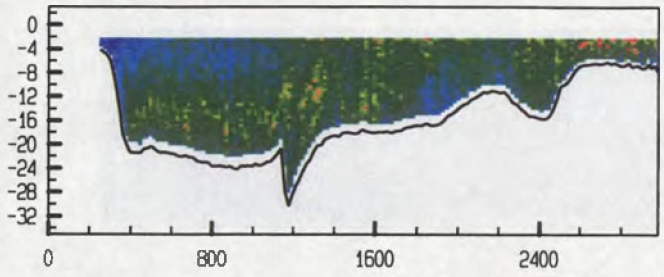


Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001

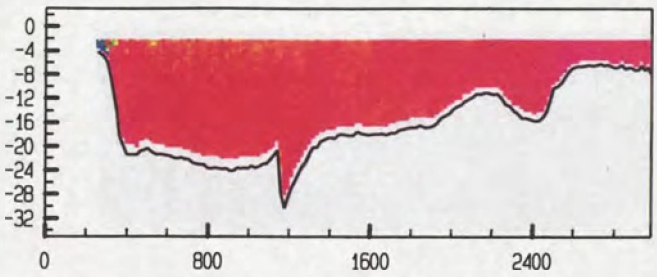
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

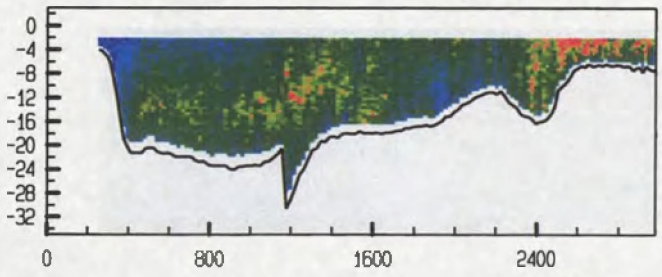
adcpfile : 0609026a.val tijd : 1341 - 1355



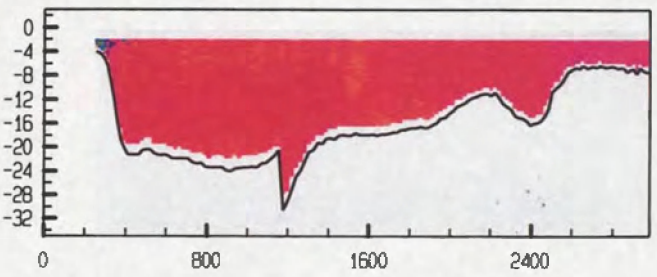
adcpfile : 0609026a.val tijd : 1341 - 1355



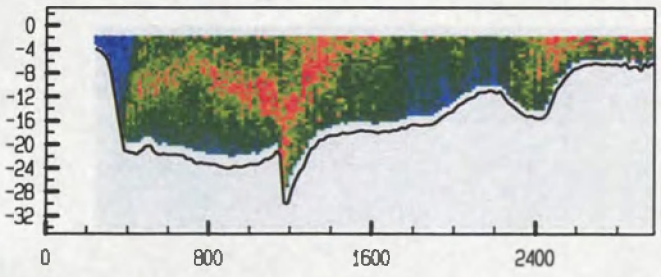
adcpfile : 0609027a.val tijd : 1356 - 1409



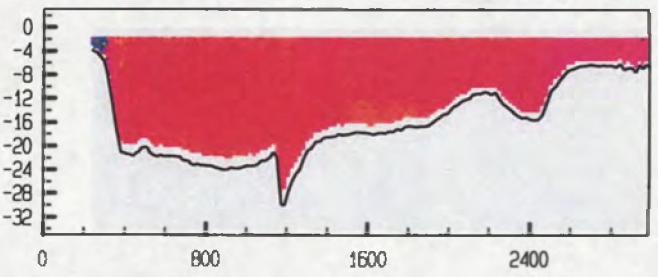
adcpfile : 0609027a.val tijd : 1356 - 1409



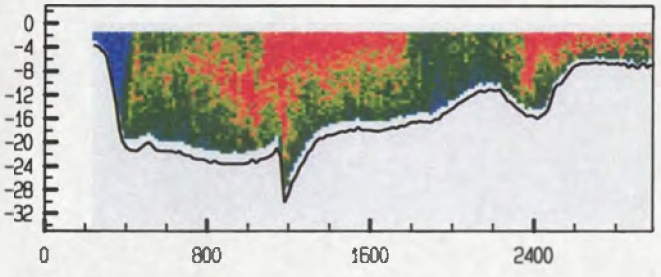
adcpfile : 0609028a.val tijd : 1410 - 1425



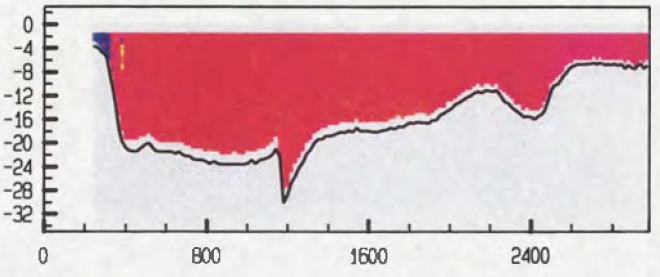
adcpfile : 0609028a.val tijd : 1410 - 1425



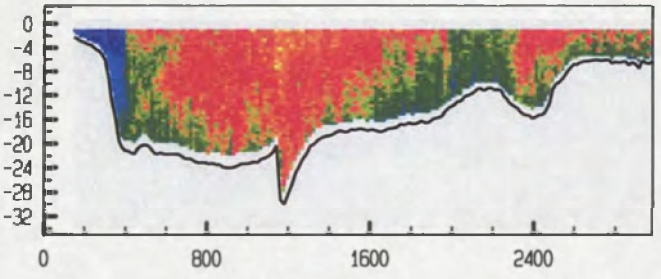
adcpfile : 0609029a.val tijd : 1425 - 1440



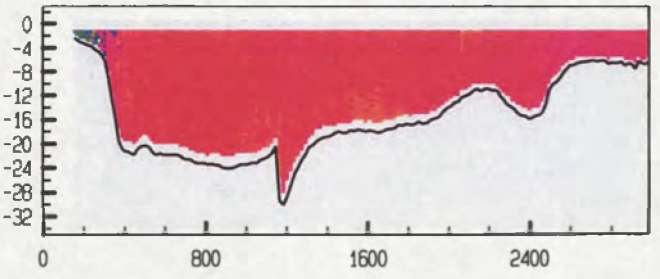
adcpfile : 0609029a.val tijd : 1425 - 1440

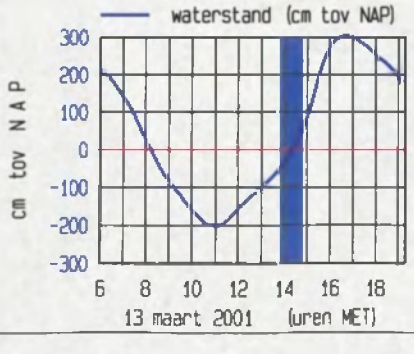


adcpfile : 0609030a.val tijd : 1443 - 1458

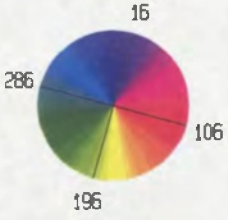


adcpfile : 0609030a.val tijd : 1443 - 1458





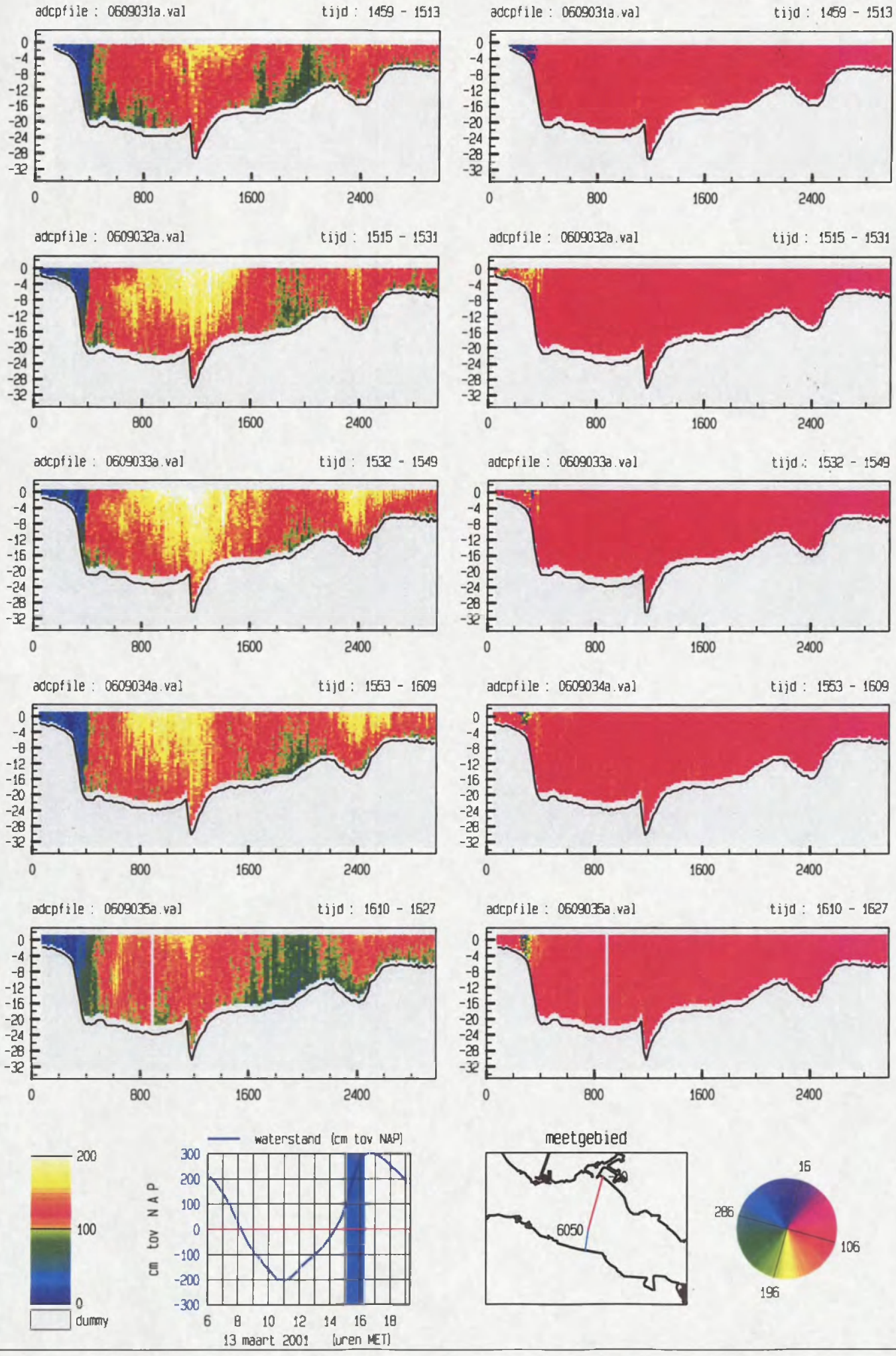
meetgebied



Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001

gemeten snelheid (cm/sec)

gemeten richting (° tov N)

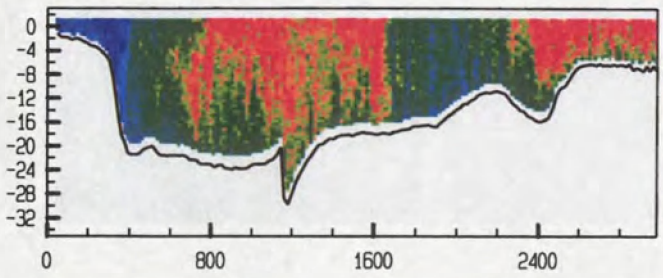


Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001

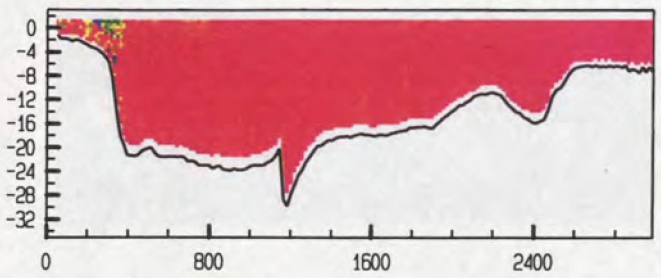
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

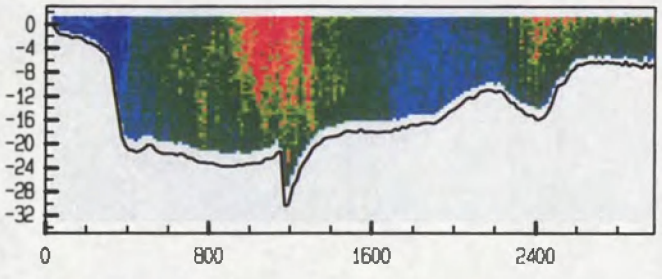
adcpfile : 0609036a.val tijd : 1629 - 1645



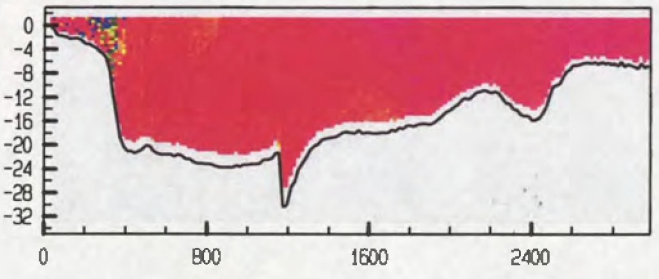
adcpfile : 0609036a.val tijd : 1629 - 1645



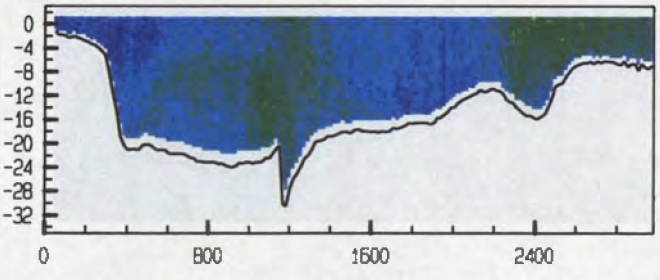
adcpfile : 0609037a.val tijd : 1645 - 1701



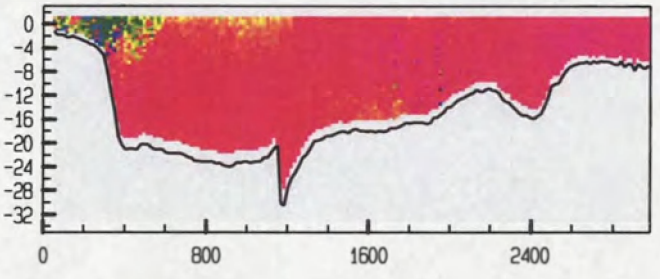
adcpfile : 0609037a.val tijd : 1645 - 1701



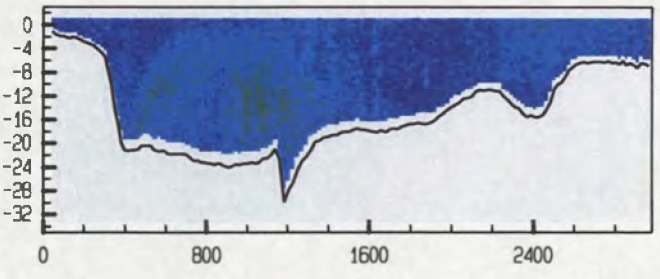
adcpfile : 0609038a.val tijd : 1709 - 1725



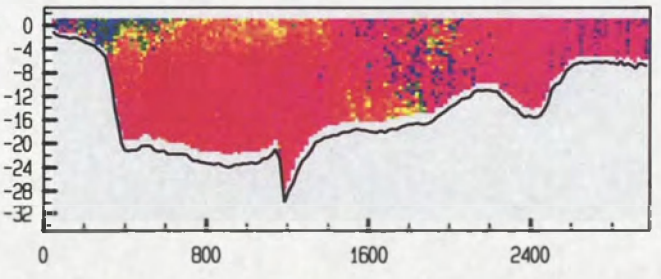
adcpfile : 0609038a.val tijd : 1709 - 1725



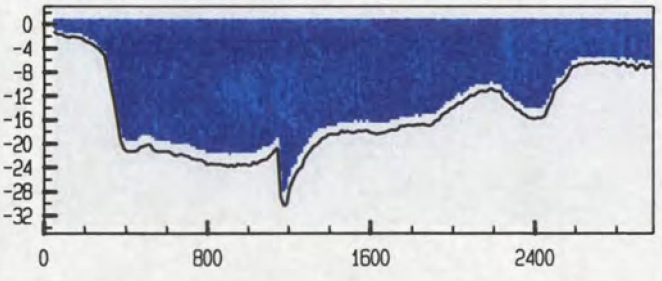
adcpfile : 0609039a.val tijd : 1726 - 1741



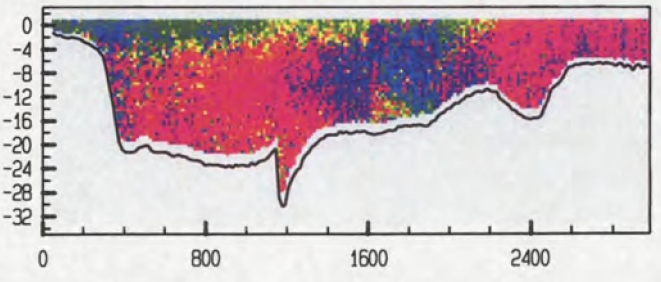
adcpfile : 0609039a.val tijd : 1726 - 1741

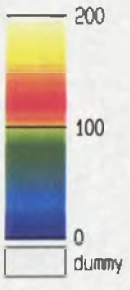


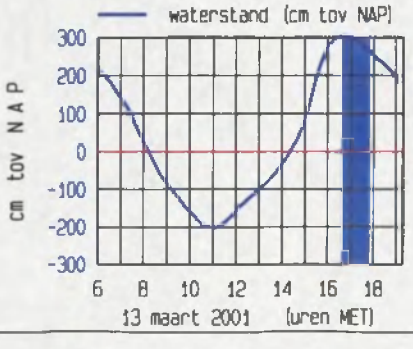
adcpfile : 0609040a.val tijd : 1743 - 1801



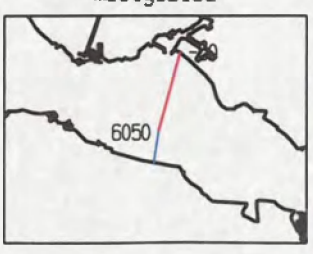
adcpfile : 0609040a.val tijd : 1743 - 1801

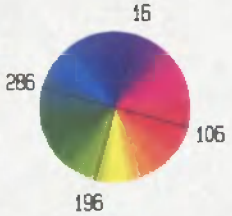






meetgebied



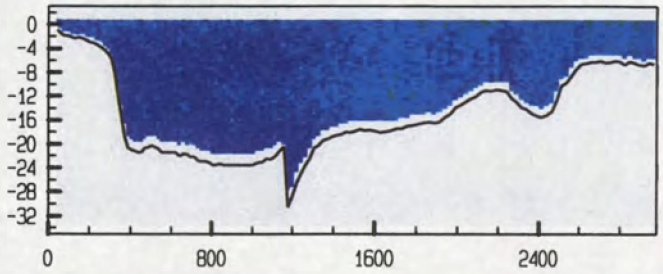


Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001

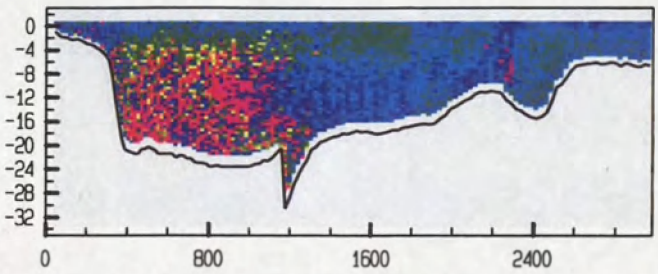
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

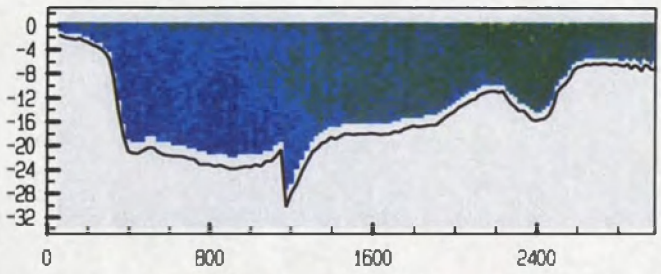
adcpfile : 0609041a.val tijd : 1802 - 1815



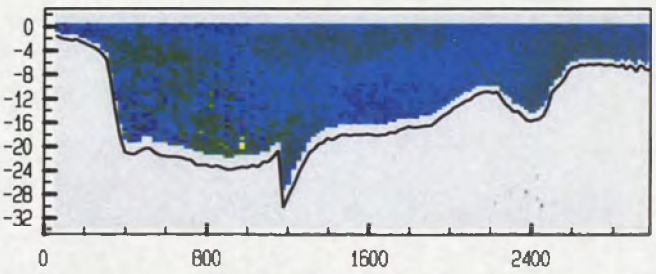
adcpfile : 0609041a.val tijd : 1802 - 1815



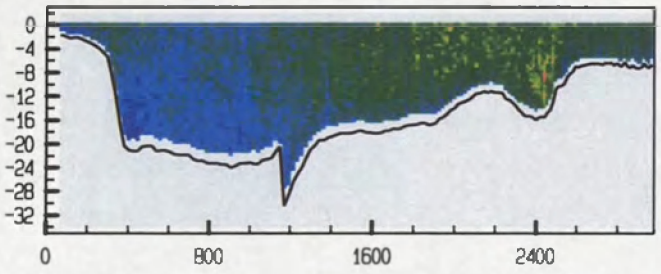
adcpfile : 0609042a.val tijd : 1828 - 1840



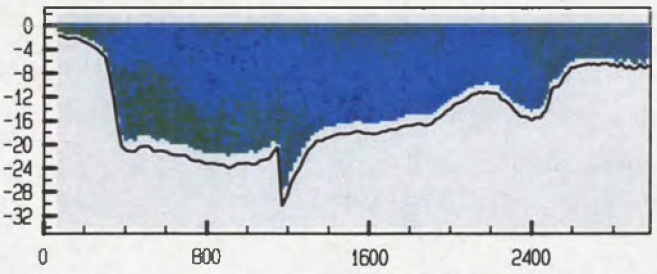
adcpfile : 0609042a.val tijd : 1828 - 1840



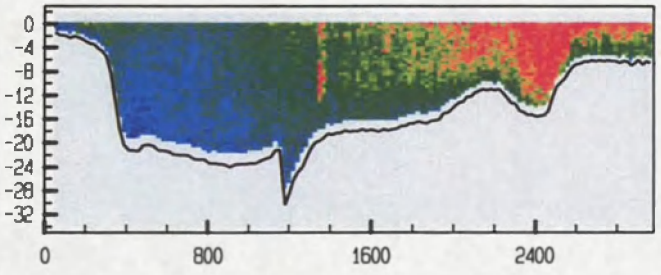
adcpfile : 0609043a.val tijd : 1843 - 1857



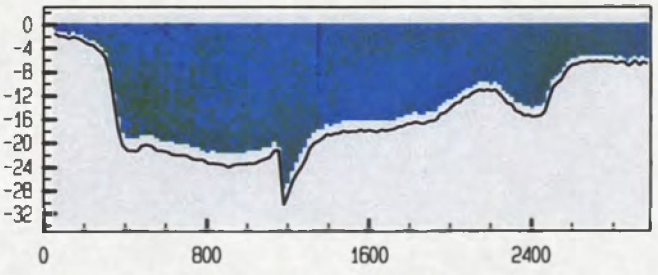
adcpfile : 0609043a.val tijd : 1843 - 1857

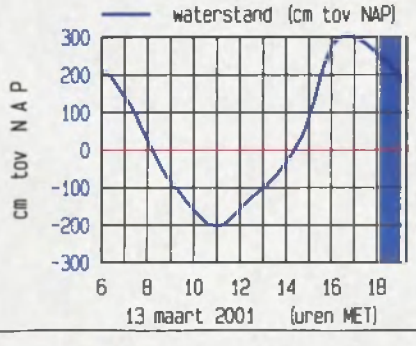


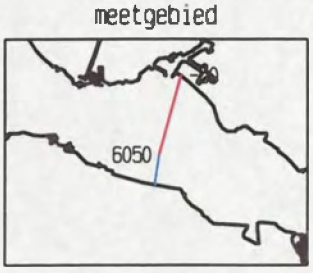
adcpfile : 0609044a.val tijd : 1858 - 1911

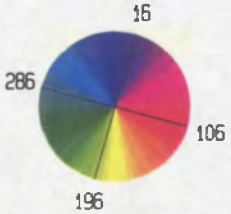


adcpfile : 0609044a.val tijd : 1858 - 1911





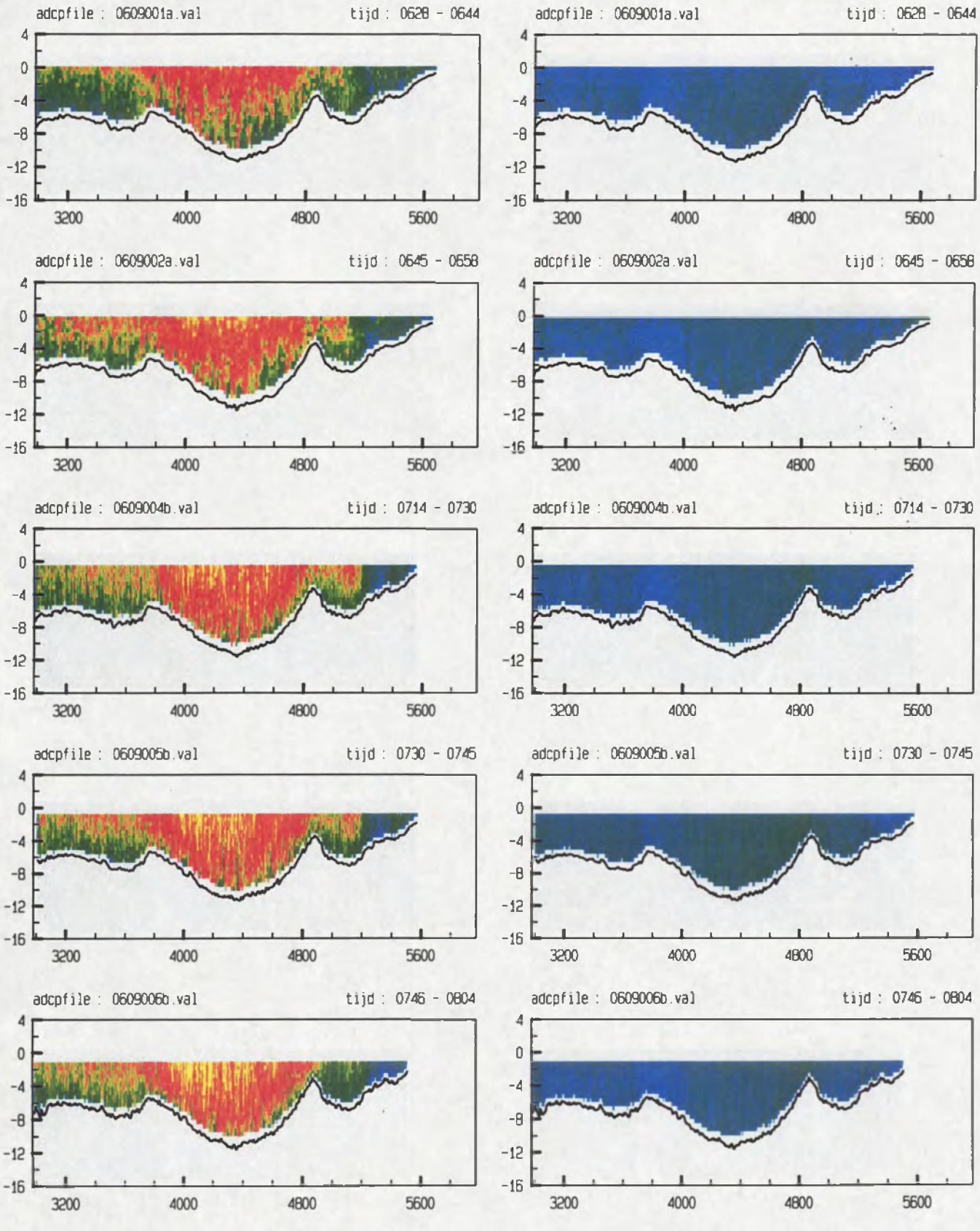


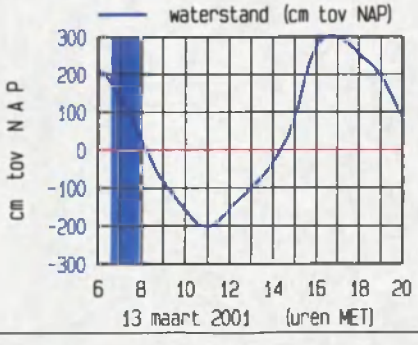


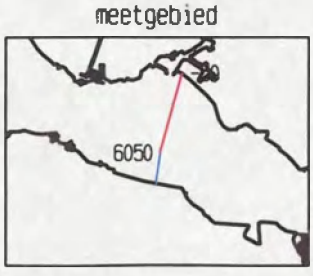
Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001

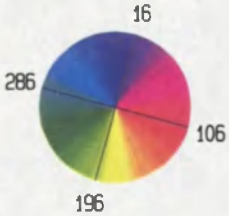
gemeten snelheid (cm/sec)

gemeten richting (° tov N)





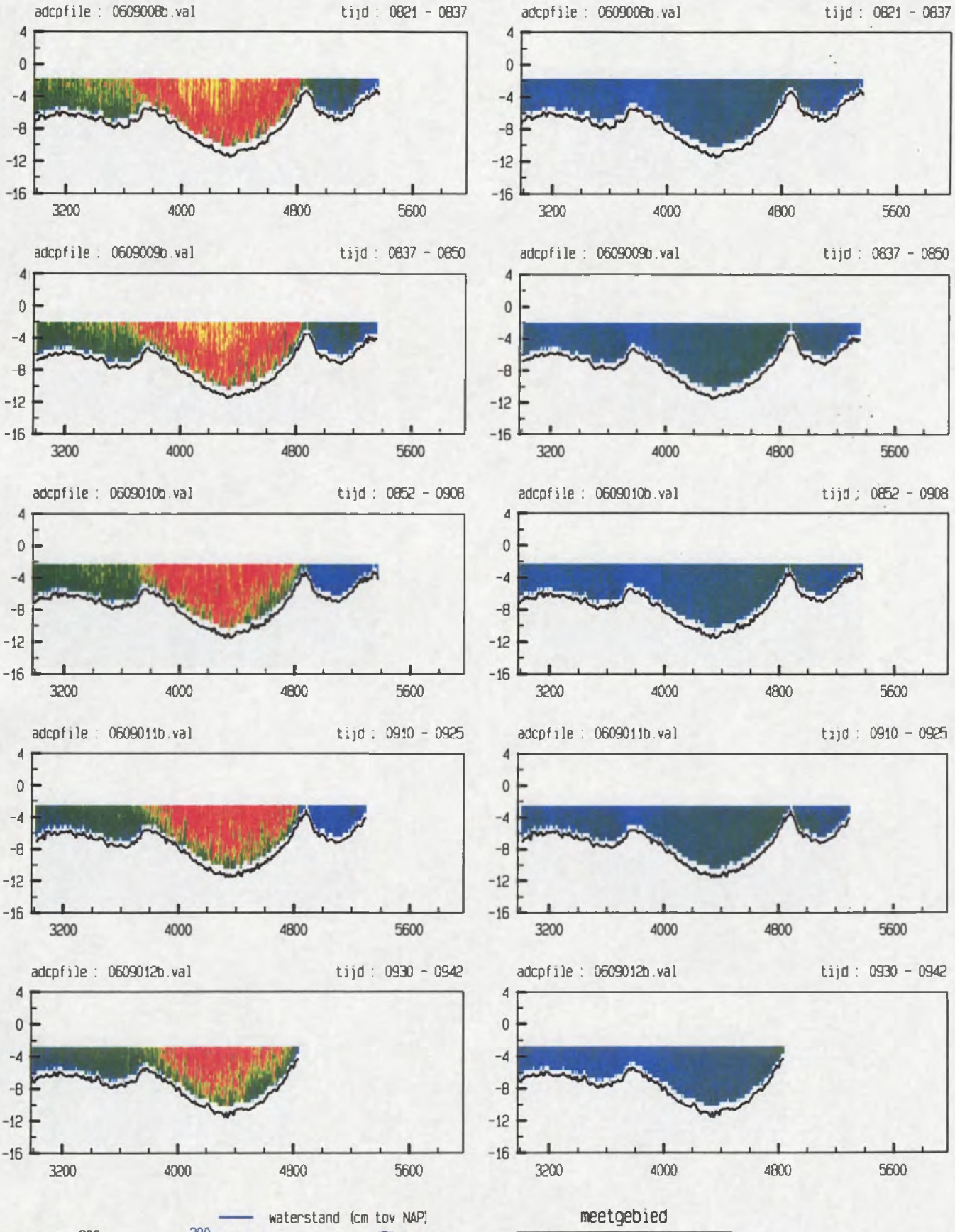


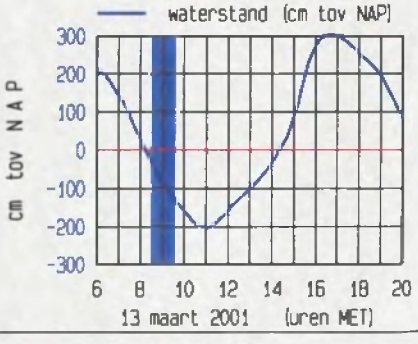


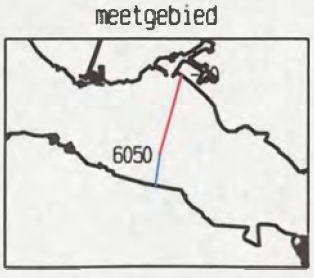
Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001

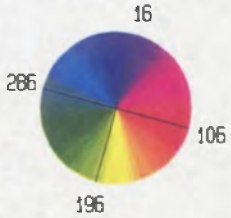
gemeten snelheid (cm/sec)

gemeten richting (° tov N)





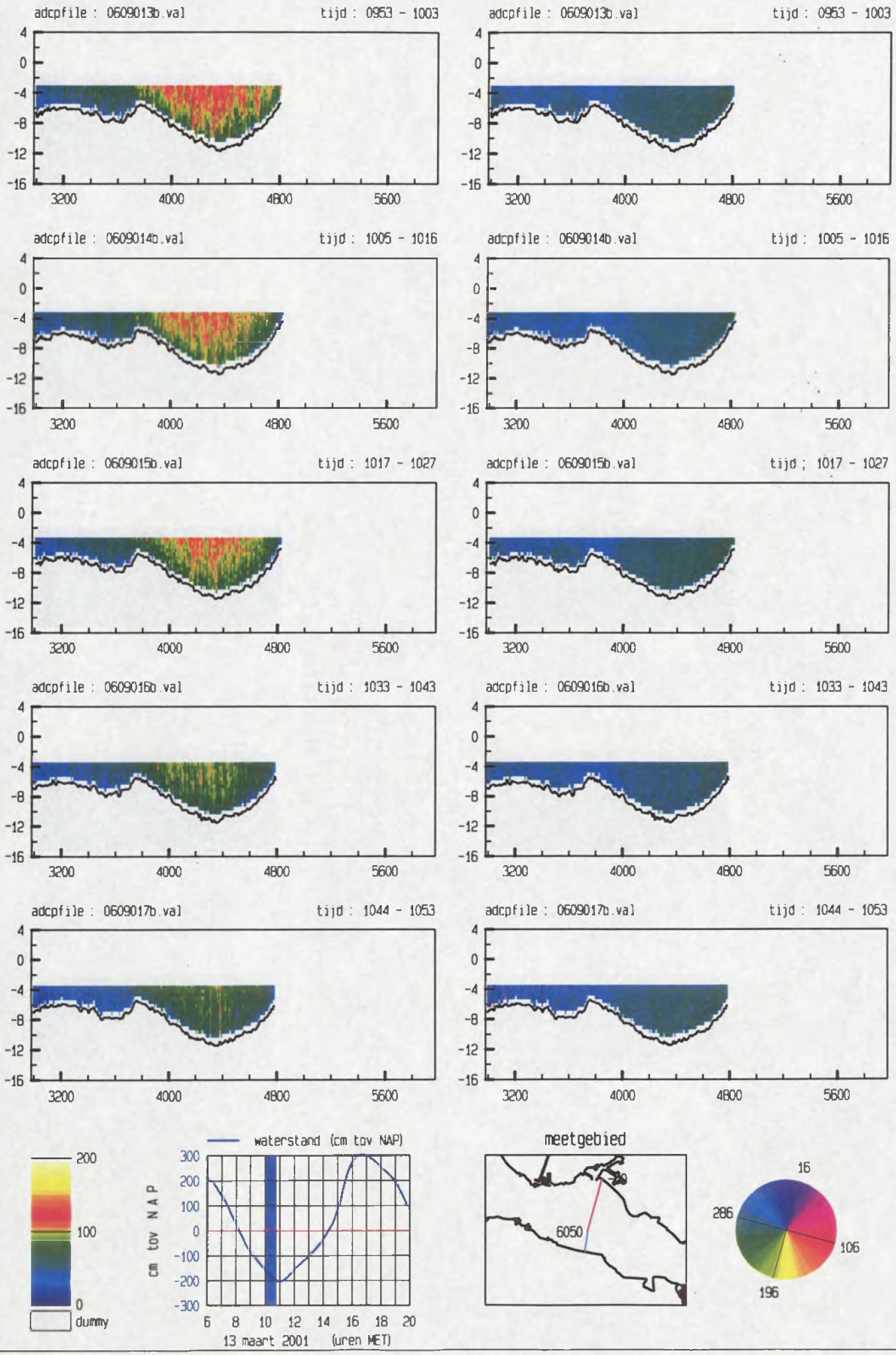




Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001

gemeten snelheid (cm/sec)

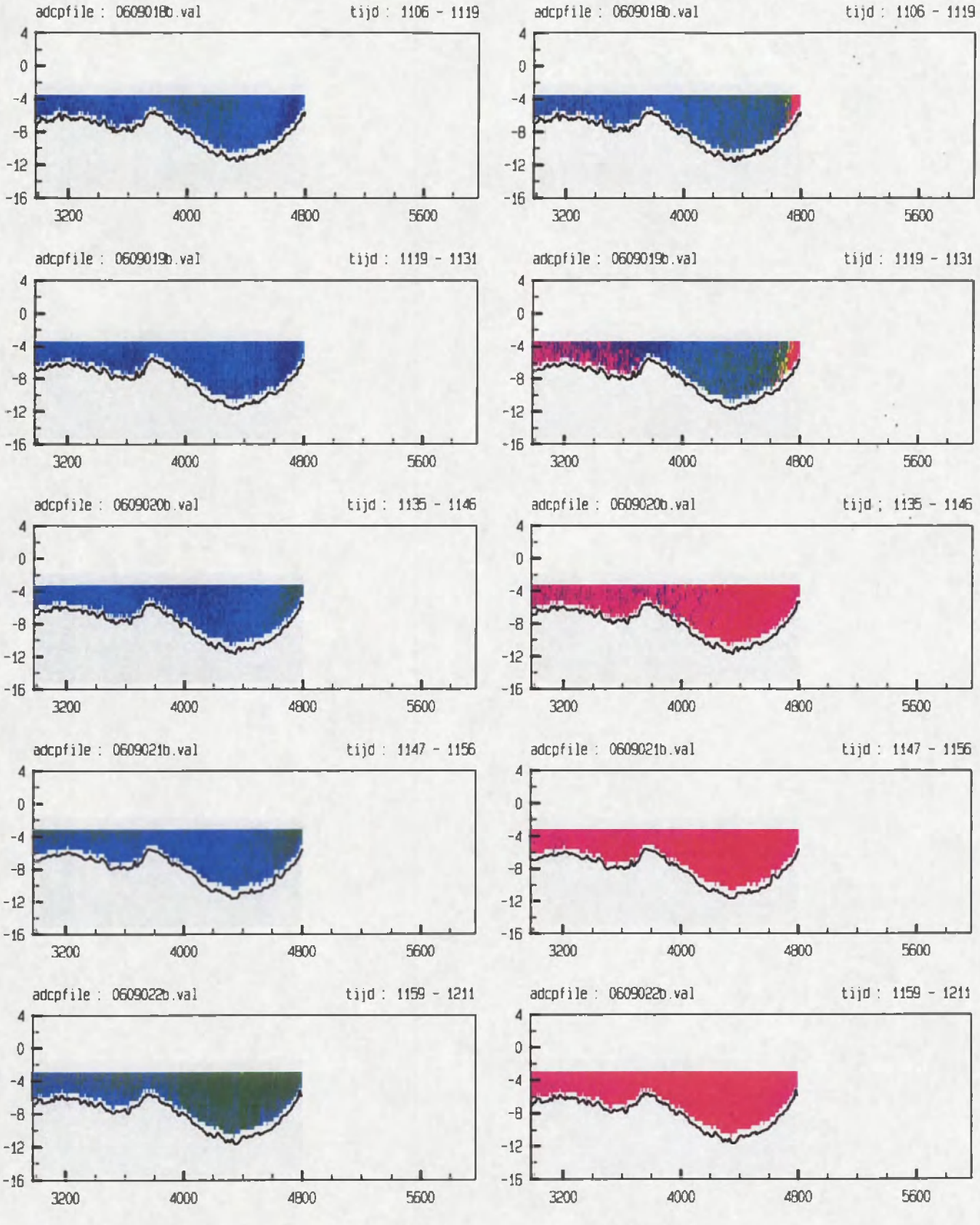
gemeten richting (° tov N)

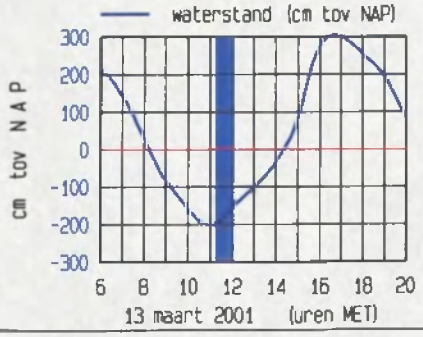


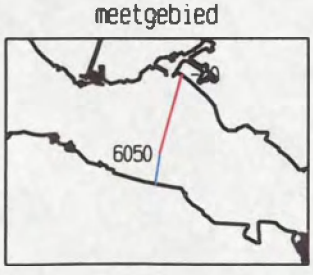
Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001

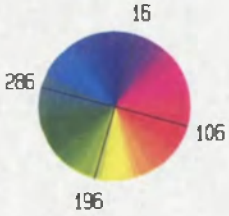
gemeten snelheid (cm/sec)

gemeten richting (° tov N)





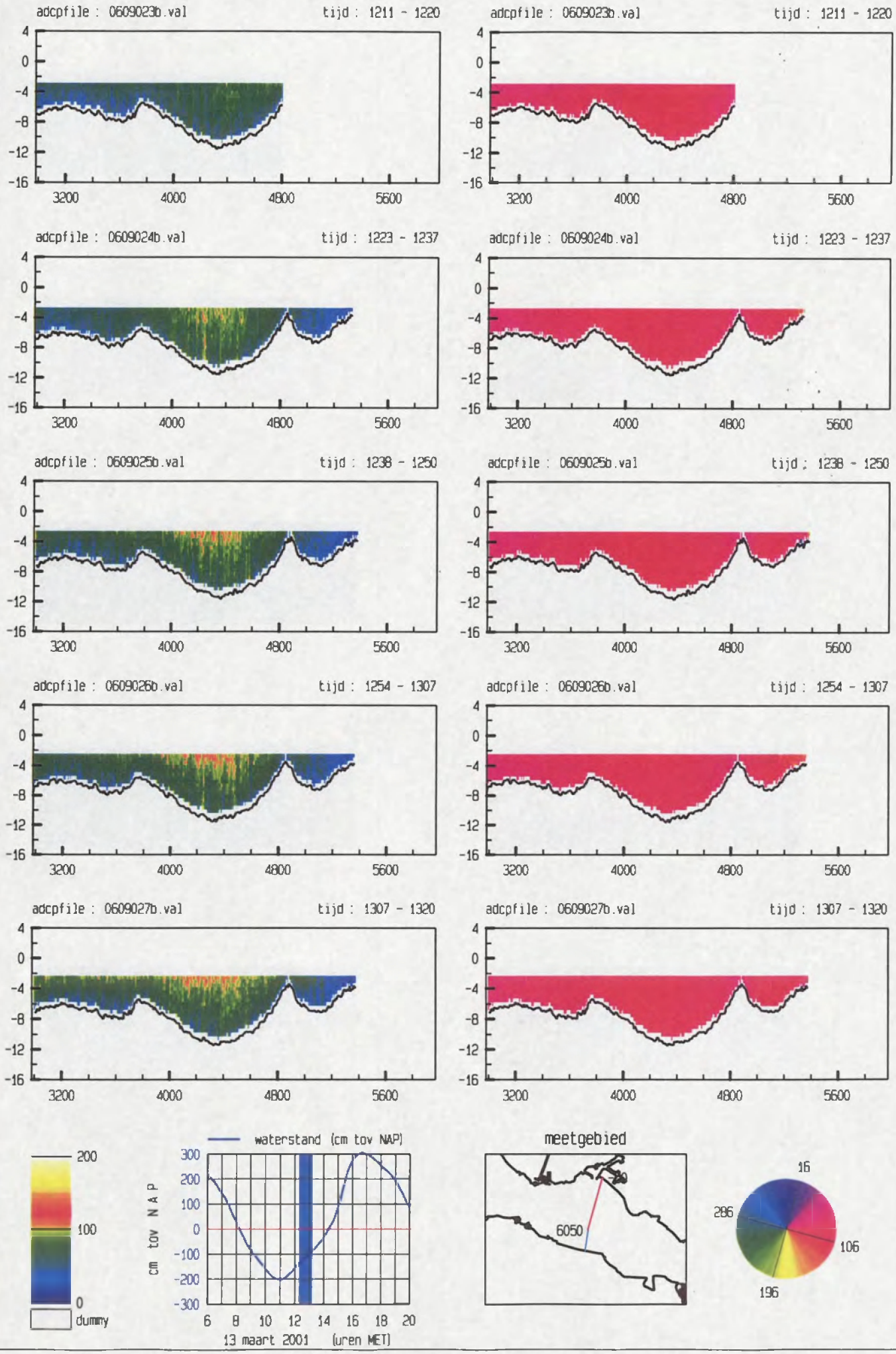




Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001

gemeten snelheid (cm/sec)

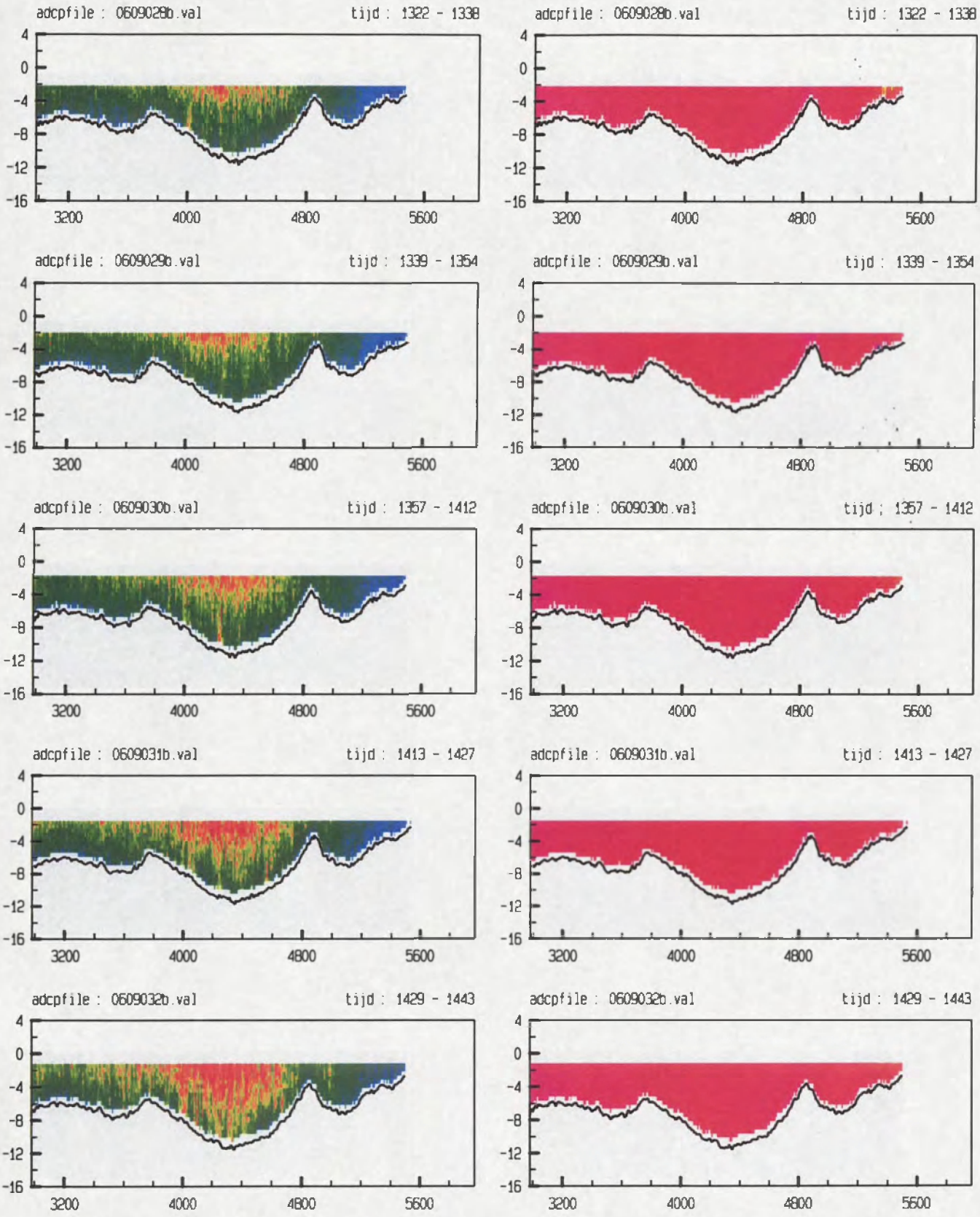
gemeten richting (° tov N)

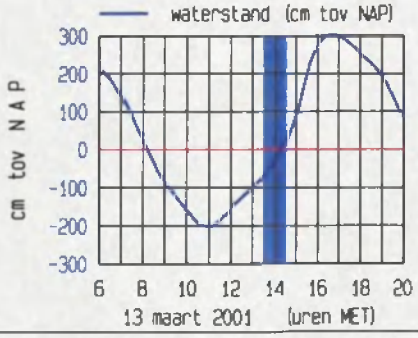


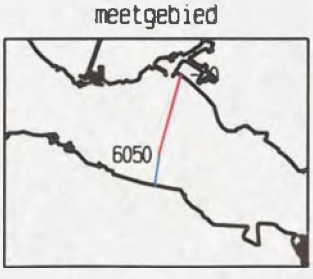
Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001

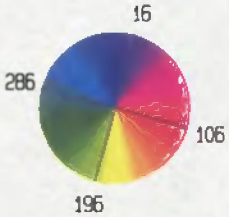
gemeten snelheid (cm/sec)

gemeten richting (° tov N)





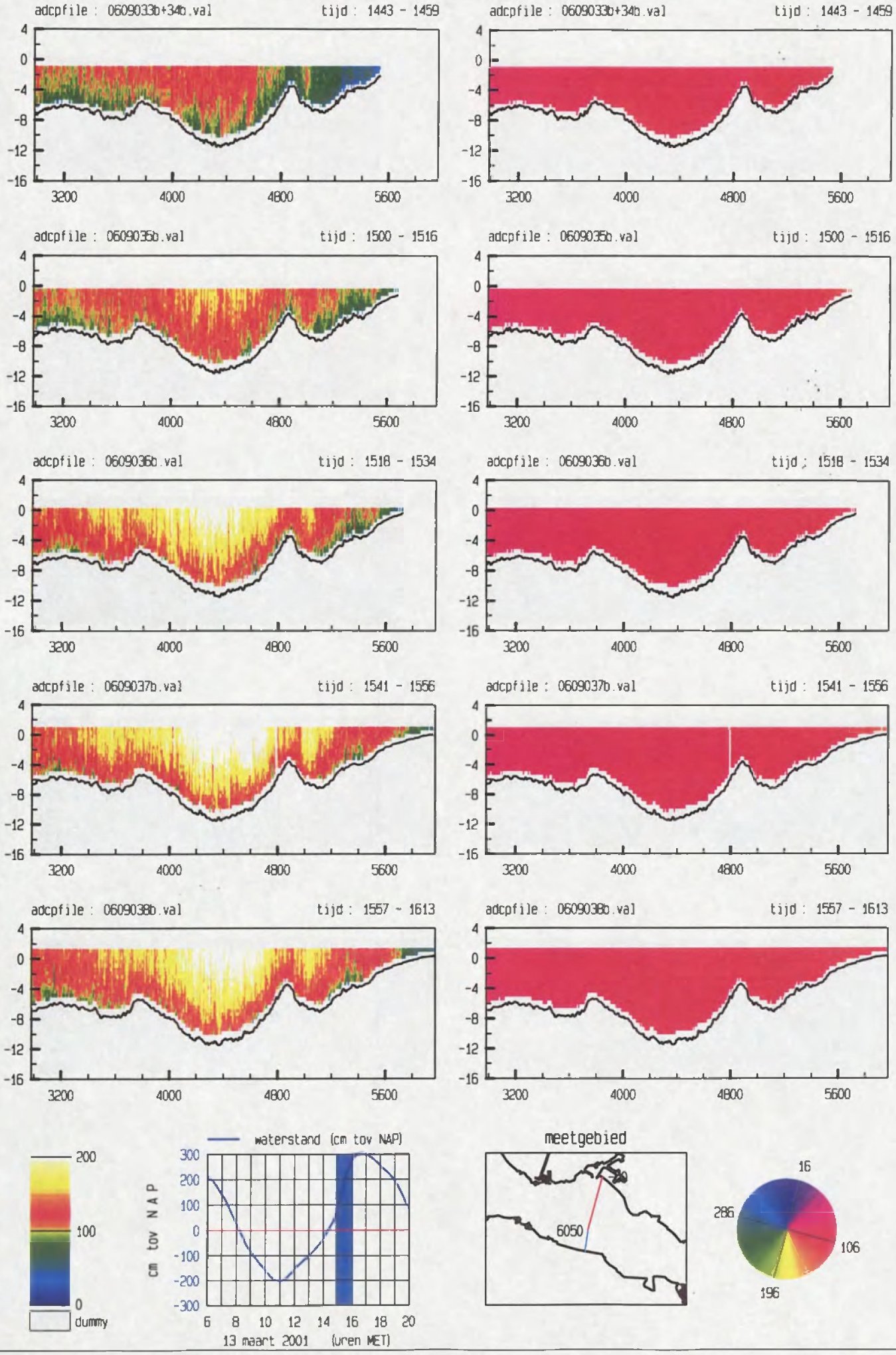




Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001

gemeten snelheid (cm/sec)

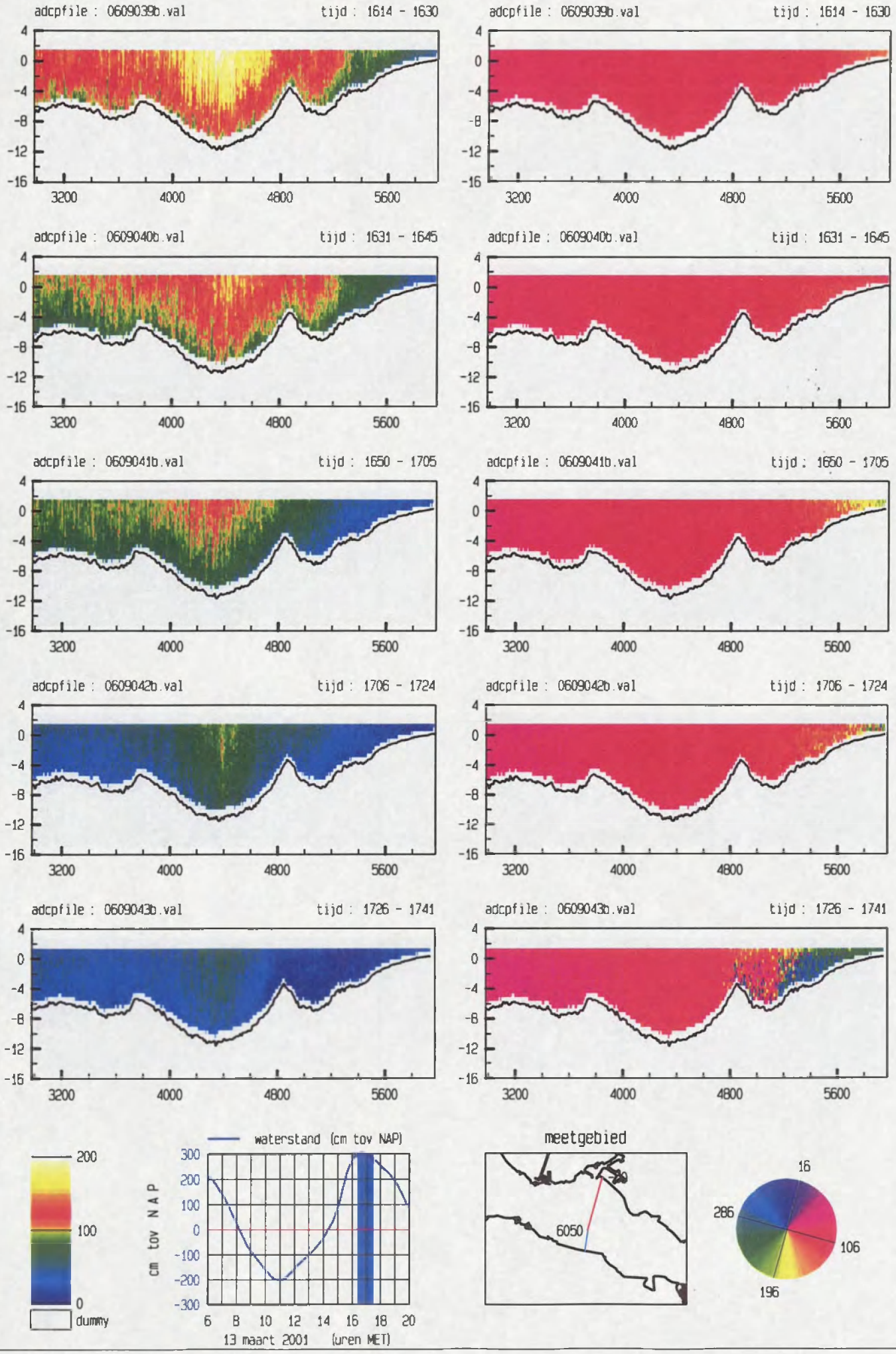
gemeten richting (° tov N)



Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001

gemeten snelheid (cm/sec)

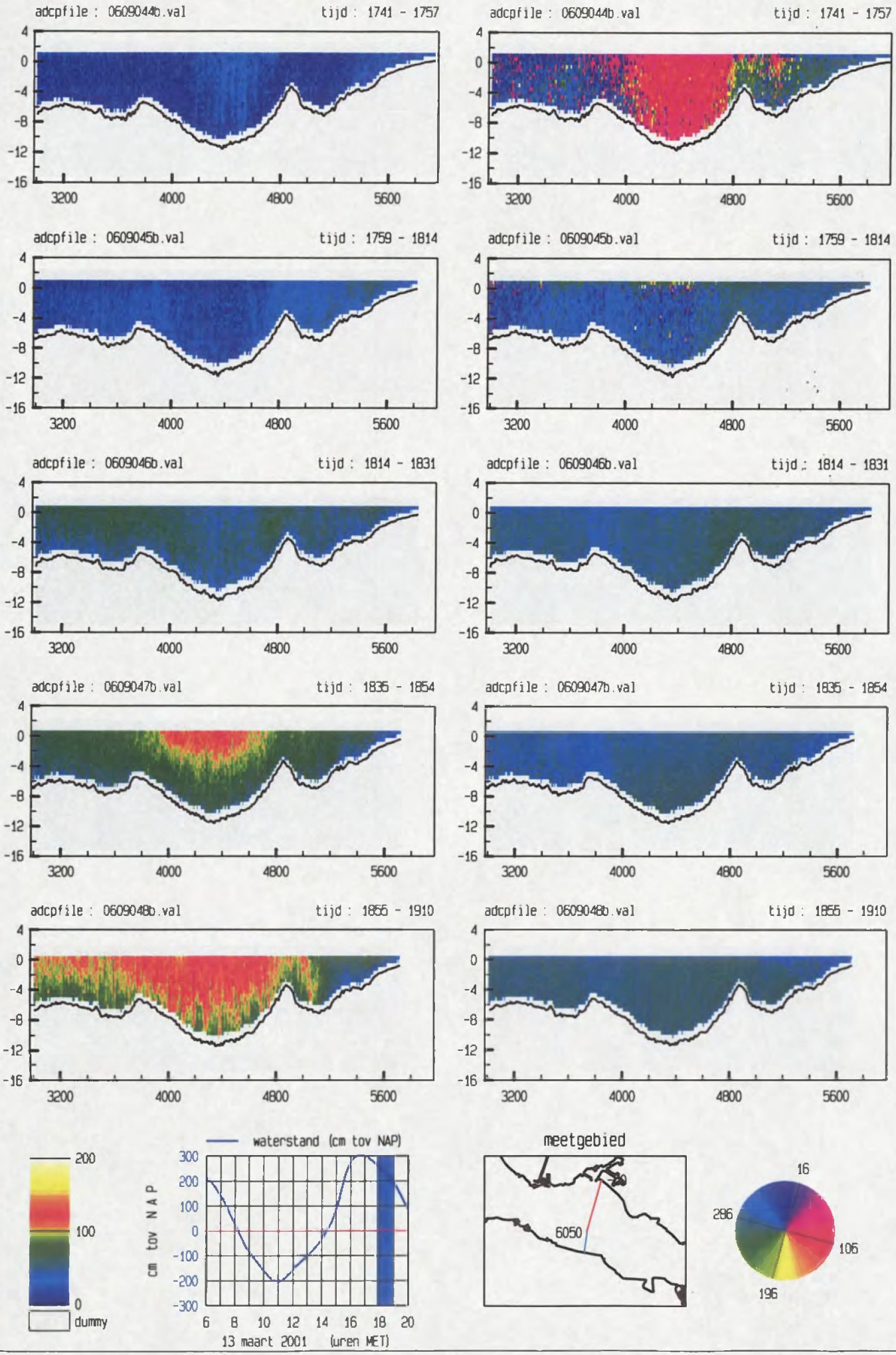
gemeten richting (° tov N)



Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001

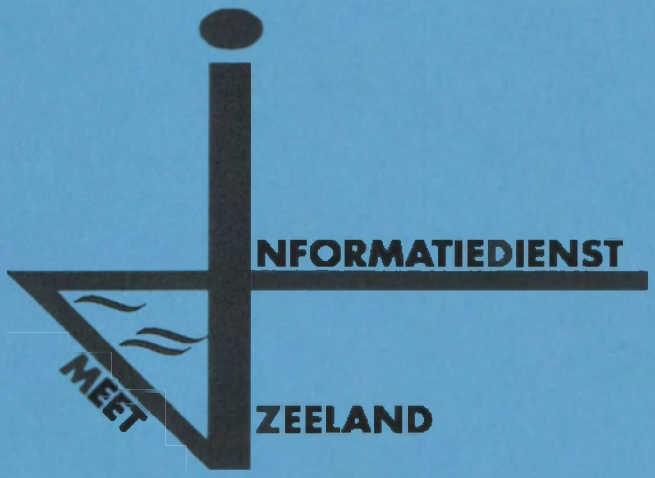
gemeten snelheid (cm/sec)

gemeten richting (° tov N)



Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

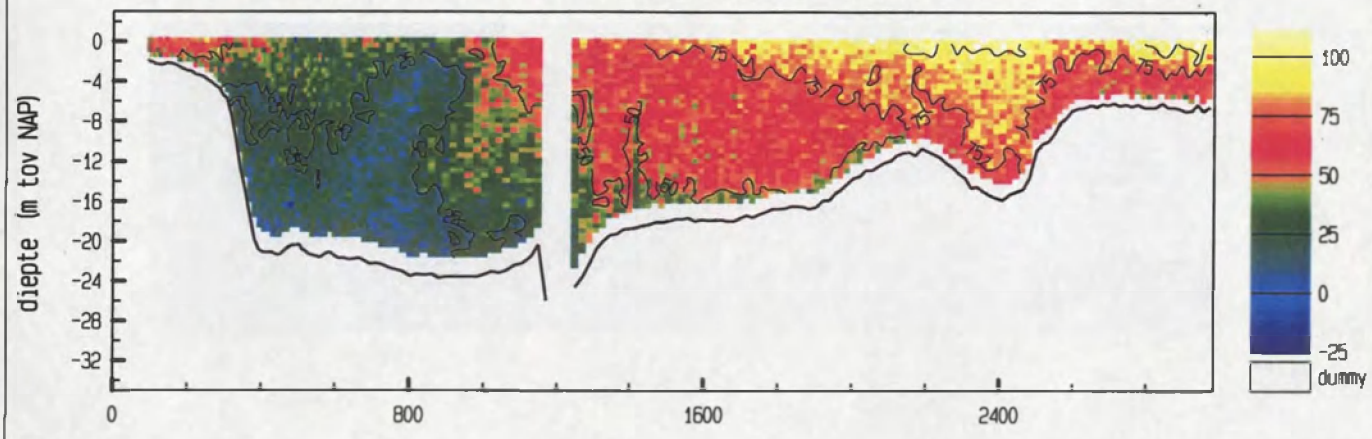
Meetinformatiedienst Zeeland
Vlissingen



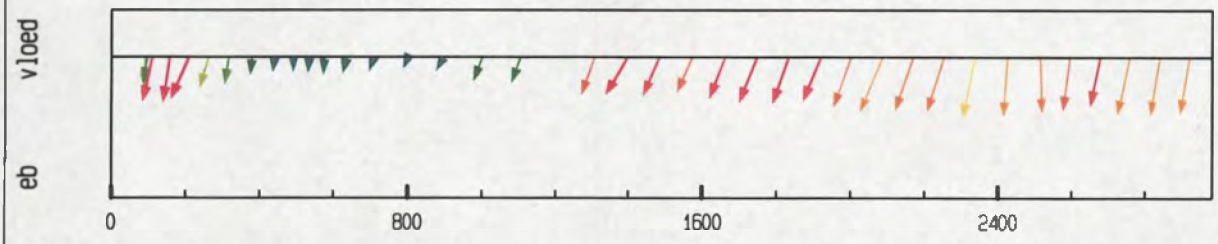
19. Gemeten gegevens deelraai - 2

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0611 - 0628
adcpfile : 0609001a.val

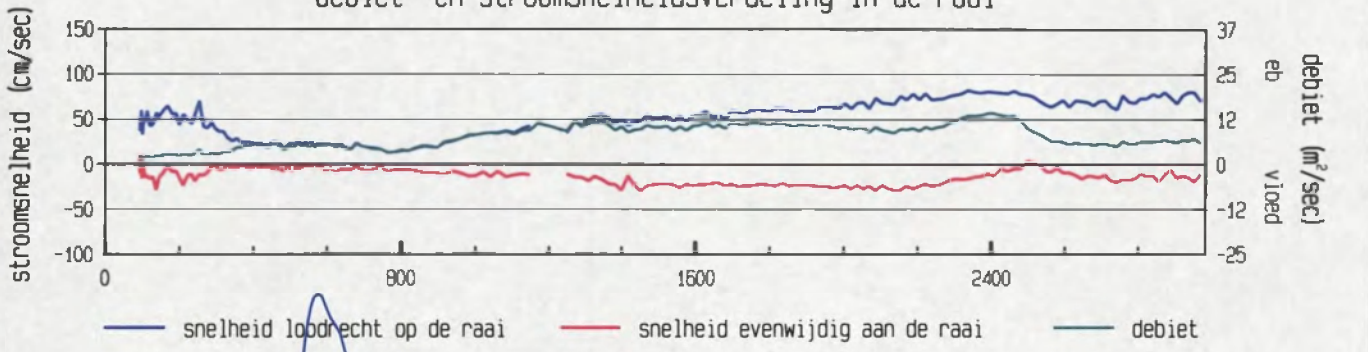
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



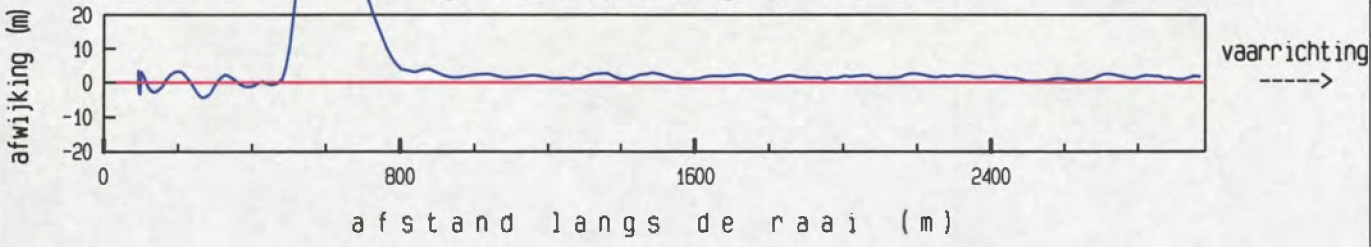
gemiddelde stroomsnelheid in de vertikaal

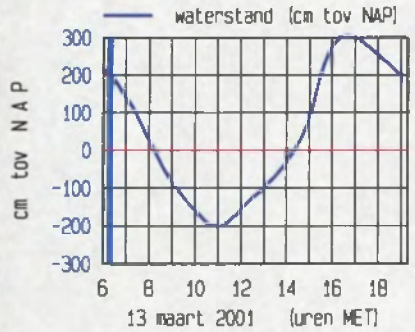


debiet- en stroomsnelheidsverdeling in de raai

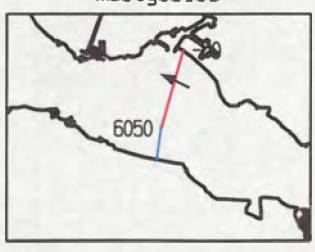


gevaren traject langs de raai





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

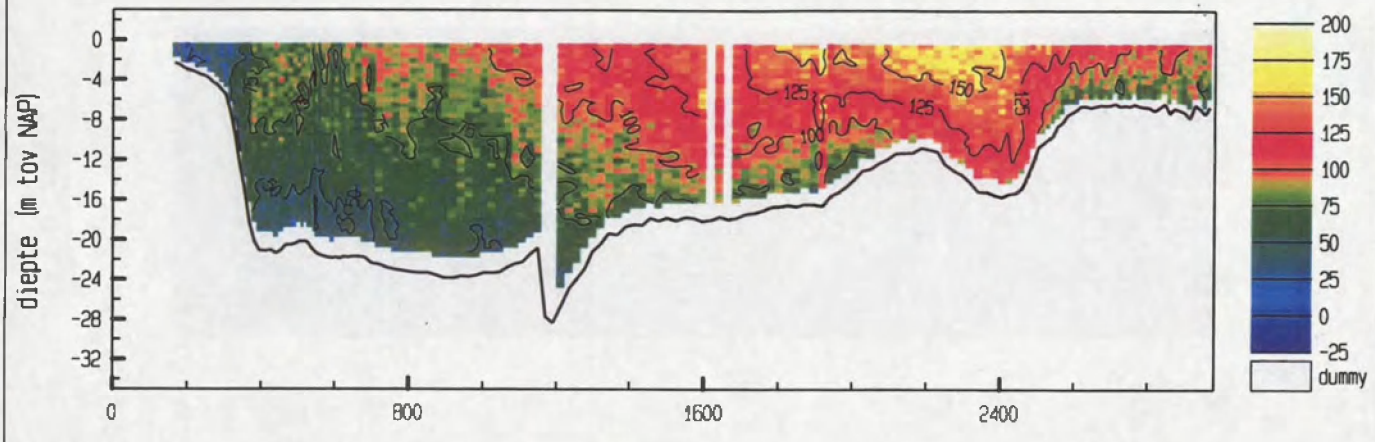
afstand uit nulpunt : 2338 m
stroomsnelheid : 84 cm/sec
stroomrichting : 297 °

doorstroomoppervlak : 50131 m²
raaidebiet : 23037 m³/sec

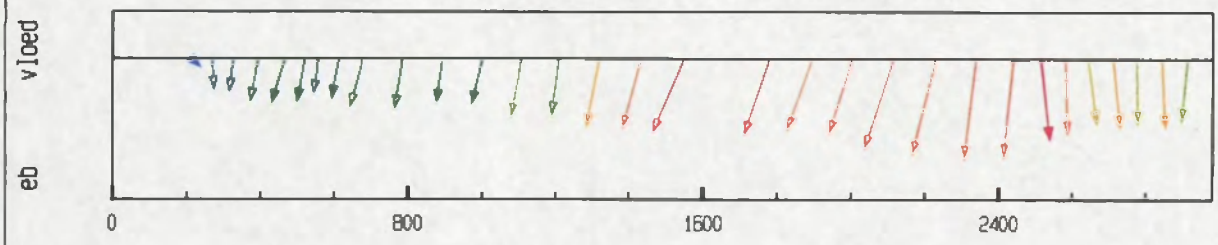
adcpfile : 0609001a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0659 - 0712
adcpfile : 0609002a.val

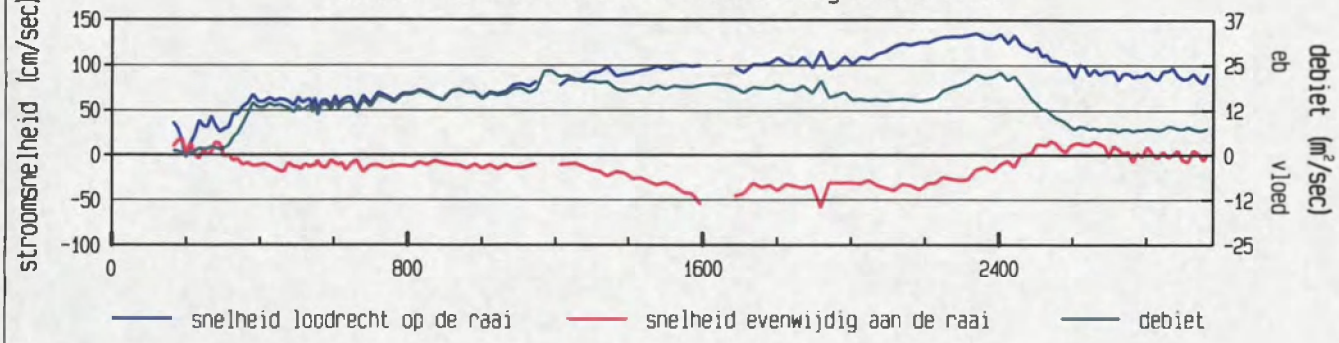
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



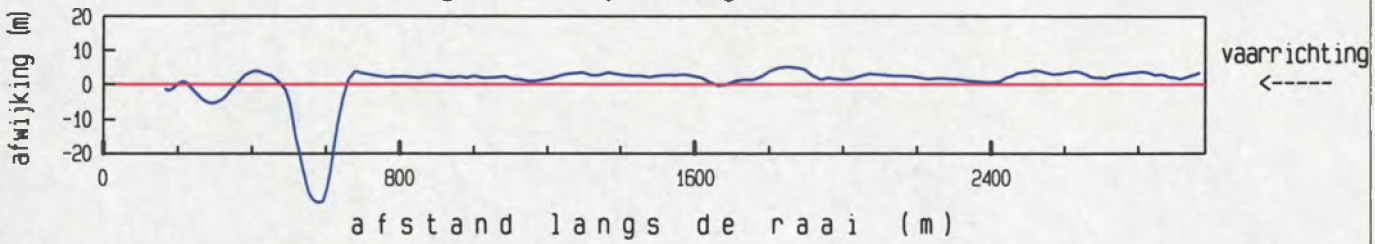
gemiddelde stroomsnelheid in de vertikaal

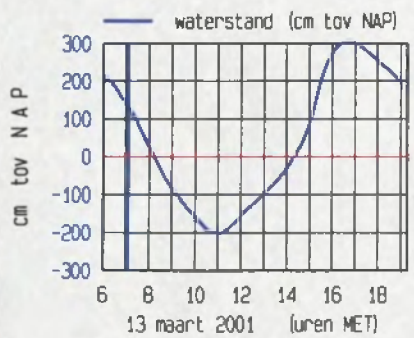


debiet- en stroomsnelheidsverdeling in de raai

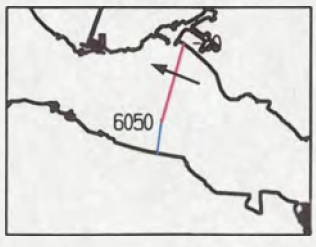


gevaren traject langs de raai





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

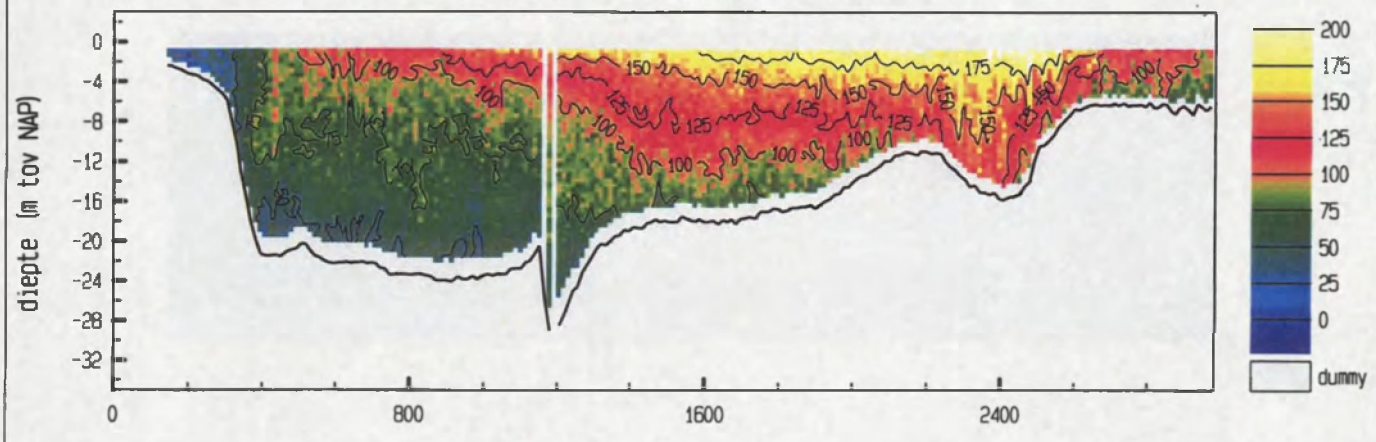
afstand uit nulpunt : 2339 m
stroomsnelheid : 136 cm/sec
stroomrichting : 292 °

doorstroomoppervlak : 48356 m²
raaidebiet : 41727 m³/sec

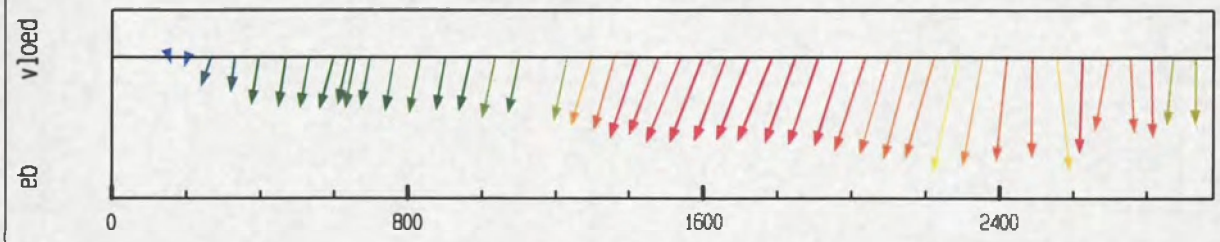
adcpfile : 0609002a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0713 - 0732
adcpfile : 0609003a.val

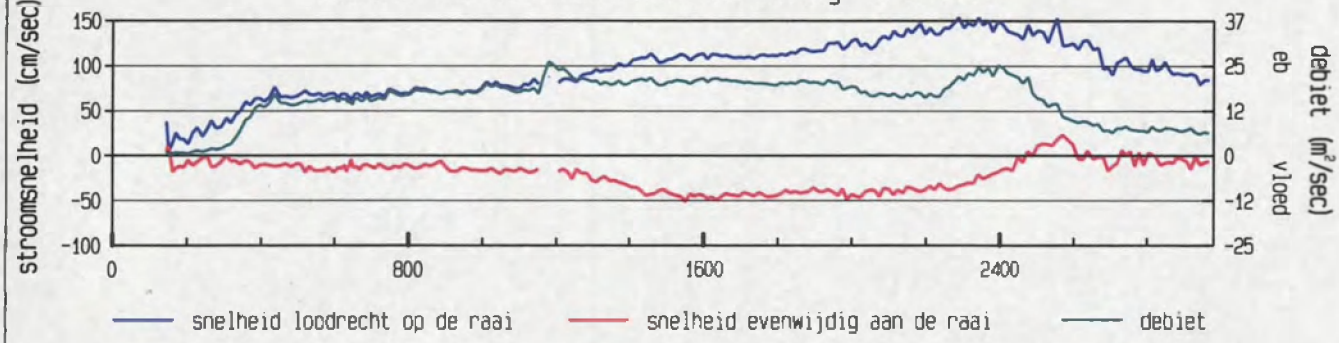
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



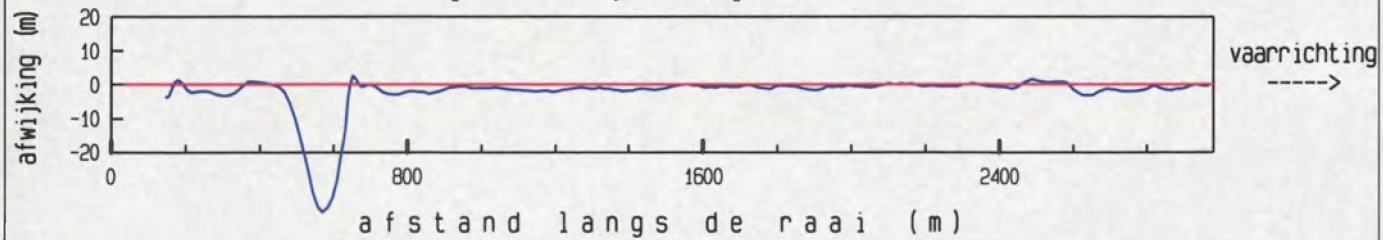
gemiddelde stroomsnelheid in de vertikaal

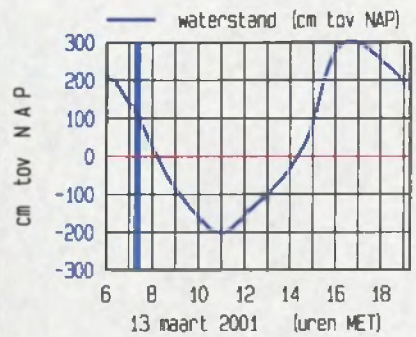


debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai





meetgebied

maximum gemiddelde stroomsnelheid in de vertikaal

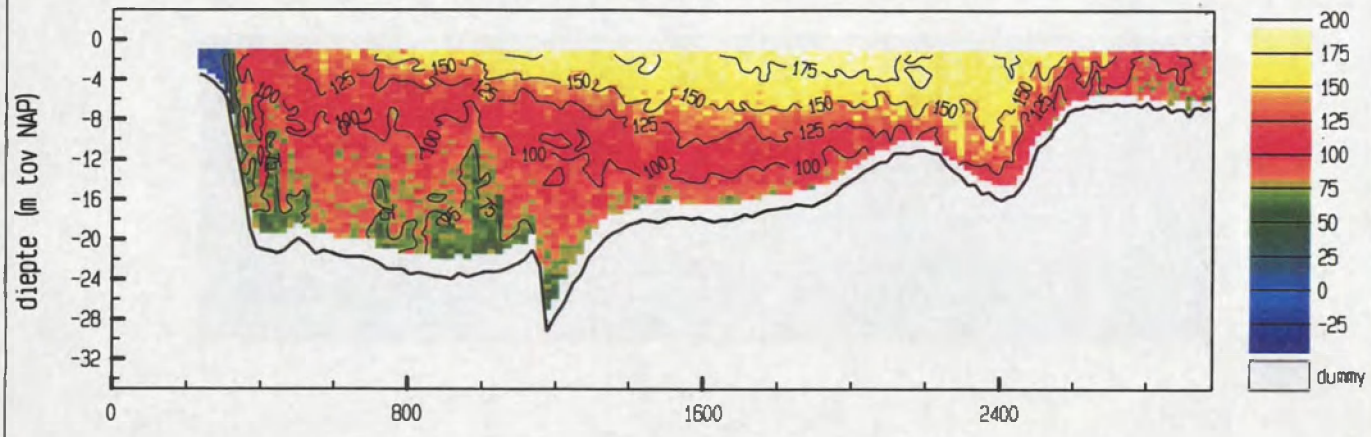
afstand uit nulpunt : 2289 m
stroomsnelheid : 157 cm/sec
stroomrichting : 298 °

doorstroomoppervlak : 47640 m²
raaidebiet : 45172 m³/sec

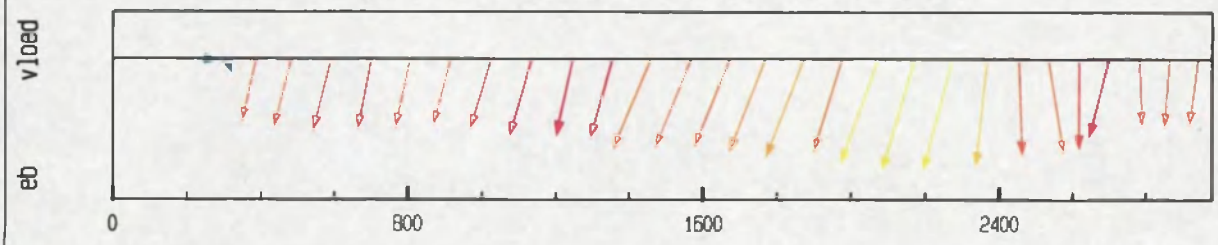
adcpfile : 0609003a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0735 - 0747
adcpfile : 0609004a.val

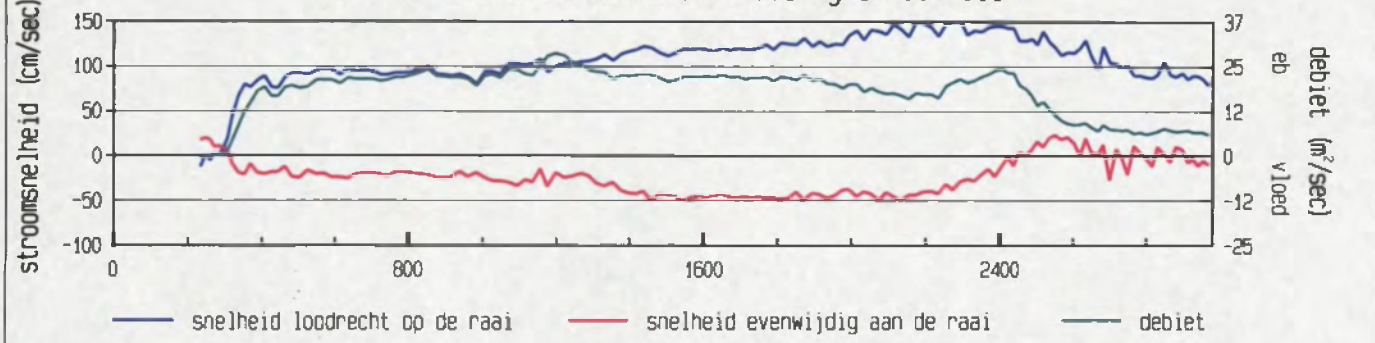
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



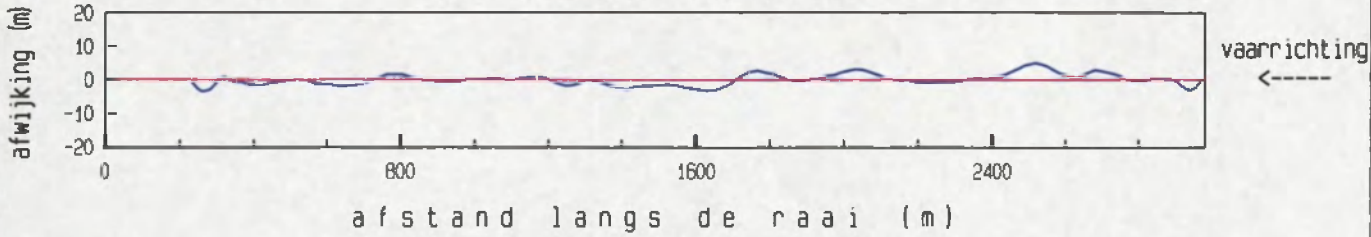
gemiddelde stroomsnelheid in de vertikaal

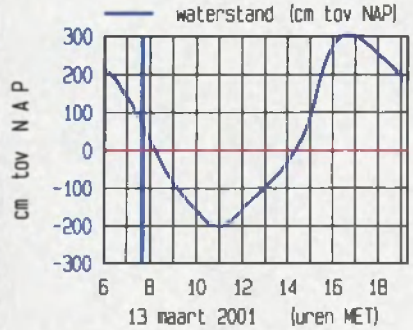


debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai





meetgebied

maximum gemiddelde stroom-
snelheid in de vertikaal

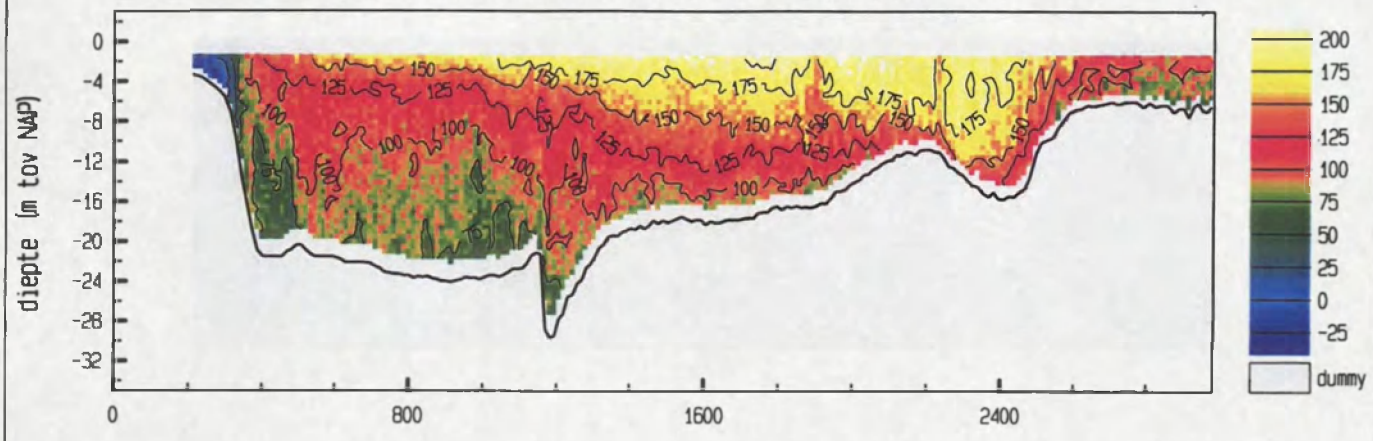
afstand uit nulpunt : 2173 m
stroomsnelheid : 155 cm/sec
stroomrichting : 302 °

doorstroomoppervlak : 46324 m²
raaidebiet : 49906 m³/sec

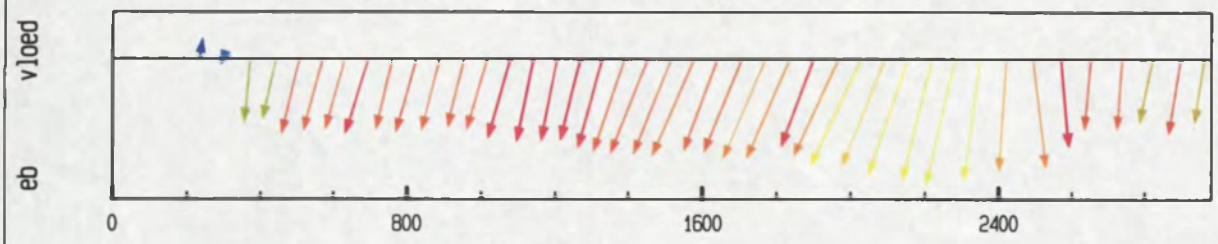
adcpfile : 0609004a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0748 - 0806
adcpfile : 0609005a.val

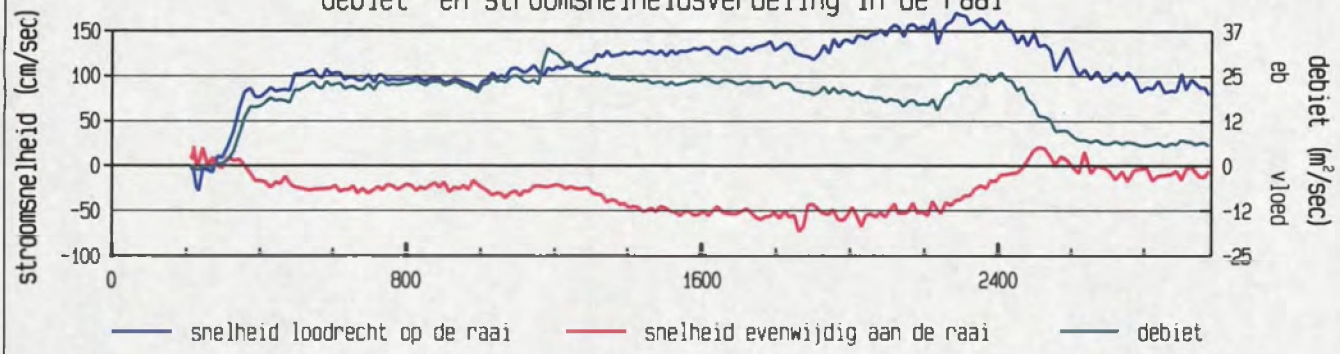
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



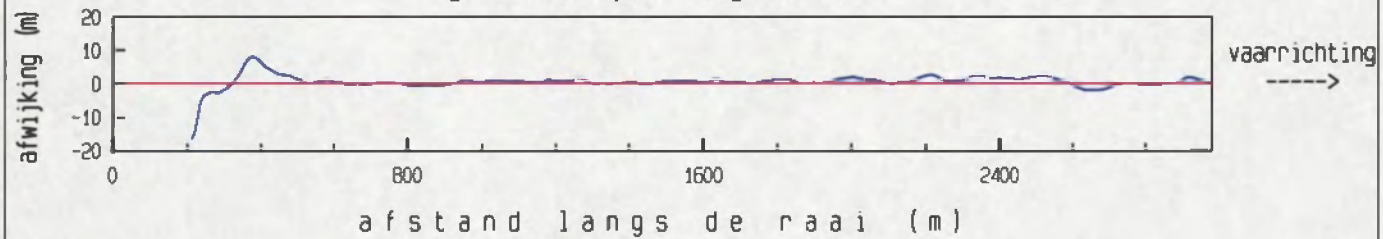
gemiddelde stroomsnelheid in de vertikaal

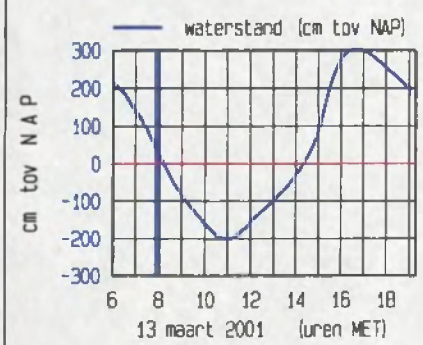


debiet- en stroomsnelheidsverdeling in de raai

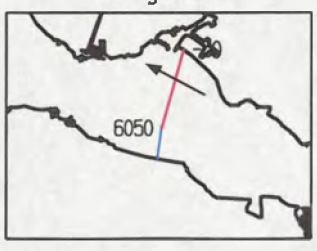


gevaren traject langs de raai





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

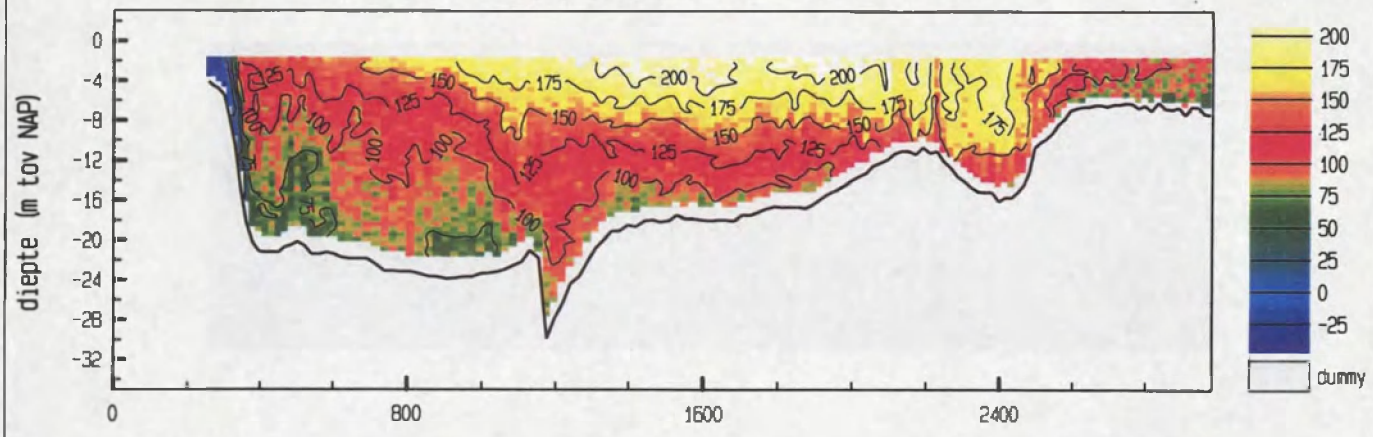
afstand uit nulpunt : 2283 m
stroomsnelheid : 175 cm/sec
stroomrichting : 298 °

doorstroomoppervlak : 45591 m²
raaidebiet : 51586 m³/sec

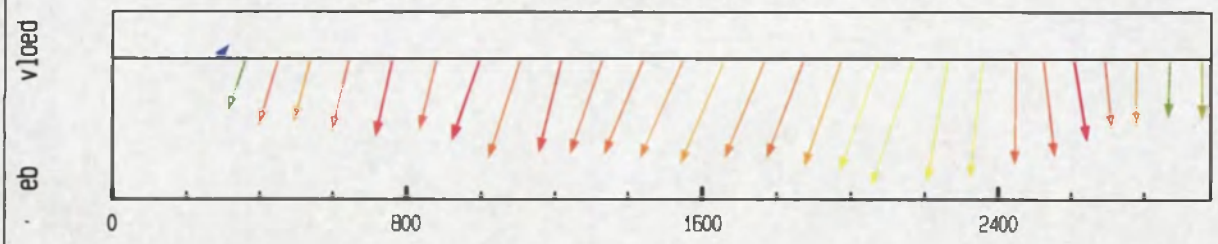
adcpfile : 0609005a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0811 - 0823
adcpfile : 0609006a.val

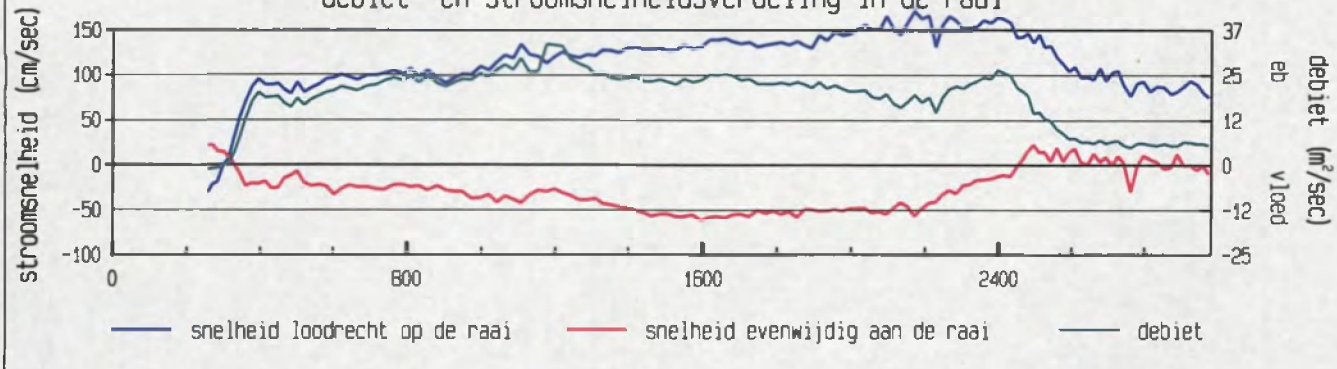
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



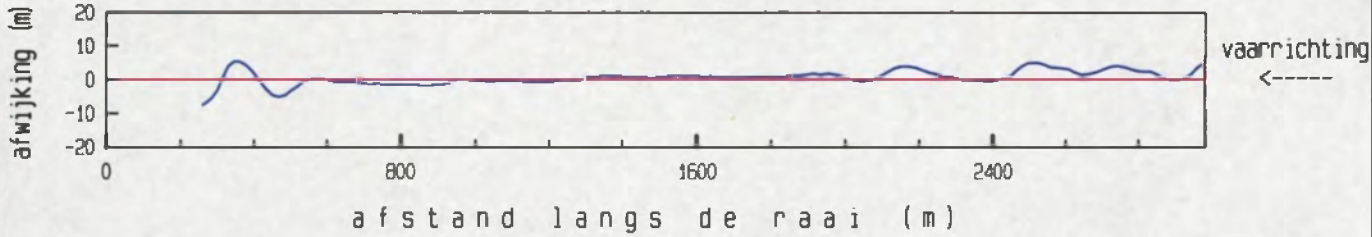
gemiddelde stroomsnelheid in de vertikaal

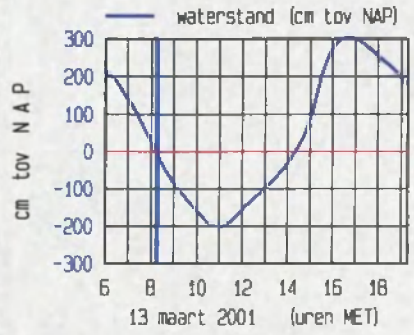


debiet- en stroomsnelheidsverdeling in de raai

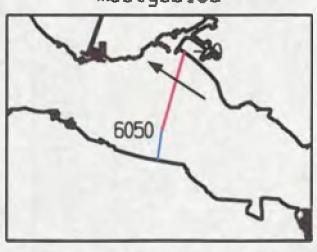


gevaren traject langs de raai





meetgebied



maximum gemiddelde stroomsnelheid in de vertikaal

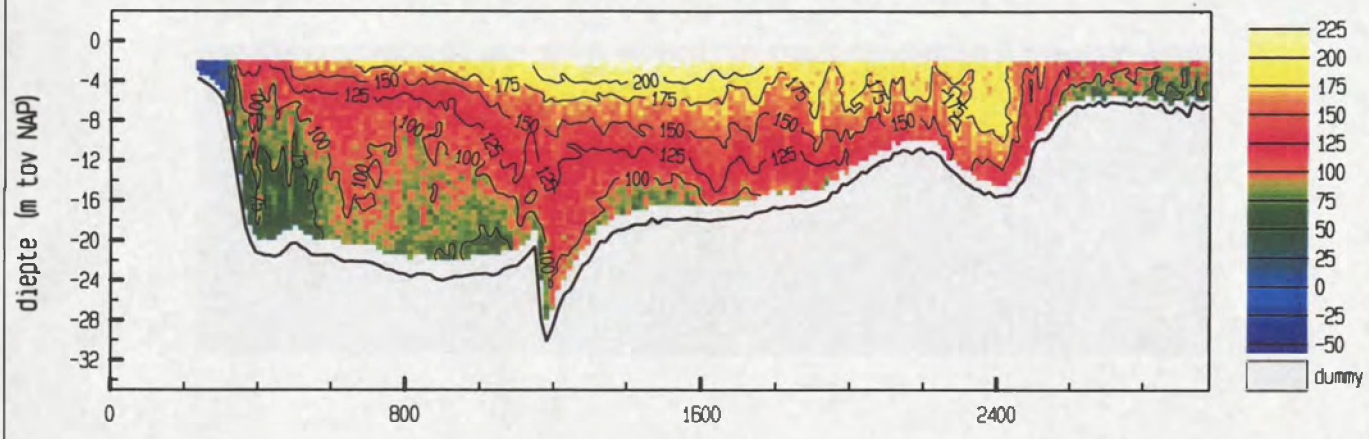
afstand uit nulpunt : 2171 m
stroomsnelheid : 180 cm/sec
stroomrichting : 304 °

doorstroomoppervlak : 44344 m²
raaidebiet : 52081 m³/sec

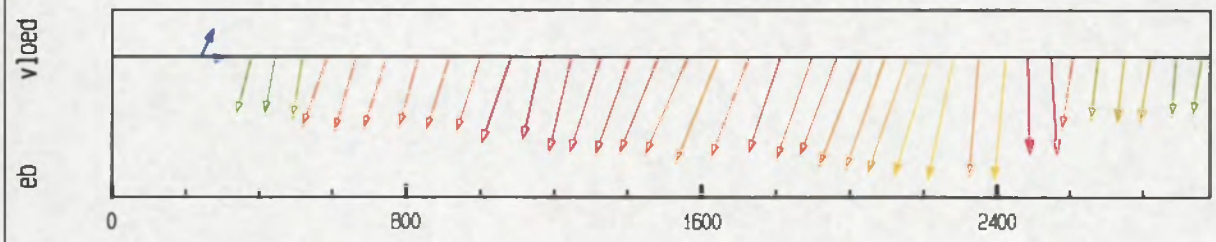
adcpfile : 0609006a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0823 - 0839
adcpfile : 0609007a.val

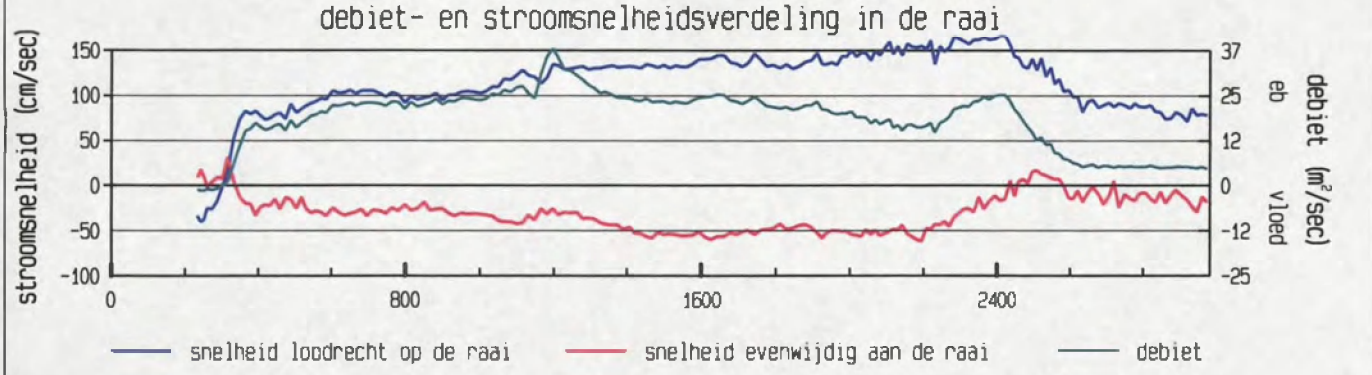
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



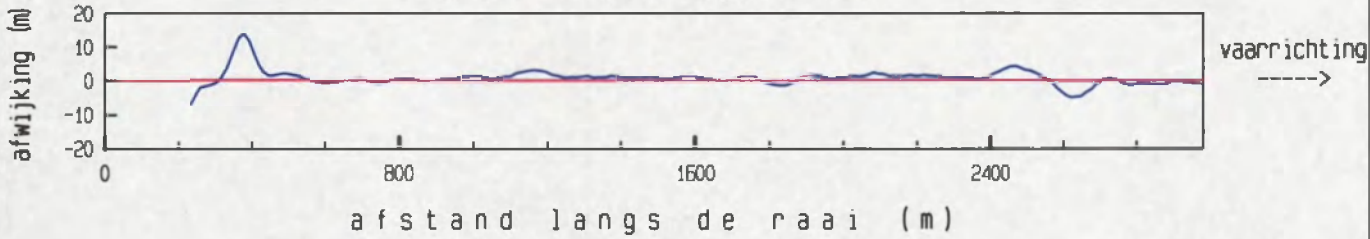
gemiddelde stroomsnelheid in de vertikaal

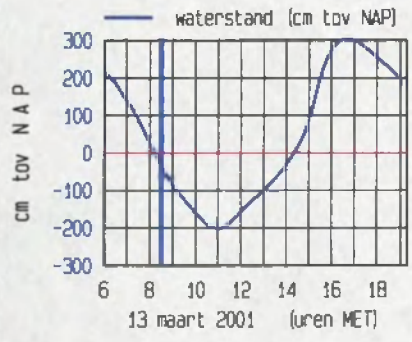


debiet- en stroomsnelheidsverdeling in de raai

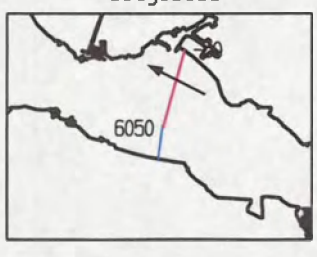


gevaren traject langs de raai





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

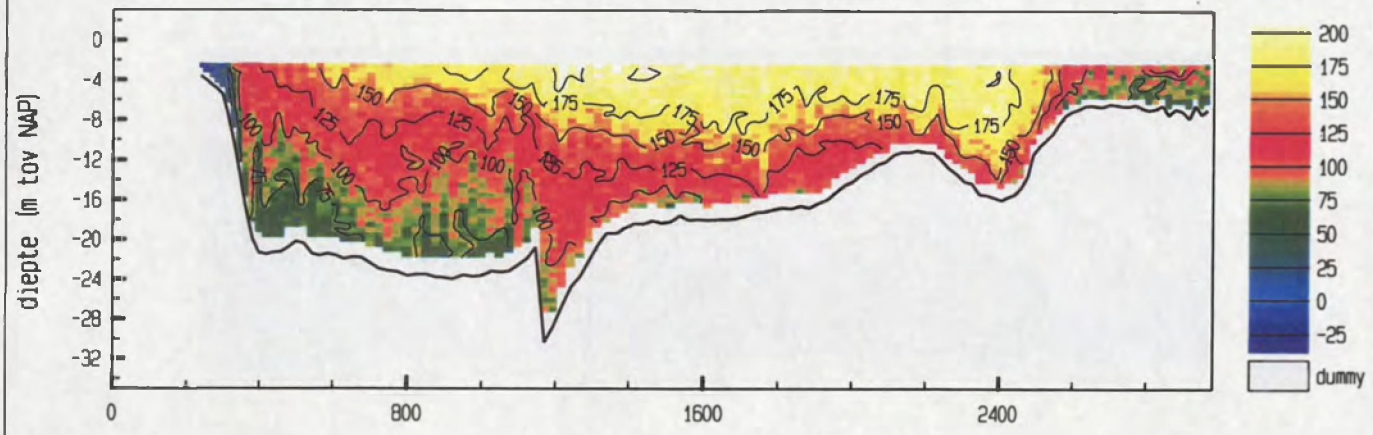
afstand uit nulpunt : 2283 m
stroomsnelheid : 169 cm/sec
stroomrichting : 298 °

doorstroomoppervlak : 43659 m²
raaidebiet : 51307 m³/sec

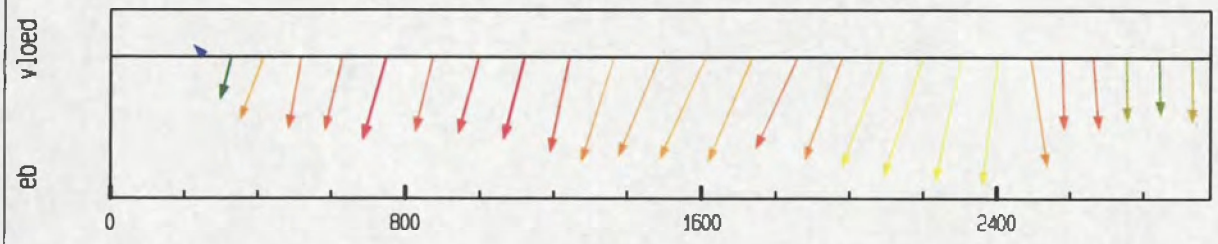
adcpfile : 0609007a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0843 - 0855
adcpfile : 0609008a.val

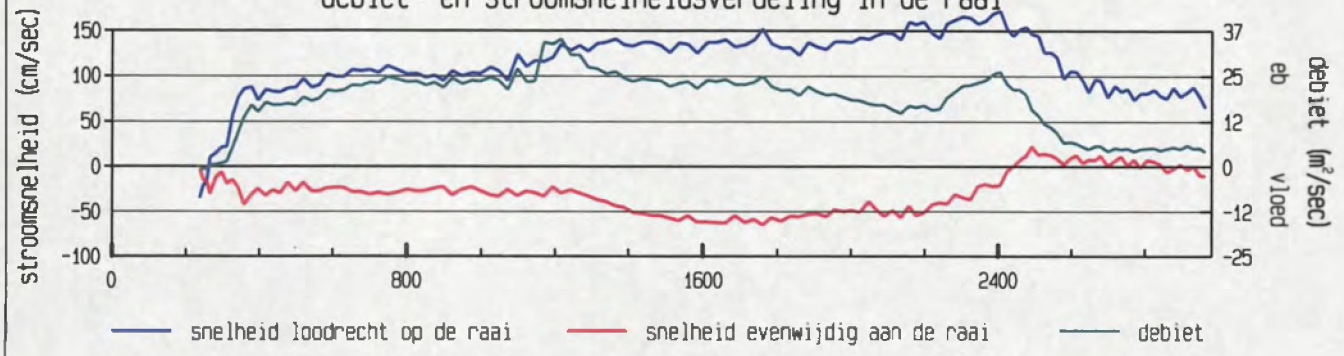
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



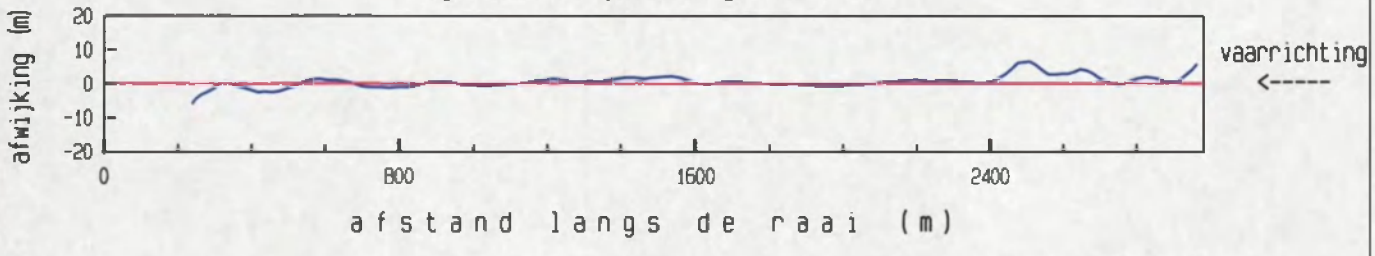
gemiddelde stroomsnelheid in de vertikaal

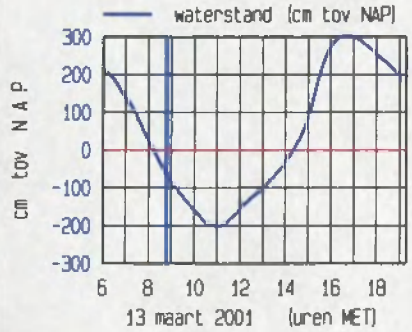


debiet- en stroomsnelheidsverdeling in de raai

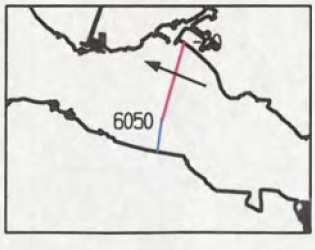


gevaren traject langs de raai





meetgebied



maximum gemiddelde stroomsnelheid in de vertikaal

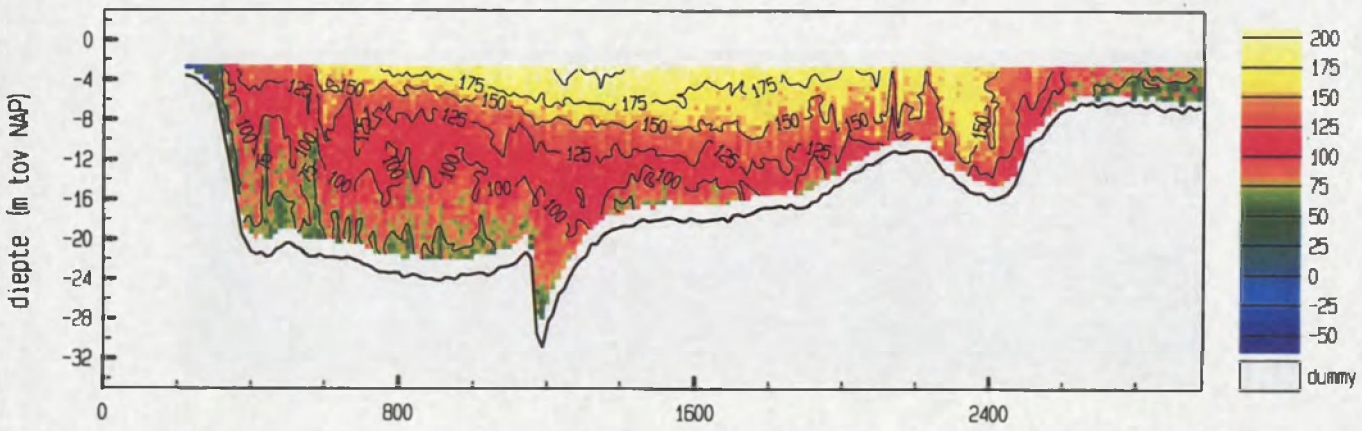
afstand uit nulpunt : 2404 m
stroomsnelheid : 173 cm/sec
stroomrichting : 293 °

doorstroomoppervlak : 42905 m²
raaidebiet : 50669 m³/sec

adcpfile : 0609008a.val

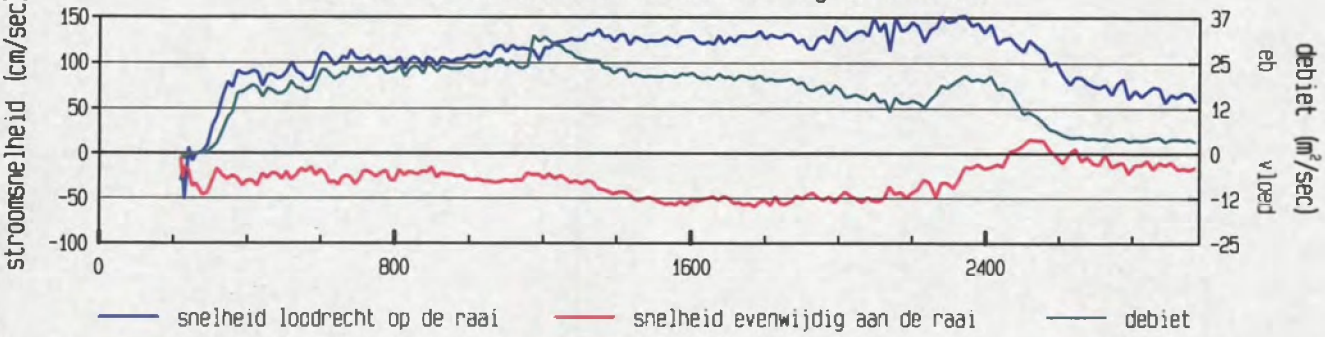
Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0856 - 0913
adcpfile : 0609009a.val

gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)

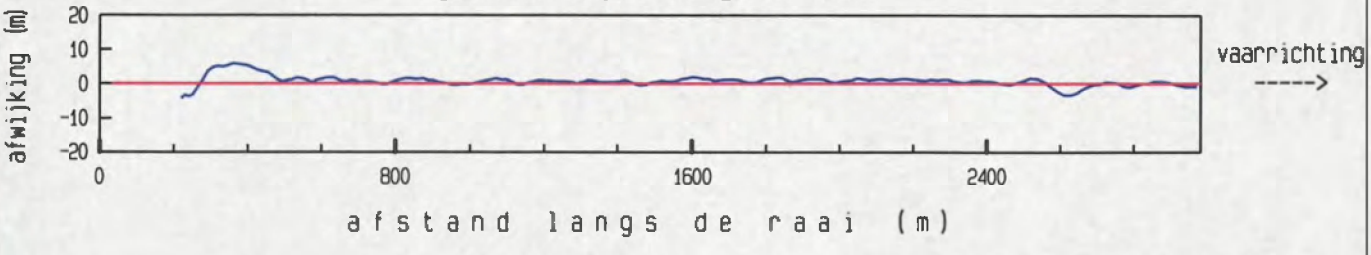


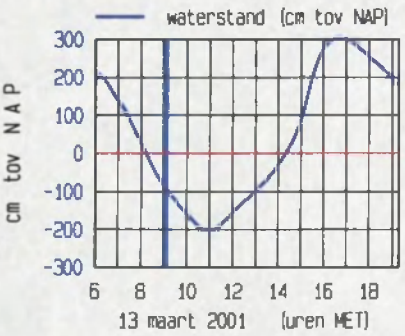
gemiddelde stroomsnelheid in de vertikaal

debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai





meetgebied

maximum gemiddelde stroomsnelheid in de vertikaal

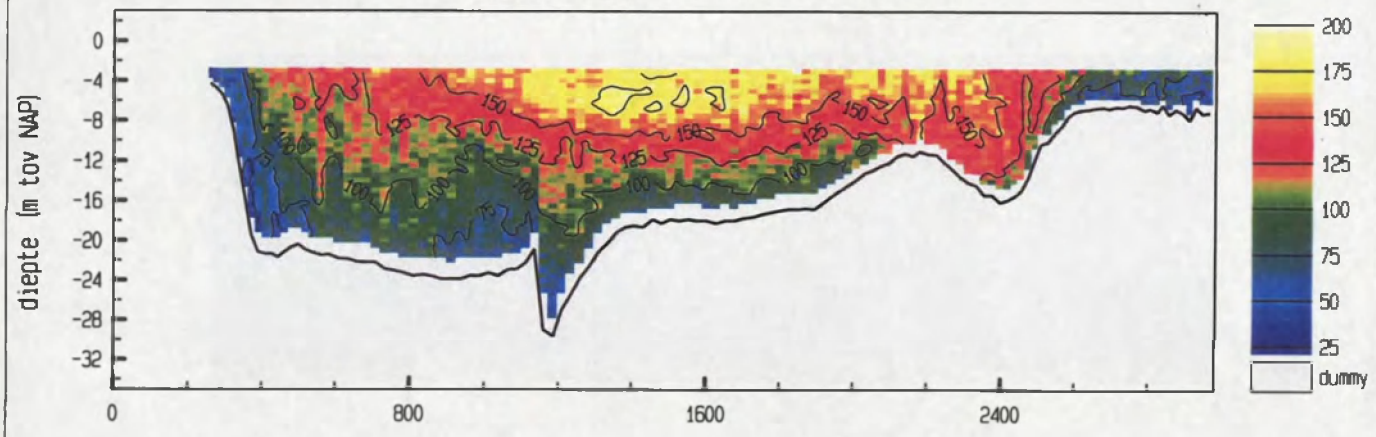
afstand uit nulpunt : 2095 m
stroomsnelheid : 160 cm/sec
stroomrichting : 305 °

doorstroomoppervlak : 42352 m²
raaidebiet : 47476 m³/sec

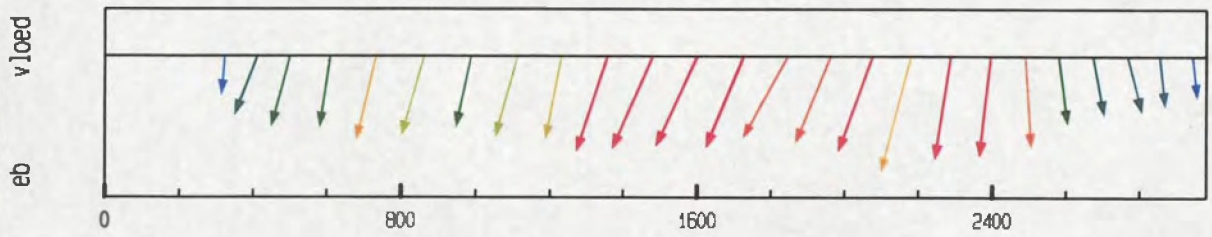
adcpfile : 0609009a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0915 - 0926
adcpfile : 0609010a.val

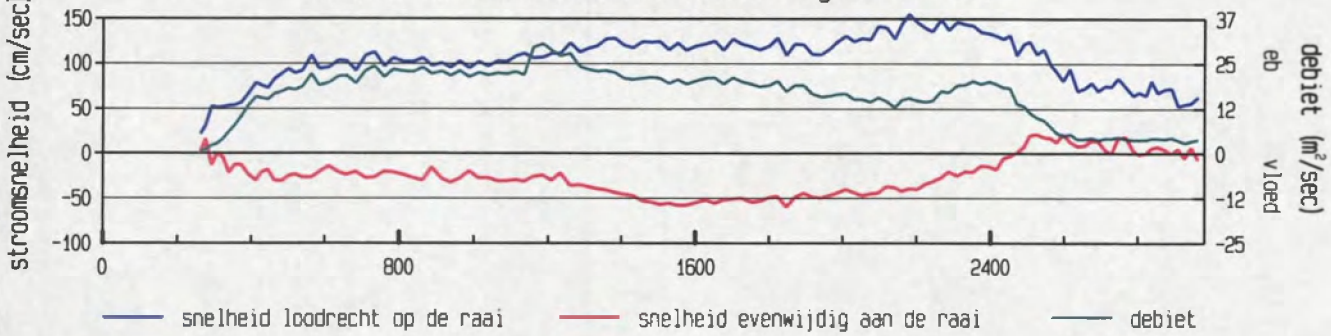
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



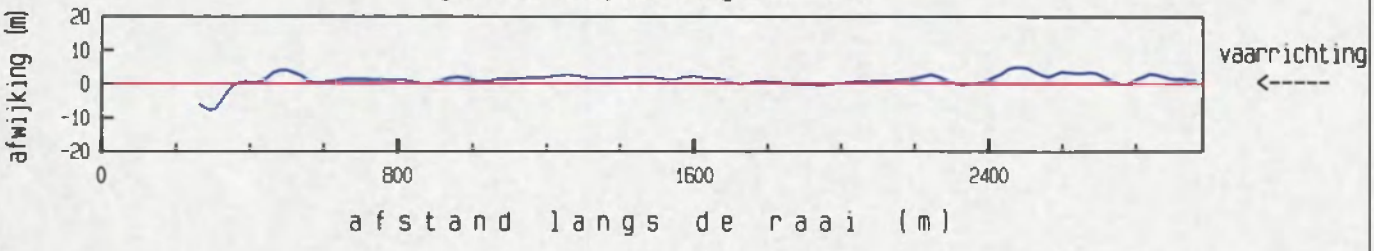
gemiddelde stroomsnelheid in de vertikaal

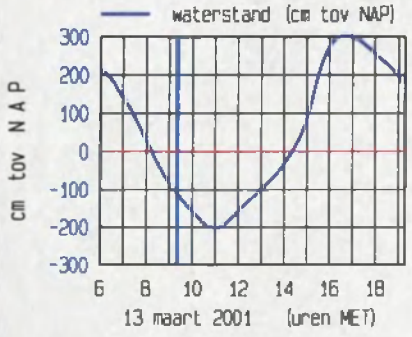


debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai





meetgebied

maximum gemiddelde stroom-
snelheid in de vertikaal

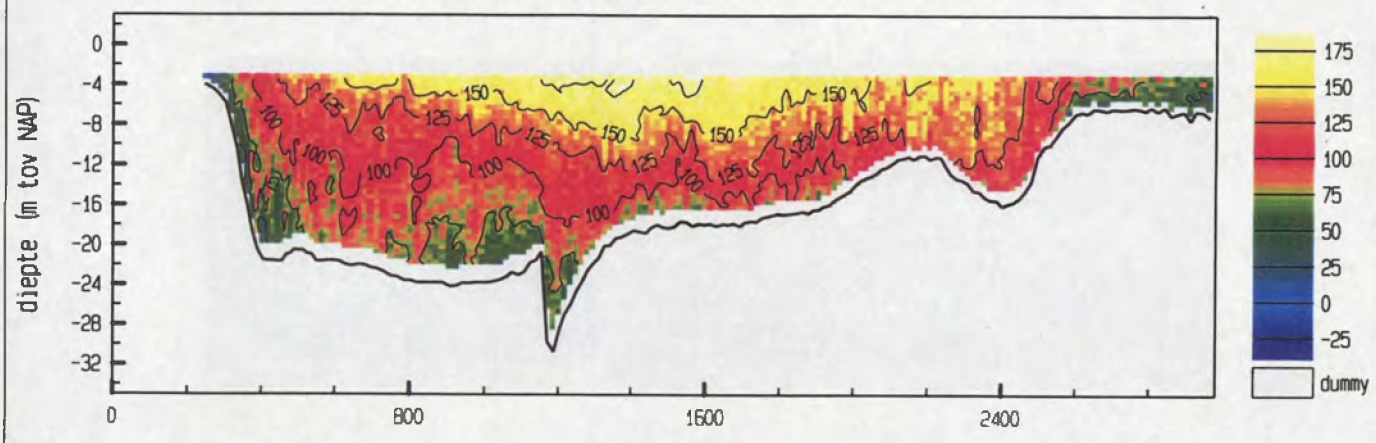
afstand uit nulpunt : 2179 m
stroomsnelheid : 160 cm/sec
stroomrichting : 300 °

doorstroomoppervlak : 41681 m²
raaidebiet : 45088 m³/sec

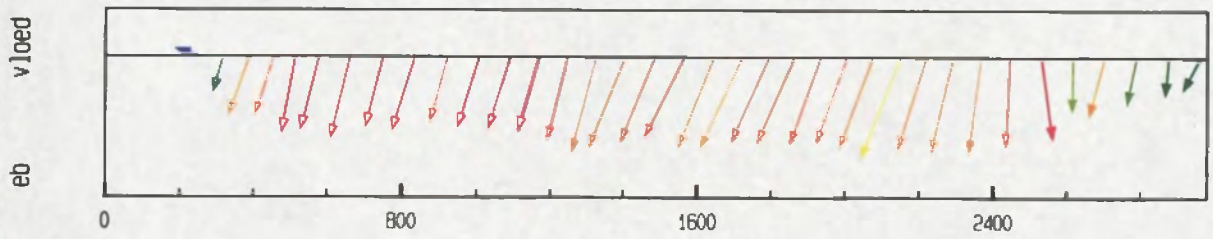
adcpfile : 0609010a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0929 - 0945
adcpfile : 0609011a.val

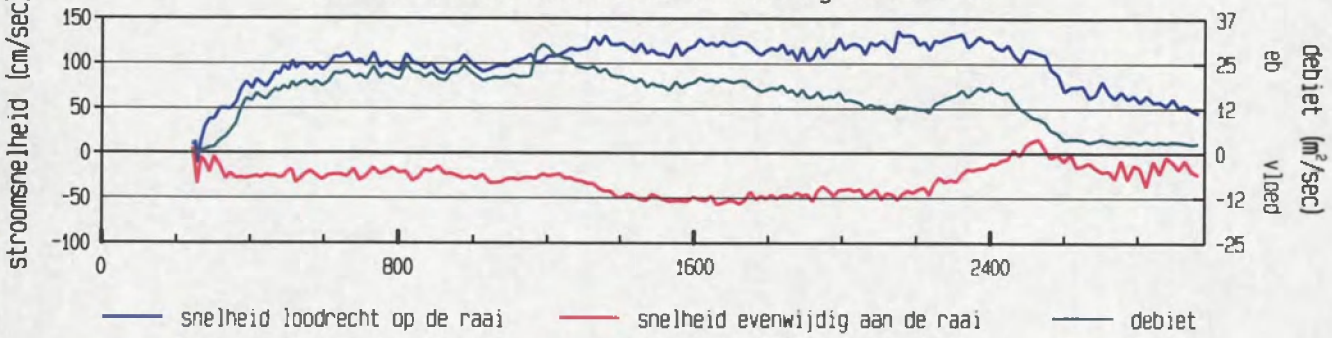
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



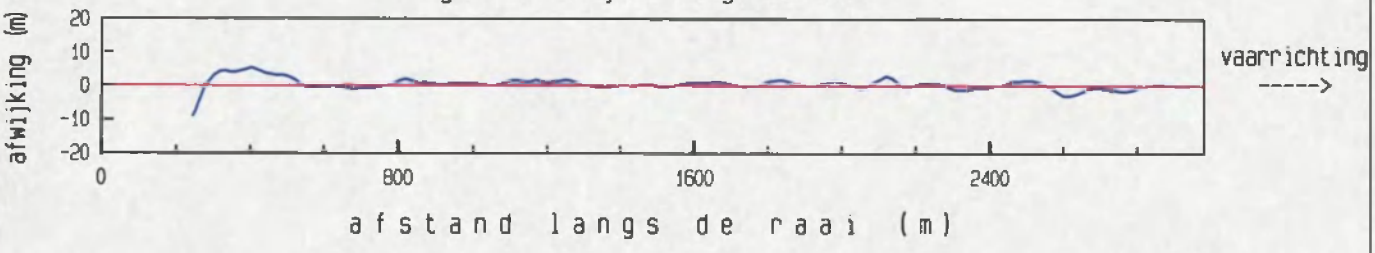
gemiddelde stroomsnelheid in de vertikaal

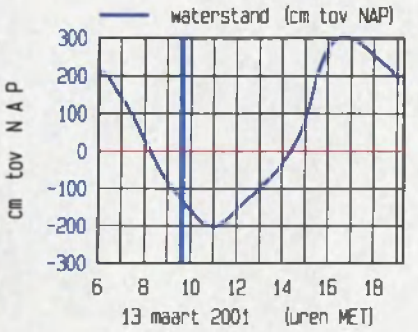


debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai





meetgebied

maximum gemiddelde stroom-
snelheid in de vertikaal

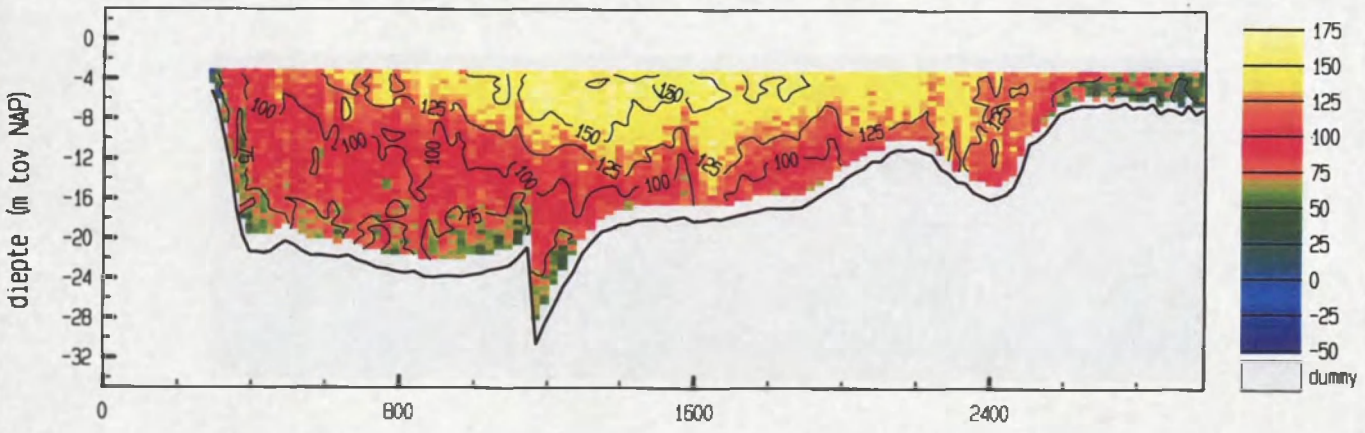
afstand uit nulpunt : 2149 m
stroomsnelheid : 146 cm/sec
stroomrichting : 306 °

doorstroomoppervlak : 41156 m²
raaidebiet : 42968 m³/sec

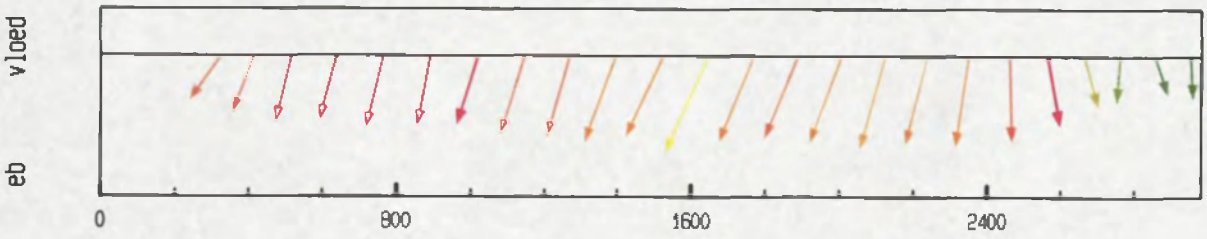
adcpfile : 0609011a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0947 - 0957
adcpfile : 0609012a.val

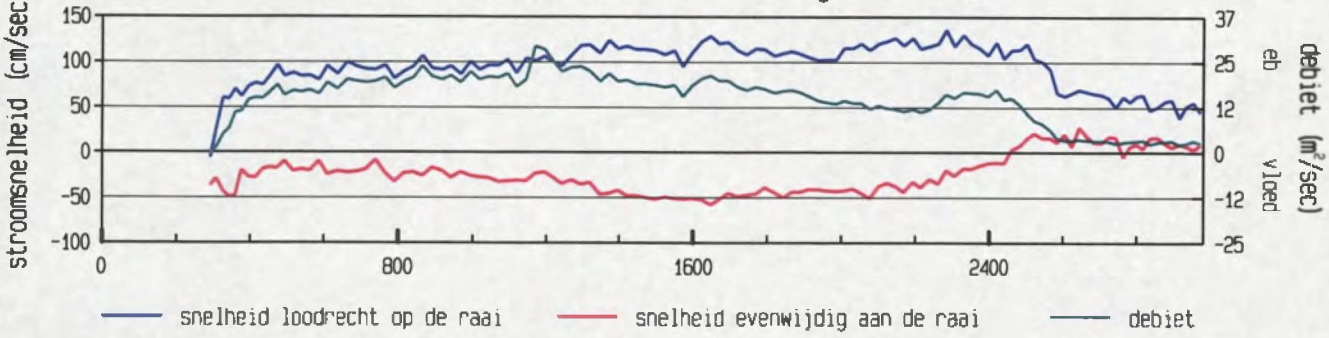
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



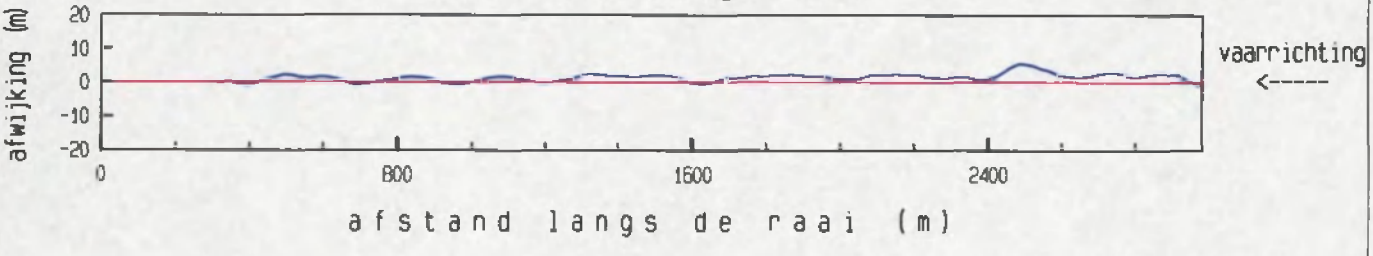
gemiddelde stroomsnelheid in de vertikaal

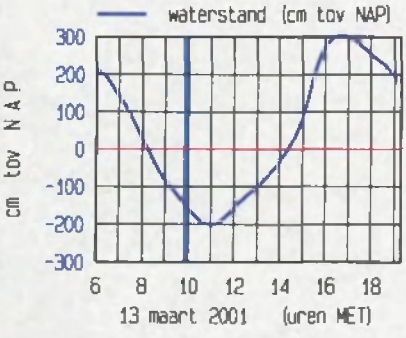


debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai





meetgebied

maximum gemiddelde stroom-
snelheid in de vertikaal

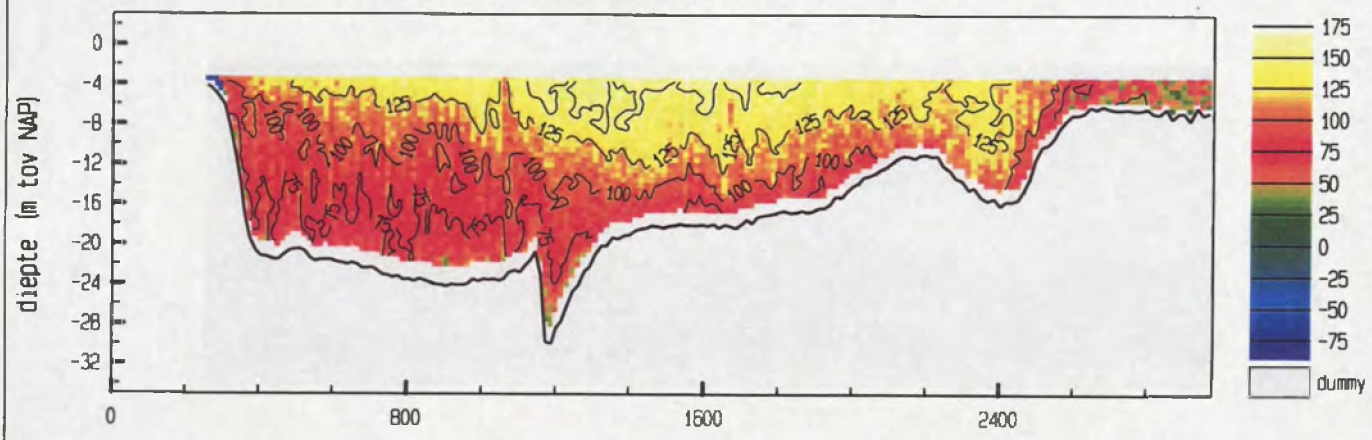
afstand uit nulpunt : 1645 m
stroomsnelheid : 141 cm/sec
stroomrichting : 310 °

doorstroomoppervlak : 40648 m²
raaidebiet : 40506 m³/sec

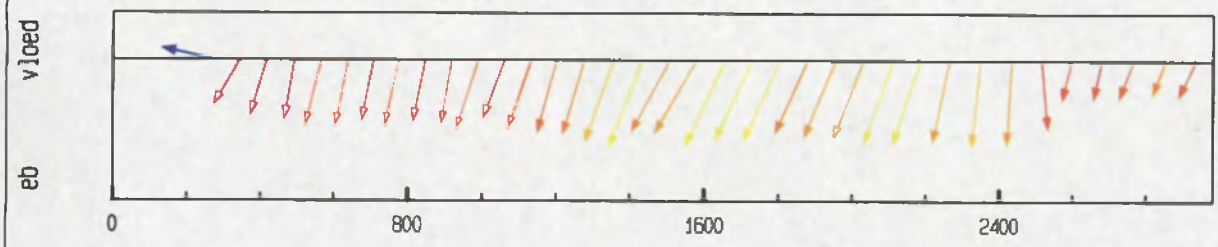
adcpfile : 0609012a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0958 - 1015
adcpfile : 0609013a.val

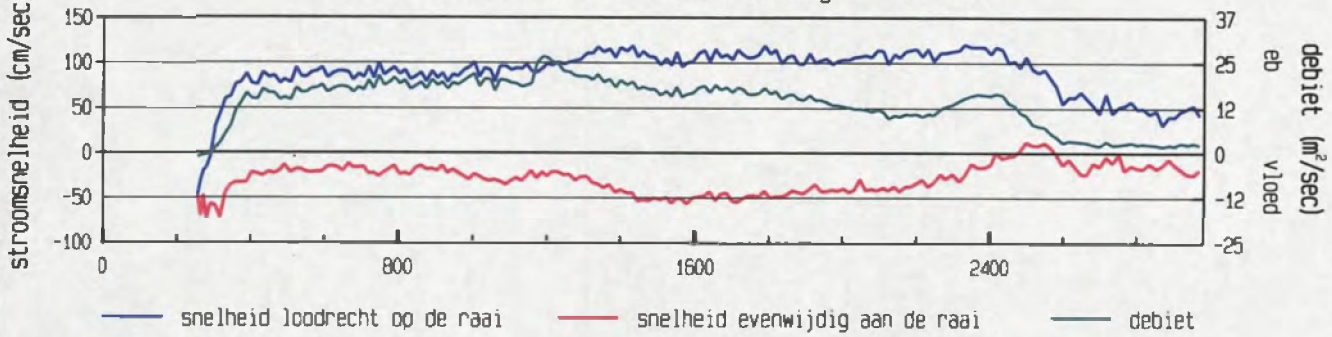
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



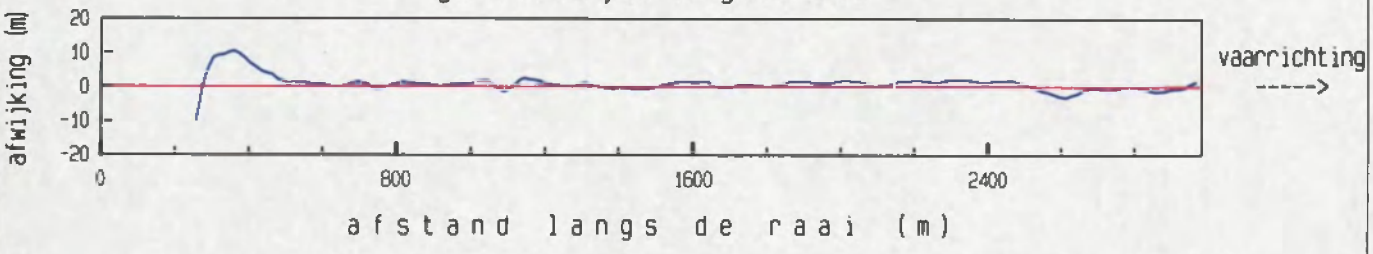
gemiddelde stroomsnelheid in de vertikaal

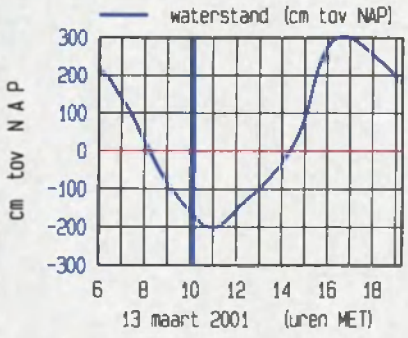


debiet- en stroomsnelheidsverdeling in de raai

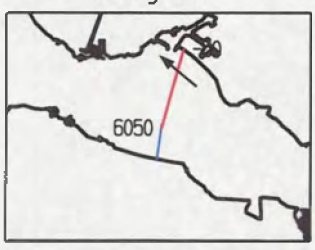


gevaren traject langs de raai





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

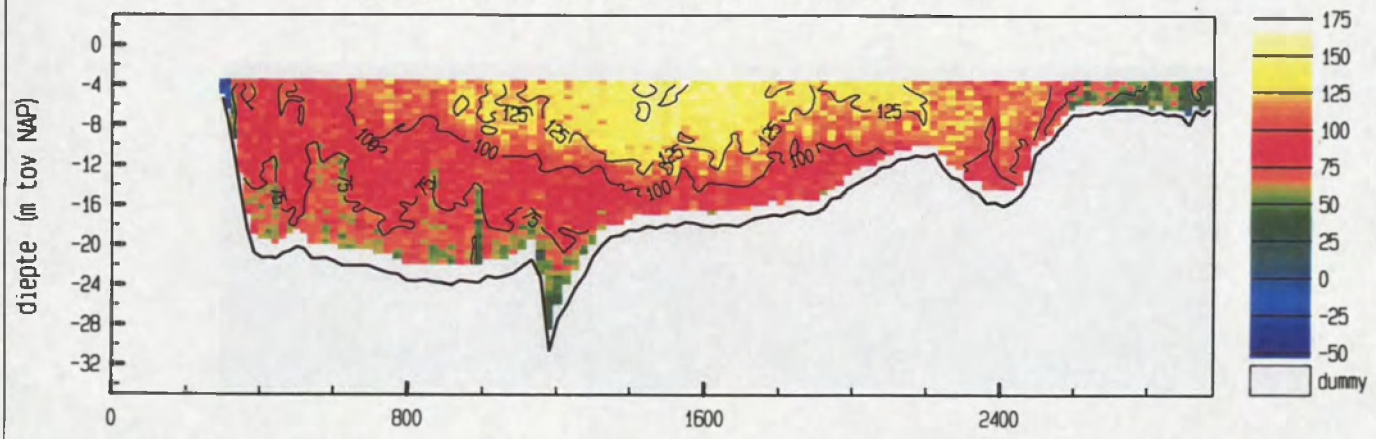
afstand uit nulpunt : 1654 m
stroomsnelheid : 127 cm/sec
stroomrichting : 310 °

doorstroomoppervlak : 40337 m²
raaidebiet : 38194 m³/sec

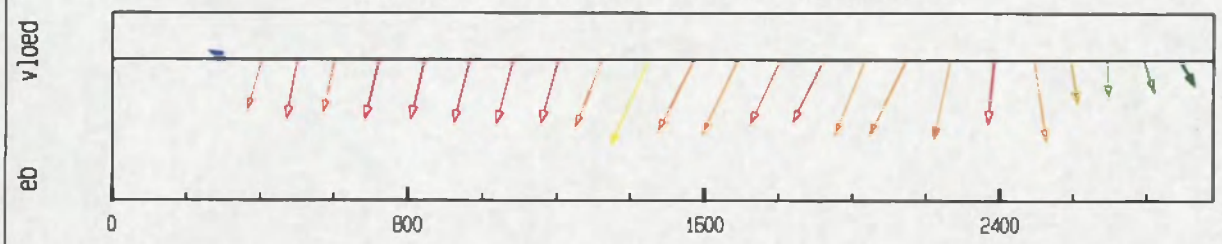
adcpfile : 0609013a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1018 - 1029
adcpfile : 0609014a.val

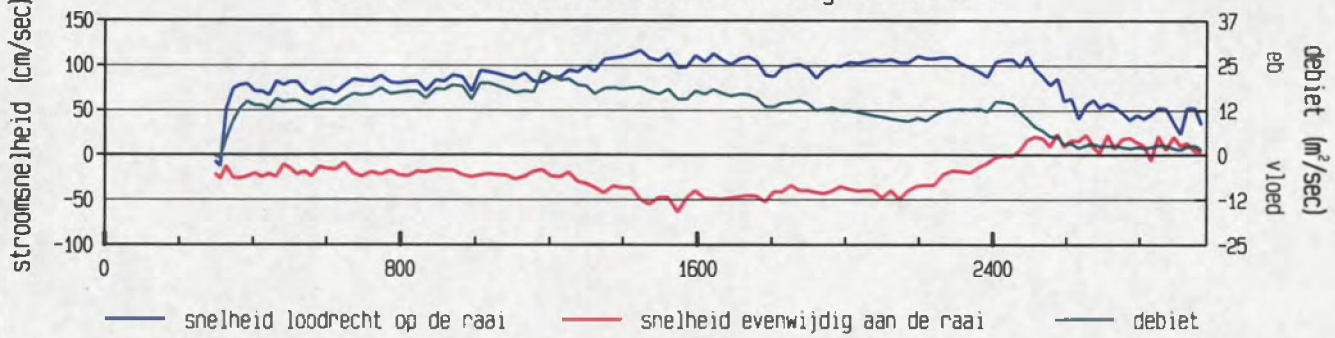
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



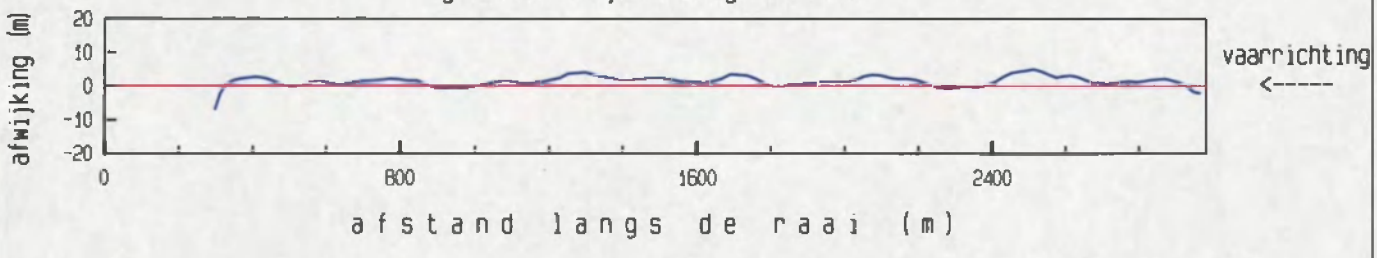
gemiddelde stroomsnelheid in de vertikaal

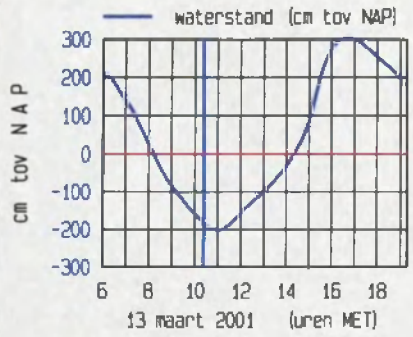


debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai





meetgebied

maximum gemiddelde stroom-
snelheid in de vertikaal

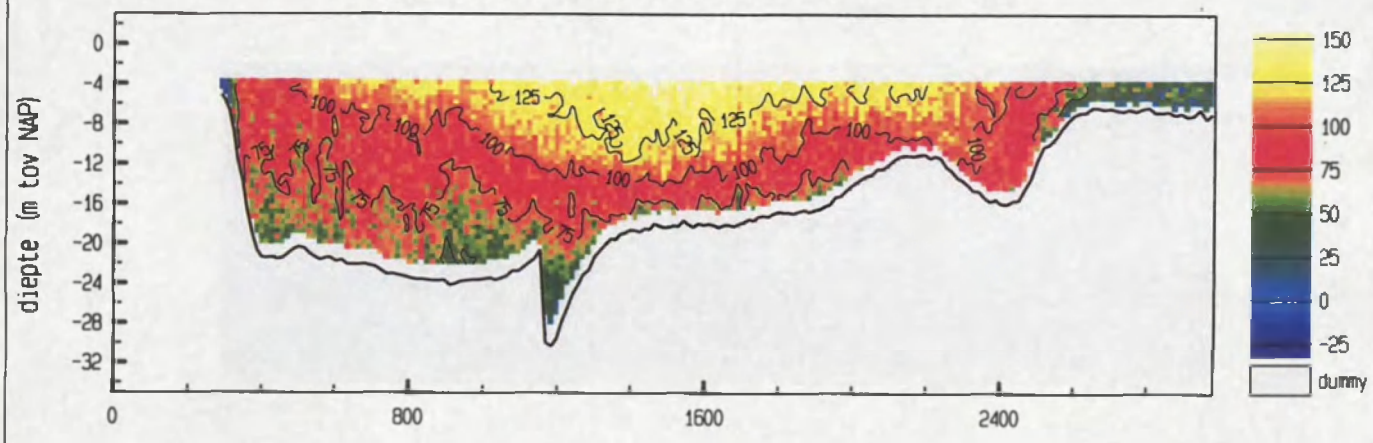
afstand uit nulpunt : 1447 m
stroomsnelheid : 126 cm/sec
stroomrichting : 308 °

doorstroomoppervlak : 39563 m²
raaidebiet : 35185 m³/sec

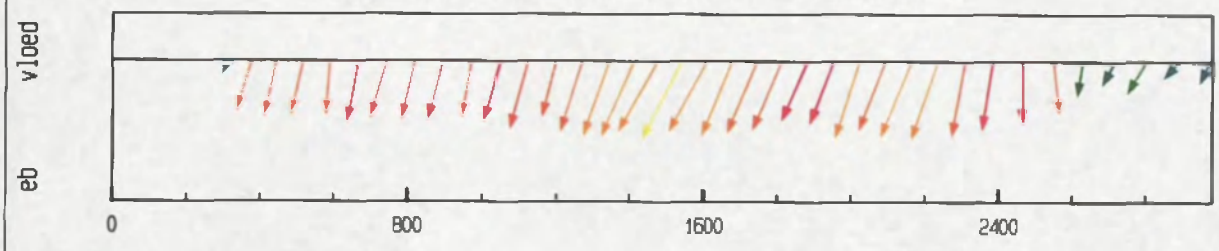
adcpfile : 0609014a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1030 - 1046
adcpfile : 0609015a.val

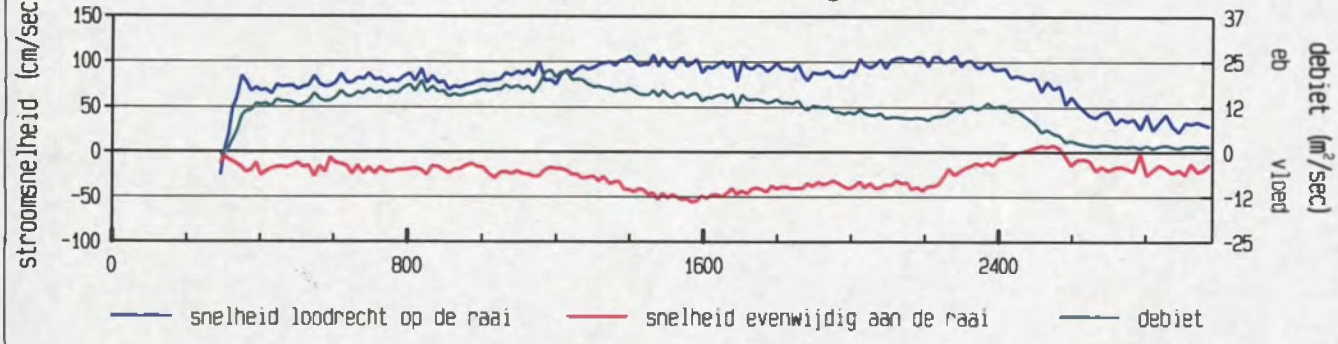
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



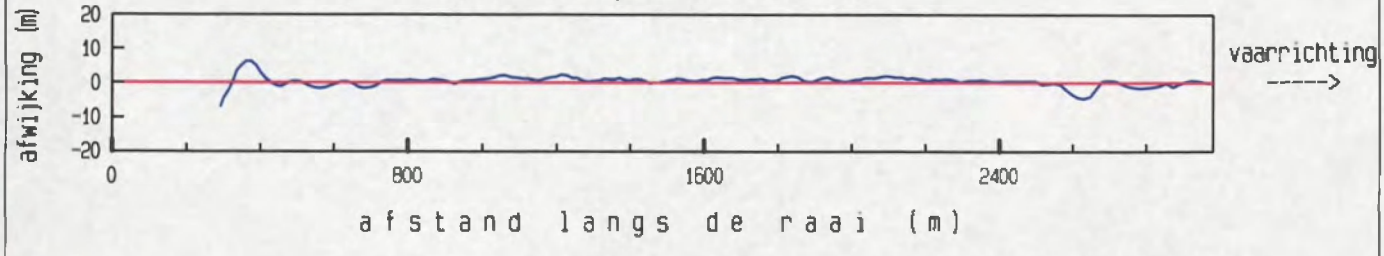
gemiddelde stroomsnelheid in de vertikaal

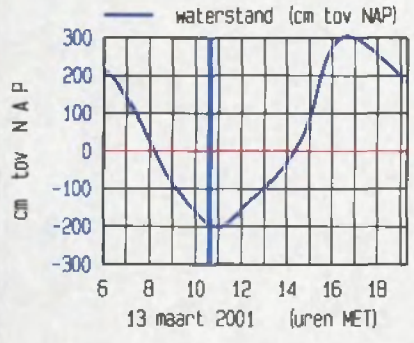


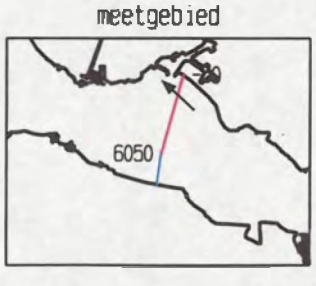
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai







maximum gemiddelde stroom-
snelheid in de vertikaal

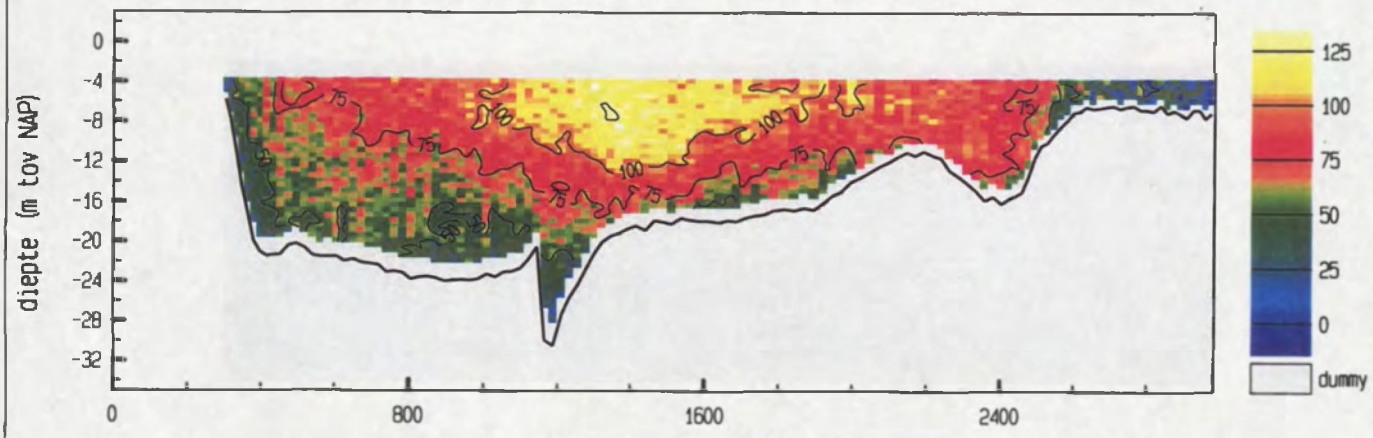
afstand uit nulpunt : 1541 m
stroomsnelheid : 117 cm/sec
stroomrichting : 312 °

doorstroomoppervlak : 39365 m²
raaidebiet : 32963 m³/sec

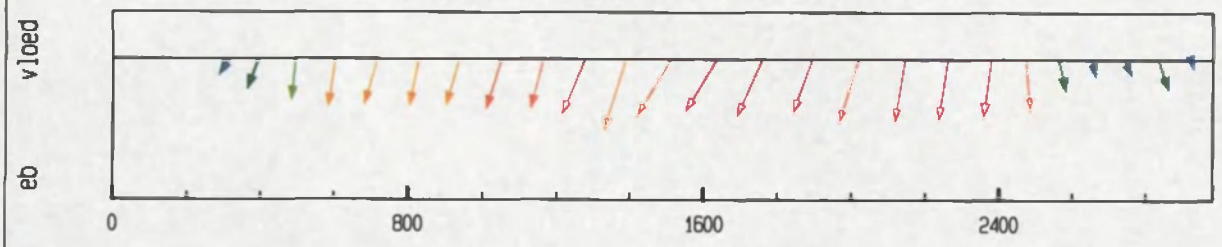
adcpfile : 0609015a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1051 - 1102
adcpfile : 0609016a.val

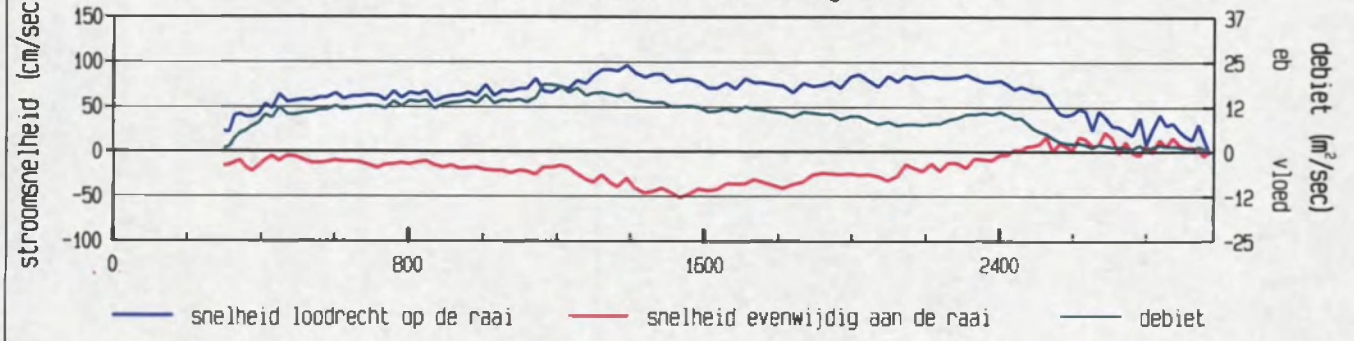
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



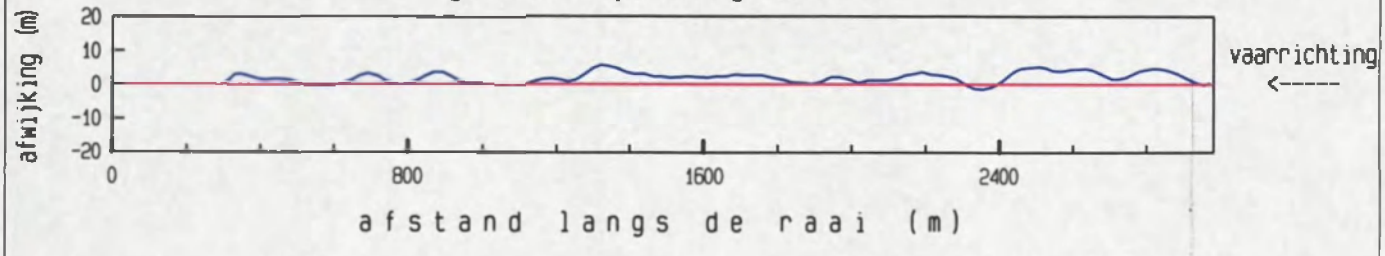
gemiddelde stroomsnelheid in de vertikaal

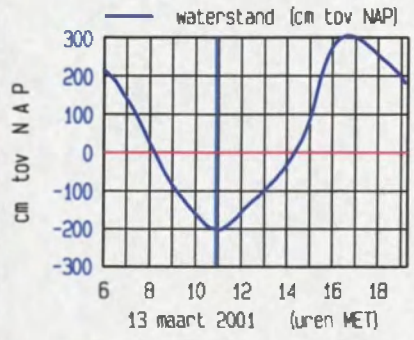


debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai





meetgebied

maximum gemiddelde stroom-
snelheid in de vertikaal

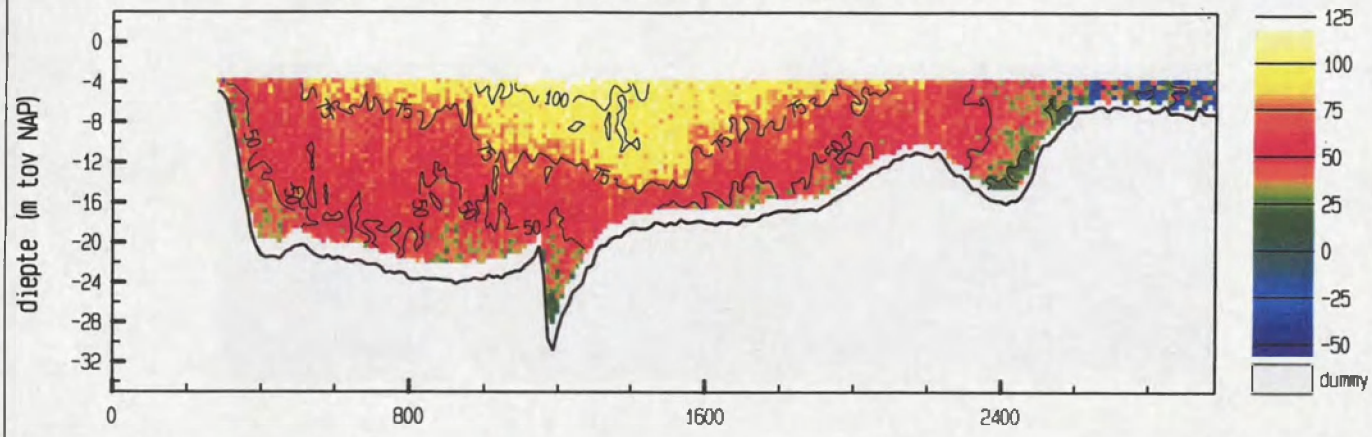
afstand uit nulpunt : 1390 m
stroomsnelheid : 101 cm/sec
stroomrichting : 303 °

doorstroomoppervlak : 39159 m²
raaidebiet : 26656 m³/sec

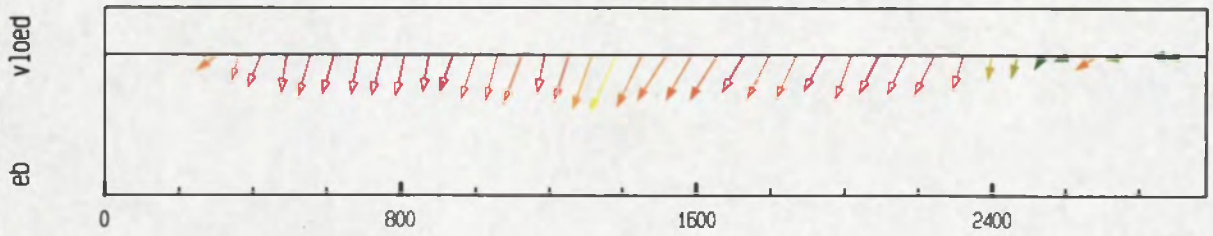
adcpfile : 0609016a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1103 - 1121
adcpfile : 0609017a.val

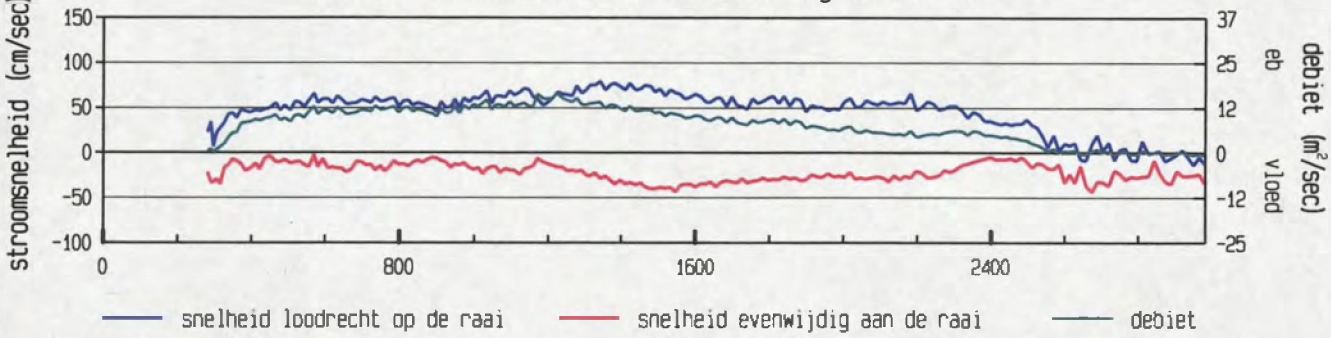
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



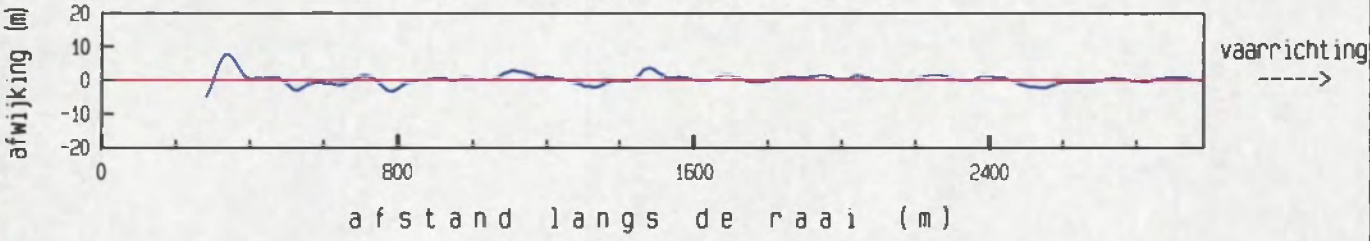
gemiddelde stroomsnelheid in de vertikaal

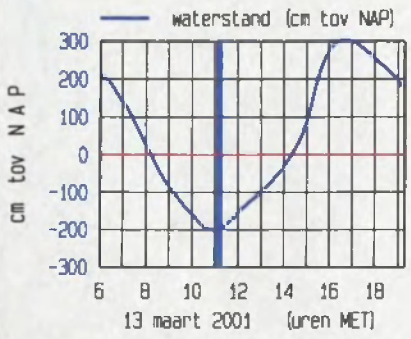


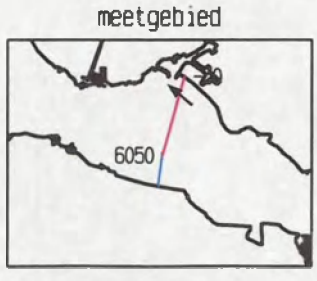
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai







maximum gemiddelde stroom-
snelheid in de vertikaal

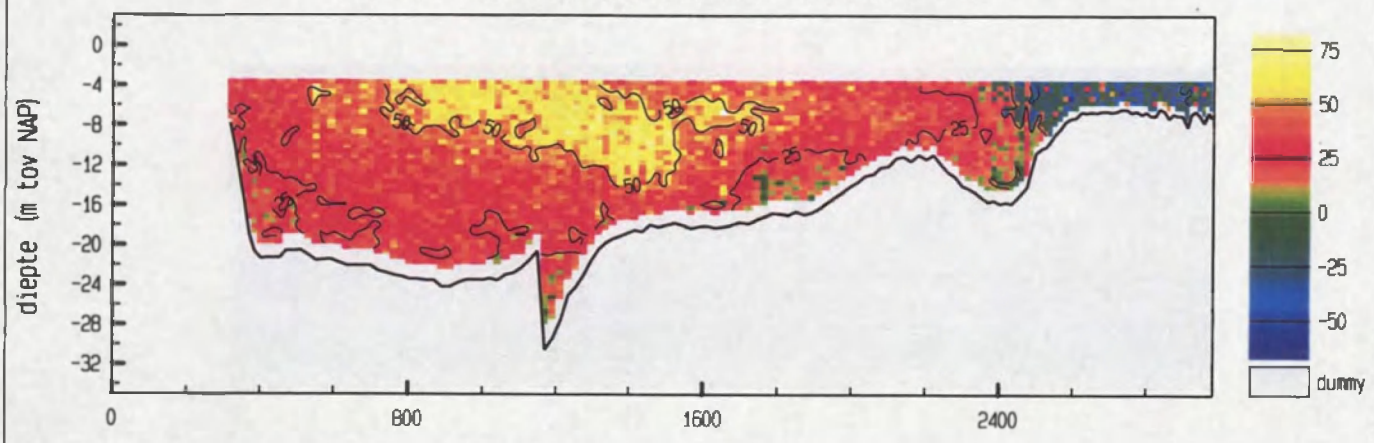
afstand uit nulpunt : 1383 m
stroomsnelheid : 85 cm/sec
stroomrichting : 310 °

doorstroomoppervlak : 39283 m²
raaidebiet : 21045 m³/sec

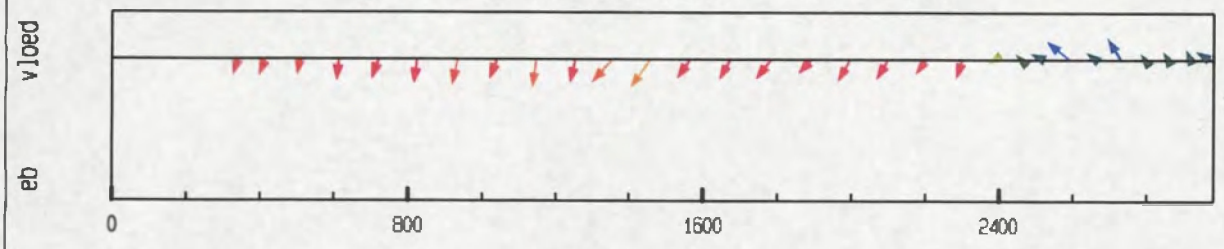
adcpfile : 0609017a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1128 - 1141
adcpfile : 0609018a.val

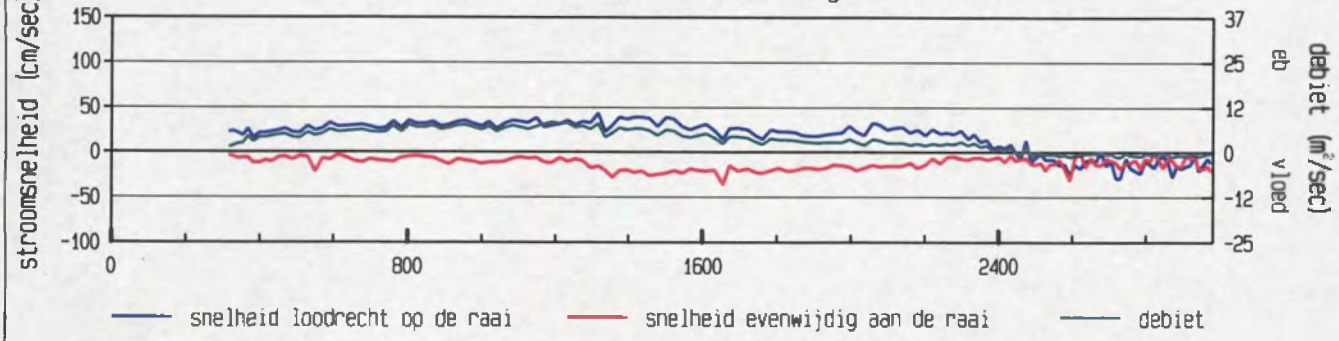
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



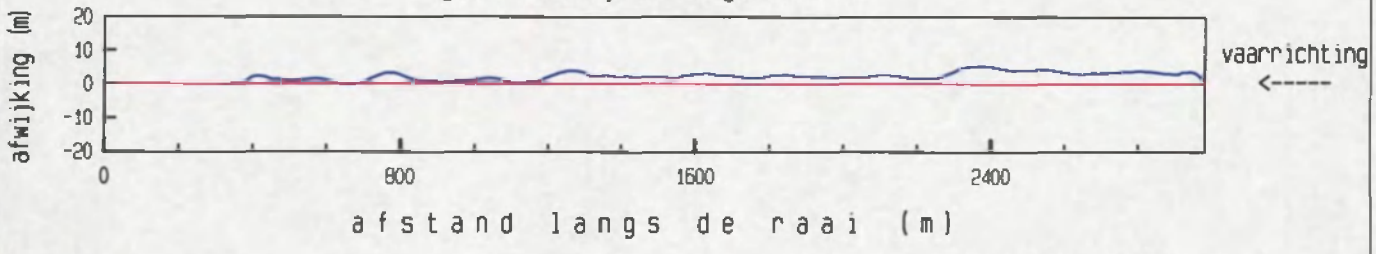
gemiddelde stroomsnelheid in de vertikaal

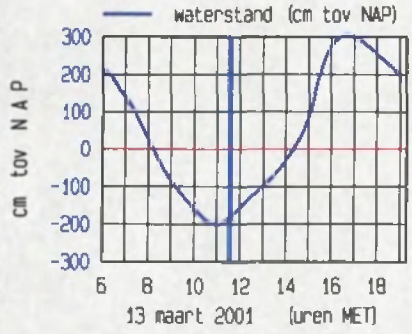


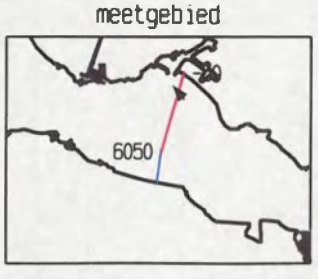
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai







maximum gemiddelde stroom-
snelheid in de vertikaal

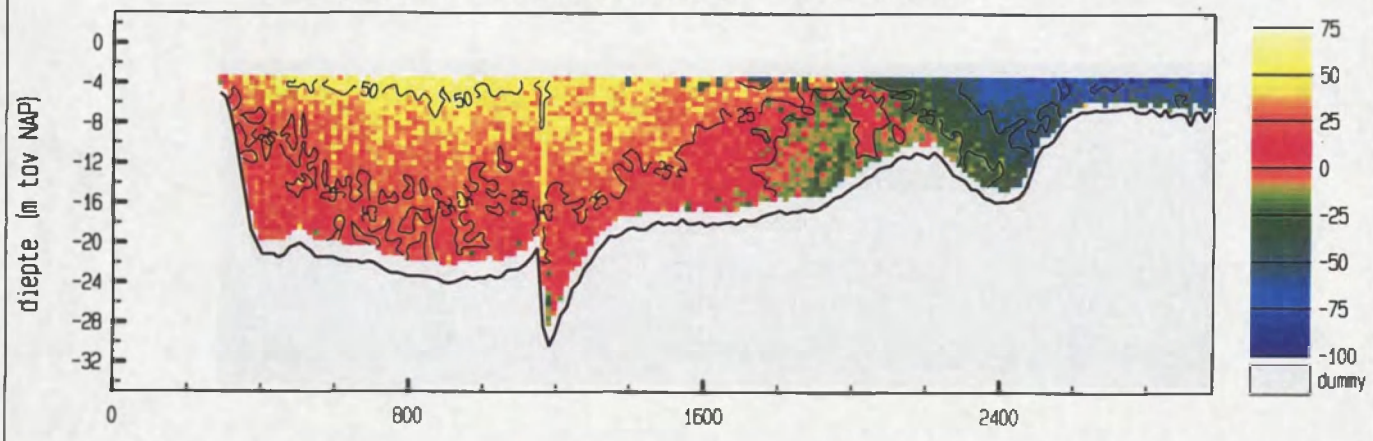
afstand uit nulpunt : 1457 m
stroomsnelheid : 46 cm/sec
stroomrichting : 320 °

doorstroomoppervlak : 39611 m²
raaidebiet : 9649 m³/sec

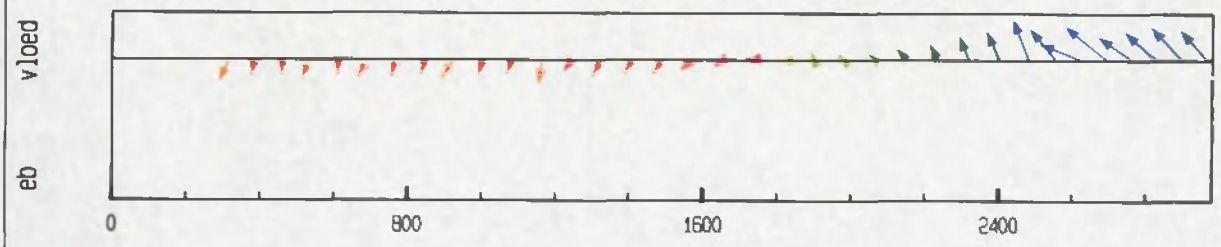
adcpfile : 0609018a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1142 - 1158
adcpfile : 0609019a.val

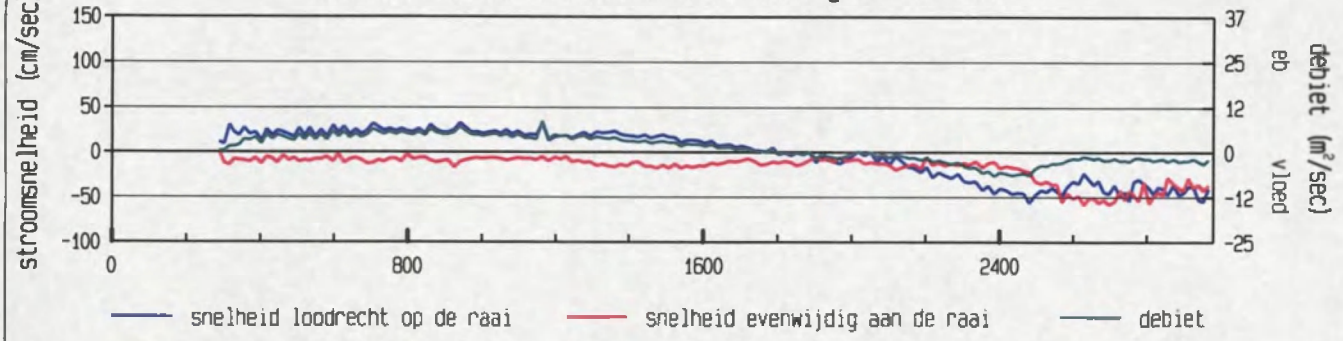
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



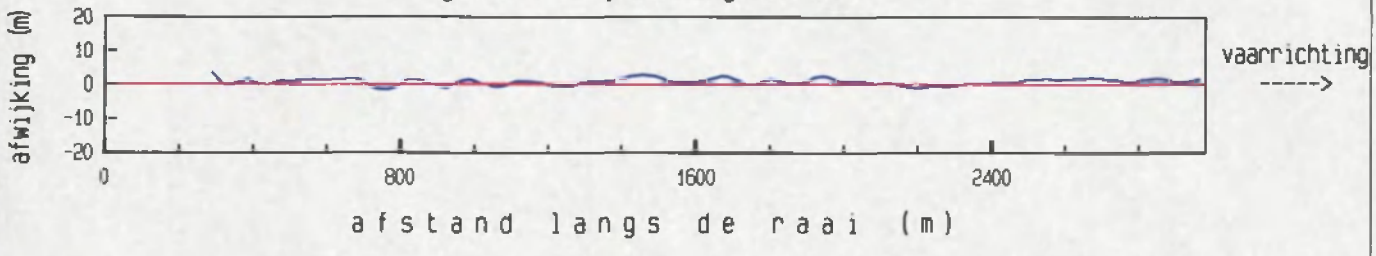
gemiddelde stroomsnelheid in de vertikaal

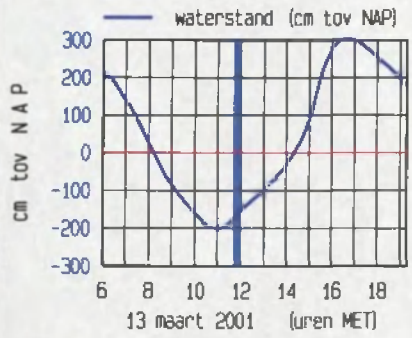


debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai





meetgebied

maximum gemiddelde stroom-
snelheid in de vertikaal

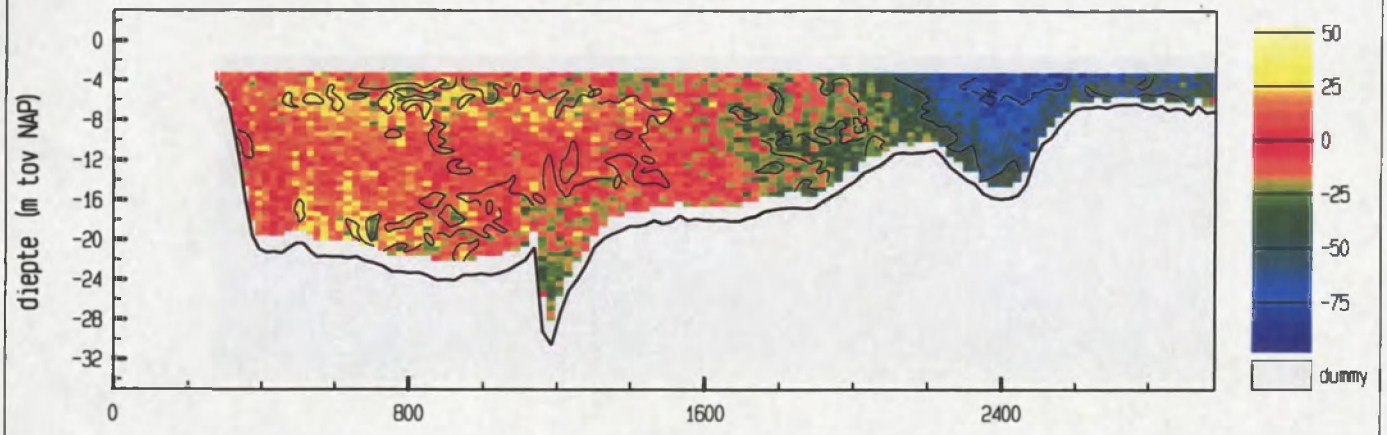
afstand uit nulpunt : 2697 m
stroomsnelheid : 74 cm/sec
stroomrichting : 54 °

doorstroomoppervlak : 40069 m²
raaidebiet : 2916 m³/sec

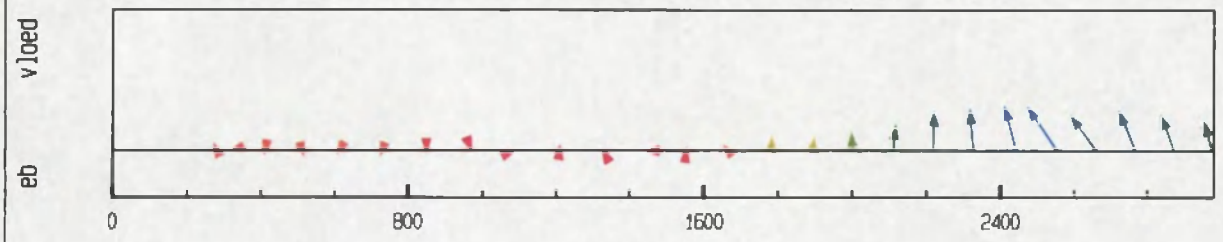
adcpfile : 0609019a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1203 - 1214
adcpfile : 0609020a.val

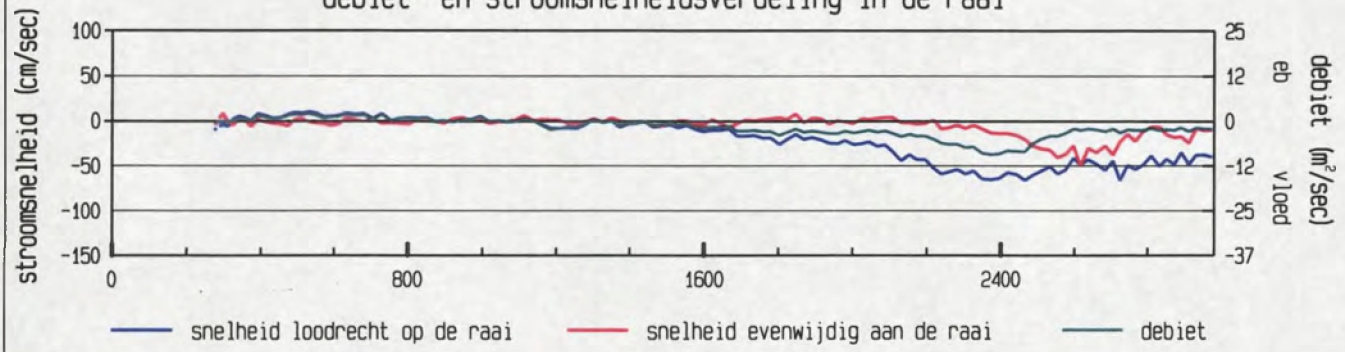
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



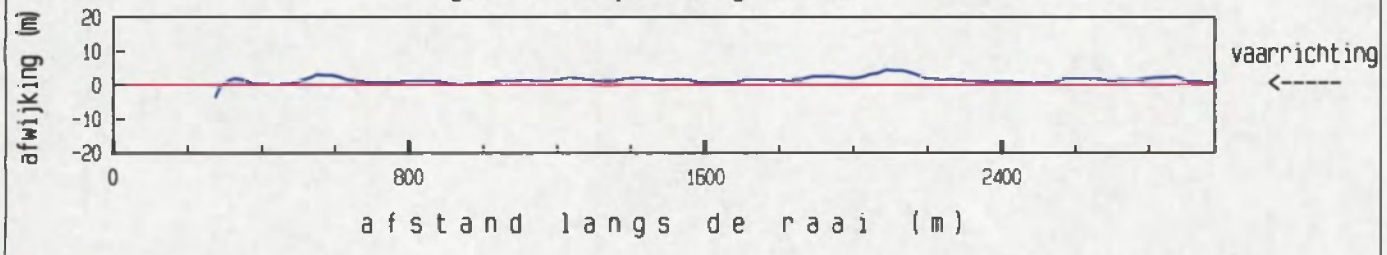
gemiddelde stroomsnelheid in de vertikaal

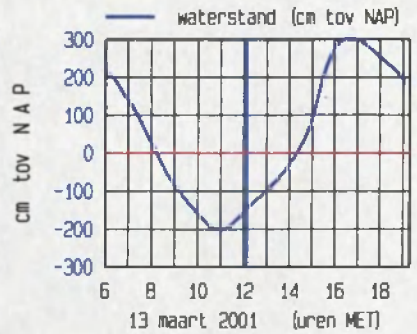


debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai





meetgebied

maximum gemiddelde stroomsnelheid in de vertikaal

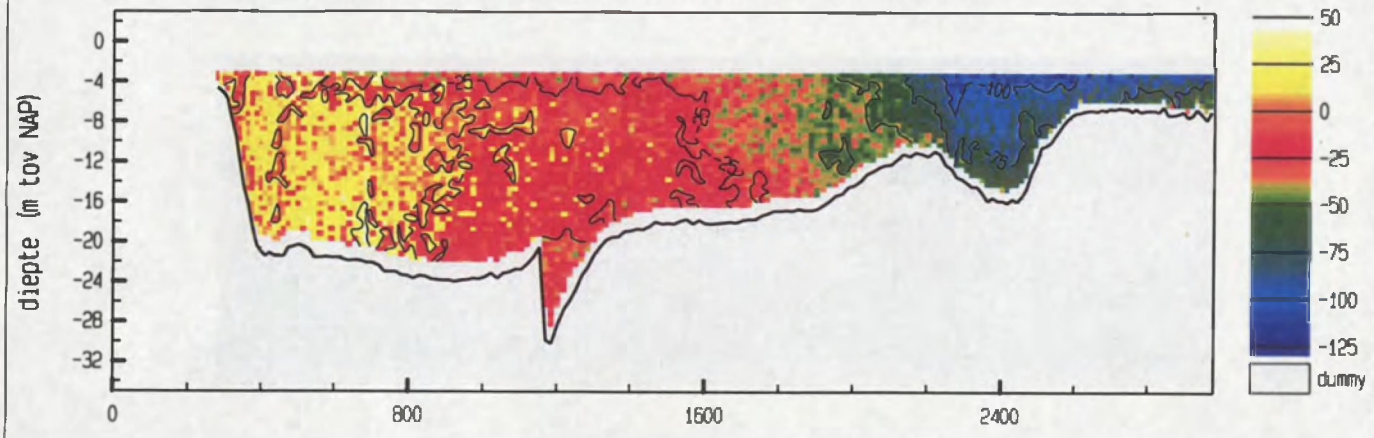
afstand uit nulpunt : 2555 m
stroomsnelheid : 71 cm/sec
stroomrichting : 71 °

doorstroomoppervlak : 40568 m²
raaidebiet : -5109 m³/sec

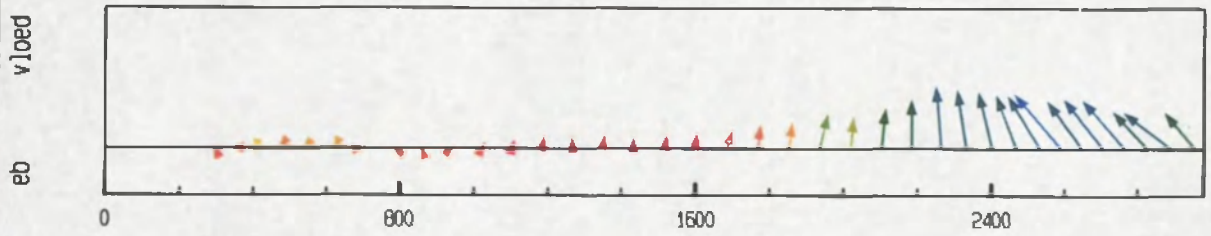
adcpfile : 0609020a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1215 - 1231
adcpfile : 0609021a.val

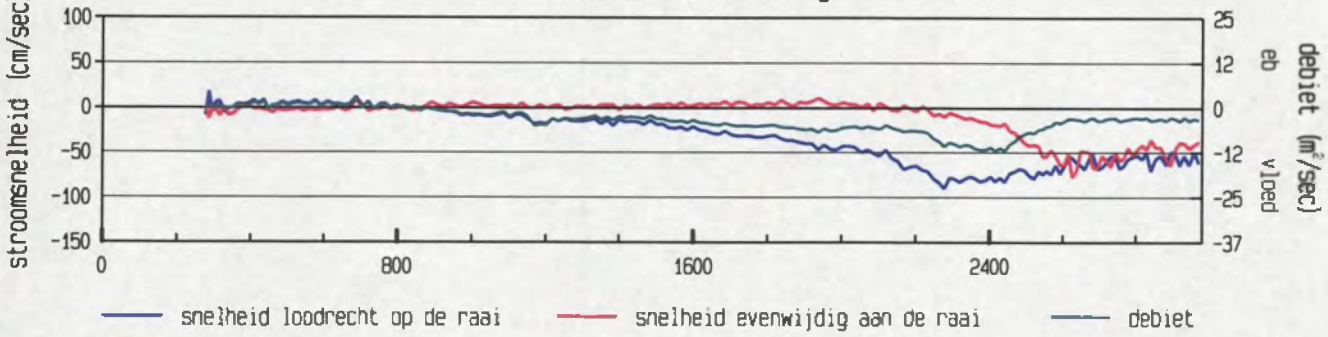
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



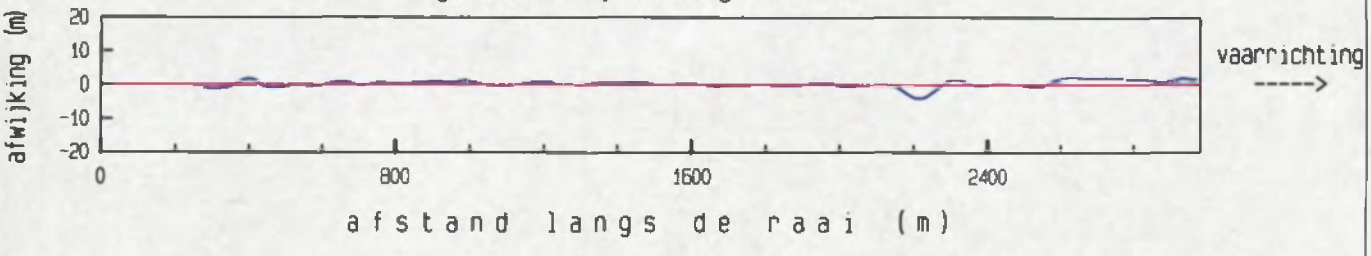
gemiddelde stroomsnelheid in de vertikaal

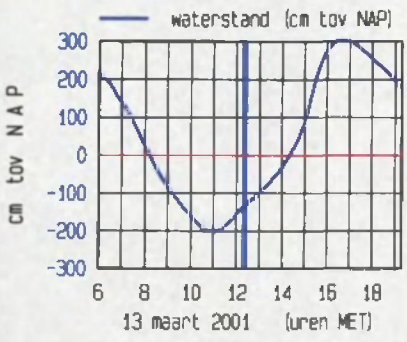


debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai





meetgebied

maximum gemiddelde stroom-
snelheid in de vertikaal

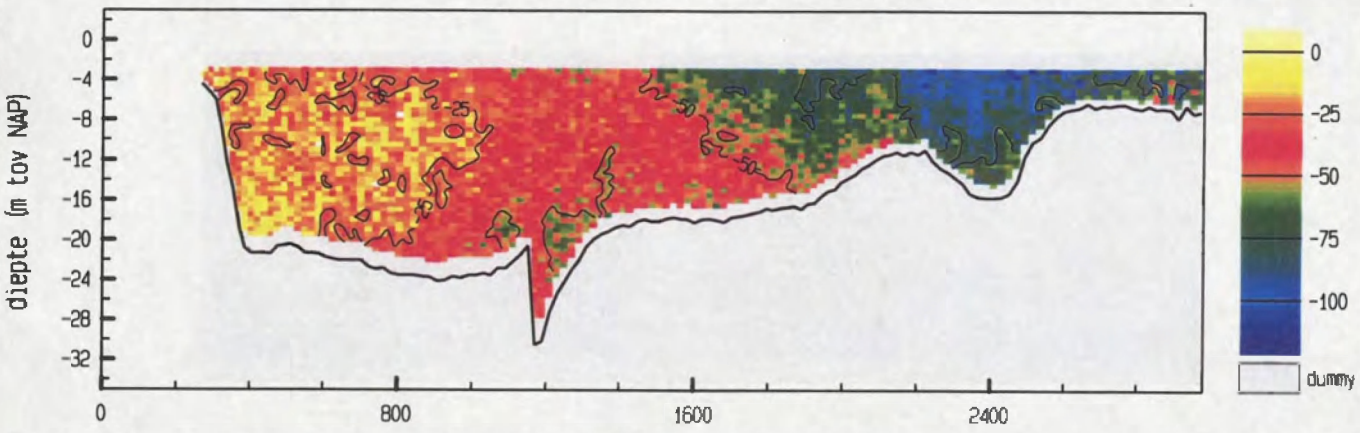
afstand uit nulpunt : 2592 m
stroomsnelheid : 97 cm/sec
stroomrichting : 65 °

doorstroomoppervlak : 41068 m²
raaidebiet : -9496 m³/sec

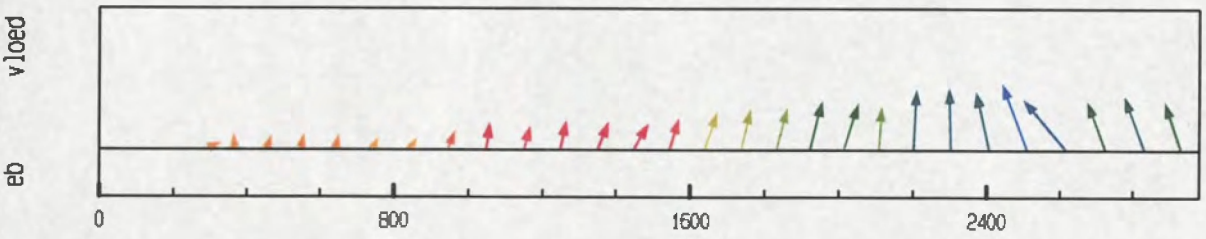
adcpfile : 0609021a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1243 - 1256
adcpfile : 0609022a.val

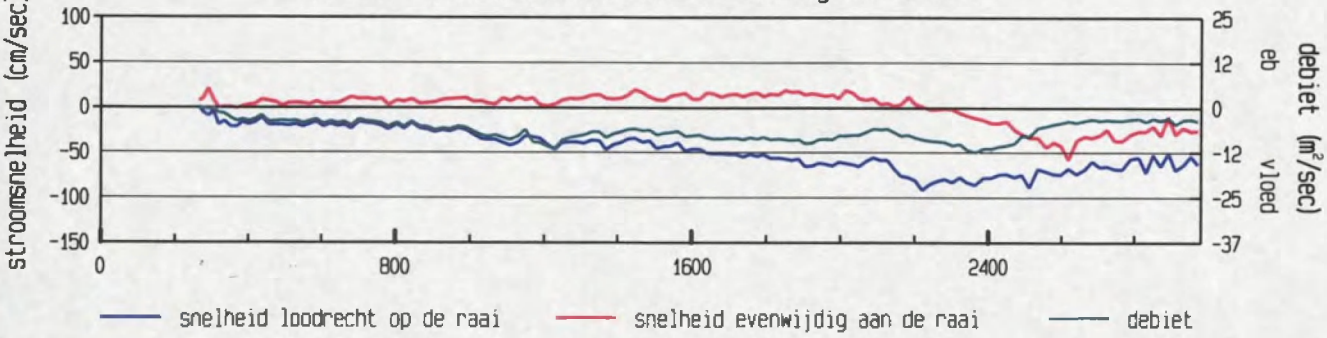
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



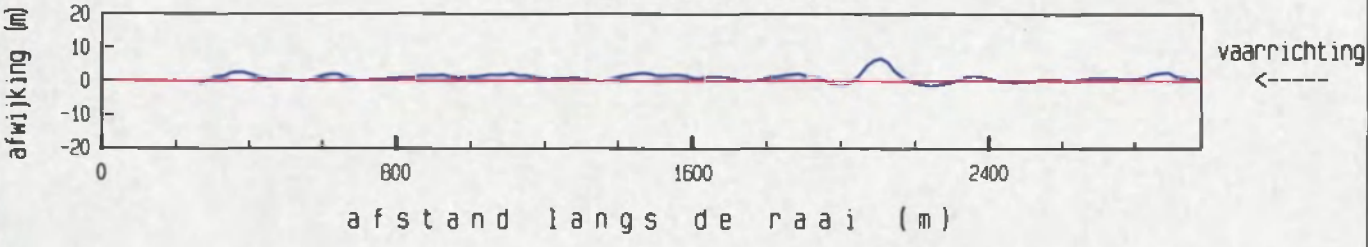
gemiddelde stroomsnelheid in de vertikaal

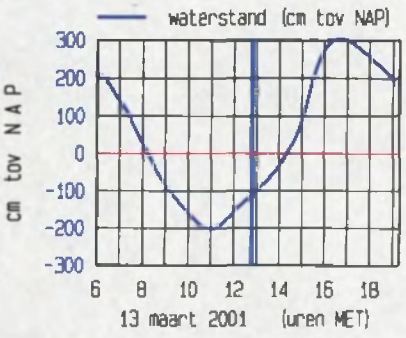


debiet- en stroomsnelheidsverdeling in de raai

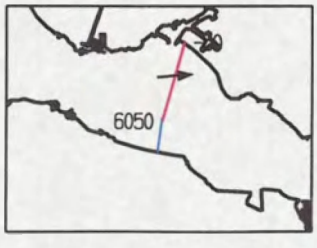


gevaren traject langs de raai





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

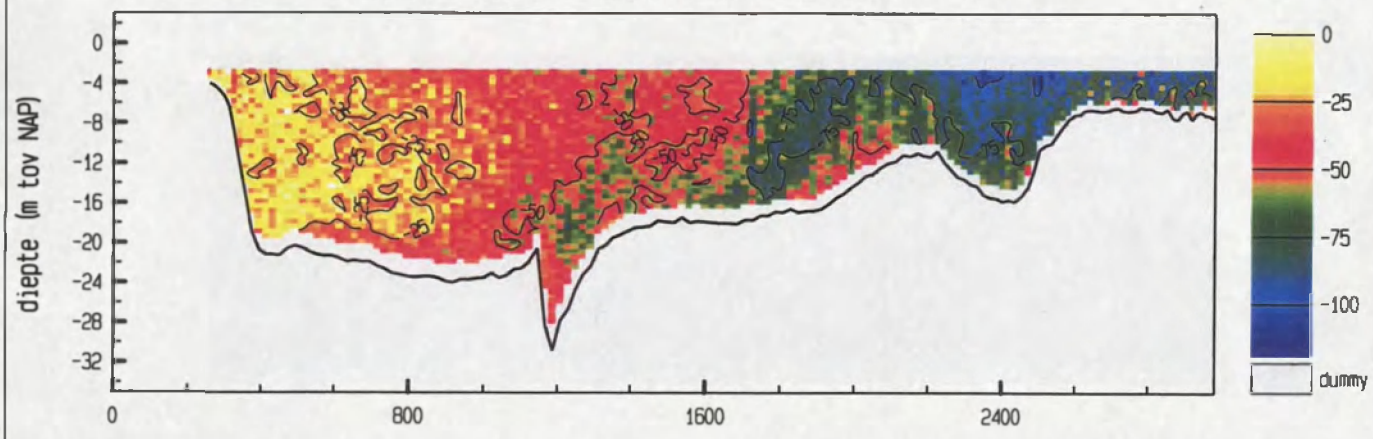
afstand uit nulpunt : 2512 m
stroomsnelheid : 95 cm/sec
stroomrichting : 85 °

doorstroomoppervlak : 41638 m²
raaidebiet : -17485 m³/sec

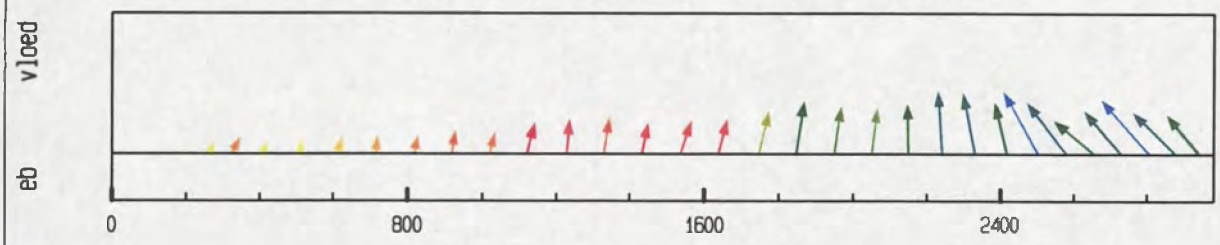
adcpfile : 0609022a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1257 - 1311
adcpfile : 0609023a.val

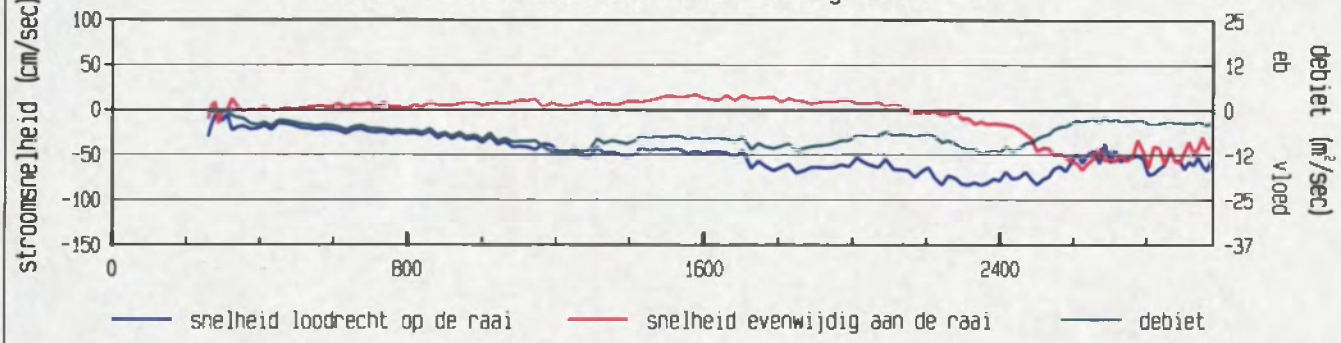
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



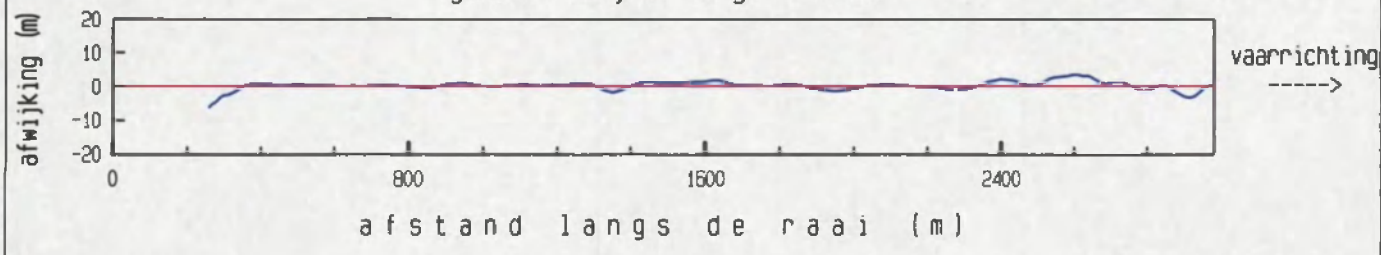
gemiddelde stroomsnelheid in de vertikaal

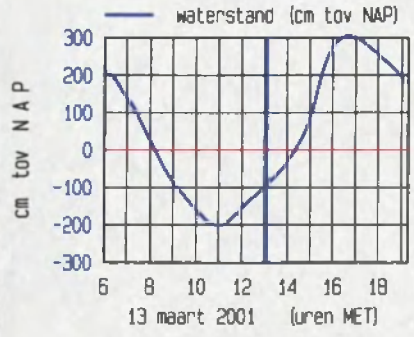


debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai





meetgebied

maximum gemiddelde stroom-
snelheid in de vertikaal

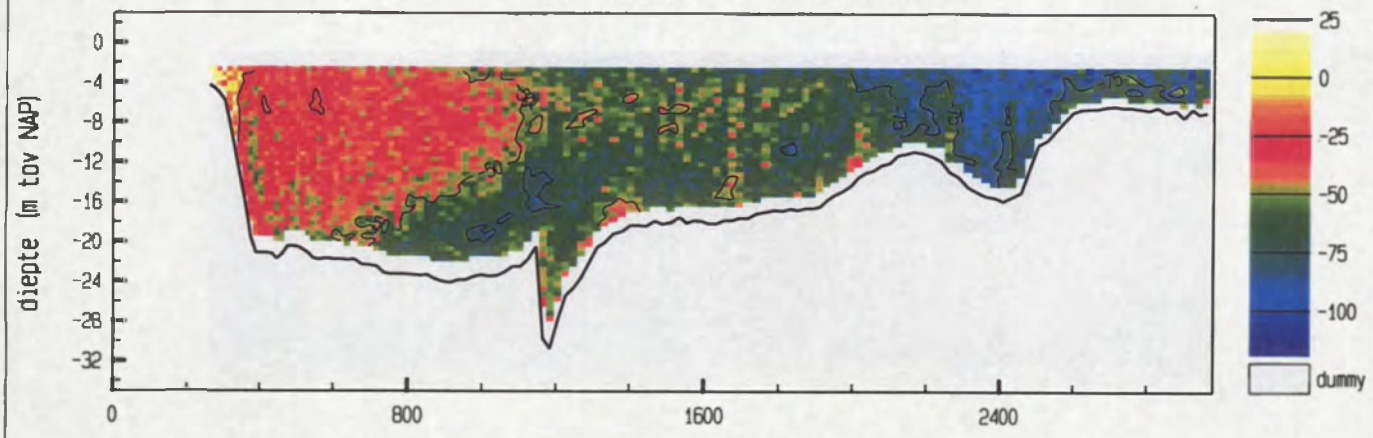
afstand uit nulpunt : 2807 m
stroomsnelheid : 97 cm/sec
stroomrichting : 64 °

doorstroomoppervlak : 42024 m²
raaidebiet : -18724 m³/sec

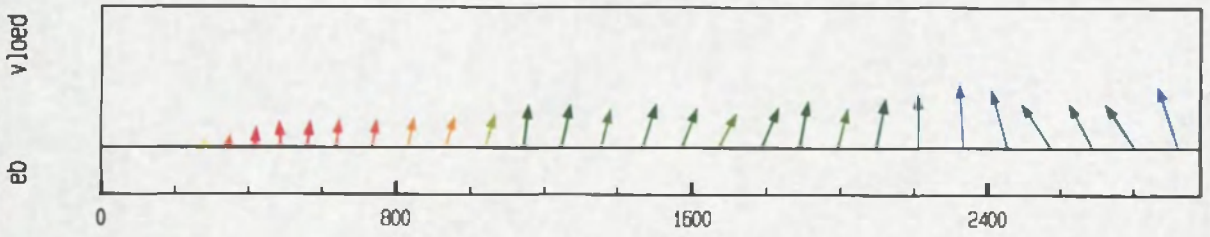
adcpfile : 0609023a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1312 - 1325
adcpfile : 0609024a.val

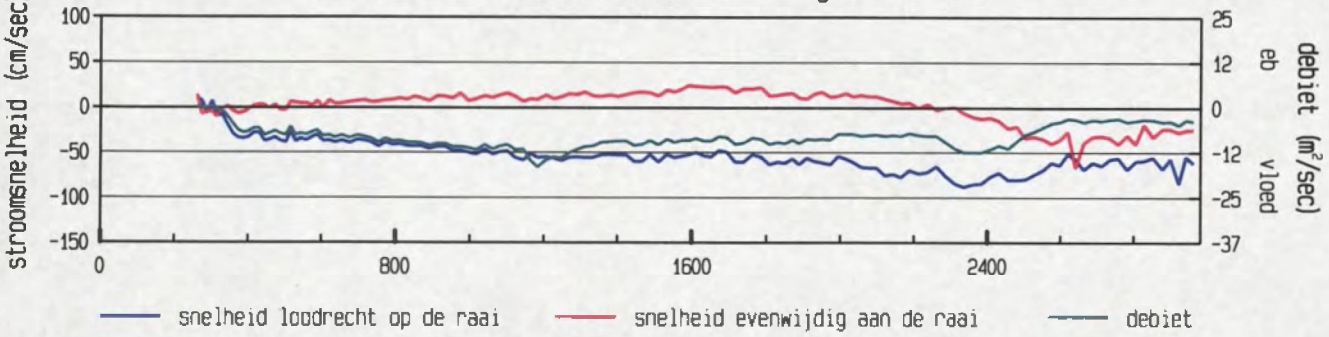
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



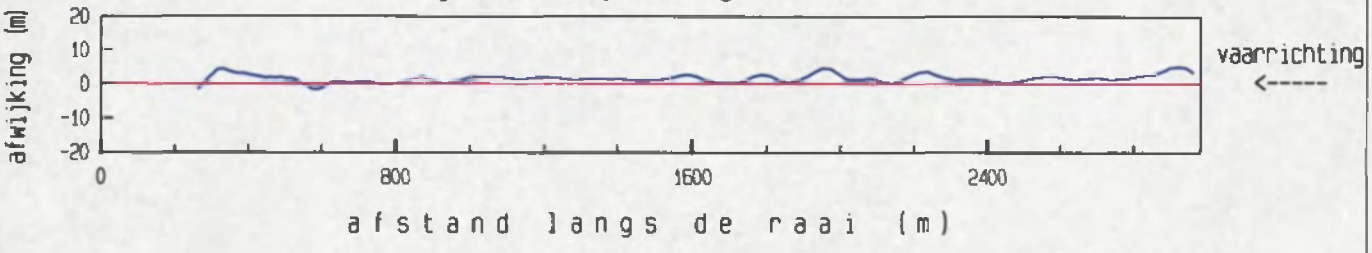
gemiddelde stroomsnelheid in de vertikaal

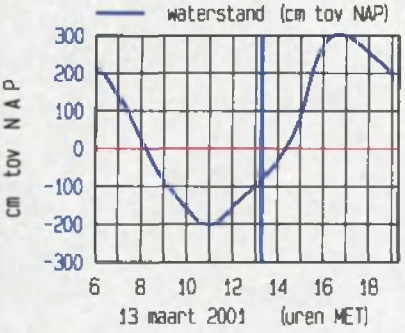


debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai





meetgebied

maximum gemiddelde stroom-
snelheid in de vertikaal

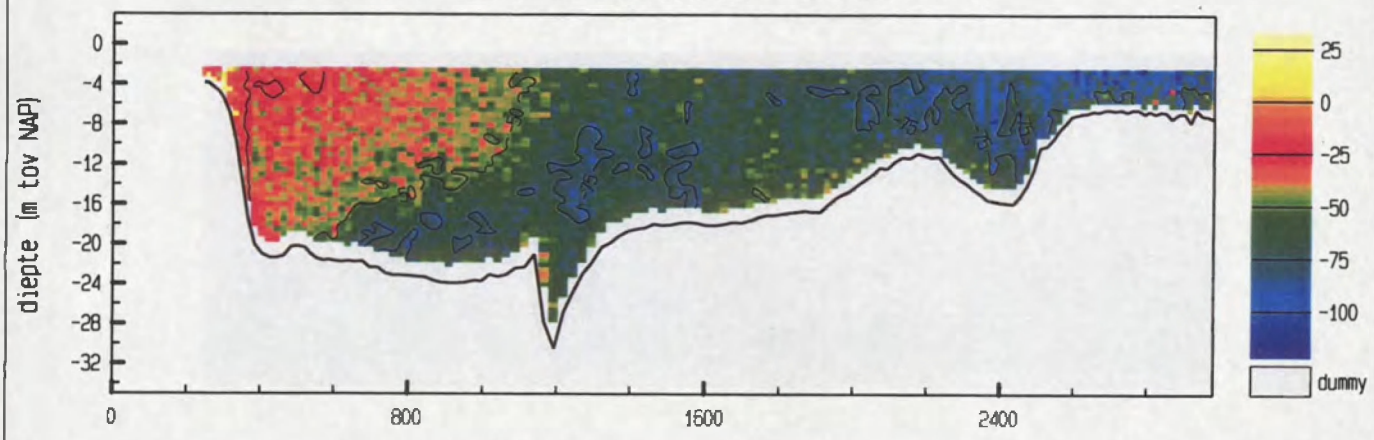
afstand uit nulpunt : 2921 m
stroomsnelheid : 88 cm/sec
stroomrichting : 88 °

doorstroomoppervlak : 42348 m²
raaidebiet : -22138 m³/sec

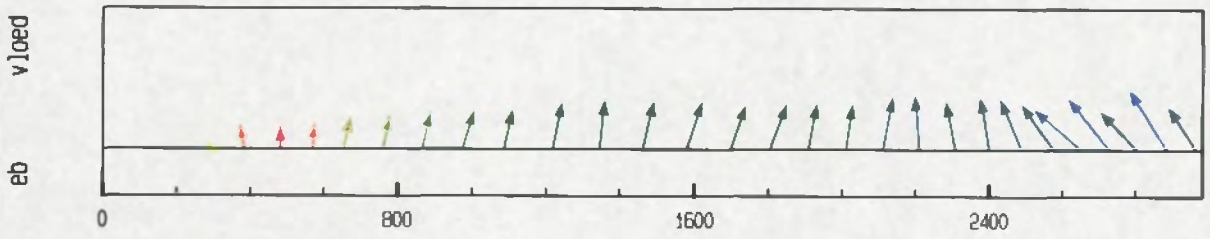
adcpfile : 0609024a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1325 - 1338
adcpfile : 0609025a.val

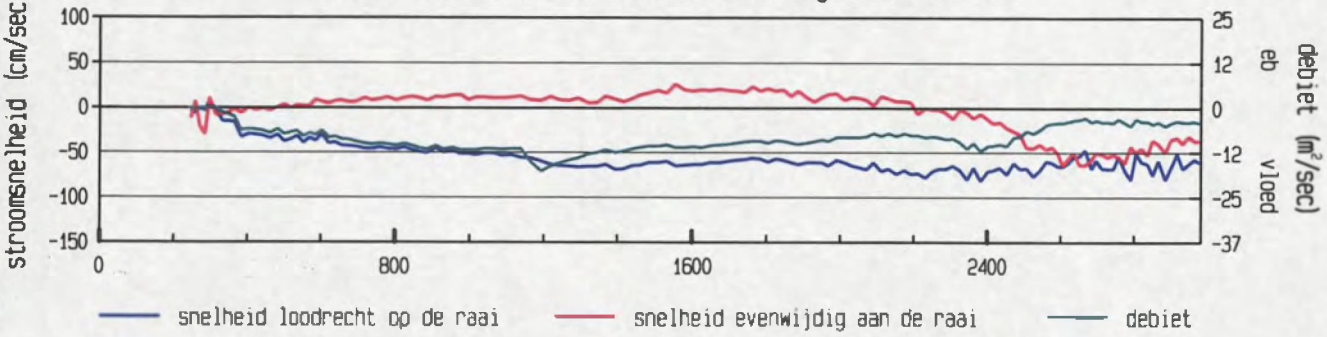
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



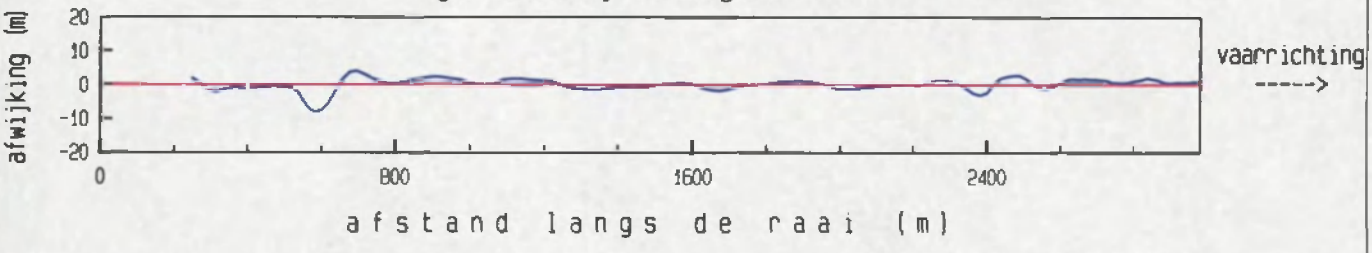
gemiddelde stroomsnelheid in de vertikaal

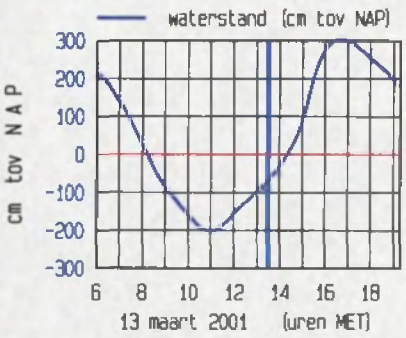


debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai





meetgebied

maximum gemiddelde stroom-
snelheid in de vertikaal

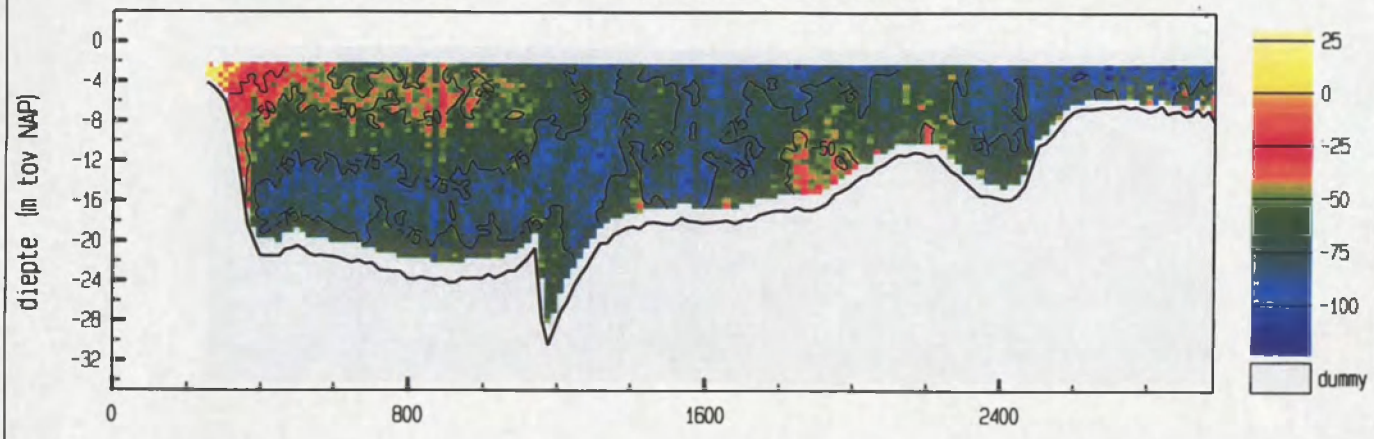
afstand uit nulpunt : 2884 m
stroomsnelheid : 94 cm/sec
stroomrichting : 74 °

doorstroomoppervlak : 42824 m²
raaidebiet : -23421 m³/sec

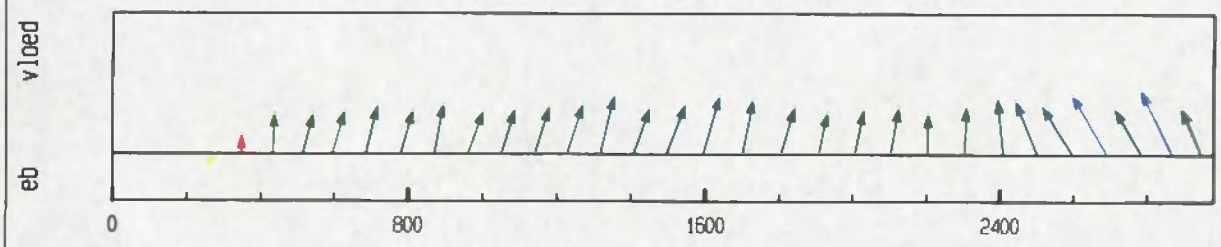
adcpfile : 0609025a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1341 - 1355
adcpfile : 0609026a.val

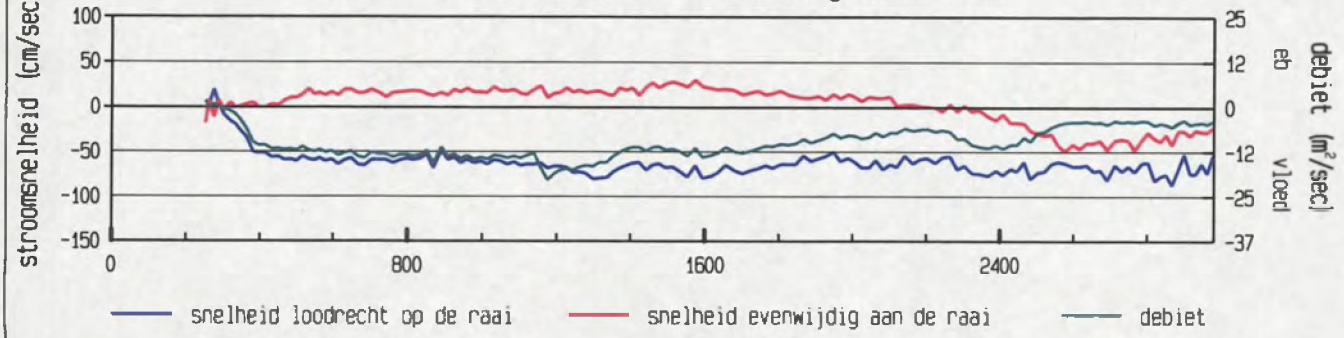
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



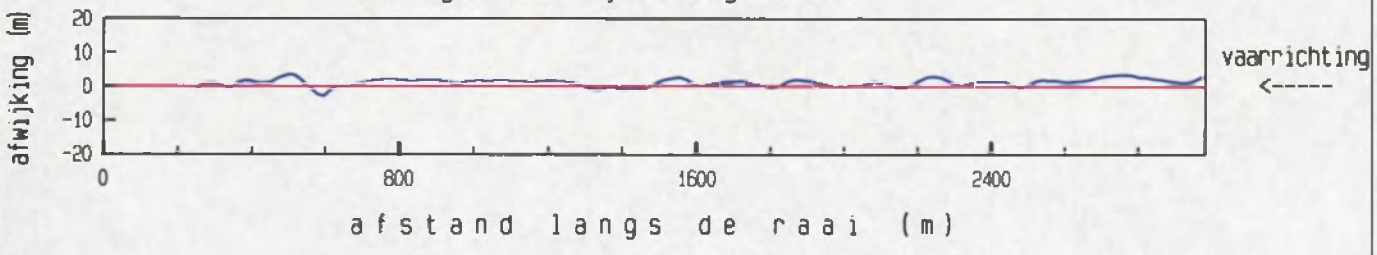
gemiddelde stroomsnelheid in de vertikaal

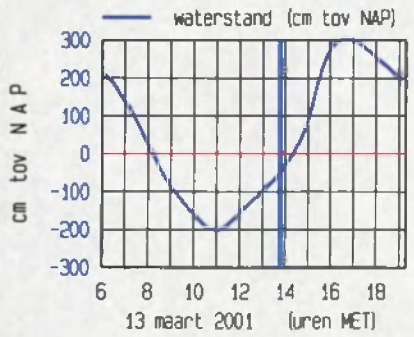


debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai





meetgebied

maximum gemiddelde stroom-
snelheid in de vertikaal

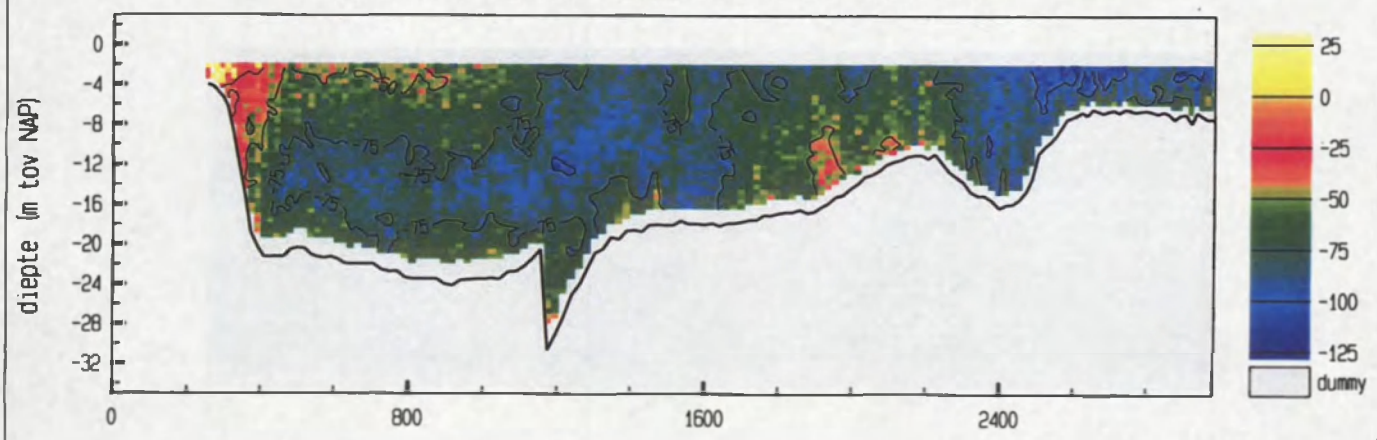
afstand uit nulpunt : 2868 m
stroomsnelheid : 96 cm/sec
stroomrichting : 80 °

doorstroomoppervlak : 43344 m²
raaidebiet : -27321 m³/sec

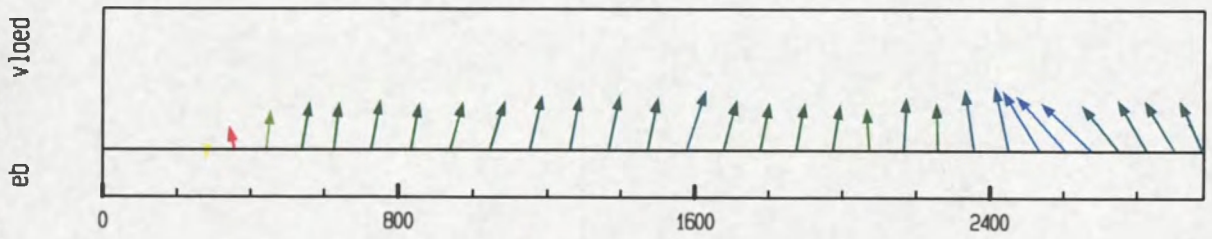
adcpfile : 0609026a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1356 - 1409
adcpfile : 0609027a.val

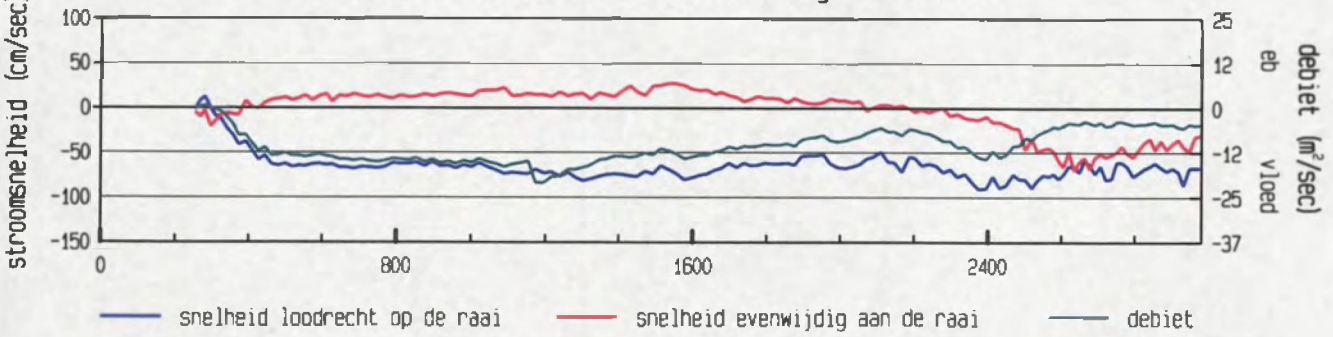
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



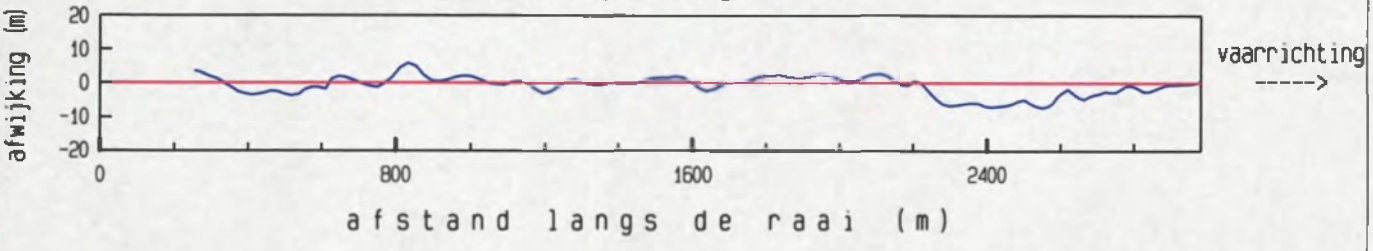
gemiddelde stroomsnelheid in de vertikaal

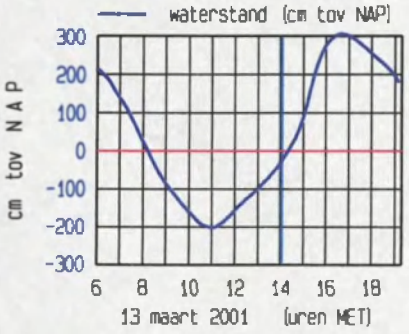


debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai





maximum gemiddelde stroom-
snelheid in de vertikaal

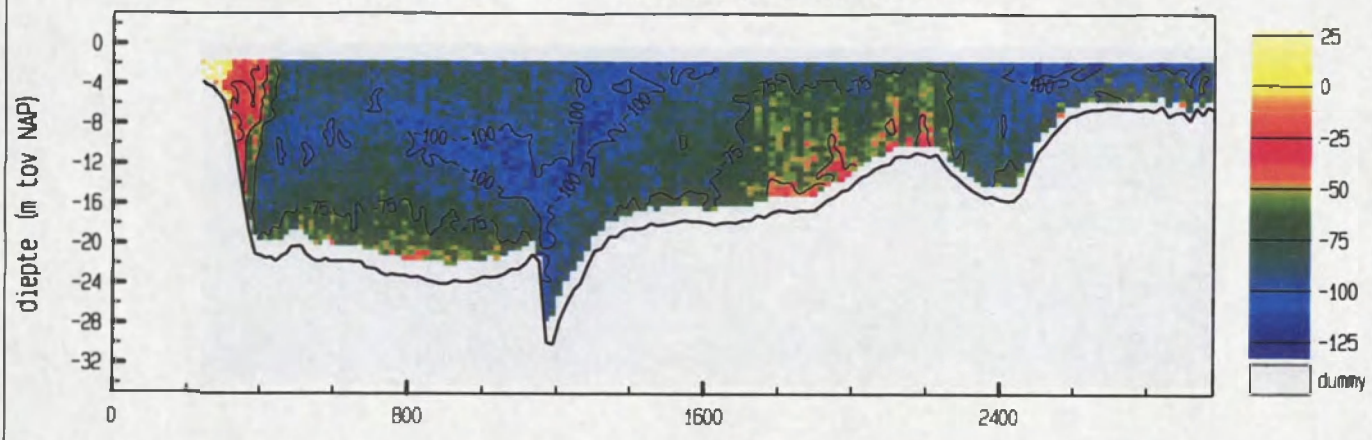
afstand uit nulpunt : 2606 m
stroomsnelheid : 99 cm/sec
stroomrichting : 64 °

doorstroomoppervlak : 43738 m²
raaidebiet : -29123 m³/sec

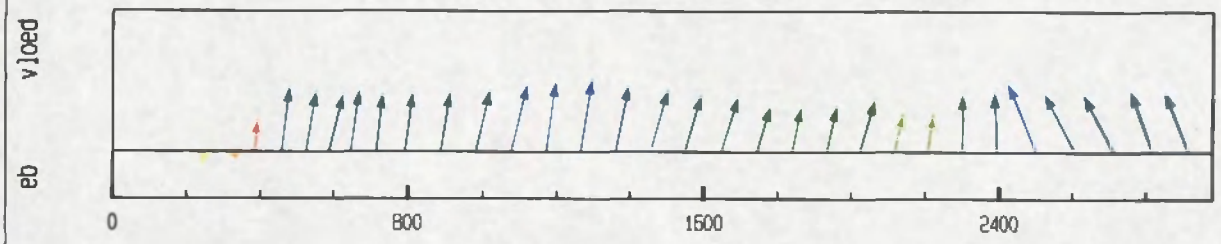
adcpfile : 0609027a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1410 - 1425
adcpfile : 0609028a.val

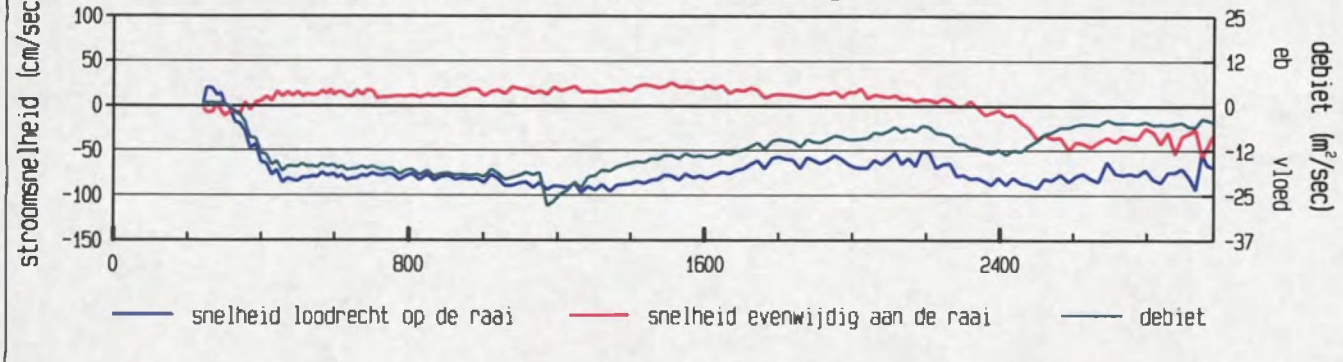
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



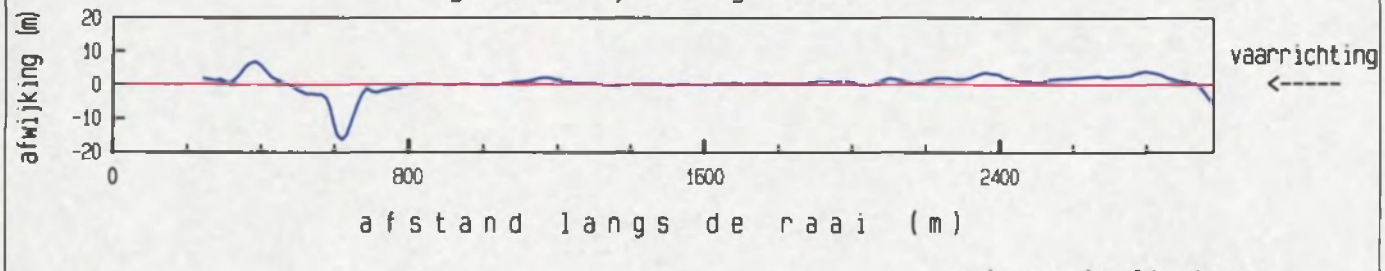
gemiddelde stroomsnelheid in de vertikaal

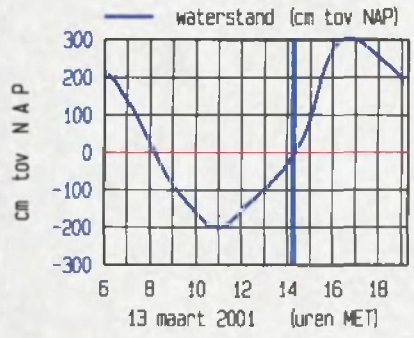


debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai





maximum gemiddelde stroom-
snelheid in de vertikaal

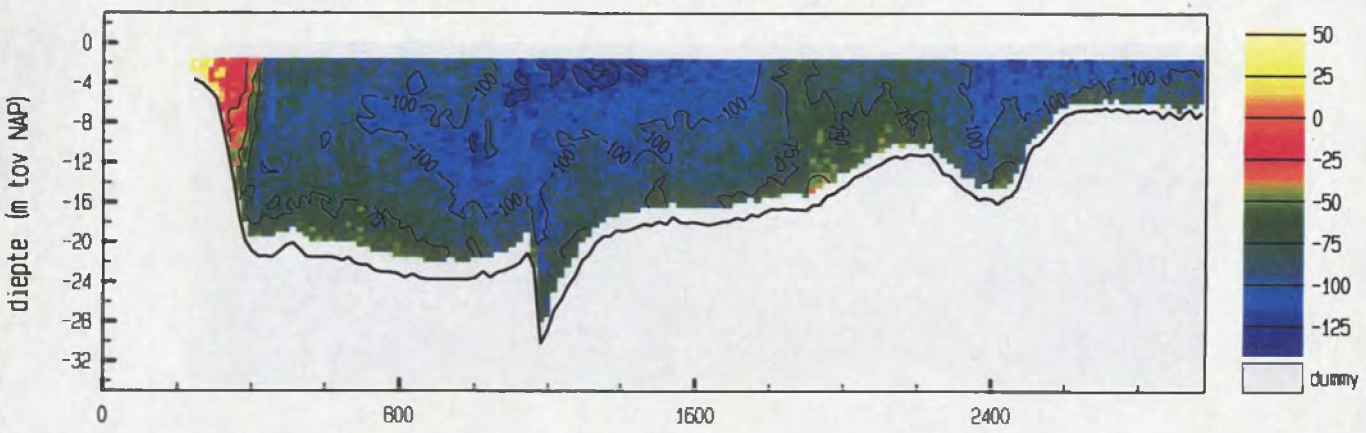
afstand uit nulpunt : 2502 m
stroomsnelheid : 99 cm/sec
stroomrichting : 83 °

doorstroomoppervlak : 44387 m²
raaidebiet : -33804 m³/sec

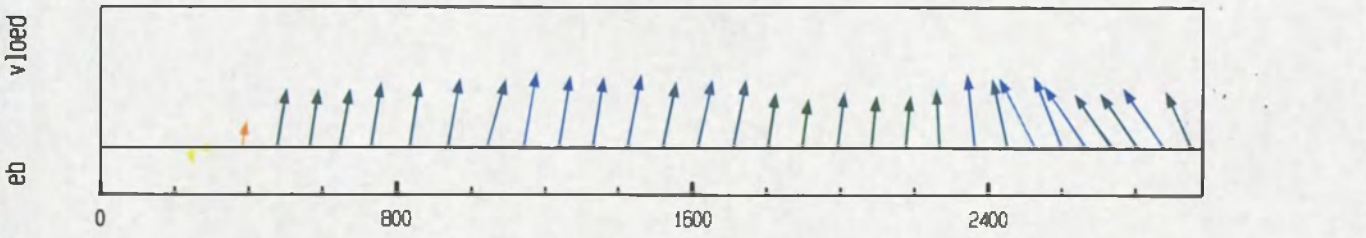
adcpfile : 0609028a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1425 - 1440
adcpfile : 0609029a.val

gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)

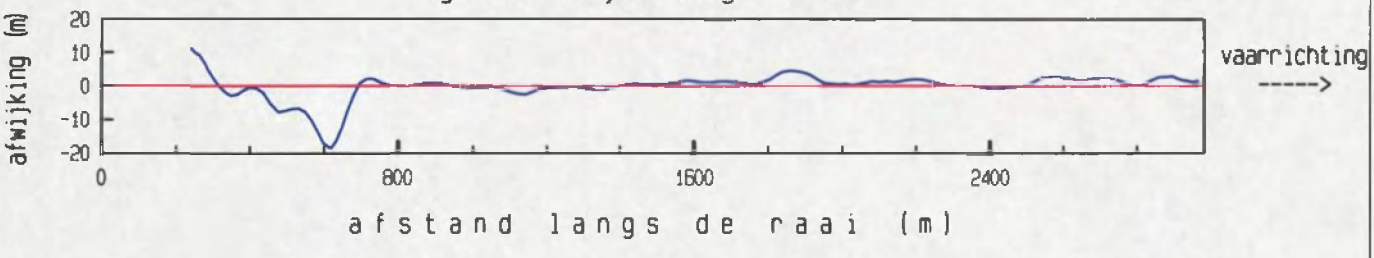


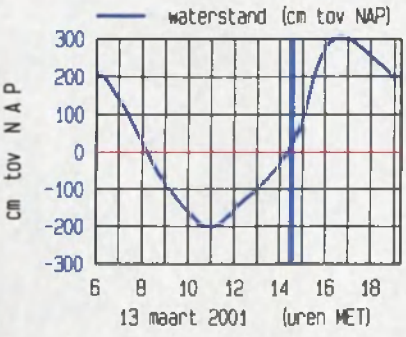
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai

gevaren traject langs de raai





meetgebied

maximum gemiddelde stroom-
snelheid in de vertikaal

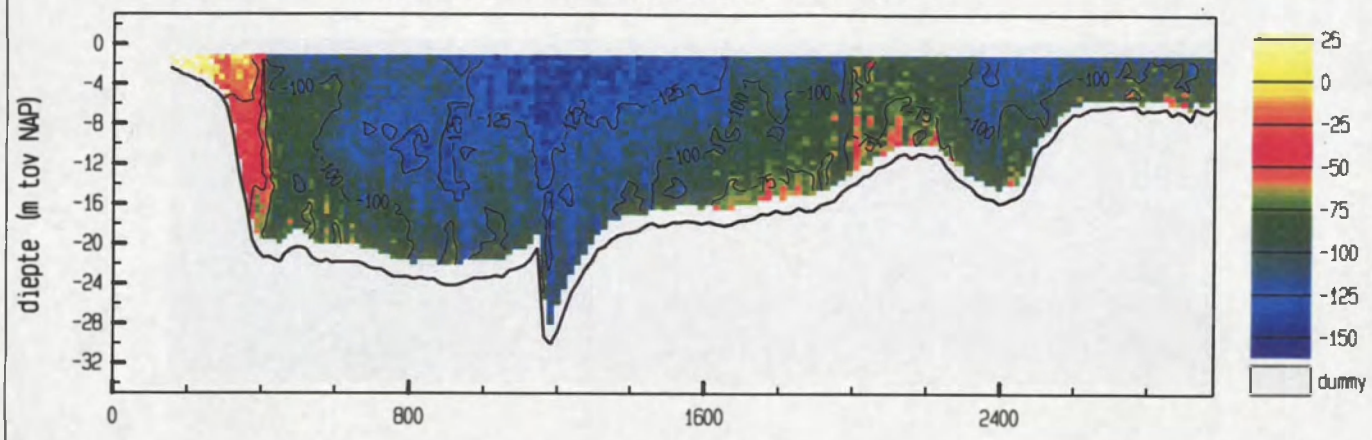
afstand uit nulpunt : 2529 m
stroomsnelheid : 106 cm/sec
stroomrichting : 78 °

doorstroomoppervlak : 45074 m²
raaidebiet : -37672 m³/sec

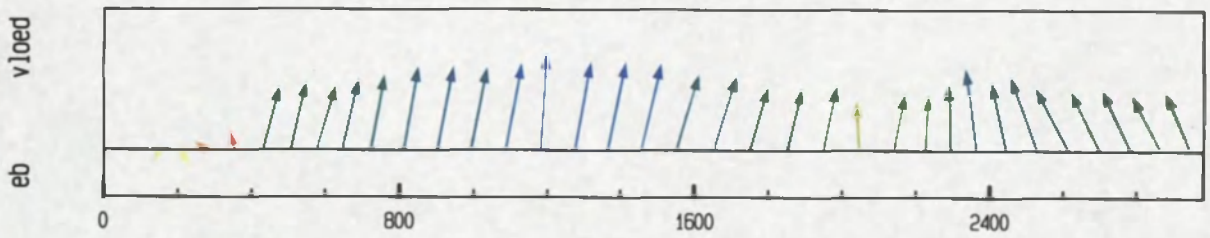
adcpfile : 0609029a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1443 - 1458
adcpfile : 0609030a.val

gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)

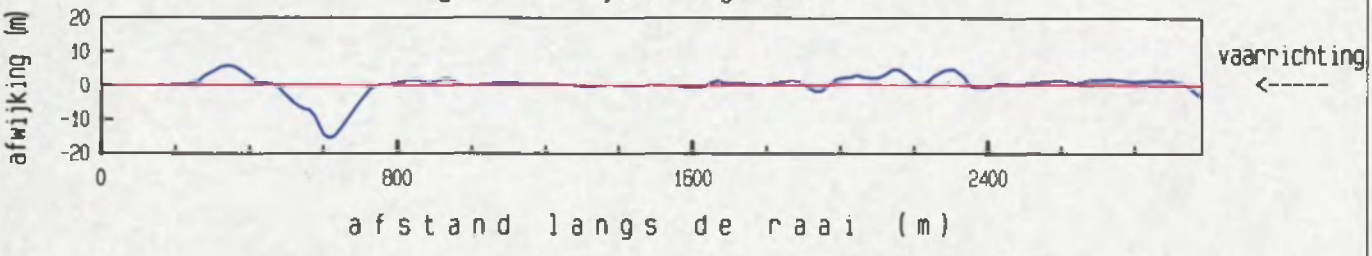


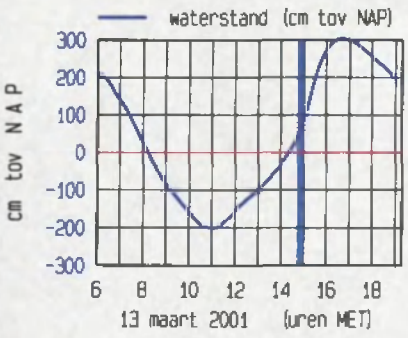
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai

gevaren traject langs de raai





meetgebied

maximum gemiddelde stroom-
snelheid in de vertikaal

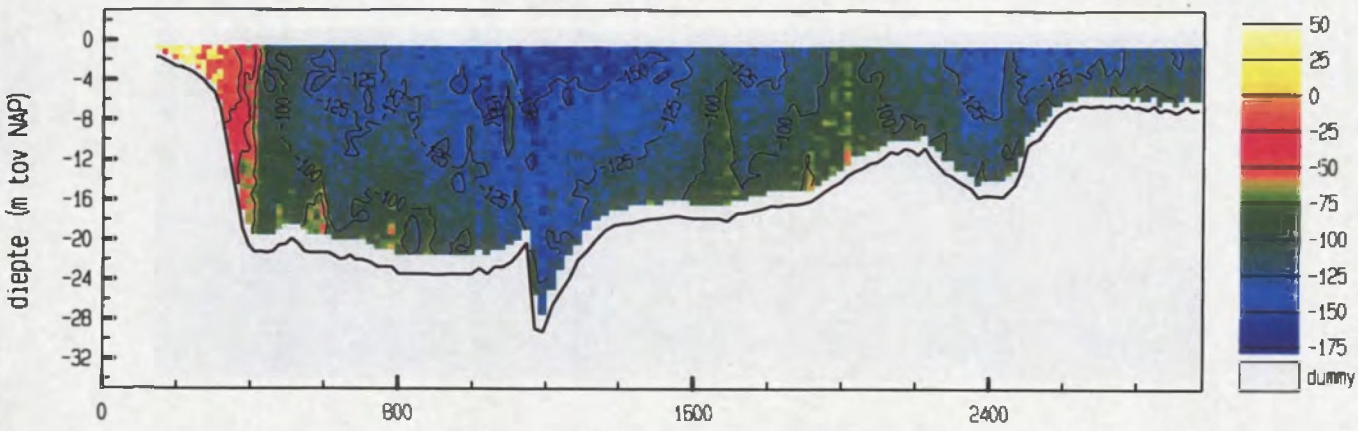
afstand uit nulpunt : 1182 m
stroomsnelheid : 129 cm/sec
stroomrichting : 109 °

doorstroomoppervlak : 46483 m²
raaidebiet : -43777 m³/sec

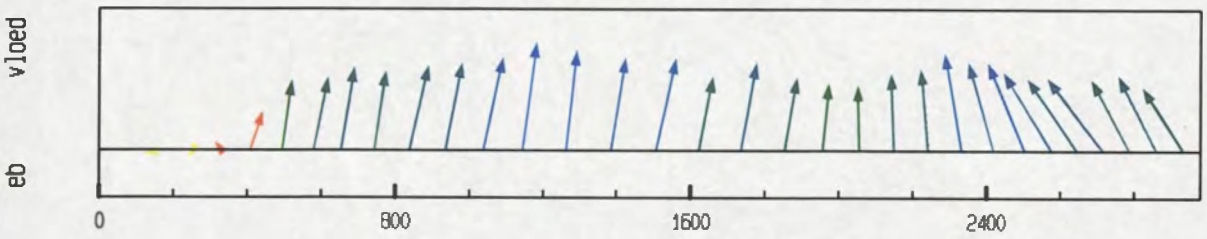
adcpfile : 0609030a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1459 - 1513
adcpfile : 0609031a.val

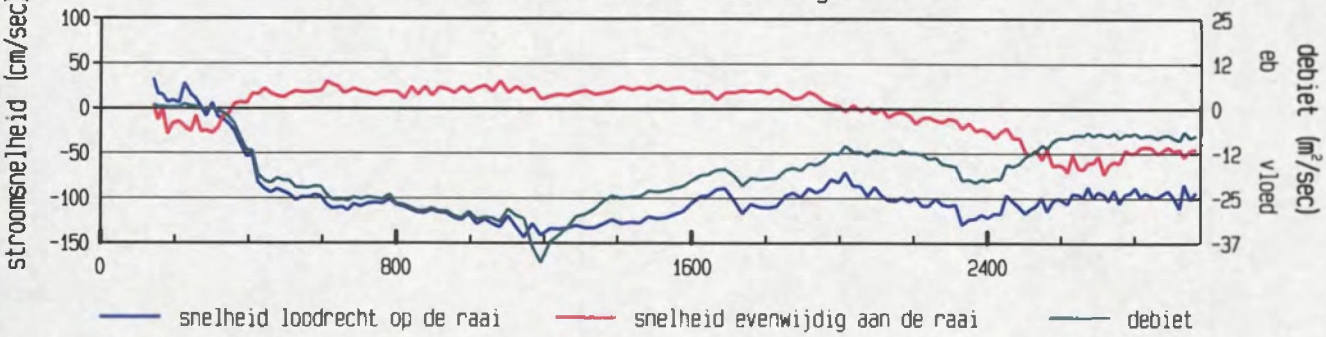
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



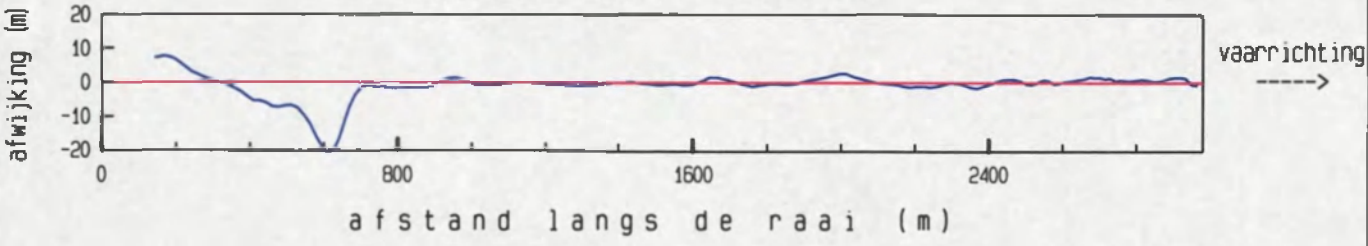
gemiddelde stroomsnelheid in de vertikaal

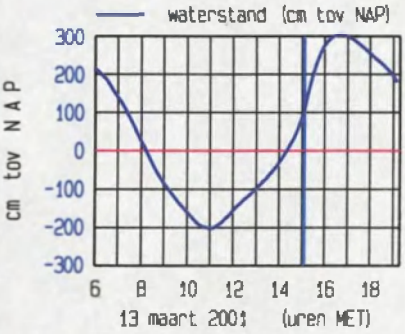


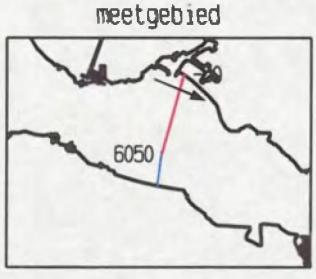
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai







maximum gemiddelde stroom-
snelheid in de vertikaal

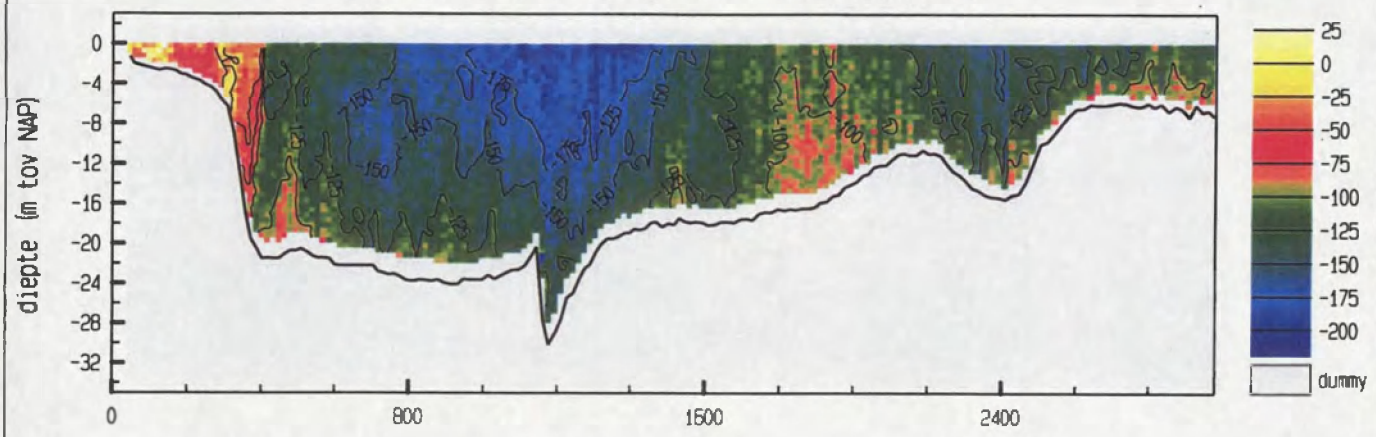
afstand uit nulpunt : 1147 m
stroomsnelheid : 144 cm/sec
stroomrichting : 113 °

doorstroomoppervlak : 47657 m²
raaidebiet : -50546 m³/sec

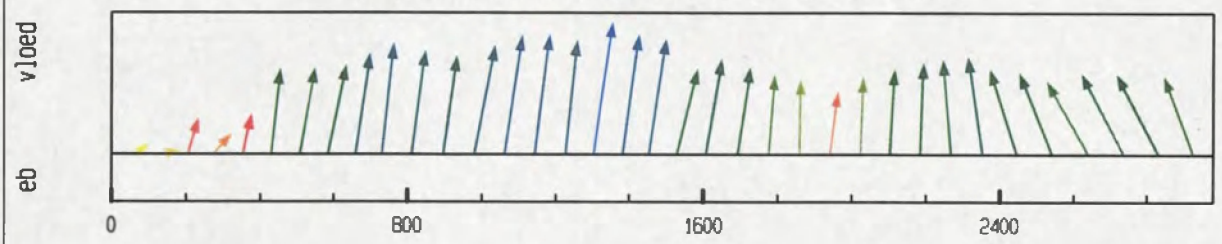
adcpfile : 0609031a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1515 - 1531
adcpfile : 0609032a.val

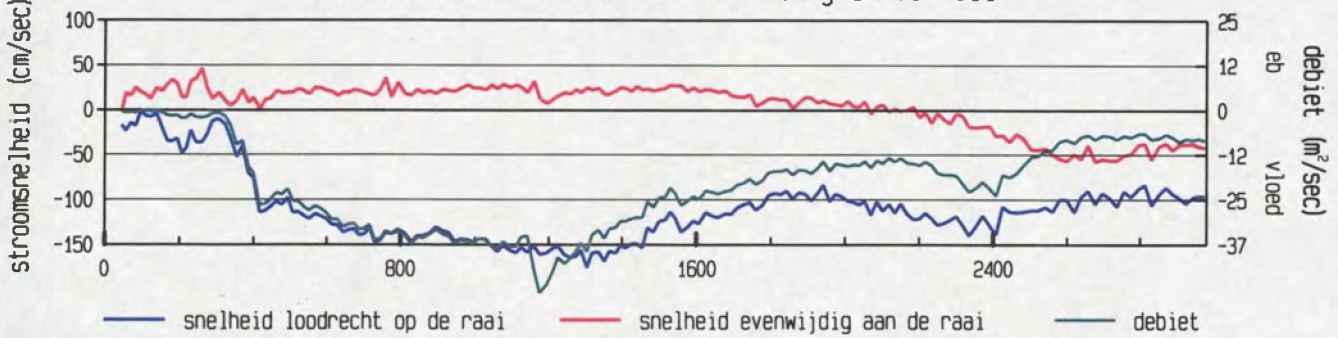
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



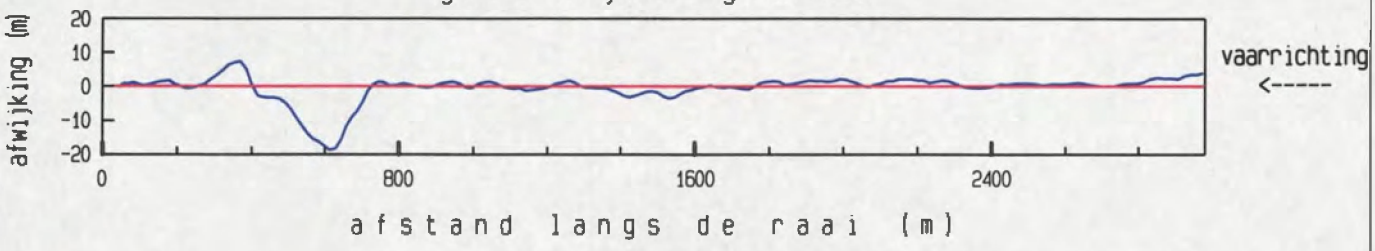
gemiddelde stroomsnelheid in de vertikaal

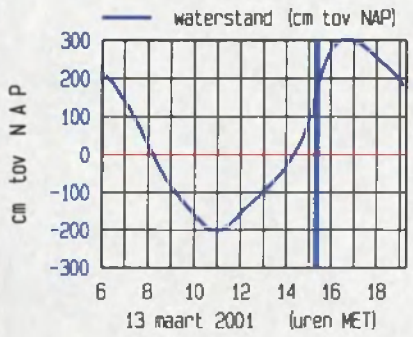


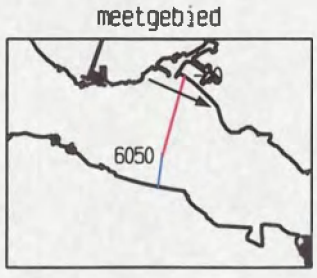
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai







maximum gemiddelde stroom-
snelheid in de vertikaal

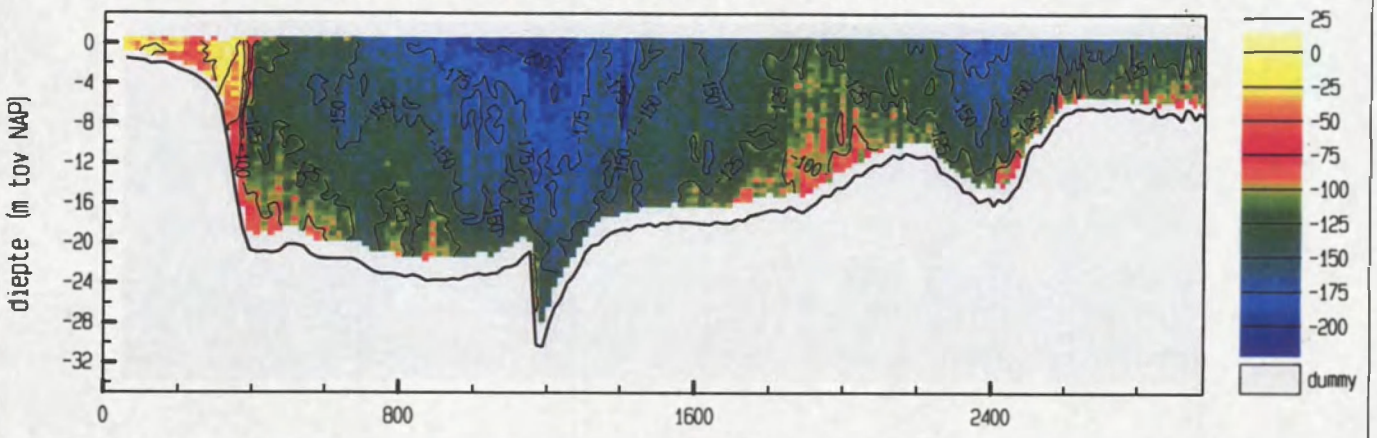
afstand uit nulpunt : 1305 m
stroomsnelheid : 177 cm/sec
stroomrichting : 114 °

doorstroomoppervlak : 49866 m²
raaidebiet : -60687 m³/sec

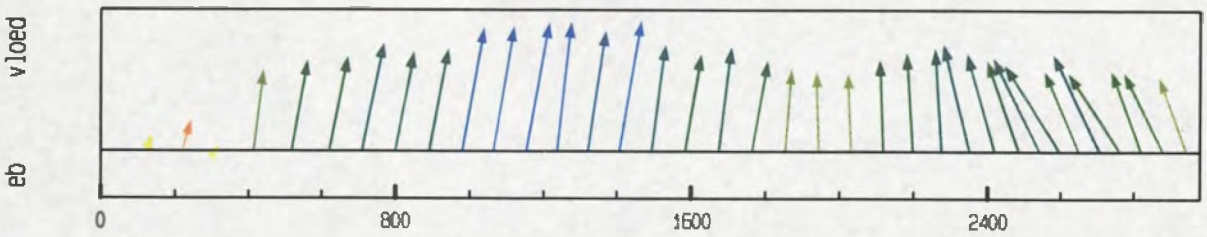
adcpfile : 0609032a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1532 - 1549
adcpfile : 0609033a.val

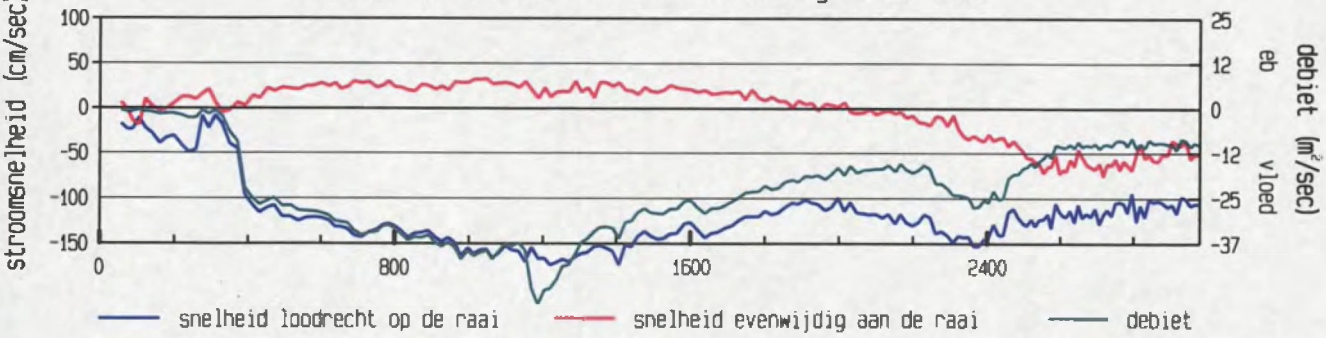
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



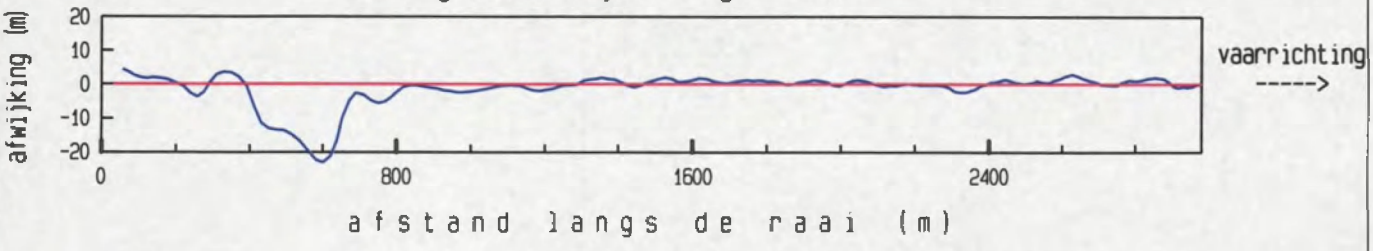
gemiddelde stroomsnelheid in de vertikaal

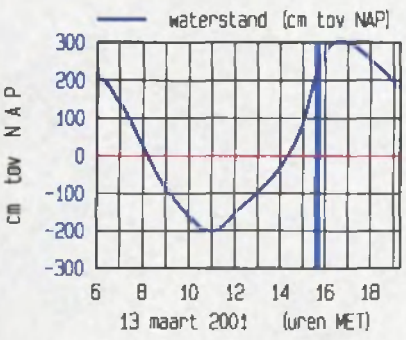


debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai





meetgebied

maximum gemiddelde stroom-
snelheid in de vertikaal

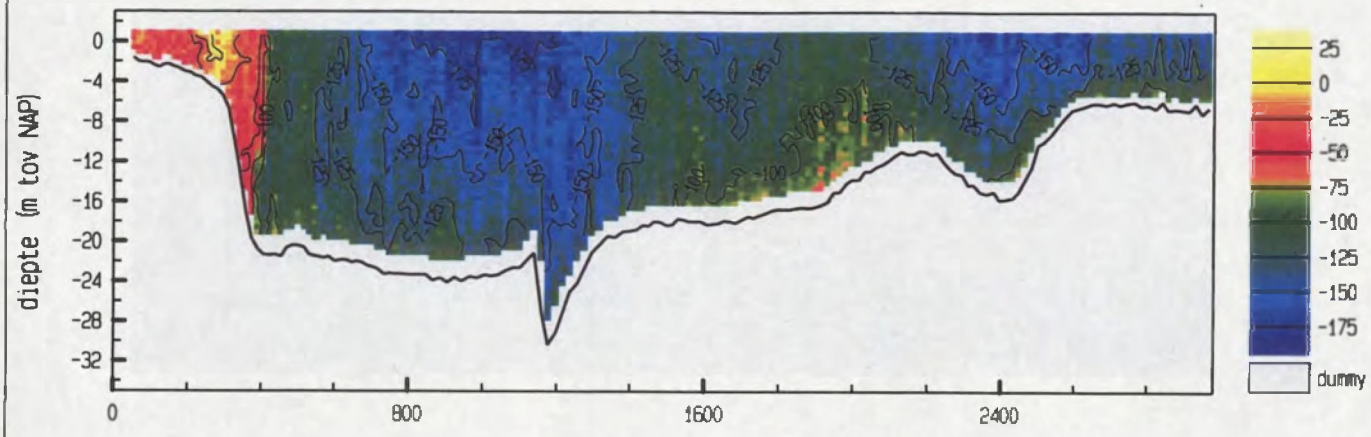
afstand uit nulpunt : 1407 m
stroomsnelheid : 176 cm/sec
stroomrichting : 115 °

doorstroomoppervlak : 51528 m²
raaidebiet : -66892 m³/sec

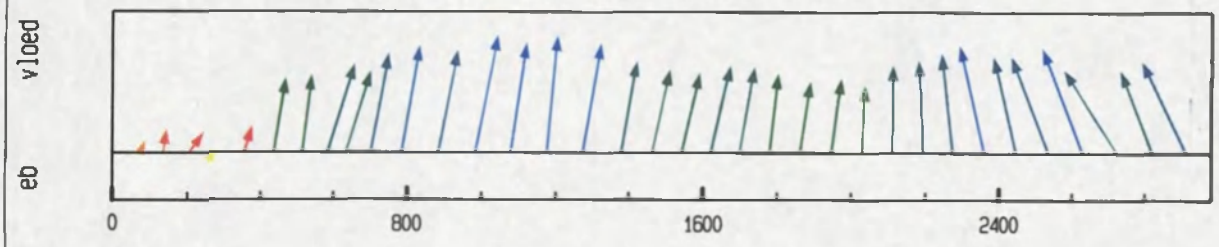
adcpfile : 0609033a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1553 - 1609
adcpfile : 0609034a.val

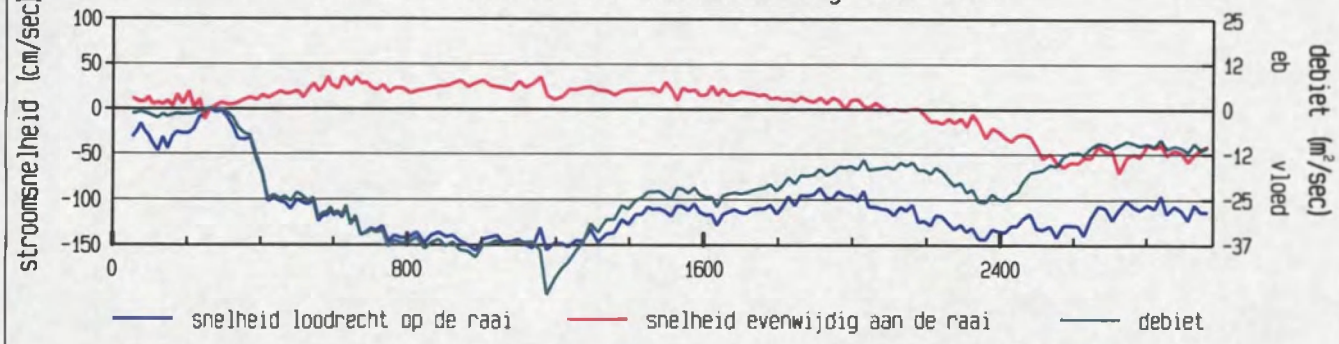
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



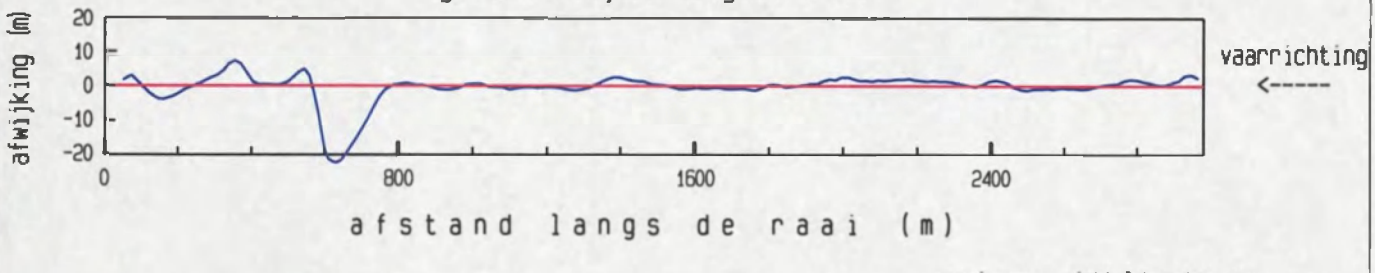
gemiddelde stroomsnelheid in de vertikaal

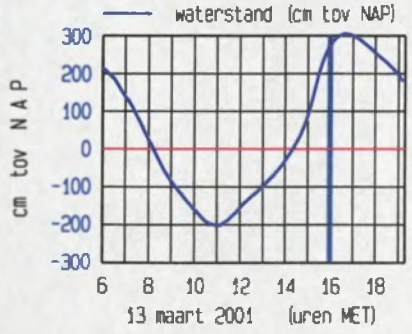


debiet- en stroomsnelheidsverdeling in de raai

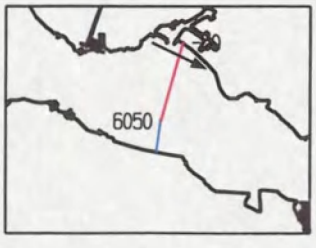


gevaren traject langs de raai





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

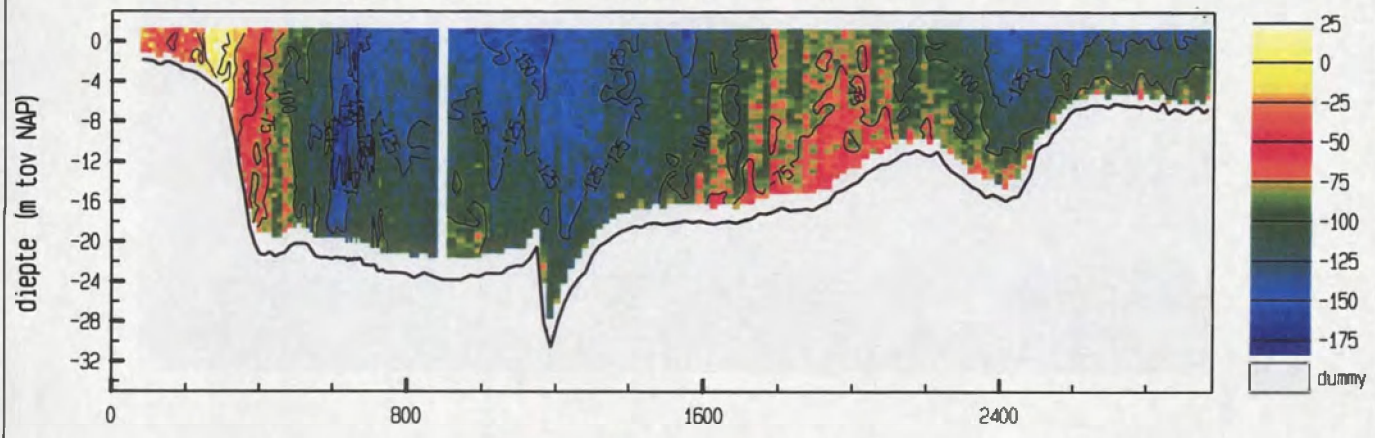
afstand uit nulpunt : 984 m
stroomsnelheid : 159 cm/sec
stroomrichting : 116 °

doorstroomoppervlak : 53061 m²
raaidebiet : -62823 m³/sec

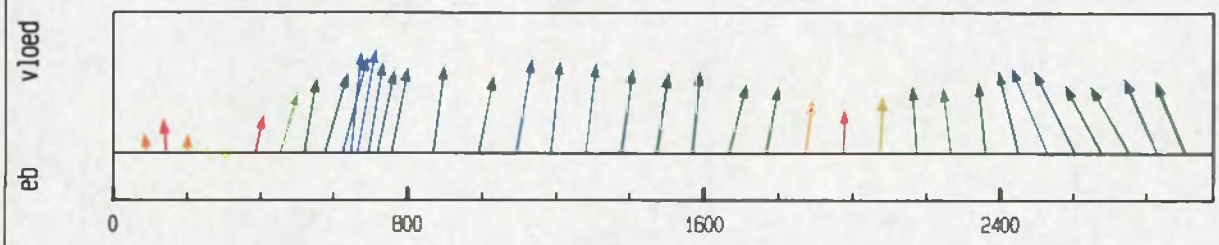
adcpfile : 0609034a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1610 - 1627
adcpfile : 0609035a.val

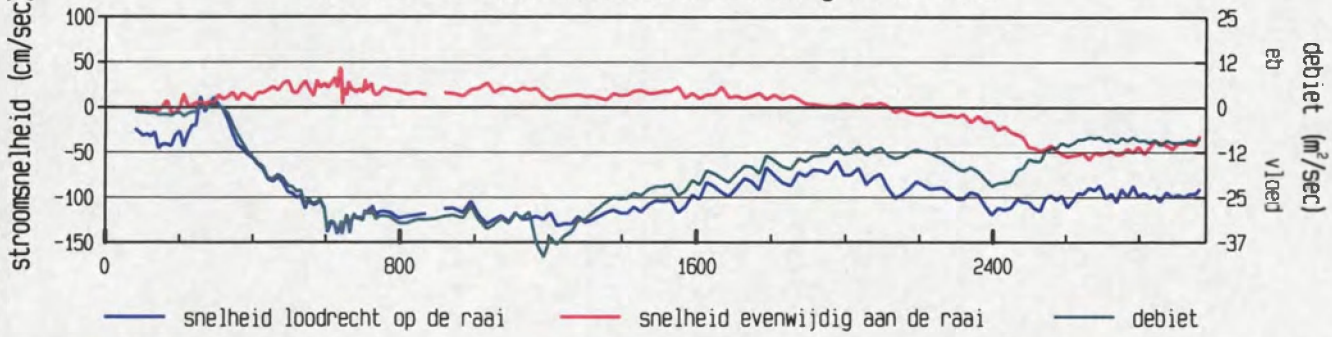
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



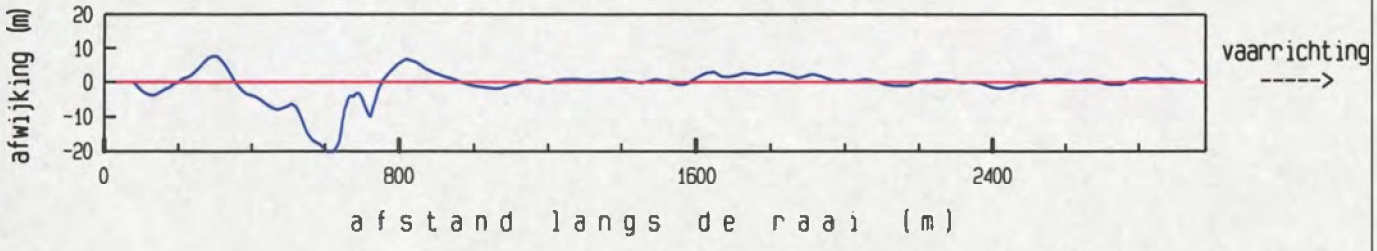
gemiddelde stroomsnelheid in de vertikaal

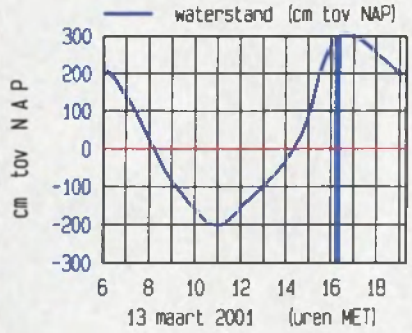


debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai





meetgebied

maximum gemiddelde stroom-
snelheid in de vertikaal

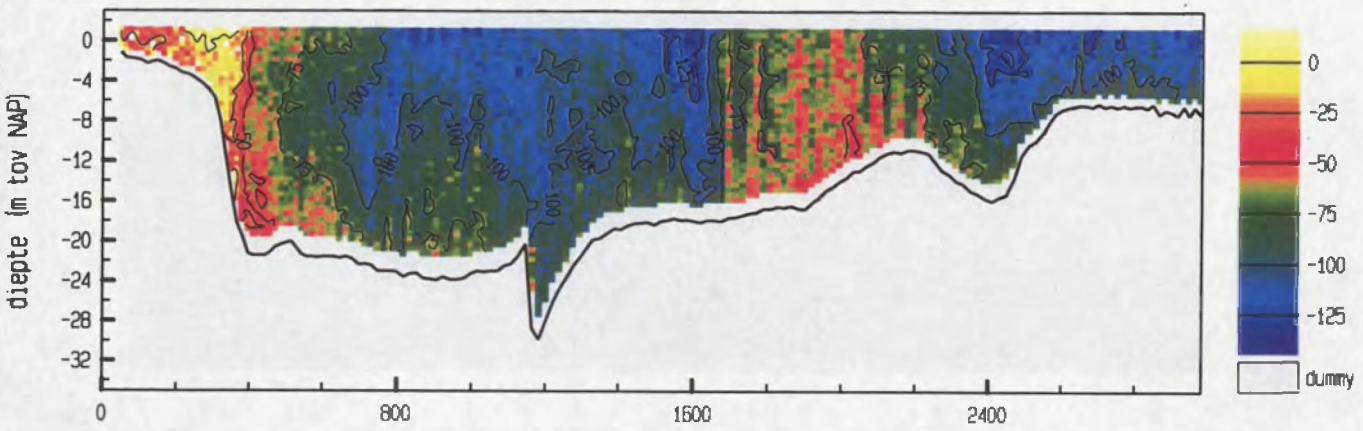
afstand uit nulpunt : 666 m
stroomsnelheid : 142 cm/sec
stroomrichting : 115 °

doorstroomoppervlak : 53457 m²
raaidebiet : -53652 m³/sec

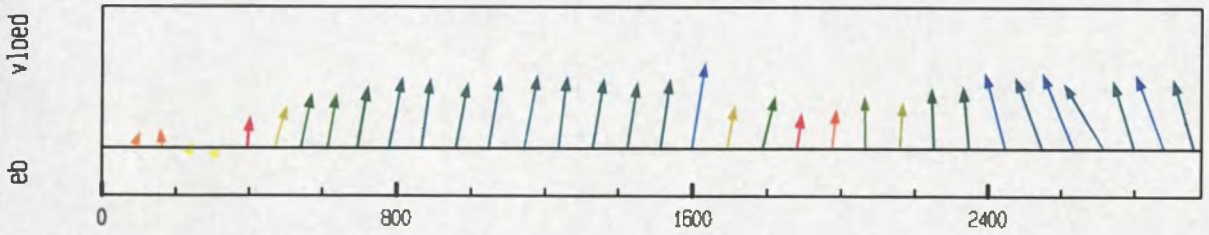
adcpfile : 0609035a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1629 - 1645
adcpfile : 0609036a.val

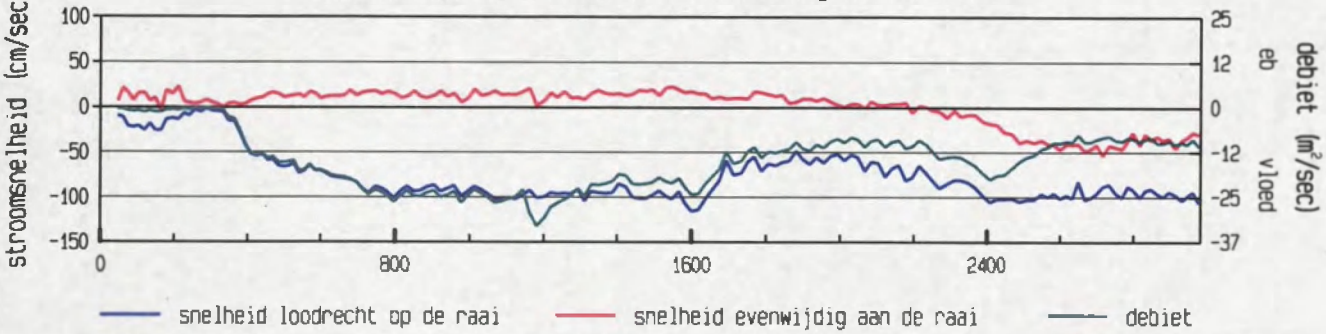
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



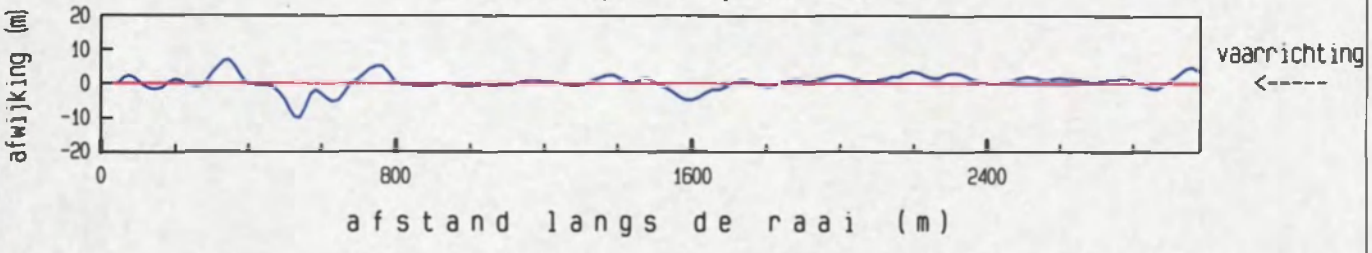
gemiddelde stroomsnelheid in de vertikaal

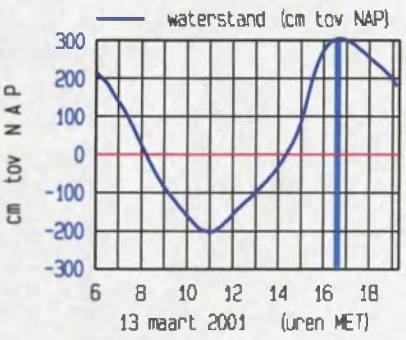


debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai





meetgebied

maximum gemiddelde stroomsnelheid in de vertikaal

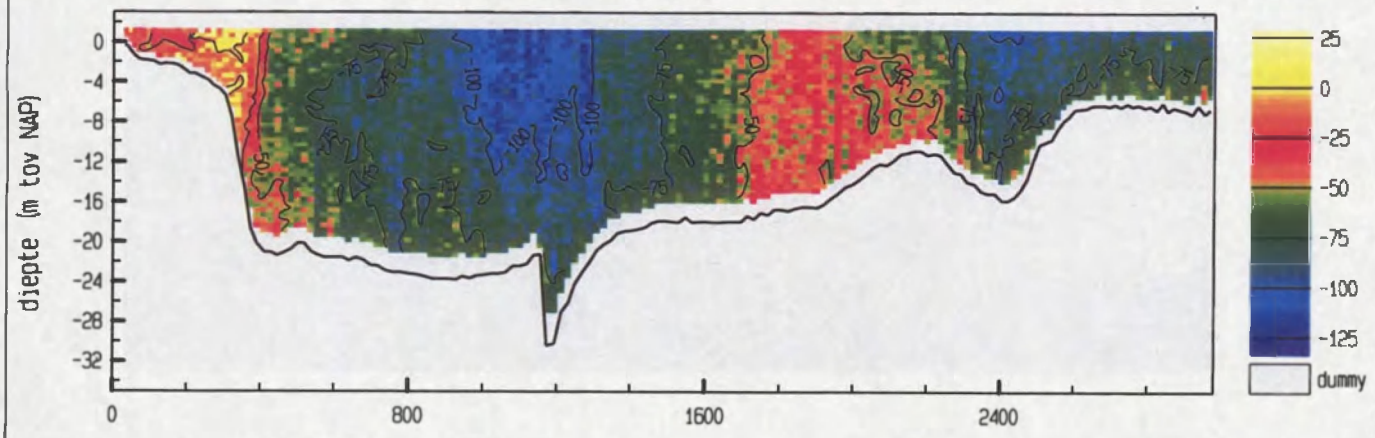
afstand uit nulpunt : 1598 m
stroomsnelheid : 117 cm/sec
stroomrichting : 114 °

doorstroomoppervlak : 53805 m²
raaidebiet : -43569 m³/sec

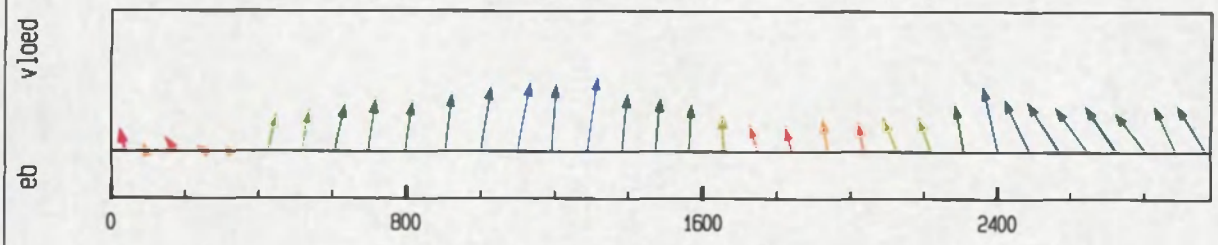
adcpfile : 0609036a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1645 - 1701
adcpfile : 0609037a.val

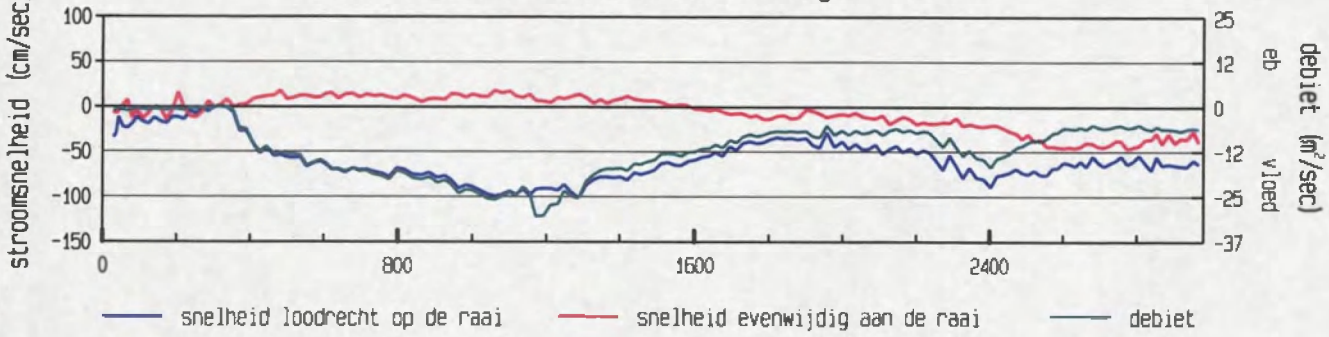
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



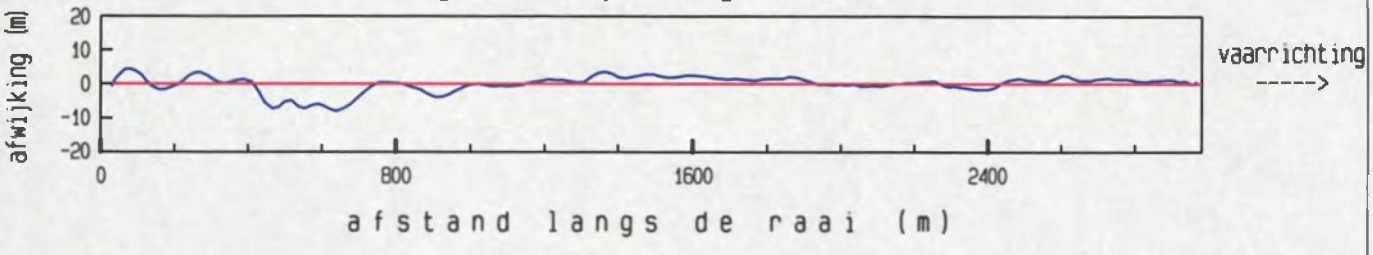
gemiddelde stroomsnelheid in de vertikaal

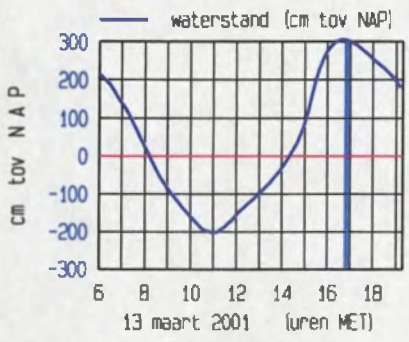


debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai





meetgebied

maximum gemiddelde stroomsnelheid in de vertikaal

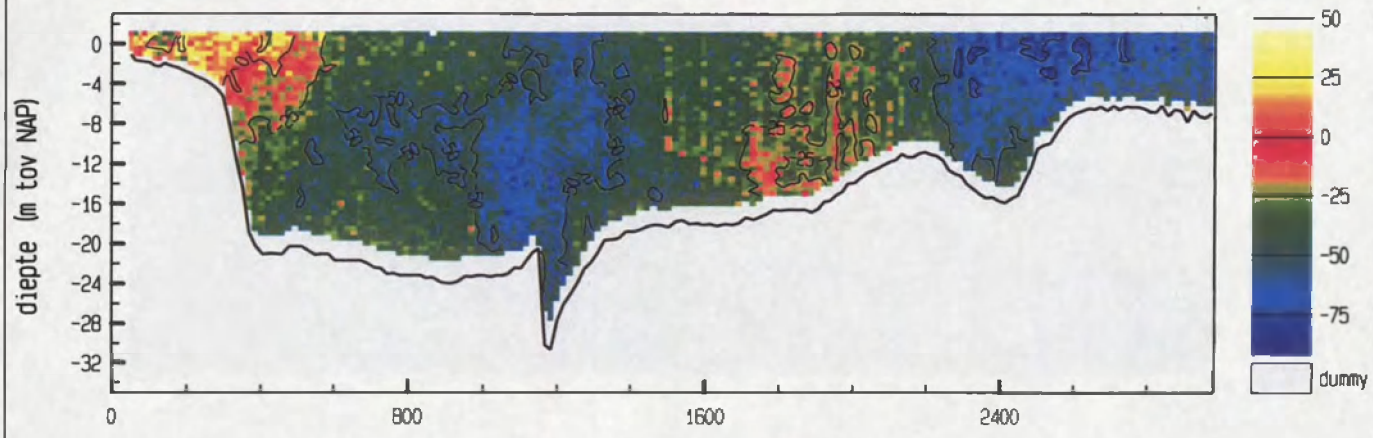
afstand uit nulpunt : 1290 m
stroomsnelheid : 102 cm/sec
stroomrichting : 113 °

doorstroomoppervlak : 53688 m²
raaidebiet : -34526 m³/sec

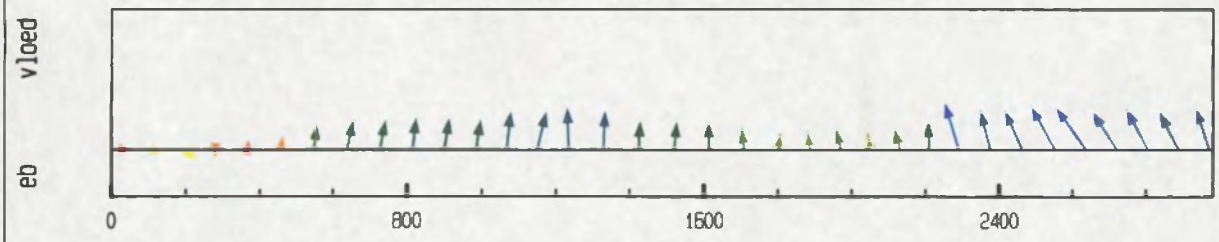
adcpfile : 0609037a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1709 - 1725
adcpfile : 0609038a.val

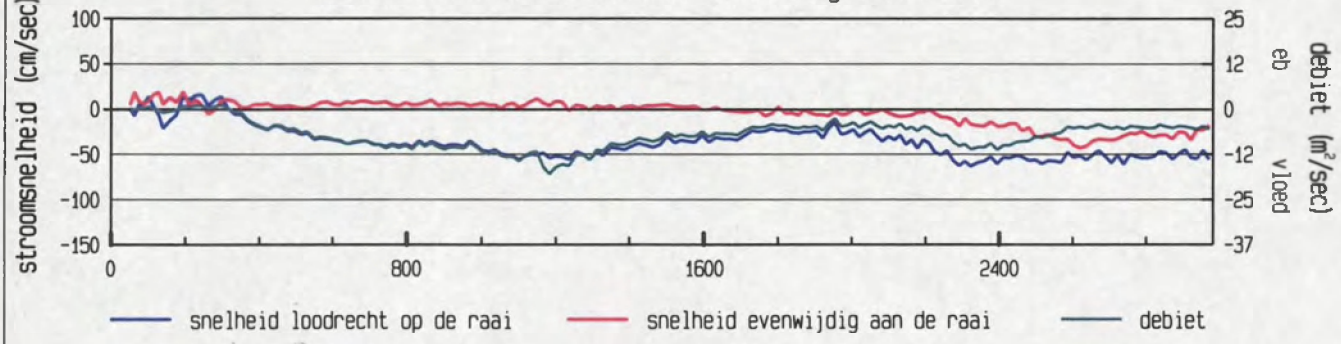
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



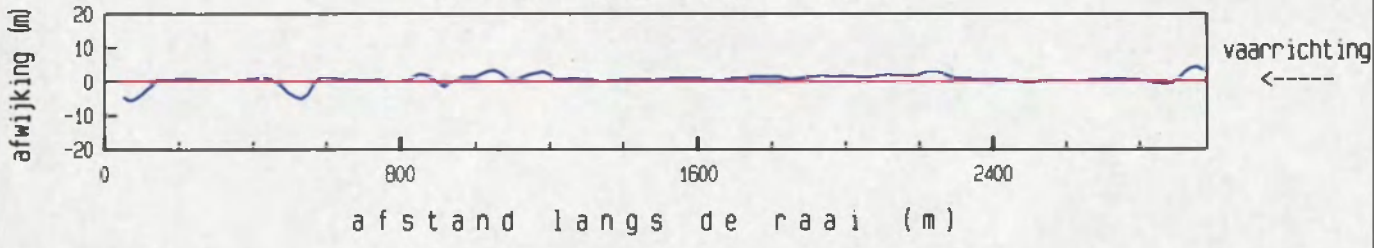
gemiddelde stroomsnelheid in de vertikaal

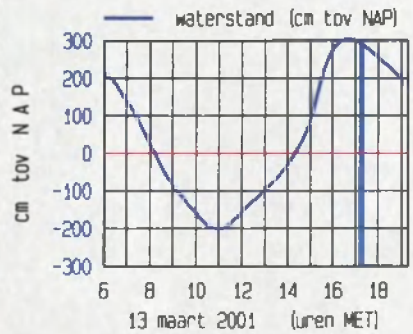


debiet- en stroomsnelheidsverdeling in de raai

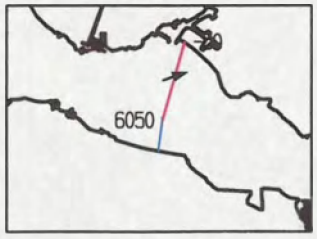


gevaren traject langs de raai





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

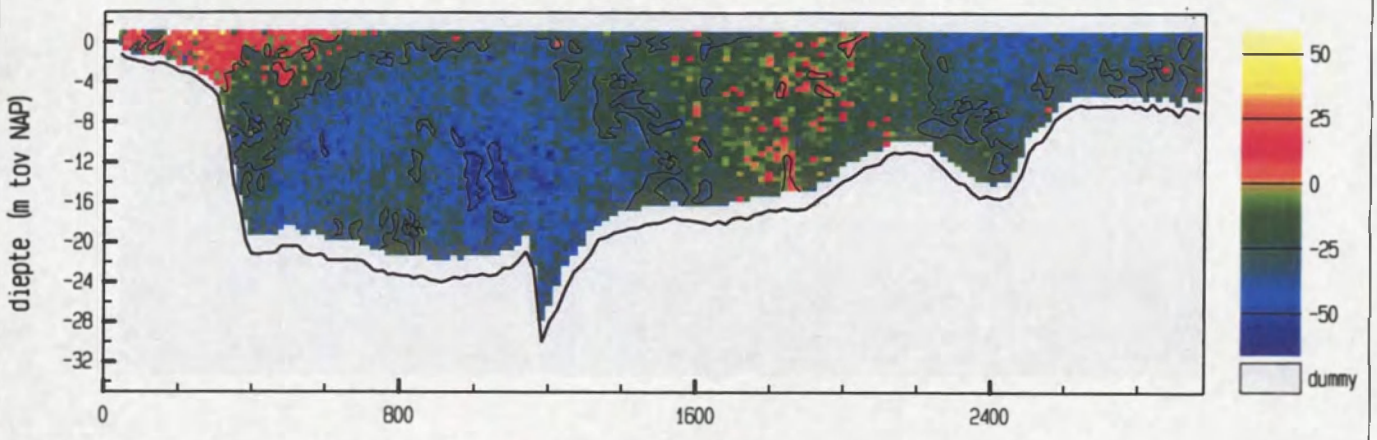
afstand uit nulpunt : 2637 m
stroomsnelheid : 69 cm/sec
stroomrichting : 70 °

doorstroomoppervlak : 53387 m²
raaidebiet : -20271 m³/sec

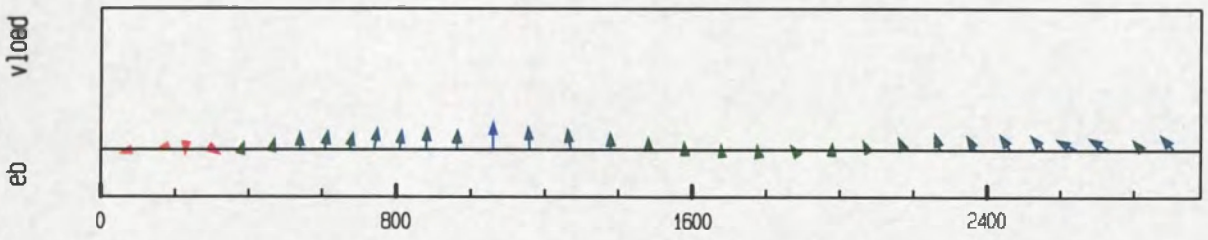
adcpfile : 0609038a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1726 - 1741
adcpfile : 0609039a.val

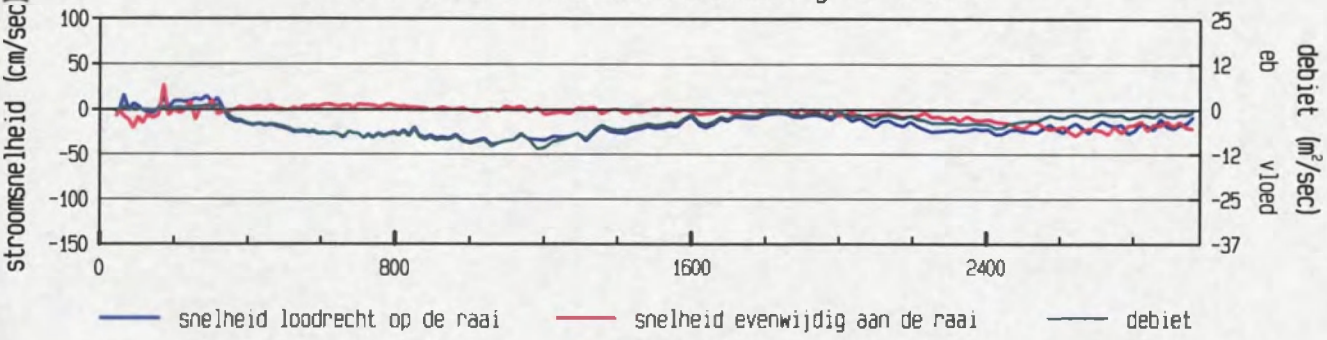
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



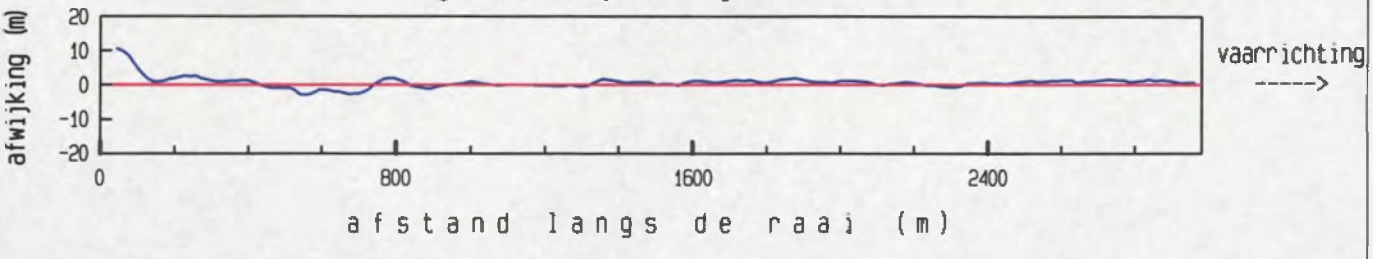
gemiddelde stroomsnelheid in de vertikaal

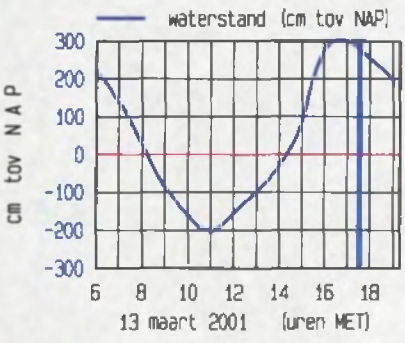


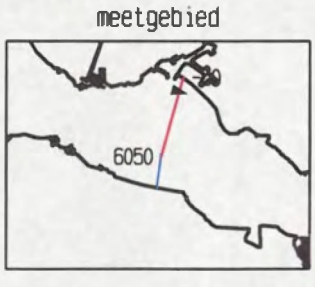
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai







maximum gemiddelde stroomsnelheid in de vertikaal

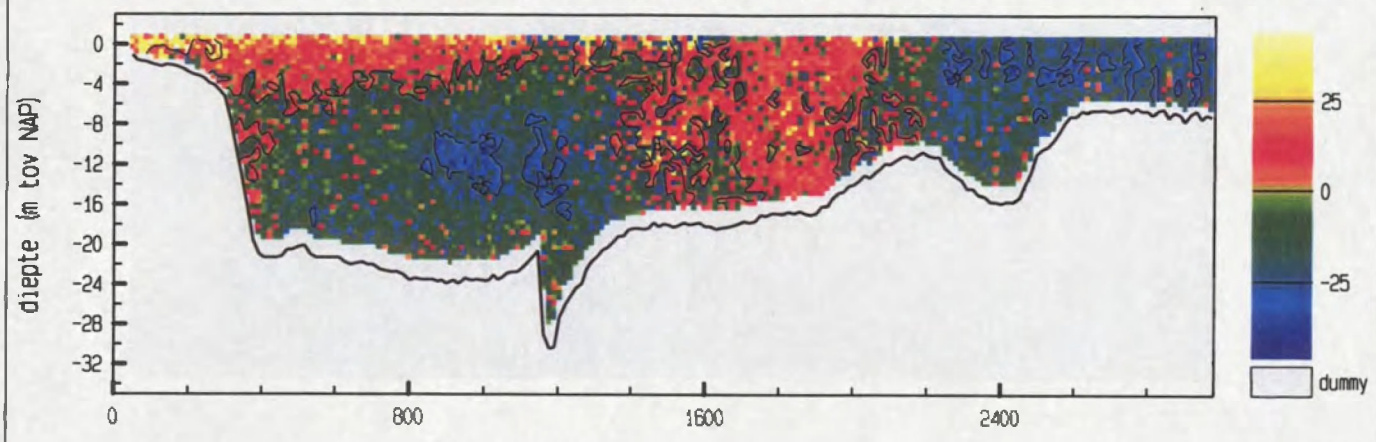
afstand uit nulpunt : 1060 m
stroomsnelheid : 39 cm/sec
stroomrichting : 106 °

doorstroomoppervlak : 52921 m²
raaidebiet : -11206 m³/sec

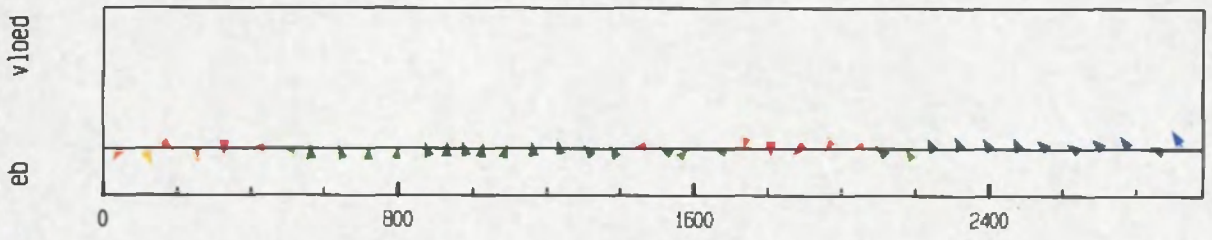
adcpfile : 0609039a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1743 - 1801
adcpfile : 0609040a.val

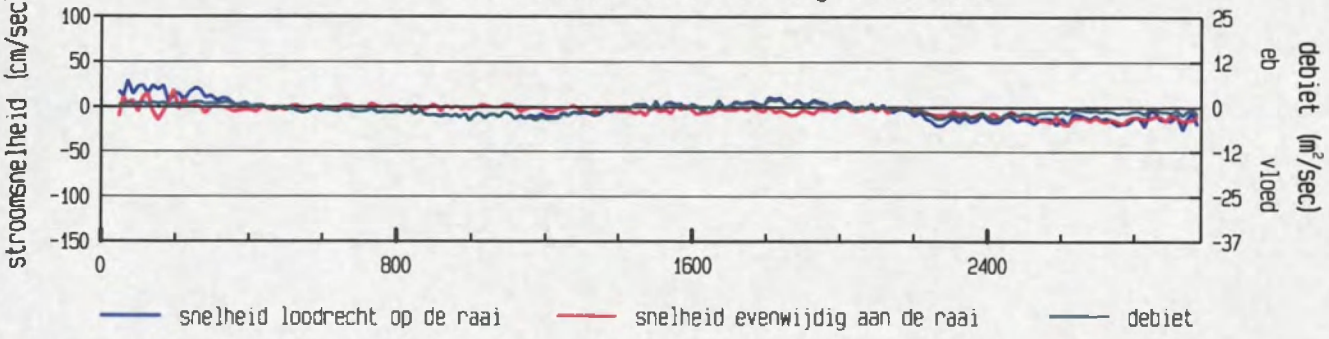
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



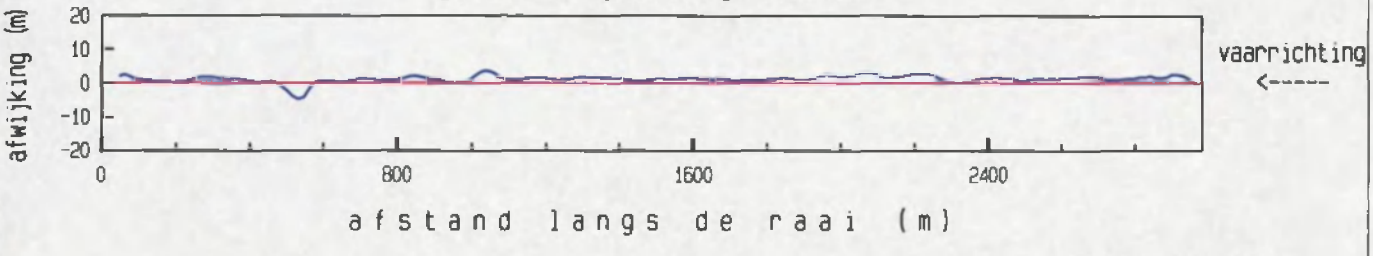
gemiddelde stroomsnelheid in de vertikaal

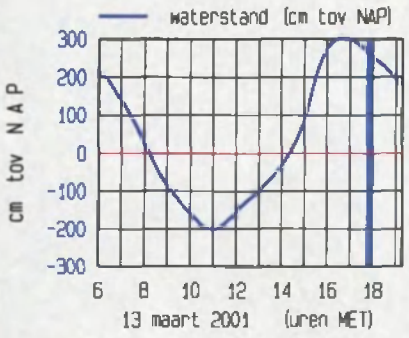


debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai





meetgebied

maximum gemiddelde stroomsnelheid in de vertikaal

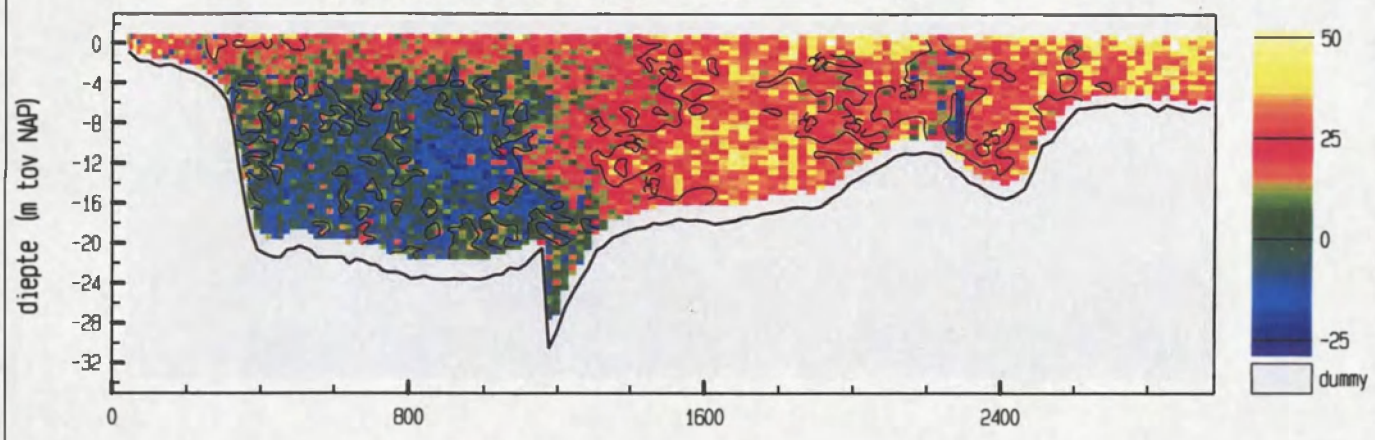
afstand uit nulpunt : 2930 m
stroomsnelheid : 30 cm/sec
stroomrichting : 73 °

doorstroomoppervlak : 52720 m²
raaidebiet : -2375 m³/sec

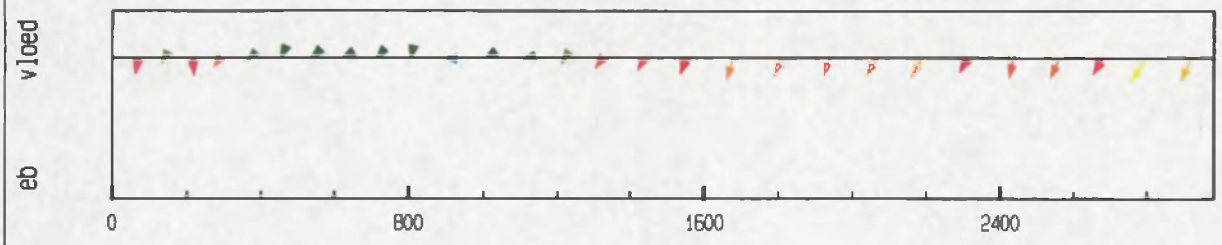
adcpfile : 0609040a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1802 - 1815
adcpfile : 0609041a.val

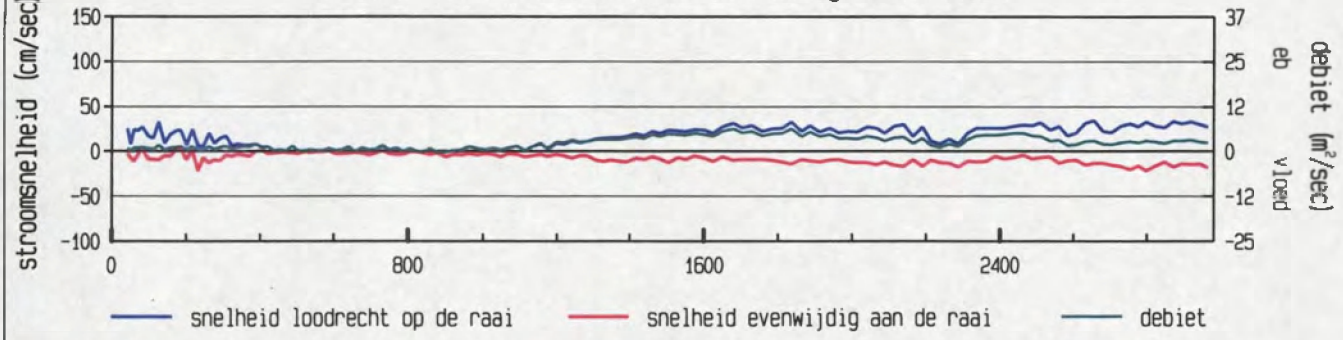
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



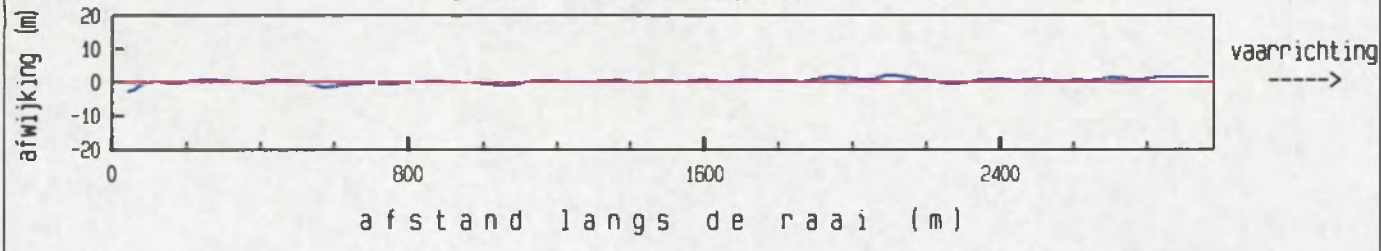
gemiddelde stroomsnelheid in de vertikaal

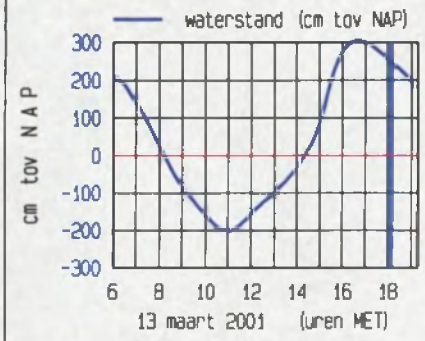


debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai





maximum gemiddelde stroom-
snelheid in de vertikaal

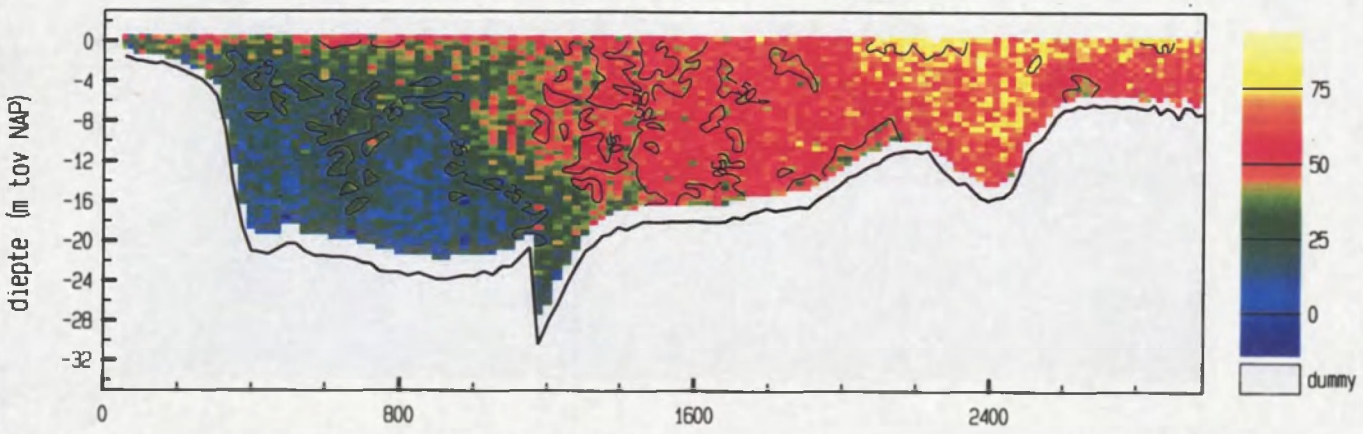
afstand uit nulpunt : 2799 m
stroomsnelheid : 39 cm/sec
stroomrichting : 319 °

doorstroomoppervlak : 51915 m²
raaidebiet : 7259 m³/sec

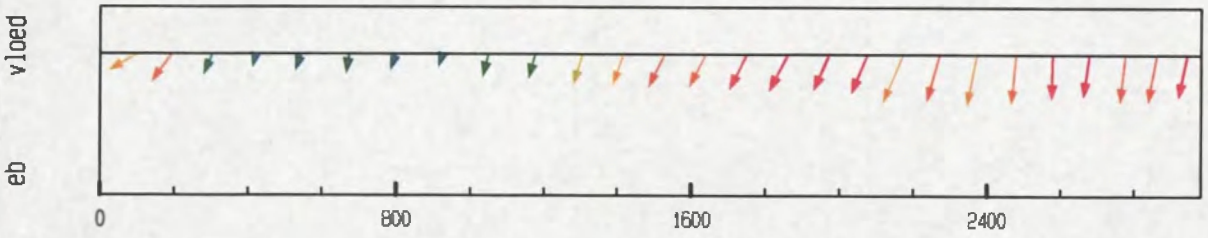
adcpfile : 0609041a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1828 - 1840
adcpfile : 0609042a.val

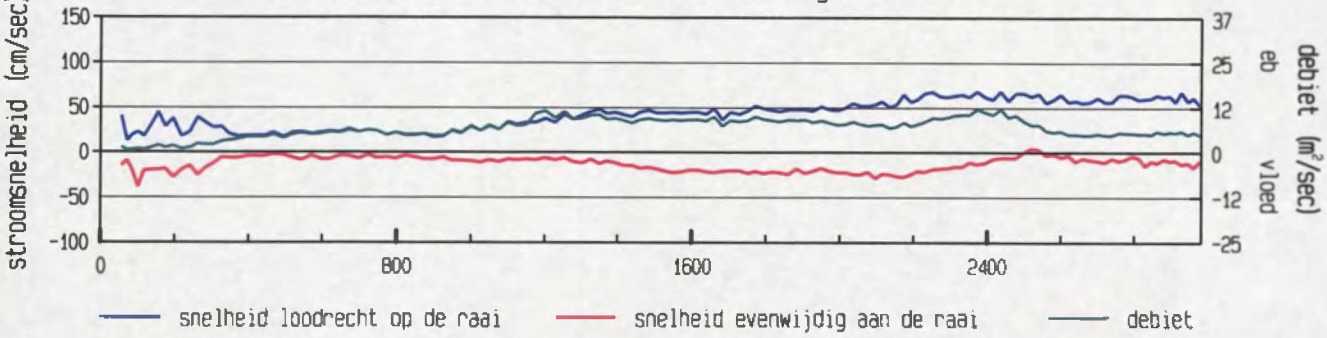
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



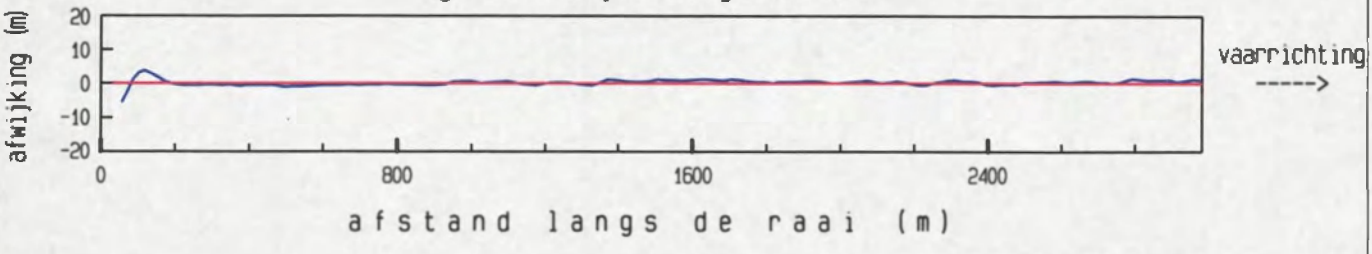
gemiddelde stroomsnelheid in de vertikaal

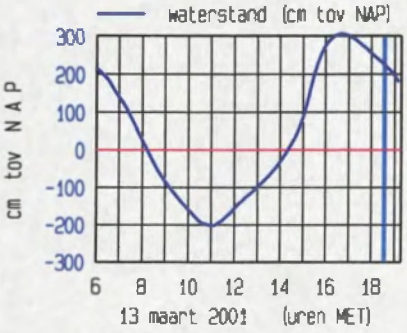


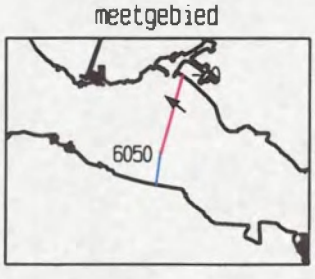
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai







maximum gemiddelde stroomsnelheid in de vertikaal

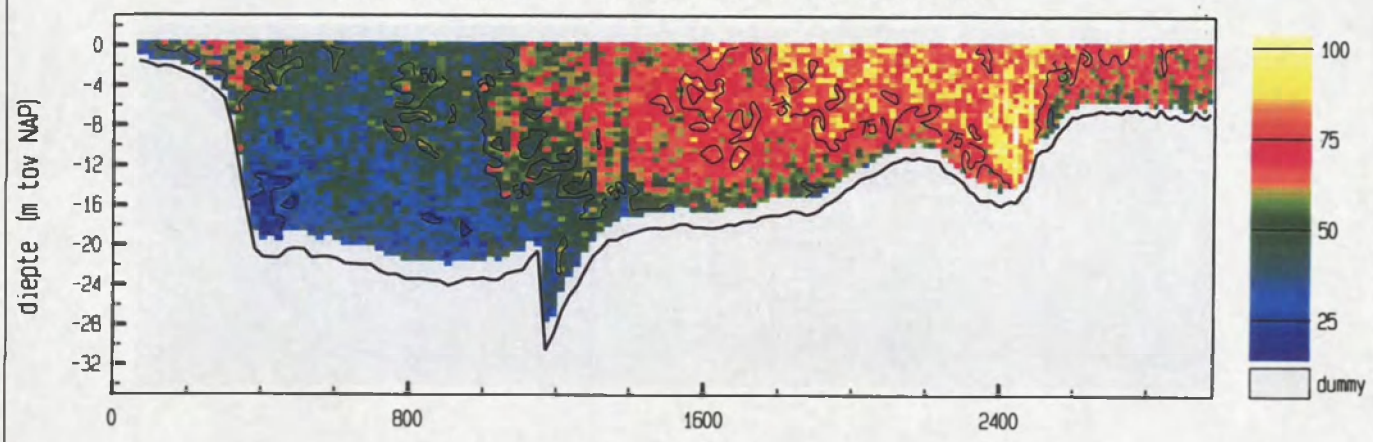
afstand uit nulpunt : 2173 m
stroomsnelheid : 70 cm/sec
stroomrichting : 308 °

doorstroomoppervlak : 51422 m²
raaidebiet : 20019 m³/sec

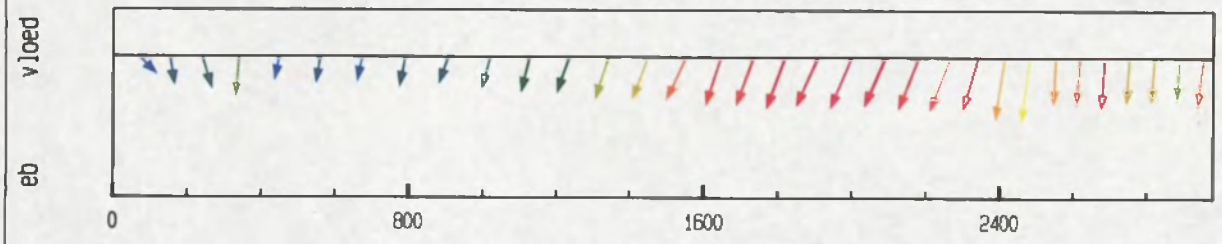
adcpfile : 0609042a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1843 - 1857
adcpfile : 0609043a.val

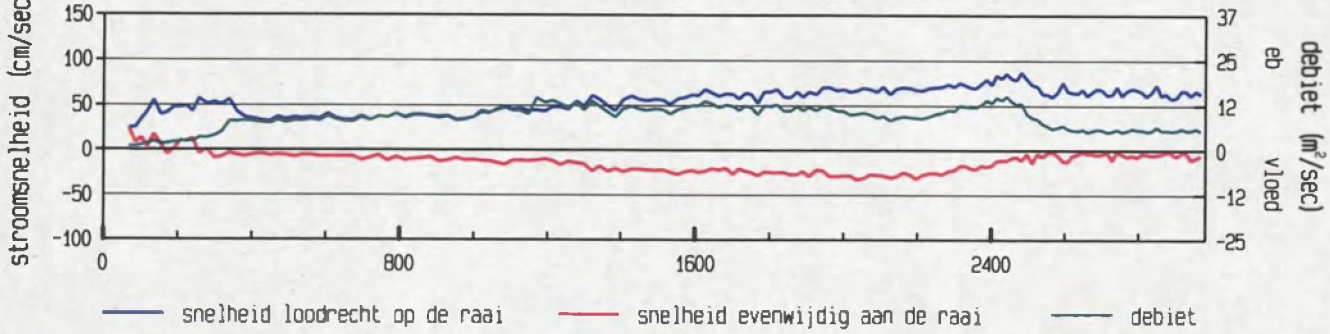
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



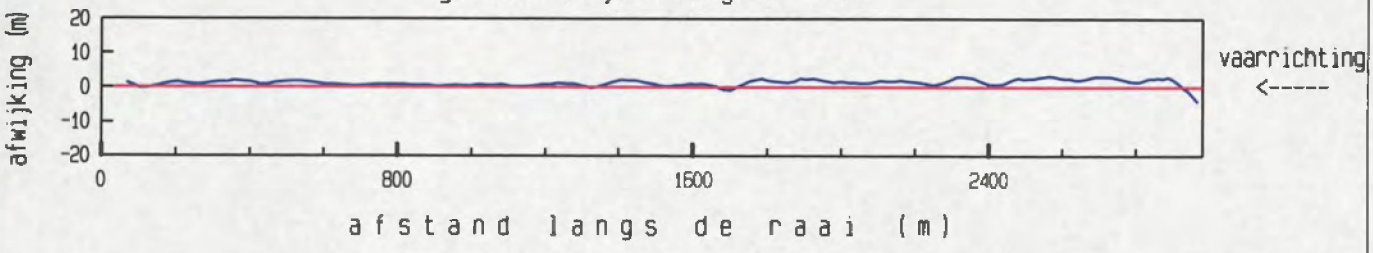
gemiddelde stroomsnelheid in de vertikaal

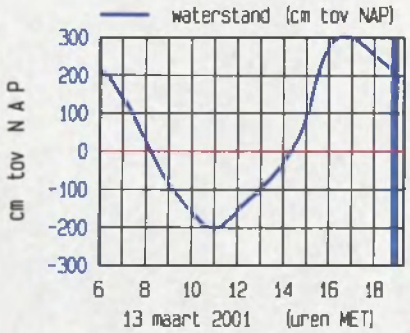


debiet- en stroomsnelheidsverdeling in de raai

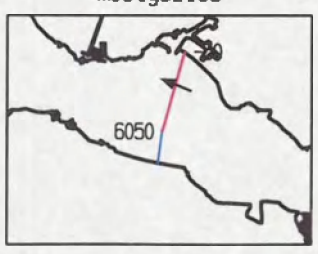


gevaren traject langs de raai





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

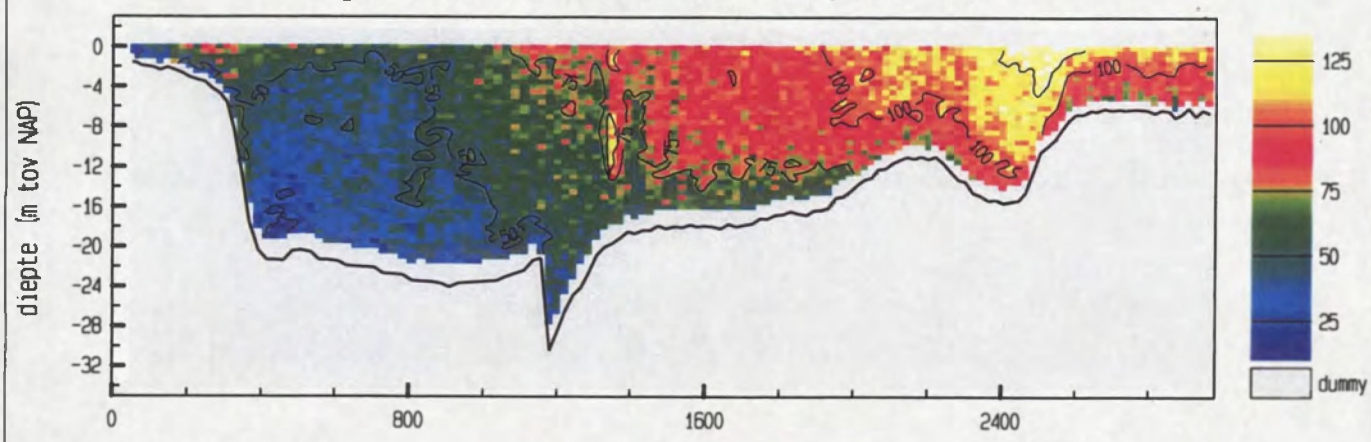
afstand uit nulpunt : 2482 m
stroomsnelheid : 87 cm/sec
stroomrichting : 293 °

doorstroomoppervlak : 50883 m²
raaidebiet : 26632 m³/sec

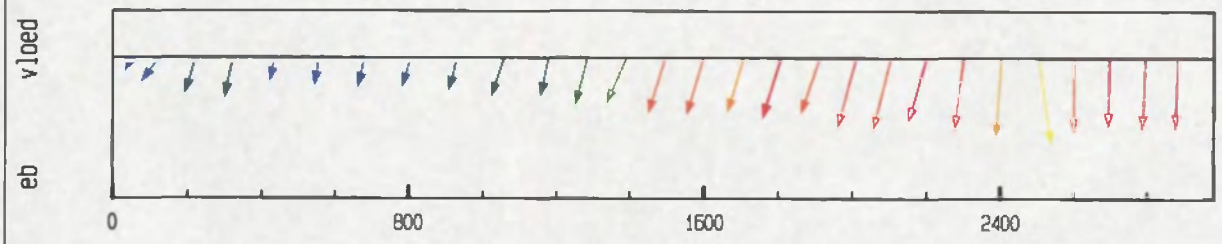
adcpfile : 0609043a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1858 - 1911
adcpfile : 0609044a.val

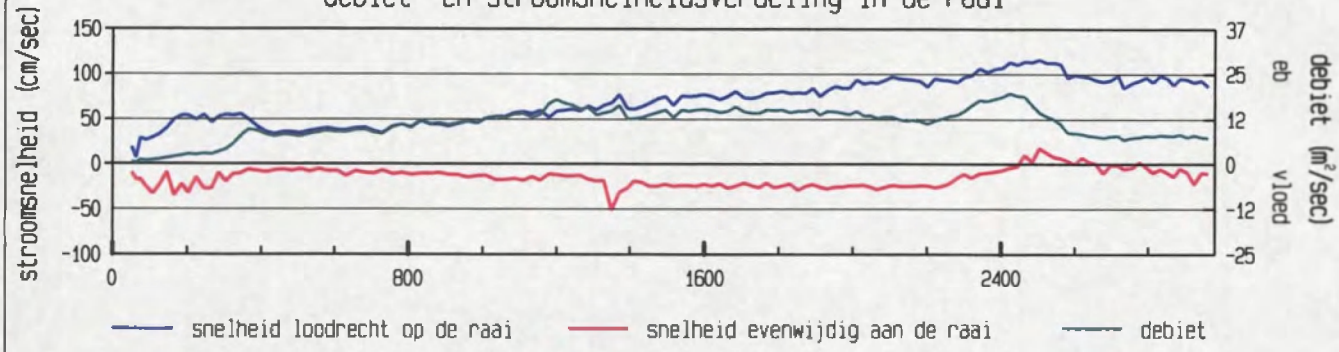
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



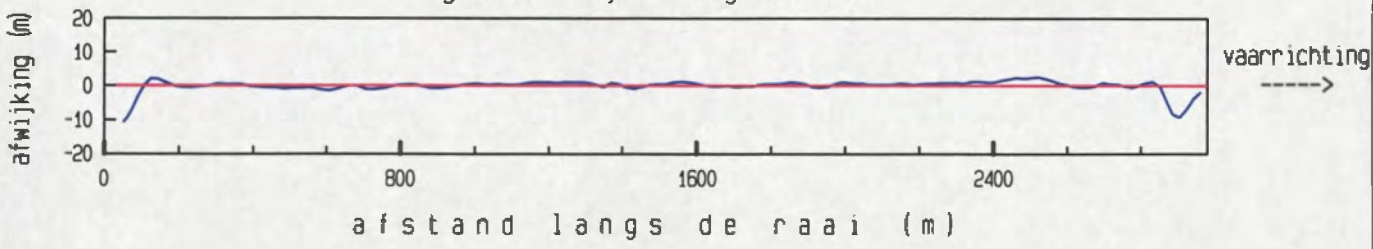
gemiddelde stroomsnelheid in de vertikaal

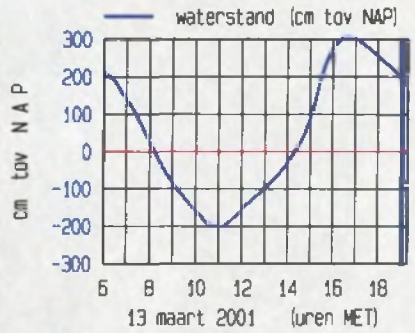


debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai





meetgebied

maximum gemiddelde stroom-snelheid in de vertikaal

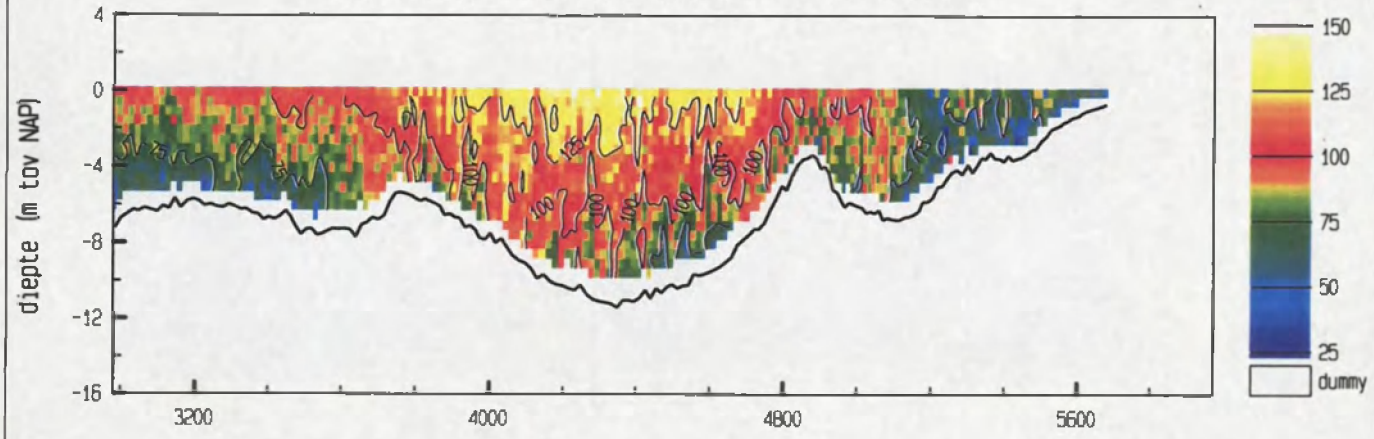
afstand uit nulpunt : 2504 m
stroomsnelheid : 118 cm/sec
stroomrichting : 277 °

doorstroomoppervlak : 50219 m²
raaidebiet : 33032 m³/sec

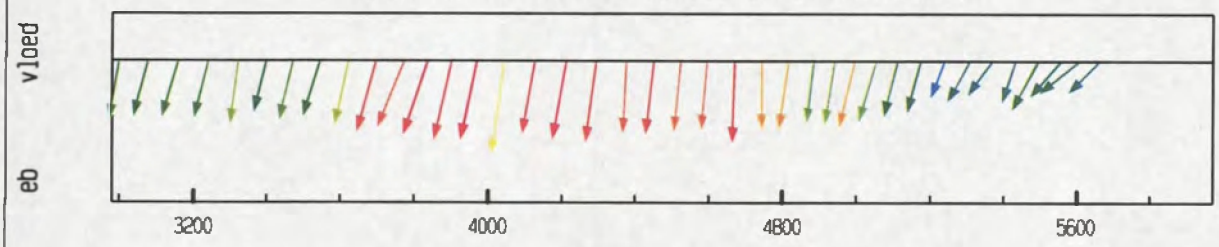
adcpfile : 0609044a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0628 - 0644
adcpfile : 0609001a.val

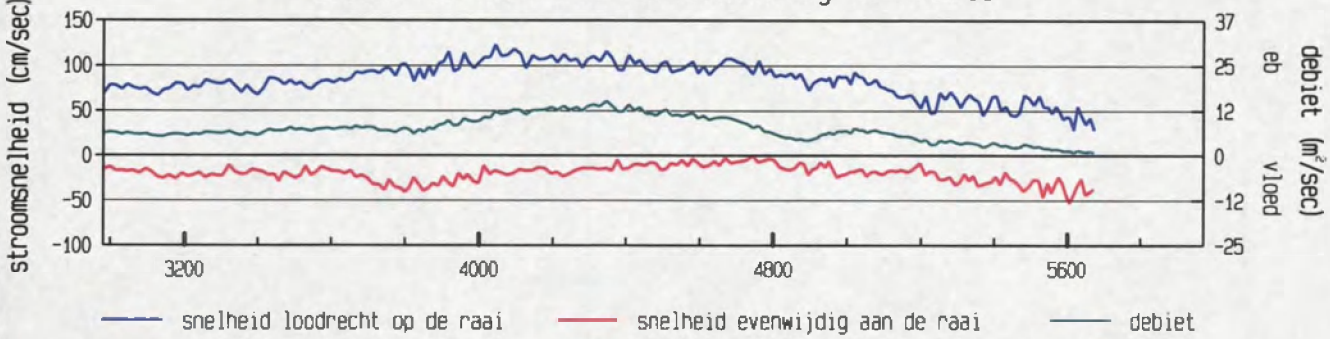
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



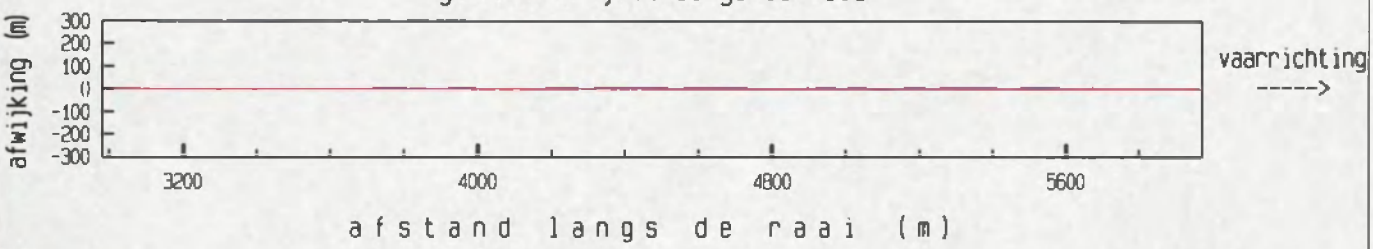
gemiddelde stroomsnelheid in de vertikaal

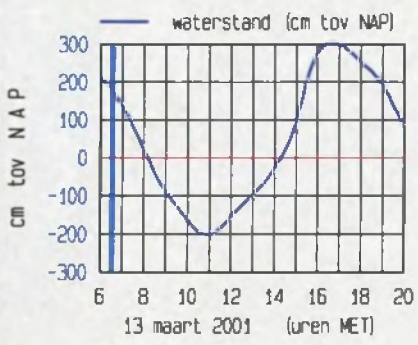


debiet- en stroomsnelheidsverdeling in de raai

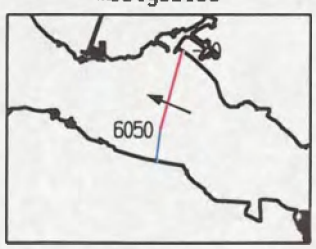


gevaren traject langs de raai





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

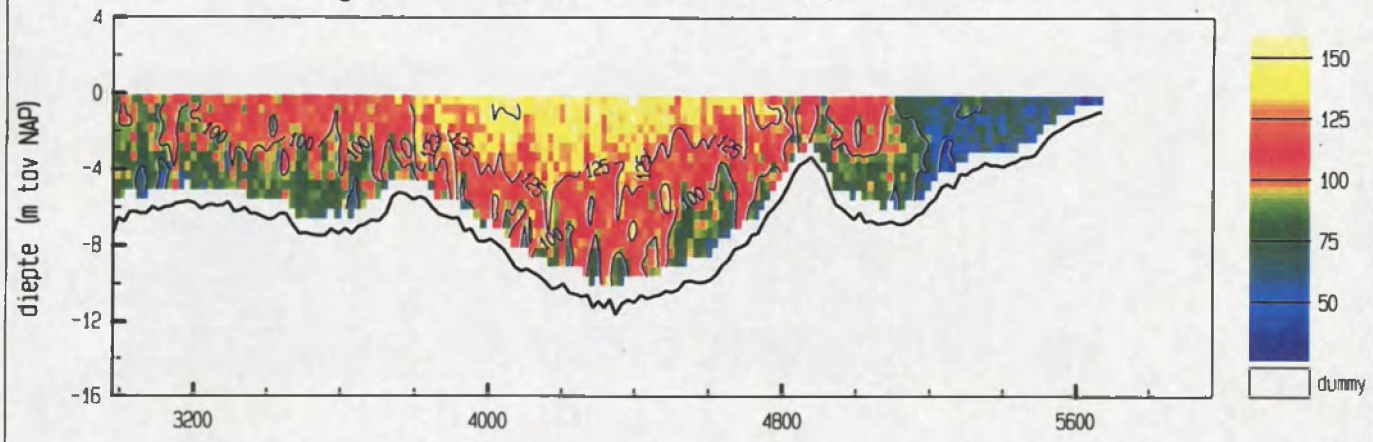
afstand uit nulpunt : 4046 m
stroomsnelheid : 124 cm/sec
stroomrichting : 293 °

doorstroomoppervlak : 22658 m²
raaidebiet : 20046 m³/sec

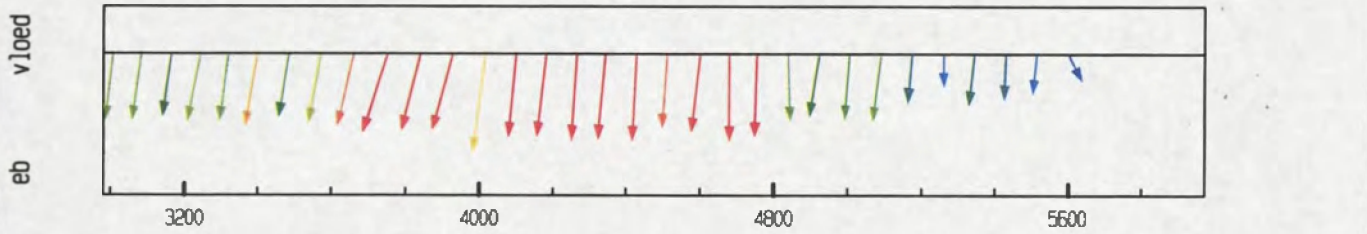
adcpfile : 0609001a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0645 - 0658
adcpfile : 0609002a.val

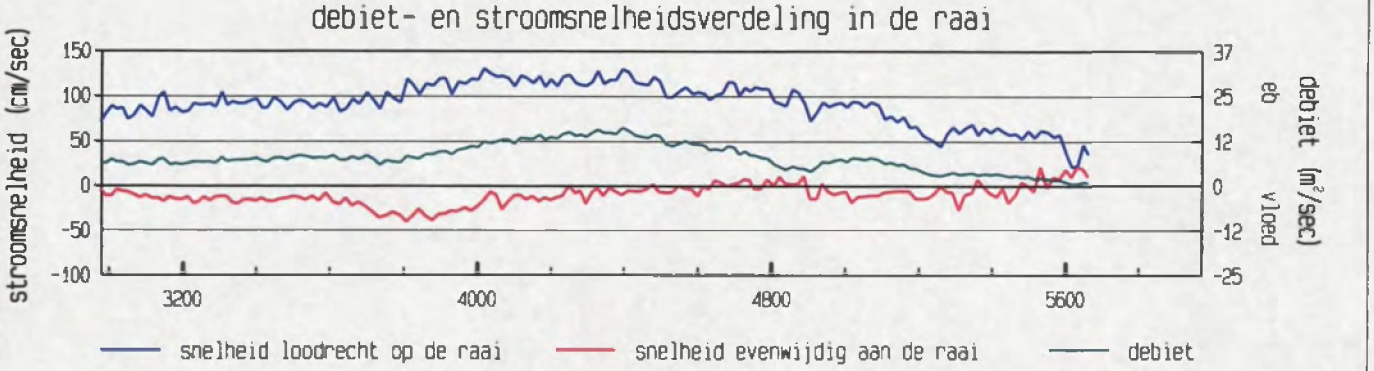
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



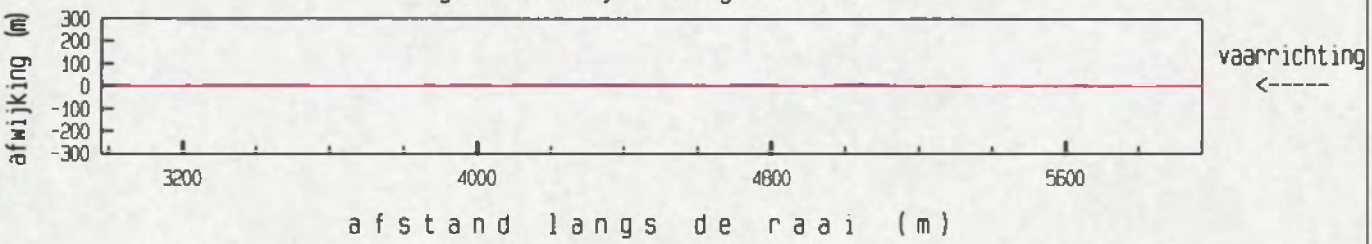
gemiddelde stroomsnelheid in de vertikaal

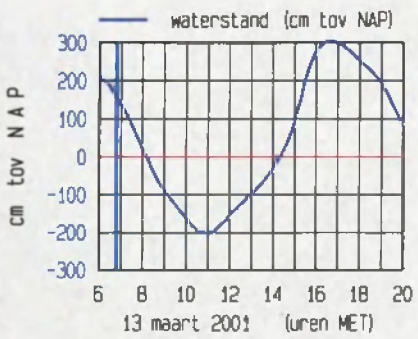


debiet- en stroomsnelheidsverdeling in de raai

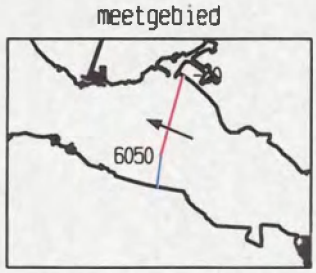


gevaren traject langs de raai





meetgebied



maximum gemiddelde stroomsnelheid in de vertikaal

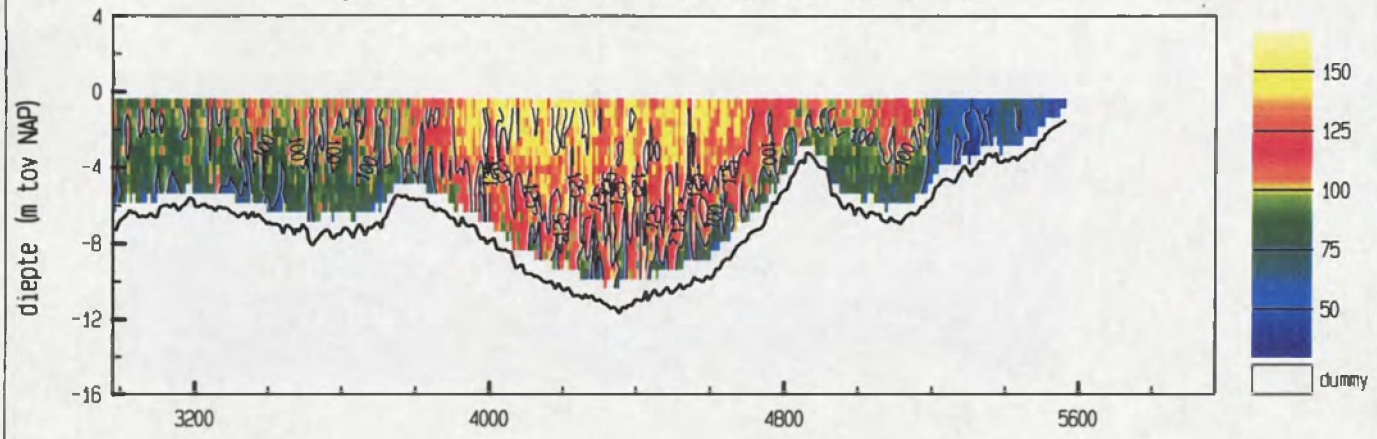
afstand uit nulpunt : 4019 m
stroomsnelheid : 132 cm/sec
stroomrichting : 293 °

doorstroomoppervlak : 22012 m²
raaidebiet : 21499 m³/sec

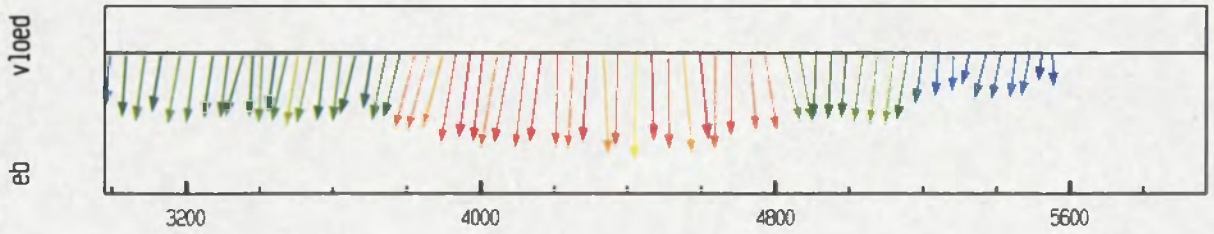
adcpfile : 0609002a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0714 - 0730
adcpfile : 0609004b.val

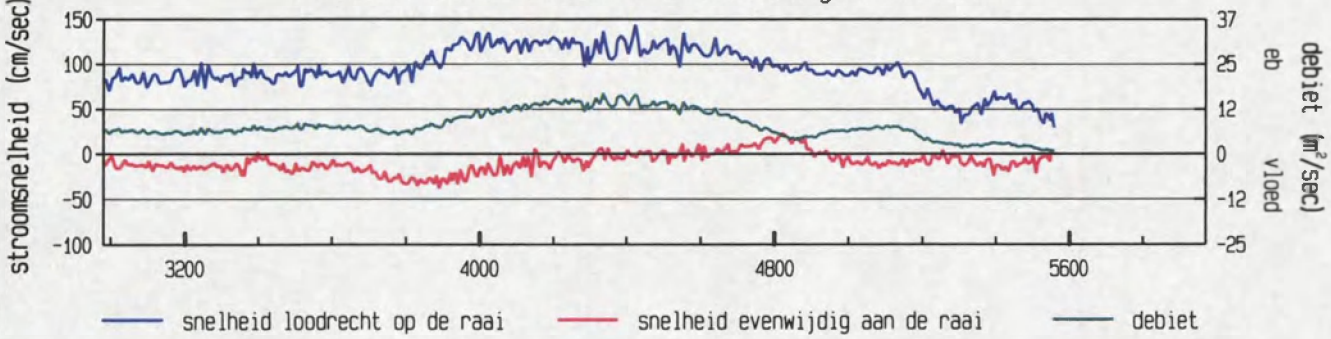
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



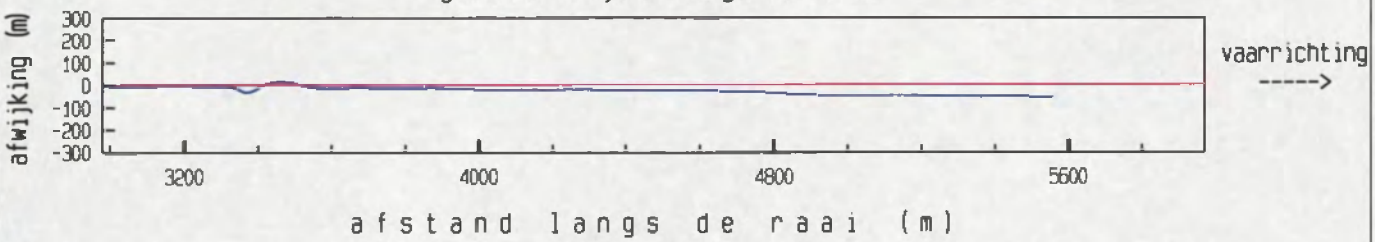
gemiddelde stroomsnelheid in de vertikaal

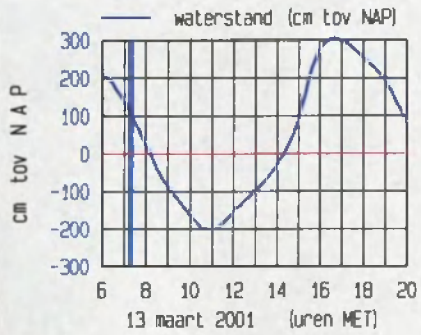


debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai





meetgebied

maximum gemiddelde stroom-
snelheid in de vertikaal

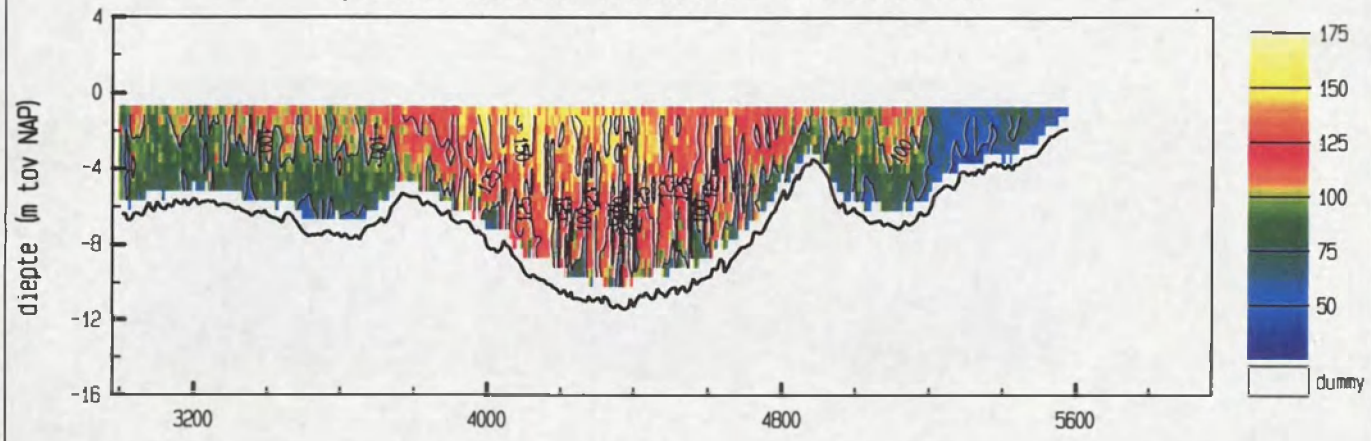
afstand uit nulpunt : 4426 m
stroomsnelheid : 144 cm/sec
stroomrichting : 286 °

doorstroomoppervlak : 20659 m²
raaidebiet : 20543 m³/sec

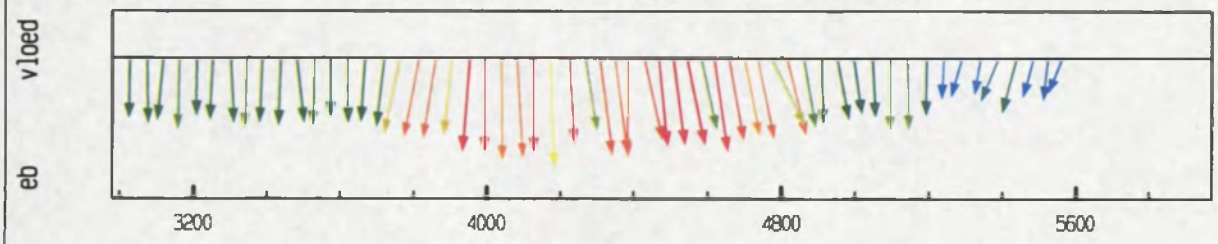
adcpfile : 0609004b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0730 - 0745
adcpfile : 0609005b.val

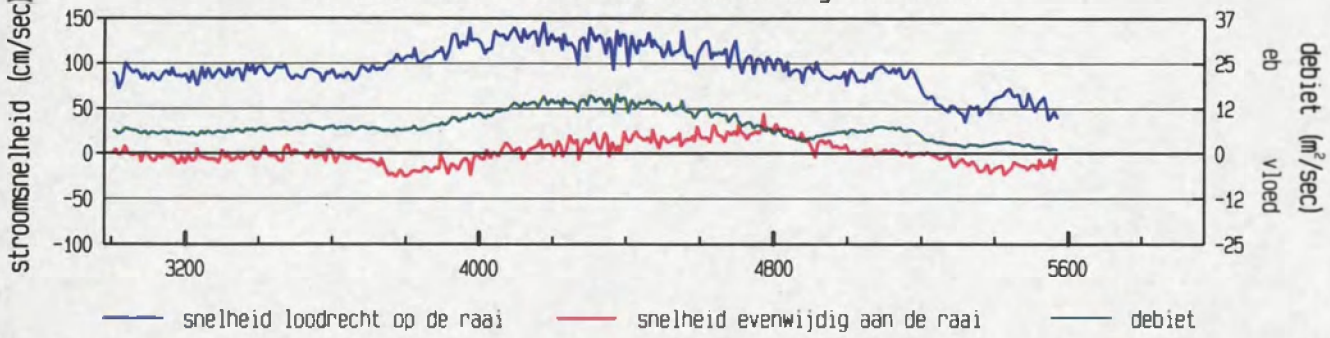
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



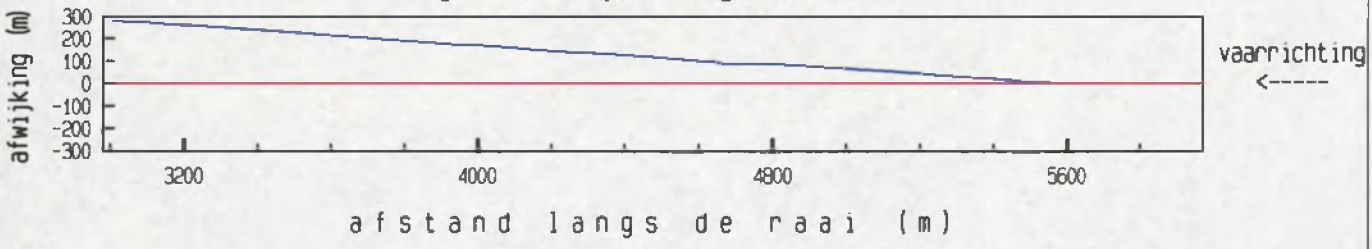
gemiddelde stroomsnelheid in de vertikaal

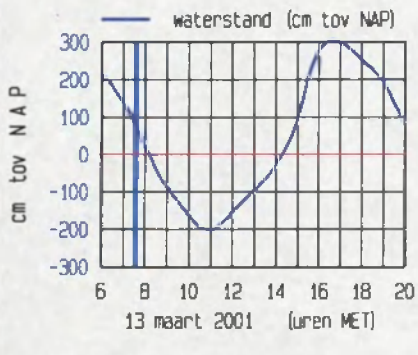


debiet- en stroomsnelheidsverdeling in de raai

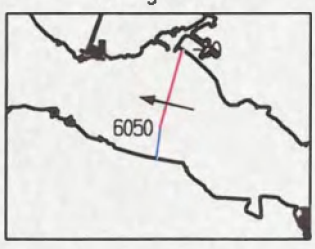


gevaren traject langs de raai





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

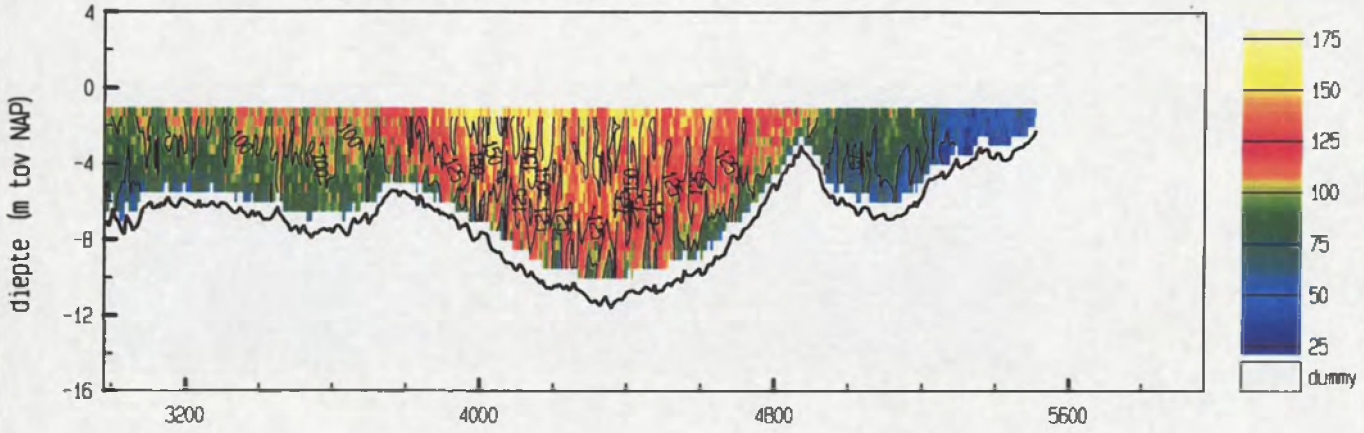
afstand uit nulpunt : 4178 m
stroomsnelheid : 146 cm/sec
stroomrichting : 283 °

doorstroomoppervlak : 19768 m²
raaidebiet : 19957 m³/sec

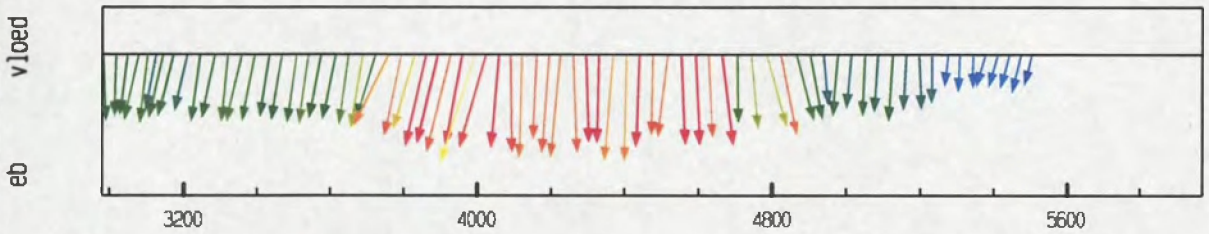
adcpfile : 0609005b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0746 - 0804
adcpfile : 0609006b.val

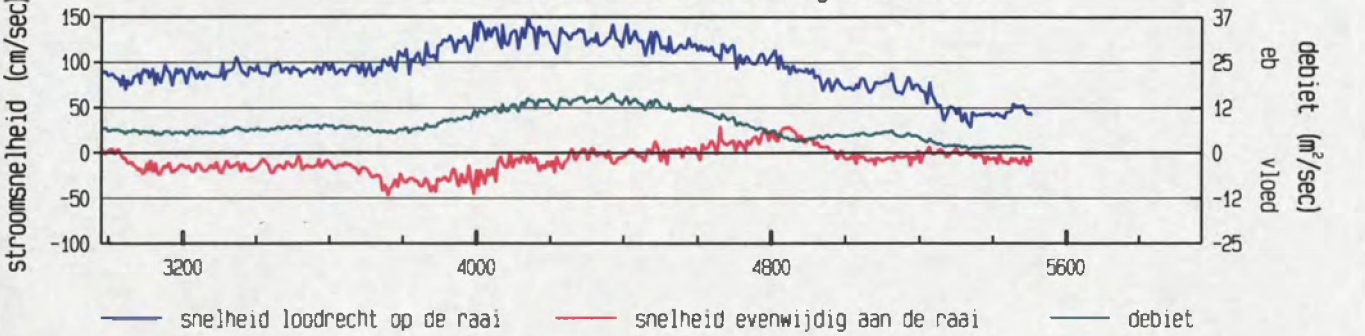
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



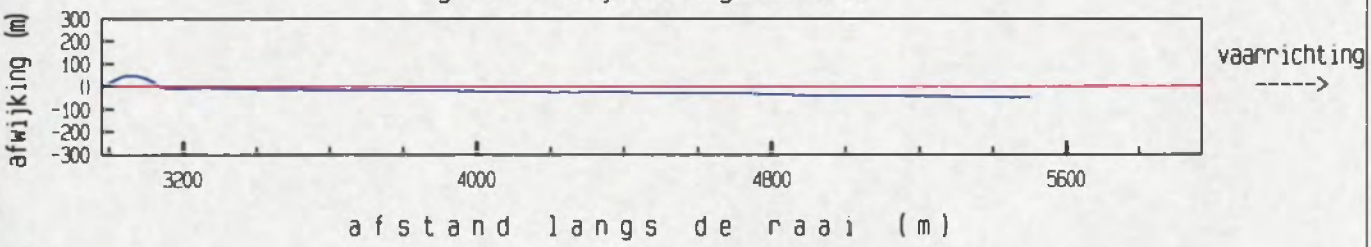
gemiddelde stroomsnelheid in de vertikaal

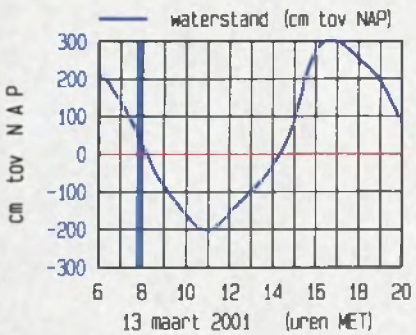


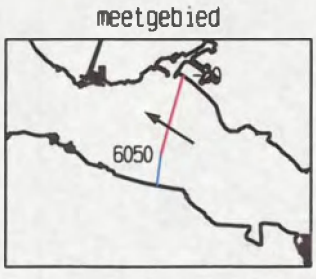
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai







maximum gemiddelde stroom-
snelheid in de vertikaal

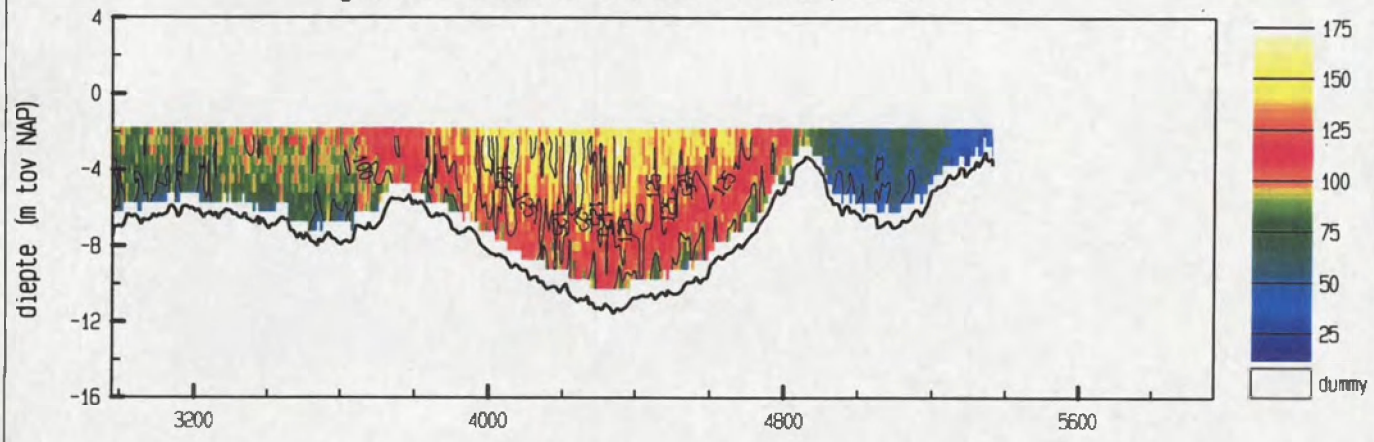
afstand uit nulpunt : 3995 m
stroomsnelheid : 151 cm/sec
stroomrichting : 303 °

doorstroomoppervlak : 18838 m²
raaidebiet : 19122 m³/sec

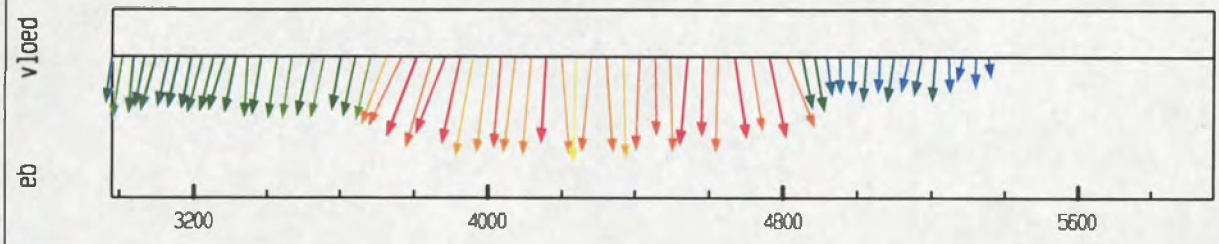
adcpfile : 0609006b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0821 - 0837
adcpfile : 0609008b.val

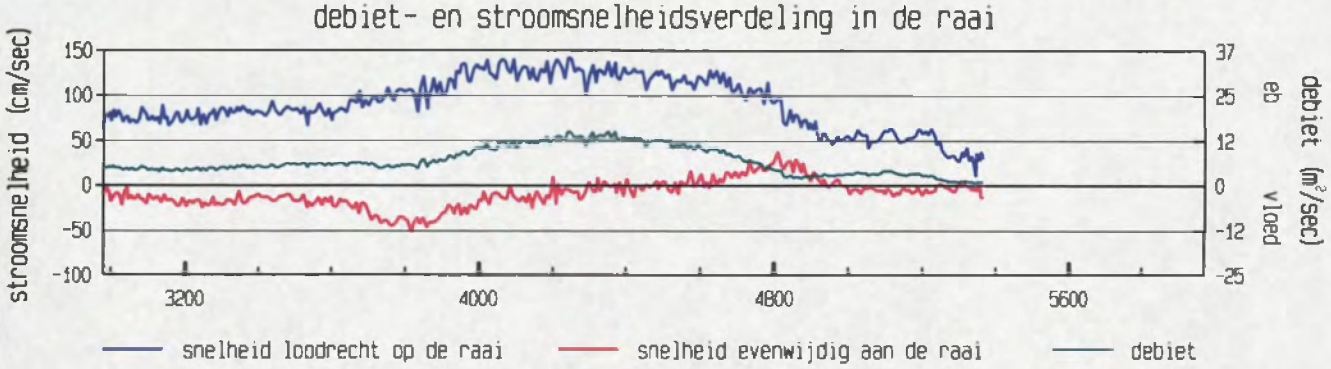
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



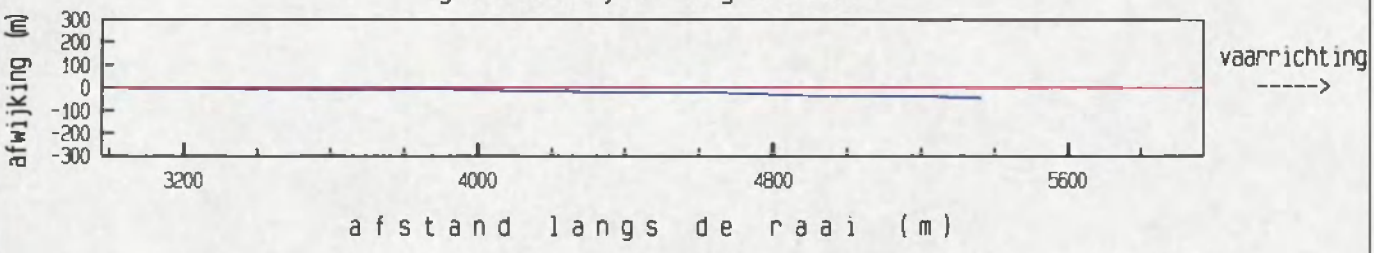
gemiddelde stroomsnelheid in de vertikaal

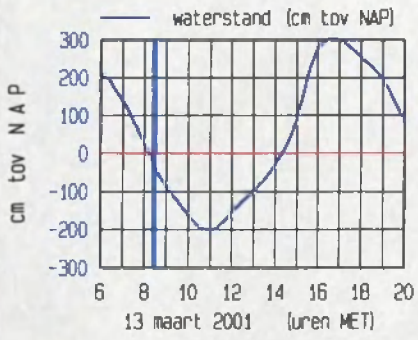


debiet- en stroomsnelheidsverdeling in de raai

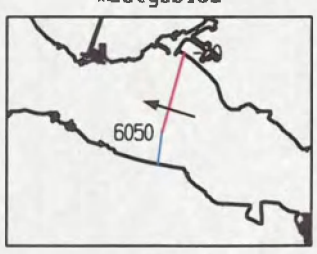


gevaren traject langs de raai





meetgebied



maximum gemiddelde stroom-snelheid in de vertikaal

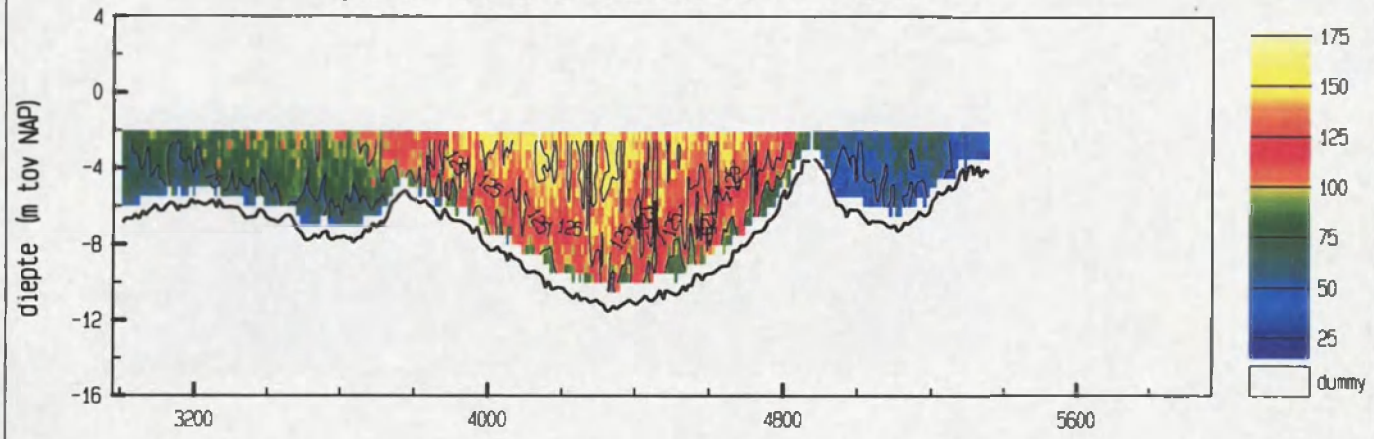
afstand uit nulpunt : 4240 m
stroomsnelheid : 142 cm/sec
stroomrichting : 287 °

doorstroomoppervlak : 16623 m²
raaidebiet : 16251 m³/sec

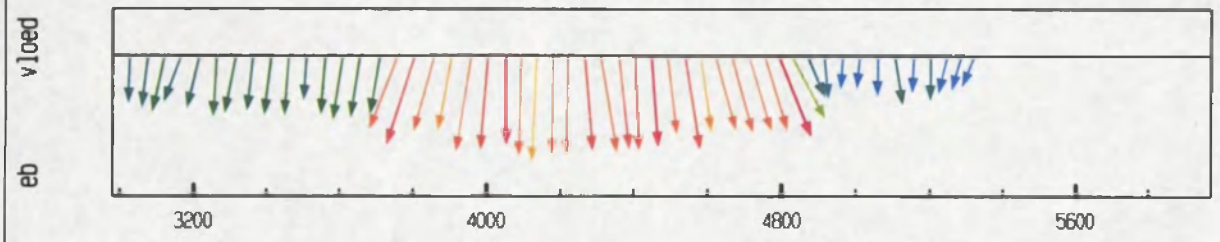
adcpfile : 0609008b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0837 - 0850
adcpfile : 06090090.val

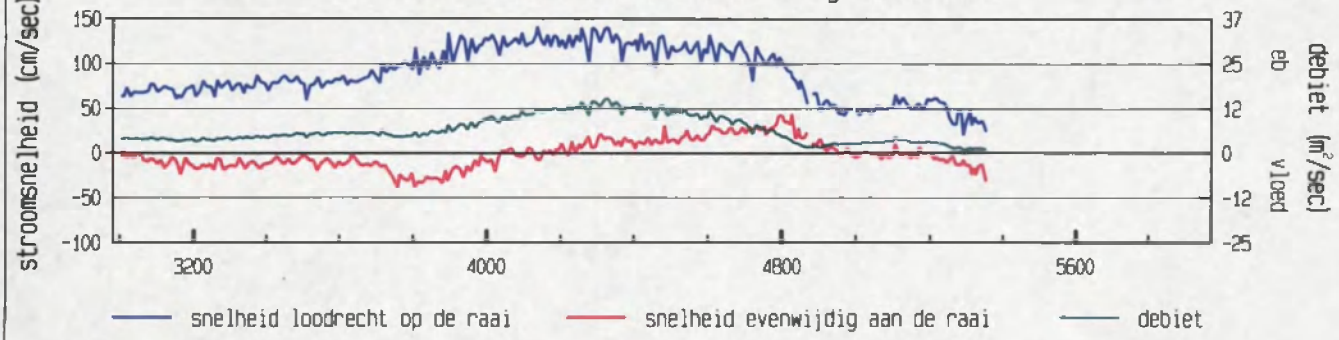
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



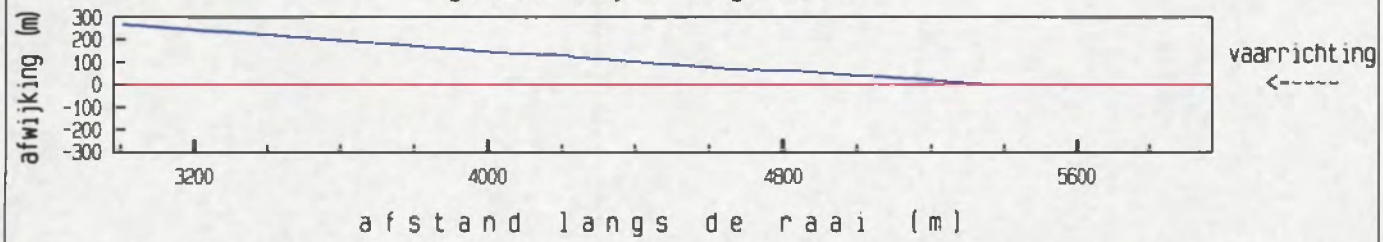
gemiddelde stroomsnelheid in de vertikaal

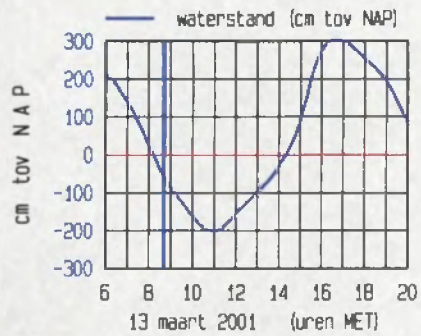


debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai





meetgebied

maximum gemiddelde stroom-snelheid in de vertikaal

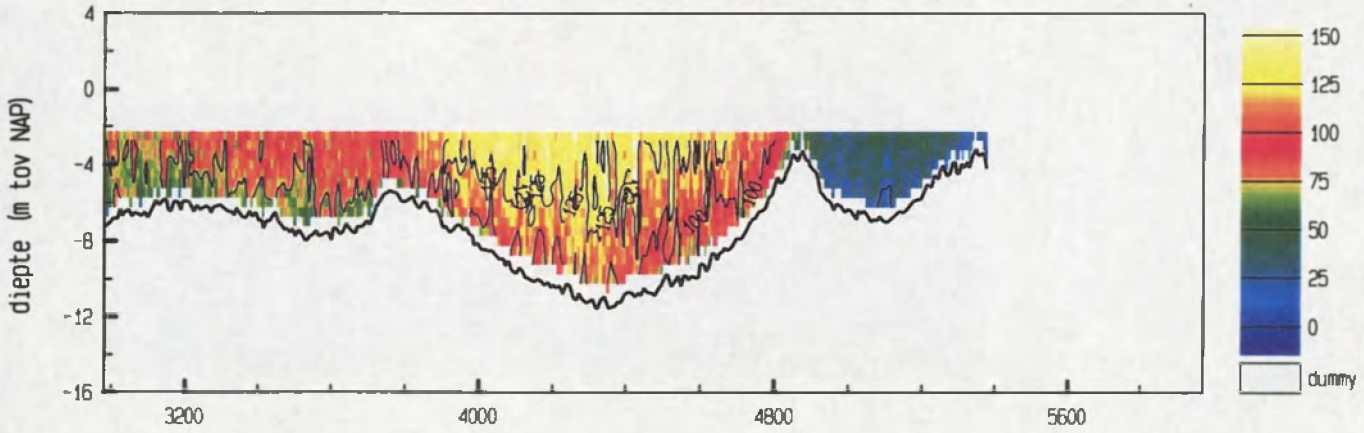
afstand uit nulpunt : 4136 m
stroomsnelheid : 142 cm/sec
stroomrichting : 288 °

doorstroomoppervlak : 15955 m²
raaidebiet : 15258 m³/sec

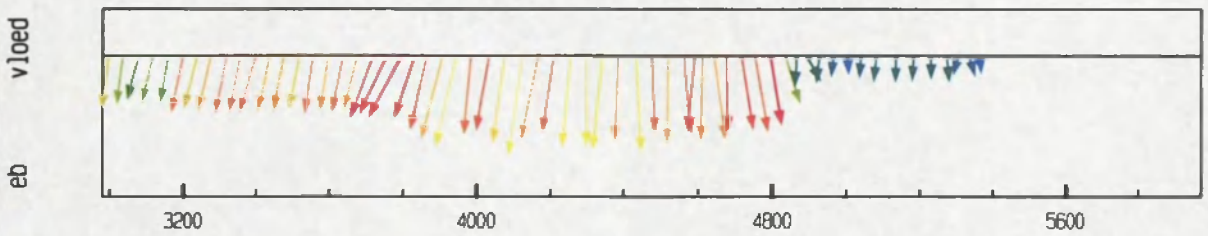
adcpfile : 06090090.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0852 - 0908
adcpfile : 0609010b.val

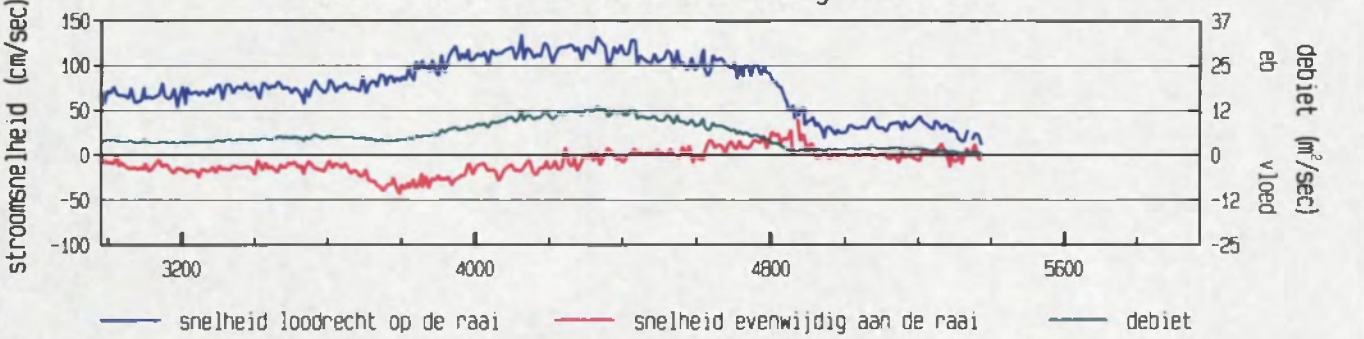
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



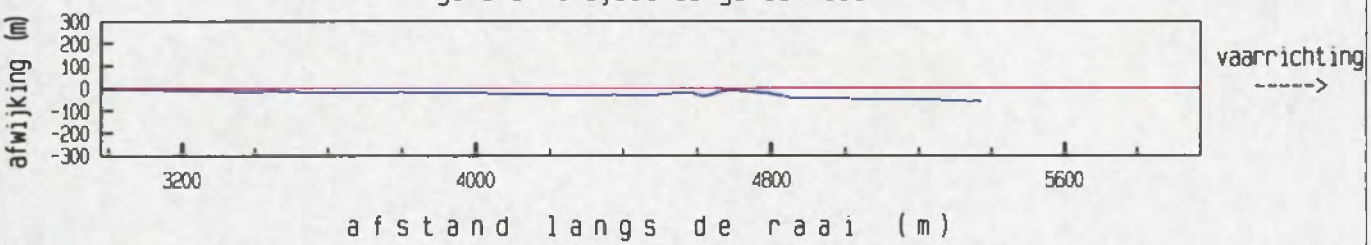
gemiddelde stroomsnelheid in de vertikaal

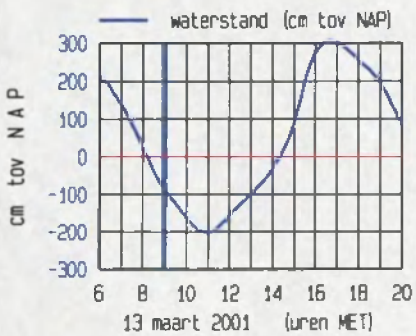


debiet- en stroomsnelheidsverdeling in de raai

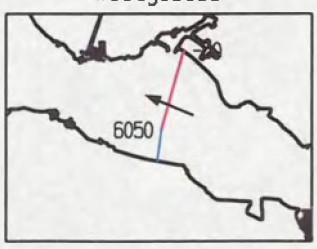


gevaren traject langs de raai





meetgebied



maximum gemiddelde stroom-snelheid in de vertikaal

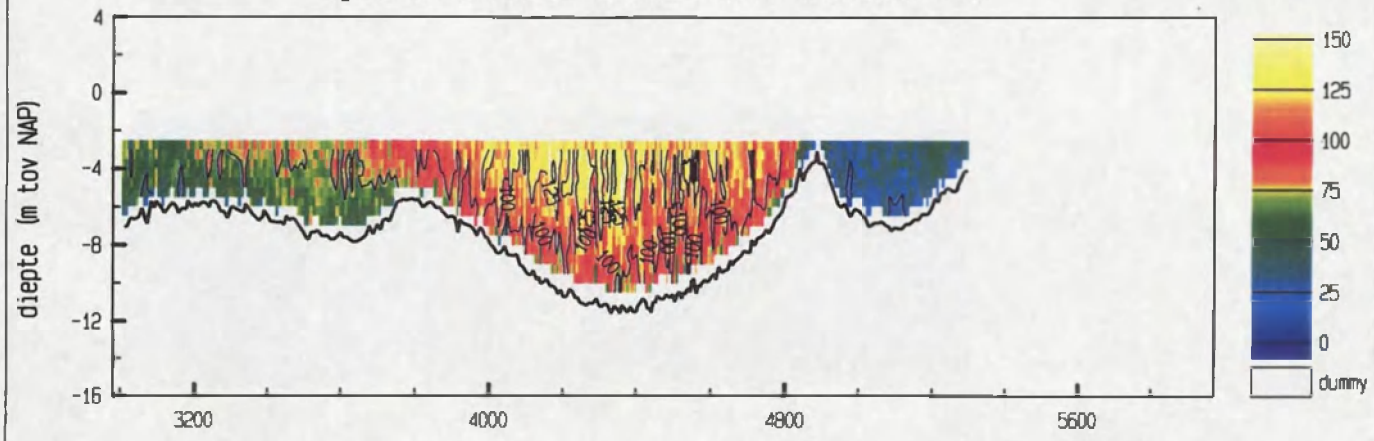
afstand uit nulpunt : 4125 m
stroomsnelheid : 135 cm/sec
stroomrichting : 293 °

doorstroomoppervlak : 15618 m²
raaidebiet : 13417 m³/sec

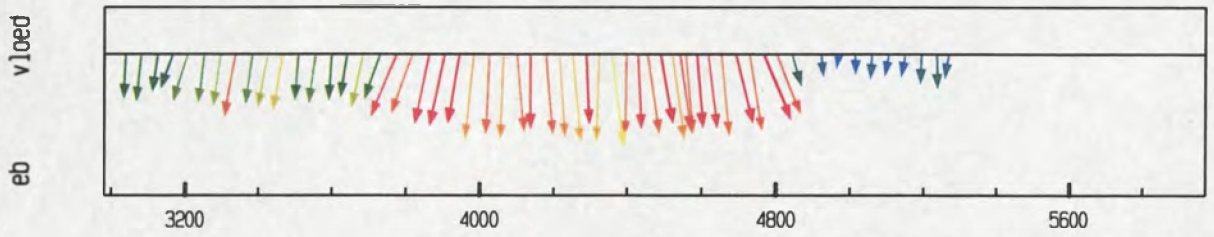
adcpfile : 0609010b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0910 - 0925
adcpfile : 0609011b.val

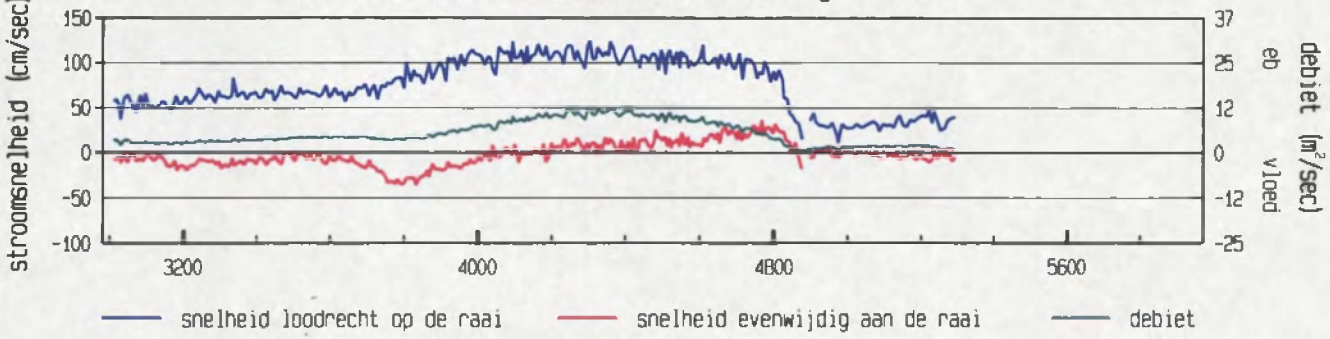
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



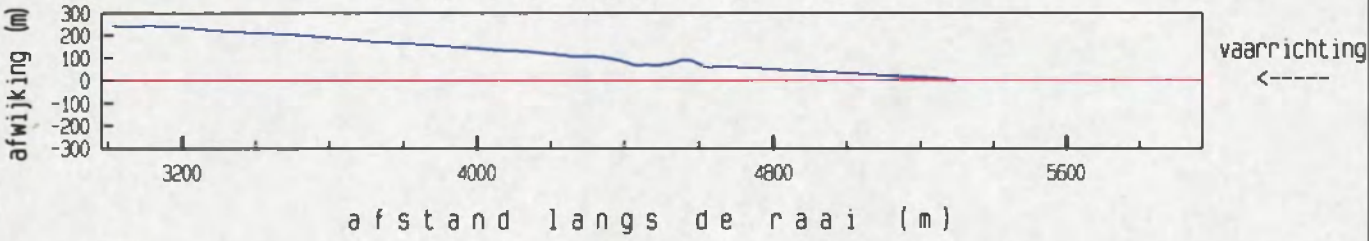
gemiddelde stroomsnelheid in de vertikaal

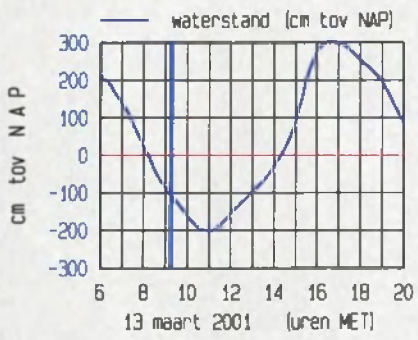


debiet- en stroomsnelheidsverdeling in de raai

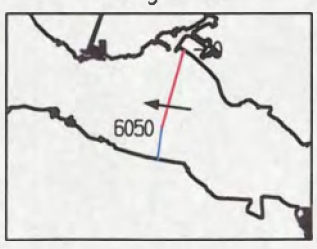


gevaren traject langs de raai





meetgebied



maximum gemiddelde stroom-snelheid in de vertikaal

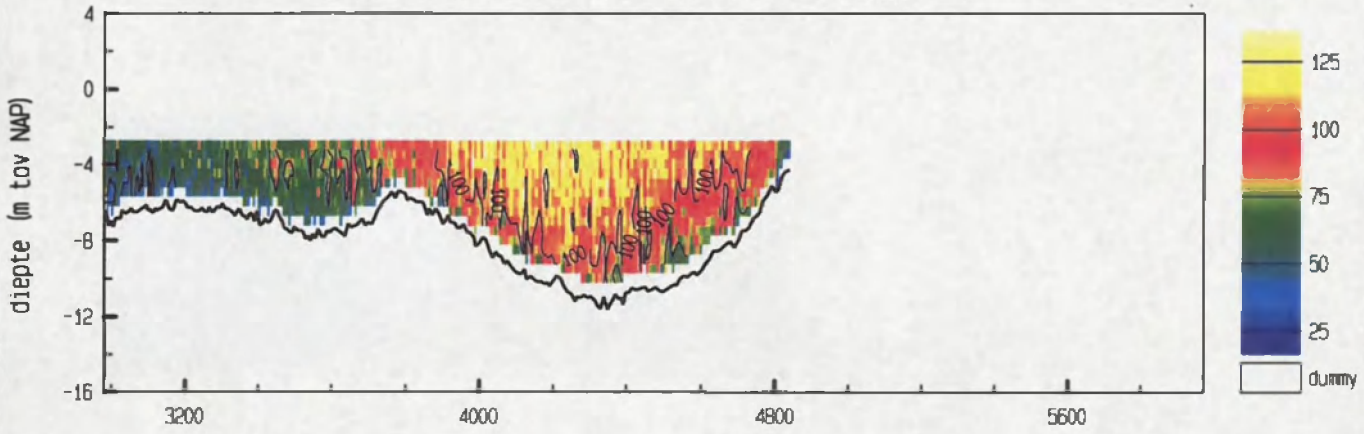
afstand uit nulpunt : 4360 m
stroomsnelheid : 124 cm/sec
stroomrichting : 278 °

doorstroomoppervlak : 14722 m²
raaidebiet : 11991 m³/sec

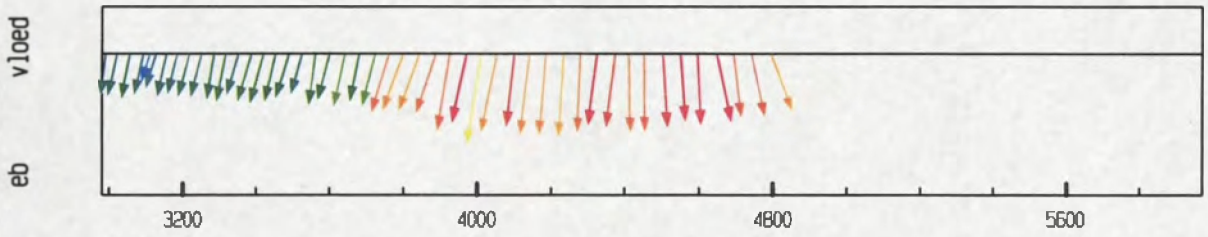
adcpfile : 0609011b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0930 - 0942
adcpfile : 0609012b.val

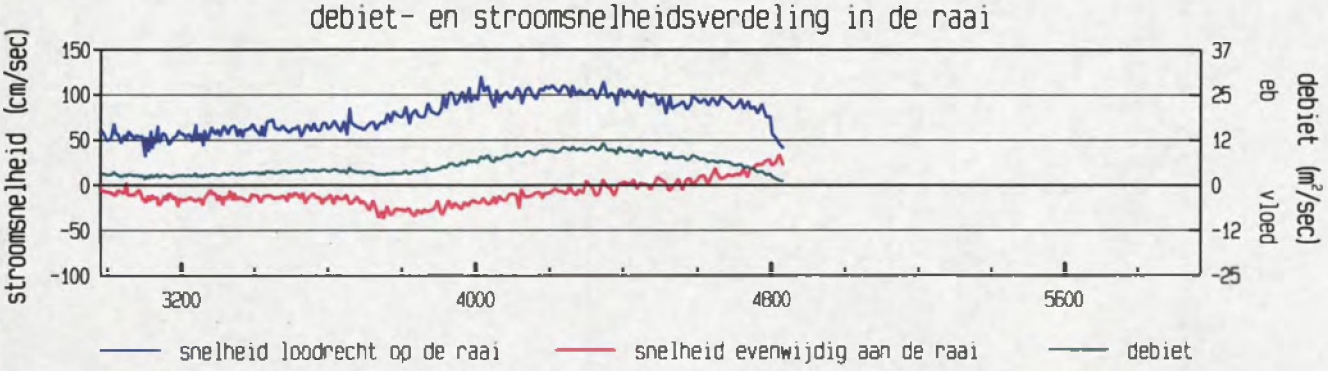
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



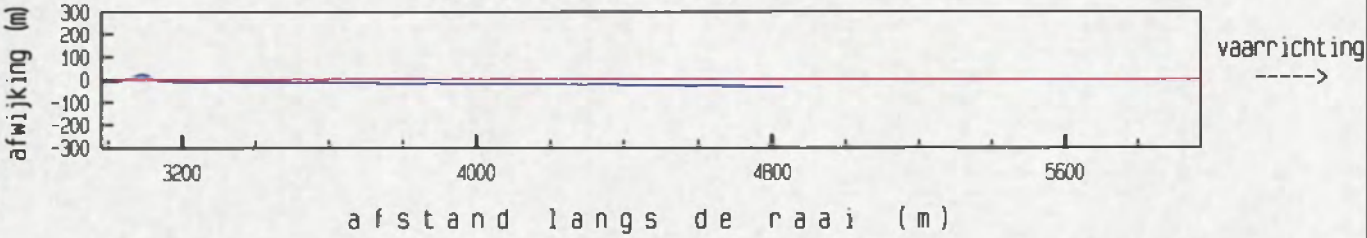
gemiddelde stroomsnelheid in de vertikaal

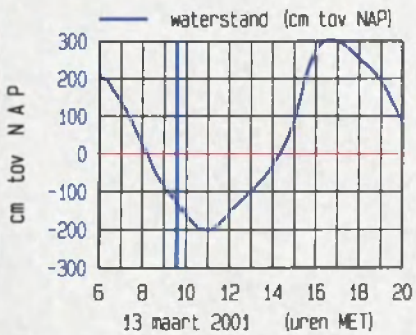


debiet- en stroomsnelheidsverdeling in de raai

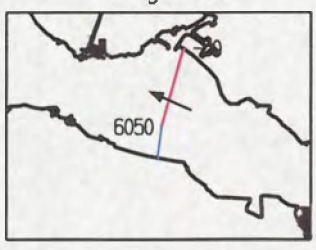


gevaren traject langs de raai





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

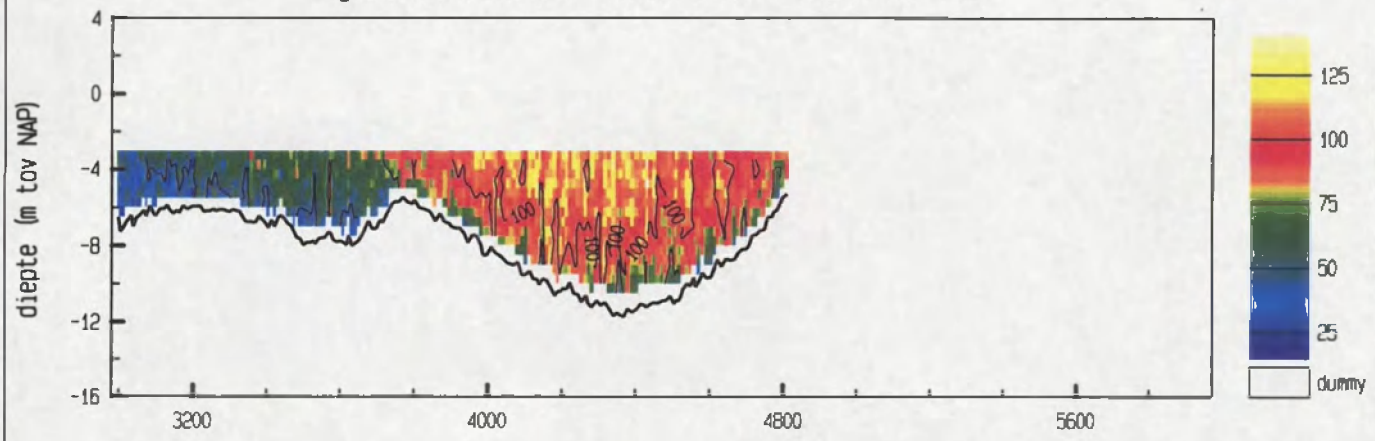
afstand uit nulpunt : 4013 m
stroomsnelheid : 122 cm/sec
stroomrichting : 295 °

doorstroomoppervlak : 12255 m²
raaidebiet : 10155 m³/sec

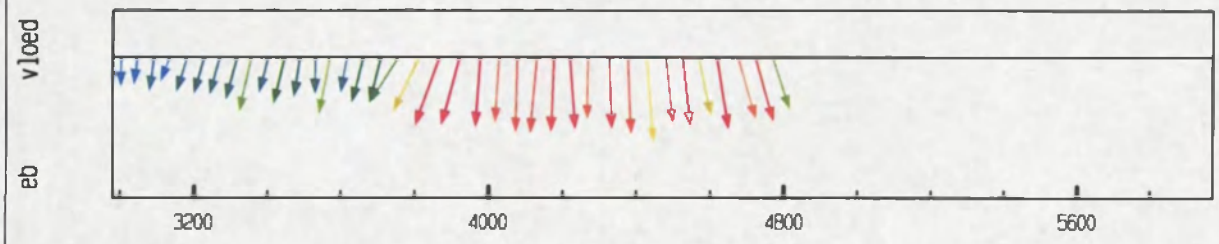
adcpfile : 0609012b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0953 - 1003
adcpfile : 06090136.val

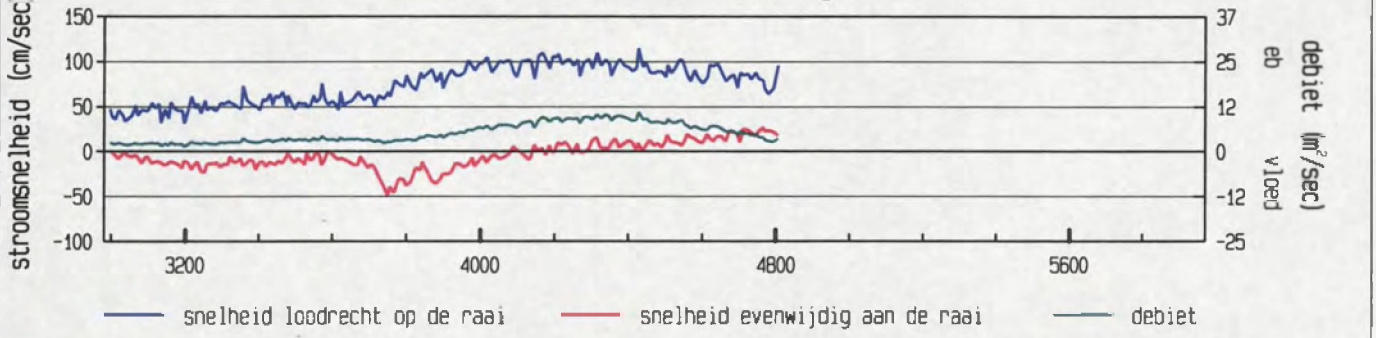
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



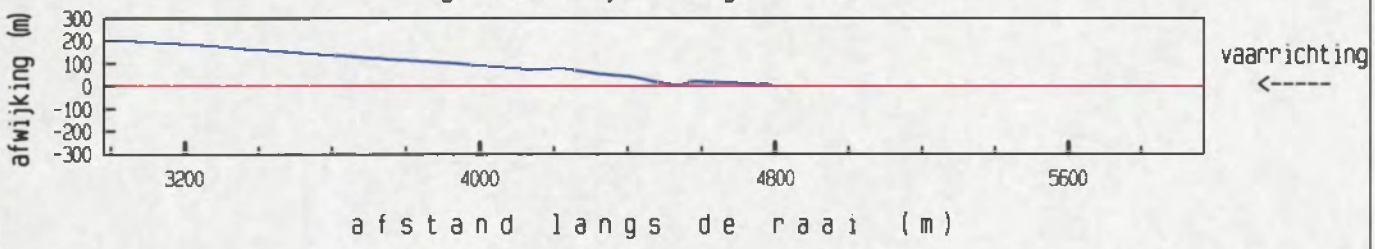
gemiddelde stroomsnelheid in de vertikaal

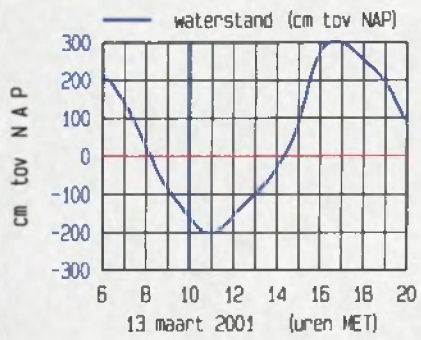


debiet- en stroomsnelheidsverdeling in de raai

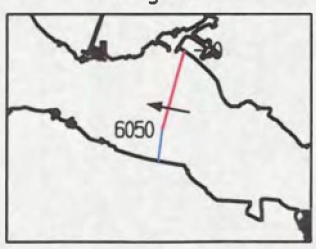


gevaren traject langs de raai





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

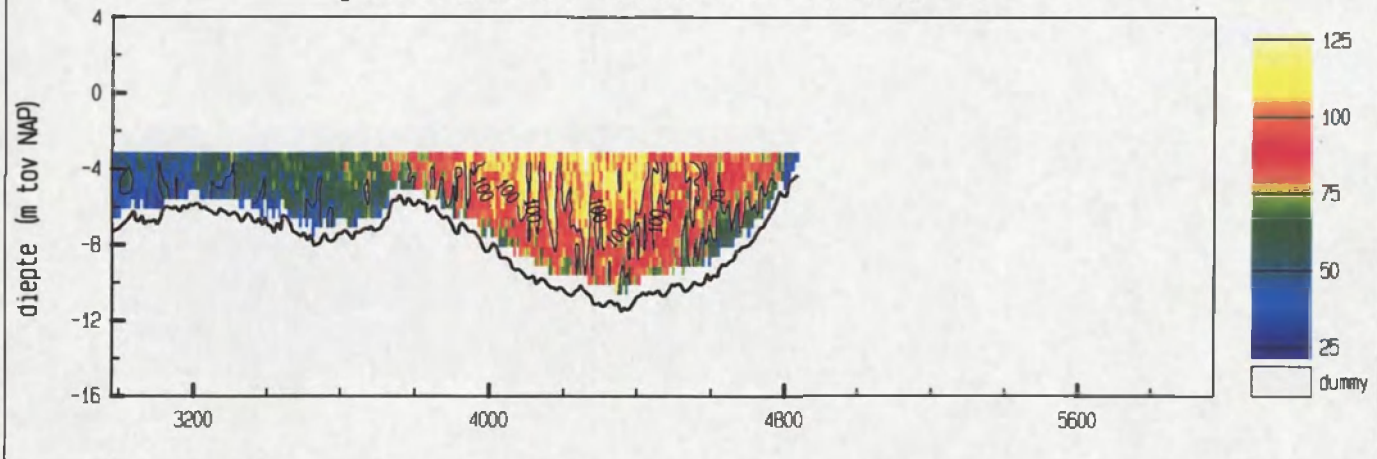
afstand uit nulpunt : 4428 m
stroomsnelheid : 115 cm/sec
stroomrichting : 281 °

doorstroomoppervlak : 11735 m²
raaidebiet : 9217 m³/sec

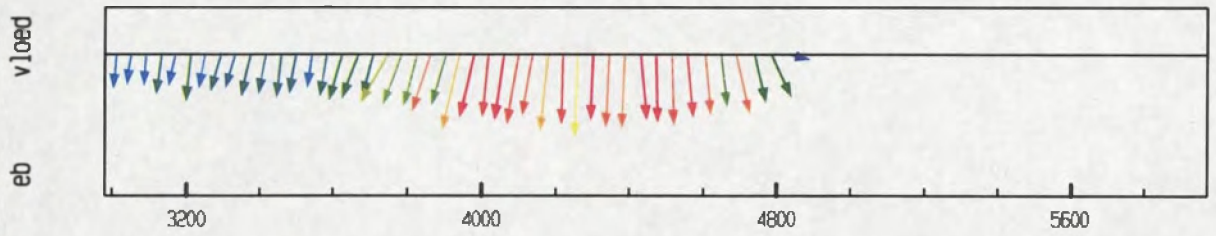
adcpfile : 06090136.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1005 - 1016
adcpfile : 0609014b.val

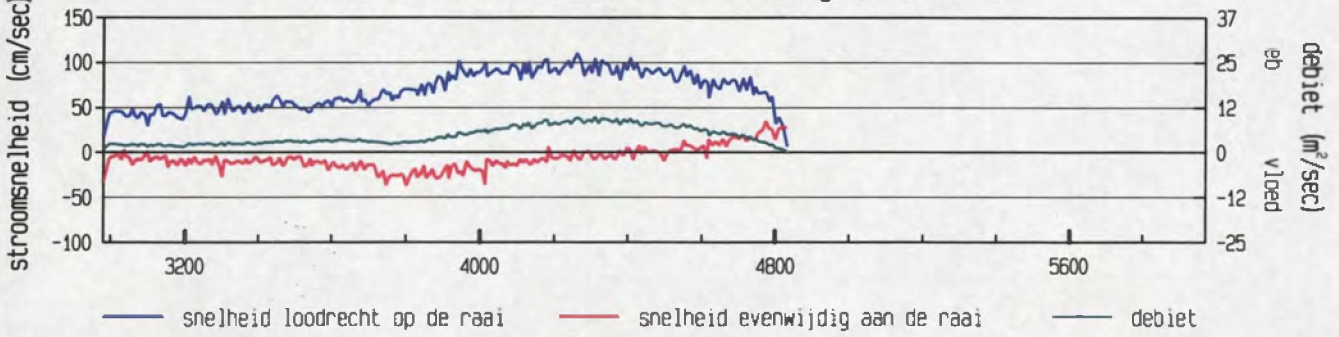
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



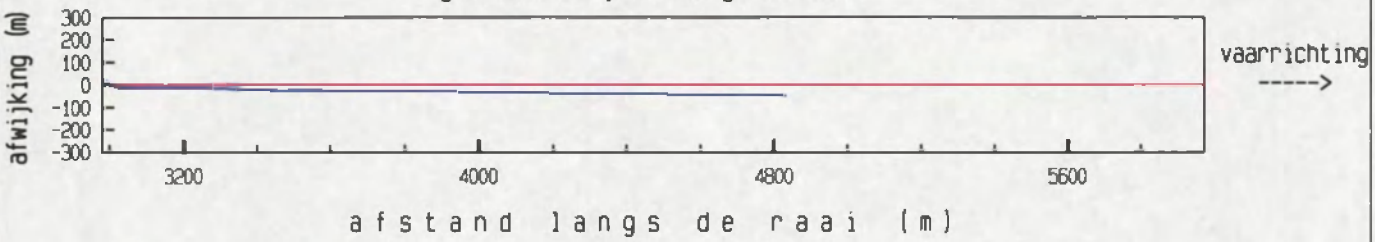
gemiddelde stroomsnelheid in de vertikaal

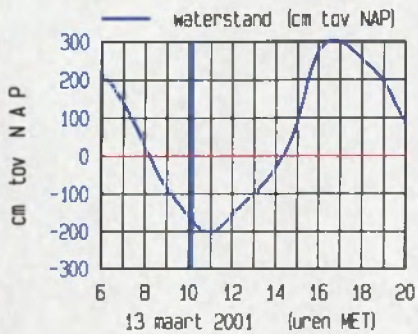


debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai





maximum gemiddelde stroom-
snelheid in de vertikaal

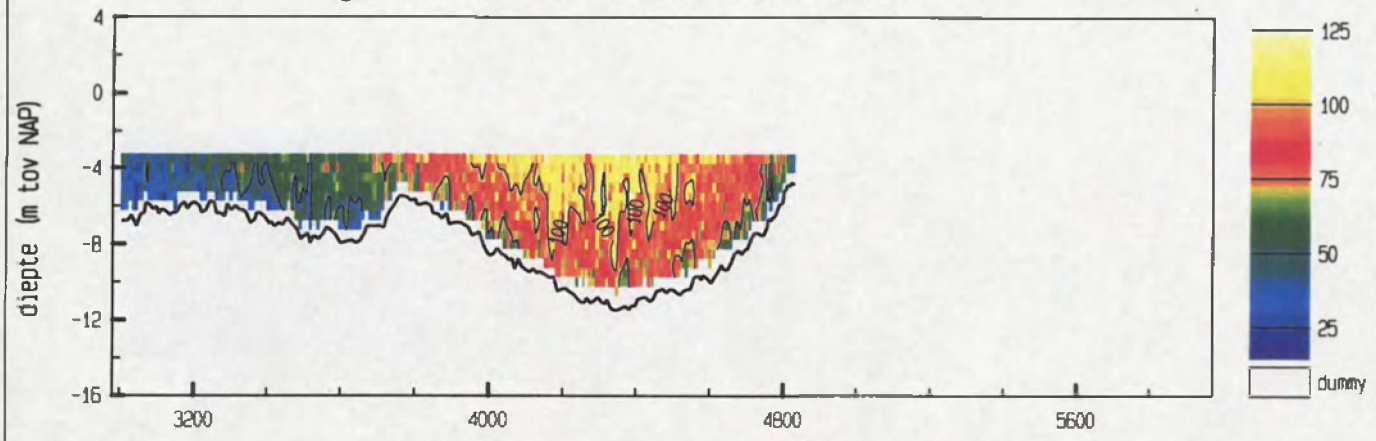
afstand uit nulpunt : 4263 m
stroomsnelheid : 111 cm/sec
stroomrichting : 288 °

doorstroomoppervlak : 11605 m²
raaidebiet : 8543 m³/sec

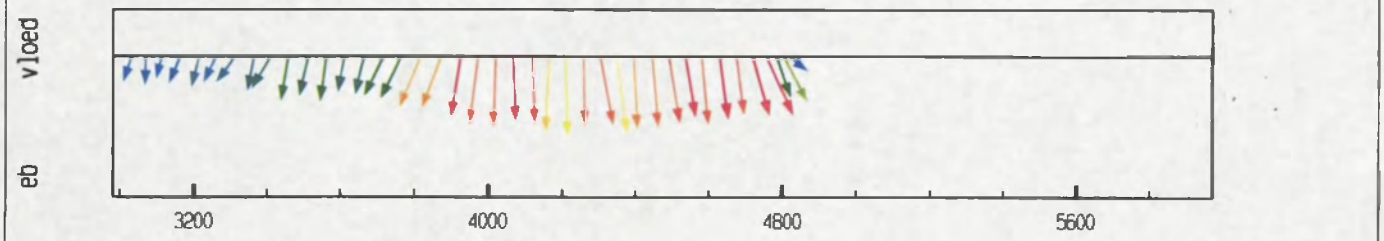
adcpfile : 0609014b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1017 - 1027
adcpfile : 0609015b.val

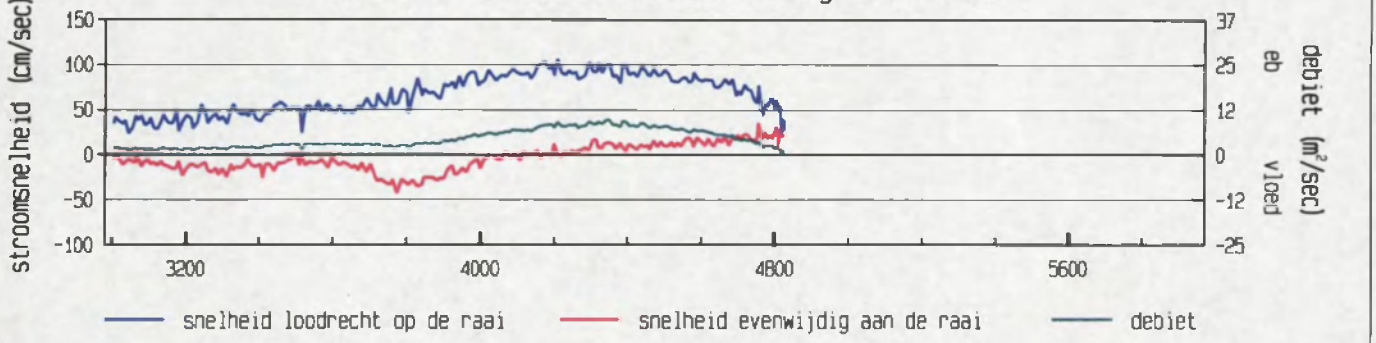
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



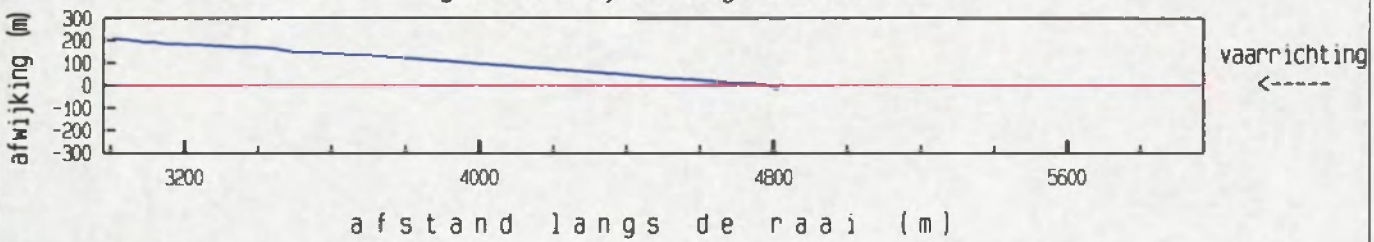
gemiddelde stroomsnelheid in de vertikaal

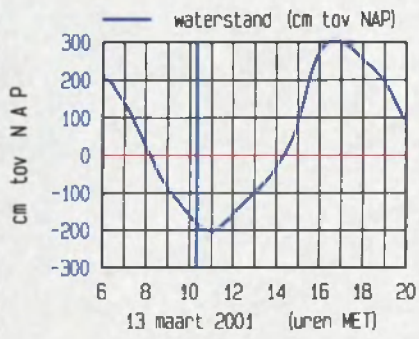


debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai





maximum gemiddelde stroom-
snelheid in de vertikaal

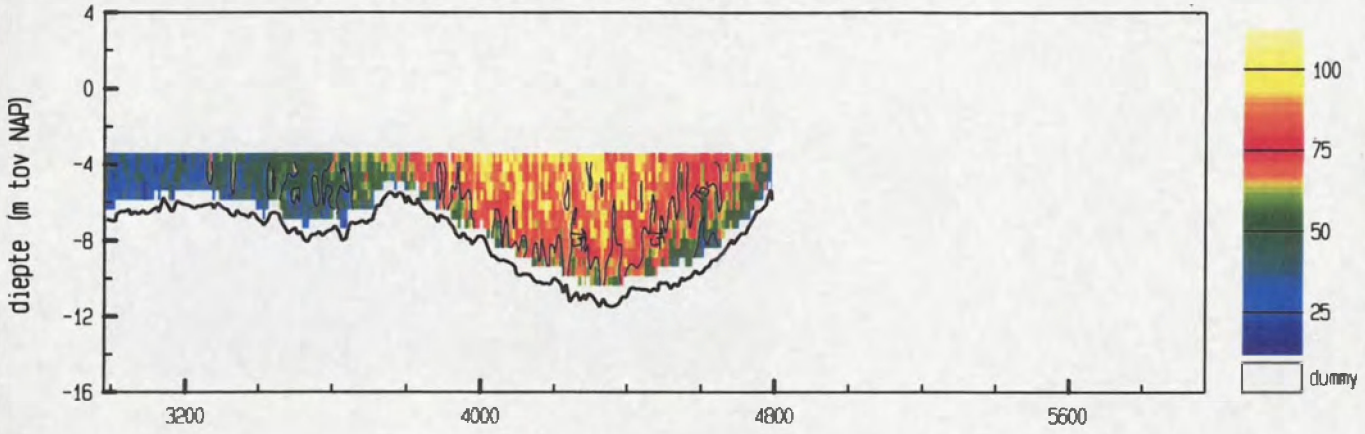
afstand uit nulpunt : 4210 m
stroomsnelheid : 106 cm/sec
stroomrichting : 284 °

doorstroomoppervlak : 11225 m²
raaidebiet : 8066 m³/sec

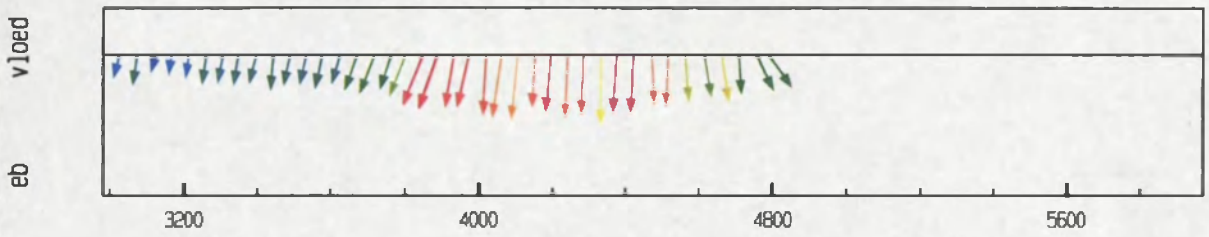
adcpfile : 0609015b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1033 - 1043
adcpfile : 0609016b.val

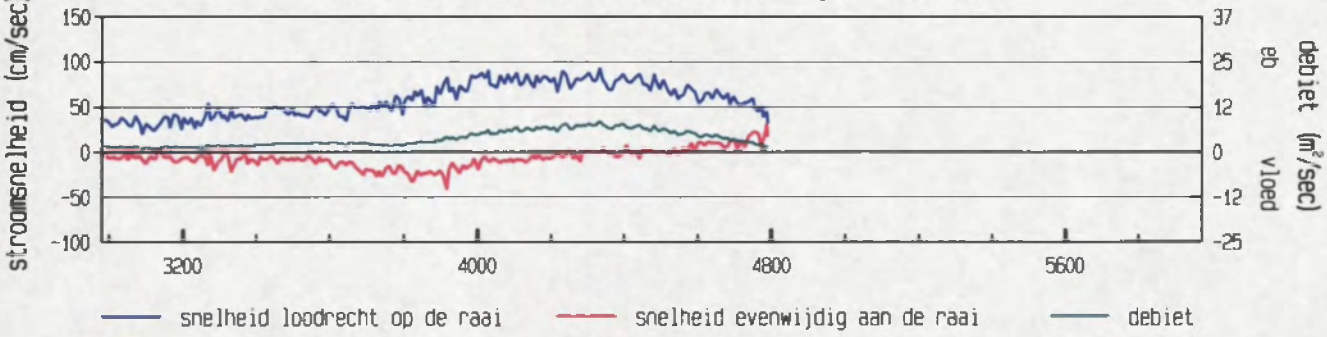
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



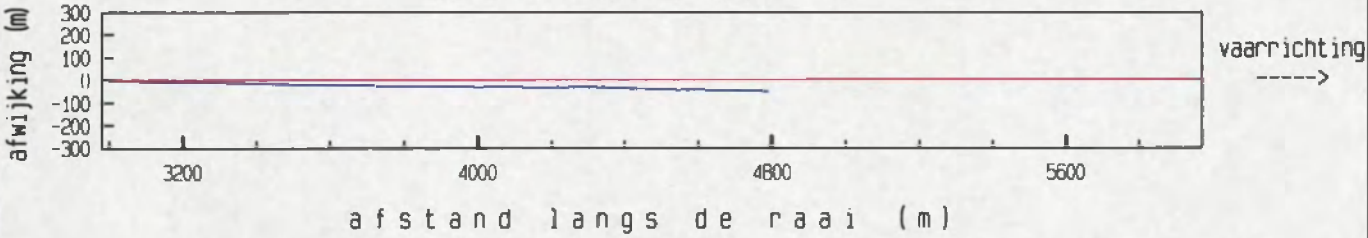
gemiddelde stroomsnelheid in de vertikaal

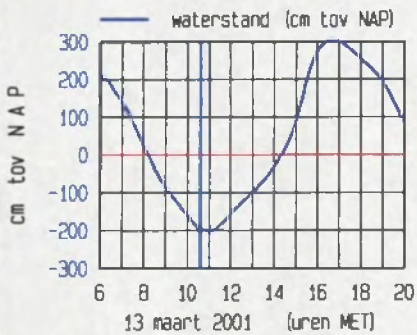


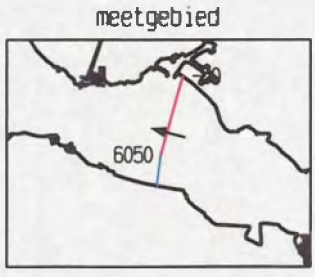
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai







maximum gemiddelde stroom-
snelheid in de vertikaal

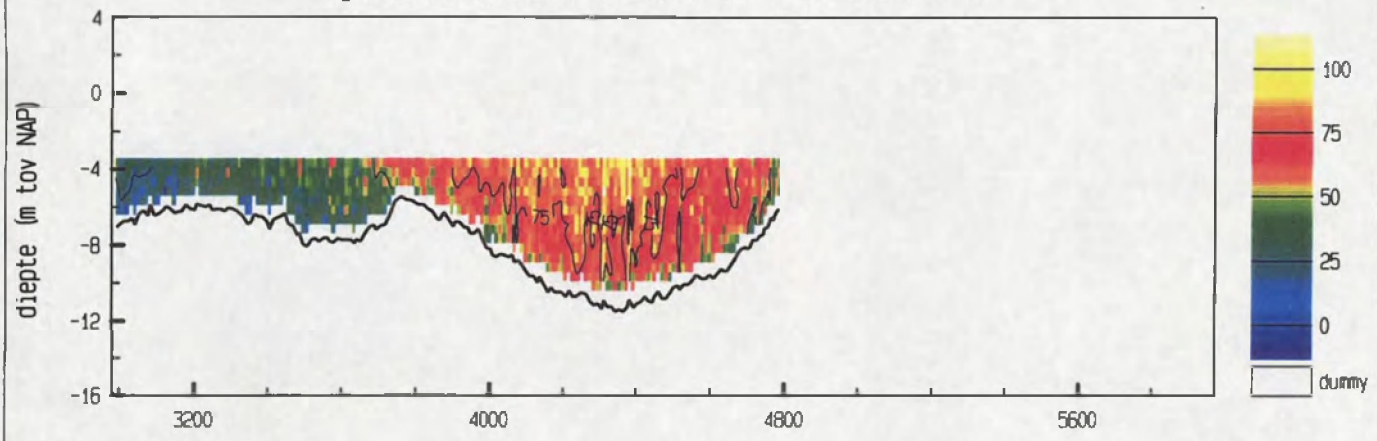
afstand uit nulpunt : 4334 m
stroomsnelheid : 93 cm/sec
stroomrichting : 286 °

doorstroomoppervlak : 10960 m²
raaidebiet : 6752 m³/sec

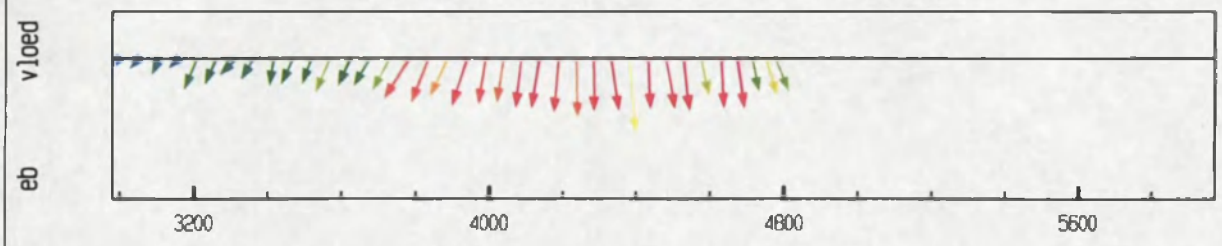
adcpfile : 0609016b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1044 - 1053
adcpfile : 0609017b.val

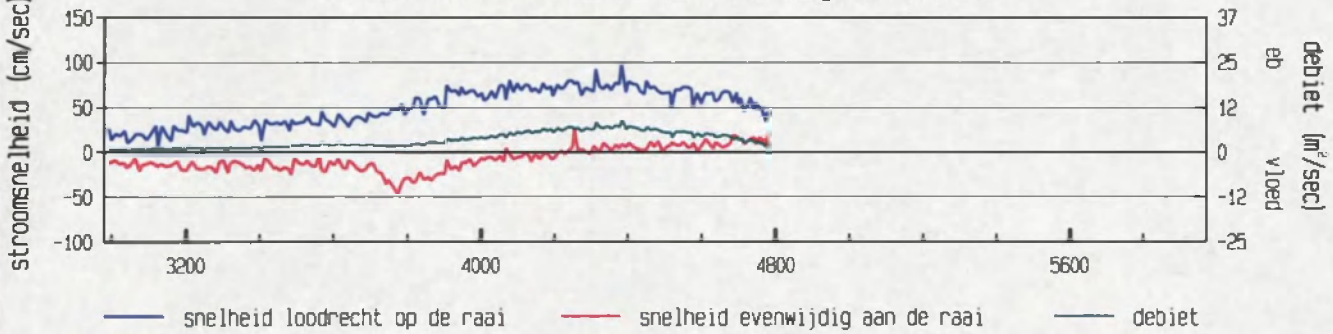
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



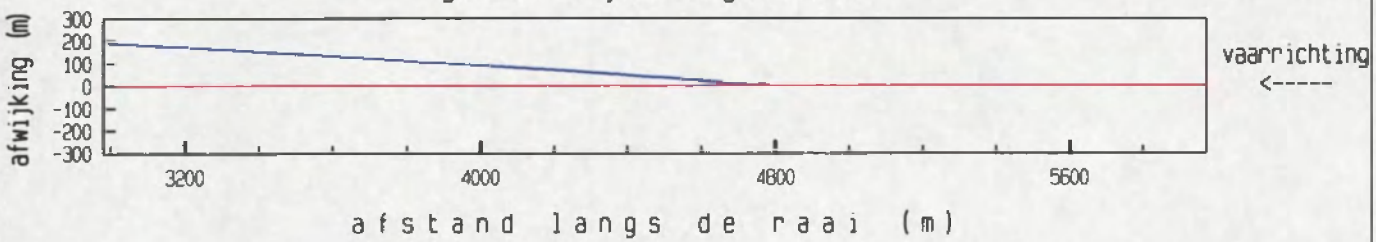
gemiddelde stroomsnelheid in de vertikaal

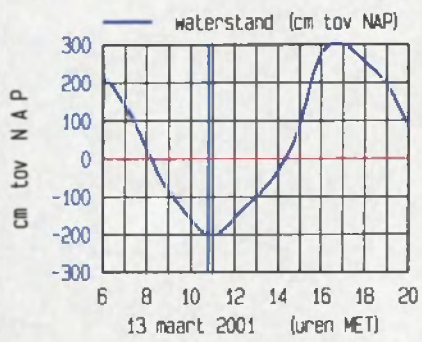


debiet- en stroomsnelheidsverdeling in de raai

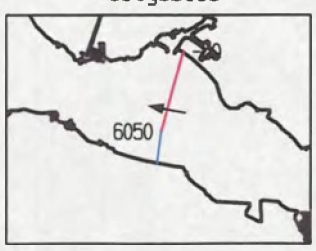


gevaren traject langs de raai





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

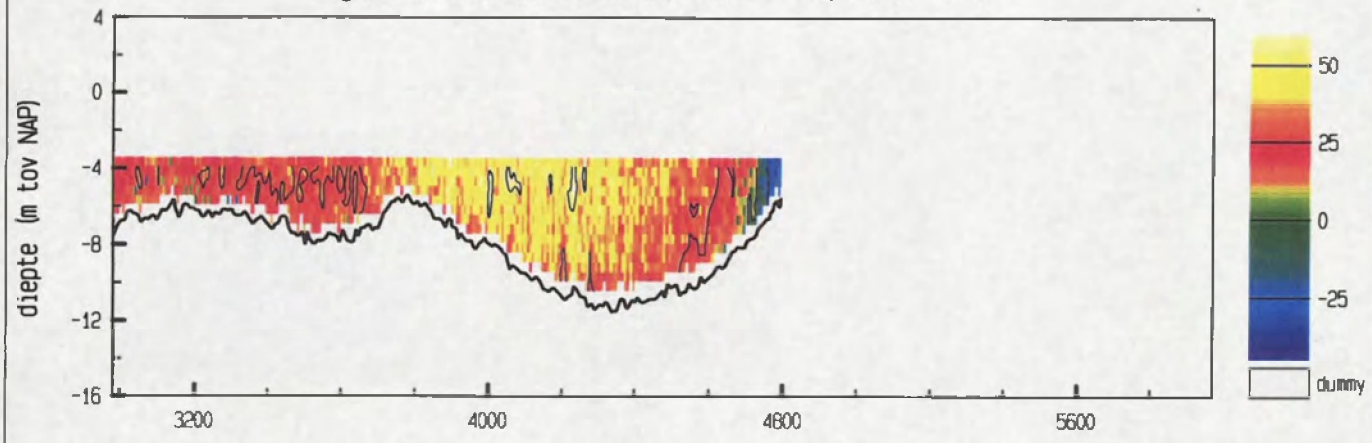
afstand uit nulpunt : 4381 m
stroomsnelheid : 100 cm/sec
stroomrichting : 280 °

doorstroomoppervlak : 10857 m²
raaidebiet : 5904 m³/sec

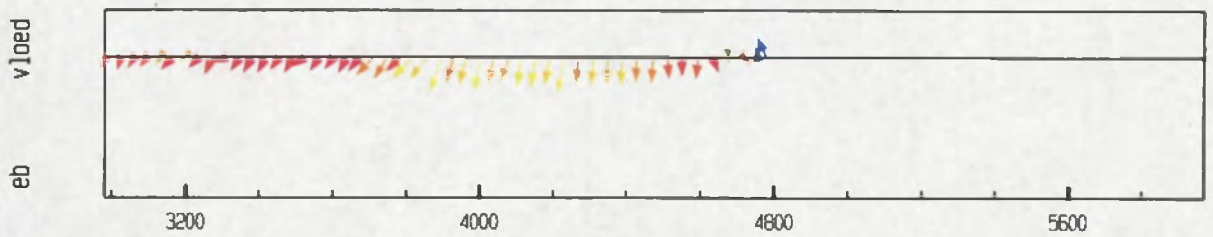
adcpfile : 0609017b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1106 - 1119
adcpfile : 0609018b.val

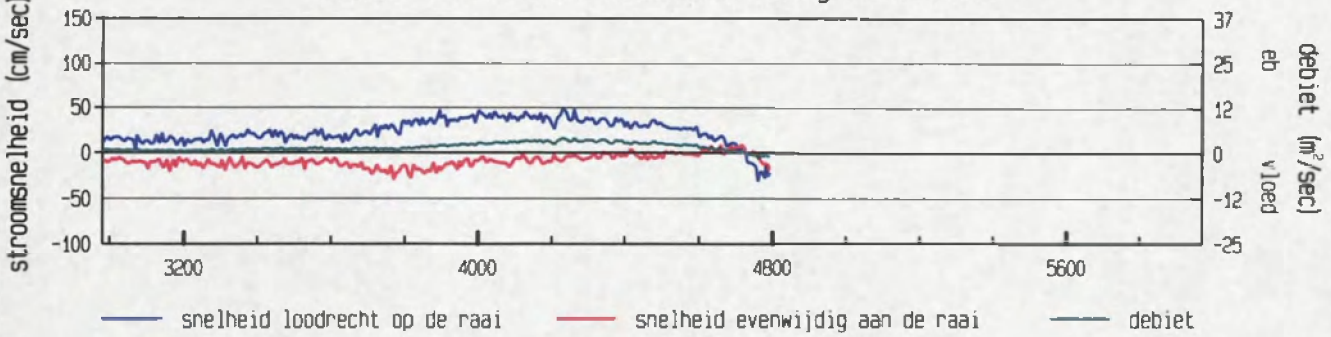
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



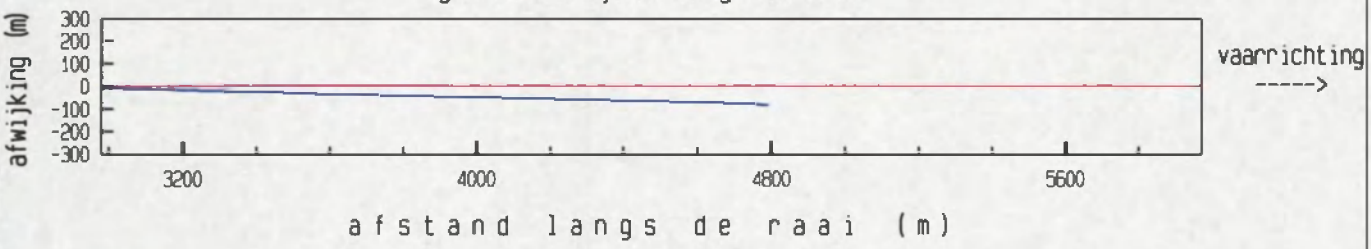
gemiddelde stroomsnelheid in de vertikaal

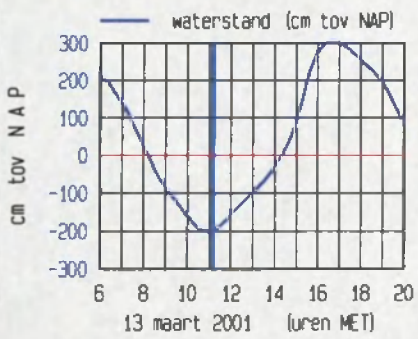


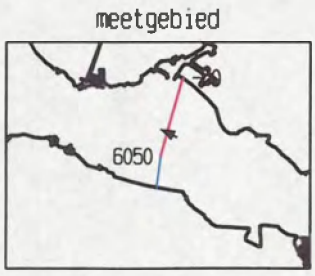
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai







maximum gemiddelde stroom-
snelheid in de vertikaal

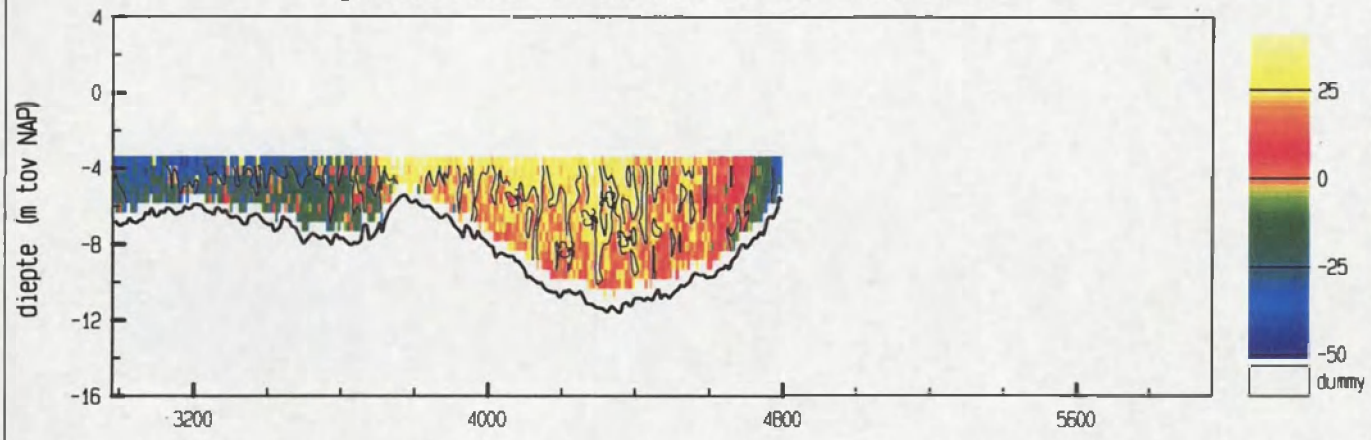
afstand uit nulpunt : 4232 m
stroomsnelheid : 50 cm/sec
stroomrichting : 297 °

doorstroomoppervlak : 10988 m²
raaidebiet : 2860 m³/sec

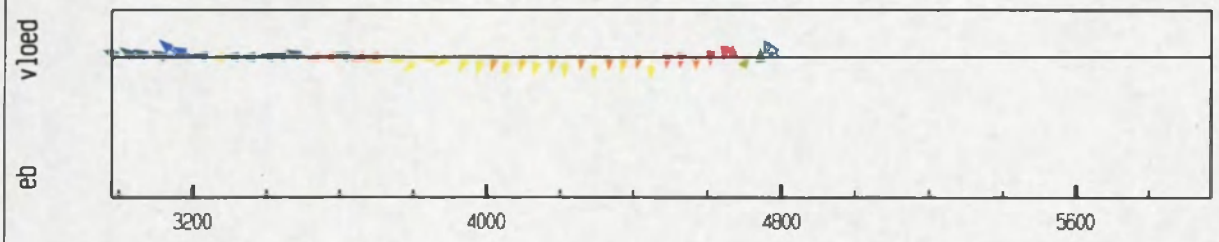
adcpfile : 0609018b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1119 - 1131
adcpfile : 06090190.val

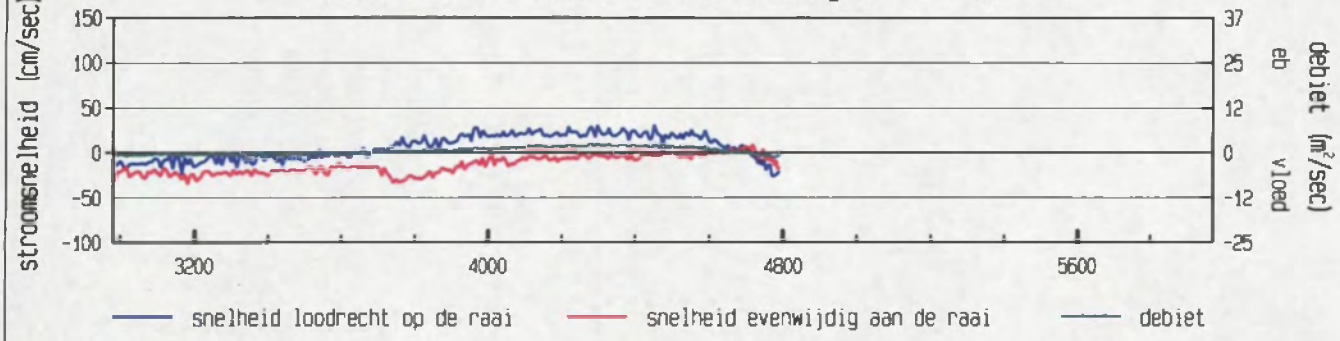
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



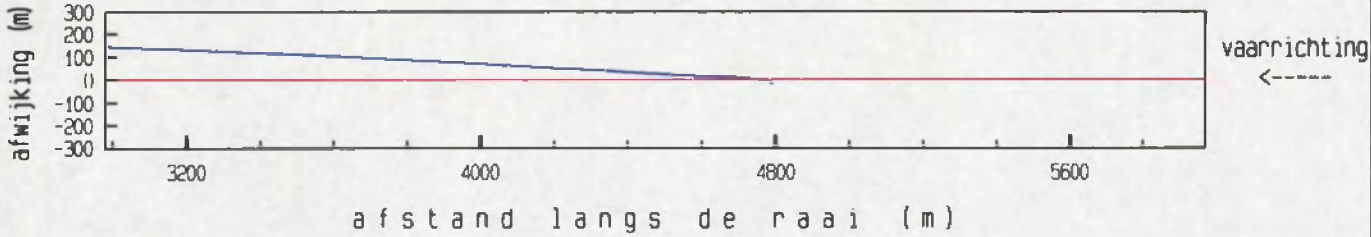
gemiddelde stroomsnelheid in de vertikaal

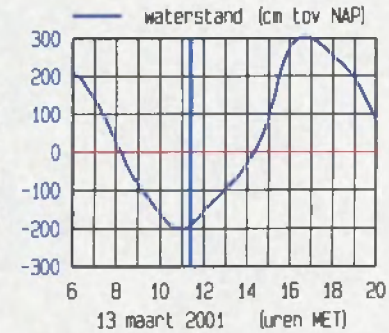


debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai





meetgebied

maximum gemiddelde stroom-
snelheid in de vertikaal

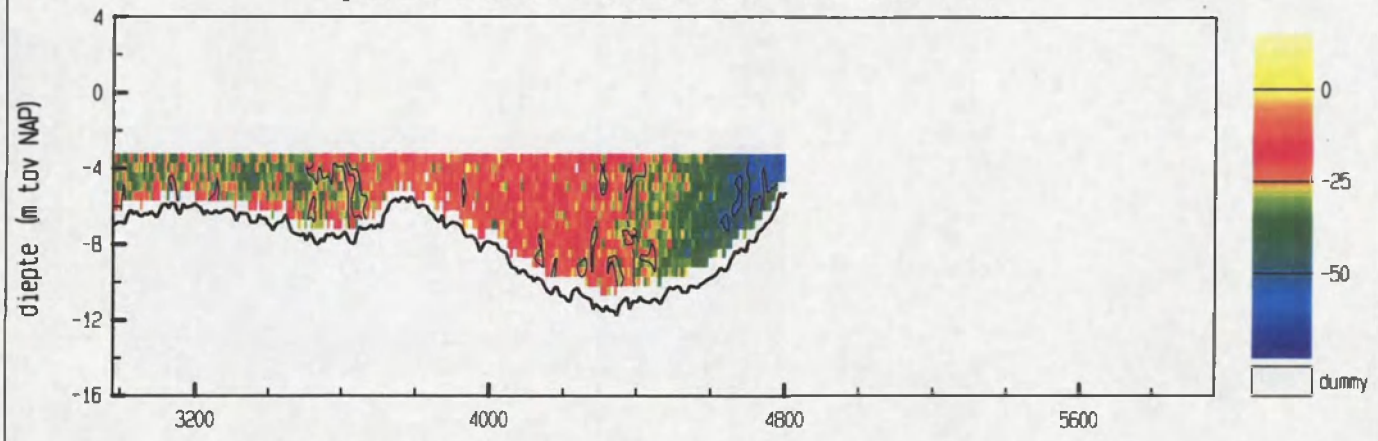
afstand uit nulpunt : 3167 m
stroomsnelheid : 38 cm/sec
stroomrichting : 54 °

doorstroomoppervlak : 11185 m²
raaidebiet : 1011 m³/sec

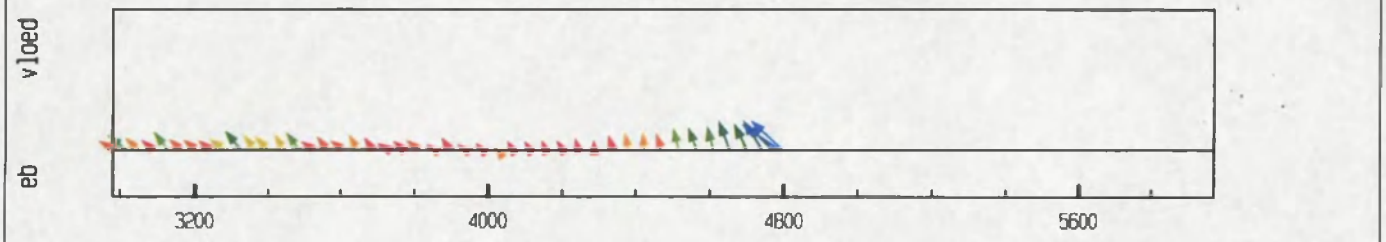
adcpfile : 06090190.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1135 - 1146
adcpfile : 0609020b.val

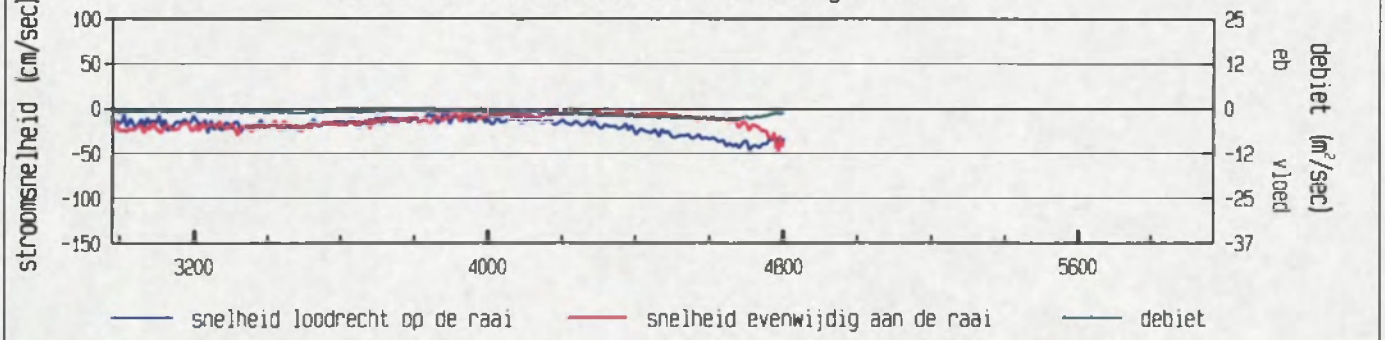
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



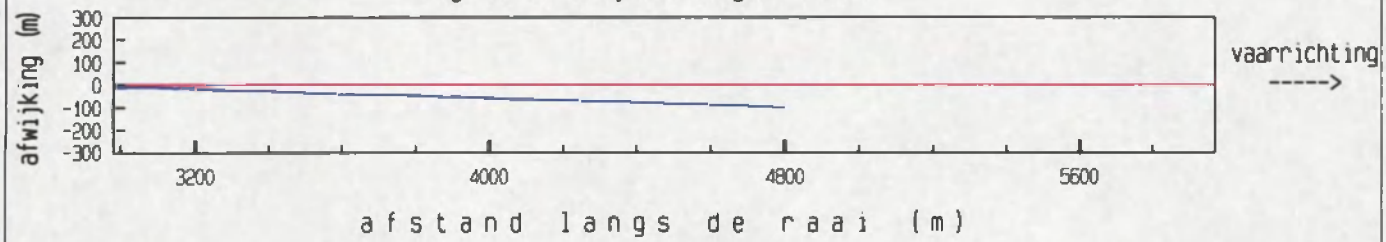
gemiddelde stroomsnelheid in de vertikaal

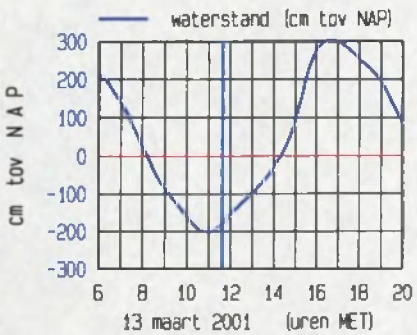


debiet- en stroomsnelheidsverdeling in de raai

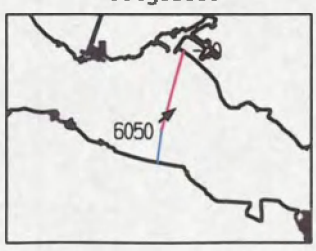


gevaren traject langs de raai





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

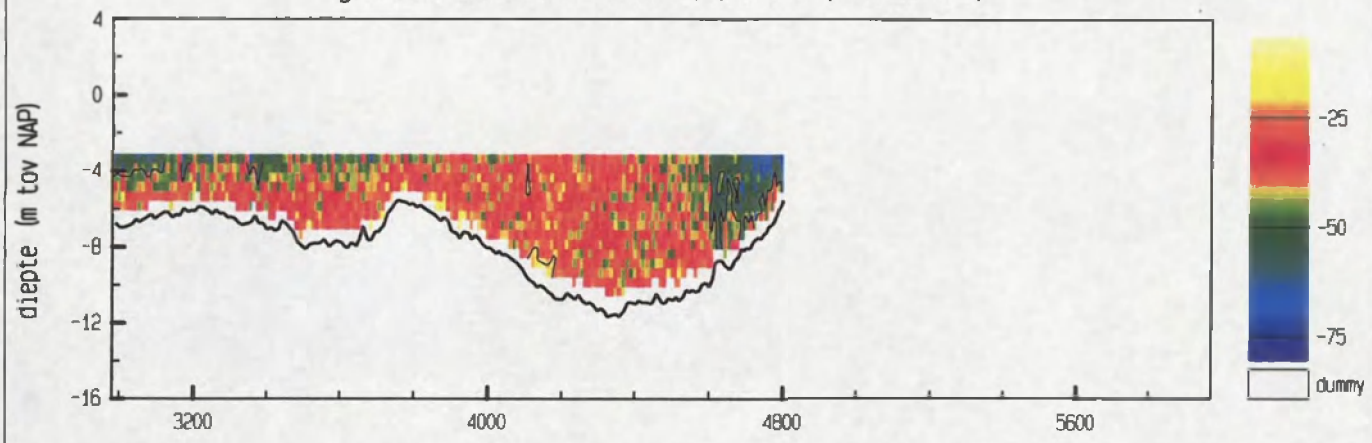
afstand uit nulpunt : 4789 m
stroomsnelheid : 60 cm/sec
stroomrichting : 51 °

doorstroomoppervlak : 11410 m²
raaidebiet : -2296 m³/sec

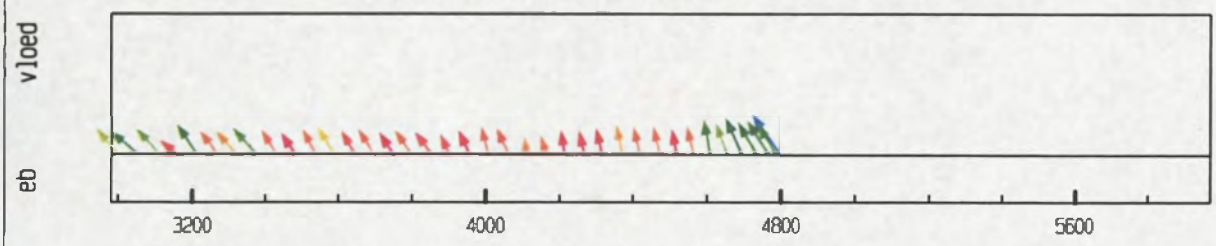
adcpfile : 0609020b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1147 - 1156
adcpfile : 0609021b.val

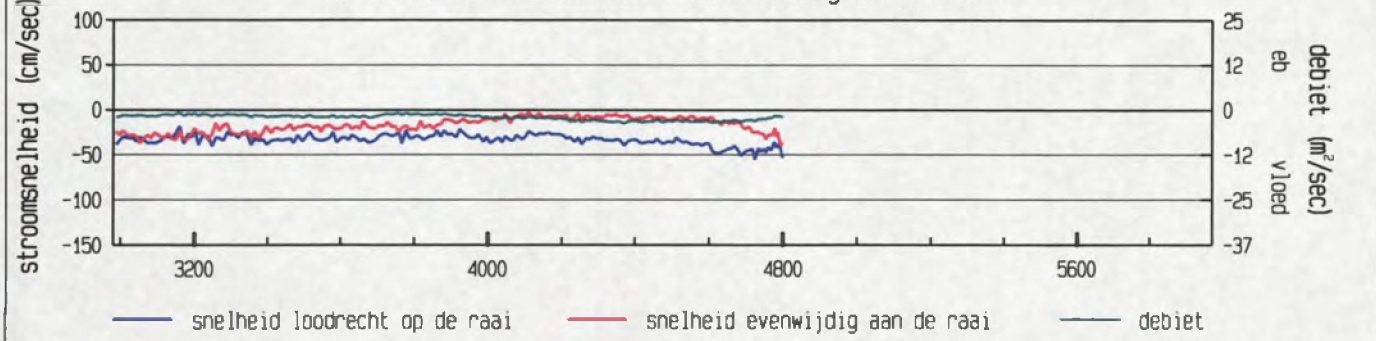
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



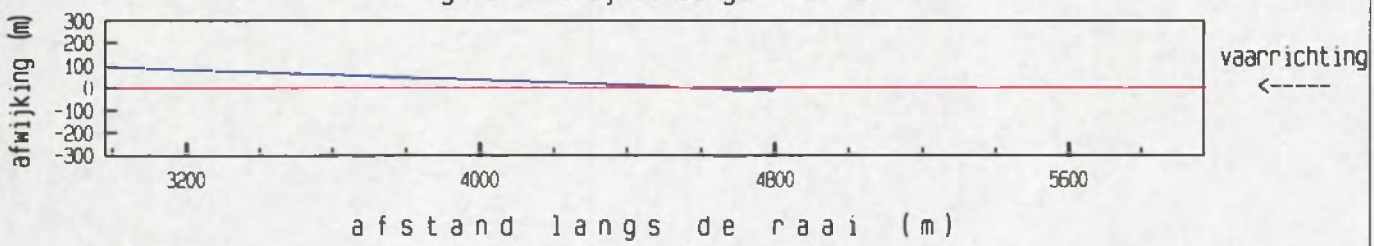
gemiddelde stroomsnelheid in de vertikaal

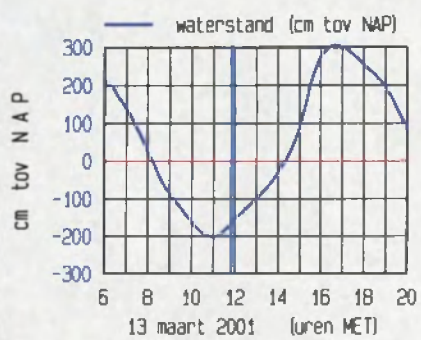


debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai





maximum gemiddelde stroom-
snelheid in de vertikaal

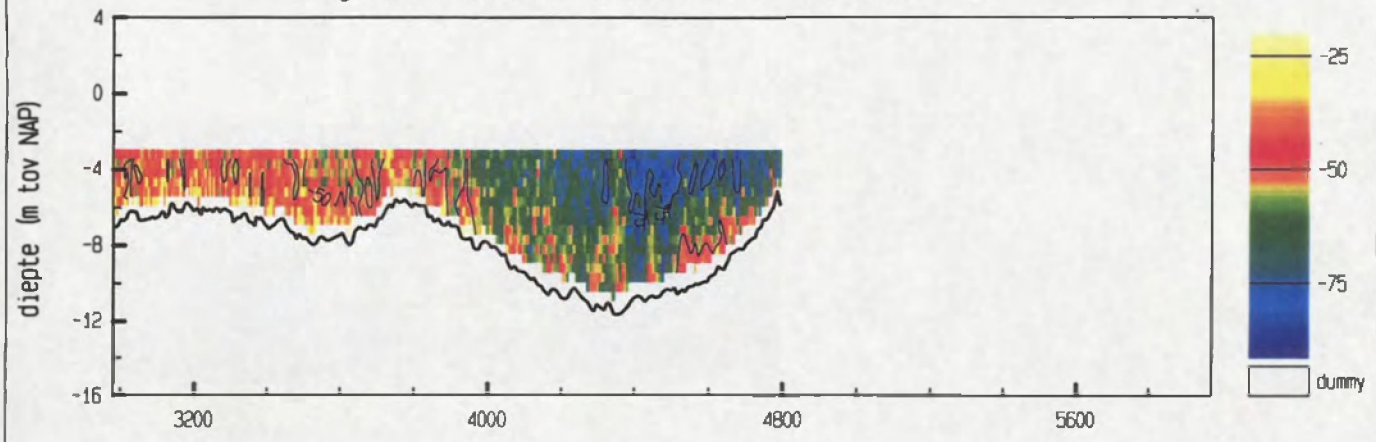
afstand uit nulpunt : 4799 m
stroomsnelheid : 65 cm/sec
stroomrichting : 71 °

doorstroomoppervlak : 11672 m²
raaidebiet : -3896 m³/sec

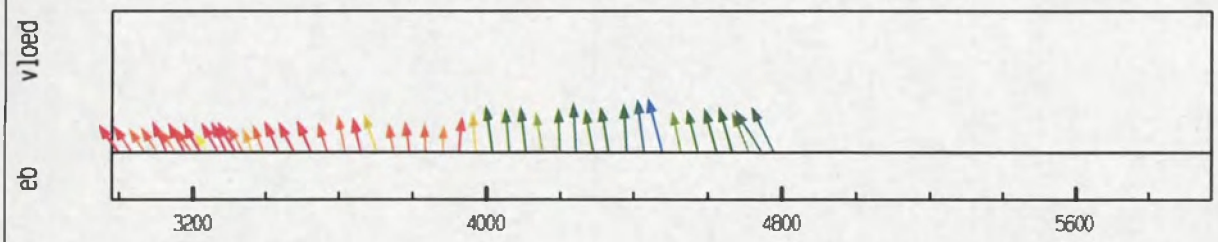
adcpfile : 0609021b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1159 - 1211
adcpfile : 0609022b.val

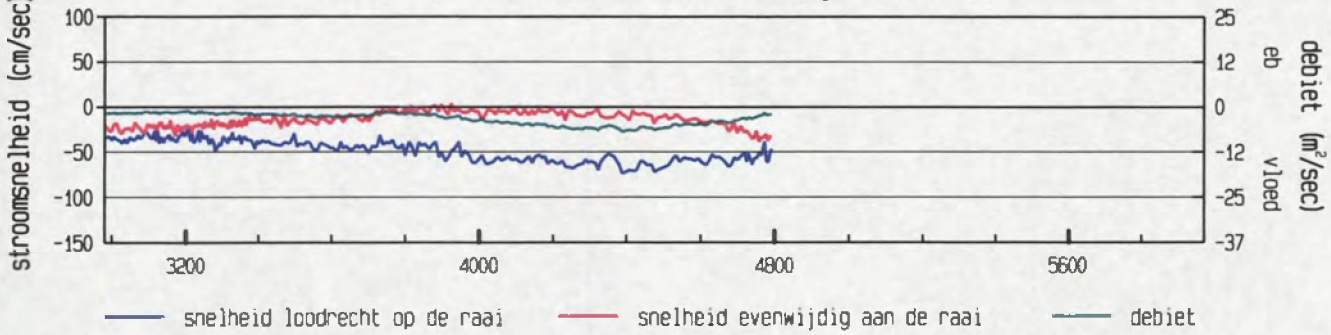
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



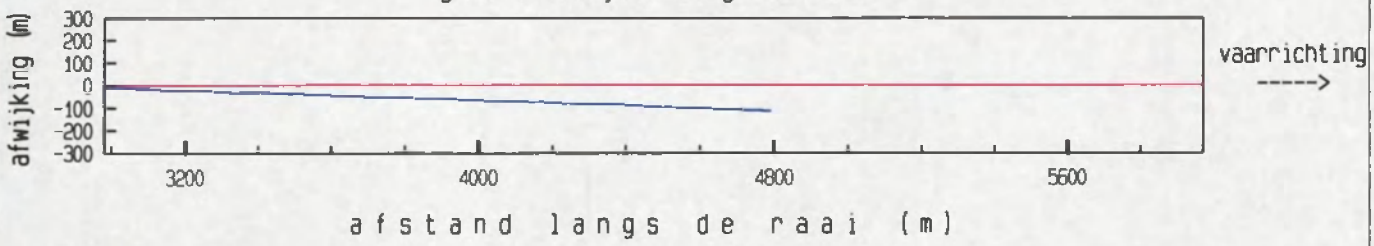
gemiddelde stroomsnelheid in de vertikaal

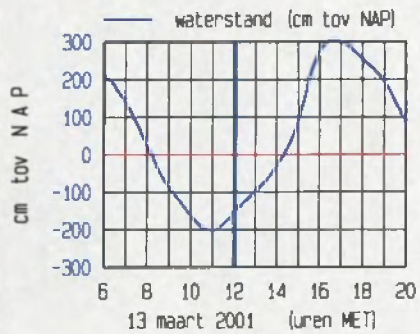


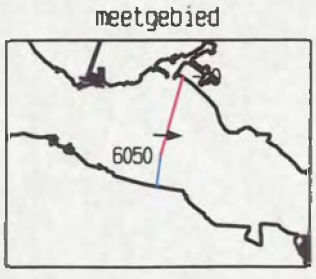
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai







maximum gemiddelde stroom-
snelheid in de vertikaal

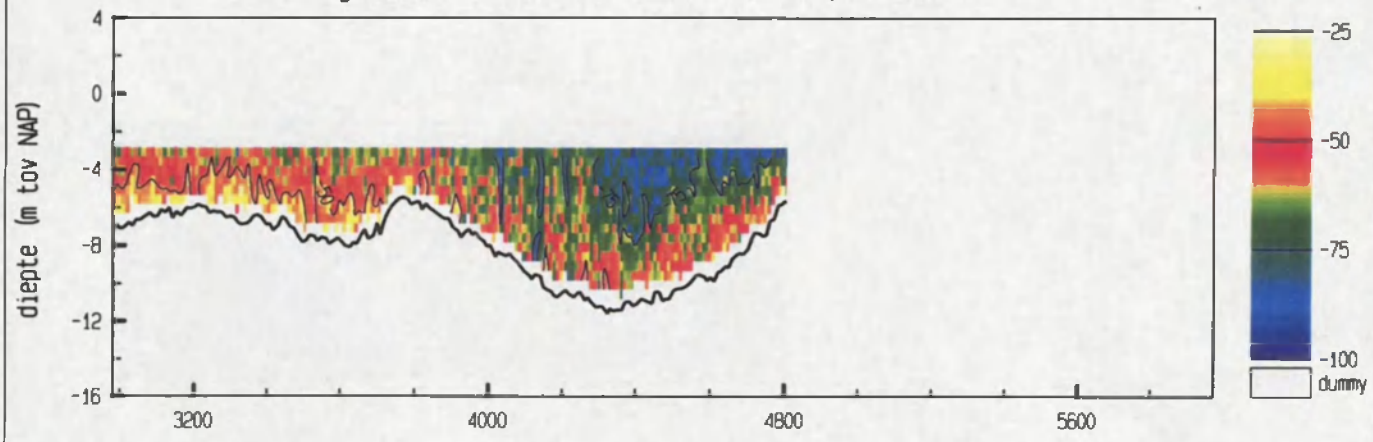
afstand uit nulpunt : 4477 m
stroomsnelheid : 75 cm/sec
stroomrichting : 91 °

doorstroomoppervlak : 11837 m²
raaidebiet : -6138 m³/sec

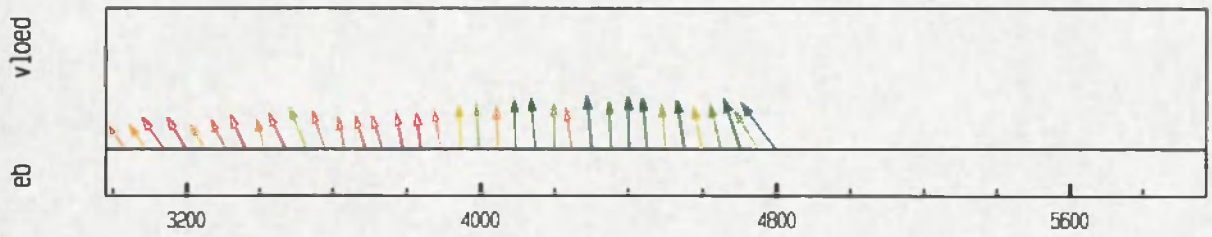
adcpfile : 0609022b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1211 - 1220
adcpfile : 0609023b.val

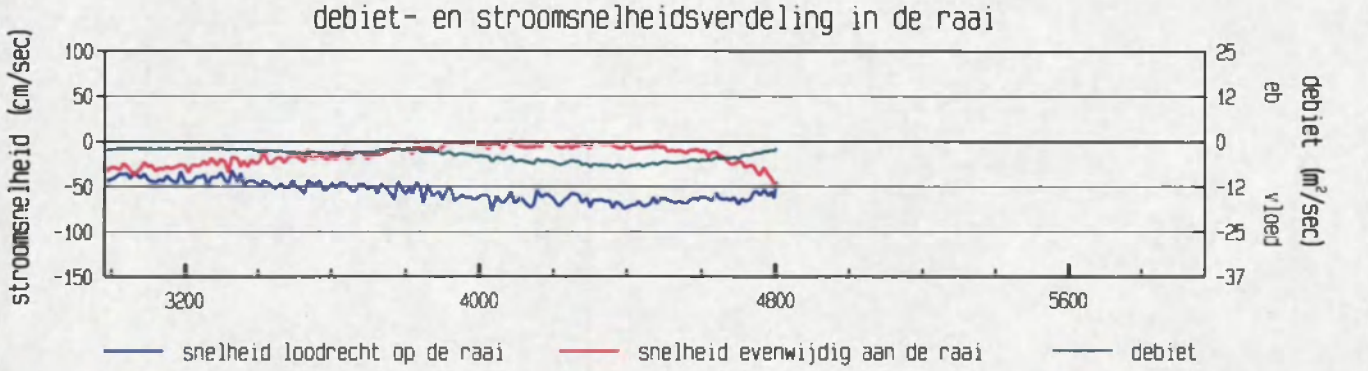
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



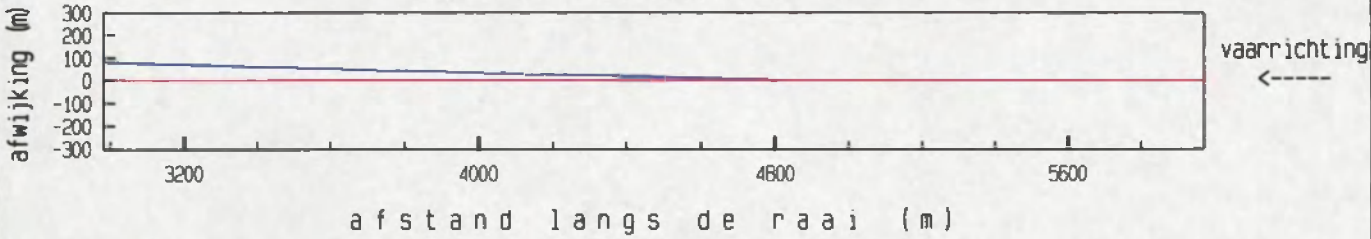
gemiddelde stroomsnelheid in de vertikaal

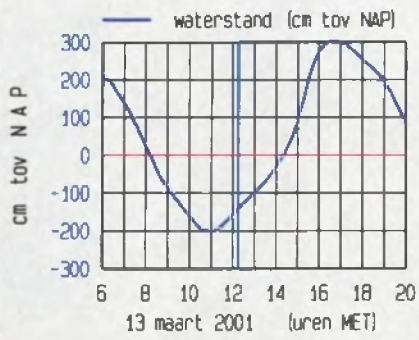


debiet- en stroomsnelheidsverdeling in de raai

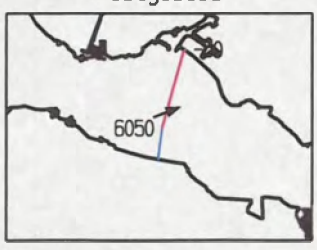


gevaren traject langs de raai





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

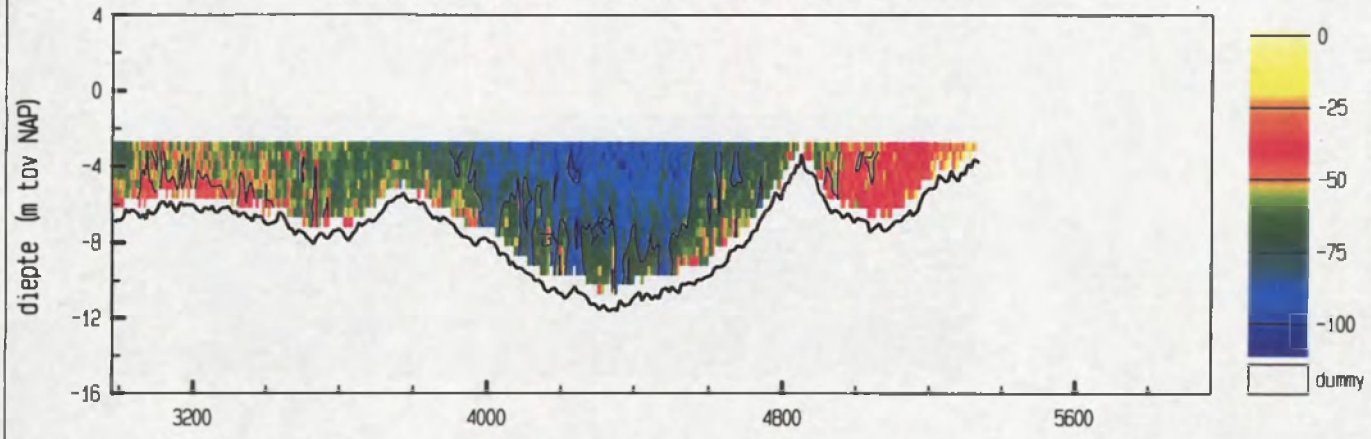
afstand uit nulpunt : 4797 m
stroomsnelheid : 78 cm/sec
stroomrichting : 69 °

doorstroomoppervlak : 12099 m²
raaidebiet : -6913 m³/sec

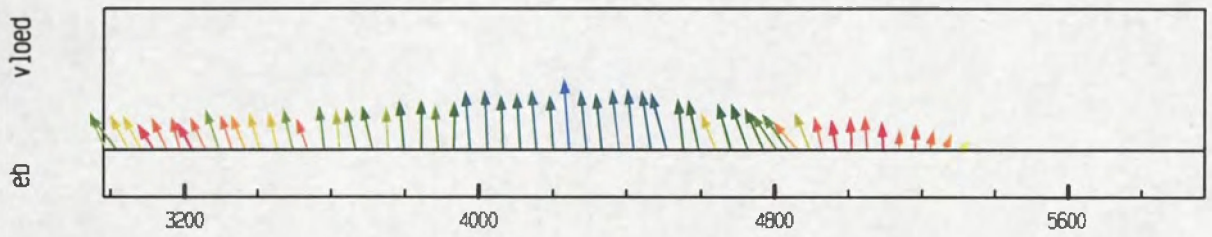
adcpfile : 0609023b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1223 - 1237
adcpfile : 0609024b.val

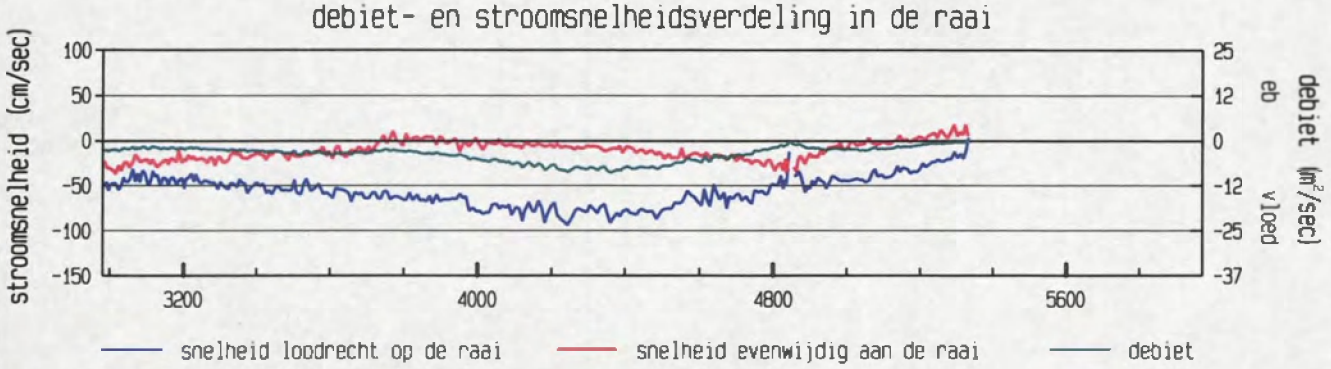
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



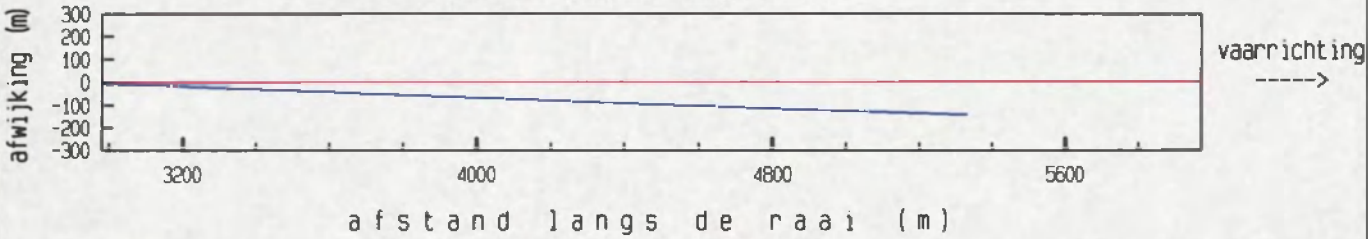
gemiddelde stroomsnelheid in de vertikaal

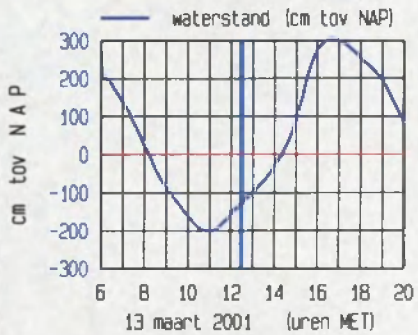


debiet- en stroomsnelheidsverdeling in de raai

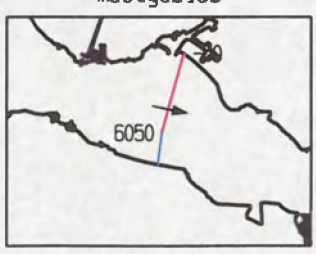


gevaren traject langs de raai





meetgebied



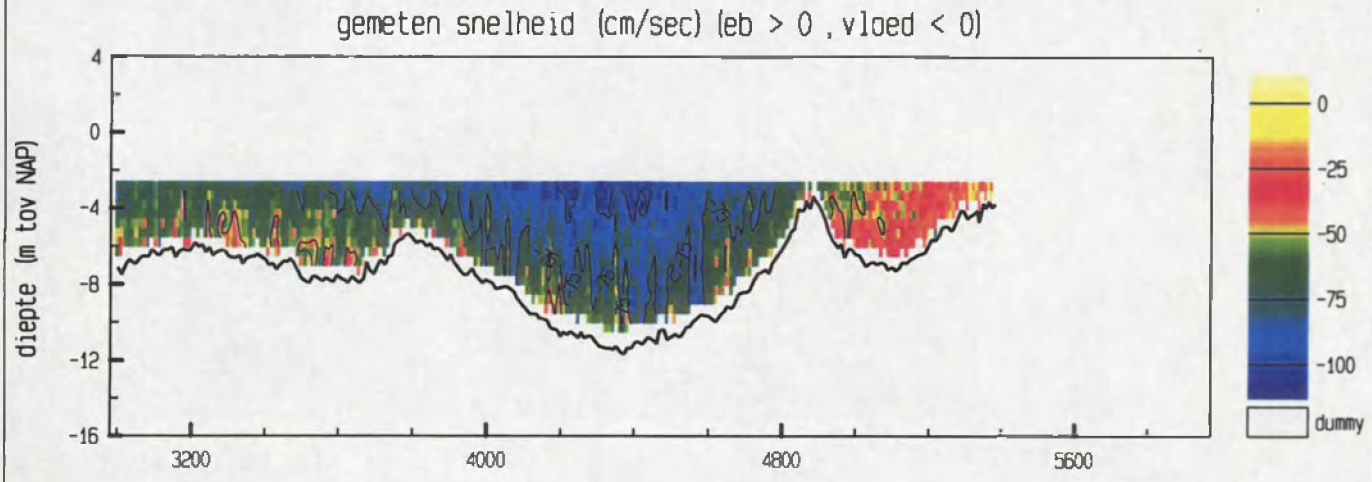
maximum gemiddelde stroom-
snelheid in de vertikaal

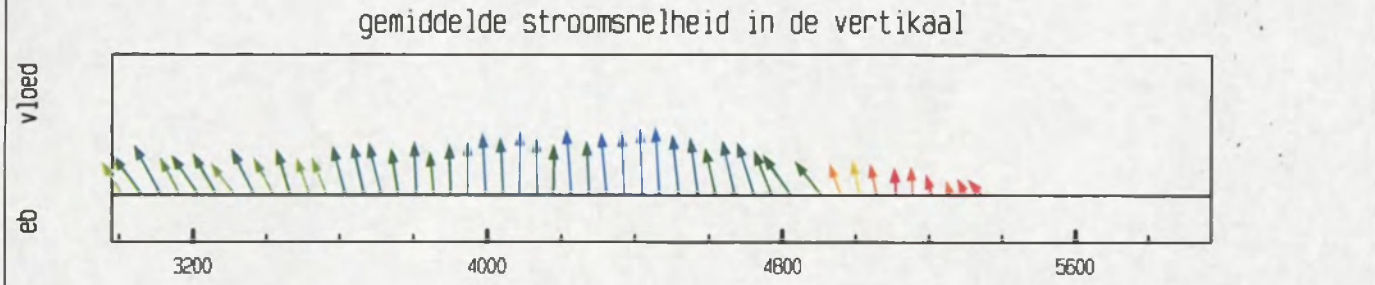
afstand uit nulpunt : 4244 m
stroomsnelheid : 95 cm/sec
stroomrichting : 102 °

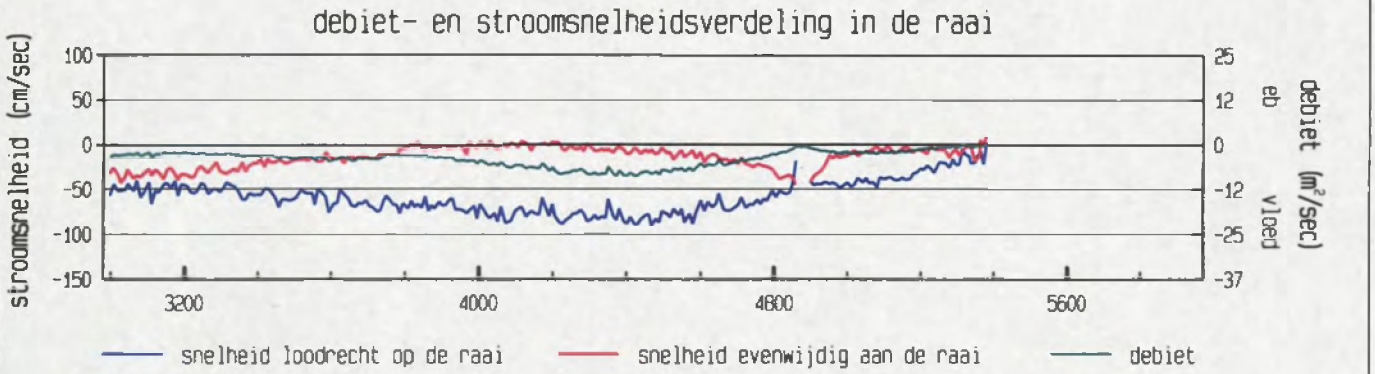
doorstroomoppervlak : 14587 m²
raaidebiet : -8848 m³/sec

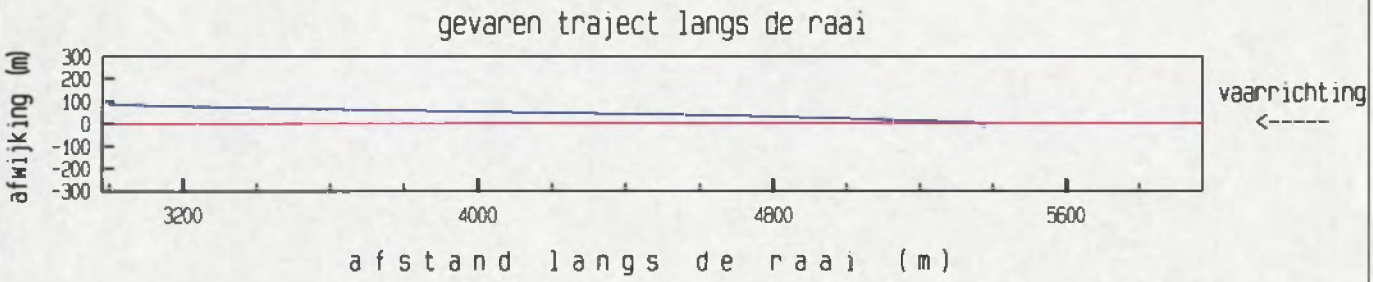
adcpfile : 0609024b.val

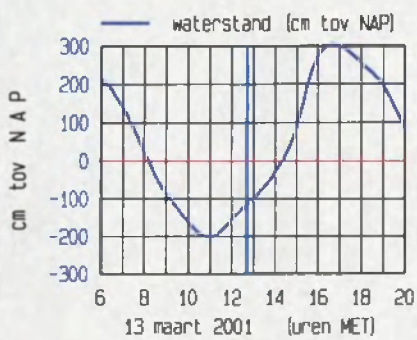
Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1238 - 1250
adcpfile : 0609025b.val











maximum gemiddelde stroom-
snelheid in de vertikaal

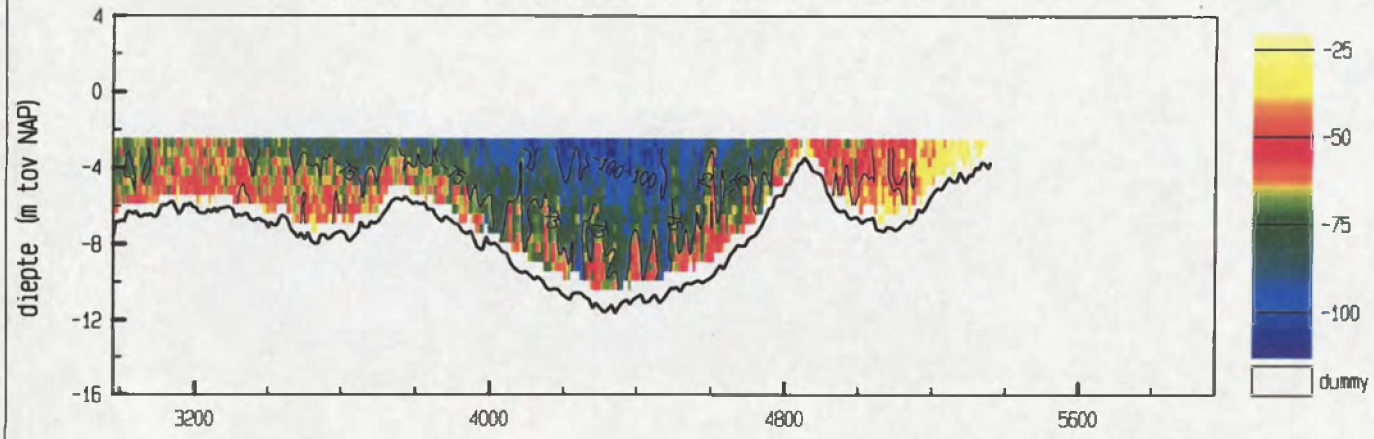
afstand uit nulpunt : 4467 m
stroomsnelheid : 91 cm/sec
stroomrichting : 102 °

doorstroomoppervlak : 15085 m²
raaidebiet : -9518 m³/sec

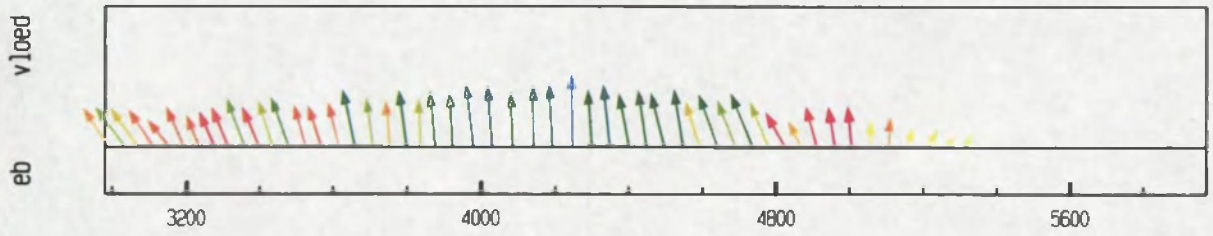
adcpfile : 0609025b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1254 - 1307
adcpfile : 0609026b.val

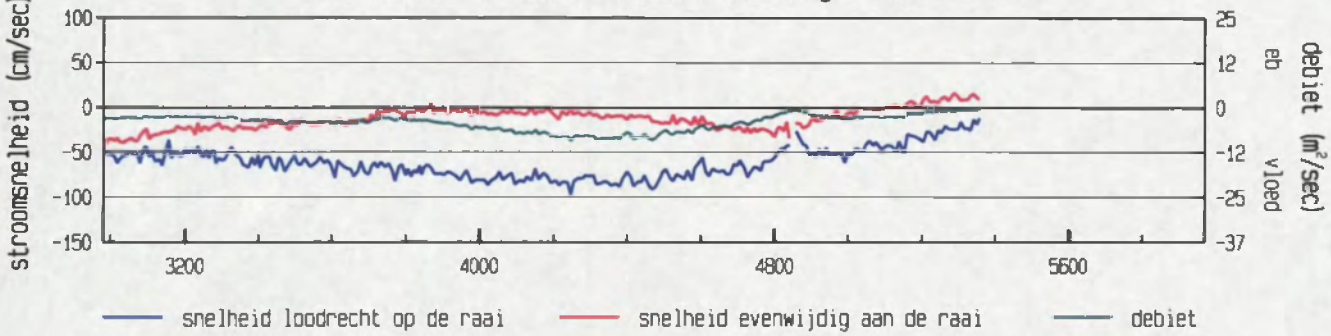
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



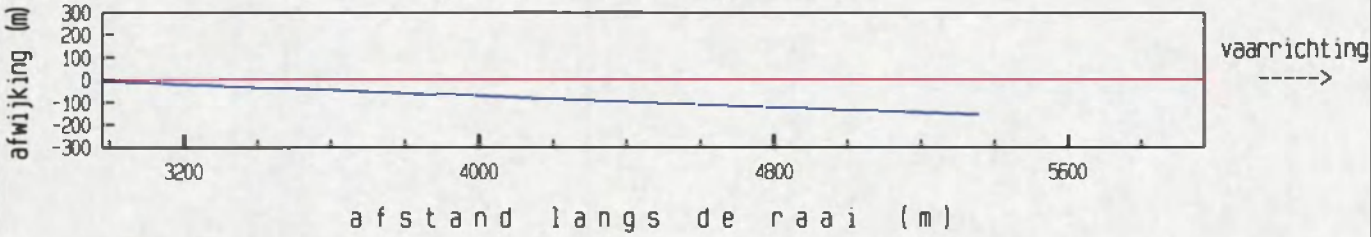
gemiddelde stroomsnelheid in de vertikaal

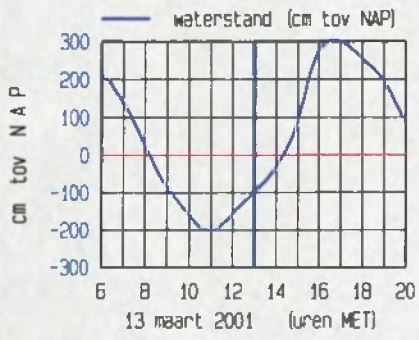


debiet- en stroomsnelheidsverdeling in de raai

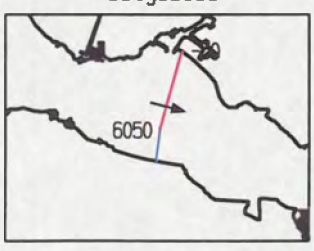


gevaren traject langs de raai





meetgebied



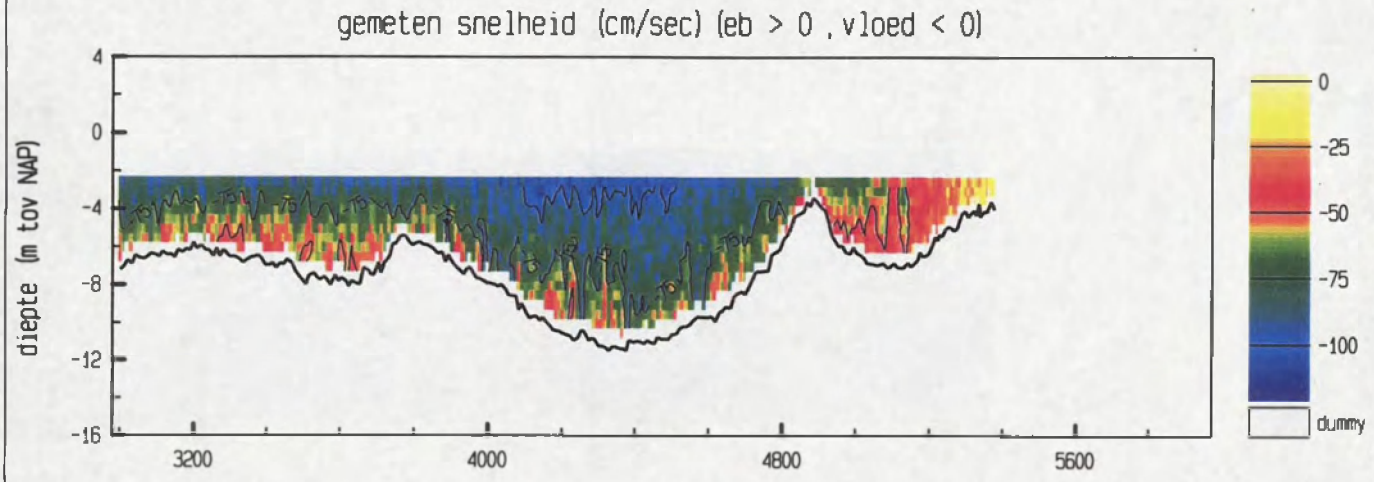
maximum gemiddelde stroom-
snelheid in de vertikaal

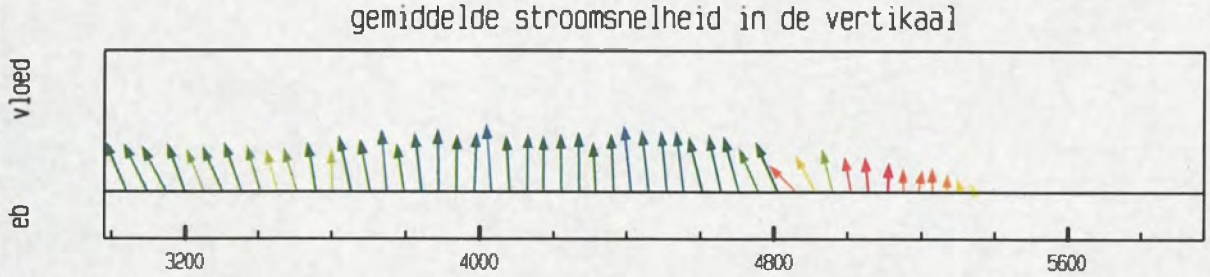
afstand uit nulpunt : 4248 m
stroomsnelheid : 98 cm/sec
stroomrichting : 104 °

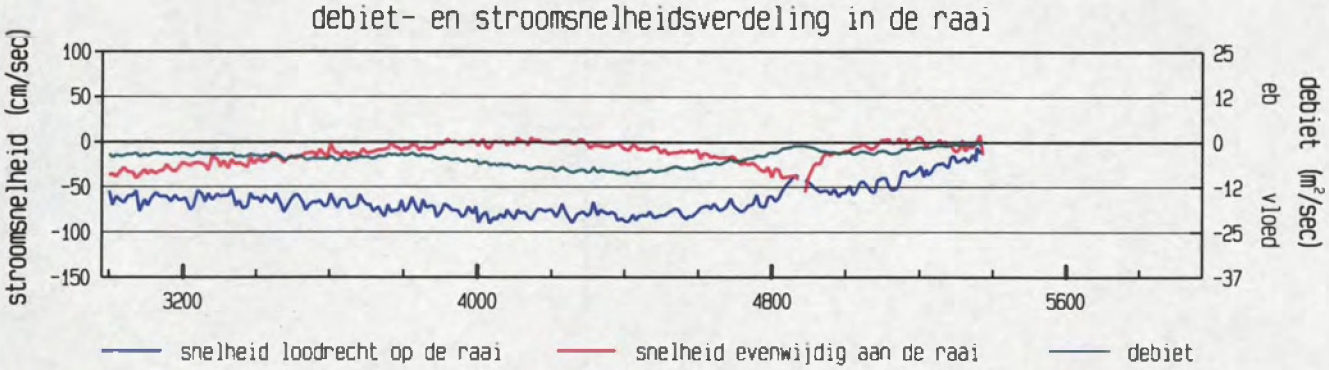
doorstroomoppervlak : 15261 m²
raaidebiet : -10034 m³/sec

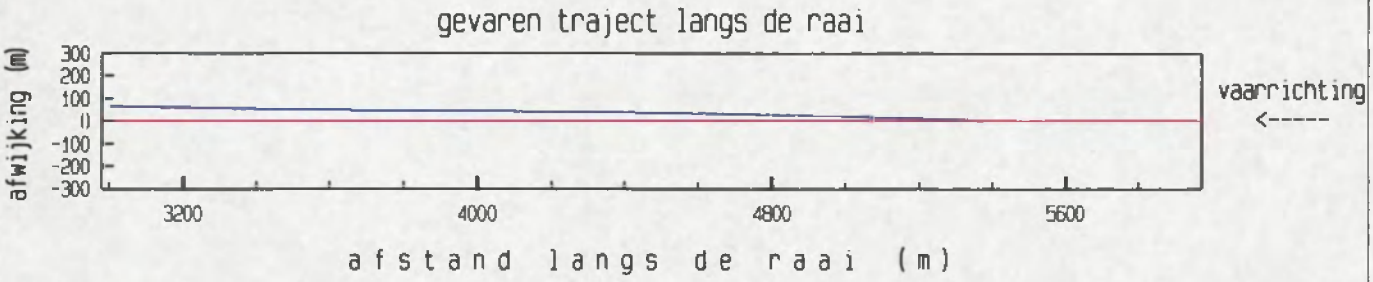
adcpfile : 0609026b.val

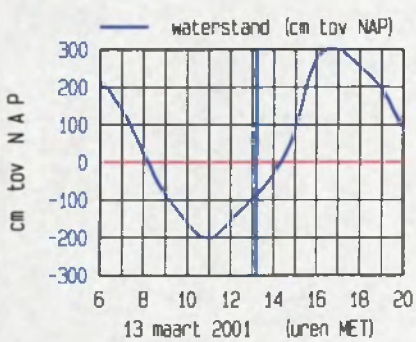
Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1307 - 1320
adcpfile : 0609027b.val

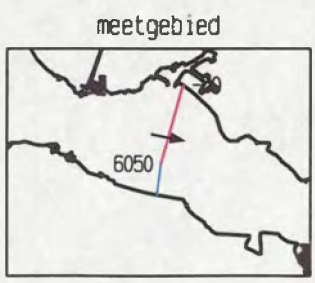












maximum gemiddelde stroom-
snelheid in de vertikaal

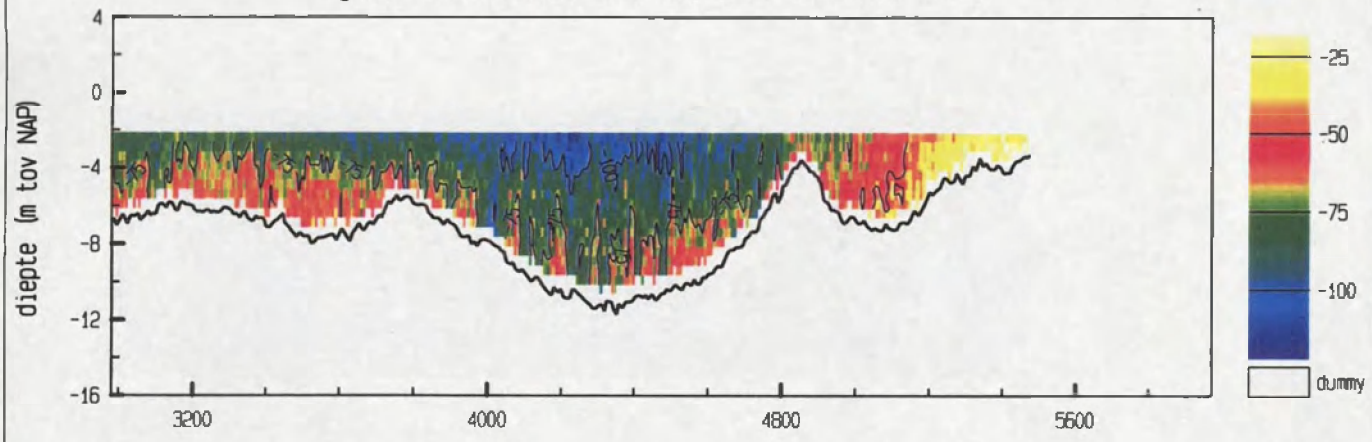
afstand uit nulpunt : 4032 m
stroomsnelheid : 91 cm/sec
stroomrichting : 101 °

doorstroomoppervlak : 15636 m²
raaidebiet : -10646 m³/sec

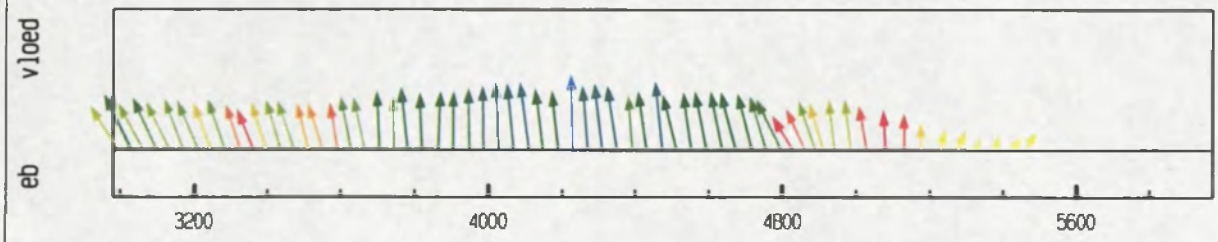
adcpfile : 0609027b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1322 - 1338
adcpfile : 0609028b.val

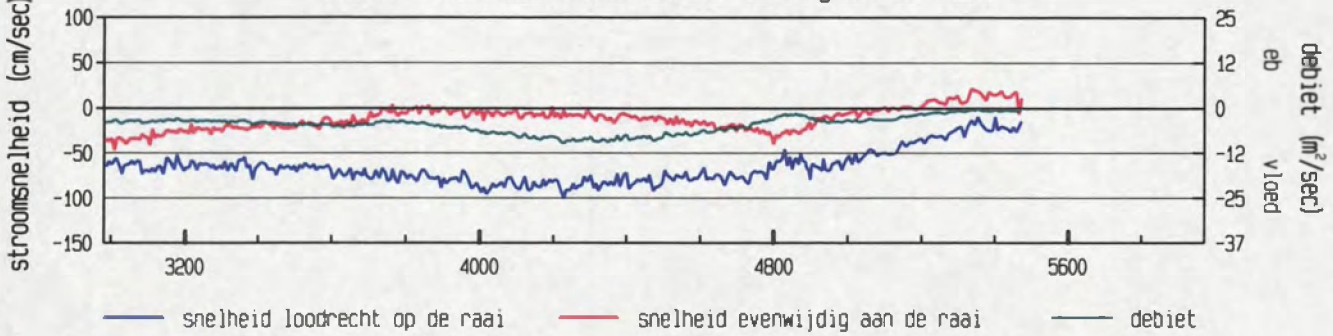
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



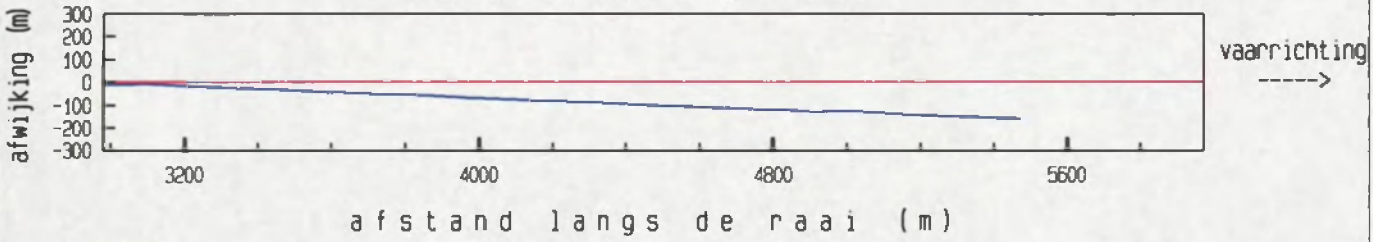
gemiddelde stroomsnelheid in de vertikaal

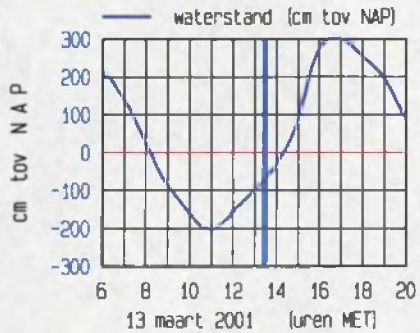


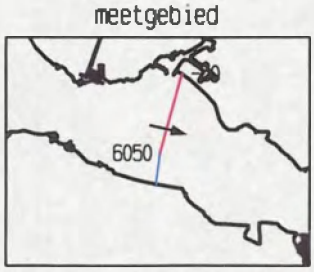
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai







maximum gemiddelde stroom-
snelheid in de vertikaal

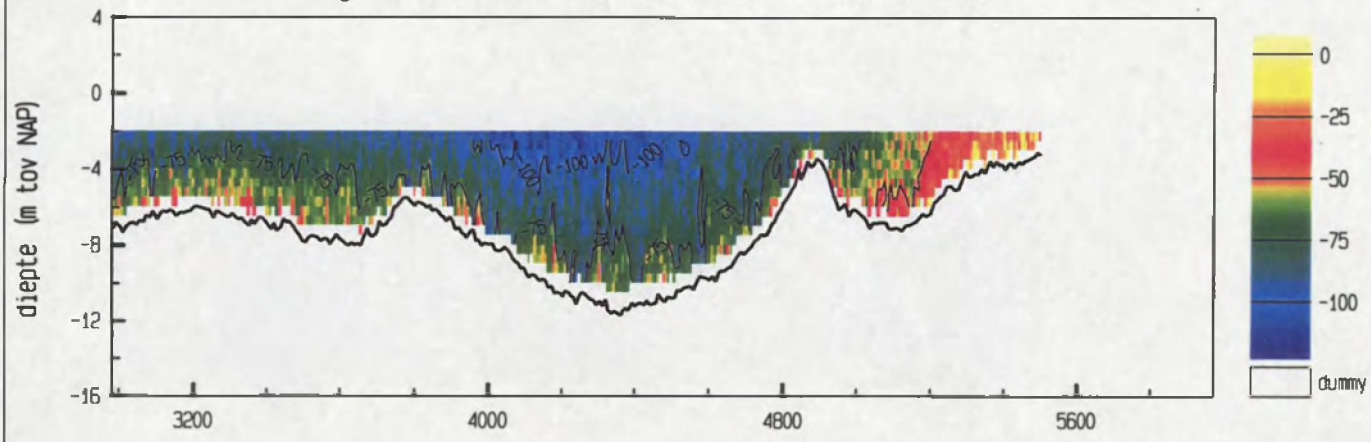
afstand uit nulpunt : 4231 m
stroomsnelheid : 101 cm/sec
stroomrichting : 104 °

doorstroomoppervlak : 16344 m²
raaidebiet : -11436 m³/sec

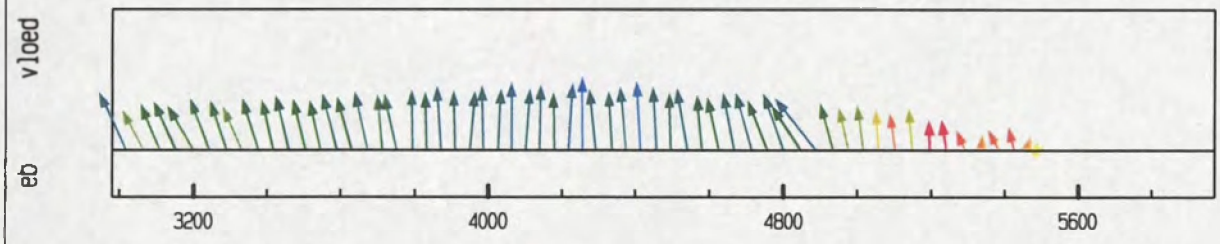
adcpfile : 0609028b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1339 - 1354
adcpfile : 06090296.val

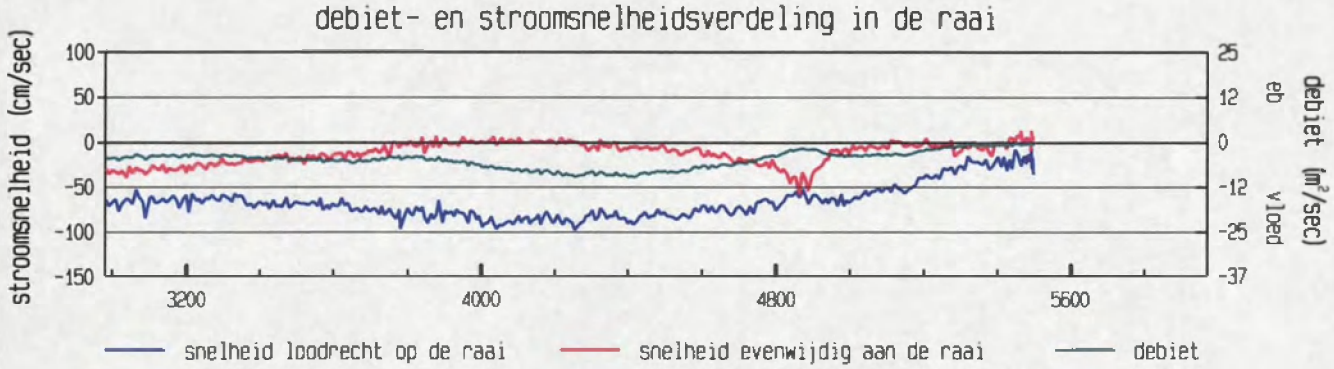
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



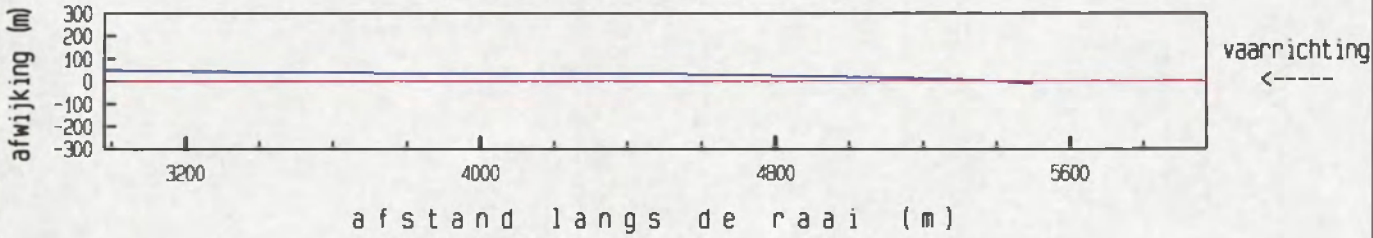
gemiddelde stroomsnelheid in de vertikaal

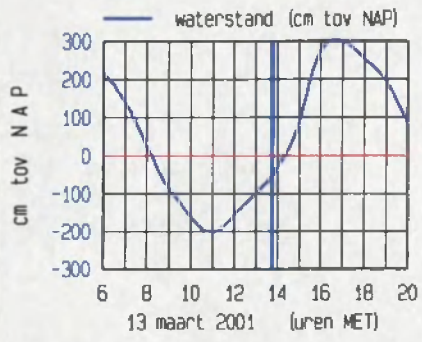


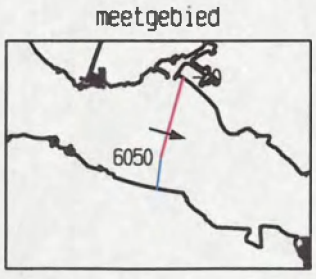
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai







maximum gemiddelde stroom-
snelheid in de vertikaal

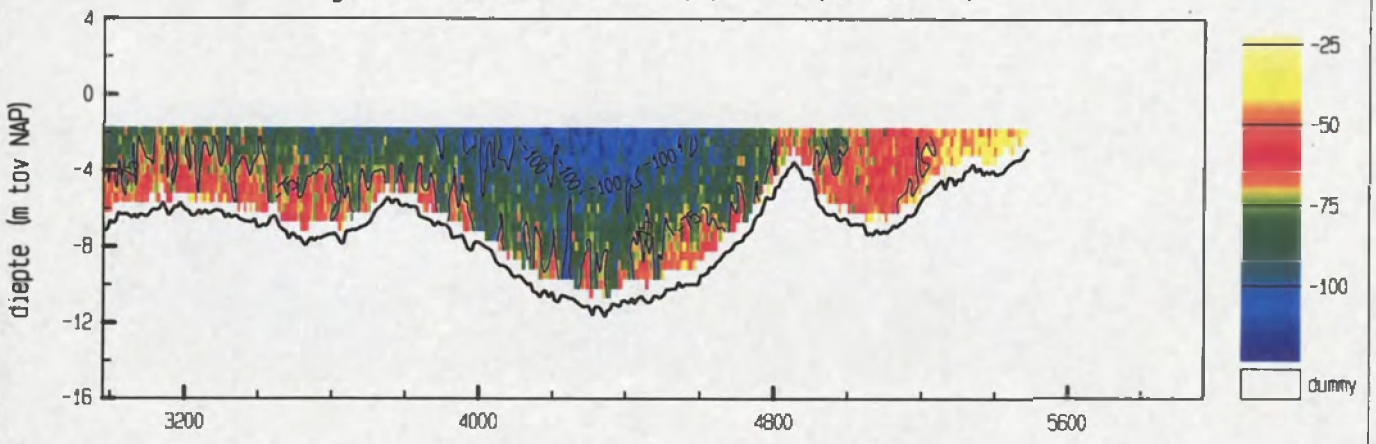
afstand uit nulpunt : 4257 m
stroomsnelheid : 98 cm/sec
stroomrichting : 105 °

doorstroomoppervlak : 16994 m²
raaidebiet : -12060 m³/sec

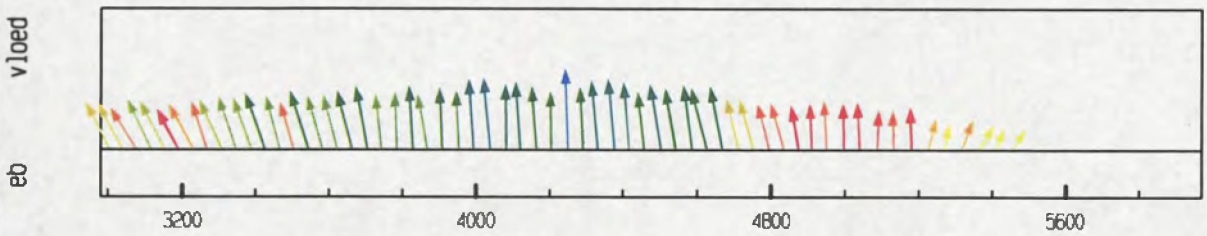
adcpfile : 06090296.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1357 - 1412
adcpfile : 0609030b.val

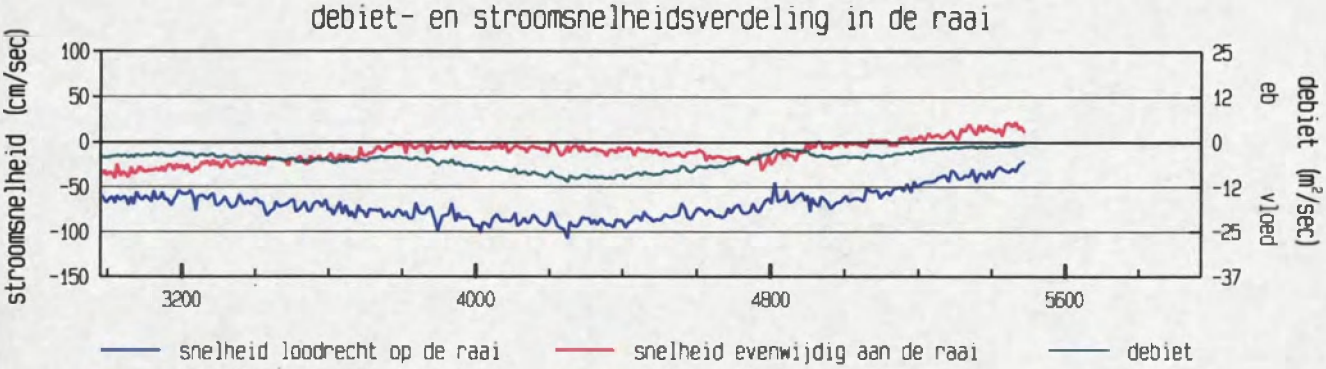
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



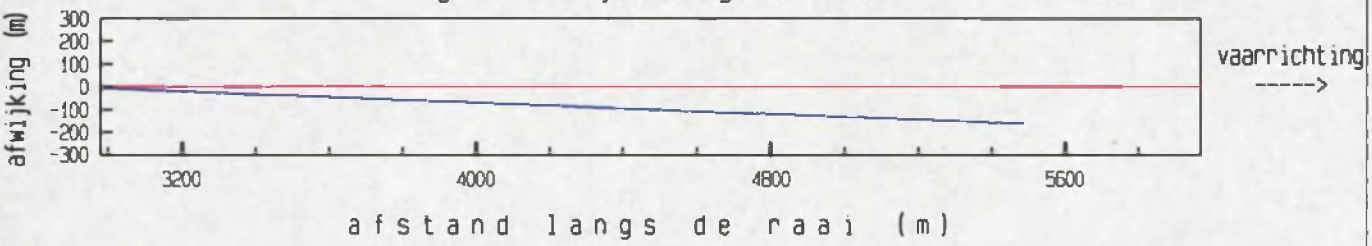
gemiddelde stroomsnelheid in de vertikaal

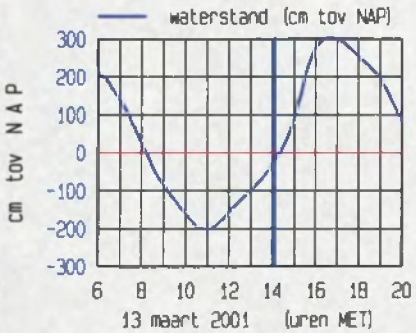


debiet- en stroomsnelheidsverdeling in de raai

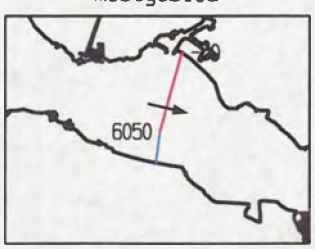


gevaren traject langs de raai





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

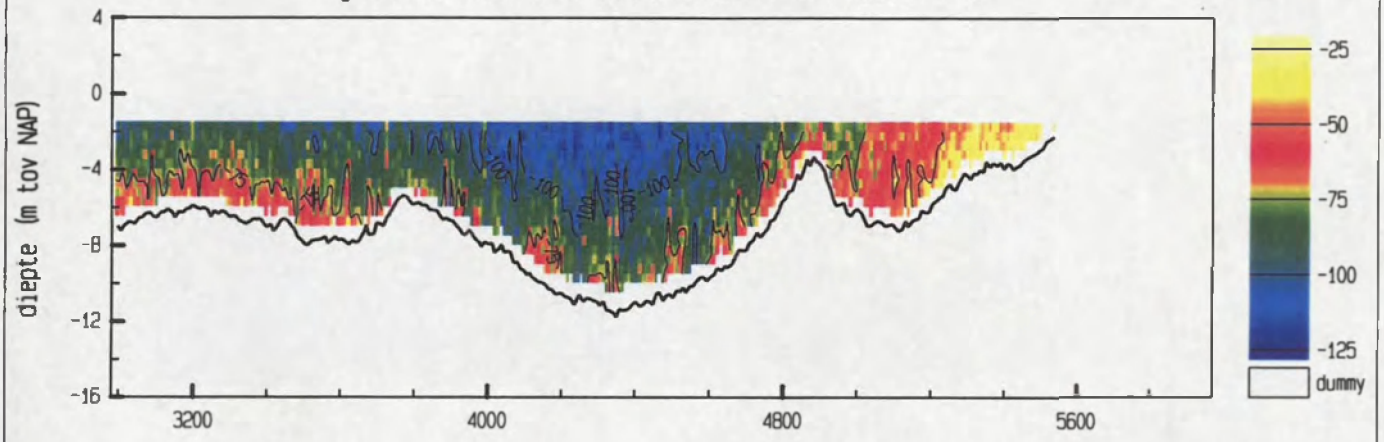
afstand uit nulpunt : 4250 m
stroomsnelheid : 108 cm/sec
stroomrichting : 104 °

doorstroomoppervlak : 17397 m²
raaidebiet : -12786 m³/sec

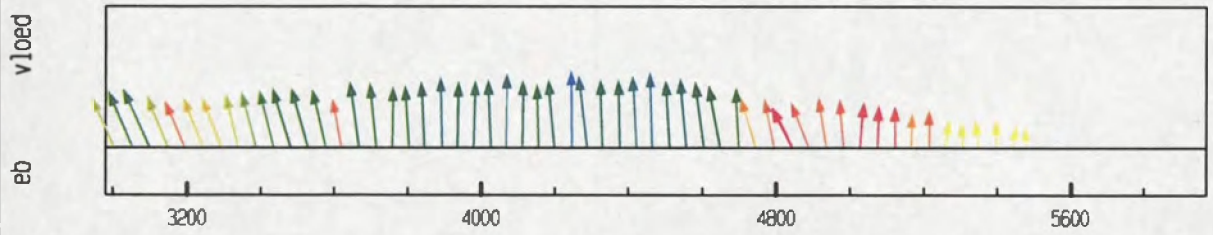
adcpfile : 0609030b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1413 - 1427
adcpfile : 0609031b.val

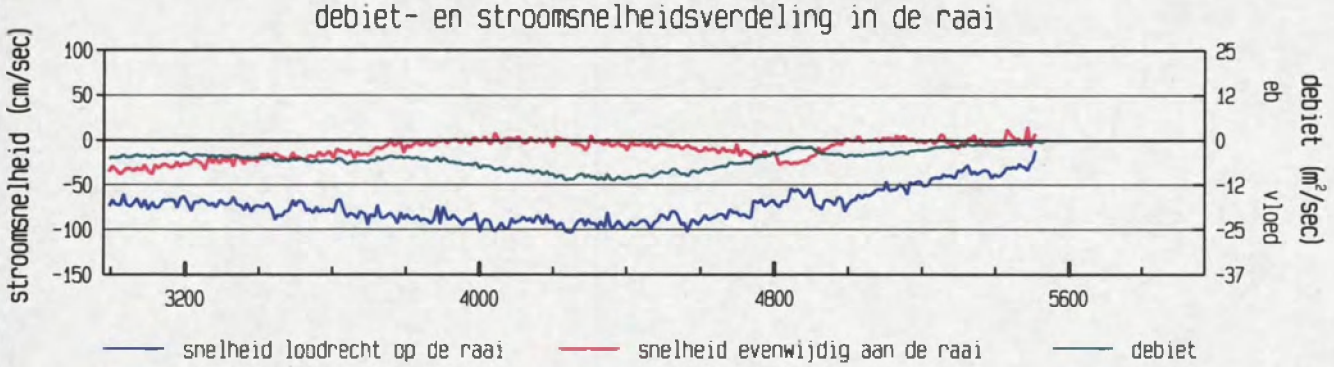
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



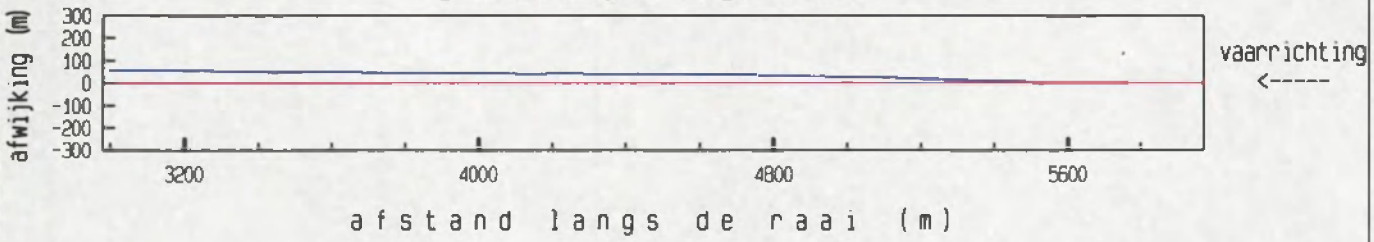
gemiddelde stroomsnelheid in de vertikaal

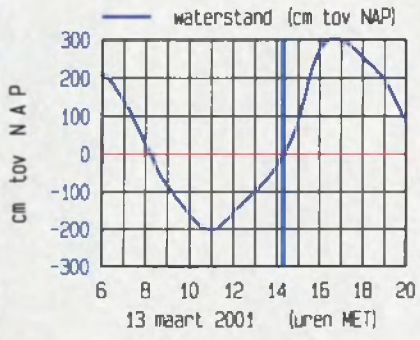


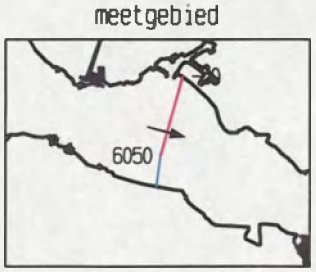
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai







maximum gemiddelde stroom-snelheid in de vertikaal

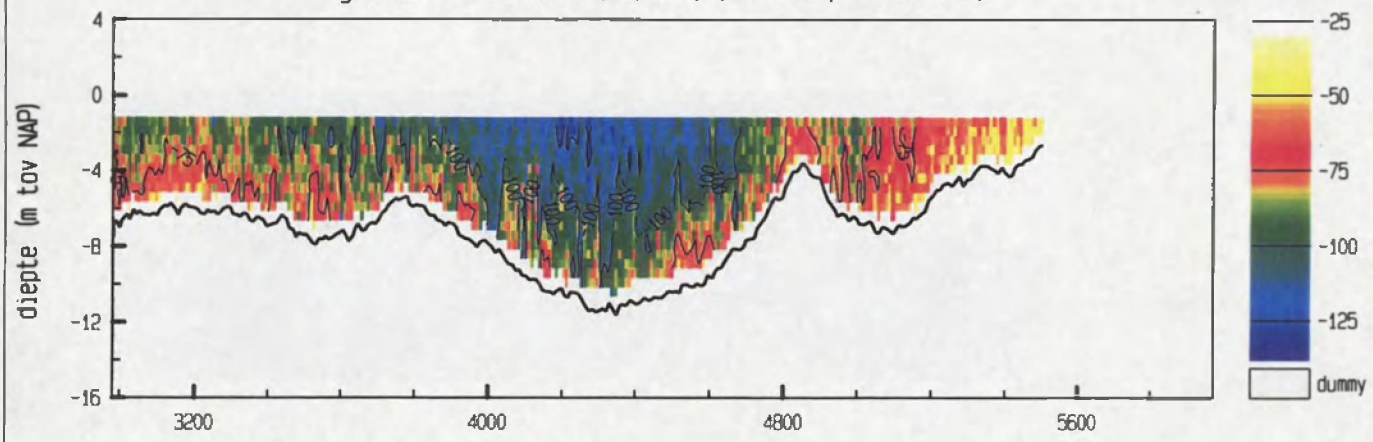
afstand uit nulpunt : 4247 m
stroomsnelheid : 103 cm/sec
stroomrichting : 105 °

doorstroomoppervlak : 18158 m²
raaidebiet : -14128 m³/sec

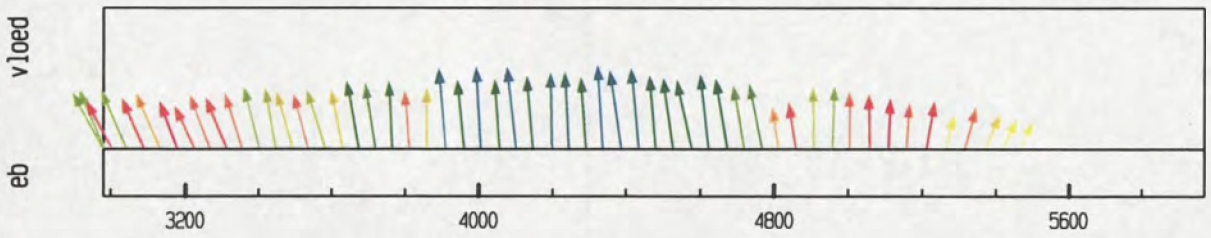
adcpfile : 0609031b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1429 - 1443
adcpfile : 0609032b.val

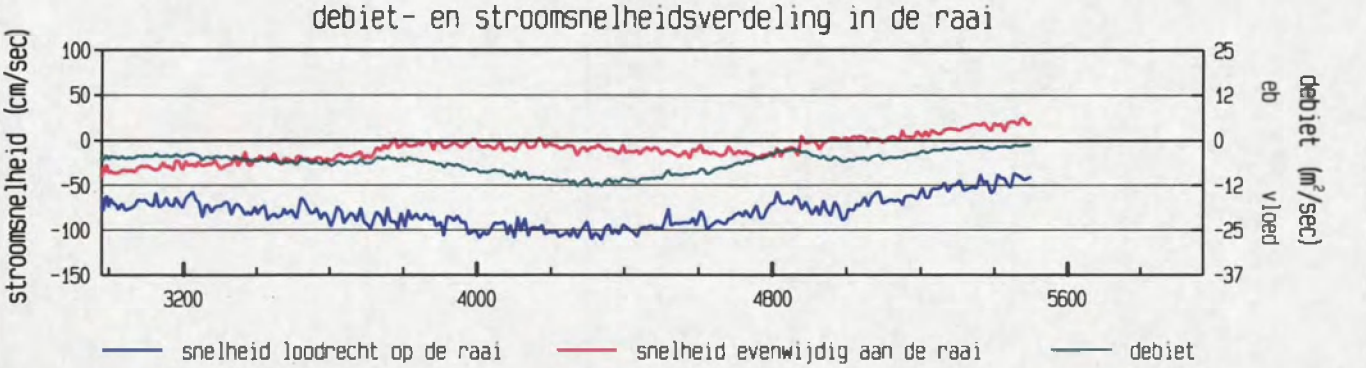
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



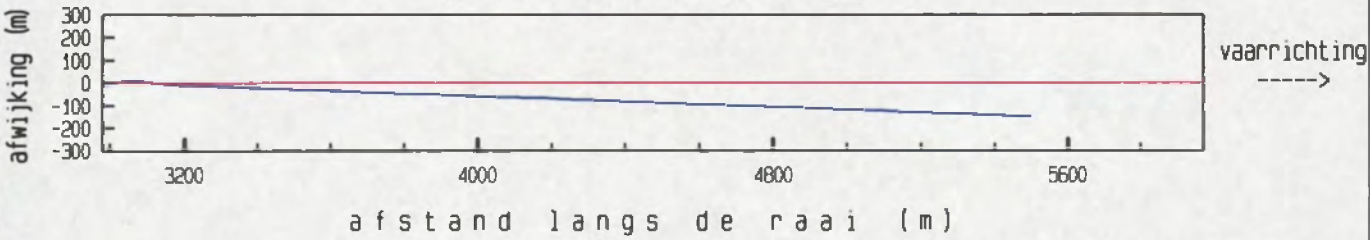
gemiddelde stroomsnelheid in de vertikaal

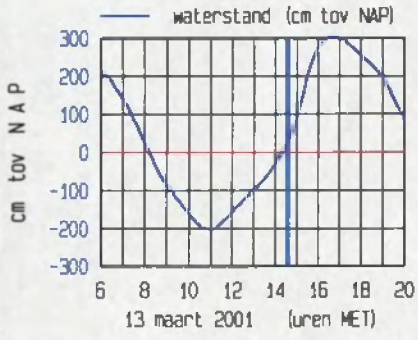


debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai





meetgebied

maximum gemiddelde stroom-
snelheid in de vertikaal

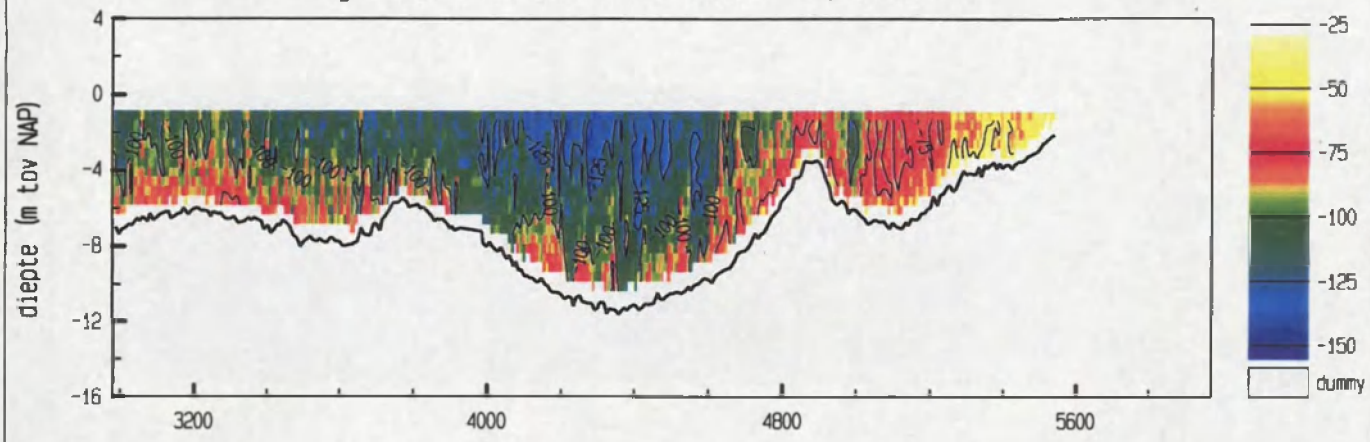
afstand uit nulpunt : 4338 m
stroomsnelheid : 111 cm/sec
stroomrichting : 102 °

doorstroomoppervlak : 18724 m²
raaidebiet : -15611 m³/sec

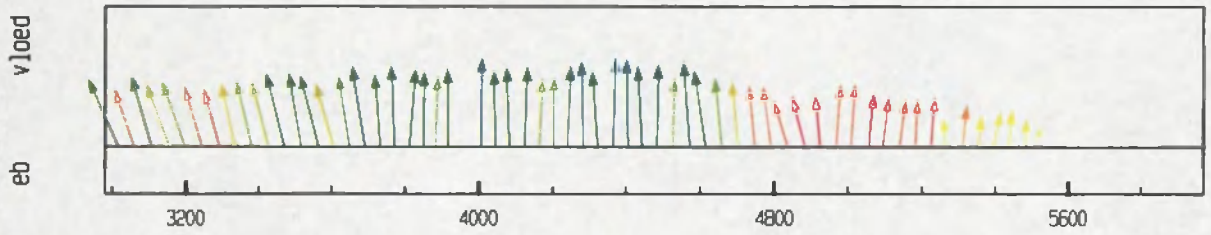
adcpfile : 0609032b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1443 - 1459
adcpfile : 0609033b+34b.val

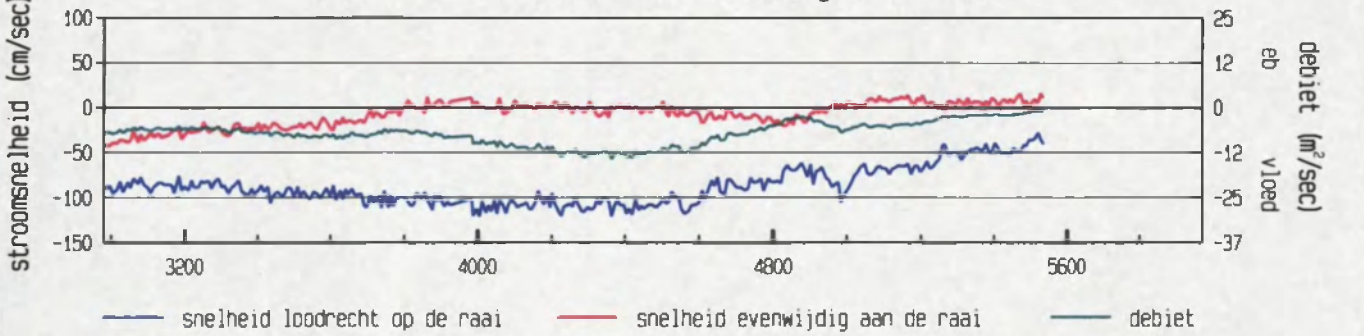
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



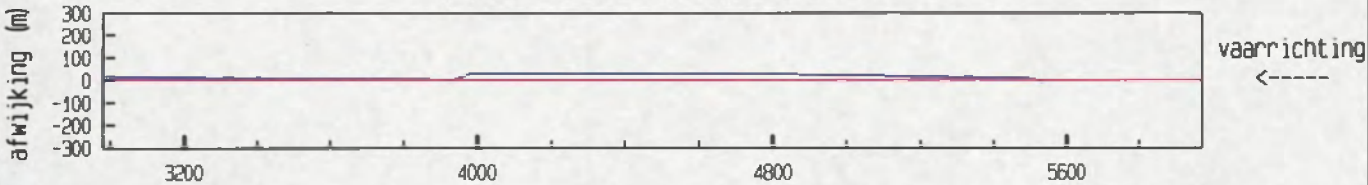
gemiddelde stroomsnelheid in de vertikaal



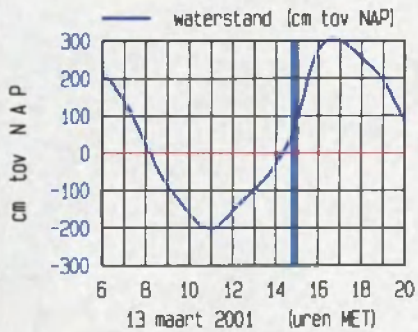
debiet- en stroomsnelheidsverdeling in de raai

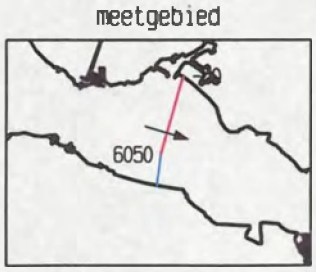


gevaren traject langs de raai



afstand langs de raai (m)





maximum gemiddelde stroom-
snelheid in de vertikaal

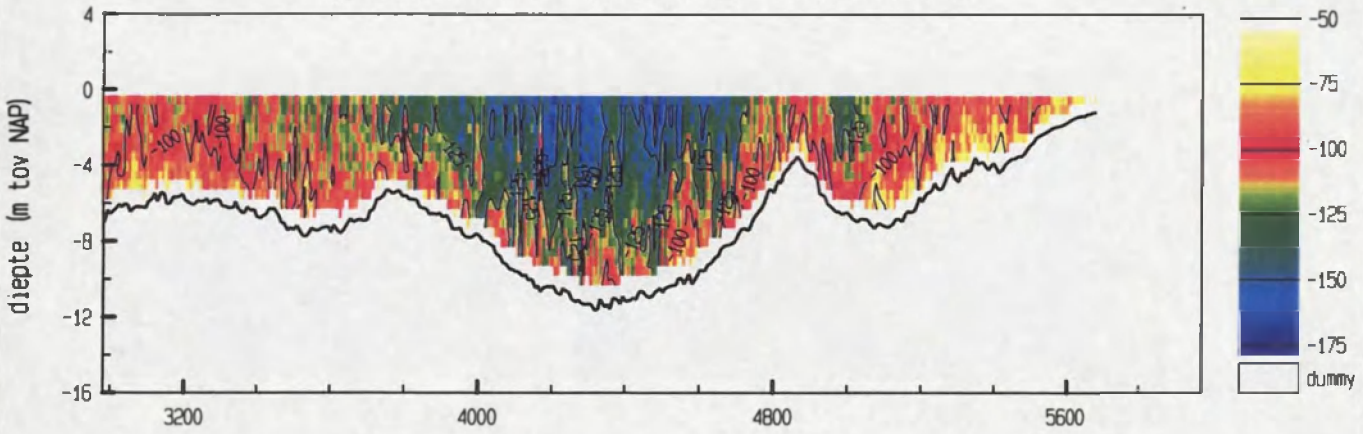
afstand uit nulpunt : 4365 m
stroomsnelheid : 121 cm/sec
stroomrichting : 107 °

doorstroomoppervlak : 19771 m²
raaidebiet : -18297 m³/sec

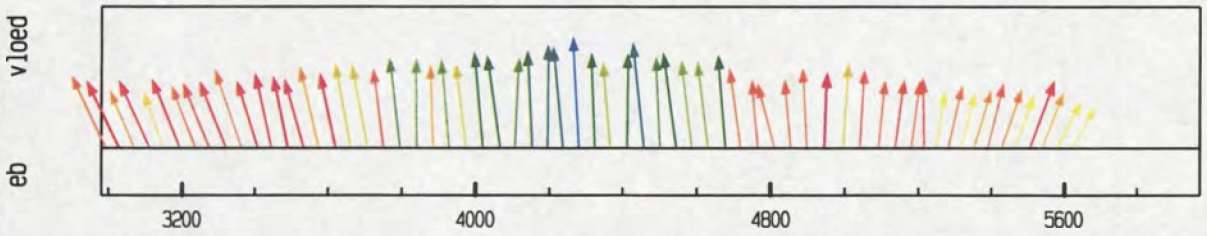
adcpfile : 0609033b+34b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1500 - 1516
adcpfile : 0609035b.val

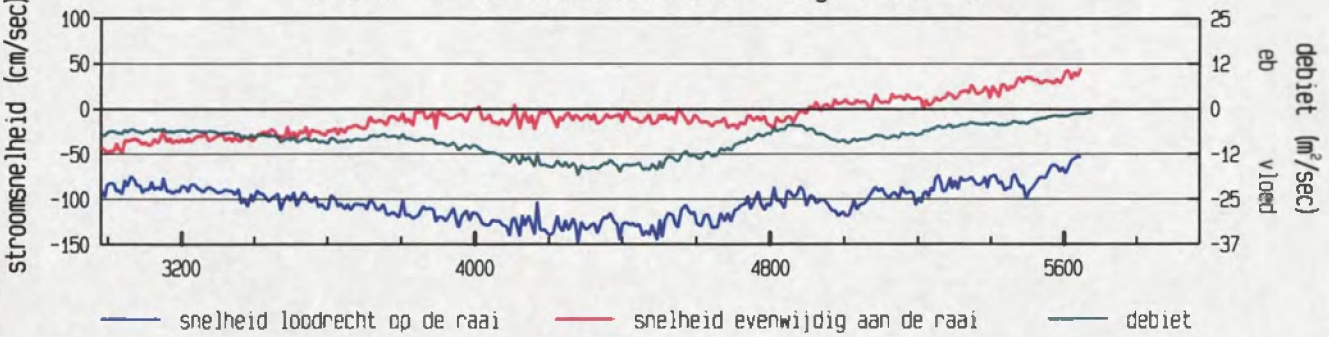
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



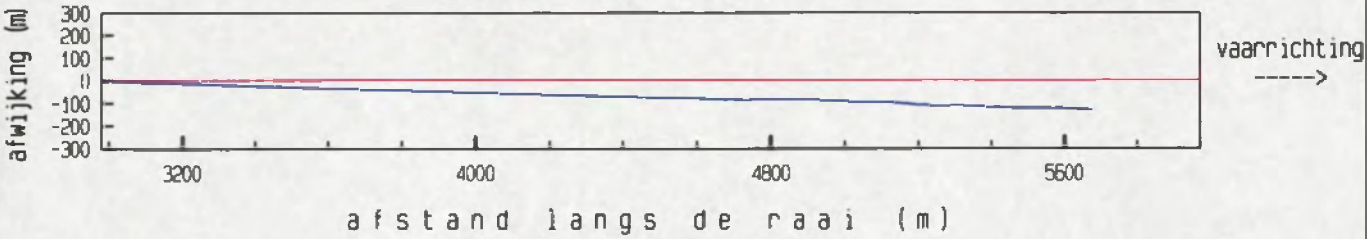
gemiddelde stroomsnelheid in de vertikaal

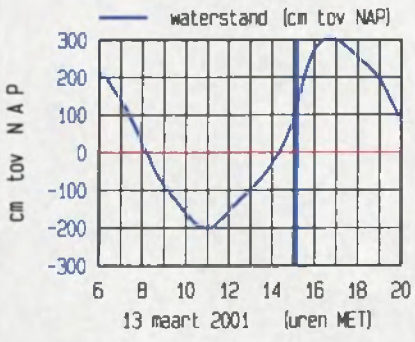


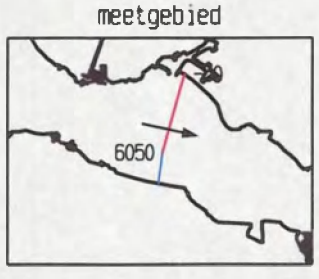
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai







maximum gemiddelde stroom-snelheid in de vertikaal

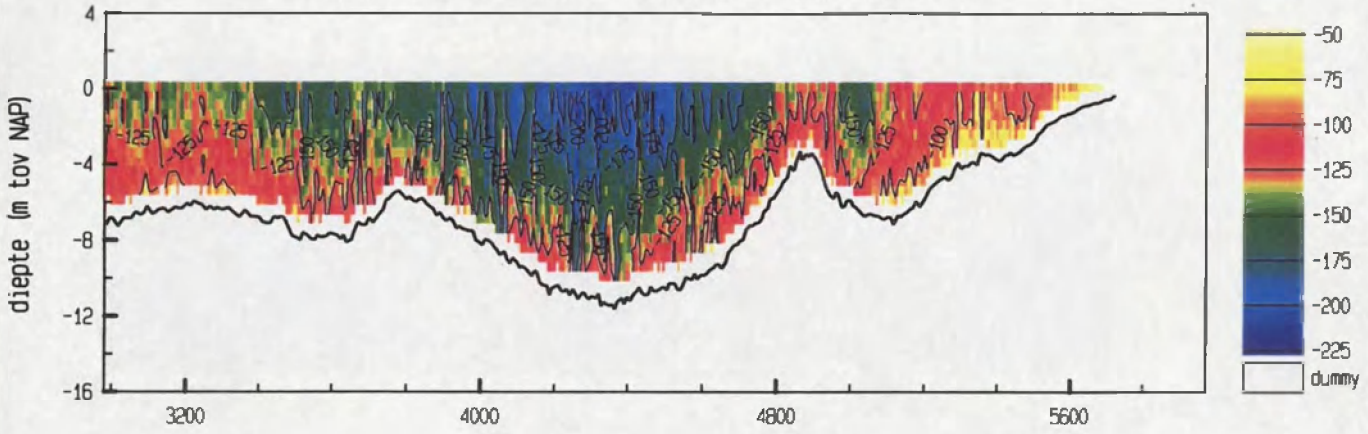
afstand uit nulpunt : 4282 m
stroomsnelheid : 149 cm/sec
stroomrichting : 102 °

doorstroomoppervlak : 21376 m²
raaidebiet : -23190 m³/sec

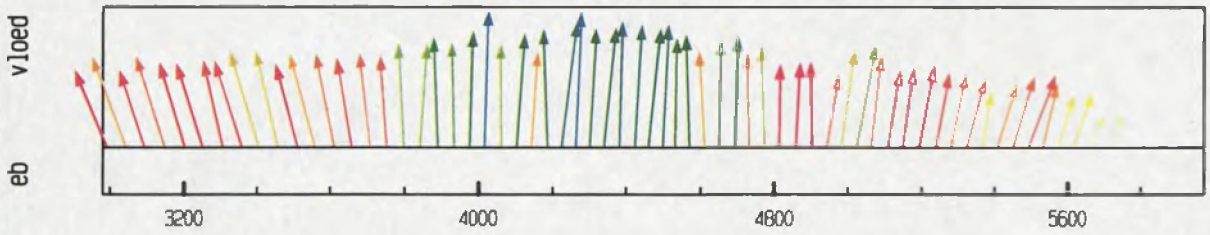
adcpfile : 0609035b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1518 - 1534
adcpfile : 06090366b.val

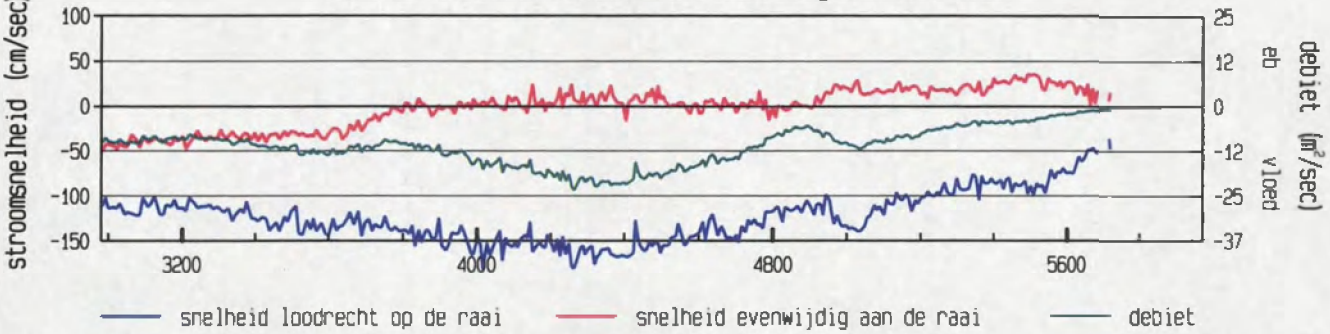
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



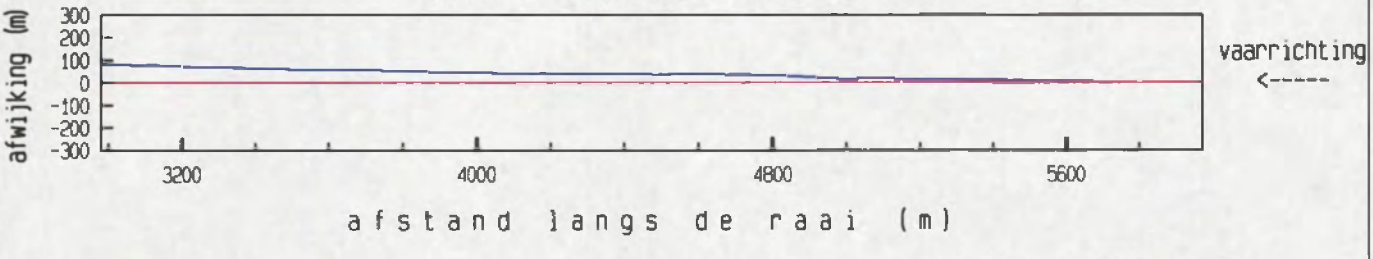
gemiddelde stroomsnelheid in de vertikaal

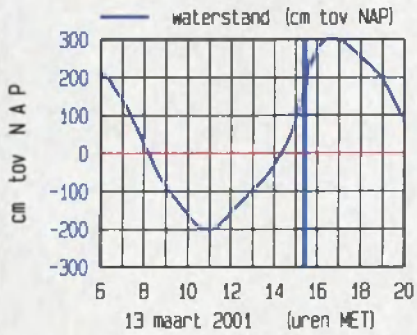


debiet- en stroomsnelheidsverdeling in de raai

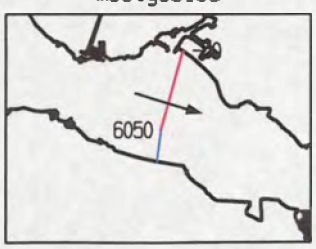


gevaren traject langs de raai





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

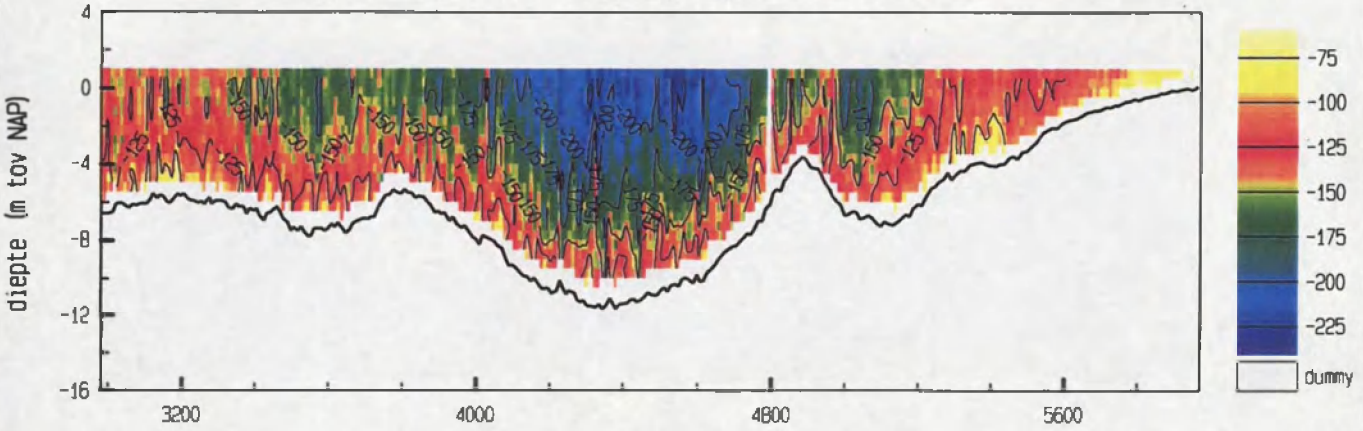
afstand uit nulpunt : 4017 m
stroomsnelheid : 182 cm/sec
stroomrichting : 107 °

doorstroomoppervlak : 23255 m²
raaidebiet : -30533 m³/sec

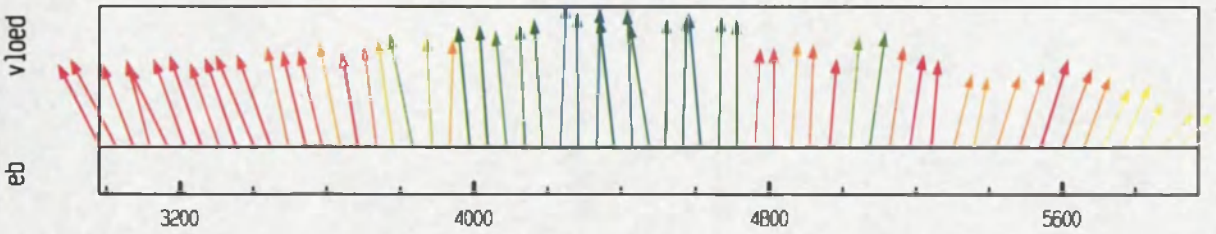
adcpfile : 06090366b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1541 - 1556
adcpfile : 0609037b.val

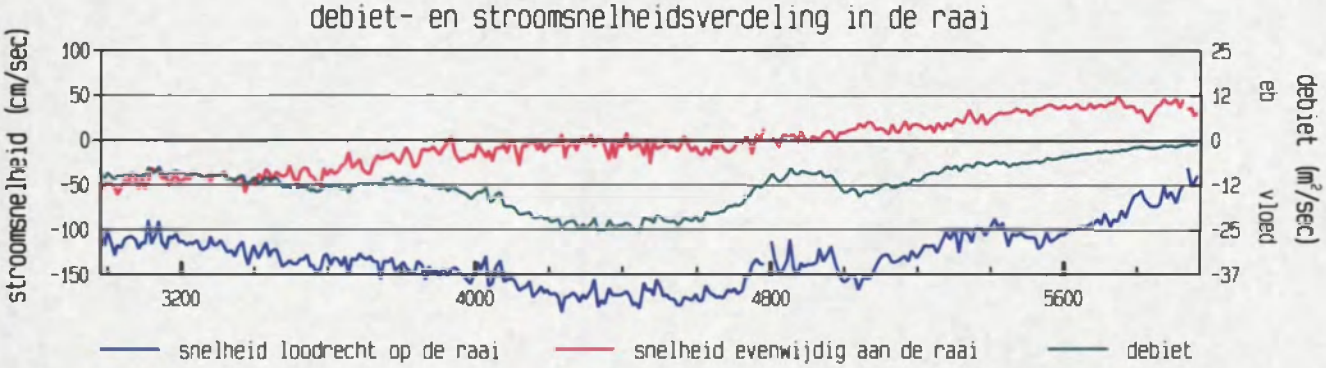
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



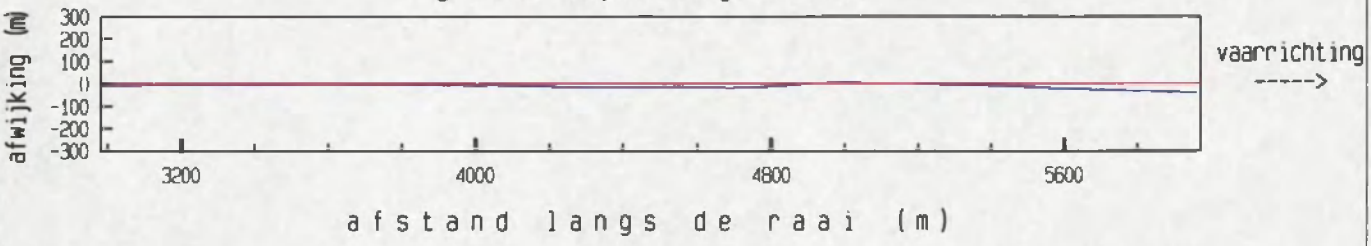
gemiddelde stroomsnelheid in de vertikaal

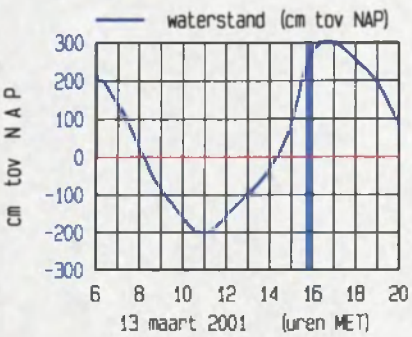


debiet- en stroomsnelheidsverdeling in de raai

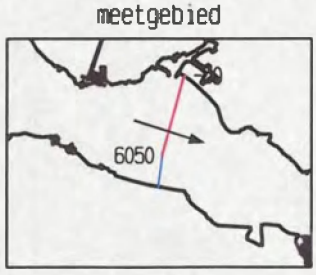


gevaren traject langs de raai





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

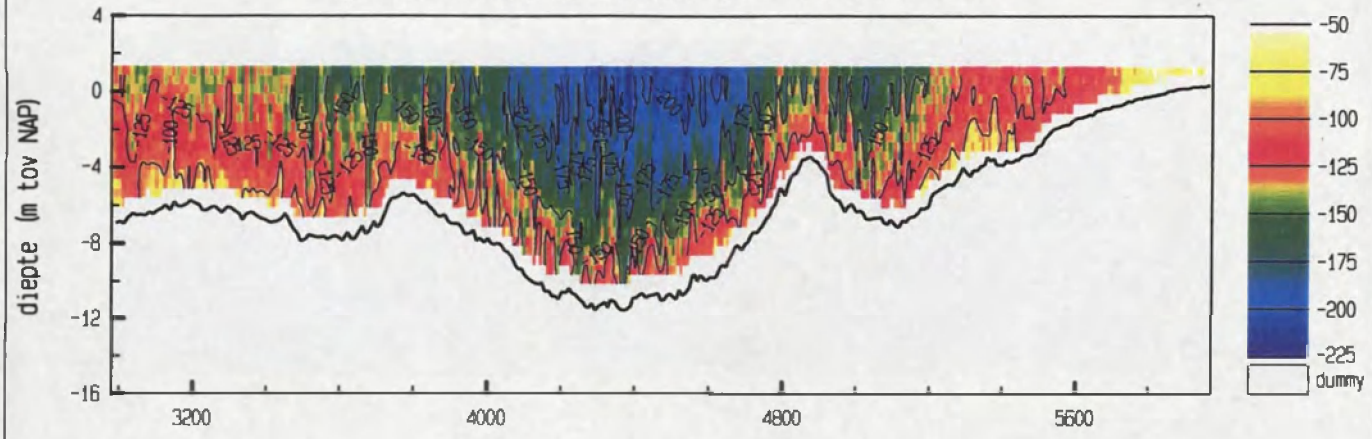
afstand uit nulpunt : 4235 m
stroomsnelheid : 192 cm/sec
stroomrichting : 108 °

doorstroomoppervlak : 25890 m²
raaidebiet : -36462 m³/sec

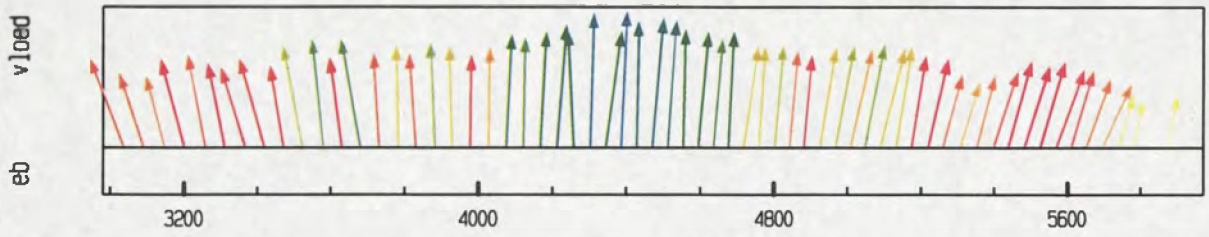
adcpfile : 0609037b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1557 - 1613
adcpfile : 0609038b.val

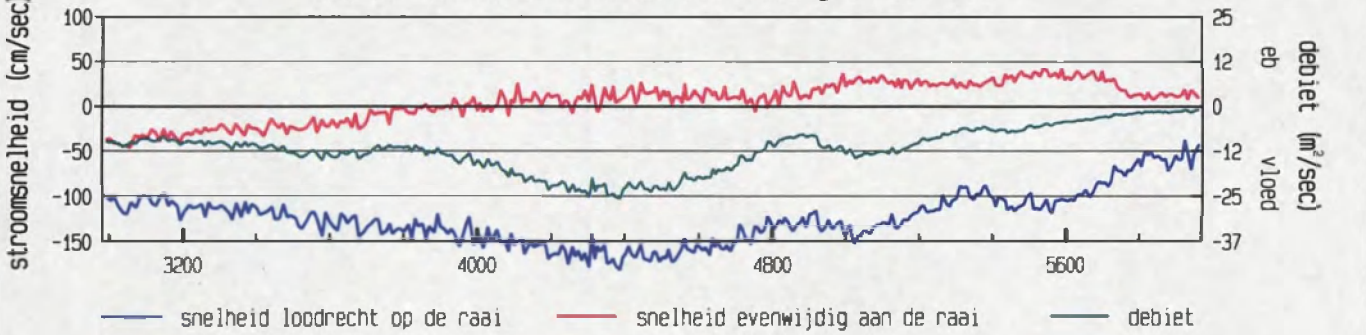
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



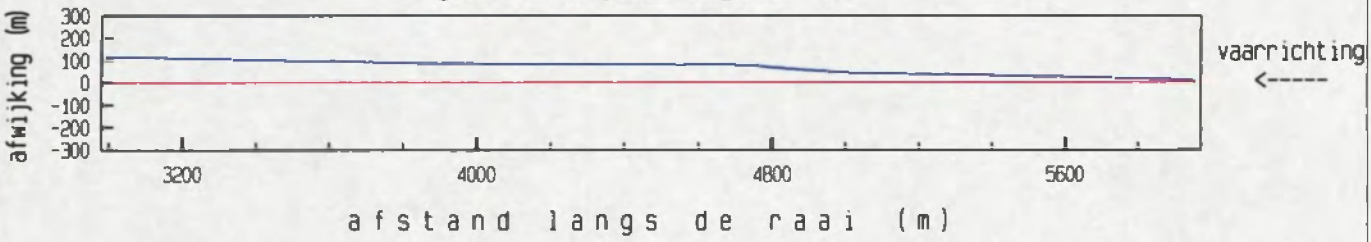
gemiddelde stroomsnelheid in de vertikaal

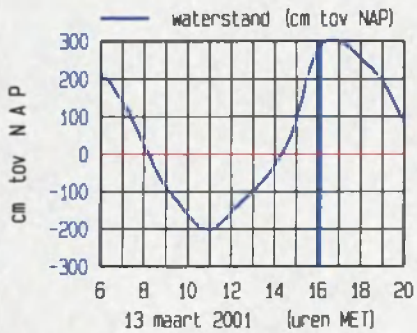


debiet- en stroomsnelheidsverdeling in de raai

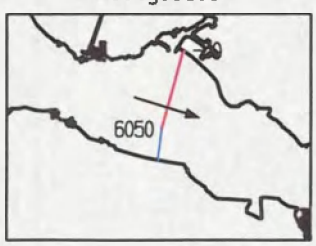


gevaren traject langs de raai





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

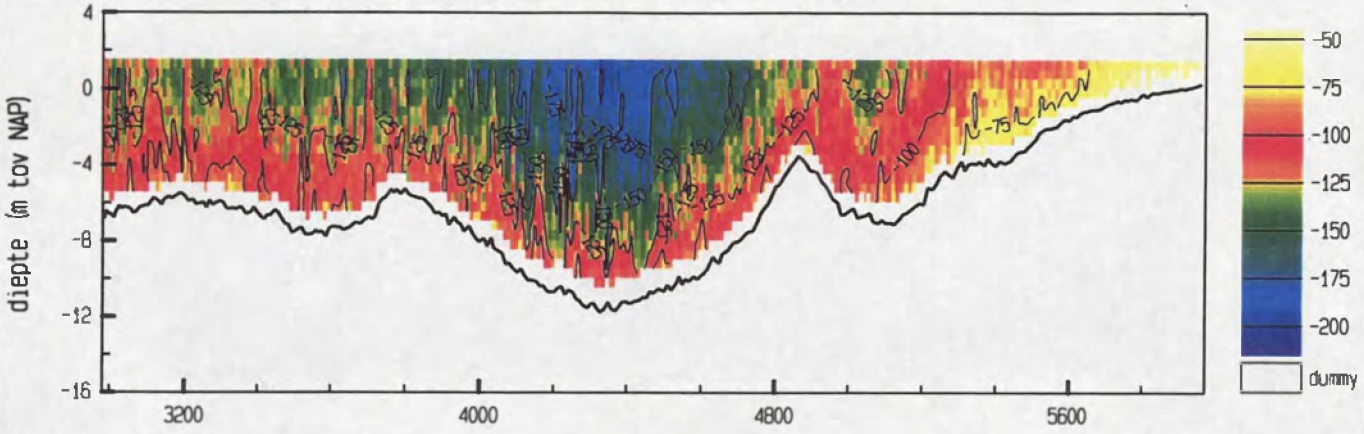
afstand uit nulpunt : 4388 m
stroomsnelheid : 182 cm/sec
stroomrichting : 108 °

doorstroomoppervlak : 26730 m²
raaidebiet : -35784 m³/sec

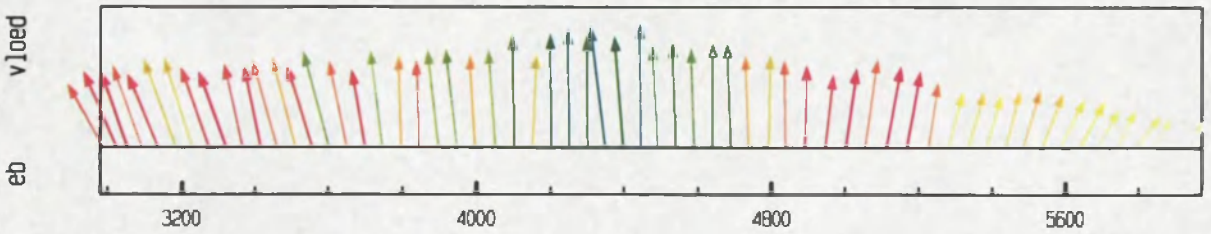
adcpfile : 0609038b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1614 - 1630
adcpfile : 0609039b.val

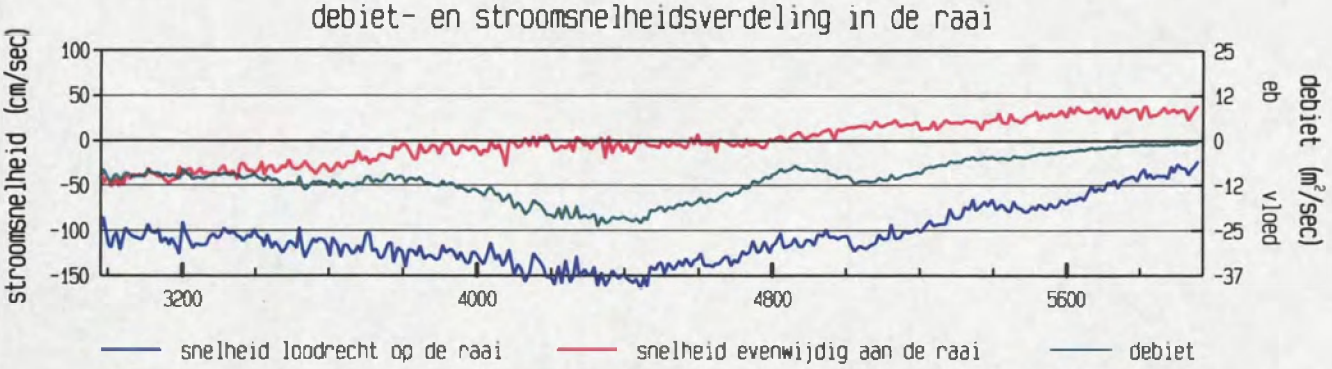
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



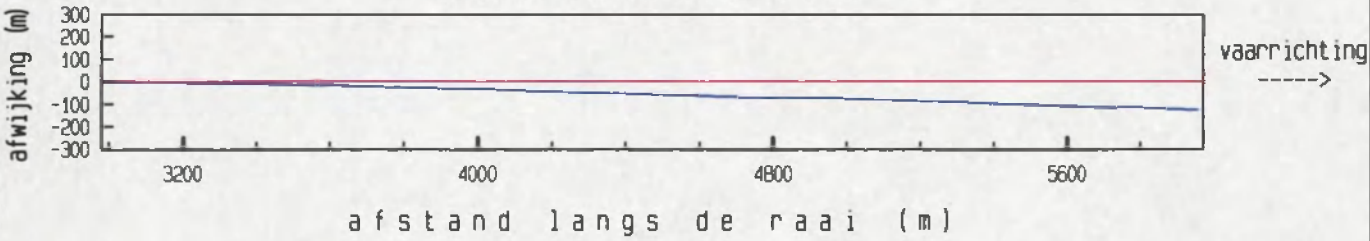
gemiddelde stroomsnelheid in de vertikaal

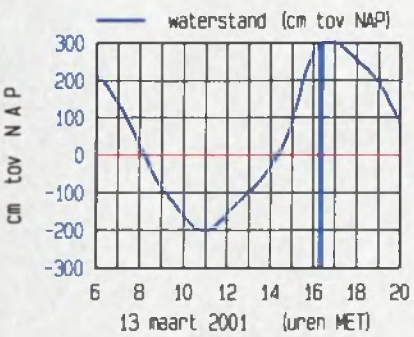


debiet- en stroomsnelheidsverdeling in de raai

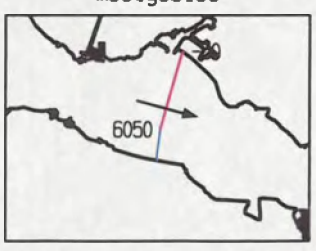


gevaren traject langs de raai





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

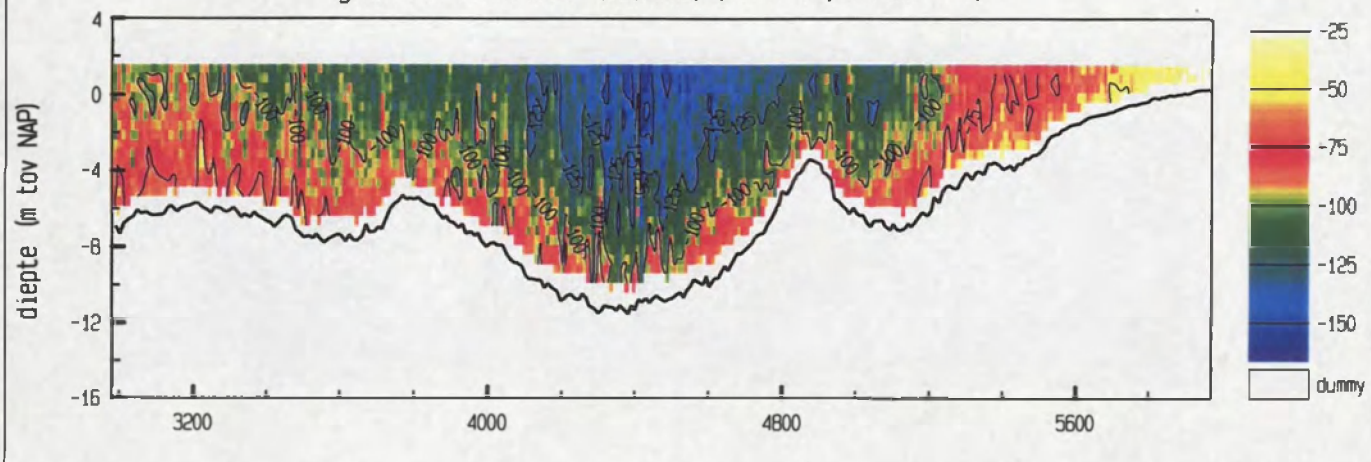
afstand uit nulpunt : 4446 m
stroomsnelheid : 166 cm/sec
stroomrichting : 105 °

doorstroomoppervlak : 27256 m²
raaidebiet : -31965 m³/sec

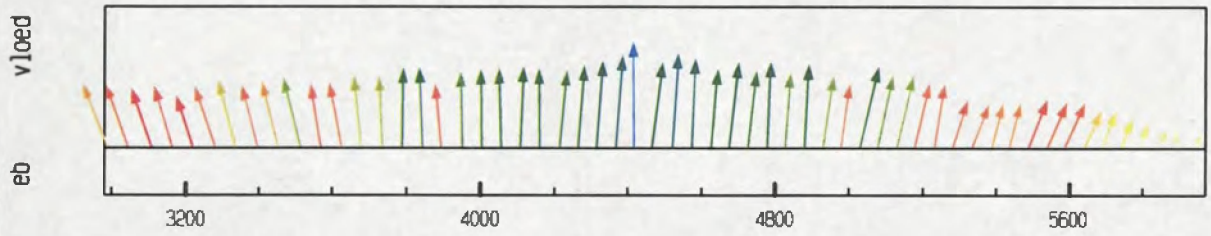
adcpfile : 0609039b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1631 - 1645
adcpfile : 0609040b.val

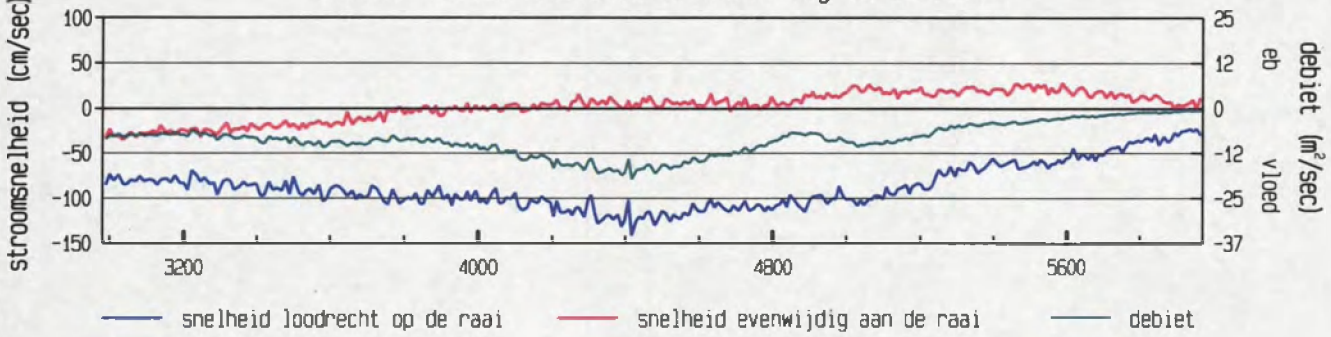
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



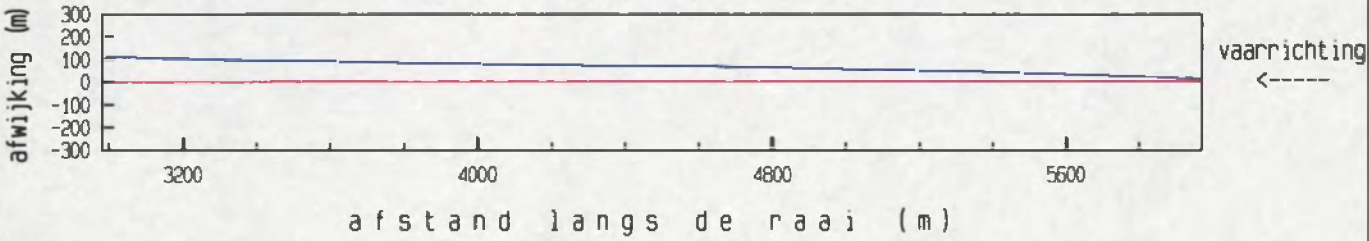
gemiddelde stroomsnelheid in de vertikaal

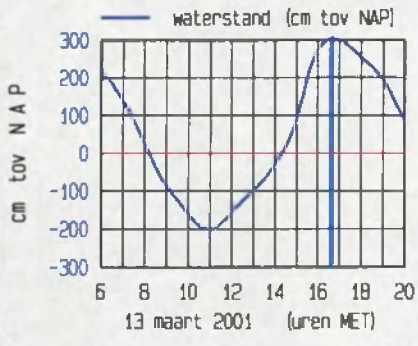


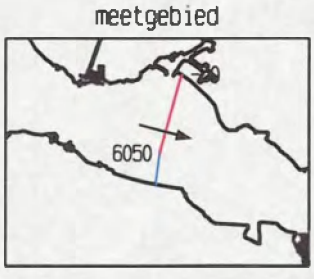
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai







maximum gemiddelde stroom-
snelheid in de vertikaal

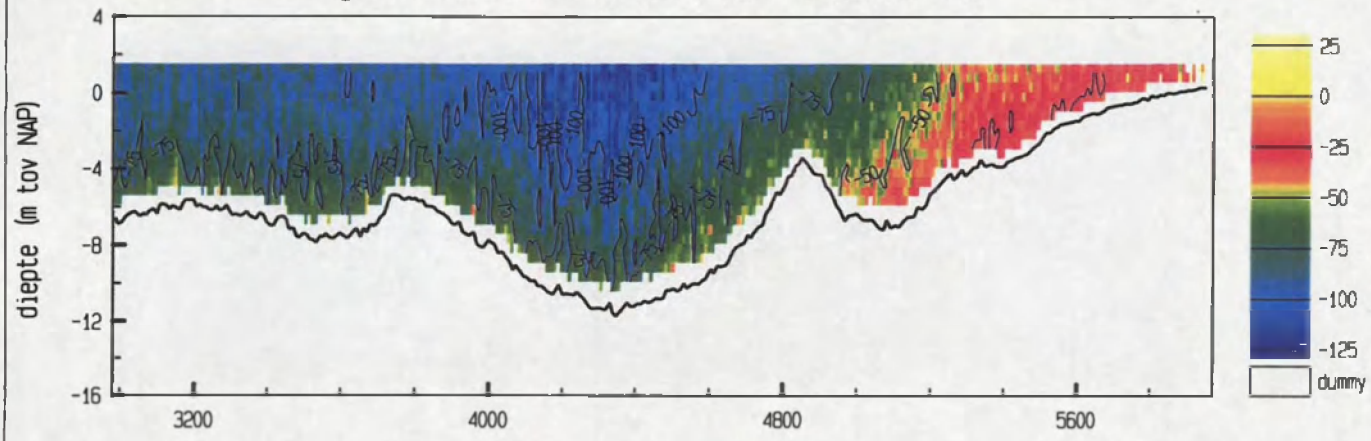
afstand uit nulpunt : 4419 m
stroomsnelheid : 141 cm/sec
stroomrichting : 105 °

doorstroomoppervlak : 27373 m²
raaidebiet : -25932 m³/sec

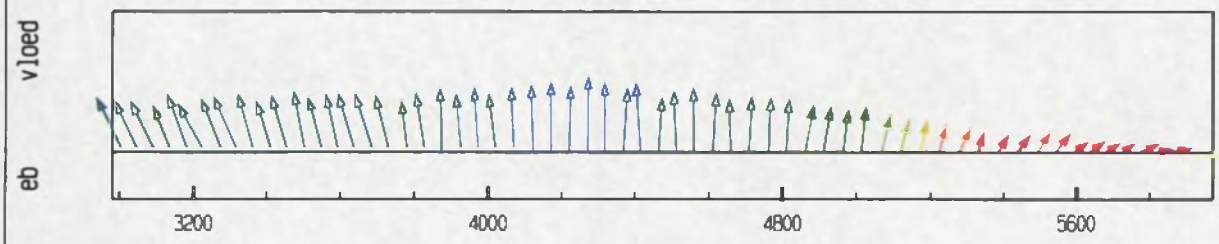
adcpfile : 0609040b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1650 - 1705
adcpfile : 0609041b.val

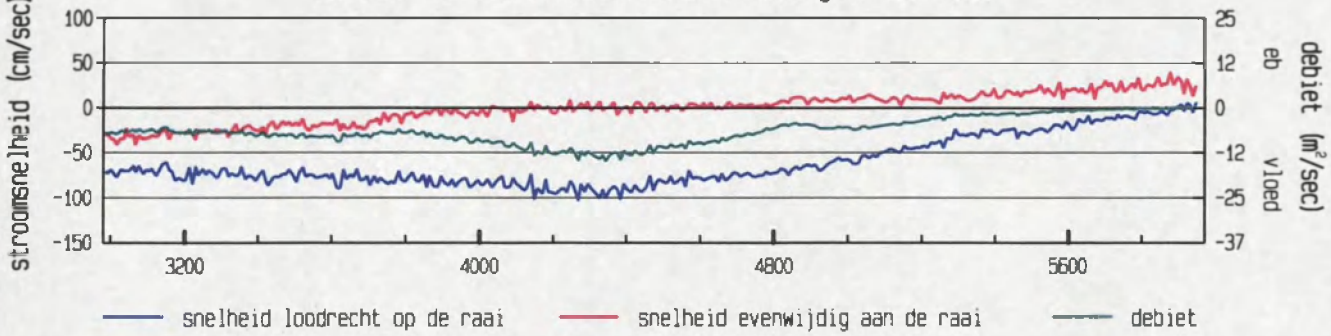
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



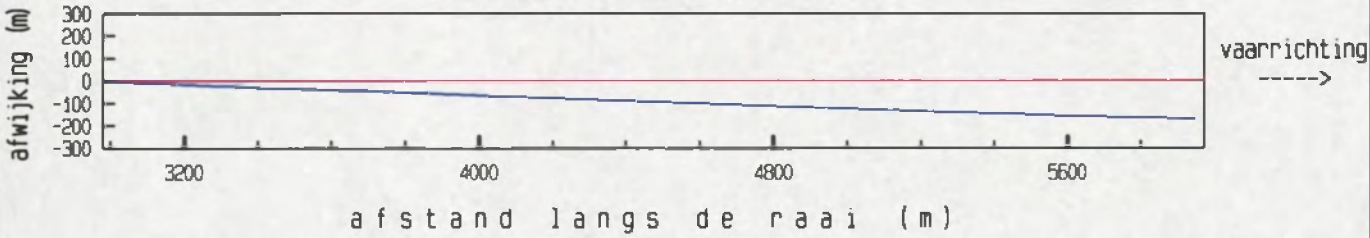
gemiddelde stroomsnelheid in de vertikaal

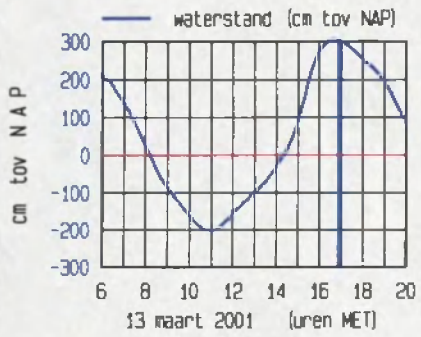


debiet- en stroomsnelheidsverdeling in de raai

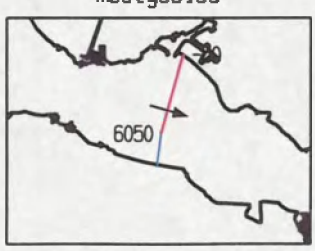


gevaren traject langs de raai





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

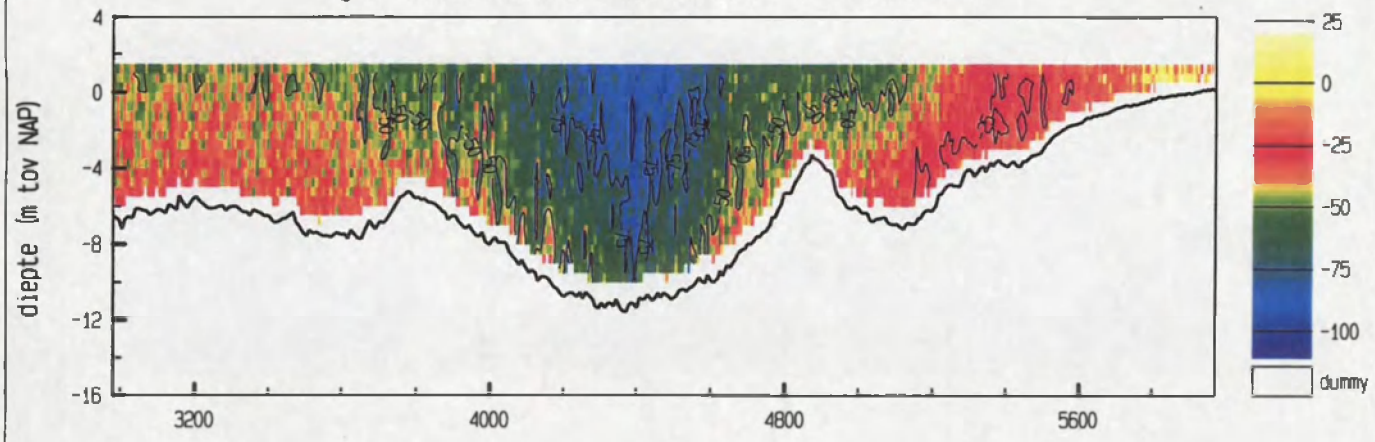
afstand uit nulpunt : 4271 m
stroomsnelheid : 103 cm/sec
stroomrichting : 106 °

doorstroomoppervlak : 27108 m²
raaidebiet : -18921 m³/sec

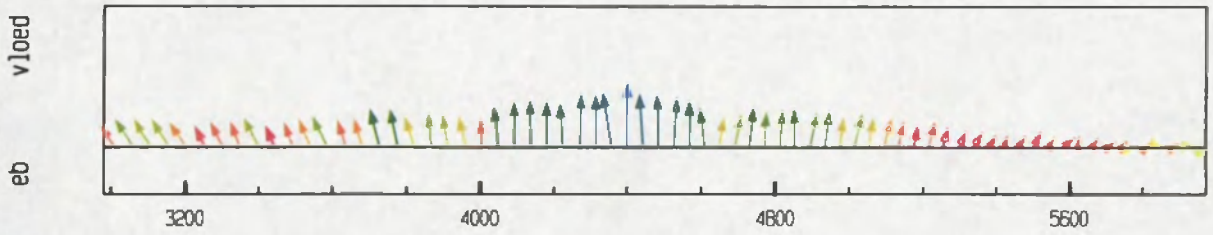
adcpfile : 0609041b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1706 - 1724
adcpfile : 0609042b.val

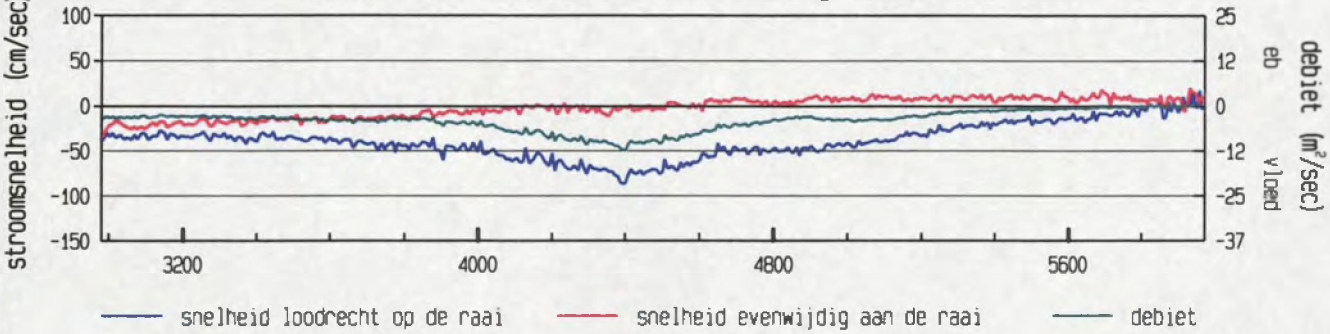
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



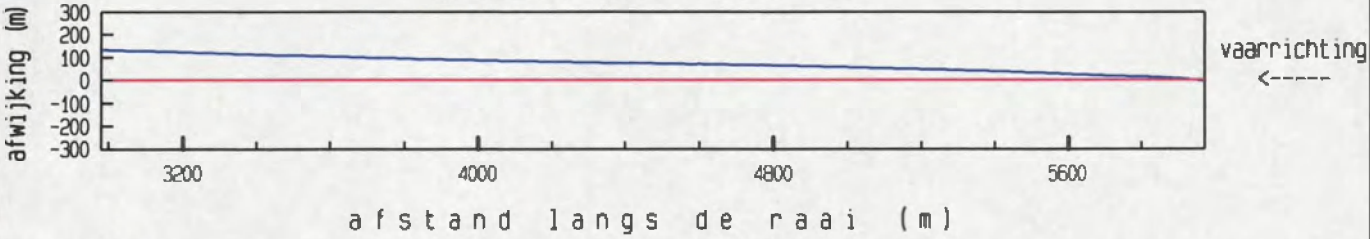
gemiddelde stroomsnelheid in de vertikaal

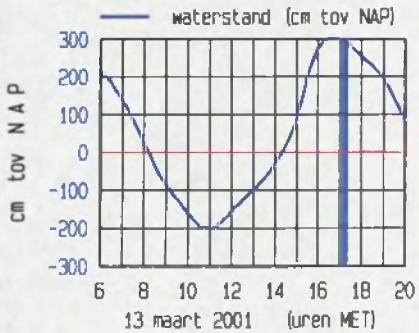


debiet- en stroomsnelheidsverdeling in de raai

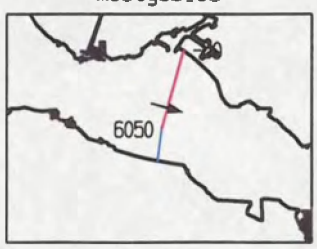


gevaren traject langs de raai





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

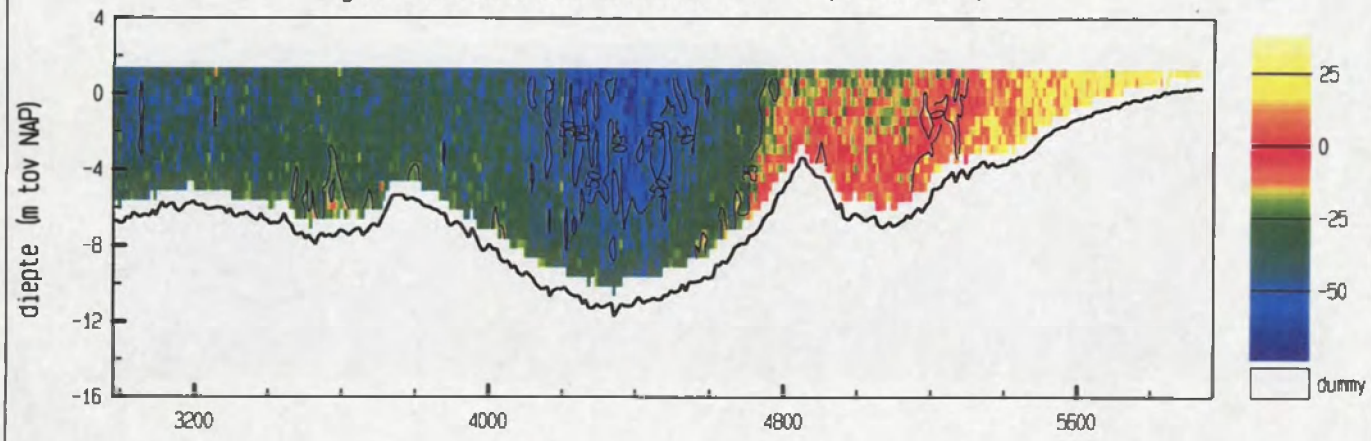
afstand uit nulpunt : 4401 m
stroomsnelheid : 87 cm/sec
stroomrichting : 106 °

doorstroomoppervlak : 27076 m²
raaidebiet : -12069 m³/sec

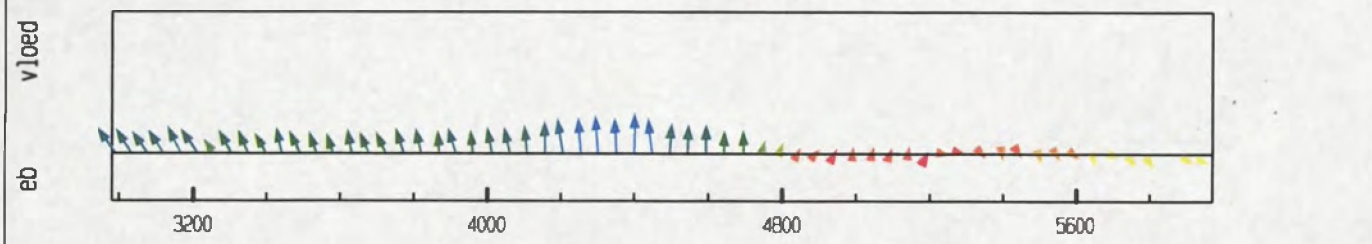
adcpfile : 0609042b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1726 - 1741
adcpfile : 0609043b.val

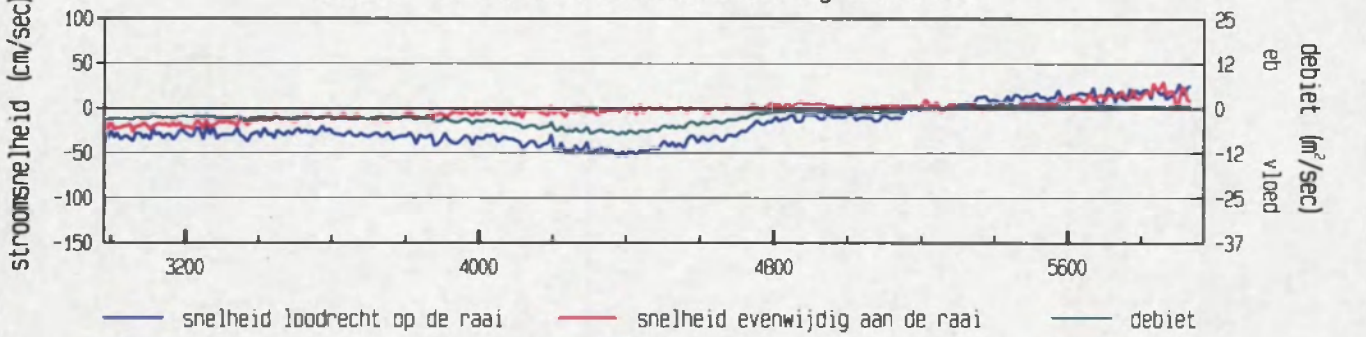
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



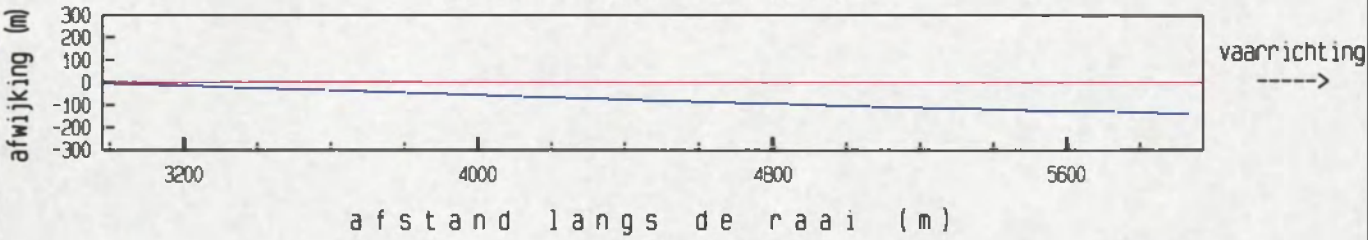
gemiddelde stroomsnelheid in de vertikaal

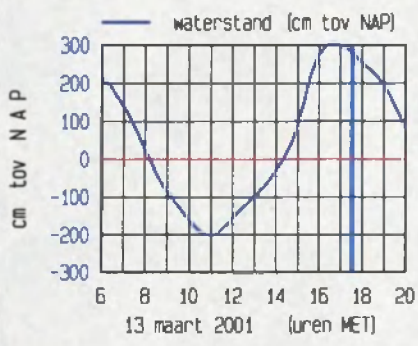


debiet- en stroomsnelheidsverdeling in de raai

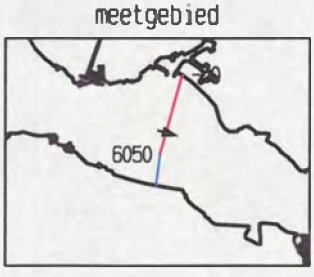


gevaren traject langs de raai





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

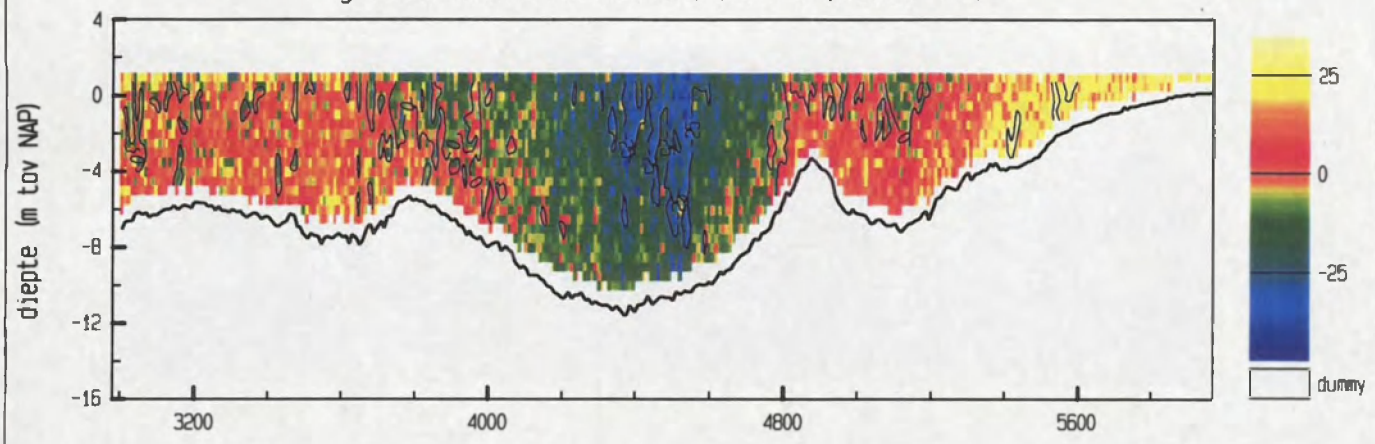
afstand uit nulpunt : 4401 m
stroomsnelheid : 54 cm/sec
stroomrichting : 106 °

doorstroomoppervlak : 26361 m²
raaidebiet : -6729 m³/sec

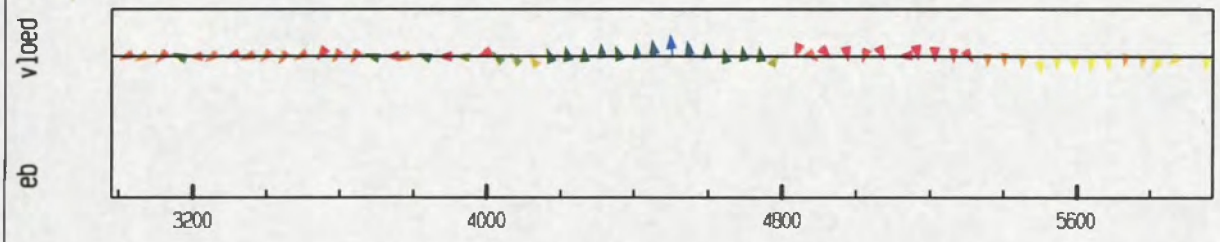
adcpfile : 0609043b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1741 - 1757
adcpfile : 0609044b.val

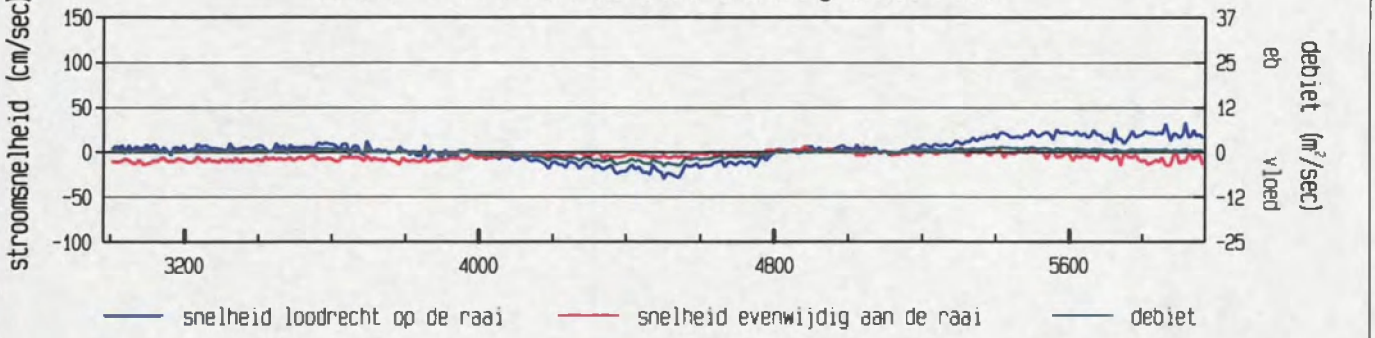
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



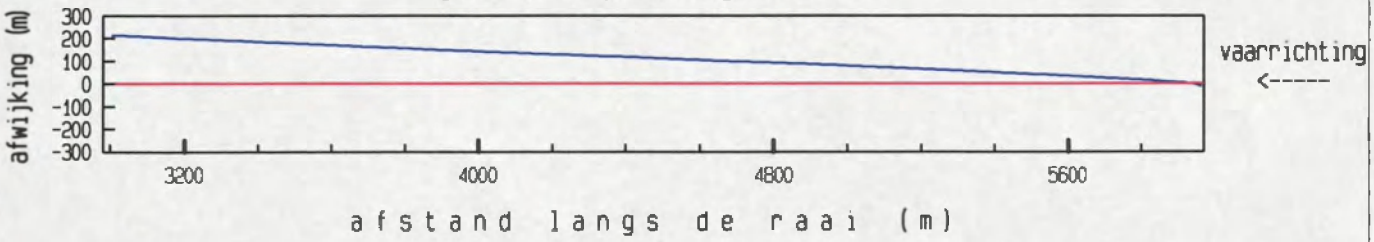
gemiddelde stroomsnelheid in de vertikaal

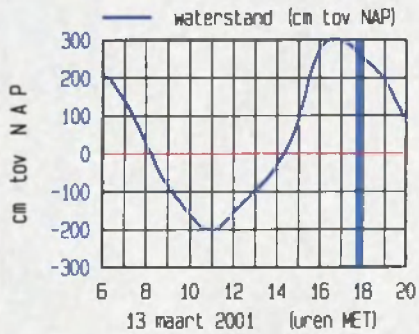


debiet- en stroomsnelheidsverdeling in de raai

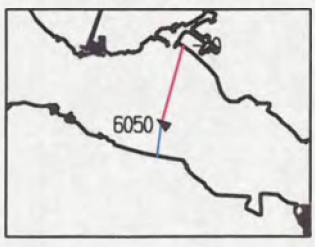


gevaren traject langs de raai





meetgebied



maximum gemiddelde stroom-snelheid in de vertikaal

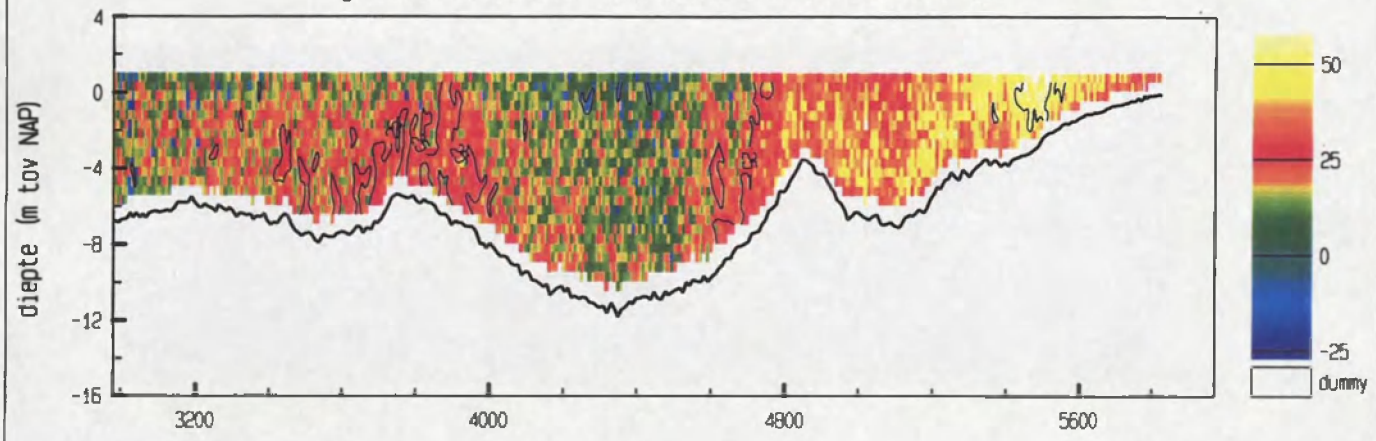
afstand uit nulpunt : 5918 m
stroomsnelheid : 36 cm/sec
stroomrichting : 305 °

doorstroomoppervlak : 26003 m²
raaidebiet : -361 m³/sec

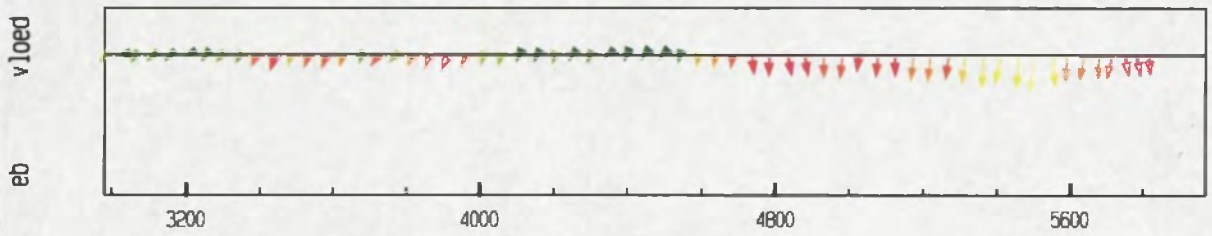
adcpfile : 0609044b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1759 - 1814
adcpfile : 0609045b.val

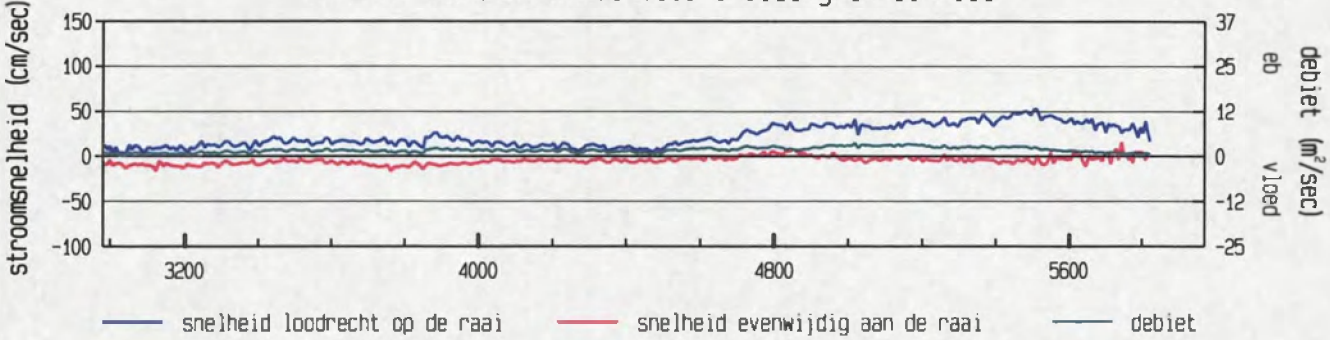
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



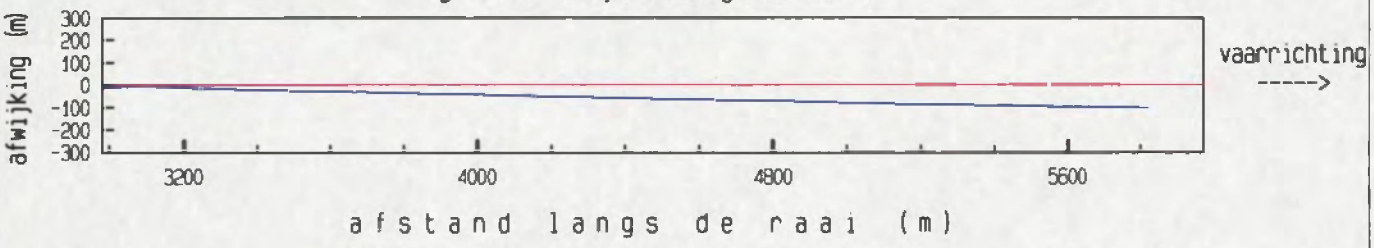
gemiddelde stroomsnelheid in de vertikaal

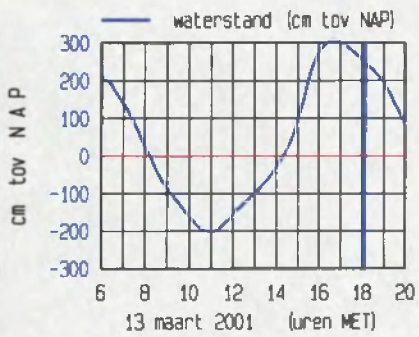


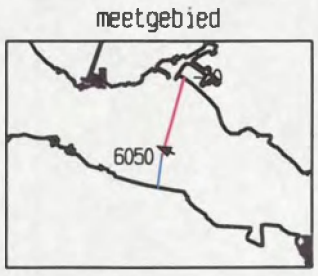
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai







maximum gemiddelde stroom-
snelheid in de vertikaal

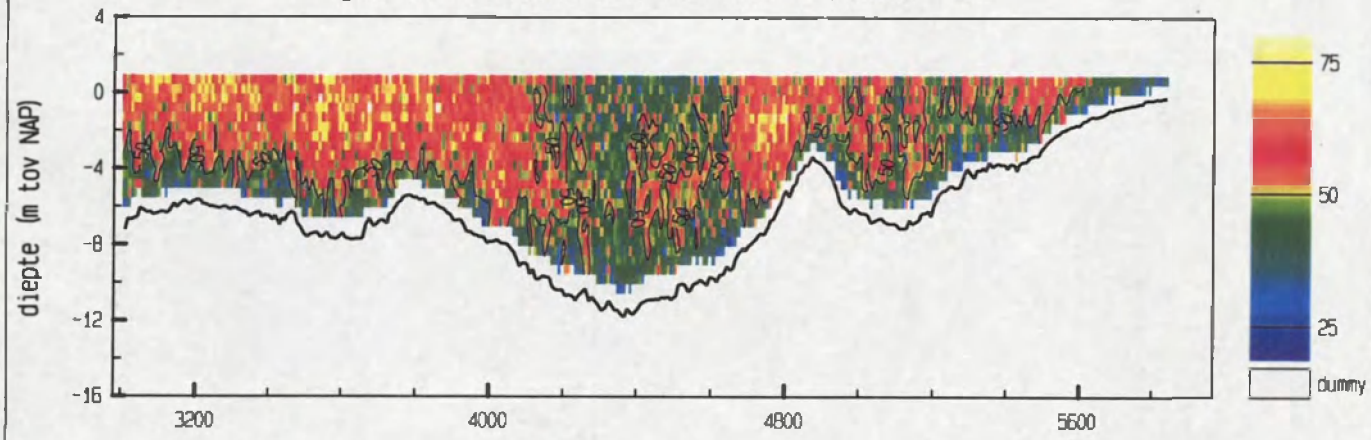
afstand uit nulpunt : 5506 m
stroomsnelheid : 54 cm/sec
stroomrichting : 295 °

doorstroomoppervlak : 25261 m²
raaidebiet : 4940 m³/sec

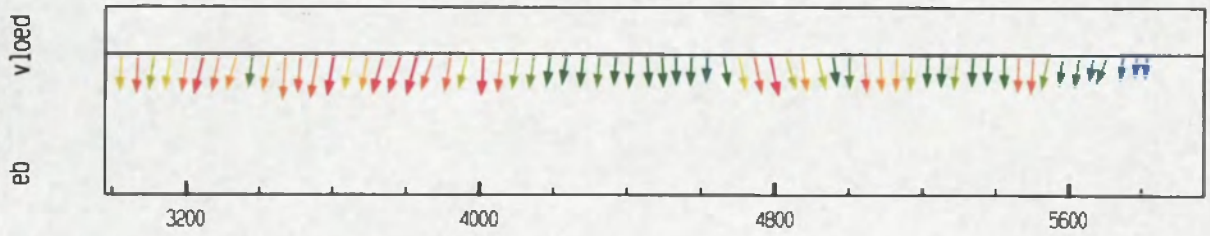
adcpfile : 0609045b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1814 - 1831
adcpfile : 0609046b.val

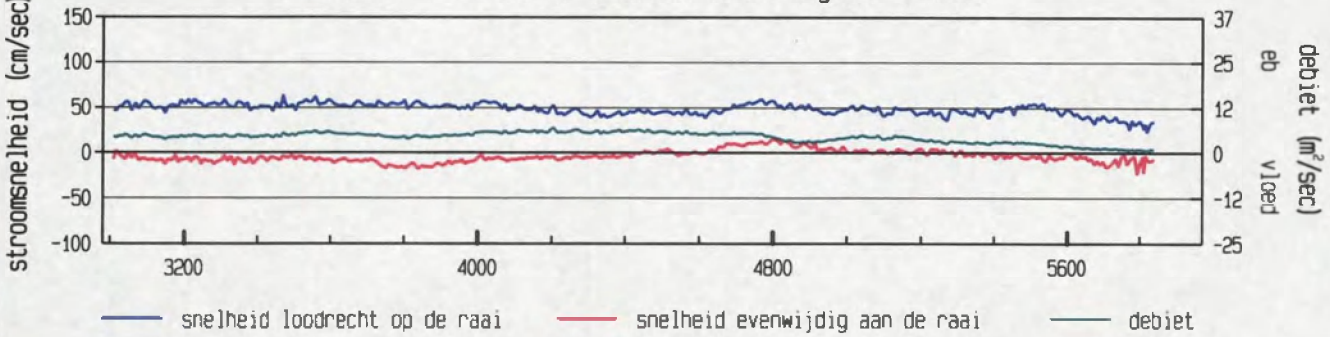
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



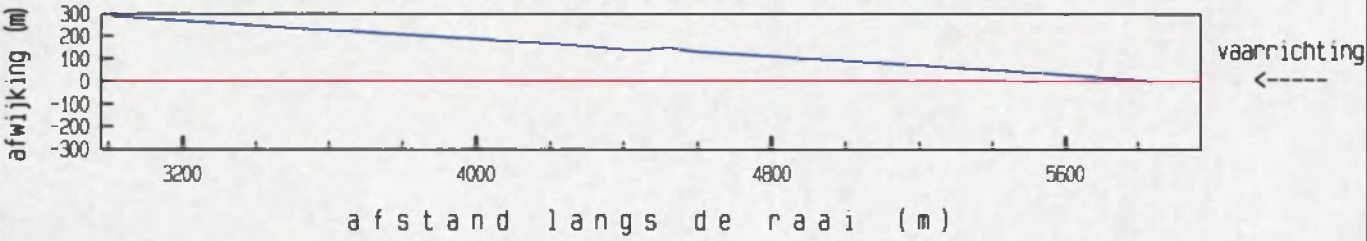
gemiddelde stroomsnelheid in de vertikaal

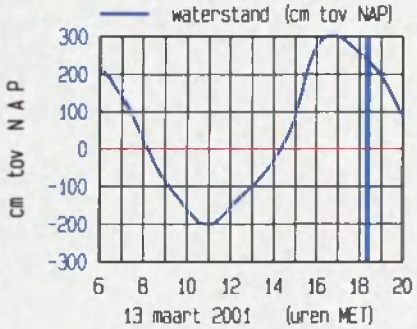


debiet- en stroomsnelheidsverdeling in de raai

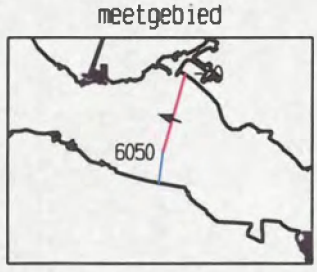


gevaren traject langs de raai





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

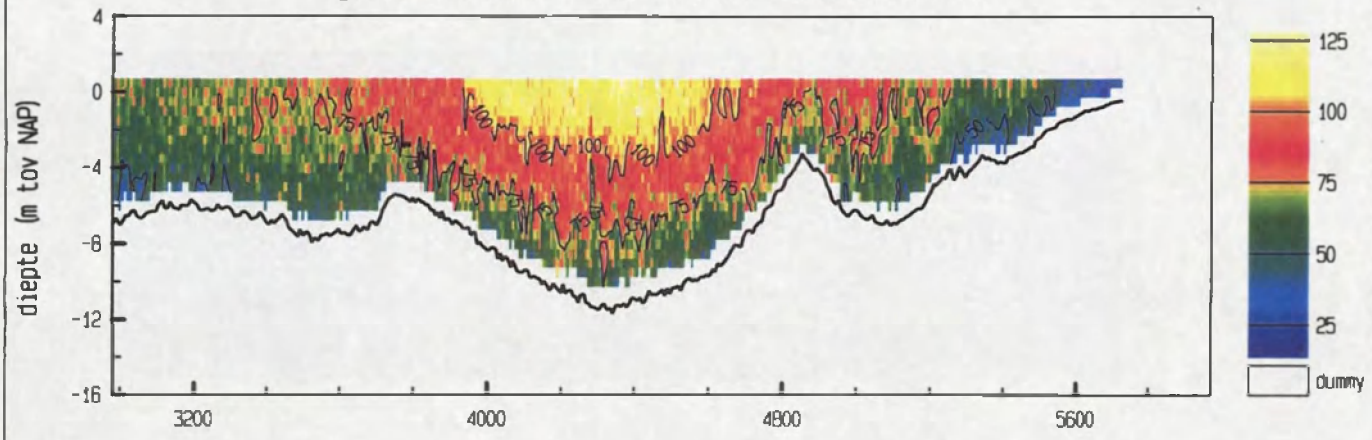
afstand uit nulpunt : 3471 m
stroomsnelheid : 64 cm/sec
stroomrichting : 289 °

doorstroomoppervlak : 24866 m²
raaidebiet : 12089 m³/sec

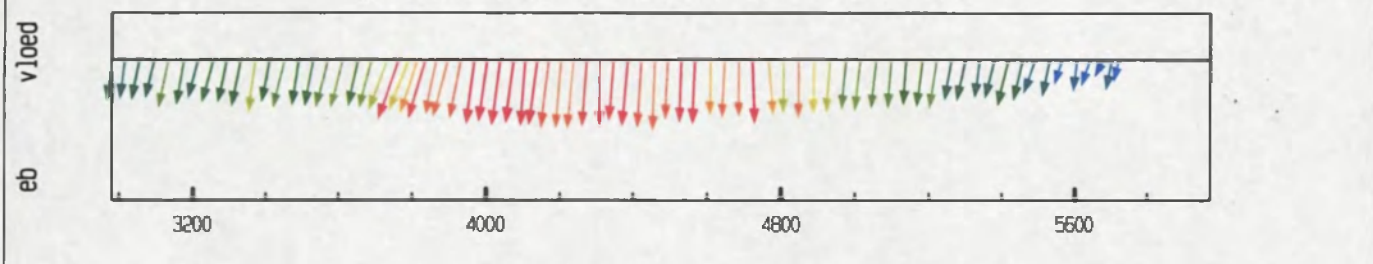
adcpfile : 0609046b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1835 - 1854
adcpfile : 0609047b.val

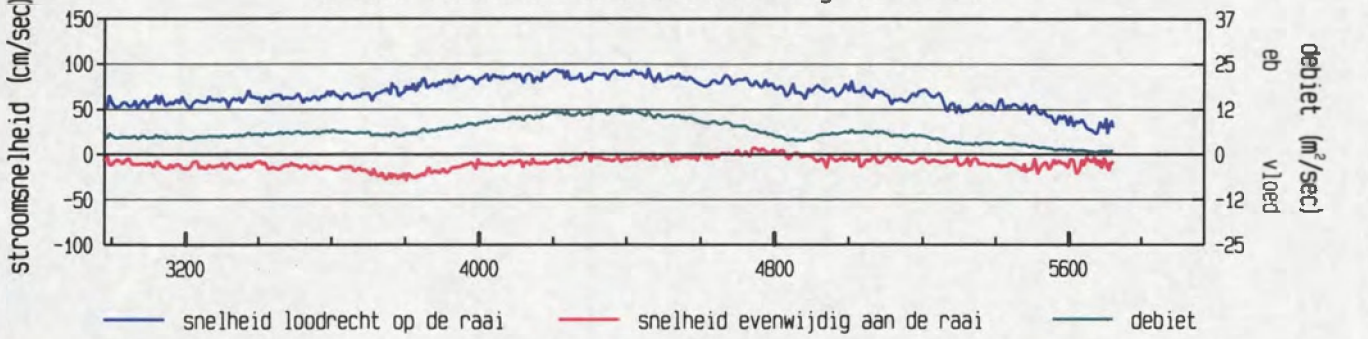
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



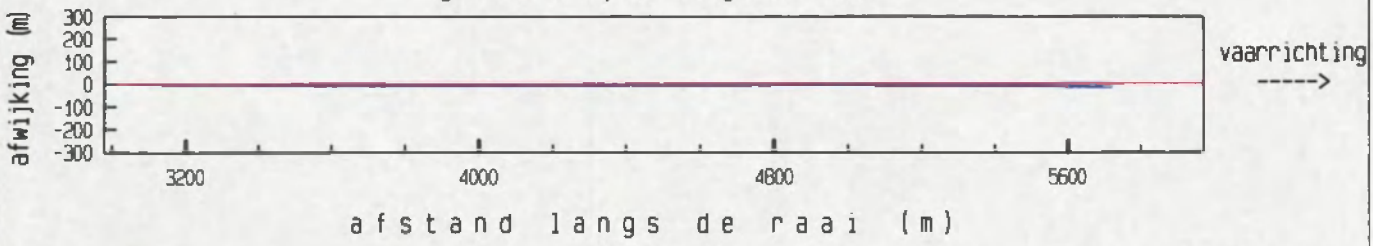
gemiddelde stroomsnelheid in de vertikaal

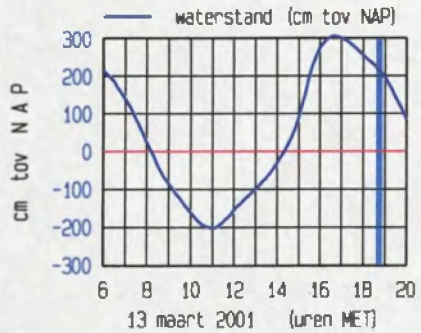


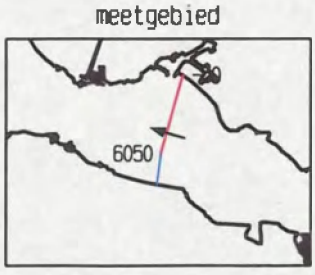
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai







maximum gemiddelde stroomsnelheid in de vertikaal

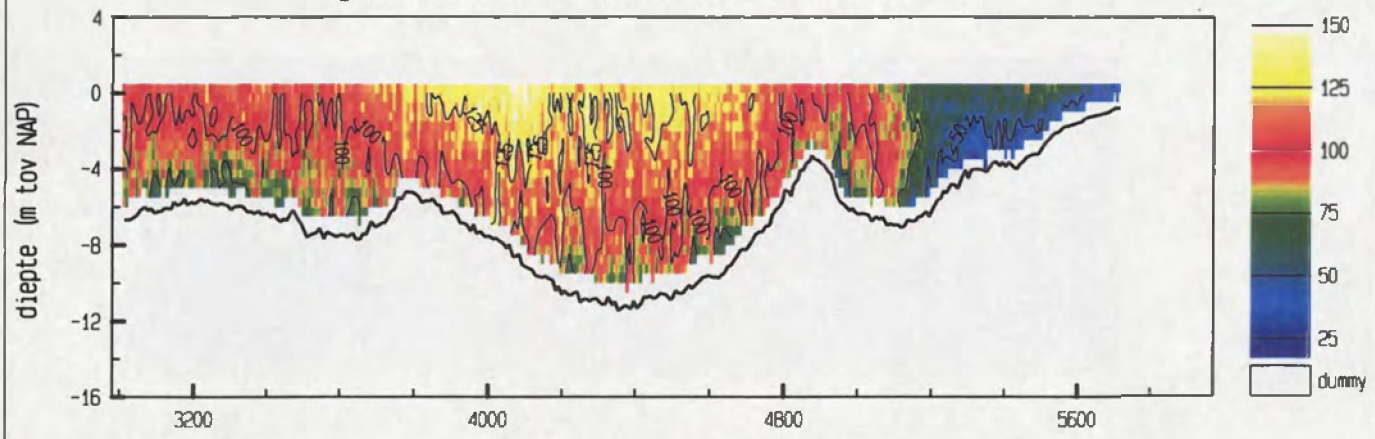
afstand uit nulpunt : 4459 m
stroomsnelheid : 95 cm/sec
stroomrichting : 287 °

doorstroomoppervlak : 23994 m²
raaidebiet : 17207 m³/sec

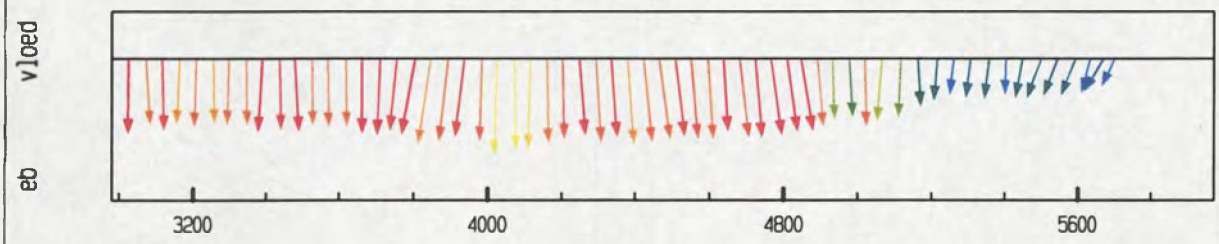
adcpfile : 0609047b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1855 - 1910
adcpfile : 0609048b.val

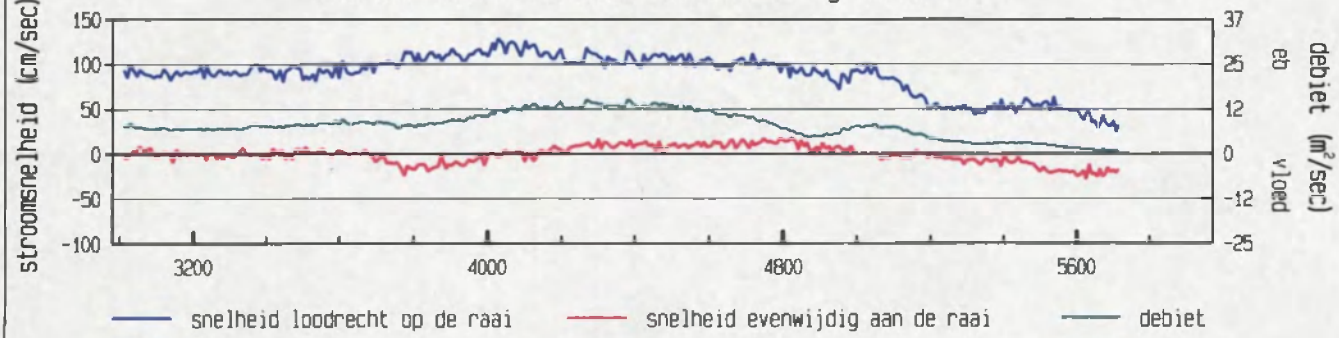
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



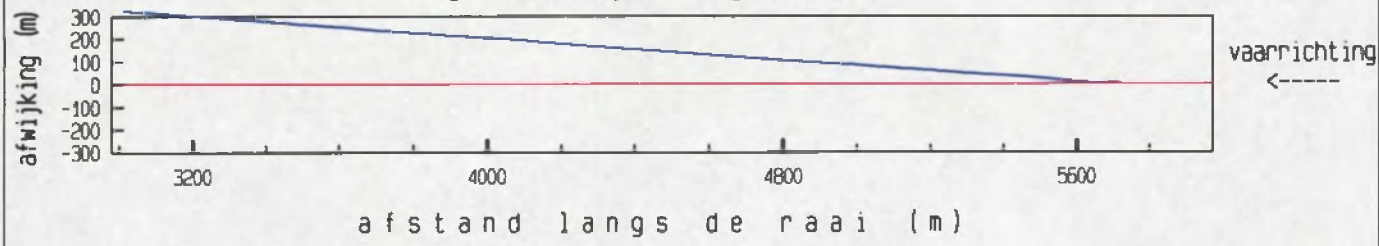
gemiddelde stroomsnelheid in de vertikaal

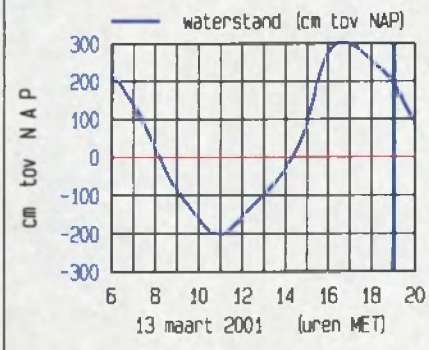


debiet- en stroomsnelheidsverdeling in de raai

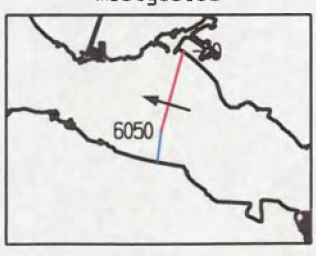


gevaren traject langs de raai





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

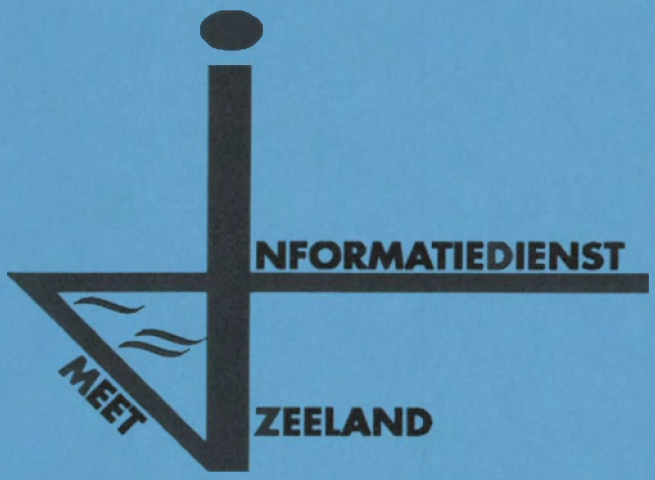
afstand uit nulpunt : 4027 m
stroomsnelheid : 129 cm/sec
stroomrichting : 287 °

doorstroomoppervlak : 23154 m²
raaidebiet : 21625 m³/sec

adcpfile : 0609048b.val

Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

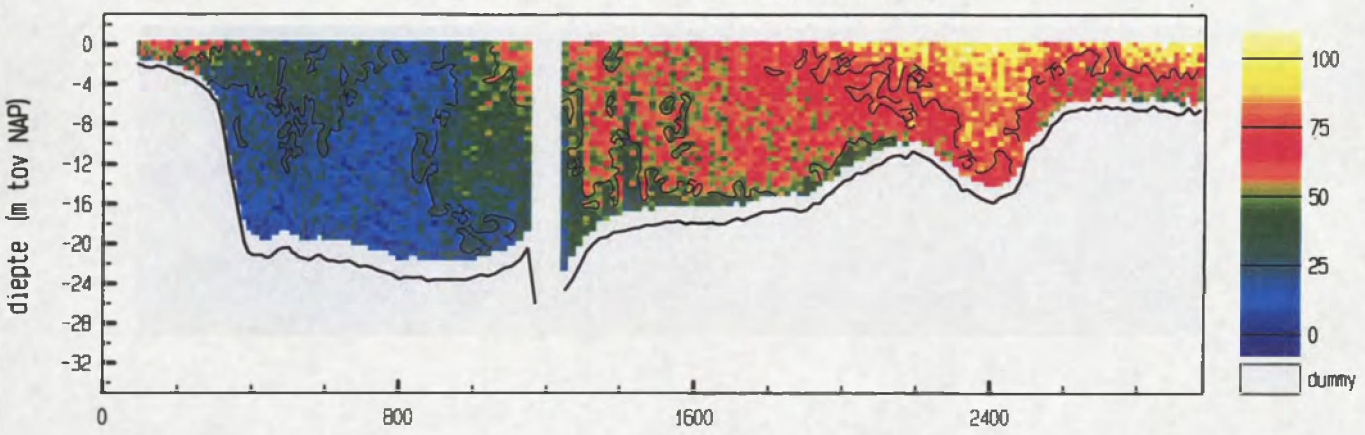
Meetinformatiedienst Zeeland
Vlissingen



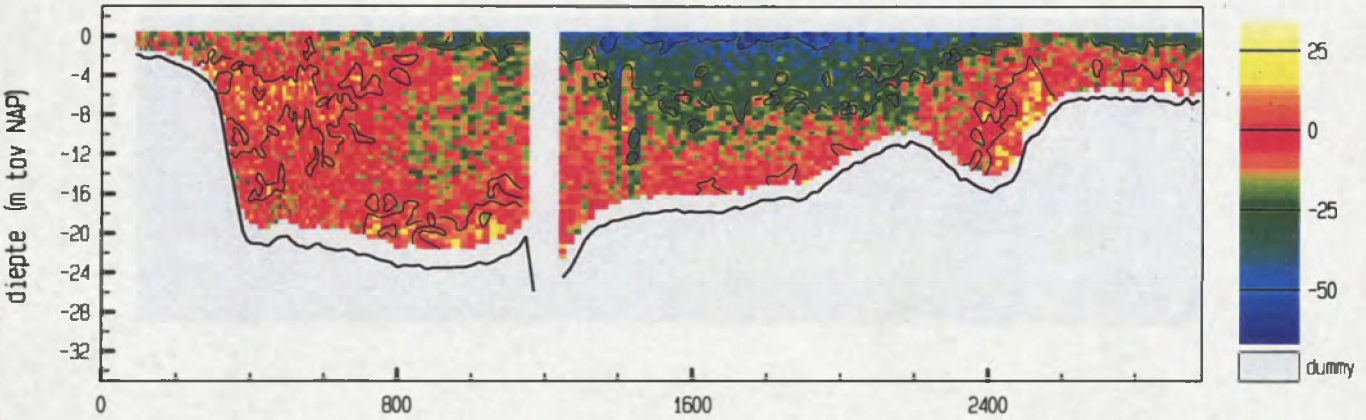
20. Ontbonden gegevens deelraai - 2

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0611 - 0628
adcpfile : 0609001a.val

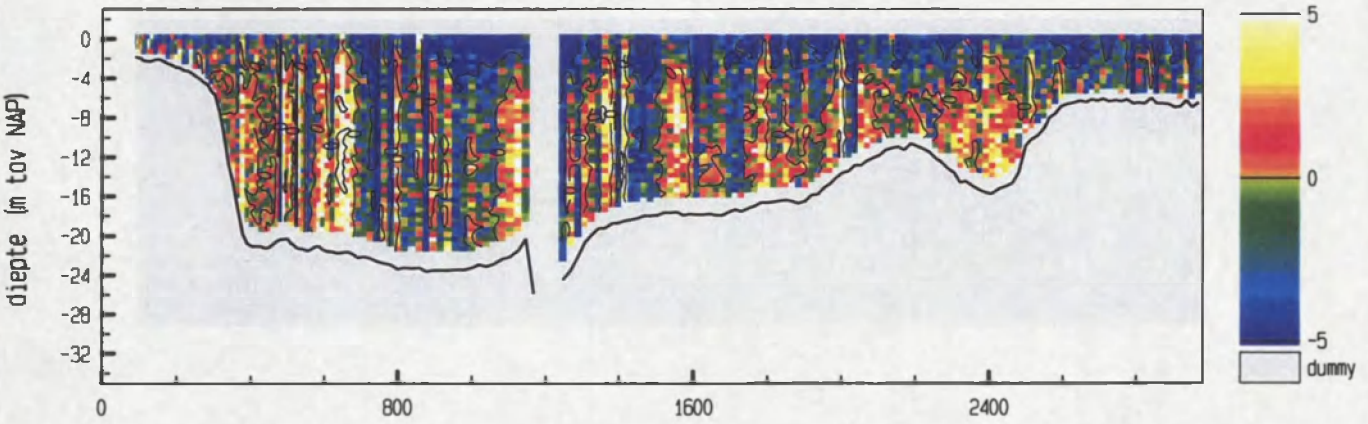
snelheid loodrecht op de raai (cm/sec)

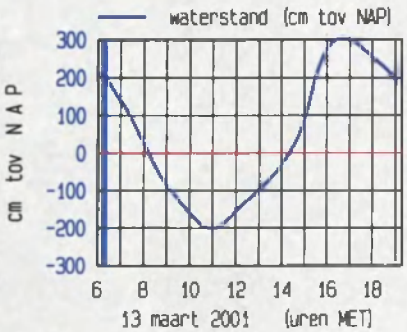


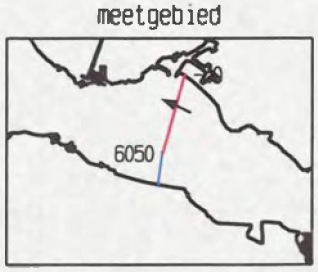
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)







maximum gemiddelde stroom-
snelheid in de vertikaal

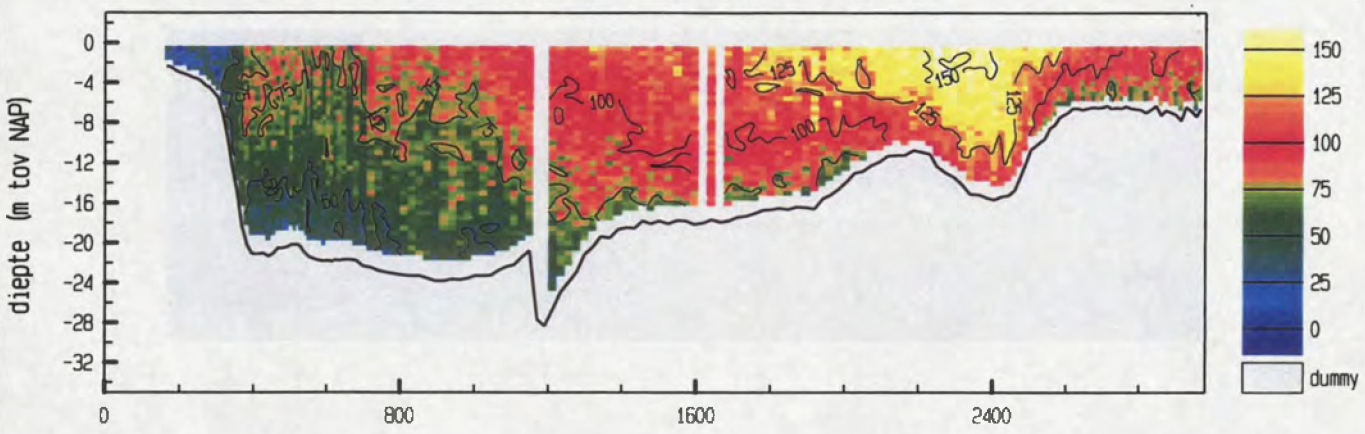
afstand uit nulpunt : 2338 m
stroomsnelheid : 84 cm/sec
stroomrichting : 297 °

doorstroomoppervlak : 50131 m^2
raaidebiet : 23037 m^3/sec

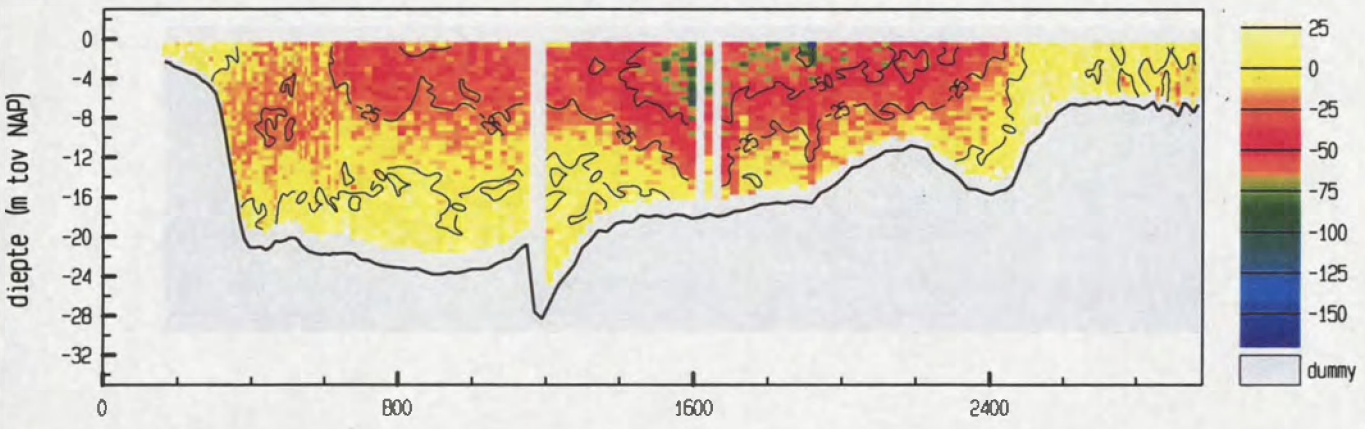
adcpfile : 0609001a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0659 - 0712
adcpfile : 0609002a.val

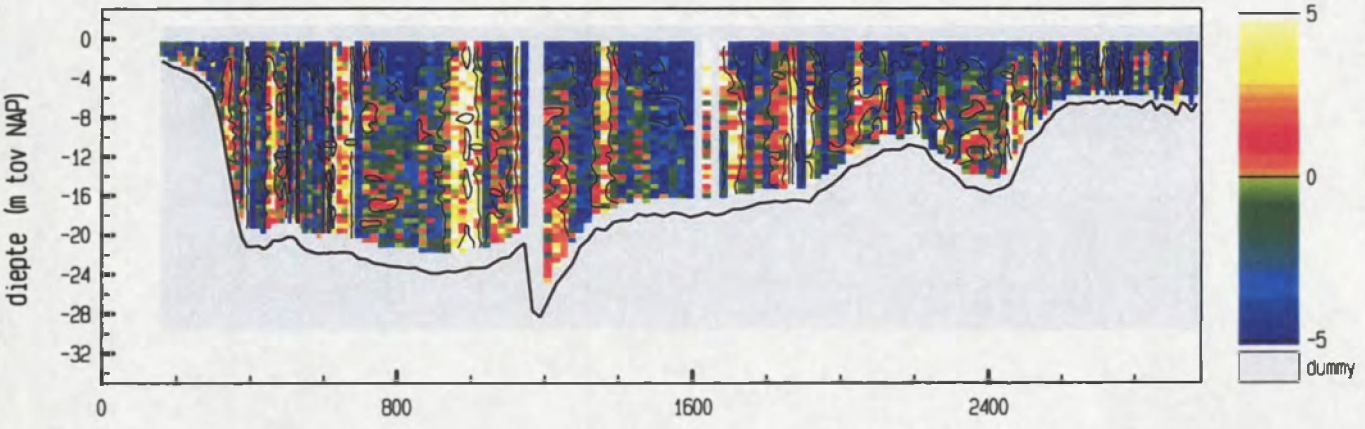
snelheid loodrecht op de raai (cm/sec)

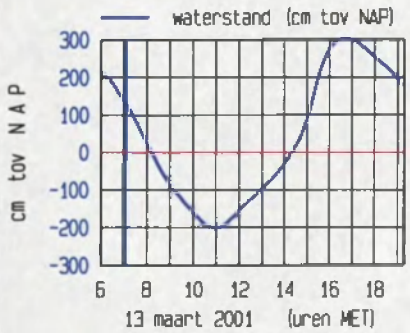


snelheid evenwijdig aan de raai (cm/sec)

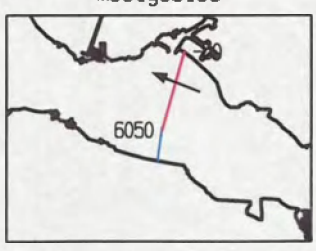


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

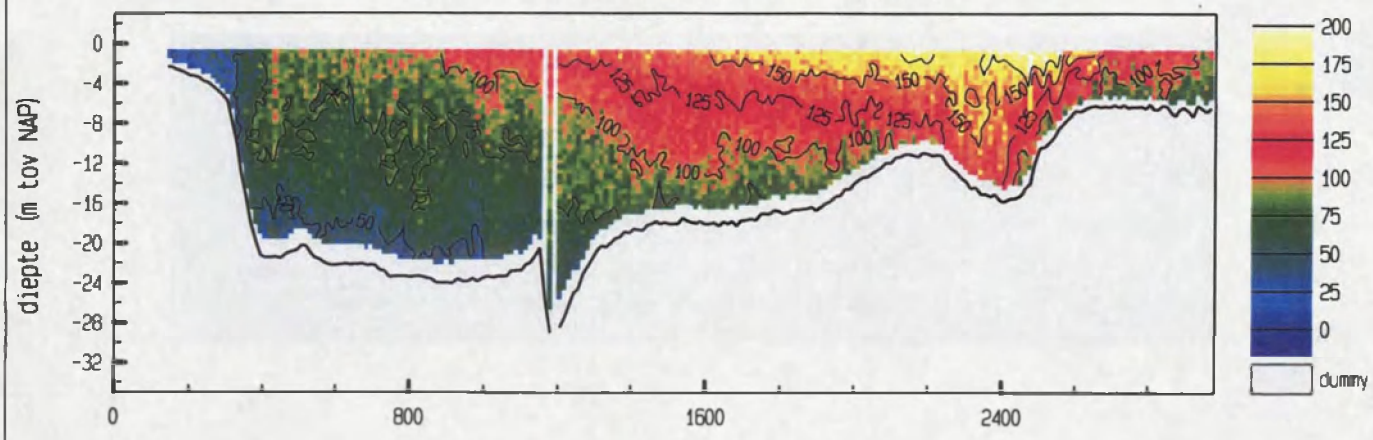
afstand uit nulpunt : 2339 m
stroomsnelheid : 136 cm/sec
stroomrichting : 292 °

doorstroomoppervlak : 48356 m²
raaidebiet : 41727 m³/sec

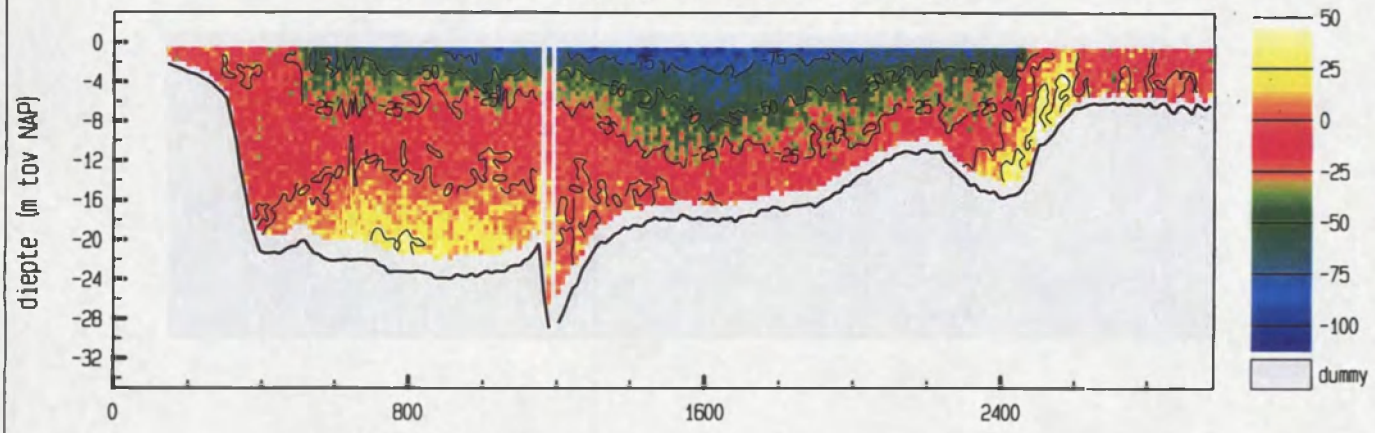
adcpfile : 0609002a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0713 - 0732
adcpfile : 0609003a.val

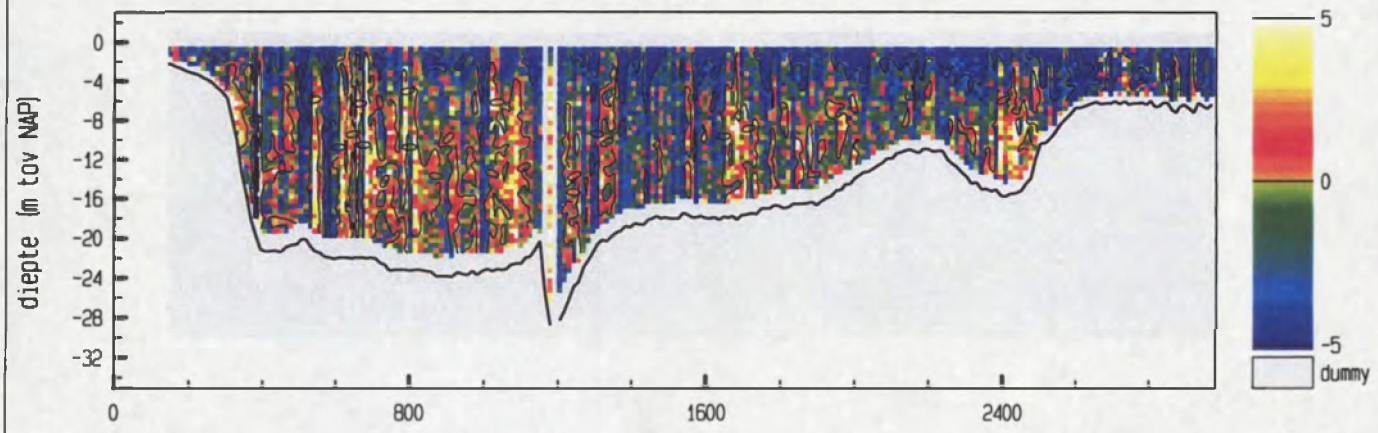
snelheid loodrecht op de raai (cm/sec)

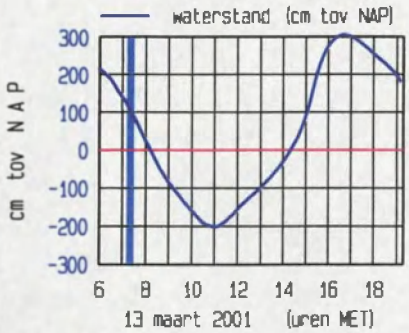


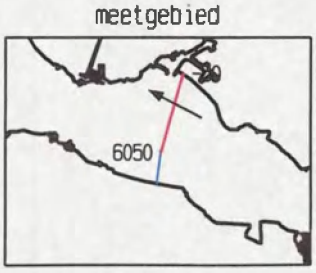
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)







maximum gemiddelde stroom-
snelheid in de vertikaal

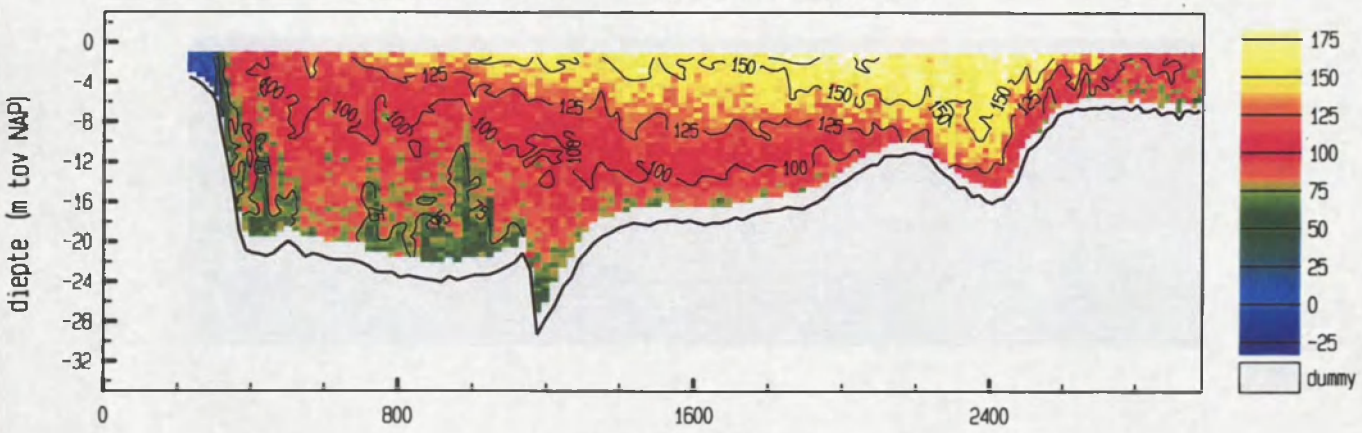
afstand uit nulpunt : 2289 m
stroomsnelheid : 157 cm/sec
stroomrichting : 298 °

doorstroomoppervlak : 47640 m^2
raaidebiet : 45172 m^3/sec

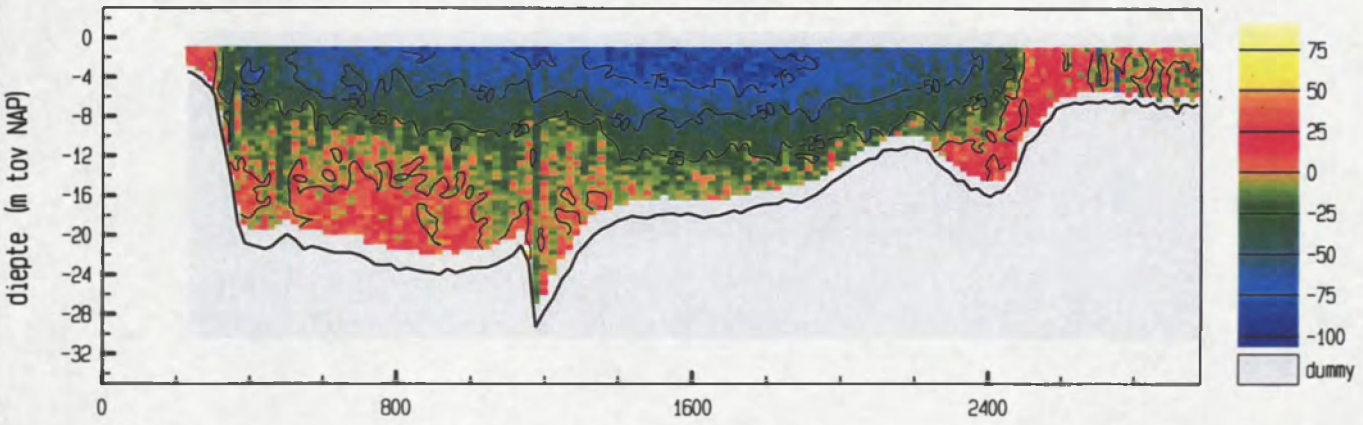
adcpfile : 0609003a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0735 - 0747
adcpfile : 0609004a.val

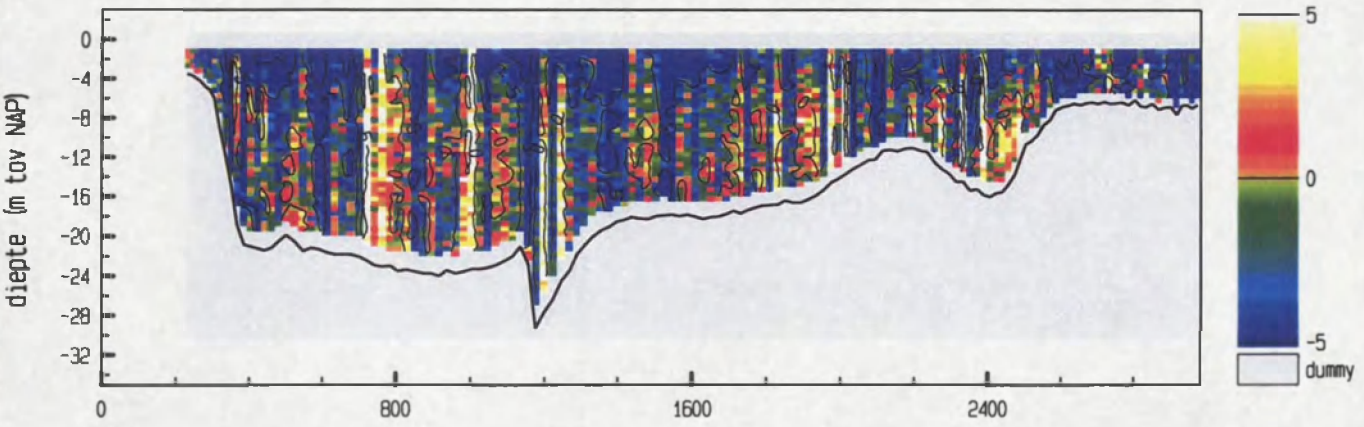
snelheid loodrecht op de raai (cm/sec)

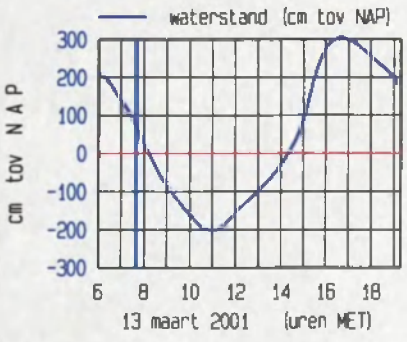


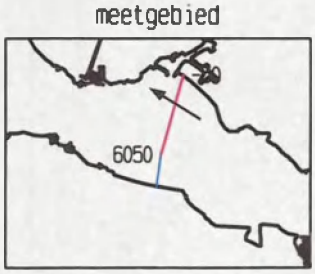
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)







maximum gemiddelde stroom-
snelheid in de vertikaal

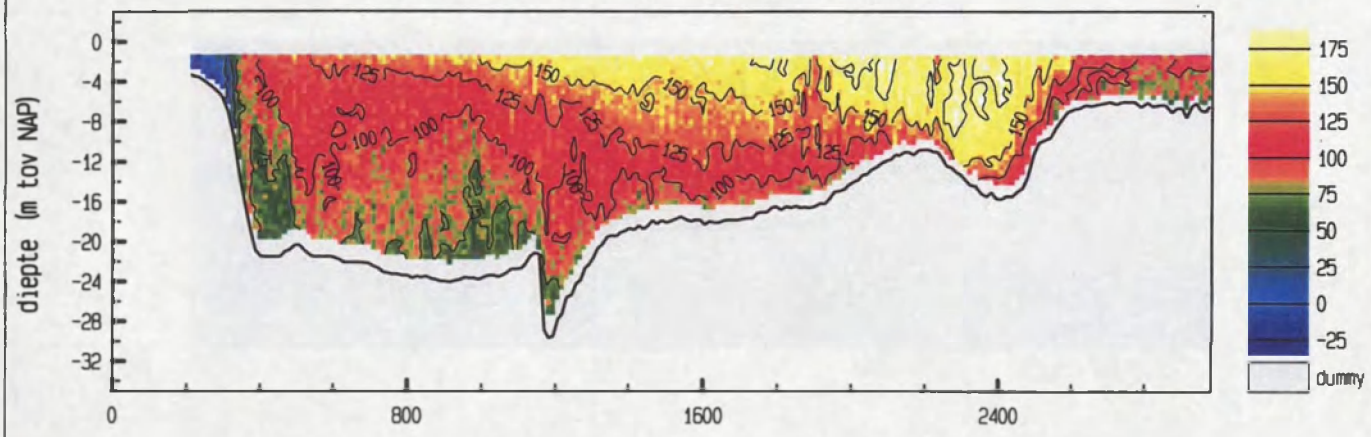
afstand uit nulpunt : 2173 m
stroomsnelheid : 155 cm/sec
stroomrichting : 302 °

doorstroomoppervlak : 46324 m^2
raaidebiet : 49906 m^3/sec

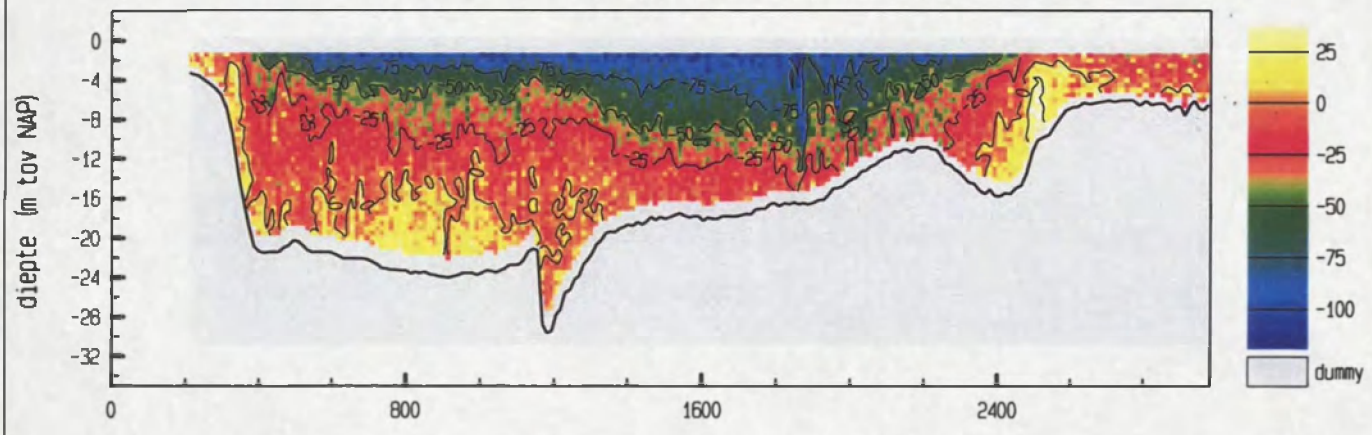
adcpfile : 0609004a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0748 - 0806
adcpfile : 0609005a.val

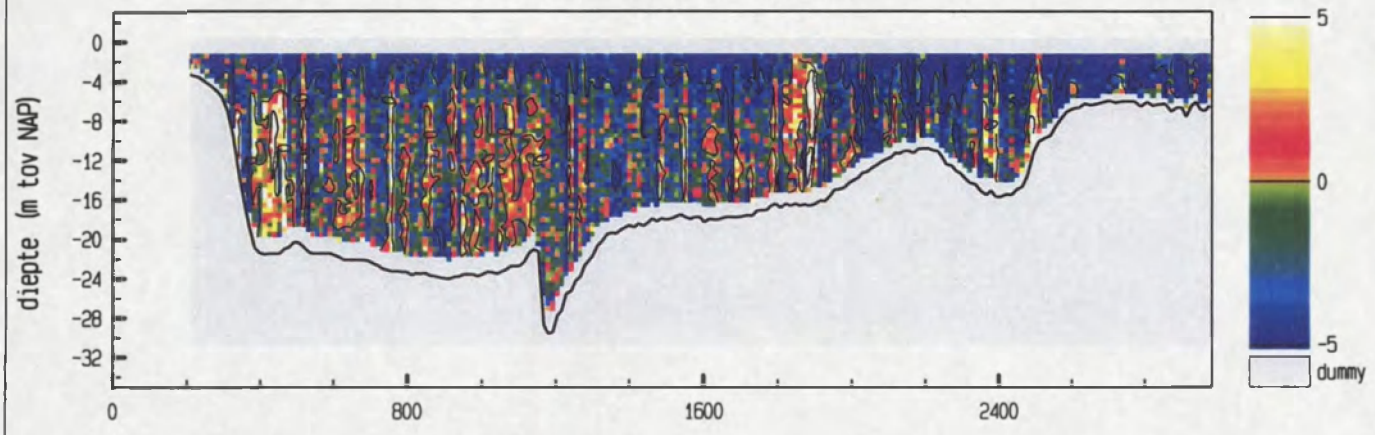
snelheid loodrecht op de raai (cm/sec)

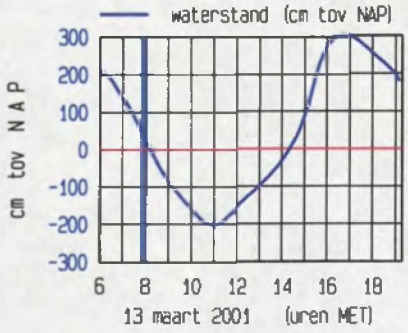


snelheid evenwijdig aan de raai (cm/sec)

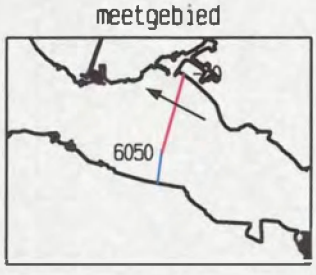


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

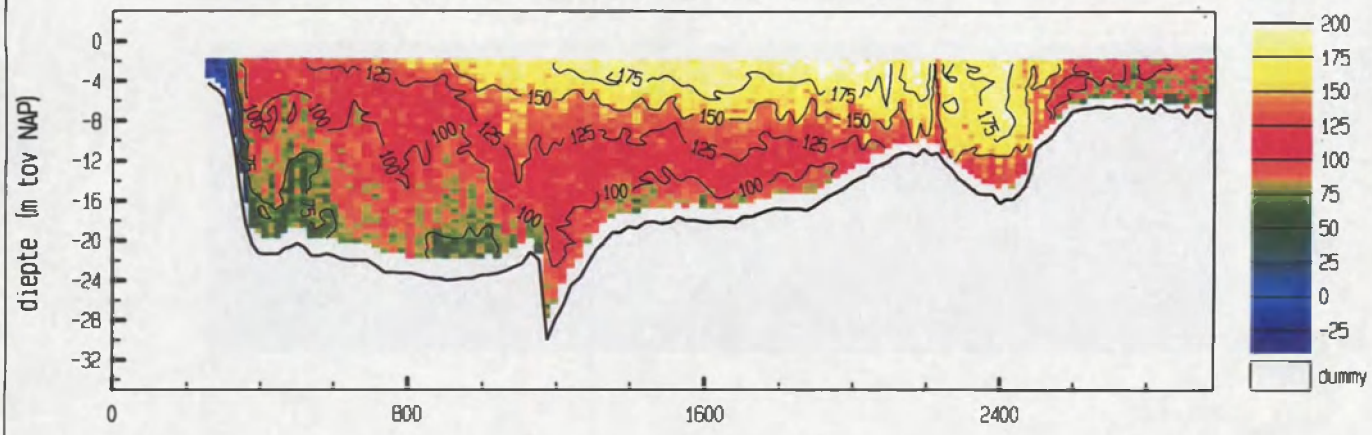
afstand uit nulpunt : 2283 m
stroomsnelheid : 175 cm/sec
stroomrichting : 298 °

doorstroomoppervlak : 45591 m^2
raaidebiet : 51586 m^3/sec

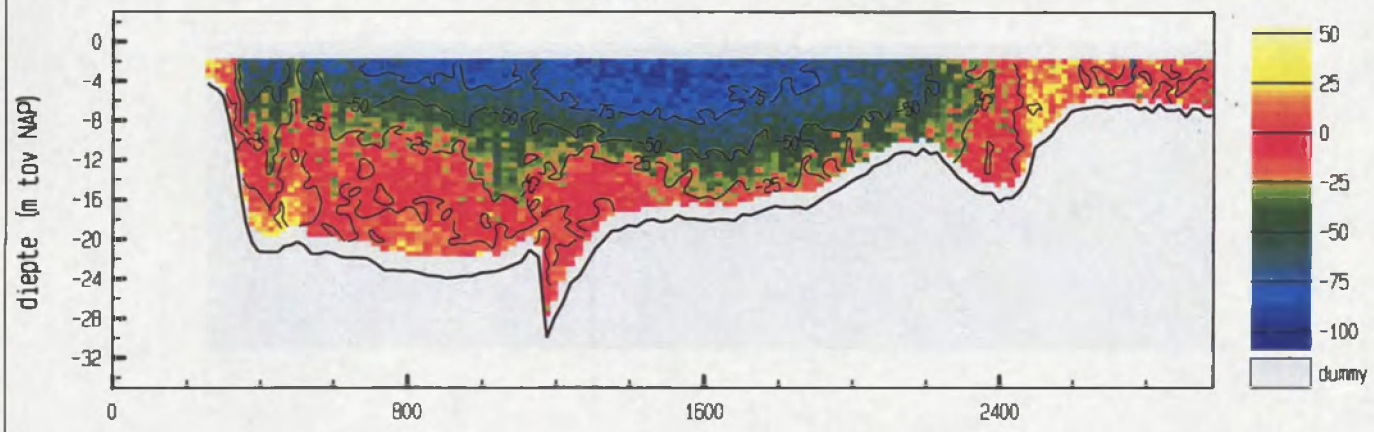
adcpfile : 0609005a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0811 - 0823
adcpfile : 0609006a.val

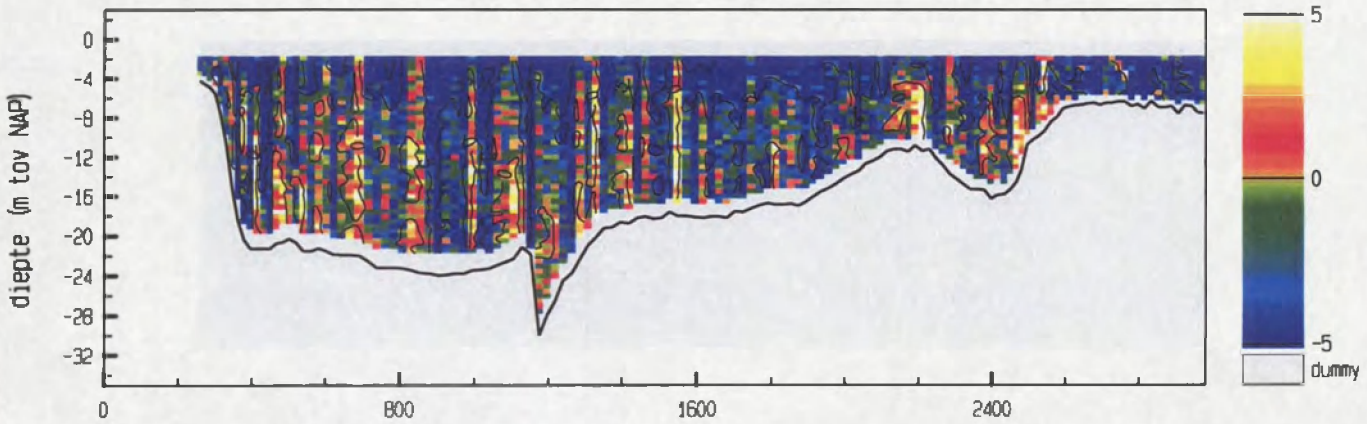
snelheid loodrecht op de raai (cm/sec)

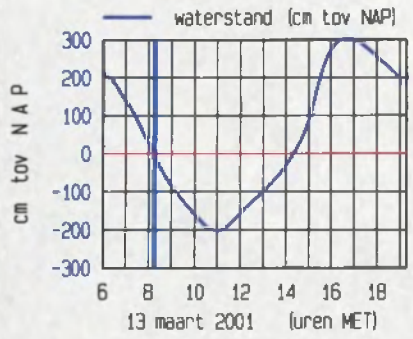


snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)





meetgebied

maximum gemiddelde stroom-
snelheid in de vertikaal

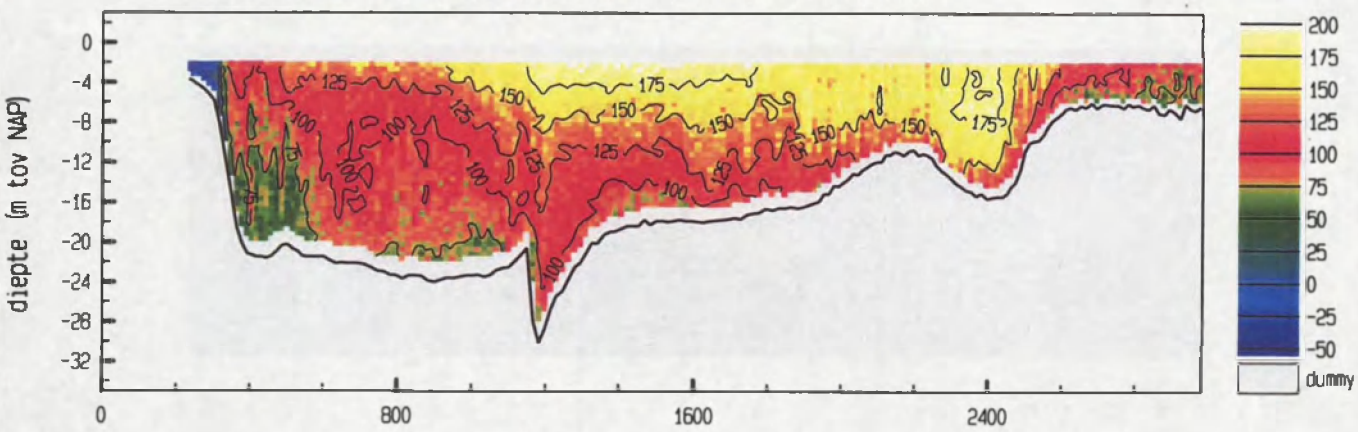
afstand uit nulpunt : 2171 m
stroomsnelheid : 180 cm/sec
stroomrichting : 304 °

doorstroomoppervlak : 44344 m^2
raaidebiet : 52081 m^3/sec

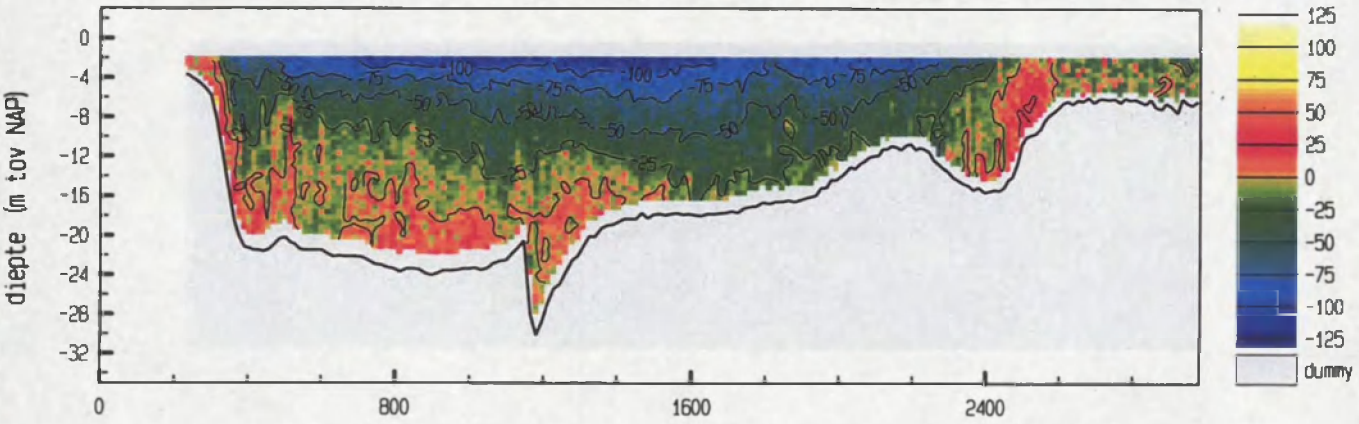
adcpfile : 0609006a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0823 - 0839
adcpfile : 0609007a.val

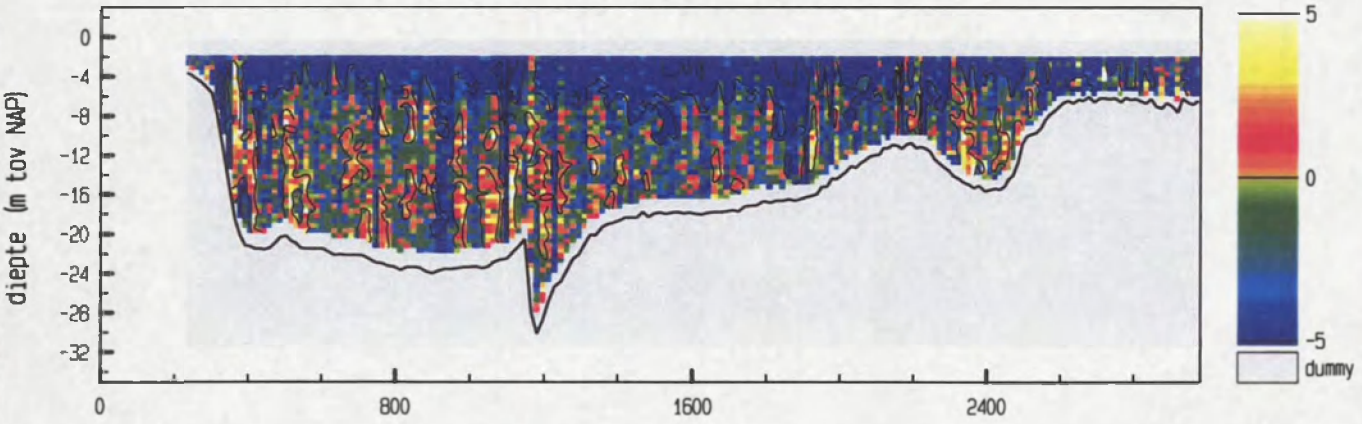
snelheid loodrecht op de raai (cm/sec)

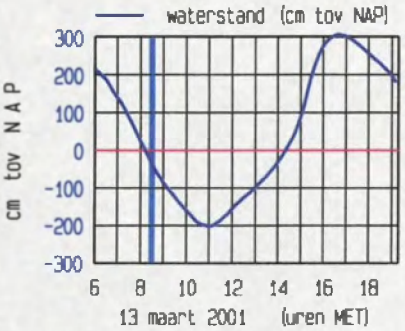


snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)





maximum gemiddelde stroom-
snelheid in de vertikaal

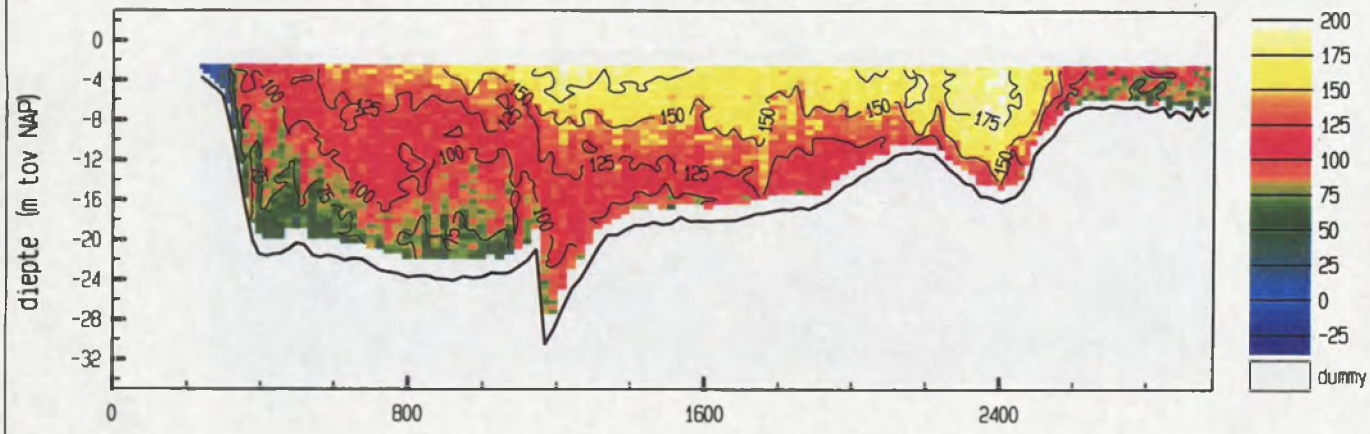
afstand uit nulpunt : 2283 m
stroomsnelheid : 169 cm/sec
stroomrichting : 298 °

doorstroomoppervlak : 43659 m^2
raaidebiet : 51307 m^3/sec

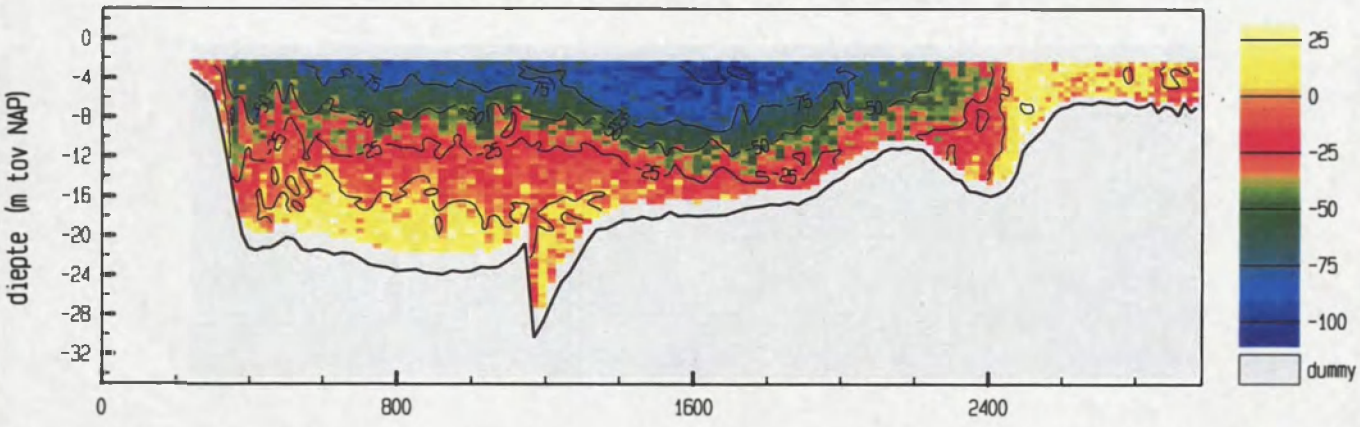
adcpfile : 0609007a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0843 - 0855
adcpfile : 0609008a.val

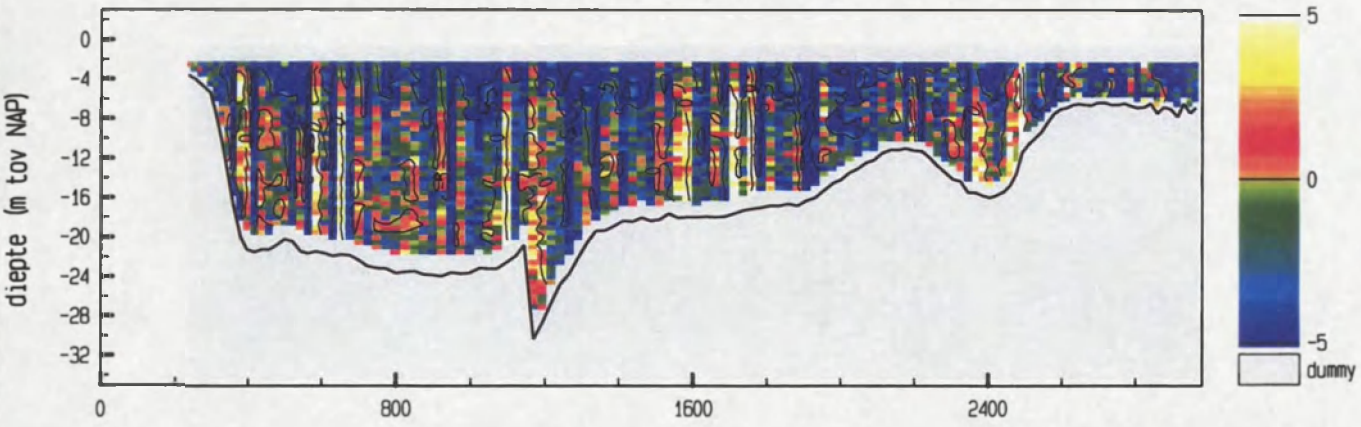
snelheid loodrecht op de raai (cm/sec)

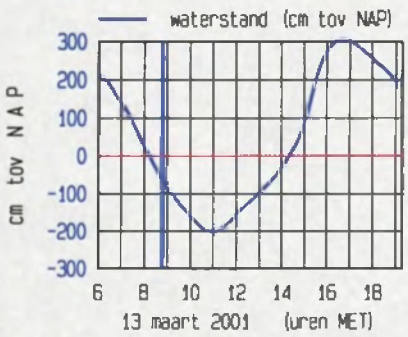


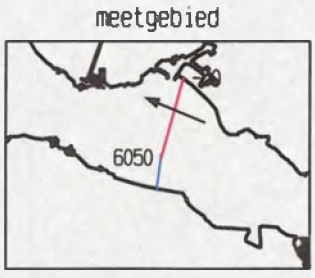
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)







maximum gemiddelde stroom-
snelheid in de vertikaal

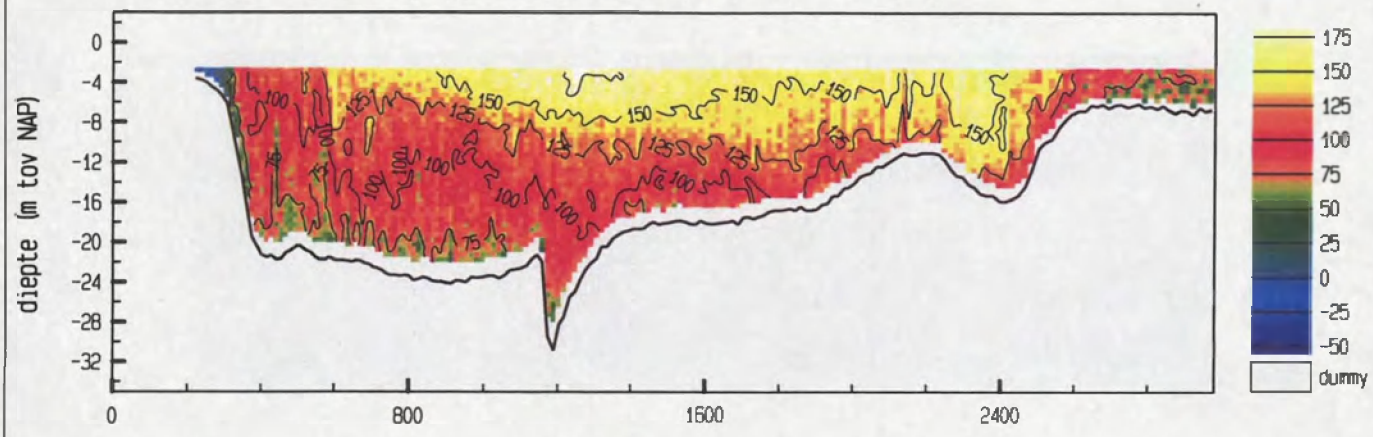
afstand uit nulpunt : 2404 m
stroomsnelheid : 173 cm/sec
stroomrichting : 293 °

doorstroomoppervlak : 42905 m^2
raaidebiet : 50669 m^3/sec

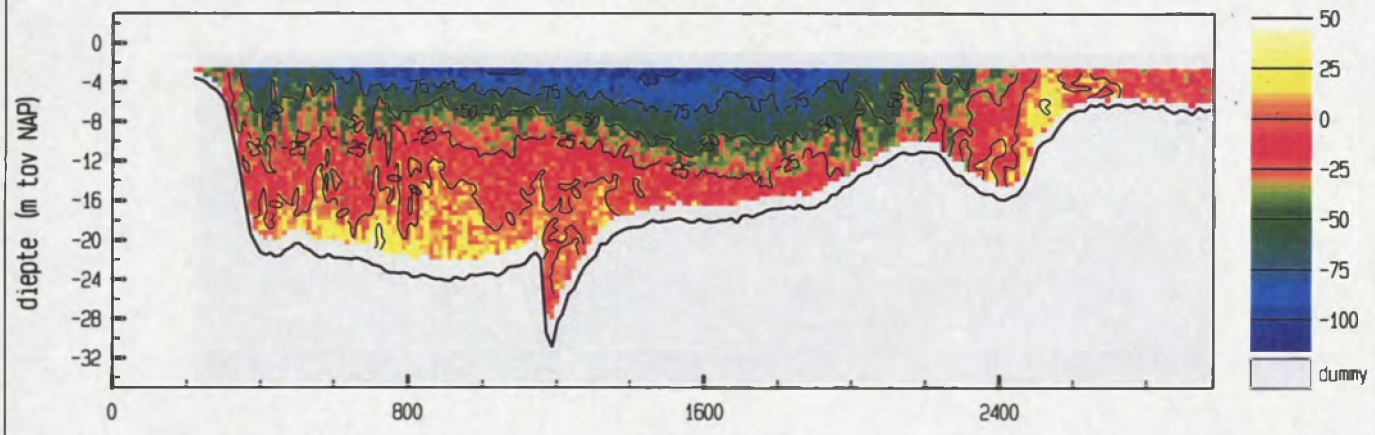
adcpfile : 0609008a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0856 - 0913
adcpfile : 0609009a.val

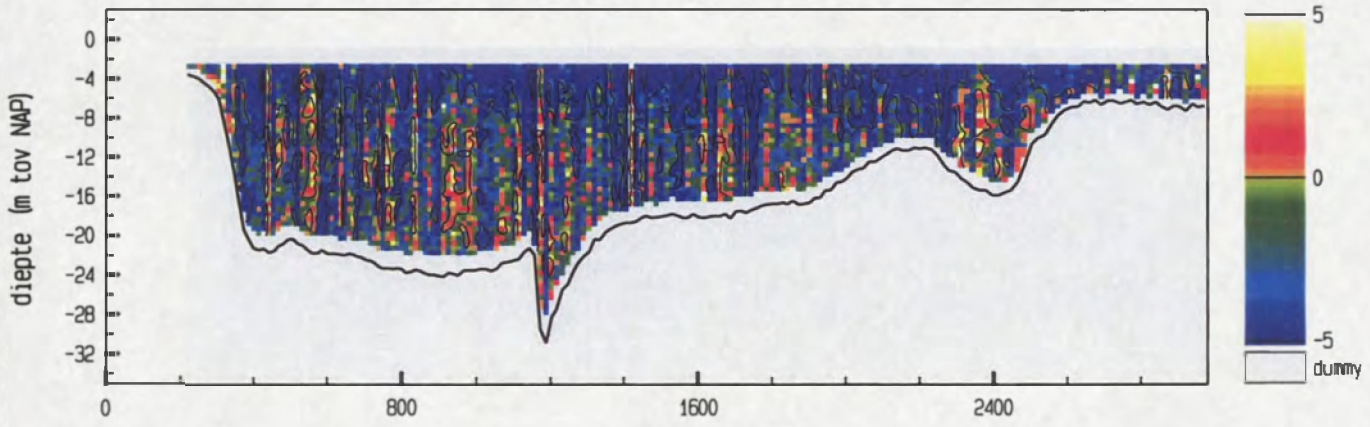
snelheid loodrecht op de raai (cm/sec)

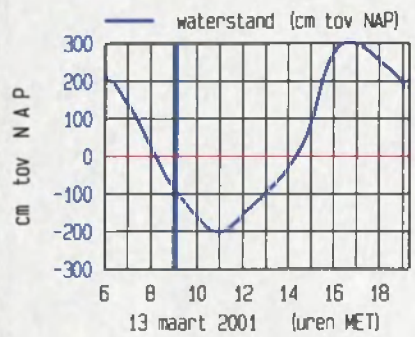


snelheid evenwijdig aan de raai (cm/sec)

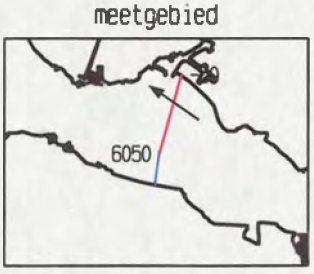


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

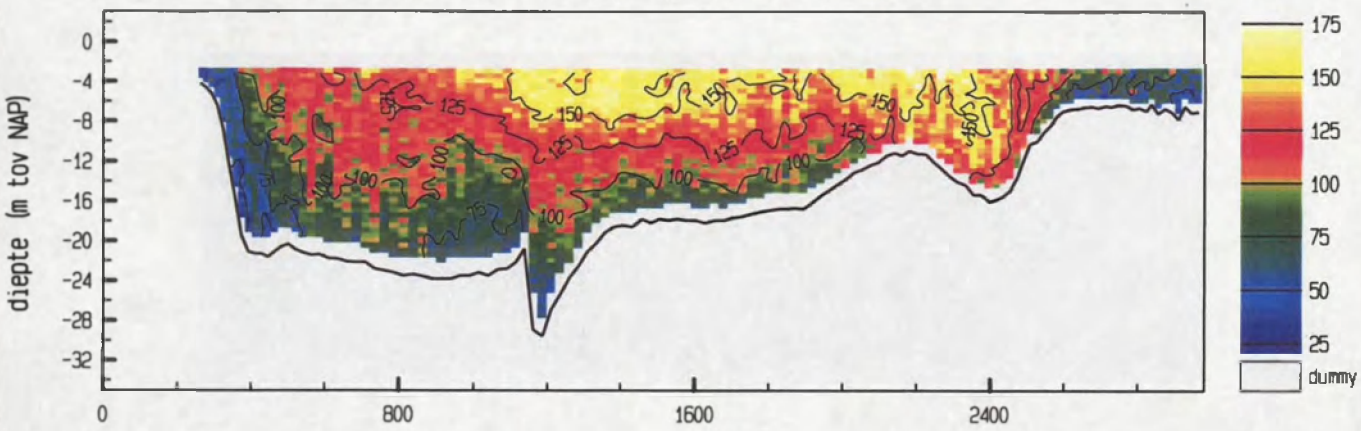
afstand uit nulpunt : 2095 m
stroomsnelheid : 160 cm/sec
stroomrichting : 305 °

doorstroomoppervlak : 42352 m^2
raaidebiet : 47476 m^3/sec

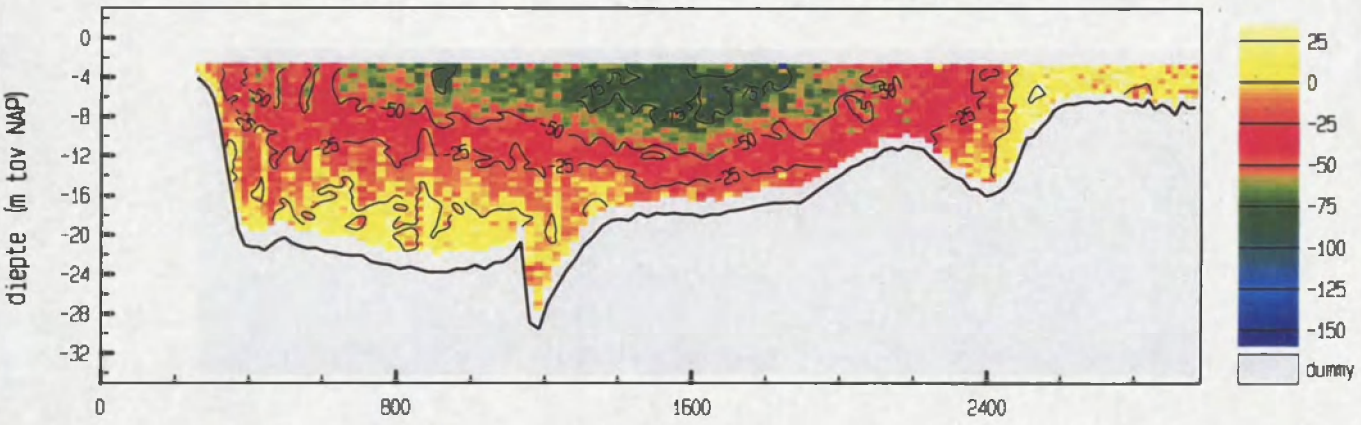
adcpfile : 0609009a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0915 - 0926
adcpfile : 0609010a.val

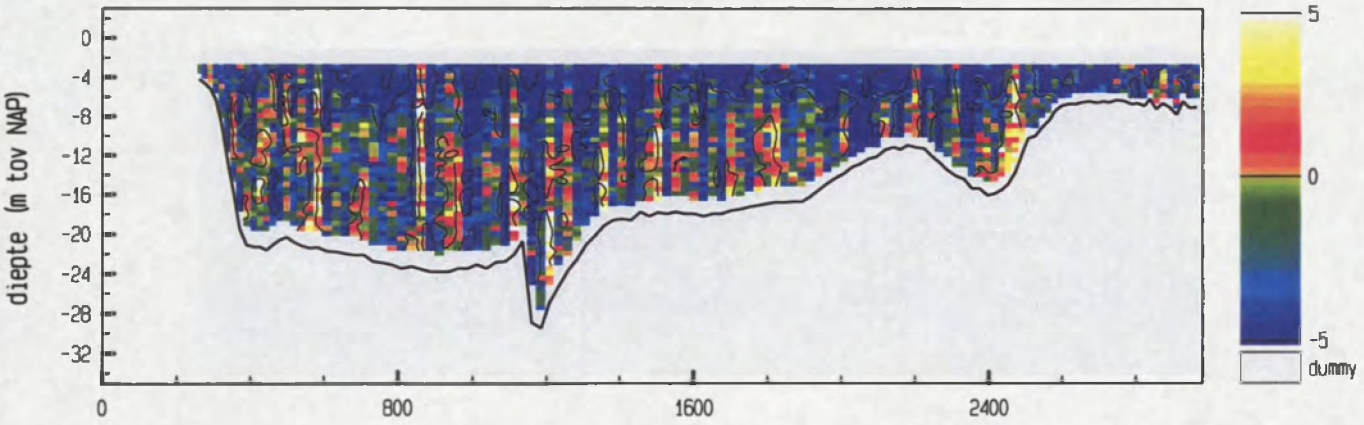
snelheid loodrecht op de raai (cm/sec)

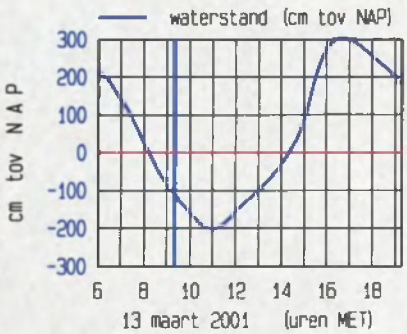


snelheid evenwijdig aan de raai (cm/sec)

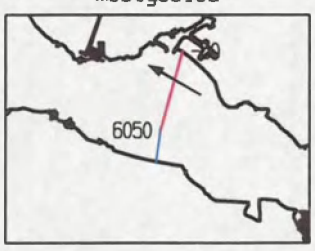


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

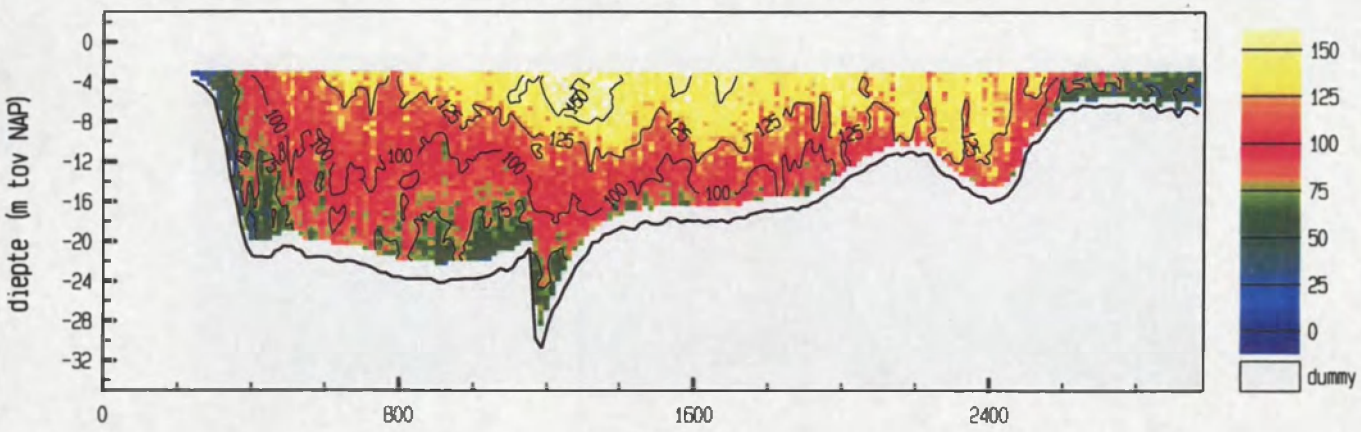
afstand uit nulpunt : 2179 m
stroomsnelheid : 160 cm/sec
stroomrichting : 300 °

doorstroomoppervlak : 41681 m^2
raaidebiet : 45088 m^3/sec

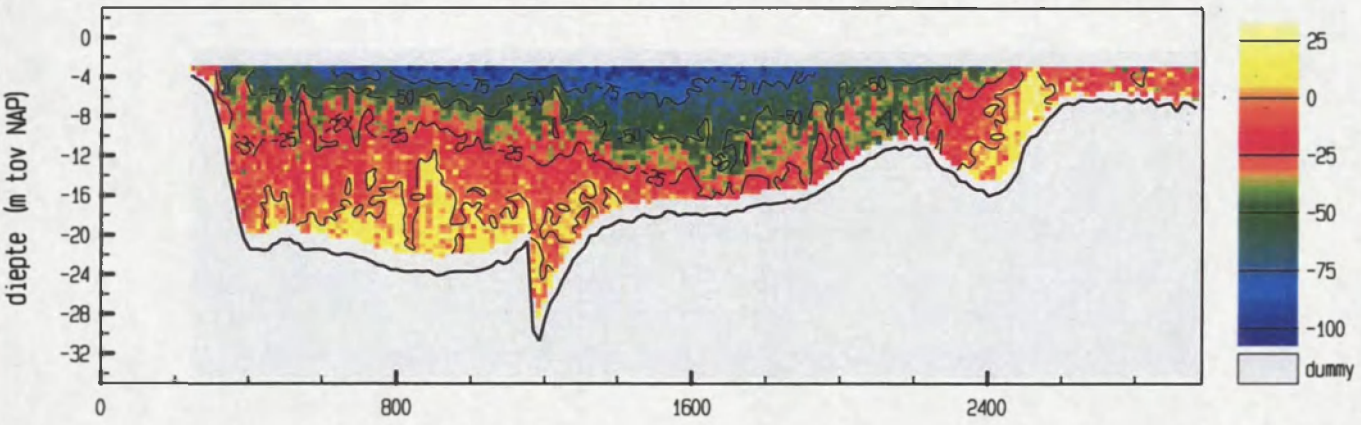
adcpfile : 0609010a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0929 - 0945
adcpfile : 0609011a.val

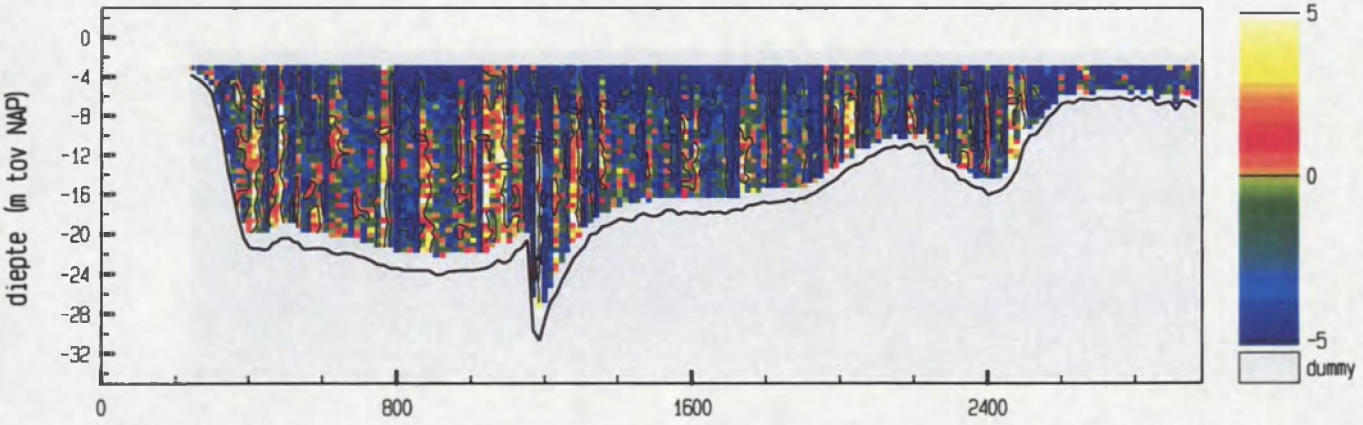
snelheid loodrecht op de raai (cm/sec)

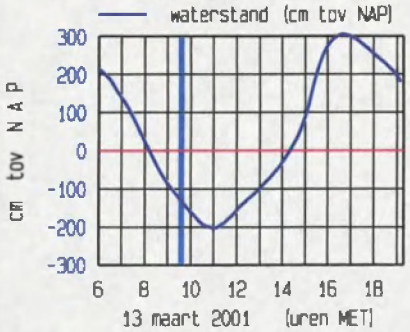


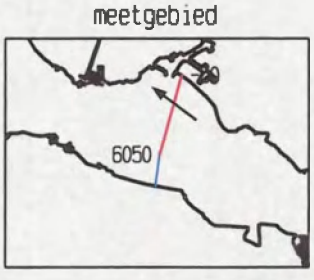
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)







maximum gemiddelde stroom-
snelheid in de vertikaal

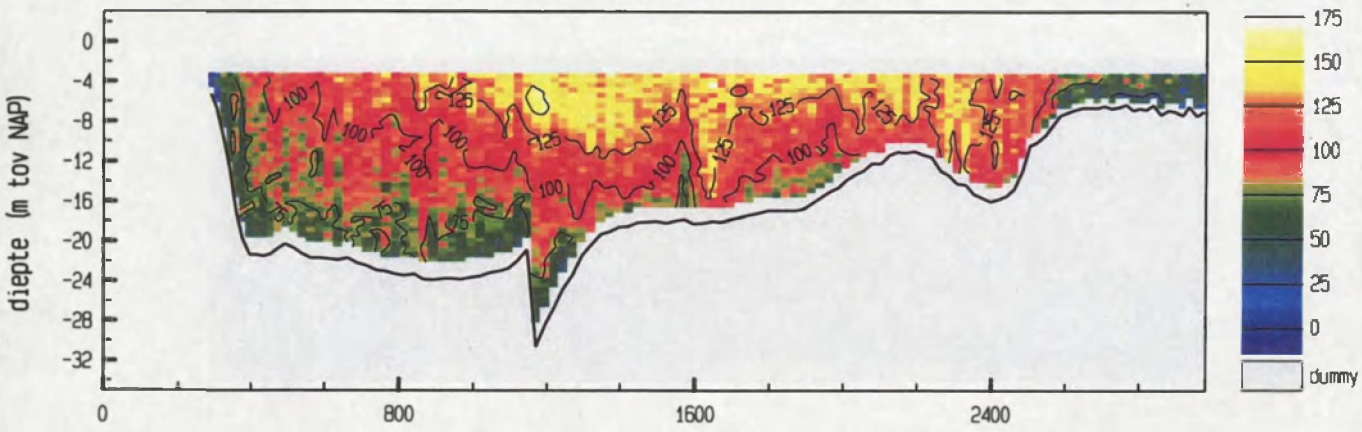
afstand uit nulpunt : 2149 m
stroomsnelheid : 146 cm/sec
stroomrichting : 306 °

doorstroomoppervlak : 41156 m^2
raaidebiet : 42968 m^3/sec

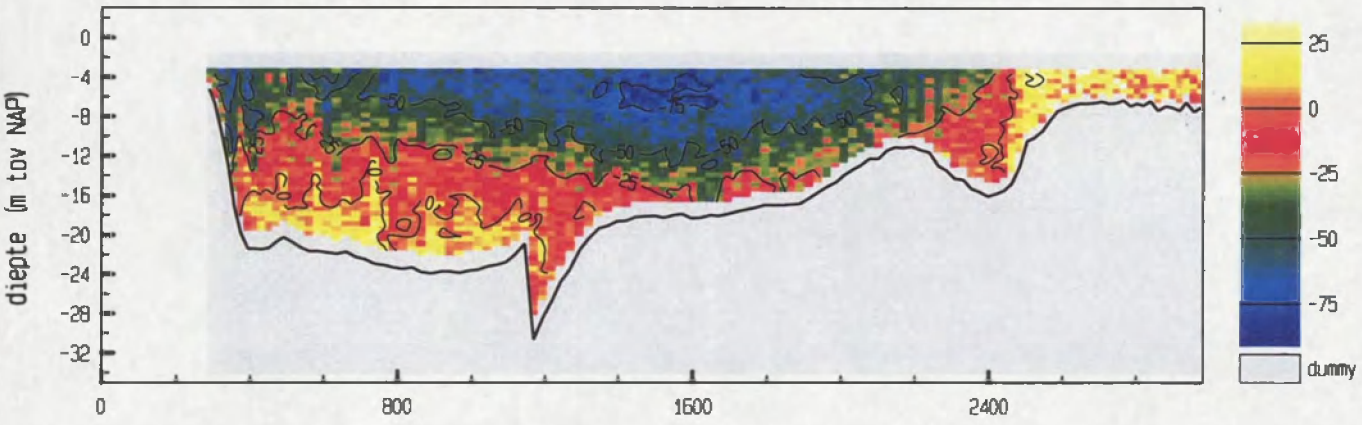
adcpfile : 0609011a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0947 - 0957
adcpfile : 0609012a.val

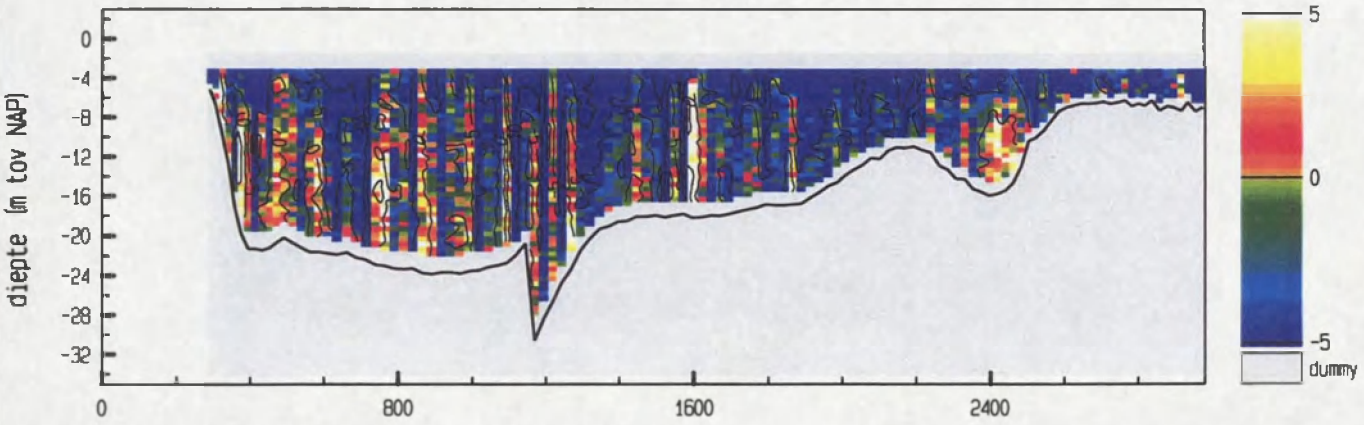
snelheid loodrecht op de raai (cm/sec)

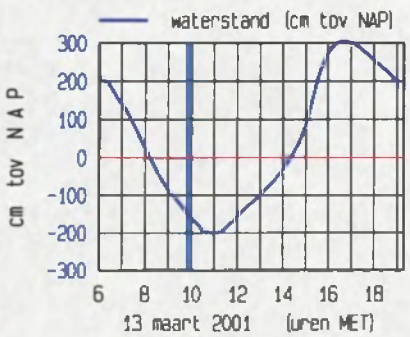


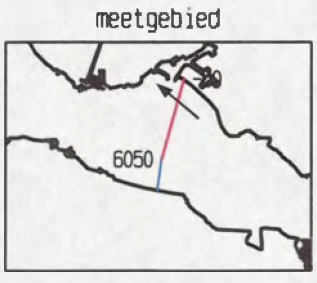
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)







maximum gemiddelde stroom-
snelheid in de vertikaal

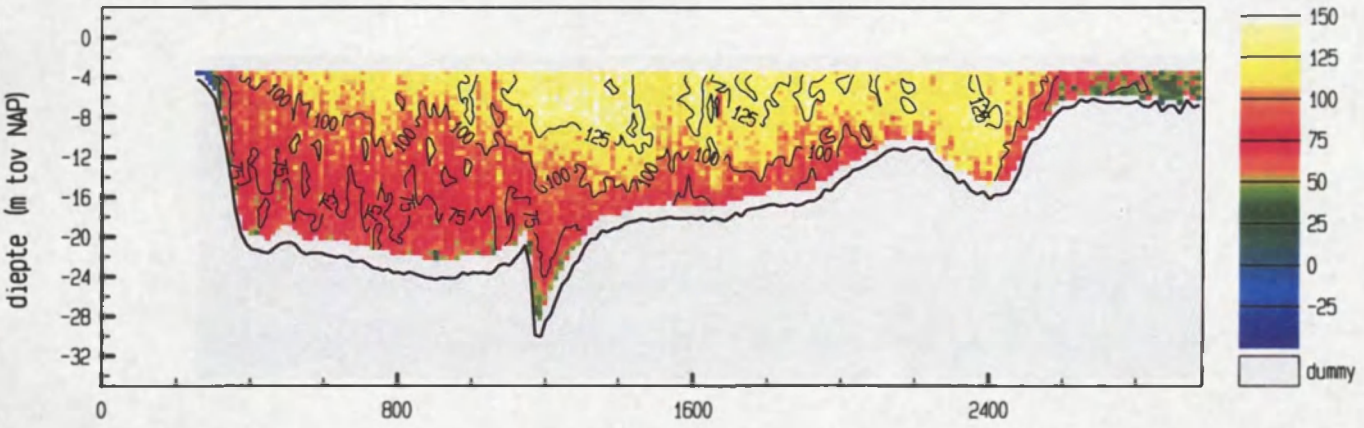
afstand uit nulpunt : 1646 m
stroomsnelheid : 141 cm/sec
stroomrichting : 310 °

doorstroomoppervlak : 40648 m^2
raaidebiet : 40506 m^3/sec

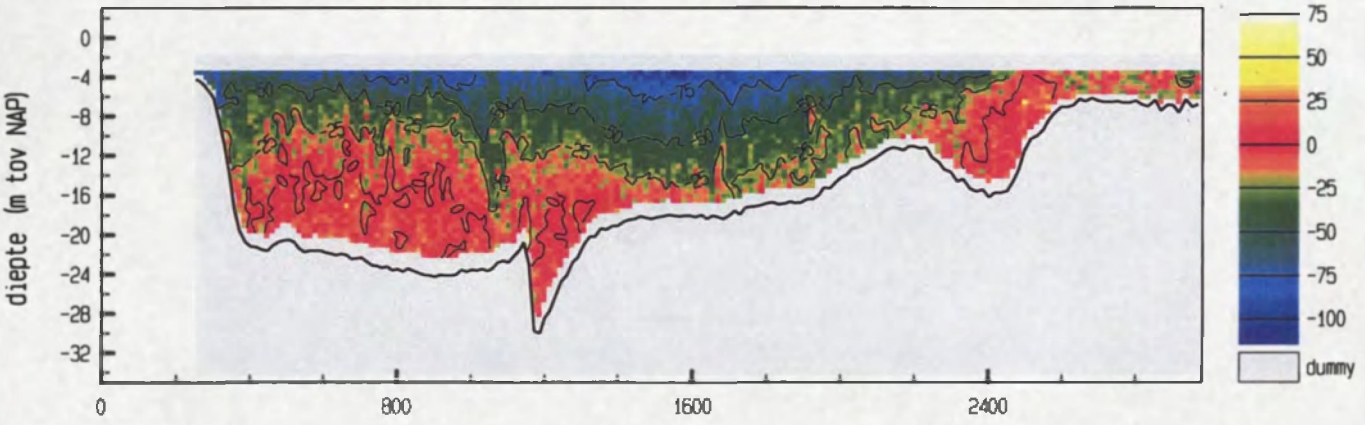
adcpfile : 0609012a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0958 - 1015
adcpfile : 0609013a.val

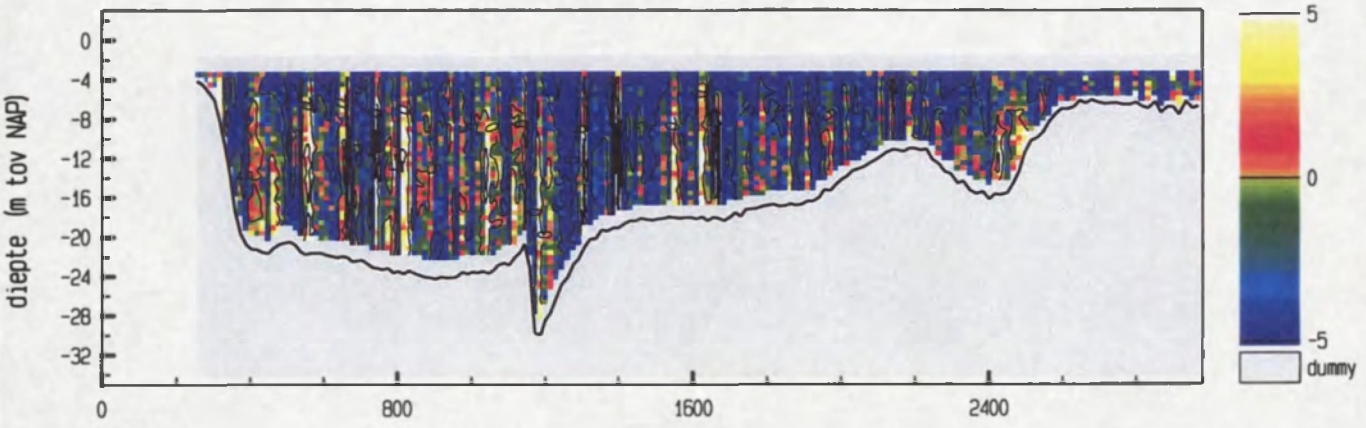
snelheid loodrecht op de raai (cm/sec)

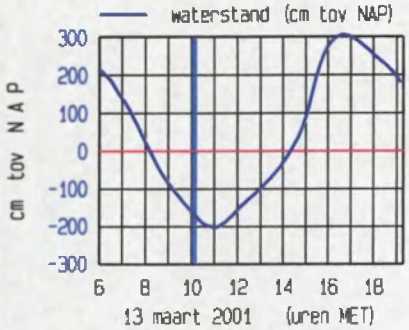


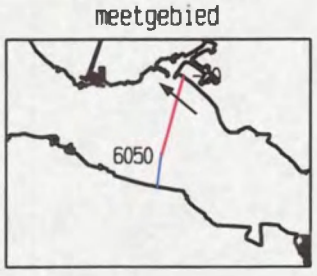
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)







maximum gemiddelde stroom-
snelheid in de vertikaal

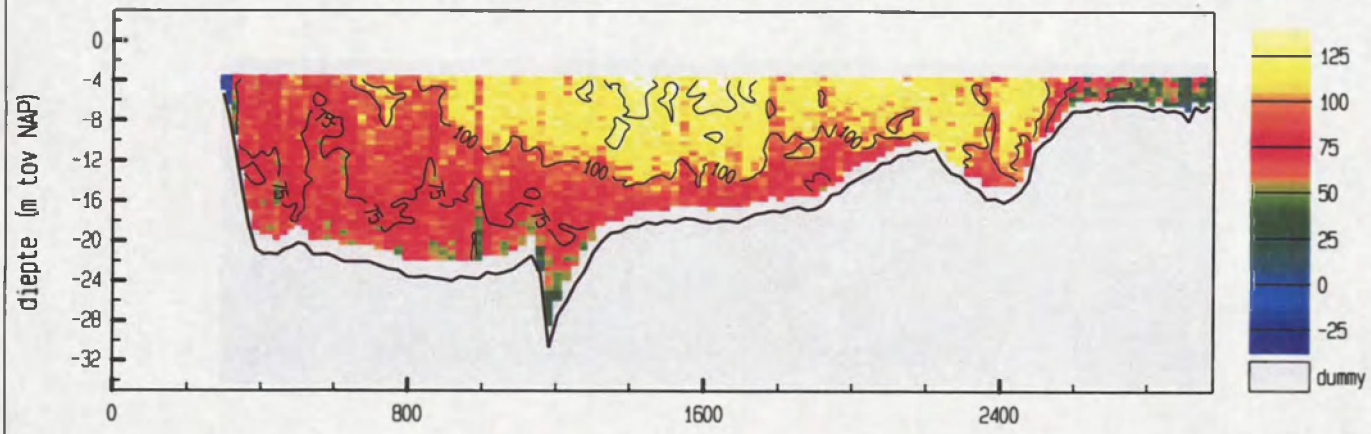
afstand uit nulpunt : 1654 m
stroomsnelheid : 127 cm/sec
stroomrichting : 310 °

doorstroomoppervlak : 40337 m²
raaidebiet : 38194 m³/sec

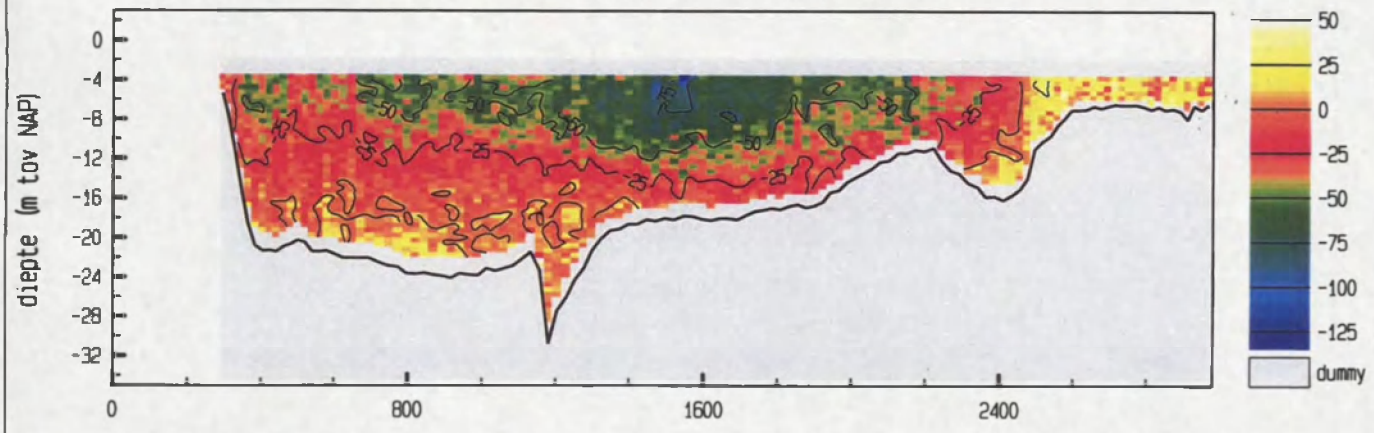
adcpfile : 0609013a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1018 - 1029
adcpfile : 0609014a.val

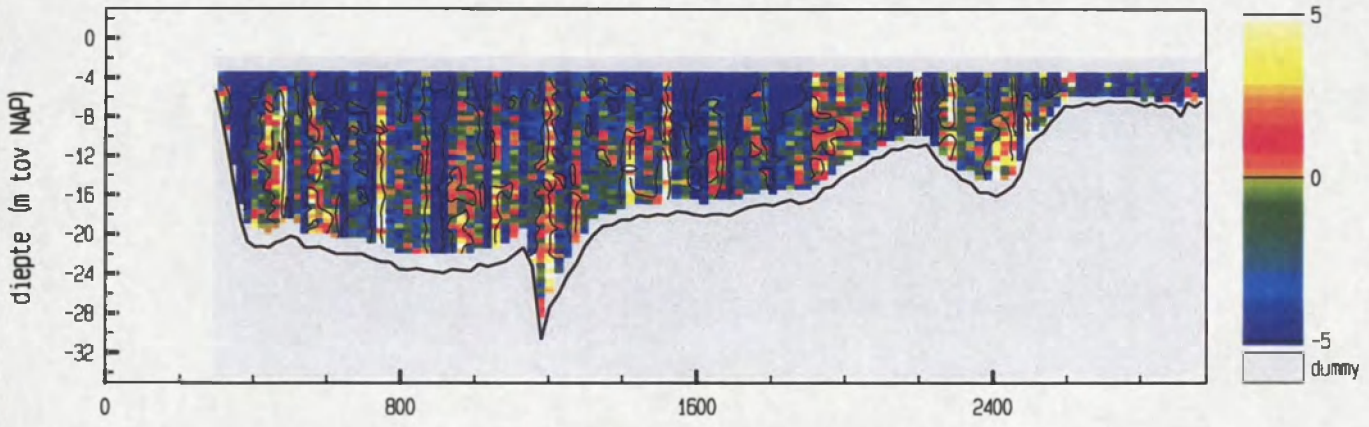
snelheid loodrecht op de raai (cm/sec)

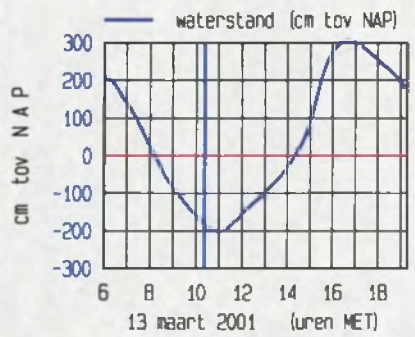


snelheid evenwijdig aan de raai (cm/sec)

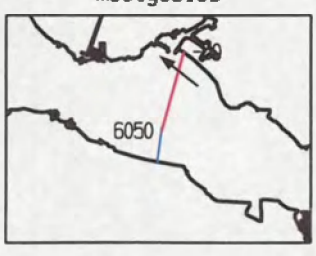


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

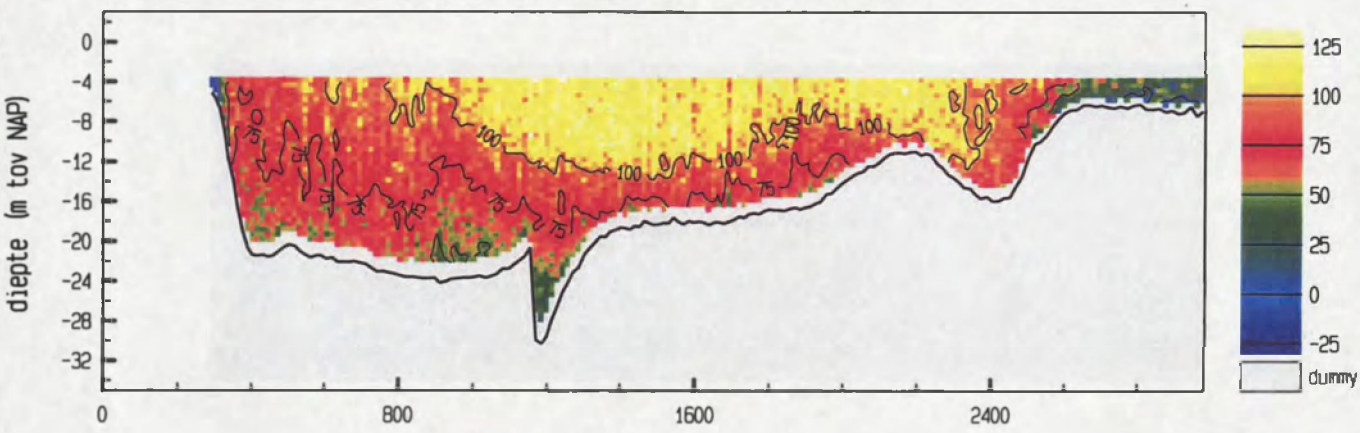
afstand uit nulpunt : 1447 m
stroomsnelheid : 126 cm/sec
stroomrichting : 308 °

doorstroomoppervlak : 39563 m^2
raaidebiet : 35185 m^3/sec

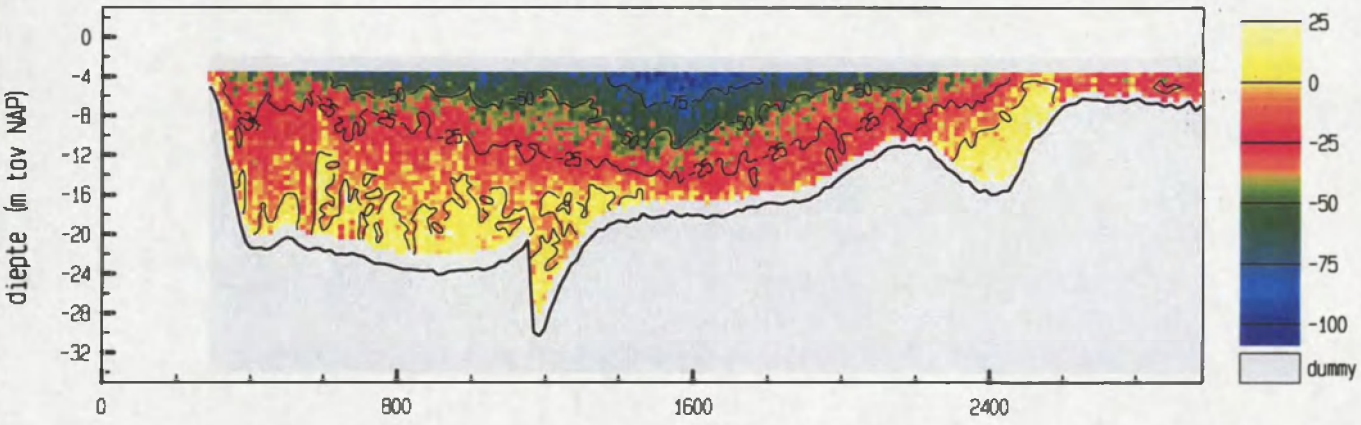
adcpfile : 0609014a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1030 - 1046
adcpfile : 0609015a.val

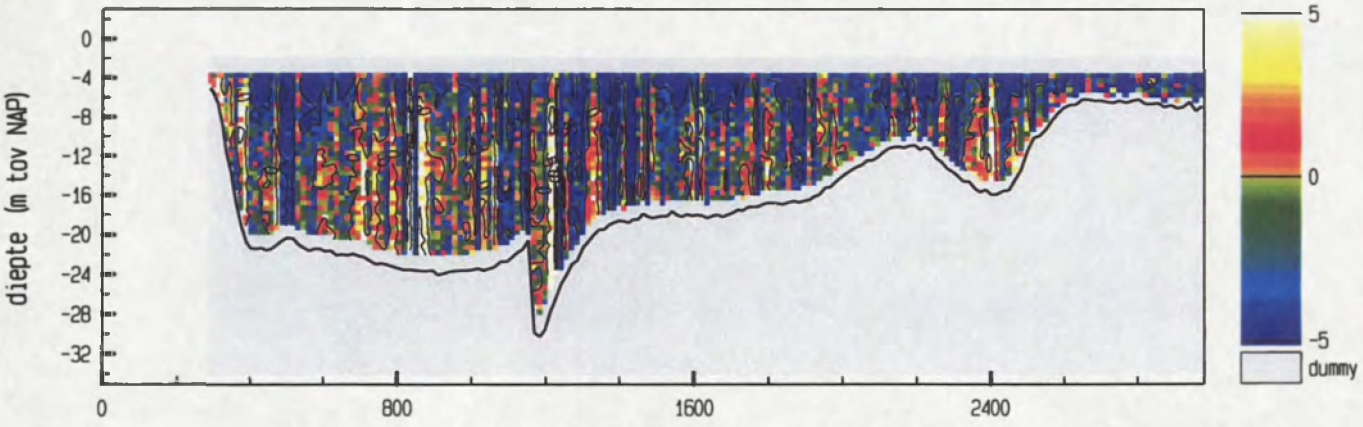
snelheid loodrecht op de raai (cm/sec)

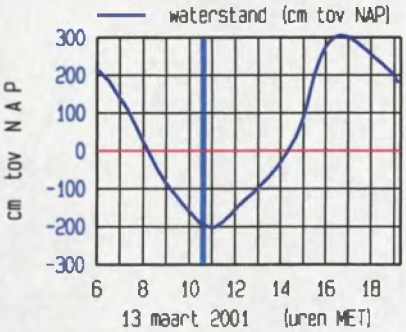


snelheid evenwijdig aan de raai (cm/sec)

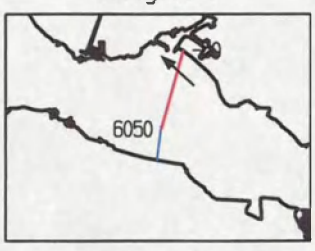


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

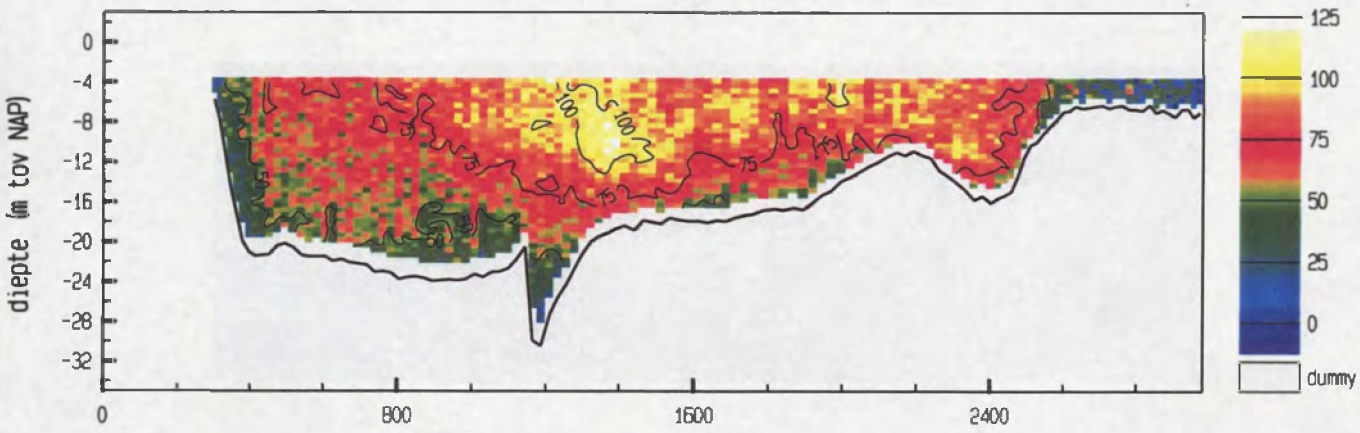
afstand uit nulpunt : 1541 m
stroomsnelheid : 117 cm/sec
stroomrichting : 312 °

doorstroomoppervlak : 39365 m^2
raaidebiet : 32963 m^3/sec

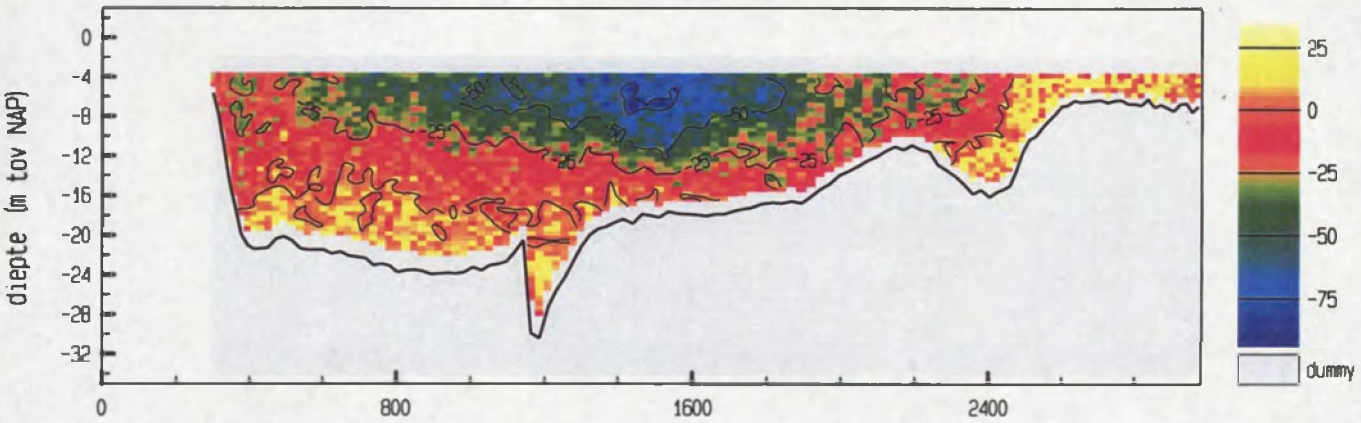
adcpfile : 0609015a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1051 - 1102
adcpfile : 0609016a.val

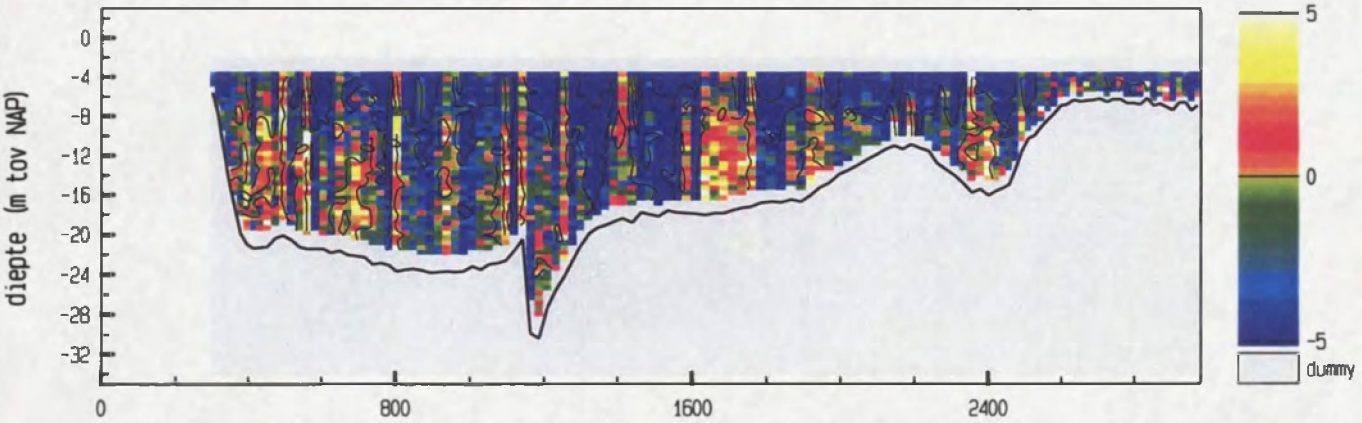
snelheid loodrecht op de raai (cm/sec)

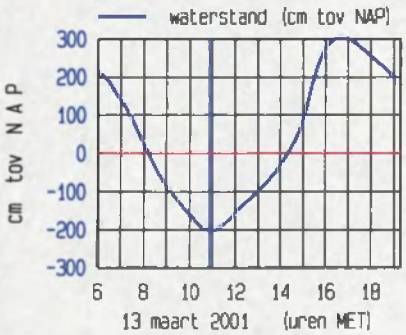


snelheid evenwijdig aan de raai (cm/sec)

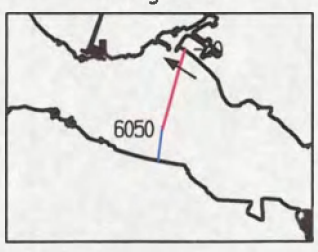


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

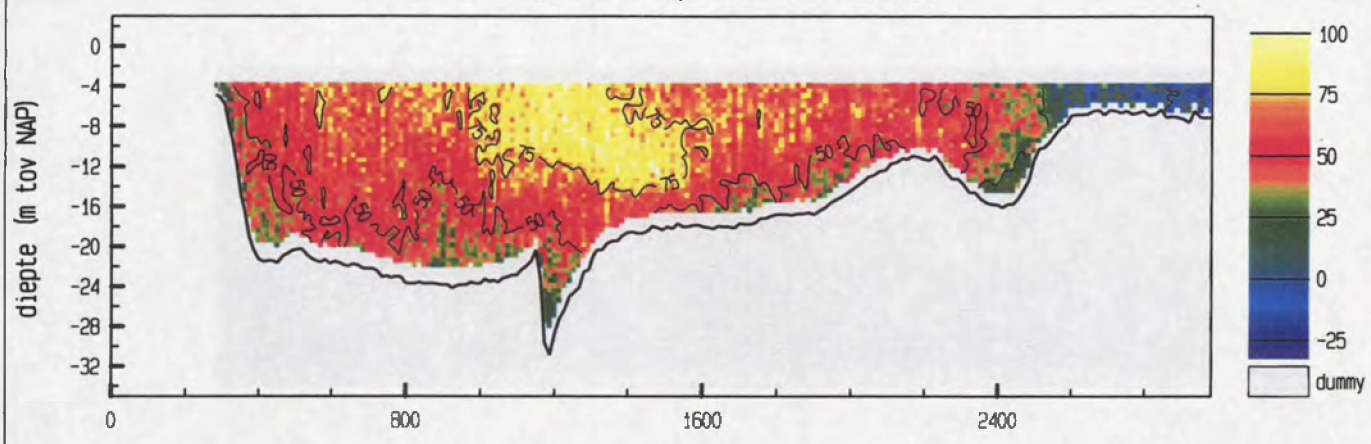
afstand uit nulpunt : 1390 m
stroomsnelheid : 101 cm/sec
stroomrichting : 303 °

doorstroomoppervlak : 39159 m^2
raaidebiet : 26656 m^3/sec

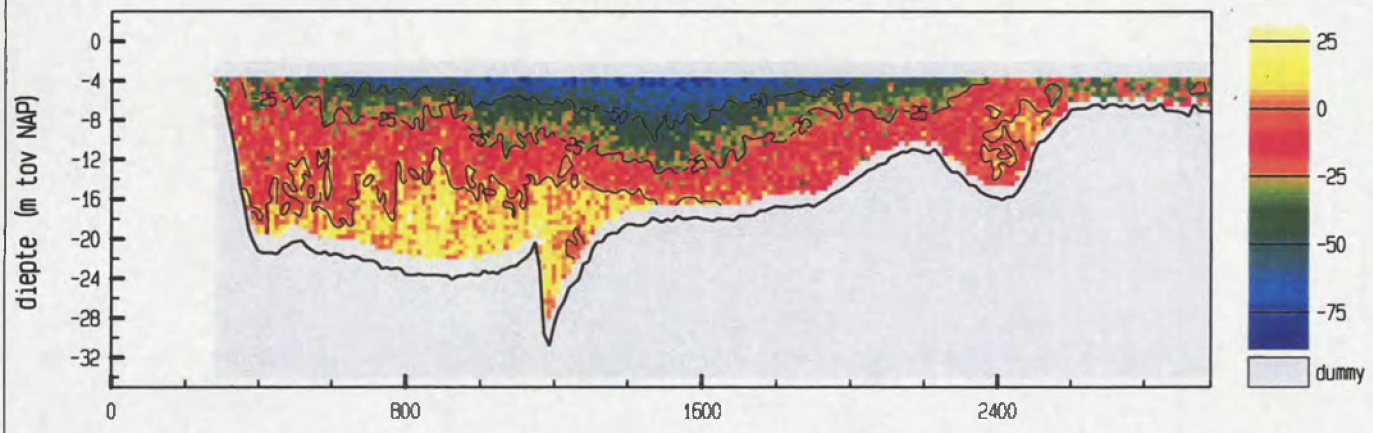
adcpfile : 0609016a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1103 - 1121
adcpfile : 0609017a.val

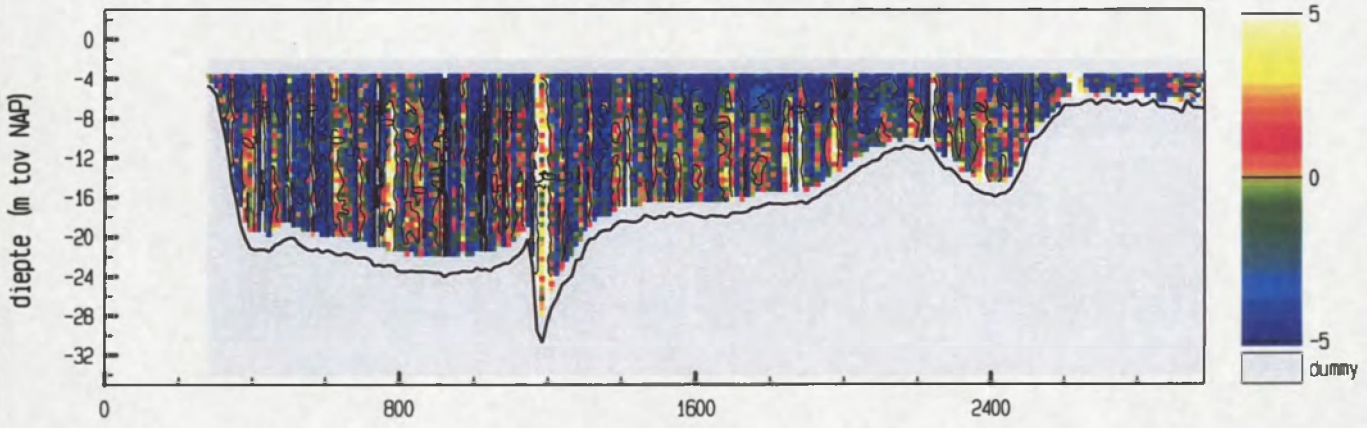
snelheid loodrecht op de raai (cm/sec)

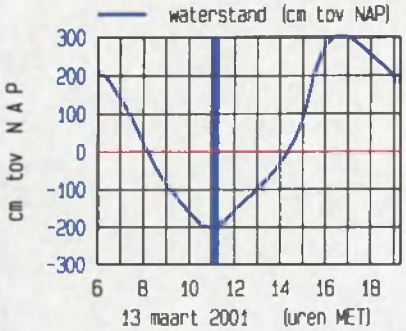


snelheid evenwijdig aan de raai (cm/sec)

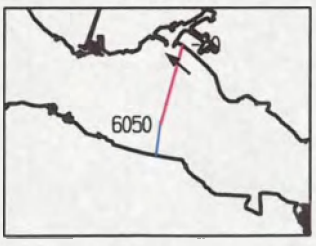


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroomsnelheid in de vertikaal

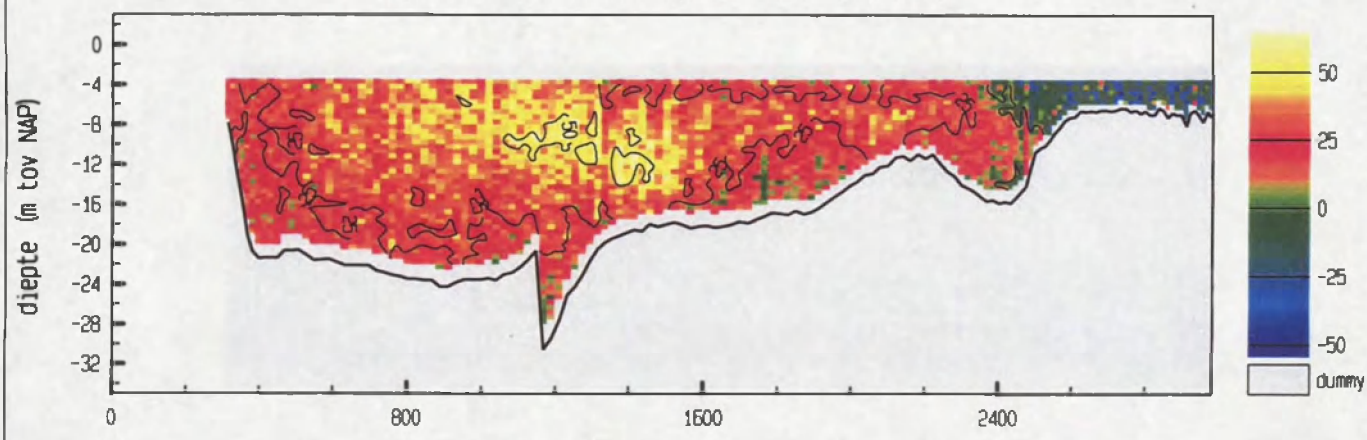
afstand uit nulpunt : 1383 m
stroomsnelheid : 85 cm/sec
stroomrichting : 310 °

doorstroomoppervlak : 39283 m^2
raaidebiet : 21045 m^3/sec

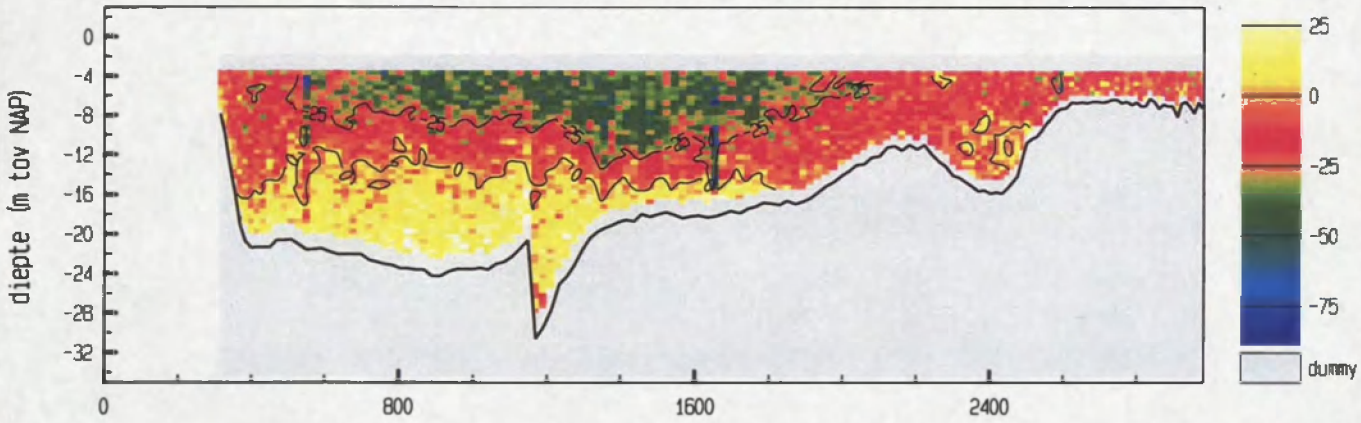
adcpfile : 0609017a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1128 - 1141
adcpfile : 0609018a.val

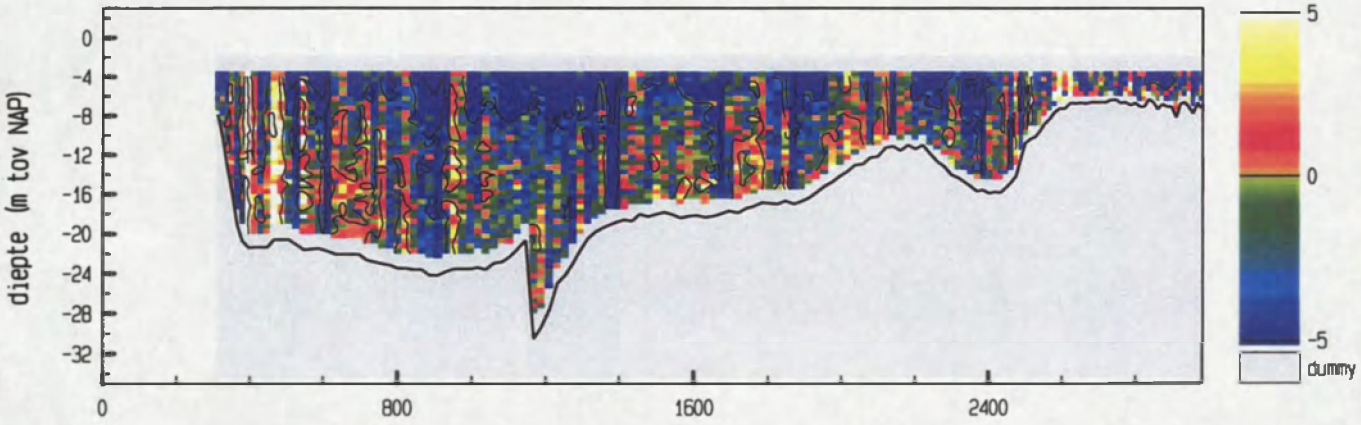
snelheid loodrecht op de raai (cm/sec)

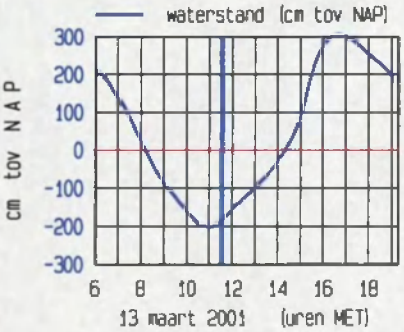


snelheid evenwijdig aan de raai (cm/sec)

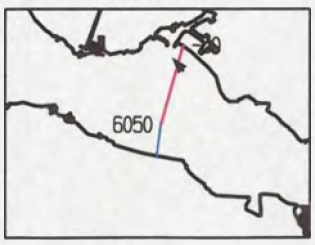


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

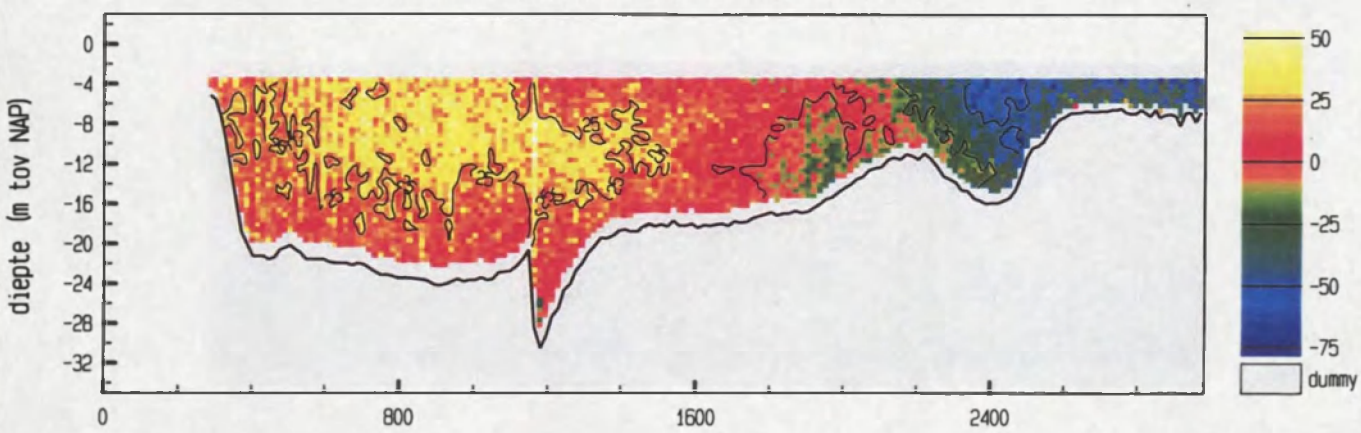
afstand uit nulpunt : 1457 m
stroomsnelheid : 46 cm/sec
stroomrichting : 320 °

doorstroomoppervlak : 39611 m²
raaidebiet : 9649 m³/sec

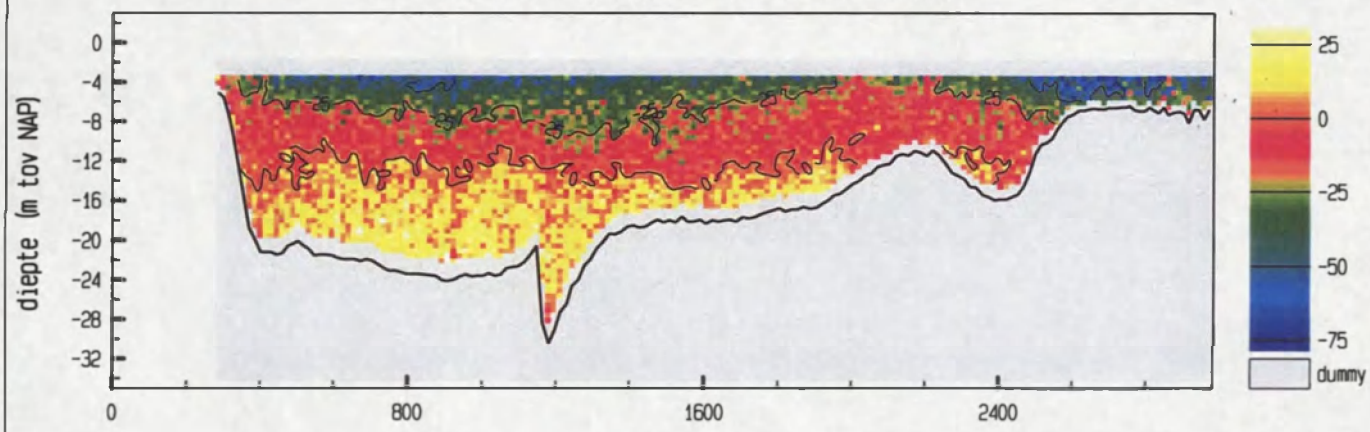
adcpfile : 0609018a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1142 - 1158
adcpfile : 0609019a.val

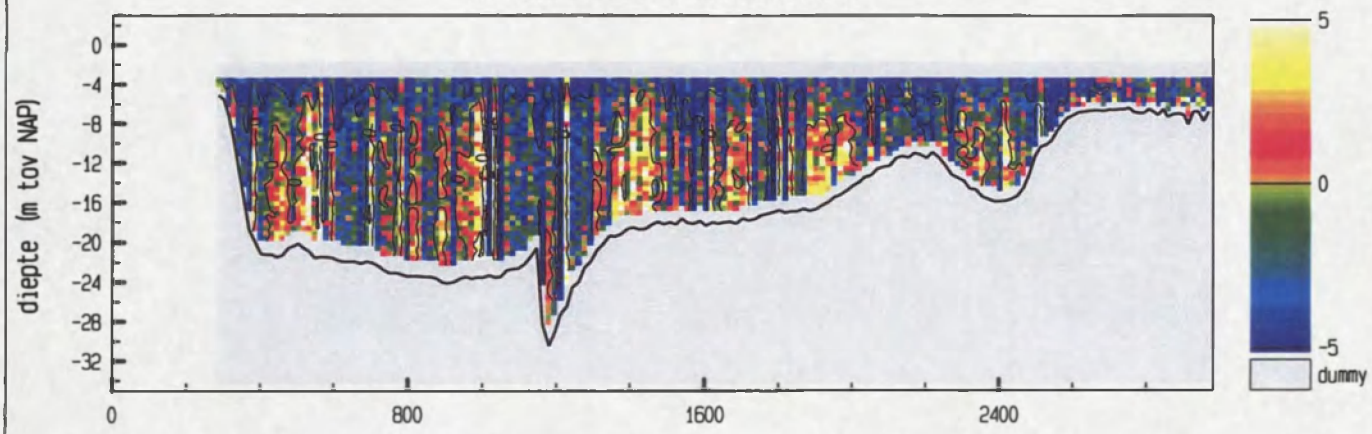
snelheid loodrecht op de raai (cm/sec)

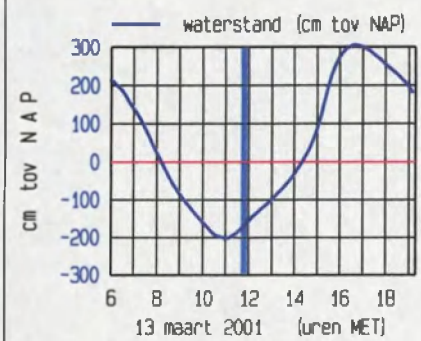


snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)





meetgebied

maximum gemiddelde stroomsnelheid in de vertikaal

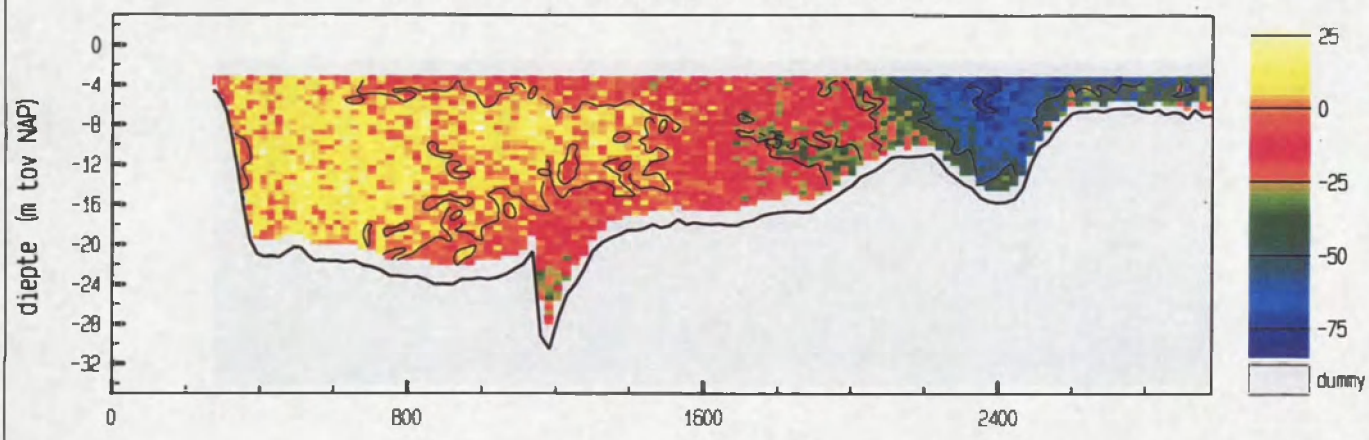
afstand uit nulpunt : 2697 m
stroomsnelheid : 74 cm/sec
stroomrichting : 54 °

doorstroomoppervlak : 40069 m²
raaidebiet : 2916 m³/sec

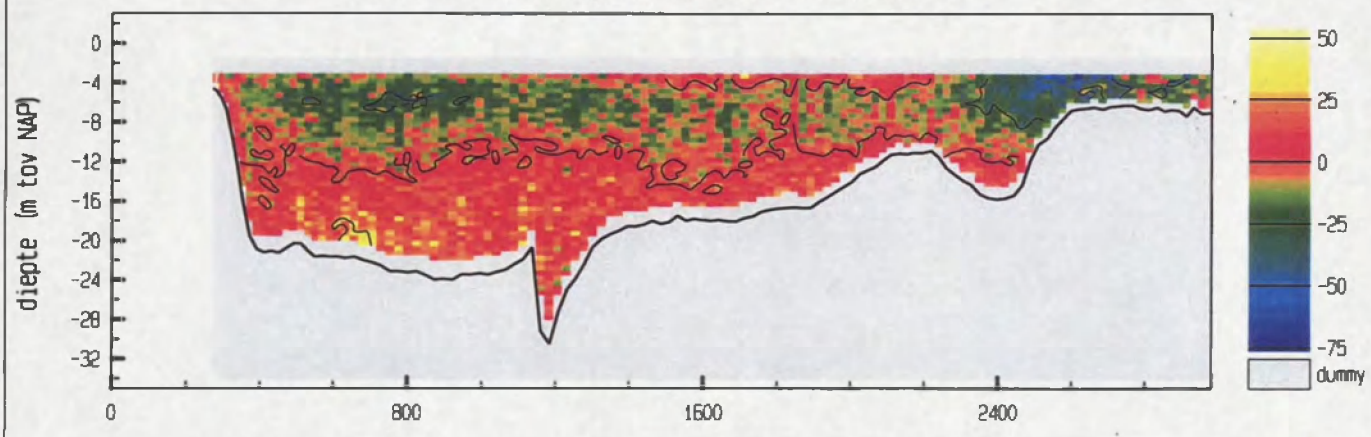
adcpfile : 0609019a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1203 - 1214
adcpfile : 0609020a.val

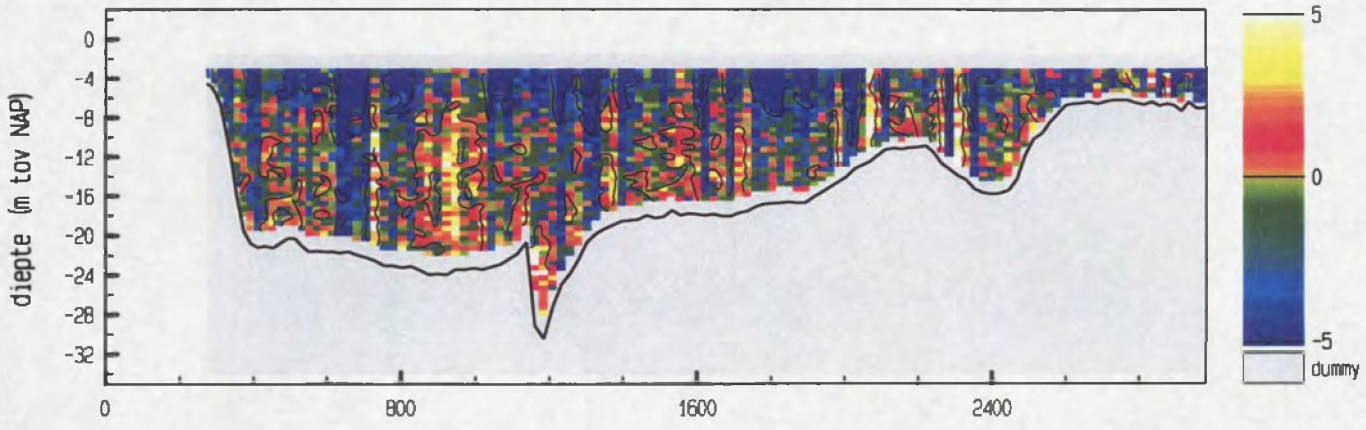
snelheid loodrecht op de raai (cm/sec)

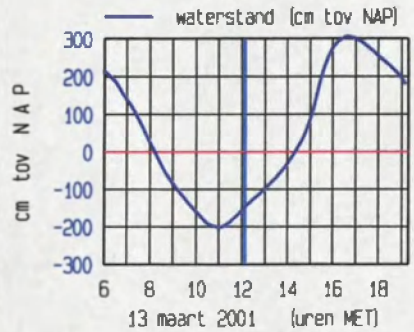


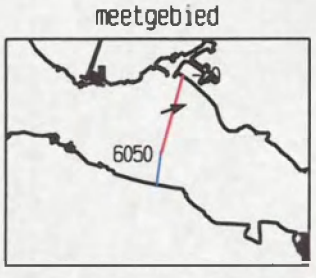
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)







maximum gemiddelde stroom-
snelheid in de vertikaal

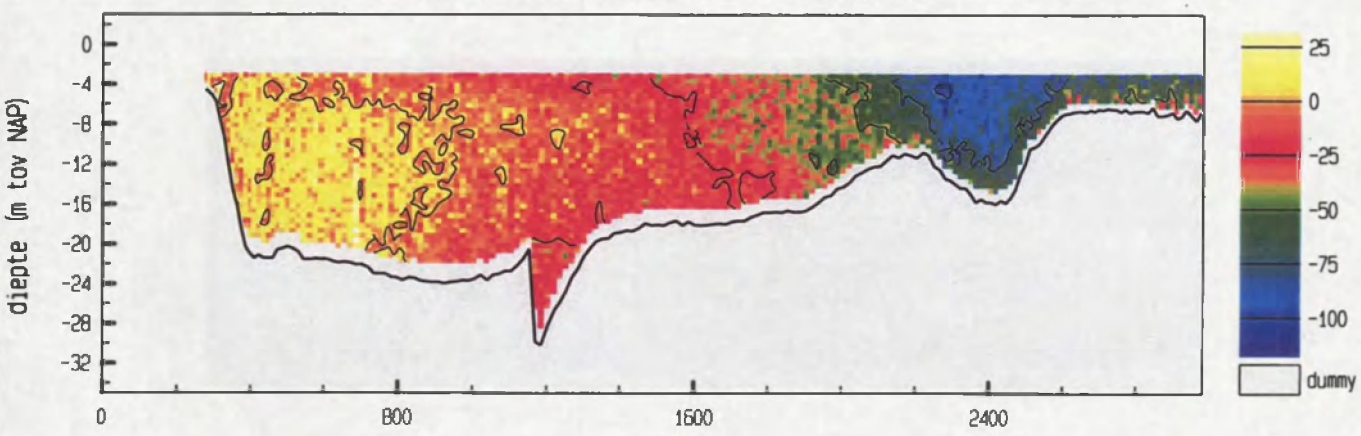
afstand uit nulpunt : 2555 m
stroomsnelheid : 71 cm/sec
stroomrichting : 71 °

doorstroomoppervlak : 40568 m^2
raaidebiet : -5109 m^3/sec

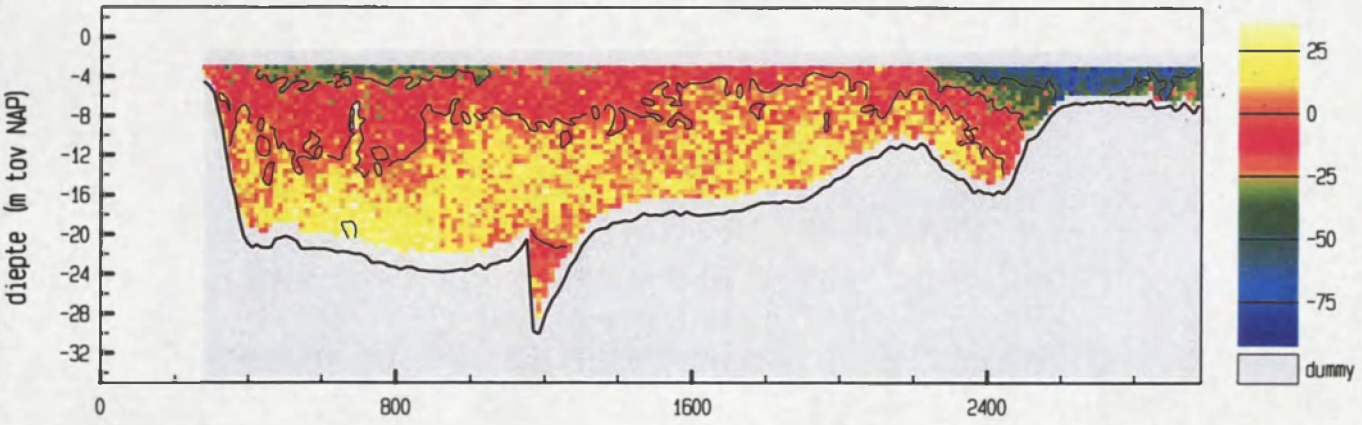
adcpfile : 0609020a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1215 - 1231
adcpfile : 0609021a.val

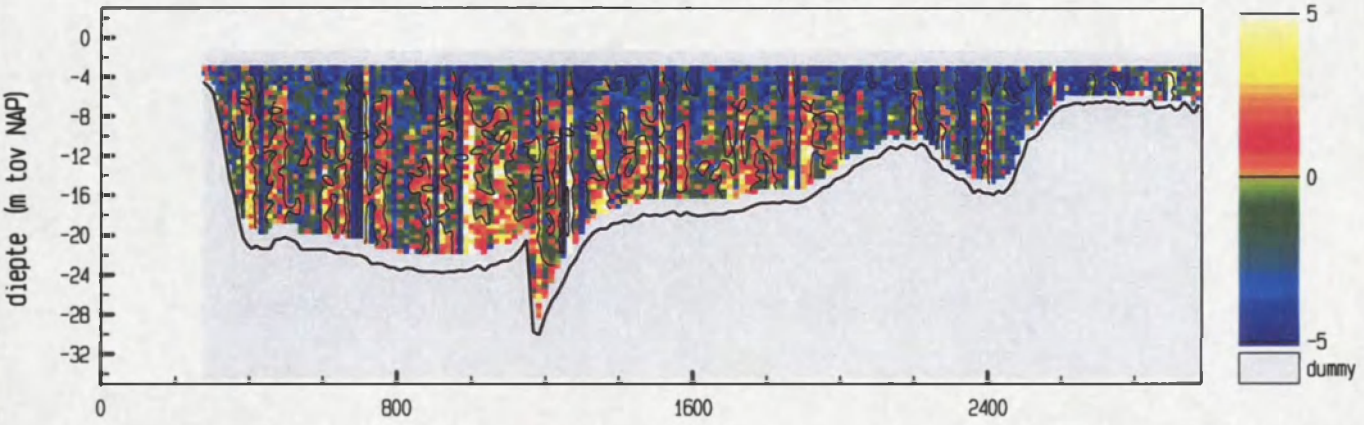
snelheid loodrecht op de raai (cm/sec)

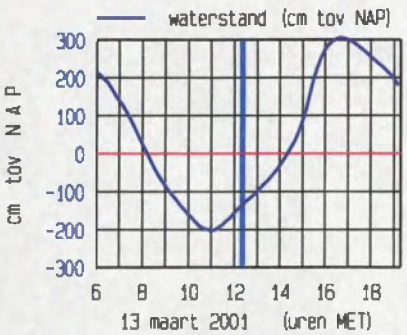


snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)





maximum gemiddelde stroom-
snelheid in de vertikaal

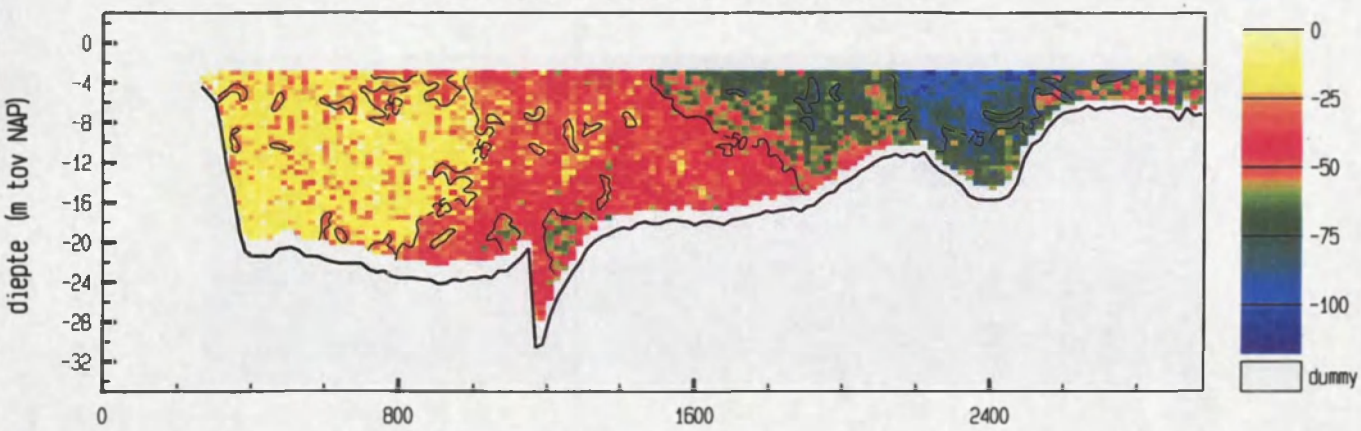
afstand uit nulpunt : 2592 m
stroomsnelheid : 97 cm/sec
stroomrichting : 65 °

doorstroomoppervlak : 41068 m²
raaidebiet : -9496 m³/sec

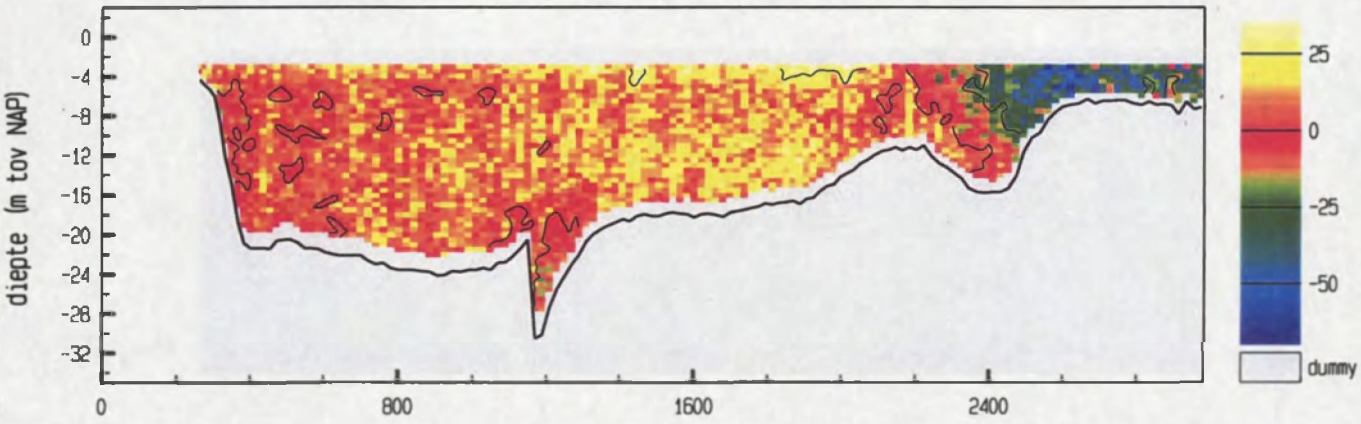
adcpfile : 0609021a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1243 - 1256
adcpfile : 0609022a.val

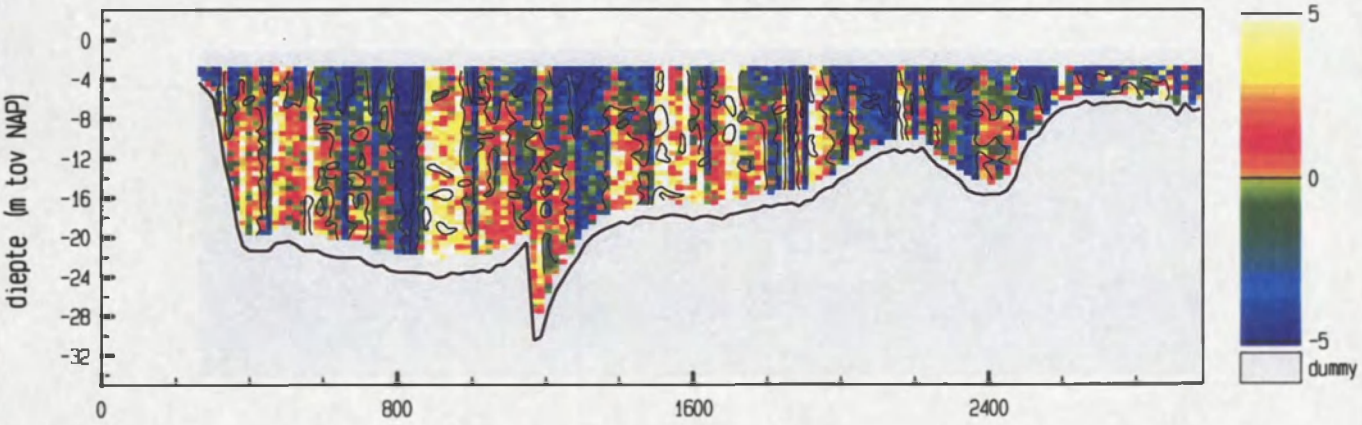
snelheid loodrecht op de raai (cm/sec)

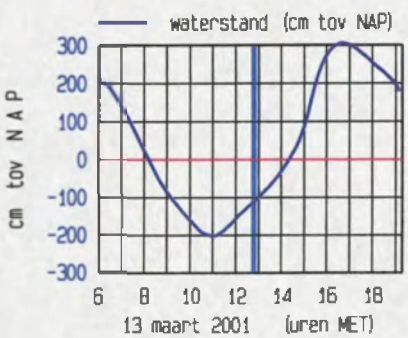


snelheid evenwijdig aan de raai (cm/sec)

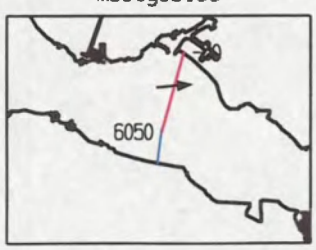


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

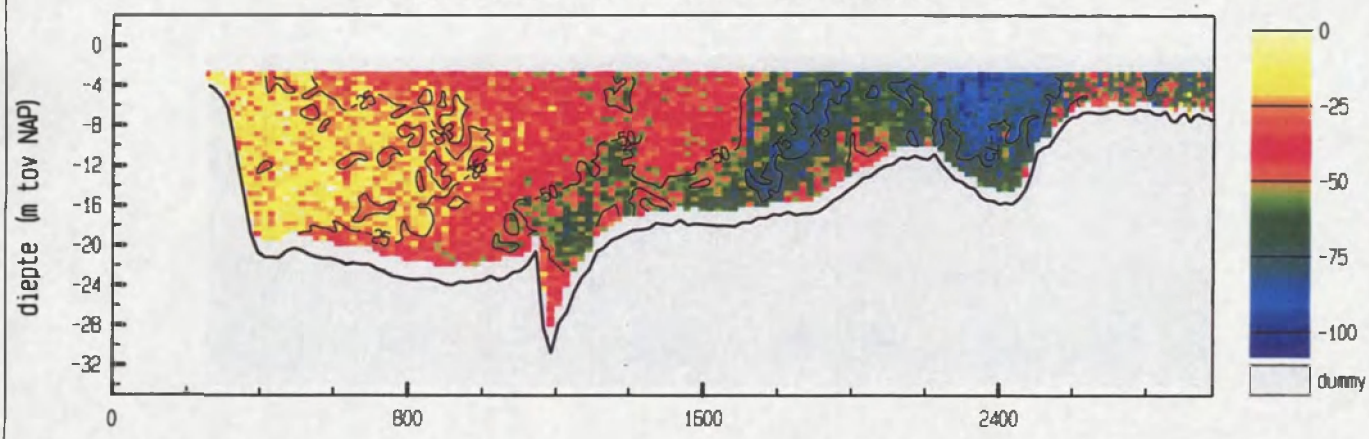
afstand uit nulpunt : 2512 m
stroomsnelheid : 95 cm/sec
stroomrichting : 85 °

doorstroomoppervlak : 41638 m²
raaidebiet : -17485 m³/sec

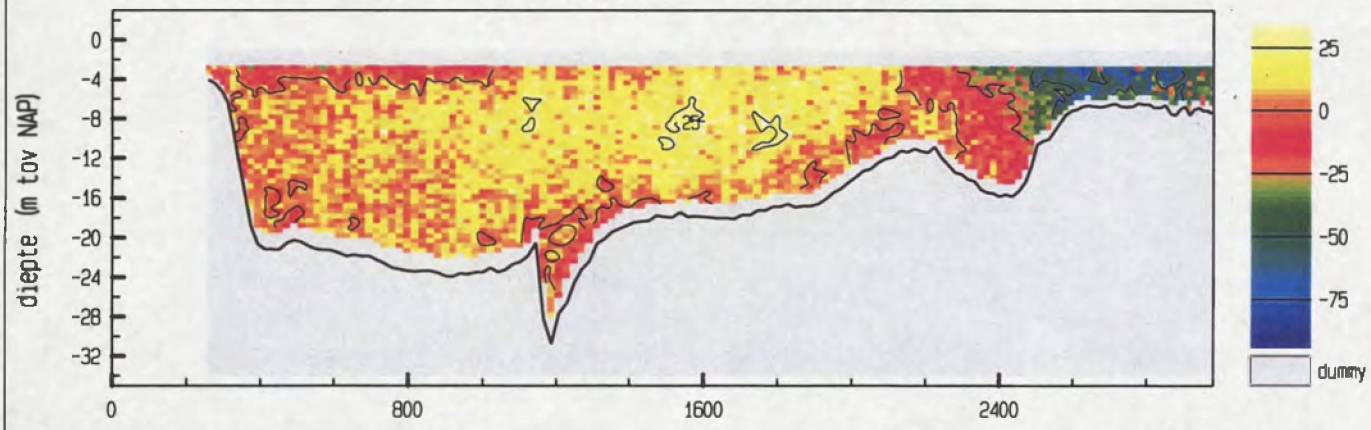
adcpfile : 0609022a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1257 - 1311
adcpfile : 0609023a.val

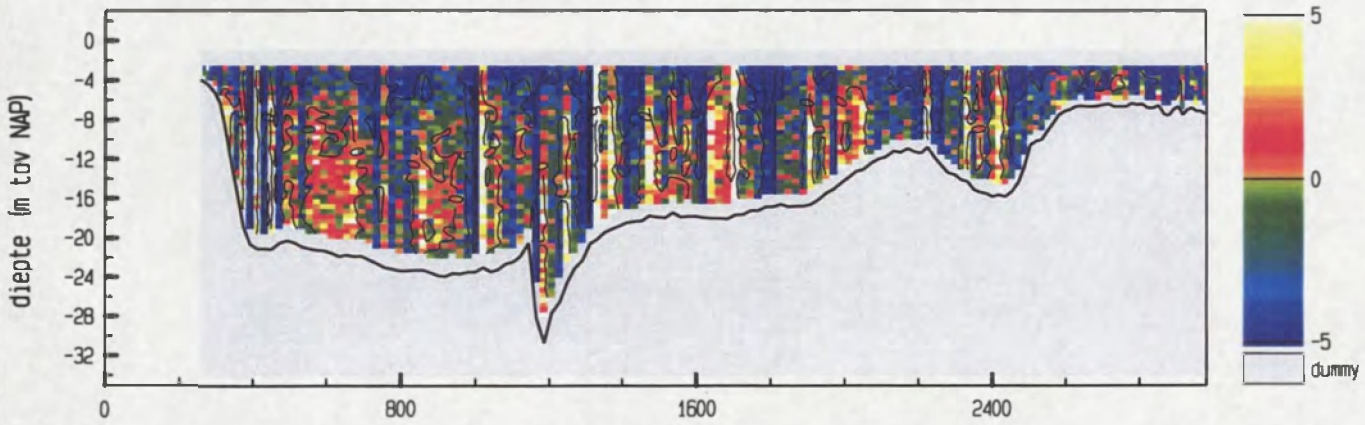
snelheid loodrecht op de raai (cm/sec)

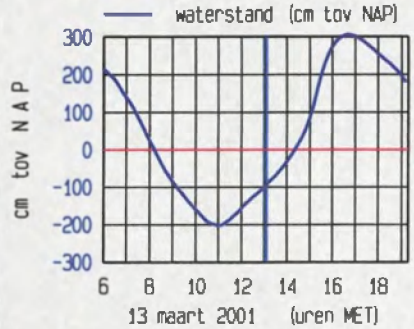


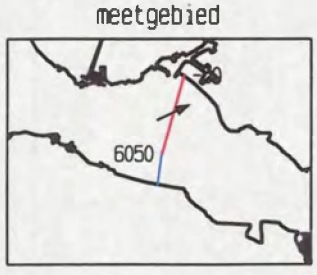
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)







maximum gemiddelde stroom-
snelheid in de vertikaal

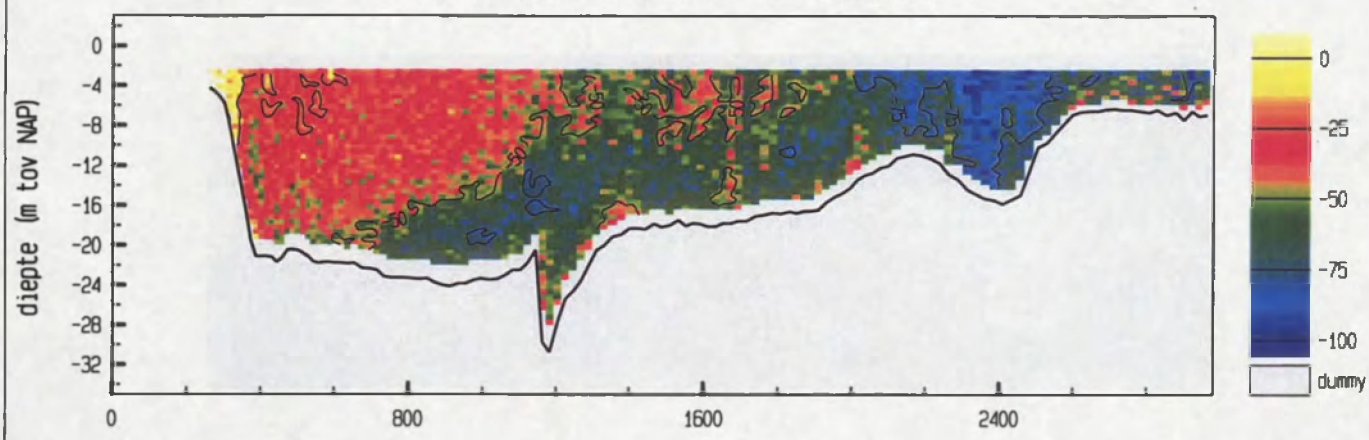
afstand uit nulpunt : 2807 m
stroomsnelheid : 97 cm/sec
stroomrichting : 64 °

doorstroomoppervlak : 42024 m^2
raaidebiet : -18724 m^3/sec

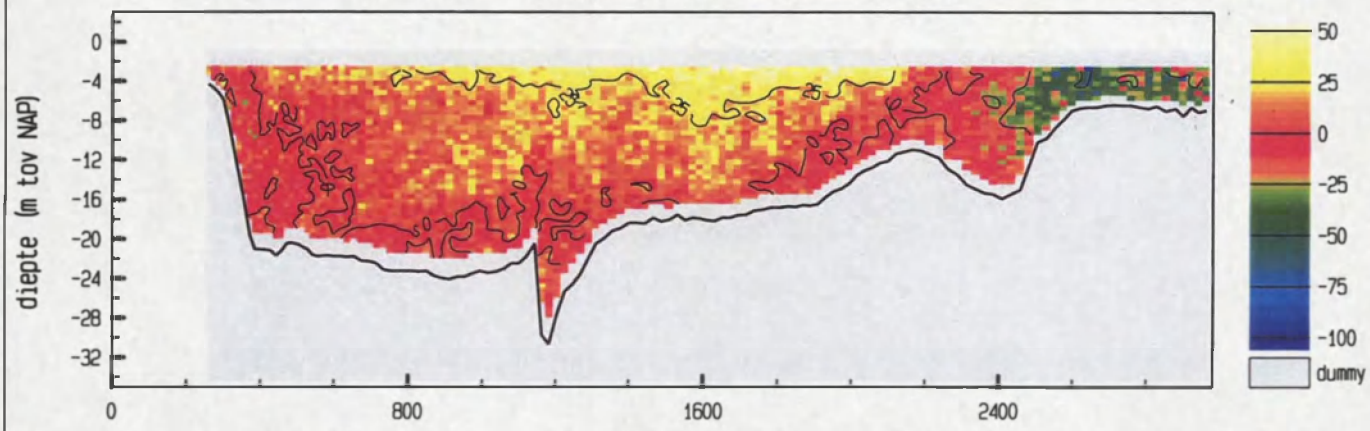
adcpfile : 0609023a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1312 - 1325
adcpfile : 0609024a.val

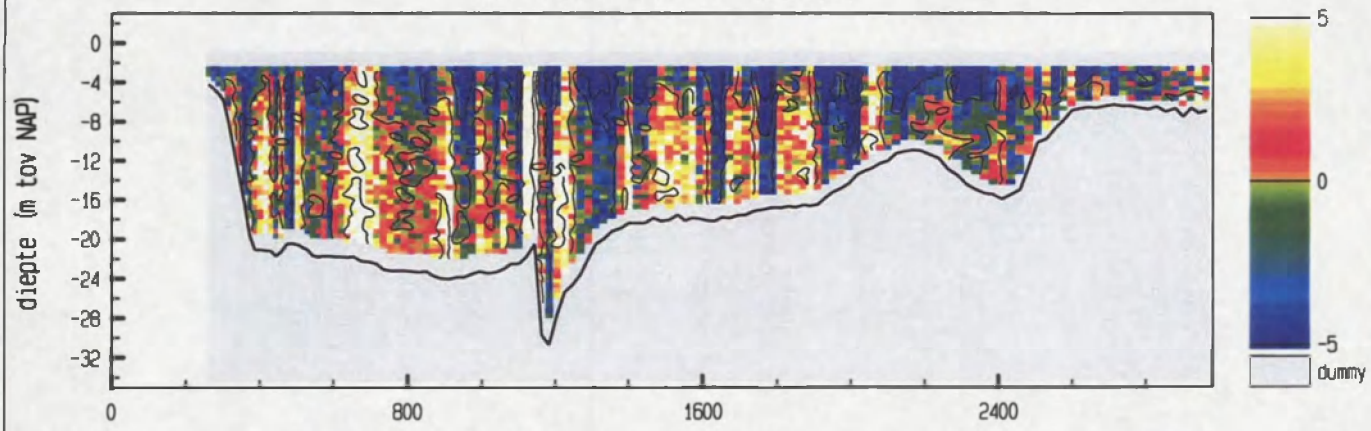
snelheid loodrecht op de raai (cm/sec)

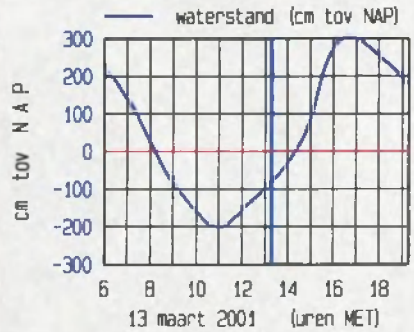


snelheid evenwijdig aan de raai (cm/sec)

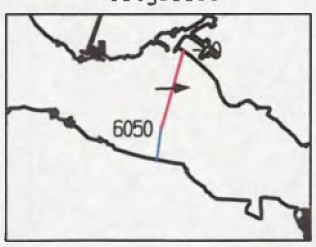


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

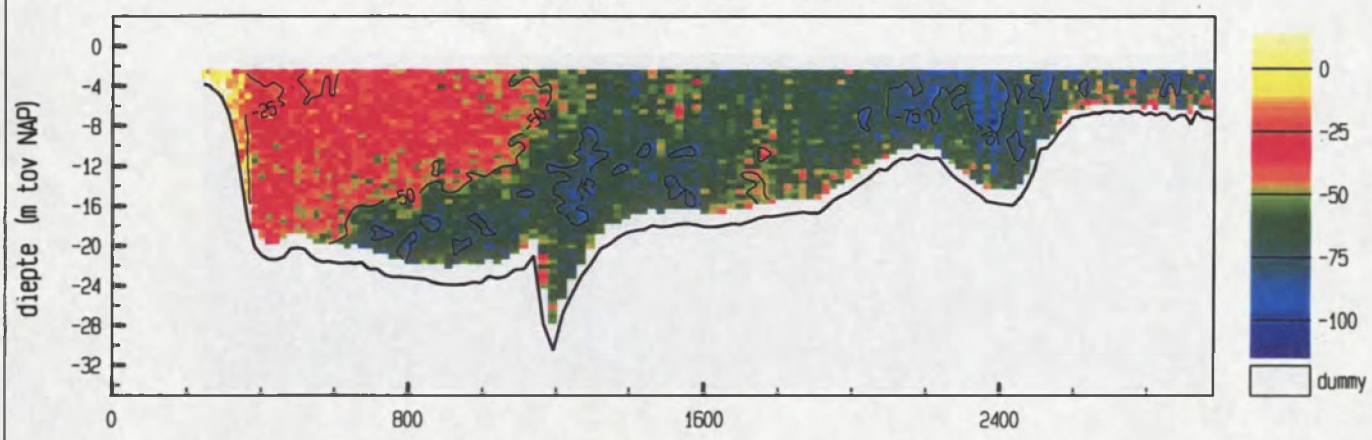
afstand uit nulpunt : 2921 m
stroomsnelheid : 88 cm/sec
stroomrichting : 88 °

doorstroomoppervlak : 42348 m²
raaidebiet : -22138 m³/sec

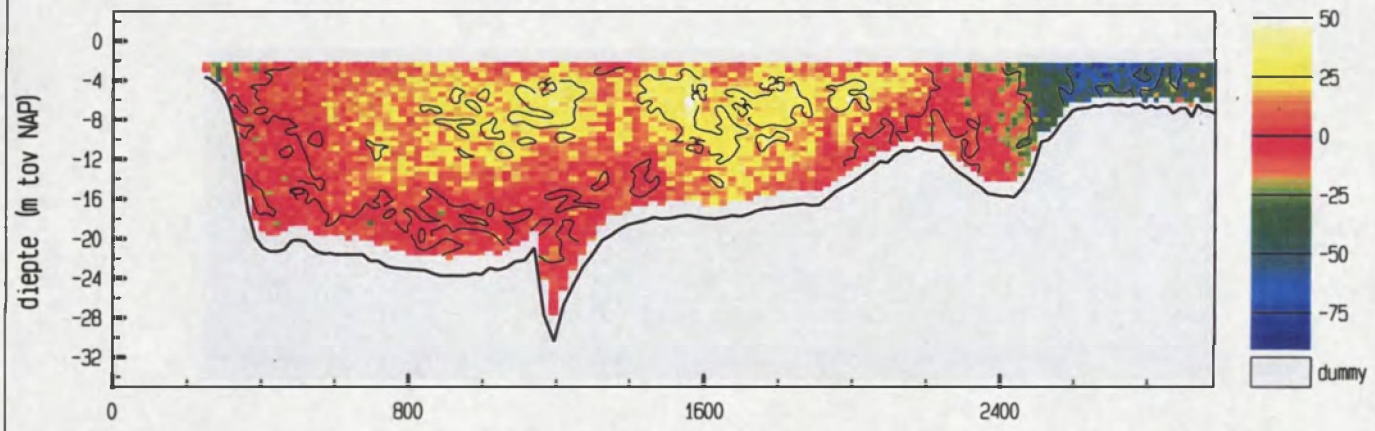
adcpfile : 0609024a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1325 - 1338
adcpfile : 0609025a.val

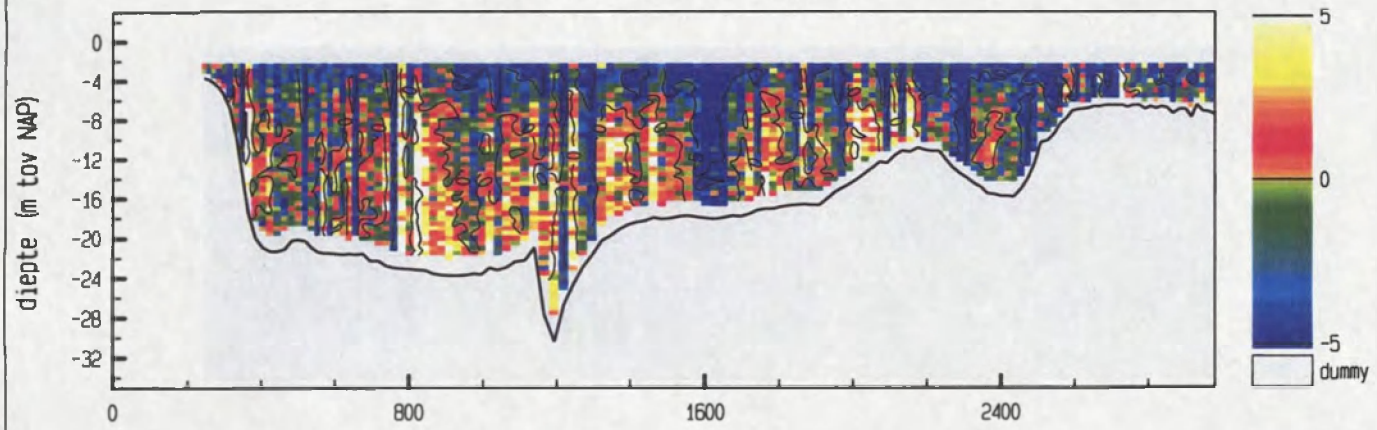
snelheid loodrecht op de raai (cm/sec)

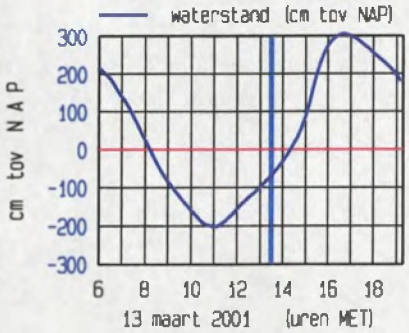


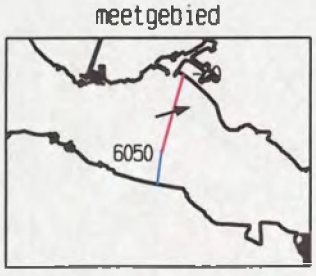
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)







maximum gemiddelde stroomsnelheid in de vertikaal

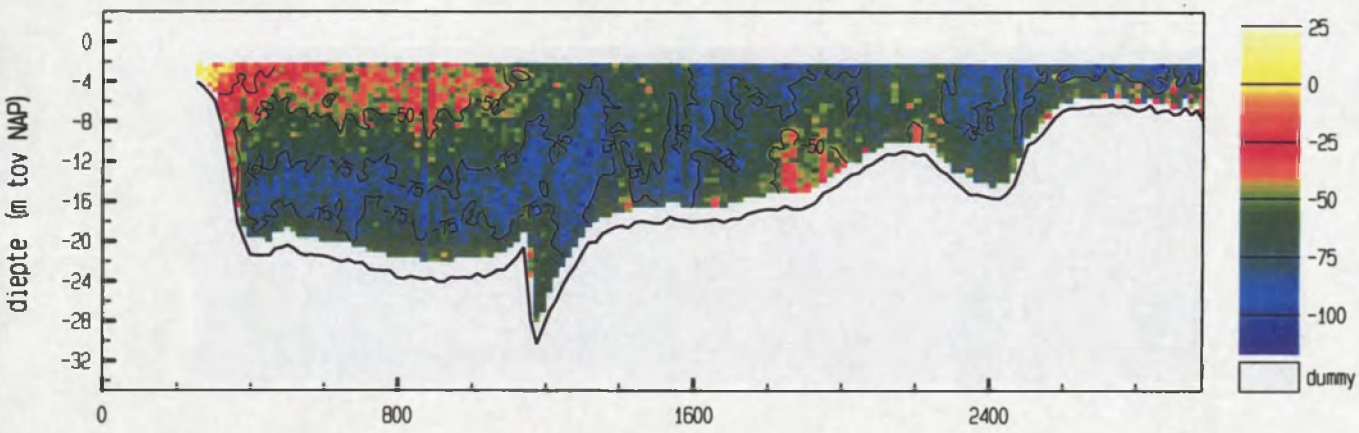
afstand uit nulpunt : 2884 m
stroomsnelheid : 94 cm/sec
stroomrichting : 74 °

doorstroomoppervlak : 42824 m^2
raaidebiet : -23421 m^3/sec

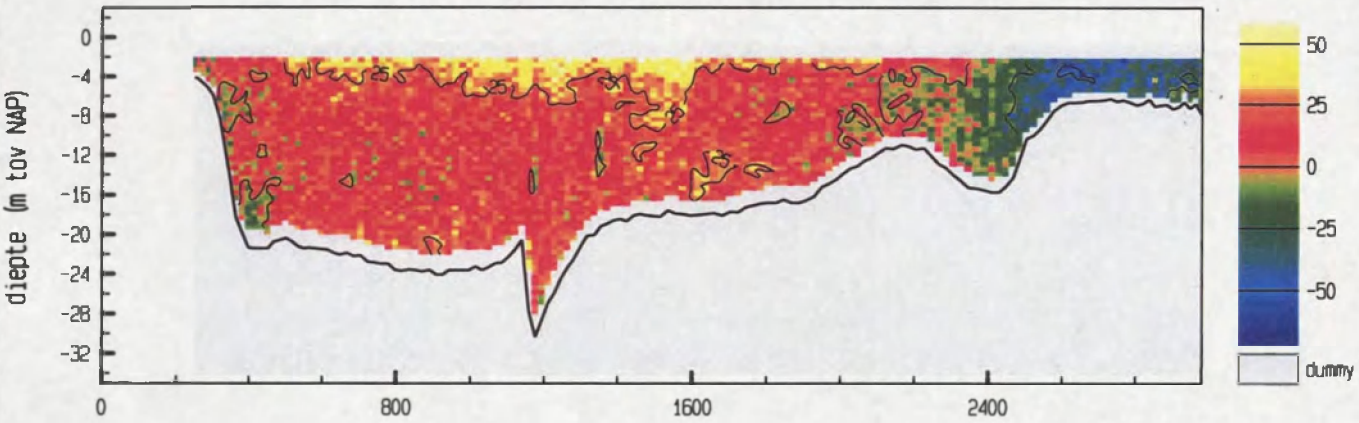
adcpfile : 0609025a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1341 - 1355
adcpfile : 0609026a.val

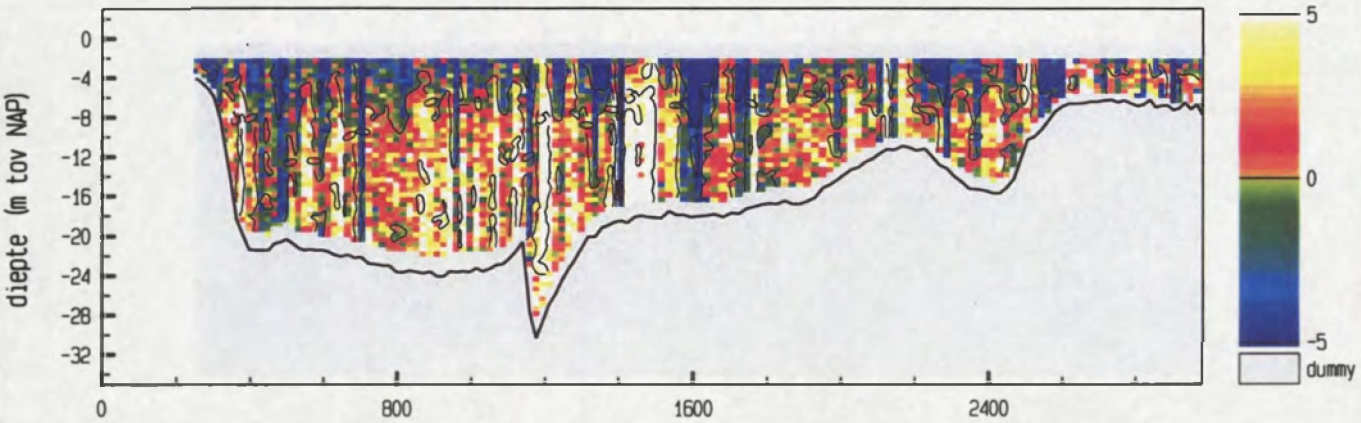
snelheid loodrecht op de raai (cm/sec)

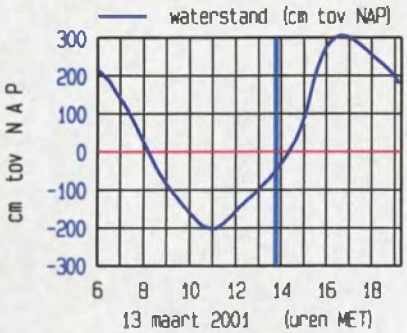


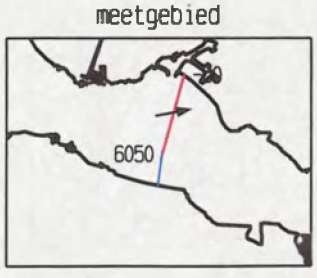
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)







maximum gemiddelde stroom-
snelheid in de vertikaal

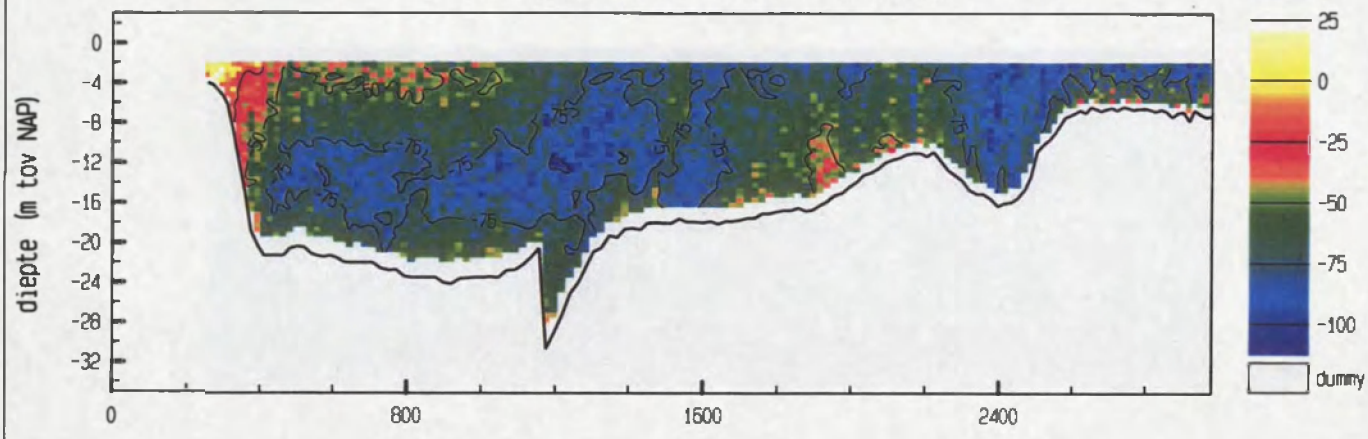
afstand uit nulpunt : 2868 m
stroomsnelheid : 96 cm/sec
stroomrichting : 80 °

doorstroomoppervlak : 43344 m^2
raaidebiet : -27321 m^3/sec

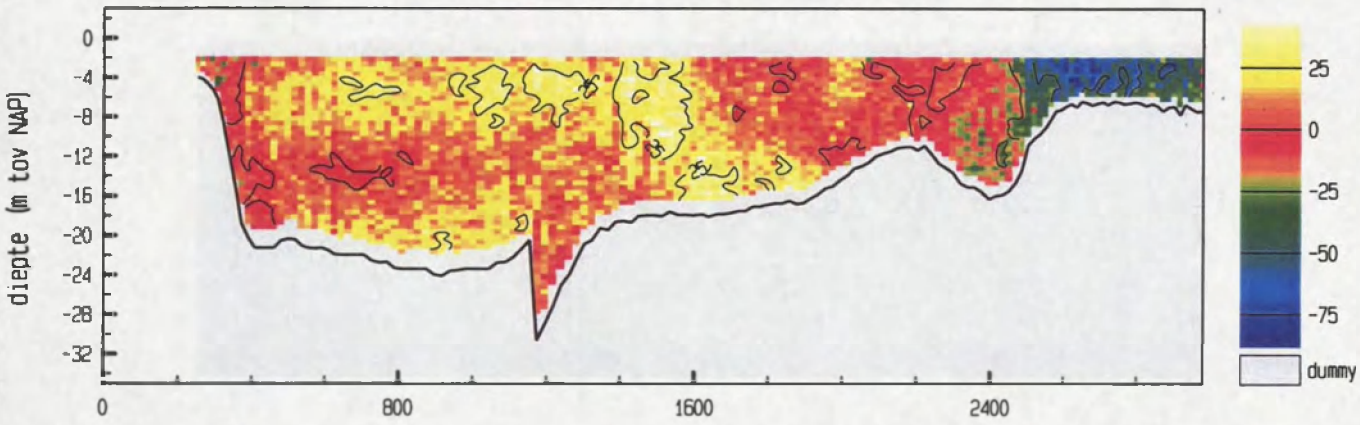
adcpfile : 0609026a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1356 - 1409
adcpfile : 0609027a.val

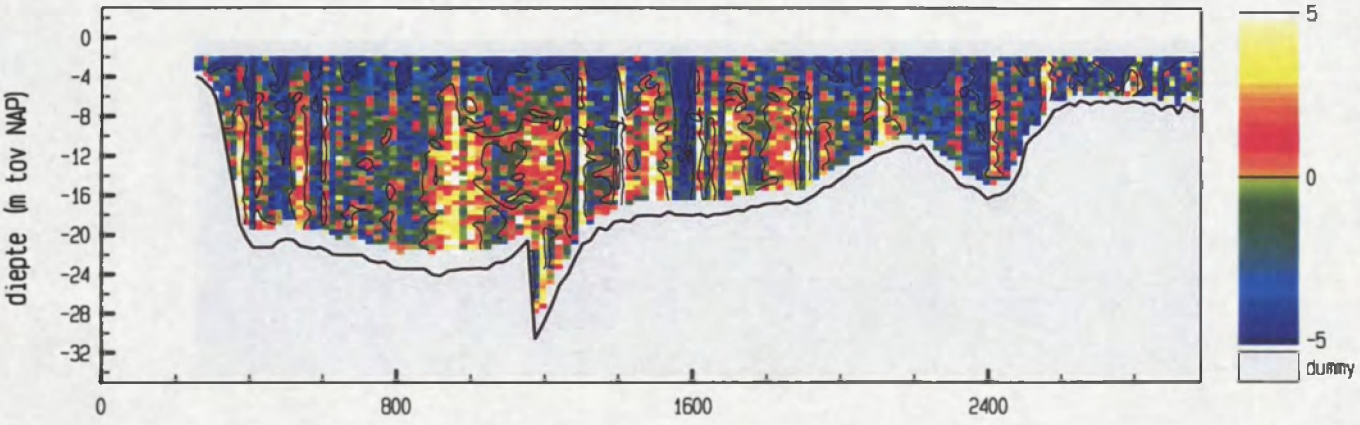
snelheid loodrecht op de raai (cm/sec)

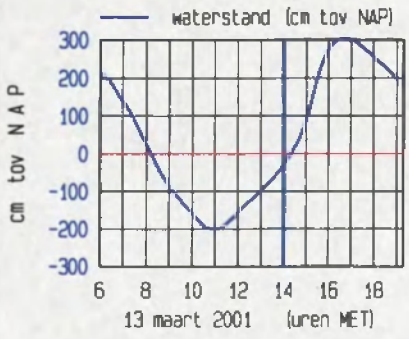


snelheid evenwijdig aan de raai (cm/sec)

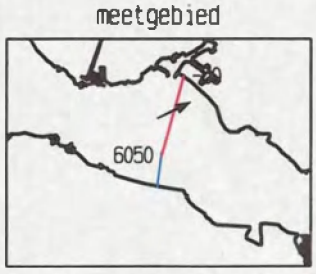


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

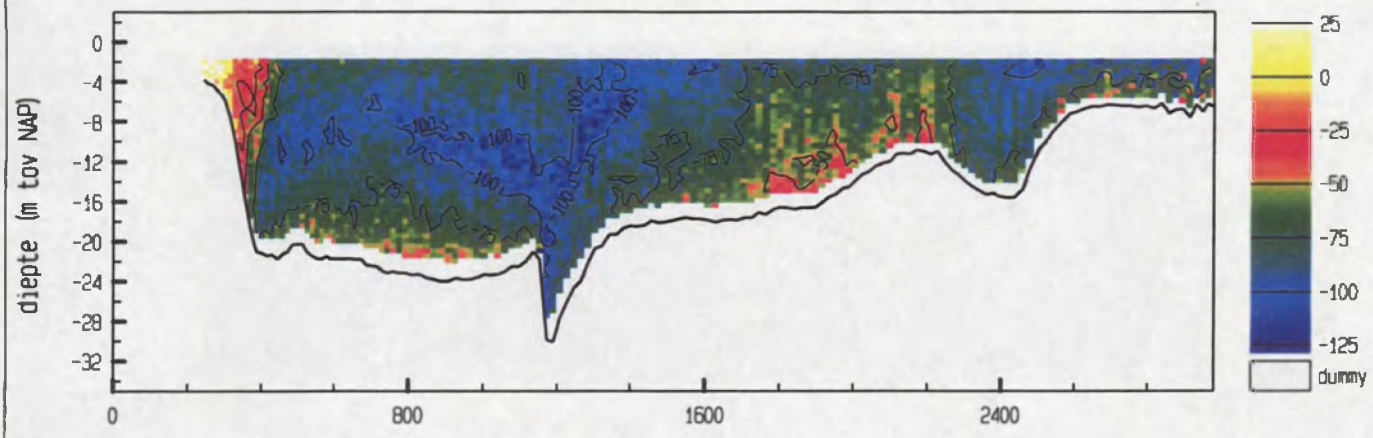
afstand uit nulpunt : 2606 m
stroomsnelheid : 99 cm/sec
stroomrichting : 64 °

doorstroomoppervlak : 43738 m^2
raaidebiet : -29123 m^3/sec

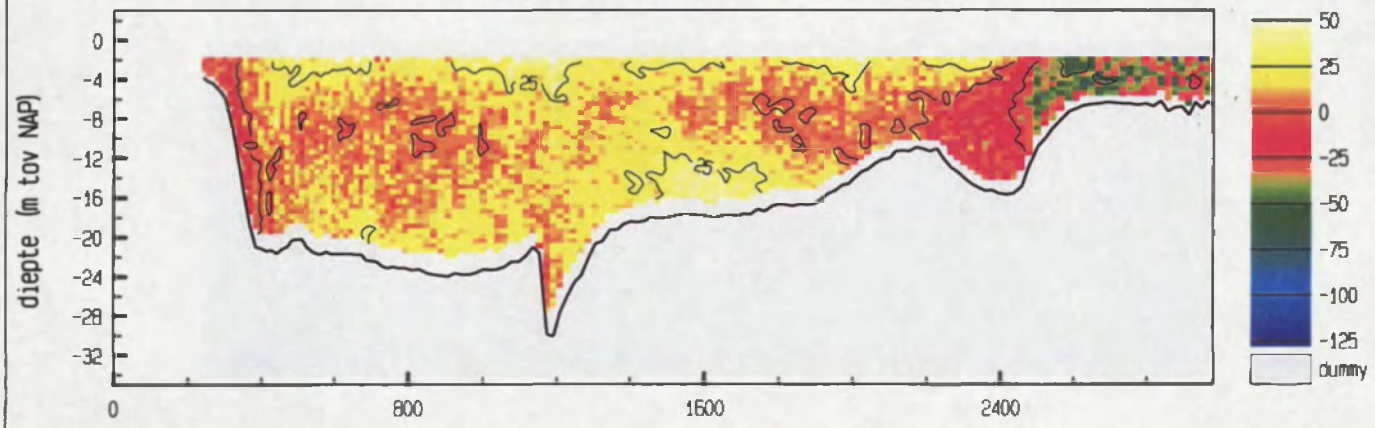
adcpfile : 0609027a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1410 - 1425
adcpfile : 0609028a.val

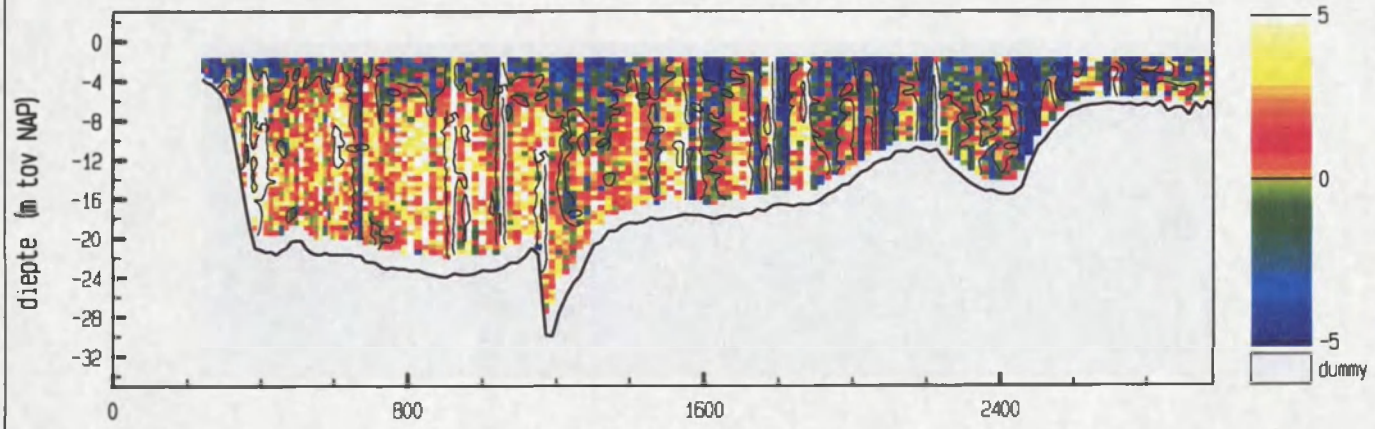
snelheid loodrecht op de raai (cm/sec)

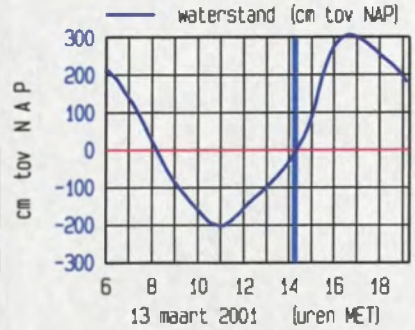


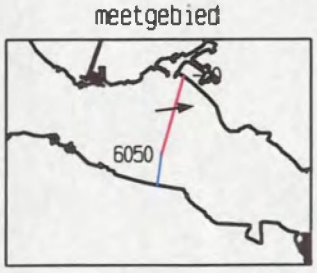
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)







maximum gemiddelde stroom-
snelheid in de vertikaal

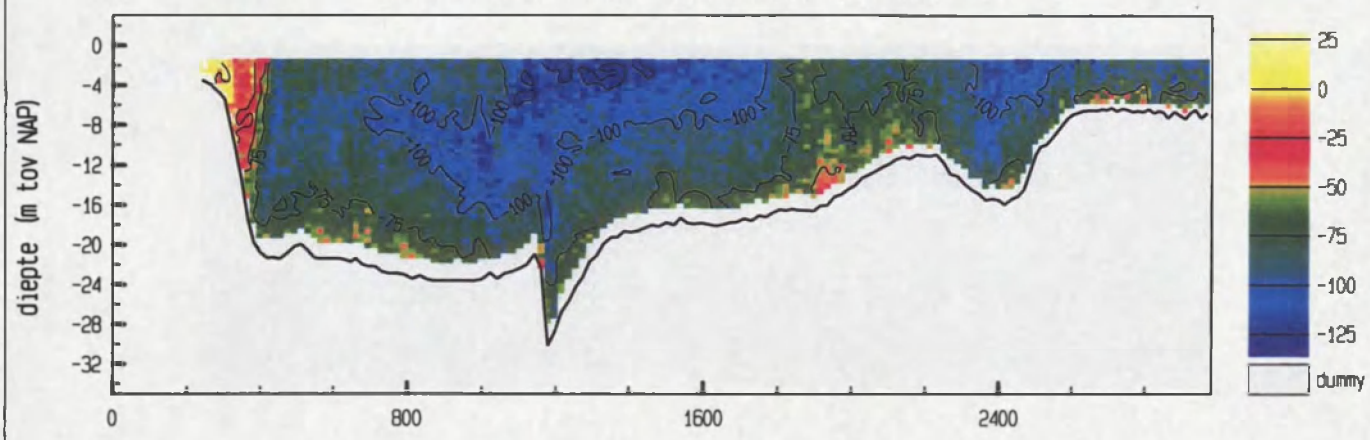
afstand uit nulpunt : 2502 m
stroomsnelheid : 99 cm/sec
stroomrichting : 83 °

doorstroomoppervlak : 44387 m²
raaidebiet : -33804 m³/sec

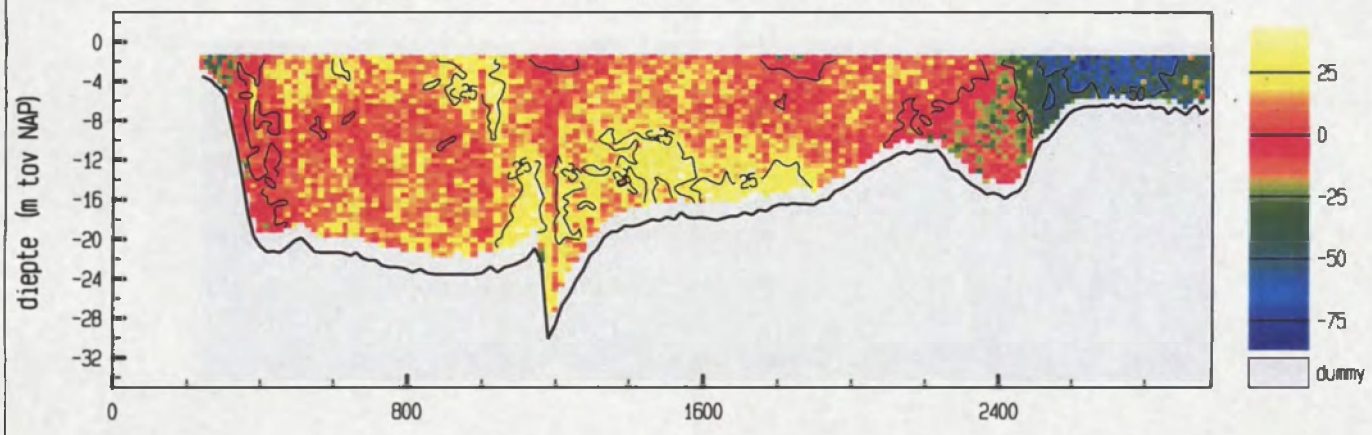
adcpfile : 0609028a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1425 - 1440
adcpfile : 0609029a.val

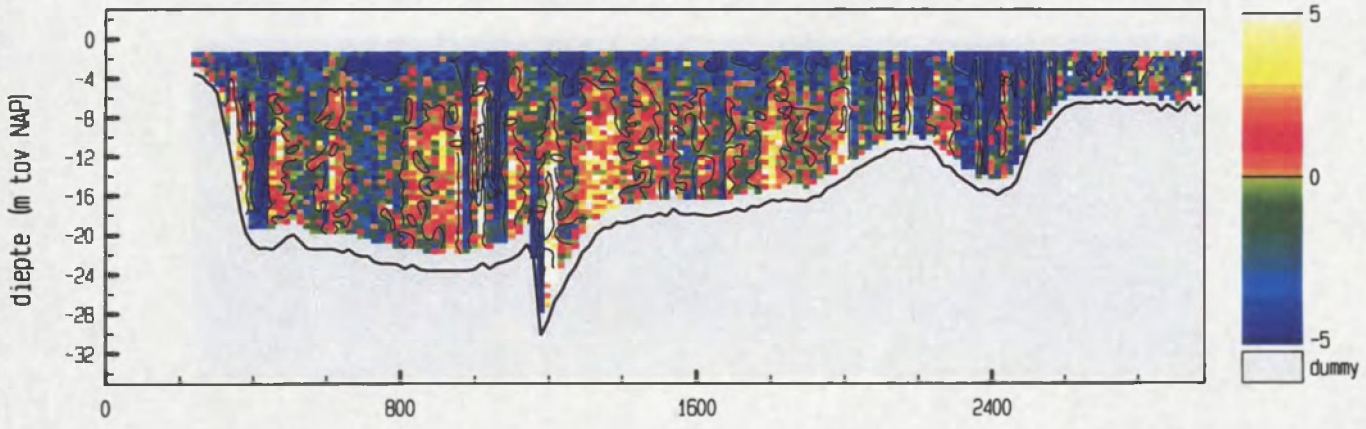
snelheid loodrecht op de raai (cm/sec)

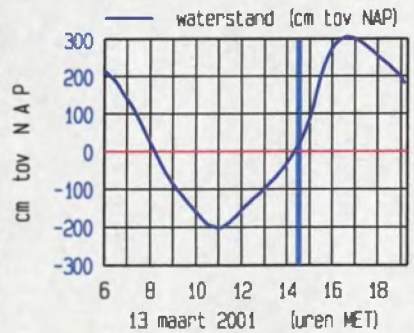


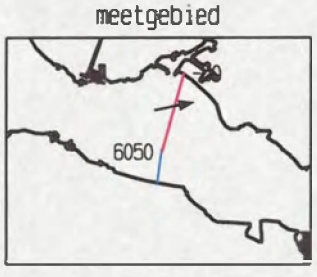
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)







maximum gemiddelde stroom-
snelheid in de vertikaal

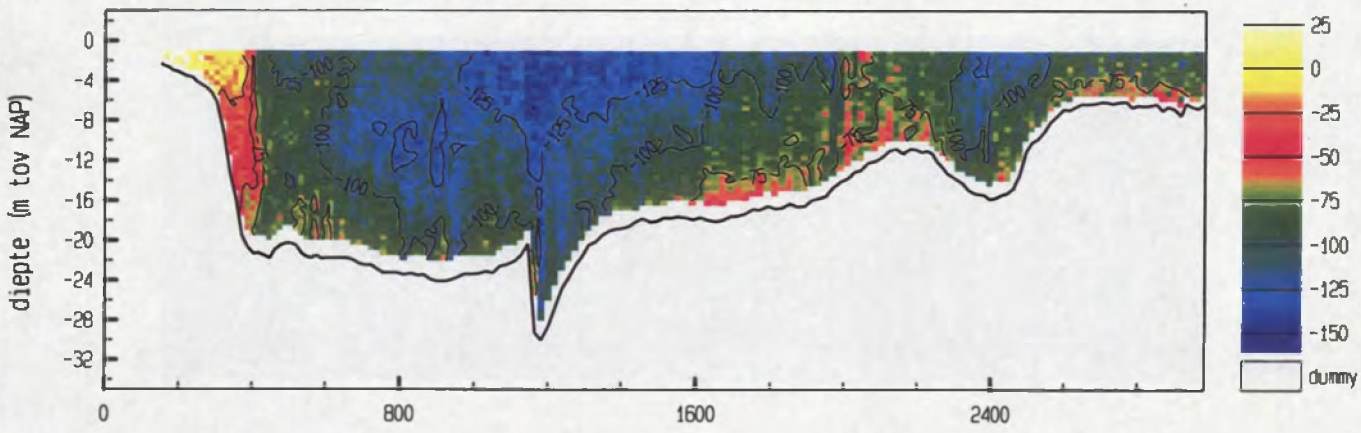
afstand uit nulpunt : 2529 m
stroomsnelheid : 106 cm/sec
stroomrichting : 78 °

doorstroomoppervlak : 45074 m^2
raaidebiet : -37672 m^3/sec

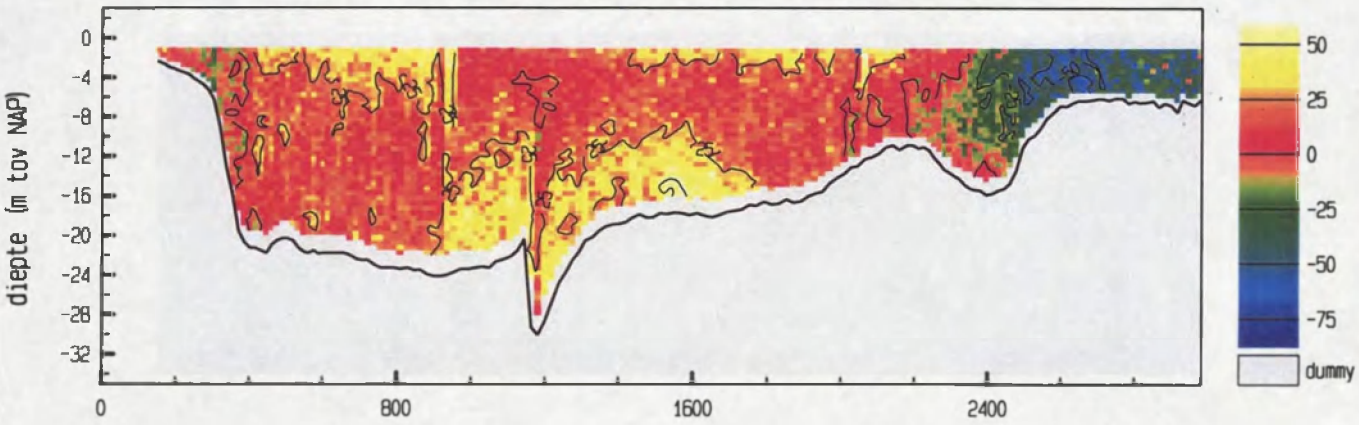
adcpfile : 0609029a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1443 - 1458
adcpfile : 0609030a.val

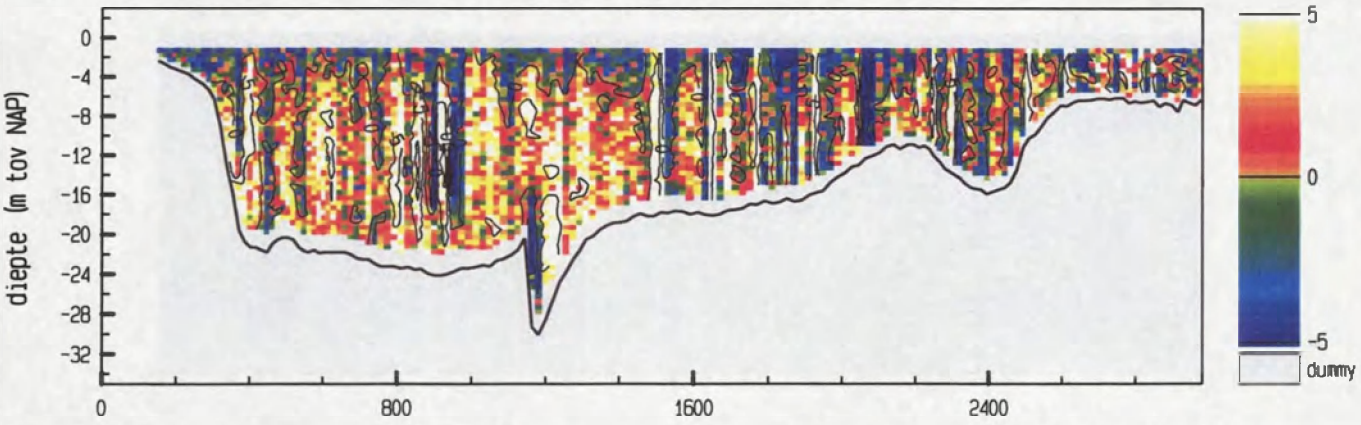
snelheid loodrecht op de raai (cm/sec)

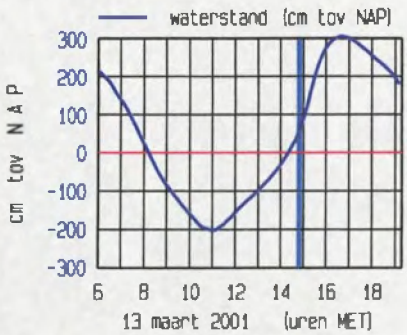


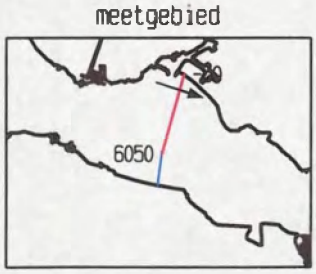
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)







maximum gemiddelde stroom-
snelheid in de vertikaal

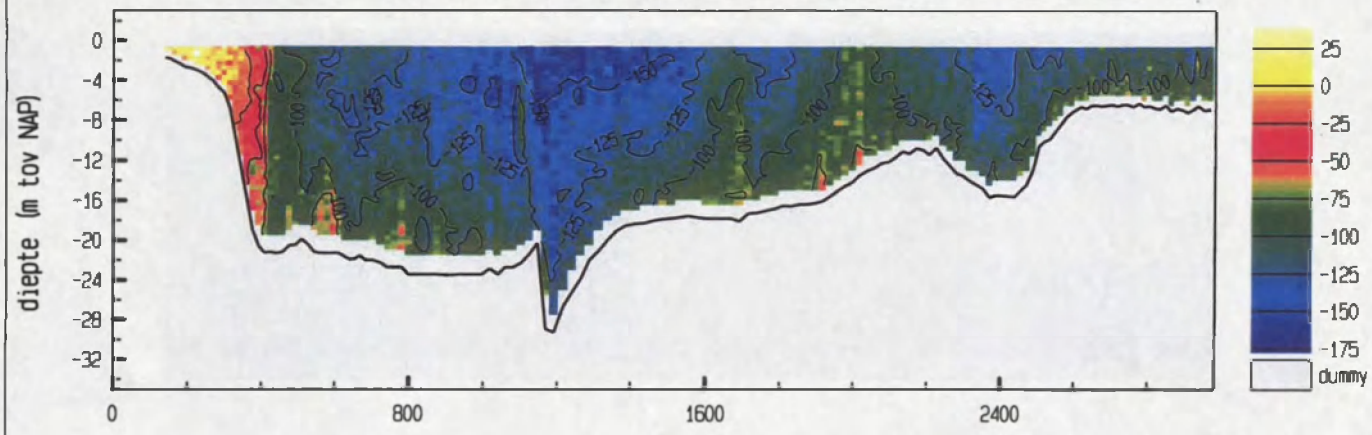
afstand uit nulpunt : 1182 m
stroomsnelheid : 129 cm/sec
stroomrichting : 109 °

doorstroomoppervlak : 46483 m^2
raaidebiet : -43777 m^3/sec

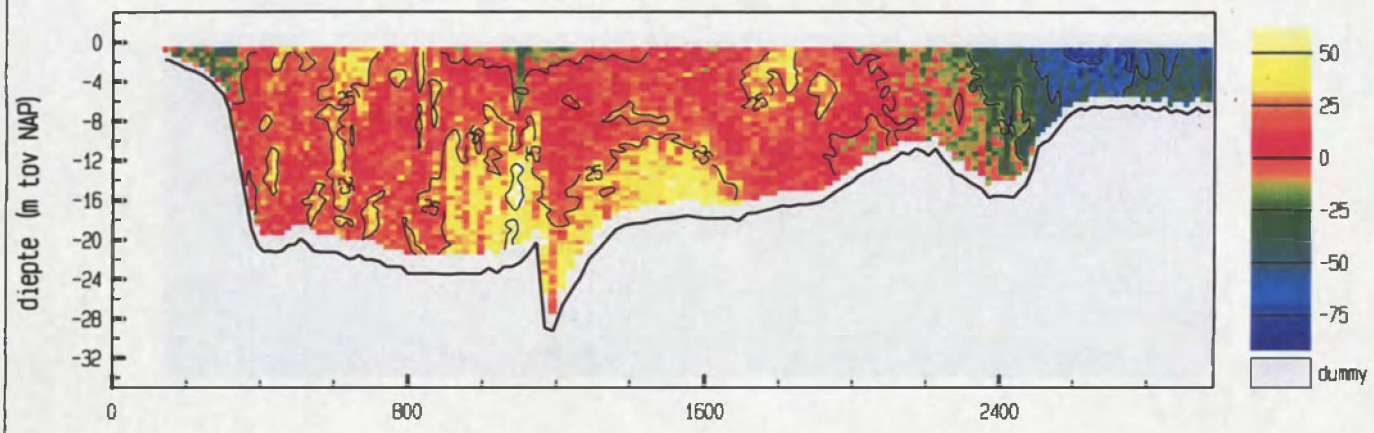
adcpfile : 0609030a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1459 - 1513
adcpfile : 0609031a.val

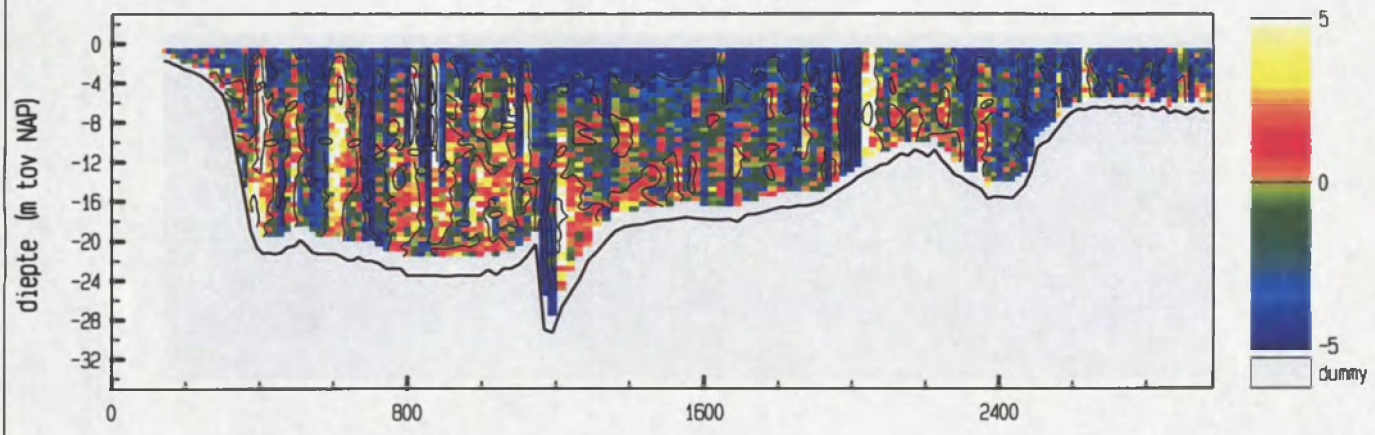
snelheid loodrecht op de raai (cm/sec)

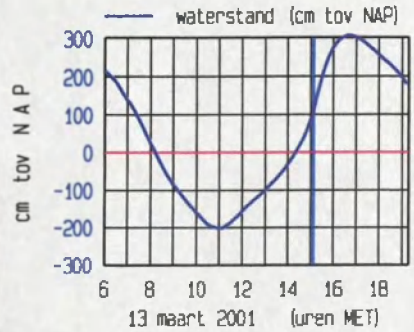


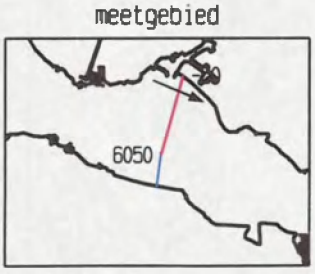
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)







maximum gemiddelde stroom-
snelheid in de vertikaal

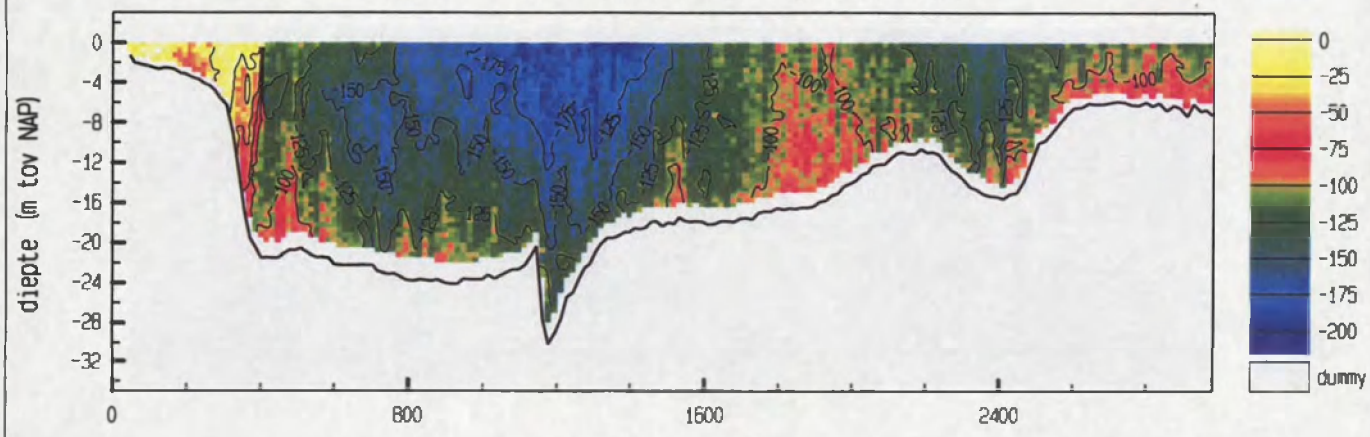
afstand uit nulpunt : 1147 m
stroomsnelheid : 144 cm/sec
stroomrichting : 113 °

doorstroomoppervlak : 47657 m^2
raaidebiet : -50546 m^3/sec

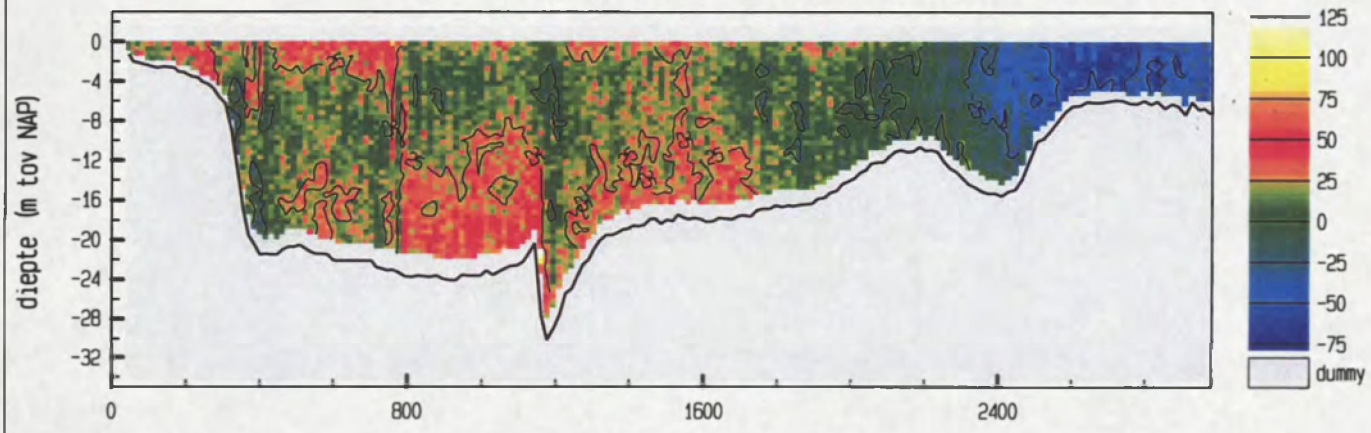
adcpfile : 0609031a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1515 - 1531
adcpfile : 0609032a.val

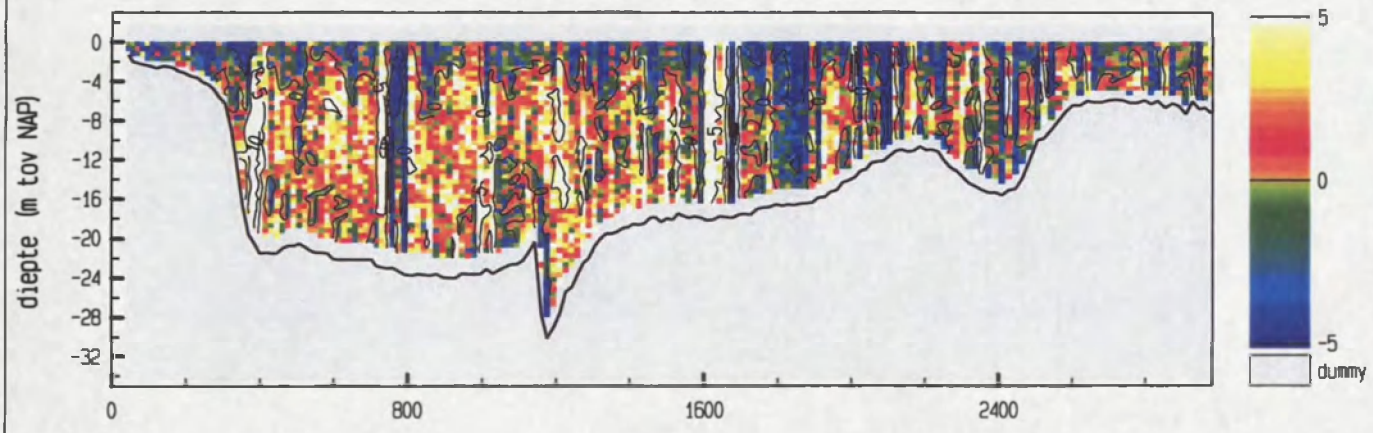
snelheid loodrecht op de raai (cm/sec)

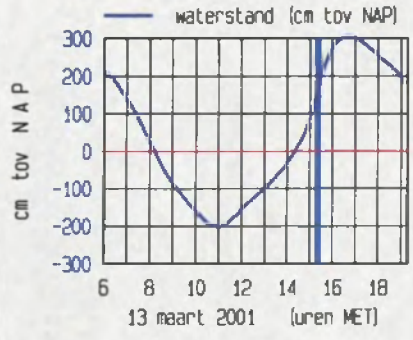


snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)





maximum gemiddelde stroom-
snelheid in de vertikaal

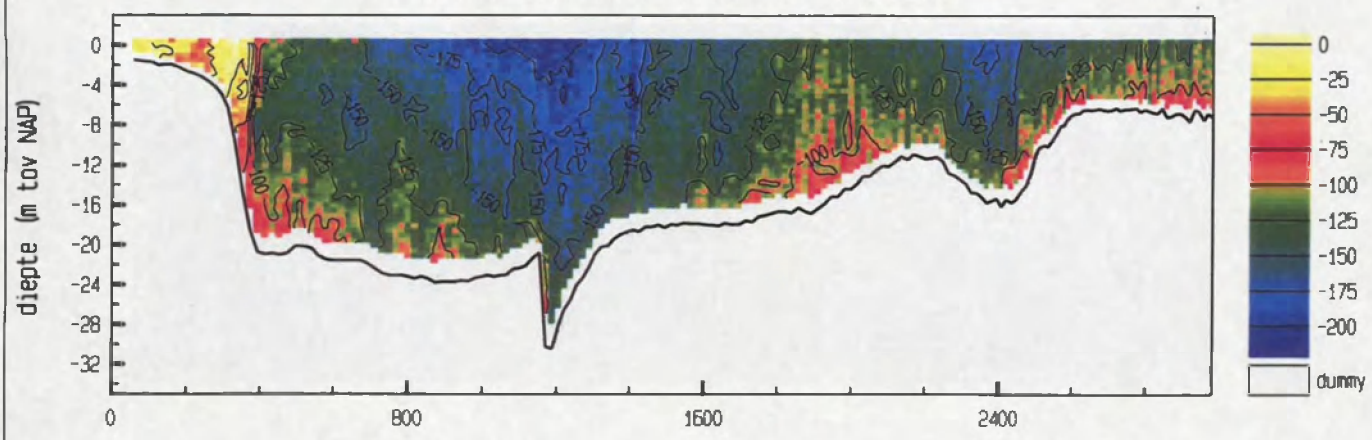
afstand uit nulpunt : 1305 m
stroomsnelheid : 177 cm/sec
stroomrichting : 114 °

doorstroomoppervlak : 49866 m²
raaidebiet : -60687 m³/sec

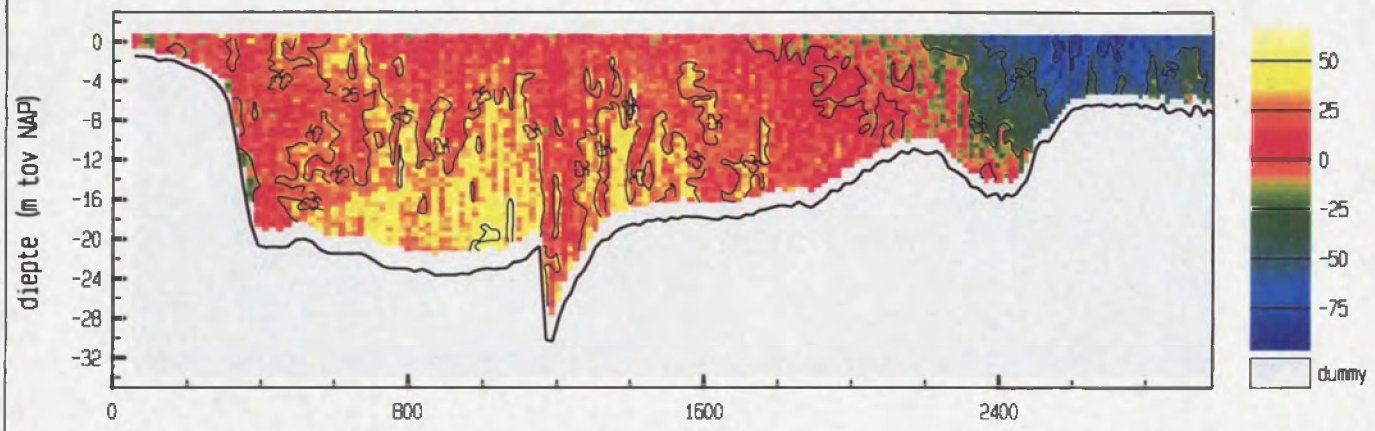
adcpfile : 0609032a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1532 - 1549
adcpfile : 0609033a.val

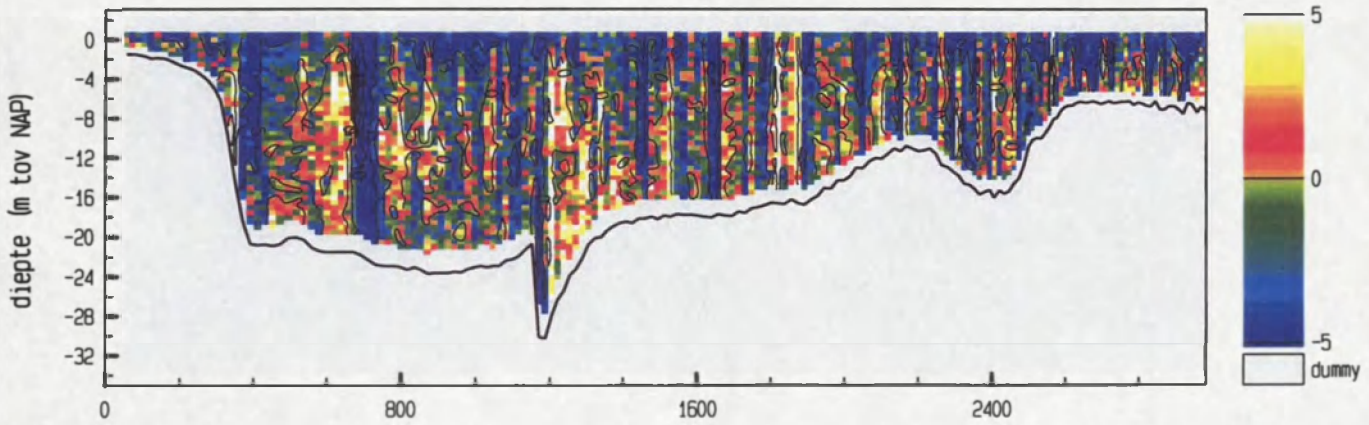
snelheid loodrecht op de raai (cm/sec)

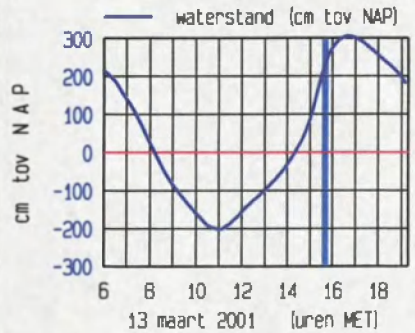


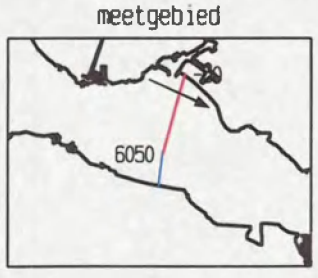
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)







maximum gemiddelde stroom-
snelheid in de vertikaal

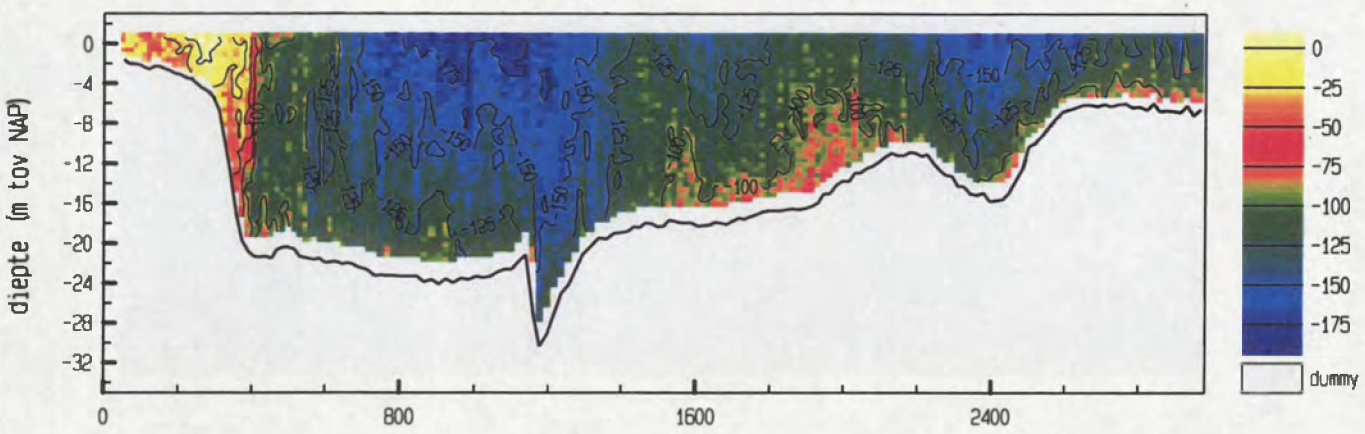
afstand uit nulpunt : 1407 m
stroomsnelheid : 176 cm/sec
stroomrichting : 115 °

doorstroomoppervlak : 51528 m²
raaidebiet : -66892 m³/sec

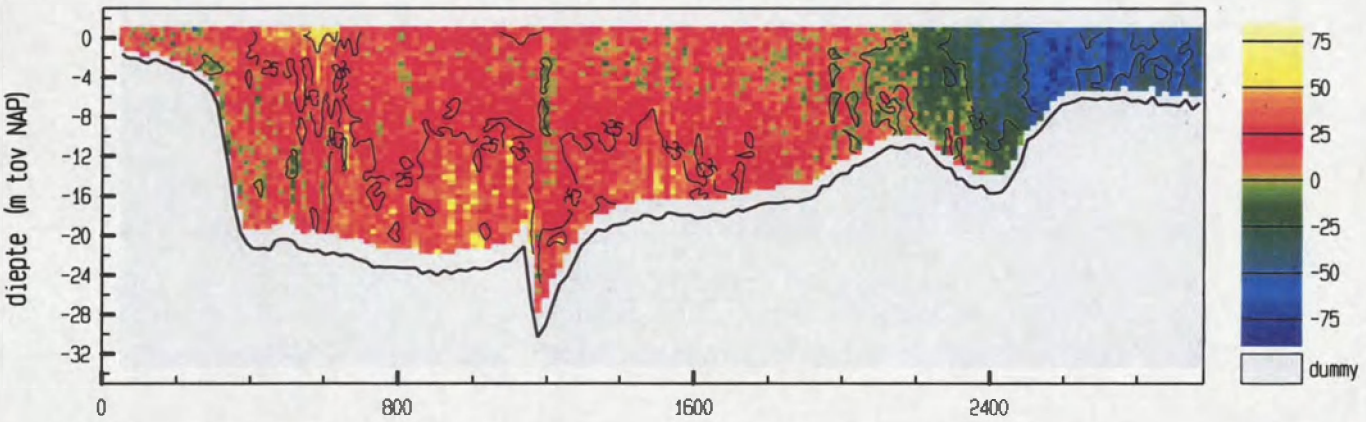
adcpfile : 0609033a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1553 - 1609
adcpfile : 0609034a.val

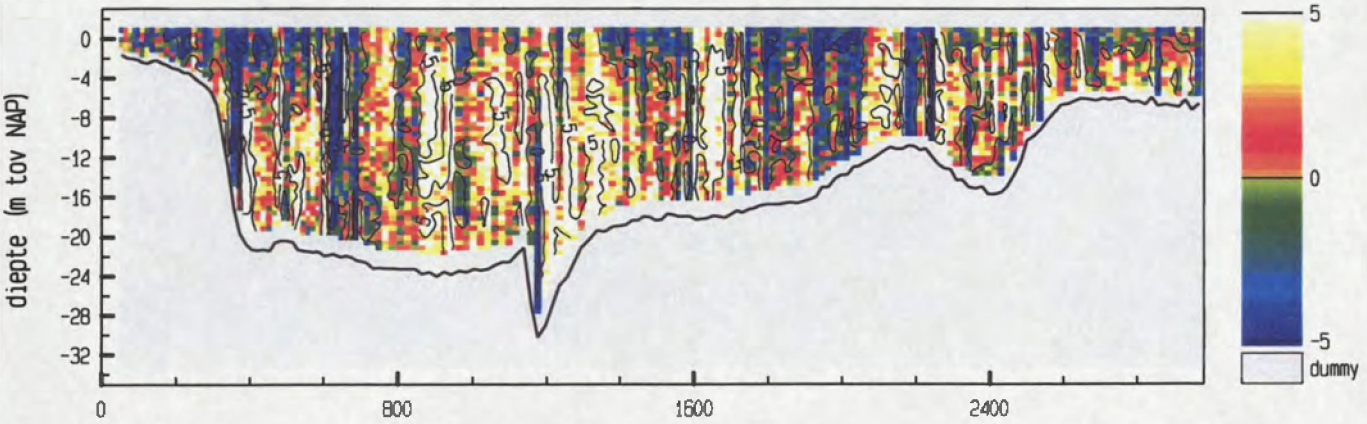
snelheid loodrecht op de raai (cm/sec)

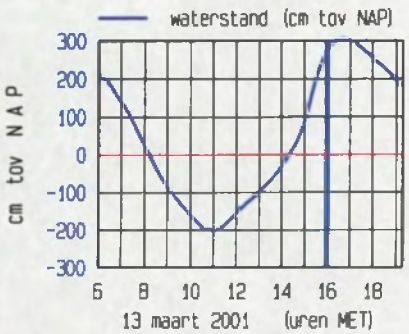


snelheid evenwijdig aan de raai (cm/sec)

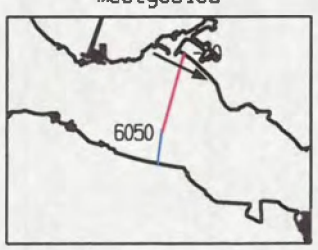


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroomsnelheid in de vertikaal

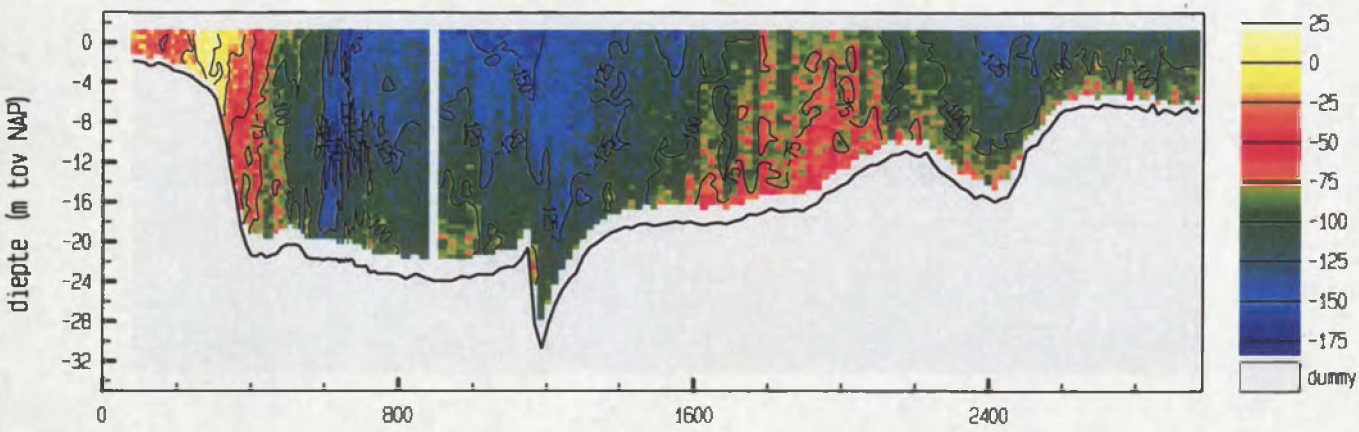
afstand uit nulpunt : 984 m
stroomsnelheid : 159 cm/sec
stroomrichting : 116 °

doorstroomoppervlak : 53061 m²
raaidebiet : -62823 m³/sec

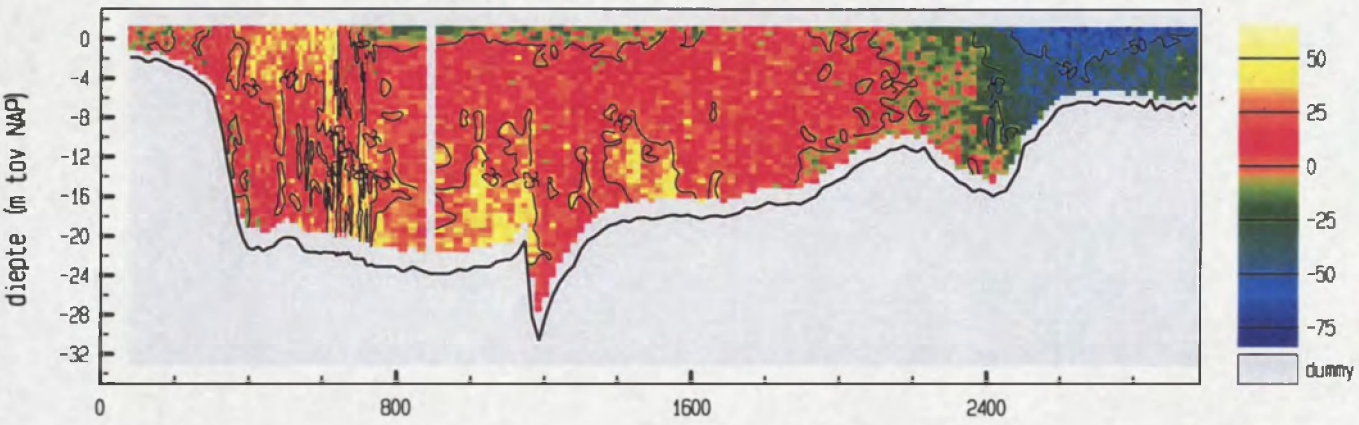
adcpfile : 0609034a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1610 - 1627
adcpfile : 0609035a.val

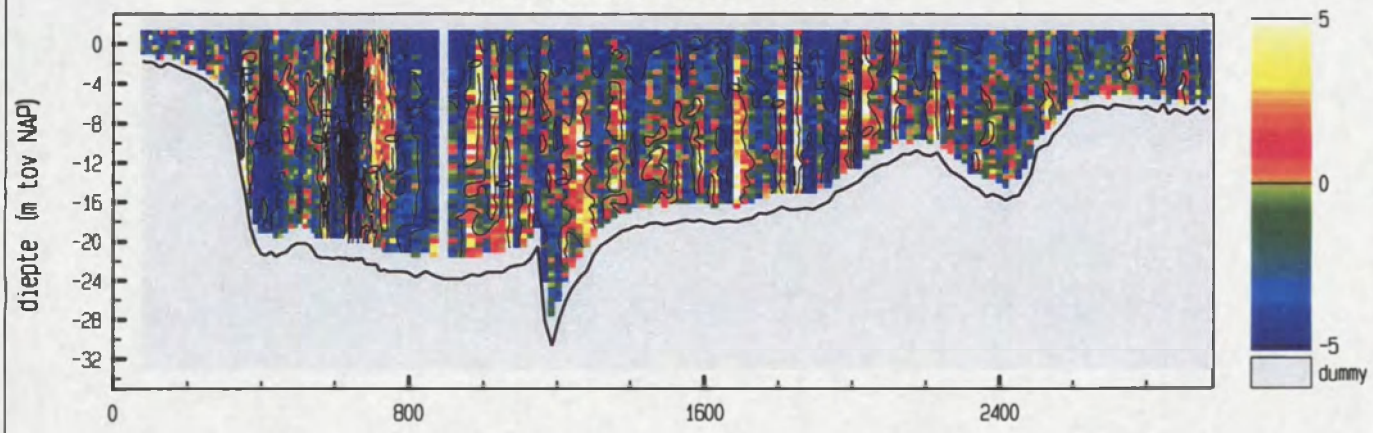
snelheid loodrecht op de raai (cm/sec)

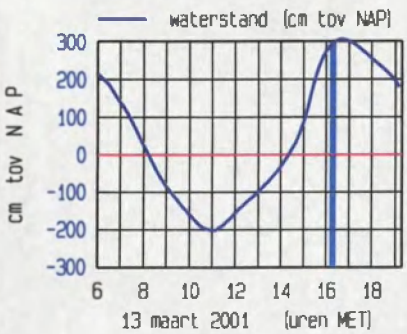


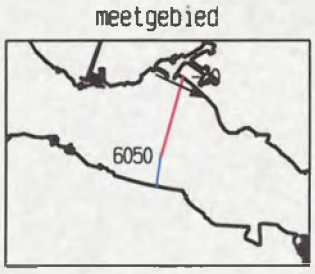
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)







maximum gemiddelde stroom-
snelheid in de vertikaal

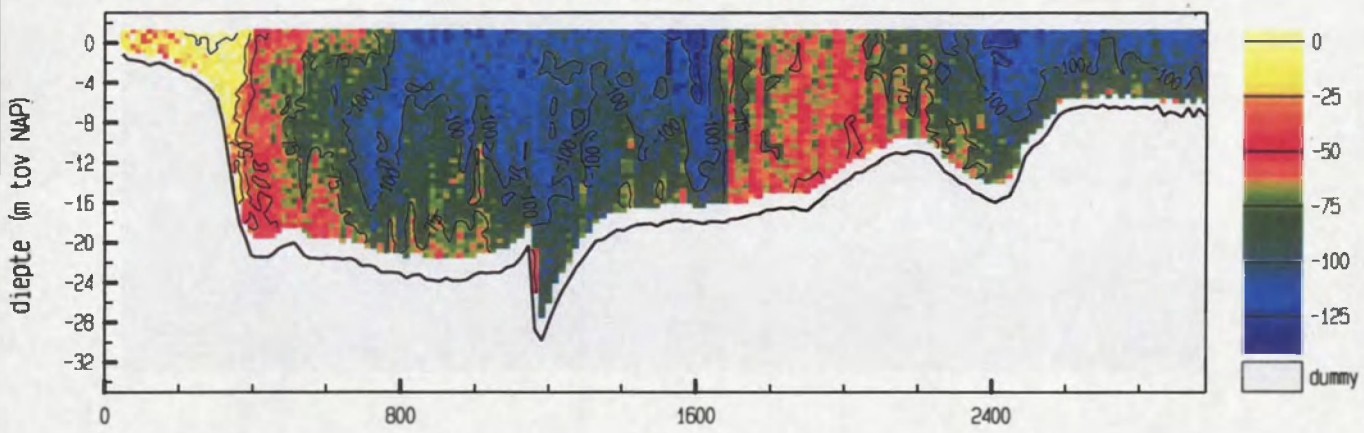
afstand uit nulpunt : 666 m
stroomsnelheid : 142 cm/sec
stroomrichting : 115 °

doorstroomoppervlak : 53457 m^2
raaidebiet : -53652 m^3/sec

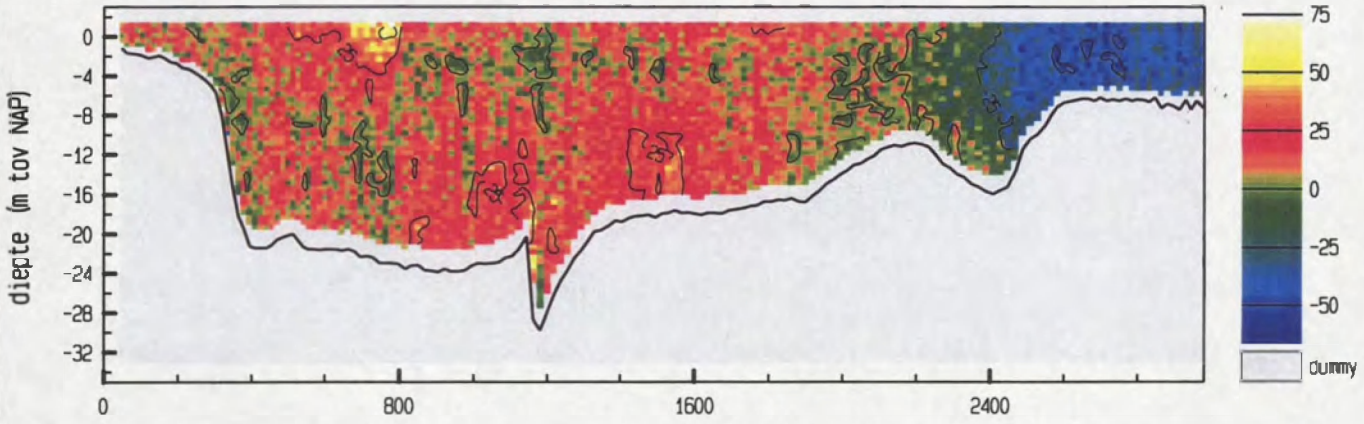
adcpfile : 0609035a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1629 - 1645
adcpfile : 0609036a.val

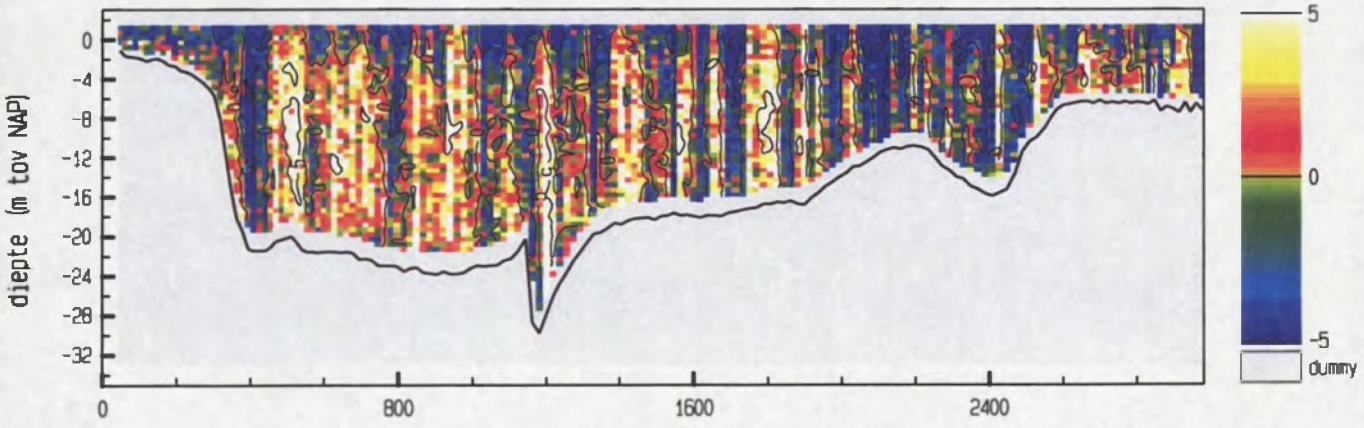
snelheid loodrecht op de raai (cm/sec)

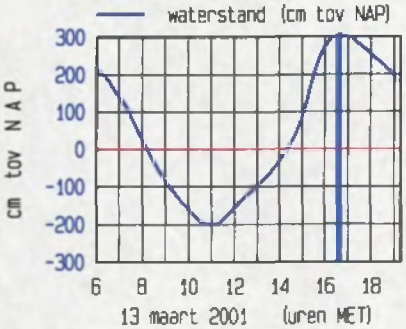


snelheid evenwijdig aan de raai (cm/sec)

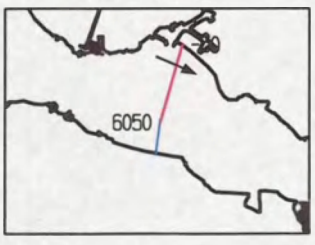


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

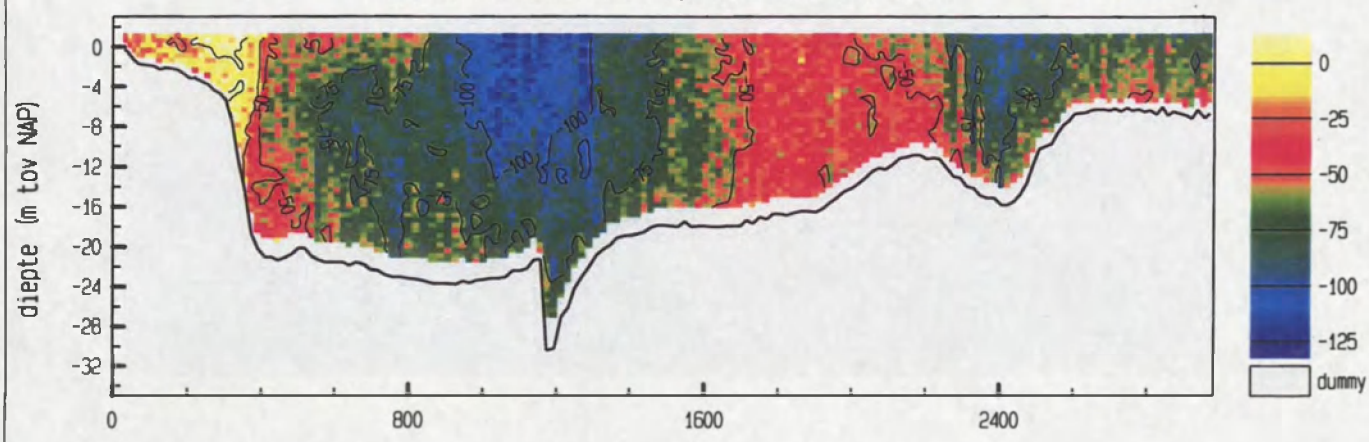
afstand uit nulpunt : 1598 m
stroomsnelheid : 117 cm/sec
stroomrichting : 114 °

doorstroomoppervlak : 53805 m²
raaidebiet : -43569 m³/sec

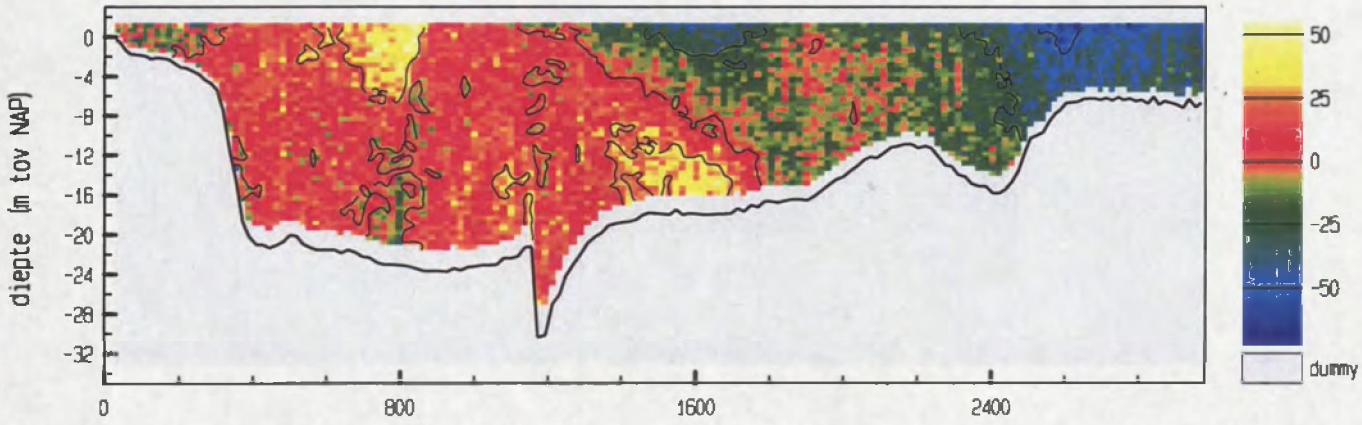
adcpfile : 0609036a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1645 - 1701
adcpfile : 0609037a.val

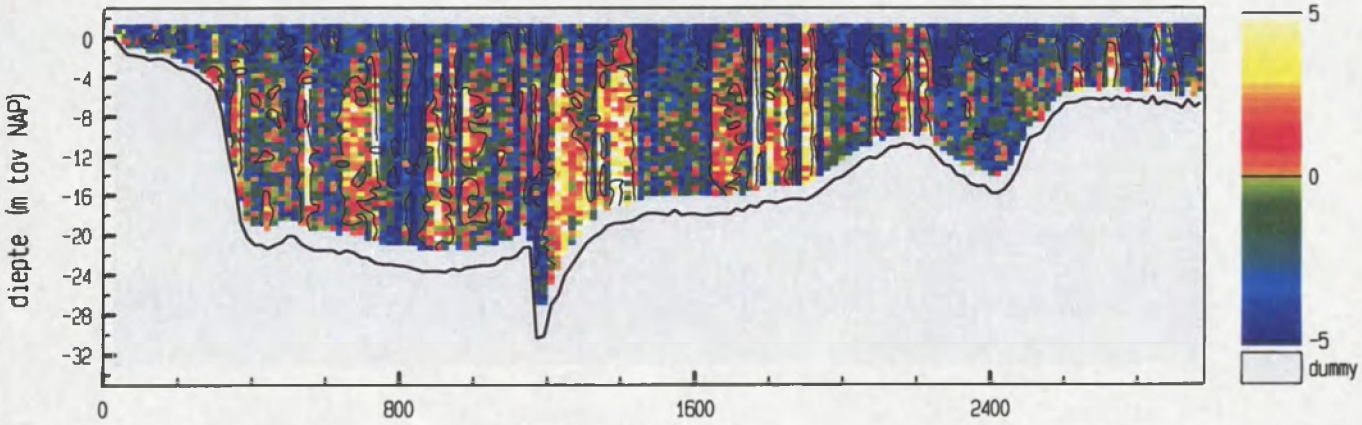
snelheid loodrecht op de raai (cm/sec)

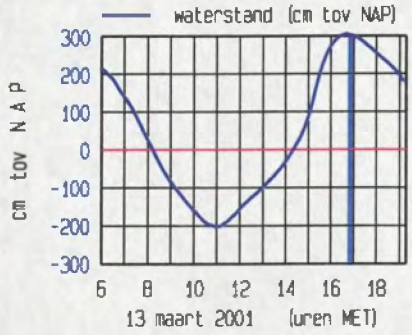


snelheid evenwijdig aan de raai (cm/sec)

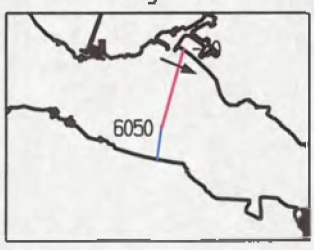


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

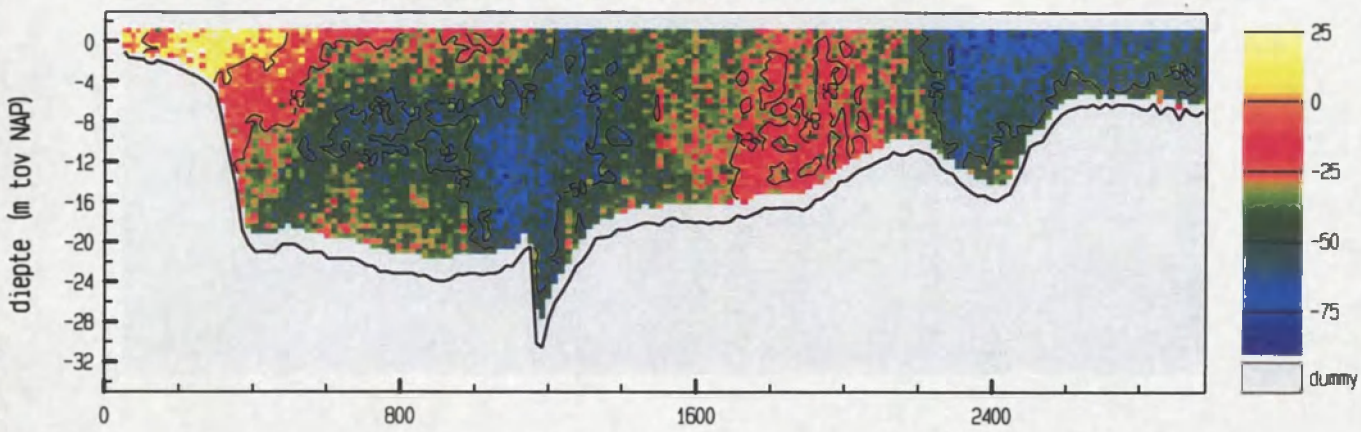
afstand uit nulpunt : 1290 m
stroomsnelheid : 102 cm/sec
stroomrichting : 113 °

doorstroomoppervlak : 53688 m^2
raaidebiet : -34526 m^3/sec

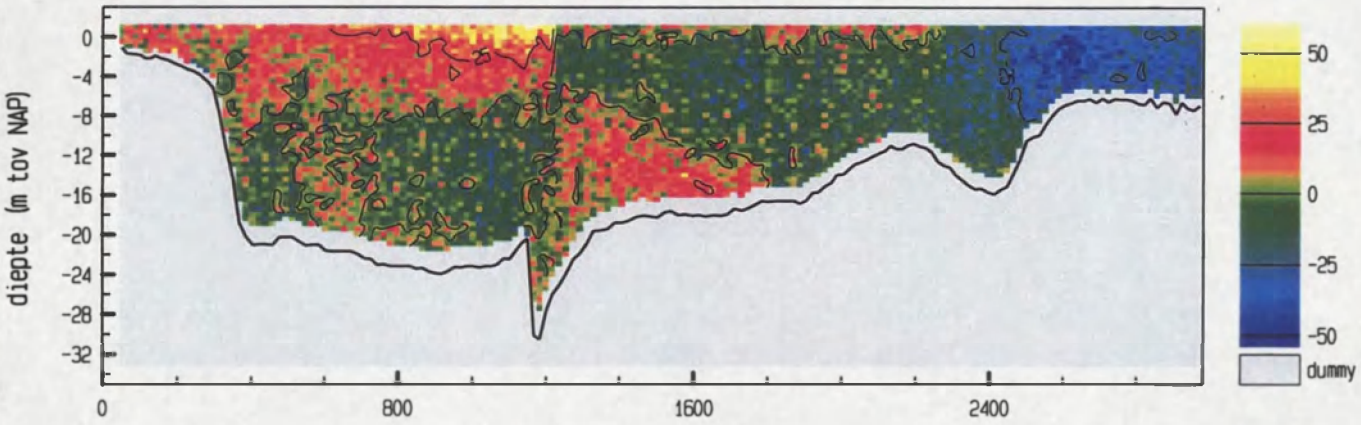
adcpfile : 0609037a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1709 - 1725
adcpfile : 0609038a.val

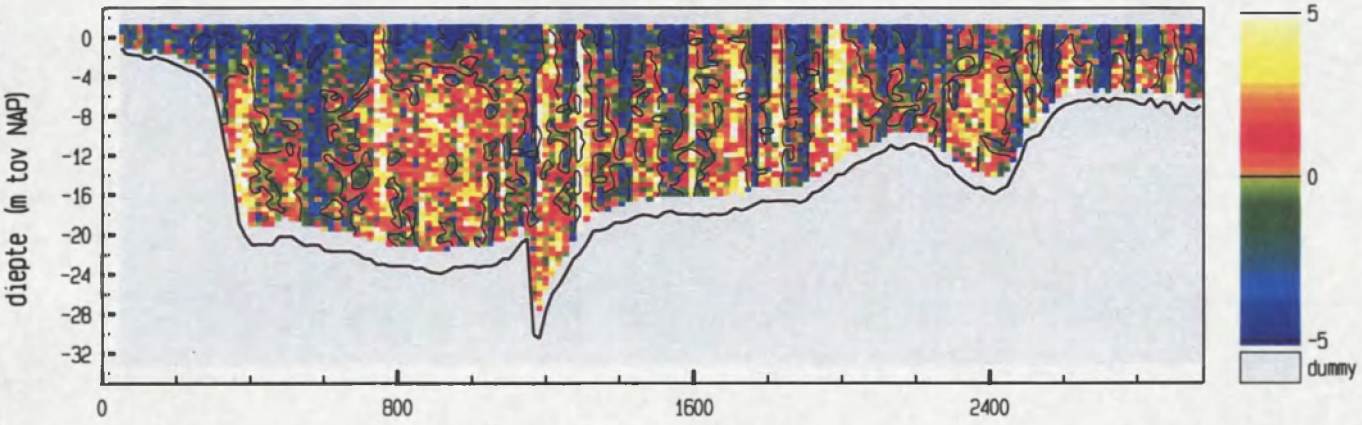
snelheid loodrecht op de raai (cm/sec)

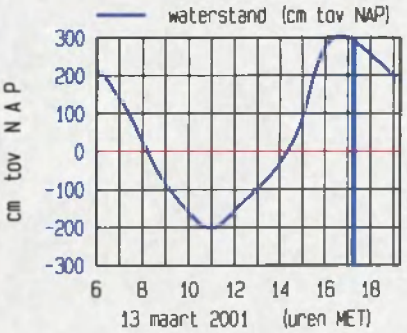


snelheid evenwijdig aan de raai (cm/sec)

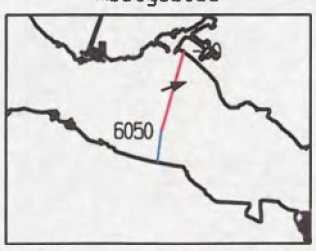


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroomsnelheid in de vertikaal

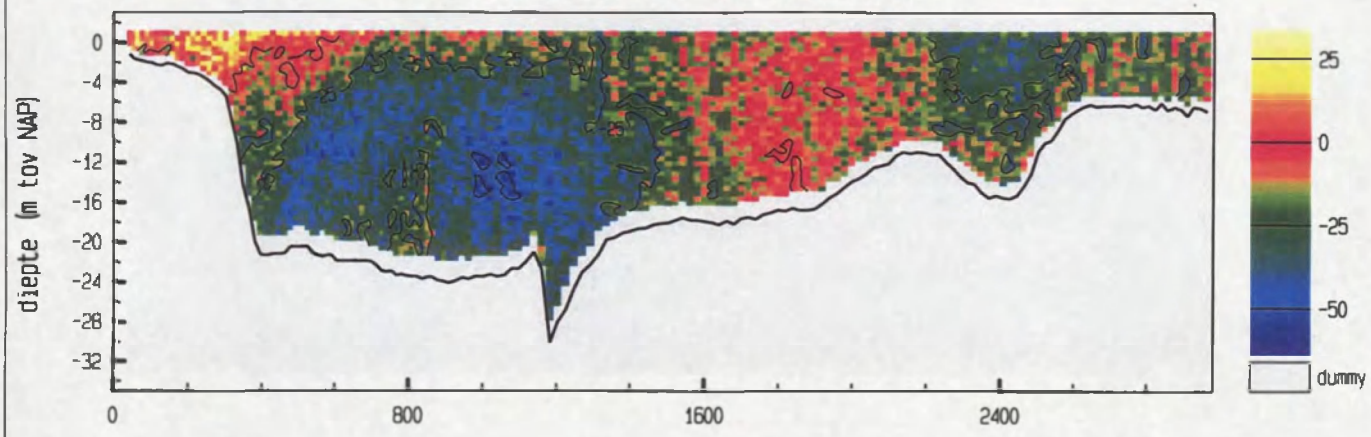
afstand uit nulpunt : 2637 m
stroomsnelheid : 69 cm/sec
stroomrichting : 70 °

doorstroomoppervlak : 53387 m²
raaidebiet : -20271 m³/sec

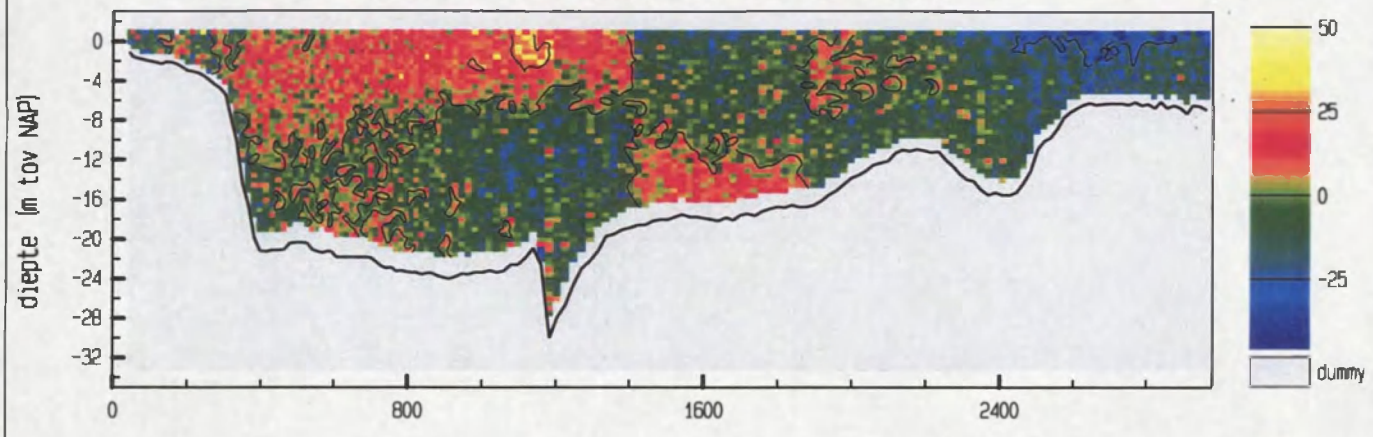
adcpfile : 0609038a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1726 - 1741
adcpfile : 0609039a.val

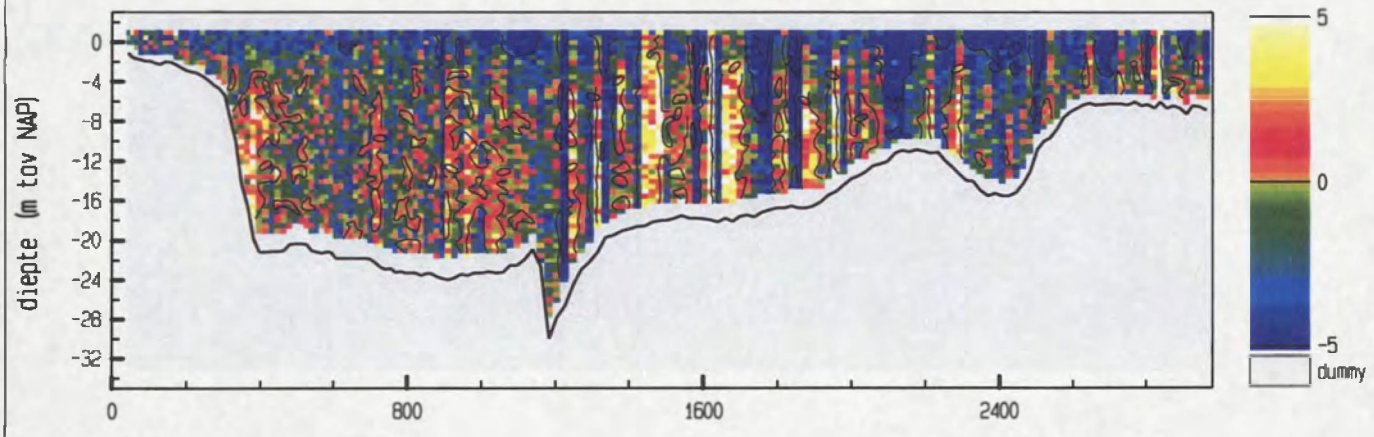
snelheid loodrecht op de raai (cm/sec)

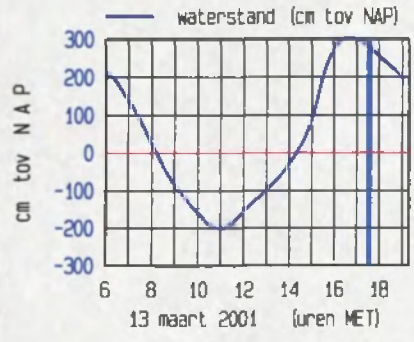


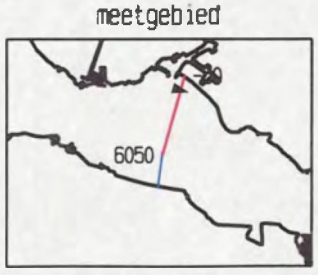
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)







maximum gemiddelde stroom-
snelheid in de vertikaal

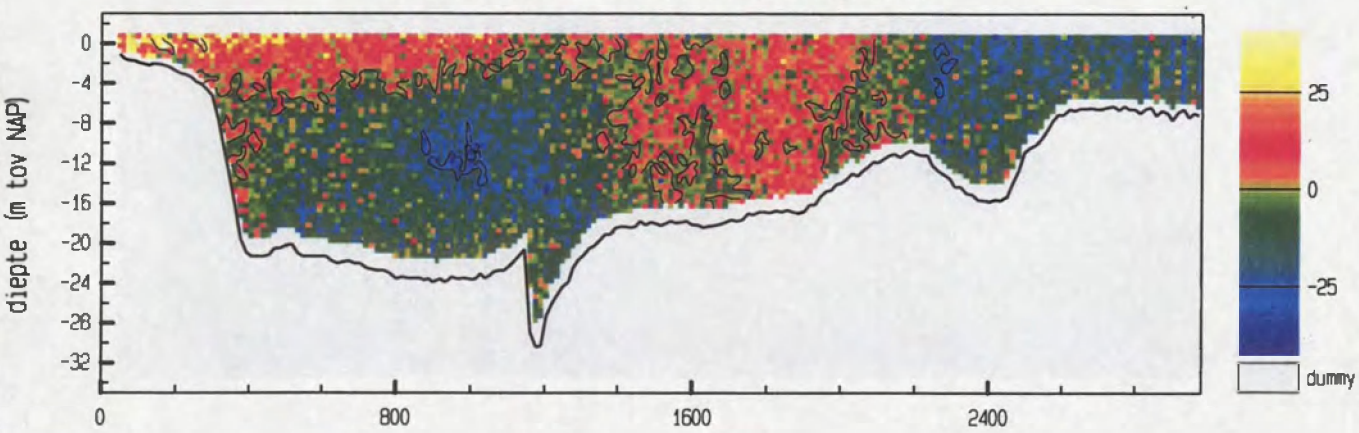
afstand uit nulpunt : 1060 m
stroomsnelheid : 39 cm/sec
stroomrichting : 106 °

doorstroomoppervlak : 52921 m^2
raaidebiet : -11206 m^3/sec

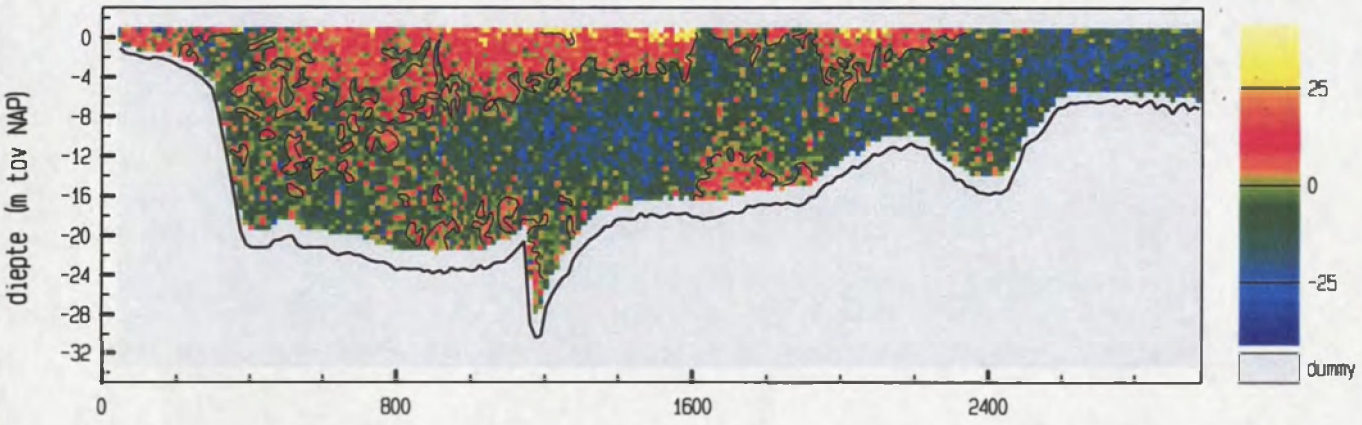
adcpfile : 0609039a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1743 - 1801
adcpfile : 0609040a.val

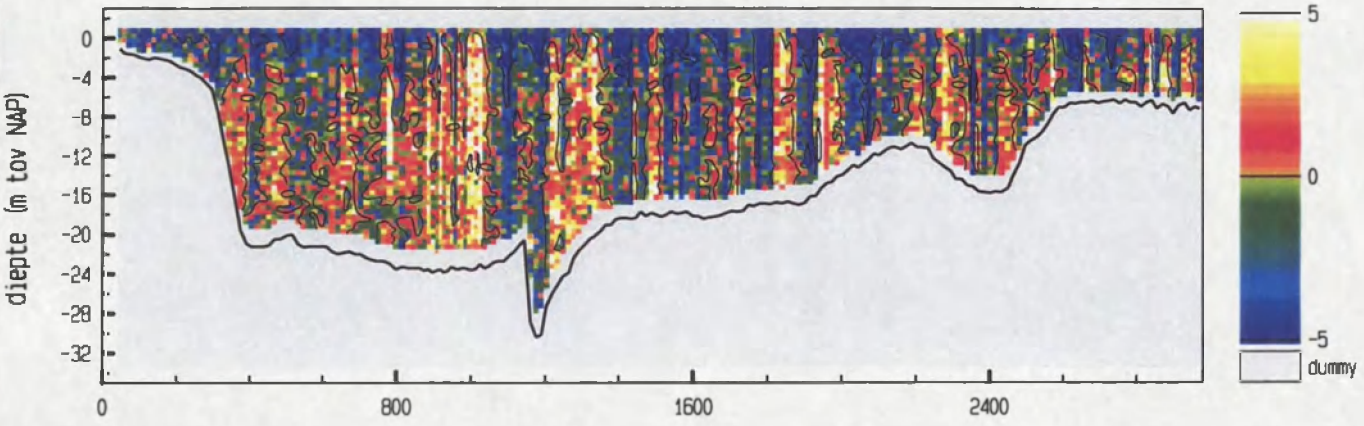
snelheid loodrecht op de raai (cm/sec)

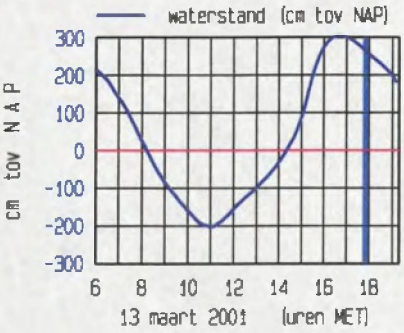


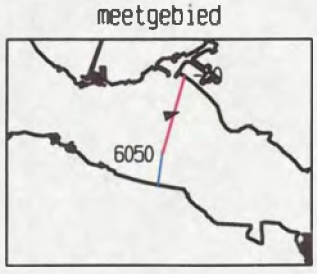
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)







maximum gemiddelde stroom-
snelheid in de vertikaal

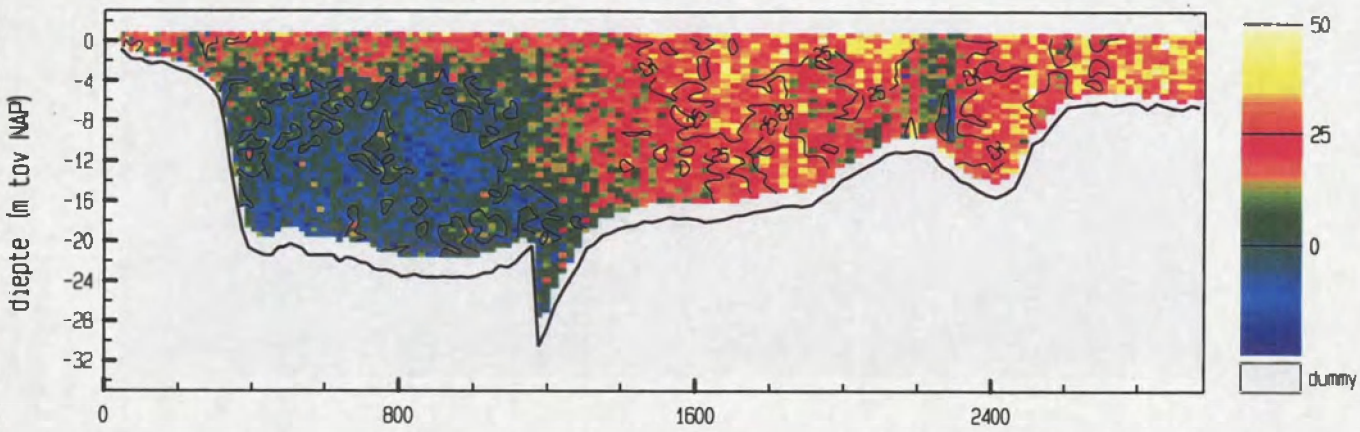
afstand uit nulpunt : 2930 m
stroomsnelheid : 30 cm/sec
stroomrichting : 73 °

doorstroomoppervlak : 52720 m^2
raaidebiet : -2375 m^3/sec

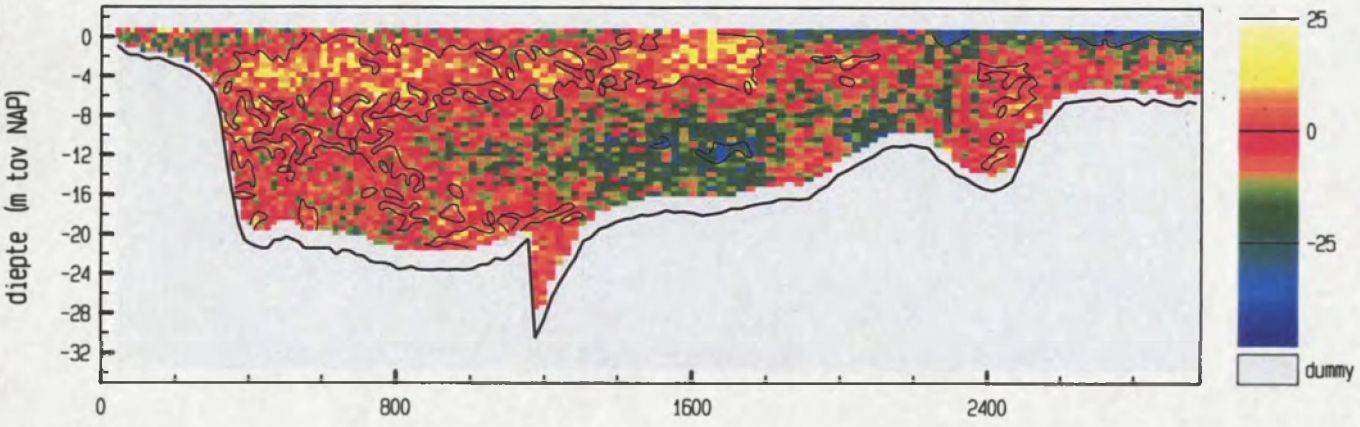
adcpfile : 0609040a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1802 - 1815
adcpfile : 0609041a.val

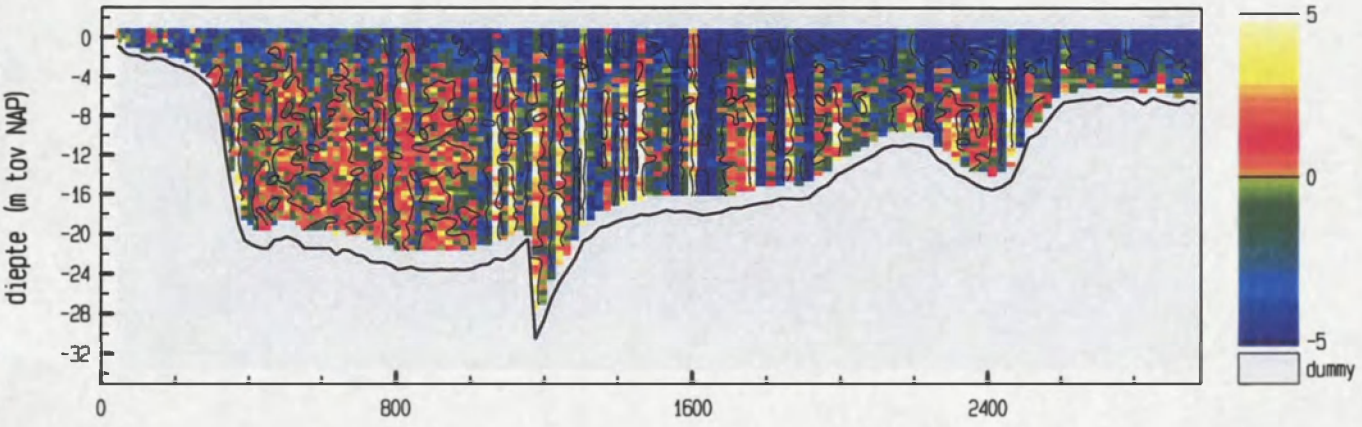
snelheid loodrecht op de raai (cm/sec)

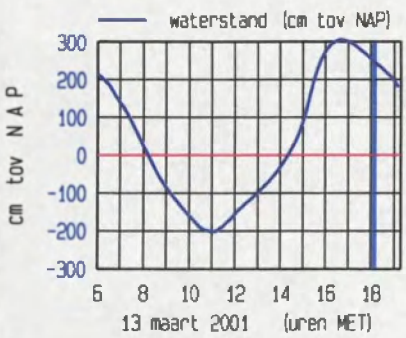


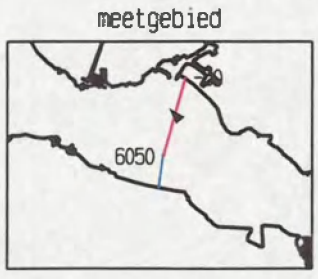
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)







maximum gemiddelde stroom-
snelheid in de vertikaal

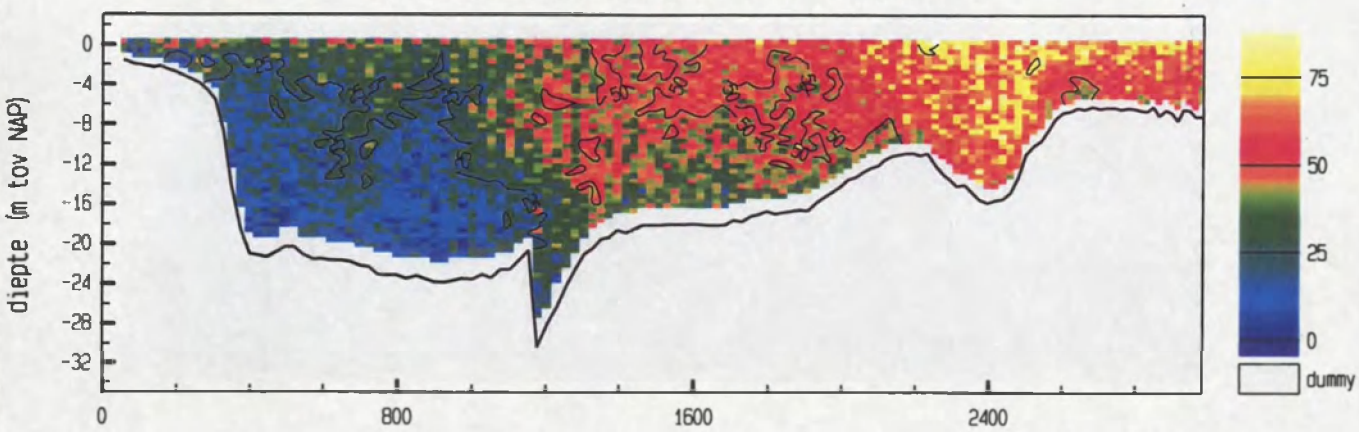
afstand uit nulpunt : 2799 m
stroomsnelheid : 39 cm/sec
stroomrichting : 319 °

doorstroomoppervlak : 51915 m^2
raaidebiet : 7259 m^3/sec

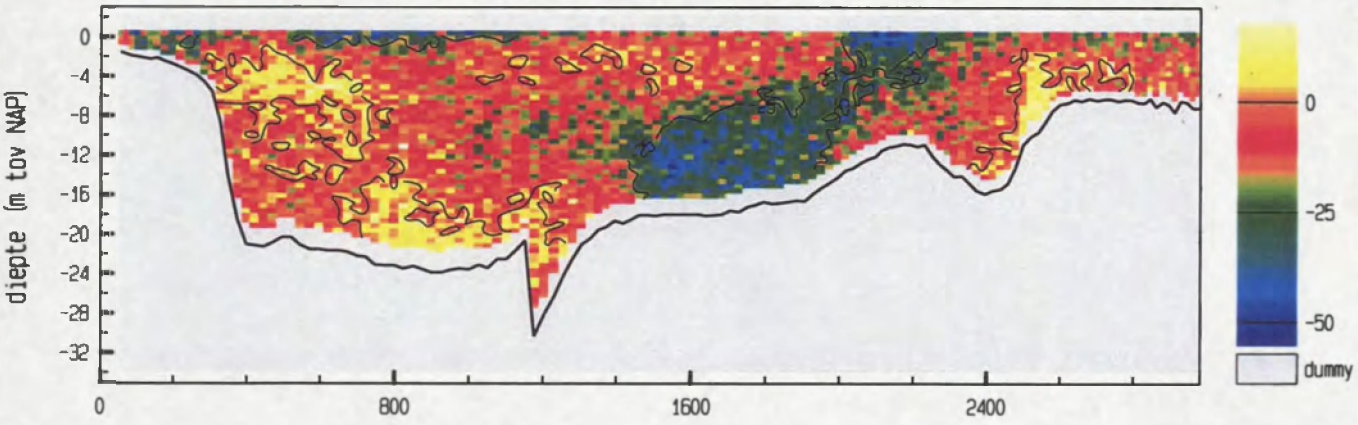
adcpfile : 0609041a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1828 - 1840
adcpfile : 0609042a.val

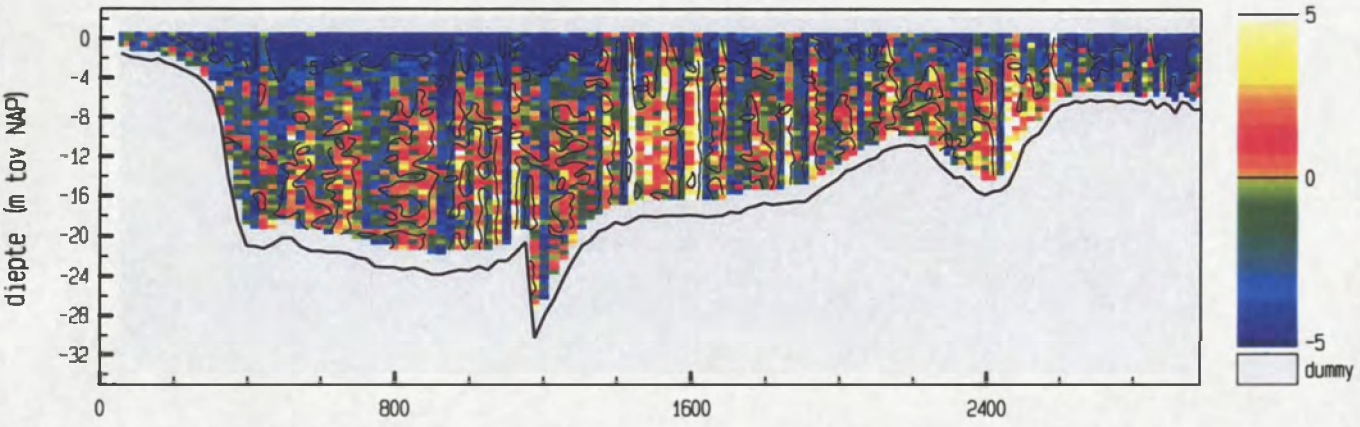
snelheid loodrecht op de raai (cm/sec)

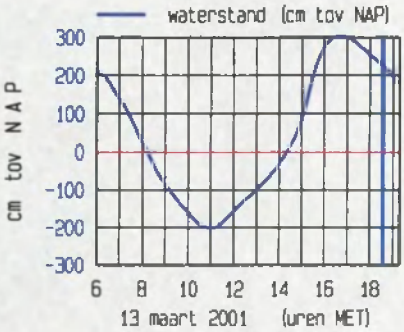


snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)





maximum gemiddelde stroom-
snelheid in de vertikaal

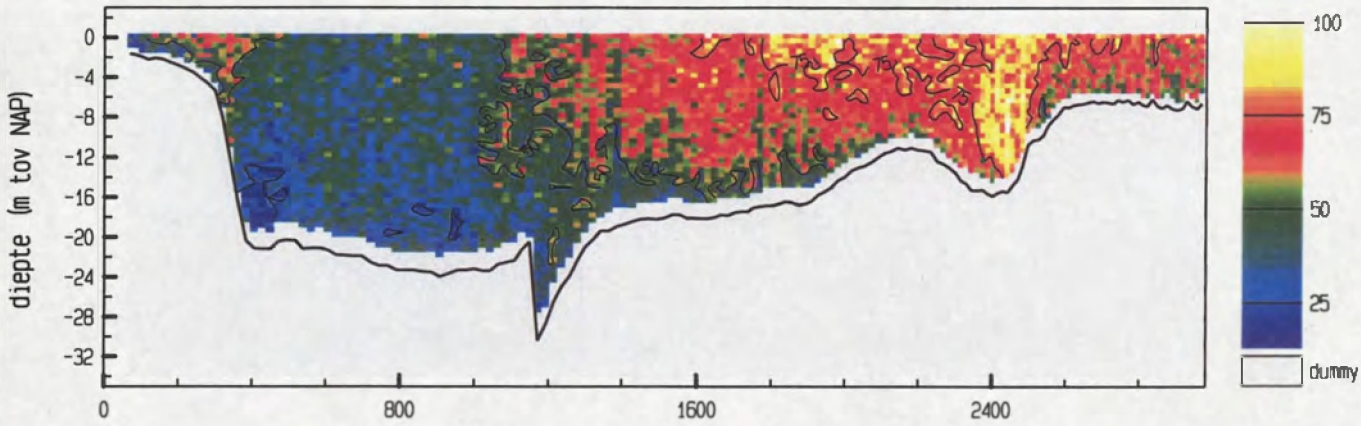
afstand uit nulpunt : 2173 m
stroomsnelheid : 70 cm/sec
stroomrichting : 308 °

doorstroomoppervlak : 51422 m^2
raaidebiet : 20019 m^3/sec

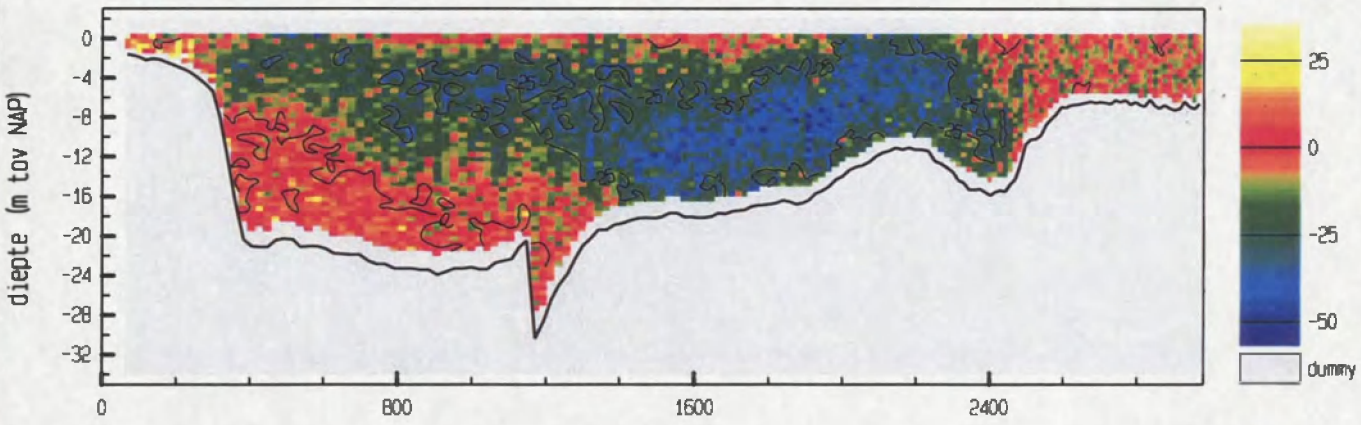
adcpfile : 0609042a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1843 - 1857
adcpfile : 0609043a.val

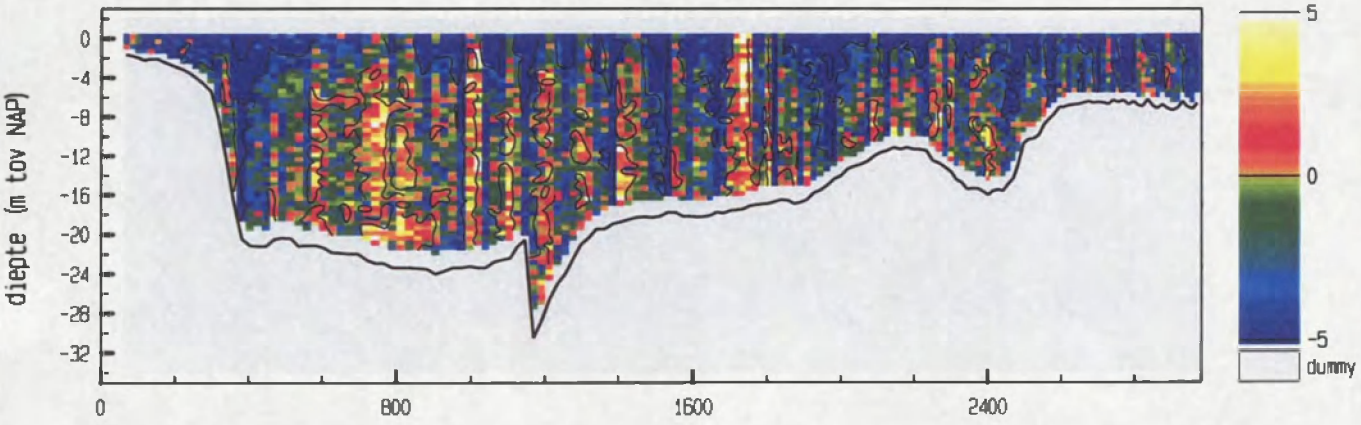
snelheid loodrecht op de raai (cm/sec)

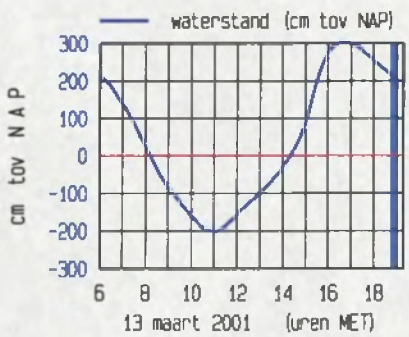


snelheid evenwijdig aan de raai (cm/sec)

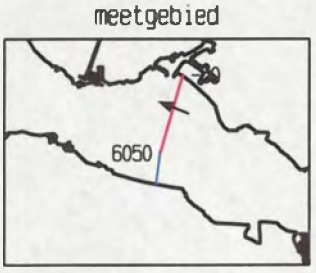


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

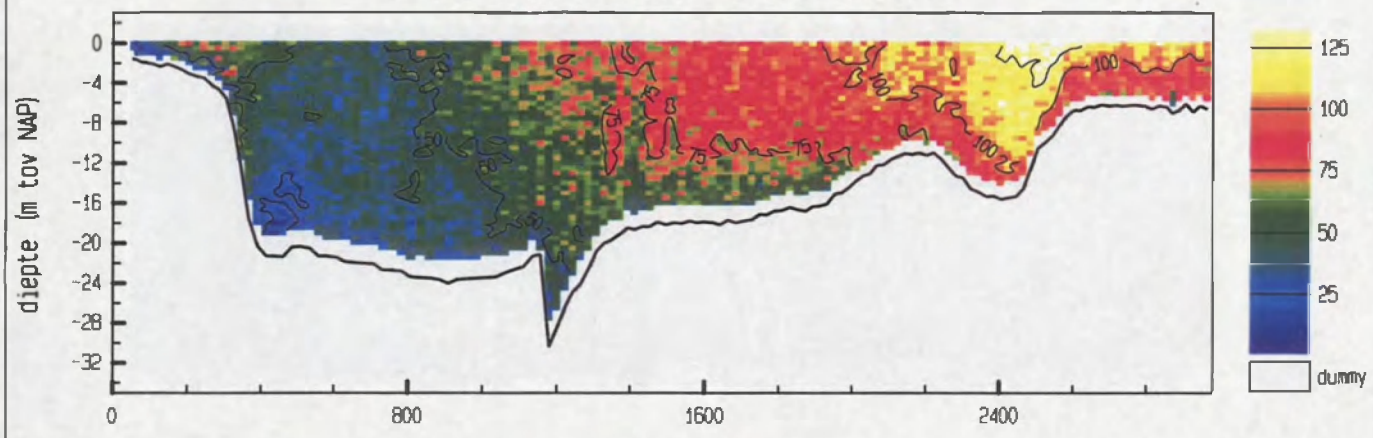
afstand uit nulpunt : 2482 m
stroomsnelheid : 87 cm/sec
stroomrichting : 293 °

doorstroomoppervlak : 50883 m^2
raaidebiet : 26632 m^3/sec

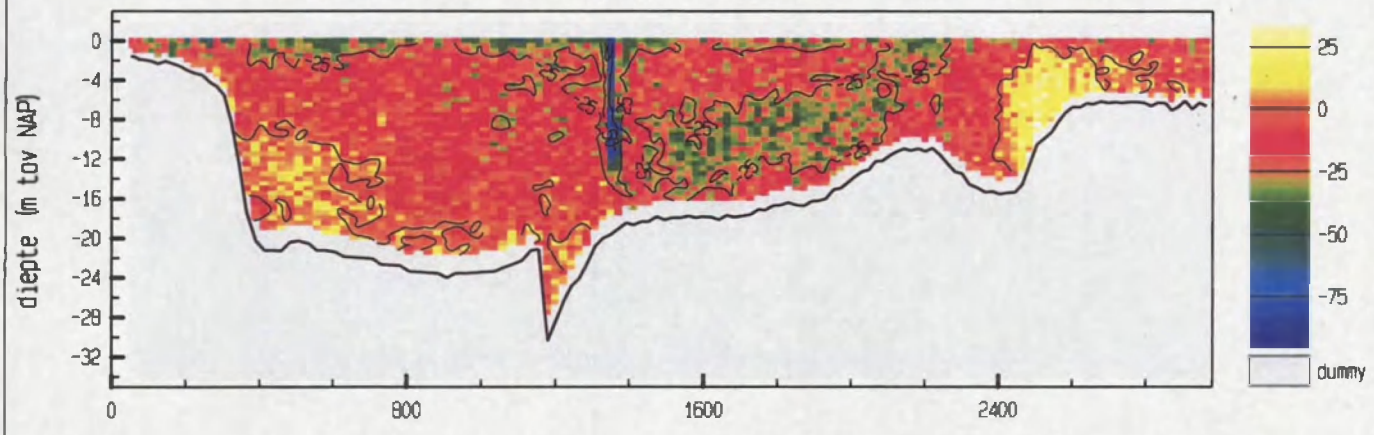
adcpfile : 0609043a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1858 - 1911
adcpfile : 0609044a.val

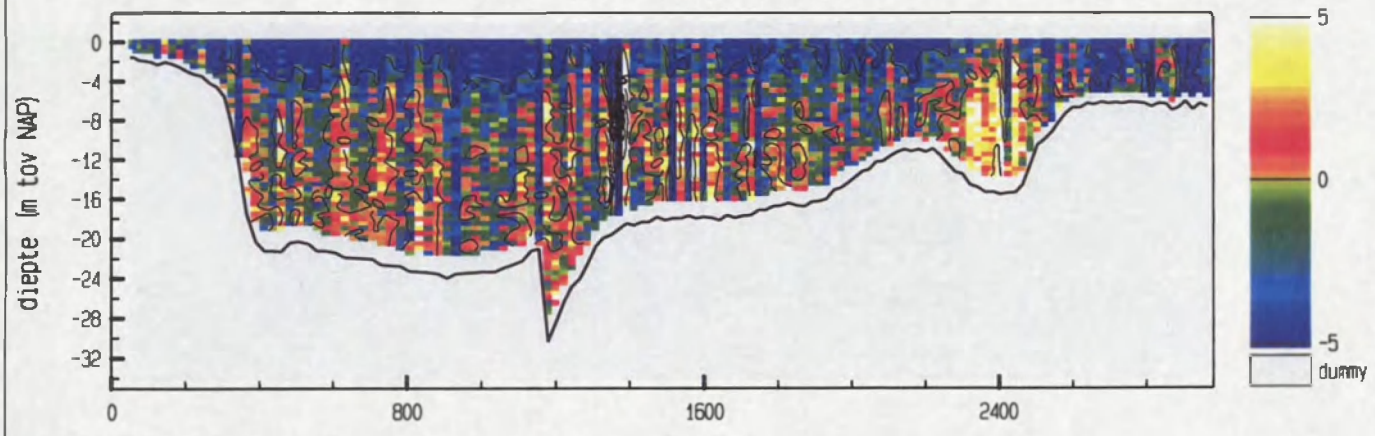
snelheid loodrecht op de raai (cm/sec)

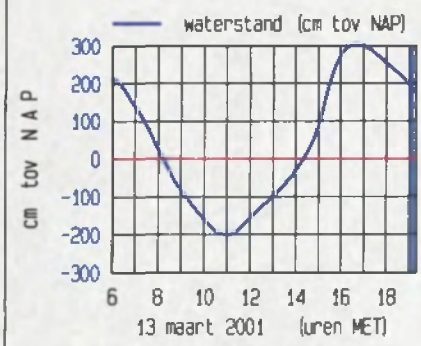


snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)





meetgebied

maximum gemiddelde stroom-
snelheid in de vertikaal

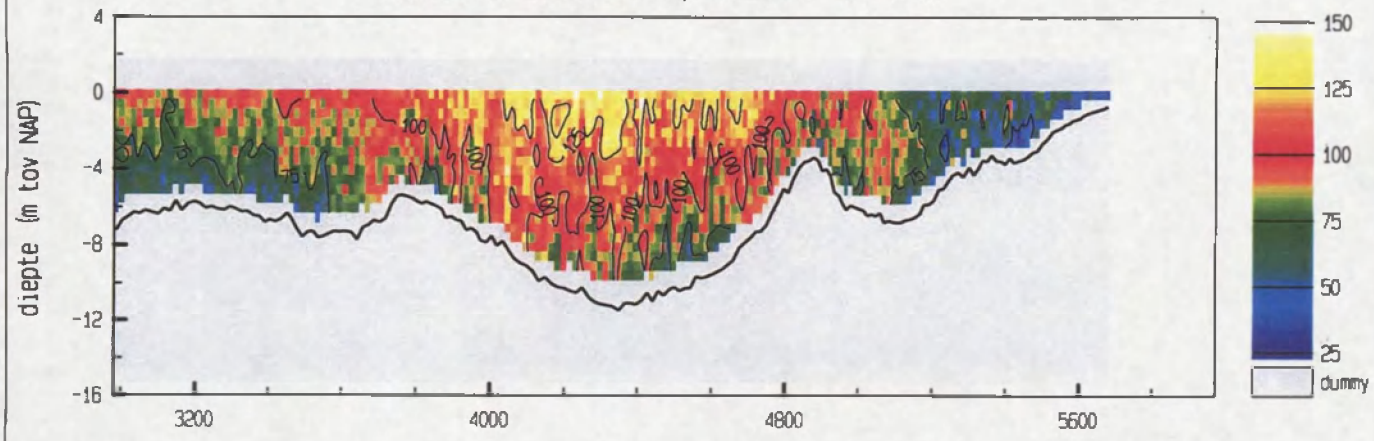
afstand uit nulpunt : 2504 m
stroomsnelheid : 118 cm/sec
stroomrichting : 277 °

doorstroomoppervlak : 50219 m^2
raaidebiet : 33032 m^3/sec

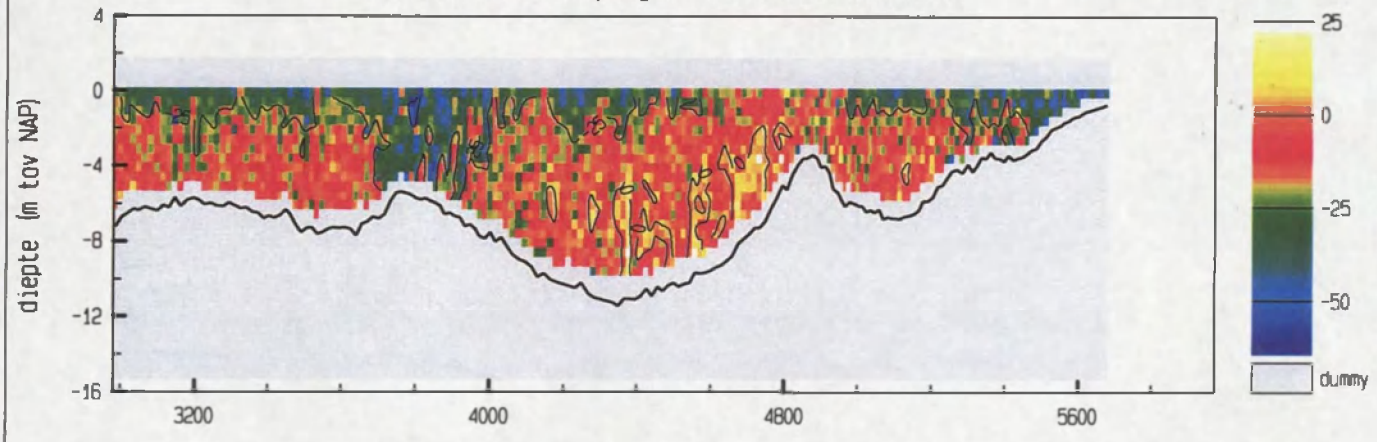
adcpfile : 0609044a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0628 - 0644
adcpfile : 0609001a.val

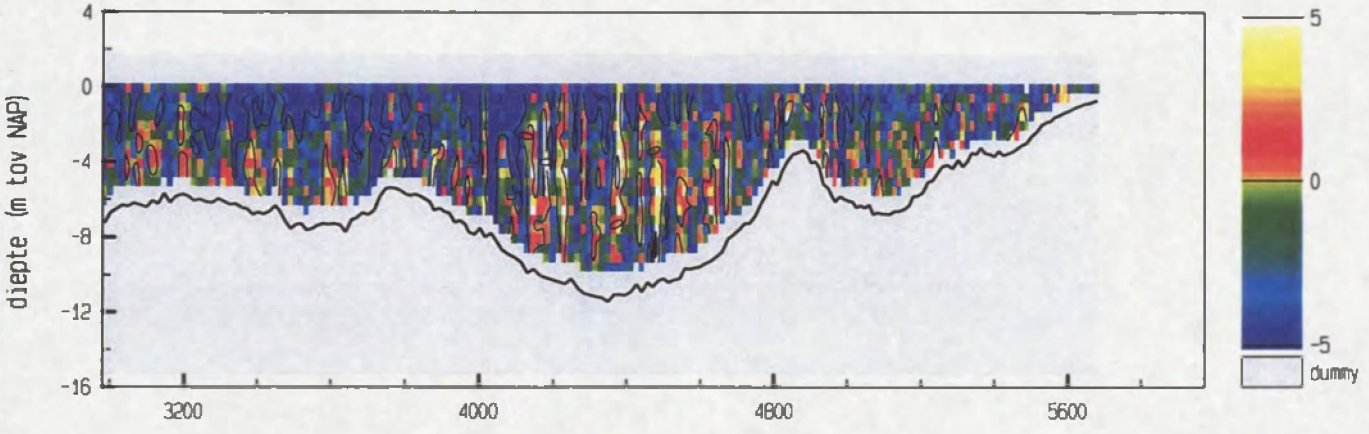
snelheid loodrecht op de raai (cm/sec)

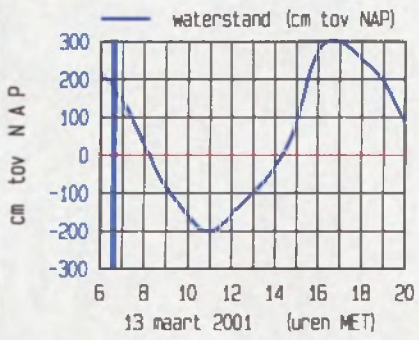


snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)





maximum gemiddelde stroom-
snelheid in de vertikaal

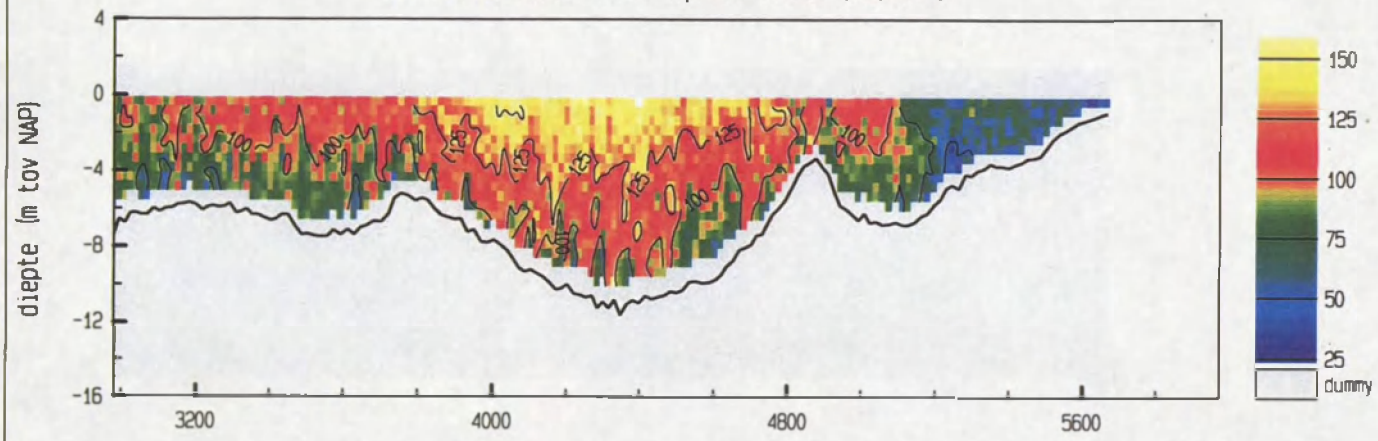
afstand uit nulpunt : 4046 m
stroomsnelheid : 124 cm/sec
stroomrichting : 293 °

doorstroomoppervlak : 22658 m²
raaidebiet : 20046 m³/sec

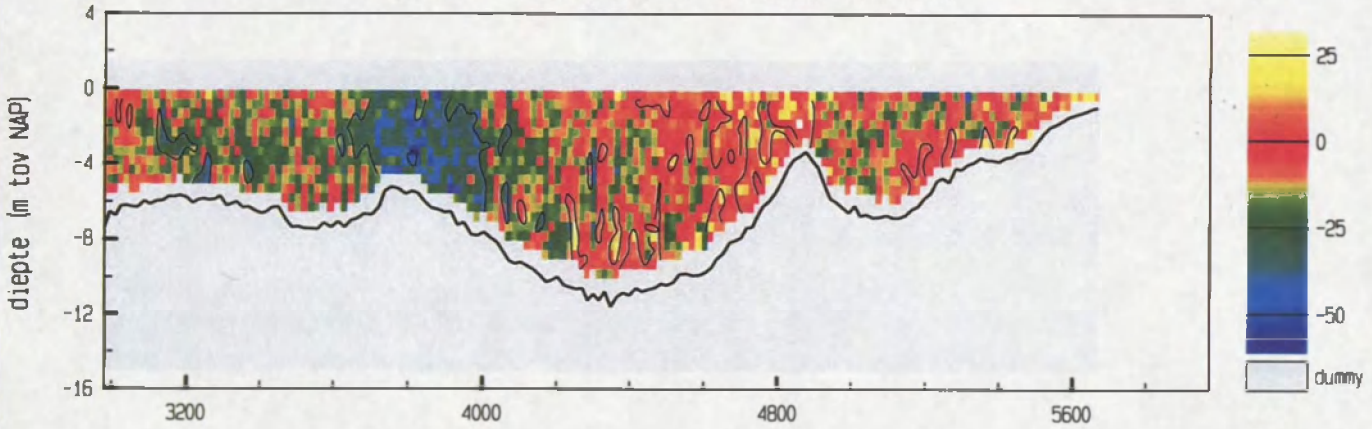
adcpfile : 0609001a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0645 - 0658
adcpfile : 0609002a.val

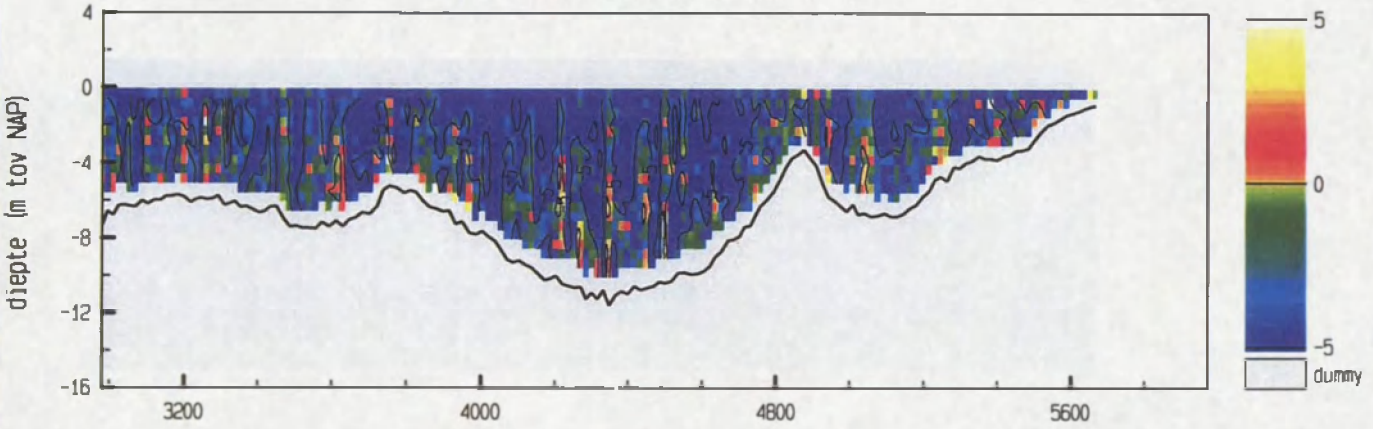
snelheid loodrecht op de raai (cm/sec)

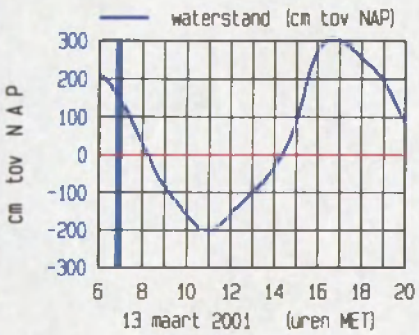


snelheid evenwijdig aan de raai (cm/sec)

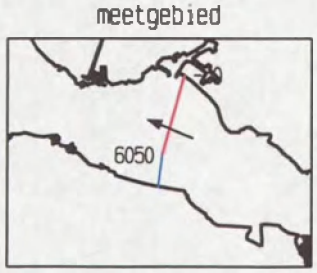


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

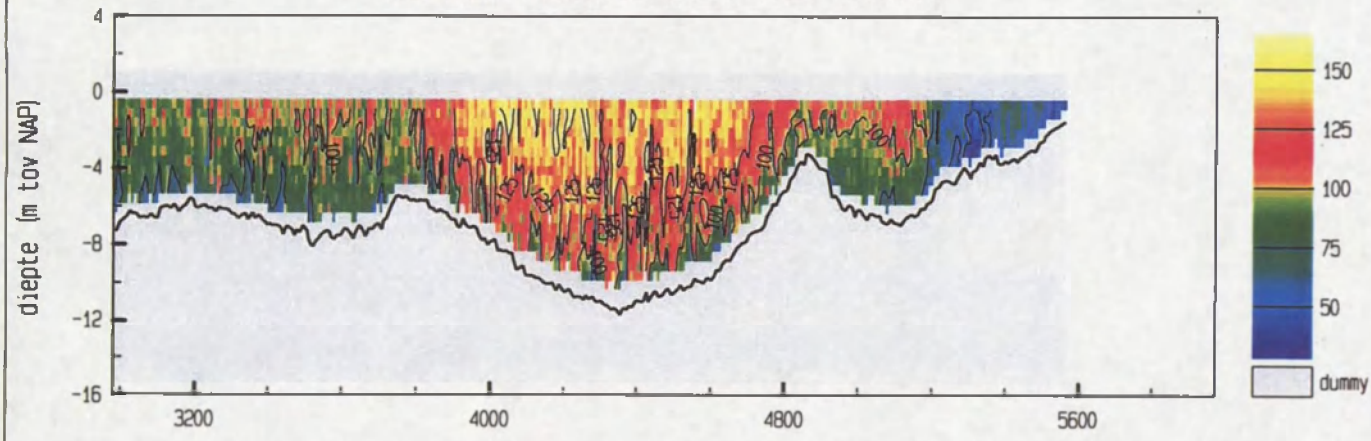
afstand uit nulpunt : 4019 m
stroomsnelheid : 132 cm/sec
stroomrichting : 293 °

doorstroomoppervlak : 22012 m^2
raaidebiet : 21499 m^3/sec

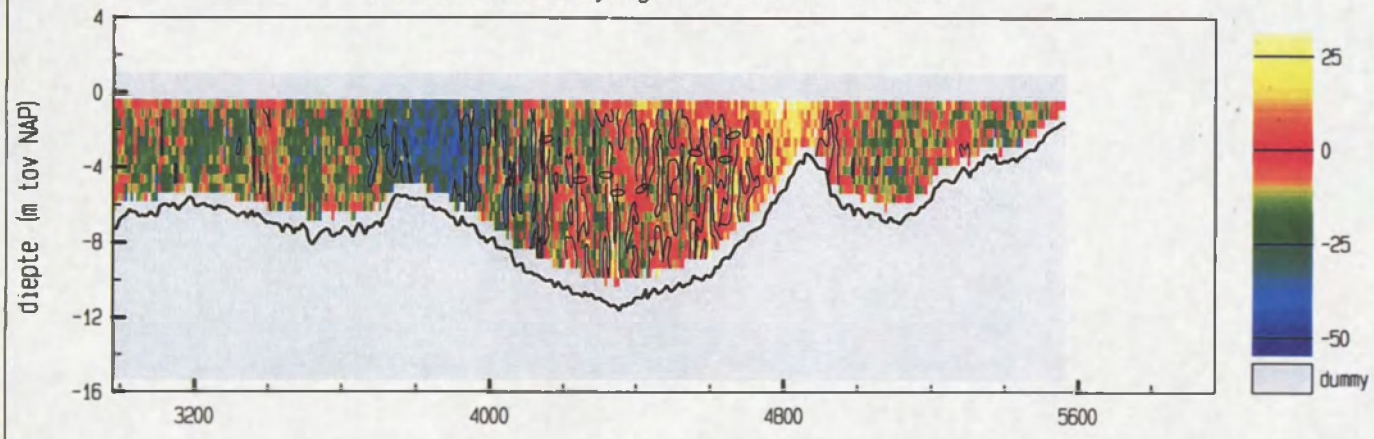
adcpfile : 0609002a.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0714 - 0730
adcpfile : 0609004b.val

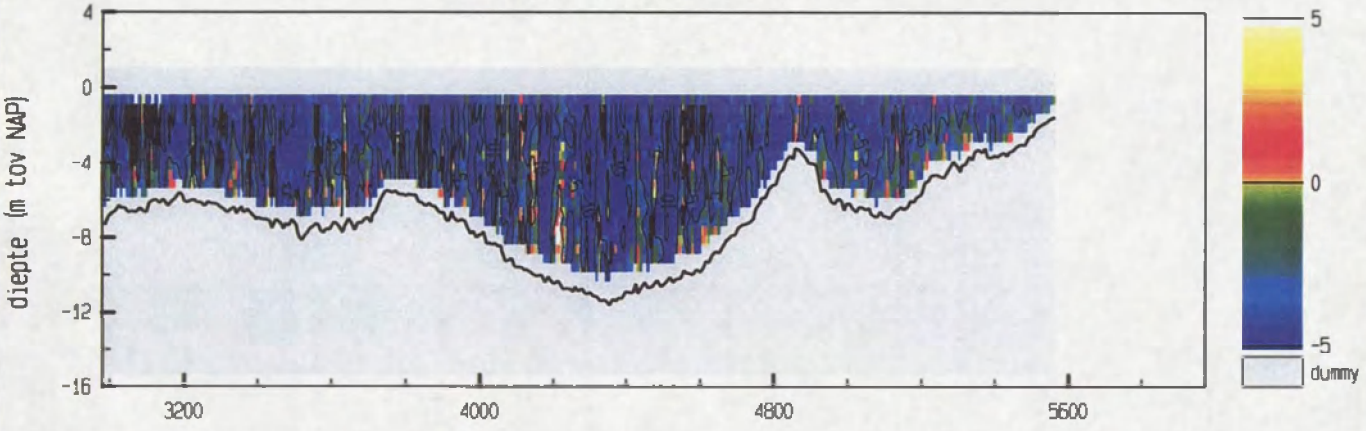
snelheid loodrecht op de raai (cm/sec)

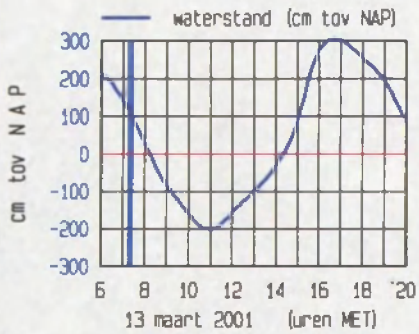


snelheid evenwijdig aan de raai (cm/sec)

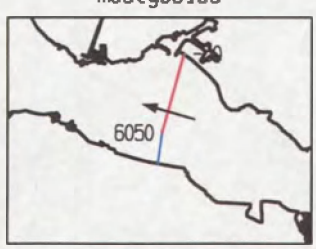


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

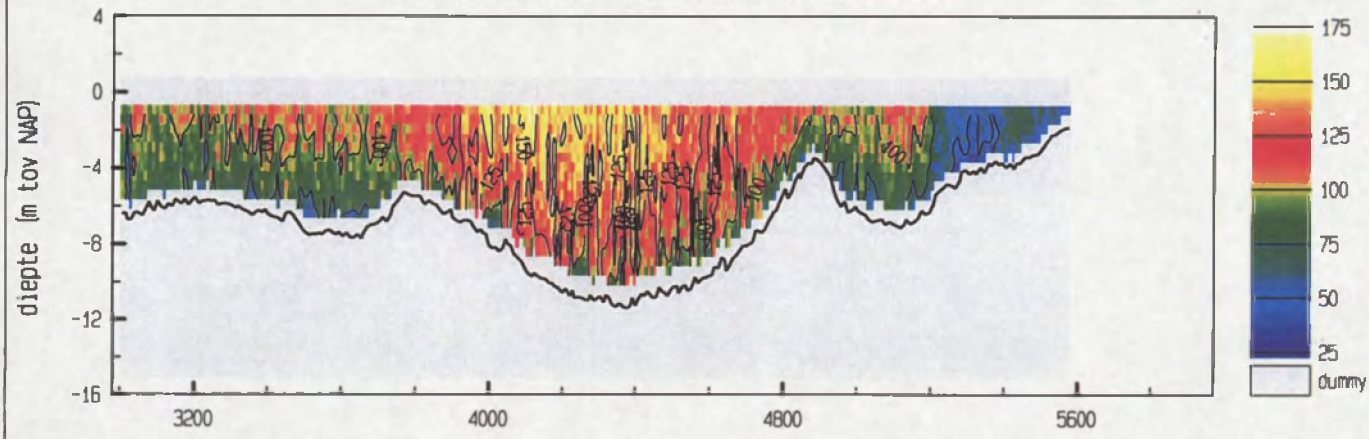
afstand uit nulpunt : 4426 m
stroomsnelheid : 144 cm/sec
stroomrichting : 286 °

doorstroomoppervlak : 20659 m^2
raaidebiet : 20543 m^3/sec

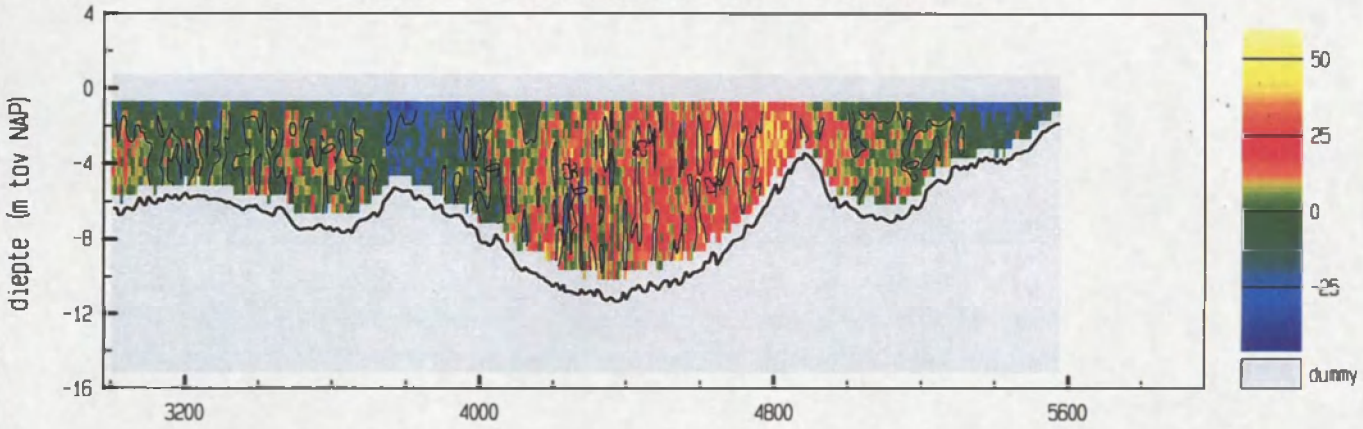
adcpfile : 0609004b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0730 - 0745
adcpfile : 0609005b.val

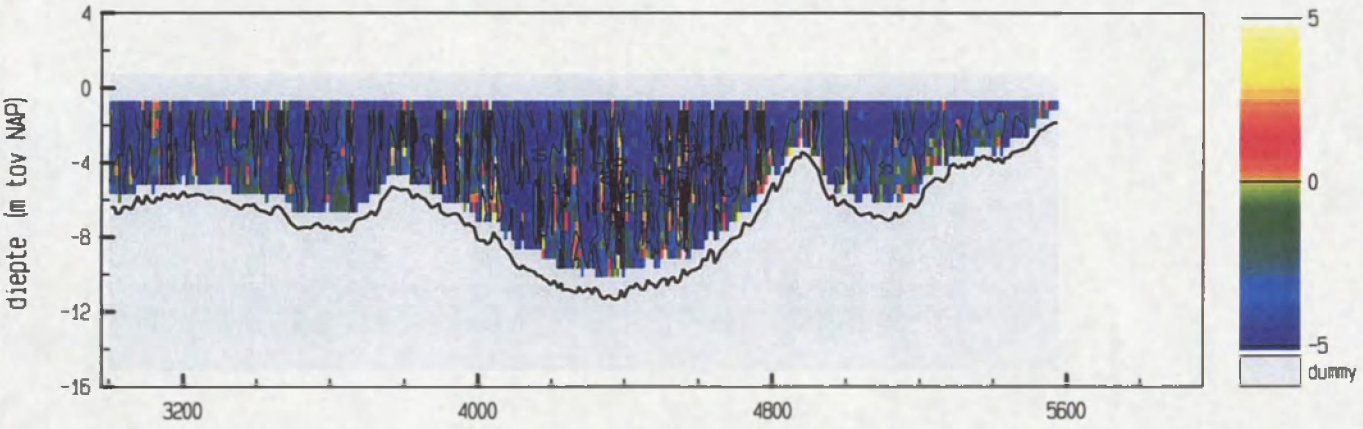
snelheid loodrecht op de raai (cm/sec)

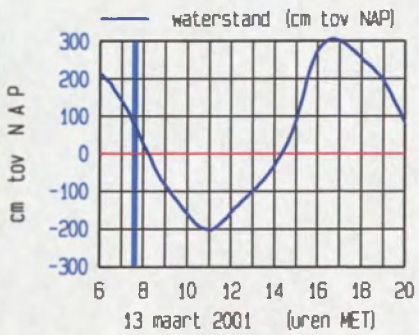


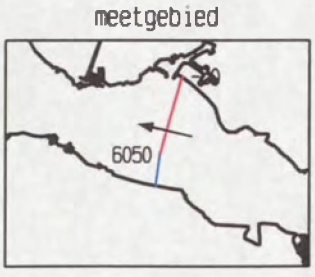
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)







maximum gemiddelde stroom-
snelheid in de vertikaal

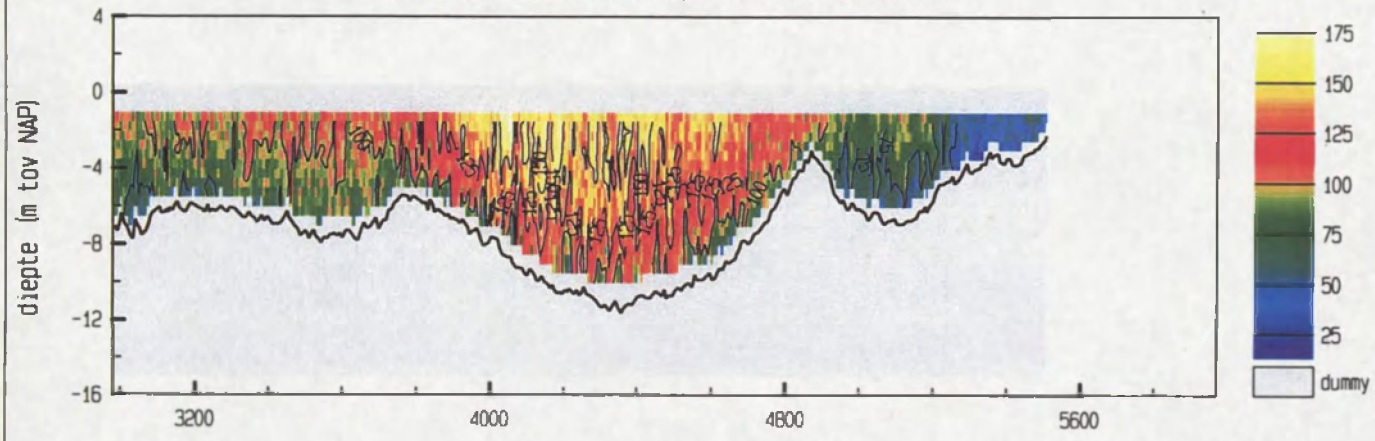
afstand uit nulpunt : 4178 m
stroomsnelheid : 146 cm/sec
stroomrichting : 283 °

doorstroomoppervlak : 19768 m^2
raaidebiet : 19957 m^3/sec

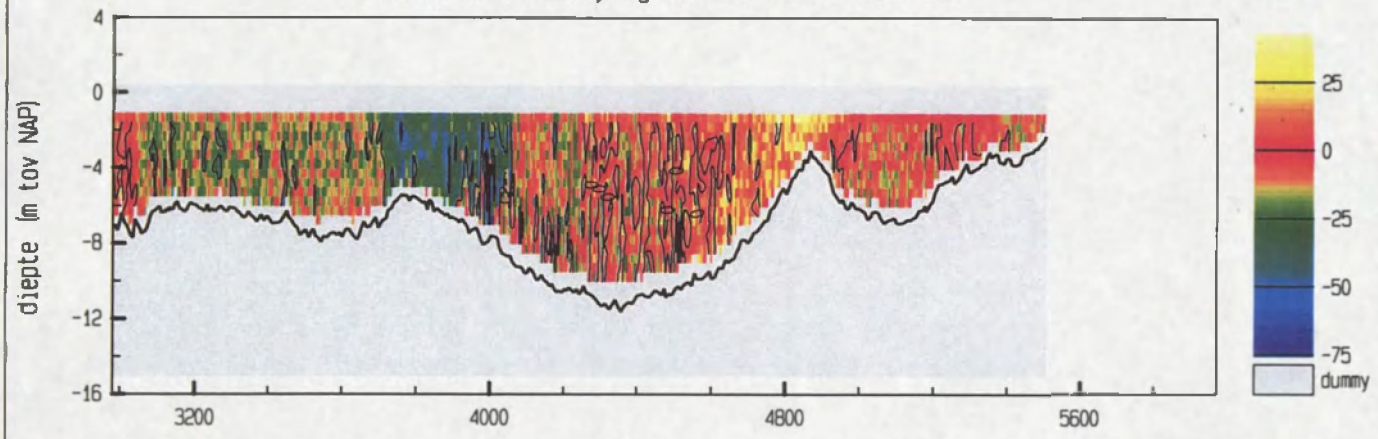
adcpfile : 0609005b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0746 - 0804
adcpfile : 0609006b.val

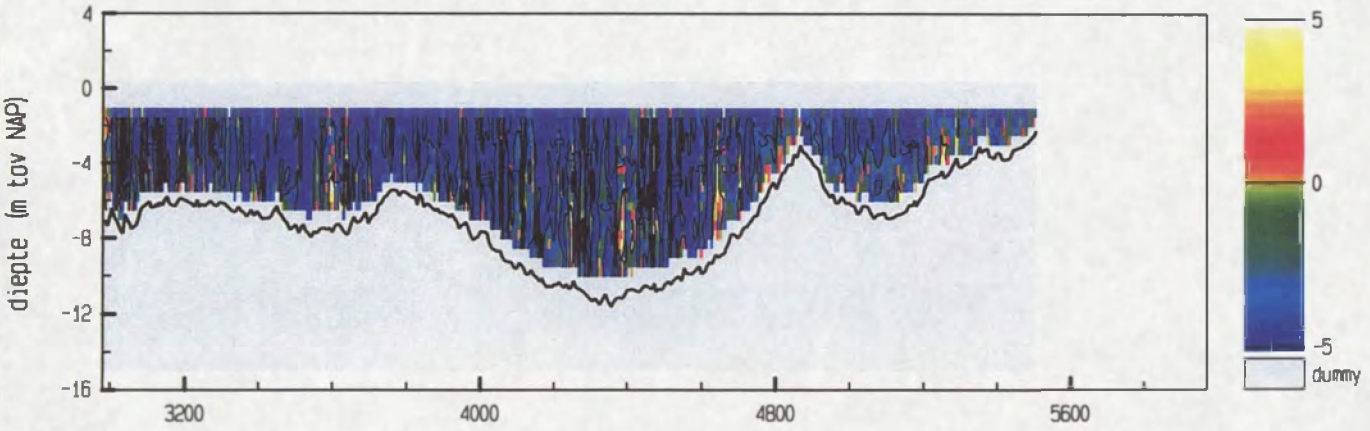
snelheid loodrecht op de raai (cm/sec)

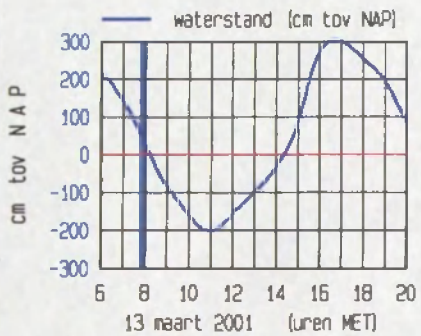


snelheid evenwijdig aan de raai (cm/sec)

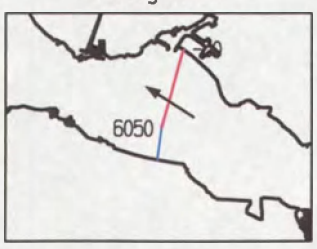


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

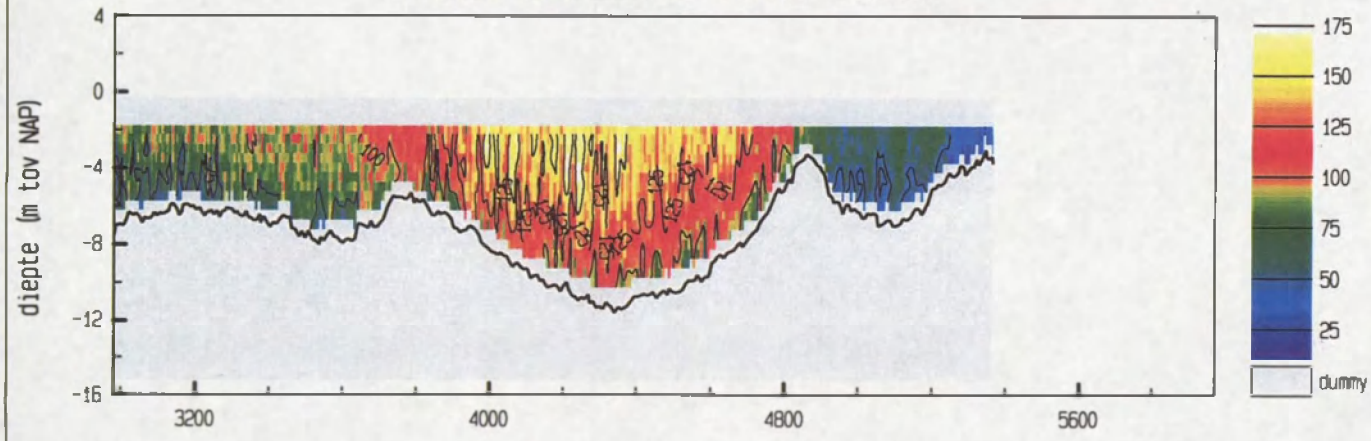
afstand uit nulpunt : 3995 m
stroomsnelheid : 151 cm/sec
stroomrichting : 303 °

doorstroomoppervlak : 18838 m^2
raaidebiet : 19122 m^3/sec

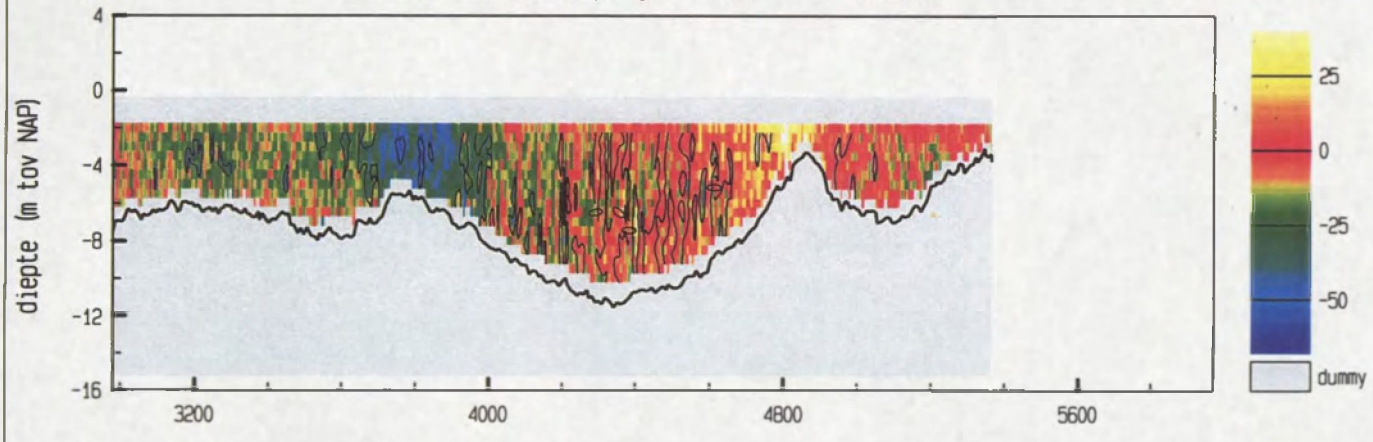
adcpfile : 0609006b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0821 - 0837
adcpfile : 0609008b.val

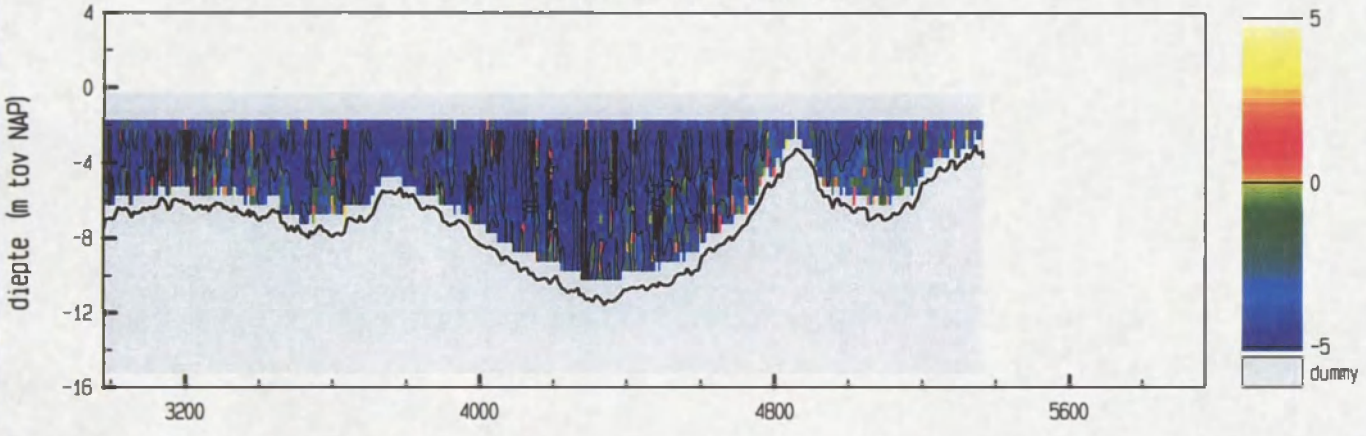
snelheid loodrecht op de raai (cm/sec)

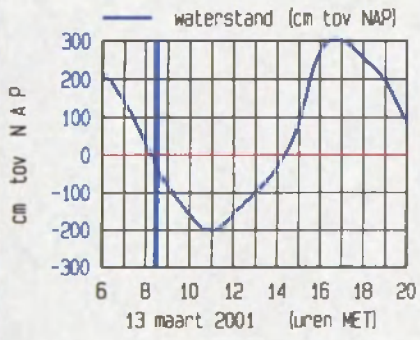


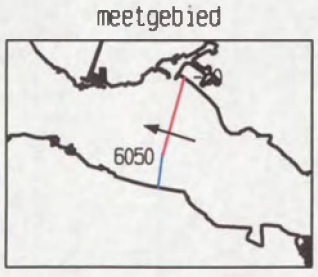
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)







maximum gemiddelde stroom-
snelheid in de vertikaal

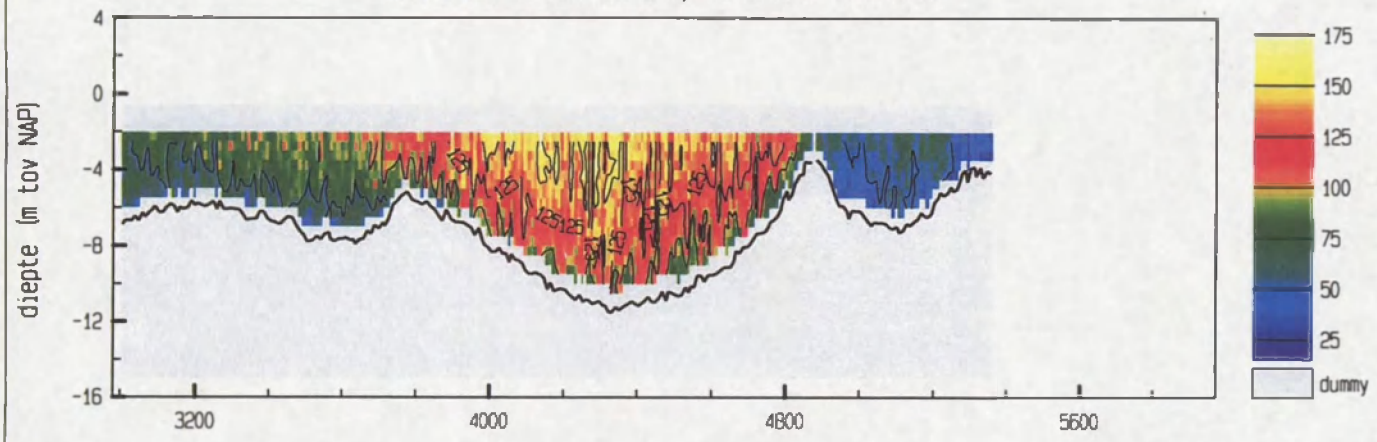
afstand uit nulpunt : 4240 m
stroomsnelheid : 142 cm/sec
stroomrichting : 287 °

doorstroomoppervlak : 16623 m^2
raaidebiet : 16251 m^3/sec

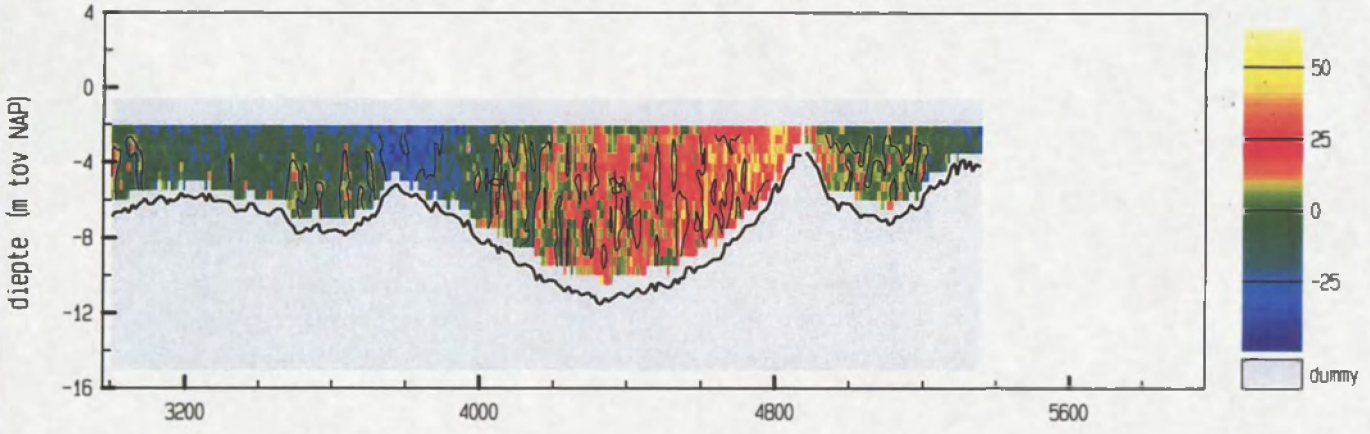
adcpfile : 0609008b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0837 - 0850
adcpfile : 0609009b.val

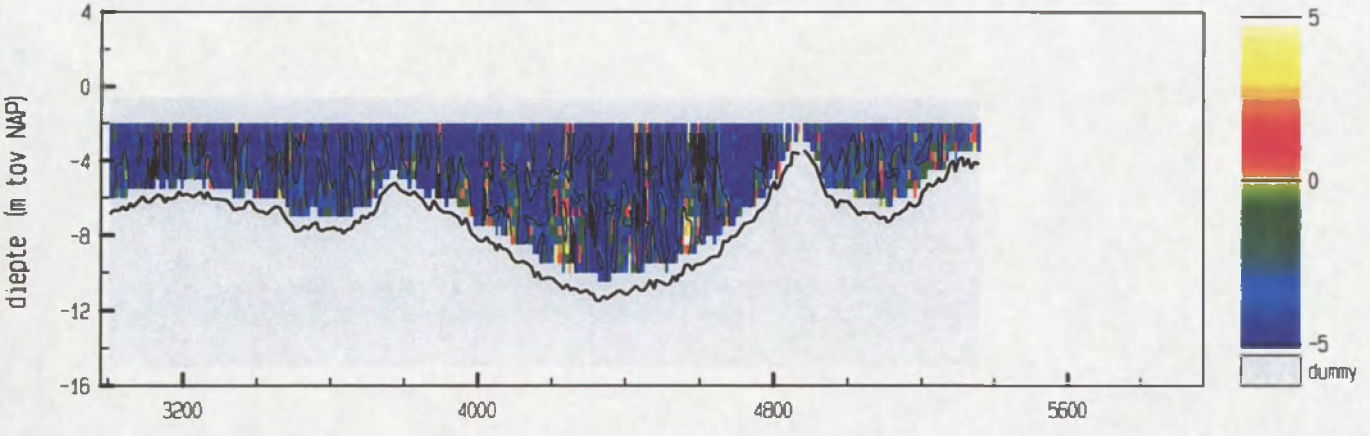
snelheid loodrecht op de raai (cm/sec)

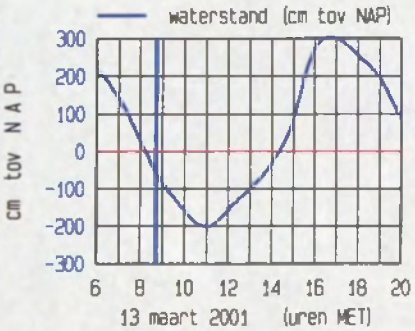


snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)





meetgebied

maximum gemiddelde stroom-
snelheid in de vertikaal

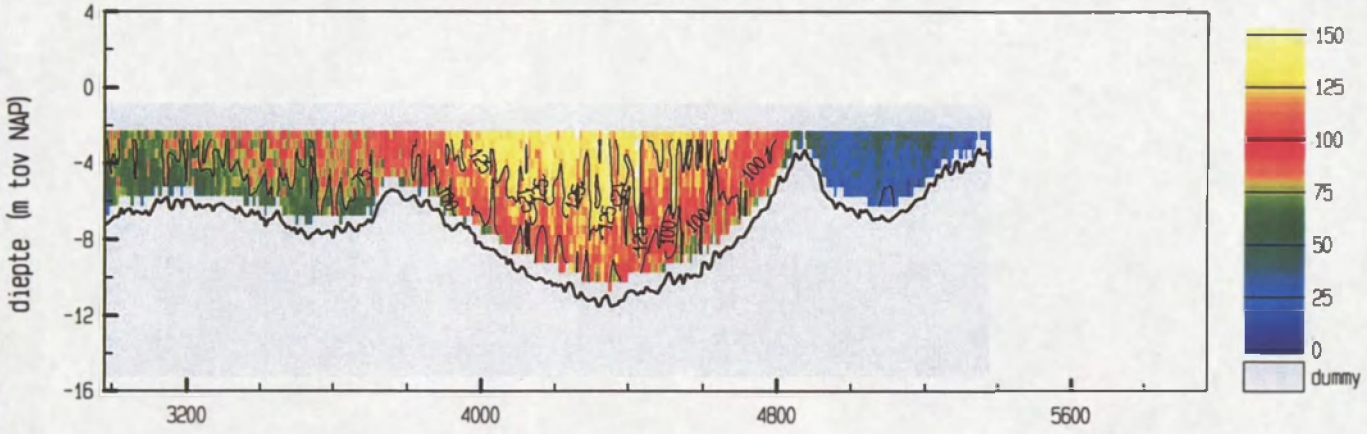
afstand uit nulpunt : 4136 m
stroomsnelheid : 142 cm/sec
stroomrichting : 288 °

doorstroomoppervlak : 15955 m^2
raaidebiet : 15258 m^3/sec

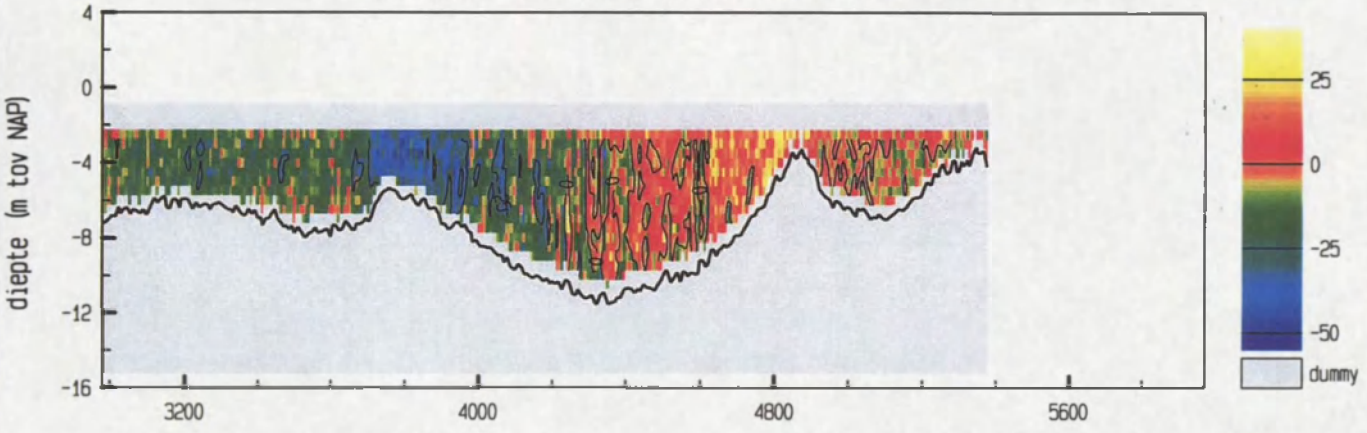
adcpfile : 0609009b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0852 - 0908
adcpfile : 0609010b.val

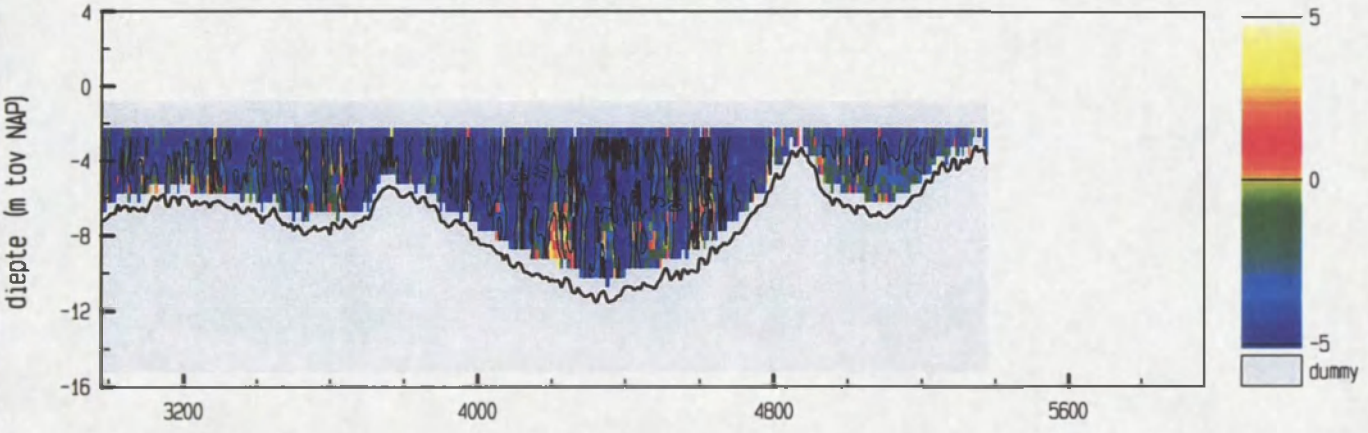
snelheid loodrecht op de raai (cm/sec)

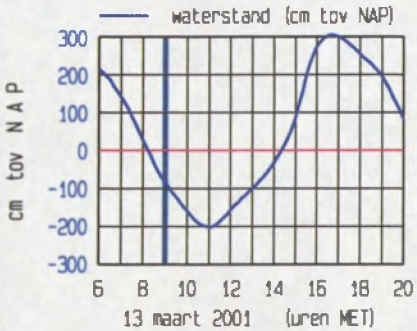


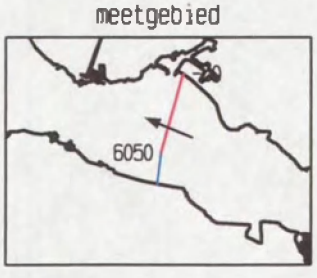
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)







maximum gemiddelde stroom-
snelheid in de vertikaal

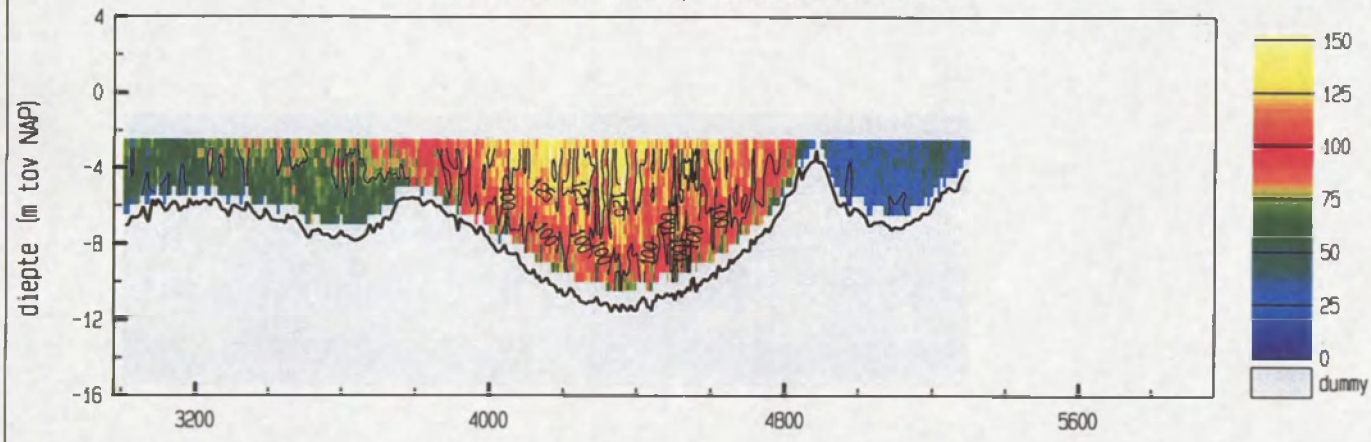
afstand uit nulpunt : 4125 m
stroomsnelheid : 135 cm/sec
stroomrichting : 293 °

doorstroomoppervlak : 15618 m^2
raaidebiet : 13417 m^3/sec

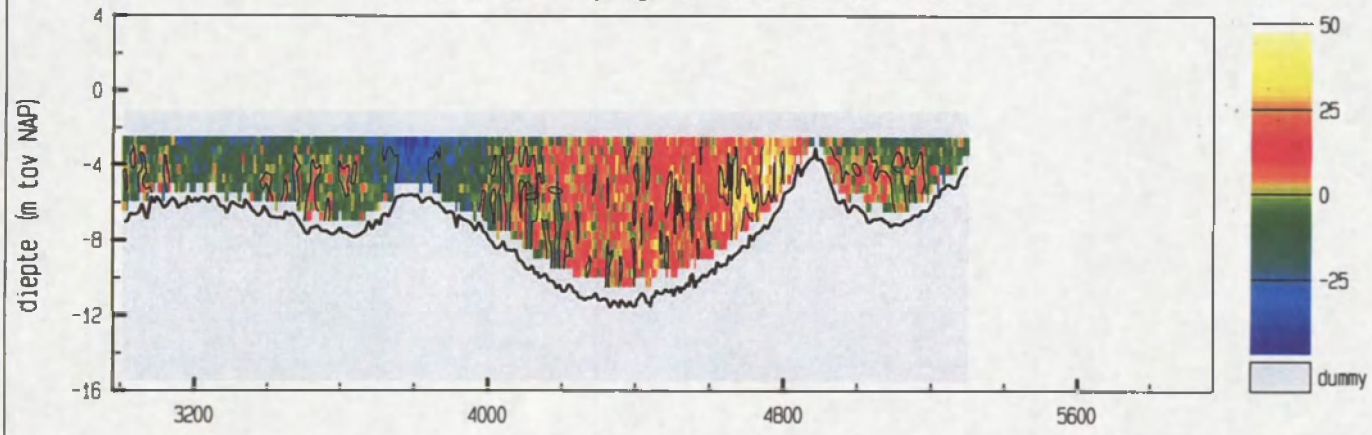
adcpfile : 0609010b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0910 - 0925
adcpfile : 0609011b.val

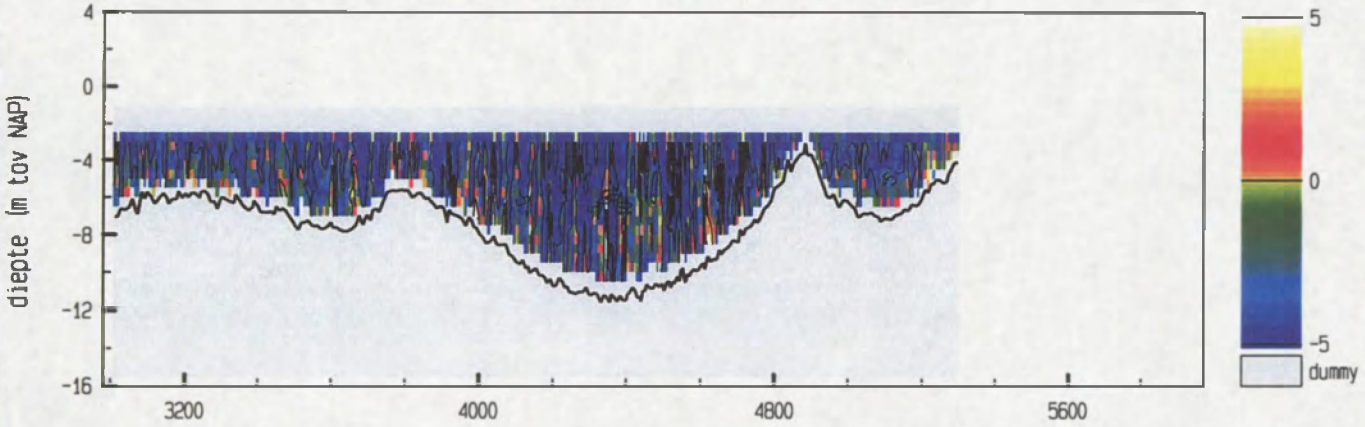
snelheid loodrecht op de raai (cm/sec)

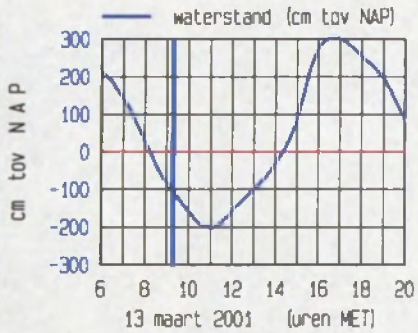


snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)





meetgebied

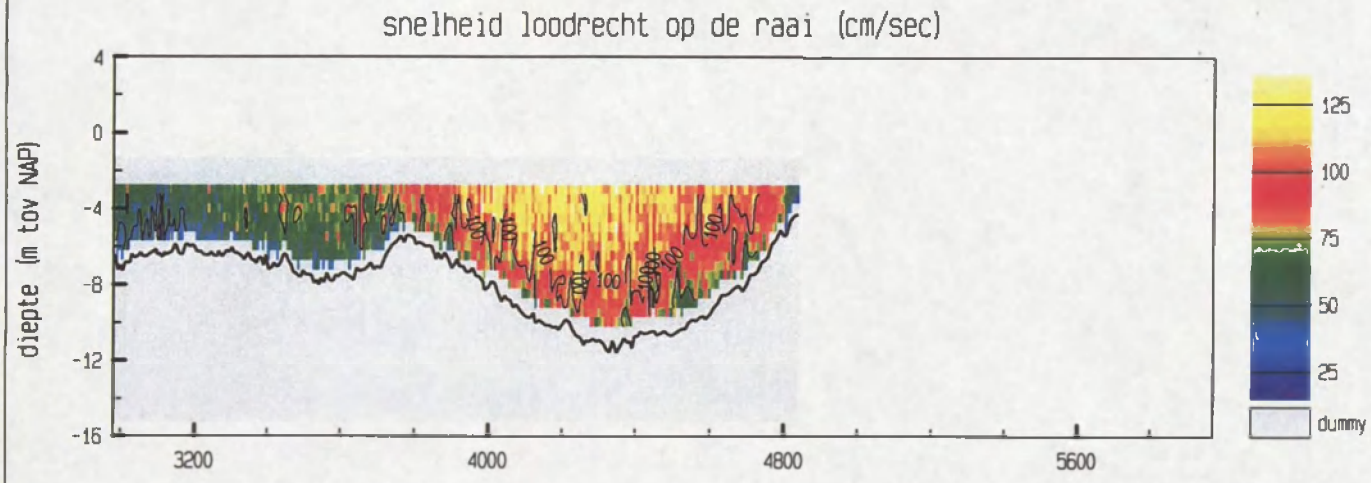
maximum gemiddelde stroom-
snelheid in de vertikaal

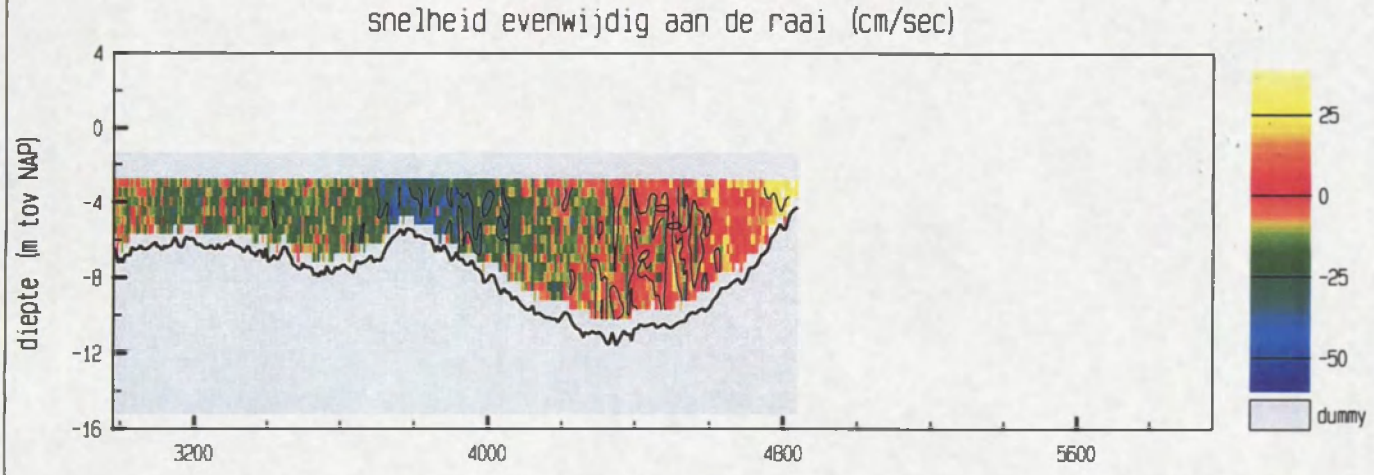
afstand uit nulpunt : 4360 m
stroomsnelheid : 124 cm/sec
stroomrichting : 278 °

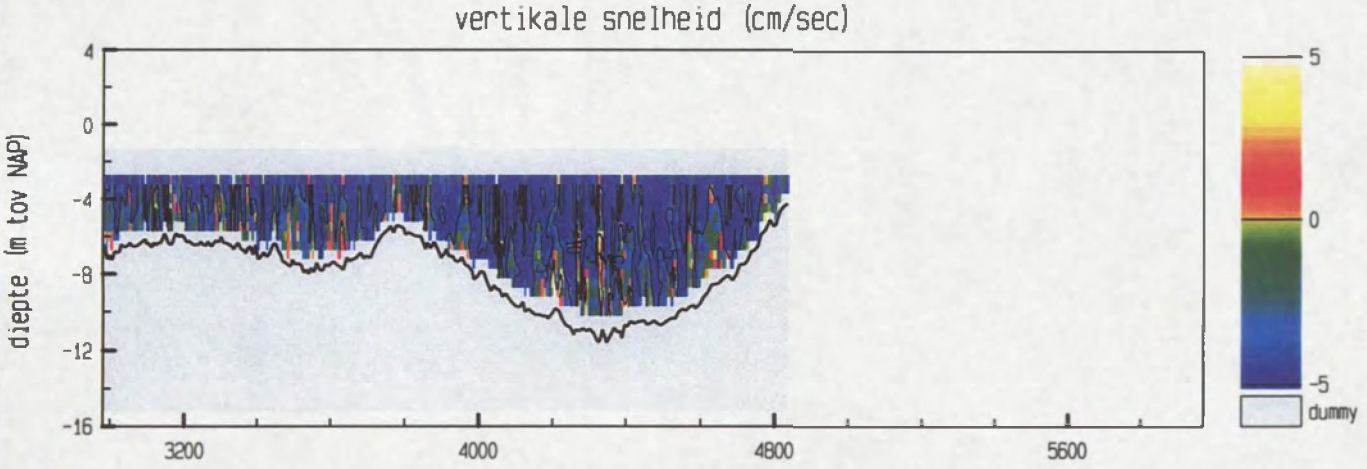
doorstroomoppervlak : 14722 m^2
raaidebiet : 11991 m^3/sec

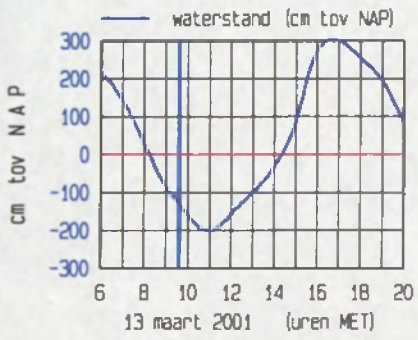
adcpfile : 0609011b.val

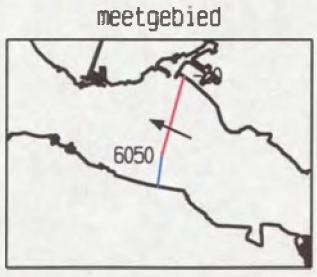
Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0930 - 0942
adcpfile : 06090126.val











maximum gemiddelde stroom-
snelheid in de vertikaal

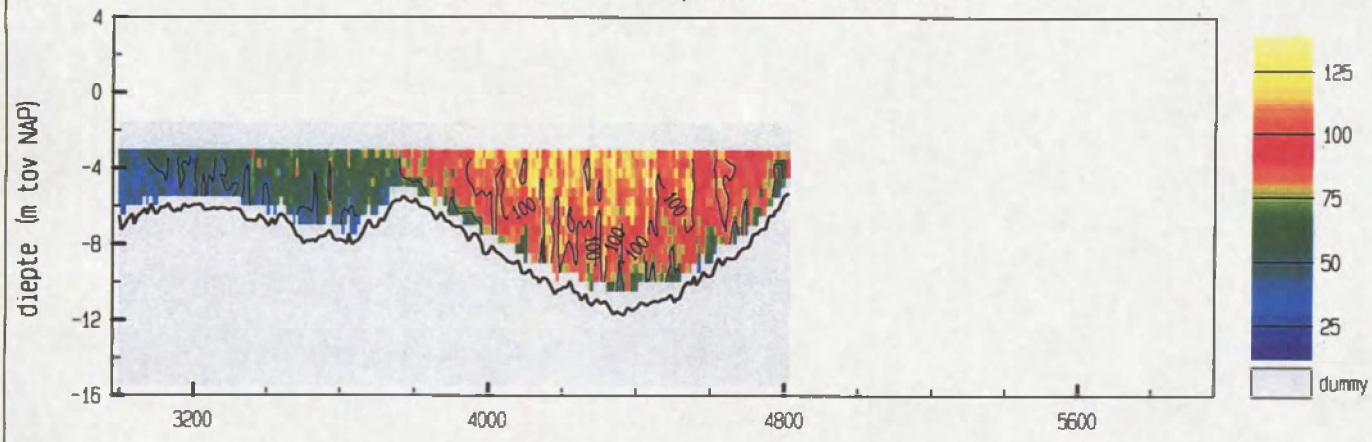
afstand uit nulpunt : 4013 m
stroomsnelheid : 122 cm/sec
stroomrichting : 295 °

doorstroomoppervlak : 12256 m^2
raaidebiet : 10155 m^3/sec

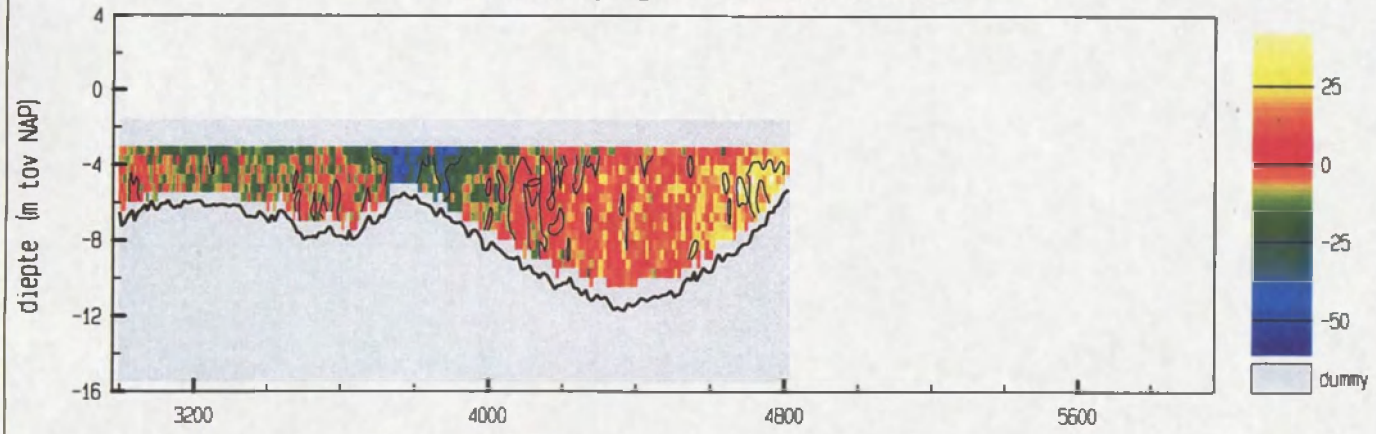
adcpfile : 06090126.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0953 - 1003
adcpfile : 0609013b.val

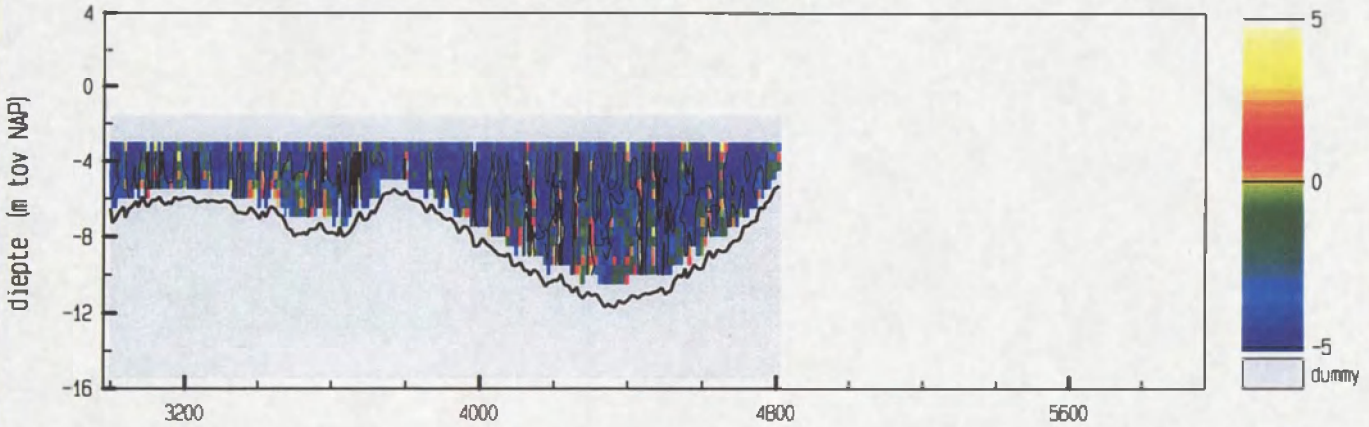
snelheid loodrecht op de raai (cm/sec)

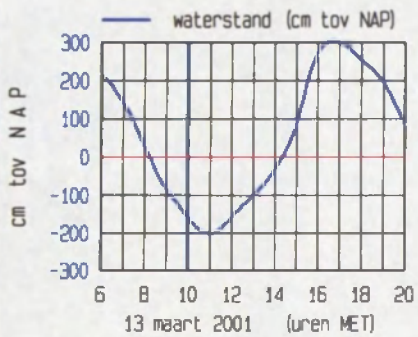


snelheid evenwijdig aan de raai (cm/sec)

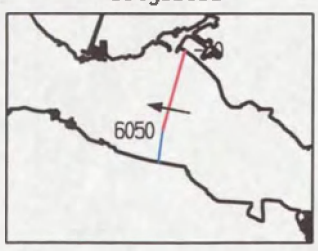


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

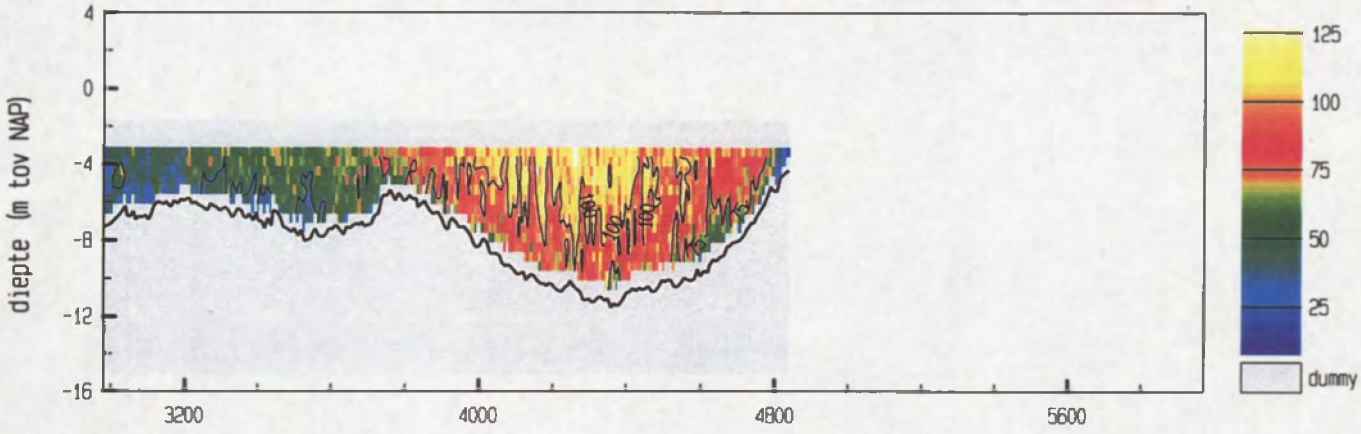
afstand uit nulpunt : 4428 m
stroomsnelheid : 115 cm/sec
stroomrichting : 281 °

doorstroomoppervlak : 11735 m^2
raaidebiet : 9217 m^3/sec

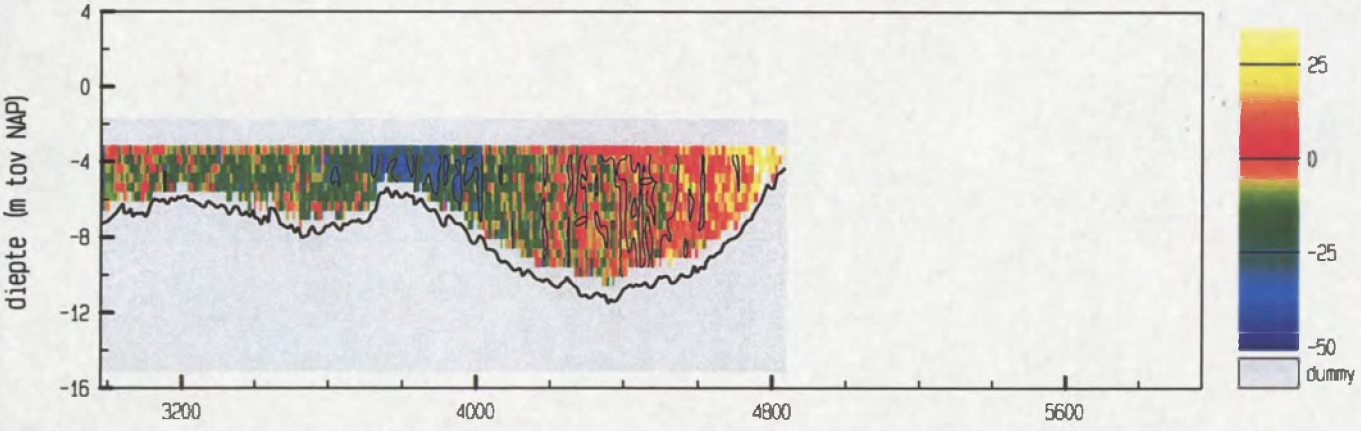
adcpfile : 0609013b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1005 - 1016
adcpfile : 0609014b.val

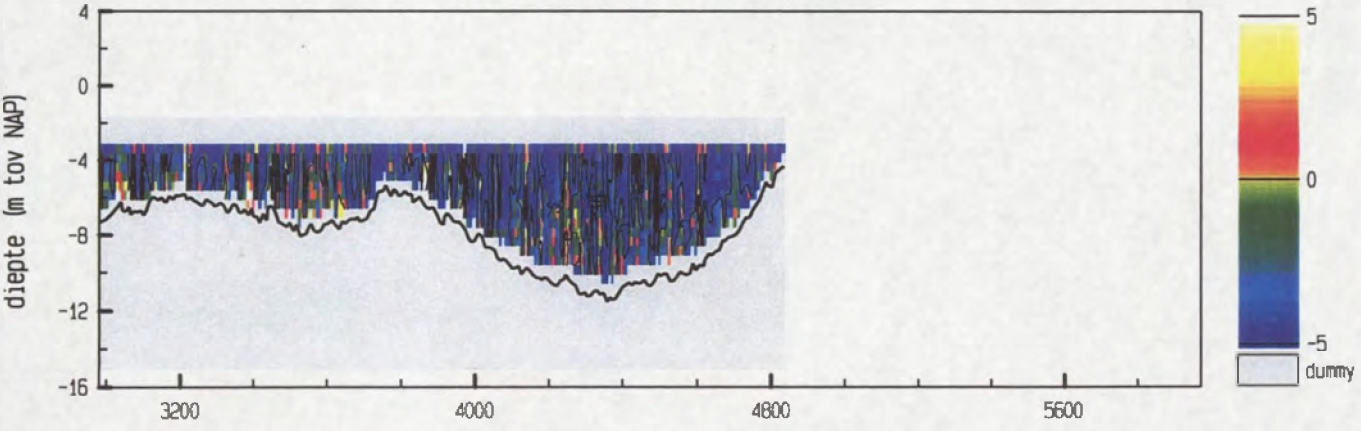
snelheid loodrecht op de raai (cm/sec)

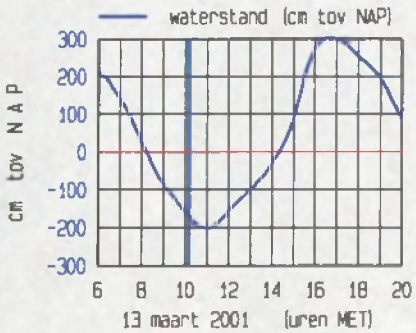


snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)





meetgebied

maximum gemiddelde stroom-
snelheid in de vertikaal

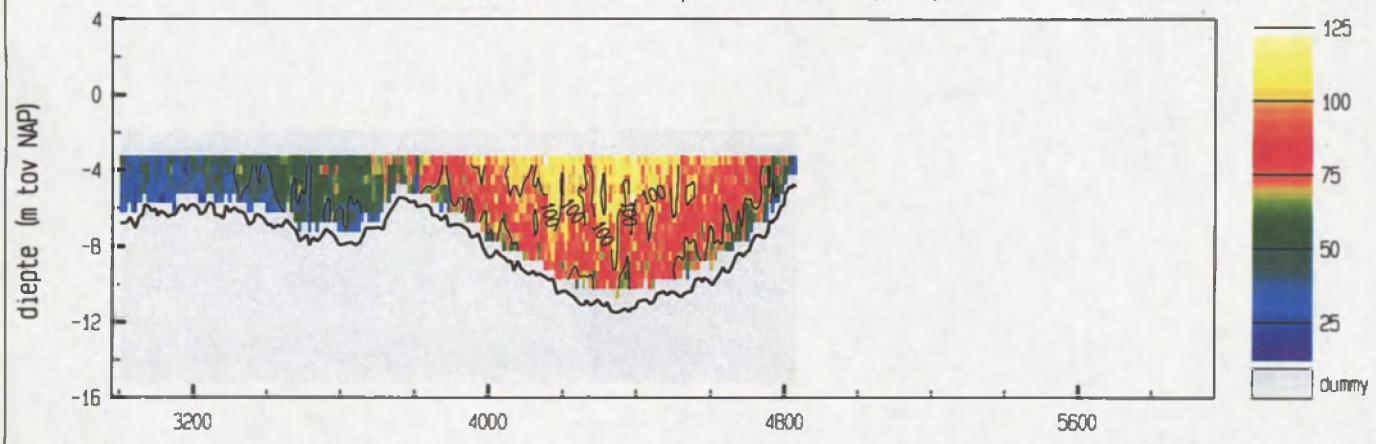
afstand uit nulpunt : 4263 m
stroomsnelheid : 111 cm/sec
stroomrichting : 288 °

doorstroomoppervlak : 11605 m^2
raaidebiet : 8543 m^3/sec

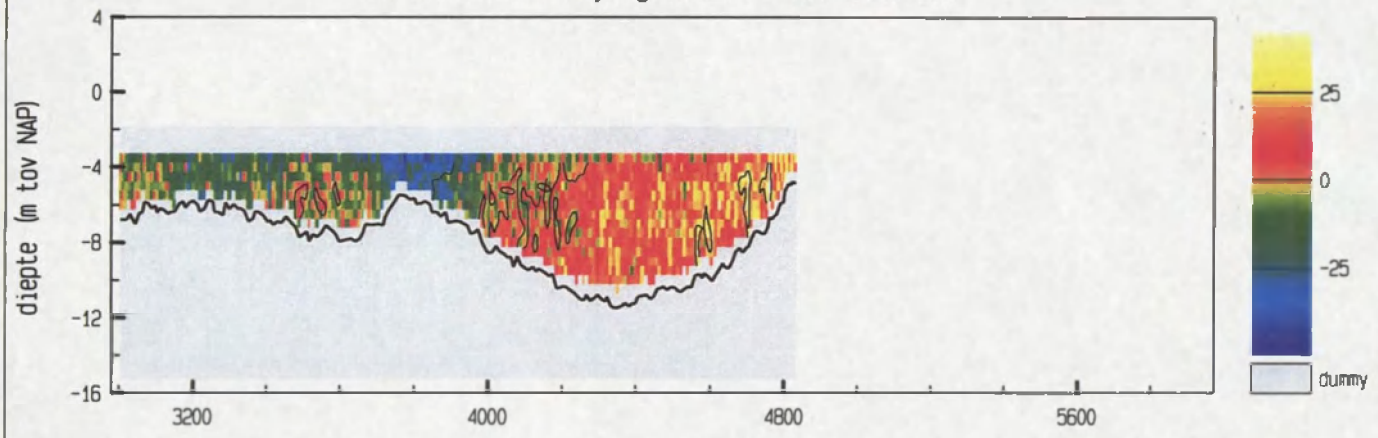
adcpfile : 0609014b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1017 - 1027
adcpfile : 0609015b.val

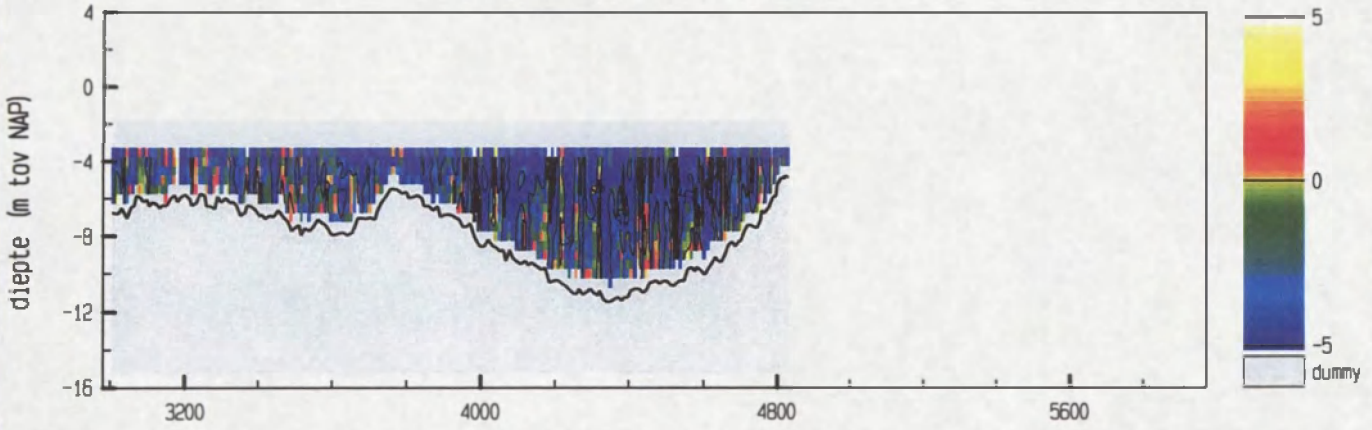
snelheid loodrecht op de raai (cm/sec)

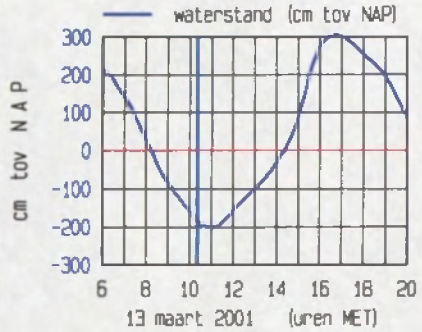


snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)





meetgebied

maximum gemiddelde stroom-
snelheid in de vertikaal

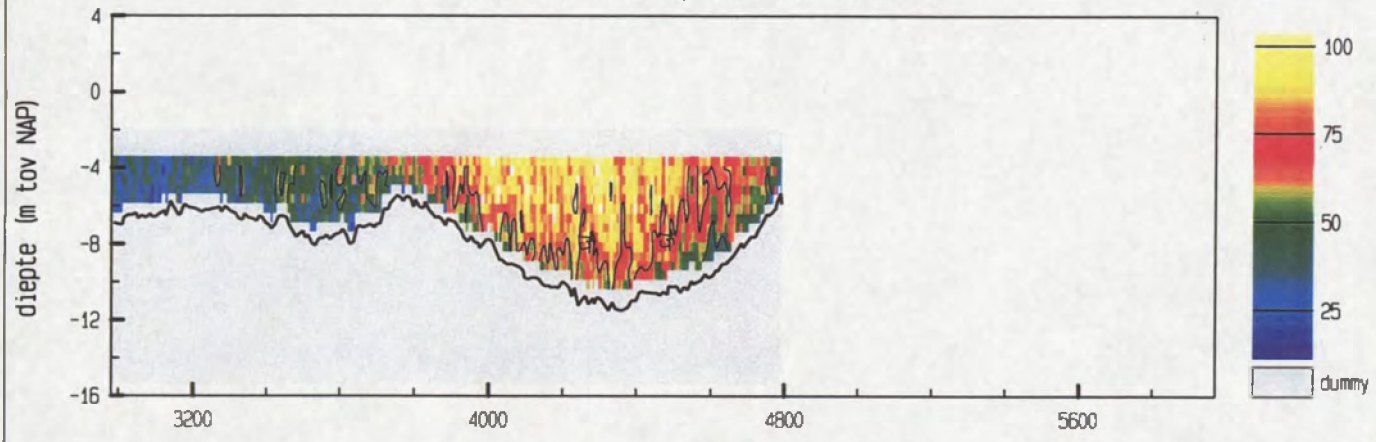
afstand uit nulpunt : 4210 m
stroomsnelheid : 106 cm/sec
stroomrichting : 284 °

doorstroomoppervlak : 11225 m^2
raaidebiet : 8066 m^3/sec

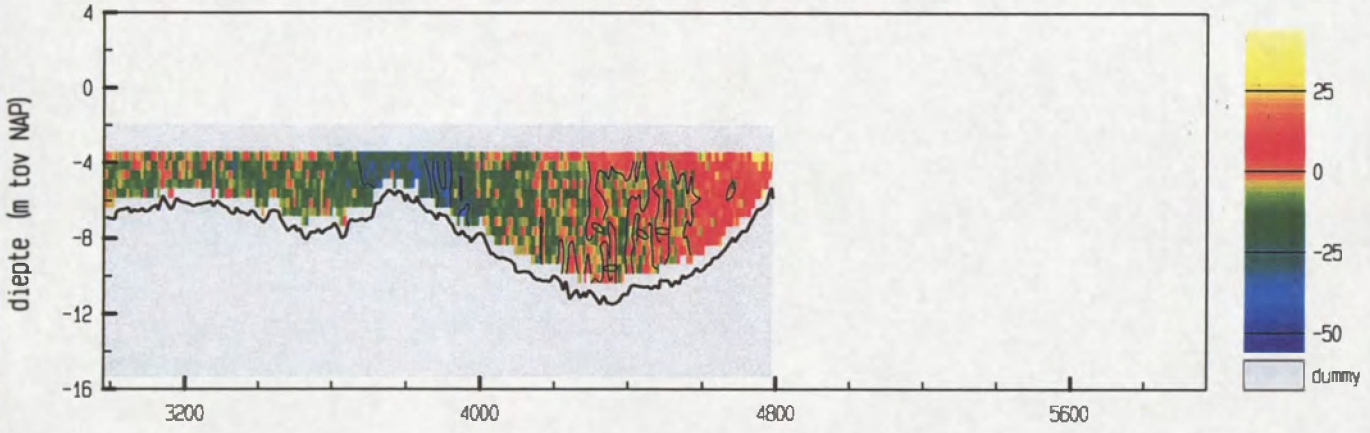
adcpfile : 0609015b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1033 - 1043
adcpfile : 0609016b.val

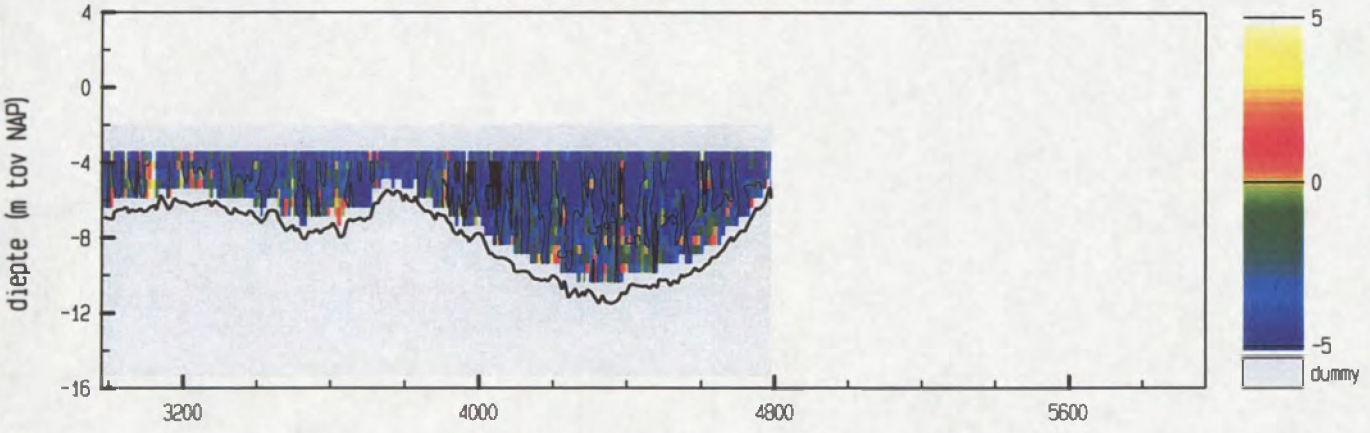
snelheid loodrecht op de raai (cm/sec)

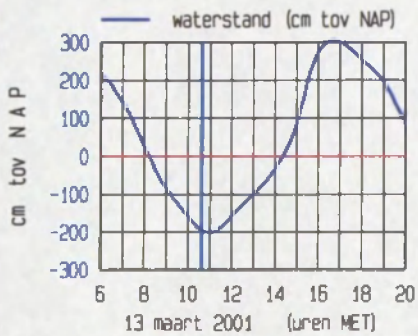


snelheid evenwijdig aan de raai (cm/sec)

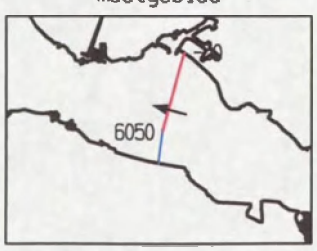


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

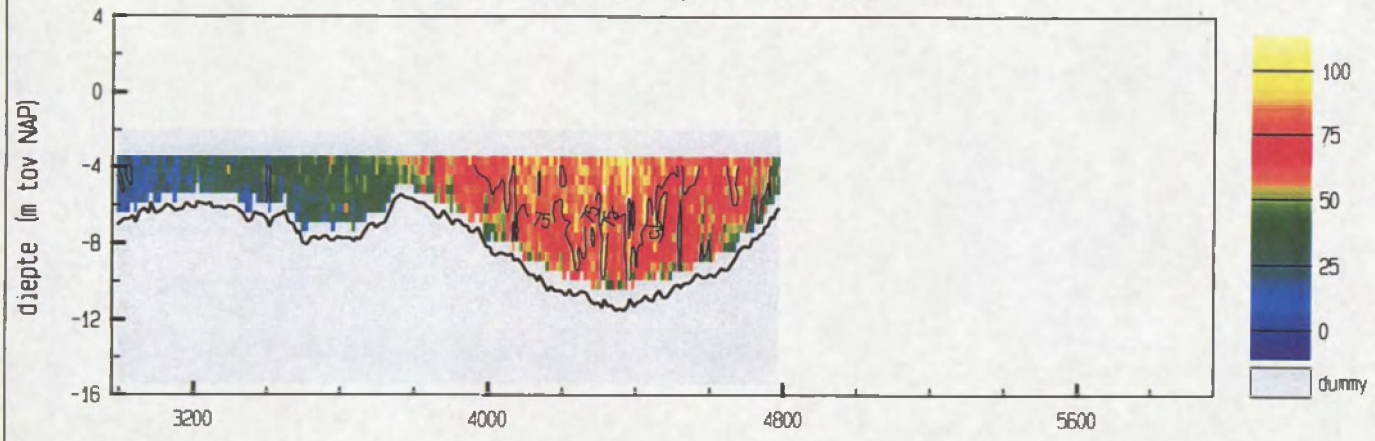
afstand uit nulpunt : 4334 m
stroomsnelheid : 93 cm/sec
stroomrichting : 286 °

doorstroomoppervlak : 10960 m^2
raaidebiet : 6752 m^3/sec

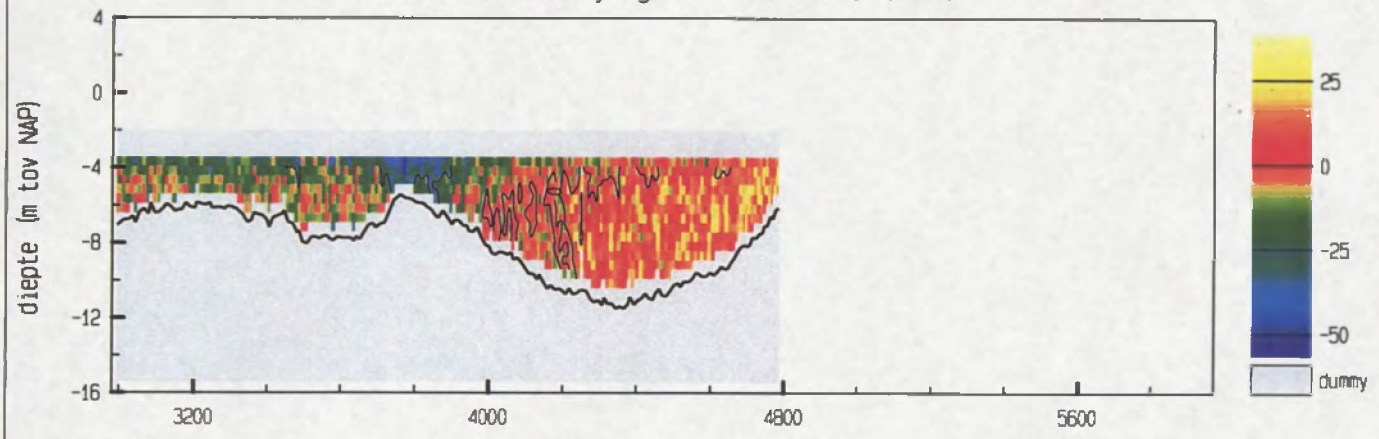
adcpfile : 0609016b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1044 - 1053
adcpfile : 0609017b.val

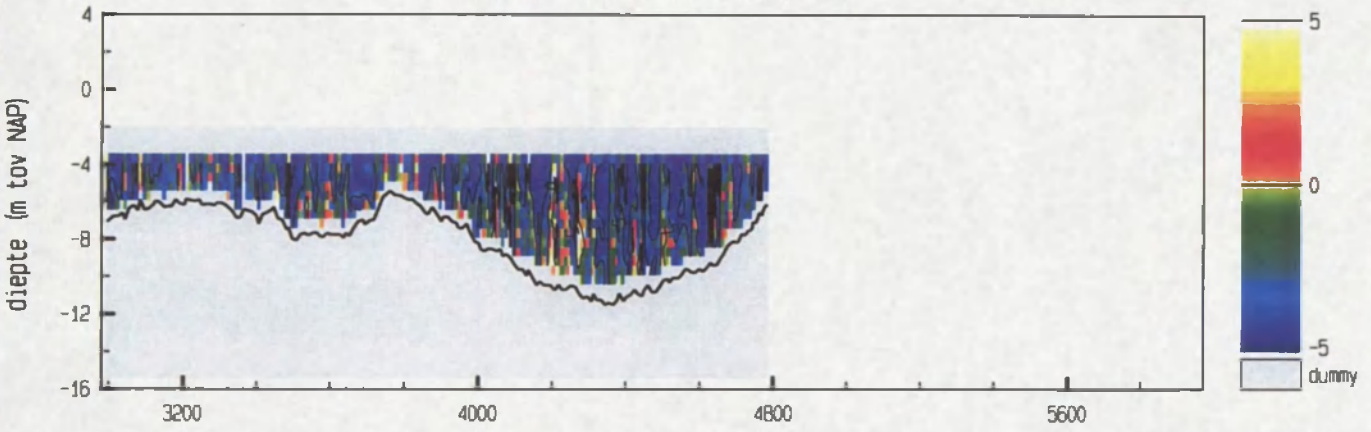
snelheid loodrecht op de raai (cm/sec)

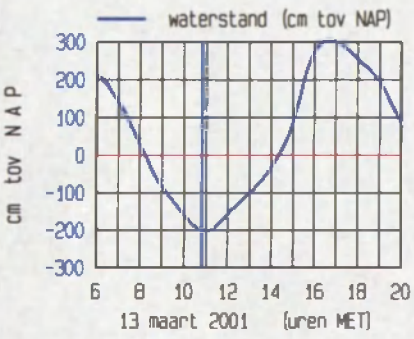


snelheid evenwijdig aan de raai (cm/sec)

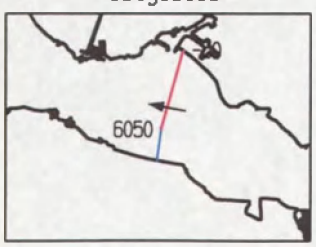


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

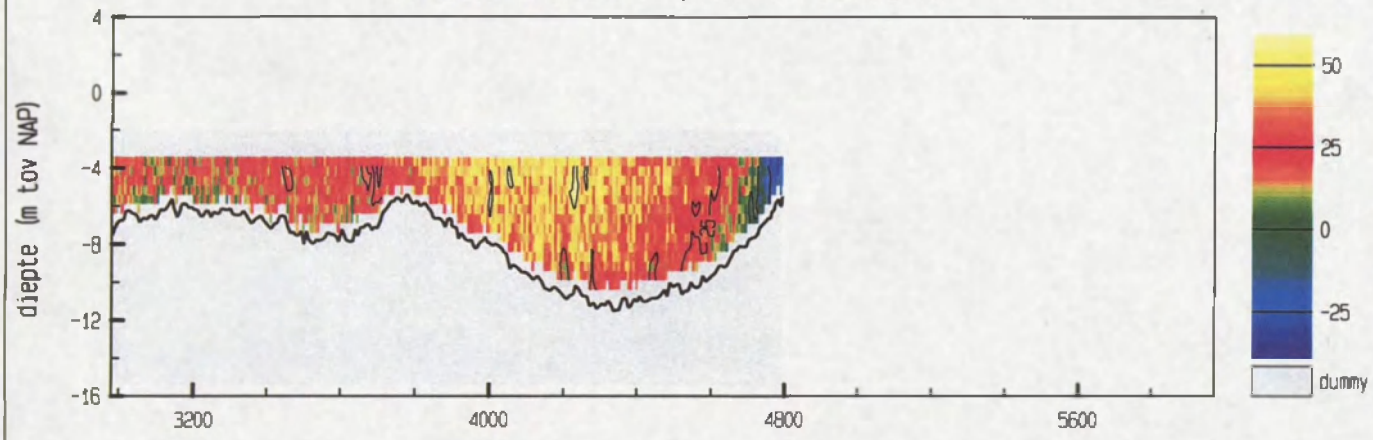
afstand uit nulpunt : 4381 m
stroomsnelheid : 100 cm/sec
stroomrichting : 280 °

doorstroomoppervlak : 10857 m^2
raaidebiet : 5904 m^3/sec

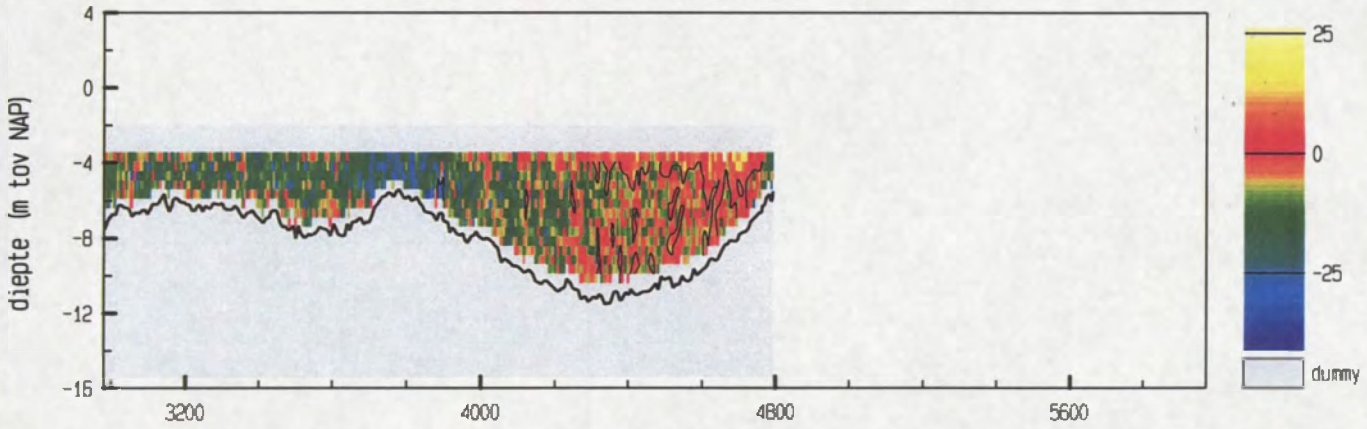
adcpfile : 0609017b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1106 - 1119
adcpfile : 0609018b.val

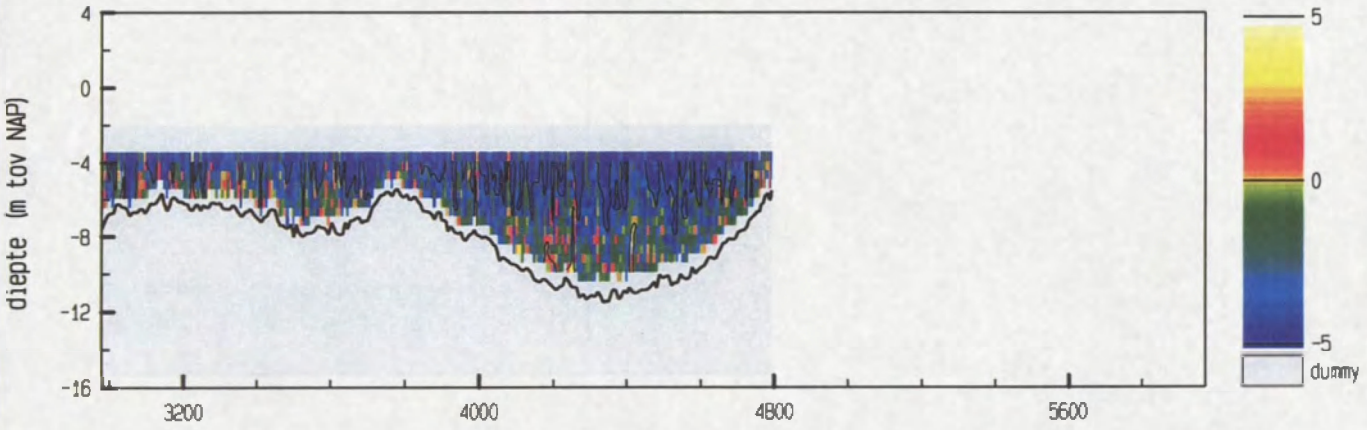
snelheid loodrecht op de raai (cm/sec)

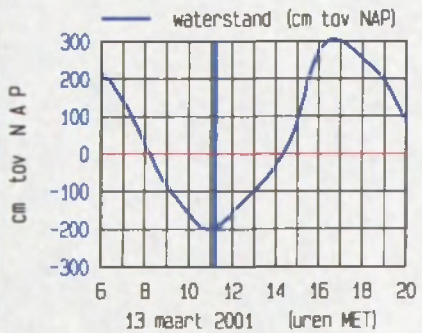


snelheid evenwijdig aan de raai (cm/sec)

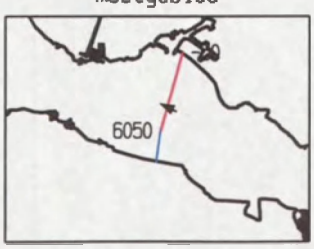


vertikale snelheid (cm/sec)





meetgebied



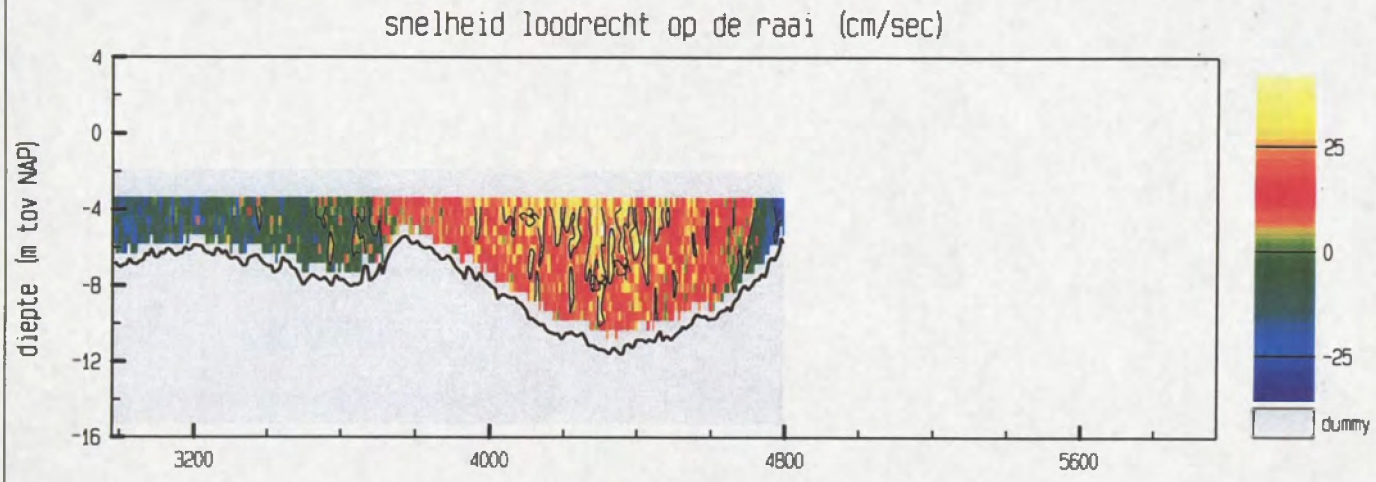
maximum gemiddelde stroom-
snelheid in de vertikaal

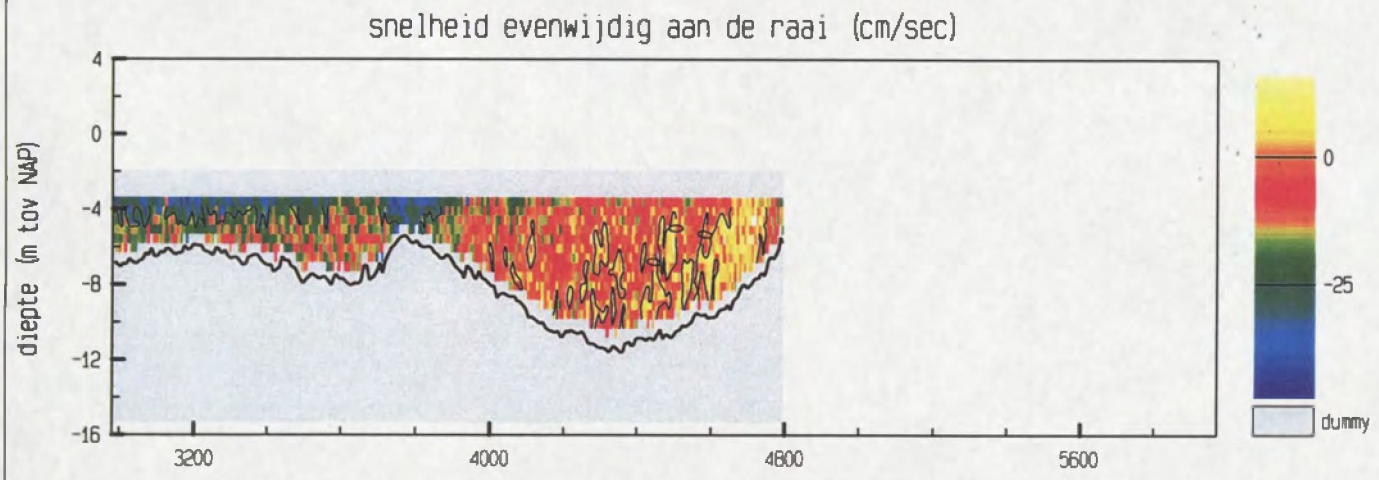
afstand uit nulpunt : 4232 m
stroomsnelheid : 50 cm/sec
stroomrichting : 297 °

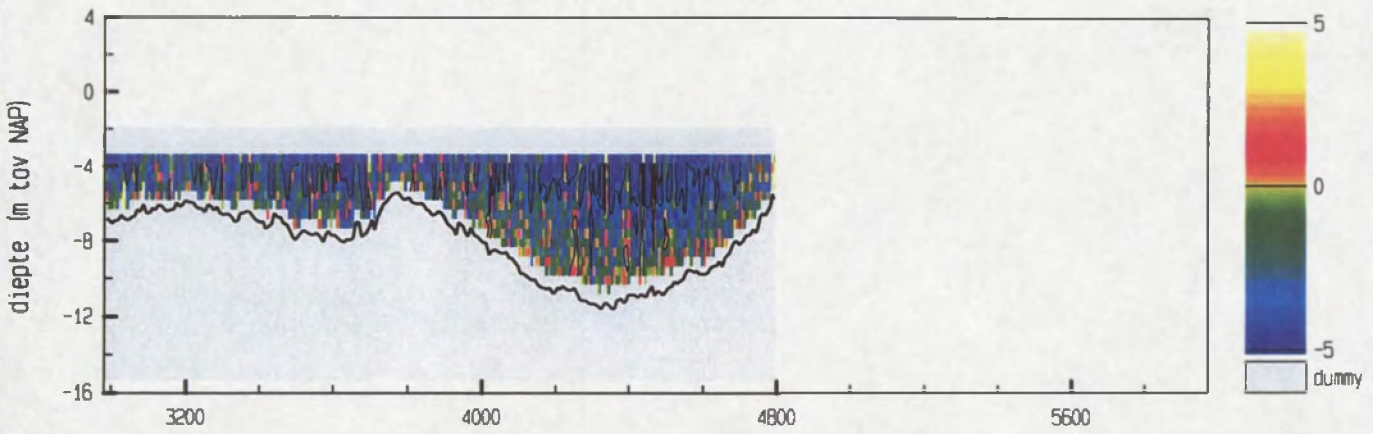
doorstroomoppervlak : 10988 m²
raaidebiet : 2860 m³/sec

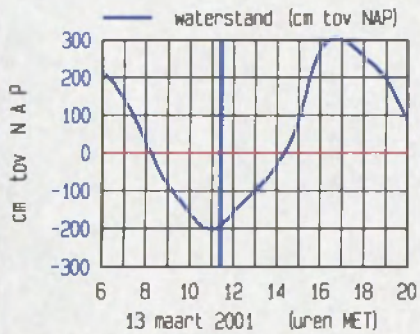
adcpfile : 0609018b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1119 - 1131
adcpfile : 06090191b.val









maximum gemiddelde stroom-
snelheid in de vertikaal

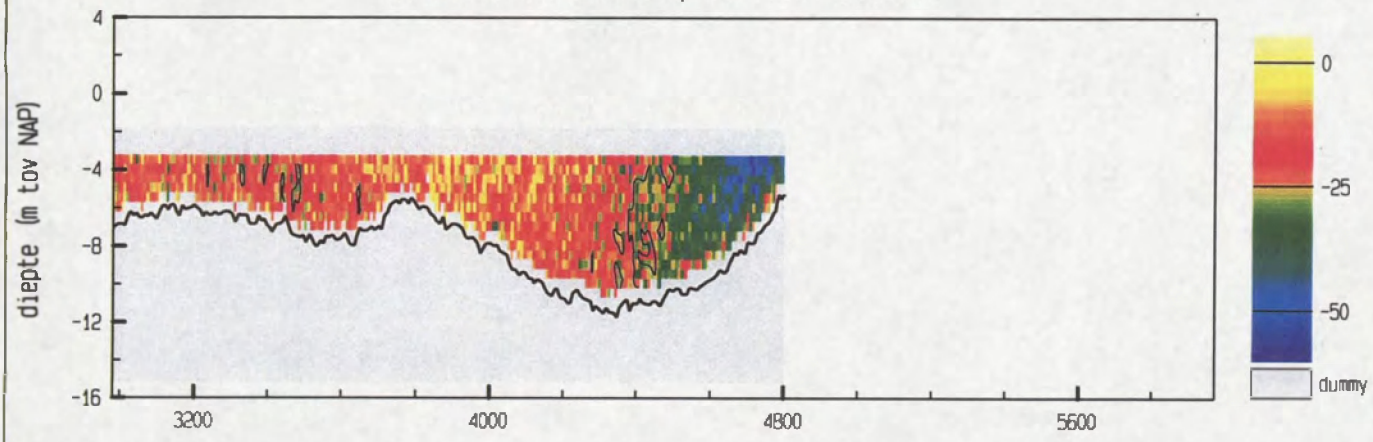
afstand uit nulpunt : 3167 m
stroomsnelheid : 38 cm/sec
stroomrichting : 54 °

doorstroomoppervlak : 11185 m^2
raaidebiet : 1011 m^3/sec

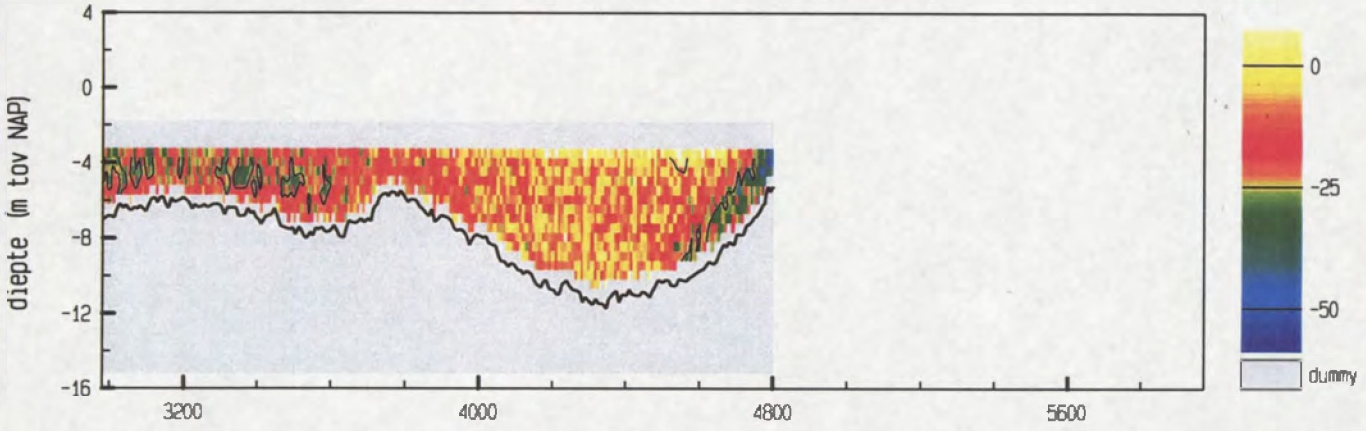
adcpfile : 06090191b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1135 - 1146
adcpfile : 0609020b.val

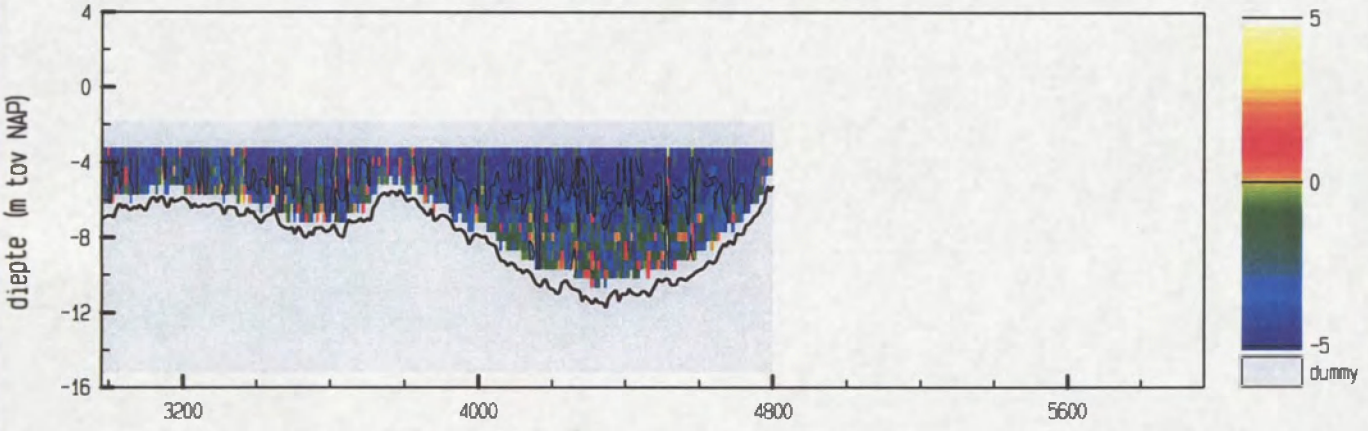
snelheid loodrecht op de raai (cm/sec)

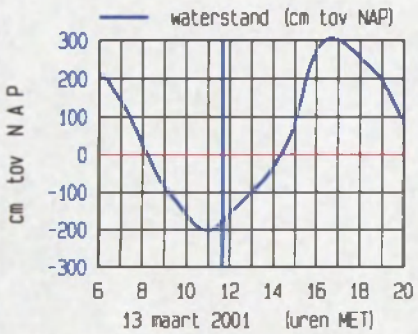


snelheid evenwijdig aan de raai (cm/sec)

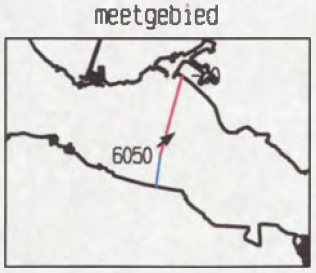


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-snelheid in de vertikaal

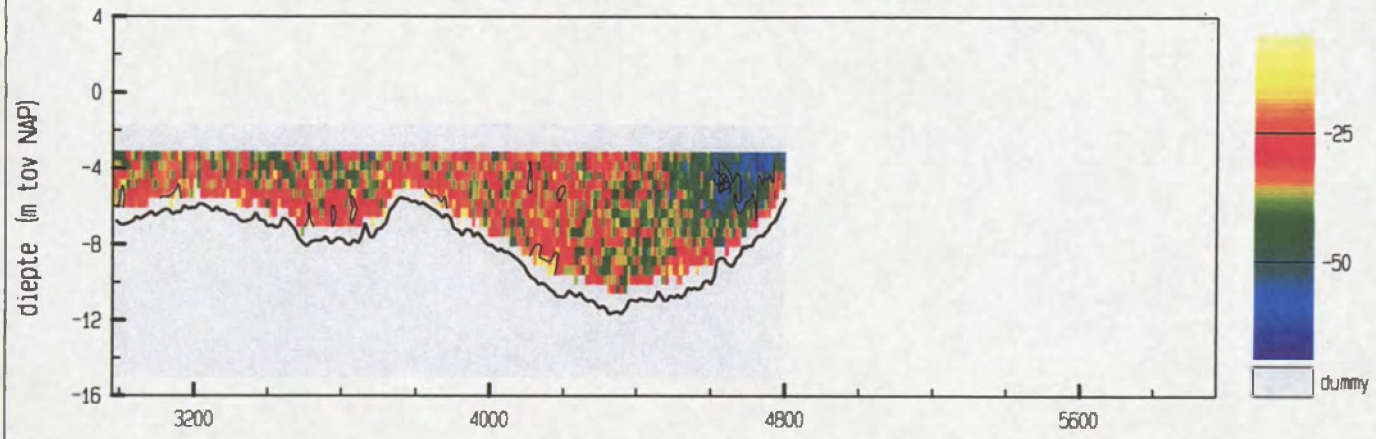
afstand uit nulpunt : 4789 m
stroomsnelheid : 60 cm/sec
stroomrichting : 51 °

doorstroomoppervlak : 11410 m^2
raaidebiet : -2296 m^3/sec

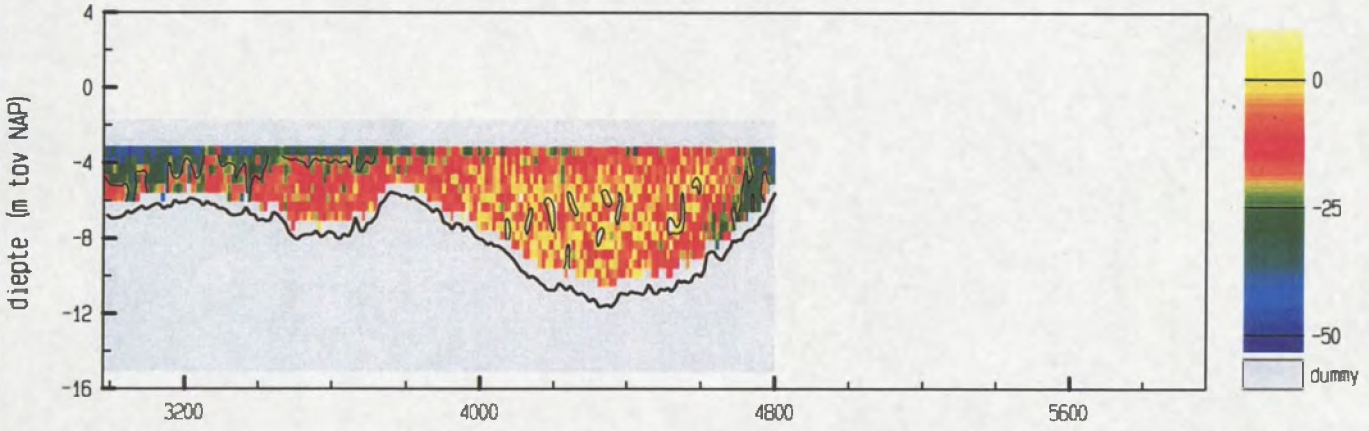
adcpfile : 0609020b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1147 - 1156
adcpfile : 0609021b.val

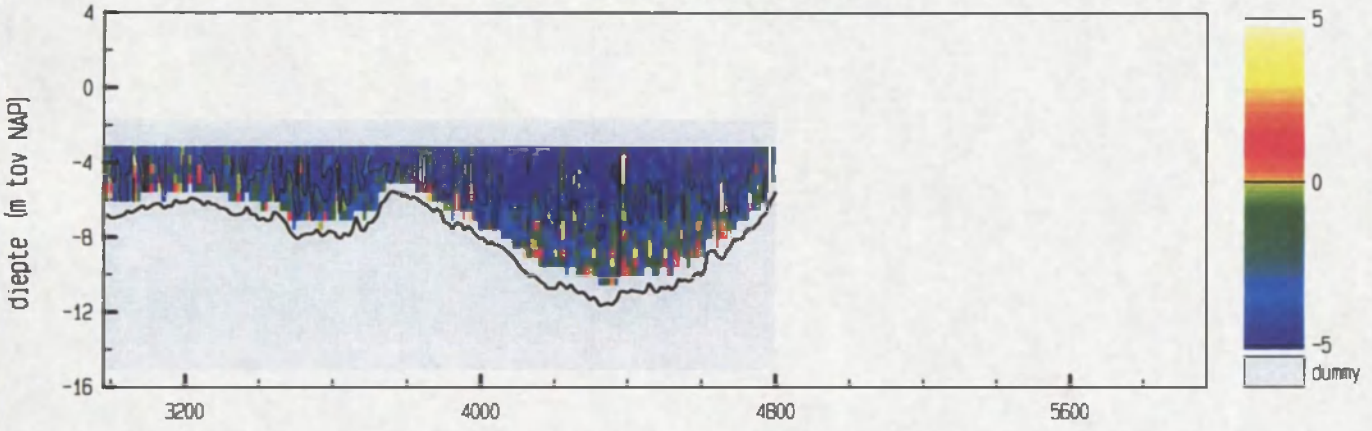
snelheid loodrecht op de raai (cm/sec)

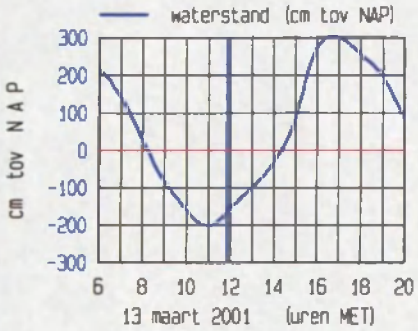


snelheid evenwijdig aan de raai (cm/sec)

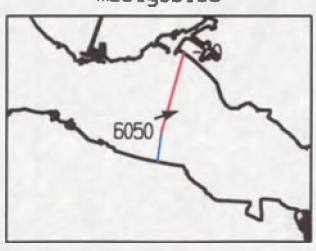


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

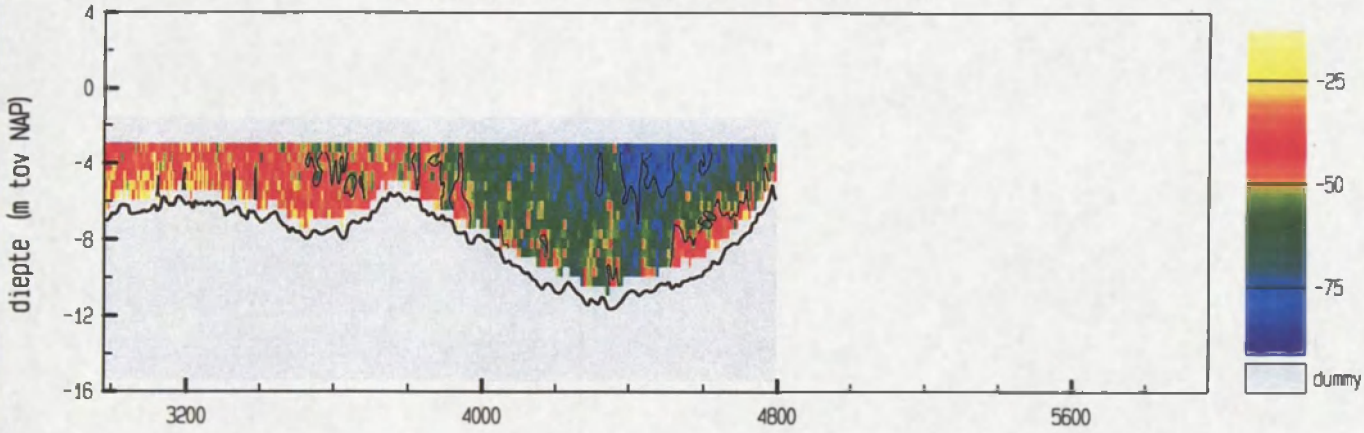
afstand uit nulpunt : 4799 m
stroomsnelheid : 65 cm/sec
stroomrichting : 71 °

doorstroomoppervlak : 11672 m²
raaidebiet : -3896 m³/sec

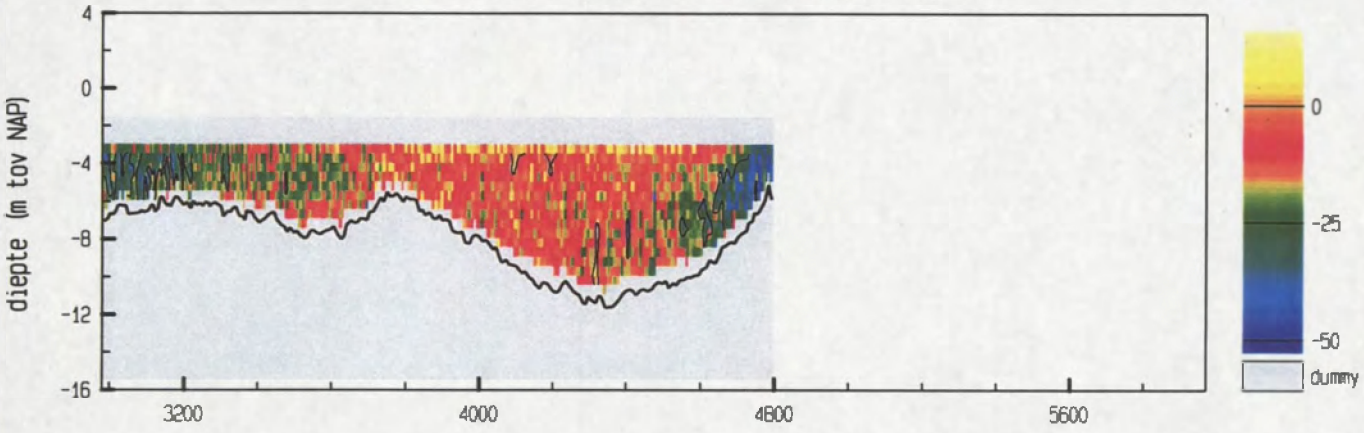
adcpfile : 0609021b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1159 - 1211
adcpfile : 06090226.val

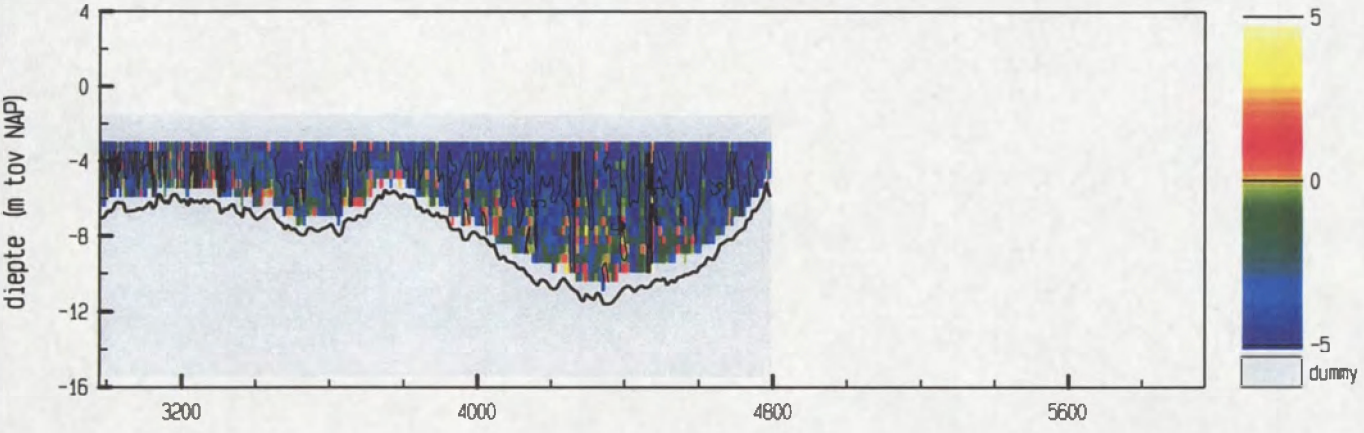
snelheid loodrecht op de raai (cm/sec)

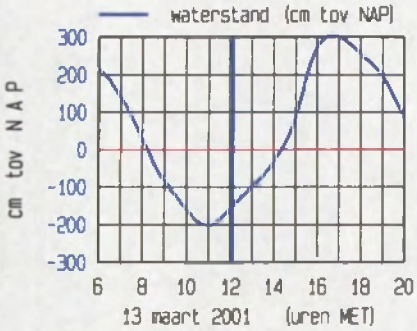


snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)





maximum gemiddelde stroom-
snelheid in de vertikaal

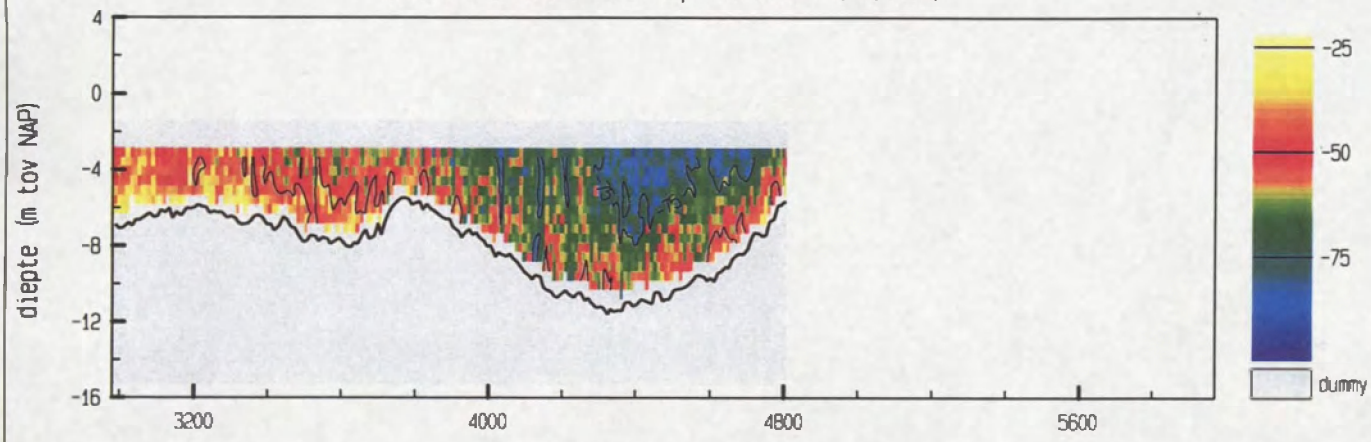
afstand uit nulpunt : 4477 m
stroomsnelheid : 75 cm/sec
stroomrichting : 91 °

doorstroomoppervlak : 11837 m²
raaidebiet : -6138 m³/sec

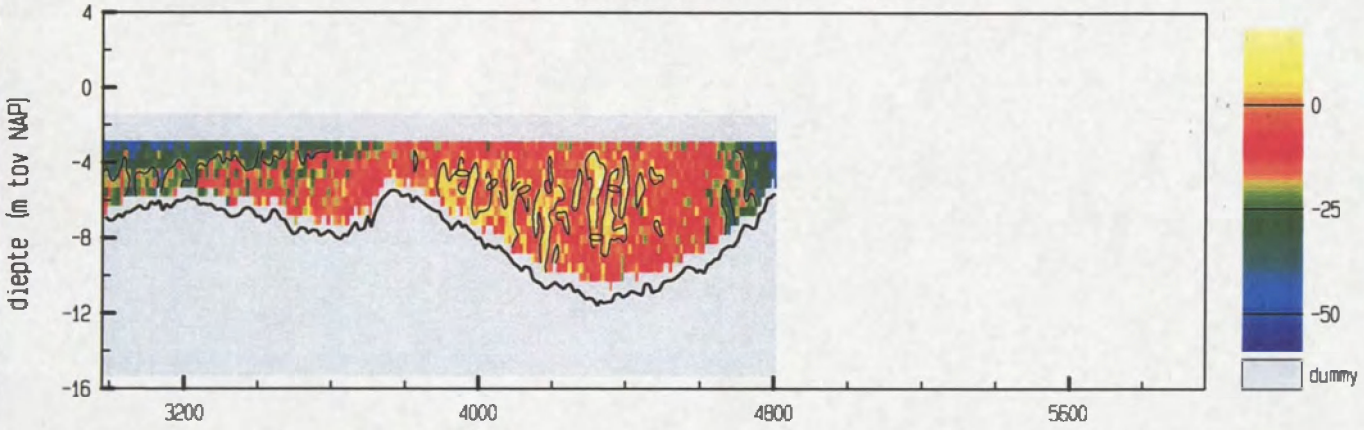
adcpfile : 06090226.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1211 - 1220
adcpfile : 0609023b.val

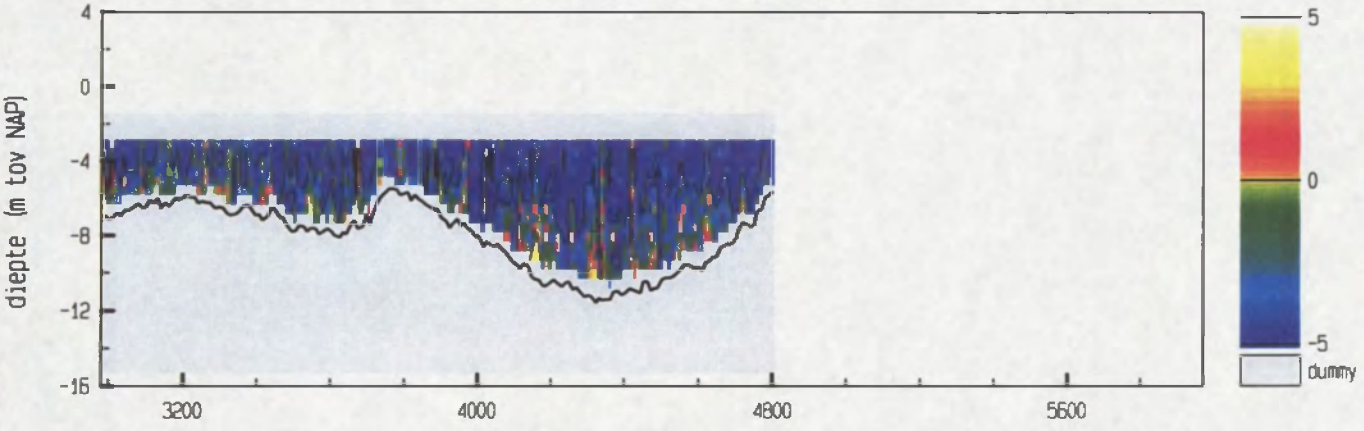
snelheid loodrecht op de raai (cm/sec)

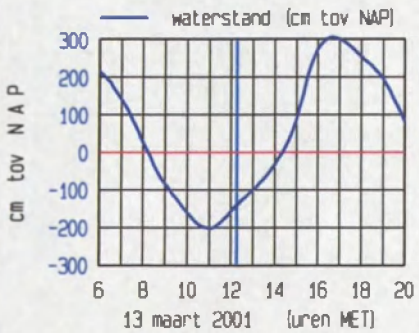


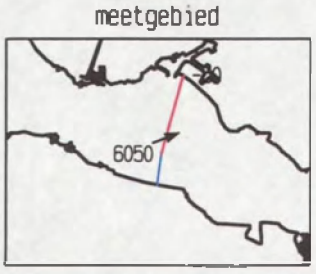
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)







maximum gemiddelde stroom-
snelheid in de vertikaal

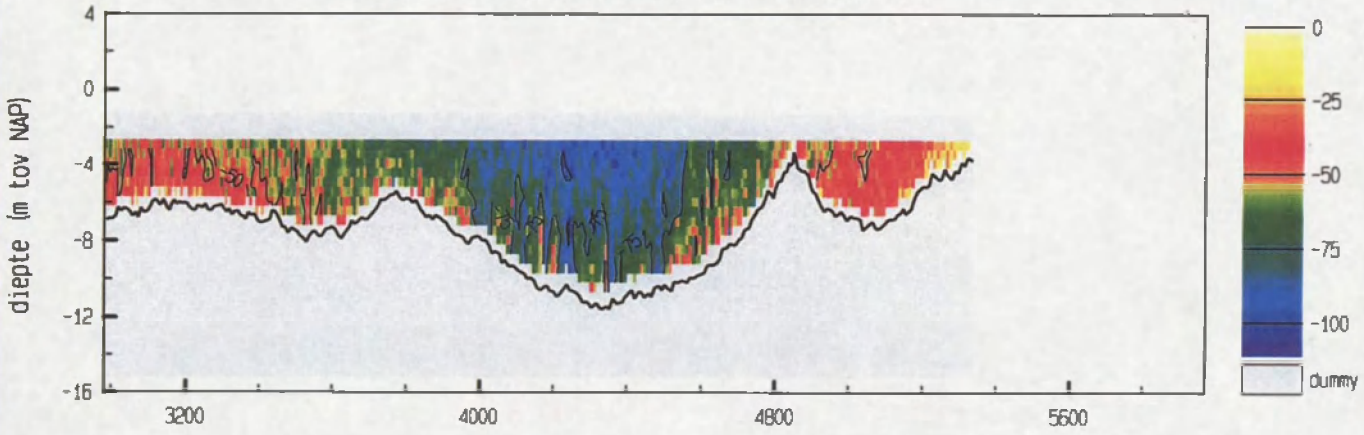
afstand uit nulpunt : 4797 m
stroomsnelheid : 78 cm/sec
stroomrichting : 69 °

doorstroomoppervlak : 12099 m^2
raaidebiet : -6913 m^3/sec

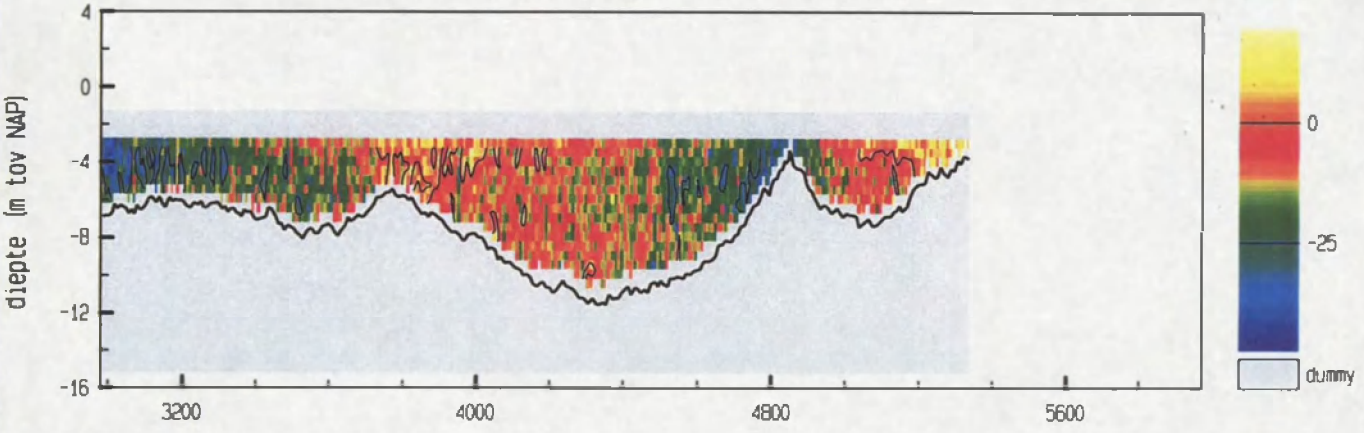
adcpfile : 0609023b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1223 - 1237
adcpfile : 0609024b.val

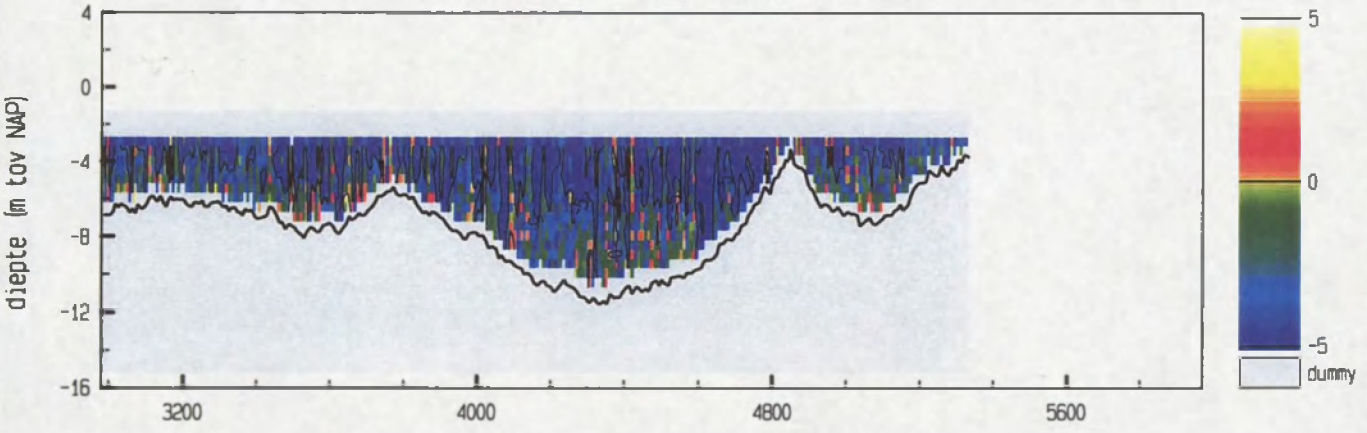
snelheid loodrecht op de raai (cm/sec)

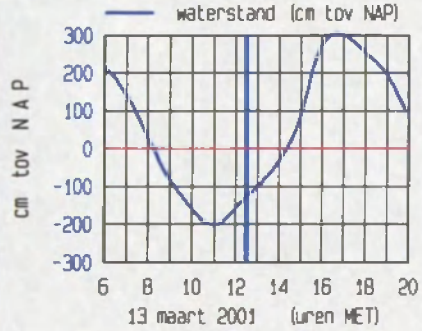


snelheid evenwijdig aan de raai (cm/sec)

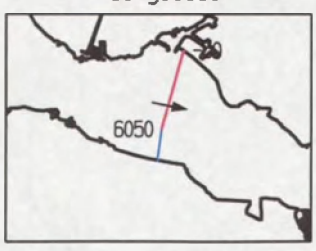


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

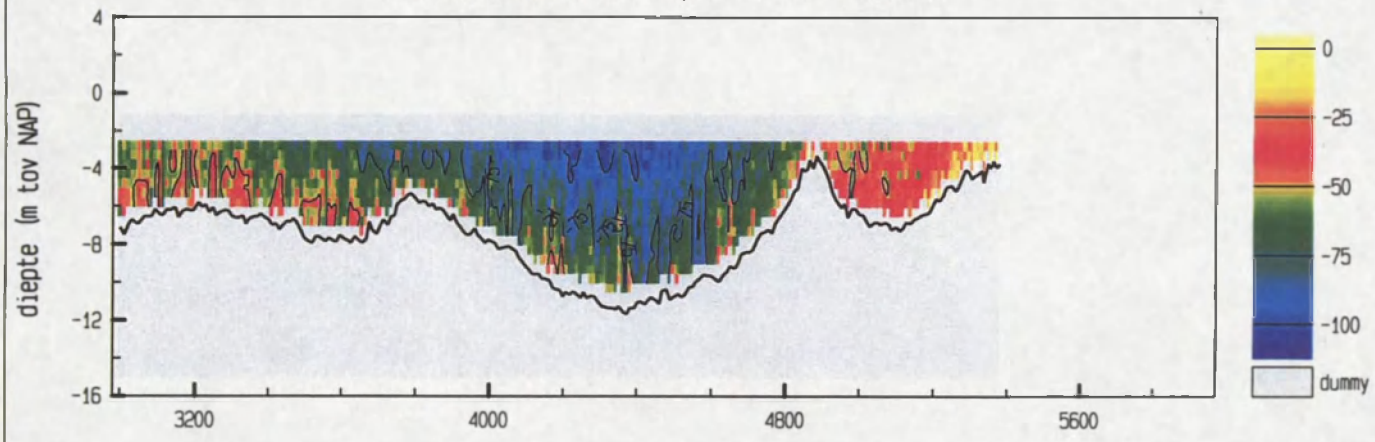
afstand uit nulpunt : 4244 m
stroomsnelheid : 95 cm/sec
stroomrichting : 102 °

doorstroomoppervlak : 14587 m^2
raaidebiet : -8848 m^3/sec

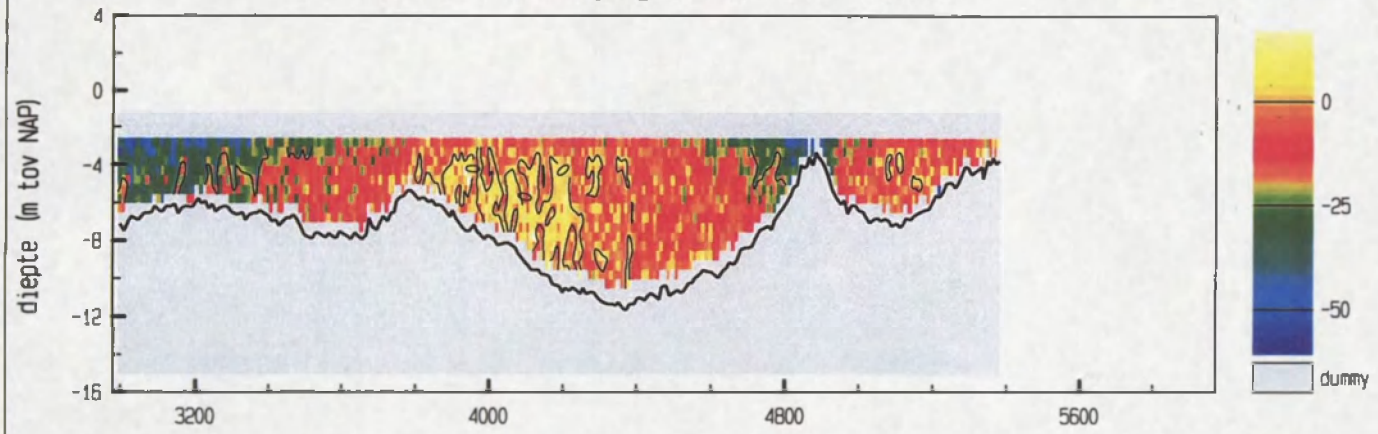
adcpfile : 0609024b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1238 - 1250
adcpfile : 0609025b.val

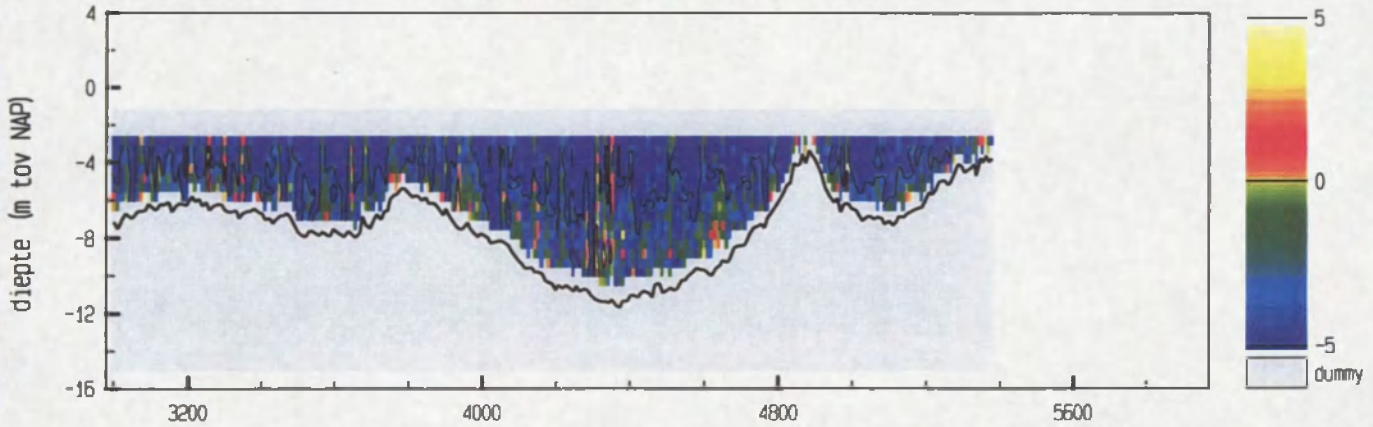
snelheid loodrecht op de raai (cm/sec)

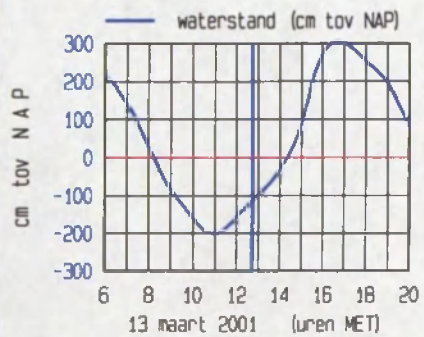


snelheid evenwijdig aan de raai (cm/sec)

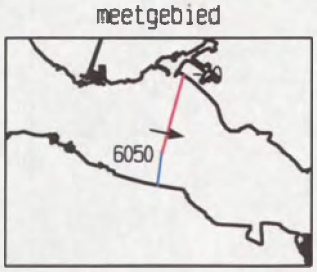


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

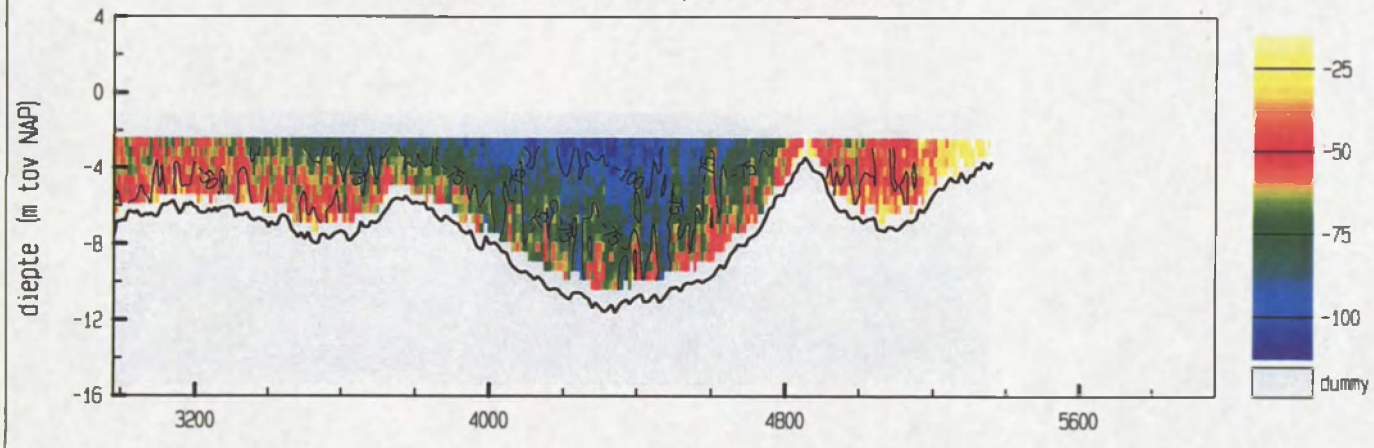
afstand uit nulpunt : 4467 m
stroomsnelheid : 91 cm/sec
stroomrichting : 102 °

doorstroomoppervlak : 15085 m^2
raaidebiet : -9518 m^3/sec

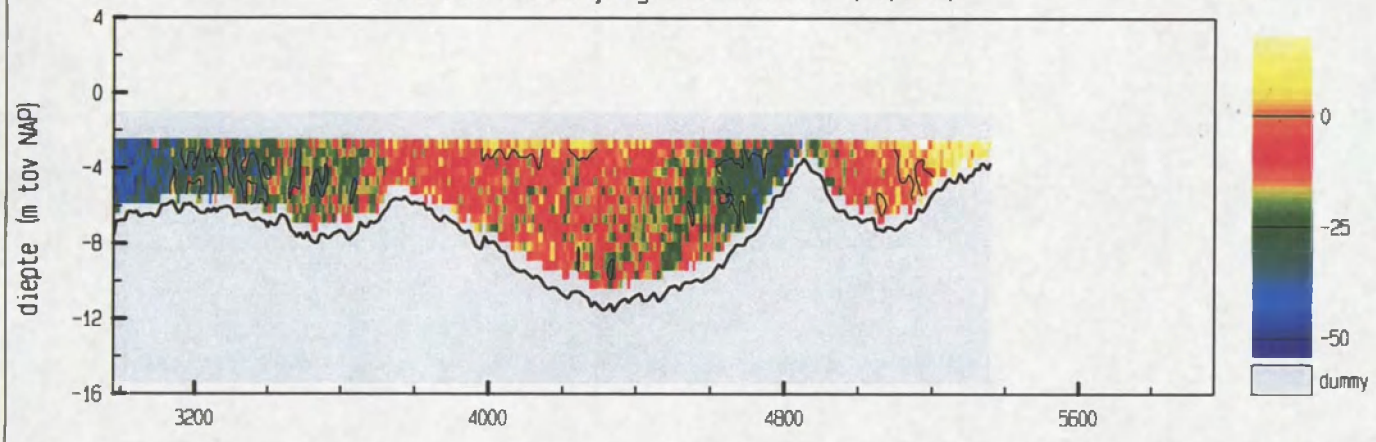
adcpfile : 0609025b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1254 - 1307
adcpfile : 06090266.val

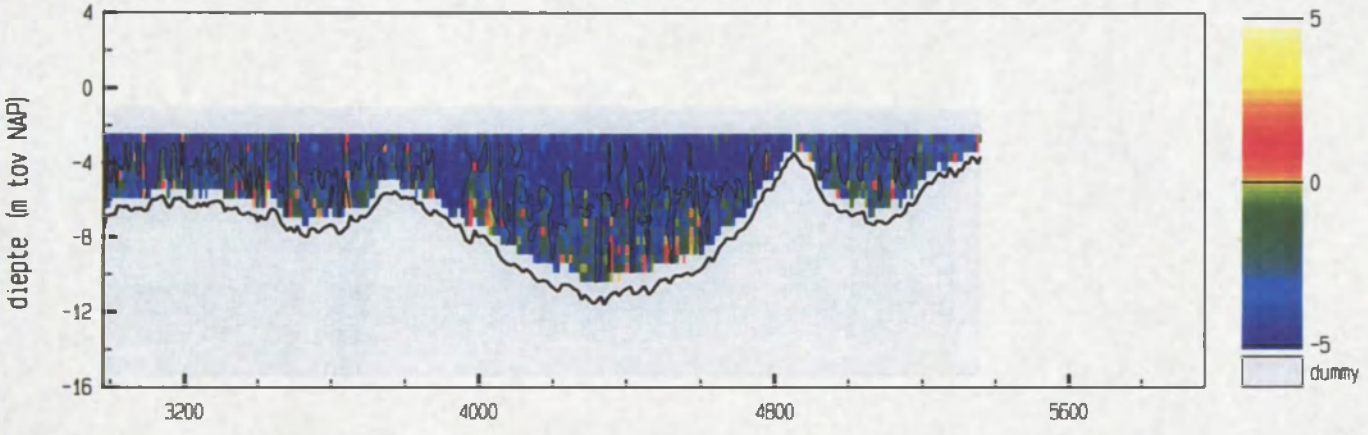
snelheid loodrecht op de raai (cm/sec)

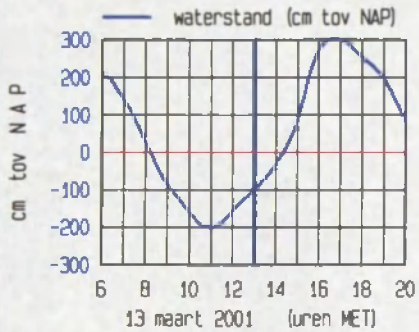


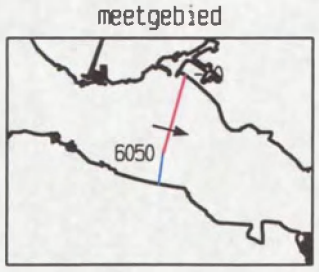
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)







maximum gemiddelde stroom-
snelheid in de vertikaal

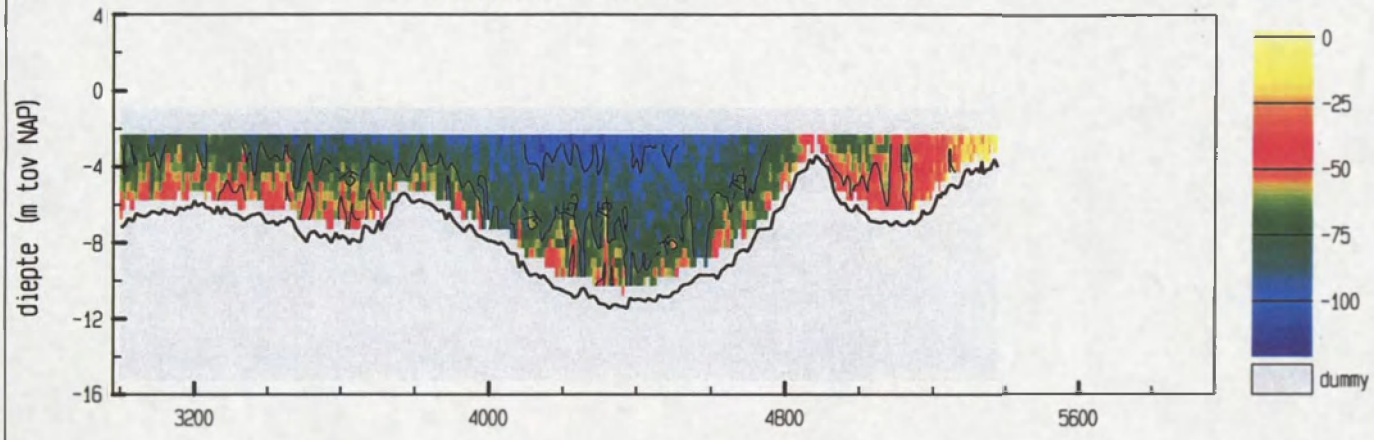
afstand uit nulpunt : 4248 m
stroomsnelheid : 98 cm/sec
stroomrichting : 104 °

doorstroomoppervlak : 15261 m²
raaidebiet : -10034 m³/sec

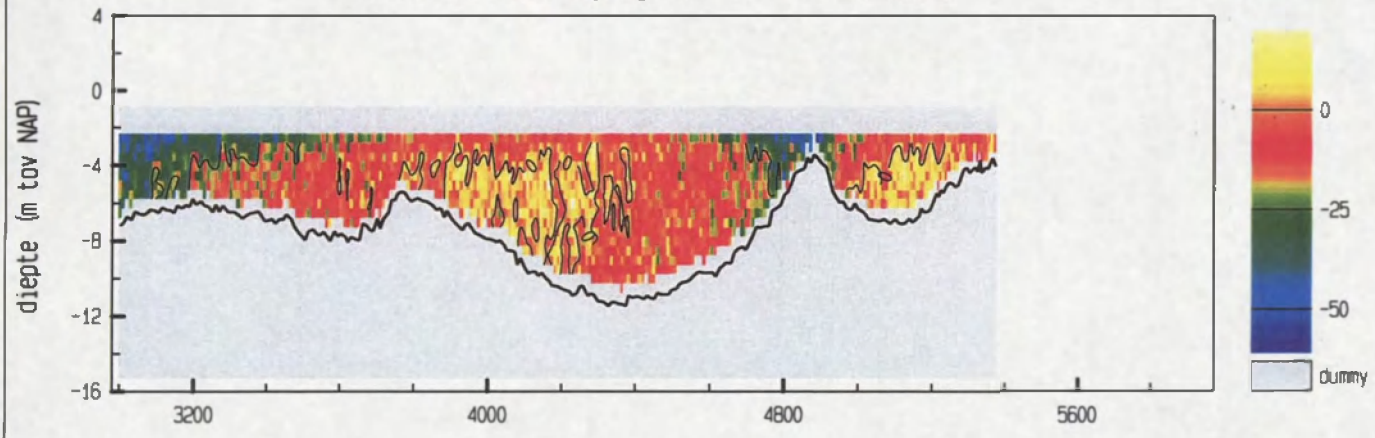
adcpfile : 06090266.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1307 - 1320
adcpfile : 0609027b.val

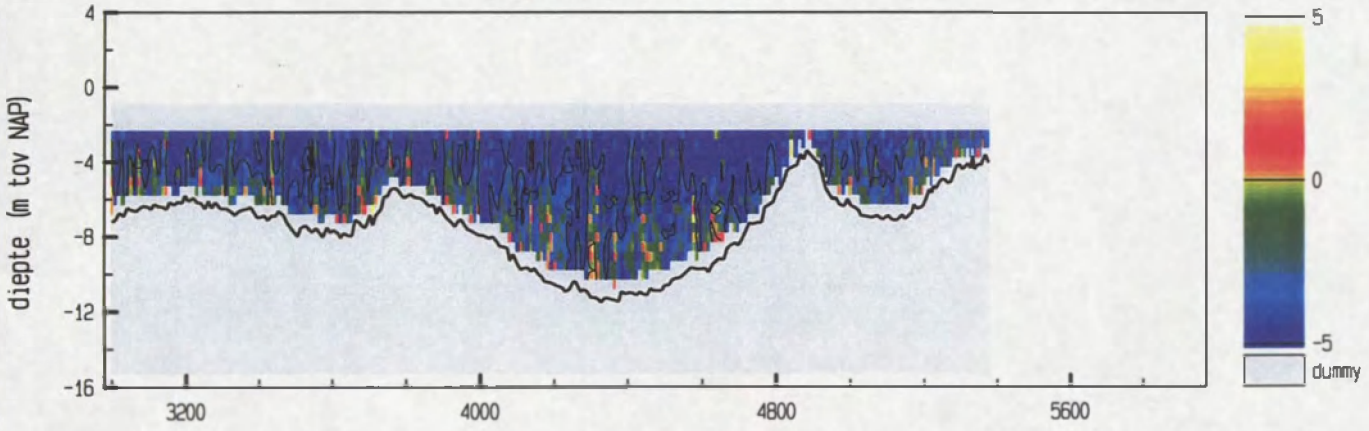
snelheid loodrecht op de raai (cm/sec)

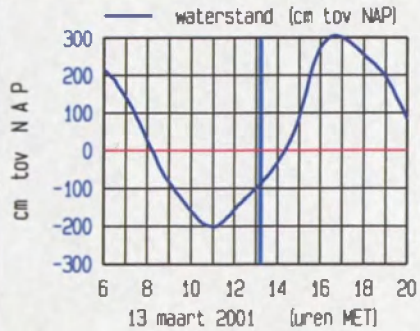


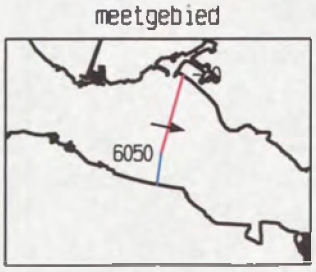
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)







maximum gemiddelde stroom-snelheid in de vertikaal

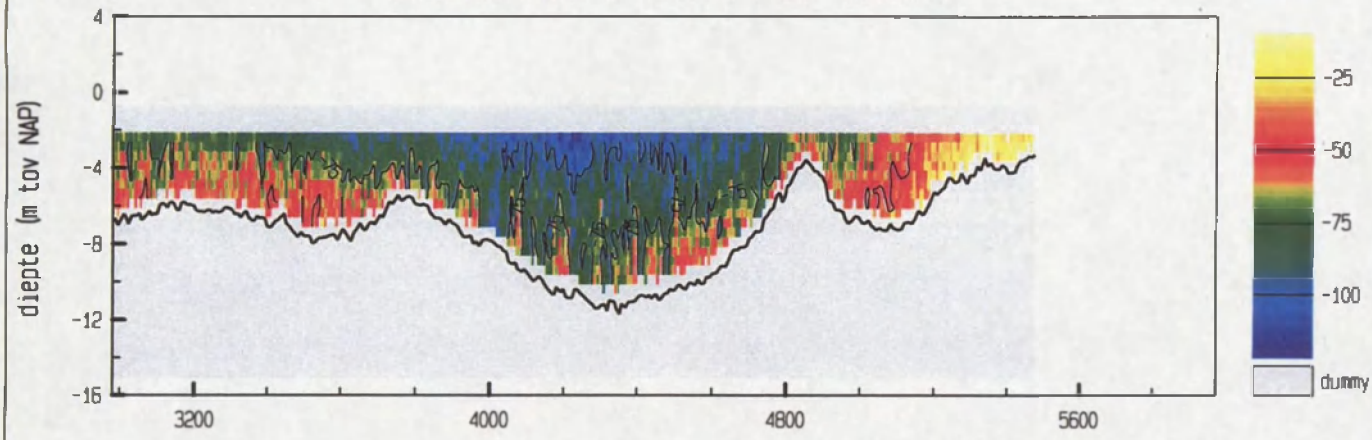
afstand uit nulpunt : 4032 m
stroomsnelheid : 91 cm/sec
stroomrichting : 101 °

doorstroomoppervlak : 15636 m^2
raaidebiet : -10646 m^3/sec

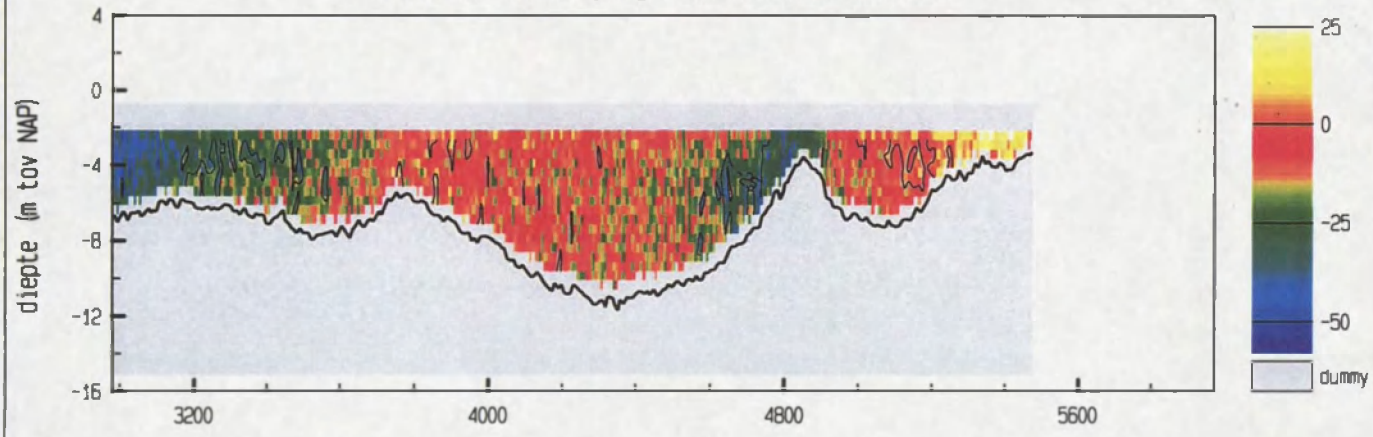
adcpfile : 0609027b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1322 - 1338
adcpfile : 0609028b.val

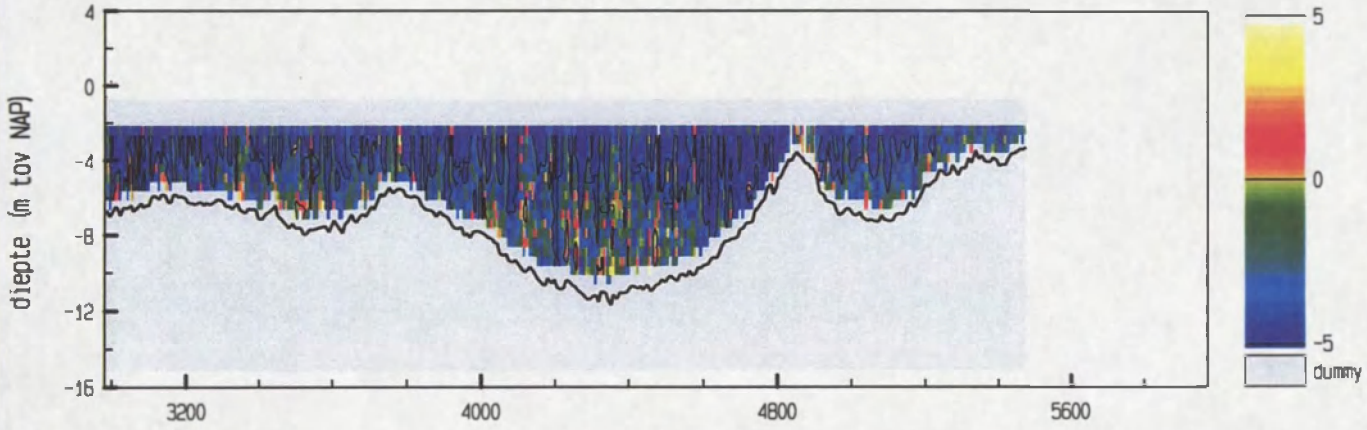
snelheid loodrecht op de raai (cm/sec)

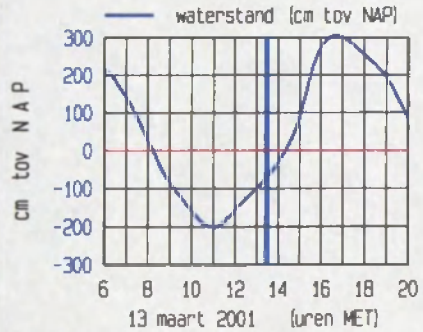


snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)





meetgebied

maximum gemiddelde stroom-
snelheid in de vertikaal

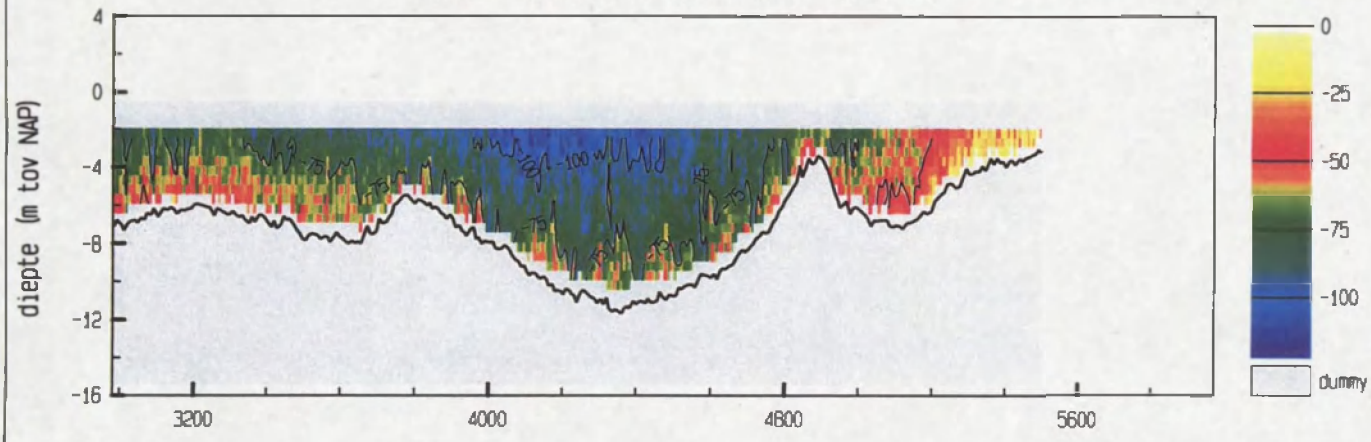
afstand uit nulpunt : 4231 m
stroomsnelheid : 101 cm/sec
stroomrichting : 104 °

doorstroomoppervlak : 16344 m^2
raaidebiet : -11436 m^3/sec

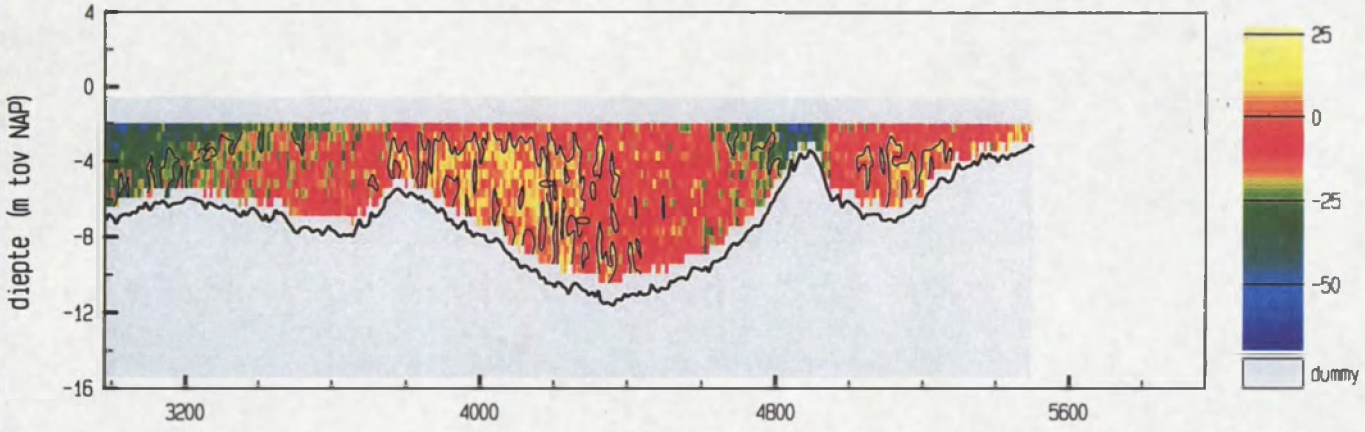
adcpfile : 0609028b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1339 - 1354
adcpfile : 06090296.val

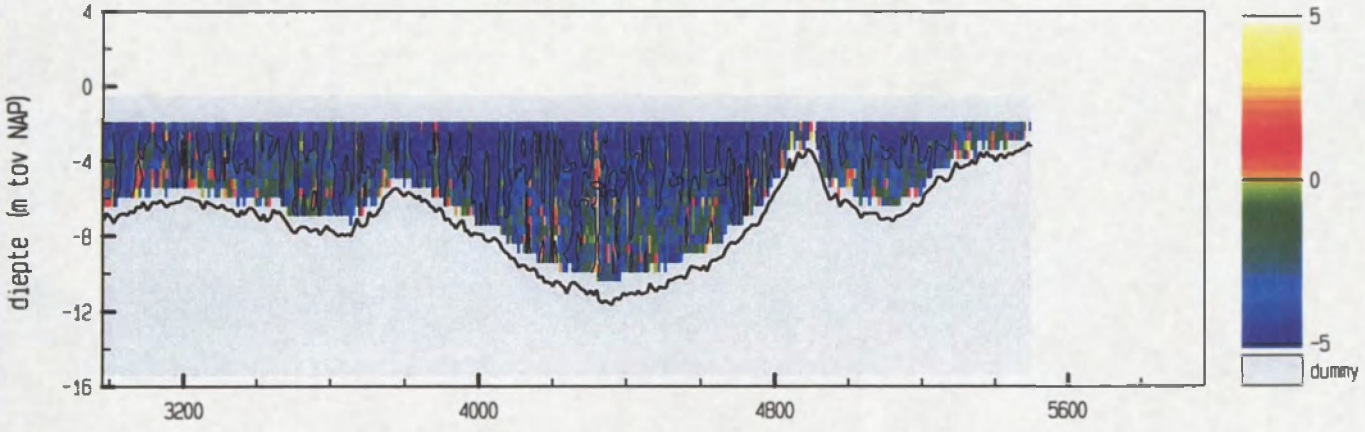
snelheid loodrecht op de raai (cm/sec)

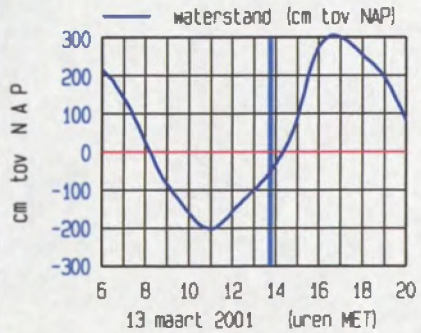


snelheid evenwijdig aan de raai (cm/sec)

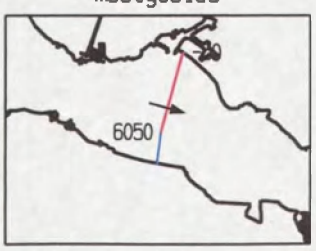


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

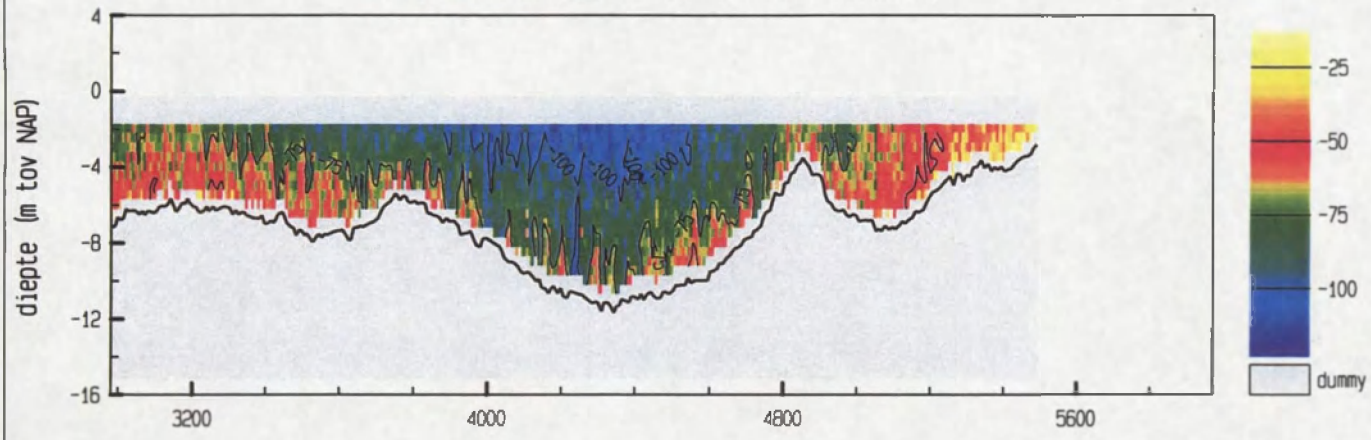
afstand uit nulpunt : 4257 m
stroomsnelheid : 98 cm/sec
stroomrichting : 105 °

doorstroomoppervlak : 16994 m²
raaidebiet : -12060 m³/sec

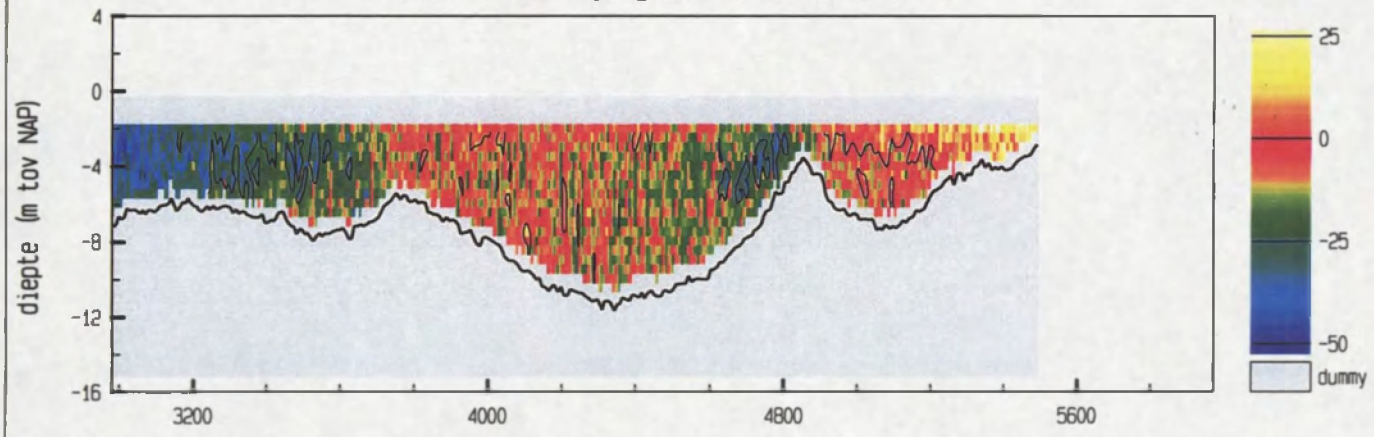
adcpfile : 06090296.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1357 - 1412
adcpfile : 0609030b.val

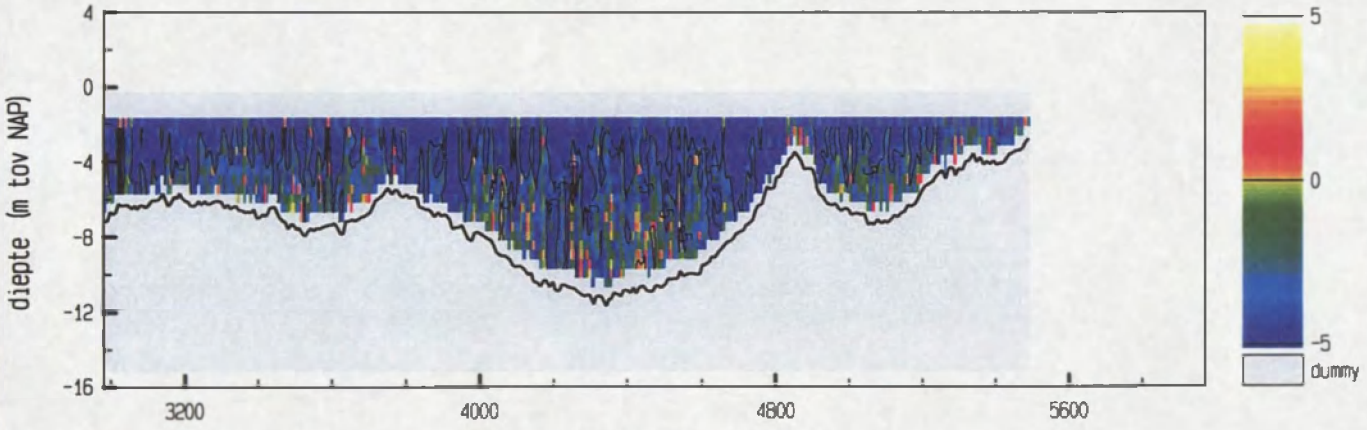
snelheid loodrecht op de raai (cm/sec)

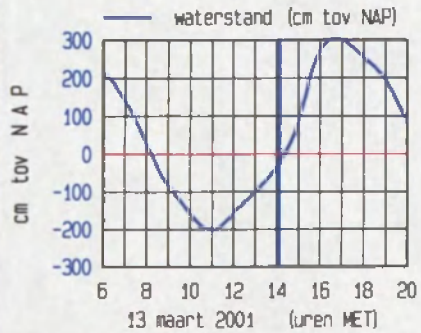


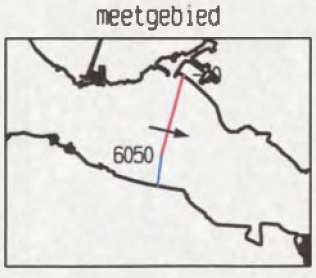
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)







maximum gemiddelde stroom-
snelheid in de vertikaal

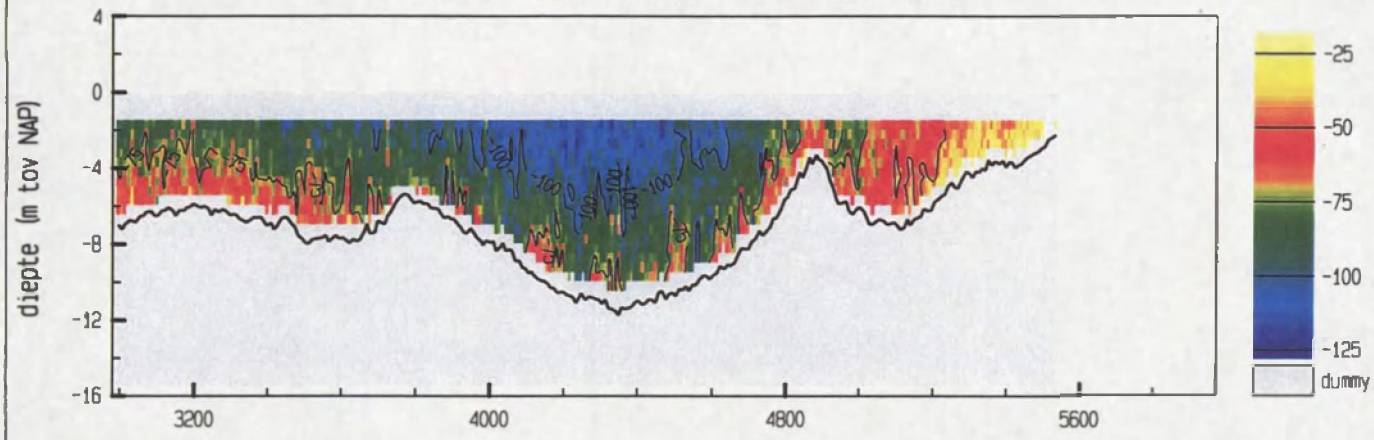
afstand uit nulpunt : 4250 m
stroomsnelheid : 108 cm/sec
stroomrichting : 104 °

doorstroomoppervlak : 17397 m^2
raaidebiet : -12786 m^3/sec

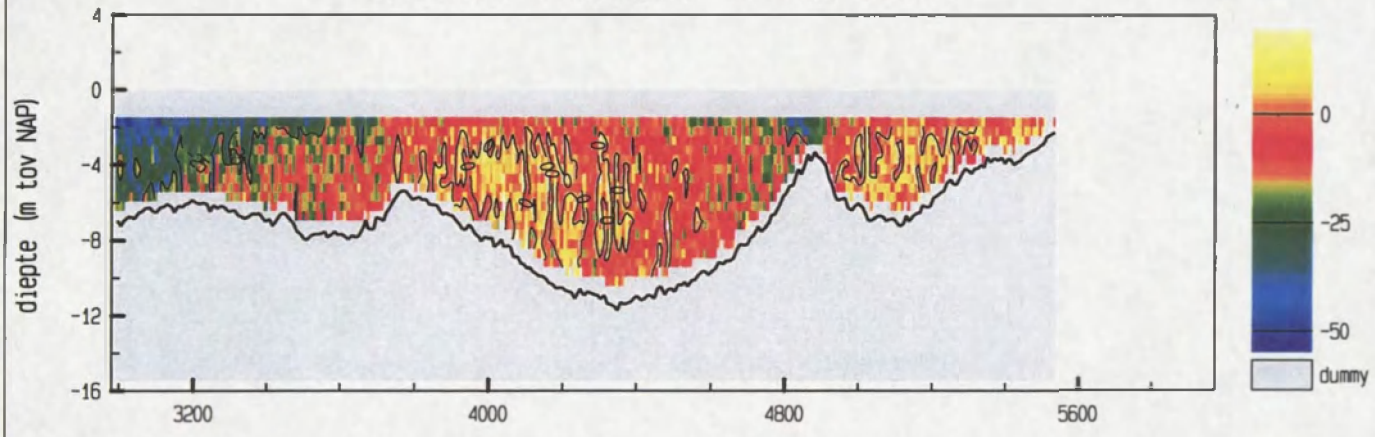
adcpfile : 0609030b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1413 - 1427
adcpfile : 0609031b.val

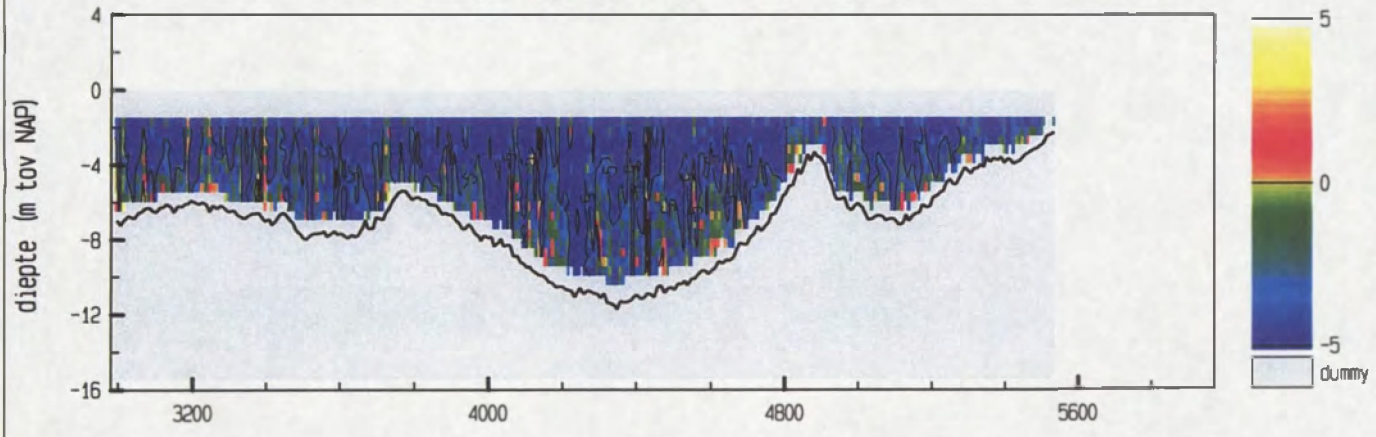
snelheid loodrecht op de raai (cm/sec)

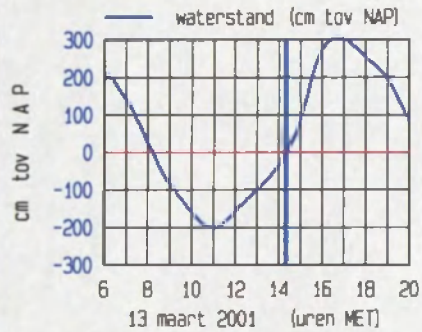


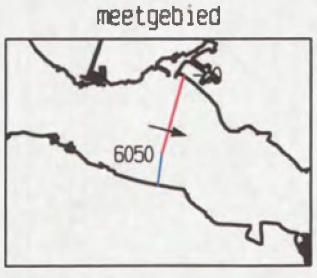
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)







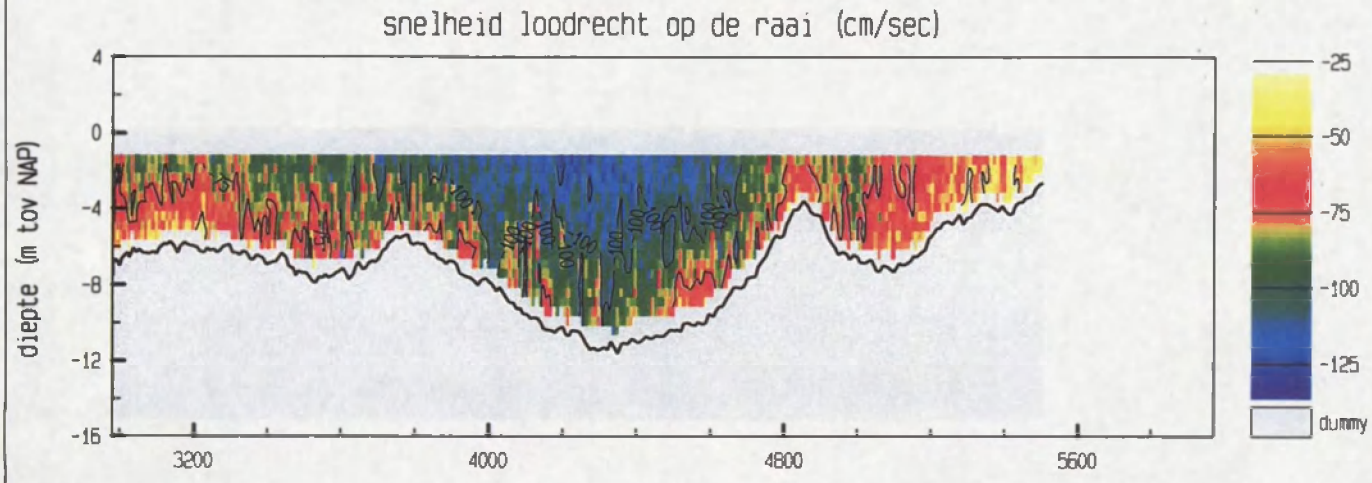
maximum gemiddelde stroom-
snelheid in de vertikaal

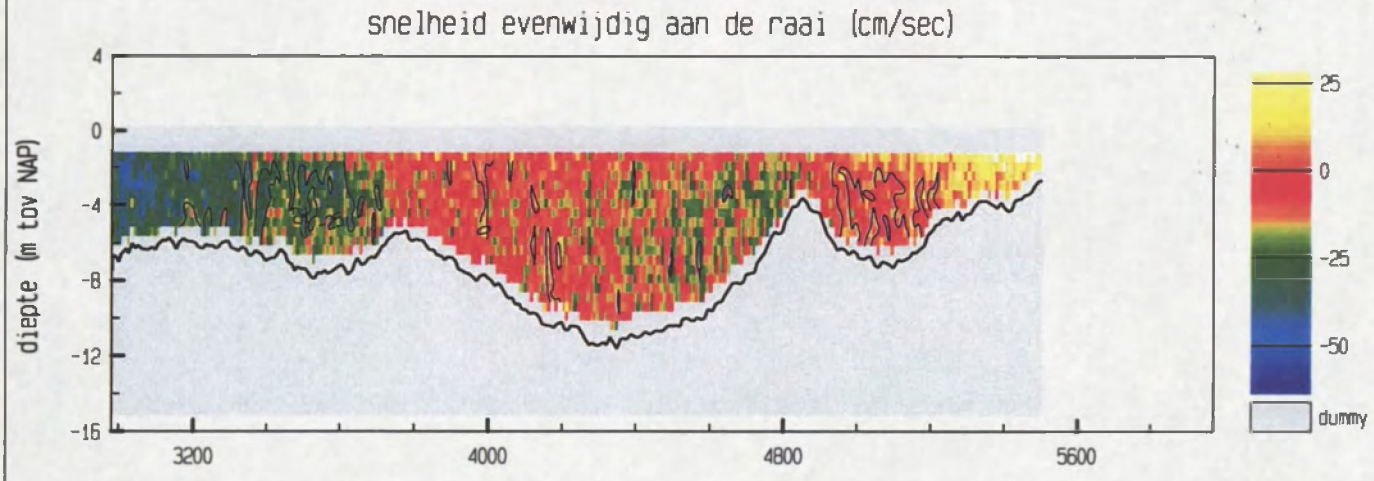
afstand uit nulpunt : 4247 m
stroomsnelheid : 103 cm/sec
stroomrichting : 105 °

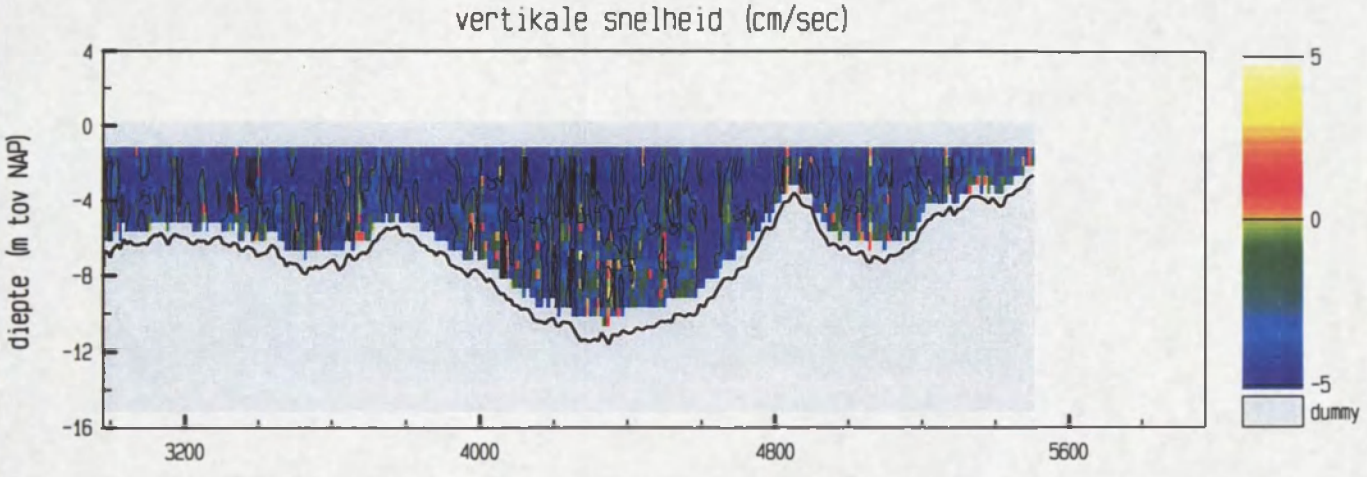
doorstroomoppervlak : 18158 m^2
raaidebiet : -14128 m^3/sec

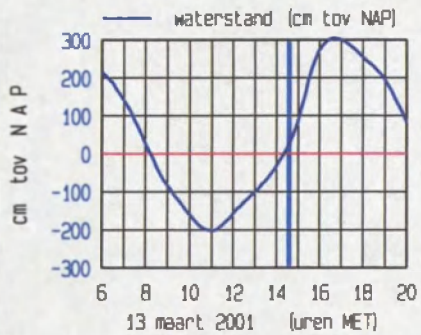
adcpfile : 0609031b.val

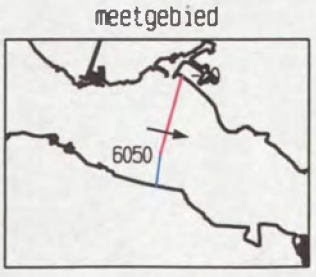
Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1429 - 1443
adcpfile : 0609032b.val











maximum gemiddelde stroom-
snelheid in de vertikaal

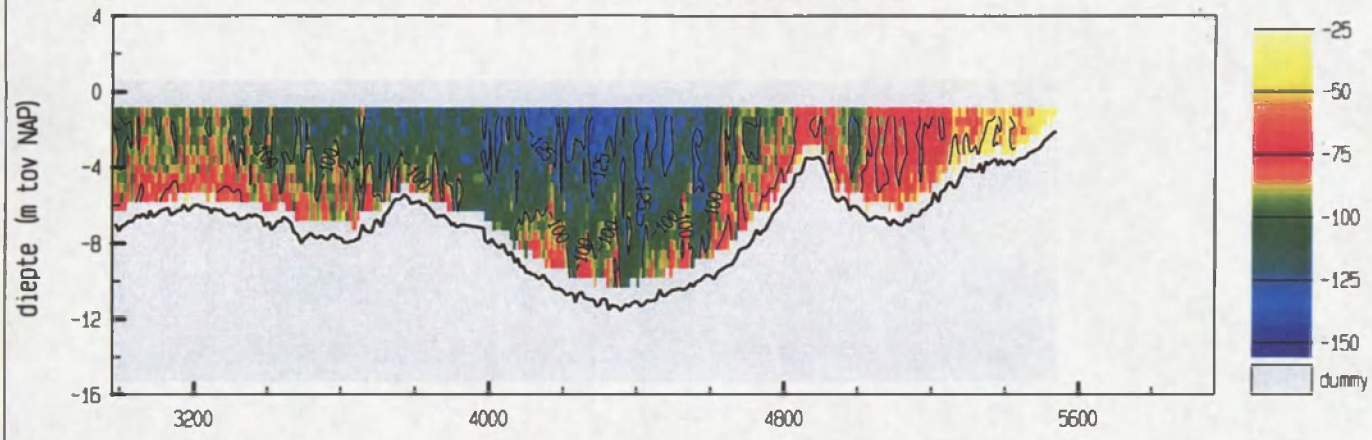
afstand uit nulpunt : 4338 m
stroomsnelheid : 111 cm/sec
stroomrichting : 102 °

doorstroomoppervlak : 18724 m²
raaidebiet : -15611 m³/sec

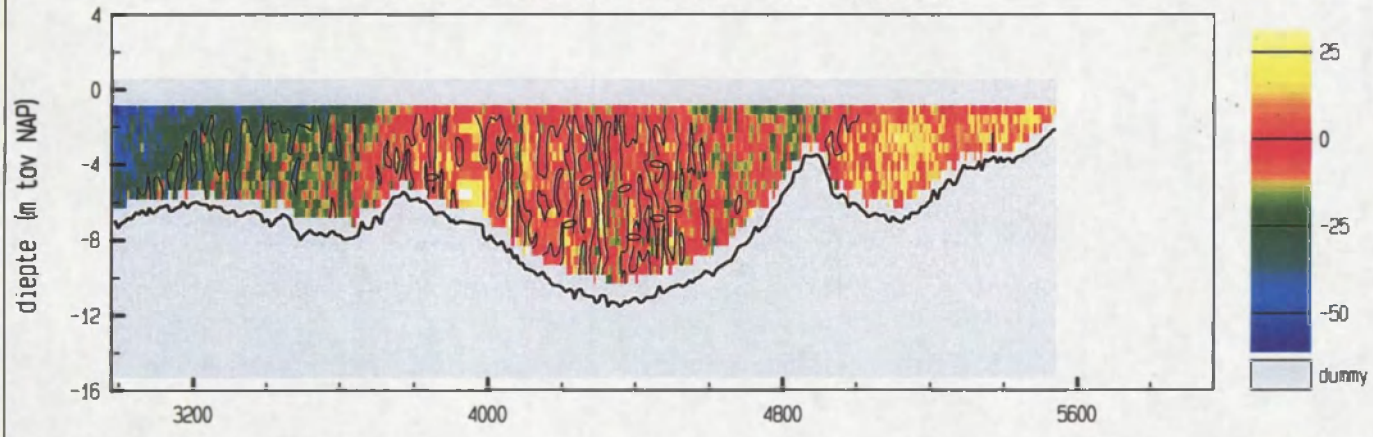
adcpfile : 0609032b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1443 - 1459
adcpfile : 0609033b+34b.val

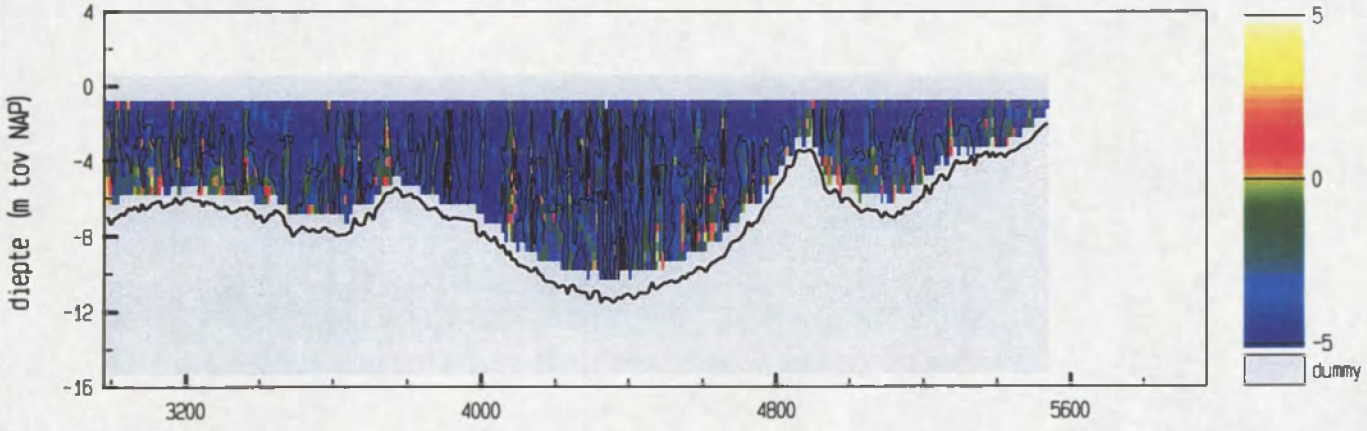
snelheid loodrecht op de raai (cm/sec)

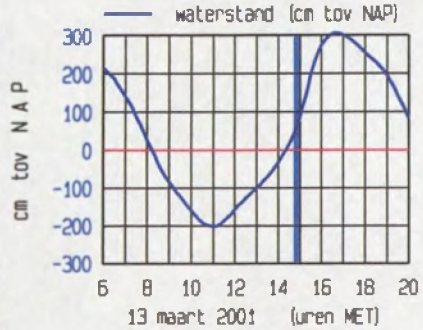


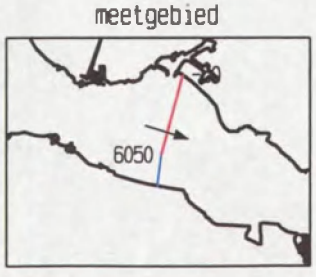
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)







maximum gemiddelde stroom-
snelheid in de vertikaal

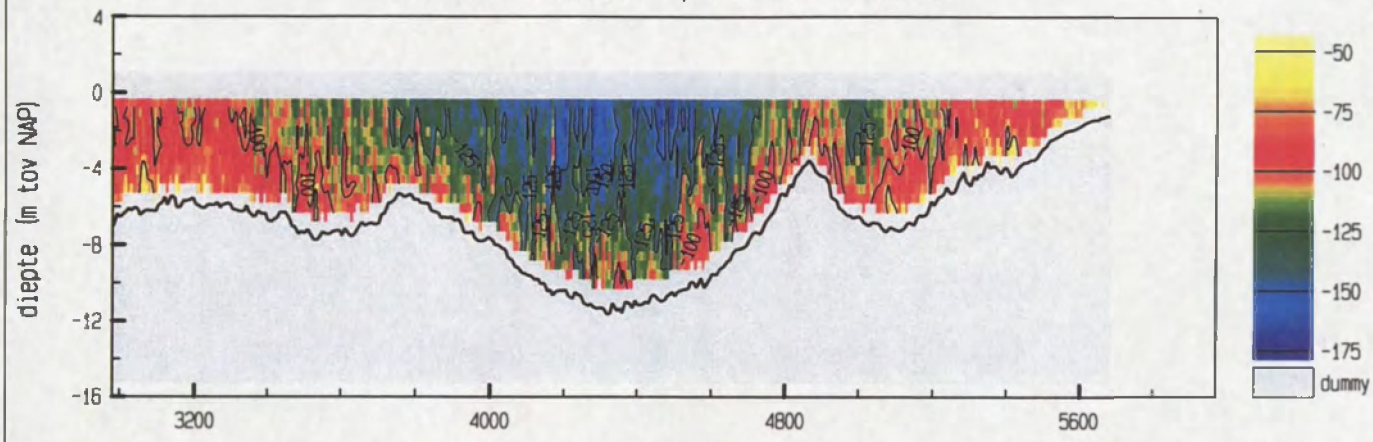
afstand uit nulpunt : 4365 m
stroomsnelheid : 121 cm/sec
stroomrichting : 107 °

doorstroomoppervlak : 19771 m²
raaidebiet : -18297 m³/sec

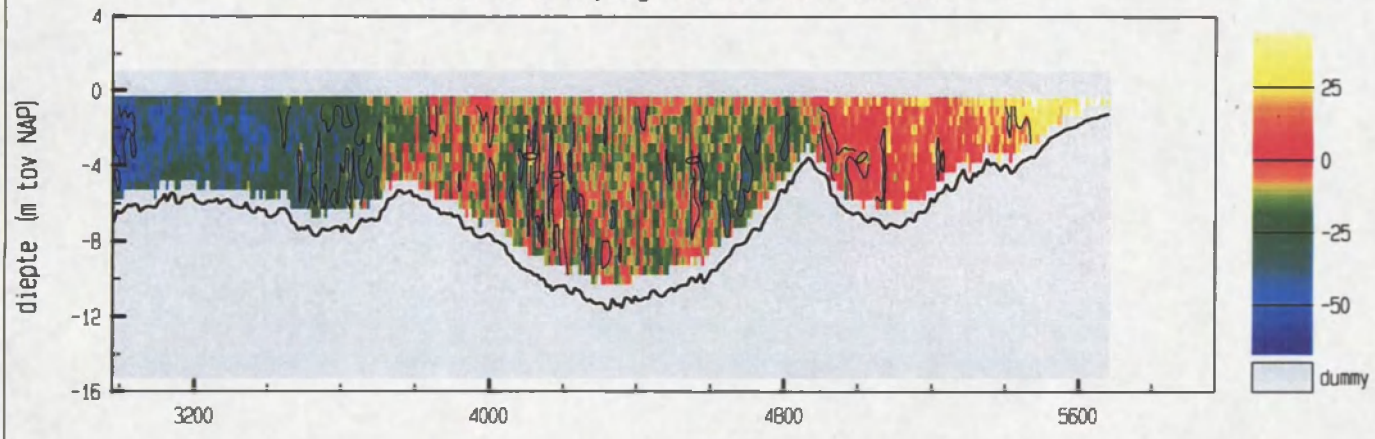
adcpfile : 0609033b+34b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1500 - 1516
adcpfile : 06090356.val

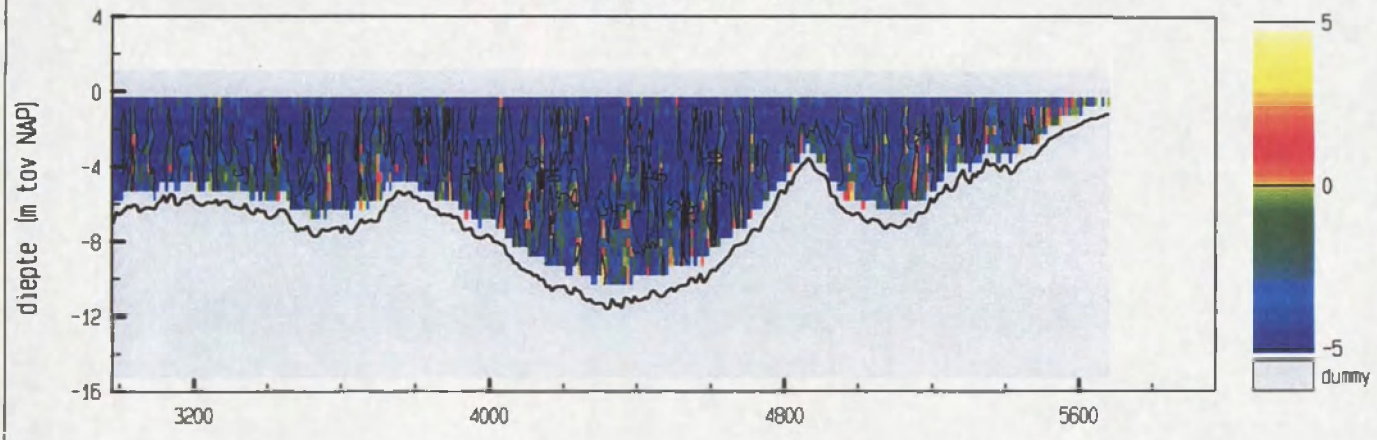
snelheid loodrecht op de raai (cm/sec)

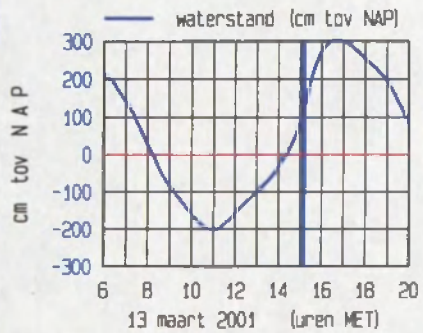


snelheid evenwijdig aan de raai (cm/sec)

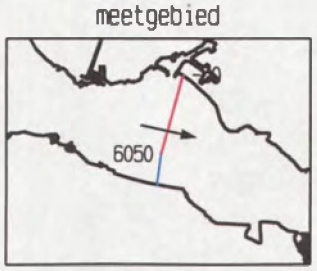


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

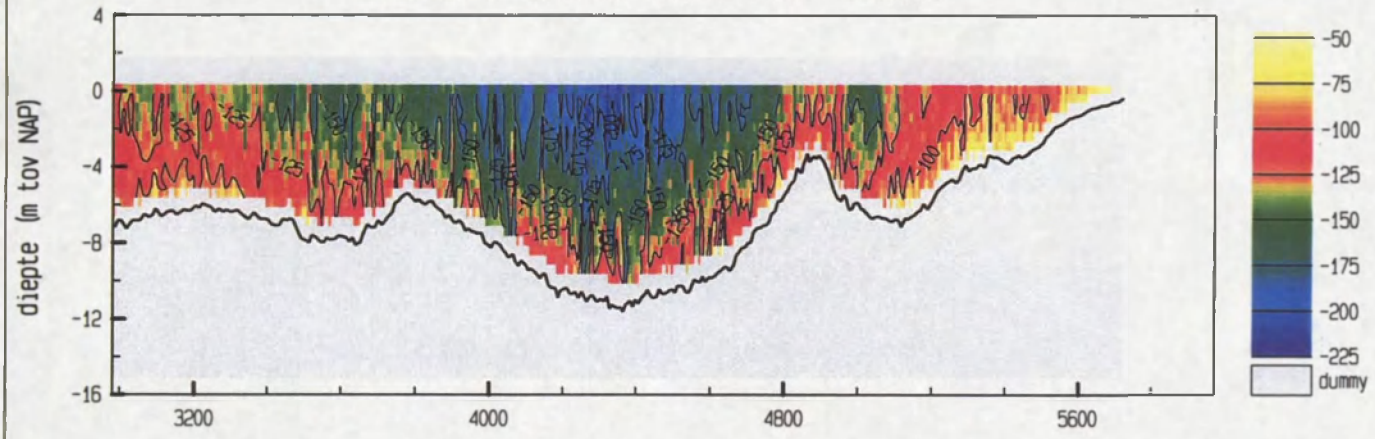
afstand uit nulpunt : 4282 m
stroomsnelheid : 149 cm/sec
stroomrichting : 102 °

doorstroomoppervlak : 21376 m^2
raaidebiet : -23190 m^3/sec

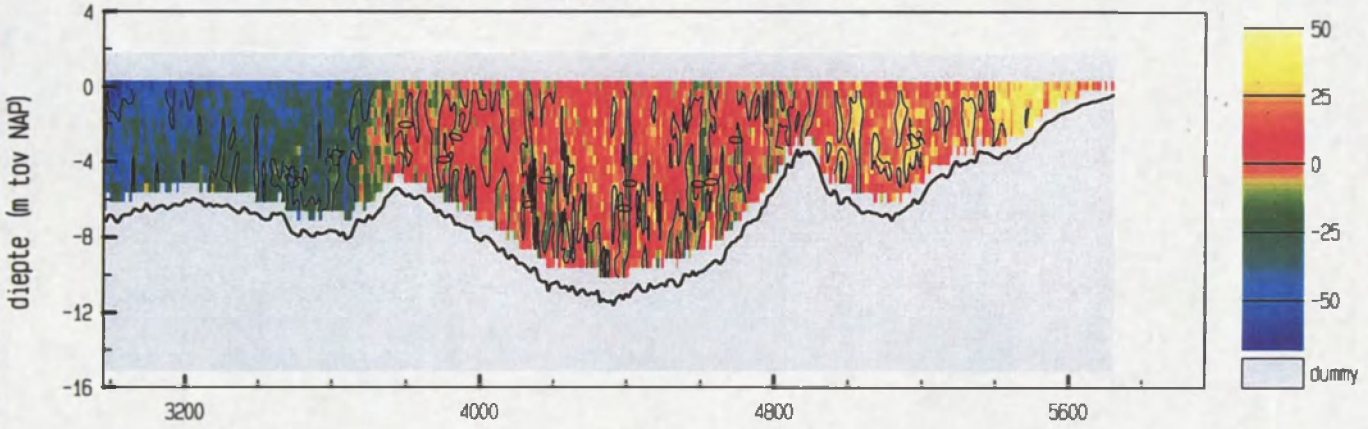
adcpfile : 06090356.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1518 - 1534
adcpfile : 0609036b.val

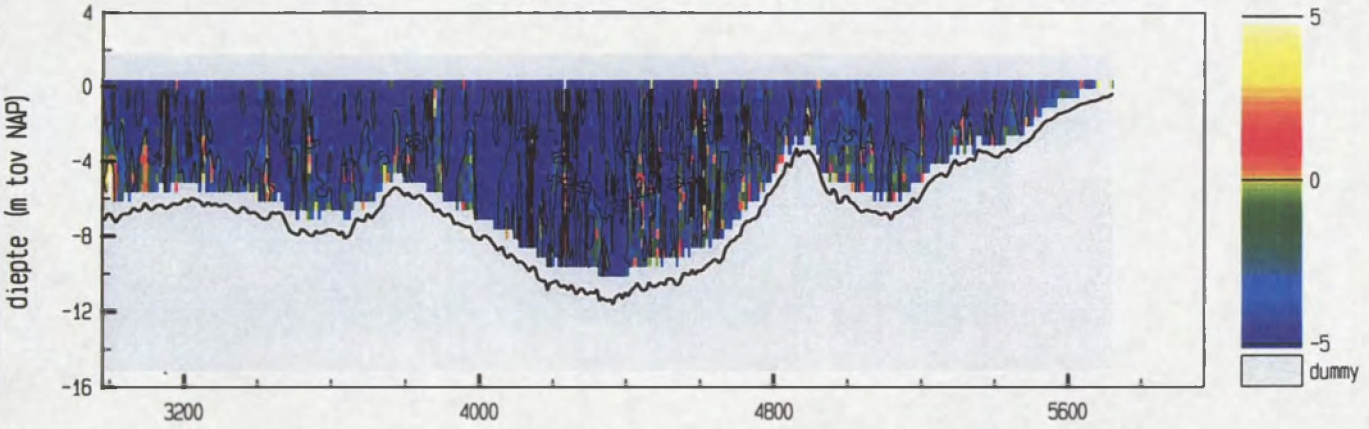
snelheid loodrecht op de raai (cm/sec)

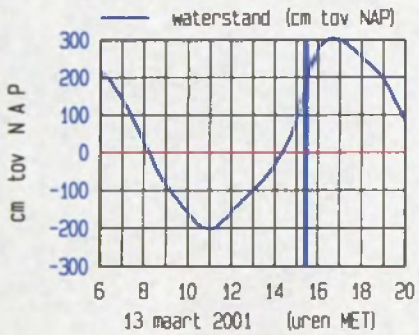


snelheid evenwijdig aan de raai (cm/sec)

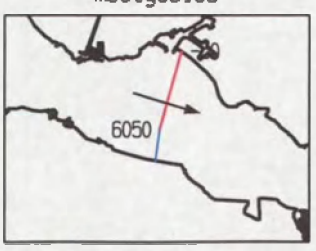


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

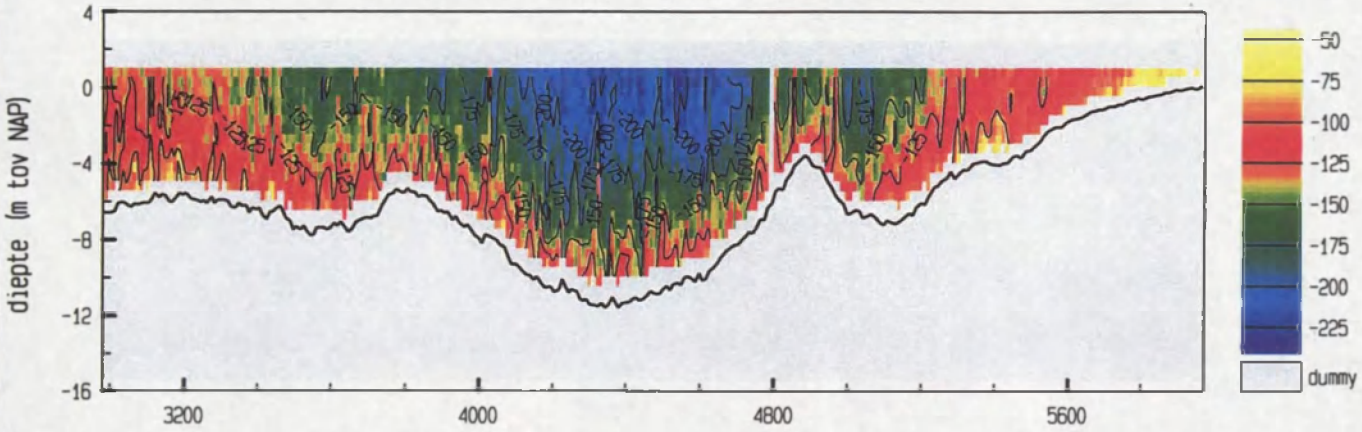
afstand uit nulpunt : 4017 m
stroomsnelheid : 182 cm/sec
stroomrichting : 107 °

doorstroomoppervlak : 23255 m^2
raaidebiet : -30533 m^3/sec

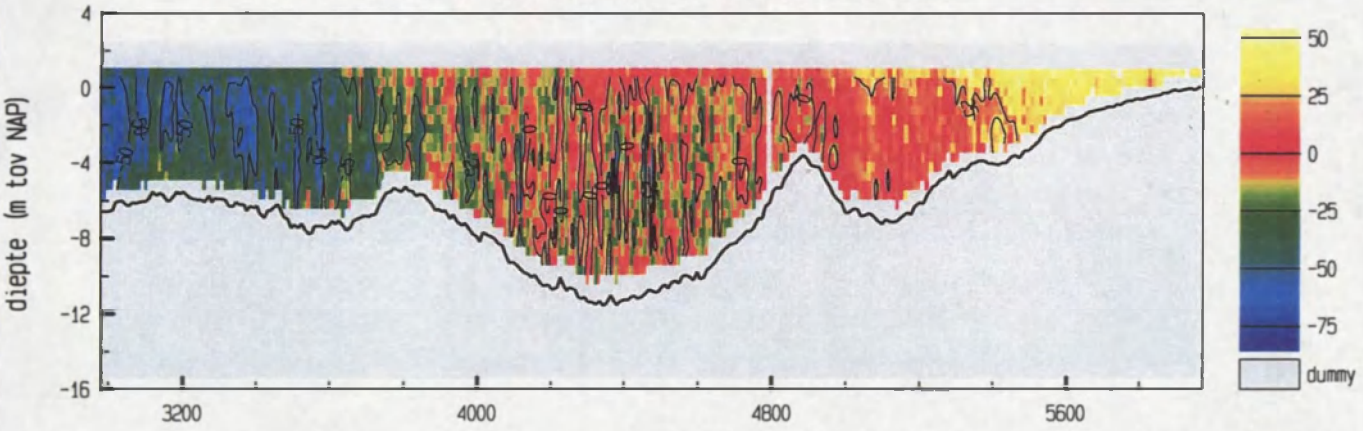
adcpfile : 0609036b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1541 - 1556
adcpfile : 0609037b.val

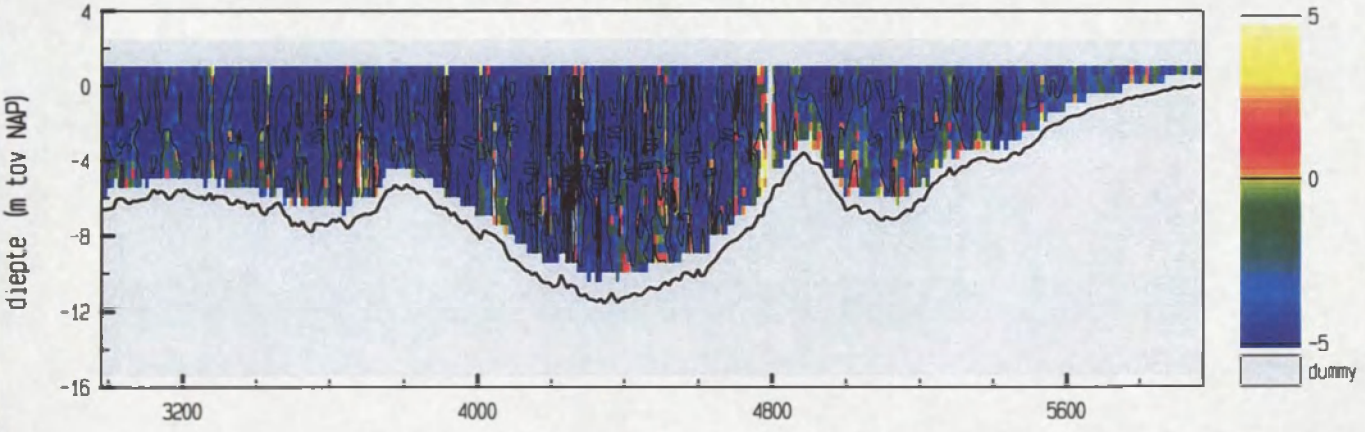
snelheid loodrecht op de raai (cm/sec)

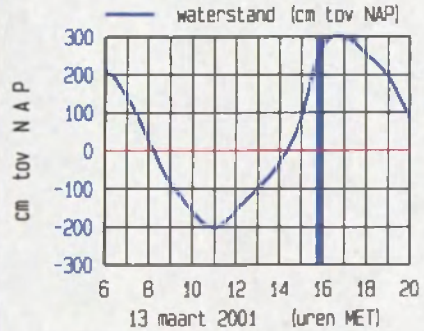


snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)





meetgebied

maximum gemiddelde stroom-
snelheid in de vertikaal

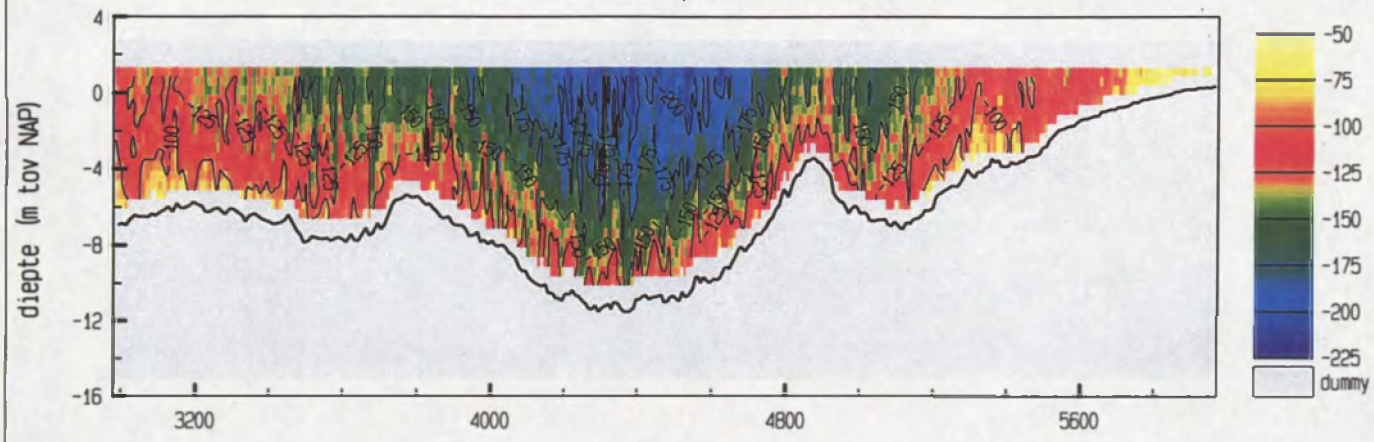
afstand uit nulpunt : 4235 m
stroomsnelheid : 192 cm/sec
stroomrichting : 108 °

doorstroomoppervlak : 25890 m^2
raaidebiet : -36462 m^3/sec

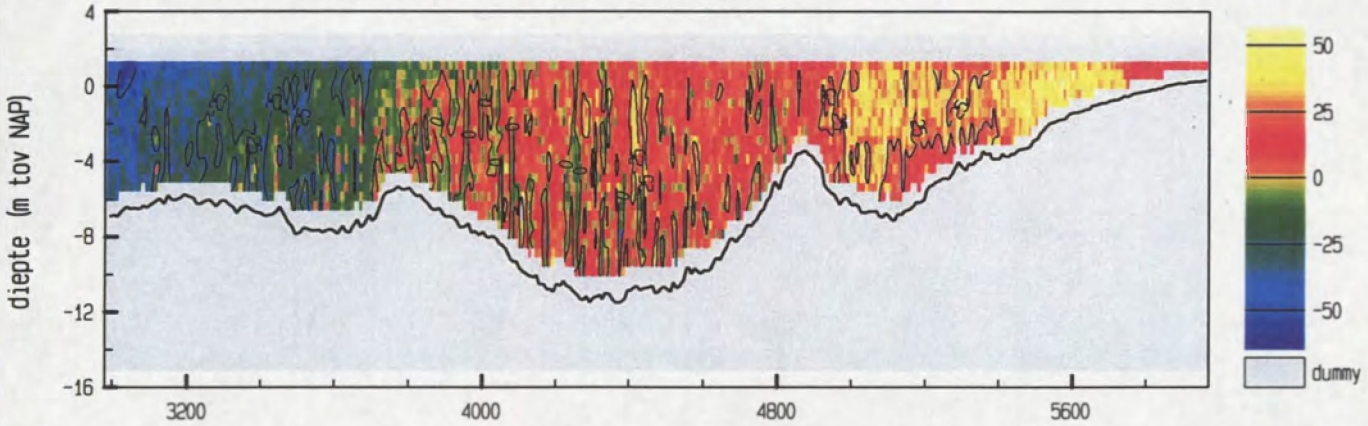
adcpfile : 0609037b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1557 - 1613
adcpfile : 0609038b.val

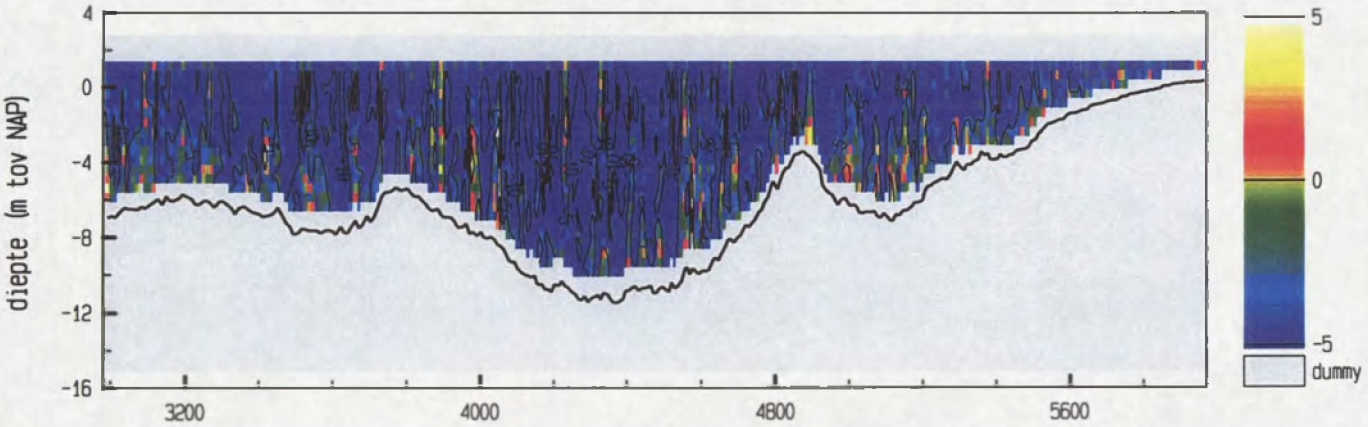
snelheid loodrecht op de raai (cm/sec)

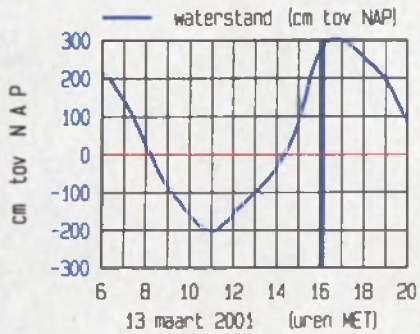


snelheid evenwijdig aan de raai (cm/sec)

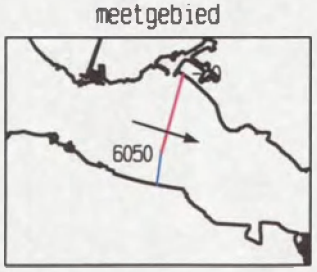


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

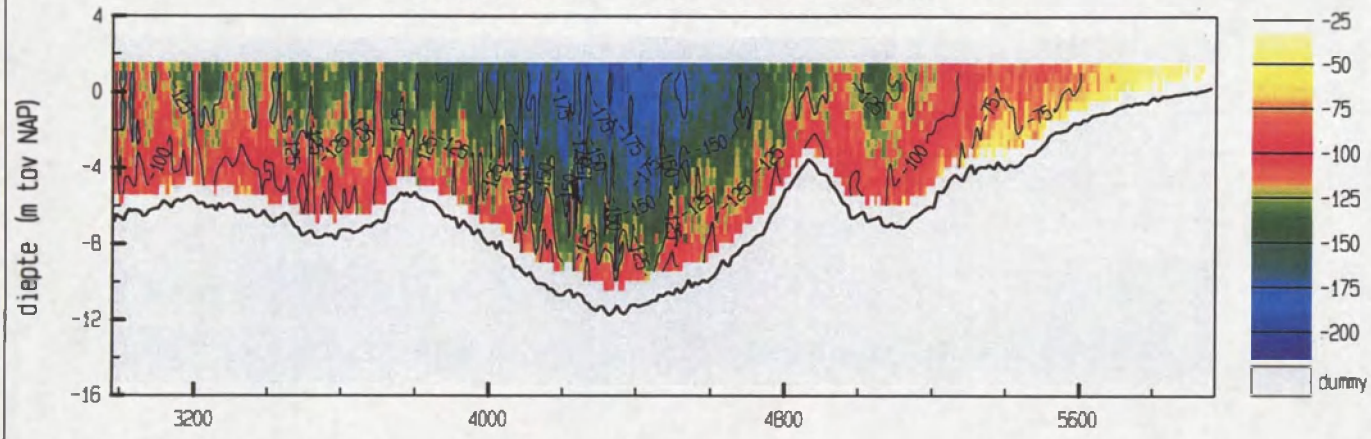
afstand uit nulpunt : 4388 m
stroomsnelheid : 182 cm/sec
stroomrichting : 108 °

doorstroomoppervlak : 26730 m^2
raaidebiet : -35784 m^3/sec

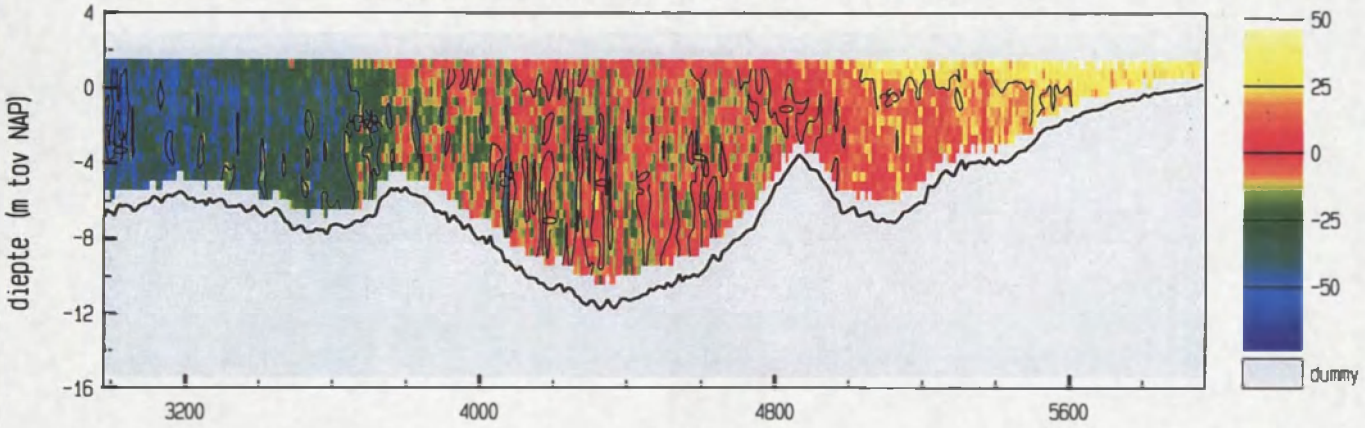
adcpfile : 0609038b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1614 - 1630
adcpfile : 0609039b.val

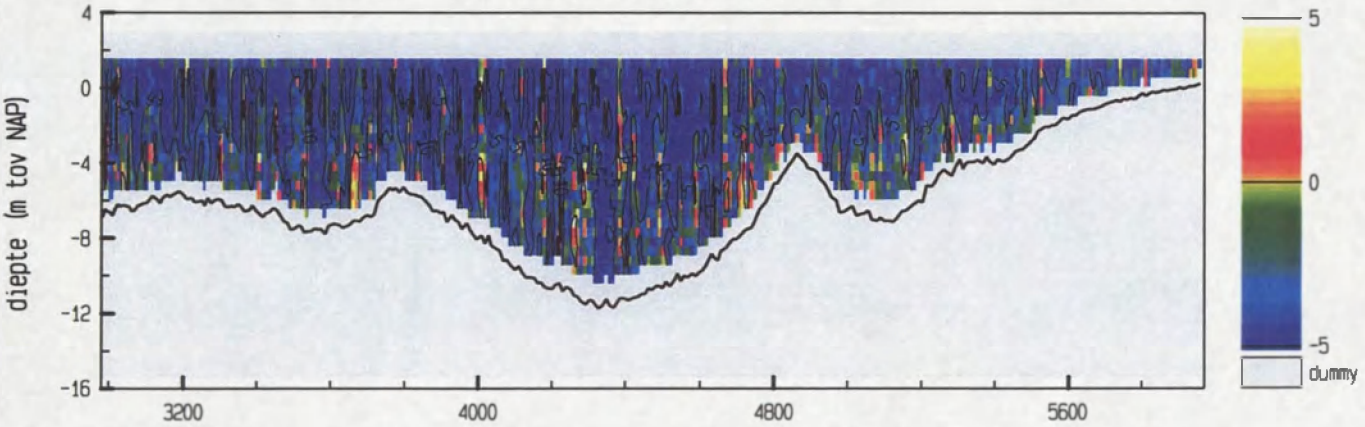
snelheid loodrecht op de raai (cm/sec)

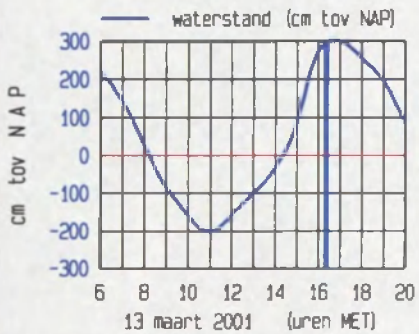


snelheid evenwijdig aan de raai (cm/sec)

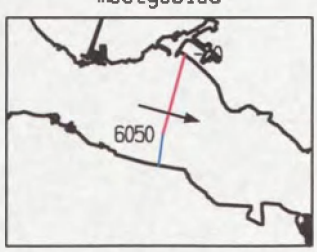


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-snelheid in de vertikaal

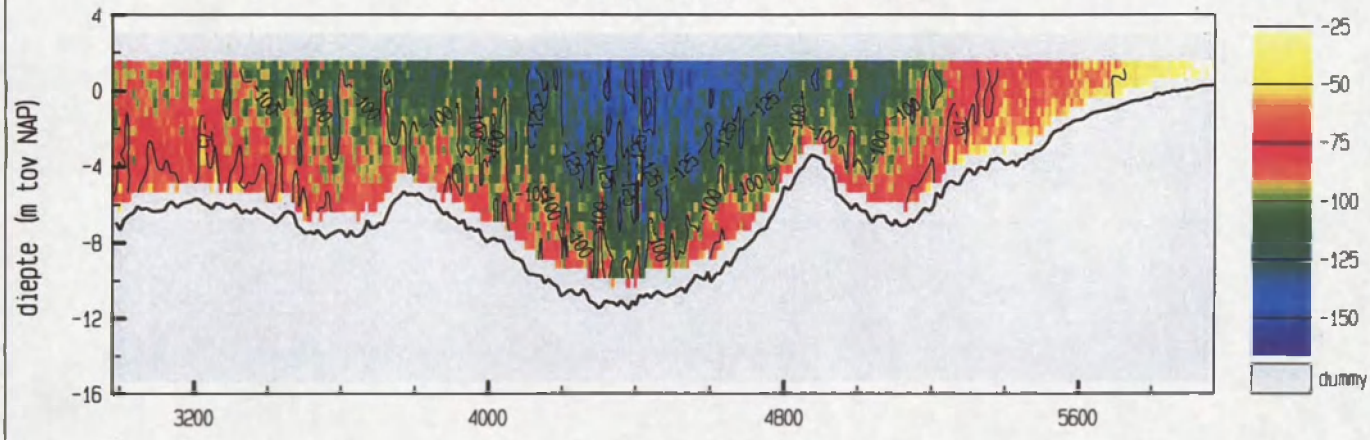
afstand uit nulpunt : 4446 m
stroomsnelheid : 166 cm/sec
stroomrichting : 105 °

doorstroomoppervlak : 27256 m^2
raaidebiet : -31965 m^3/sec

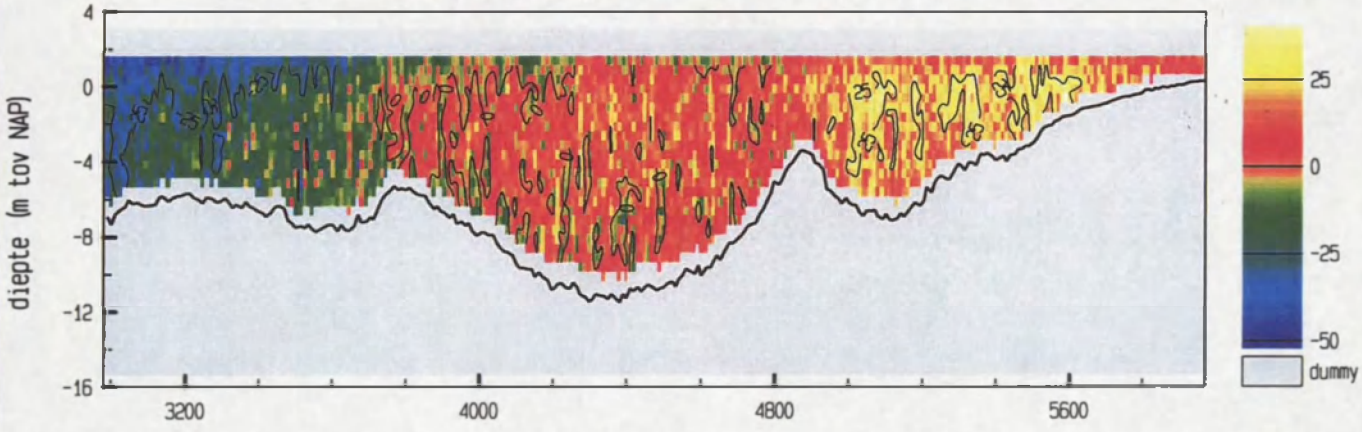
adcpfile : 0609039b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1631 - 1645
adcpfile : 0609040b.val

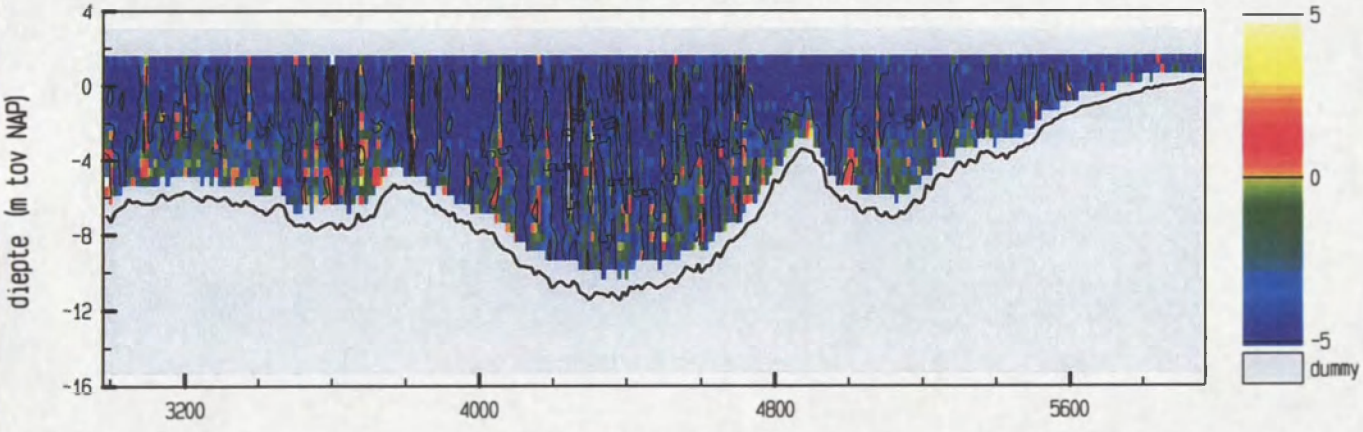
snelheid loodrecht op de raai (cm/sec)

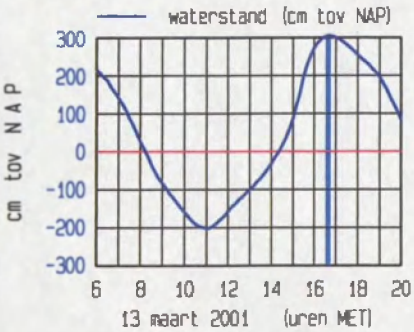


snelheid evenwijdig aan de raai (cm/sec)

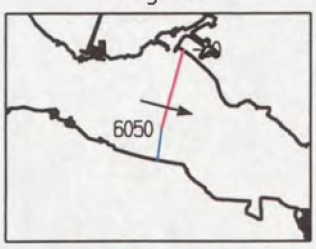


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

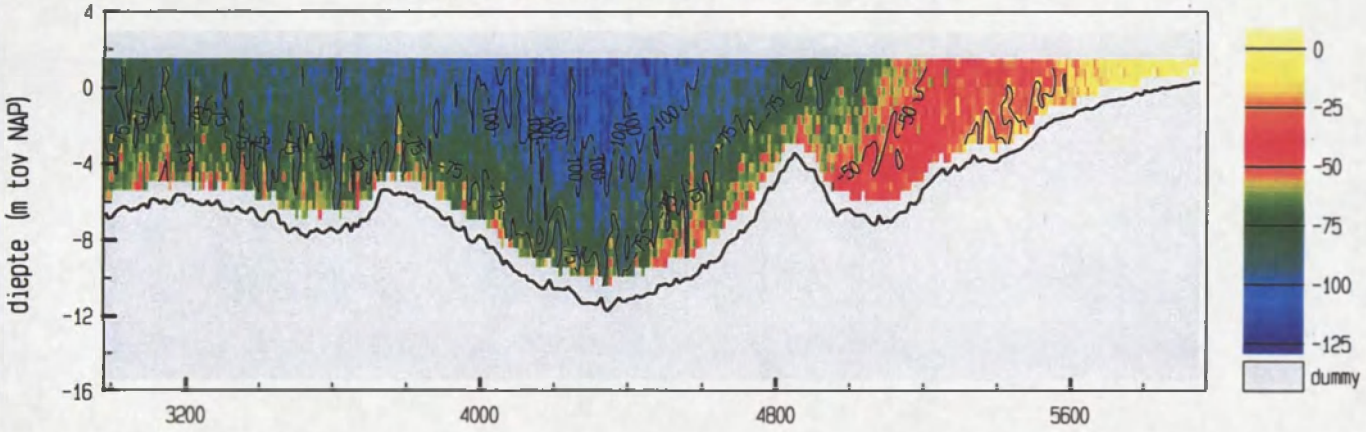
afstand uit nulpunt : 4419 m
stroomsnelheid : 141 cm/sec
stroomrichting : 105 °

doorstroomoppervlak : 27373 m^2
raaidebiet : -25932 m^3/sec

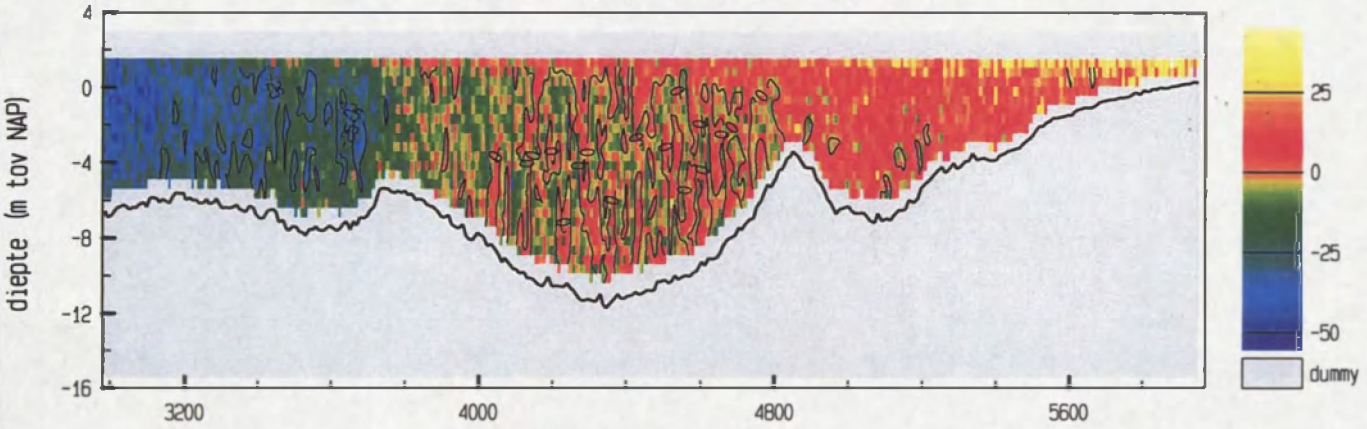
adcpfile : 0609040b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1650 - 1705
adcpfile : 0609041b.val

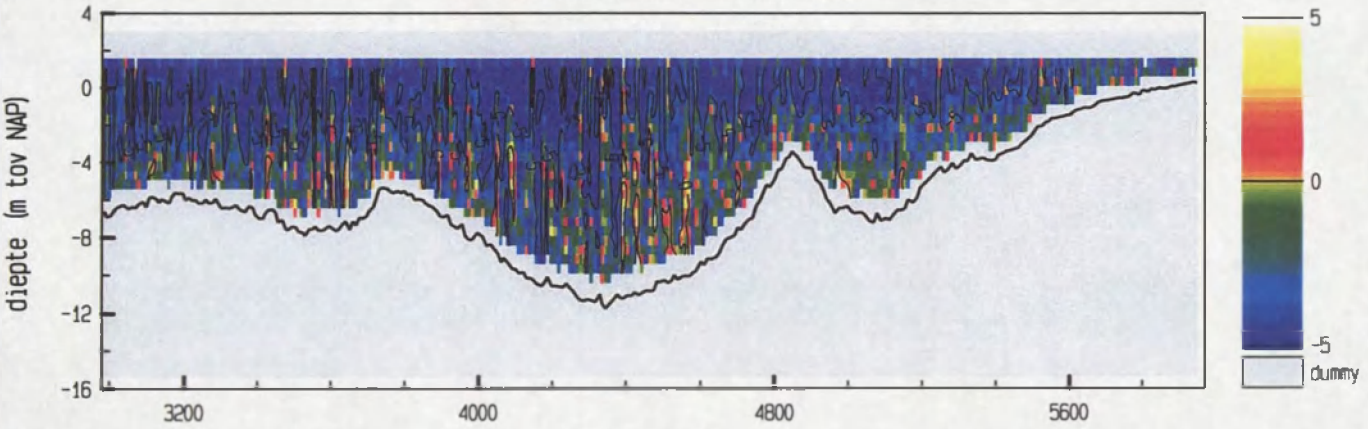
snelheid loodrecht op de raai (cm/sec)

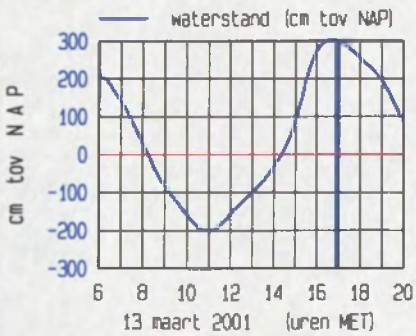


snelheid evenwijdig aan de raai (cm/sec)

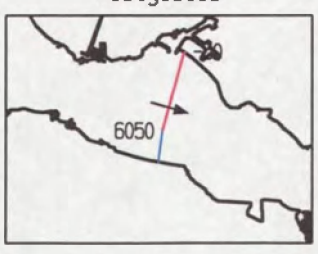


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

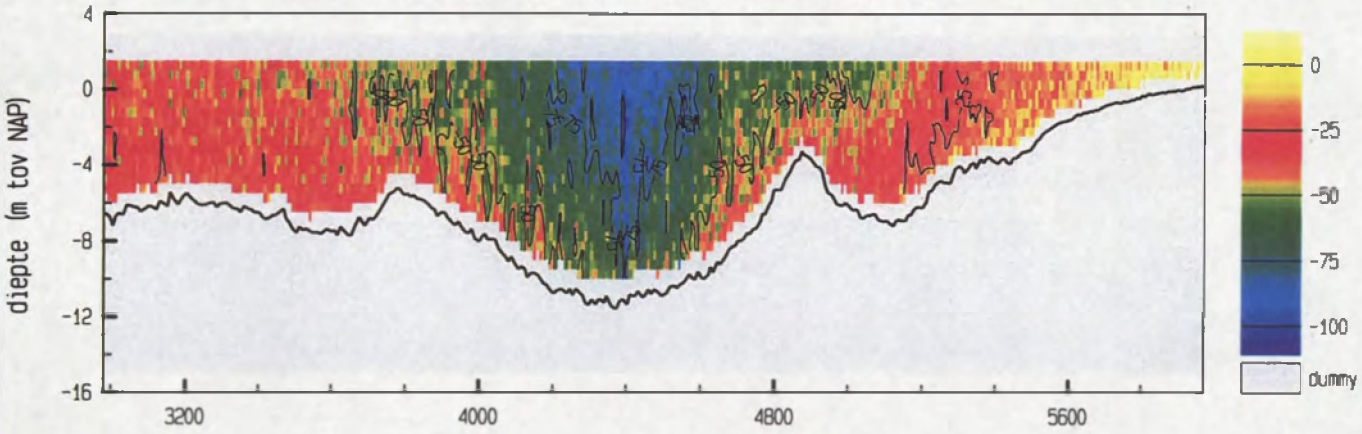
afstand uit nulpunt : 4271 m
stroomsnelheid : 103 cm/sec
stroomrichting : 106 °

doorstroomoppervlak : 27108 m^2
raaidebiet : -18921 m^3/sec

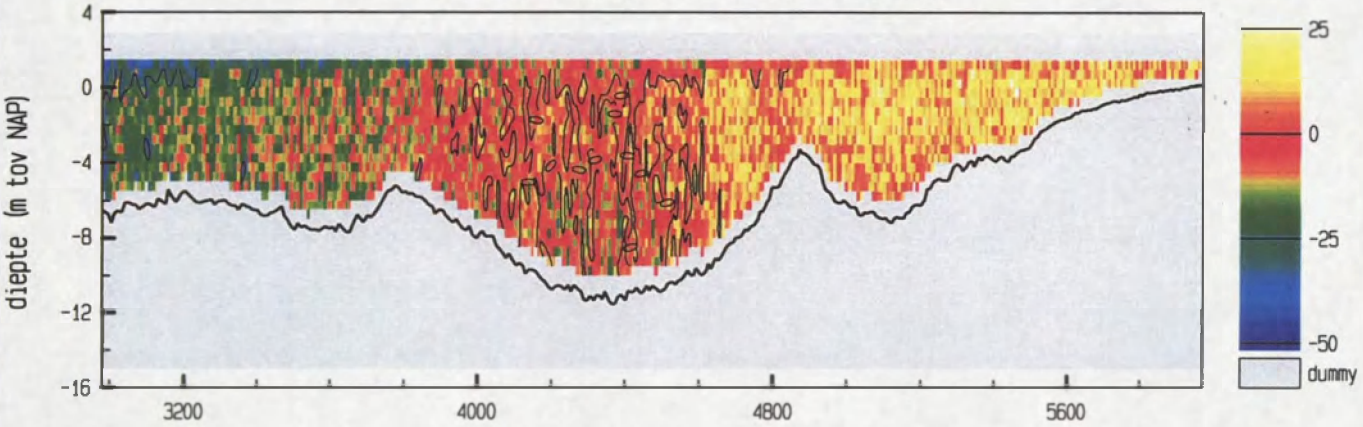
adcpfile : 0609041b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1706 - 1724
adcpfile : 0609042b.val

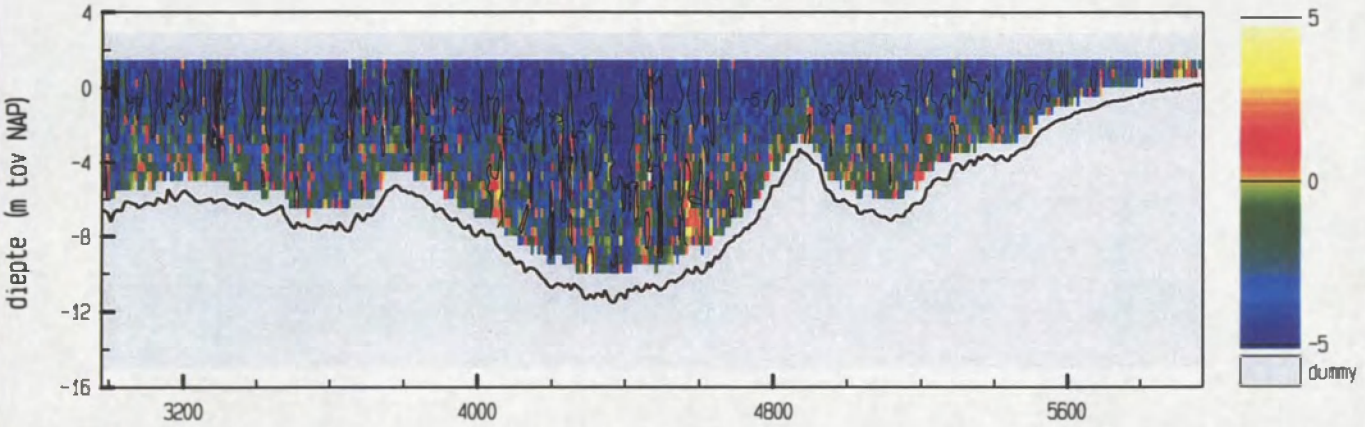
snelheid loodrecht op de raai (cm/sec)

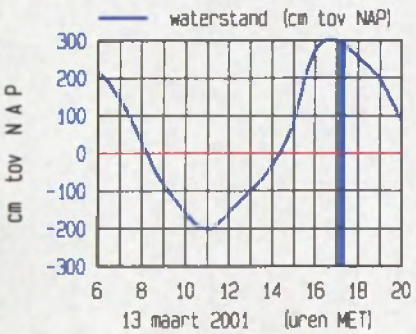


snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)





meetgebied

maximum gemiddelde stroom-
snelheid in de vertikaal

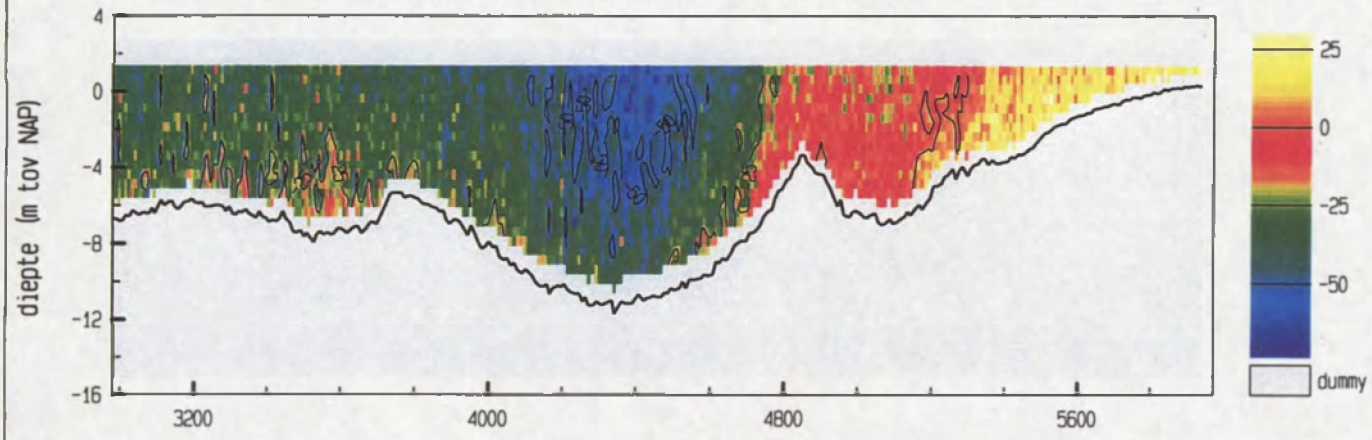
afstand uit nulpunt : 4401 m
stroomsnelheid : 87 cm/sec
stroomrichting : 106 °

doorstroomoppervlak : 27076 m²
raaidebiet : -12069 m³/sec

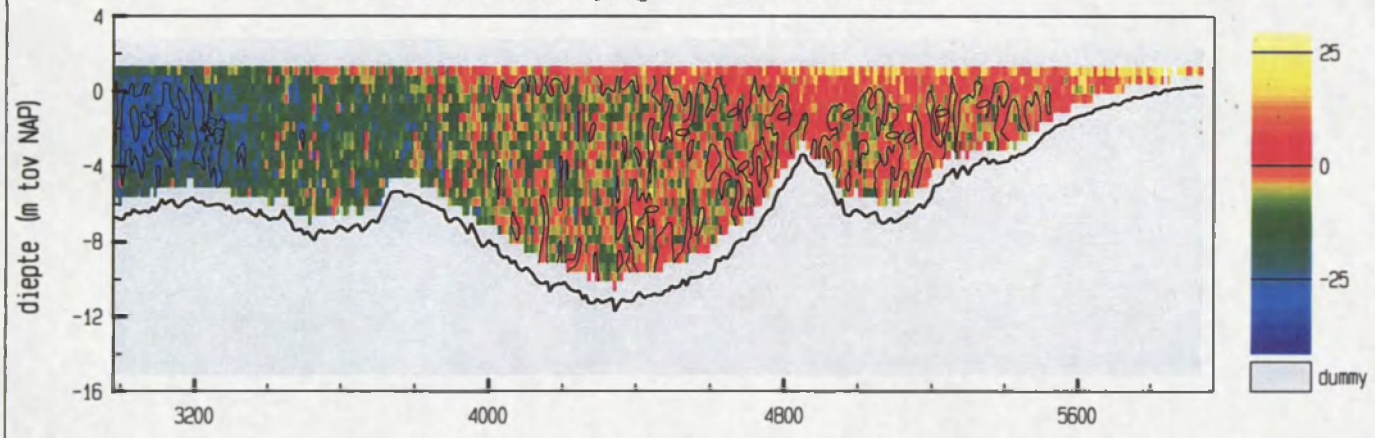
adcpfile : 0609042b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1726 - 1741
adcpfile : 0609043b.val

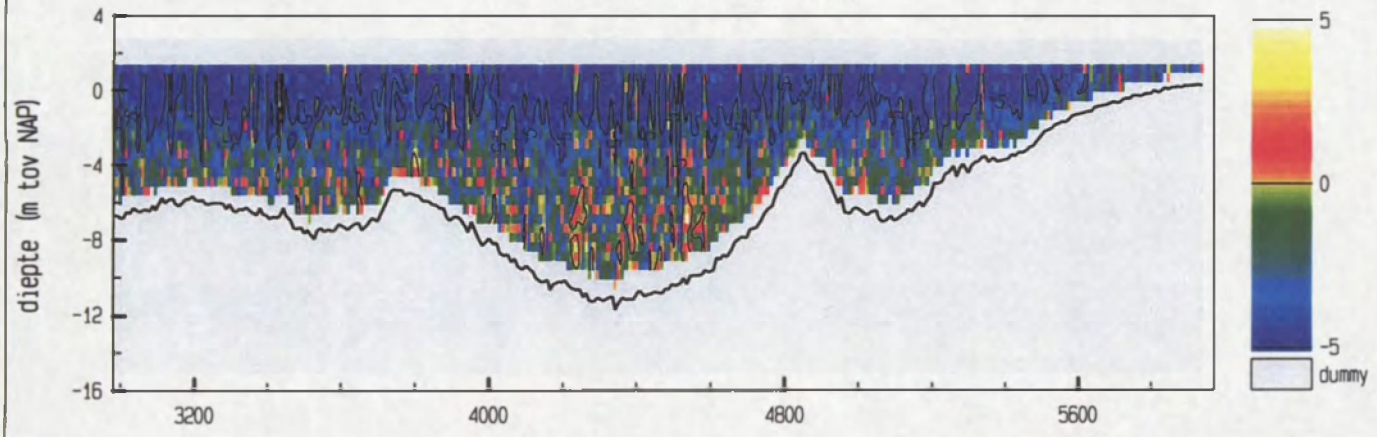
snelheid loodrecht op de raai (cm/sec)

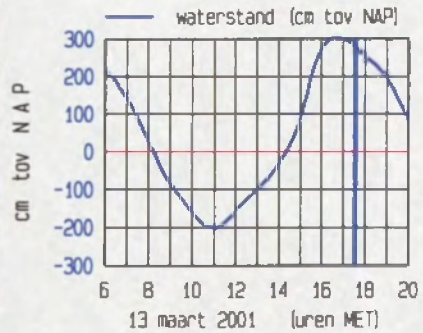


snelheid evenwijdig aan de raai (cm/sec)

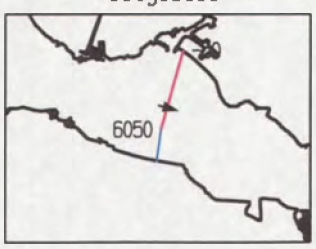


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

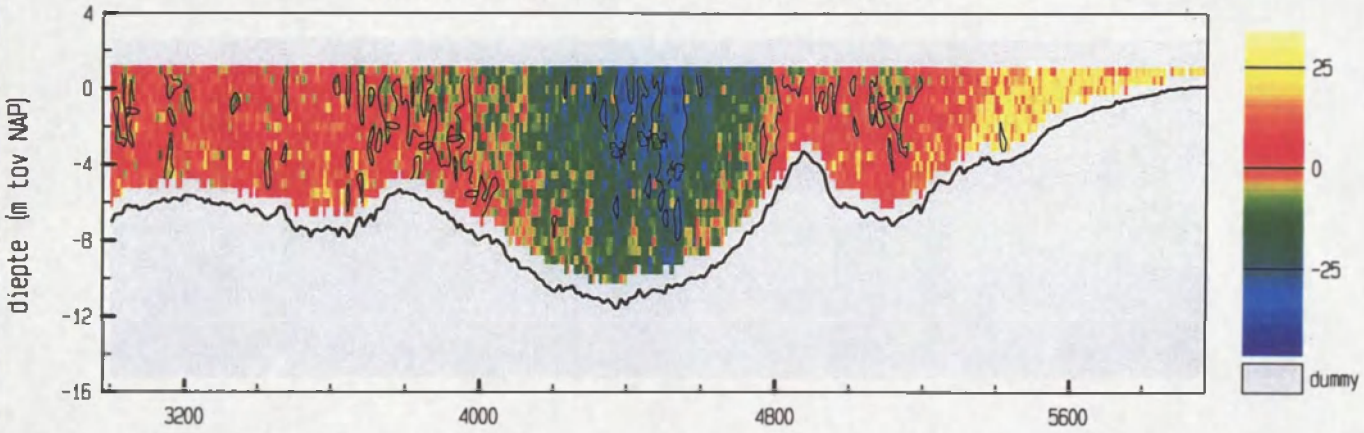
afstand uit nulpunt : 4401 m
stroomsnelheid : 54 cm/sec
stroomrichting : 106 °

doorstroomoppervlak : 26361 m^2
raaidebiet : -6729 m^3/sec

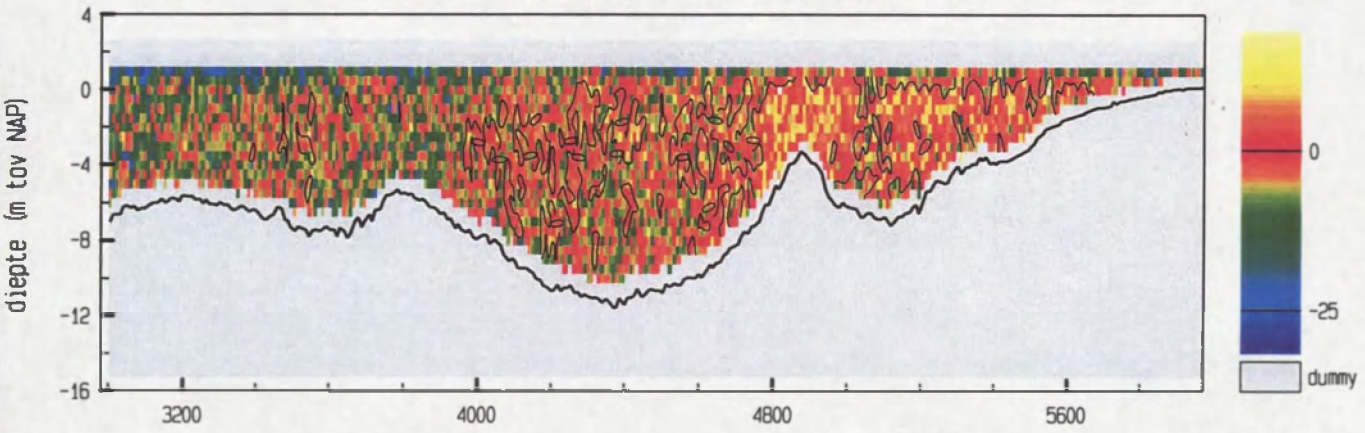
adcpfile : 0609043b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1741 - 1757
adcpfile : 0609044b.val

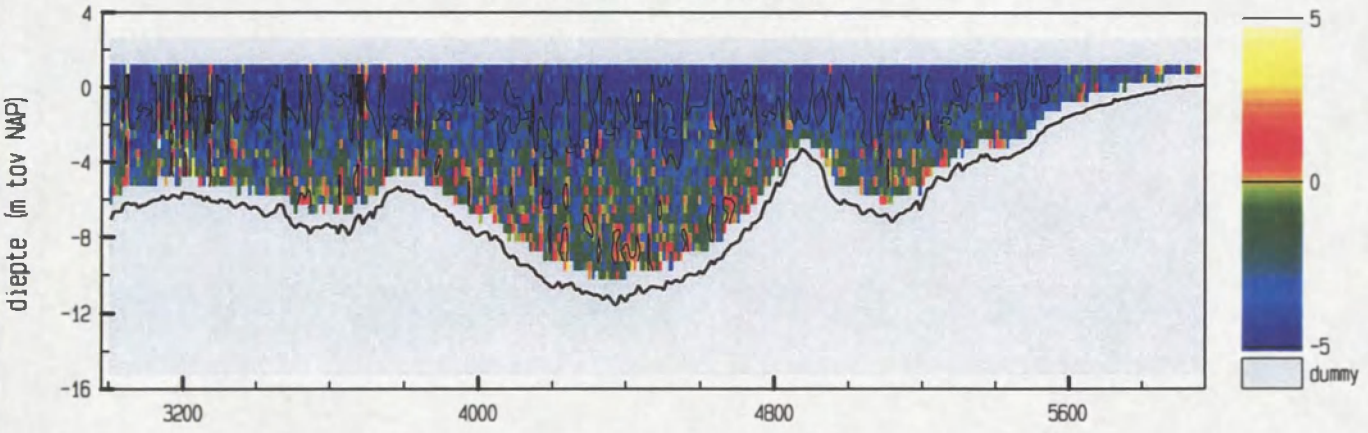
snelheid loodrecht op de raai (cm/sec)

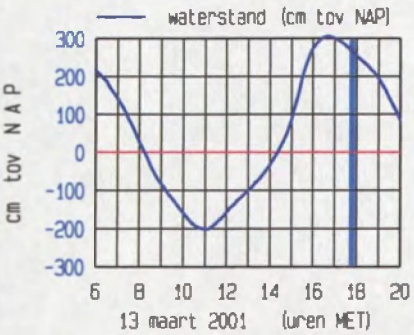


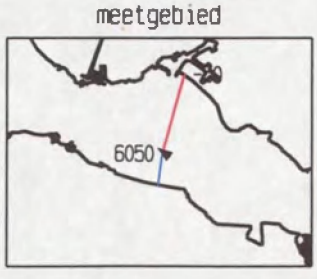
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)







maximum gemiddelde stroom-
snelheid in de vertikaal

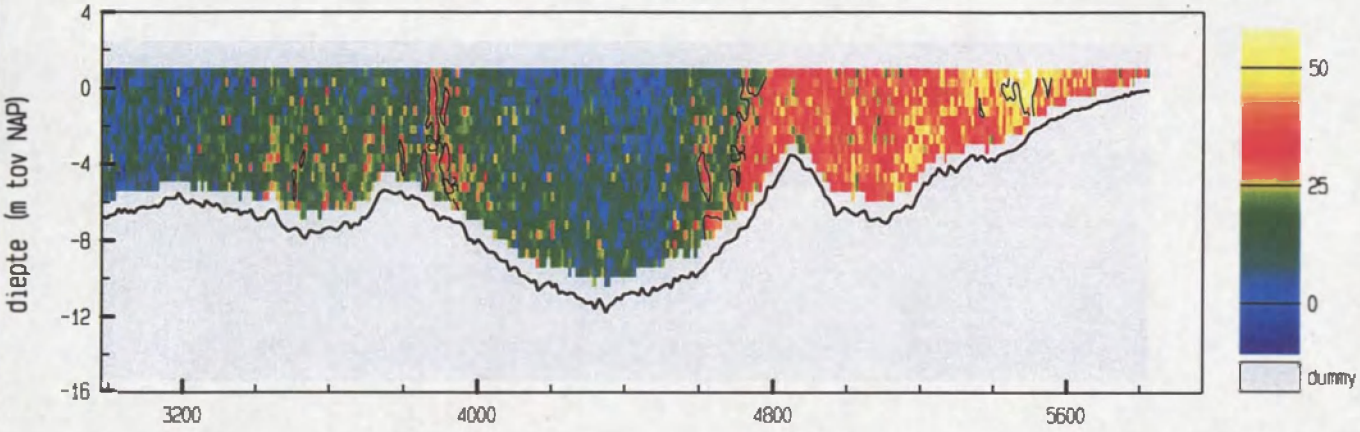
afstand uit nulpunt : 5918 m
stroomsnelheid : 36 cm/sec
stroomrichting : 305 °

doorstroomoppervlak : 26003 m²
raaidebiet : -361 m³/sec

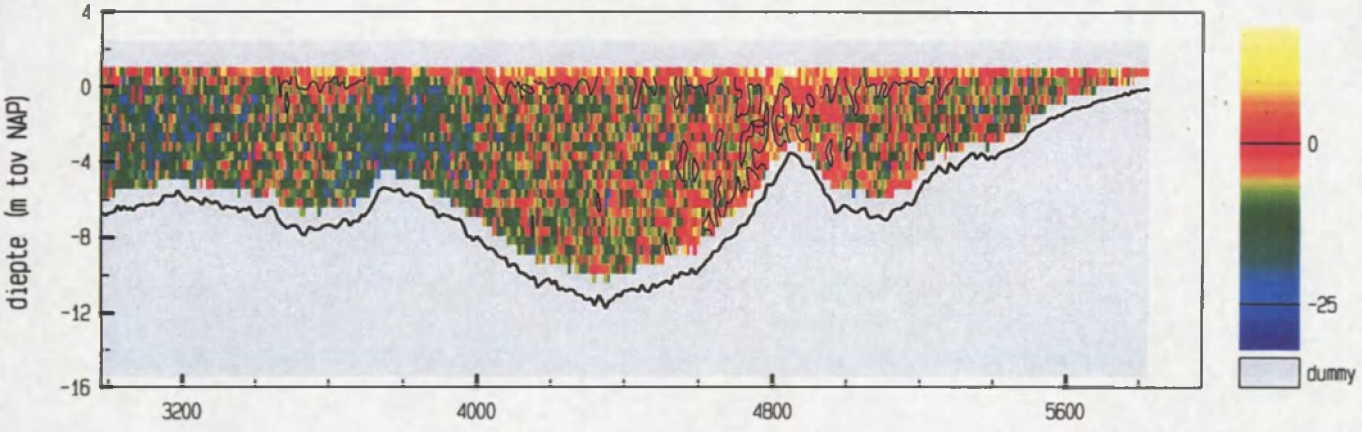
adcpfile : 0609044b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1759 - 1814
adcpfile : 0609045b.val

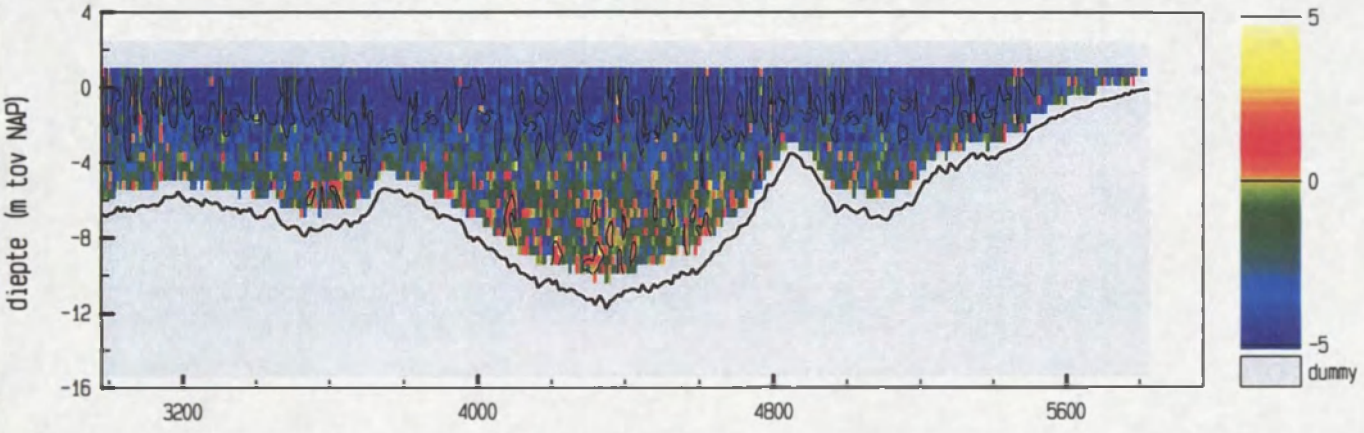
snelheid loodrecht op de raai (cm/sec)

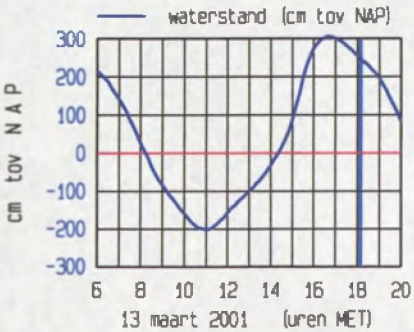


snelheid evenwijdig aan de raai (cm/sec)

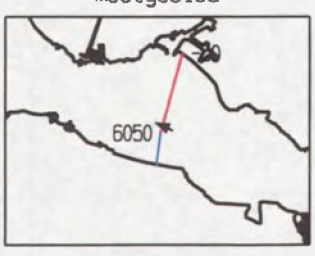


vertikale snelheid (cm/sec)





meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

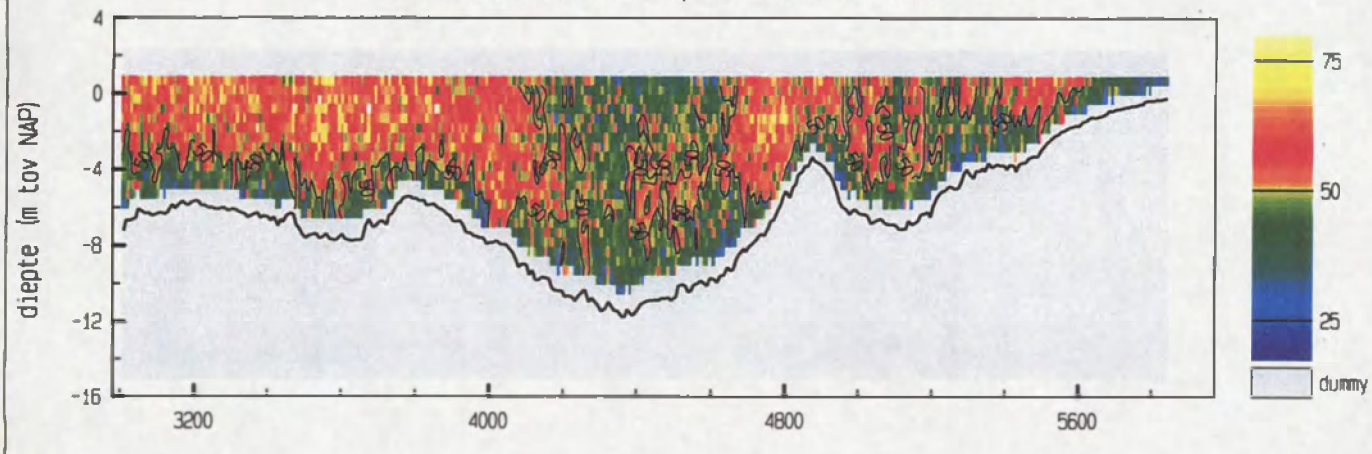
afstand uit nulpunt : 5506 m
stroomsnelheid : 54 cm/sec
stroomrichting : 295 °

doorstroomoppervlak : 25261 m^2
raaidebiet : 4940 m^3/sec

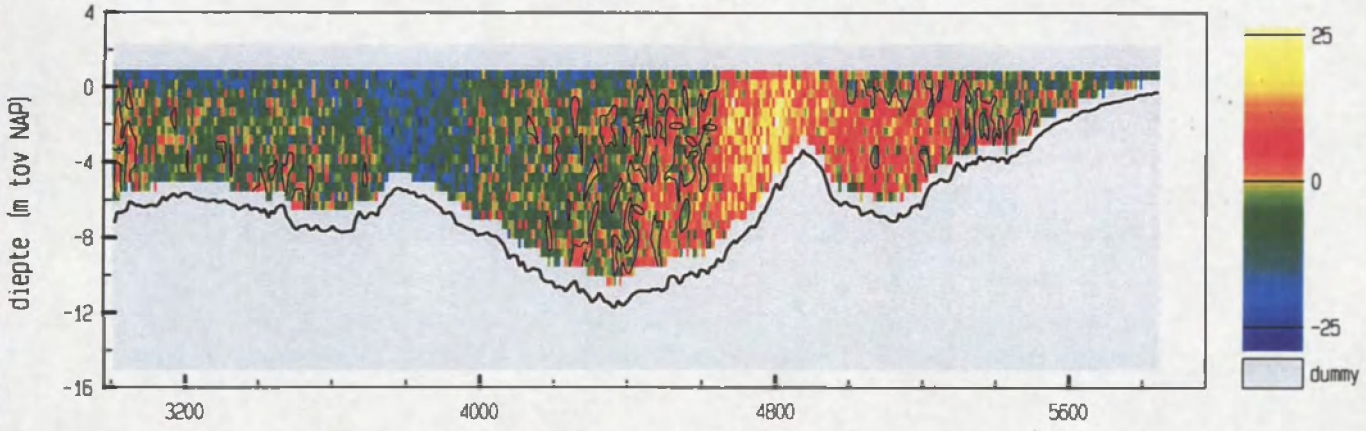
adcpfile : 0609045b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1814 - 1831
adcpfile : 0609046b.val

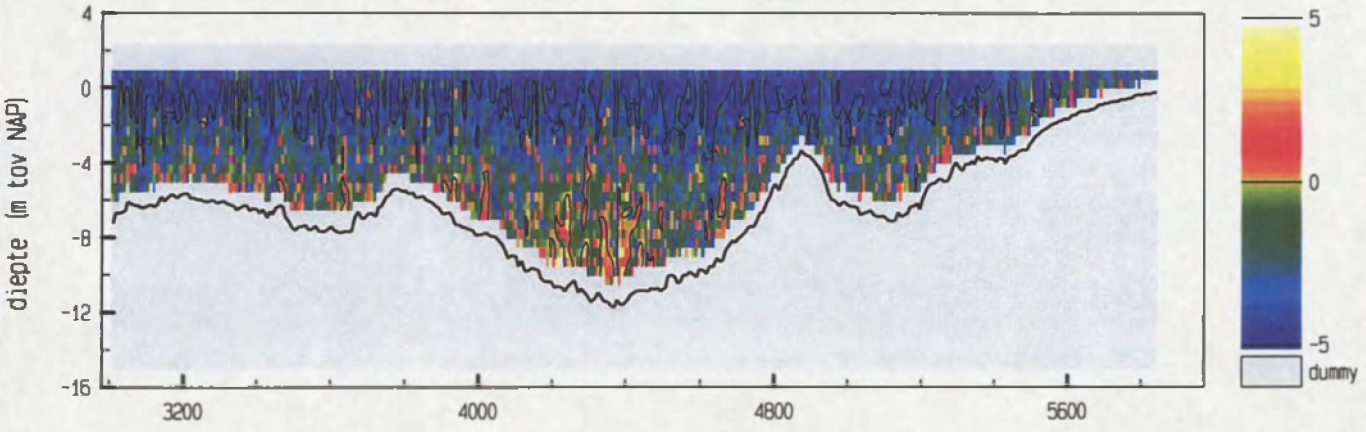
snelheid loodrecht op de raai (cm/sec)

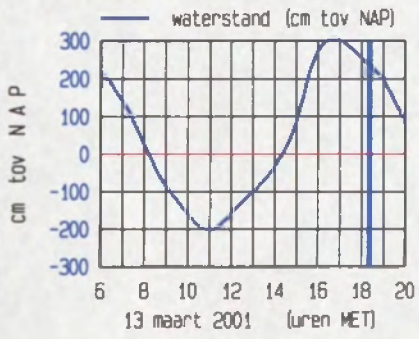


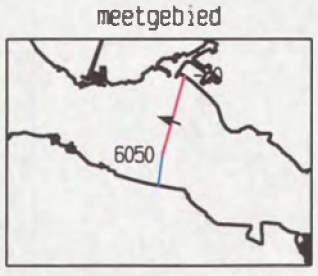
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)







maximum gemiddelde stroom-
snelheid in de vertikaal

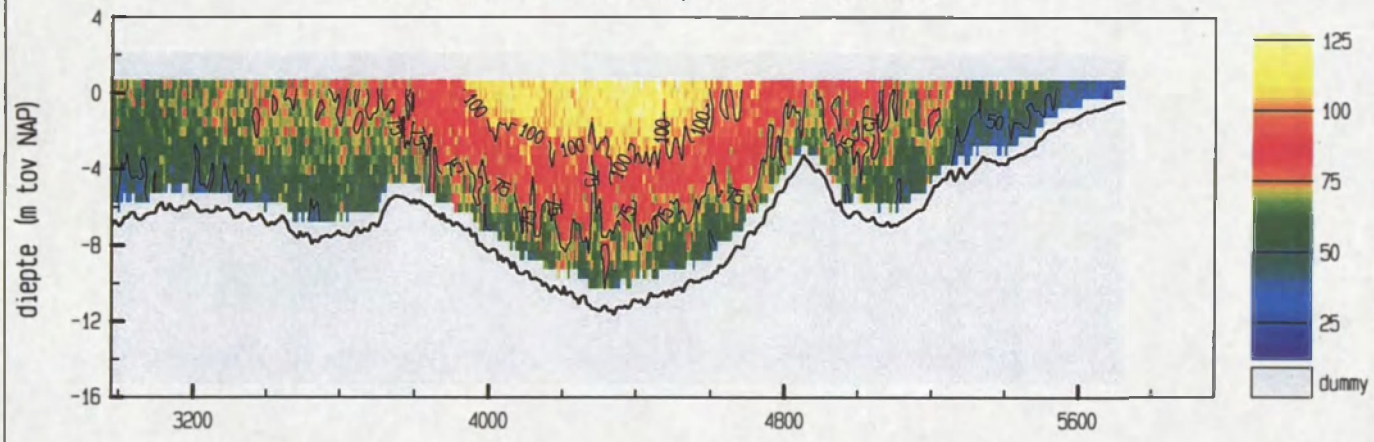
afstand uit nulpunt : 3471 m
stroomsnelheid : 64 cm/sec
stroomrichting : 289 °

doorstroomoppervlak : 24866 m^2
raaidebiet : 12089 m^3/sec

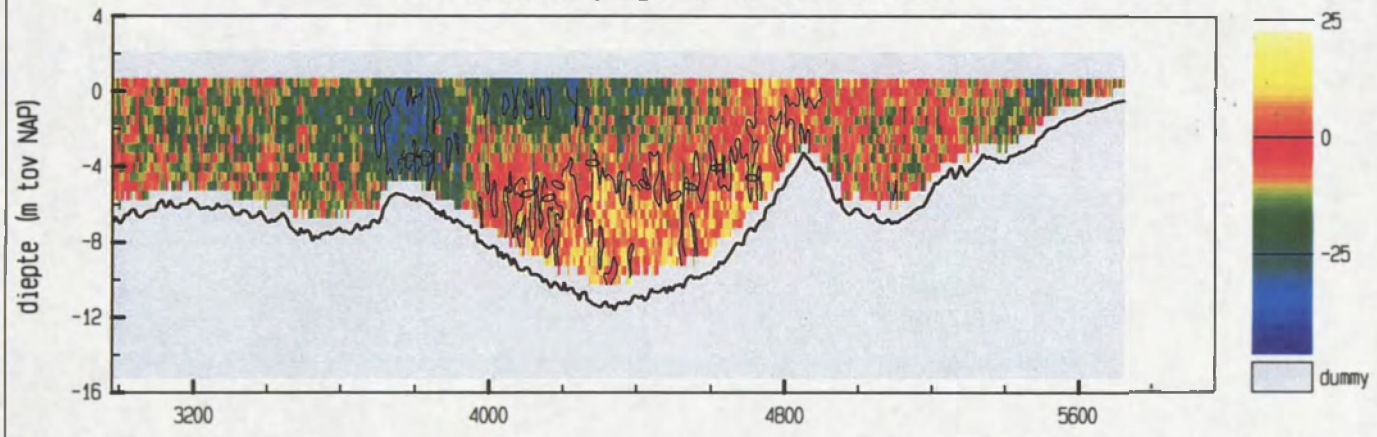
adcpfile : 0609046b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1835 - 1854
adcpfile : 0609047b.val

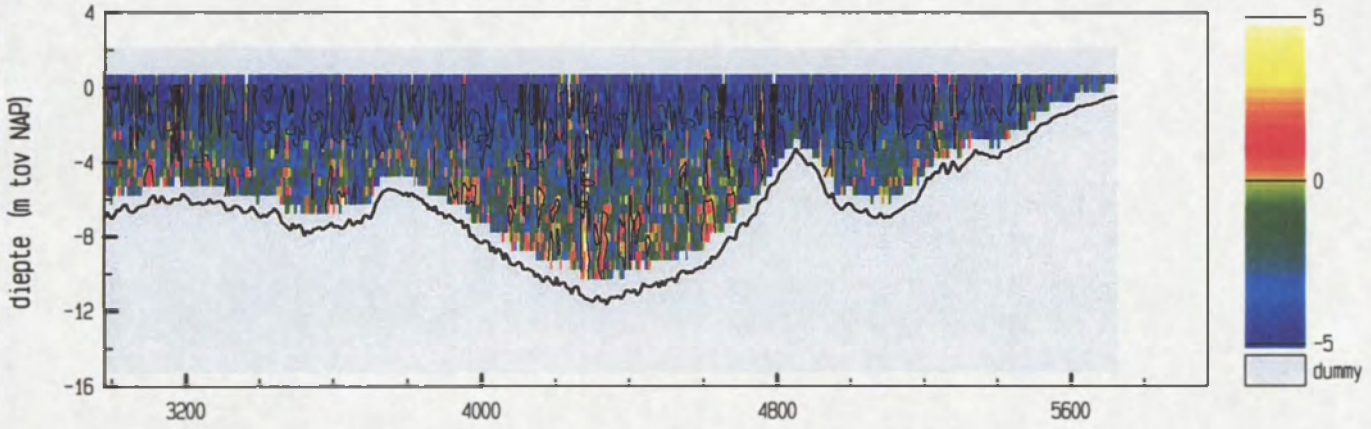
snelheid loodrecht op de raai (cm/sec)

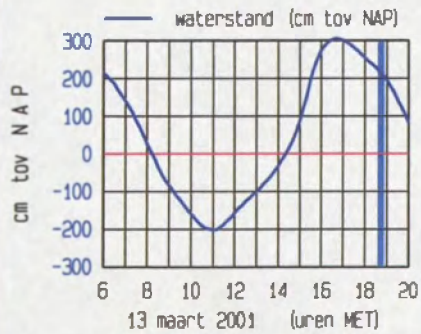


snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)





meetgebied

maximum gemiddelde stroom-
snelheid in de vertikaal

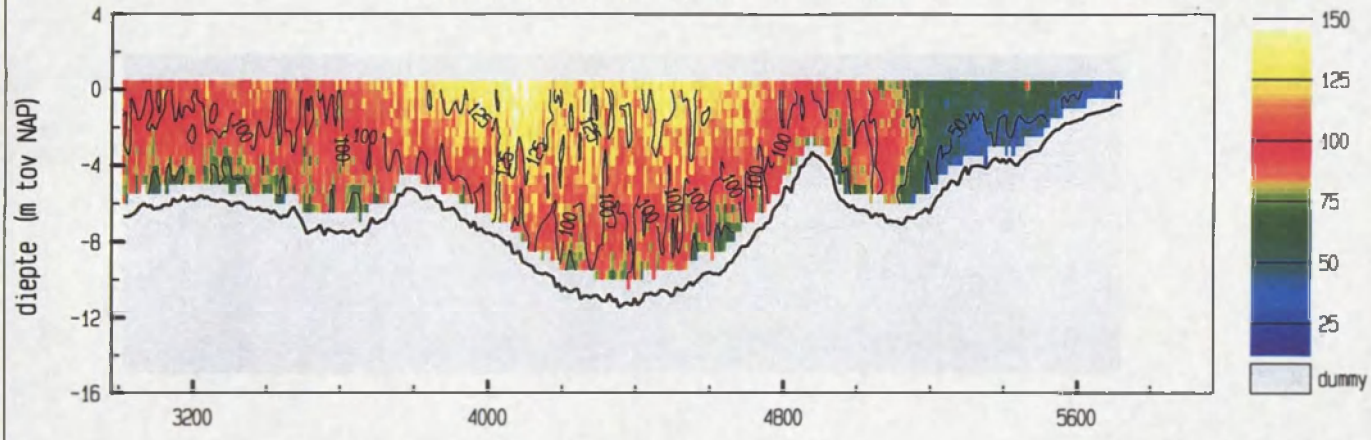
afstand uit nulpunt : 4459 m
stroomsnelheid : 95 cm/sec
stroomrichting : 287 °

doorstroomoppervlak : 23994 m²
raaidebiet : 17207 m³/sec

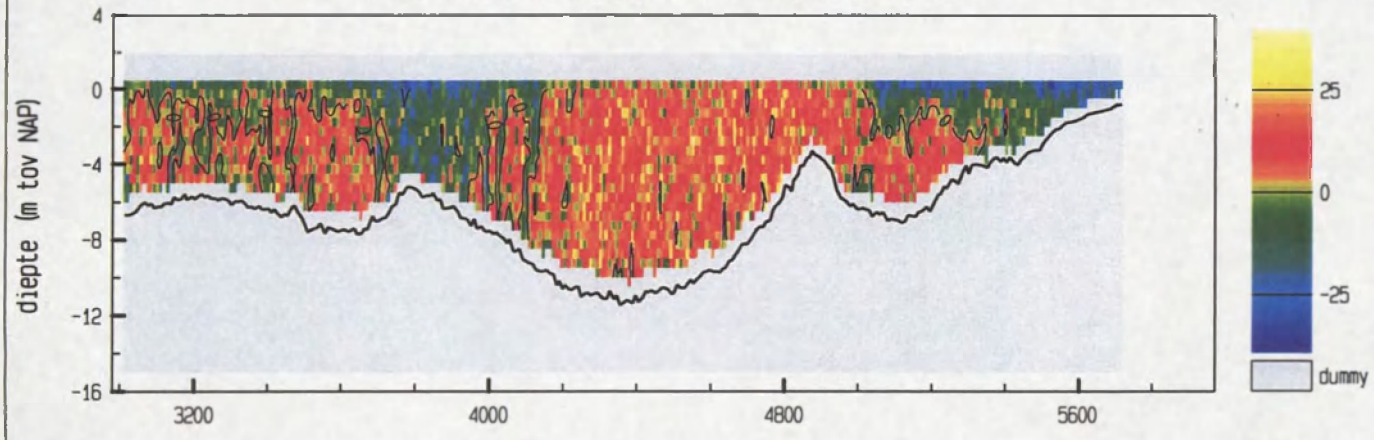
adcpfile : 0609047b.val

Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 1855 - 1910
adcpfile : 0609048b.val

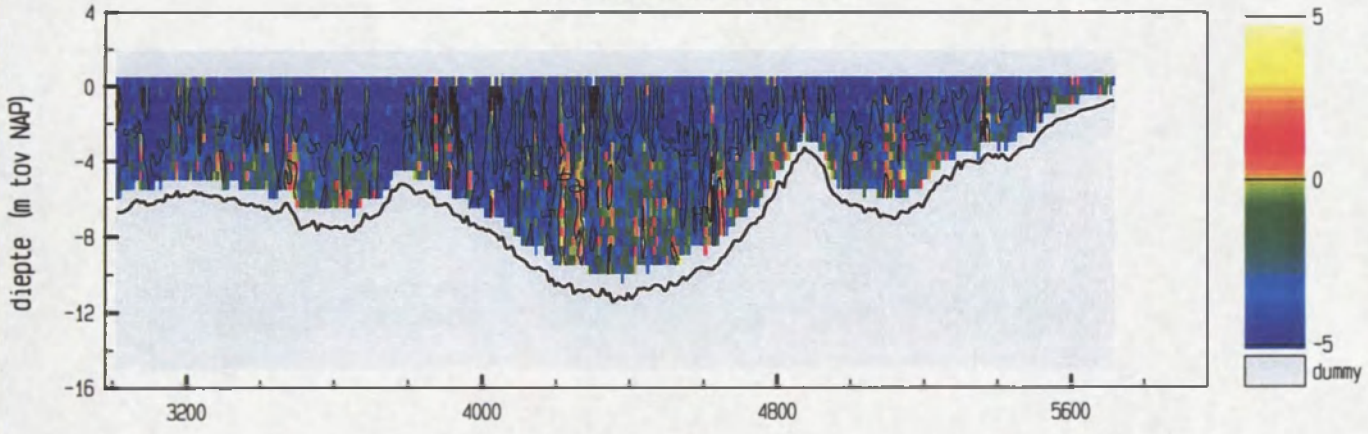
snelheid loodrecht op de raai (cm/sec)

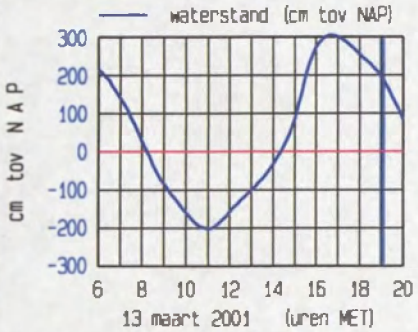


snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)





maximum gemiddelde stroom-
snelheid in de vertikaal

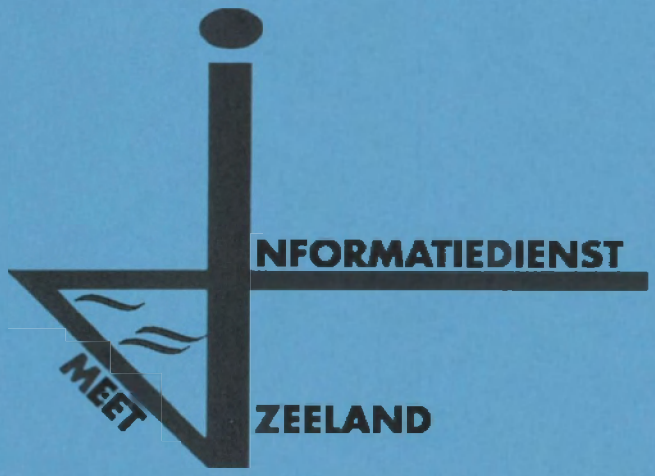
afstand uit nulpunt : 4027 m
stroomsnelheid : 129 cm/sec
stroomrichting : 287 °

doorstroomoppervlak : 23154 m^2
raaidebiet : 21625 m^3/sec

adcpfile : 0609048b.val

Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

Meetinformatiedienst Zeeland
Vlissingen



21. Debiet deelraai - 2

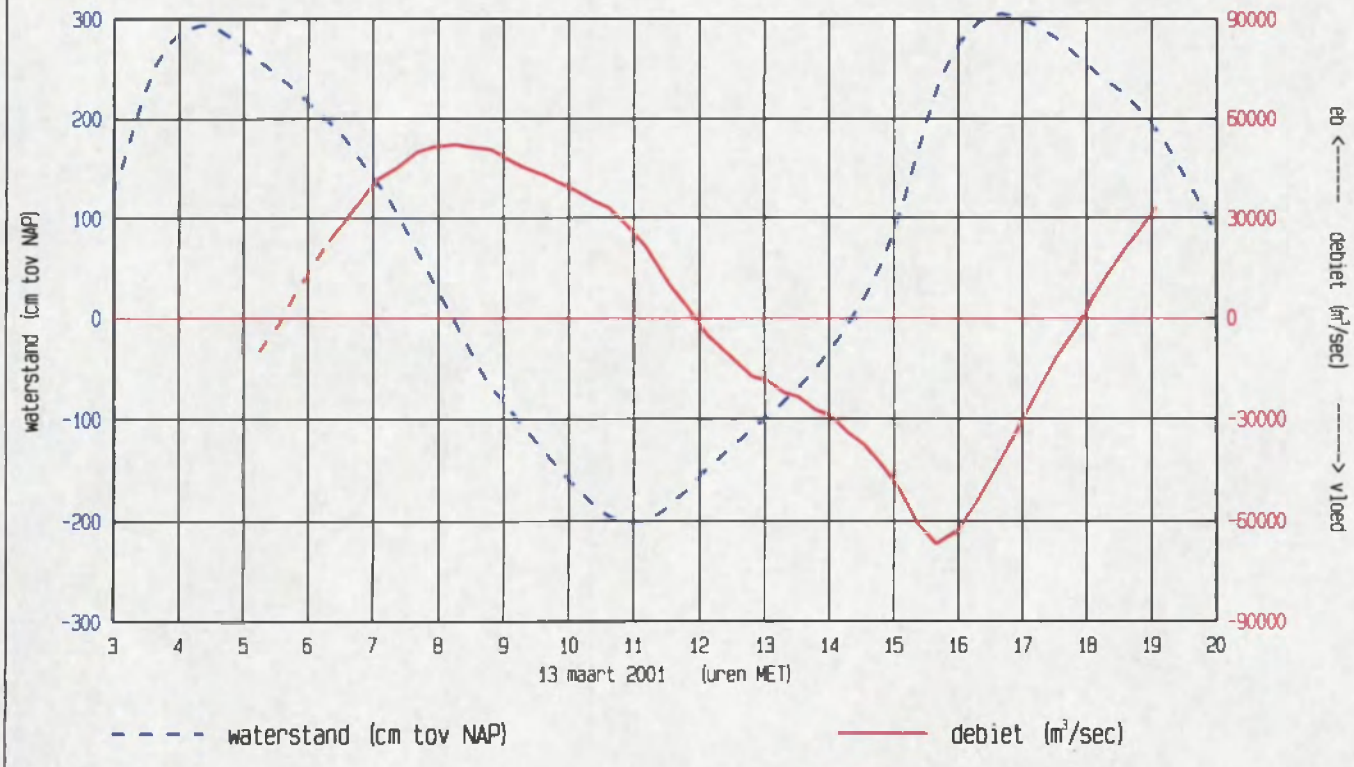
Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0620 - 1904

Noord

lokatienaam : HOSS
soort/fase : G302
omschrijving: debiet in m ^{3}/sec

	00	10	20	30	40	50
05			-7739	-3401	2112	8028
06	13031	18034	23038	27191	31344	35497
07	39650	42684	44598	47013	49644	50852
08	51661	51909	51916	51363	50988	50470
09	48474	46680	45089	43841	42476	40835
10	39273	37630	35749	34148	32300	28980
11	25534	21793	16901	11721	7124	2917
12	-1542	-5694	-8619	-11648	-14720	-17568
13	-18394	-20187	-22322	-23239	-25372	-27562
14	-28763	-31464	-34530	-36947	-40186	-43777
15	-48008	-52932	-58898	-63243	-66893	-64955
16	-63017	-58238	-53092	-47490	-41874	-36222
17	-30369	-24429	-18572	-12906	-7953	-3305
18	2442	8241	13149	18056	22499	26632
19	31204					

datum	tijd	ebvolume (m ^{3})	vloedvolume (m ^{3})
20010313	0536 - 1157	781 212 544	
20010313	1157 - 1756		- 698 262 016



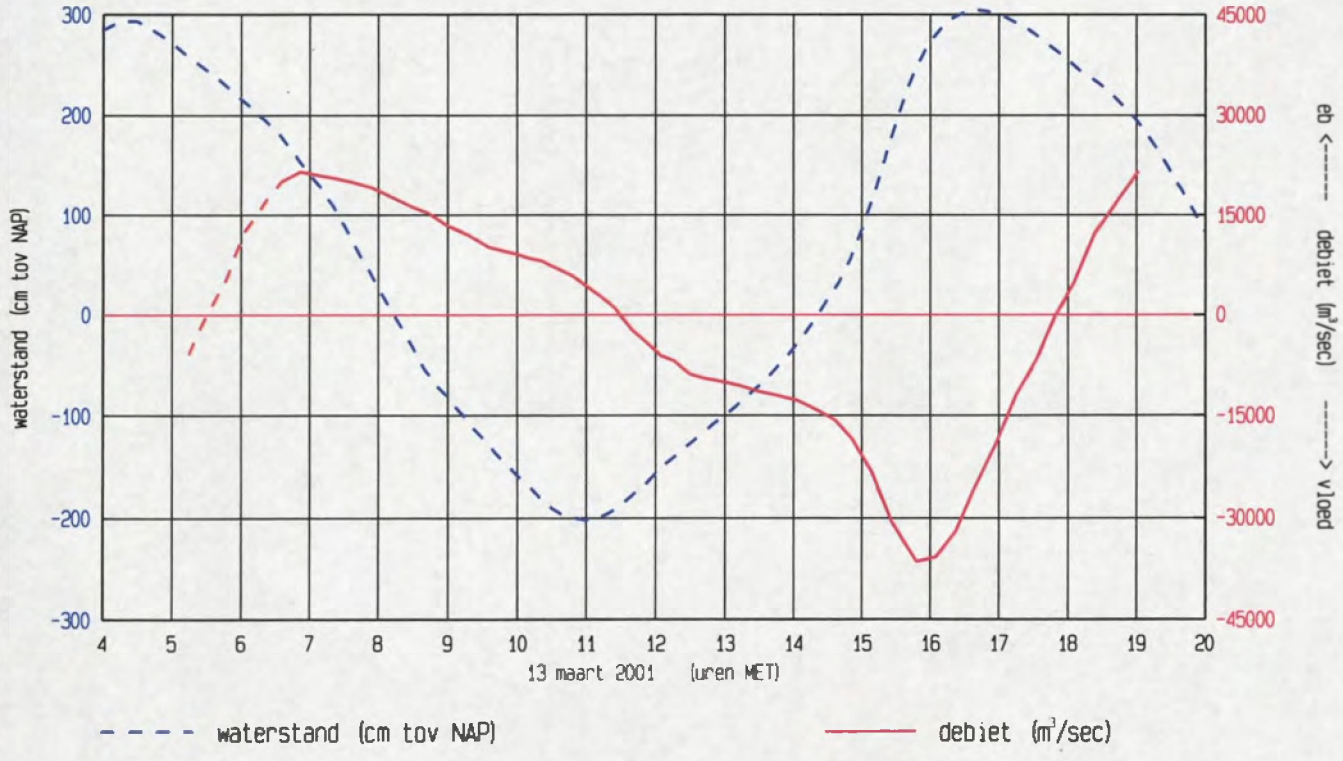
Raai 9 Honte / Schaar Spijkerplaat dd 13 maart 2001 tijd : 0636 - 1902

Zuid.

lokatienaam : HOSS
soort/fase : 0302
omschrijving: debiet in m^3/sec

	00	10	20	30	40	50
05			-4073	-320	2882	6431
06	10791	14051	16579	18844	20410	21318
07	21245	20926	20607	20231	19818	19354
08	18700	17856	17012	16181	15472	14501
09	13418	12626	11788	10768	9985	9559
10	9105	8544	8146	7409	6583	5651
11	4383	3115	1723	-91	-2296	-3751
12	-5337	-6490	-7466	-8848	-9327	-9712
13	-10035	-10472	-10943	-11436	-11826	-12222
14	-12625	-13290	-14129	-15056	-16328	-18119
15	-20888	-24006	-28086	-31611	-34306	-36383
16	-35984	-34661	-32415	-28949	-25232	-21726
17	-18115	-14085	-10586	-7619	-3944	-50
18	3069	6623	10828	13795	16233	18680
19	21134					

datum	tijd	ebvolume (m^3)	vloedvolume (m^3)
20010313	0531 - 1130	273 867 200	
20010313	1130 - 1750		- 371 298 976



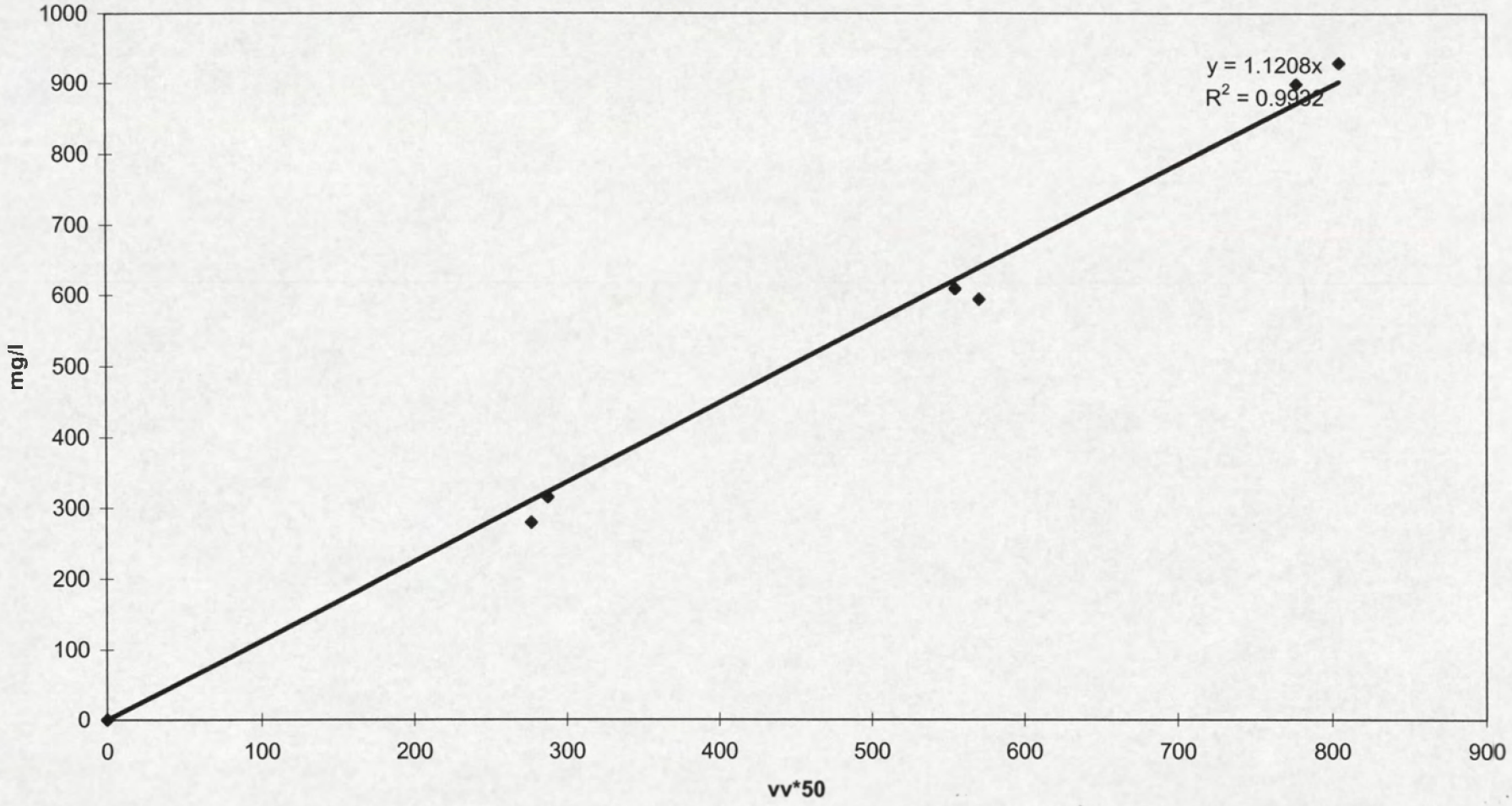
Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

Meetinformatiedienst Zeeland
Vlissingen

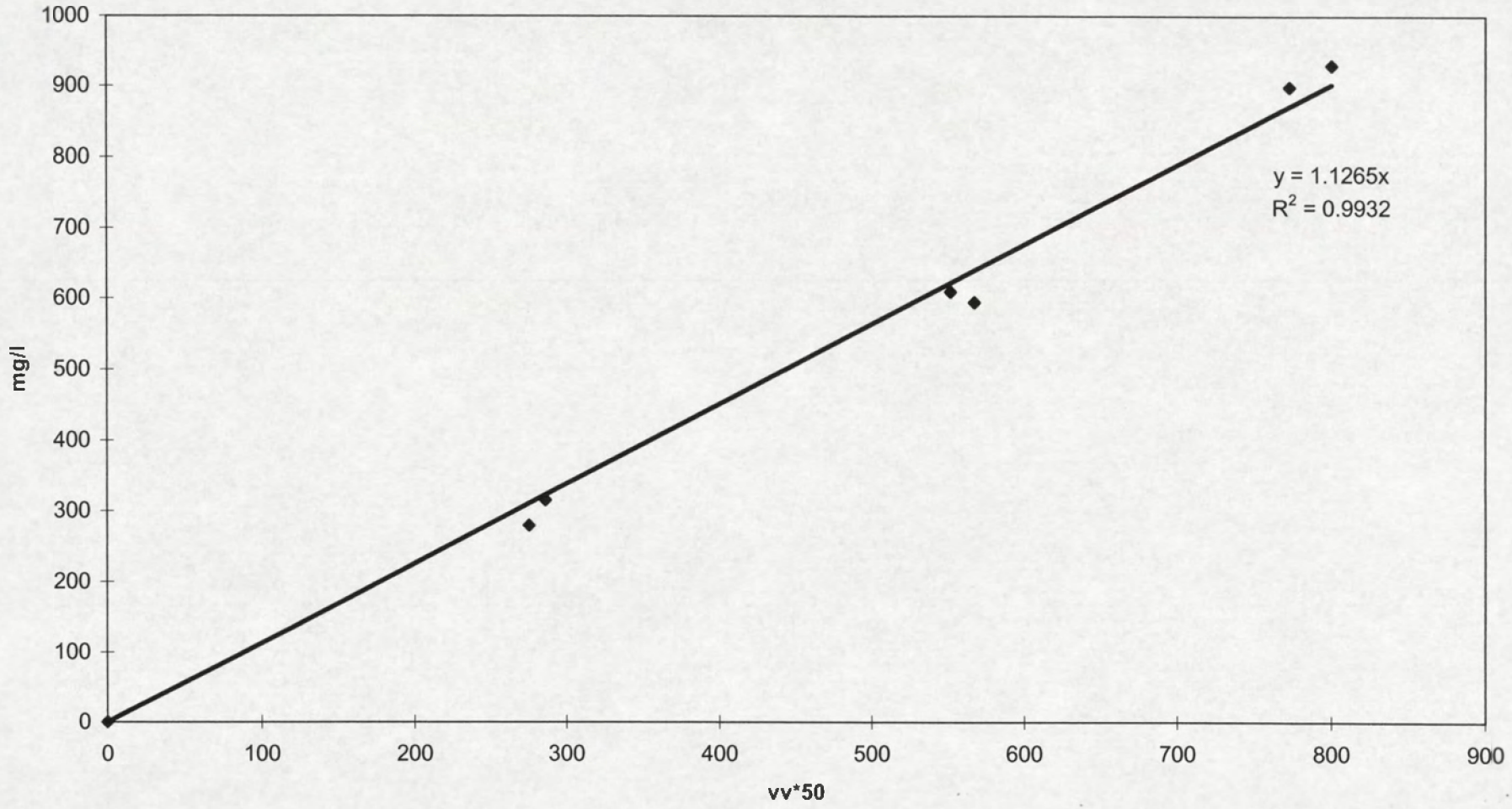
INFORMATIEDIENST
MEET ZEELAND

22. IJklijnen AZTM mp-1 en 2

Lodycke 13 maart 2001
raai 9 meetpunt 1
AZTM-nr. 002

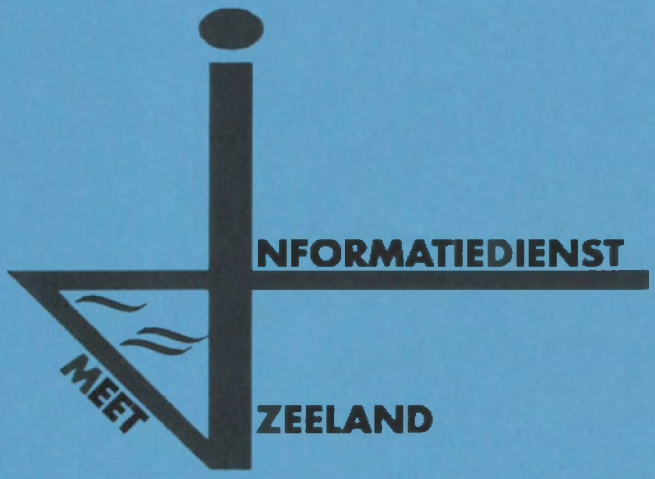


Lodycke 14 maart 2001
raai 9 meetpunt 2
AZTM-nr. 002

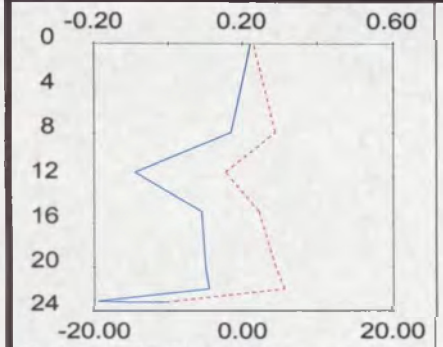


Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

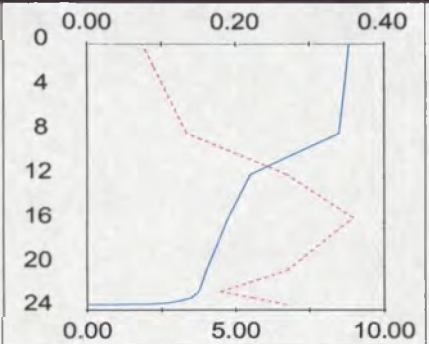
Meetinformatiedienst Zeeland
Vlissingen



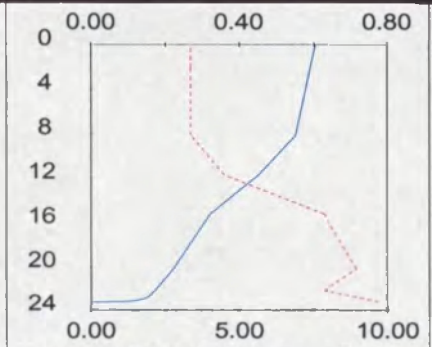
23. Vertikalen zand Mp-1



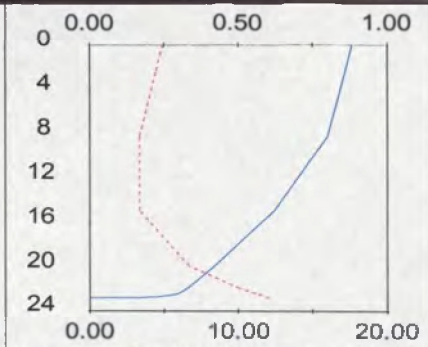
Tgem : 05:51:35 Vgem : 0.09
Czgem : 2.21 Bodem: 23.20
Rtggem : 298.29



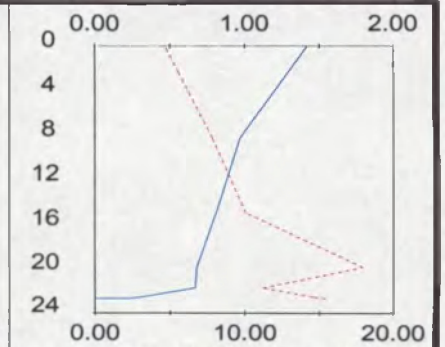
Tgem : 06:20:15 Vgem : 0.24
Czgem : 5.31 Bodem: 23.50
Rtggem : 284.05



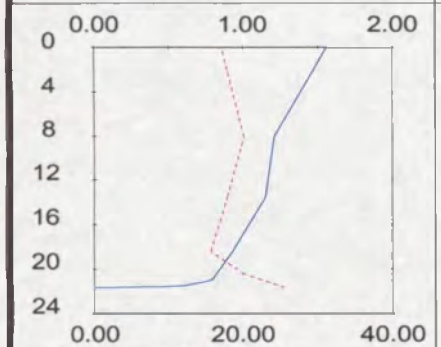
Tgem : 06:47:35 Vgem : 0.41
Czgem : 5.63 Bodem: 23.20
Rtggem : 294.15



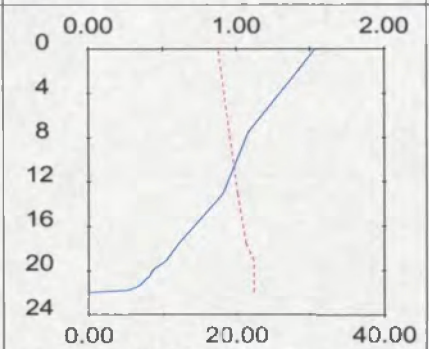
Tgem : 07:10:30 Vgem : 0.66
Czgem : 4.78 Bodem: 22.80
Rtggem : 296.52



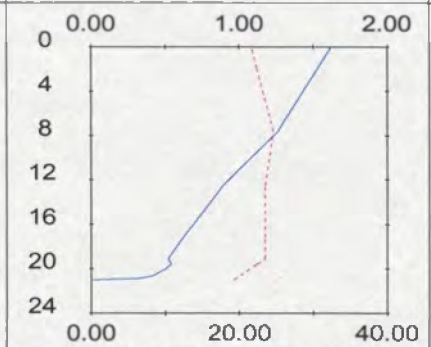
Tgem : 07:30:20 Vgem : 0.77
Czgem : 9.69 Bodem: 22.70
Rtggem : 298.65



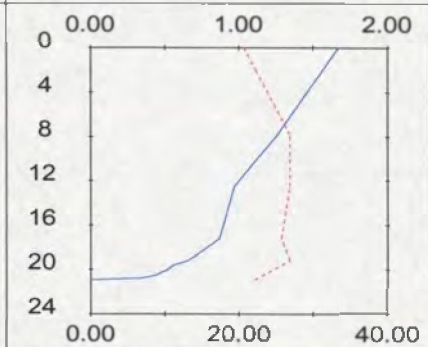
Tgem : 07:57:20 Vgem : 1.07
Czgem : 18.48 Bodem: 21.60
Rtggem : 305.28



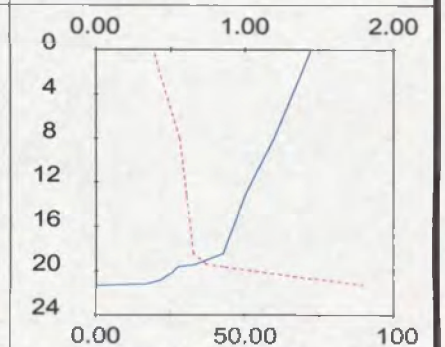
Tgem : 08:24:20 Vgem : 0.75
Czgem : 19.90 Bodem: 21.90
Rtggem : 301.18



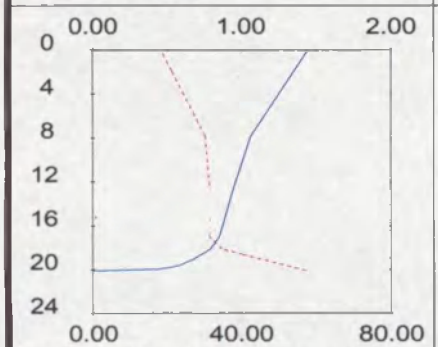
Tgem : 08:44:10 Vgem : 0.96
Czgem : 23.31 Bodem: 21.00
Rtggem : 310.32



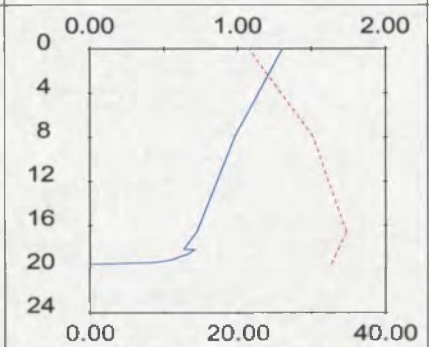
Tgem : 09:01:30 Vgem : 1.02
Czgem : 25.30 Bodem: 20.90
Rtggem : 305.80



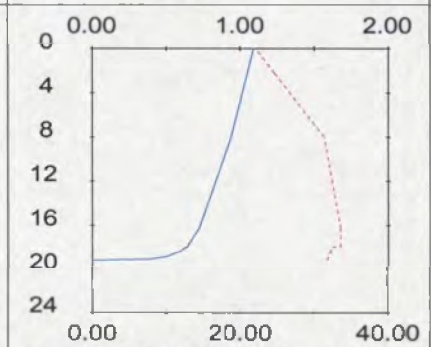
Tgem : 09:19:55 Vgem : 0.99
Czgem : 30.83 Bodem: 21.30
Rtggem : 304.42



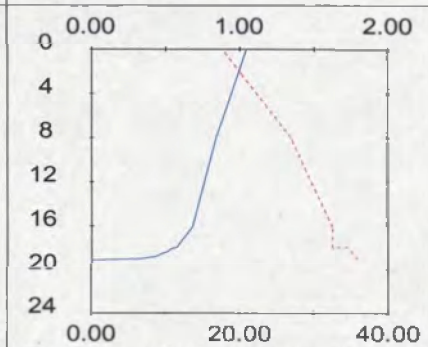
Tgem : 09:42:20 Vgem : 0.94
Czgem : 29.93 Bodem: 20.10
Rtggem : 306.36



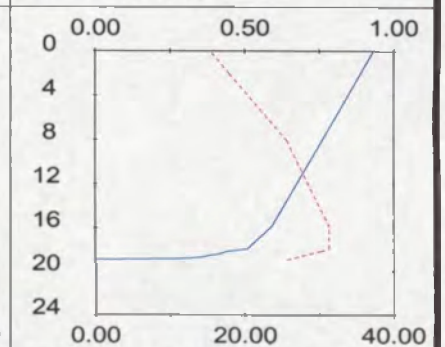
Tgem : 10:04:30 Vgem : 0.85
Czgem : 29.92 Bodem: 19.50
Rtggem : 305.39



Tgem : 10:23:00 Vgem : 0.81
Czgem : 30.03 Bodem: 19.20
Rtggem : 303.24



Tgem : 10:39:55 Vgem : 0.75
Czgem : 27.04 Bodem: 19.10
Rtggem : 306.73



Tgem : 10:56:10 Vgem : 0.64
Czgem : 25.31 Bodem: 18.90
Rtggem : 306.66

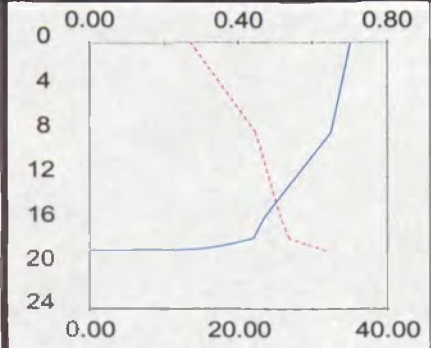
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 13/03/2001
Streefvoetmaat : 570
Lokatienaam : AZTM1

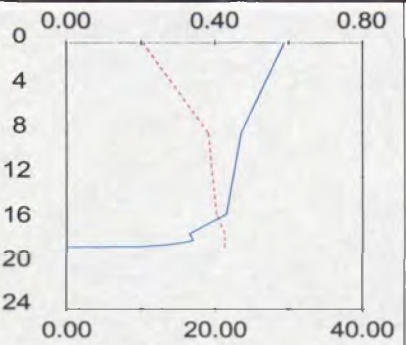
Tgem : Gemiddelde tijd in uu:min:sec.
Vgem : Gemiddelde STROOMSHHRZT in m/s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

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

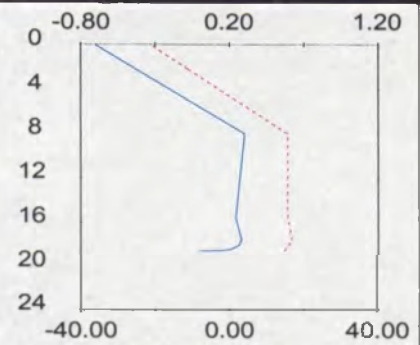
STROOMSHHRZT
ZANDCONCENTR



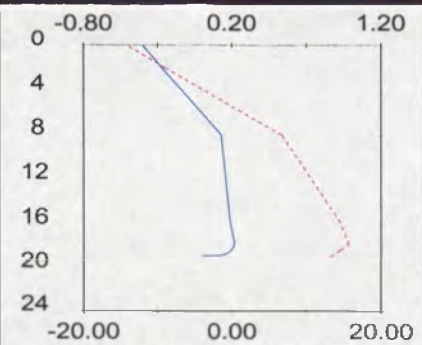
Tgem : 11:11:35 Vgem : 0.51
Czgem : 21.91 Bodem: 18.60
Rtggem : 304.42



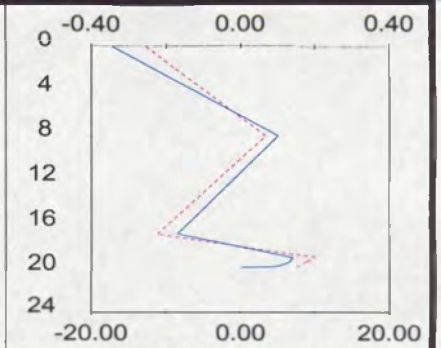
Tgem : 11:27:05 Vgem : 0.35
Czgem : 17.55 Bodem: 18.30
Rtggem : 310.31



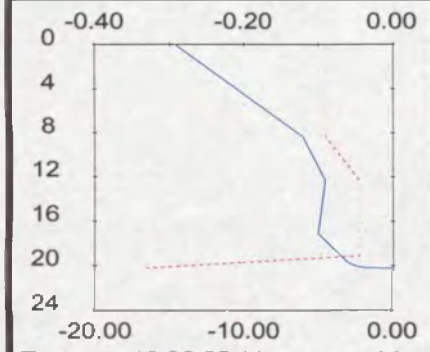
Tgem : 11:44:15 Vgem : 0.18
Czgem : 7.17 Bodem: 18.60
Rtggem : 319.79



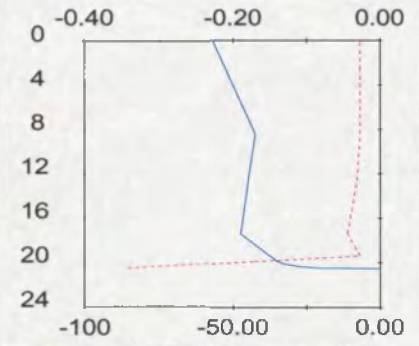
Tgem : 12:02:00 Vgem : 0.05
Czgem : 4.98 Bodem: 18.90
Rtggem : 291.66



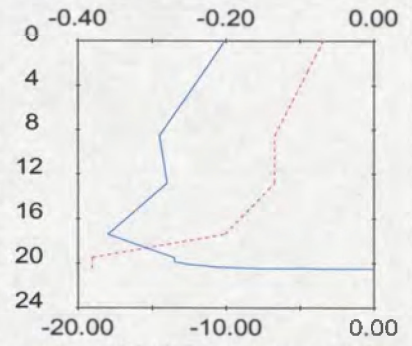
Tgem : 12:19:55 Vgem : -0.02
Czgem : -3.49 Bodem: 19.80
Rtggem : 33.34



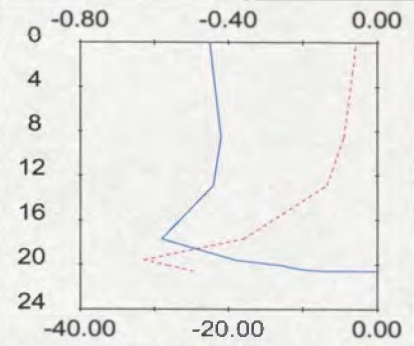
Tgem : 12:36:25 Vgem : -0.14
Czgem : -3.78 Bodem: 20.20
Rtggem : 76.39



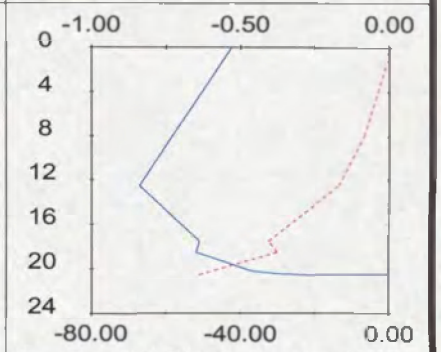
Tgem : 12:53:10 Vgem : -0.18
Czgem : -9.83 Bodem: 20.50
Rtggem : 95.09



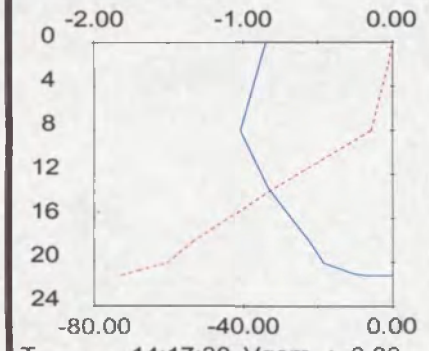
Tgem : 13:10:20 Vgem : -0.27
Czgem : -7.76 Bodem: 20.50
Rtggem : 100.30



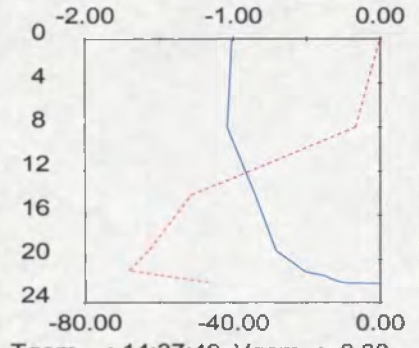
Tgem : 13:29:25 Vgem : -0.44
Czgem : -9.17 Bodem: 20.60
Rtggem : 113.73



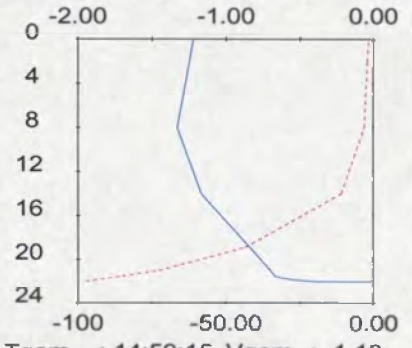
Tgem : 13:52:10 Vgem : -0.68
Czgem : -14.47 Bodem: 20.50
Rtggem : 114.57



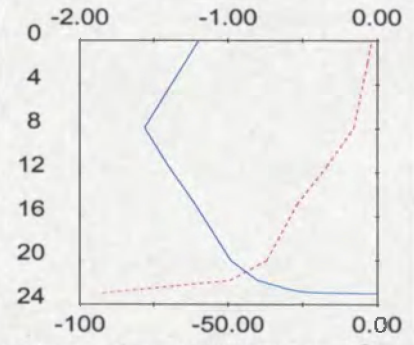
Tgem : 14:17:30 Vgem : -0.80
Czgem : -24.12 Bodem: 21.20
Rtggem : 105.16



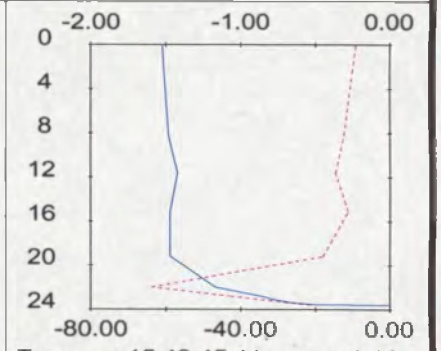
Tgem : 14:37:40 Vgem : -0.88
Czgem : -30.58 Bodem: 22.20
Rtggem : 114.19



Tgem : 14:59:15 Vgem : -1.13
Czgem : -18.47 Bodem: 22.00
Rtggem : 114.92



Tgem : 15:20:30 Vgem : -1.23
Czgem : -20.96 Bodem: 23.00
Rtggem : 114.51



Tgem : 15:43:45 Vgem : -1.41
Czgem : -17.79 Bodem: 23.60
Rtggem : 115.26

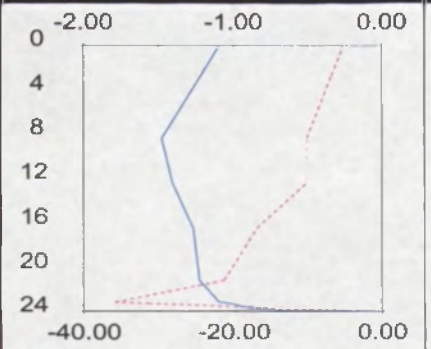
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 13/03/2001
Streefvoetmaat : 570
Lokatienaam : AZTM1

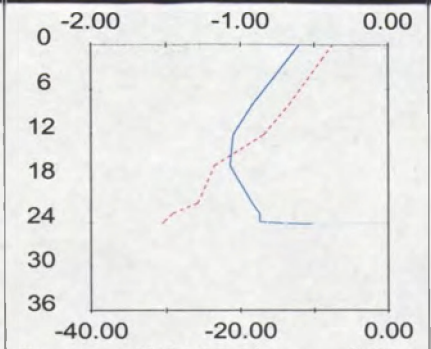
Tgem : Gemiddelde tijd in uu:min:sec.
Vgem : Gemiddelde STROOMSHHRZT in m/s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

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

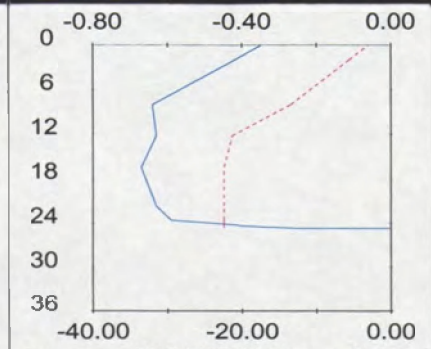
STROOMSHHRZT
ZANDCONCENTR



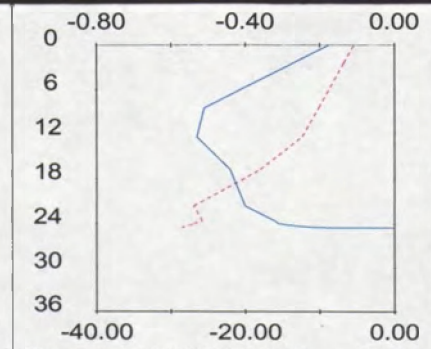
Tgem : 16:05:50 Vgem : -1.28
Czgem : -13.29 Bodem : 24.00
Rtggem : 114.54



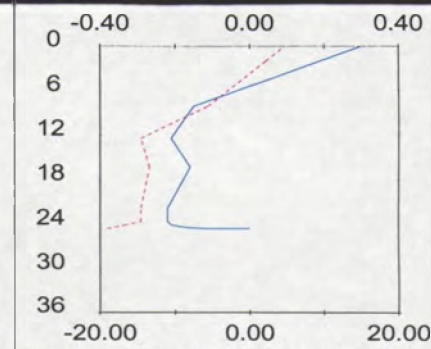
Tgem : 16:31:35 Vgem : -0.91
Czgem : -17.96 Bodem : 24.20
Rtggem : 112.96



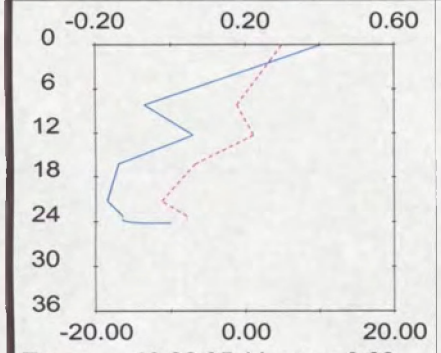
Tgem : 16:53:15 Vgem : -0.58
Czgem : -16.76 Bodem : 24.70
Rtggem : 113.60



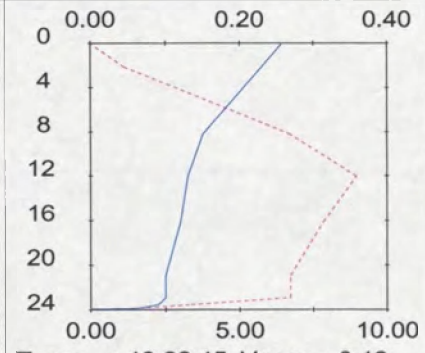
Tgem : 17:14:05 Vgem : -0.40
Czgem : -14.77 Bodem : 24.60
Rtggem : 110.93



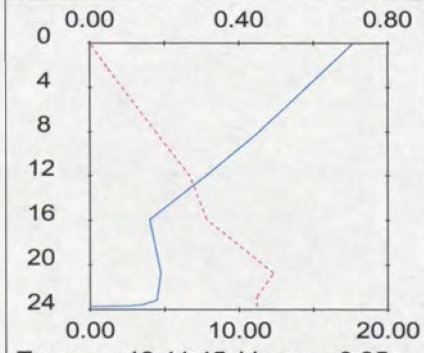
Tgem : 17:39:20 Vgem : -0.10
Czgem : -8.89 Bodem : 24.60
Rtggem : 114.06



Tgem : 18:02:35 Vgem : 0.02
Czgem : -2.72 Bodem : 24.20
Rtggem : 243.32



Tgem : 18:22:45 Vgem : 0.12
Czgem : 5.88 Bodem : 23.90
Rtggem : 272.72



Tgem : 18:41:45 Vgem : 0.35
Czgem : 6.34 Bodem : 23.70
Rtggem : 309.66

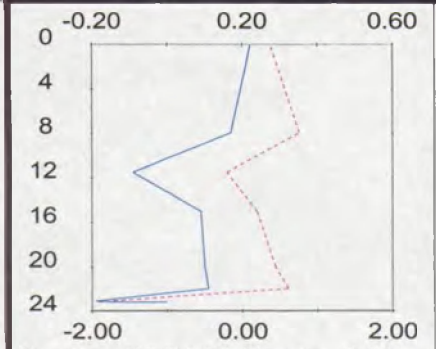
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 13/03/2001
Streefvoetmaat : 570
Lokatienaam : AZTM1

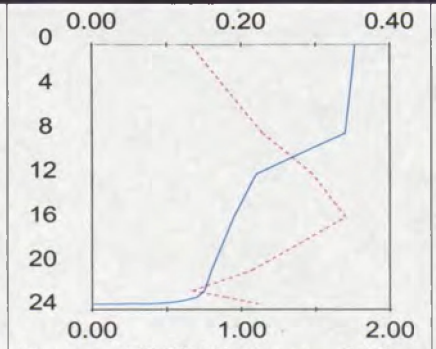
Tgem : Gemiddelde tijd in uu:min:sec.
Vgem : Gemiddelde STROOMSHHRZT in m/s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

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

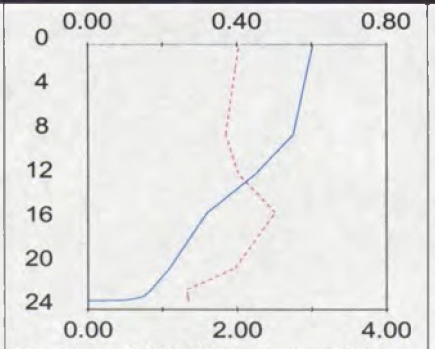
STROOMSHHRZT
ZANDCONCENTR



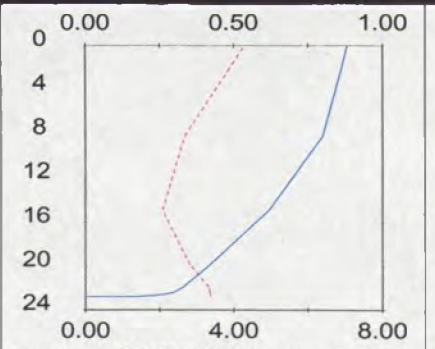
Tgem : 05:51:35 Vgem : 0.09
Tzgem : 0.32 Bodem : 23.20
Rtggem : 298.29



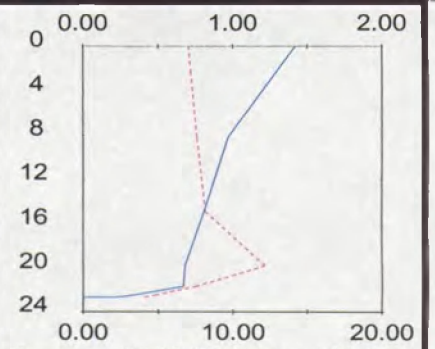
Tgem : 06:20:15 Vgem : 0.24
Tzgem : 1.17 Bodem : 23.50
Rtggem : 284.05



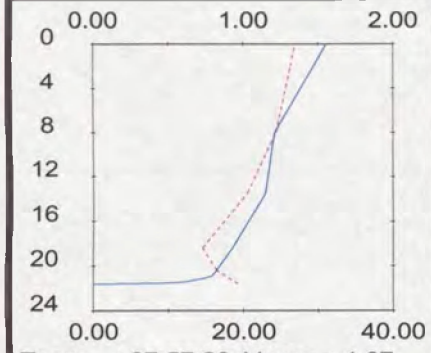
Tgem : 06:47:35 Vgem : 0.41
Tzgem : 2.00 Bodem : 23.20
Rtggem : 294.15



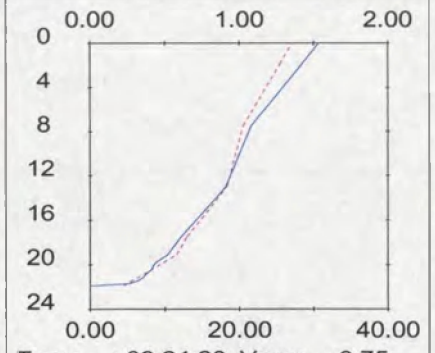
Tgem : 07:10:30 Vgem : 0.66
Tzgem : 2.92 Bodem : 22.80
Rtggem : 296.52



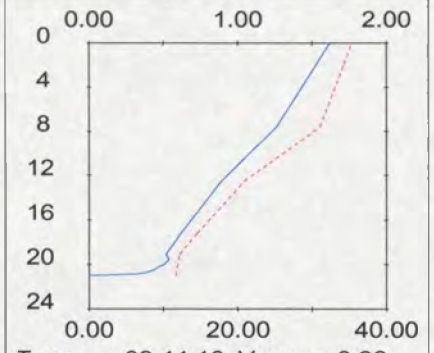
Tgem : 07:30:20 Vgem : 0.77
Tzgem : 8.25 Bodem : 22.70
Rtggem : 298.65



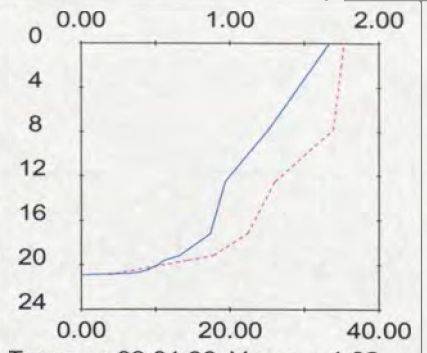
Tgem : 07:57:20 Vgem : 1.07
Tzgem : 21.72 Bodem : 21.60
Rtggem : 305.28



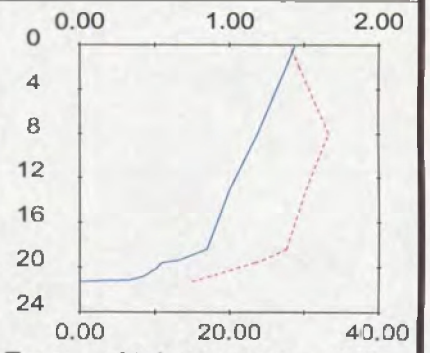
Tgem : 08:24:20 Vgem : 0.75
Tzgem : 18.28 Bodem : 21.90
Rtggem : 301.18



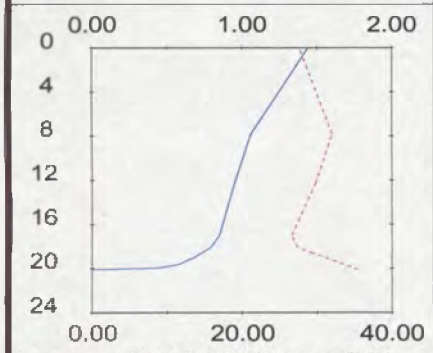
Tgem : 08:44:10 Vgem : 0.96
Tzgem : 24.42 Bodem : 21.00
Rtggem : 310.32



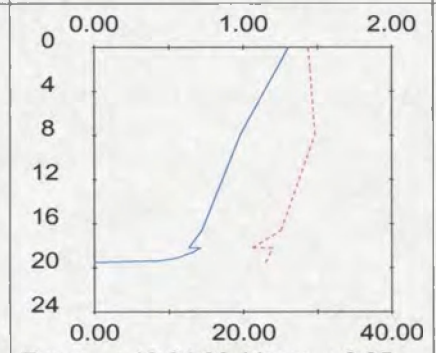
Tgem : 09:01:30 Vgem : 1.02
Tzgem : 27.94 Bodem : 20.90
Rtggem : 305.80



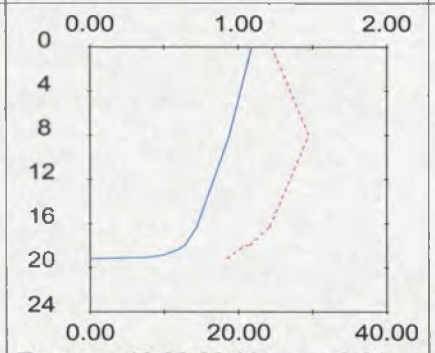
Tgem : 09:19:55 Vgem : 0.99
Tzgem : 29.27 Bodem : 21.30
Rtggem : 304.42



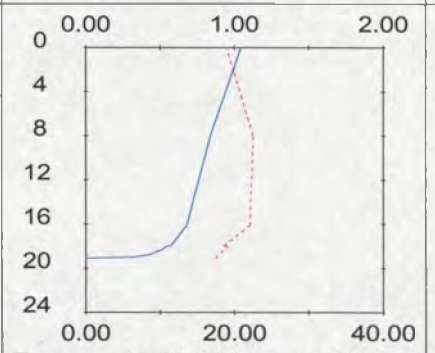
Tgem : 09:42:20 Vgem : 0.94
Tzgem : 29.69 Bodem : 20.10
Rtggem : 306.36



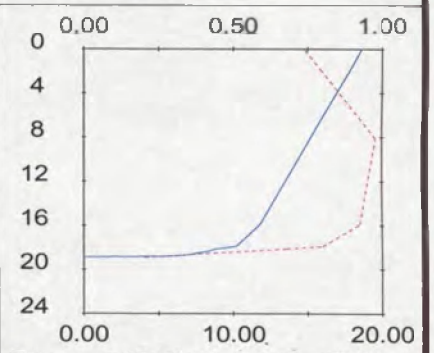
Tgem : 10:04:30 Vgem : 0.85
Tzgem : 27.47 Bodem : 19.50
Rtggem : 305.39



Tgem : 10:23:00 Vgem : 0.81
Tzgem : 26.03 Bodem : 19.20
Rtggem : 303.24



Tgem : 10:39:55 Vgem : 0.75
Tzgem : 21.20 Bodem : 19.10
Rtggem : 306.73



Tgem : 10:56:10 Vgem : 0.64
Tzgem : 17.52 Bodem : 18.90
Rtggem : 306.66

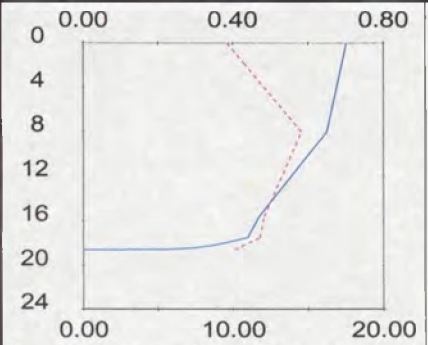
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 13/03/2001
Streefvoetmaat : 570
Lokatienaam : AZTM1

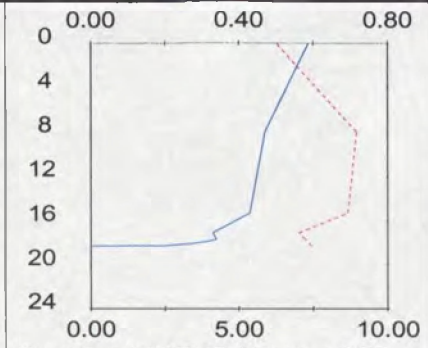
Tgem : Gemiddelde tijd in uu:min:sec.
Vgem : Gemiddelde STROOMSHHRZT in m/s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

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

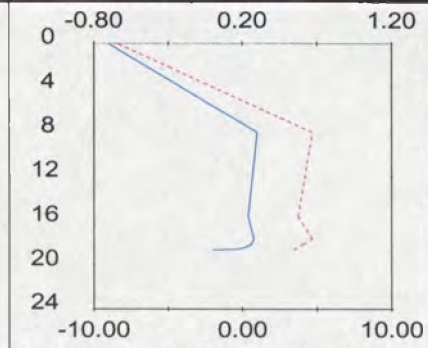
STROOMSHHRZT
ZANDTRANSP



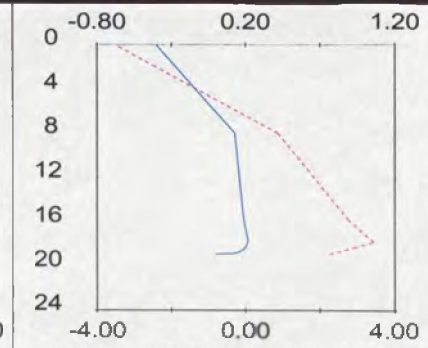
Tgem : 11:11:35 Vgem : 0.51
Tzgem : 12.48 Bodem: 18.60
Rtggem : 304.42



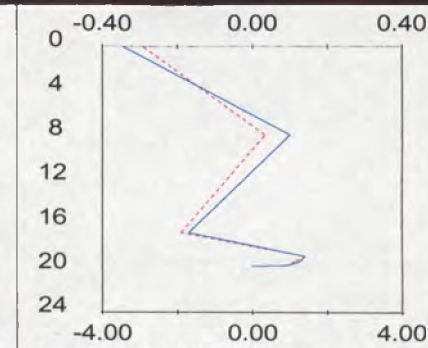
Tgem : 11:27:05 Vgem : 0.35
Tzgem : 8.06 Bodem: 18.30
Rtggem : 310.31



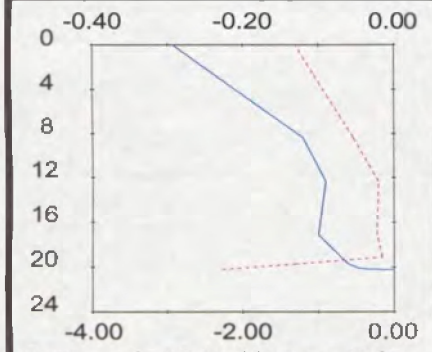
Tgem : 11:44:15 Vgem : 0.18
Tzgem : 1.39 Bodem: 18.60
Rtggem : 319.79



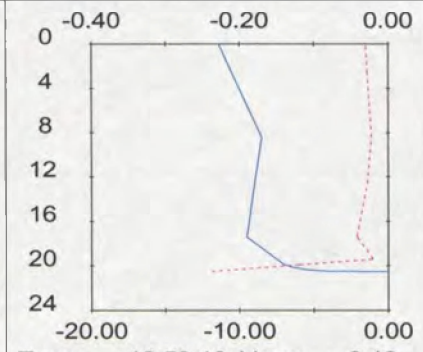
Tgem : 12:02:00 Vgem : 0.05
Tzgem : 0.63 Bodem: 18.90
Rtggem : 291.66



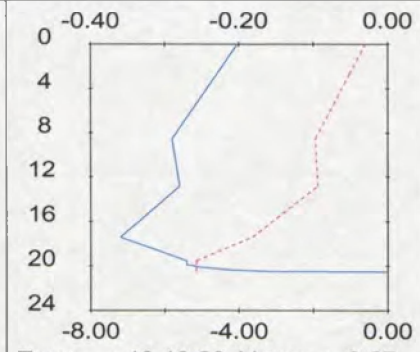
Tgem : 12:19:55 Vgem : -0.02
Tzgem : -0.88 Bodem: 19.80
Rtggem : 33.34



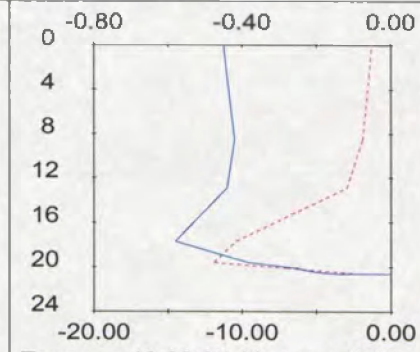
Tgem : 12:36:25 Vgem : -0.14
Tzgem : -0.60 Bodem: 20.20
Rtggem : 76.39



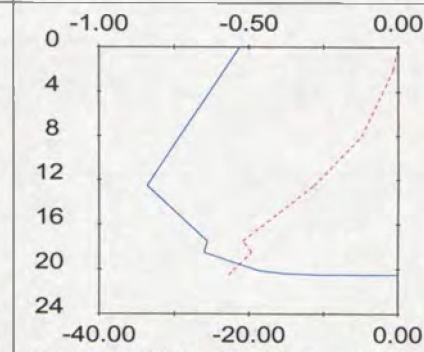
Tgem : 12:53:10 Vgem : -0.18
Tzgem : -1.73 Bodem: 20.50
Rtggem : 95.09



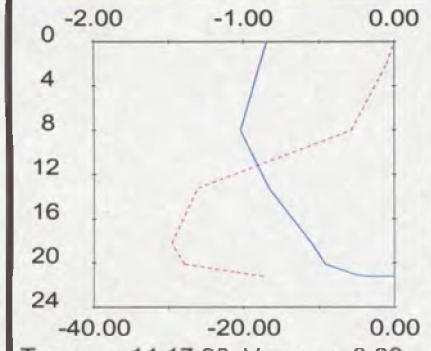
Tgem : 13:10:20 Vgem : -0.27
Tzgem : -2.22 Bodem: 20.50
Rtggem : 100.30



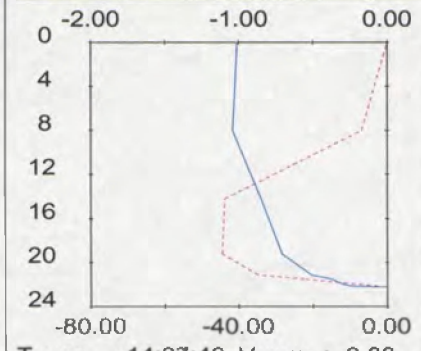
Tgem : 13:29:25 Vgem : -0.44
Tzgem : -4.08 Bodem: 20.60
Rtggem : 113.73



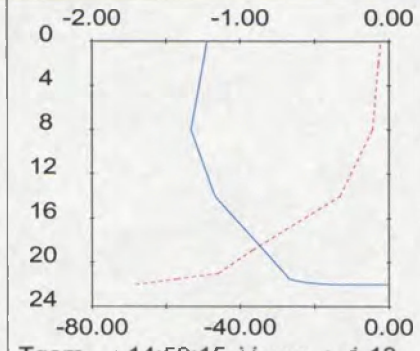
Tgem : 13:52:10 Vgem : -0.68
Tzgem : -9.56 Bodem: 20.50
Rtggem : 114.57



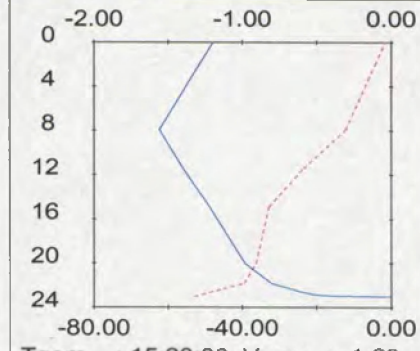
Tgem : 14:17:30 Vgem : -0.80
Tzgem : -15.15 Bodem: 21.20
Rtggem : 105.16



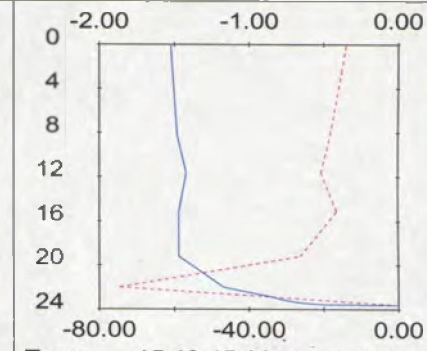
Tgem : 14:37:40 Vgem : -0.88
Tzgem : -22.46 Bodem: 22.20
Rtggem : 114.19



Tgem : 14:59:15 Vgem : -1.13
Tzgem : -15.68 Bodem: 22.00
Rtggem : 114.92



Tgem : 15:20:30 Vgem : -1.23
Tzgem : -22.31 Bodem: 23.00
Rtggem : 114.51



Tgem : 15:43:45 Vgem : -1.41
Tzgem : -23.30 Bodem: 23.60
Rtggem : 115.26

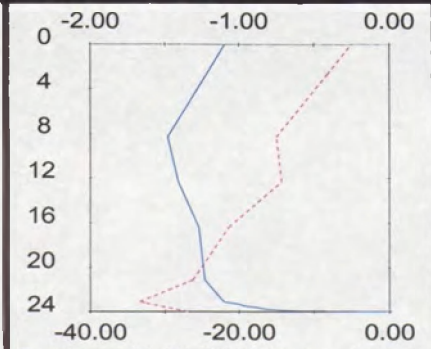
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 13/03/2001
Streefvoetmaat : 570
Lokatienaam : AZTM1

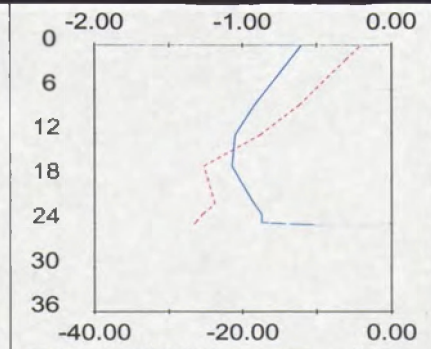
Tgem : Gemiddelde tijd in uu:min:sec.
Vgem : Gemiddelde STROOMSHHRZT in m/s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

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

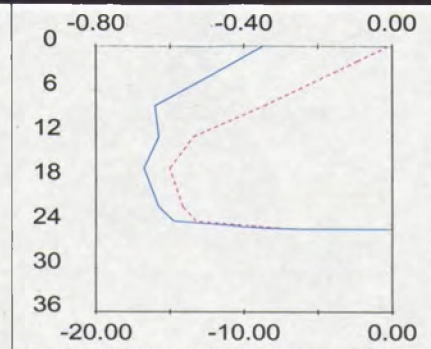
STROOMSHHRZT
ZANDTRANSP



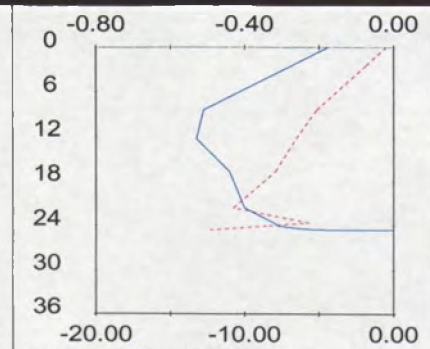
Tgem : 16:05:50 Vgem : -1.28
Tzgem : -16.99 Bodem : 24.00
Rtggem : 114.54



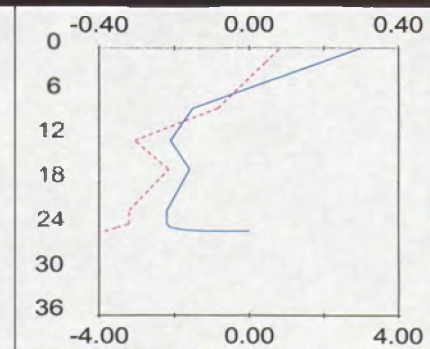
Tgem : 16:31:35 Vgem : -0.91
Tzgem : -16.94 Bodem : 24.20
Rtggem : 112.96



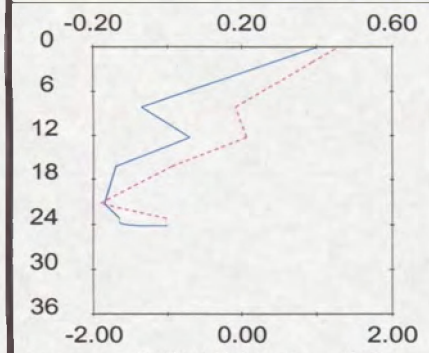
Tgem : 16:53:15 Vgem : -0.58
Tzgem : -10.26 Bodem : 24.70
Rtggem : 113.60



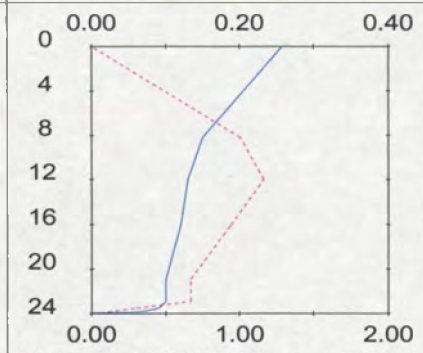
Tgem : 17:14:05 Vgem : -0.40
Tzgem : -6.00 Bodem : 24.60
Rtggem : 110.93



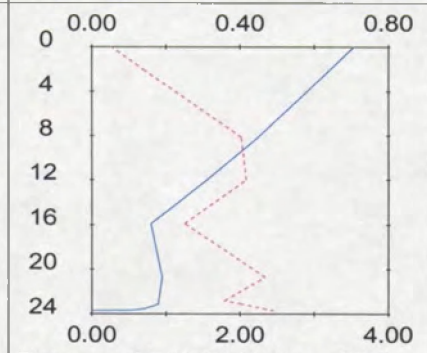
Tgem : 17:39:20 Vgem : -0.10
Tzgem : -1.71 Bodem : 24.60
Rtggem : 114.06



Tgem : 18:02:35 Vgem : 0.02
Tzgem : -0.31 Bodem : 24.20
Rtggem : 243.32



Tgem : 18:22:45 Vgem : 0.12
Tzgem : 0.75 Bodem : 23.90
Rtggem : 272.72



Tgem : 18:41:45 Vgem : 0.35
Tzgem : 1.61 Bodem : 23.70
Rtggem : 309.66

Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 13/03/2001
Streefvoetmaat : 570
Lokatienaam : AZTM1

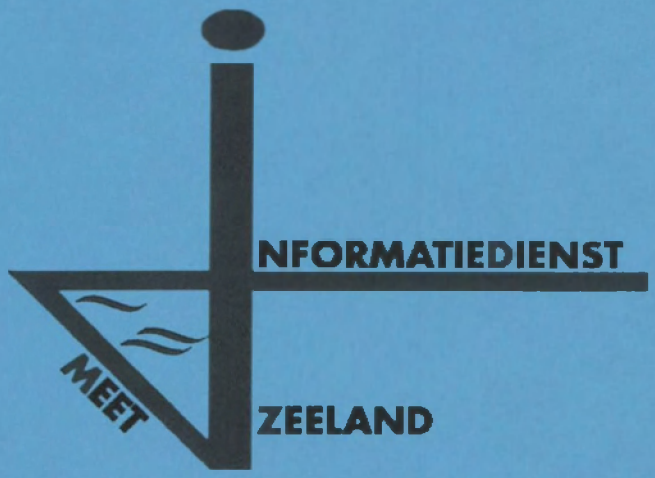
Tgem : Gemiddelde tijd in uu:min:sec.
Vgem : Gemiddelde STROOMSHHRZT in m/s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

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

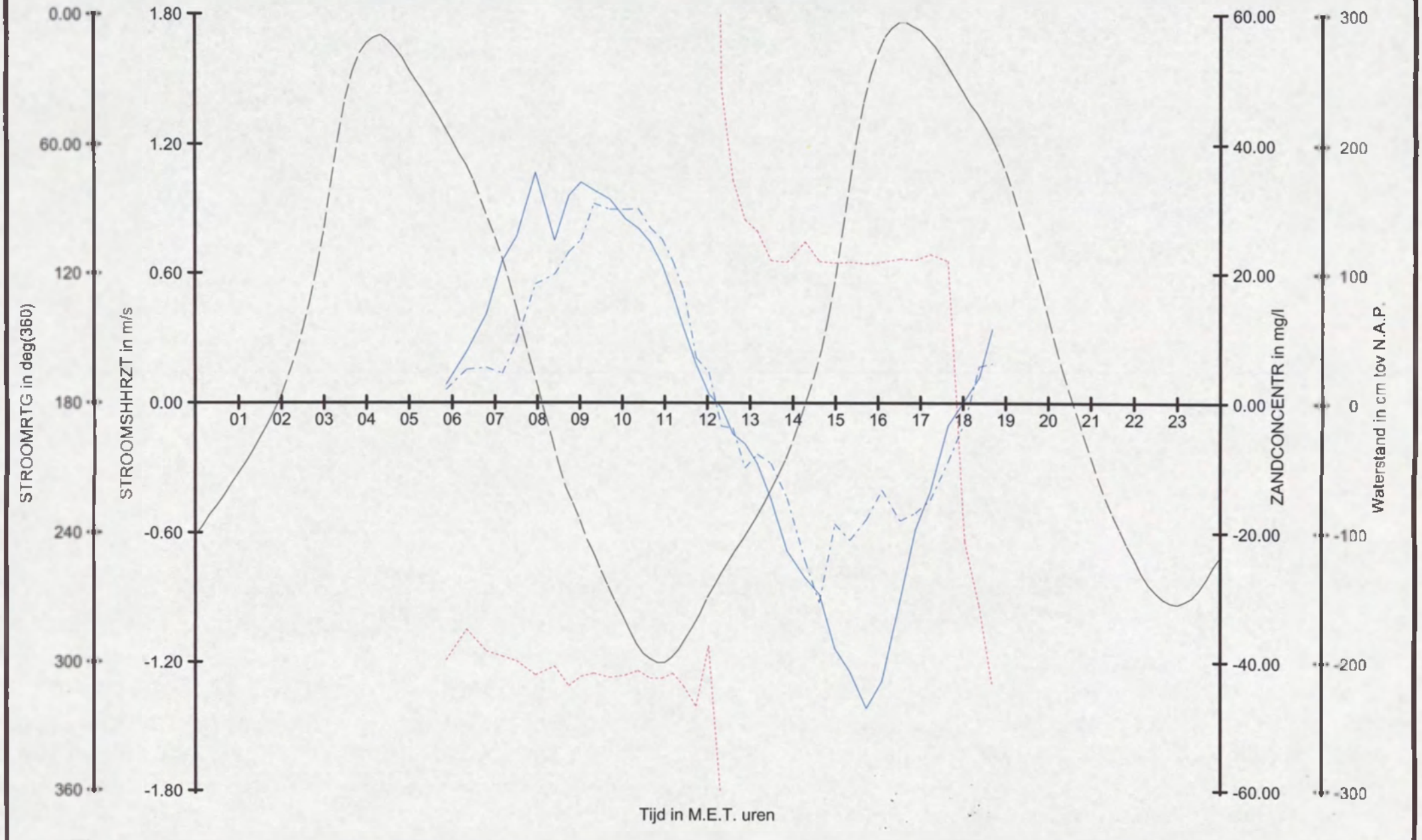
STROOMSHHRZT
ZANDTRANSP

Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

Meetinformatiedienst Zeland
Vlissingen



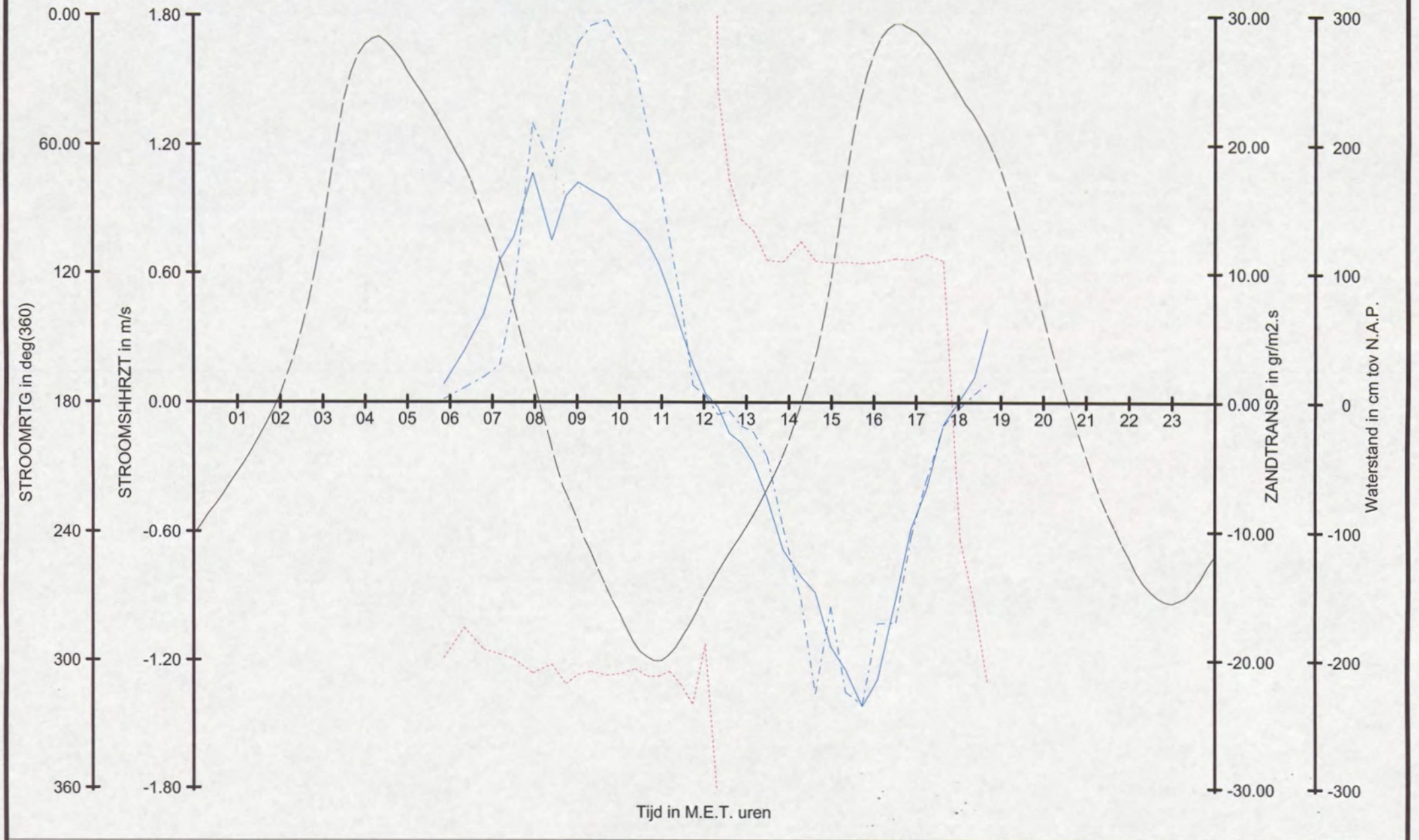
24. Gemiddelden zand Mp-1



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Deb elraai9
Meetperiode : 13/03/2001 t/m 13/03/2001
Streefvoetnaat : 570
Lokatienaam : AZTM1

STROOMSHHRZT
STROOMRTG
ZANDCONCENTR
Waterstand te Vlissingen



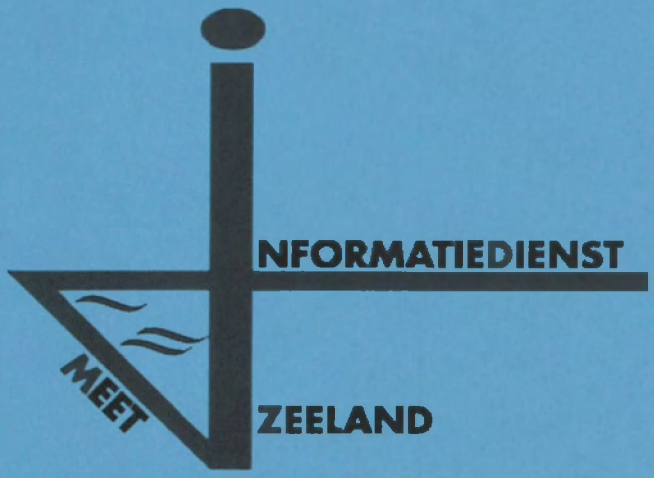
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 13/03/2001 t/m 13/03/2001
Streefvoetmaat : 570
Lokatienaam : AZTM1

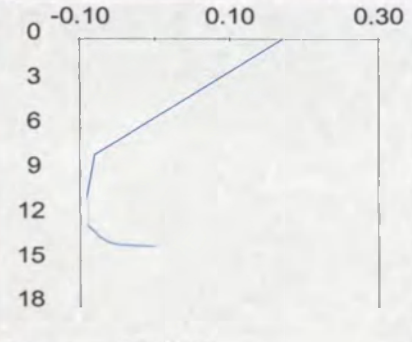
STROOMSHHRZT
STROOMRTG
ZANDTRANSP
Waterstand te Vlissingen

Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

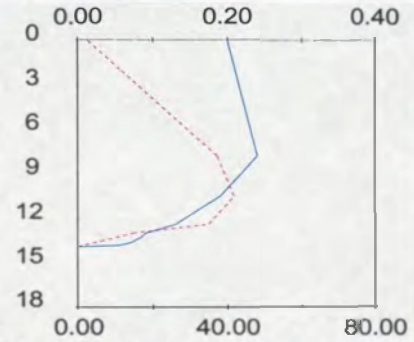
Meetinformatiedienst Zeeland
Vlissingen



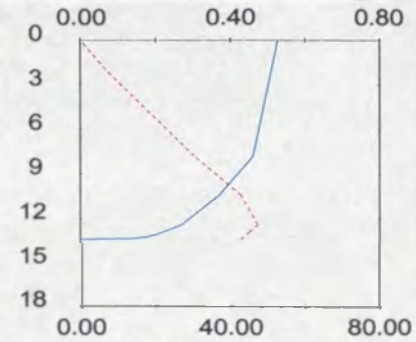
25. Vertikalen zand Mp-2



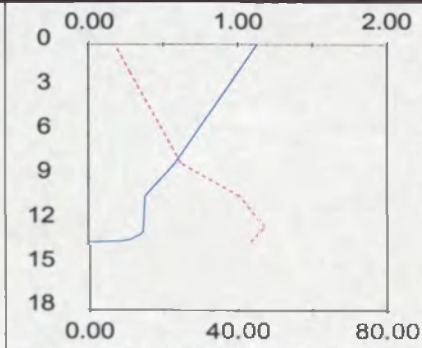
Tgem : 05:59:35
Vgem : -0.06 Bodem: 13.90
Rtggem : 16.66



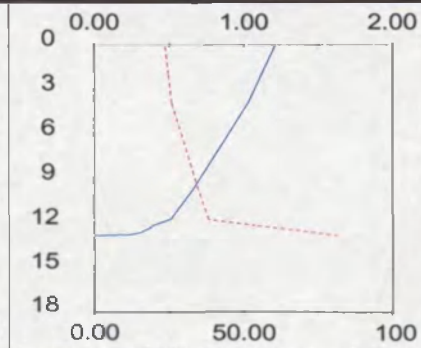
Tgem : 06:16:35 Vgem : 0.20
Czgem : 24.88 Bodem: 13.90
Rtggem : 283.45



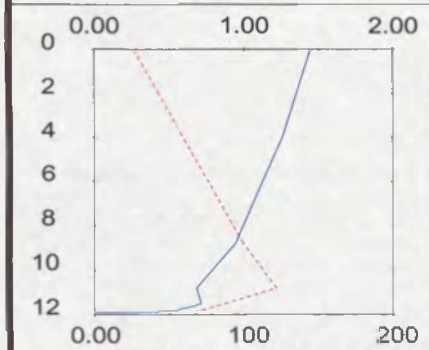
Tgem : 06:32:25 Vgem : 0.43
Czgem : 25.24 Bodem: 13.40
Rtggem : 285.92



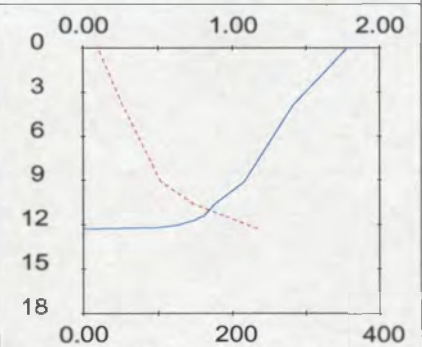
Tgem : 06:47:05 Vgem : 0.61
Czgem : 25.03 Bodem: 13.30
Rtggem : 302.09



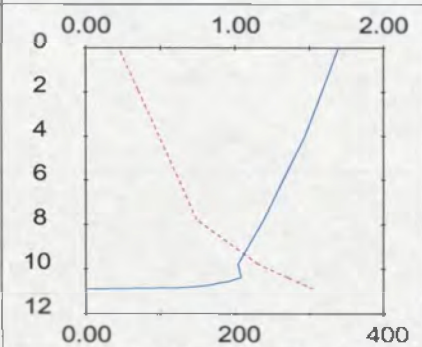
Tgem : 07:03:30 Vgem : 0.84
Czgem : 32.11 Bodem: 12.80
Rtggem : 299.31



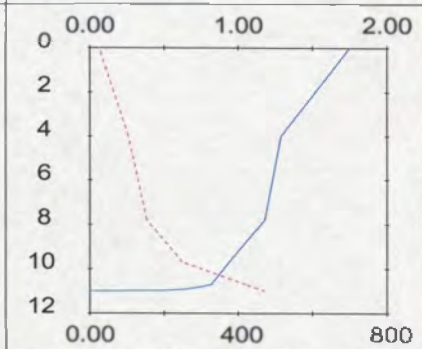
Tgem : 07:19:05 Vgem : 1.09
Czgem : 72.23 Bodem: 11.90
Rtggem : 296.56



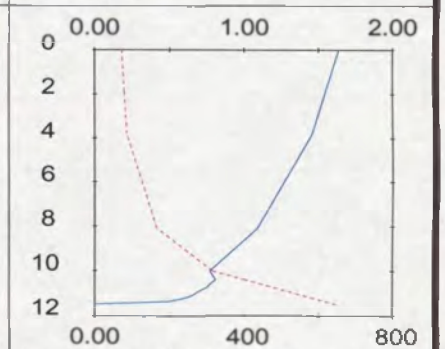
Tgem : 07:35:30 Vgem : 1.26
Czgem : 85.09 Bodem: 12.30
Rtggem : 294.78



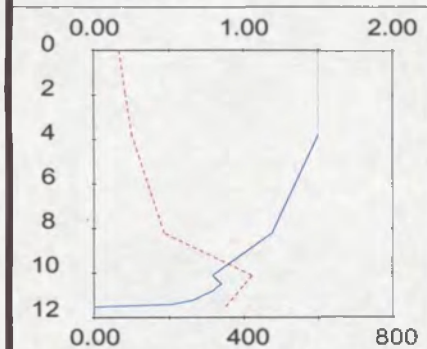
Tgem : 07:50:30 Vgem : 1.35
Czgem : 128.79 Bodem: 10.90
Rtggem : 292.77



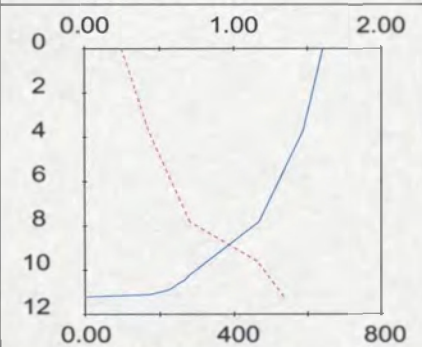
Tgem : 08:06:35 Vgem : 1.28
Czgem : 141.67 Bodem: 11.00
Rtggem : 290.40



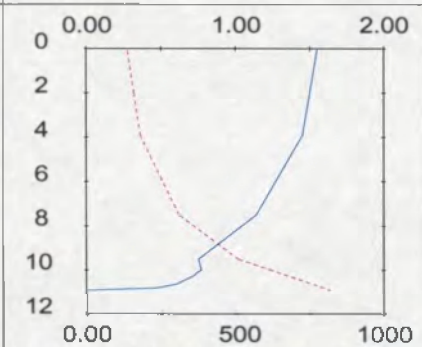
Tgem : 08:24:15 Vgem : 1.24
Czgem : 175.11 Bodem: 11.50
Rtggem : 288.66



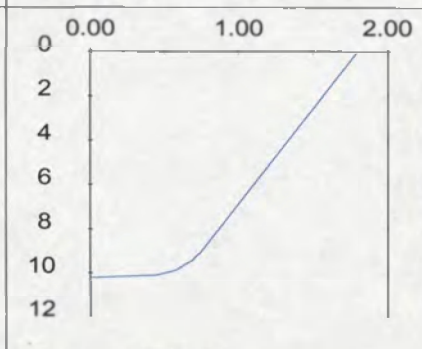
Tgem : 08:42:00 Vgem : 1.26
Czgem : 179.14 Bodem: 11.50
Rtggem : 287.07



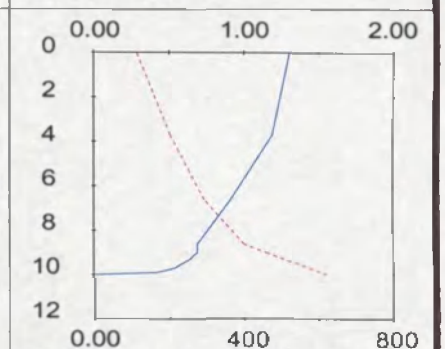
Tgem : 08:59:15 Vgem : 1.25
Czgem : 255.50 Bodem: 11.20
Rtggem : 287.07



Tgem : 09:15:40 Vgem : 1.23
Czgem : 296.91 Bodem: 10.90
Rtggem : 289.77



Tgem : 09:48:45
Vgem : 1.64 Bodem: 10.20
Rtggem : 303.65



Tgem : 10:10:30 Vgem : 1.01
Czgem : 268.44 Bodem: 10.00
Rtggem : 293.13

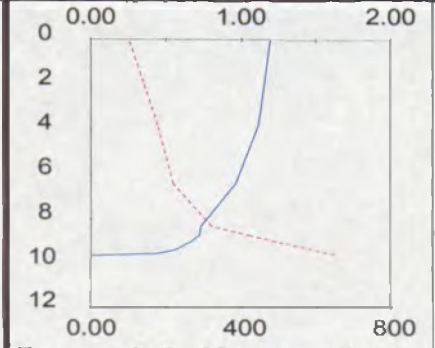
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 14/03/2001
Streefvoetmaat : 4480
Lokatienaam : AZTM2

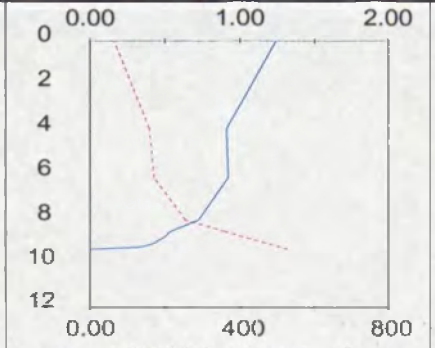
Tgem : Gemiddelde tijd in uu:min:sec.
Vgem : Gemiddelde STROOMSHHRZT in m/s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

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

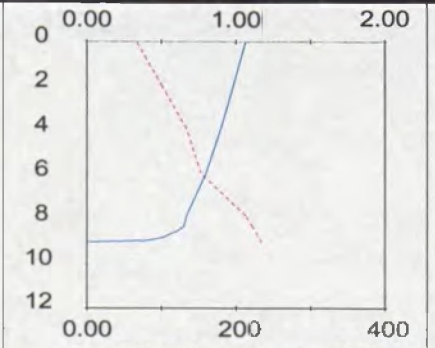
STROOMSHHRZT
ZANDCONCENTR



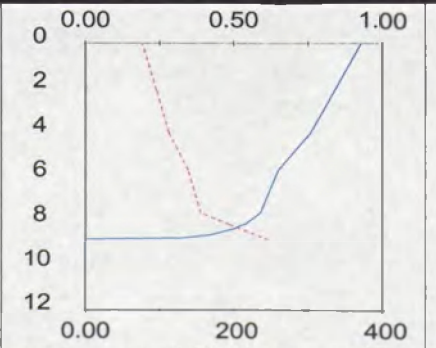
Tgem : 10:25:20 Vgem : 0.98
Czgem : 224.38 Bodem: 9.60
Rtggem : 291.97



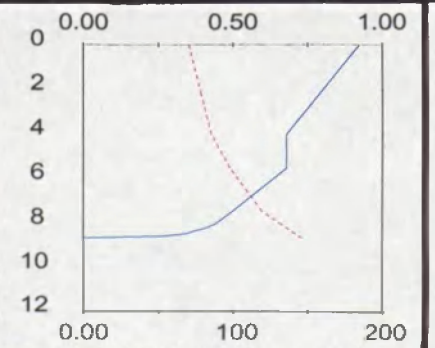
Tgem : 10:44:45 Vgem : 0.92
Czgem : 178.67 Bodem: 9.30
Rtggem : 293.37



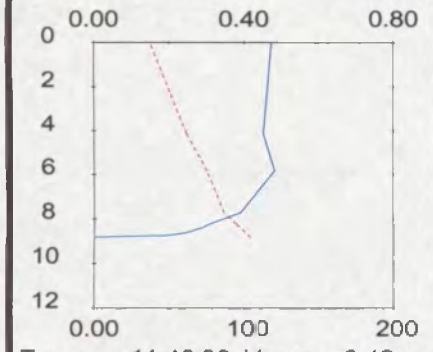
Tgem : 10:59:55 Vgem : 0.85
Czgem : 140.13 Bodem: 9.00
Rtggem : 292.91



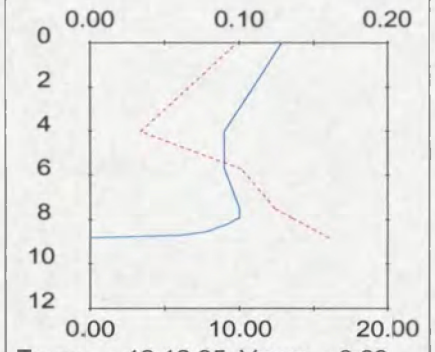
Tgem : 11:14:20 Vgem : 0.72
Czgem : 124.36 Bodem: 8.80
Rtggem : 299.44



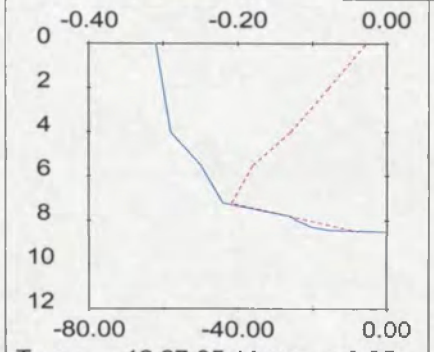
Tgem : 11:30:05 Vgem : 0.69
Czgem : 93.85 Bodem: 8.60
Rtggem : 301.28



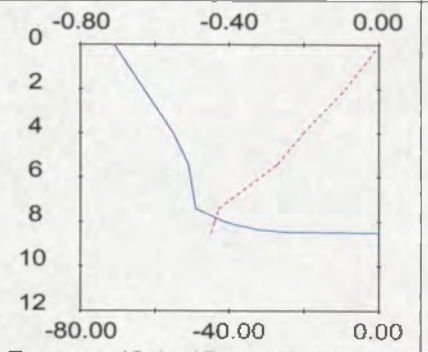
Tgem : 11:46:30 Vgem : 0.42
Czgem : 64.29 Bodem: 8.80
Rtggem : 307.80



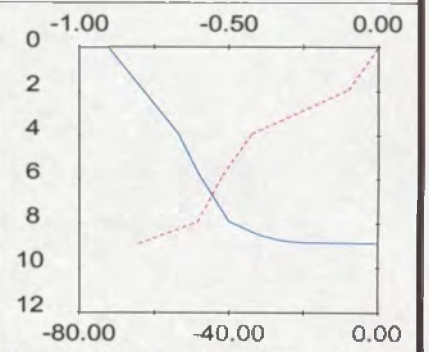
Tgem : 12:12:35 Vgem : 0.08
Czgem : 9.04 Bodem: 8.80
Rtggem : 314.11



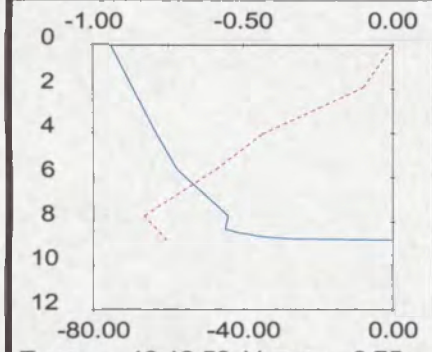
Tgem : 12:27:05 Vgem : -0.25
Czgem : -23.23 Bodem: 8.50
Rtggem : 87.70



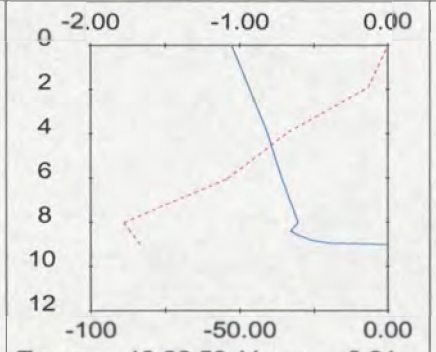
Tgem : 12:42:15 Vgem : -0.55
Czgem : -21.23 Bodem: 8.50
Rtggem : 94.82



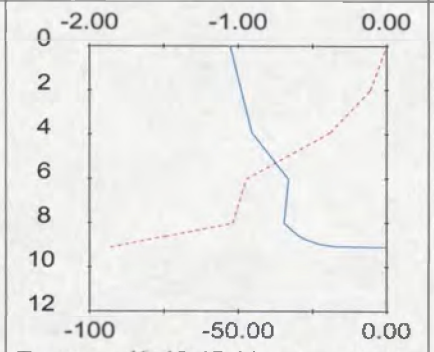
Tgem : 12:57:45 Vgem : -0.67
Czgem : -29.70 Bodem: 8.90
Rtggem : 98.08



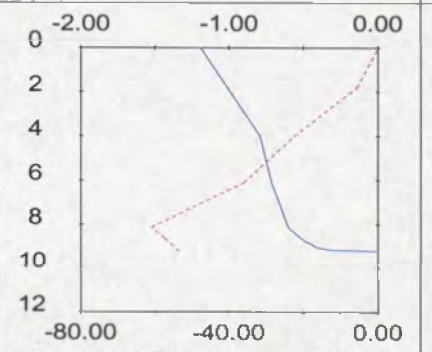
Tgem : 13:12:50 Vgem : -0.75
Czgem : -34.08 Bodem: 8.80
Rtggem : 99.92



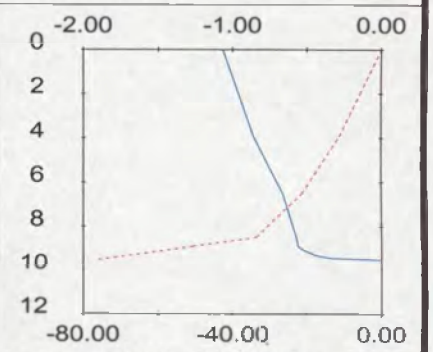
Tgem : 13:26:50 Vgem : -0.81
Czgem : -40.23 Bodem: 9.00
Rtggem : 99.34



Tgem : 13:40:45 Vgem : -0.83
Czgem : -29.91 Bodem: 9.10
Rtggem : 98.78



Tgem : 13:54:20 Vgem : -0.82
Czgem : -27.41 Bodem: 9.20
Rtggem : 98.96



Tgem : 14:13:10 Vgem : -0.79
Czgem : -17.75 Bodem: 9.50
Rtggem : 99.30

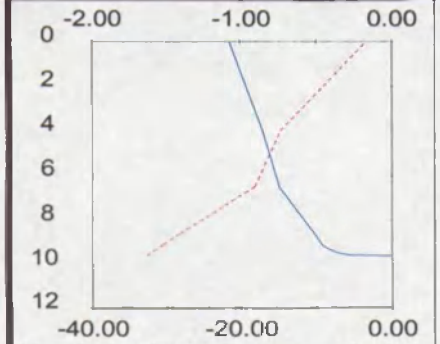
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 14/03/2001
Streefvoetmaat : 4480
Lokatienaam : AZTM2

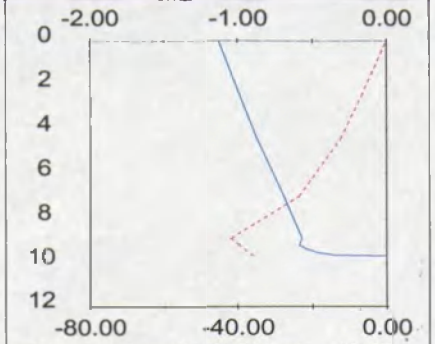
Tgem : Gemiddelde tijd in uu:min:sec.
Vgem : Gemiddelde STROOMSHHRZT in m/s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

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

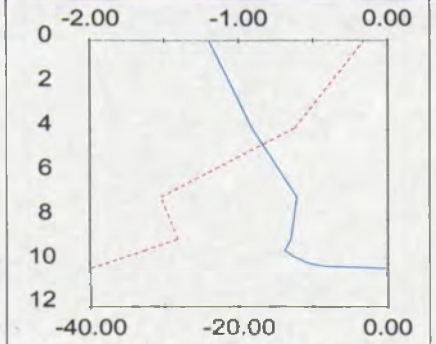
STROOMSHHRZT
ZANDCONCENTR



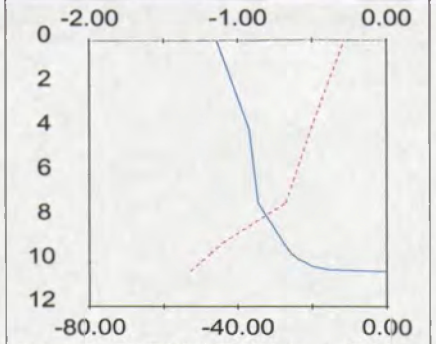
Tgem : 14:27:55 Vgem : -0.80
Czgem : -15.64 Bodem: 9.60
Rtggem : 99.30



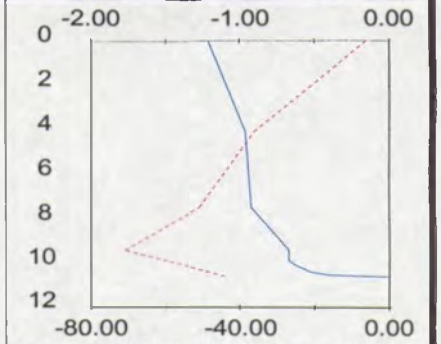
Tgem : 14:41:50 Vgem : -0.85
Czgem : -16.30 Bodem: 9.70
Rtggem : 99.54



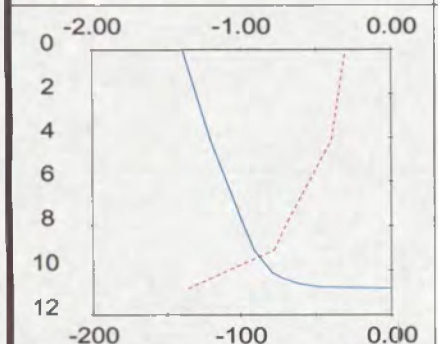
Tgem : 14:56:40 Vgem : -0.84
Czgem : -18.80 Bodem: 10.20
Rtggem : 102.42



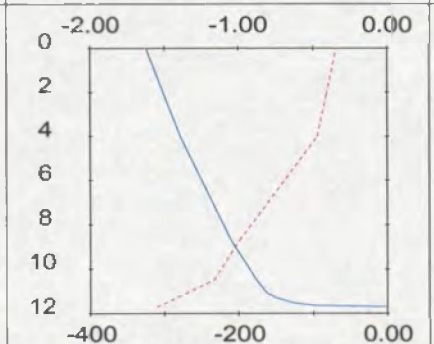
Tgem : 15:11:15 Vgem : -0.89
Czgem : -25.32 Bodem: 10.40
Rtggem : 102.16



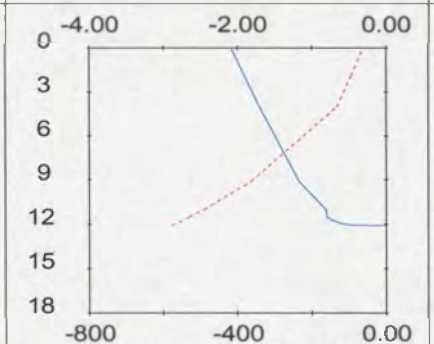
Tgem : 15:27:10 Vgem : -0.94
Czgem : -37.93 Bodem: 10.60
Rtggem : 102.86



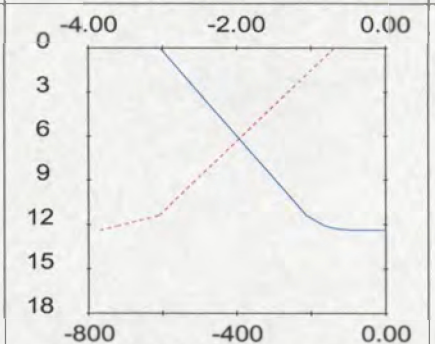
Tgem : 15:44:15 Vgem : -1.11
Czgem : -56.85 Bodem: 10.80
Rtggem : 103.80



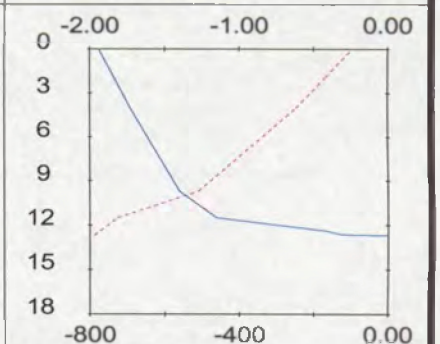
Tgem : 16:00:30 Vgem : -1.24
Czgem : -146.52 Bodem: 11.70
Rtggem : 103.64



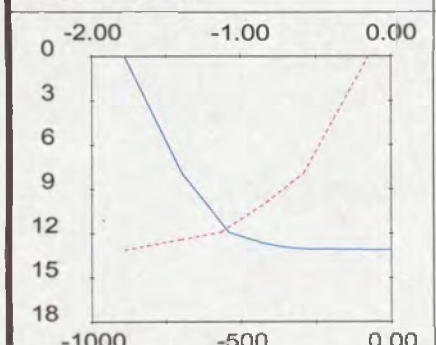
Tgem : 16:16:30 Vgem : -1.46
Czgem : -248.89 Bodem: 12.10
Rtggem : 104.94



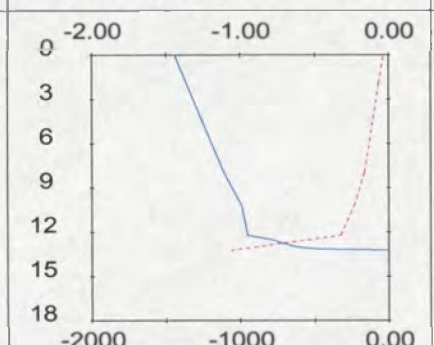
Tgem : 16:31:10 Vgem : -2.54
Czgem : -257.03 Bodem: 12.40
Rtggem : 104.13



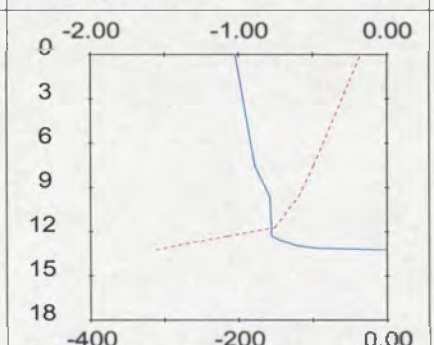
Tgem : 16:46:40 Vgem : -1.53
Czgem : -377.06 Bodem: 12.70
Rtggem : 105.81



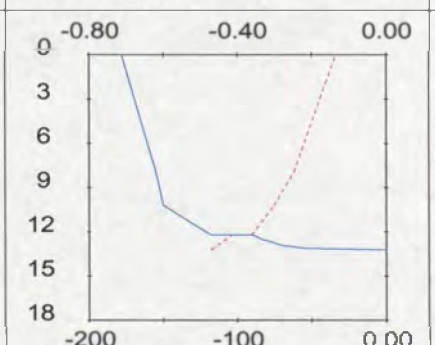
Tgem : 17:01:40 Vgem : -1.42
Czgem : -301.49 Bodem: 13.10
Rtggem : 106.12



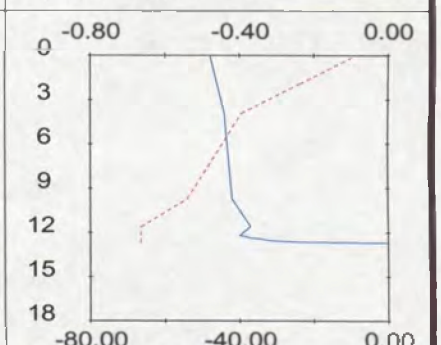
Tgem : 17:18:15 Vgem : -1.15
Czgem : -187.14 Bodem: 13.20
Rtggem : 106.71



Tgem : 17:34:25 Vgem : -0.88
Czgem : -102.34 Bodem: 13.20
Rtggem : 108.12



Tgem : 17:50:00 Vgem : -0.61
Czgem : -61.06 Bodem: 13.20
Rtggem : 108.98



Tgem : 18:03:20 Vgem : -0.43
Czgem : -42.39 Bodem: 12.70
Rtggem : 110.56

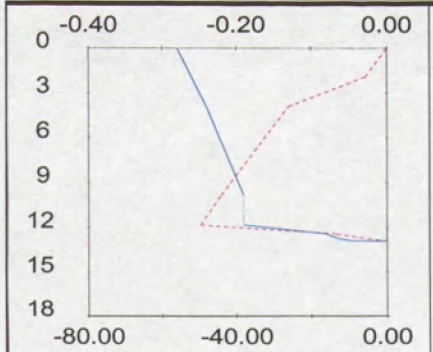
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 14/03/2001
Streefvoetmaat : 4480
Lokatienaam : AZTM2

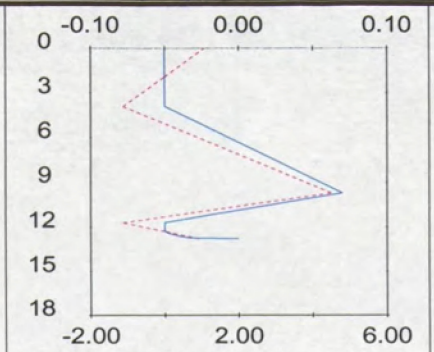
Tgem : Gemiddelde tijd in uu:min:sec.
Vgem : Gemiddelde STROOMSHHRZT in m/s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

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

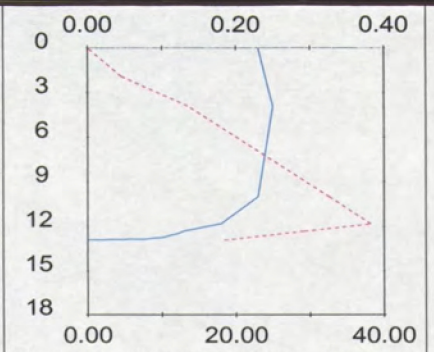
STROOMSHHRZT
ZANDCONCENTR



Tgem : 18:16:40 Vgem : -0.22
Czgem : -27.39 Bodem : 12.90
Rtggem : 107.23



Tgem : 18:30:20 Vgem : -0.02
Czgem : -1.09 Bodem : 12.80
Rtggem : 56.67



Tgem : 18:44:40 Vgem : 0.22
Czgem : 19.69 Bodem : 12.90
Rtggem : 281.58

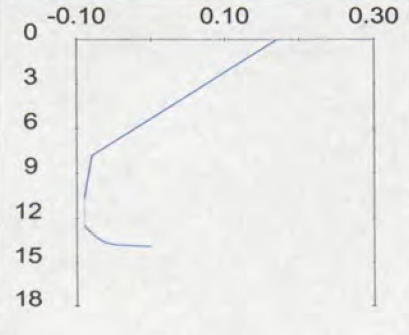
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 14/03/2001
Streefvoetmaat : 4480
Lokatienaam : AZTM2

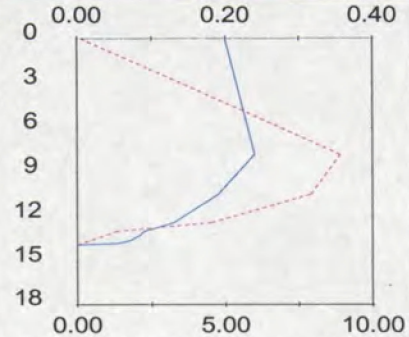
Tgem : Gemiddelde tijd in uu:min:sec.
Vgem : Gemiddelde STROOMSHHRZT in m/s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

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

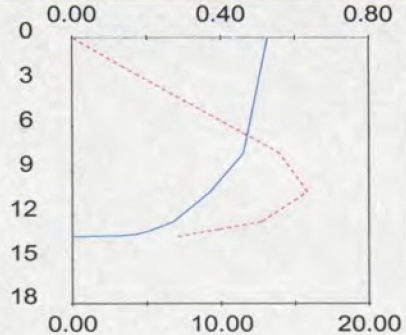
STROOMSHHRZT
ZANDCONCENTR



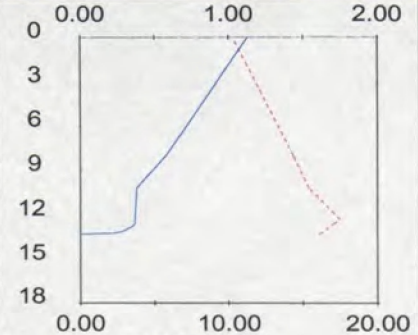
Tgem : 05:59:35
Vgem : -0.06 Bodem: 13.90
Rtggem : 16.66



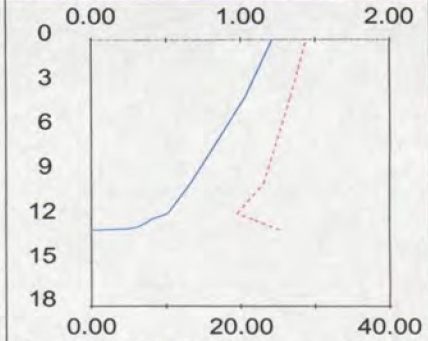
Tgem : 06:16:35 Vgem : 0.20
Tzgem : 5.03 Bodem: 13.90
Rtggem : 283.45



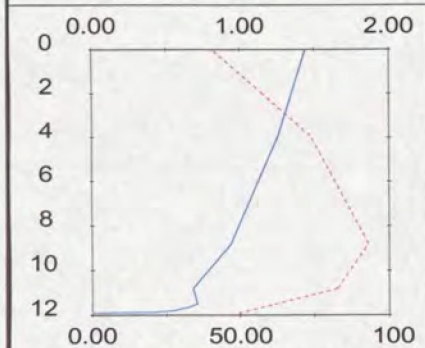
Tgem : 06:32:25 Vgem : 0.43
Tzgem : 9.54 Bodem: 13.40
Rtggem : 285.92



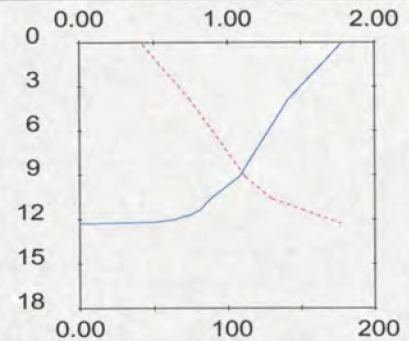
Tgem : 06:47:05 Vgem : 0.61
Tzgem : 13.68 Bodem: 13.30
Rtggem : 302.09



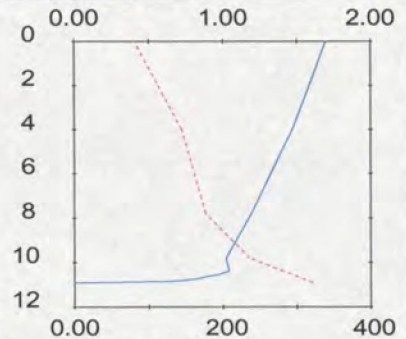
Tgem : 07:03:30 Vgem : 0.84
Tzgem : 25.07 Bodem: 12.80
Rtggem : 299.31



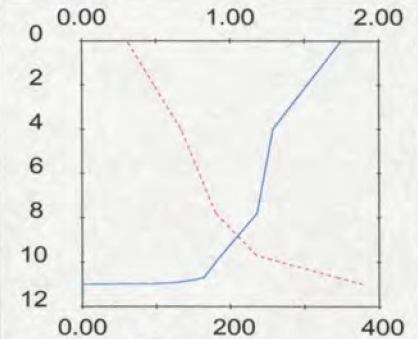
Tgem : 07:19:05 Vgem : 1.09
Tzgem : 72.66 Bodem: 11.90
Rtggem : 296.56



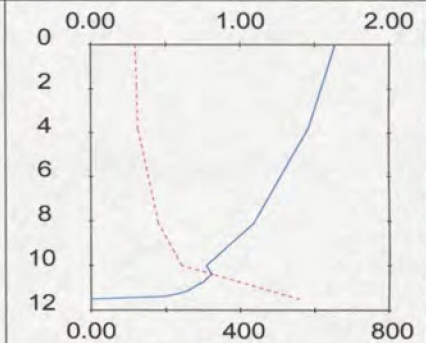
Tgem : 07:35:30 Vgem : 1.26
Tzgem : 92.62 Bodem: 12.30
Rtggem : 294.78



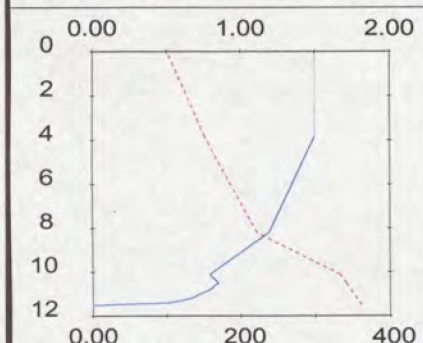
Tgem : 07:50:30 Vgem : 1.35
Tzgem : 160.63 Bodem: 10.90
Rtggem : 292.77



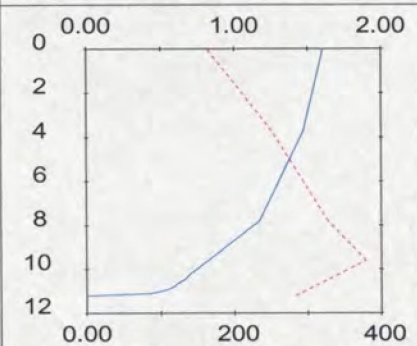
Tgem : 08:06:35 Vgem : 1.28
Tzgem : 158.71 Bodem: 11.00
Rtggem : 290.40



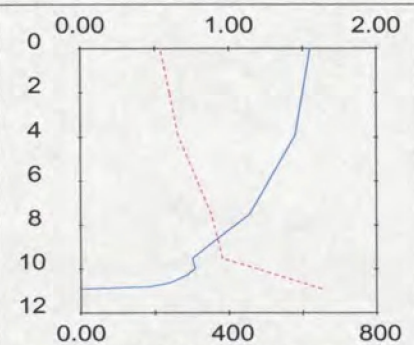
Tgem : 08:24:15 Vgem : 1.24
Tzgem : 184.64 Bodem: 11.50
Rtggem : 288.66



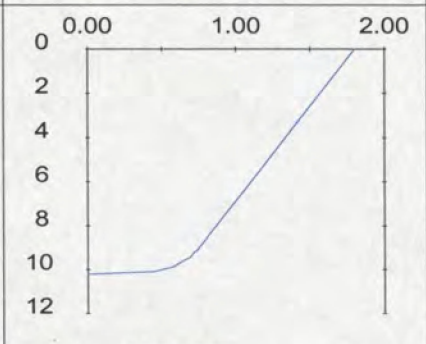
Tgem : 08:42:00 Vgem : 1.26
Tzgem : 199.75 Bodem: 11.50
Rtggem : 287.07



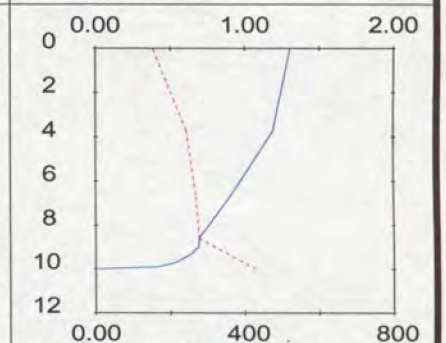
Tgem : 08:59:15 Vgem : 1.25
Tzgem : 275.53 Bodem: 11.20
Rtggem : 287.07



Tgem : 09:15:40 Vgem : 1.23
Tzgem : 319.10 Bodem: 10.90
Rtggem : 289.77



Tgem : 09:48:45
Vgem : 1.64 Bodem: 10.20
Rtggem : 303.65



Tgem : 10:10:30 Vgem : 1.01
Tzgem : 247.50 Bodem: 10.00
Rtggem : 293.13

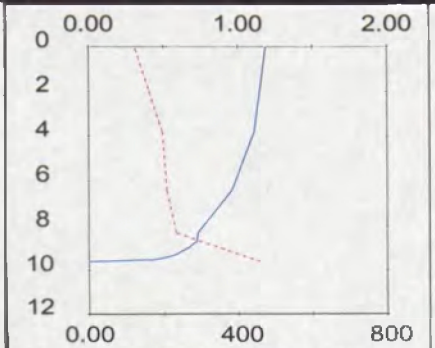
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 14/03/2001
Streefvoetmaat : 4480
Lokatienaam : AZTM2

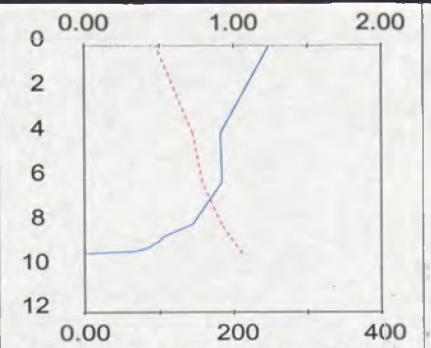
Tgem : Gemiddelde tijd in uu:min:sec.
Vgem : Gemiddelde STROOMSHHRZT in m/s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

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

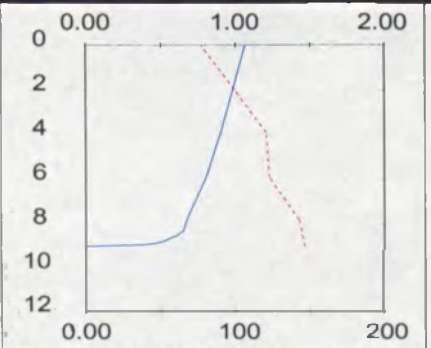
STROOMSHHRZT
ZANDTRANSP



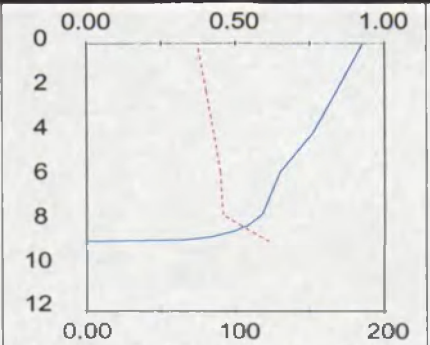
Tgem : 10:25:20 Vgem : 0.98
Tzgem : 206.14 Bodem: 9.60
Rtggem : 291.97



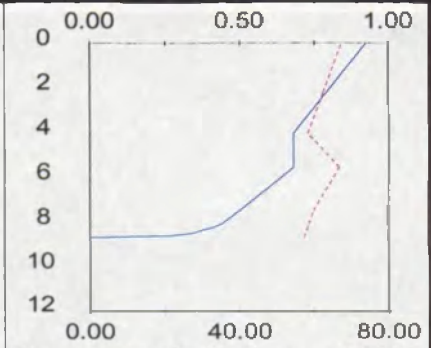
Tgem : 10:44:45 Vgem : 0.92
Tzgem : 145.69 Bodem: 9.30
Rtggem : 293.37



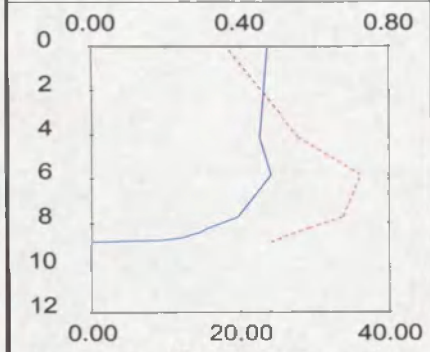
Tgem : 10:59:55 Vgem : 0.85
Tzgem : 114.62 Bodem: 9.00
Rtggem : 292.91



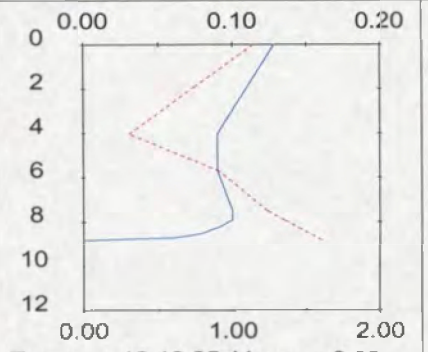
Tgem : 11:14:20 Vgem : 0.72
Tzgem : 86.97 Bodem: 8.80
Rtggem : 299.44



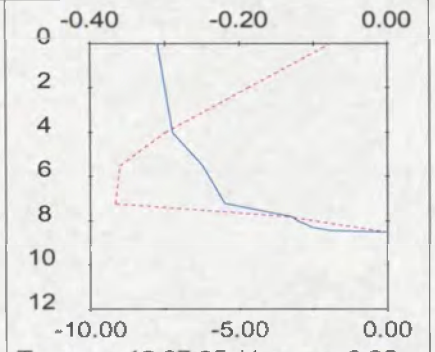
Tgem : 11:30:05 Vgem : 0.69
Tzgem : 62.83 Bodem: 8.60
Rtggem : 301.28



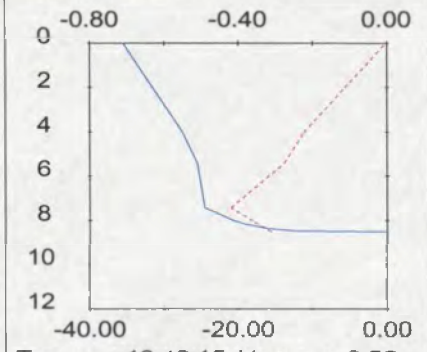
Tgem : 11:46:30 Vgem : 0.42
Tzgem : 27.40 Bodem: 8.80
Rtggem : 307.80



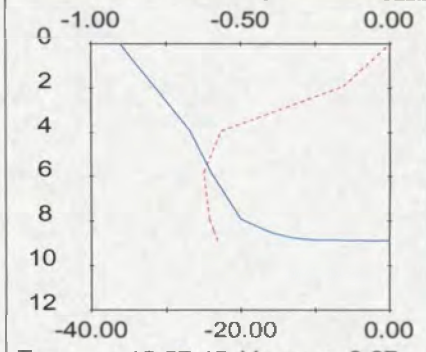
Tgem : 12:12:35 Vgem : 0.08
Tzgem : 0.92 Bodem: 8.80
Rtggem : 314.11



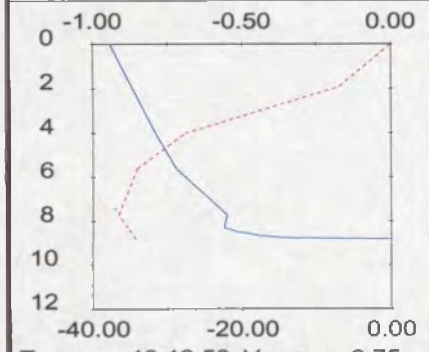
Tgem : 12:27:05 Vgem : -0.25
Tzgem : -5.76 Bodem: 8.50
Rtggem : 87.70



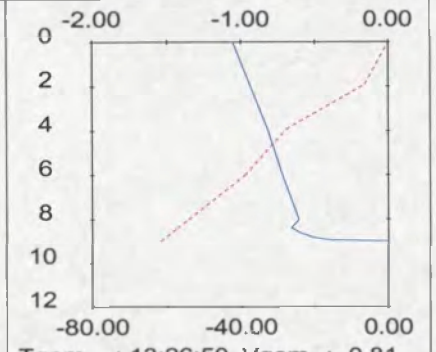
Tgem : 12:42:15 Vgem : -0.55
Tzgem : -10.53 Bodem: 8.50
Rtggem : 94.82



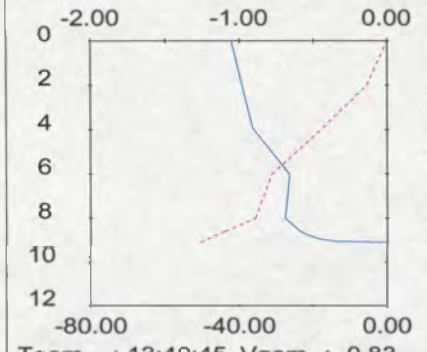
Tgem : 12:57:45 Vgem : -0.67
Tzgem : -16.80 Bodem: 8.90
Rtggem : 98.08



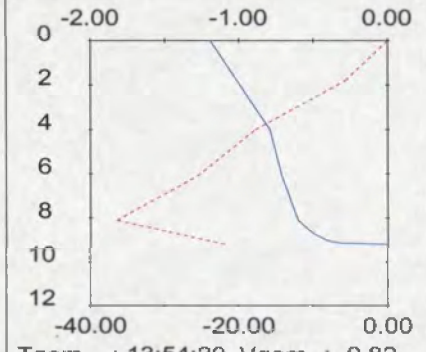
Tgem : 13:12:50 Vgem : -0.75
Tzgem : -22.57 Bodem: 8.80
Rtggem : 99.92



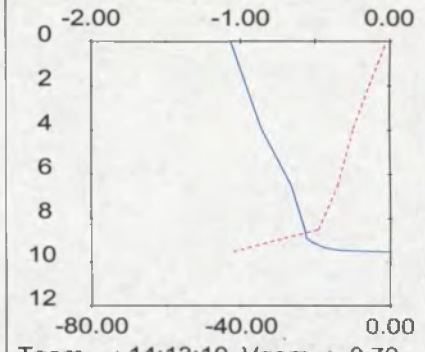
Tgem : 13:26:50 Vgem : -0.81
Tzgem : -28.36 Bodem: 9.00
Rtggem : 99.34



Tgem : 13:40:45 Vgem : -0.83
Tzgem : -20.59 Bodem: 9.10
Rtggem : 98.78



Tgem : 13:54:20 Vgem : -0.82
Tzgem : -18.00 Bodem: 9.20
Rtggem : 98.96



Tgem : 14:13:10 Vgem : -0.79
Tzgem : -11.70 Bodem: 9.50
Rtggem : 99.30

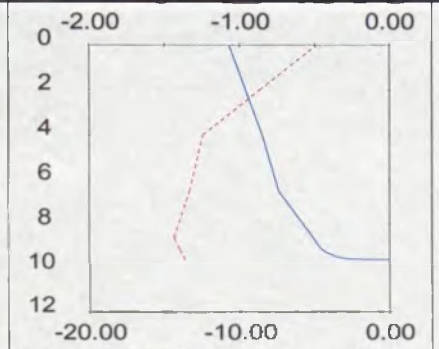
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 14/03/2001
Streefvoetmaat : 4480
Lokatienaam : AZTM2

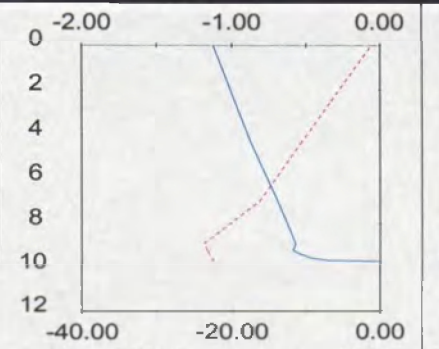
Tgem : Gemiddelde tijd in uu:min:sec.
Vgem : Gemiddelde STROOMSHHRZT in m/s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

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

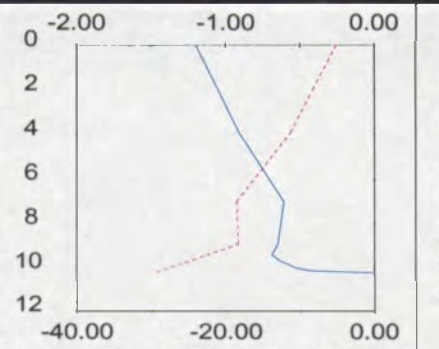
STROOMSHHRZT
ZANDTRANSP



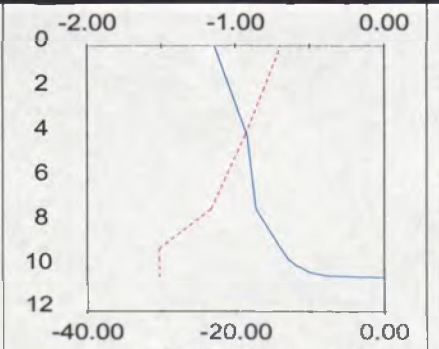
Tgem : 14:27:55 Vgem : -0.80
Tzgem : -11.05 Bodem: 9.60
Rtggem : 99.30



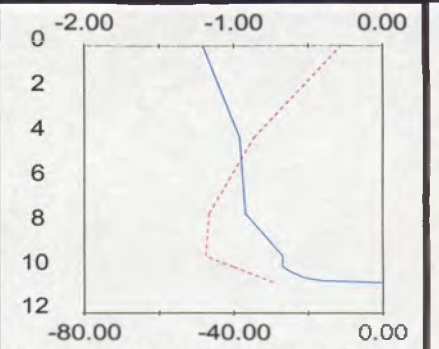
Tgem : 14:41:50 Vgem : -0.85
Tzgem : -11.46 Bodem: 9.70
Rtggem : 99.54



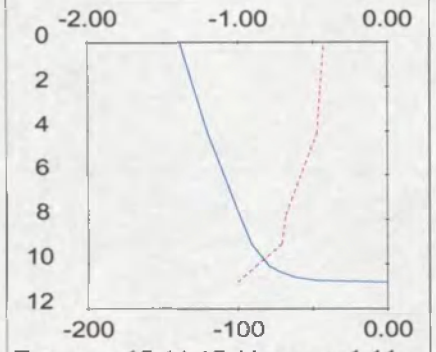
Tgem : 14:56:40 Vgem : -0.84
Tzgem : -13.83 Bodem: 10.20
Rtggem : 102.42



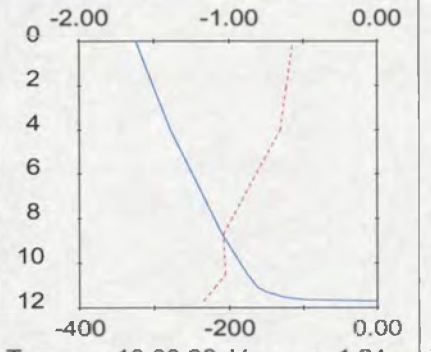
Tgem : 15:11:15 Vgem : -0.89
Tzgem : -21.08 Bodem: 10.40
Rtggem : 102.16



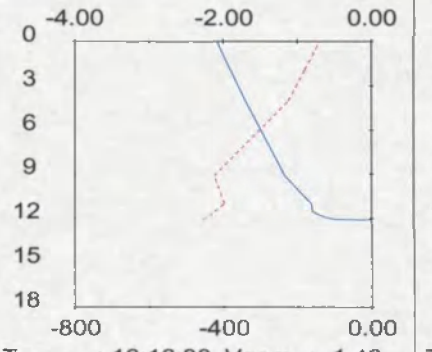
Tgem : 15:27:10 Vgem : -0.94
Tzgem : -33.46 Bodem: 10.60
Rtggem : 102.86



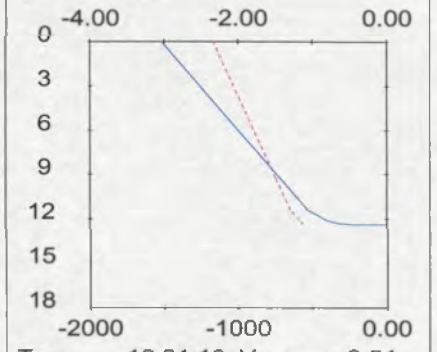
Tgem : 15:44:15 Vgem : -1.11
Tzgem : -58.42 Bodem: 10.80
Rtggem : 103.80



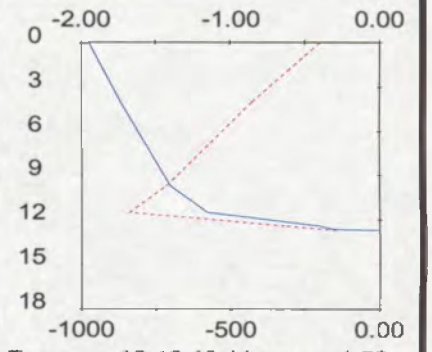
Tgem : 16:00:30 Vgem : -1.24
Tzgem : -163.80 Bodem: 11.70
Rtggem : 103.64



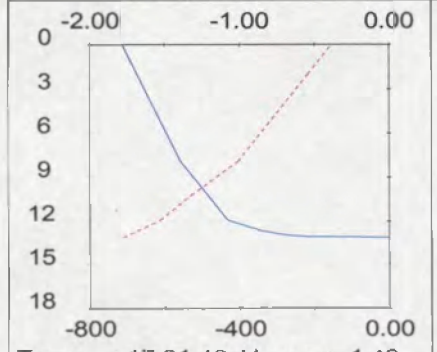
Tgem : 16:16:30 Vgem : -1.46
Tzgem : -296.88 Bodem: 12.10
Rtggem : 104.94



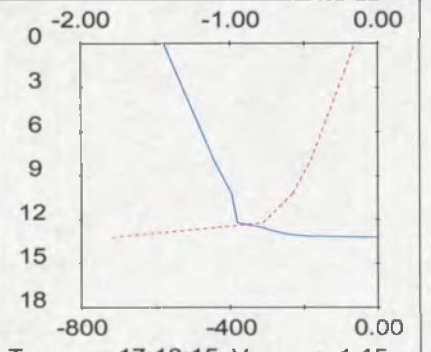
Tgem : 16:31:10 Vgem : -2.54
Tzgem : -1036.56 Bodem: 12.40
Rtggem : 104.13



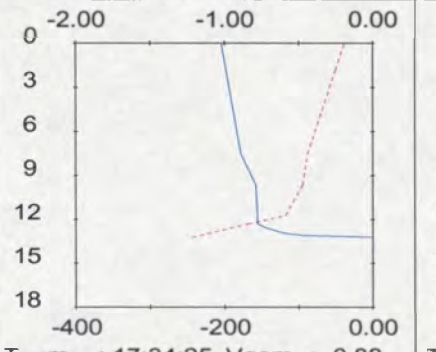
Tgem : 16:46:40 Vgem : -1.53
Tzgem : -502.05 Bodem: 12.70
Rtggem : 105.81



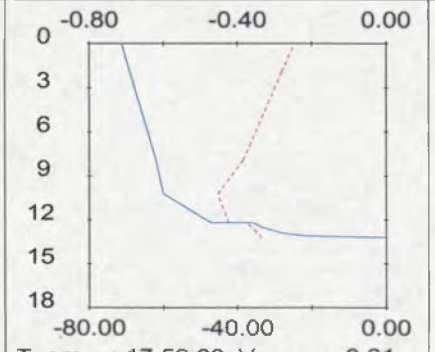
Tgem : 17:01:40 Vgem : -1.42
Tzgem : -379.64 Bodem: 13.10
Rtggem : 106.12



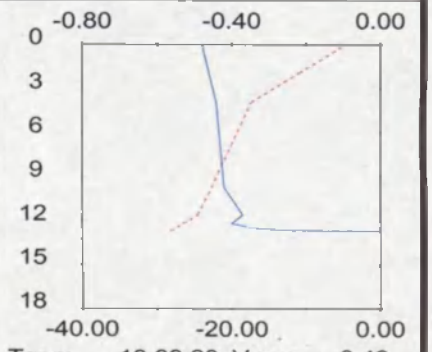
Tgem : 17:18:15 Vgem : -1.15
Tzgem : -186.60 Bodem: 13.20
Rtggem : 106.71



Tgem : 17:34:25 Vgem : -0.88
Tzgem : -86.98 Bodem: 13.20
Rtggem : 108.12



Tgem : 17:50:00 Vgem : -0.61
Tzgem : -35.25 Bodem: 13.20
Rtggem : 108.98



Tgem : 18:03:20 Vgem : -0.43
Tzgem : -17.91 Bodem: 12.70
Rtggem : 110.56

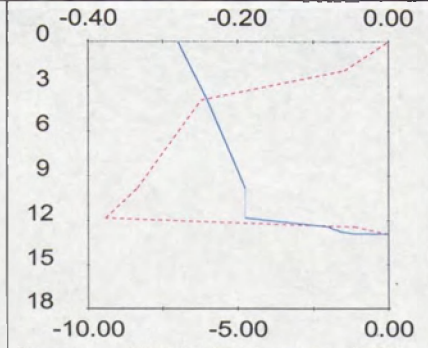
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 14/03/2001
Streefvoetmaat : 4480
Lokatienaam : AZTM2

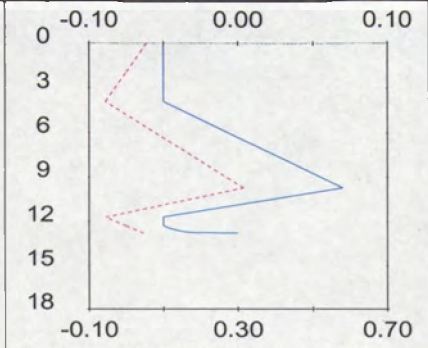
Tgem : Gemiddelde tijd in uu:min:sec.
Vgem : Gemiddelde STROOMSHHRZT in m/s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

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

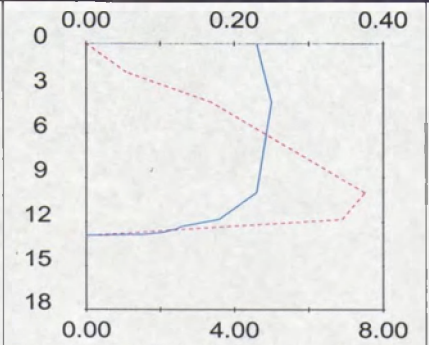
STROOMSHHRZT
ZANDTRANSP



Tgem : 18:16:40 Vgem : -0.22
Tzgem : -5.57 Bodem : 12.90
Rtggem : 107.23



Tgem : 18:30:20 Vgem : -0.02
Tzgem : -0.08 Bodem : 12.80
Rtggem : 56.67



Tgem : 18:44:40 Vgem : 0.22
Tzgem : 4.22 Bodem : 12.90
Rtggem : 281.58

Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 14/03/2001
Streefvoetmaat : 4480
Lokatienaam : AZTM2

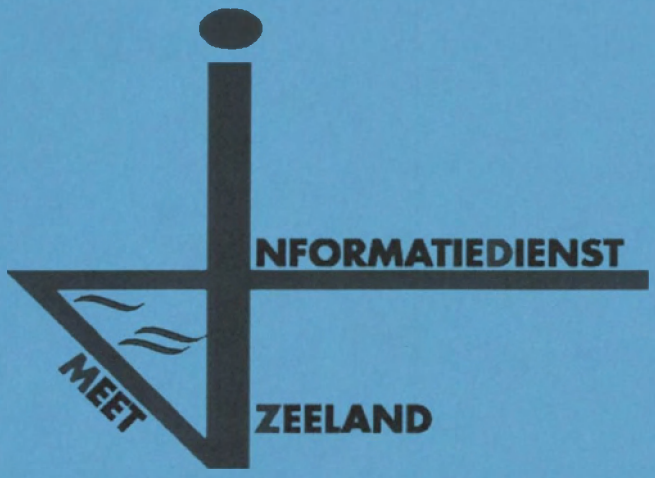
Tgem : Gemiddelde tijd in uu:min:sec.
Vgem : Gemiddelde STROOMSHHRZT in m/s
Rtggem : Gemiddelde STROOMRTG in deg(360)
Bodem : Bodemhoogte in M

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

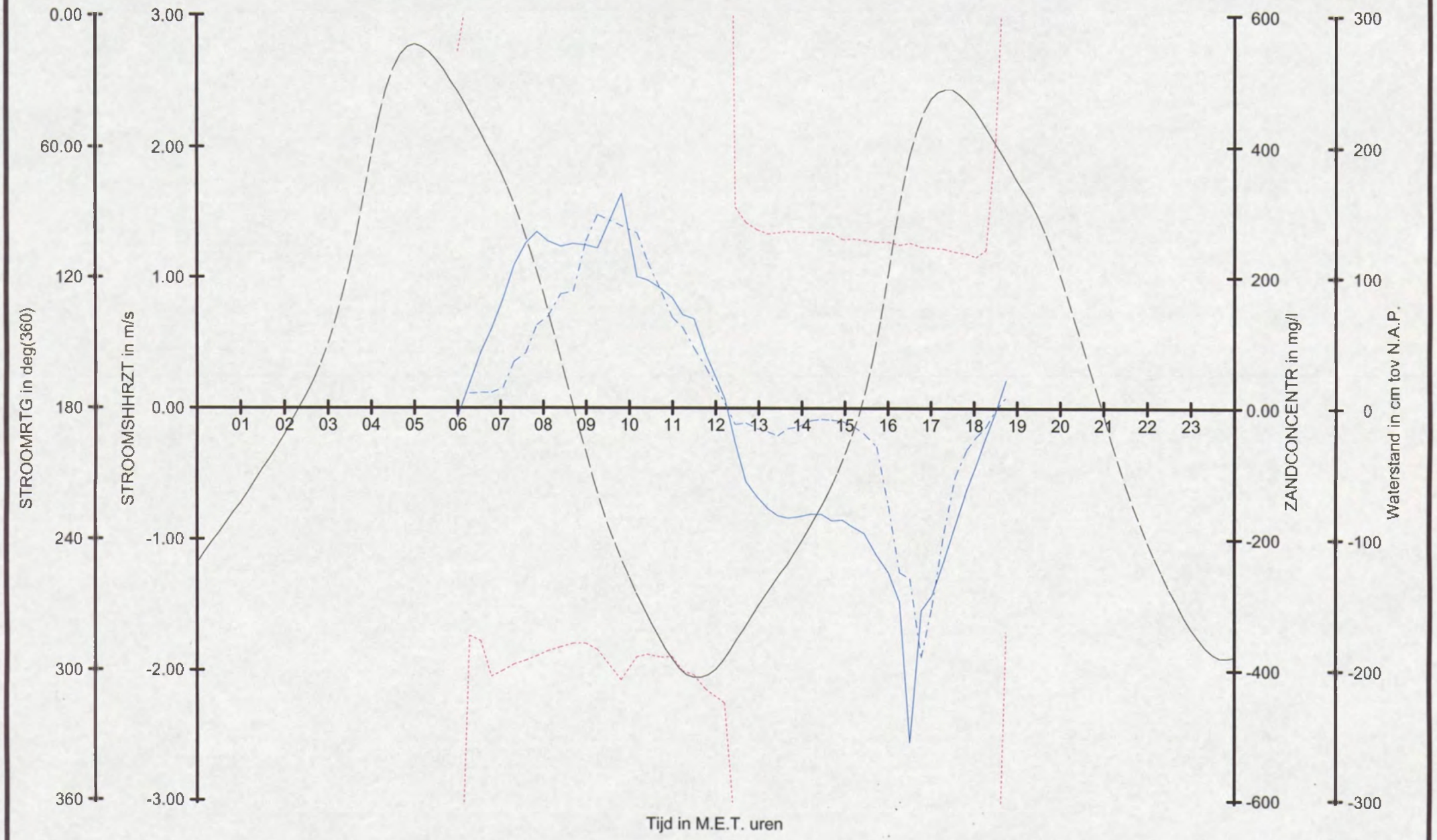
STROOMSHHRZT
ZANDTRANSP

Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

Meetinformatiedienst Zeeland
Vlissingen



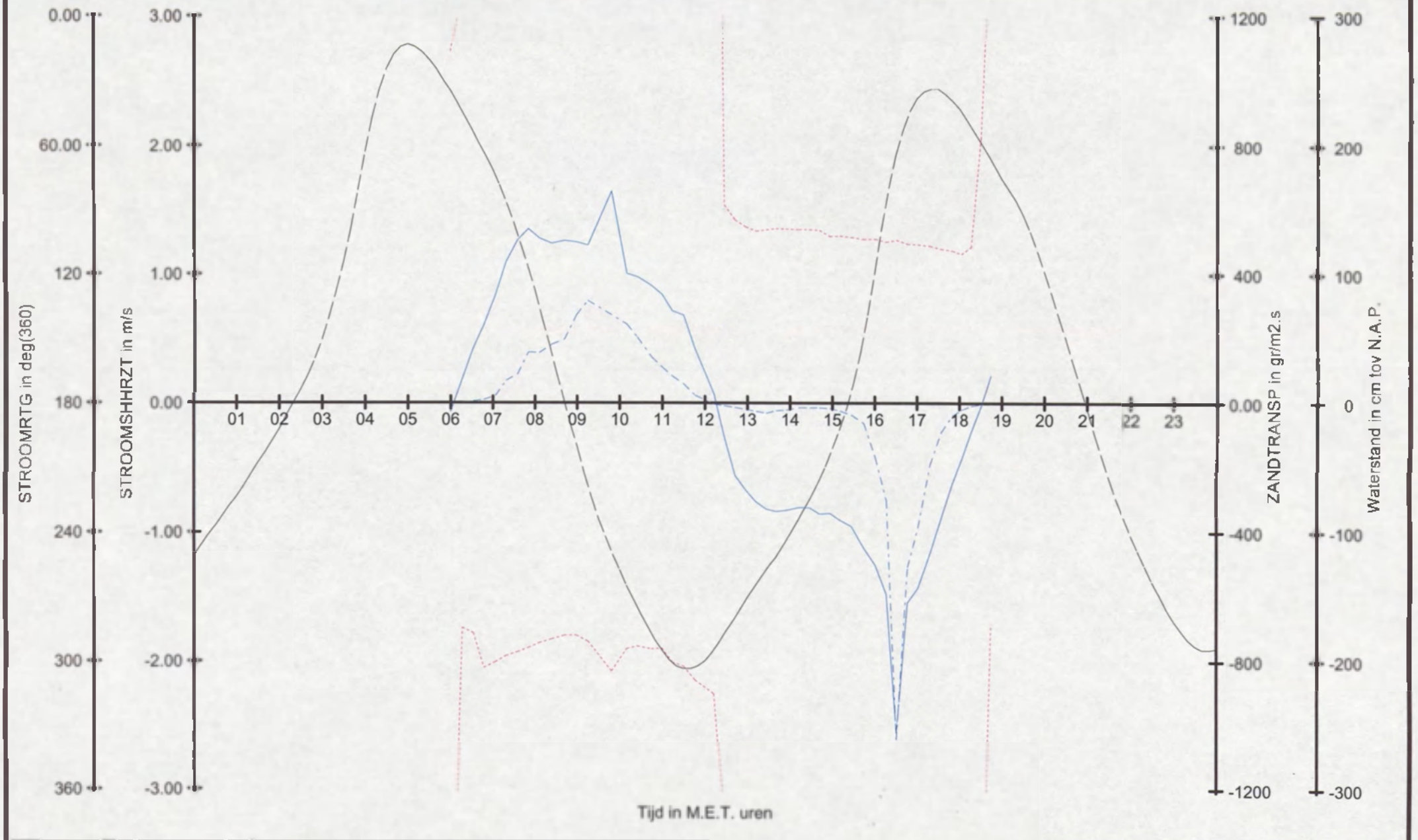
26. Gemiddelden zand Mp-2



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai9
Meetperiode : 14/03/2001 t/m 14/03/2001
Streefvoetmaat : 4480
Lokatienaam : AZTM2

STROOMSHHRZT
STROOMRTG
ZANDCONCENTR
Waterstand te Vlissingen



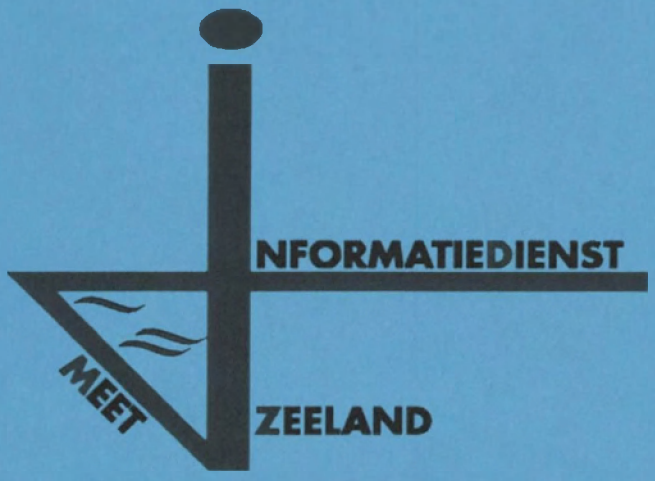
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debetraai9
Meetperiode : 14/03/2001 t/m 14/03/2001
Streefvoetmaat : 4480
Lokatienaam : AZTM2

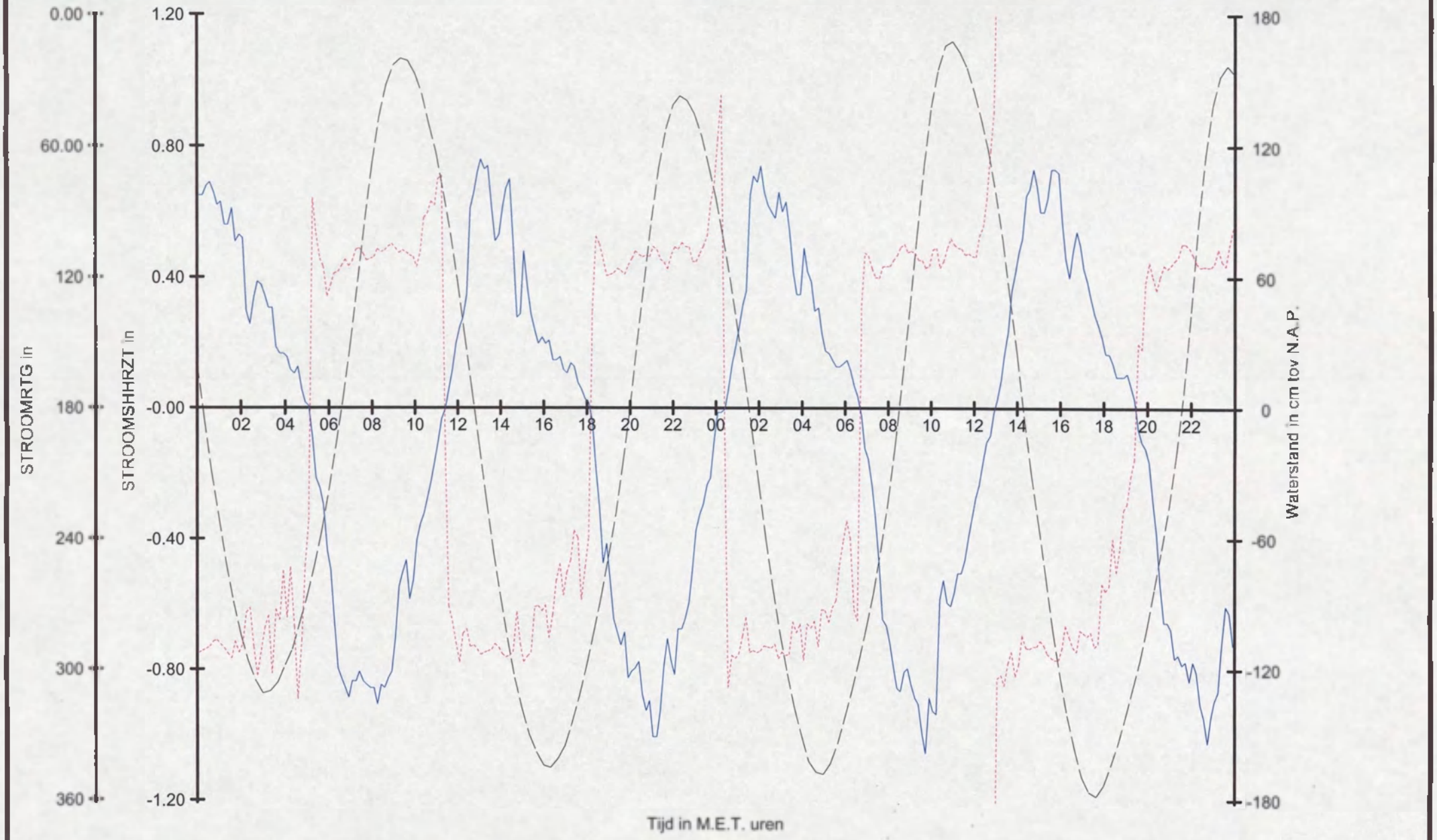
STROOMSHHRZT
STROOMRTG
ZANDTRANSP
Waterstand te Vlissingen

Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

Meetinformatiedienst Zeeland
Vlissingen



27. Resultaten OSM-1

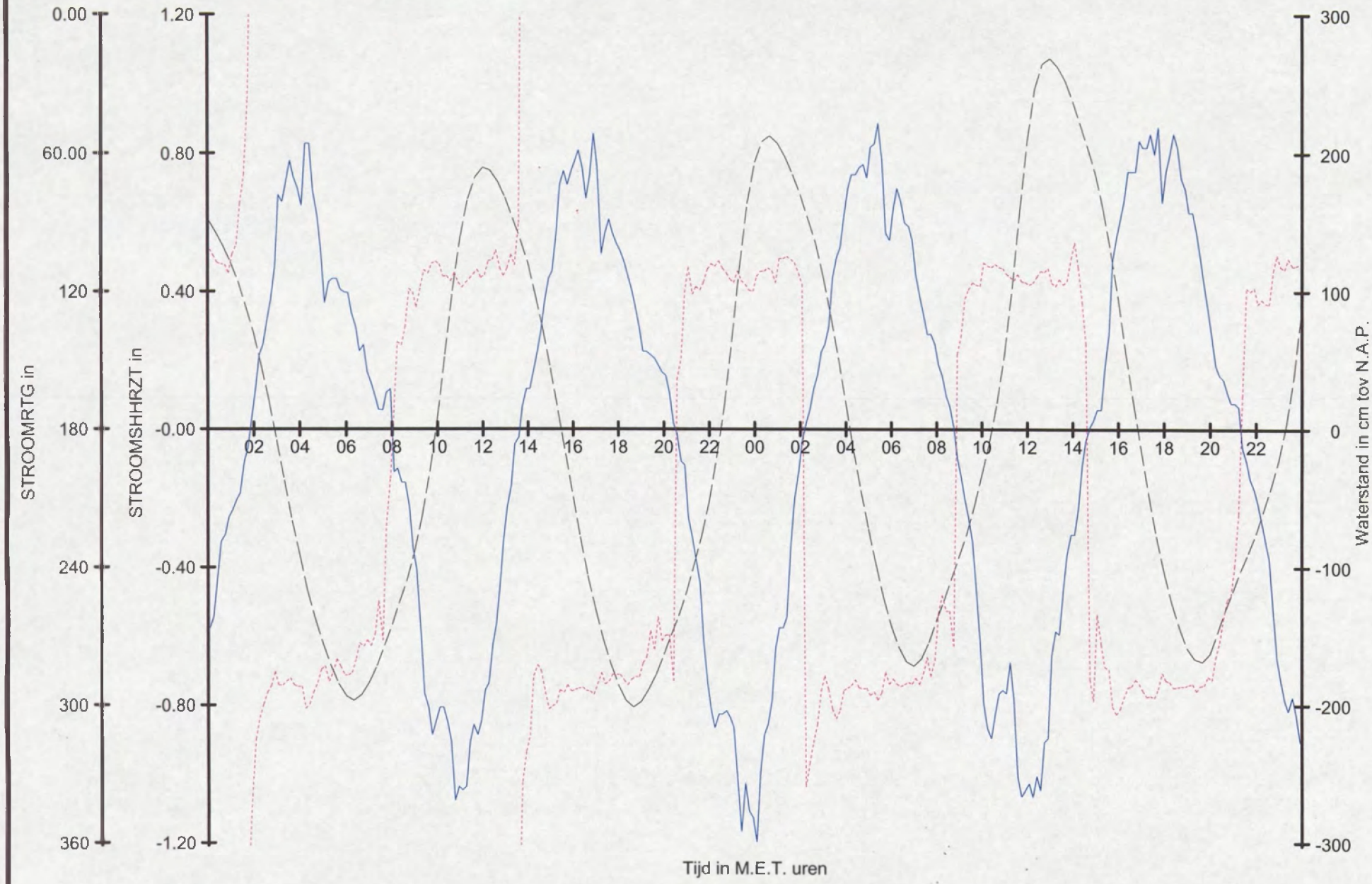


Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 9
Meetperiode : 05/03/2001 t/m 06/03/2001
Streefvoetmaat : 640
Lokatienaam : OSM1

STROOMSHHRZT
STROOMRTG

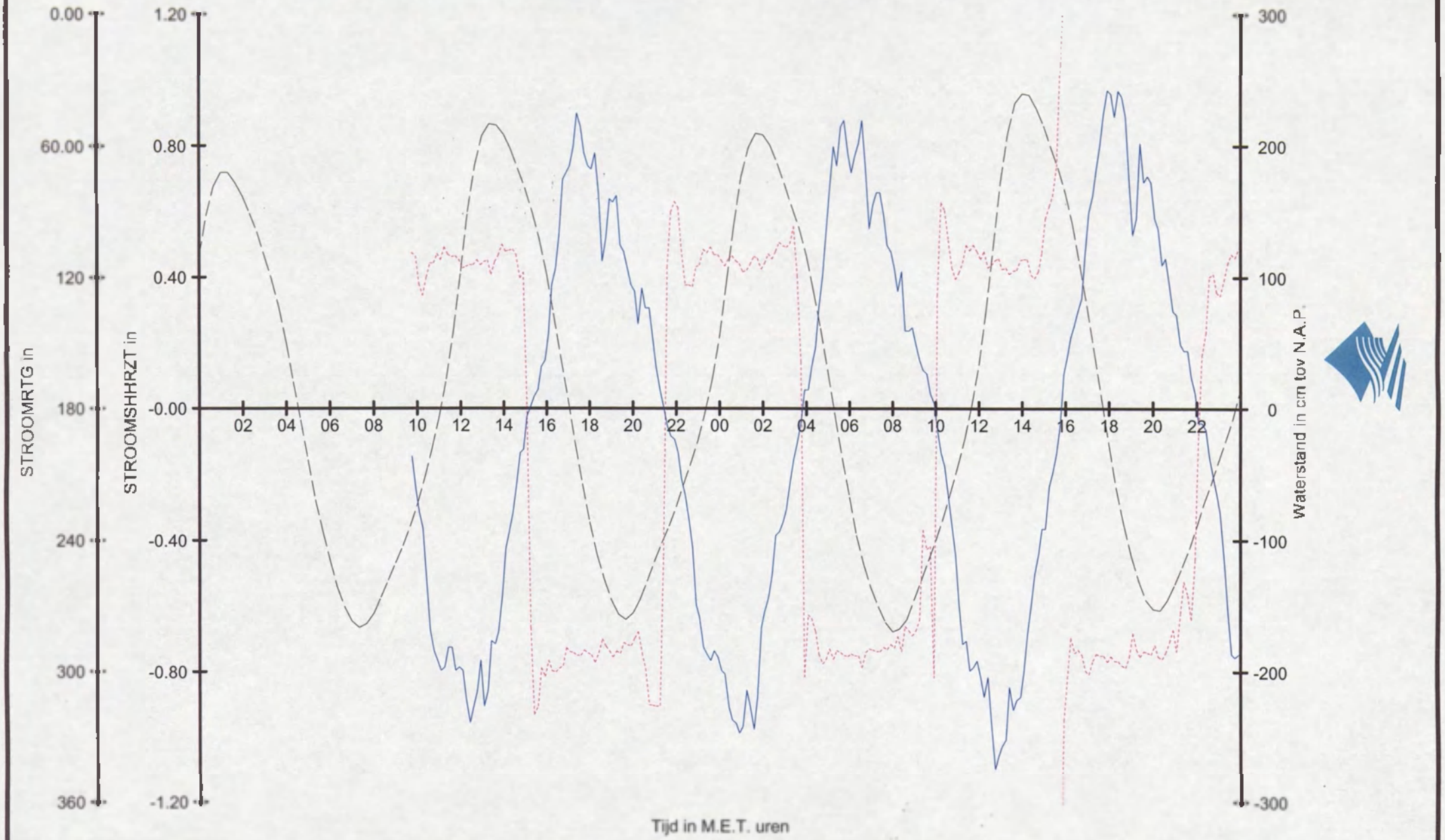
Waterstand te Vlissingen



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 9
Meetperiode : 07/03/2001 t/m 08/03/2001
Streefvoetmaat : 640
Lokatienaam : OSM1

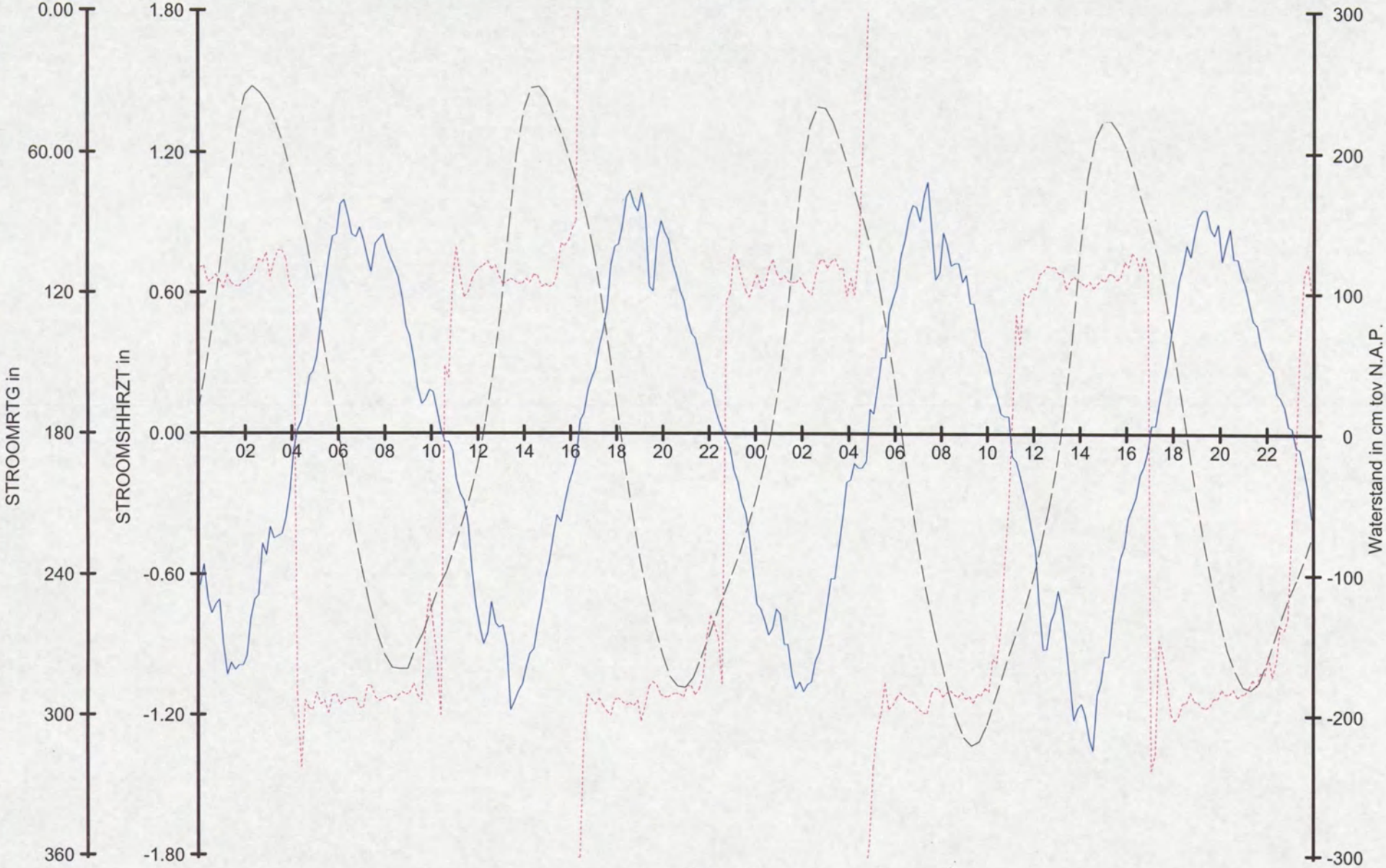
STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 9
Meetperiode : 21/02/2001 t/m 22/02/2001
Streefvoetmaat : 640
Lokatienaam : OSM1

STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen

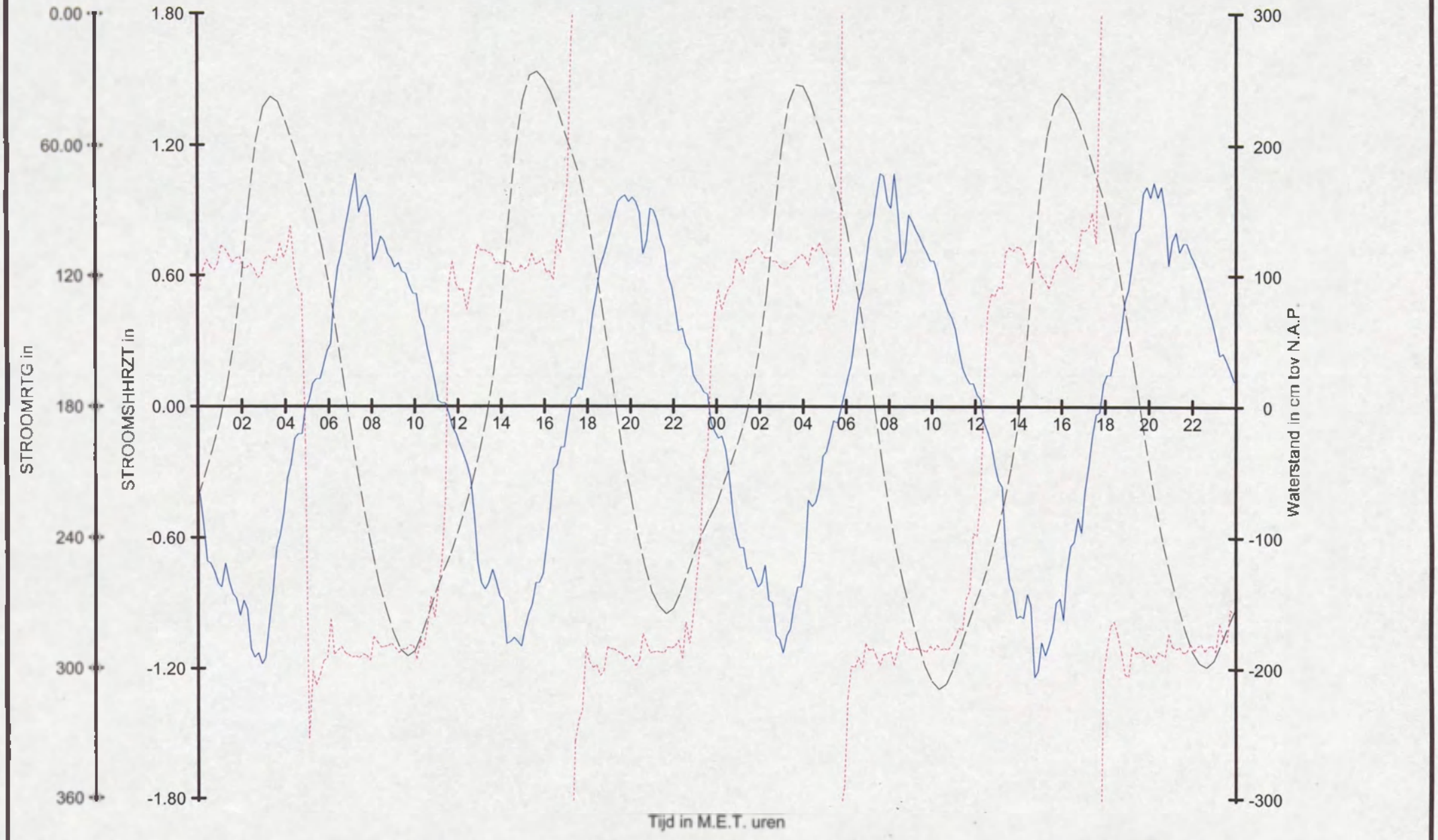


Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 9
Meetperiode : 23/02/2001 t/m 24/02/2001
Streefvoetmaat : 640
Lokatienaam : OSM1

STROOMSHHRZT
STROOMRTG

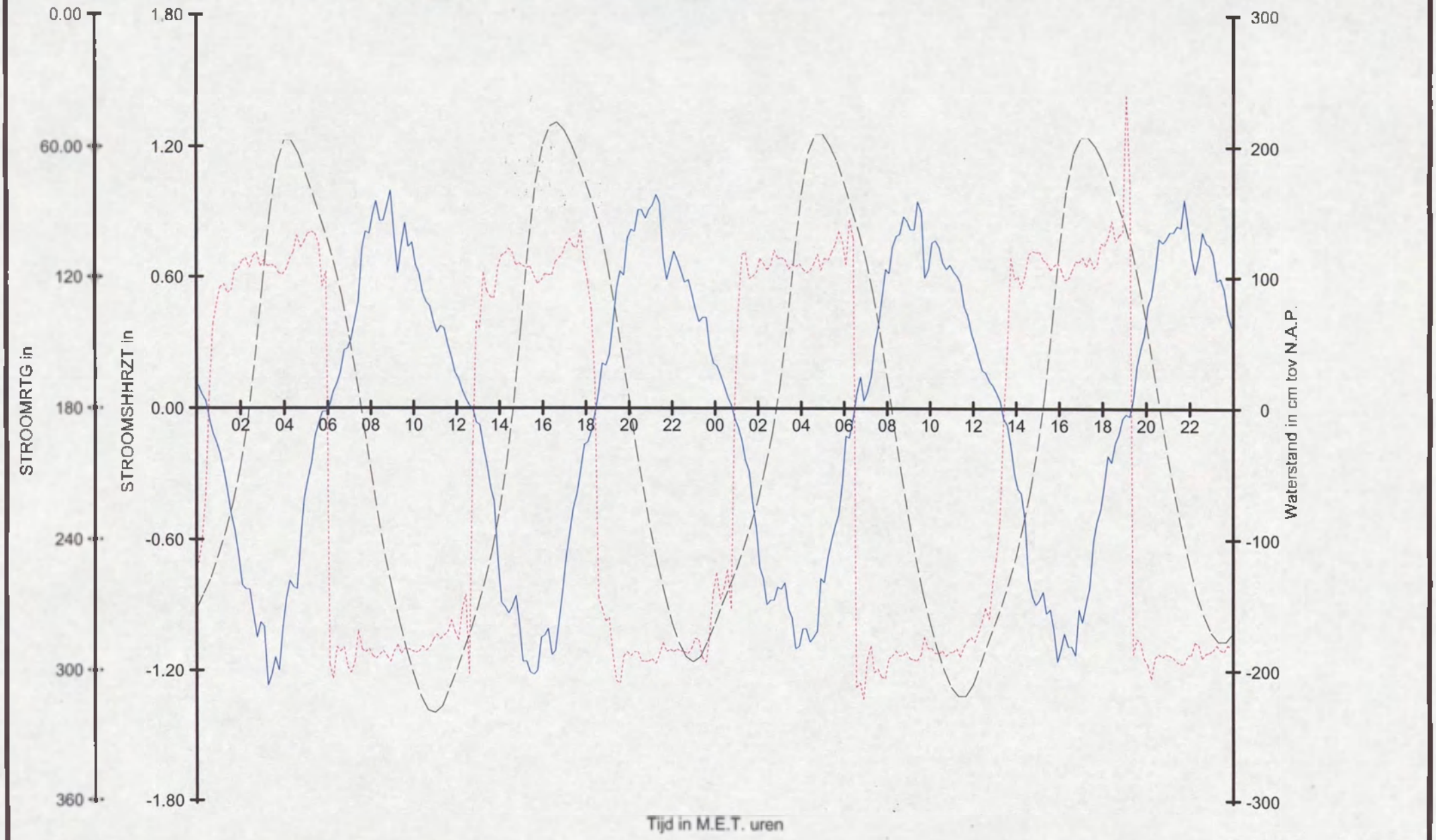
Waterstand te Vlissingen



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Deb'etraai 9
Meetperiode : 25/02/2001 t/m 26/02/2001
Streefvoetmaat : 640
Lokatienaam : OSM1

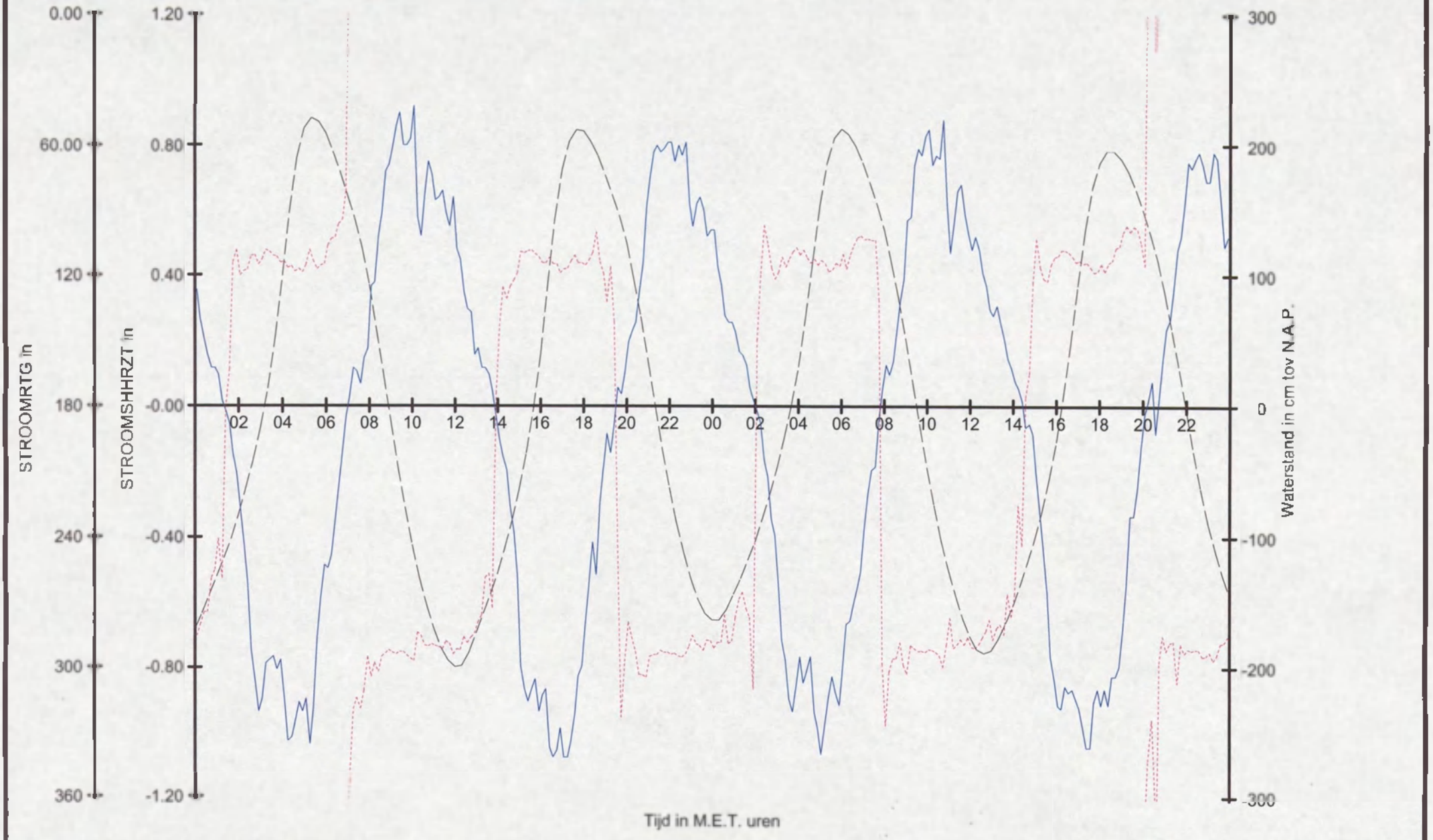
STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raalnaam : Debietraal 9
Meetperiode : 27/02/2001 t/m 28/02/2001
Streefvoelmaat : 640
Lokatienaam : OSM1

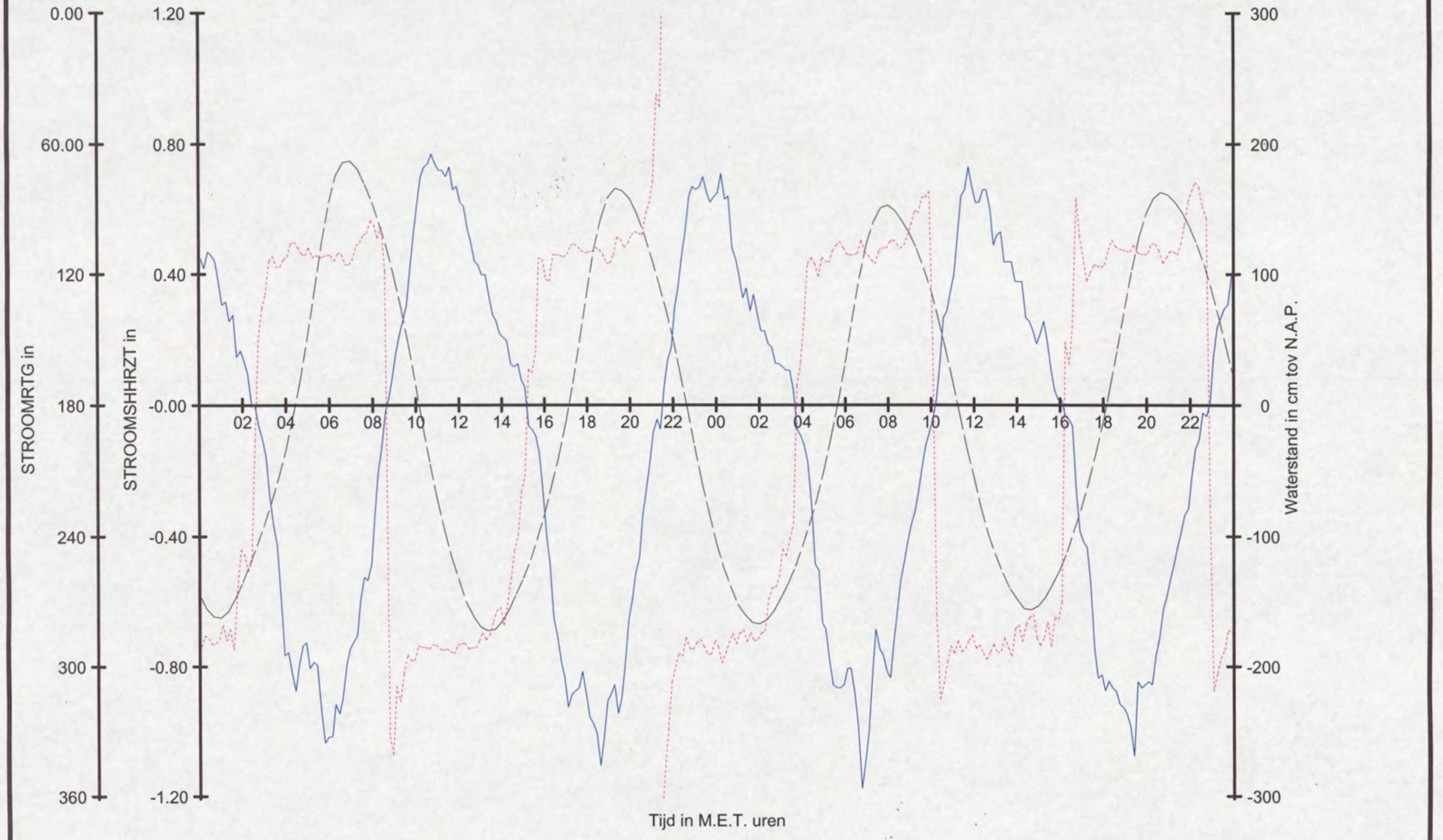
STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 9
Meetperiode : 01/03/2001 t/m 02/03/2001
Streefvoetmaat : 640
Lokatienaam : OSM1

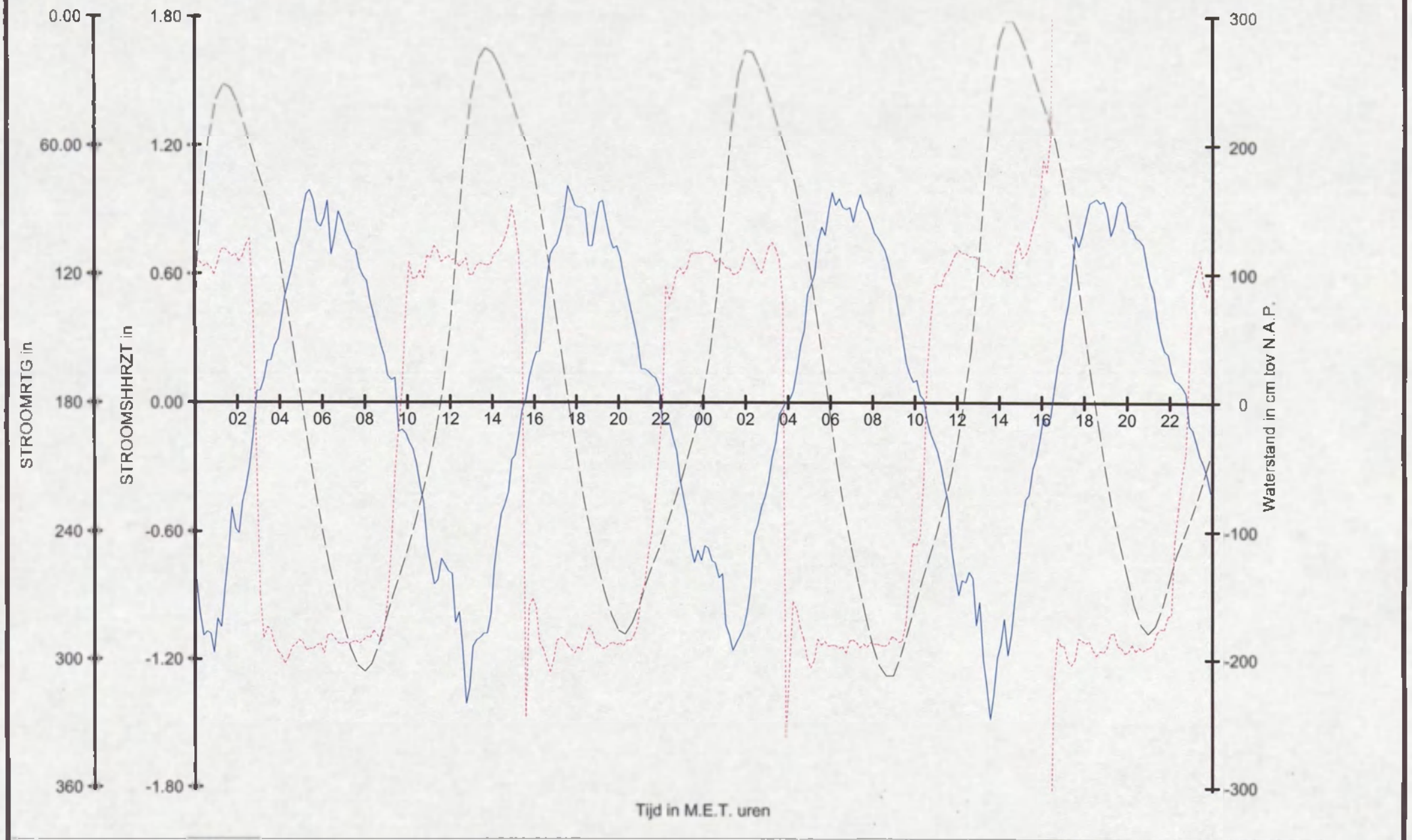
STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 9
Meetperiode : 03/03/2001 t/m 04/03/2001
Streefvoetmaat : 640
Lokatienaam : OSM1

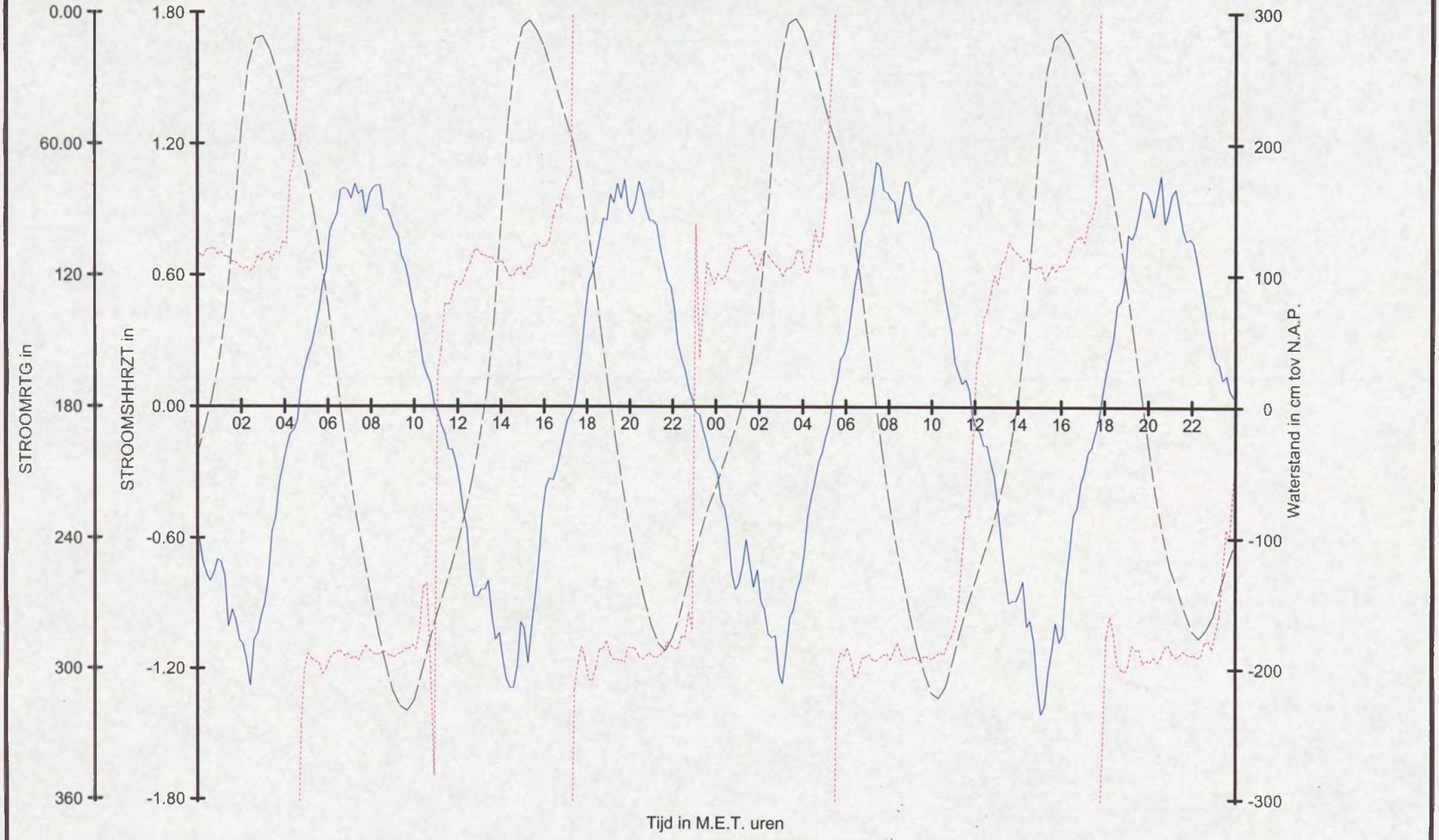
STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 9
Meetperiode : 09/03/2001 t/m 10/03/2001
Streefvoetmaat : 640
Lokatienaam : OSM1

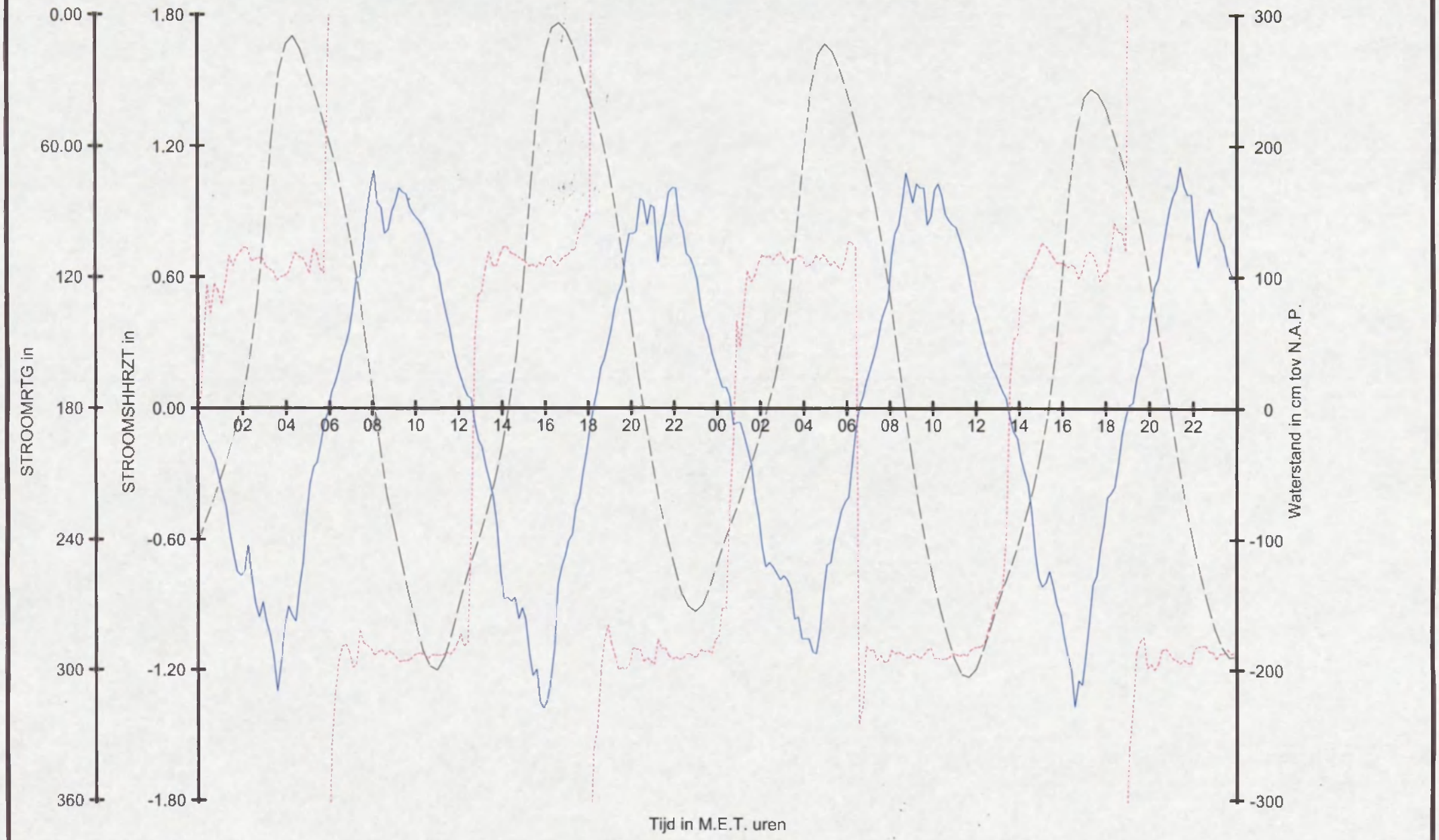
STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 9
Meetperiode : 11/03/2001 t/m 12/03/2001
Streefvoetmaat : 640
Lokatienaam : OSM1

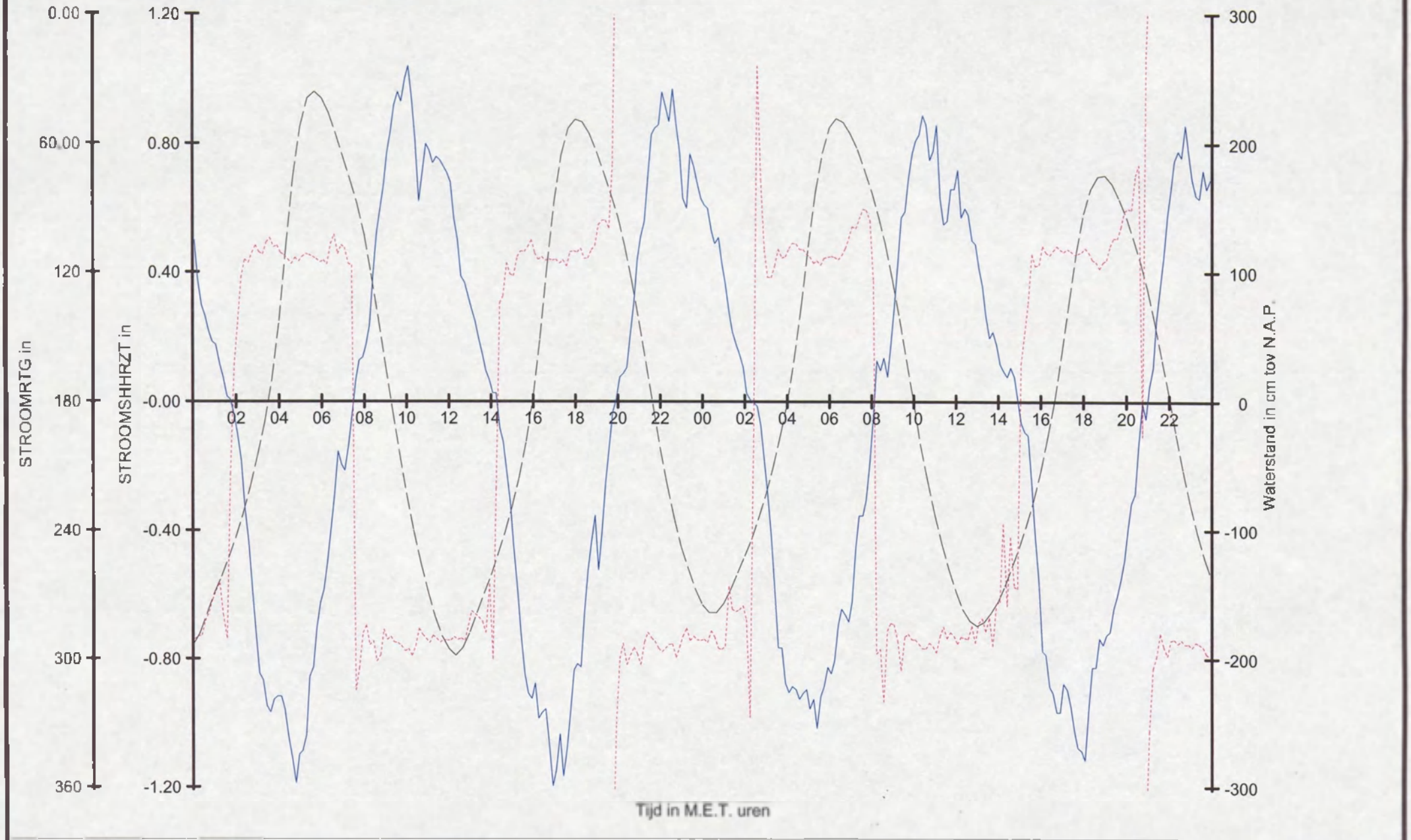
STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 9
Meetperiode : 13/03/2001 t/m 14/03/2001
Streefvoetmaat : 640
Lokatienaam : OSM1

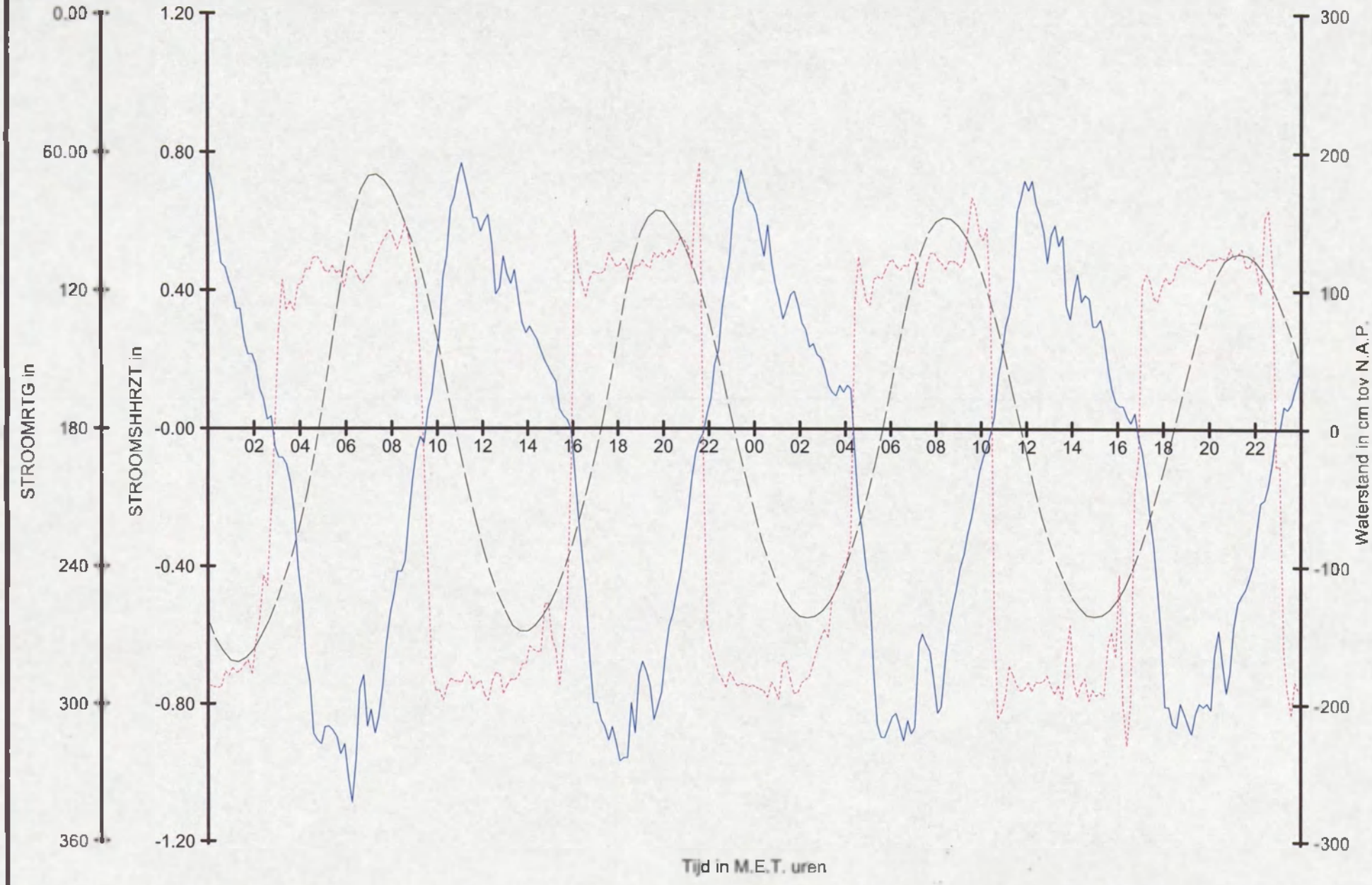
STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 9
Meetperiode : 15 03'2001 t/m 16/03/2001
Streefvoetmaal : 640
Lokatienaam : OSM1

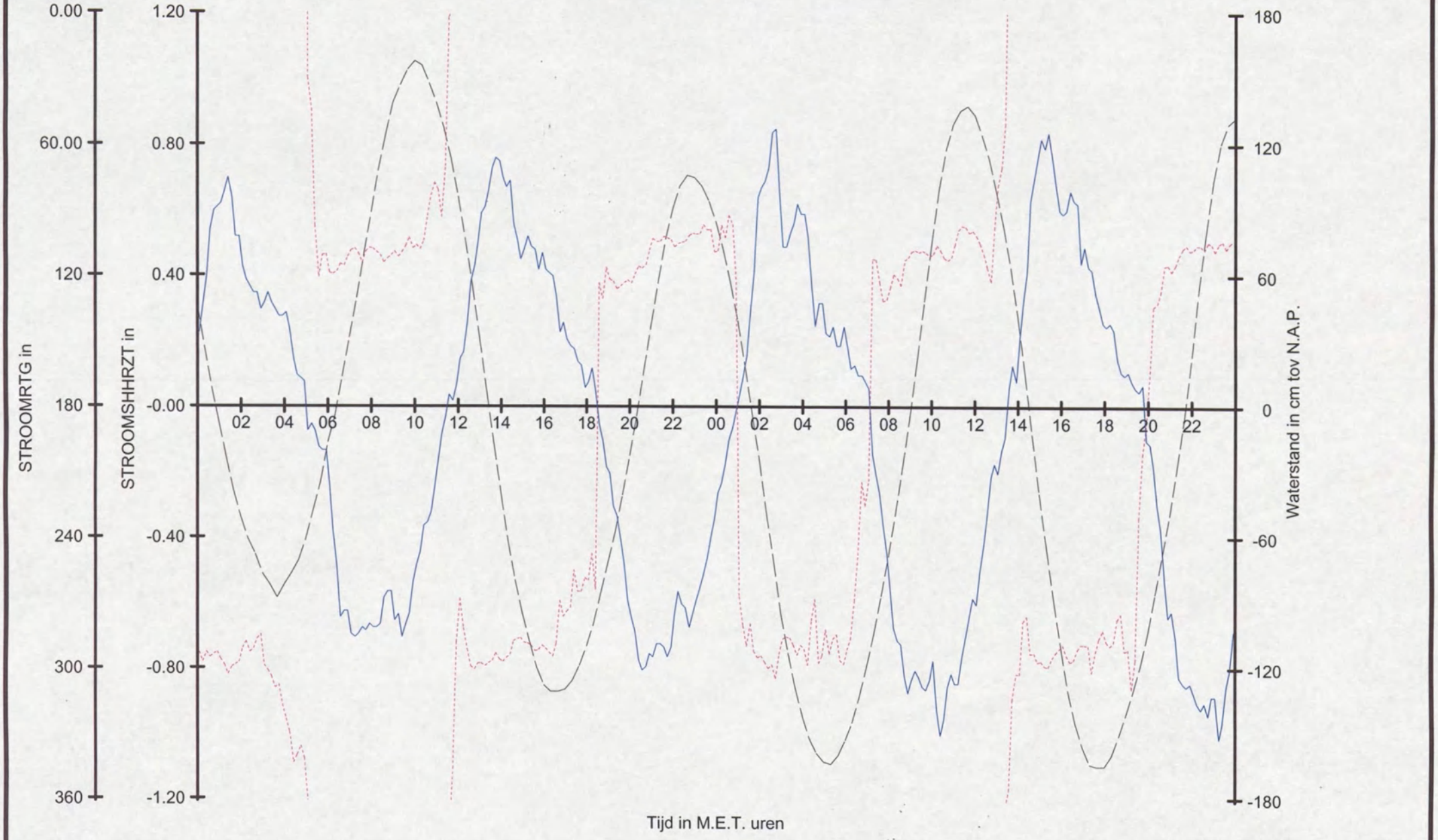
STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 9
Meetperiode : 17/03/2001 t/m 18/03/2001
Streefvoetmaat : 640
Lokatienaam : OSM1

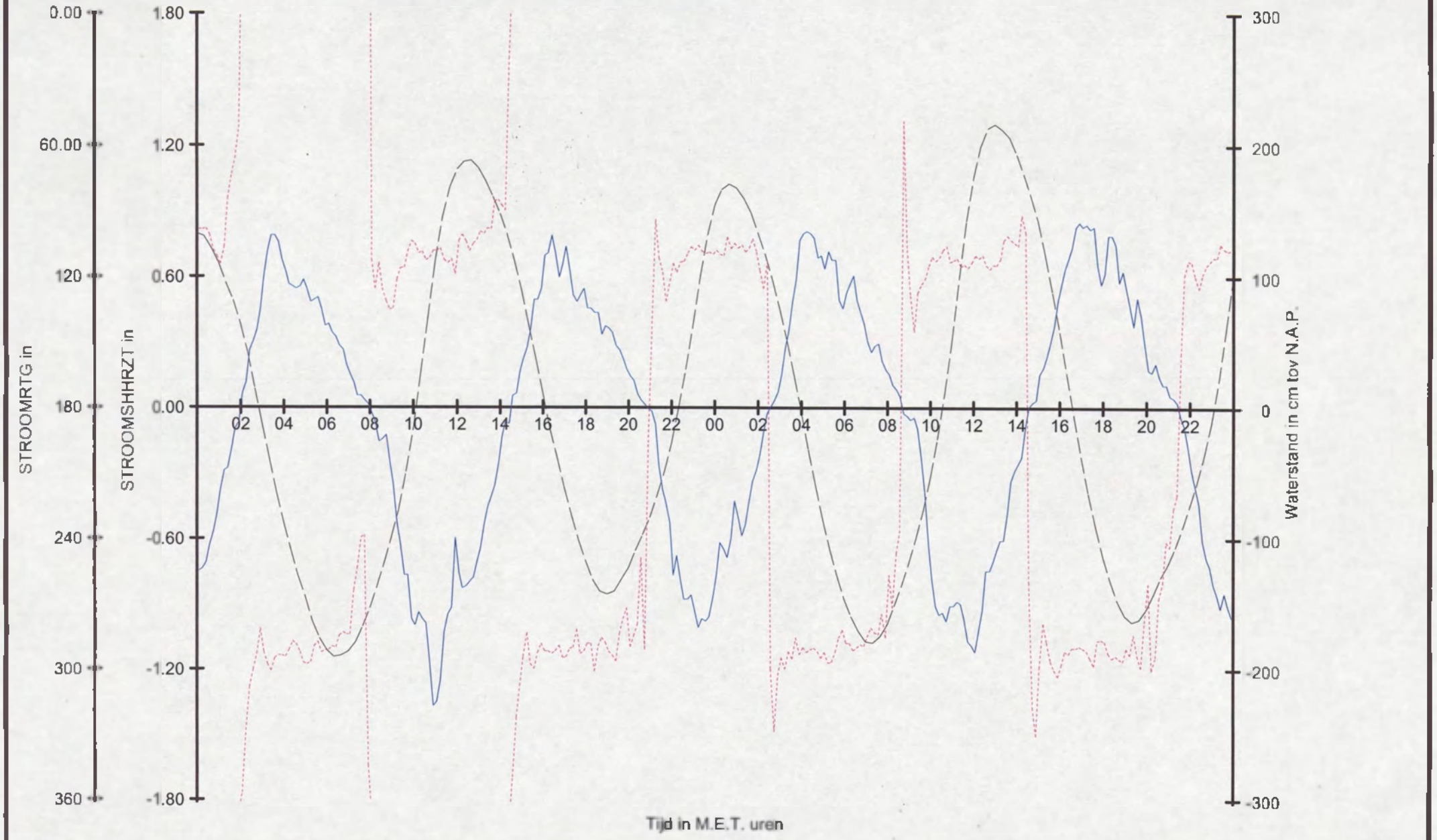
STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 9
Meetperiode : 19/03/2001 t/m 20/03/2001
Streefvoetmaat : 640
Lokatienaam : OSM1

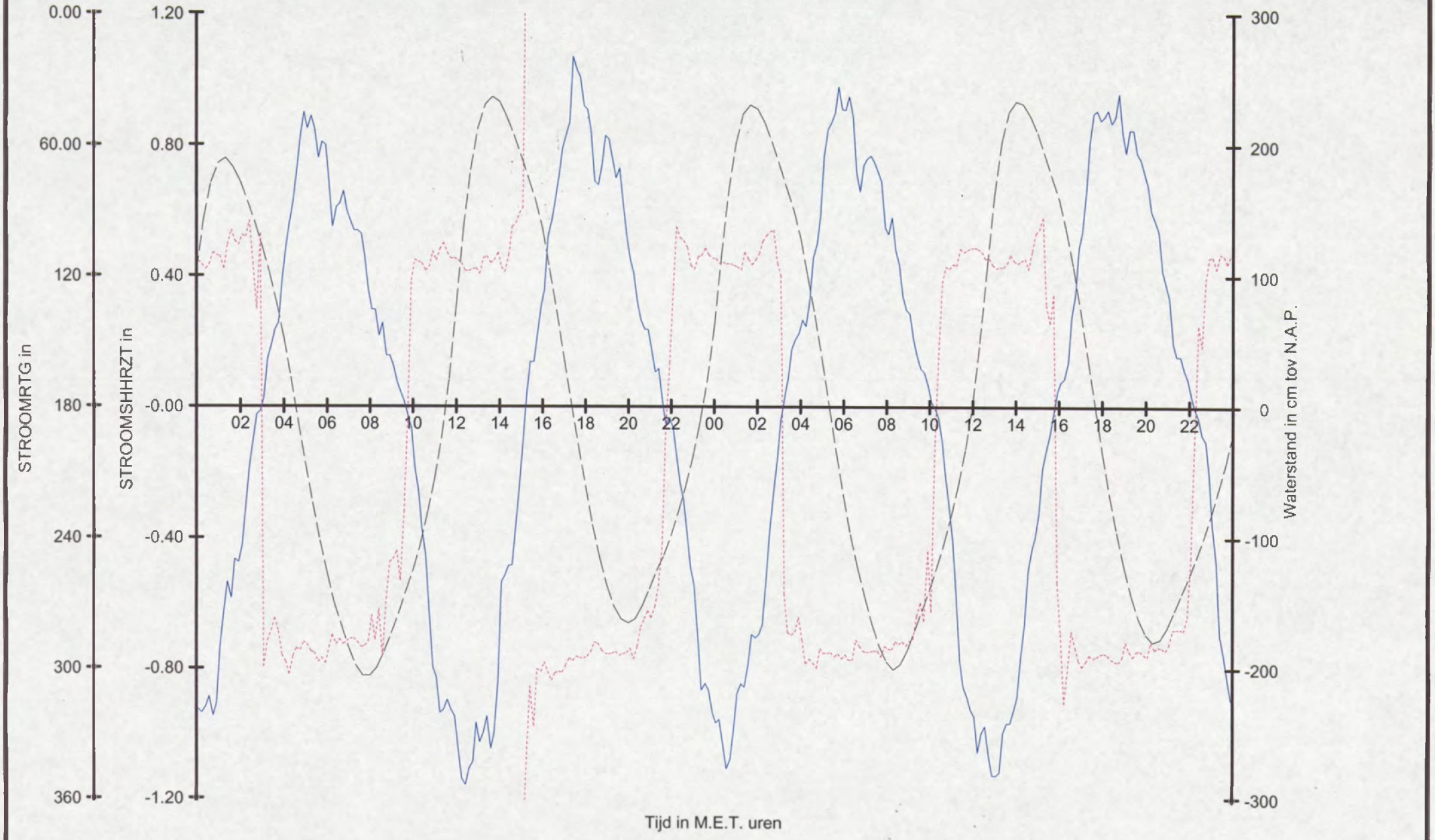
STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 9
Meetperiode : 21/03/2001 t/m 22/03/2001
Streefvoetmaat : 640
Lokatienaam : OSM1

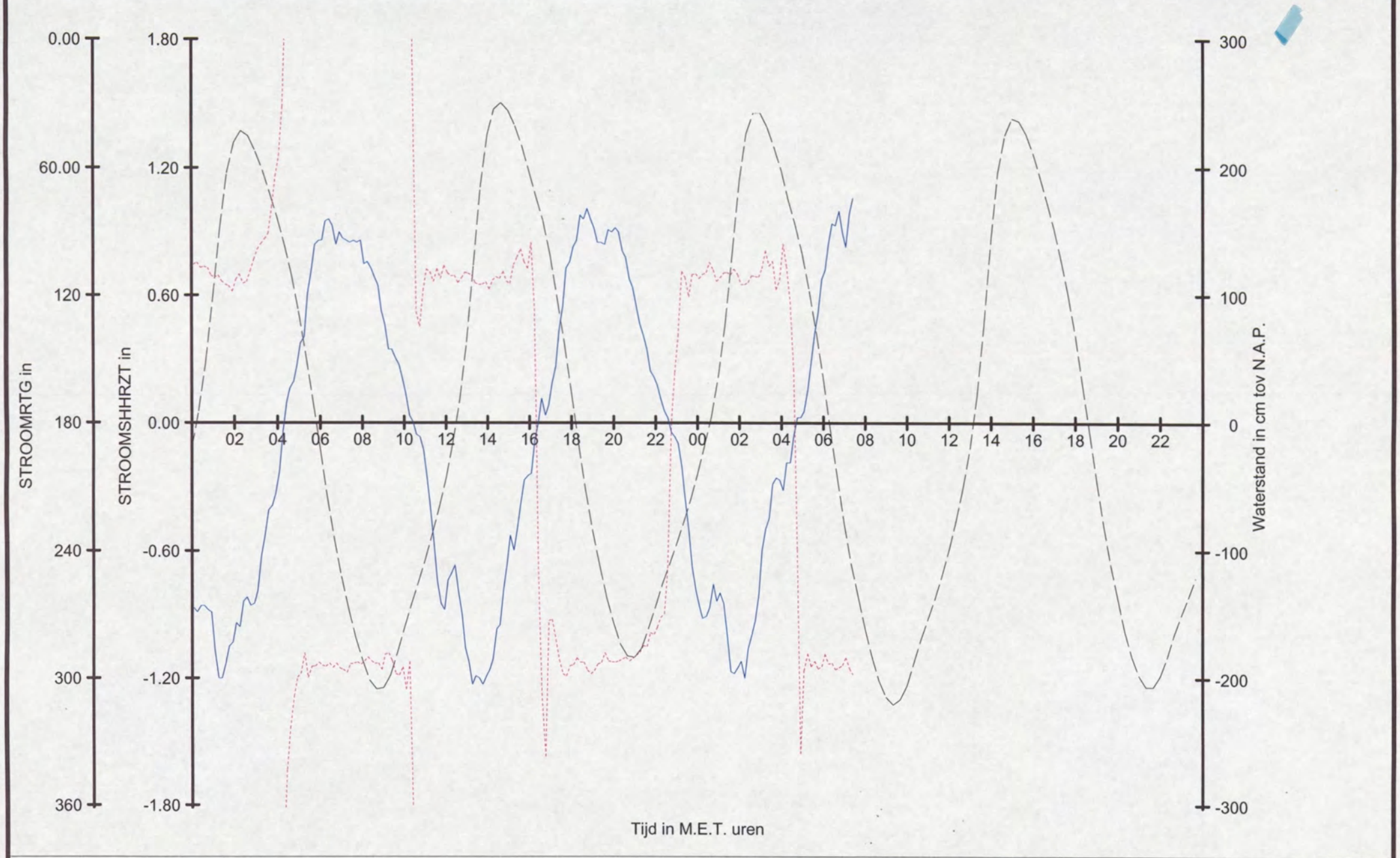
STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 9
Meetperiode : 23/03/2001 t/m 24/03/2001
Streefvoetmaat : 640
Lokatienaam : OSM1

STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen



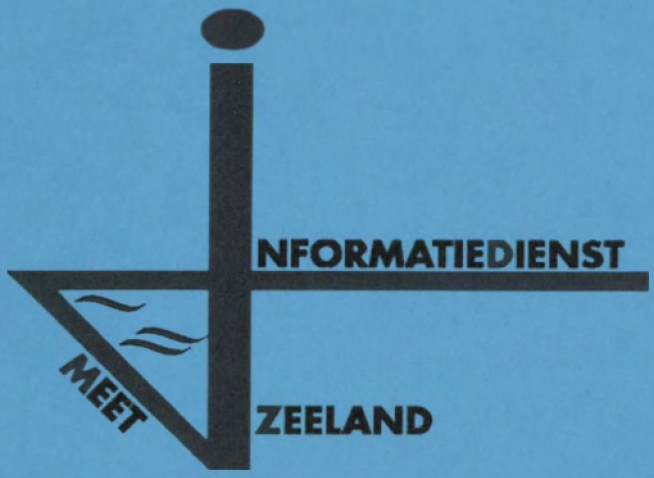
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 9
Meetperiode : 25/03/2001 t/m 26/03/2001
Streefvoetmaat : 640
Lokatienaam : OSM1

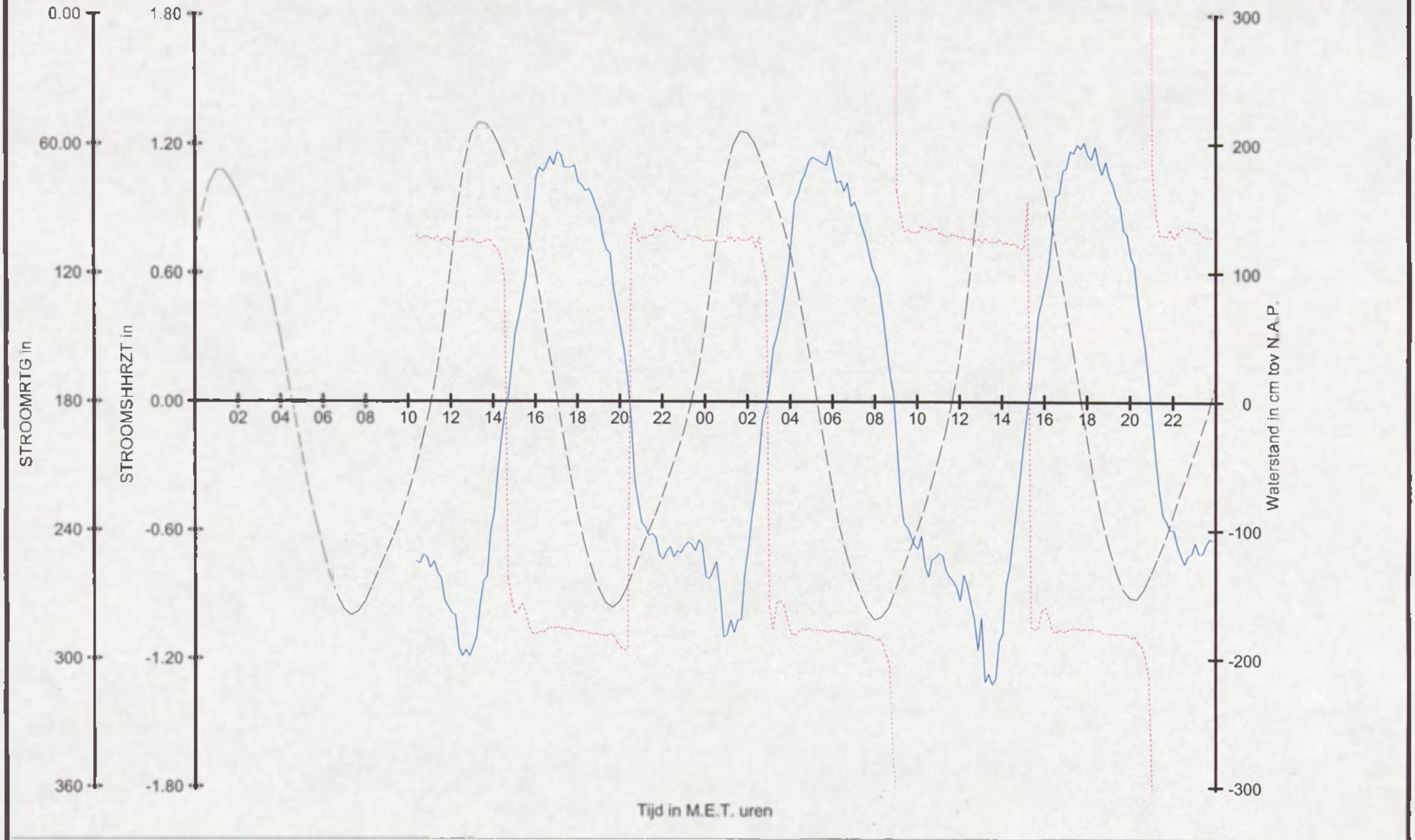
STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen

Ministerie van Verkeer en Waterstaat
Directoraat-Generaal Rijkswaterstaat

Meetinformatiedienst Zeeland
Vlissingen



28. Resultaten OSM-2

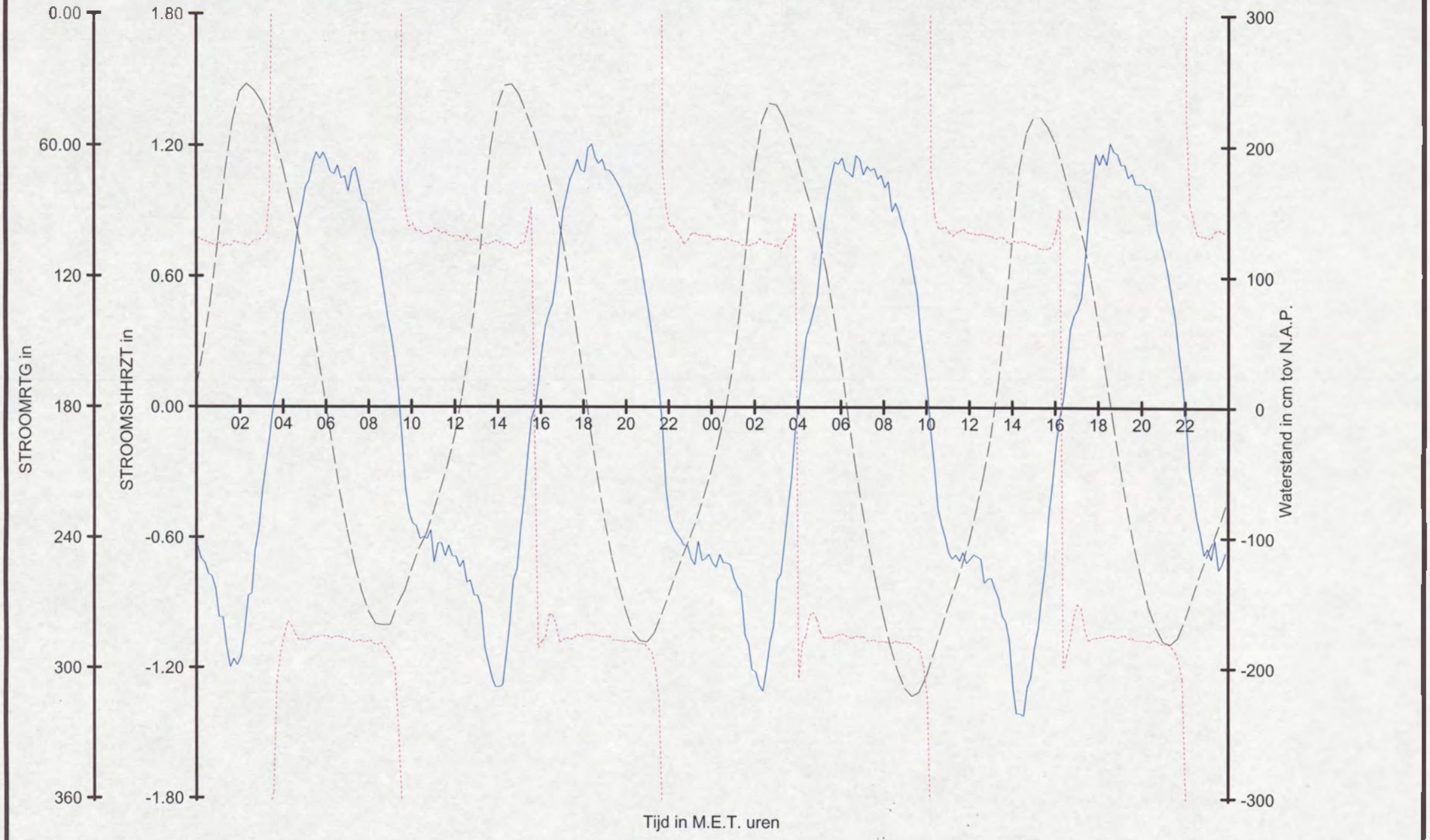


Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 9
Meetperiode : 21/02/2001 t/m 22/02/2001
Streefvoetmaat : 4460
Lokatienaam : OSM2

STROOMSHHRZT
STROOMRTG

Waterstand te Vlissingen

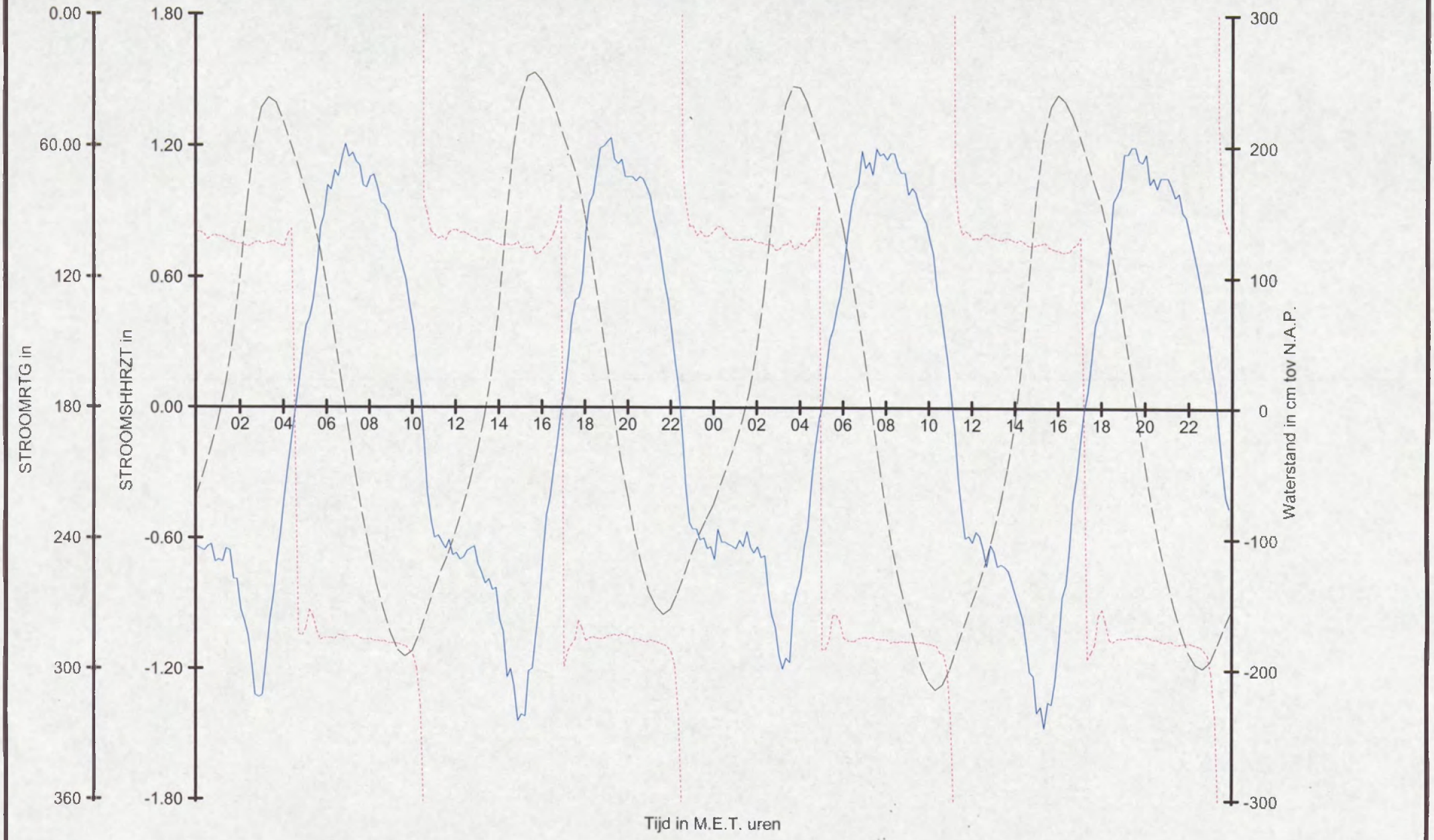


Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 9
Meetperiode : 23/02/2001 t/m 24/02/2001
Streefvoetmaat : 4460
Lokatienaam : OSM2

STROOMSHHRZT
STROOMRTG

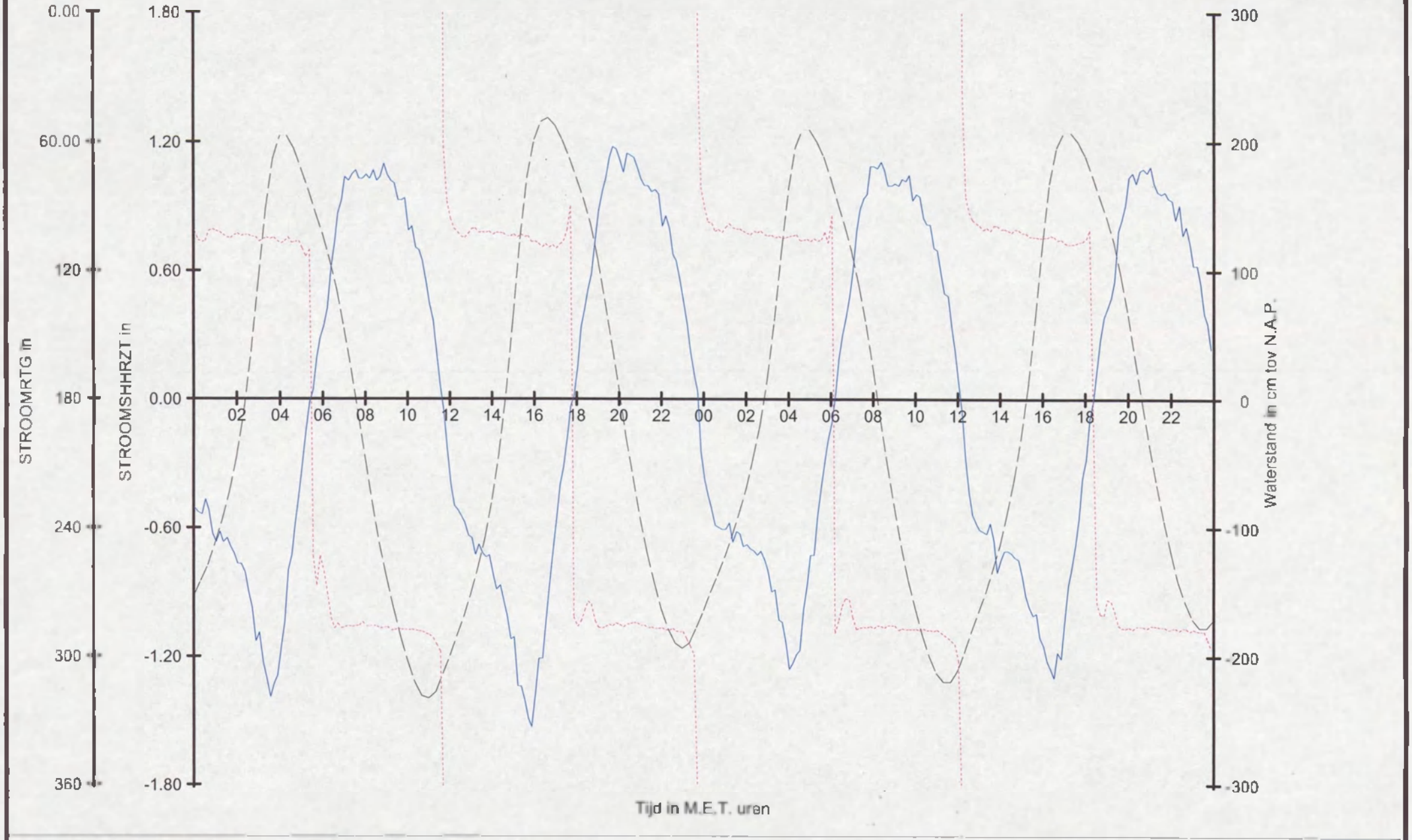
Waterstand te Vlissingen



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 9
Meetperiode : 25/02/2001 t/m 26/02/2001
Streefvoetmaat : 4460
Lokatienaam : OSM2

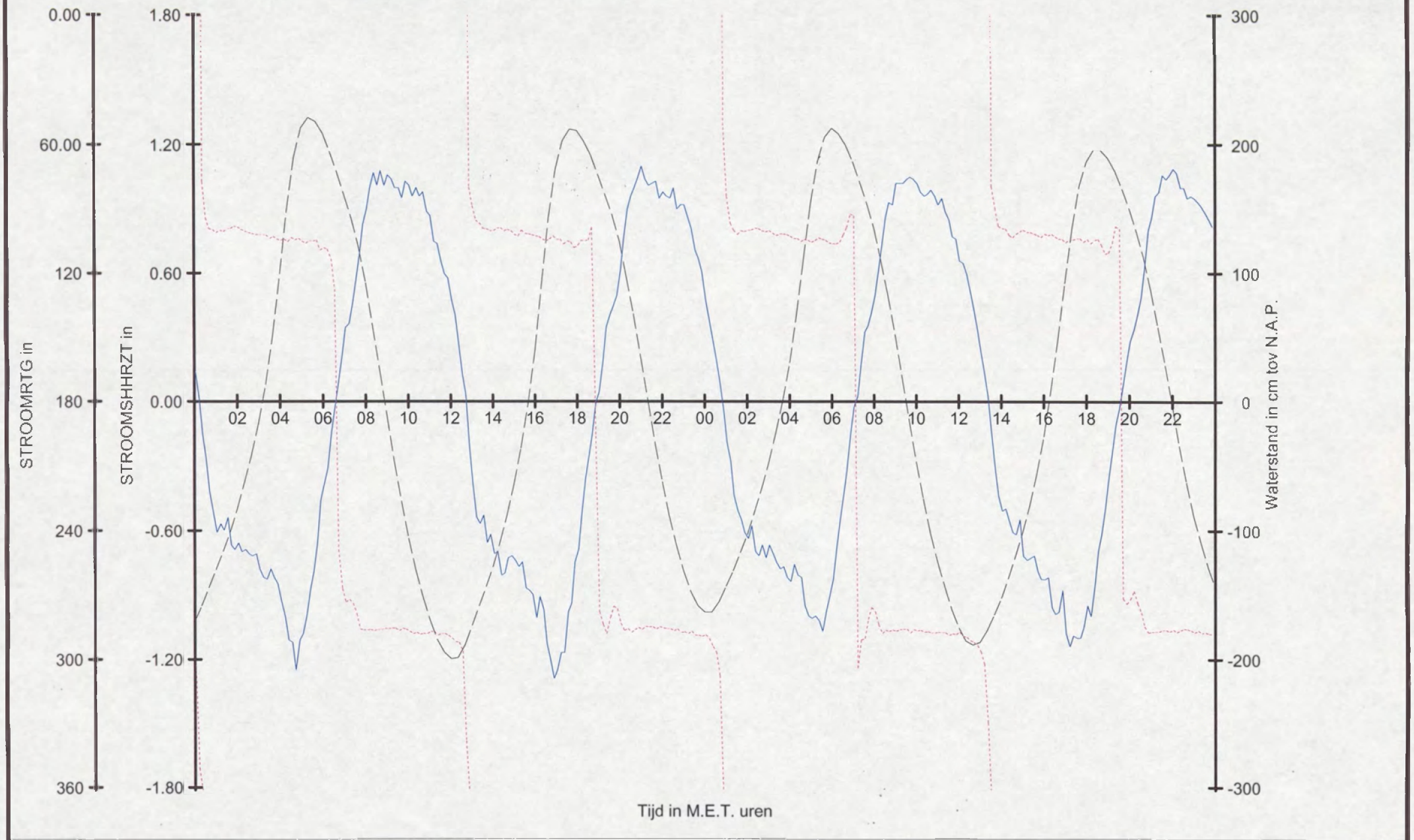
STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 9
Meetperiode : 27/02/2001 t/m 28/02/2001
Streefvoetmaat : 4460
Lokatienaam : OSM2

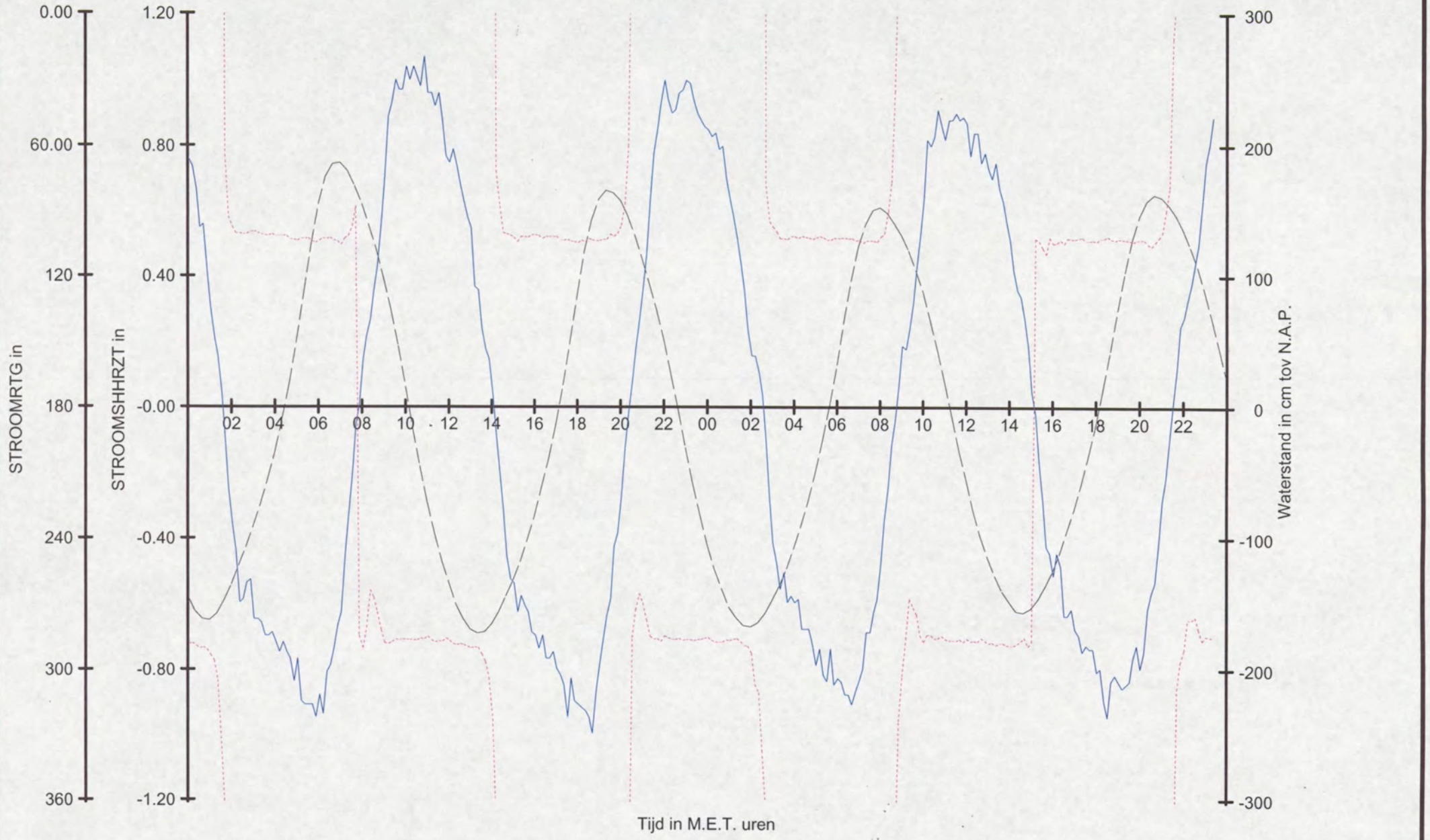
STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 9
Meetperiode : 01/03/2001 t/m 02/03/2001
Streefvoetmaat : 4460
Lokatienaam : OSM2

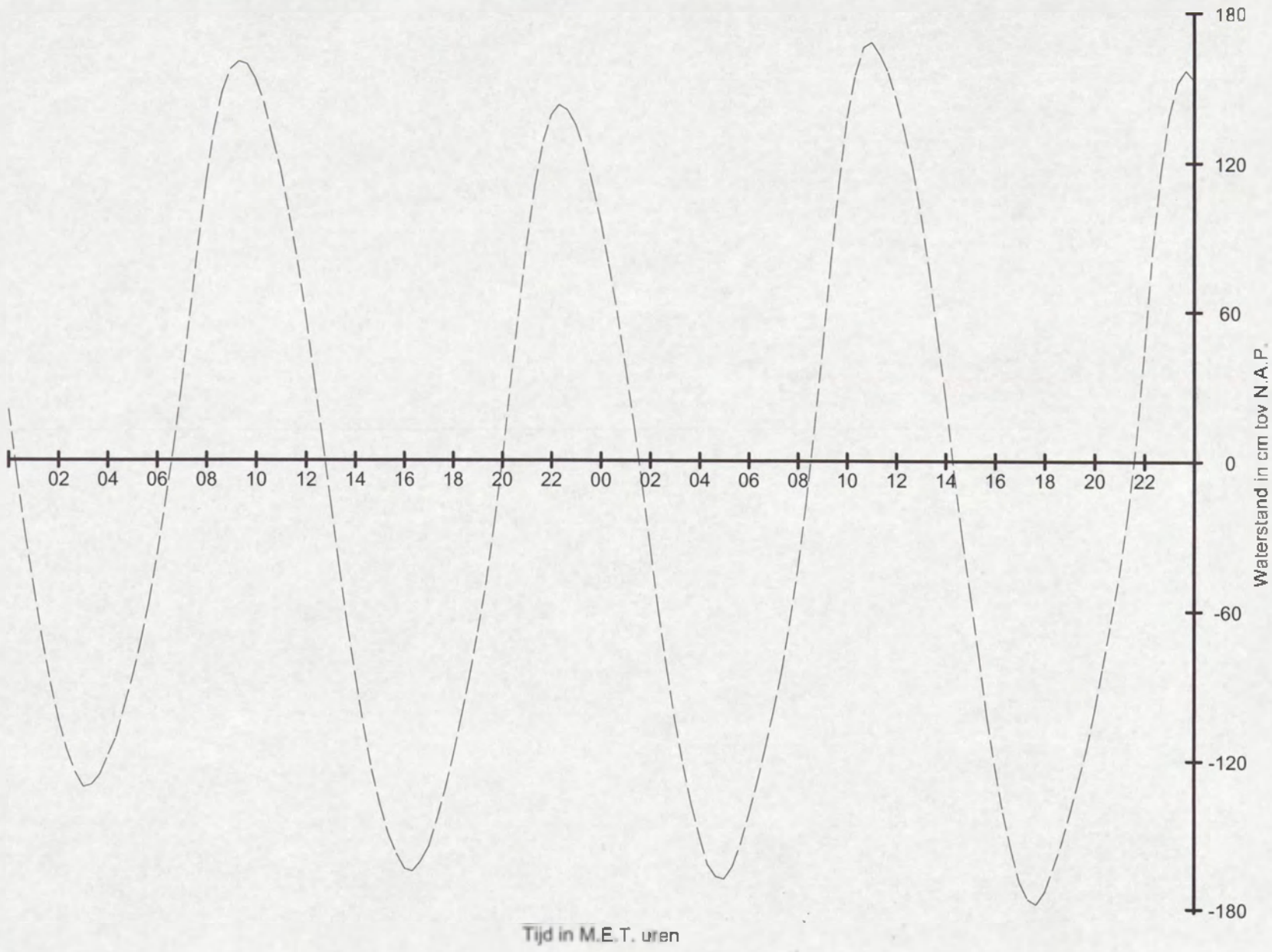
STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 9
Meetperiode : 03/03/2001 t/m 04/03/2001
Streefvoetmaat : 4460
Lokatienaam : OSM2

STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen

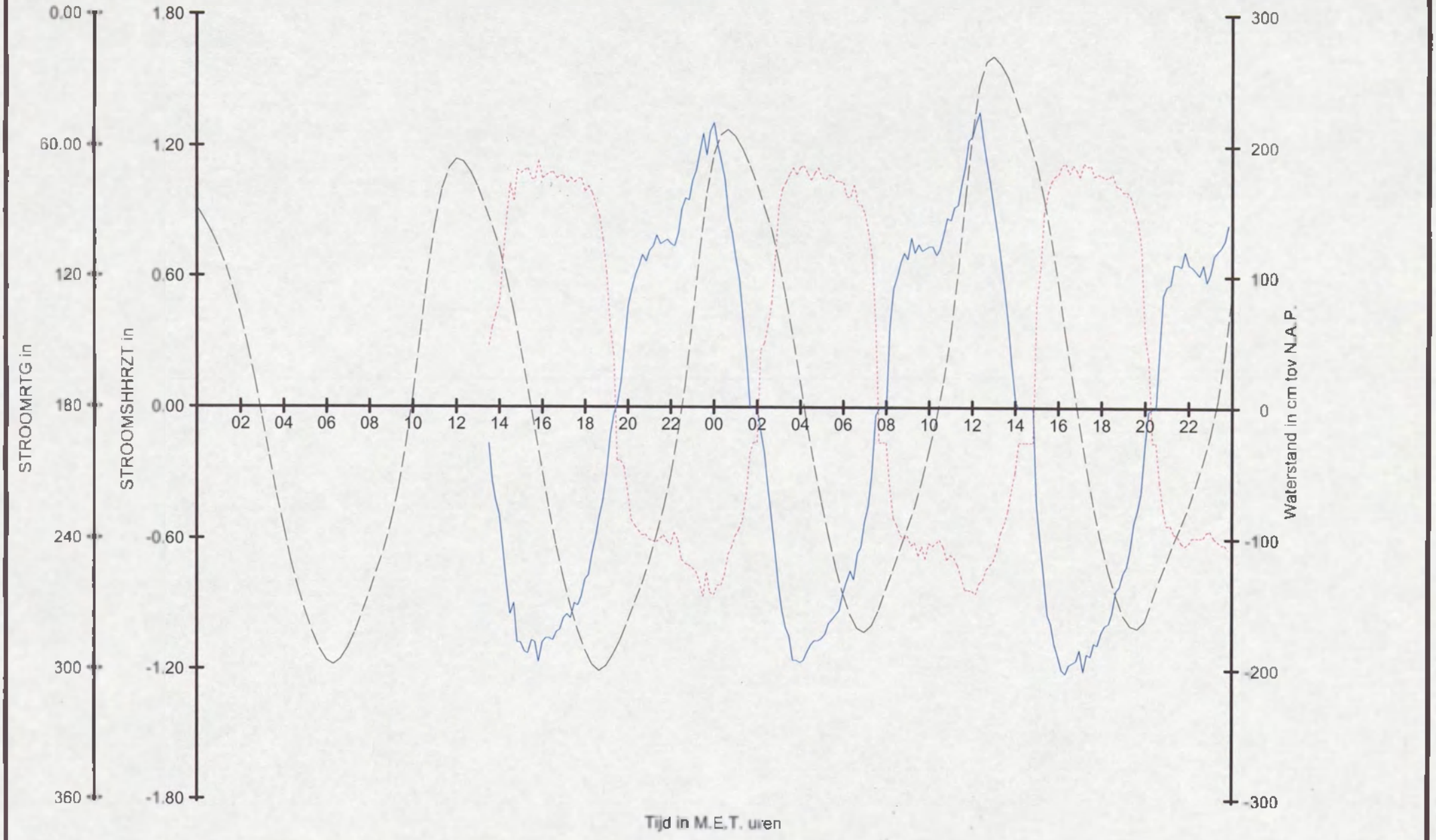


Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 9
Meetperiode : 05/08/2001 t/m 06/03/2001
Streefvoetmaal : 4460
Lokatienaam : OSM2

STROOMSHHRZT
STROOMRTG

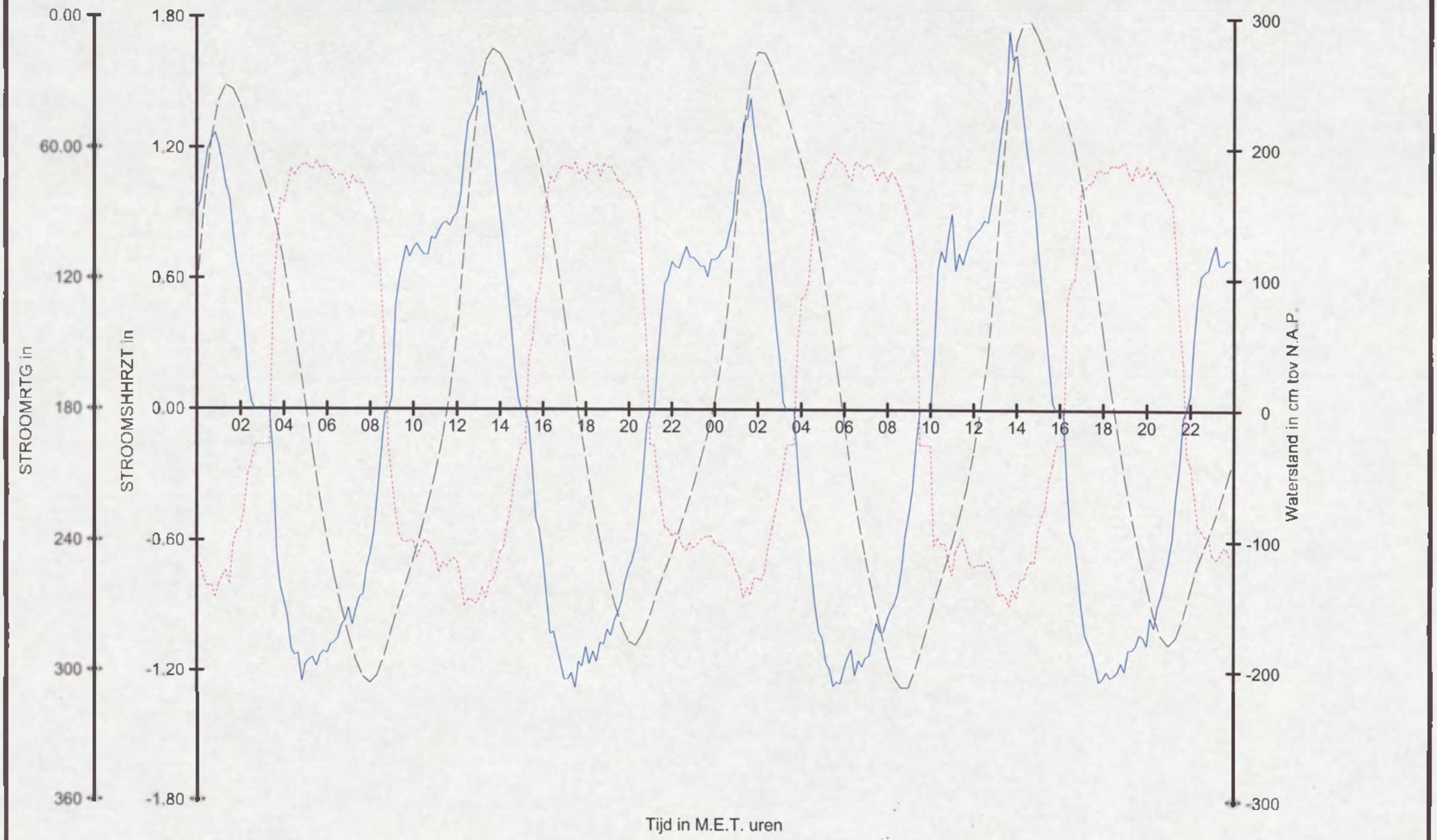
Waterstand te Vlissingen



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 9
Meetperiode : 07/03/2001 t/m 08/03/2001
Streefvaetnaat : 4460
Lokatienaam : OSM2

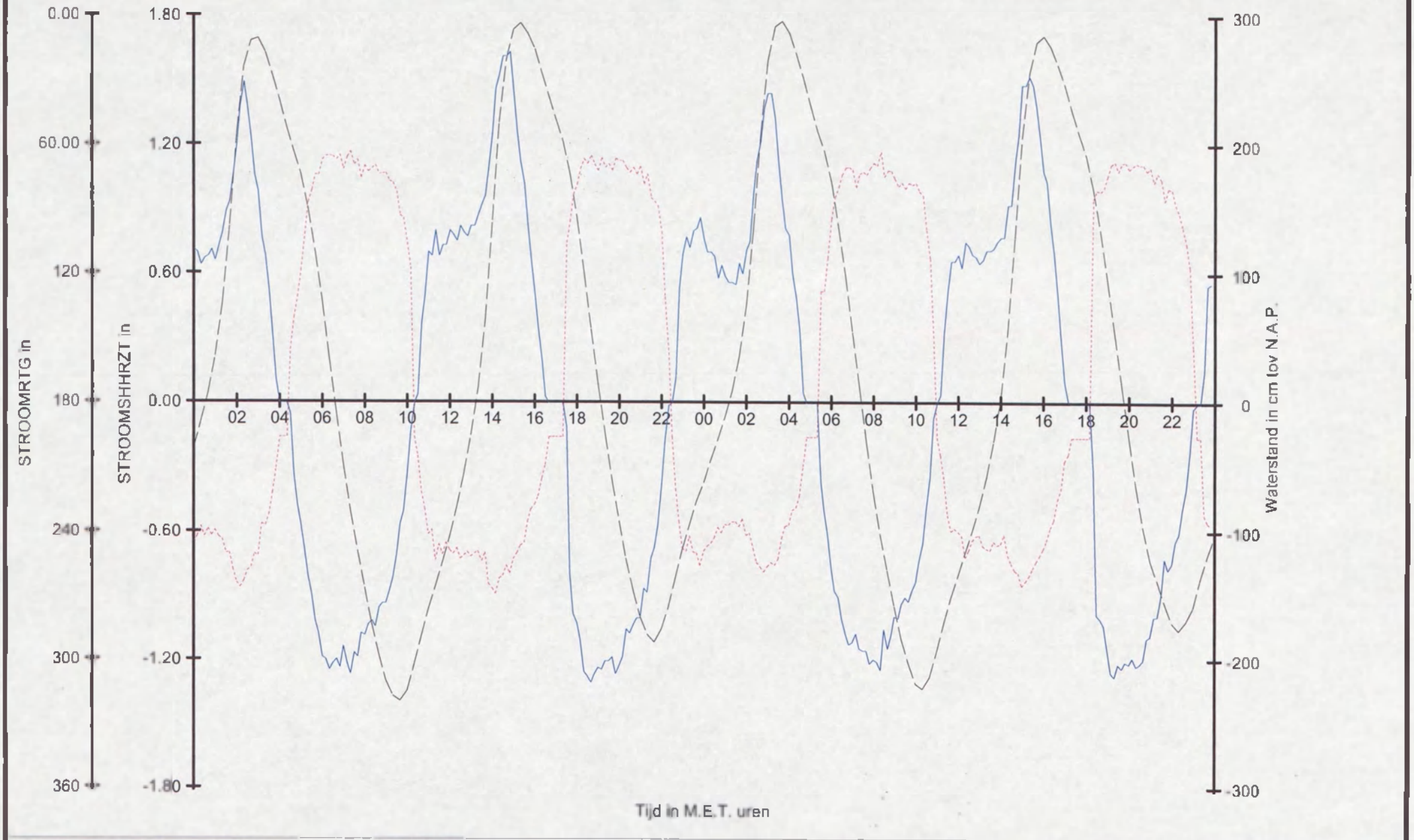
STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debiëtraai 9
Meetperiode : 09/03/2001 t/m 10/03/2001
Streefvoetmaat : 4460
Lokatienaam : OSM2

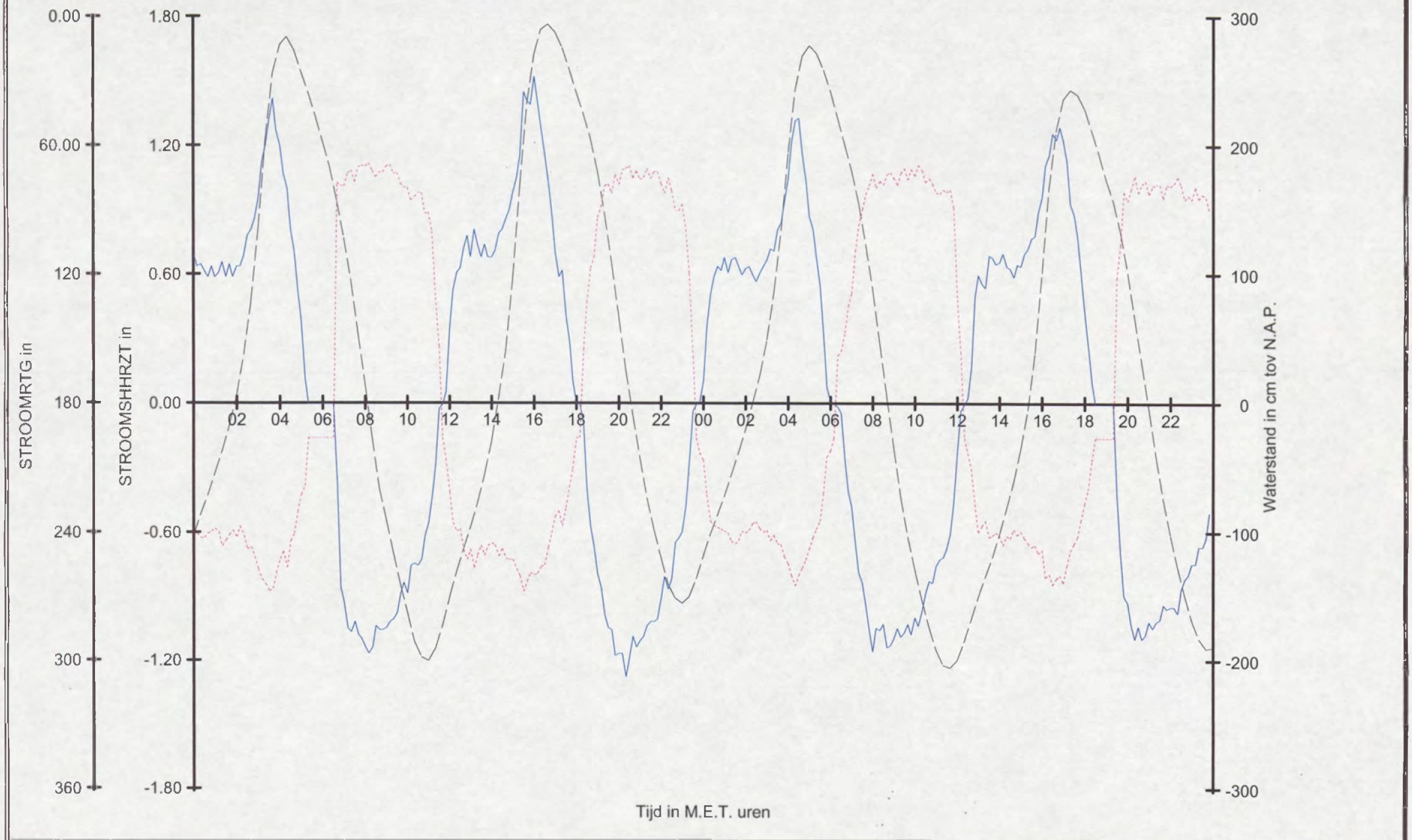
STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 9
Meetperiode : 11/03/2001 t/m 12/03/2001
Streefvoetmaat : 4460
Lokatienaam : OSM2

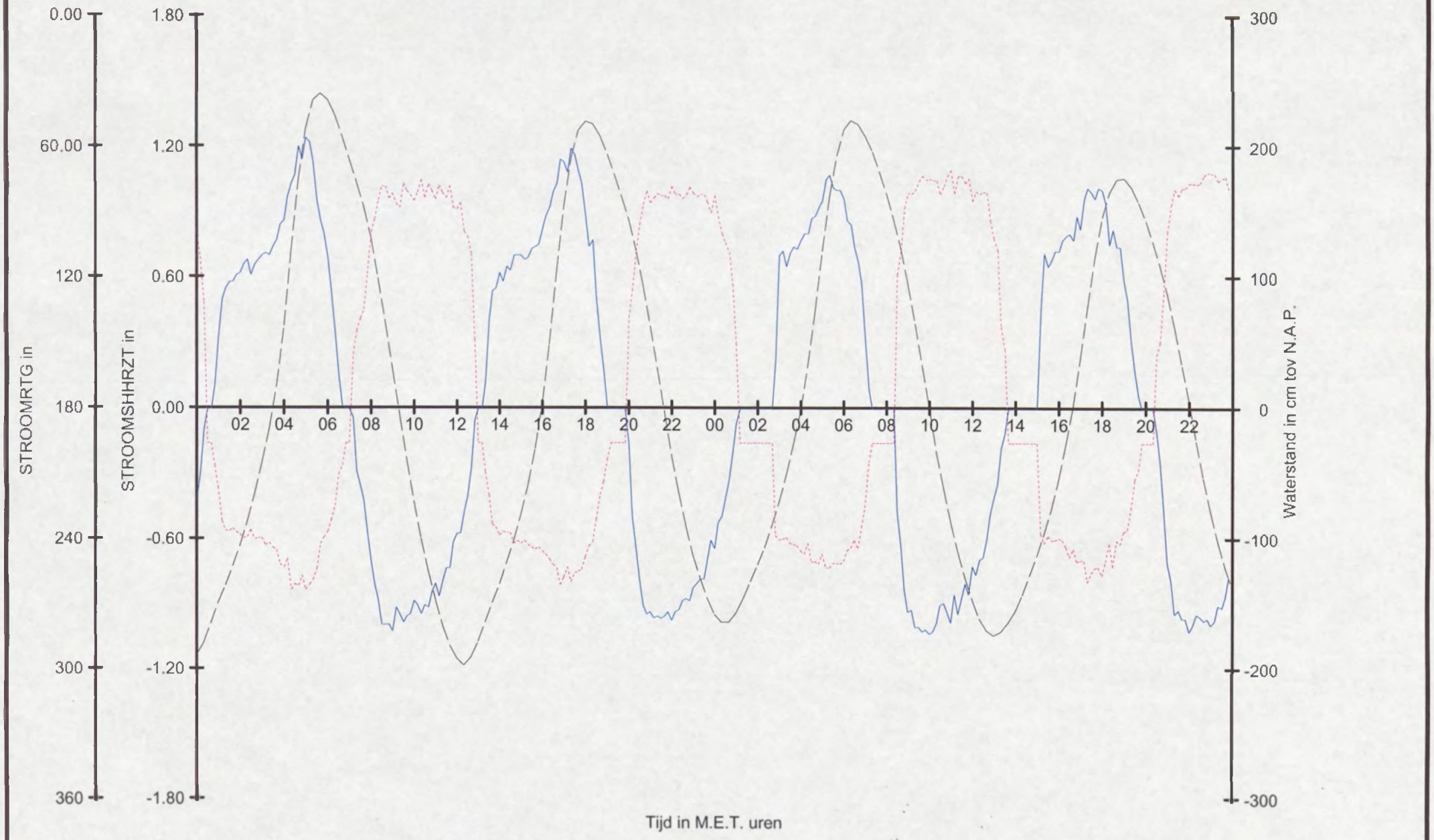
STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 9
Meetperiode : 13/03/2001 t/m 14/03/2001
Streefvoetmaat : 4460
Lokatienaam : OSM2

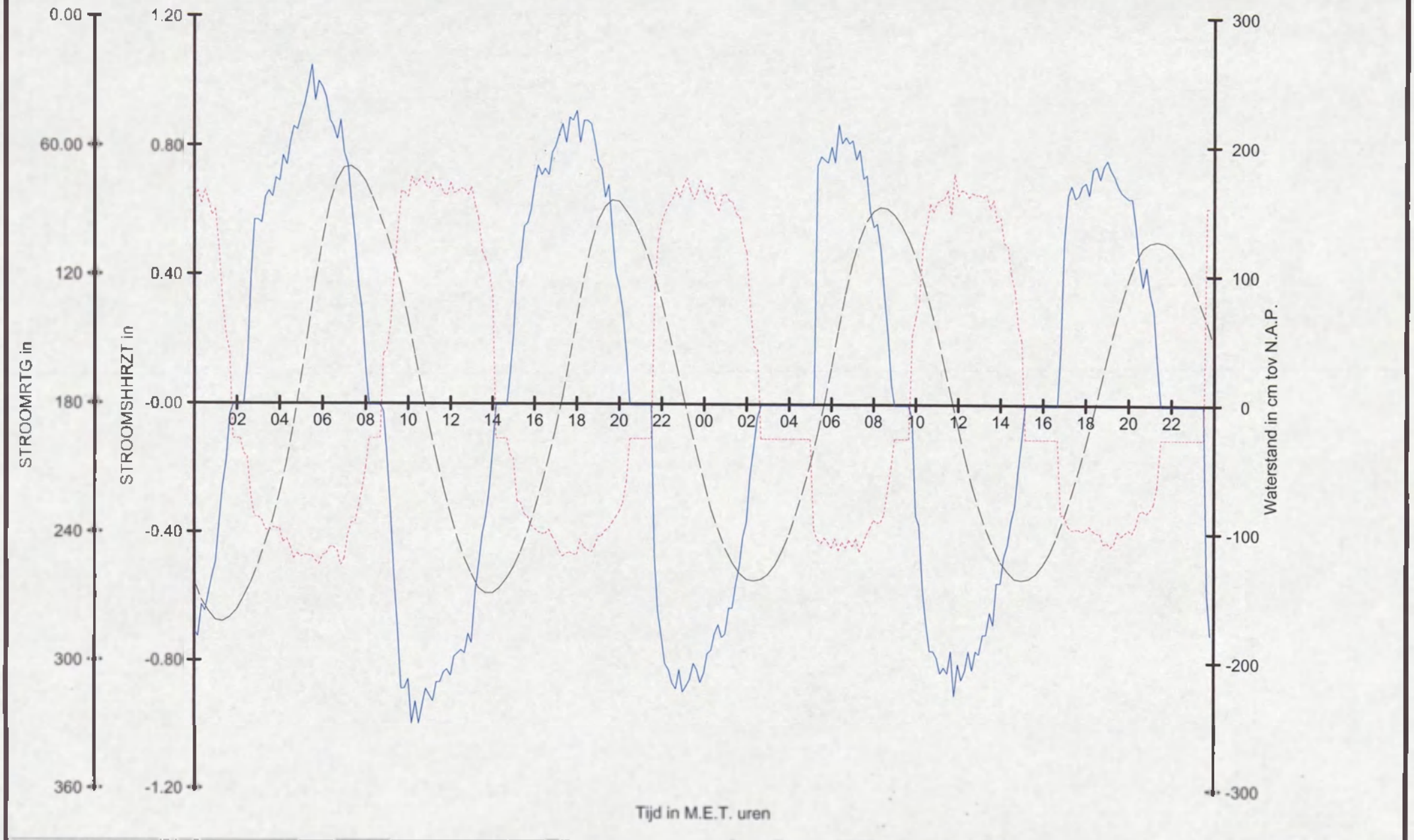
STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 9
Meetperiode : 15/03/2001 t/m 16/03/2001
Streefvoetmaat : 4460
Lokatienaam : OSM2

STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen

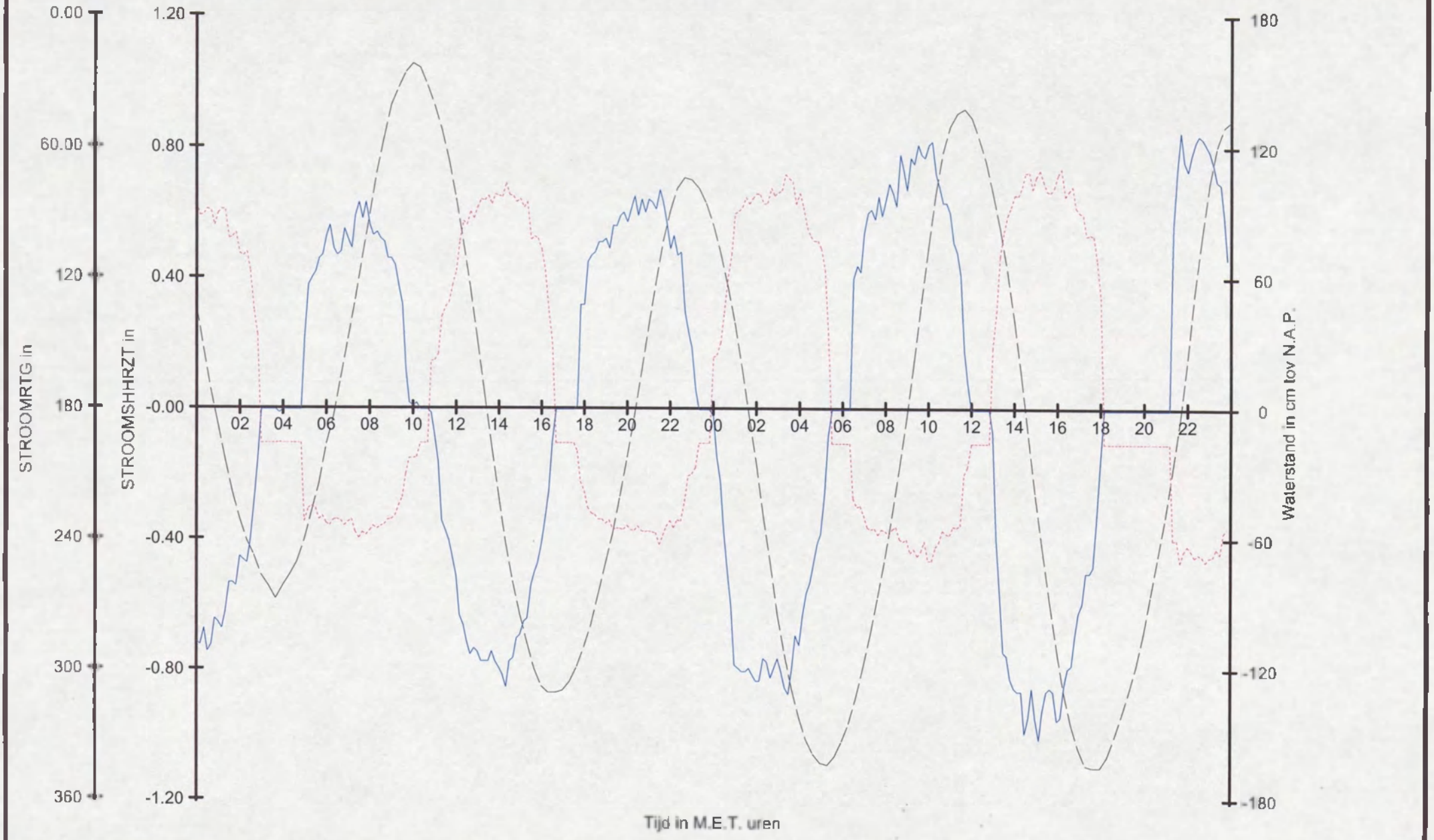


Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 9
Meetperiode : 17/03/2001 t/m 18/03/2001
Streefvoetmaat : 4460
Lokatienaam : OSM2

STROOMSHHRZT
STROOMRTG

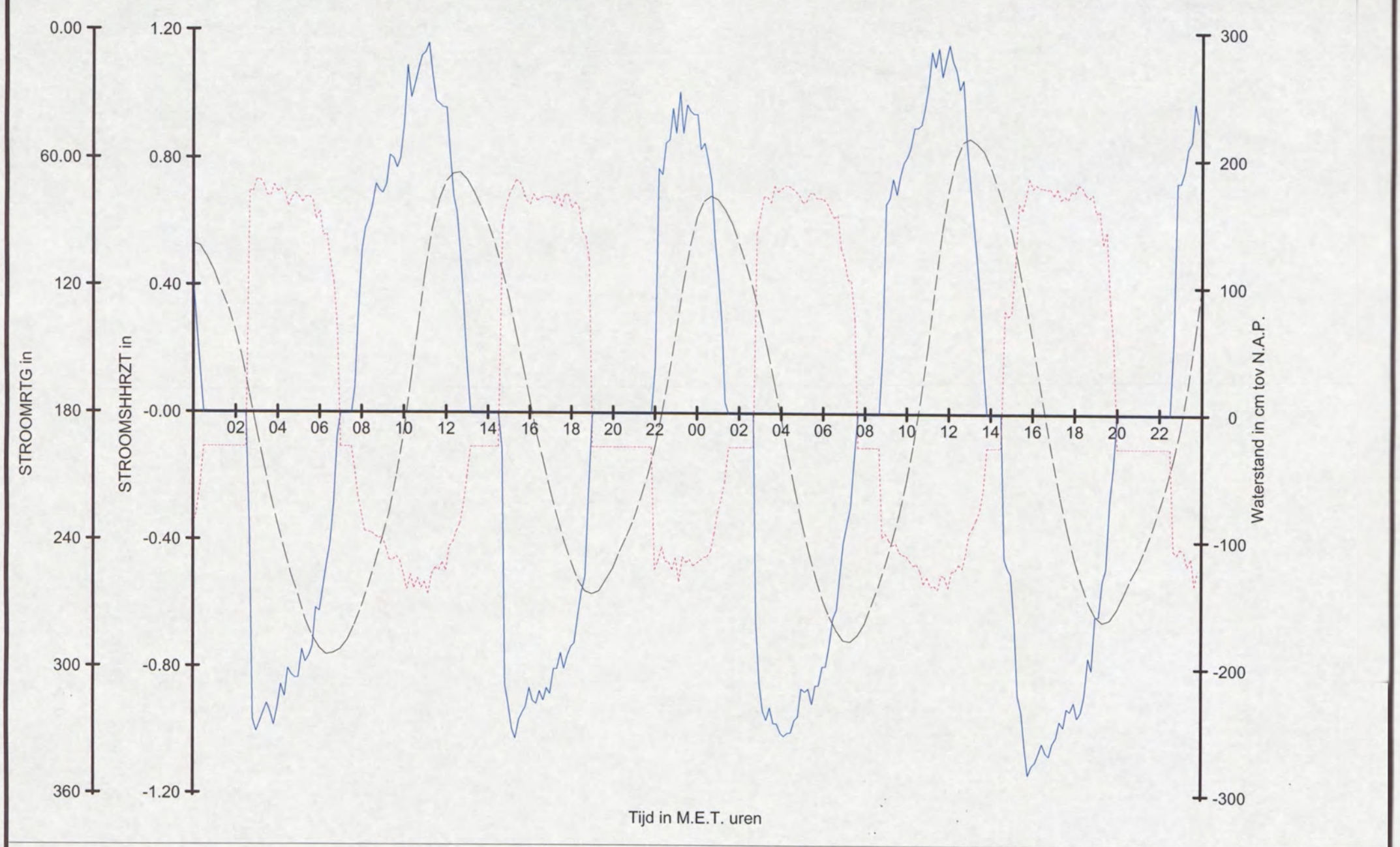
Waterstand te Vlissingen



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 9
Meetperiode : 19/03/2001 t/m 20/03/2001
Streefvoetmaat : 4460
Lokatienaam : OSM2

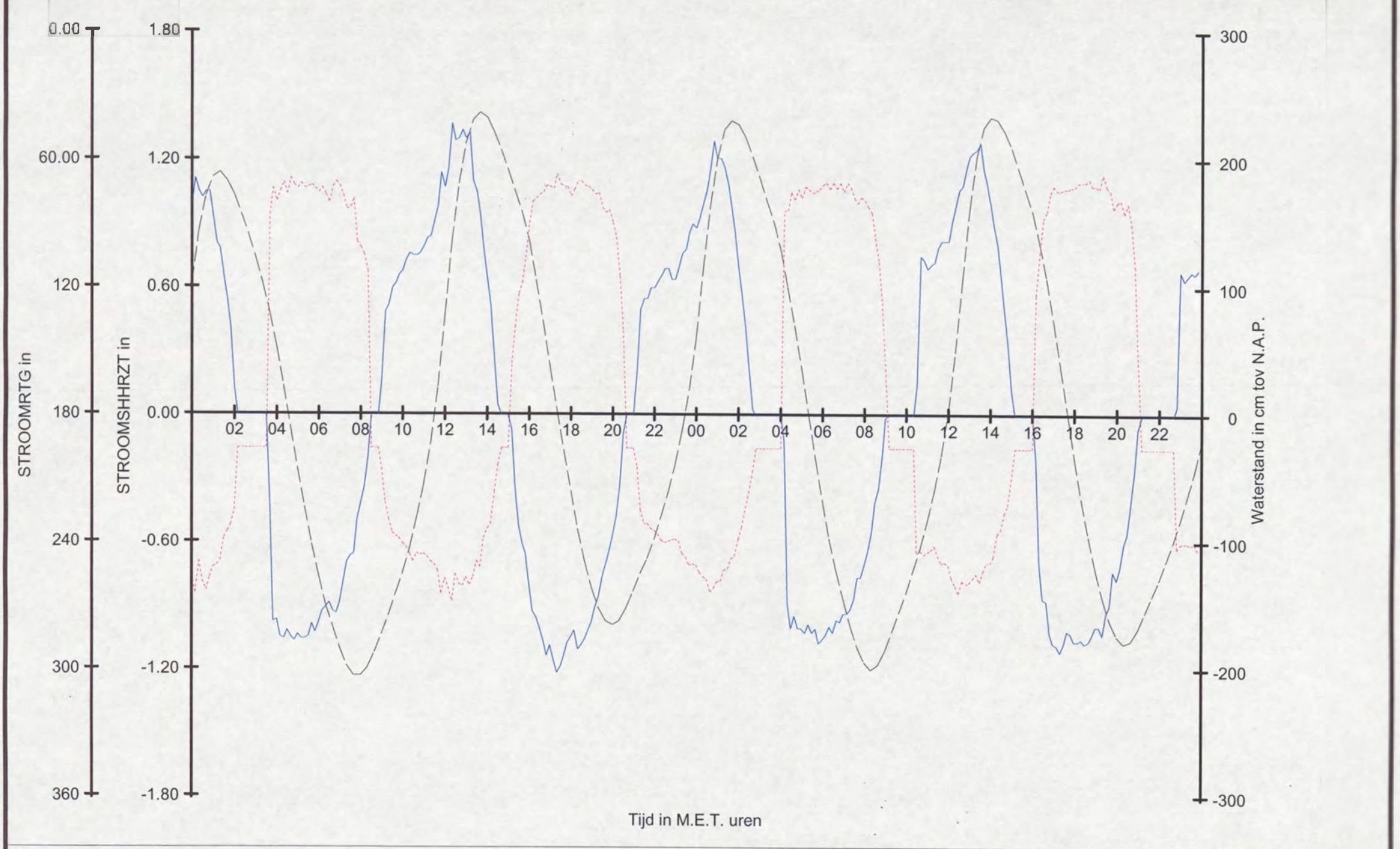
STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 9
Meetperiode : 21/03/2001 t/m 22/03/2001
Streefvoetmaat : 4460
Lokatienaam : OSM2

STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen

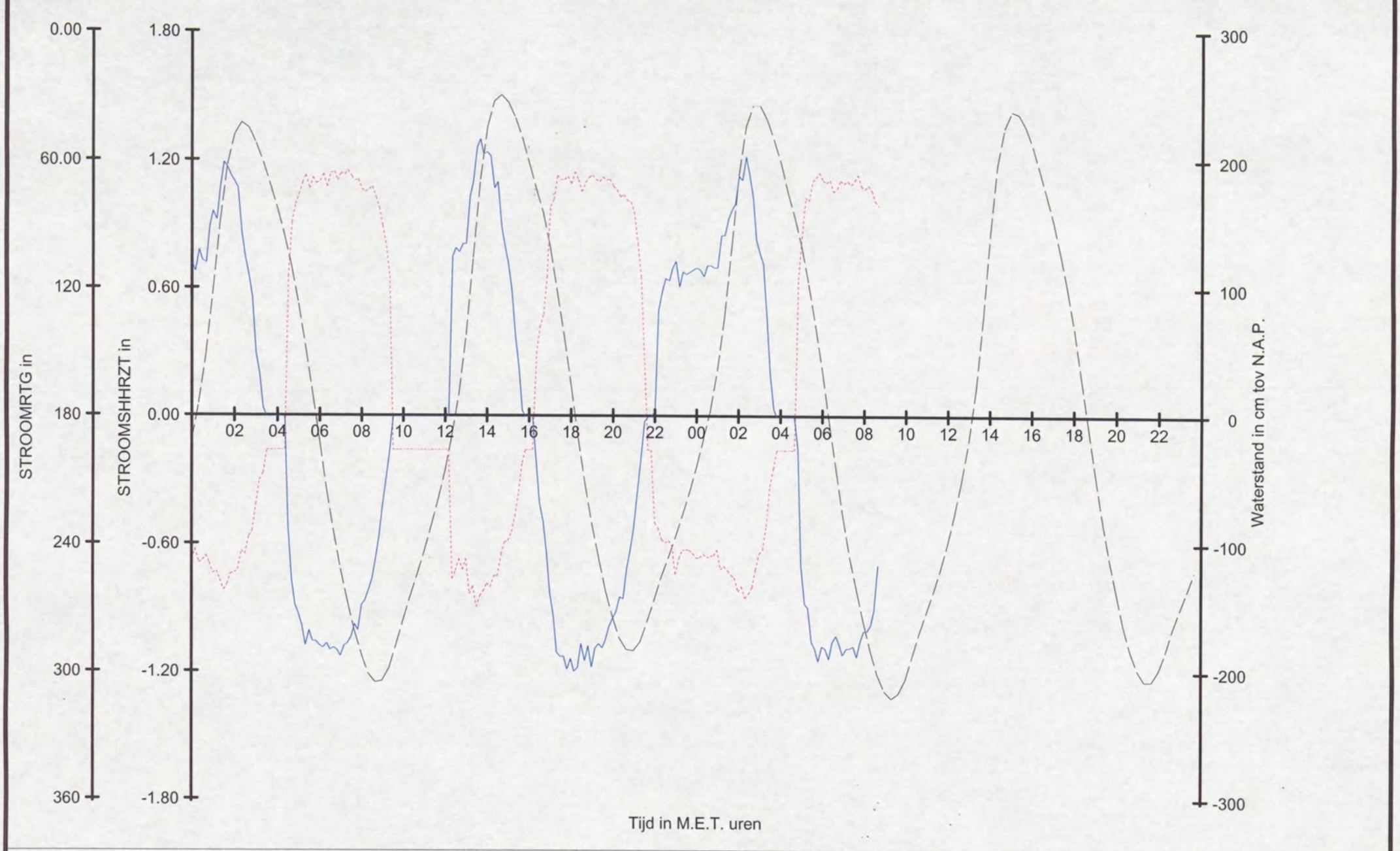


Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 9
Meetperiode : 23/03/2001 t/m 24/03/2001
Streefvoetmaat : 4460
Lokatienaam : OSM2

STROOMSHHRZT
STROOMRTG

Waterstand te Vlissingen



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 9
Meetperiode : 25/03/2001 t/m 26/03/2001
Streefvoetmaat : 4460
Lokatienaam : OSM2

STROOMSHHRZT
STROOMRTG
Waterstand te Vlissingen