

DI: 236267

Ministerie van Verkeer en Waterstaat

Ministerie van Verkeer en Waterstaat

it-Generaal Rijkswaterstaat

Directoraat-Generaal Rijkswaterstaat

Directie Zeeland

Zeeland

Numer:

K1578



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Debiet- sedimentmeting (OSM)

Westerschelde raai - 3

16 oktober 2001

Deel I: Overloop Valkenisse

**Meetinformatiedienst
Zeeland**

Notitie

Nummer: ZLMD-01.N.014

Onderwerp: Meetresultaten
Debiet-sediment-OSM-meting

Raai-3 Westerschelde

Datum: 16 oktober 2001

Code: 0215M0101

Datum: maart 2002

Auteur: Afdeling Product

Bijlagen: 30

1. ALGEMEEN

Ten behoeve van de Monitoring Verdieping Westerschelde (MOVE - code 62) werden op 16 oktober 2001 debietmetingen uitgevoerd in de Westerschelde met name raai 3.(Overloopp van Valkenisse en Zimmermangeul)

Deze meting werd uitgevoerd in combinatie met 2 meetpunten waarin zand- en slibconcentratie in de vertikaal werd gemeten.

Gedurende de periode 27 september t/m 12 november werd in 3 meetpunten met OSM continu stroomsnelheid en -richting gemeten.

Voor de situatie meetgebied en meetpunten zie bijlage 1.

2. UITVOERING

De debietmetingen werden uitgevoerd door de Scaldis en de Kaloo met de ADCP (Acoustic Doppler Current Profiler) waarbij de raaien varende werden doorgemeten.

In deelraai-2 (Overloop van Valkenisse) werden 64 tracks gevaren en in deelraai-3 (Zimmermangeul) werden 93 tracks opgenomen.

Voor het bepalen van de positie werd gebruik gemaakt van het DGPS-plaatsbepalings-systeem en het dwarsprofiel werd opgenomen met RWSLOD.

Debietraai-3; deelraai-2 is RWSLOD-raai znb 0000.250

Debietraai-3; deelraai-3 is RWSLOD-raai znc 0000.250, wegens de ligging van Mp-2 (Houtvliet) is na 6 gevaren tracks de raai aangepast en is raai znc 0000.230 gevaren.(20 m. oostelijk)

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 Bath, lokatienummer 110 uit het RMI-meetnet en is grafisch uitgezet tegen de tijd in de bijlage 6 samen met de waterstanden van Baalhoek en Hansweert.

De gemiddelde getijgegevens van Bath staan aangegeven in onderstaande tabel. Deze gegevens zijn ontleend aan de "Gemiddelde Getijkromme 1991.0 uitgegeven door RIKZ (Rijksinstituut voor Kust en Zee).

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

opgetreden getij station Bath				
Datum	m.e.t.	hoogte in meters	tijverschil In Meters	getijcoëfficiënt t.o.v. gemiddeld getij
16-10-2001	02.25	3.43		
16-10-2001	09.00	-2.21	eb 5.64	1.16770
16-10-2001	14.50	3.32	vloed 5.53	1.14493
16-10-2001	21.40	-2.66	eb 5.98	1.23810

4. WEERSOMSTANDIGHEDEN

Op 16 oktober heerste bij aanvang van de meting een zuidwestelijke wind van 5 m/sec. afnemend tot 2 m/sec. en draaiend naar oostelijke richting.

De windsnelheid en -richting werd gemeten aan de meetopstelling HAWI (Hansweert; RMI-meetnetlokatiernr. 816), en is samen met het verticale getij eveneens van Baalhoek 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 vloodsnelheden 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 20 (resp. Overloop van Valkenisse en Zimmermangeul)

* 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 21 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. 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.

* Per transceet zijn nogmaals de ontbonden snelheden loodrecht op de meetraai en evenwijdig aan de meetraai alsmede de verticale stroomsnelheden gepresenteerd in het dwarsprofiel, met vermelding van de iso-lijnen. De kleurenschaal is per grafiek aangepast.
Zie de bijlagen 10 en 22.

* In de bijlagen 11 en 23 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 2001 van Bath (495 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 beide stroomgeulen; Overloop van Valkenisse en Zimmermangeul werd in één meetpunt een stroom- en sedimentmeting uitgevoerd.

De gemiddelde posities staan vermeld in de bijlage 3.

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 ($K_t=1.0$), aangepast aan de omstandigheden tijdens de meting, n.l:

Mp-1: gem. watertemp. = 16,05°C en gem. saliniteit = 9,78 $K_t = 0,964507$

Mp-2: gem. watertemp. = 15,74°C en gem. saliniteit = 10,01 $K_t = 0,973548$

Tijdens de meting zijn watermonsters genomen om aan de hand daarvan de slib-gegevens, gemeten met de MEX, te corrigeren.

De toegepaste ijklijnen staan gepresenteerd in de bijlagen 12 en 24 voor resp. Mp-1 en Mp-2.

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 en 25.

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 en 26. De bijlagen 15 en 16 (27/28) tonen dezelfde presentatie voor wat betreft de slibresultaten als de bijlagen 13 en 14 (25/26) voor de zandresultaten (concentratie - transport)

7. VERWERKING OSM

In de periode 27 september - 12 november 2001 werd in de 3 meetpunten, op vaste hoogte boven de bodem; zie bijlage 3, stroomsnelheid en -richting gemeten met OSM.

De 10-minuut gemiddelde waarden van deze OSM-metingen zijn grafisch uitgezet tegen de tijd, samen met het verticale getij van Baalhoek,

in de bijlagen 17 en 18 resp. OSM-1 en OSM-2 (Overloop van Valkenisse)

en in de bijlage 29 OSM-3 (Zimmermangeul)

In de bijlagen 19 en 30 tenslotte is het vergelijk ADCP met OSM op de meetdag (16 oktober) weergegeven.

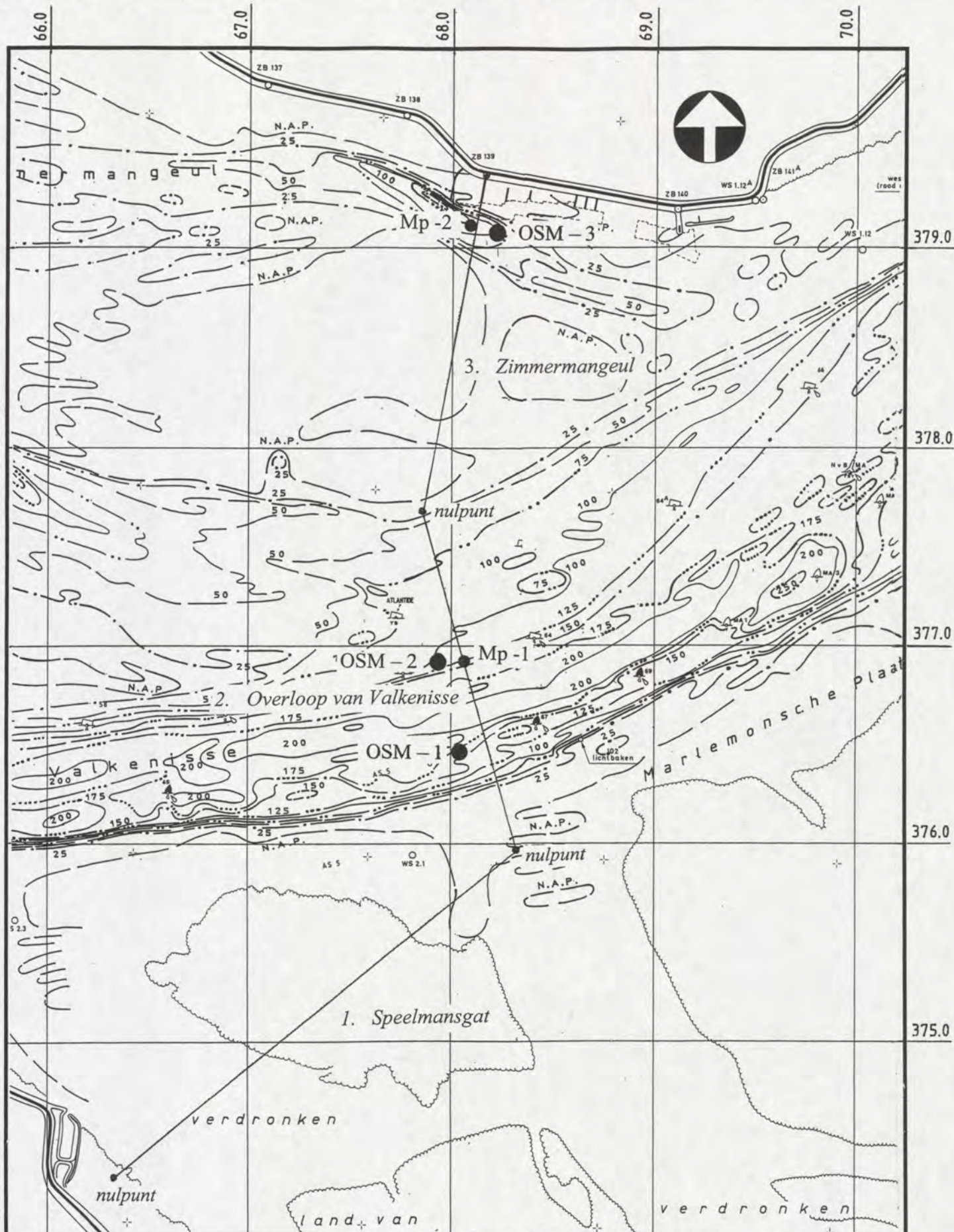
8. LIJST VAN BIJLAGEN

Deel - 1

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

Deel - 2

20. Overzicht tracks Zimmermangeul
21. Gemeten gegevens Zimmermangeul
22. Ontbonden gegevens Zimmermangeul
23. Debiet Zimmermangeul
24. Ijklijnen AZTM/MEX MP-2
25. Vertikalen zand MP-2
26. Gemiddelde krommen zand MP-2
27. Vertikalen slib MP-2
28. Gemiddelde krommen slib MP-2
29. Resultaten OSM-3
30. Vergelijk ADCP/OSM



rijkswaterstaat

directie zeeland - meetinformatiedienst zeeland

Situatie debietraai - 3 Westerschelde

d.d. 16 oktober 2001

get.

gec.

gez.

akk.

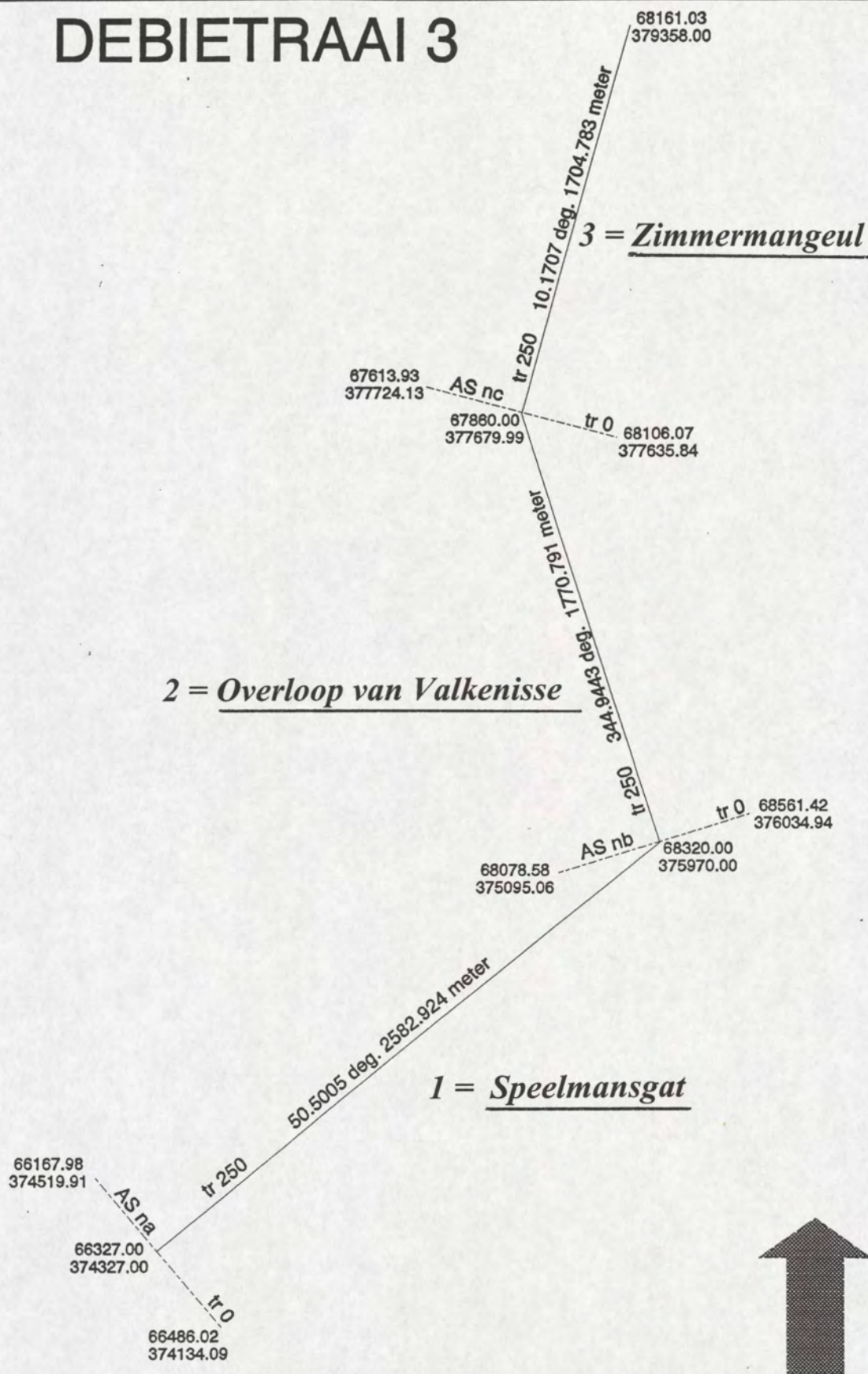
bijl. 1

code: 0215 M 01.01

schaal 1 : 25.000

nr.

DEBIETRAAI 3



Meting: OSM-meting Westerschelde raai - 3

d.d: 27 sept. t/m 12 nov. 2001

Meting: Sedimentmeting Westerschelde raai - 3

d.d: 16 oktober 2001

Raai - 6 deelraai-1

nulpunt: X= 66327

Y= 374327

arg. = 56.1117 grad.

Raai - 6 deelraai-2

nulpunt: X= 68320

Y= 375970

arg. = 383.2714 grad.

Raai - 6 deelraai-3

nulpunt: X= 67860

Y= 377680

arg. = 11.3008 grad.

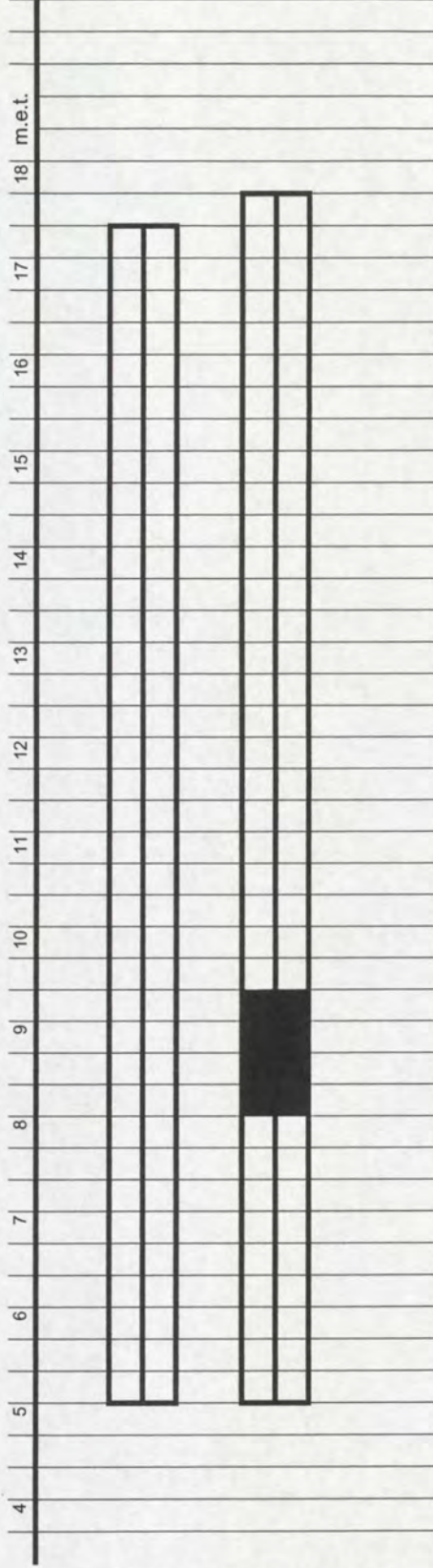
mp nr.	OSM serienummer + ketelnummer (Meetschip)	gemiddelde positie		bodem- diepte	meet- hoogte	opmerkingen
		X	Y		boven bodem	
1	ketel - 14	68044	376463	16.00 m	6.40 m	138 m west
2	ketel - 10	67935	376911	11.00 m	4.40 m	127 m west
3	ketel - 13	68212	379083	10.00 m	4.00 m	98 m oost
1	Lodycke	68050	376920	12.00 m	vertikaal	14 m west
2	Houtvliet	68100	379120	12.00 m	vertikaal	18 m west
rijkswaterstaat					get.	bijl. 3
directie zeeland - meetinformatiedienst zeeland					gec.	code: 0215 M 01.01
Posities meetpunten					gez.	schaal
Westerschelde raai - 3					akk.	nr.

MEETRAAI: 3

16 oktober 2001

mp 1 Lodycke
AZTM
MEX

mp 2 Houtvliet
AZTM
MEX

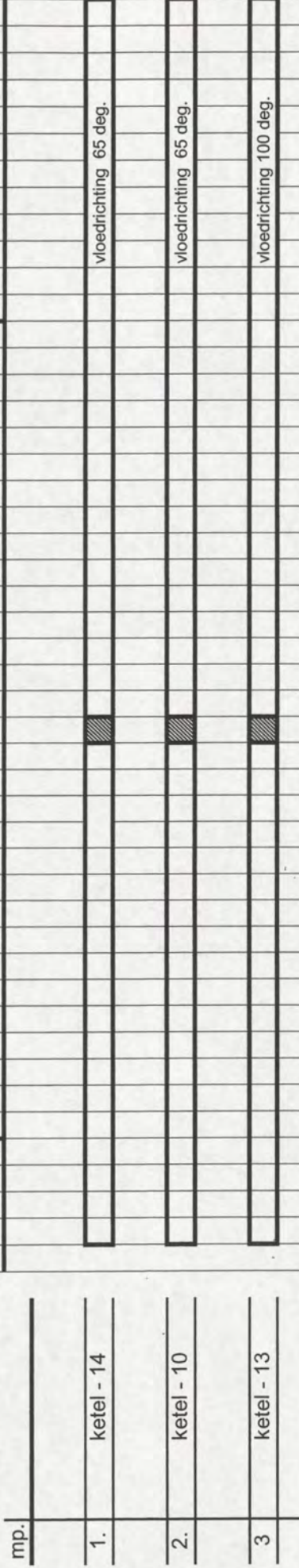


OSM-meting

september 2001

óktober 2001

november 2001



storingen

controlemeting

rijkswaterstaat

directie zeeland - meetinformatiedienst zeeland

Overzicht metingen raai - 3

16 oktober en 27 sept. t/m 12 nov. 2001

get.

gec.

gez.

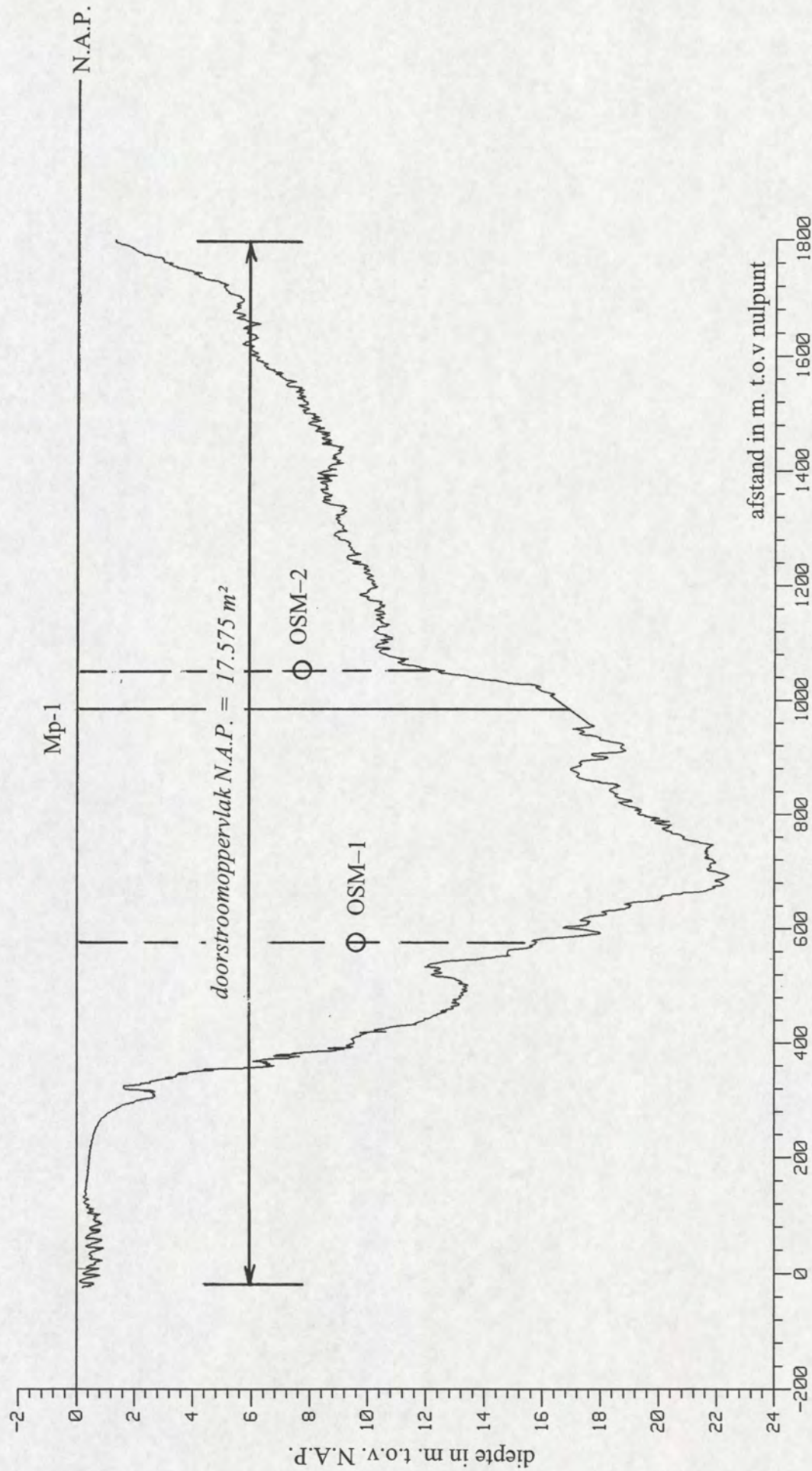
akk.

bijl. 4

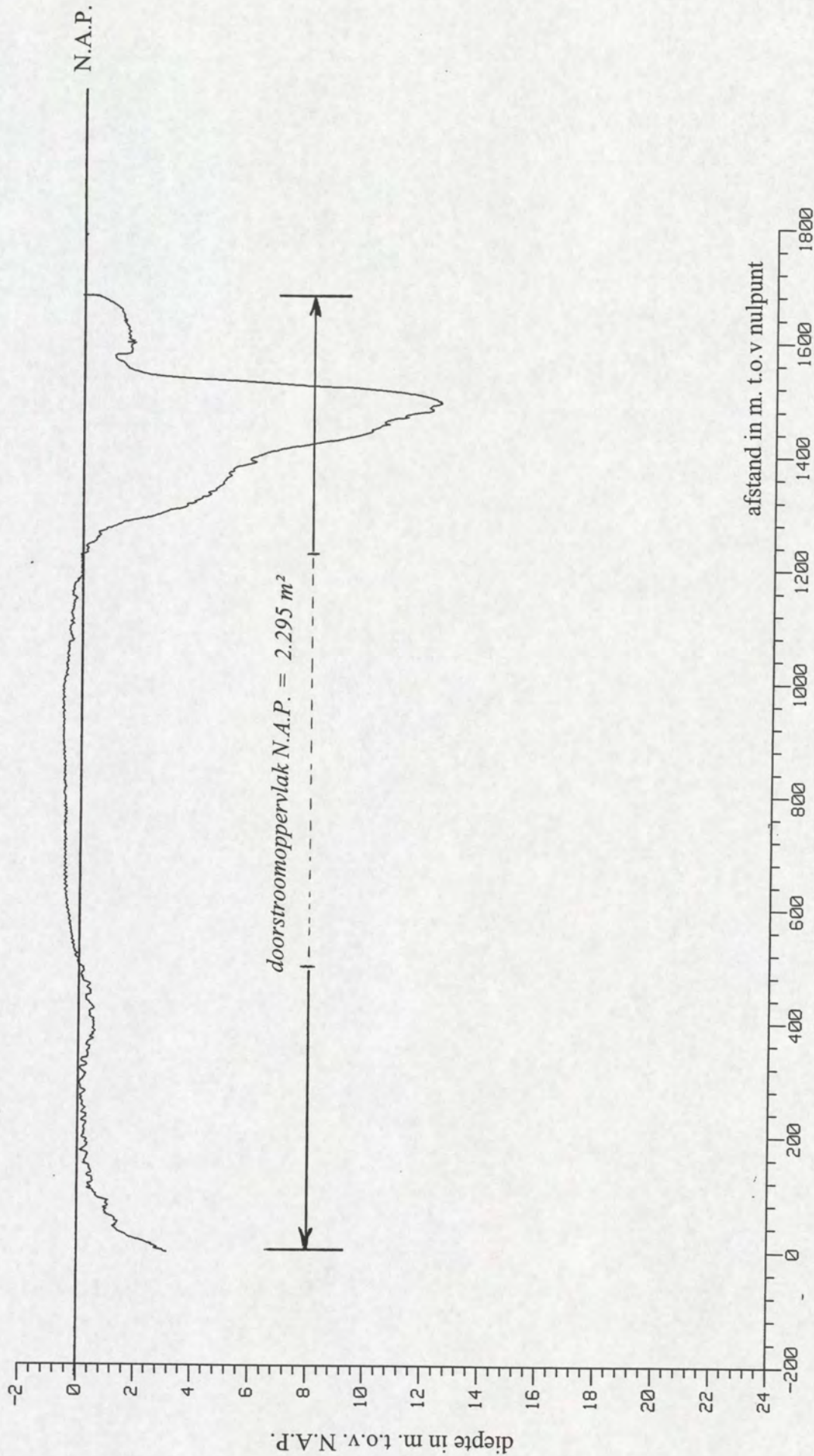
code: 0215 M 01.01

schaal

nr.



rijkswaterstaat		get.		bijl. 5	
directie zeeland - meetinformatiedienst zeeland		gec.		code: 0215 M 01.01	
Debietraai - 3 d.d. 16 oktober 2001		gez.		schaal 1 : 10.000 / 200	
Dwarsprofiel: Overloop van Valkenisse (znb 250)		akk.		nr.	



rijkswaterstaat

directie zeeland - meetinformatiedienst zeeland

Debietraai - 3 d.d. 16 oktober 2001

Dwarsprofiel: Zimmermangeul (znc 0000.230)

bijl. 5

code: 0215 M 01.01

schaal 1 : 10.000 / 200

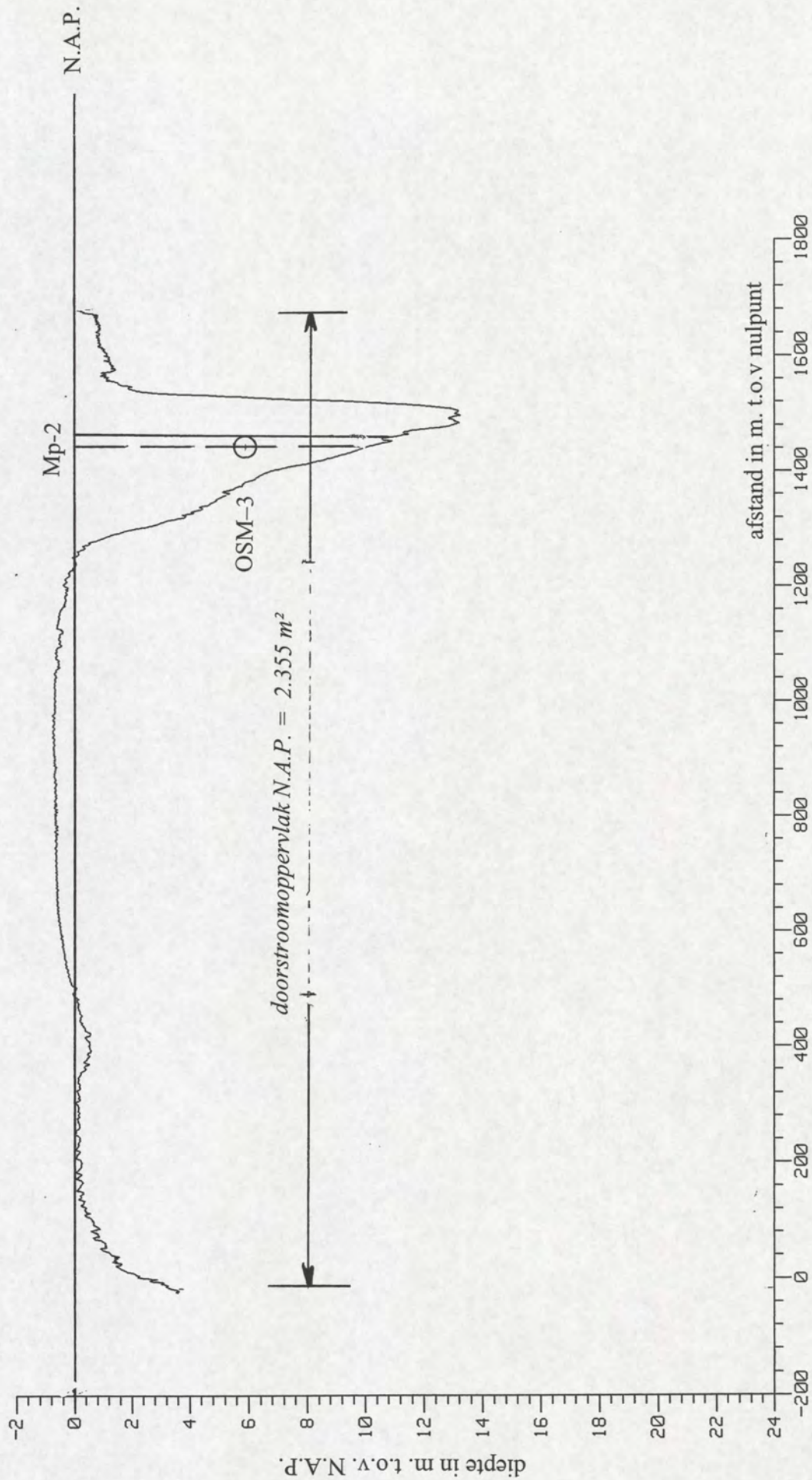
nr.

get.

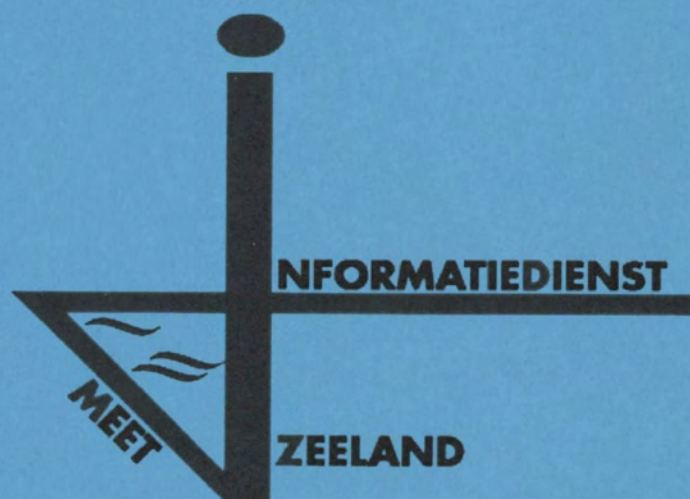
gec.

gez.

akk.

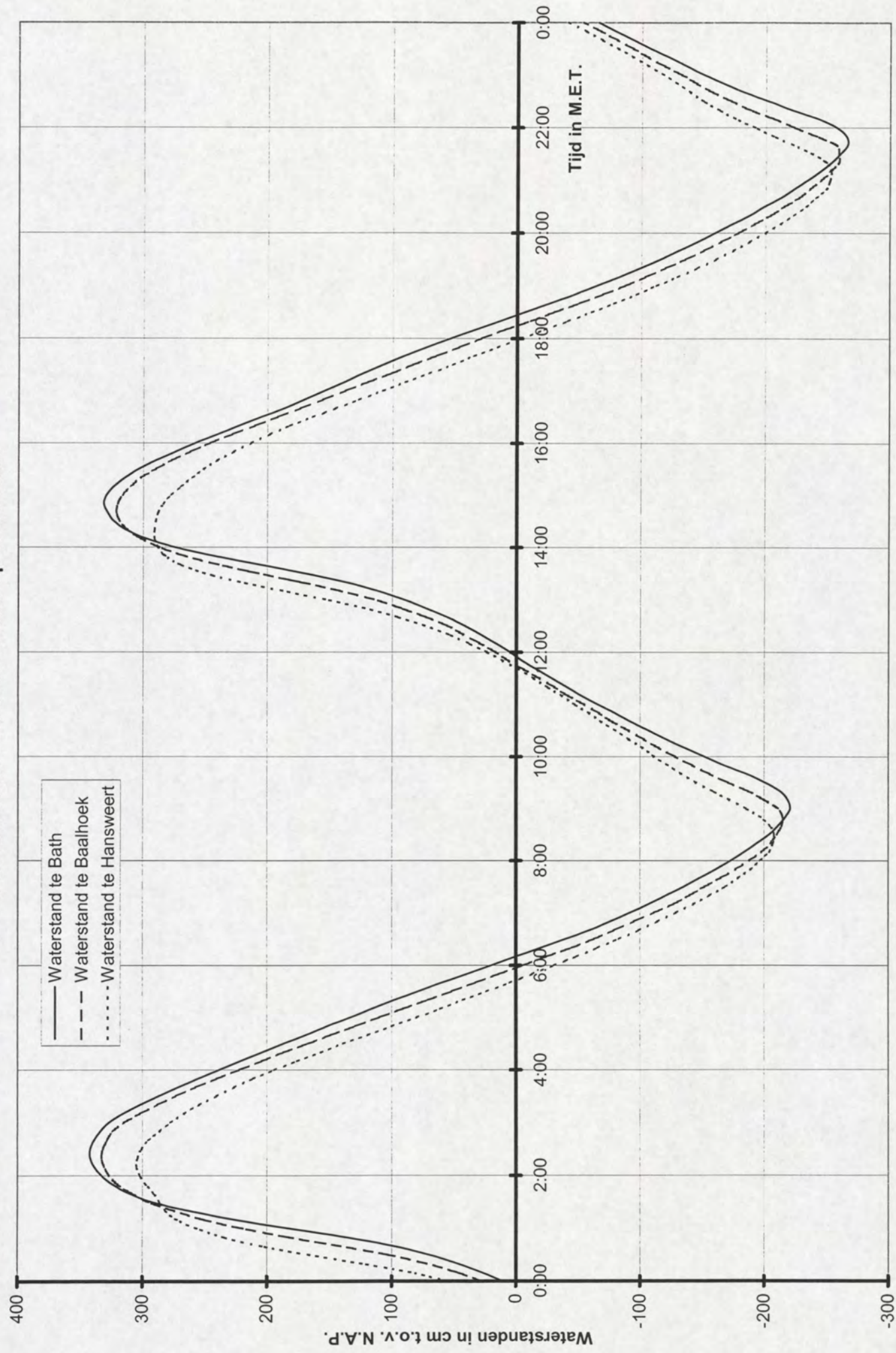


rijkswaterstaat		get.		bijl. 5	
directie zeeland - meetinformatiedienst zeeland		gec.		code:	0215 M 01.01
Debietraai - 3 d.d. 16 oktober 2001		gez.		schaal	1 : 10.000 / 200
Dwarsprofiel: Zimmermangeul (znc 0000.250)		akk.		nr.	



6. Opgetreden getij

Waterstanden voor debietraai 3 op 16-10-2001



di 16-okt-2001
BATH WTr2 1 [cm/NAP]
gevalideerde waterstand RMI

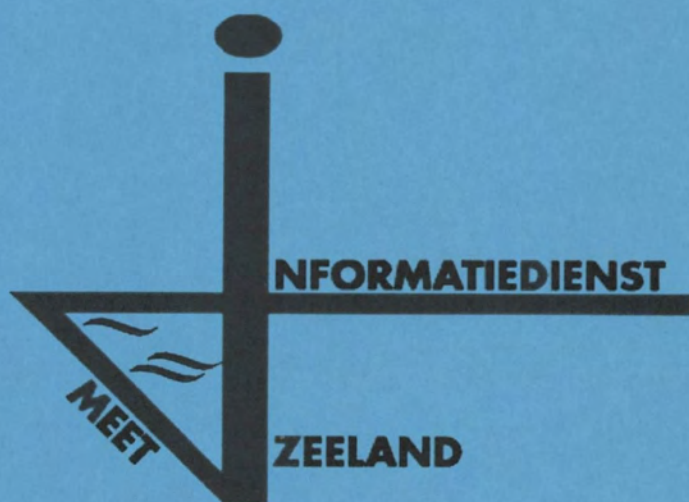
MET	:00	:10	:20	:30	:40	:50
00:	11	28	47	70	98	136
01:	182	225	262	292	311	324
02:	333	339	342	342	339	334
03:	327	316	302	287	271	255
04:	238	221	204	187	169	152
05:	133	116	98	79	60	40
06:	20	0	-20	-40	-59	-76
07:	-92	-107	-121	-135	-148	-161
08:	-173	-184	-194	-204	-211	-217
09:	-221	-219	-213	-201	-186	-168
10:	-152	-136	-121	-107	-93	-80
11:	-66	-53	-41	-29	-17	-5
12:	5	17	29	42	56	73
13:	91	112	138	170	206	242
14:	274	298	314	324	329	332
15:	330	324	315	304	290	274
16:	258	240	223	205	187	171
17:	155	139	124	108	91	73
18:	54	34	14	-6	-26	-46
19:	-64	-82	-99	-115	-130	-145
20:	-159	-173	-187	-199	-212	-223
21:	-234	-244	-253	-260	-266	-265
22:	-257	-242	-221	-202	-183	-166
23:	-150	-136	-122	-107	-93	-79

di 16-okt-2001
BAAL WTr2 1 [cm/NAP]
gevalideerde waterstand RMI

MET	:00	:10	:20	:30	:40	:50
00:	28	48	72	103	141	182
01:	219	250	274	295	309	320
02:	327	331	333	332	329	324
03:	315	302	288	273	257	240
04:	222	204	187	167	149	129
05:	110	91	71	52	33	14
06:	-6	-25	-45	-63	-79	-95
07:	-111	-127	-140	-152	-165	-177
08:	-188	-198	-205	-210	-214	-215
09:	-211	-200	-187	-171	-156	-142
10:	-128	-115	-103	-91	-78	-67
11:	-55	-42	-31	-19	-6	6
12:	17	30	43	56	73	93
13:	115	142	174	207	239	266
14:	287	302	313	319	322	321
15:	317	310	302	290	277	262
16:	246	228	210	192	174	156
17:	138	120	101	84	65	47
18:	29	10	-11	-30	-50	-69
19:	-87	-103	-119	-135	-150	-164
20:	-178	-191	-204	-215	-227	-236
21:	-245	-252	-259	-259	-257	-241
22:	-223	-206	-187	-172	-157	-144
23:	-132	-118	-105	-93	-80	-67

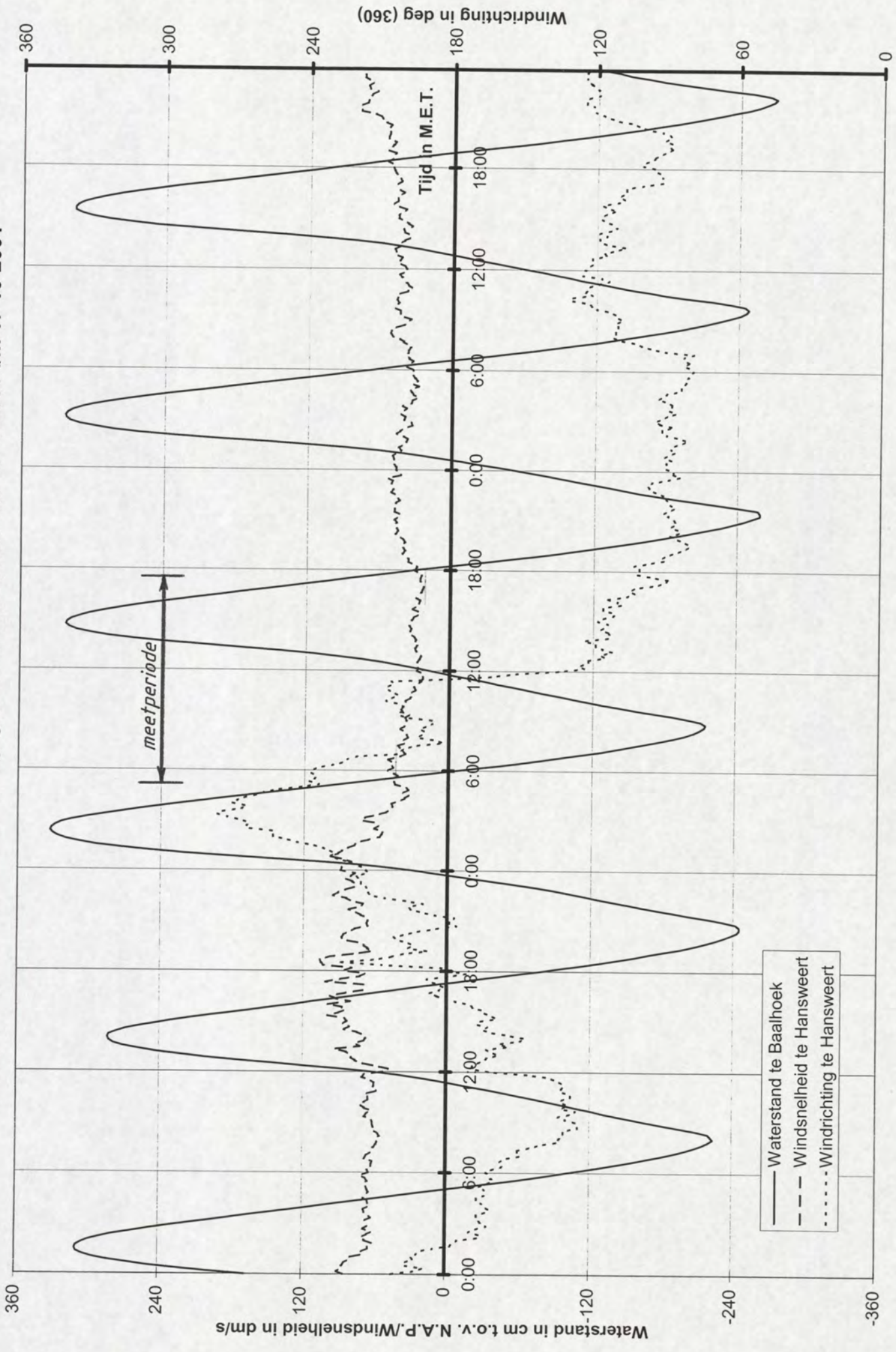
di 16-okt-2001
HANS WTr2 1 [cm/NAP]
gevalideerde waterstand RMI

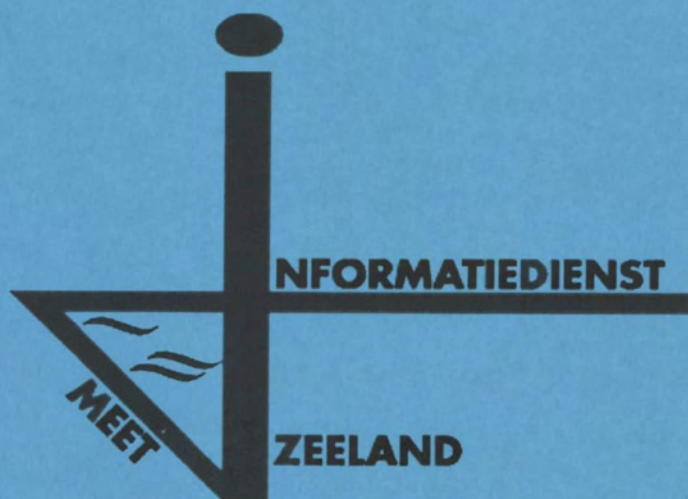
MET	:00	:10	:20	:30	:40	:50
00:	55	85	124	166	204	234
01:	256	272	281	286	291	297
02:	302	305	304	301	295	286
03:	277	266	254	240	226	211
04:	194	176	157	139	119	100
05:	80	61	43	24	5	-13
06:	-31	-49	-66	-83	-99	-114
07:	-129	-143	-156	-169	-179	-189
08:	-197	-204	-207	-208	-205	-197
09:	-185	-172	-158	-145	-133	-122
10:	-111	-102	-91	-80	-69	-59
11:	-47	-37	-25	-14	-2	11
12:	24	39	55	74	96	122
13:	154	188	222	250	270	282
14:	288	291	291	290	288	284
15:	277	269	260	251	240	227
16:	213	198	182	164	146	127
17:	108	90	71	52	35	16
18:	-3	-22	-41	-60	-78	-96
19:	-112	-129	-145	-160	-174	-187
20:	-200	-212	-223	-233	-241	-249
21:	-252	-253	-249	-238	-222	-206
22:	-191	-175	-162	-149	-139	-128
23:	-117	-105	-93	-81	-68	-55



7. Windgegevens

Getijgegevens te Baalhoek en windgegevens van 15-10-2001 t/m 17-10-2001





8. Overzicht tracks Overloop Valkenisse

Overzicht gevaren tracks raai znb 0000.250

Overloop van Valkenisse

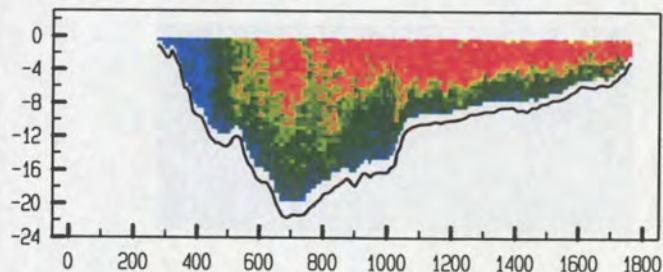
ADCP file Nummer	Eb / Vloed /Kentering	Begintijd (M.E.T.)	Eindtijd (M.E.T.)	Koers (deg.)	Vaarsnelheid (knt)	Geluidssnelheid (M/s)
1	eb	04:39	04:49	164.94	5-7	1485
11		06:43	06:50			1482
23	eb	09:12	09:20			1481
24	vloed	09:21	09:28	344.94		
36		11:32	11:42			1482
46		13:23	13:34			1484
52	vloed	14:57	15:06	164.94		
53	eb	15:07	15:16	344.94		1484
54		15:20	15:33	164.94		1486
64		17:25	17:33	164.94		1486
65	eb	17:34	17:44	344.94	5-7	1485

Overloop van Valkenisse dd 16 oktober 2001
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

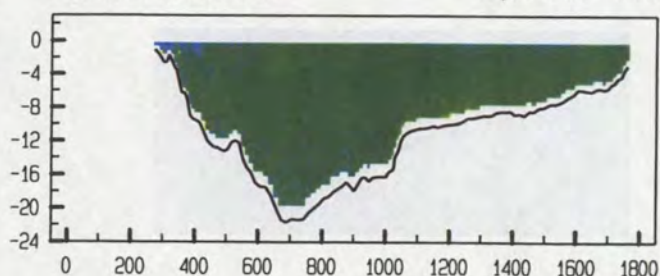
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tijd : 0439 - 0449



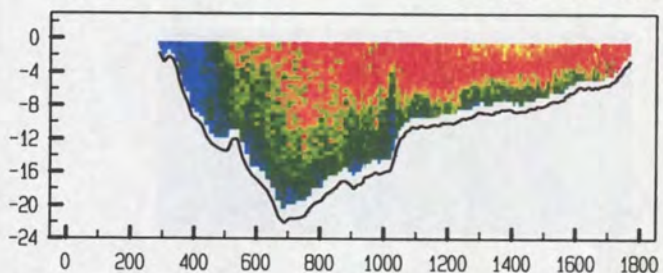
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tijd : 0439 - 0449



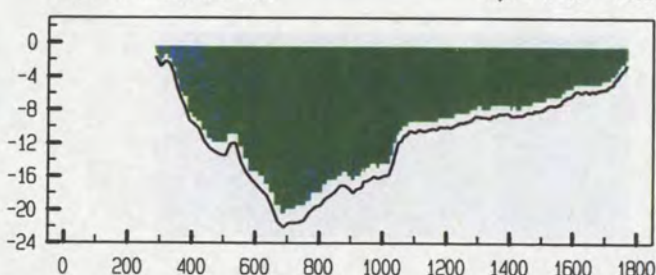
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tijd : 0450 - 0502



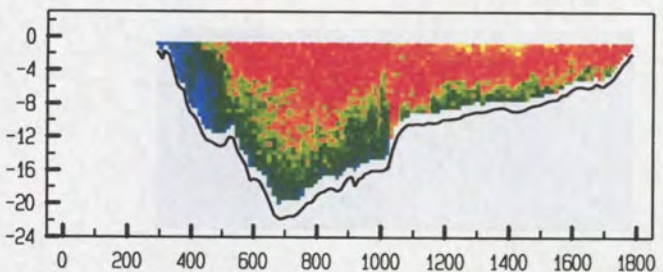
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tijd : 0450 - 0502



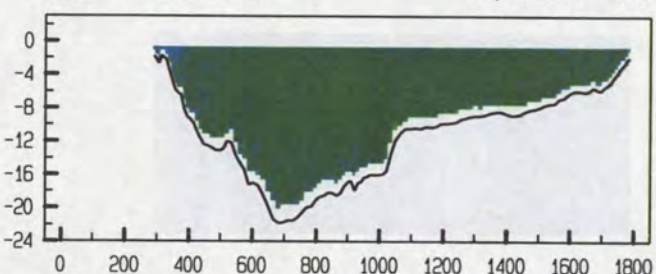
adcpfile : 0215003a.val

tijd : 0503 - 0513



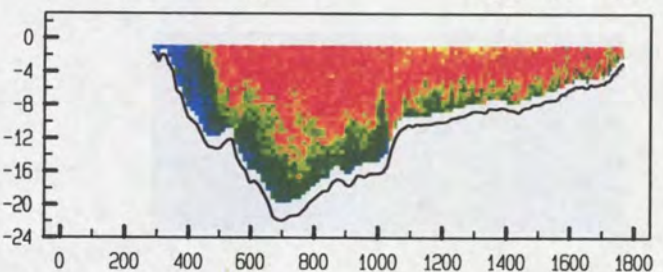
adcpfile : 0215003a.val

tijd : 0503 - 0513



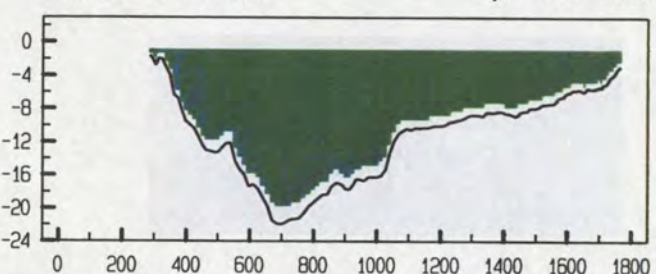
adcpfile : 0215004a.val

tijd : 0514 - 0525



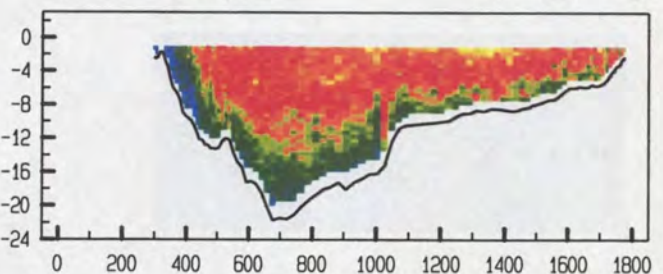
adcpfile : 0215004a.val

tijd : 0514 - 0525



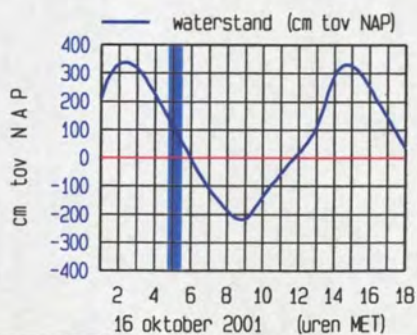
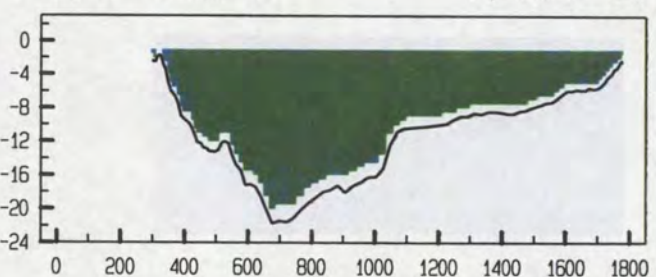
adcpfile : 0215005a.val

tijd : 0527 - 0535

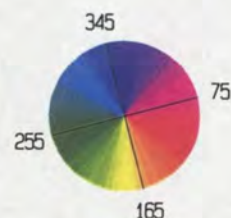


adcpfile : 0215005a.val

tijd : 0527 - 0535



meetgebied

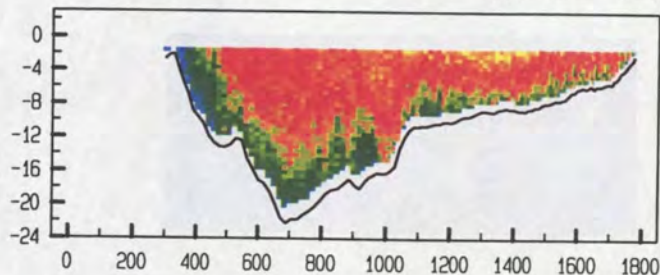


Overloop van Valkenisse dd 16 oktober 2001
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

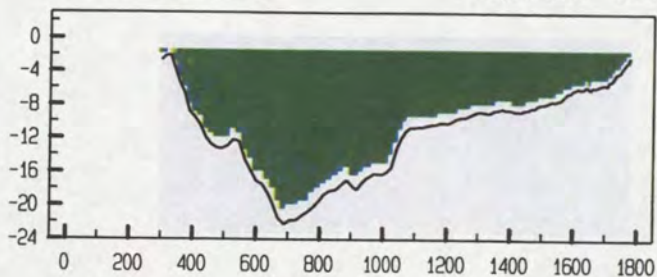
adcpfile : 0215006a.val

tijd : 0542 - 0551



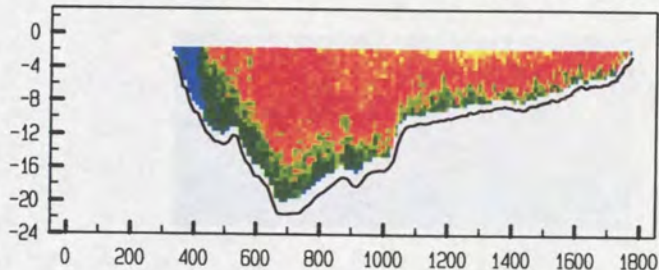
adcpfile : 0215006a.val

tijd : 0542 - 0551



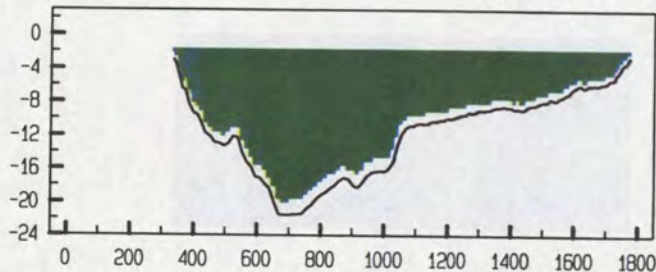
adcpfile : 0215007a.val

tijd : 0554 - 0605



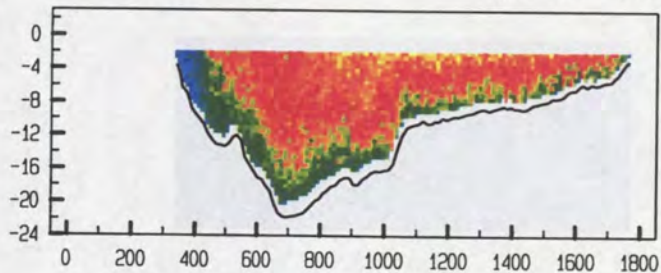
adcpfile : 0215007a.val

tijd : 0554 - 0605



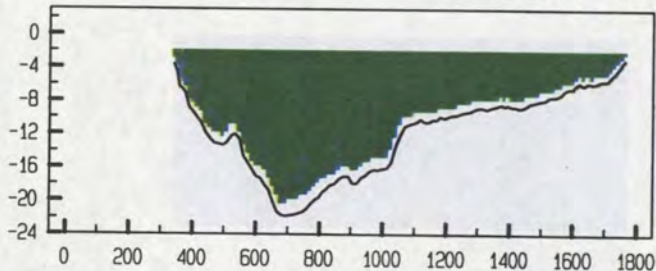
adcpfile : 0215008a.val

tijd : 0606 - 0616



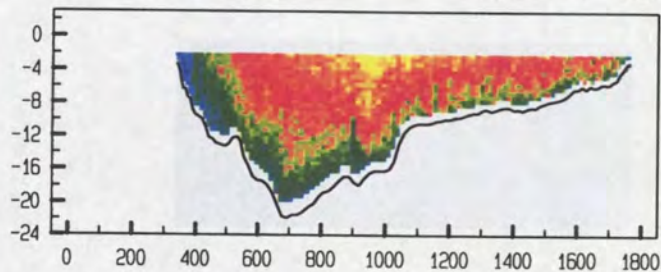
adcpfile : 0215008a.val

tijd : 0606 - 0616



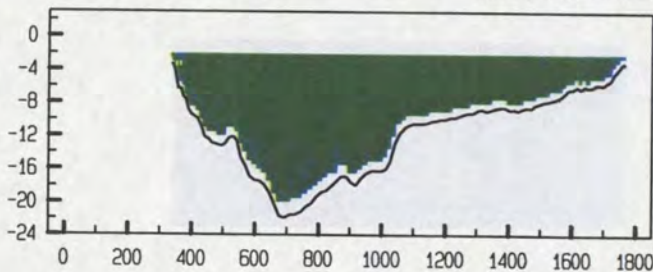
adcpfile : 0215009a.val

tijd : 0617 - 0626



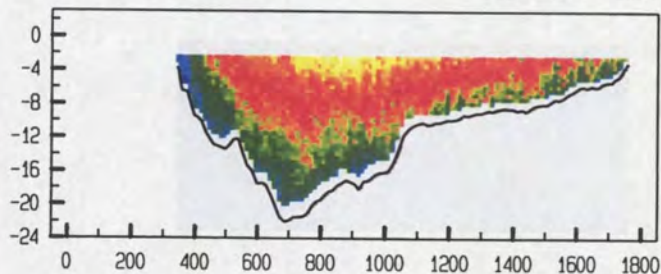
adcpfile : 0215009a.val

tijd : 0617 - 0626



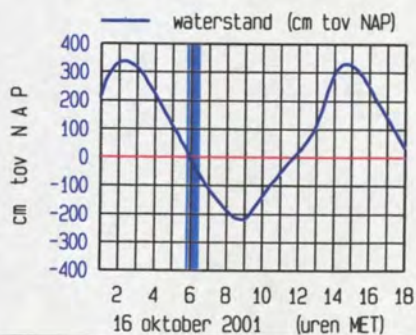
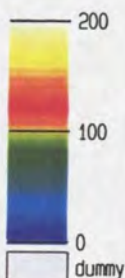
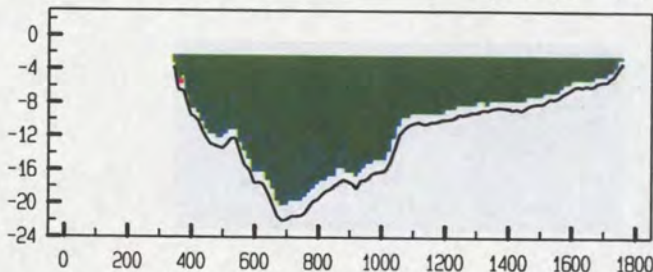
adcpfile : 0215010a.val

tijd : 0627 - 0636

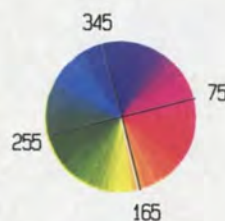
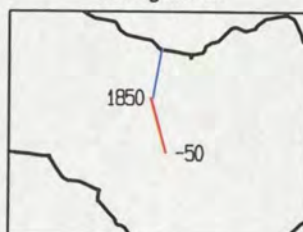


adcpfile : 0215010a.val

tijd : 0627 - 0636



meetgebied

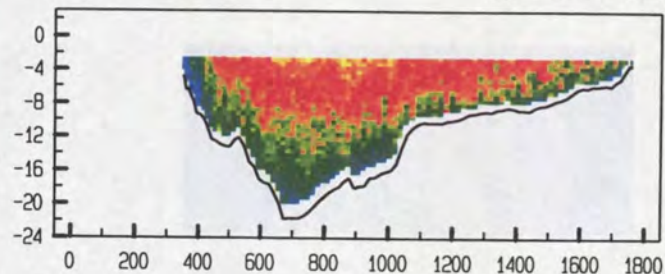


Overloop van Valkenisse dd 16 oktober 2001
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

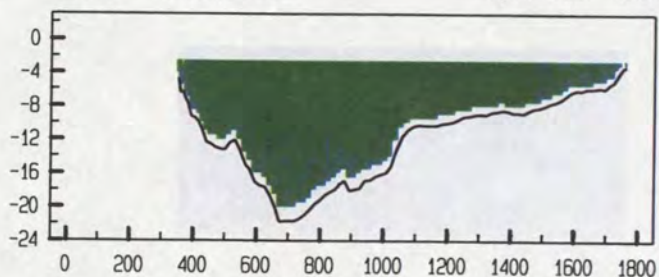
adcpfile : 0215011a.val

tijd : 0643 - 0650



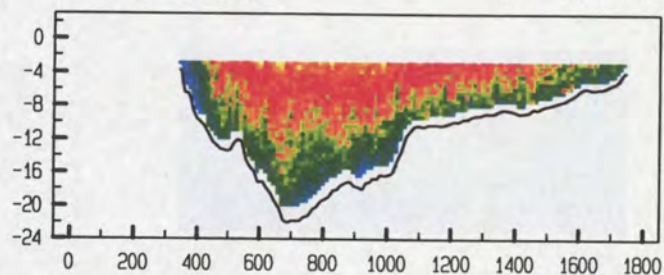
adcpfile : 0215011a.val

tijd : 0643 - 0650



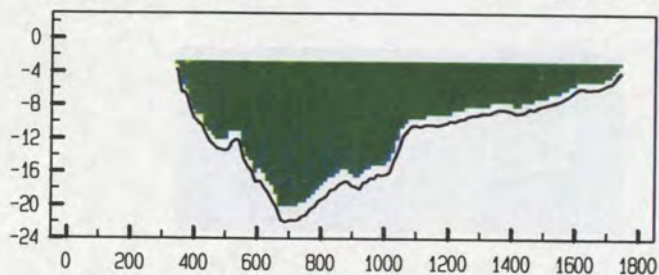
adcpfile : 0215012a.val

tijd : 0652 - 0701



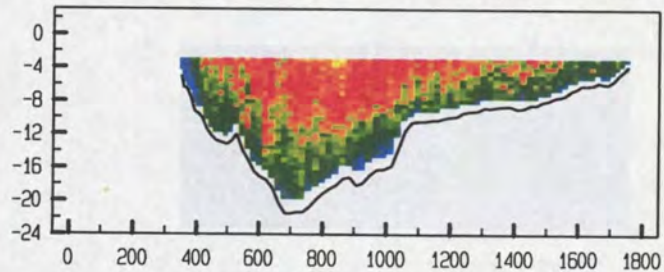
adcpfile : 0215012a.val

tijd : 0652 - 0701



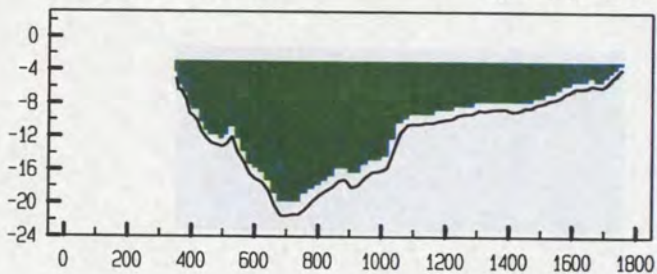
adcpfile : 0215013a.val

tijd : 0706 - 0712



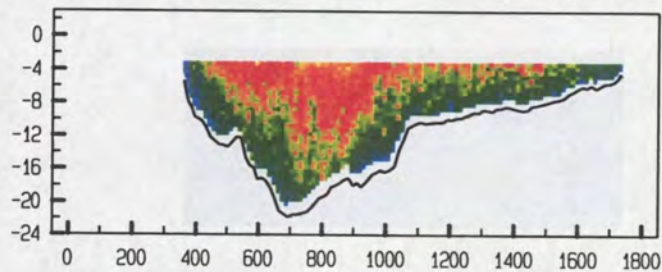
adcpfile : 0215013a.val

tijd : 0706 - 0712



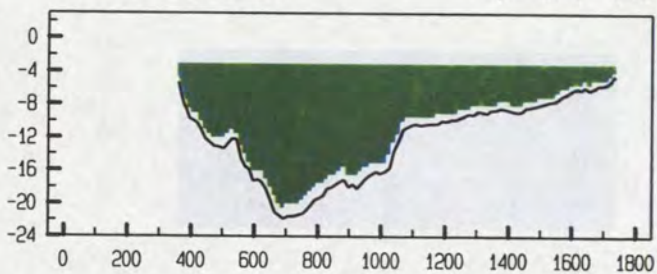
adcpfile : 0215014a.val

tijd : 0721 - 0729



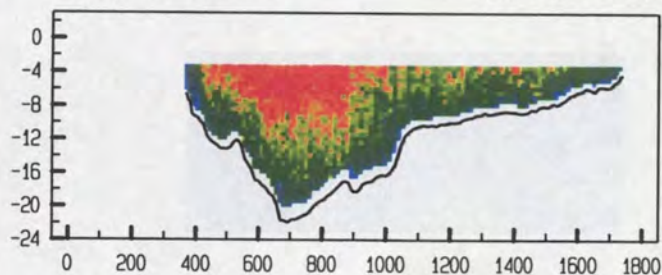
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tijd : 0721 - 0729



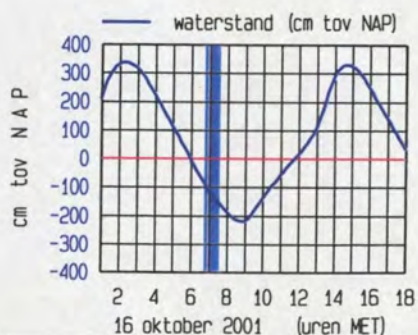
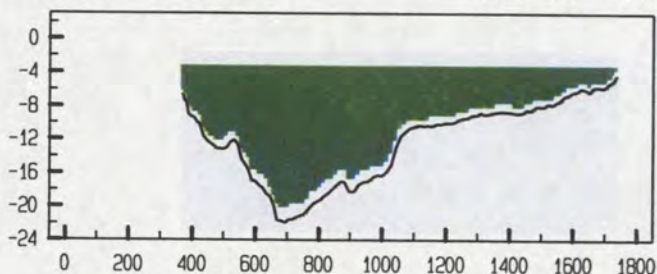
adcpfile : 0215015a.val

tijd : 0731 - 0741

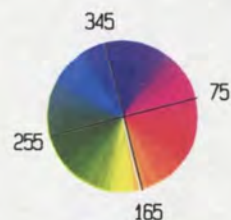


adcpfile : 0215015a.val

tijd : 0731 - 0741



meetgebied

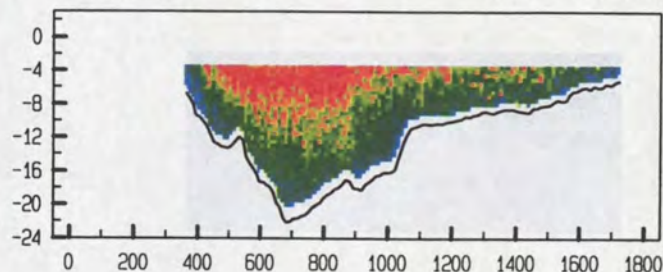


Overloop van Valkenisse dd 16 oktober 2001
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

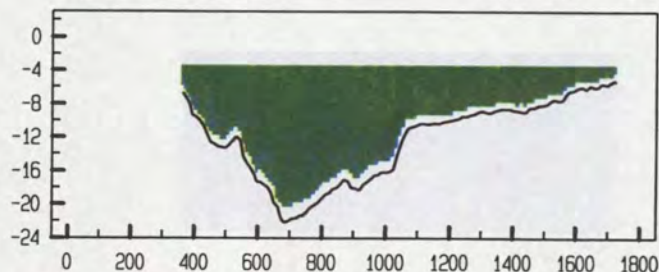
adcfile : 0215016a.val

tijd : 0741 - 0751



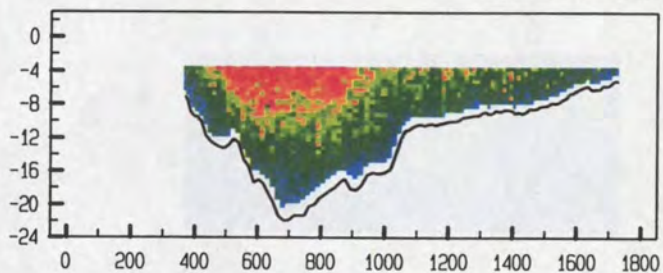
adcfile : 0215016a.val

tijd : 0741 - 0751



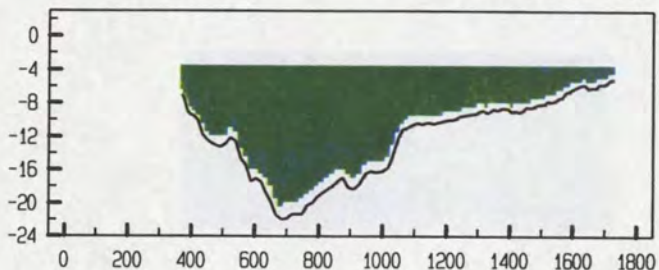
adcfile : 0215017a.val

tijd : 0752 - 0801



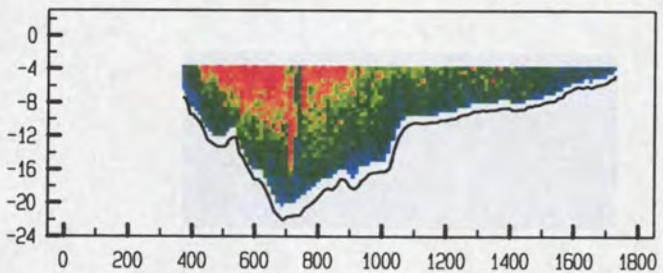
adcfile : 0215017a.val

tijd : 0752 - 0801



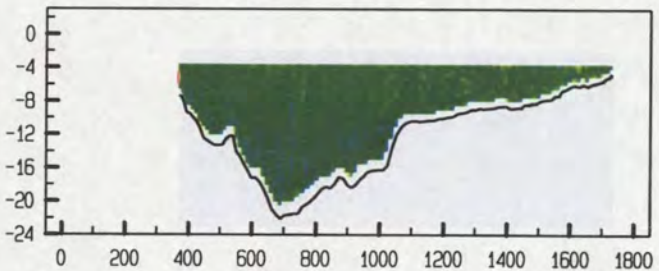
adcfile : 0215018a.val

tijd : 0805 - 0814



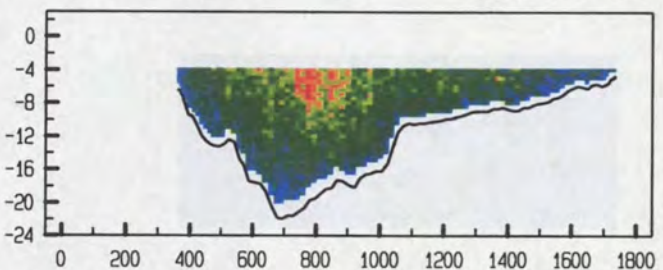
adcfile : 0215018a.val

tijd : 0805 - 0814



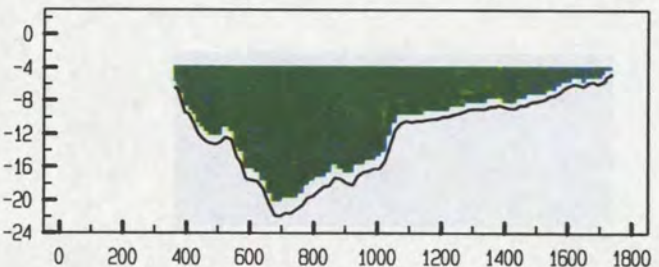
adcfile : 0215019a.val

tijd : 0819 - 0827



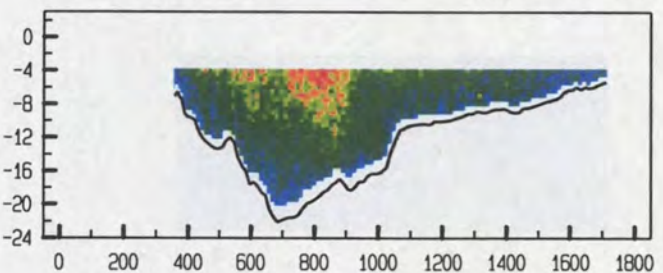
adcfile : 0215019a.val

tijd : 0819 - 0827



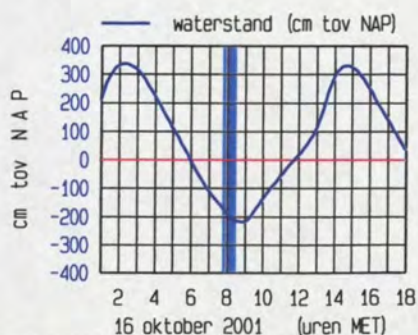
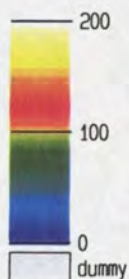
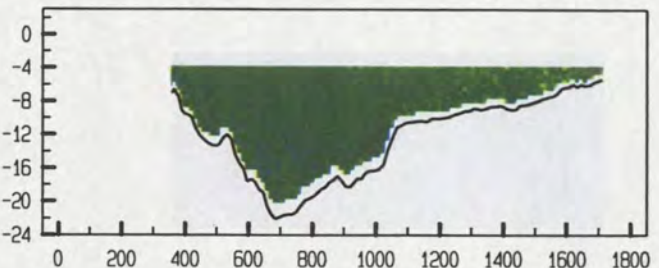
adcfile : 0215020a.val

tijd : 0828 - 0837

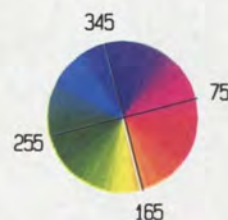


adcfile : 0215020a.val

tijd : 0828 - 0837



meetgebied

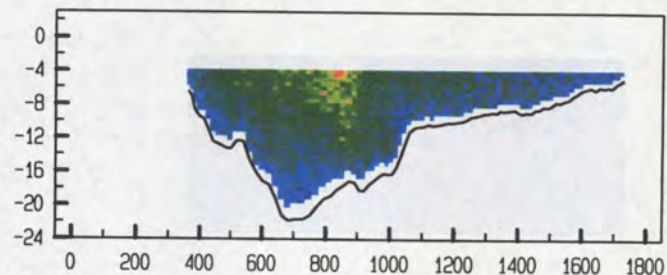


Overloop van Valkenisse dd 16 oktober 2001
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

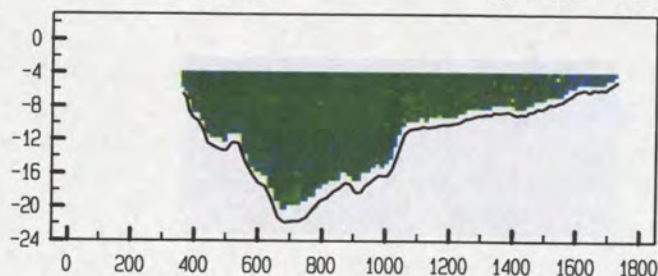
adcpfile : 0215021a.val

tijd : 0841 - 0849



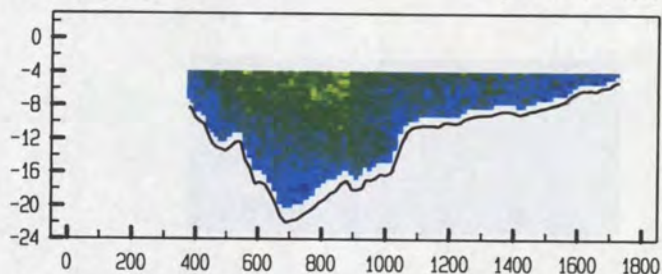
adcpfile : 0215021a.val

tijd : 0841 - 0849



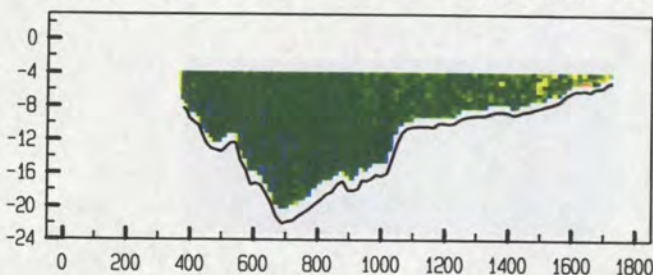
adcpfile : 0215022a.val

tijd : 0849 - 0856



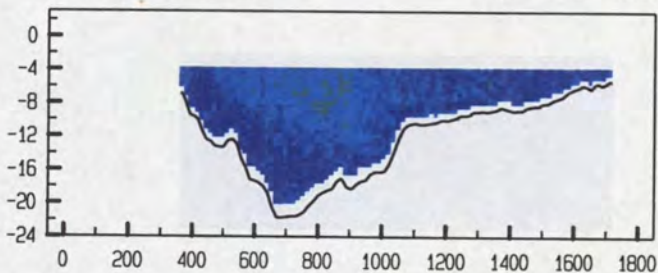
adcpfile : 0215022a.val

tijd : 0849 - 0856



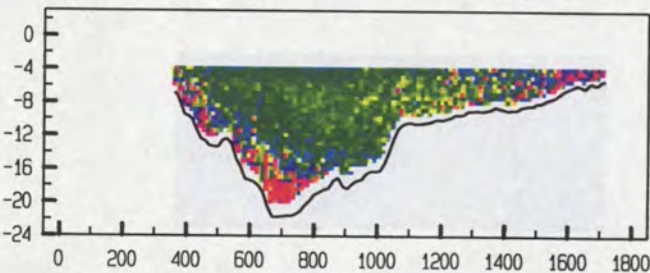
adcpfile : 0215023a.val

tijd : 0912 - 0920



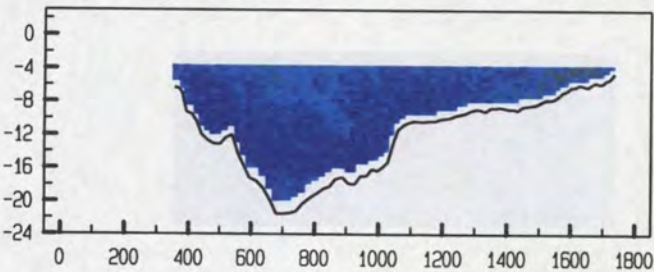
adcpfile : 0215023a.val

tijd : 0912 - 0920



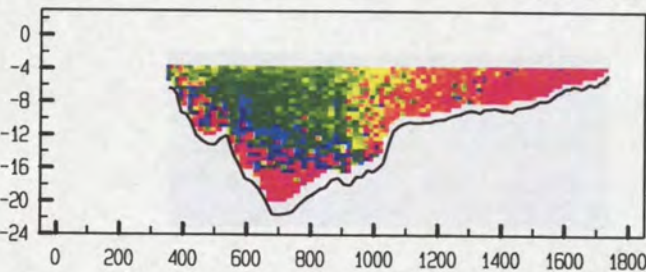
adcpfile : 0215024a.val

tijd : 0921 - 0928



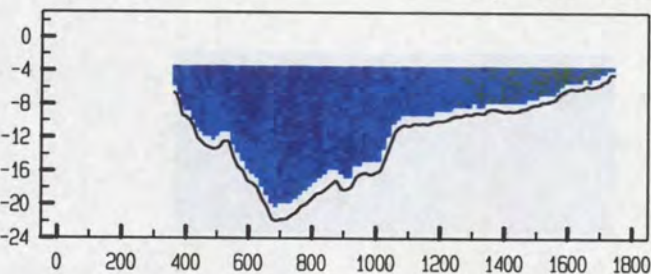
adcpfile : 0215024a.val

tijd : 0921 - 0928



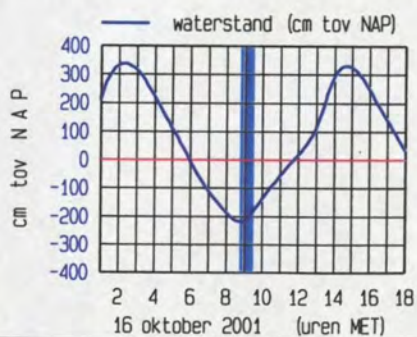
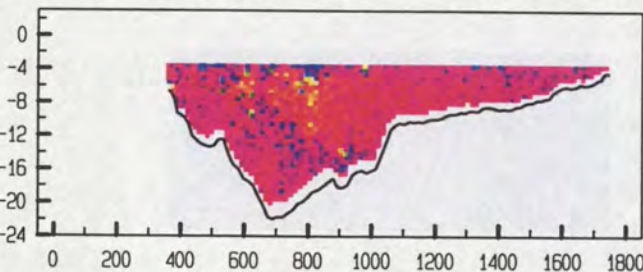
adcpfile : 0215025a.val

tijd : 0930 - 0938

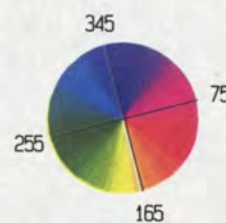
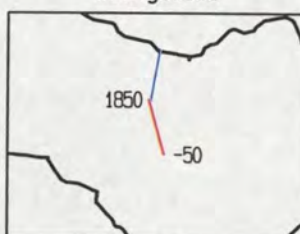


adcpfile : 0215025a.val

tijd : 0930 - 0938



meetgebied

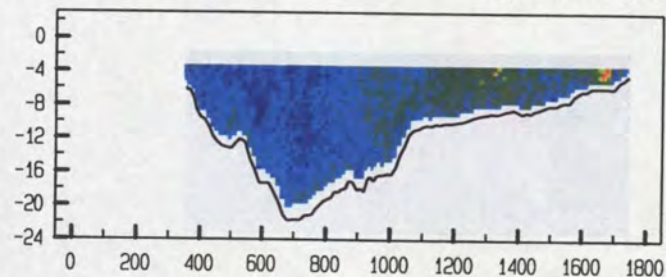


Overloop van Valkenisse dd 16 oktober 2001 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

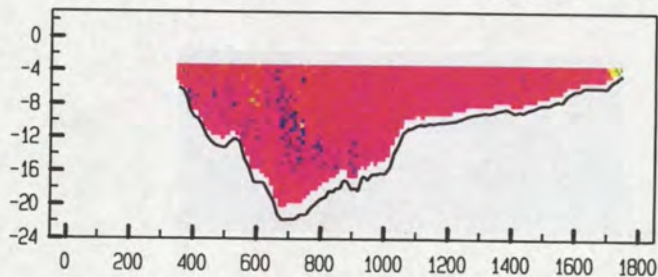
adcpfile : 0215026a.val

tijd : 0939 - 0948



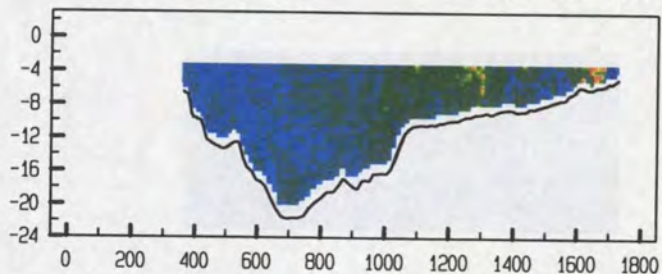
adcpfile : 0215026a.val

tijd : 0939 - 0948



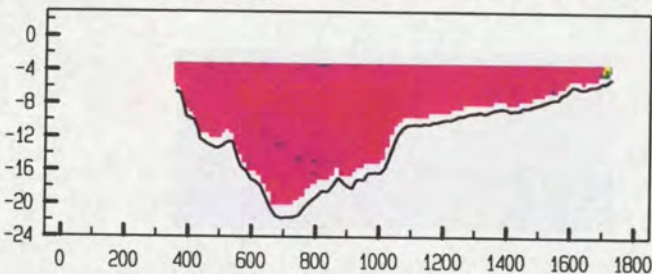
adcpfile : 0215027a.val

tijd : 0950 - 0959



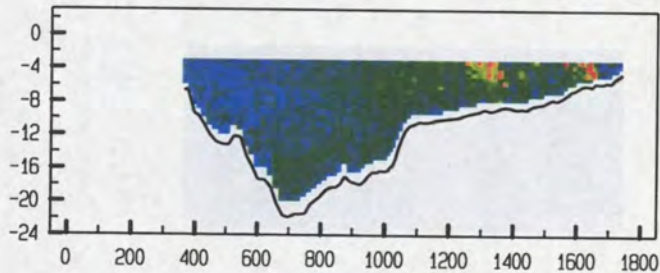
adcpfile : 0215027a.val

tijd : 0950 - 0959



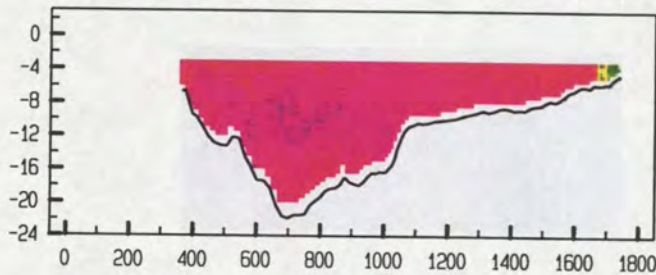
adcpfile : 0215028a.val

tijd : 0959 - 1007



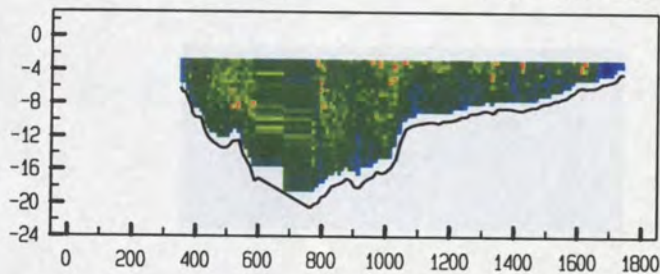
adcpfile : 0215028a.val

tijd : 0959 - 1007



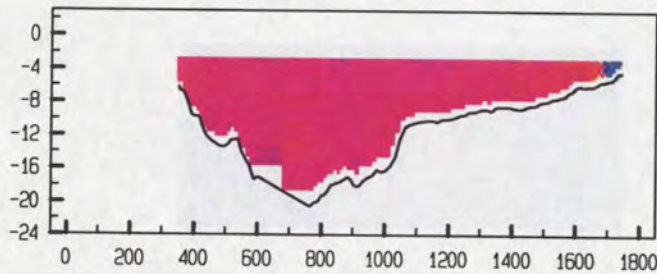
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tijd : 1019 - 1032



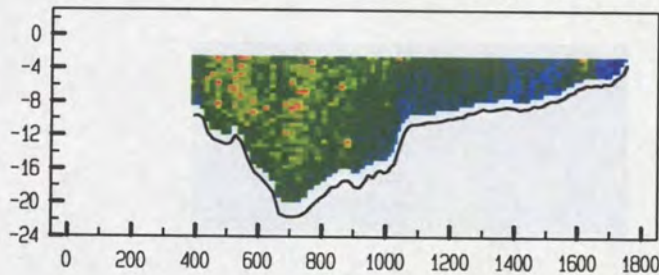
adcpfile : 021502930a.val

tijd : 1019 - 1032



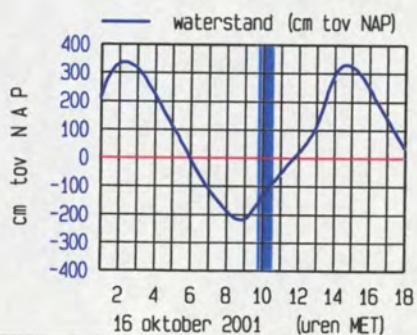
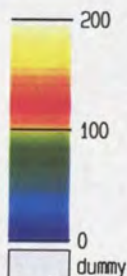
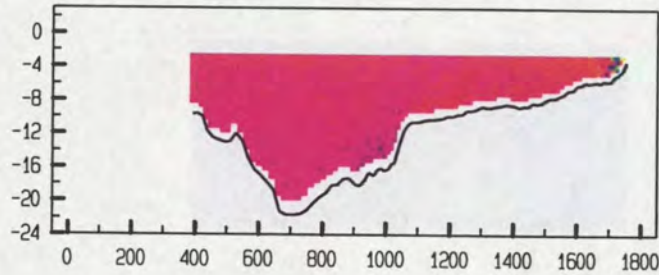
adcpfile : 0215031a.val

tijd : 1034 - 1042

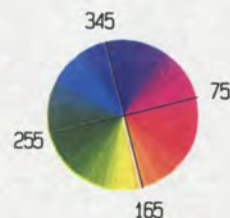


adcpfile : 0215031a.val

tijd : 1034 - 1042



meetgebied

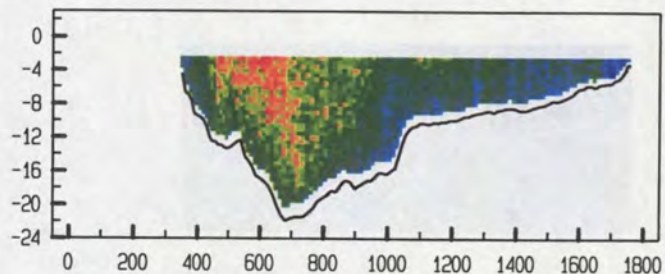


Overloop van Valkenisse dd 16 oktober 2001
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

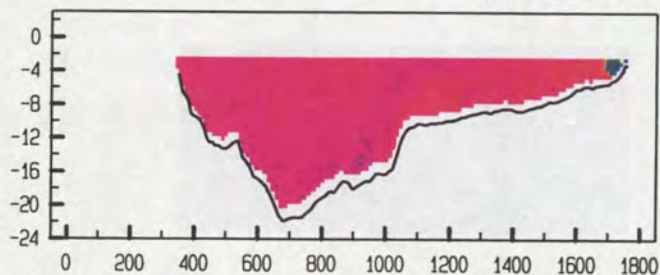
adcpfile : 0215032a.val

tijd : 1046 - 1056



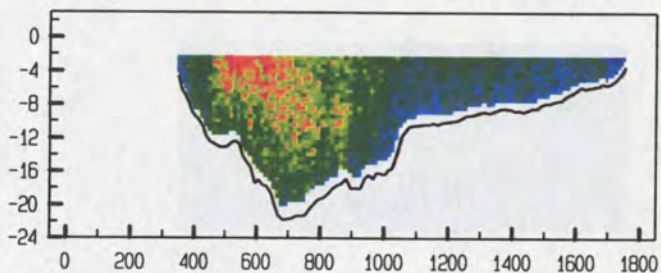
adcpfile : 0215032a.val

tijd : 1046 - 1056



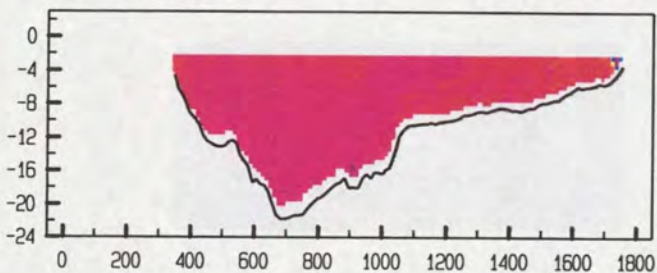
adcpfile : 0215033a.val

tijd : 1056 - 1106



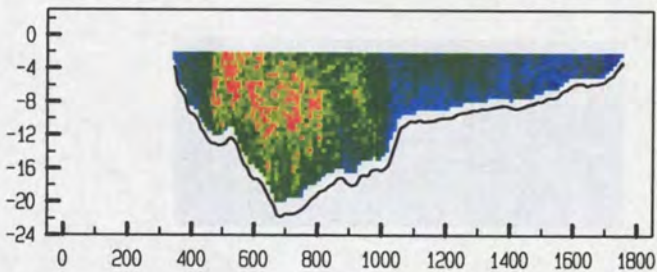
adcpfile : 0215033a.val

tijd : 1056 - 1106



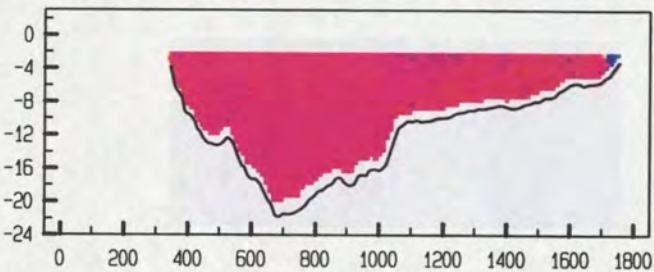
adcpfile : 0215034a.val

tijd : 1107 - 1116



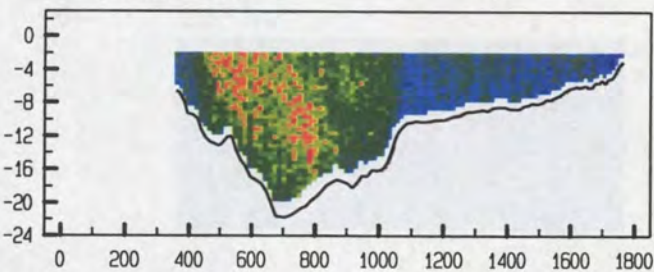
adcpfile : 0215034a.val

tijd : 1107 - 1116



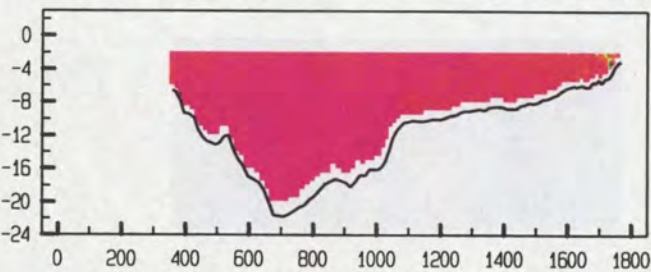
adcpfile : 0215035a.val

tijd : 1117 - 1125



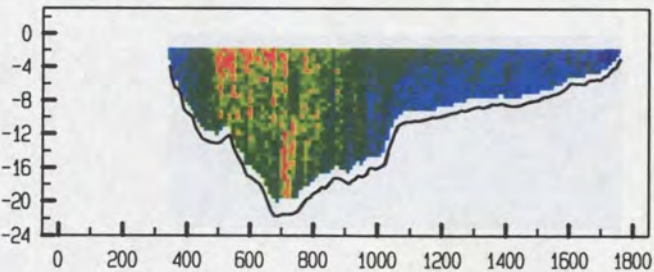
adcpfile : 0215035a.val

tijd : 1117 - 1125



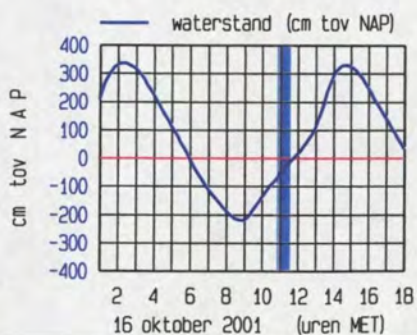
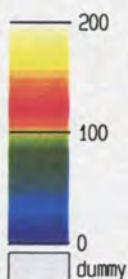
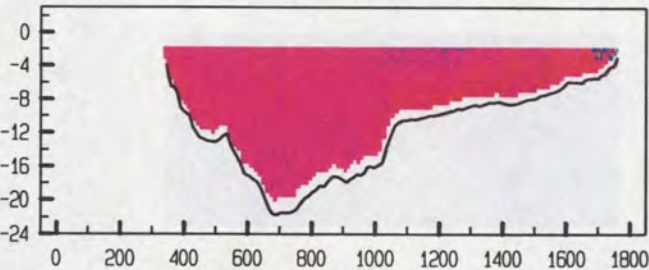
adcpfile : 0215036a.val

tijd : 1132 - 1142

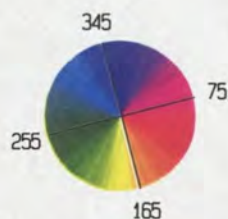


adcpfile : 0215036a.val

tijd : 1132 - 1142



meetgebied

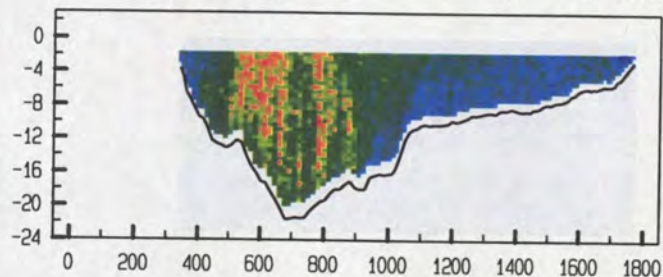


Overloop van Valkenisse dd 16 oktober 2001
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

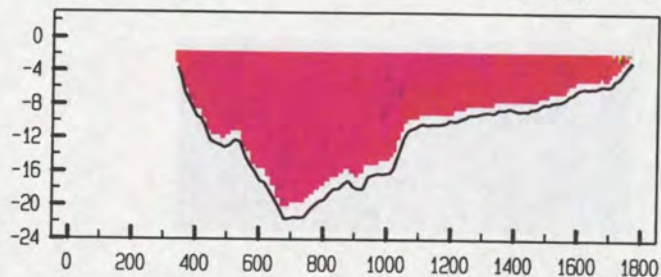
adcpfile : 0215037a.val

tijd : 1142 - 1152



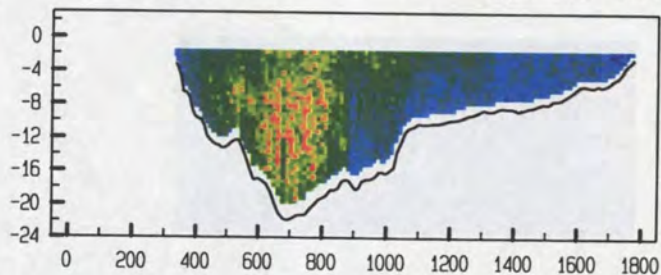
adcpfile : 0215037a.val

tijd : 1142 - 1152



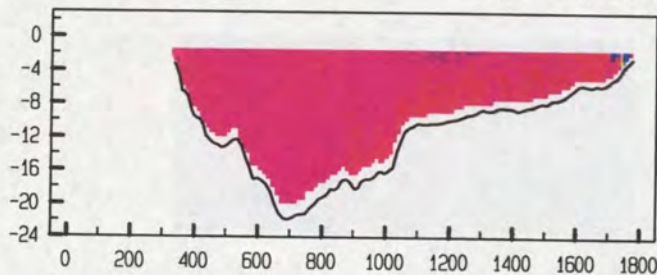
adcpfile : 0215038a.val

tijd : 1153 - 1202



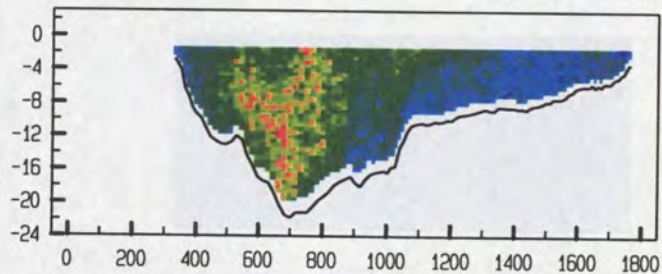
adcpfile : 0215038a.val

tijd : 1153 - 1202



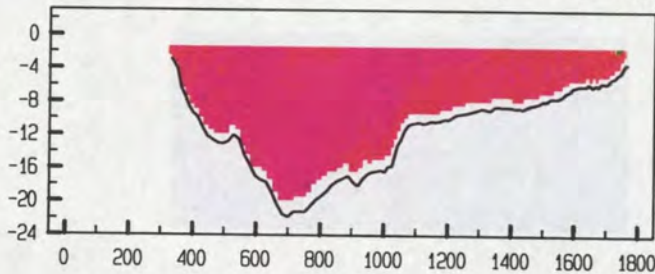
adcpfile : 0215039a.val

tijd : 1203 - 1212



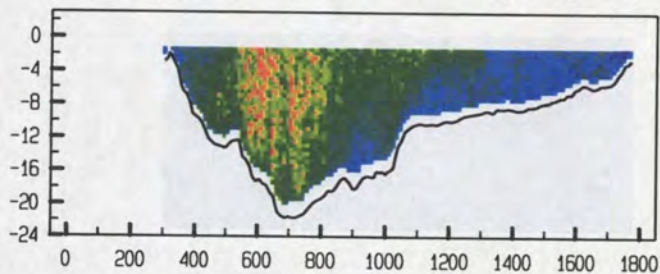
adcpfile : 0215039a.val

tijd : 1203 - 1212



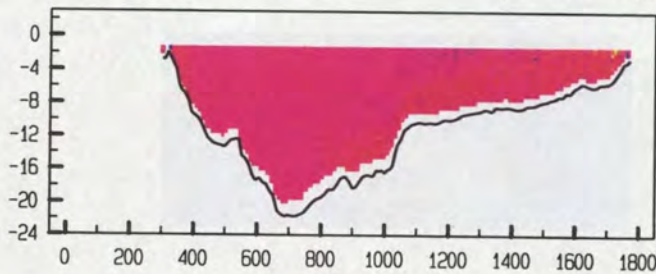
adcpfile : 0215040a.val

tijd : 1214 - 1225



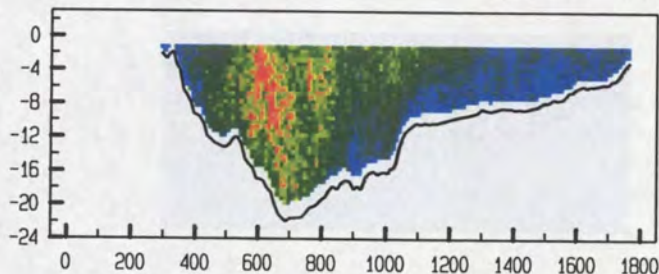
adcpfile : 0215040a.val

tijd : 1214 - 1225



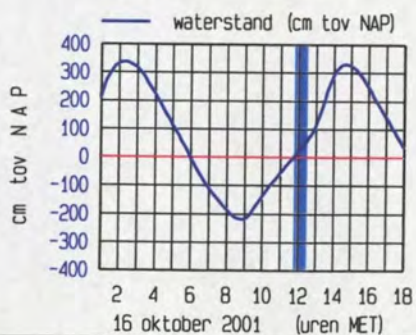
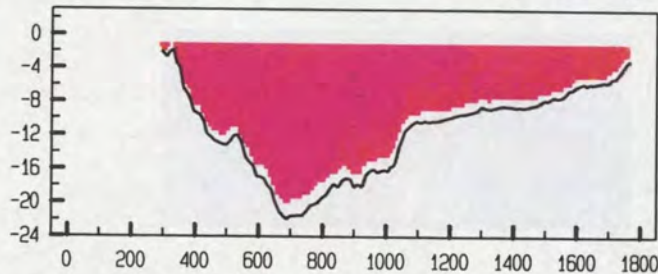
adcpfile : 0215041a.val

tijd : 1226 - 1237

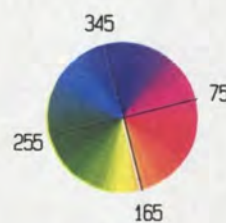


adcpfile : 0215041a.val

tijd : 1226 - 1237



meetgebied

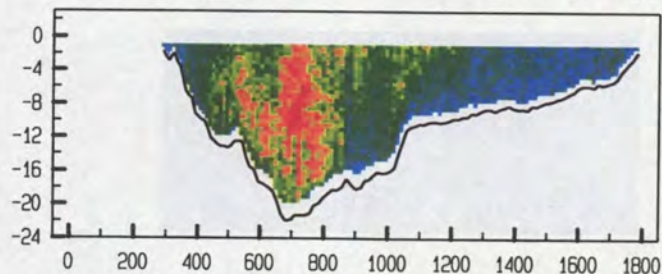


Overloop van Valkenisse dd 16 oktober 2001
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

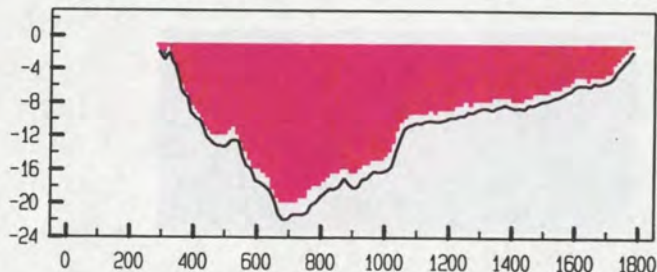
adcpfile : 0215042a.val

tijd : 1240 - 1249



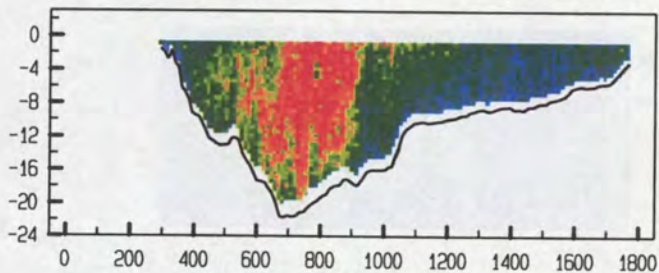
adcpfile : 0215042a.val

tijd : 1240 - 1249



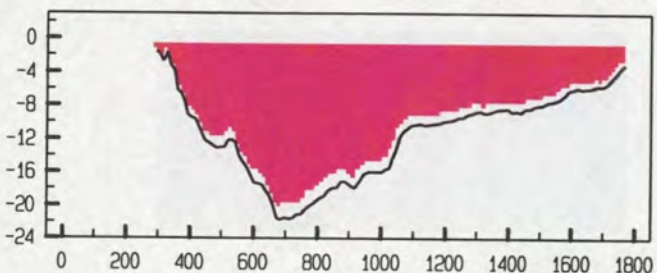
adcpfile : 0215043a.val

tijd : 1251 - 1300



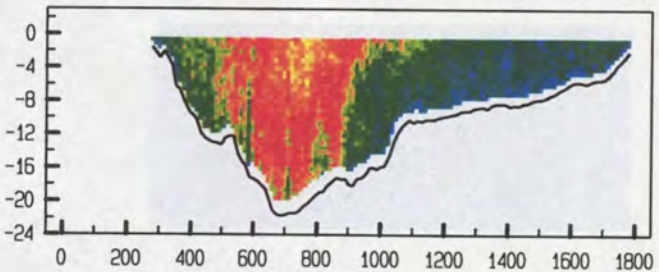
adcpfile : 0215043a.val

tijd : 1251 - 1300



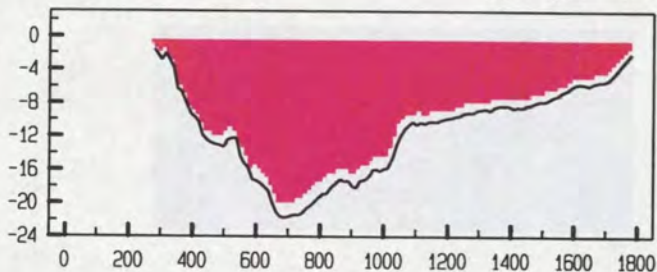
adcpfile : 0215044a.val

tijd : 1302 - 1311



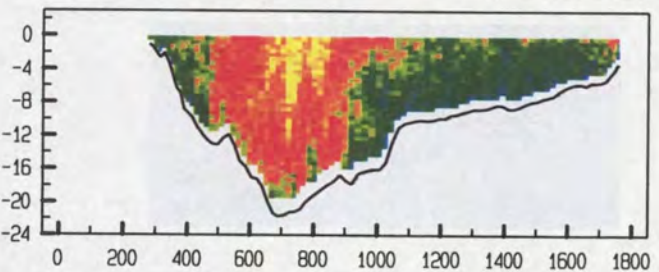
adcpfile : 0215044a.val

tijd : 1302 - 1311



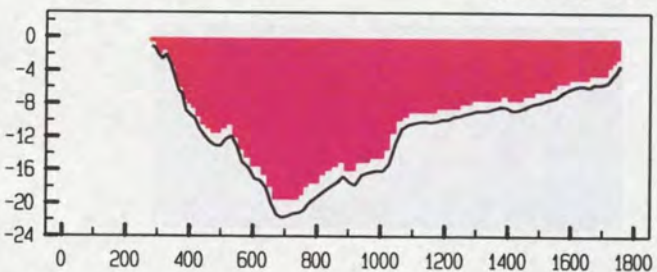
adcpfile : 0215045a.val

tijd : 1313 - 1320



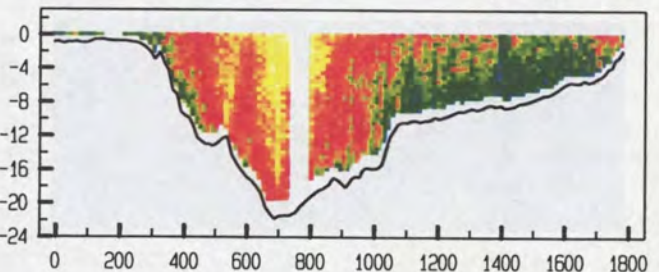
adcpfile : 0215045a.val

tijd : 1313 - 1320



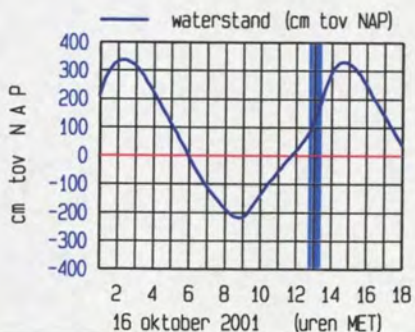
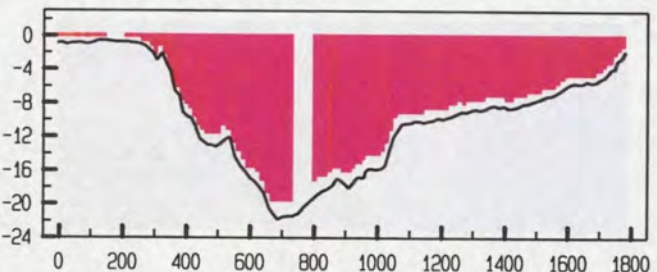
adcpfile : 0215046a.val

tijd : 1323 - 1334

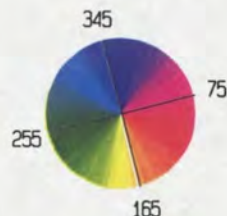
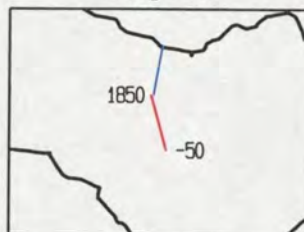


adcpfile : 0215046a.val

tijd : 1323 - 1334



meetgebied

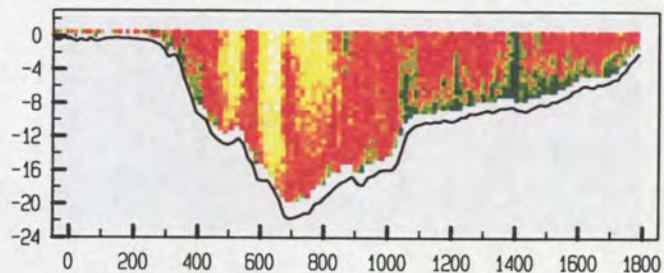


Overloop van Valkenisse dd 16 oktober 2001
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

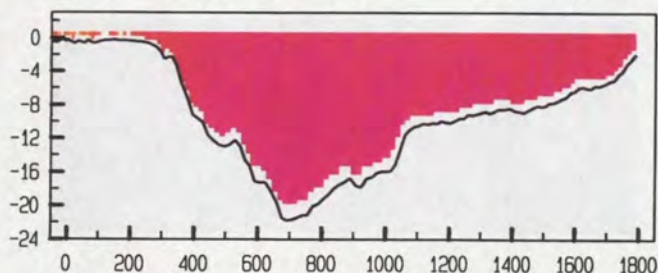
adcpfile : 0215047a.val

tijd : 1334 - 1346



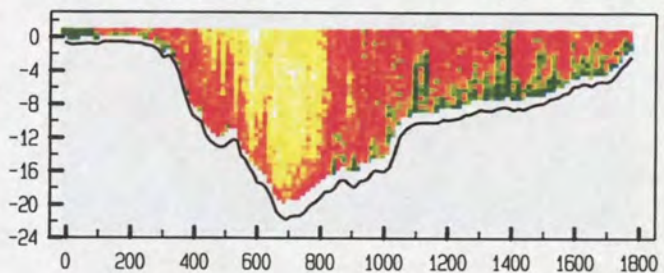
adcpfile : 0215047a.val

tijd : 1334 - 1346



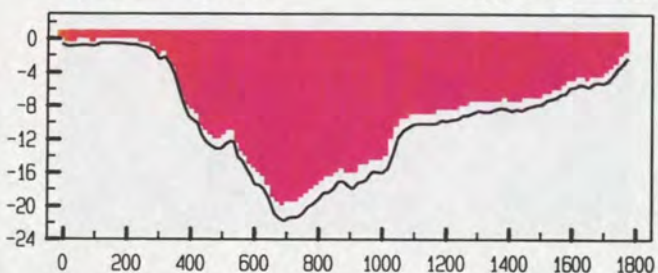
adcpfile : 0215048a.val

tijd : 1348 - 1357



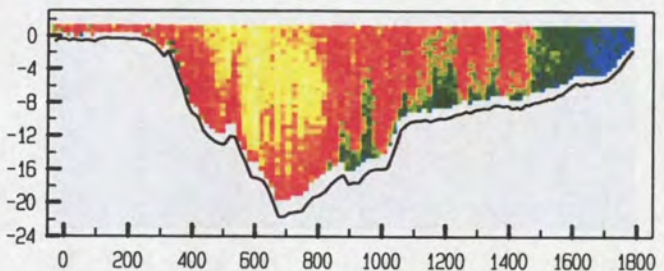
adcpfile : 0215048a.val

tijd : 1348 - 1357



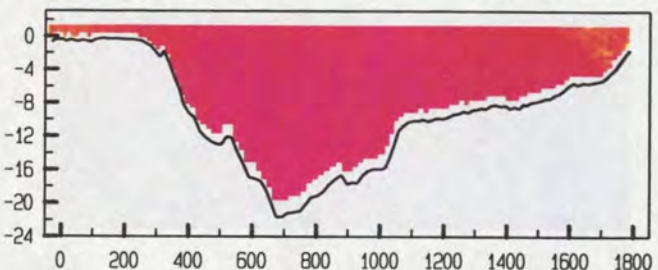
adcpfile : 0215049a.val

tijd : 1359 - 1409



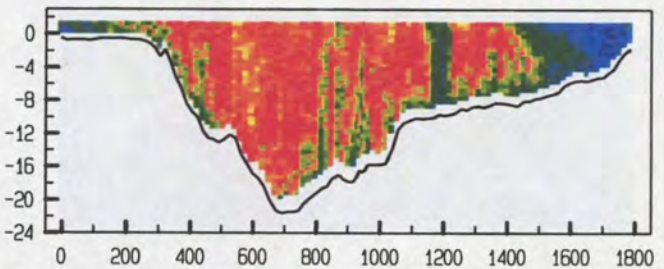
adcpfile : 0215049a.val

tijd : 1359 - 1409



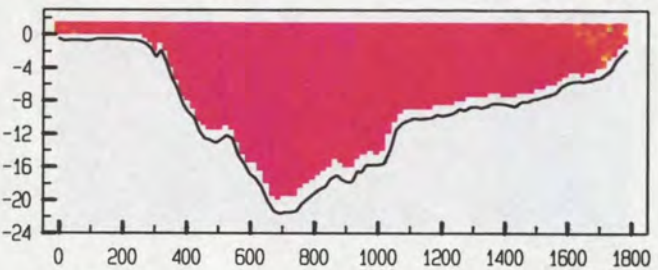
adcpfile : 0215050a.val

tijd : 1411 - 1419



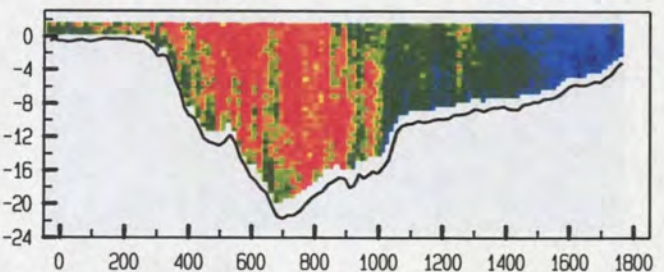
adcpfile : 0215050a.val

tijd : 1411 - 1419



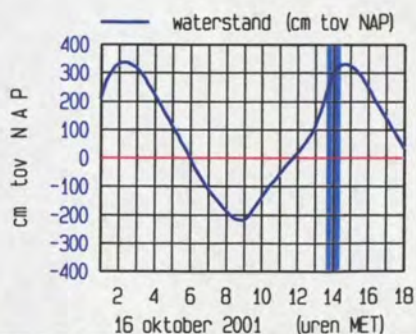
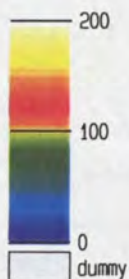
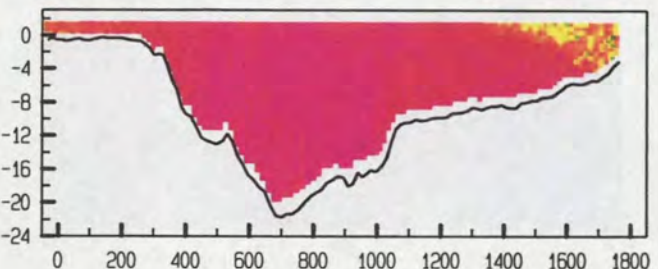
adcpfile : 0215051a.val

tijd : 1421 - 1431

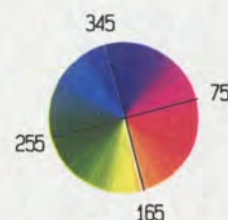


adcpfile : 0215051a.val

tijd : 1421 - 1431



meetgebied

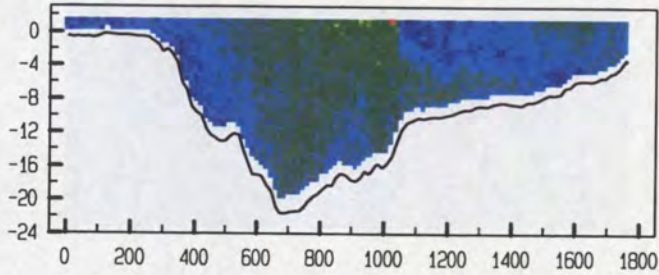


Overloop van Valkenisse dd 16 oktober 2001
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

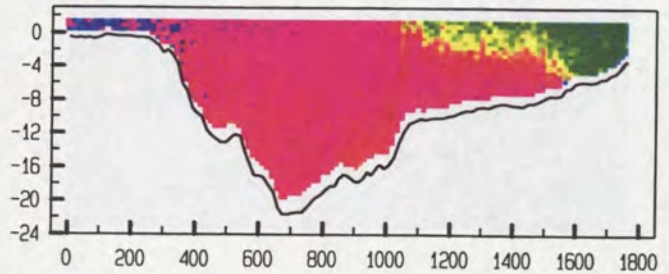
adcpfile : 0215052a.val

tijd : 1457 - 1506



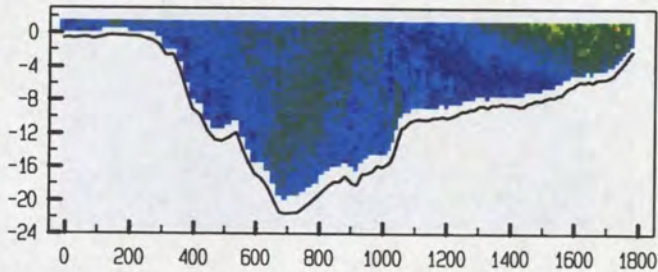
adcpfile : 0215052a.val

tijd : 1457 - 1506



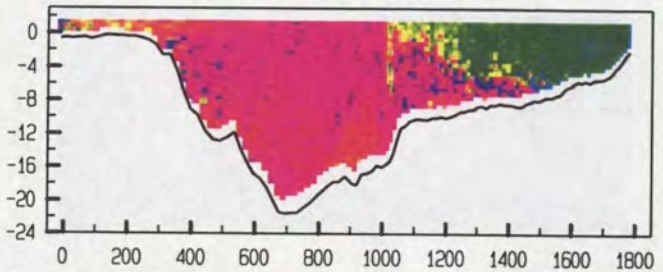
adcpfile : 0215053a.val

tijd : 1507 - 1516



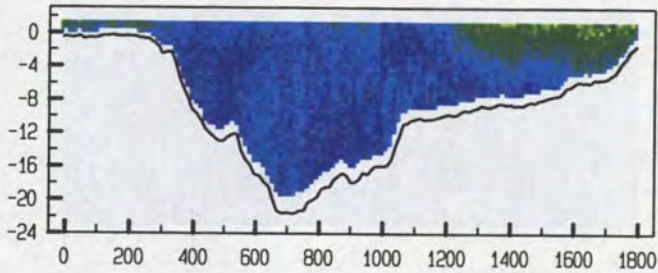
adcpfile : 0215053a.val

tijd : 1507 - 1516



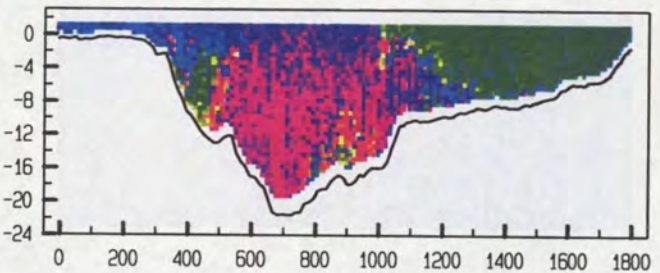
adcpfile : 0215054a.val

tijd : 1520 - 1533



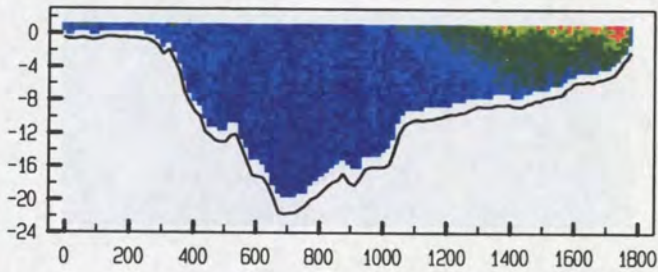
adcpfile : 0215054a.val

tijd : 1520 - 1533



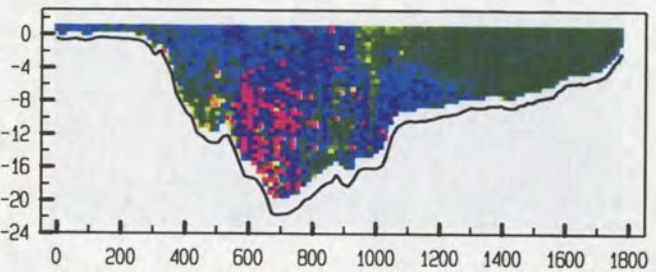
adcpfile : 0215055a.val

tijd : 1533 - 1543



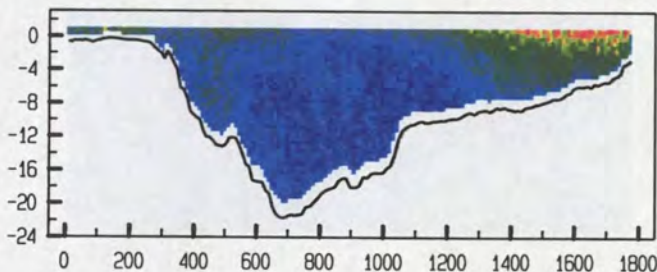
adcpfile : 0215055a.val

tijd : 1533 - 1543



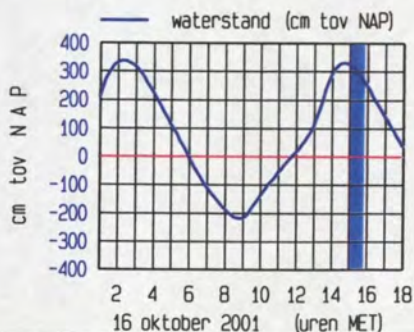
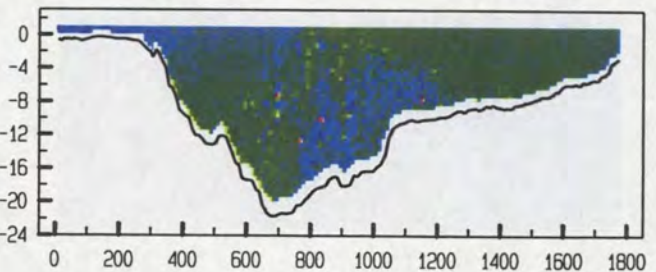
adcpfile : 0215056a.val

tijd : 1545 - 1559

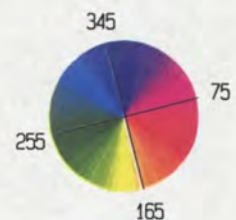


adcpfile : 0215056a.val

tijd : 1545 - 1559



meetgebied

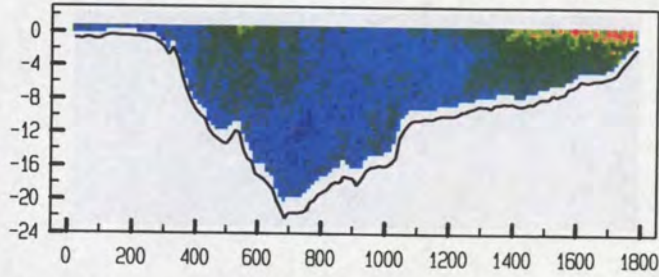


Overloop van Valkenisse dd 16 oktober 2001
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

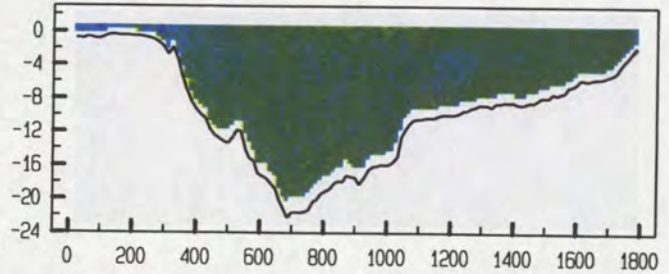
adcpfile : 0215057a.val

tijd : 1600 - 1611



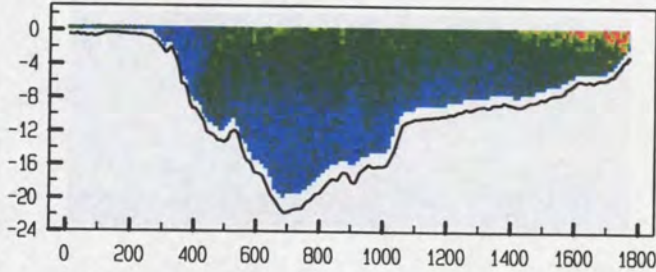
adcpfile : 0215057a.val

tijd : 1600 - 1611



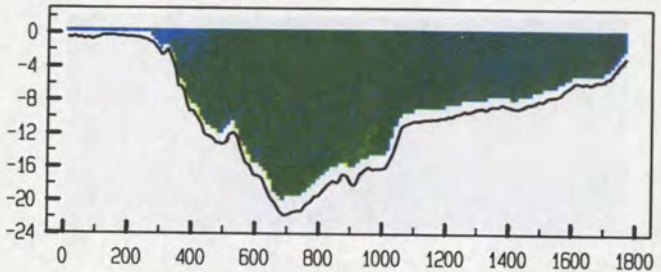
adcpfile : 0215058a.val

tijd : 1612 - 1625



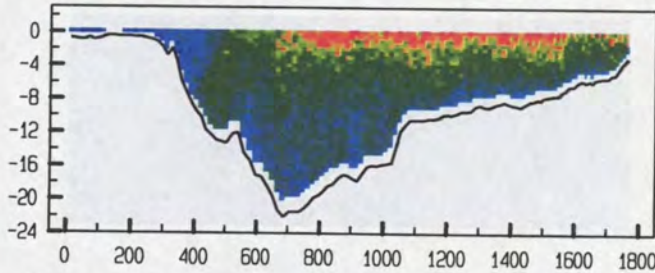
adcpfile : 0215058a.val

tijd : 1612 - 1625



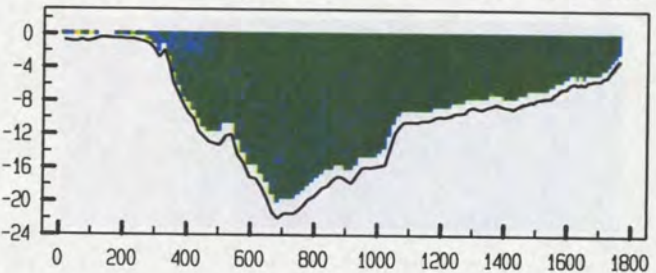
adcpfile : 0215059a.val

tijd : 1626 - 1637



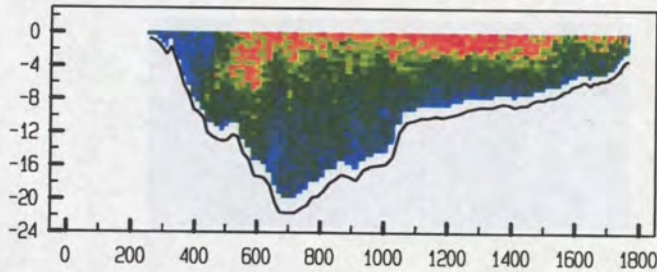
adcpfile : 0215059a.val

tijd : 1626 - 1637



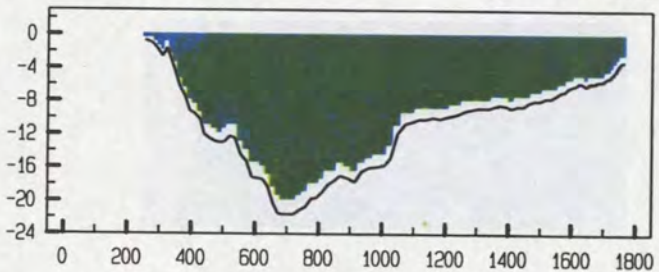
adcpfile : 0215060a.val

tijd : 1638 - 1645



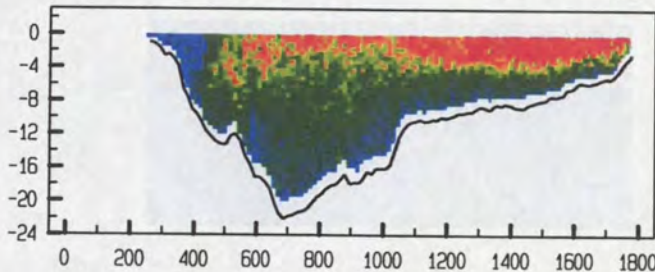
adcpfile : 0215060a.val

tijd : 1638 - 1645



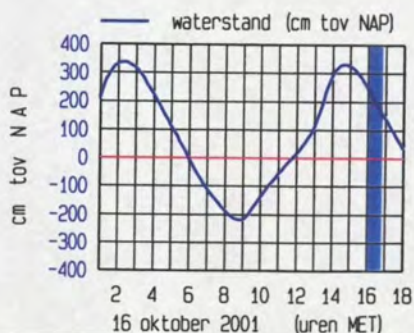
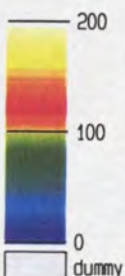
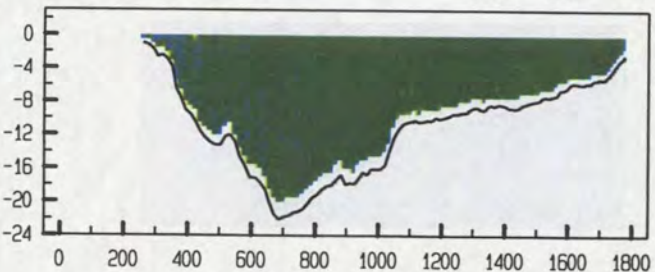
adcpfile : 0215061a.val

tijd : 1647 - 1657

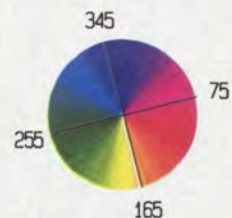


adcpfile : 0215061a.val

tijd : 1647 - 1657



meetgebied

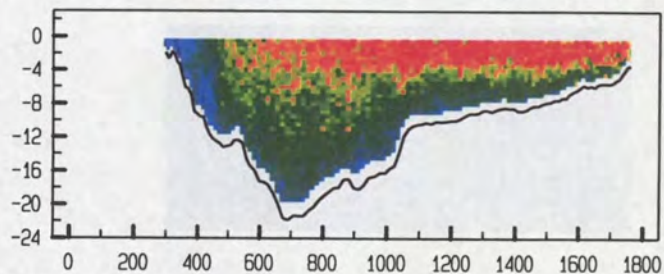


Overloop van Valkenisse dd 16 oktober 2001
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

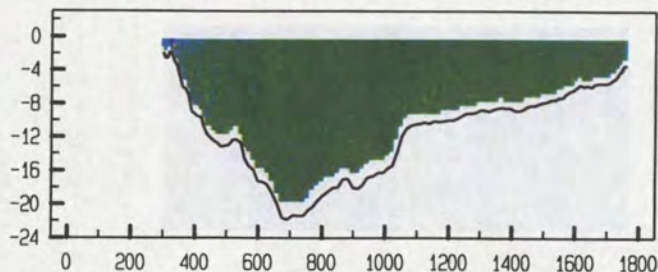
adcpfile : 0215062a.val

tijd : 1658 - 1707



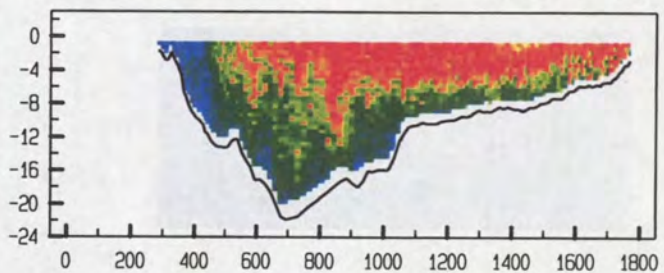
adcpfile : 0215062a.val

tijd : 1658 - 1707



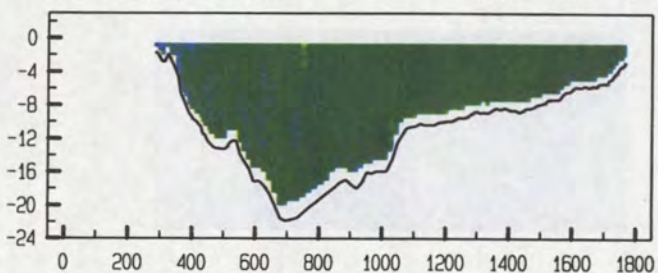
adcpfile : 0215063a.val

tijd : 1714 - 1724



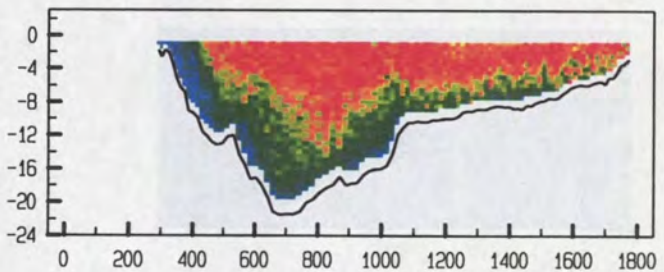
adcpfile : 0215063a.val

tijd : 1714 - 1724



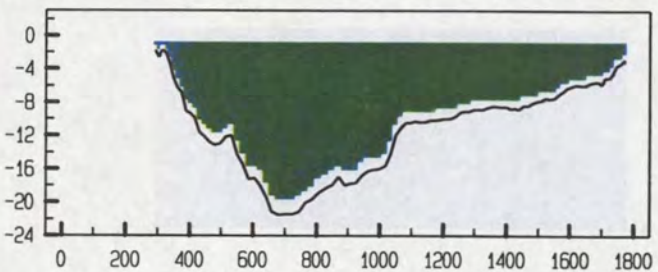
adcpfile : 0215064a.val

tijd : 1725 - 1733



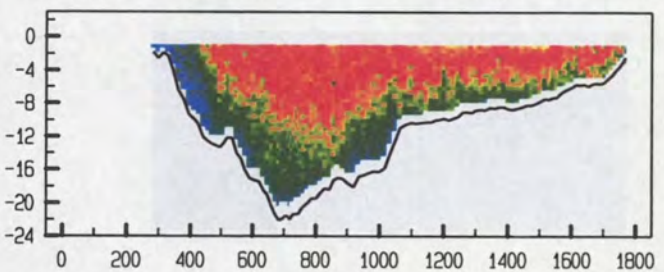
adcpfile : 0215064a.val

tijd : 1725 - 1733



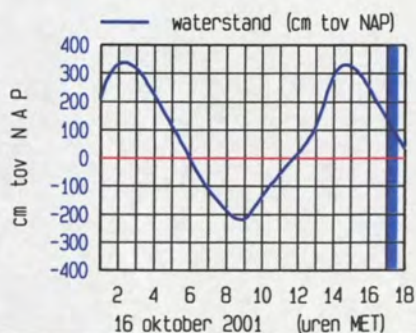
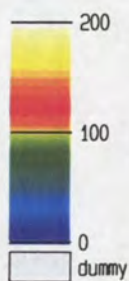
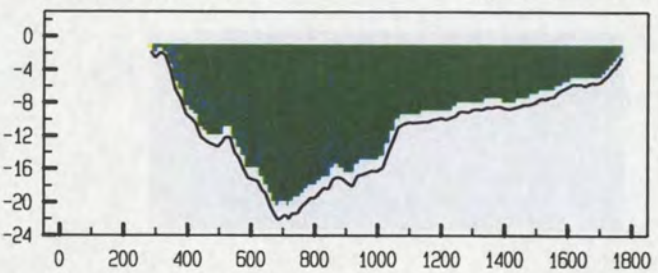
adcpfile : 0215065a.val

tijd : 1734 - 1744

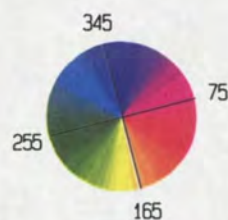


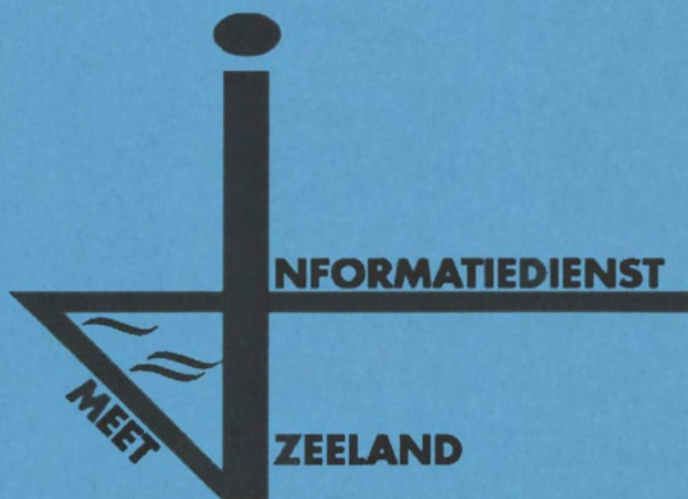
adcpfile : 0215065a.val

tijd : 1734 - 1744



meetgebied



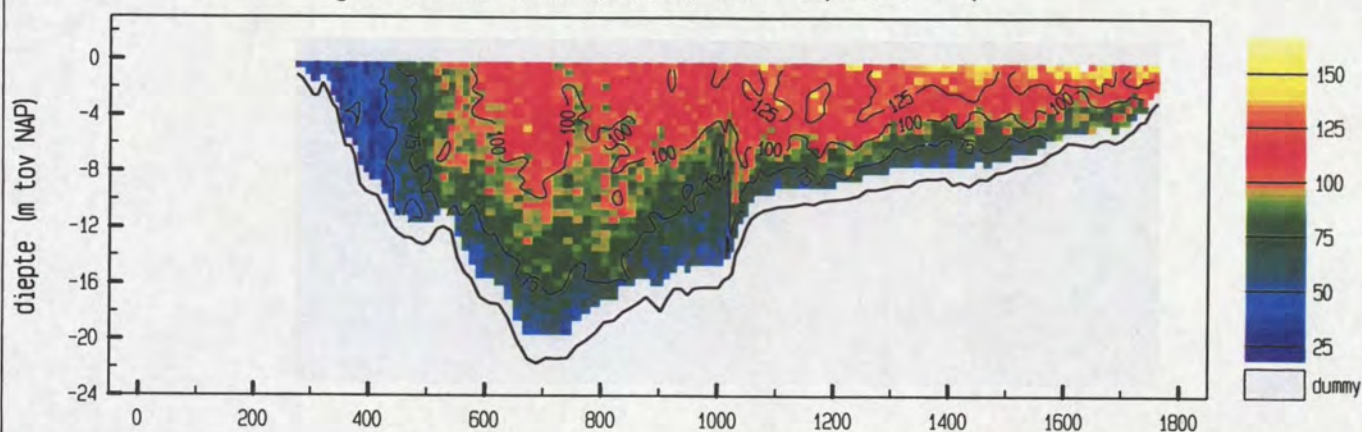


9. Gemeten gegevens Overloop Valkenisse

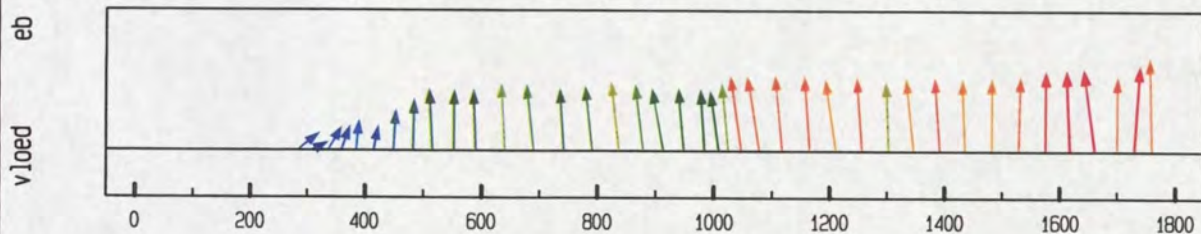
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215001a.val

tijd : 0439 - 0449

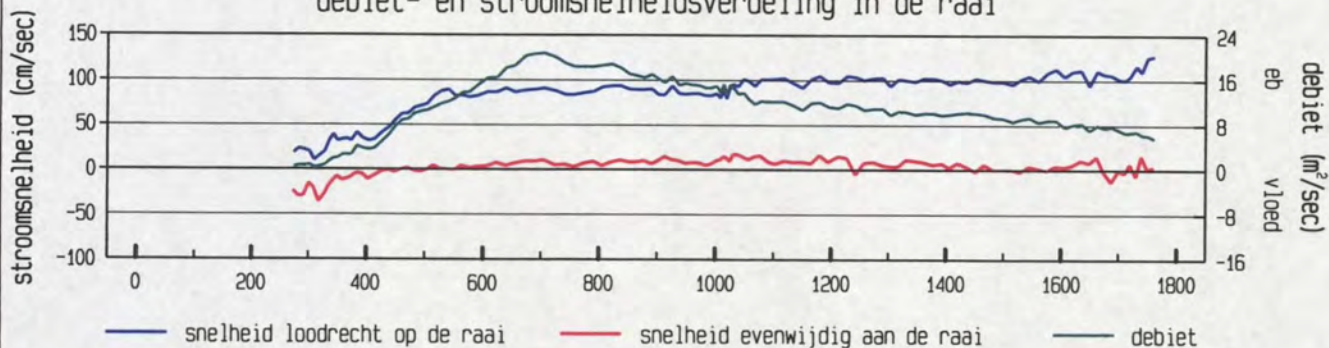
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



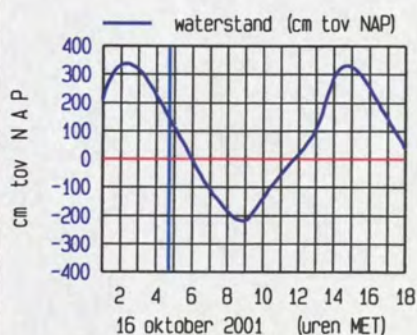
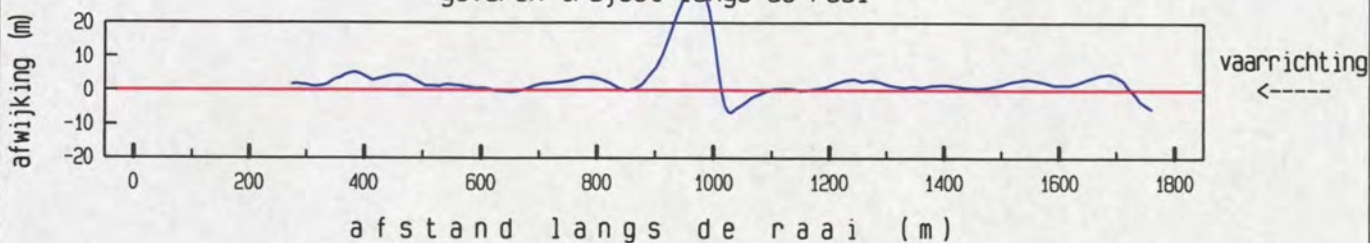
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1760 m

stroomsnelheid : 127 cm/sec

stroomrichting : 254 °

doorstroomoppervlak : 19316 m²

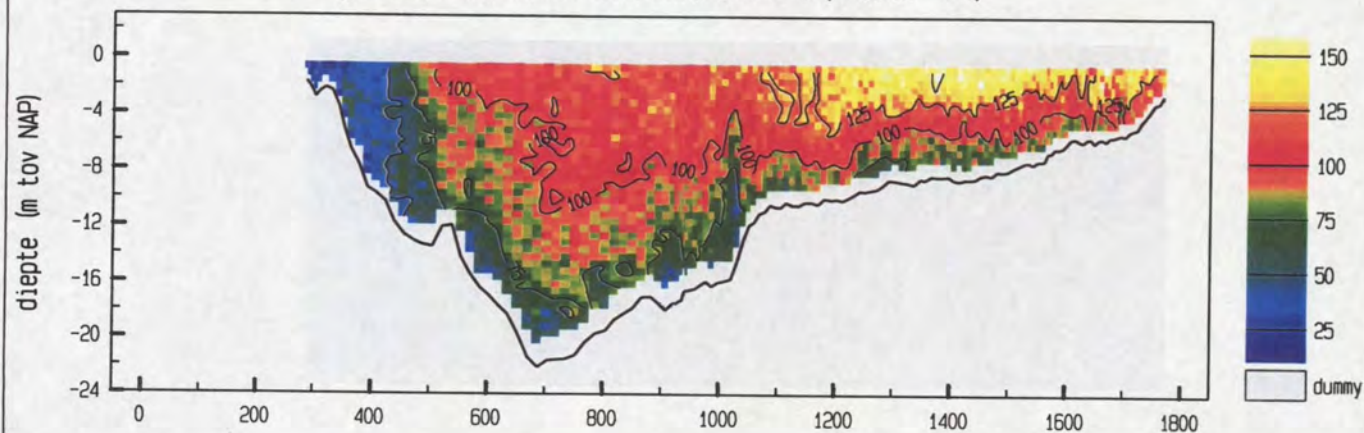
raaidebiet : 16927 m³/sec

adcpfile : 0215001a.val

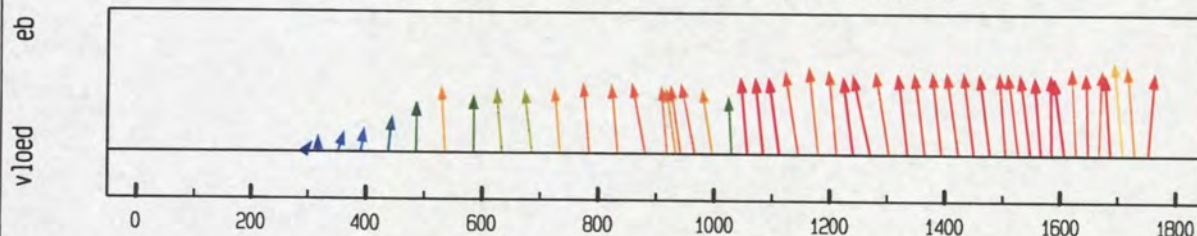
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215002a.val

tijd : 0450 - 0502

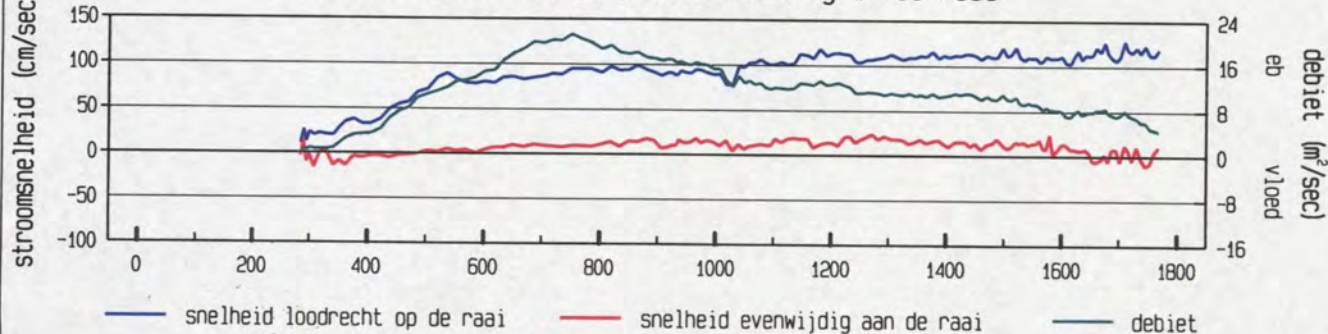
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



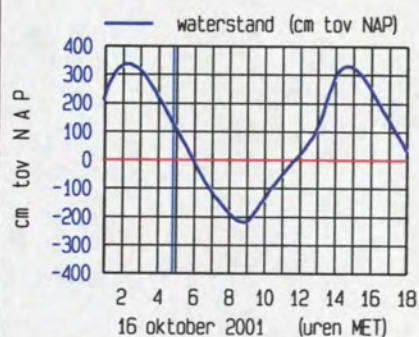
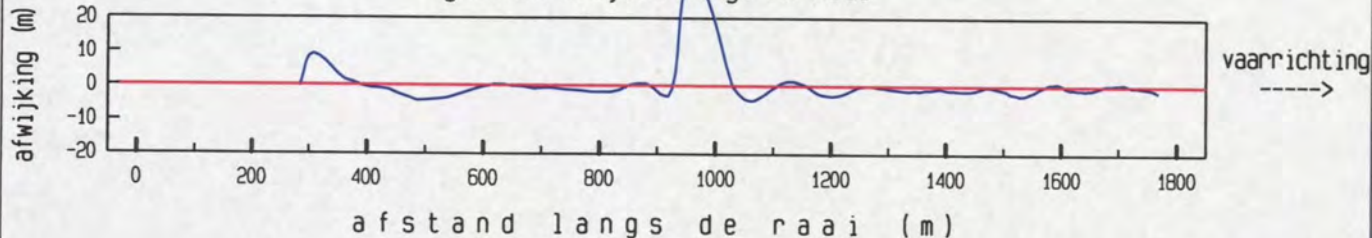
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1709 m

stroomsnelheid : 128 cm/sec

stroomrichting : 250°

doorstroomoppervlak : 18975 m²

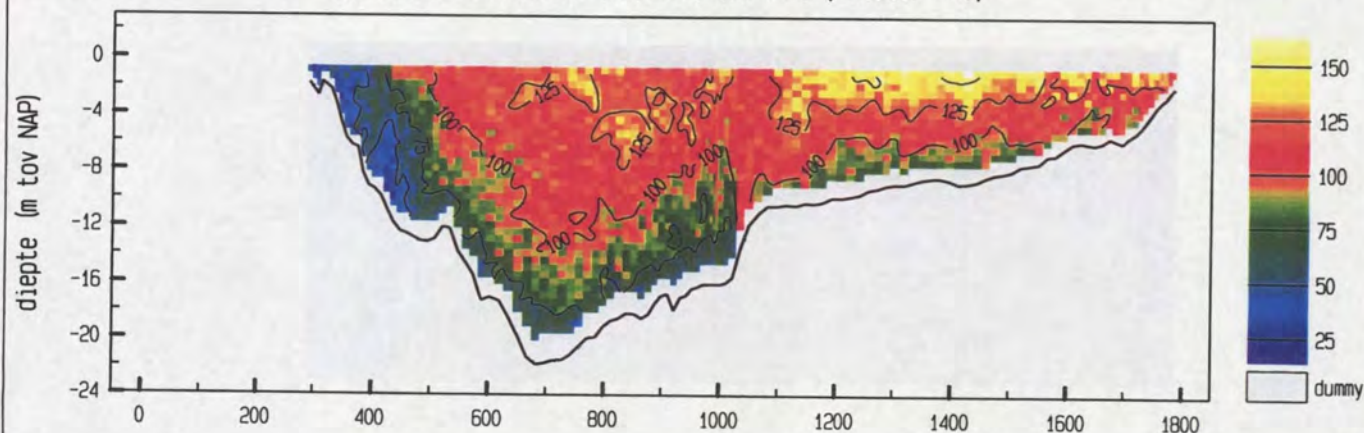
raaidebiet : 17314 m³/sec

adcpfile : 0215002a.val

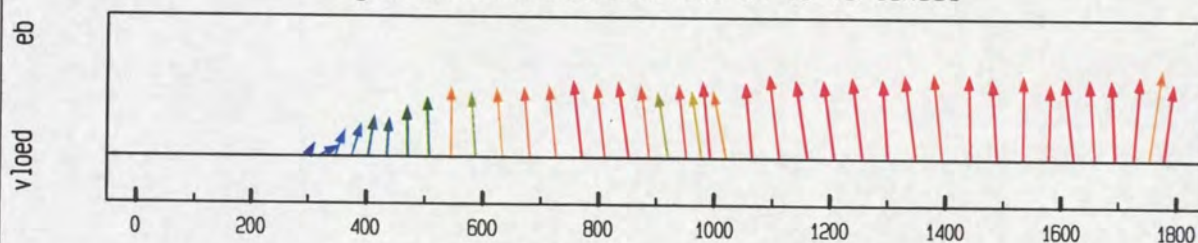
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215003a.val

tijd : 0503 - 0513

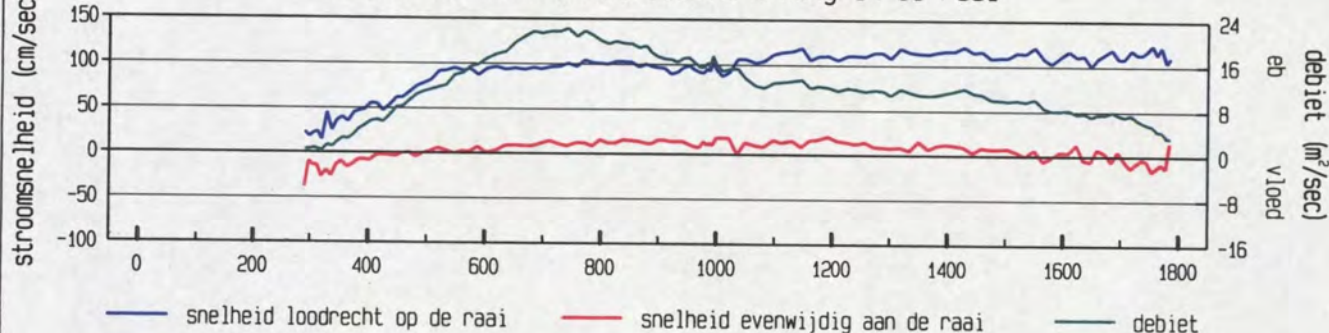
gemeten snelheid (cm/sec) (eb > 0, vloed < 0)



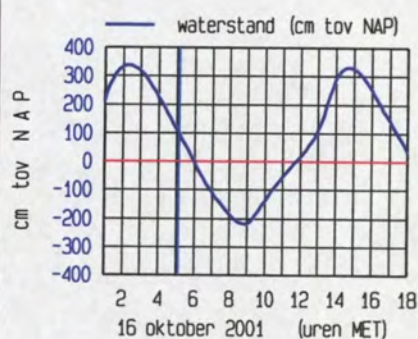
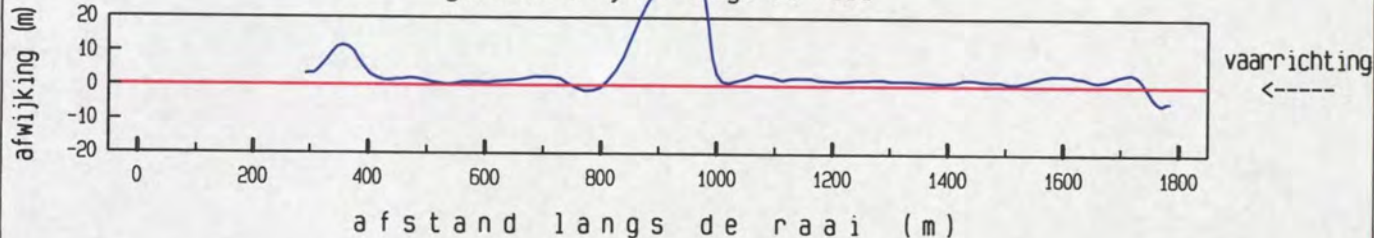
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1754 m

stroomsnelheid : 125 cm/sec

stroomrichting : 263°

doorstroomoppervlak : 18722 m²

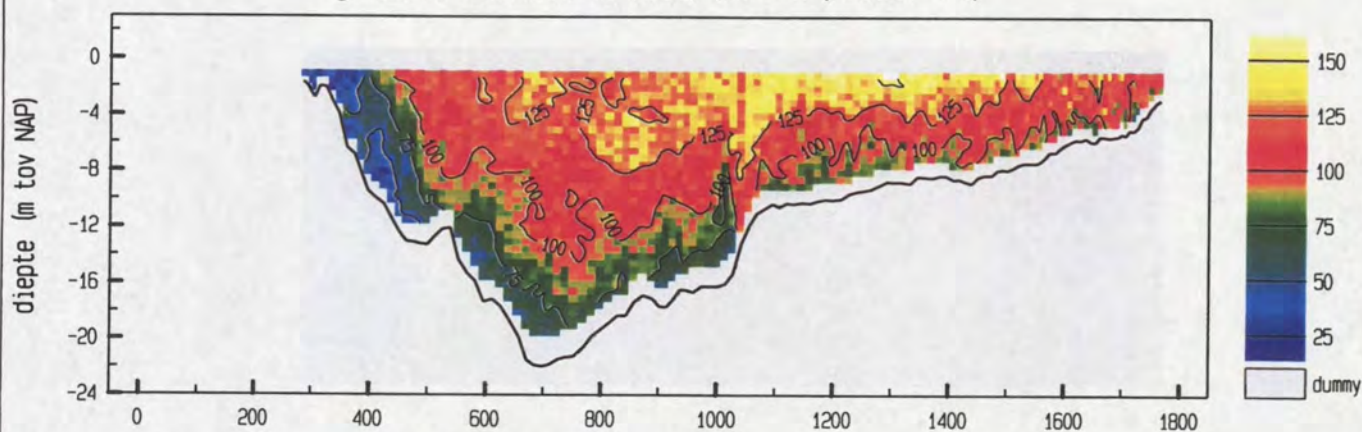
raaidebiet : 18225 m³/sec

adcpfile : 0215003a.val

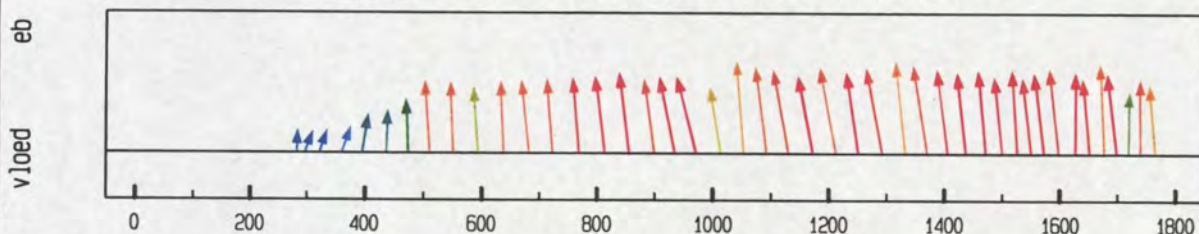
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215004a.val

tijd : 0514 - 0525

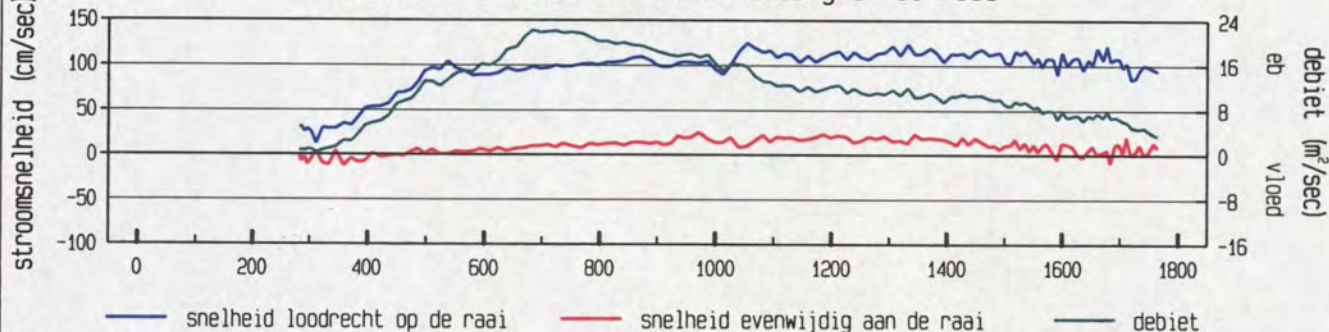
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



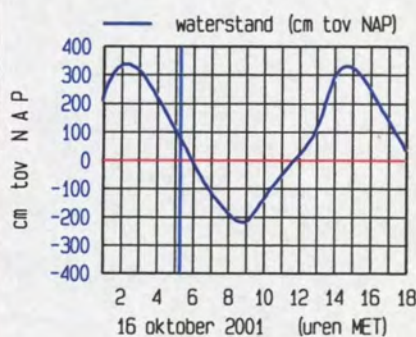
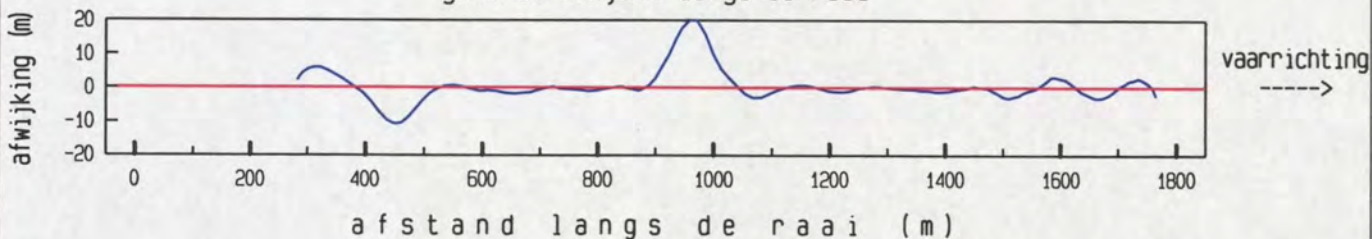
gemiddelde stroomsnelheid in de vertikaal



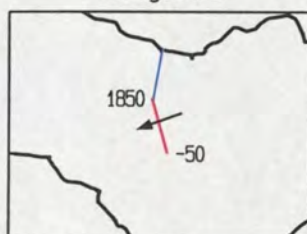
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1055 m

stroomsnelheid : 126 cm/sec

stroomrichting : 250°

doorstroomoppervlak : 18328 m²

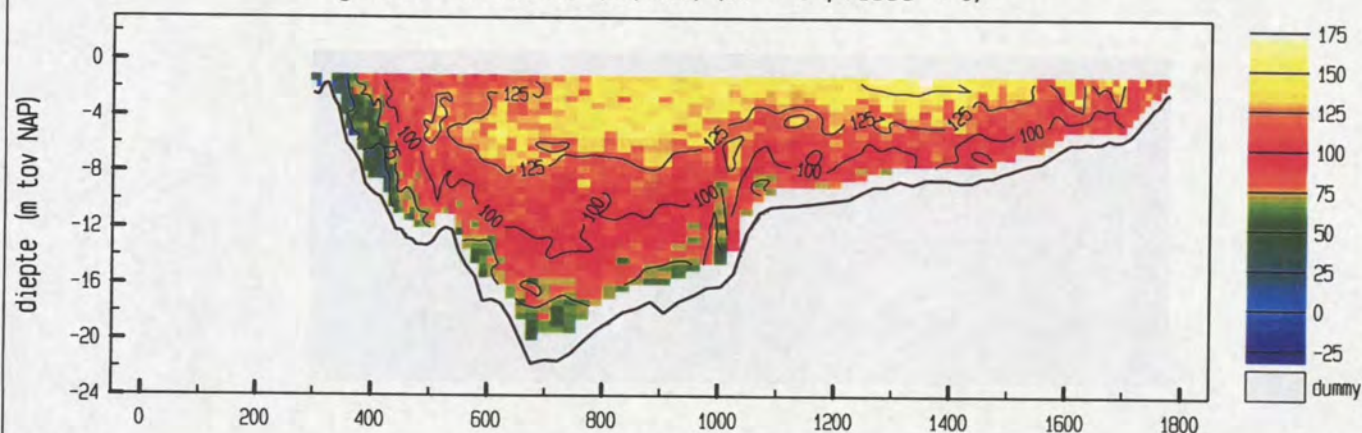
raaidebiet : 18102 m³/sec

adcpfile : 0215004a.val

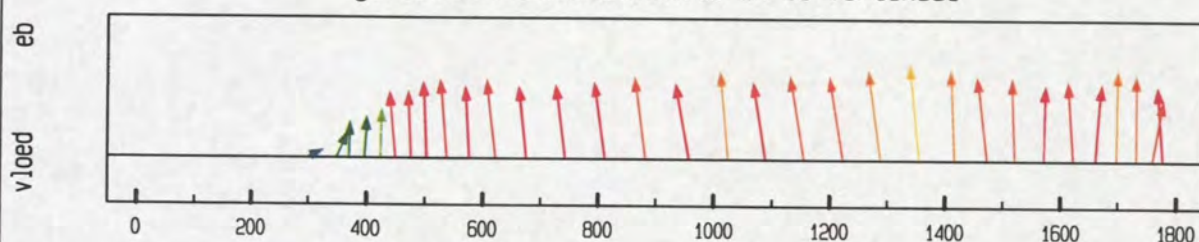
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215005a.val

tijd : 0527 - 0535

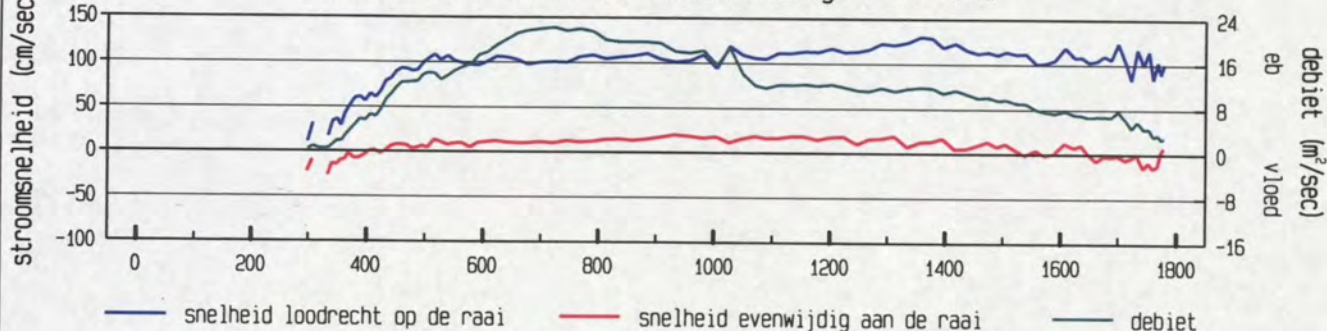
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



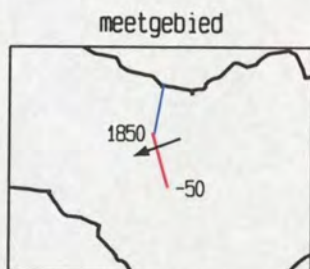
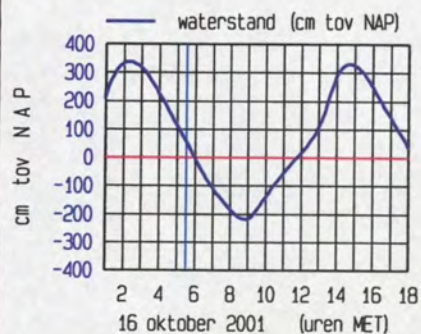
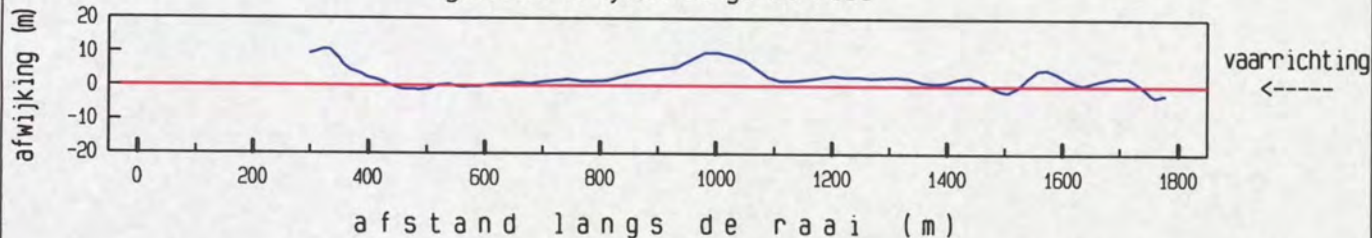
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1356 m

stroomsnelheid : 131 cm/sec

stroomrichting : 249°

doorstroomoppervlak : 18010 m²

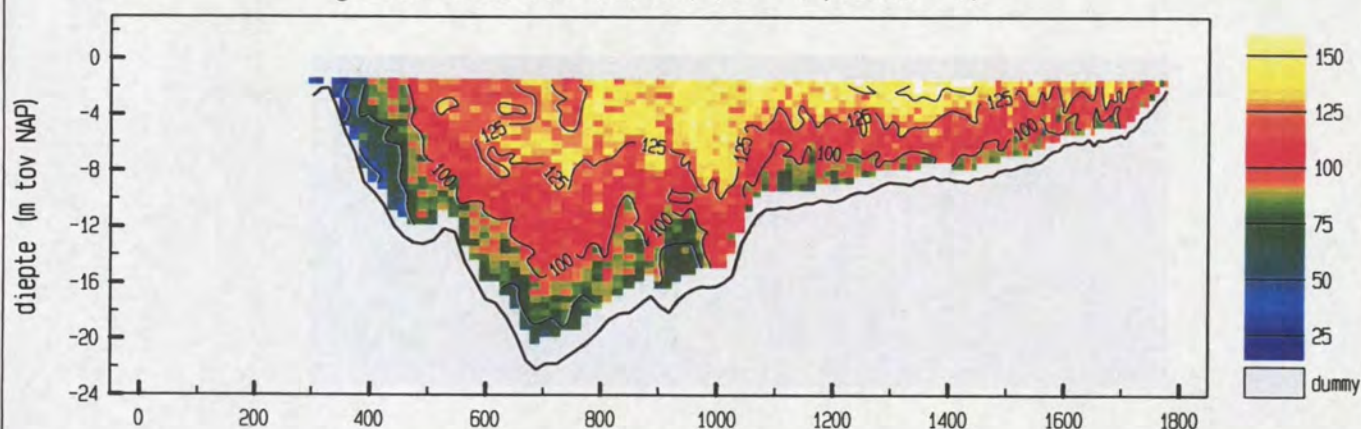
raaidebiet : 18643 m³/sec

adcpfile : 0215005a.val

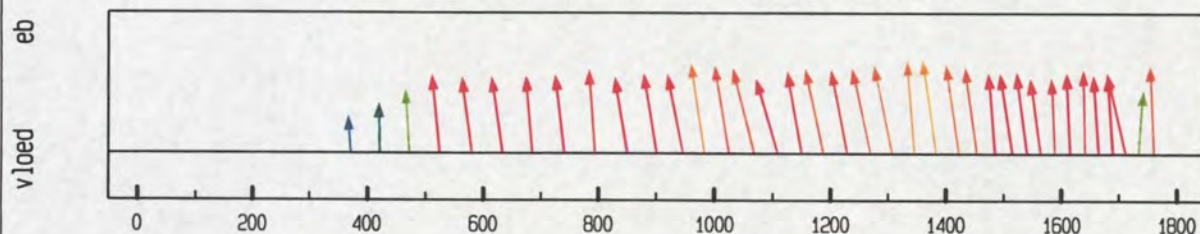
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215006a.val

tijd : 0542 - 0551

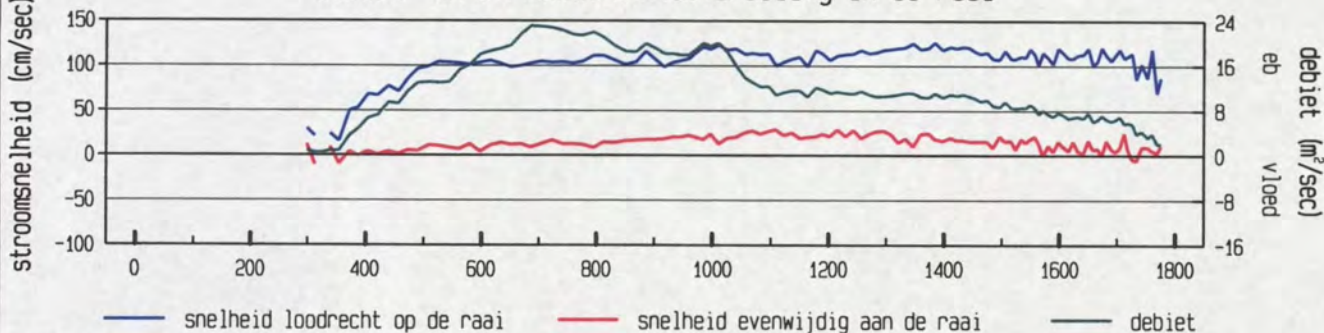
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



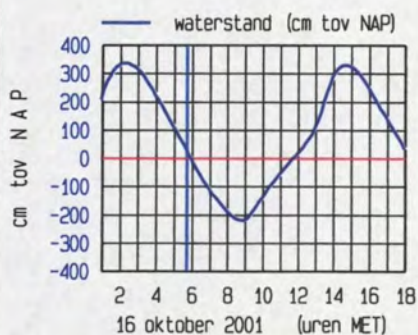
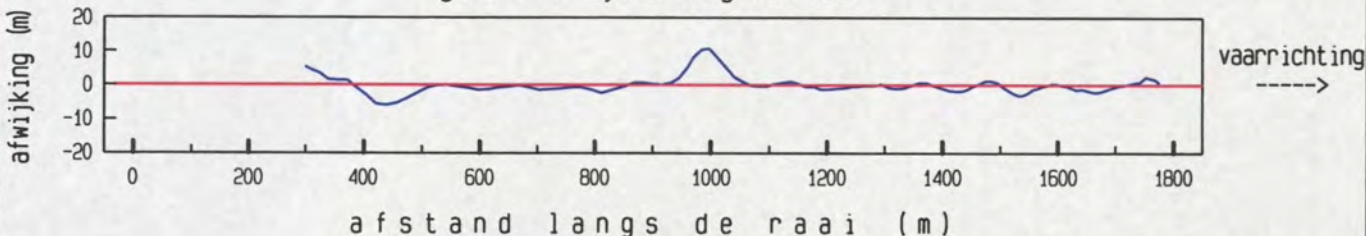
gemiddelde stroomsnelheid in de vertikaal



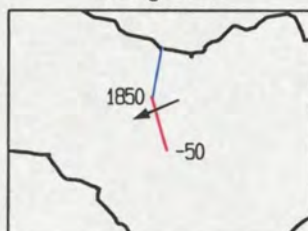
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1385 m

stroomsnelheid : 127 cm/sec

stroomrichting : 246 °

doorstroomoppervlak : 17617 m²

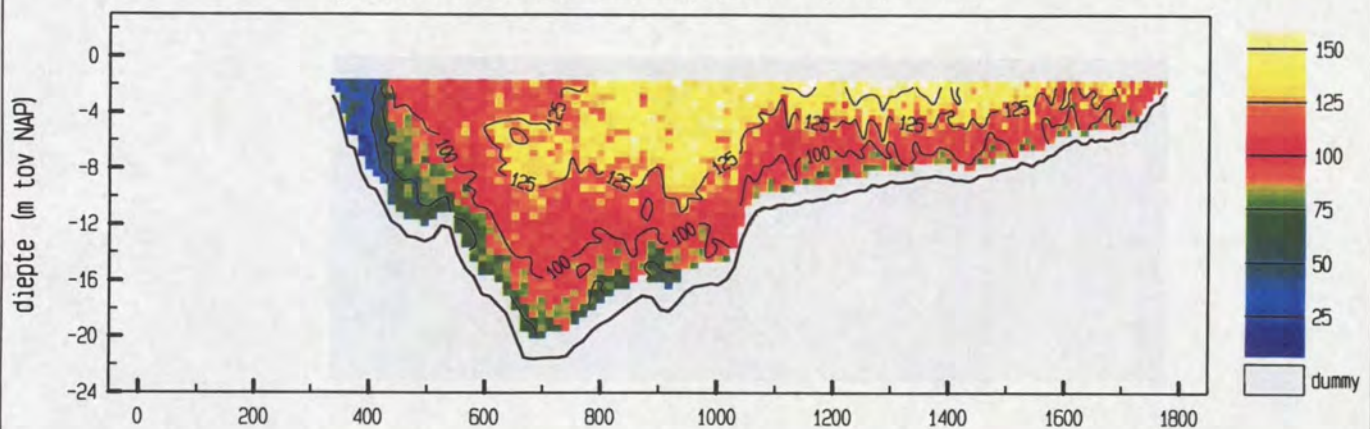
raaidebiet : 18375 m³/sec

adcpfile : 0215006a.val

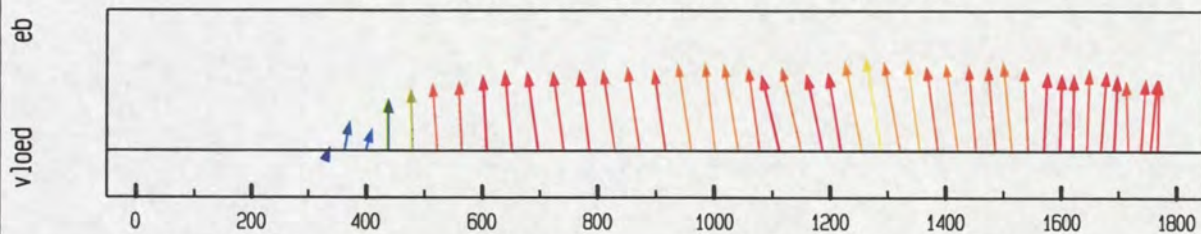
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215007a.val

tijd : 0554 - 0605

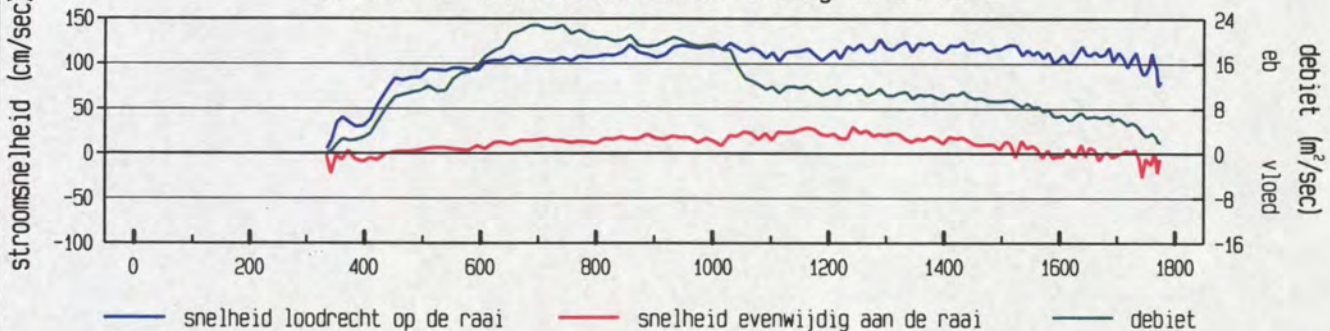
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



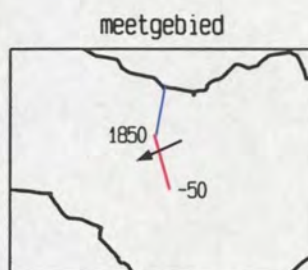
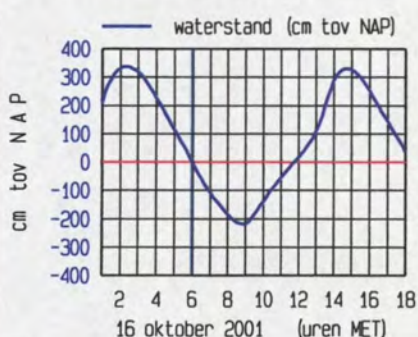
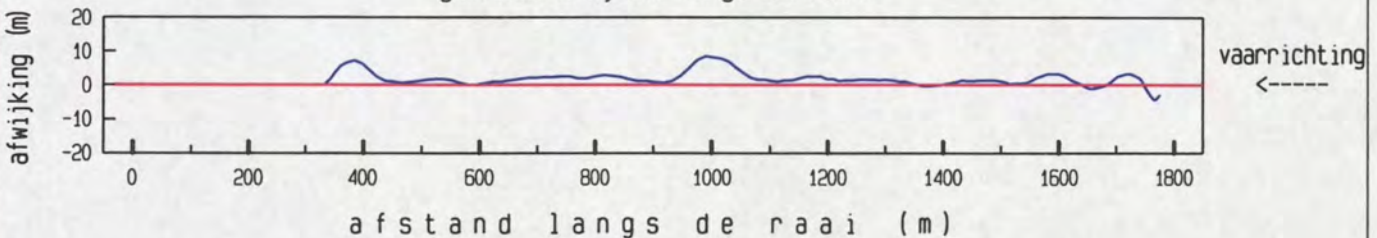
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1290 m

stroomsnelheid : 129 cm/sec

stroomrichting : 245°

doorstroomoppervlak : 17165 m²

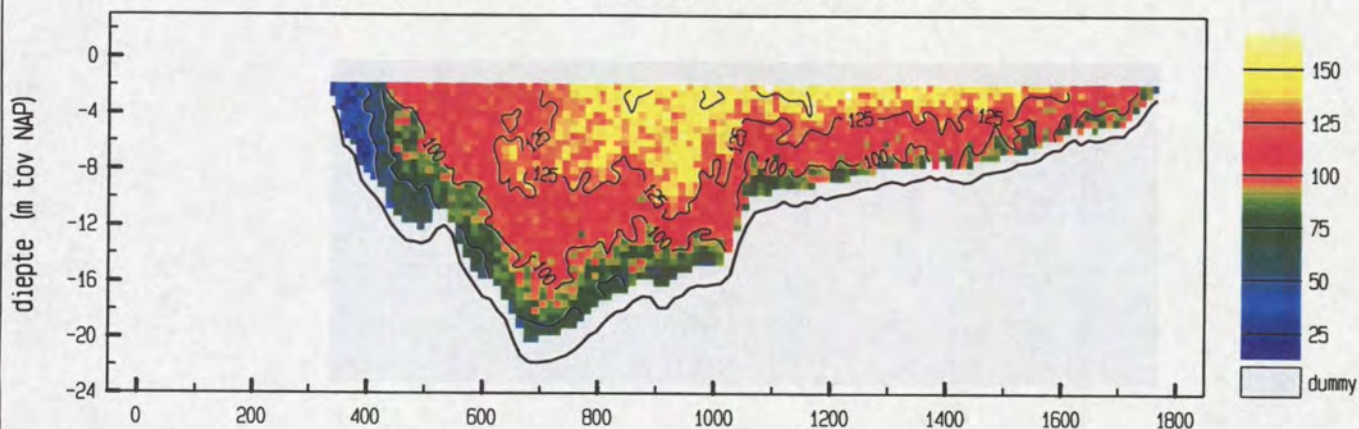
raaidebiet : 18050 m³/sec

adcpfile : 0215007a.val

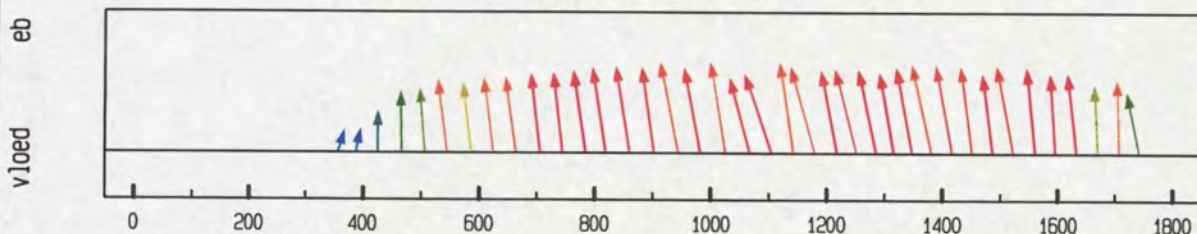
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215008a.val

tijd : 0606 - 0616

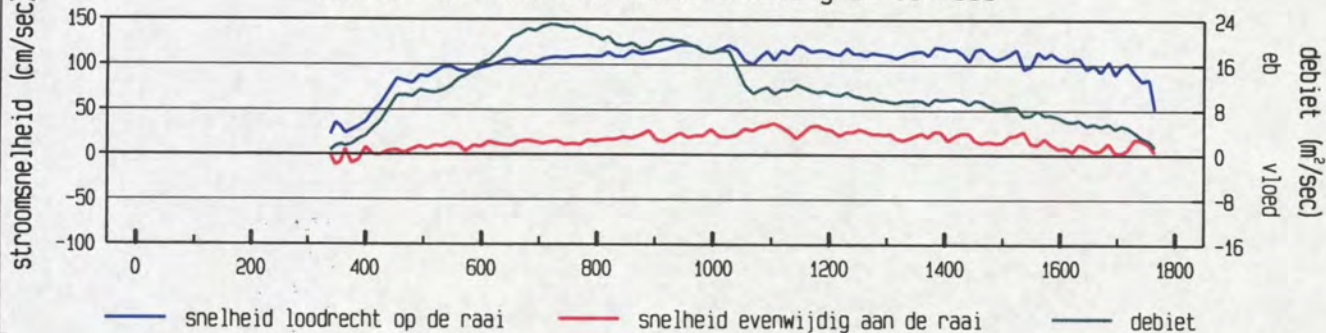
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



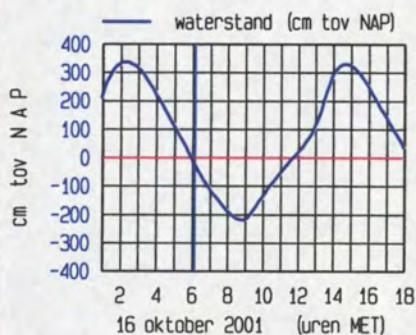
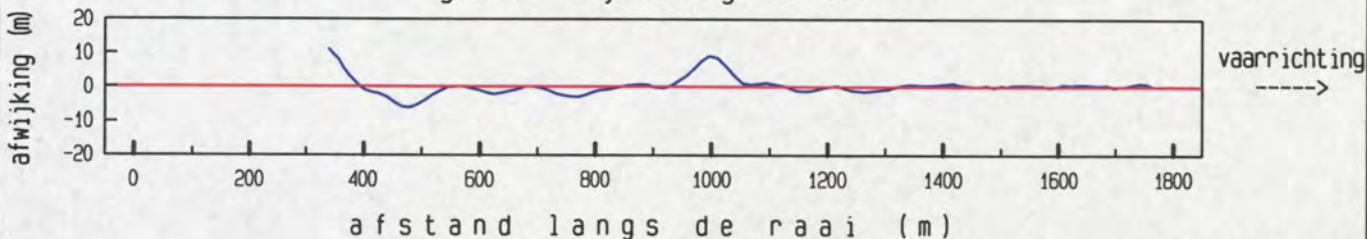
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 945 m

stroomsnelheid : 124 cm/sec

stroomrichting : 244°

doorstroomoppervlak : 16812 m²

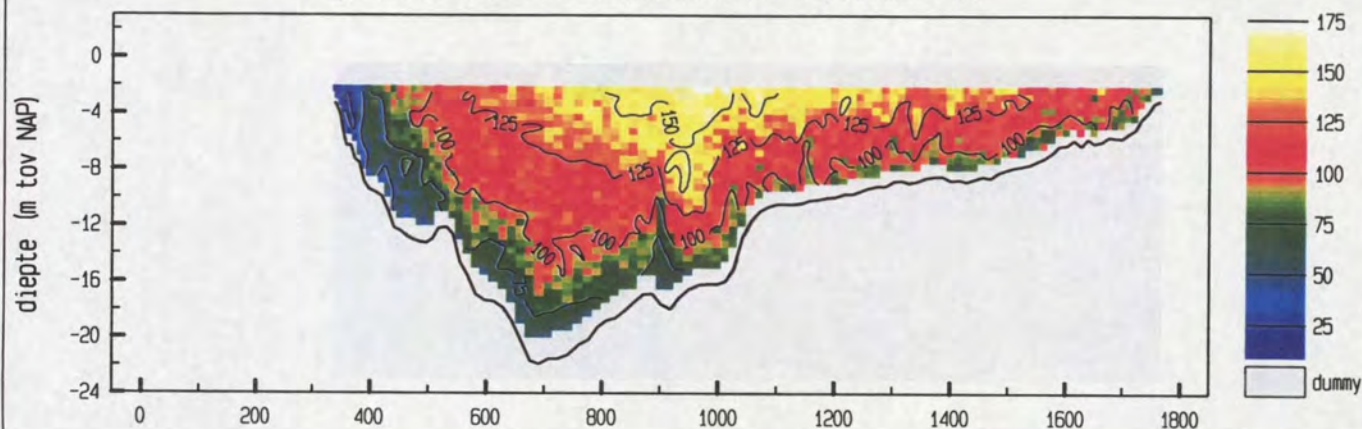
raaidebiet : 17486 m³/sec

adcpfile : 0215008a.val

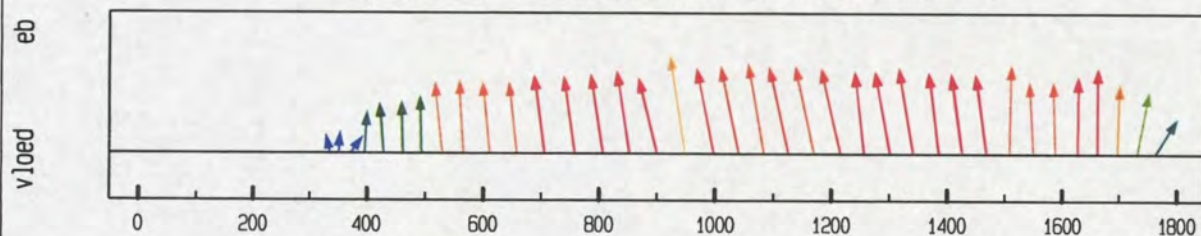
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215009a.val

tijd : 0617 - 0626

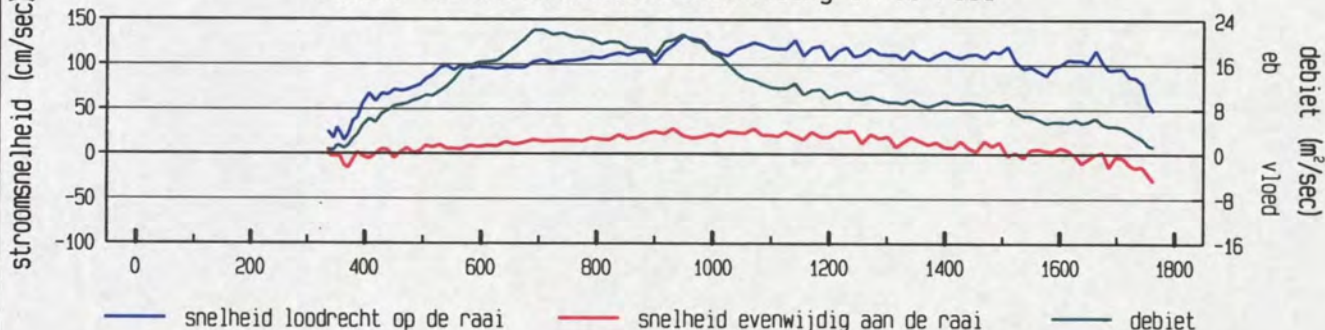
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



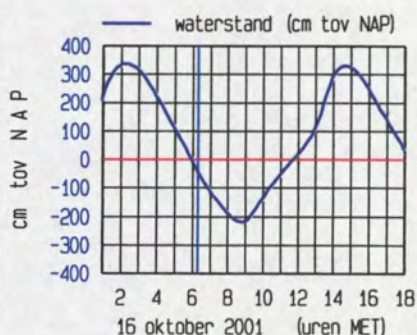
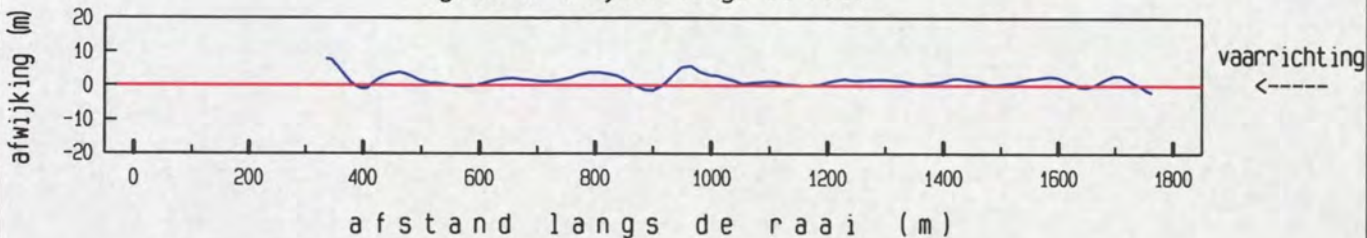
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 950 m
stroomsnelheid : 133 cm/sec
stroomrichting : 246 °

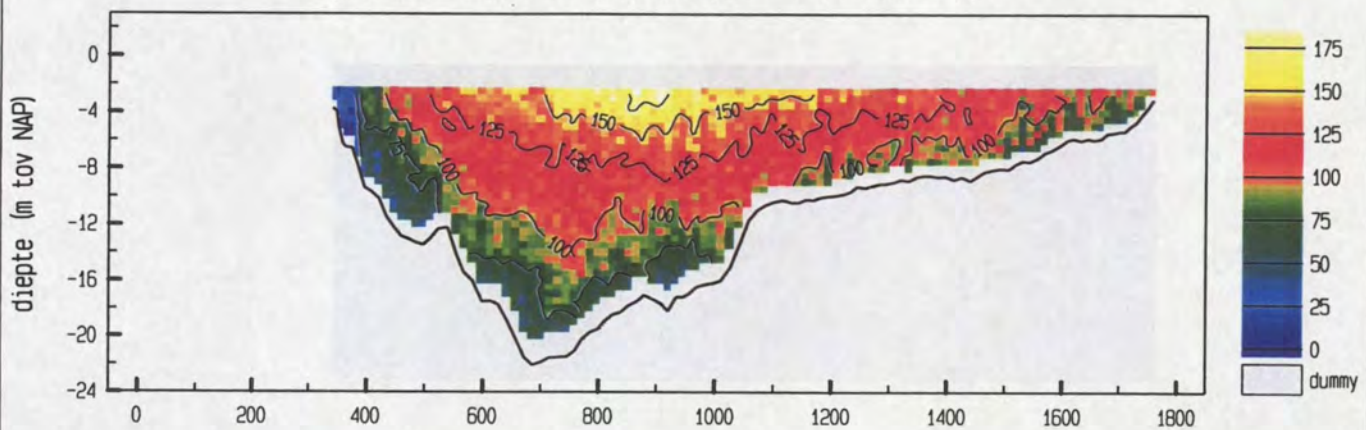
doorstroomoppervlak : 16527 m²
raaidebiet : 17041 m³/sec

adcpfile : 0215009a.val

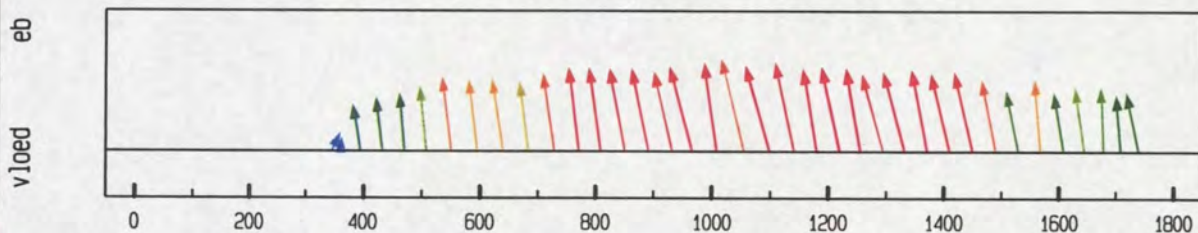
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215010a.val

tijd : 0627 - 0636

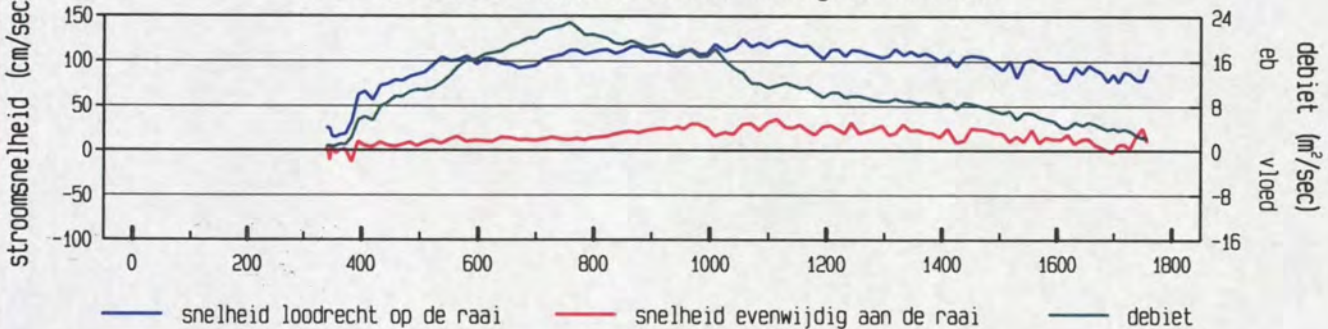
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



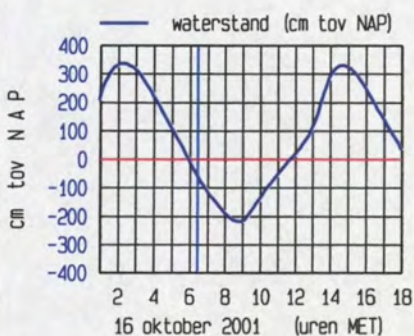
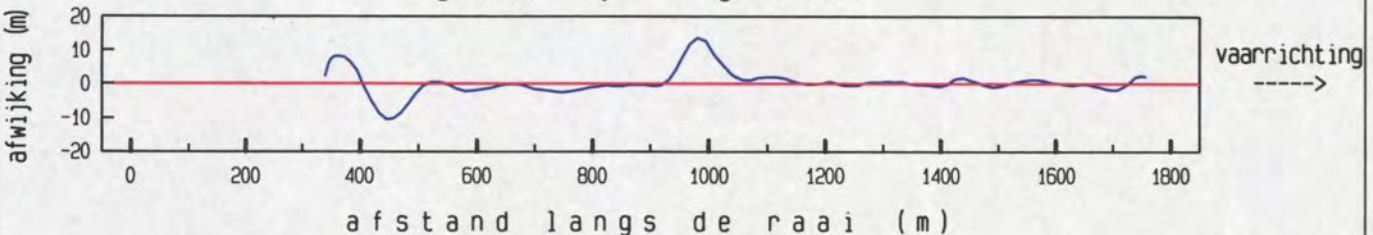
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1057 m

stroomsnelheid : 128 cm/sec

stroomrichting : 241°

doorstroomoppervlak : 16253 m²

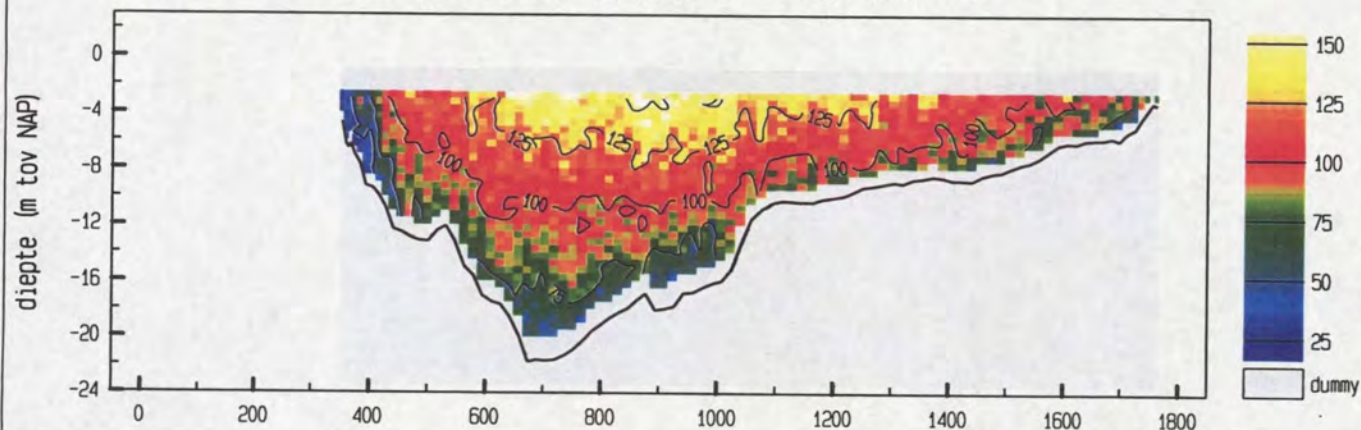
raaidebiet : 16475 m³/sec

adcpfile : 0215010a.val

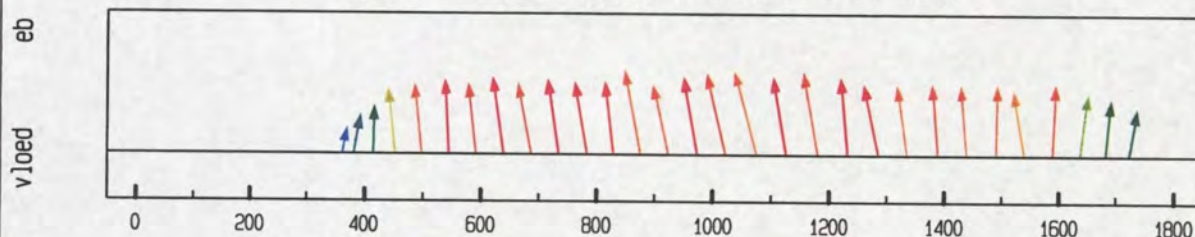
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215011a.val

tijd : 0643 - 0650

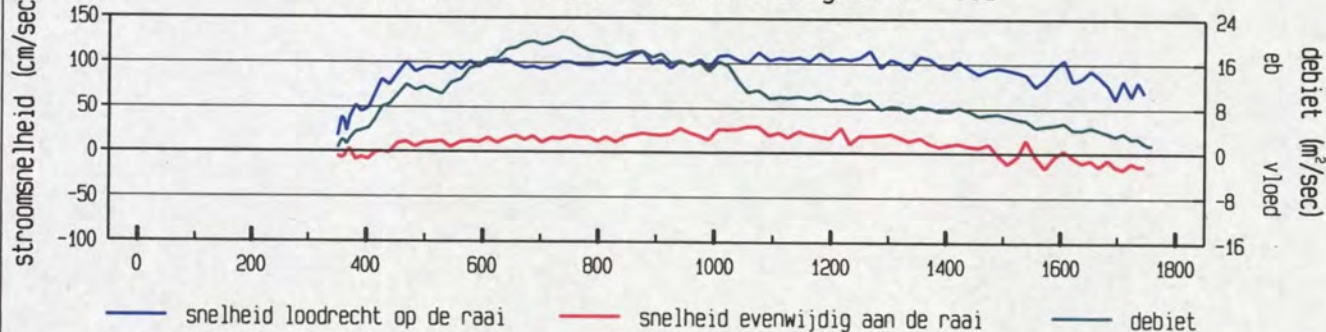
gemeten snelheid (cm/sec) (eb > 0, vloed < 0)



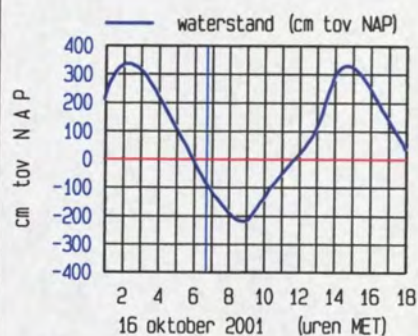
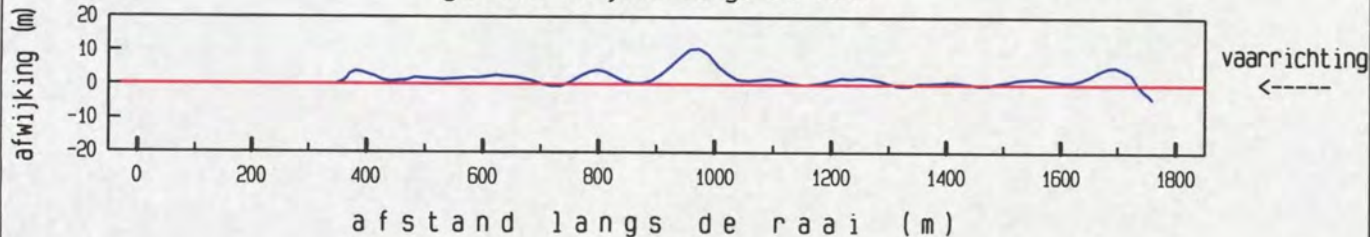
gemiddelde stroomsnelheid in de vertikaal



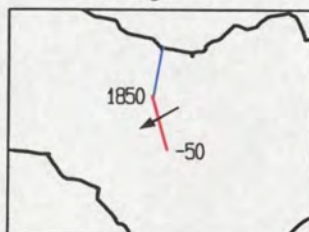
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1076 m

stroomsnelheid : 116 cm/sec

stroomrichting : 240°

doorstroomoppervlak : 15835 m²

raaidebiet : 15271 m³/sec

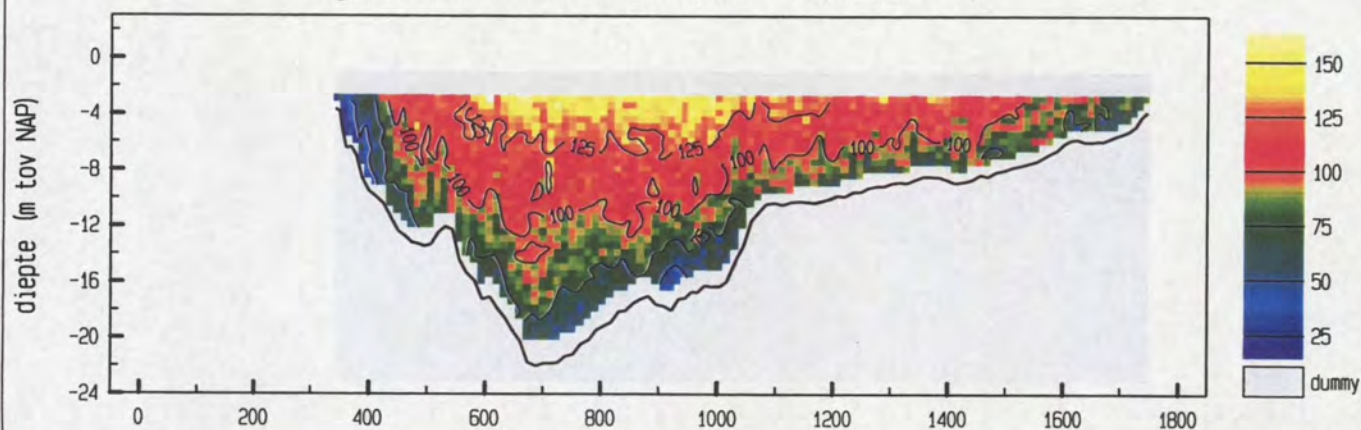
adcpfile : 0215011a.val

Overloop van Valkenisse dd 16 oktober 2001

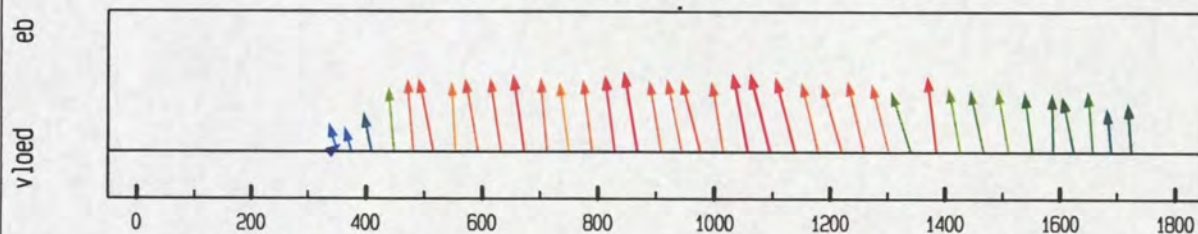
tijd : 0652 - 0701

adcpfile : 0215012a.val

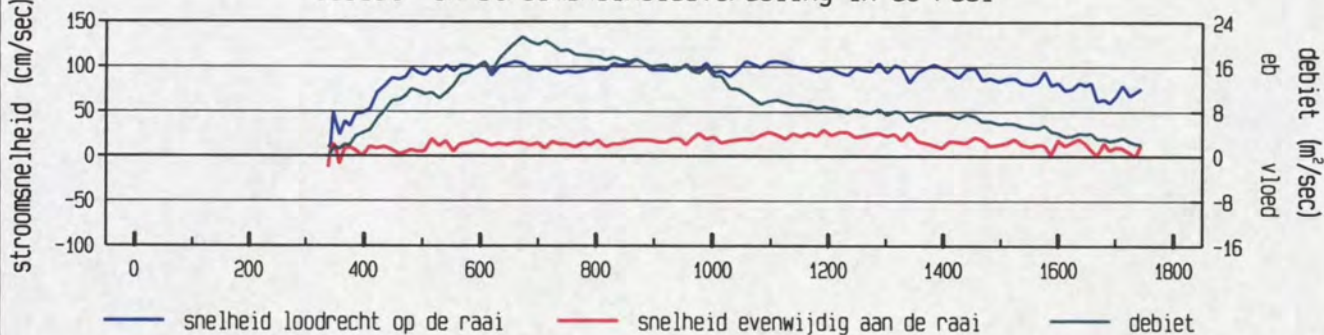
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



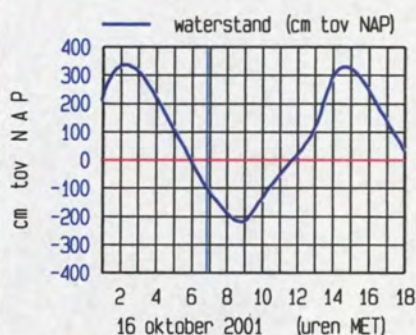
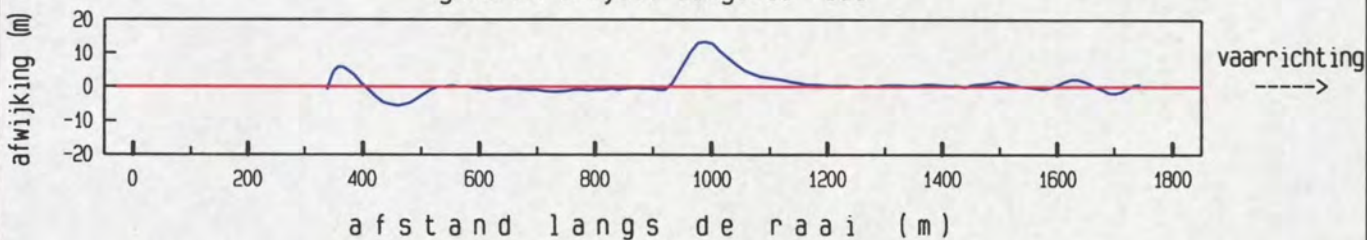
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1098 m

stroomsnelheid : 109 cm/sec

stroomrichting : 241°

doorstroomoppervlak : 15660 m²

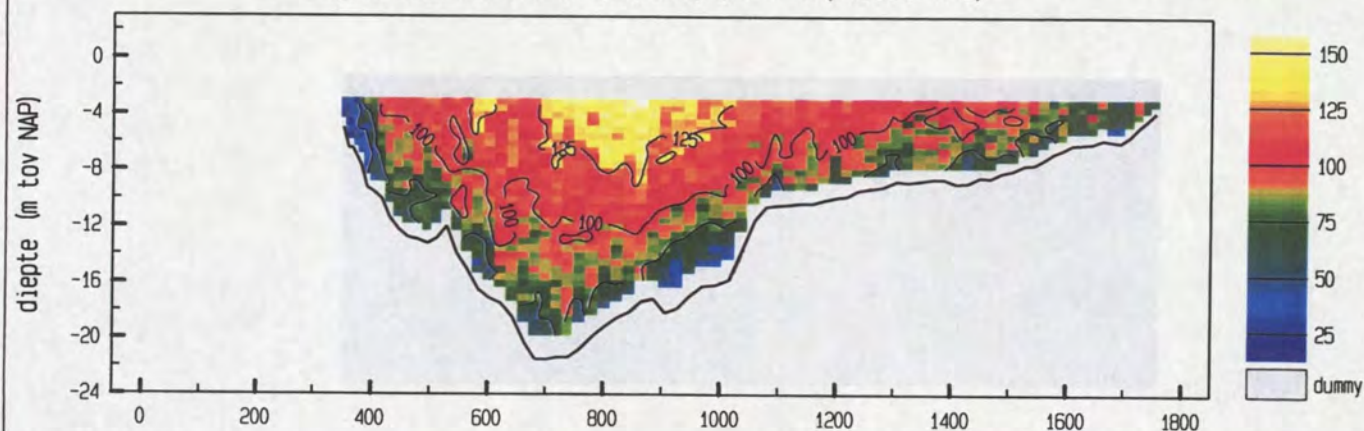
raaidebiet : 14678 m³/sec

adcpfile : 0215012a.val

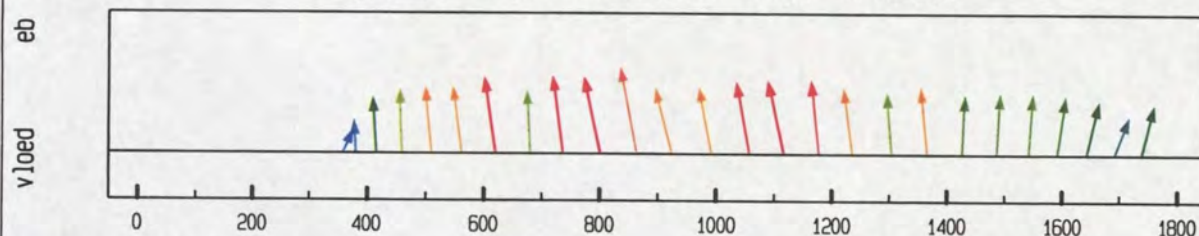
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215013a.val

tijd : 0706 - 0712

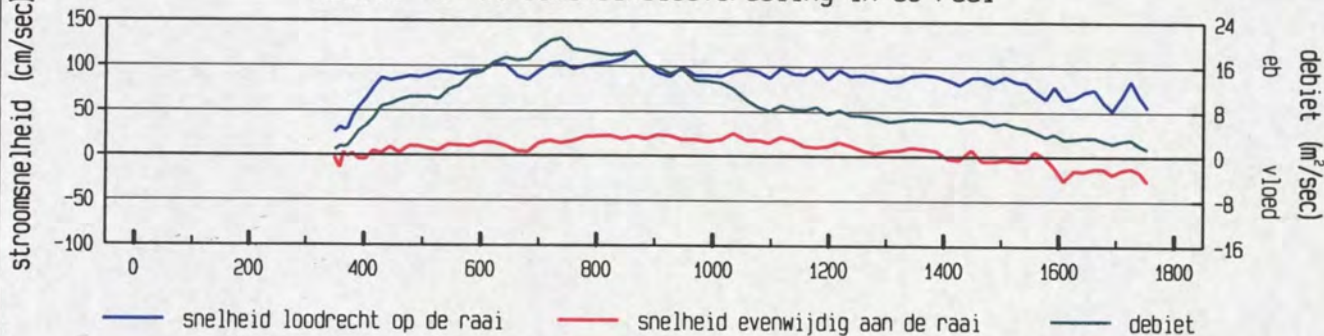
gemeten snelheid (cm/sec) (eb > 0, vloed < 0)



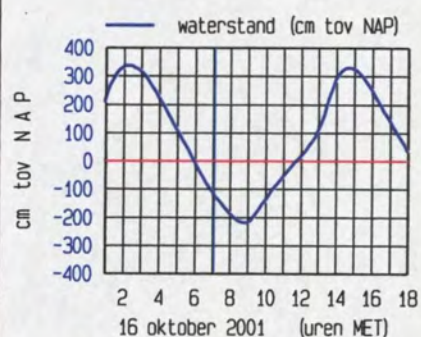
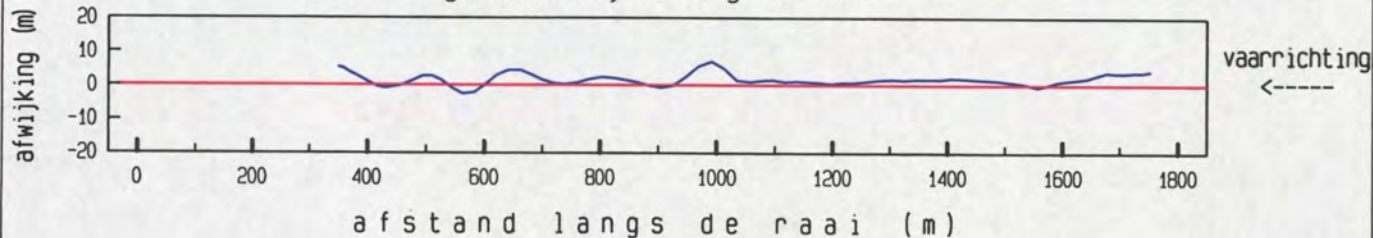
gemiddelde stroomsnelheid in de vertikaal



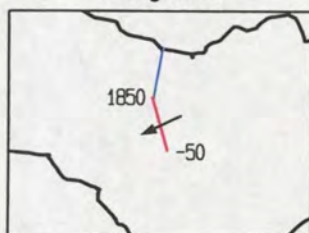
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 865 m

stroomsnelheid : 118 cm/sec

stroomrichting : 244°

doorstroomoppervlak : 15367 m²

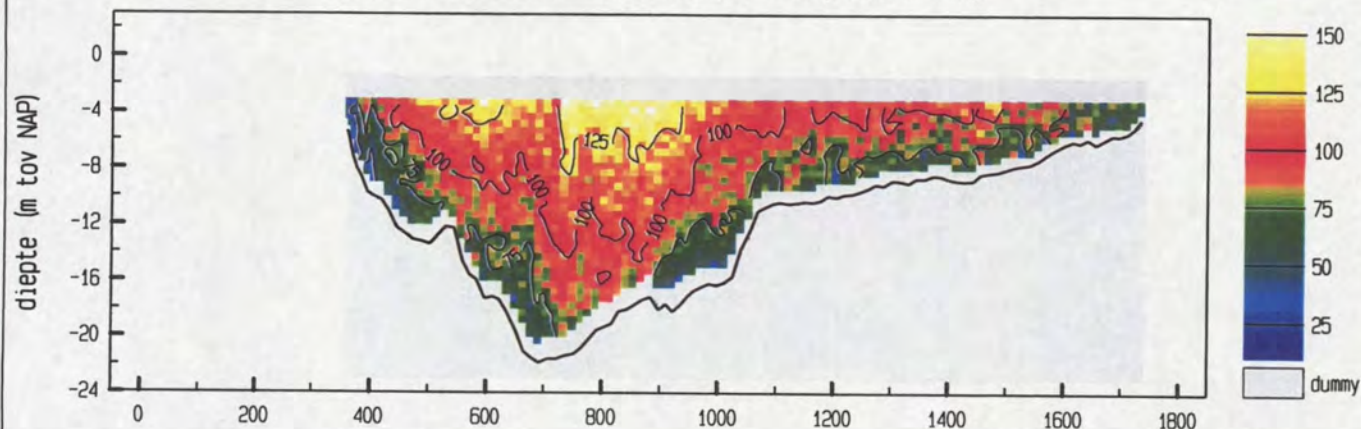
raaidebiet : 13983 m³/sec

adcpfile : 0215013a.val

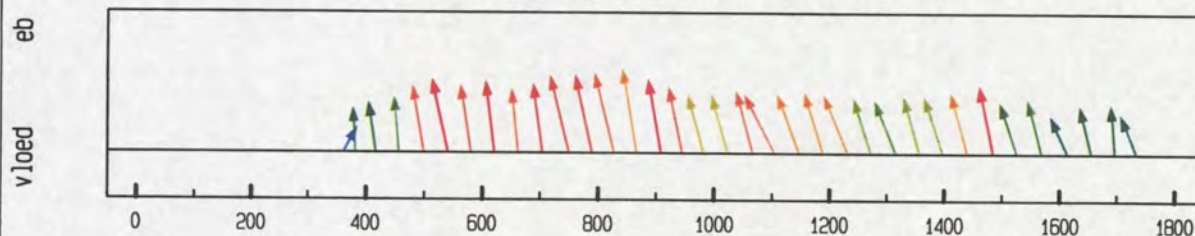
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215014a.val

tijd : 0721 - 0729

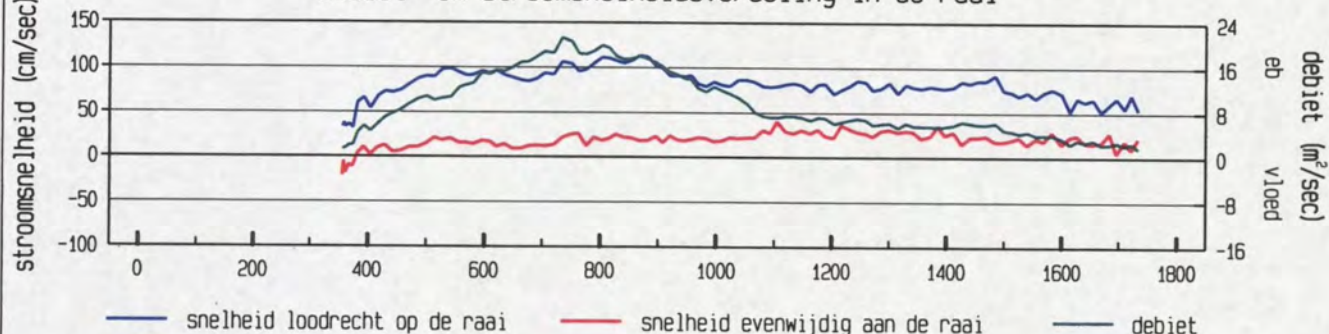
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



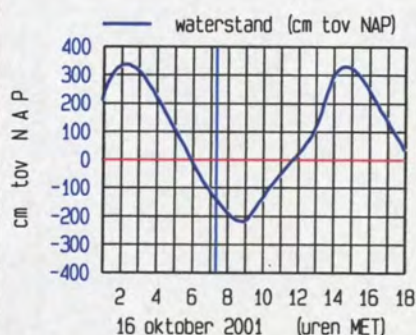
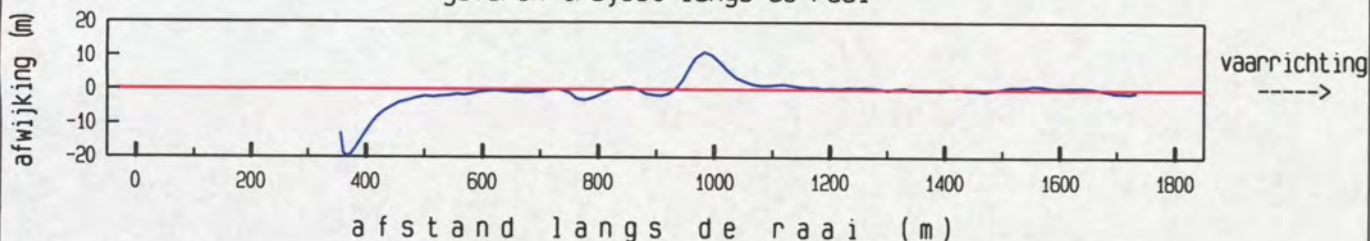
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 868 m

stroomsnelheid : 115 cm/sec

stroomrichting : 245°

doorstroomoppervlak : 15065 m²

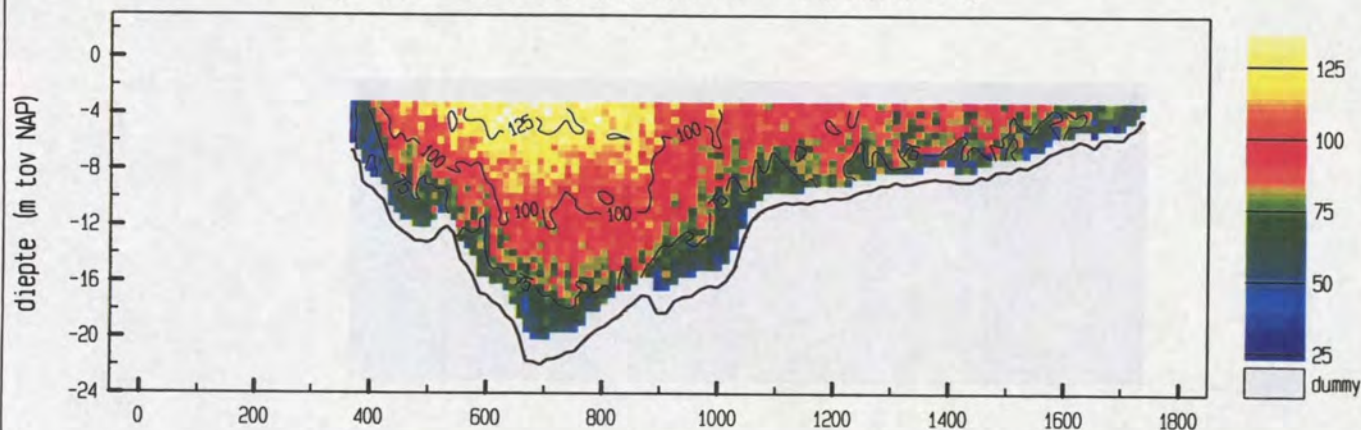
raaidebiet : 13111 m³/sec

adcpfile : 0215014a.val

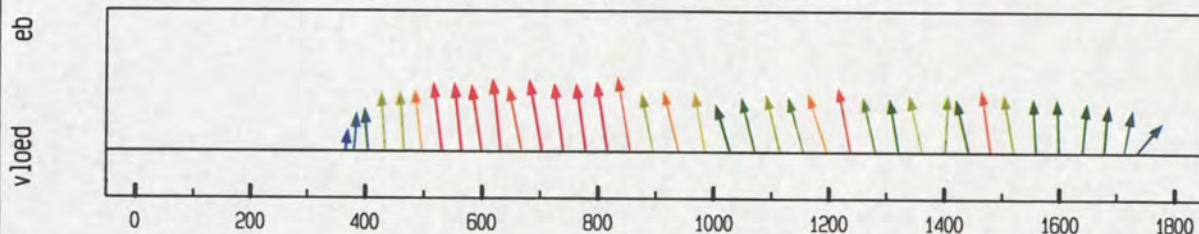
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215015a.val

tijd : 0731 - 0741

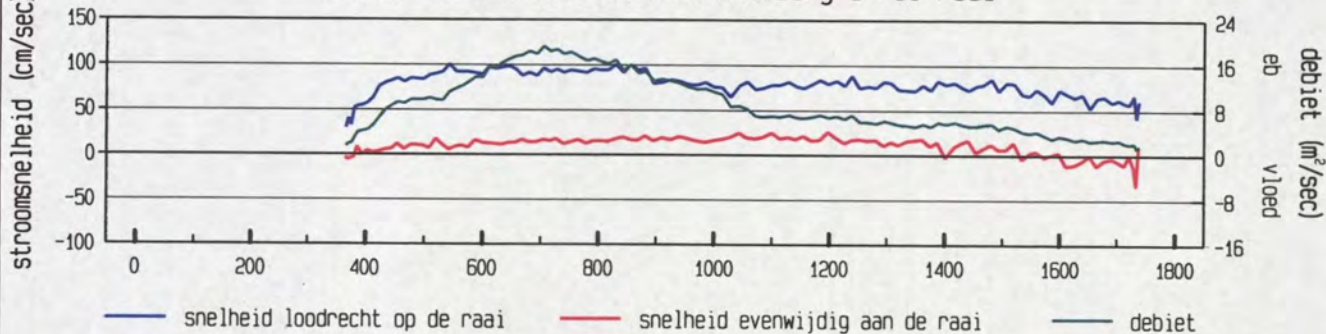
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



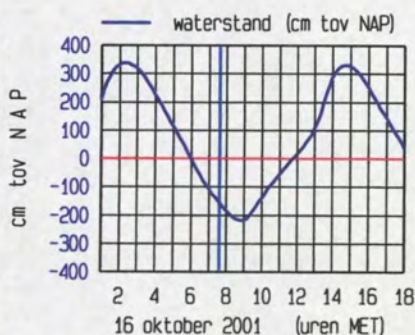
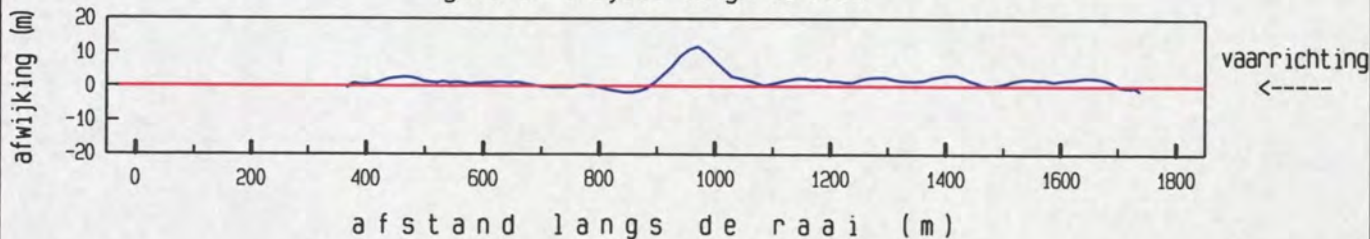
gemiddelde stroomsnelheid in de vertikaal



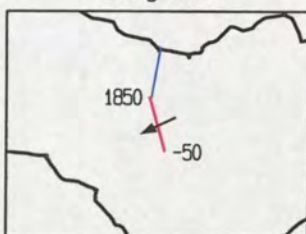
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 856 m
stroomsnelheid : 102 cm/sec
stroomrichting : 245°

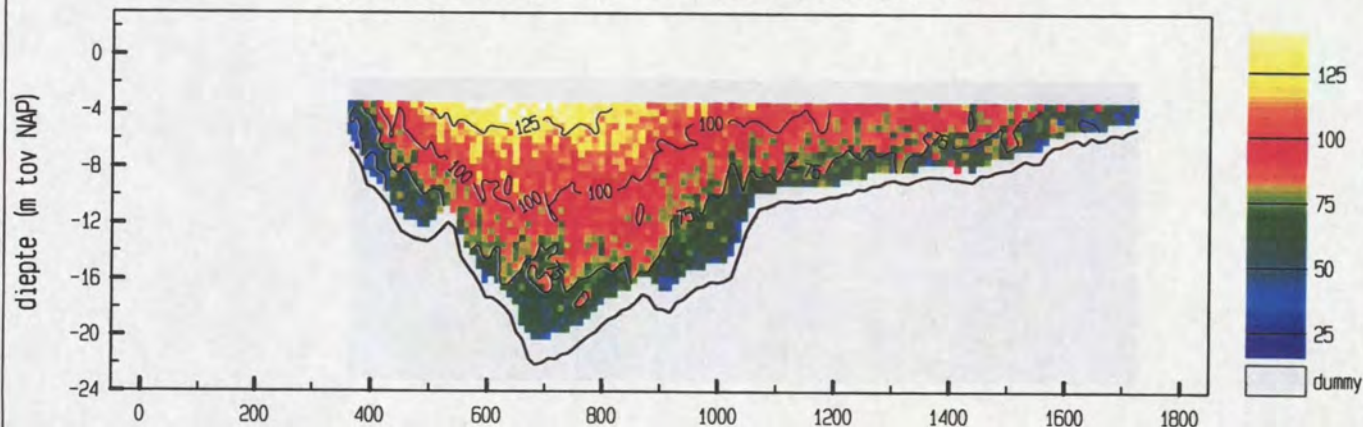
doorstroomoppervlak : 14810 m²
raaidebiet : 12350 m³/sec

adcpfile : 0215015a.val

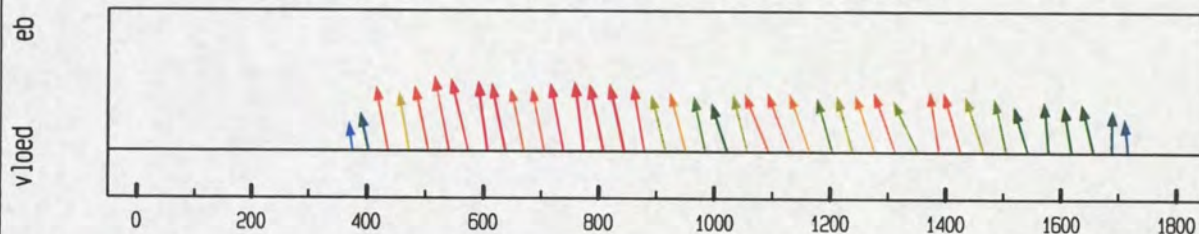
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215016a.val

tijd : 0741 - 0751

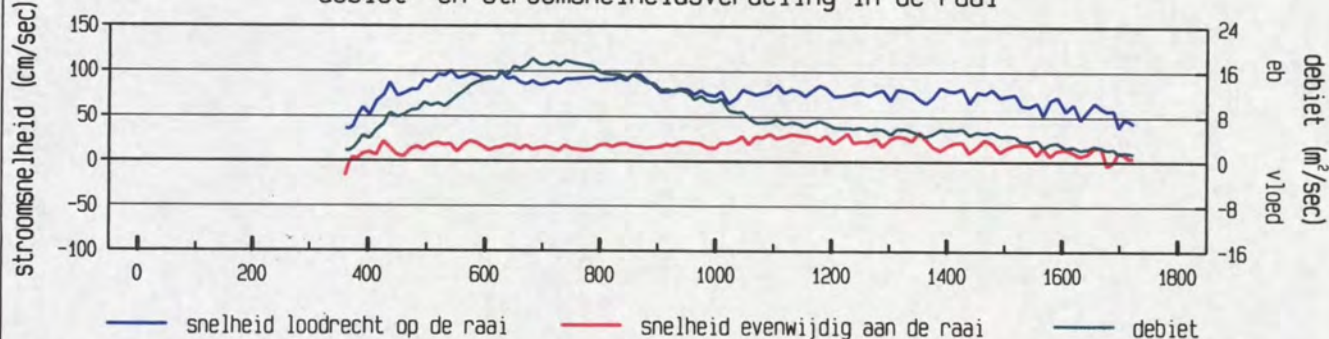
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



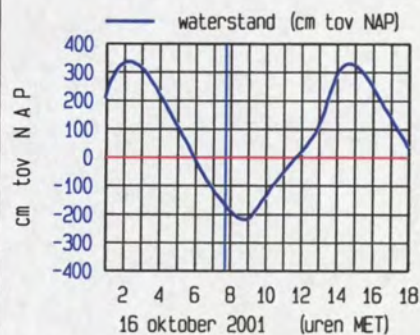
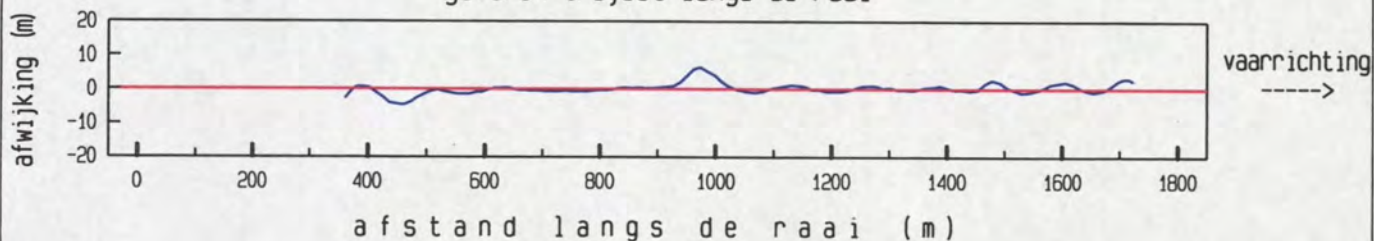
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 543 m
stroomsnelheid : 102 cm/sec
stroomrichting : 244 °

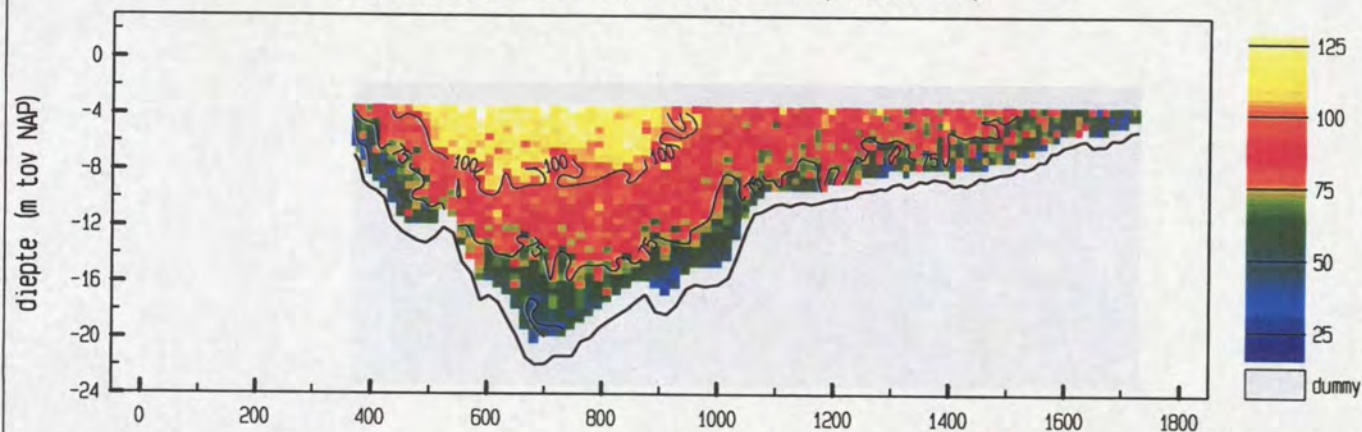
doorstroomoppervlak : 14669 m²
raaidebiet : 11932 m³/sec

adcpfile : 0215016a.val

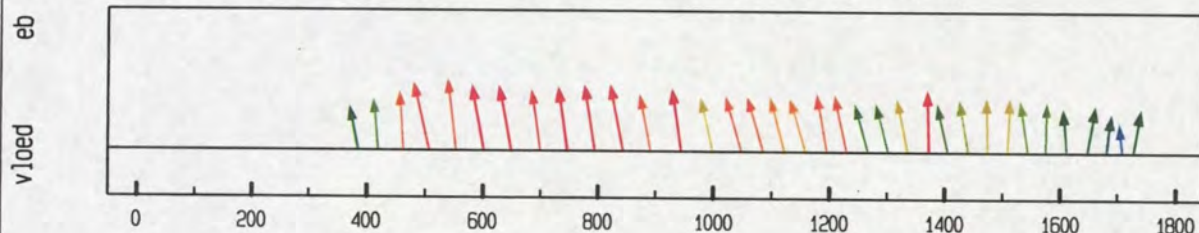
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215017a.val

tijd : 0752 - 0801

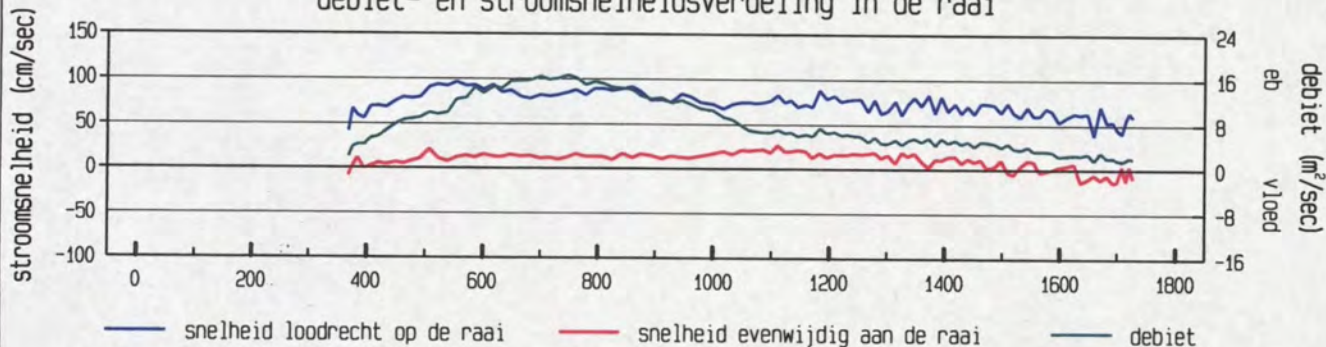
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



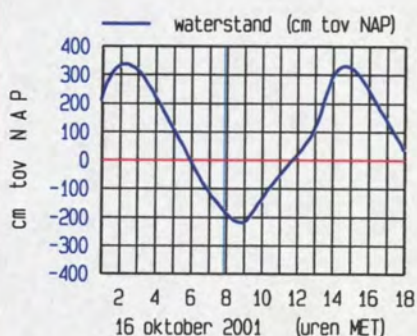
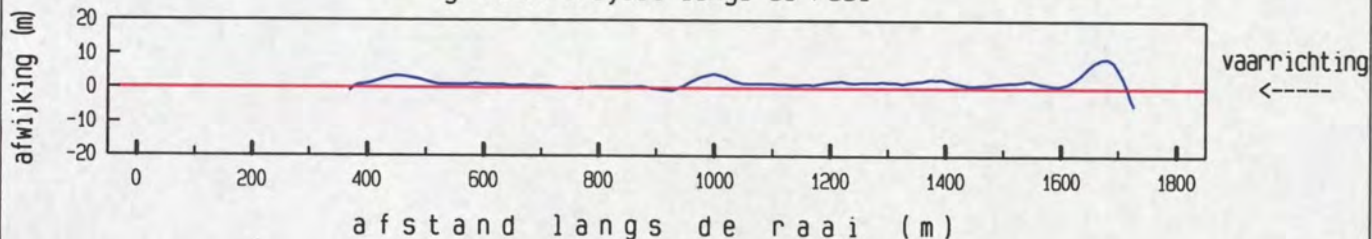
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 556 m

stroomsnelheid : 97 cm/sec

stroomrichting : 248°

doorstroomoppervlak : 14471 m²

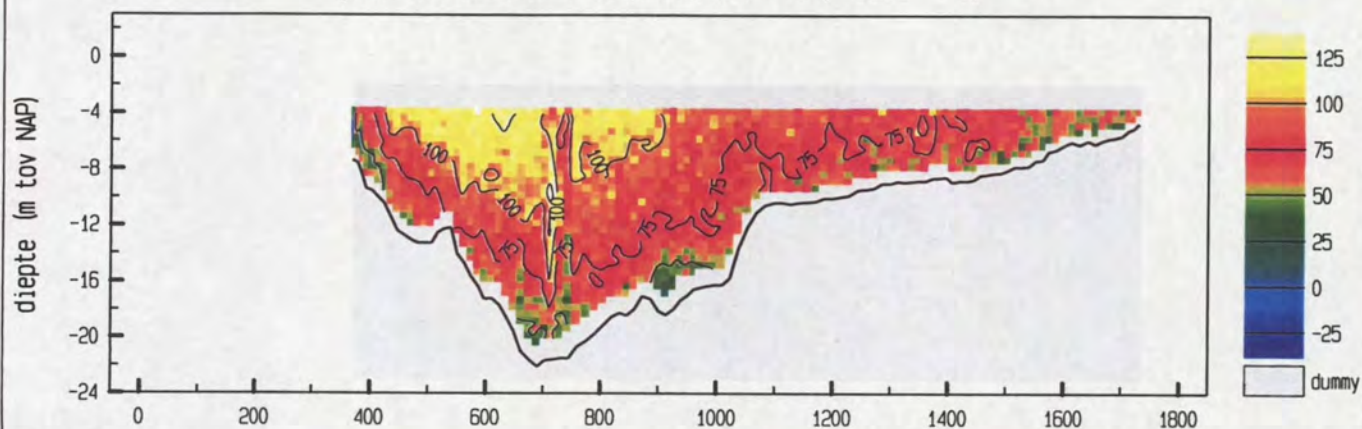
raaidebiet : 11346 m³/sec

adcpfile : 0215017a.val

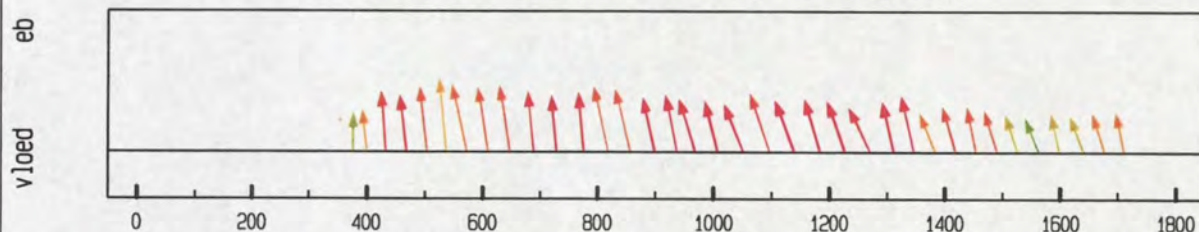
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215018a.val

tijd : 0805 - 0814

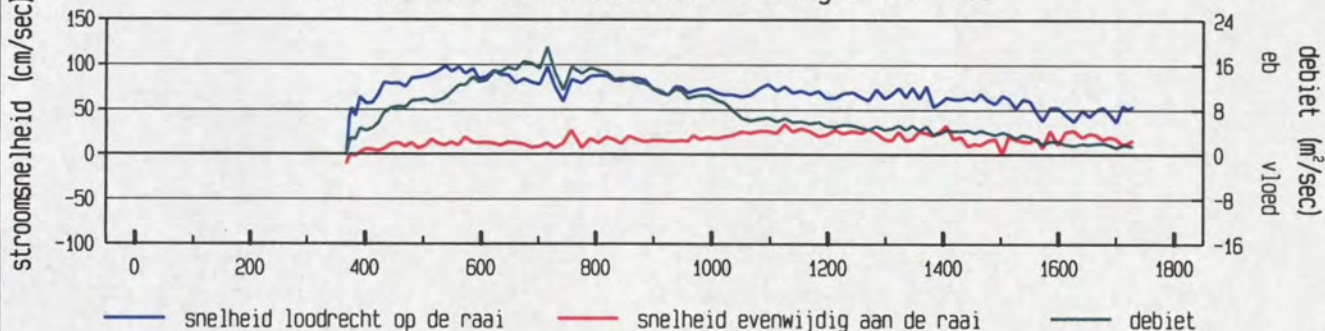
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



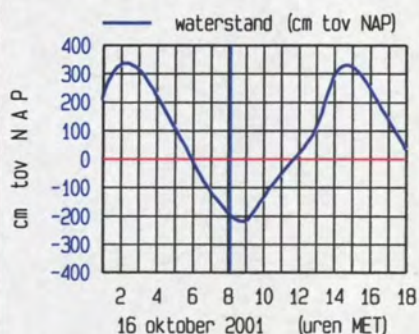
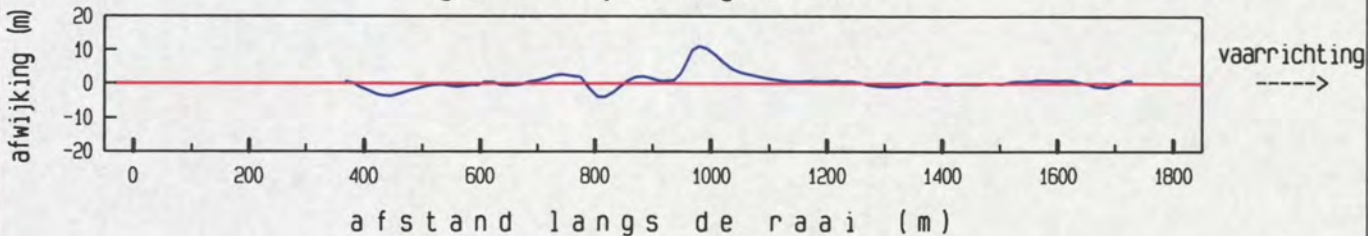
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 539 m

stroomsnelheid : 99 cm/sec

stroomrichting : 249°

doorstroomoppervlak : 14305 m²

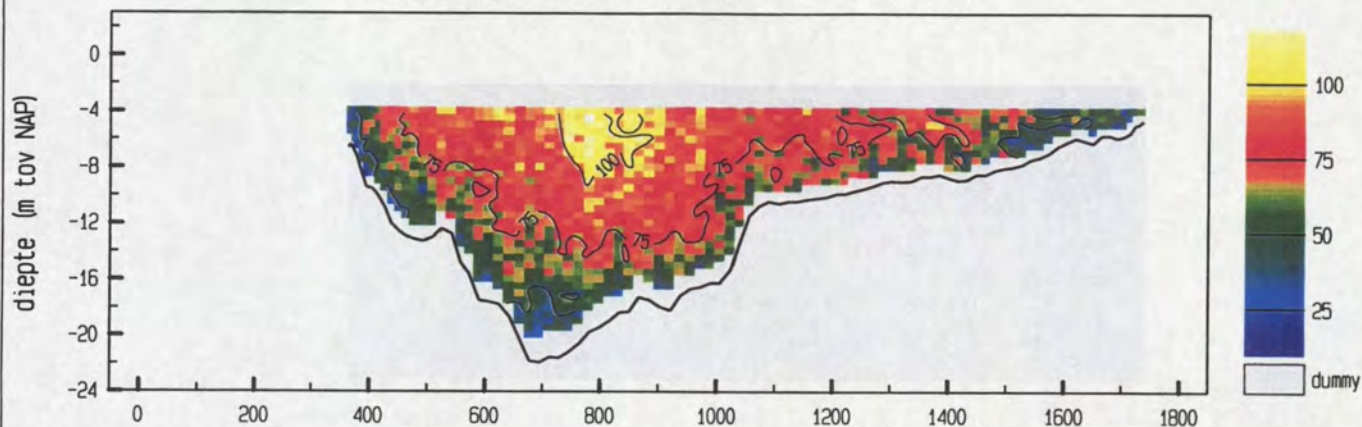
raaidebiet : 10667 m³/sec

adcpfile : 0215018a.val

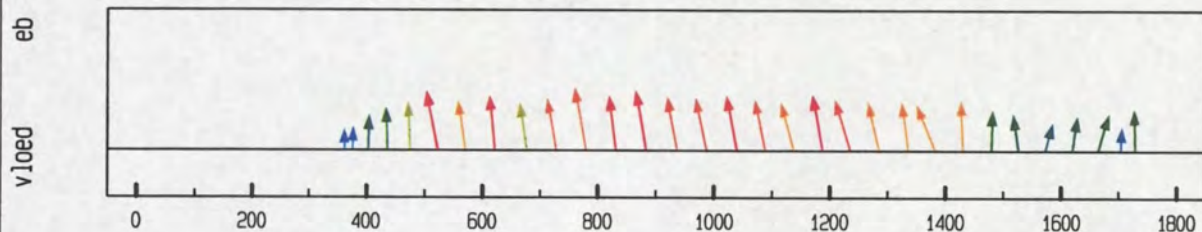
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215019a.val

tijd : 0819 - 0827

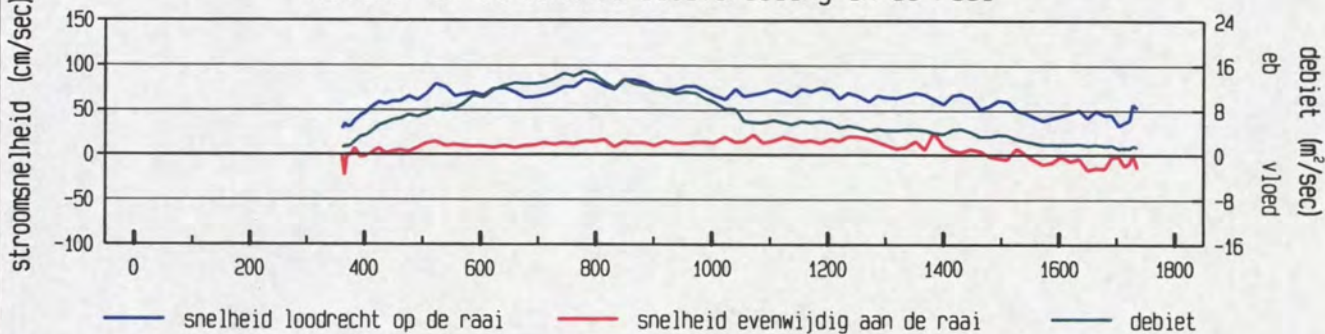
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



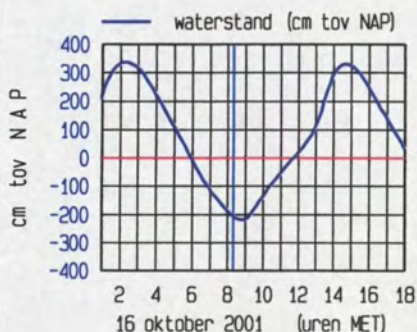
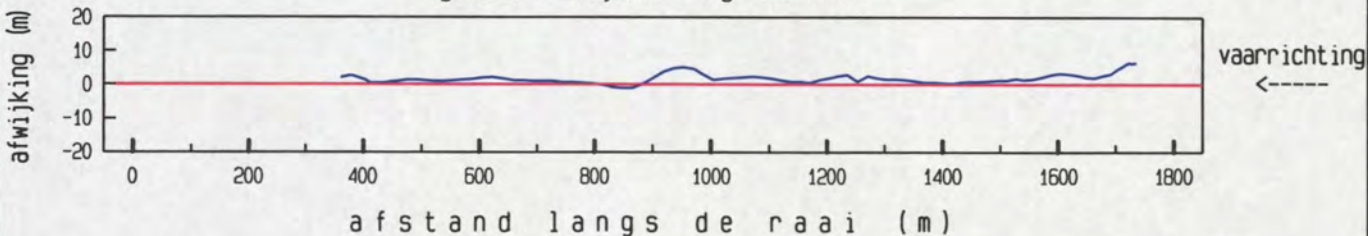
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 781 m
stroomsnelheid : 86 cm/sec
stroomrichting : 245 °

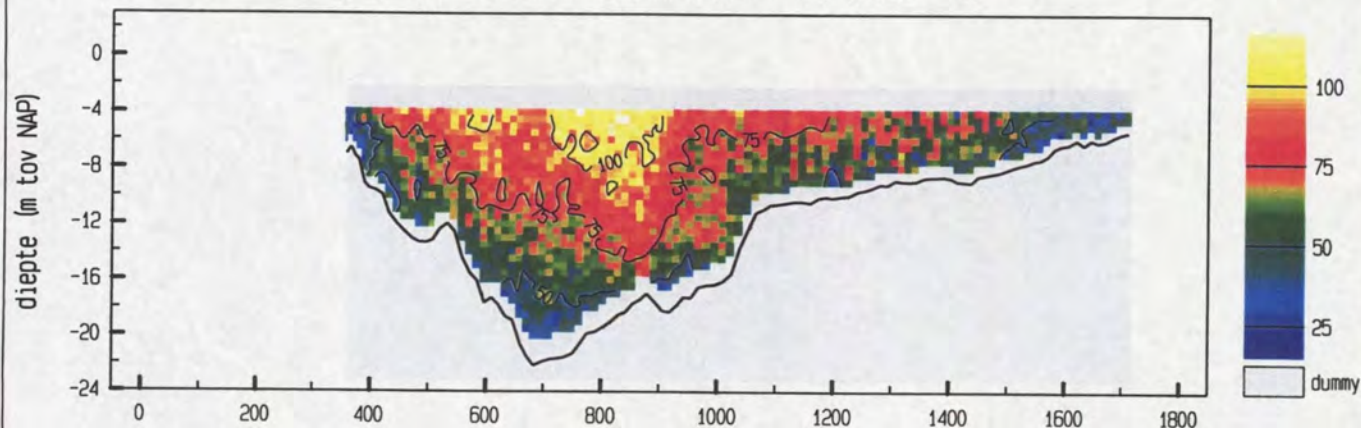
doorstroomoppervlak : 14166 m²
raaidebiet : 9615 m³/sec

adcpfile : 0215019a.val

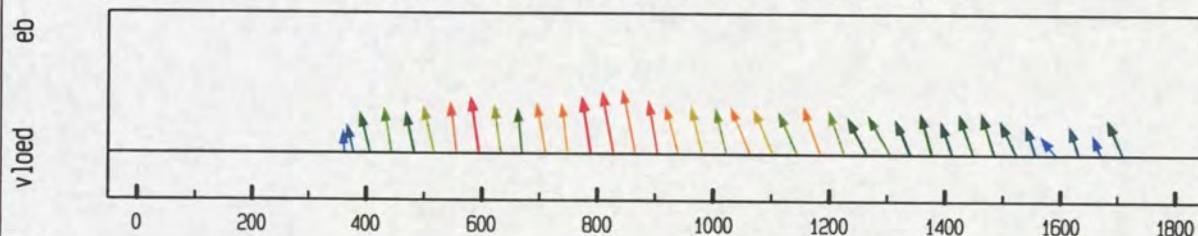
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215020a.val

tijd : 0828 - 0837

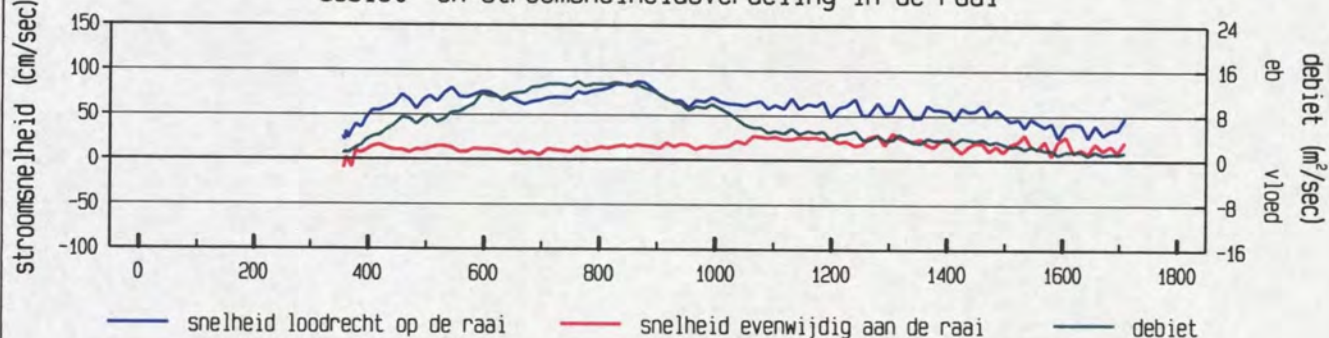
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



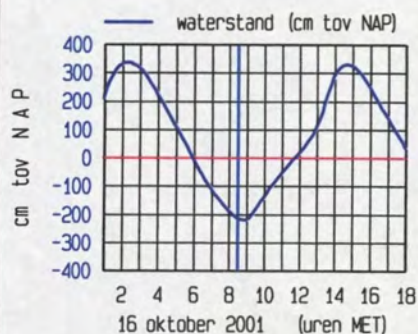
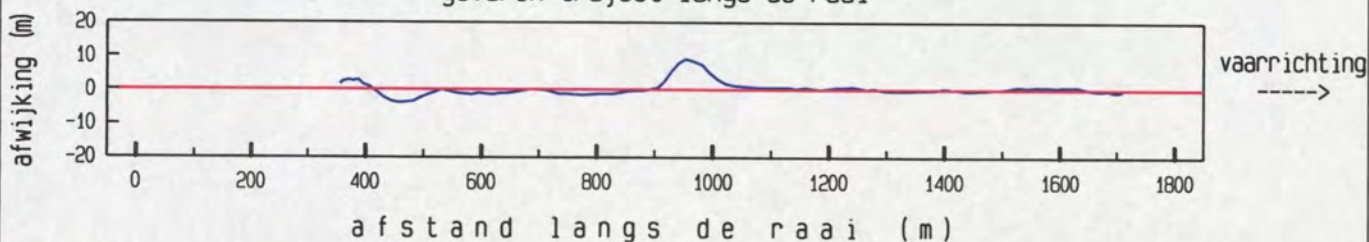
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 867 m

stroomsnelheid : 89 cm/sec

stroomrichting : 244 °

doorstroomoppervlak : 14074 m²

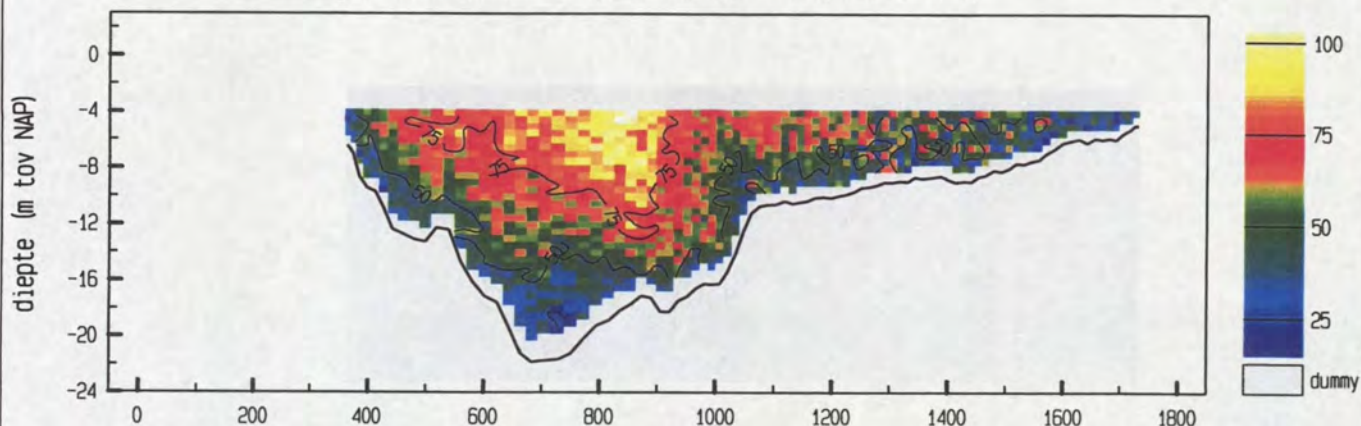
raaidebiet : 9112 m³/sec

adcpfile : 0215020a.val

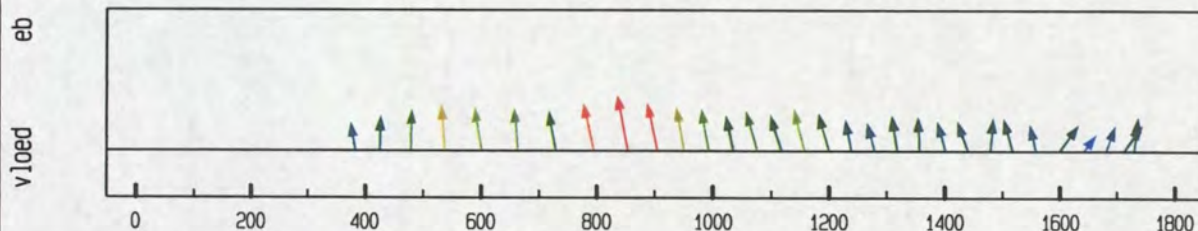
Overloop van Valkenisse dd 16 oktober 2001
 adcpfile : 0215021a.val

tijd : 0841 - 0849

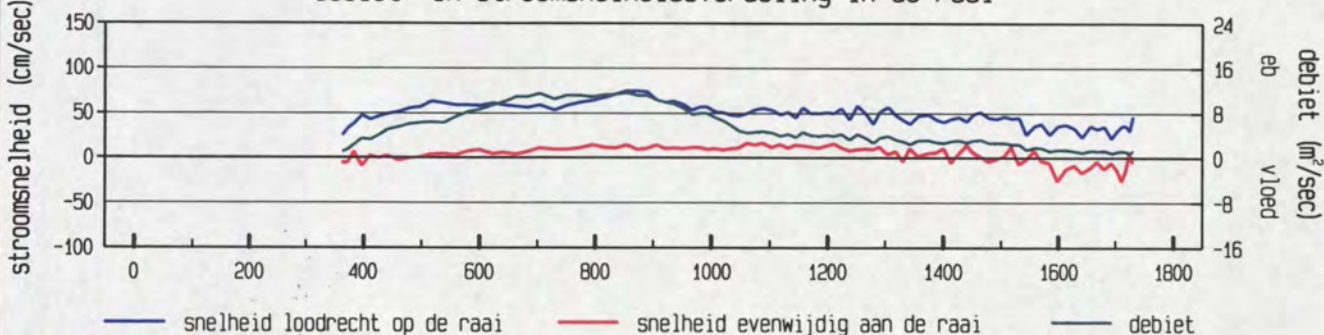
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



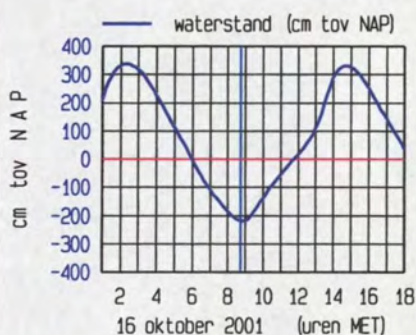
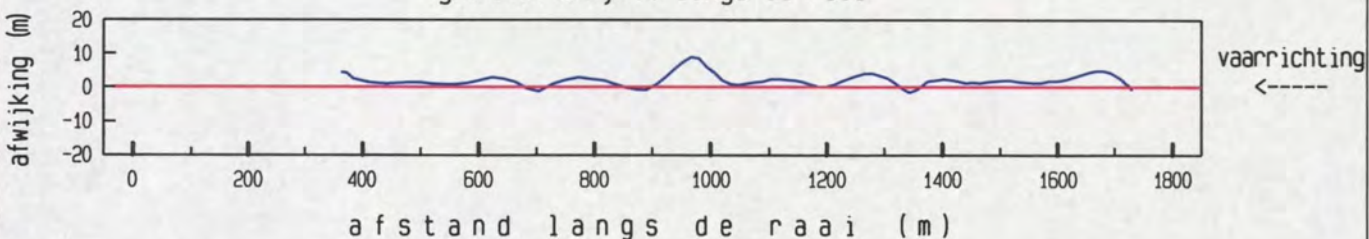
gemiddelde stroomsnelheid in de vertikaal



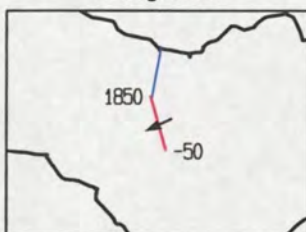
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 854 m
 stroomsnelheid : 76 cm/sec
 stroomrichting : 244°

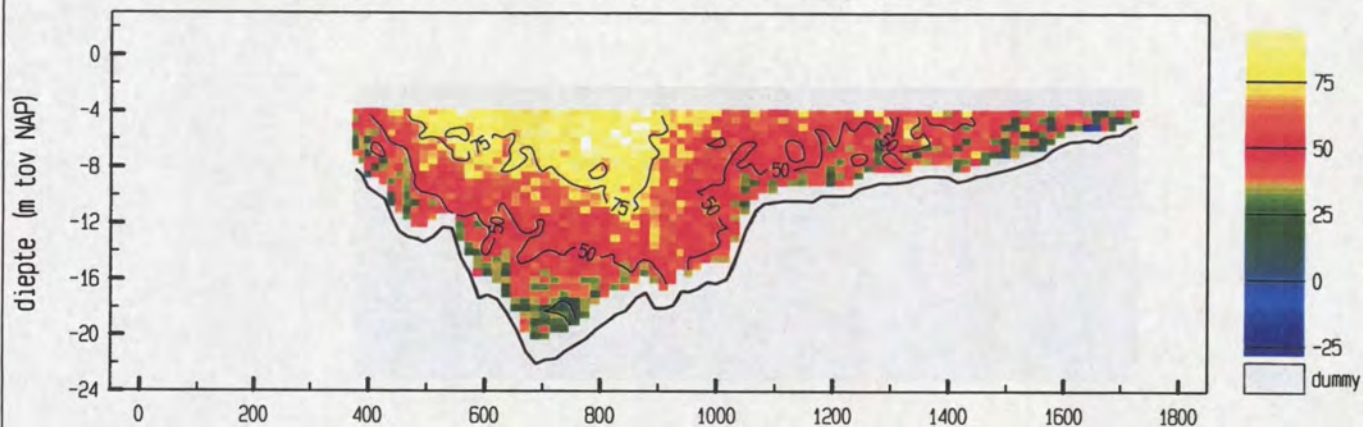
doorstroomoppervlak : 14004 m²
 raaidebiet : 7667 m³/sec

adcpfile : 0215021a.val

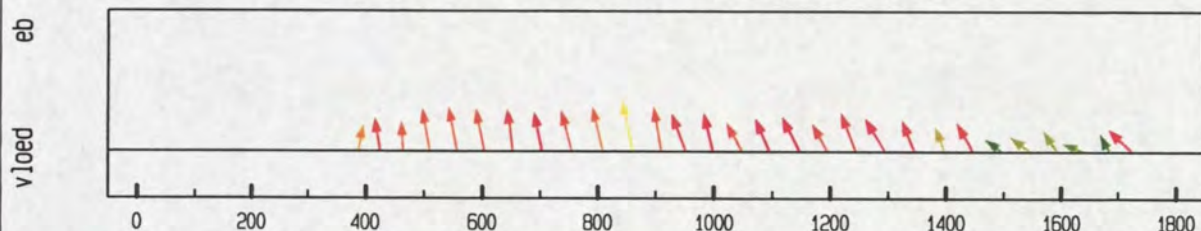
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215022a.val

tijd : 0849 - 0856

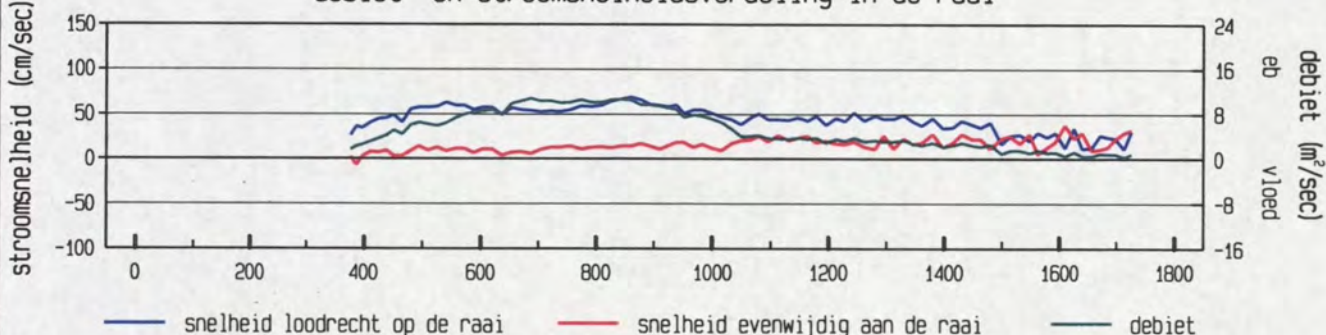
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



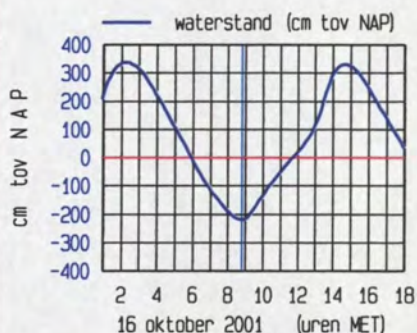
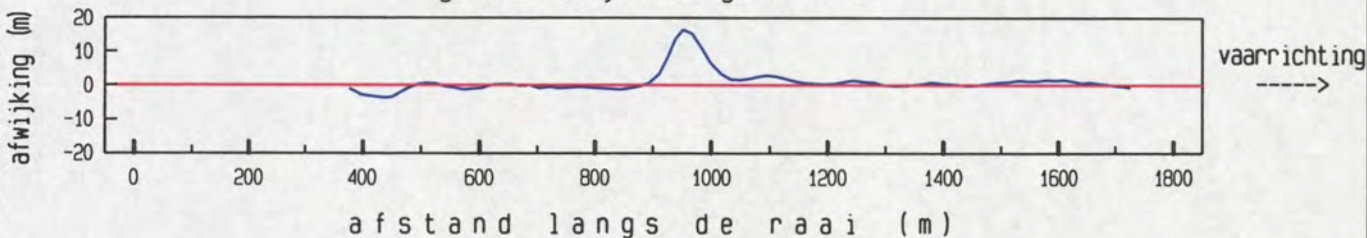
gemiddelde stroomsnelheid in de vertikaal



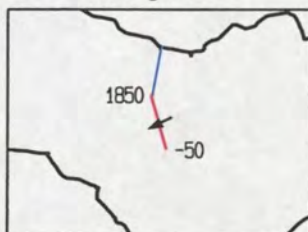
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 862 m
stroomsnelheid : 71 cm/sec
stroomrichting : 243 °

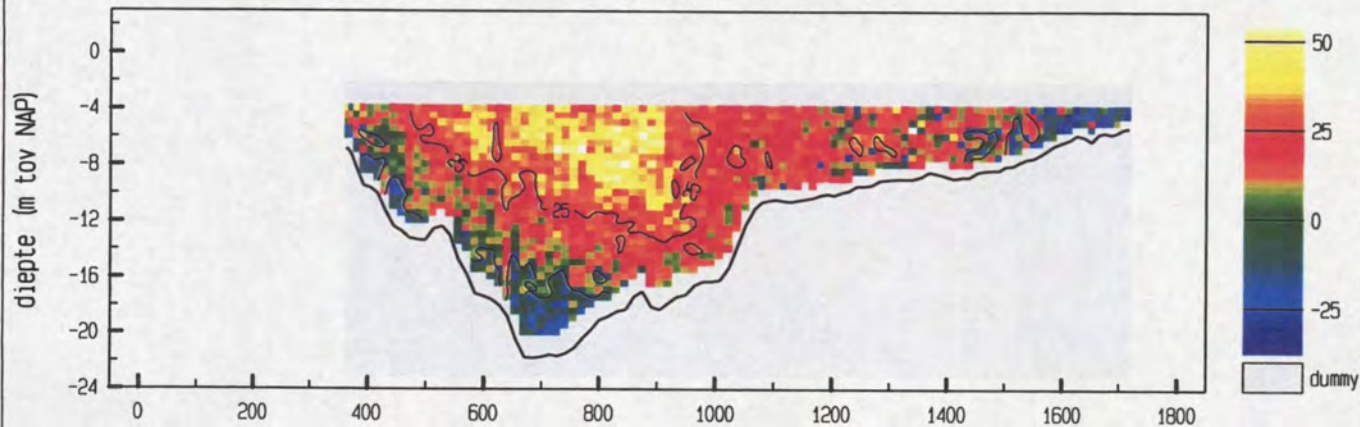
doorstroomoppervlak : 13913 m²
raaidebiet : 6951 m³/sec

adcpfile : 0215022a.val

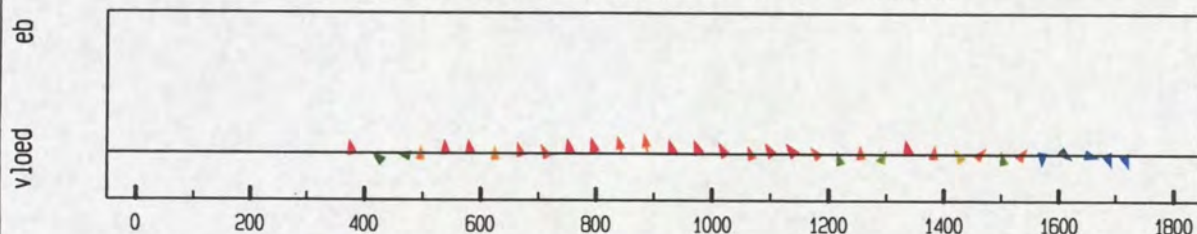
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215023a.val

tijd : 0912 - 0920

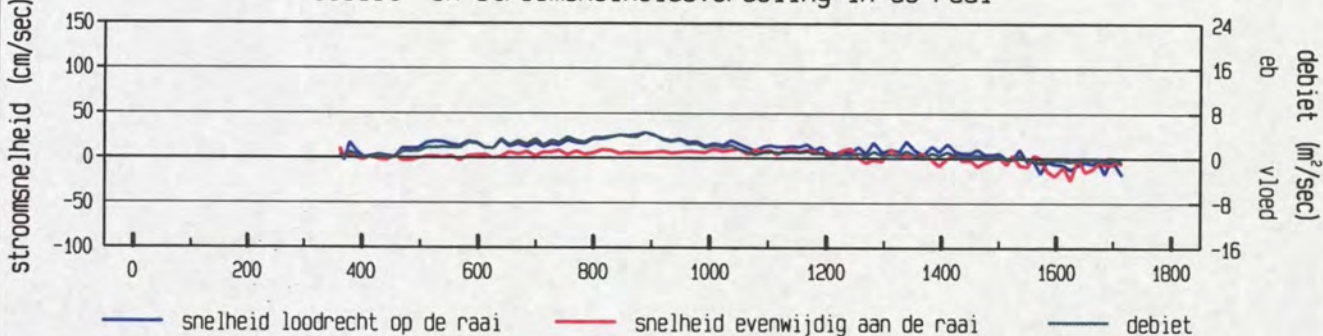
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



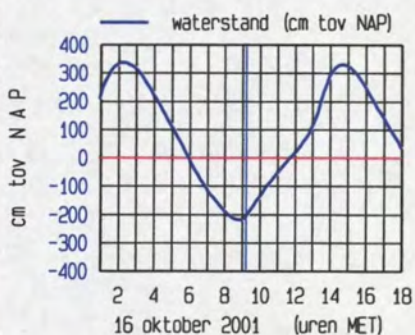
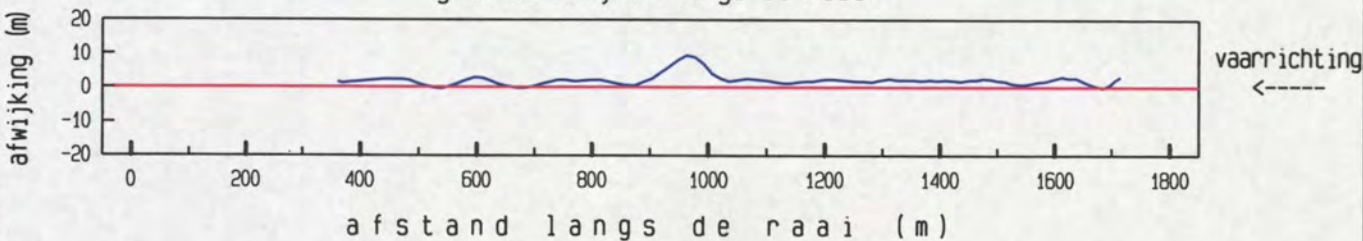
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 890 m
stroomsnelheid : 29 cm/sec
stroomrichting : 243 °

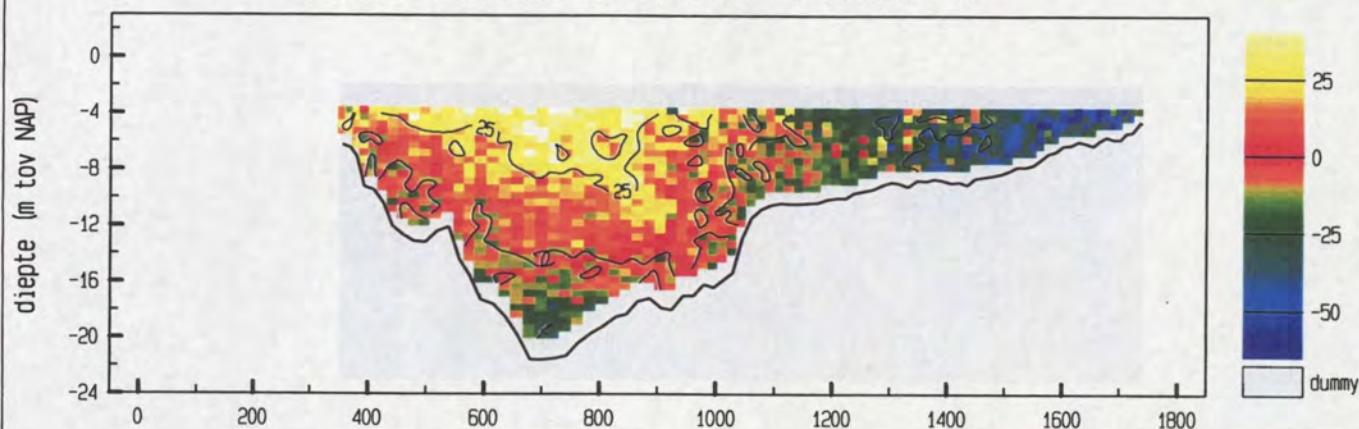
doorstroomoppervlak : 14219 m²
raaidebiet : 1943 m³/sec

adcpfile : 0215023a.val

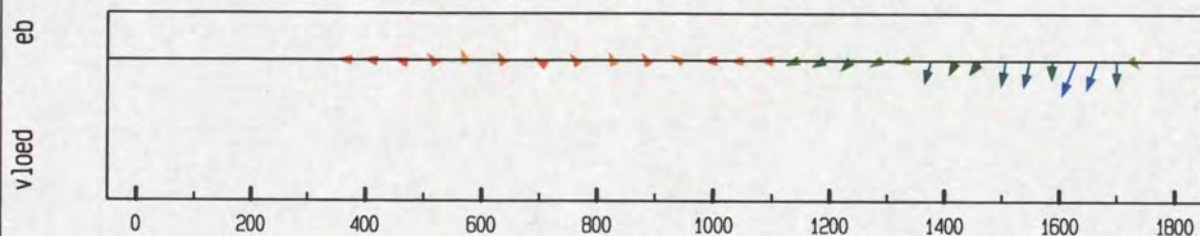
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215024a.val

tijd : 0921 - 0928

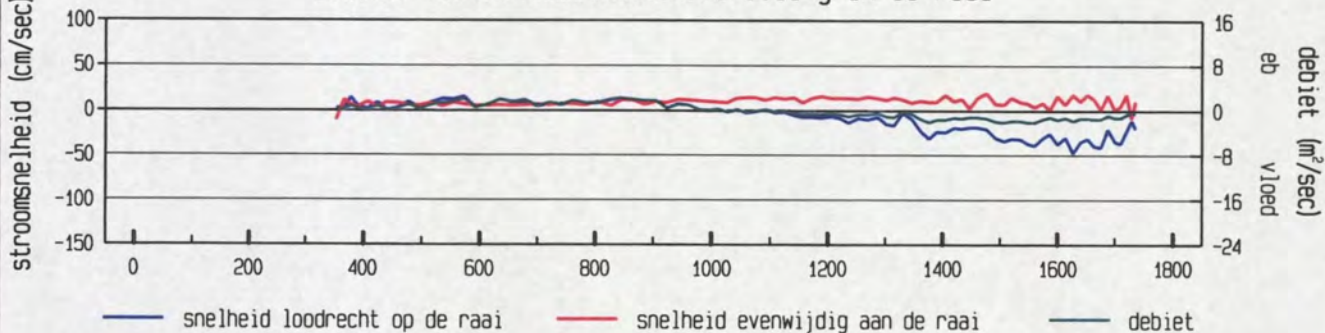
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



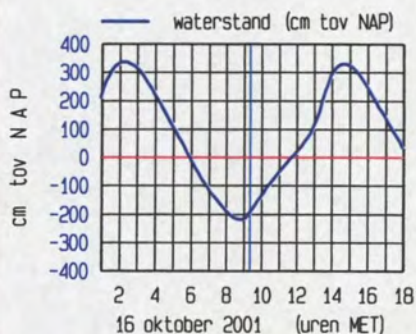
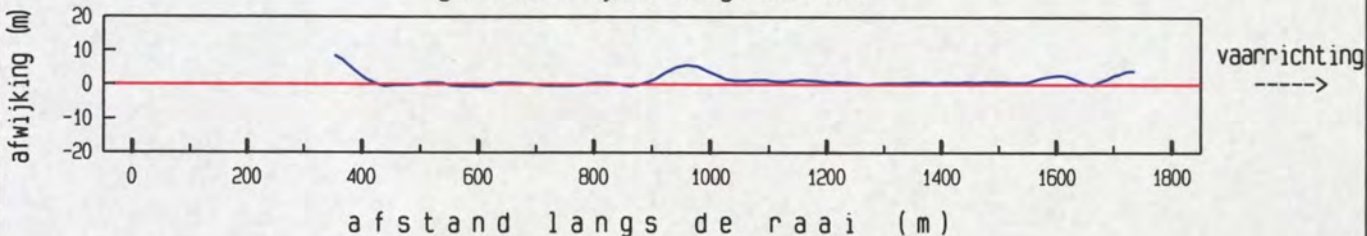
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1628 m

stroomsnelheid : 51 cm/sec

stroomrichting : 96°

doorstroomoppervlak : 14364 m²

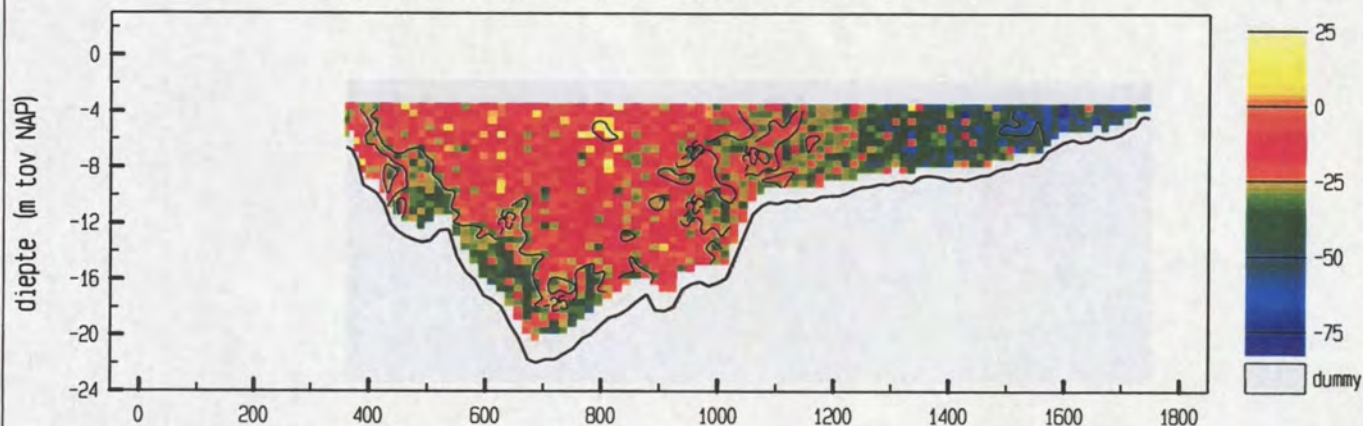
raaidebiet : -15 m³/sec

adcpfile : 0215024a.val

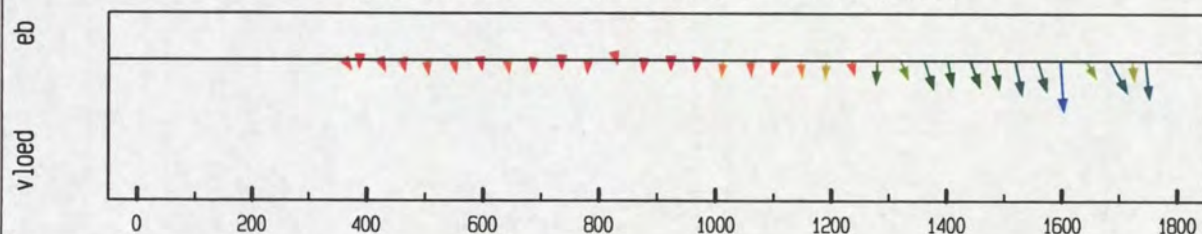
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215025a.val

tijd : 0930 - 0938

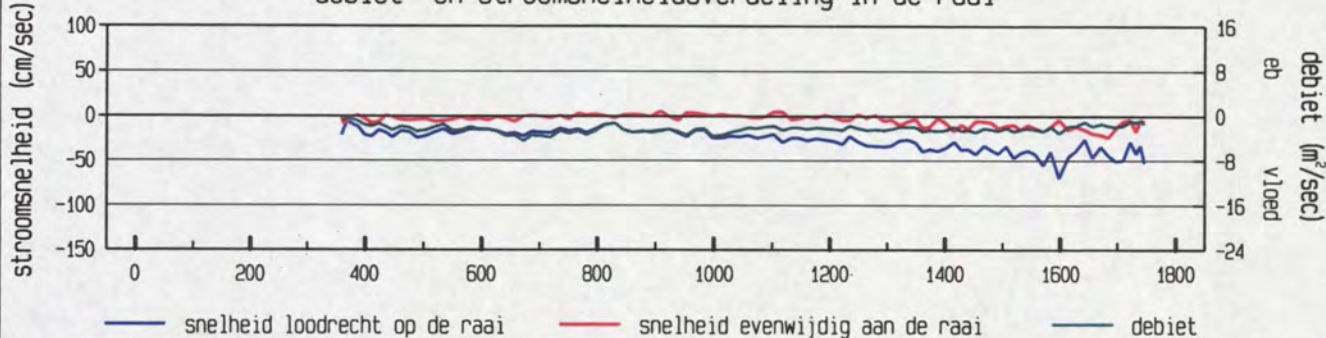
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



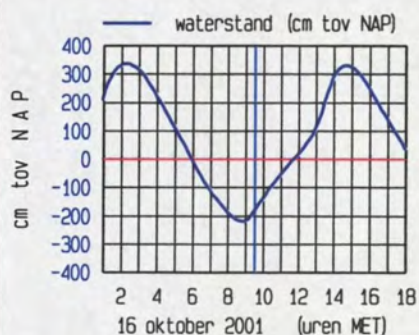
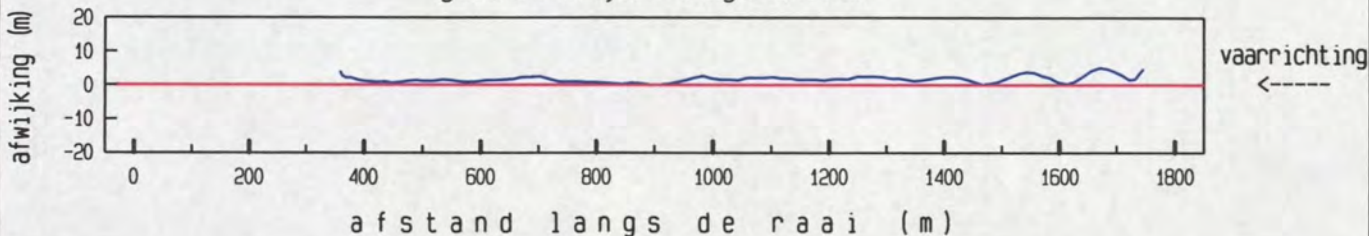
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1598 m

stroomsnelheid : 70 cm/sec

stroomrichting : 72 °

doorstroomoppervlak : 14591 m²

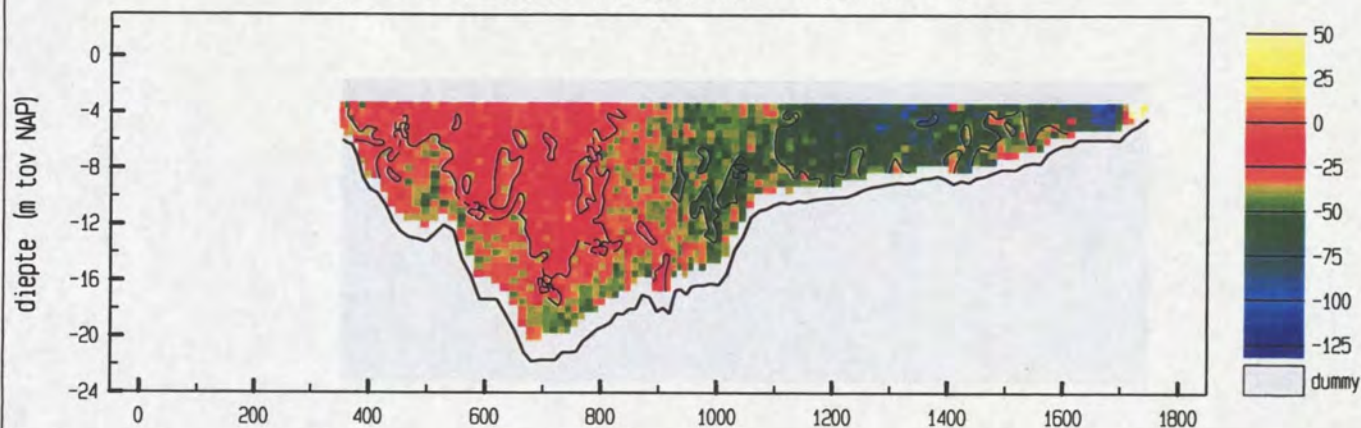
raaidebiet : -3254 m³/sec

adcpfile : 0215025a.val

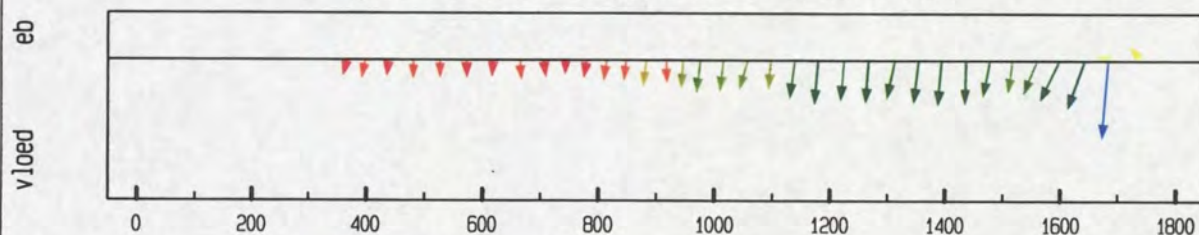
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215026a.val

tijd : 0939 - 0948

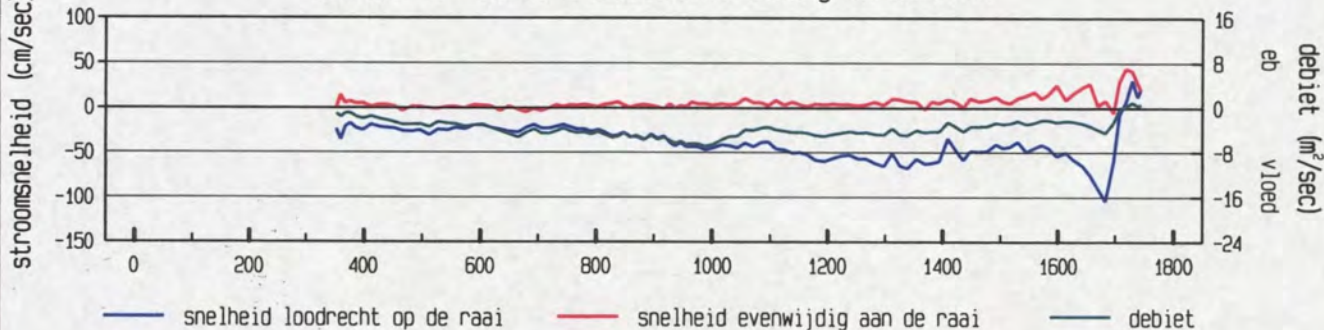
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



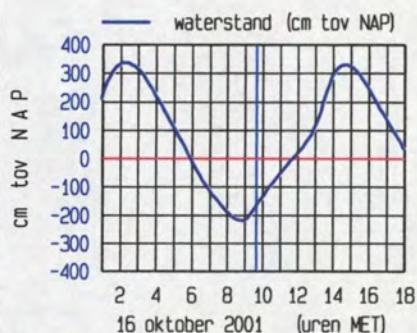
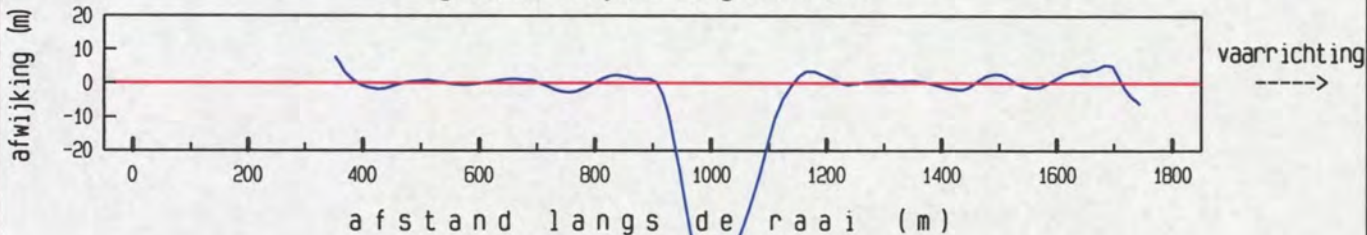
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1683 m

stroomsnelheid : 105 cm/sec

stroomrichting : 79°

doorstroomoppervlak : 14788 m²

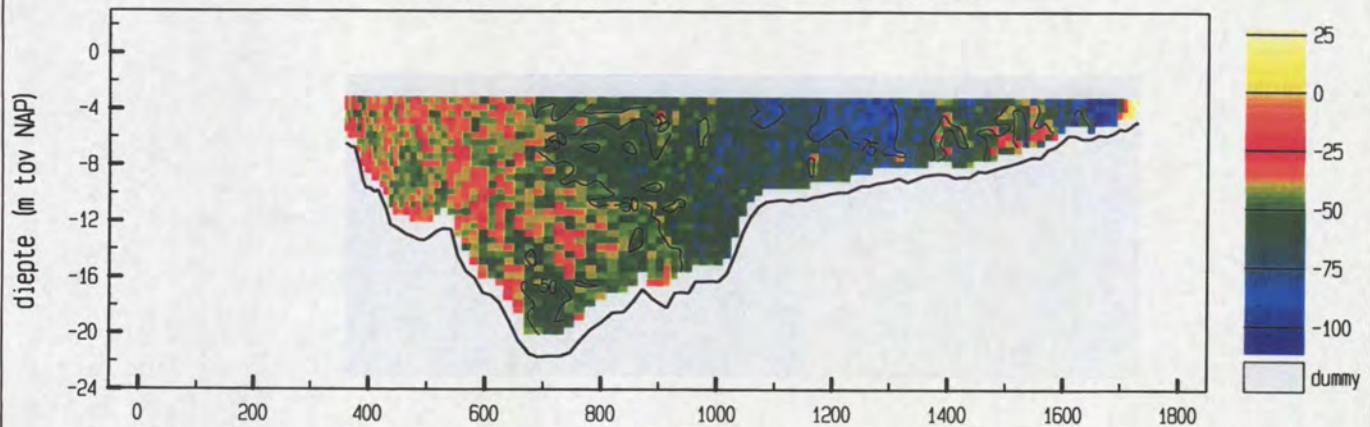
raaidebiet : -5221 m³/sec

adcpfile : 0215026a.val

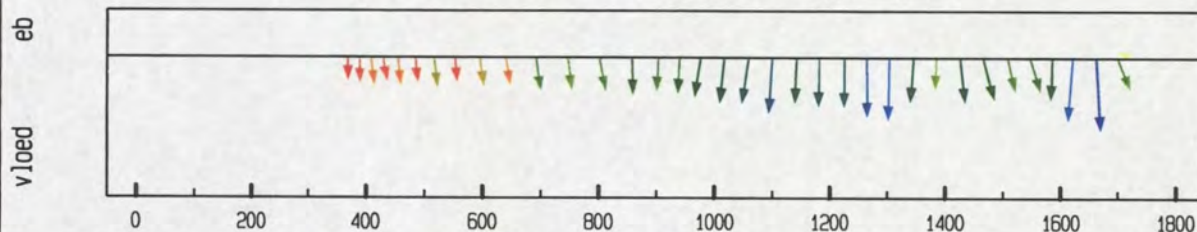
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215027a.val

tijd : 0950 - 0959

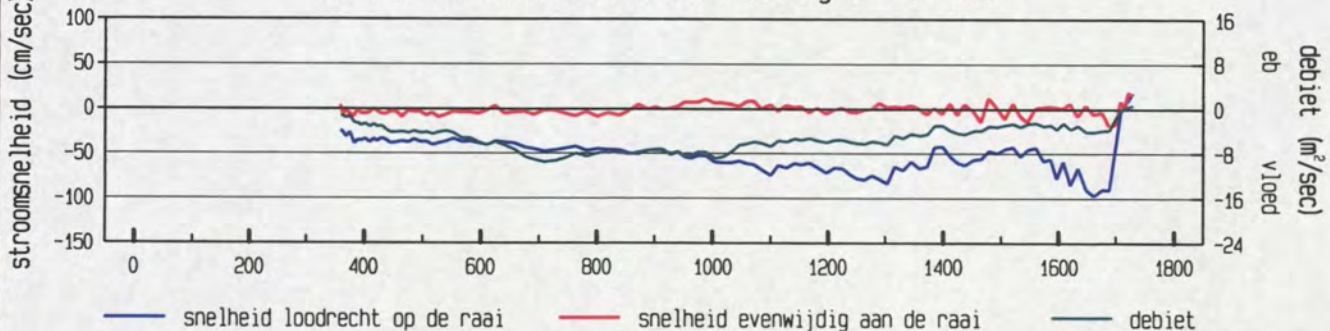
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



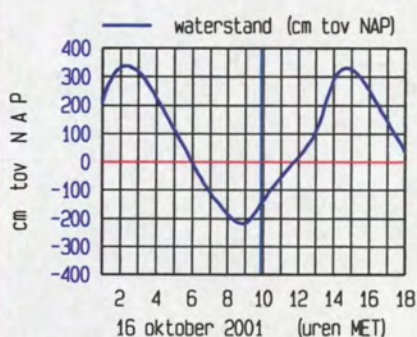
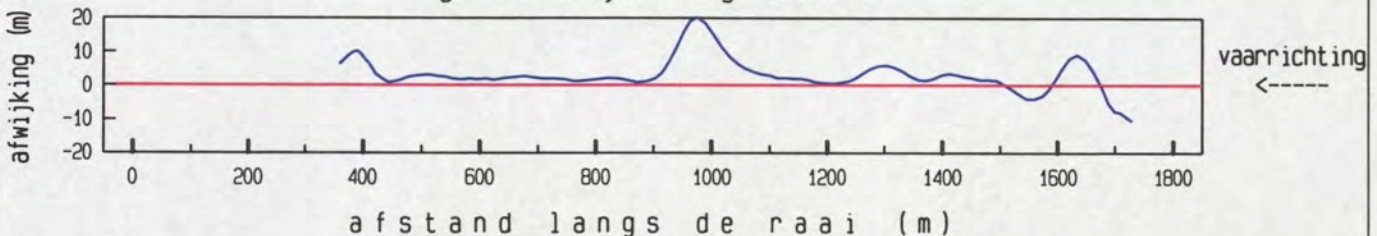
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1661 m

stroomsnelheid : 97 cm/sec

stroomrichting : 71°

doorstroomoppervlak : 14935 m²

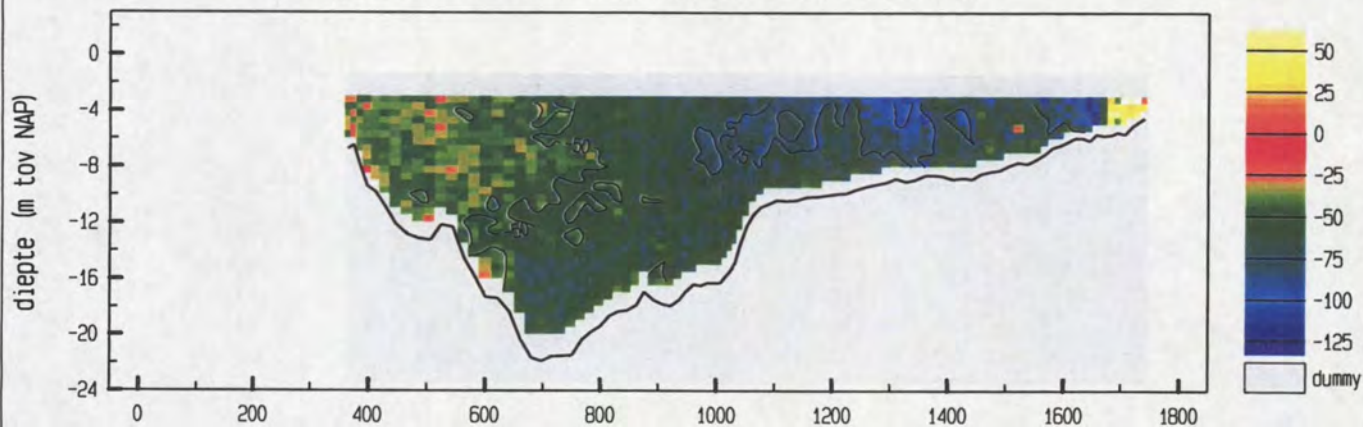
raaidebiet : -7458 m³/sec

adcpfile : 0215027a.val

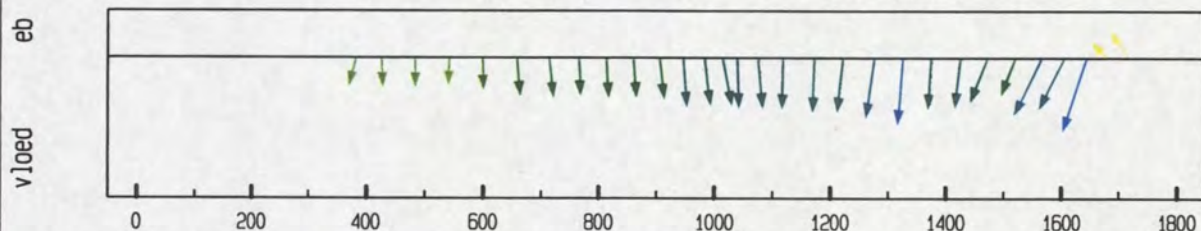
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215028a.val

tijd : 0959 - 1007

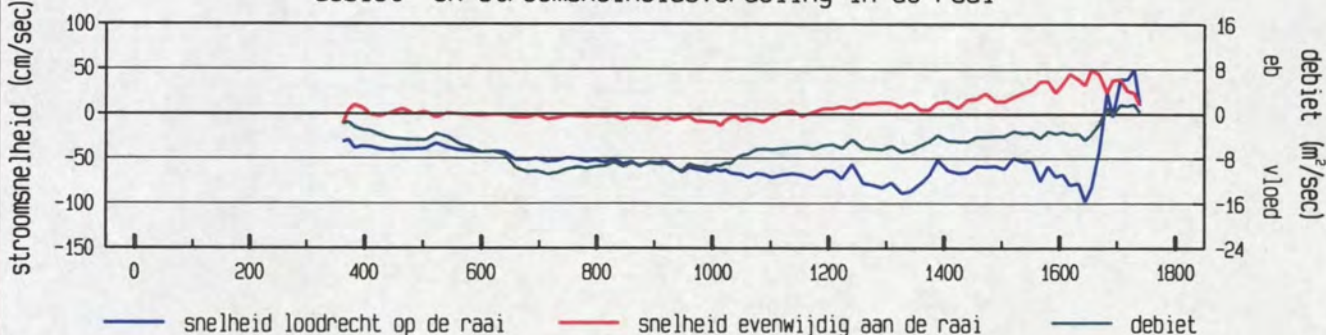
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



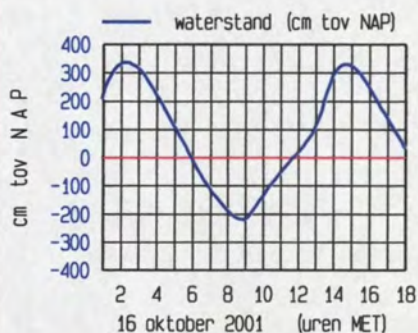
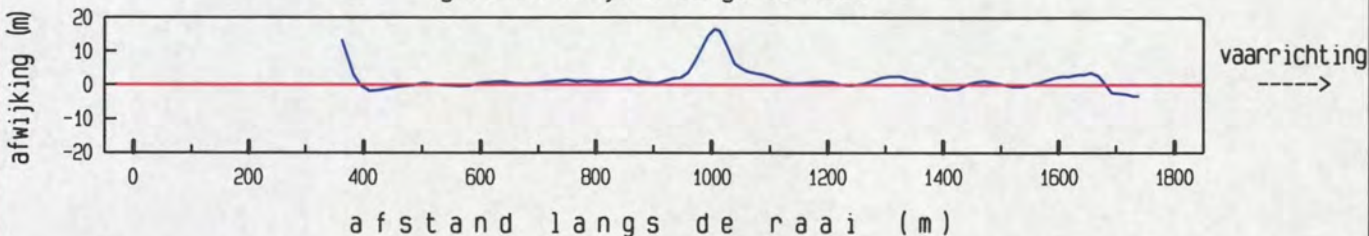
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1645 m
stroomsnelheid : 102 cm/sec
stroomrichting : 93 °

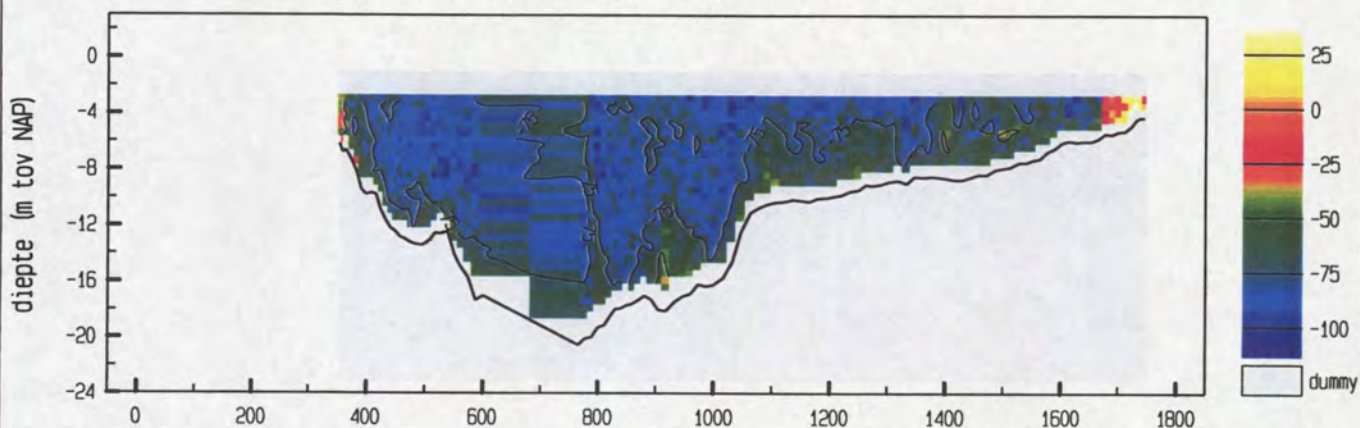
doorstroomoppervlak : 15108 m²
raaidebiet : -8191 m³/sec

adcpfile : 0215028a.val

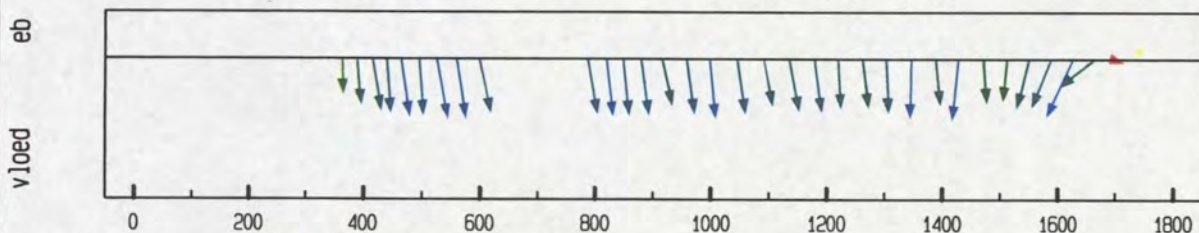
Overloop van Valkenisse dd 16 oktober 2001
 adcpfile : 021502930a.val

tijd : 1019 - 1032

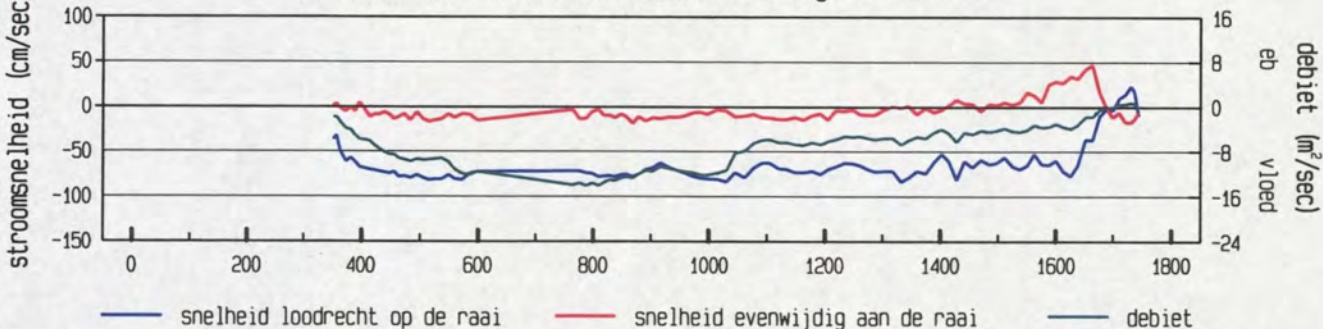
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



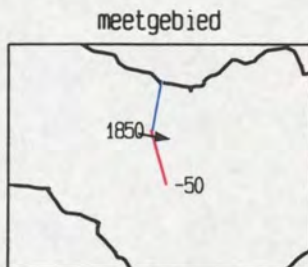
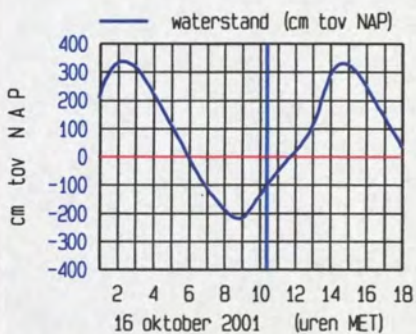
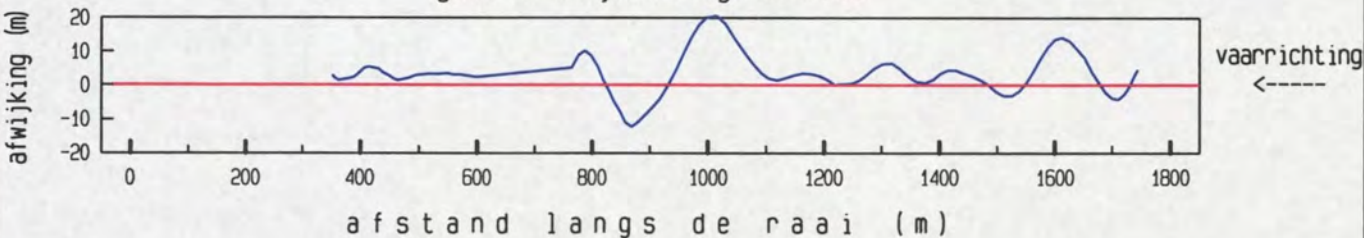
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1626 m

stroomsnelheid : 85 cm/sec

stroomrichting : 99°

doorstroomoppervlak : 15345 m²

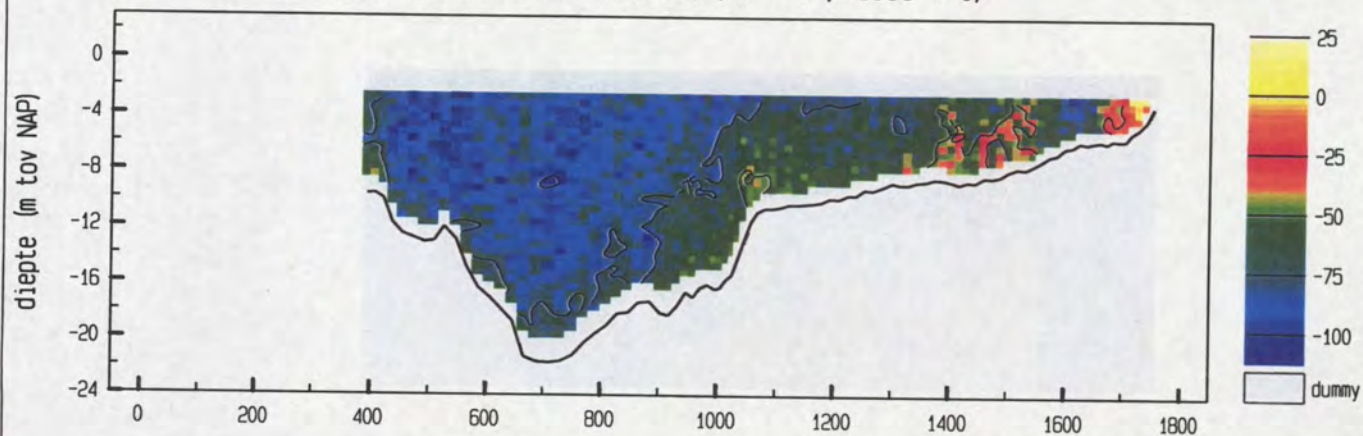
raaidebiet : -10750 m³/sec

adcpfile : 021502930a.val

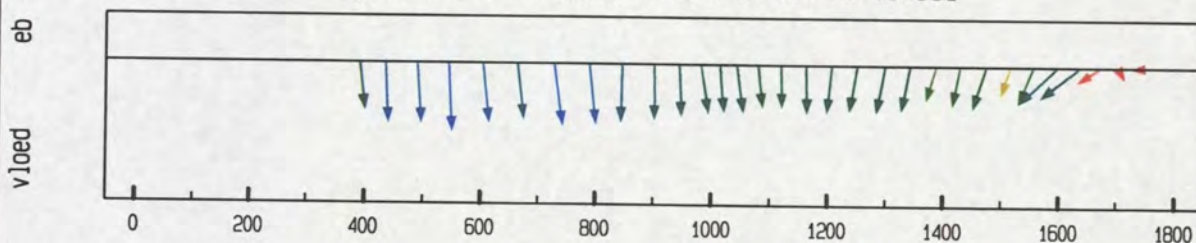
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215031a.val

tijd : 1034 - 1042

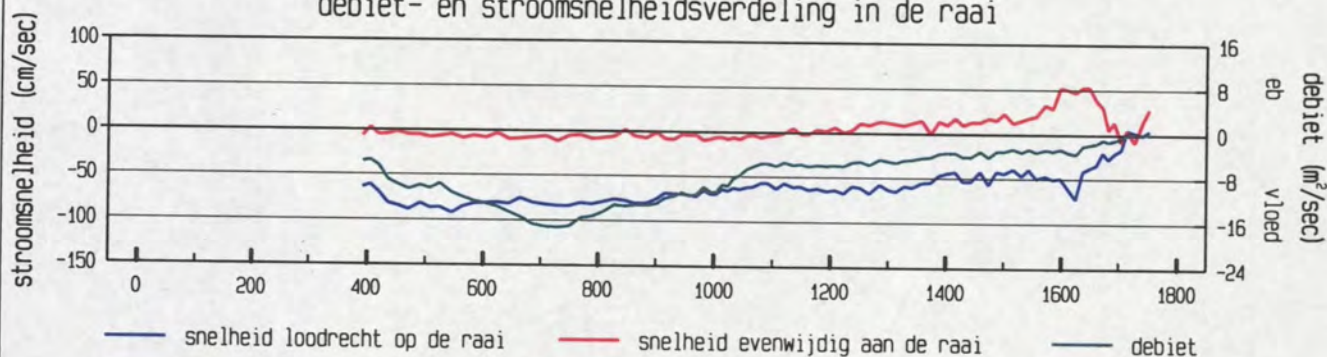
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



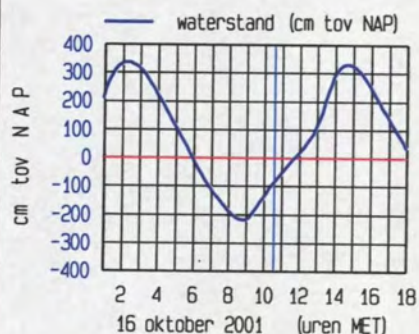
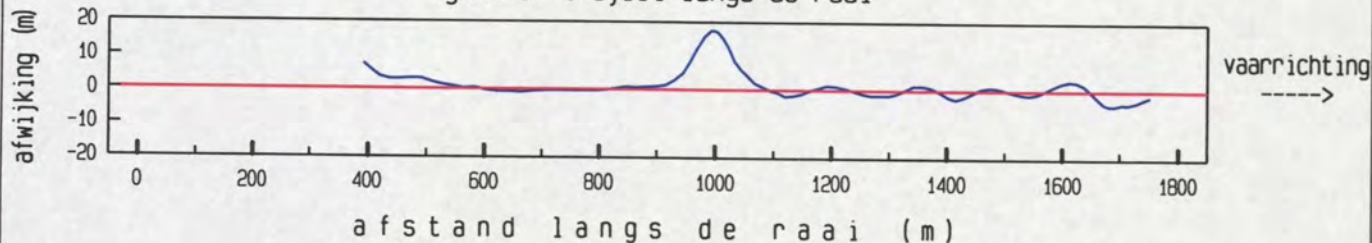
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 547 m

stroomsnelheid : 92 cm/sec

stroomrichting : 72°

doorstroomoppervlak : 15626 m²

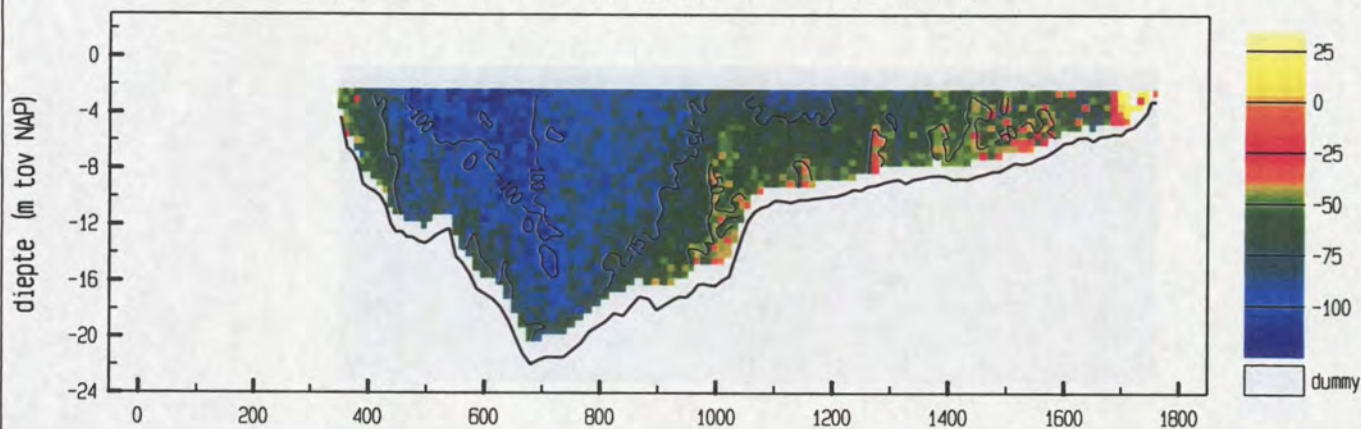
raaidebiet : -10842 m³/sec

adcpfile : 0215031a.val

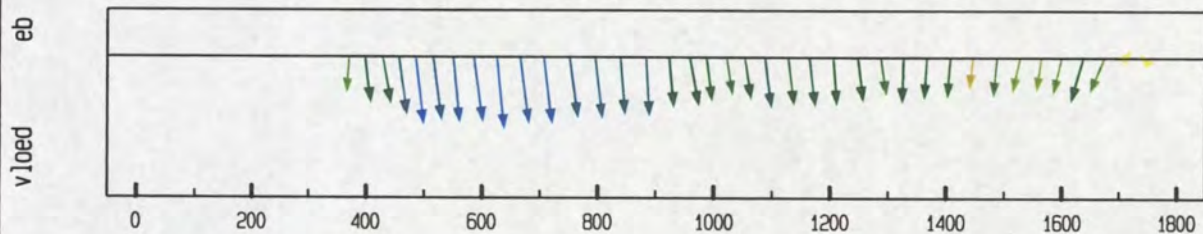
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215032a.val

tijd : 1046 - 1056

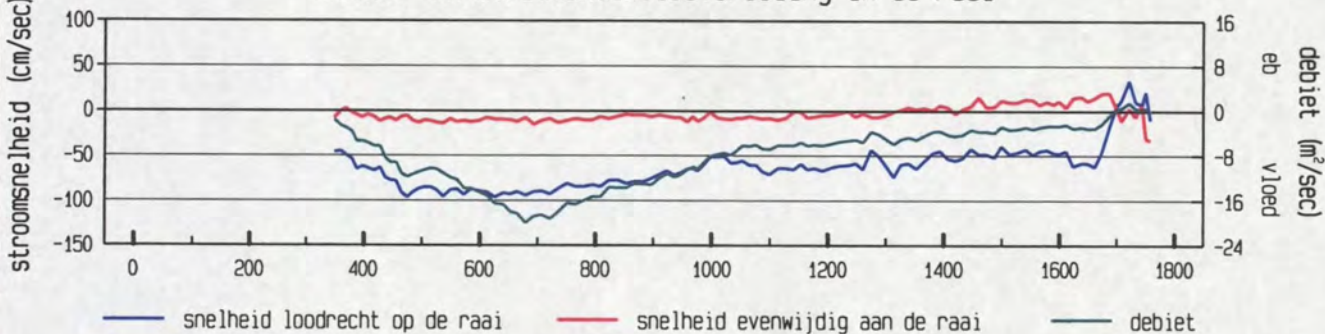
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



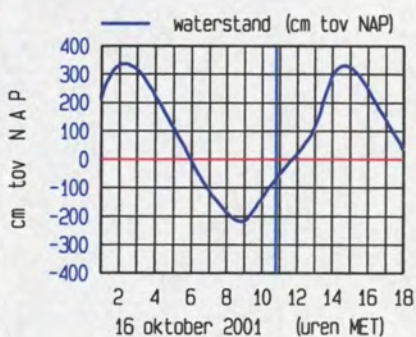
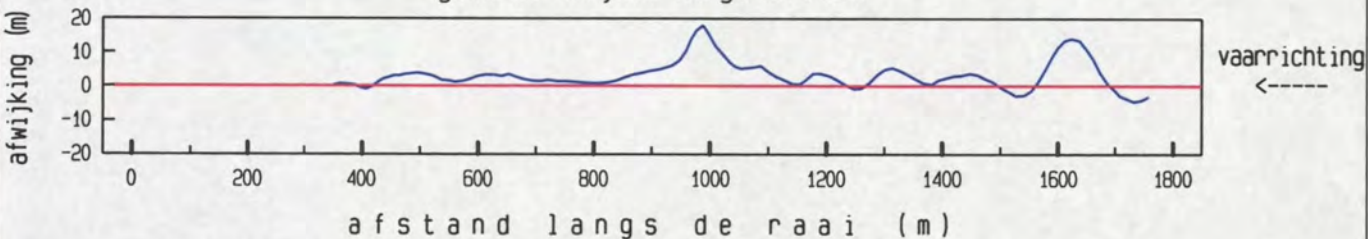
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 627 m
stroomsnelheid : 97 cm/sec
stroomrichting : 69°

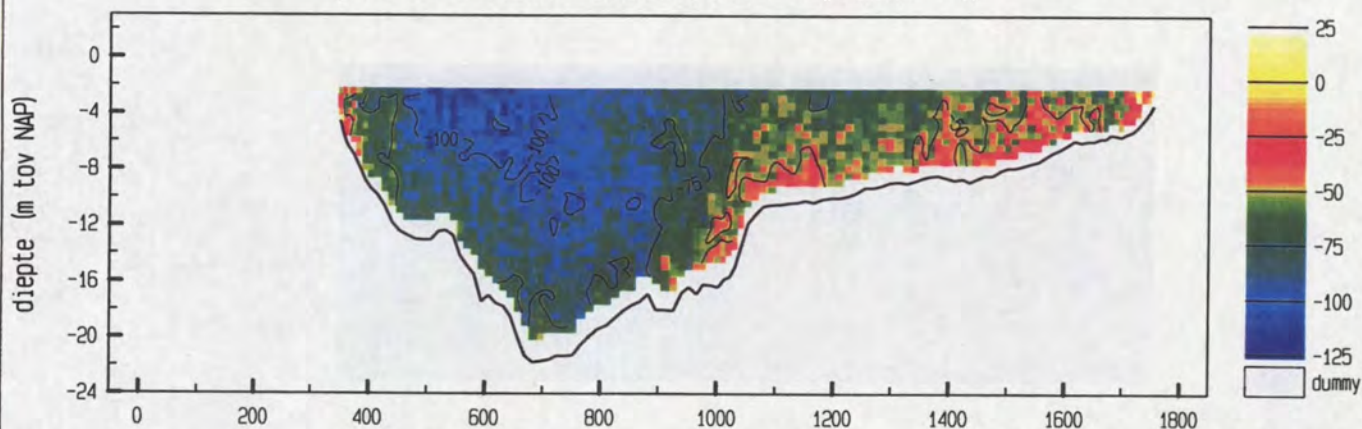
doorstroomoppervlak : 16071 m²
raaidebiet : -11345 m³/sec

adcpfile : 0215032a.val

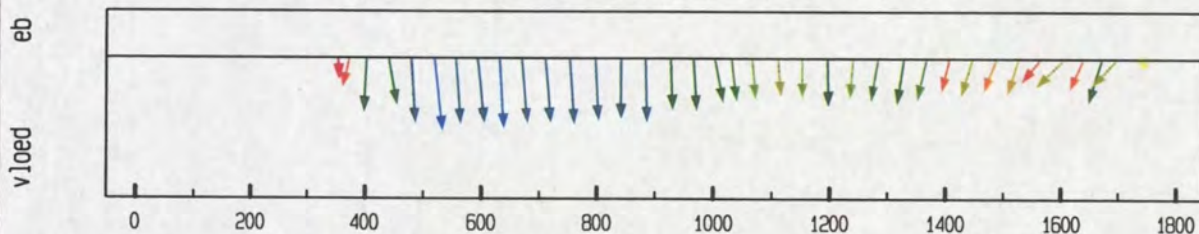
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215033a.val

tijd : 1056 - 1106

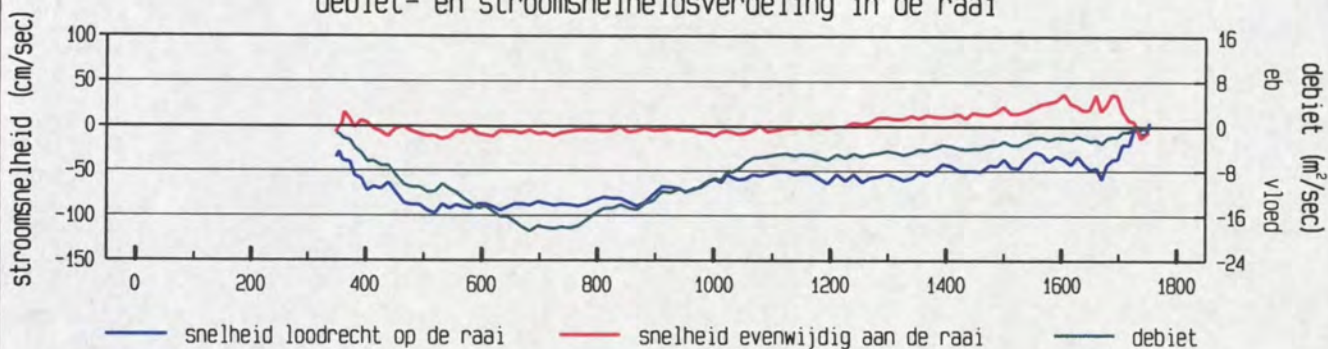
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



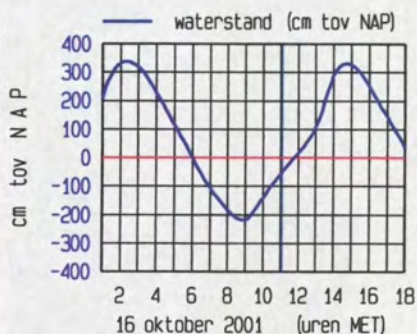
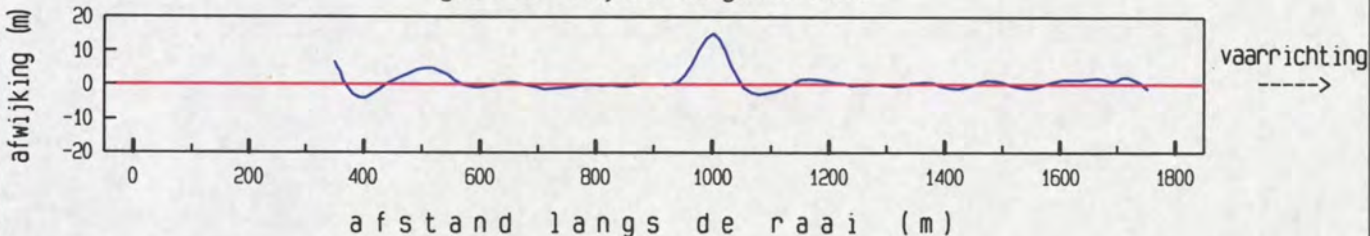
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 519 m

stroomsnelheid : 99 cm/sec

stroomrichting : 69°

doorstroomoppervlak : 16274 m²

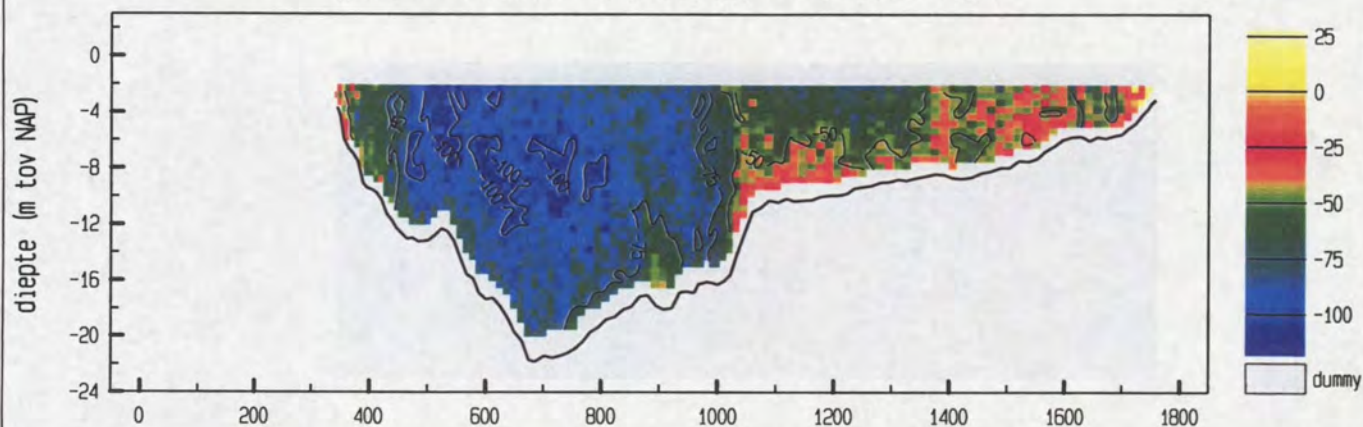
raaidebiet : -11313 m³/sec

adcpfile : 0215033a.val

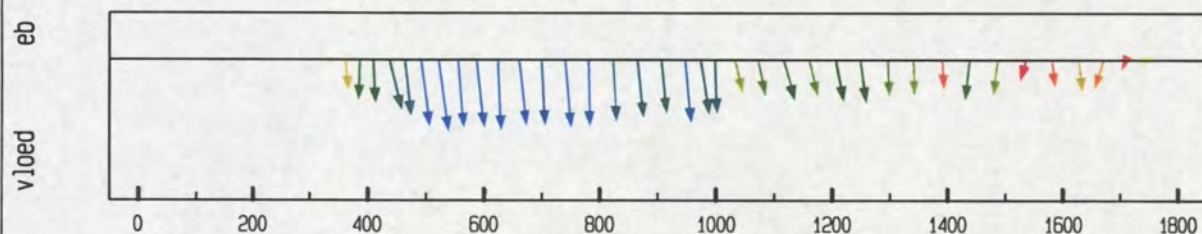
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215034a.val

tijd : 1107 - 1116

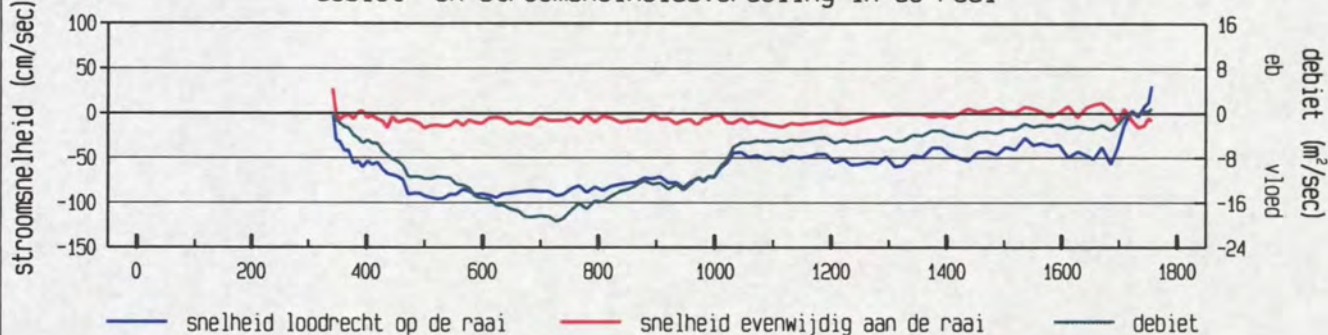
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



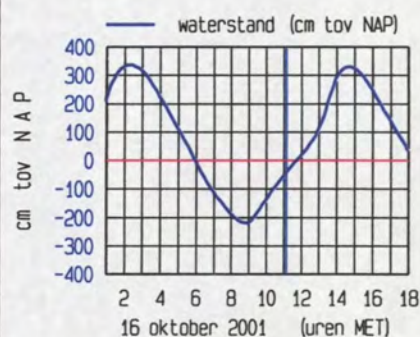
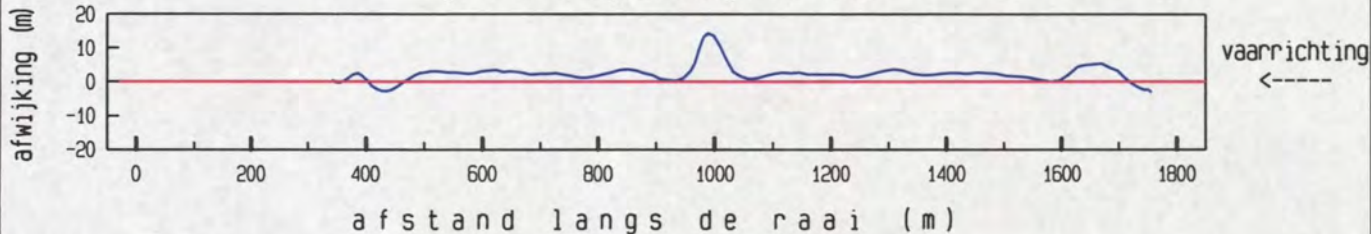
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 523 m
stroomsnelheid : 96 cm/sec
stroomrichting : 67°

doorstroomoppervlak : 16424 m²
raaidebiet : -11219 m³/sec

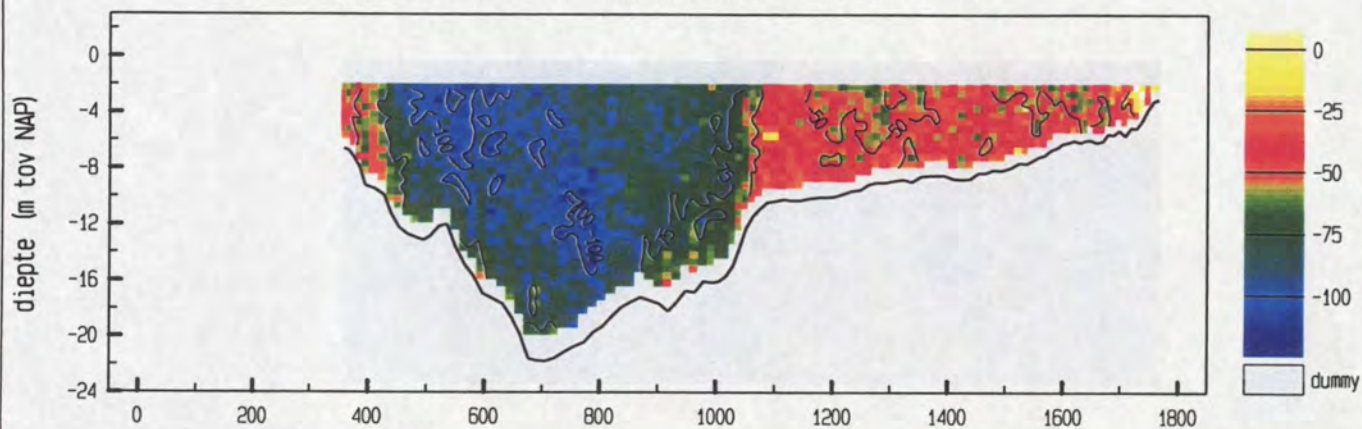
adcpfile : 0215034a.val

Overloop van Valkenisse dd 16 oktober 2001

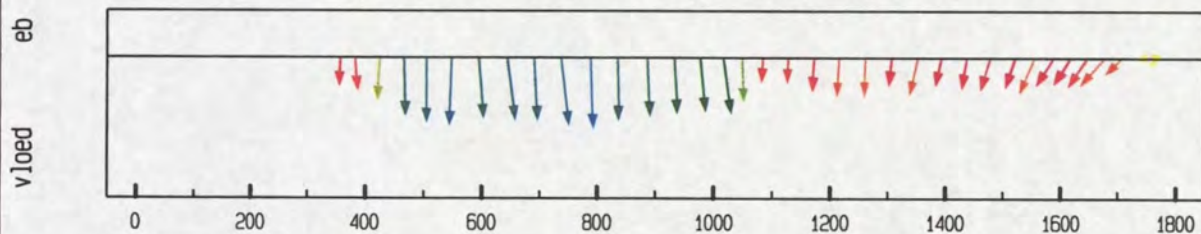
adcpfile : 0215035a.val

tijd : 1117 - 1125

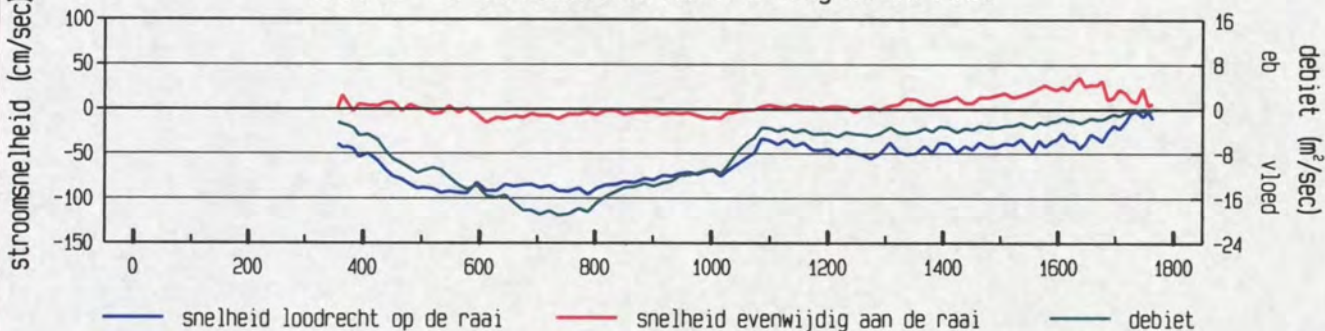
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



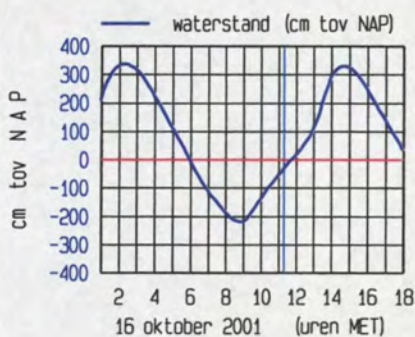
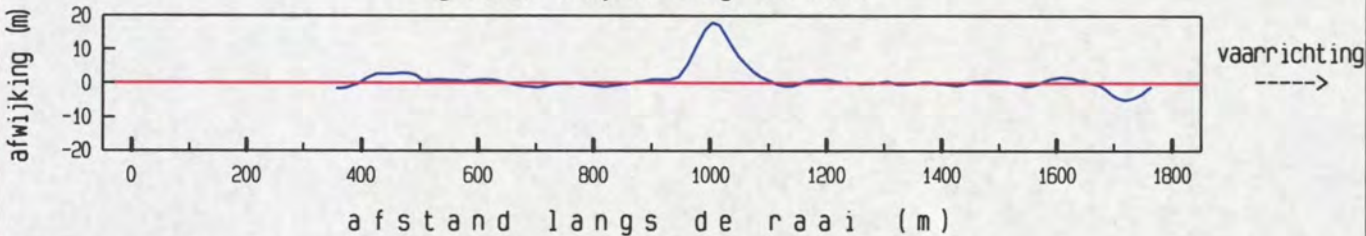
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 789 m

stroomsnelheid : 95 cm/sec

stroomrichting : 72°

doorstroomoppervlak : 16550 m²

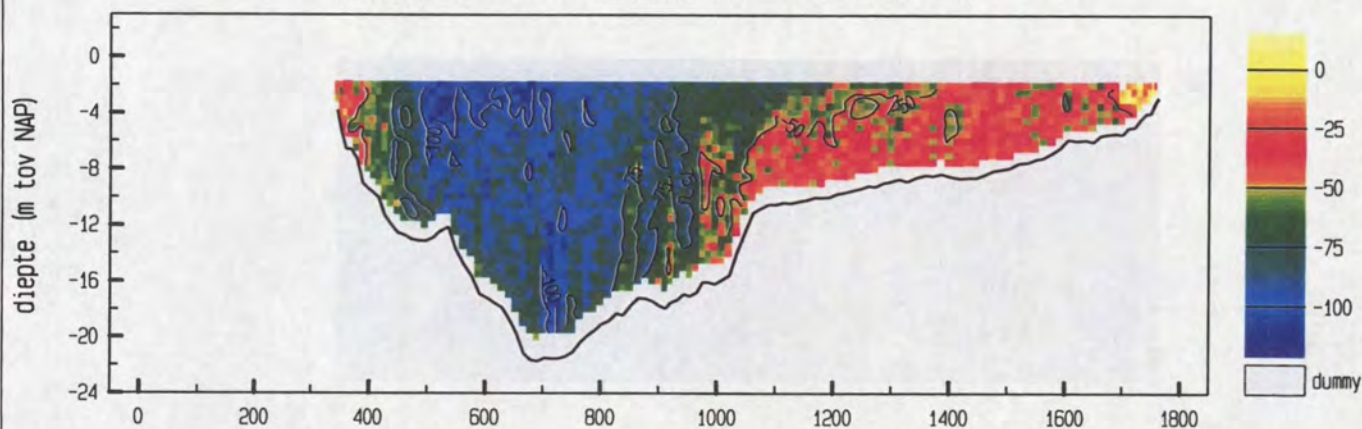
raaidebiet : -11173 m³/sec

adcpfile : 0215035a.val

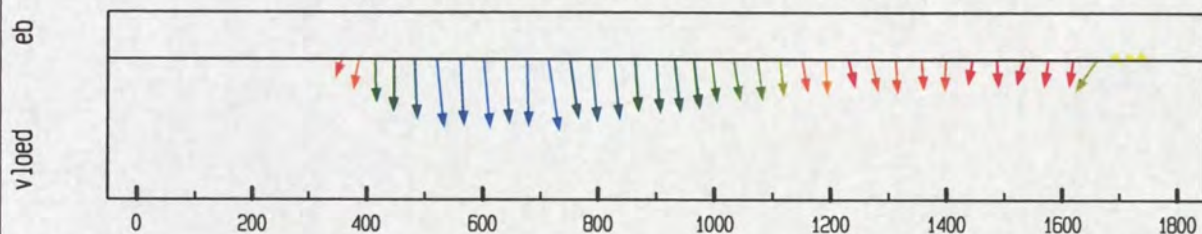
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215036a.val

tijd : 1132 - 1142

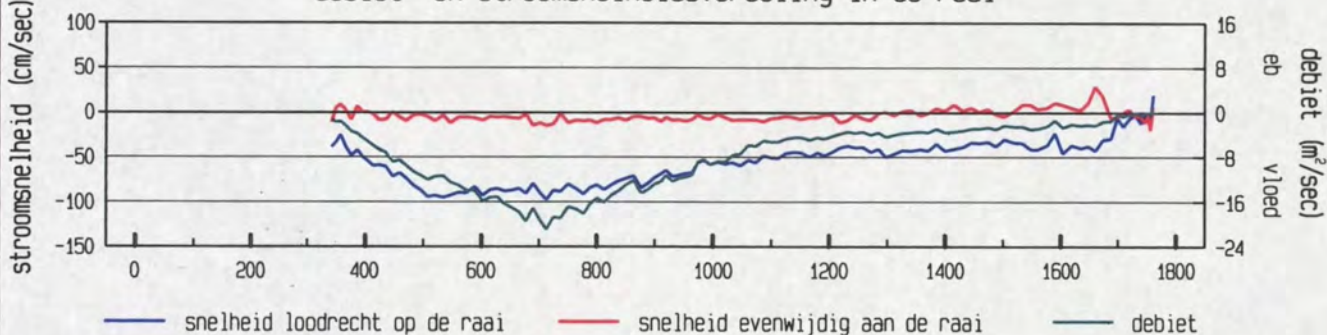
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



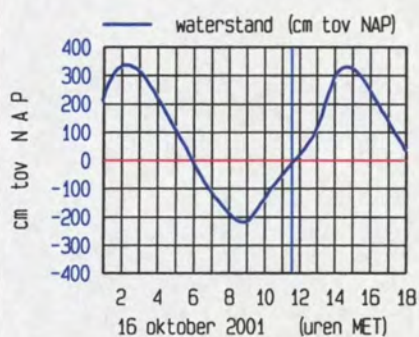
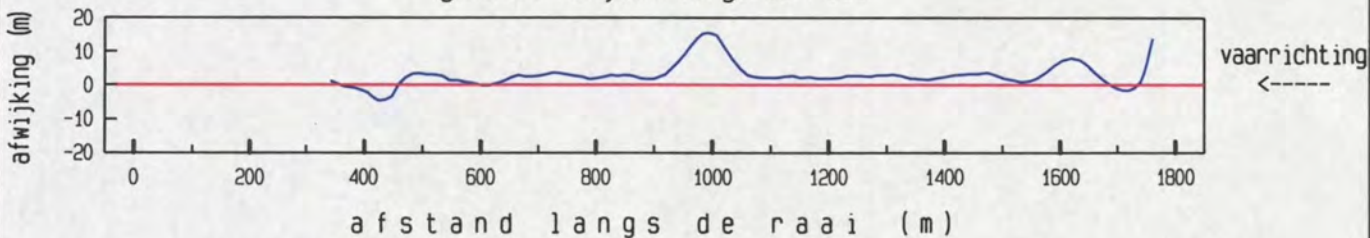
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 715 m

stroomsnelheid : 99 cm/sec

stroomrichting : 66°

doorstroomoppervlak : 16890 m²

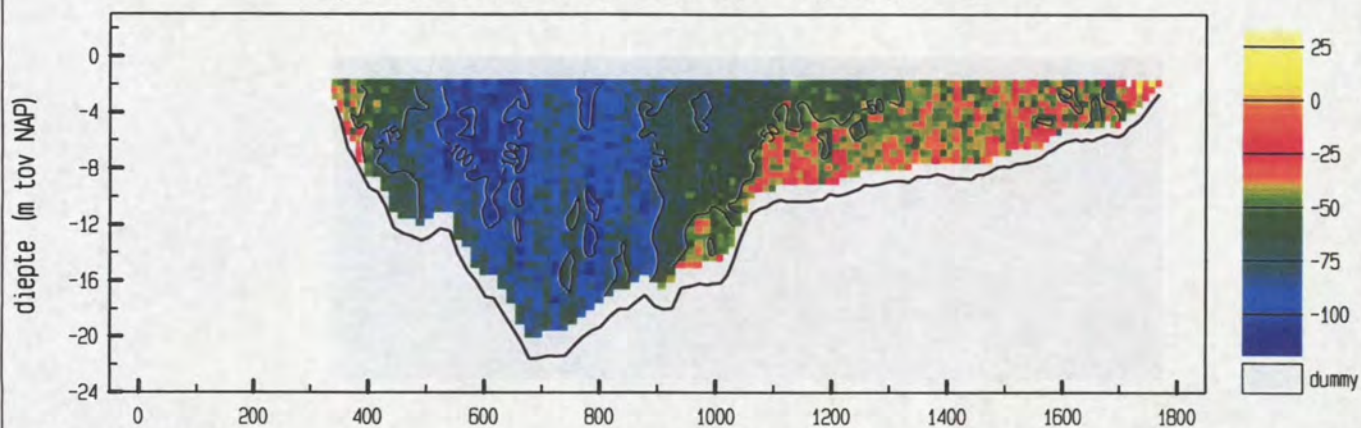
raaidebiet : -10926 m³/sec

adcpfile : 0215036a.val

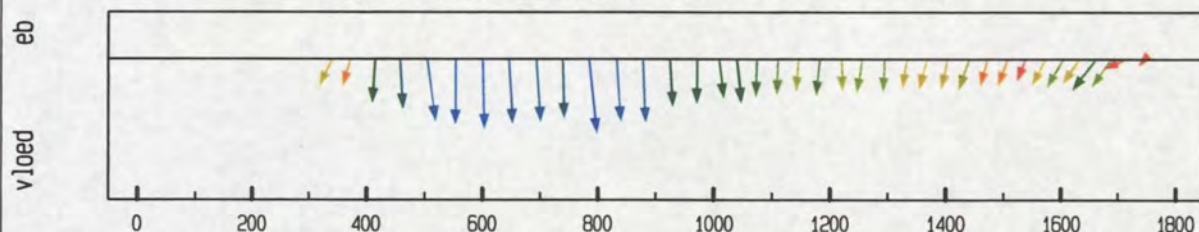
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215037a.val

tijd : 1142 - 1152

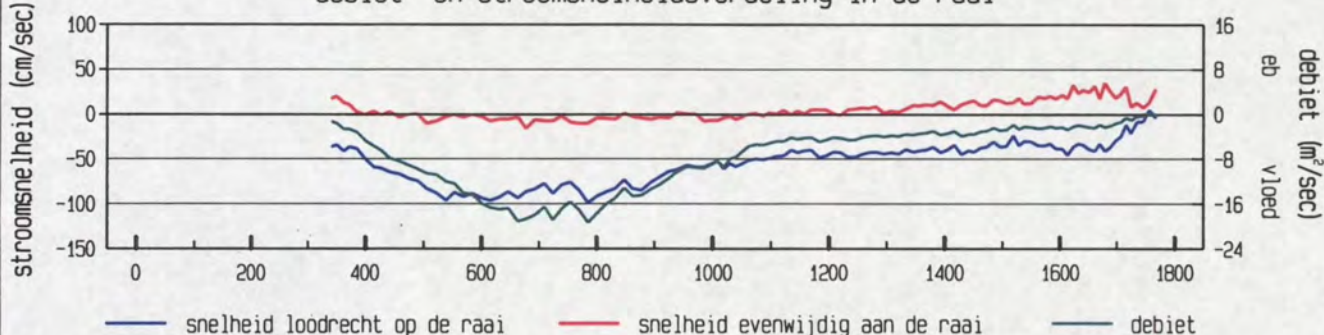
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



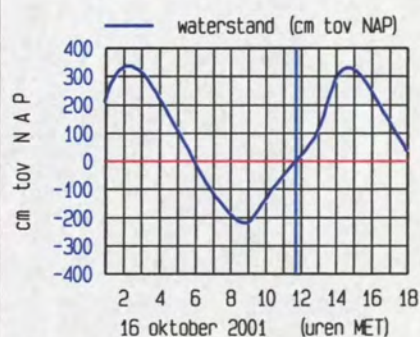
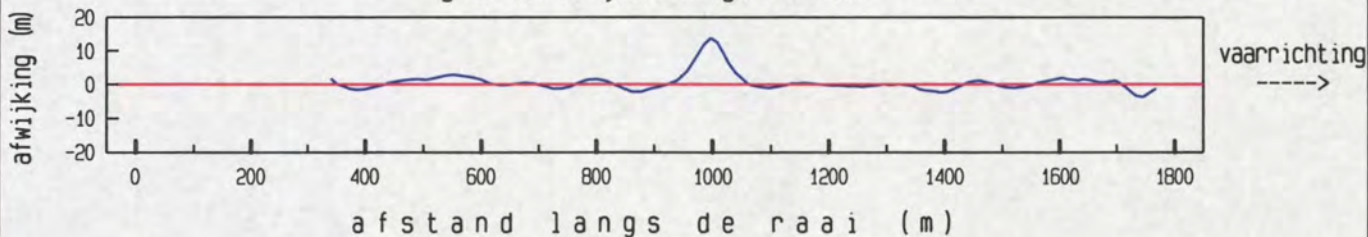
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 786 m
stroomsnelheid : 99 cm/sec
stroomrichting : 69°

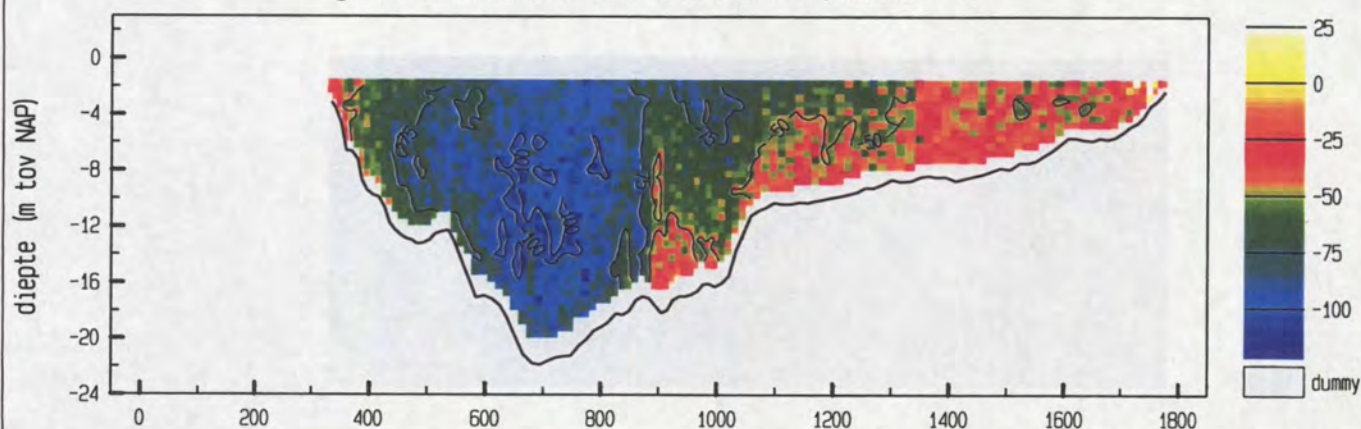
doorstroomoppervlak : 17066 m²
raaidebiet : -10944 m³/sec

adcpfile : 0215037a.val

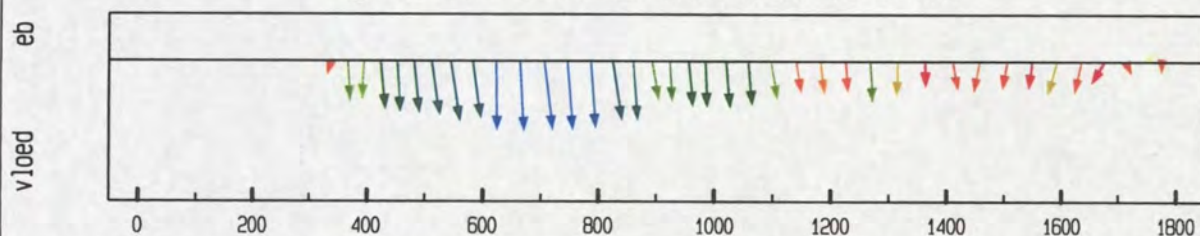
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215038a.val

tijd : 1153 - 1202

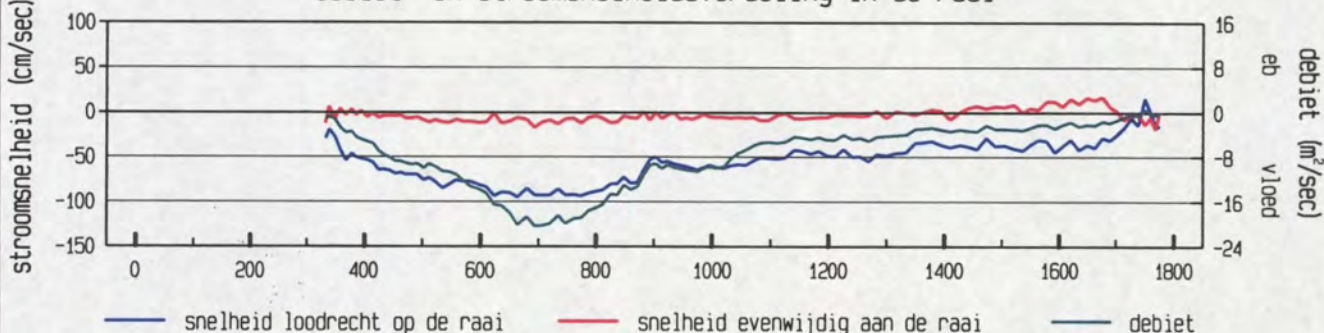
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



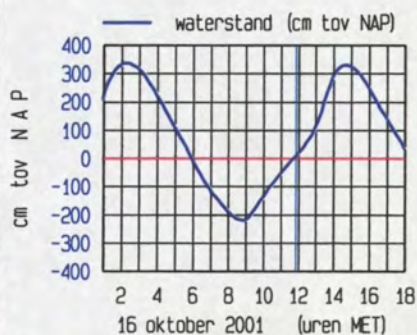
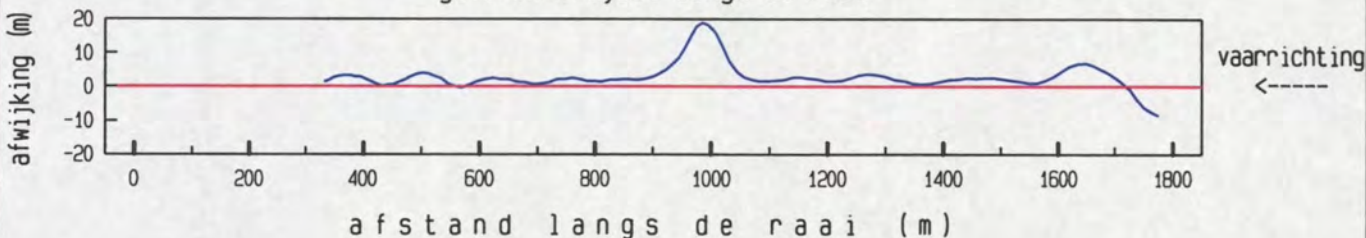
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 665 m

stroomsnelheid : 95 cm/sec

stroomrichting : 71°

doorstroomoppervlak : 17278 m²

raaidebiet : -10994 m³/sec

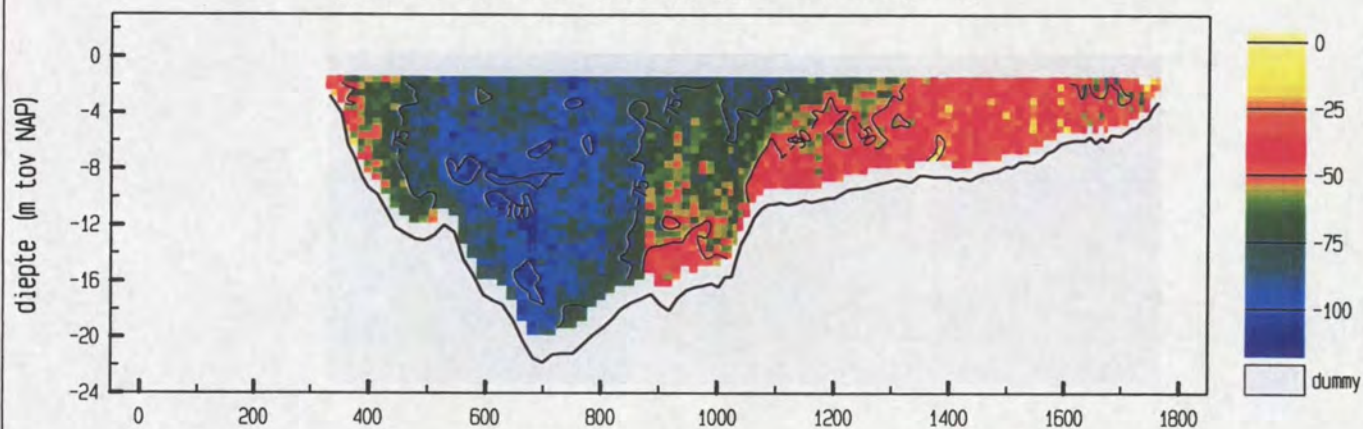
adcpfile : 0215038a.val

Overloop van Valkenisse dd 16 oktober 2001

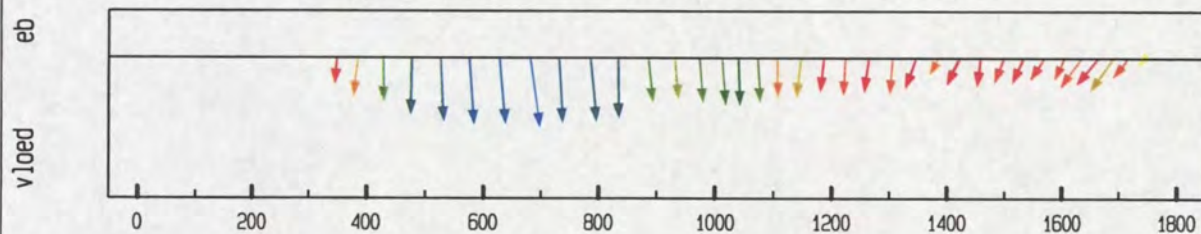
tijd : 1203 - 1212

adcpfile : 0215039a.val

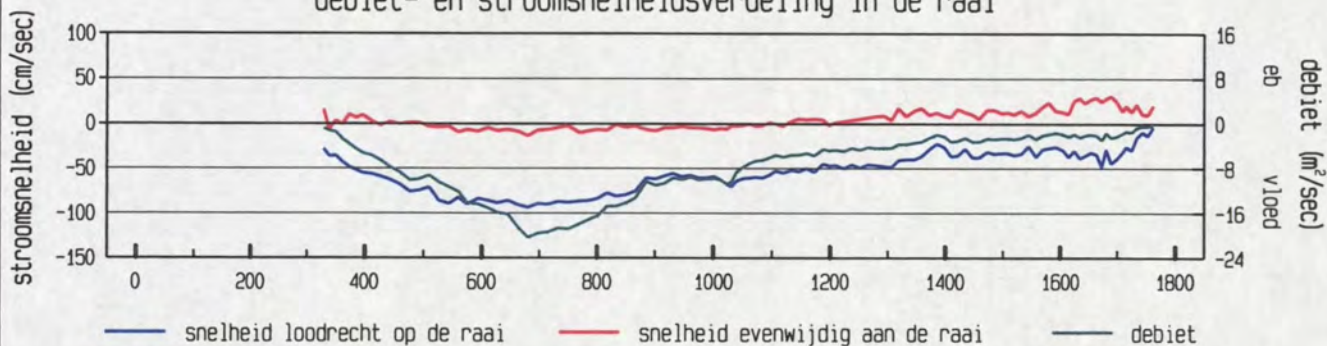
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



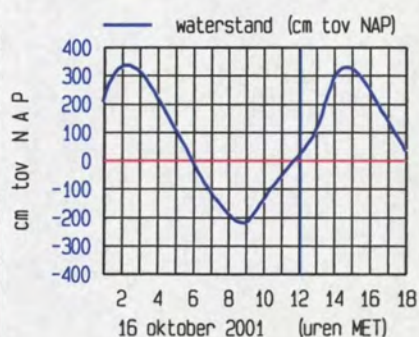
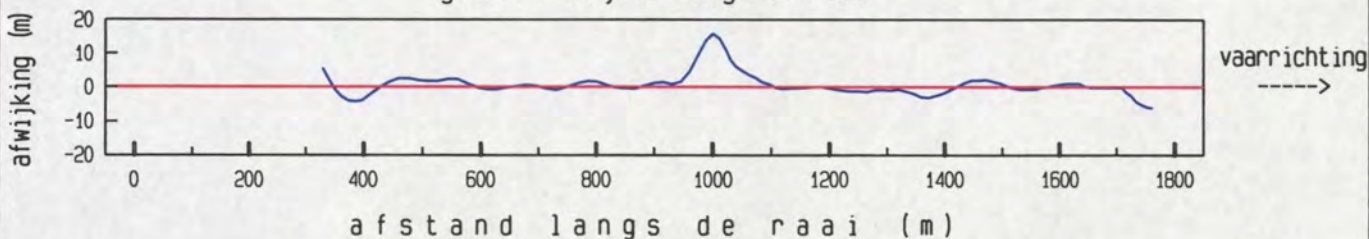
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 683 m

stroomsnelheid : 95 cm/sec

stroomrichting : 67°

doorstroomoppervlak : 17422 m²

raaidebiet : -11066 m³/sec

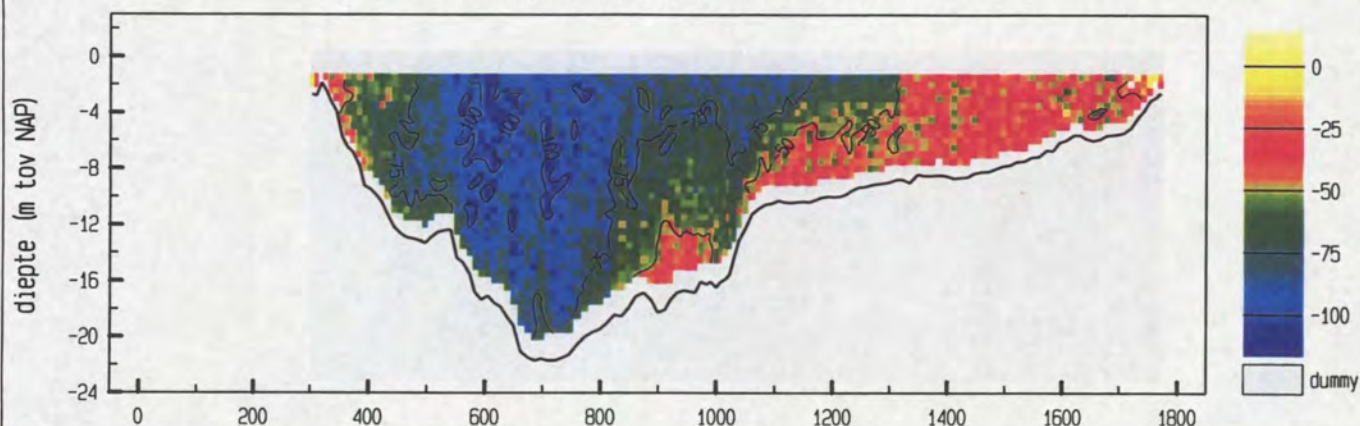
adcpfile : 0215039a.val

Overloop van Valkenisse dd 16 oktober 2001

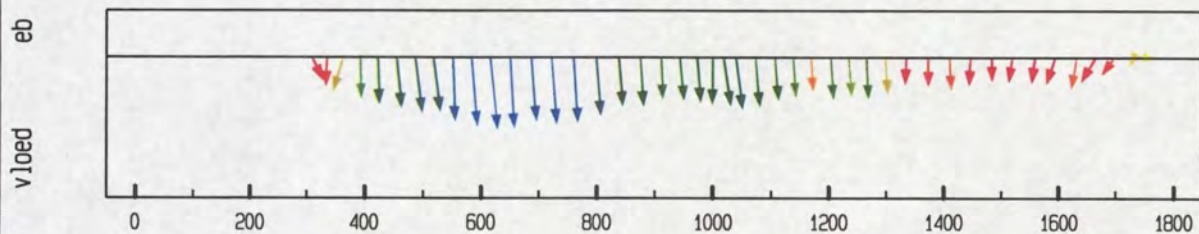
adcpfile : 0215040a.val

tijd : 1214 - 1225

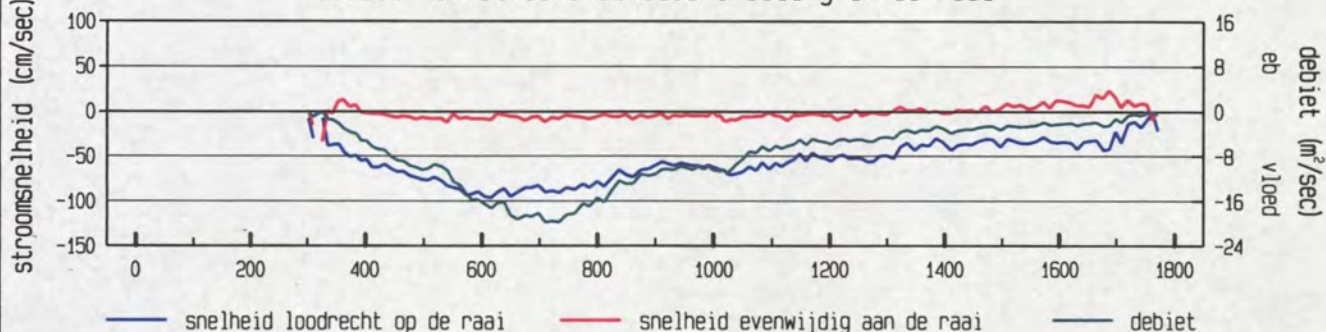
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



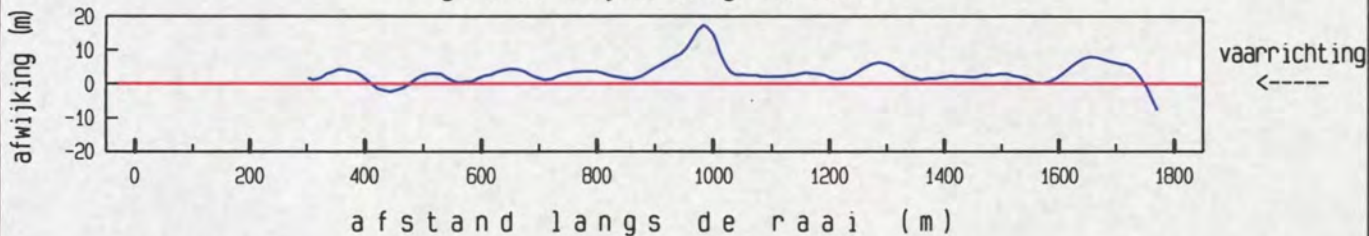
gemiddelde stroomsnelheid in de vertikaal



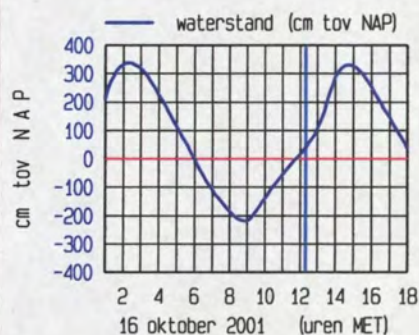
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 616 m

stroomsnelheid : 97 cm/sec

stroomrichting : 69°

doorstroomoppervlak : 17767 m²

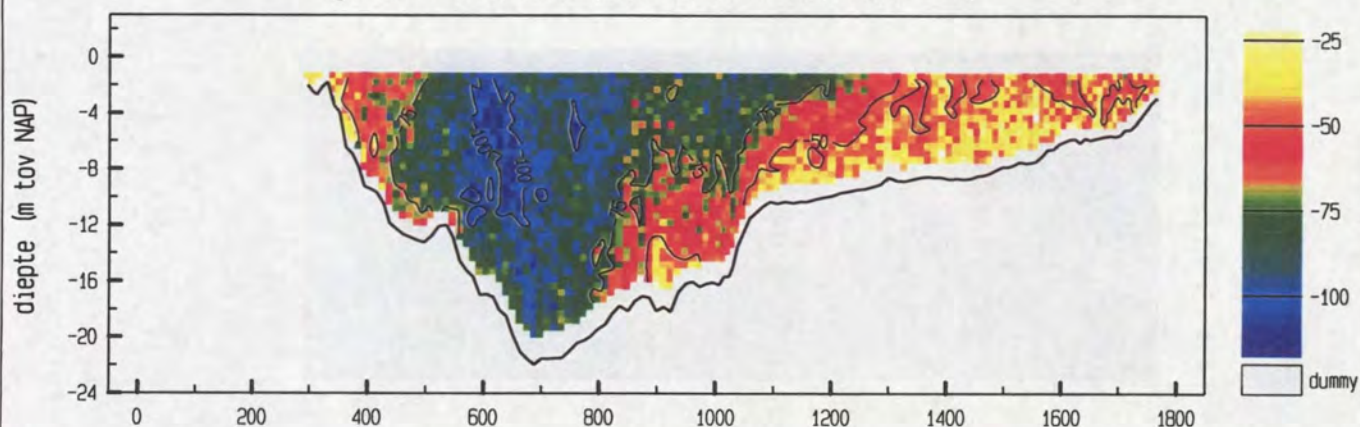
raaidebiet : -11352 m³/sec

adcpfile : 0215040a.val

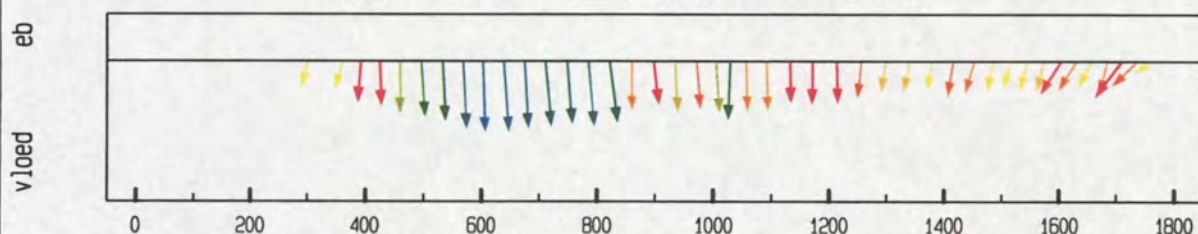
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215041a.val

tijd : 1226 - 1237

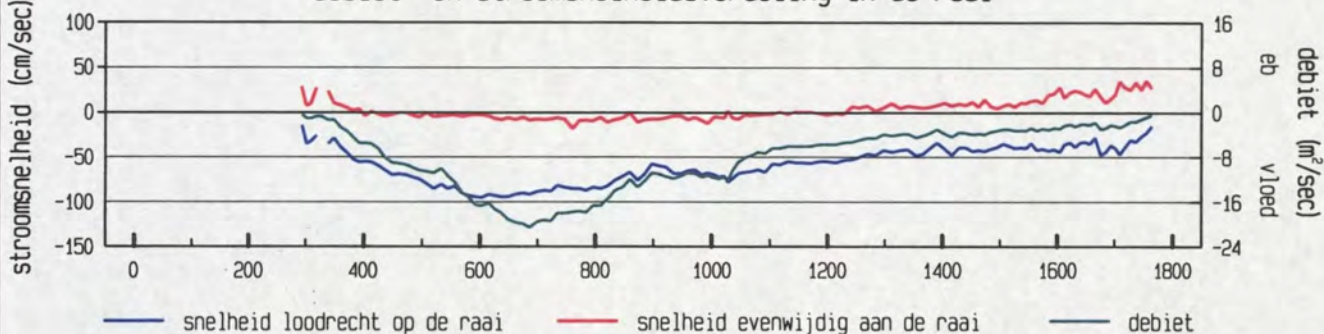
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



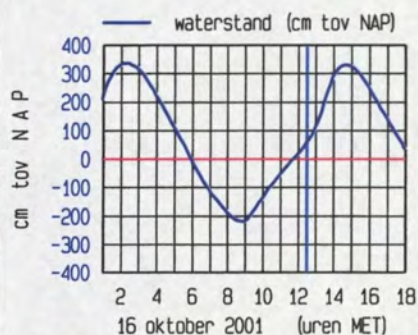
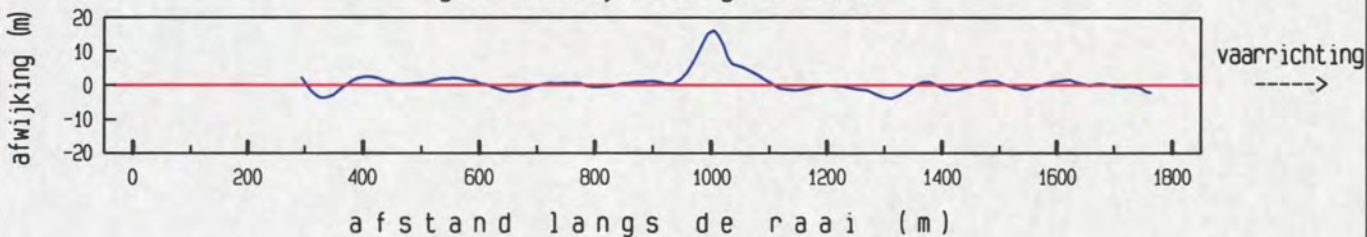
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 604 m

stroomsnelheid : 95 cm/sec

stroomrichting : 73 °

doorstroomoppervlak : 17979 m²

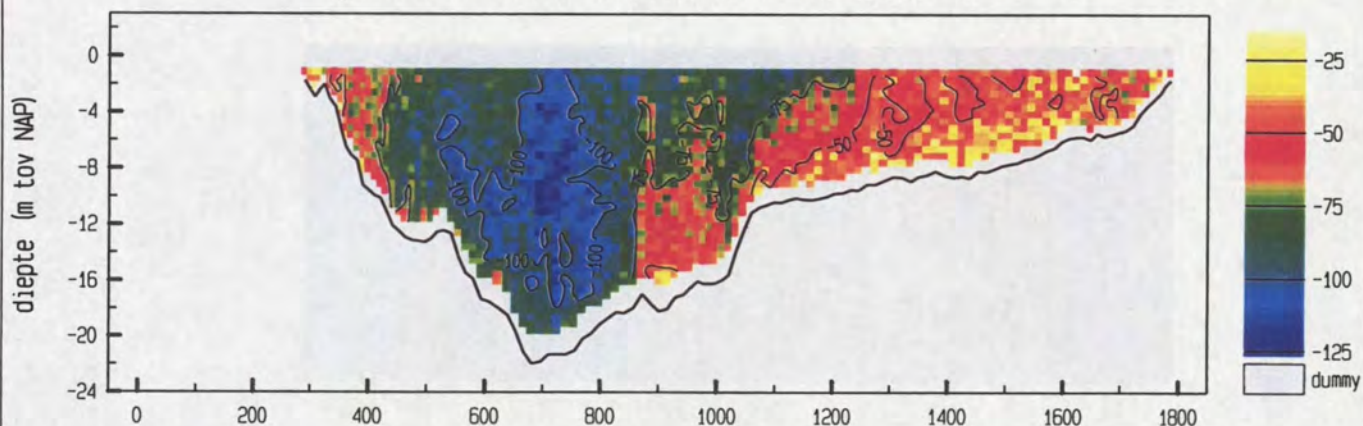
raaidebiet : -11932 m³/sec

adcpfile : 0215041a.val

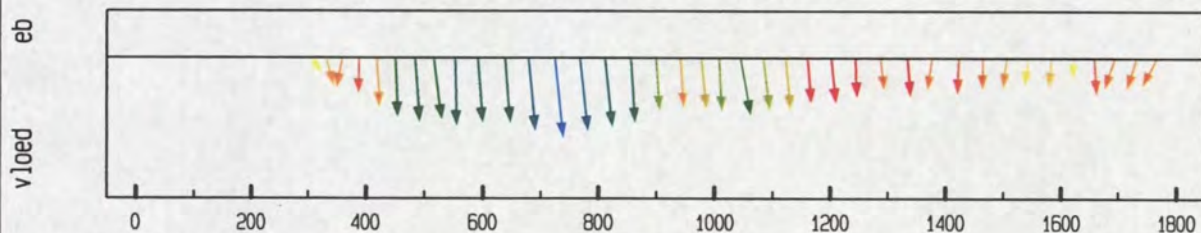
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215042a.val

tijd : 1240 - 1249

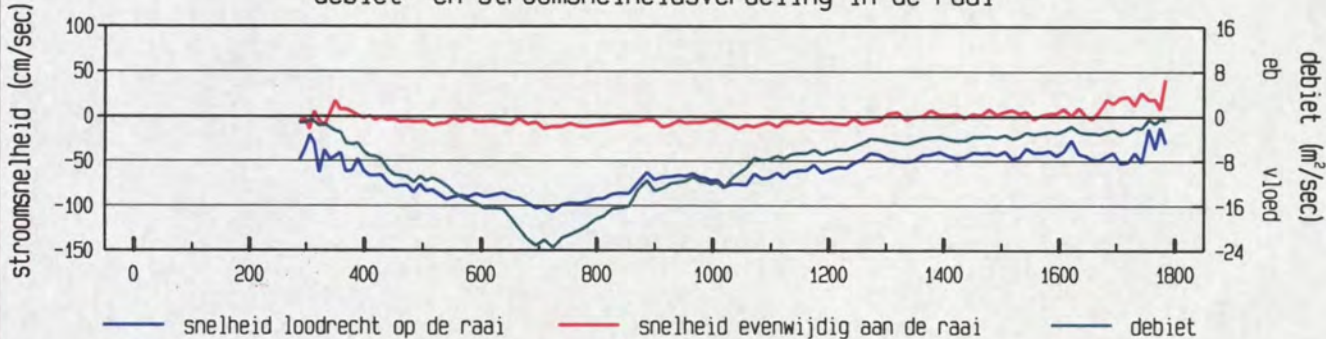
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



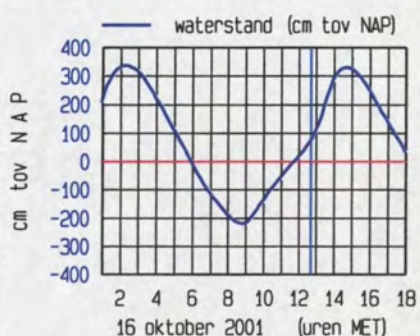
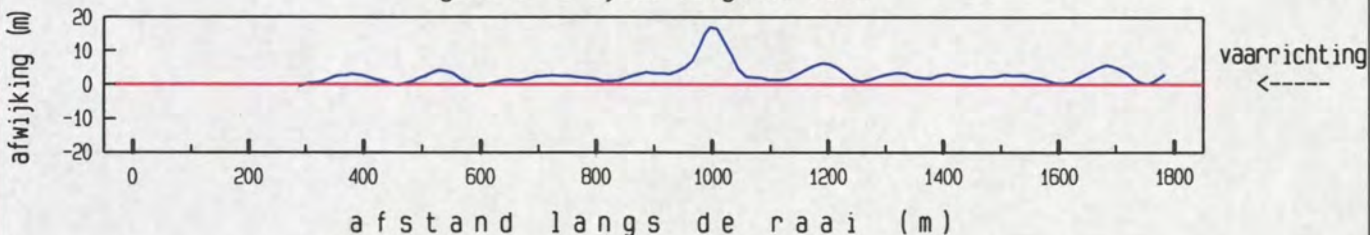
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 726 m
stroomsnelheid : 107 cm/sec
stroomrichting : 69°

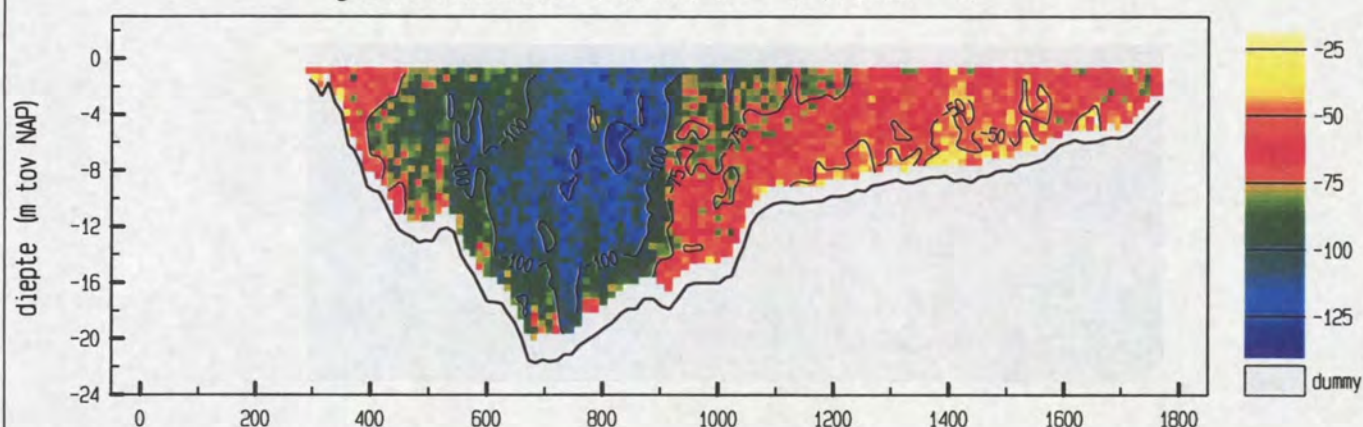
doorstroomoppervlak : 18363 m²
raaidebiet : -13057 m³/sec

adcpfile : 0215042a.val

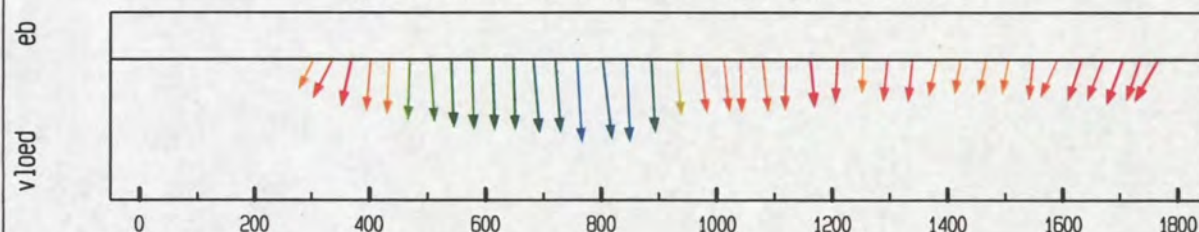
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215043a.val

tijd : 1251 - 1300

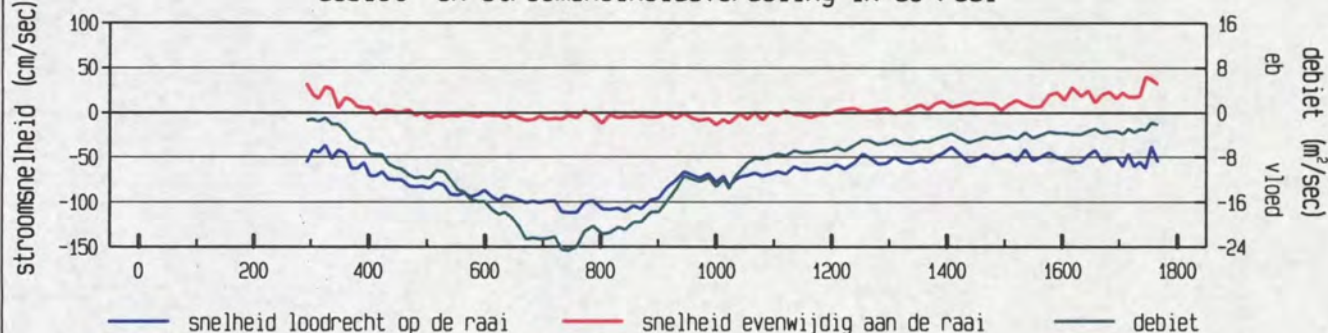
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



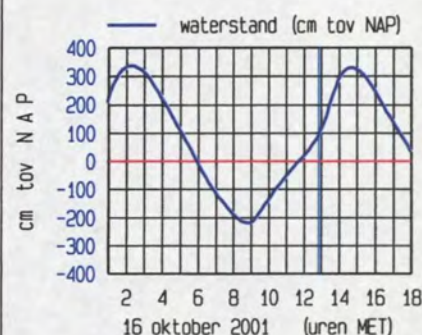
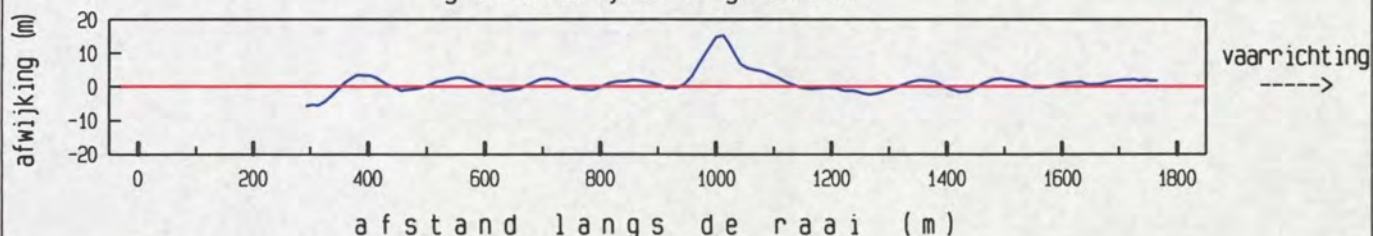
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 760 m

stroomsnelheid : 112 cm/sec

stroomrichting : 72°

doorstroomoppervlak : 18580 m²

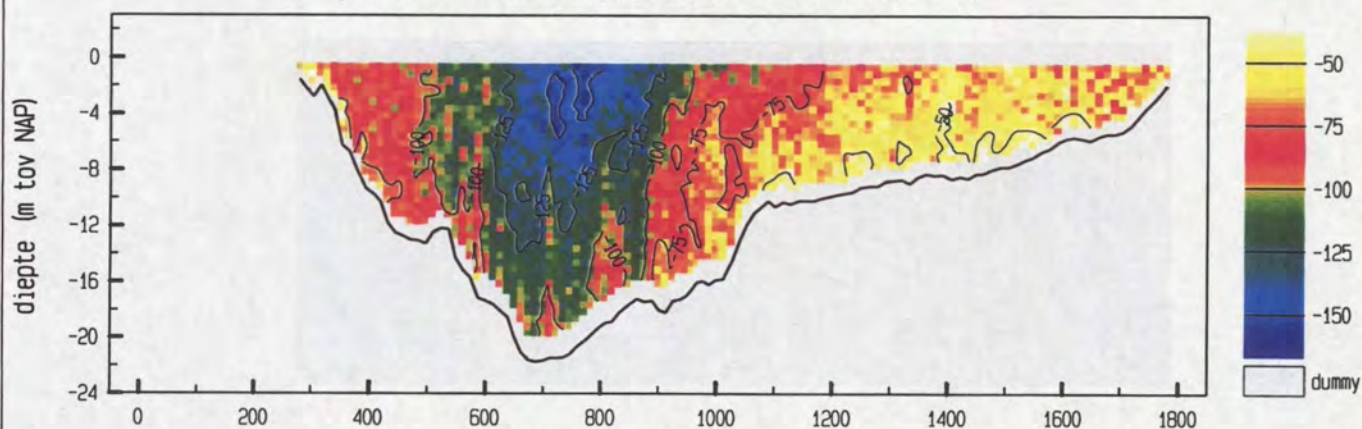
raaidebiet : -14404 m³/sec

adcpfile : 0215043a.val

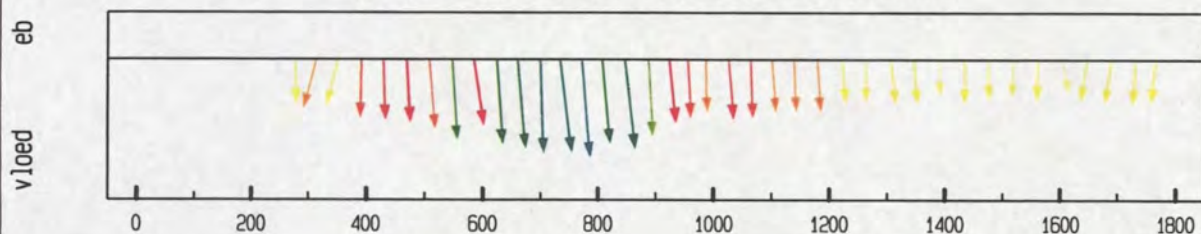
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215044a.val

tijd : 1302 - 1311

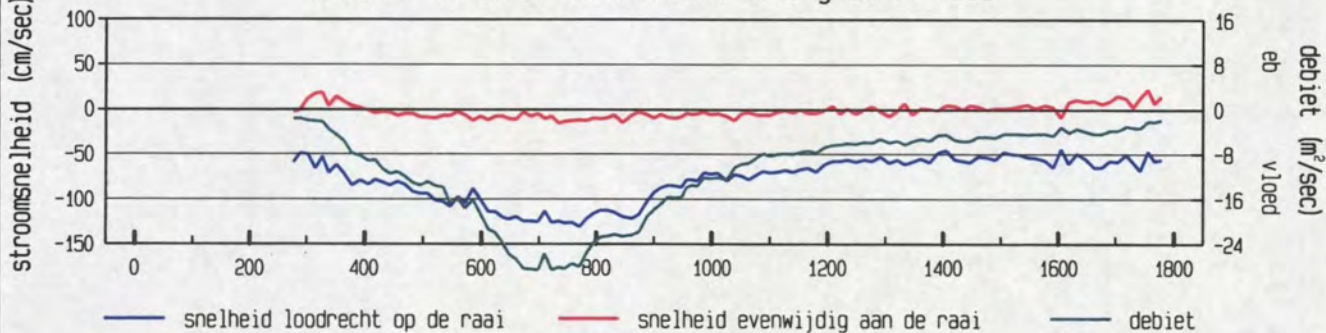
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



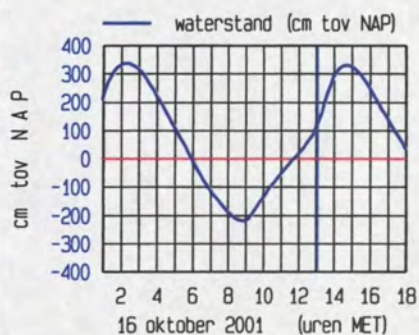
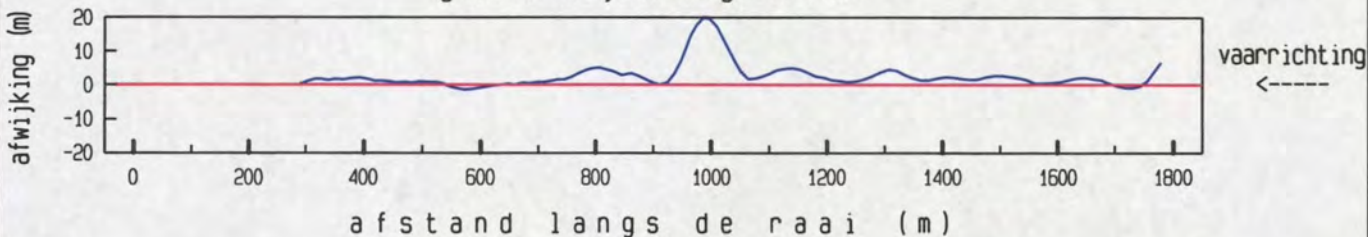
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 772 m

stroomsnelheid : 131 cm/sec

stroomrichting : 70°

doorstroomoppervlak : 19088 m²

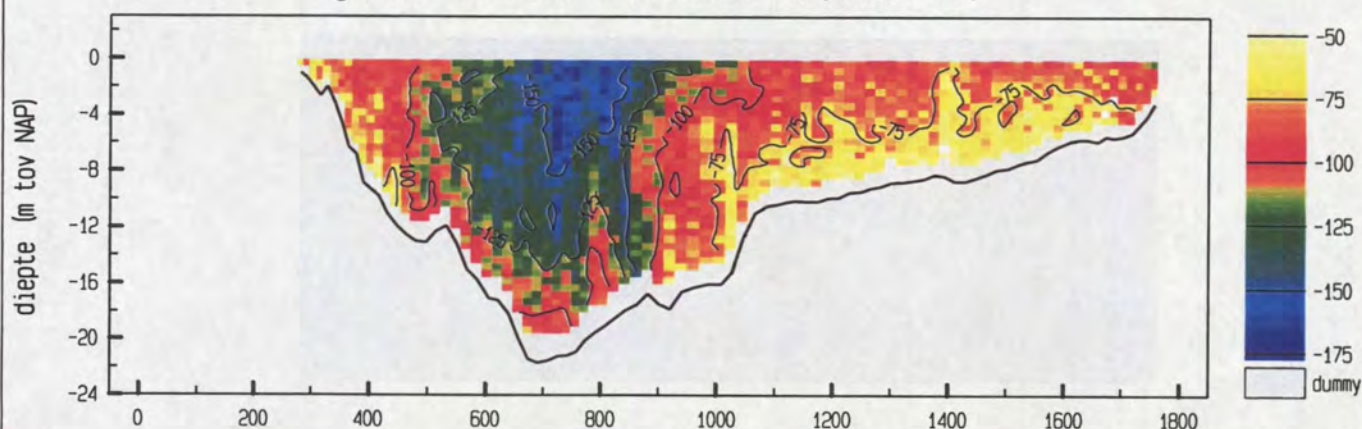
raaidebiet : -16559 m³/sec

adcpfile : 0215044a.val

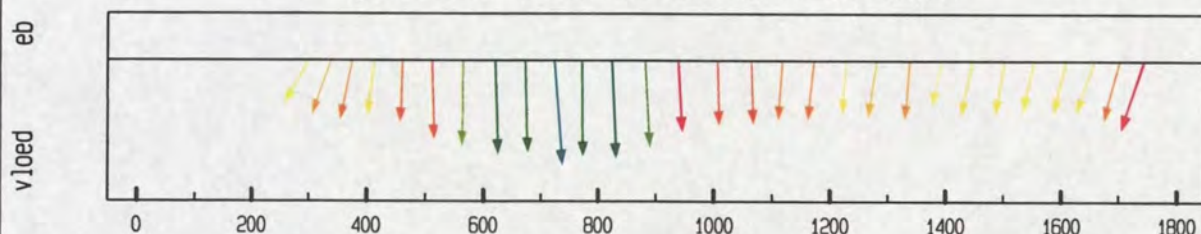
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215045a.val

tijd : 1313 - 1320

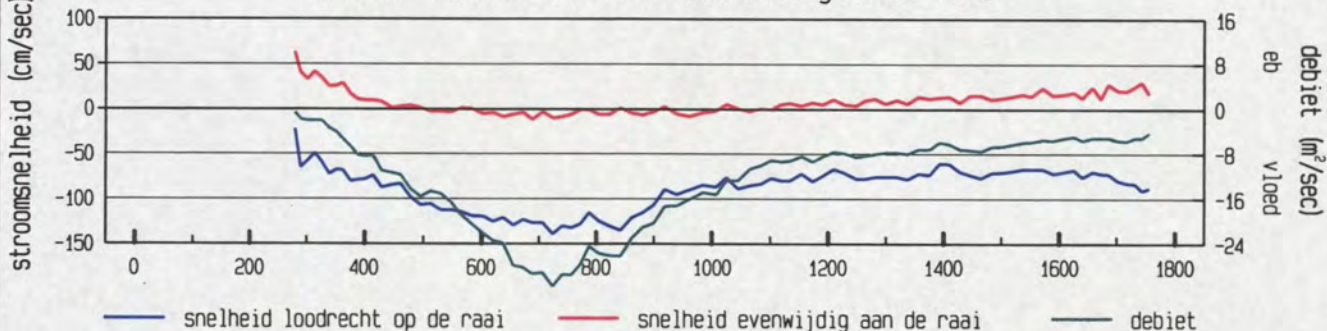
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



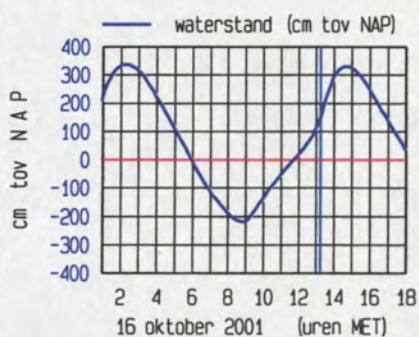
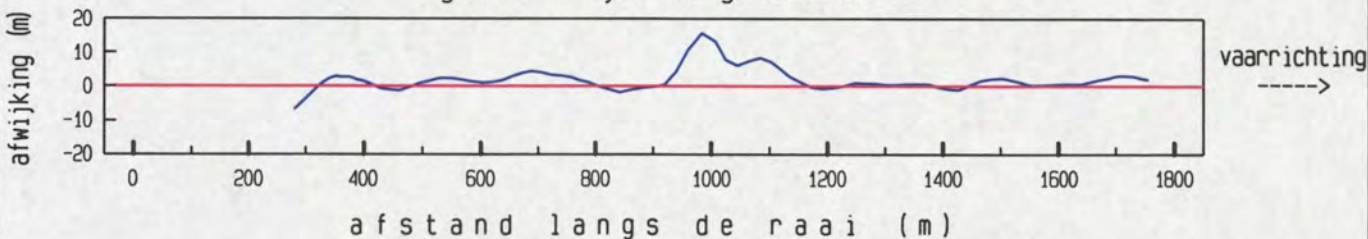
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 726 m

stroomsnelheid : 140 cm/sec

stroomrichting : 71°

doorstroomoppervlak : 19314 m²

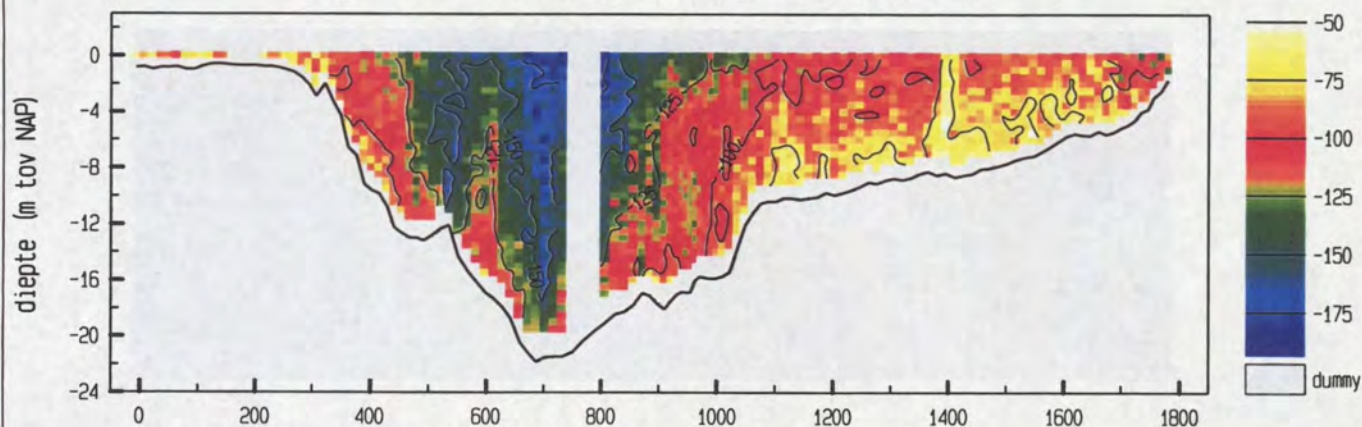
raaidebiet : -18676 m³/sec

adcpfile : 0215045a.val

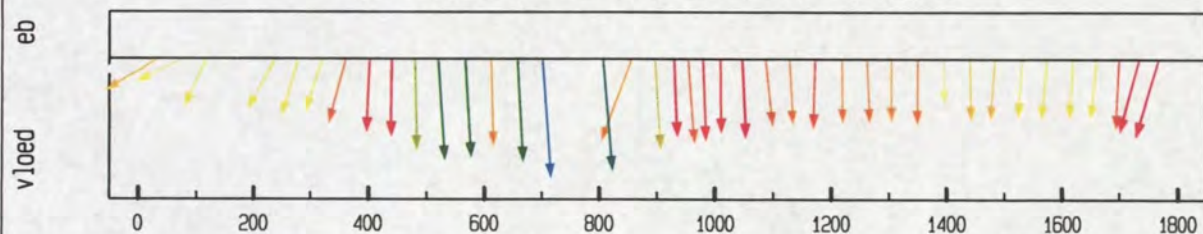
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215046a.val

tijd : 1323 - 1334

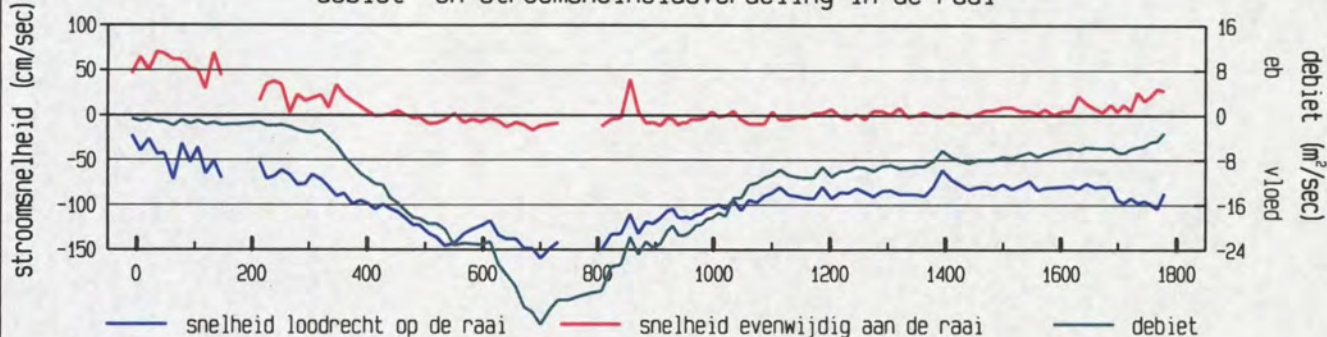
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



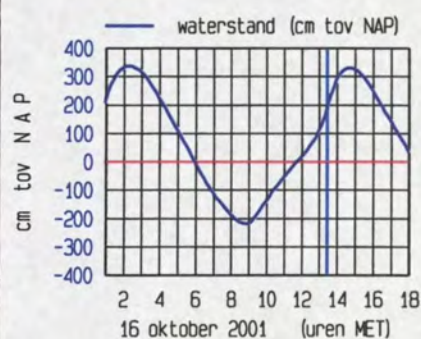
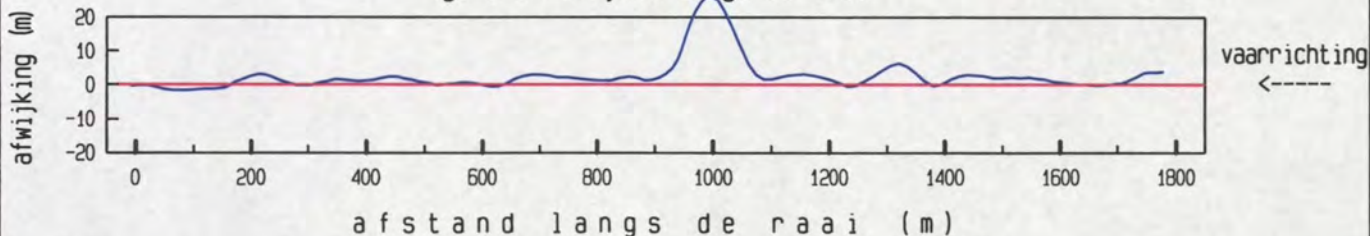
gemiddelde stroomsnelheid in de vertikaal



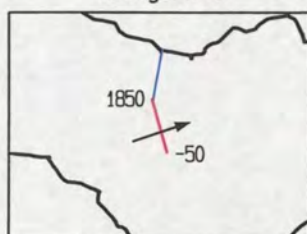
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 701 m
stroomsnelheid : 160 cm/sec
stroomrichting : 71°

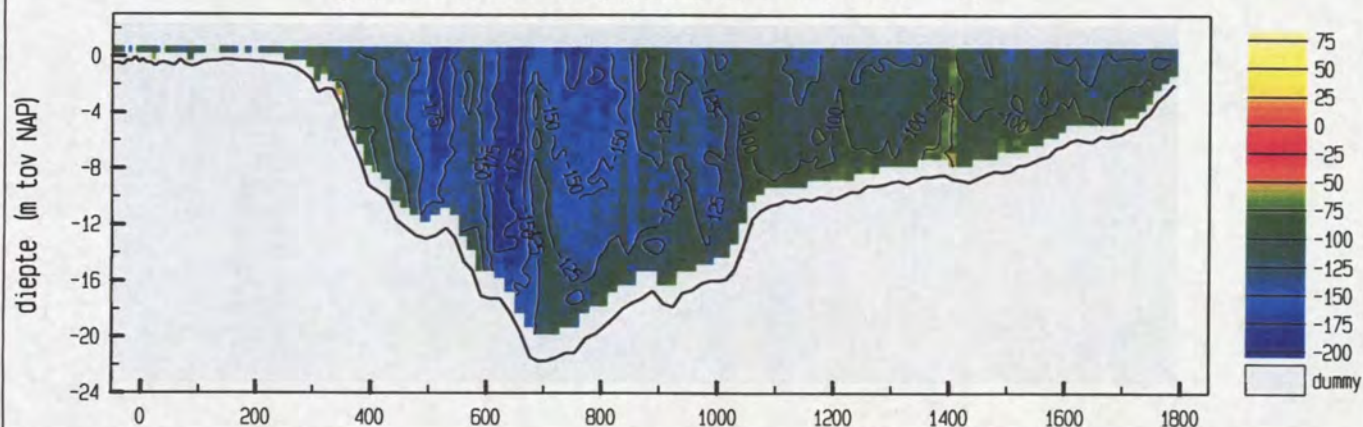
doorstroomoppervlak : 20735 m²
raaidebiet : -22553 m³/sec

adcpfile : 0215046a.val

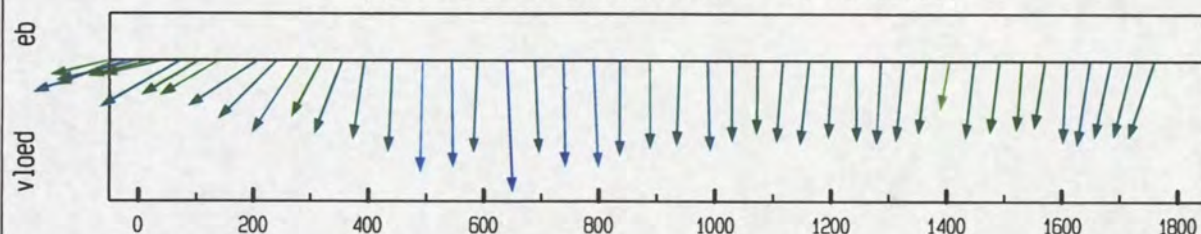
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215047a.val

tijd : 1334 - 1346

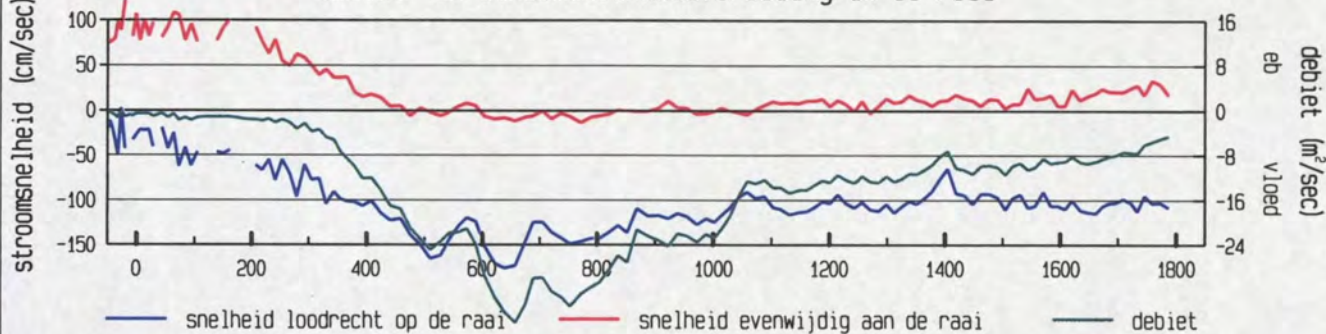
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



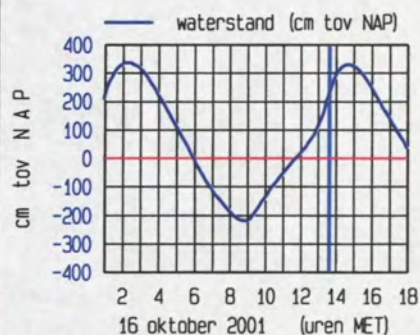
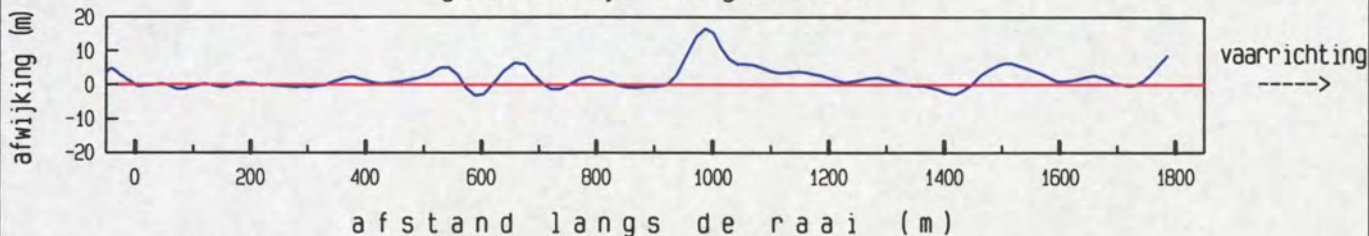
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 640 m

stroomsnelheid : 176 cm/sec

stroomrichting : 72°

doorstroomoppervlak : 21609 m²

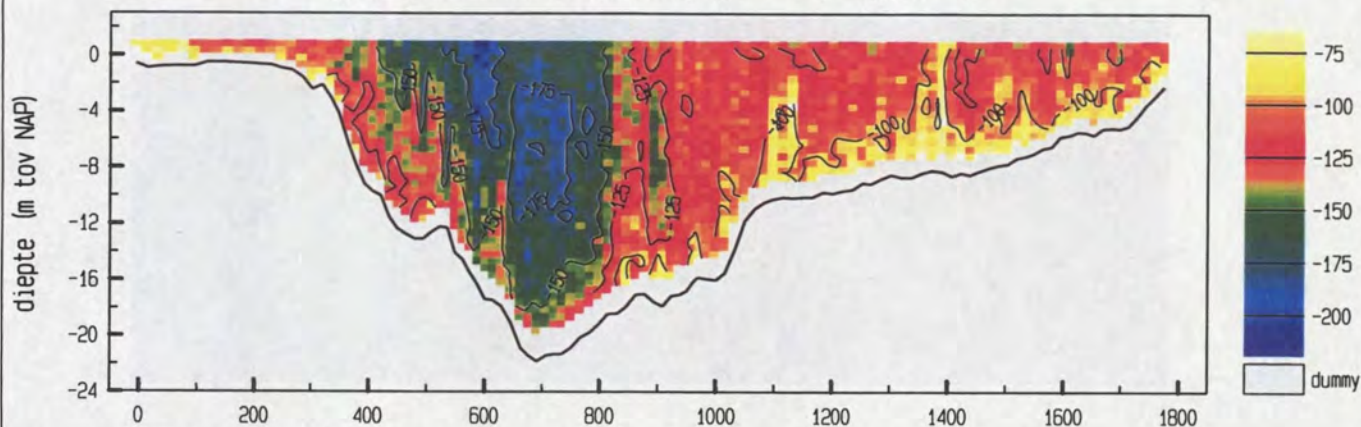
raaidebiet : -25422 m³/sec

adcpfile : 0215047a.val

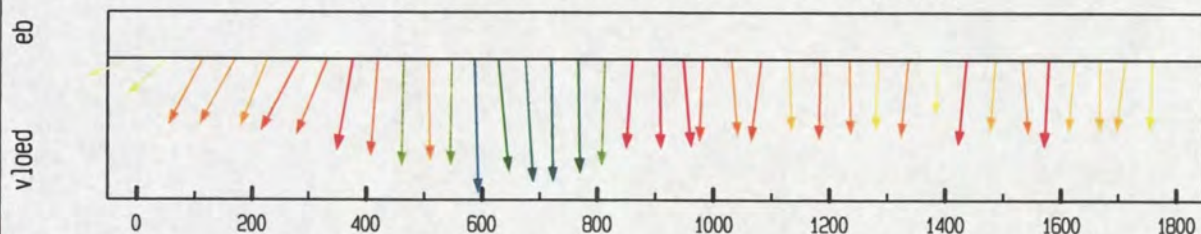
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215048a.val

tijd : 1348 - 1357

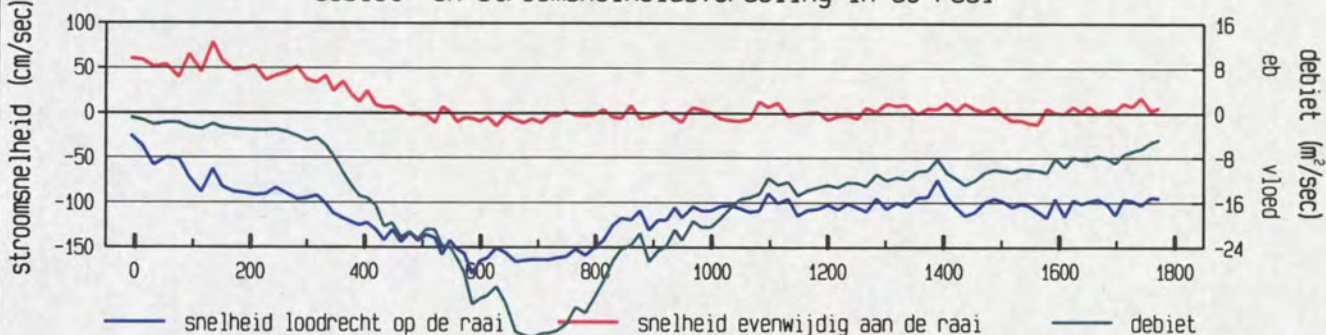
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



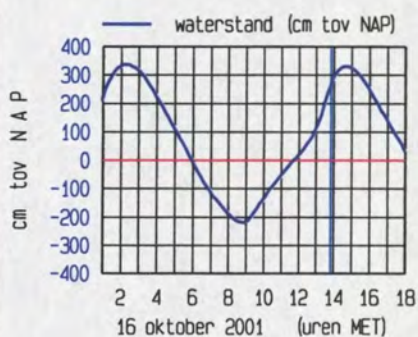
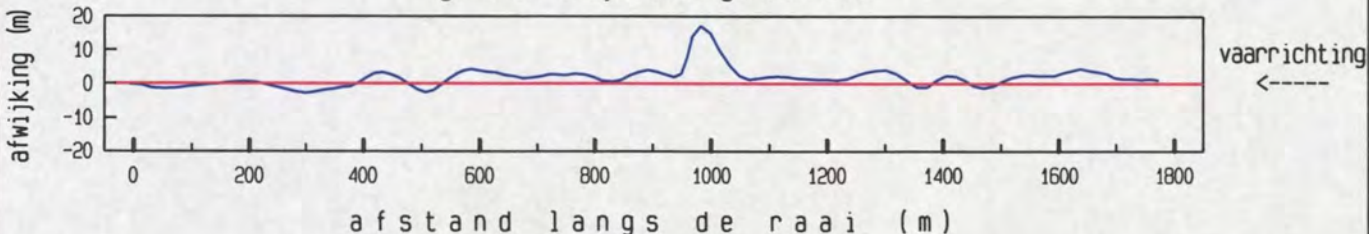
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 587 m
stroomsnelheid : 180 cm/sec
stroomrichting : 73°

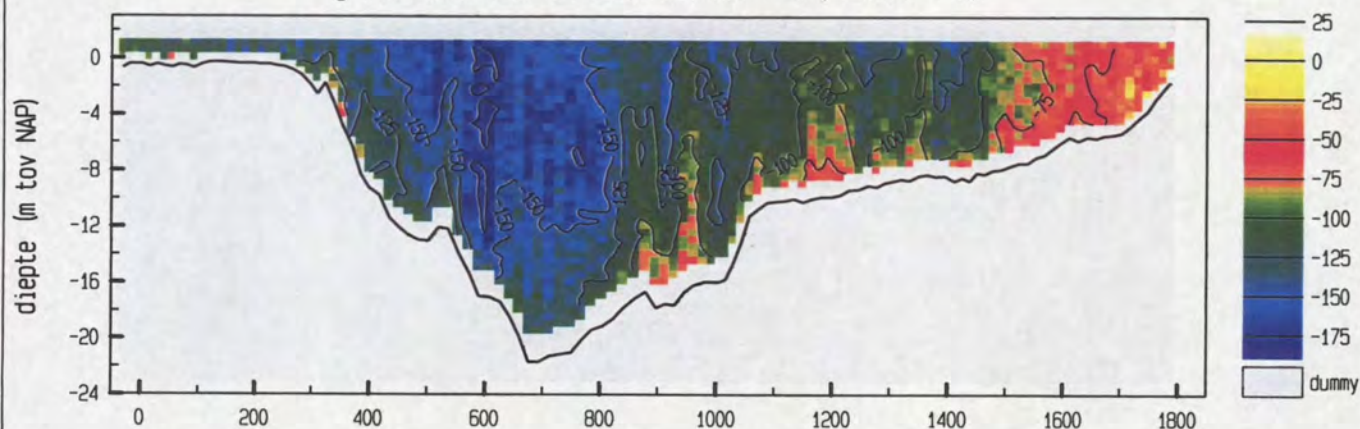
doorstroomoppervlak : 22067 m²
raaidebiet : -27024 m³/sec

adcpfile : 0215048a.val

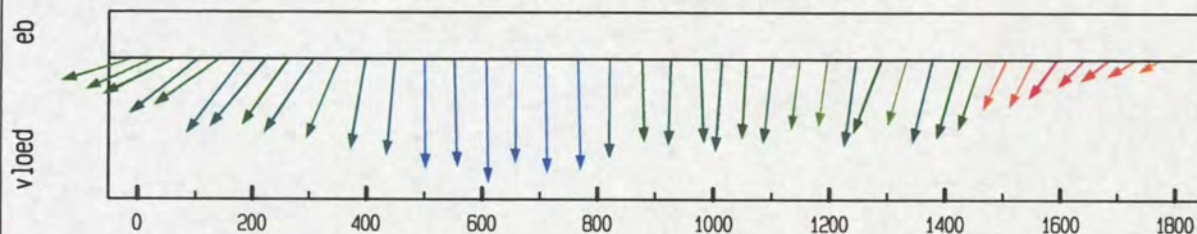
Overloop van Valkenisse dd 16 oktober 2001
 adcpfile : 0215049a.val

tijd : 1359 - 1409

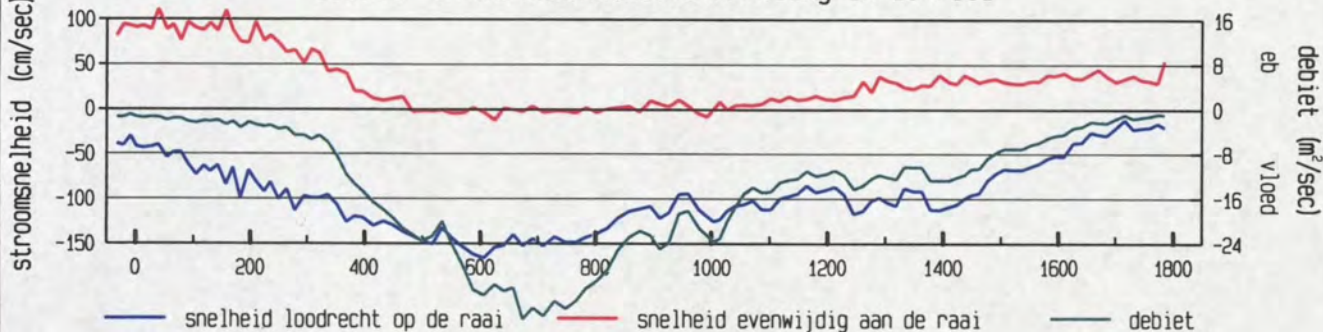
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



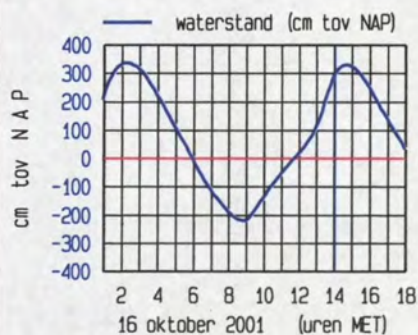
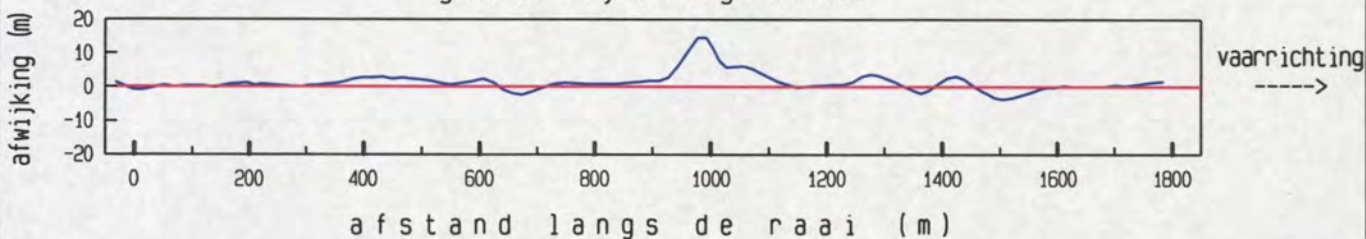
gemiddelde stroomsnelheid in de vertikaal



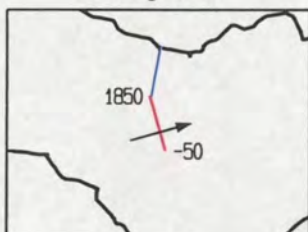
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 608 m

stroomsnelheid : 166 cm/sec

stroomrichting : 74 °

doorstroomoppervlak : 22554 m²

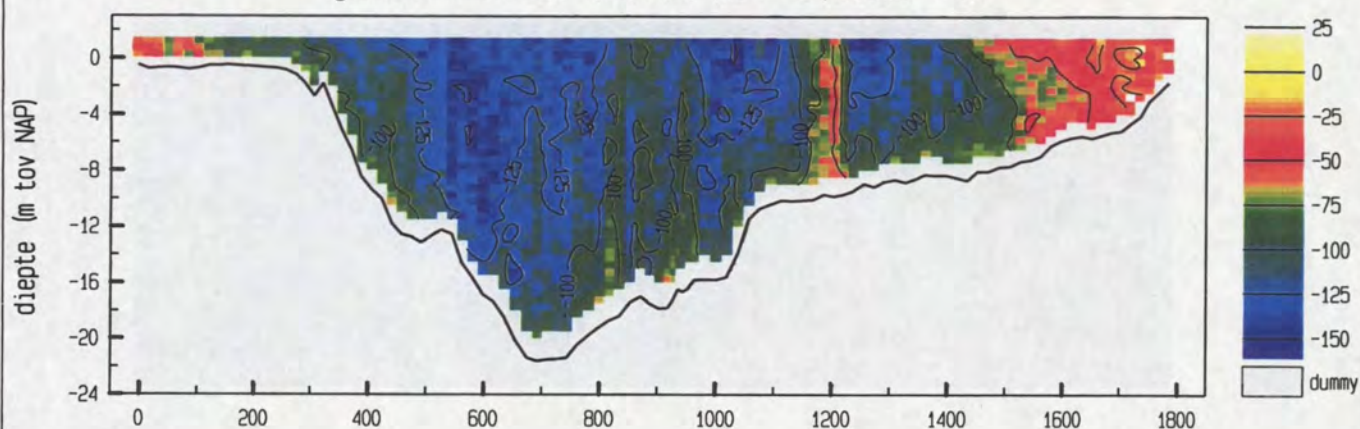
raaidebiet : -25126 m³/sec

adcpfile : 0215049a.val

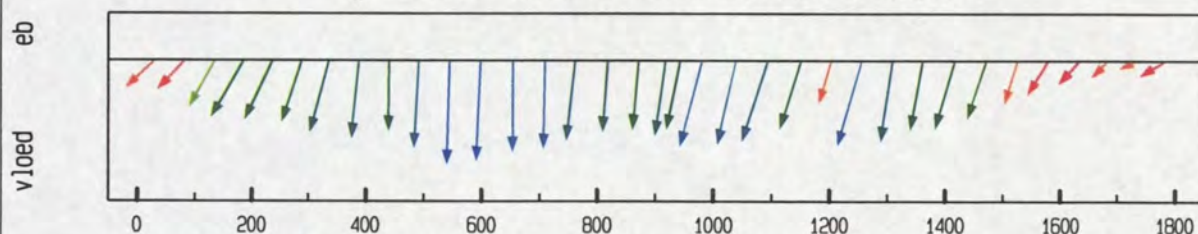
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215050a.val

tijd : 1411 - 1419

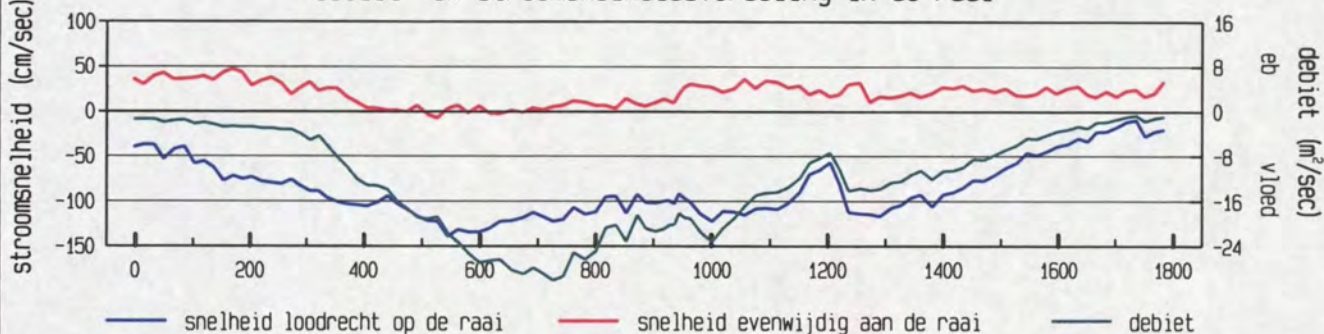
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



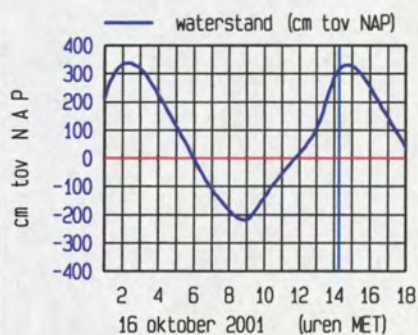
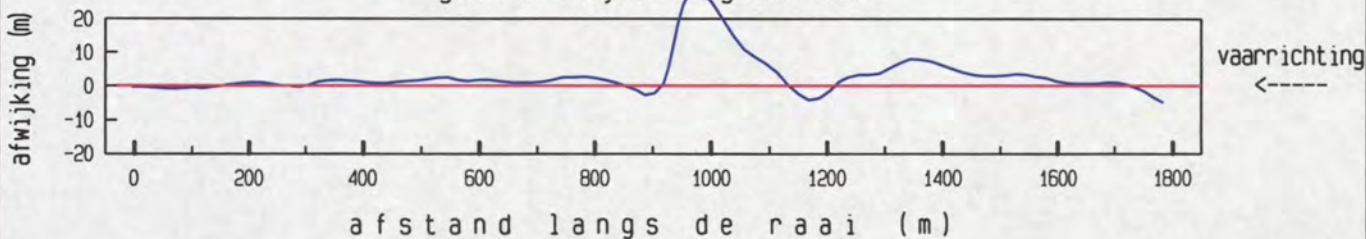
gemiddelde stroomsnelheid in de vertikaal



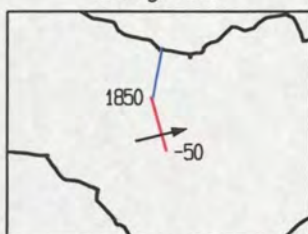
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 544 m

stroomsnelheid : 139 cm/sec

stroomrichting : 76 °

doorstroomoppervlak : 22826 m²

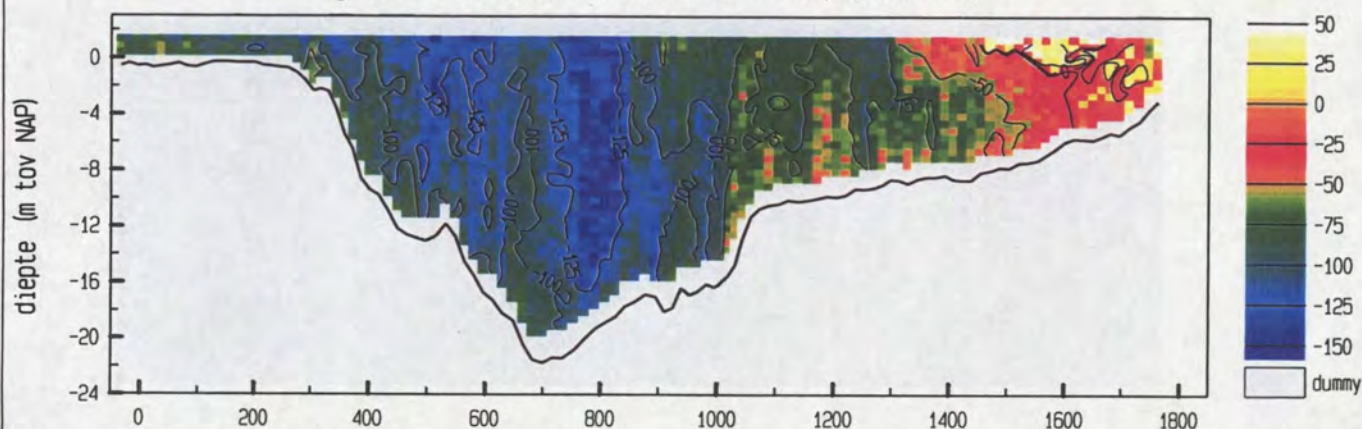
raaidebiet : -22157 m³/sec

adcpfile : 0215050a.val

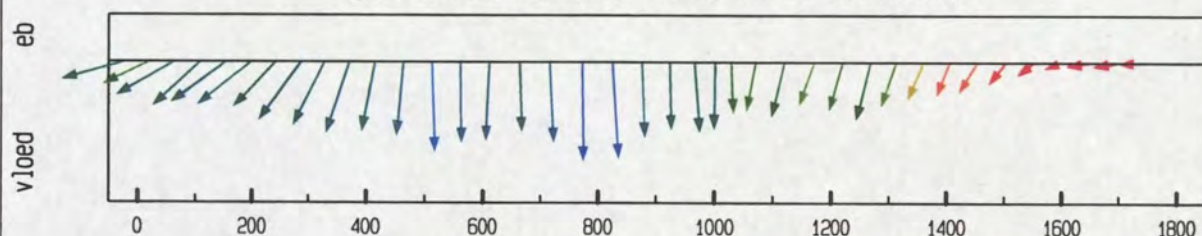
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215051a.val

tijd : 1421 - 1431

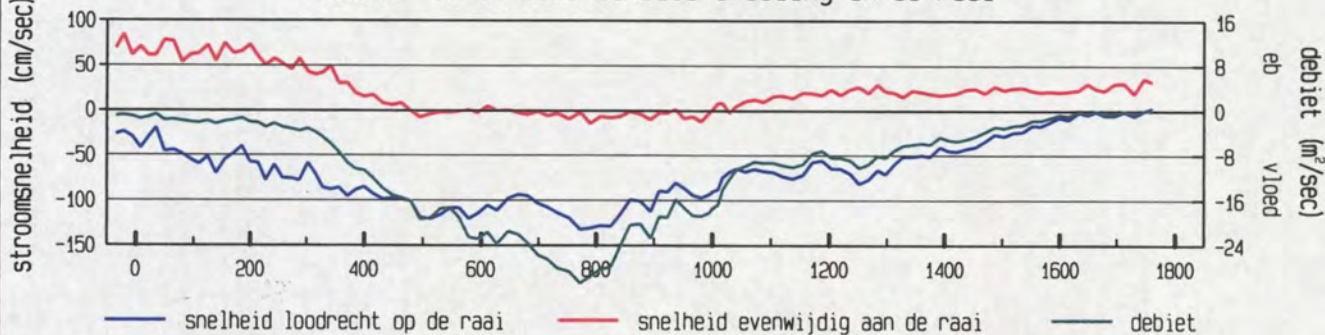
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



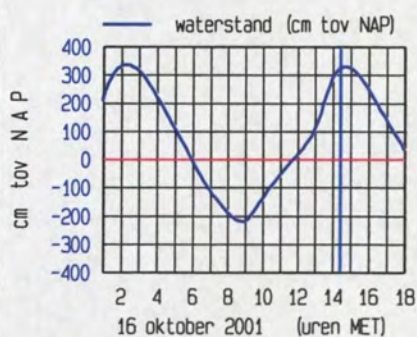
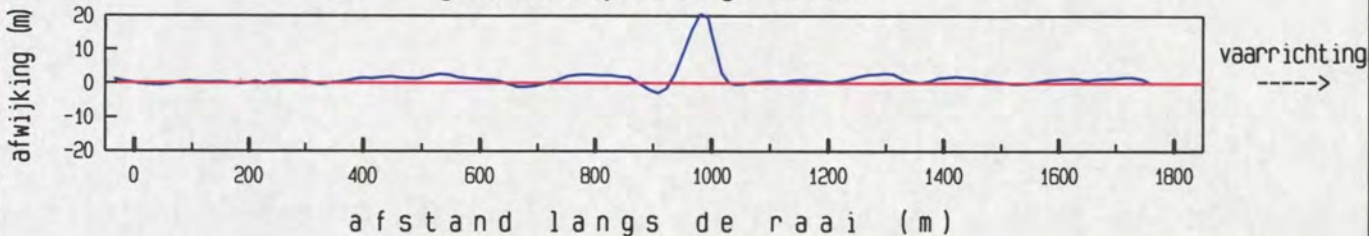
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 773 m
stroomsnelheid : 132 cm/sec
stroomrichting : 74°

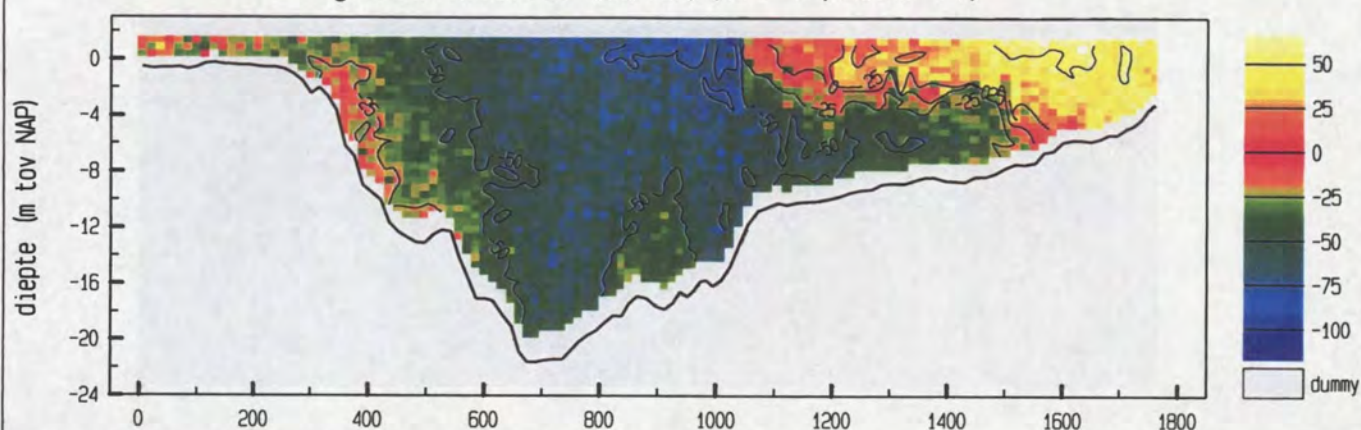
doorstroomoppervlak : 22992 m²
raaidebiet : -18364 m³/sec

adcpfile : 0215051a.val

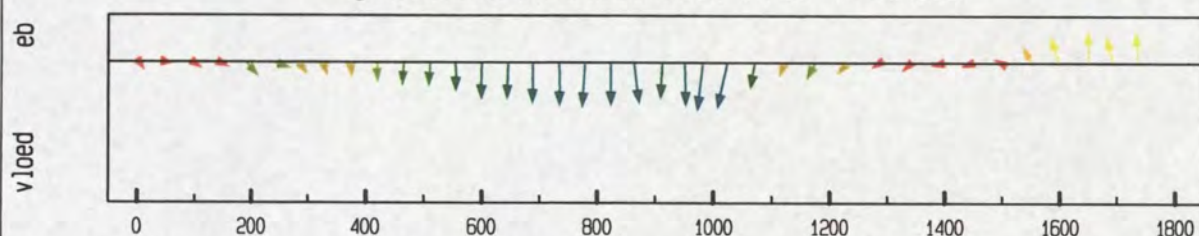
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215052a.val

tijd : 1457 - 1506

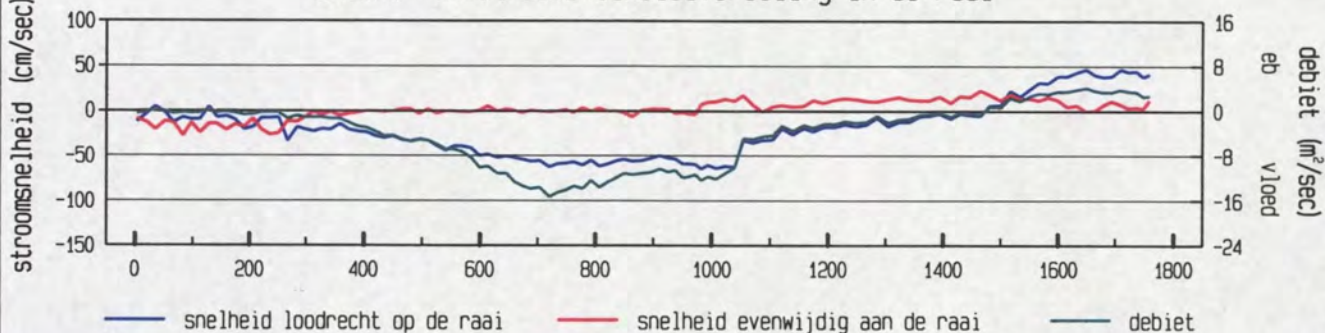
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



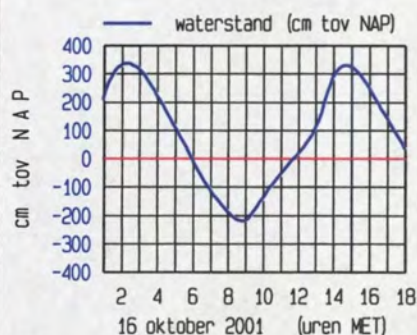
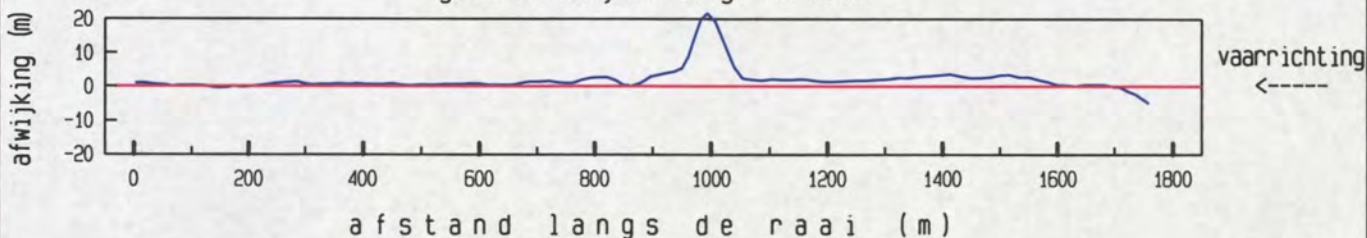
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 983 m

stroomsnelheid : 65 cm/sec

stroomrichting : 81°

doorstroomoppervlak : 22904 m²

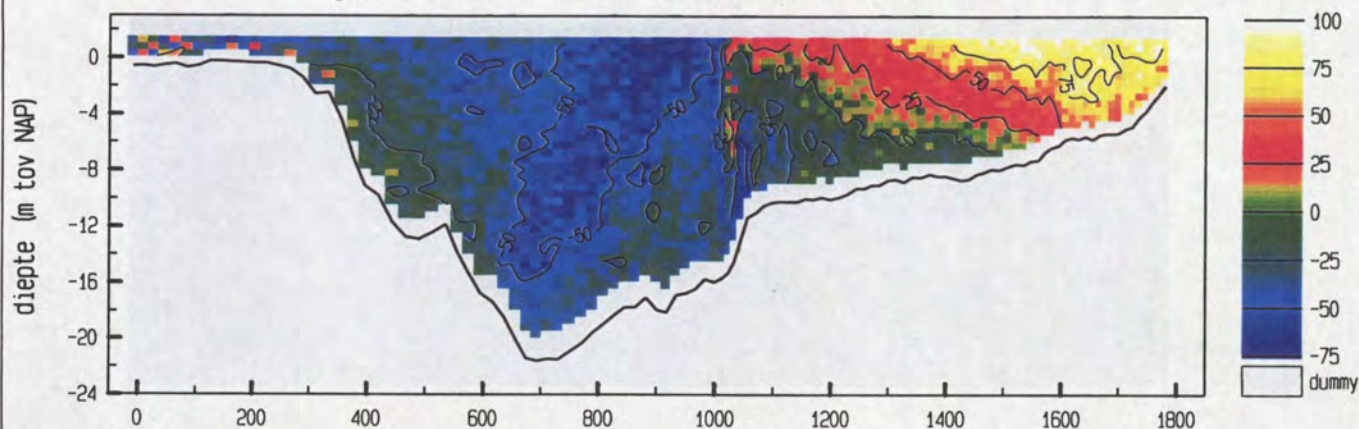
raaidebiet : -6918 m³/sec

adcpfile : 0215052a.val

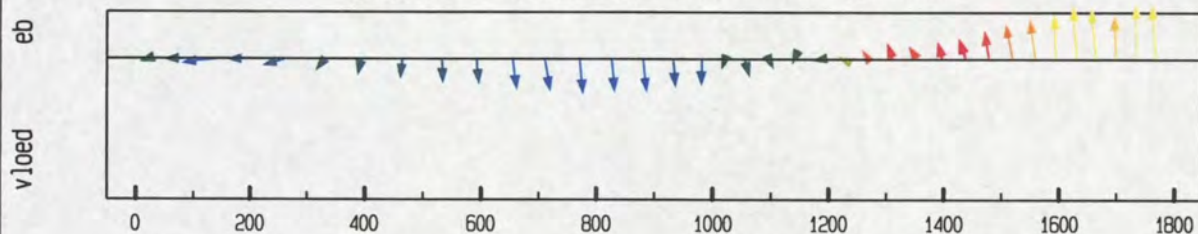
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215053a.val

tijd : 1507 - 1516

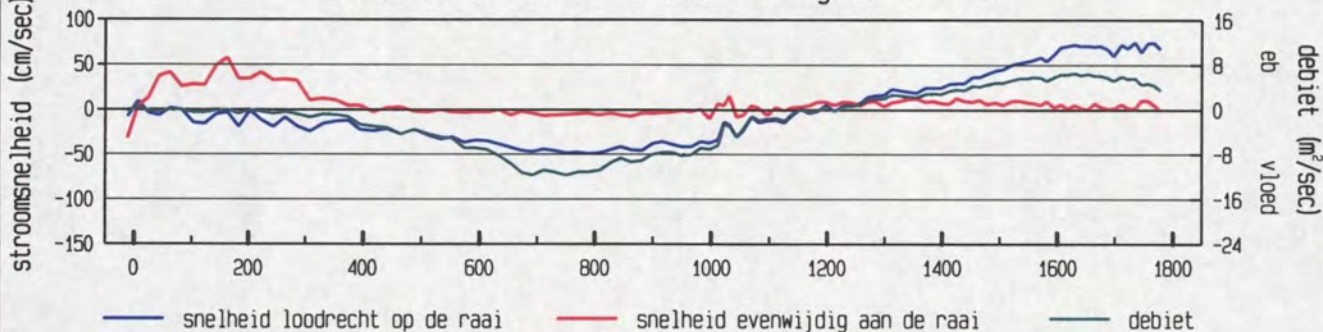
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



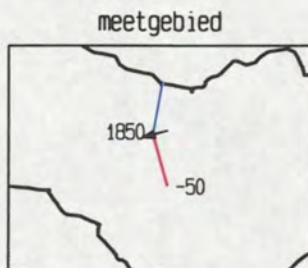
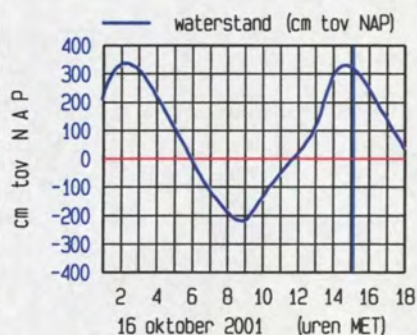
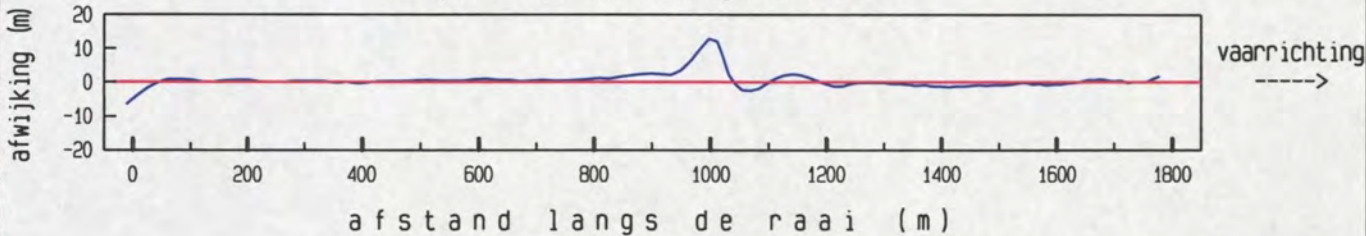
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1735 m

stroomsnelheid : 75 cm/sec

stroomrichting : 254 °

doorstroomoppervlak : 22907 m²

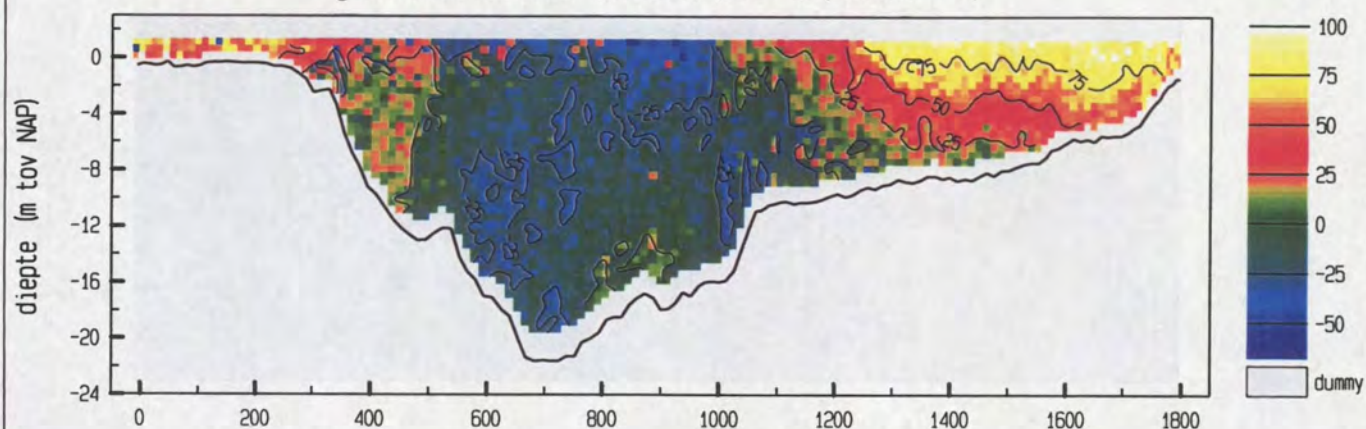
raaidebiet : -2976 m³/sec

adcpfile : 0215053a.val

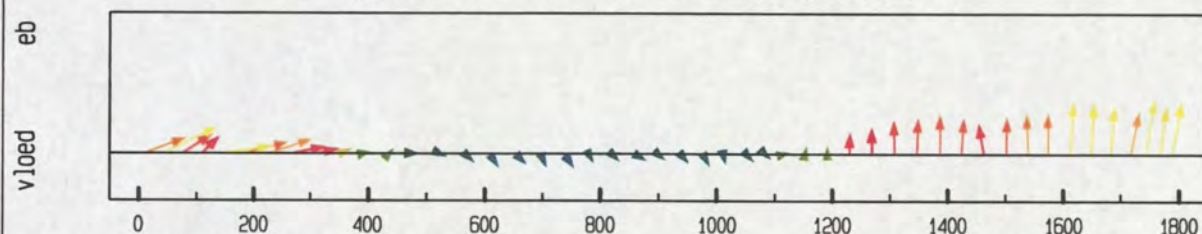
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215054a.val

tijd : 1520 - 1533

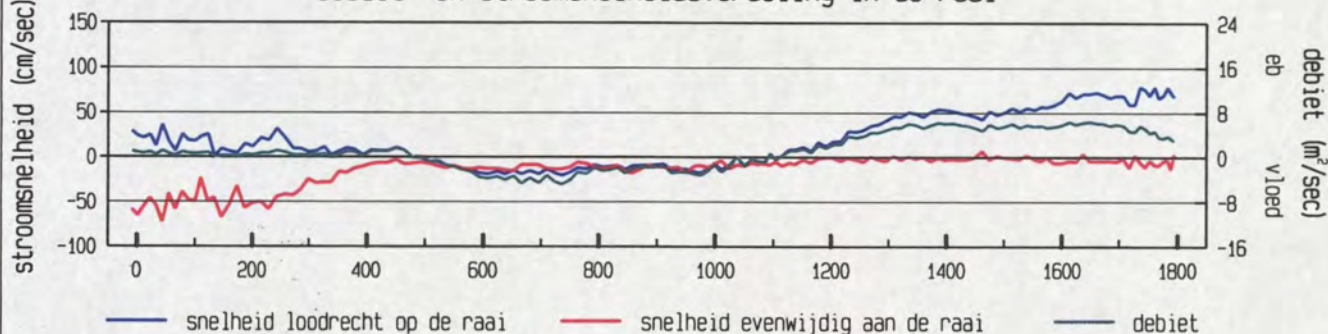
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



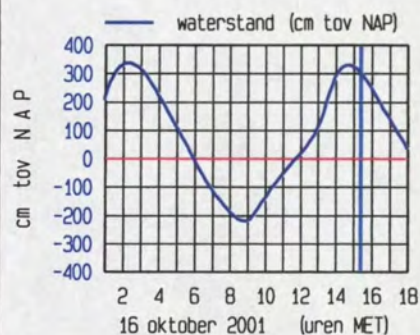
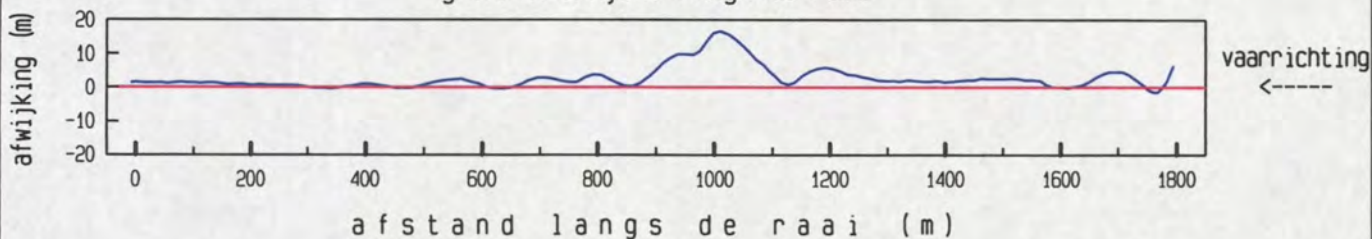
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 46 m
stroomsnelheid : 81 cm/sec
stroomrichting : 319°

doorstroomoppervlak : 22785 m²
raaidebiet : 2068 m³/sec

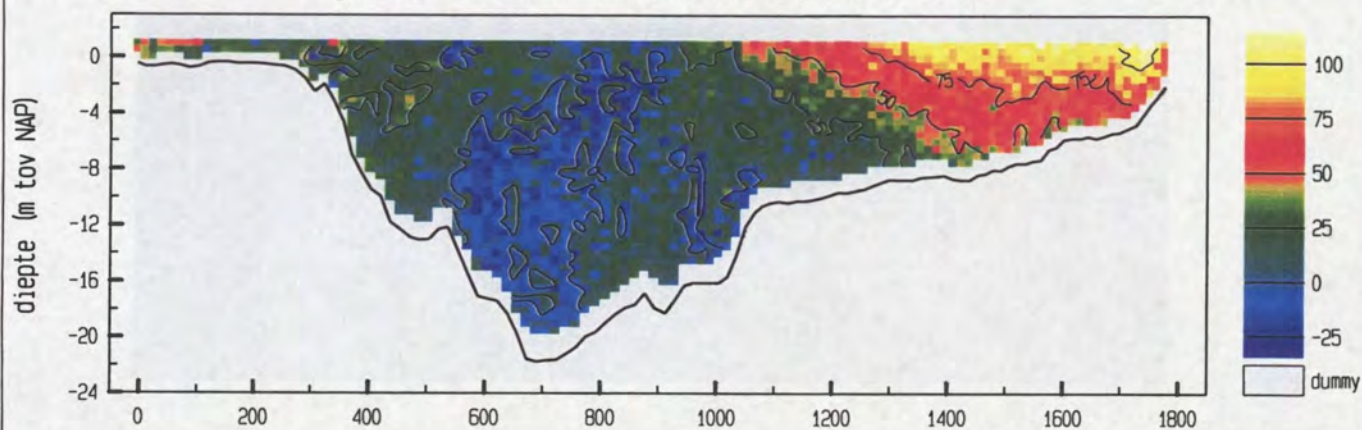
adcpfile : 0215054a.val

Overloop van Valkenisse dd 16 oktober 2001

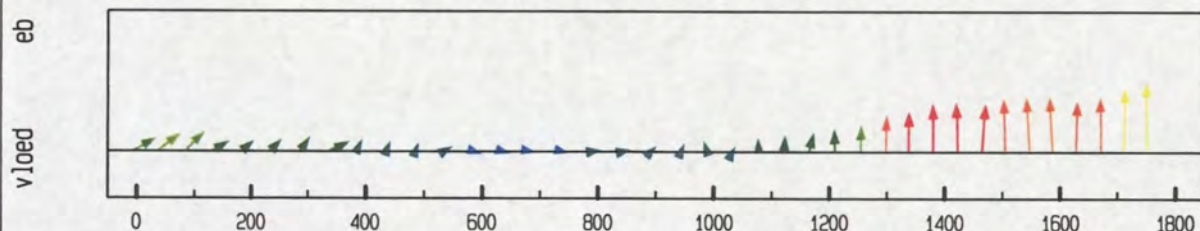
tijd : 1533 - 1543

adcpfile : 0215055a.val

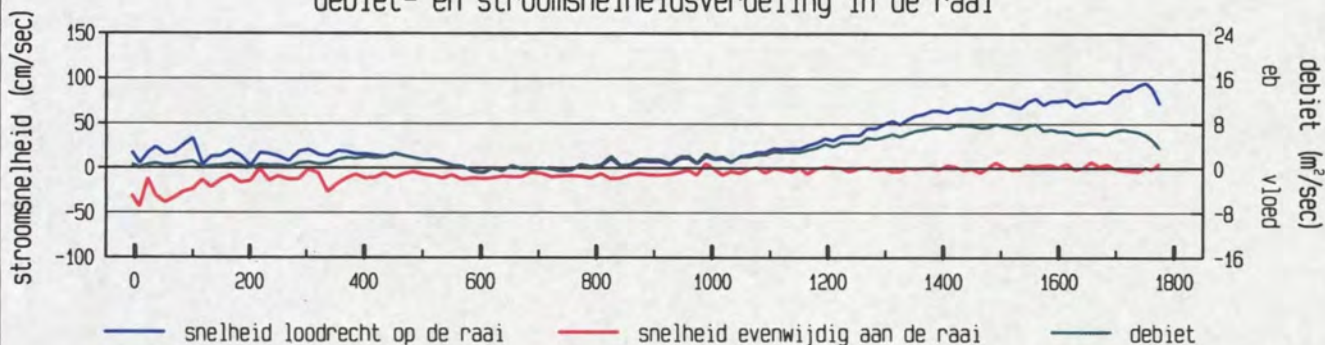
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



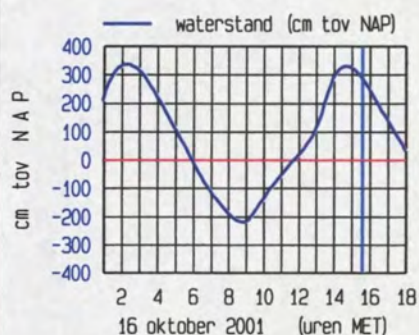
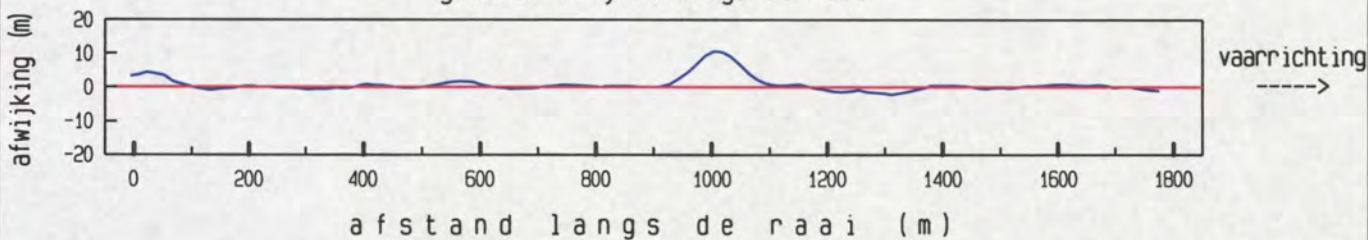
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1751 m

stroomsnelheid : 95 cm/sec

stroomrichting : 255 °

doorstroomoppervlak : 22407 m²

raaidebiet : 5063 m³/sec

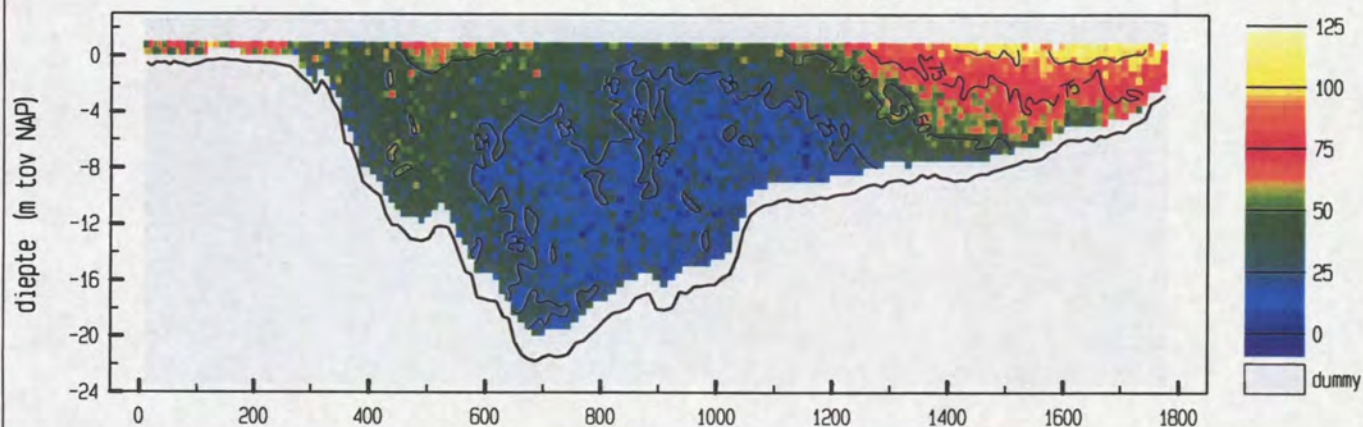
adcpfile : 0215055a.val

Overloop van Valkenisse dd 16 oktober 2001

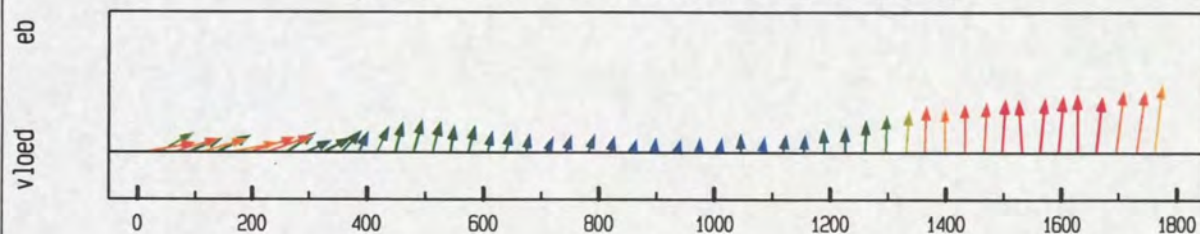
tijd : 1545 - 1559

adcpfile : 0215056a.val

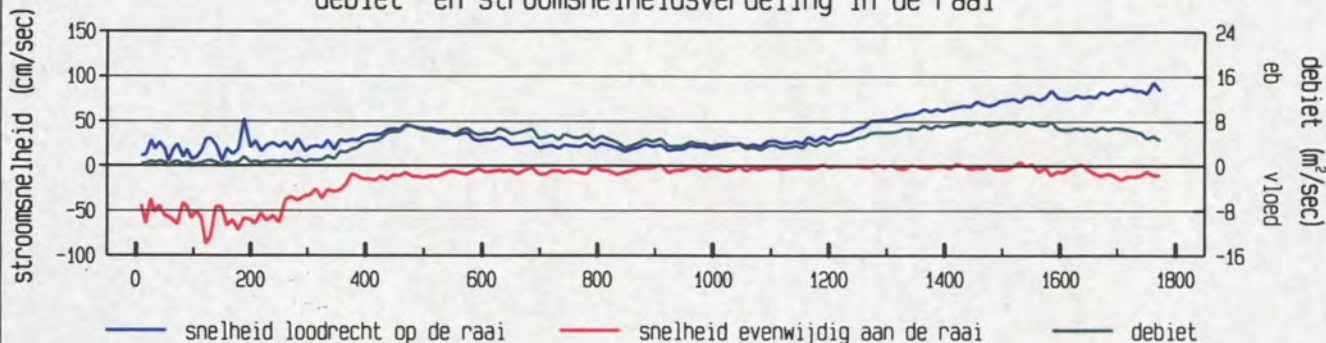
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



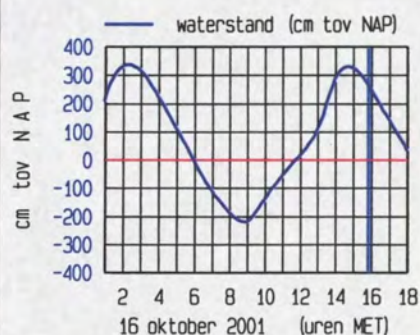
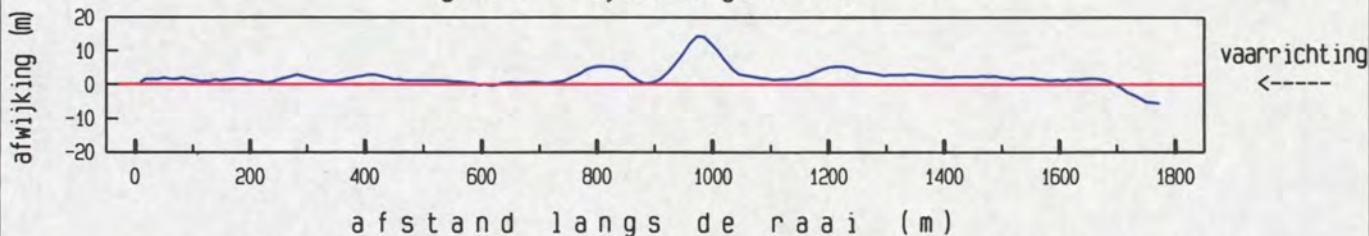
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1762 m

stroomsnelheid : 94 cm/sec

stroomrichting : 261°

doorstroomoppervlak : 22096 m²

raaidebiet : 8042 m³/sec

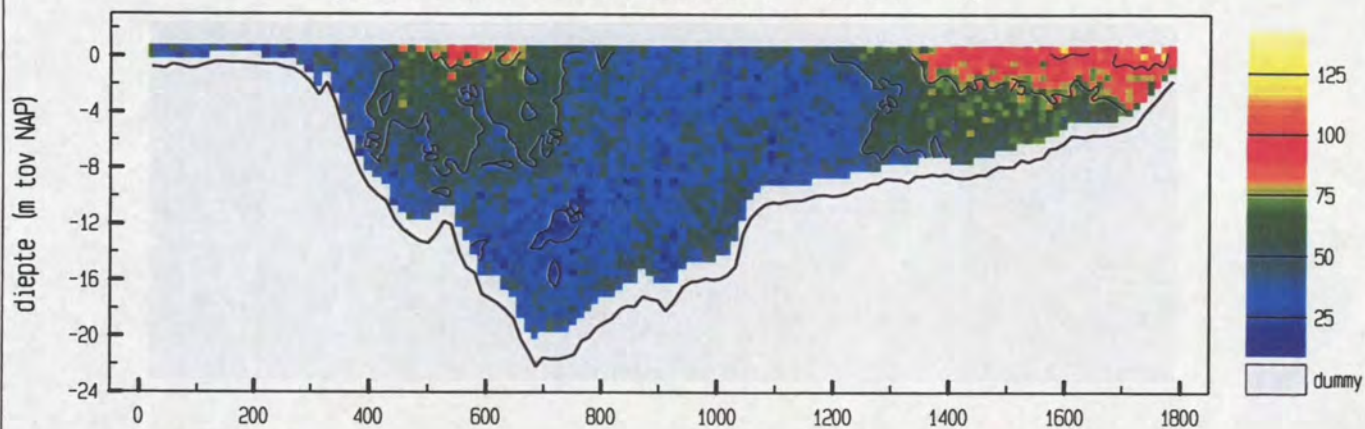
adcpfile : 0215056a.val

Overloop van Valkenisse dd 16 oktober 2001

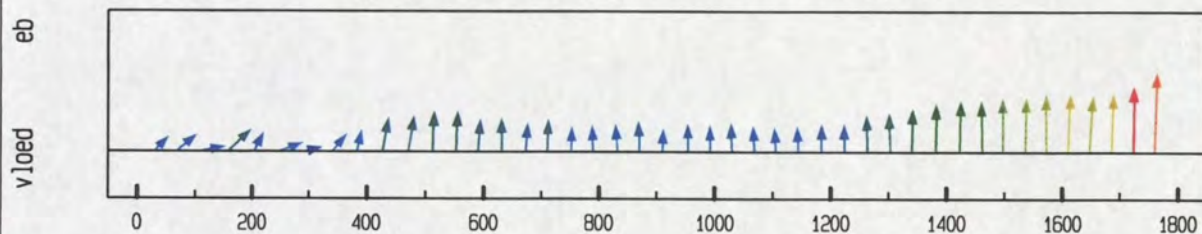
tijd : 1600 - 1611

adcpfile : 0215057a.val

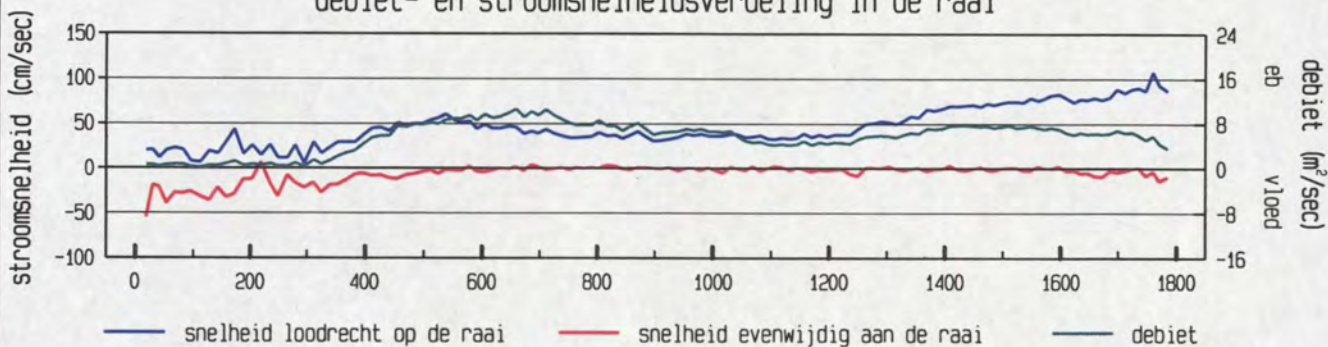
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



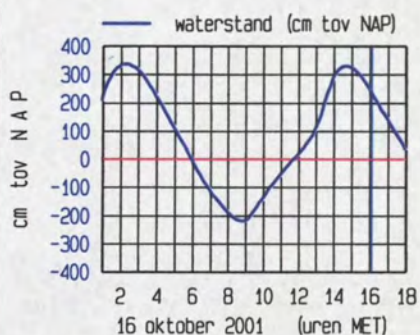
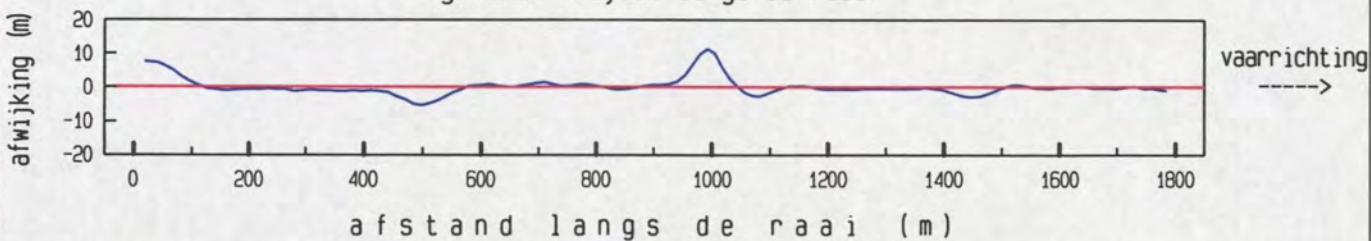
gemiddelde stroomsnelheid in de vertikaal



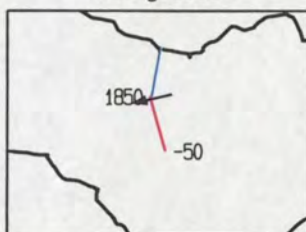
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1761 m

stroomsnelheid : 108 cm/sec

stroomrichting : 257 °

doorstroomoppervlak : 21604 m²

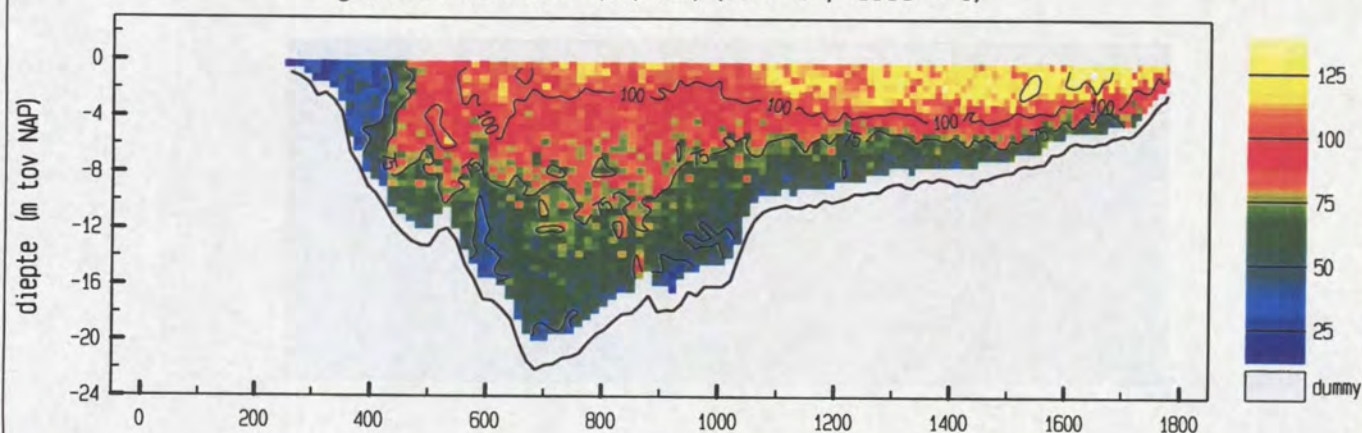
raaidebiet : 9891 m³/sec

adcpfile : 0215057a.val

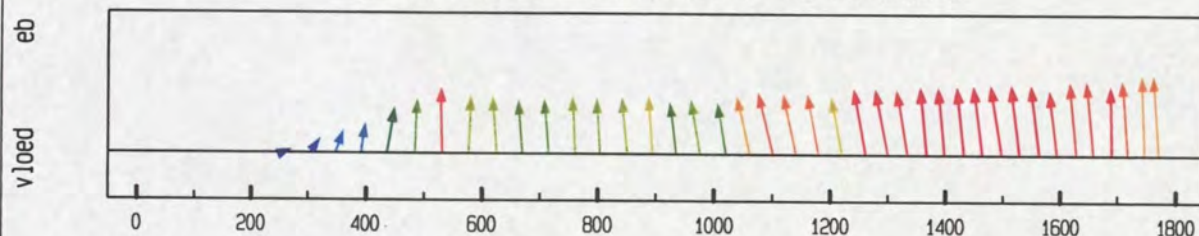
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215061a.val

tijd : 1647 - 1657

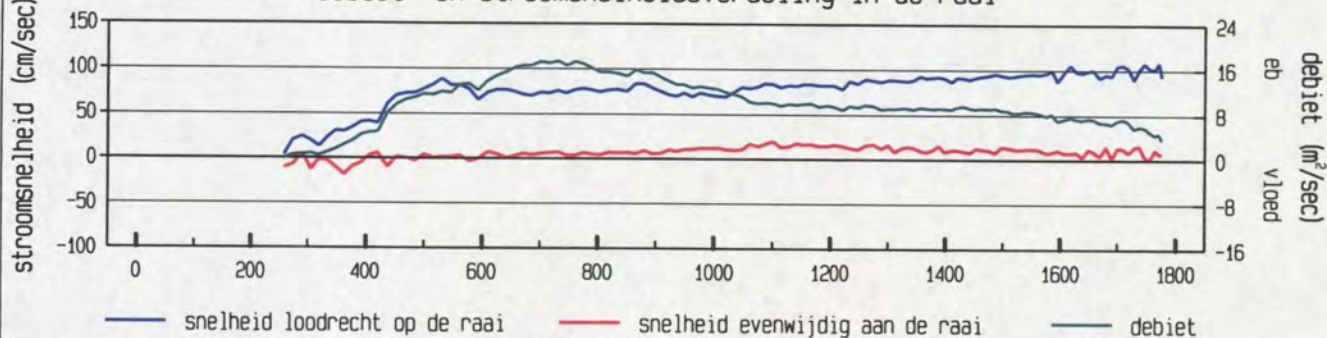
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



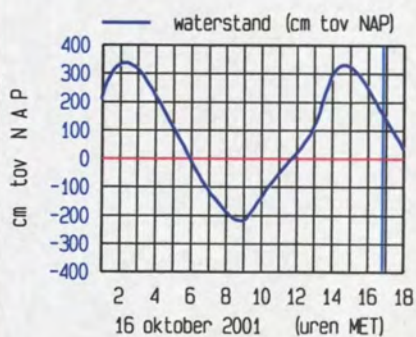
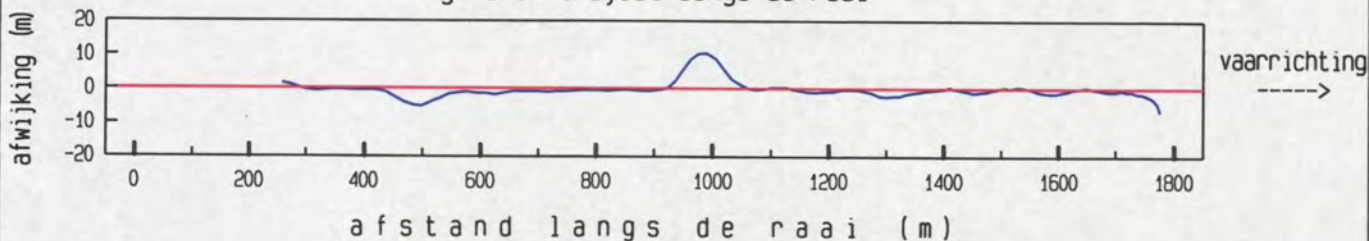
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1771 m

stroomsnelheid : 108 cm/sec

stroomrichting : 251°

doorstroomoppervlak : 19621 m²

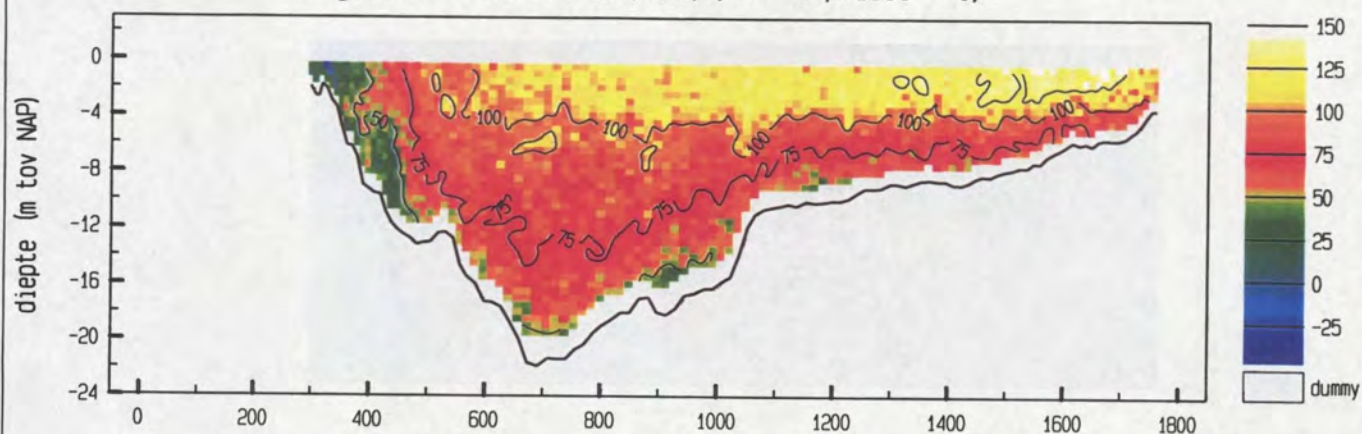
raaidebiet : 15189 m³/sec

adcpfile : 0215061a.val

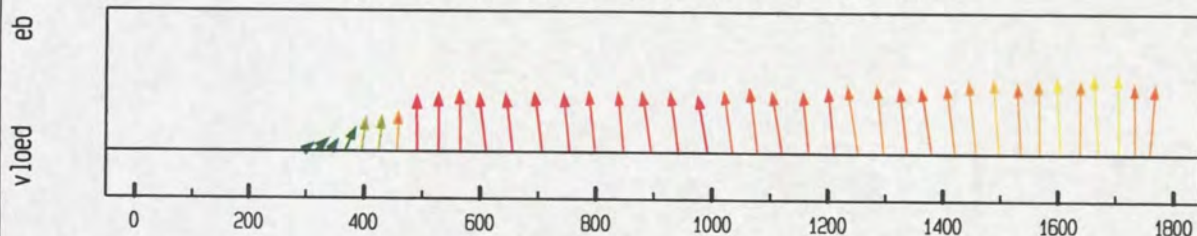
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215062a.val

tijd : 1658 - 1707

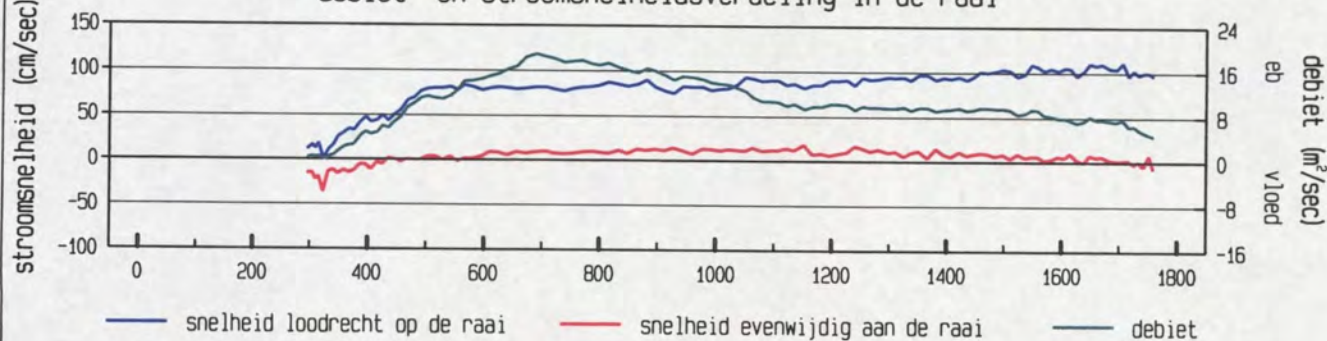
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



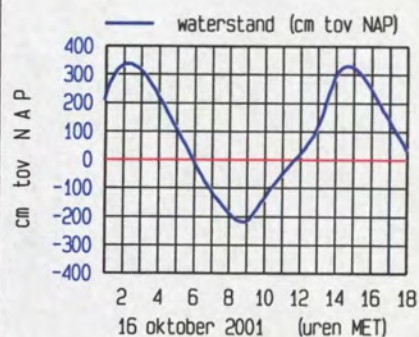
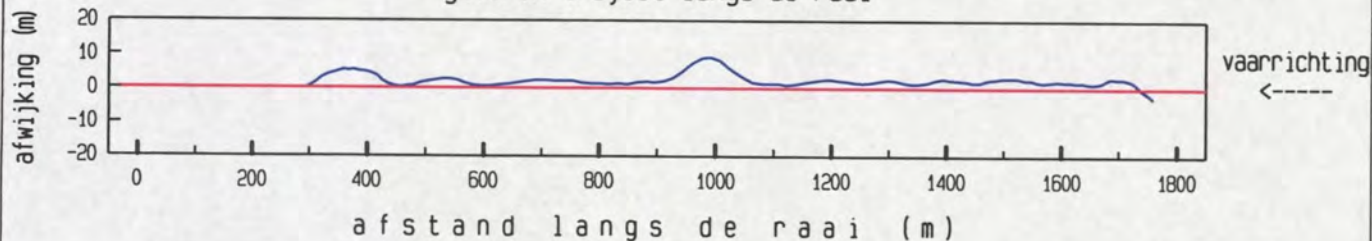
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1706 m

stroomsnelheid : 111 cm/sec

stroomrichting : 254 °

doorstroomoppervlak : 19161 m²

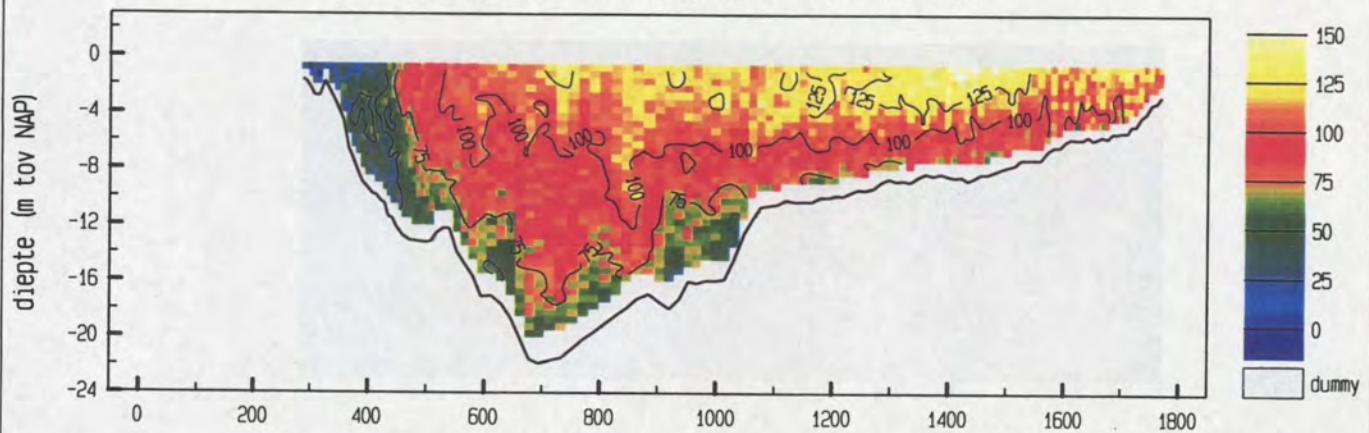
raaidebiet : 15838 m³/sec

adcpfile : 0215062a.val

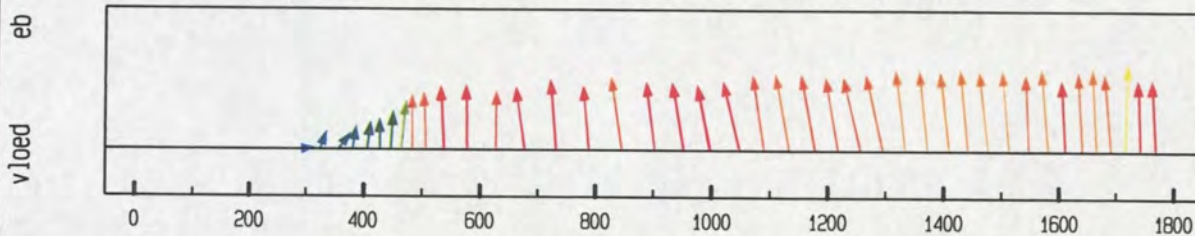
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215063a.val

tijd : 1714 - 1724

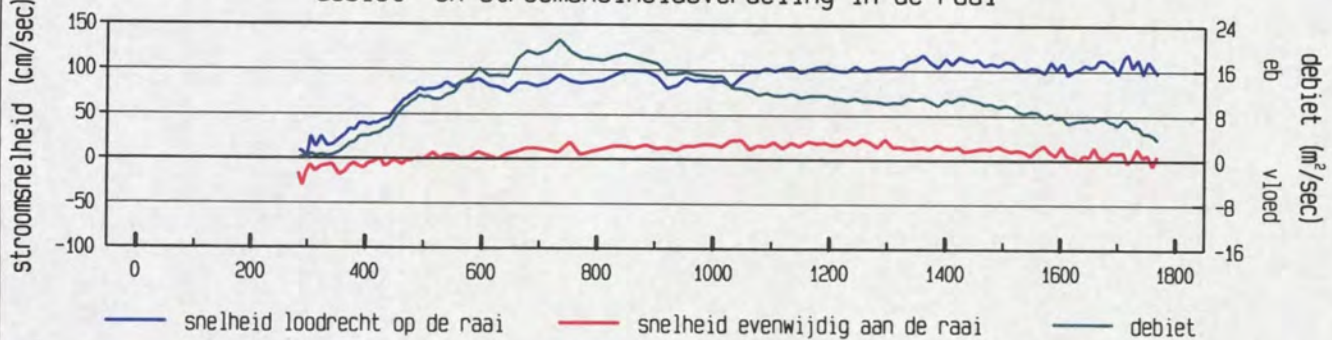
gemeten snelheid (cm/sec) (eb > 0, vloed < 0)



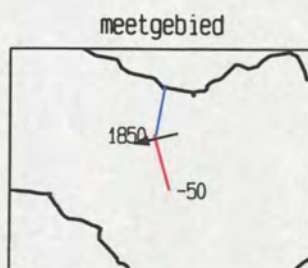
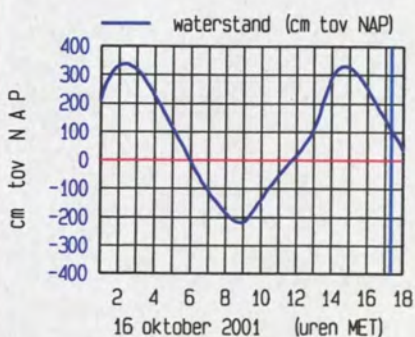
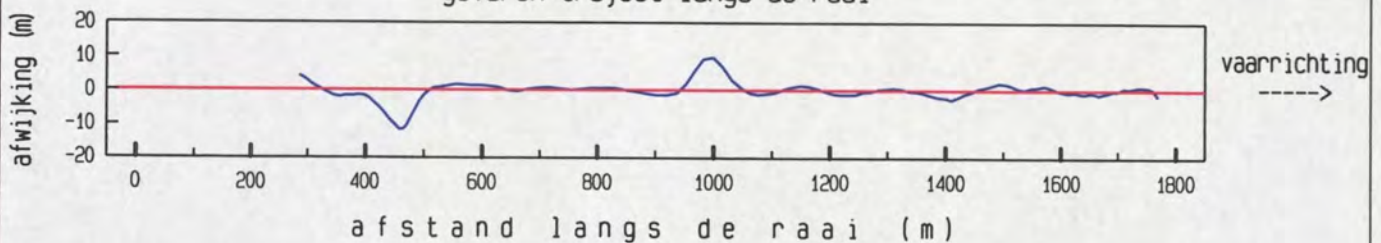
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1716 m

stroomsnelheid : 119 cm/sec

stroomrichting : 256 °

doorstroomoppervlak : 18764 m²

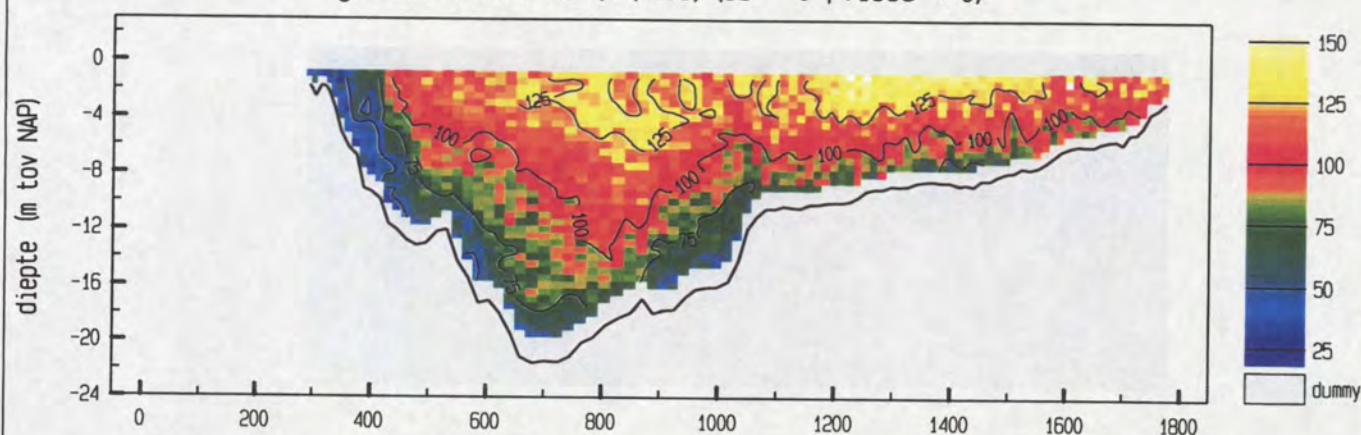
raaidebiet : 16676 m³/sec

adcpfile : 0215063a.val

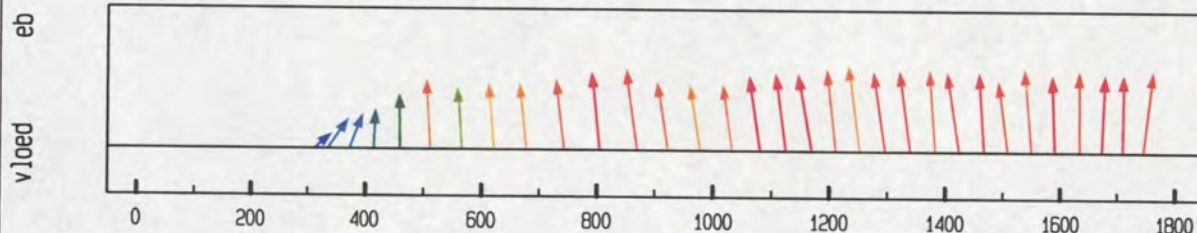
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215064a.val

tijd : 1725 - 1733

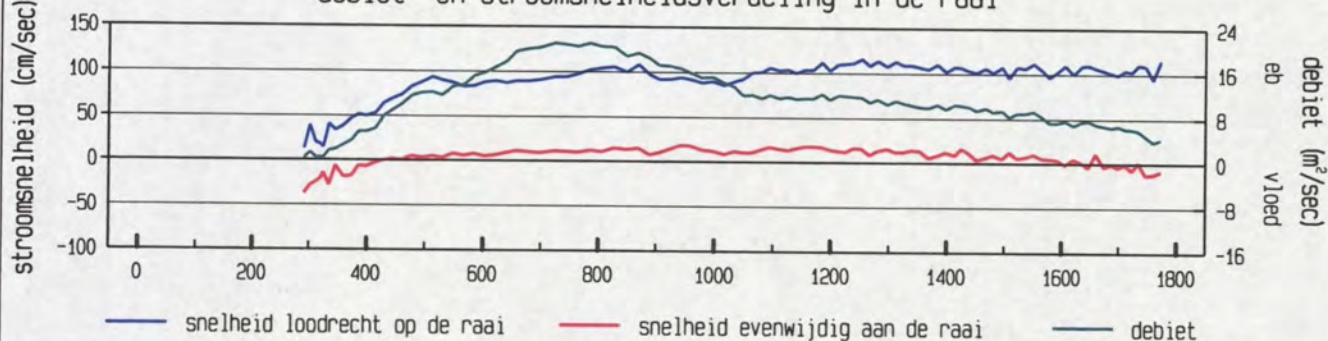
gemeten snelheid (cm/sec) (eb > 0, vloed < 0)



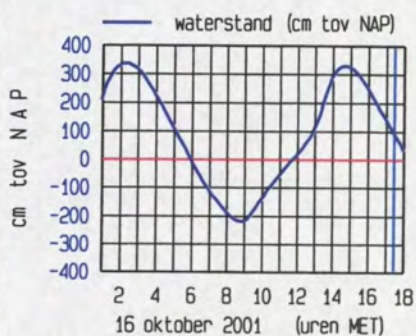
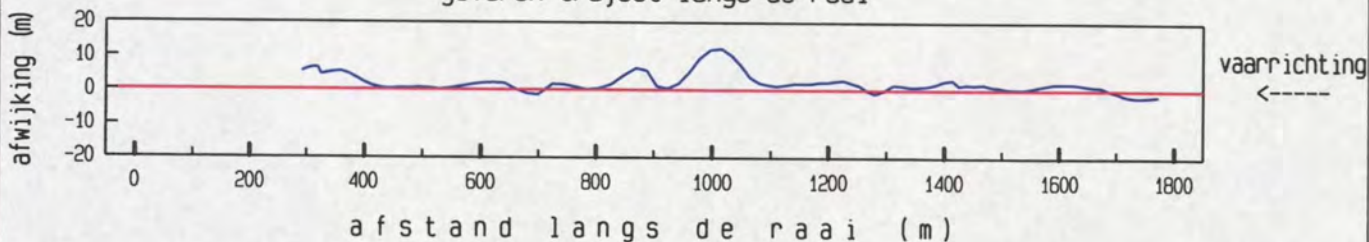
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1254 m

stroomsnelheid : 117 cm/sec

stroomrichting : 247°

doorstroomoppervlak : 18612 m²

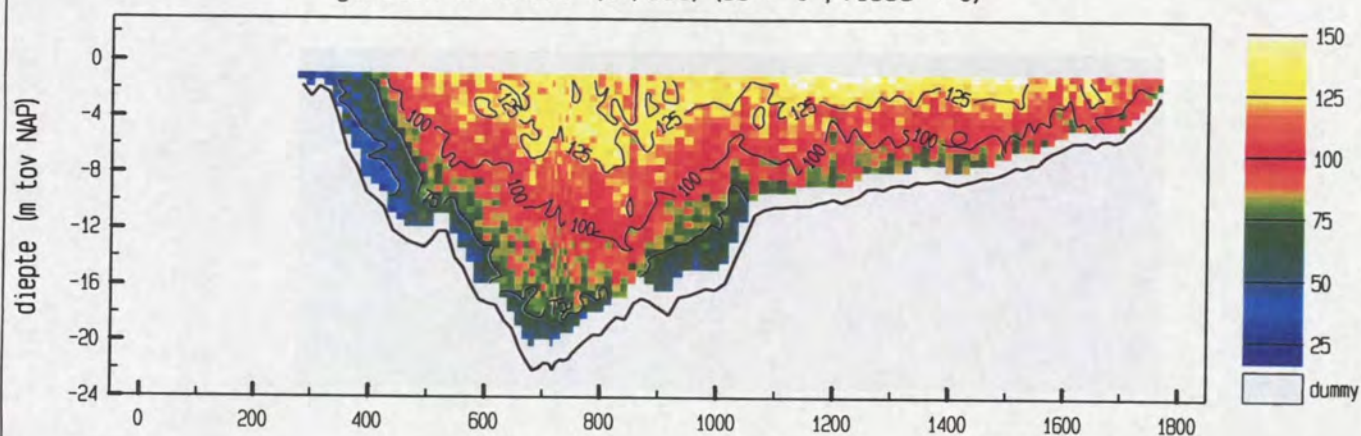
raaidebiet : 17512 m³/sec

adcpfile : 0215064a.val

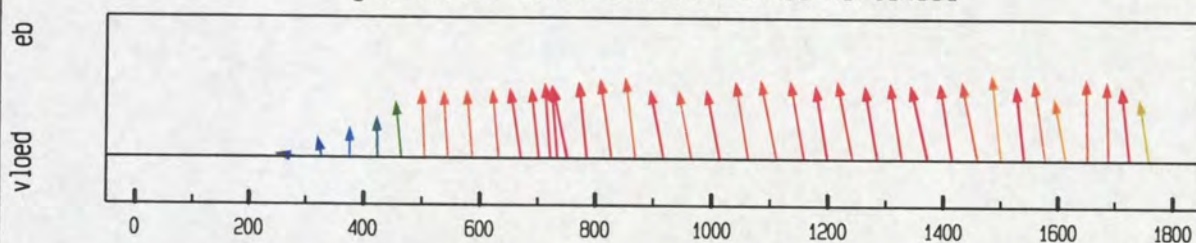
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215065a.val

tijd : 1734 - 1744

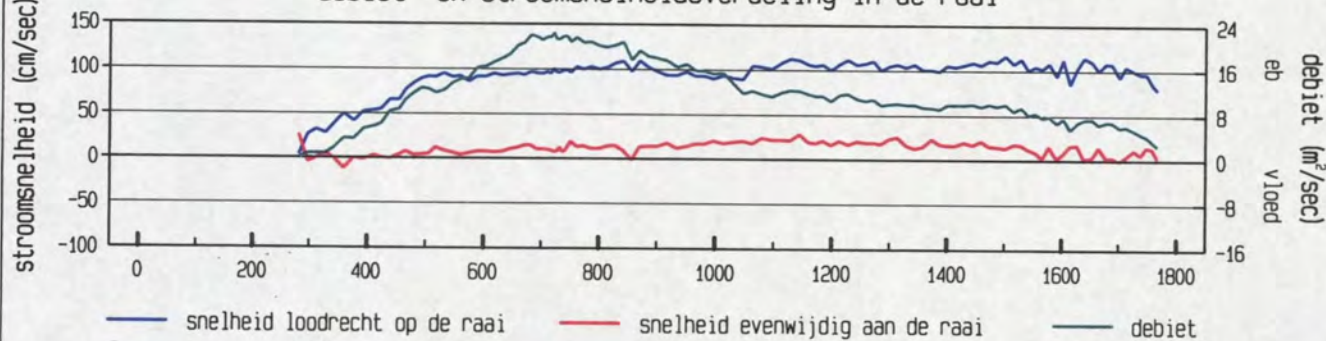
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



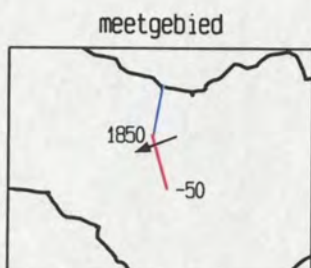
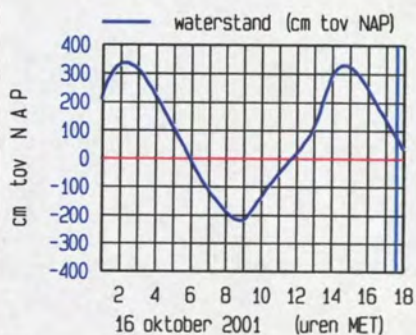
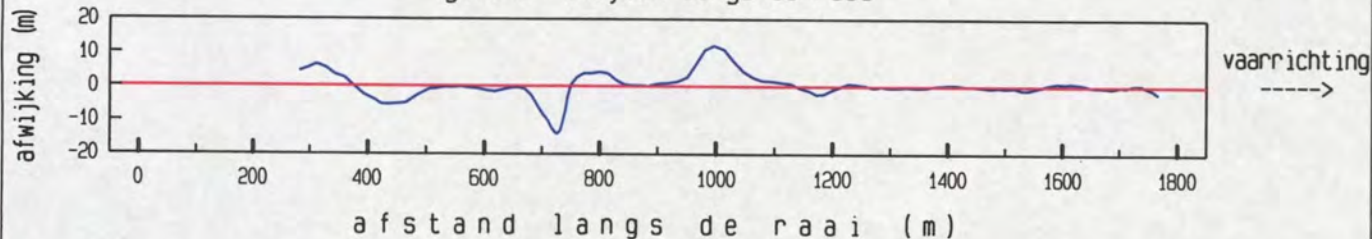
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaar traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1502 m

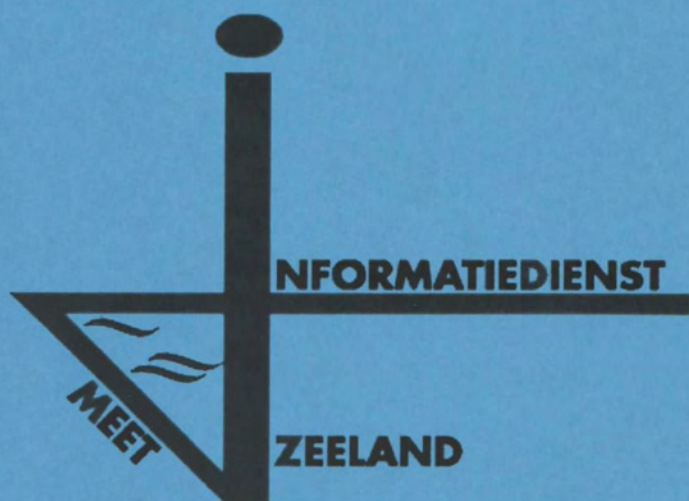
stroomsnelheid : 117 cm/sec

stroomrichting : 248 °

doorstroomoppervlak : 18300 m²

raaidebiet : 17450 m³/sec

adcpfile : 0215065a.val

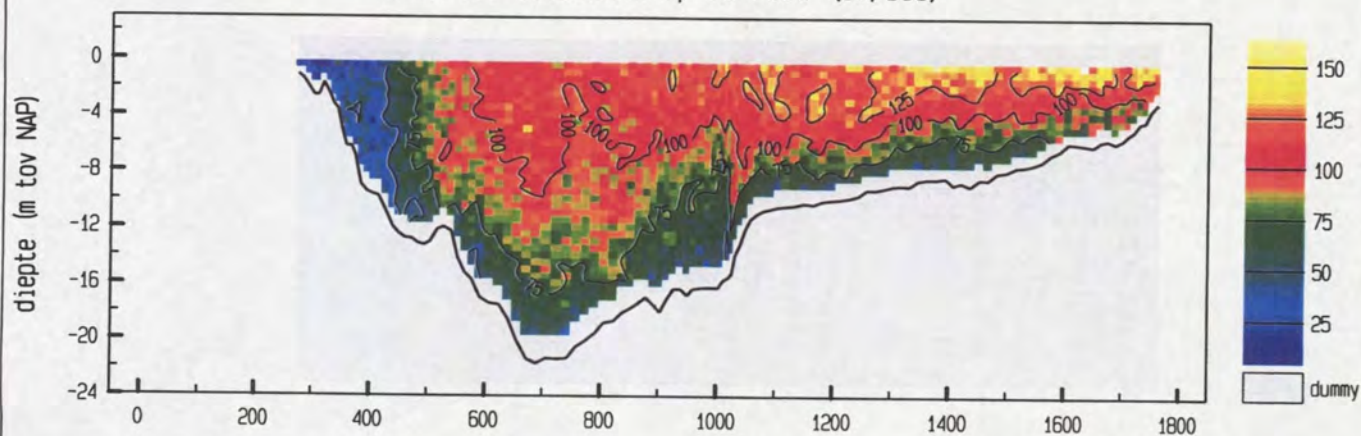


10. Ontbonden gegevens Overloop Valkenisse

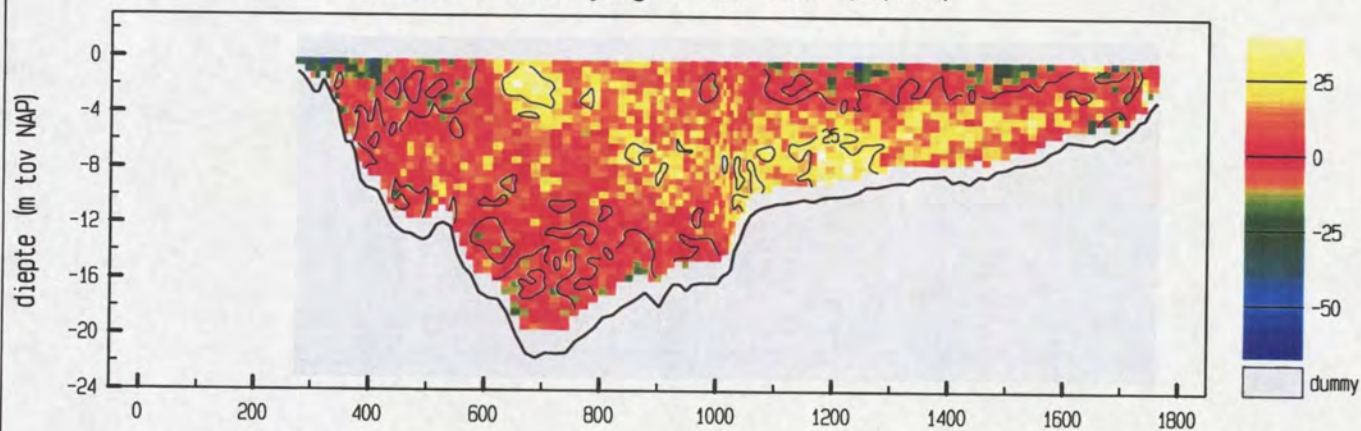
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215001a.val

tijd : 0439 - 0449

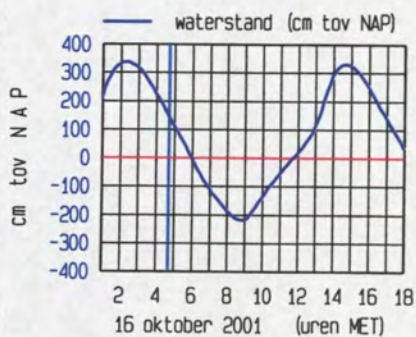
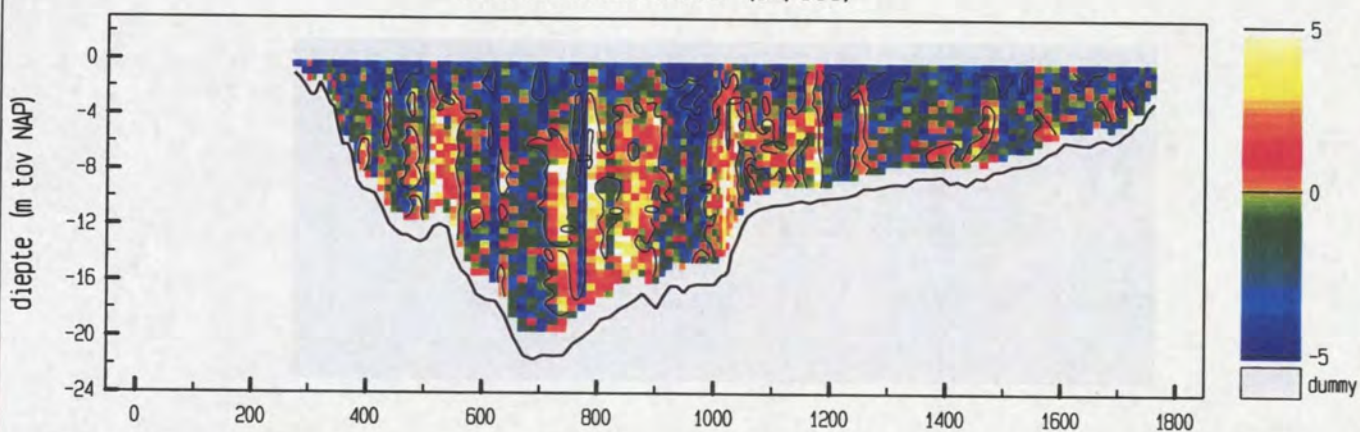
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1760 m

stroomsnelheid : 127 cm/sec

stroomrichting : 254 °

doorstroomoppervlak : 19316 m²

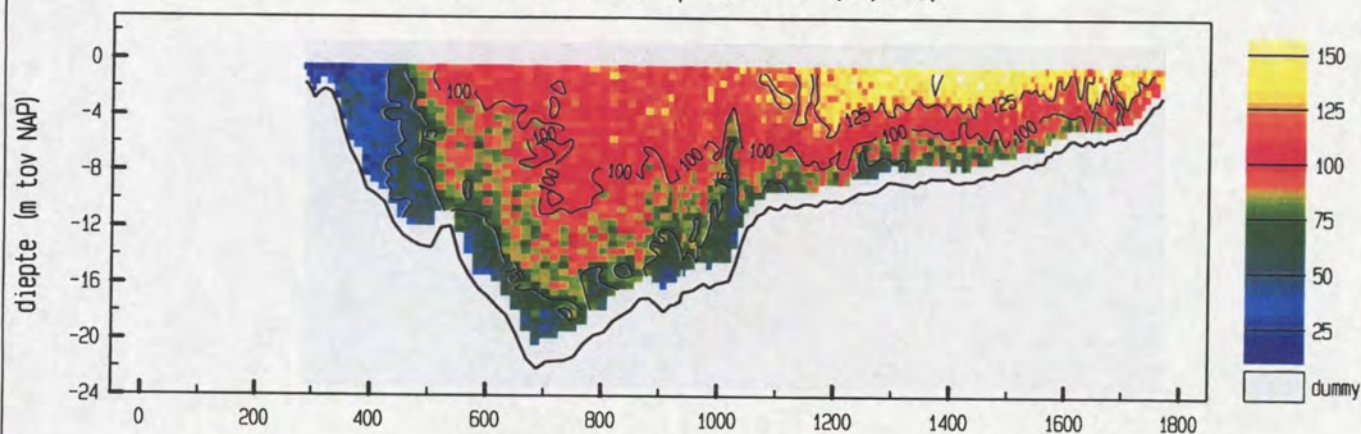
raaidebiet : 16927 m³/sec

adcpfile : 0215001a.val

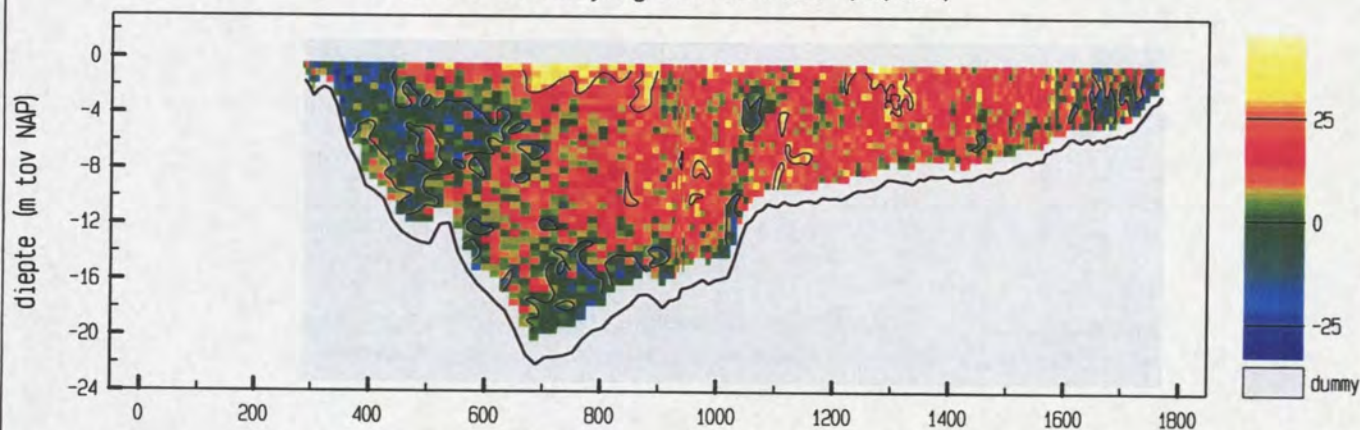
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215002a.val

tijd : 0450 - 0502

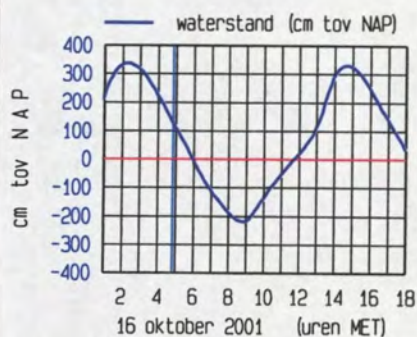
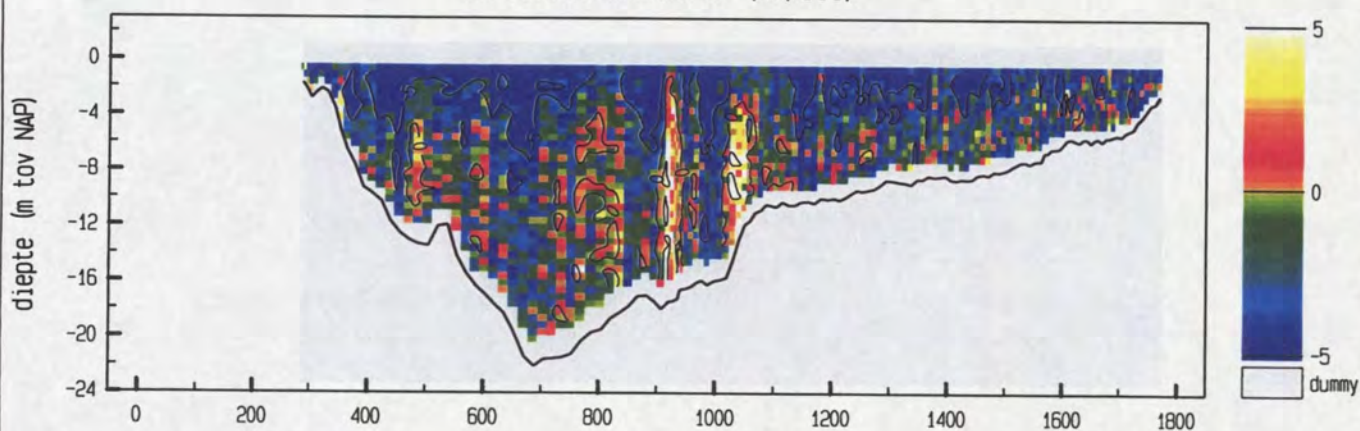
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1709 m

stroomsnelheid : 128 cm/sec

stroomrichting : 250 °

doorstroomoppervlak : 18975 m²

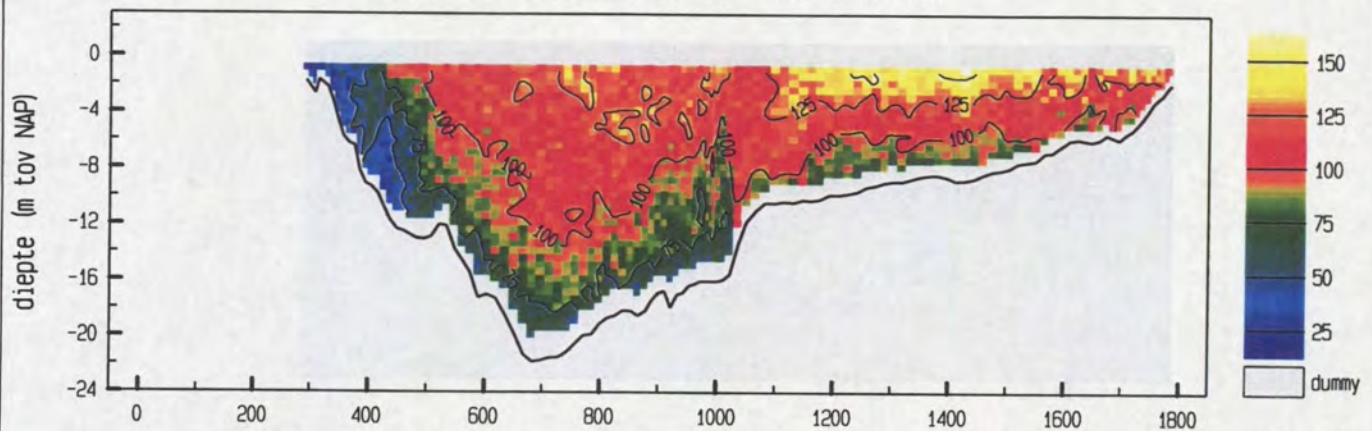
raaidebiet : 17314 m³/sec

adcpfile : 0215002a.val

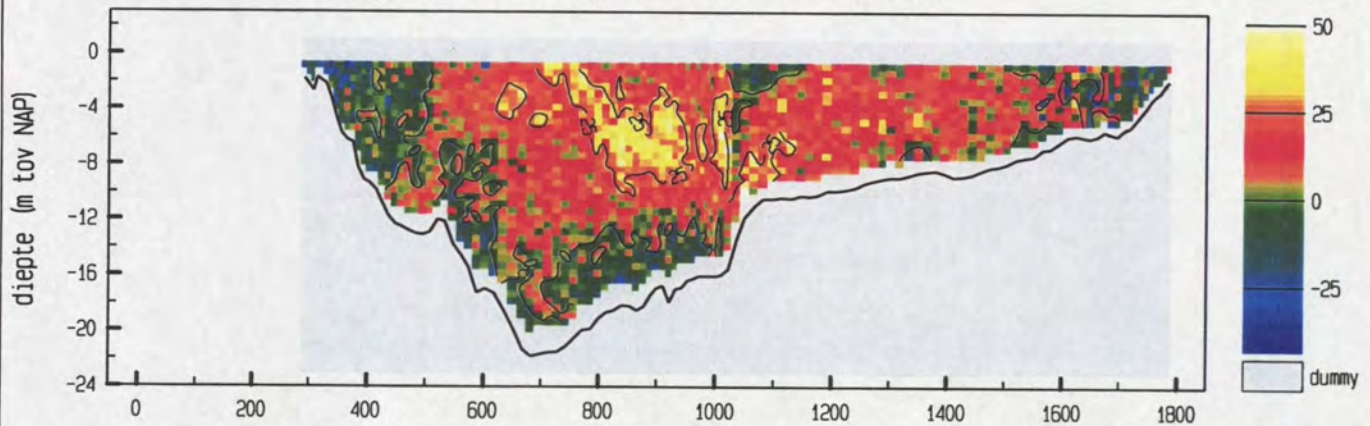
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215003a.val

tijd : 0503 - 0513

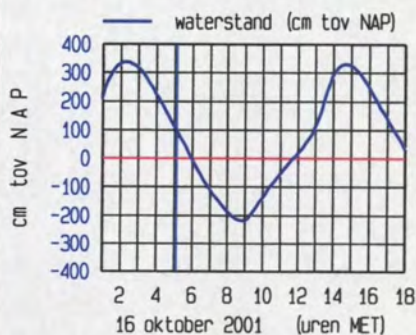
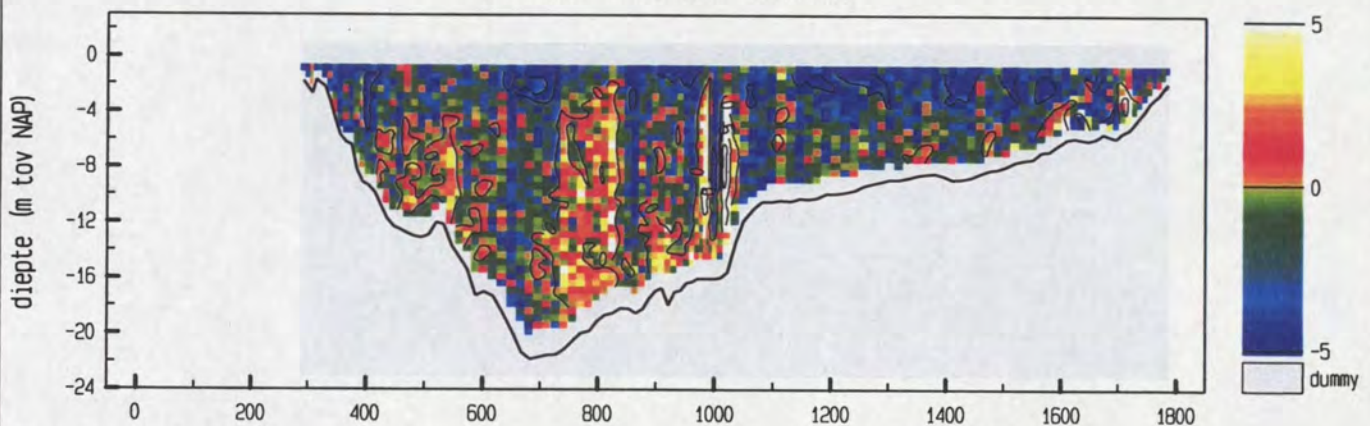
snelheid loodrecht op de raai (cm/sec)



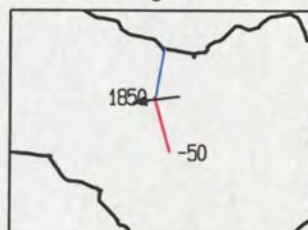
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1754 m

stroomsnelheid : 125 cm/sec

stroomrichting : 263 °

doorstroomoppervlak : 18722 m²

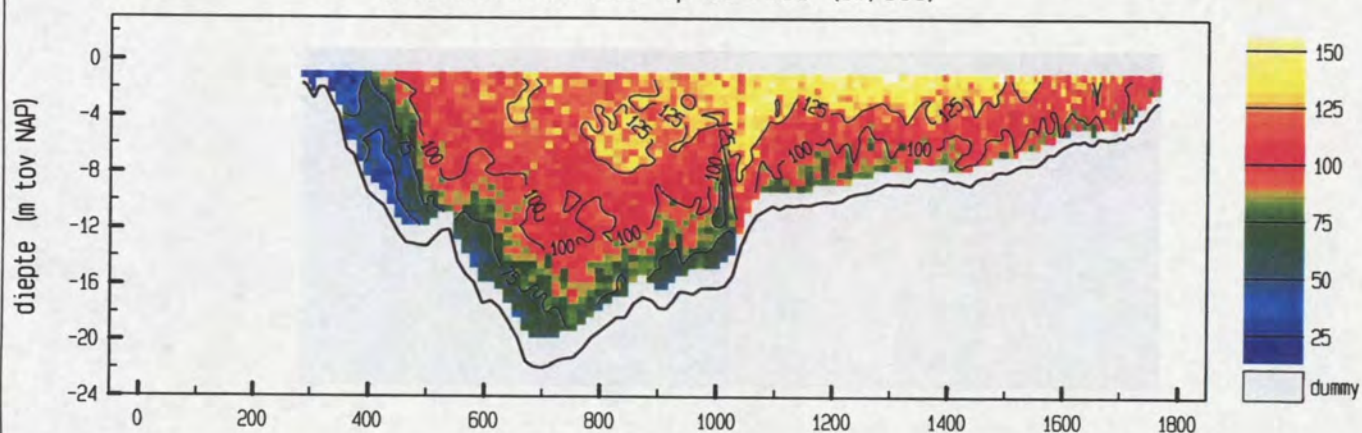
raaidebiet : 18225 m³/sec

adcpfile : 0215003a.val

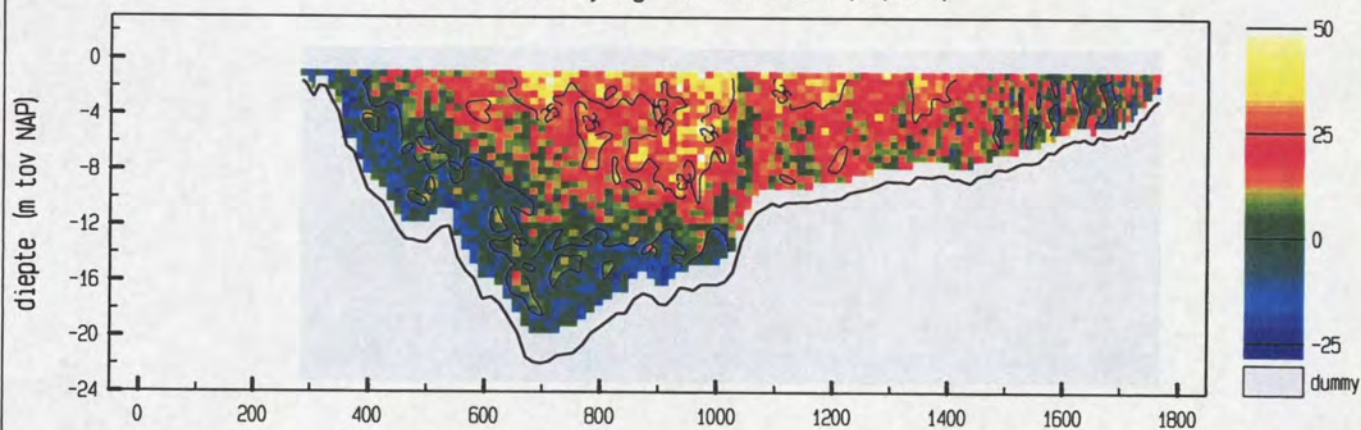
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215004a.val

tijd : 0514 - 0525

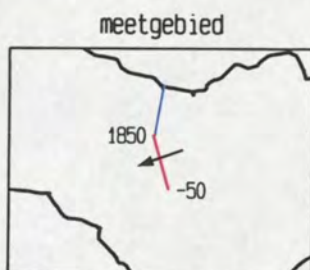
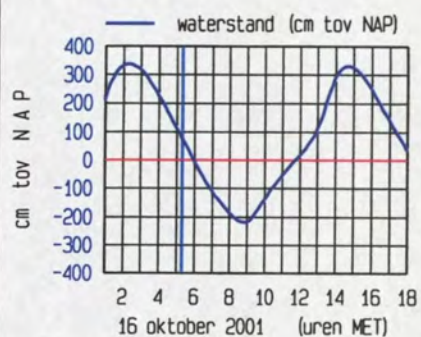
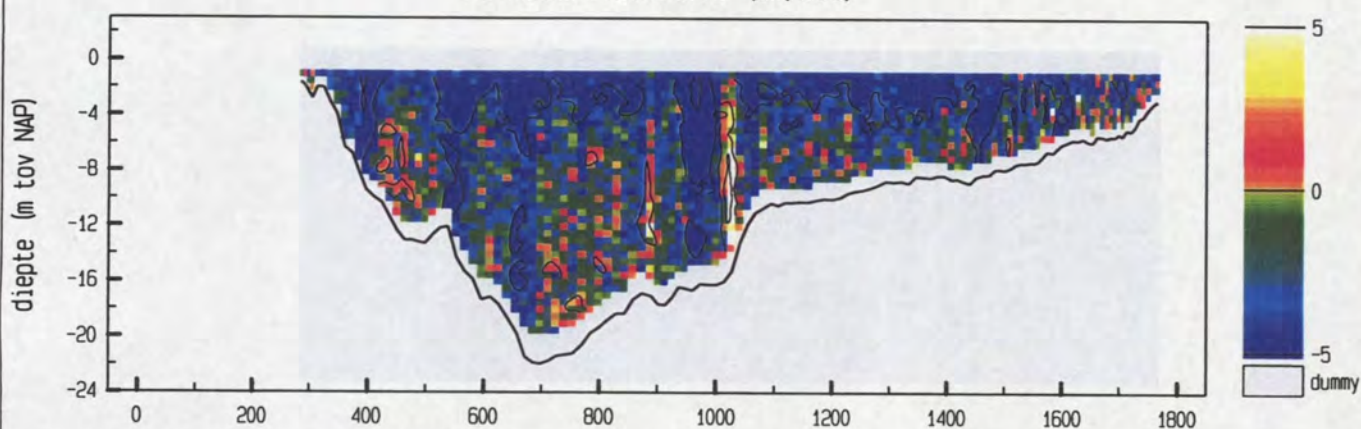
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1055 m

stroomsnelheid : 126 cm/sec

stroomrichting : 250°

doorstroomoppervlak : 18328 m²

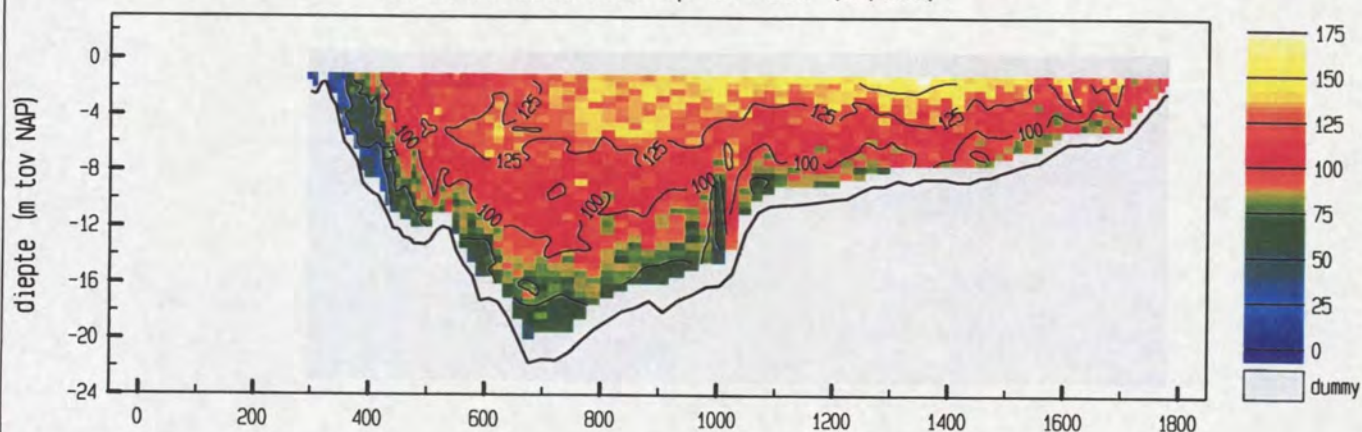
raaidebiet : 18102 m³/sec

adcpfile : 0215004a.val

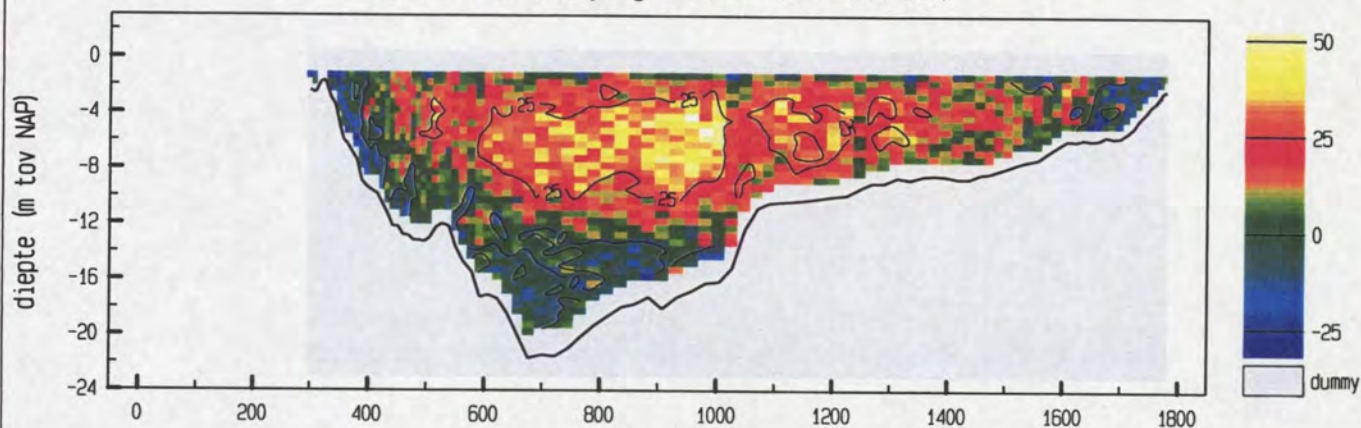
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215005a.val

tijd : 0527 - 0535

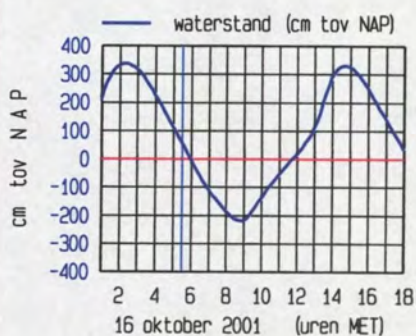
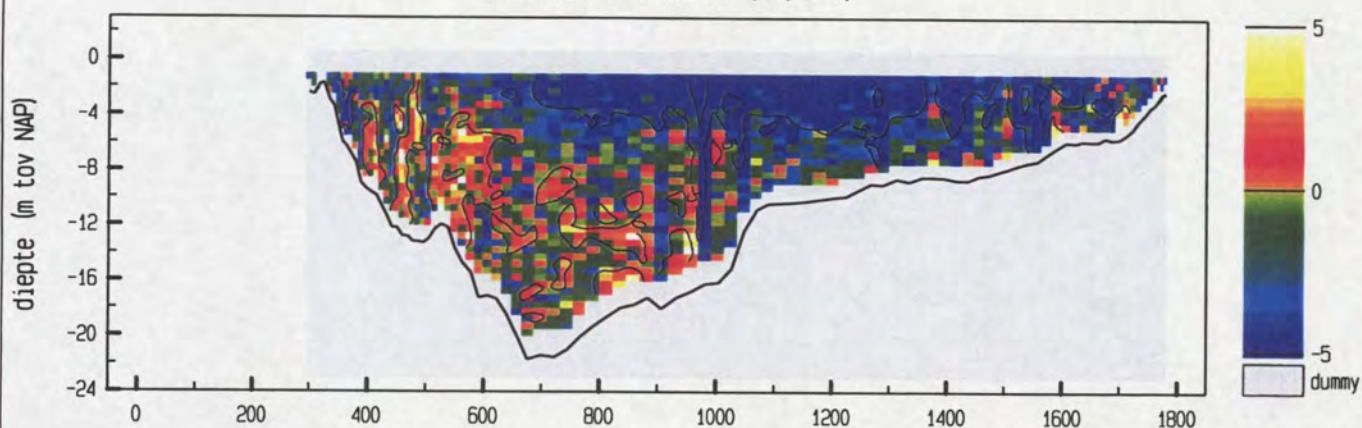
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1356 m

stroomsnelheid : 131 cm/sec

stroomrichting : 249 °

doorstroomoppervlak : 18010 m²

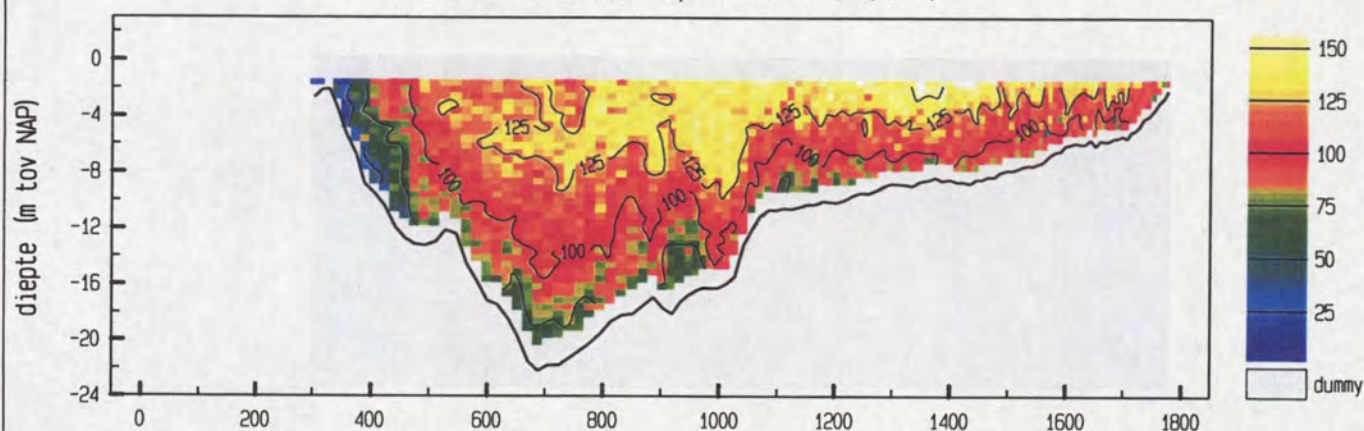
raaidebiet : 18643 m³/sec

adcpfile : 0215005a.val

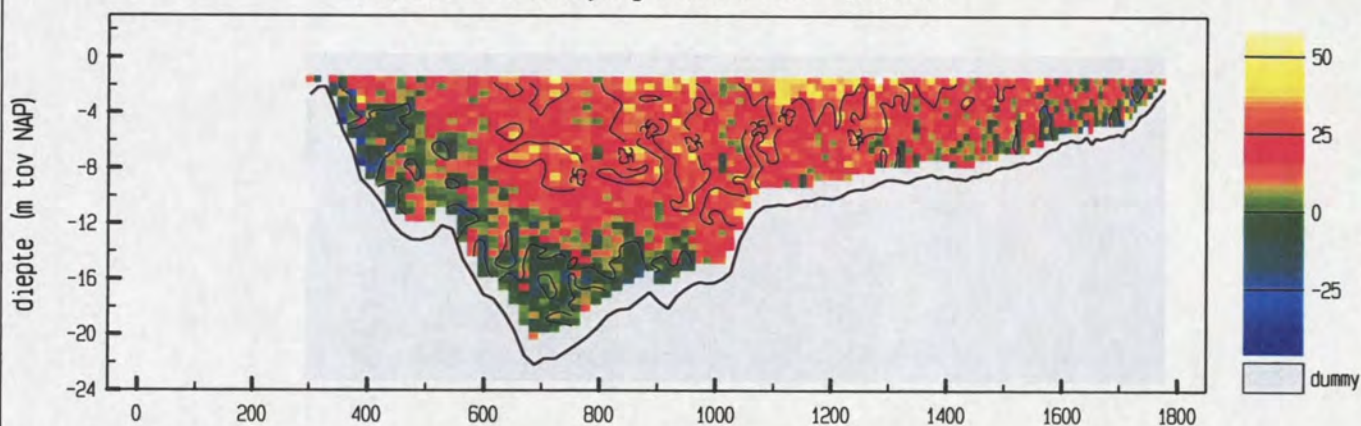
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215006a.val

tijd : 0542 - 0551

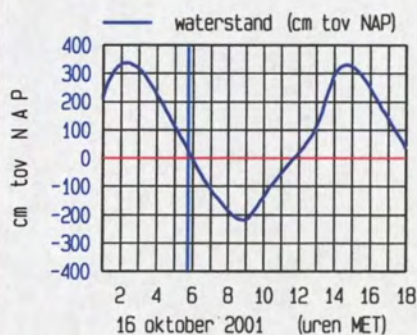
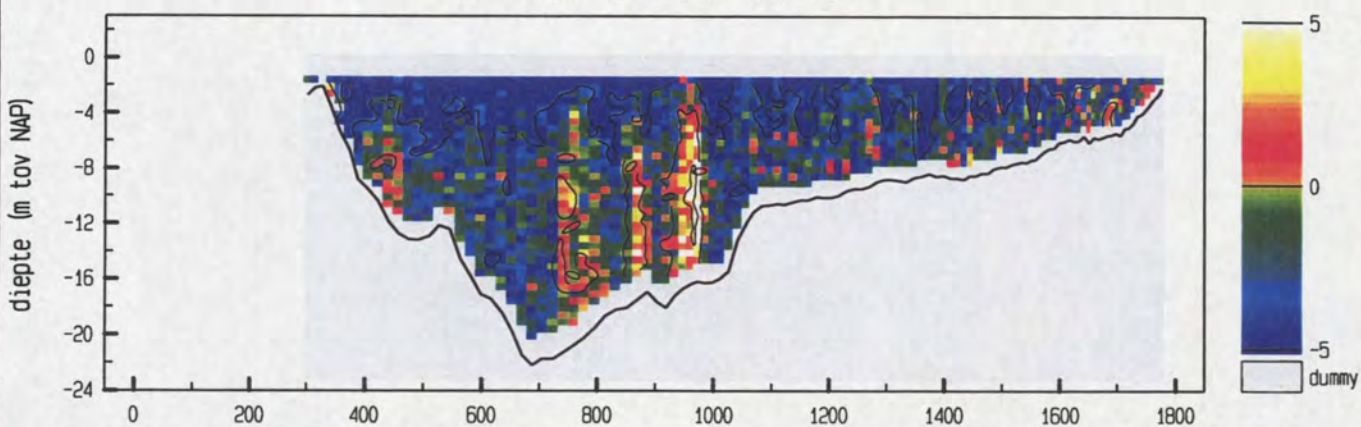
snelheid loodrecht op de raai (cm/sec)



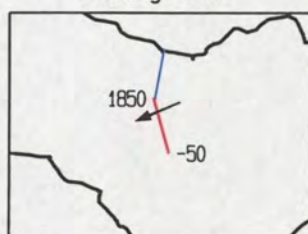
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1385 m

stroomsnelheid : 127 cm/sec

stroomrichting : 246 °

doorstroomoppervlak : 17617 m²

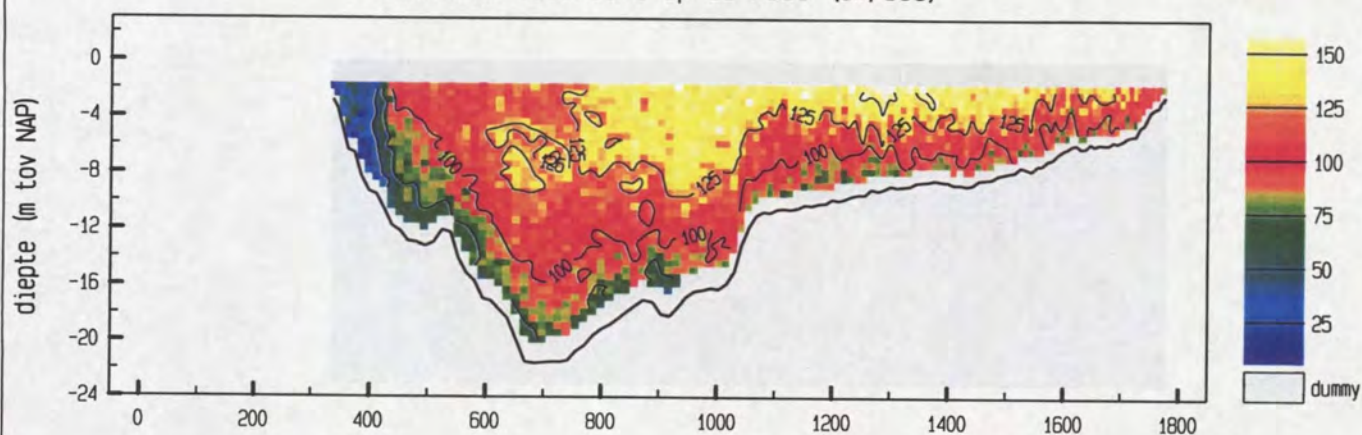
raaidebiet : 18375 m³/sec

adcpfile : 0215006a.val

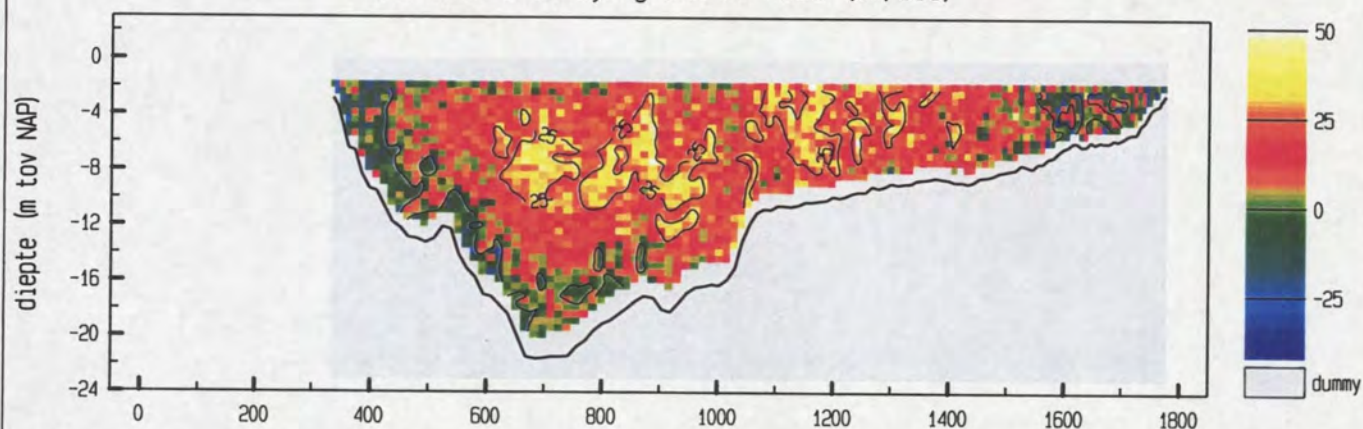
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215007a.val

tijd : 0554 - 0605

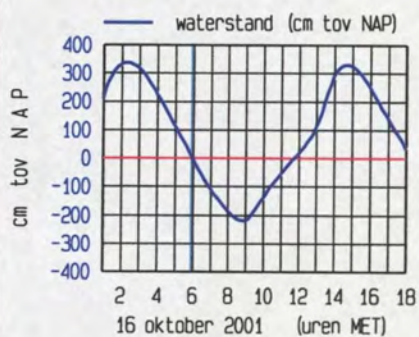
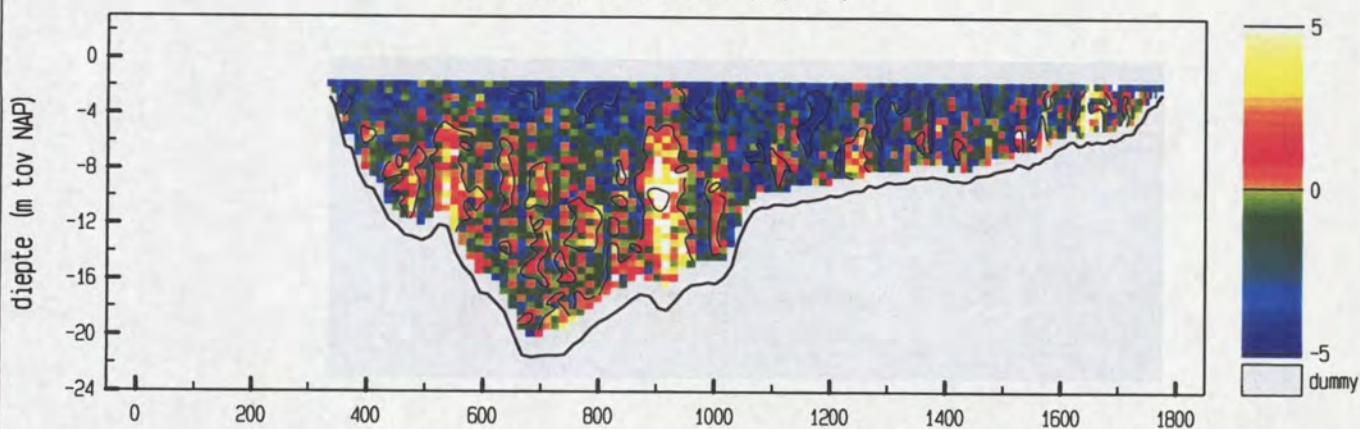
snelheid loodrecht op de raai (cm/sec)



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 : 129 cm/sec

stroomrichting : 245 °

doorstroomoppervlak : 17165 m²

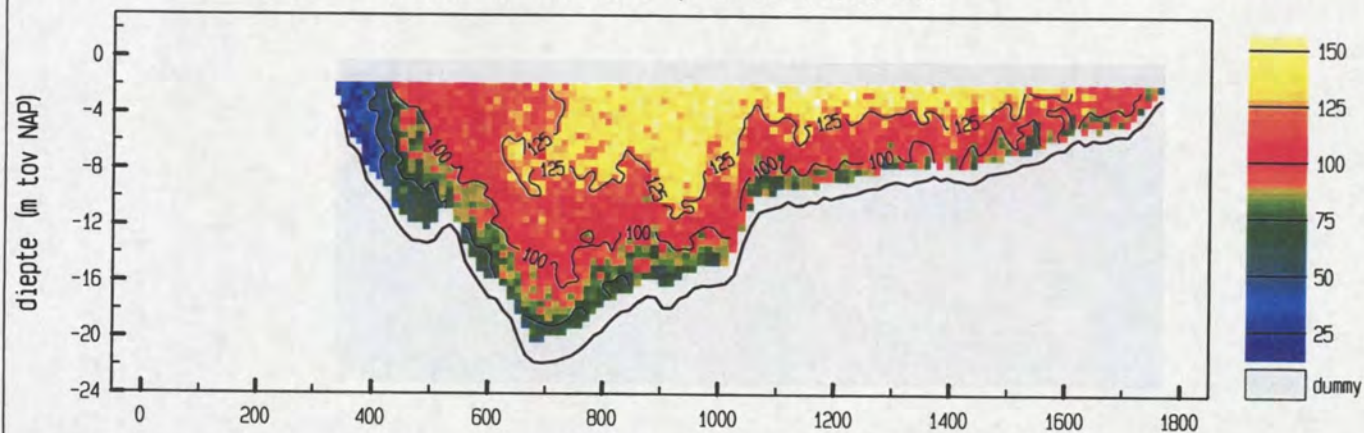
raaidebiet : 18050 m³/sec

adcpfile : 0215007a.val

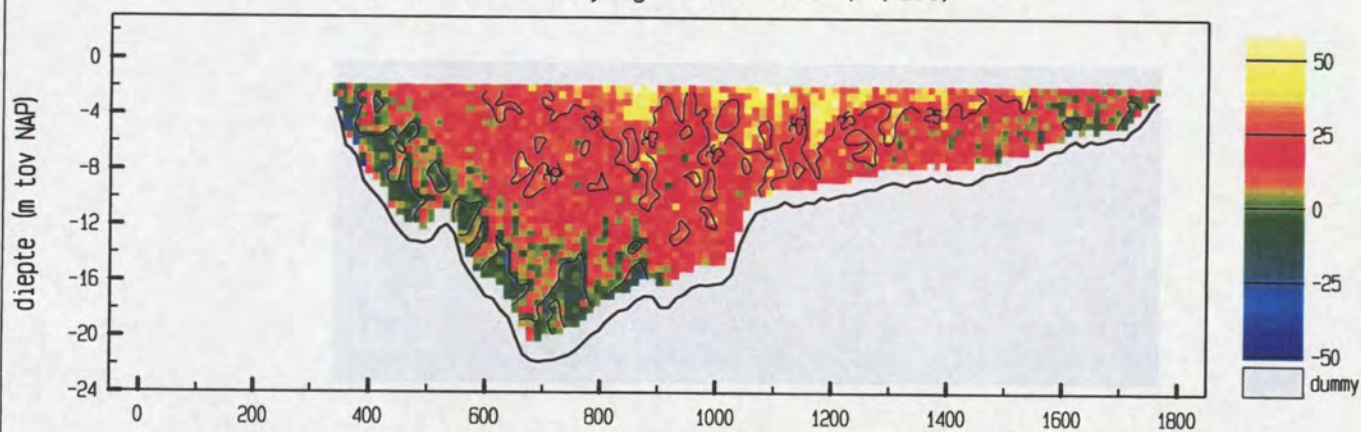
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215008a.val

tijd : 0606 - 0616

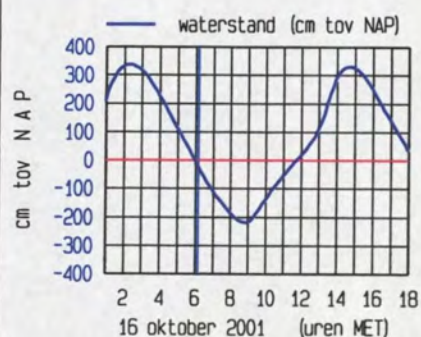
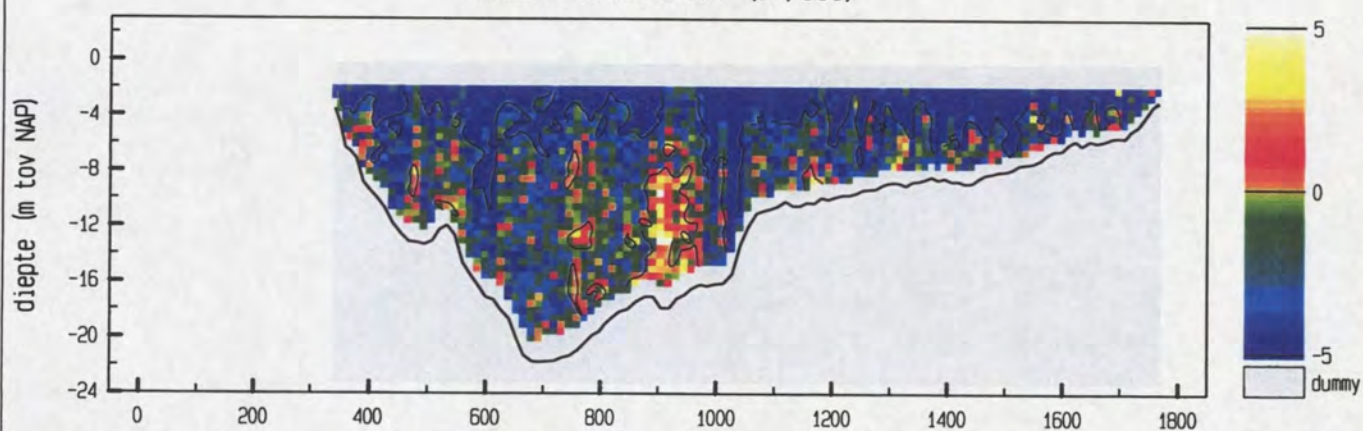
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 945 m

stroomsnelheid : 124 cm/sec

stroomrichting : 244 °

doorstroomoppervlak : 16812 m²

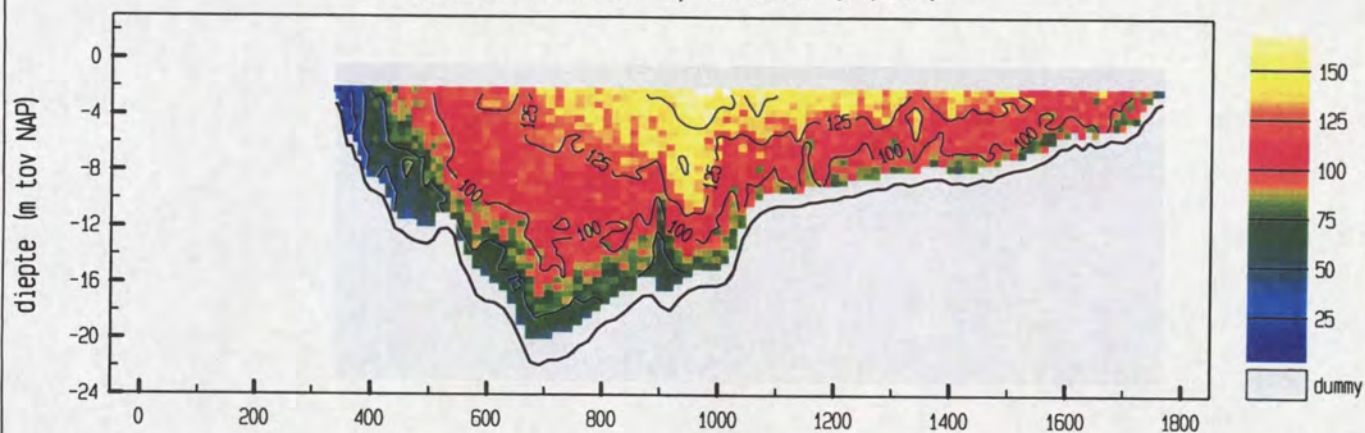
raaidebiet : 17486 m³/sec

adcpfile : 0215008a.val

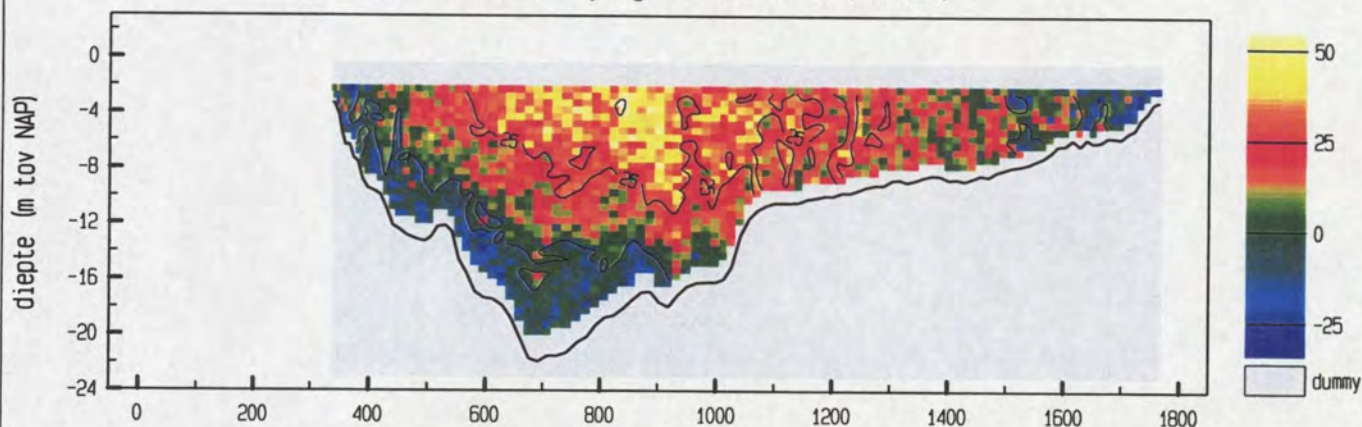
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215009a.val

tijd : 0617 - 0626

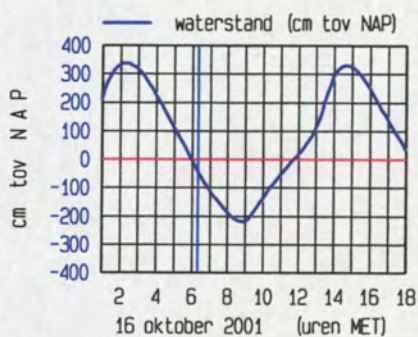
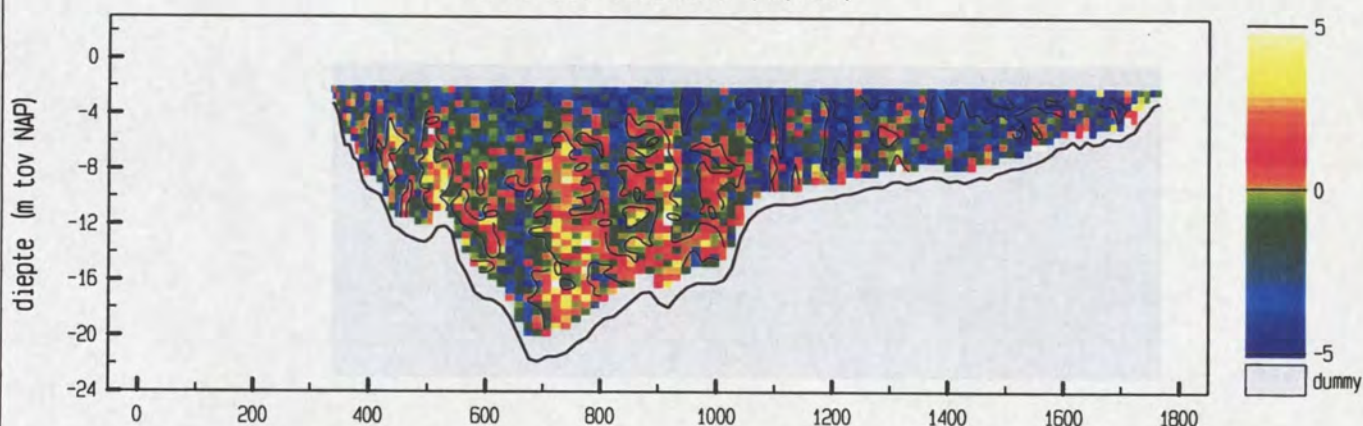
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 950 m

stroomsnelheid : 133 cm/sec

stroomrichting : 246 °

doorstroomoppervlak : 16527 m²

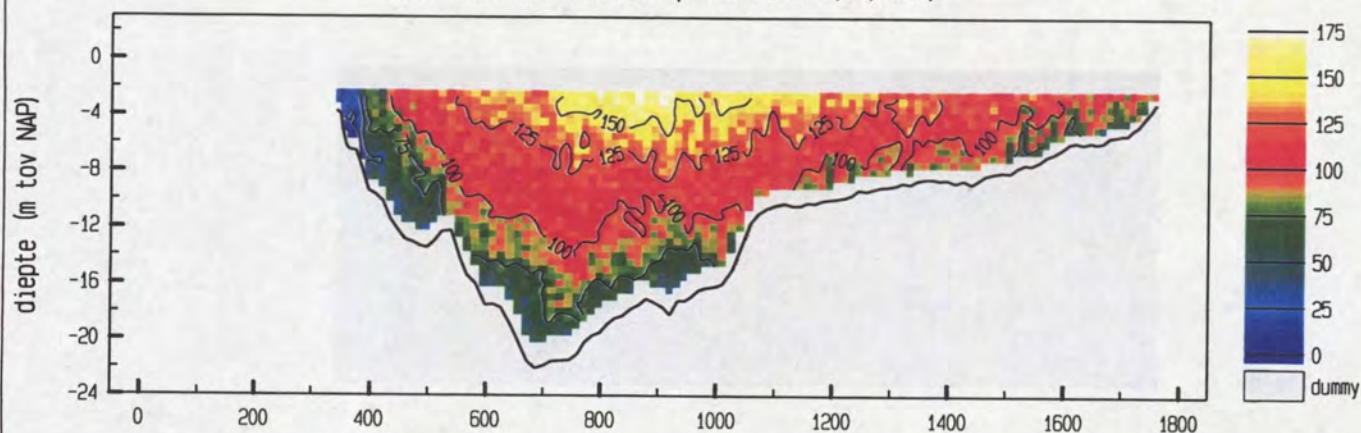
raaidebiet : 17041 m³/sec

adcpfile : 0215009a.val

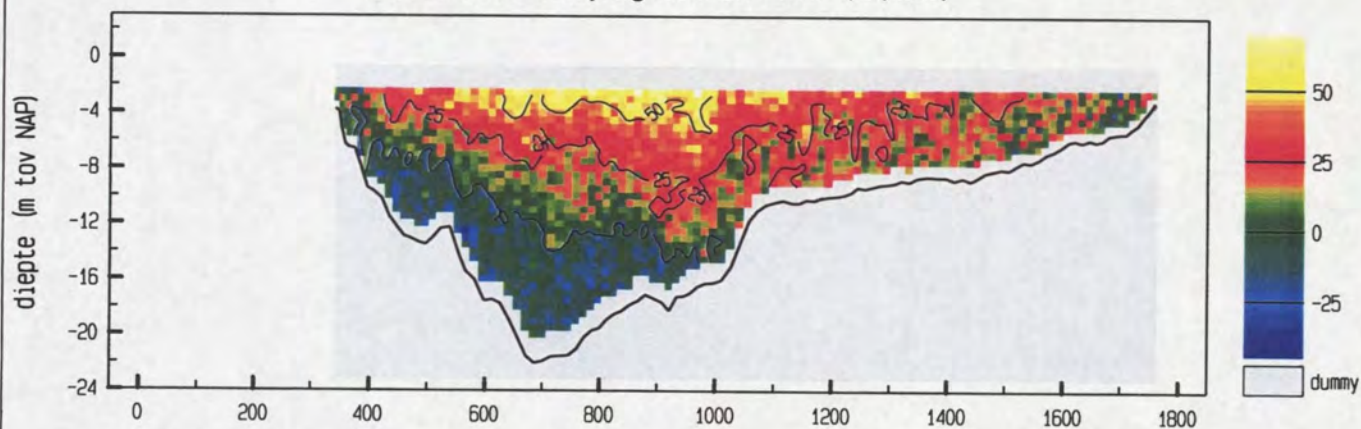
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215010a.val

tijd : 0627 - 0636

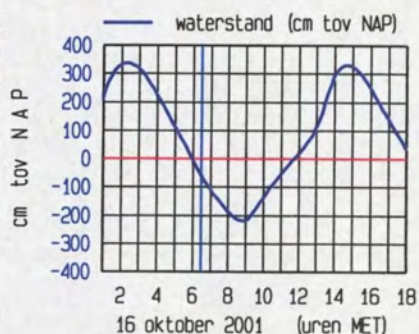
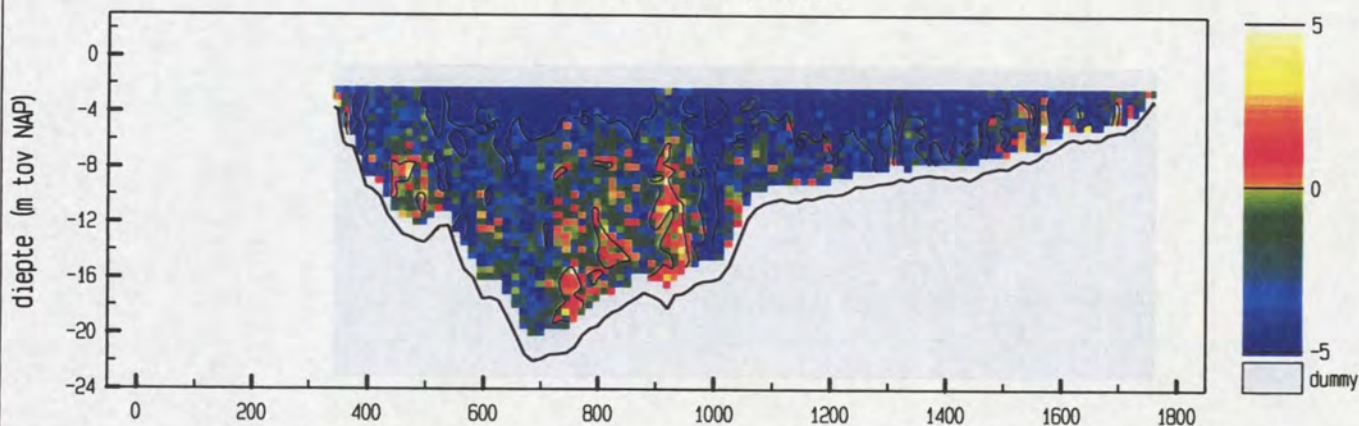
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1057 m

stroomsnelheid : 128 cm/sec

stroomrichting : 241 °

doorstroomoppervlak : 16253 m²

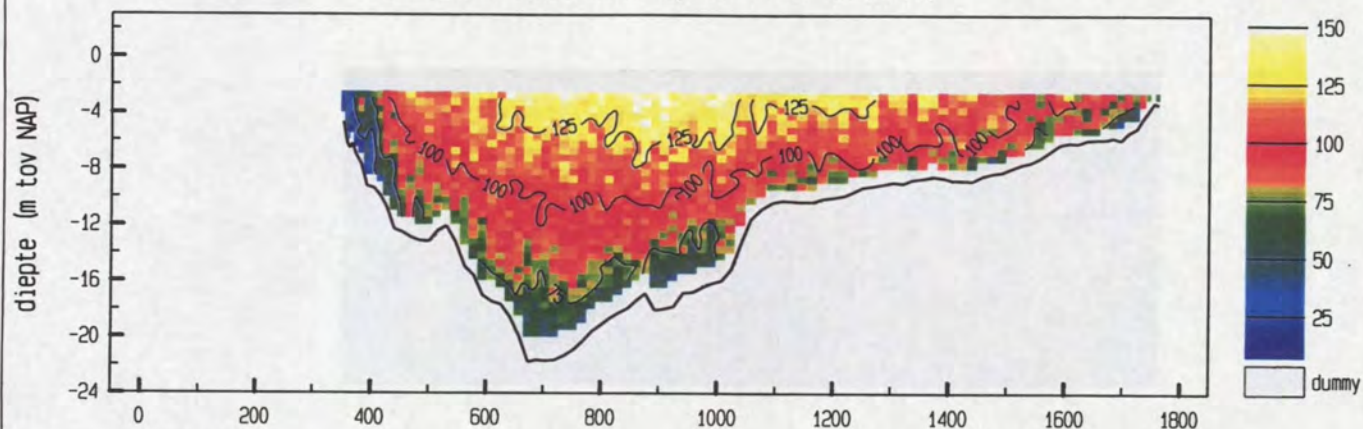
raaidebiet : 16475 m³/sec

adcpfile : 0215010a.val

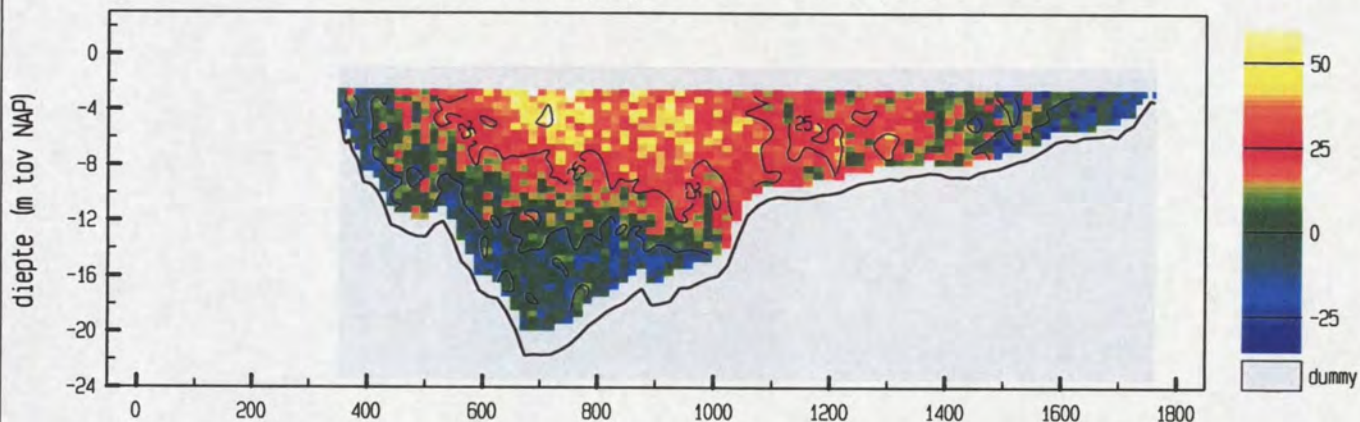
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215011a.val

tijd : 0643 - 0650

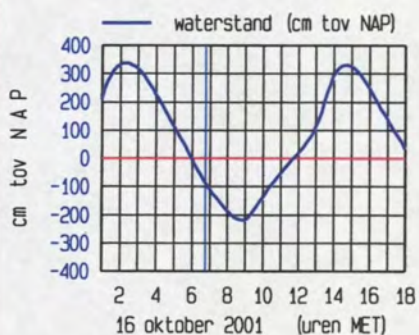
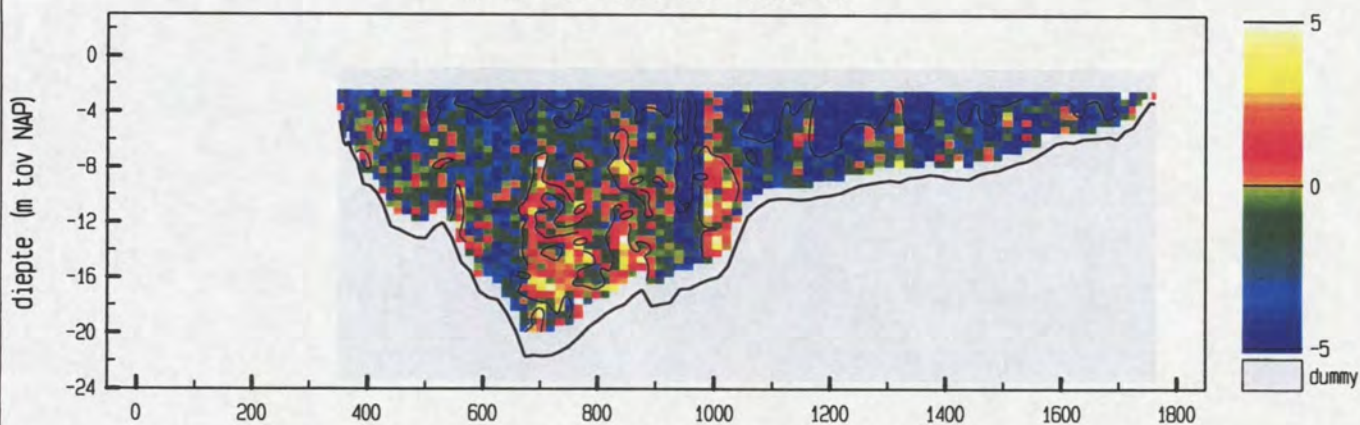
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1076 m

stroomsnelheid : 116 cm/sec

stroomrichting : 240 °

doorstroomoppervlak : 15835 m²

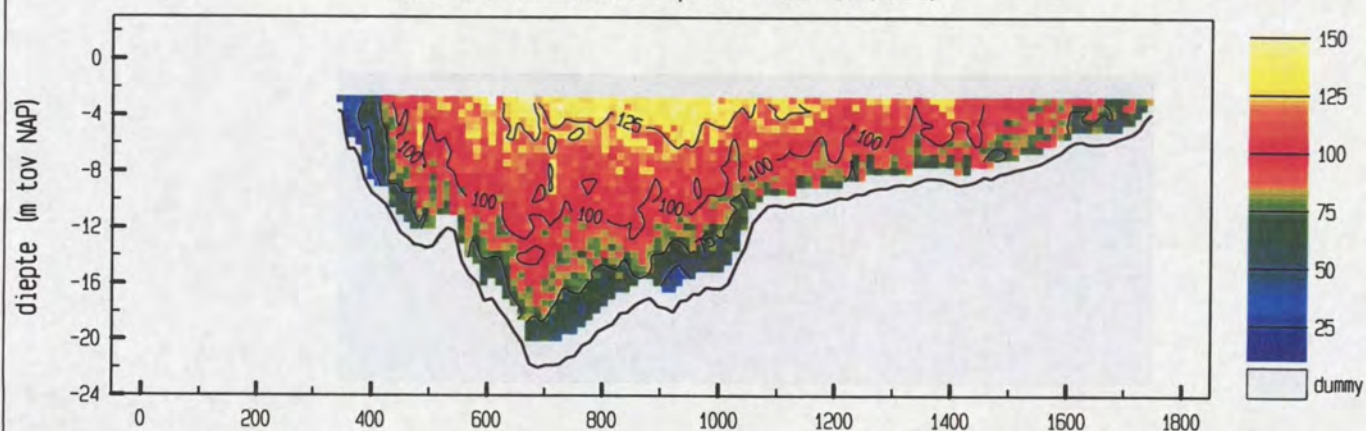
raaidebiet : 15271 m³/sec

adcpfile : 0215011a.val

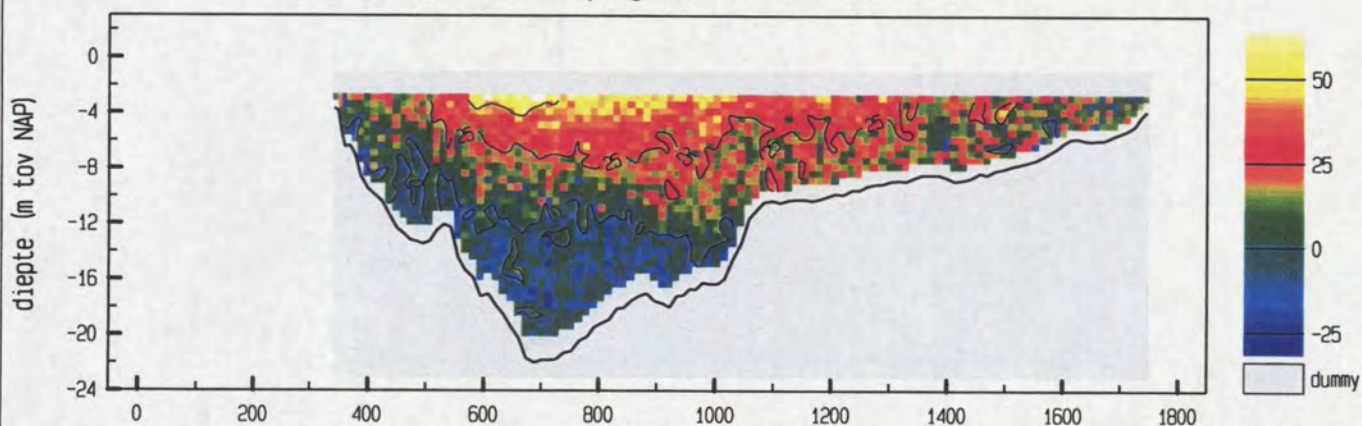
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215012a.val

tijd : 0652 - 0701

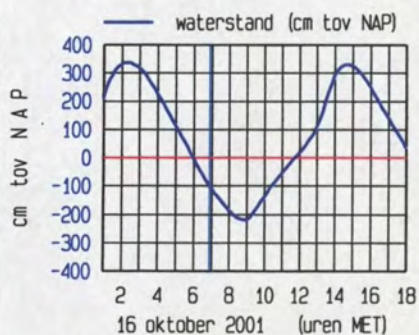
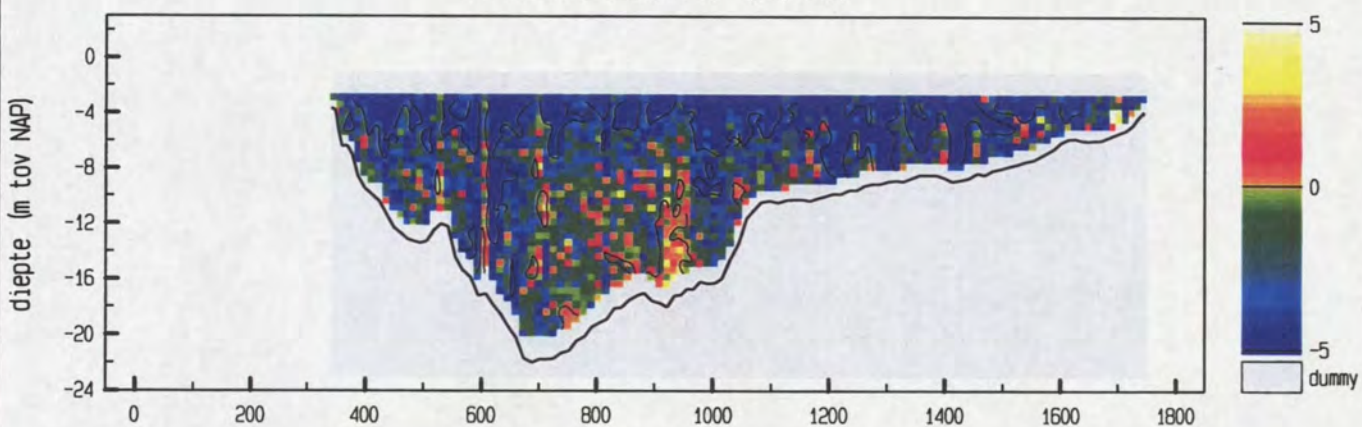
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1098 m

stroomsnelheid : 109 cm/sec

stroomrichting : 241 °

doorstroomoppervlak : 15660 m²

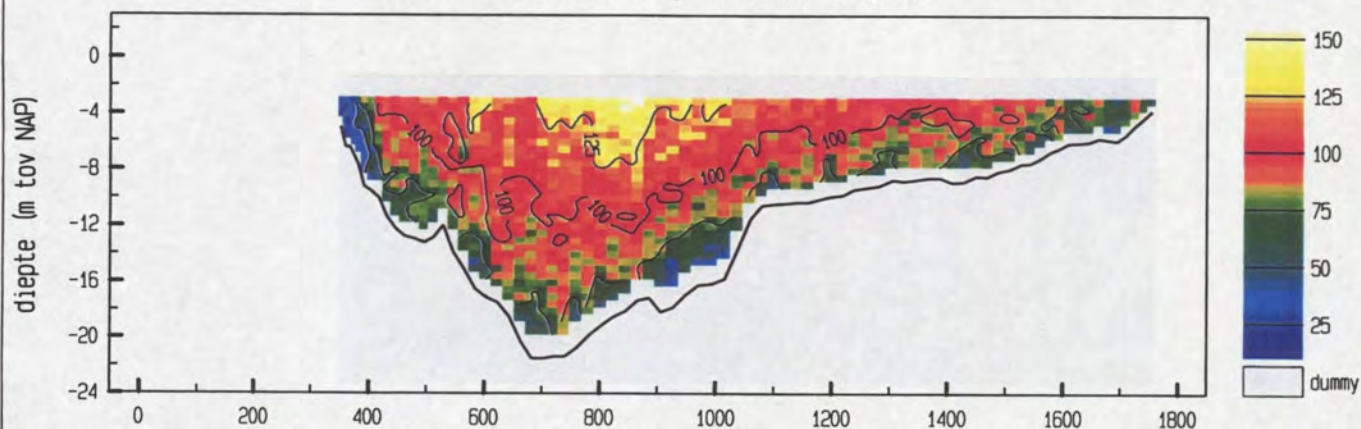
raaidebiet : 14678 m³/sec

adcpfile : 0215012a.val

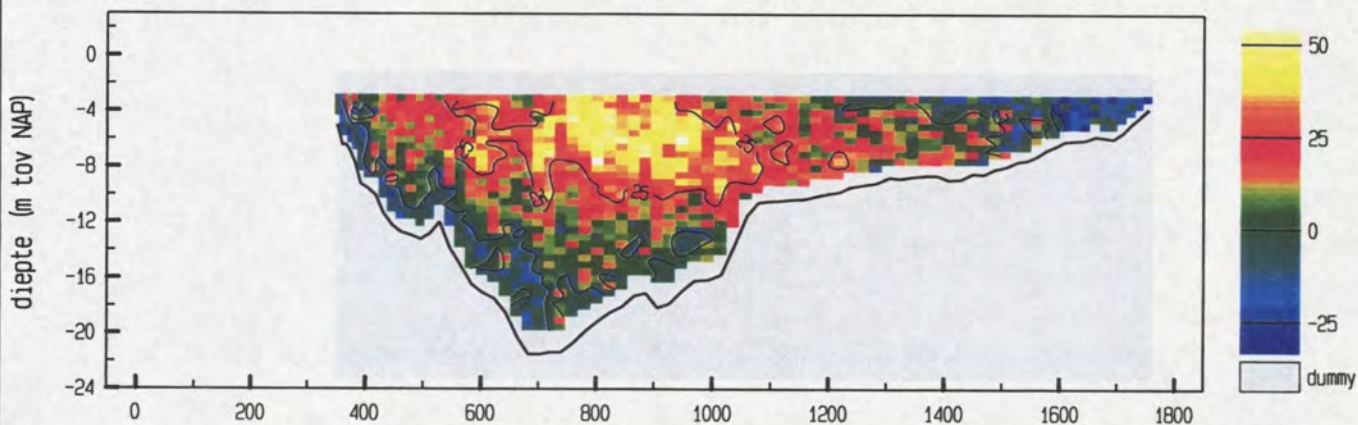
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215013a.val

tijd : 0706 - 0712

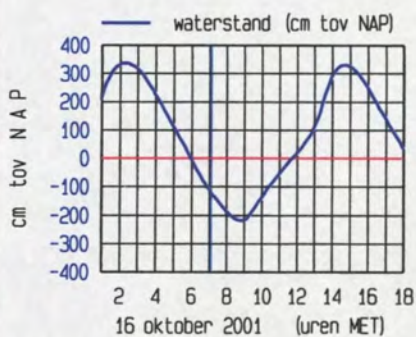
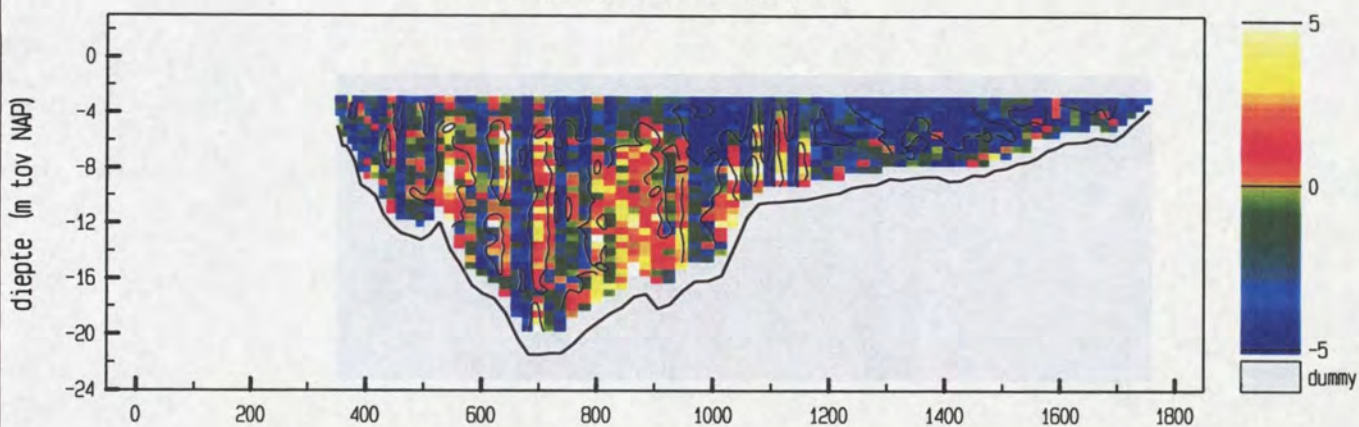
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 865 m

stroomsnelheid : 118 cm/sec

stroomrichting : 244 °

doorstroomoppervlak : 15367 m²

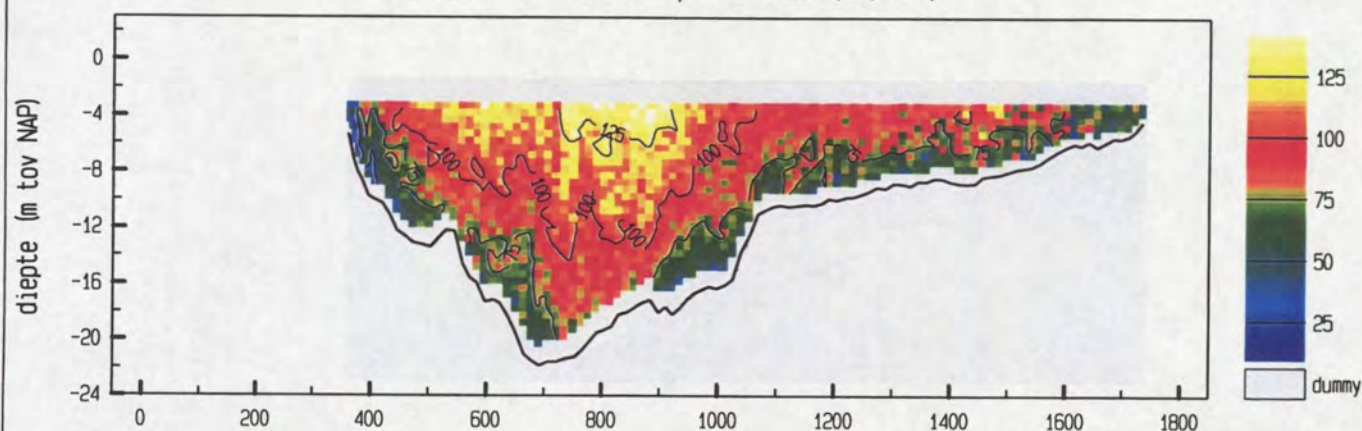
raaidebiet : 13983 m³/sec

adcpfile : 0215013a.val

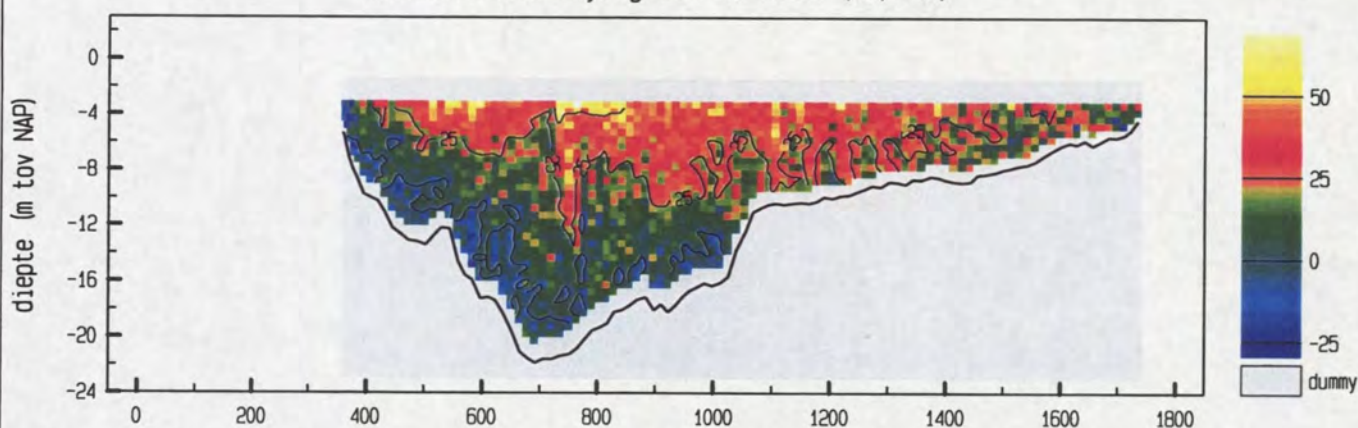
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215014a.val

tijd : 0721 - 0729

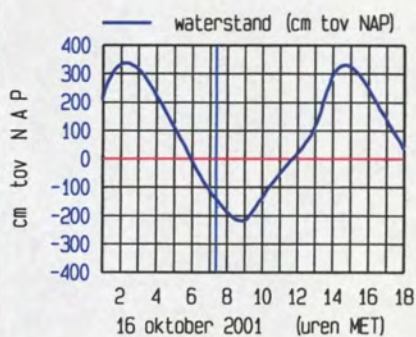
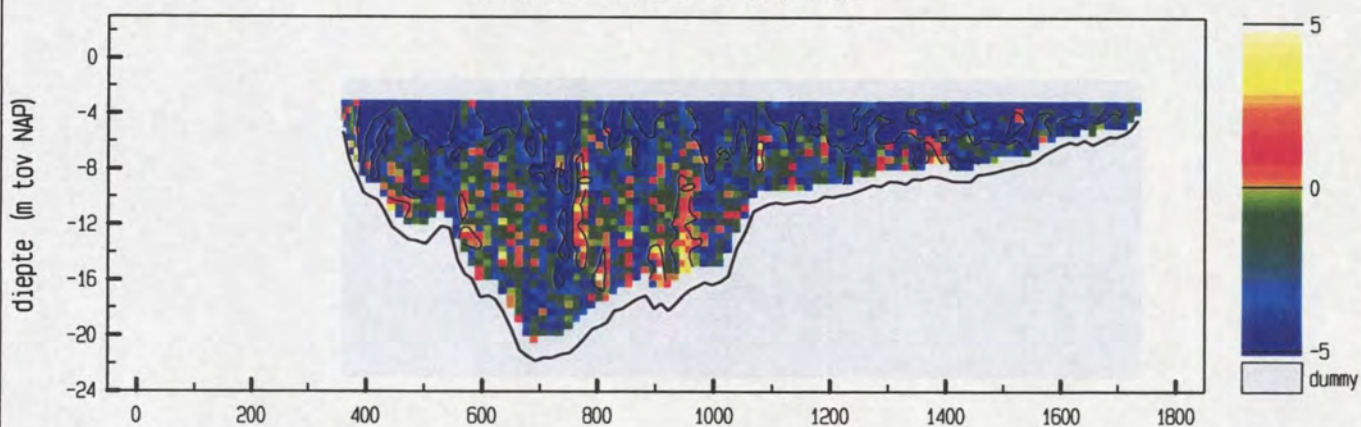
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 868 m

stroomsnelheid : 115 cm/sec

stroomrichting : 245 °

doorstroomoppervlak : 15065 m²

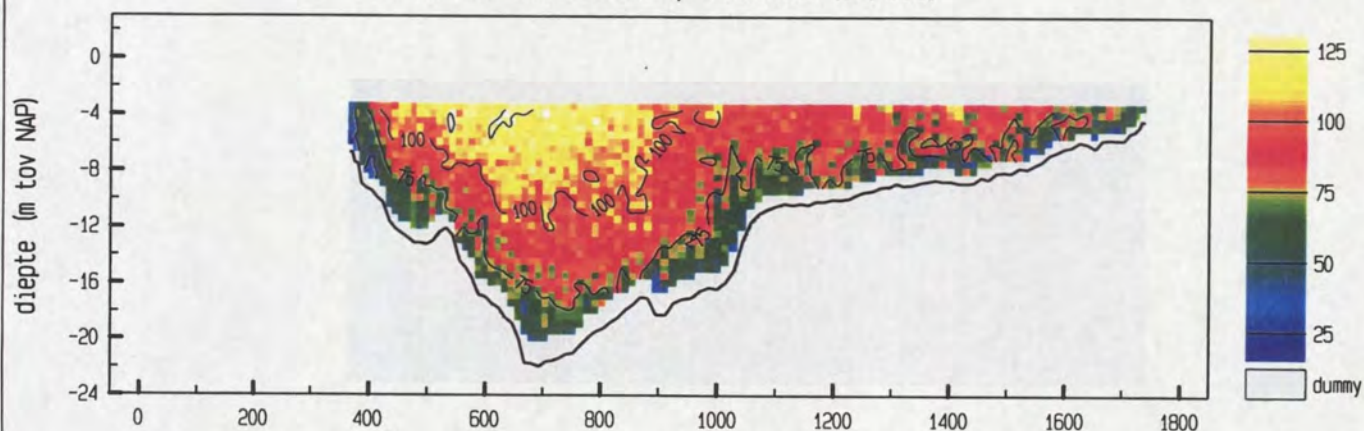
raaidebiet : 13111 m³/sec

adcpfile : 0215014a.val

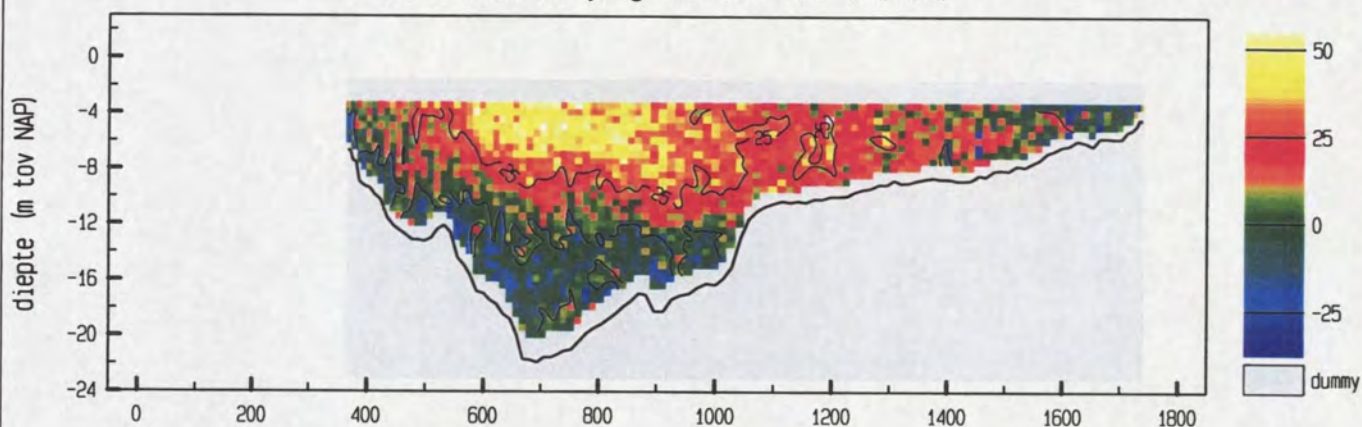
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215015a.val

tijd : 0731 - 0741

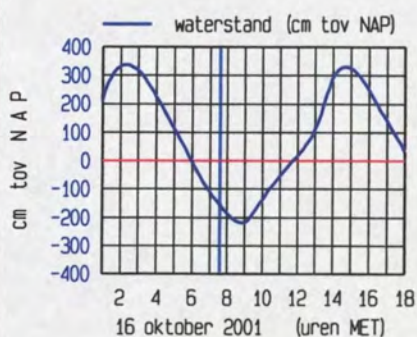
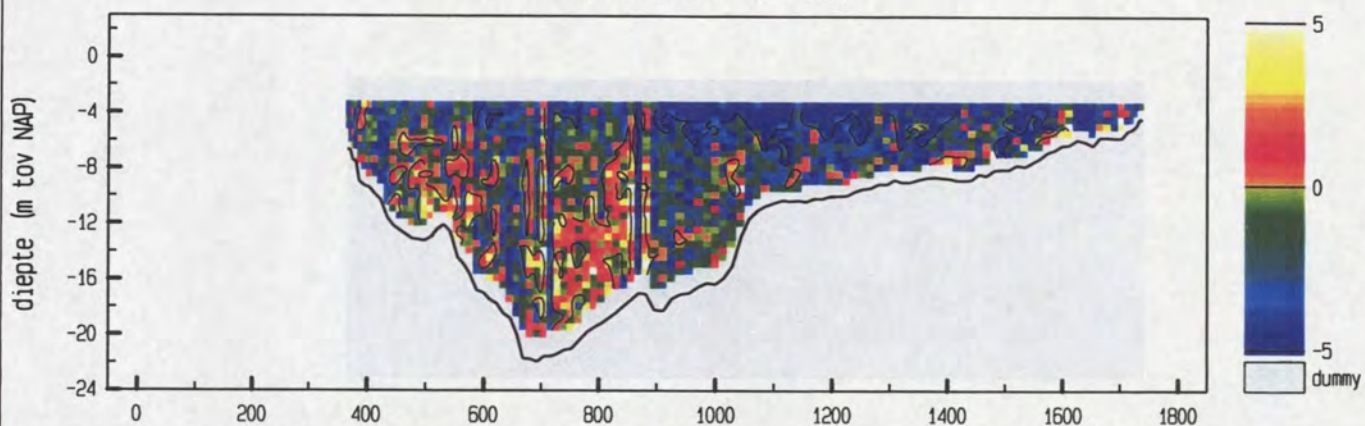
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 856 m

stroomsnelheid : 102 cm/sec

stroomrichting : 245 °

doorstroomoppervlak : 14810 m²

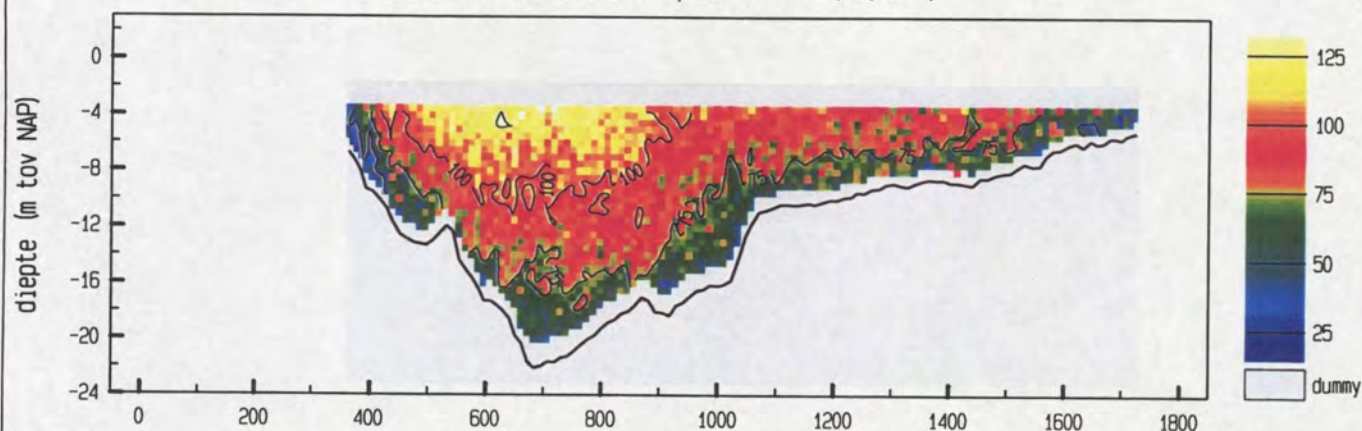
raaidebiet : 12350 m³/sec

adcpfile : 0215015a.val

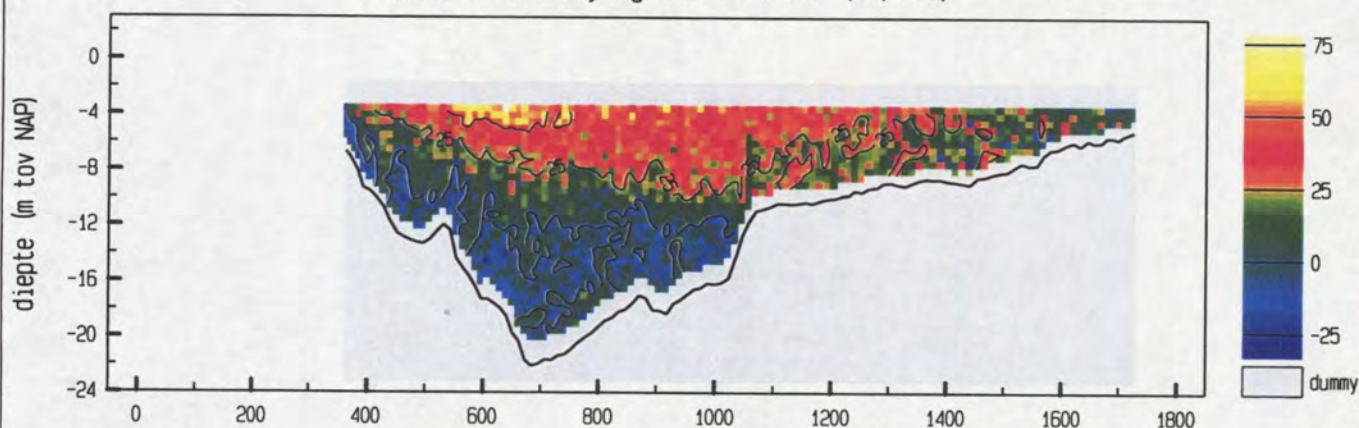
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215016a.val

tijd : 0741 - 0751

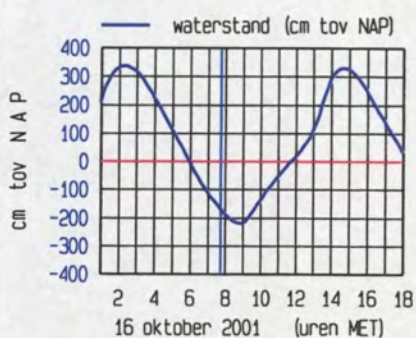
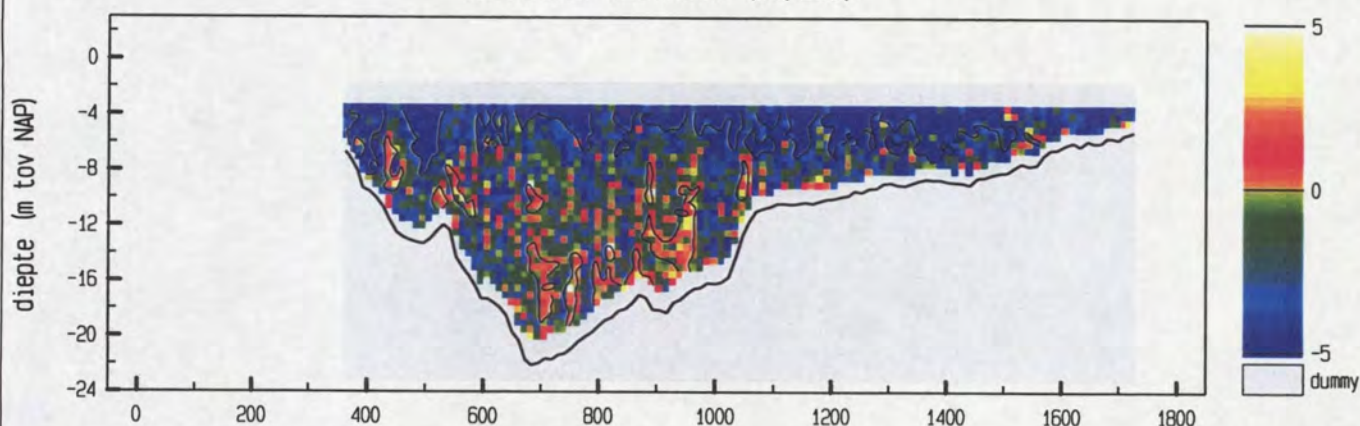
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 543 m

stroomsnelheid : 102 cm/sec

stroomrichting : 244 °

doorstroomoppervlak : 14669 m²

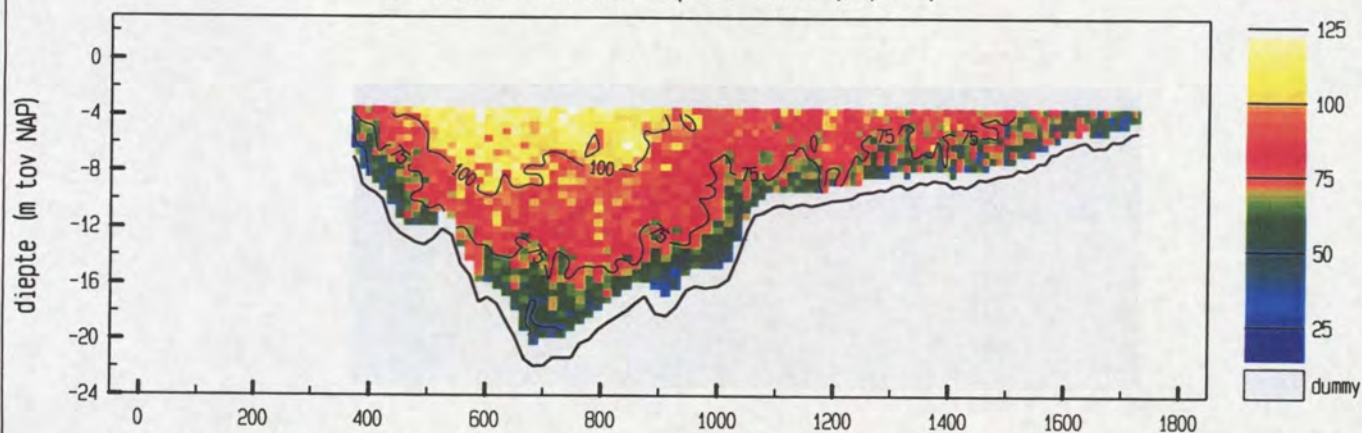
raaidebiet : 11932 m³/sec

adcpfile : 0215016a.val

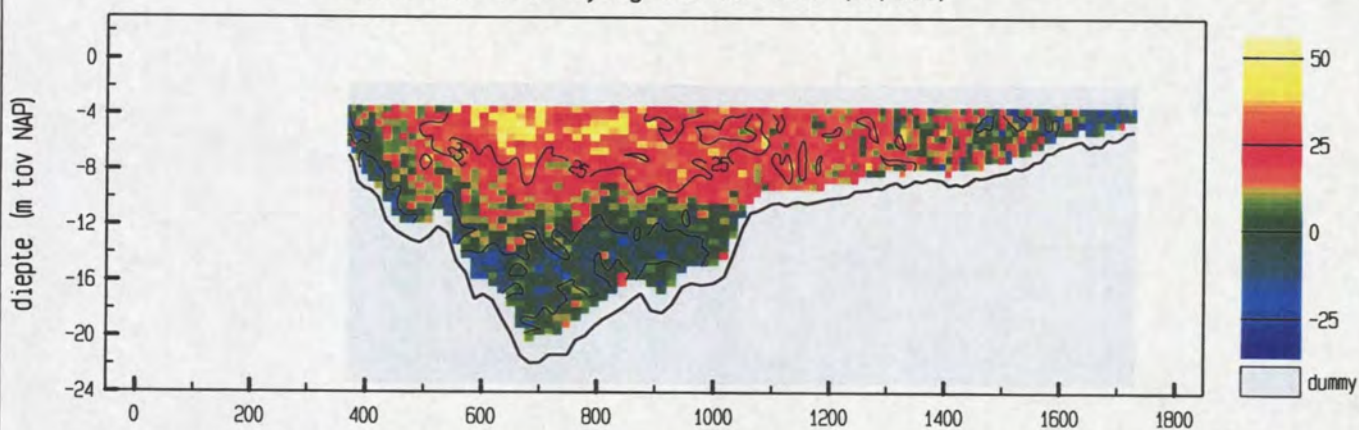
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215017a.val

tijd : 0752 - 0801

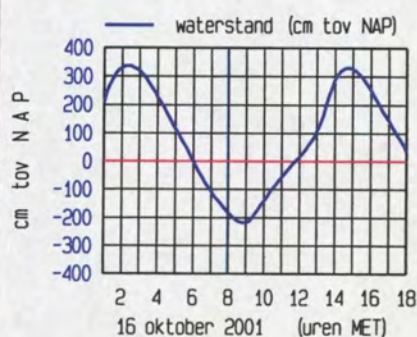
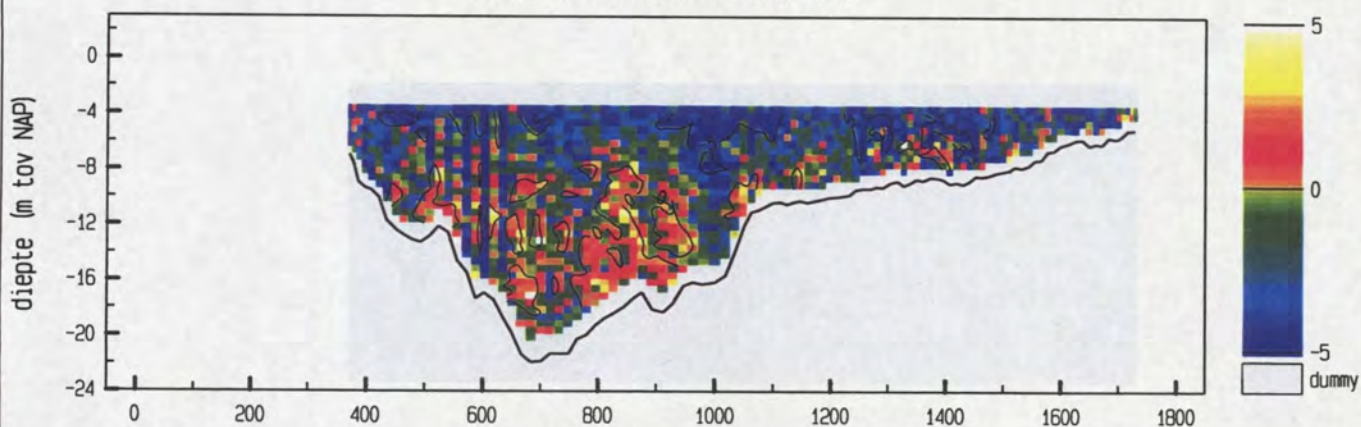
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 556 m

stroomsnelheid : 97 cm/sec

stroomrichting : 248°

doorstroomoppervlak : 14471 m²

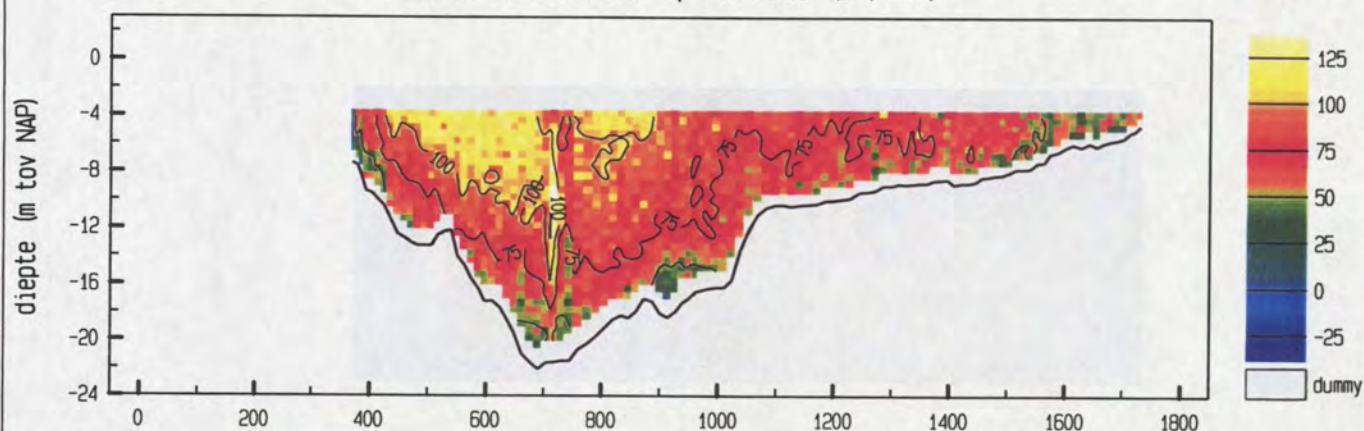
raaidebiet : 11346 m³/sec

adcpfile : 0215017a.val

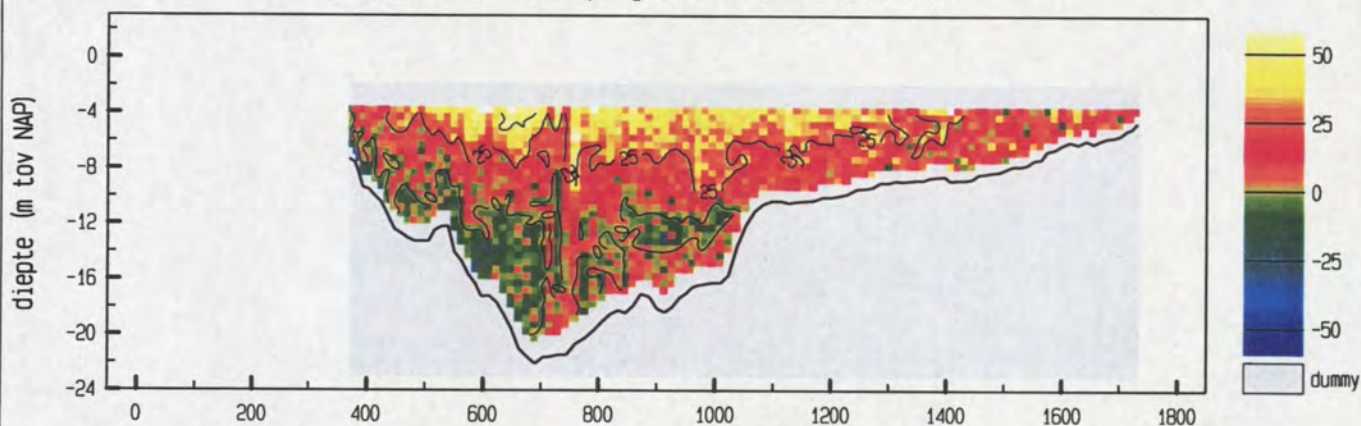
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215018a.val

tijd : 0805 - 0814

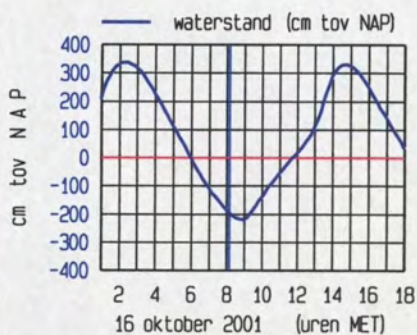
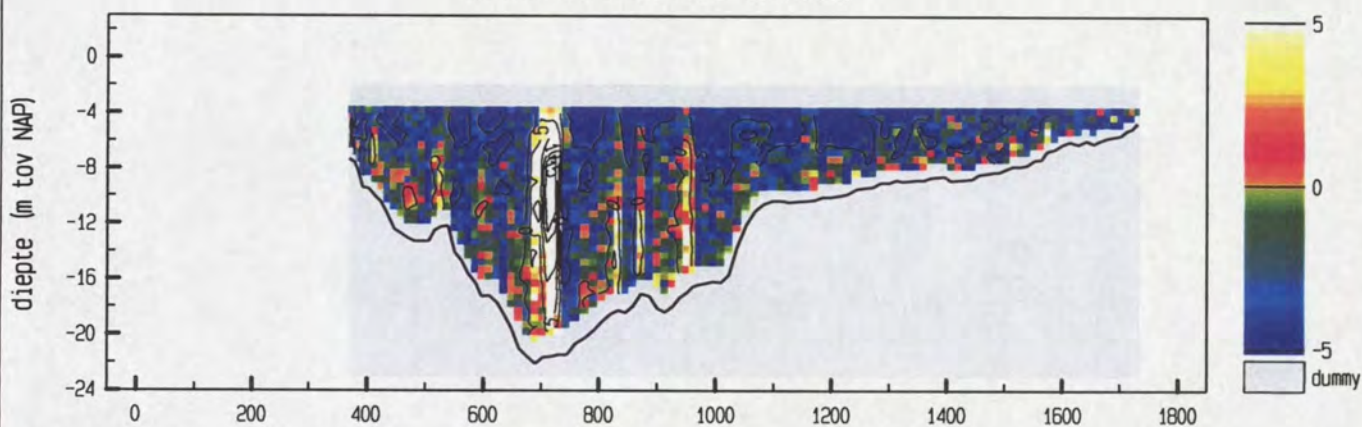
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 539 m

stroomsnelheid : 99 cm/sec

stroomrichting : 249 °

doorstroomoppervlak : 14305 m²

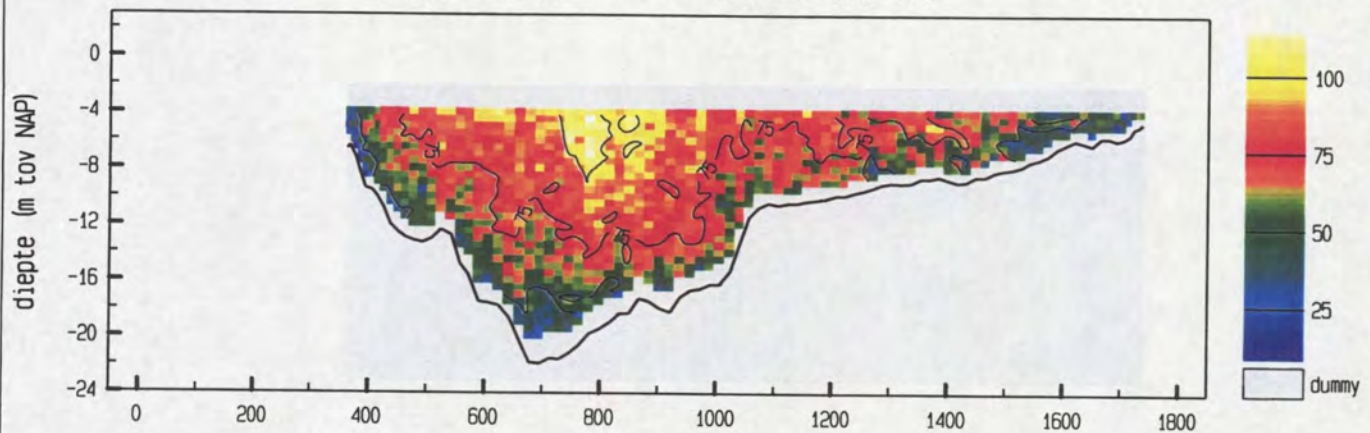
raaidebiet : 10667 m³/sec

adcpfile : 0215018a.val

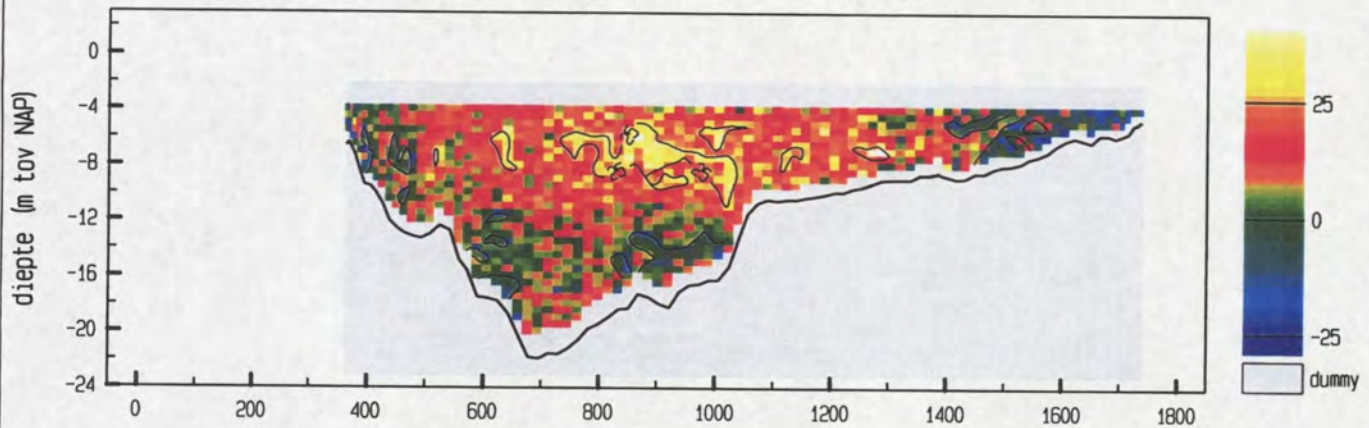
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215019a.val

tijd : 0819 - 0827

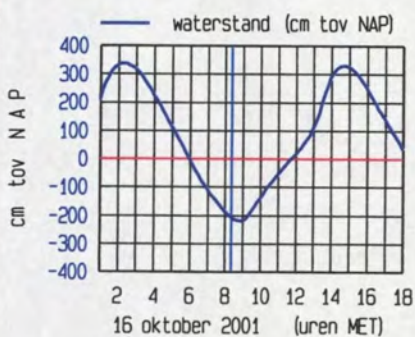
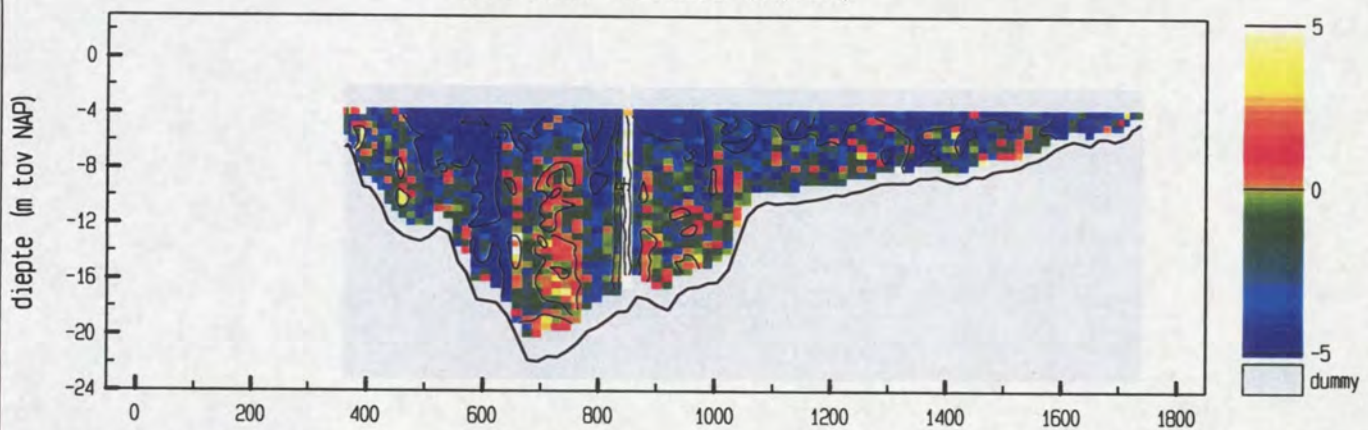
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 781 m

stroomsnelheid : 86 cm/sec

stroomrichting : 245 °

doorstroomoppervlak : 14166 m²

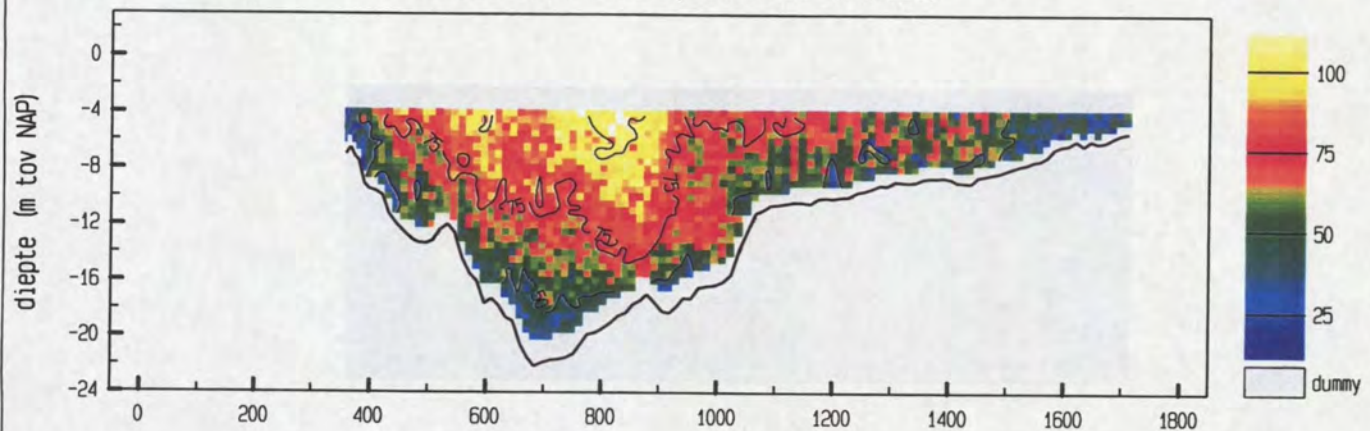
raaidebiet : 9615 m³/sec

adcpfile : 0215019a.val

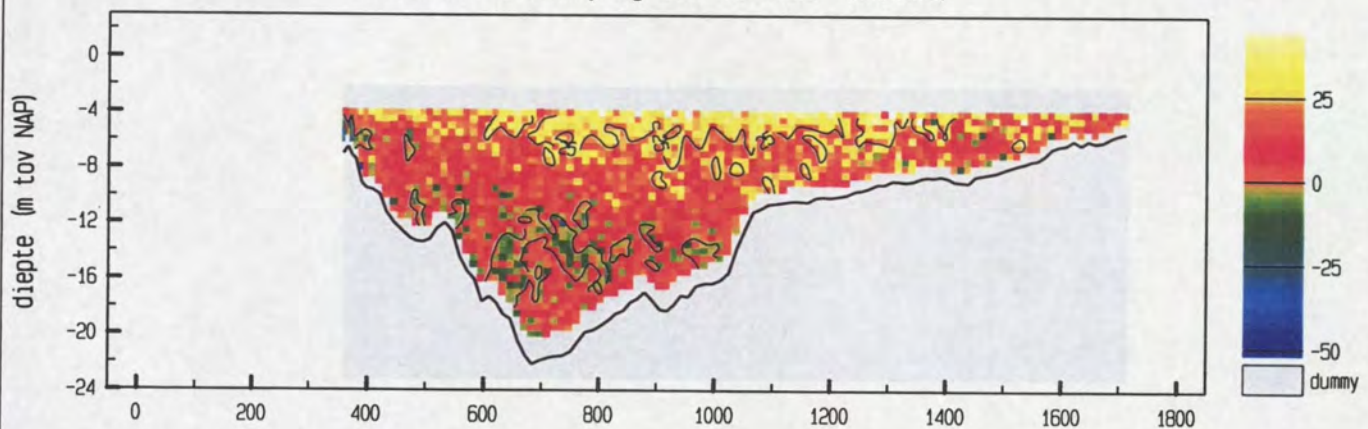
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215020a.val

tijd : 0828 - 0837

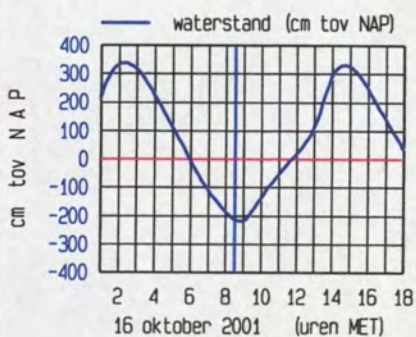
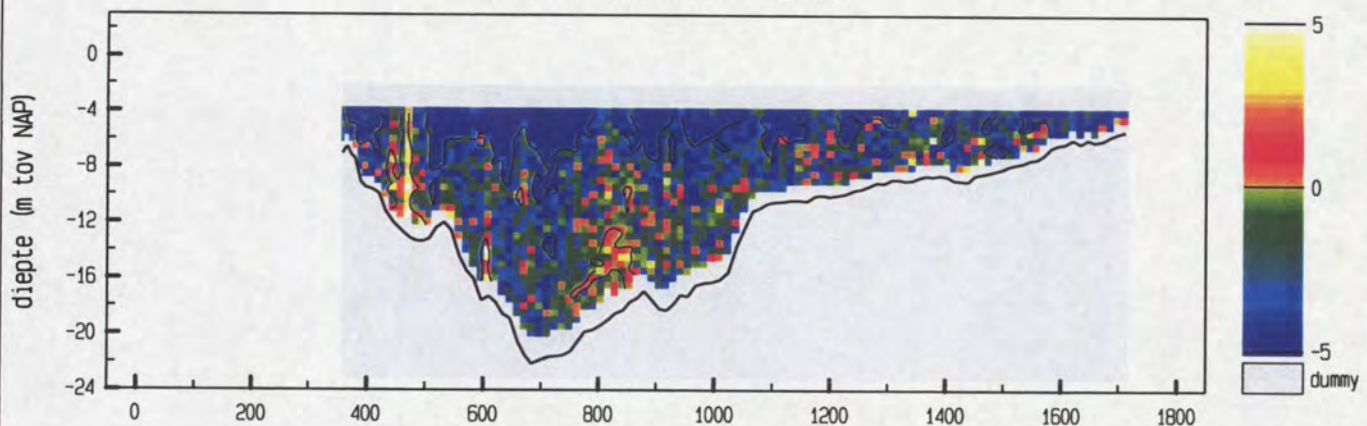
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 867 m

stroomsnelheid : 89 cm/sec

stroomrichting : 244 °

doorstroomoppervlak : 14074 m²

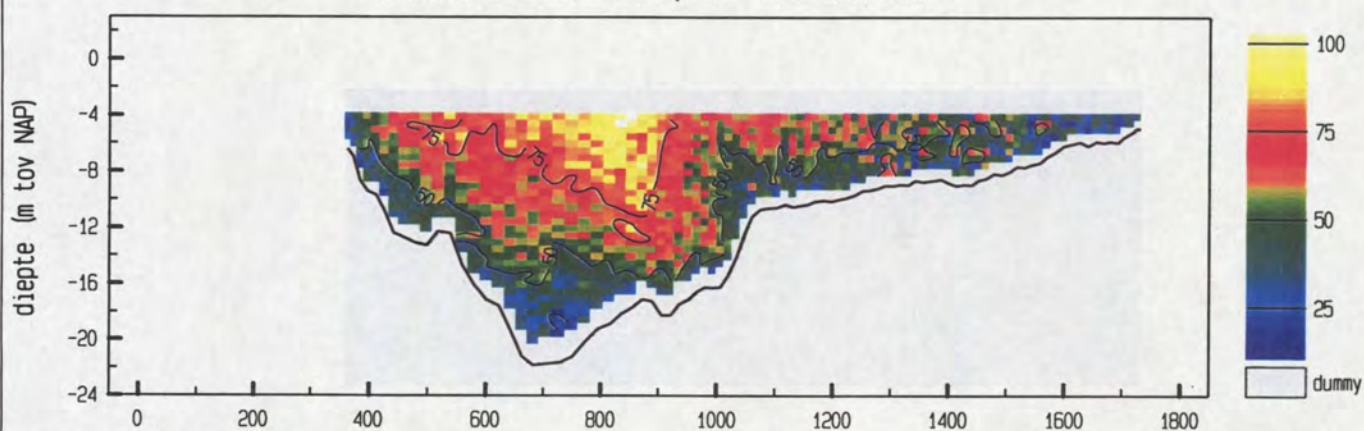
raaidebiet : 9112 m³/sec

adcpfile : 0215020a.val

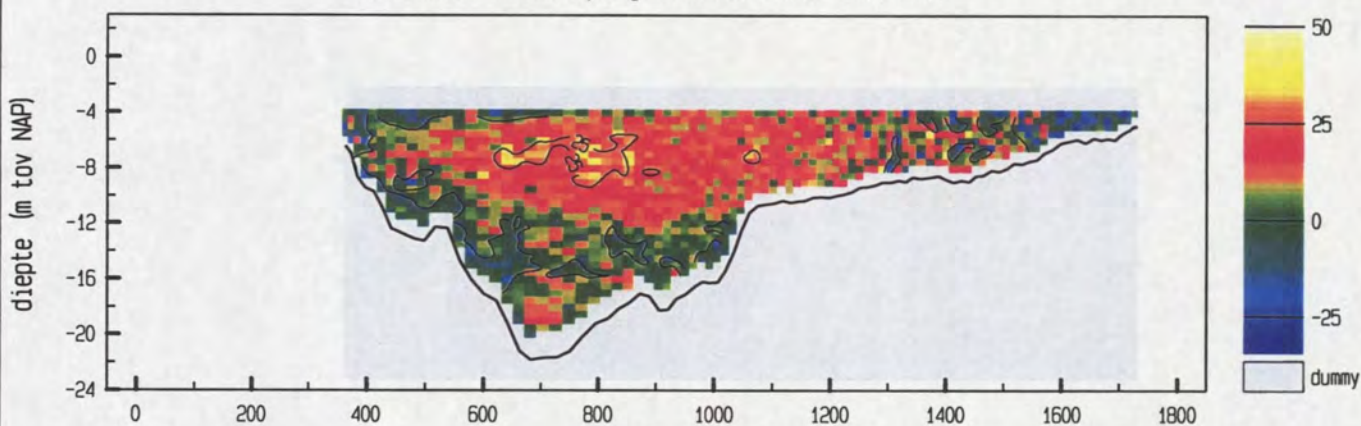
Overloop van Valkenisse dd 16 oktober 2001
 adcpfile : 0215021a.val

tijd : 0841 - 0849

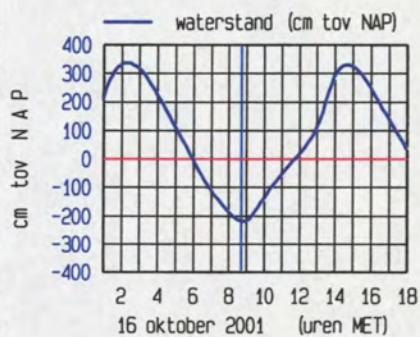
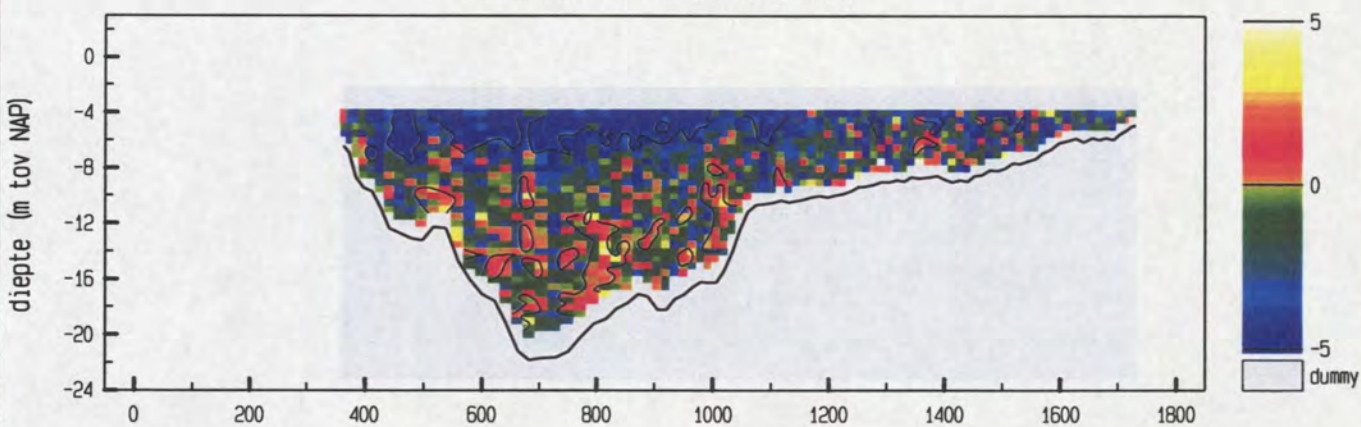
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 854 m

stroomsnelheid : 76 cm/sec

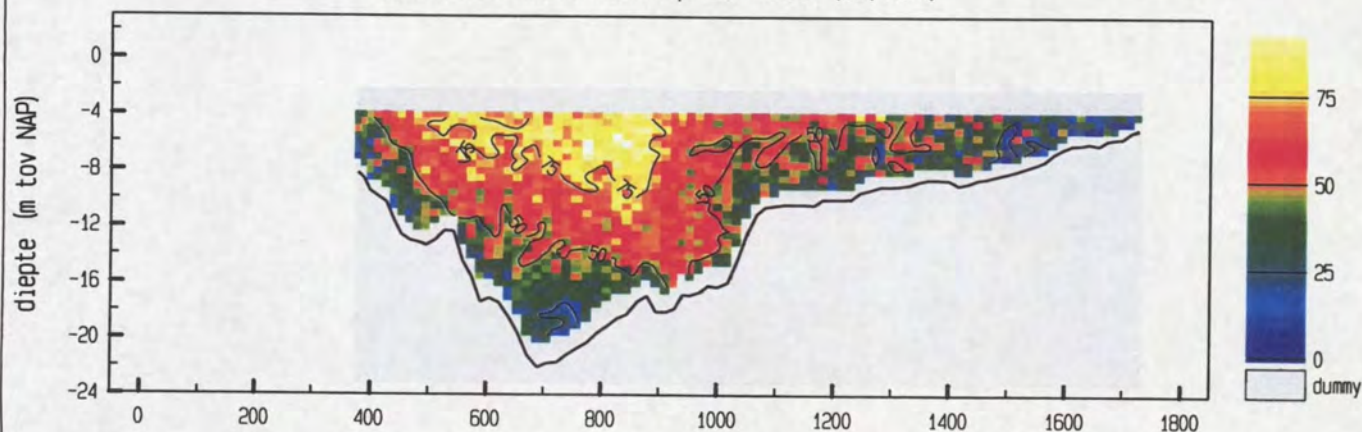
stroomrichting : 244 °

doorstroomoppervlak : 14004 m²

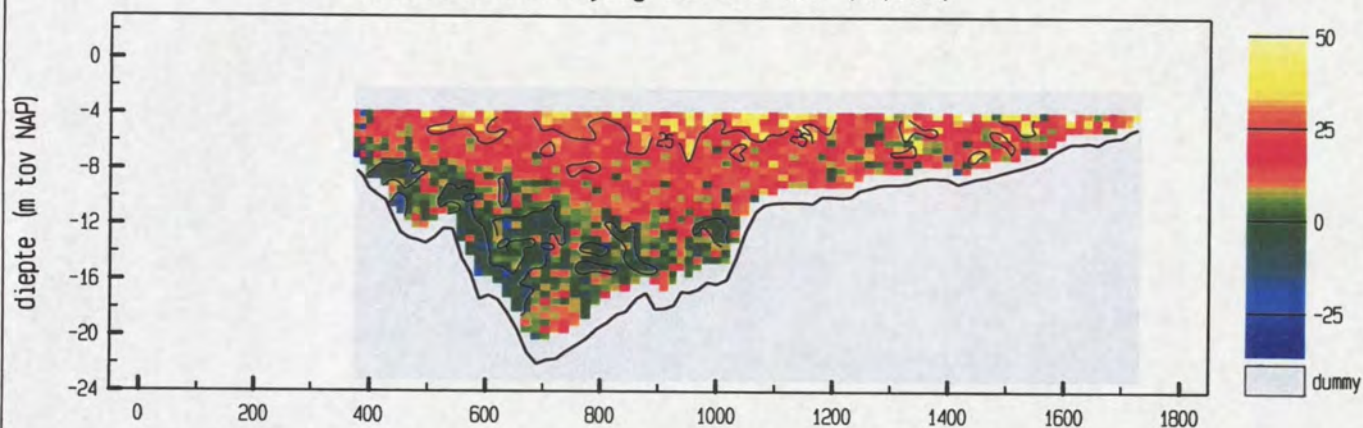
raaidebiet : 7667 m³/sec

adcpfile : 0215021a.val

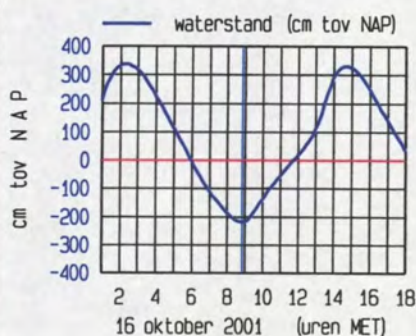
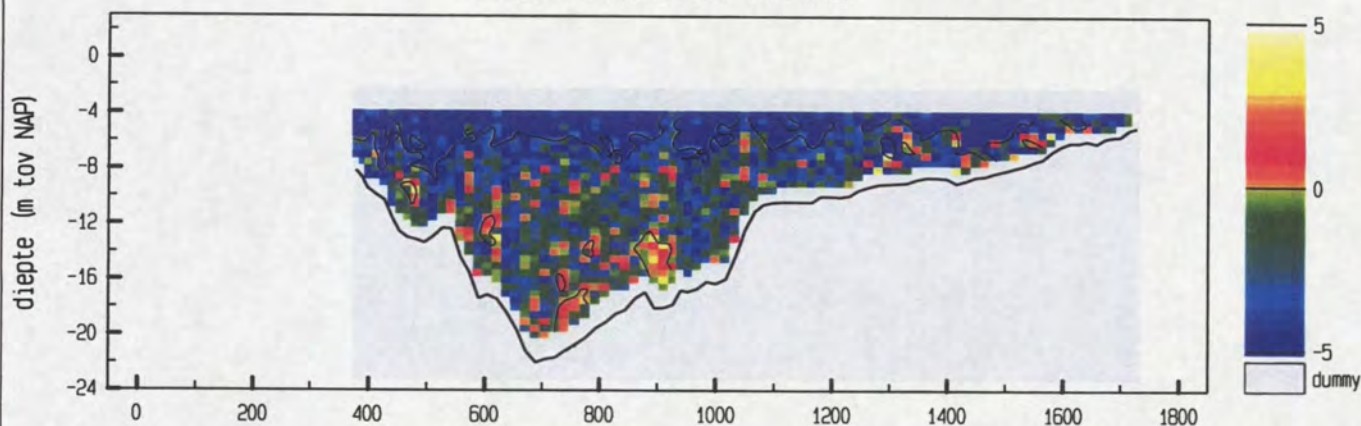
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 862 m

stroomsnelheid : 71 cm/sec

stroomrichting : 243°

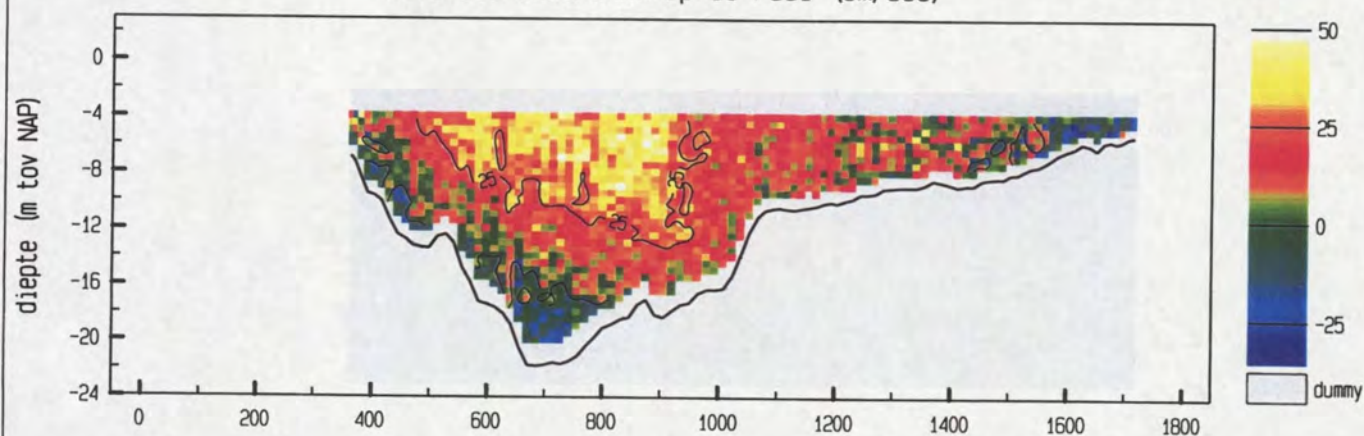
doorstroomoppervlak : 13913 m²

raaidebiet : 6951 m³/sec

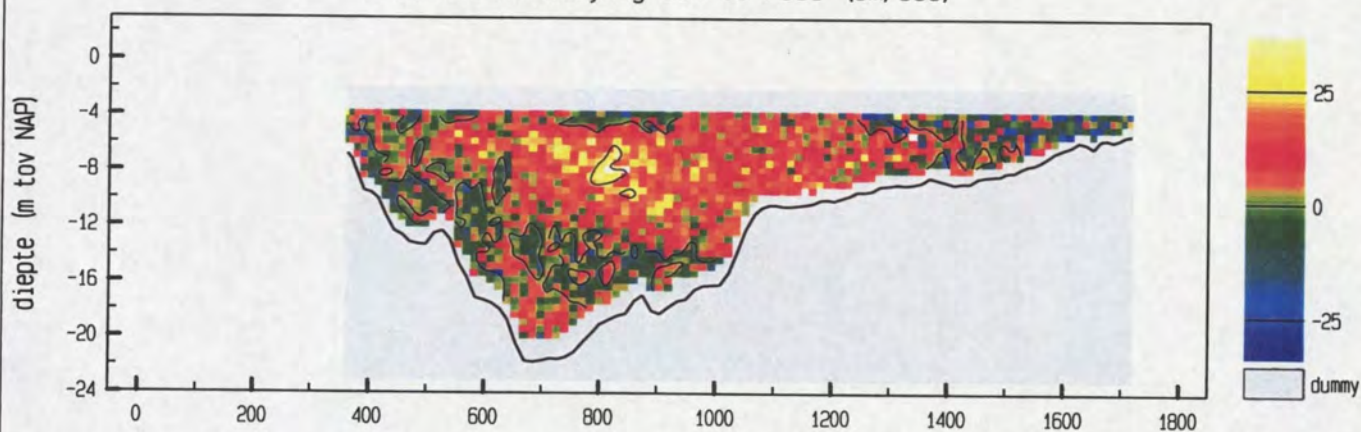
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215023a.val

tijd : 0912 - 0920

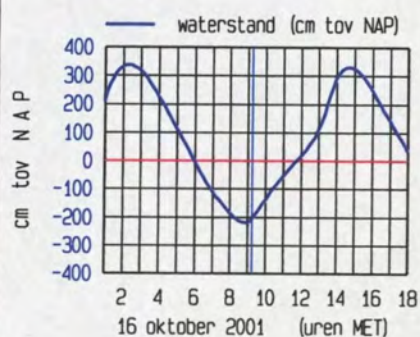
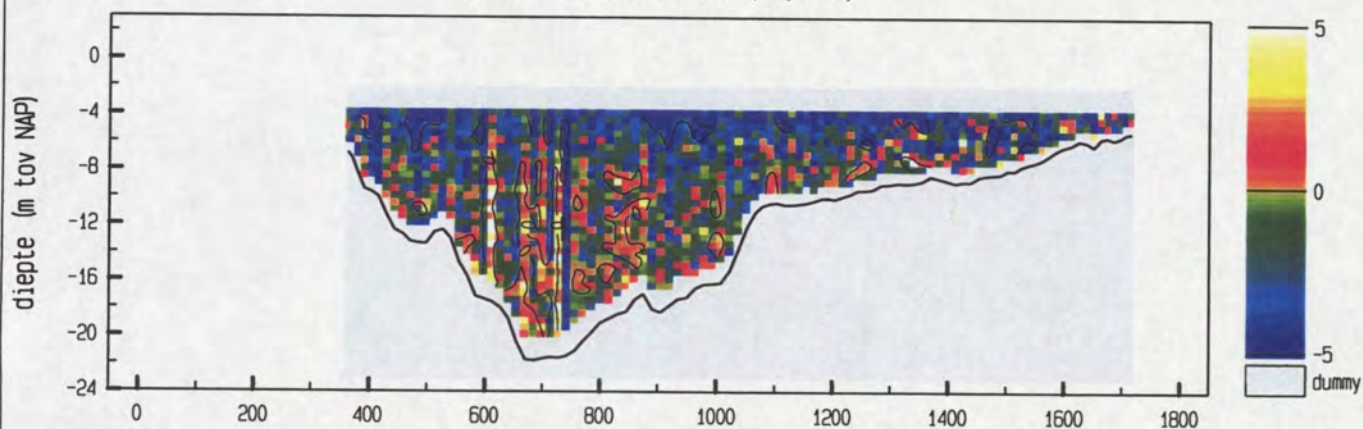
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 890 m

stroomsnelheid : 29 cm/sec

stroomrichting : 243 °

doorstroomoppervlak : 14219 m²

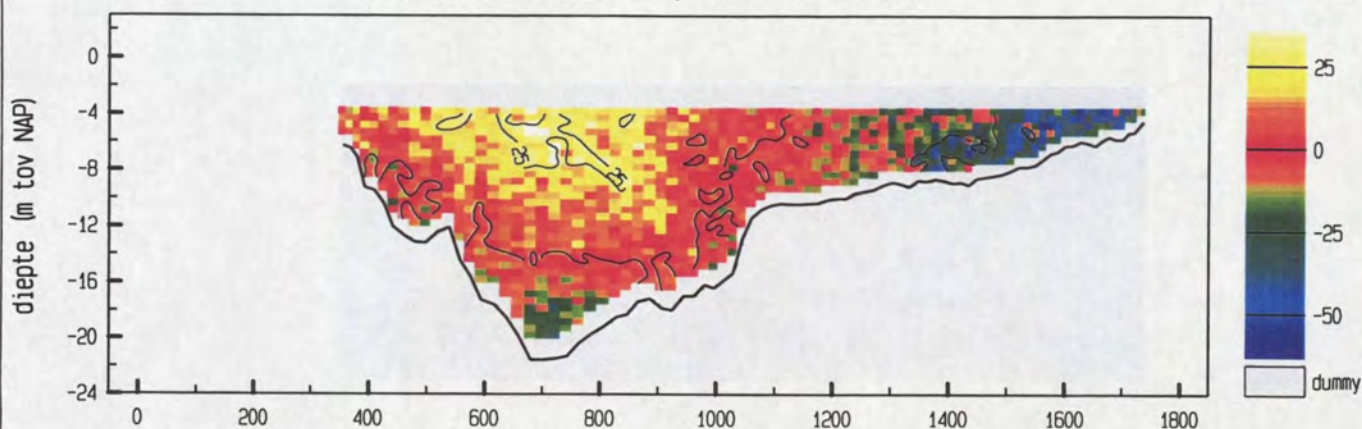
raaidebiet : 1943 m³/sec

adcpfile : 0215023a.val

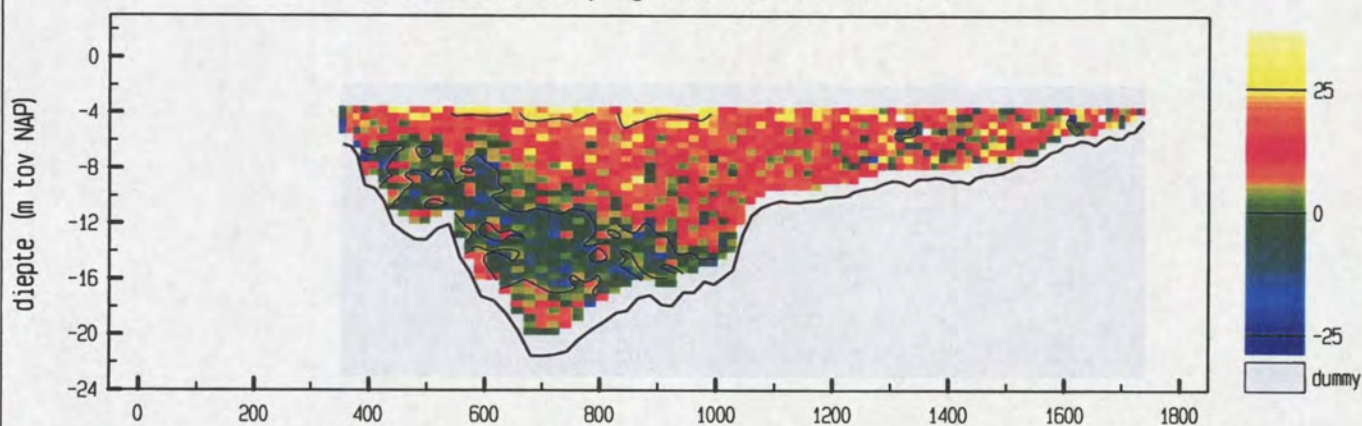
Overloop van Valkenisse dd 16 oktober 2001
 adcpfile : 0215024a.val

tijd : 0921 - 0928

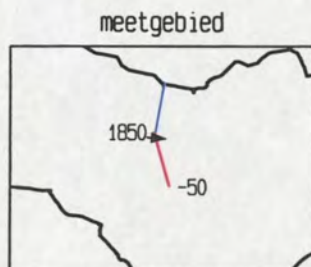
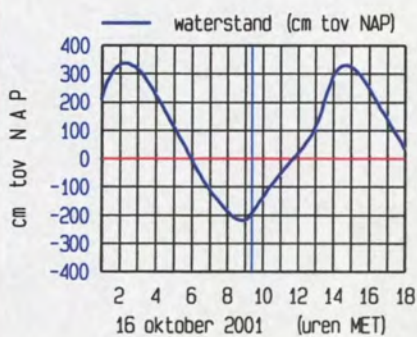
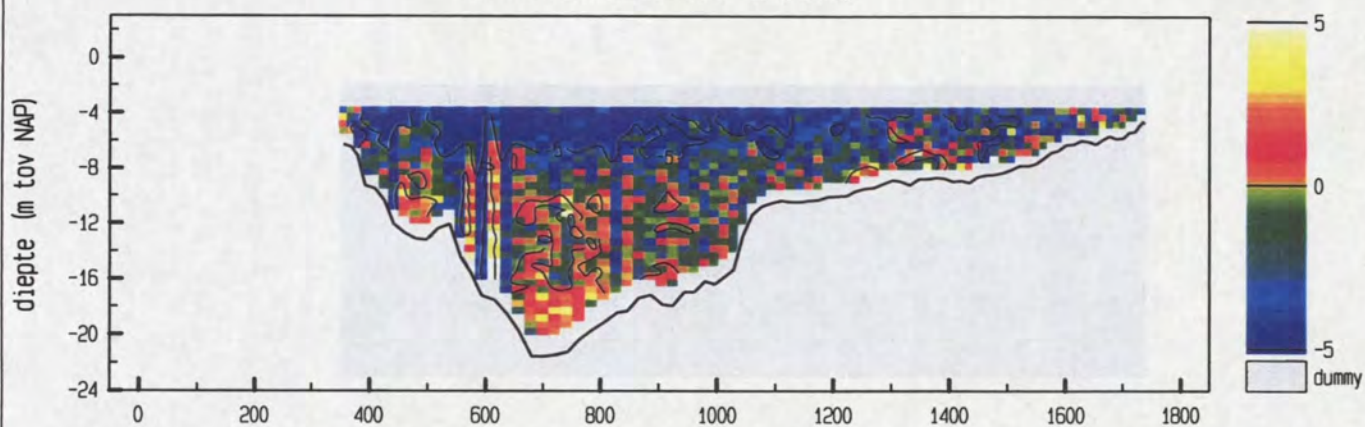
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1628 m

stroomsnelheid : 51 cm/sec

stroomrichting : 96°

doorstroomoppervlak : 14364 m²

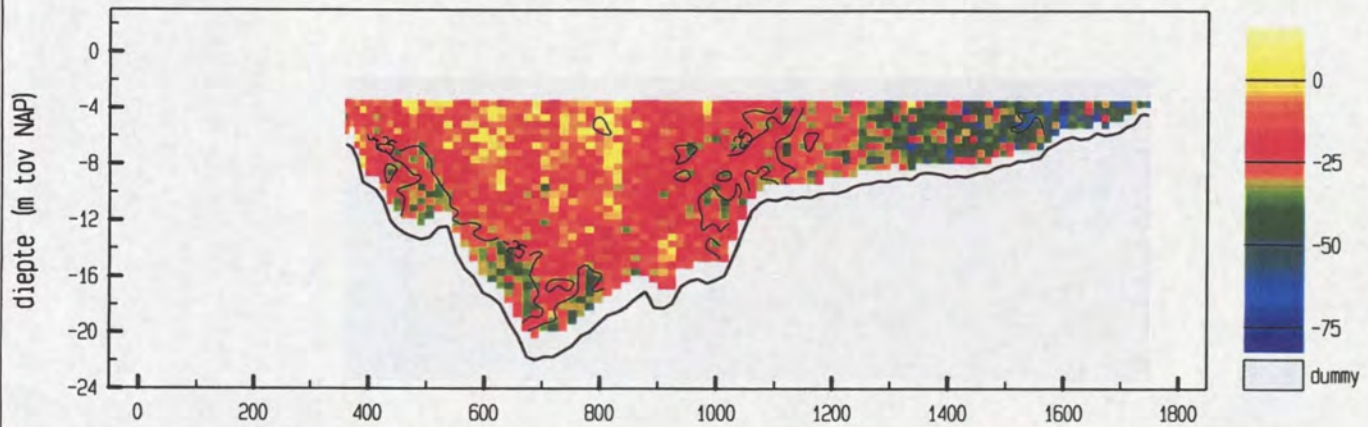
raaidebiet : -15 m³/sec

adcpfile : 0215024a.val

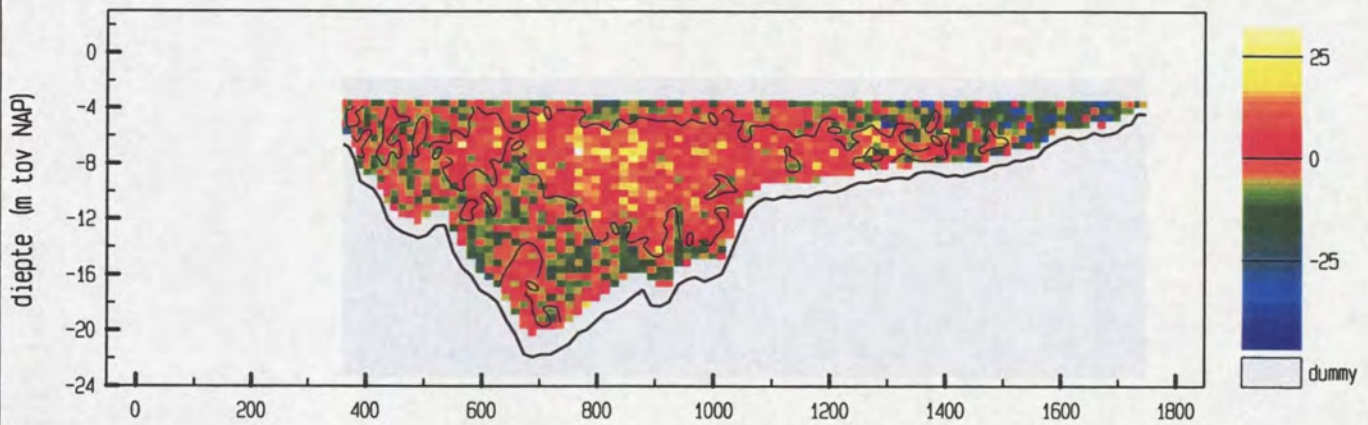
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215025a.val

tijd : 0930 - 0938

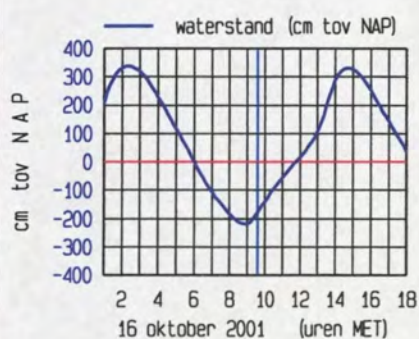
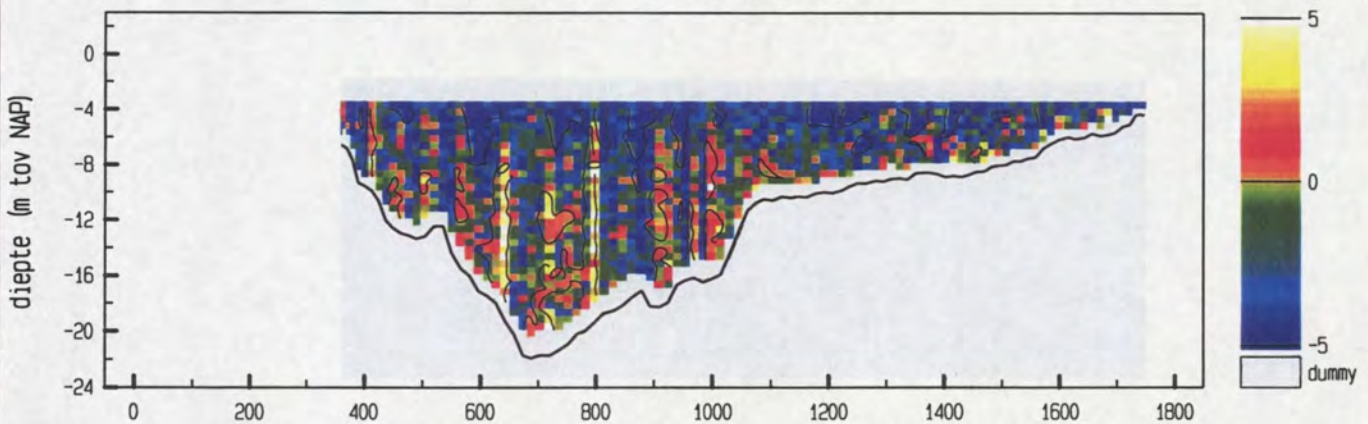
snelheid loodrecht op de raai (cm/sec)



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 : 70 cm/sec

stroomrichting : 72 °

doorstroomoppervlak : 14591 m²

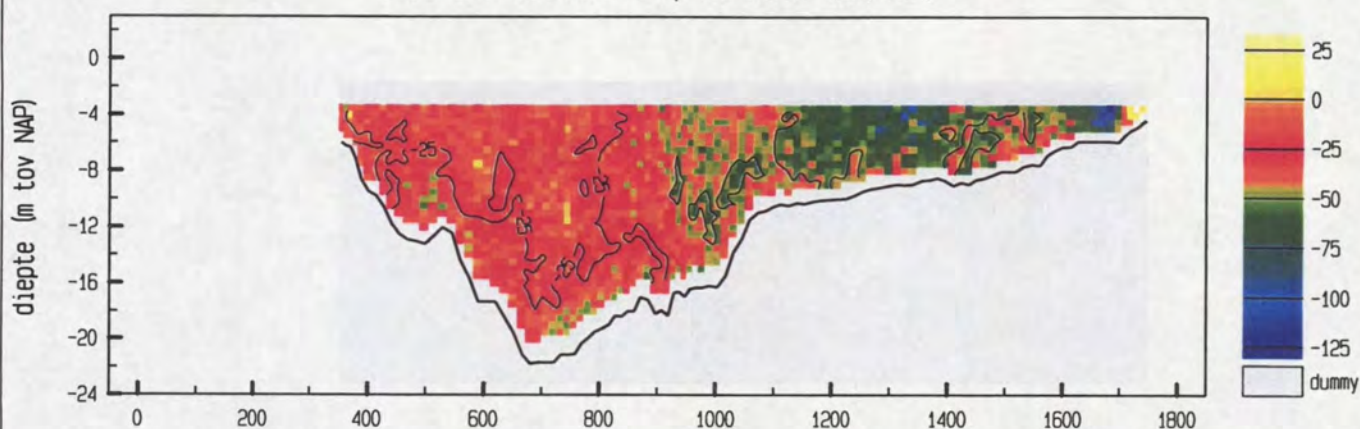
raaidebiet : -3254 m³/sec

adcpfile : 0215025a.val

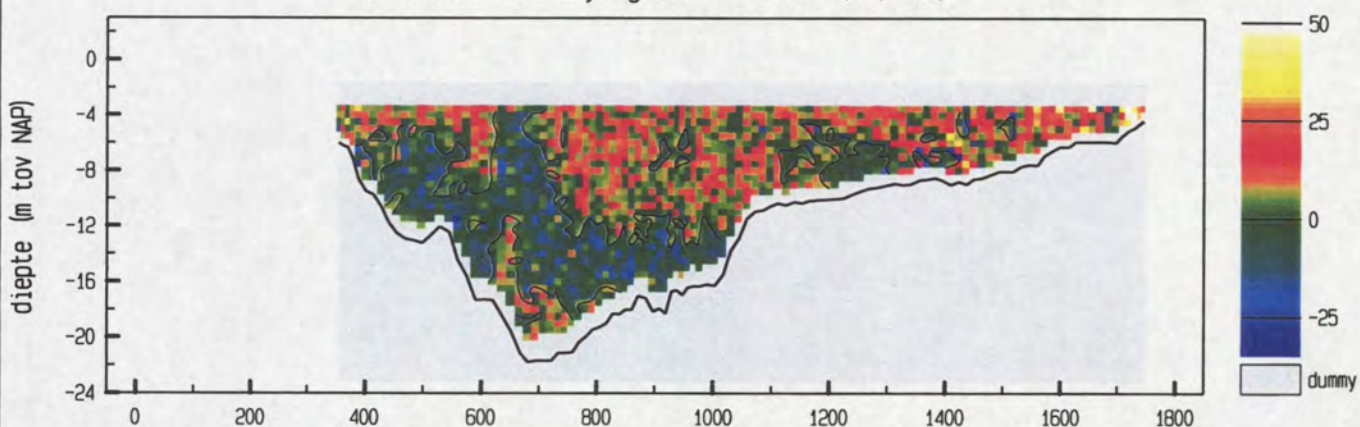
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215026a.val

tijd : 0939 - 0948

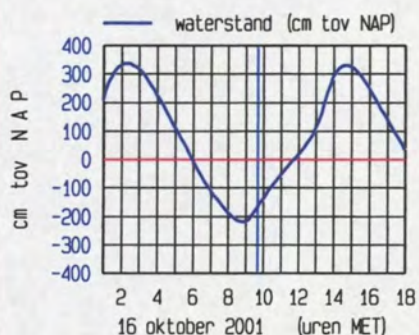
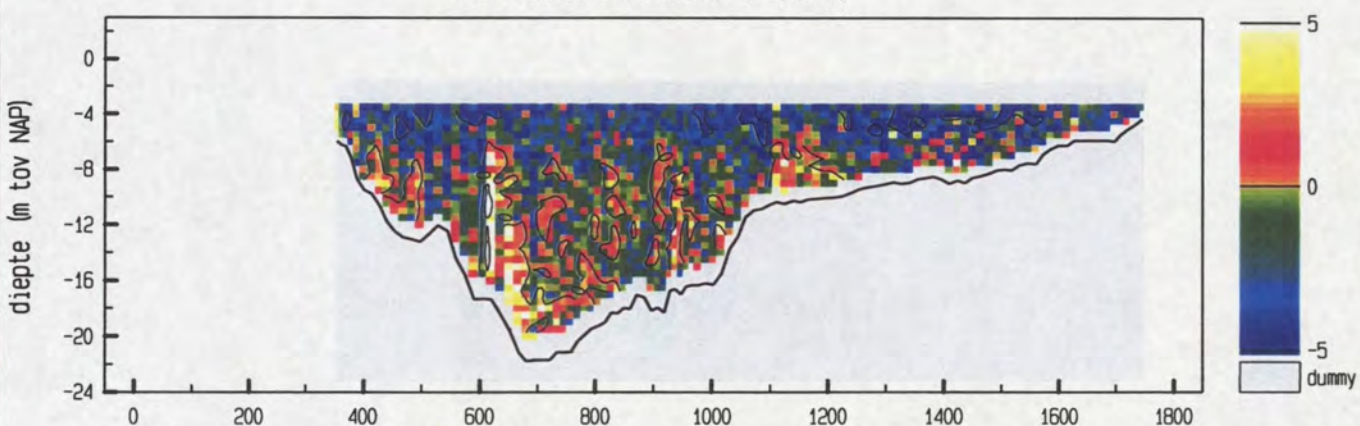
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1683 m

stroomsnelheid : 105 cm/sec

stroomrichting : 79°

doorstroomoppervlak : 14788 m²

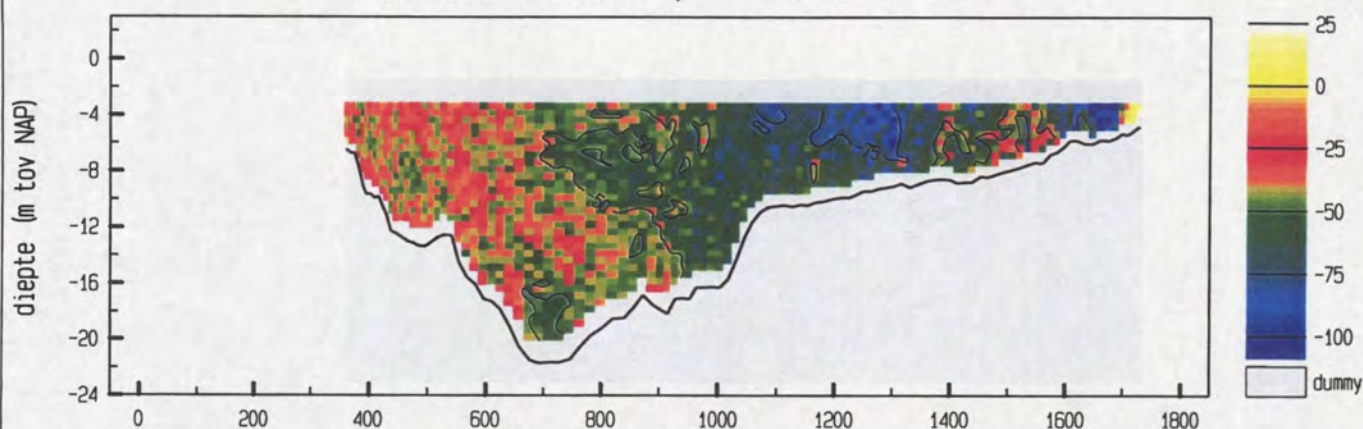
raaidebiet : -5221 m³/sec

adcpfile : 0215026a.val

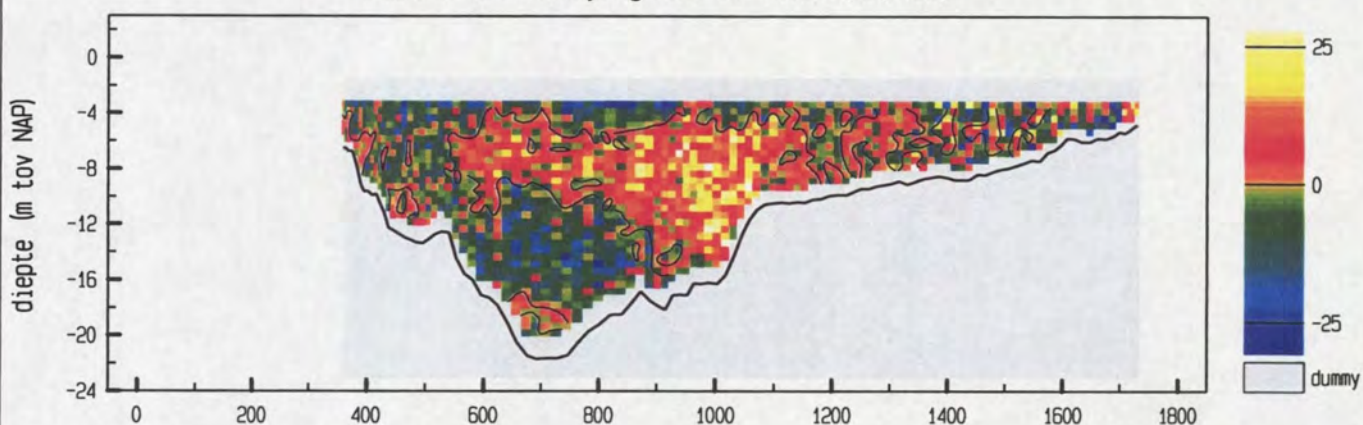
Overloop van Valkenisse dd 16 oktober 2001
 adcpfile : 0215027a.val

tijd : 0950 - 0959

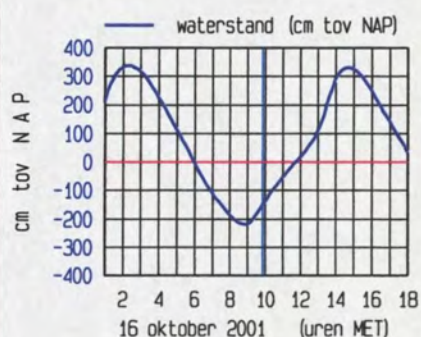
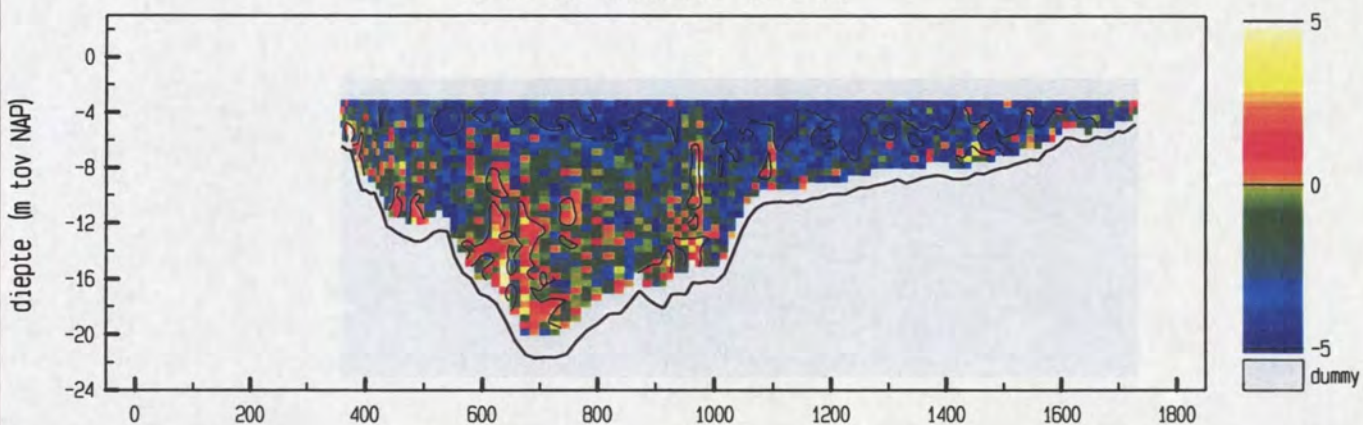
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1661 m

stroomsnelheid : 97 cm/sec

stroomrichting : 71°

doorstroomoppervlak : 14935 m²

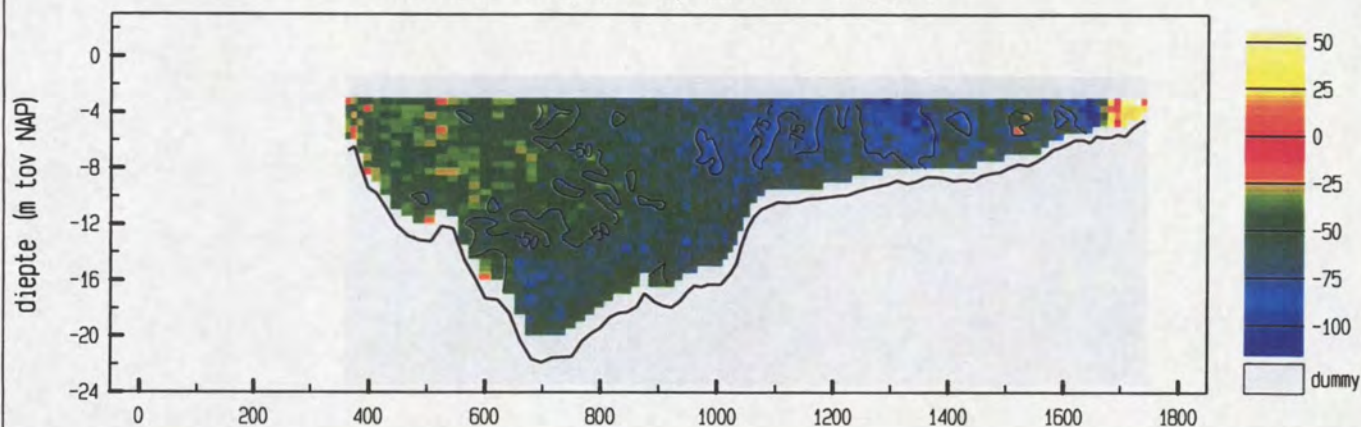
raaidebiet : -7458 m³/sec

adcpfile : 0215027a.val

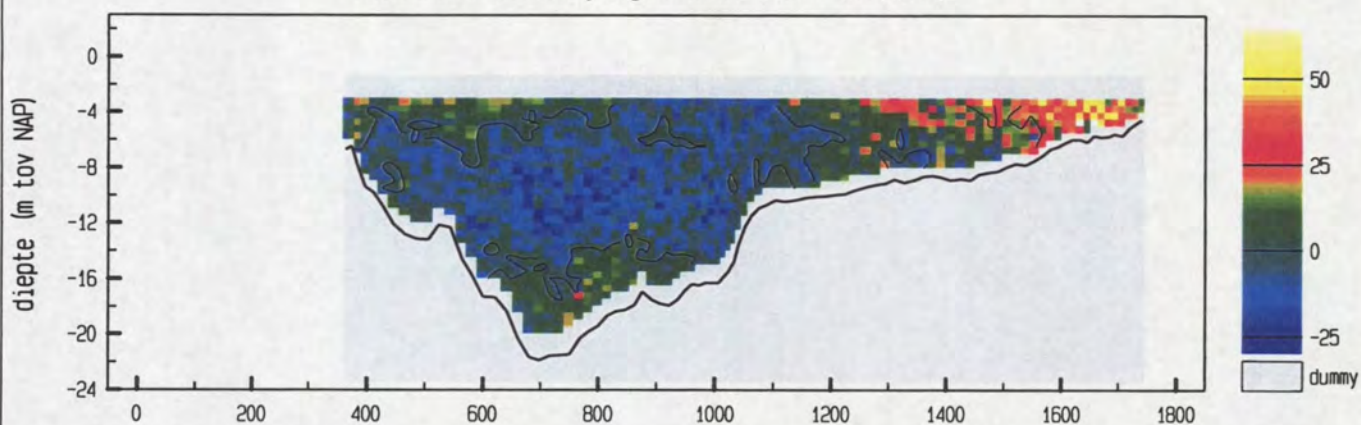
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215028a.val

tijd : 0959 - 1007

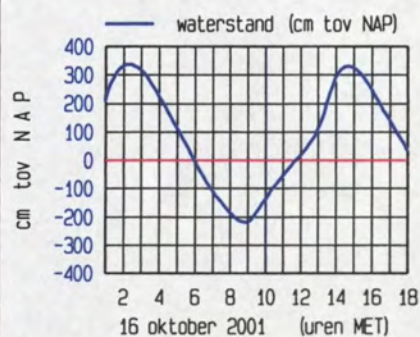
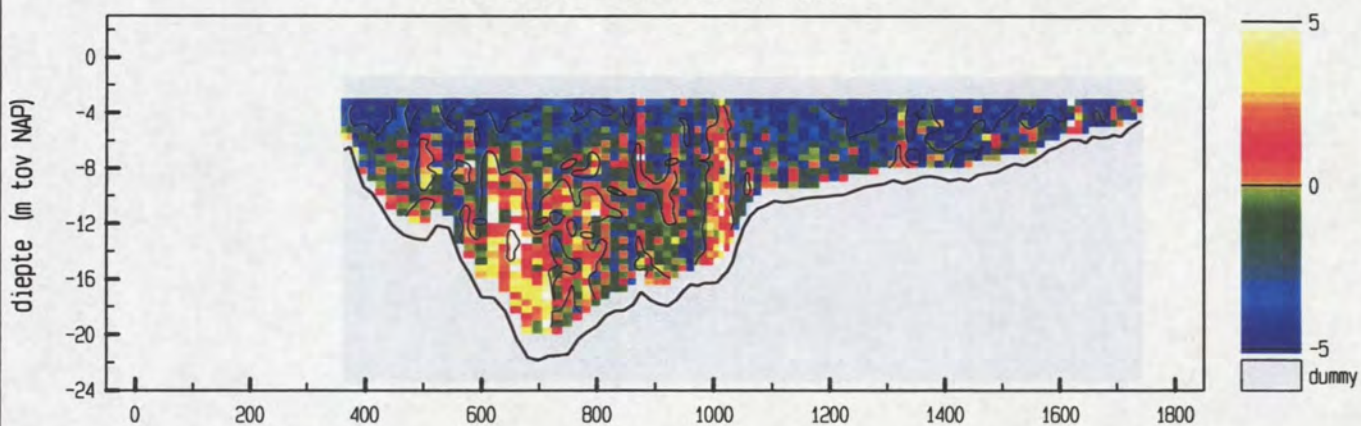
snelheid loodrecht op de raai (cm/sec)



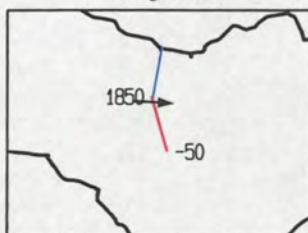
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1645 m

stroomsnelheid : 102 cm/sec

stroomrichting : 93 °

doorstroomoppervlak : 15108 m²

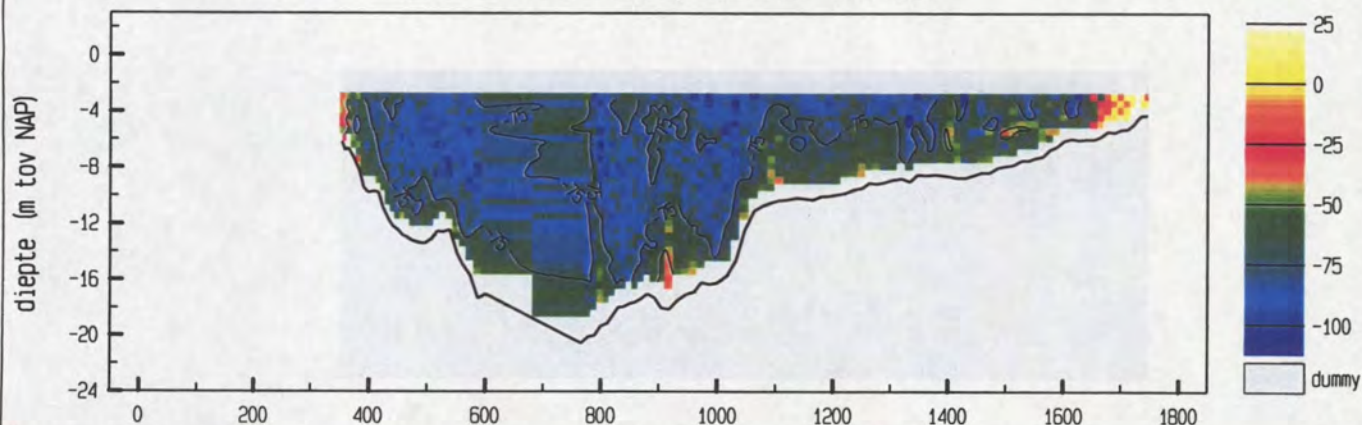
raaidebiet : -8191 m³/sec

adcpfile : 0215028a.val

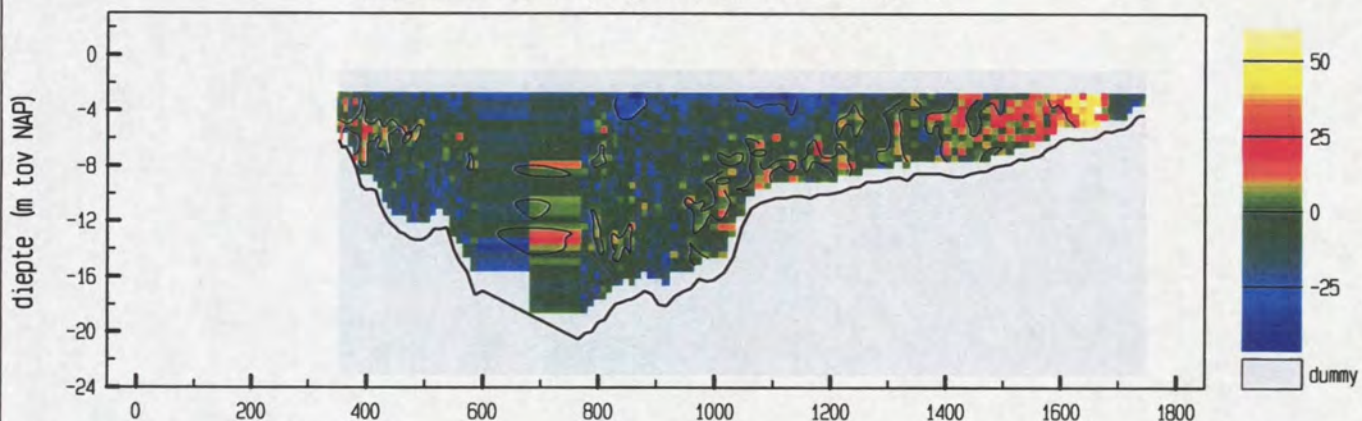
Overloop van Valkenisse dd 16 oktober 2001
 adcpfile : 021502930a.val

tijd : 1019 - 1032

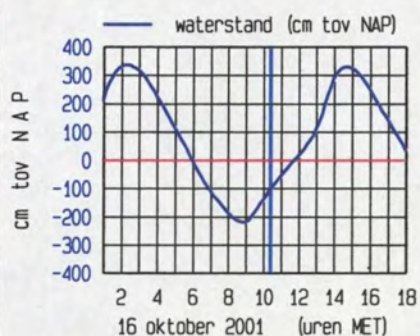
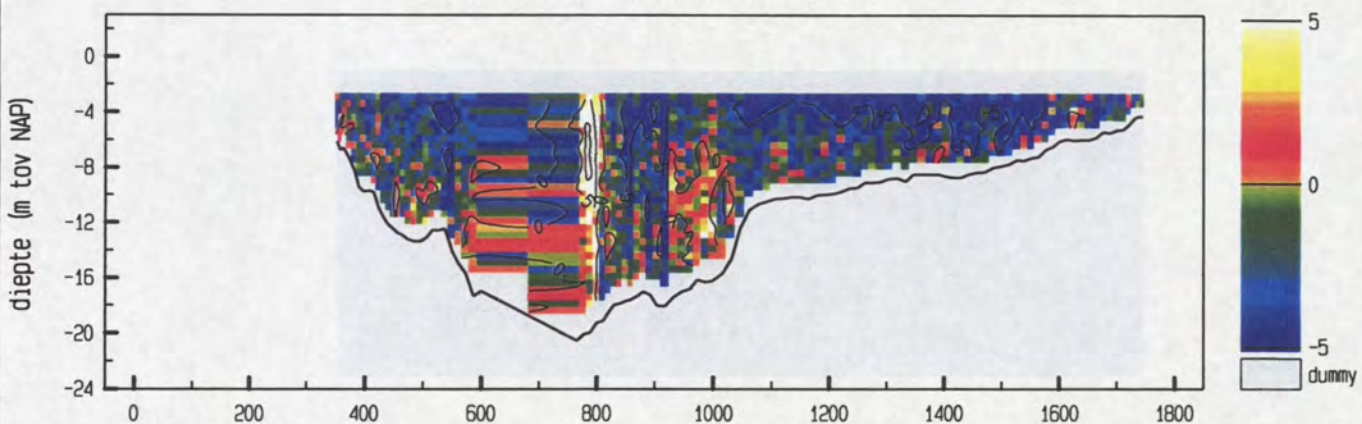
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1626 m

stroomsnelheid : 85 cm/sec

stroomrichting : 99°

doorstroomoppervlak : 15345 m²

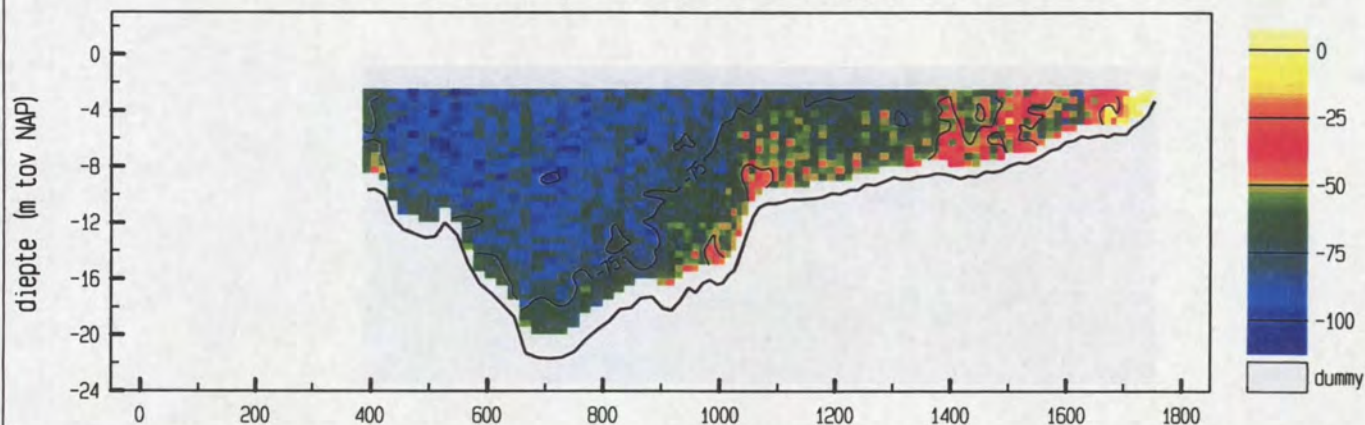
raaidebiet : -10750 m³/sec

adcpfile : 021502930a.val

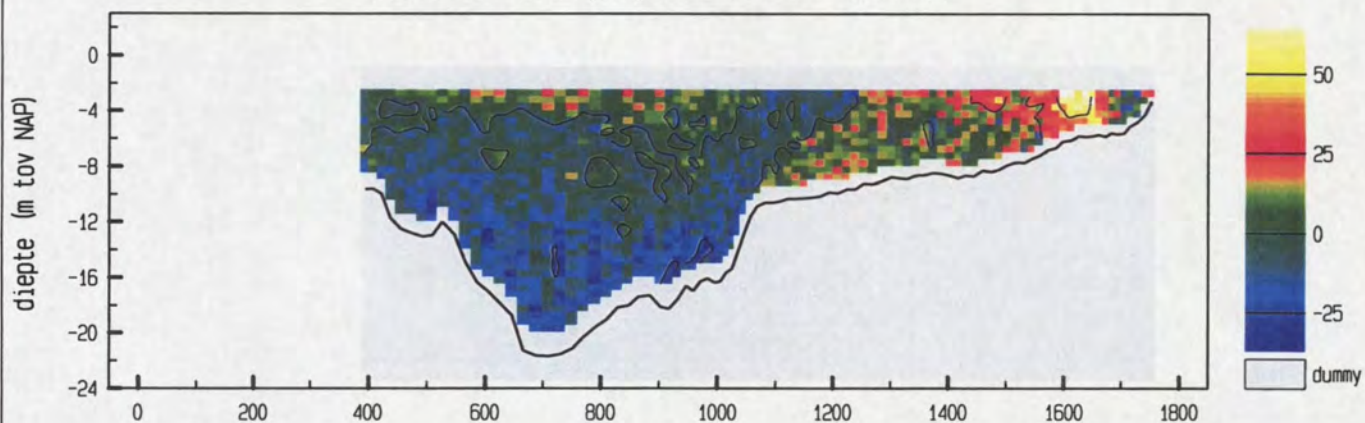
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215031a.val

tijd : 1034 - 1042

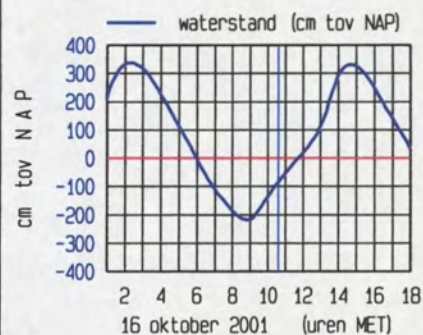
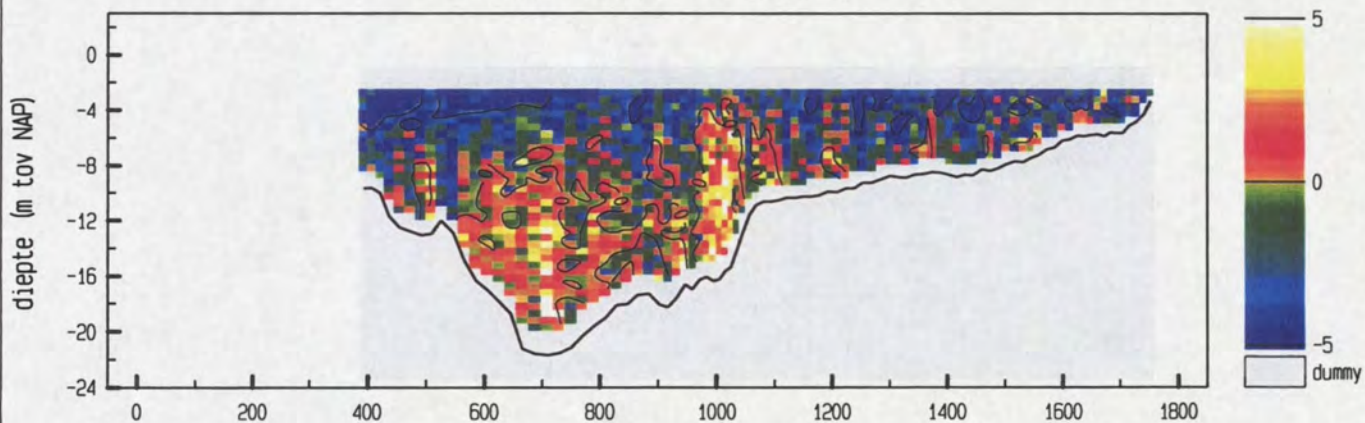
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 547 m

stroomsnelheid : 92 cm/sec

stroomrichting : 72°

doorstroomoppervlak : 15626 m²

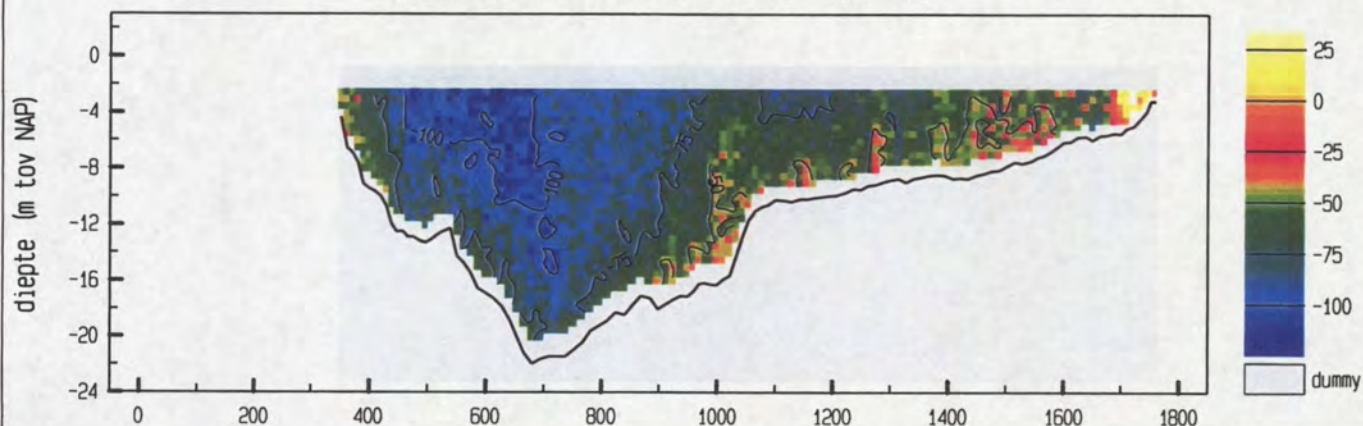
raaidebiet : -10842 m³/sec

adcpfile : 0215031a.val

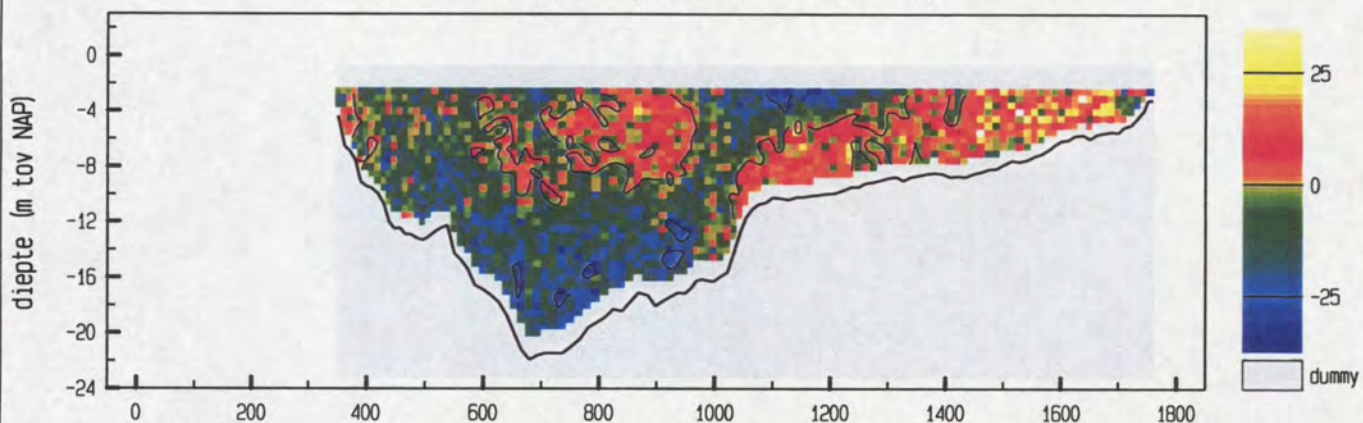
Overloop van Valkenisse dd 16 oktober 2001
 adcpfile : 0215032a.val

tijd : 1046 - 1056

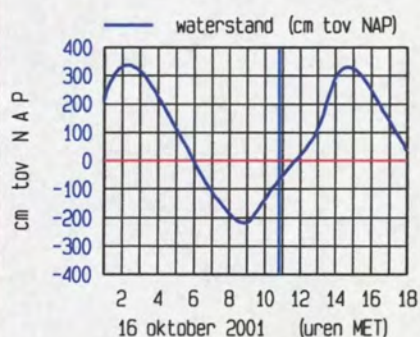
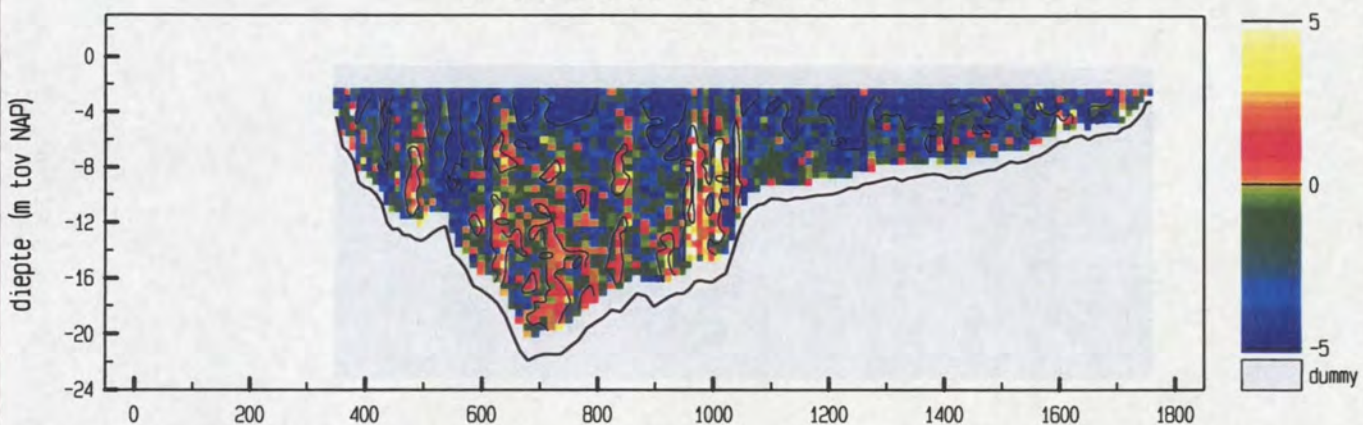
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 627 m

stroomsnelheid : 97 cm/sec

stroomrichting : 69°

doorstroomoppervlak : 16071 m²

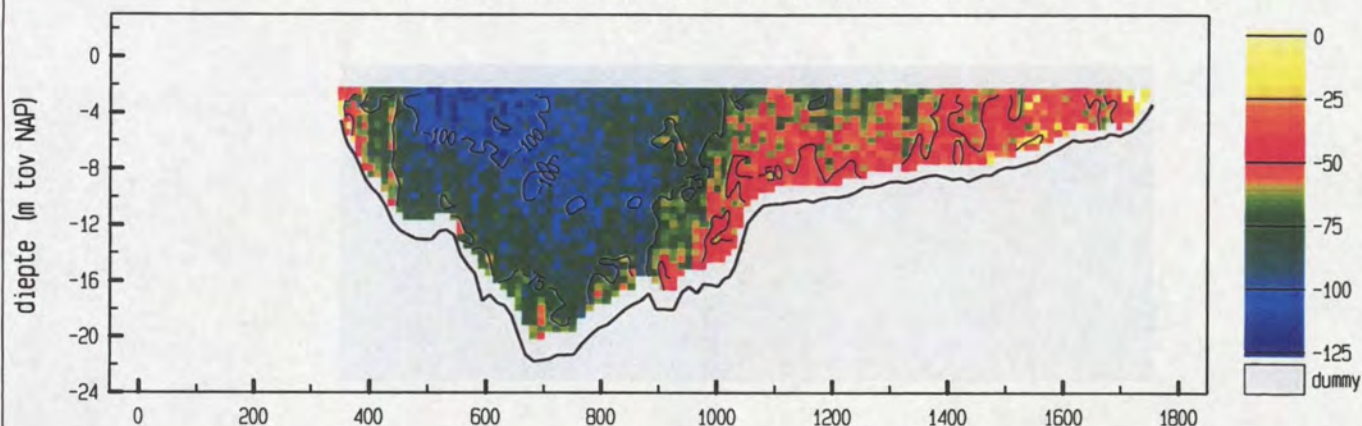
raaidebiet : -11345 m³/sec

adcpfile : 0215032a.val

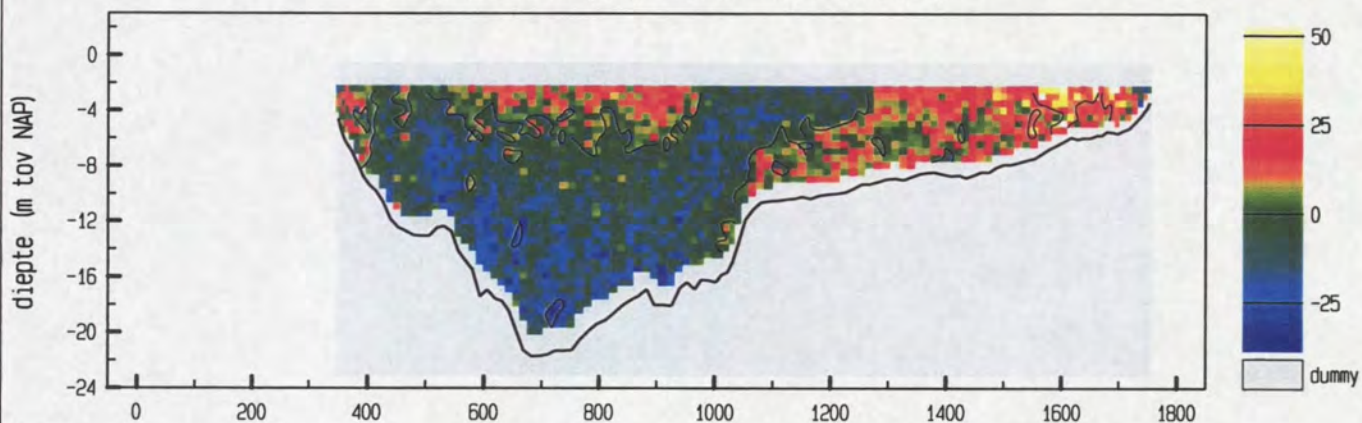
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215033a.val

tijd : 1056 - 1106

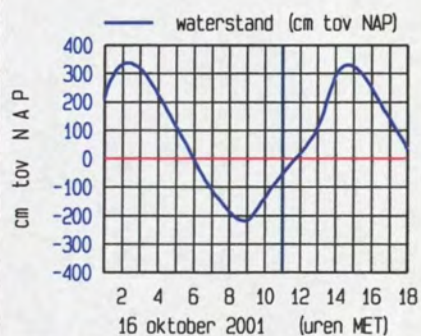
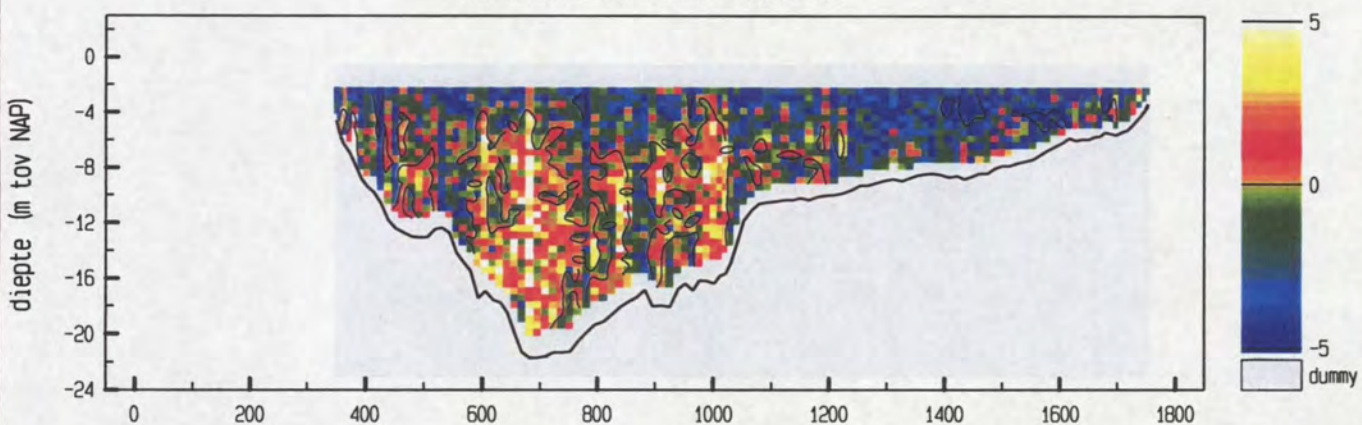
snelheid loodrecht op de raai (cm/sec)



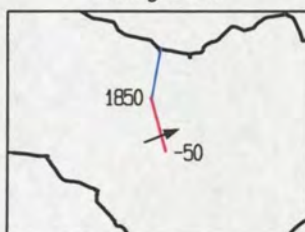
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 519 m

stroomsnelheid : 99 cm/sec

stroomrichting : 69°

doorstroomoppervlak : 16274 m²

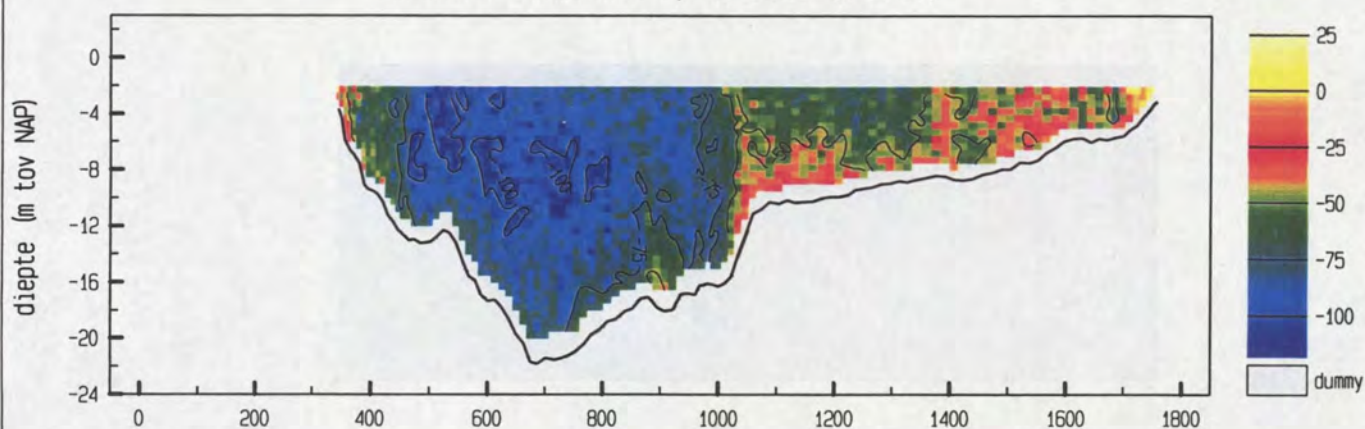
raaidebiet : -11313 m³/sec

adcpfile : 0215033a.val

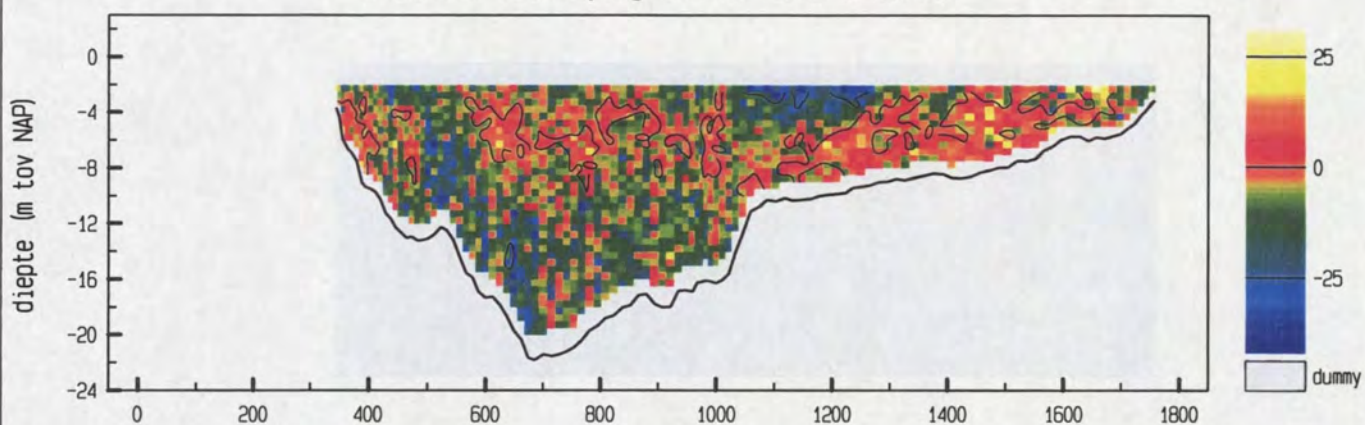
Overloop van Valkenisse dd 16 oktober 2001
 adcpfile : 0215034a.val

tijd : 1107 - 1116

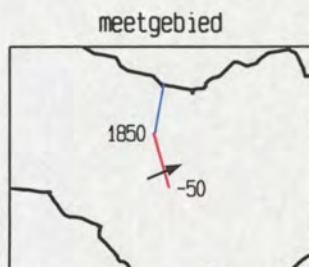
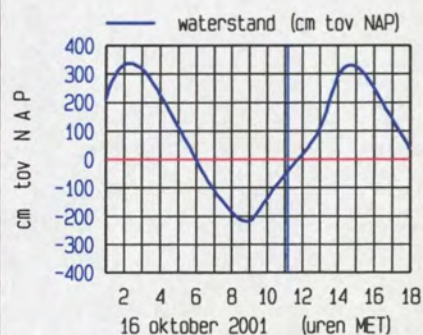
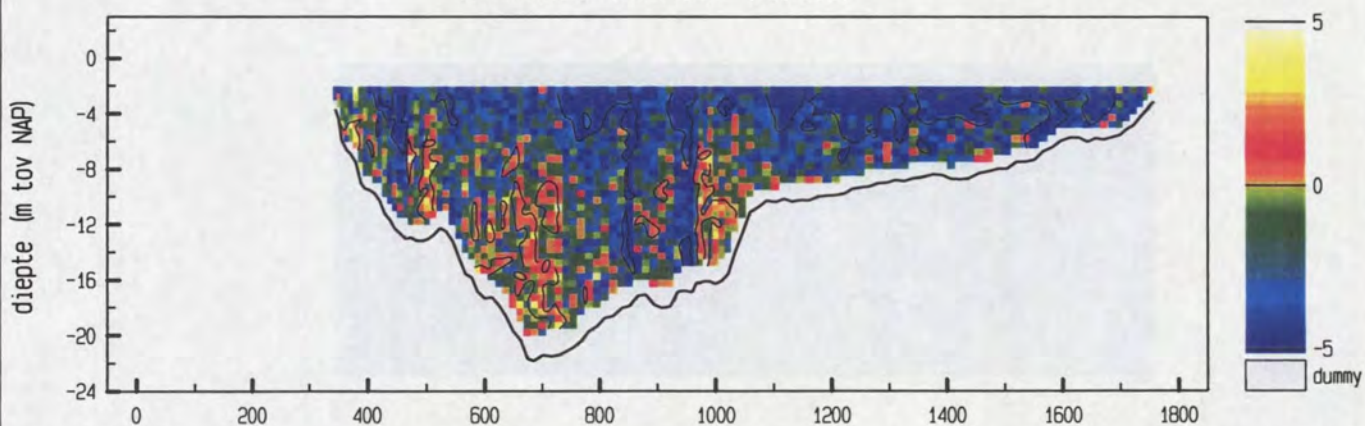
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 523 m

stroomsnelheid : 96 cm/sec

stroomrichting : 67°

doorstroomoppervlak : 16424 m²

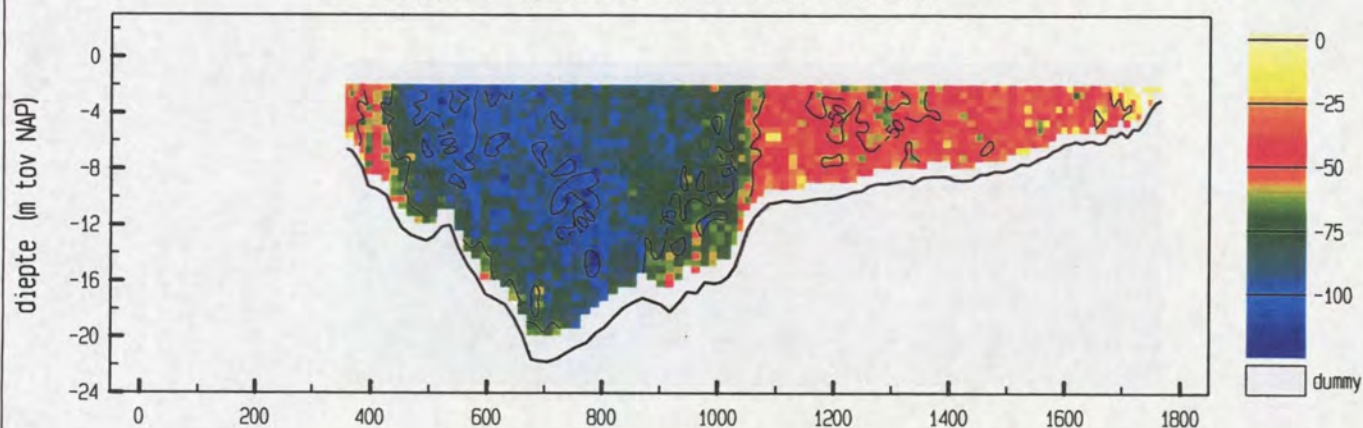
raaidebiet : -11219 m³/sec

adcpfile : 0215034a.val

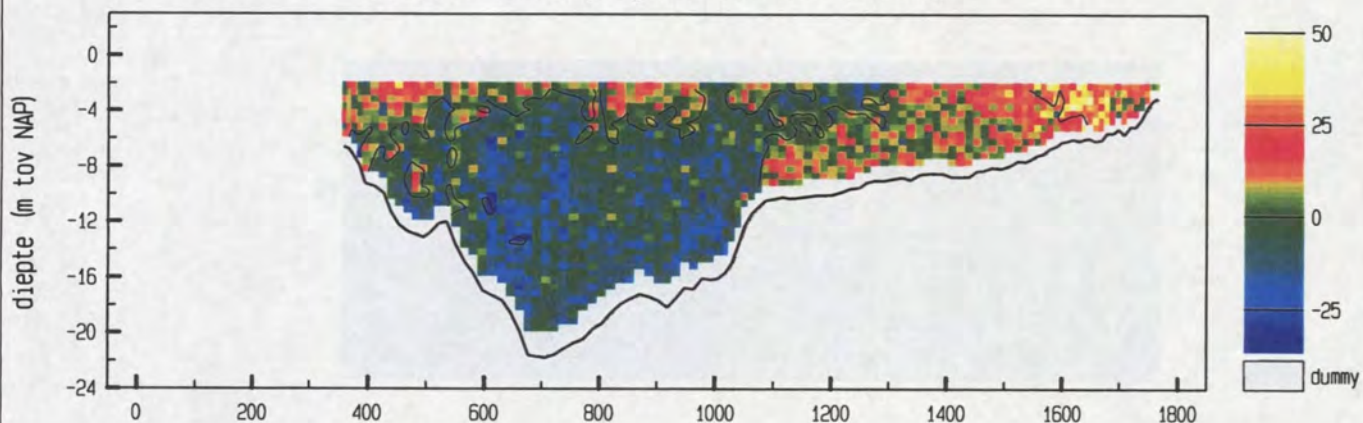
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215035a.val

tijd : 1117 - 1125

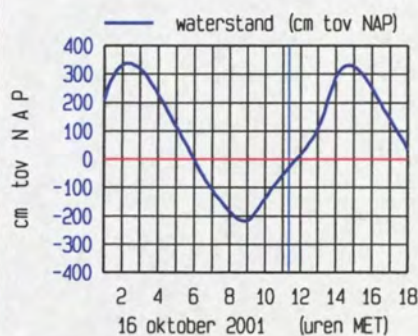
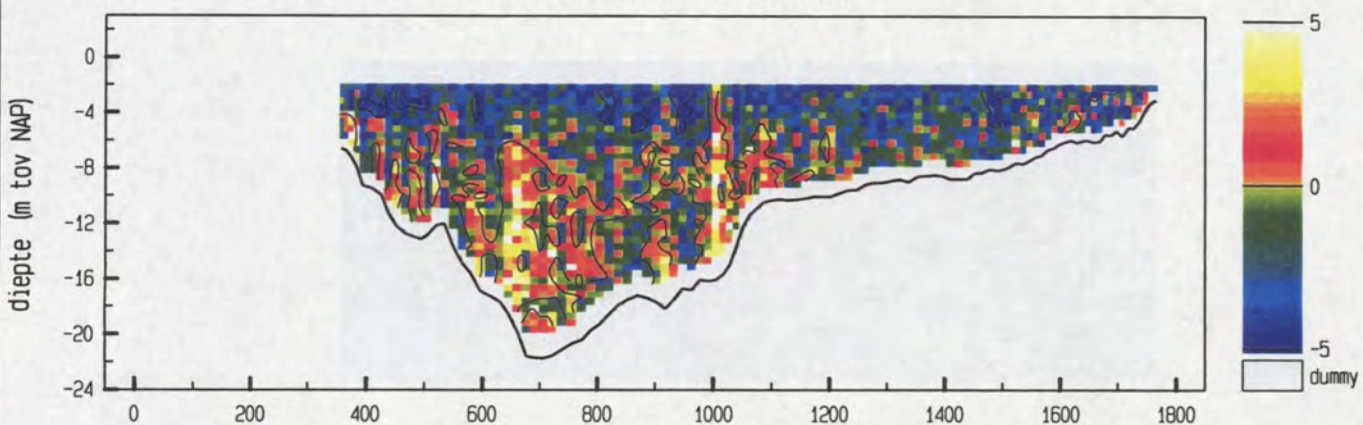
snelheid loodrecht op de raai (cm/sec)



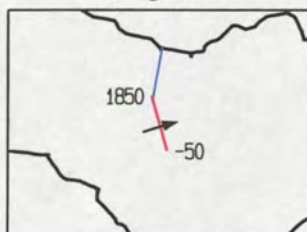
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 789 m

stroomsnelheid : 95 cm/sec

stroomrichting : 72°

doorstroomoppervlak : 16550 m²

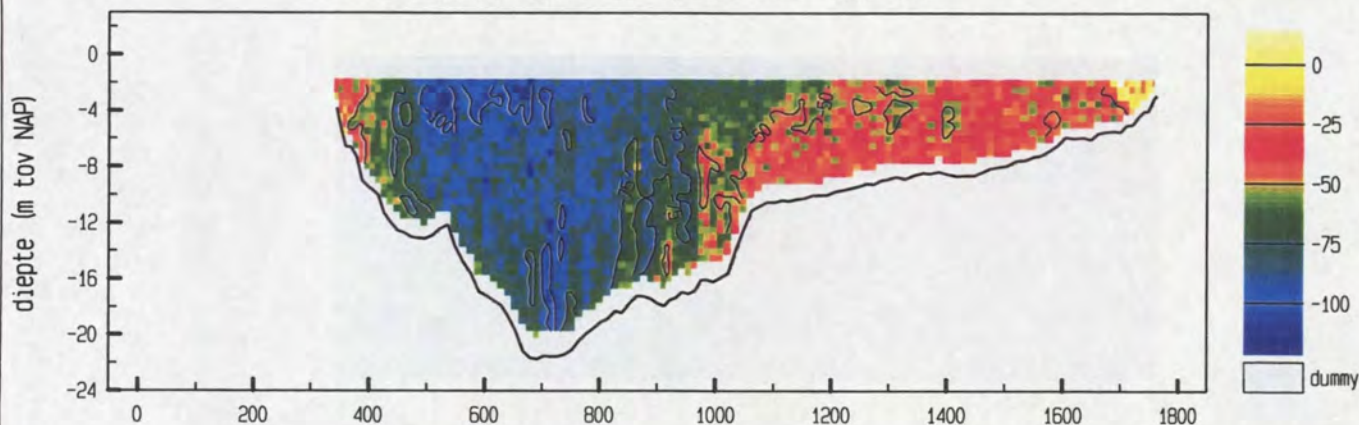
raaidebiet : -11173 m³/sec

adcpfile : 0215035a.val

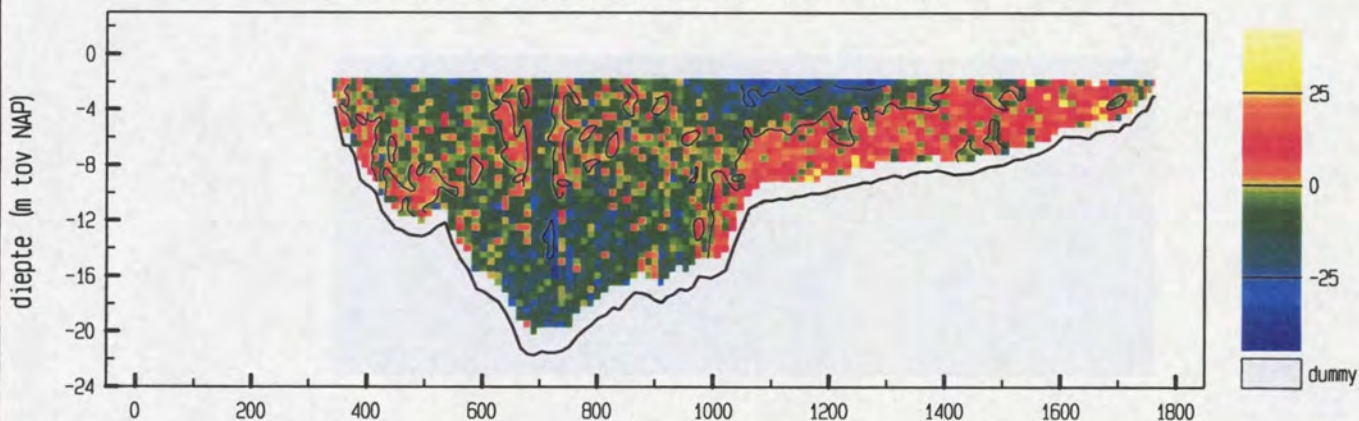
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215036a.val

tijd : 1132 - 1142

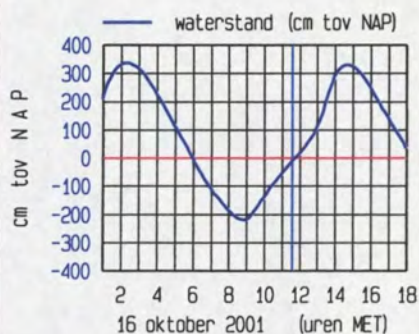
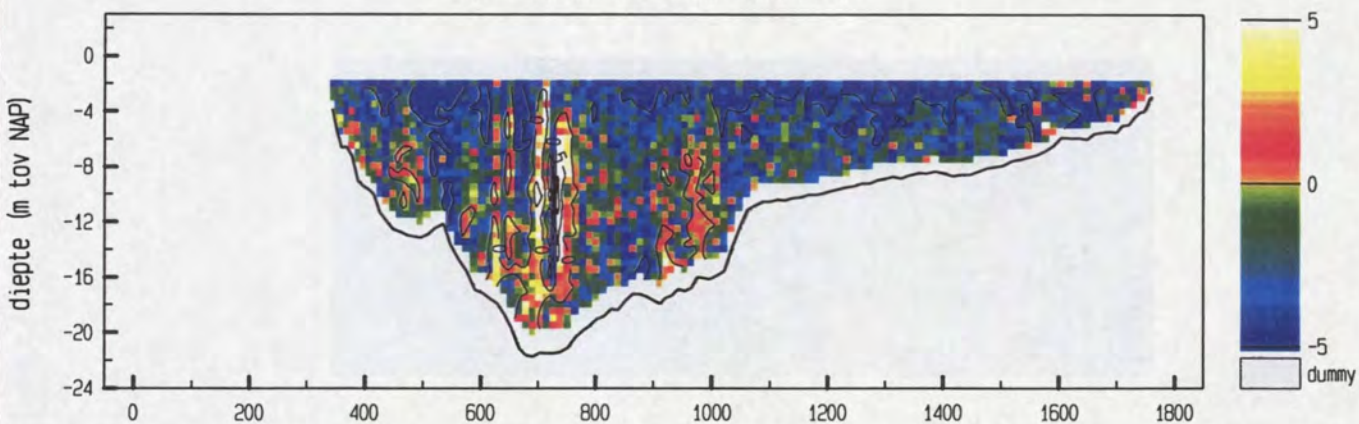
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 715 m

stroomsnelheid : 99 cm/sec

stroomrichting : 66°

doorstroomoppervlak : 16890 m²

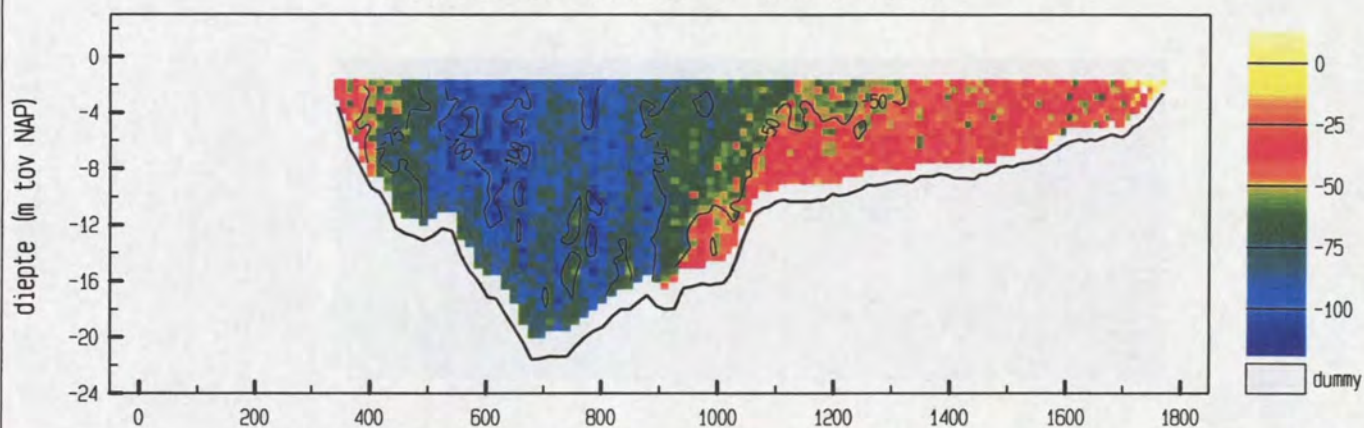
raaidebiet : -10926 m³/sec

adcpfile : 0215036a.val

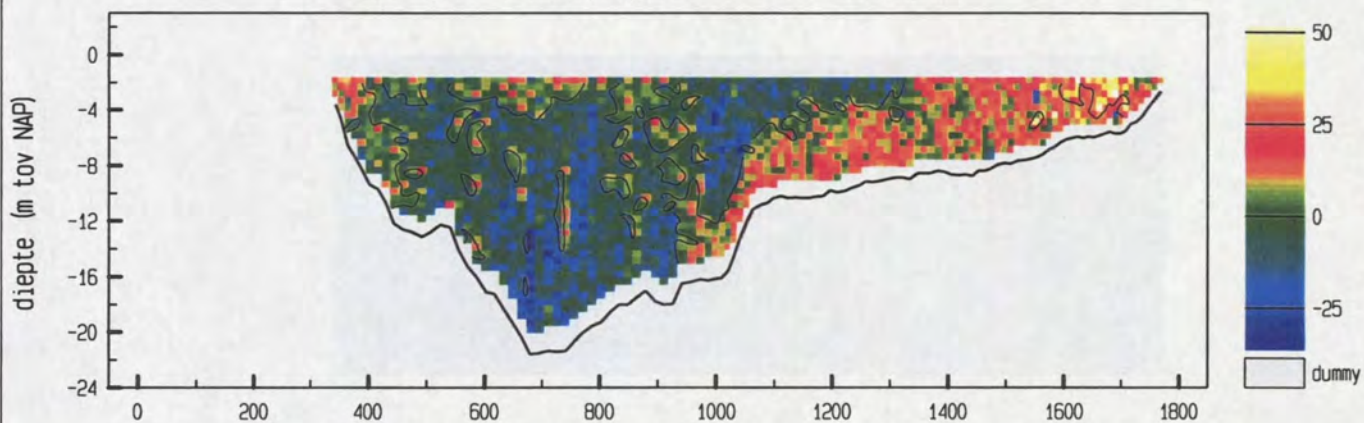
Overloop van Valkenisse dd 16 oktober 2001
 adcpfile : 0215037a.val

tijd : 1142 - 1152

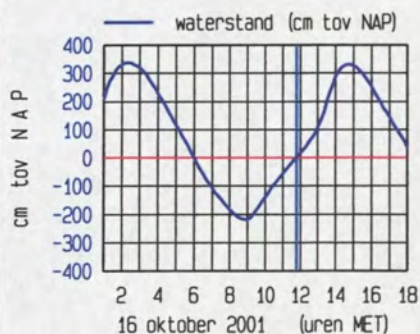
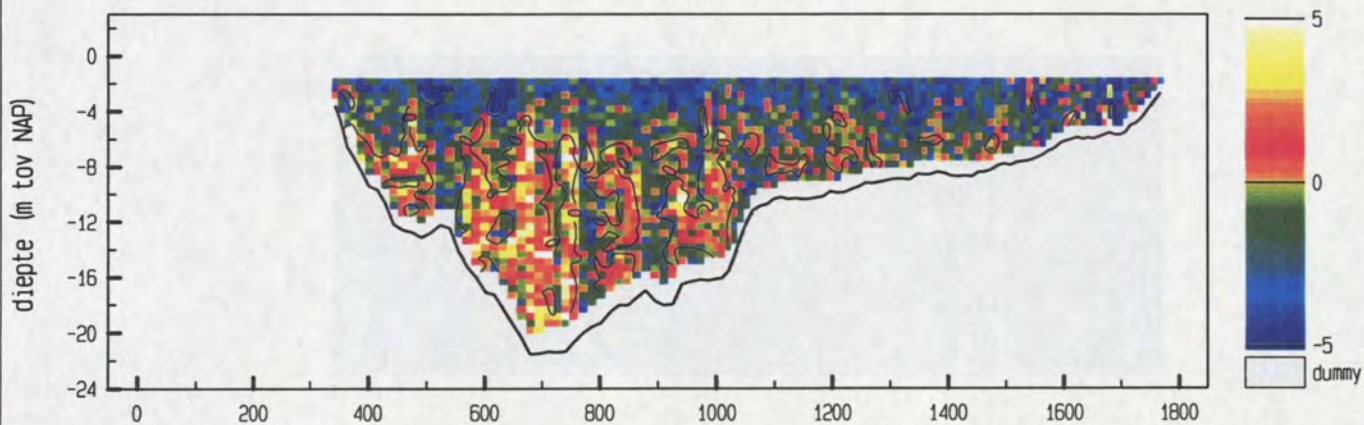
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 786 m

stroomsnelheid : 99 cm/sec

stroomrichting : 69°

doorstroomoppervlak : 17066 m²

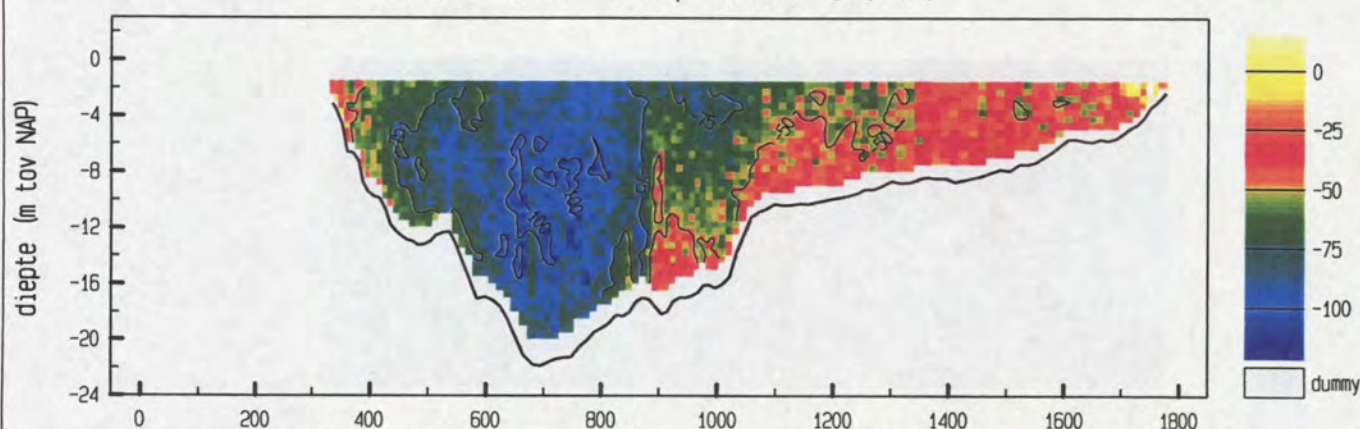
raaidebiet : -10944 m³/sec

adcpfile : 0215037a.val

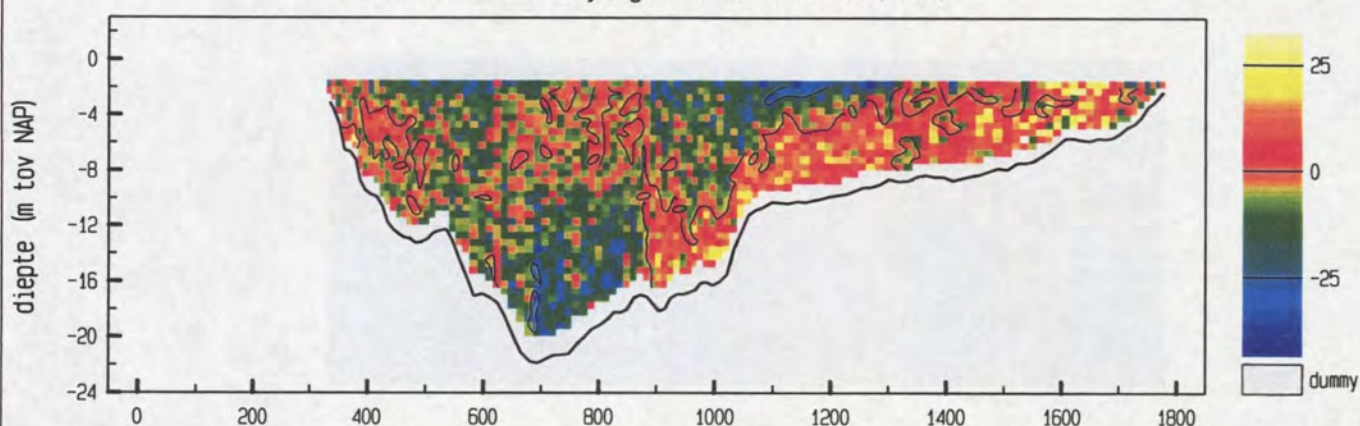
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215038a.val

tijd : 1153 - 1202

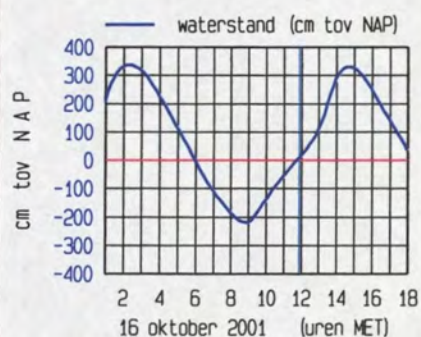
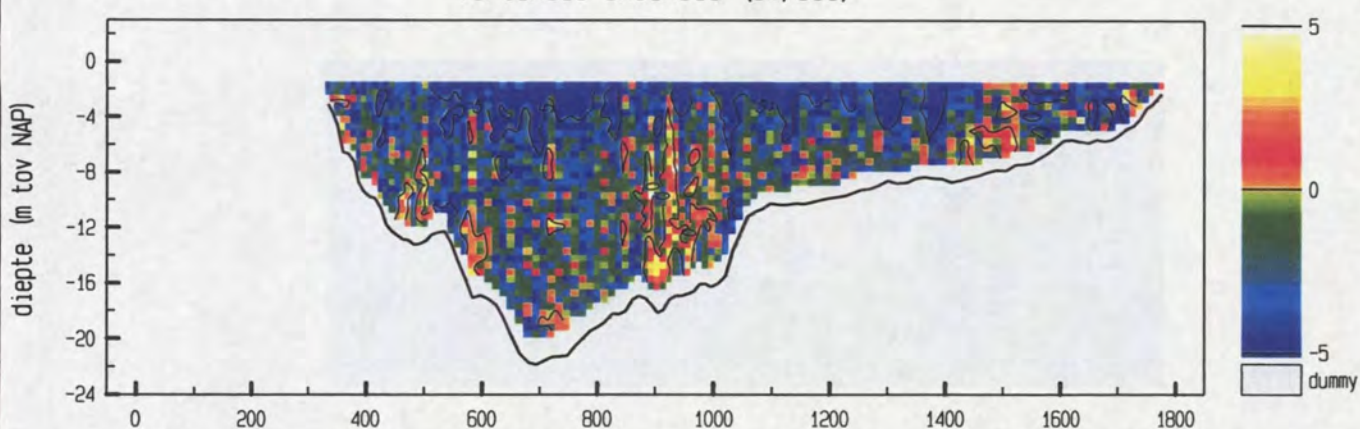
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 665 m

stroomsnelheid : 95 cm/sec

stroomrichting : 71°

doorstroomoppervlak : 17278 m²

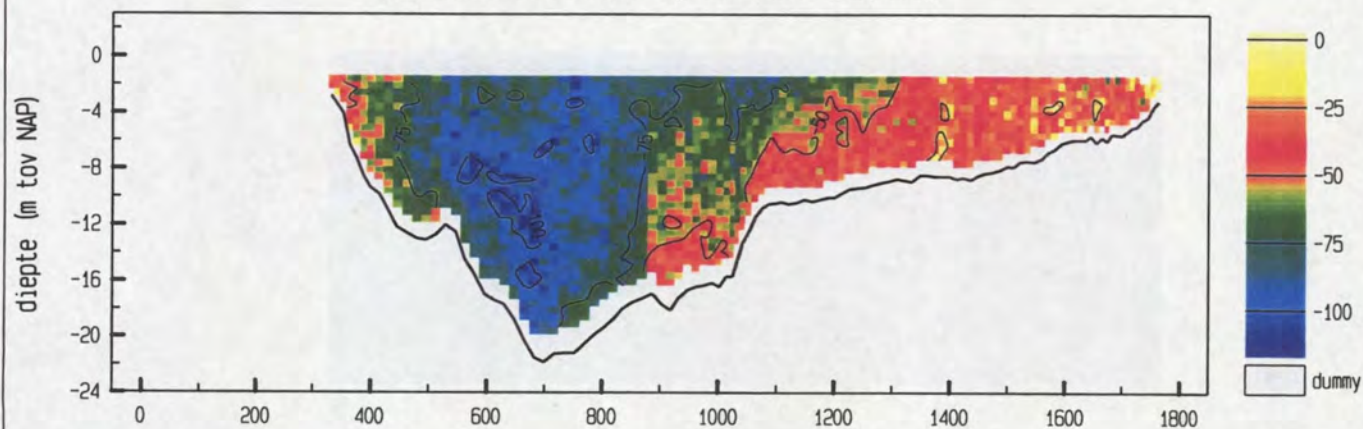
raaidebiet : -10994 m³/sec

adcpfile : 0215038a.val

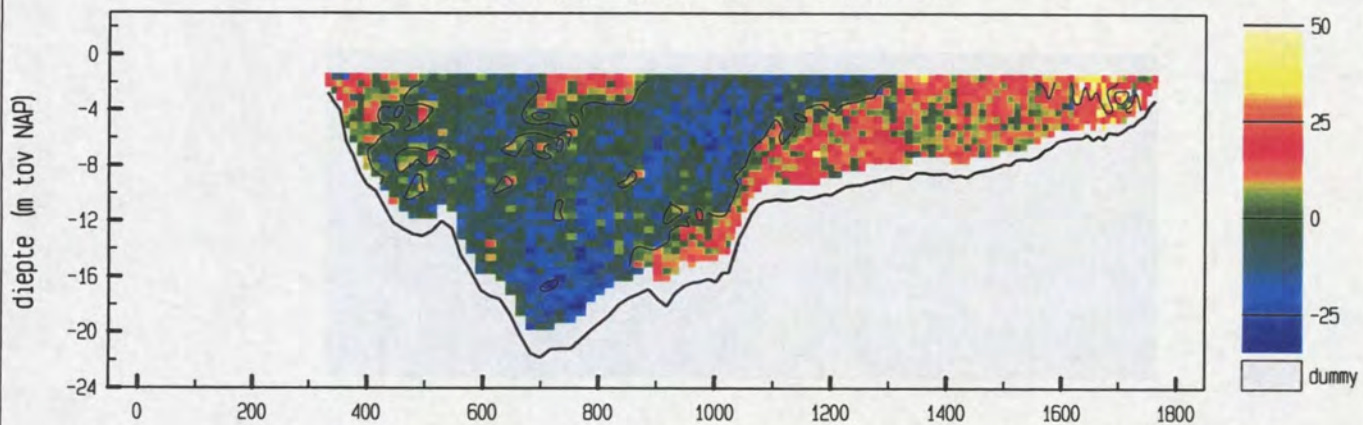
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215039a.val

tijd : 1203 - 1212

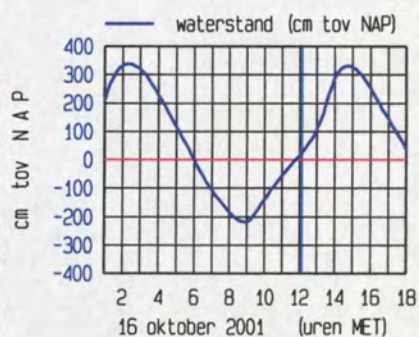
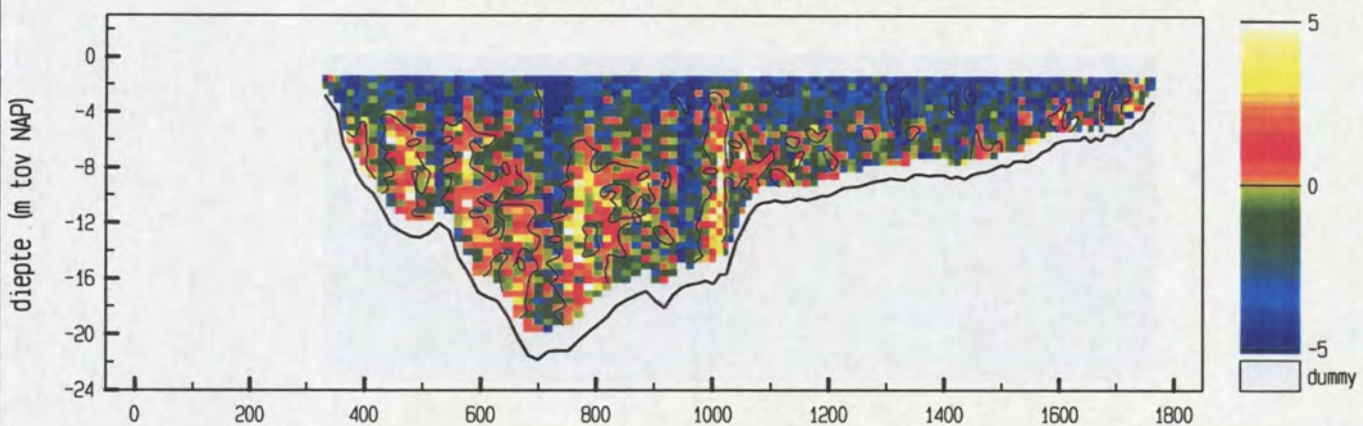
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 683 m

stroomsnelheid : 95 cm/sec

stroomrichting : 67°

doorstroomoppervlak : 17422 m²

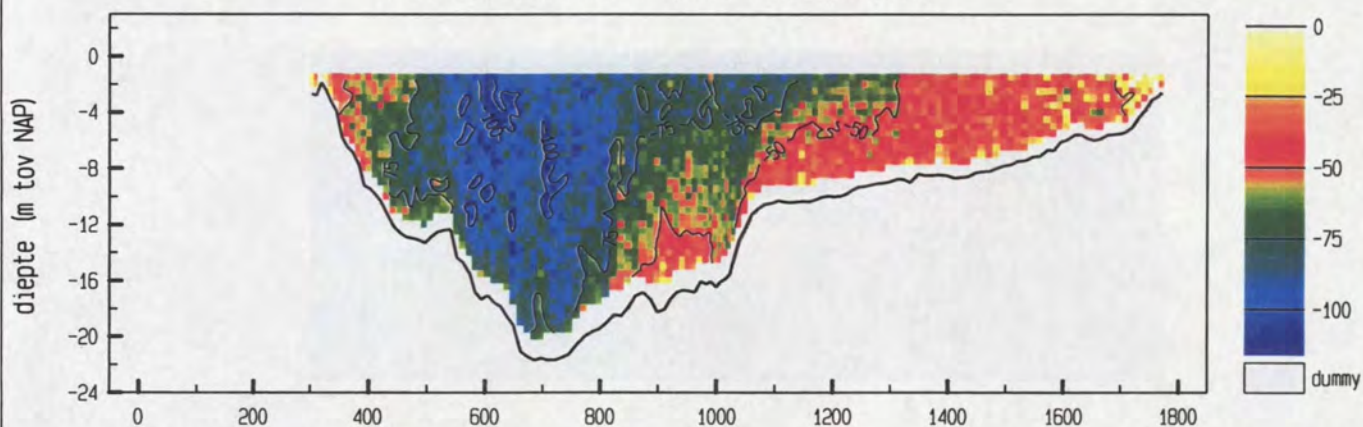
raaidebiet : -11066 m³/sec

adcpfile : 0215039a.val

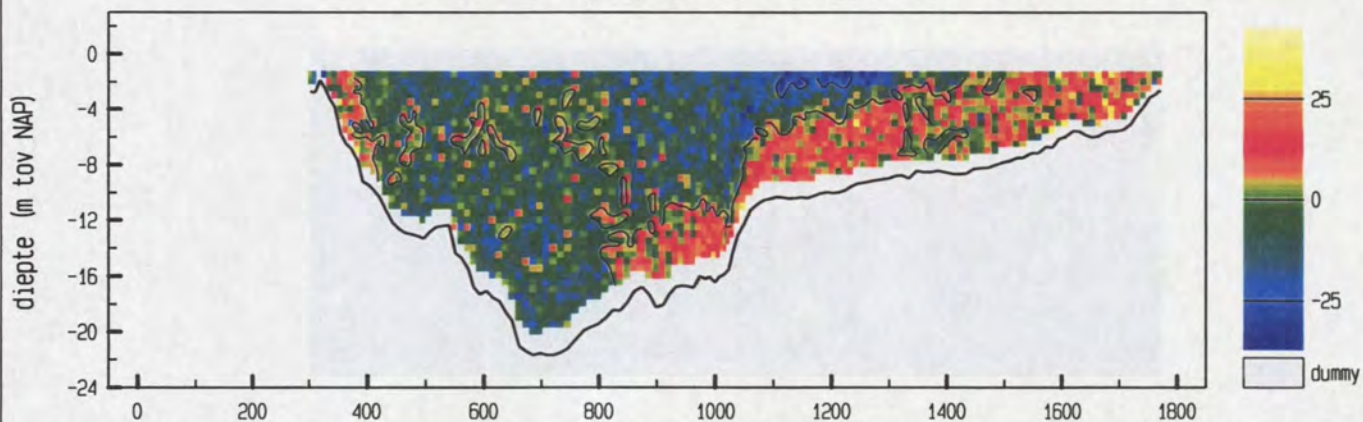
Overloop van Valkenisse dd 16 oktober 2001
 adcpfile : 0215040a.val

tijd : 1214 - 1225

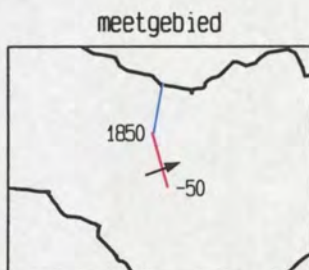
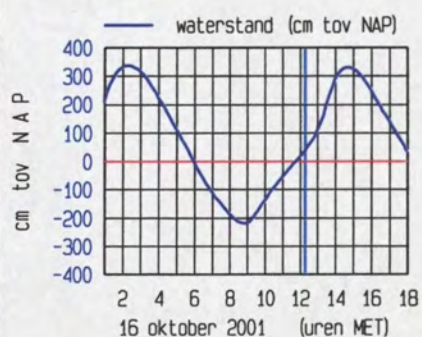
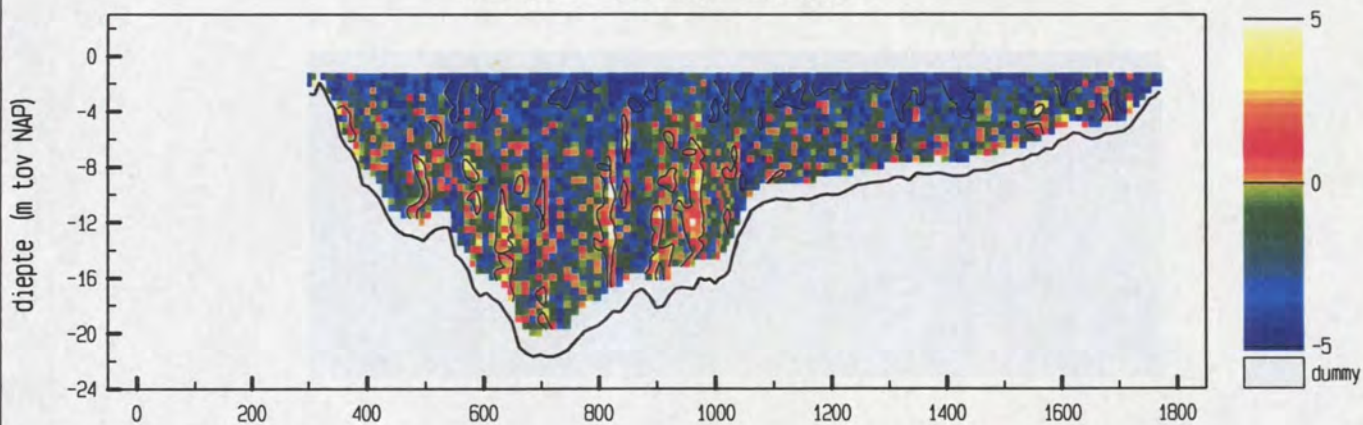
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 616 m

stroomsnelheid : 97 cm/sec

stroomrichting : 69°

doorstroomoppervlak : 17767 m²

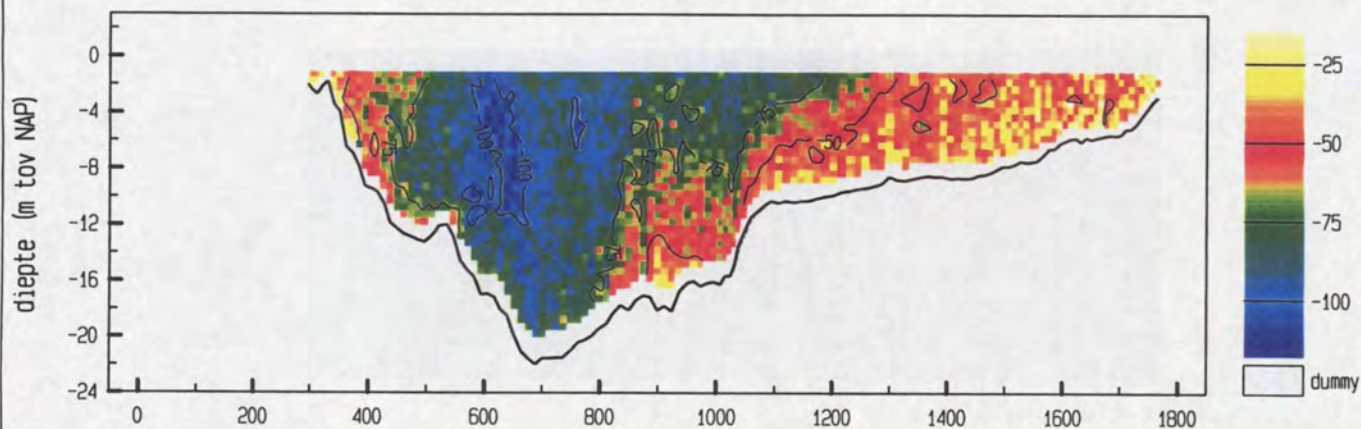
raaidebiet : -11352 m³/sec

adcpfile : 0215040a.val

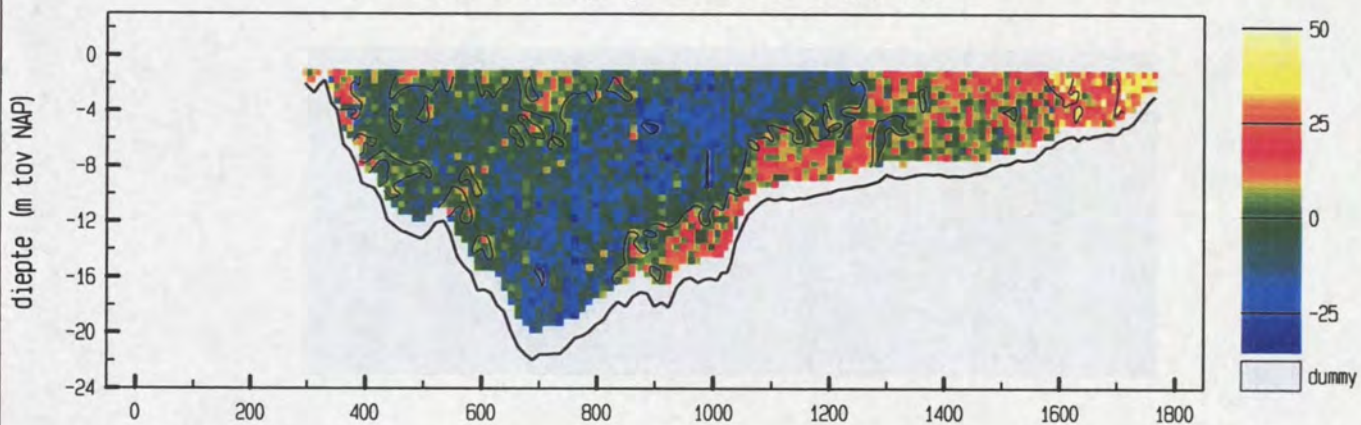
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215041a.val

tijd : 1226 - 1237

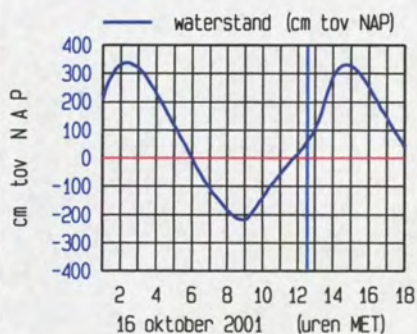
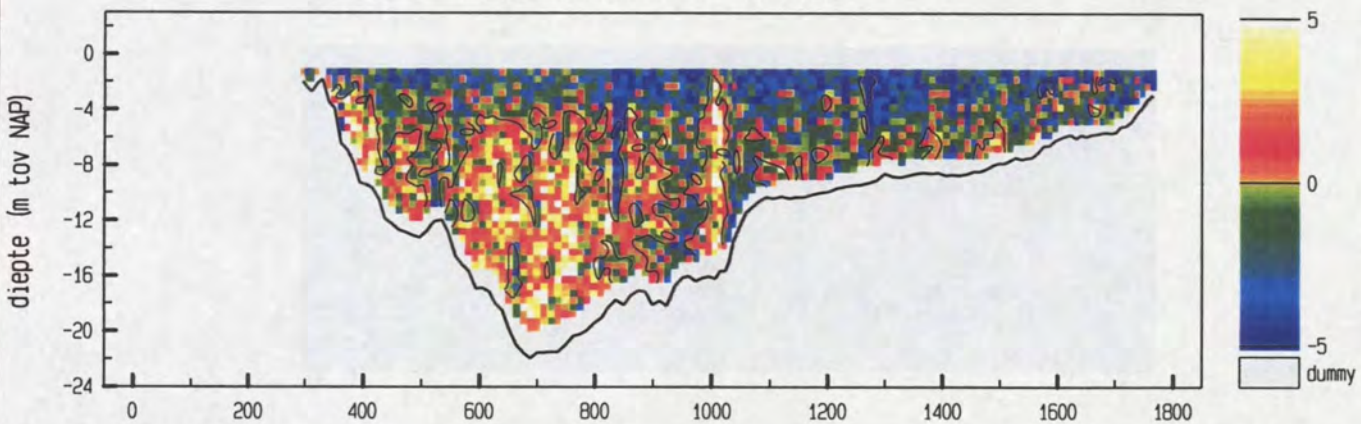
snelheid loodrecht op de raai (cm/sec)



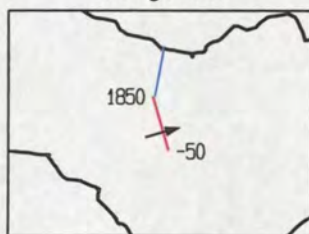
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 604 m

stroomsnelheid : 95 cm/sec

stroomrichting : 73°

doorstroomoppervlak : 17979 m²

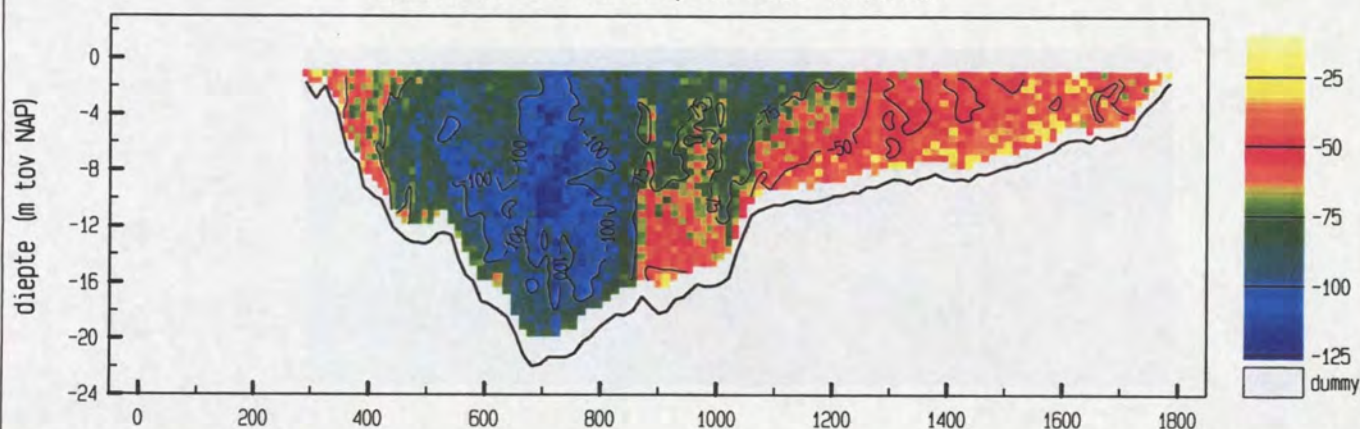
raaidebiet : -11932 m³/sec

adcpfile : 0215041a.val

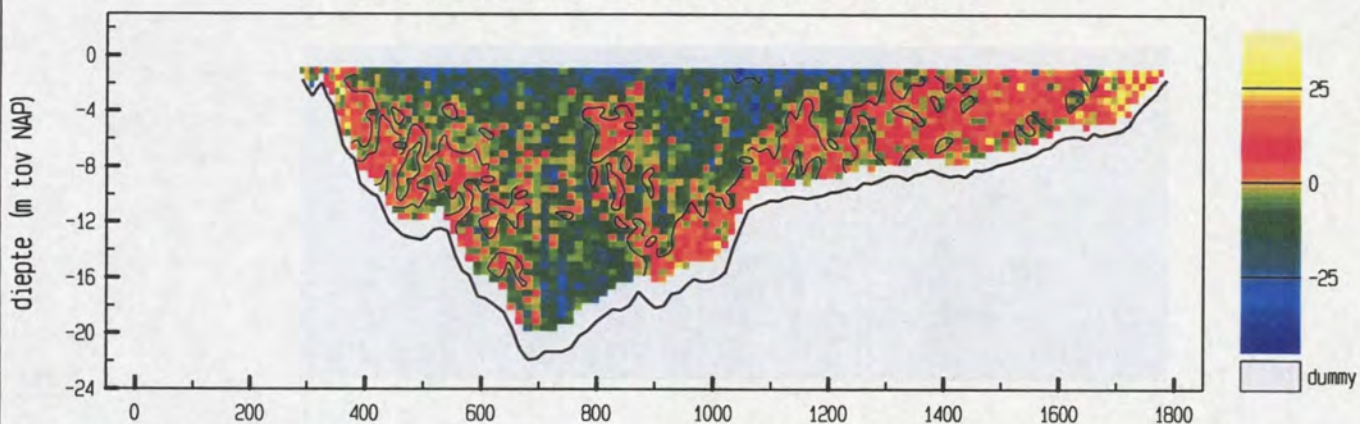
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215042a.val

tijd : 1240 - 1249

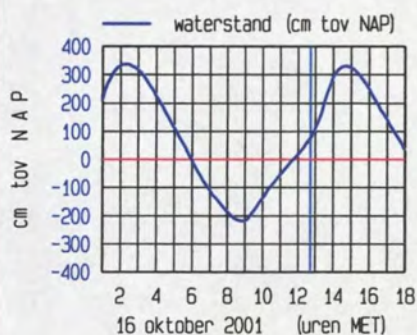
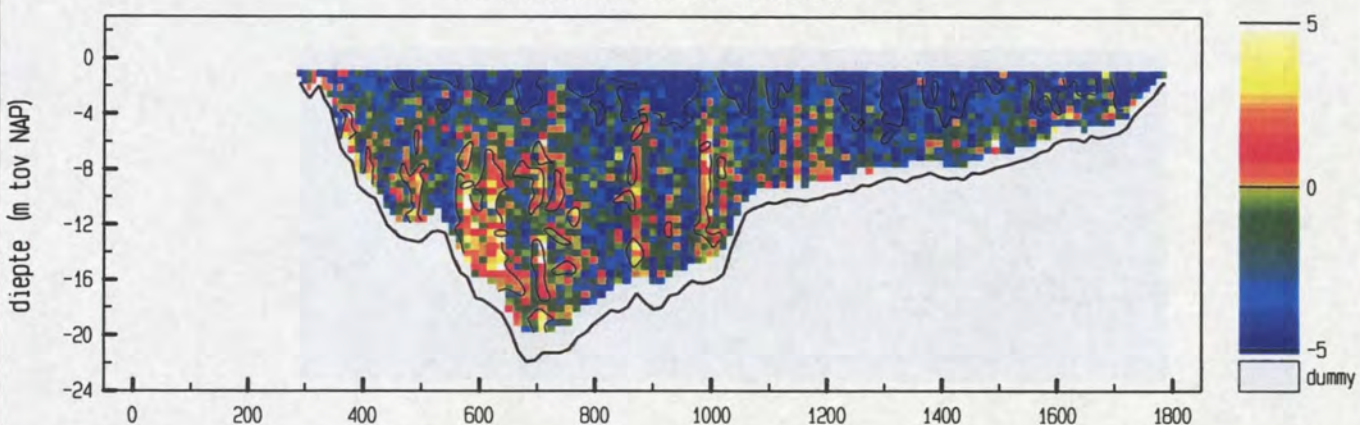
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 726 m

stroomsnelheid : 107 cm/sec

stroomrichting : 69°

doorstroomoppervlak : 18363 m²

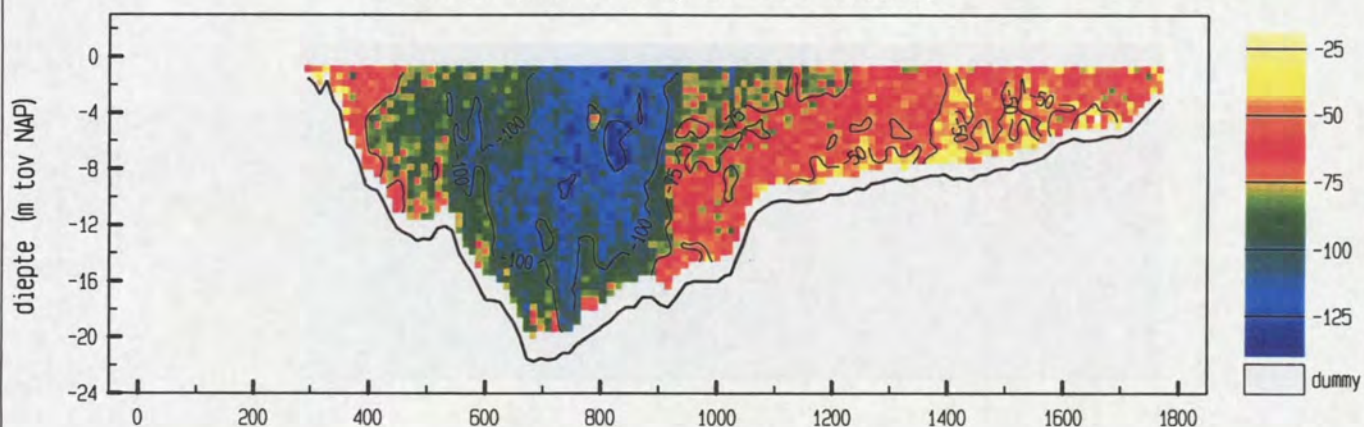
raaidebiet : -13057 m³/sec

adcpfile : 0215042a.val

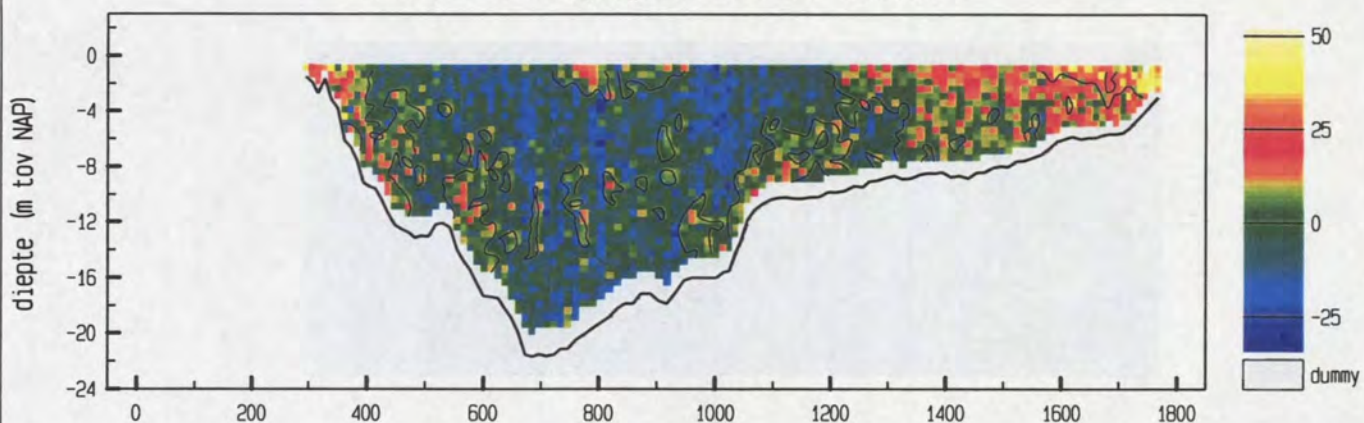
Overloop van Valkenisse dd 16 oktober 2001
 adcpfile : 0215043a.val

tijd : 1251 - 1300

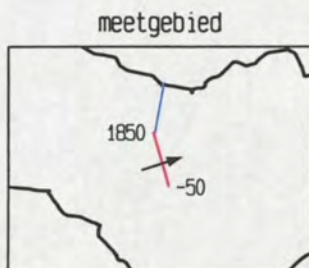
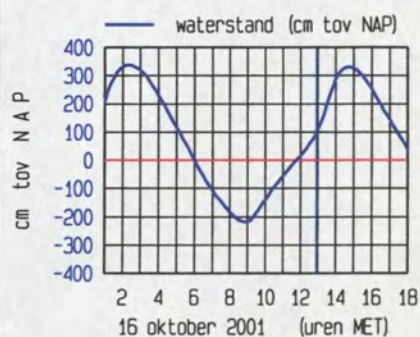
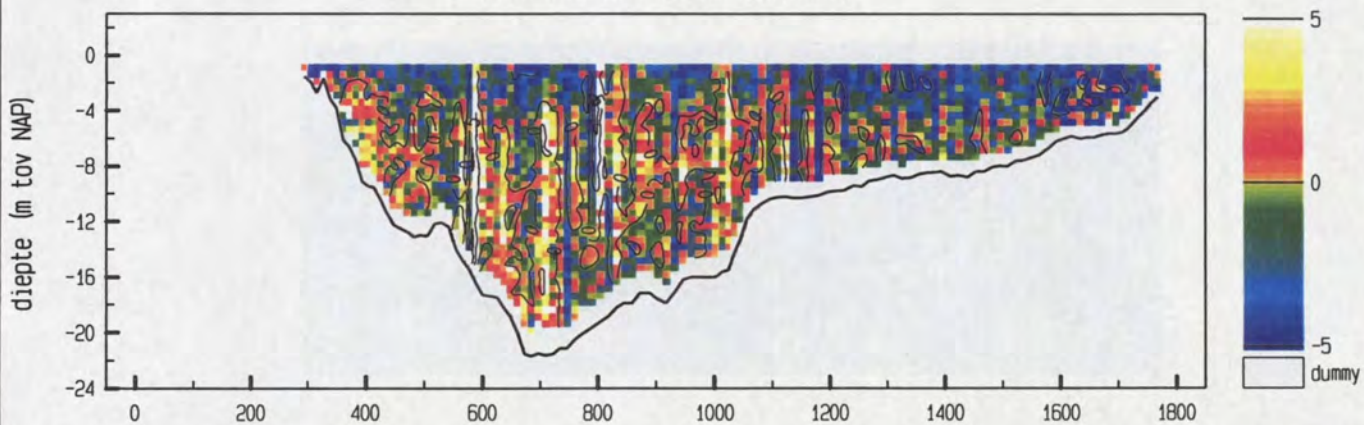
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 760 m

stroomsnelheid : 112 cm/sec

stroomrichting : 72°

doorstroomoppervlak : 18580 m²

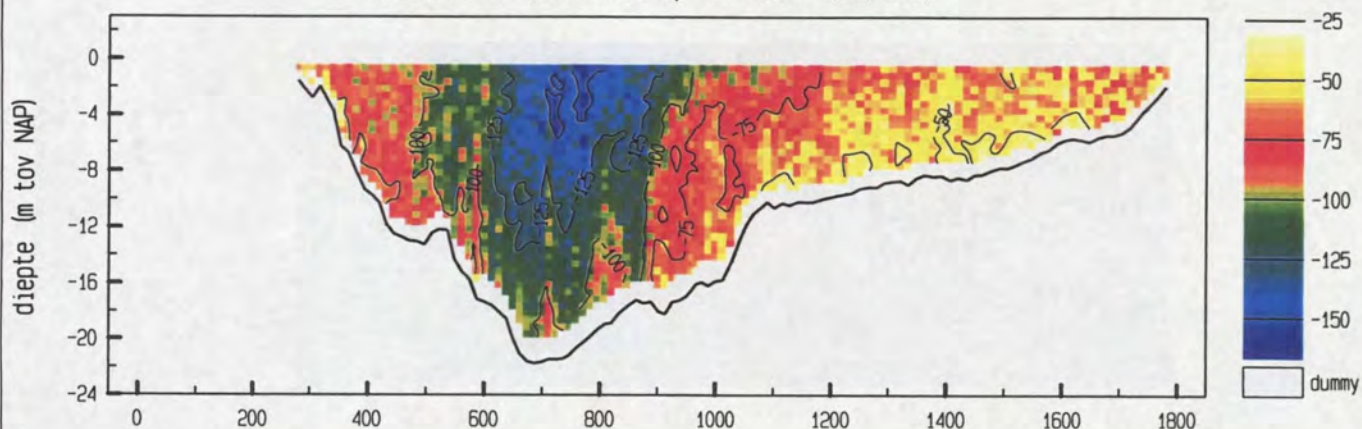
raaidebiet : -14404 m³/sec

adcpfile : 0215043a.val

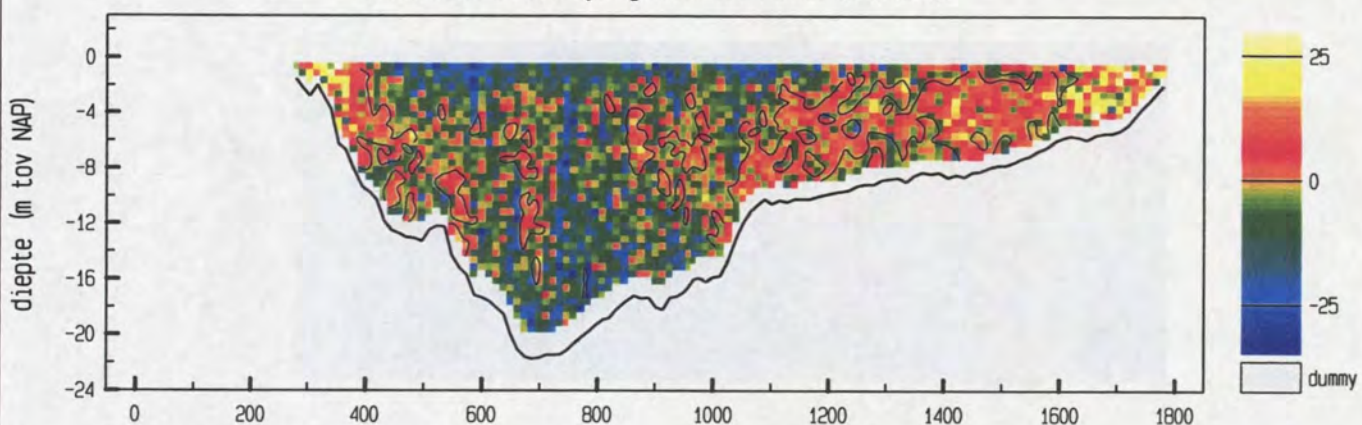
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215044a.val

tijd : 1302 - 1311

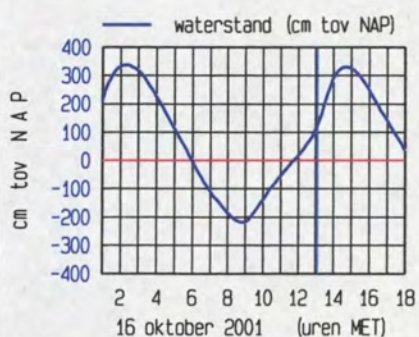
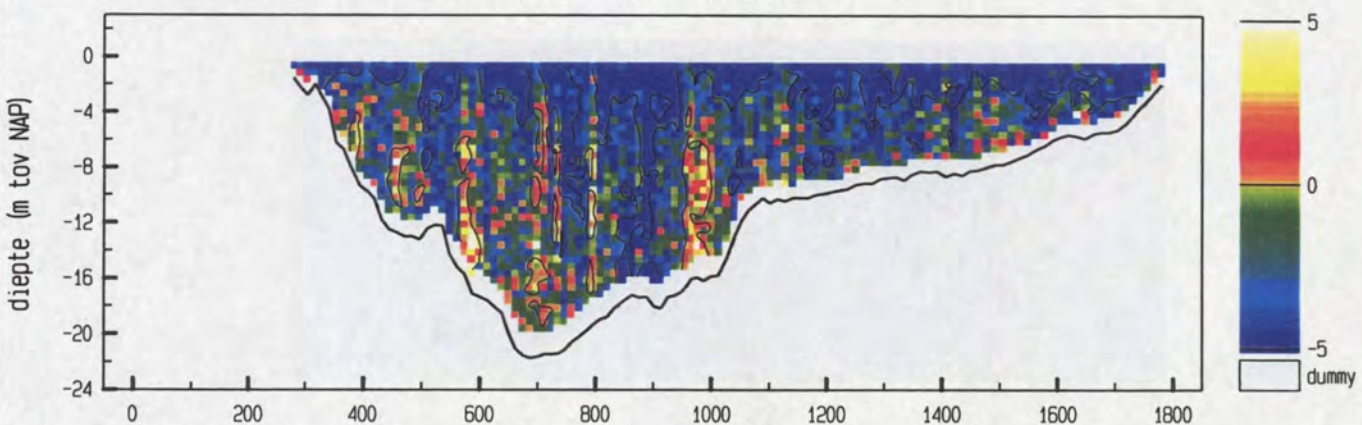
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 772 m

stroomsnelheid : 131 cm/sec

stroomrichting : 70°

doorstroomoppervlak : 19088 m²

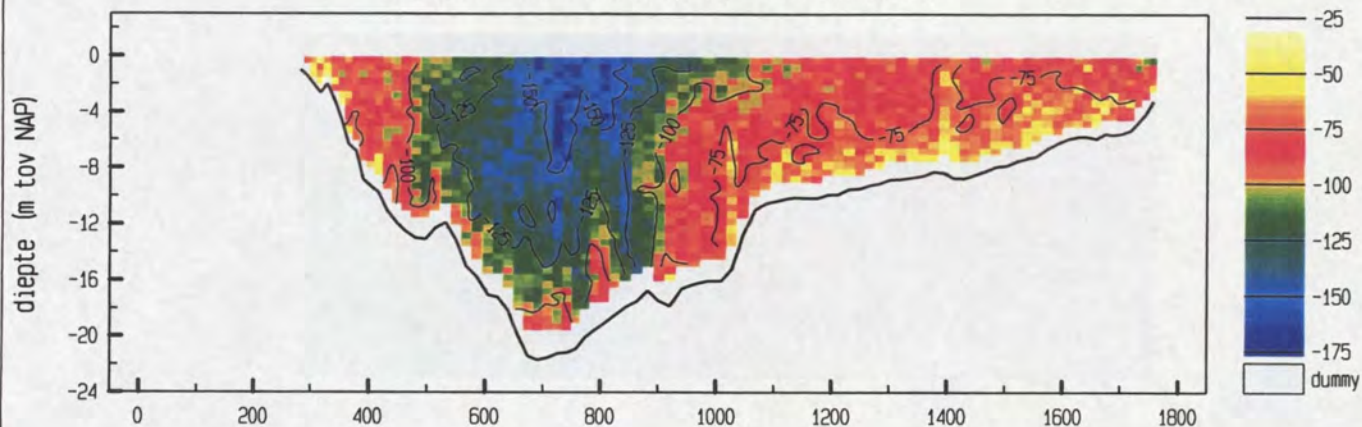
raaidebiet : -16559 m³/sec

adcpfile : 0215044a.val

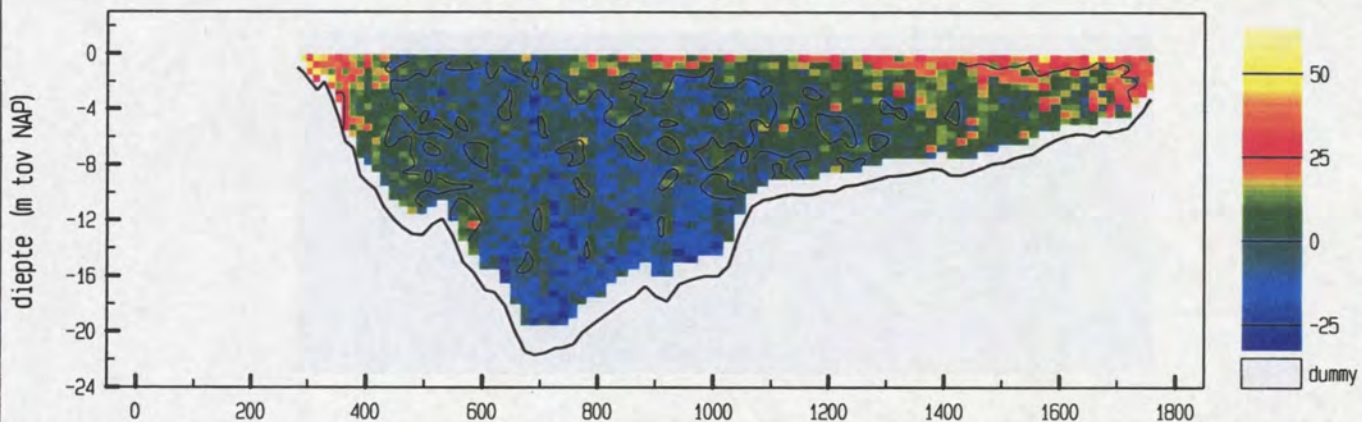
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215045a.val

tijd : 1313 - 1320

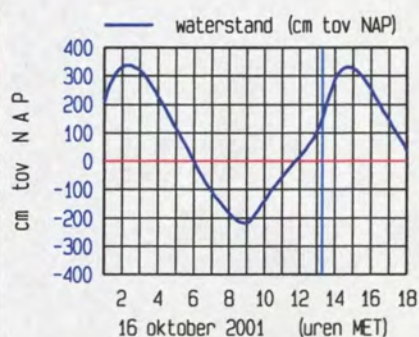
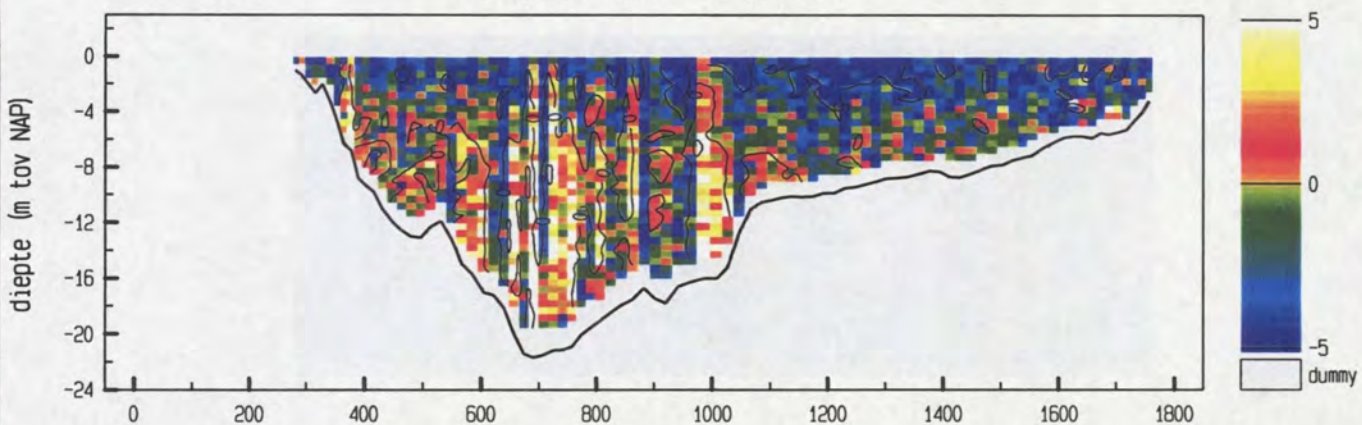
snelheid loodrecht op de raai (cm/sec)



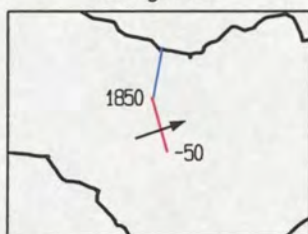
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 726 m

stroomsnelheid : 140 cm/sec

stroomrichting : 71°

doorstroomoppervlak : 19314 m²

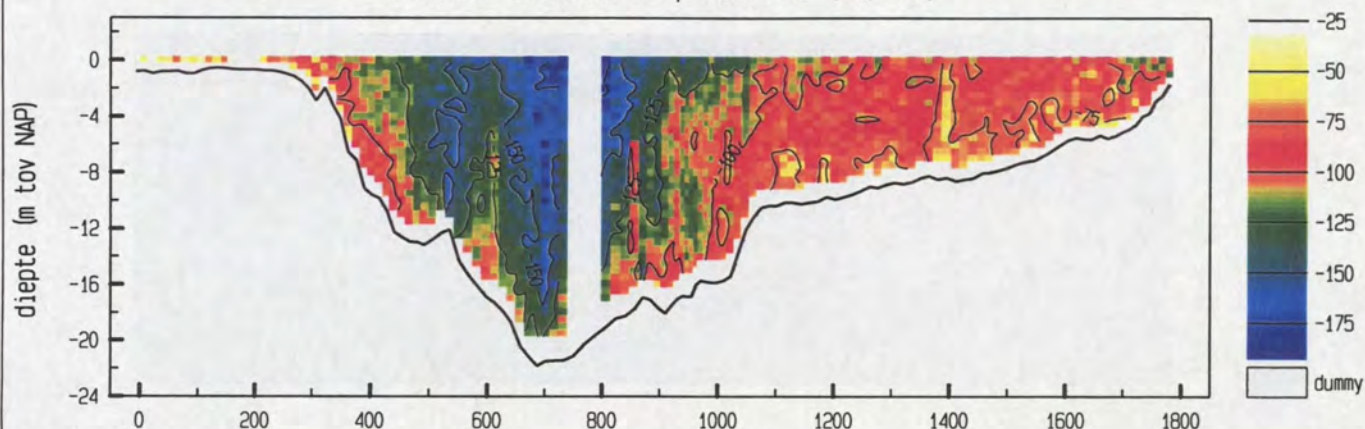
raaidebiet : -18676 m³/sec

adcpfile : 0215045a.val

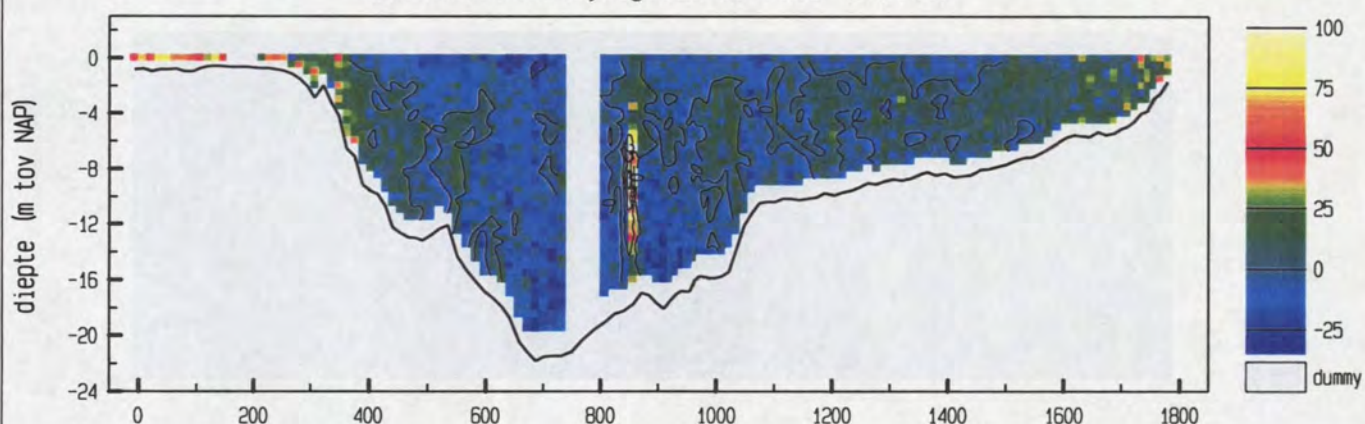
Overloop van Valkenisse dd 16 oktober 2001
 adcpfile : 0215046a.val

tijd : 1323 - 1334

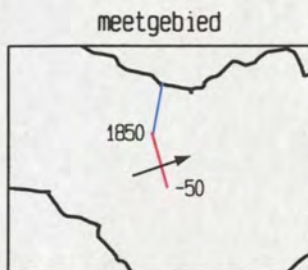
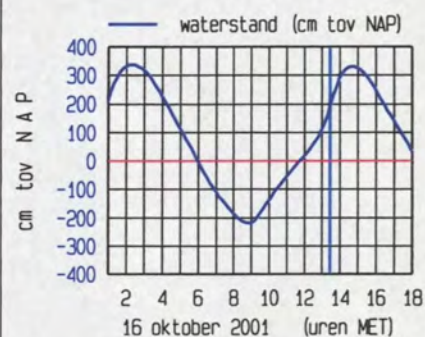
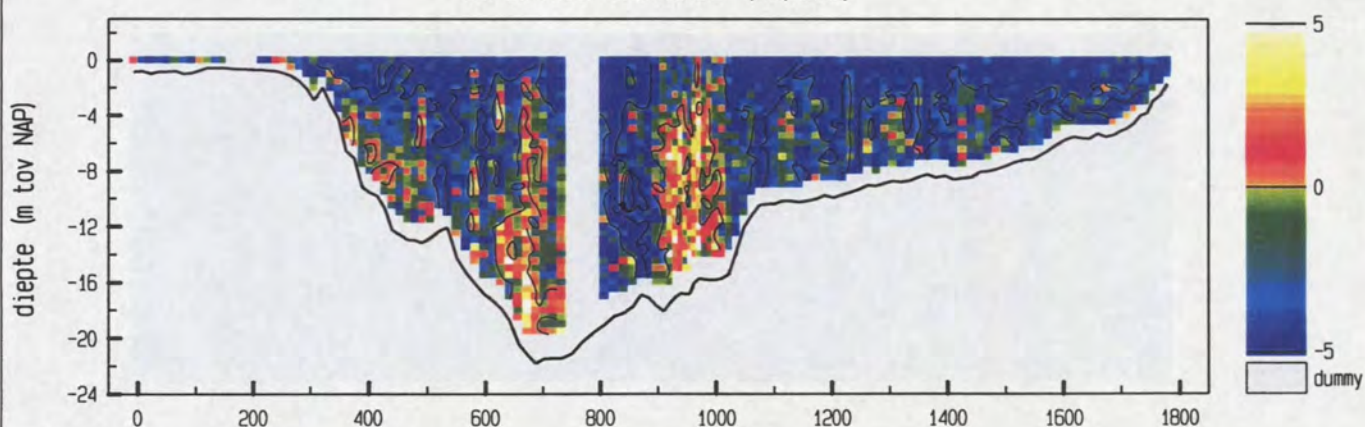
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 701 m
 stroomsnelheid : 160 cm/sec
 stroomrichting : 71°

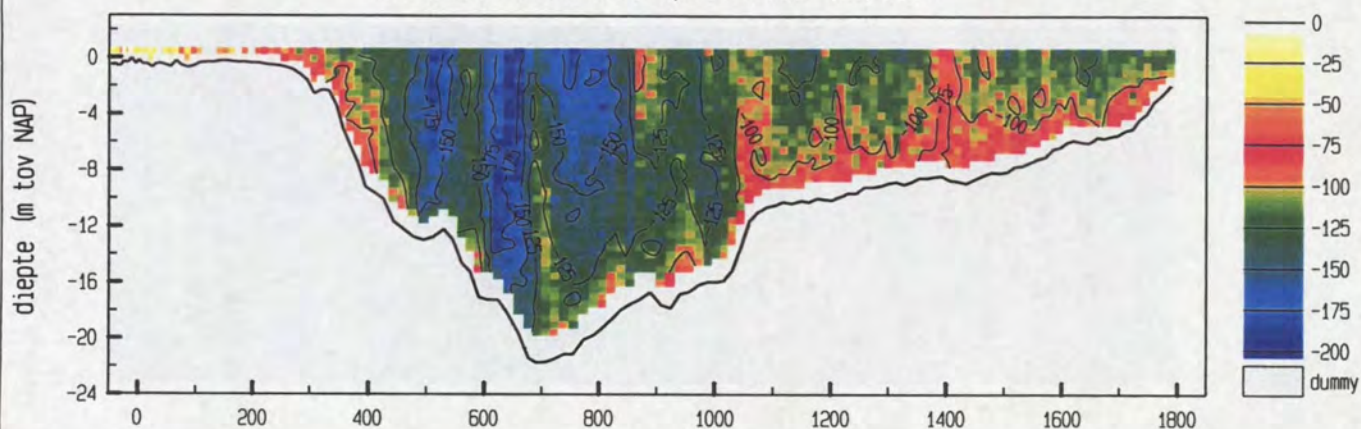
doorstroomoppervlak : 20735 m²
 raaidbiet : -22553 m³/sec

adcpfile : 0215046a.val

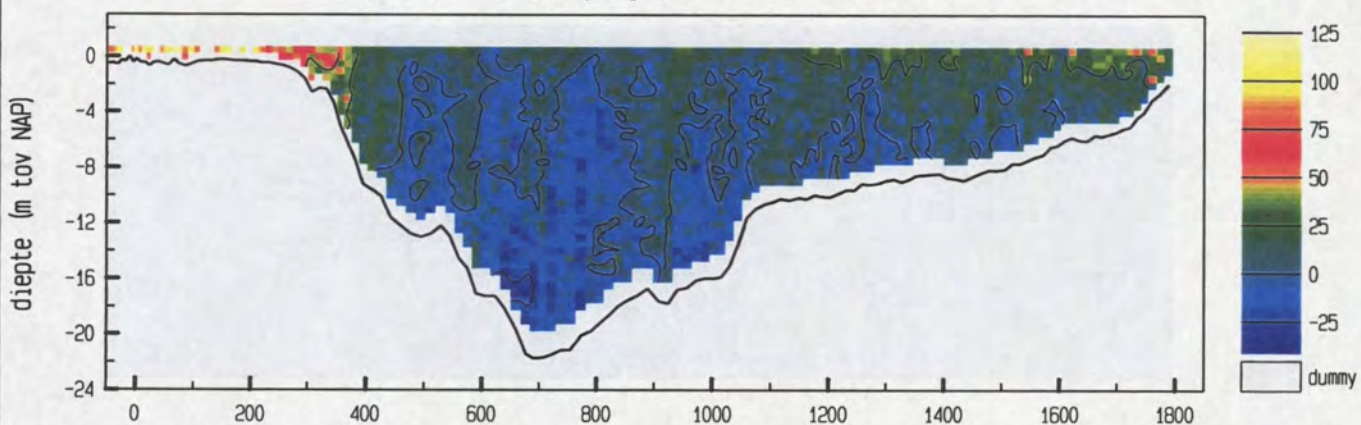
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215047a.val

tijd : 1334 - 1346

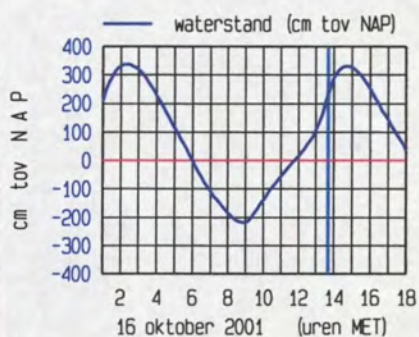
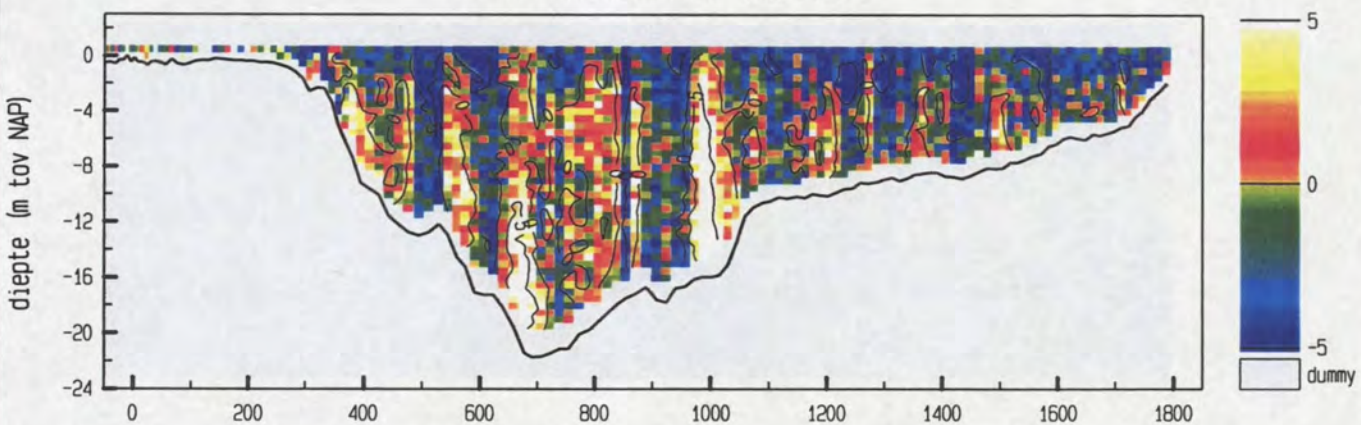
snelheid loodrecht op de raai (cm/sec)



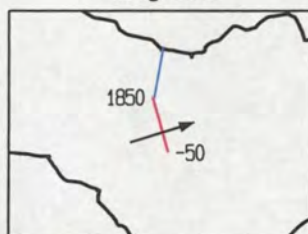
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 640 m

stroomsnelheid : 176 cm/sec

stroomrichting : 72°

doorstroomoppervlak : 21609 m²

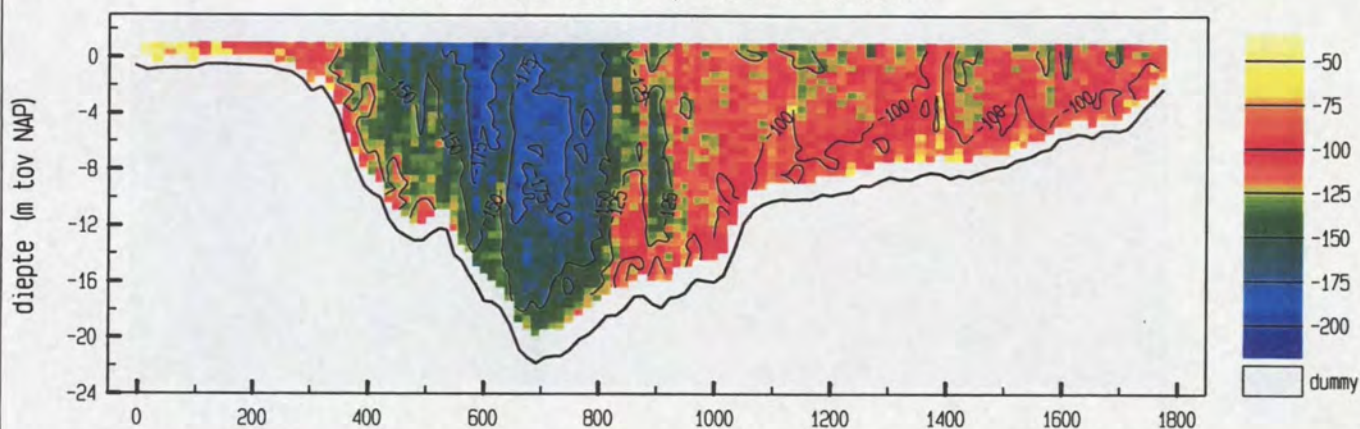
raaidebiet : -25422 m³/sec

adcpfile : 0215047a.val

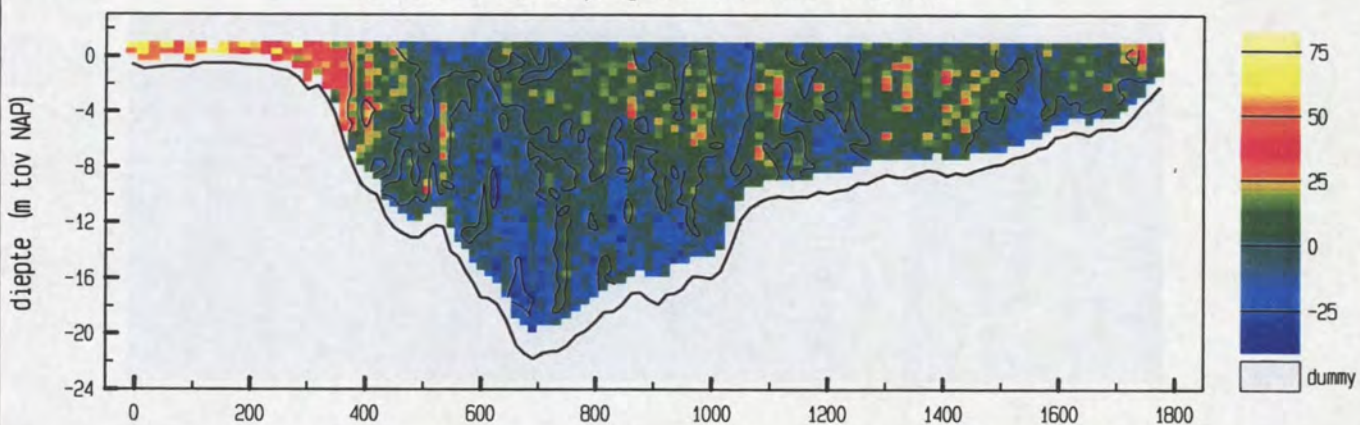
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215048a.val

tijd : 1348 - 1357

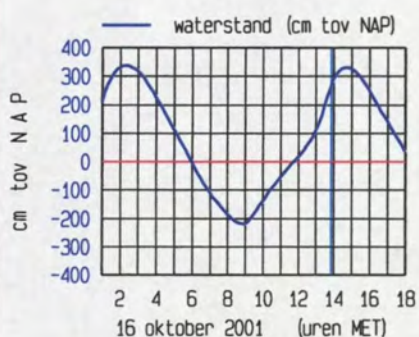
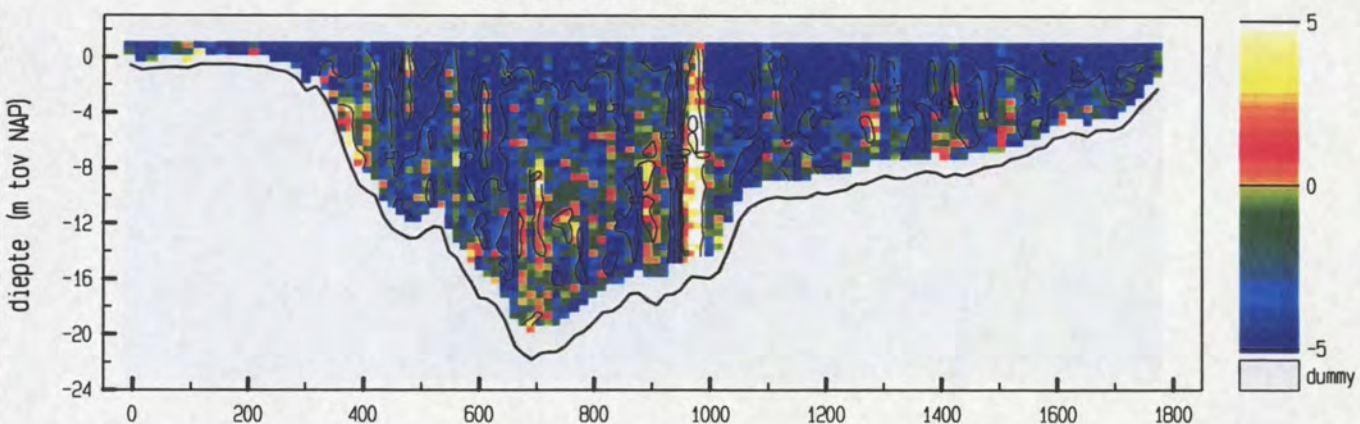
snelheid loodrecht op de raai (cm/sec)



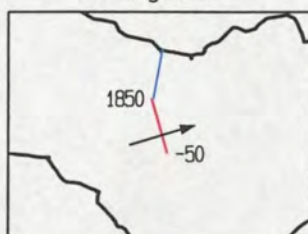
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 587 m

stroomsnelheid : 180 cm/sec

stroomrichting : 73°

doorstroomoppervlak : 22067 m²

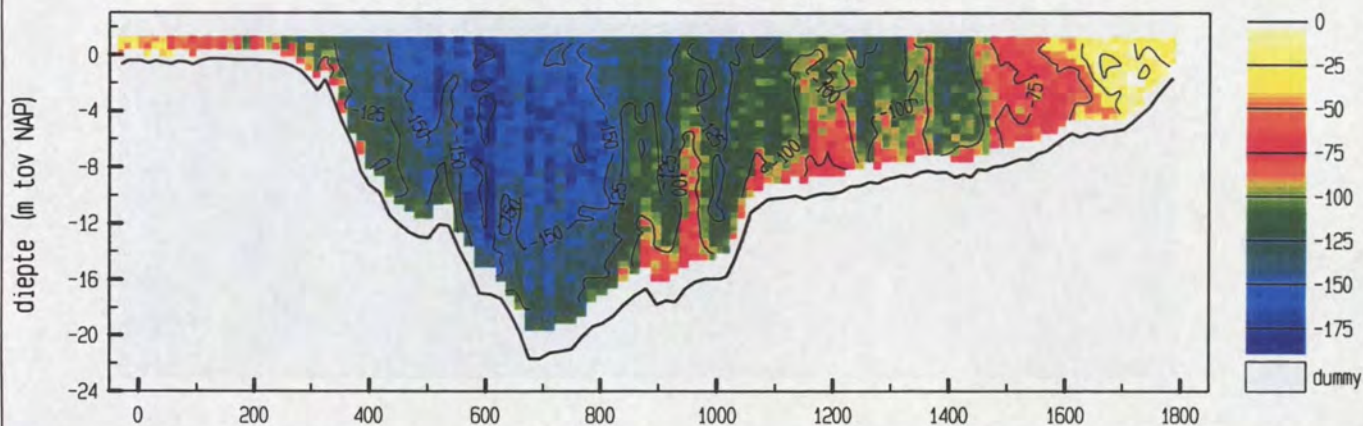
raaidebiet : -27024 m³/sec

adcpfile : 0215048a.val

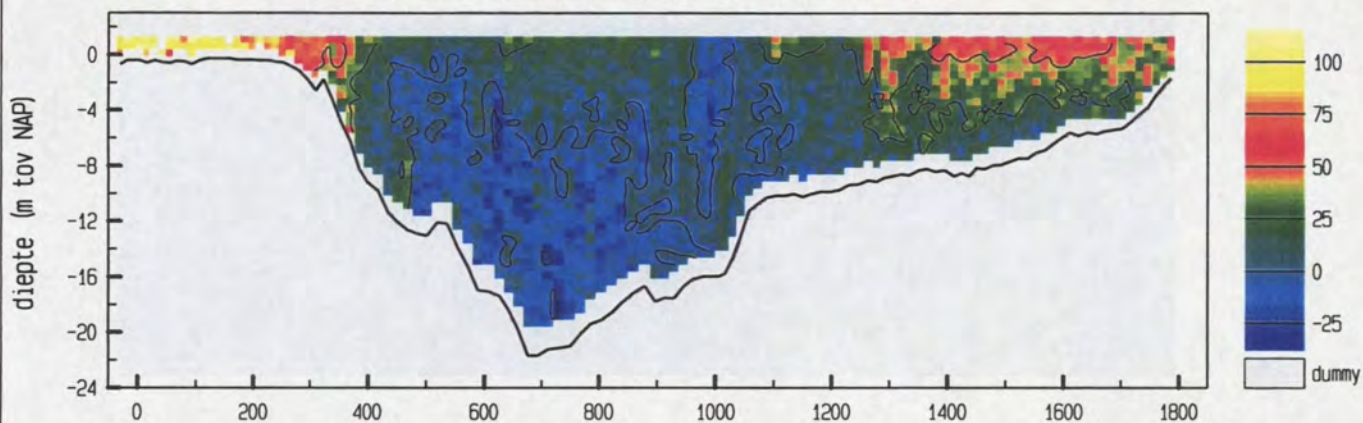
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215049a.val

tijd : 1359 - 1409

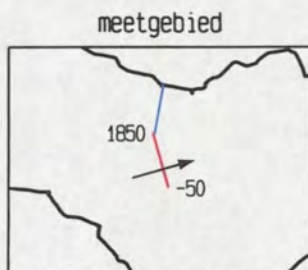
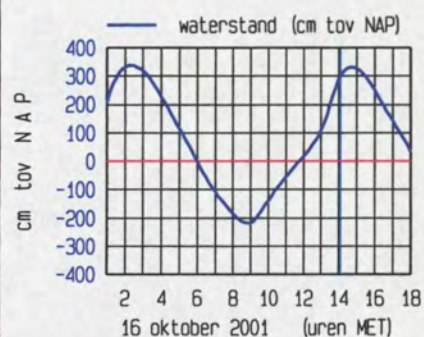
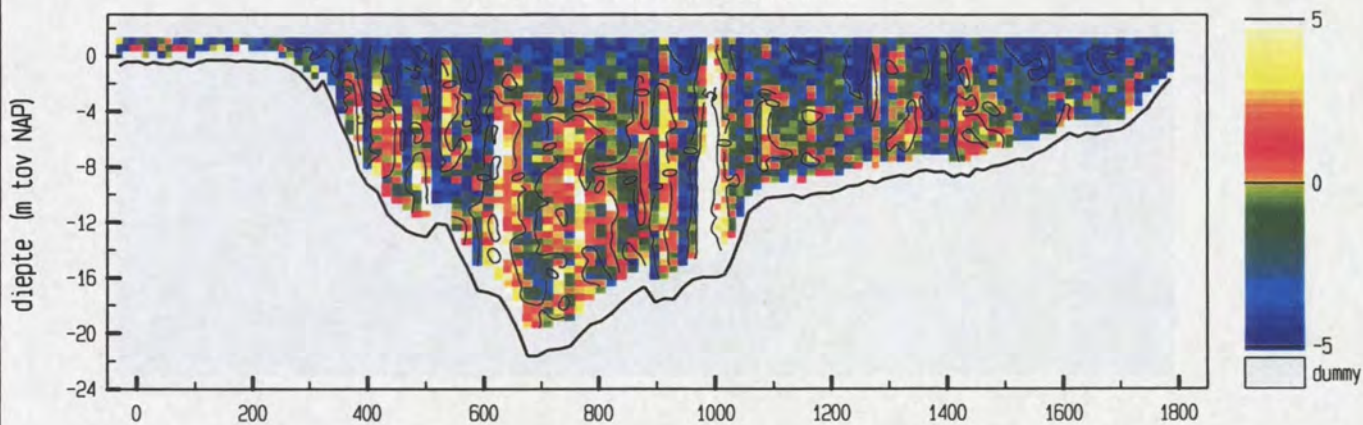
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 608 m

stroomsnelheid : 166 cm/sec

stroomrichting : 74 °

doorstroomoppervlak : 22554 m²

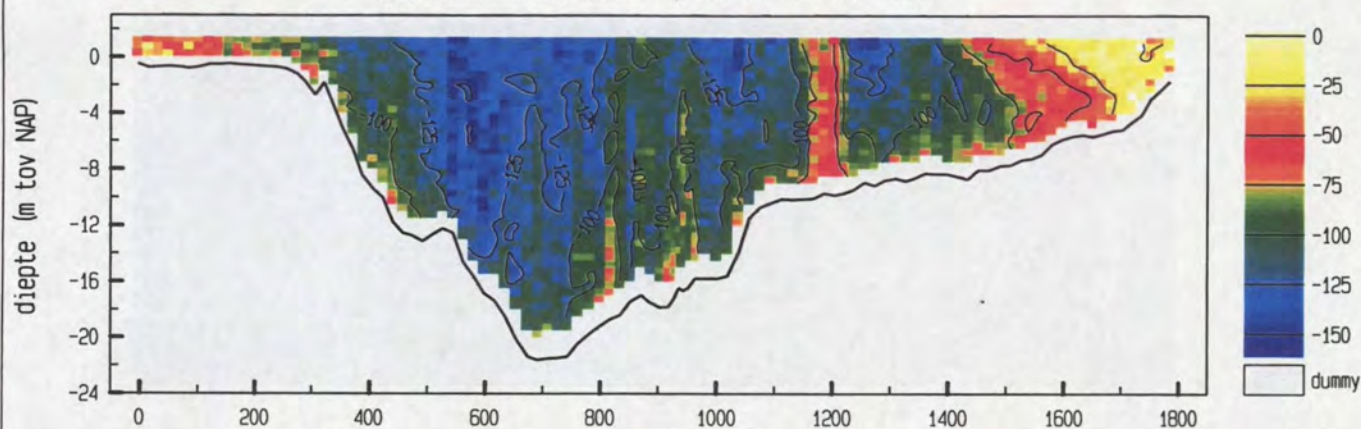
raaidebiet : -25126 m³/sec

adcpfile : 0215049a.val

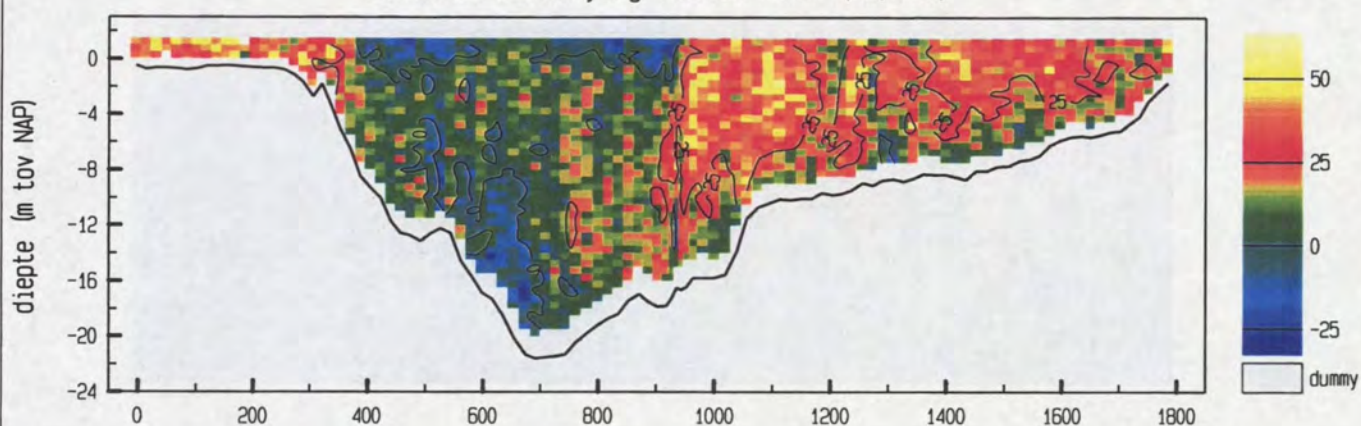
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215050a.val

tijd : 1411 - 1419

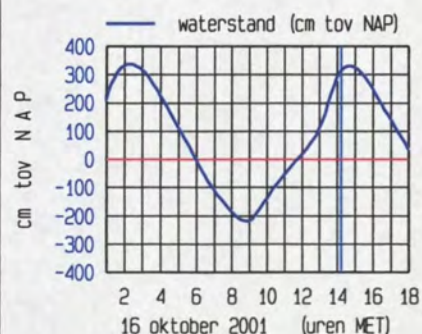
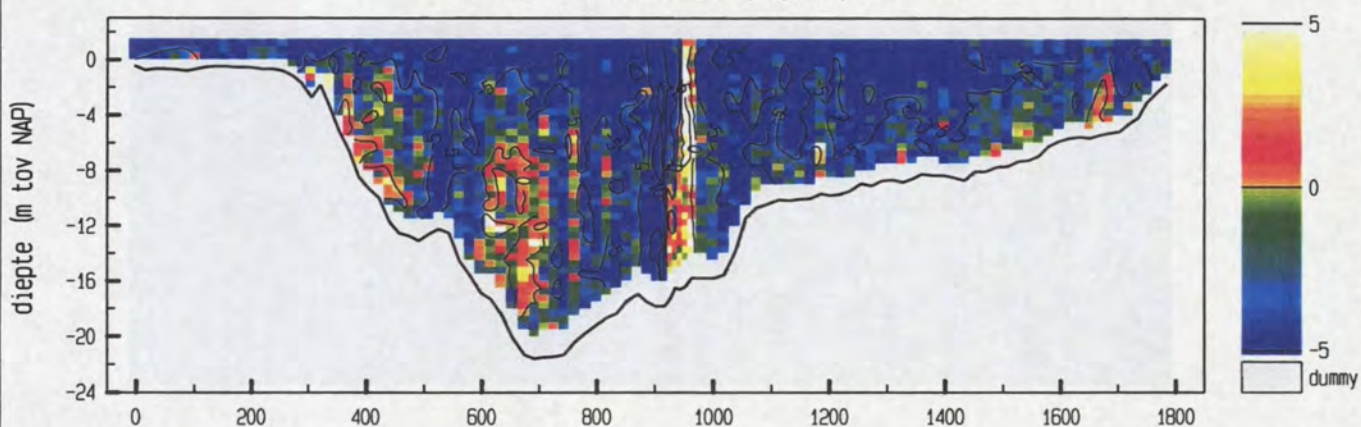
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 544 m

stroomsnelheid : 139 cm/sec

stroomrichting : 76°

doorstroomoppervlak : 22826 m²

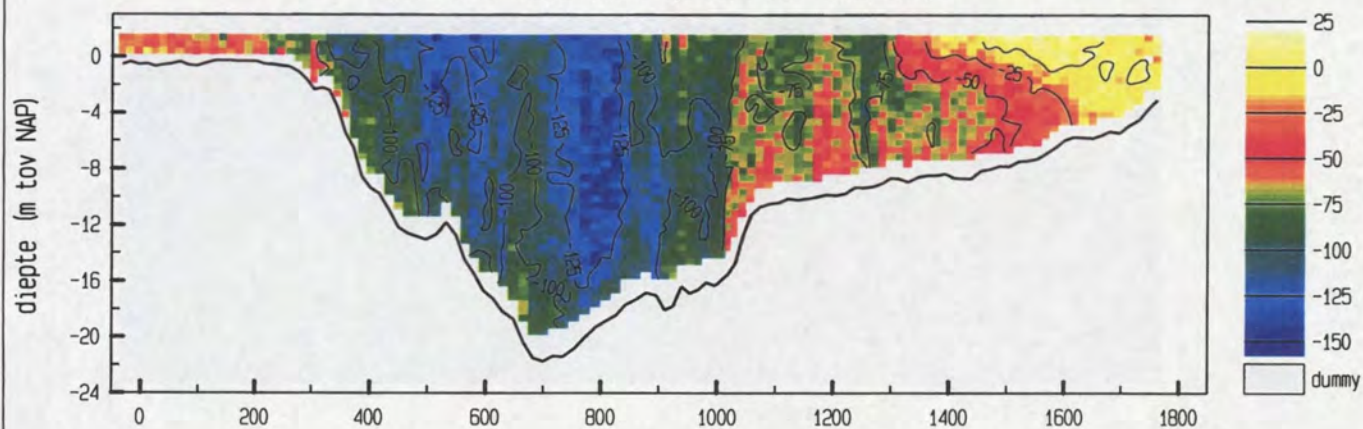
raaidebiet : -22157 m³/sec

adcpfile : 0215050a.val

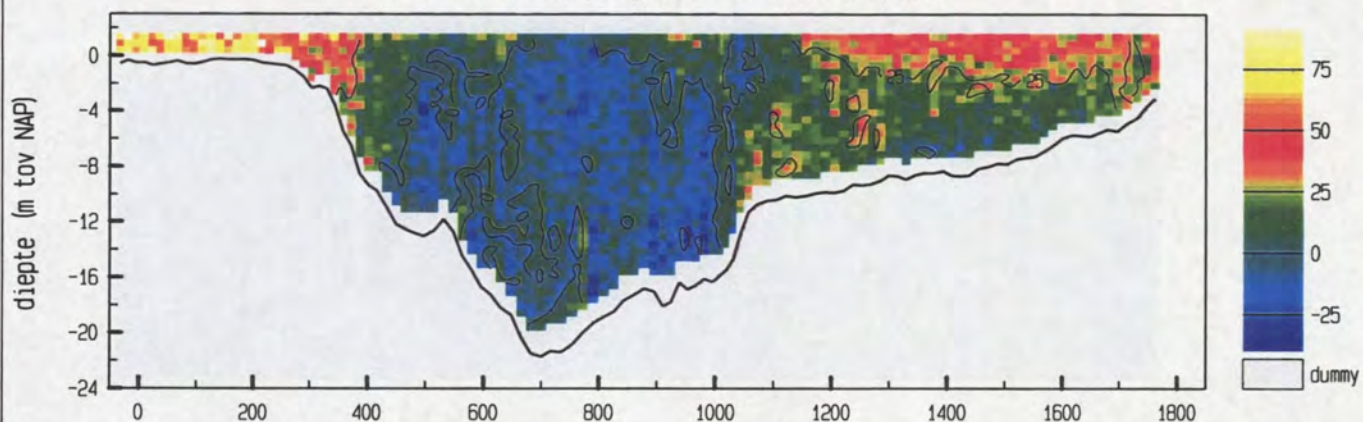
Overloop van Valkenisse dd 16 oktober 2001
 adcpfile : 0215051a.val

tijd : 1421 - 1431

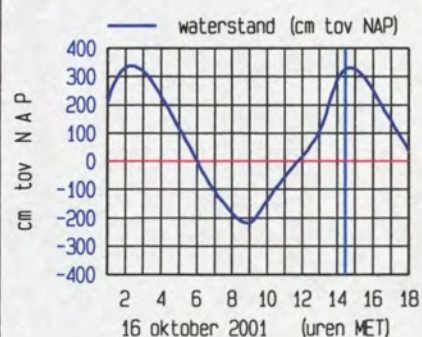
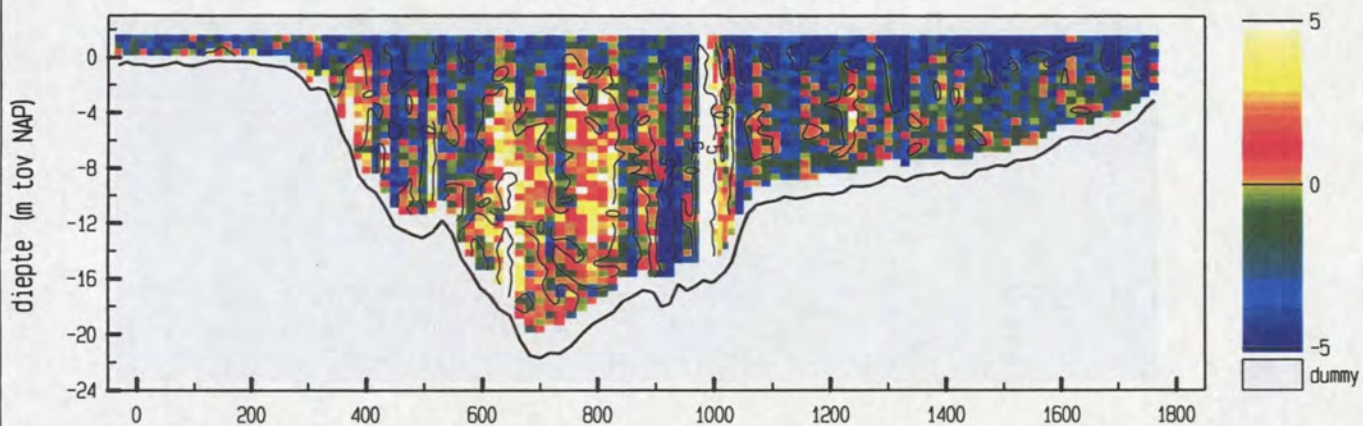
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 773 m

stroomsnelheid : 132 cm/sec

stroomrichting : 74°

doorstroomoppervlak : 22992 m²

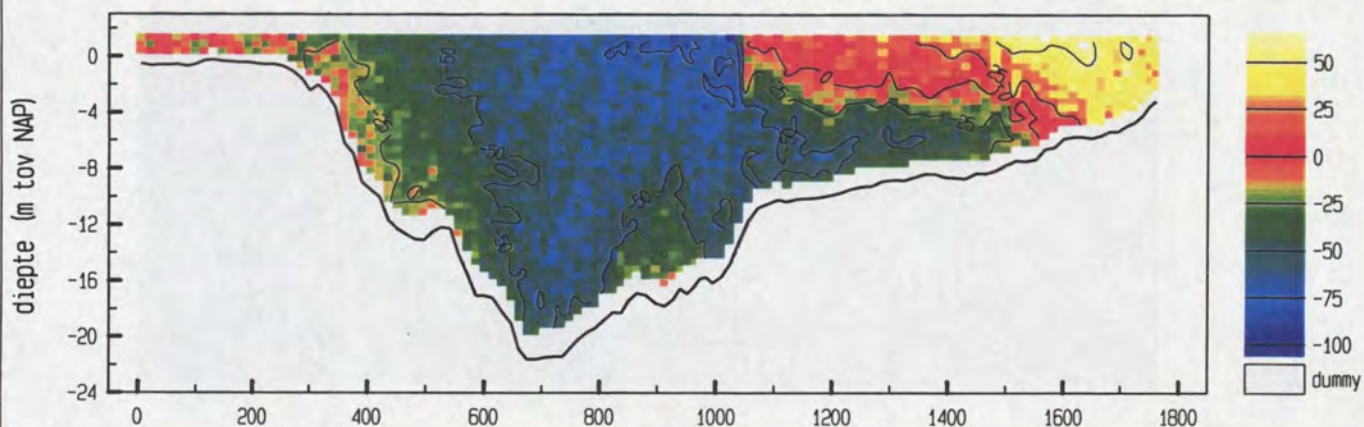
raaidebiet : -18364 m³/sec

adcpfile : 0215051a.val

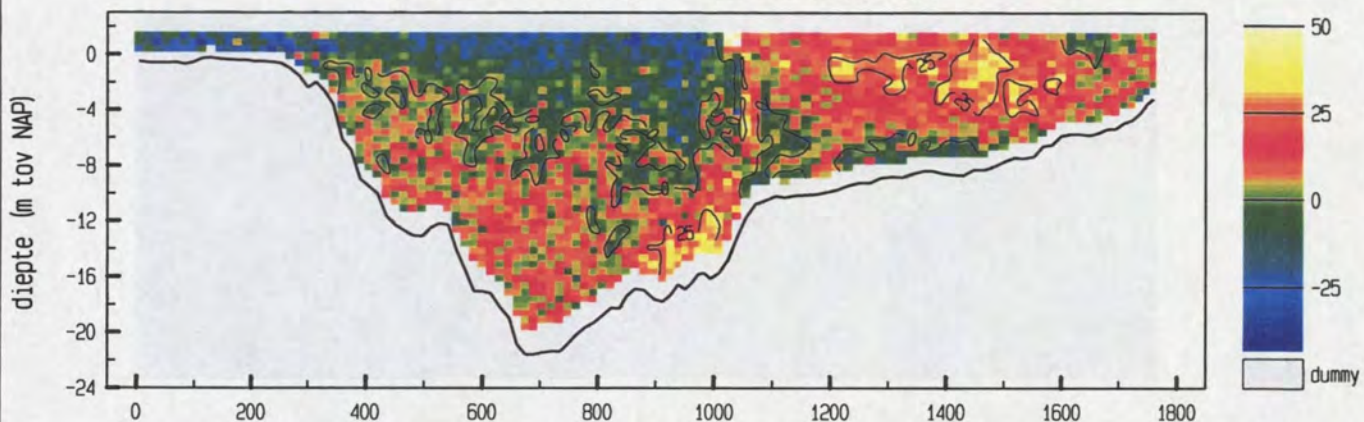
Overloop van Valkenisse dd 16 oktober 2001
 adcpfile : 0215052a.val

tijd : 1457 - 1506

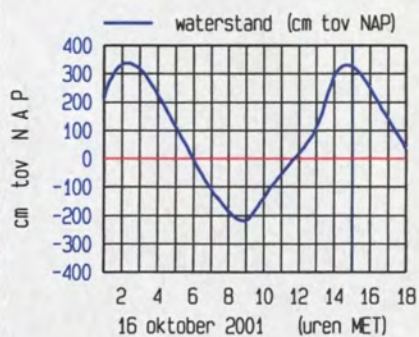
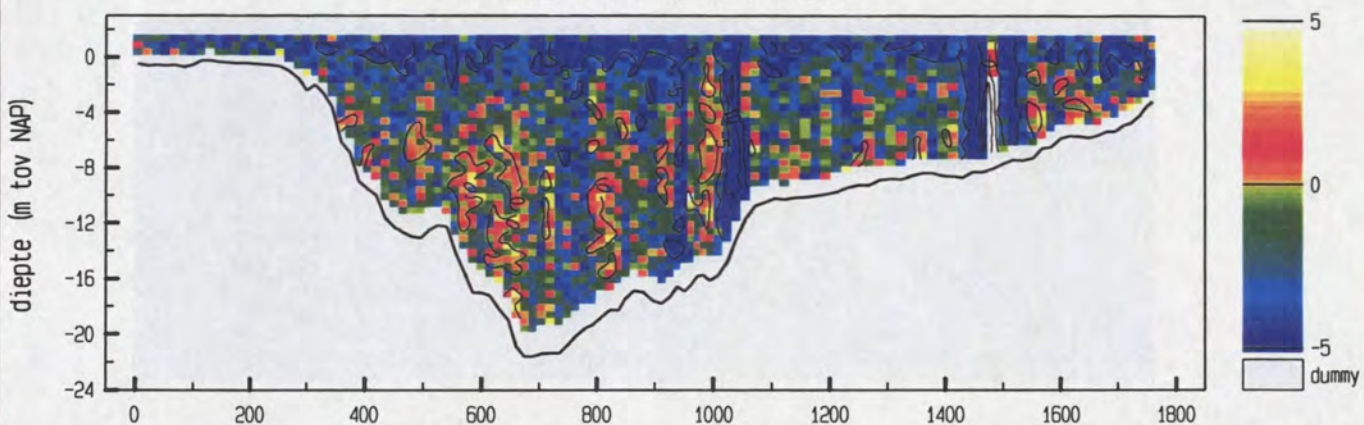
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 983 m

stroomsnelheid : 65 cm/sec

stroomrichting : 81°

doorstroomoppervlak : 22904 m²

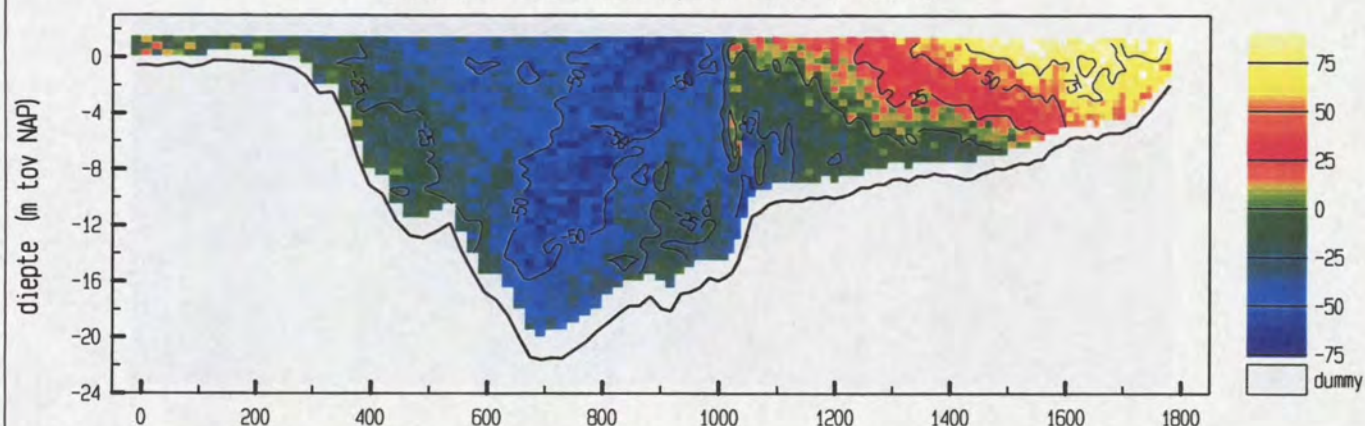
raaidebiet : -6918 m³/sec

adcpfile : 0215052a.val

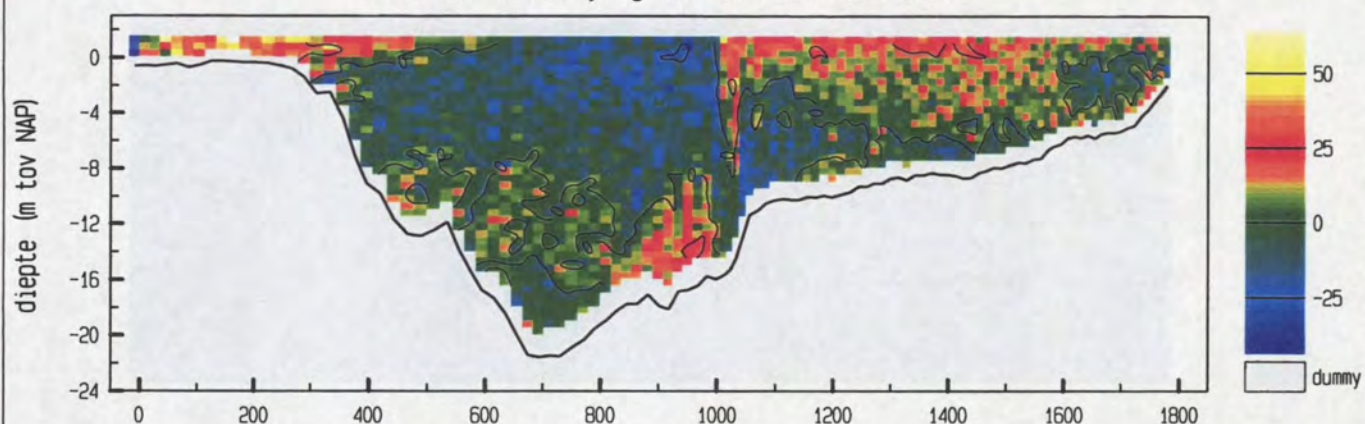
Overloop van Valkenisse dd 16 oktober 2001
 adcpfile : 0215053a.val

tijd : 1507 - 1516

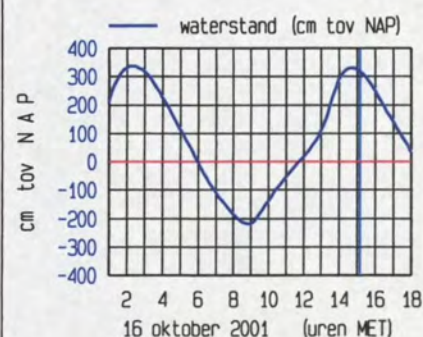
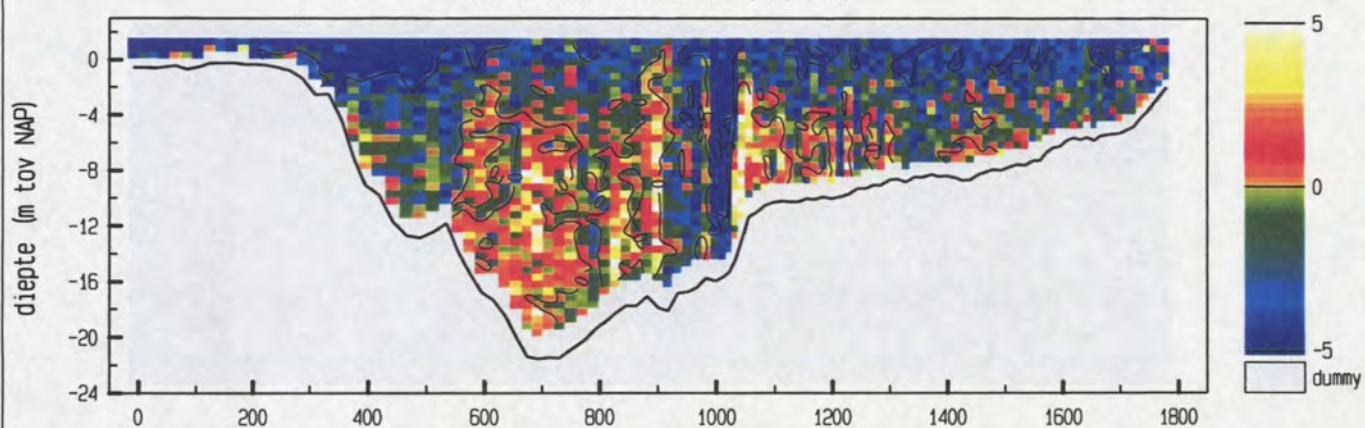
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1735 m

stroomsnelheid : 75 cm/sec

stroomrichting : 254°

doorstroomoppervlak : 22907 m²

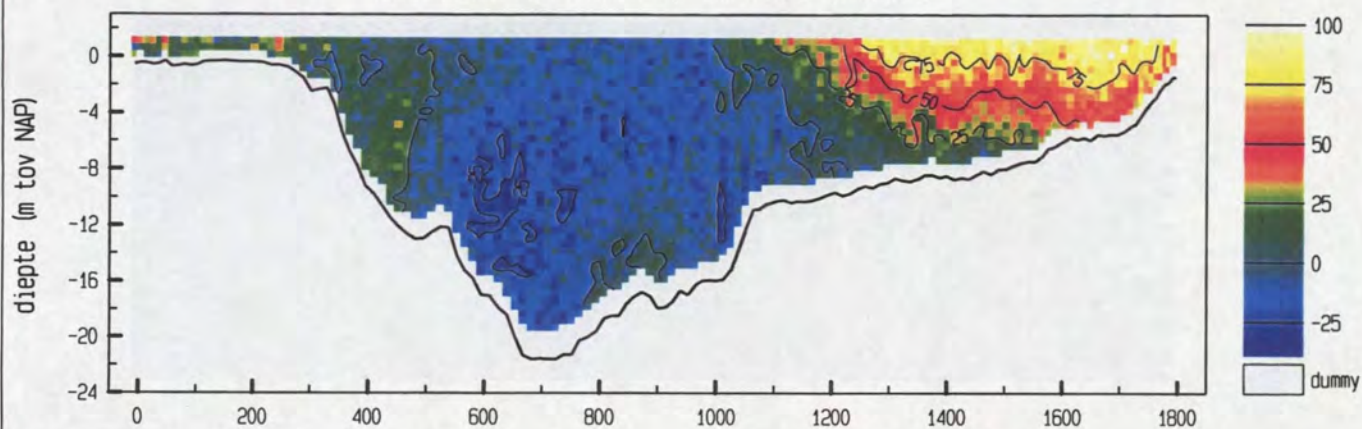
raaidebiet : -2976 m³/sec

adcpfile : 0215053a.val

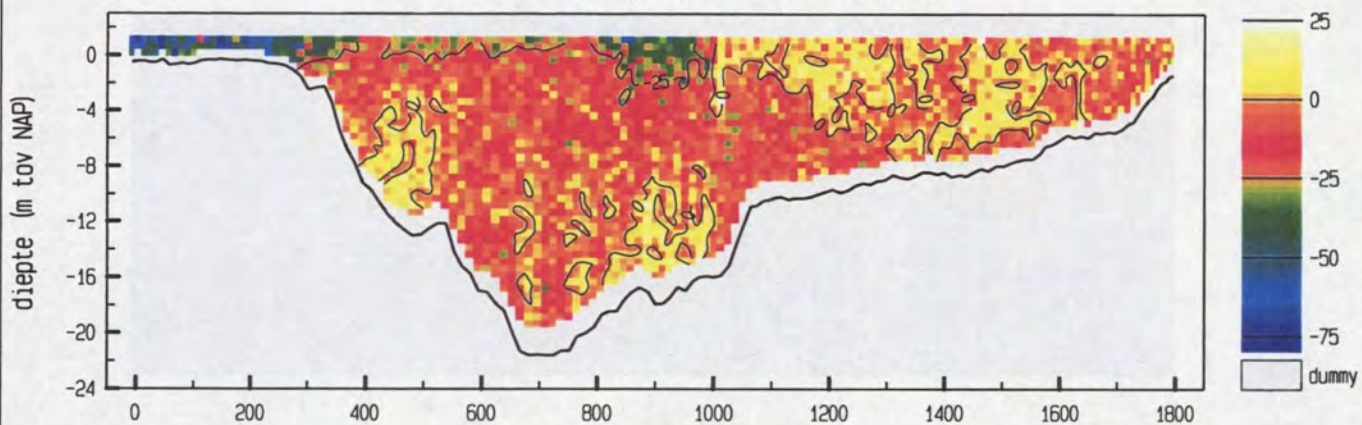
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215054a.val

tijd : 1520 - 1533

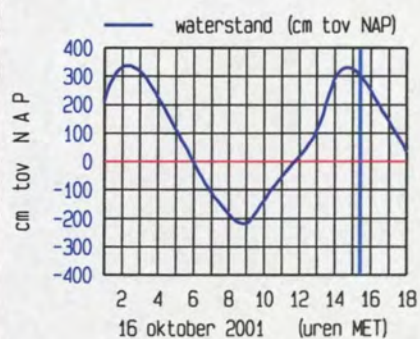
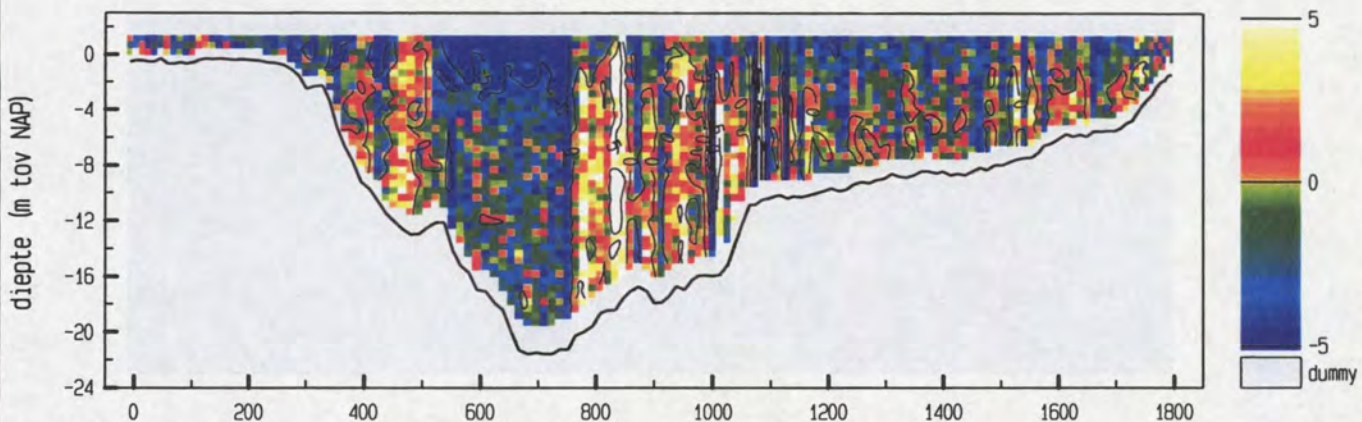
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 46 m

stroomsnelheid : 81 cm/sec

stroomrichting : 319 °

doorstroomoppervlak : 22785 m²

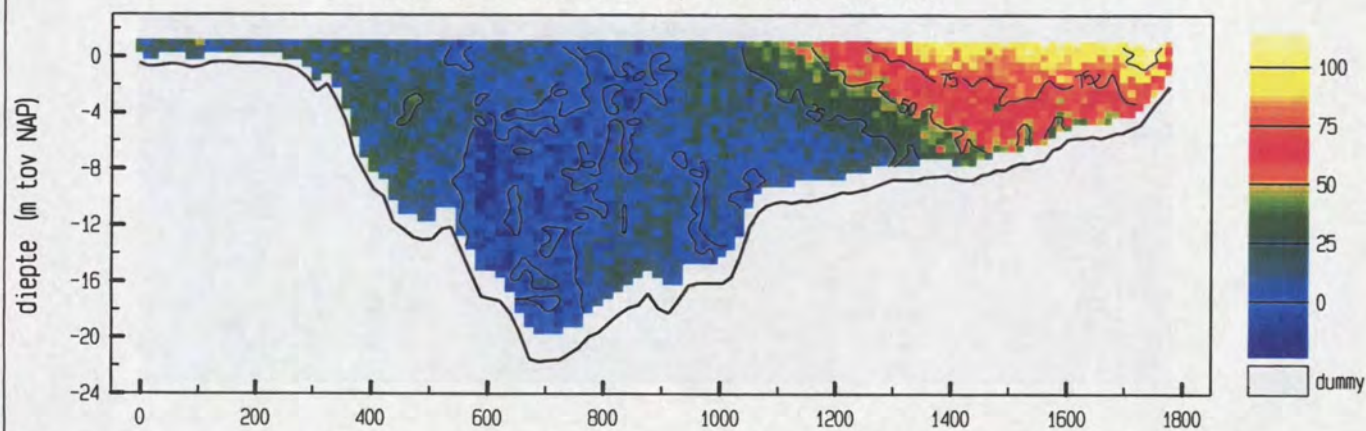
raaidebiet : 2068 m³/sec

adcpfile : 0215054a.val

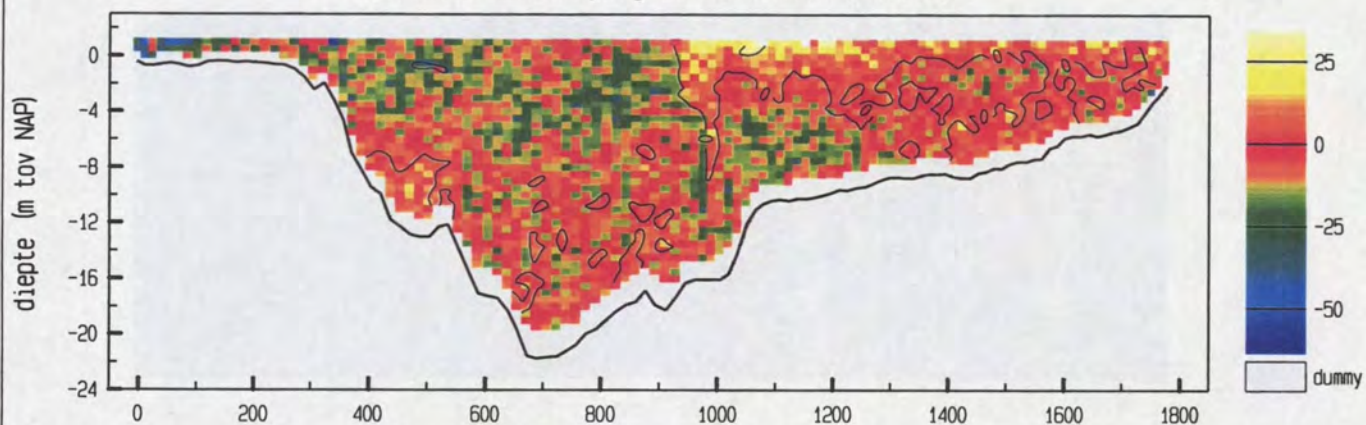
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215055a.val

tijd : 1533 - 1543

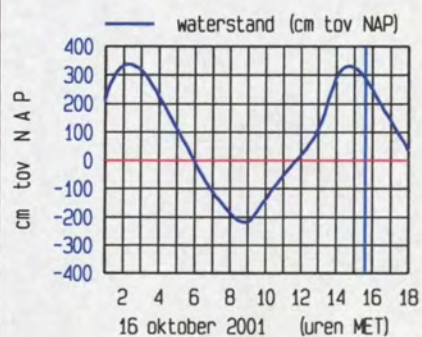
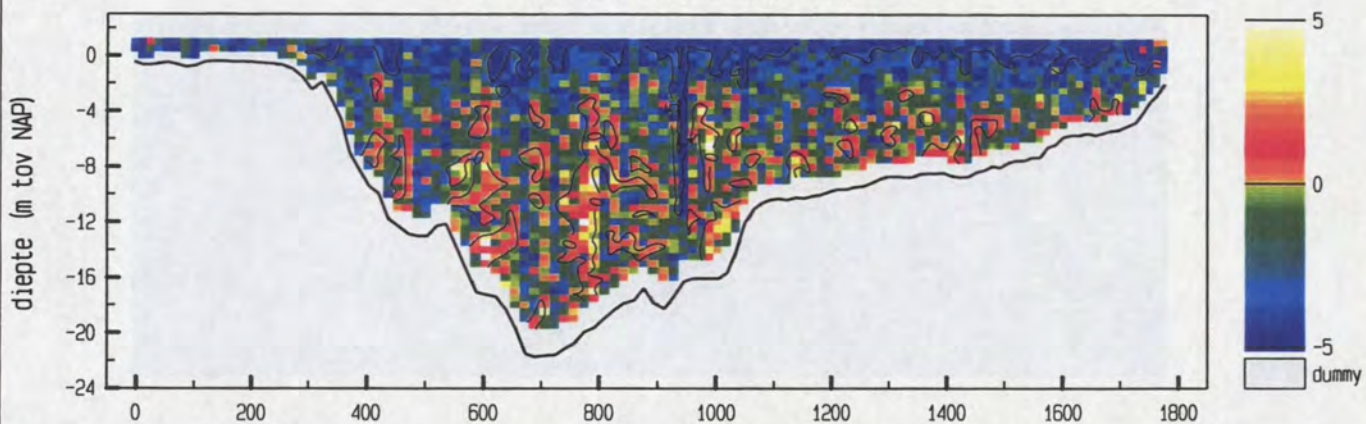
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1751 m

stroomsnelheid : 95 cm/sec

stroomrichting : 255 °

doorstroomoppervlak : 22407 m²

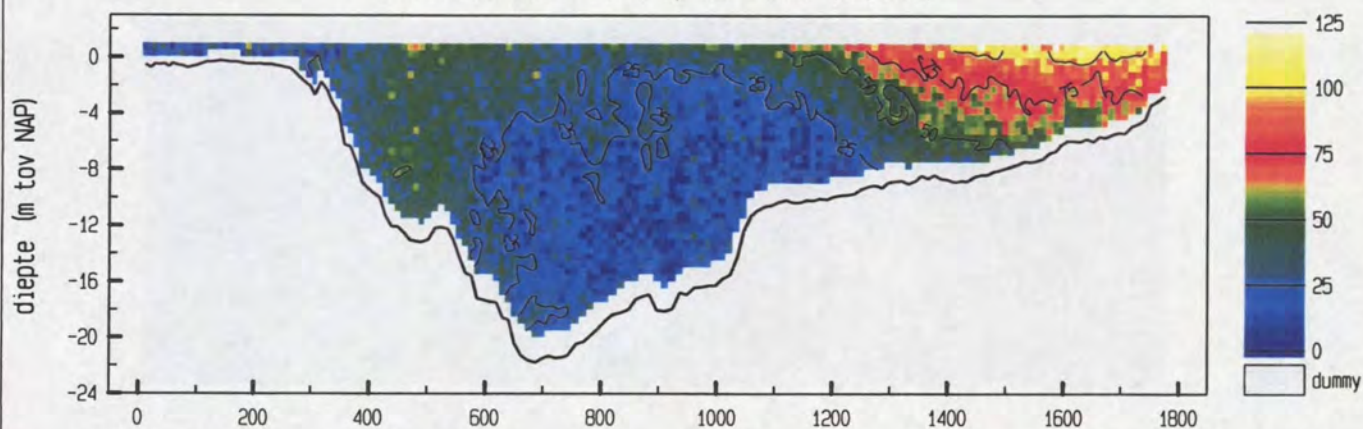
raaidebiet : 5063 m³/sec

adcpfile : 0215055a.val

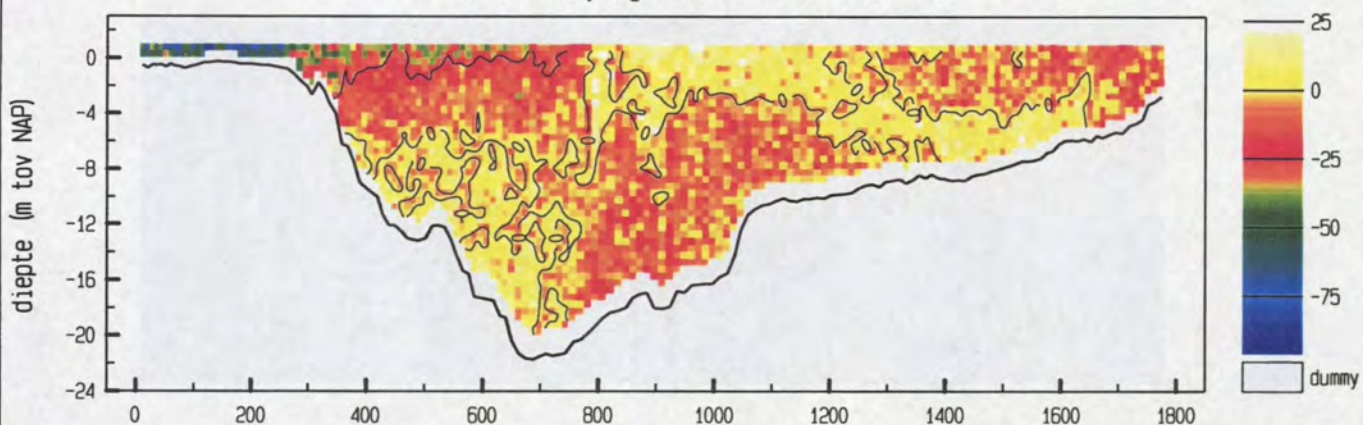
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215056a.val

tijd : 1545 - 1559

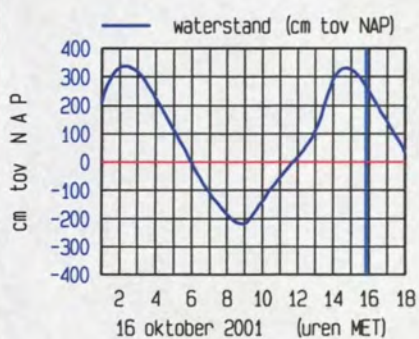
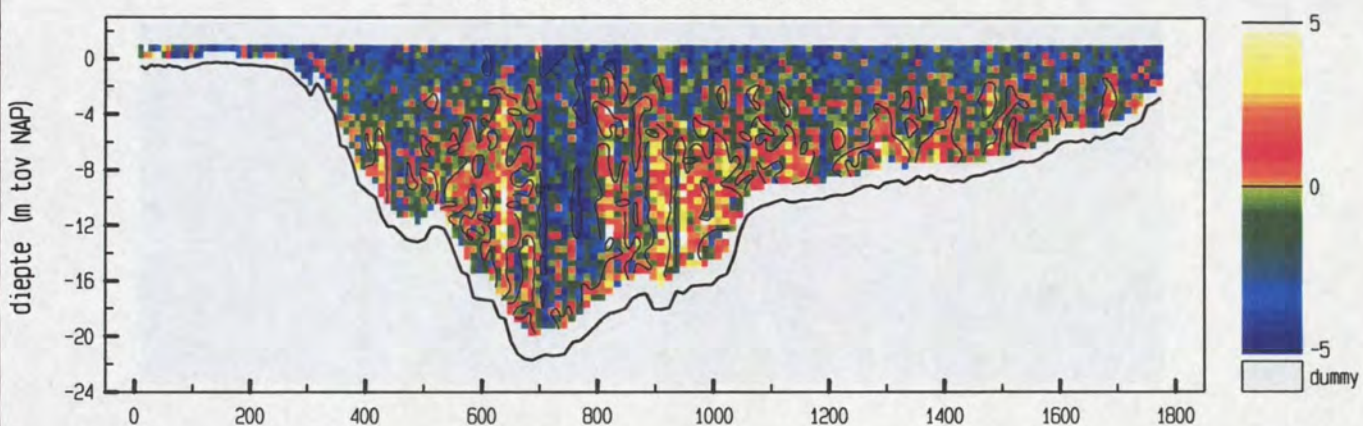
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1762 m

stroomsnelheid : 94 cm/sec

stroomrichting : 261 °

doorstroomoppervlak : 22096 m²

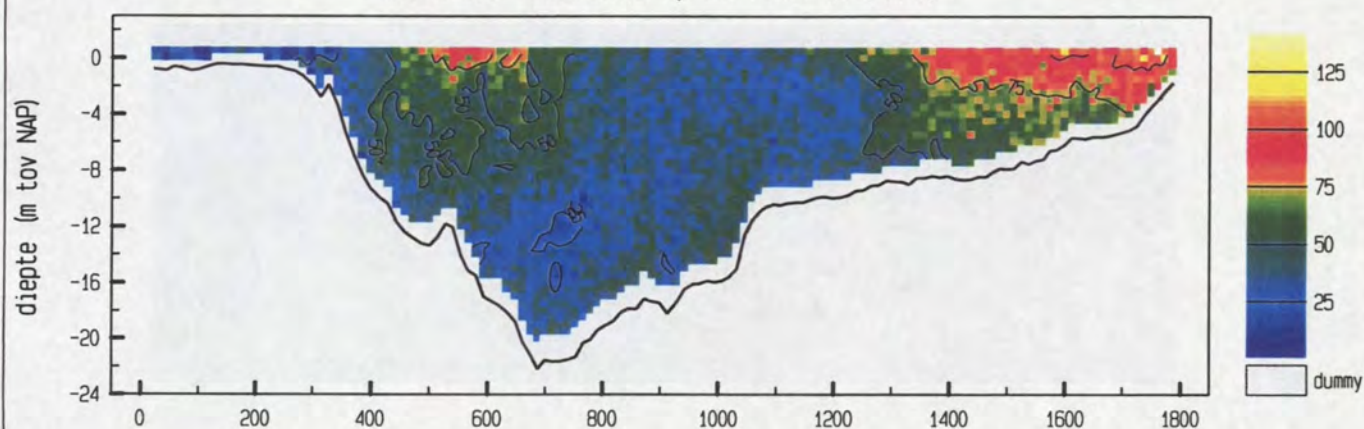
raaidebiet : 8042 m³/sec

adcpfile : 0215056a.val

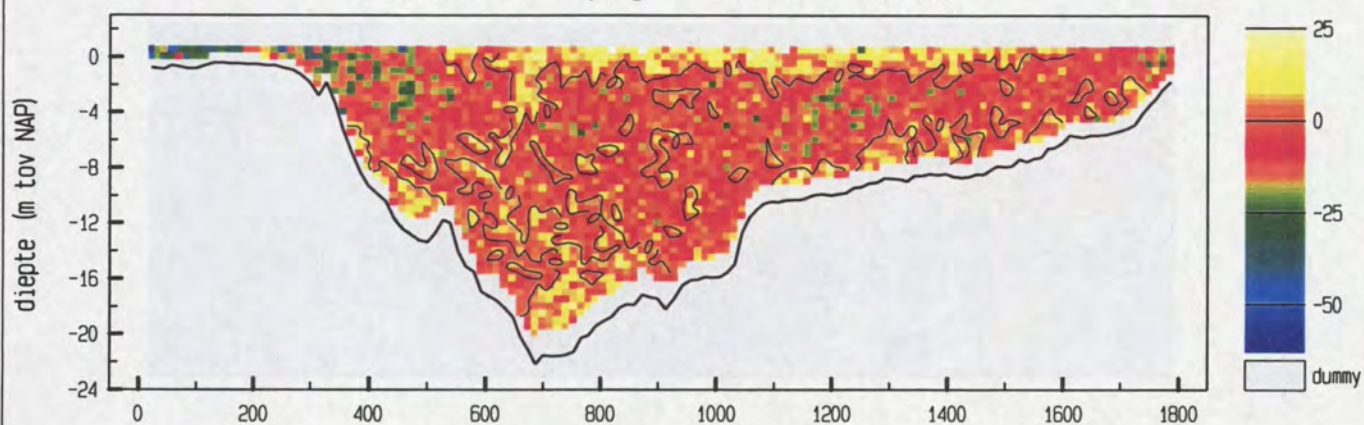
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215057a.val

tijd : 1600 - 1611

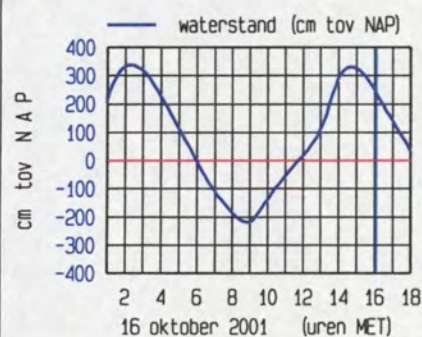
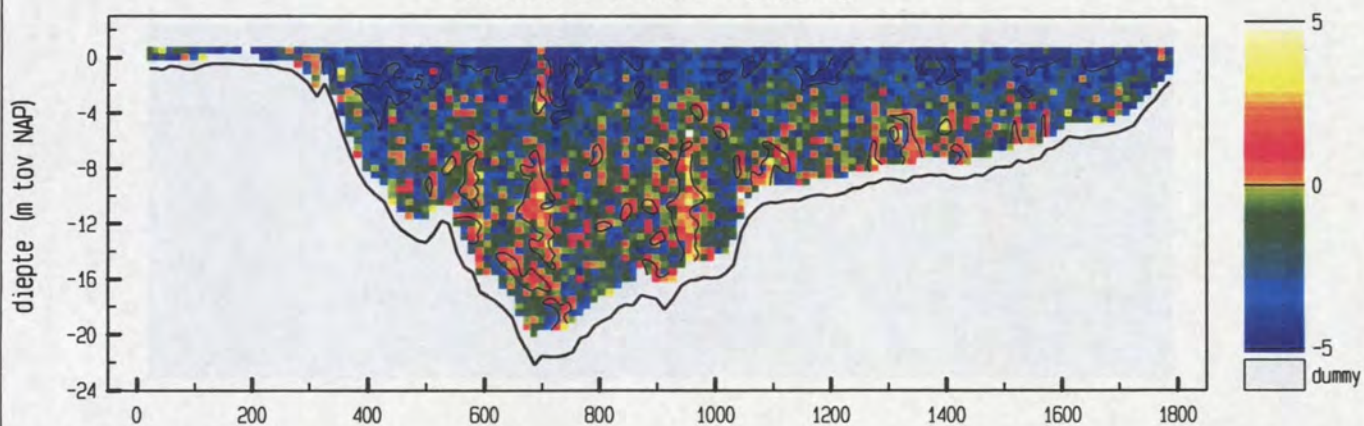
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1761 m

stroomsnelheid : 108 cm/sec

stroomrichting : 257°

doorstroomoppervlak : 21604 m²

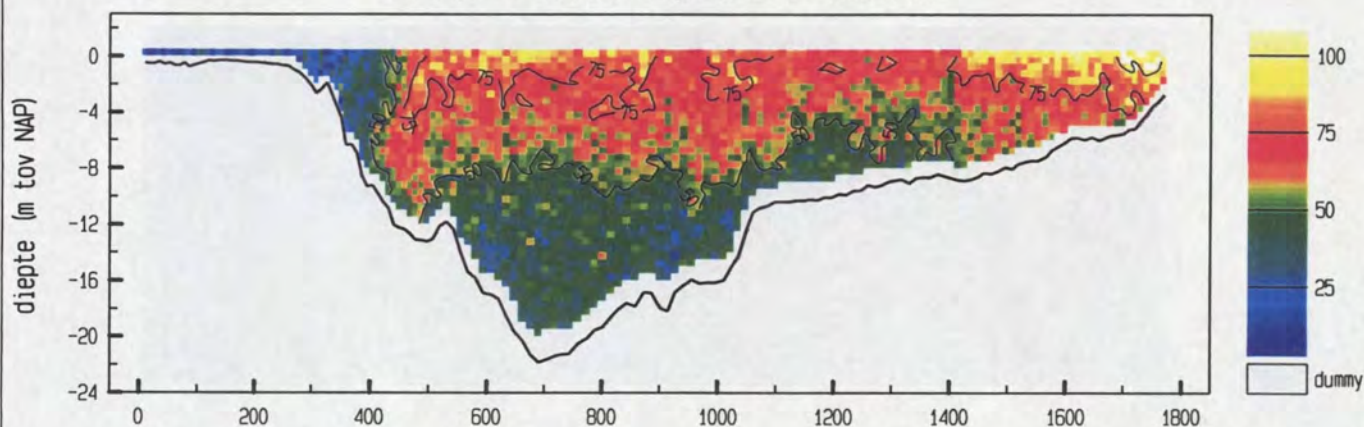
raaidebiet : 9891 m³/sec

adcpfile : 0215057a.val

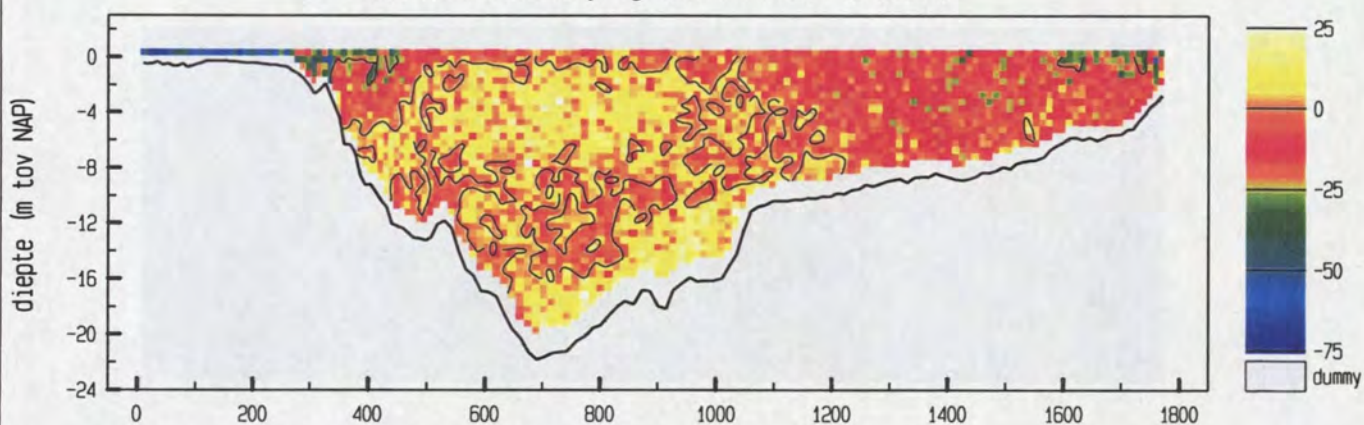
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215058a.val

tijd : 1612 - 1625

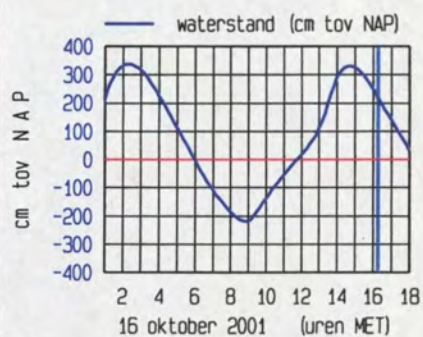
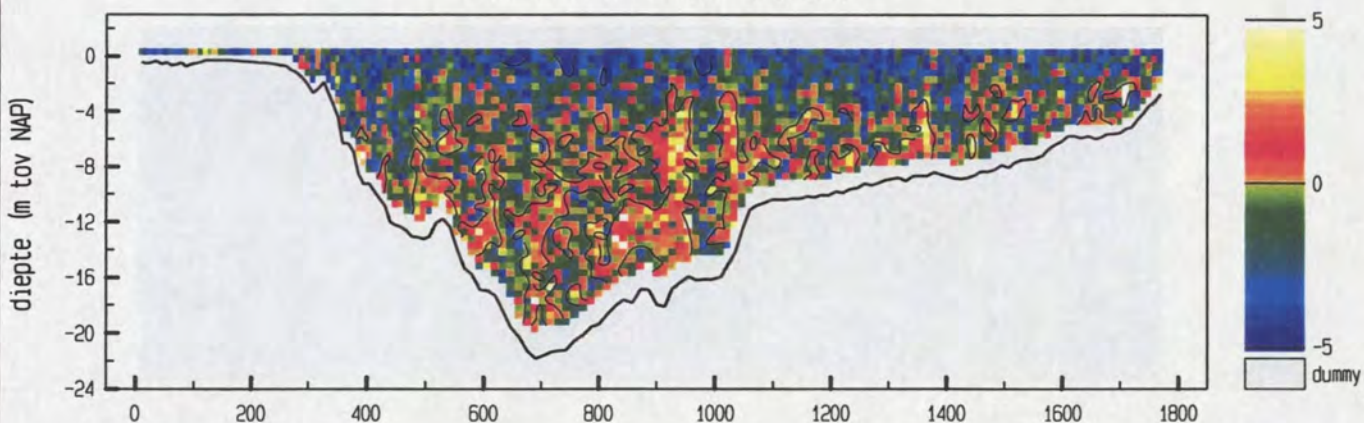
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1740 m

stroomsnelheid : 94 cm/sec

stroomrichting : 269 °

doorstroomoppervlak : 21113 m²

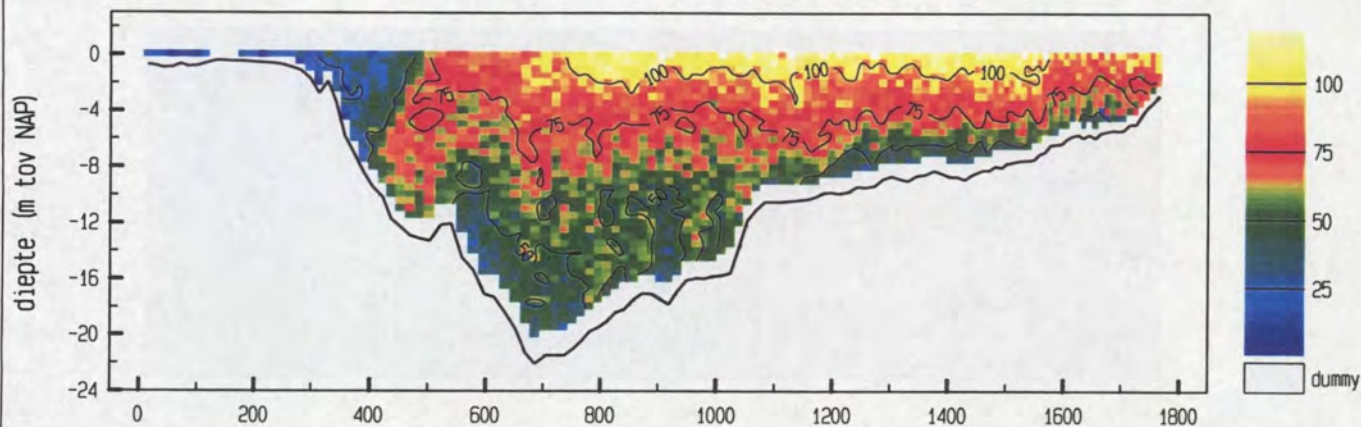
raaidebiet : 11809 m³/sec

adcpfile : 0215058a.val

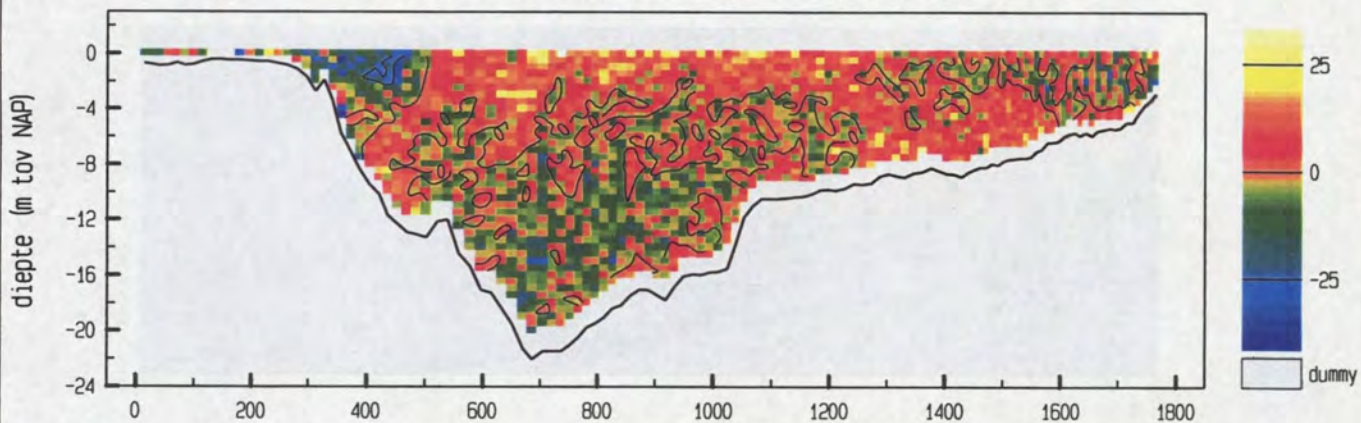
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215059a.val

tijd : 1626 - 1637

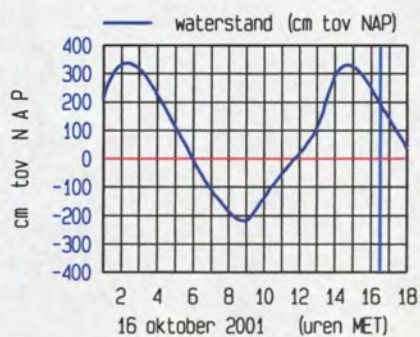
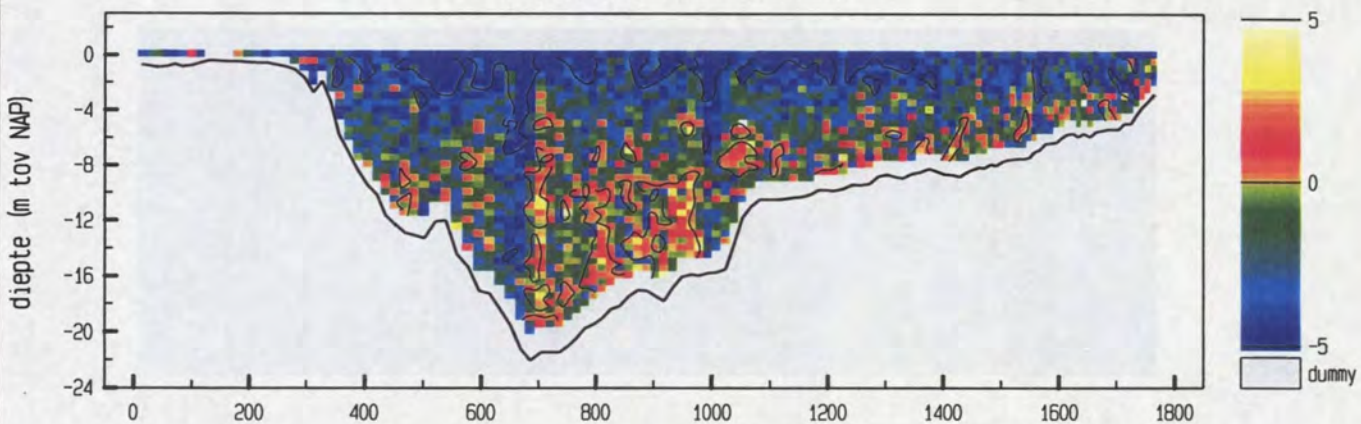
snelheid loodrecht op de raai (cm/sec)



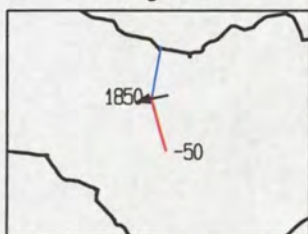
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1765 m

stroomsnelheid : 88 cm/sec

stroomrichting : 259 °

doorstroomoppervlak : 20663 m²

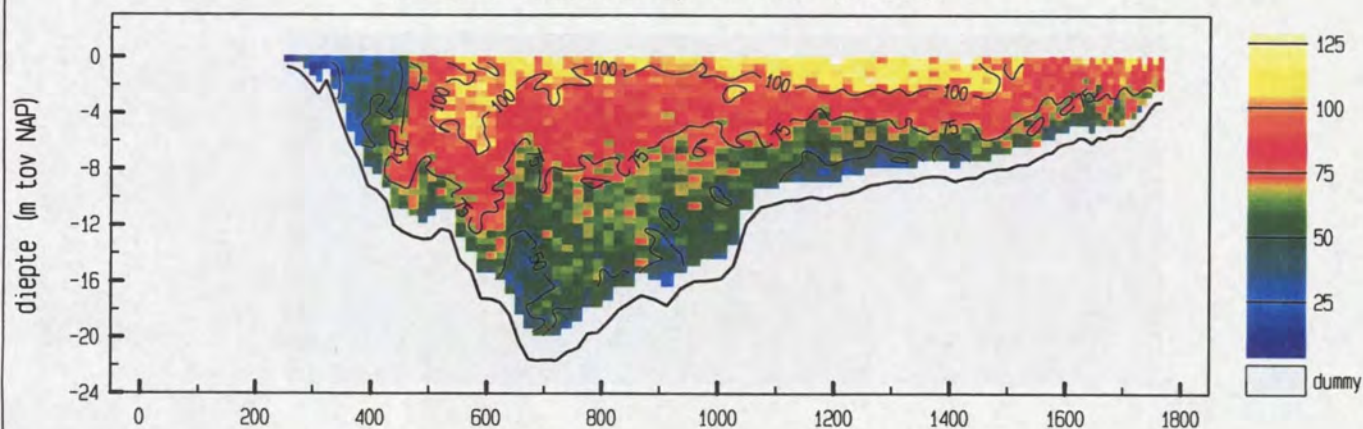
raaidebiet : 13486 m³/sec

adcpfile : 0215059a.val

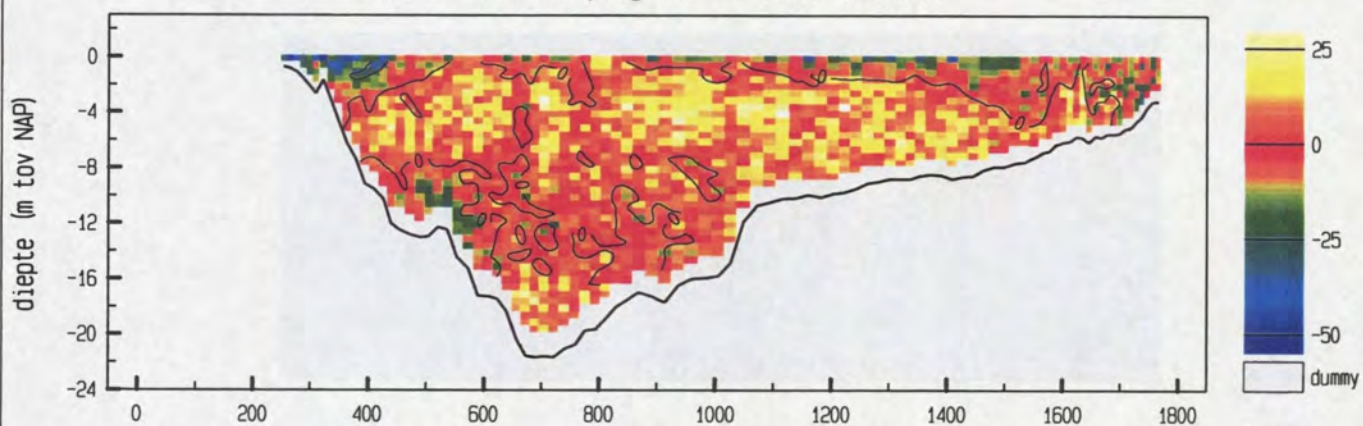
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215060a.val

tijd : 1638 - 1645

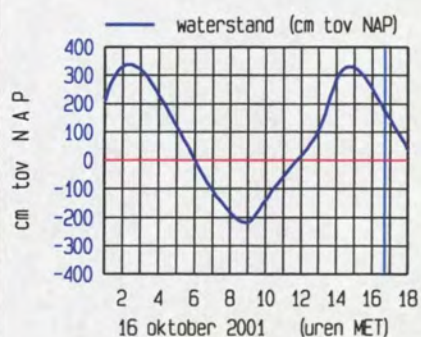
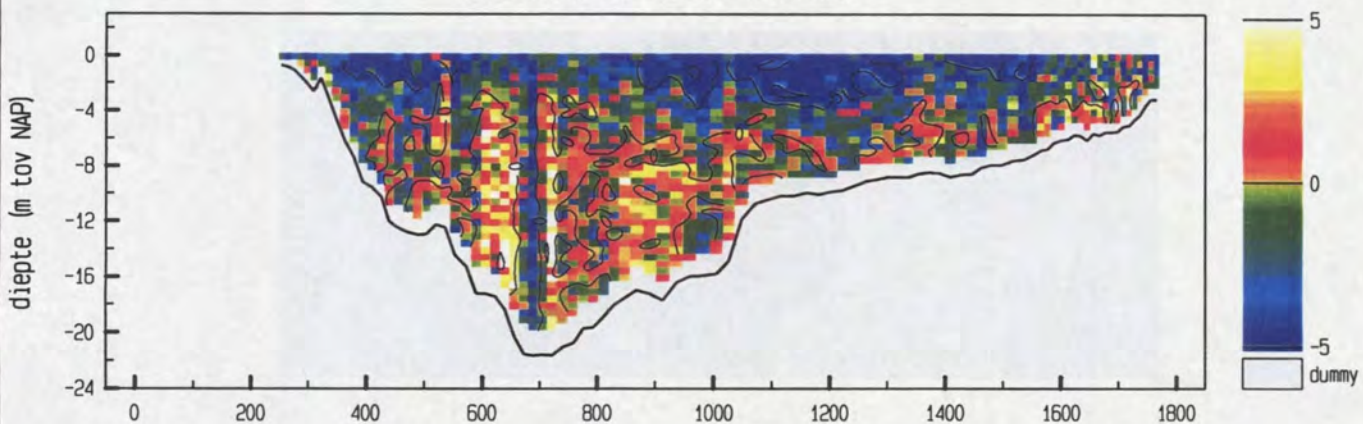
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1756 m

stroomsnelheid : 96 cm/sec

stroomrichting : 265°

doorstroomoppervlak : 19756 m²

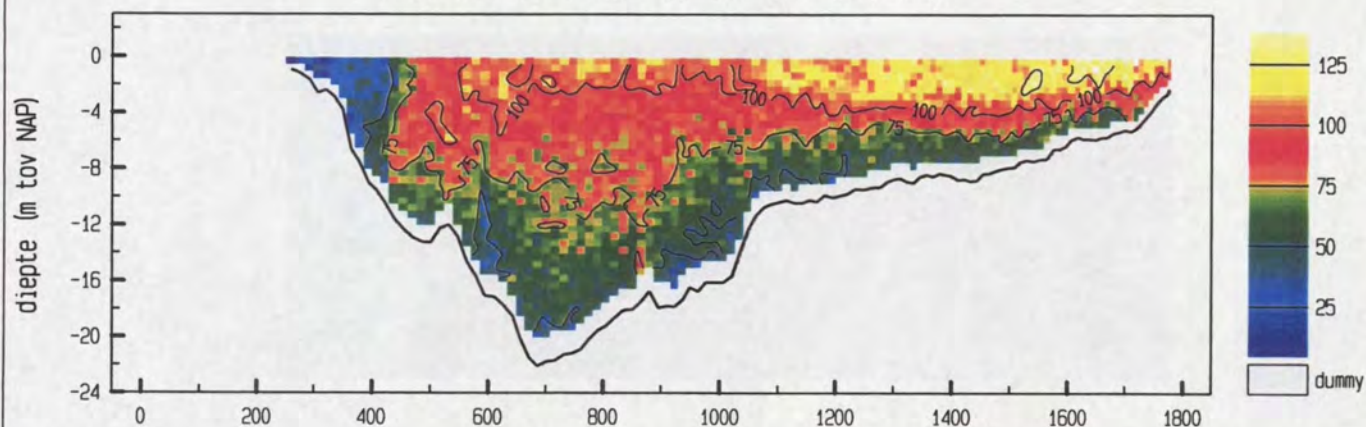
raaidebiet : 14325 m³/sec

adcpfile : 0215060a.val

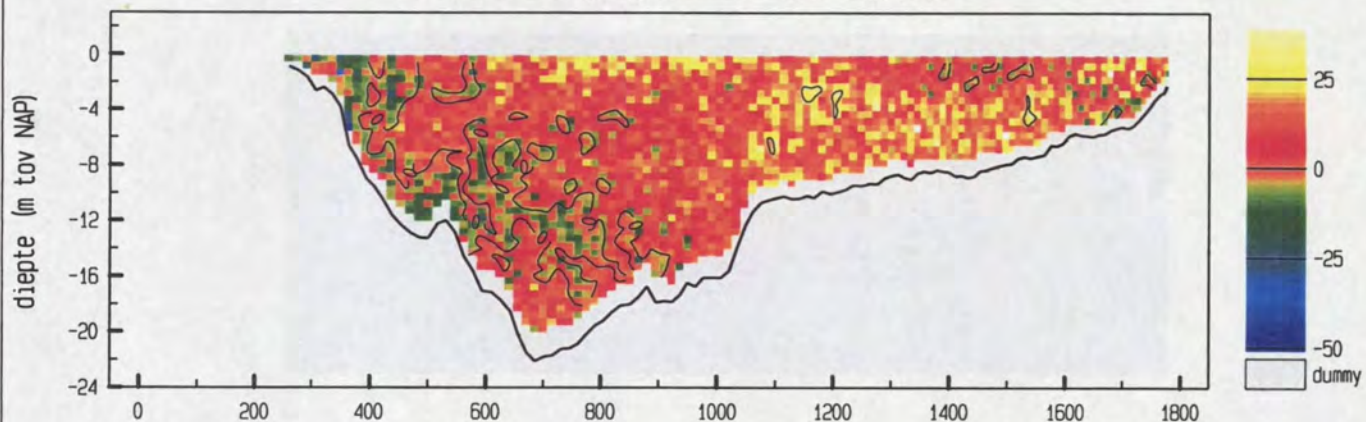
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215061a.val

tijd : 1647 - 1657

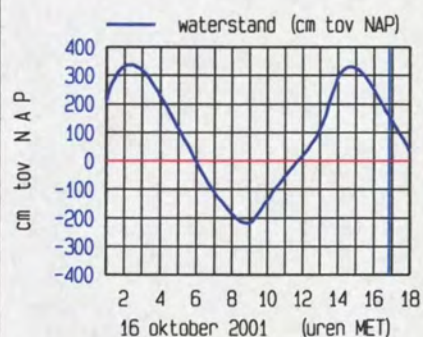
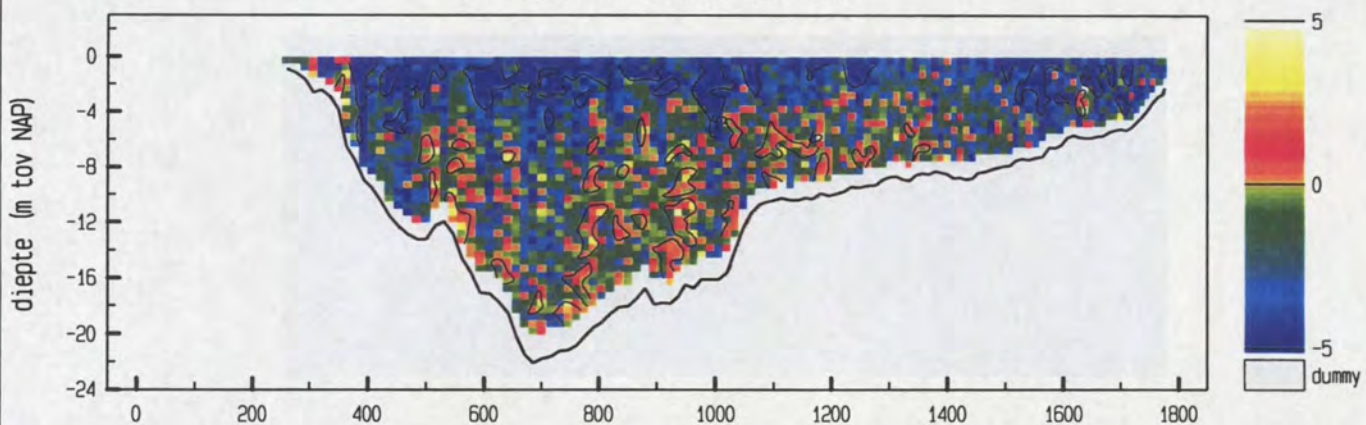
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1771 m

stroomsnelheid : 108 cm/sec

stroomrichting : 251°

doorstroomoppervlak : 19621 m²

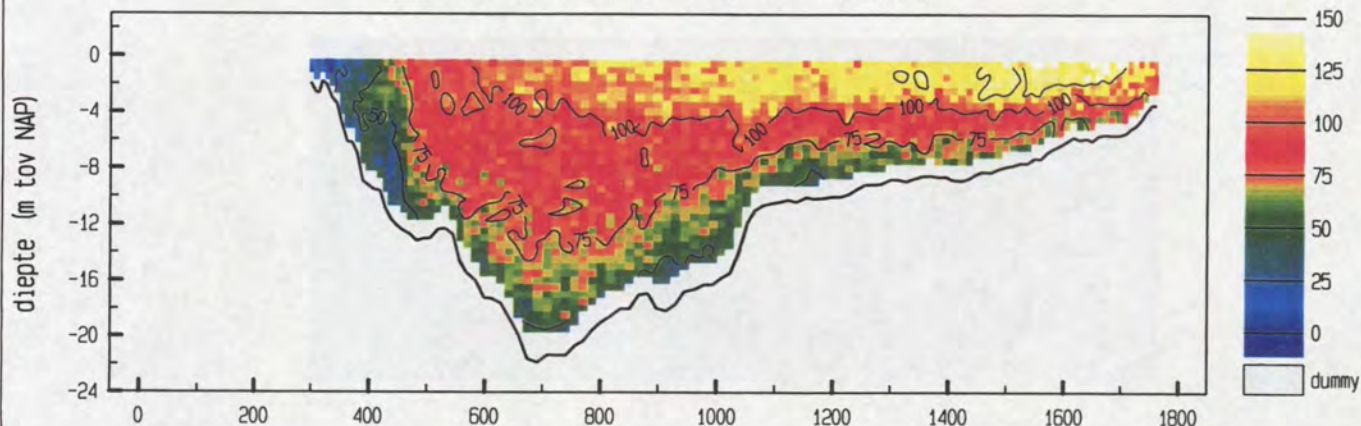
raaidebiet : 15189 m³/sec

adcpfile : 0215061a.val

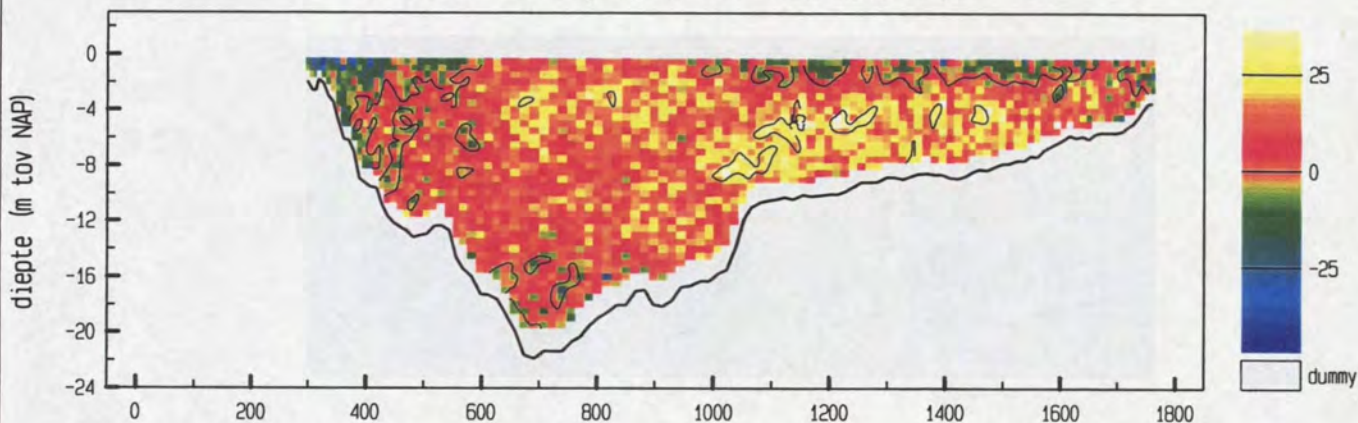
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215062a.val

tijd : 1658 - 1707

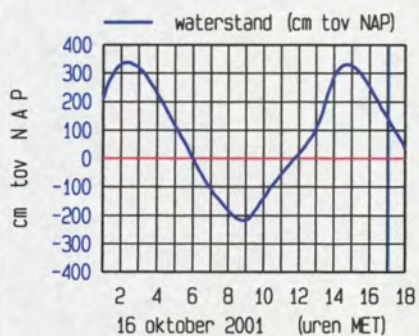
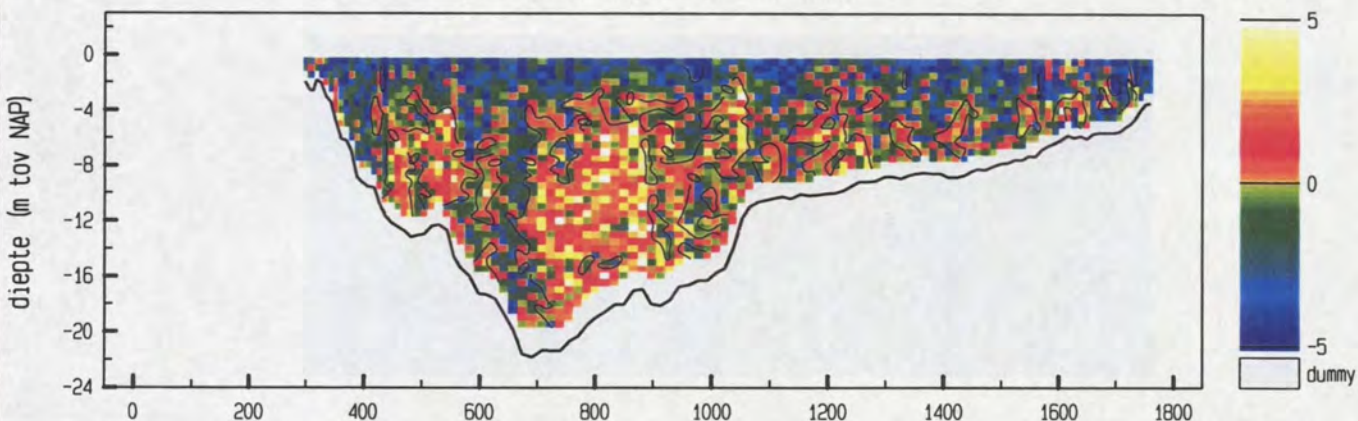
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1706 m

stroomsnelheid : 111 cm/sec

stroomrichting : 254°

doorstroomoppervlak : 19161 m²

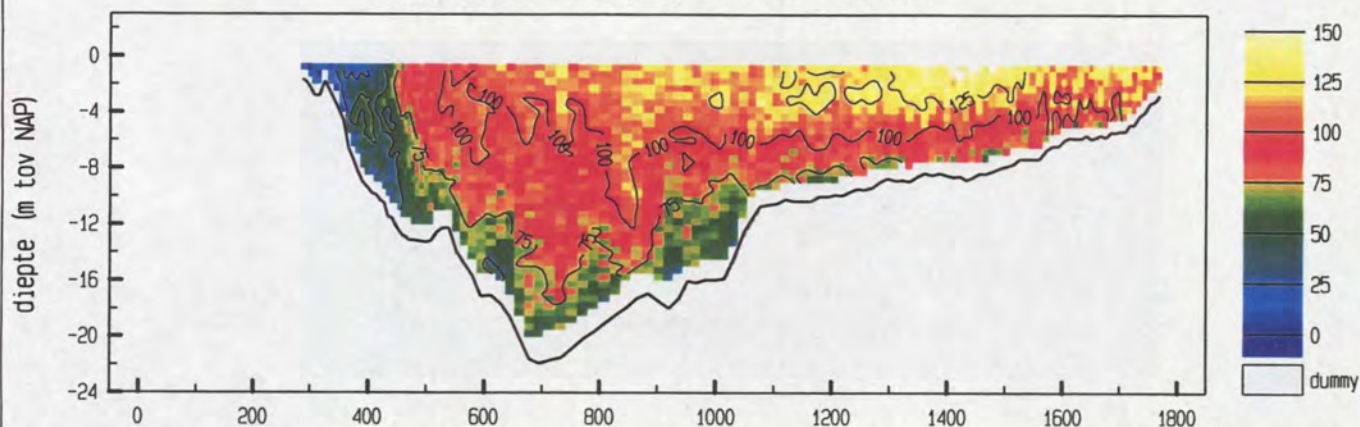
raaidebiet : 15838 m³/sec

adcpfile : 0215062a.val

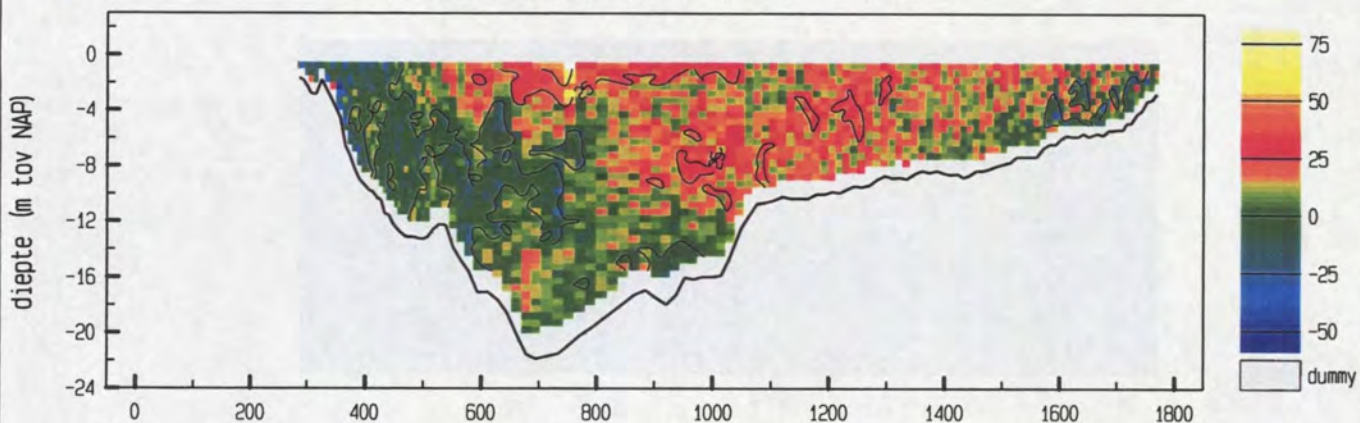
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215063a.val

tijd : 1714 - 1724

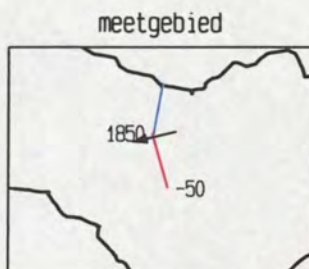
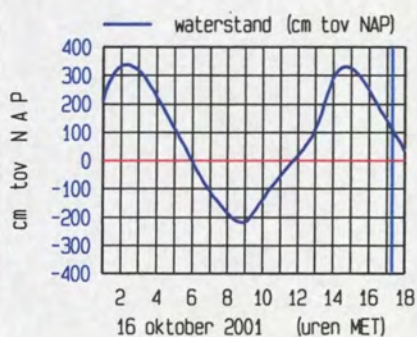
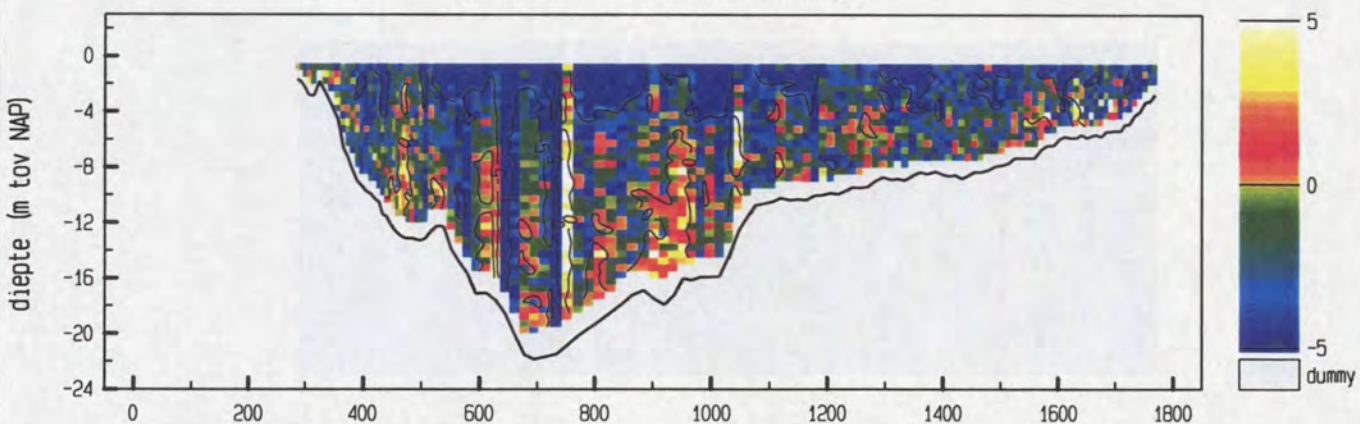
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1716 m

stroomsnelheid : 119 cm/sec

stroomrichting : 256 °

doorstroomoppervlak : 18764 m²

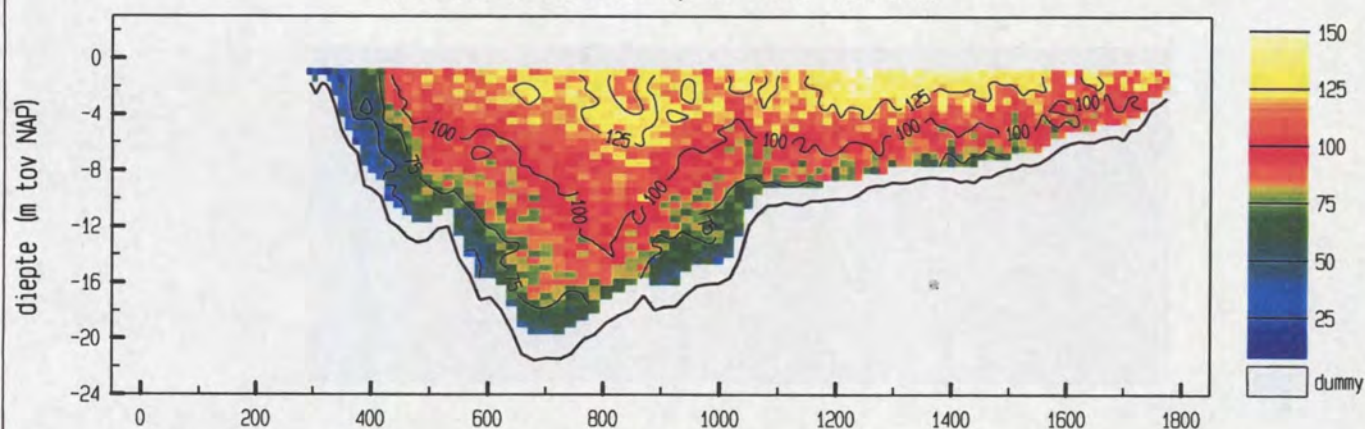
raaidebiet : 16676 m³/sec

adcpfile : 0215063a.val

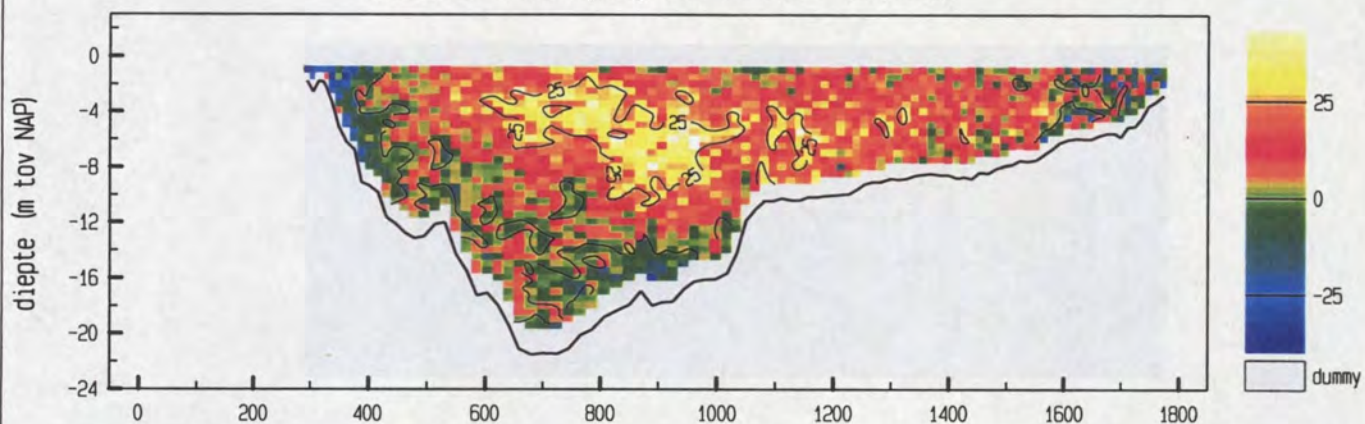
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215064a.val

tijd : 1725 - 1733

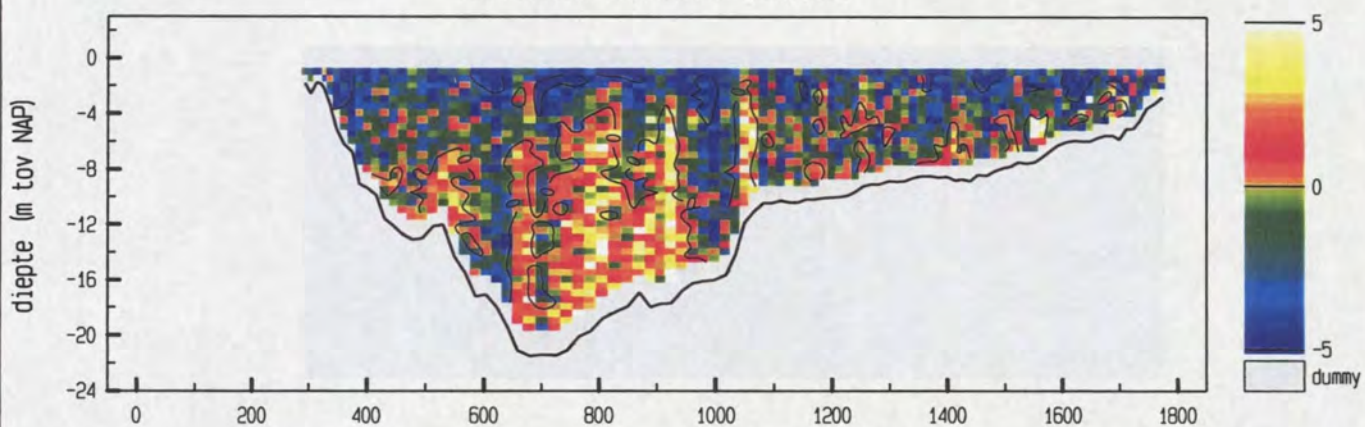
snelheid loodrecht op de raai (cm/sec)



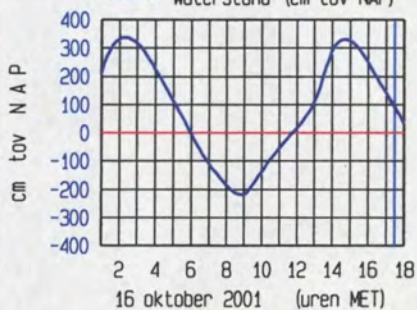
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



waterstand (cm tov NAP)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1254 m

stroomsnelheid : 117 cm/sec

stroomrichting : 247 °

doorstroomoppervlak : 18612 m²

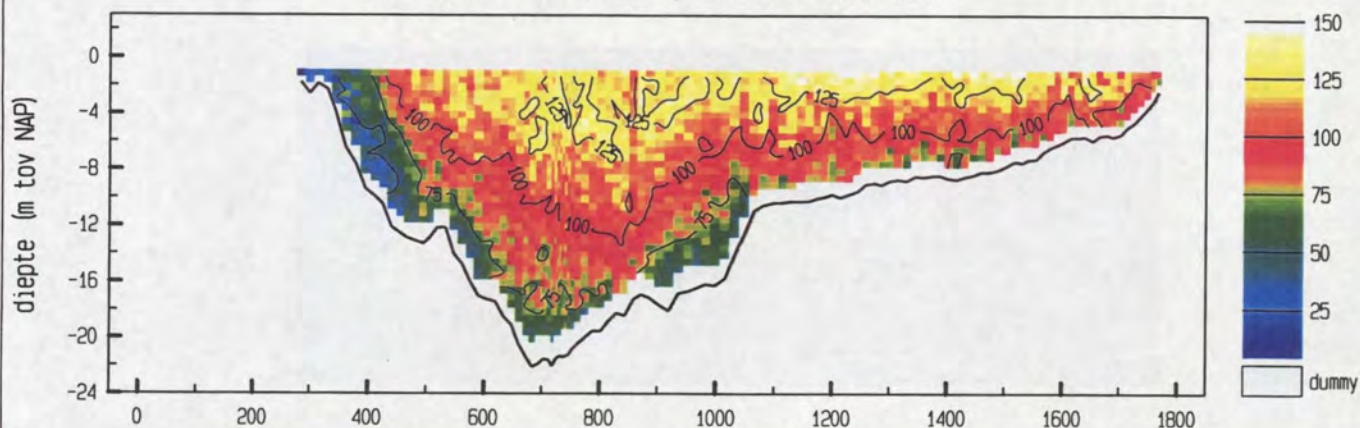
raaidebiet : 17512 m³/sec

adcpfile : 0215064a.val

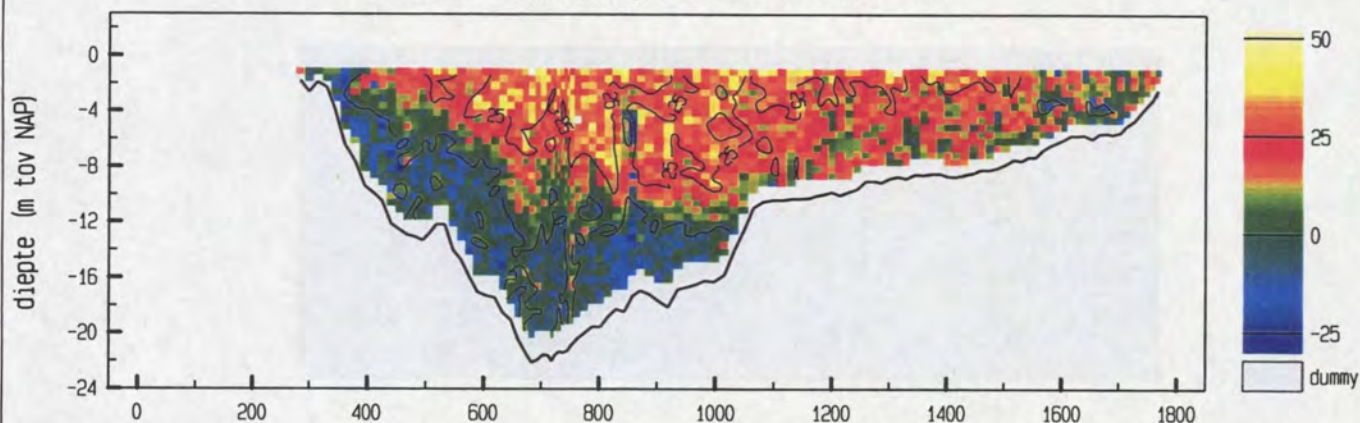
Overloop van Valkenisse dd 16 oktober 2001
adcpfile : 0215065a.val

tijd : 1734 - 1744

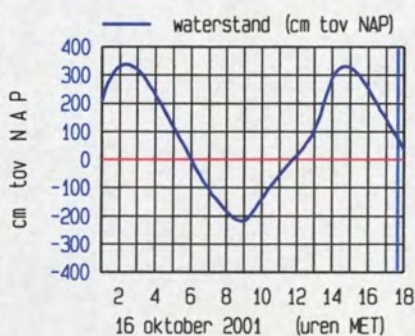
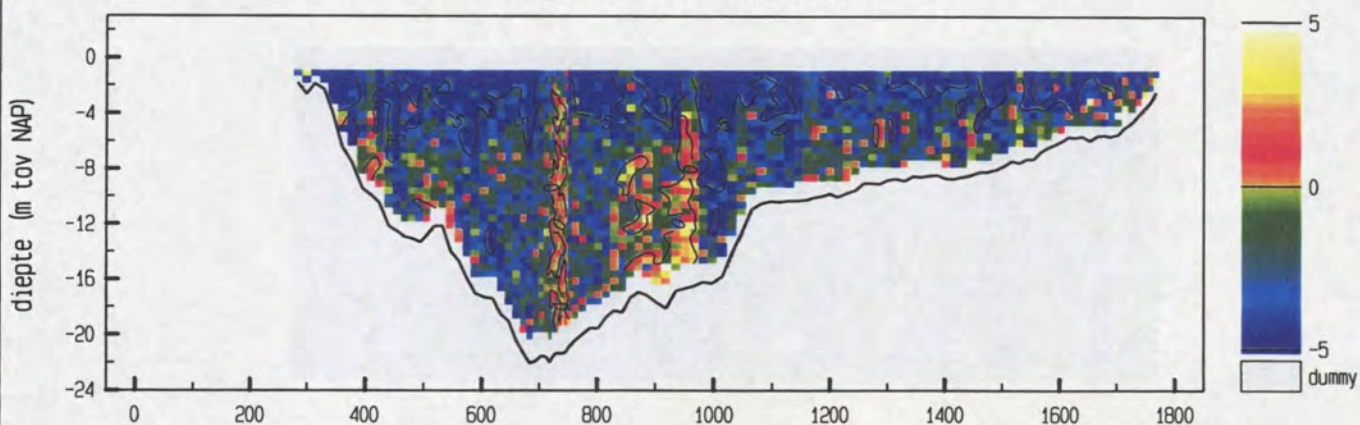
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1502 m

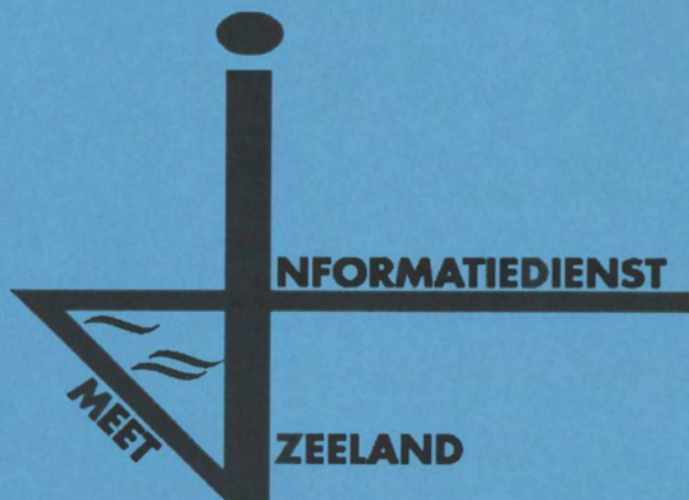
stroomsnelheid : 117 cm/sec

stroomrichting : 248°

doorstroomoppervlak : 18300 m²

raaidebiet : 17450 m³/sec

adcpfile : 0215065a.val



11. Debiet Overloop Valkenisse

Overloop van Valkenisse dd 16 oktober 2001

tijd : 0444 - 1739

lokatiennaam : ZIMM

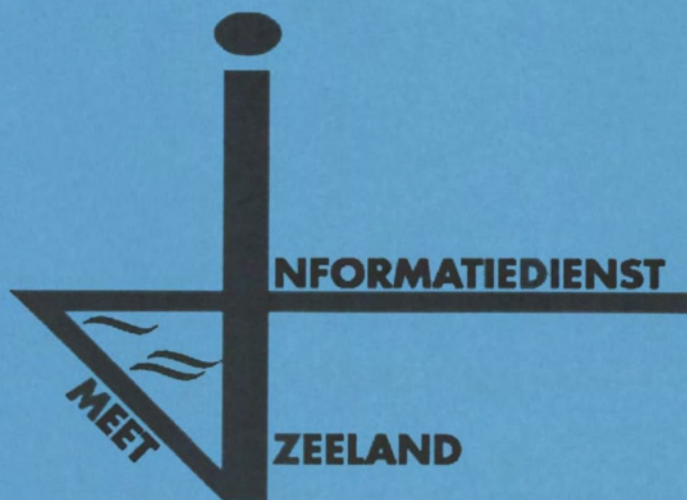
soort/fase : _Q30

omschrijving: debiet in m³/sec

	00	10	20	30	40	50
02						-2246
03	1313	3979	6207	8152	9544	10983
04	12319	13449	14255	15127	16413	17121
05	17618	18203	18148	18599	18493	18300
06	18050	17537	17086	16532	15753	15034
07	14465	13929	13384	12766	12183	11698
08	11137	10592	9841	9225	8223	7220
09	5427	3250	964	-1959	-4435	-6563
10	-7947	-9087	-10367	-10794	-10920	-11307
11	-11317	-11229	-11178	-11035	-10932	-10958
12	-11009	-11118	-11397	-11844	-12683	-13731
13	-15267	-17329	-19734	-23032	-25422	-26655
14	-25817	-23507	-20434	-17057	-13786	-10516
15	-7246	-3371	51	3067	5489	7617
16	9180	10629	12068	13358	14242	15033
17	15709	16233	16760	17506		

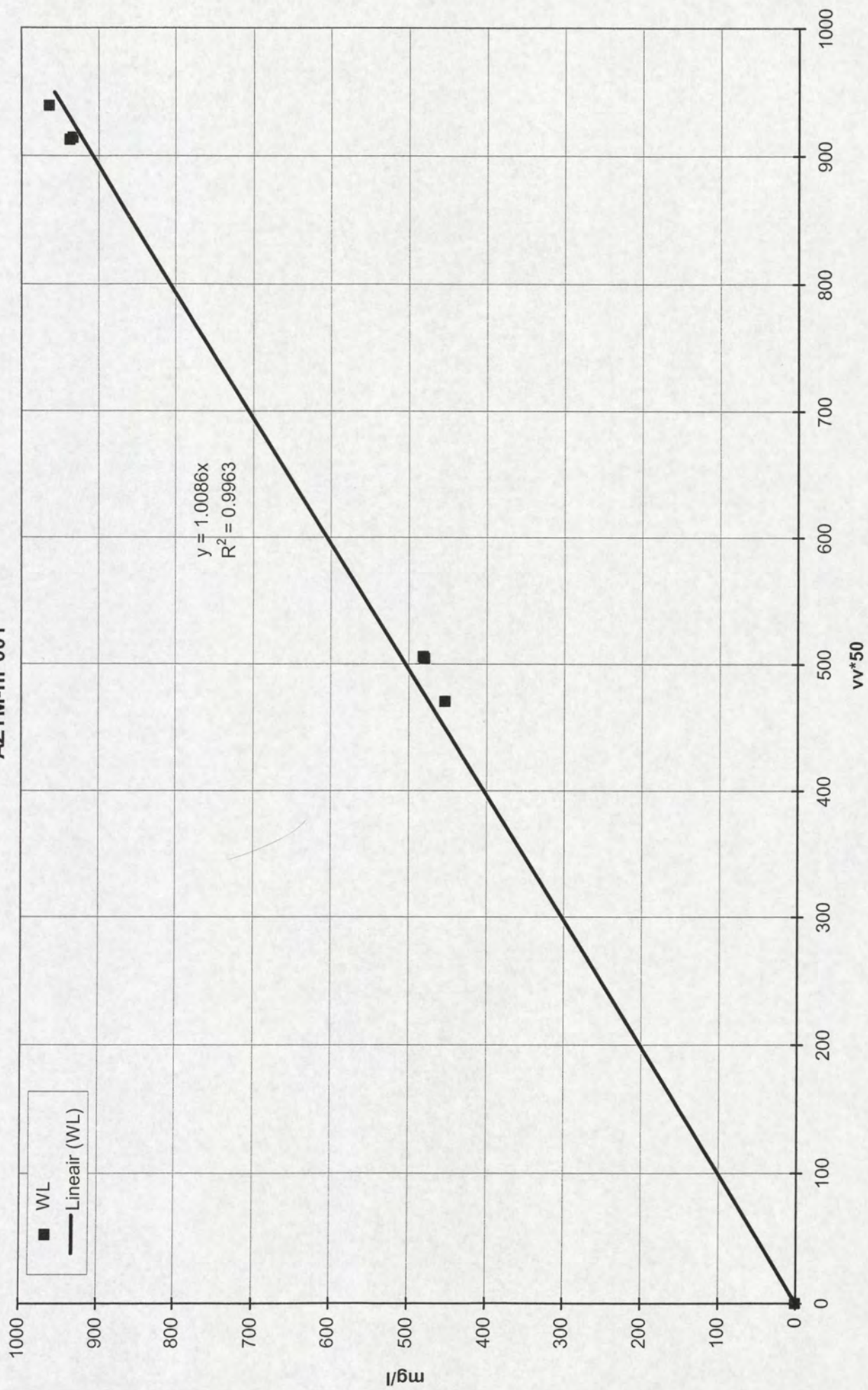
datum	tijd	ebvolume (m ³)	vloedvolume (m ³)
20011016	0256 - 0924	289 396 928	
20011016	0924 - 1520		- 276 696 960
20011016	1520 - 1739	98 497 952	



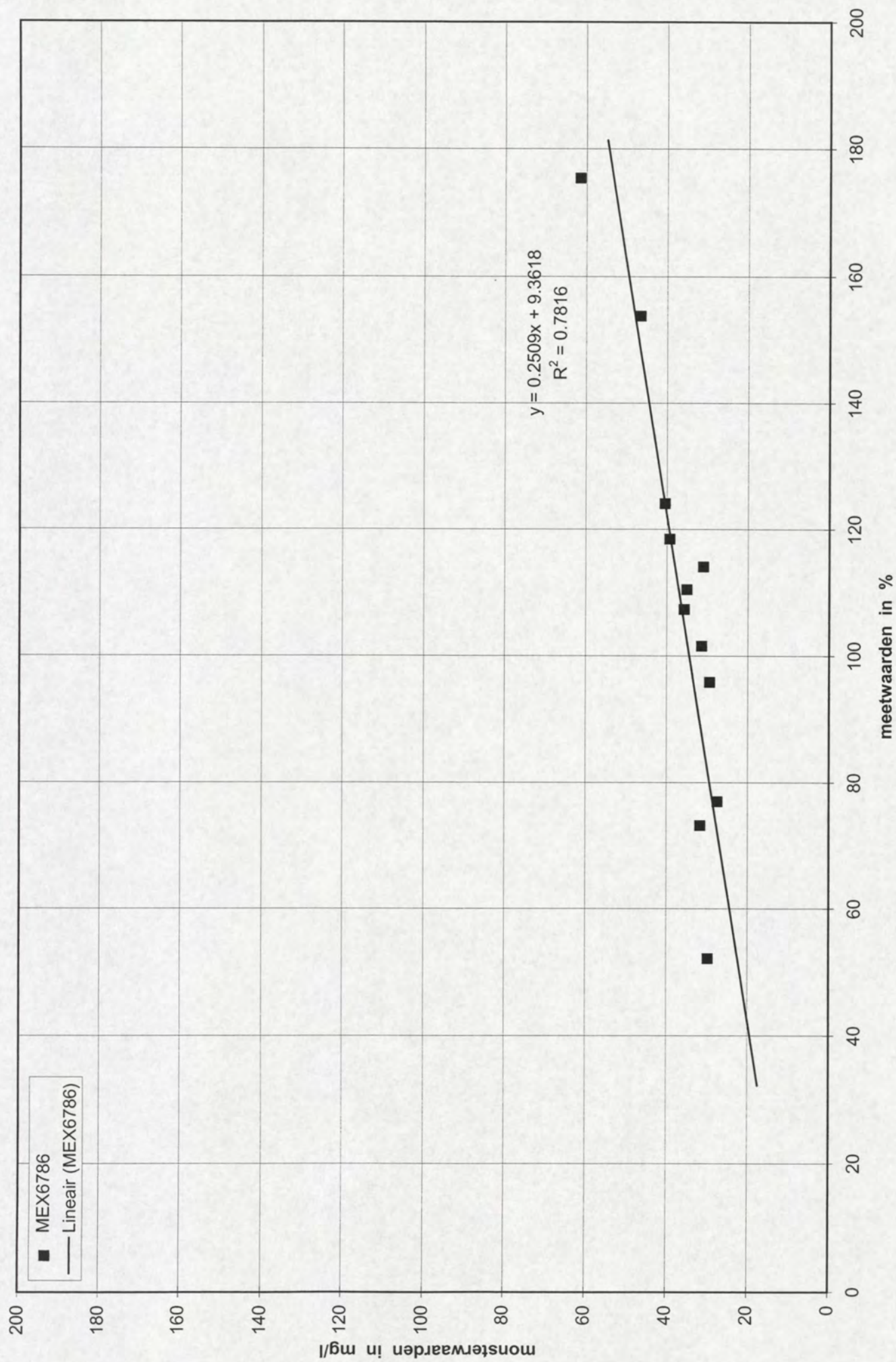


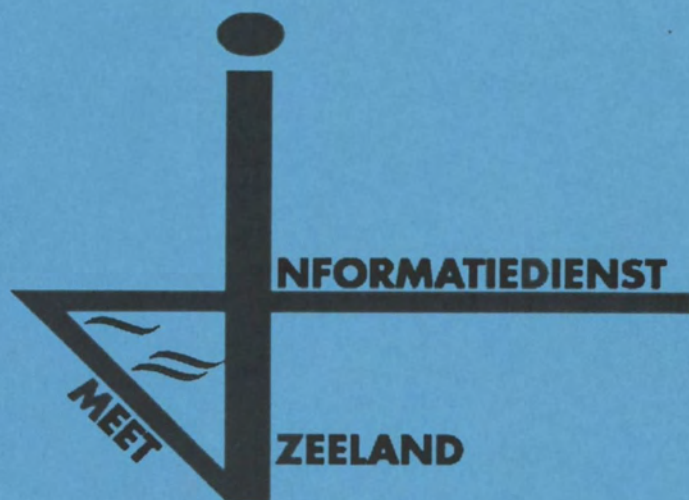
12. IJklijnen AZTM/MEX Mp-1

Lodycke 16-10-2001
Raai 3 meetpunt 1
AZTM-nr 001

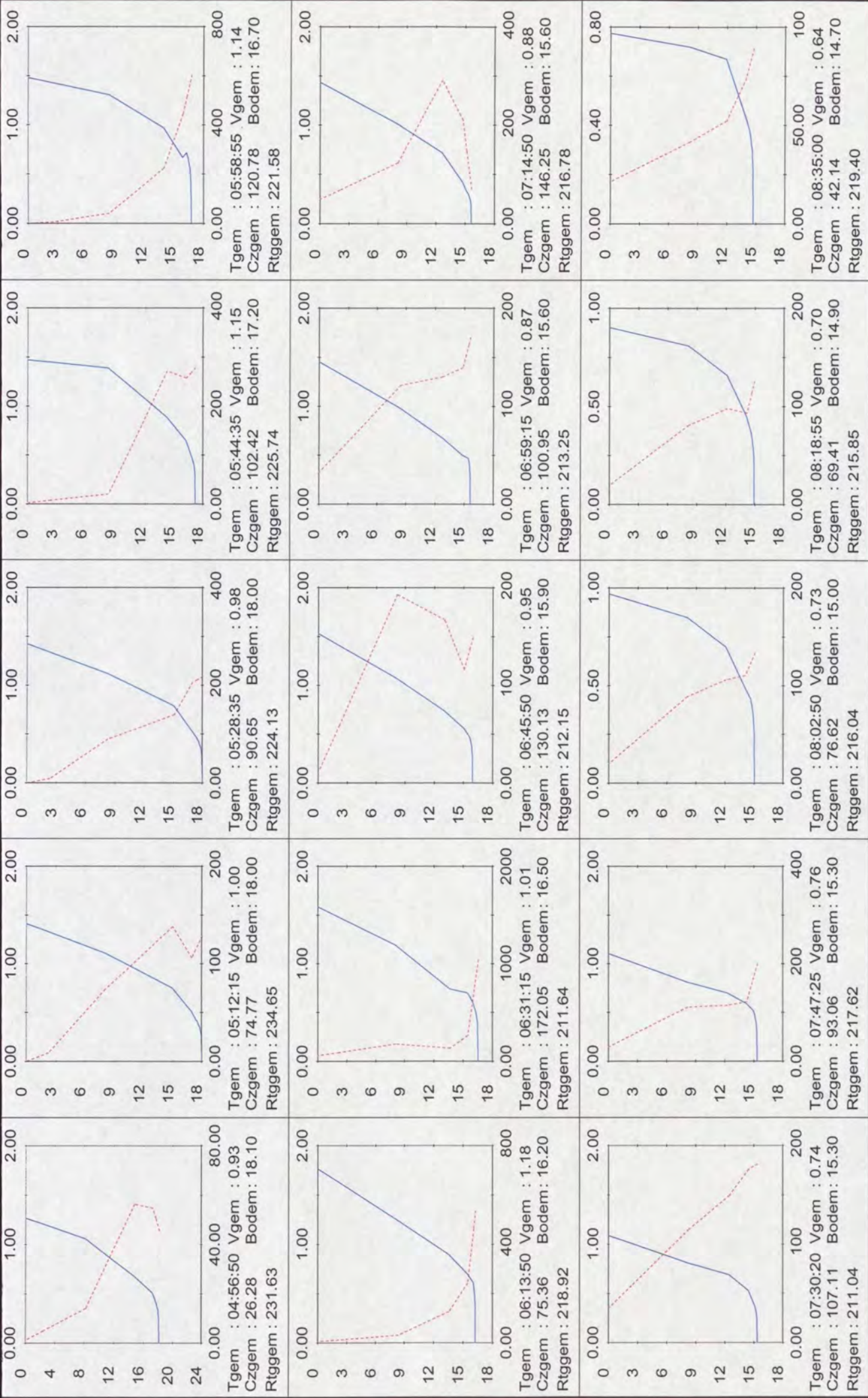


IJKlijn MEX Lodycke
Raai 3 Overloop van Valkenisse mp 1
16 oktober 2001

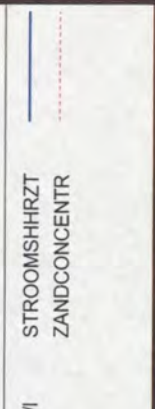
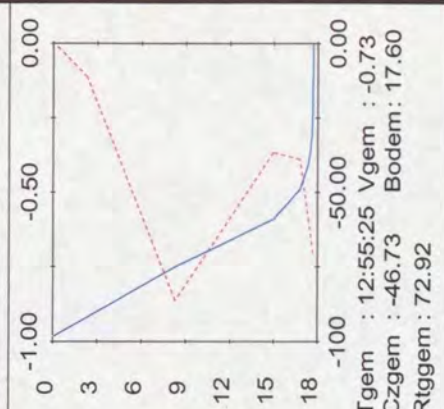
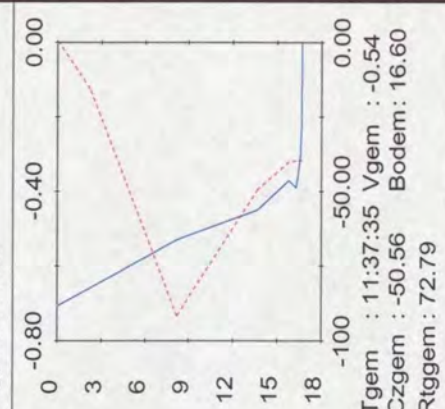
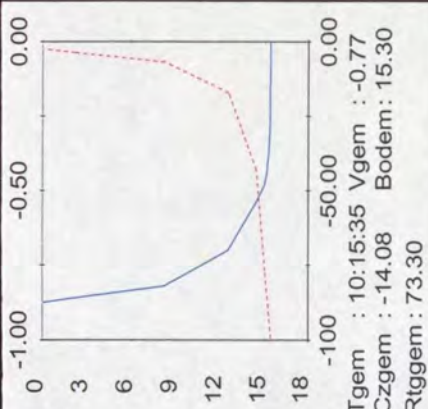
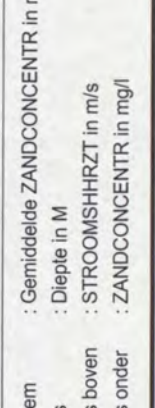
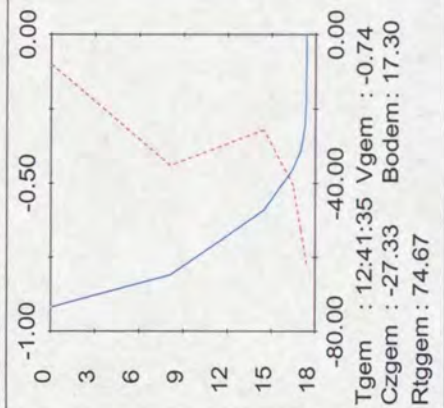
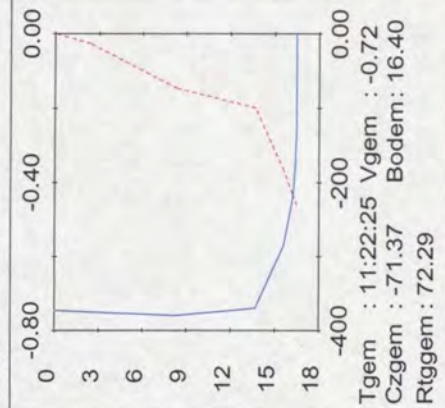
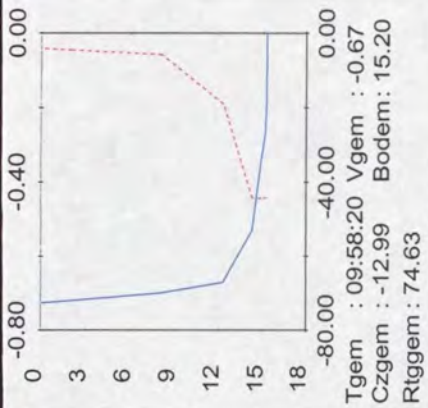
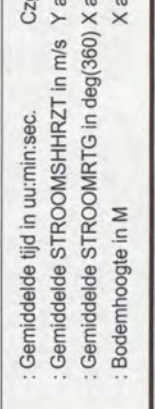
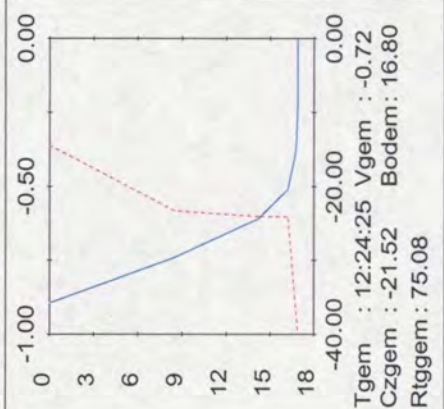
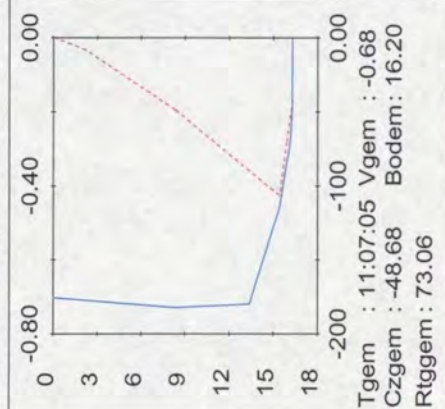
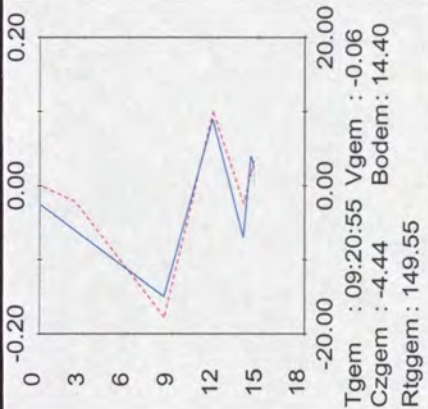
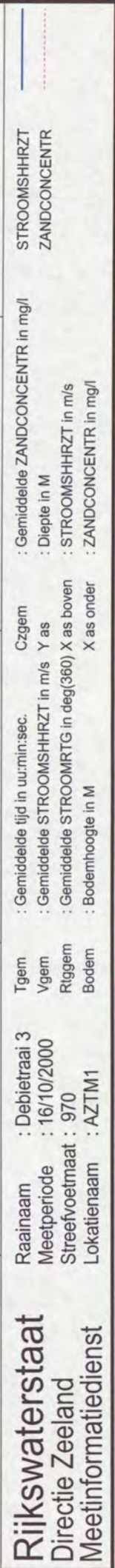
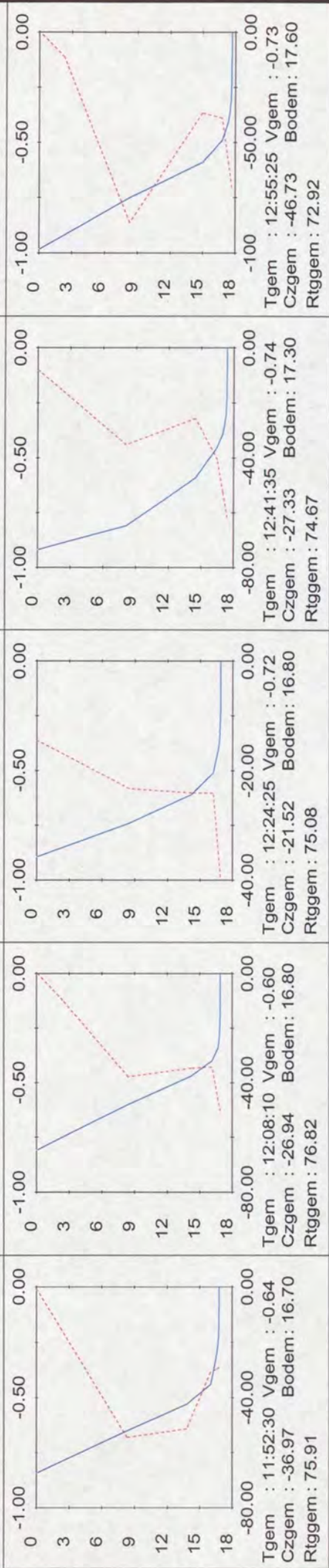
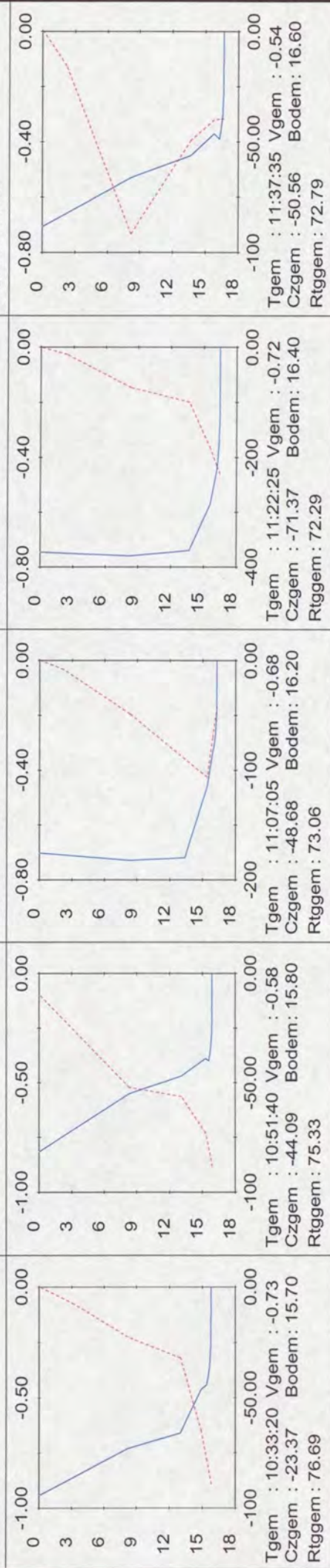
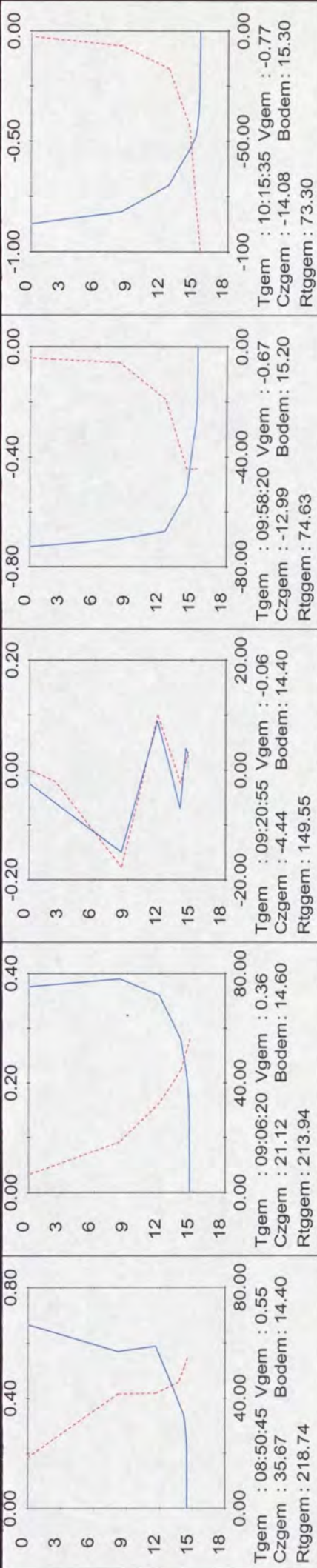


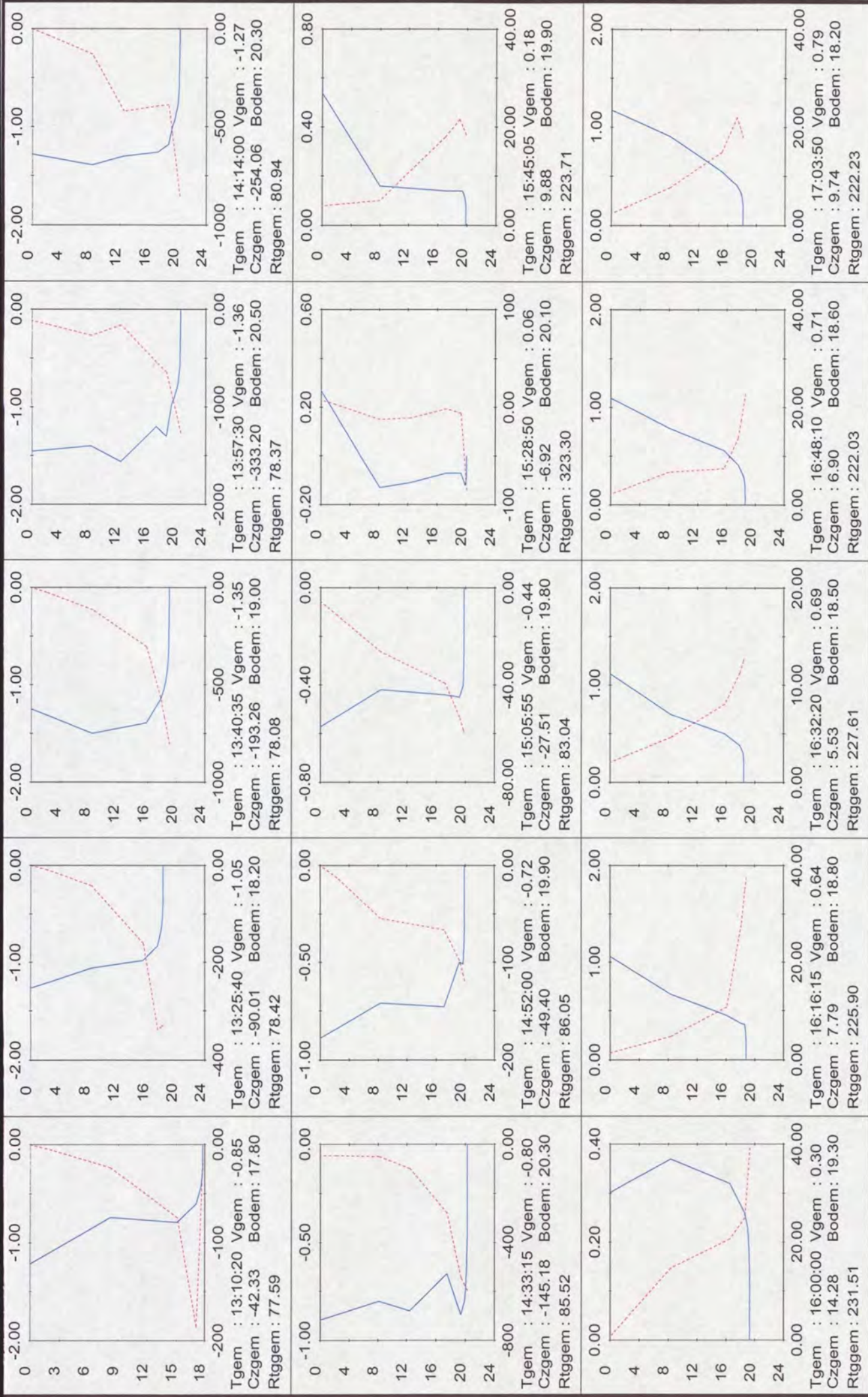


13. Vertikalen zand Mp-1

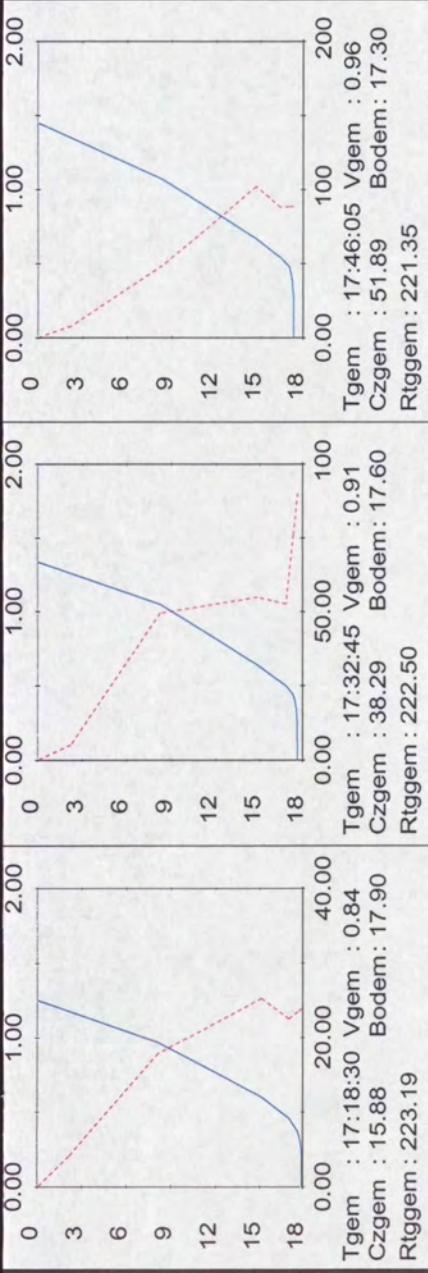


Rijkswaterstaat Directie Zeeland Meetinformatiedienst	Raaienaam : Debietraai 3	Gemiddelde tijd in uur:min:sec.	Czgem	Gemiddelde ZANDCONCENTR in mg/l	STROOMSHRZT
	Meetperiode : 16/10/2000	Gemiddelde STROOMSHRZT in m/s	Y as	: Diepte in M	ZANDCONCENTR
	Streefvoetmaat : 970	Gemiddelde STROOMRTG in deg(360)	X as boven	: STROOMSHRZT in m/s	
	Lokatiennaam : AZTM1	: Bodemhoogte in M	X as onder	: ZANDCONCENTR in mg/l	





Raaienaam : Debietraai 3			Czgem : Gemiddelde ZANDCONCENTR in mg/l			STROOMSHRZT		
Meetperiode : 16/10/2000			Czgem : Diepte in M			ZANDCONCENTR		
Streefvoetmaat : 970			Czgem : STROOMSHRZT in m/s					
Lokatiennaam : AZTM1			Czgem : ZANDCONCENTR in mg/l					



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raai naam : Debietraai 3
Meetperiode : 16/10/2000
Streefvoetmaat : 970
Lokatiennaam : AZTM1

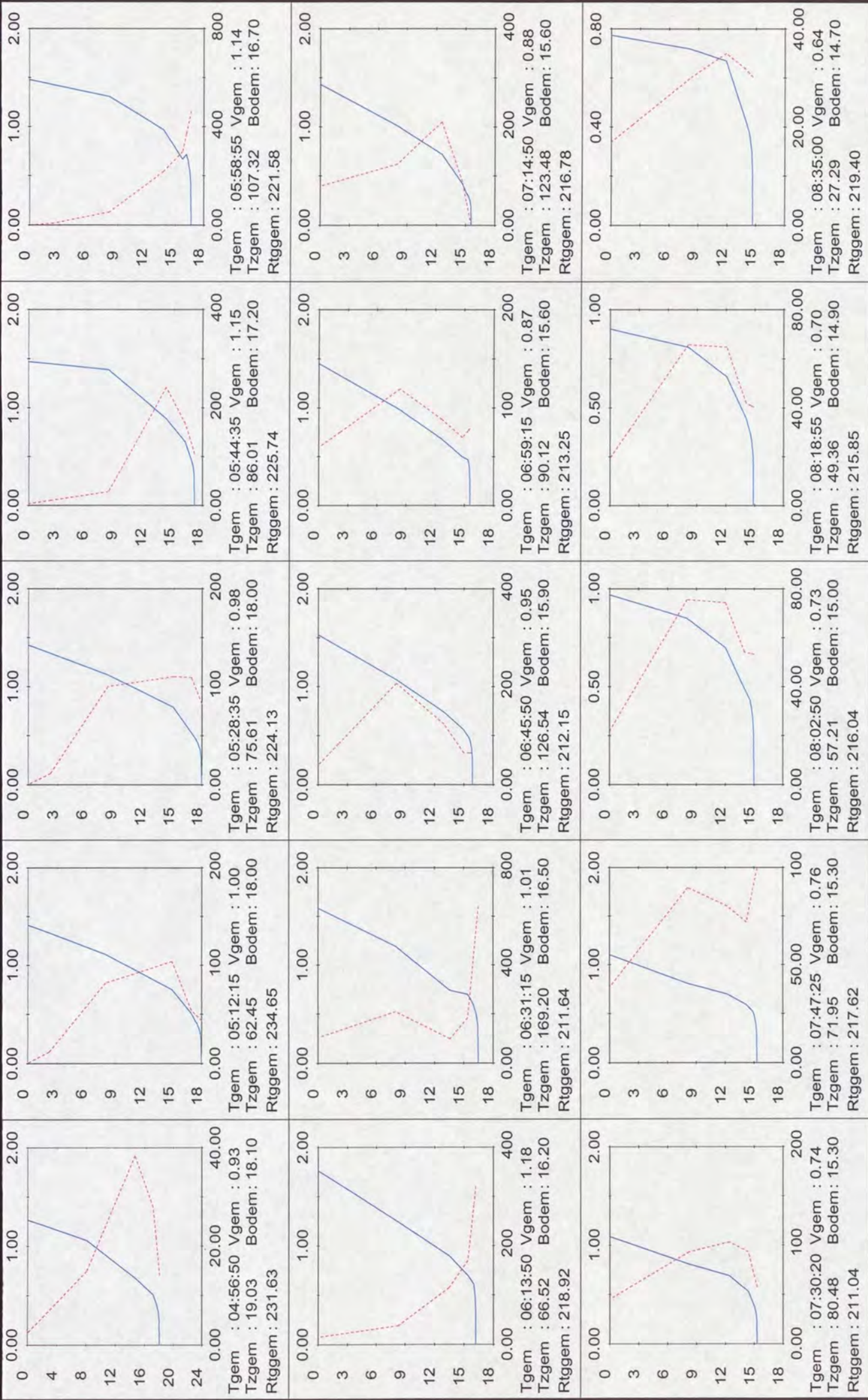
Tgem
Vgem
Rtggem
Bodem

- : Gemiddelde tijd in uur:min:sec.
- : Gemiddelde STROOMSHRZ
- : Gemiddelde STROOMRTG in
- : Bodemhoogte in M

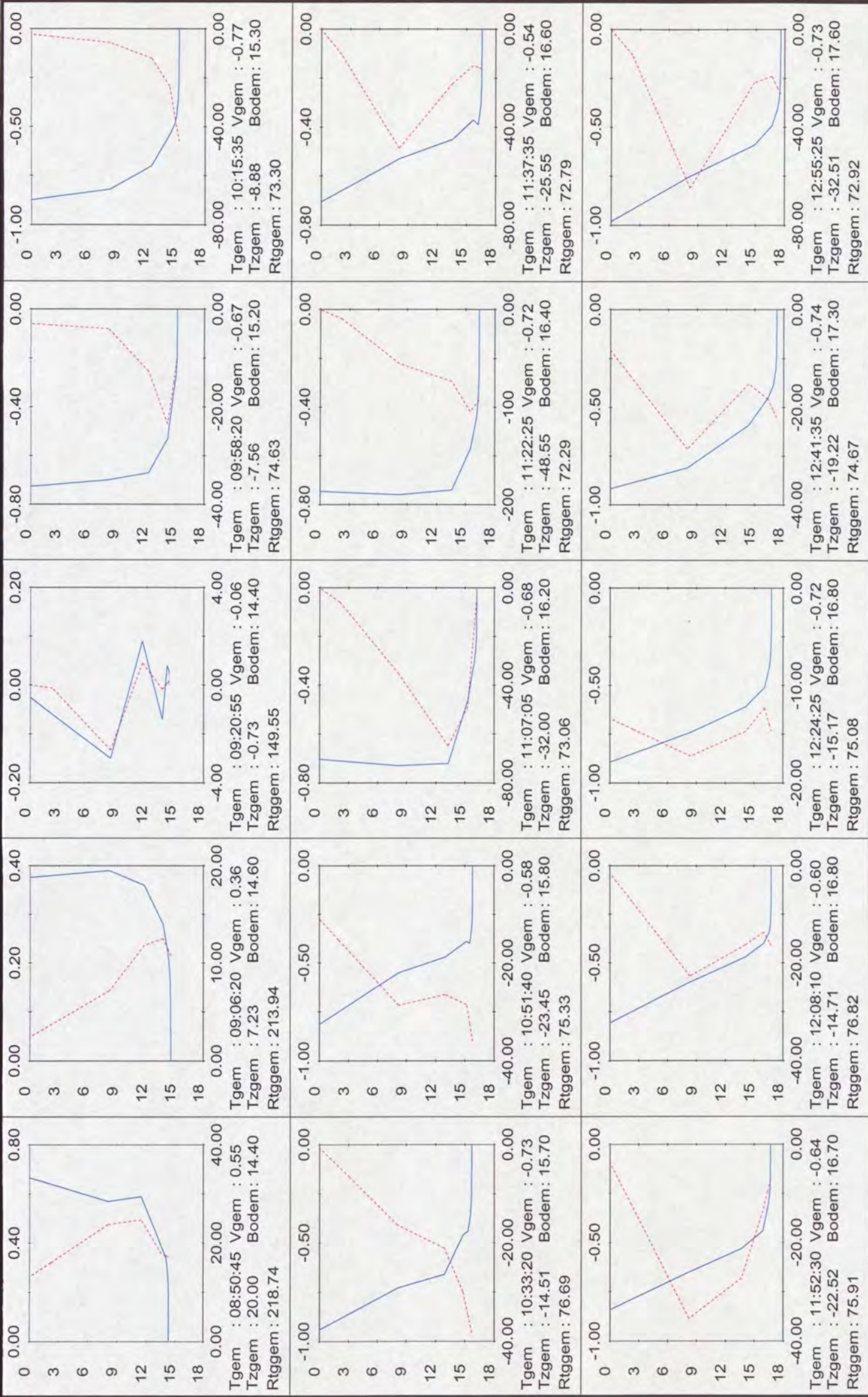
Czgem
Y as
) X as boven
X as onder

- : Gemiddelde ZANDCONCENTR in mg/l
- : Diepte in M
- : STROOMSHRZT in m/s
- : ZANDCONCENTR in mg/l

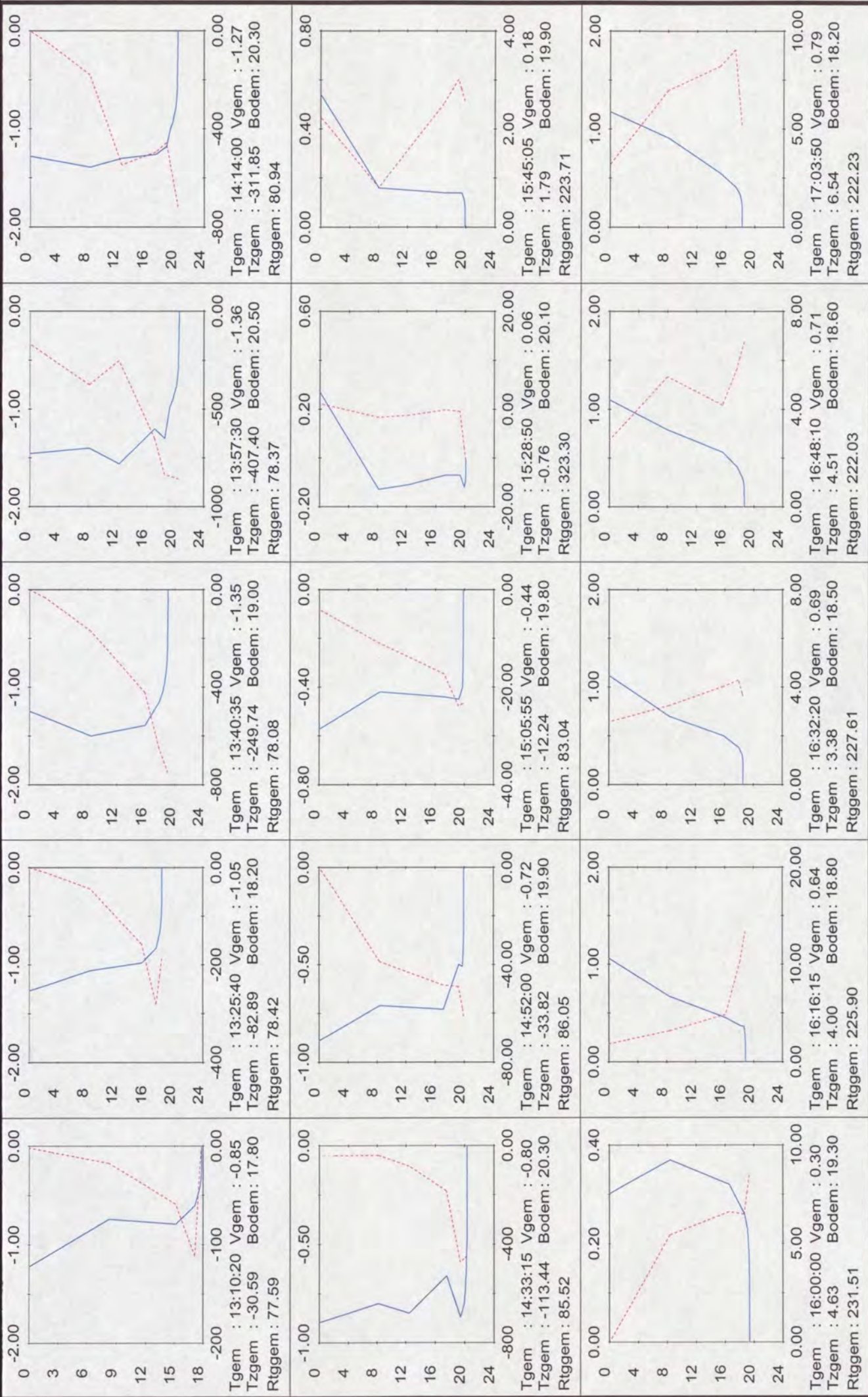
STROOMSHHRZT
ZANDCONCENTR



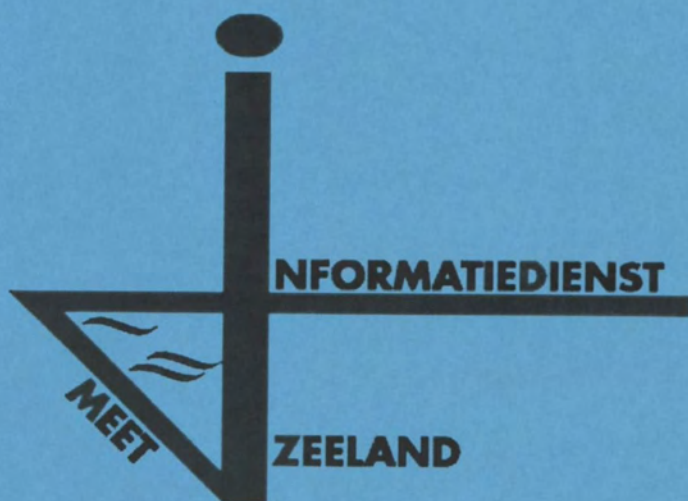
Rijkswaterstaat Directie Zeeland Meetinformatiedienst	Raainaam : Debietraai 3		Tgem	: Gemiddelde tijd in uur:min:sec.		Tzgem	: Gemiddelde ZANDTRANSP in gr/m2.s		STROOMSHRZT	
	Meetperiode : 16/10/2000		Vgem	: Gemiddelde STROOMSHRZT in m/s		Y as	: Diepte in M		ZANDTRANSP	
	Streefvoetmaat : 970		Rtggem	: Gemiddelde STROOMRTG in deg(360)		X as boven	: STROOMSHRZT in m/s			
	Lokatiennaam : AZTM1		Bodem	: Bodemhoogte in M		X as onder	: ZANDTRANSP in gr/m2.s			



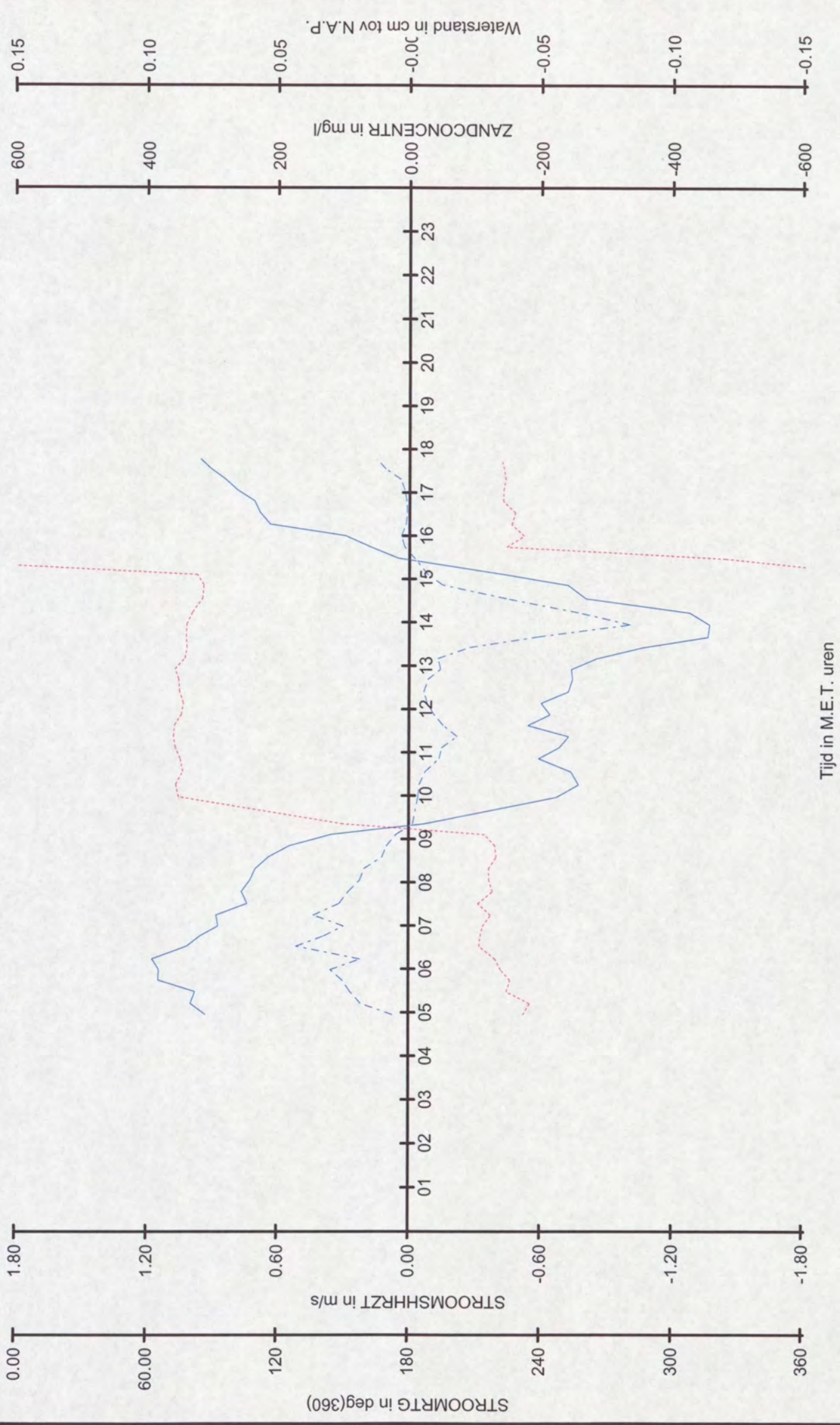
Rijkswaterstaat Directie Zeeland Meetinformatiedienst	Raainaam : Debietraai 3		Tgem	: Gemiddelde tijd in uur:min:sec.		STROOMSHRZT ZANDTRANSP
	Meetperiode : 16/10/2000		Vgem	: Gemiddelde STROOMSHRZT in m/s		
	Streefvoetmaat : 970		Rtgem	: Gemiddelde STROOMRTG in deg(360)		
	Lokatiernaam : AZTM1		Bodem	: Bodemhoogte in M		
				Tzgem	: Gemiddelde ZANDTRANSP in gr/m2.s	
				Y as	: Diepte in M	
				X as boven	: STROOMSHRZT in m/s	
				X as onder	: ZANDTRANSP in gr/m2.s	



Rijkswaterstaat Directie Zeeland Meetinformatiedienst	Raain naam : Debietraai 3		Tzgem		: Gemiddelde ZANDTRANS in gr/m2.s		STROOMSHRZT	
	Meetperiode : 16/10/2000		Tgem		: Diepte in M		ZANDTRANS	
	Streefvoetmaat : 970		Y as		: STROOMSHRZT in m/s			
	Lokatiennaam : AZTM1		X as onder		: ZANDTRANS in gr/m2.s			



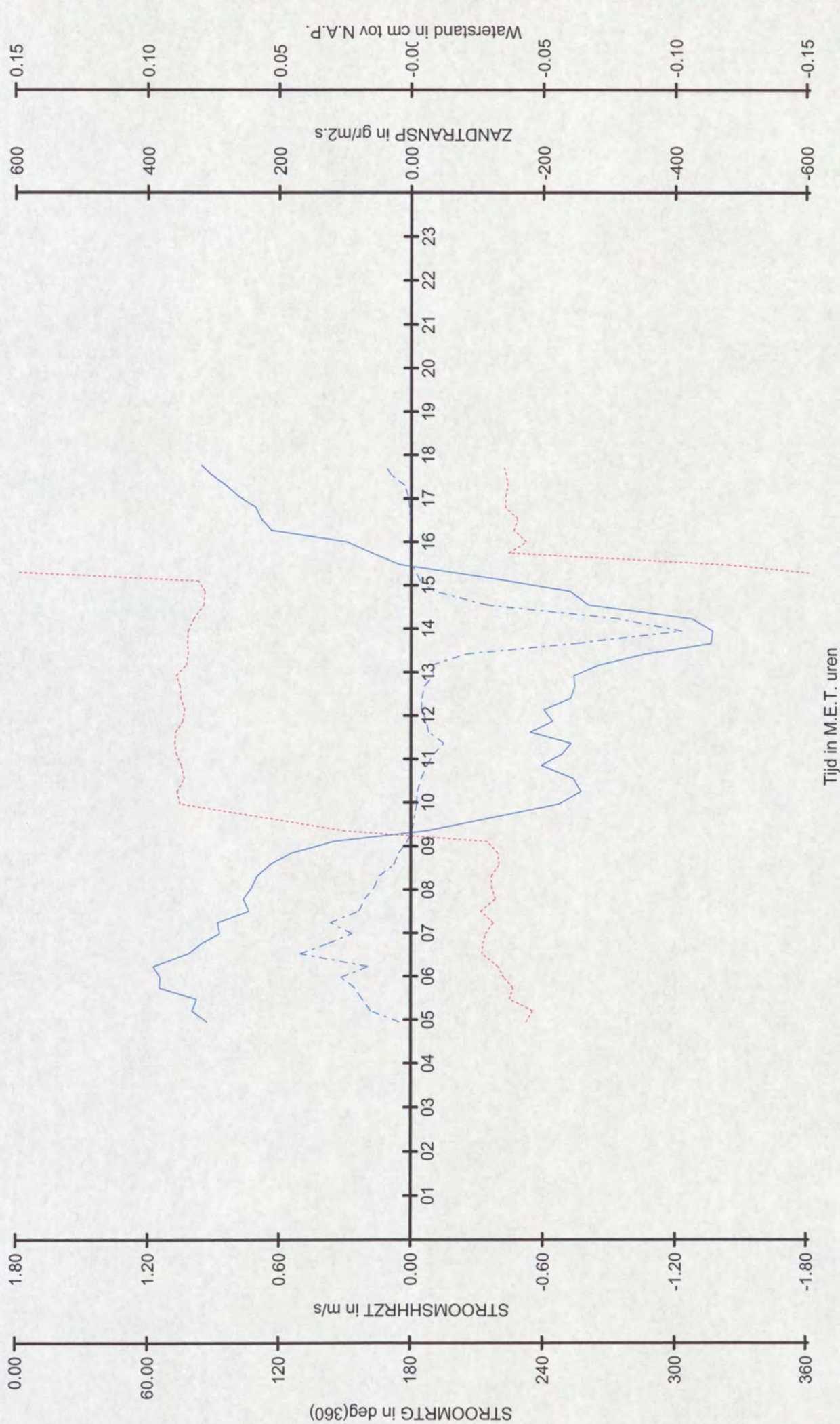
14. Gemiddelden zand Mp-1



STROOMSHHRZT
STROOMRTG
ZANDCONCENTR
Waterstand te Baalhoek

Raaienaar : Debietraai 3
Meetperiode : 16/10/2000 t/m 16/10/2000
Streefvoetmaat : 970
Lokatienaar : AZTM1

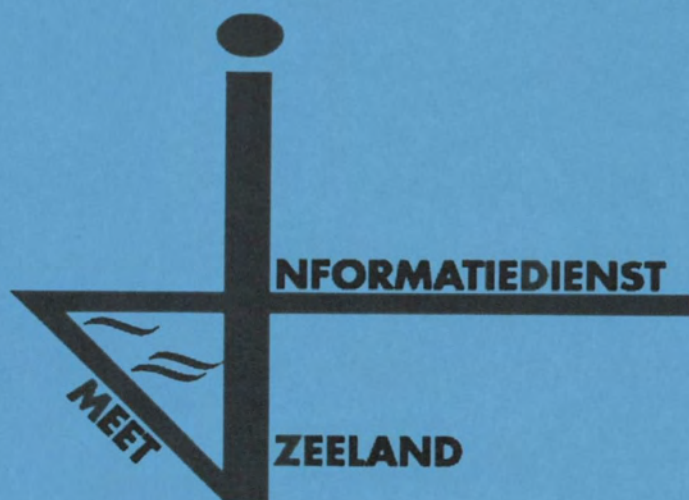
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst



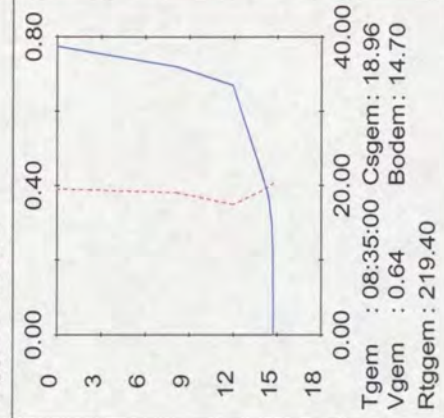
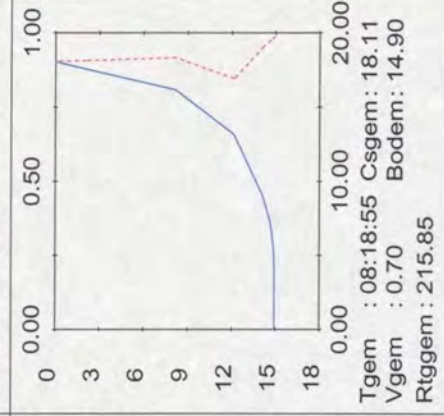
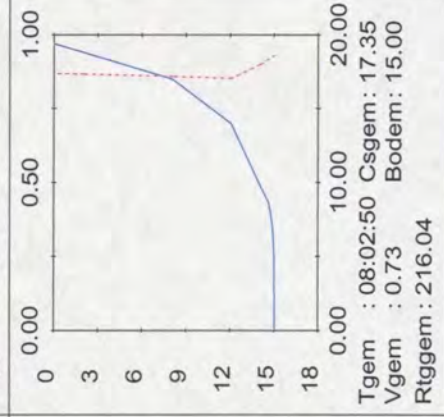
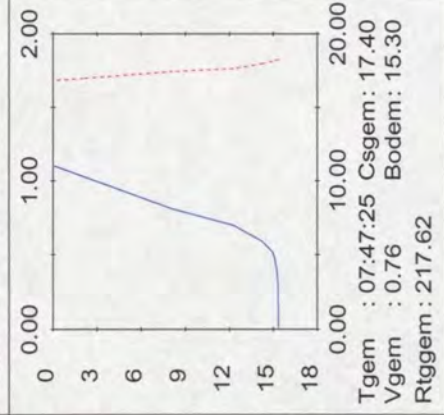
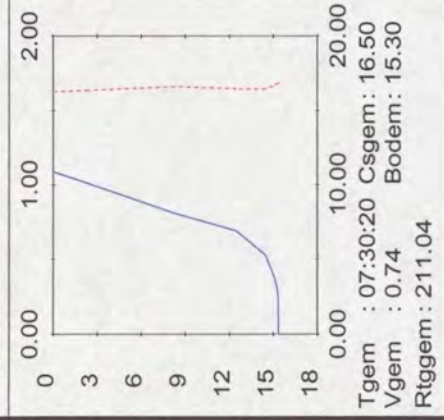
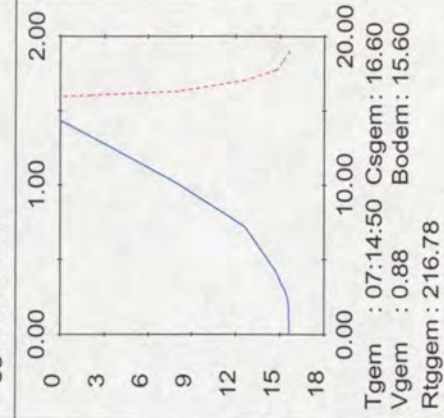
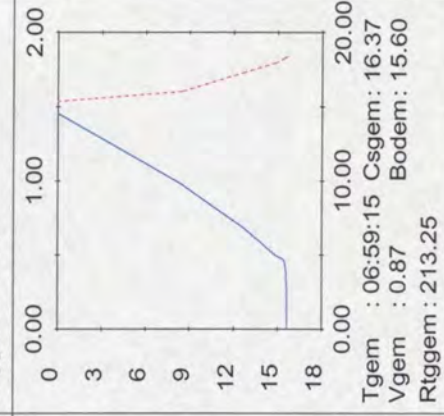
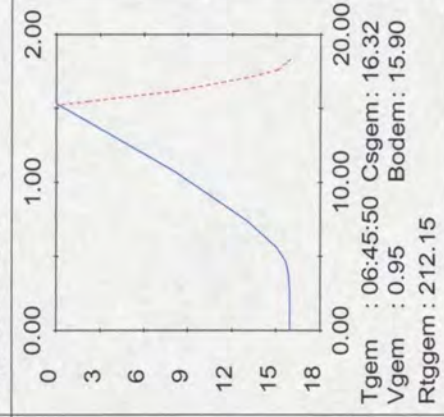
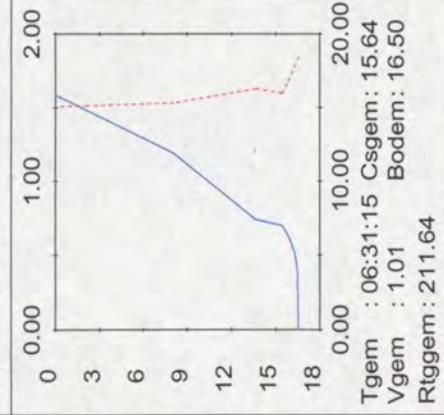
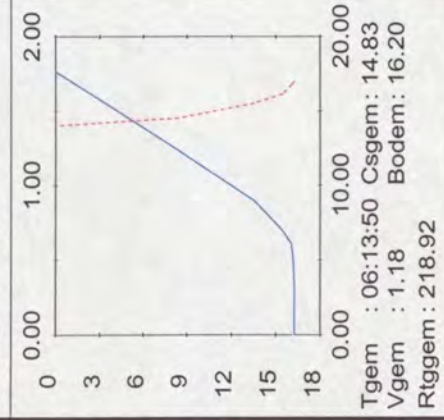
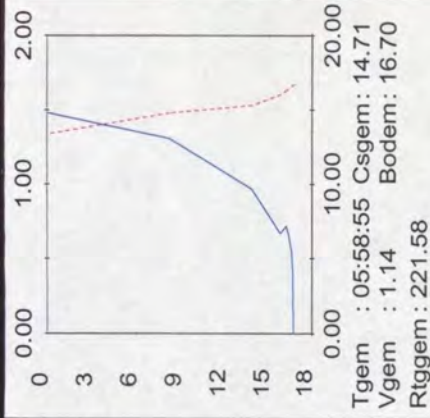
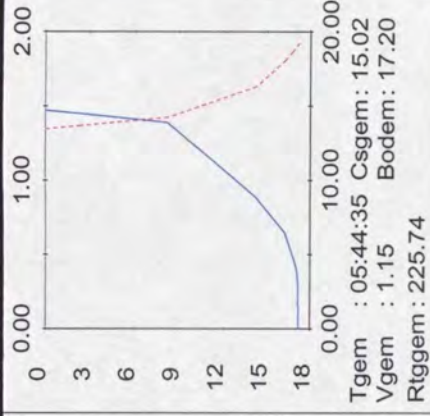
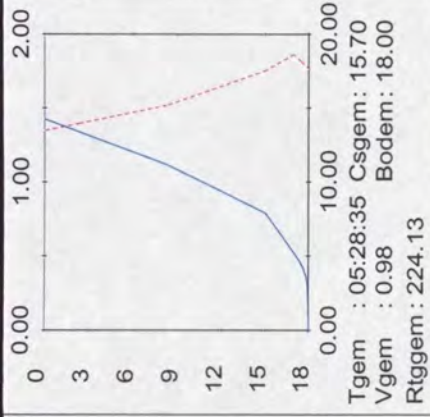
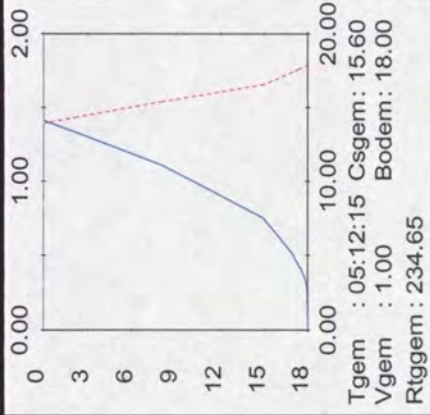
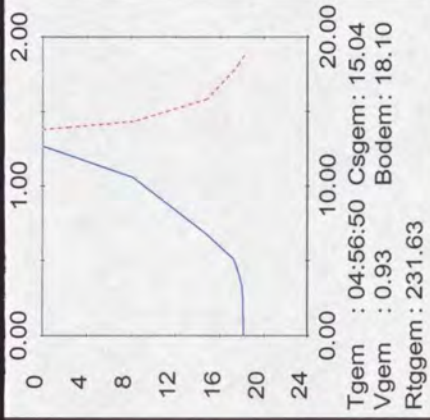
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 3
Meetperiode : 16/10/2000 t/m 16/10/2000
Streefvoetmaat : 970
Lokatiennaam : AZTM1

STROOMSHHRZT
STROOMRTG
ZANDTRANSP
Waterstand te Baalhoek



15. Vertikalen slib Mp-1

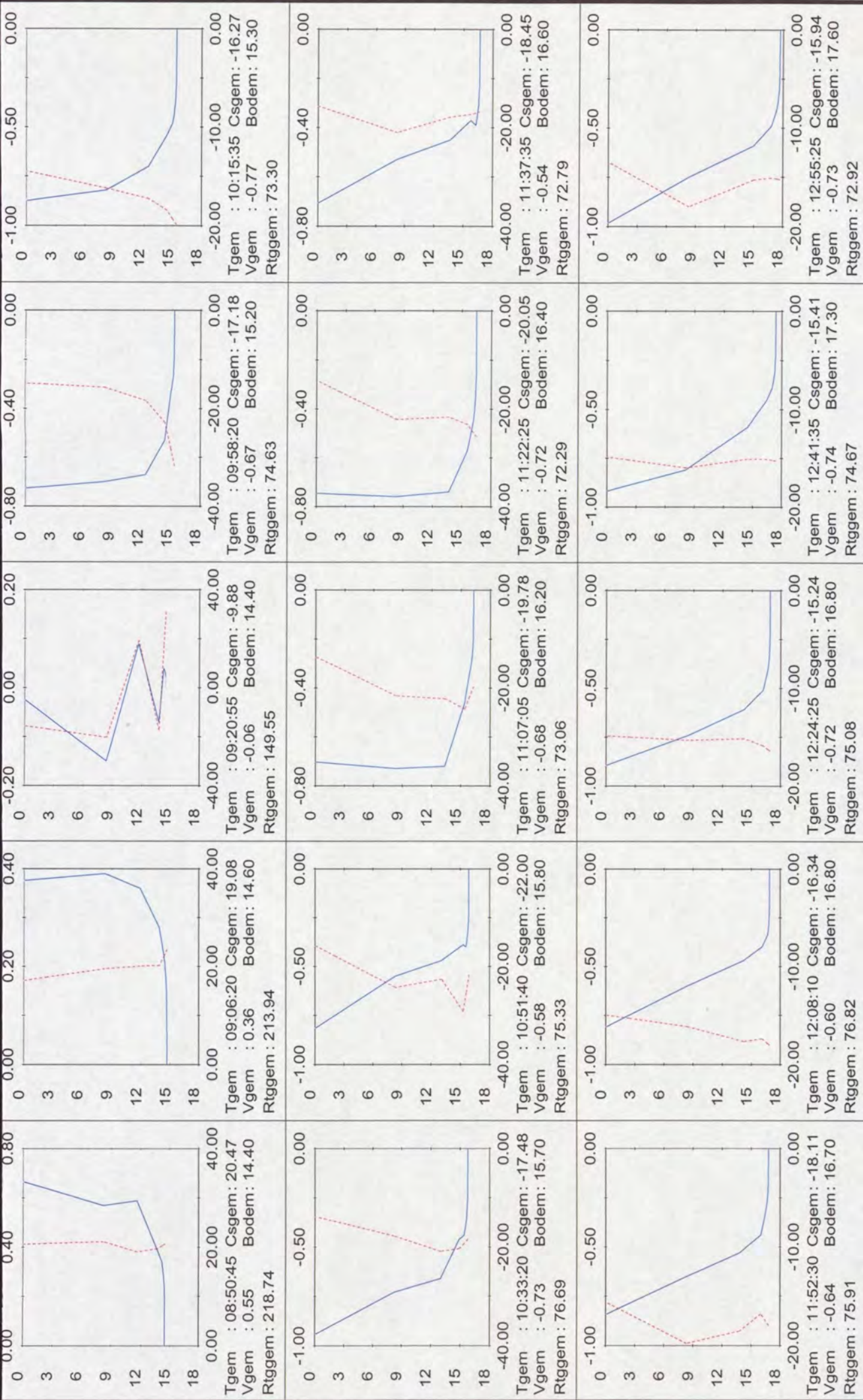


Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

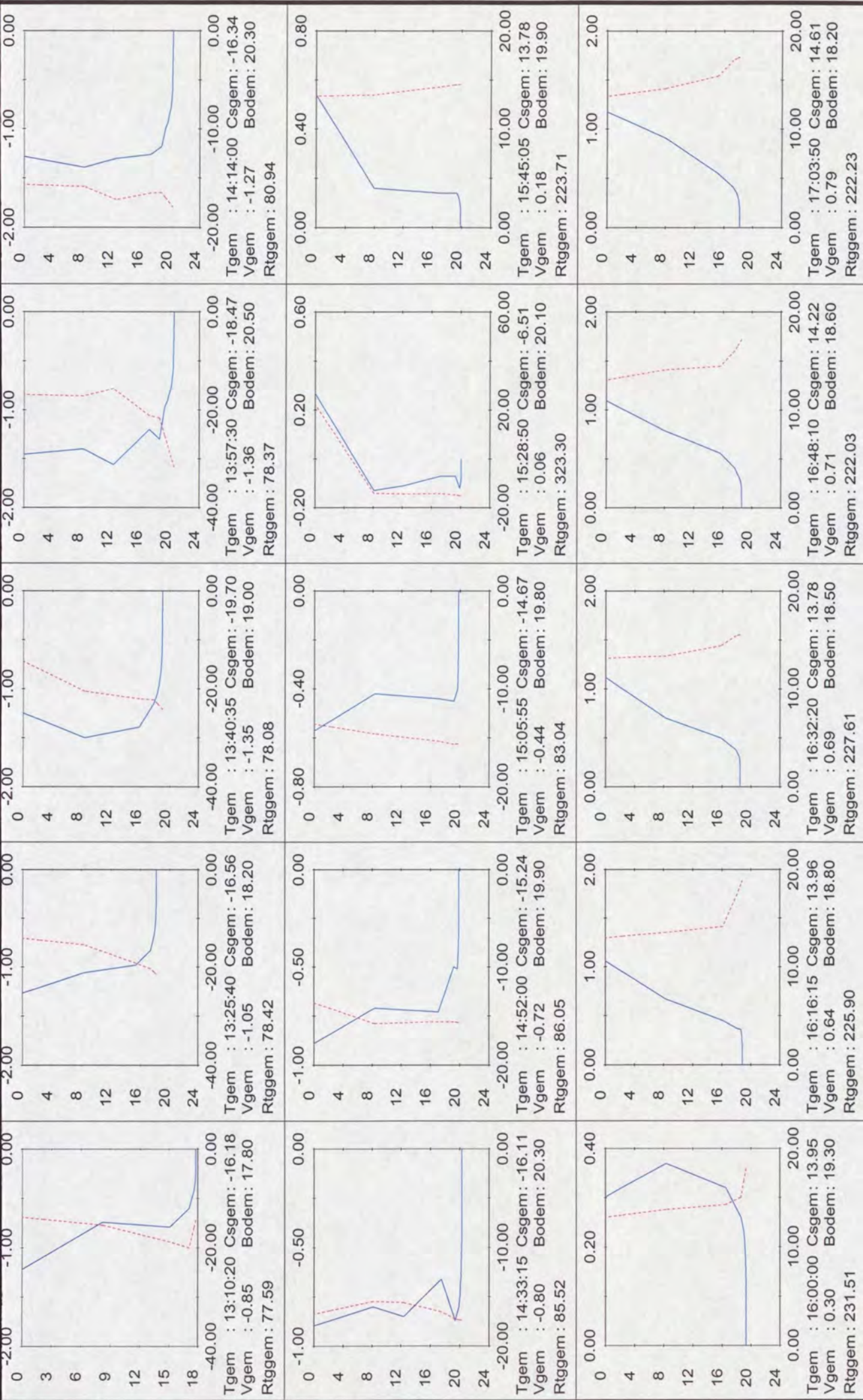
Raai naam : Debietraai 3
Meetperiode : 16/10/2000
Streefvoetmaat : 970
Lokatiens naam : AZTM1

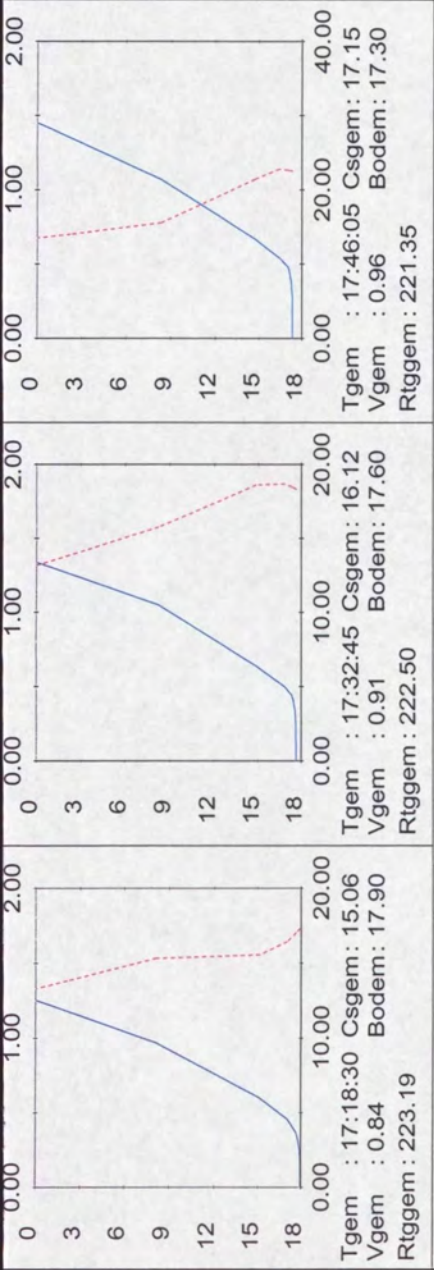
Vgem	: Gemiddelde STROOMSHRZT in m/s
Y as	: Diepte in M
)) X as boven	: STROOMSHRZT in m/s
X as onder	: SLIBCONCENTR in mg/l

STROOMSHRZT
SLIBCONCENTR

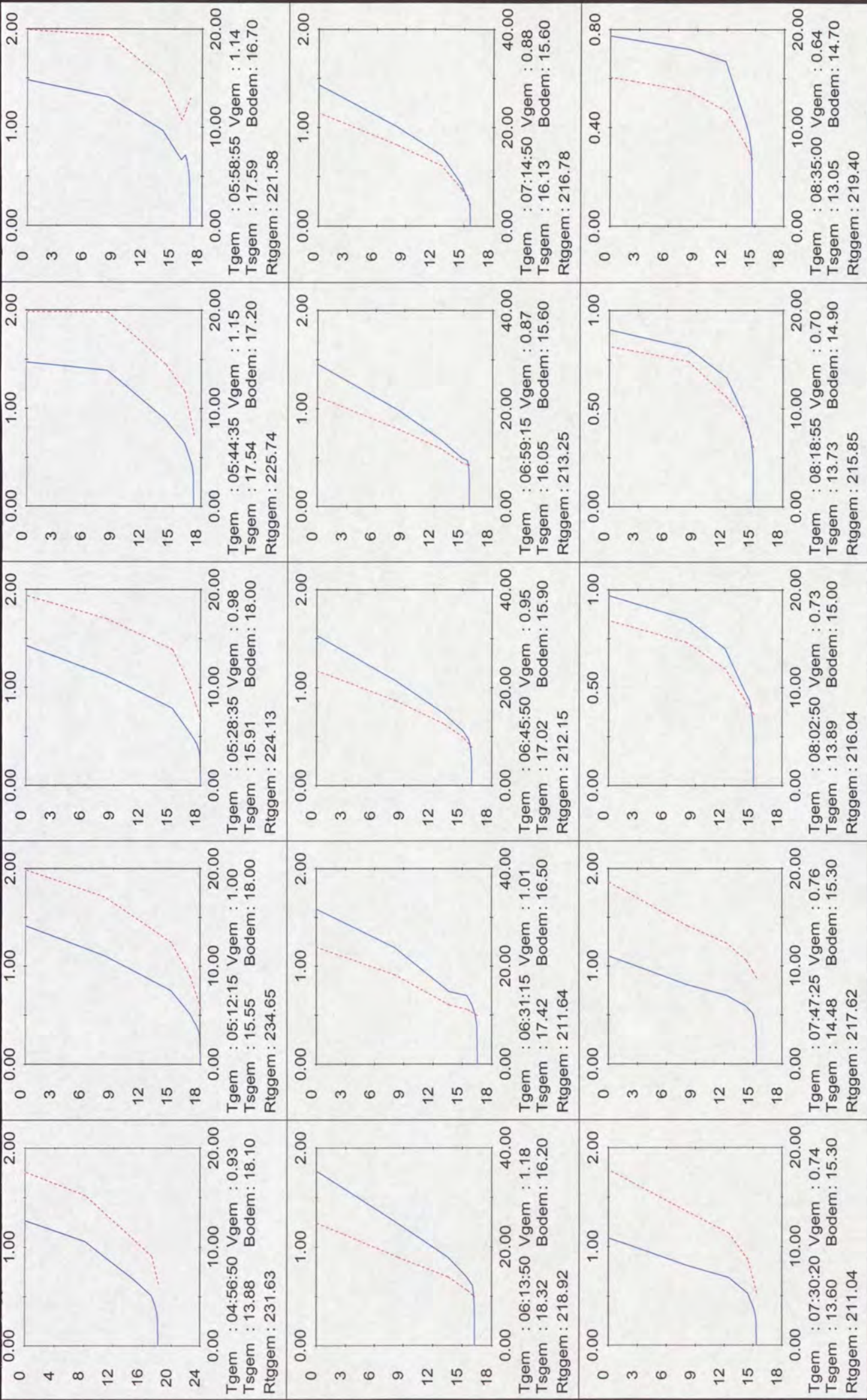


Rijkswaterstaat Directie Zeeland Meetinformatiedienst	Raaienaar	Debietraai 3	Tgem	Gemiddelde STROOMSHRZT in m/s	
	Meetperiode	16/10/2000	Csgem	STROOMSHRZT	
	Streefvoetmaat	970	Rtggem	SLIBCONCENTR	
	Lokatienaar	AZTM1	Bodem		
				Gemiddelde tijd in uur:min:sec.	Vgem
				Gemiddelde SLIBCONCENTR in mg/l	Y as
				Gemiddelde STROOMRTG in deg(360)	X as boven
				Bodemhoogte in M	X as onder

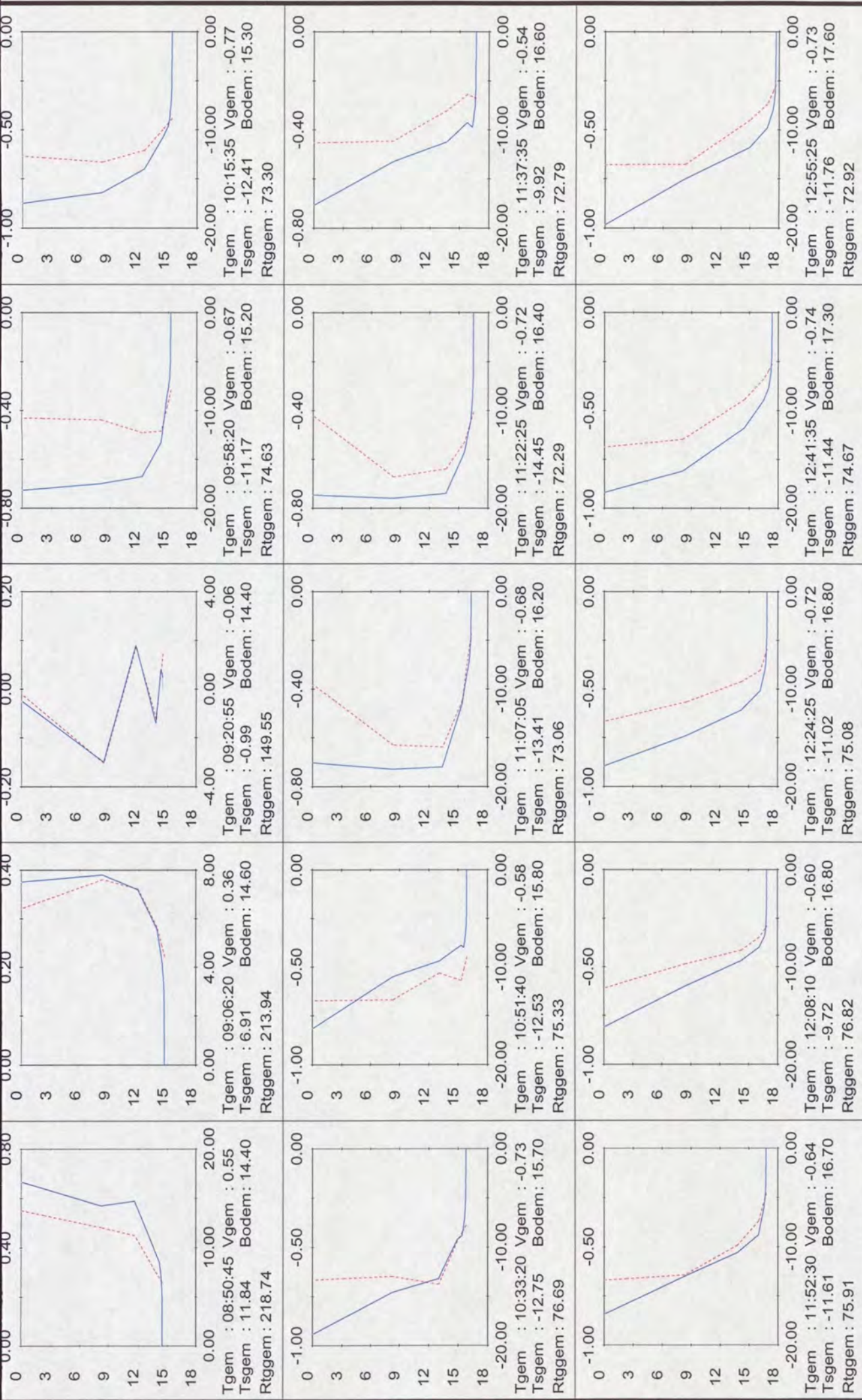


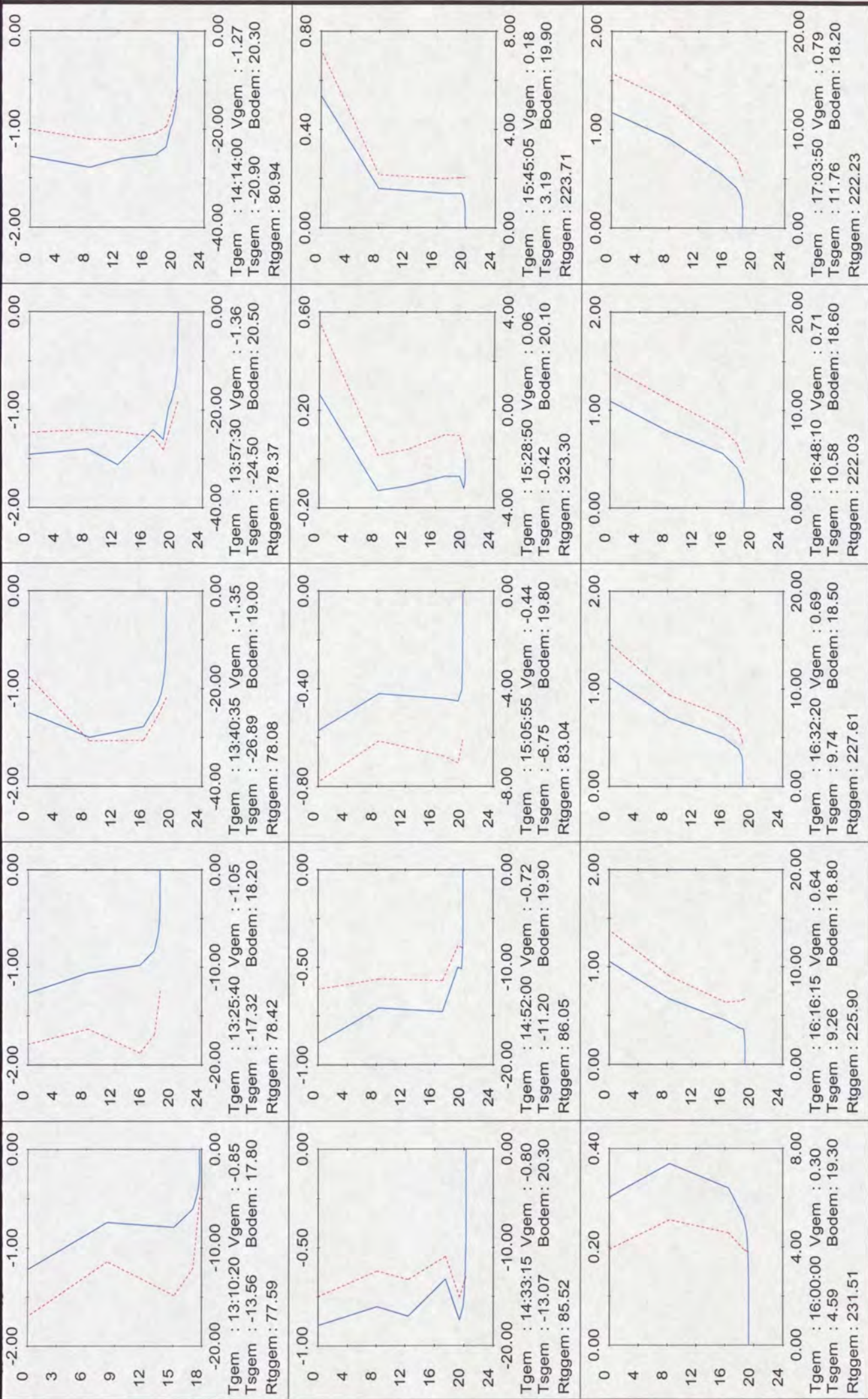


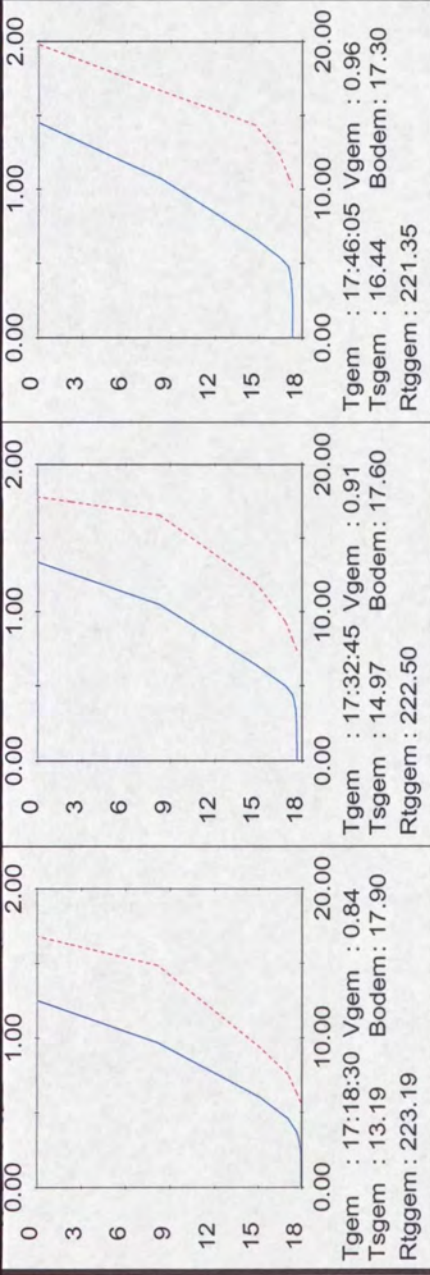
Rijkswaterstaat Directie Zeeland Meetinformatiedienst	Raainaam	: Debietraai 3	Tgem	: Gemiddelde tijd in uu:min:sec.	Vgem	: Gemiddelde STROOMSHRZT in m/s	STROOMSHRZT
	Meetperiode	: 16/10/2000	Csgem	: Gemiddelde SLIBCONCENTR in mg/l	Y as	: Diepte in M	SLIBCONCENTR
	Streefvoetmaat	: 970	Rtgem	: Gemiddelde STROOMRTG in deg(360)	X as boven	: STROOMSHRZT in m/s	
	Lokatiennaam	: AZTM1	Bodem	: Bodemhoogte in M	X as onder	: SLIBCONCENTR in mg/l	

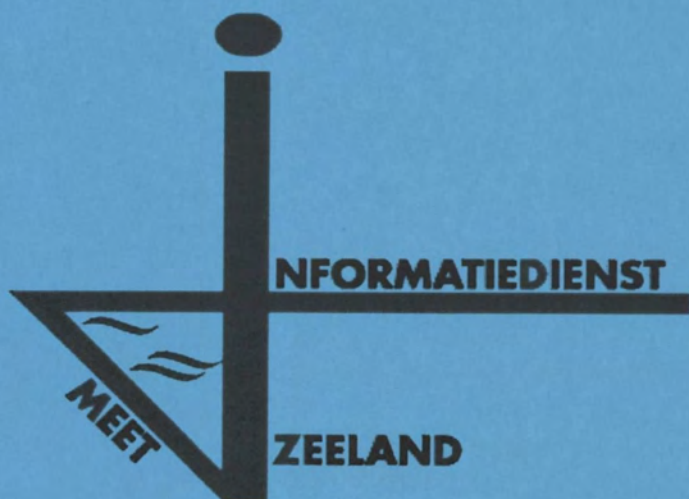


Rijkswaterstaat Directie Zeeland Meetinformatiedienst	Raain naam : Debietraai 3 Meetperiode : 16/10/2000 Streefvoetmaat : 970 Lokati naam : AZTM1	: Gemiddelde tijd in uu:min:sec. : Gemiddelde SLIBTRANS in gr/m2.s : Gemiddelde STROOMRTG in deg(360) : Bodemhoogte in M	Vgem Y as X as boven X as onder	: Gemiddelde STROOMSHRZT in m/s : Diepte in M : STROOMSHRZT in m/s : SLIBTRANS in gr/m2.s	STROOMSHRZT SLIBTRANS

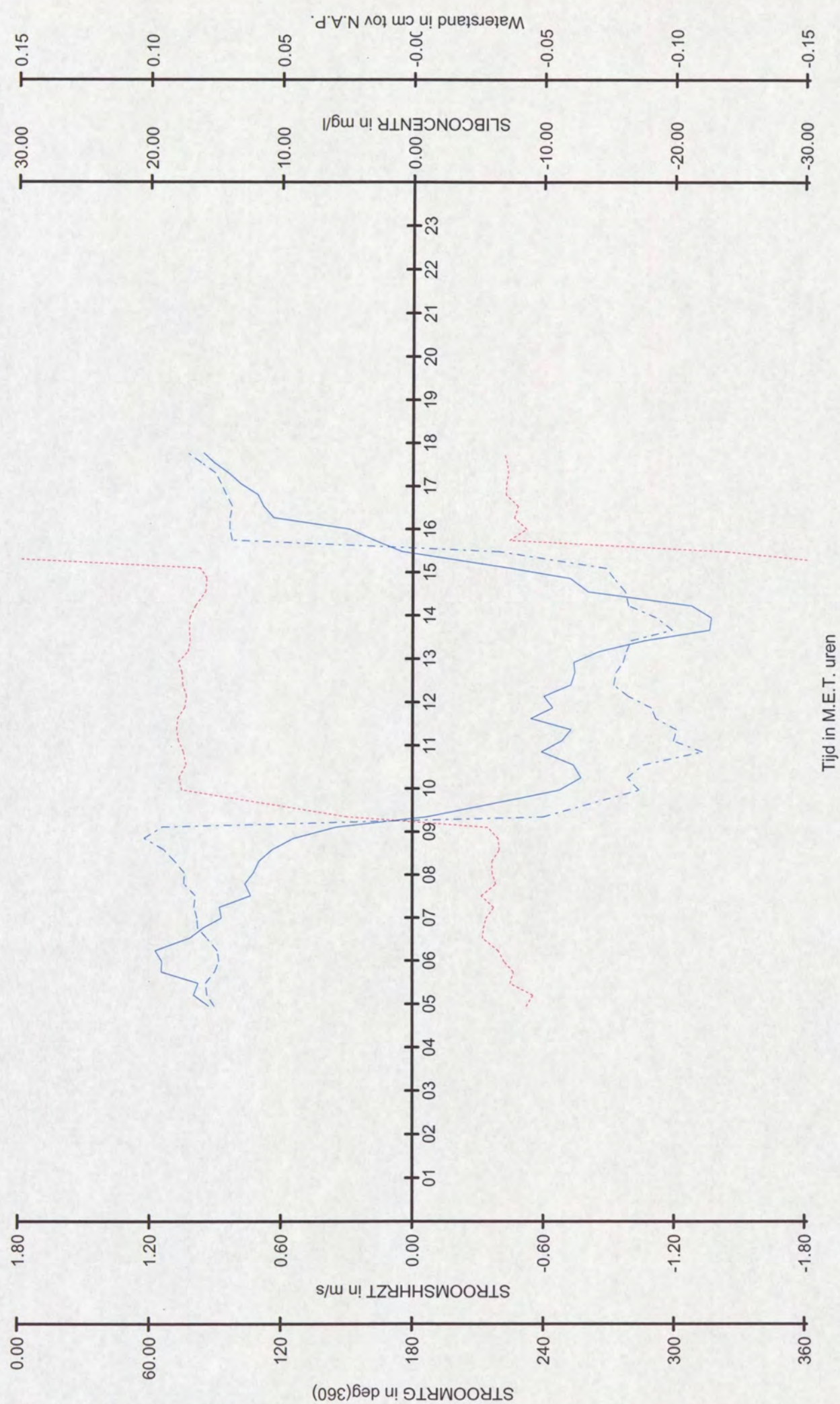








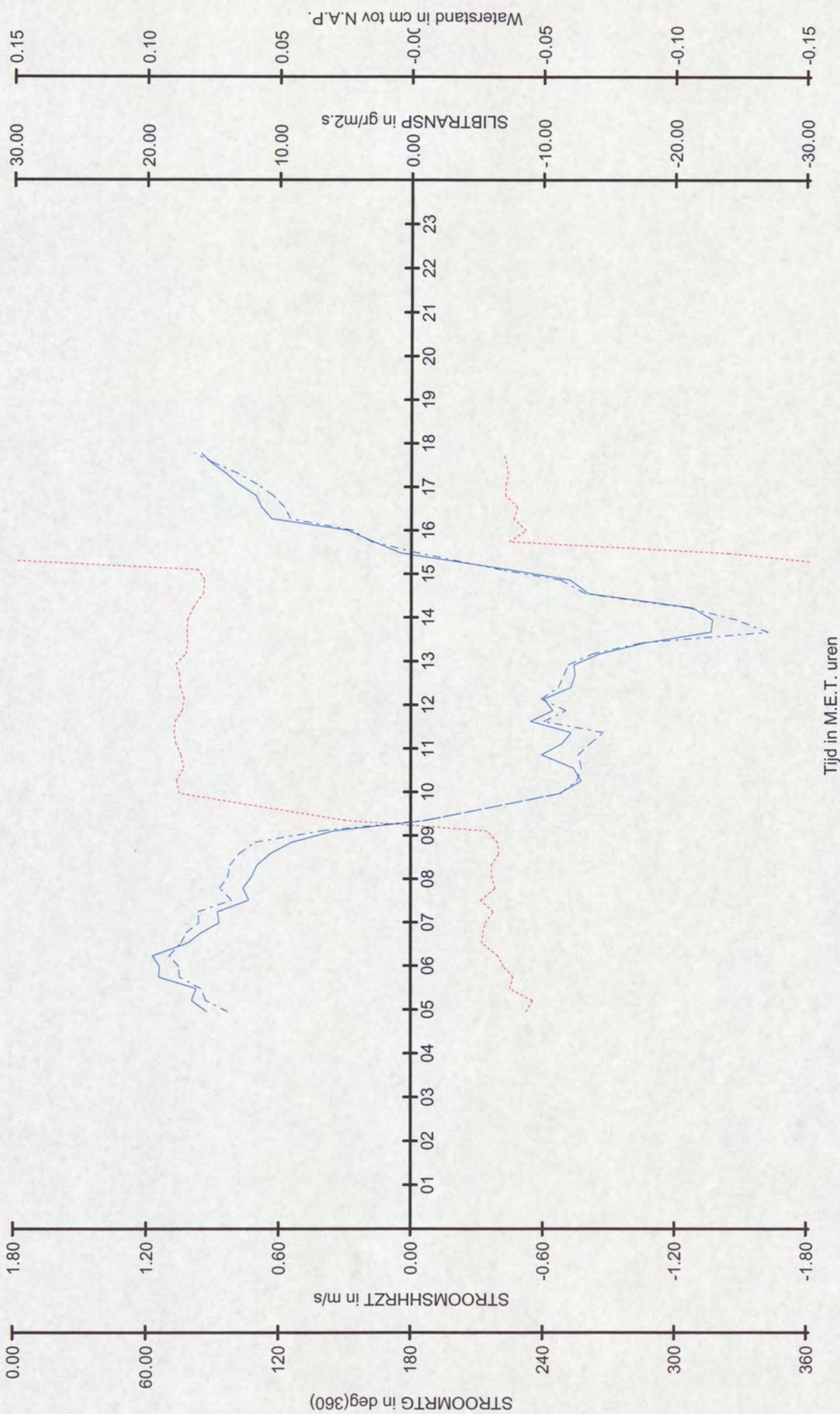
16. Gemiddelden slib Mp-1



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 3
Meetperiode : 16/10/2000 t/m 16/10/2000
Streefvoetmaat : 970
Lokatiennaam : AZTM1

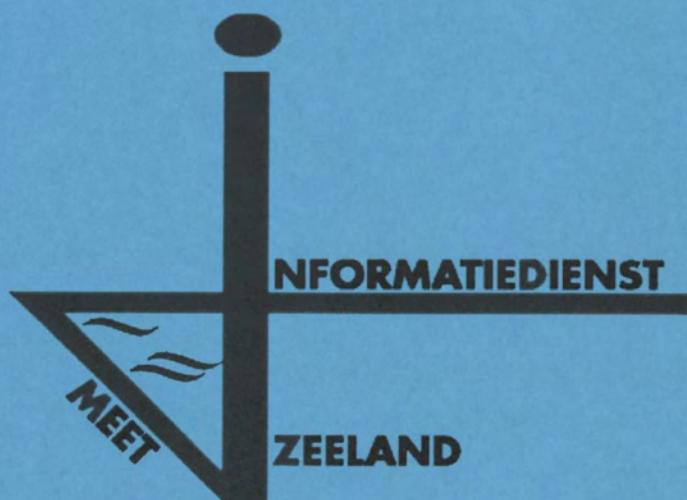
STROOMSHHRZT
STROOMMRTG
SLIBCONCENTR
Waterstand te Baalhoek



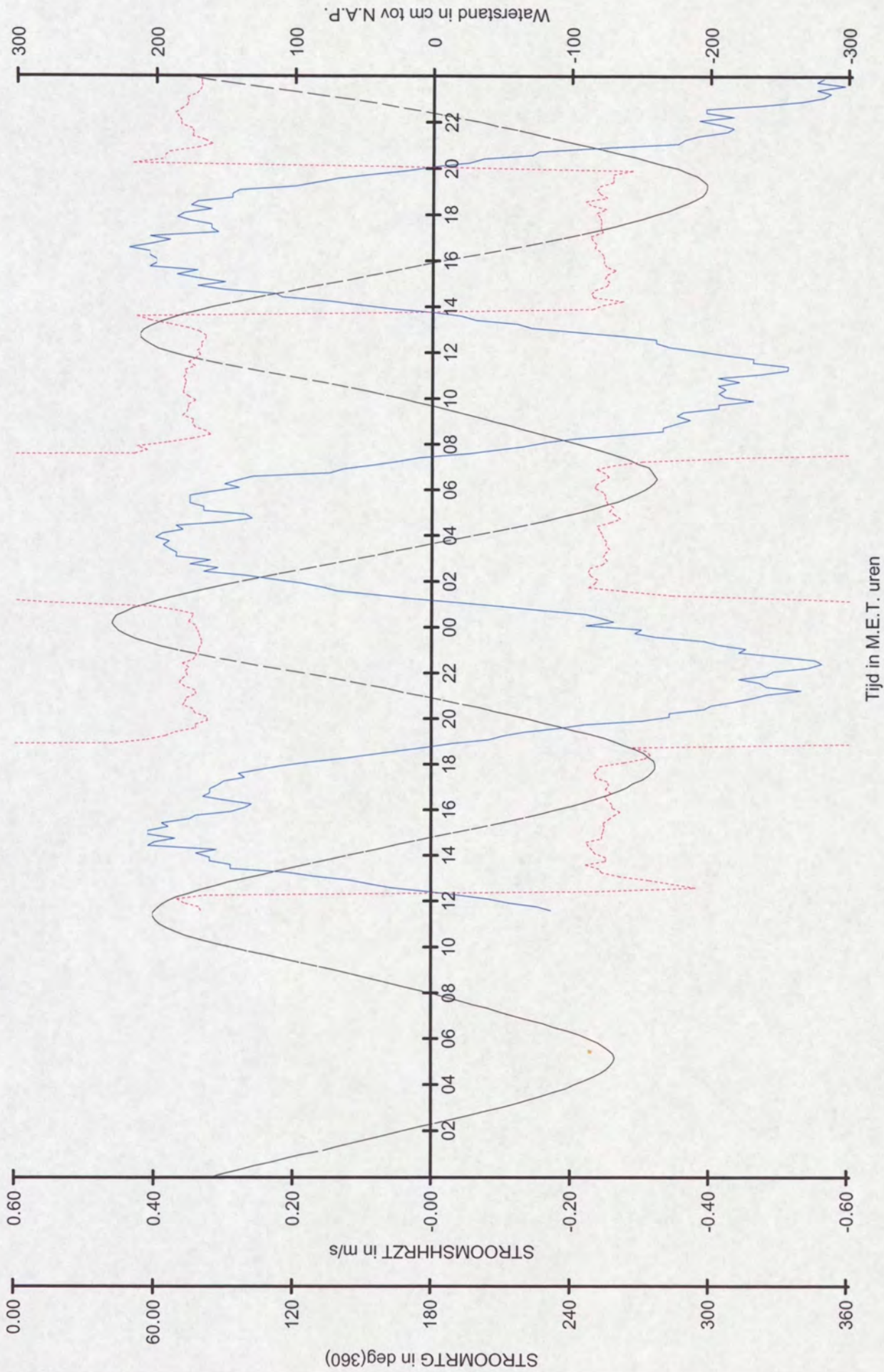
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raaienaar : Debietraai 3
Meetperiode : 16/10/2000 t/m 16/10/2000
Streefvoetmaat : 970
Lokatienaar : AZTM1

STROOMSHHRZT
STROOMRTG
SLIBTRANSP
Waterstand te Baalhoek



17. Resultaten OSM-1

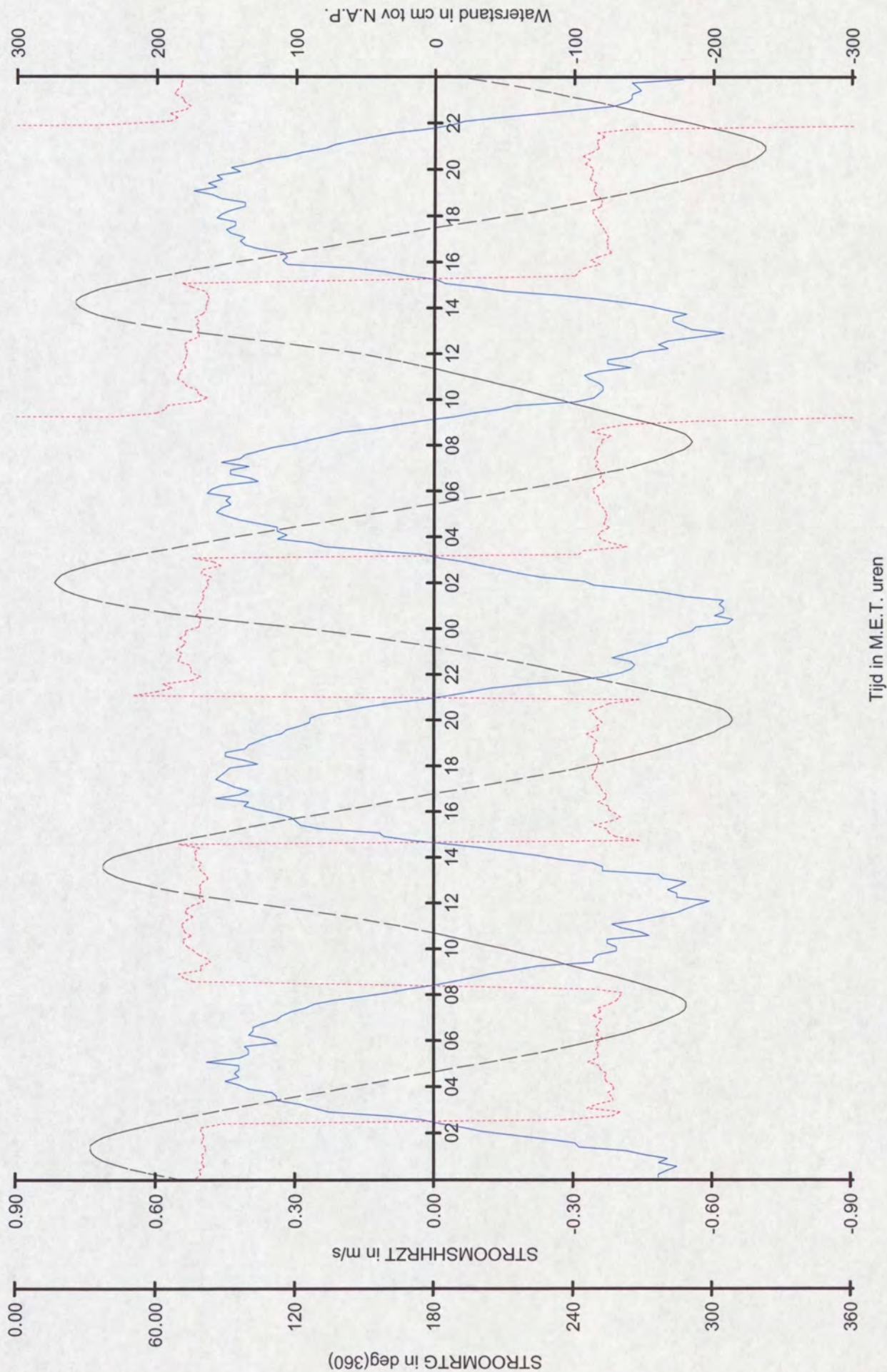


Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raaienaam : Debietraai 3 Overloop van Valkenisse
Meetperiode : 27/09/2001 t/m 28/09/2001
Streefvoetmaat : 570
Lokatiennaam : OSM1

STROOMSHHRZT
STROOMRTG

Waterstand te Baalhoek

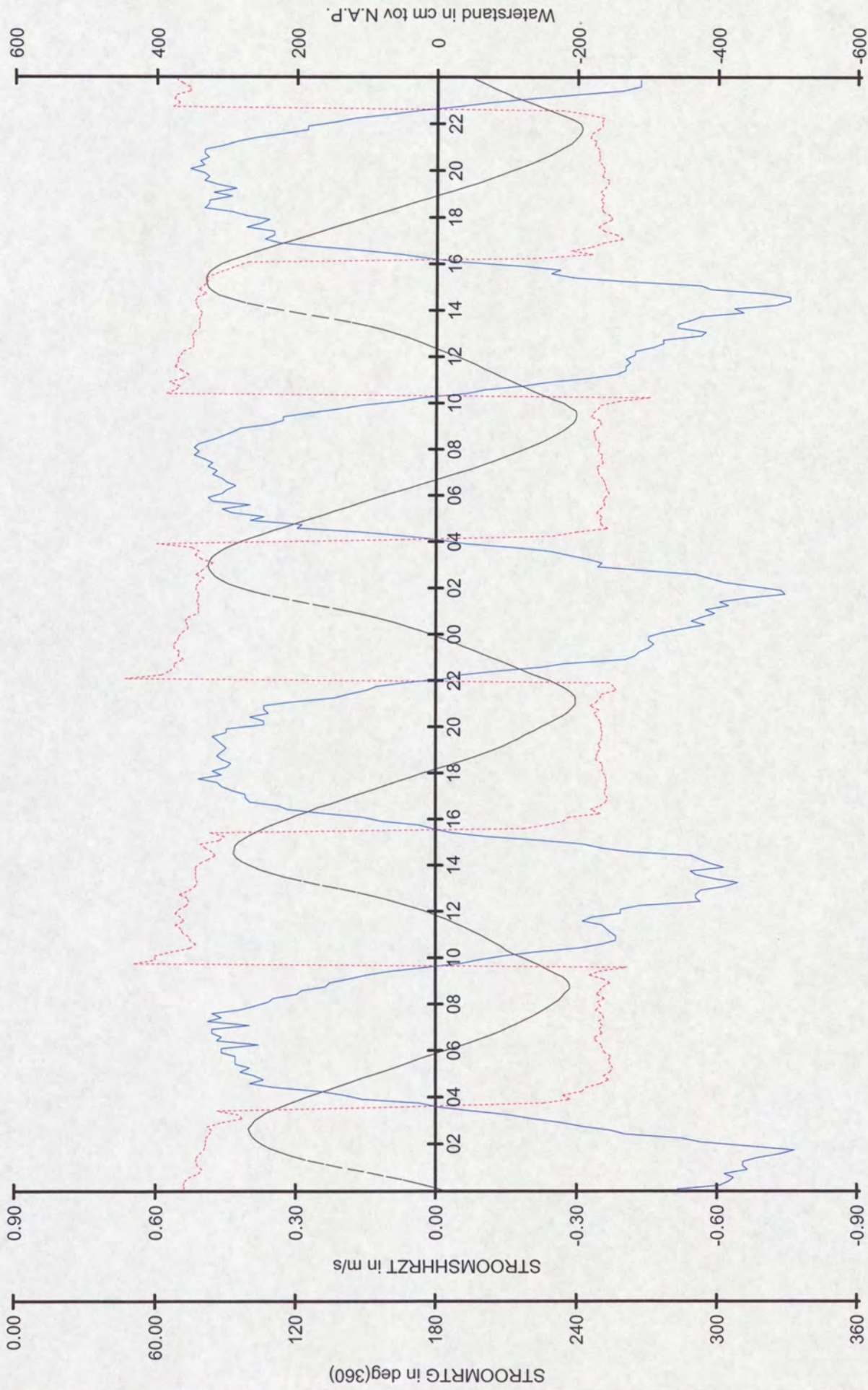


Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 3 Overloop van Valkenisse
Meetperiode : 29/09/2001 t/m 30/09/2001
Streefvoetmaat : 570
Lokatiennaam : OSM1

STROOMSHRZT
STROOMRTG

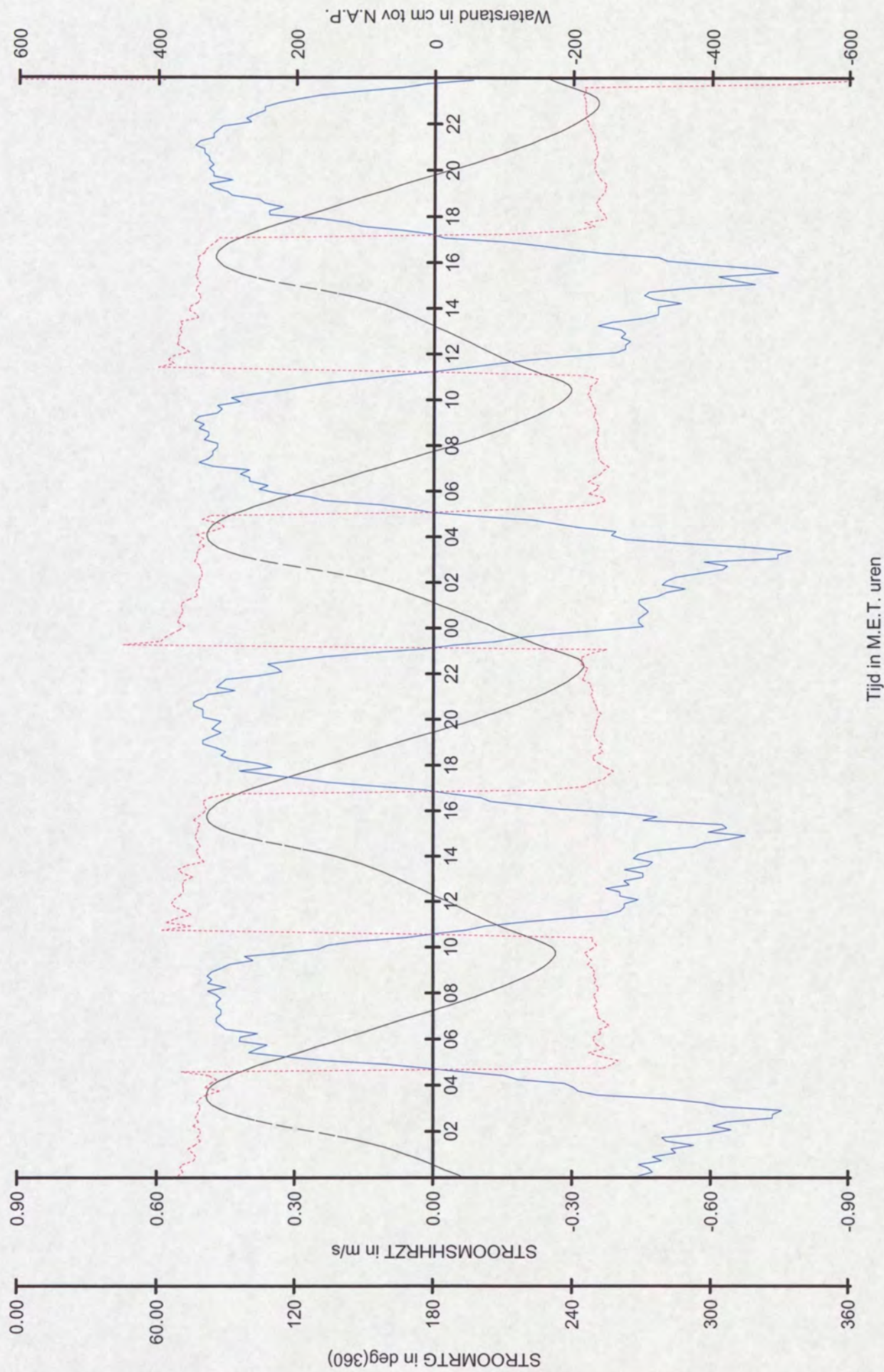
Waterstand te Baalhoek



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raai naam : Debietraai 3 Overloop van Valkenisse
Meetperiode : 01/10/2001 t/m 02/10/2001
Streefvoetmaat : 570
Lokatiernaam : OSM1

STROOMSHRZT
STROOMRTG
Waterstand te Baalhoek

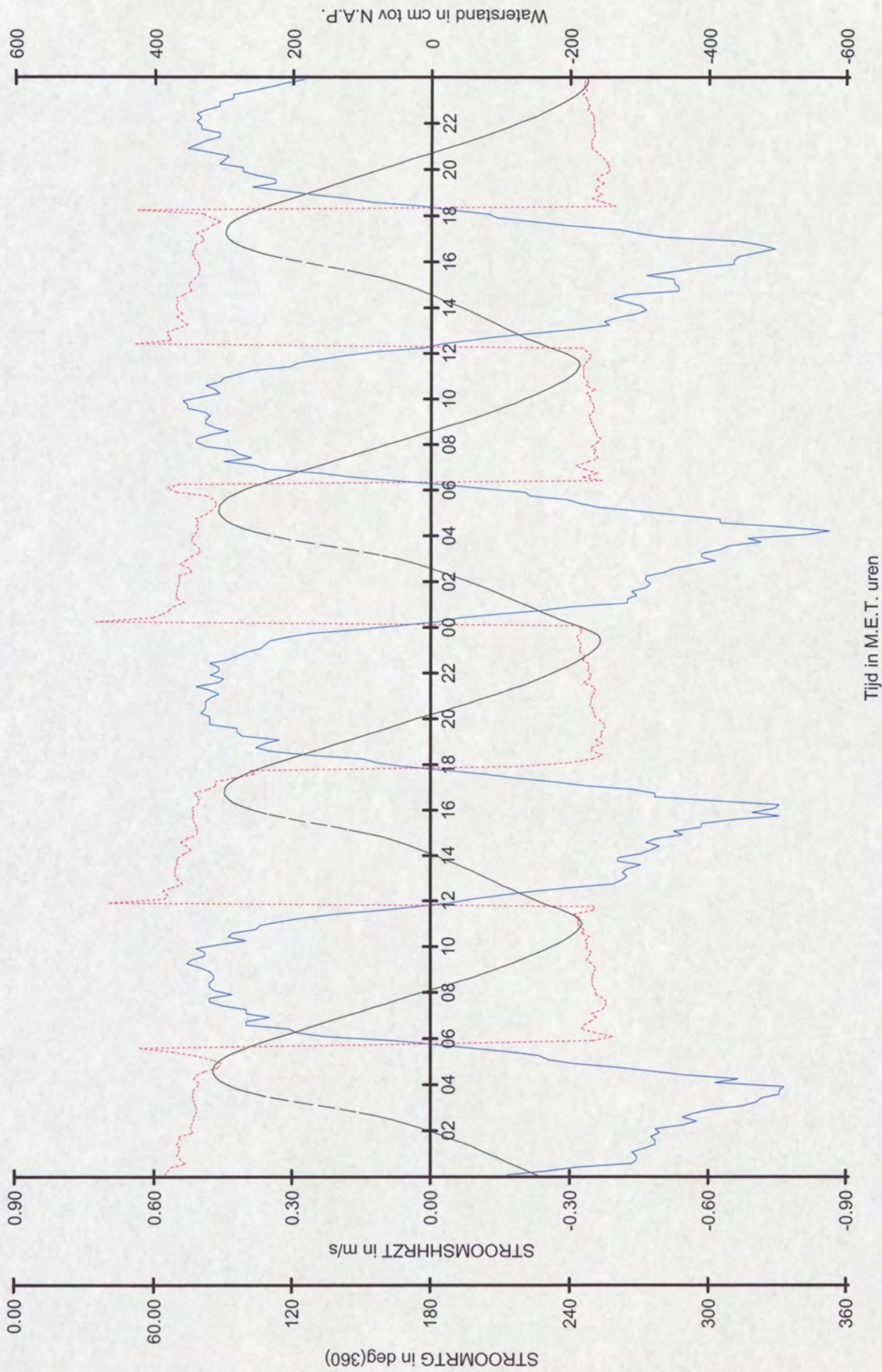


Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 3 Overloop van Valkenisse
Meetperiode : 03/10/2001 t/m 04/10/2001
Streefvoetmaat : 570
Lokatiennaam : OSM1

STROOMSHHRZT
STROOMRTG

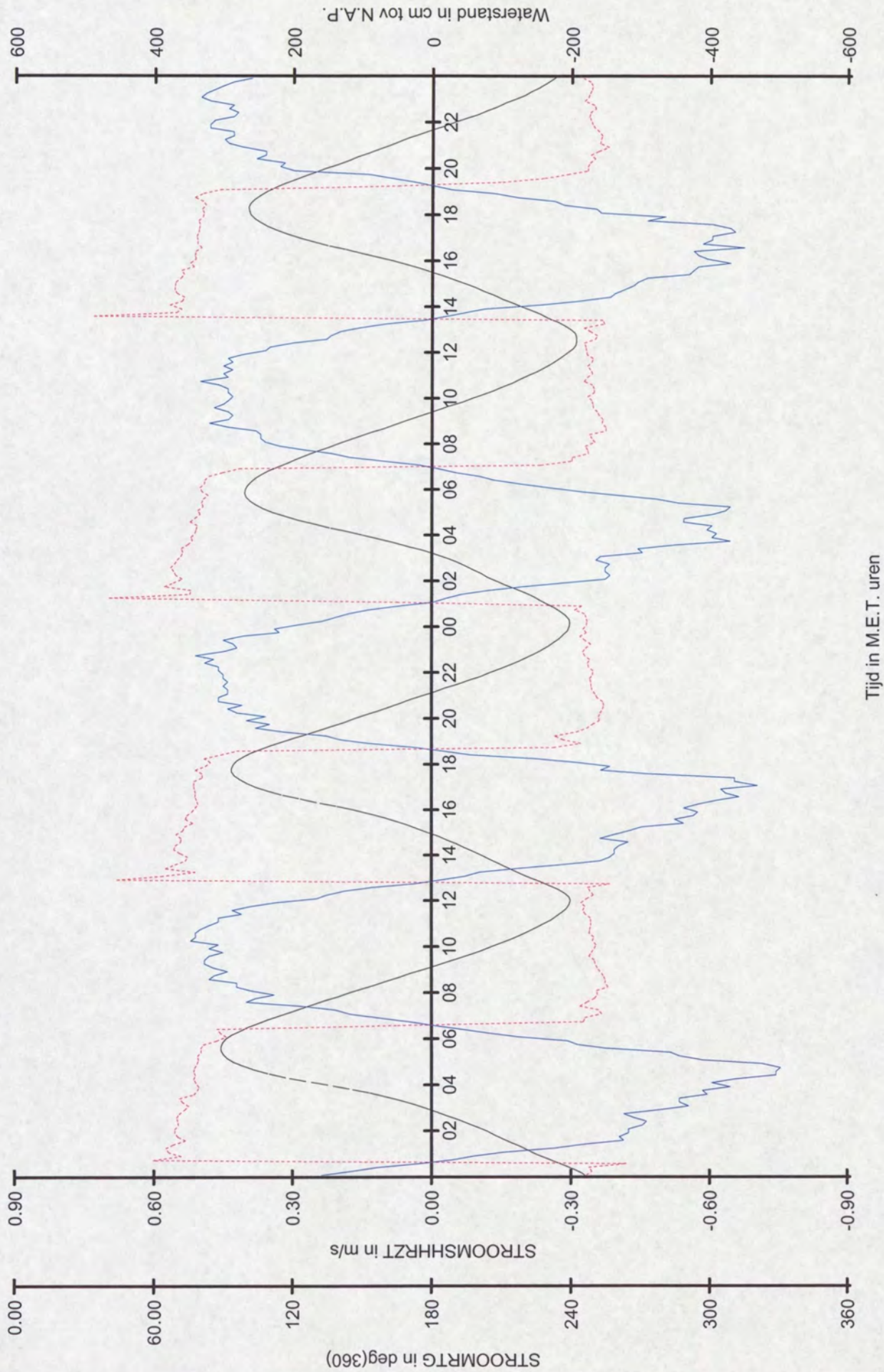
Waterstand te Baalhoek



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raai naam : Debietraai 3 Overloop van Valkenisse
Meetperiode : 05/10/2001 t/m 06/10/2001
Streefvoetmaat : 570
Lokatiernaam : OSM1

STROOMSHHRZT
STROOMRTG
Waterstand te Baalhoek

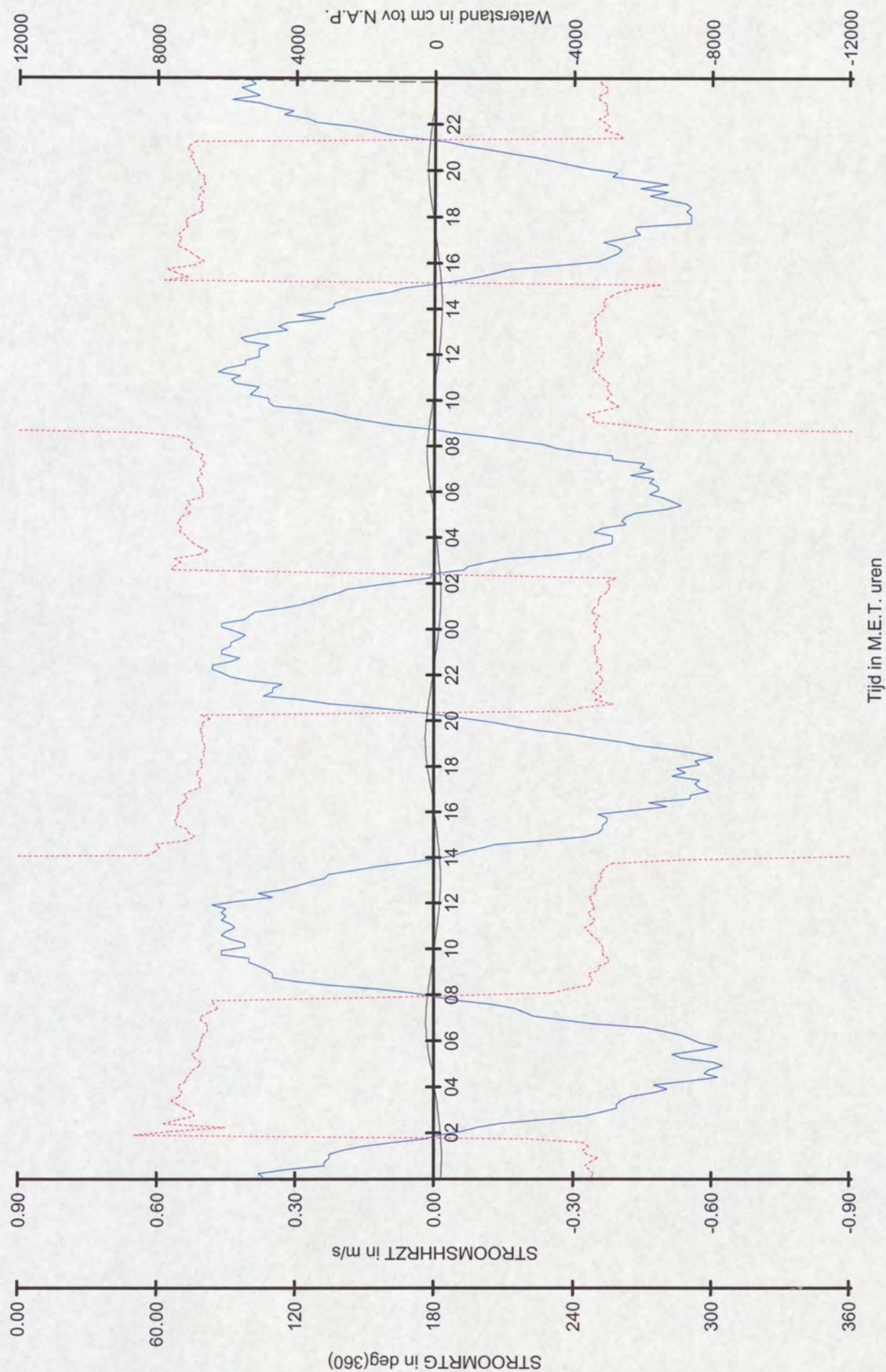


Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raai-naam : Debietraai 3 Overloop van Valkenisse
Meet-periode : 07/10/2001 t/m 08/10/2001
Streefvoetmaat : 570
Loka-ti-naam : OSM1

STROOMSHRZT
STROOMRTG

Waterstand te Baalhoek

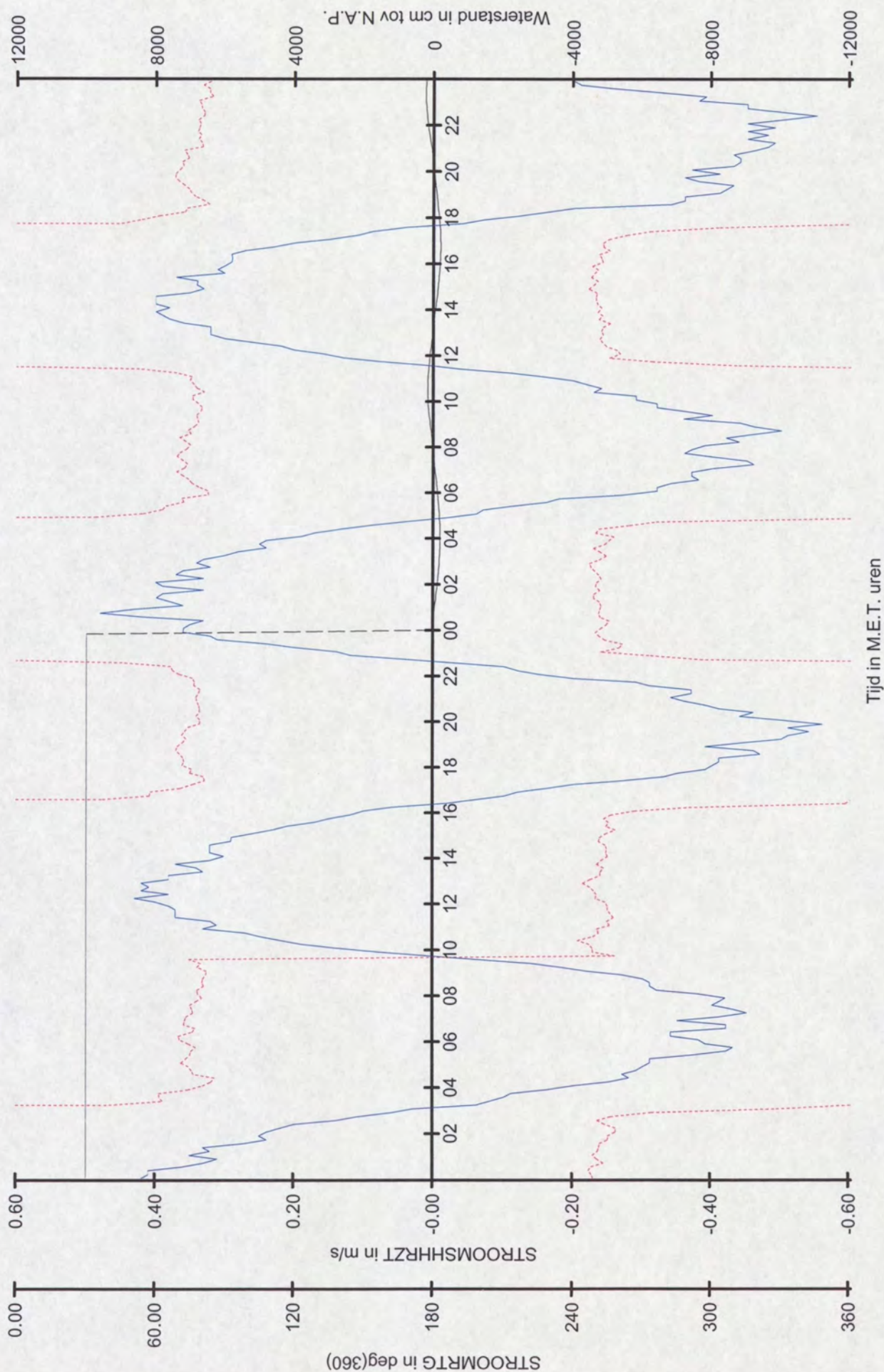


Rijkswaterstaat
 Directie Zeeland
 Meetinformatiedienst

Raai naam : Debietraai 3 Overloop van Valkenisse
 Meetperiode : 09/10/2001 t/m 10/10/2001
 Streefvoetmaat : 570
 Lokatiennaam : OSM1

STROOMSHRZT
 STROOMMRTG

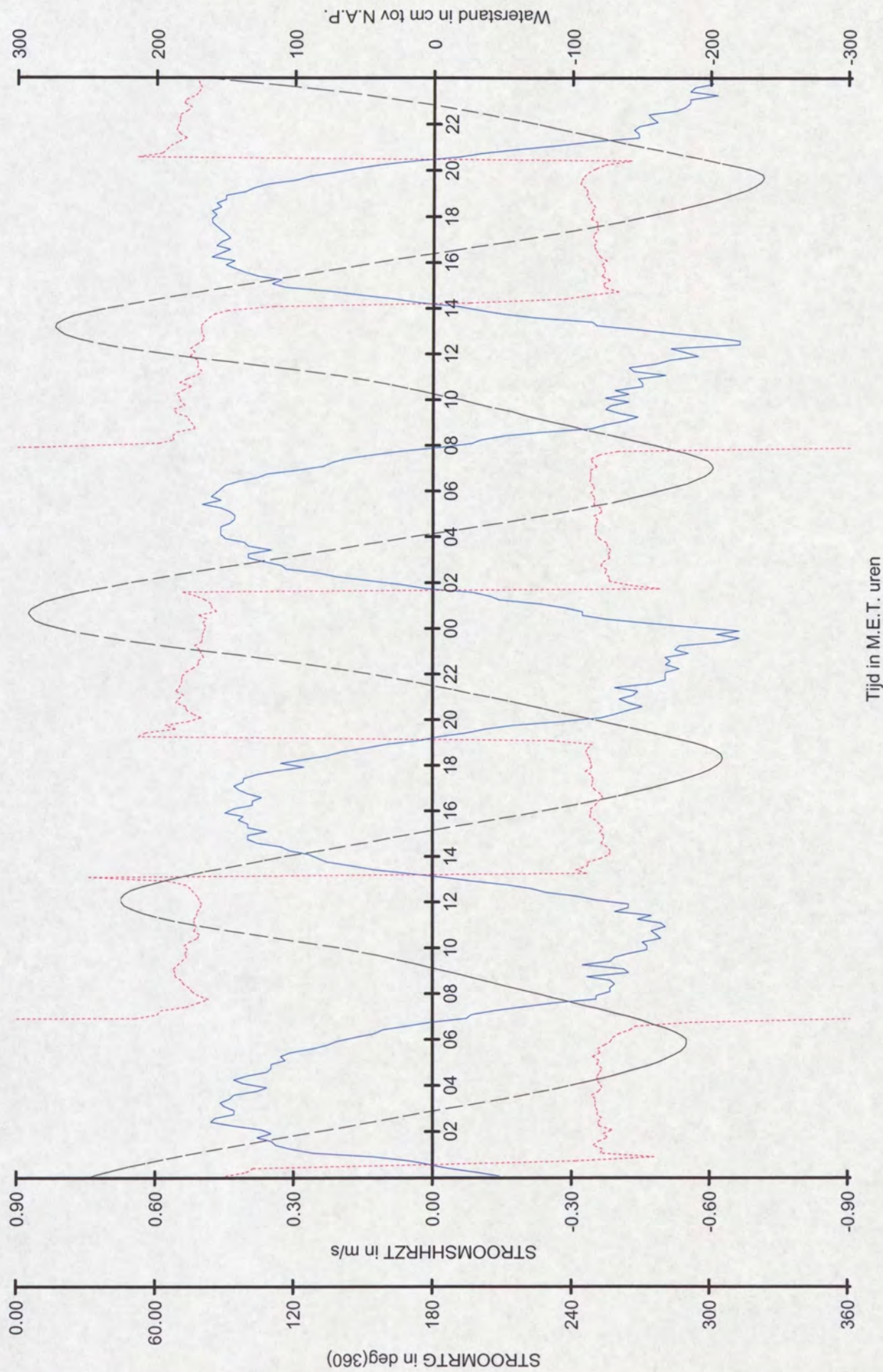
Waterstand te Baalhoek



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 3 Overloop van Valkenisse
Meetperiode : 11/10/2001 t/m 12/10/2001
Streefvoetmaat : 570
Lokatiennaam : OSM1

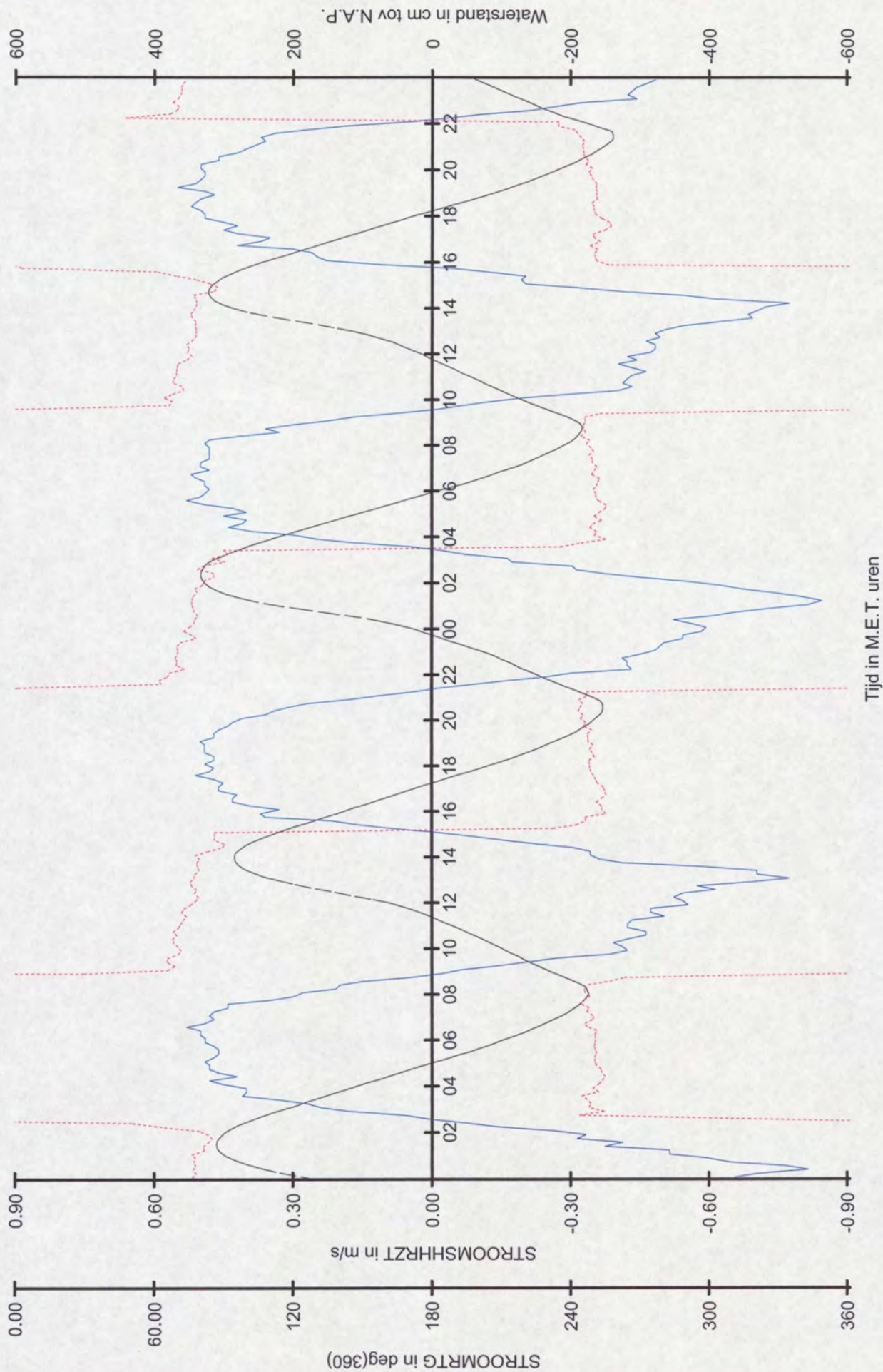
STROOMSHRZT
STROOMRTG
Waterstand te Baalhoek



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raai naam : Debietraai 3 Overloop van Valkenisse
Meetperiode : 13/10/2001 t/m 14/10/2001
Streefvoetmaat : 570
Lokatiernaam : OSM1

STROOMSHRZT
STROOMRTG
Waterstand te Baalhoek

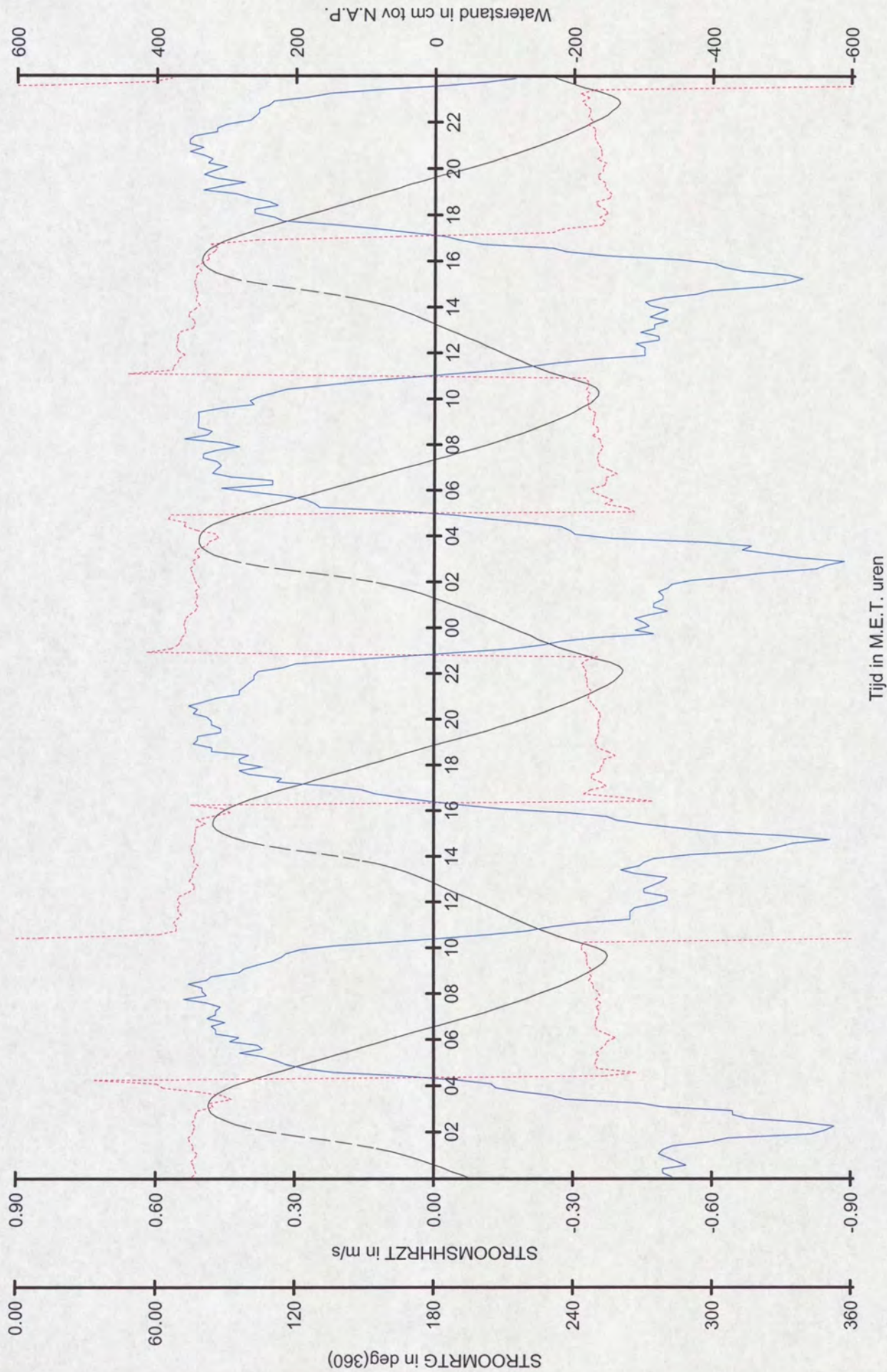


Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raaienaar : Debietraai 3 Overloop van Valkenisse
Meetperiode : 15/10/2001 t/m 16/10/2001
Streefvoetmaat : 570
Lokatienaar : OSM1

STROOMSHHRZT
STROOMRTG

Waterstand te Baalhoek

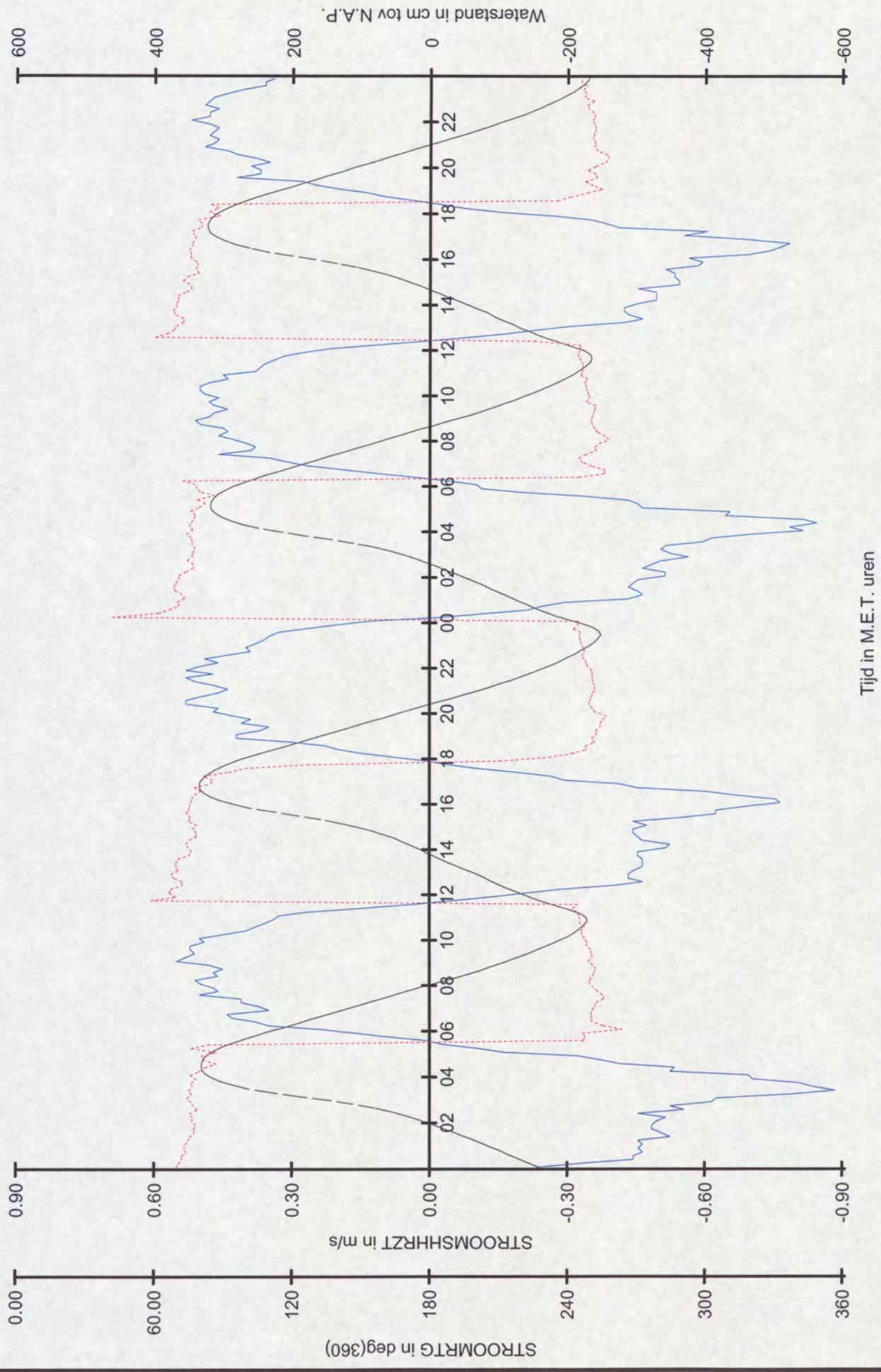


Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 3 Overloop van Valkenisse
Meetperiode : 17/10/2001 t/m 18/10/2001
Streefvoetmaat : 570
Lokatiennaam : OSM1

STROOMSHRZT
STROOMMRTG

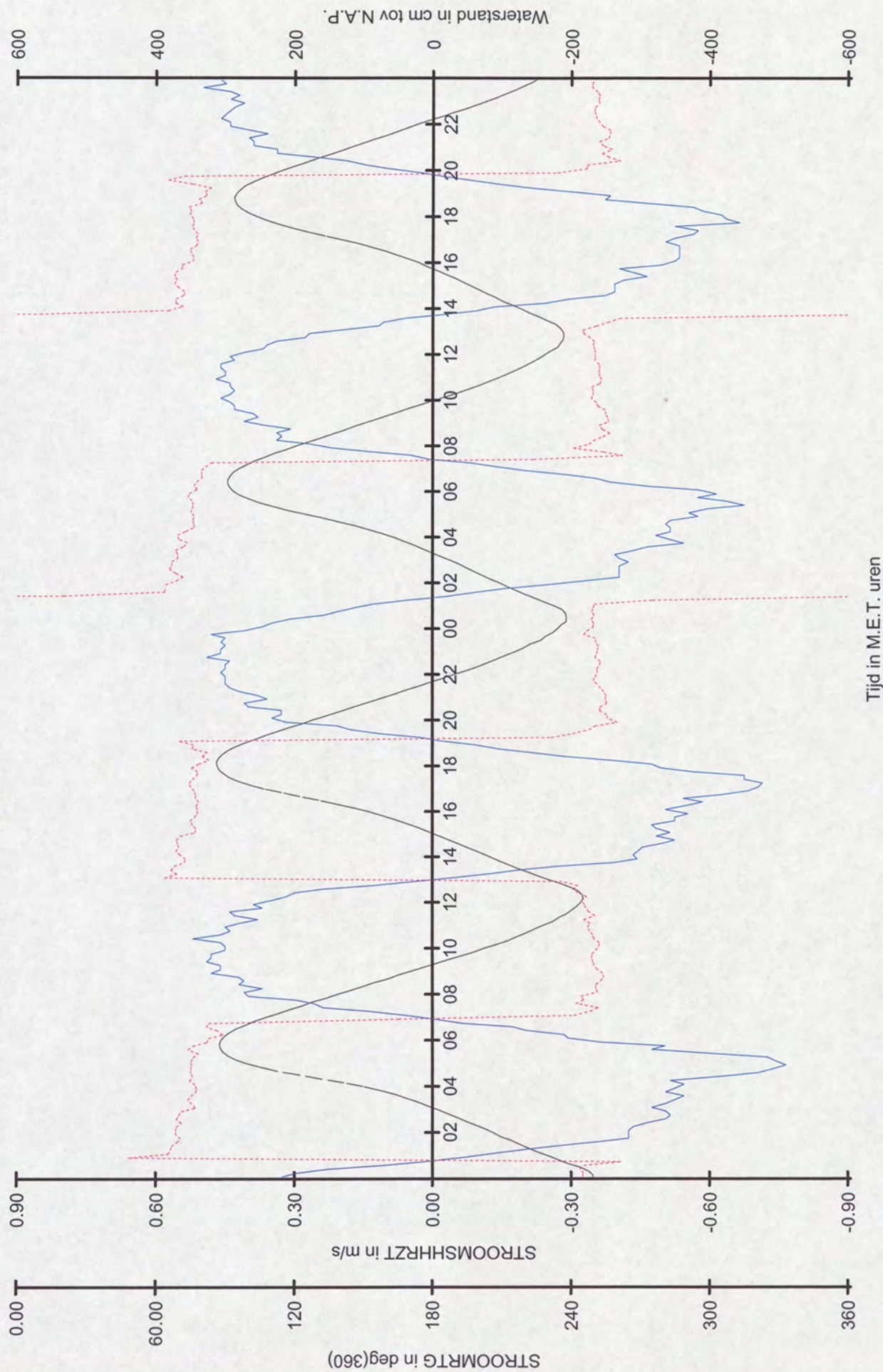
Waterstand te Baalhoek



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaan : Debietraai 3 Overloop van Valkenisse
Meetperiode : 19/10/2001 t/m 20/10/2001
Streefvoetmaat : 570
Lokatiennaam : OSM1

STROOMSHRZT
STROOMMRTG
Waterstand te Baalhoek

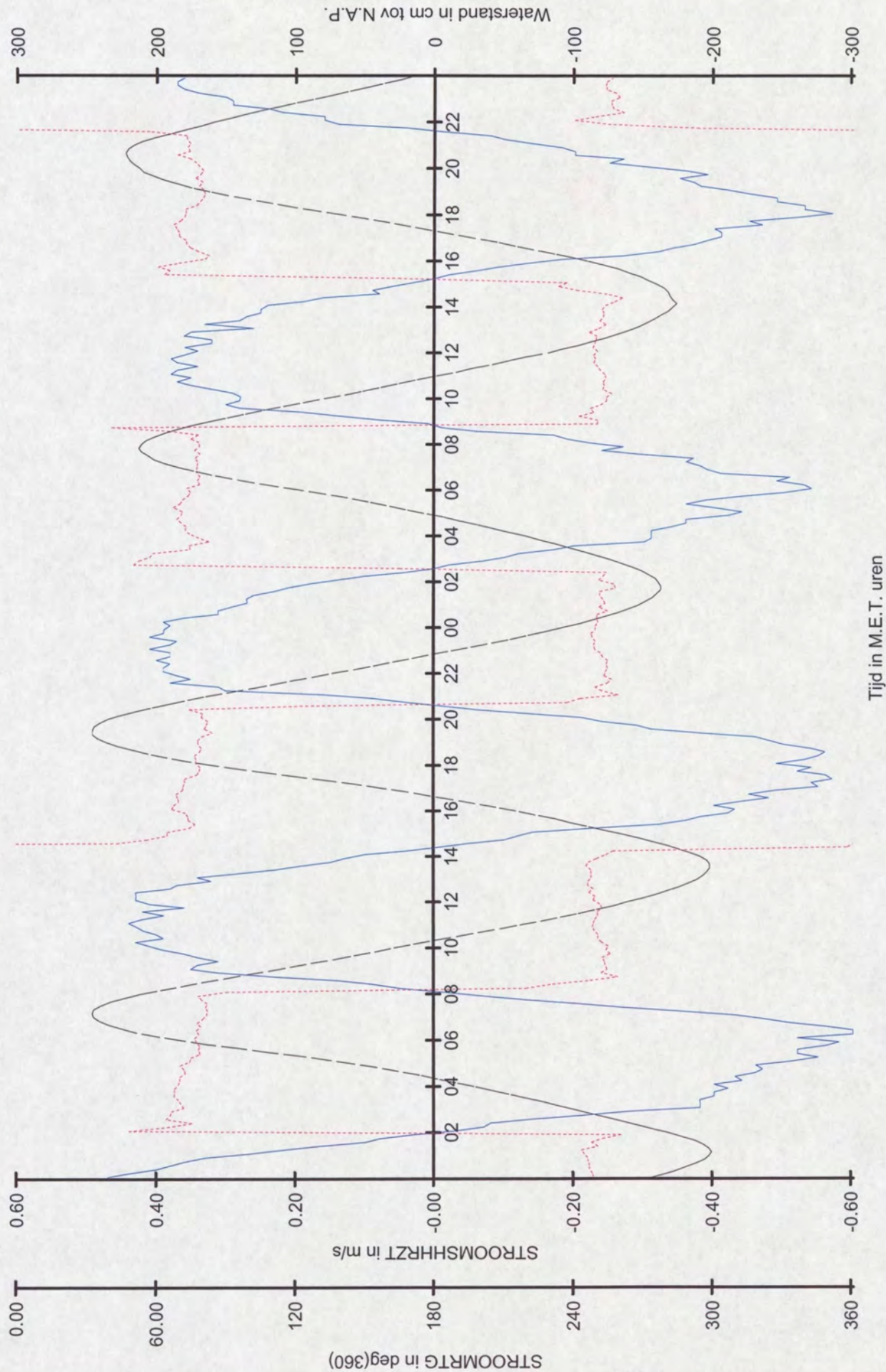


Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 3 Overloop van Valkenisse
Meetperiode : 21/10/2001 t/m 22/10/2001
Streefvoetmaat : 570
Lokatiennaam : OSM1

STROOMSHHRZT
STROOMMRTG

Waterstand te Baalhoek

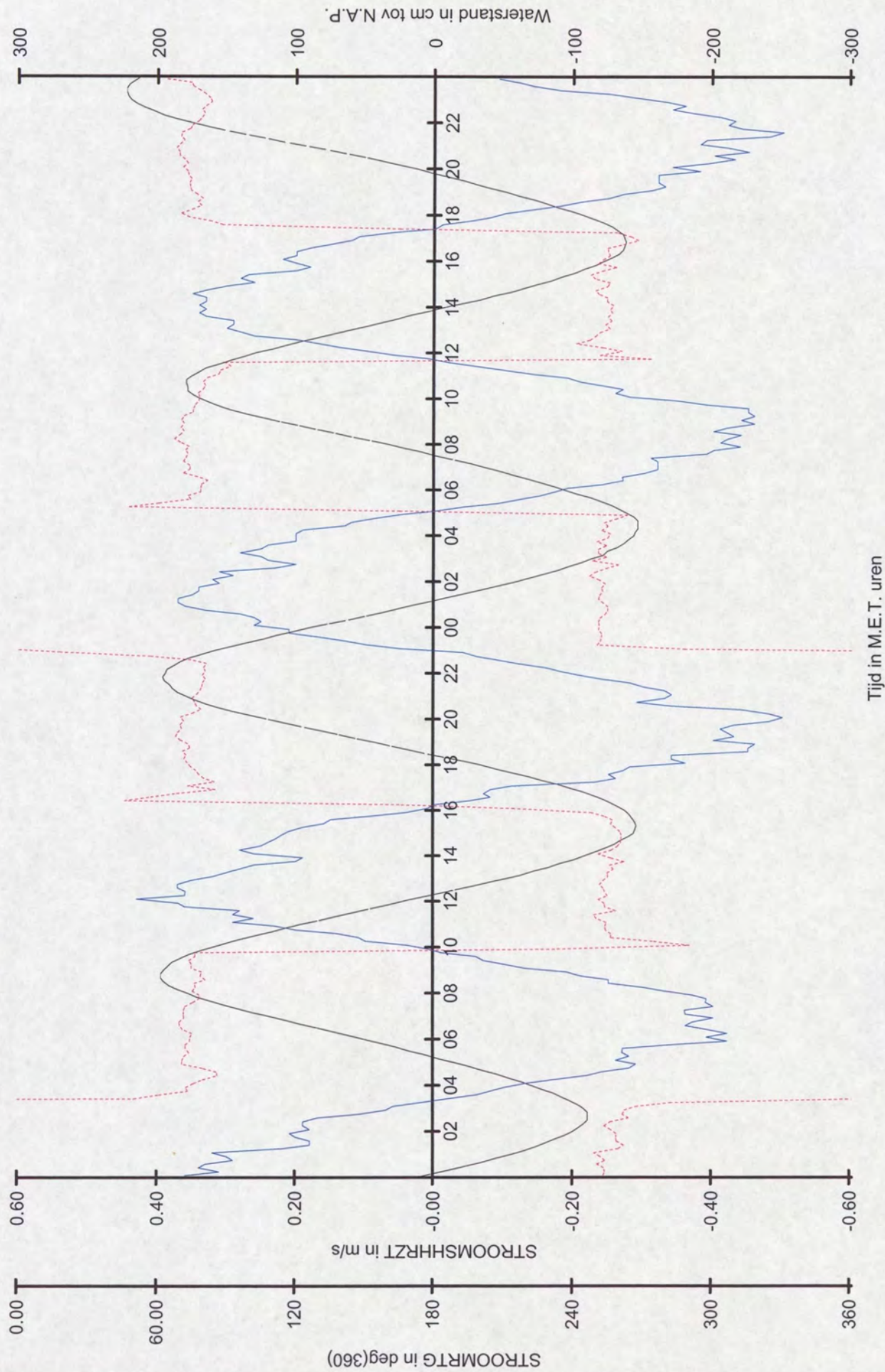


Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raai naam : Debietraai 3 Overloop van Valkenisse
Meetperiode : 23/10/2001 t/m 24/10/2001
Streefvoetmaat : 570
Lokatiernaam : OSM1

STROOMSHRZT
STROOMMRTG

Waterstand te Baalhoek

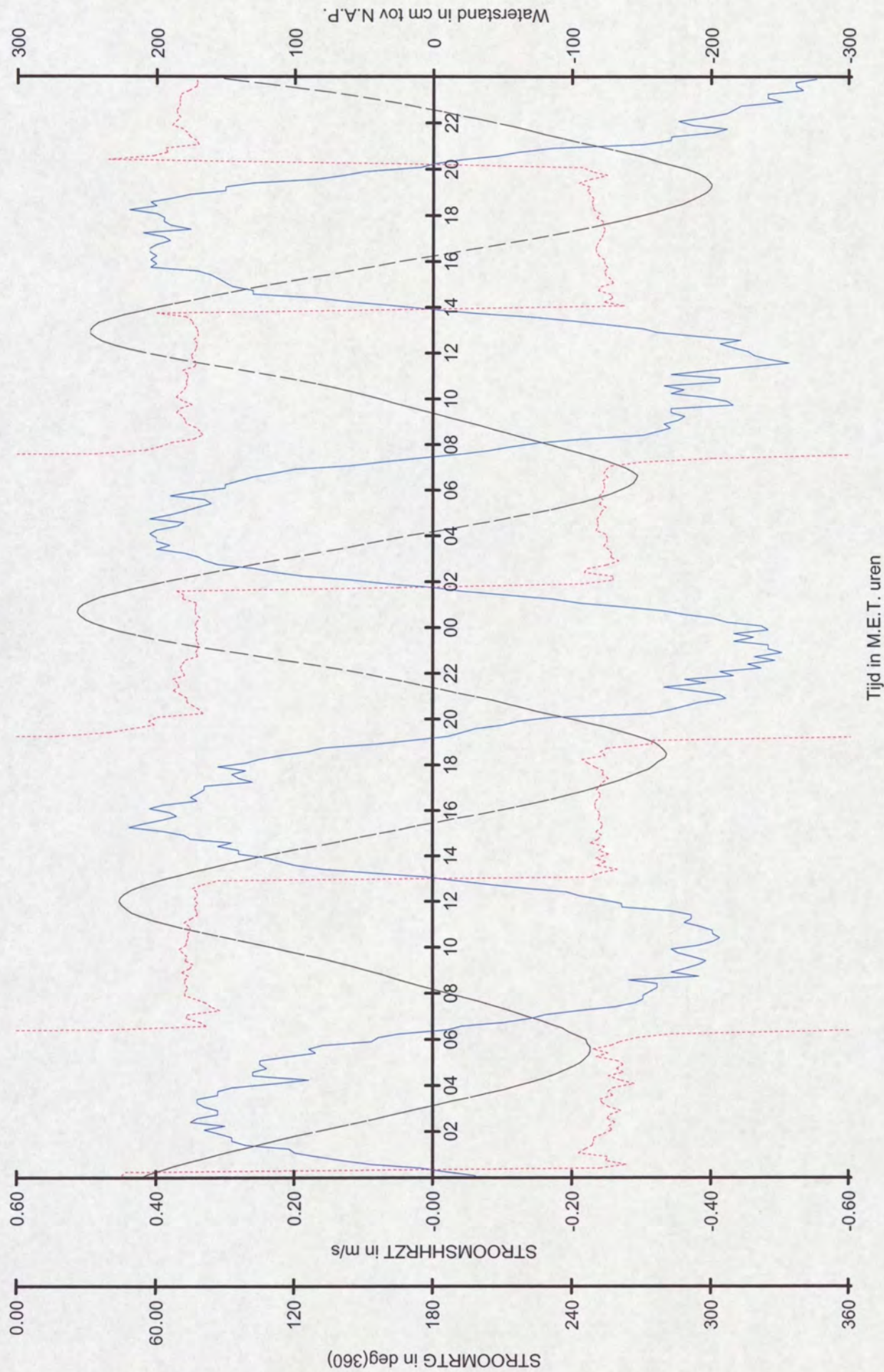


Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raai naam : Debietraai 3 Overloop van Valkenisse
Meetperiode : 25/10/2001 t/m 26/10/2001
Streefvoetmaat : 570
Lokatiernaam : OSM1

STROOMSHHRZT
STROOMRTG

Waterstand te Baalhoek

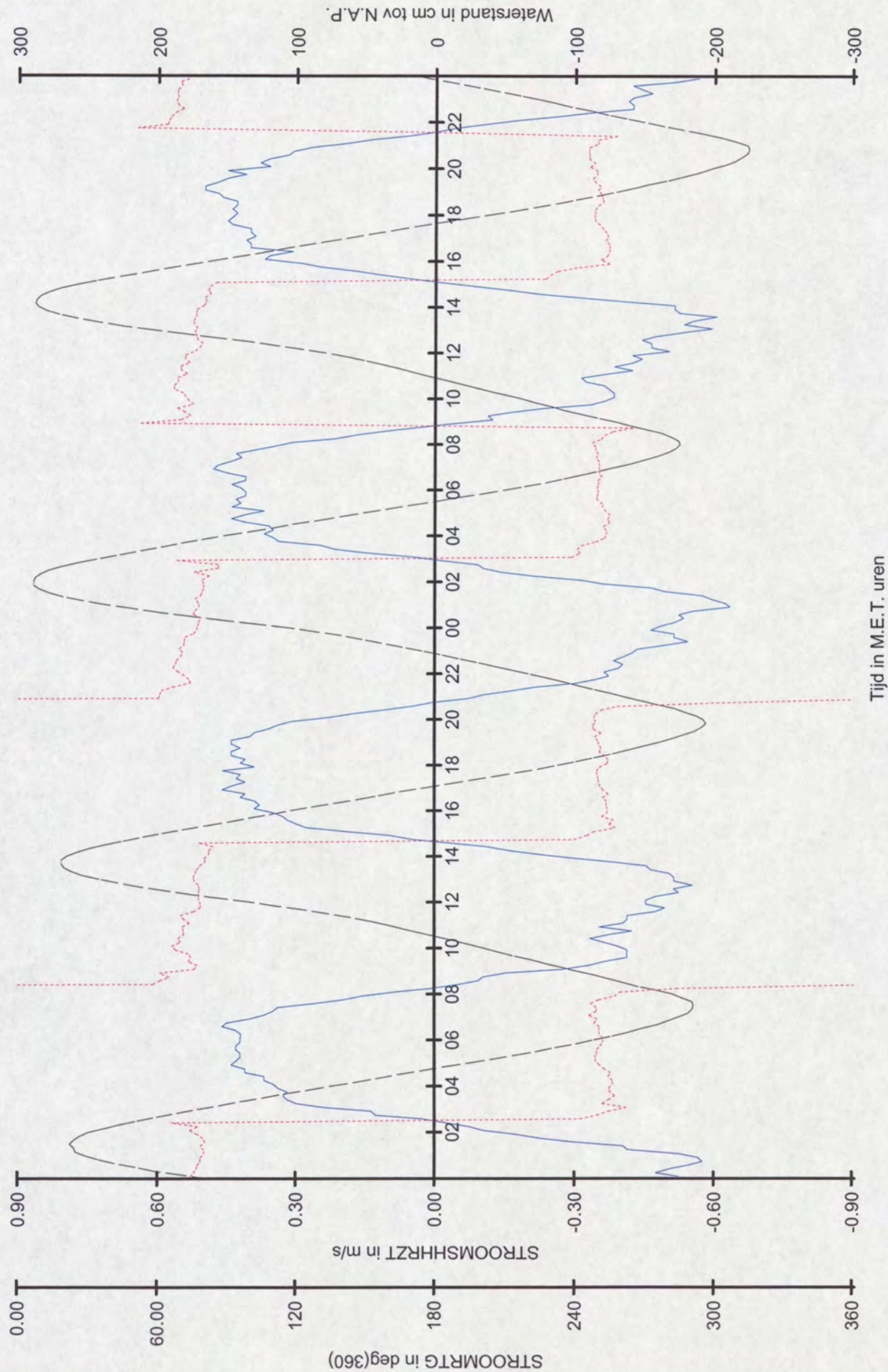


Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raai naam : Debietraai 3 Overloop van Valkenisse
Meetperiode : 27/10/2001 t/m 28/10/2001
Streefvoetmaat : 570
Lokatiernaam : OSM1

STROOMSHRZT
STROOMRTG

Waterstand te Baalhoek

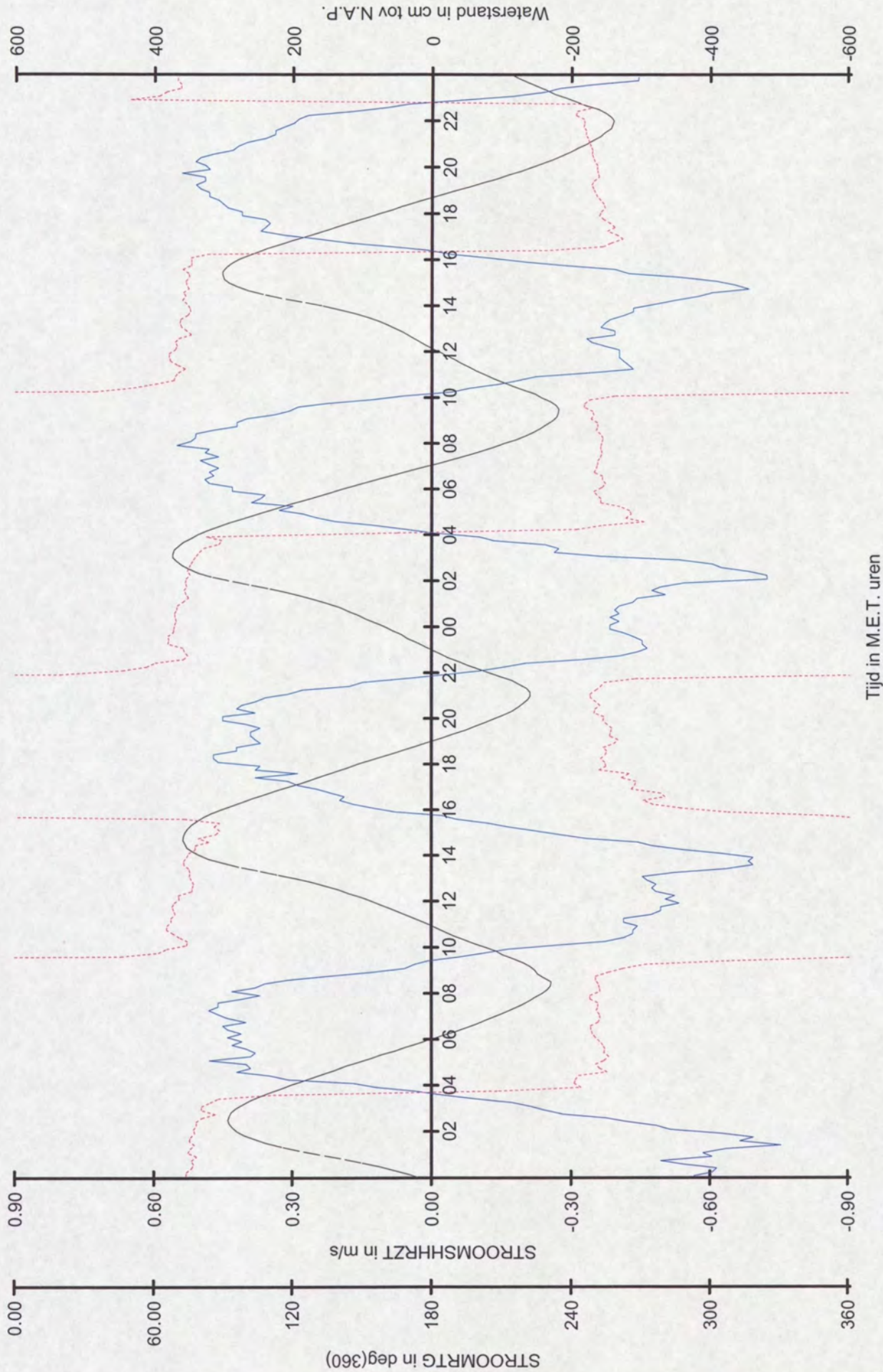


Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raai naam : Debietraai 3 Overloop van Valkenisse
Meetperiode : 29/10/2001 t/m 30/10/2001
Streefvoetmaat : 570
Lokatiennaam : OSM1

STROOMSHHRZT
STROOMRTG

Waterstand te Baalhoek

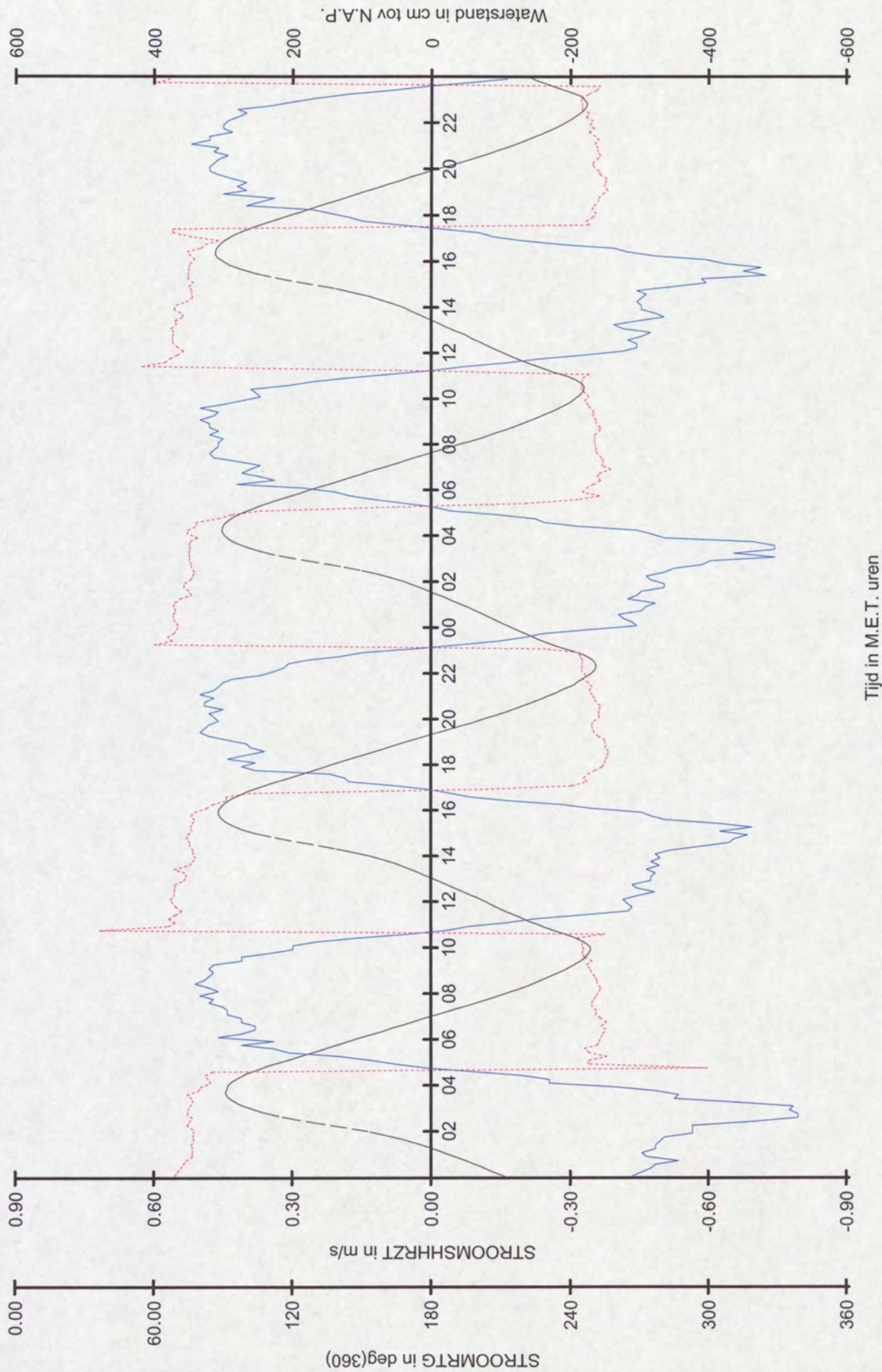


Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 3 Overloop van Valkenisse
Meetperiode : 31/10/2001 t/m 01/11/2001
Streefvoetmaat : 570
Lokatiennaam : OSM1

STROOMSHHRZT
STROOMRTG

Waterstand te Baalhoek

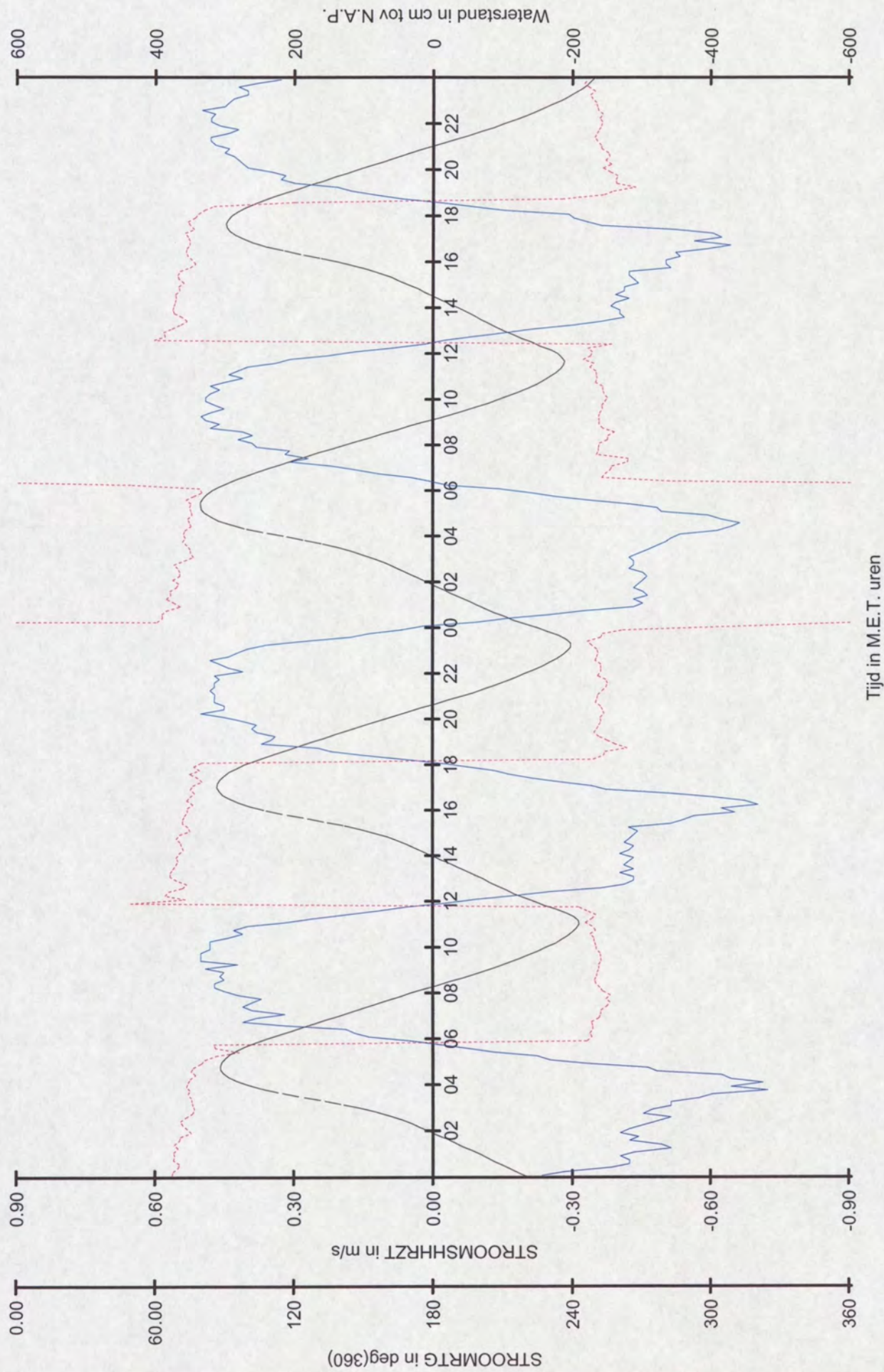


Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 3 Overloop van Valkenisse
Meetperiode : 02/11/2001 t/m 03/11/2001
Streefvoetmaat : 570
Lokatiennaam : OSM1

STROOMSHHRZT
STROOMRTG

Waterstand te Baalhoek

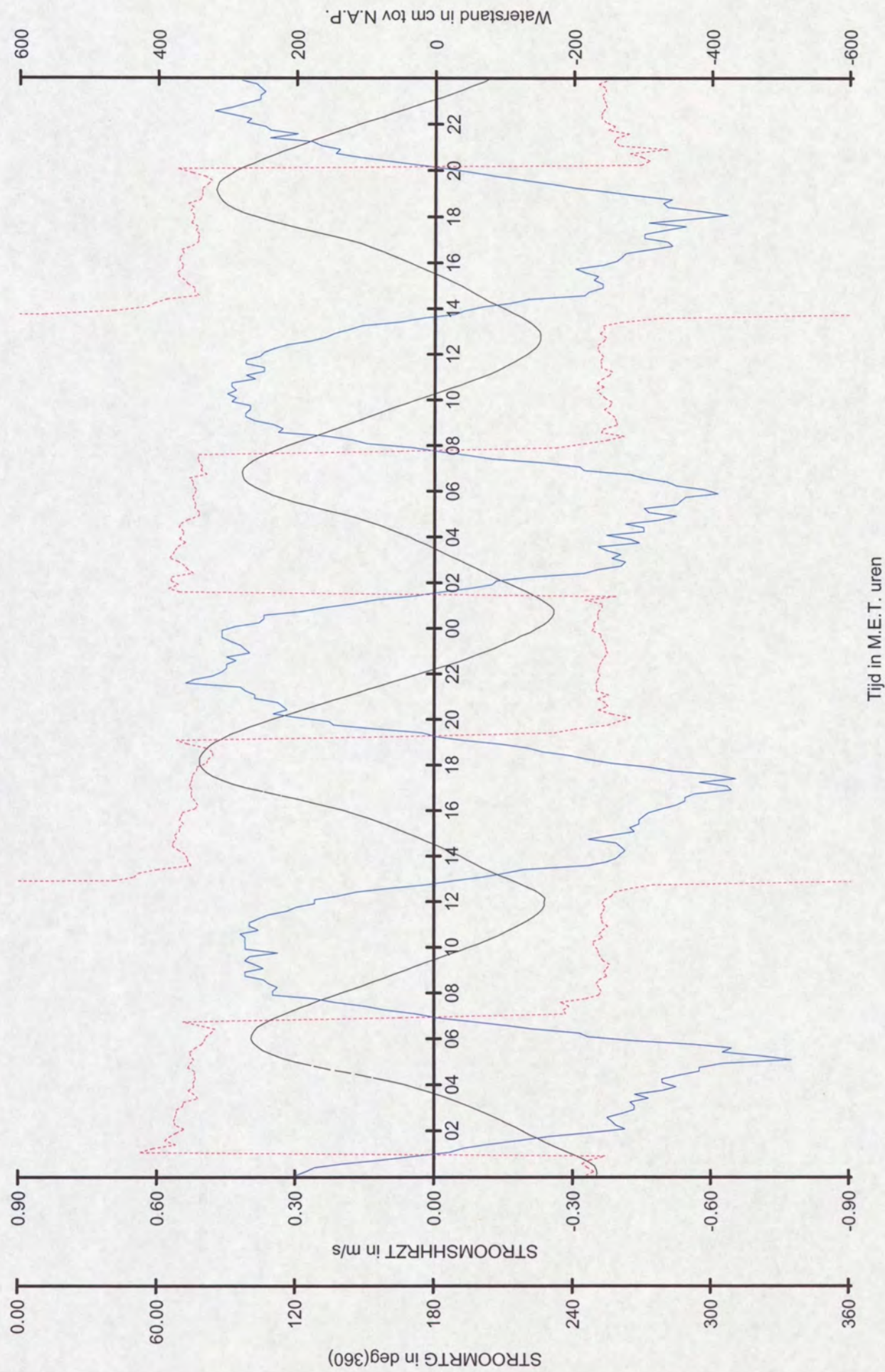


Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raai naam : Debietraai 3 Overloop van Valkenisse
Meetperiode : 04/11/2001 t/m 05/11/2001
Streefvoetmaat : 570
Lokatiernaam : OSM1

STROOMSHRZT
STROOMRTG

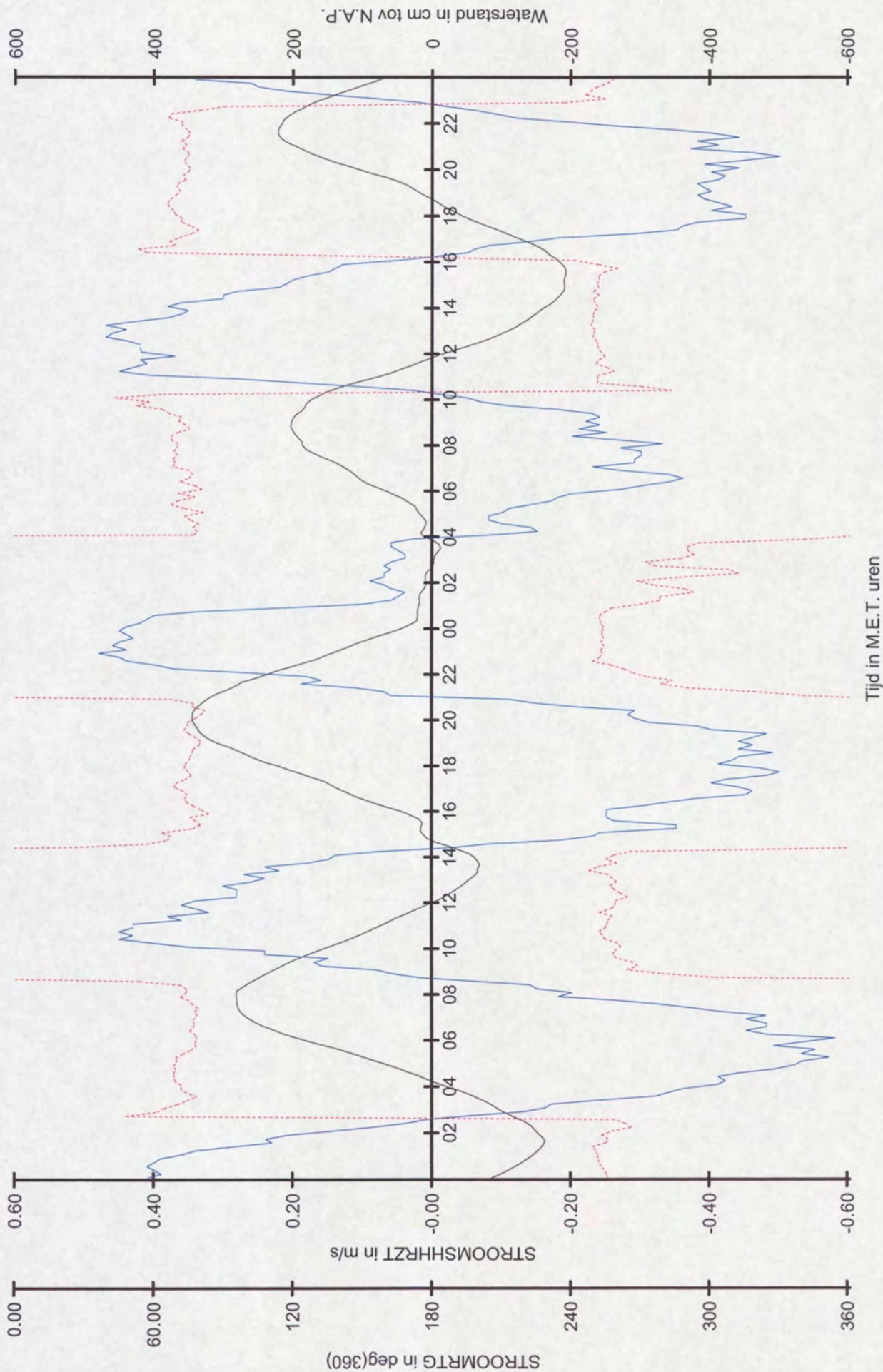
Waterstand te Baalhoek



Rijkswaterstaat
 Directie Zeeland
 Meetinformatiedienst

Raai naam : Debietraai 3 Overloop van Valkenisse
 Meetperiode : 06/11/2001 t/m 07/11/2001
 Streefvoetmaat : 570
 Lokatiennaam : OSM1

STROOMSHRZT
 STROOMRTG
 Waterstand te Baalhoek

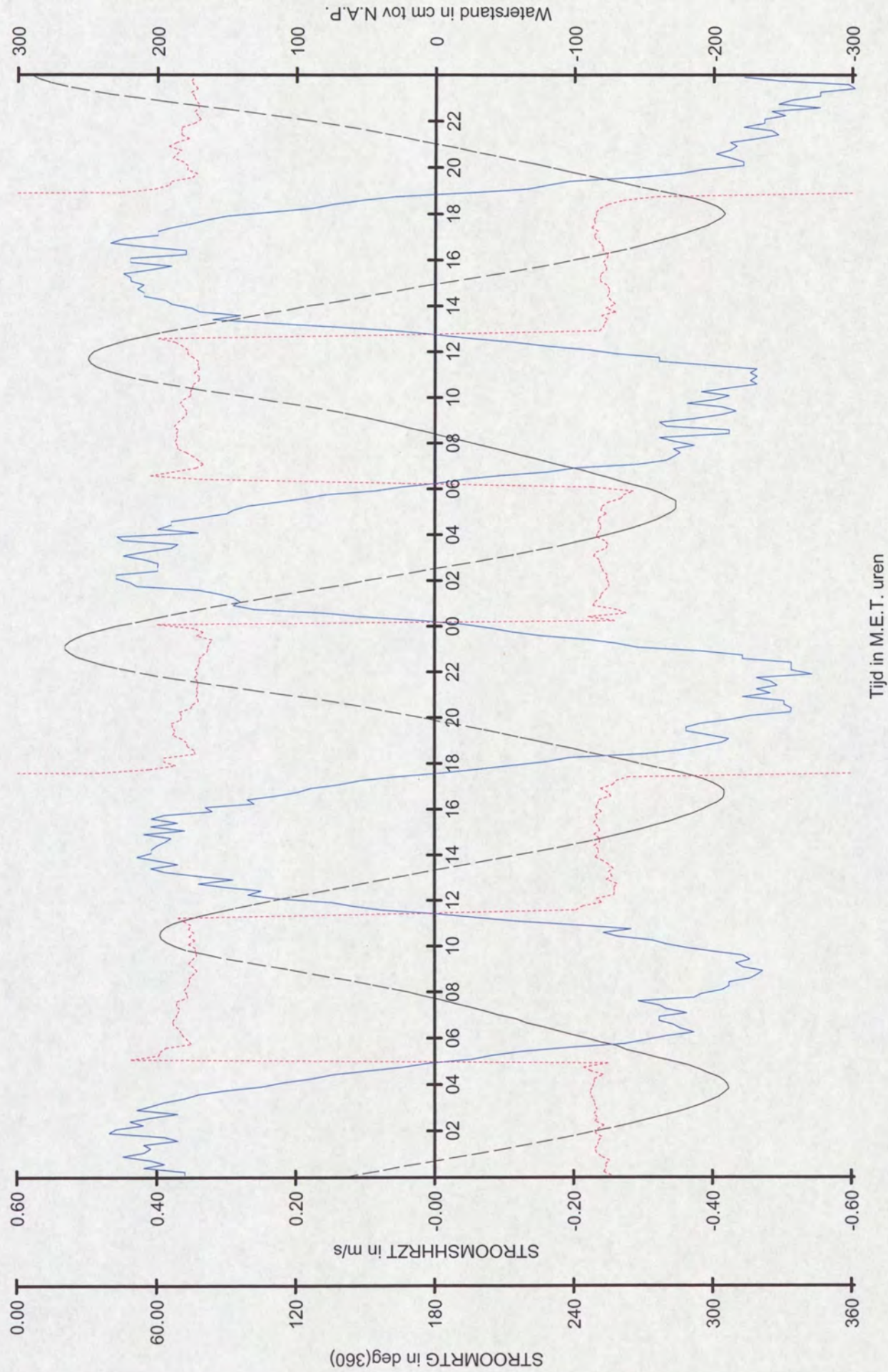


Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raaienaar : Debietraai 3 Overloop van Valkenisse
Meetperiode : 08/11/2001 t/m 09/11/2001
Streefvoetmaat : 570
Lokatienaar : OSM1

STROOMSHHRZT
STROOMRTG

Waterstand te Baalhoek

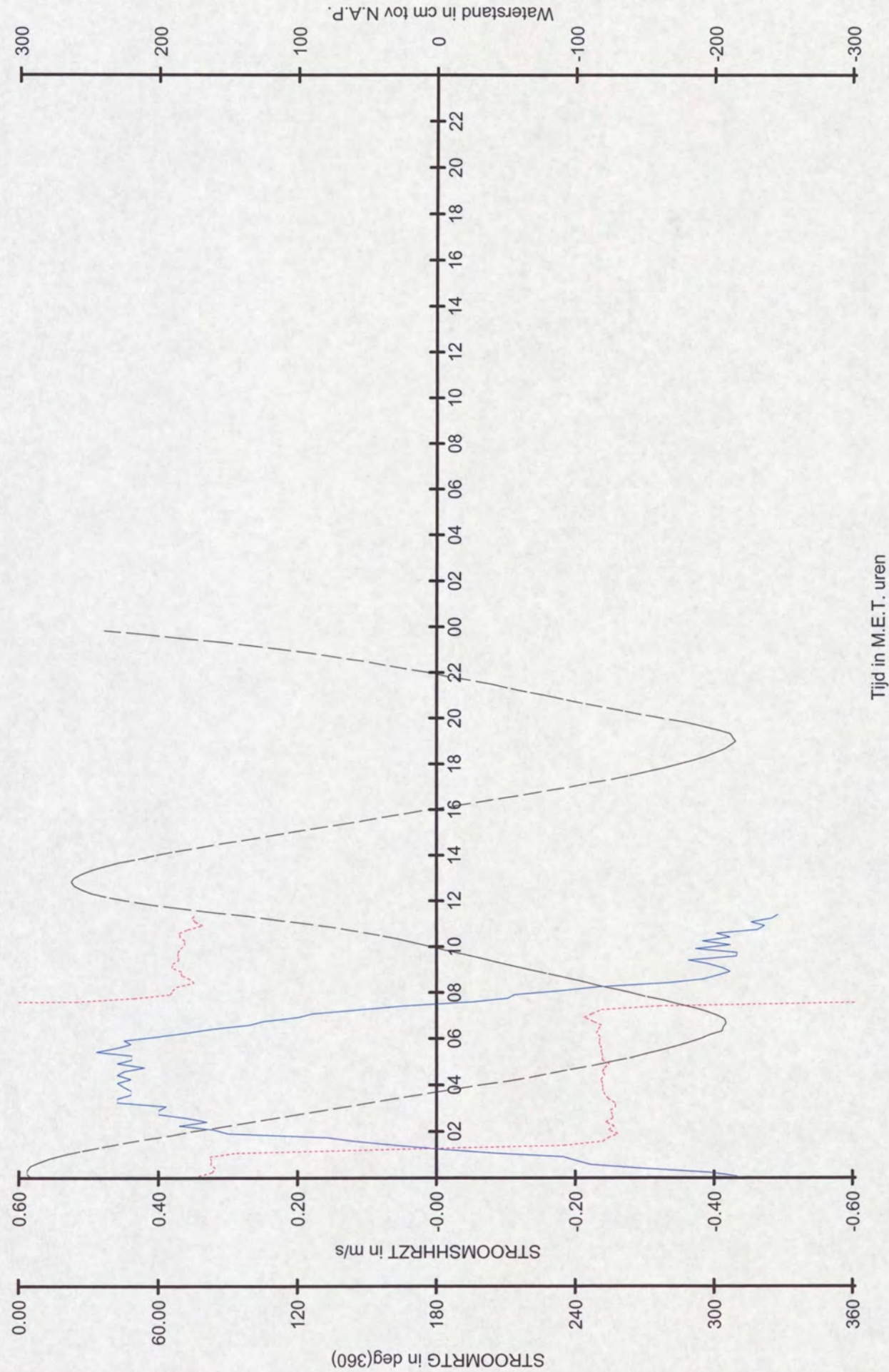


Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 3 Overloop van Valkenisse
Meetperiode : 10/11/2001 t/m 11/11/2001
Streefvoetmaat : 570
Lokatiennaam : OSM1

STROOMSHHRZT
STROOMRTG

Waterstand te Baalhoek

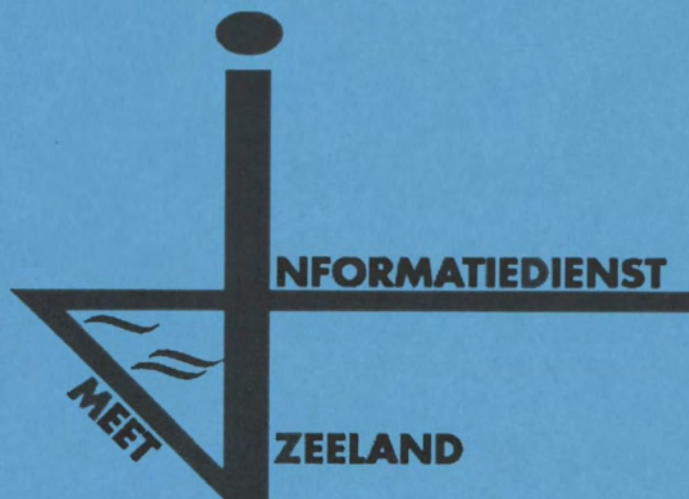


Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

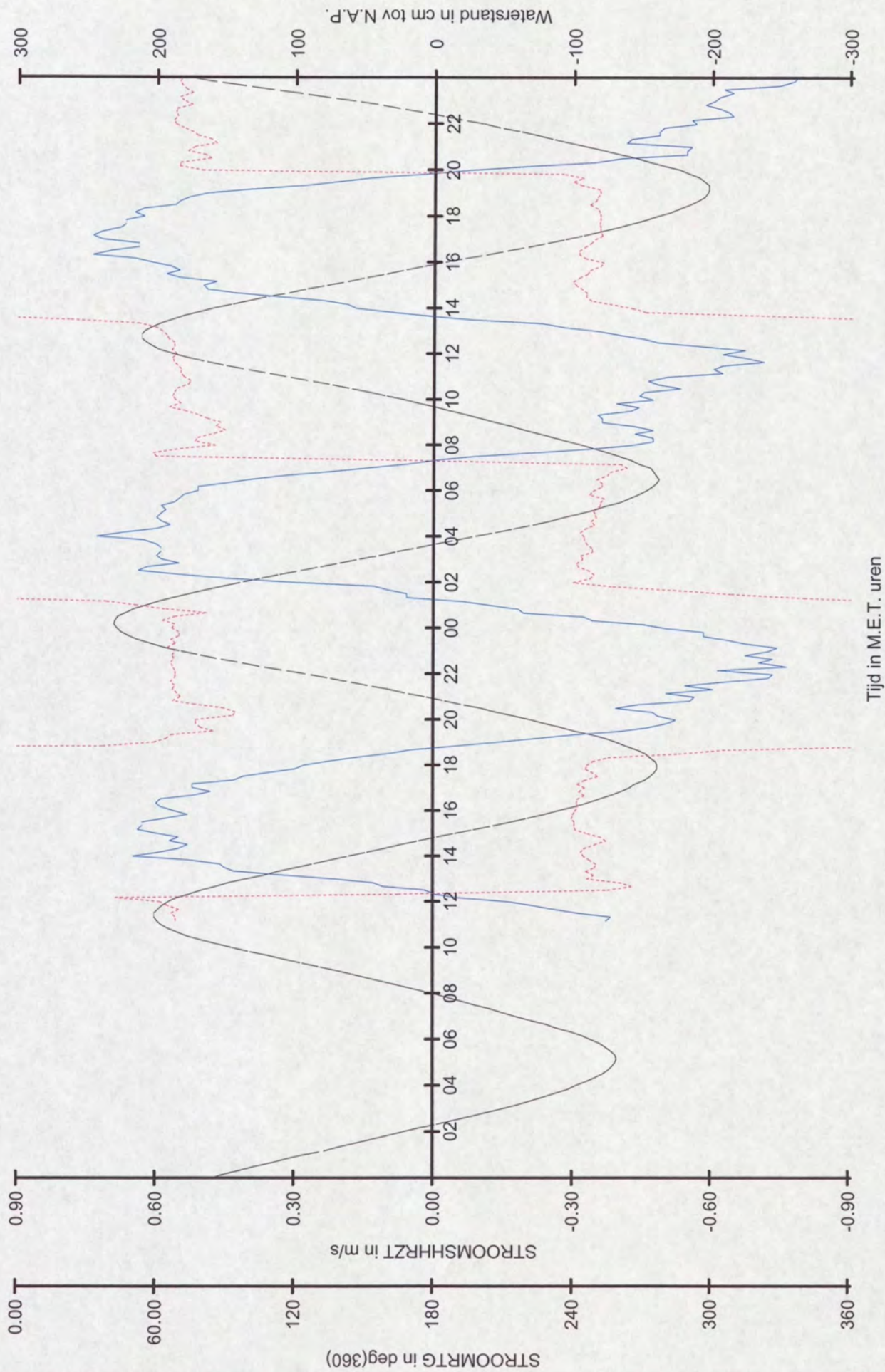
Raainaam : Debietraai 3 Overloop van Valkenisse
Meetperiode : 12/11/2001 t/m 13/11/2001
Streefvoetmaat : 570
Lokatiennaam : OSM1

STROOMSHRZT
STROOMRTG

Waterstand te Baalhoek



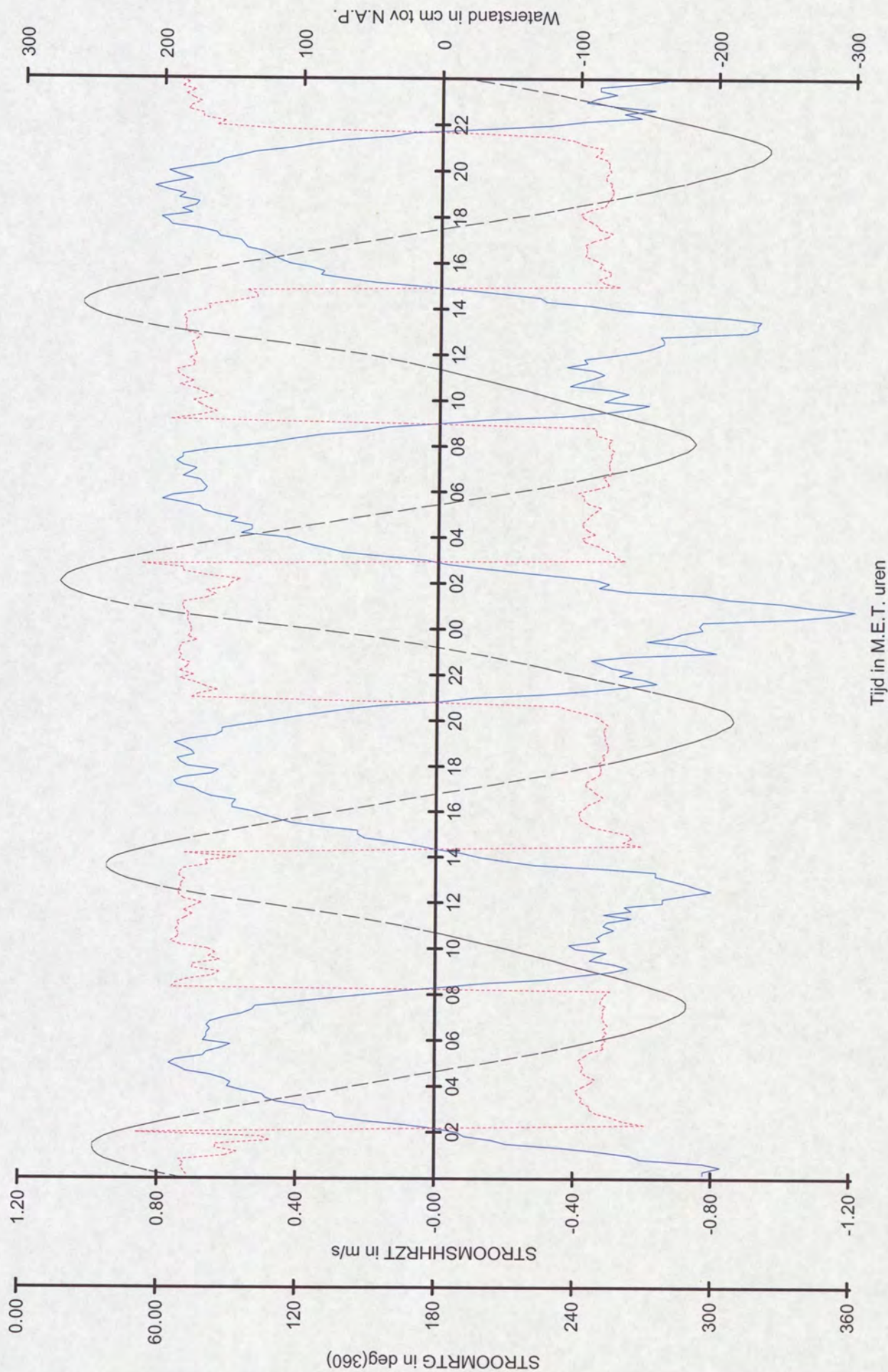
18. Resultaten OSM-2



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raai naam : Debietraai 3 Overloop van Valkenisse
Meetperiode : 27/09/2001 t/m 28/09/2001
Streefvoetmaat : 990
Lokatiernaam : OSM2

STROOMSHHRZT
STROOMMRTG
Waterstand te Baalhoek

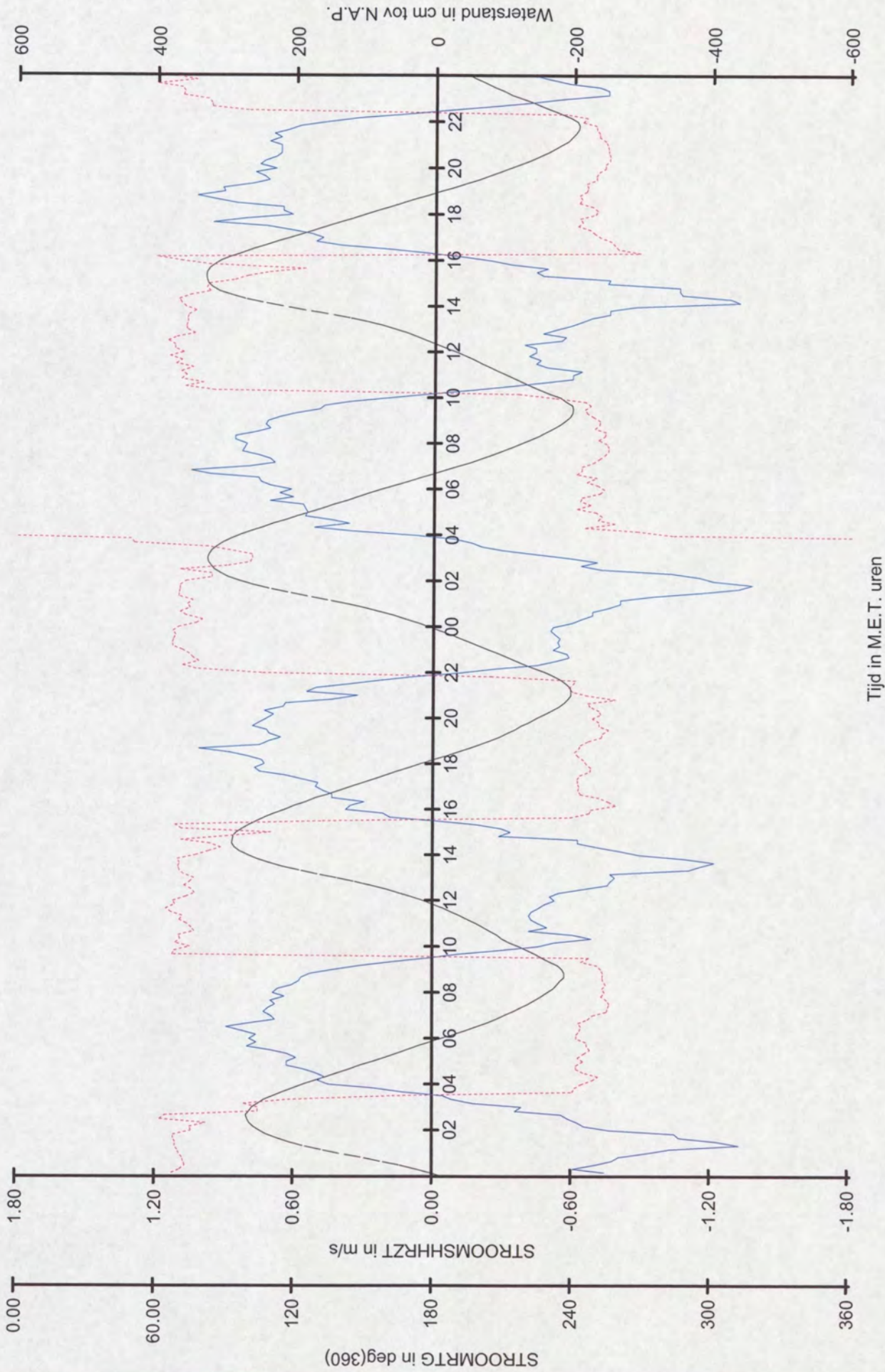


Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raai naam : Debietraai 3 Overloop van Valkenisse
Meetperiode : 29/09/2001 t/m 30/09/2001
Streefvoetmaat : 990
Lokatiernaam : OSM2

STROOMSHRZT
STROOMMRTG

Waterstand te Baalhoek

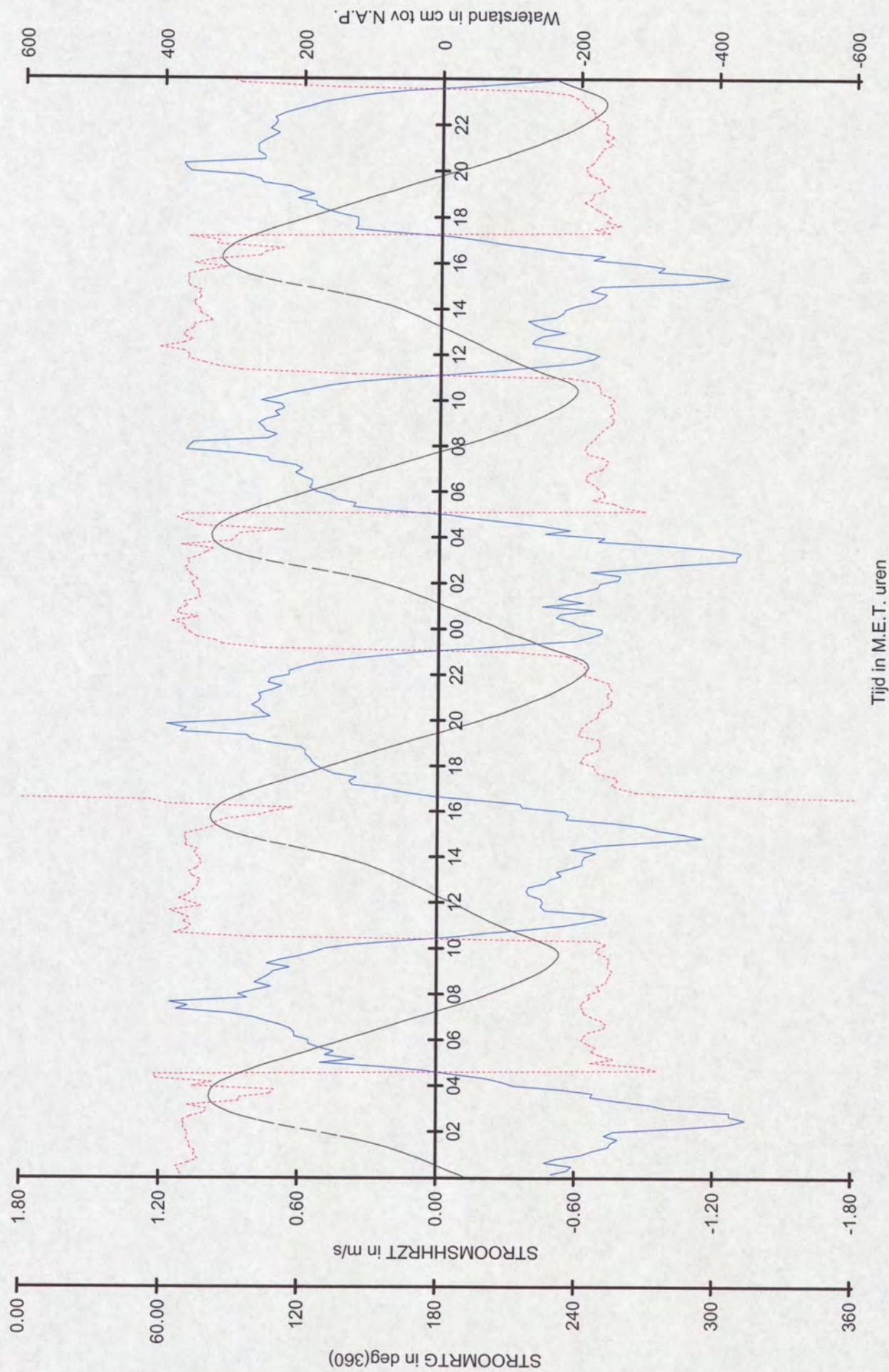


Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raai naam : Debietraai 3 Overloop van Valkenisse
Meetperiode : 01/10/2001 t/m 02/10/2001
Streefvoetmaat : 990
Lokatiernaam : OSM2

STROOMSHRZT
STROOMRTG

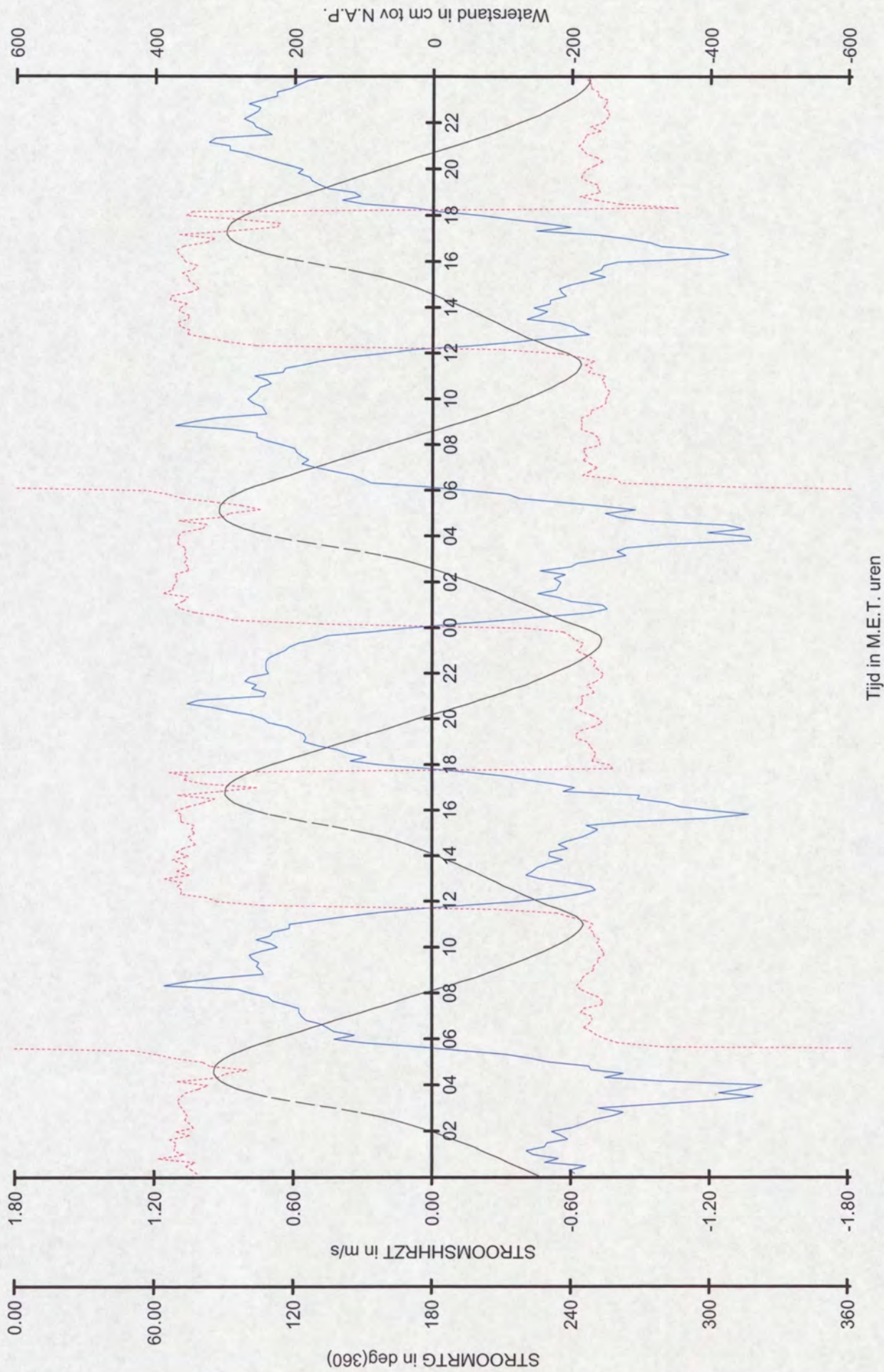
Waterstand te Baalhoek



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raai naam : Debietraai 3 Overloop van Valkenisse
Meetperiode : 03/10/2001 t/m 04/10/2001
Streefvoetmaat : 990
Lokatiernaam : OSM2

STROOMSHRZT
STROOMRTG
Waterstand te Baalhoek

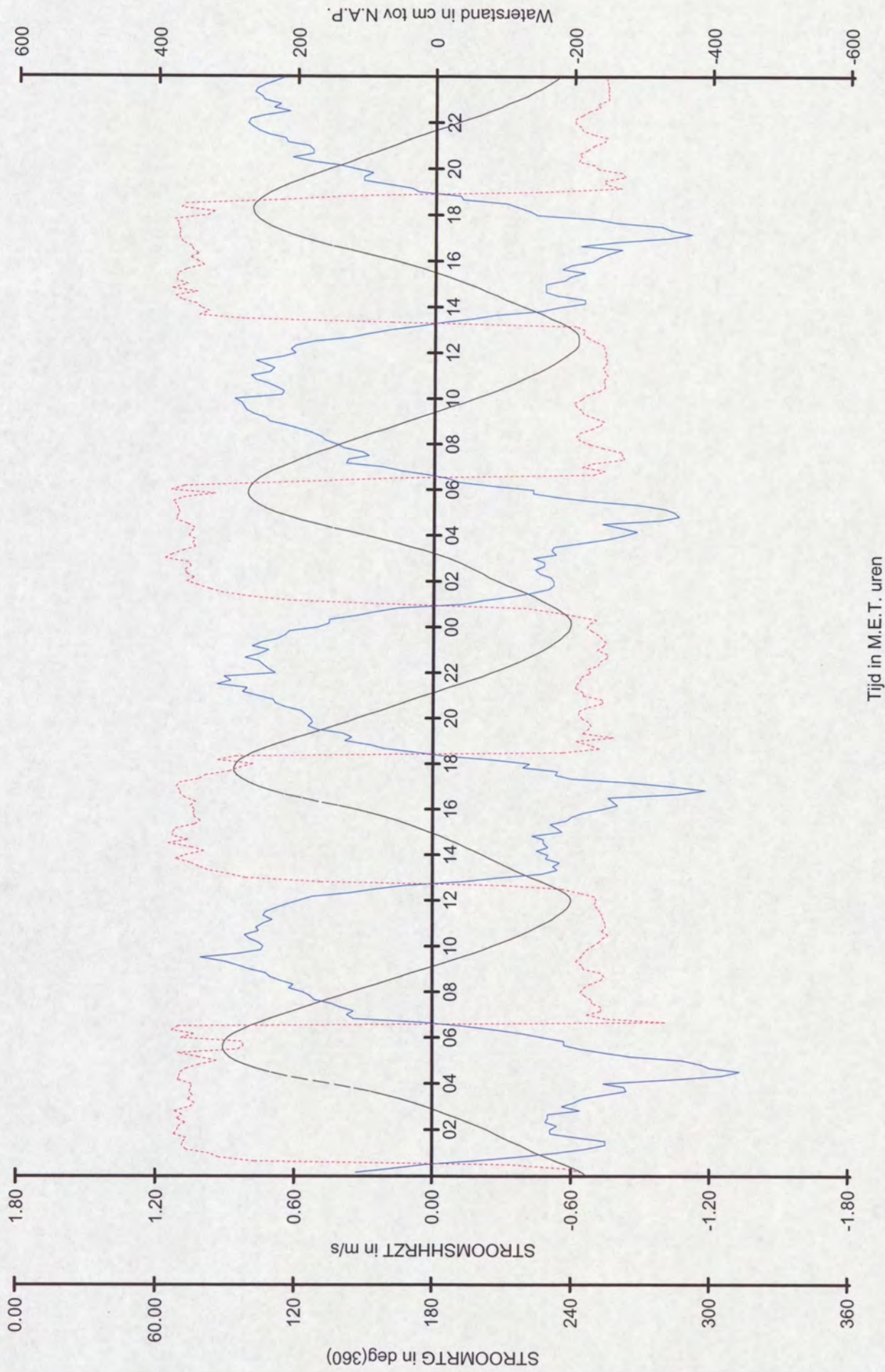


Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raai naam : Debietraai 3 Overloop van Valkenisse
Meetperiode : 05/10/2001 t/m 06/10/2001
Streefvoetmaat : 990
Lokatiernaam : OSM2

STROOMSHRZT
STROOMRTG

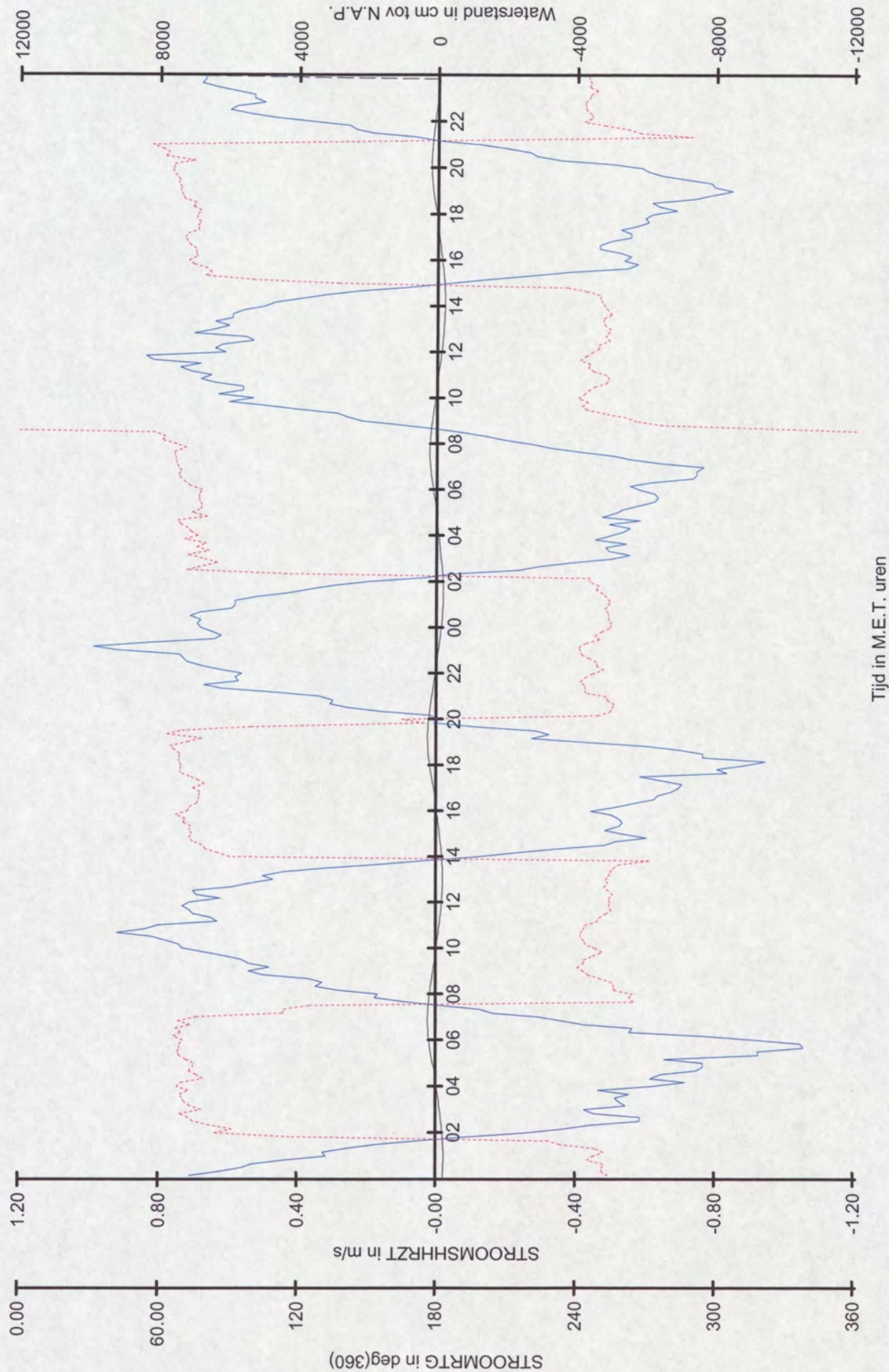
Waterstand te Baalhoek



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 3 Overloop van Valkenisse
Meetperiode : 07/10/2001 t/m 08/10/2001
Streefvoetmaat : 990
Lokatiennaam : OSM2

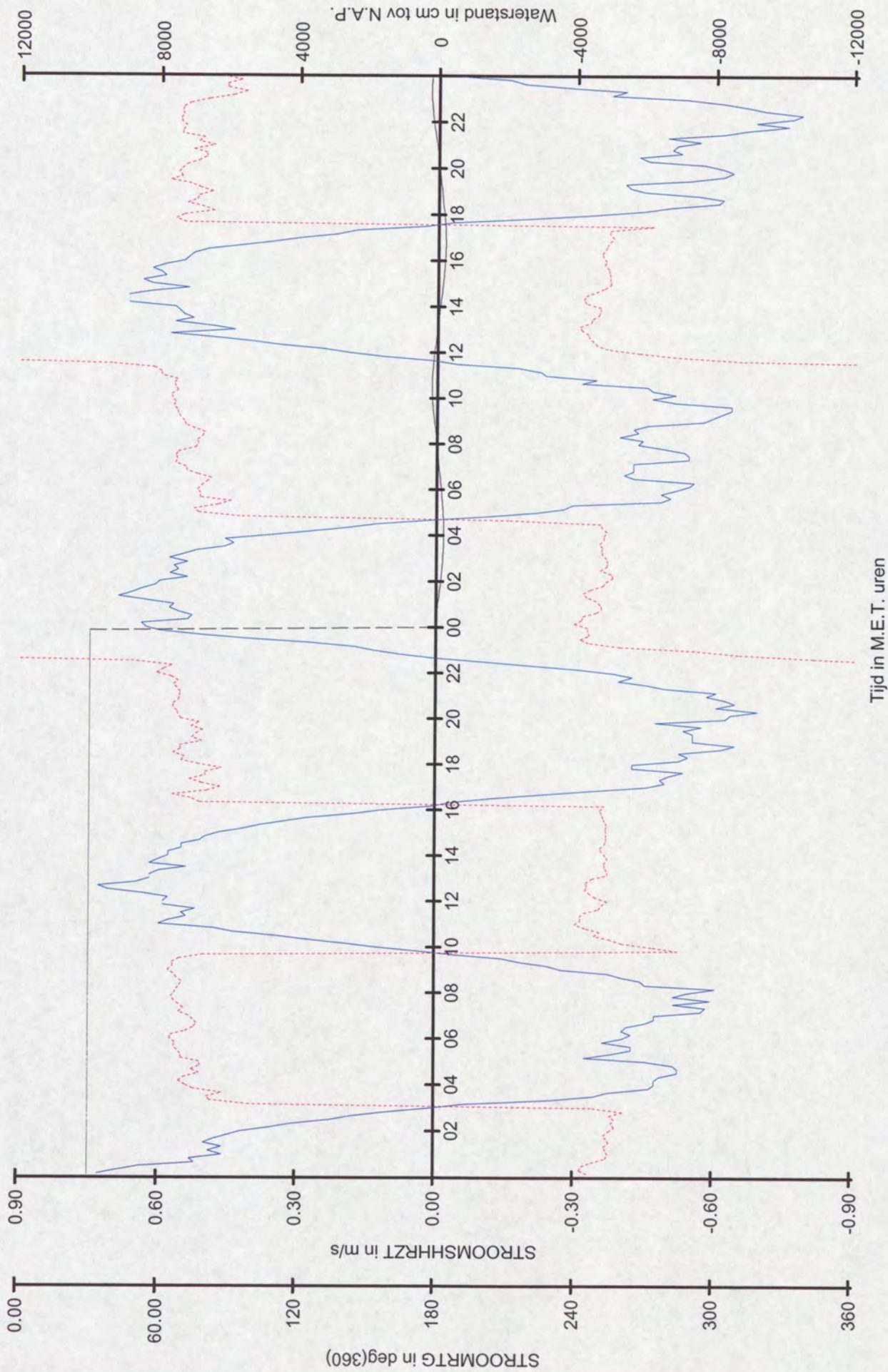
STROOMSHHRZT
STROOMRTG
Waterstand te Baalhoek



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaan : Debietraai 3 Overloop van Valkenisse
Meetperiode : 09/10/2001 t/m 10/10/2001
Streefvoetmaat : 990
Lokatiennaam : OSM2

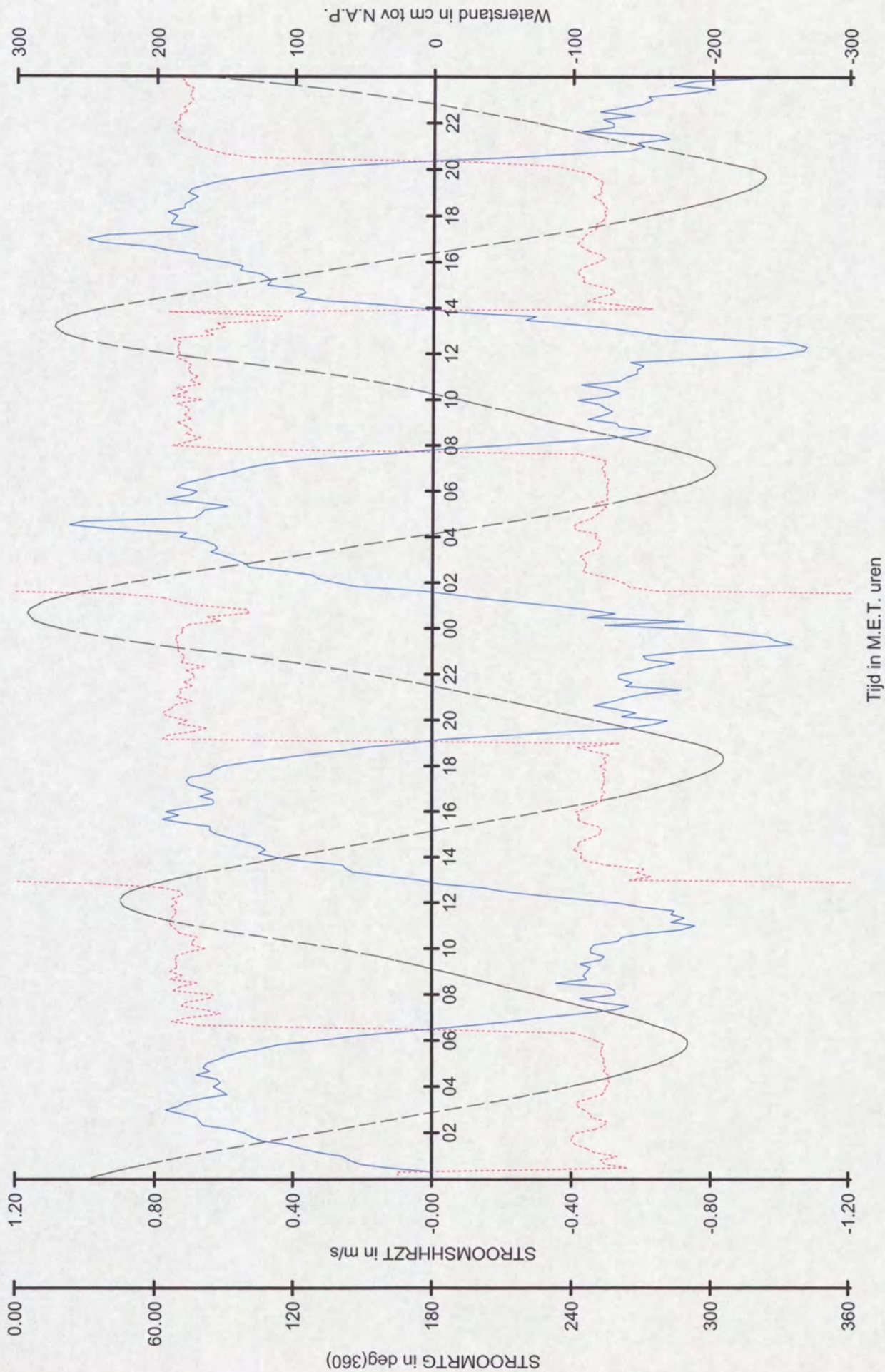
STROOMSHRZT
STROOMMRTG
Waterstand te Baalhoek



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 3 Overloop van Valkenisse
Meetperiode : 11/10/2001 t/m 12/10/2001
Streefvoetmaat : 990
Lokatiennaam : OSM2

STROOMSHHRZT
STROOMRTG
Waterstand te Baalhoek

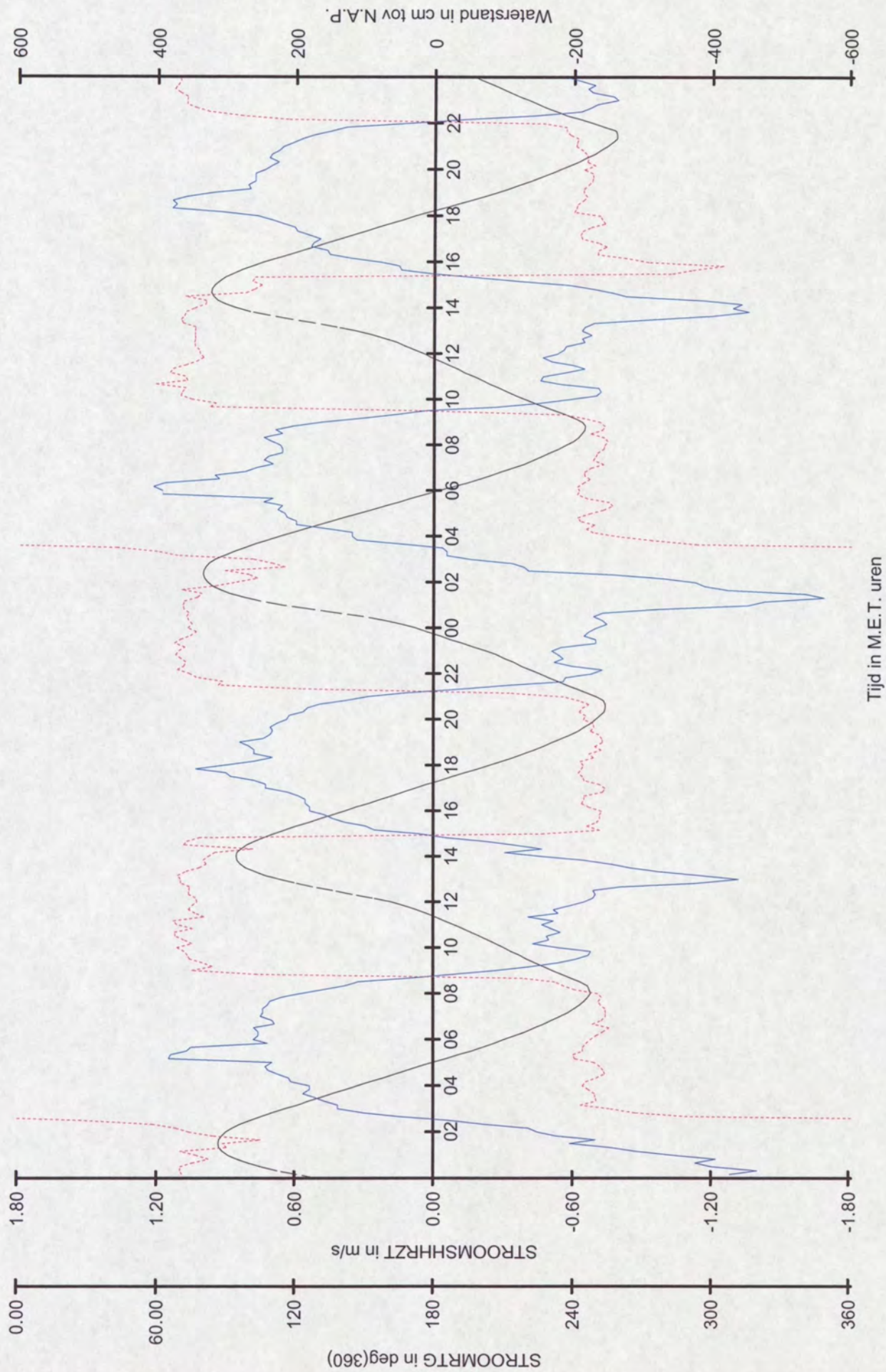


Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 3 Overloop van Valkenisse
Meetperiode : 13/10/2001 t/m 14/10/2001
Streefvoetmaat : 990
Lokatiernaam : OSM2

STROOMSHRZT
STROOMRTG

Waterstand te Baalhoek

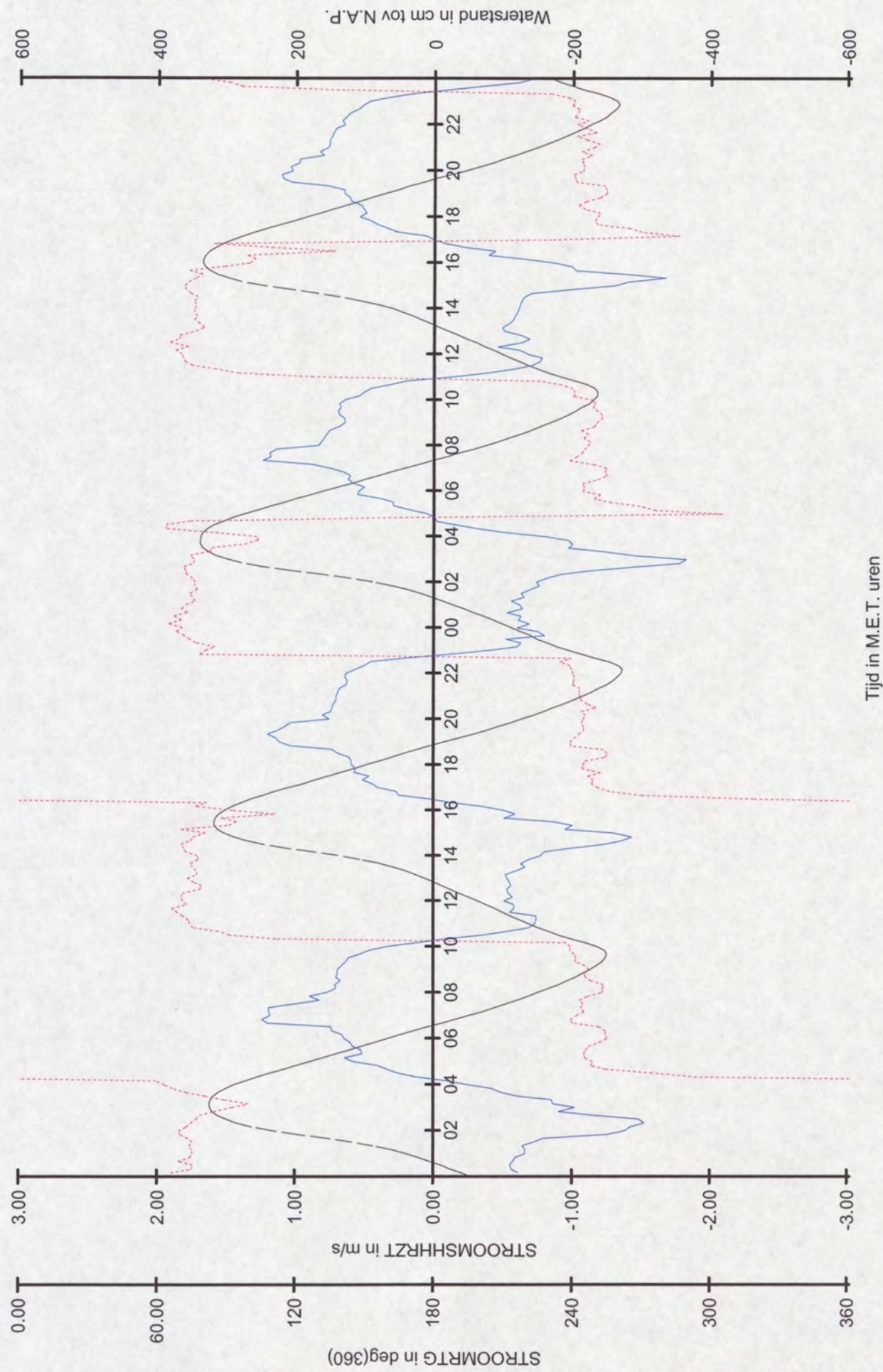


Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 3 Overloop van Valkenisse
Meetperiode : 15/10/2001 t/m 16/10/2001
Streefvoetmaat : 990
Lokatiennaam : OSM2

STROOMSHHRZT
STROOMRTG

Waterstand te Baalhoek

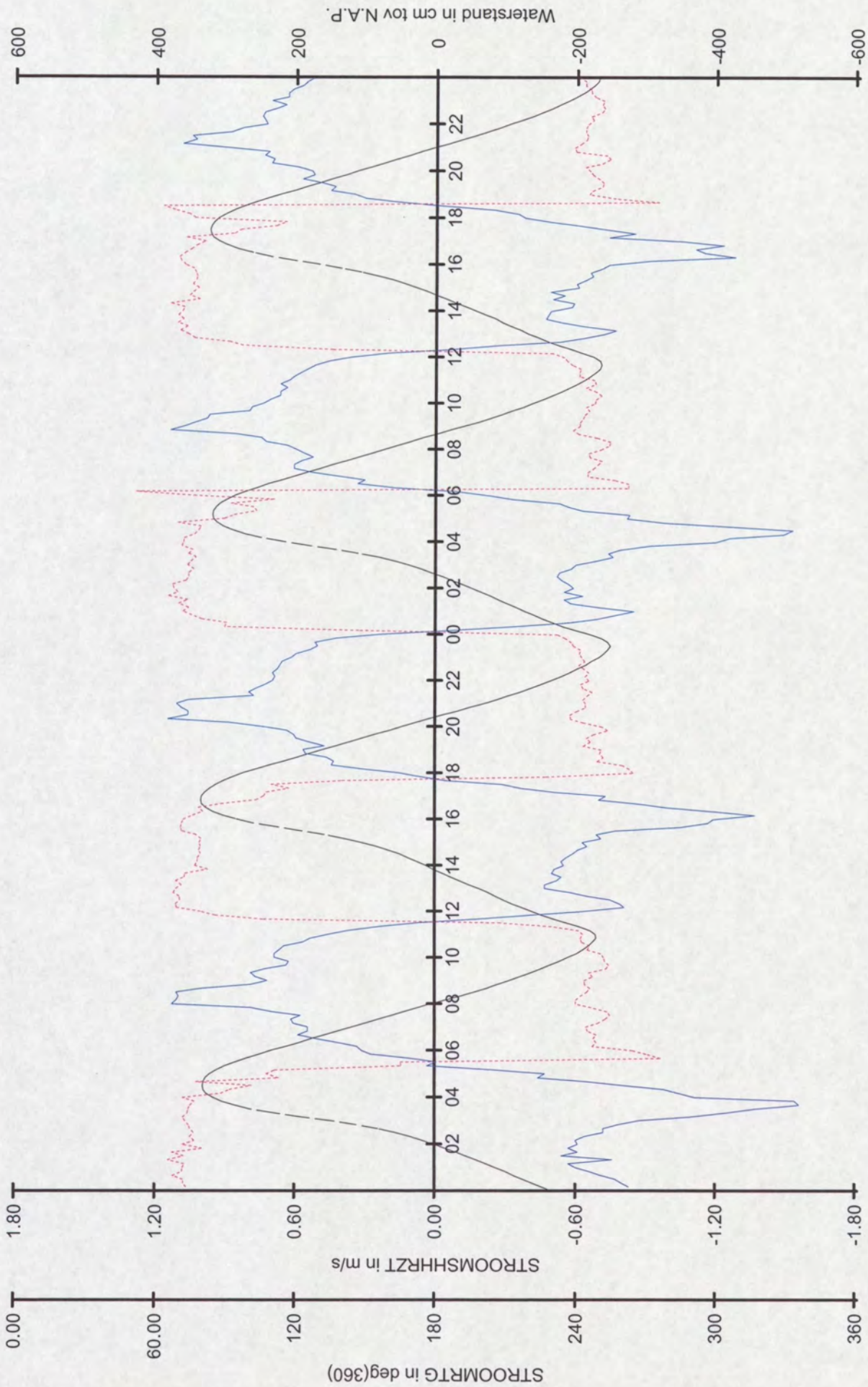


Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raaienaam : Debietraai 3 Overloop van Valkenisse
Meetperiode : 17/10/2001 t/m 18/10/2001
Streefvoetmaat : 990
Lokatiennaam : OSM2

STROOMSHRZT
STROOMRTG

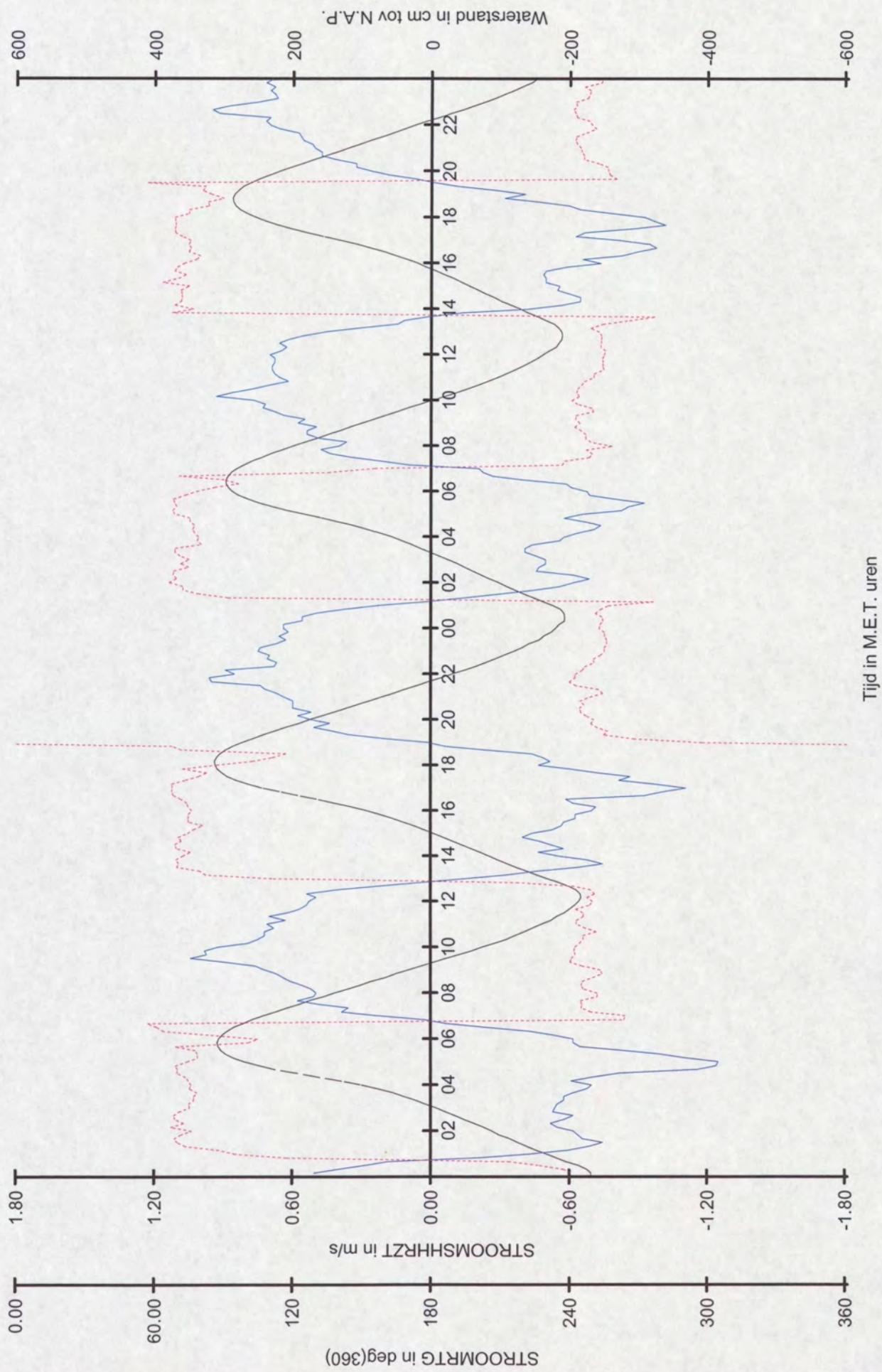
Waterstand te Baalhoek



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raaienaam : Debietraai 3 Overloop van Valkenisse
Meetperiode : 19/10/2001 t/m 20/10/2001
Streefvoetmaat : 990
Lokatiennaam : OSM2

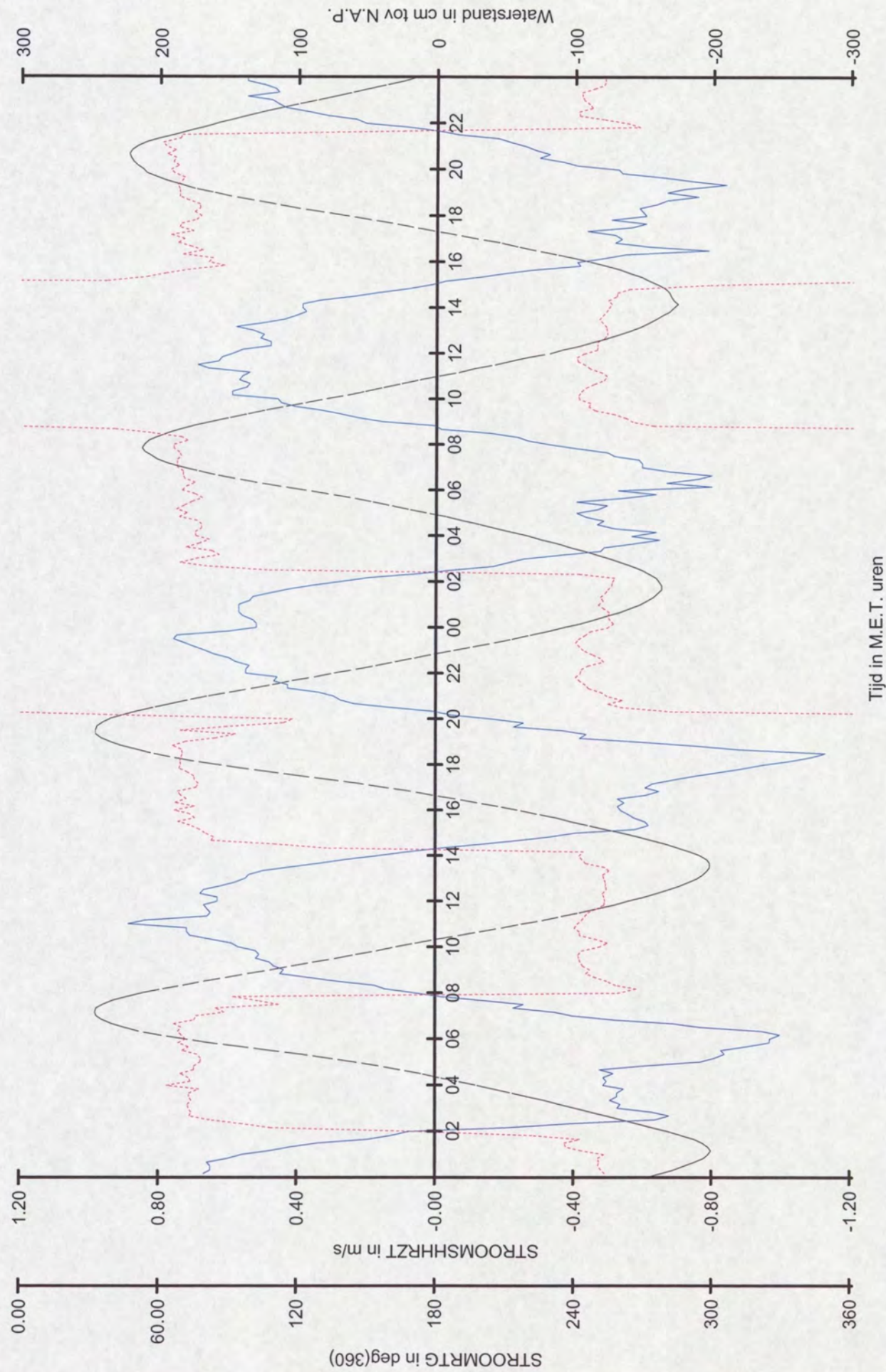
STROOMSHHRZT
STROOMRTG
Waterstand te Baalhoek



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 3 Overloop van Valkenisse
Meetperiode : 21/10/2001 t/m 22/10/2001
Streefvoetmaat : 990
Lokatiennaam : OSM2

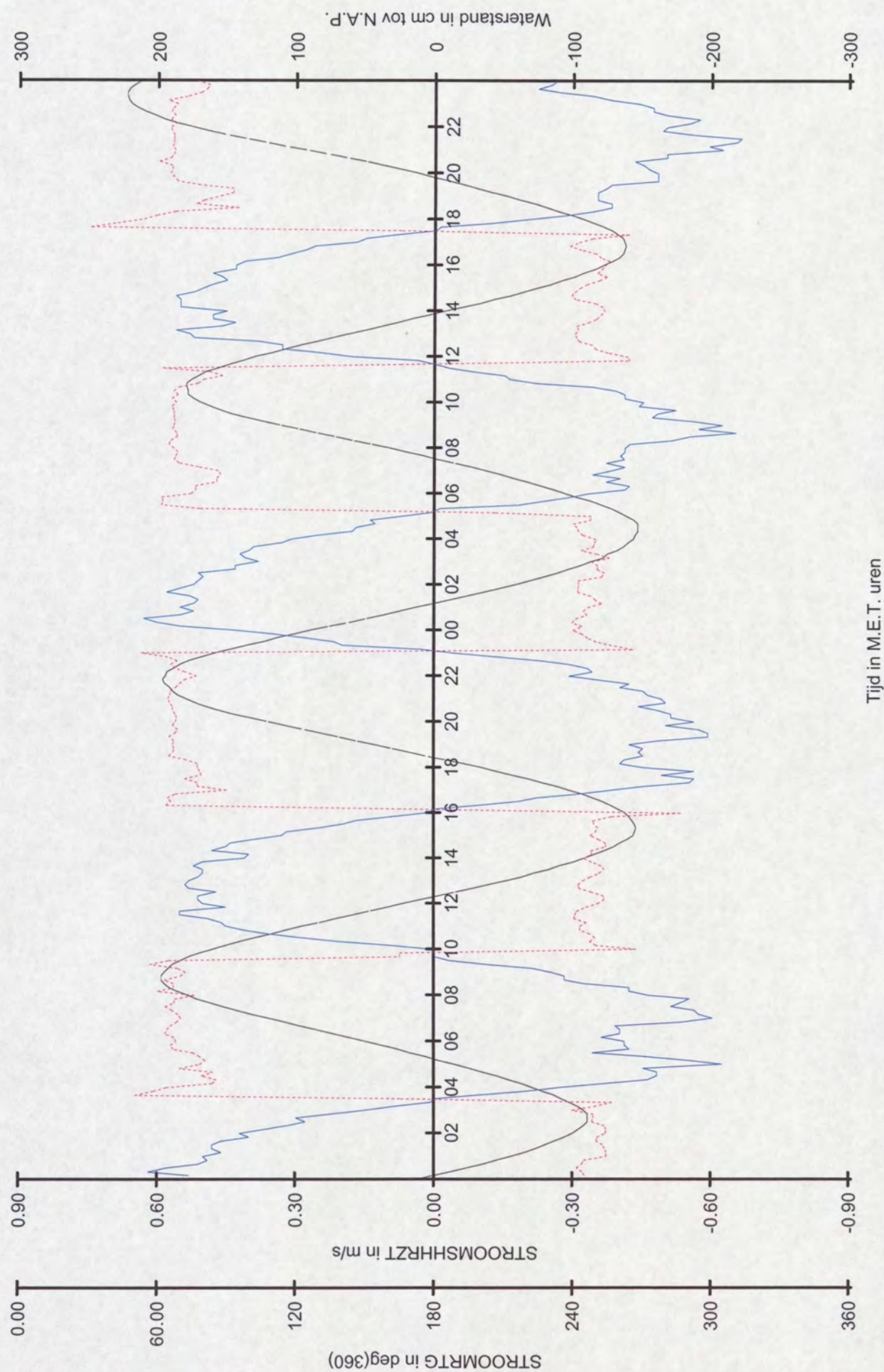
STROOMSHRZT
STROOMRTG
Waterstand te Baalhoek



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raai naam : Debietraai 3 Overloop van Valkenisse
Meetperiode : 23/10/2001 t/m 24/10/2001
Streefvoetmaat : 990
Lokatiernaam : OSM2

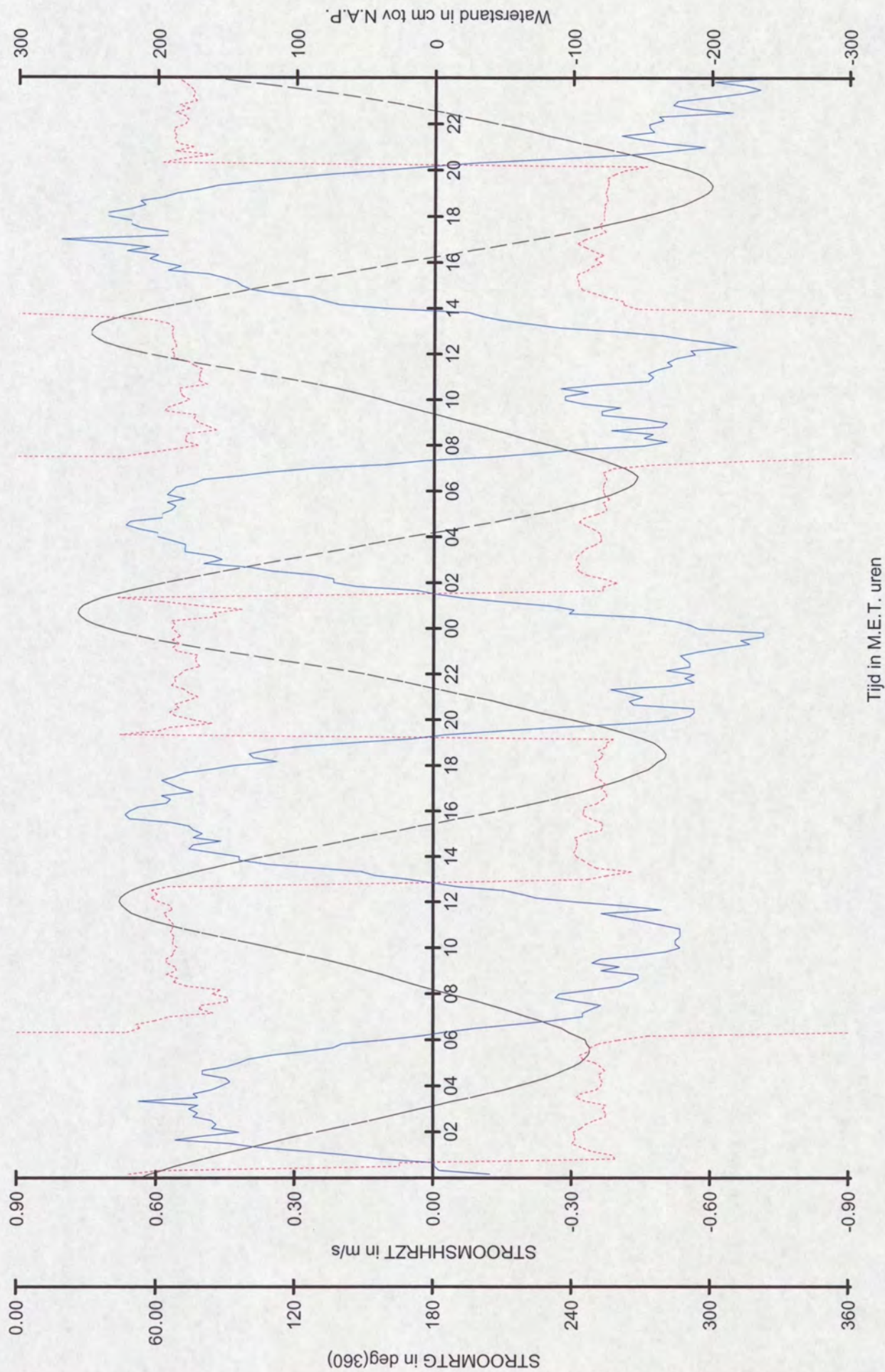
STROOMSHRZT
STROOMRTG
Waterstand te Baalhoek



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

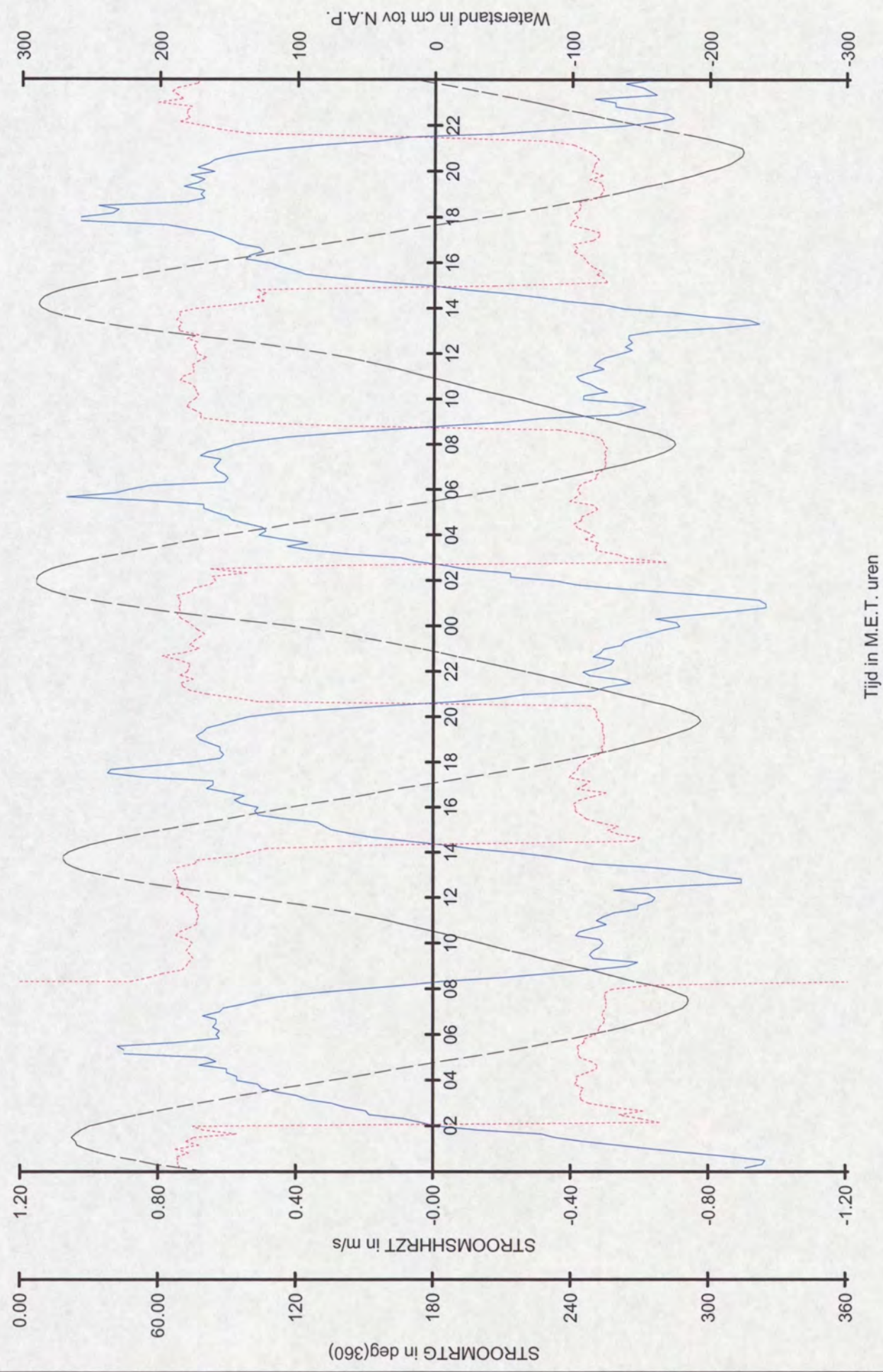
Raainaam : Debietraai 3 Overloop van Valkenisse
Meetperiode : 25/10/2001 t/m 26/10/2001
Streefvoetmaat : 990
Lokatiennaam : OSM2

STROOMSHRZT
STROOMMRTG
Waterstand te Baalhoek



Rijkswaterstaat
 Directie Zeeland
 Meetinformatiedienst

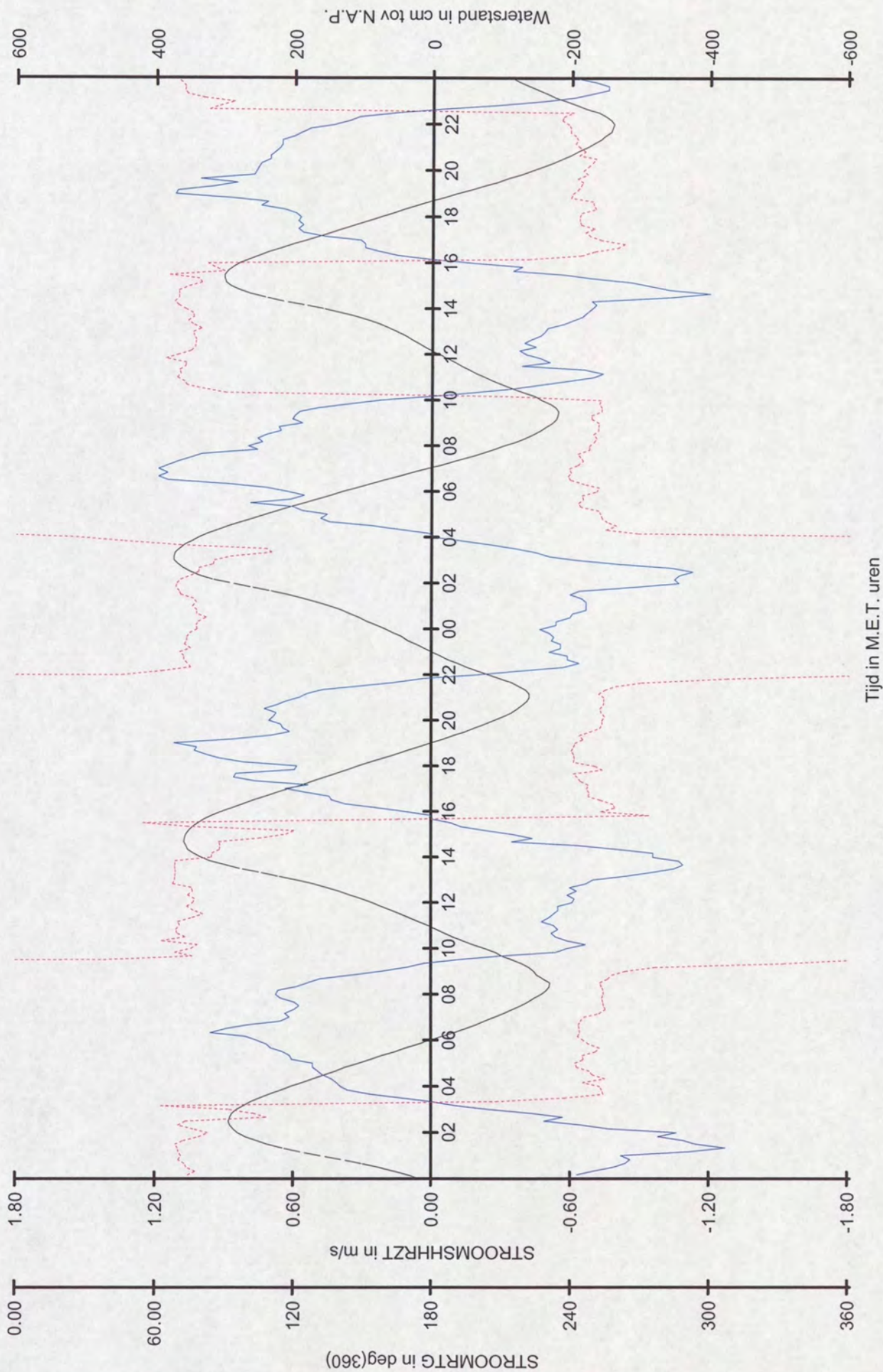
Raai naam : Debietraai 3 Overloop van Valkenisse
 Meetperiode : 27/10/2001 t/m 28/10/2001
 Streefvoetmaat : 990
 Lokatiennaam : OSM2



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raanaam : Debietraai 3 Overloop van Valkenisse
Meetperiode : 29/10/2001 t/m 30/10/2001
Streefvoetmaat : 990
Lokatiennaam : OSM2

STROOMSHHRZT
STROOMRTG
Waterstand te Baalhoek

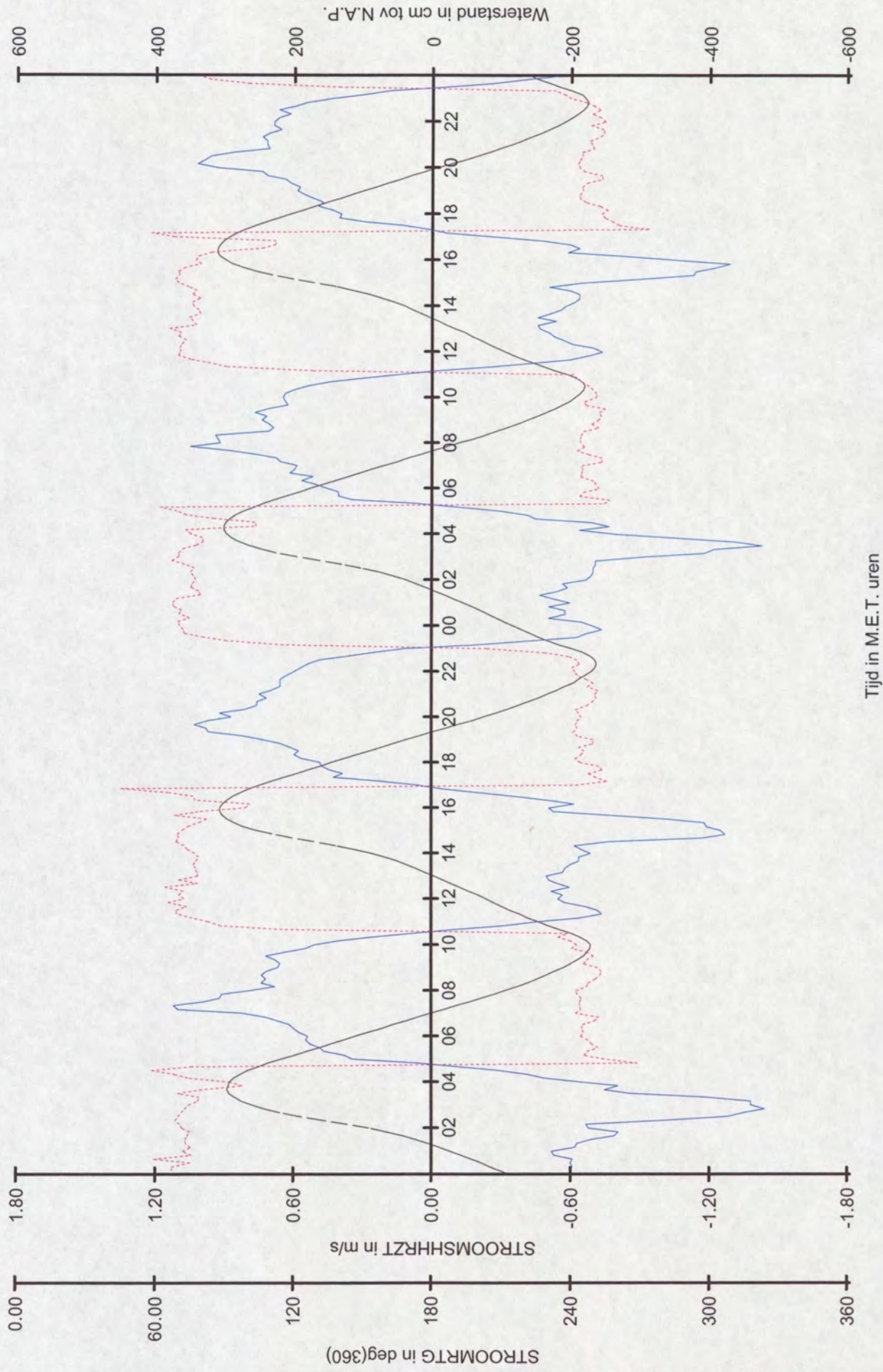


Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raaienaam : Debietraai 3 Overloop van Valkenisse
Meetperiode : 31/10/2001 t/m 01/11/2001
Streefvoetmaat : 990
Lokatiennaam : OSM2

STROOMSHHRZT
STROOMRTG

Waterstand te Baalhoek

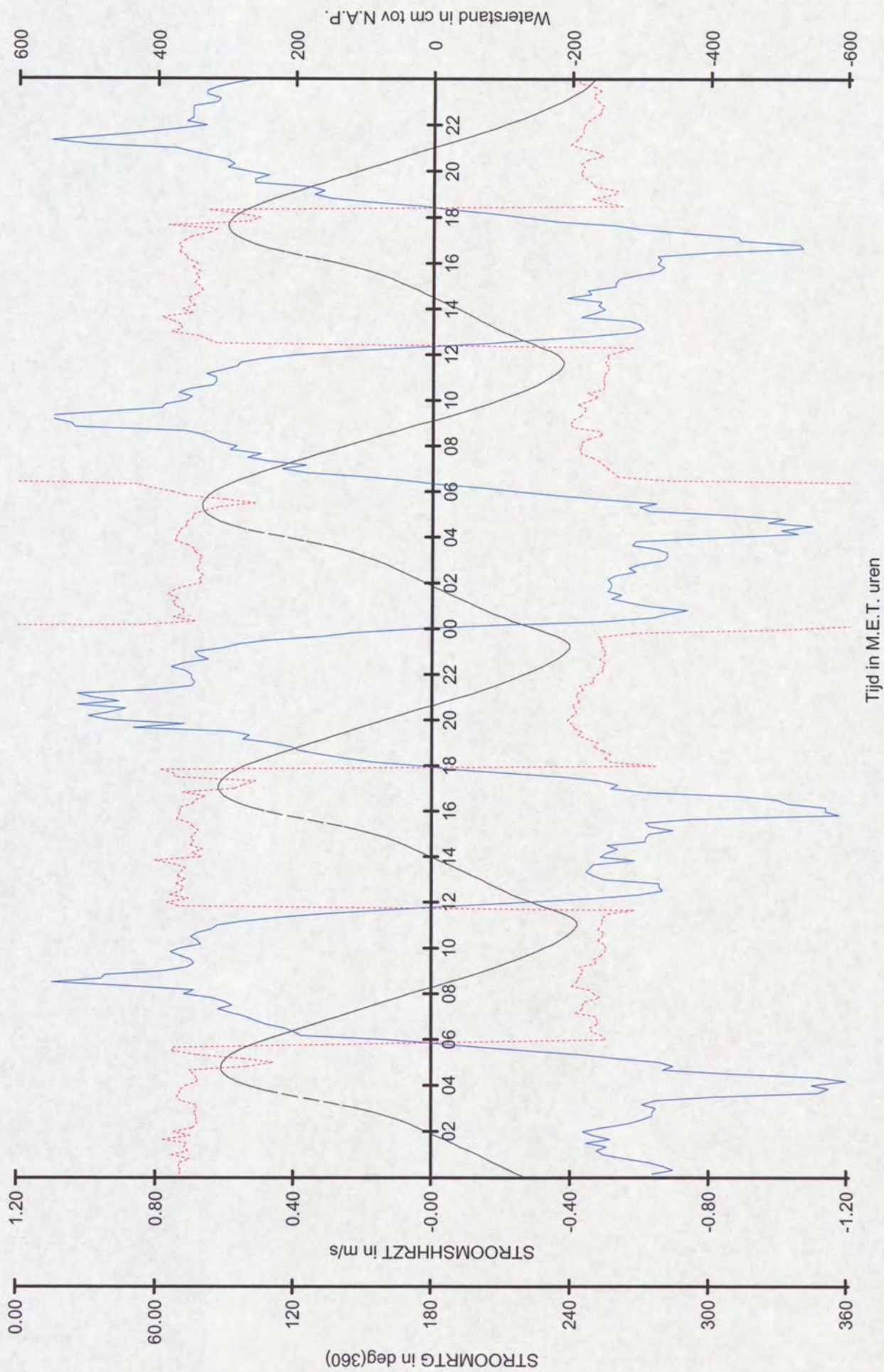


Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 3 Overloop van Valkenisse
Meetperiode : 02/11/2001 t/m 03/11/2001
Streefvoetmaat : 990
Lokatiennaam : OSM2

STROOMSHHRZT
STROOMMRTG

Waterstand te Baalhoek

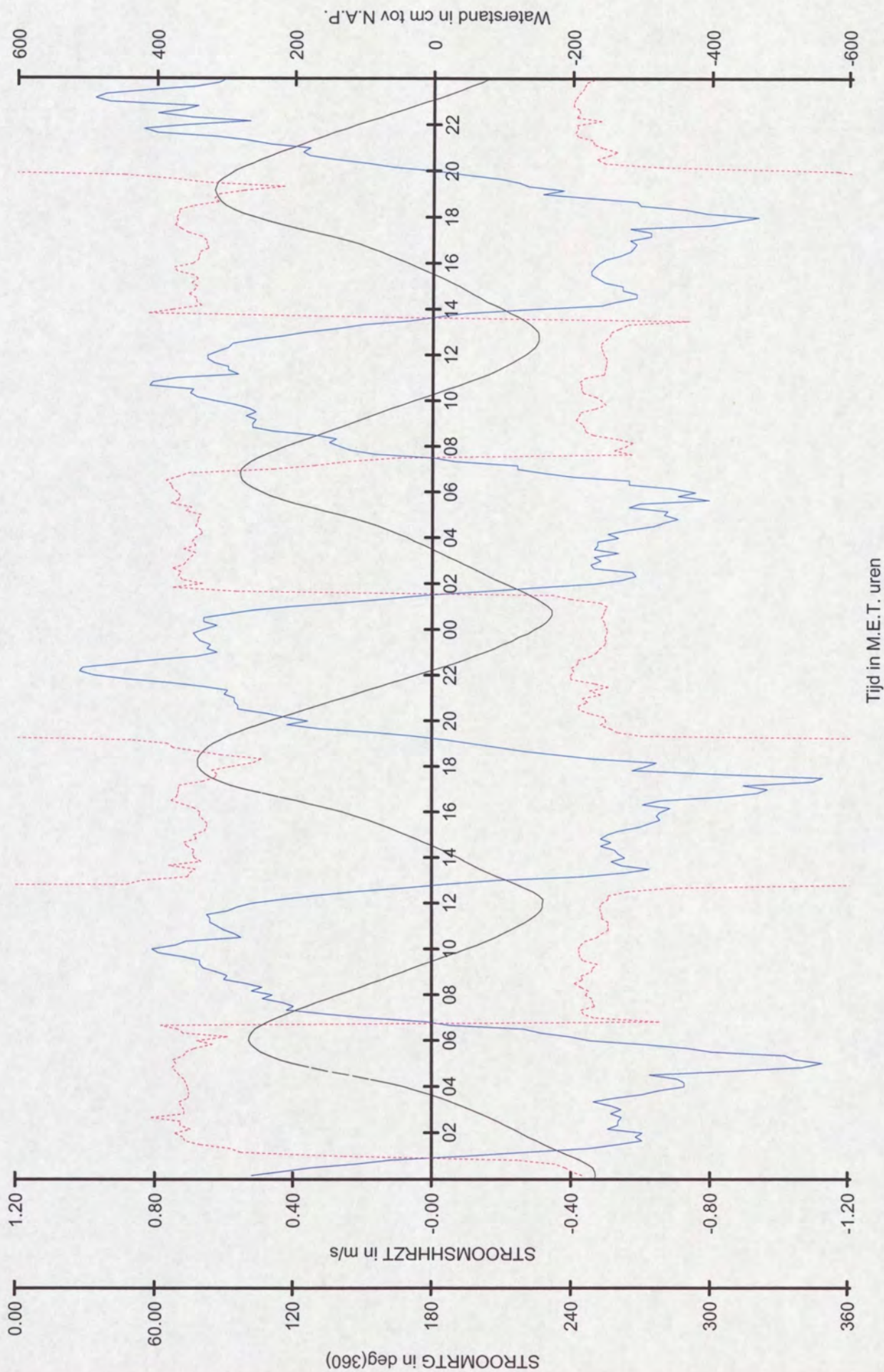


Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 3 Overloop van Valkenisse
Meetperiode : 04/11/2001 t/m 05/11/2001
Streefvoetmaat : 990
Lokatiennaam : OSM2

STROOMSHRZT
STROOMRTG

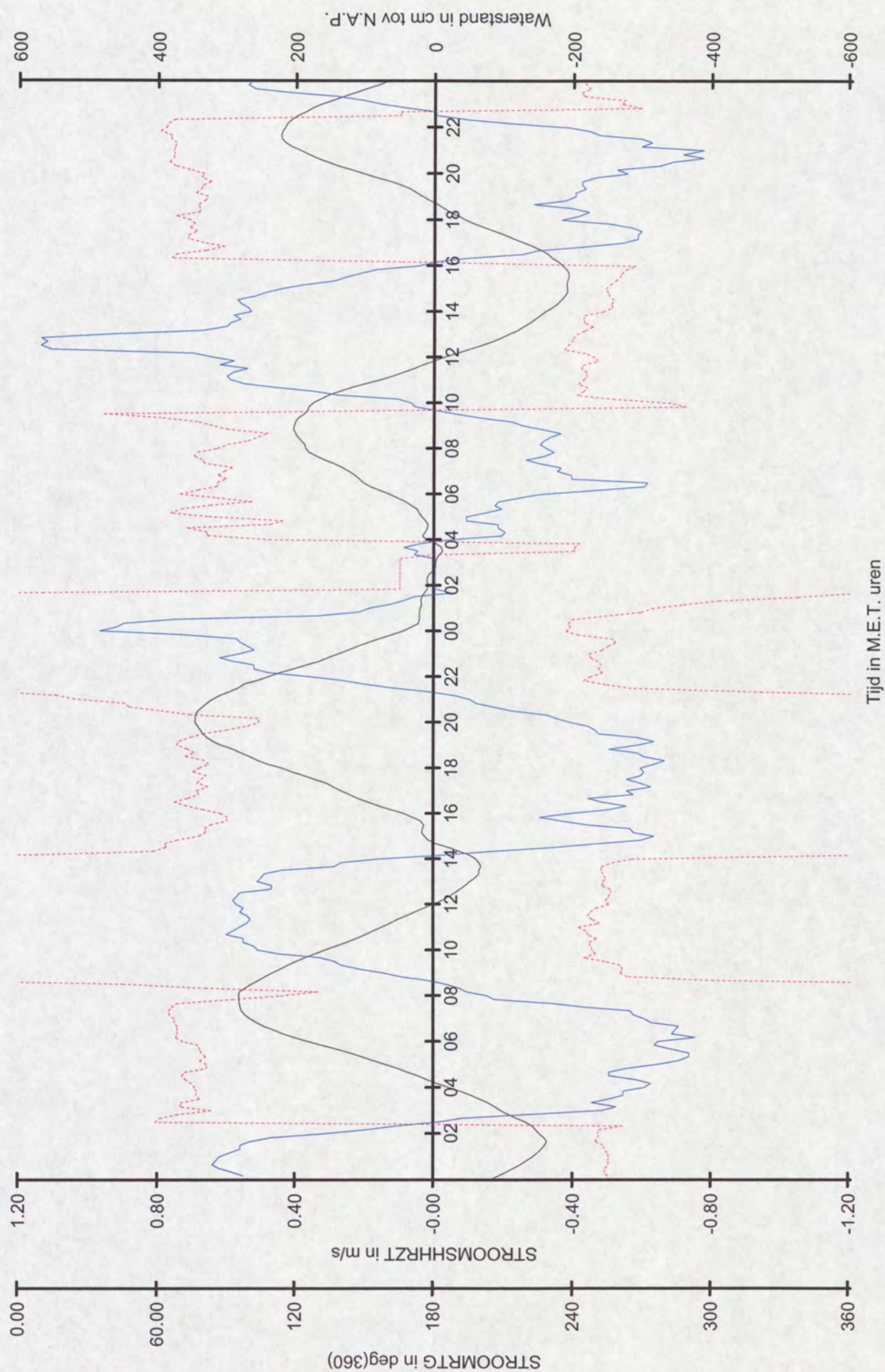
Waterstand te Baalhoek



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 3 Overloop van Valkenisse
Meetperiode : 06/11/2001 t/m 07/11/2001
Streefvoetmaat : 990
Lokatiernaam : OSM2

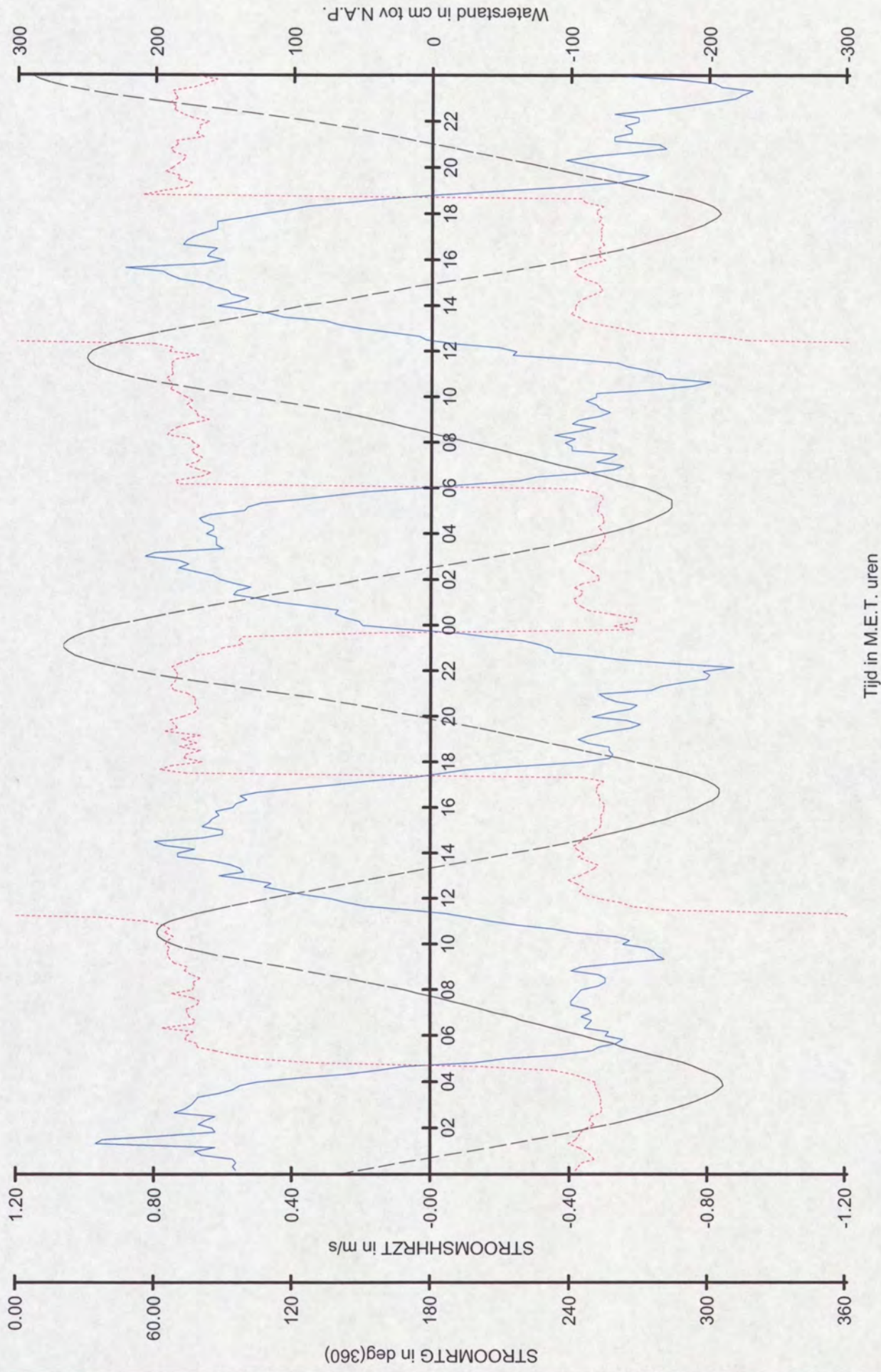
STROOMSHRZT
STROOMRTG
Waterstand te Baalhoek

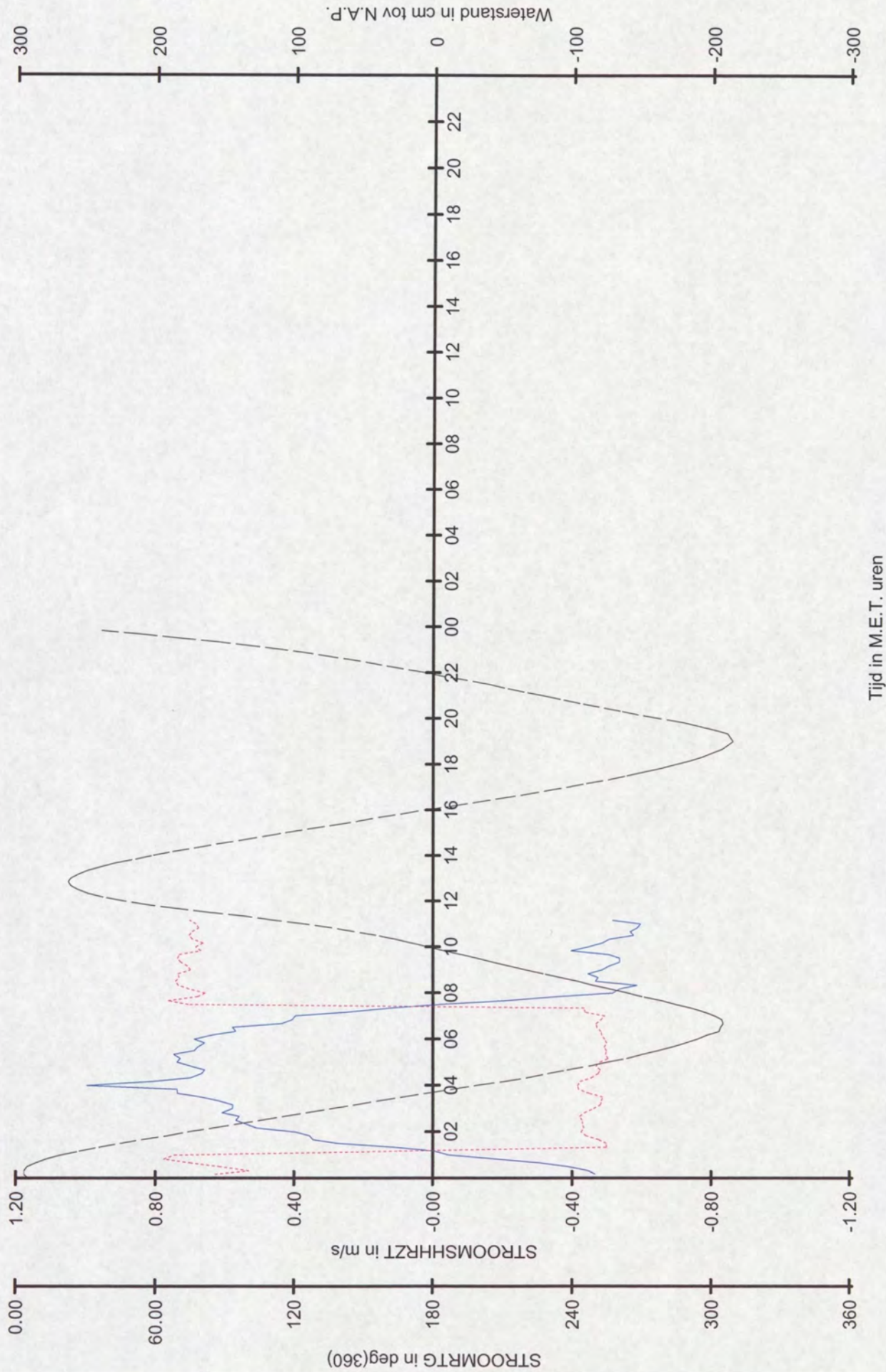


Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 3 Overloop van Valkenisse
Meetperiode : 08/11/2001 t/m 09/11/2001
Streefvoetmaat : 990
Lokatiennaam : OSM2

STROOMSHRZT
STROOMRTG
Waterstand te Baalhoek



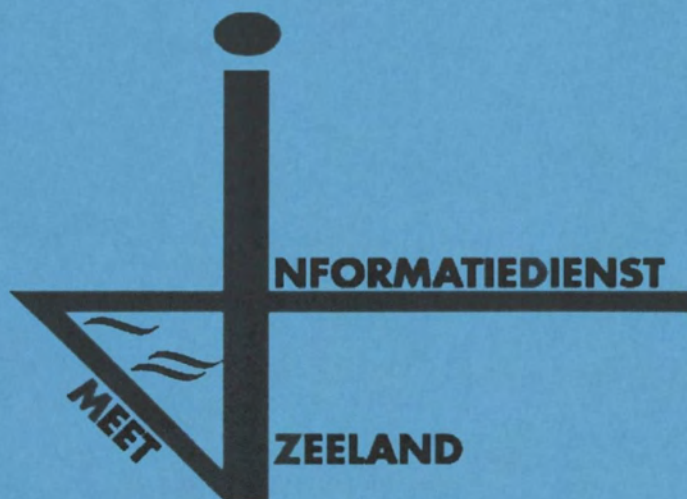


Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 3 Overloop van Valkenisse
Meetperiode : 12/11/2001 t/m 13/11/2001
Streefvoetmaat : 990
Lokatiennaam : OSM2

STROOMSHHRZT
STROOMRTG

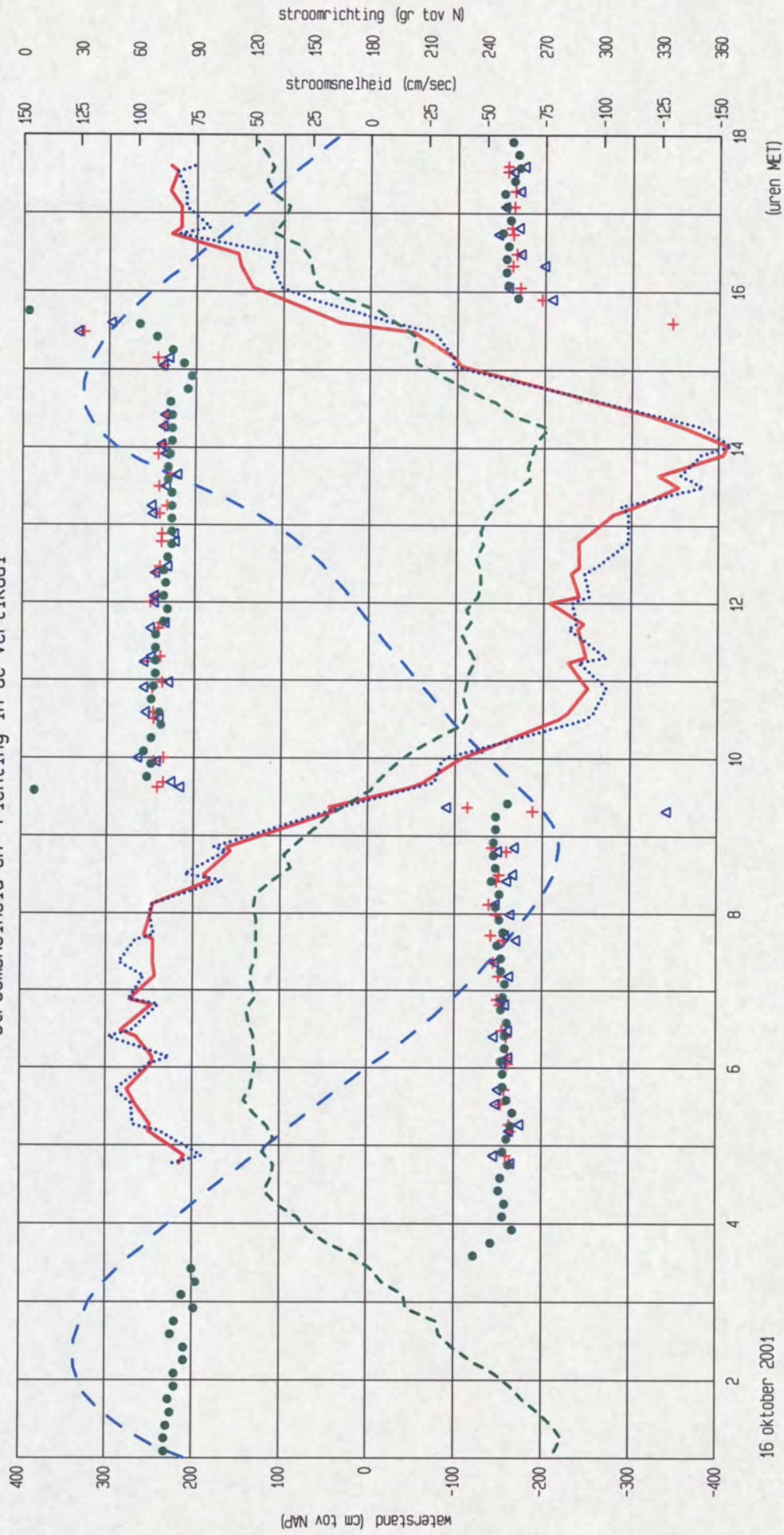
Waterstand te Baalhoek



19. Vergelijk ADCP/OSM 1 en 2

Overloop van Valkenisse dd 16 oktober 2001

stroomsnelheid en -richting in de vertikaal



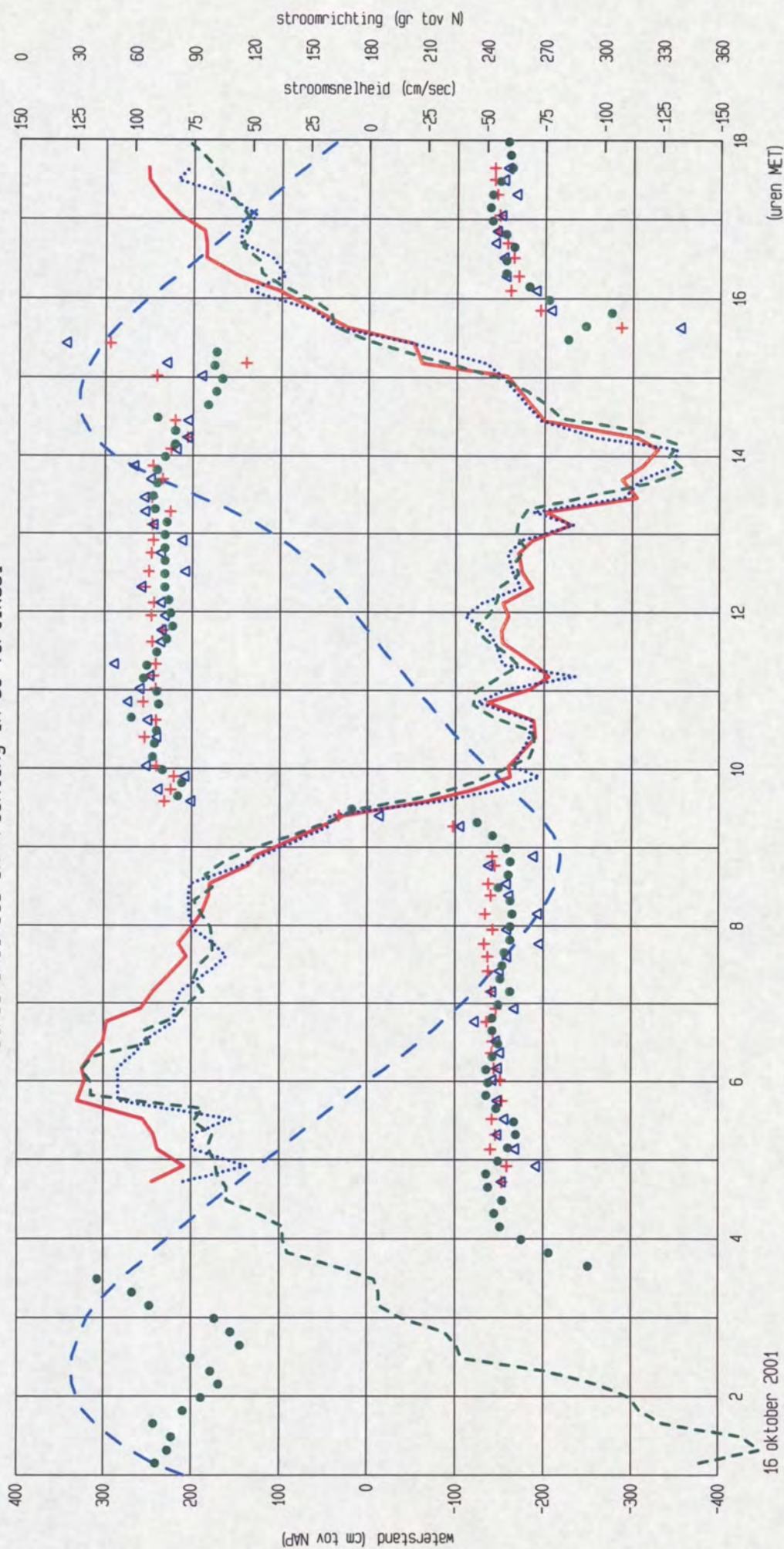
meetpunt : OSM1
positie : x = 68060
y = 376490
bodem : NAP - 15.38 m

— V gemiddeld mp OSM1
..... V bodem + 6.4 meter mp OSM1
- - - LOKATIE OSM SNELHEID
- - - LOKATIE OSM RICHTING

16 oktober 2001

Overloop van Valkenisse dd 16 oktober 2001

stroomsnelheid en -richting in de vertikaal



meetpunt : OSM2
positie : x = 67950
y = 376900
bodem : NAP - 15.91 m

— V gemiddeld mp OSM2
..... V bodem + 4.4 meter mp OSM2
- - - LOKATIE OSM SNELHEID
- - - waterstand (cm tov NAP)

+ + R gemiddeld mp OSM2
△ △ R bodem + 4.4 meter mp OSM2
● ● LOKATIE OSM RICHTING

DEBIETMETING d.d. 16 oktober 2001
codenummer: 0215.M.0101
plaats: Overloop van Valkenisse - Zimmermangeul

Raainr. 3

GETIJGEGEVENS								
station	datum	M.E.T	HW	M.E.T	LW	daling	ryzing	getyfact
Bath	16-10-01	02.25	+3,43			5,64	5,53	1,139
				09.00	-2,21			1,117
		14.50	+3,32			5,98		1,208
				21.40	-2,66			

amplitude gem. jaargetij: Bath 2001 = 4,95

GETIJVOLUMES	gemeten				herleid naar gem. jaargetij			
	EV	FV	Qmax eb	Qmax vl	EV	FV	Qmax eb	Qmax vl
	10 ⁶ m ³	10 ⁶ m ³	10 ³ m ³ s	10 ³ m ³ s	10 ⁶ m ³	10 ⁶ m ³	10 ³ m ³ s	10 ³ m ³ s
Overloop van Valkenisse	289,4	276,7	18,6	26,7	254,1	247,7	16,3	23,9
Zimmerman-geul	20,4	14,5	2,1	2,8	17,9	13,0	1,8	2,5
Totale raai	309,8	291,2	20,7	29,5	272,0	260,7	18,1	26,4

Tekeningnr. Debietskrommen: Notitie ZLMD-01.N.014 (bijlage 11/23)

STROOMGEGEVENS	Vmax eb m/s	Vmax vl m/s	OPPERVLAKTE DOORSTROOMPROFIEL	
			m ² t.o.v. N.A.P.	tekeningnr.
Overloop van Valkenisse			17575	bijlage 5
Zimmermangeul + Pl. Valkenisse			2355	bijlage 5
Totale raai			19920	

DI: 236267

Directoraat-Generaal Rijkswaterstaat

ie van Verkeer en Waterstaat

Directie Zeeland

t-Generaal Rijkswaterstaat

Nummer:

K 1578



Zeeland

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

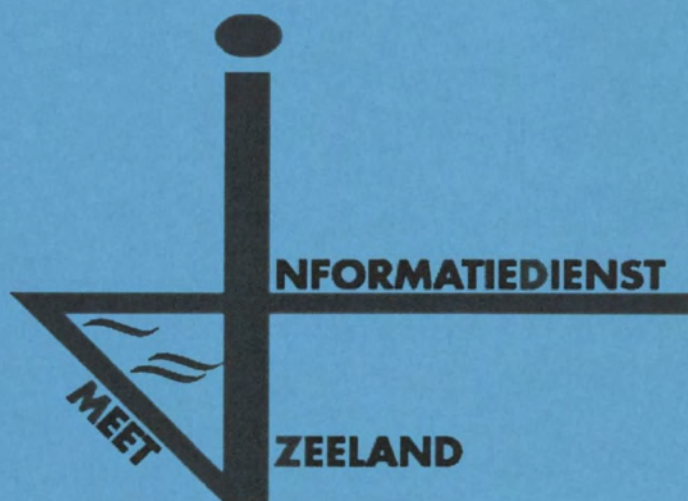
Debiet- sedimentmeting (OSM)

Westerschelde raai - 3

16 oktober 2001

Deel II: Zimmermangeul

**Meetinformatiedienst
Zeeland**



20. Overzicht tracks Zimmermangeul

Overzicht gevaren tracks raai znc 0000.250

Zimmermangeul

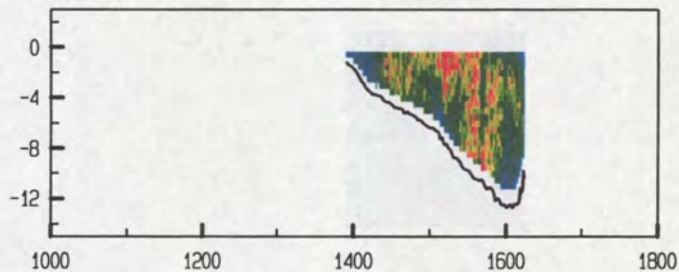
ADCP file Nummer	Eb / Vloed /Kentering	Begintijd (M.E.T.)	Eindtijd (M.E.T.)	Koers (deg.)	Vaarsnelheid (knt)	Geluidssnelheid (M/s)
1	eb	04:50	04:53	190.17	5-7	1483
11		06:04	06:06	190.17		1481
20		06:56	06:58	190.17		1480
21	eb	06:59	07:01	10.17		
2002	vloed	11:05	11:07	190.17		
2016		12:47	12:48	190.17		1482
2035	vloed	14:35	14:39	190.17		
2036	kentering	14:40	14:45	10.17		
2037	eb	14:50	14:55	190.17		1484
2047		15:38	15:42	190.17		
2048		15:43	15:45	10.17		1482
2074	eb	17:26	17:28	10.17	5-7	1482

Zimmermangeul dd 16 oktober 2001
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

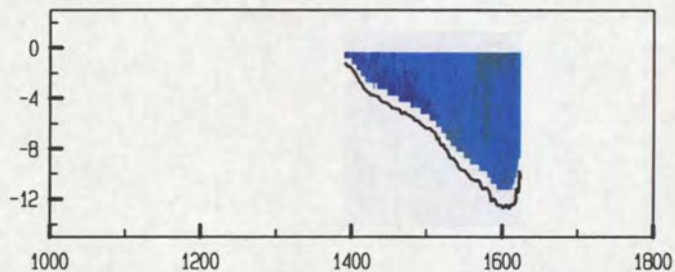
adcpfile : 0215m001t.000

tijd : 0450 - 0453



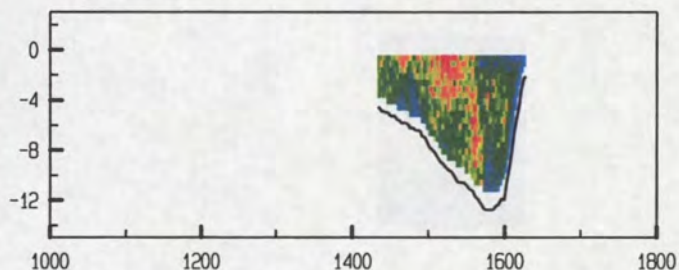
adcpfile : 0215m001t.000

tijd : 0450 - 0453



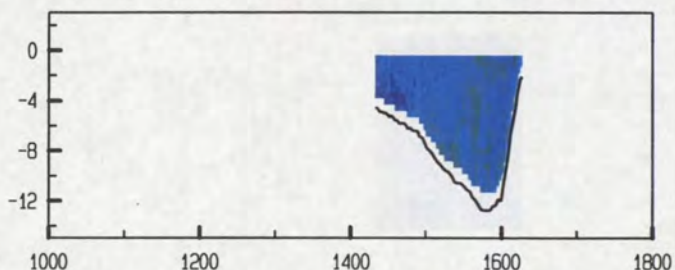
adcpfile : 0215m002t.000

tijd : 0453 - 0455



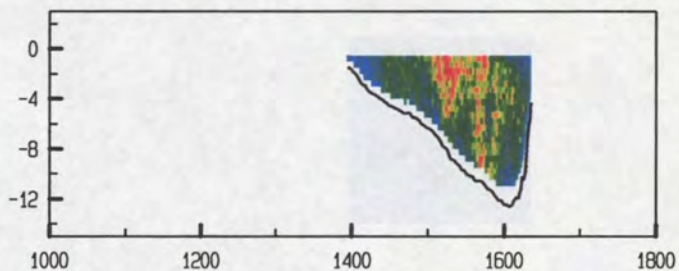
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tijd : 0453 - 0455



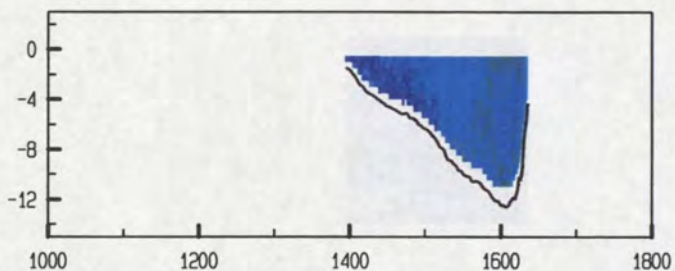
adcpfile : 0215m003t.000

tijd : 0502 - 0505



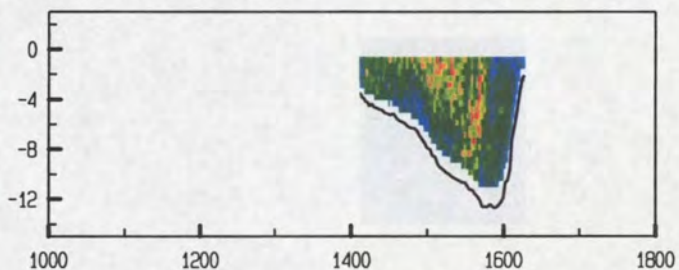
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tijd : 0502 - 0505



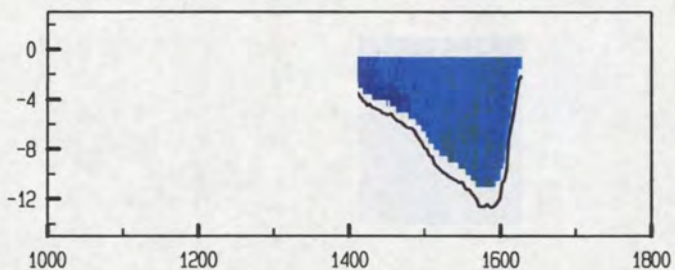
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tijd : 0506 - 0508



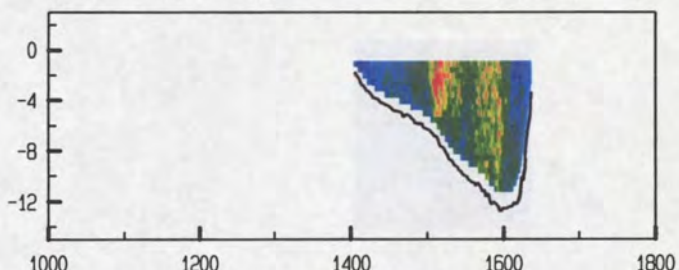
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tijd : 0506 - 0508



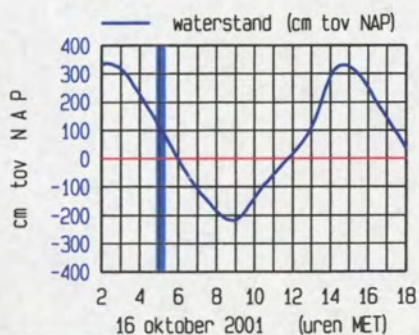
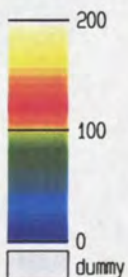
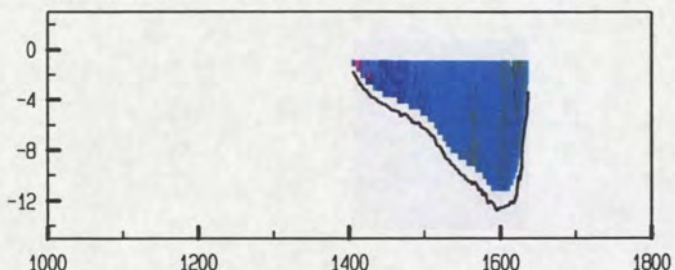
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tijd : 0518 - 0521

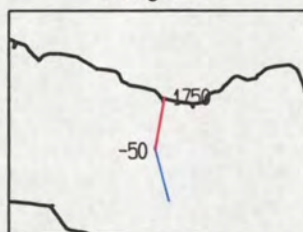


adcpfile : 0215m005t.000

tijd : 0518 - 0521



meetgebied

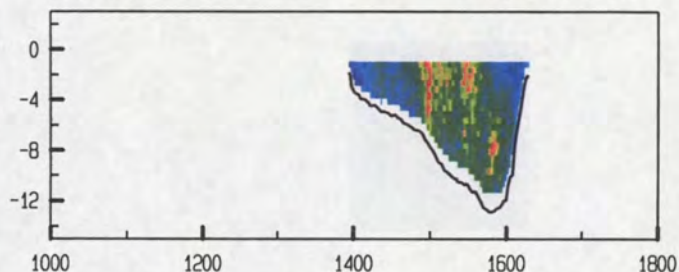


Zimmermangeul dd 16 oktober 2001
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

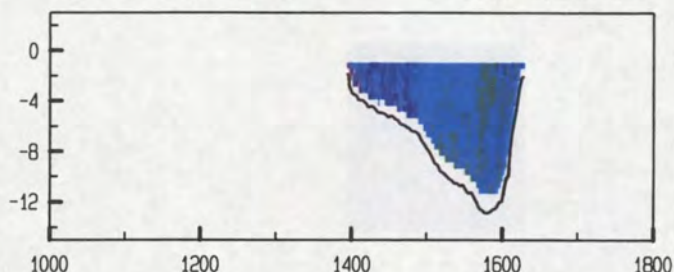
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tijd : 0522 - 0524



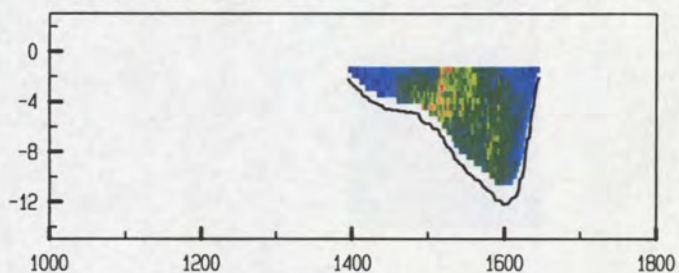
adcpfile : 0215m006t.000

tijd : 0522 - 0524



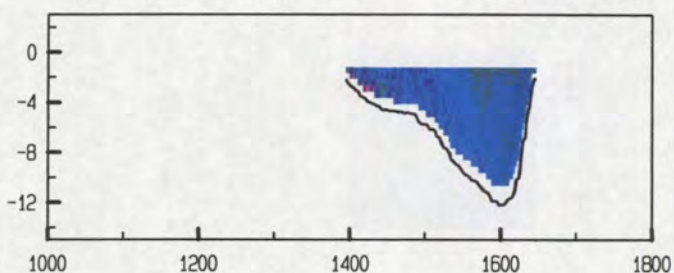
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tijd : 0537 - 0539



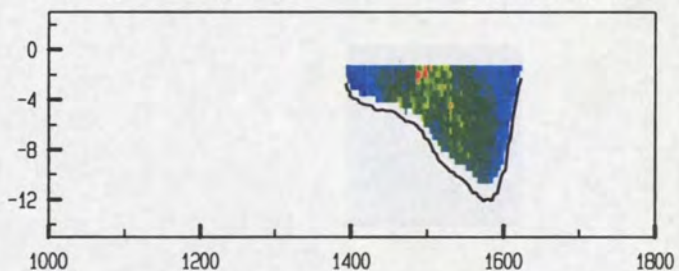
adcpfile : 0215m007t.000

tijd : 0537 - 0539



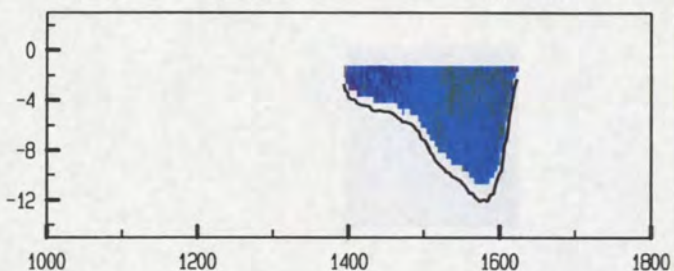
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tijd : 0540 - 0542



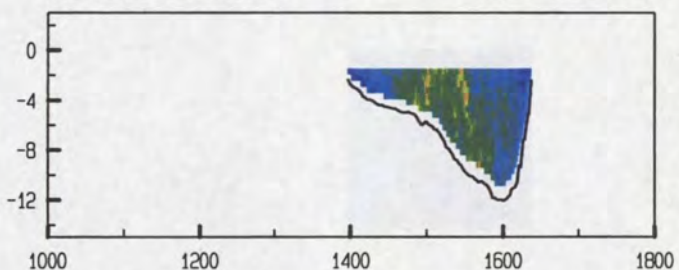
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tijd : 0540 - 0542



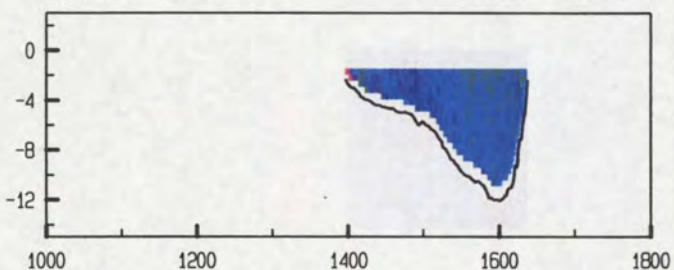
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tijd : 0551 - 0554



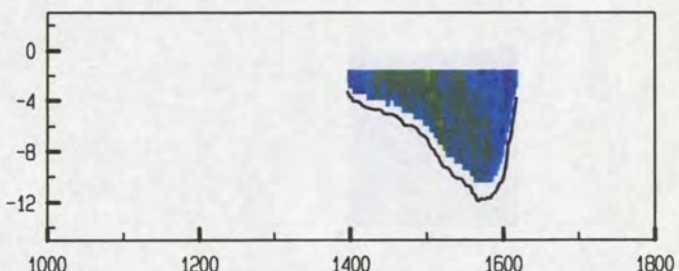
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tijd : 0551 - 0554



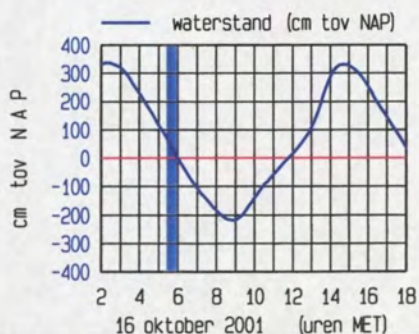
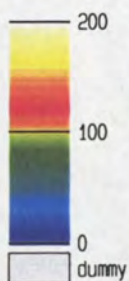
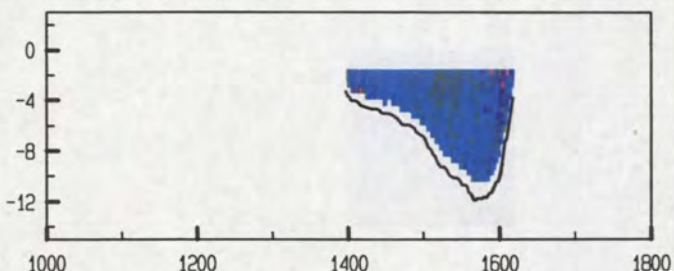
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tijd : 0554 - 0556

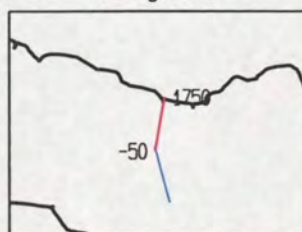


adcpfile : 0215m010t.000

tijd : 0554 - 0556



meetgebied



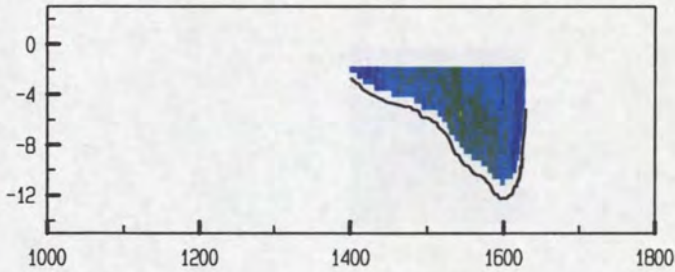
16 oktober 2001 (uren MET)

Zimmermangeul dd 16 oktober 2001
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

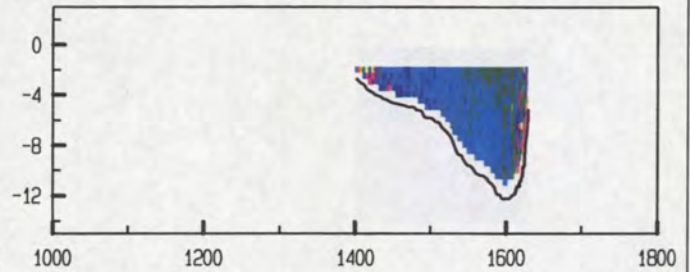
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tijd : 0604 - 0606



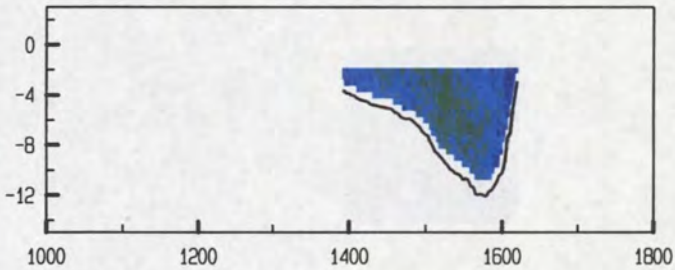
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tijd : 0604 - 0606



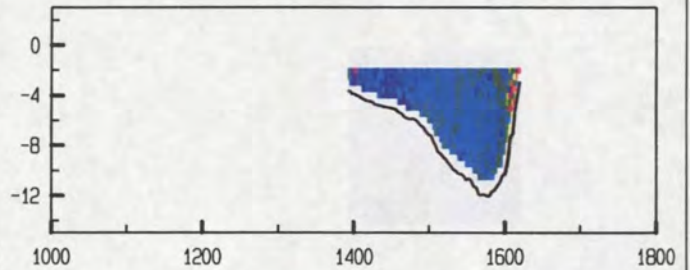
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tijd : 0607 - 0609



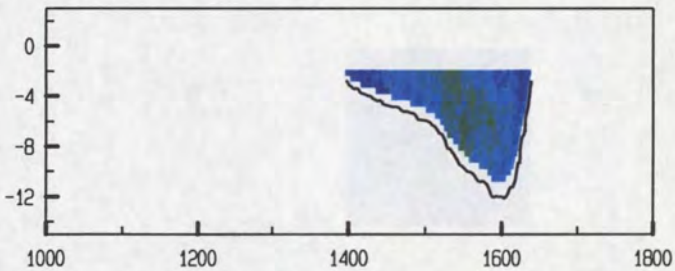
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tijd : 0607 - 0609



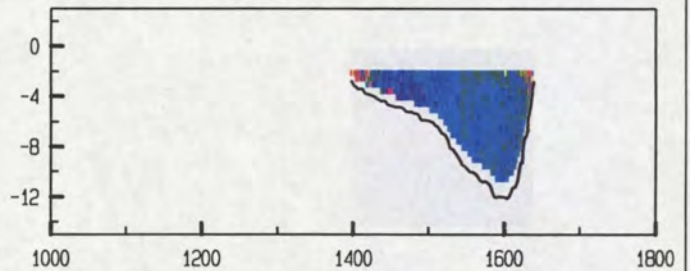
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tijd : 0611 - 0614



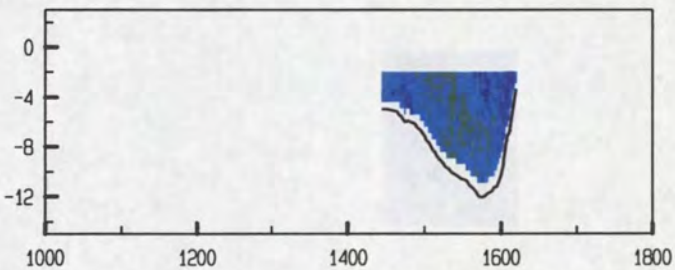
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tijd : 0611 - 0614



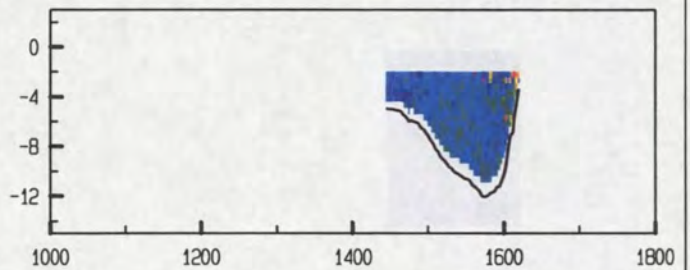
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tijd : 0615 - 0617



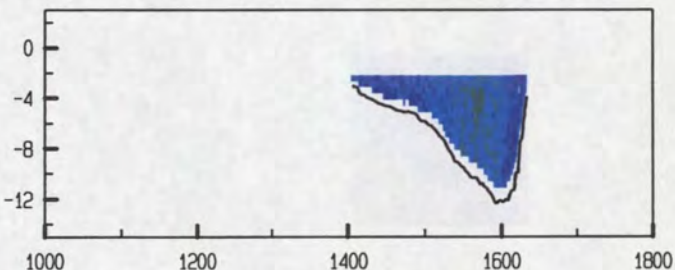
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tijd : 0615 - 0617



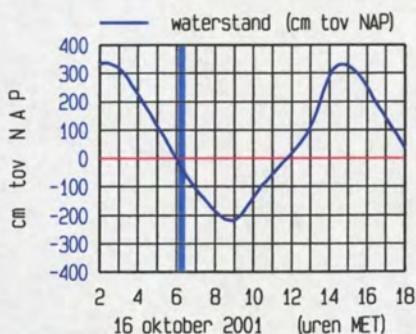
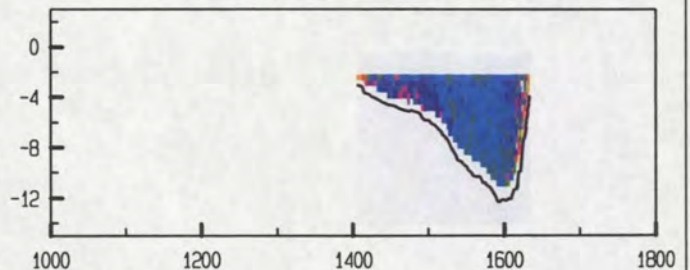
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tijd : 0627 - 0630

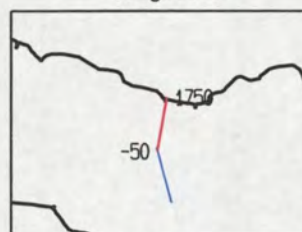


adcpfile : 0215m016t.000

tijd : 0627 - 0630



meetgebied

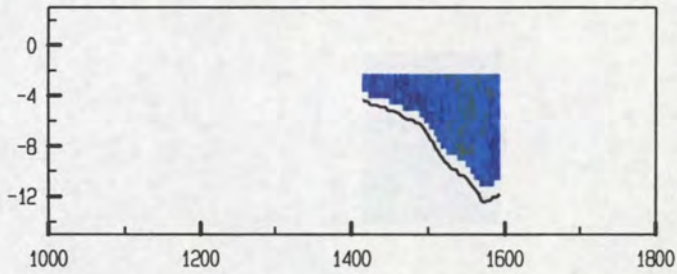


Zimmermangeul dd 16 oktober 2001
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

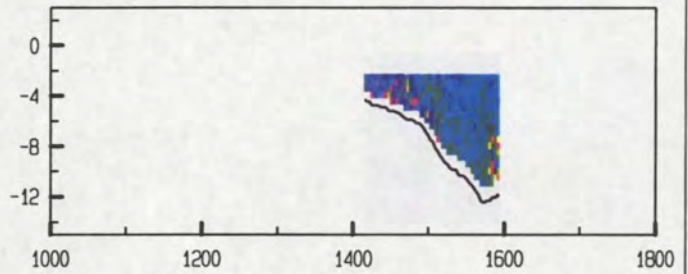
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tijd : 0631 - 0632



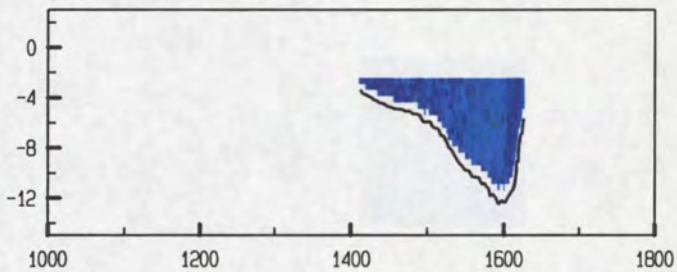
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tijd : 0631 - 0632



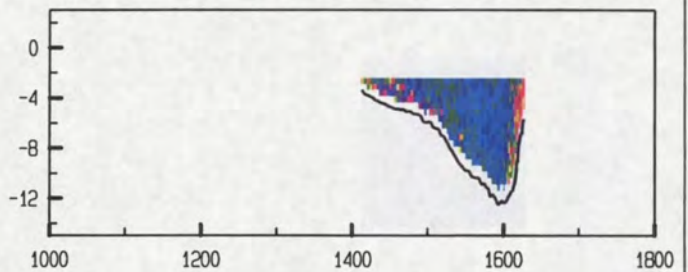
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tijd : 0641 - 0644



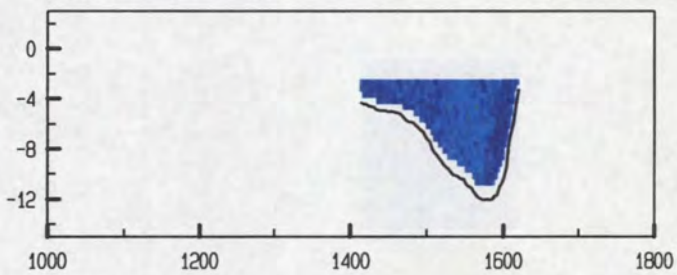
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tijd : 0641 - 0644



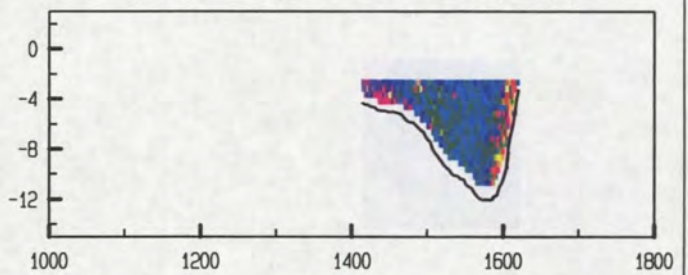
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tijd : 0644 - 0646



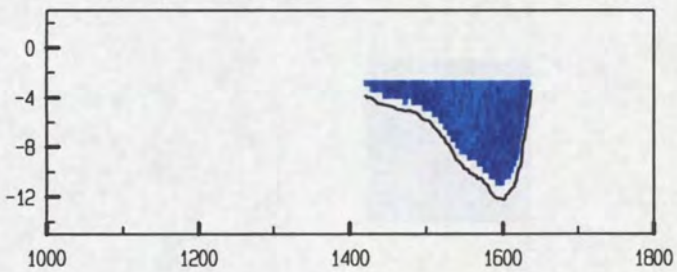
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tijd : 0644 - 0646



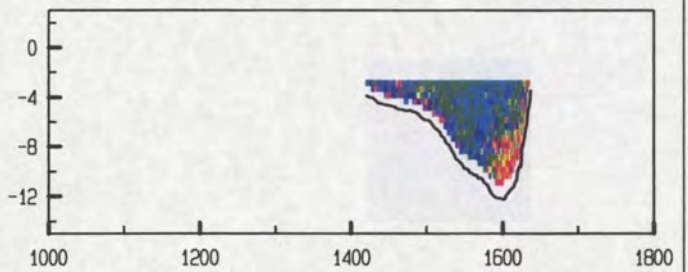
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tijd : 0656 - 0658



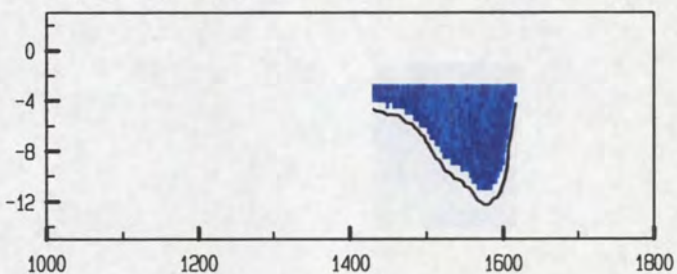
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tijd : 0656 - 0658



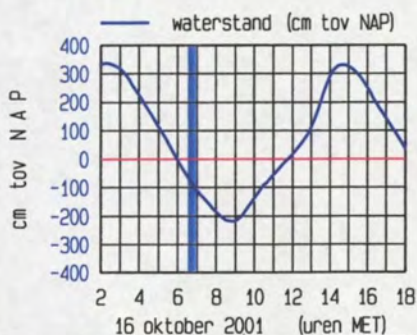
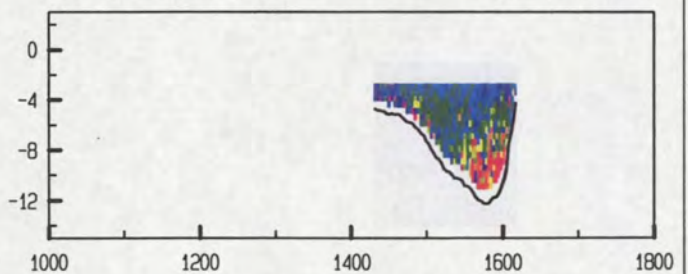
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tijd : 0659 - 0701

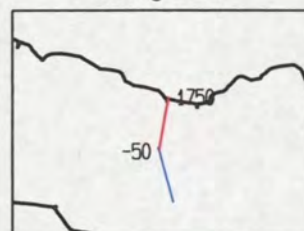


adcpfile : 0215m021t.000

tijd : 0659 - 0701



meetgebied

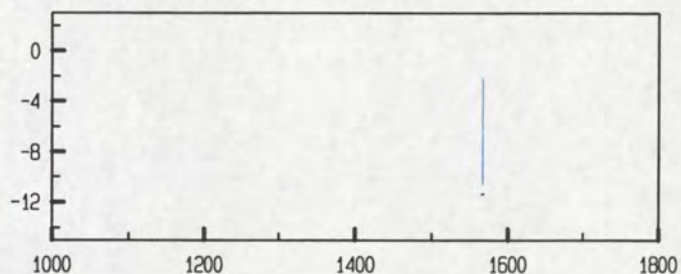


Zimmermangeul dd 16 oktober 2001
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

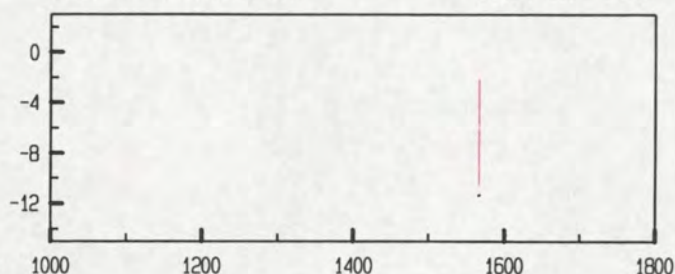
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tijd : 1104 - 1104



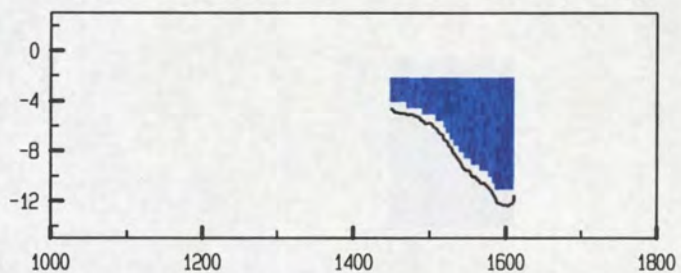
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tijd : 1104 - 1104



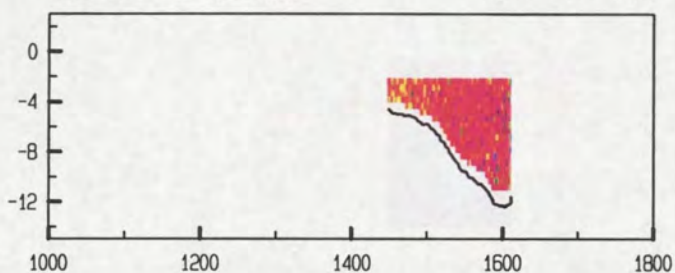
adcpfile : 0215m2002t.000

tijd : 1105 - 1107



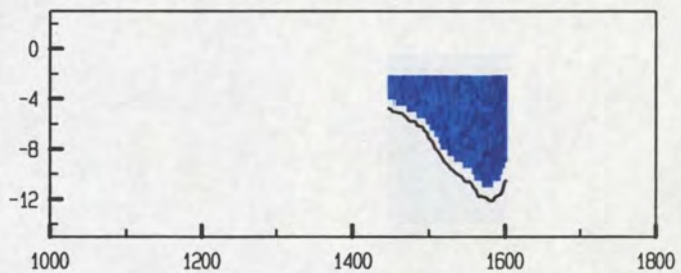
adcpfile : 0215m2002t.000

tijd : 1105 - 1107



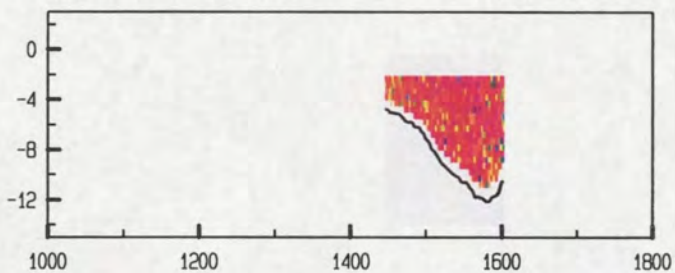
adcpfile : 0215m2003t.000

tijd : 1108 - 1109



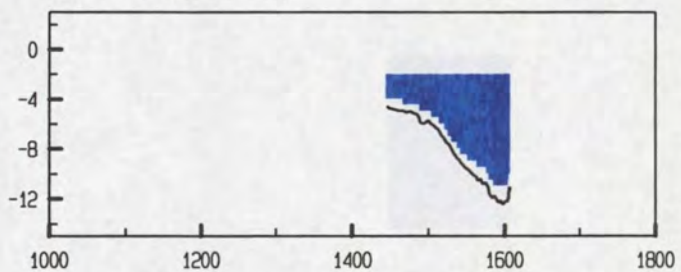
adcpfile : 0215m2003t.000

tijd : 1108 - 1109



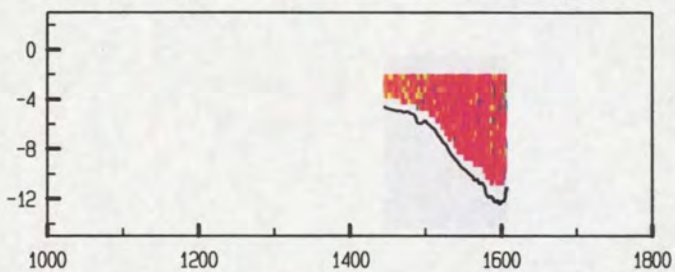
adcpfile : 0215m2004t.000

tijd : 1116 - 1118



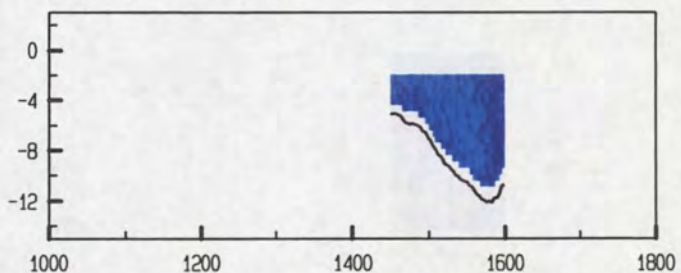
adcpfile : 0215m2004t.000

tijd : 1116 - 1118



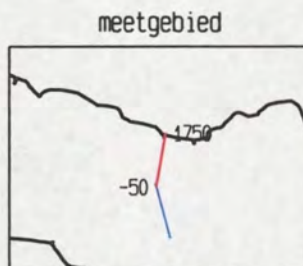
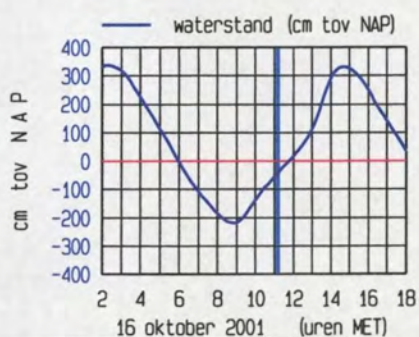
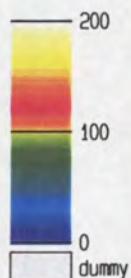
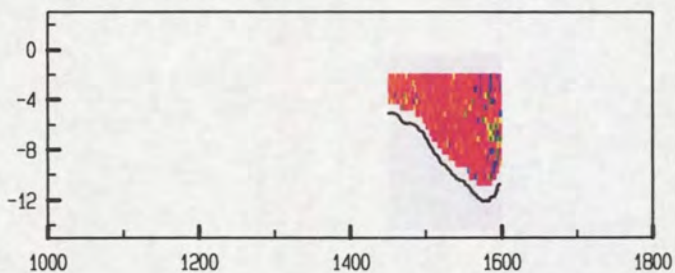
adcpfile : 0215m2005t.000

tijd : 1119 - 1120



adcpfile : 0215m2005t.000

tijd : 1119 - 1120

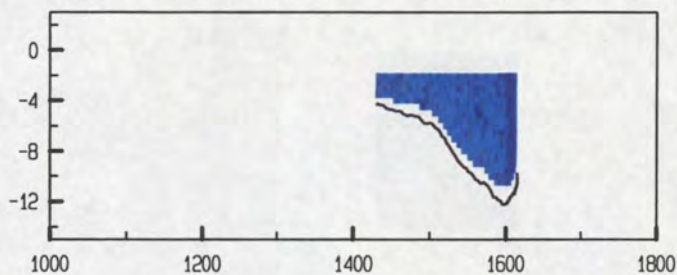


Zimmermangeul dd 16 oktober 2001
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

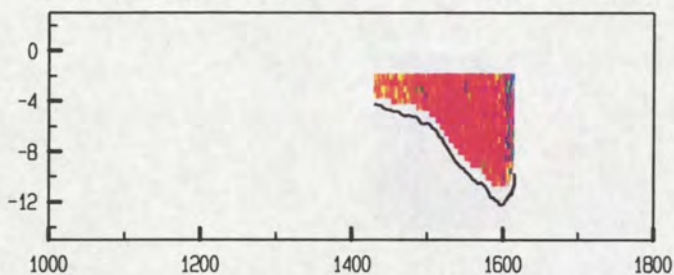
adcpfile : 0215m2006t.000

tijd : 1129 - 1131



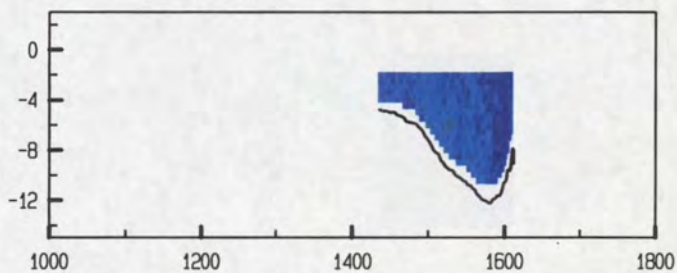
adcpfile : 0215m2006t.000

tijd : 1129 - 1131



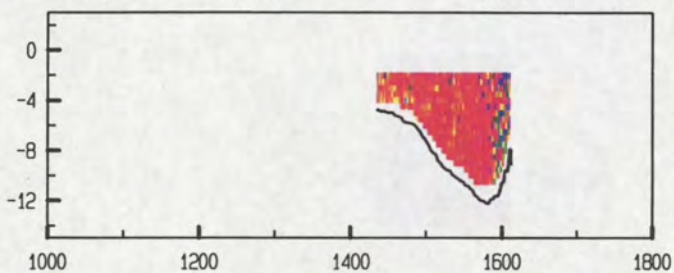
adcpfile : 0215m2007t.000

tijd : 1132 - 1133



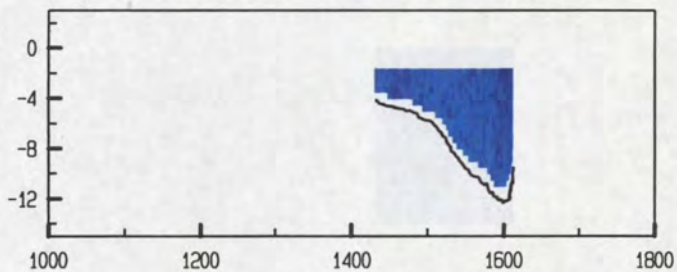
adcpfile : 0215m2007t.000

tijd : 1132 - 1133



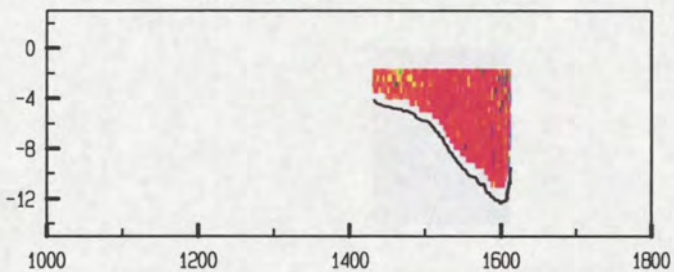
adcpfile : 0215m2008t.000

tijd : 1144 - 1146



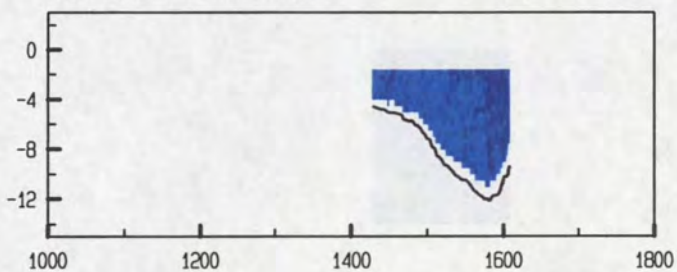
adcpfile : 0215m2008t.000

tijd : 1144 - 1146



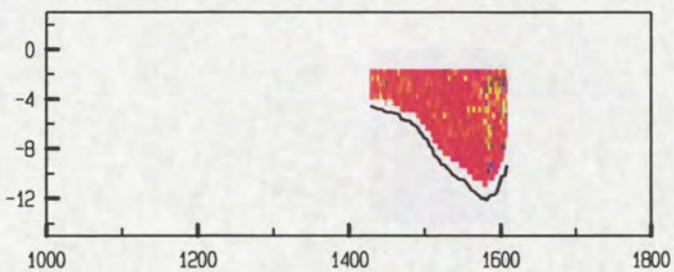
adcpfile : 0215m2009t.000

tijd : 1147 - 1148



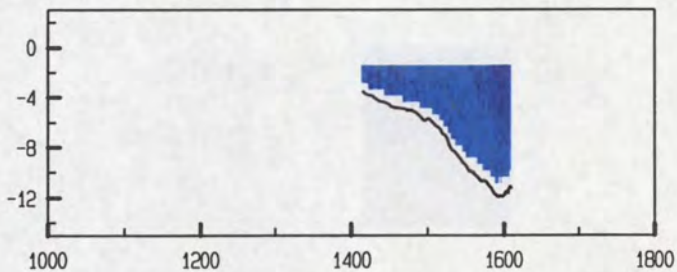
adcpfile : 0215m2009t.000

tijd : 1147 - 1148



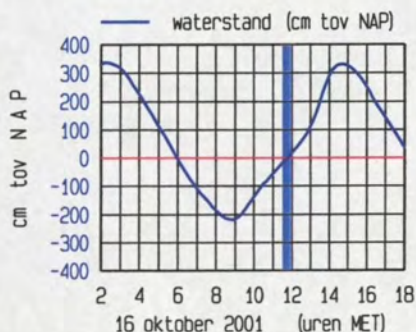
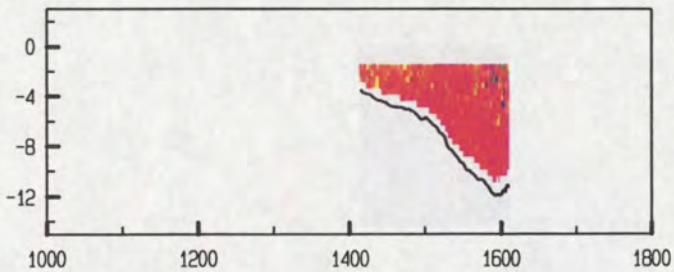
adcpfile : 0215m2010t.000

tijd : 1202 - 1204

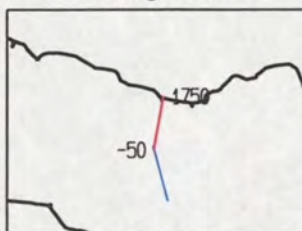


adcpfile : 0215m2010t.000

tijd : 1202 - 1204



meetgebied

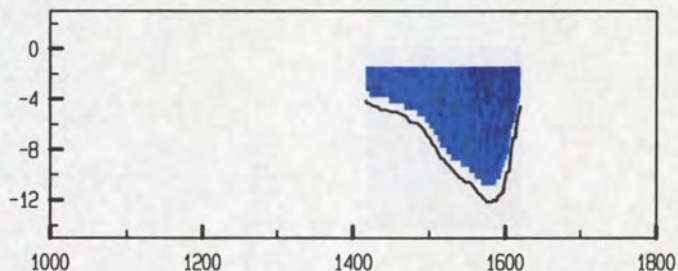


Zimmermangeul dd 16 oktober 2001
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

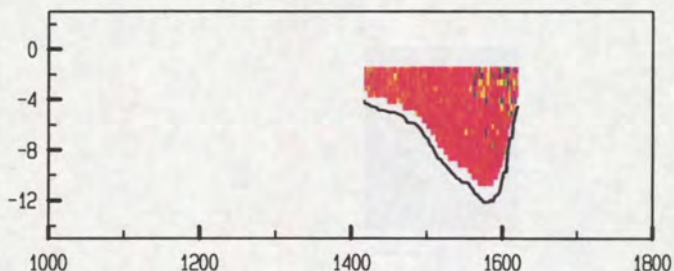
adcpfile : 0215m2011t.000

tijd : 1205 - 1207



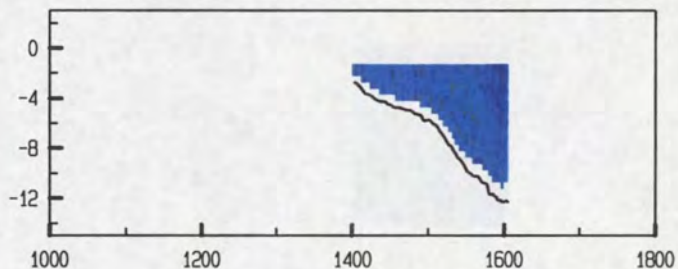
adcpfile : 0215m2011t.000

tijd : 1205 - 1207



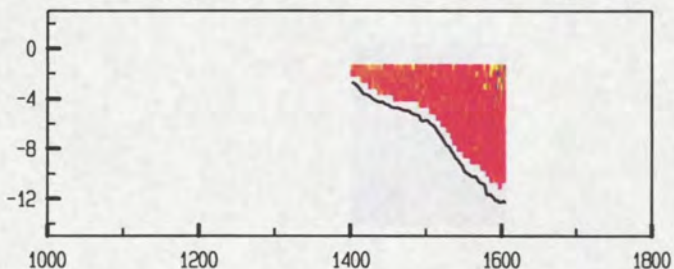
adcpfile : 0215m2012t.000

tijd : 1215 - 1217



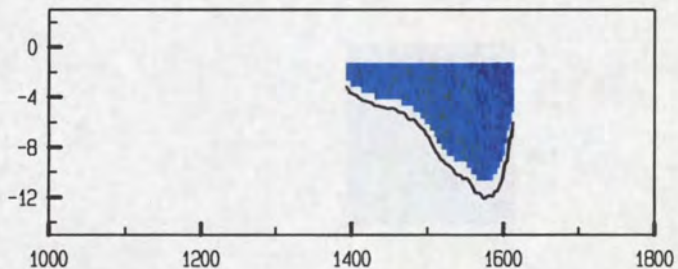
adcpfile : 0215m2012t.000

tijd : 1215 - 1217



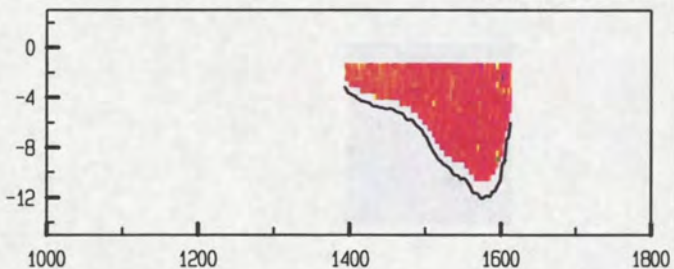
adcpfile : 0215m2013t.000

tijd : 1218 - 1220



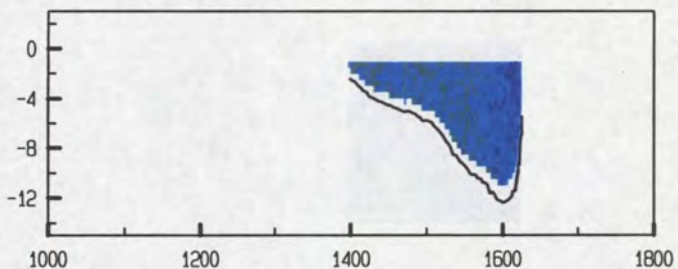
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tijd : 1218 - 1220



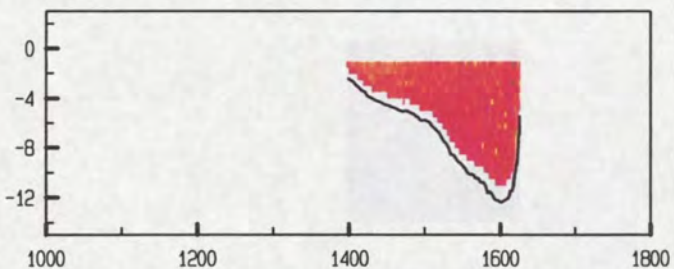
adcpfile : 0215m2014t.000

tijd : 1231 - 1233



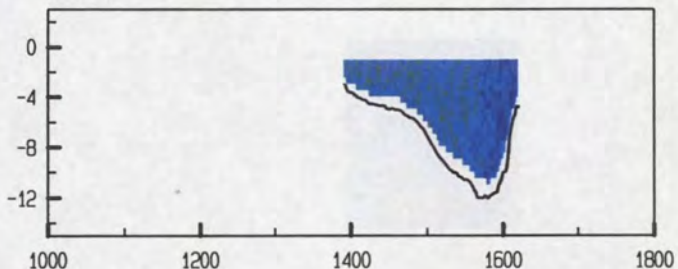
adcpfile : 0215m2014t.000

tijd : 1231 - 1233



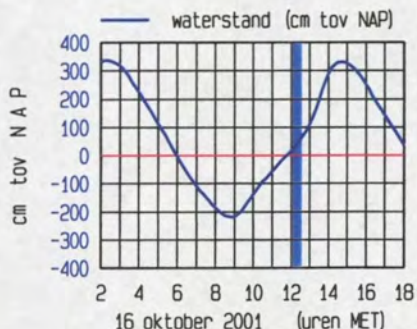
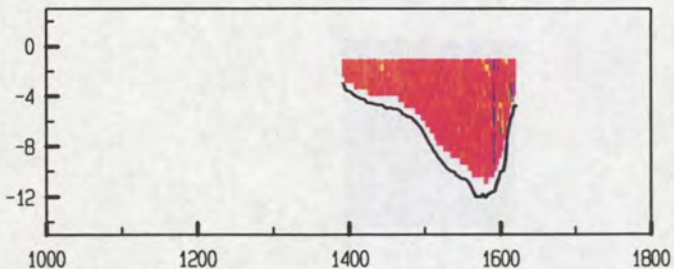
adcpfile : 0215m2015t.000

tijd : 1234 - 1236

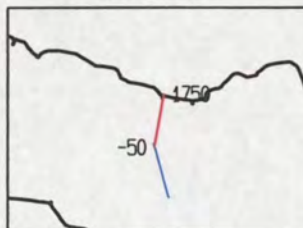


adcpfile : 0215m2015t.000

tijd : 1234 - 1236



meetgebied

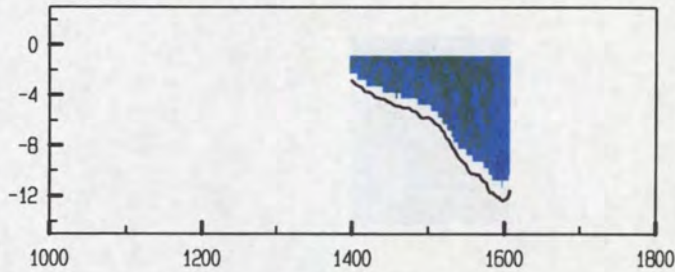


Zimmermangeul dd 16 oktober 2001
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

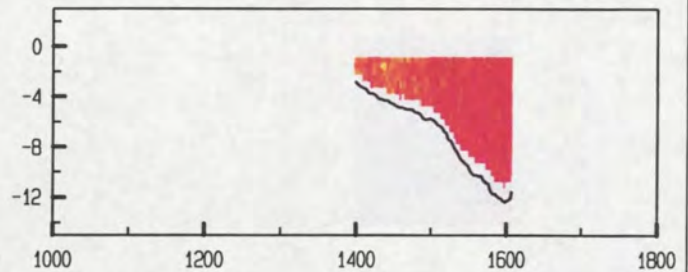
adcpfile : 0215m2016t.000

tijd : 1247 - 1248



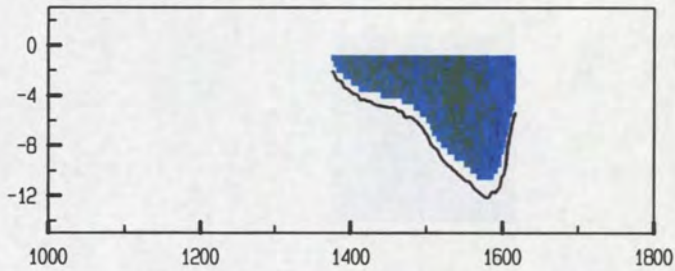
adcpfile : 0215m2016t.000

tijd : 1247 - 1248



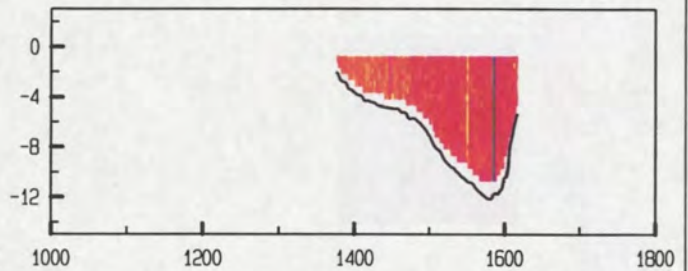
adcpfile : 0215m2017t.000

tijd : 1249 - 1252



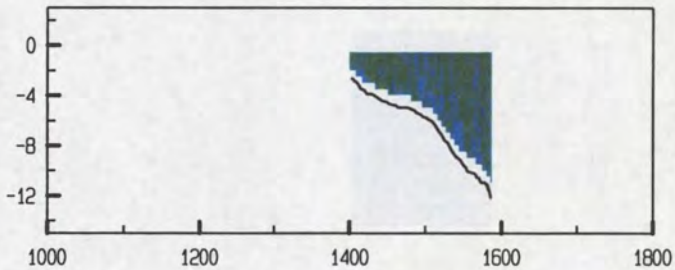
adcpfile : 0215m2017t.000

tijd : 1249 - 1252



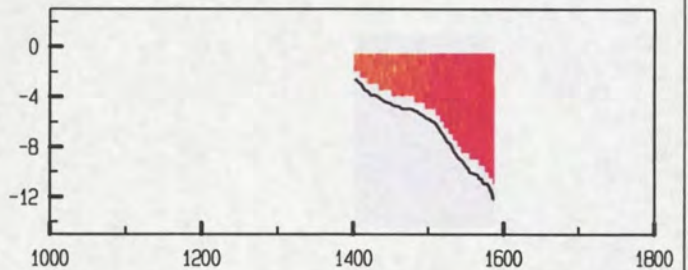
adcpfile : 0215m2018t.000

tijd : 1301 - 1302



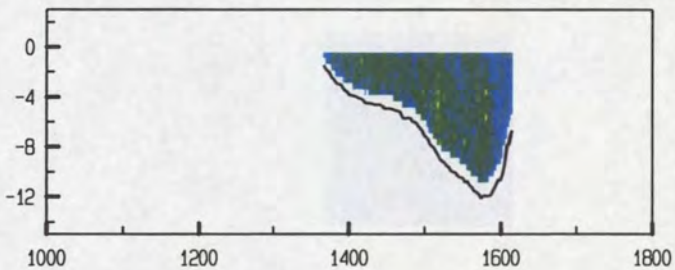
adcpfile : 0215m2018t.000

tijd : 1301 - 1302



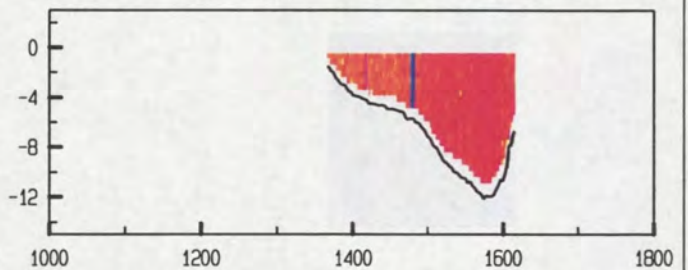
adcpfile : 0215m2019t.000

tijd : 1304 - 1306



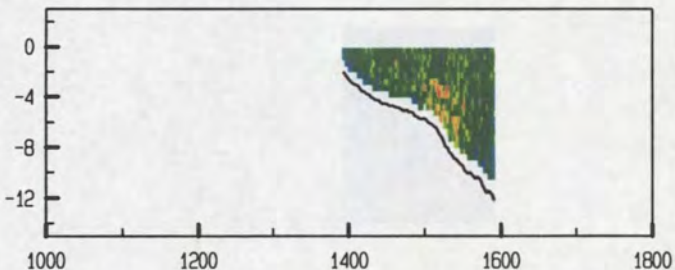
adcpfile : 0215m2019t.000

tijd : 1304 - 1306



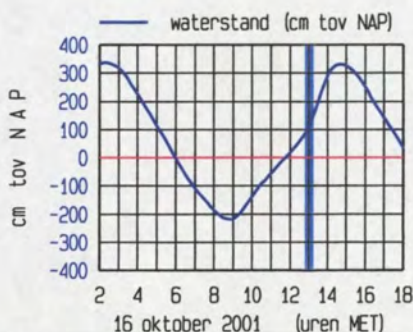
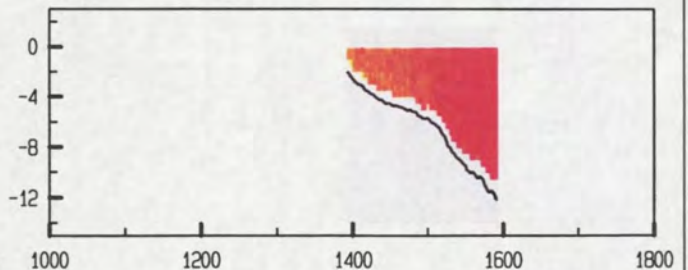
adcpfile : 0215m2020t.000

tijd : 1315 - 1317

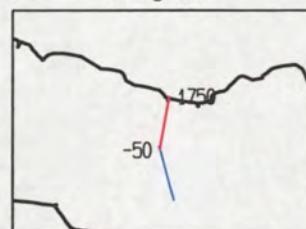


adcpfile : 0215m2020t.000

tijd : 1315 - 1317



meetgebied

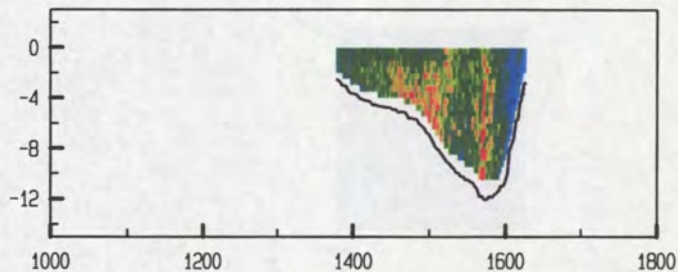


Zimmermangeul dd 16 oktober 2001
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

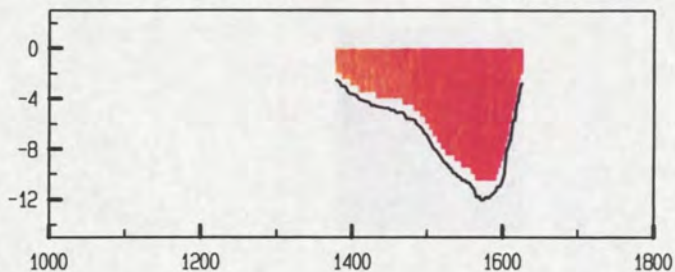
adcpfile : 0215m2021t.000

tijd : 1318 - 1321



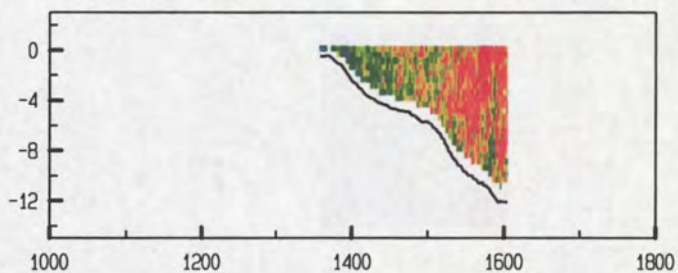
adcpfile : 0215m2021t.000

tijd : 1318 - 1321



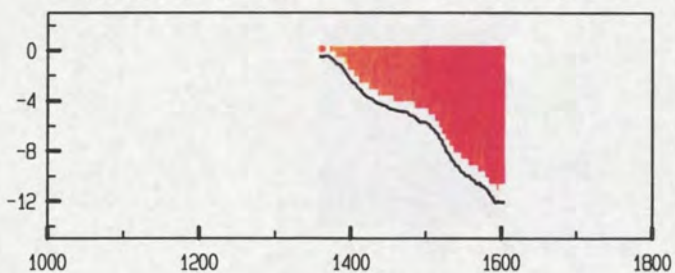
adcpfile : 0215m2022t.000

tijd : 1330 - 1332



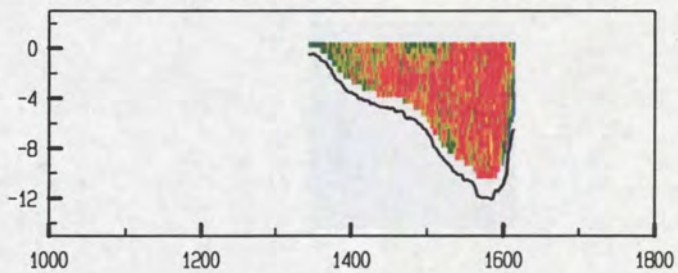
adcpfile : 0215m2022t.000

tijd : 1330 - 1332



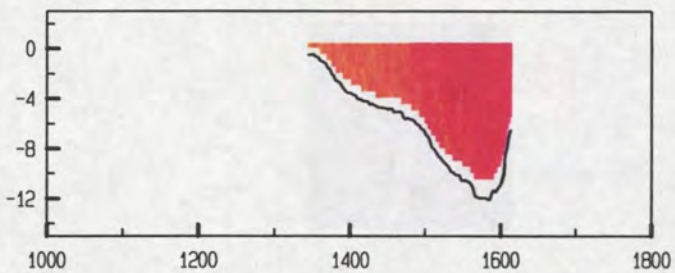
adcpfile : 0215m2023t.000

tijd : 1333 - 1337



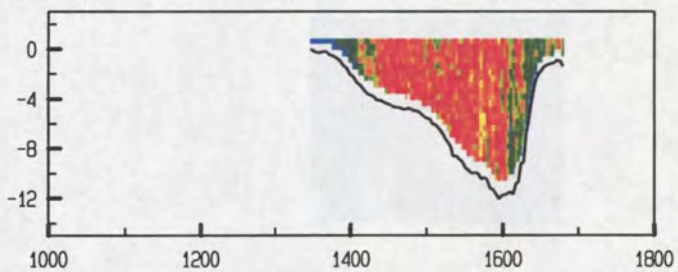
adcpfile : 0215m2023t.000

tijd : 1333 - 1337



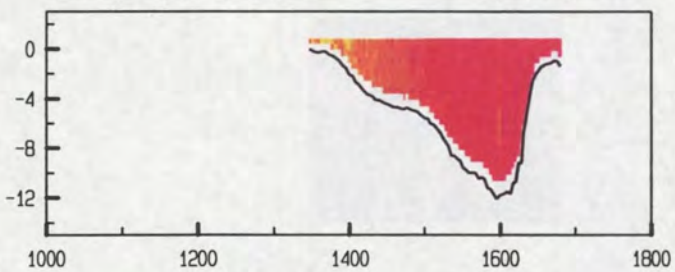
adcpfile : 0215m2024t.000

tijd : 1343 - 1346



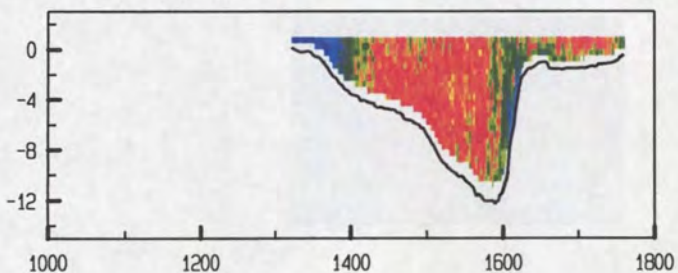
adcpfile : 0215m2024t.000

tijd : 1343 - 1346



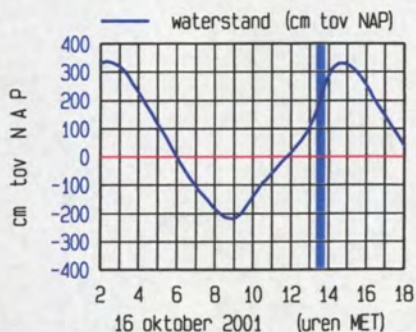
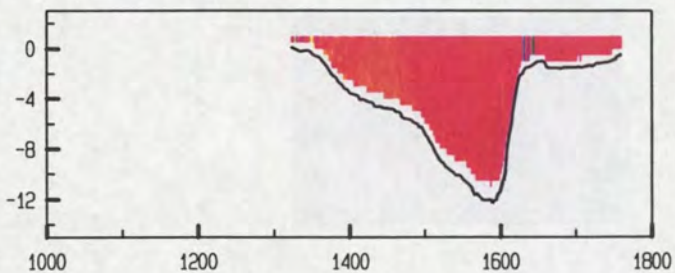
adcpfile : 0215m2025t.000

tijd : 1347 - 1351

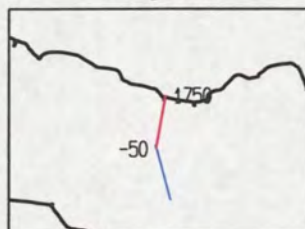


adcpfile : 0215m2025t.000

tijd : 1347 - 1351



meetgebied

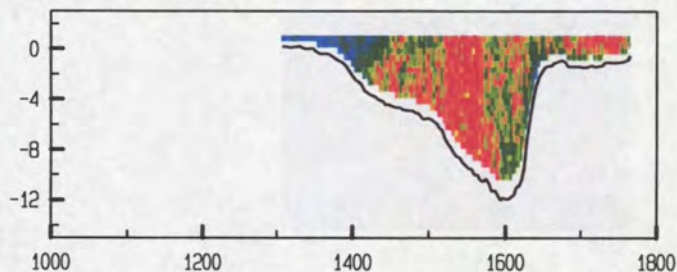


Zimmermangeul dd 16 oktober 2001
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

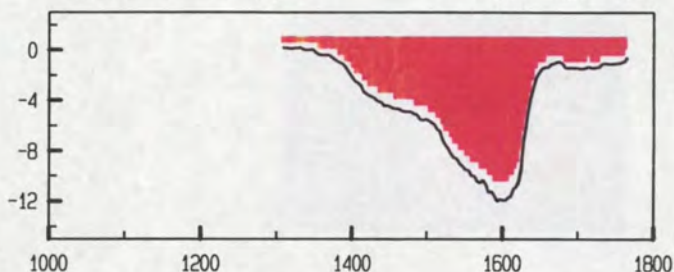
adcpfile : 0215m2026t.000

tijd : 1351 - 1354



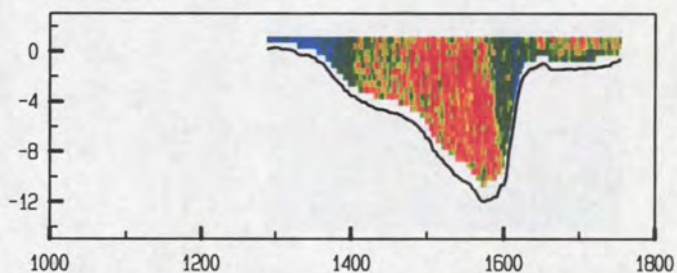
adcpfile : 0215m2026t.000

tijd : 1351 - 1354



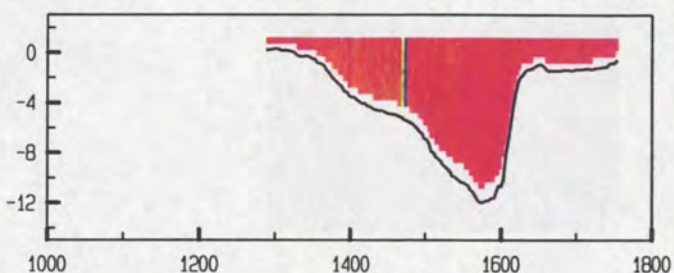
adcpfile : 0215m2027t.000

tijd : 1355 - 1358



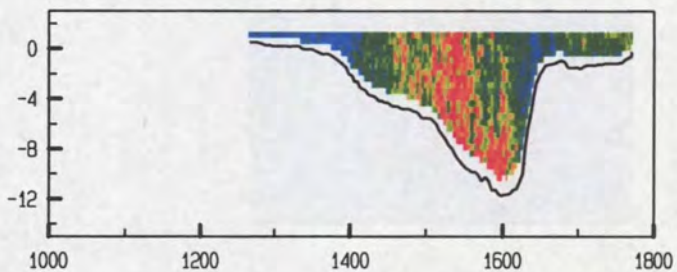
adcpfile : 0215m2027t.000

tijd : 1355 - 1358



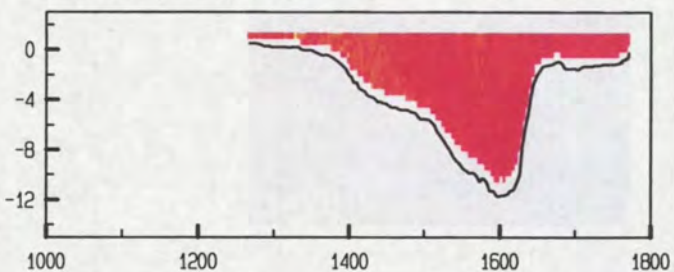
adcpfile : 0215m2028t.000

tijd : 1403 - 1406



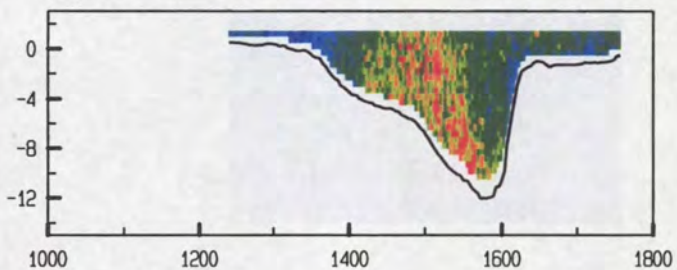
adcpfile : 0215m2028t.000

tijd : 1403 - 1406



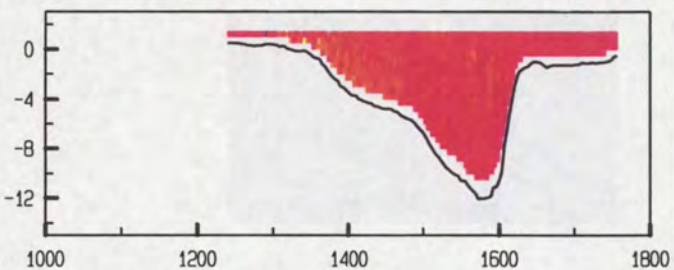
adcpfile : 0215m2029t.000

tijd : 1407 - 1411



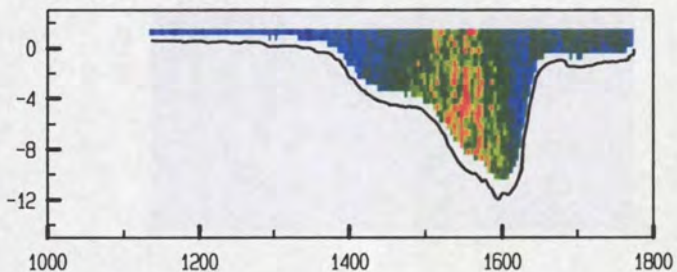
adcpfile : 0215m2029t.000

tijd : 1407 - 1411



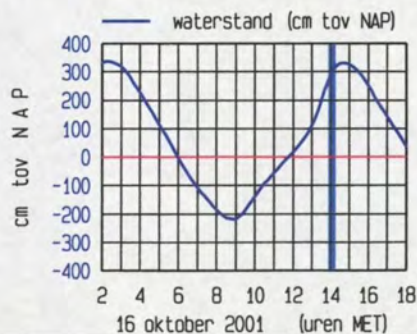
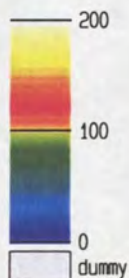
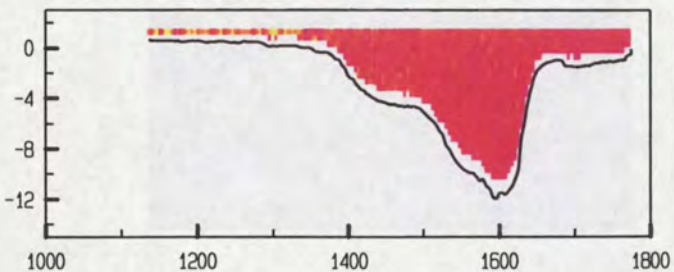
adcpfile : 0215m2031t.000

tijd : 1415 - 1419

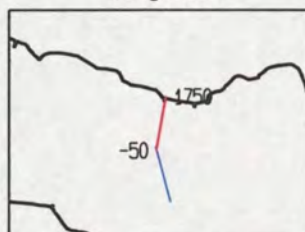


adcpfile : 0215m2031t.000

tijd : 1415 - 1419



meetgebied

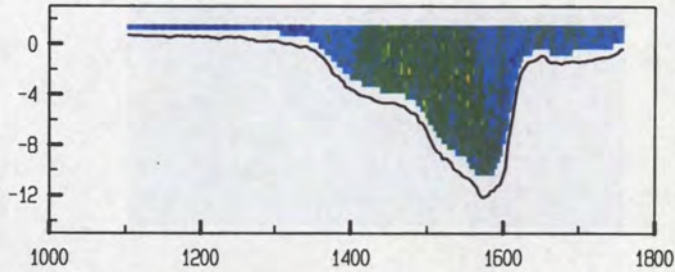


Zimmermangeul dd 16 oktober 2001
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

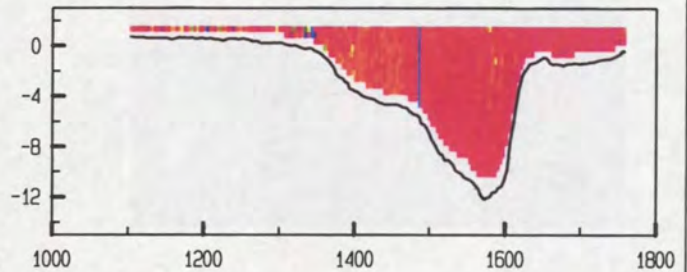
adcpfile : 0215m2032t.000

tijd : 1420 - 1424



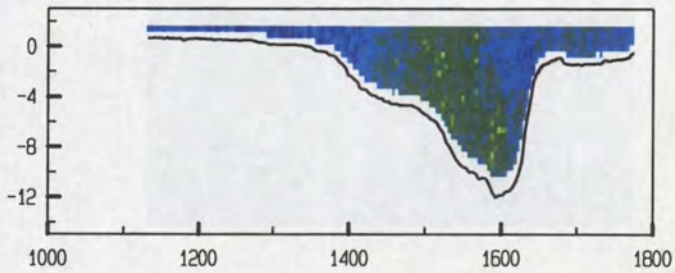
adcpfile : 0215m2032t.000

tijd : 1420 - 1424



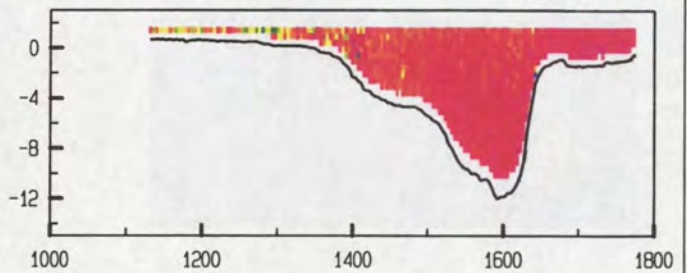
adcpfile : 0215m2033t.000

tijd : 1425 - 1429



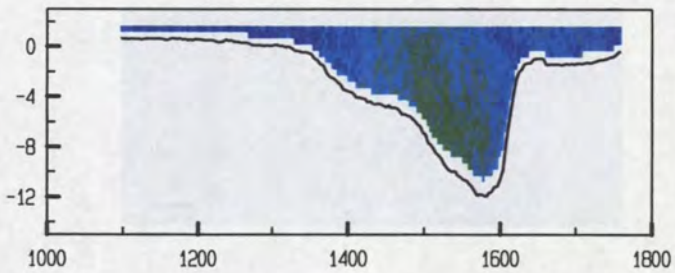
adcpfile : 0215m2033t.000

tijd : 1425 - 1429



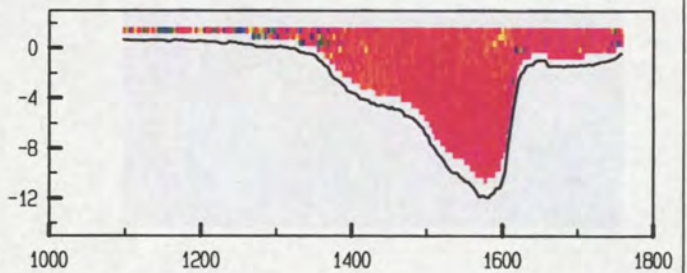
adcpfile : 0215m2034t.000

tijd : 1429 - 1434



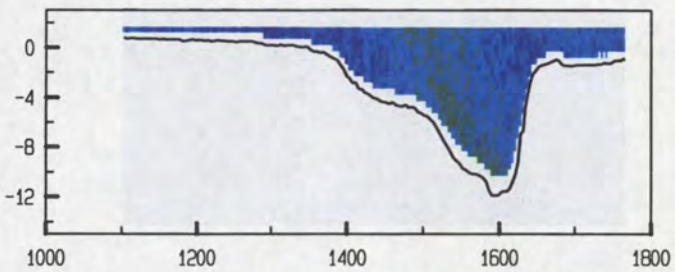
adcpfile : 0215m2034t.000

tijd : 1429 - 1434



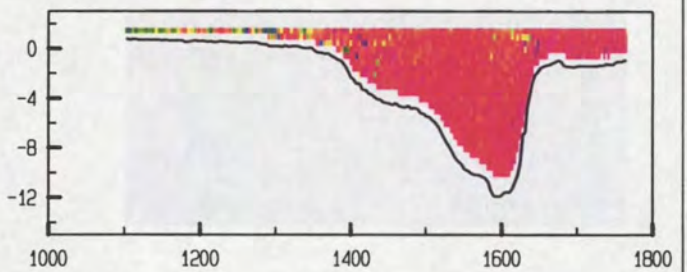
adcpfile : 0215m2035t.000

tijd : 1435 - 1439



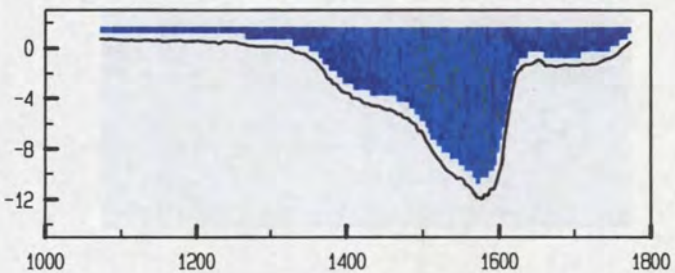
adcpfile : 0215m2035t.000

tijd : 1435 - 1439



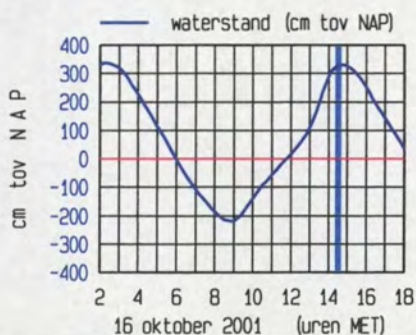
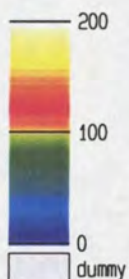
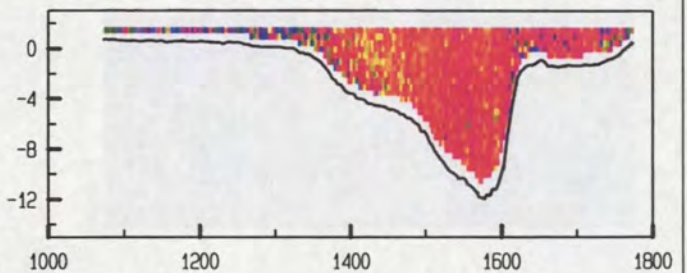
adcpfile : 0215m2036t.000

tijd : 1440 - 1445

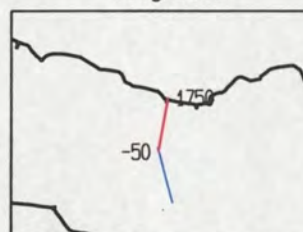


adcpfile : 0215m2036t.000

tijd : 1440 - 1445



meetgebied

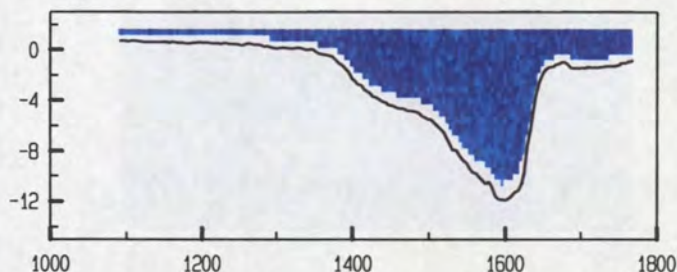


Zimmermangeul dd 16 oktober 2001
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

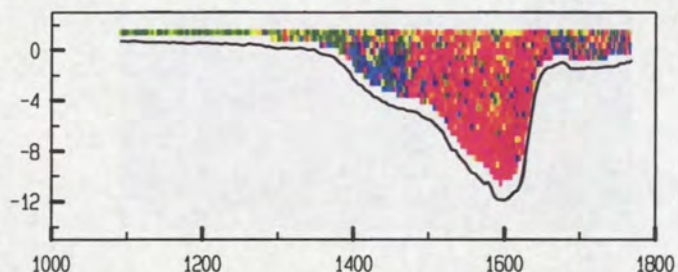
adcpfile : 0215m2037t.000

tijd : 1450 - 1455



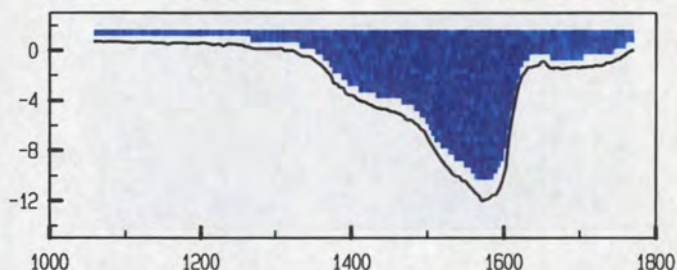
adcpfile : 0215m2037t.000

tijd : 1450 - 1455



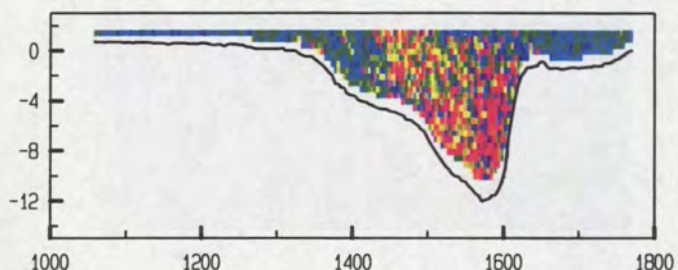
adcpfile : 0215m2038t.000

tijd : 1456 - 1501



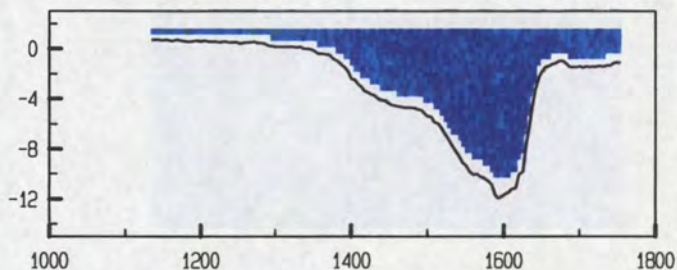
adcpfile : 0215m2038t.000

tijd : 1456 - 1501



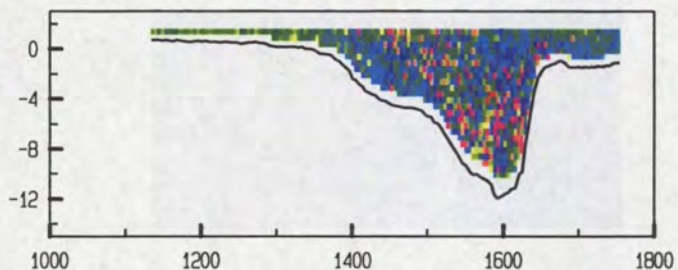
adcpfile : 0215m2039t.000

tijd : 1501 - 1505



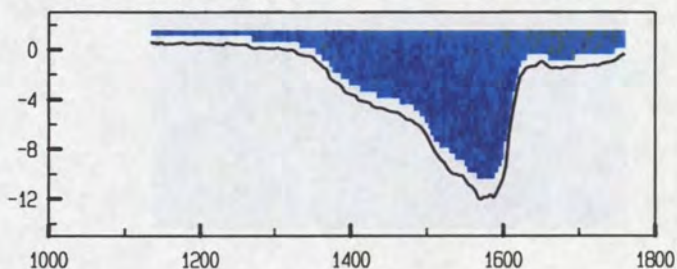
adcpfile : 0215m2039t.000

tijd : 1501 - 1505



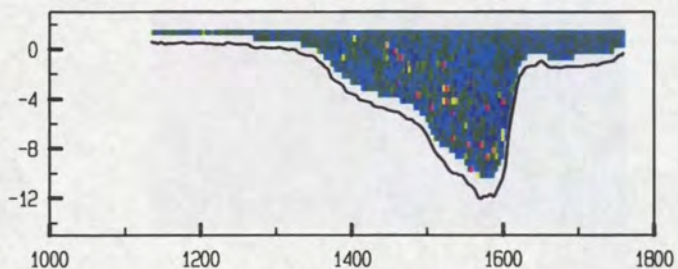
adcpfile : 0215m2040t.000

tijd : 1507 - 1511



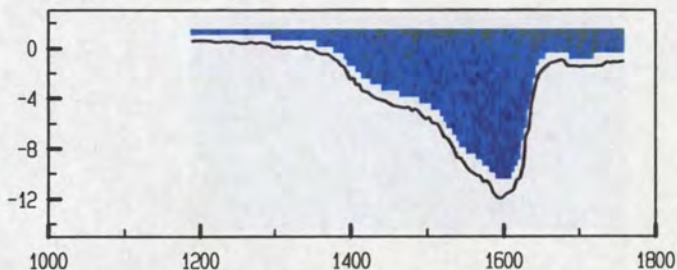
adcpfile : 0215m2040t.000

tijd : 1507 - 1511



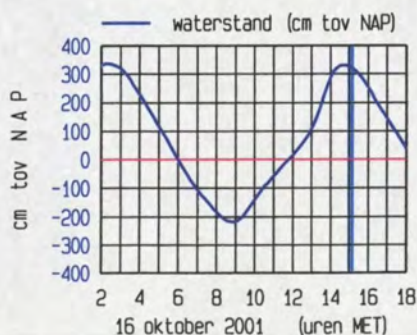
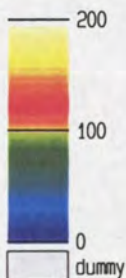
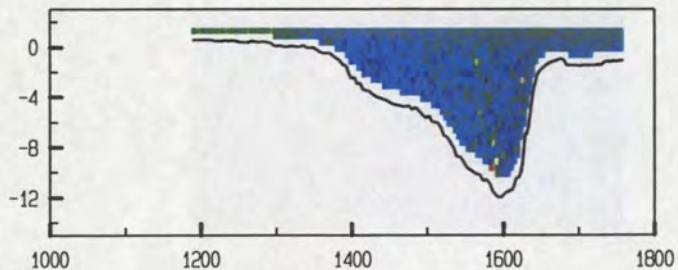
adcpfile : 0215m2041t.000

tijd : 1511 - 1515

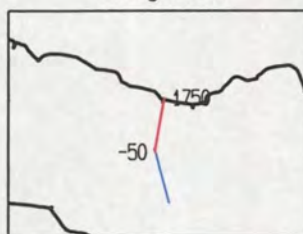


adcpfile : 0215m2041t.000

tijd : 1511 - 1515



meetgebied

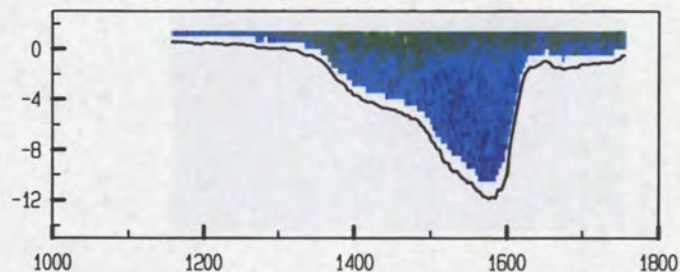


Zimmermangeul dd 16 oktober 2001
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

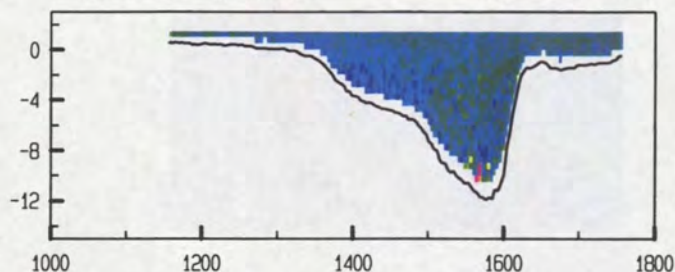
adcpfile : 0215m2042t.000

tijd : 1516 - 1520



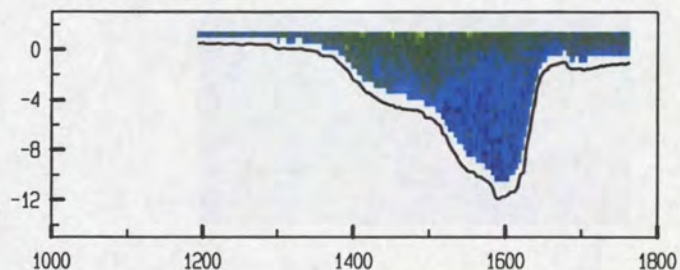
adcpfile : 0215m2042t.000

tijd : 1516 - 1520



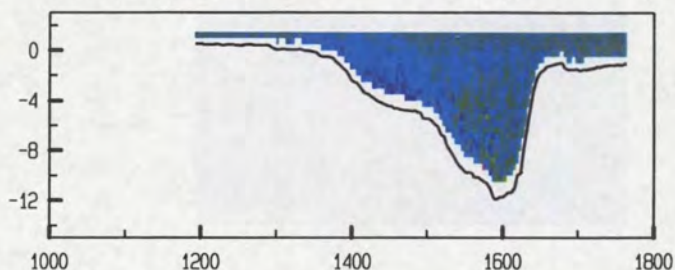
adcpfile : 0215m2043t.000

tijd : 1521 - 1525



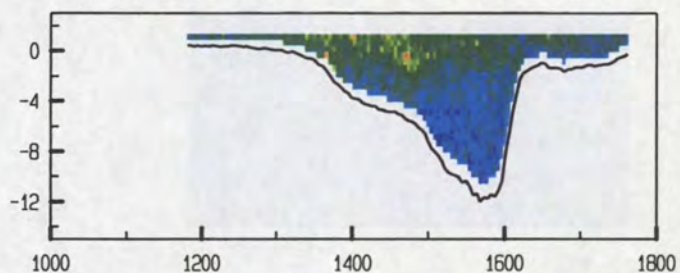
adcpfile : 0215m2043t.000

tijd : 1521 - 1525



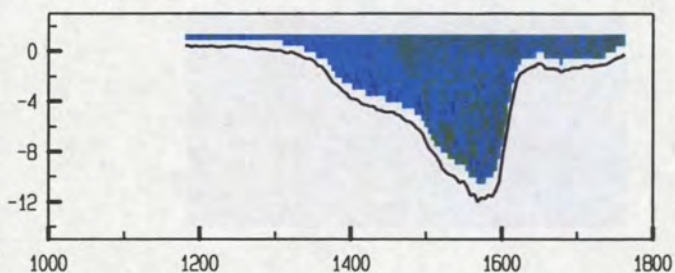
adcpfile : 0215m2044t.000

tijd : 1526 - 1529



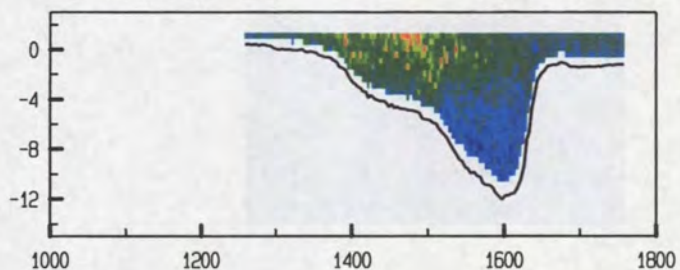
adcpfile : 0215m2044t.000

tijd : 1526 - 1529



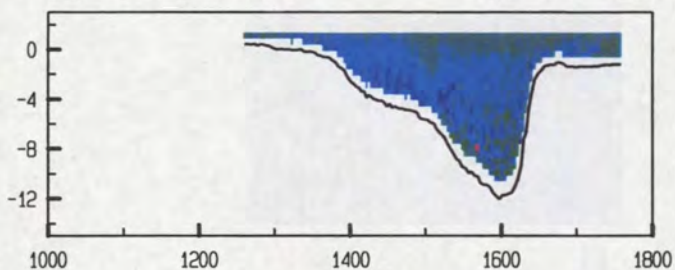
adcpfile : 0215m2045t.000

tijd : 1530 - 1533



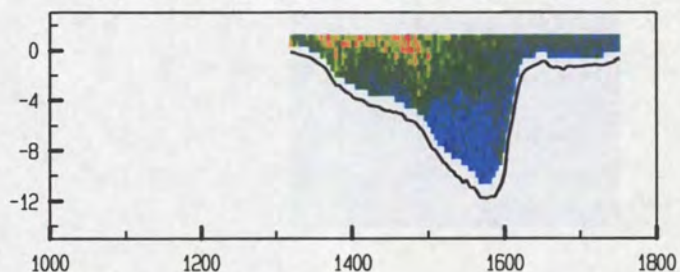
adcpfile : 0215m2045t.000

tijd : 1530 - 1533



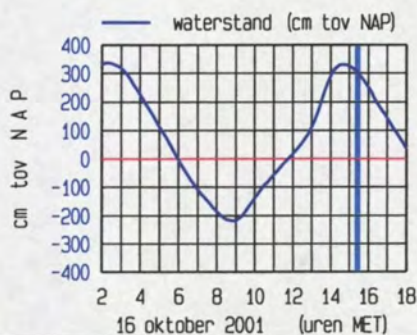
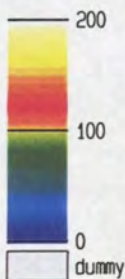
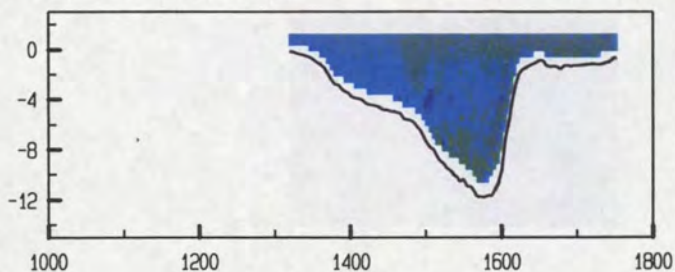
adcpfile : 0215m2046t.000

tijd : 1535 - 1537

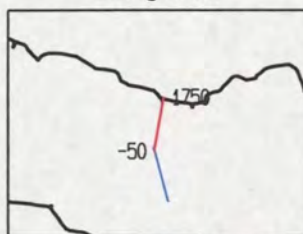


adcpfile : 0215m2046t.000

tijd : 1535 - 1537



meetgebied

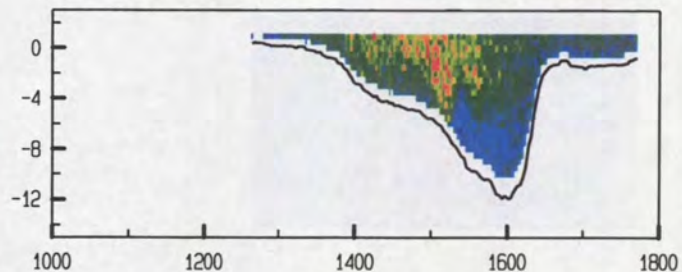


Zimmermangeul dd 16 oktober 2001
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

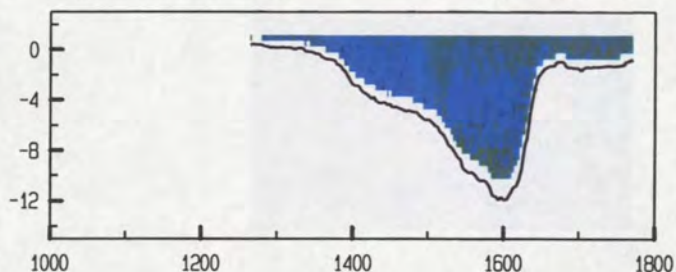
adcpfile : 0215m2047t.000

tijd : 1538 - 1542



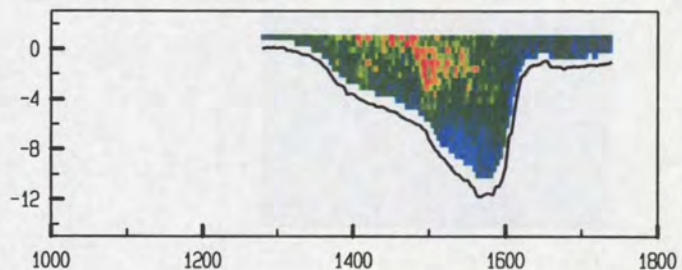
adcpfile : 0215m2047t.000

tijd : 1538 - 1542



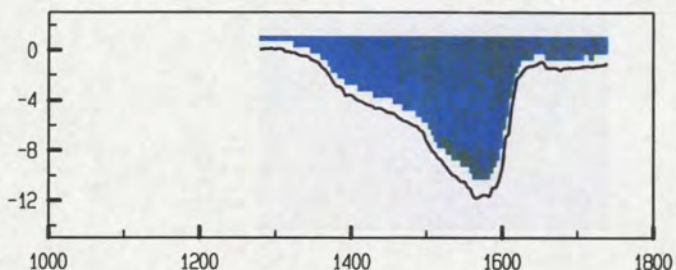
adcpfile : 0215m2048t.000

tijd : 1543 - 1545



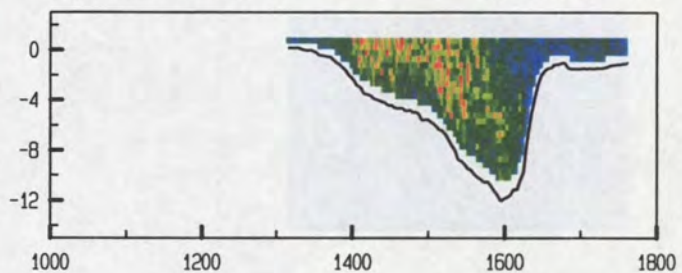
adcpfile : 0215m2048t.000

tijd : 1543 - 1545



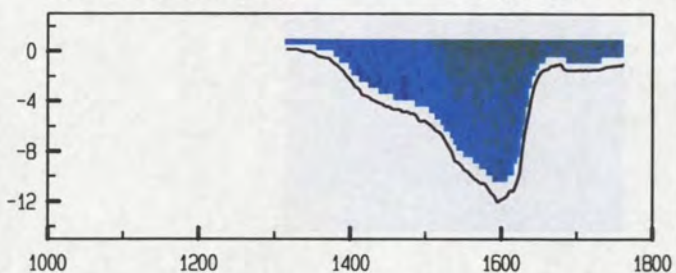
adcpfile : 0215m2049t.000

tijd : 1551 - 1554



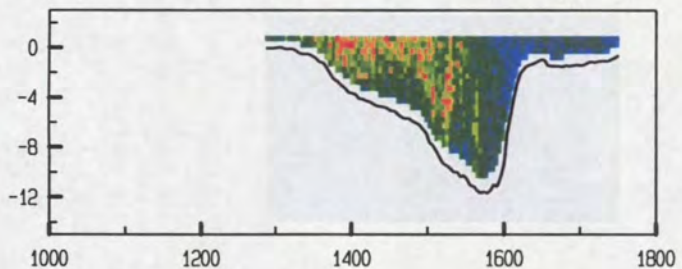
adcpfile : 0215m2049t.000

tijd : 1551 - 1554



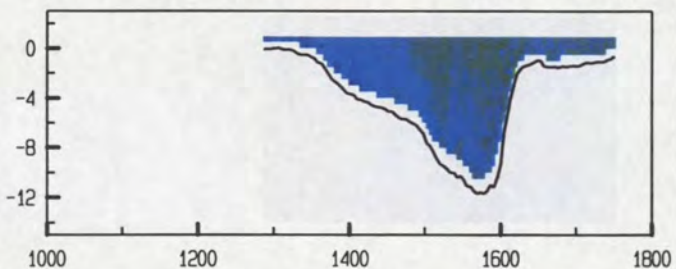
adcpfile : 0215m2050t.000

tijd : 1554 - 1557



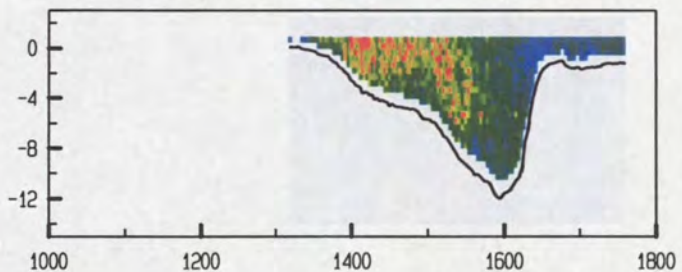
adcpfile : 0215m2050t.000

tijd : 1554 - 1557



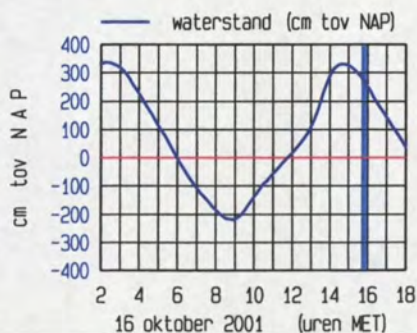
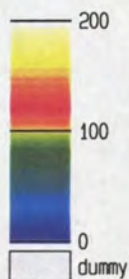
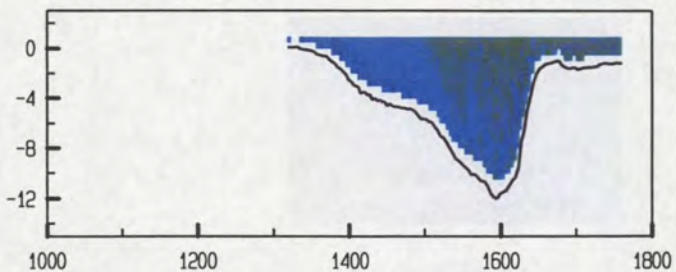
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tijd : 1557 - 1601

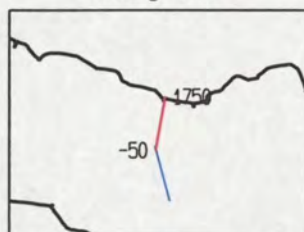


adcpfile : 0215m2051t.000

tijd : 1557 - 1601



meetgebied

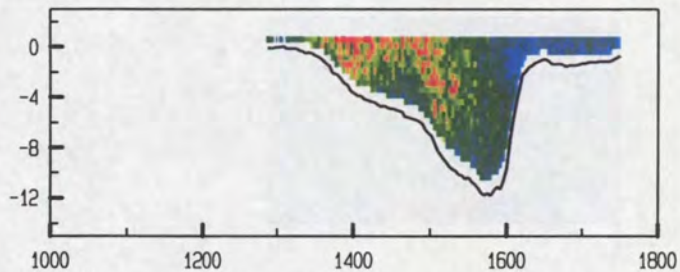


Zimmermangeul dd 16 oktober 2001
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

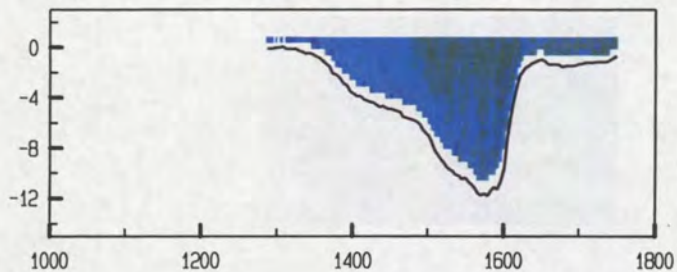
adcpfile : 0215m2052t.000

tijd : 1601 - 1604



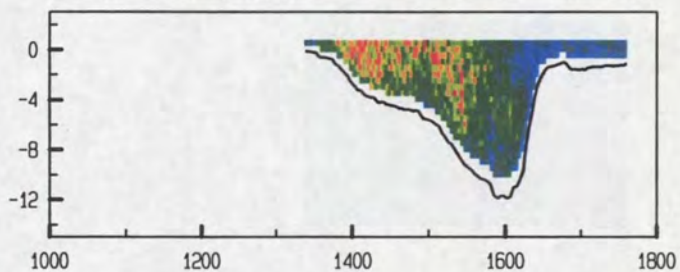
adcpfile : 0215m2052t.000

tijd : 1601 - 1604



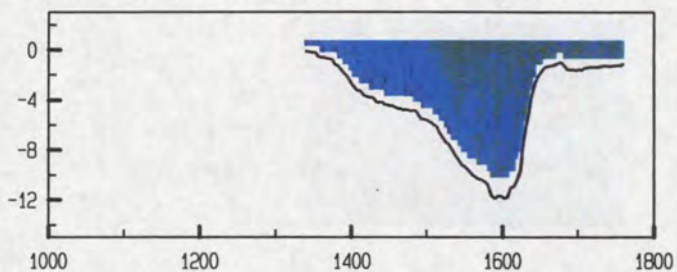
adcpfile : 0215m2053t.000

tijd : 1604 - 1607



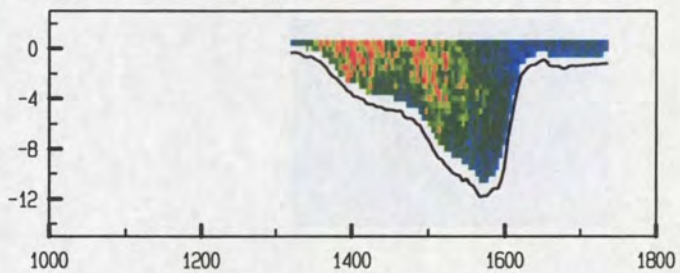
adcpfile : 0215m2053t.000

tijd : 1604 - 1607



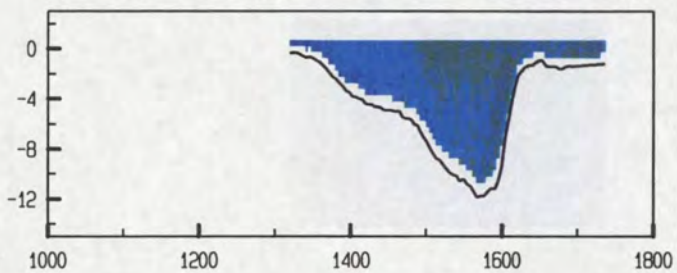
adcpfile : 0215m2054t.000

tijd : 1608 - 1610



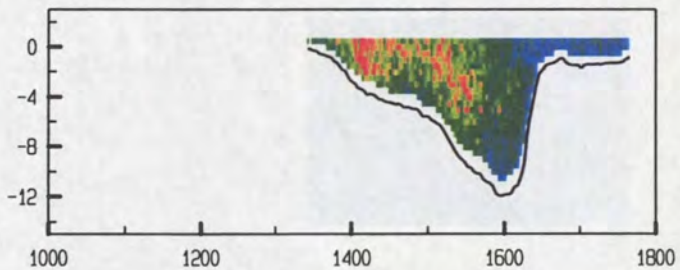
adcpfile : 0215m2054t.000

tijd : 1608 - 1610



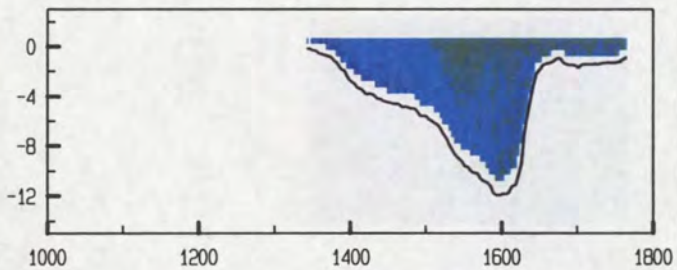
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tijd : 1611 - 1614



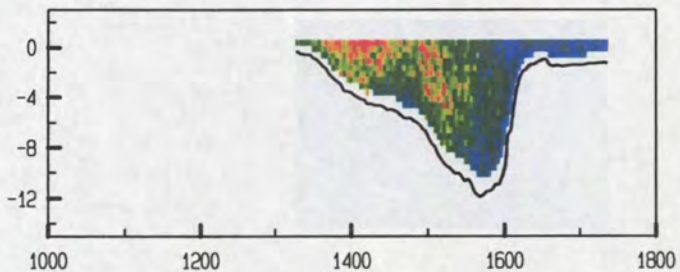
adcpfile : 0215m2055t.000

tijd : 1611 - 1614



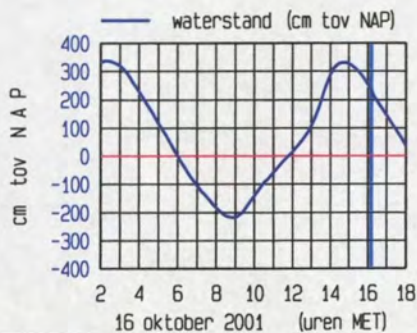
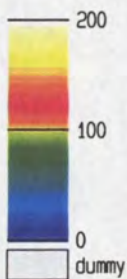
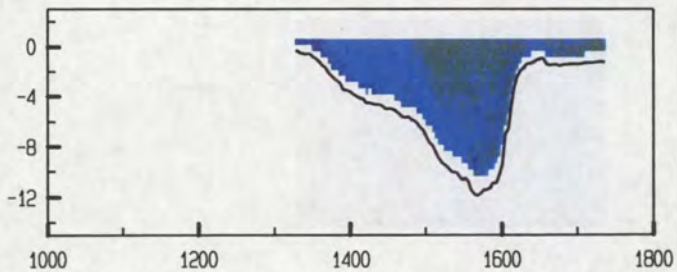
adcpfile : 0215m2056t.000

tijd : 1615 - 1617

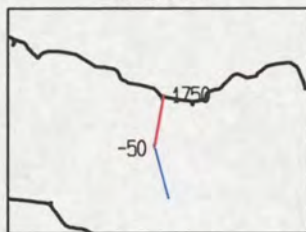


adcpfile : 0215m2056t.000

tijd : 1615 - 1617



meetgebied

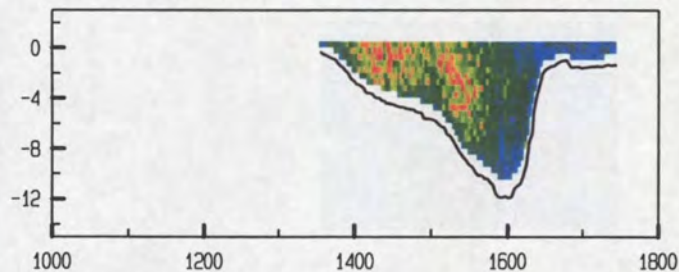


Zimmermangeul dd 16 oktober 2001
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

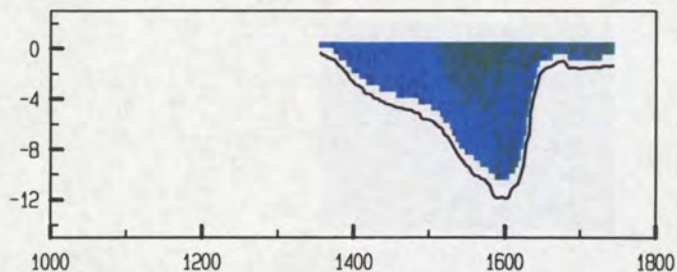
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tijd : 1618 - 1620



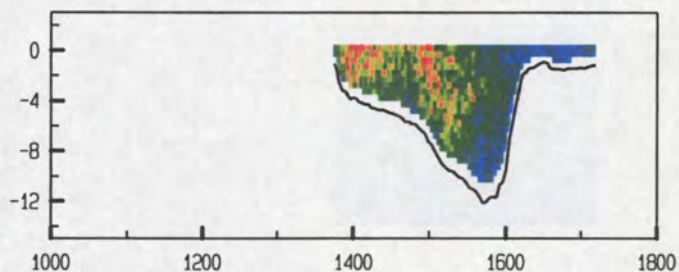
adcpfile : 0215m2057t.000

tijd : 1618 - 1620



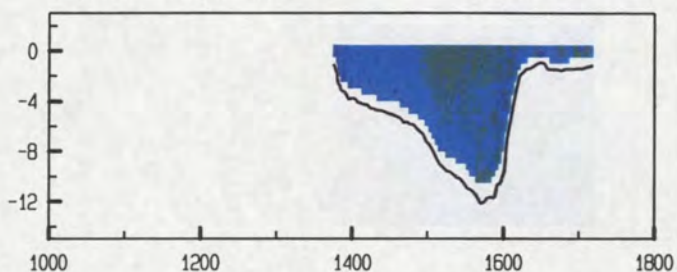
adcpfile : 0215m2058t.000

tijd : 1622 - 1624



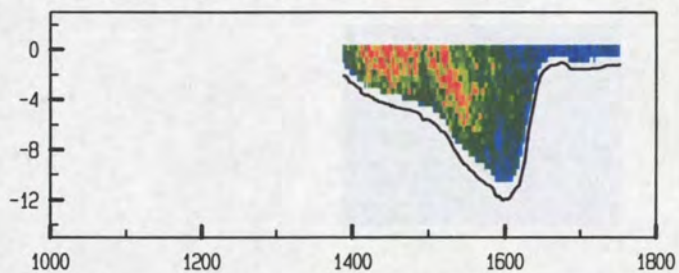
adcpfile : 0215m2058t.000

tijd : 1622 - 1624



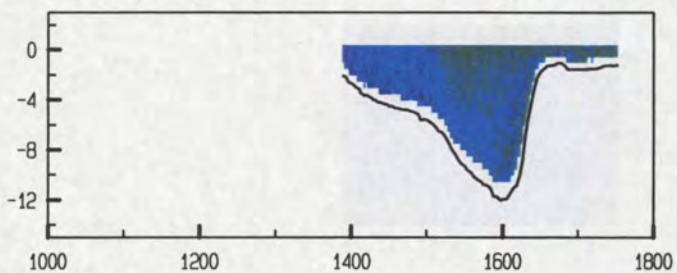
adcpfile : 0215m2059t.000

tijd : 1625 - 1627



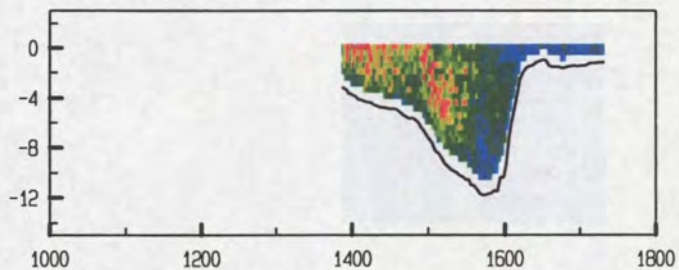
adcpfile : 0215m2059t.000

tijd : 1625 - 1627



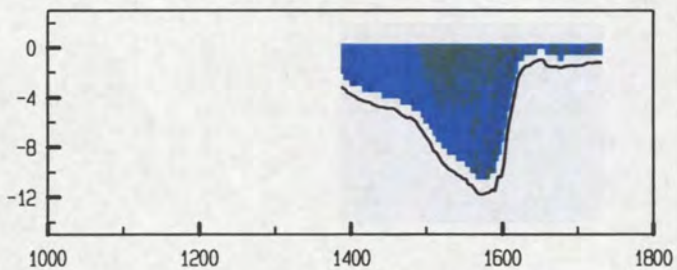
adcpfile : 0215m2060t.000

tijd : 1628 - 1630



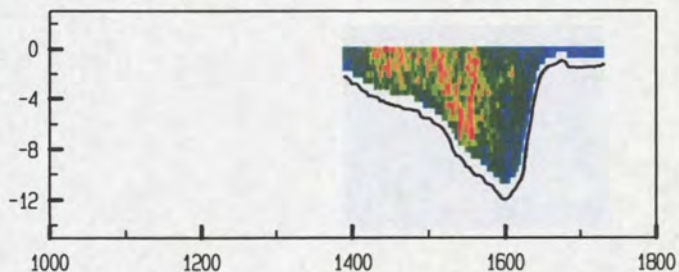
adcpfile : 0215m2060t.000

tijd : 1628 - 1630



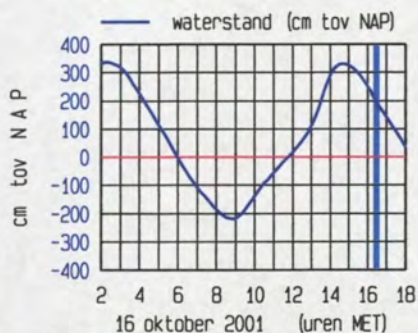
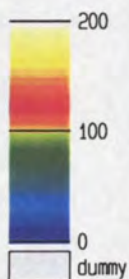
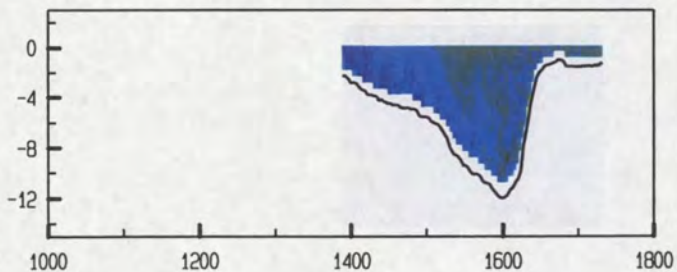
adcpfile : 0215m2061t.000

tijd : 1637 - 1640

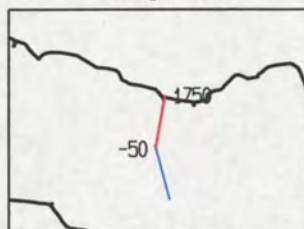


adcpfile : 0215m2061t.000

tijd : 1637 - 1640



meetgebied

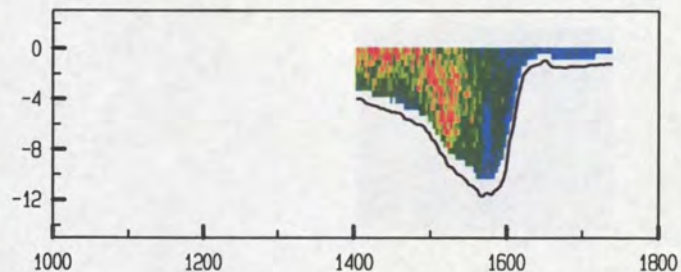


Zimmermangeul dd 16 oktober 2001
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

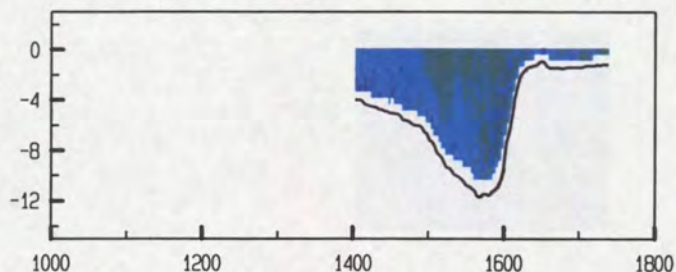
adcfile : 0215m2062t.000

tijd : 1640 - 1643



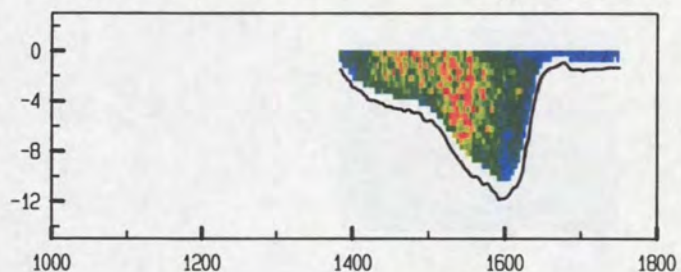
adcfile : 0215m2062t.000

tijd : 1640 - 1643



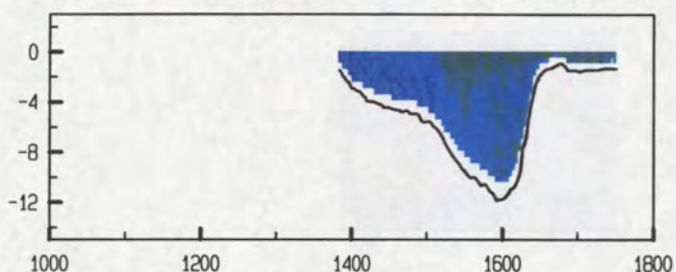
adcfile : 0215m2063t.000

tijd : 1643 - 1646



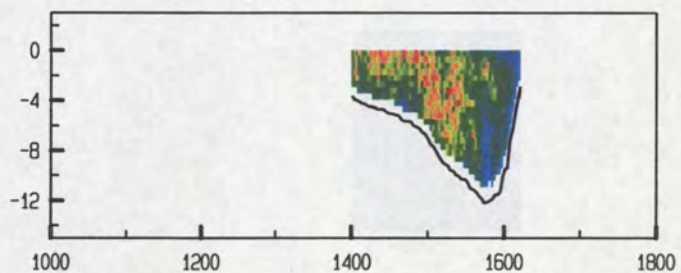
adcfile : 0215m2063t.000

tijd : 1643 - 1646



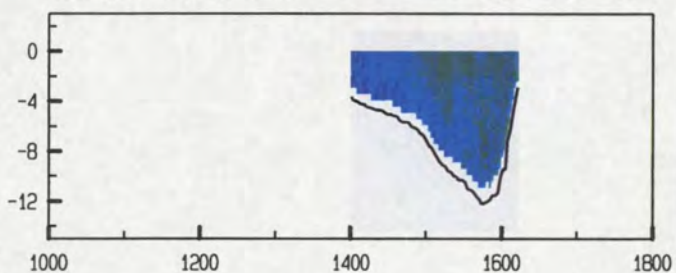
adcfile : 0215m2064t.000

tijd : 1646 - 1648



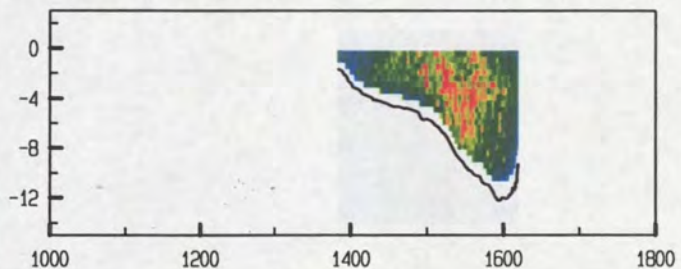
adcfile : 0215m2064t.000

tijd : 1646 - 1648



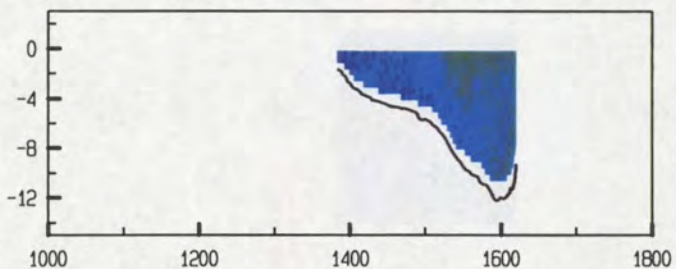
adcfile : 0215m2065t.000

tijd : 1658 - 1700



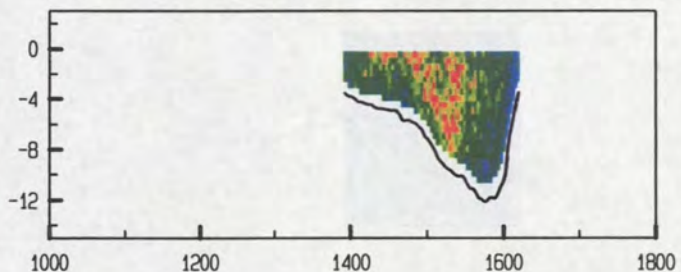
adcfile : 0215m2065t.000

tijd : 1658 - 1700



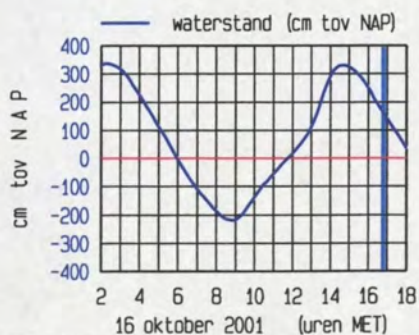
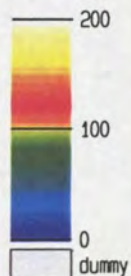
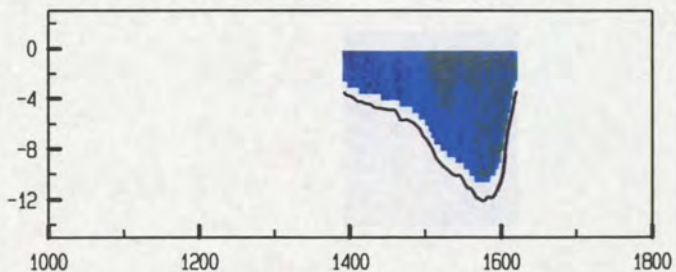
adcfile : 0215m2066t.000

tijd : 1701 - 1702

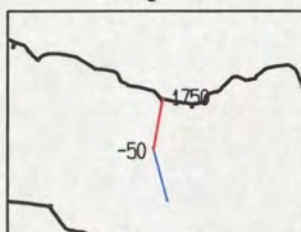


adcfile : 0215m2066t.000

tijd : 1701 - 1702



meetgebied

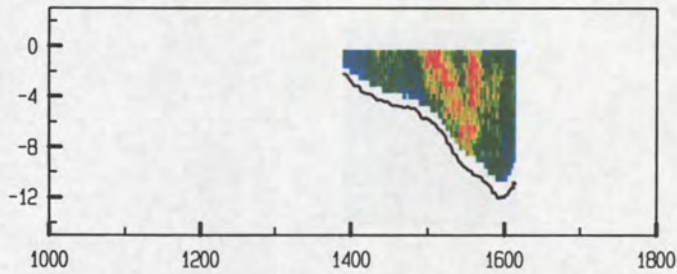


Zimmermangeul dd 16 oktober 2001
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

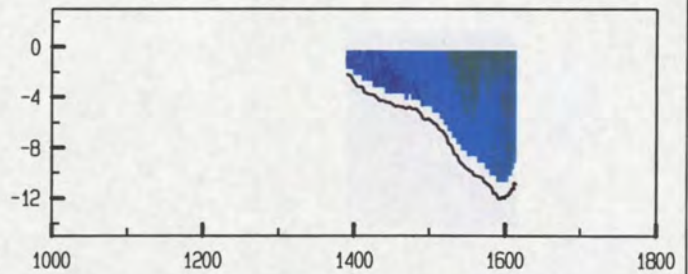
adcpfile : 0215m2067t.000

tijd : 1703 - 1705



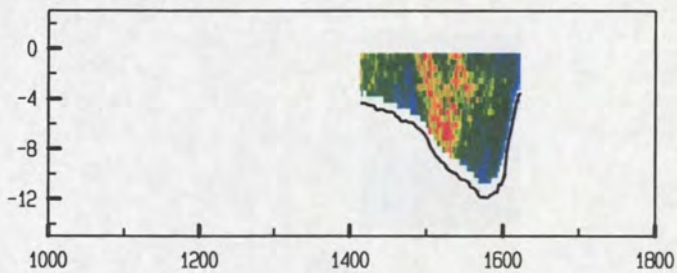
adcpfile : 0215m2067t.000

tijd : 1703 - 1705



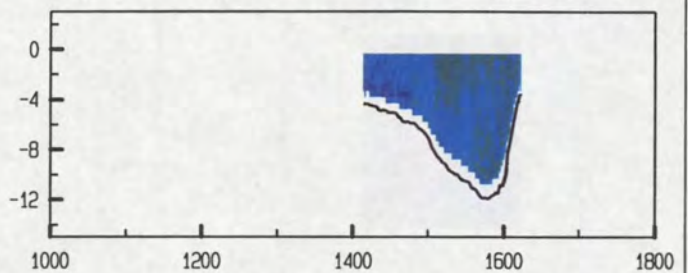
adcpfile : 0215m2068t.000

tijd : 1706 - 1708



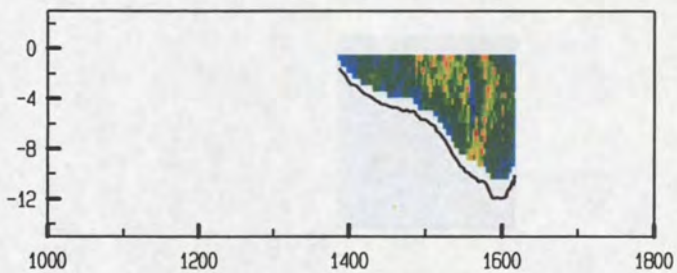
adcpfile : 0215m2068t.000

tijd : 1706 - 1708



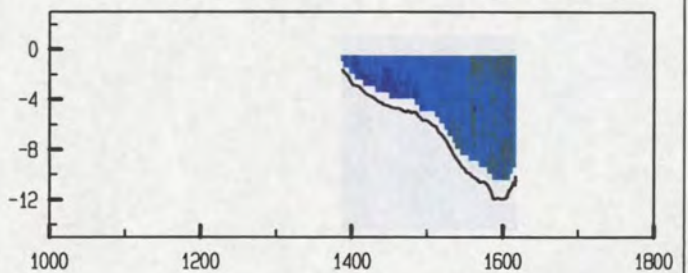
adcpfile : 0215m2069t.000

tijd : 1714 - 1716



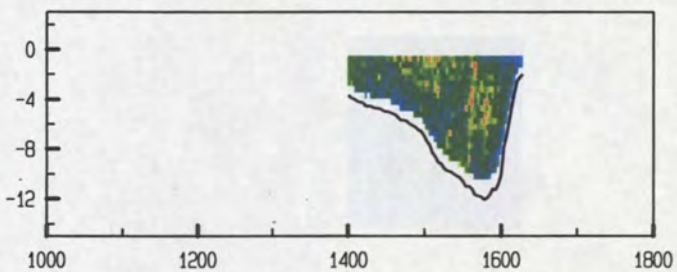
adcpfile : 0215m2069t.000

tijd : 1714 - 1716



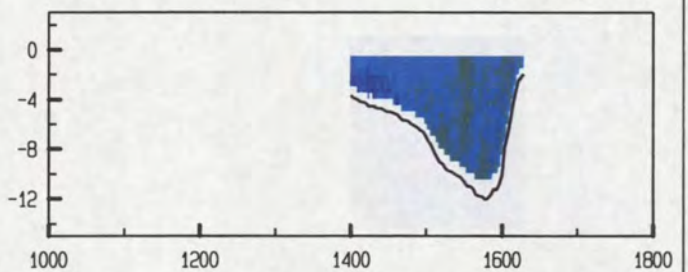
adcpfile : 0215m2070t.000

tijd : 1716 - 1718



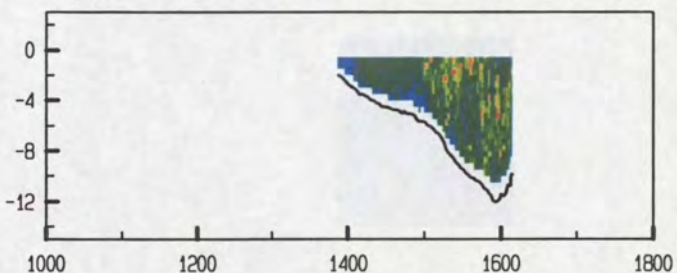
adcpfile : 0215m2070t.000

tijd : 1716 - 1718



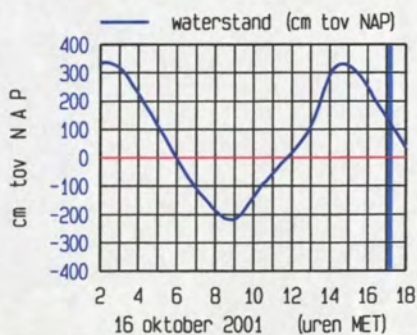
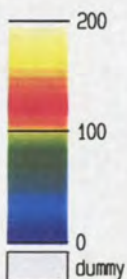
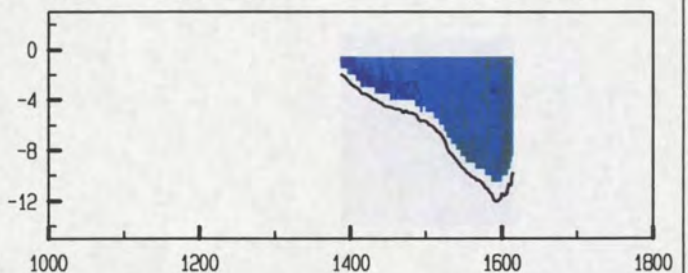
adcpfile : 0215m2071t.000

tijd : 1719 - 1721

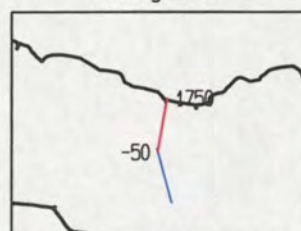


adcpfile : 0215m2071t.000

tijd : 1719 - 1721



meetgebied

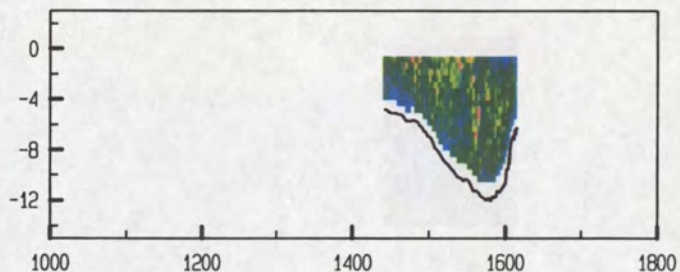


Zimmermangeul dd 16 oktober 2001
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

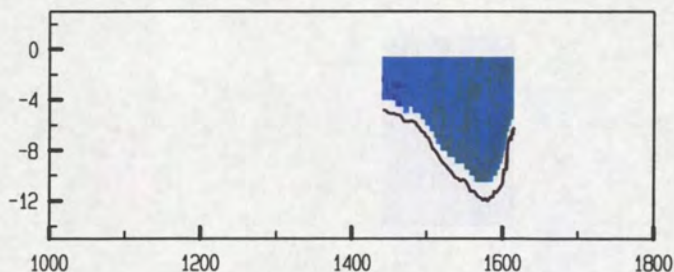
adcpfile : 0215m2072t.000

tijd : 1722 - 1723



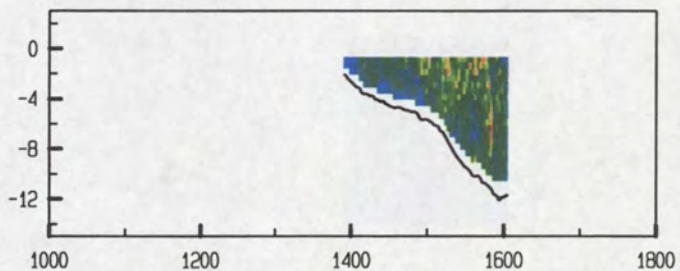
adcpfile : 0215m2072t.000

tijd : 1722 - 1723



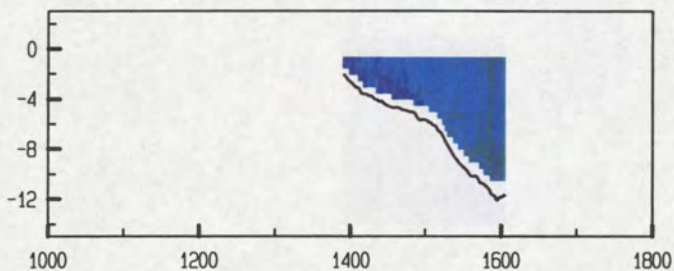
adcpfile : 0215m2073t.000

tijd : 1724 - 1725



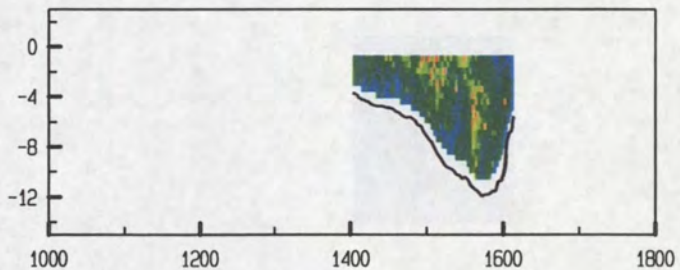
adcpfile : 0215m2073t.000

tijd : 1724 - 1725



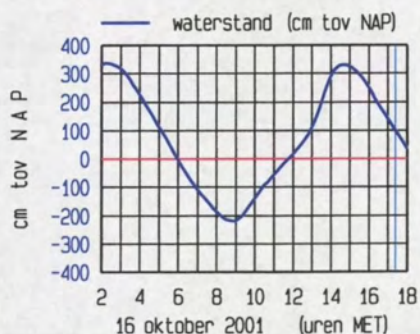
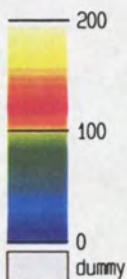
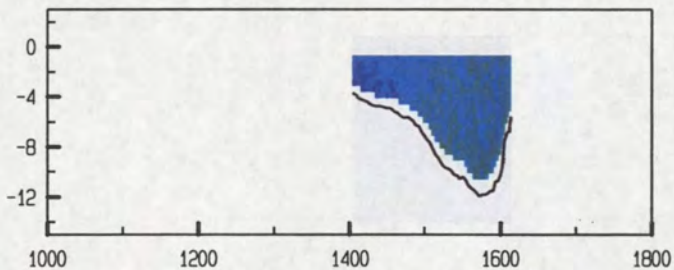
adcpfile : 0215m2074t.000

tijd : 1726 - 1728

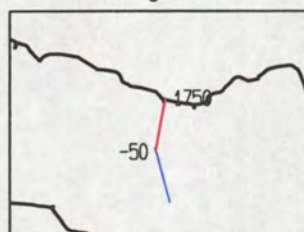


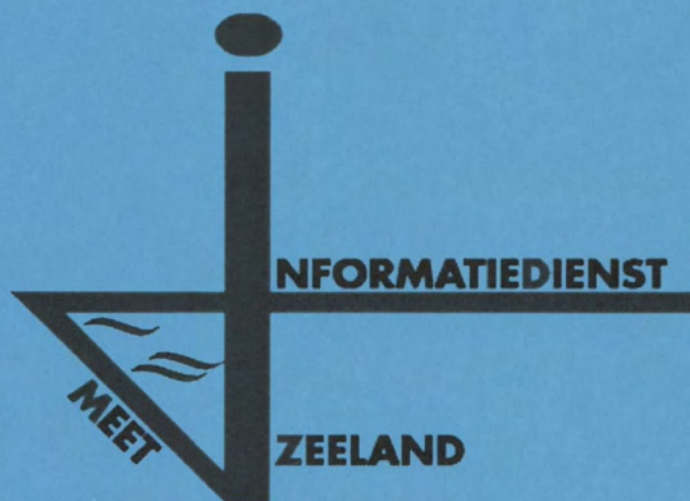
adcpfile : 0215m2074t.000

tijd : 1726 - 1728



meetgebied



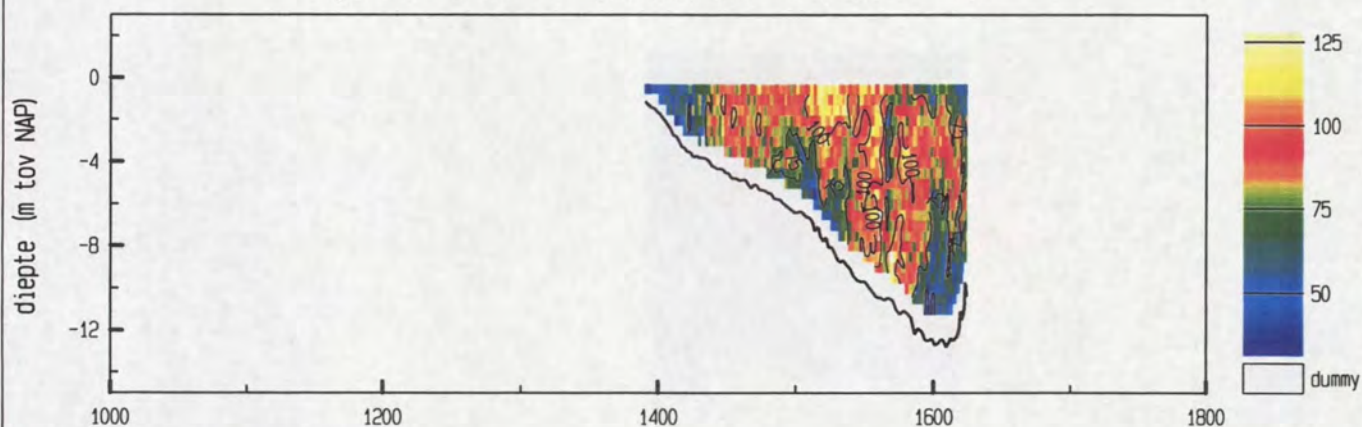


21. Gemeten gegevens Zimmermangeul

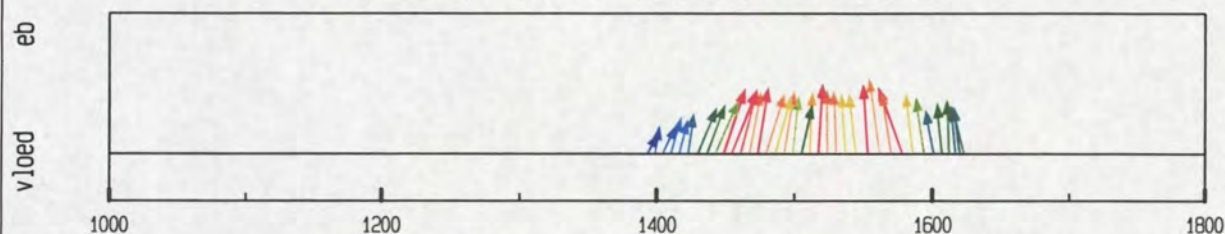
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m001t.000

tijd : 0450 - 0453

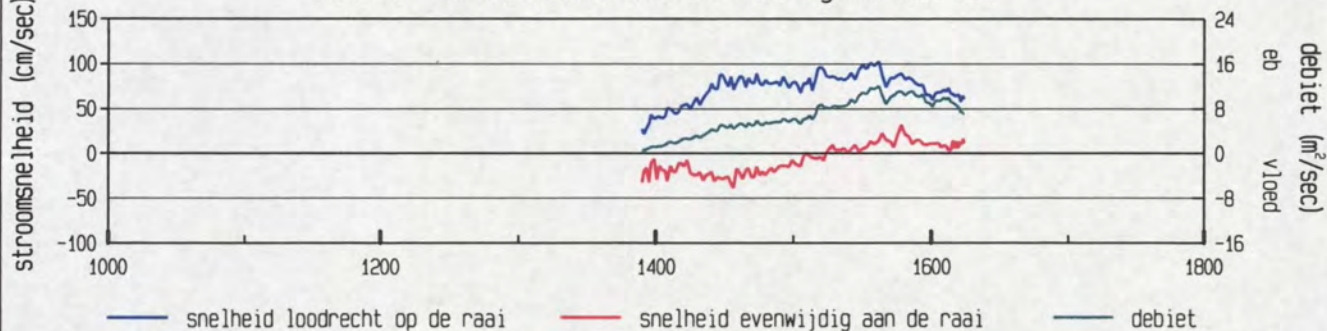
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



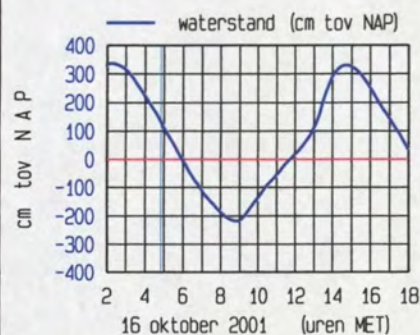
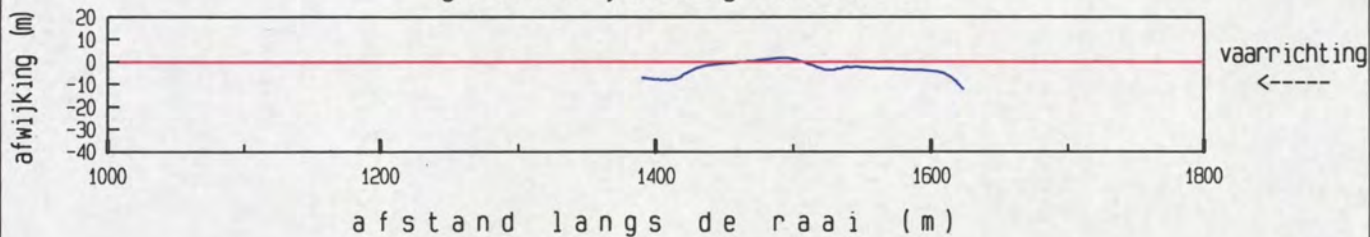
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1562 m

stroomsnelheid : 103 cm/sec

stroomrichting : 303°

doorstroomoppervlak : 2020 m²

raaidebiet : 1554 m³/sec

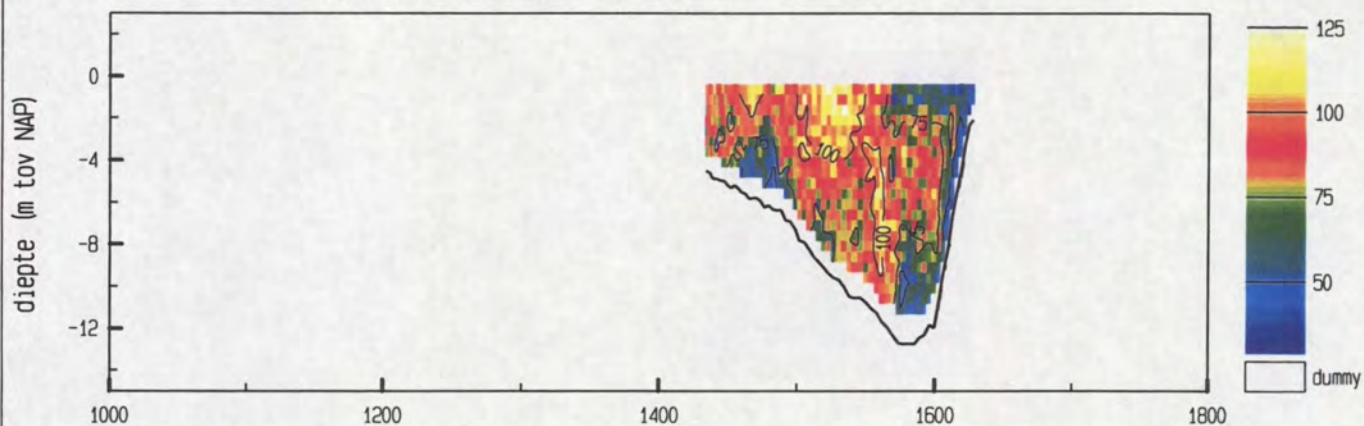
adcpfile : 0215m001t.000

Zimmermangeul dd 16 oktober 2001

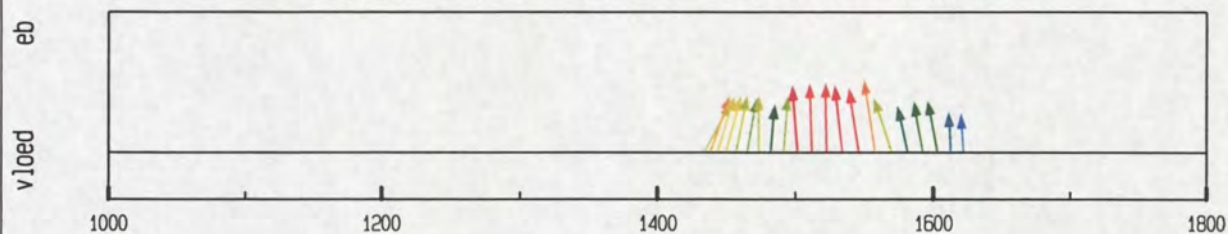
tijd : 0453 - 0455

adcpfile : 0215m002t.000

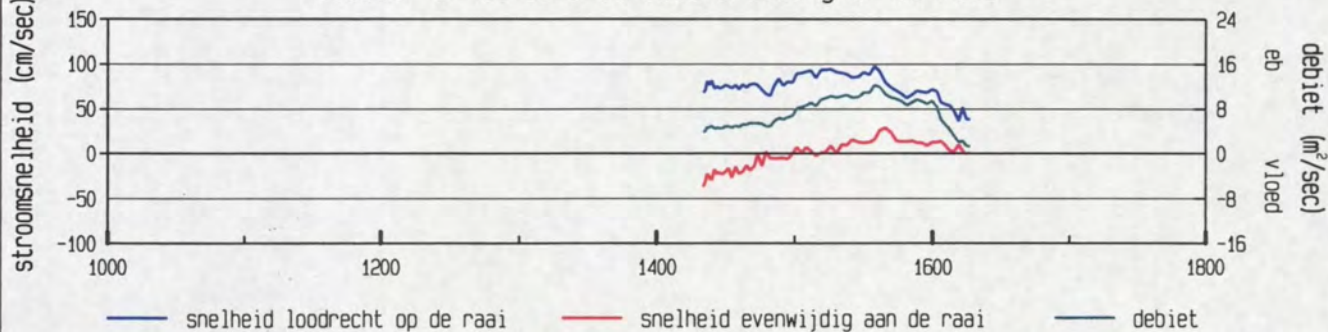
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



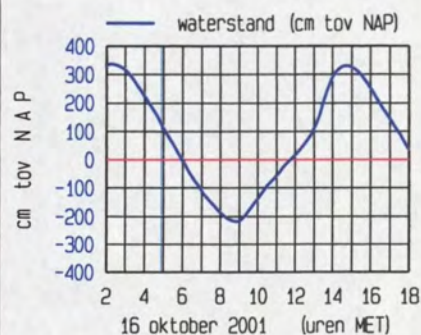
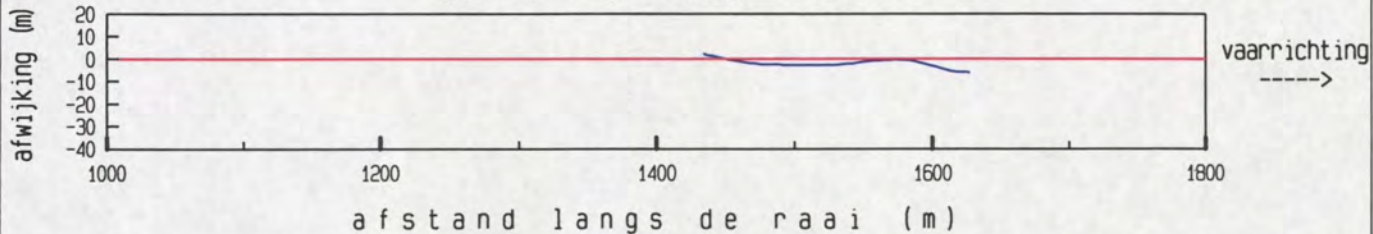
gemiddelde stroomsnelheid in de vertikaal



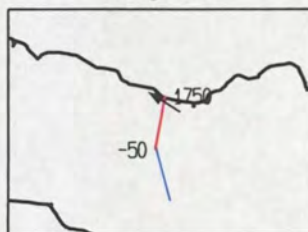
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1558 m

stroomsnelheid : 99 cm/sec

stroomrichting : 302°

doorstroomoppervlak : 1889 m²

raaidebiet : 1455 m³/sec

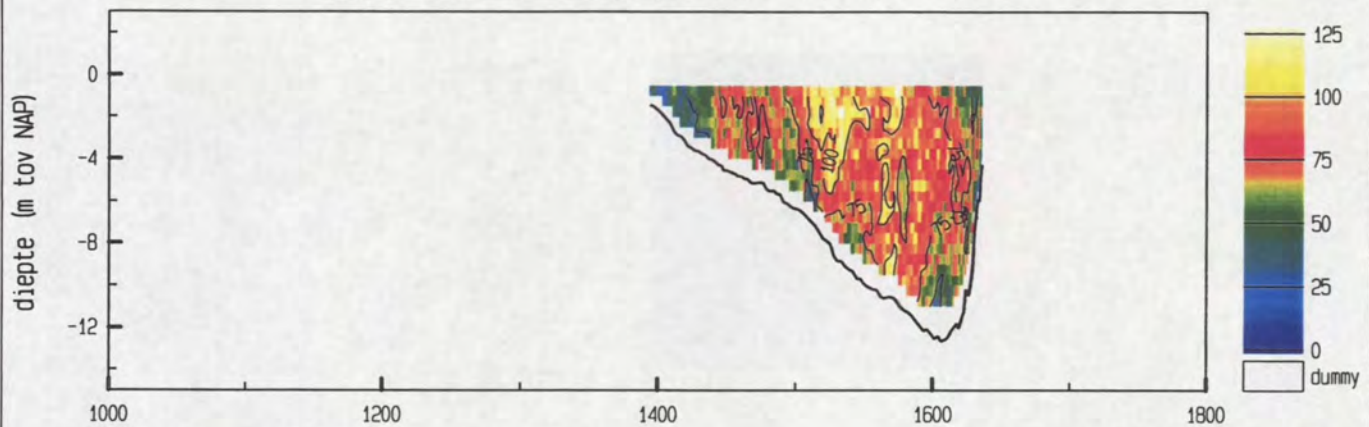
adcpfile : 0215m002t.000

Zimmermangeul dd 16 oktober 2001

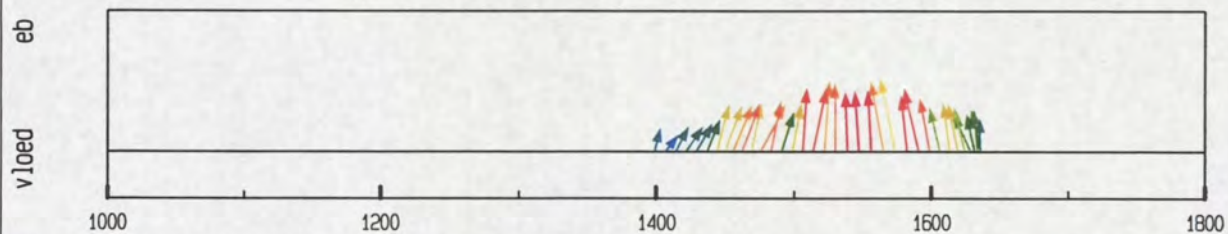
tijd : 0502 - 0505

adcpfile : 0215m003t.000

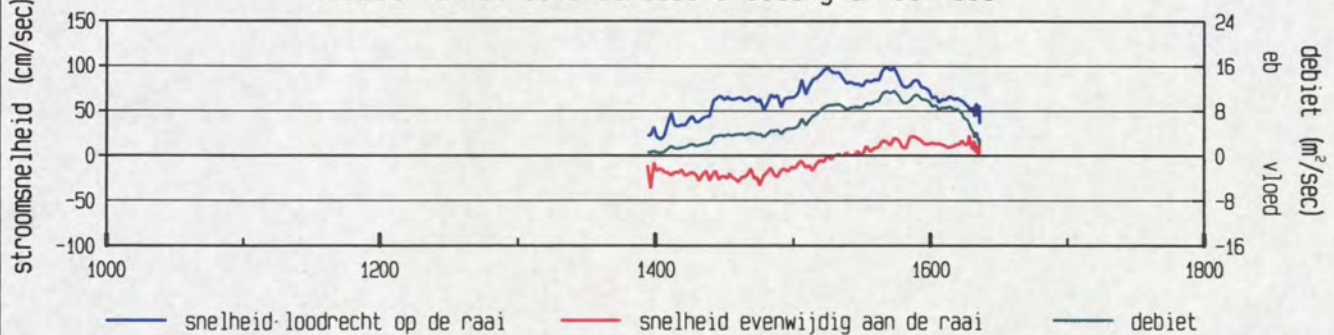
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



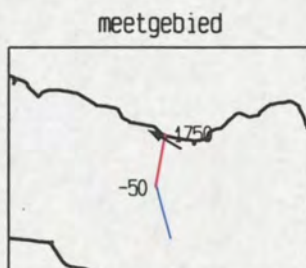
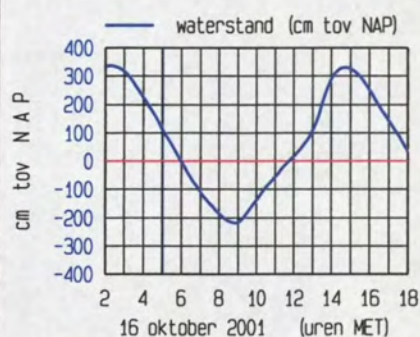
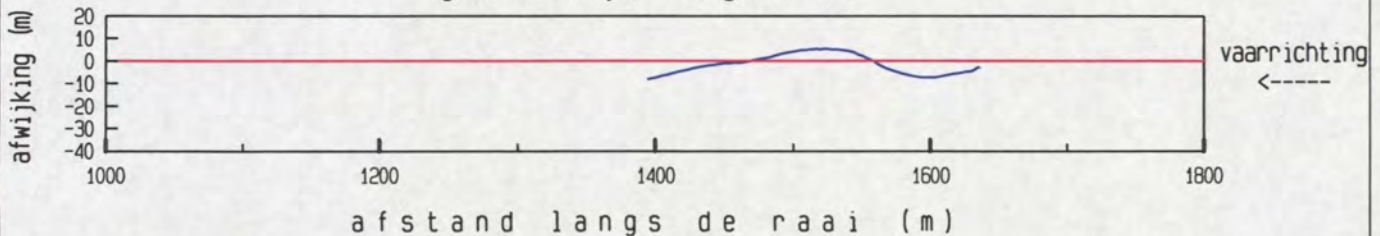
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1573 m

stroomsnelheid : 100 cm/sec

stroomrichting : 300°

doorstroomoppervlak : 2052 m²

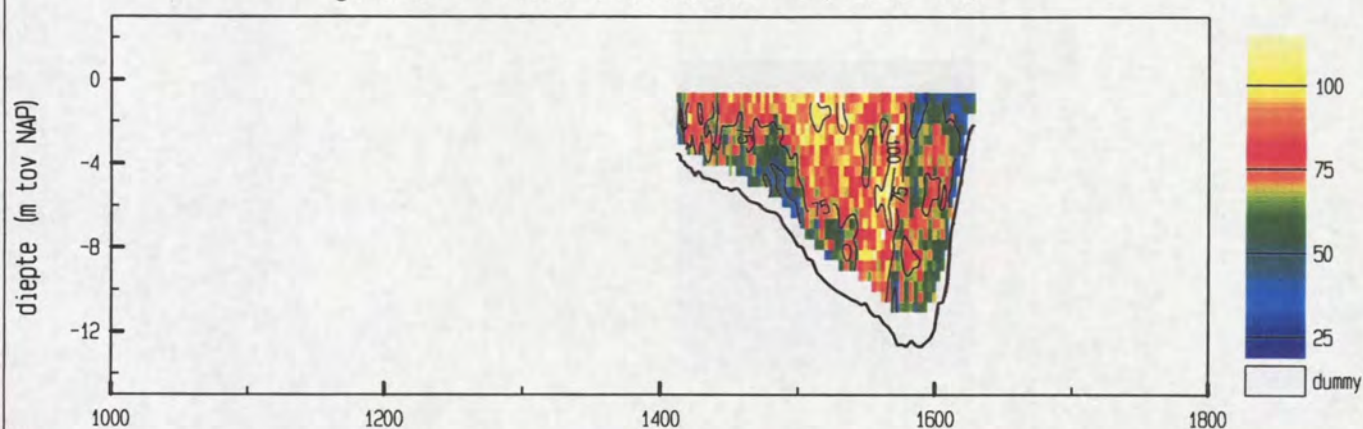
raaidebiet : 1452 m³/sec

adcpfile : 0215m003t.000

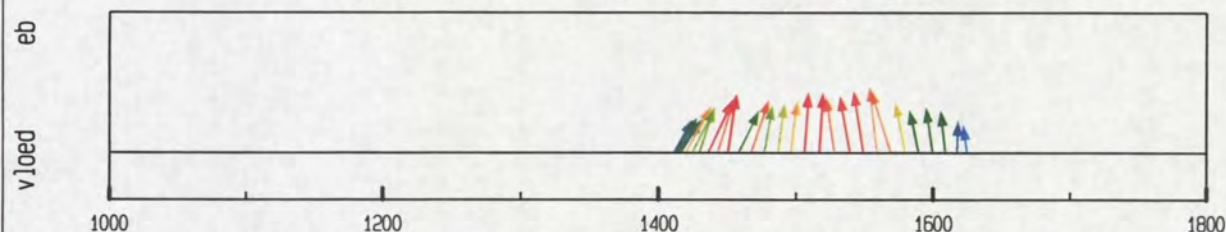
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m004t.000

tijd : 0506 - 0508

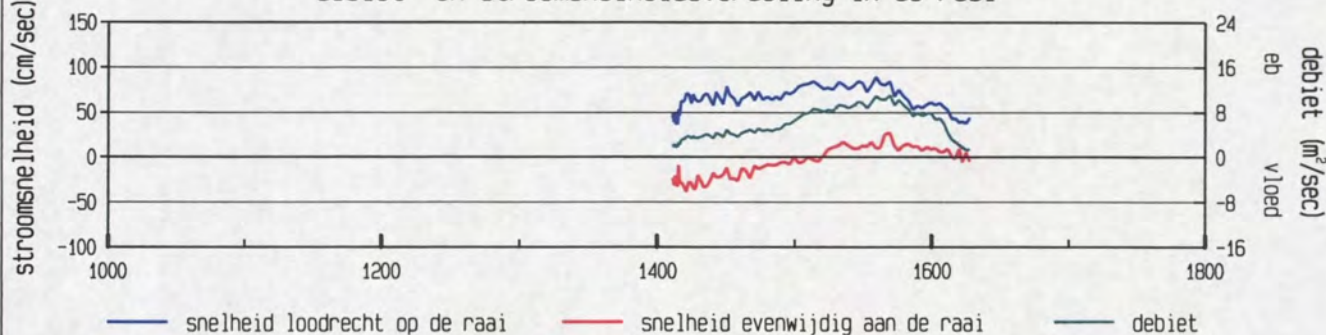
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



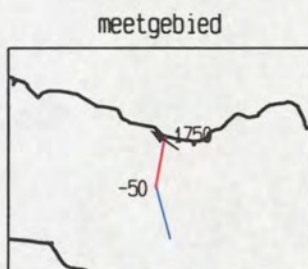
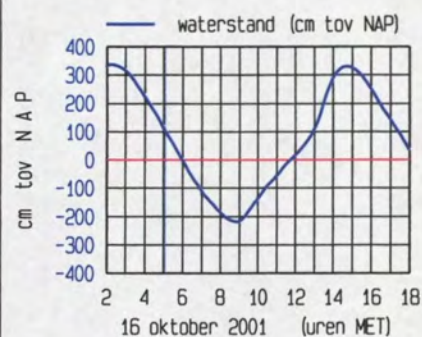
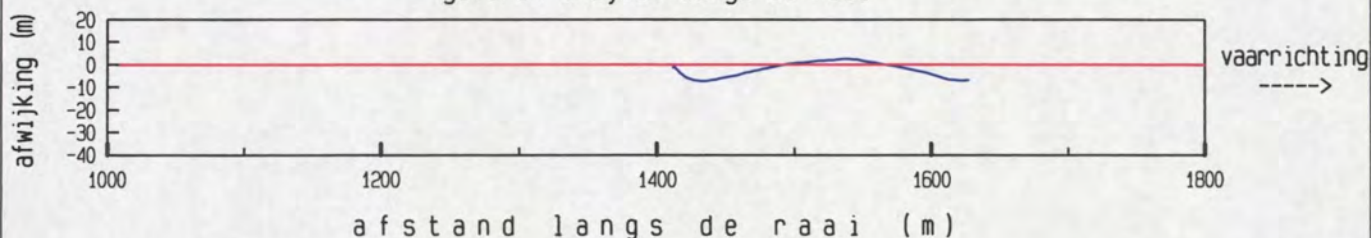
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1559 m

stroomsnelheid : 90 cm/sec

stroomrichting : 305°

doorstroomoppervlak : 1985 m²

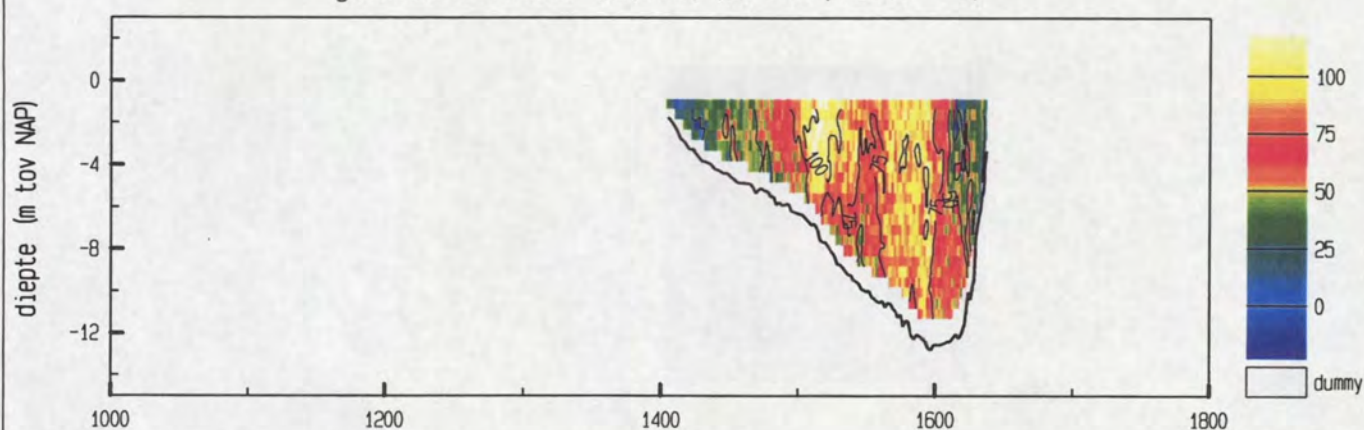
raaidebiet : 1374 m³/sec

adcpfile : 0215m004t.000

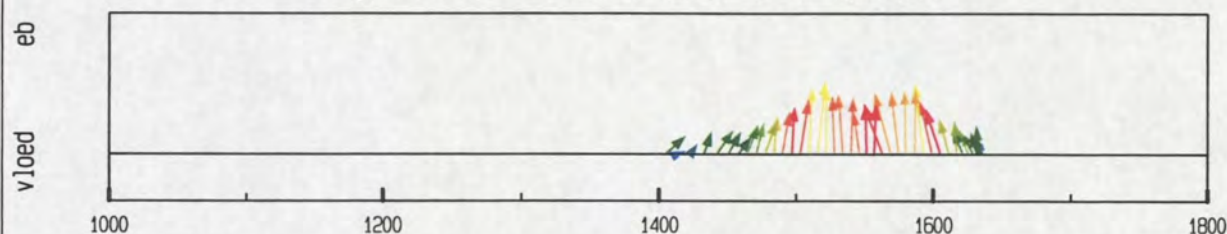
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m005t.000

tijd : 0518 - 0521

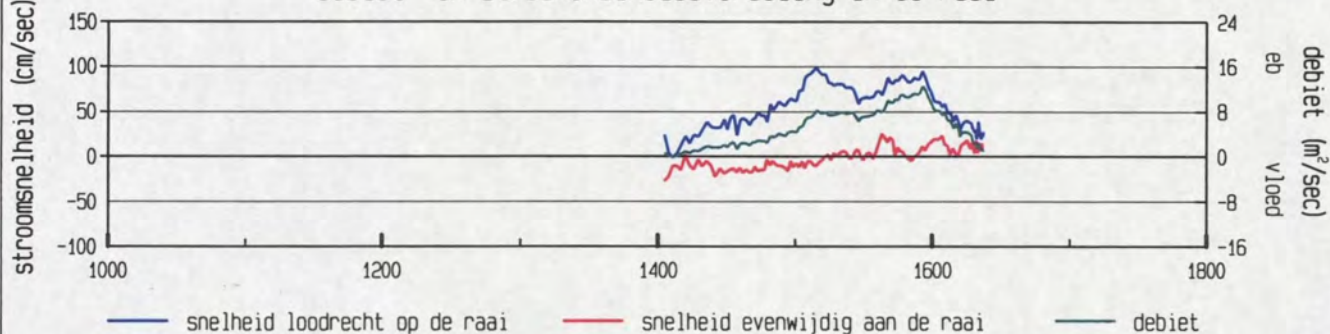
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



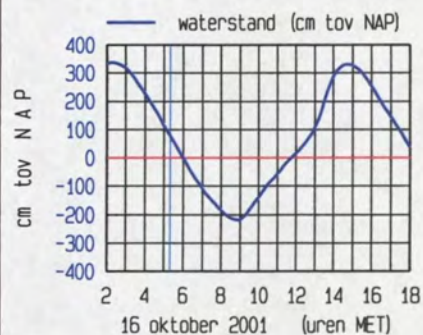
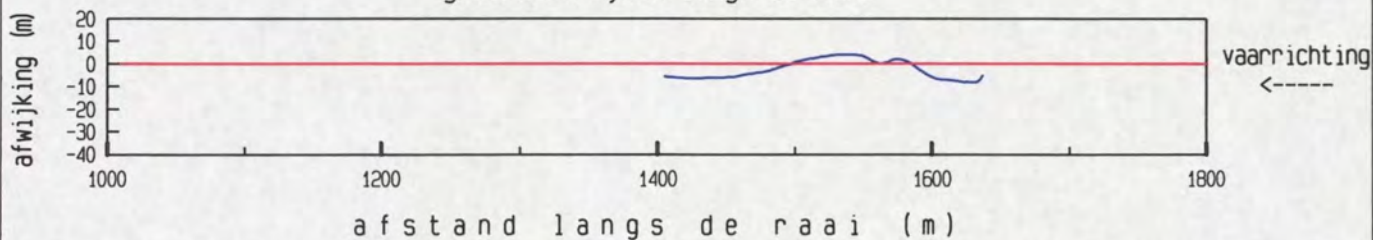
gemiddelde stroomsnelheid in de vertikaal



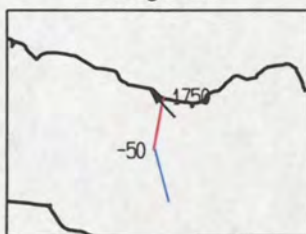
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1515 m

stroomsnelheid : 99 cm/sec

stroomrichting : 317 °

doorstroomoppervlak : 1973 m²

raaidebiet : 1225 m³/sec

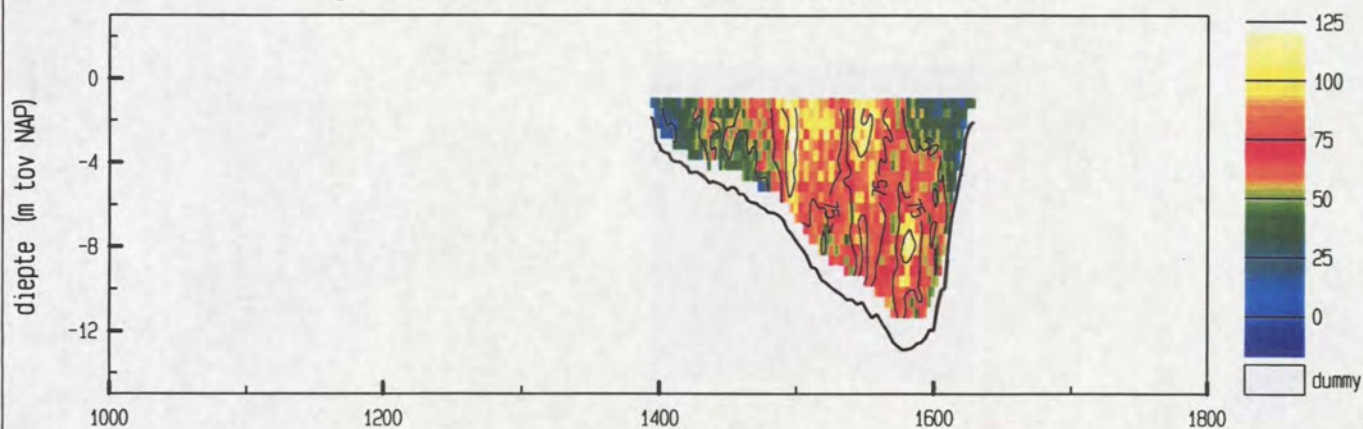
adcpfile : 0215m005t.000

Zimmermangeul dd 16 oktober 2001

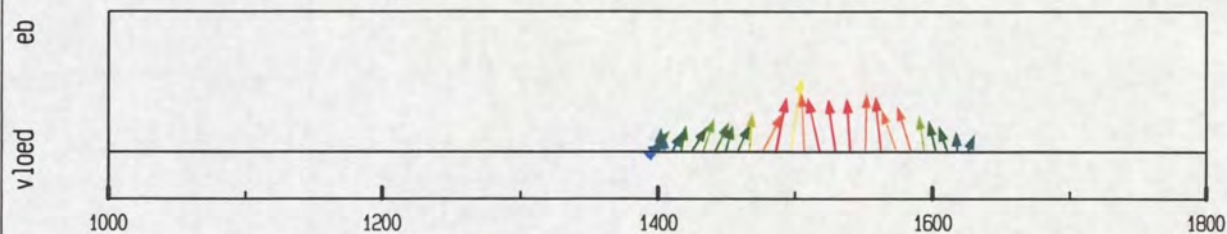
tijd : 0522 - 0524

adcpfile : 0215m006t.000

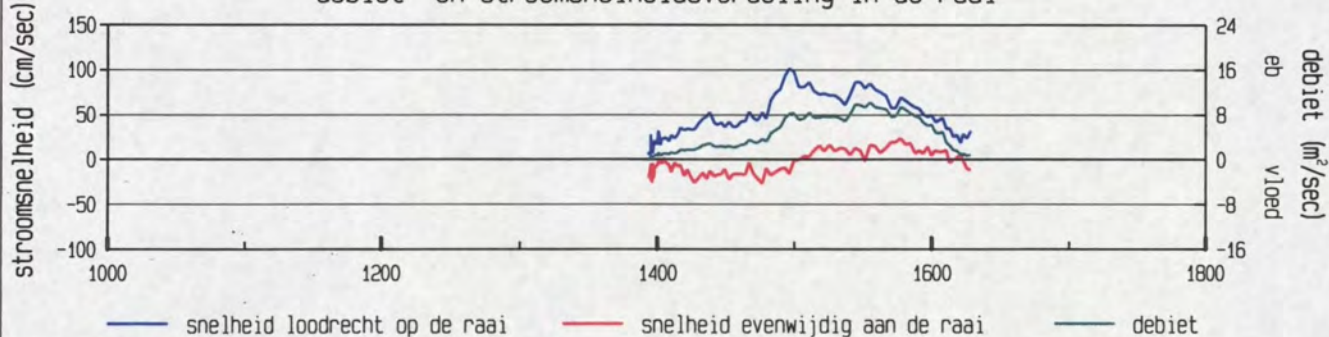
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



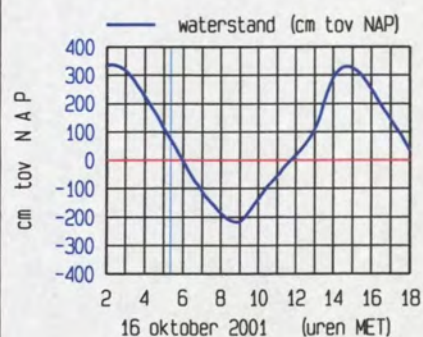
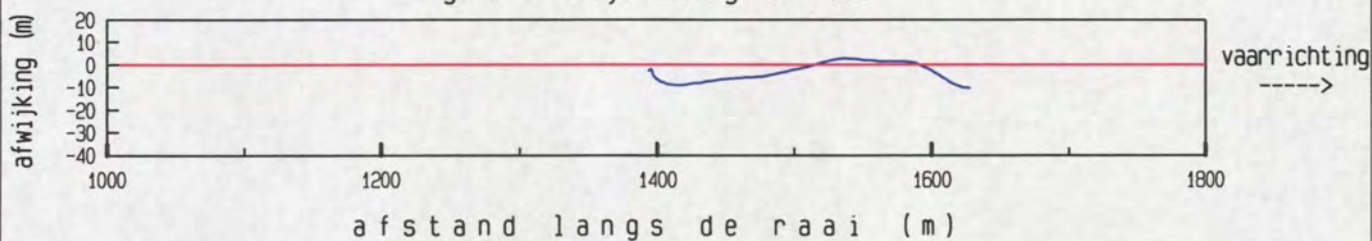
gemiddelde stroomsnelheid in de vertikaal



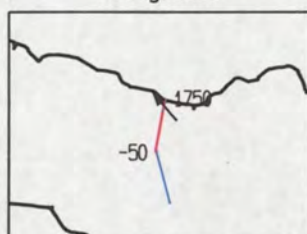
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1496 m

stroomsnelheid : 102 cm/sec

stroomrichting : 320°

doorstroomoppervlak : 1998 m²

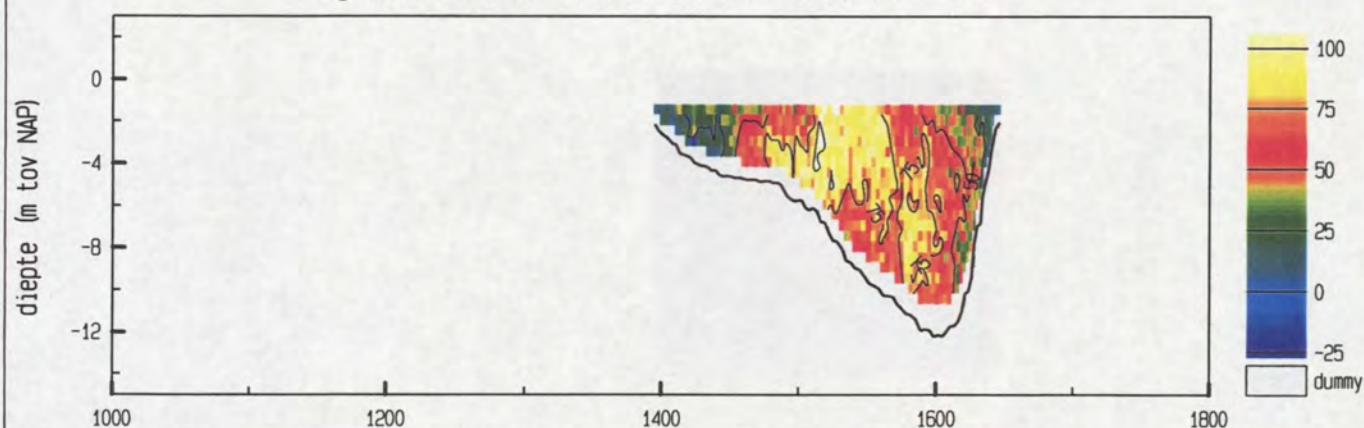
raaidebiet : 1196 m³/sec

adcpfile : 0215m006t.000

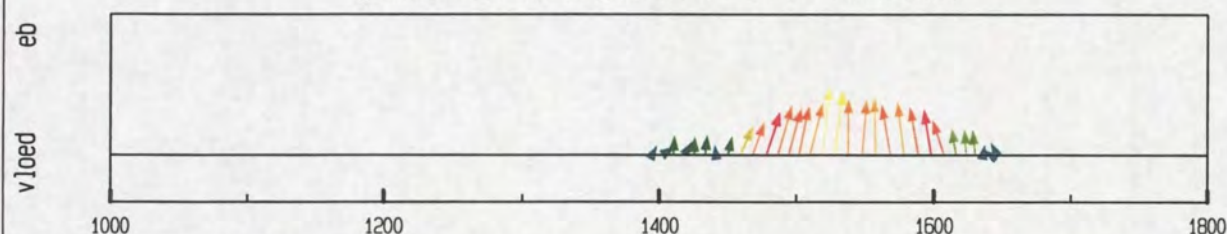
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m007t.000

tijd : 0537 - 0539

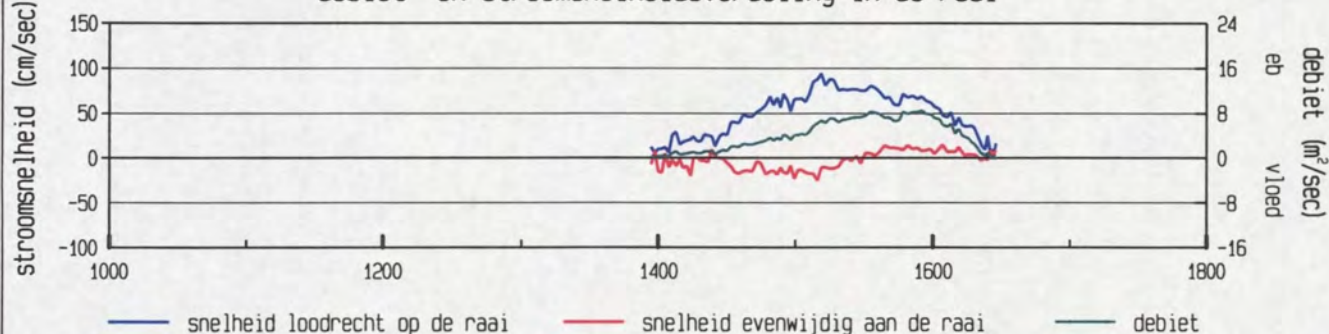
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



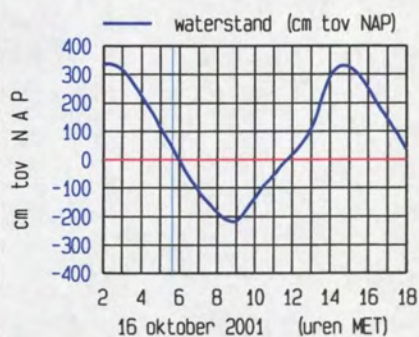
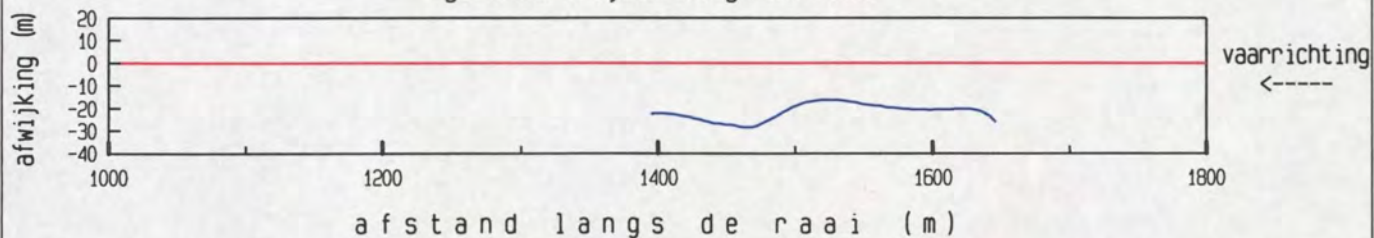
gemiddelde stroomsnelheid in de vertikaal



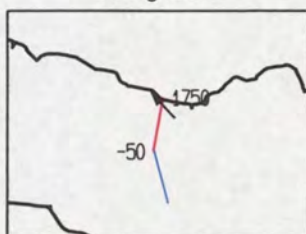
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1519 m

stroomsnelheid : 94 cm/sec

stroomrichting : 317°

doorstroomoppervlak : 1881 m²

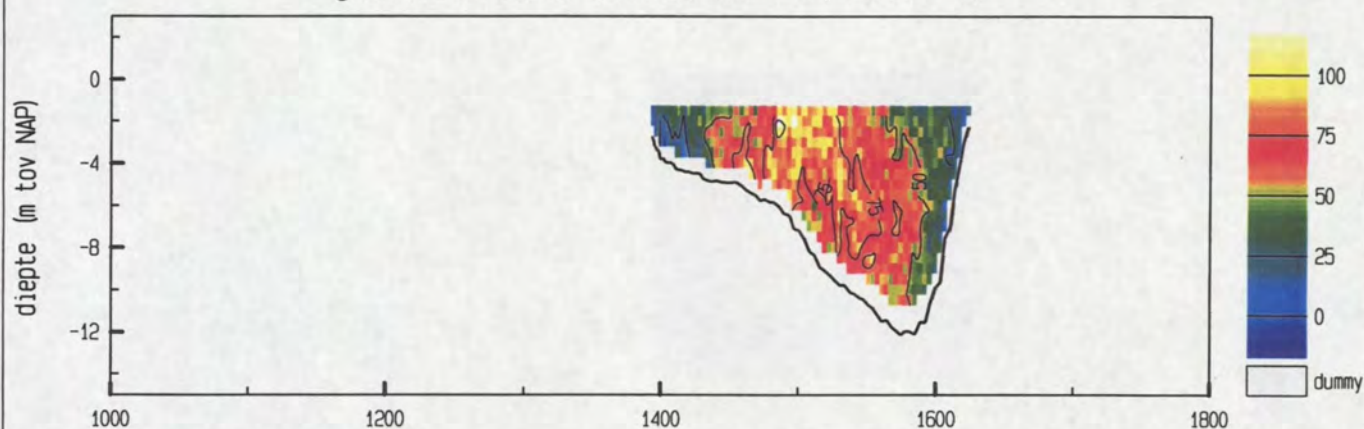
raaidebiet : 1053 m³/sec

adcpfile : 0215m007t.000

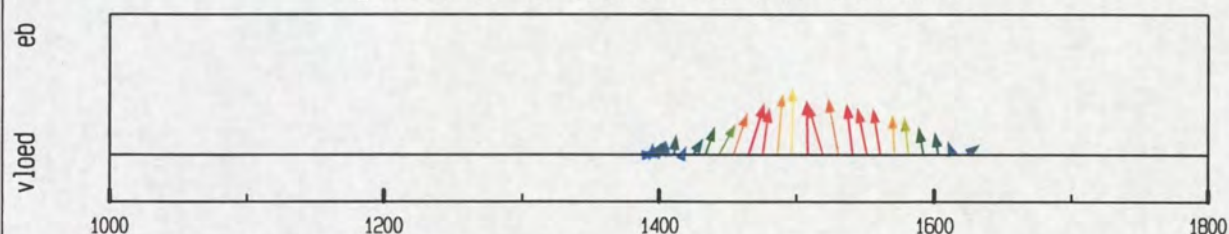
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m008t.000

tijd : 0540 - 0542

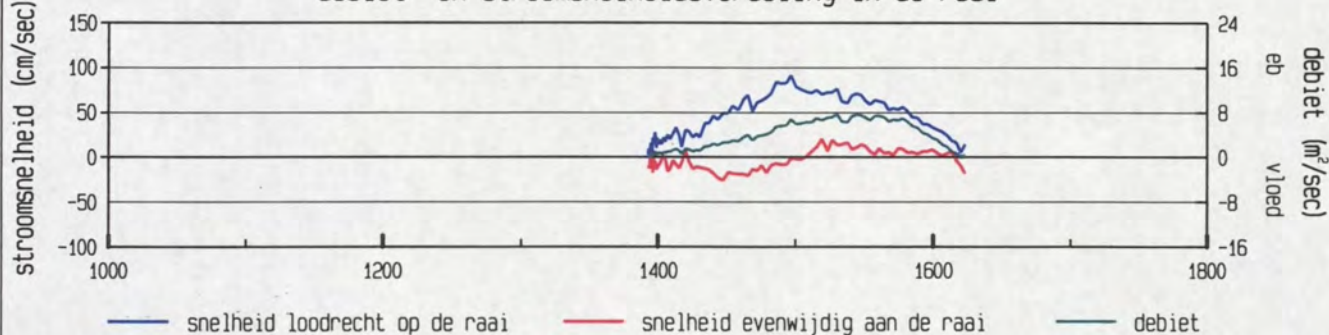
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



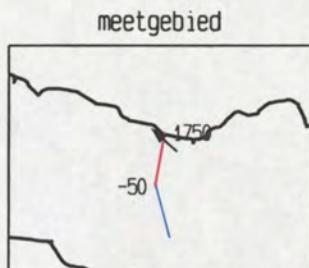
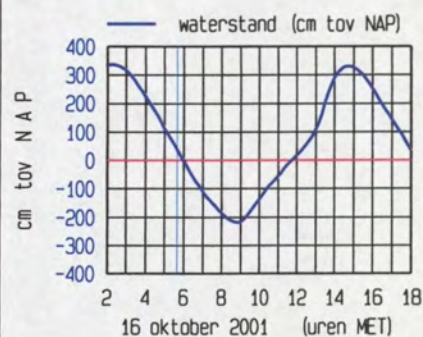
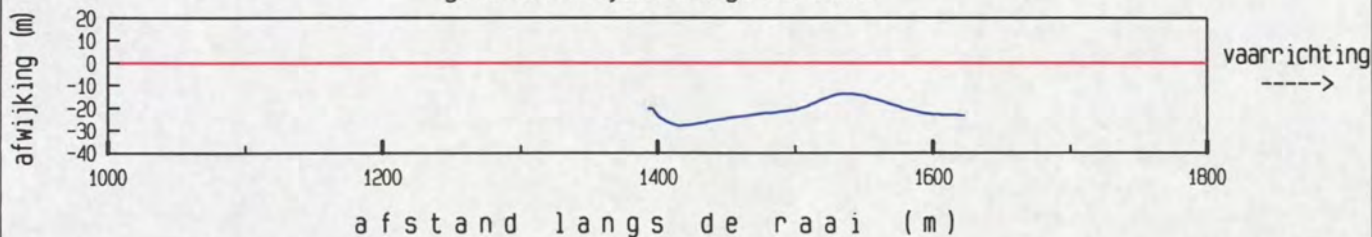
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1497 m

stroomsnelheid : 91 cm/sec

stroomrichting : 312°

doorstroomoppervlak : 1805 m²

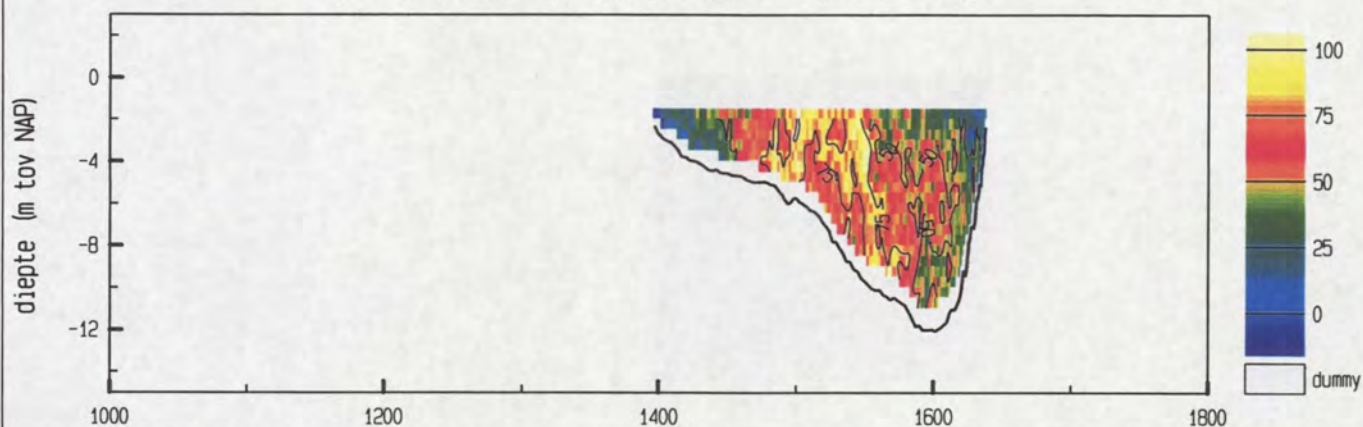
raaidebiet : 974 m³/sec

adcpfile : 0215m008t.000

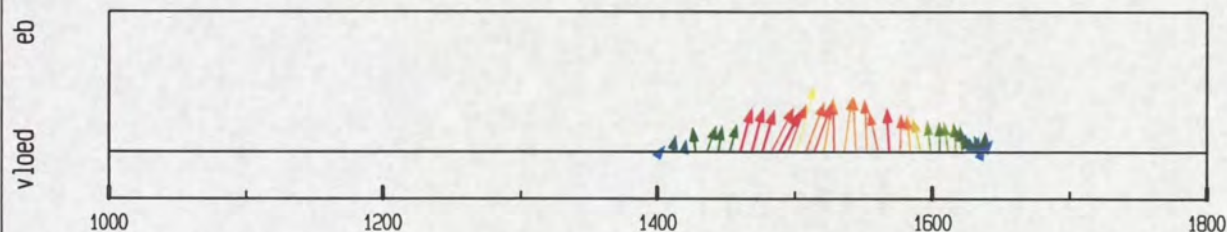
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m009t.000

tijd : 0551 - 0554

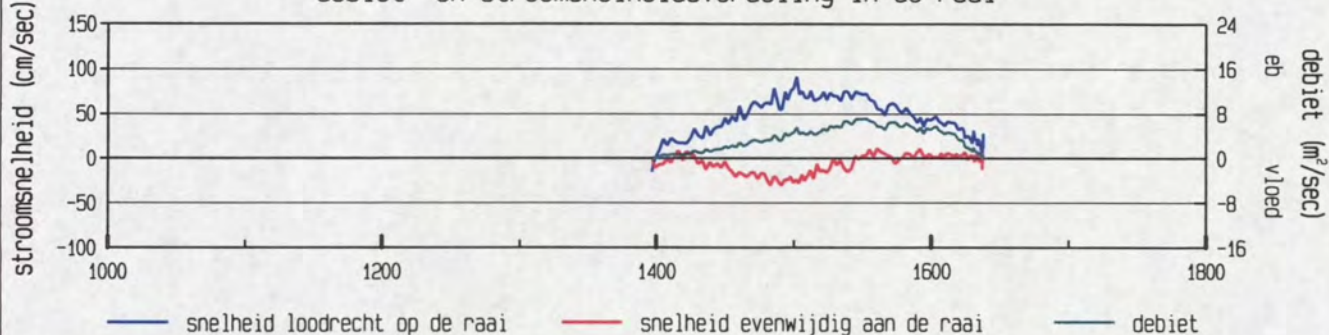
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



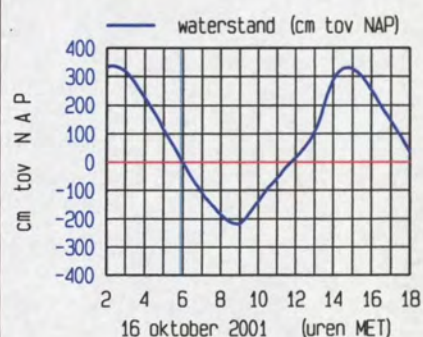
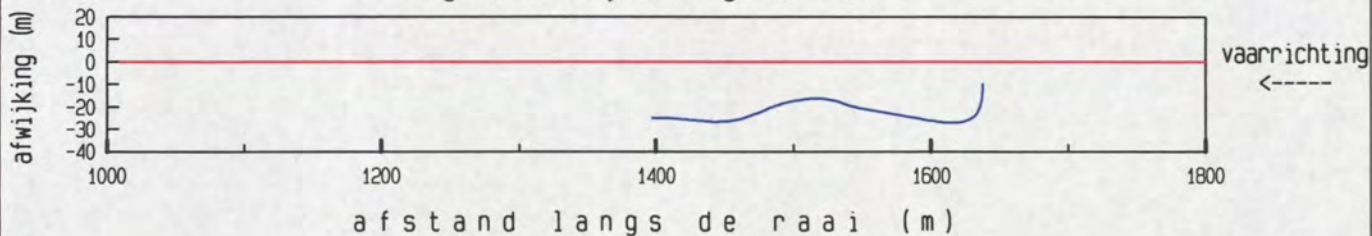
gemiddelde stroomsnelheid in de vertikaal



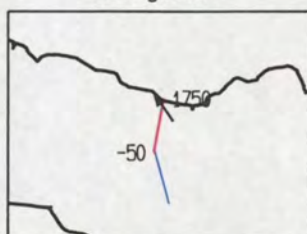
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1502 m

stroomsnelheid : 94 cm/sec

stroomrichting : 326 °

doorstroomoppervlak : 1769 m²

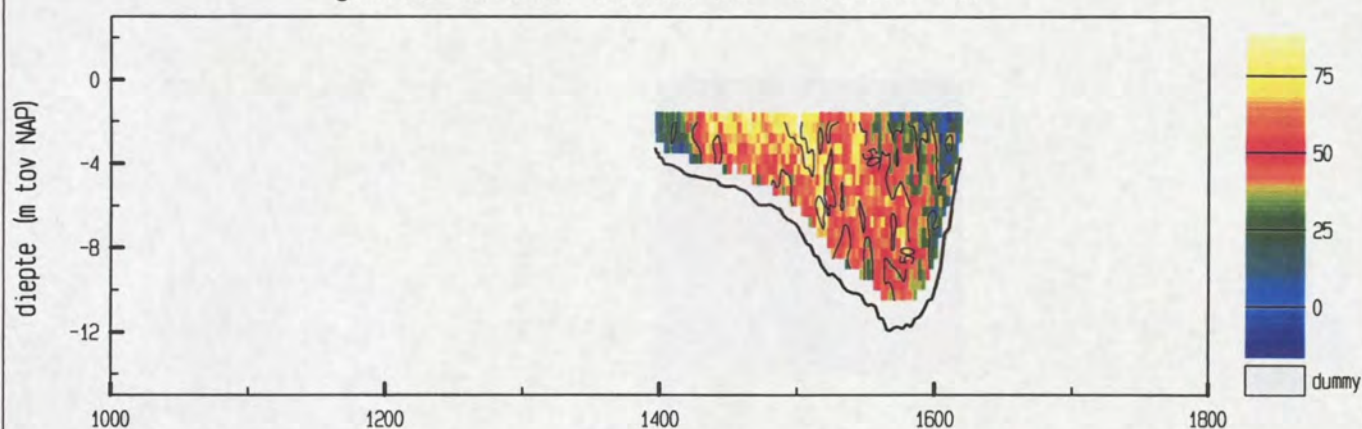
raaidebiet : 898 m³/sec

adcpfile : 0215m009t.000

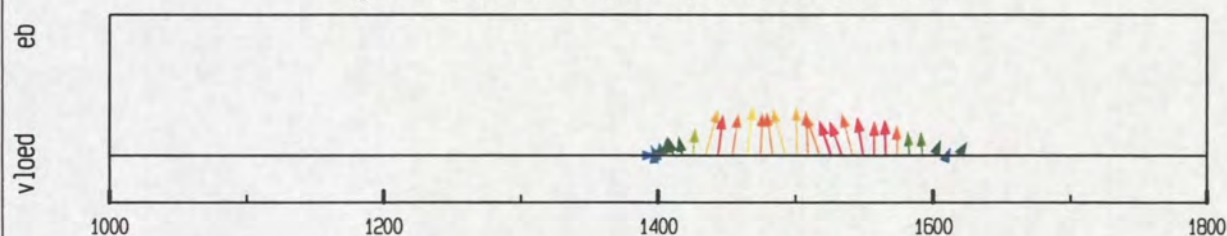
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m010t.000

tijd : 0554 - 0556

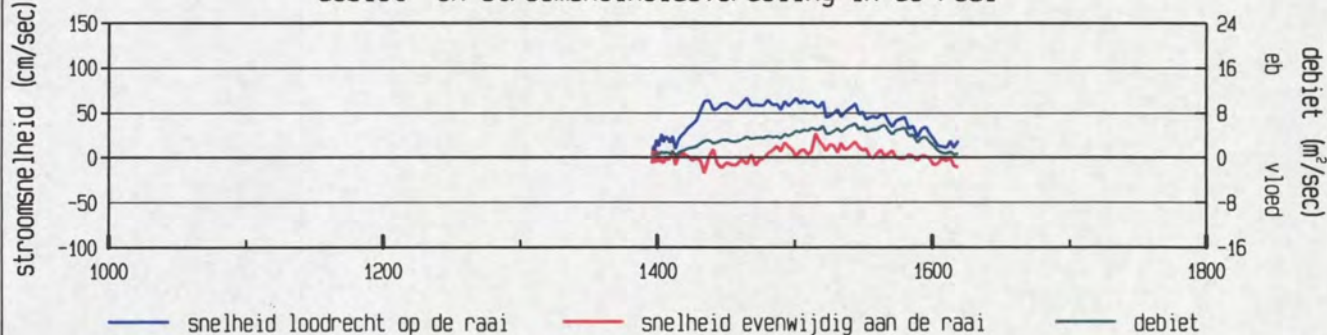
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



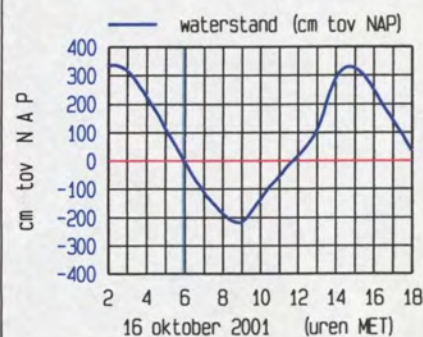
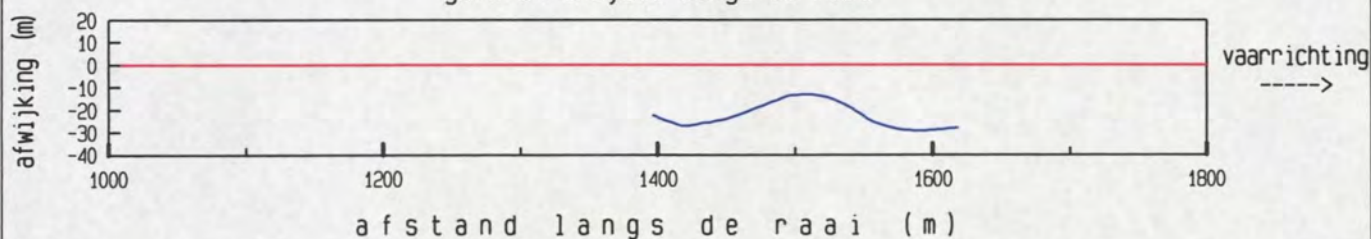
gemiddelde stroomsnelheid in de vertikaal



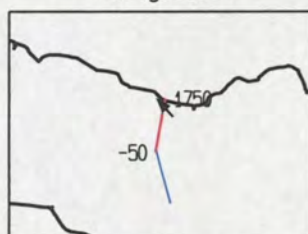
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1465 m

stroomsnelheid : 67 cm/sec

stroomrichting : 318 °

doorstroomoppervlak : 1706 m²

raaidebiet : 764 m³/sec

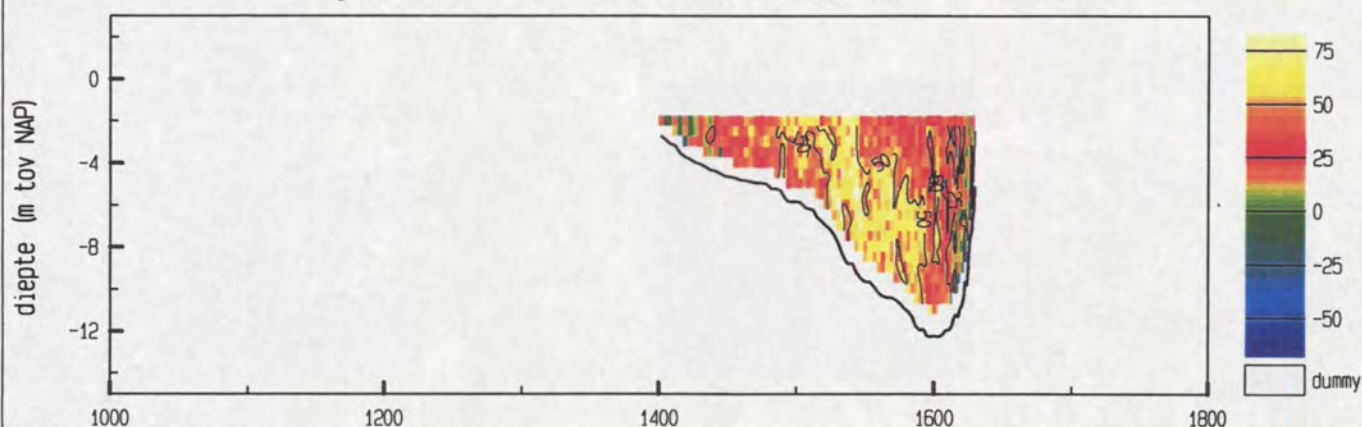
adcpfile : 0215m010t.000

Zimmermangeul dd 16 oktober 2001

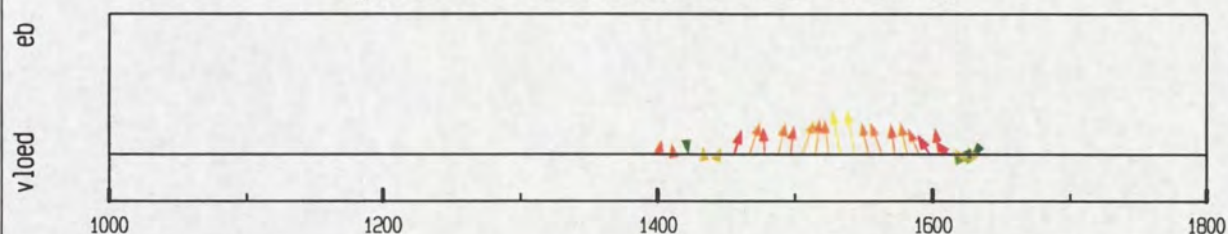
tijd : 0604 - 0606

adcpfile : 0215m011t.000

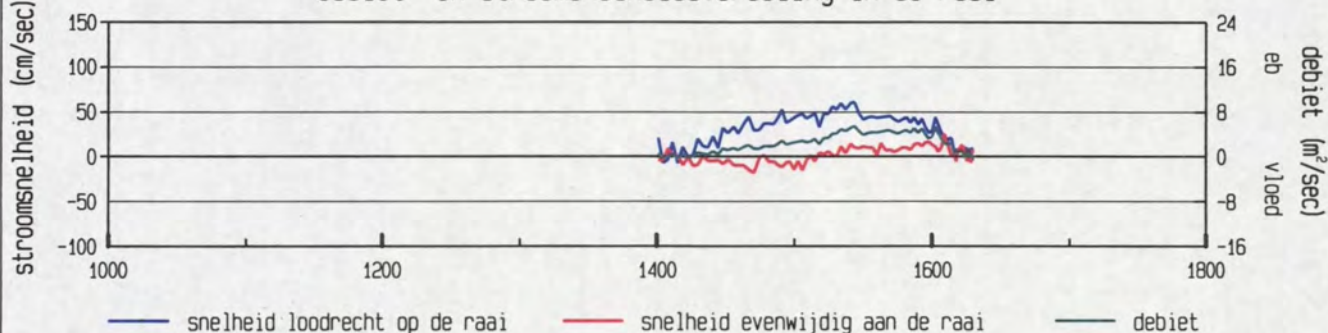
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



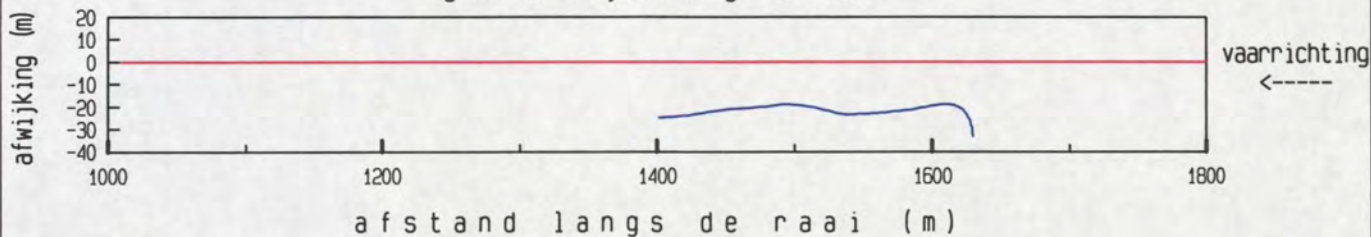
gemiddelde stroomsnelheid in de vertikaal



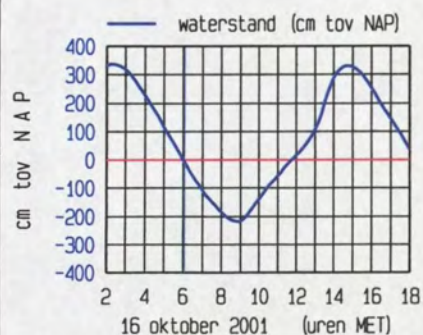
debiet- en stroomsnelheidsverdeling in de raai



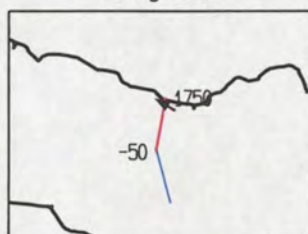
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1543 m

stroomsnelheid : 62 cm/sec

stroomrichting : 302°

doorstroomoppervlak : 1658 m²

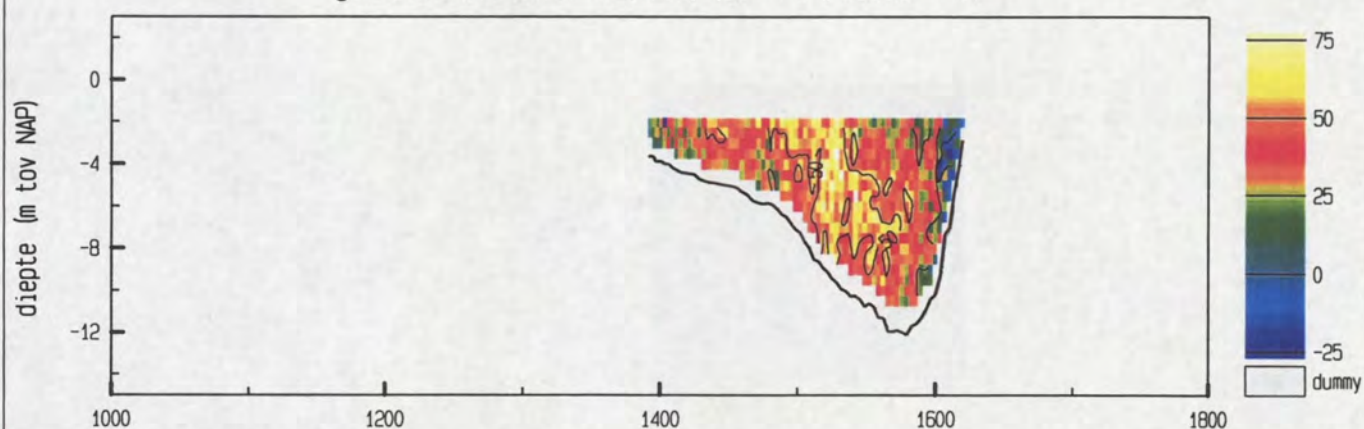
raaidebiet : 572 m³/sec

adcpfile : 0215m011t.000

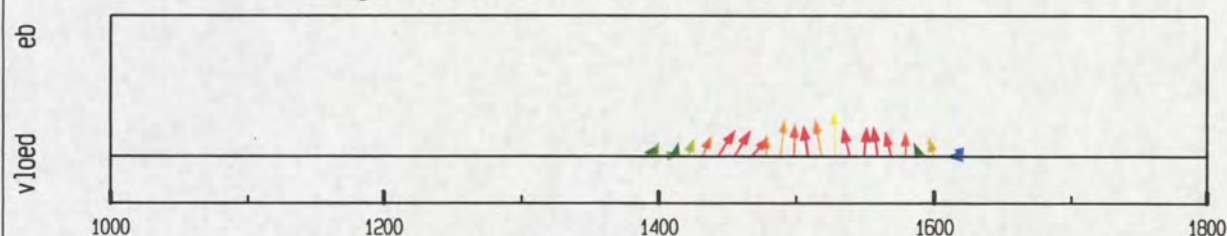
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m013t.000

tijd : 0607 - 0609

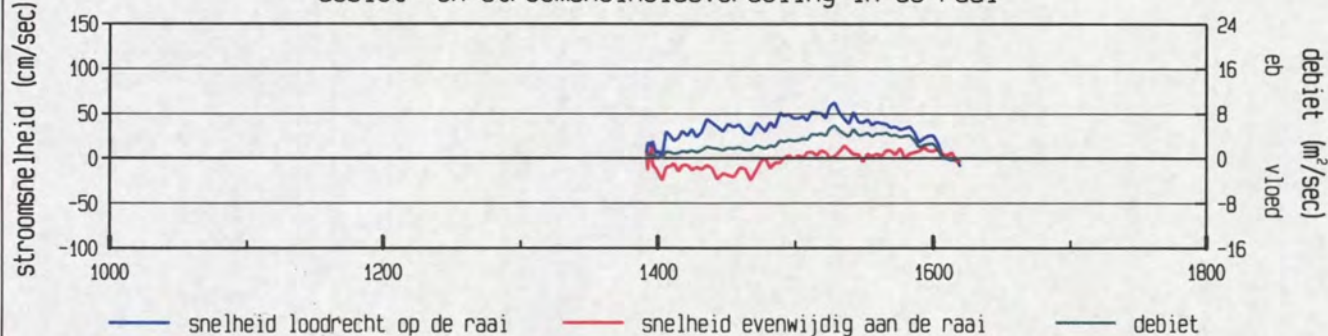
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



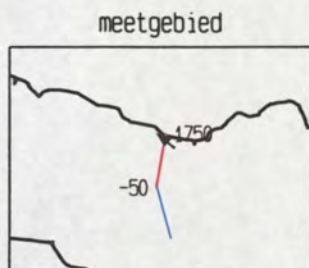
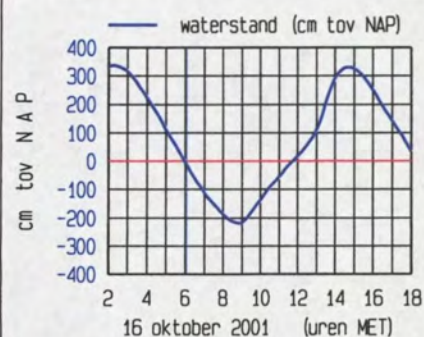
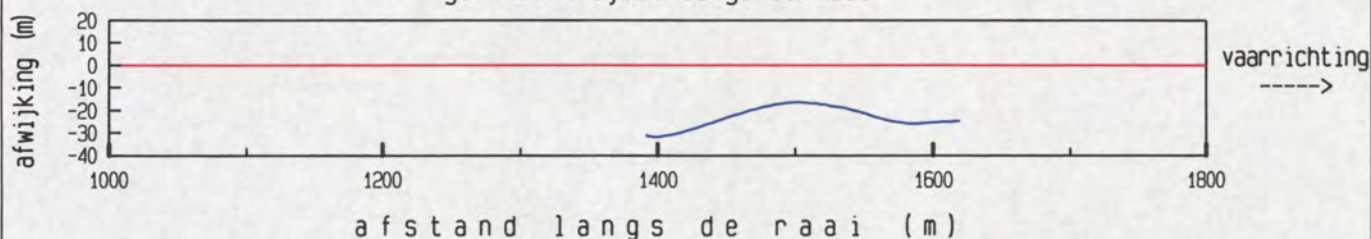
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1528 m

stroomsnelheid : 62 cm/sec

stroomrichting : 309°

doorstroomoppervlak : 1684 m²

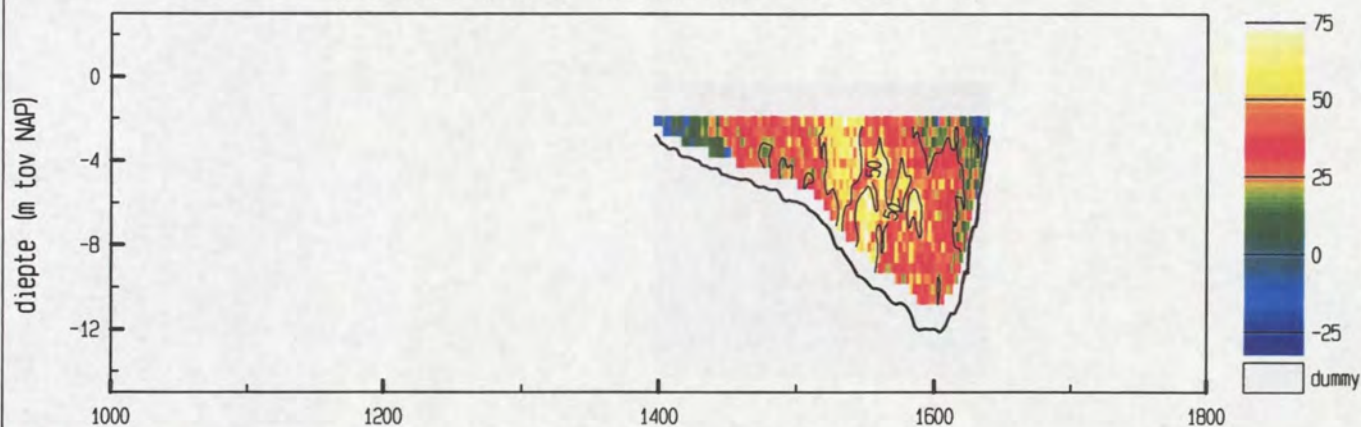
raaidebiet : 586 m³/sec

adcpfile : 0215m013t.000

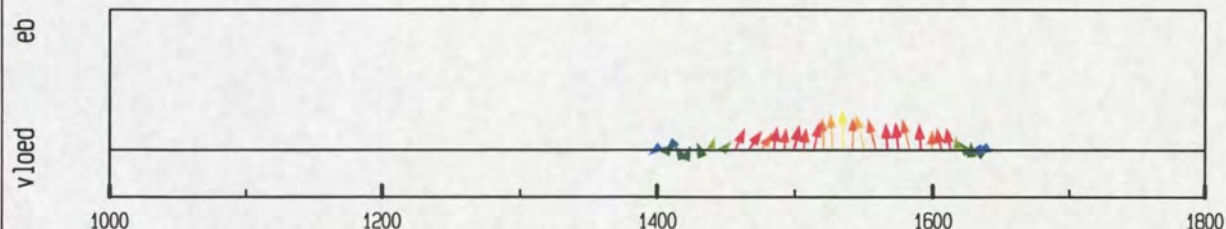
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m014t.000

tijd : 0611 - 0614

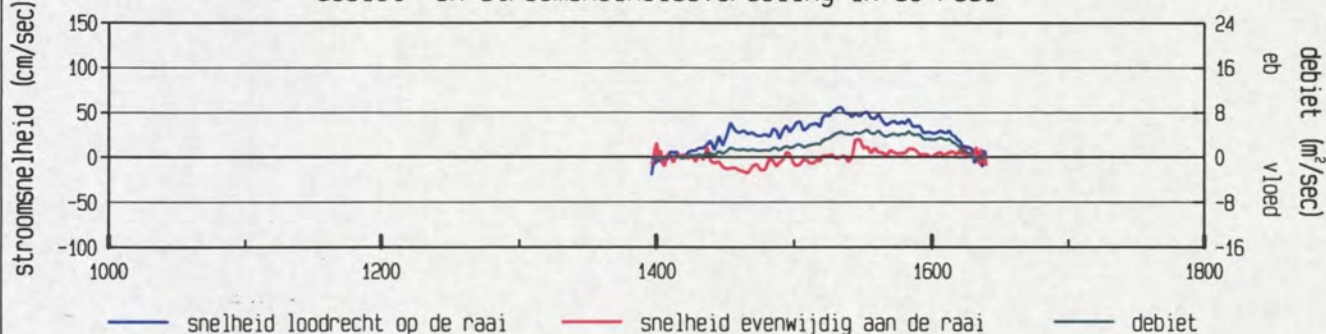
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



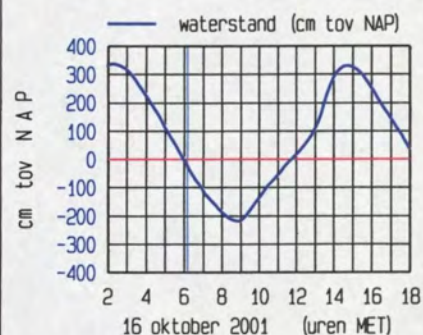
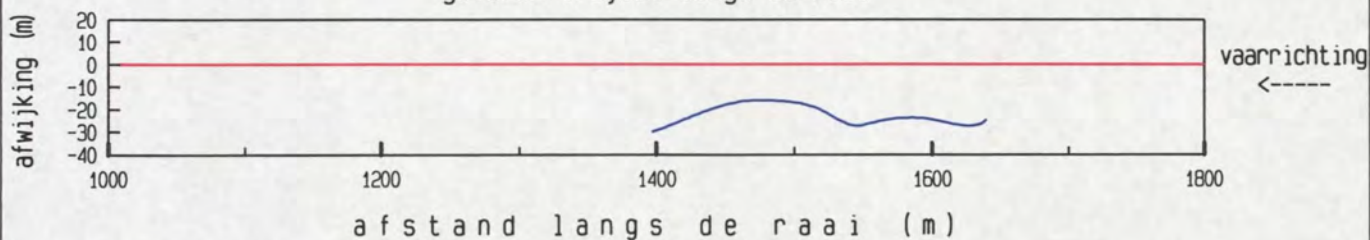
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1535 m

stroomsnelheid : 56 cm/sec

stroomrichting : 310°

doorstroomoppervlak : 1701 m²

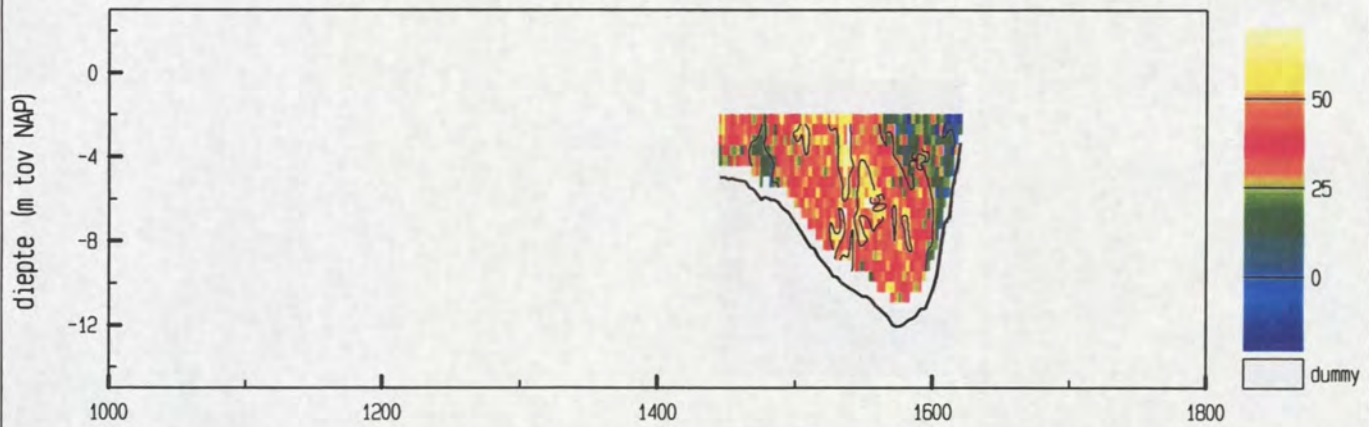
raaidebiet : 519 m³/sec

adcpfile : 0215m014t.000

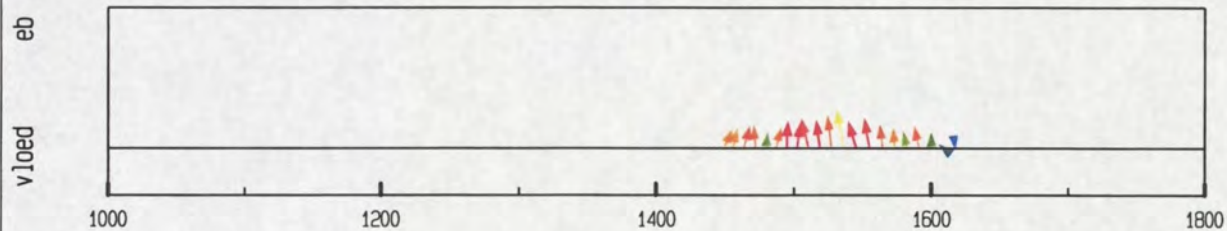
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m015t.000

tijd : 0615 - 0617

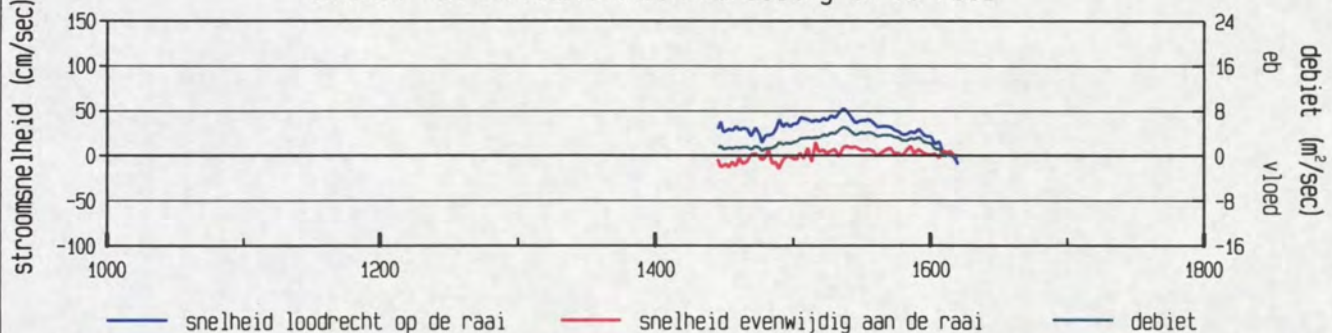
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



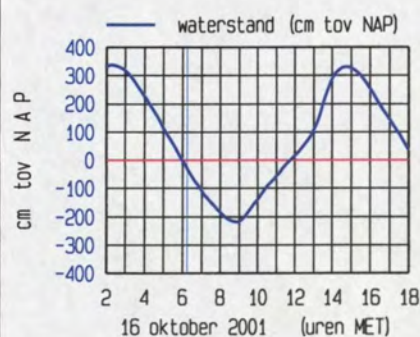
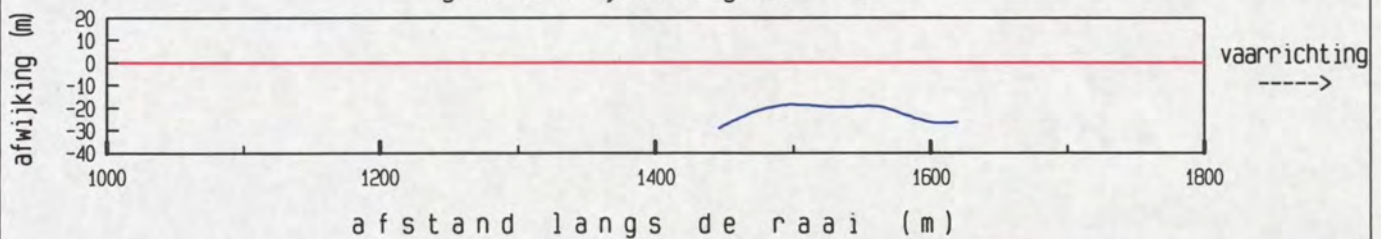
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1536 m

stroomsnelheid : 53 cm/sec

stroomrichting : 301°

doorstroomoppervlak : 1436 m²

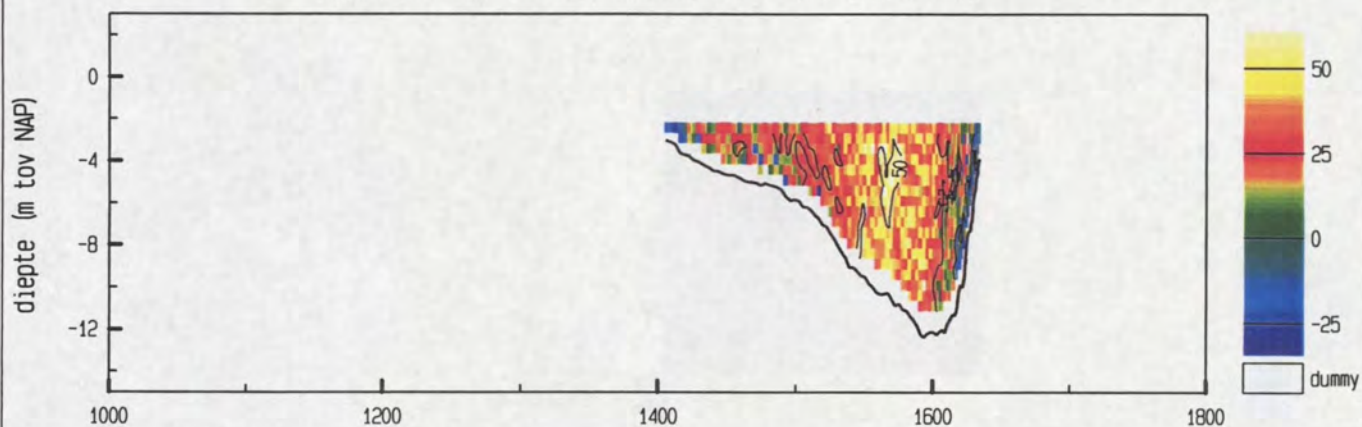
raaidebiet : 448 m³/sec

adcpfile : 0215m015t.000

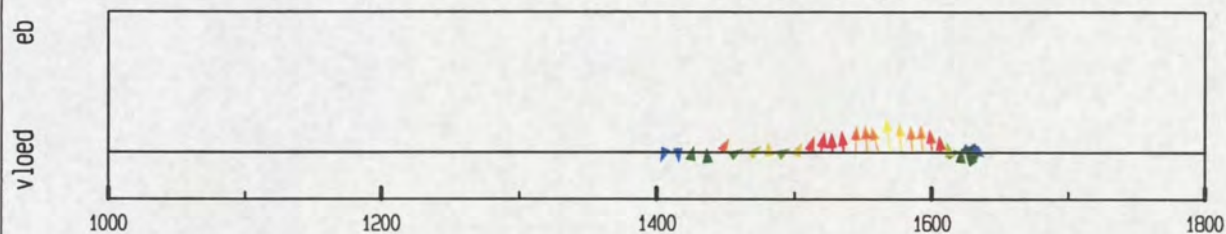
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m016t.000

tijd : 0627 - 0630

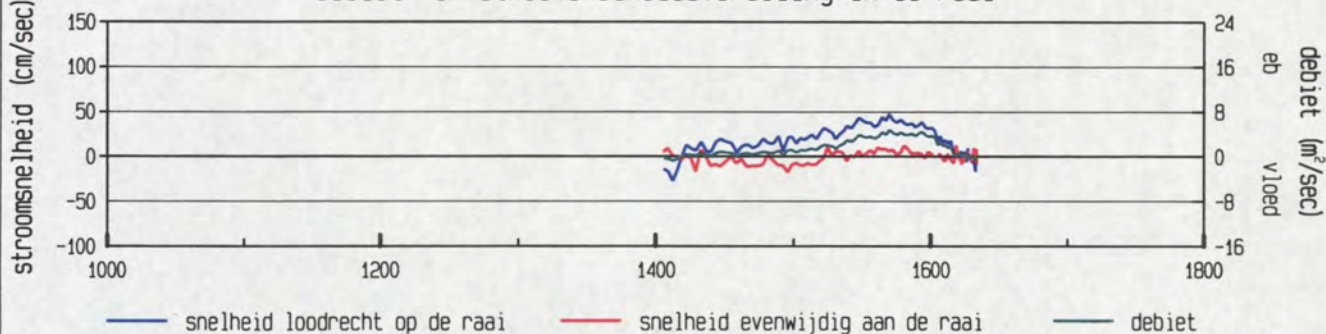
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



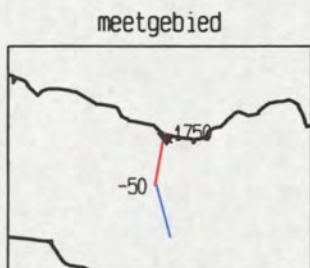
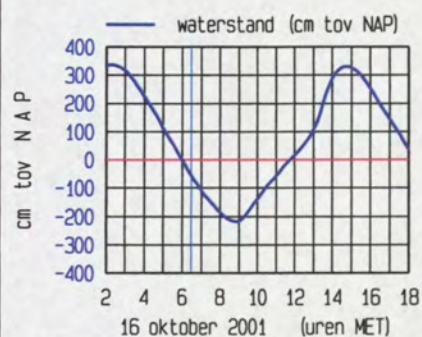
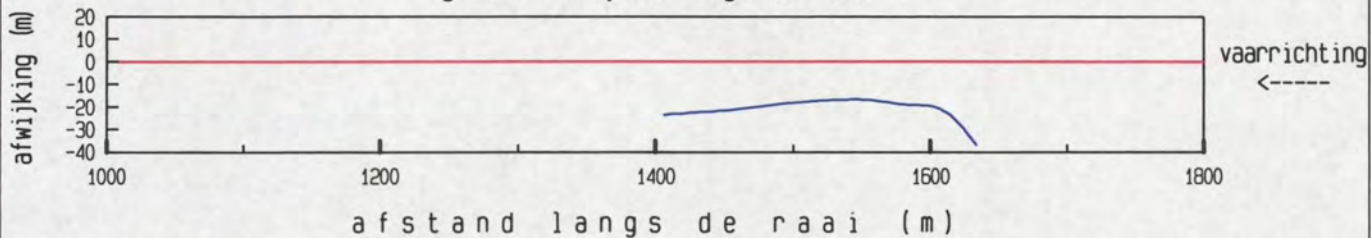
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1570 m
 stroomsnelheid : 48 cm/sec
 stroomrichting : 304 °

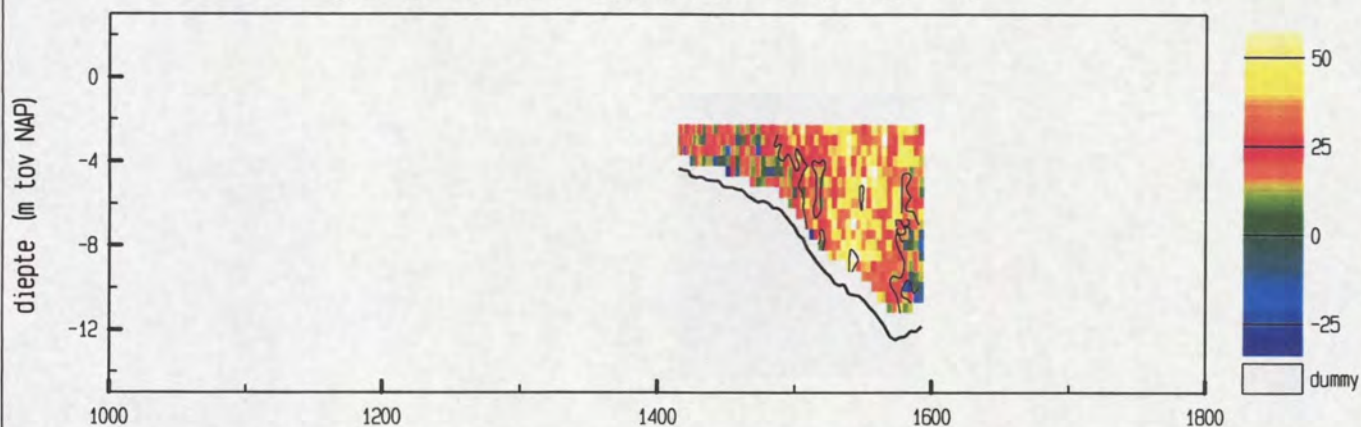
doorstroomoppervlak : 1573 m²
 raaidebiet : 372 m³/sec

adcpfile : 0215m016t.000

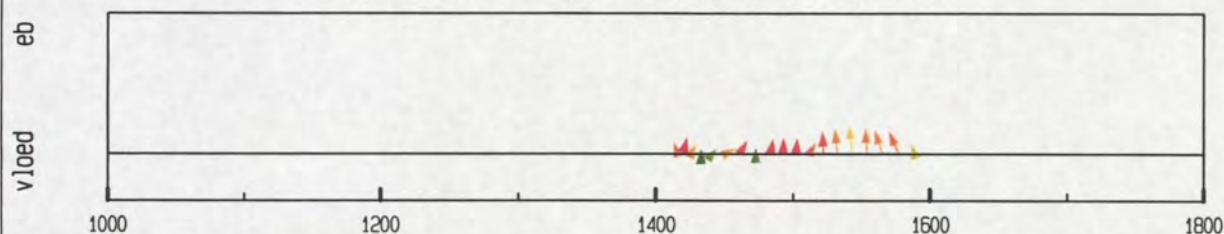
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m017t.000

tijd : 0631 - 0632

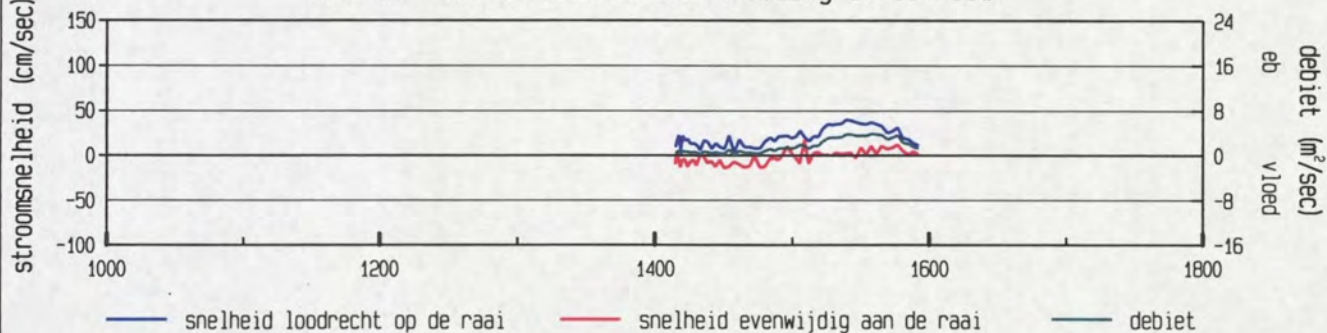
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



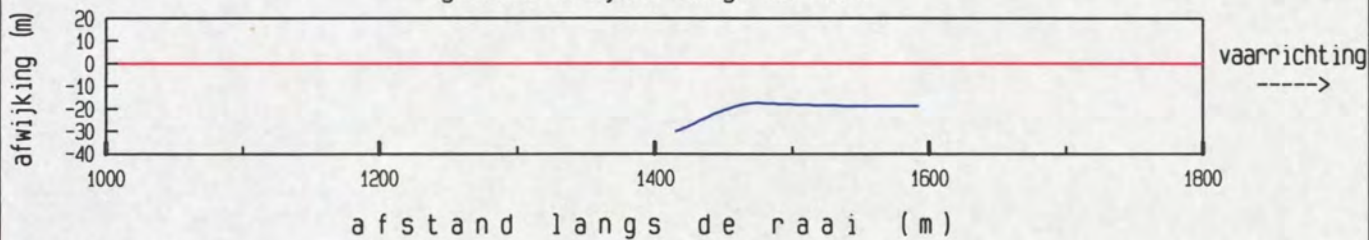
gemiddelde stroomsnelheid in de vertikaal



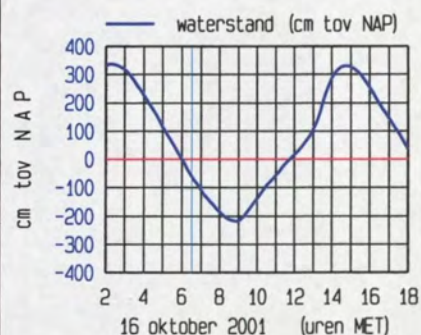
debiet- en stroomsnelheidsverdeling in de raai



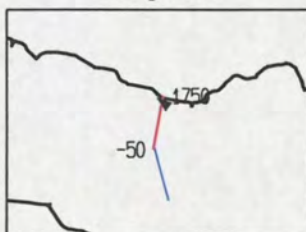
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1543 m

stroomsnelheid : 40 cm/sec

stroomrichting : 306 °

doorstroomoppervlak : 1345 m²

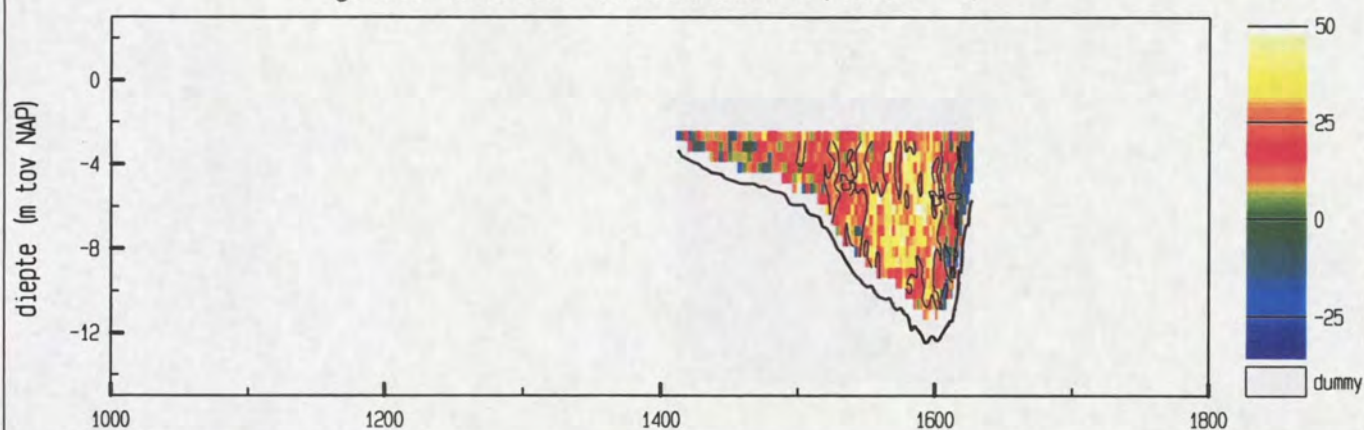
raaidebiet : 320 m³/sec

adcpfile : 0215m017t.000

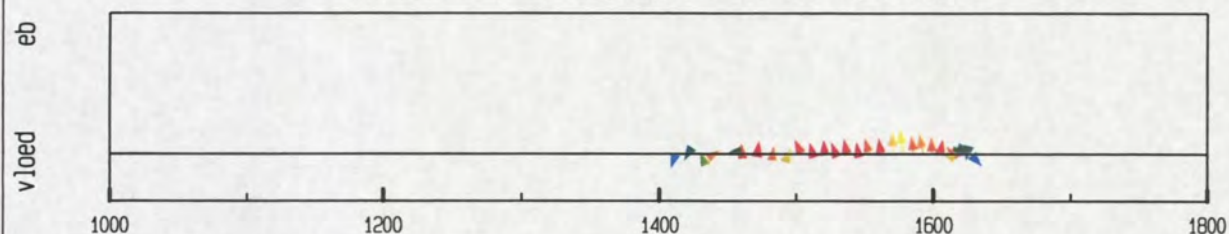
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m018t.000

tijd : 0641 - 0644

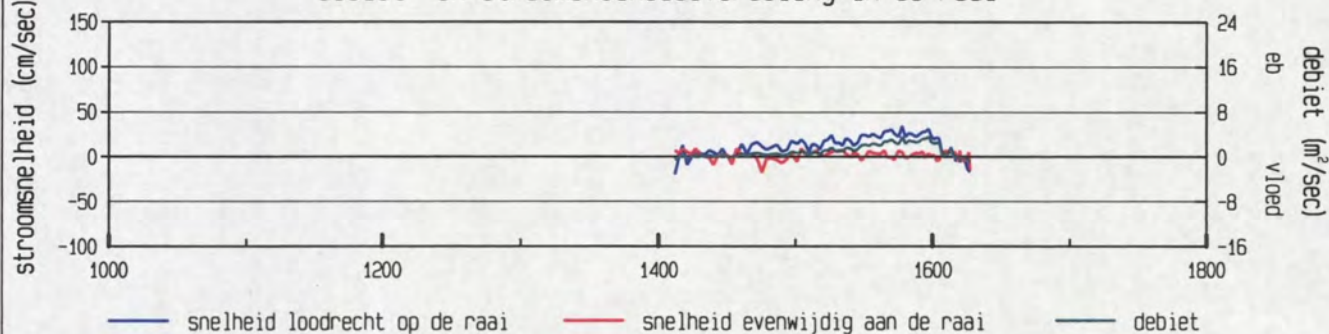
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



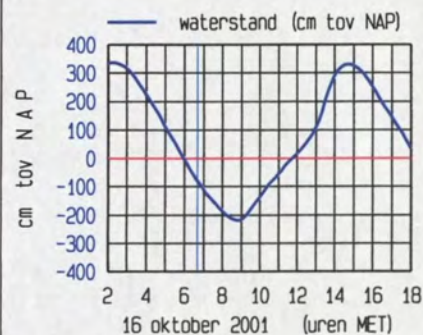
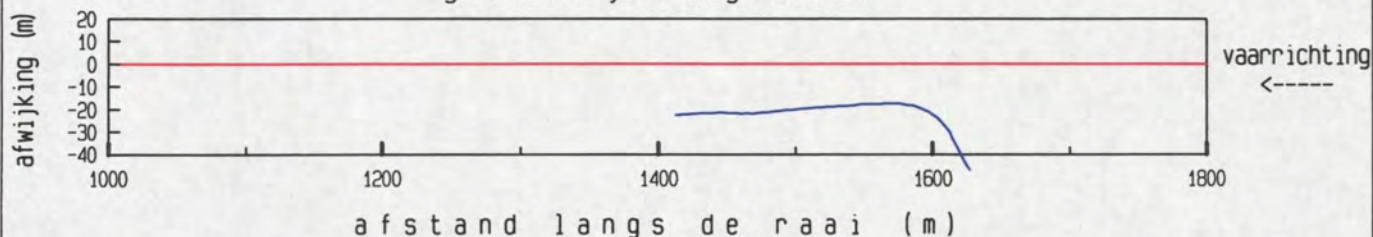
gemiddelde stroomsnelheid in de vertikaal



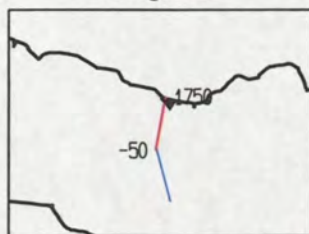
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1578 m

stroomsnelheid : 34 cm/sec

stroomrichting : 303°

doorstroomoppervlak : 1460 m²

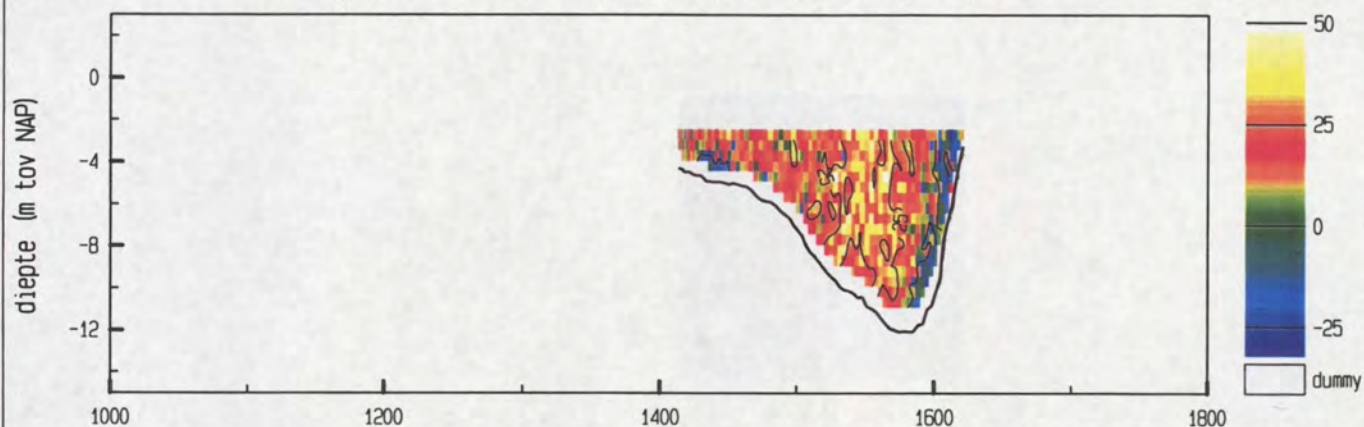
raaidebiet : 228 m³/sec

adcpfile : 0215m018t.000

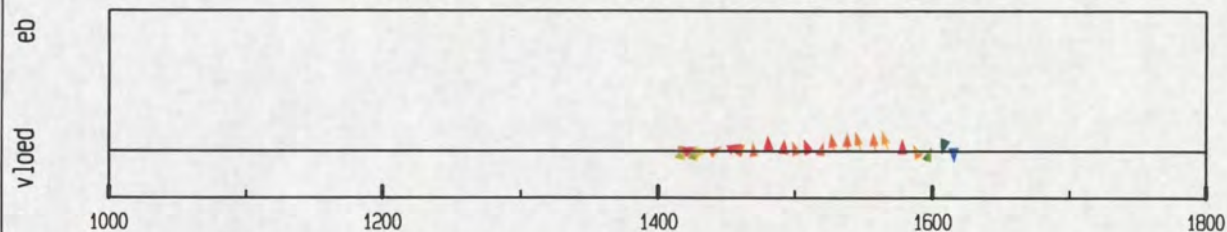
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m019t.000

tijd : 0644 - 0646

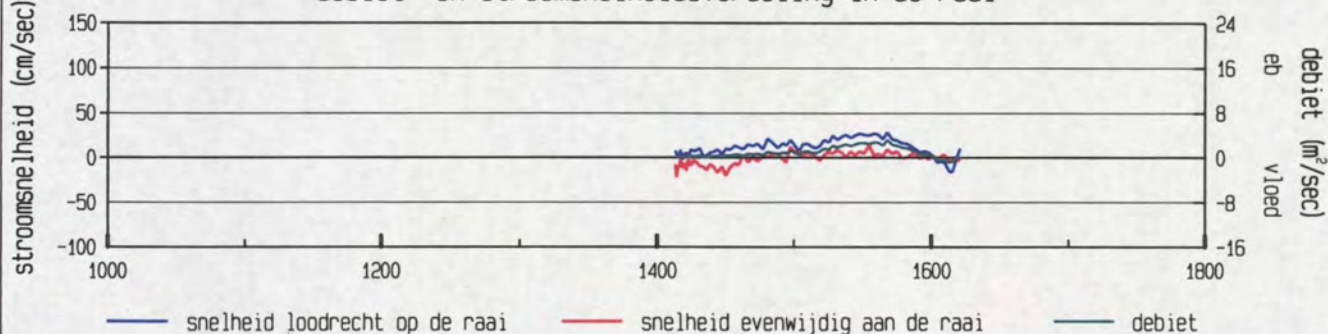
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



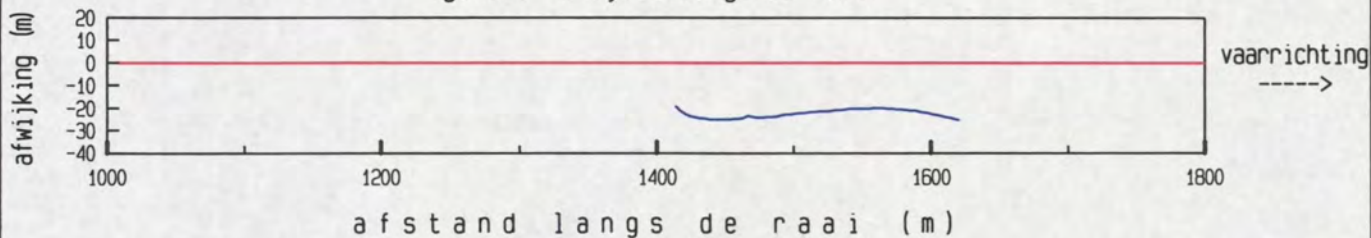
gemiddelde stroomsnelheid in de vertikaal



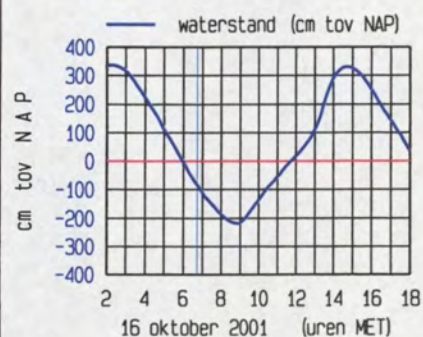
debiet- en stroomsnelheidsverdeling in de raai



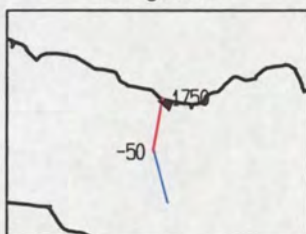
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1568 m

stroomsnelheid : 30 cm/sec

stroomrichting : 293°

doorstroomoppervlak : 1479 m²

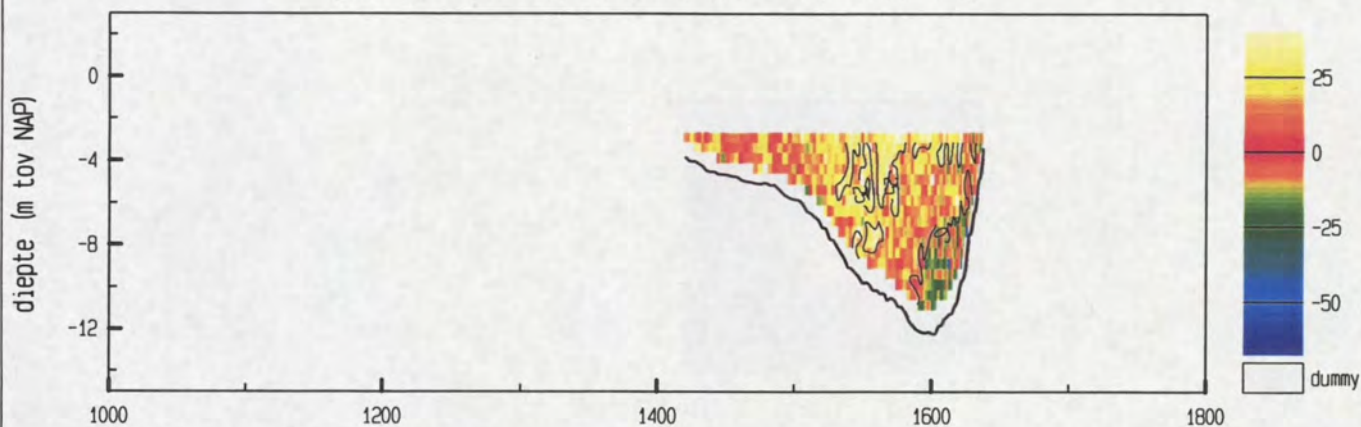
raaidebiet : 213 m³/sec

adcpfile : 0215m019t.000

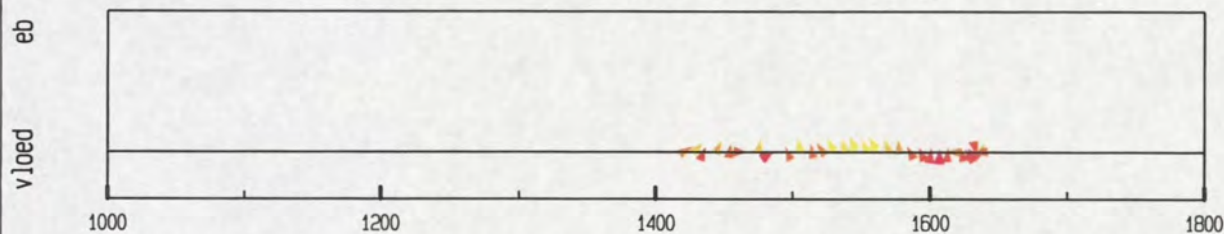
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m020t.000

tijd : 0656 - 0658

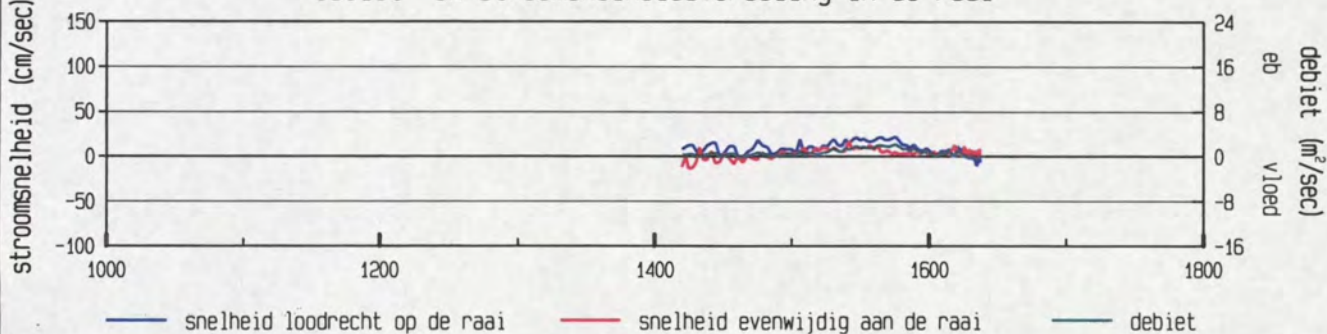
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



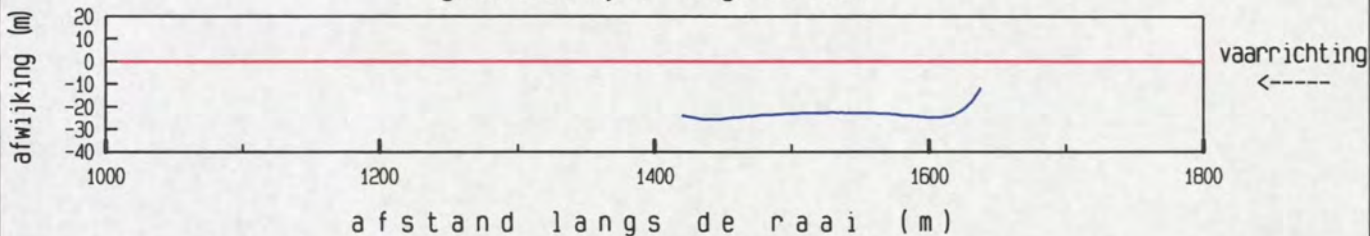
gemiddelde stroomsnelheid in de vertikaal



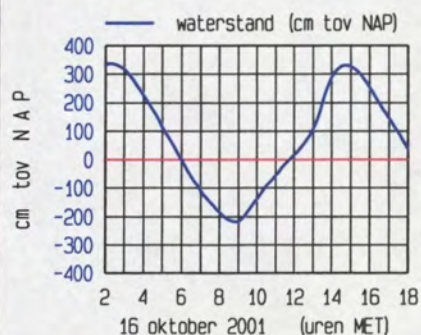
debiet- en stroomsnelheidsverdeling in de raai



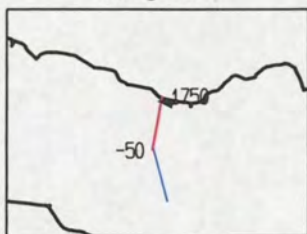
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1563 m

stroomsnelheid : 24 cm/sec

stroomrichting : 279 °

doorstroomoppervlak : 1454 m²

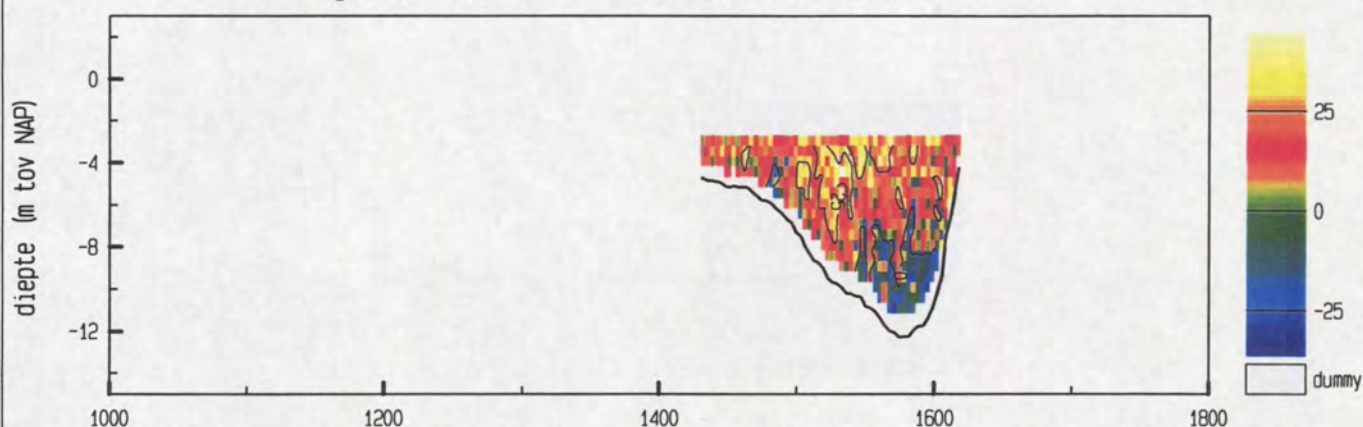
raaidebiet : 155 m³/sec

adcpfile : 0215m020t.000

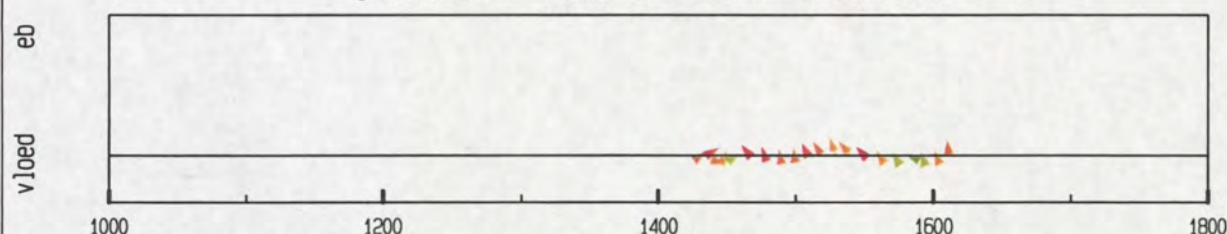
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m021t.000

tijd : 0659 - 0701

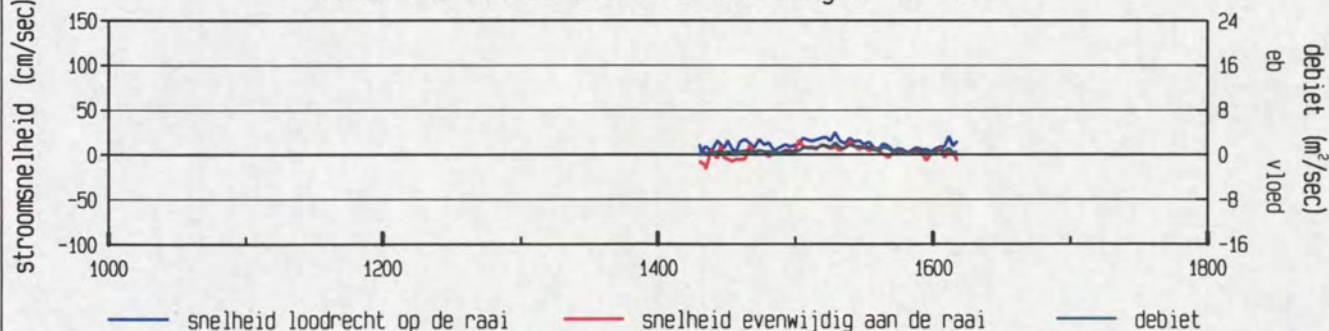
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



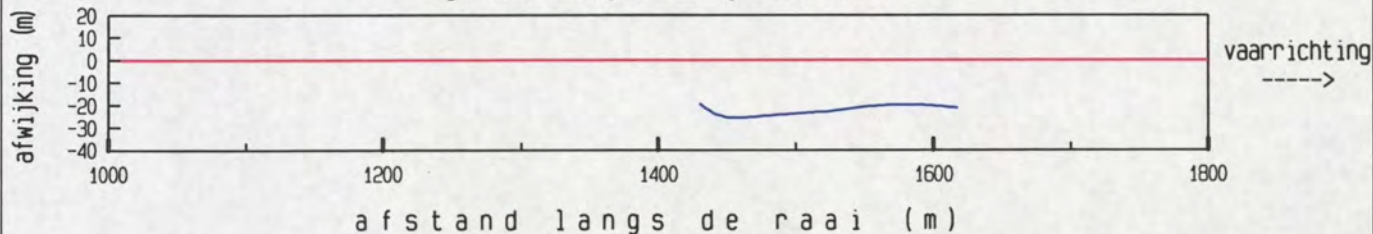
gemiddelde stroomsnelheid in de vertikaal



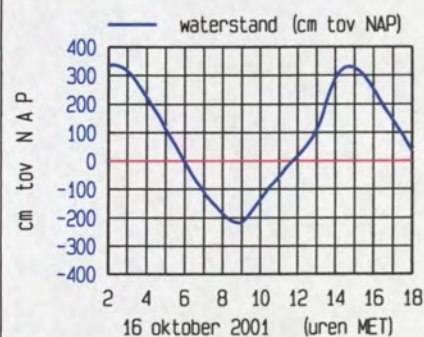
debiet- en stroomsnelheidsverdeling in de raai



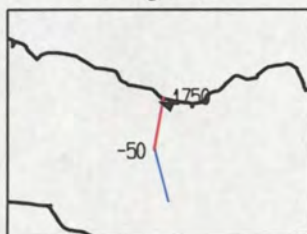
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1529 m

stroomsnelheid : 26 cm/sec

stroomrichting : 291°

doorstroomoppervlak : 1377 m²

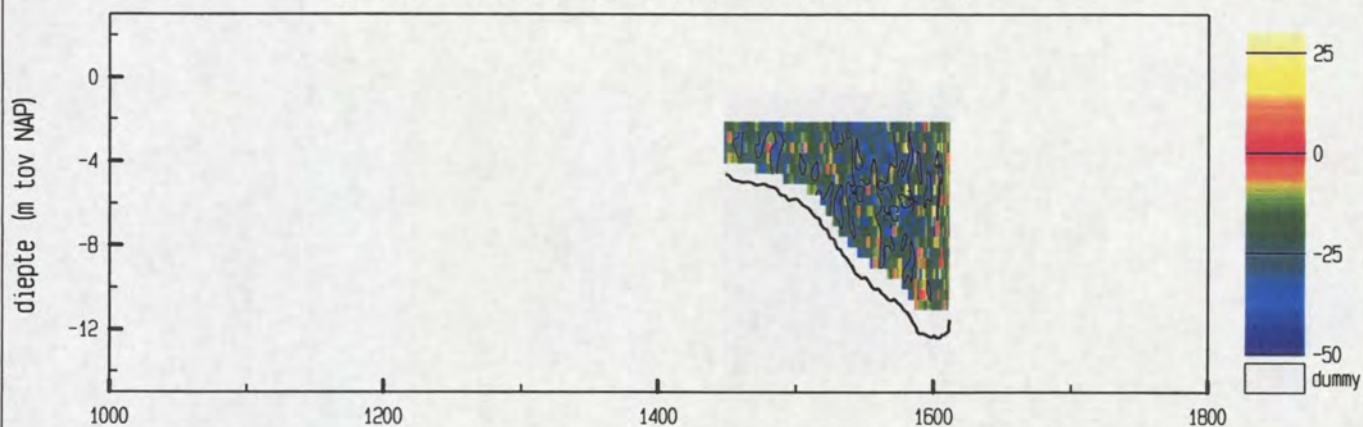
raaidebiet : 148 m³/sec

adcpfile : 0215m021t.000

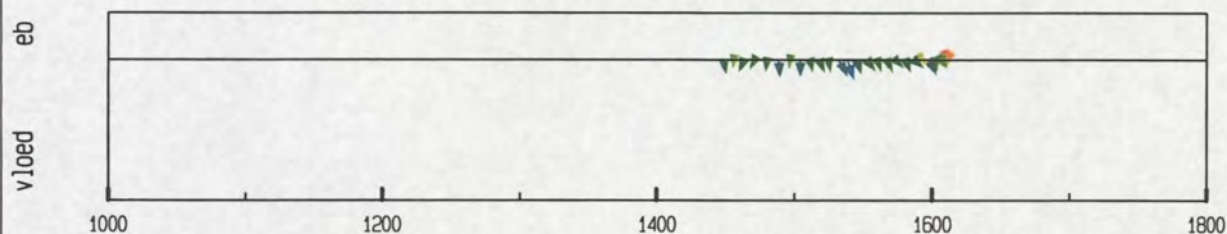
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m2002t.000

tijd : 1105 - 1107

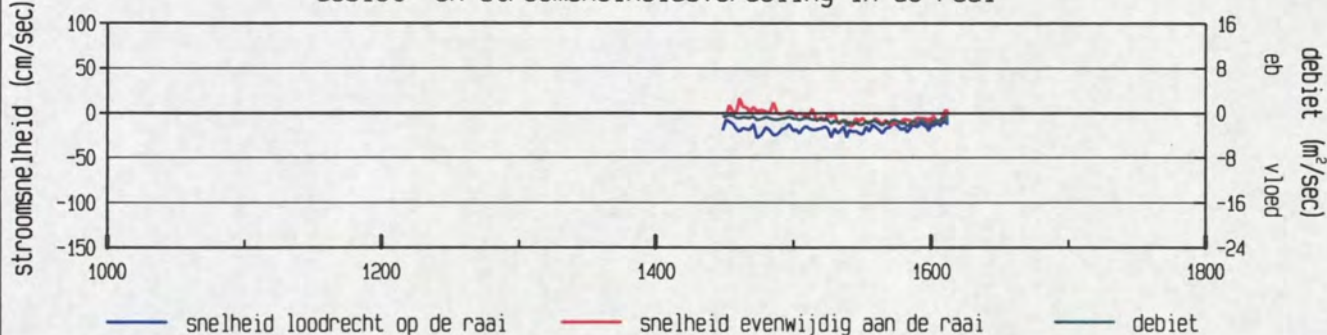
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



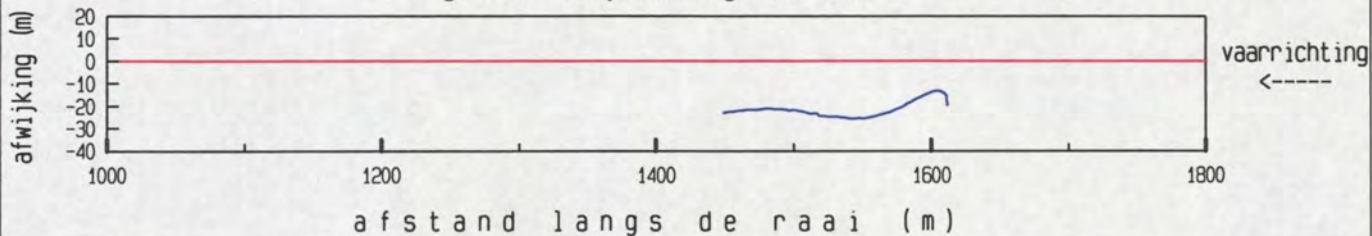
gemiddelde stroomsnelheid in de vertikaal



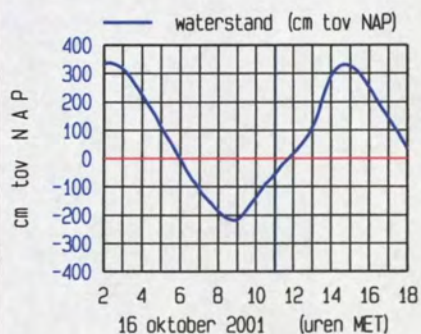
debiet- en stroomsnelheidsverdeling in de raai



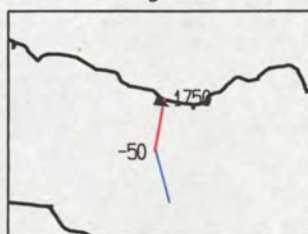
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1539 m

stroomsnelheid : 28 cm/sec

stroomrichting : 114 °

doorstroomoppervlak : 1268 m²

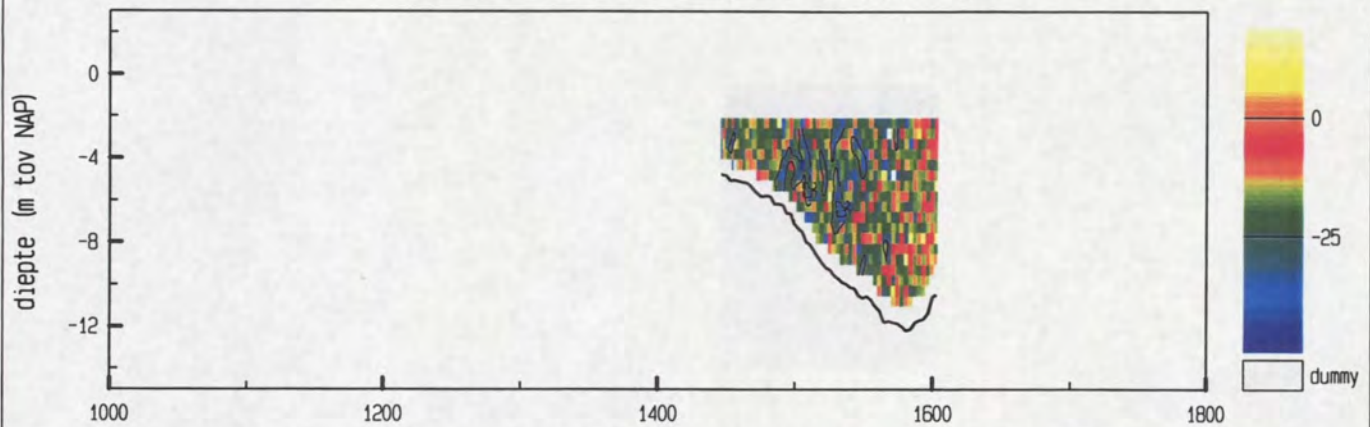
raaidebiet : -214 m³/sec

adcpfile : 0215m2002t.000

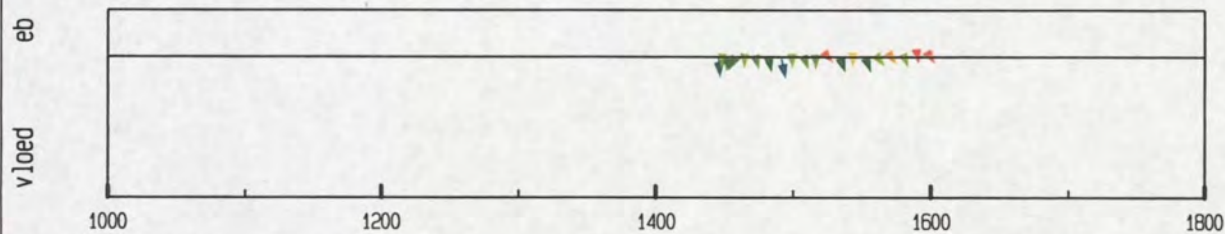
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2003t.000

tijd : 1108 - 1109

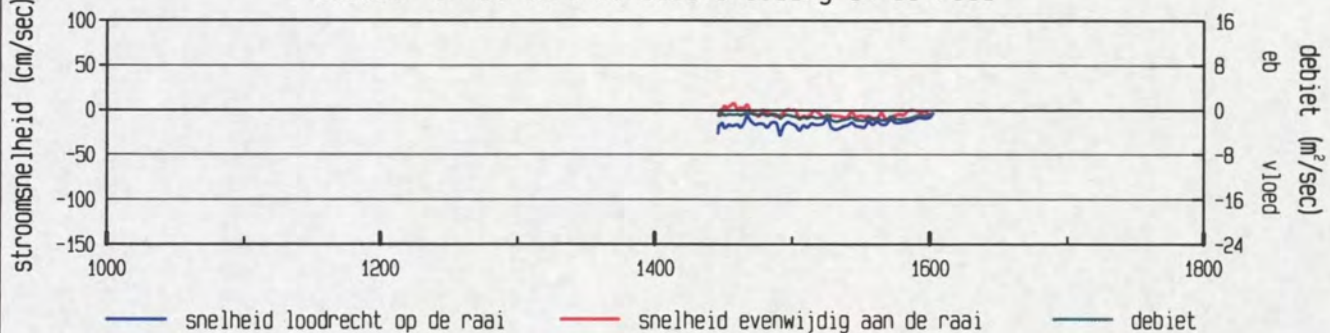
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



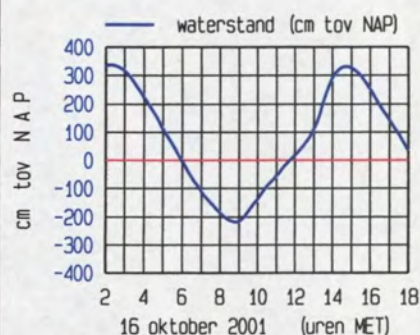
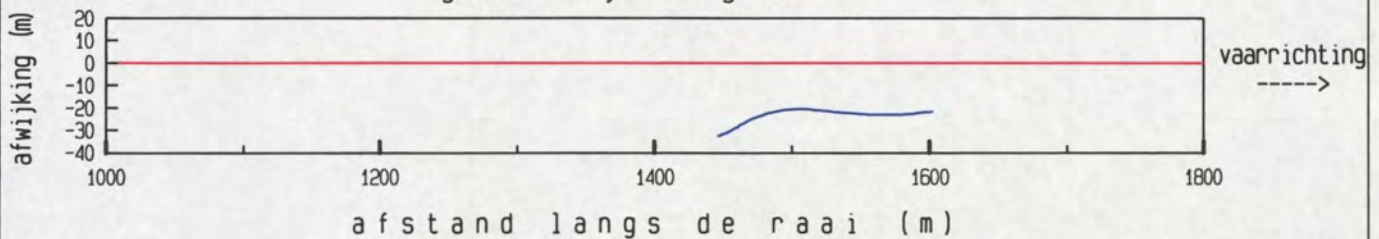
gemiddelde stroomsnelheid in de vertikaal



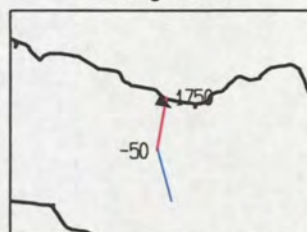
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1491 m

stroomsnelheid : 30 cm/sec

stroomrichting : 120°

doorstroomoppervlak : 1310 m²

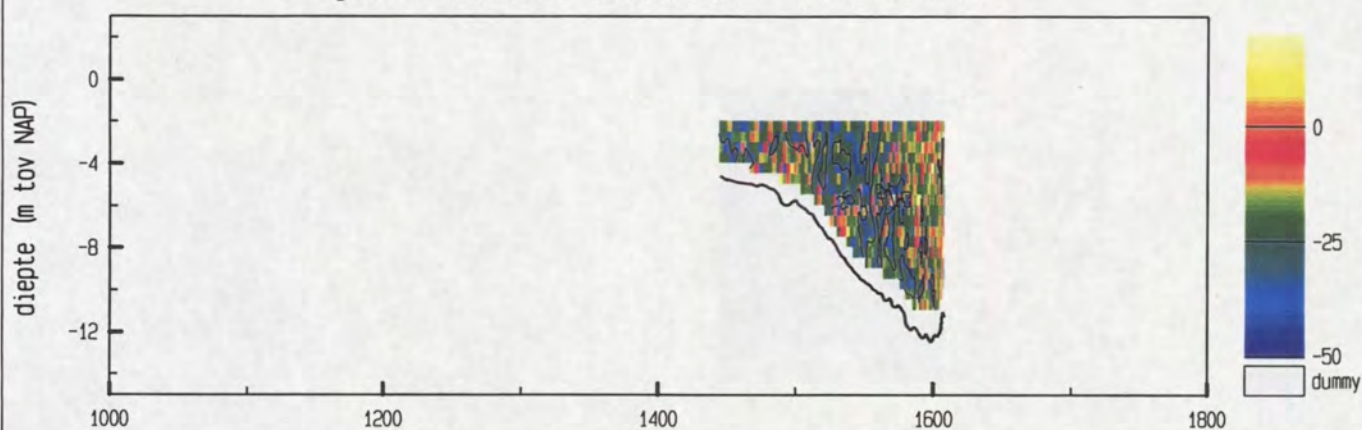
raaidebiet : -197 m³/sec

adcpfile : 0215m2003t.000

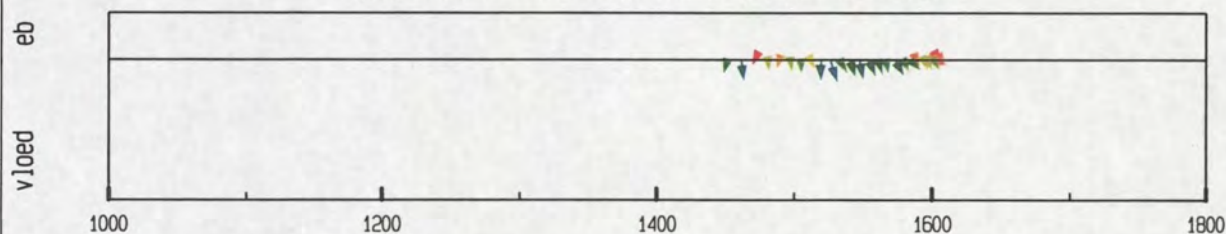
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2004t.000

tijd : 1116 - 1118

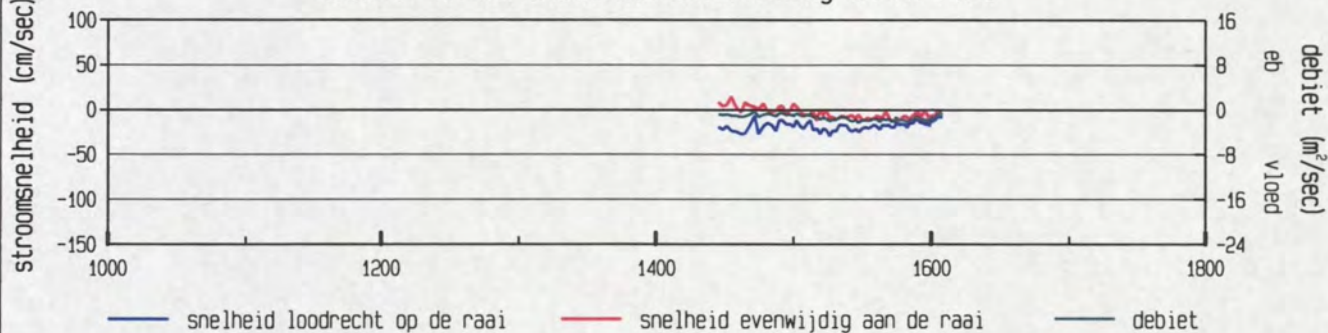
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



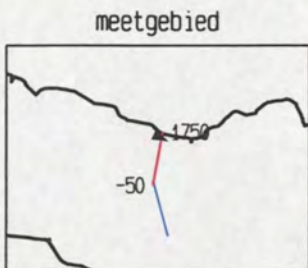
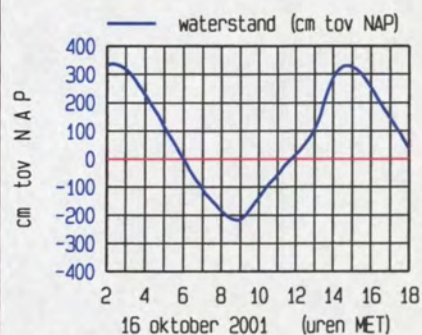
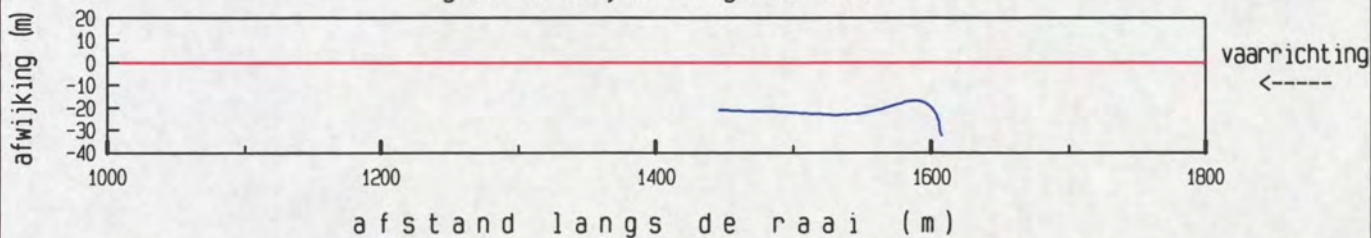
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1526 m

stroomsnelheid : 31 cm/sec

stroomrichting : 114 °

doorstroomoppervlak : 1258 m²

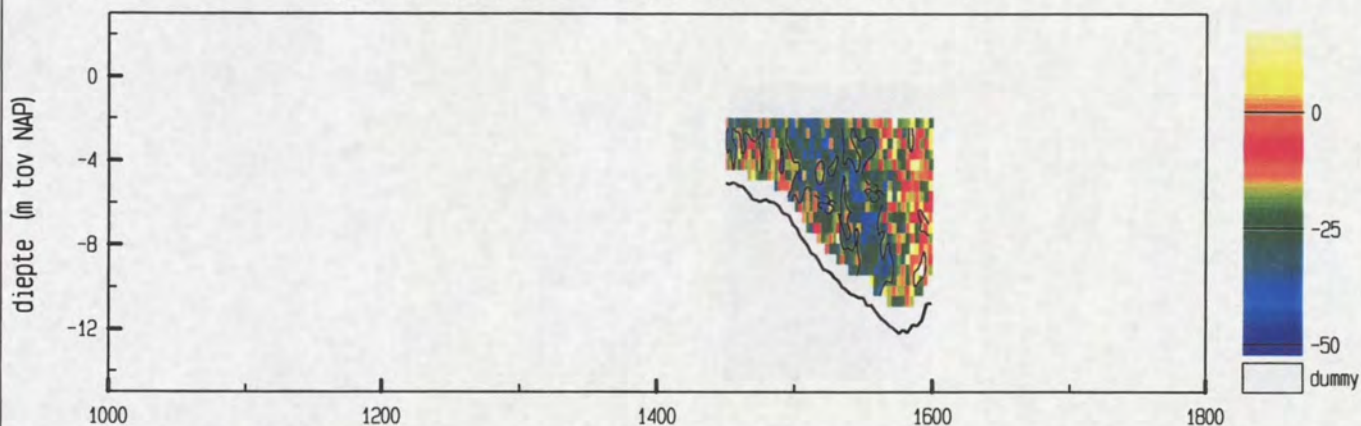
raaidebiet : -225 m³/sec

adcpfile : 0215m2004t.000

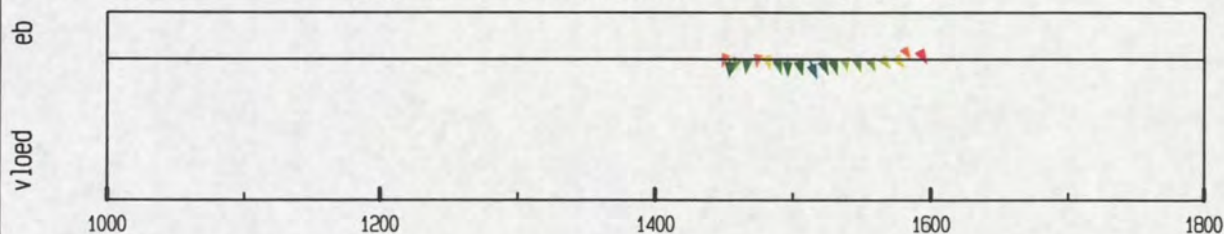
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m2005t.000

tijd : 1119 - 1120

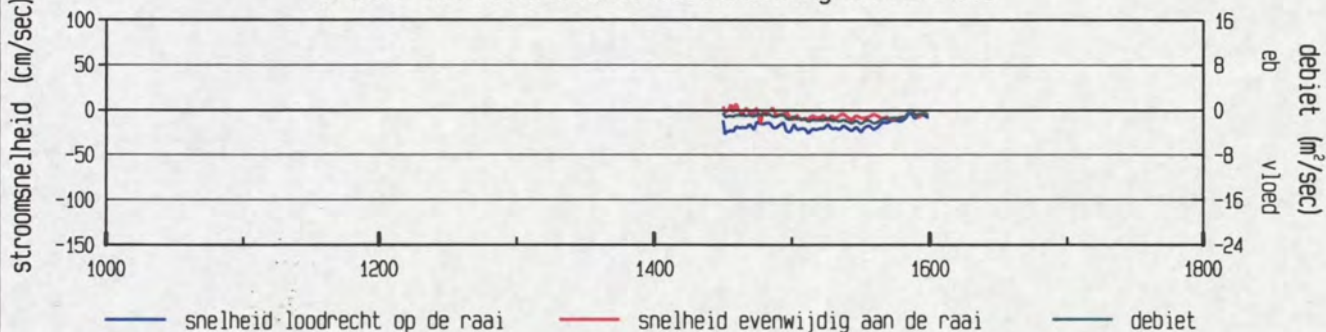
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



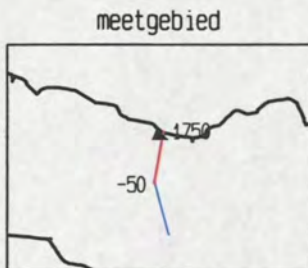
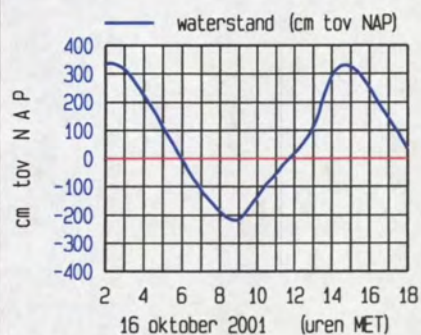
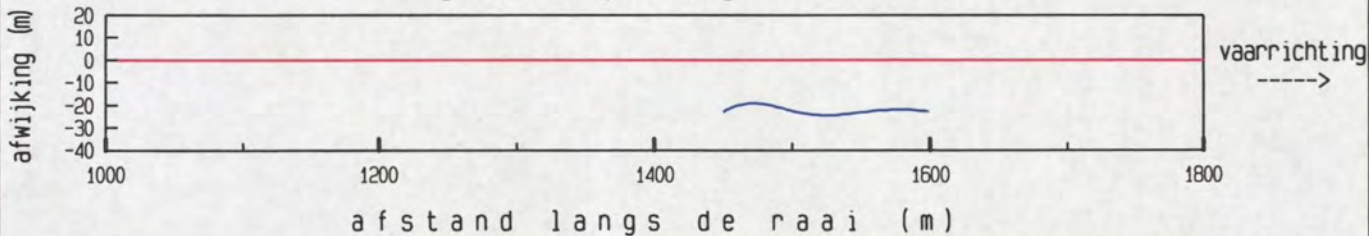
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1512 m

stroomsnelheid : 28 cm/sec

stroomrichting : 110 °

doorstroomoppervlak : 1281 m²

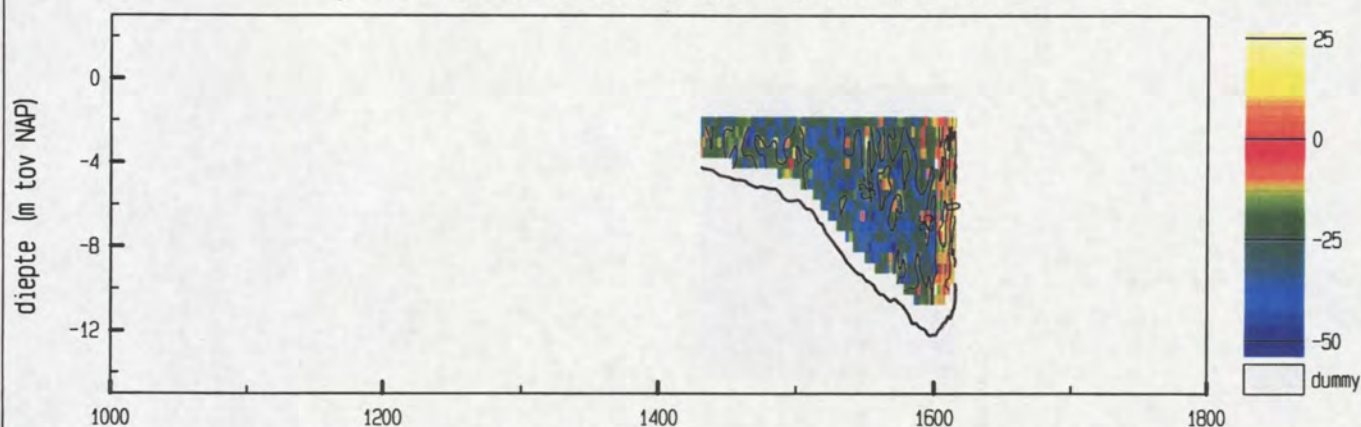
raaidebiet : -214 m³/sec

adcpfile : 0215m2005t.000

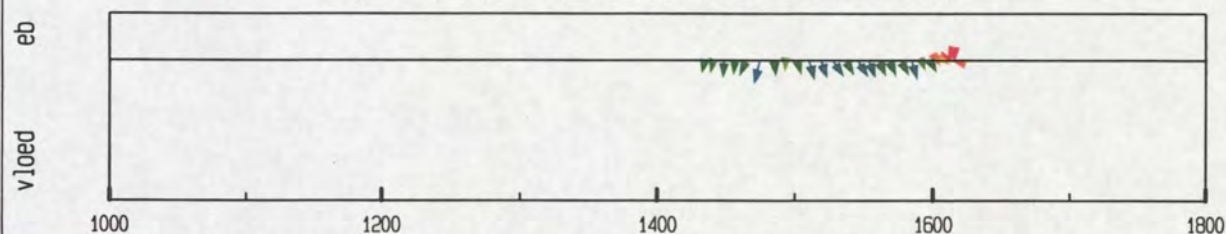
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2006t.000

tijd : 1129 - 1131

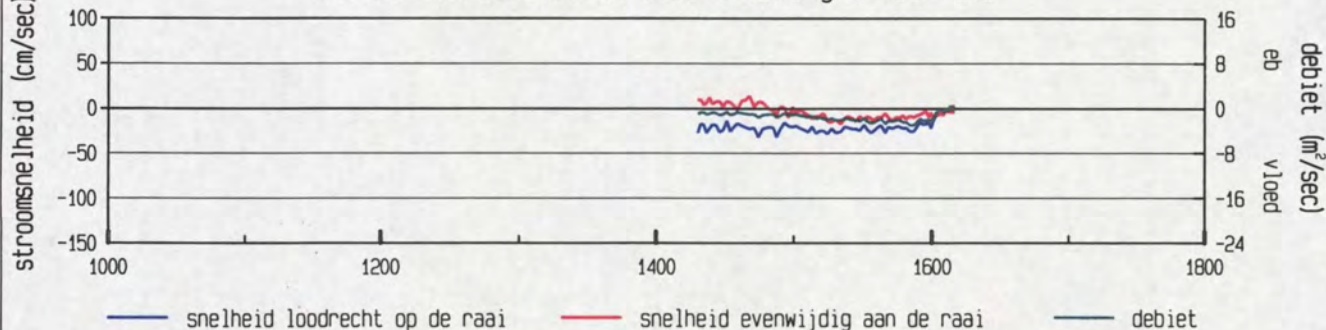
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



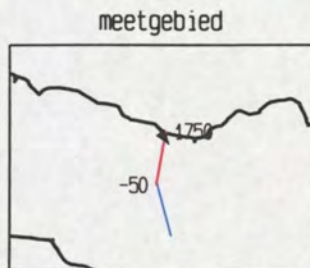
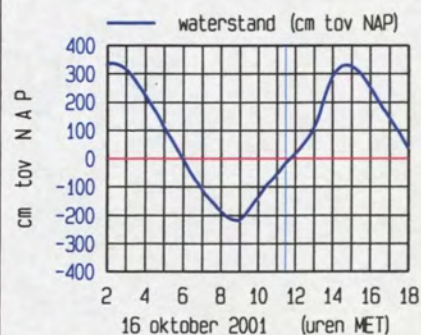
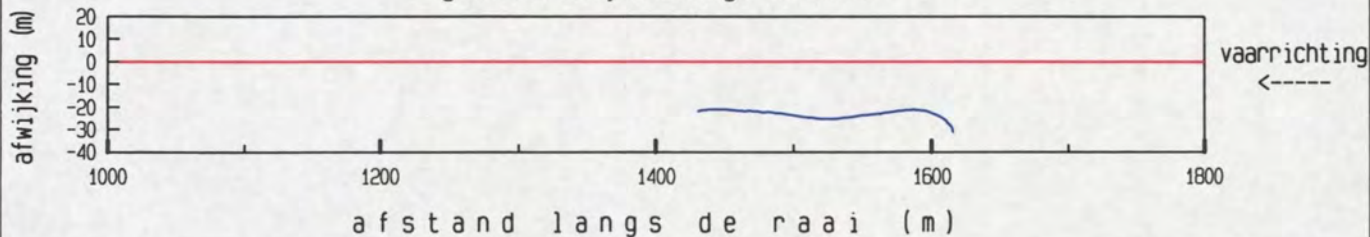
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1474 m

stroomsnelheid : 33 cm/sec

stroomrichting : 145°

doorstroomoppervlak : 1425 m²

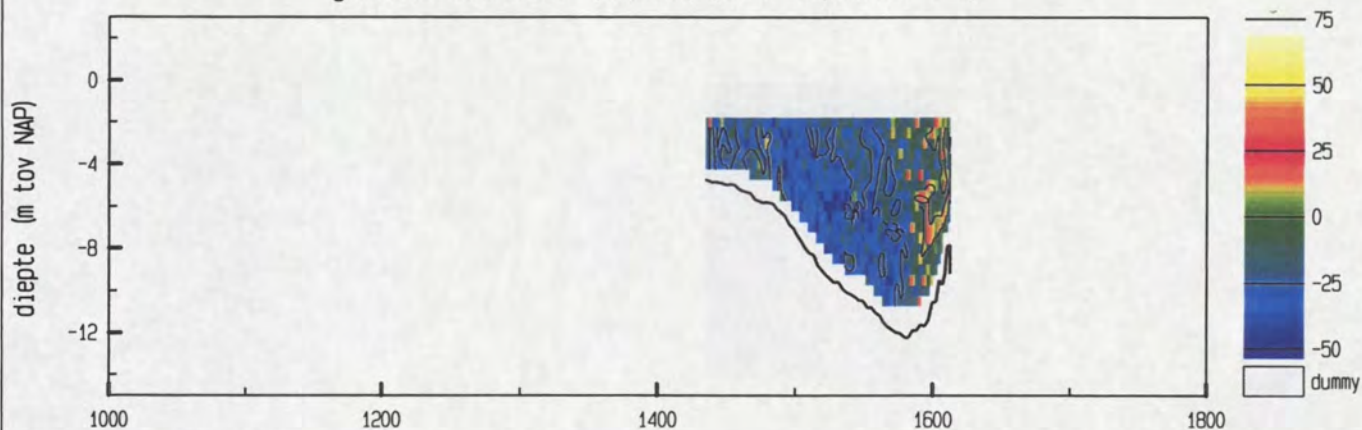
raaidebiet : -286 m³/sec

adcpfile : 0215m2006t.000

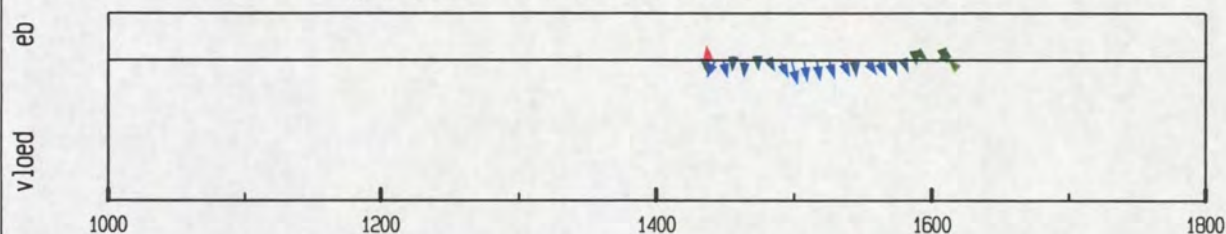
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m2007t.000

tijd : 1132 - 1133

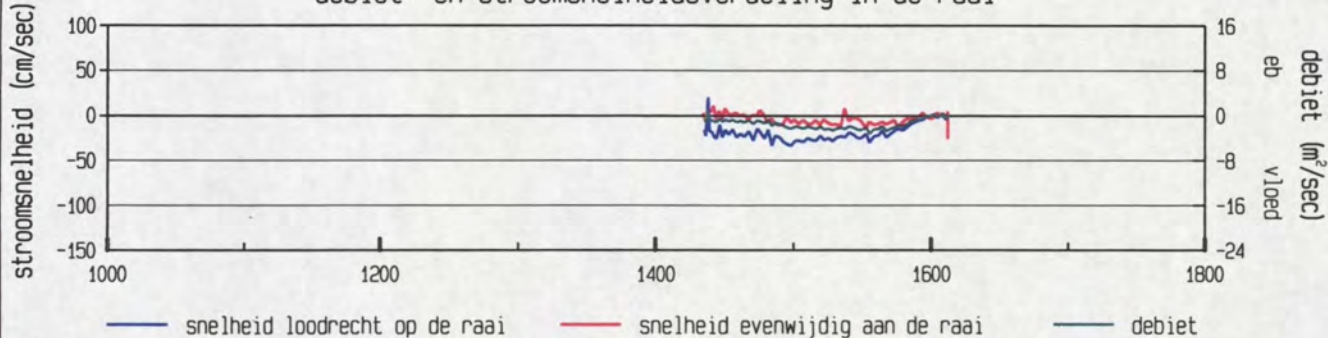
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



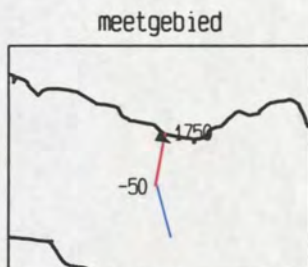
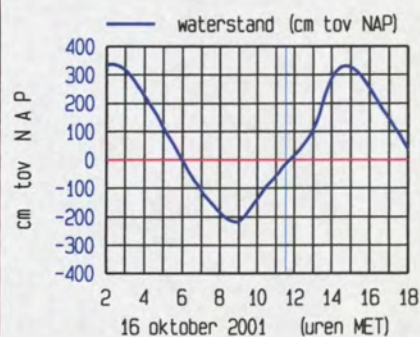
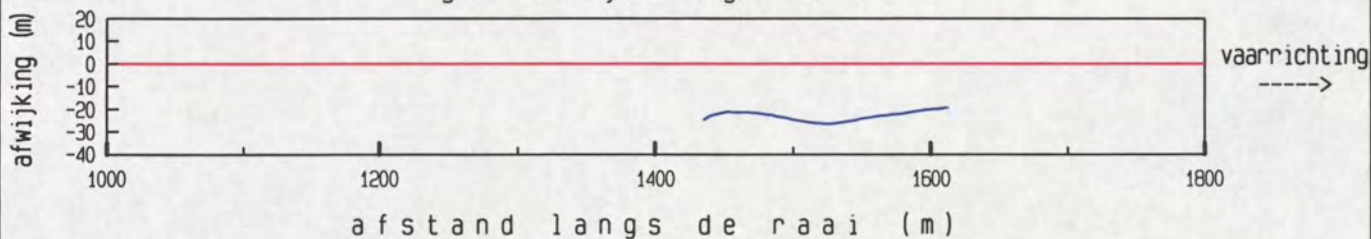
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1498 m

stroomsnelheid : 35 cm/sec

stroomrichting : 118 °

doorstroomoppervlak : 1495 m²

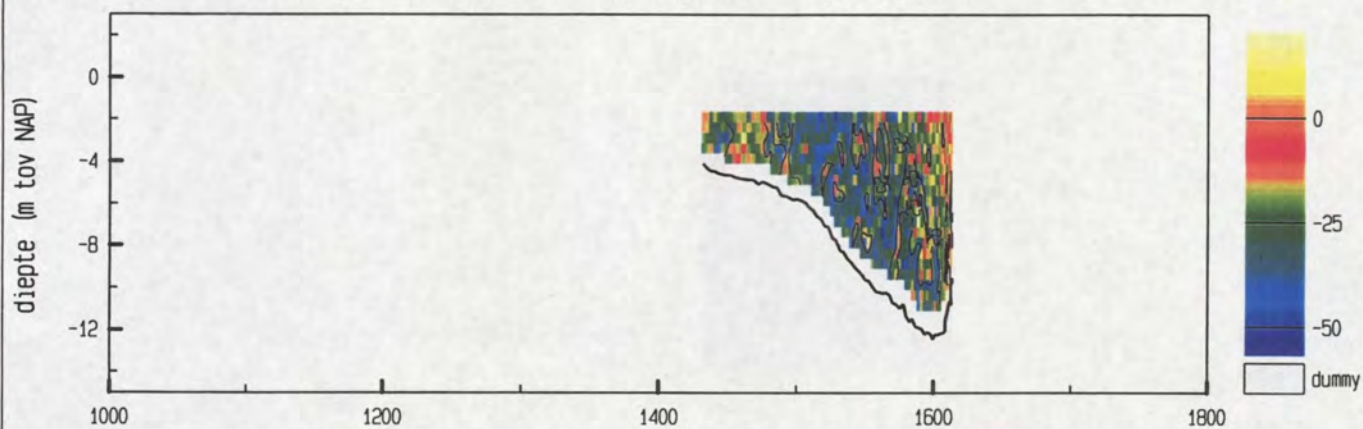
raaidebiet : -279 m³/sec

adcpfile : 0215m2007t.000

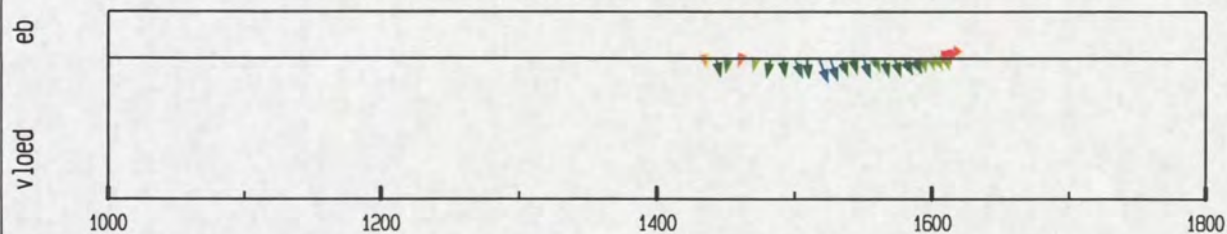
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2008t.000

tijd : 1144 - 1146

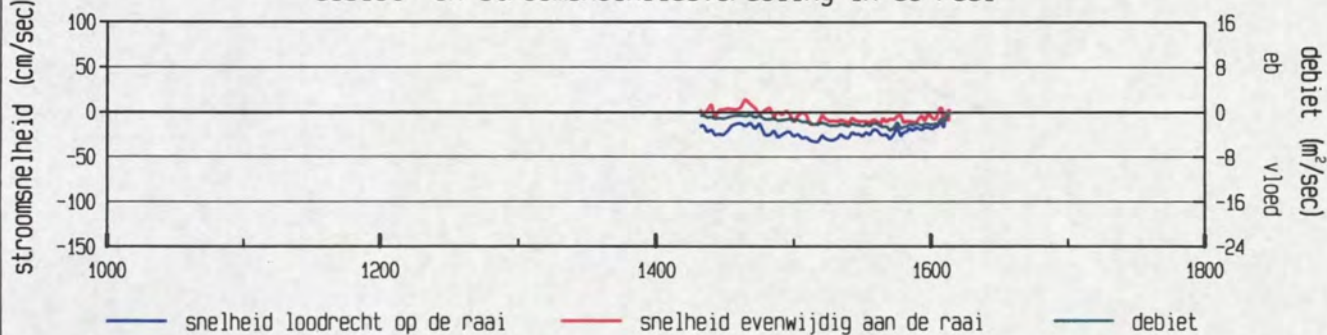
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



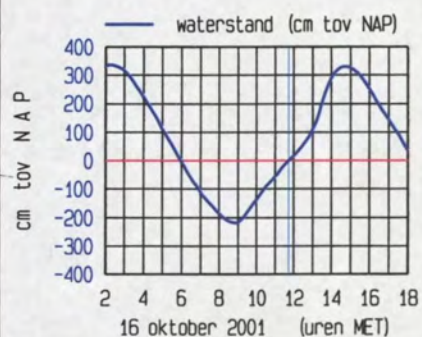
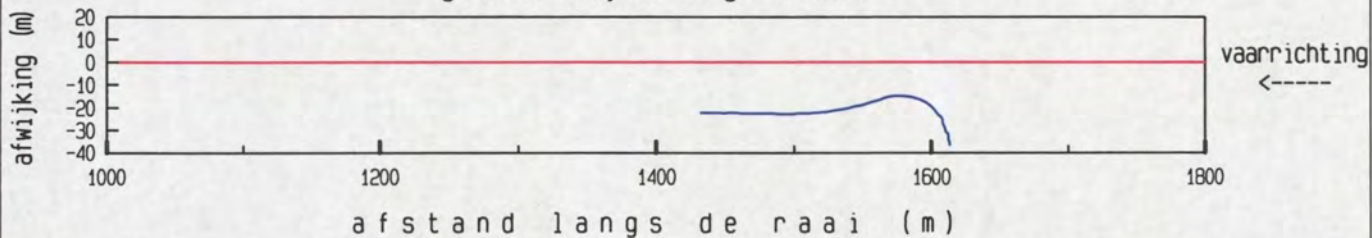
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1517 m

stroomsnelheid : 36 cm/sec

stroomrichting : 110°

doorstroomoppervlak : 1423 m²

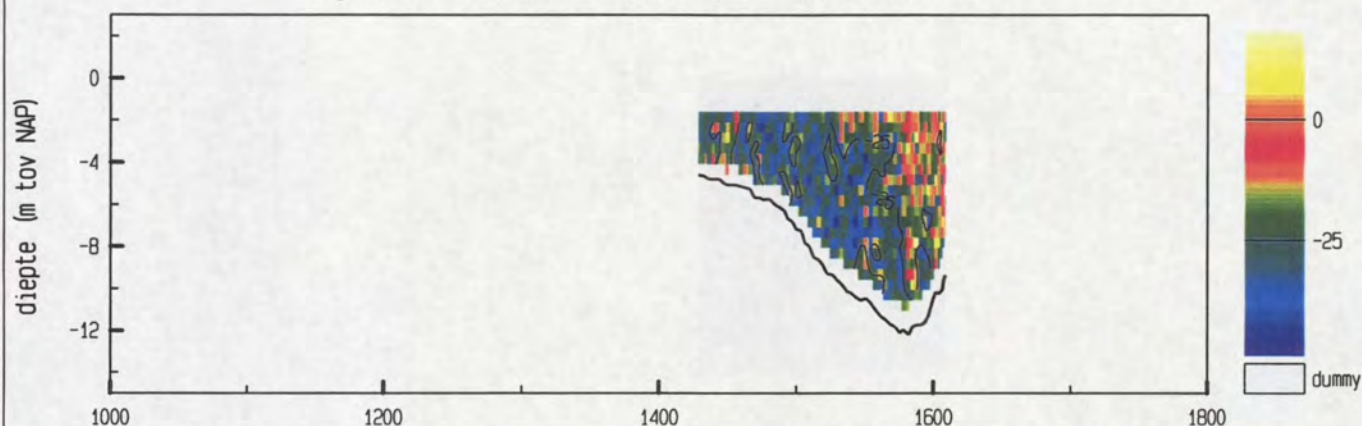
raaidebiet : -313 m³/sec

adcpfile : 0215m2008t.000

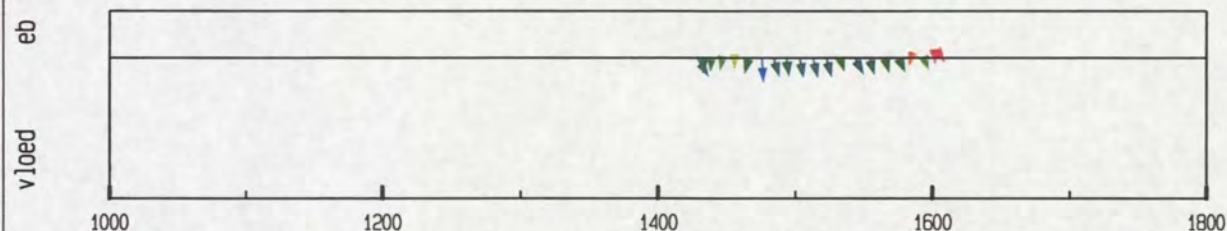
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m2009t.000

tijd : 1147 - 1148

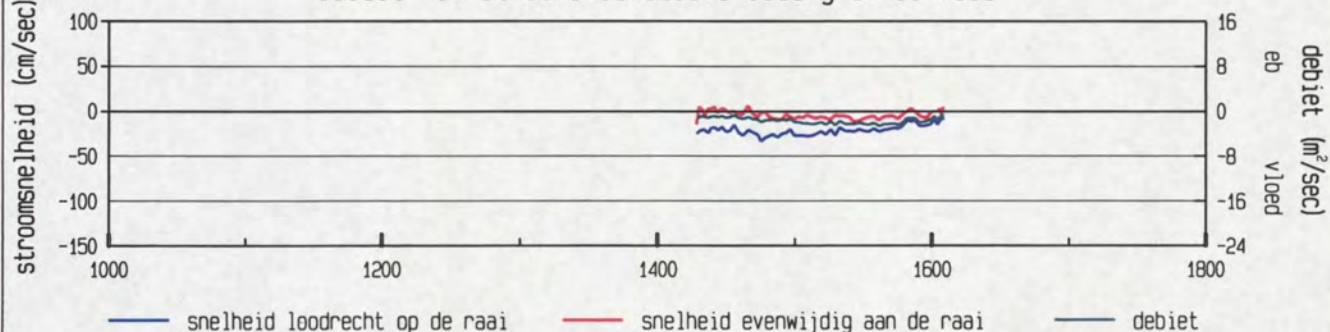
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



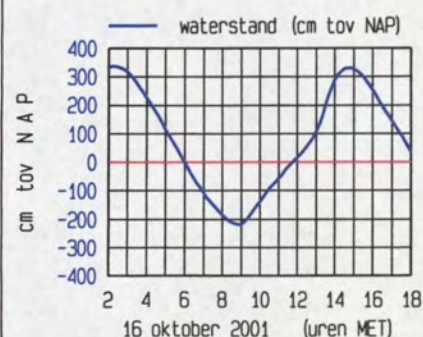
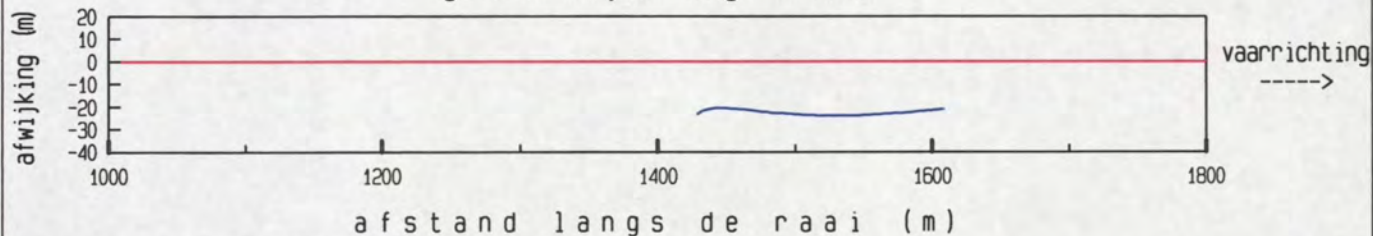
gemiddelde stroomsnelheid in de vertikaal



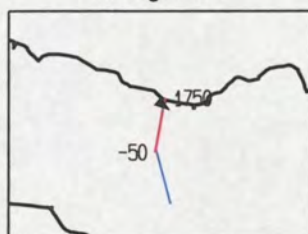
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1475 m

stroomsnelheid : 33 cm/sec

stroomrichting : 127 °

doorstroomoppervlak : 1528 m²

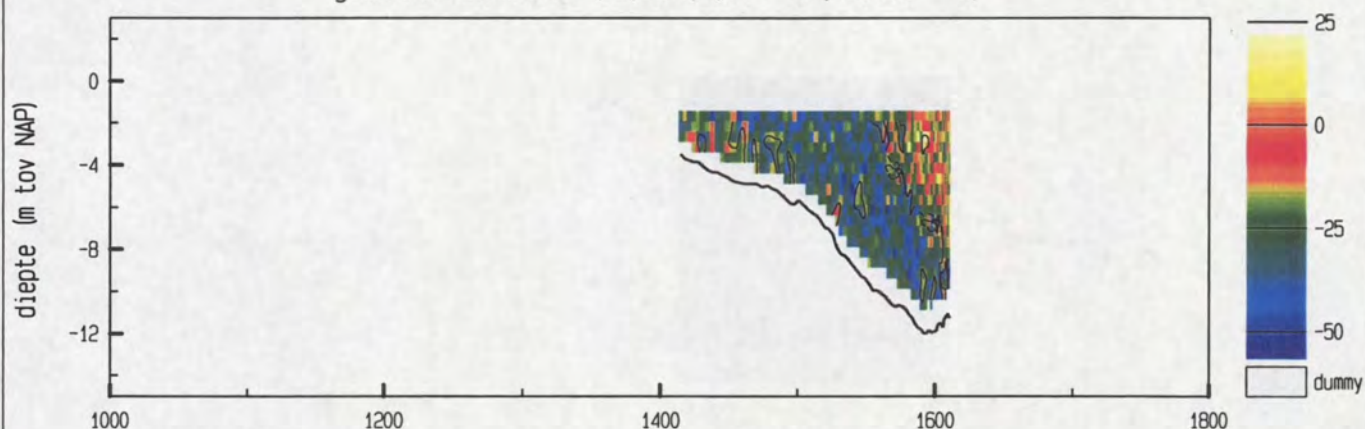
raaidebiet : -314 m³/sec

adcpfile : 0215m2009t.000

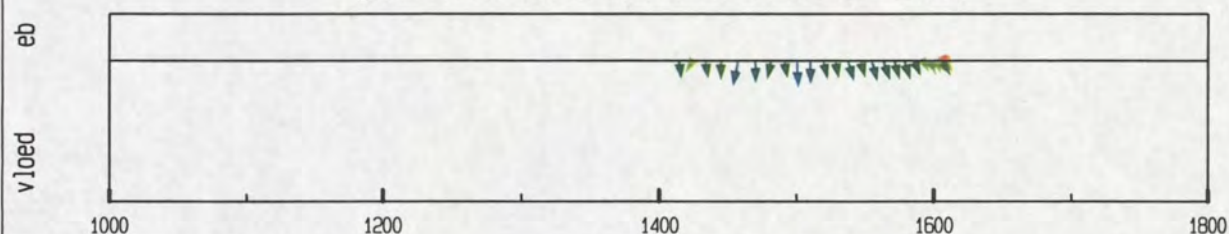
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2010t.000

tijd : 1202 - 1204

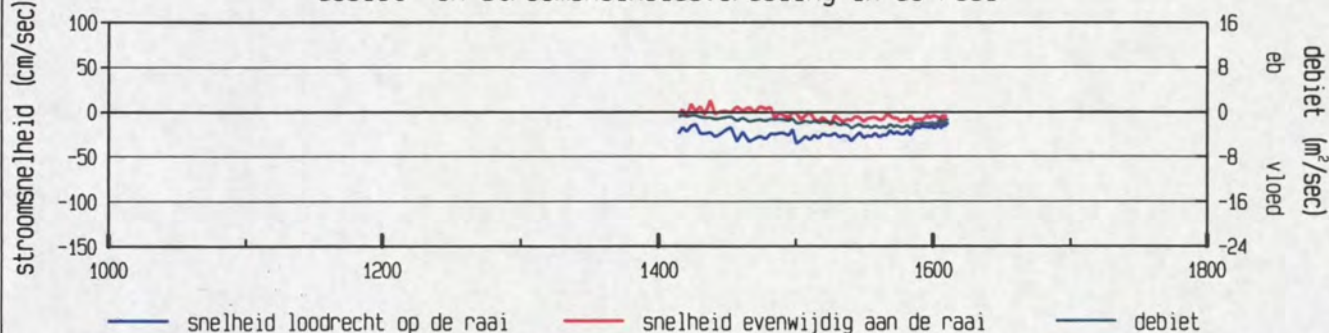
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



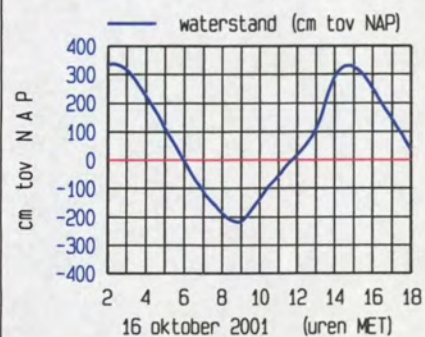
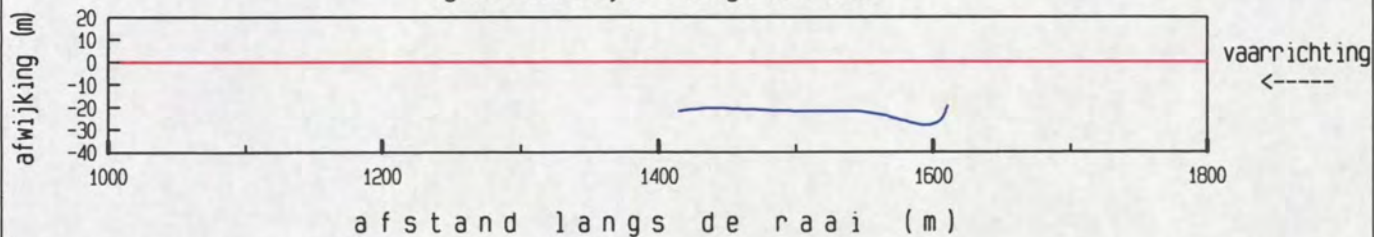
gemiddelde stroomsnelheid in de vertikaal



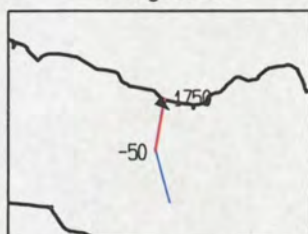
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1501 m

stroomsnelheid : 35 cm/sec

stroomrichting : 130°

doorstroomoppervlak : 1489 m²

raaidebiet : -354 m³/sec

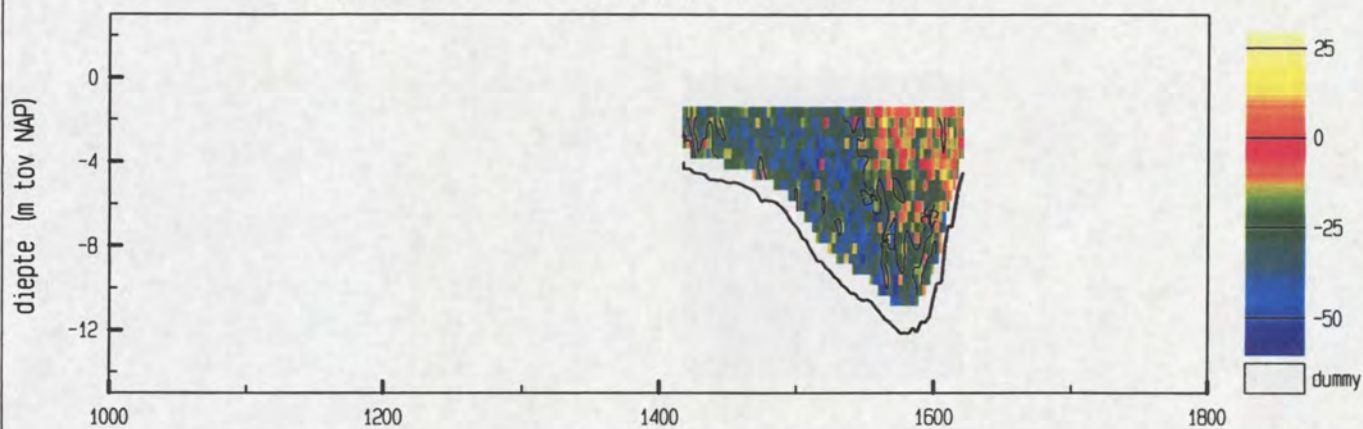
adcpfile : 0215m2010t.000

Zimmermangeul dd 16 oktober 2001

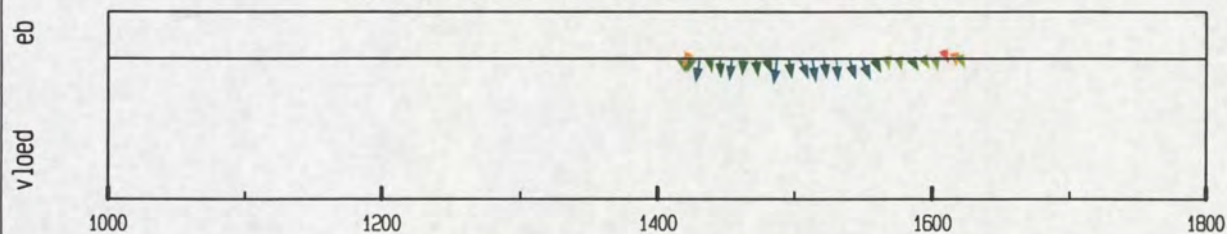
tijd : 1205 - 1207

adcpfile : 0215m2011t.000

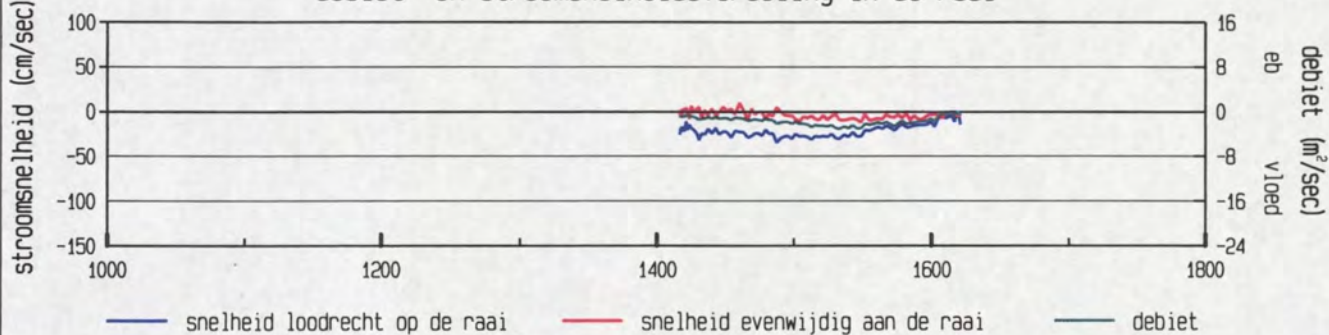
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



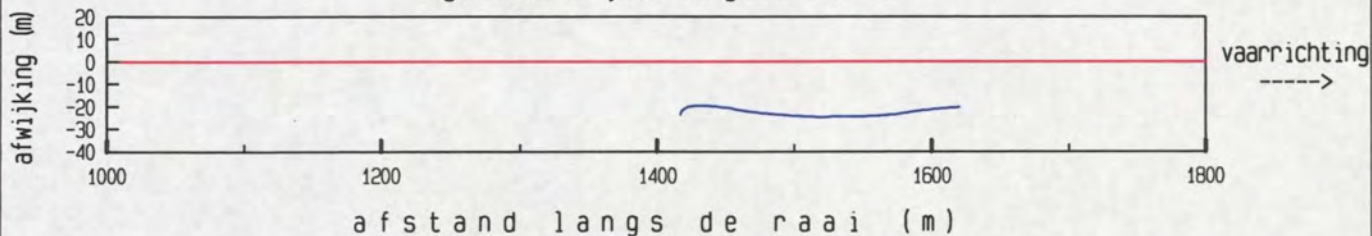
gemiddelde stroomsnelheid in de vertikaal



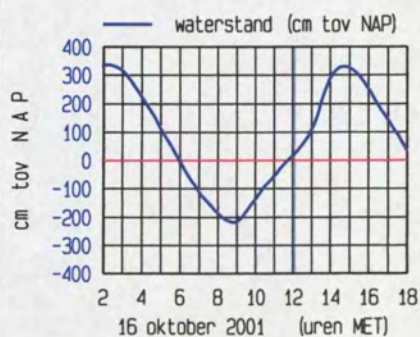
debiet- en stroomsnelheidsverdeling in de raai



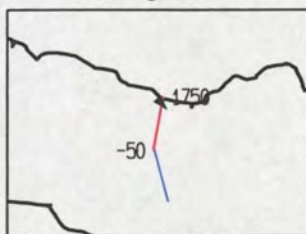
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1487 m

stroomsnelheid : 35 cm/sec

stroomrichting : 138 °

doorstroomoppervlak : 1683 m²

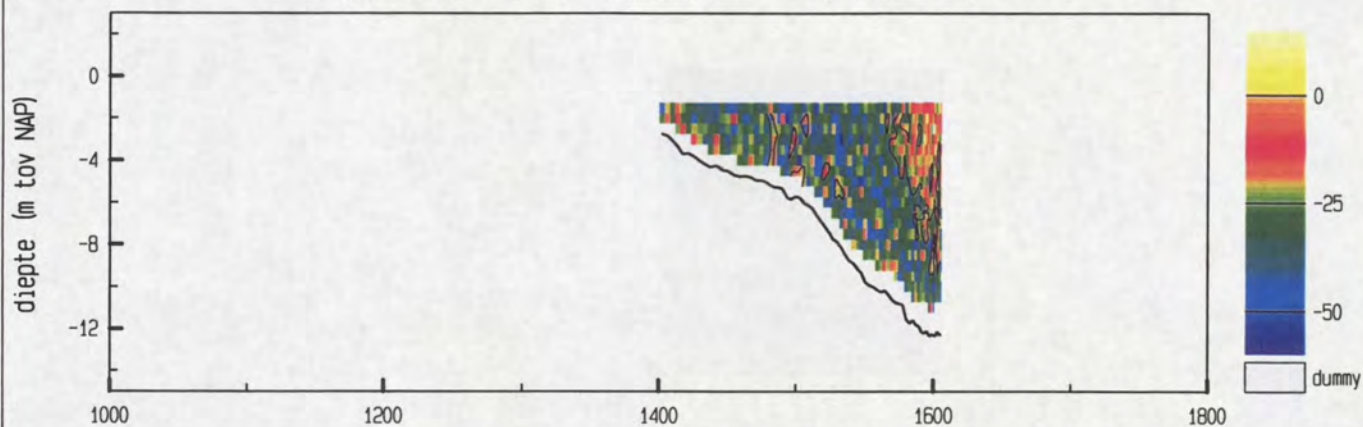
raaidebiet : -361 m³/sec

adcpfile : 0215m2011t.000

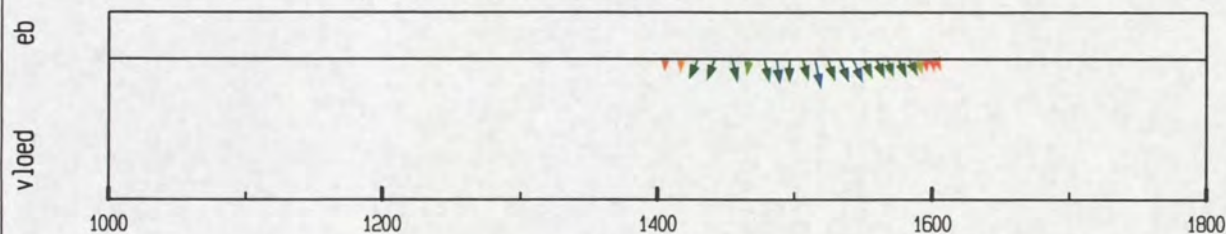
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m2012t.000

tijd : 1215 - 1217

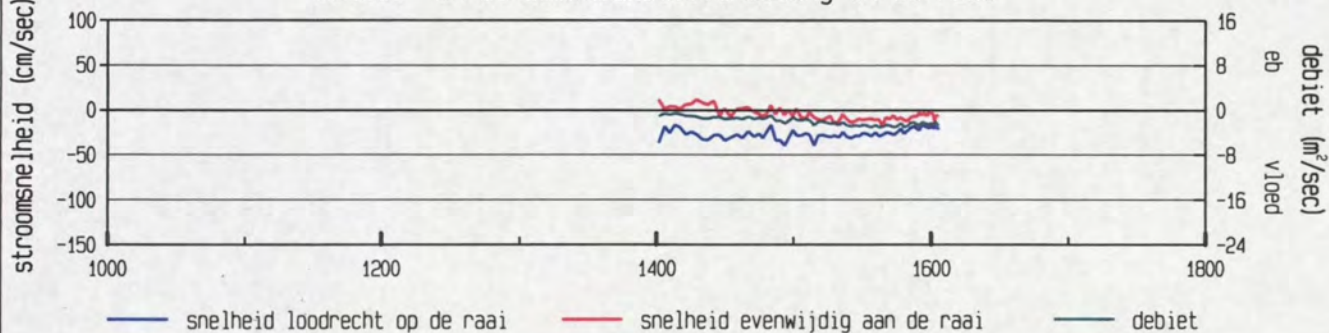
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



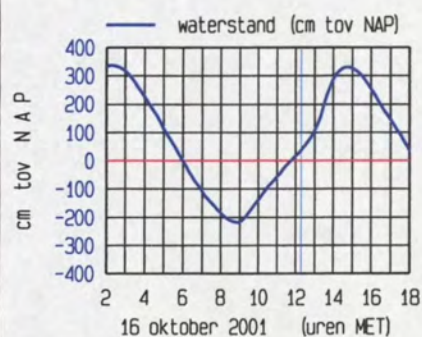
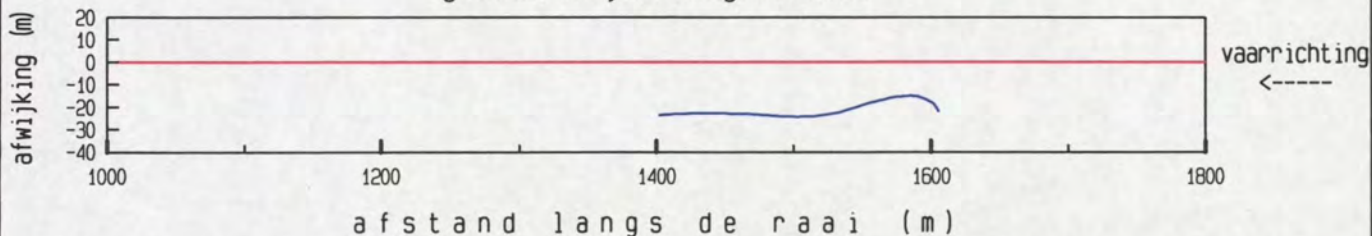
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1515 m
 stroomsnelheid : 40 cm/sec
 stroomrichting : 120°

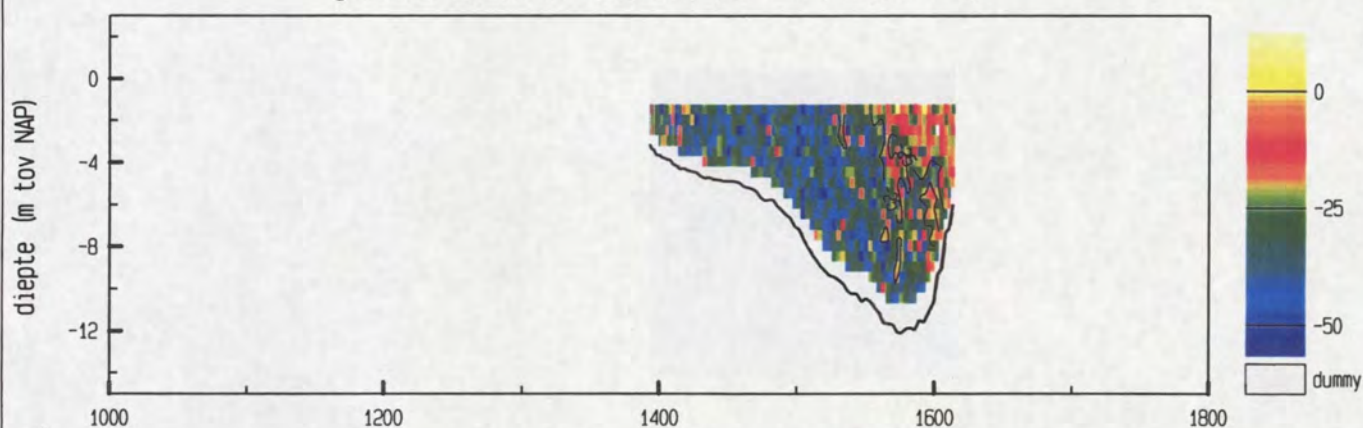
doorstroomoppervlak : 1513 m²
 raaidebiet : -398 m³/sec

adcpfile : 0215m2012t.000

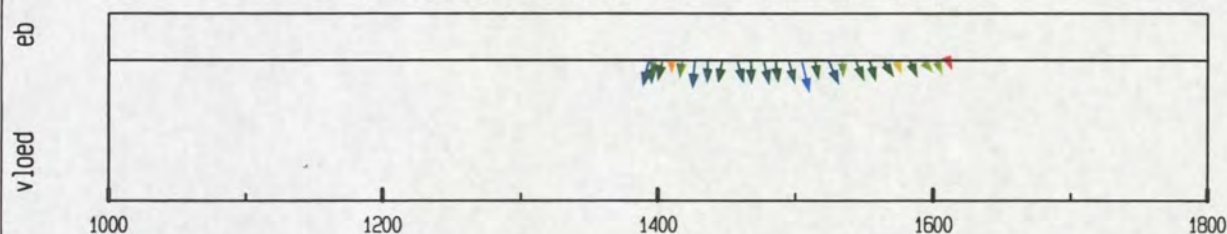
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m2013t.000

tijd : 1218 - 1220

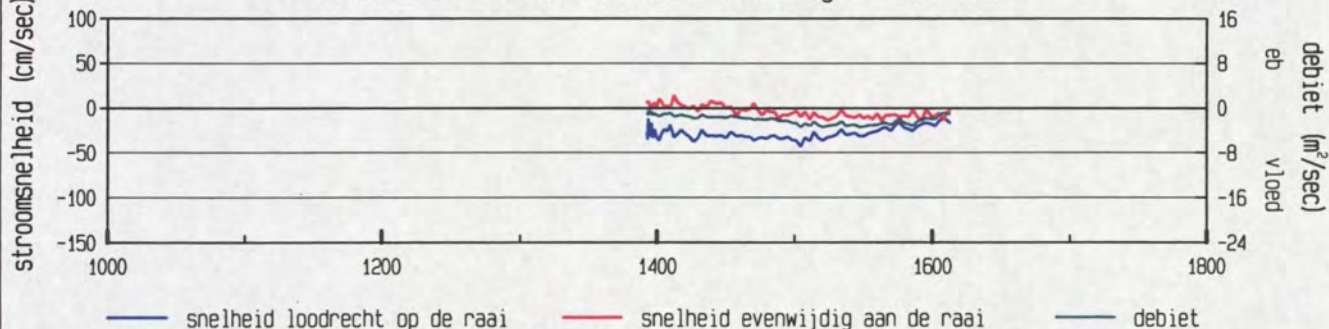
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



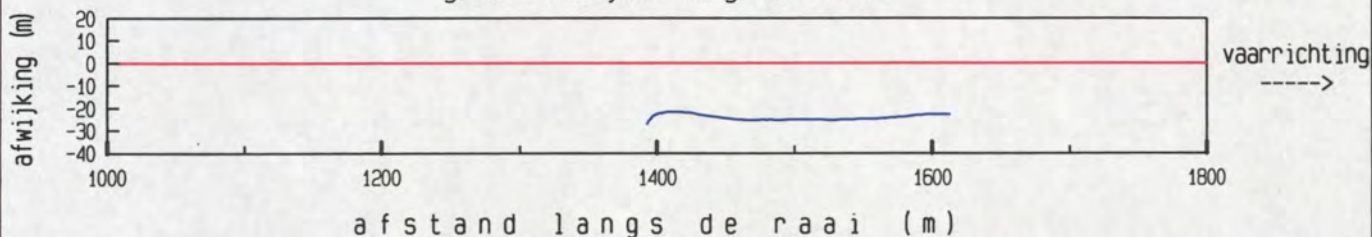
gemiddelde stroomsnelheid in de vertikaal



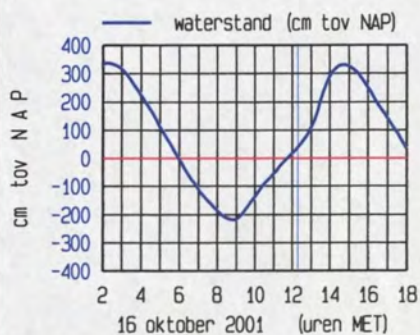
debiet- en stroomsnelheidsverdeling in de raai



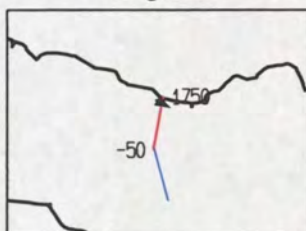
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1504 m

stroomsnelheid : 45 cm/sec

stroomrichting : 118 °

doorstroomoppervlak : 1768 m²

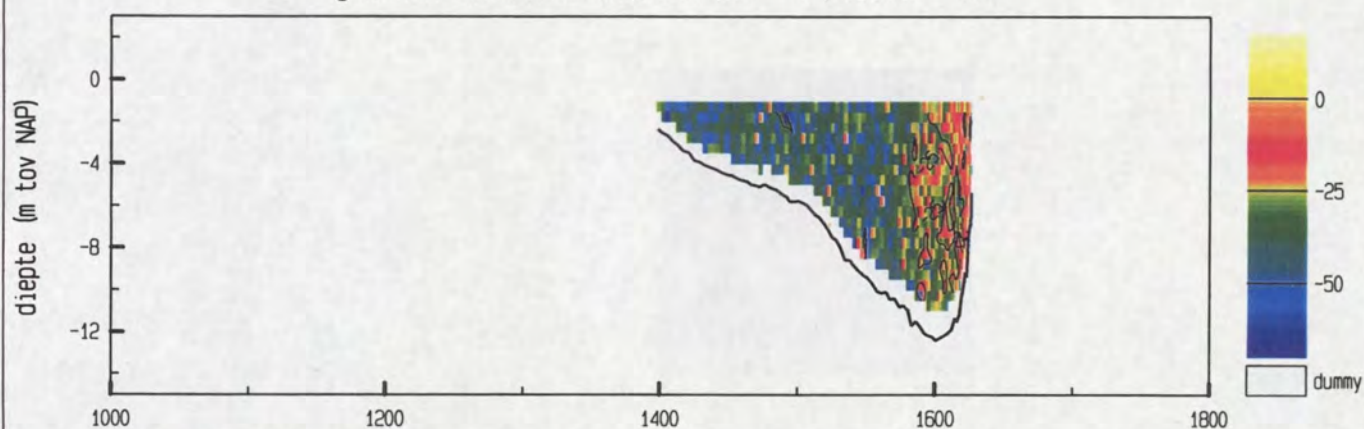
raaidebiet : -483 m³/sec

adcpfile : 0215m2013t.000

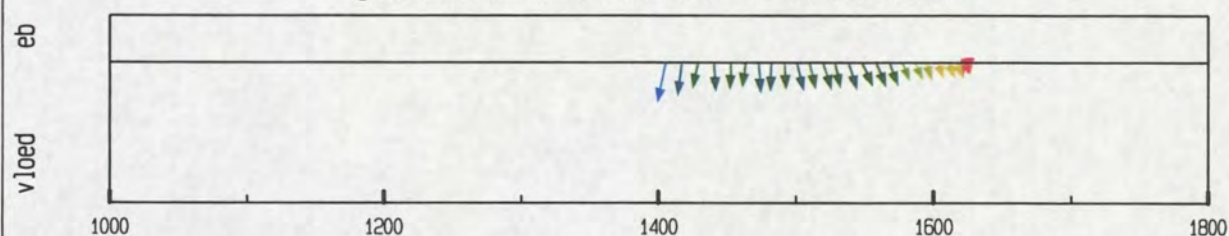
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m2014t.000

tijd : 1231 - 1233

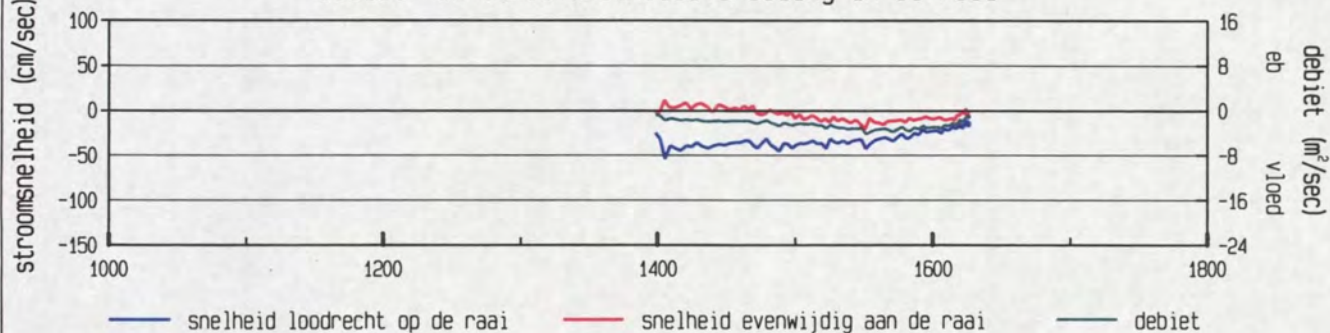
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



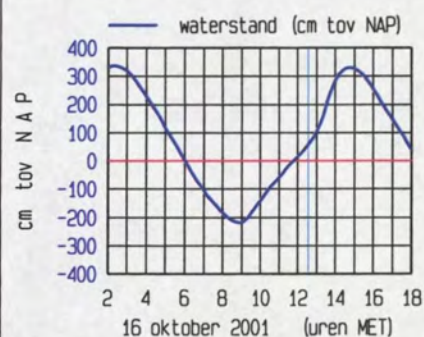
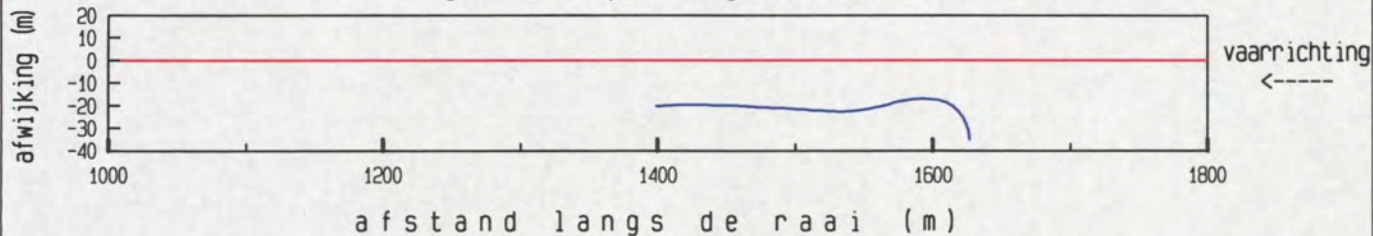
gemiddelde stroomsnelheid in de vertikaal



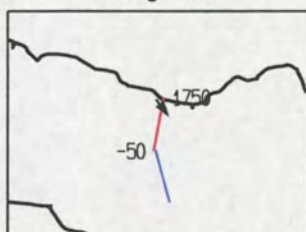
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1405 m

stroomsnelheid : 55 cm/sec

stroomrichting : 143°

doorstroomoppervlak : 1787 m²

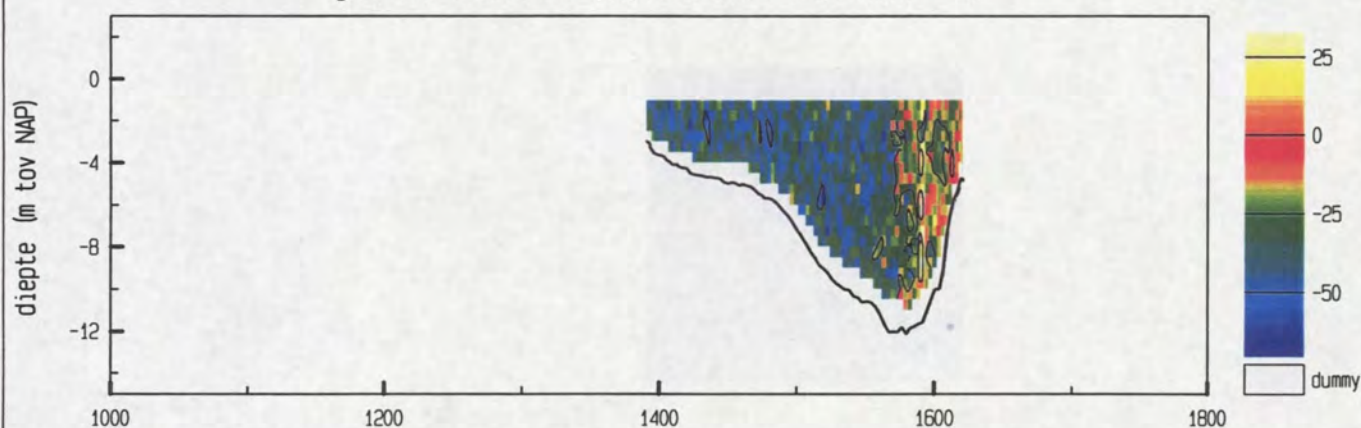
raaidebiet : -567 m³/sec

adcpfile : 0215m2014t.000

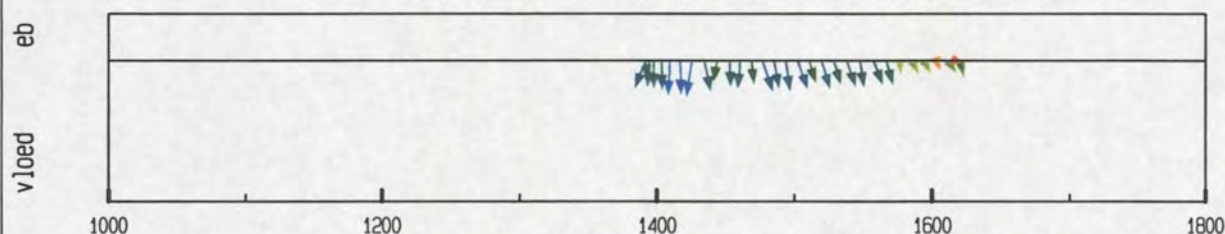
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2015t.000

tijd : 1234 - 1236

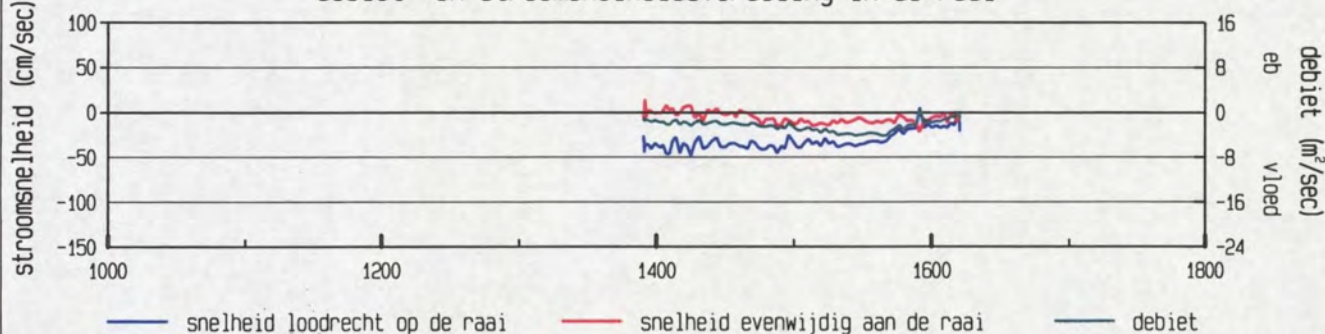
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



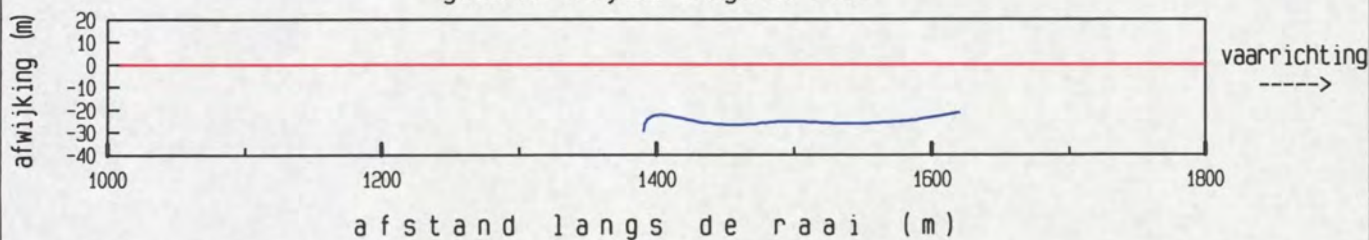
gemiddelde stroomsnelheid in de vertikaal



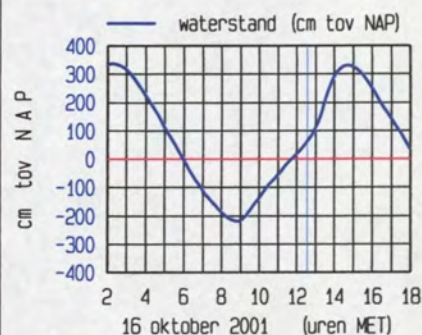
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1425 m

stroomsnelheid : 48 cm/sec

stroomrichting : 140°

doorstroomoppervlak : 1859 m²

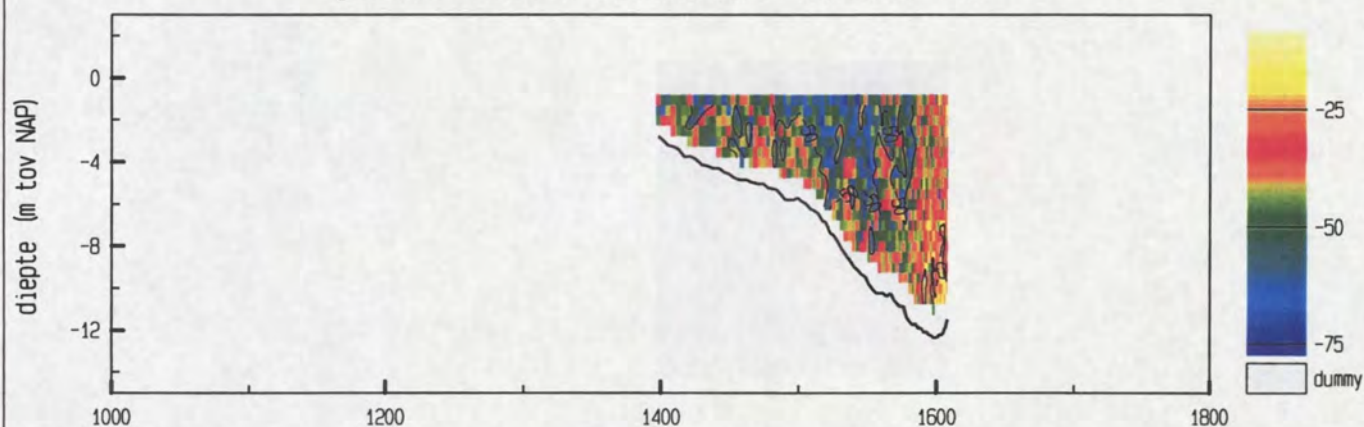
raaidebiet : -555 m³/sec

adcpfile : 0215m2015t.000

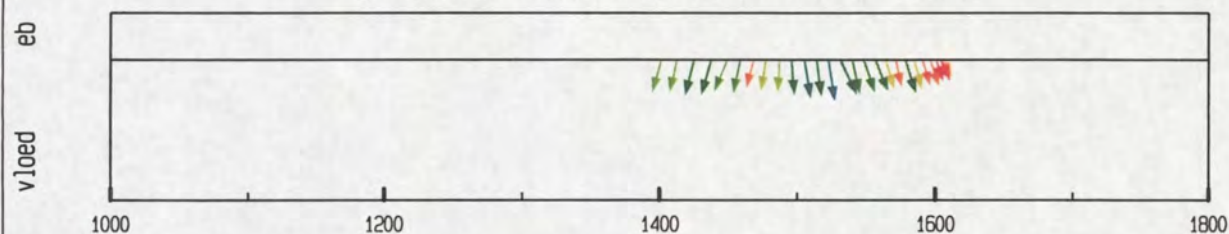
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2016t.000

tijd : 1247 - 1248

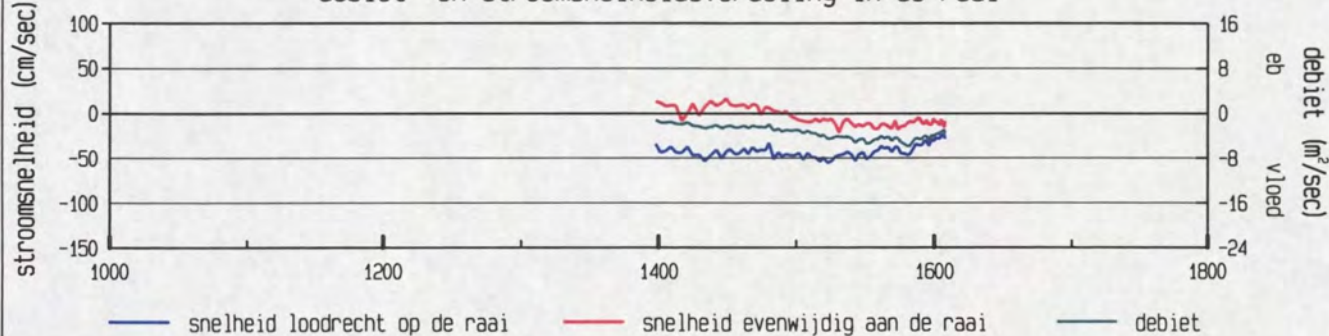
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



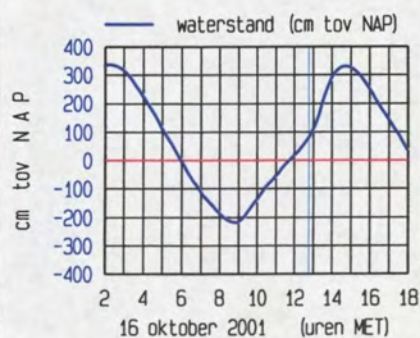
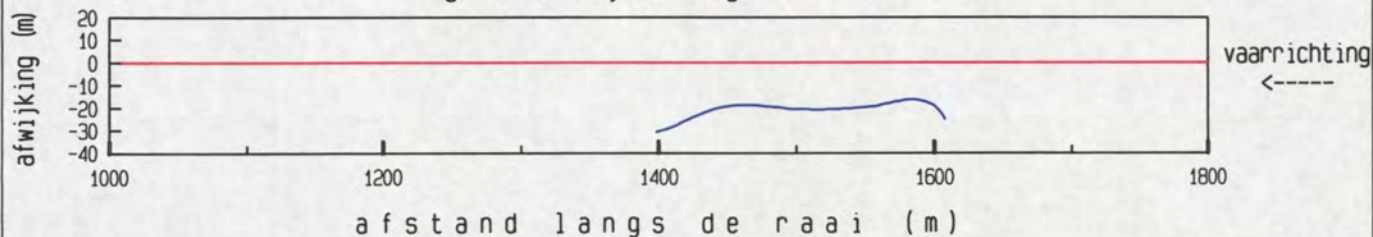
gemiddelde stroomsnelheid in de vertikaal



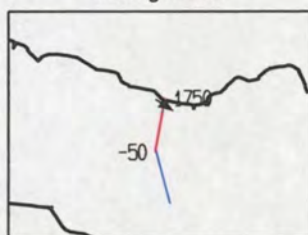
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1523 m

stroomsnelheid : 56 cm/sec

stroomrichting : 123°

doorstroomoppervlak : 1667 m²

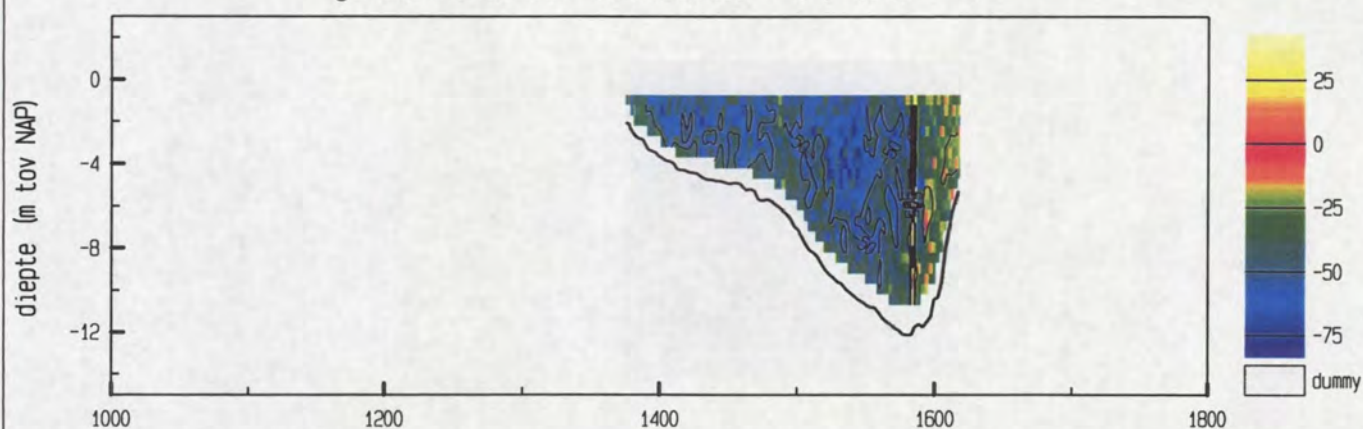
raaidebiet : -704 m³/sec

adcpfile : 0215m2016t.000

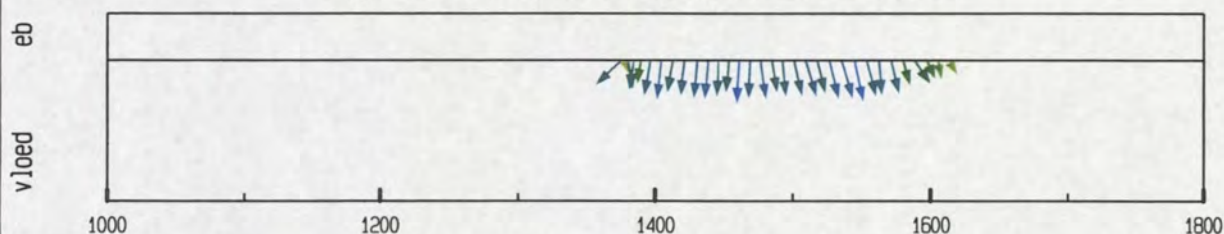
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2017t.000

tijd : 1249 - 1252

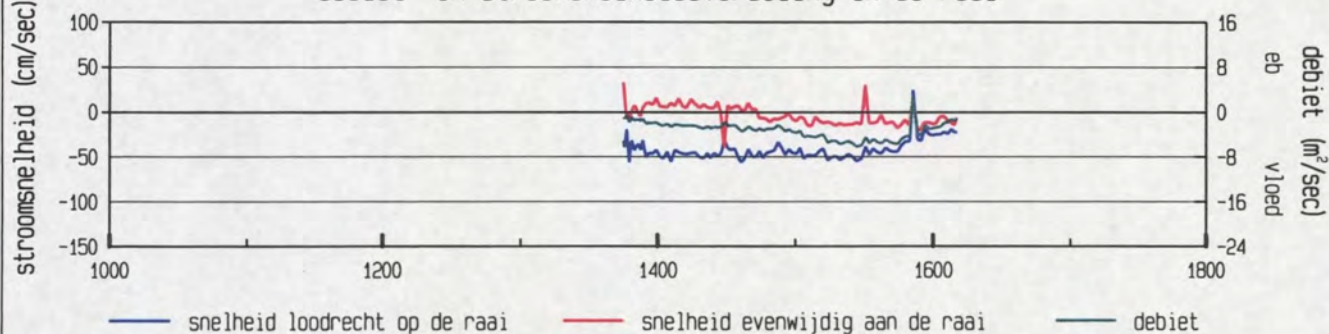
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



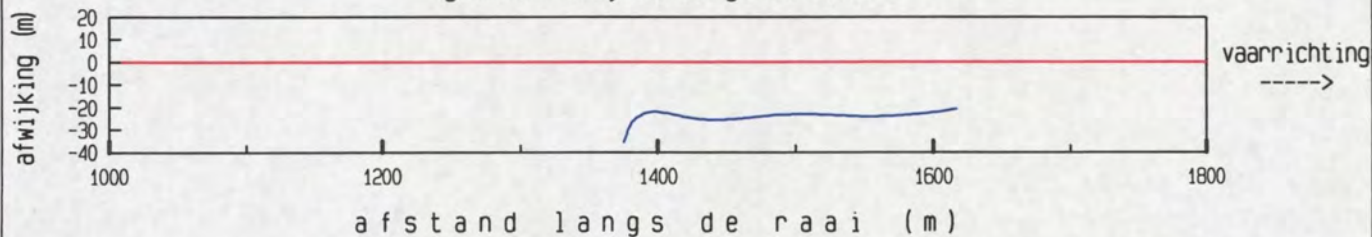
gemiddelde stroomsnelheid in de vertikaal



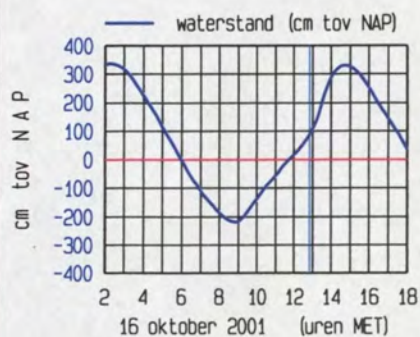
debiet- en stroomsnelheidsverdeling in de raai



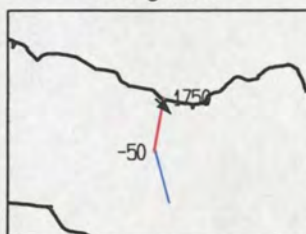
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1461 m

stroomsnelheid : 56 cm/sec

stroomrichting : 134°

doorstroomoppervlak : 1970 m²

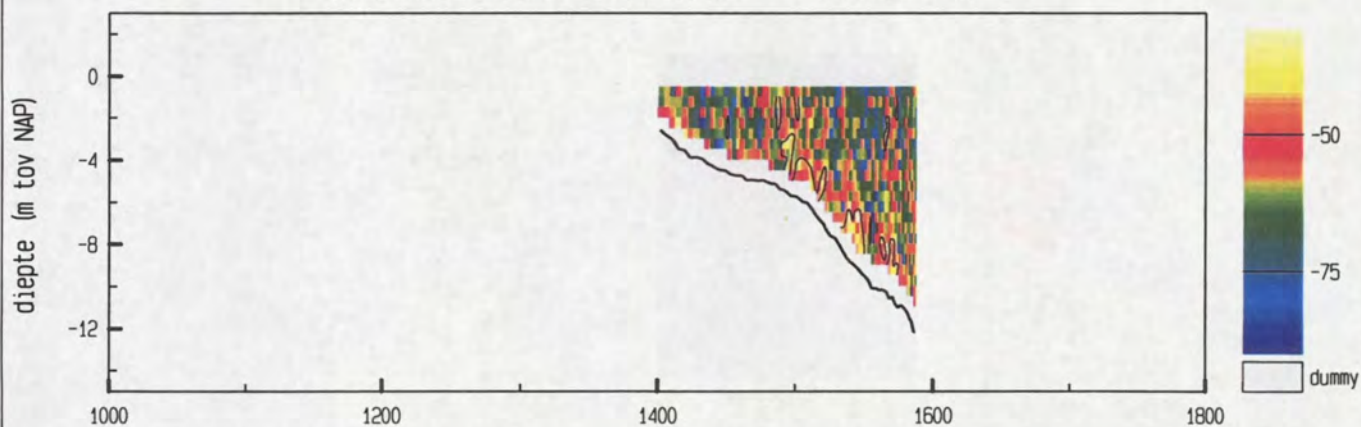
raaidebiet : -800 m³/sec

adcpfile : 0215m2017t.000

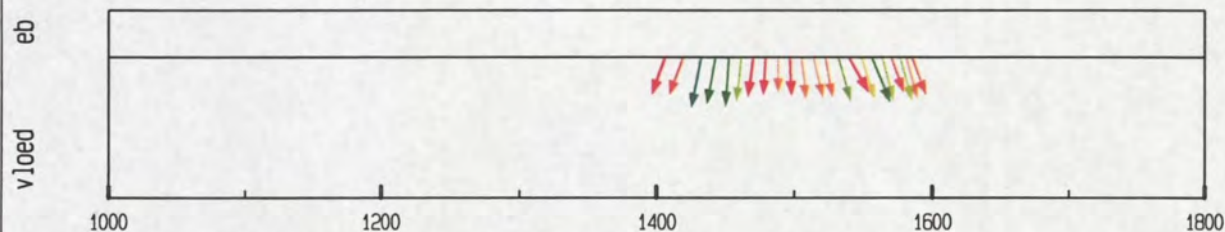
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2018t.000

tijd : 1301 - 1302

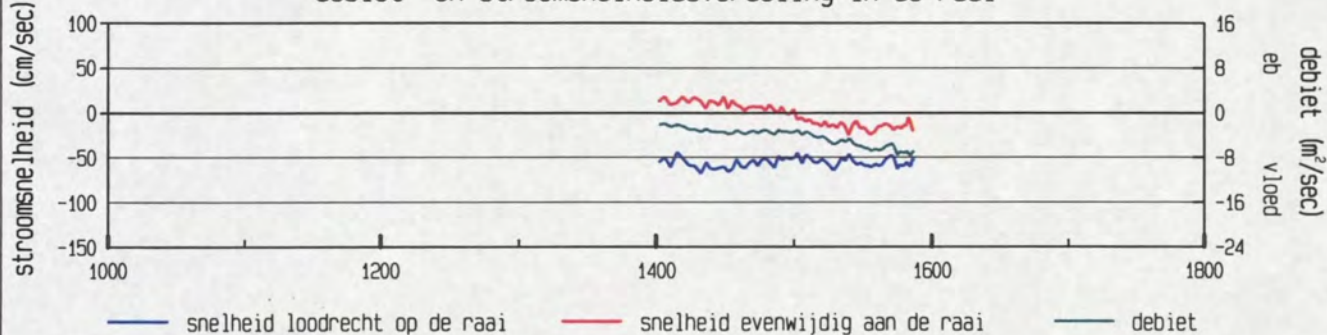
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



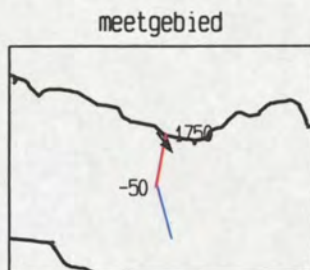
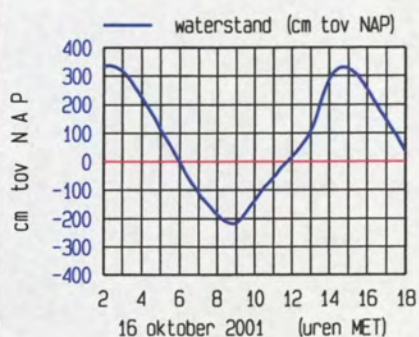
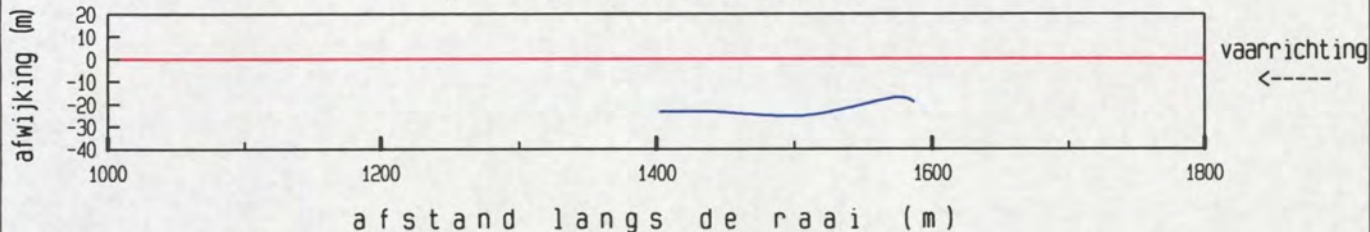
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1432 m

stroomsnelheid : 69 cm/sec

stroomrichting : 142°

doorstroomoppervlak : 1426 m²

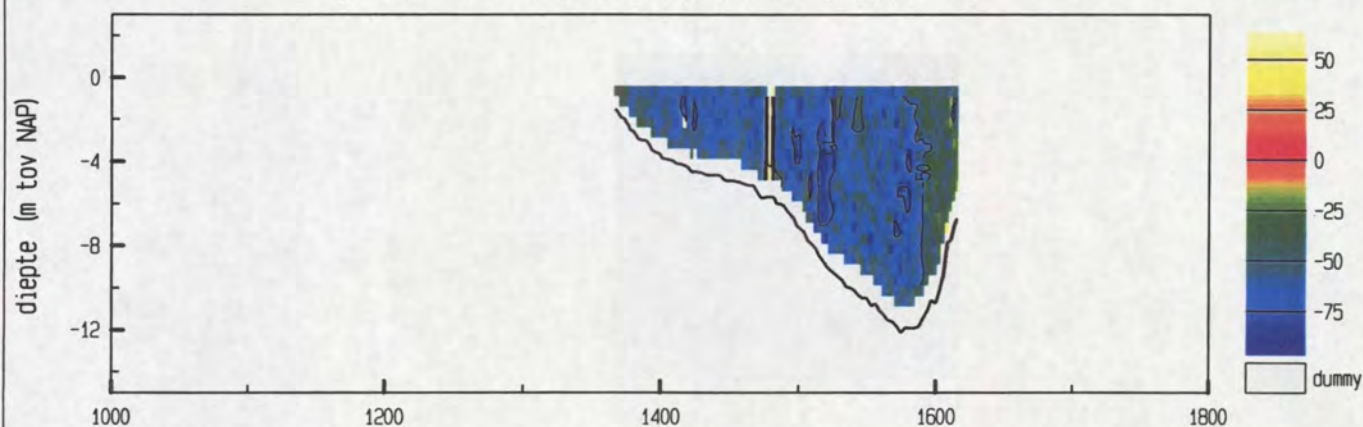
raaidebiet : -797 m³/sec

adcpfile : 0215m2018t.000

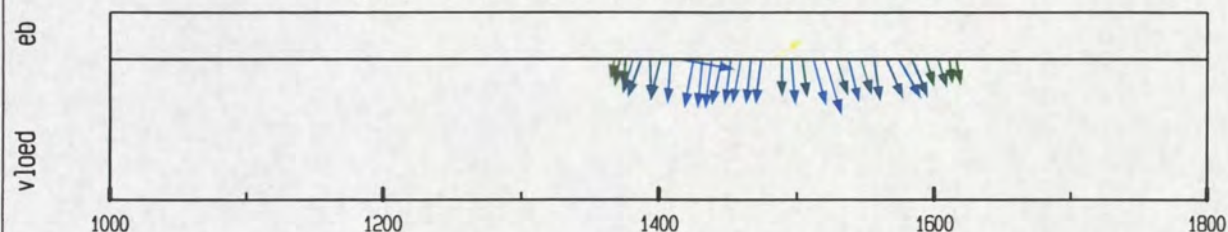
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2019t.000

tijd : 1304 - 1306

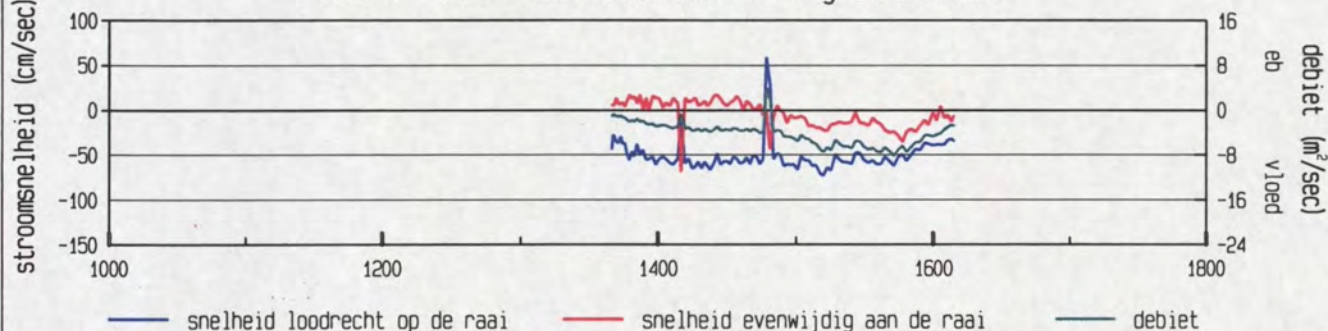
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



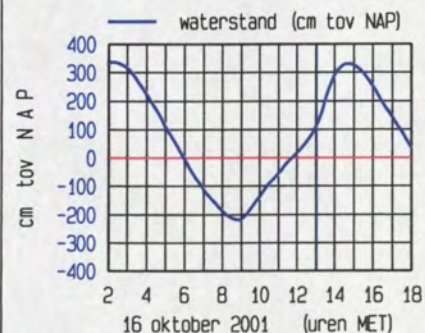
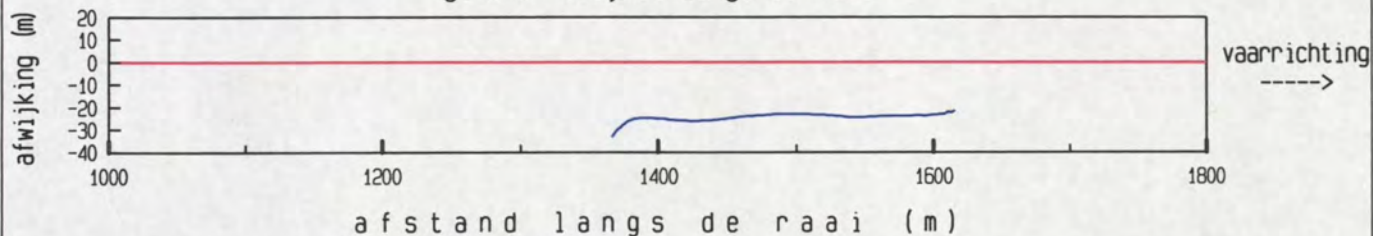
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1520 m

stroomsnelheid : 77 cm/sec

stroomrichting : 114°

doorstroomoppervlak : 2060 m²

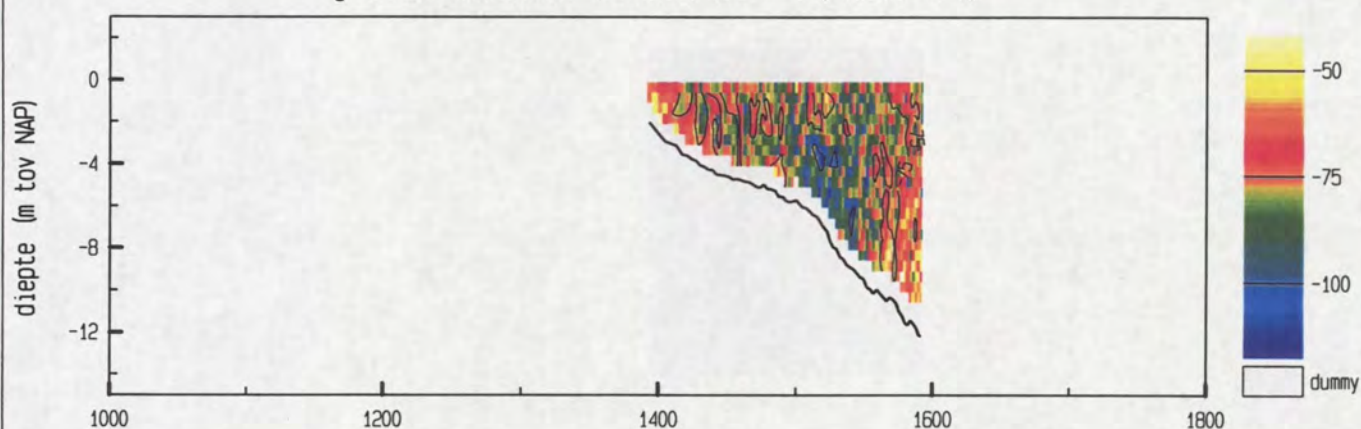
raaidebiet : -1062 m³/sec

adcpfile : 0215m2019t.000

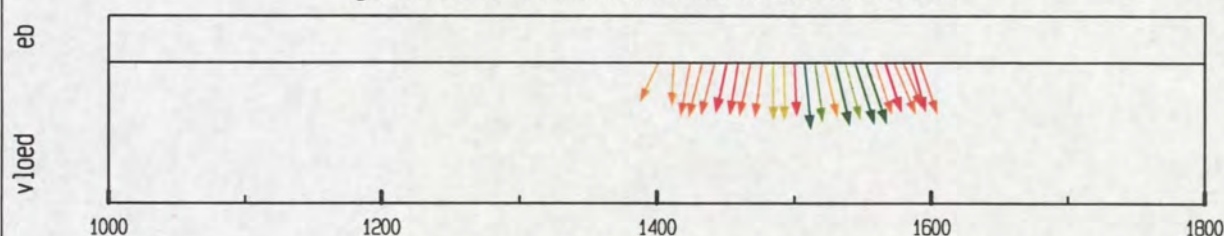
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2020t.000

tijd : 1315 - 1317

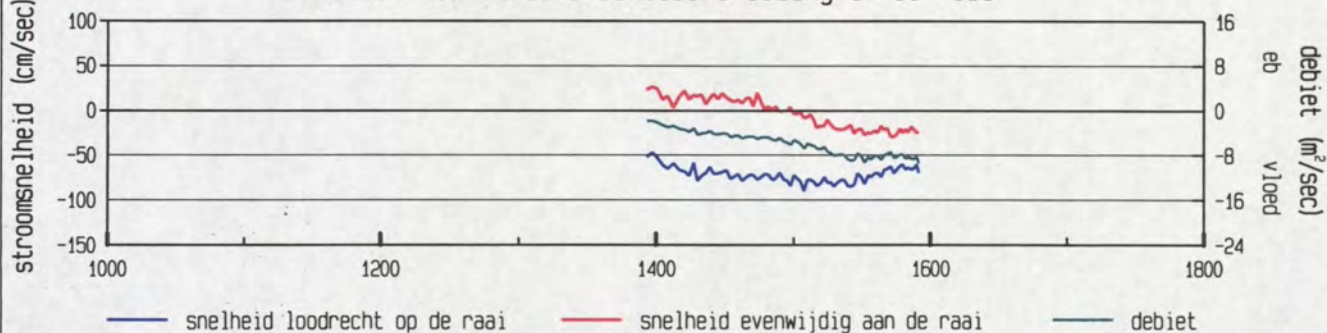
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



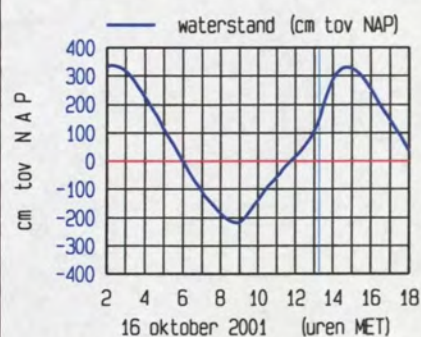
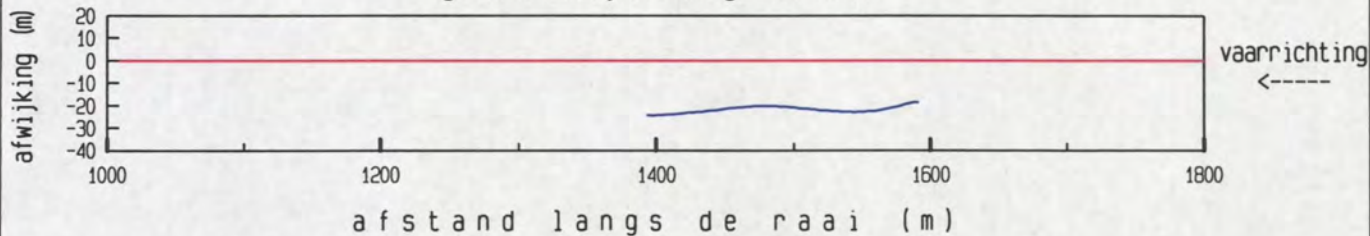
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1507 m

stroomsnelheid : 90 cm/sec

stroomrichting : 126°

doorstroomoppervlak : 1607 m²

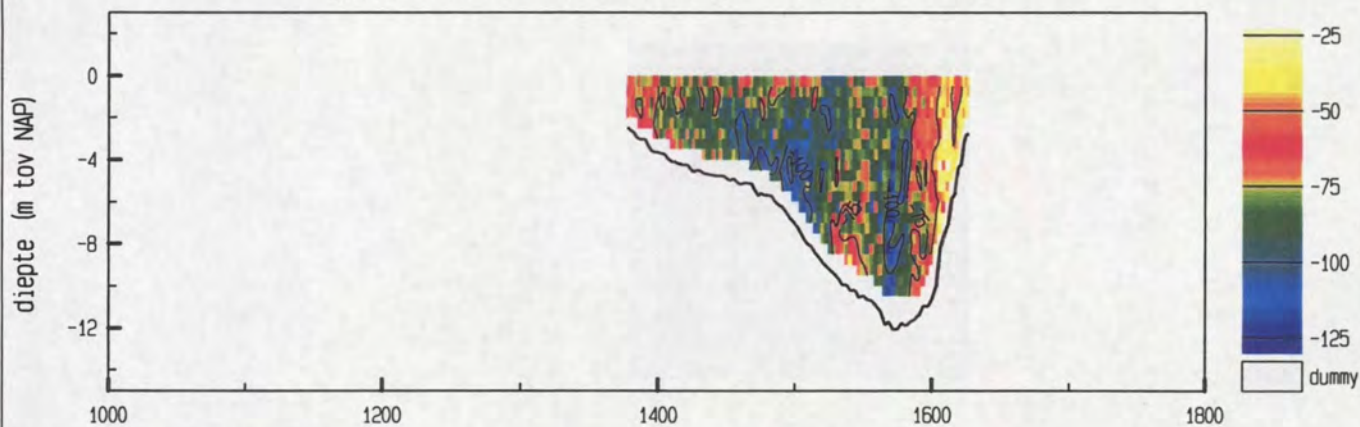
raaidebiet : -1158 m³/sec

adcpfile : 0215m2020t.000

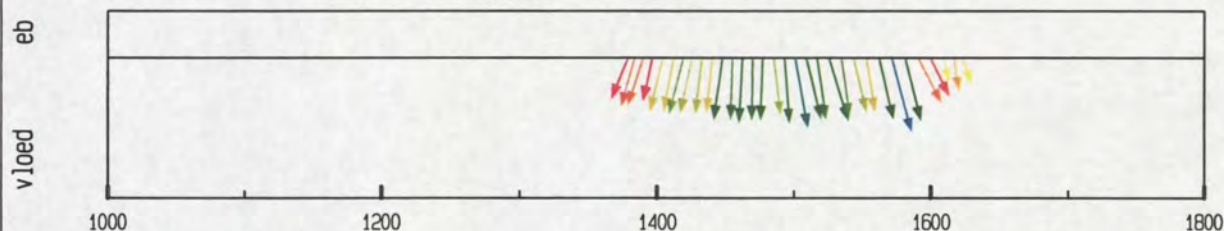
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2021t.000

tijd : 1318 - 1321

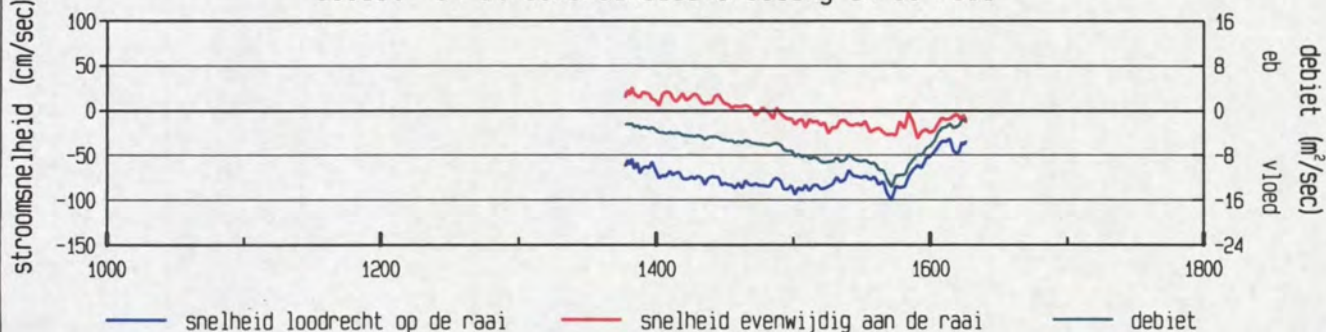
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



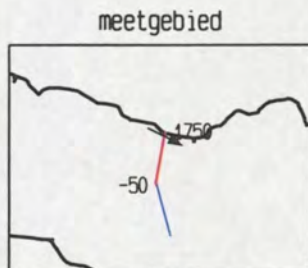
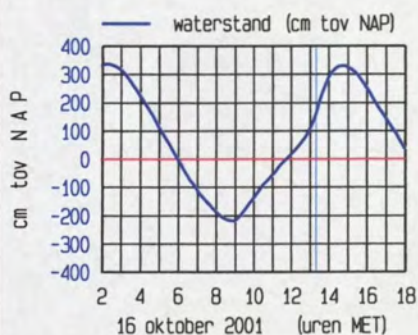
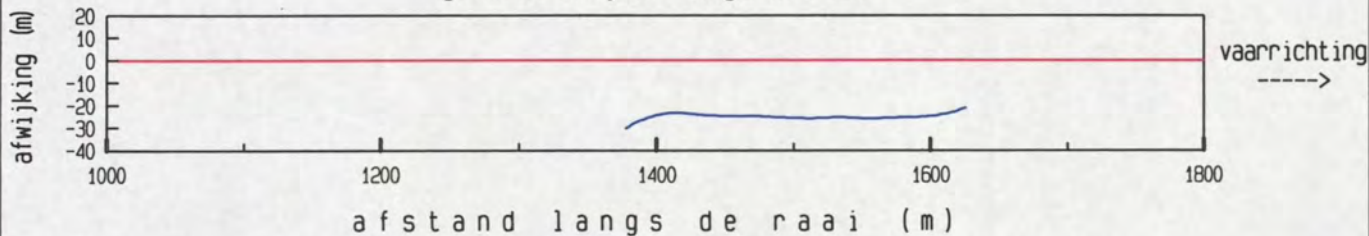
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1572 m

stroomsnelheid : 104 cm/sec

stroomrichting : 117 °

doorstroomoppervlak : 2168 m²

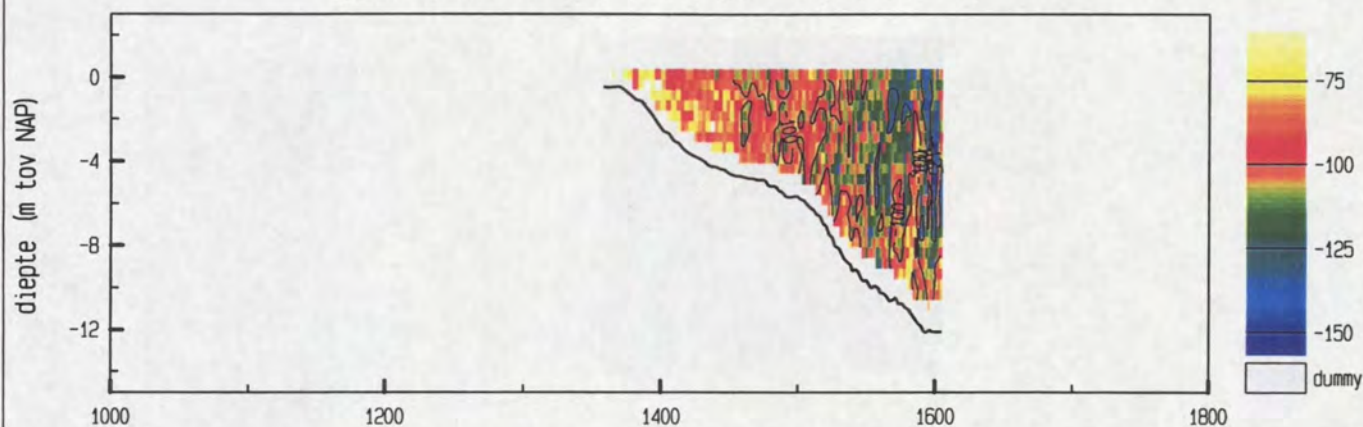
raaidebiet : -1607 m³/sec

adcpfile : 0215m2021t.000

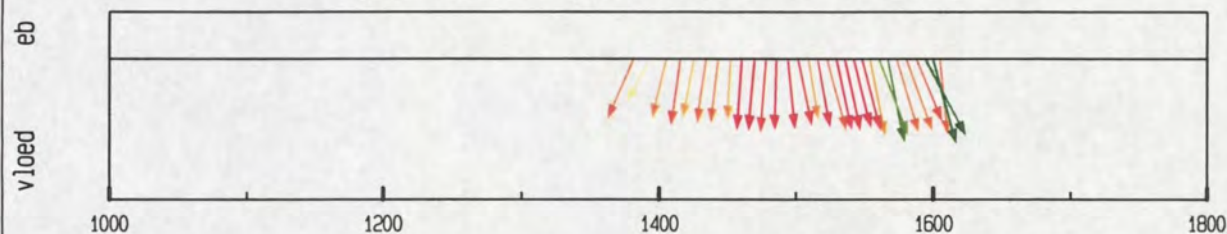
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2022t.000

tijd : 1330 - 1332

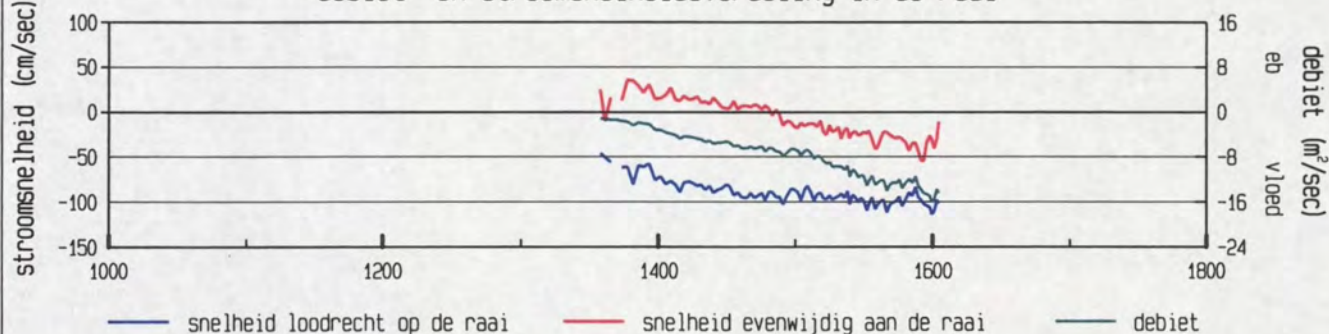
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



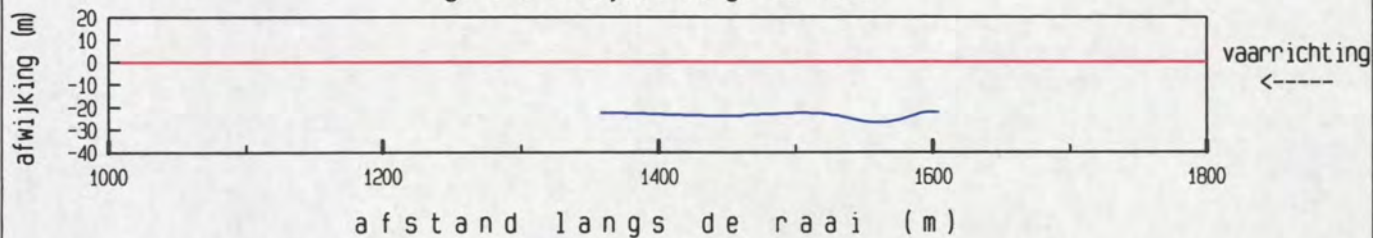
gemiddelde stroomsnelheid in de vertikaal



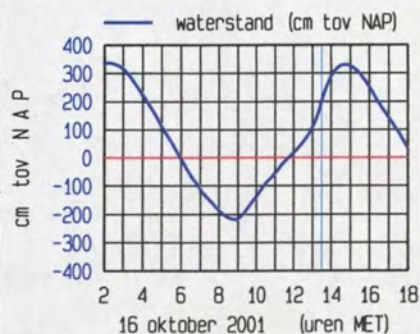
debiet- en stroomsnelheidsverdeling in de raai



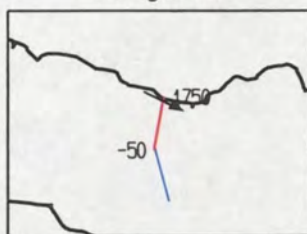
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1599 m

stroomsnelheid : 118 cm/sec

stroomrichting : 116 °

doorstroomoppervlak : 1980 m²

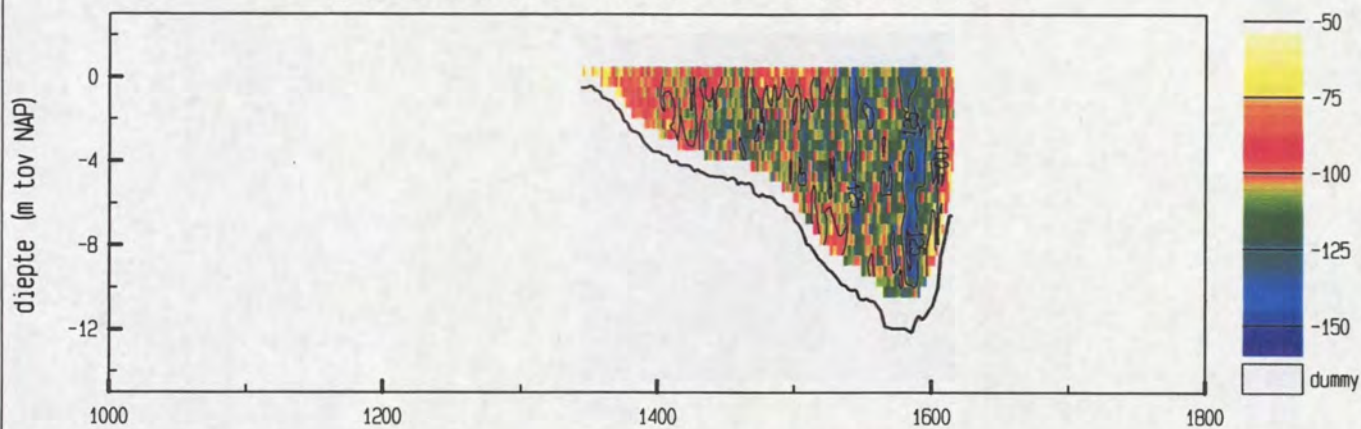
raaidebiet : -1824 m³/sec

adcpfile : 0215m2022t.000

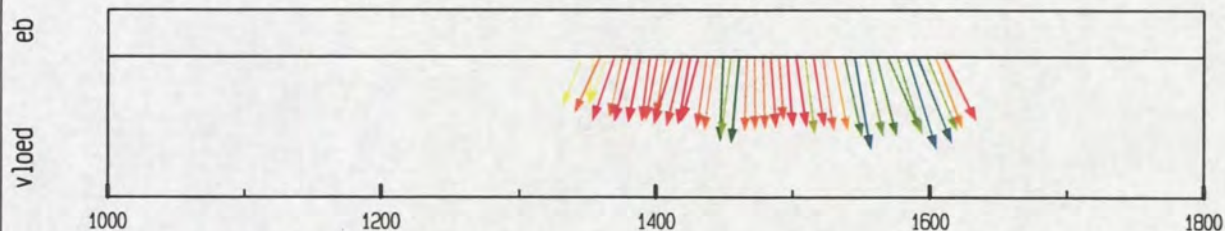
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2023t.000

tijd : 1333 - 1337

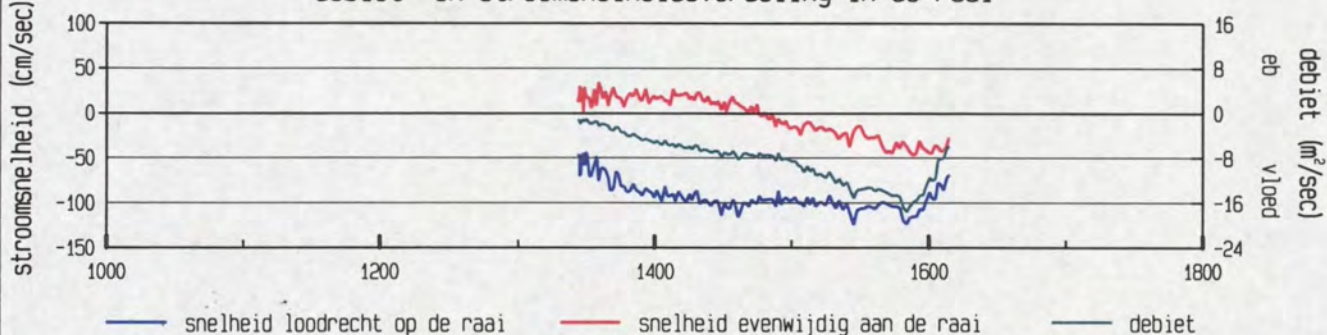
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



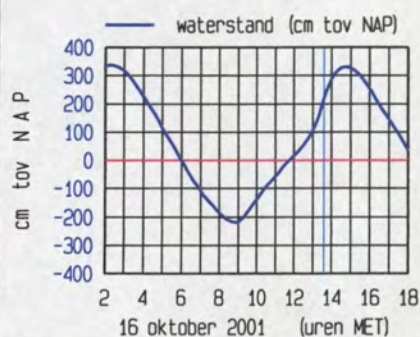
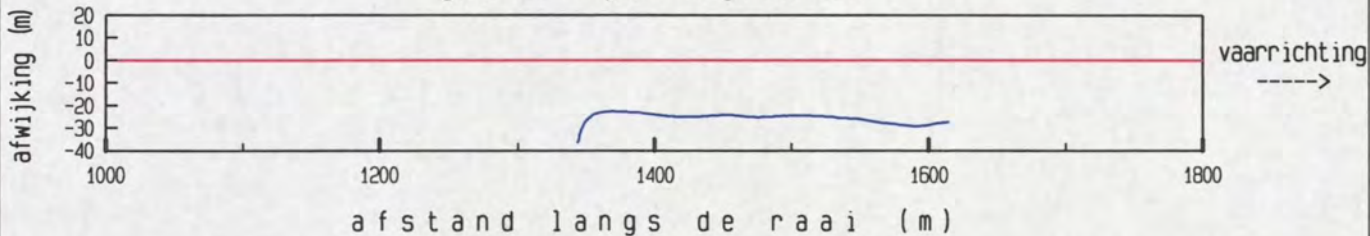
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1584 m

stroomsnelheid : 129 cm/sec

stroomrichting : 115°

doorstroomoppervlak : 2333 m²

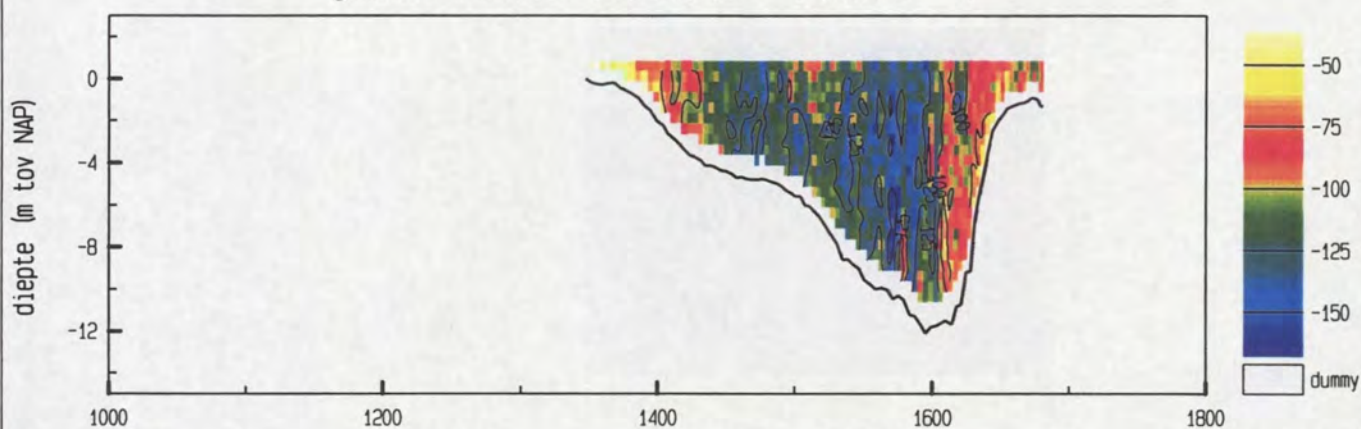
raaidebiet : -2299 m³/sec

adcpfile : 0215m2023t.000

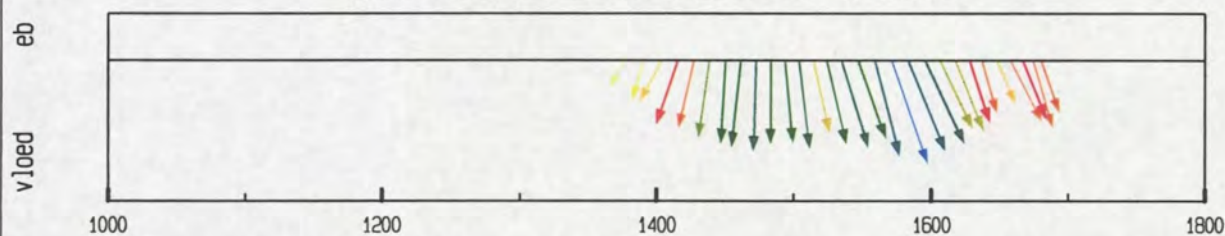
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2024t.000

tijd : 1343 - 1346

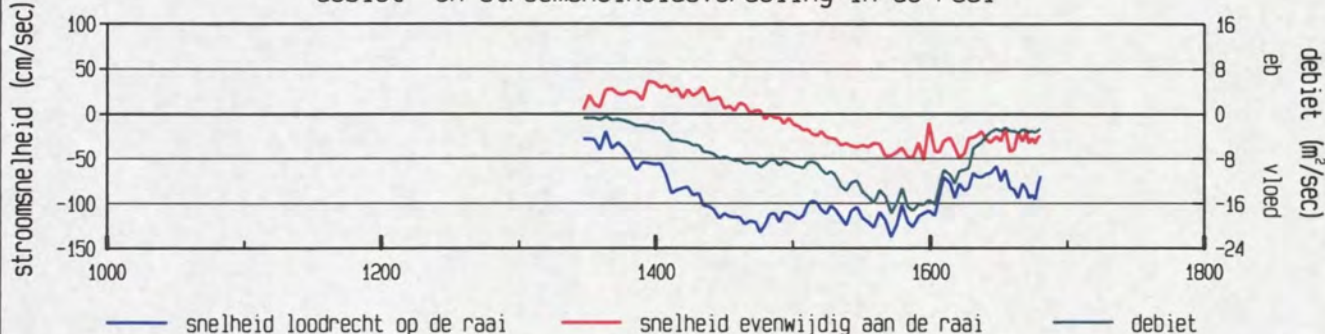
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



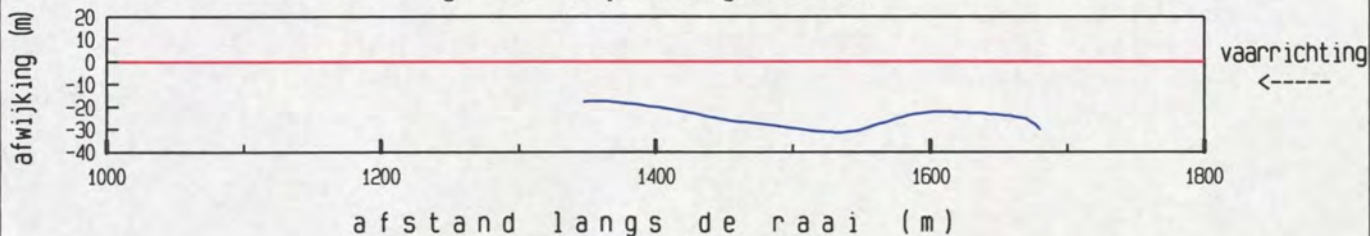
gemiddelde stroomsnelheid in de vertikaal



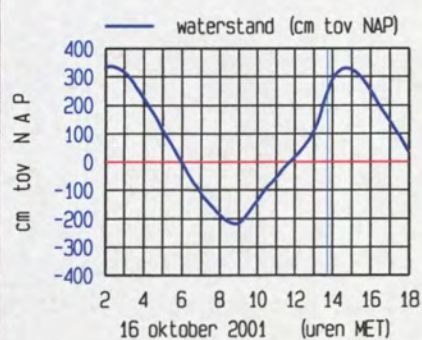
debiet- en stroomsnelheidsverdeling in de raai



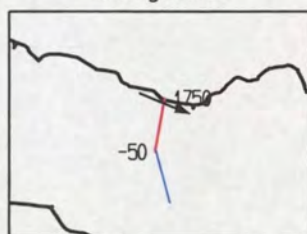
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1571 m

stroomsnelheid : 146 cm/sec

stroomrichting : 112 °

doorstroomoppervlak : 2626 m²

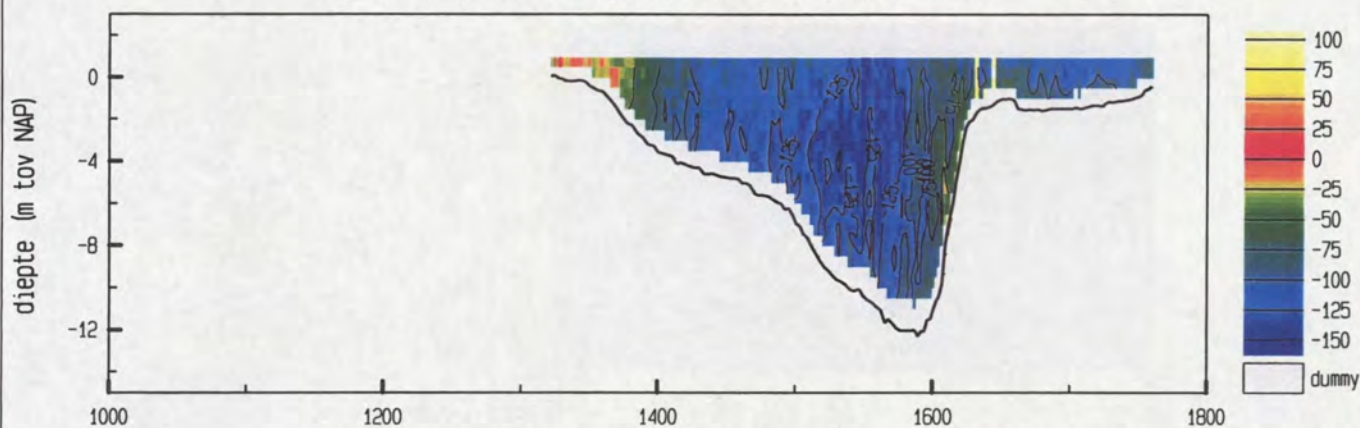
raaidebiet : -2616 m³/sec

adcpfile : 0215m2024t.000

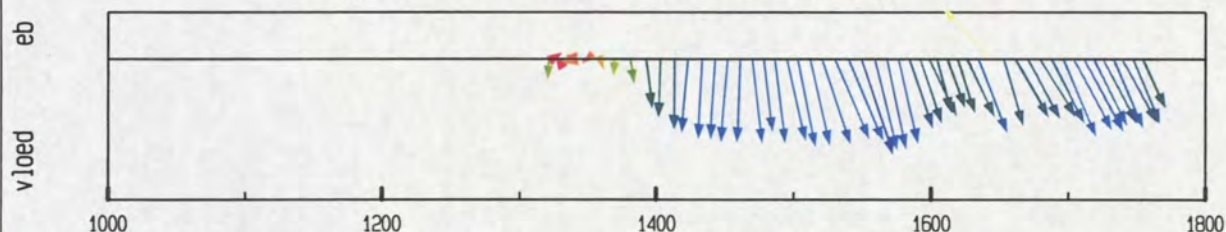
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m2025t.000

tijd : 1347 - 1351

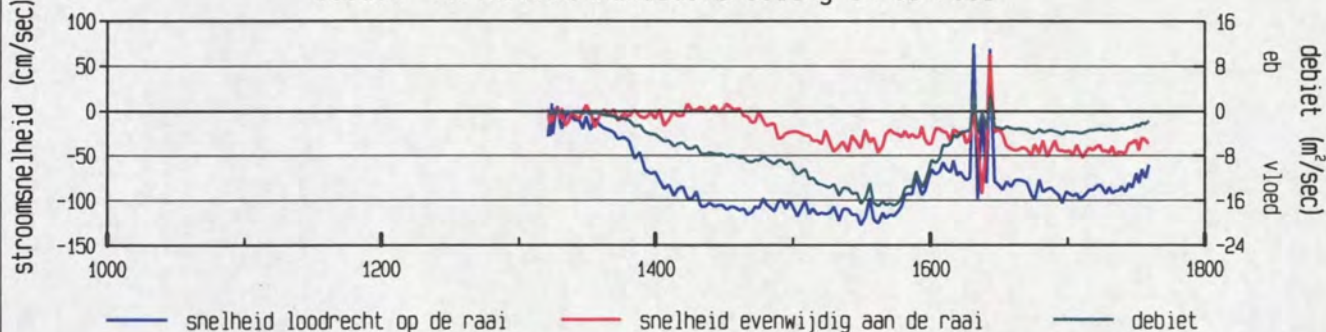
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



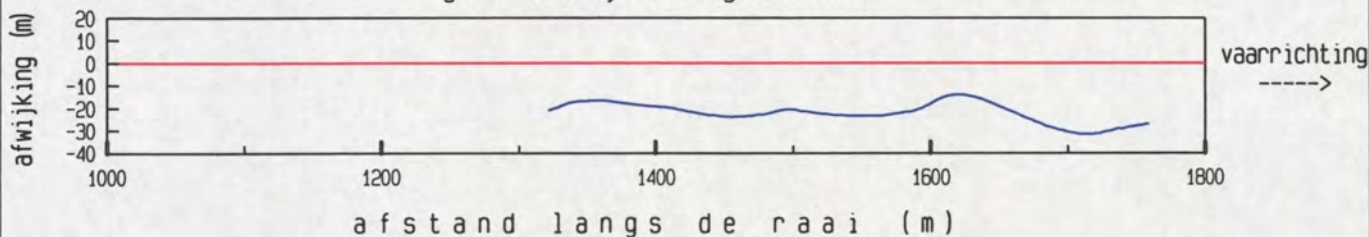
gemiddelde stroomsnelheid in de vertikaal



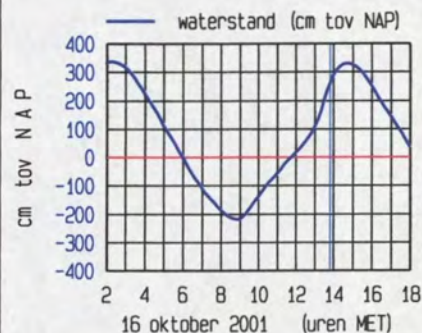
debiet- en stroomsnelheidsverdeling in de raai



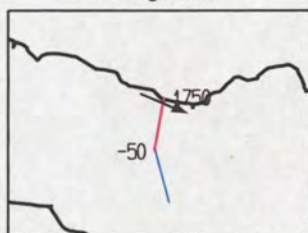
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1549 m

stroomsnelheid : 135 cm/sec

stroomrichting : 113°

doorstroomoppervlak : 3098 m²

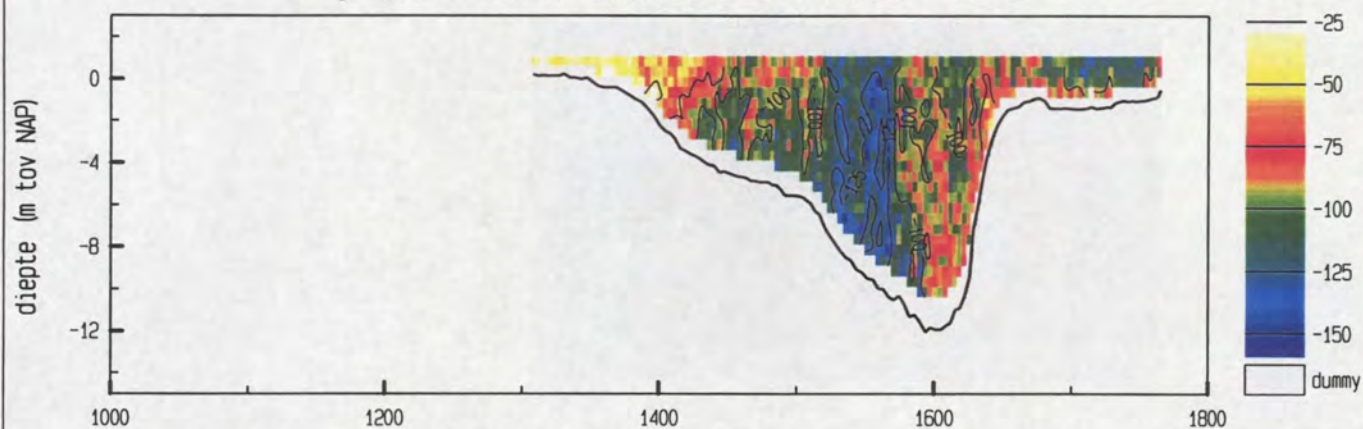
raaidebiet : -2811 m³/sec

adcpfile : 0215m2025t.000

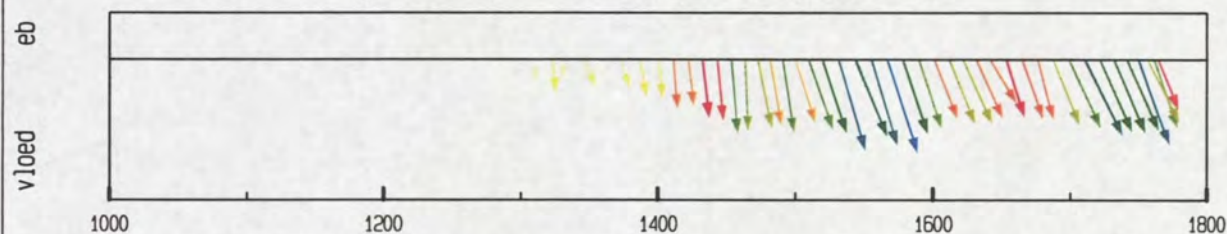
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2026t.000

tijd : 1351 - 1354

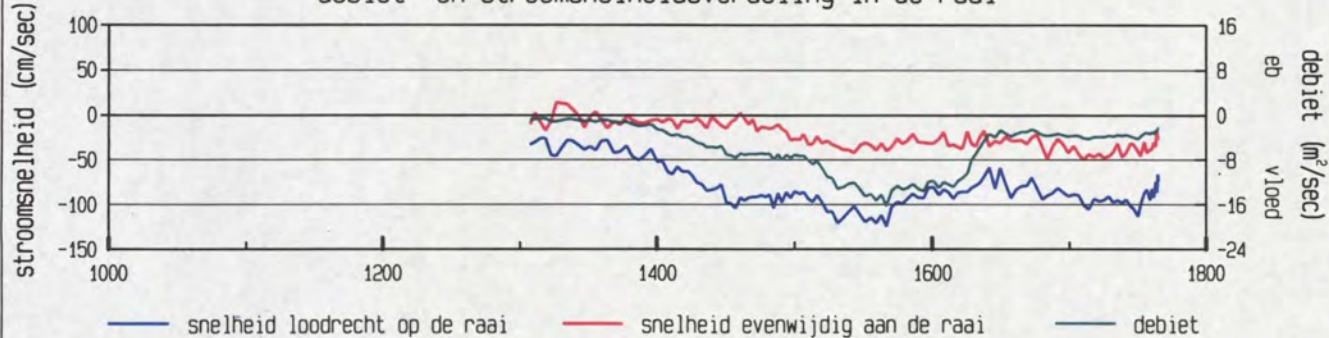
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



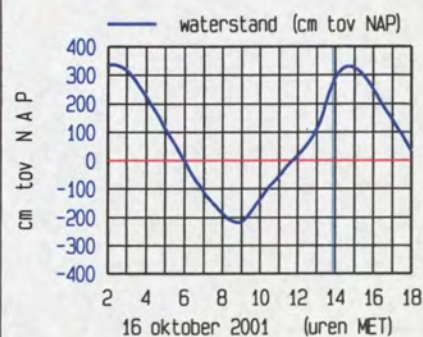
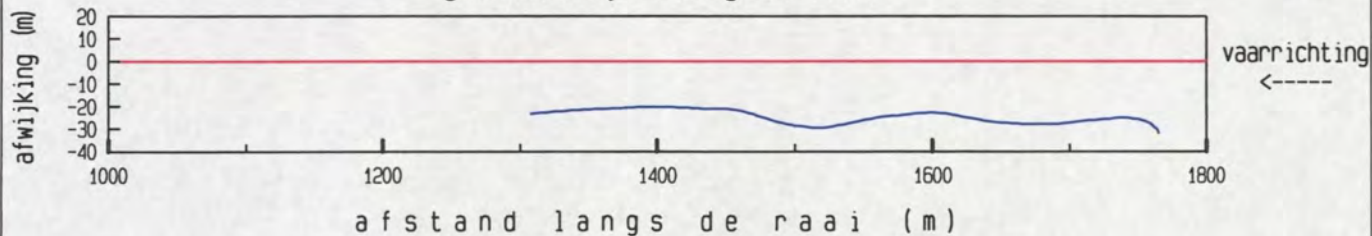
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1567 m

stroomsnelheid : 130 cm/sec

stroomrichting : 113°

doorstroomoppervlak : 3148 m²

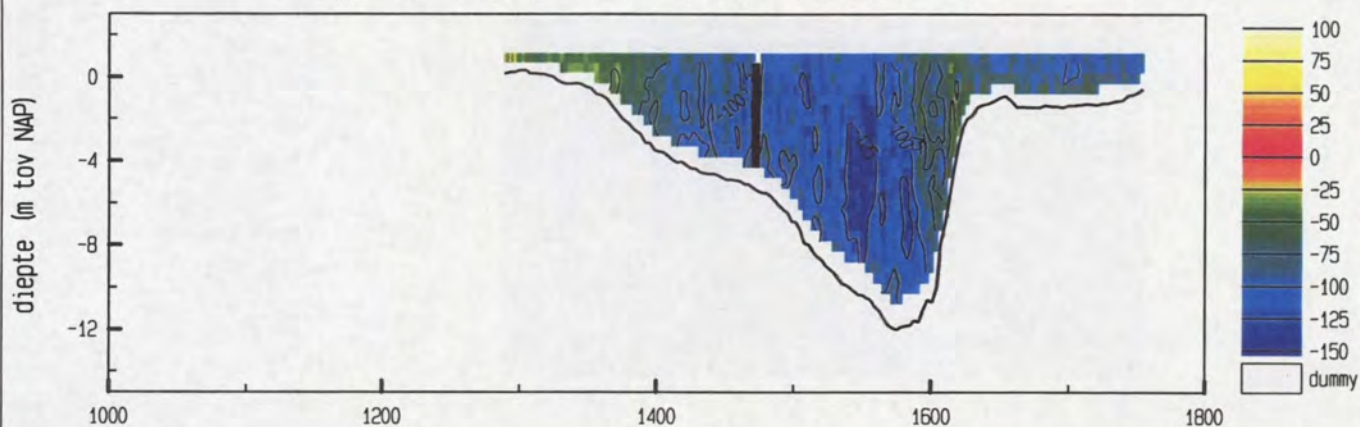
raaidebiet : -2739 m³/sec

adcpfile : 0215m2026t.000

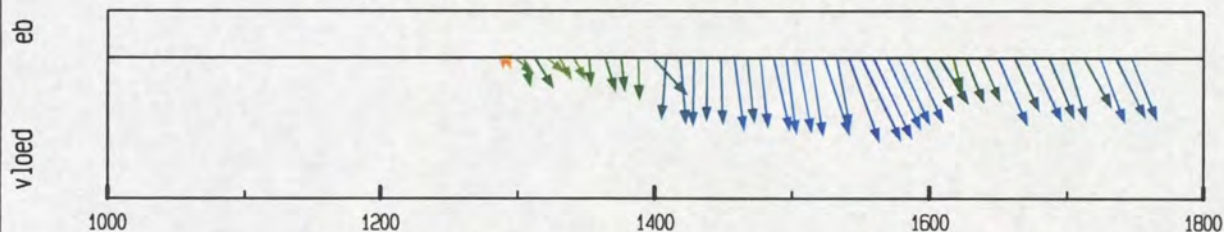
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2027t.000

tijd : 1355 - 1358

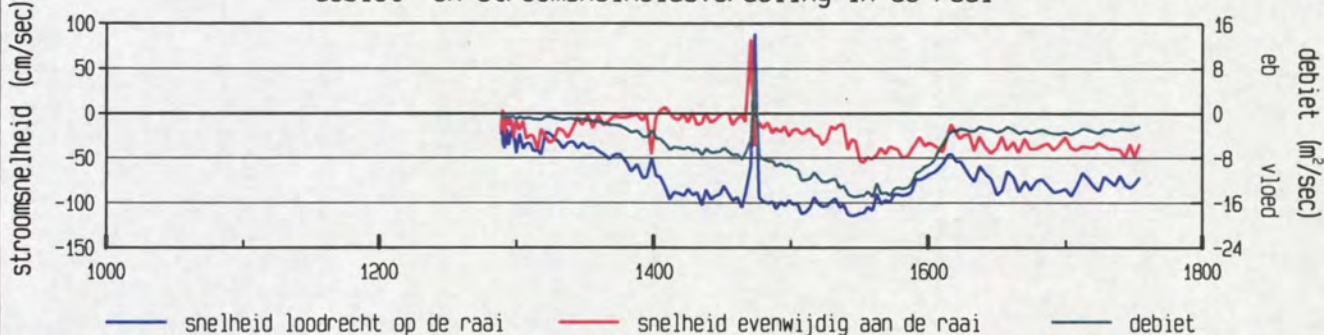
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



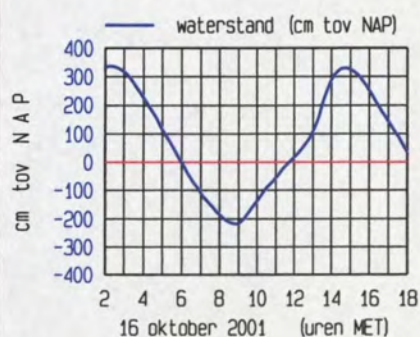
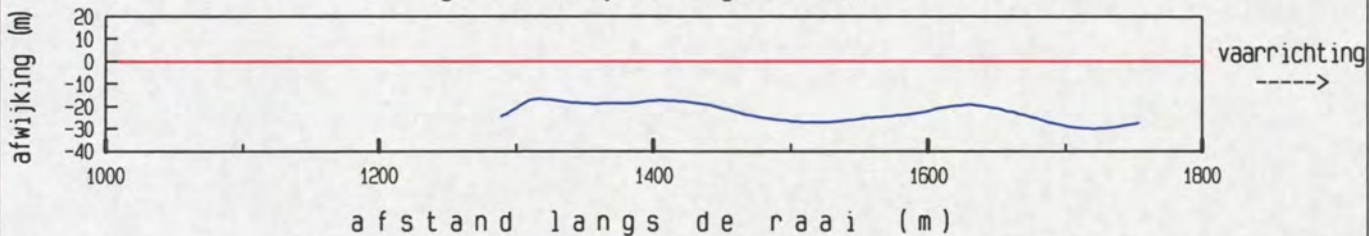
gemiddelde stroomsnelheid in de vertikaal



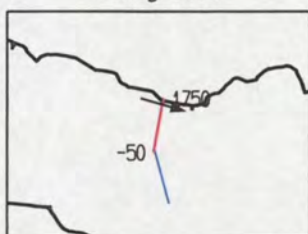
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1550 m

stroomsnelheid : 124 cm/sec

stroomrichting : 106°

doorstroomoppervlak : 3223 m²

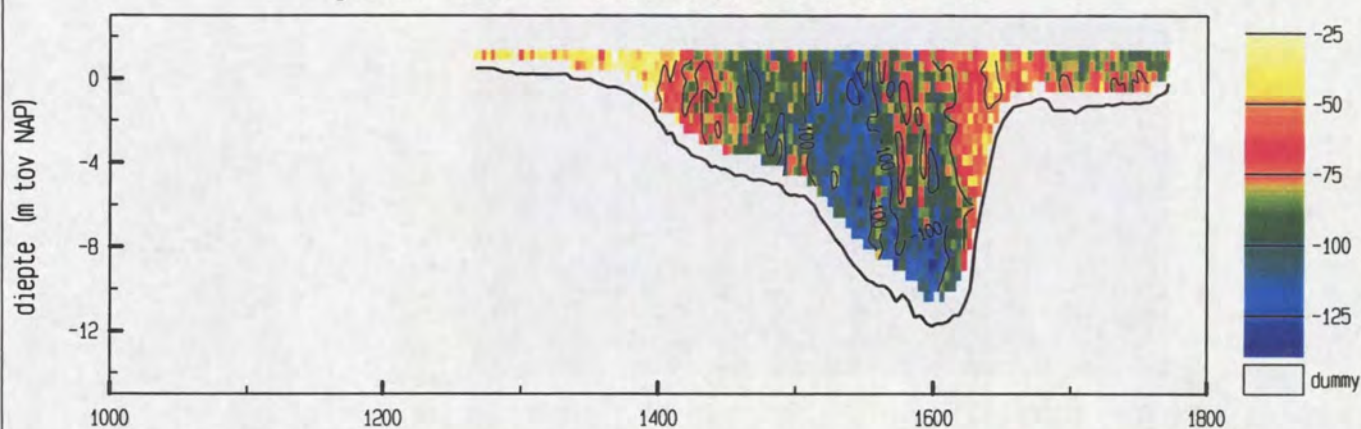
raaidebiet : -2648 m³/sec

adcpfile : 0215m2027t.000

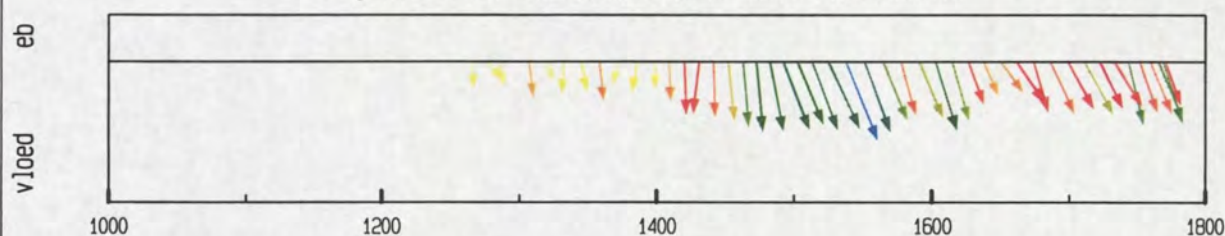
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m2028t.000

tijd : 1403 - 1406

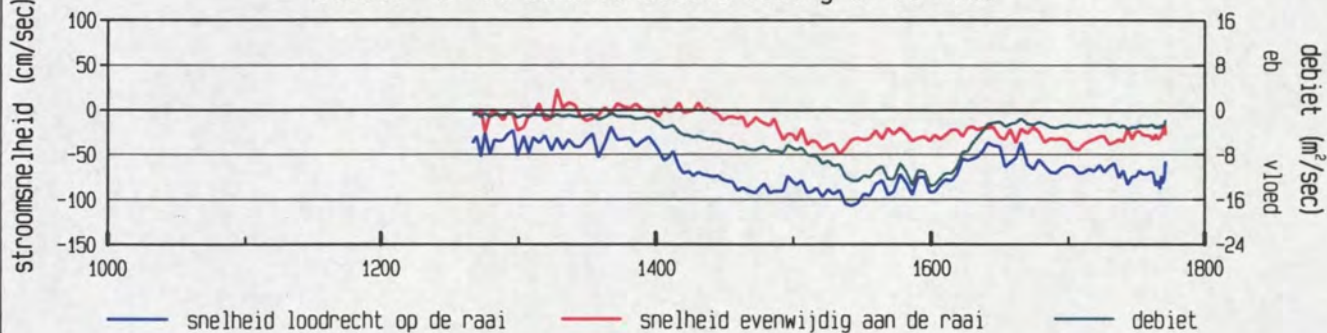
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



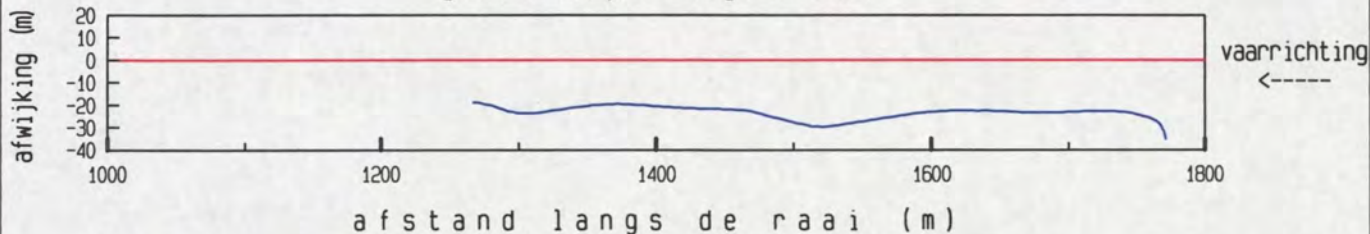
gemiddelde stroomsnelheid in de vertikaal



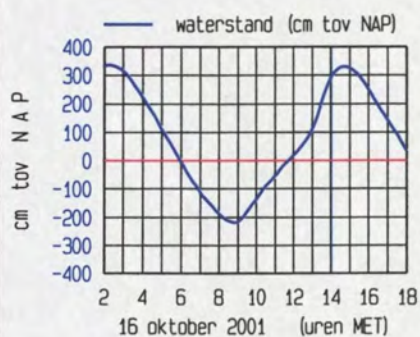
debiet- en stroomsnelheidsverdeling in de raai



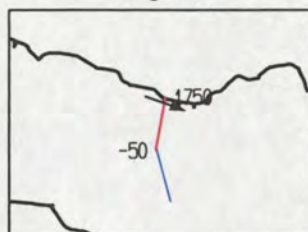
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1538 m

stroomsnelheid : 113 cm/sec

stroomrichting : 110°

doorstroomoppervlak : 3403 m²

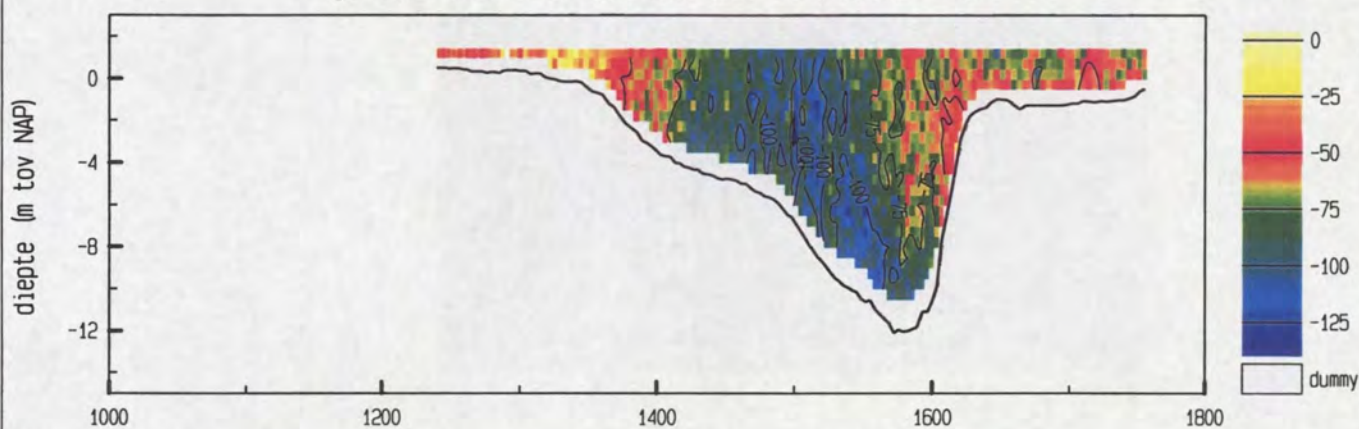
raaidebiet : -2476 m³/sec

adcpfile : 0215m2028t.000

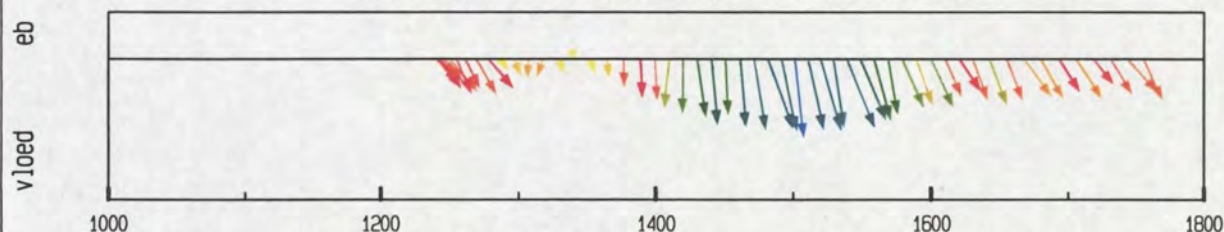
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2029t.000

tijd : 1407 - 1411

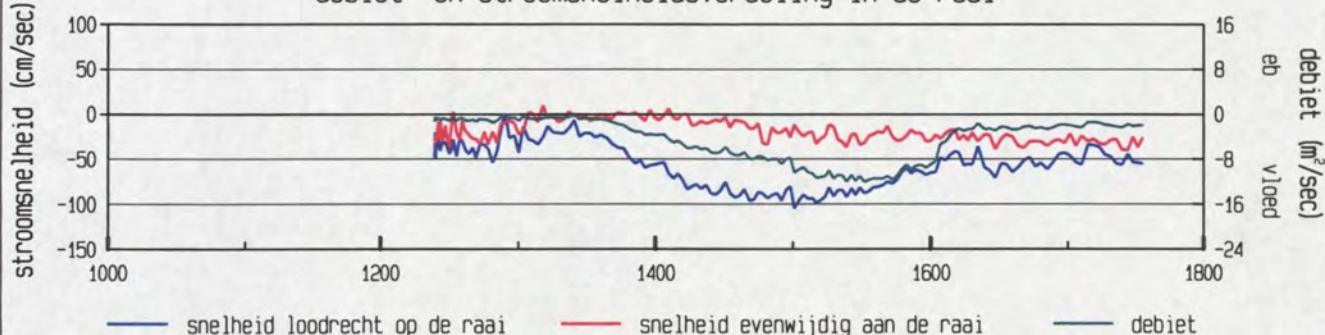
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



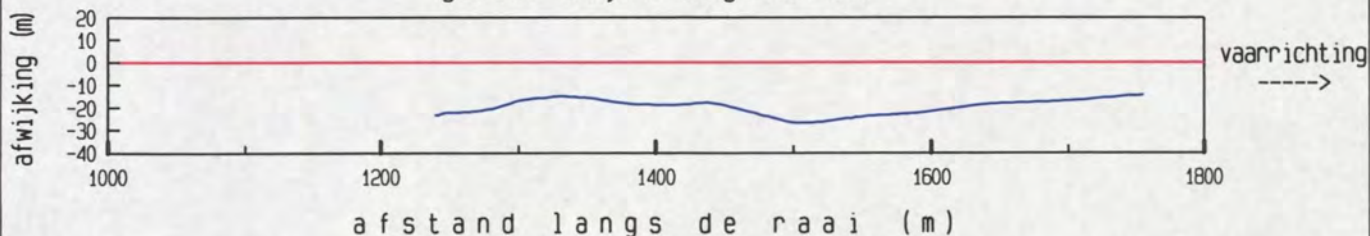
gemiddelde stroomsnelheid in de vertikaal



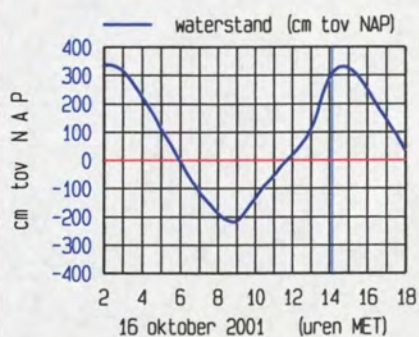
debiet- en stroomsnelheidsverdeling in de raai



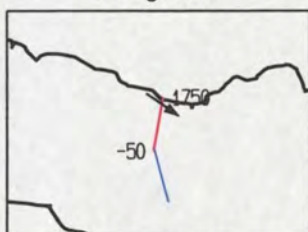
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1501 m

stroomsnelheid : 106 cm/sec

stroomrichting : 125°

doorstroomoppervlak : 3468 m²

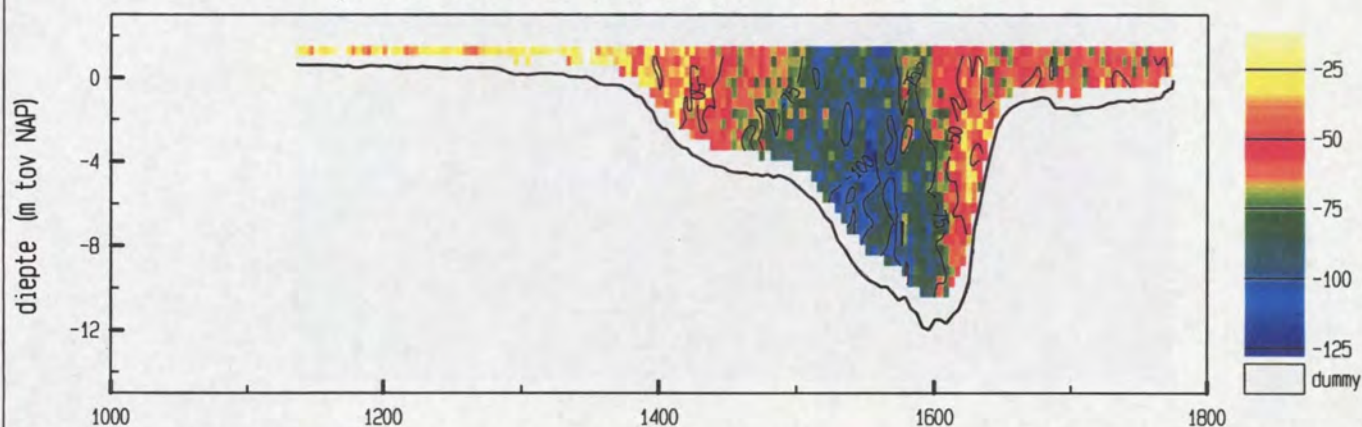
raaidebiet : -2322 m³/sec

adcpfile : 0215m2029t.000

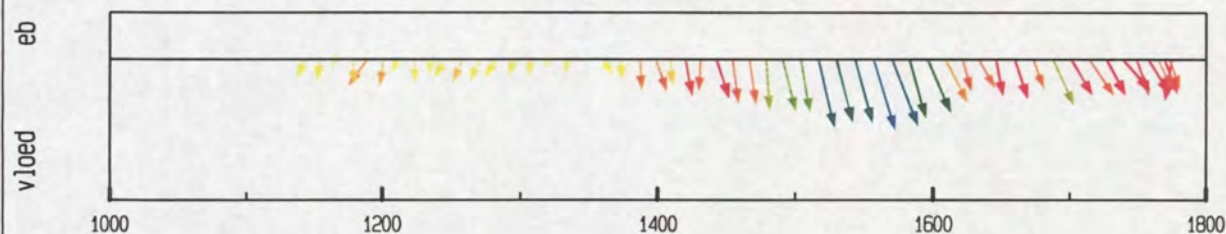
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2031t.000

tijd : 1415 - 1419

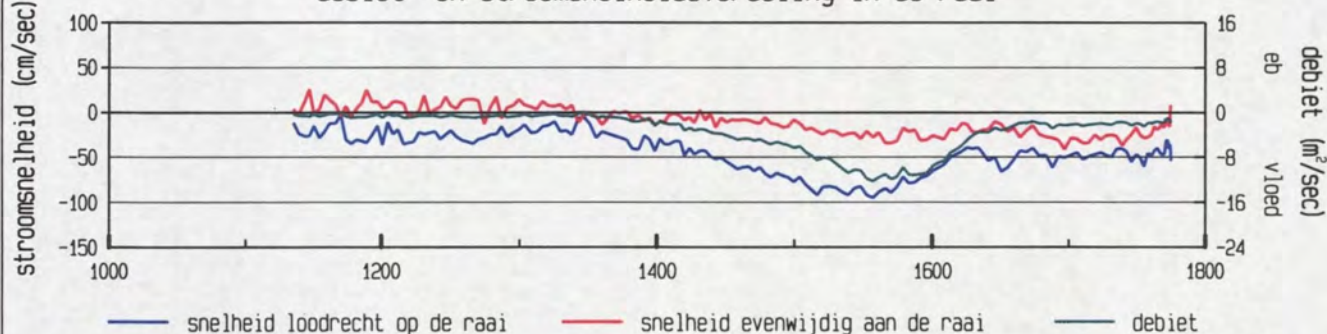
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



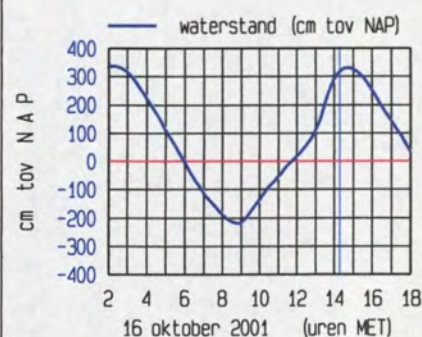
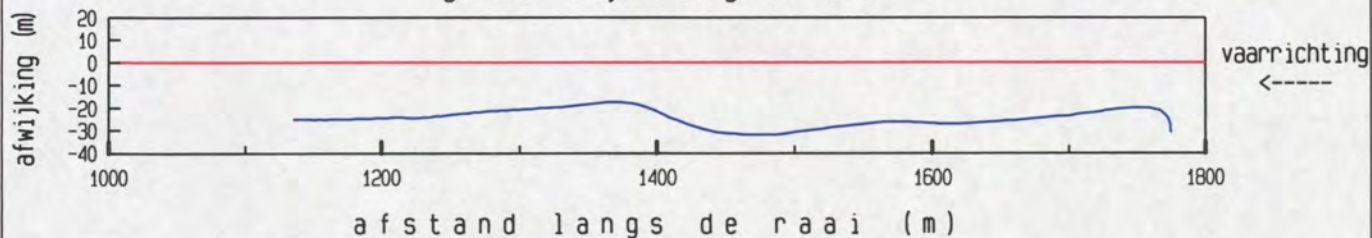
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1557 m
stroomsnelheid : 99 cm/sec
stroomrichting : 115°

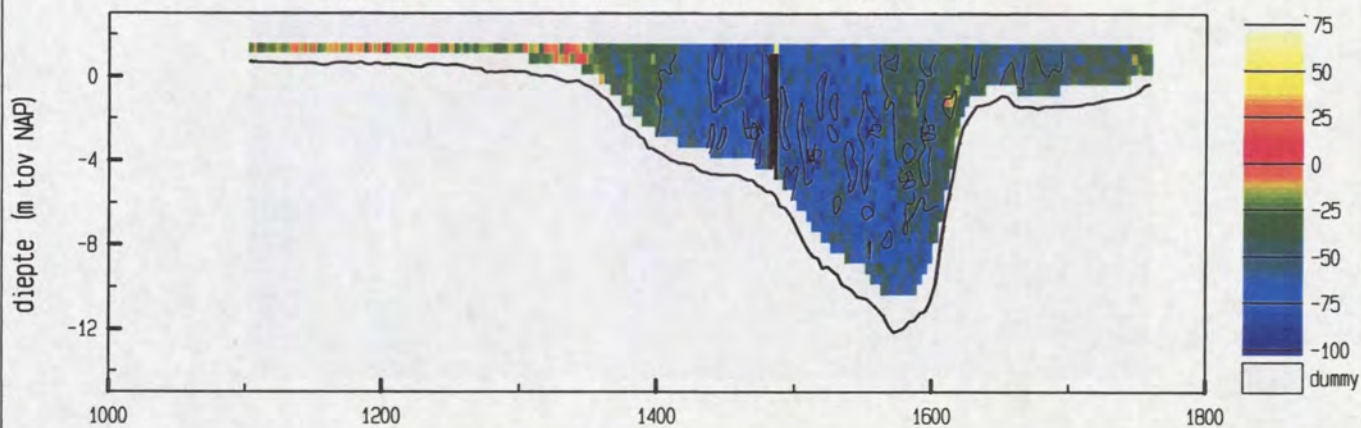
doorstroomoppervlak : 3819 m²
raaidebiet : -2128 m³/sec

adcpfile : 0215m2031t.000

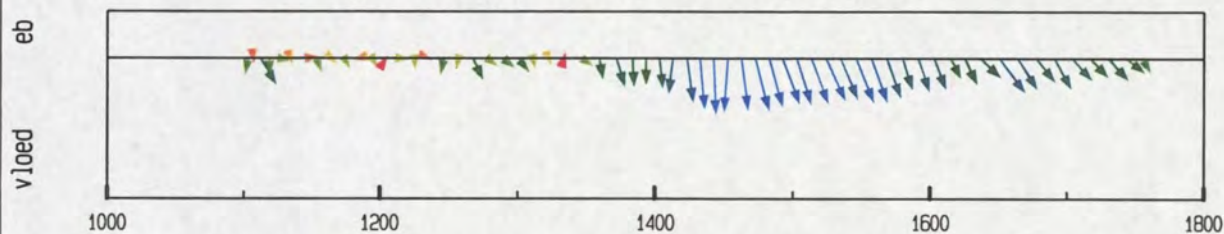
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m2032t.000

tijd : 1420 - 1424

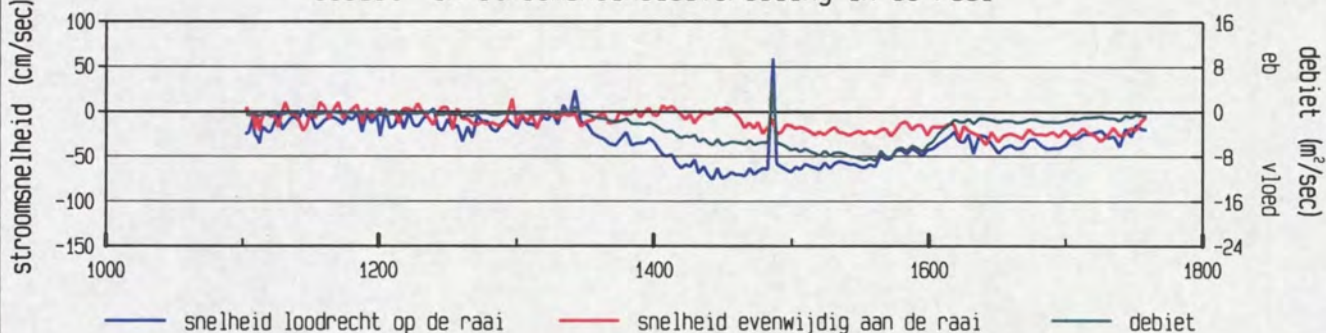
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



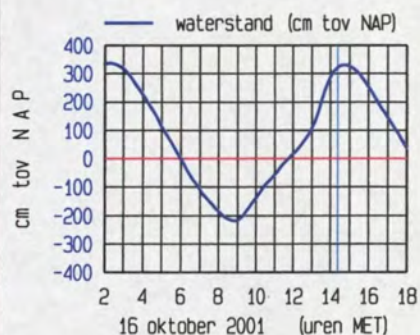
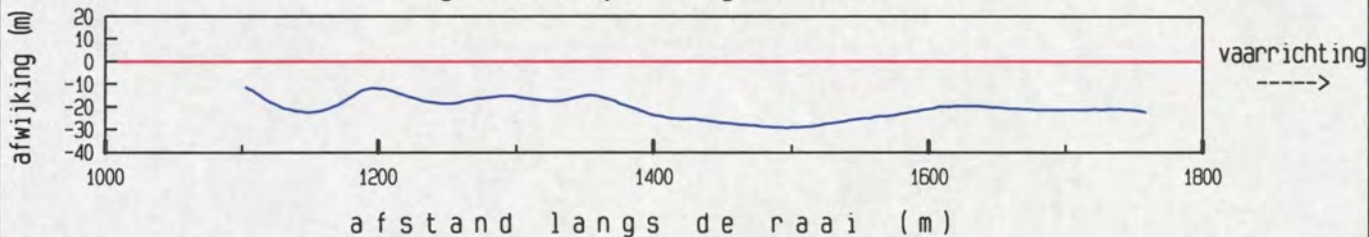
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1442 m

stroomsnelheid : 76 cm/sec

stroomrichting : 129°

doorstroomoppervlak : 3926 m²

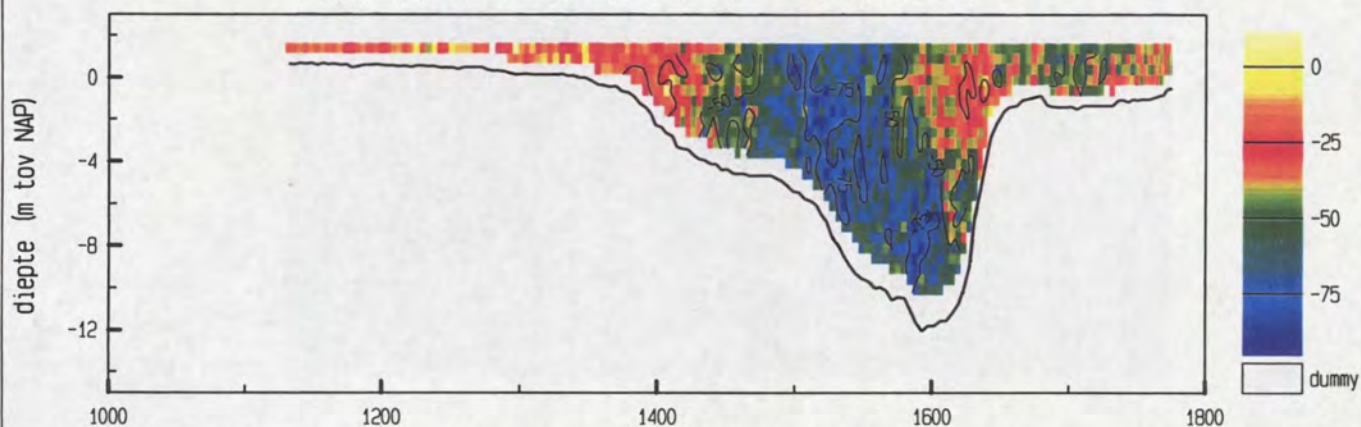
raaidebiet : -1634 m³/sec

adcpfile : 0215m2032t.000

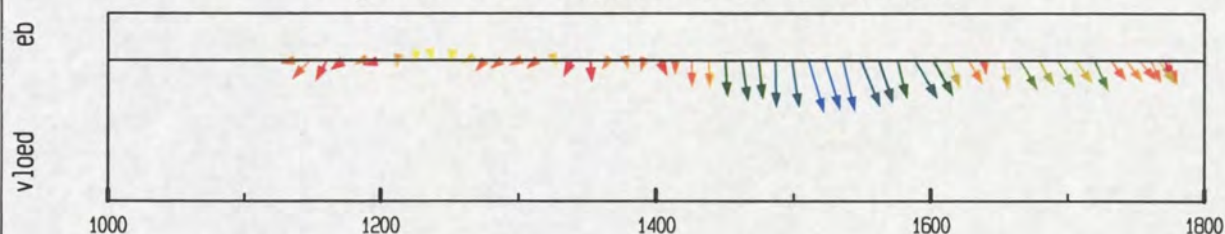
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2033t.000

tijd : 1425 - 1429

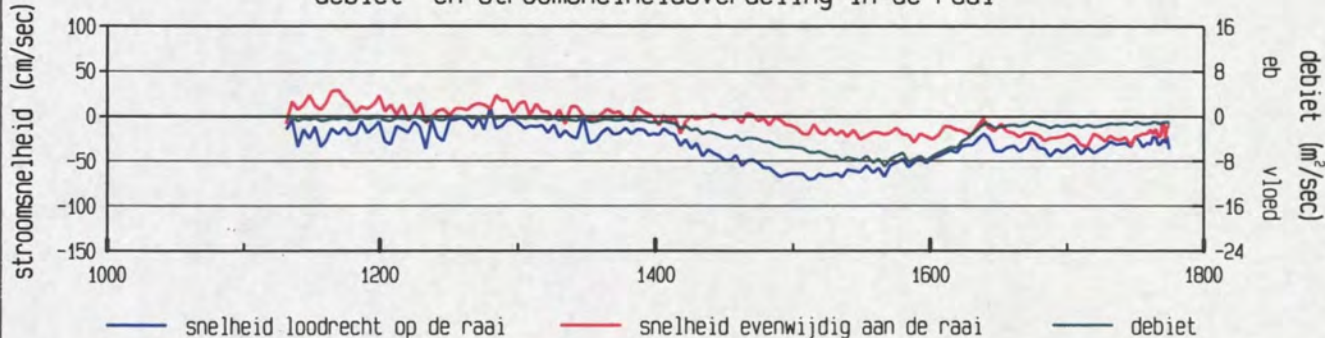
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



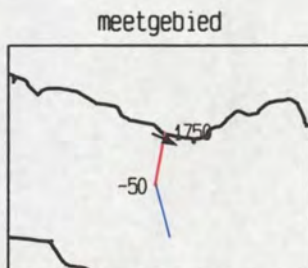
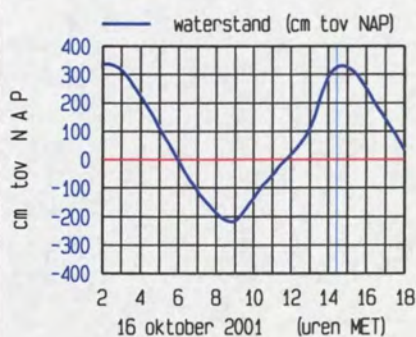
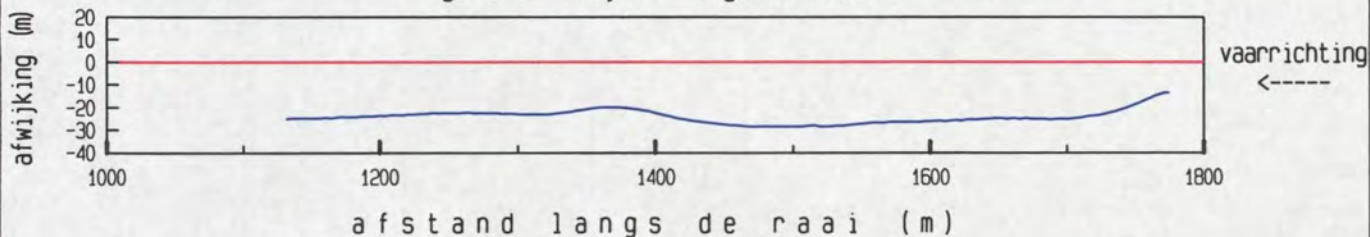
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1511 m

stroomsnelheid : 73 cm/sec

stroomrichting : 115 °

doorstroomoppervlak : 3909 m²

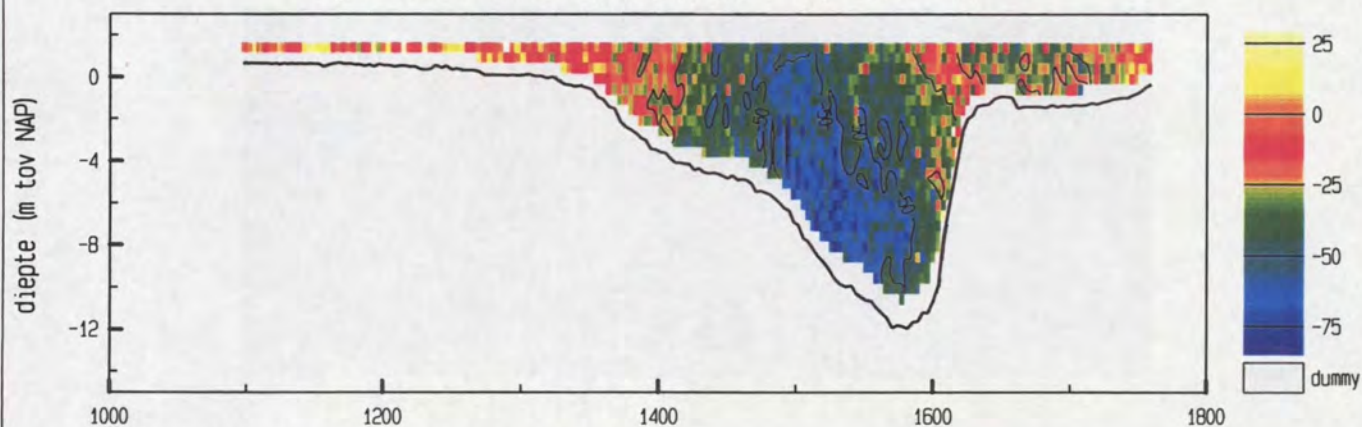
raaidebiet : -1578 m³/sec

adcpfile : 0215m2033t.000

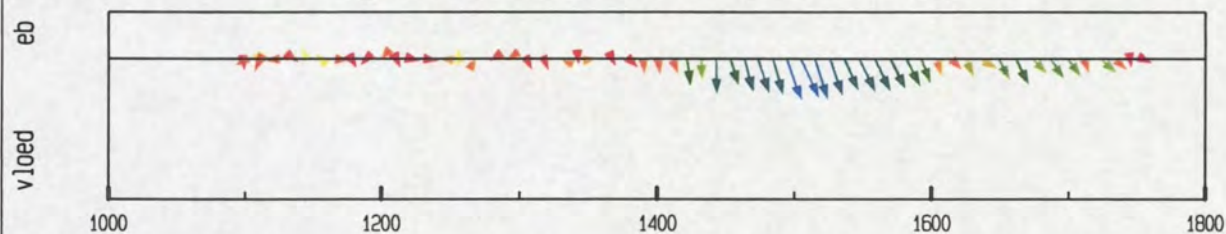
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2034t.000

tijd : 1429 - 1434

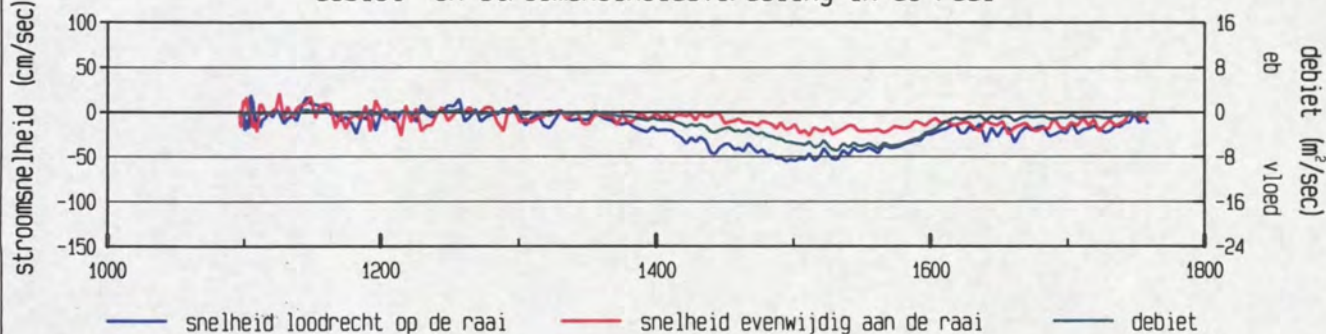
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



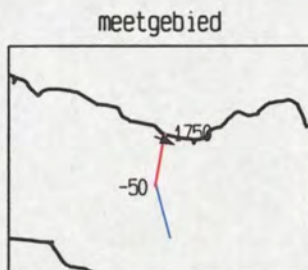
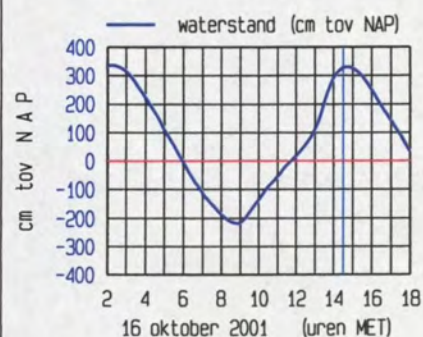
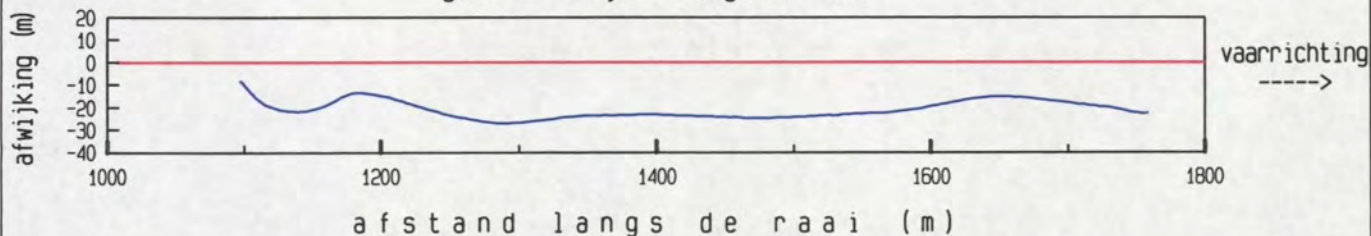
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1495 m

stroomsnelheid : 59 cm/sec

stroomrichting : 112°

doorstroomoppervlak : 4014 m²

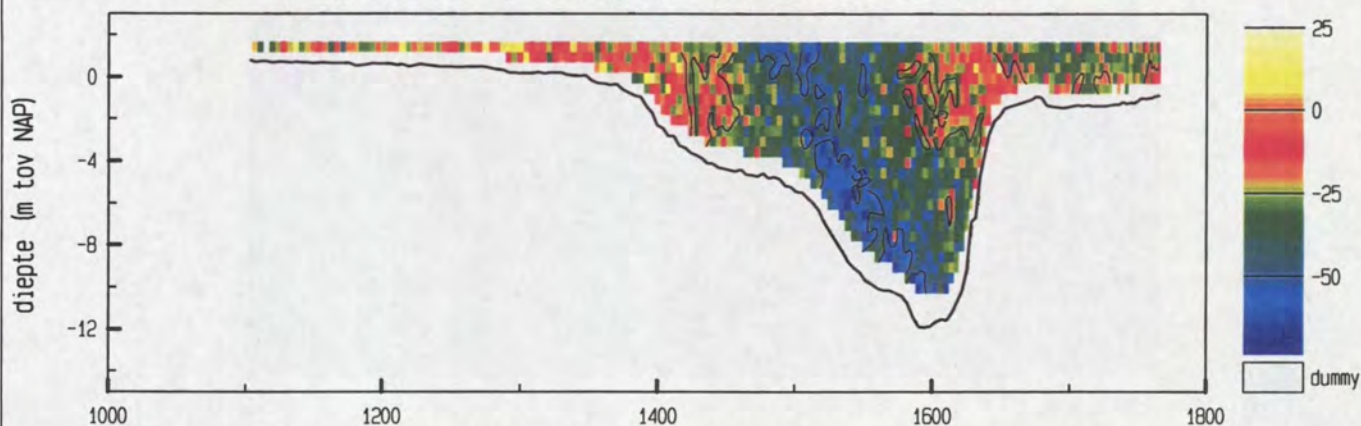
raaidebiet : -1113 m³/sec

adcpfile : 0215m2034t.000

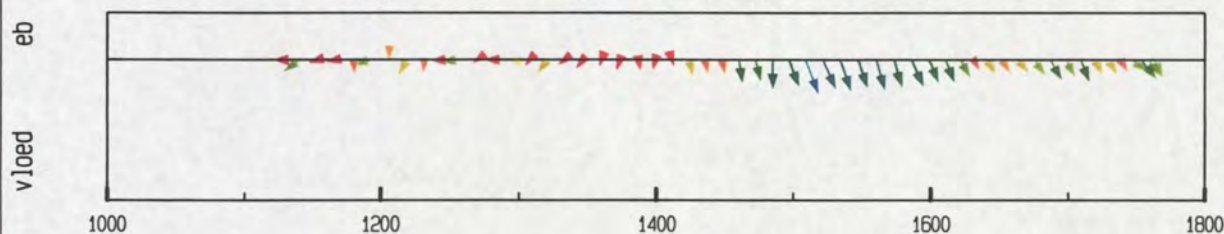
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2035t.000

tijd : 1435 - 1439

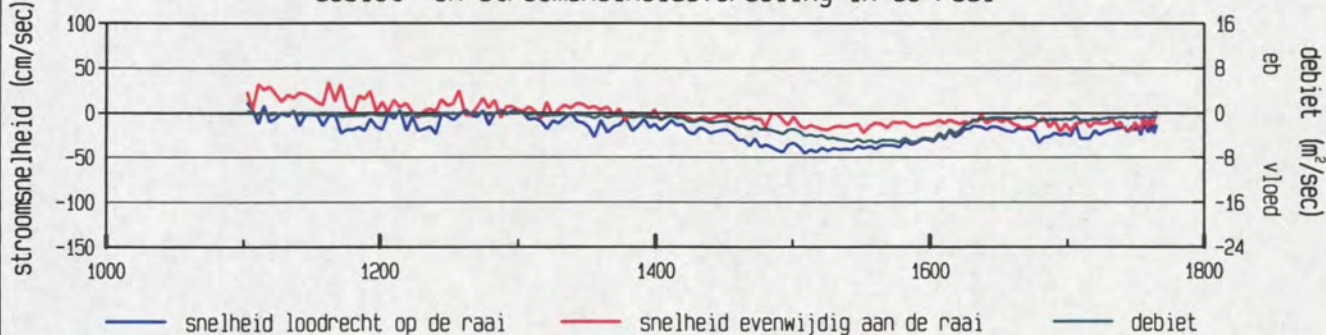
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



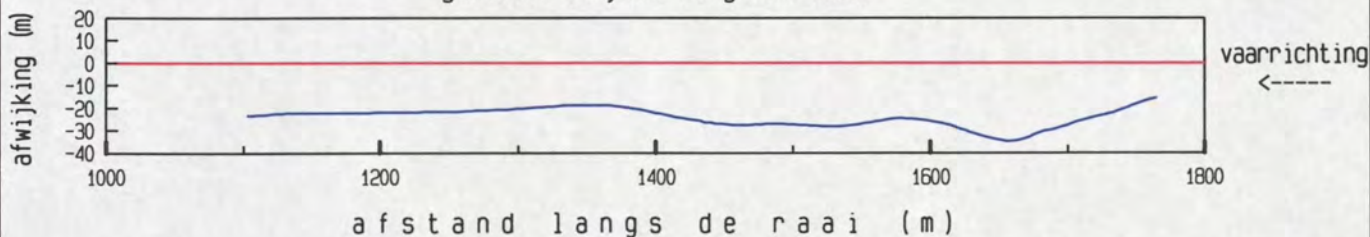
gemiddelde stroomsnelheid in de vertikaal



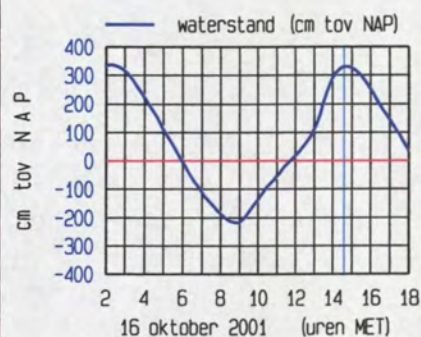
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1509 m

stroomsnelheid : 49 cm/sec

stroomrichting : 111 °

doorstroomoppervlak : 3948 m²

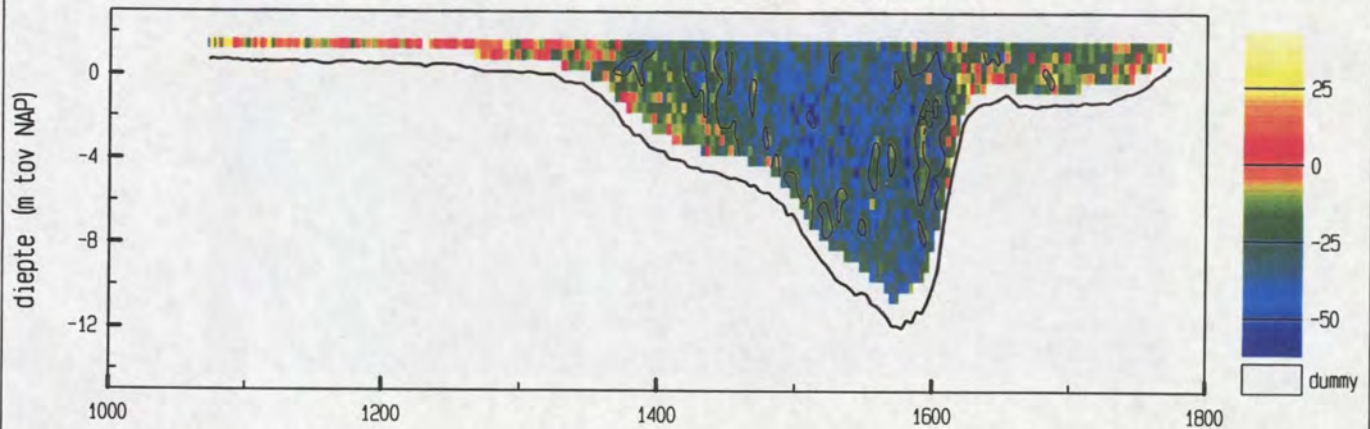
raaidebiet : -972 m³/sec

adcpfile : 0215m2035t.000

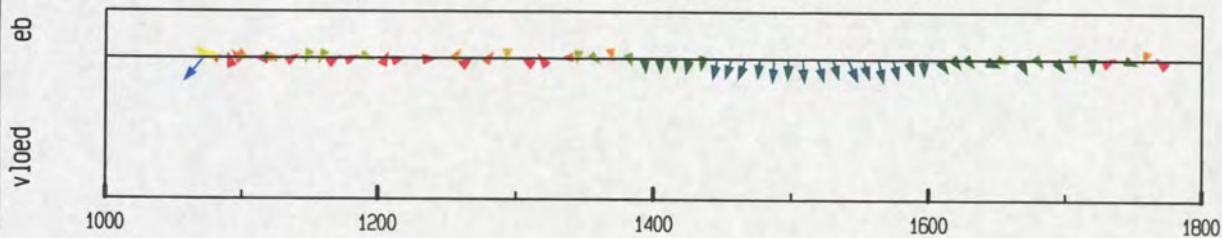
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m2036t.000

tijd : 1440 - 1445

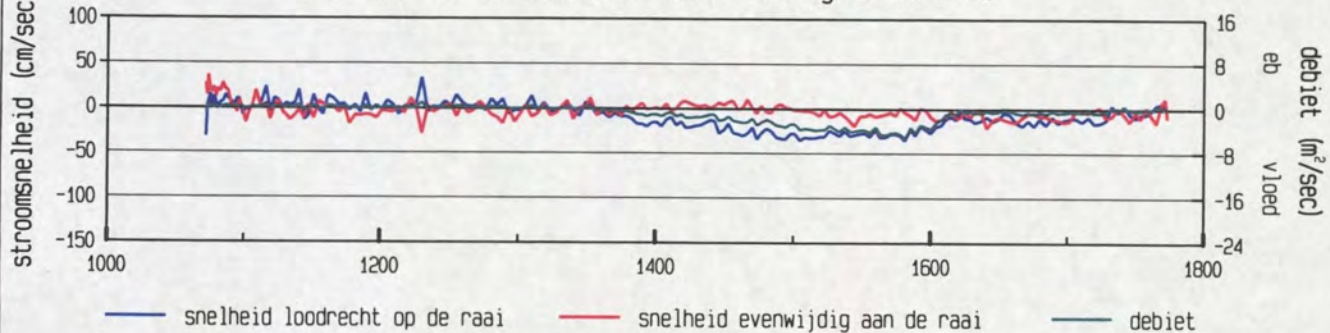
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



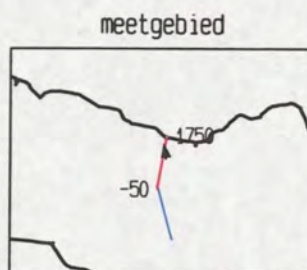
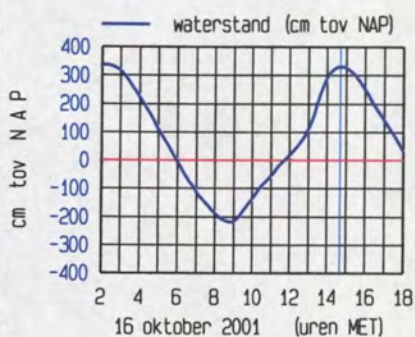
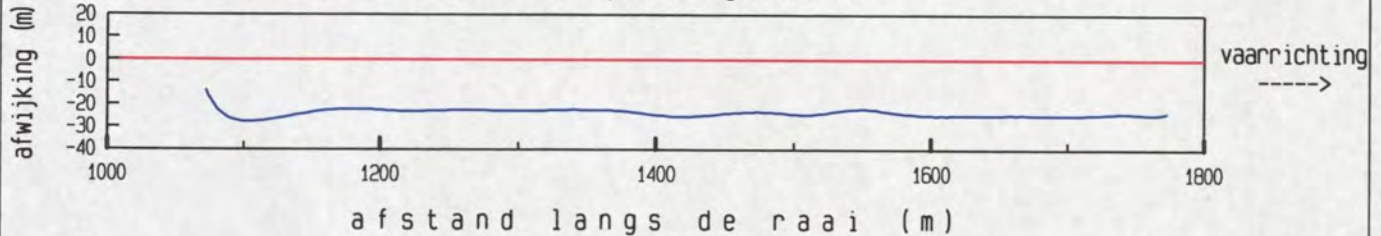
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1230 m

stroomsnelheid : 44 cm/sec

stroomrichting : 352°

doorstroomoppervlak : 4116 m²

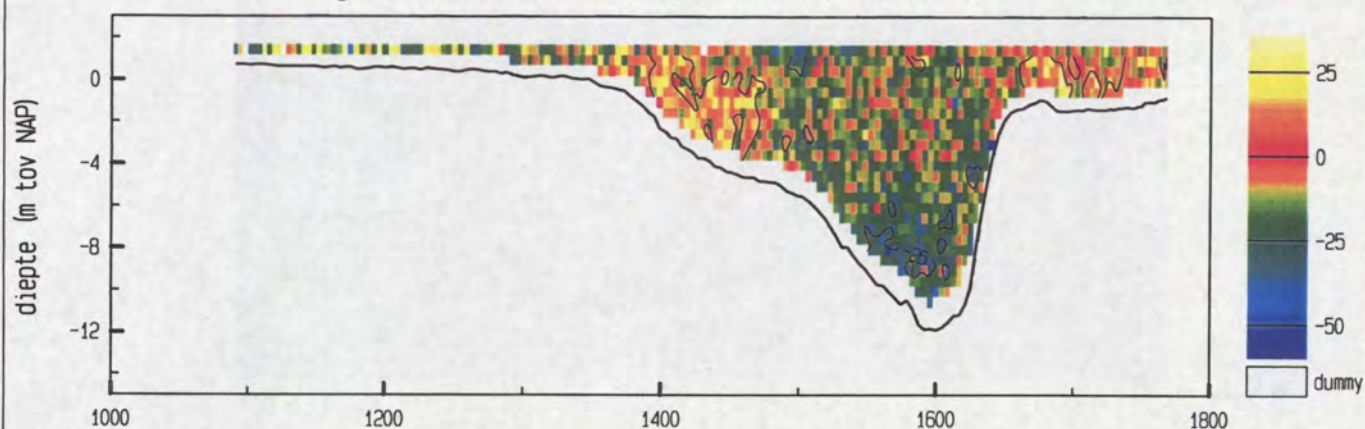
raaidebiet : -678 m³/sec

adcpfile : 0215m2036t.000

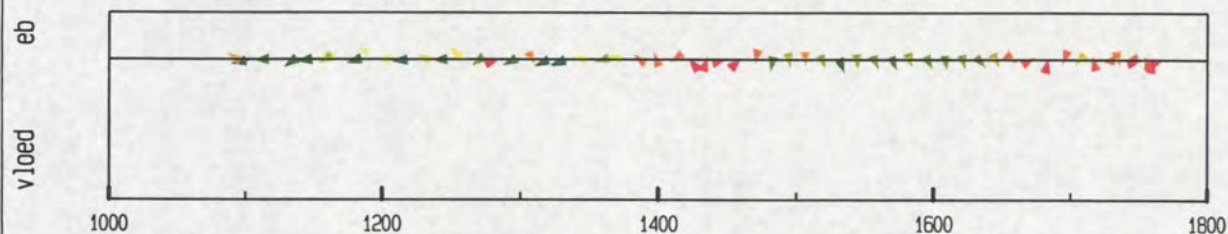
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2037t.000

tijd : 1450 - 1455

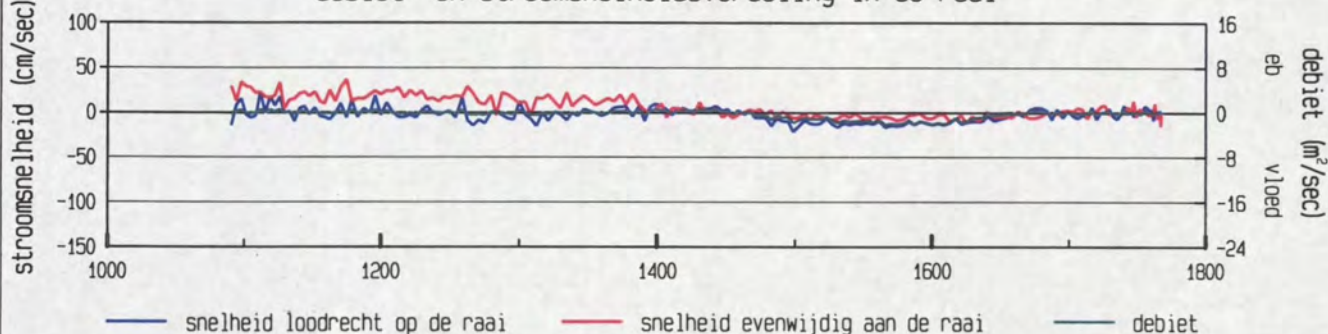
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



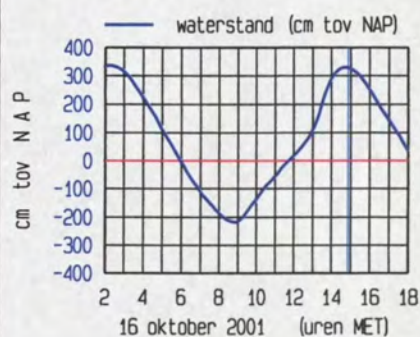
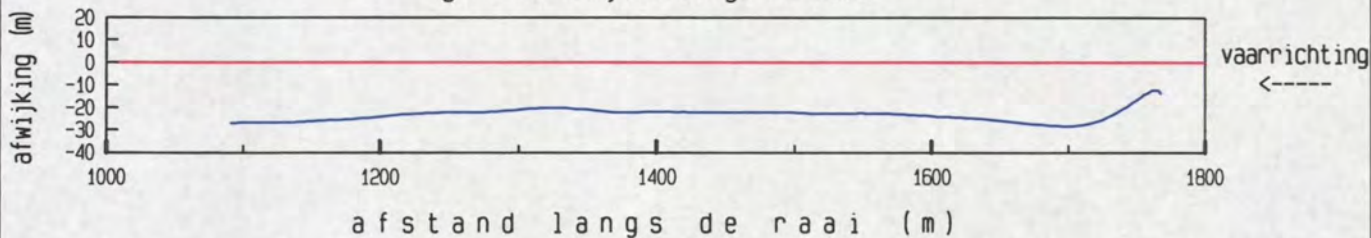
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1126 m

stroomsnelheid : 38 cm/sec

stroomrichting : 249 °

doorstroomoppervlak : 4017 m²

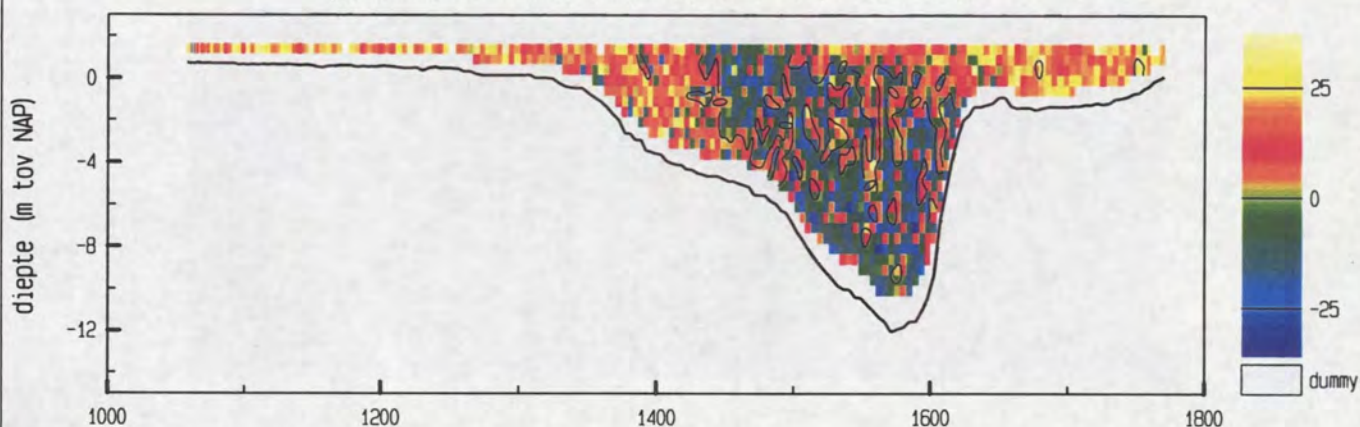
raaidebiet : -234 m³/sec

adcpfile : 0215m2037t.000

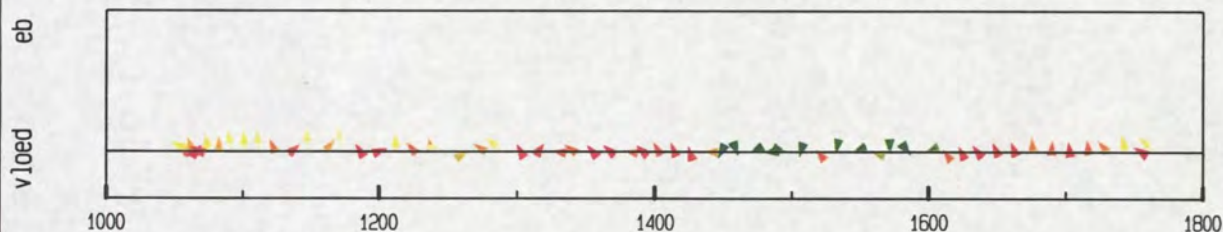
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2038t.000

tijd : 1456 - 1501

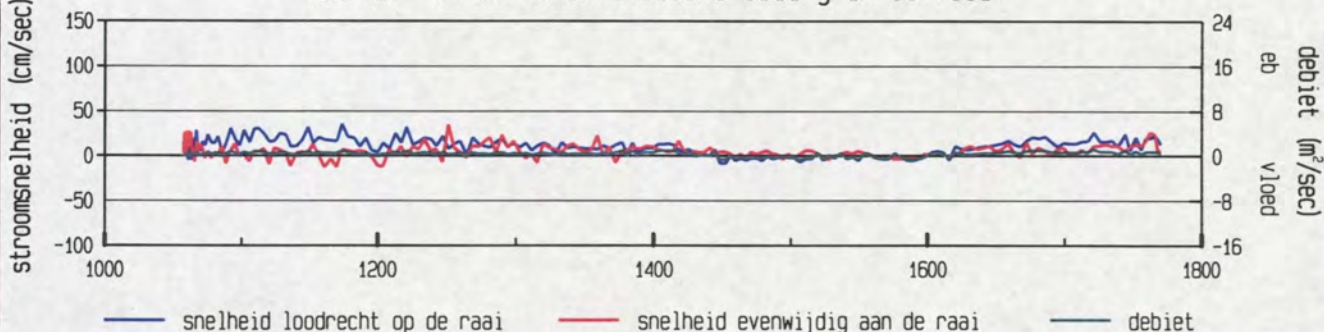
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



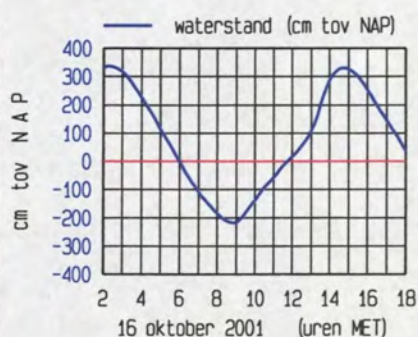
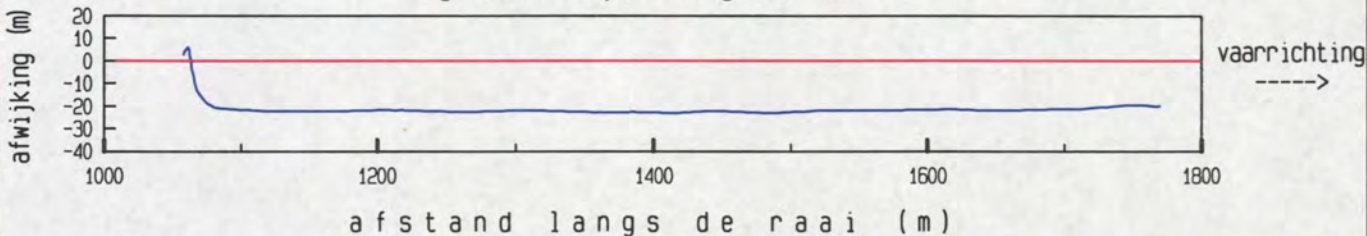
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1174 m

stroomsnelheid : 36 cm/sec

stroomrichting : 301°

doorstroomoppervlak : 4129 m²

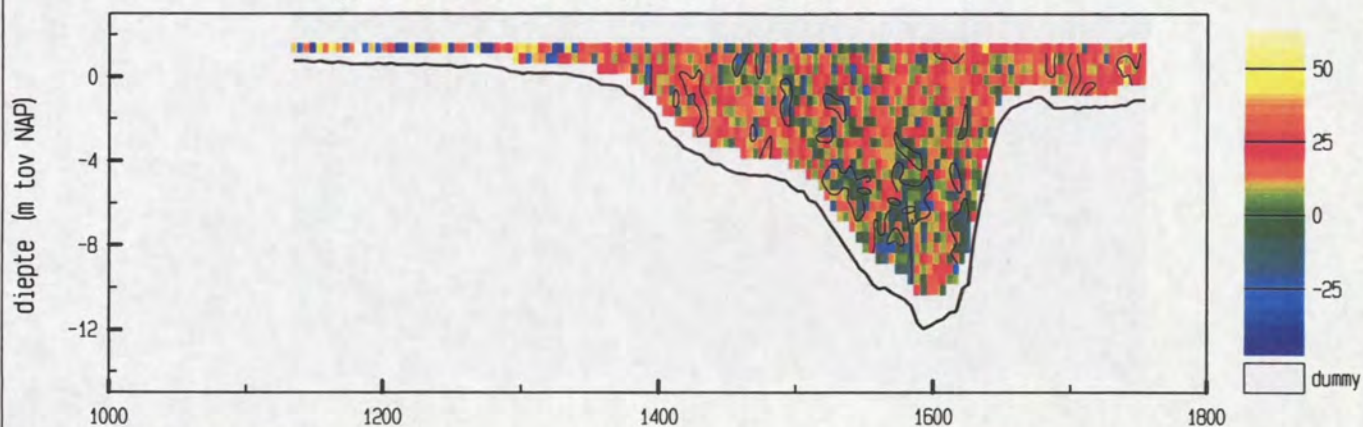
raaidebiet : 236 m³/sec

adcpfile : 0215m2038t.000

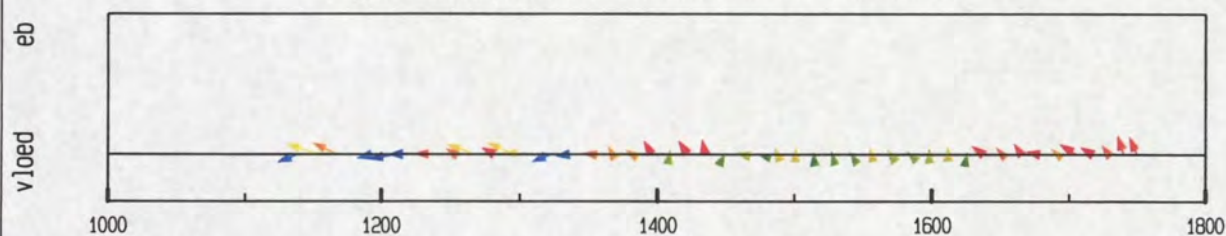
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2039t.000

tijd : 1501 - 1505

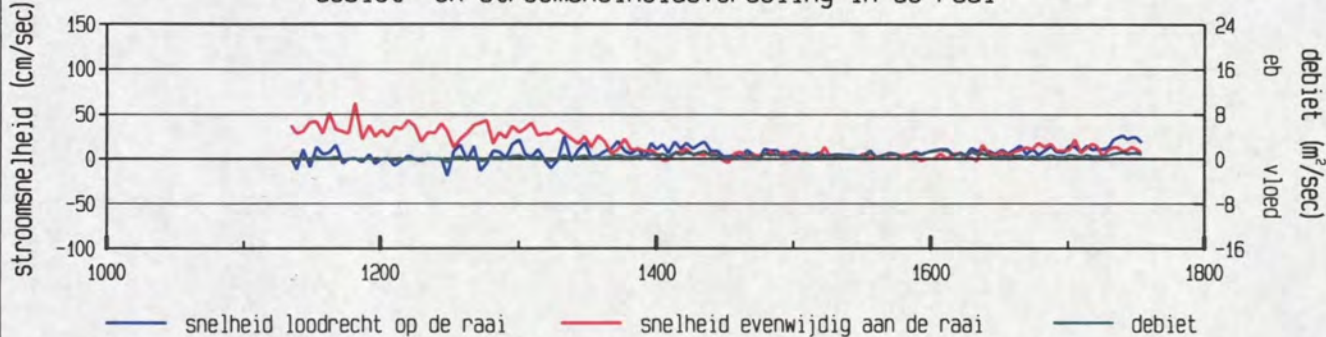
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



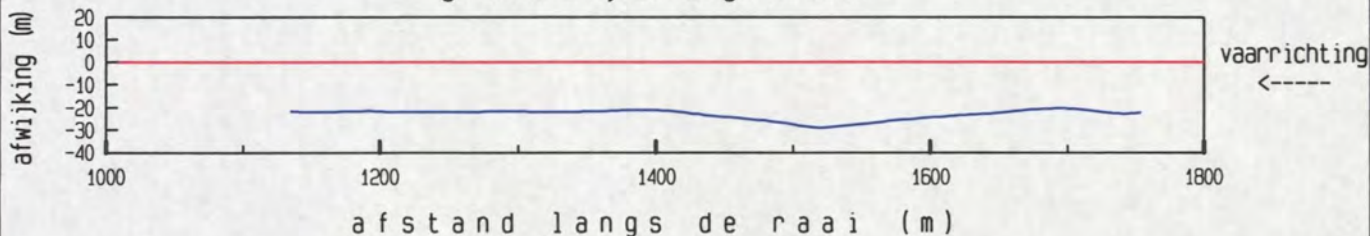
gemiddelde stroomsnelheid in de vertikaal



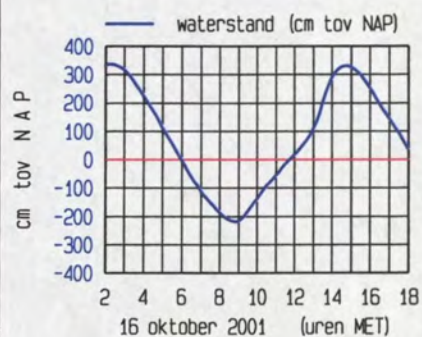
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1182 m

stroomsnelheid : 63 cm/sec

stroomrichting : 222°

doorstroomoppervlak : 3791 m²

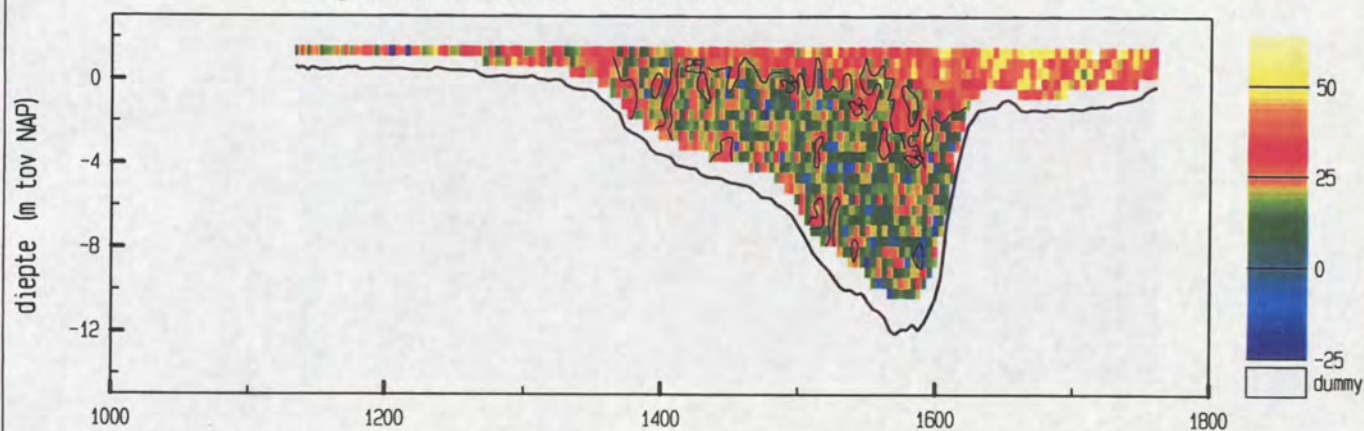
raaidebiet : 280 m³/sec

adcpfile : 0215m2039t.000

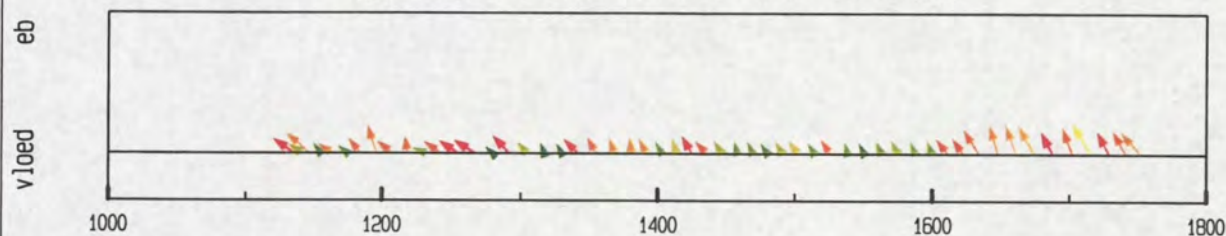
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2040t.000

tijd : 1507 - 1511

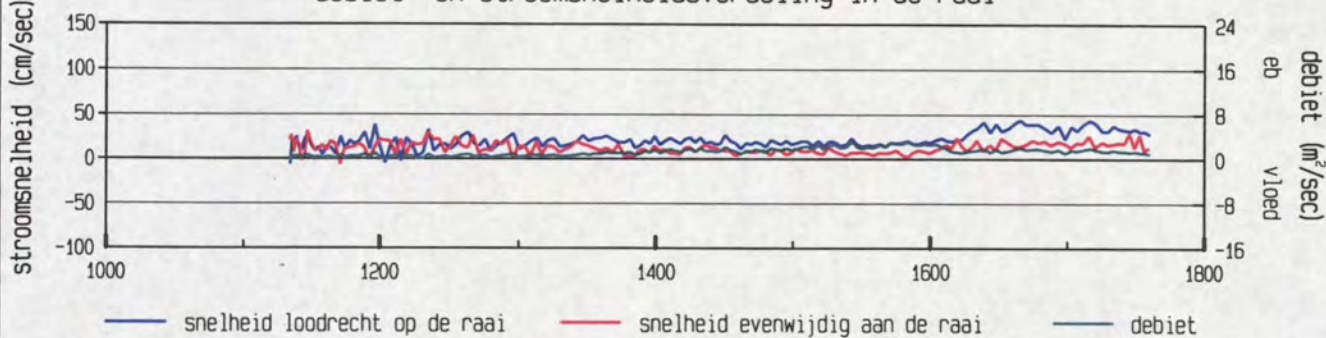
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



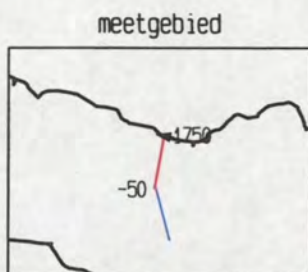
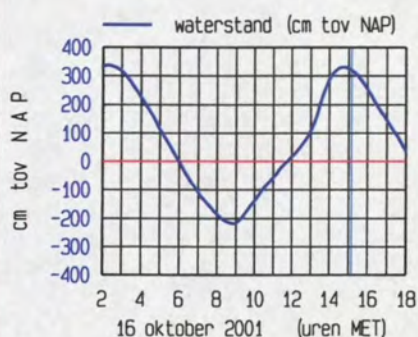
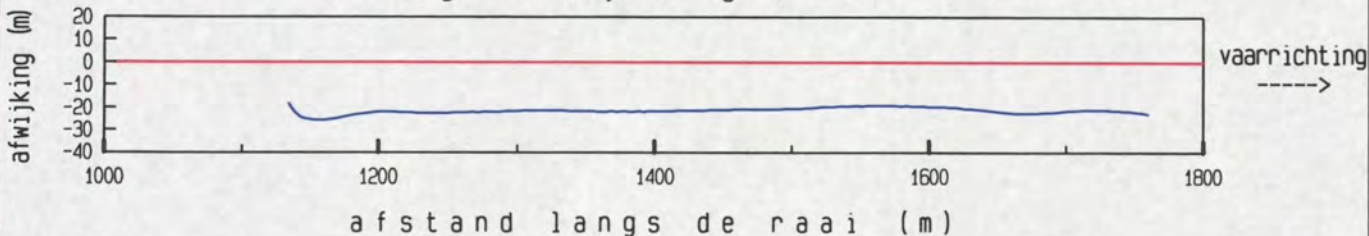
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1716 m

stroomsnelheid : 50 cm/sec

stroomrichting : 280 °

doorstroomoppervlak : 3883 m²

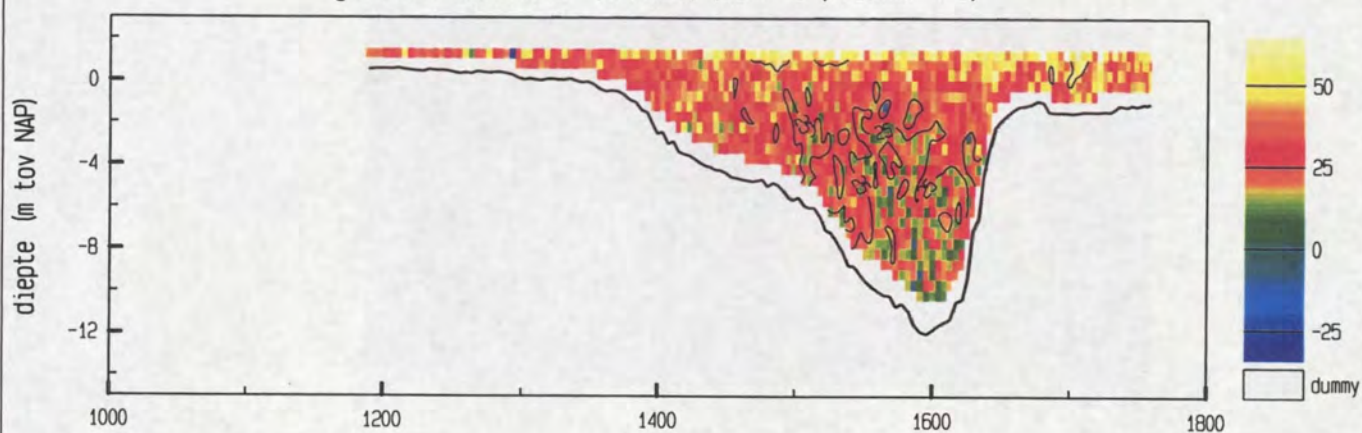
raaidebiet : 811 m³/sec

adcpfile : 0215m2040t.000

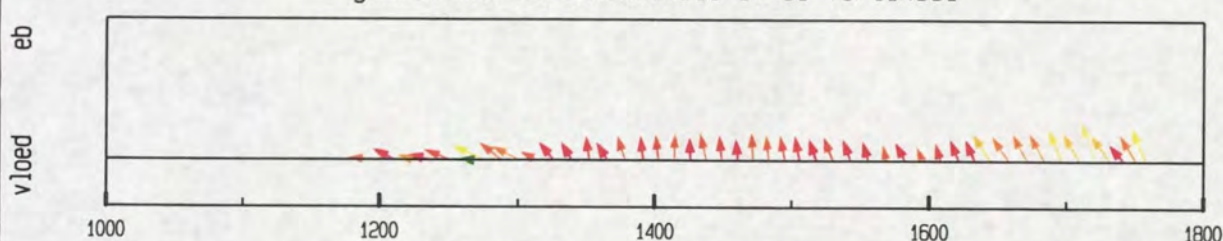
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2041t.000

tijd : 1511 - 1515

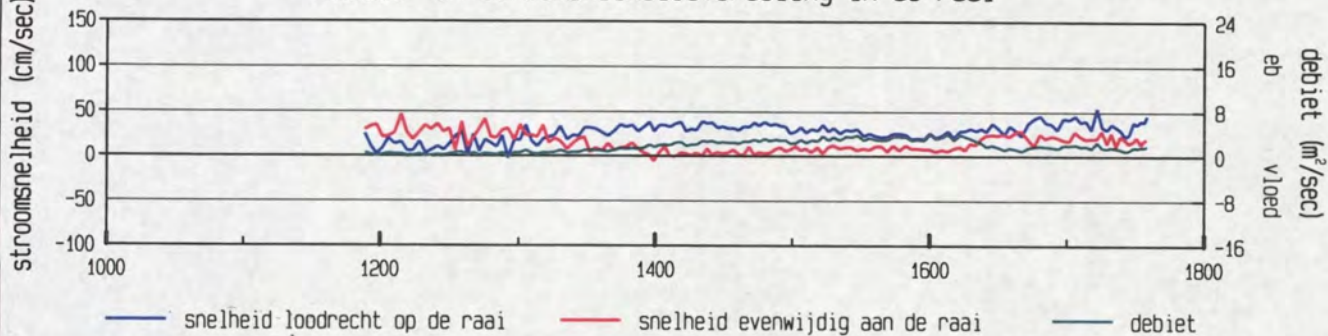
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



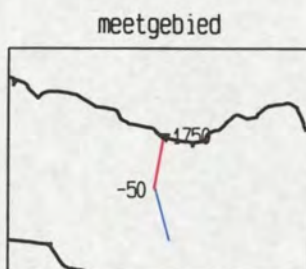
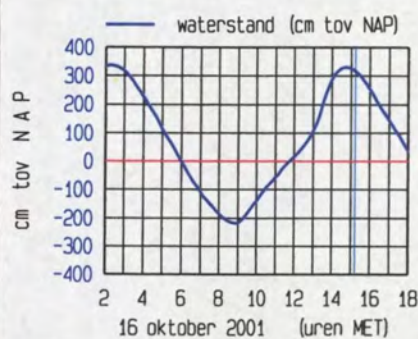
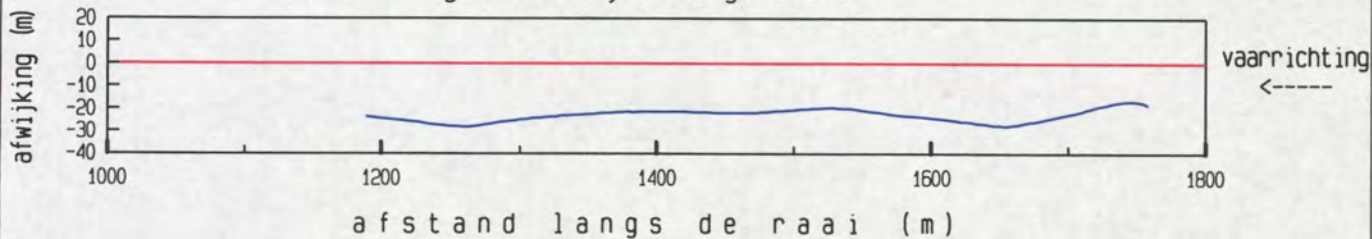
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1722 m

stroomsnelheid : 58 cm/sec

stroomrichting : 291°

doorstroomoppervlak : 3661 m²

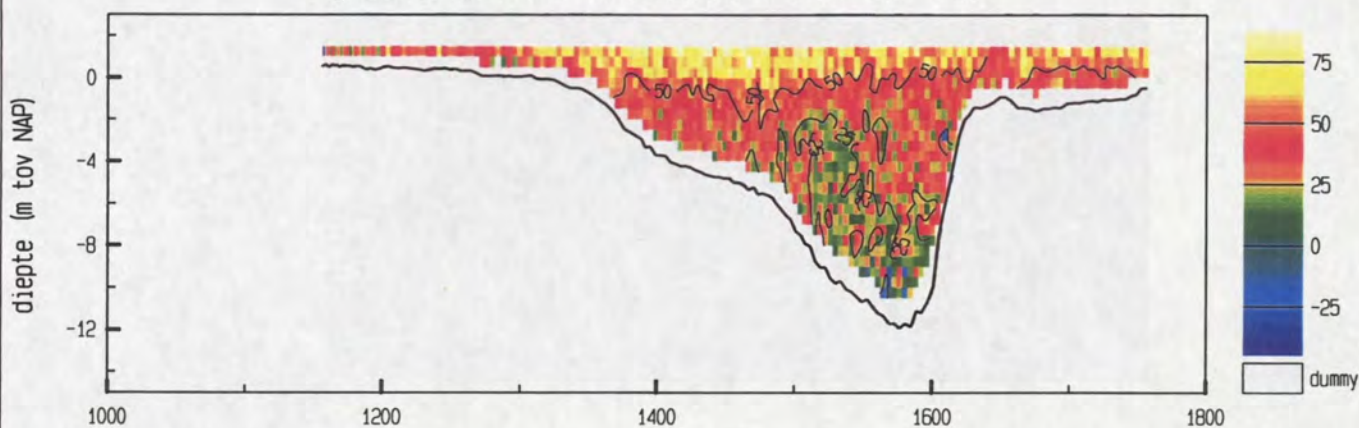
raaidebiet : 1021 m³/sec

adcpfile : 0215m2041t.000

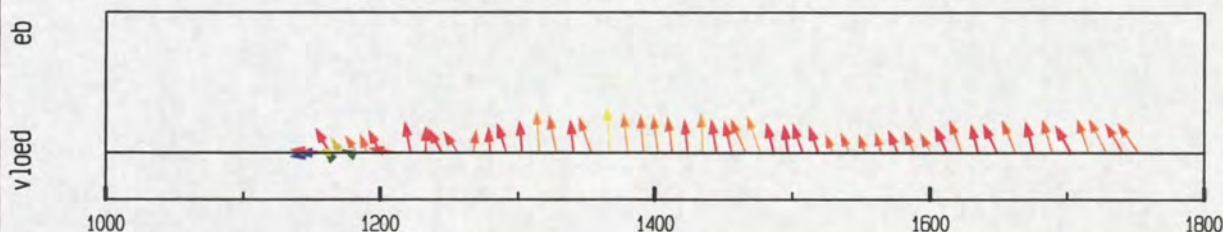
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m2042t.000

tijd : 1516 - 1520

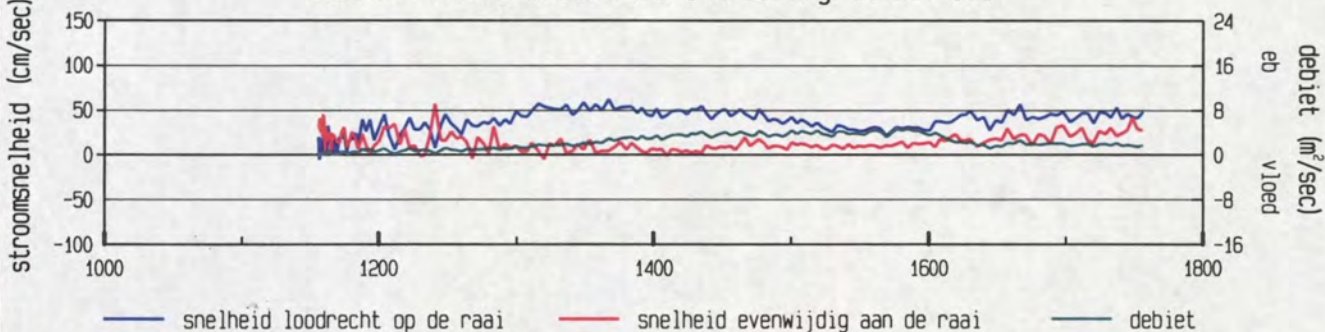
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



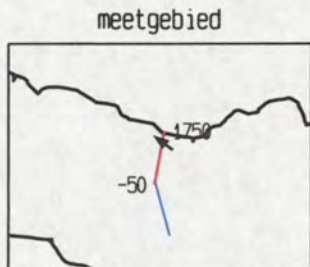
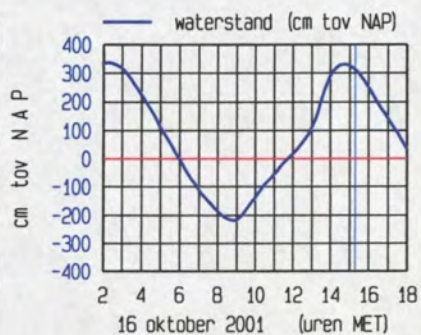
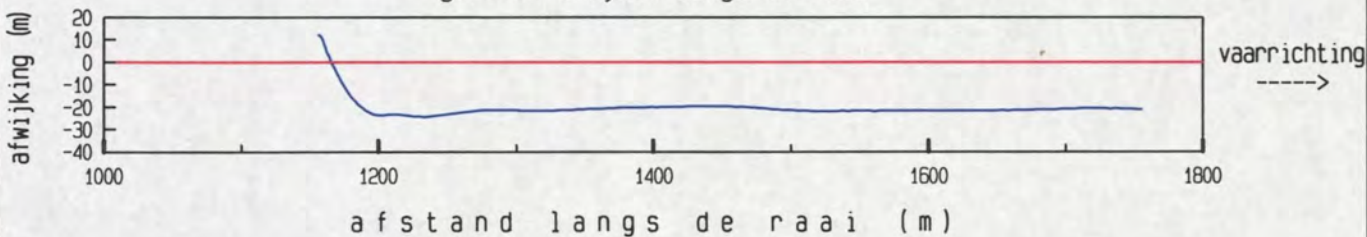
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1367 m

stroomsnelheid : 63 cm/sec

stroomrichting : 307 °

doorstroomoppervlak : 3744 m²

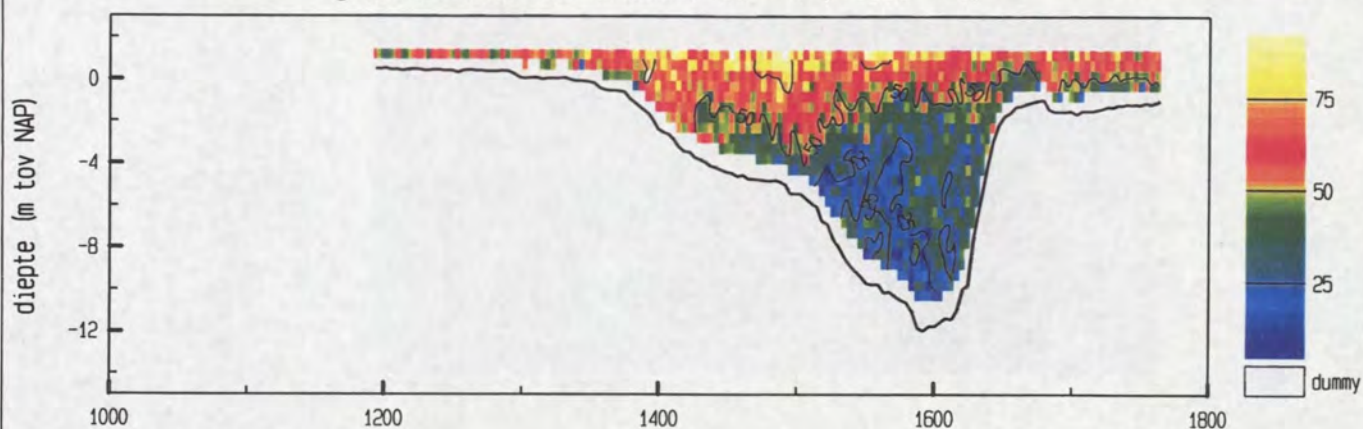
raaidebiet : 1426 m³/sec

adcpfile : 0215m2042t.000

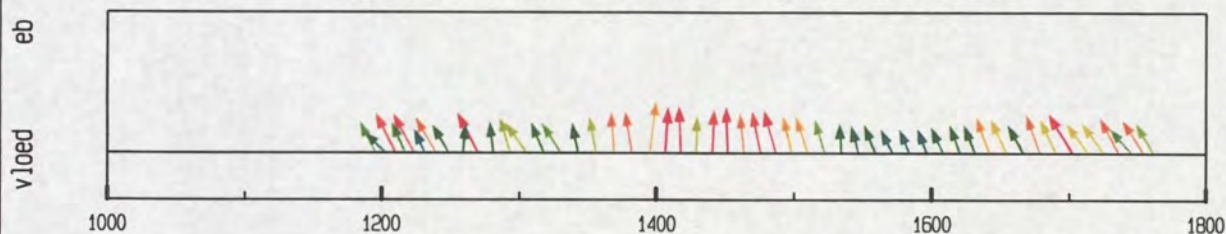
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m2043t.000

tijd : 1521 - 1525

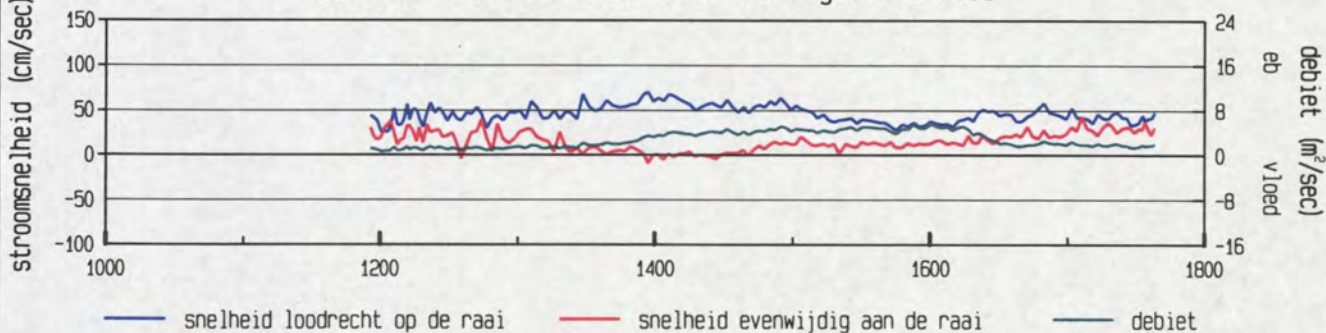
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



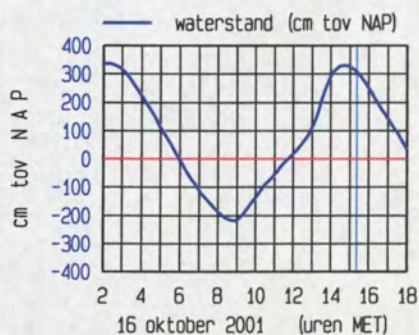
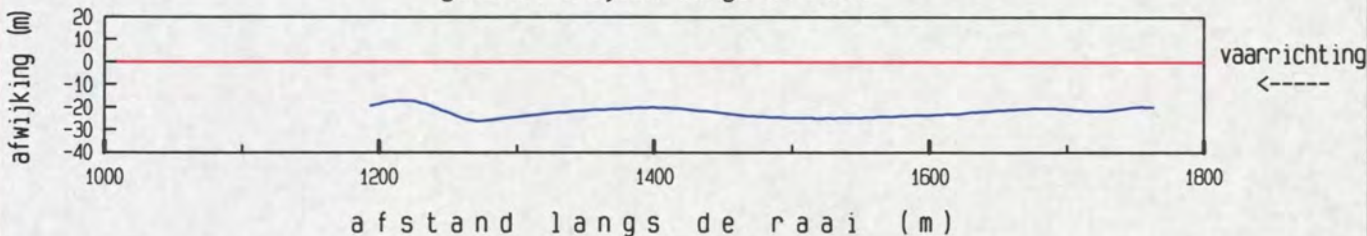
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1395 m

stroomsnelheid : 71 cm/sec

stroomrichting : 319 °

doorstroomoppervlak : 3619 m²

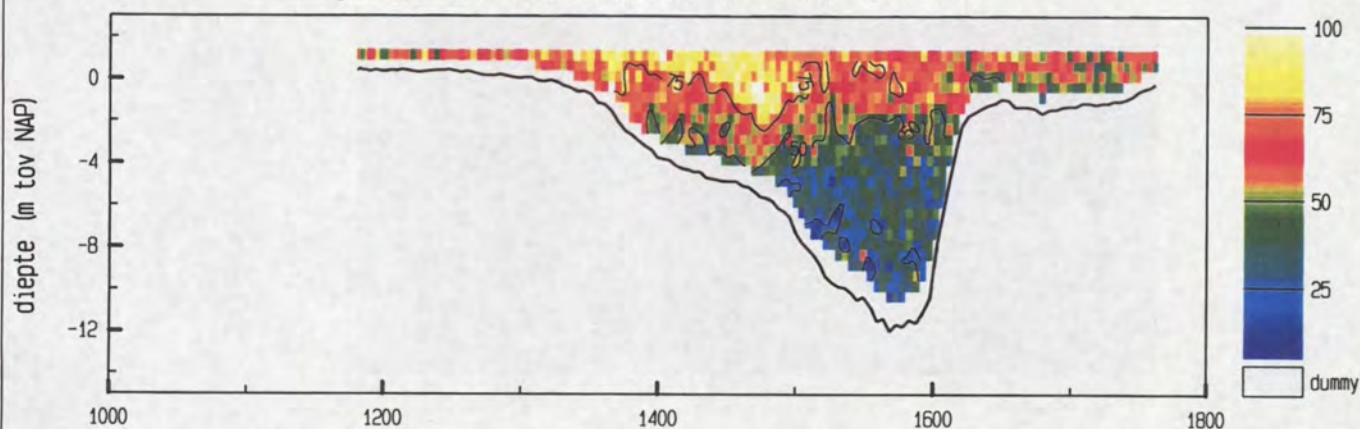
raaidebiet : 1610 m³/sec

adcpfile : 0215m2043t.000

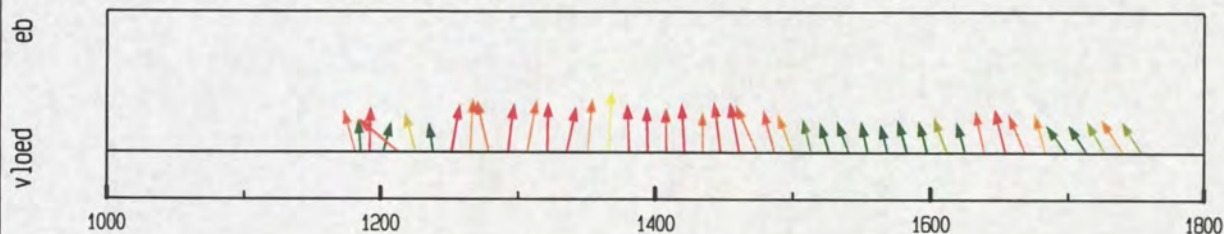
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2044t.000

tijd : 1526 - 1529

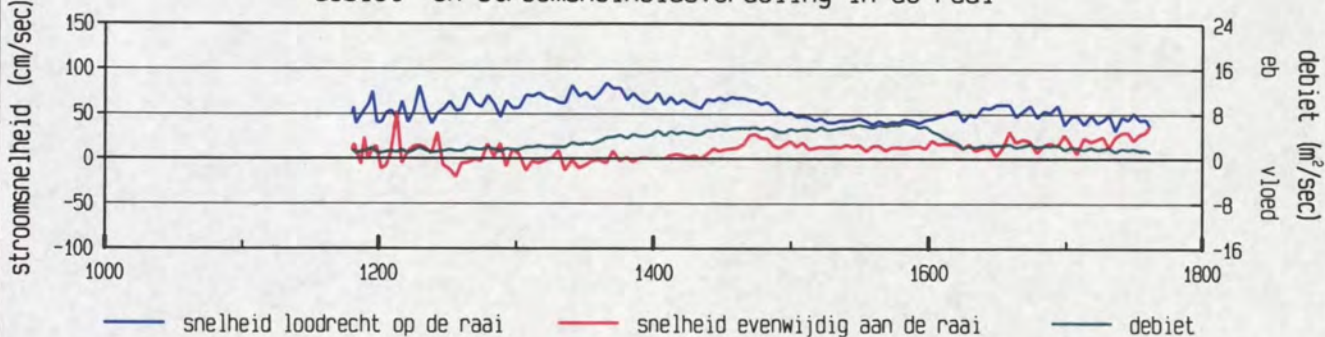
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



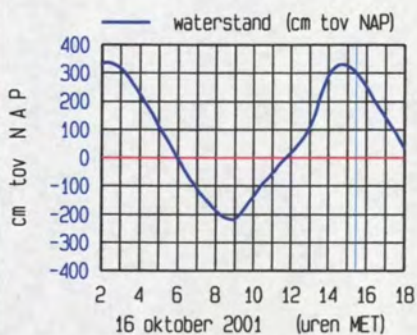
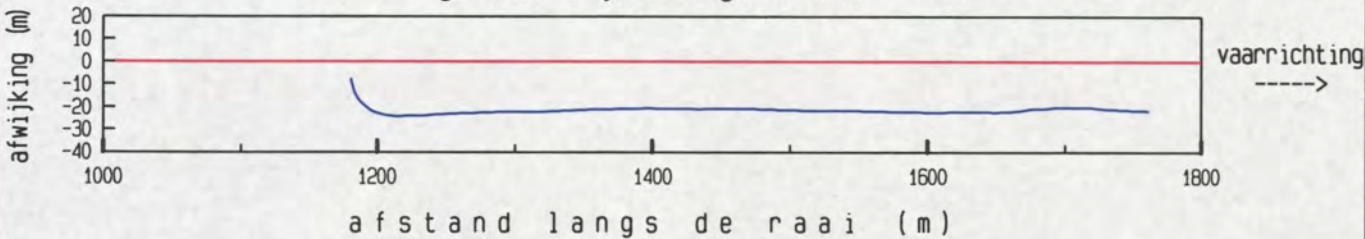
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1366 m

stroomsnelheid : 84 cm/sec

stroomrichting : 314 °

doorstroomoppervlak : 3638 m²

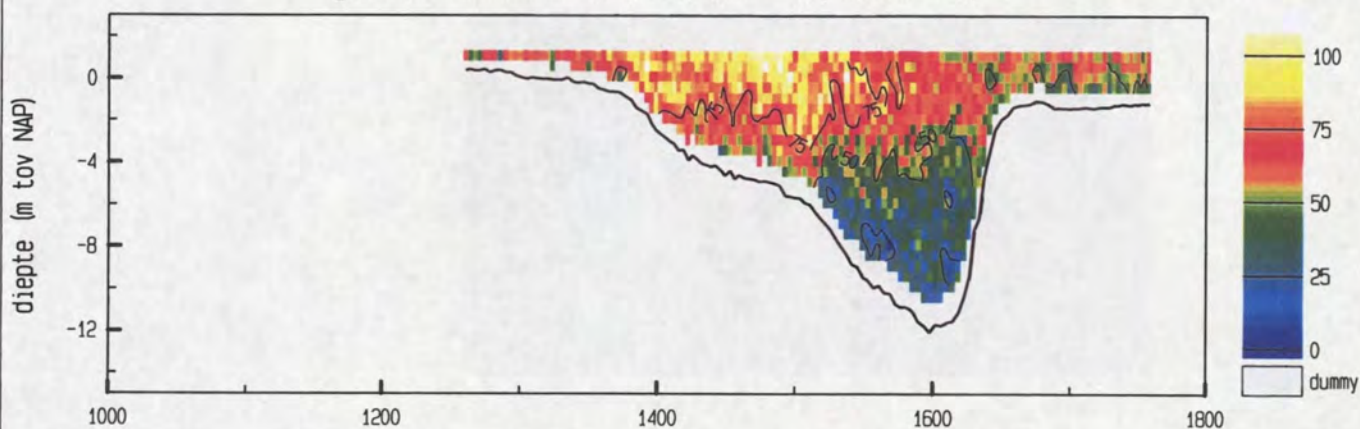
raaidebiet : 1911 m³/sec

adcpfile : 0215m2044t.000

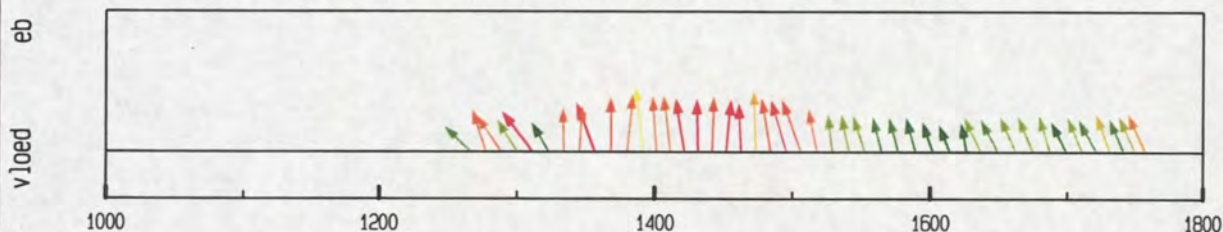
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m2045t.000

tijd : 1530 - 1533

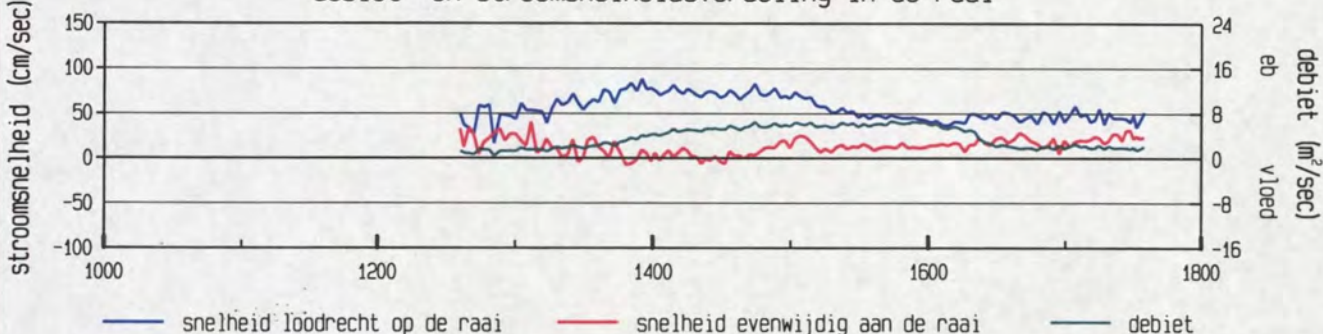
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



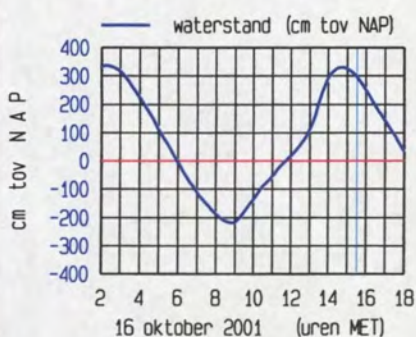
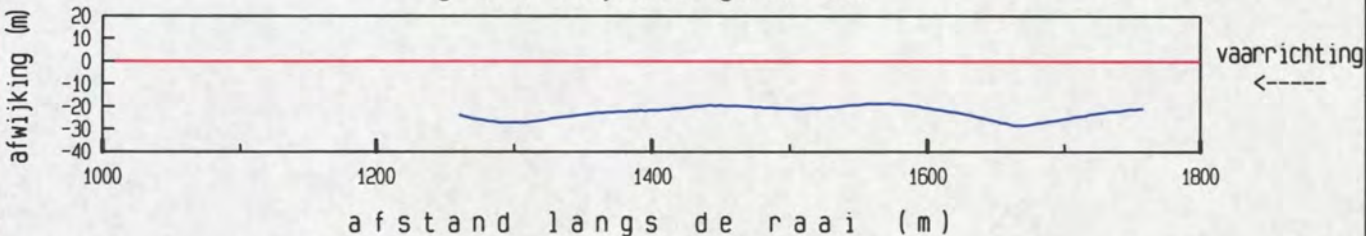
gemiddelde stroomsnelheid in de vertikaal



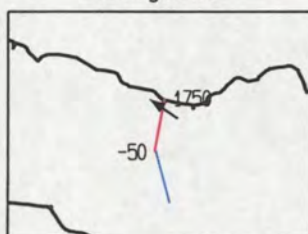
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1392 m

stroomsnelheid : 89 cm/sec

stroomrichting : 305 °

doorstroomoppervlak : 3400 m²

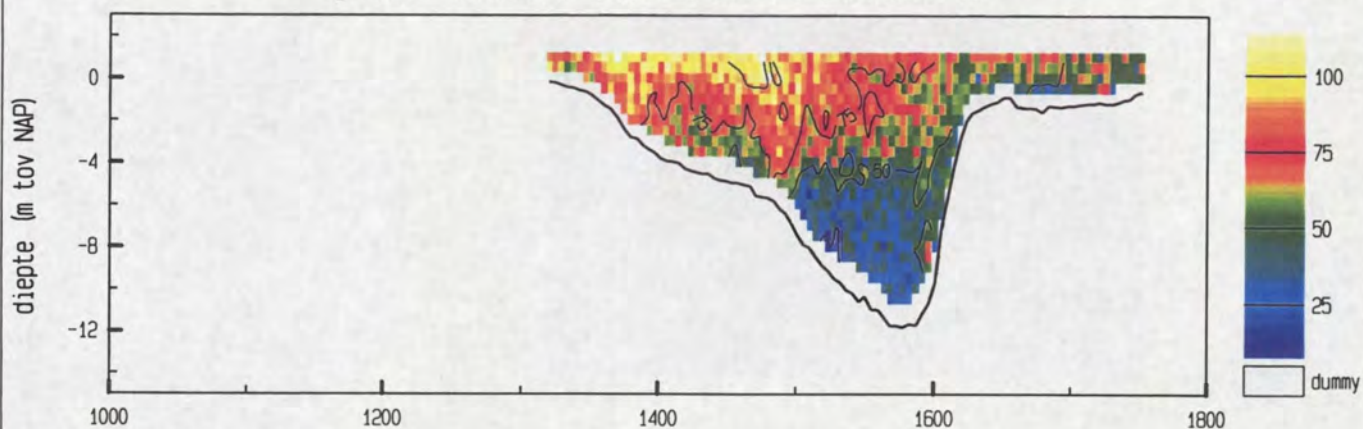
raaidebiet : 1856 m³/sec

adcpfile : 0215m2045t.000

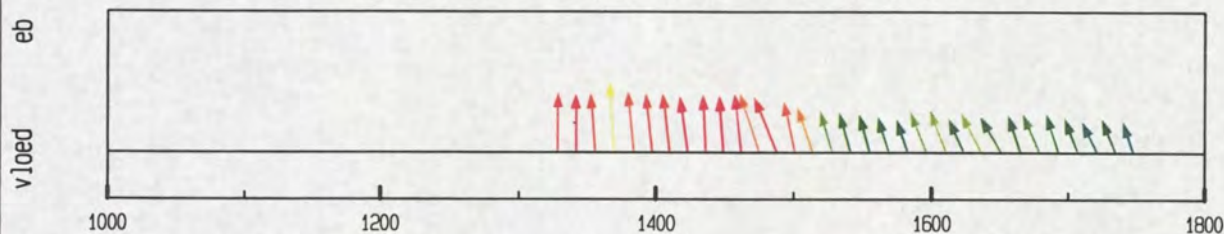
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m2046t.000

tijd : 1535 - 1537

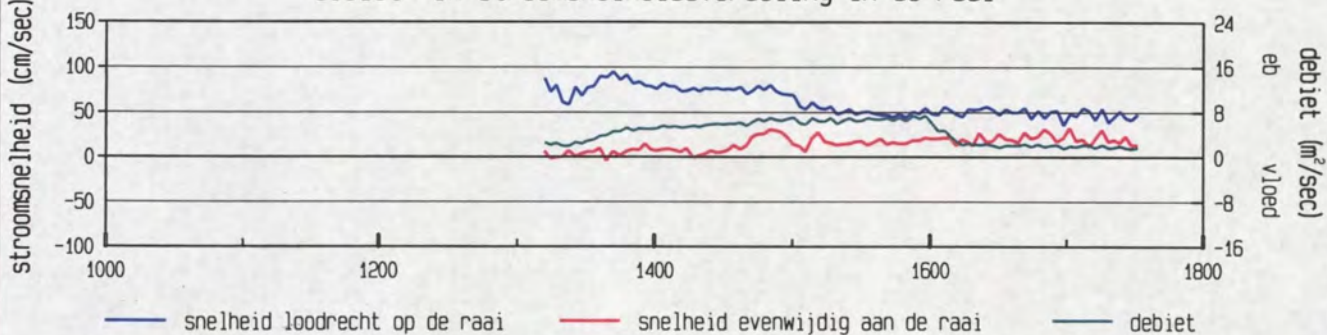
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



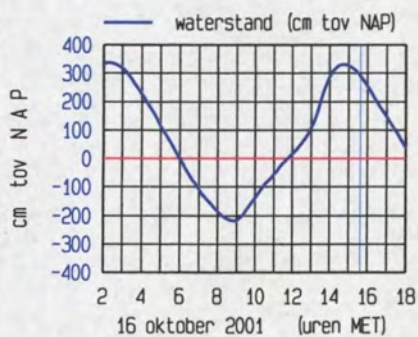
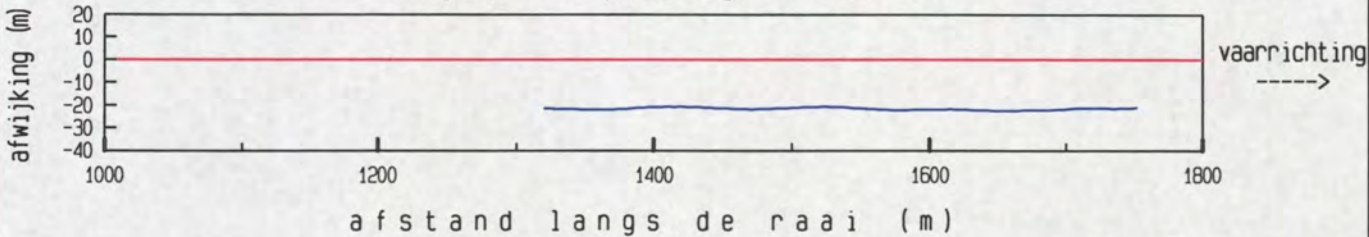
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1369 m

stroomsnelheid : 95 cm/sec

stroomrichting : 308 °

doorstroomoppervlak : 3196 m²

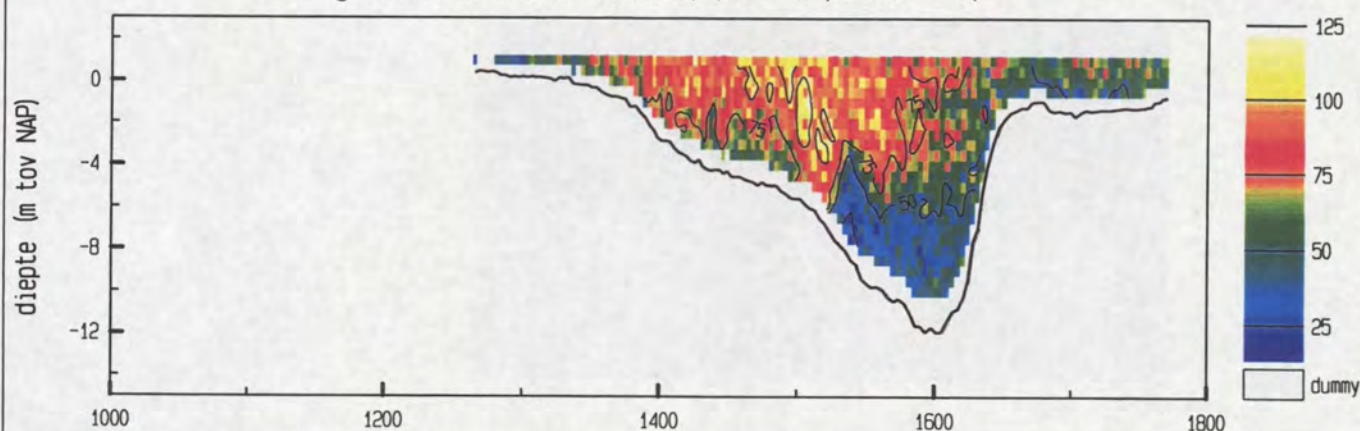
raaidebiet : 1908 m³/sec

adcpfile : 0215m2046t.000

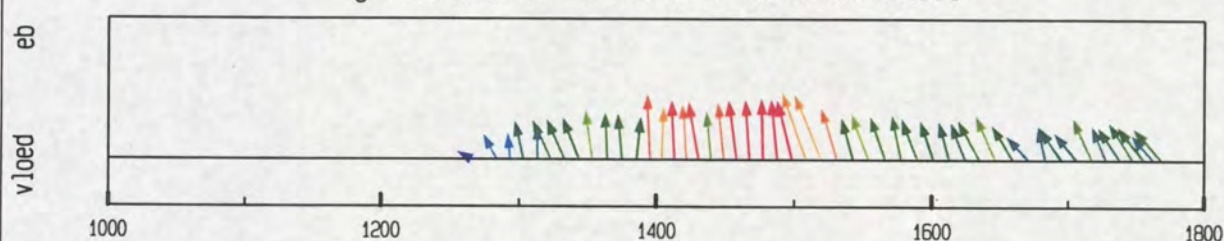
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2047t.000

tijd : 1538 - 1542

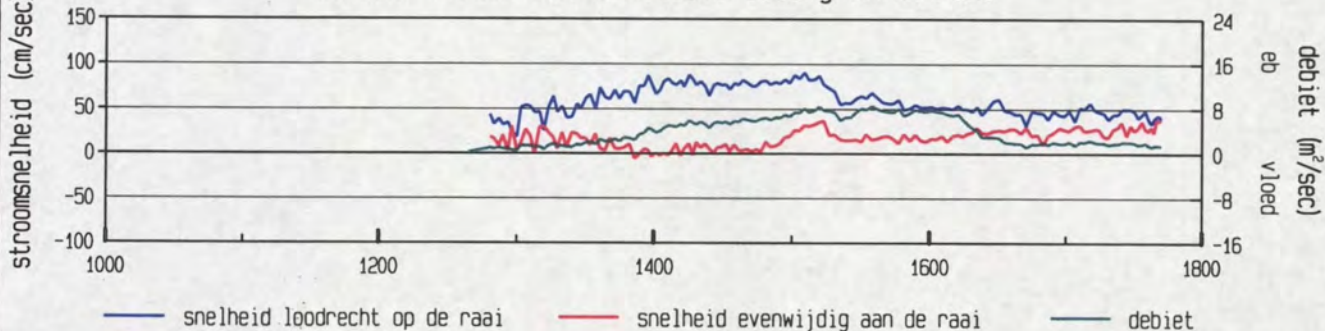
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



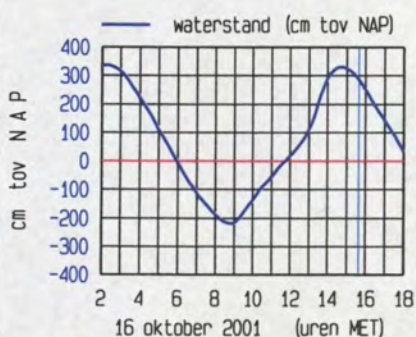
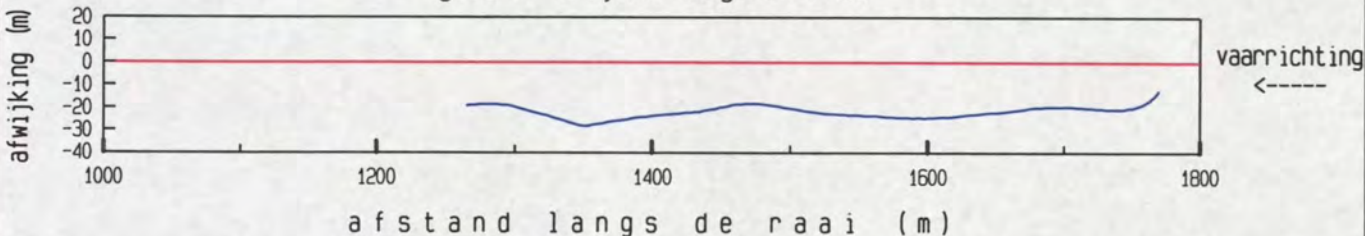
gemiddelde stroomsnelheid in de vertikaal



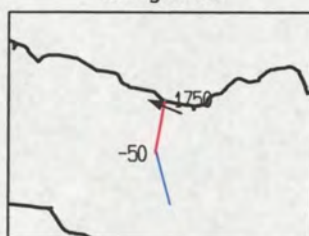
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1509 m

stroomsnelheid : 96 cm/sec

stroomrichting : 292 °

doorstroomoppervlak : 3373 m²

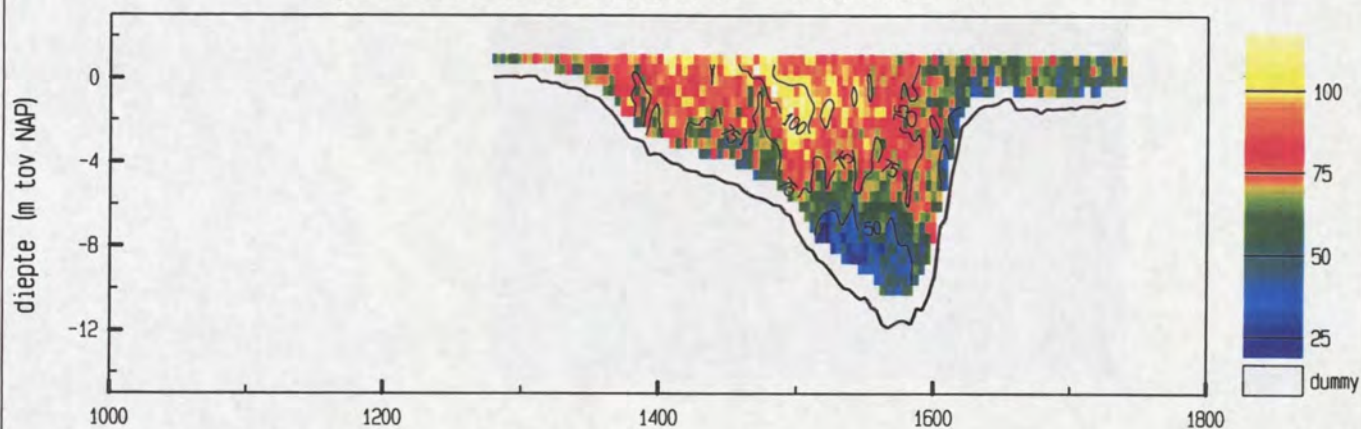
raaidebiet : 2036 m³/sec

adcpfile : 0215m2047t.000

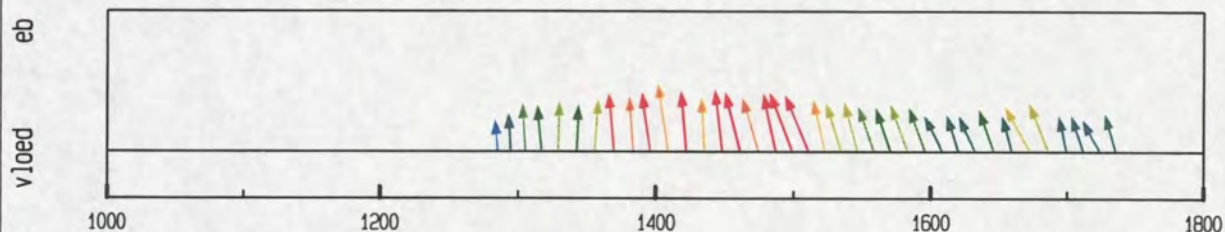
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2048t.000

tijd : 1543 - 1545

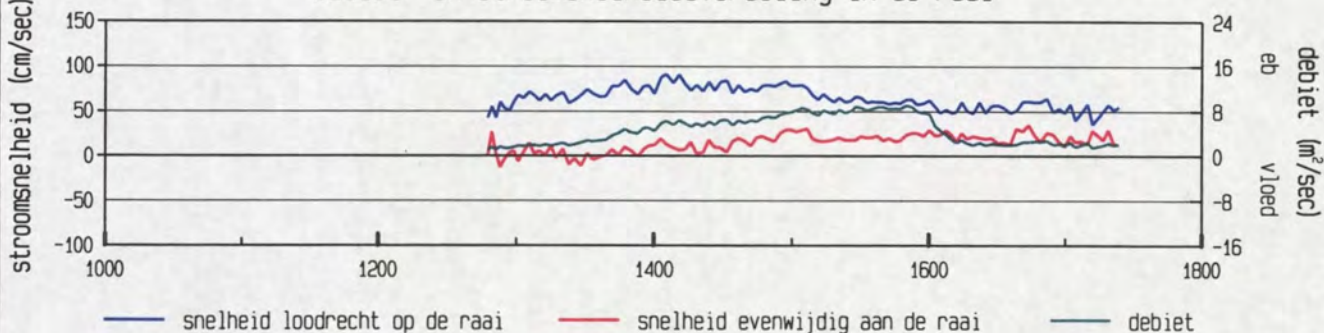
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



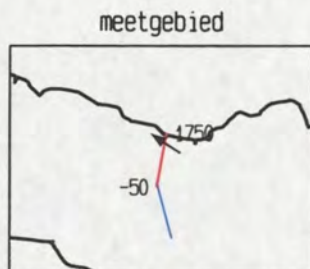
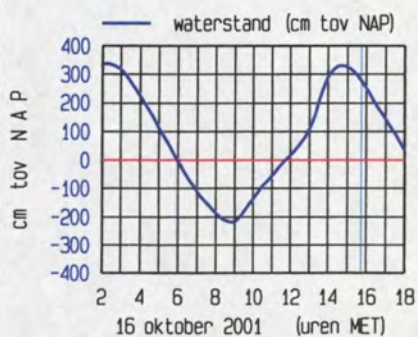
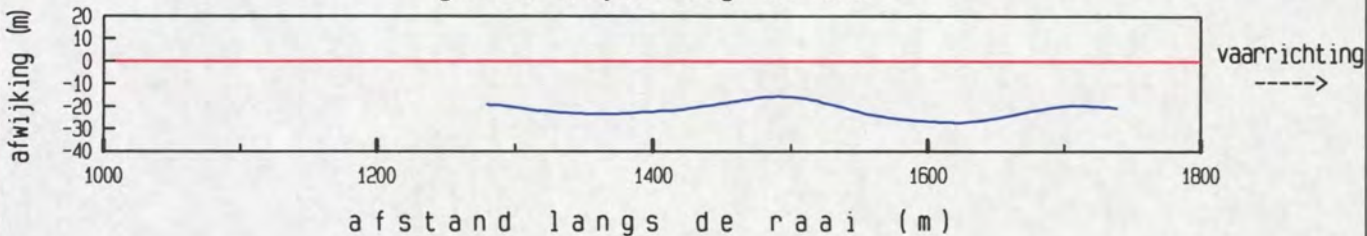
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1409 m

stroomsnelheid : 93 cm/sec

stroomrichting : 303°

doorstroomoppervlak : 3216 m²

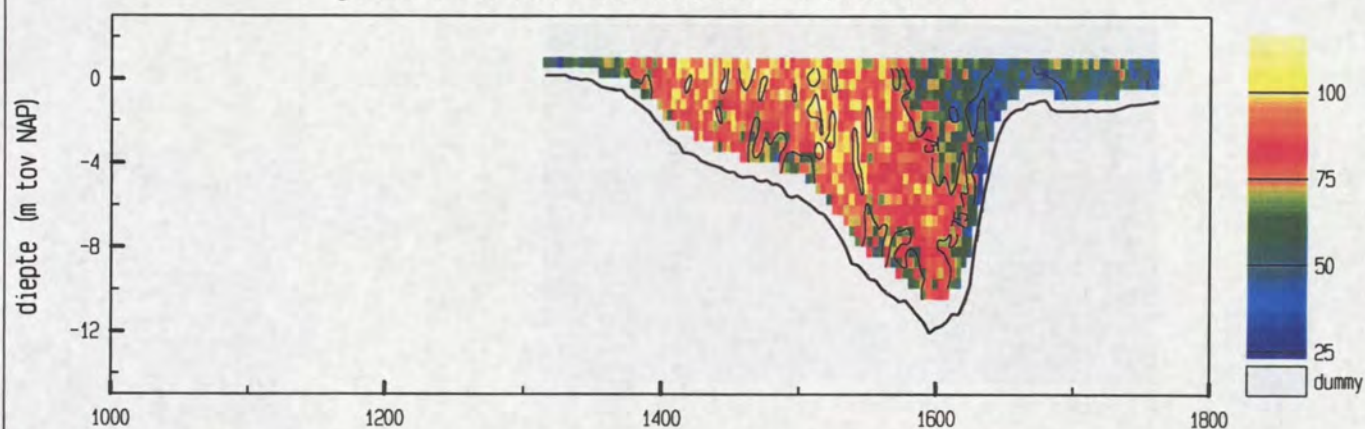
raaidebiet : 2121 m³/sec

adcpfile : 0215m2048t.000

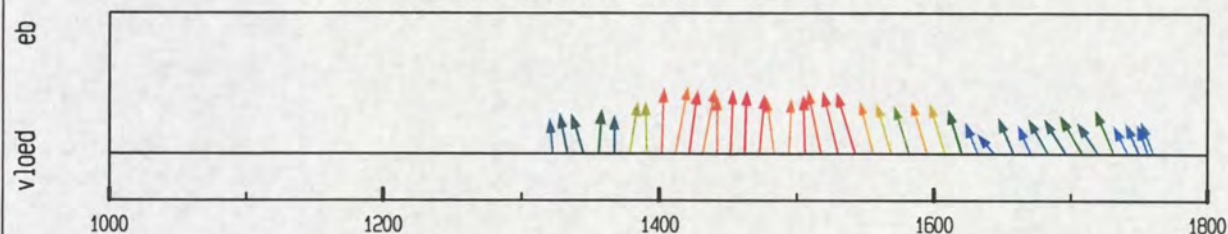
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2049t.000

tijd : 1551 - 1554

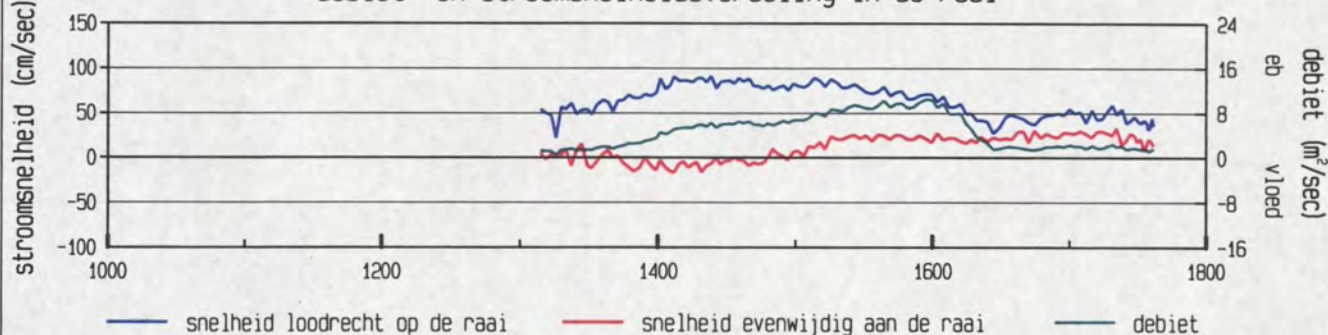
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



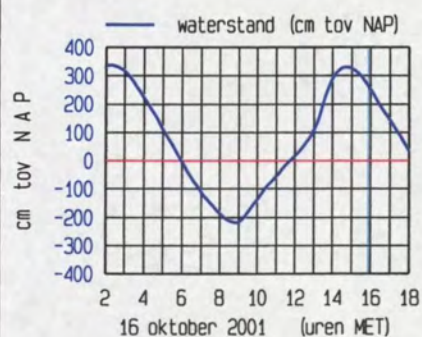
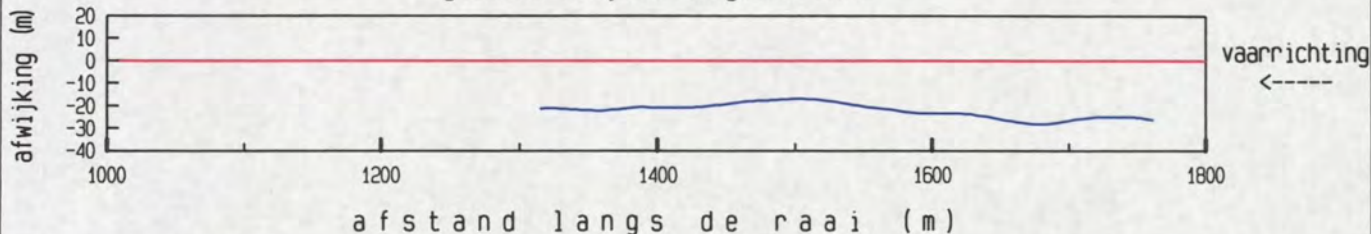
gemiddelde stroomsnelheid in de vertikaal



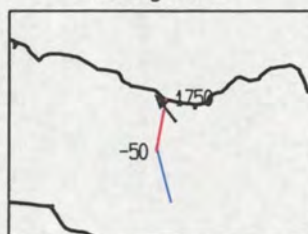
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1412 m

stroomsnelheid : 92 cm/sec

stroomrichting : 322°

doorstroomoppervlak : 3112 m²

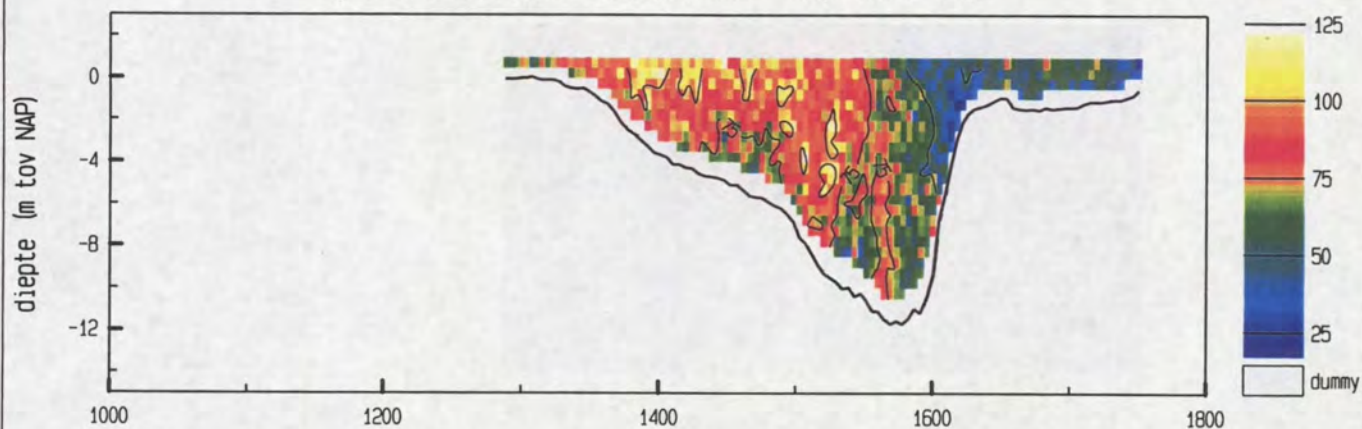
raaidebiet : 2110 m³/sec

adcpfile : 0215m2049t.000

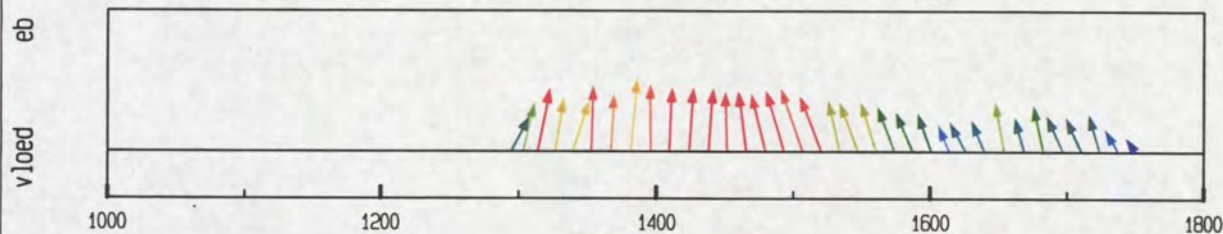
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2050t.000

tijd : 1554 - 1557

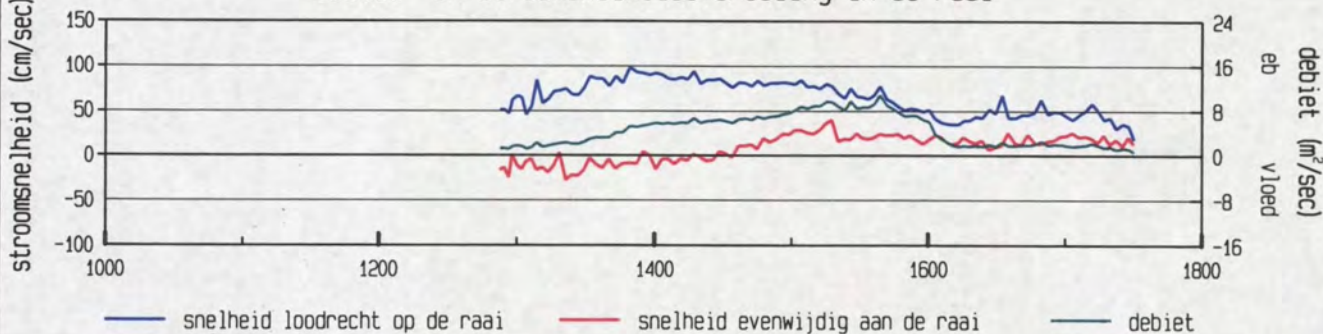
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



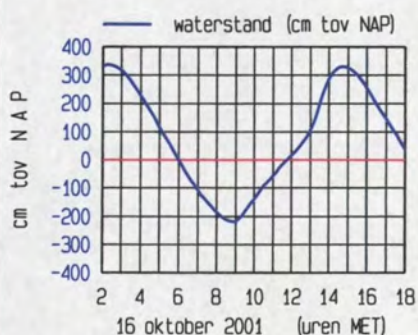
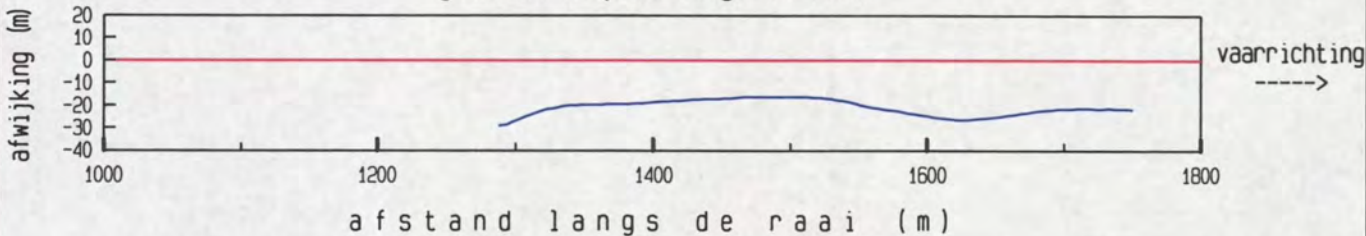
gemiddelde stroomsnelheid in de vertikaal



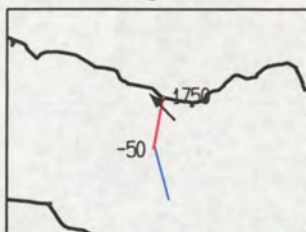
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1381 m

stroomsnelheid : 99 cm/sec

stroomrichting : 316 °

doorstroomoppervlak : 3134 m²

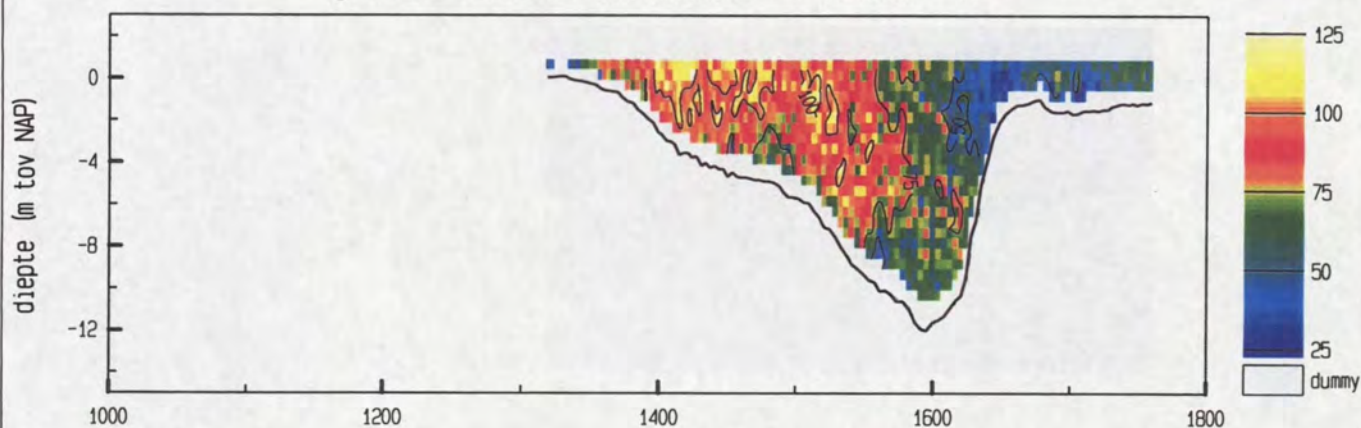
raaidebiet : 2101 m³/sec

adcpfile : 0215m2050t.000

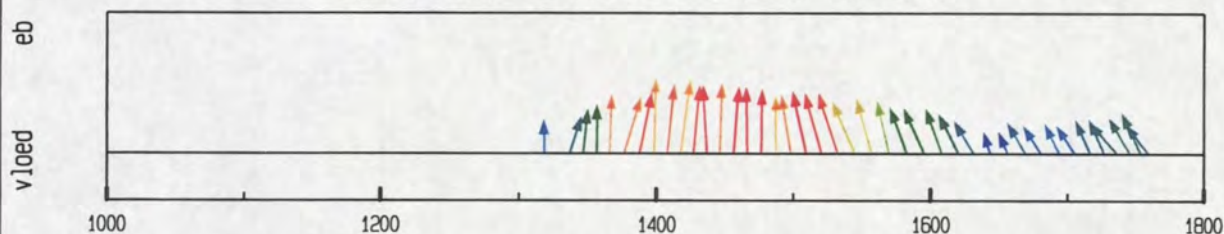
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2051t.000

tijd : 1557 - 1601

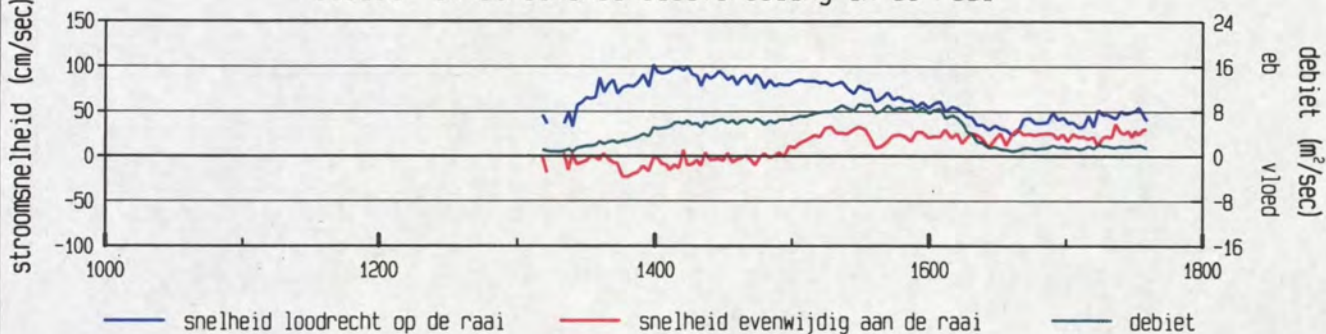
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



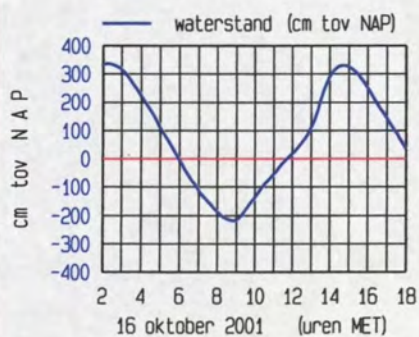
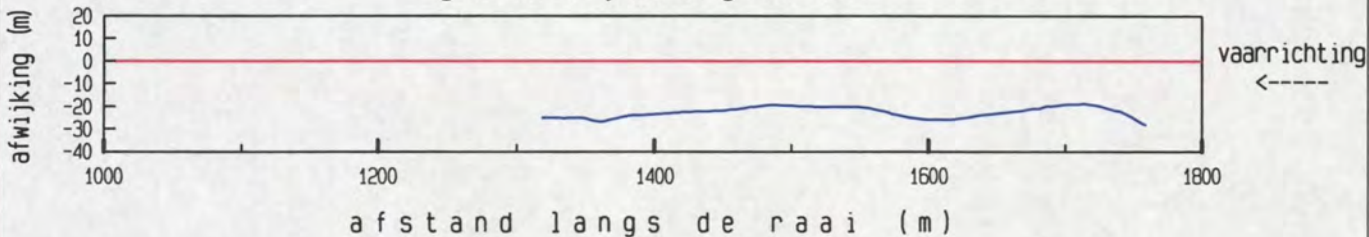
gemiddelde stroomsnelheid in de vertikaal



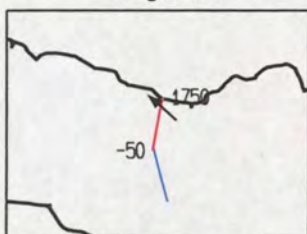
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1399 m

stroomsnelheid : 102 cm/sec

stroomrichting : 312 °

doorstroomoppervlak : 3053 m²

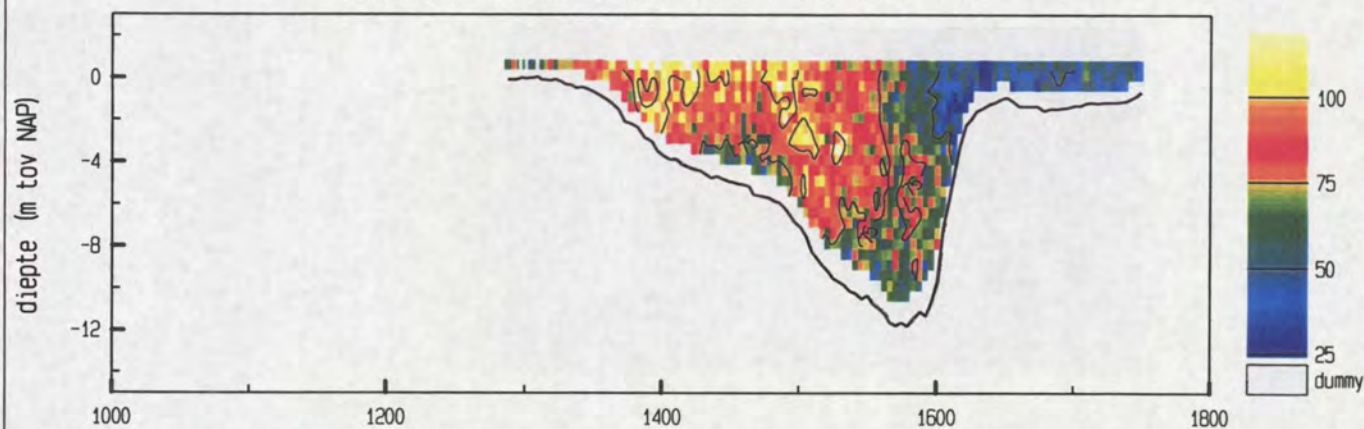
raaidebiet : 2027 m³/sec

adcpfile : 0215m2051t.000

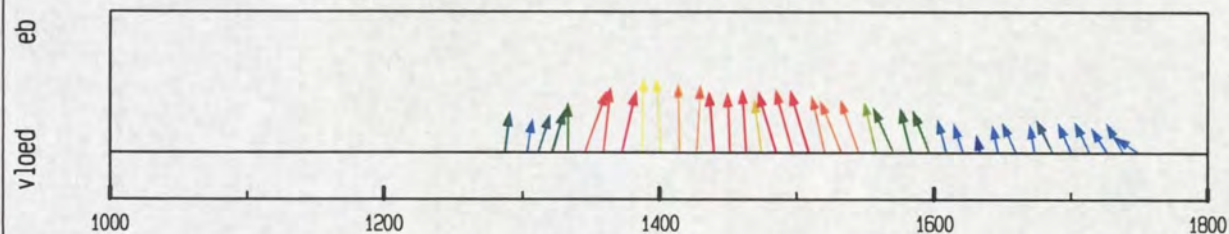
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2052t.000

tijd : 1601 - 1604

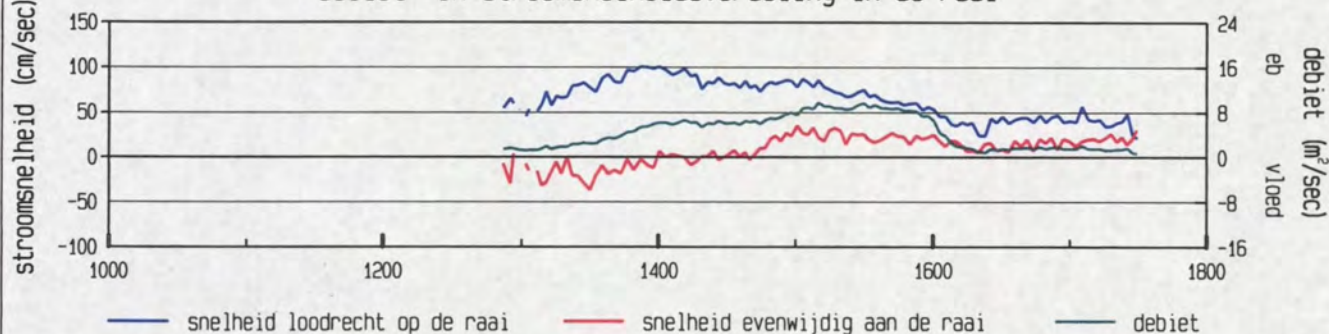
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



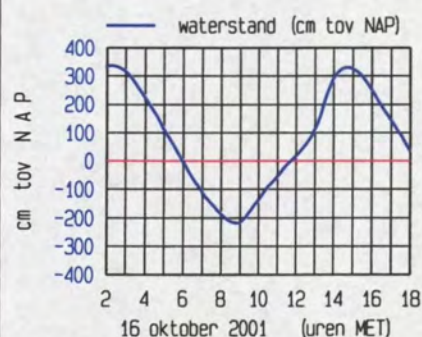
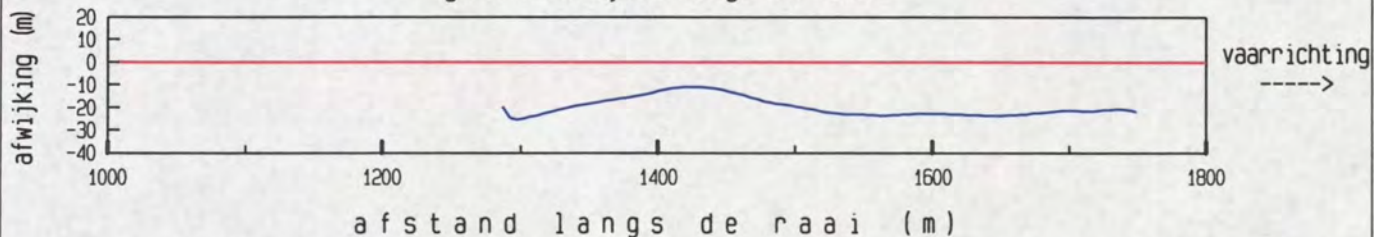
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1387 m

stroomsnelheid : 101 cm/sec

stroomrichting : 313 °

doorstroomoppervlak : 3077 m²

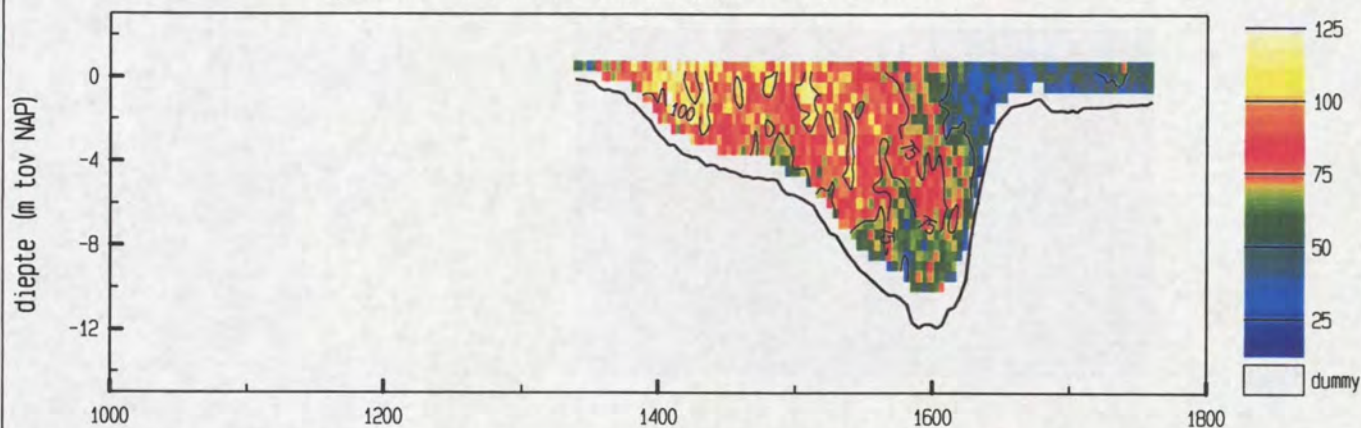
raaidebiet : 2086 m³/sec

adcpfile : 0215m2052t.000

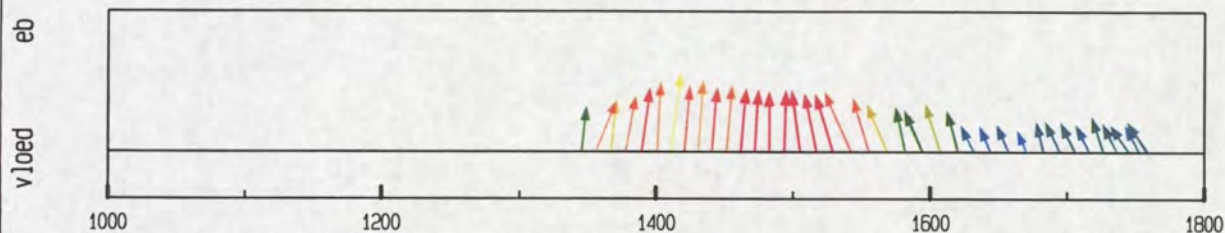
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m2053t.000

tijd : 1604 - 1607

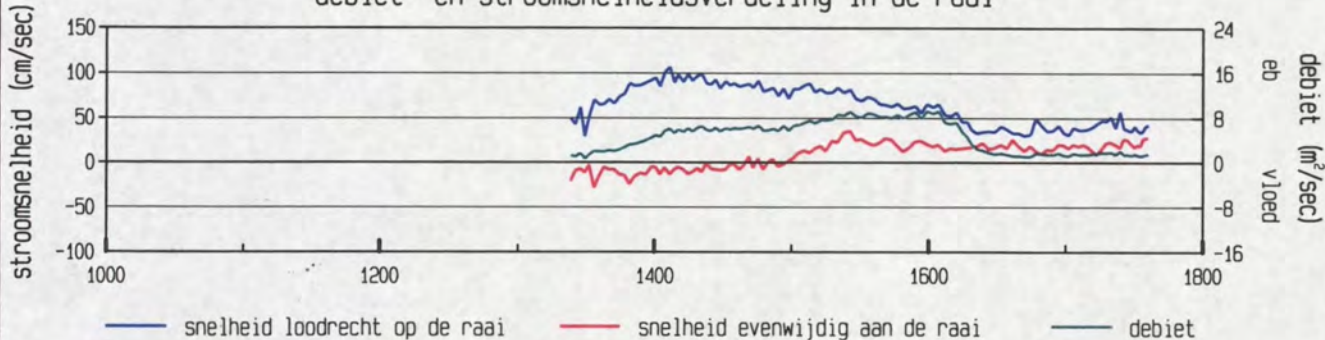
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



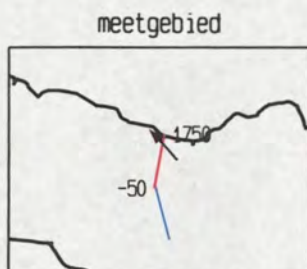
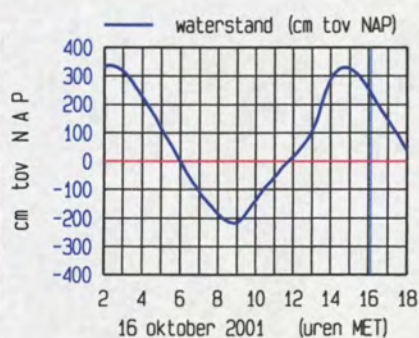
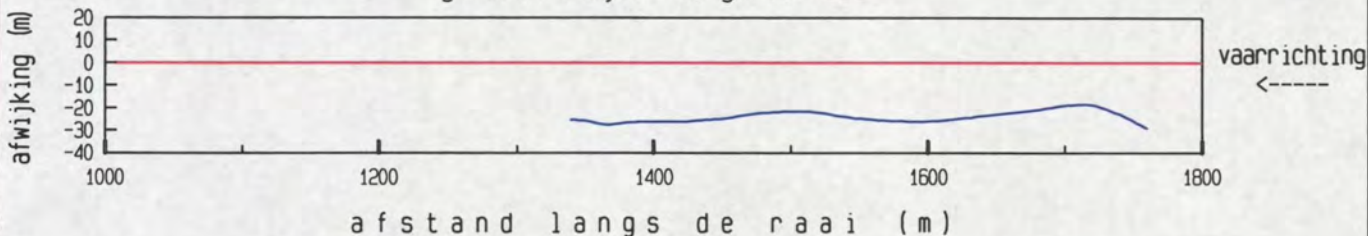
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1411 m

stroomsnelheid : 108 cm/sec

stroomrichting : 318 °

doorstroomoppervlak : 2948 m²

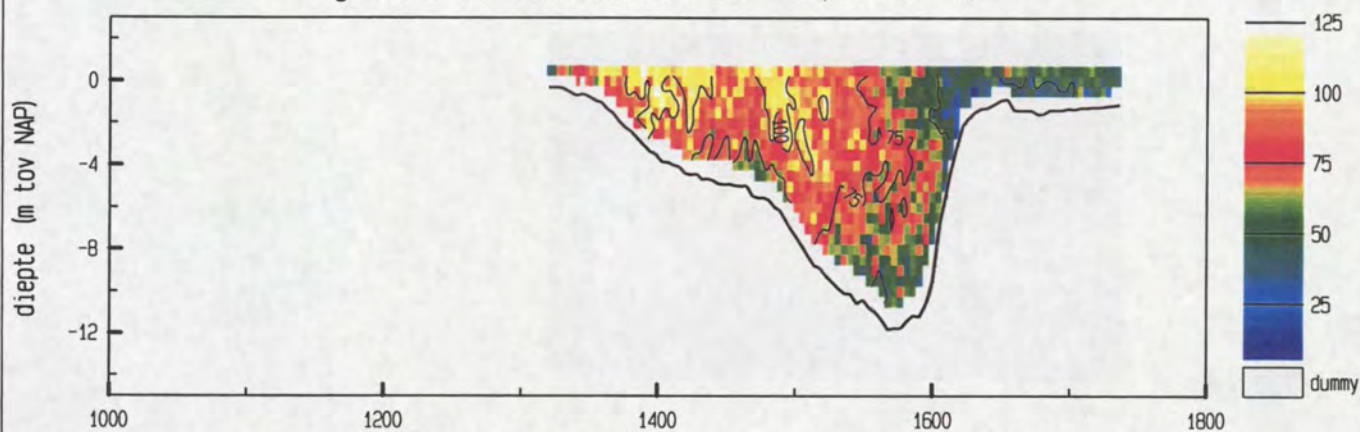
raaidebiet : 1968 m³/sec

adcpfile : 0215m2053t.000

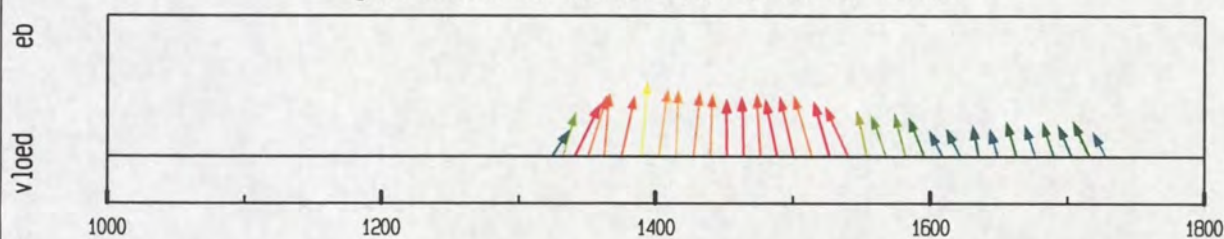
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m2054t.000

tijd : 1608 - 1610

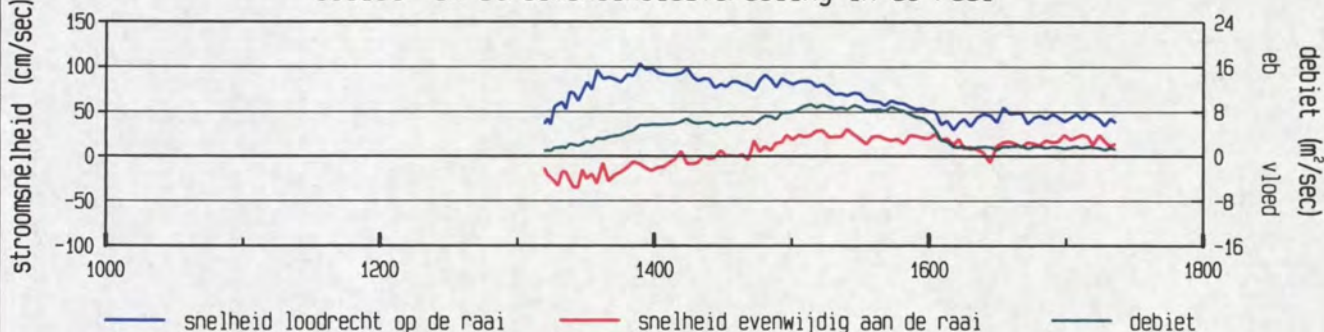
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



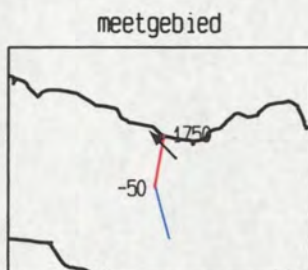
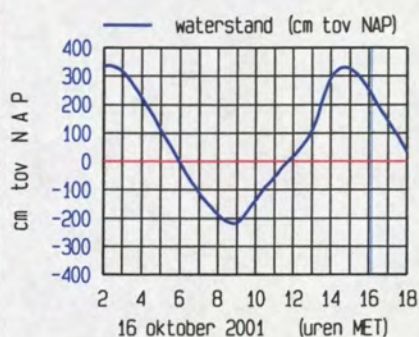
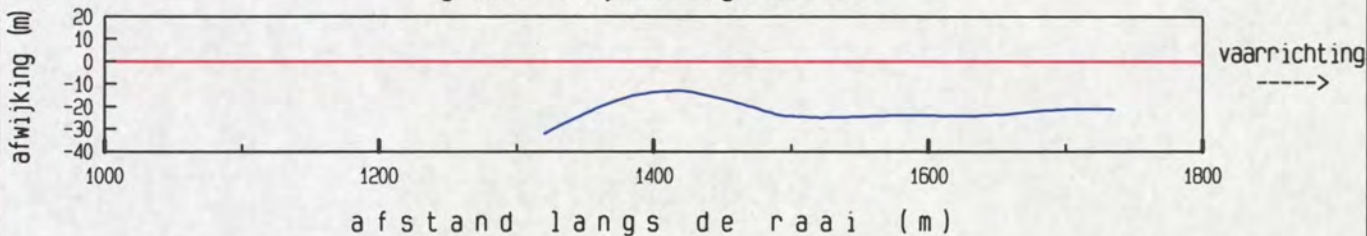
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1389 m

stroomsnelheid : 103 cm/sec

stroomrichting : 316 °

doorstroomoppervlak : 2899 m²

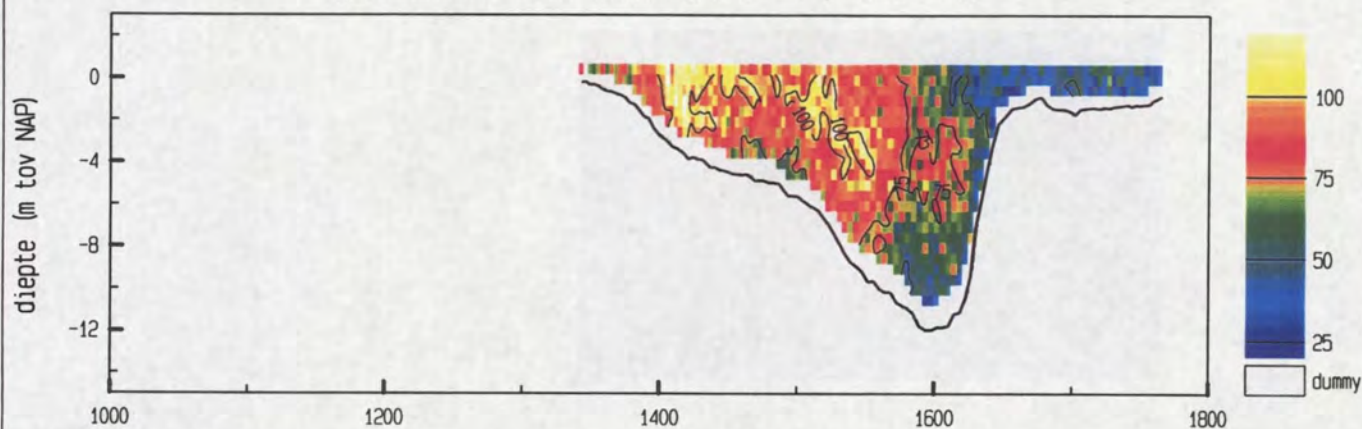
raaidebiet : 1970 m³/sec

adcpfile : 0215m2054t.000

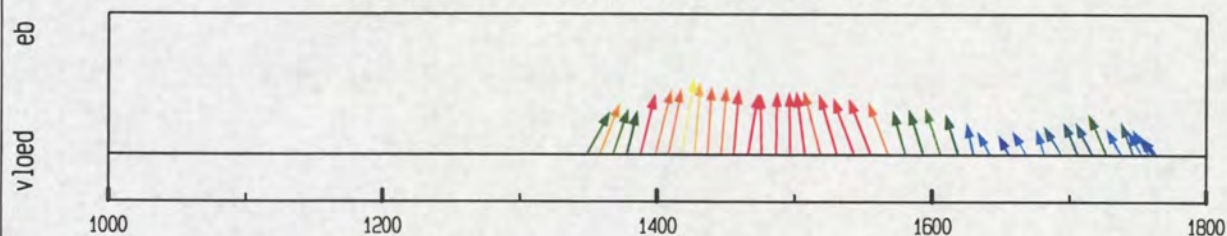
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m2055t.000

tijd : 1611 - 1614

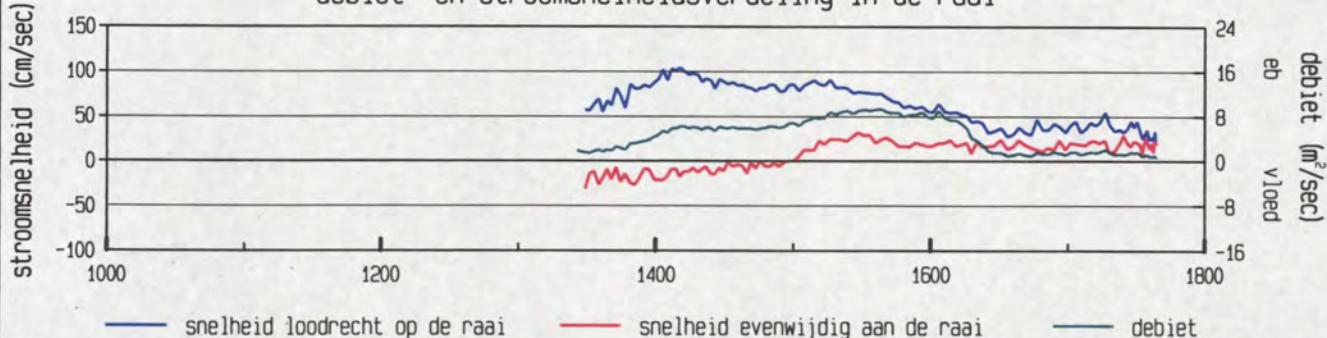
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



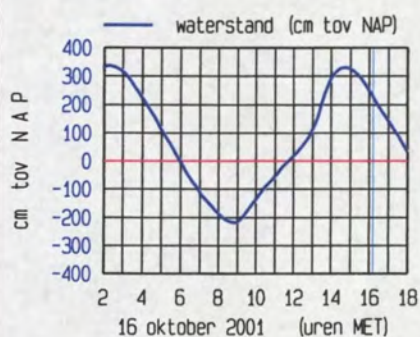
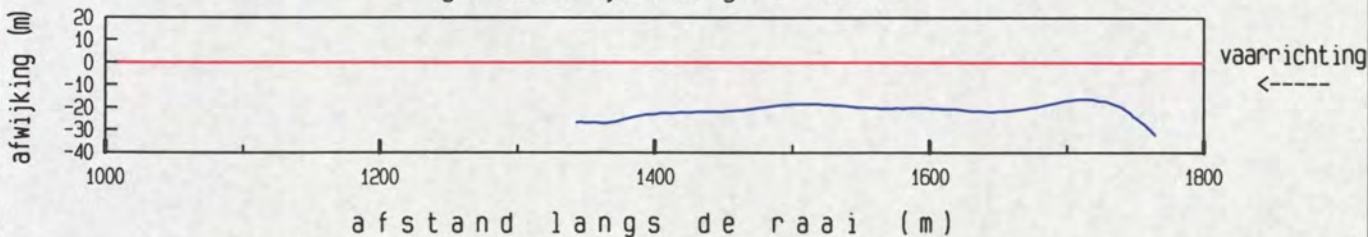
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1418 m

stroomsnelheid : 105 cm/sec

stroomrichting : 321°

doorstroomoppervlak : 2930 m²

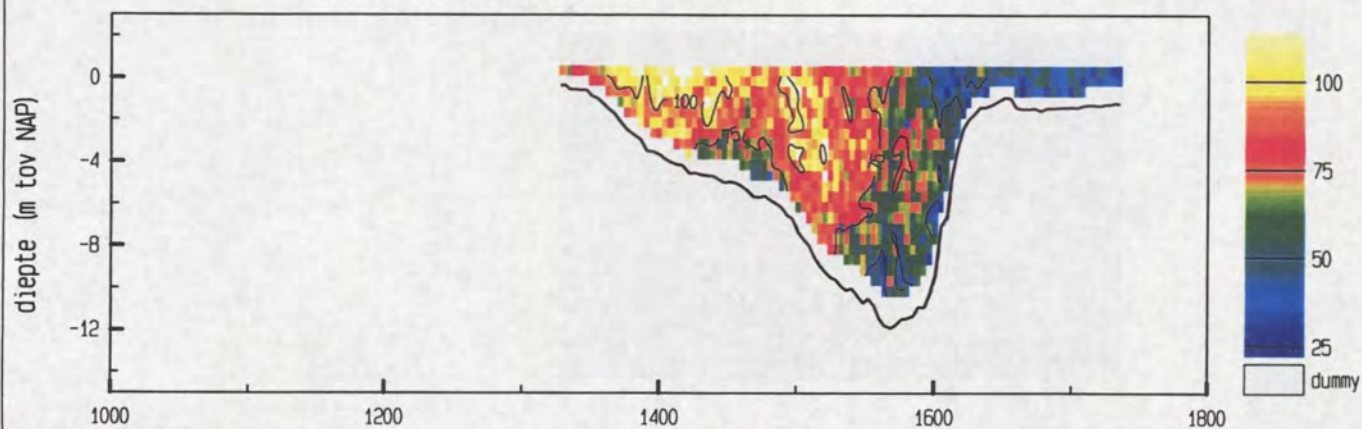
raaidebiet : 1973 m³/sec

adcpfile : 0215m2055t.000

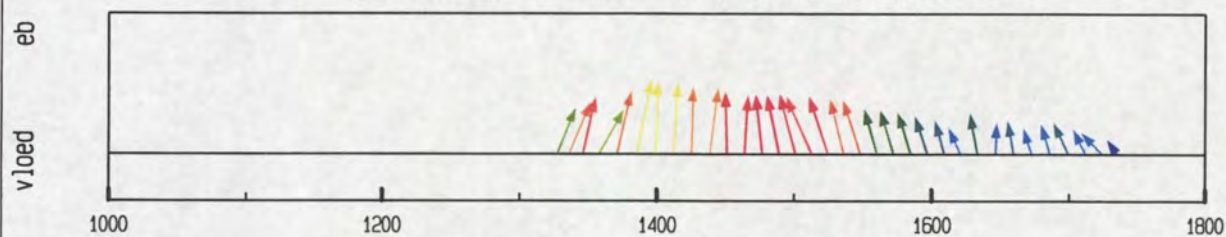
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2056t.000

tijd : 1615 - 1617

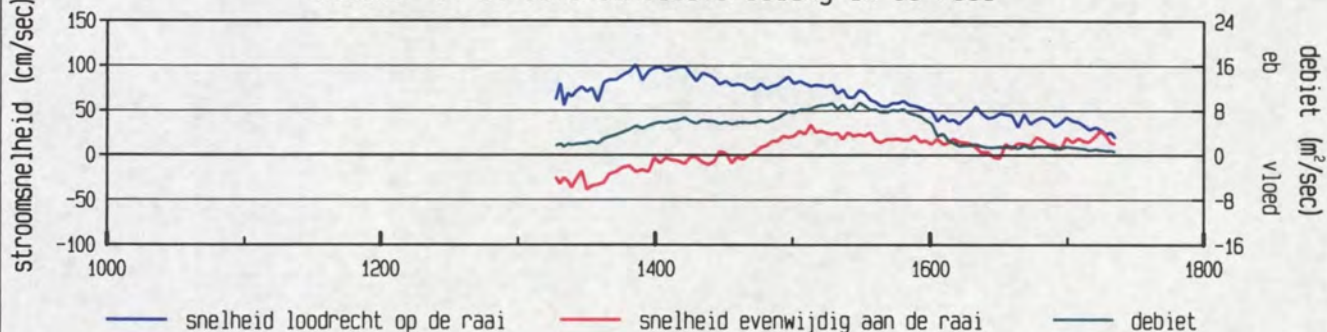
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



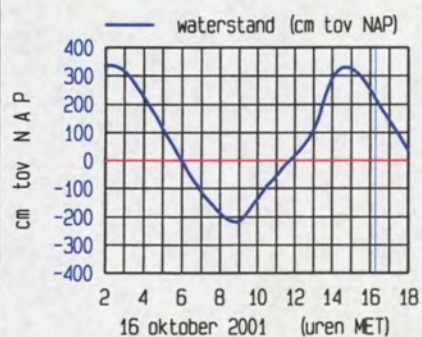
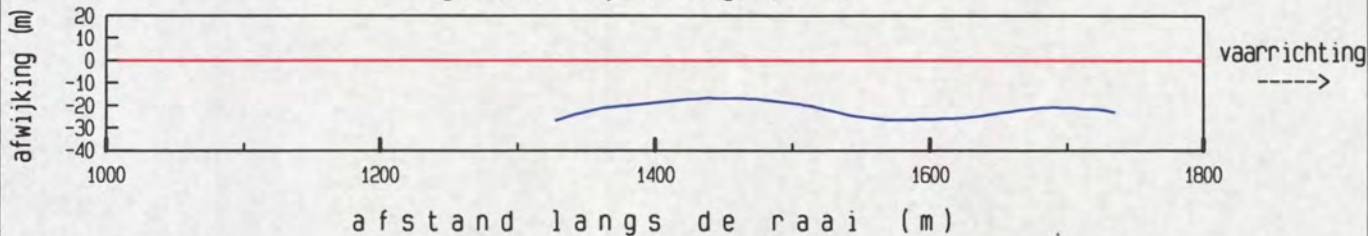
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1386 m

stroomsnelheid : 103 cm/sec

stroomrichting : 322°

doorstroomoppervlak : 2842 m²

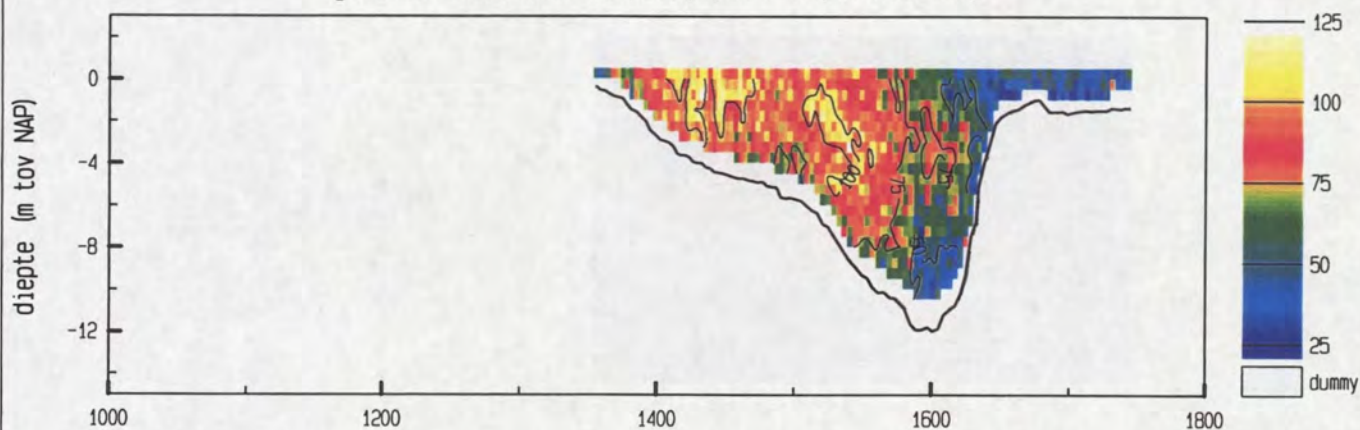
raaidebiet : 1896 m³/sec

adcpfile : 0215m2056t.000

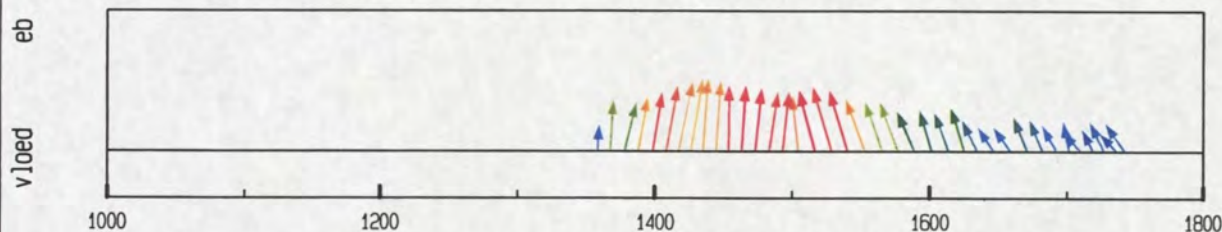
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2057t.000

tijd : 1618 - 1620

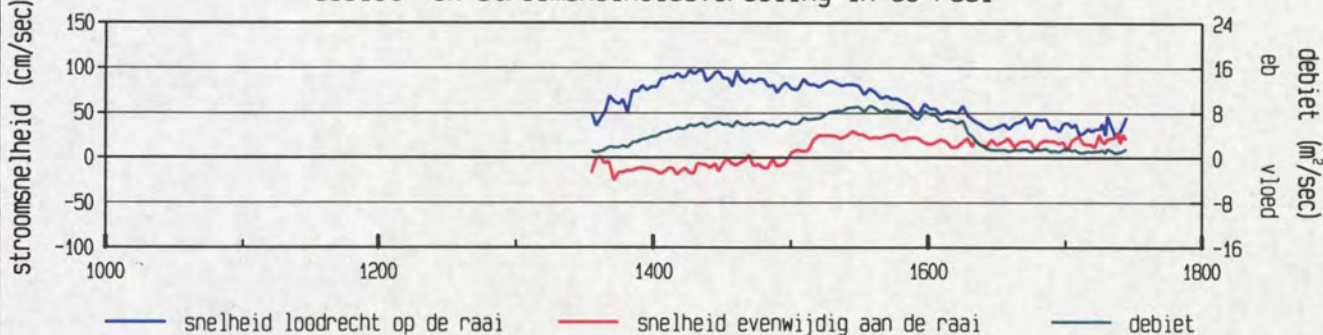
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



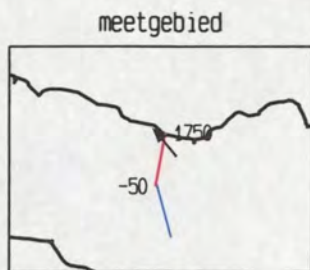
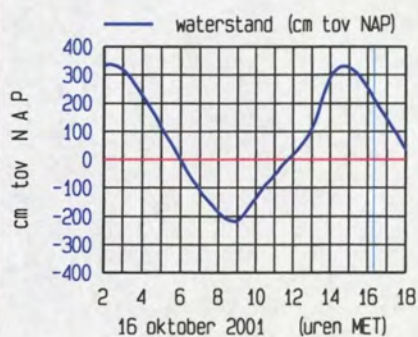
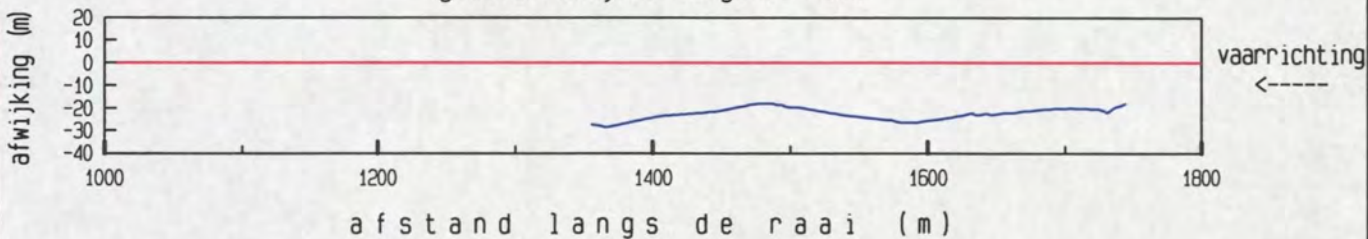
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1426 m

stroomsnelheid : 99 cm/sec

stroomrichting : 320 °

doorstroomoppervlak : 2764 m²

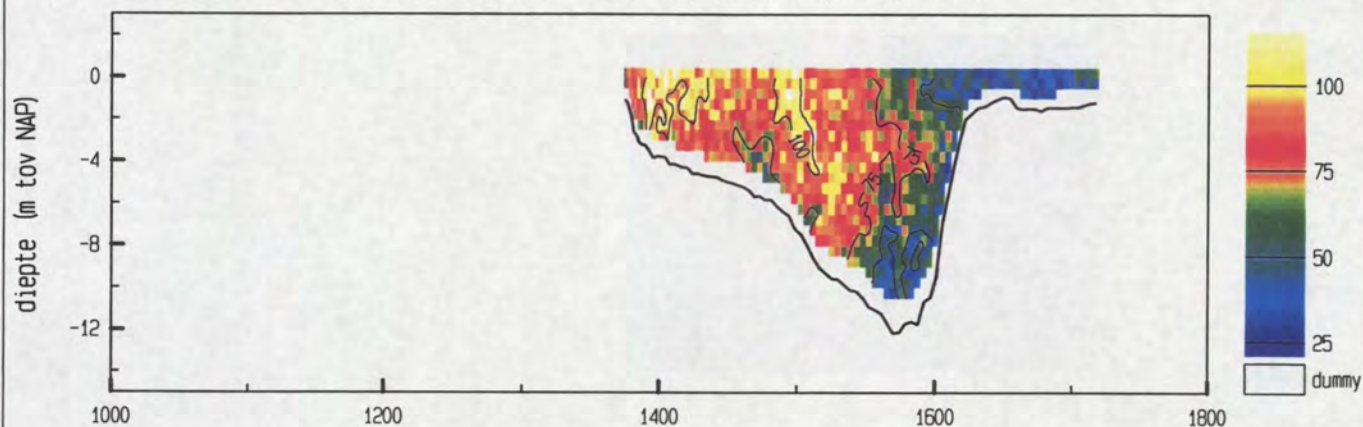
raaidebiet : 1827 m³/sec

adcpfile : 0215m2057t.000

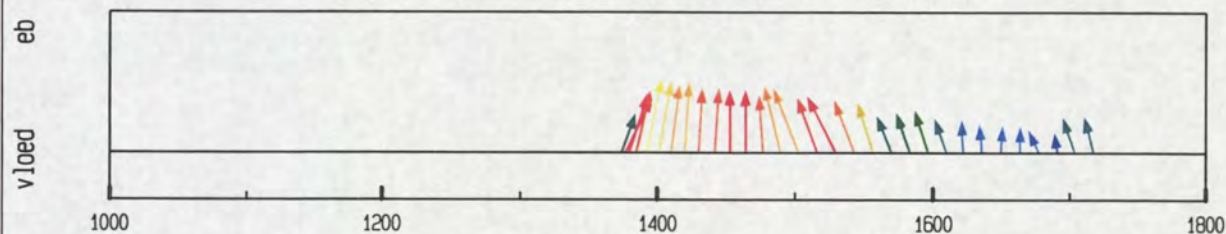
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m2058t.000

tijd : 1622 - 1624

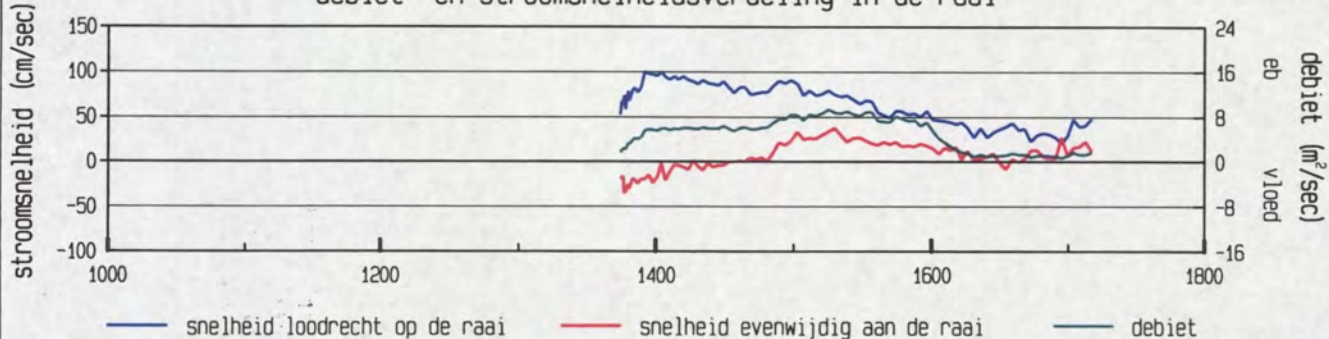
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



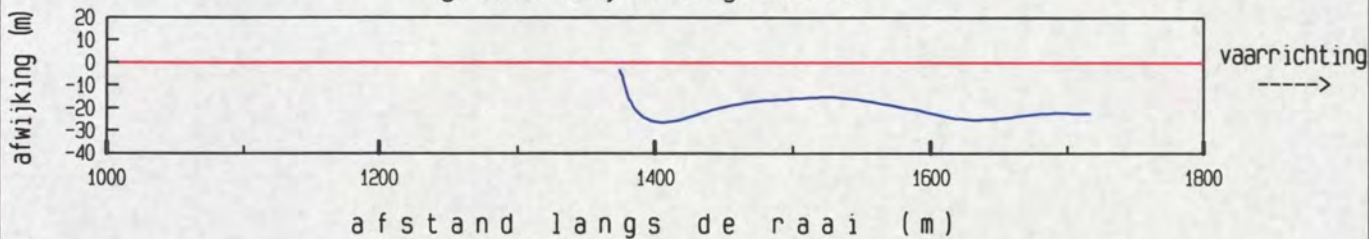
gemiddelde stroomsnelheid in de vertikaal



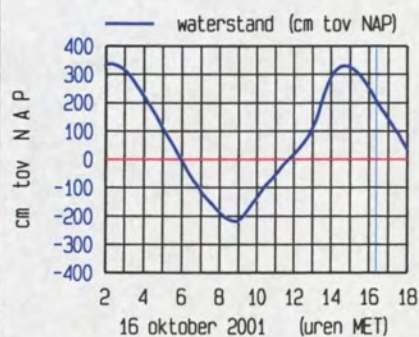
debiet- en stroomsnelheidsverdeling in de raai



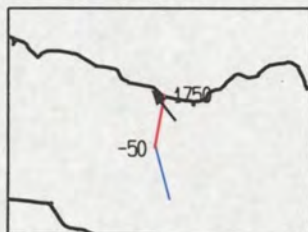
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1392 m

stroomsnelheid : 102 cm/sec

stroomrichting : 322 °

doorstroomoppervlak : 2591 m²

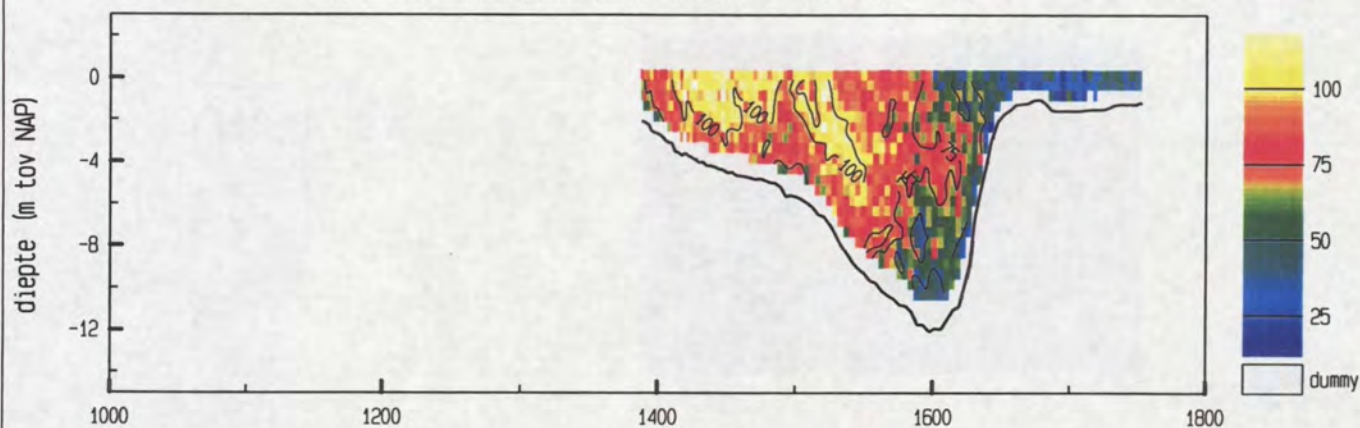
raaidebiet : 1718 m³/sec

adcpfile : 0215m2058t.000

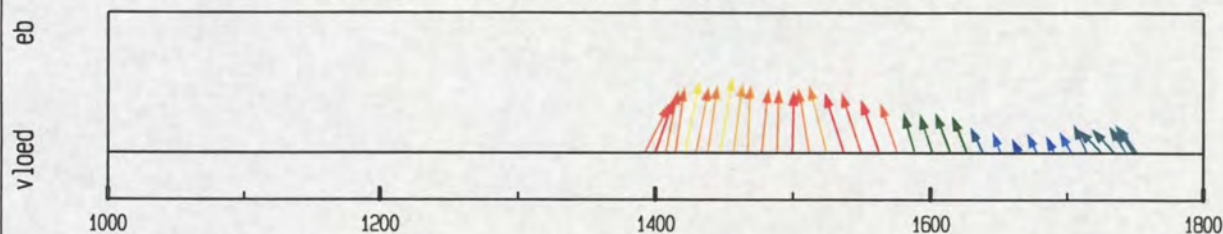
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2059t.000

tijd : 1625 - 1627

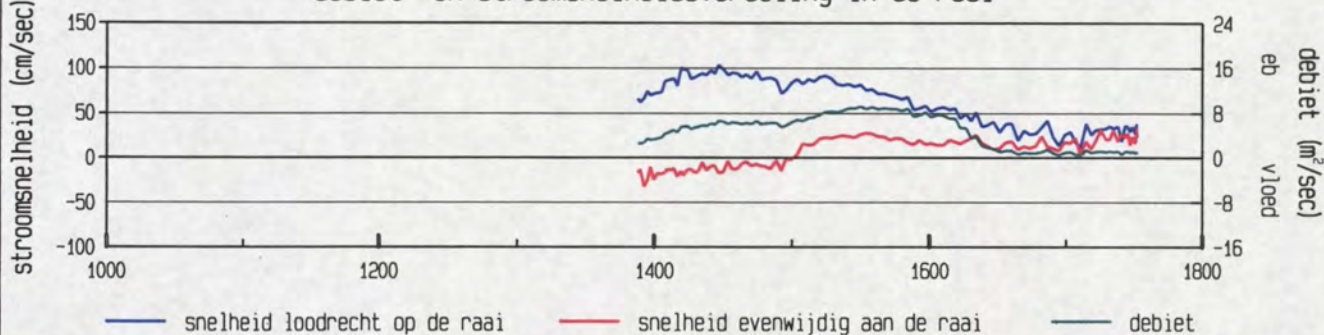
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



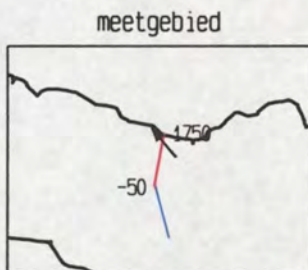
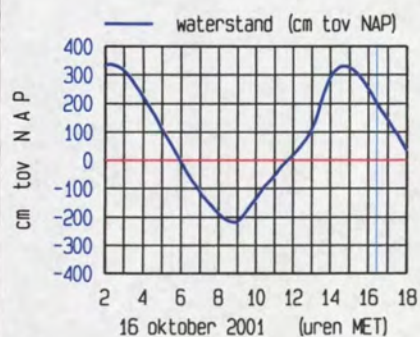
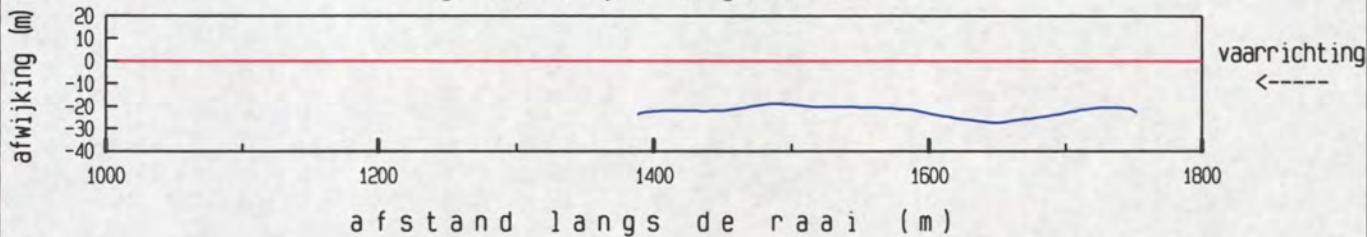
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1447 m

stroomsnelheid : 105 cm/sec

stroomrichting : 321°

doorstroomoppervlak : 2649 m²

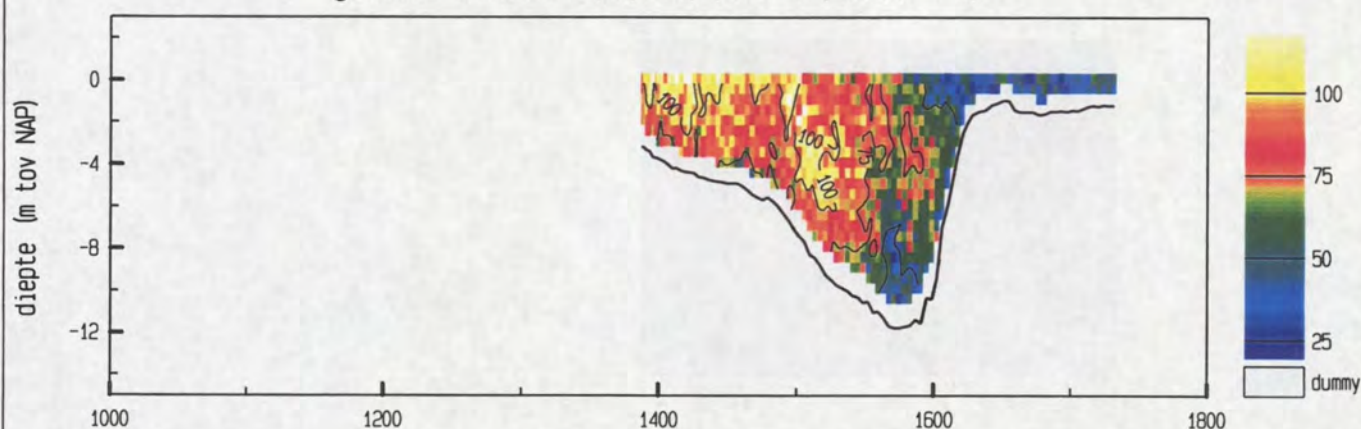
raaidebiet : 1774 m³/sec

adcpfile : 0215m2059t.000

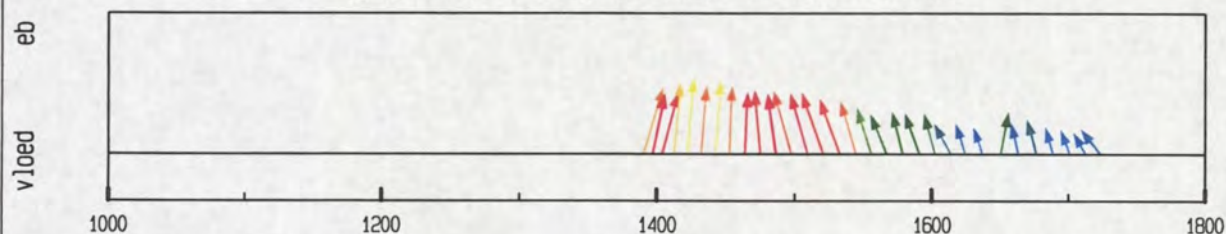
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2060t.000

tijd : 1628 - 1630

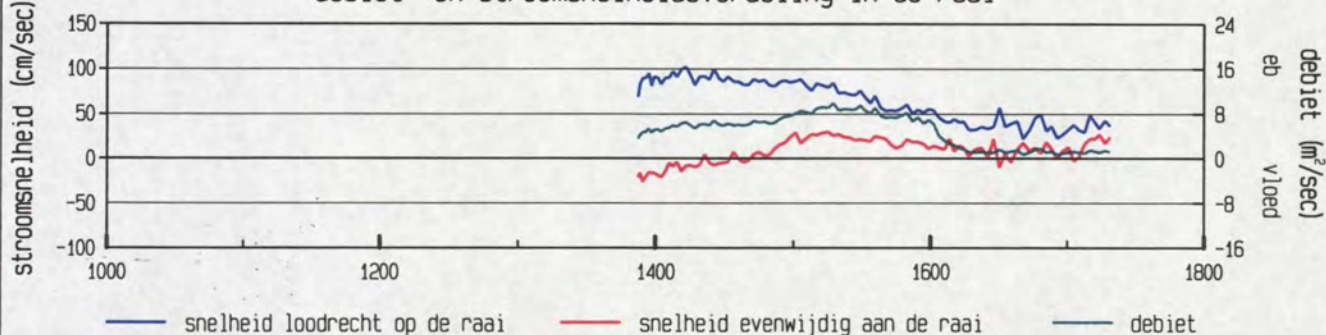
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



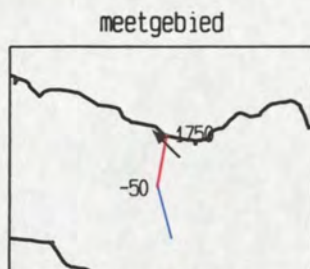
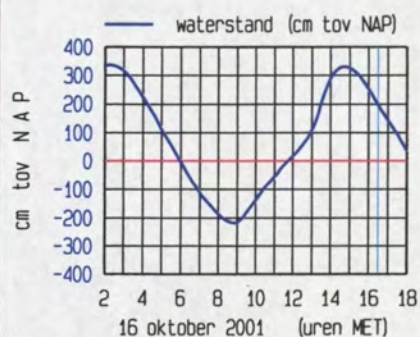
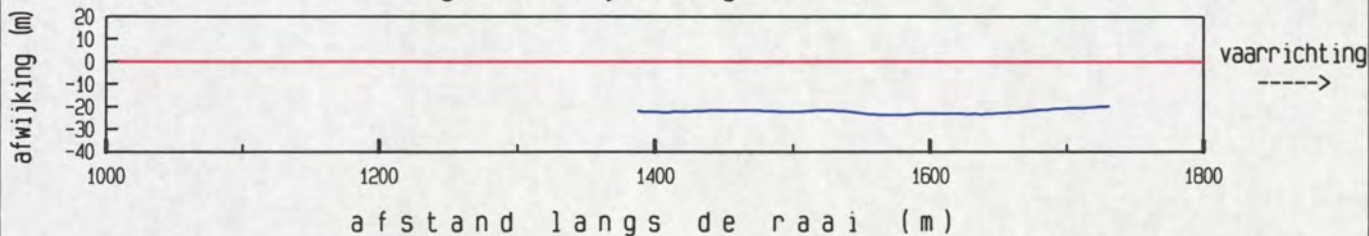
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1422 m

stroomsnelheid : 102 cm/sec

stroomrichting : 316°

doorstroomoppervlak : 2539 m²

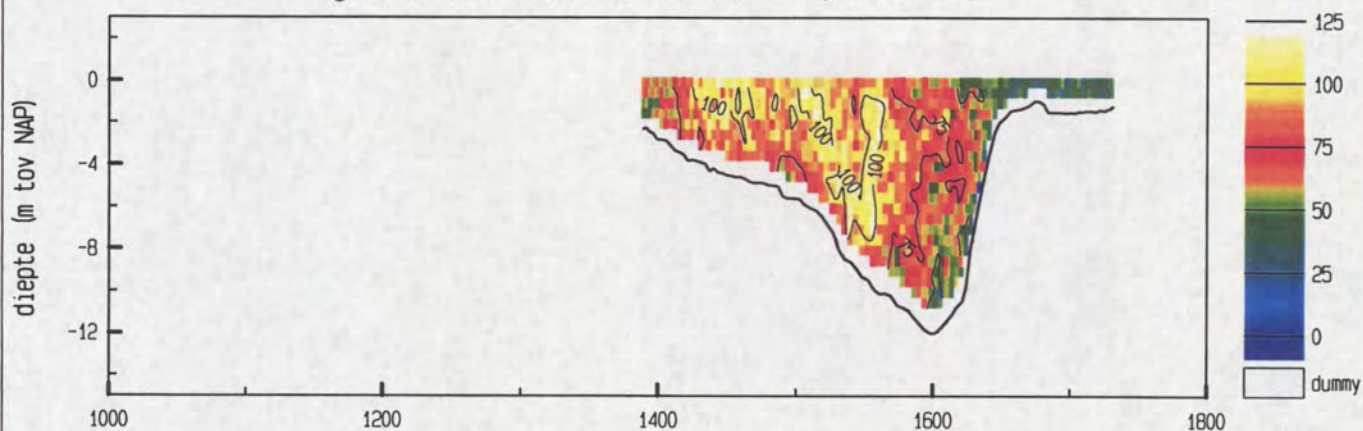
raaidebiet : 1713 m³/sec

adcpfile : 0215m2060t.000

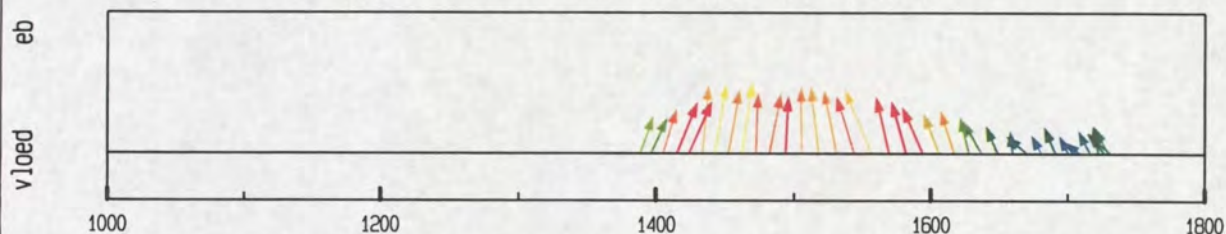
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2061t.000

tijd : 1637 - 1640

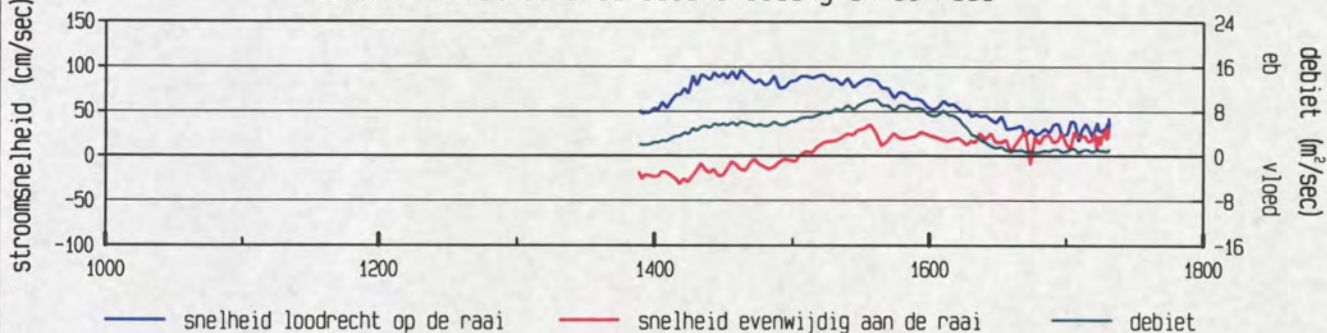
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



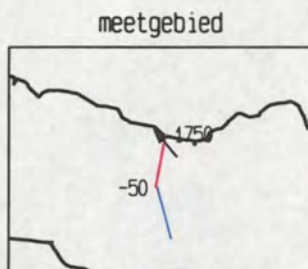
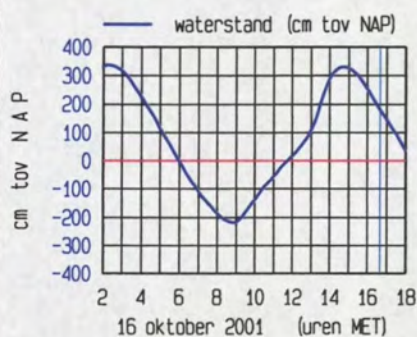
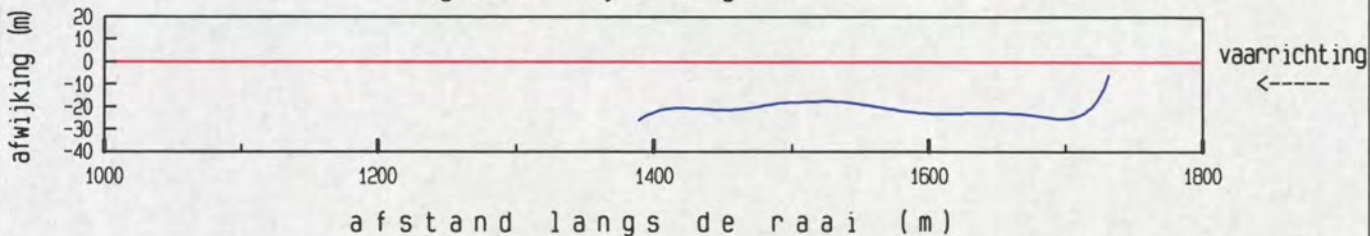
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1462 m

stroomsnelheid : 97 cm/sec

stroomrichting : 320 °

doorstroomoppervlak : 2493 m²

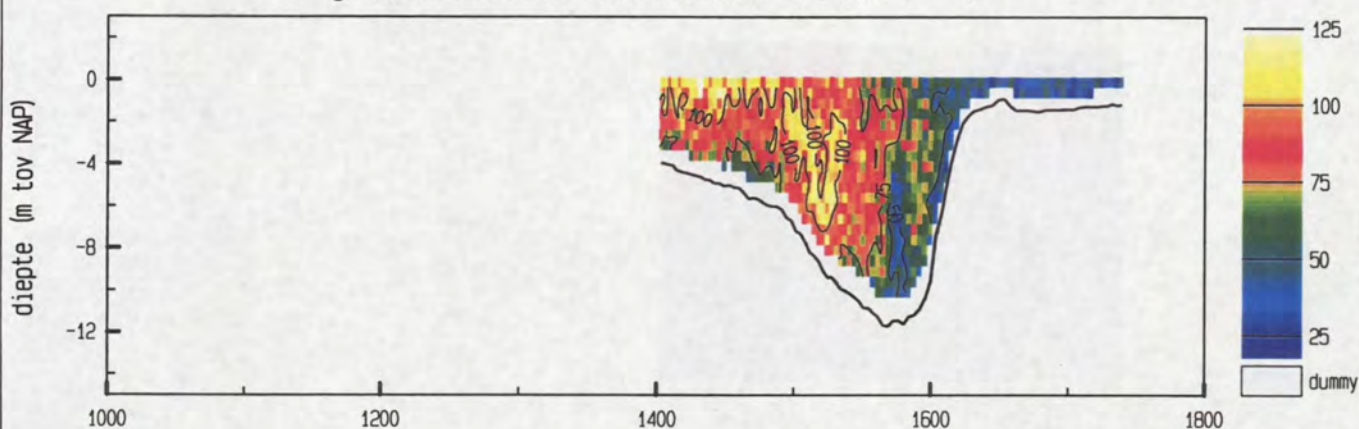
raaidebiet : 1688 m³/sec

adcpfile : 0215m2061t.000

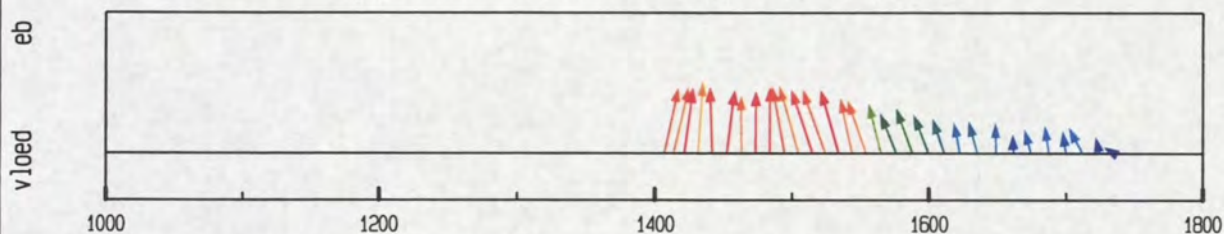
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2062t.000

tijd : 1640 - 1643

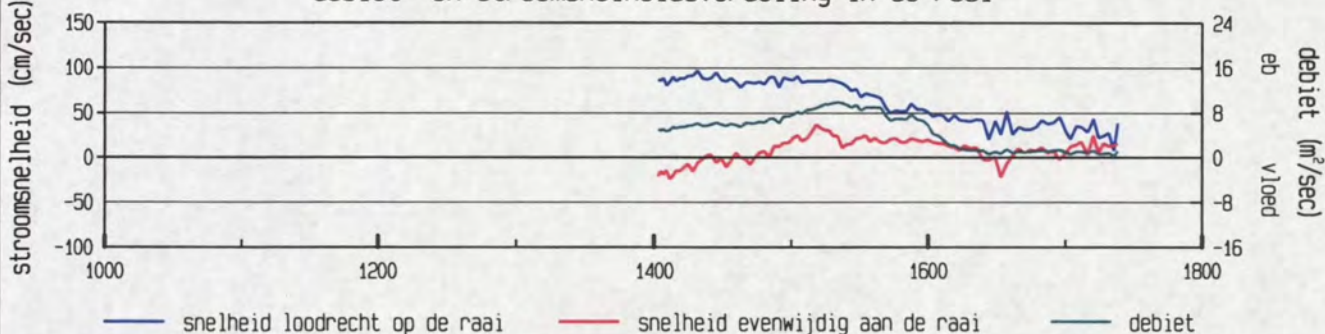
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



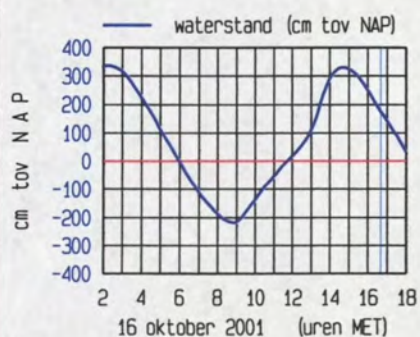
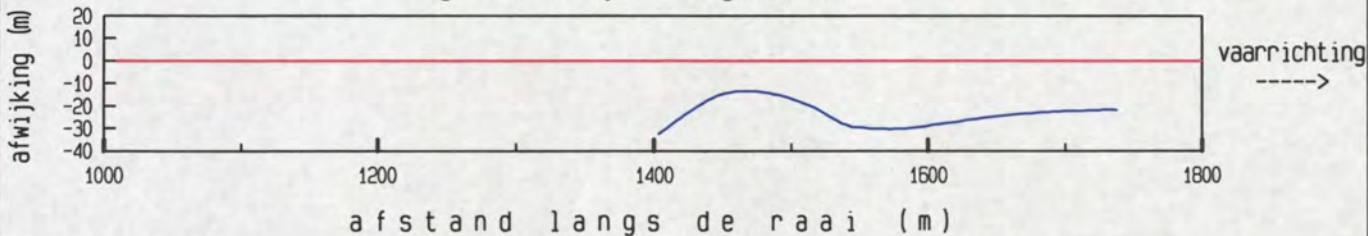
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1431 m

stroomsnelheid : 97 cm/sec

stroomrichting : 315°

doorstroomoppervlak : 2381 m²

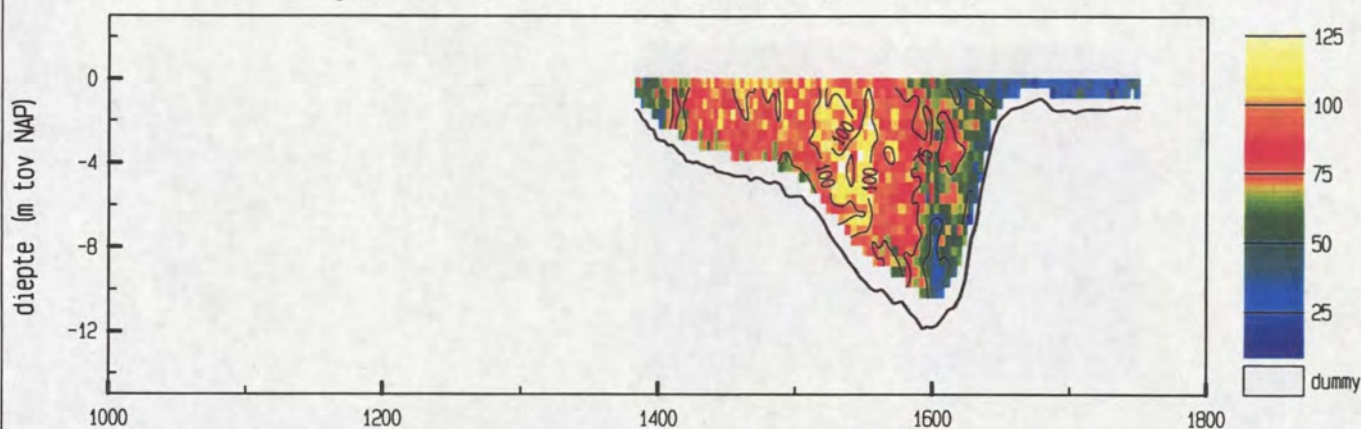
raaidebiet : 1609 m³/sec

adcpfile : 0215m2062t.000

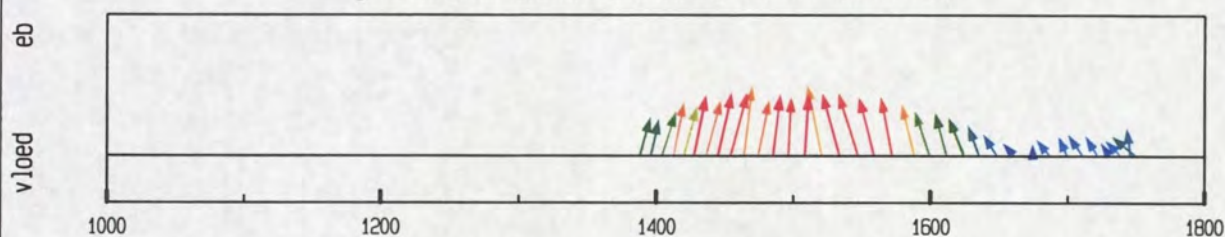
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2063t.000

tijd : 1643 - 1646

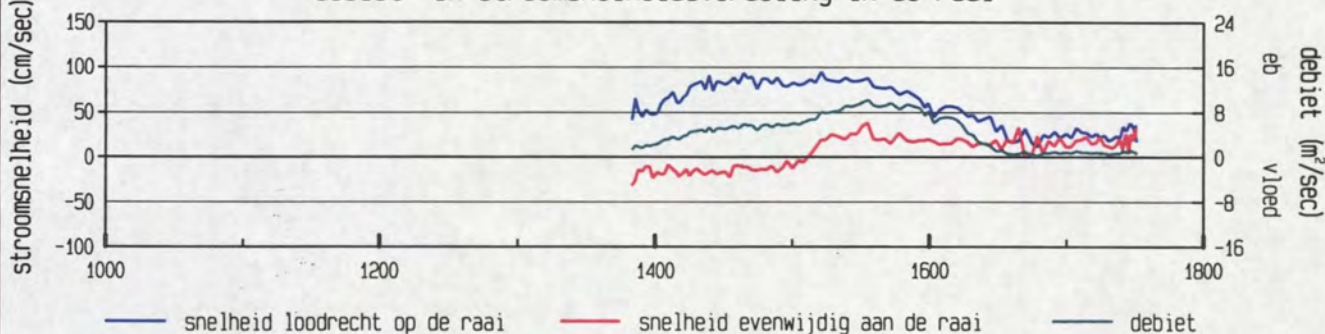
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



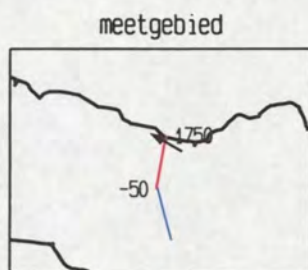
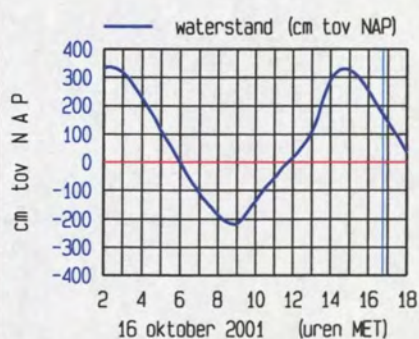
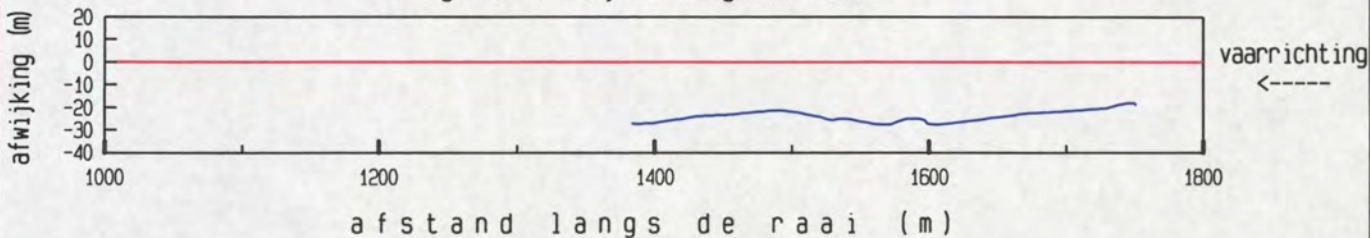
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1521 m

stroomsnelheid : 97 cm/sec

stroomrichting : 300°

doorstroomoppervlak : 2532 m²

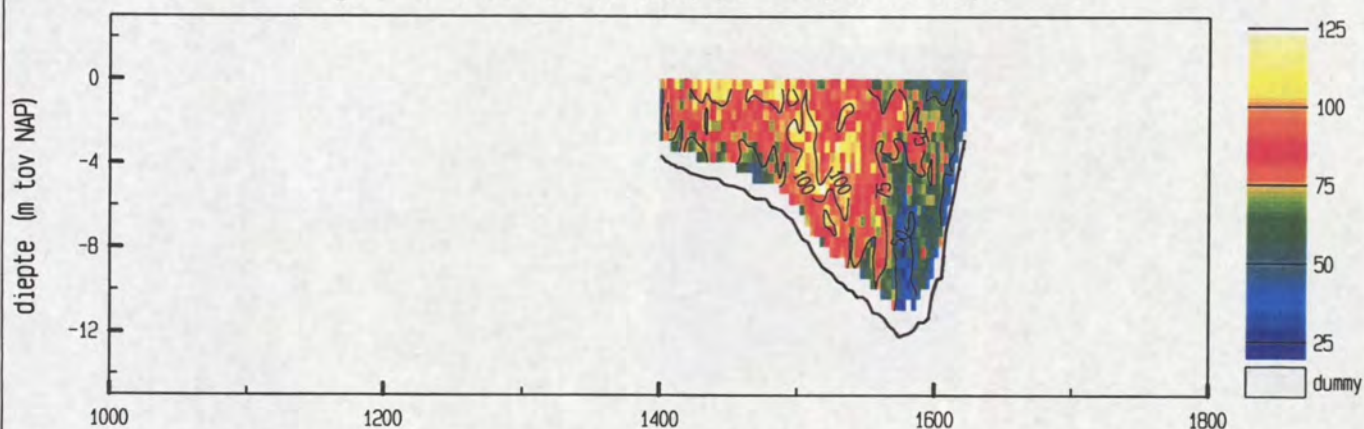
raaidebiet : 1665 m³/sec

adcpfile : 0215m2063t.000

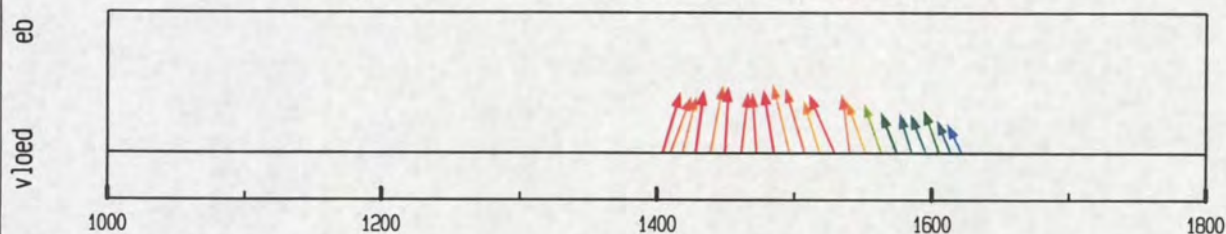
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2064t.000

tijd : 1646 - 1648

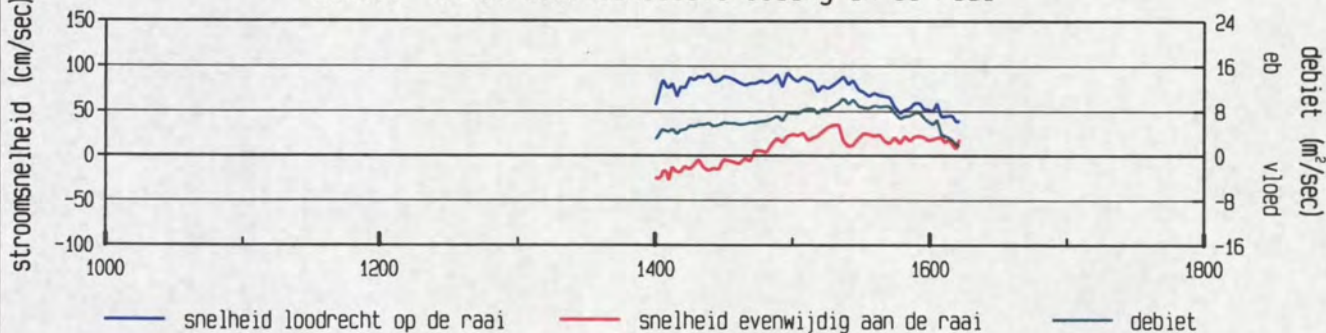
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



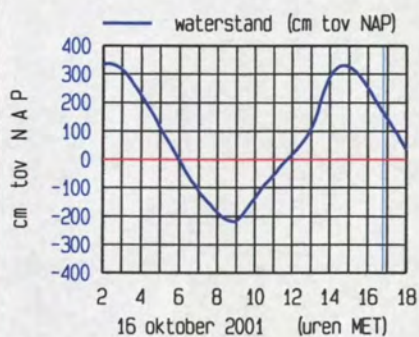
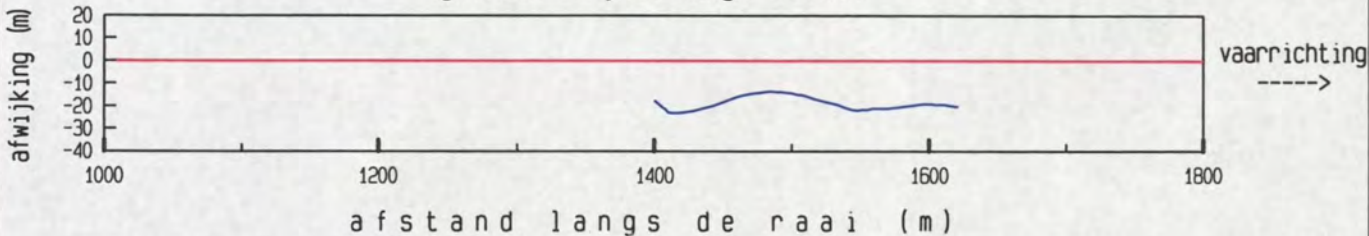
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1496 m

stroomsnelheid : 96 cm/sec

stroomrichting : 298 °

doorstroomoppervlak : 2055 m²

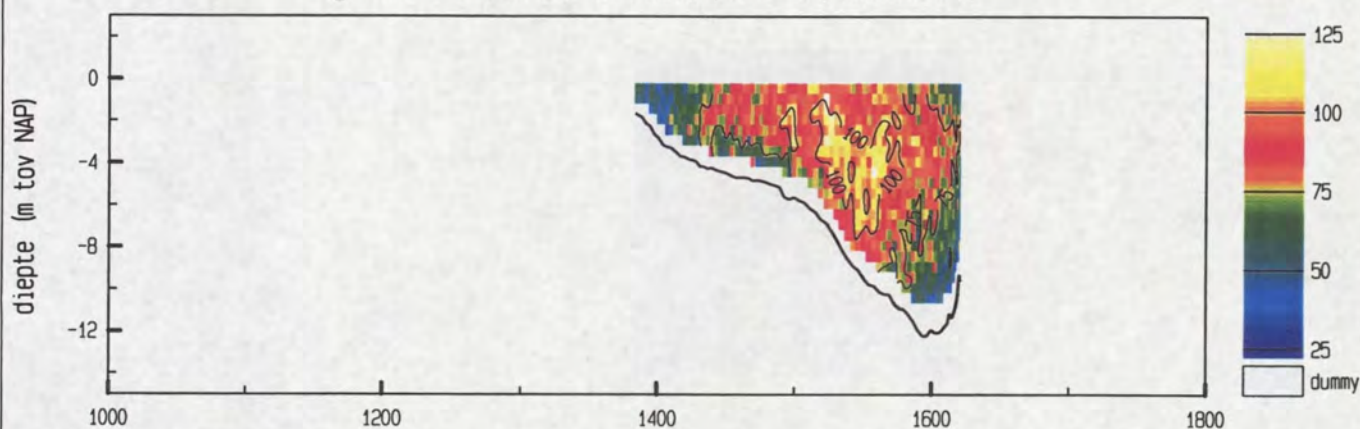
raaidebiet : 1473 m³/sec

adcpfile : 0215m2064t.000

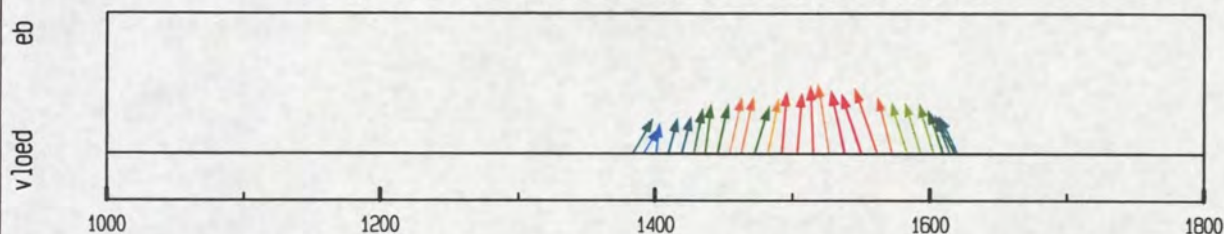
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2065t.000

tijd : 1658 - 1700

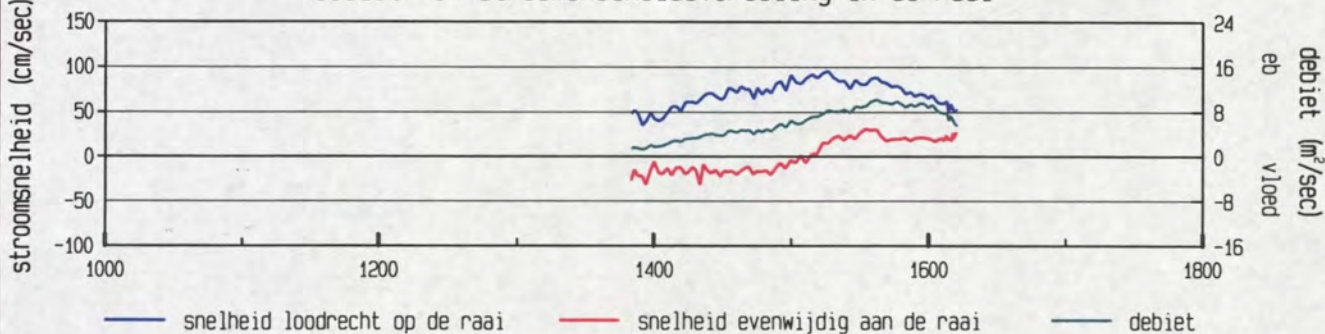
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



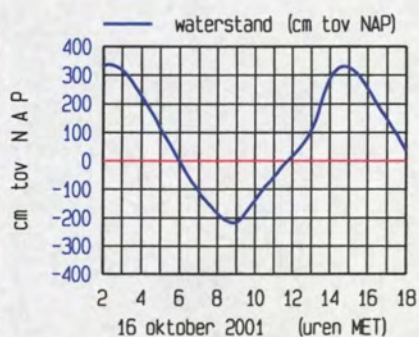
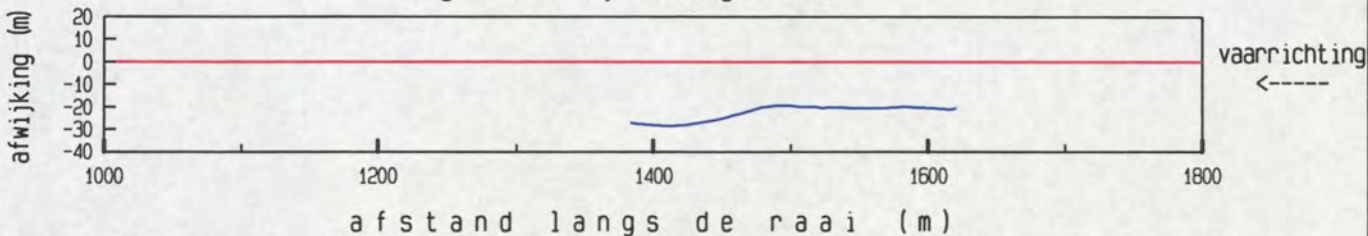
gemiddelde stroomsnelheid in de vertikaal



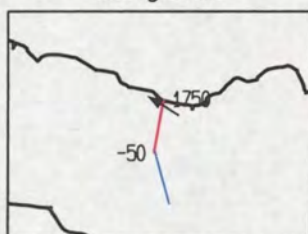
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1526 m

stroomsnelheid : 97 cm/sec

stroomrichting : 302°

doorstroomoppervlak : 1958 m²

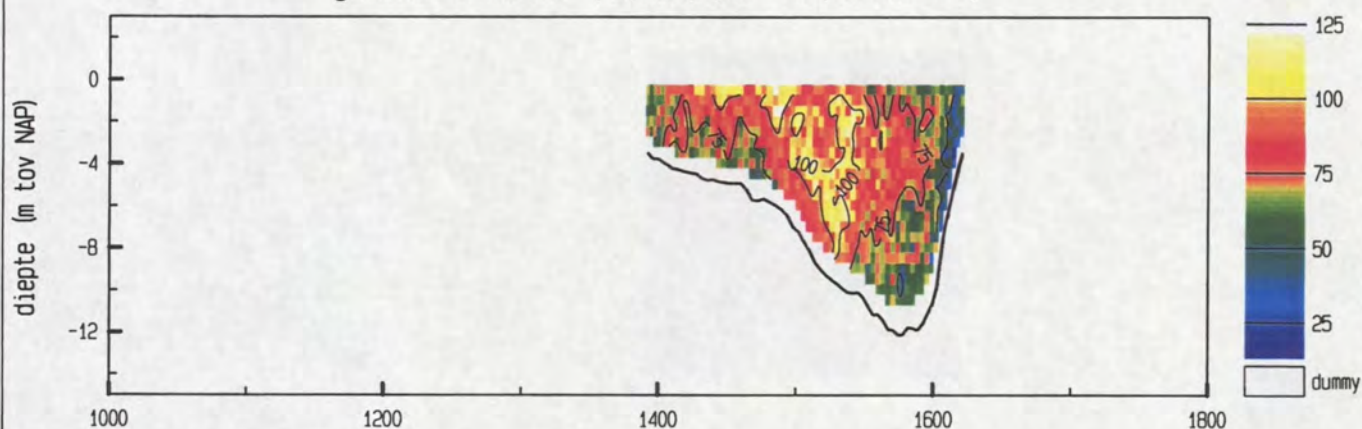
raaidebiet : 1430 m³/sec

adcpfile : 0215m2065t.000

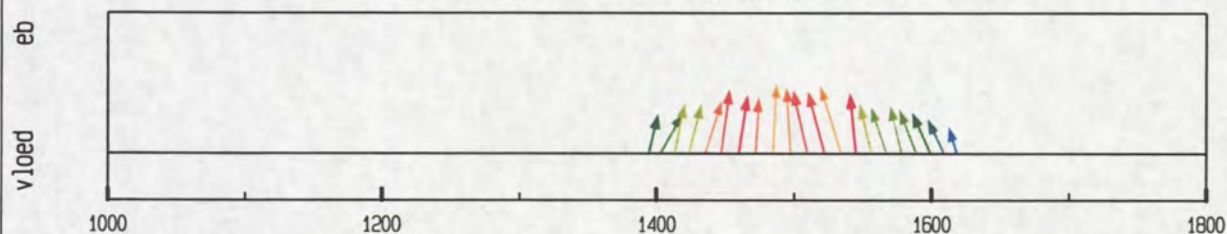
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2066t.000

tijd : 1701 - 1702

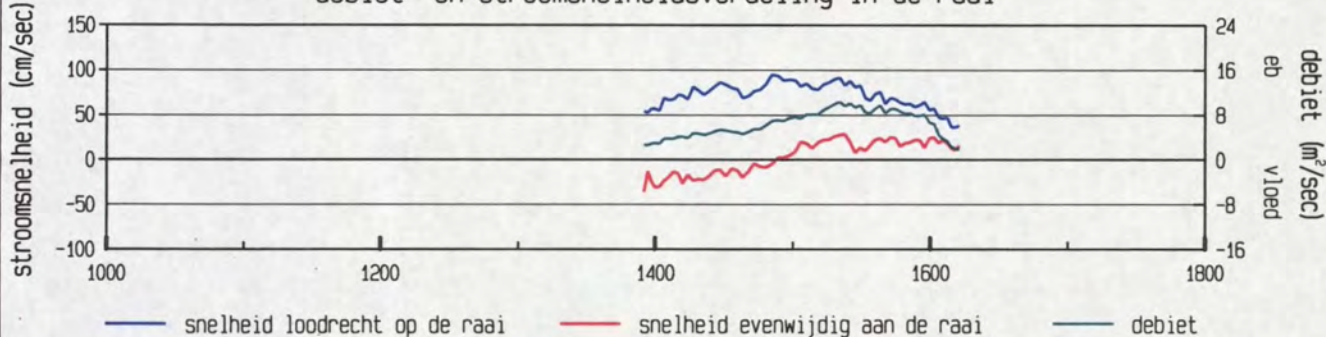
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



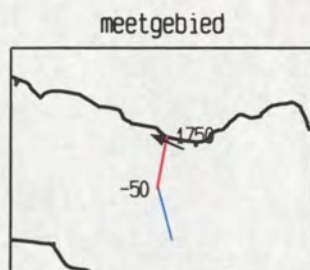
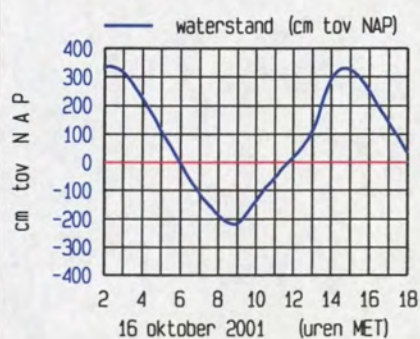
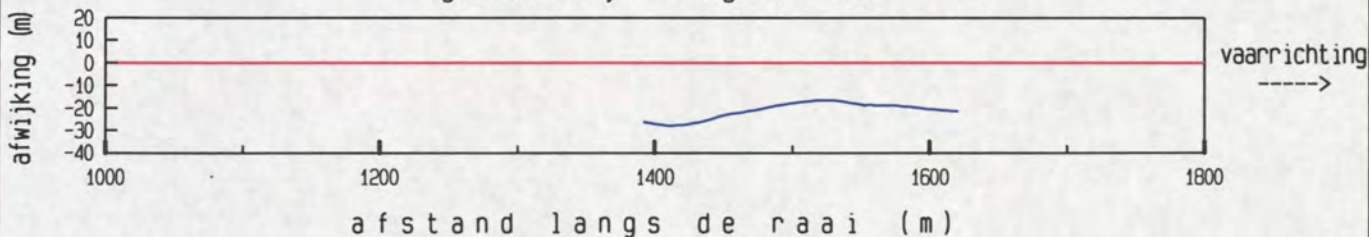
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1534 m

stroomsnelheid : 96 cm/sec

stroomrichting : 294 °

doorstroomoppervlak : 2045 m²

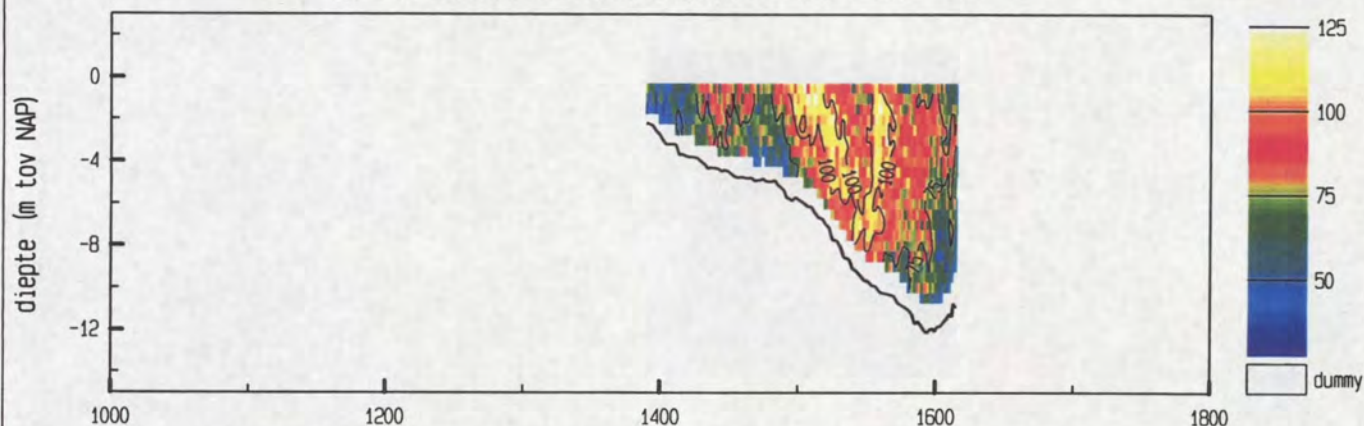
raaidebiet : 1484 m³/sec

adcpfile : 0215m2066t.000

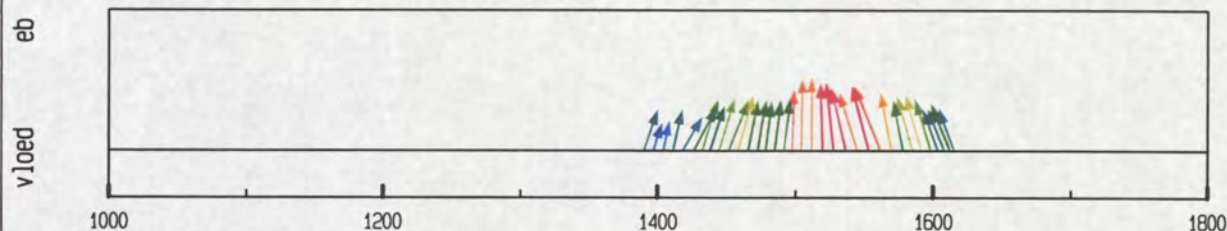
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2067t.000

tijd : 1703 - 1705

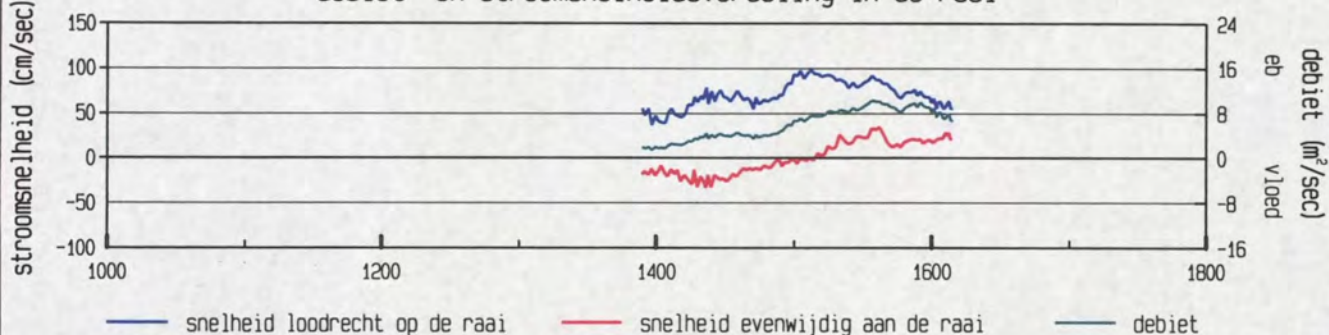
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



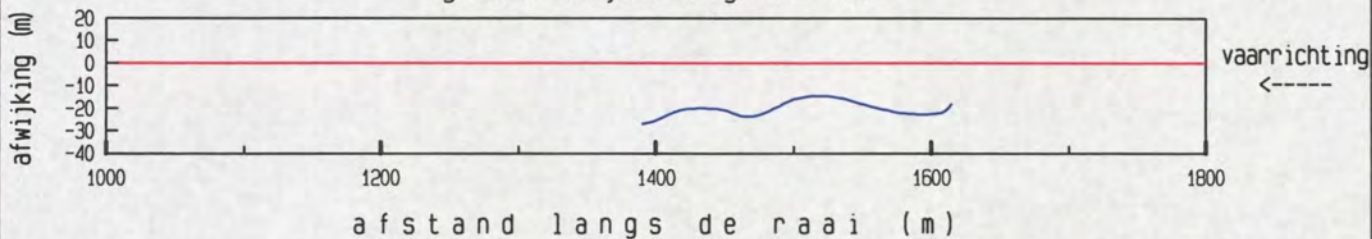
gemiddelde stroomsnelheid in de vertikaal



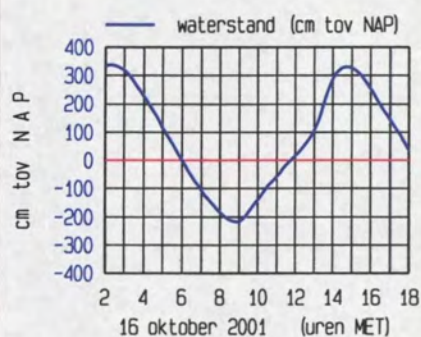
debiet- en stroomsnelheidsverdeling in de raai



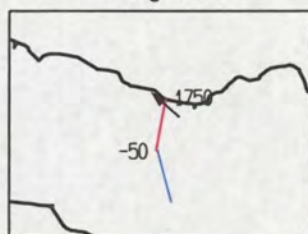
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1512 m

stroomsnelheid : 98 cm/sec

stroomrichting : 311°

doorstroomoppervlak : 1879 m²

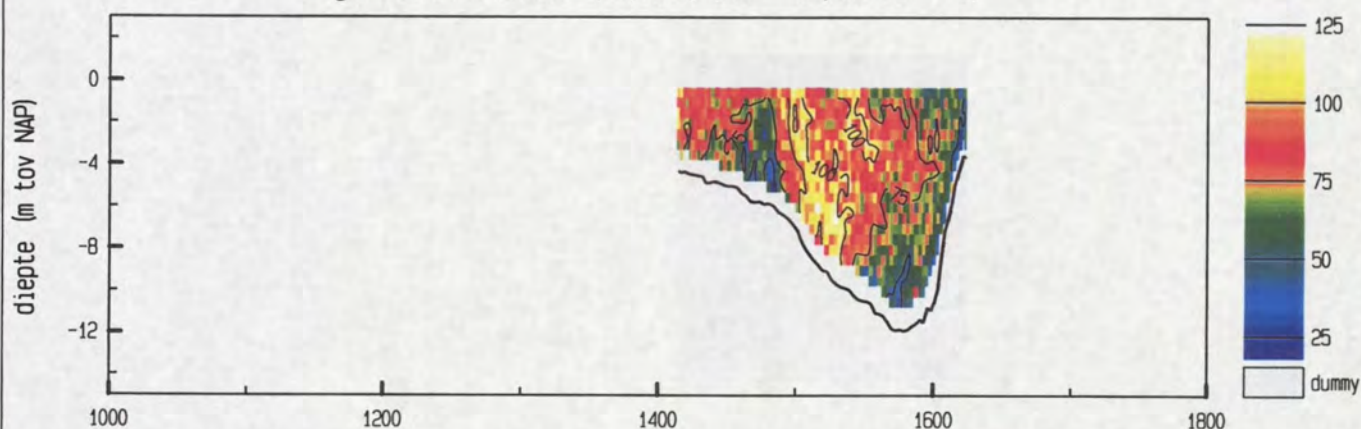
raaidebiet : 1375 m³/sec

adcpfile : 0215m2067t.000

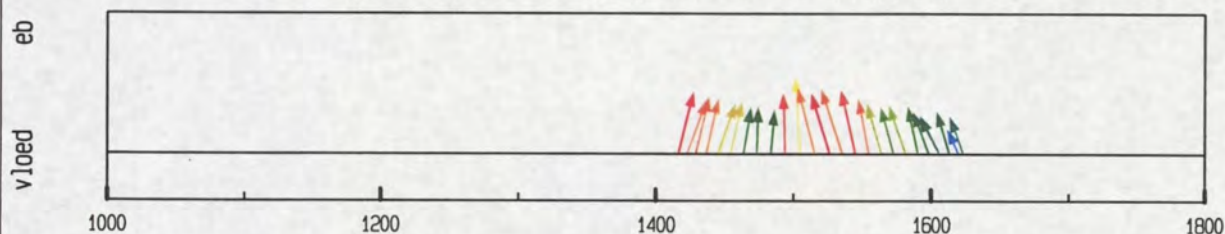
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m2068t.000

tijd : 1706 - 1708

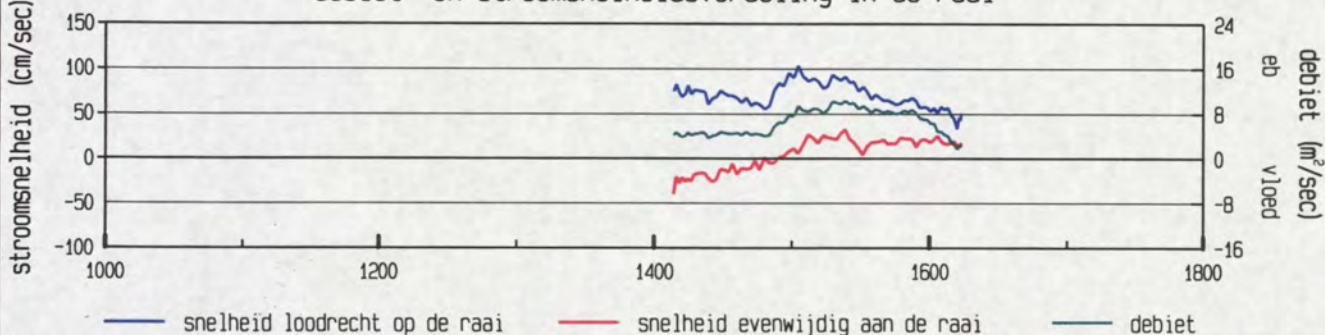
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



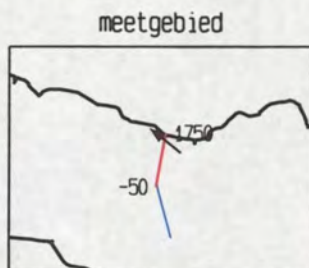
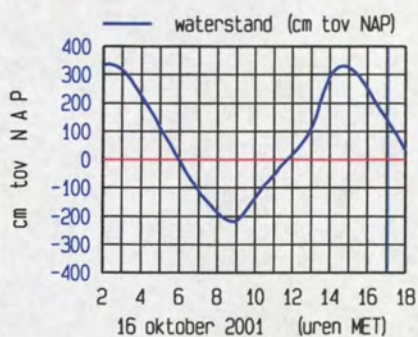
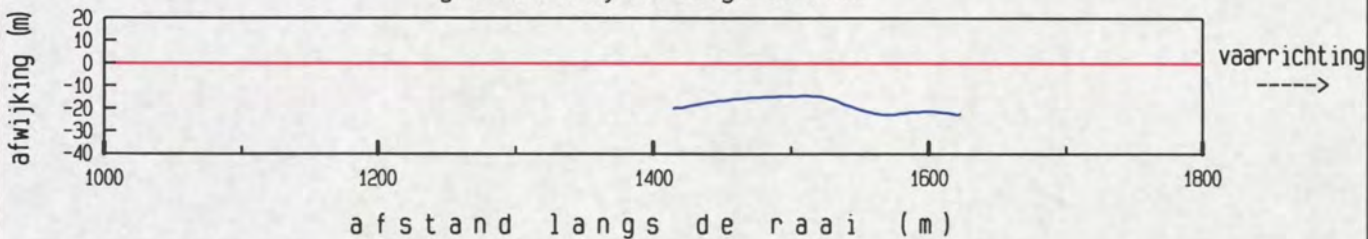
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1505 m

stroomsnelheid : 104 cm/sec

stroomrichting : 308 °

doorstroomoppervlak : 1918 m²

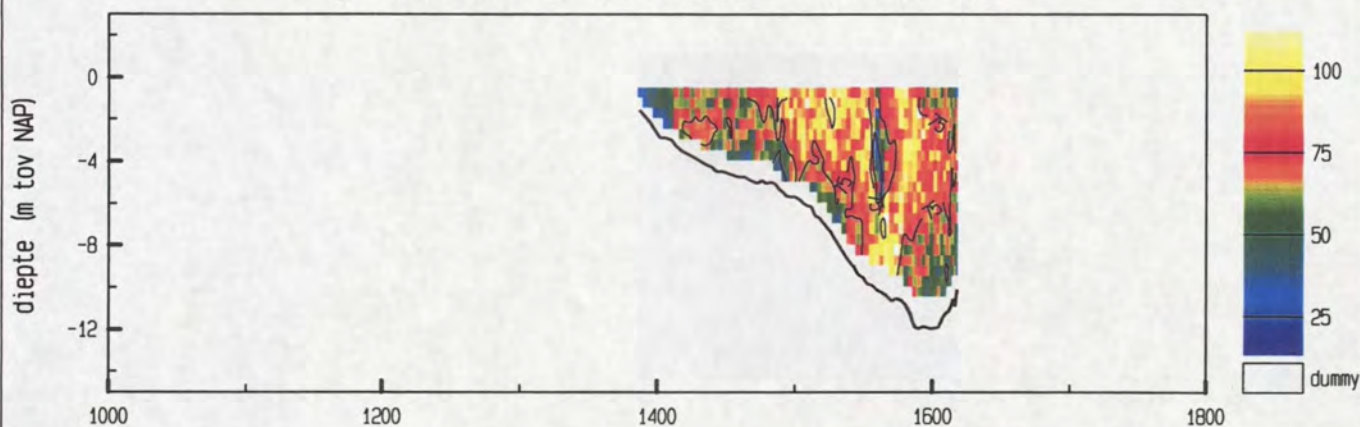
raaidebiet : 1375 m³/sec

adcpfile : 0215m2068t.000

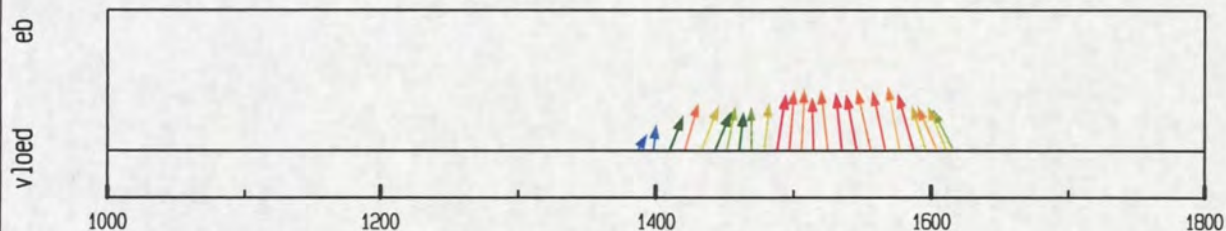
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2069t.000

tijd : 1714 - 1716

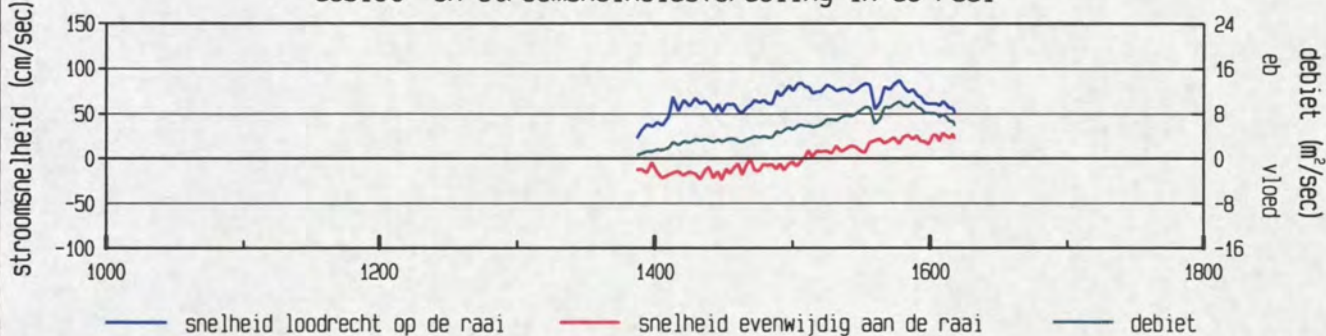
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



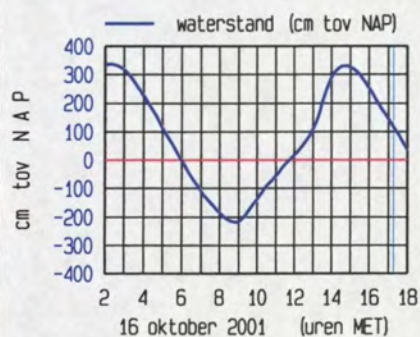
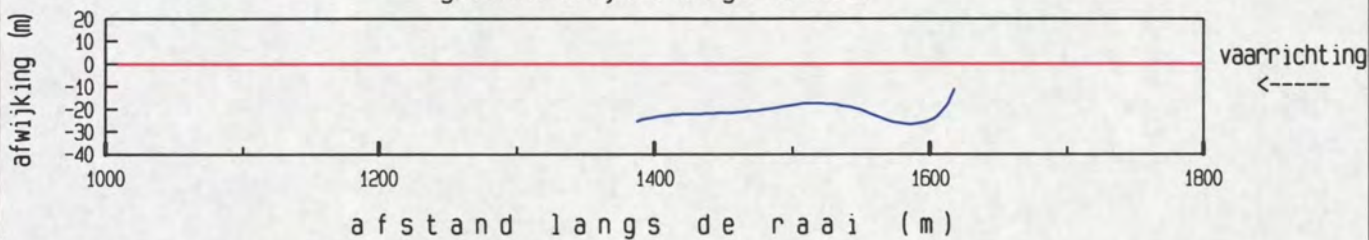
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaars traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1577 m

stroomsnelheid : 88 cm/sec

stroomrichting : 301 °

doorstroomoppervlak : 1856 m²

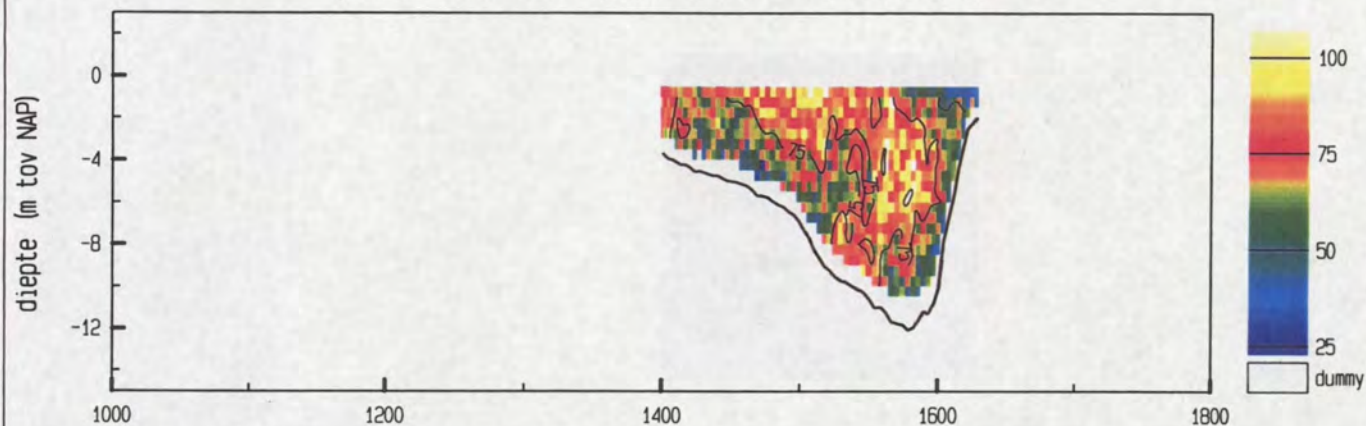
raaidebiet : 1261 m³/sec

adcpfile : 0215m2069t.000

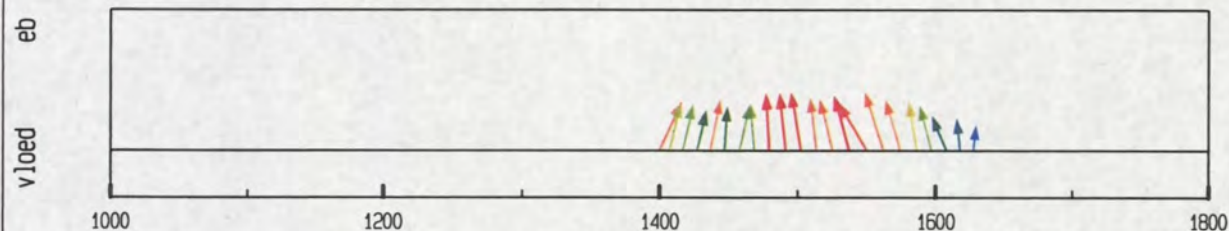
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2070t.000

tijd : 1716 - 1718

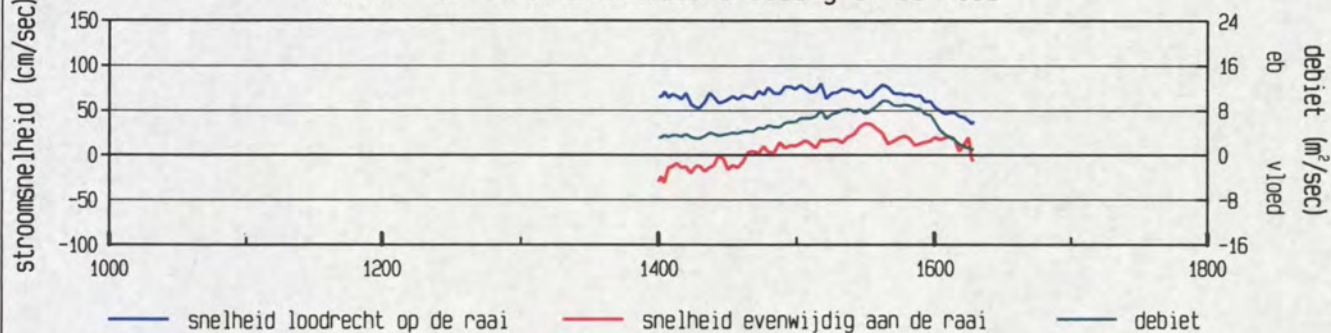
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



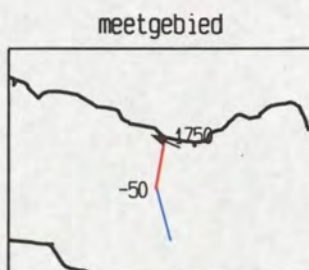
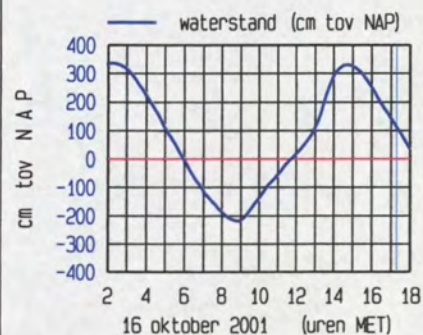
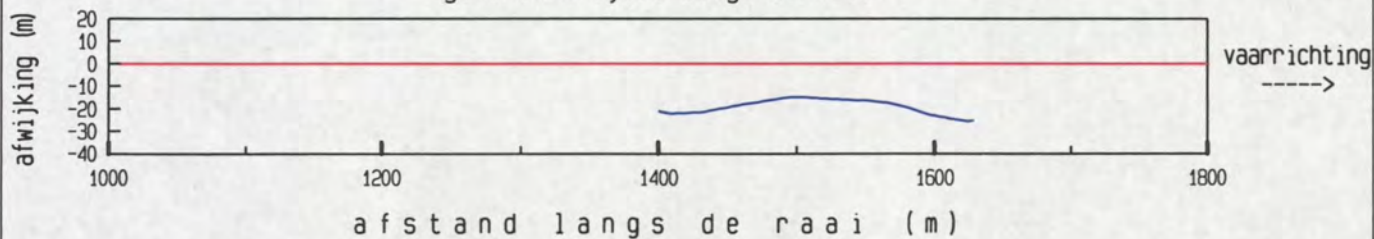
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1562 m

stroomsnelheid : 82 cm/sec

stroomrichting : 294°

doorstroomoppervlak : 1946 m²

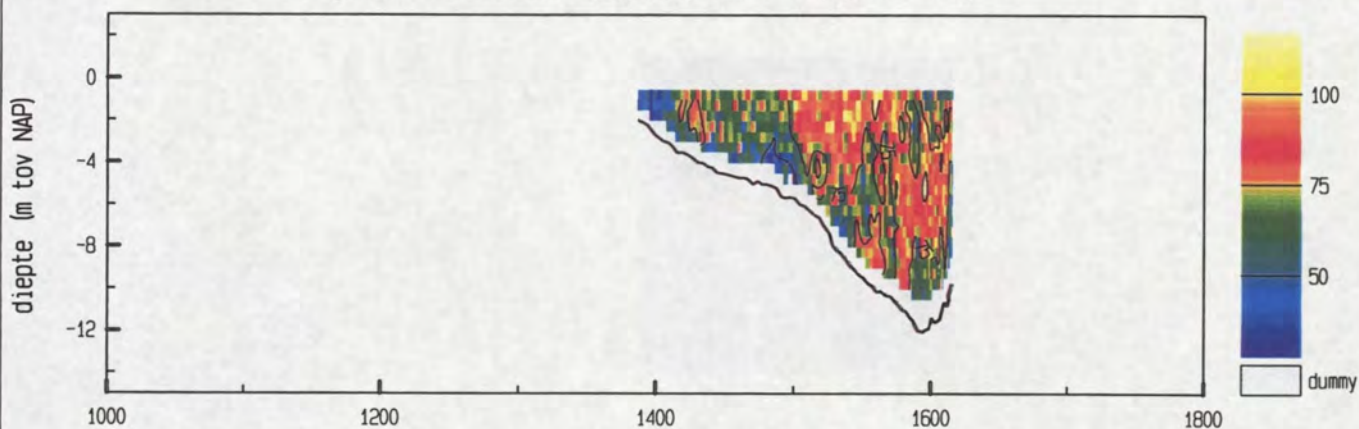
raaidebiet : 1291 m³/sec

adcpfile : 0215m2070t.000

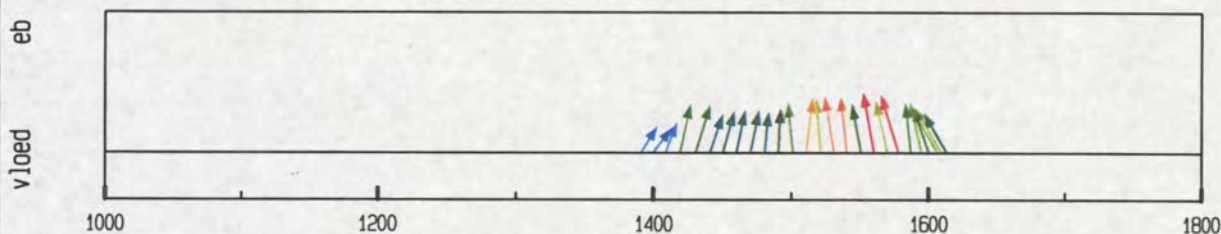
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2071t.000

tijd : 1719 - 1721

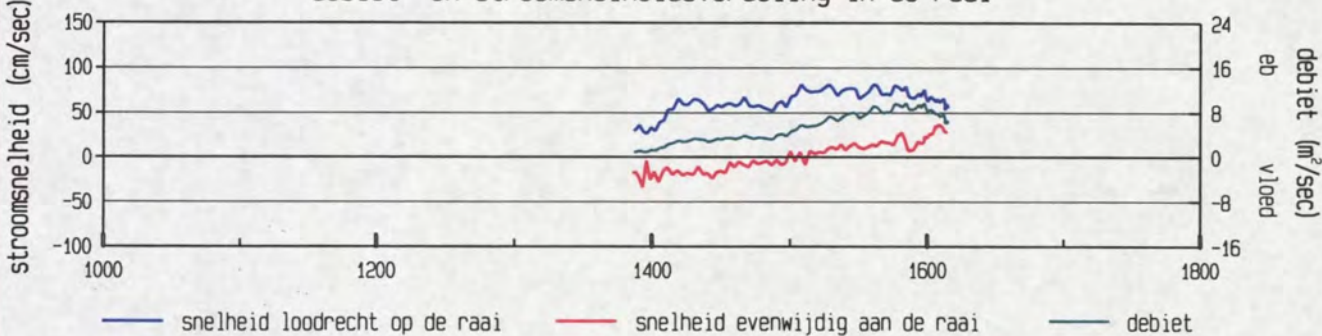
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



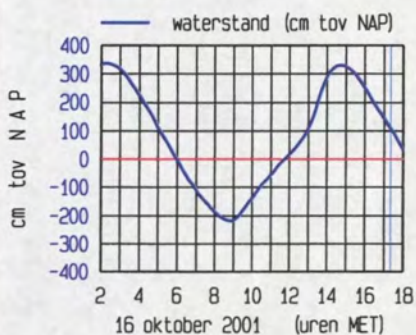
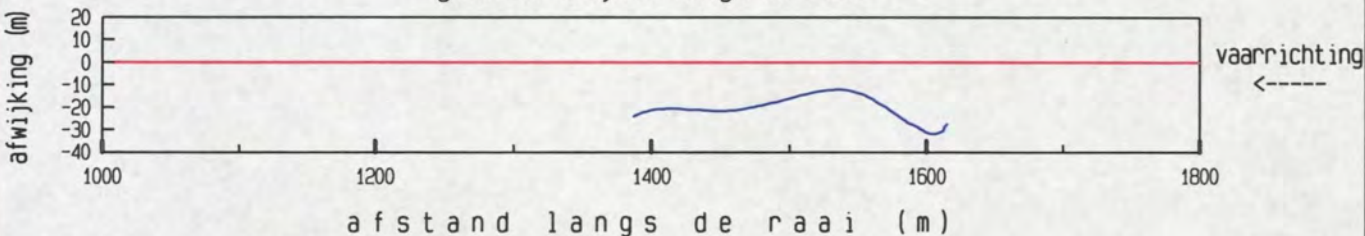
gemiddelde stroomsnelheid in de vertikaal



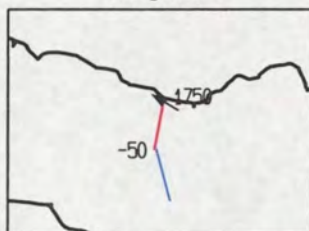
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1561 m

stroomsnelheid : 83 cm/sec

stroomrichting : 301°

doorstroomoppervlak : 1804 m²

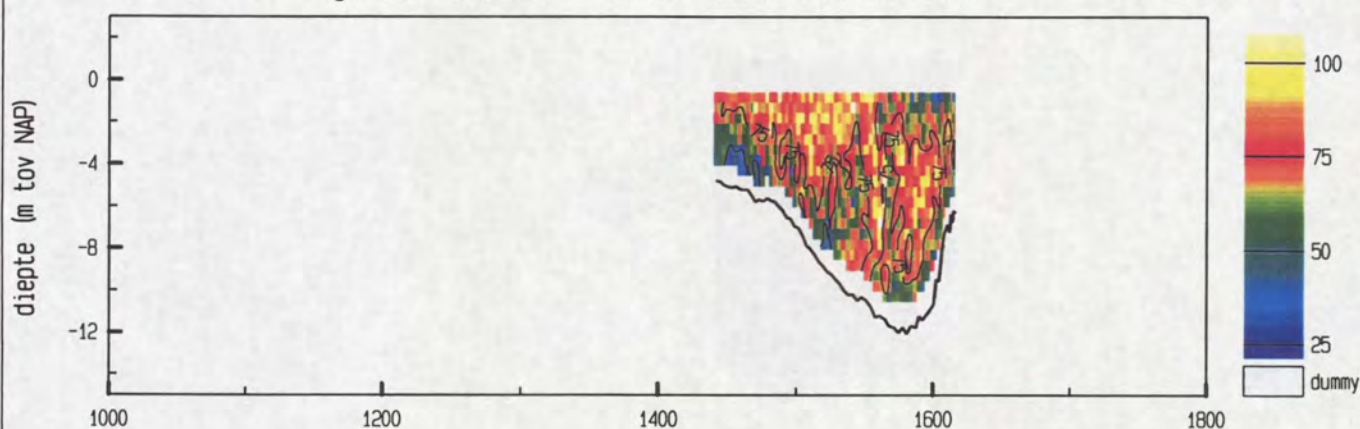
raaidebiet : 1195 m³/sec

adcpfile : 0215m2071t.000

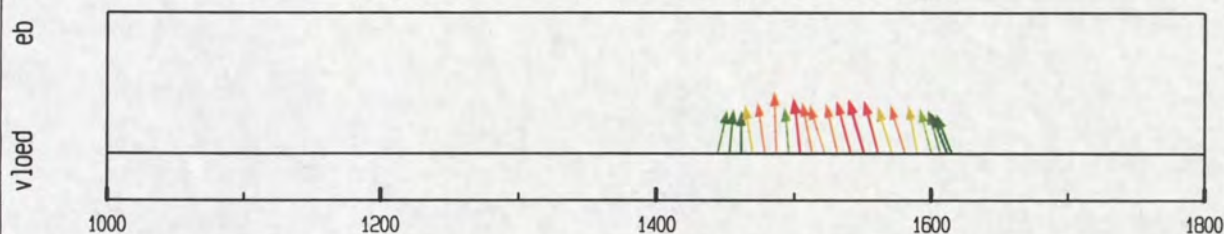
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m2072t.000

tijd : 1722 - 1723

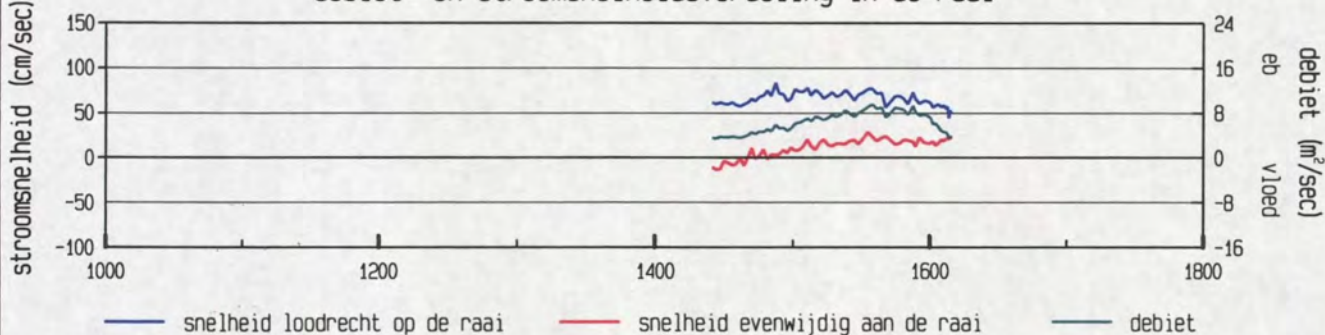
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



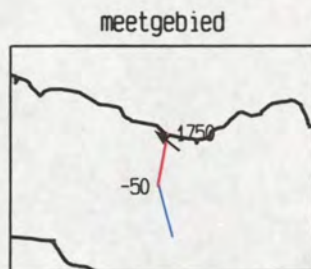
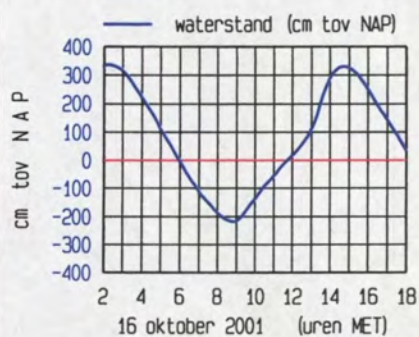
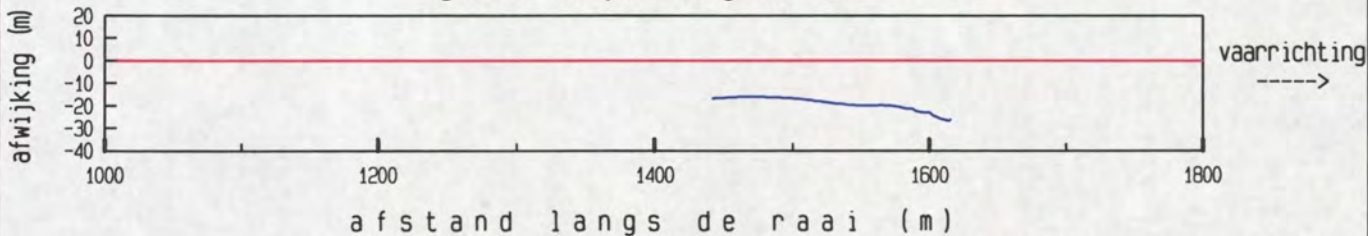
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1487 m

stroomsnelheid : 84 cm/sec

stroomrichting : 309 °

doorstroomoppervlak : 1670 m²

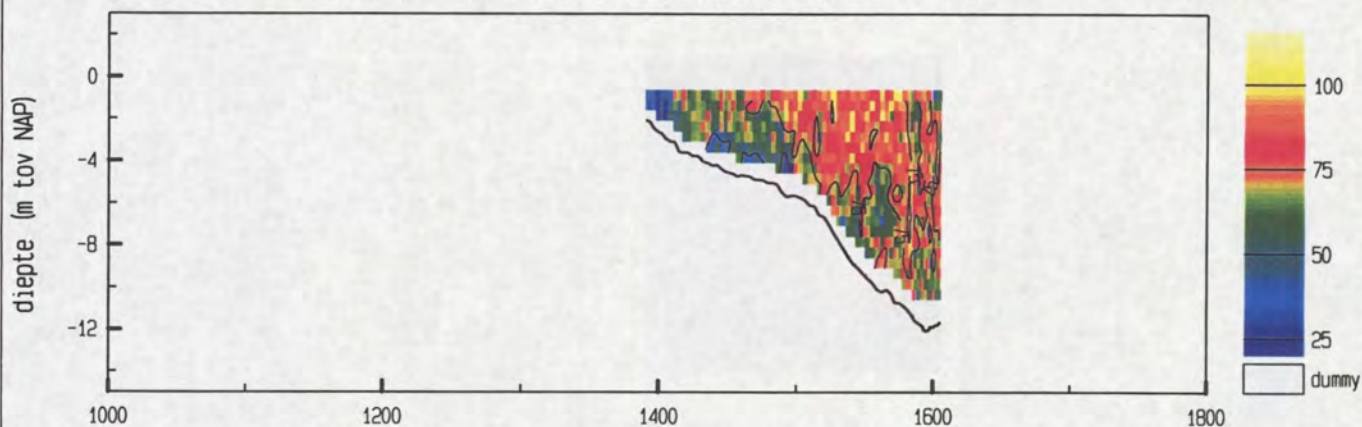
raaidebiet : 1120 m³/sec

adcpfile : 0215m2072t.000

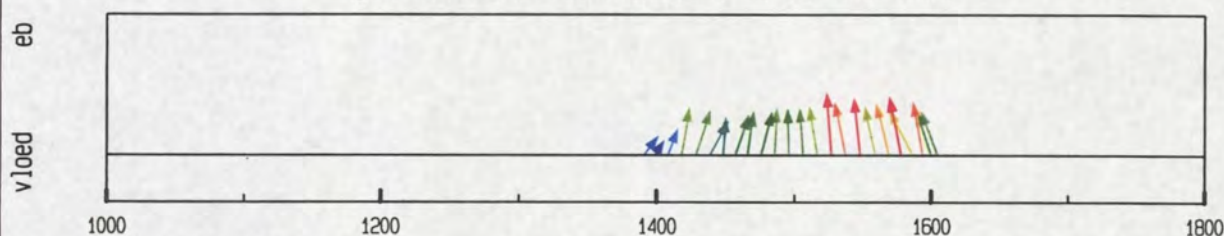
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m2073t.000

tijd : 1724 - 1725

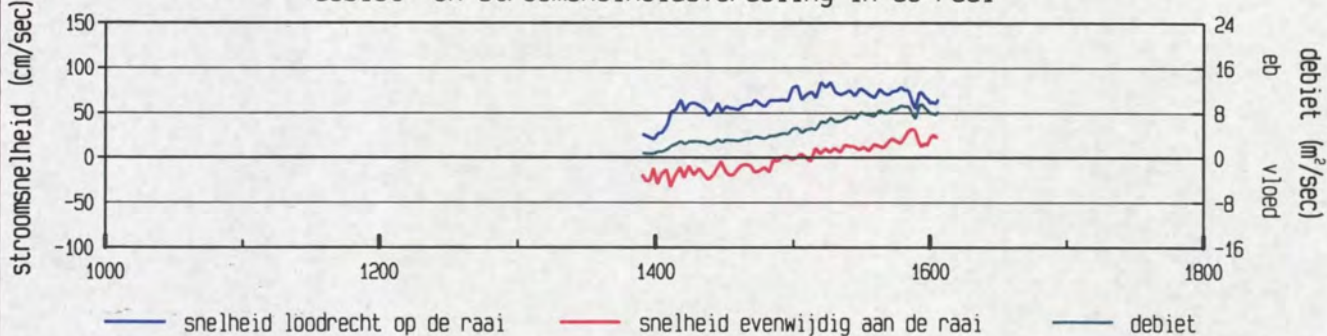
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



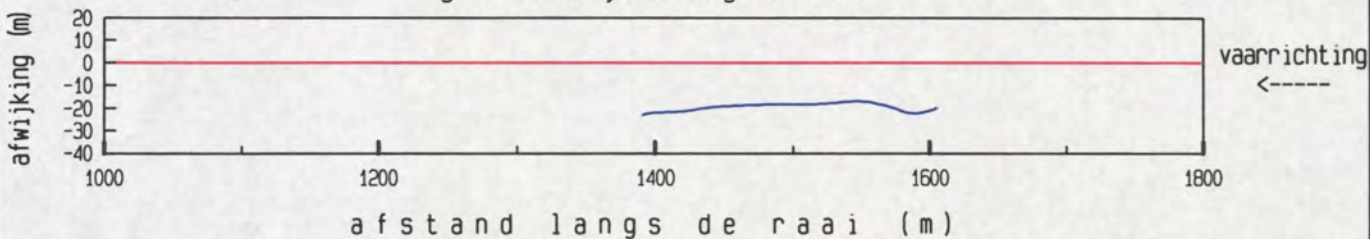
gemiddelde stroomsnelheid in de vertikaal



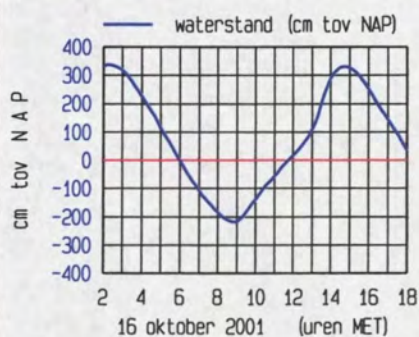
debiet- en stroomsnelheidsverdeling in de raai



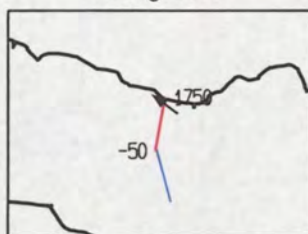
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1527 m

stroomsnelheid : 85 cm/sec

stroomrichting : 307 °

doorstroomoppervlak : 1658 m²

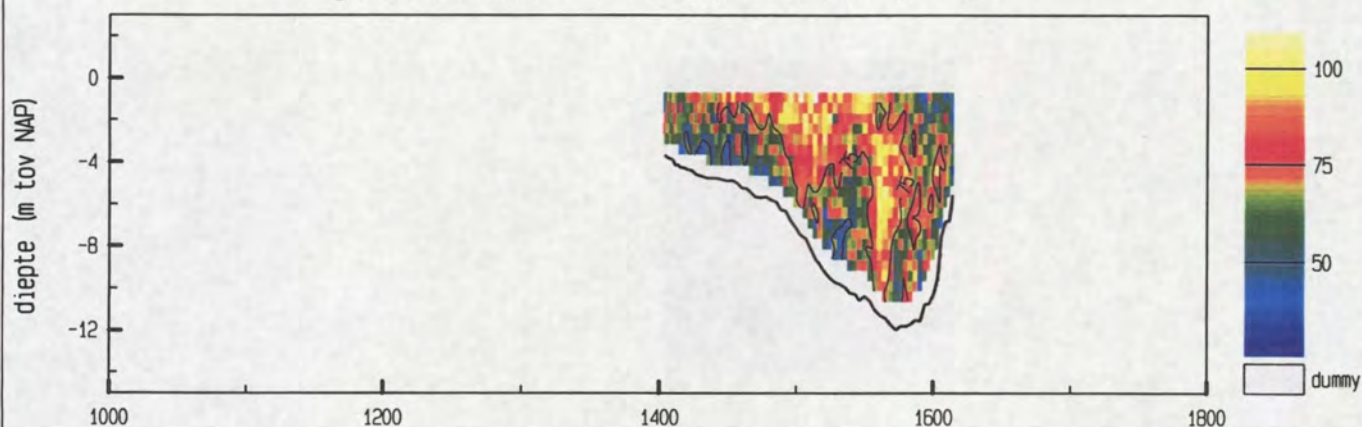
raaidebiet : 1087 m³/sec

adcpfile : 0215m2073t.000

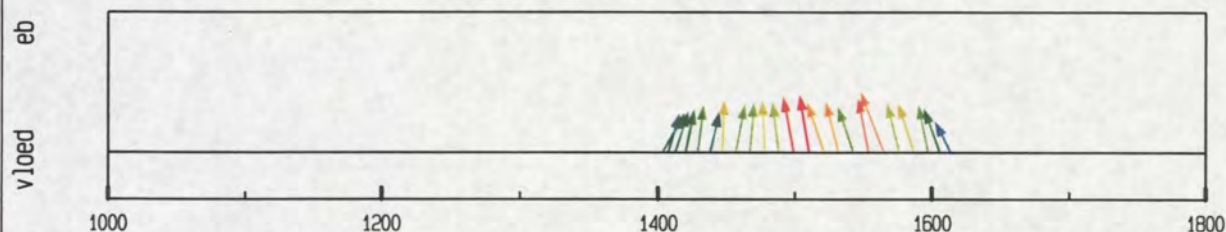
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2074t.000

tijd : 1726 - 1728

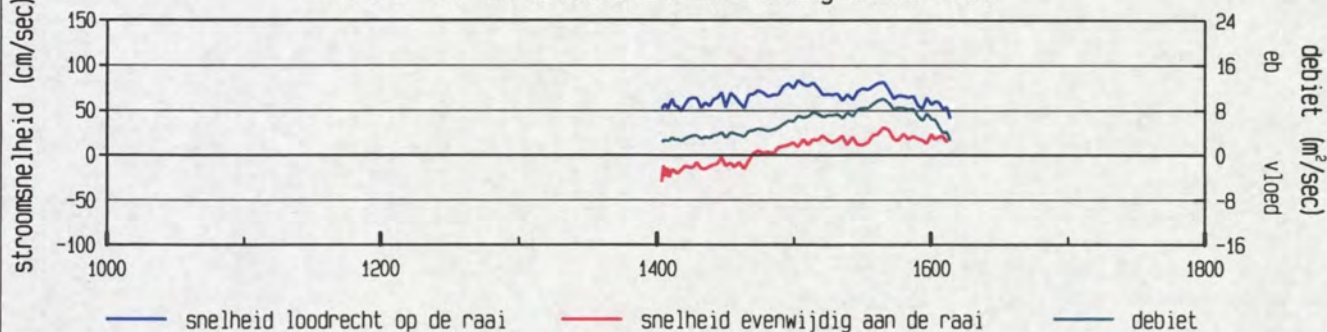
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



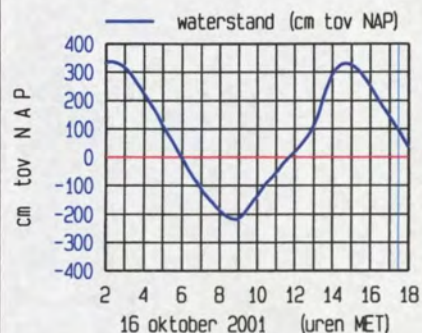
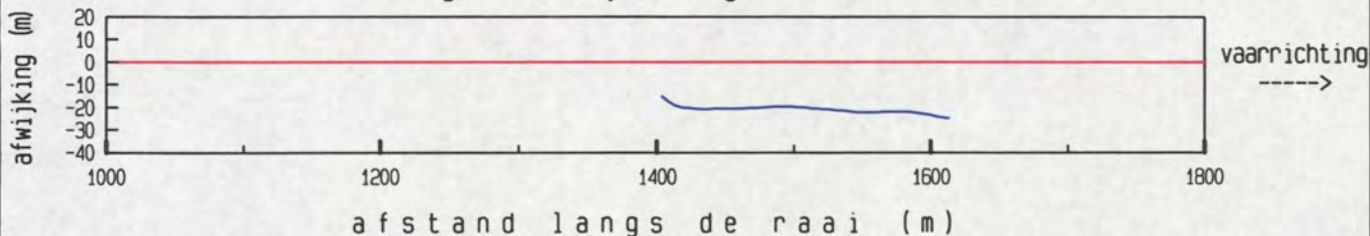
gemiddelde stroomsnelheid in de vertikaal



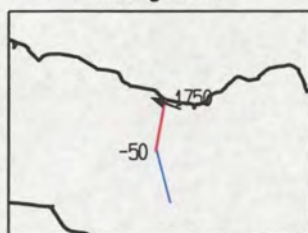
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied

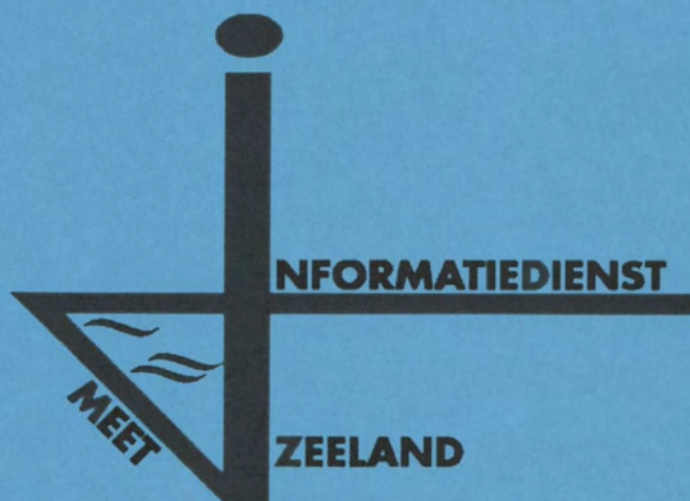


maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1565 m
stroomsnelheid : 87 cm/sec
stroomrichting : 290°

doorstroomoppervlak : 1838 m²
raaidebiet : 1225 m³/sec

adcpfile : 0215m2074t.000

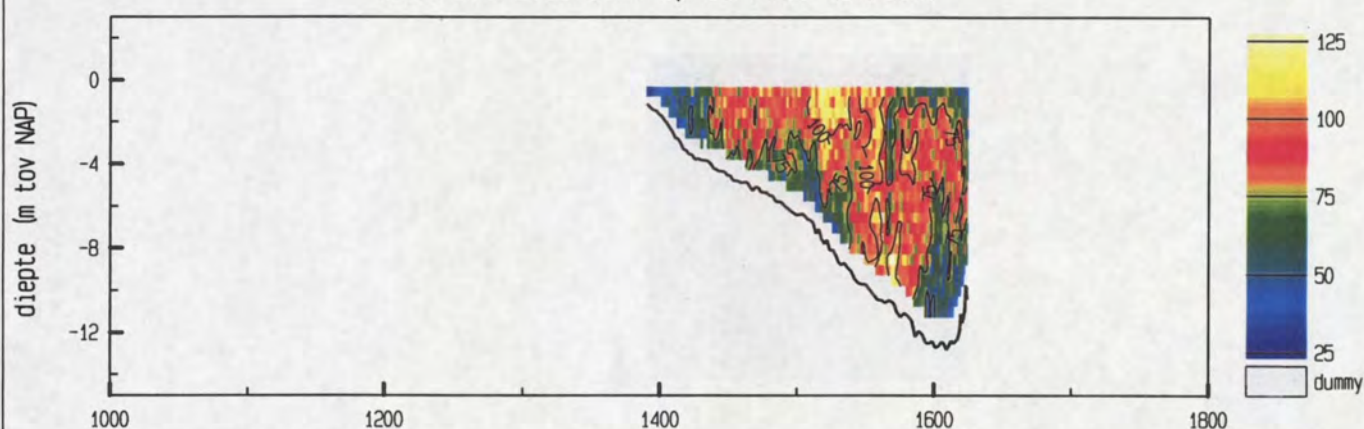


22. Ontbonden gegevens Zimmermangeul

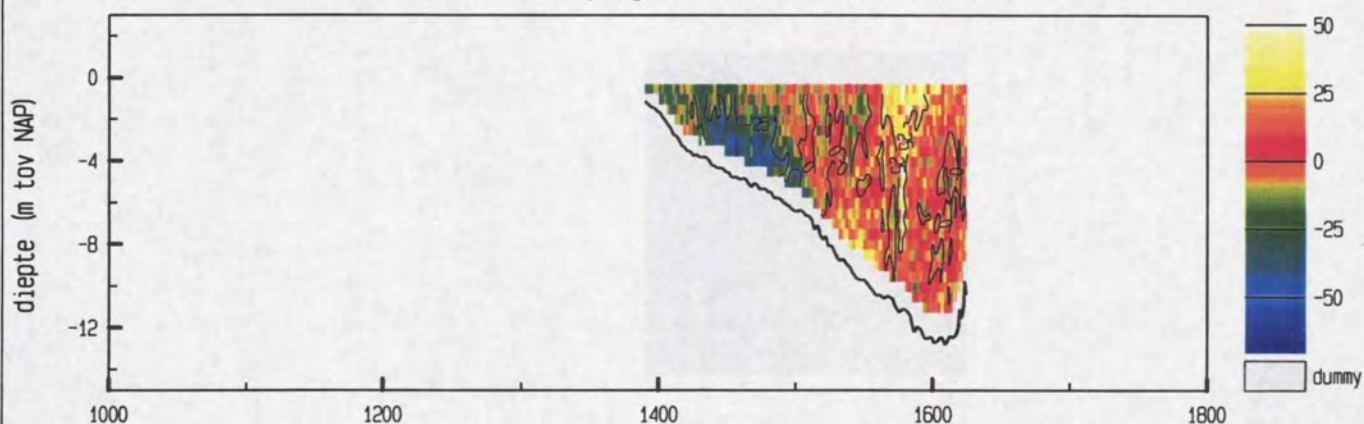
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m001t.000

tijd : 0450 - 0453

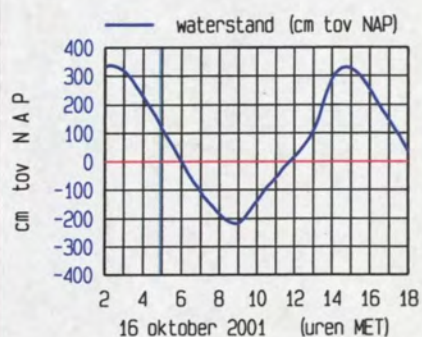
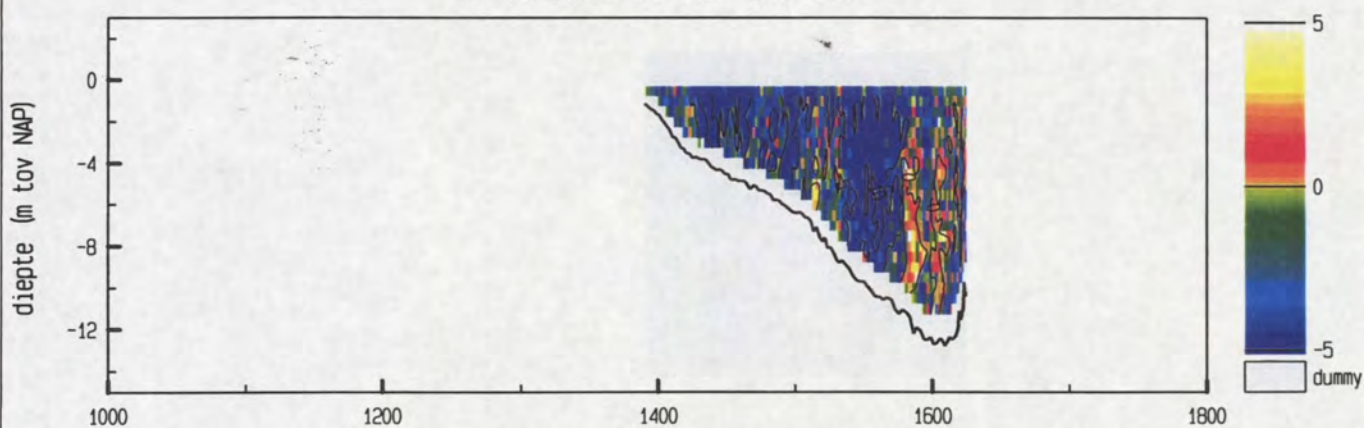
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1562 m

stroomsnelheid : 103 cm/sec

stroomrichting : 303°

doorstroomoppervlak : 2020 m²

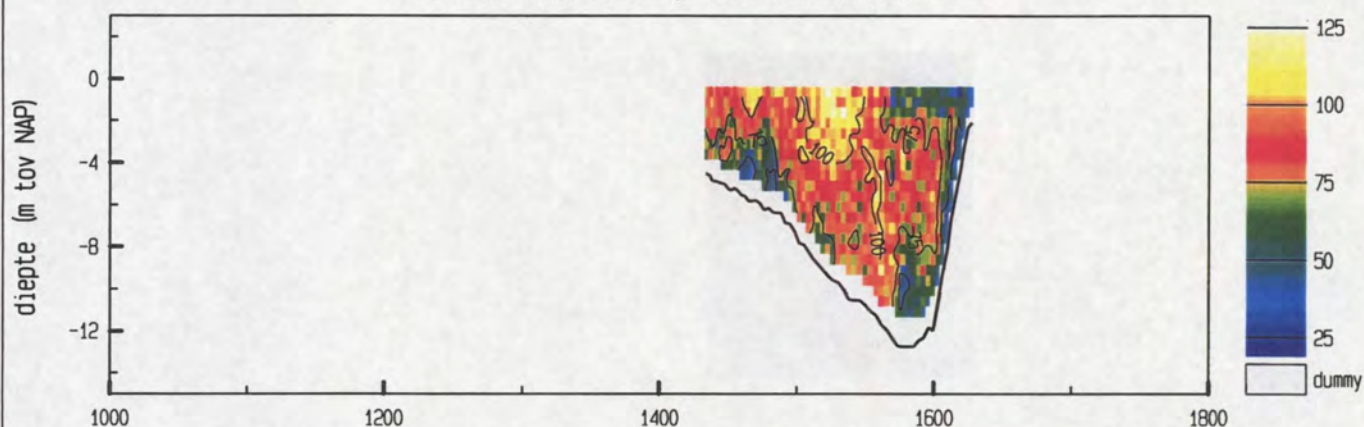
raaidebiet : 1554 m³/sec

adcpfile : 0215m001t.000

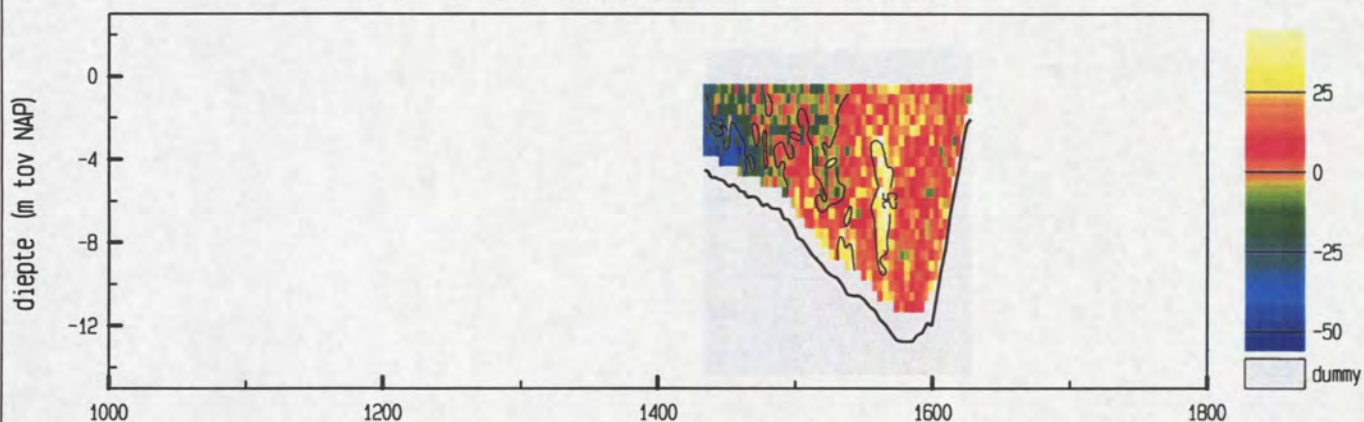
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m002t.000

tijd : 0453 - 0455

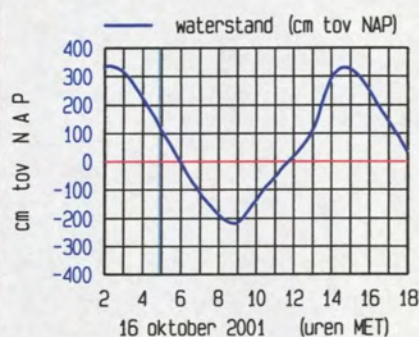
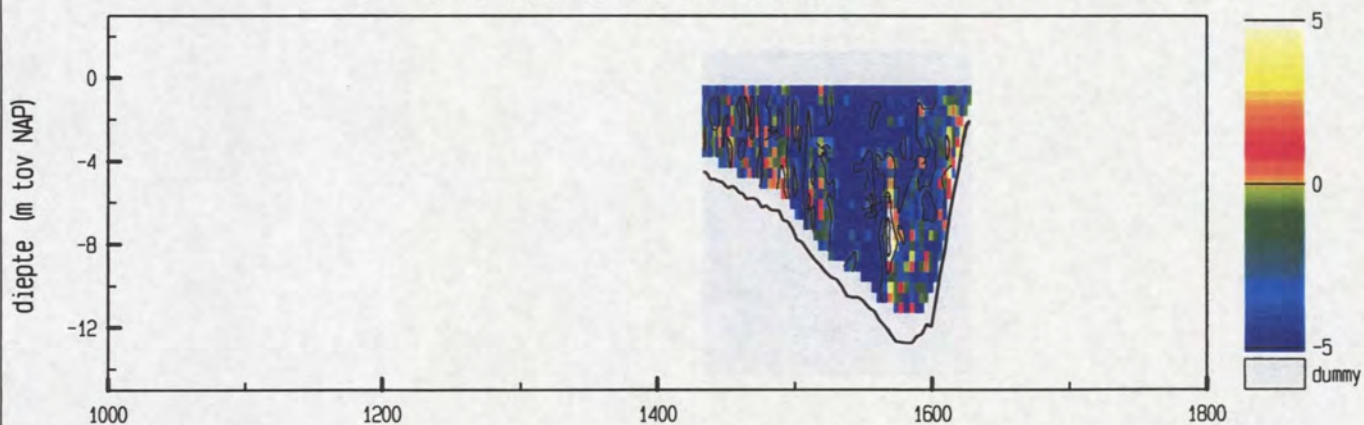
snelheid loodrecht op de raai (cm/sec)



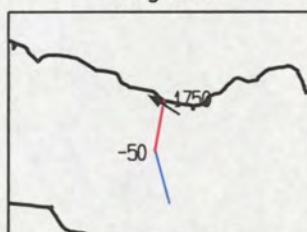
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1558 m

stroomsnelheid : 99 cm/sec

stroomrichting : 302°

doorstroomoppervlak : 1889 m²

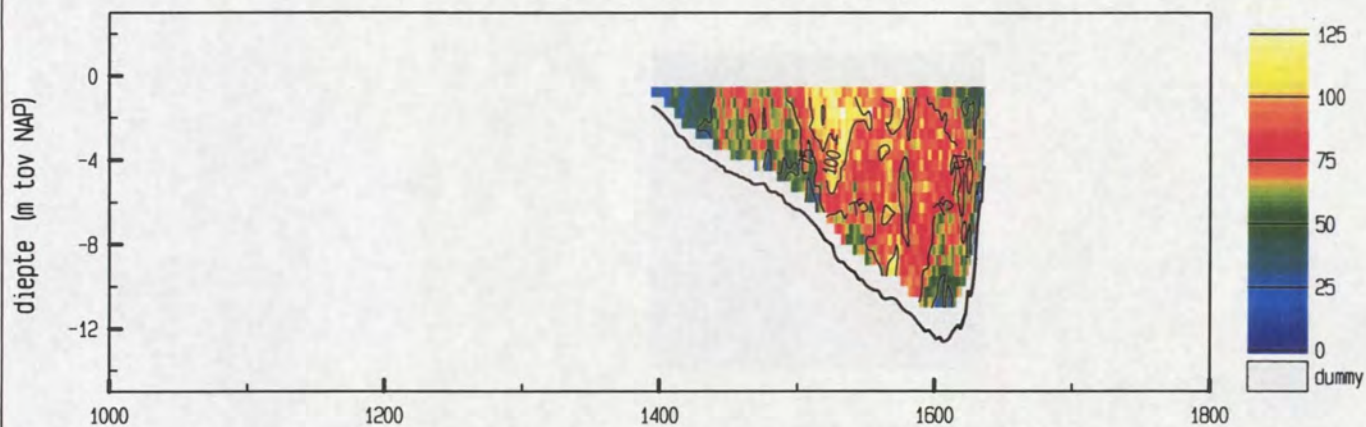
raaidebiet : 1455 m³/sec

adcpfile : 0215m002t.000

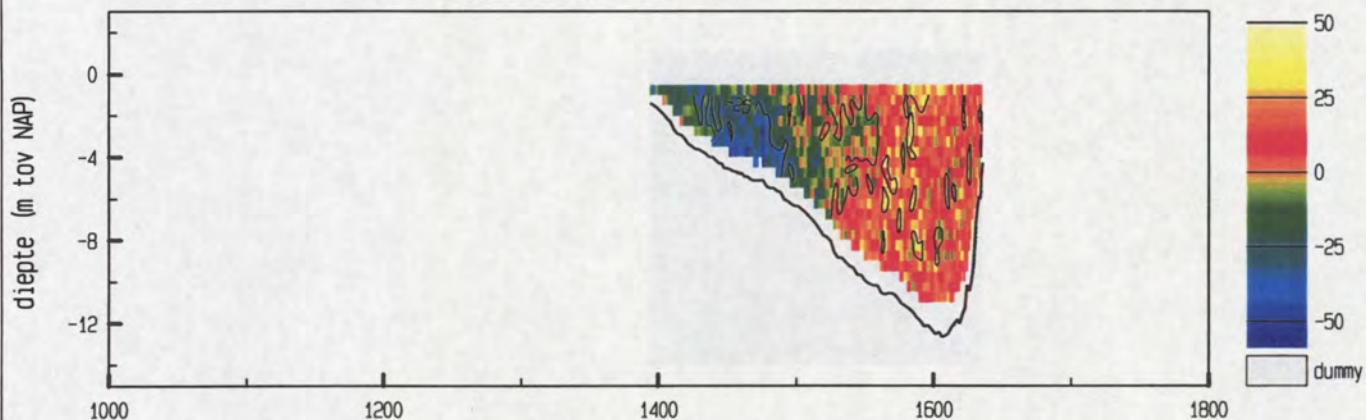
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m003t.000

tijd : 0502 - 0505

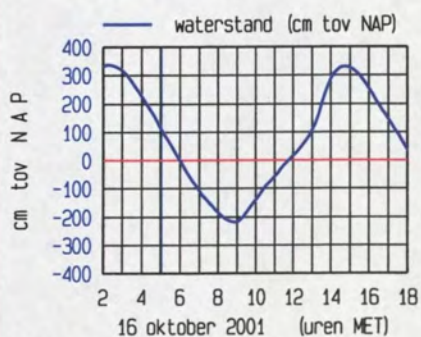
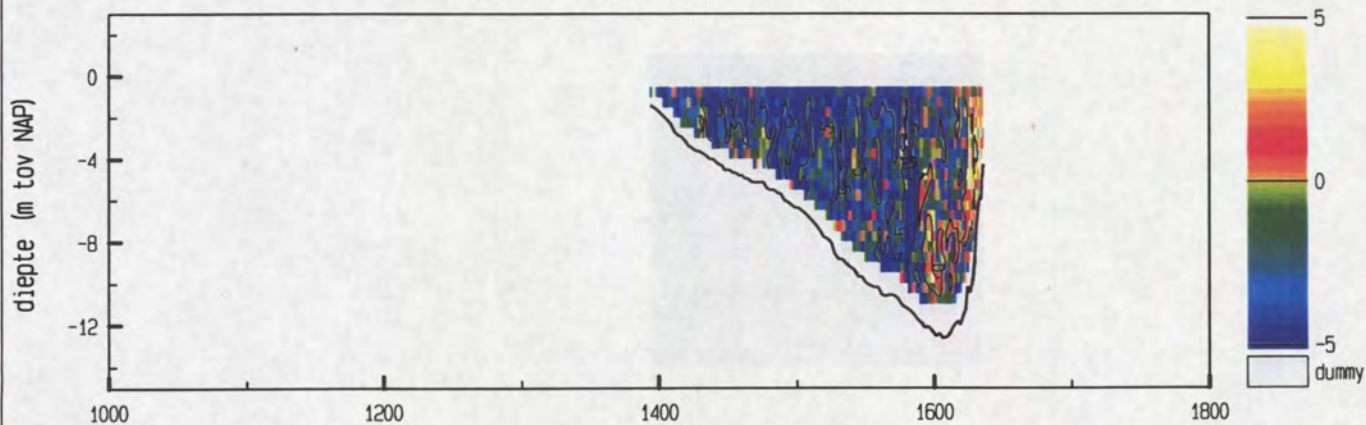
snelheid loodrecht op de raai (cm/sec)



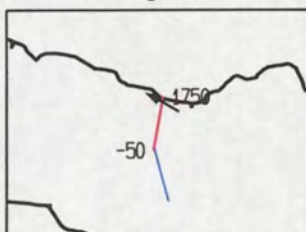
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1573 m

stroomsnelheid : 100 cm/sec

stroomrichting : 300°

doorstroomoppervlak : 2052 m²

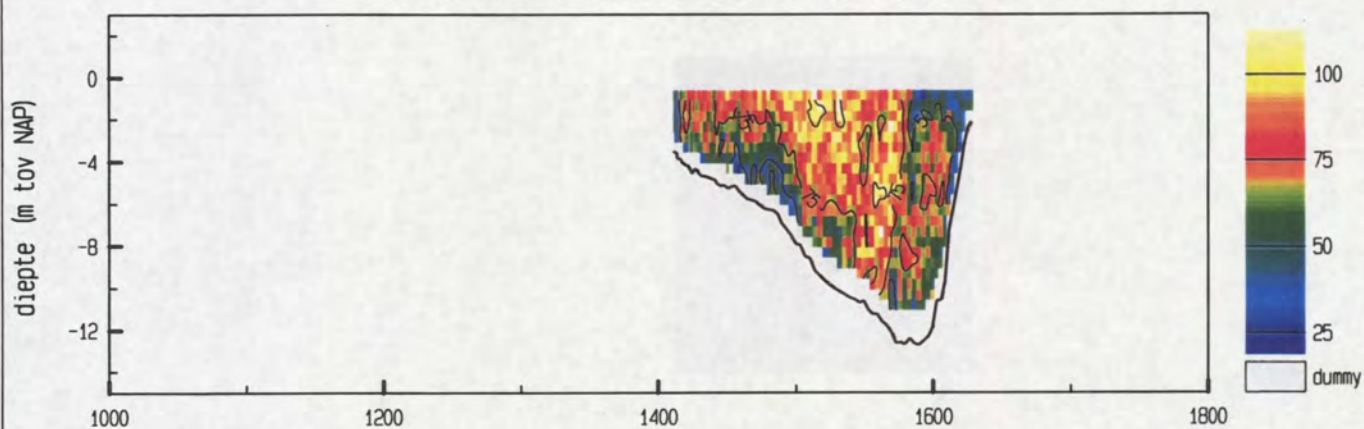
raaidebiet : 1452 m³/sec

adcpfile : 0215m003t.000

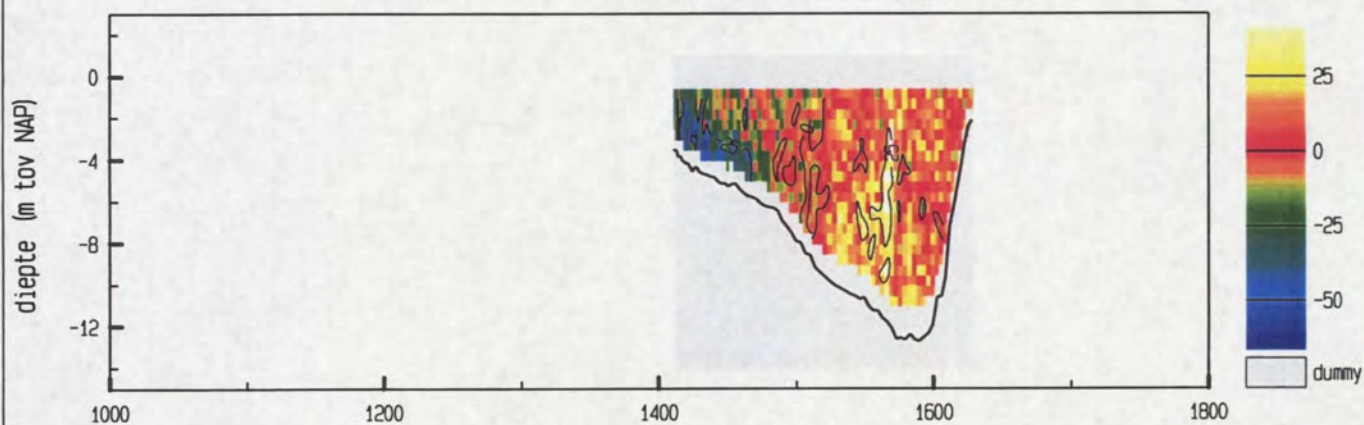
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m004t.000

tijd : 0506 - 0508

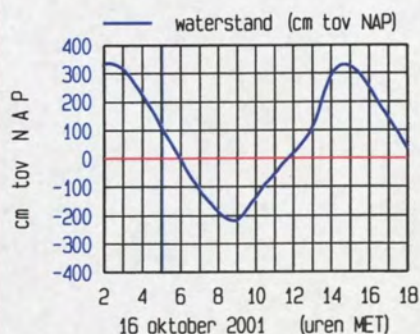
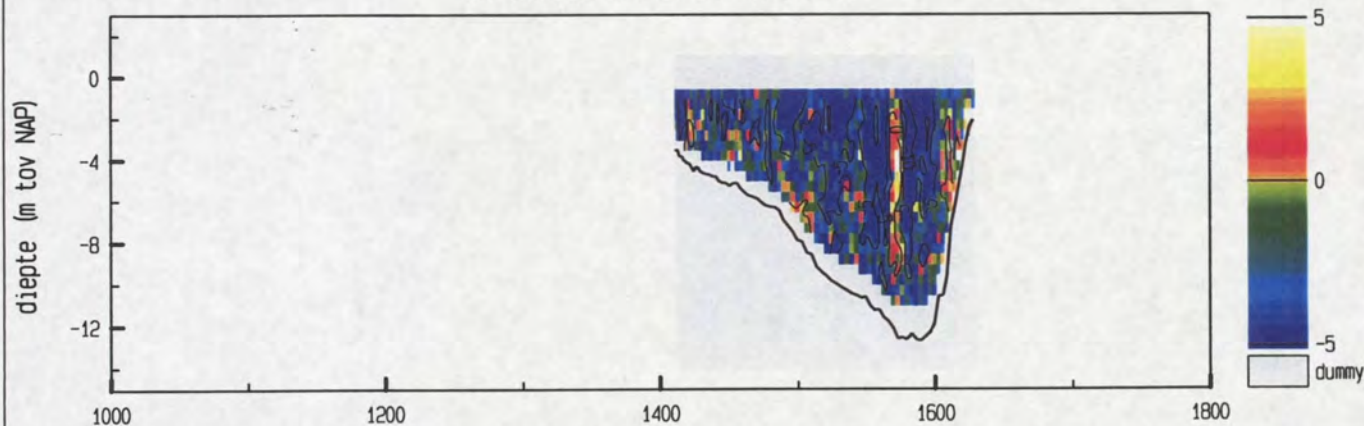
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1559 m

stroomsnelheid : 90 cm/sec

stroomrichting : 305°

doorstroomoppervlak : 1985 m²

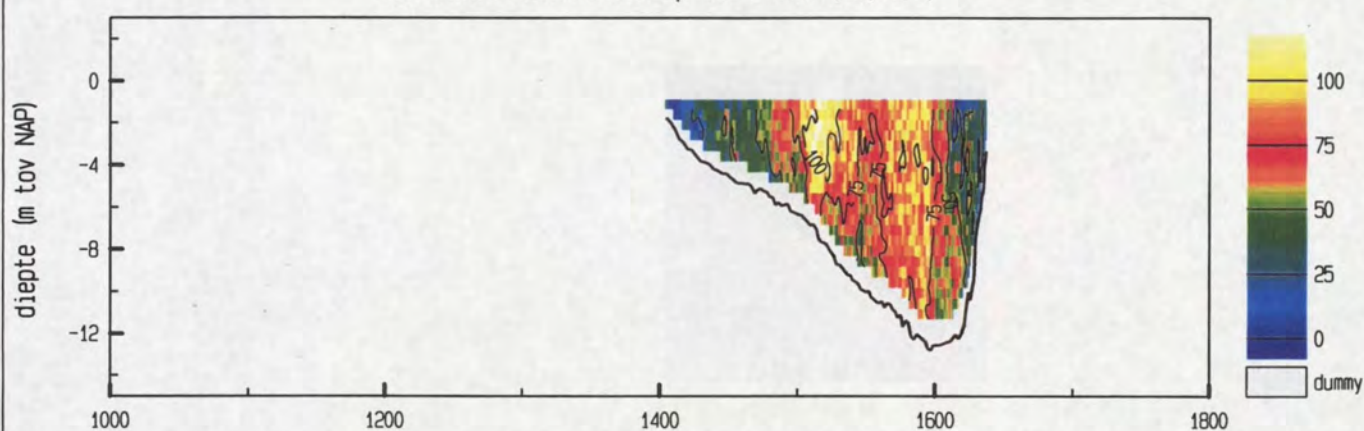
raaidebiet : 1374 m³/sec

adcpfile : 0215m004t.000

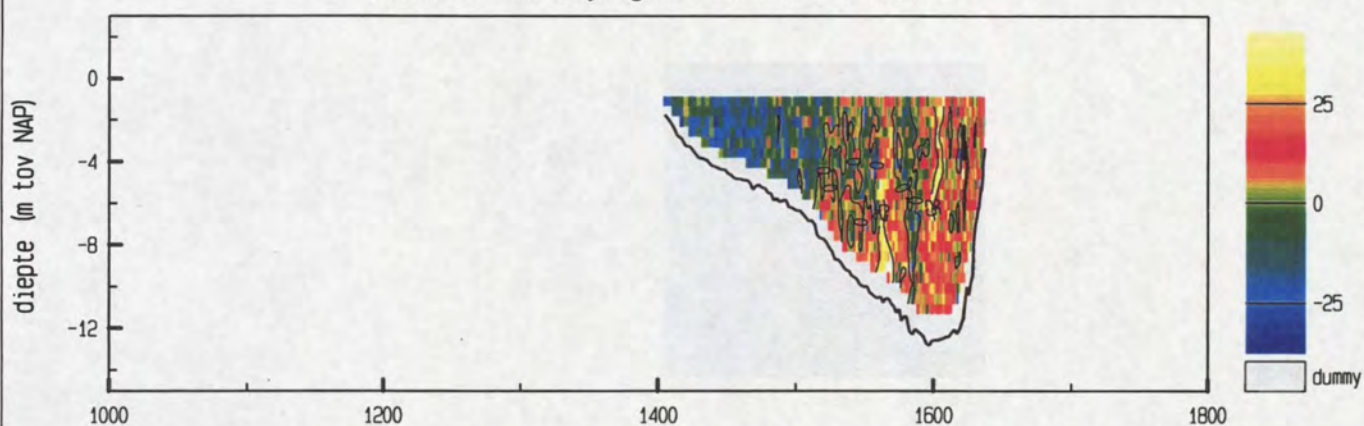
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m005t.000

tijd : 0518 - 0521

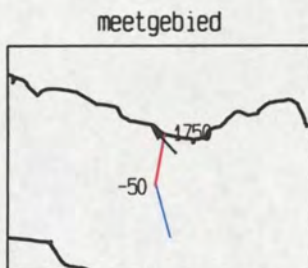
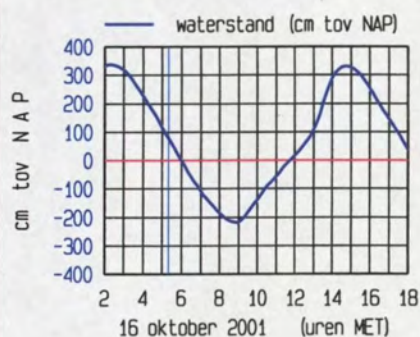
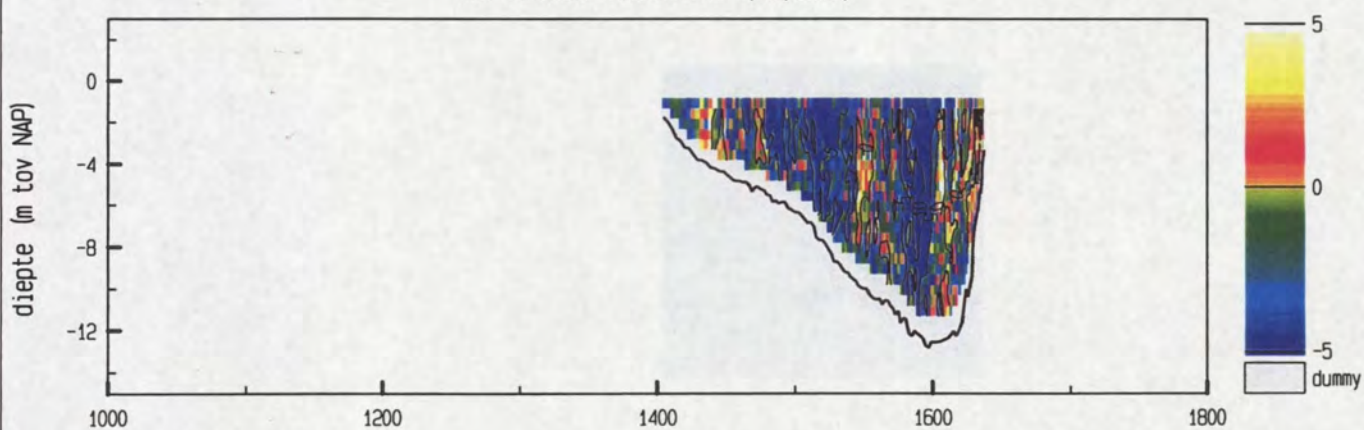
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1515 m

stroomsnelheid : 99 cm/sec

stroomrichting : 317 °

doorstroomoppervlak : 1973 m²

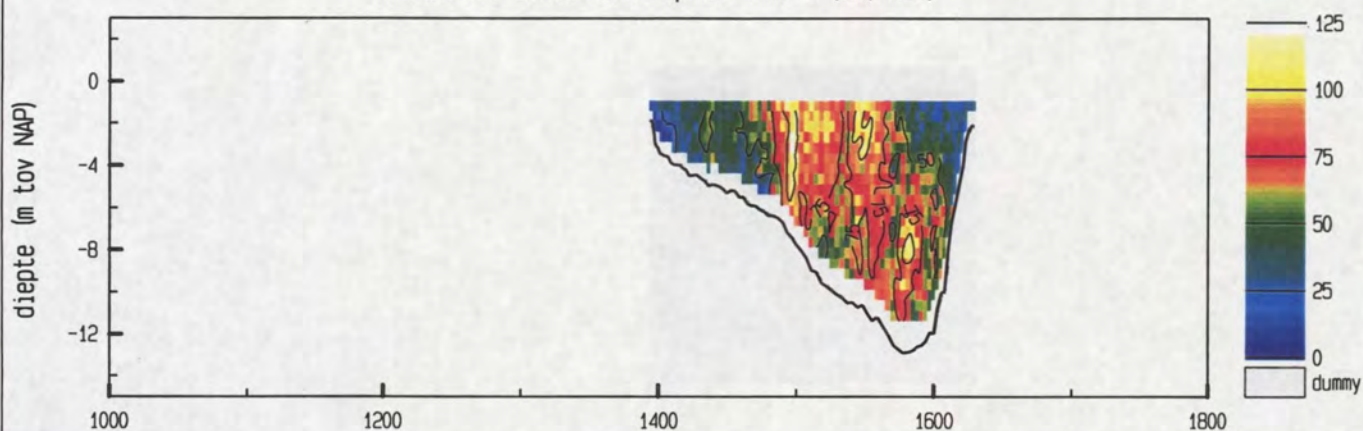
raaidebiet : 1225 m³/sec

adcpfile : 0215m005t.000

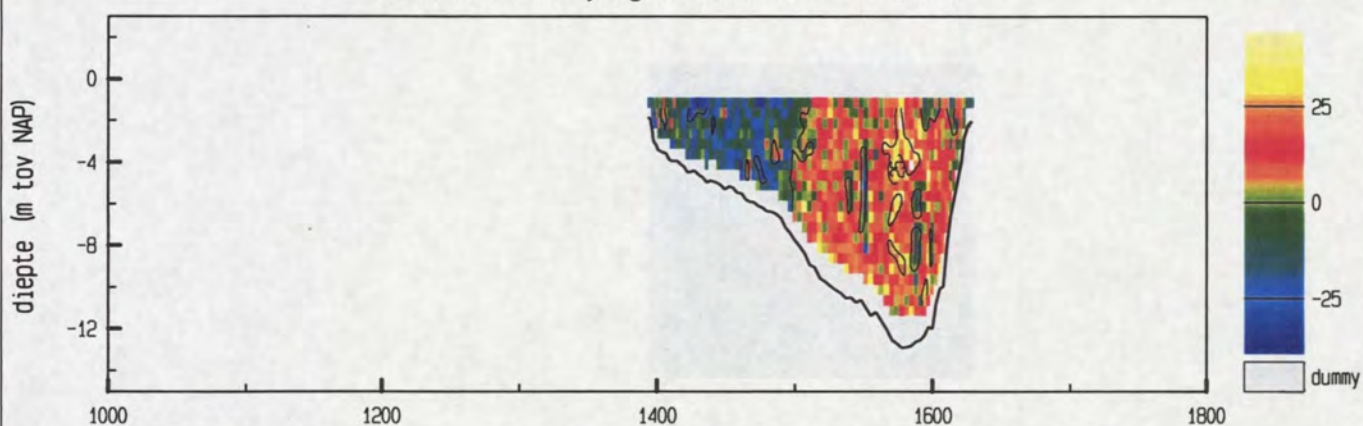
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m006t.000

tijd : 0522 - 0524

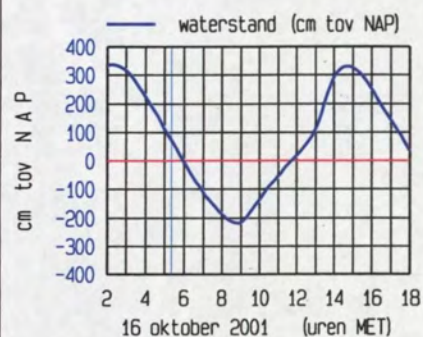
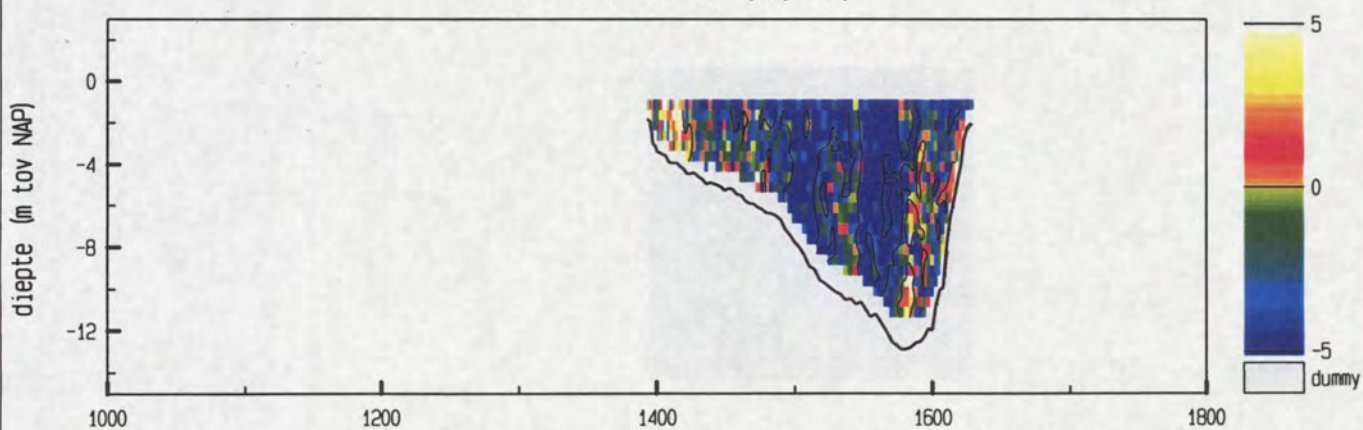
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1496 m

stroomsnelheid : 102 cm/sec

stroomrichting : 320 °

doorstroomoppervlak : 1998 m²

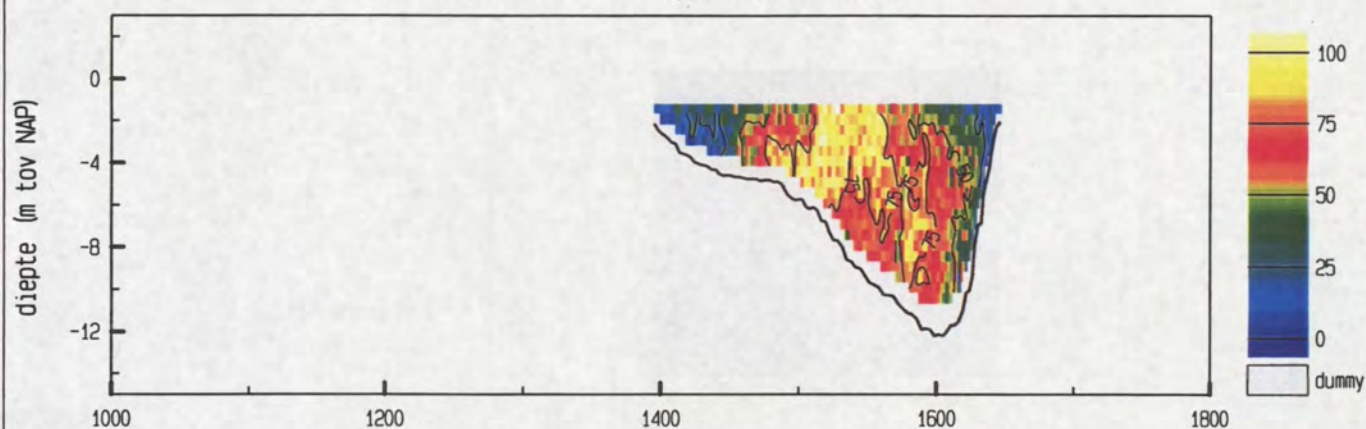
raaidebiet : 1196 m³/sec

adcpfile : 0215m006t.000

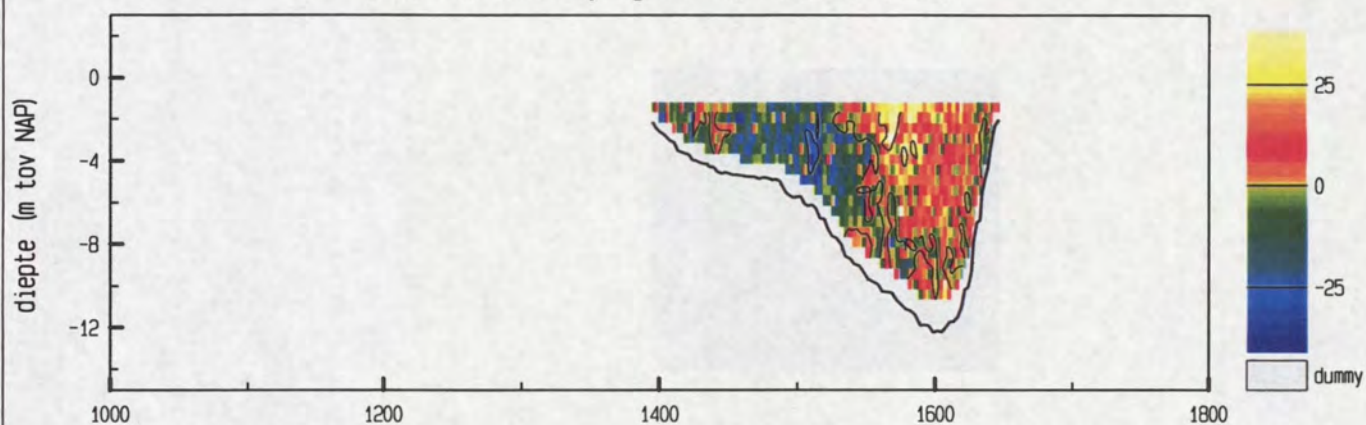
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m007t.000

tijd : 0537 - 0539

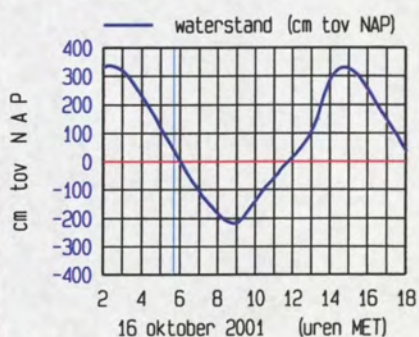
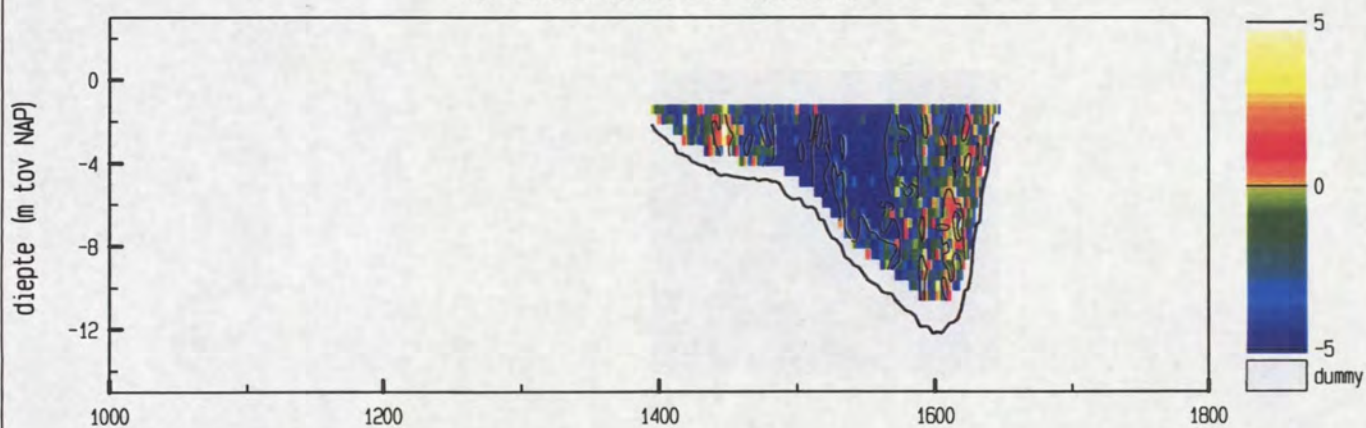
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1519 m

stroomsnelheid : 94 cm/sec

stroomrichting : 317 °

doorstroomoppervlak : 1881 m²

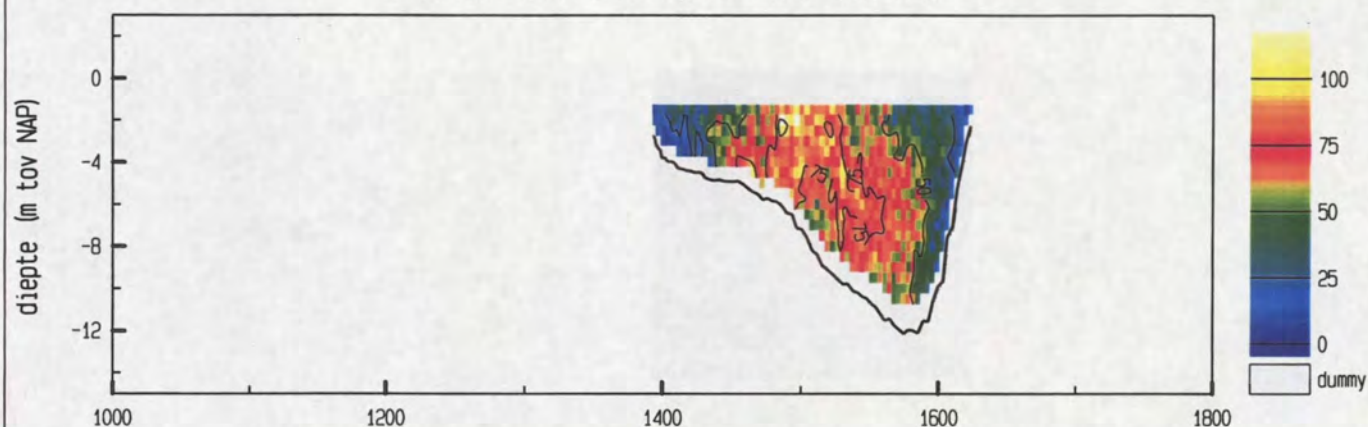
raaidebiet : 1053 m³/sec

adcpfile : 0215m007t.000

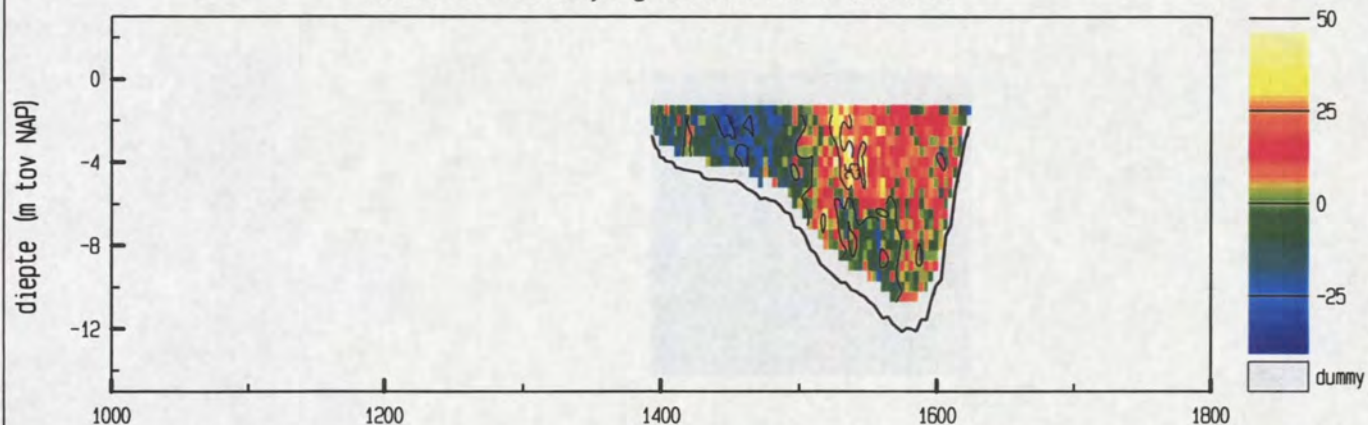
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m008t.000

tijd : 0540 - 0542

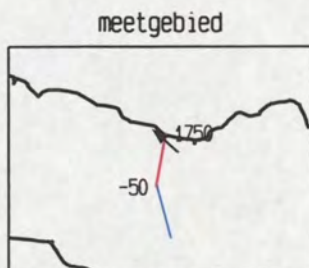
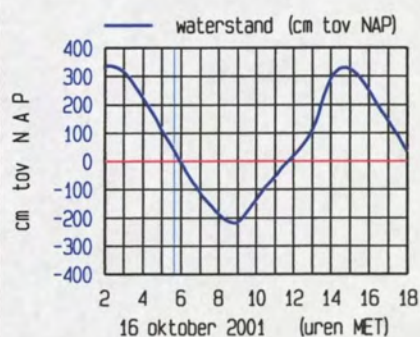
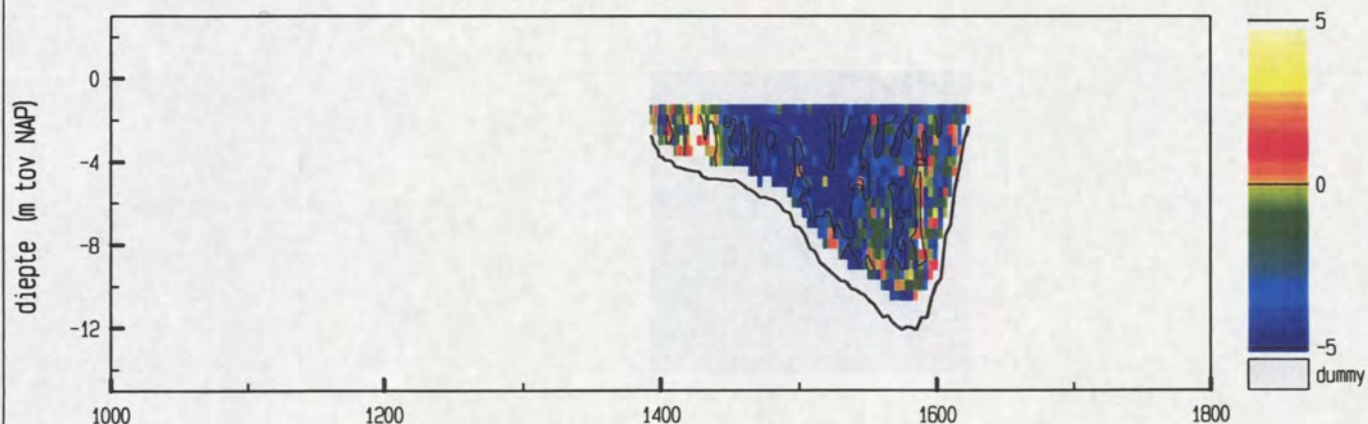
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1497 m

stroomsnelheid : 91 cm/sec

stroomrichting : 312°

doorstroomoppervlak : 1805 m²

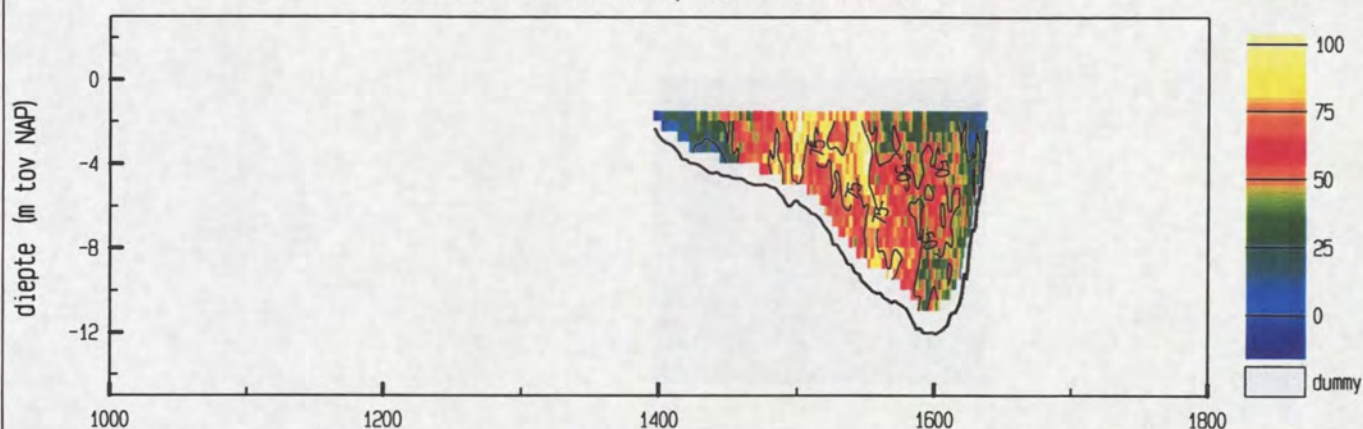
raaidebiet : 974 m³/sec

adcpfile : 0215m008t.000

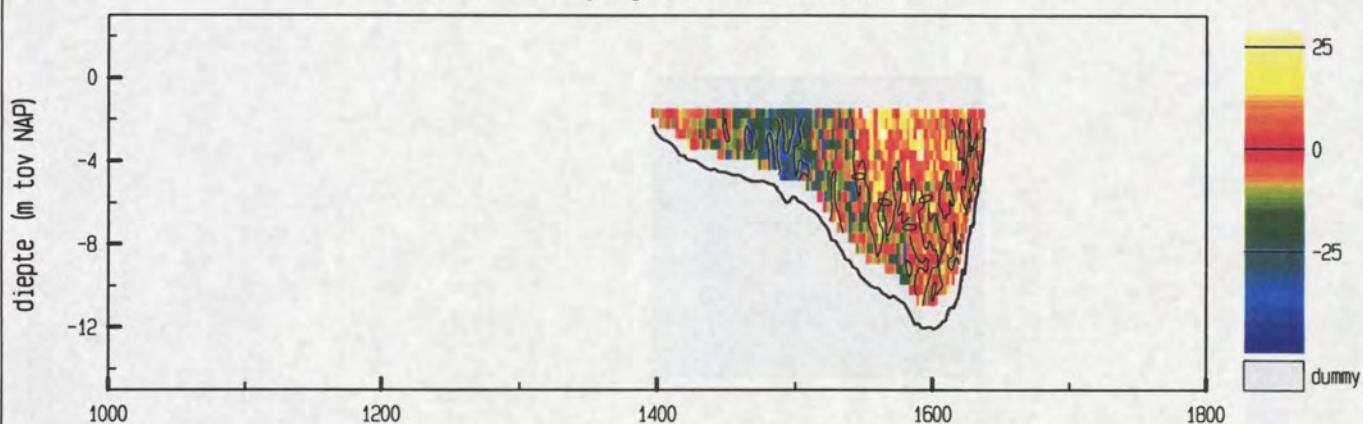
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m009t.000

tijd : 0551 - 0554

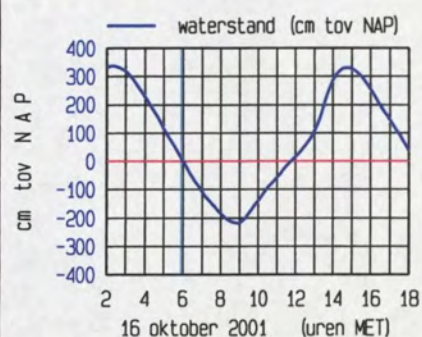
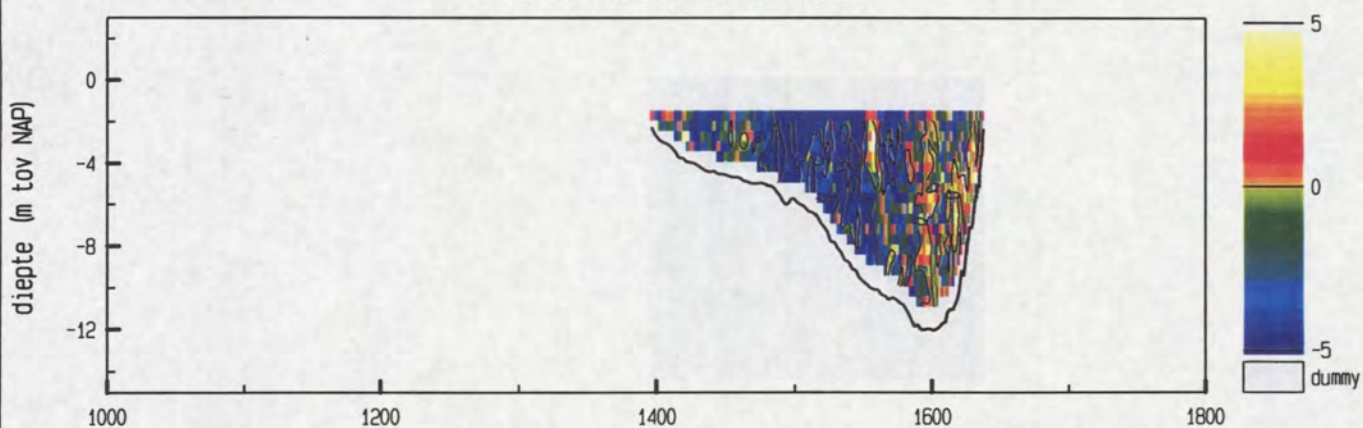
snelheid loodrecht op de raai (cm/sec)



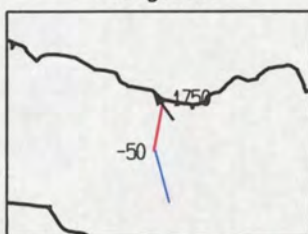
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1502 m

stroomsnelheid : 94 cm/sec

stroomrichting : 326°

doorstroomoppervlak : 1769 m²

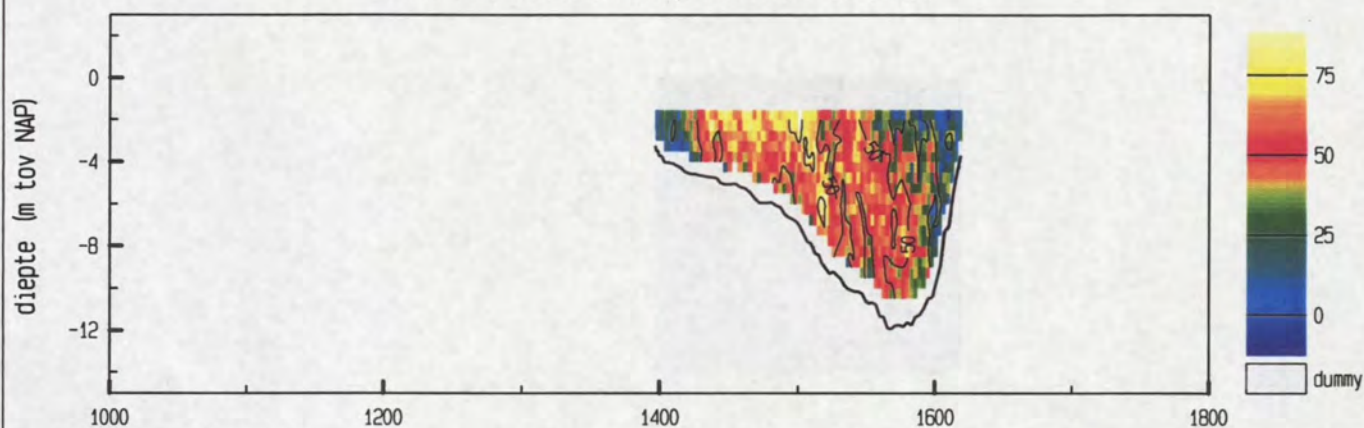
raaidebiet : 898 m³/sec

adcpfile : 0215m009t.000

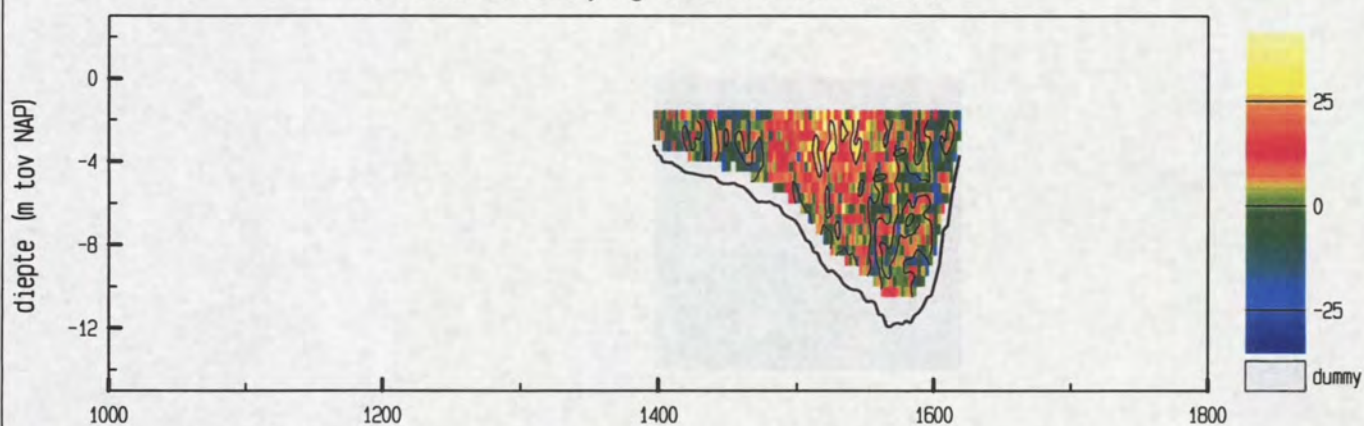
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m010t.000

tijd : 0554 - 0556

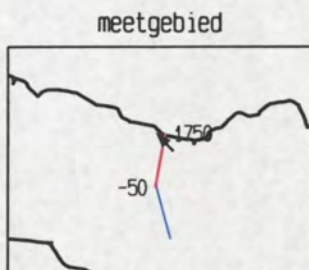
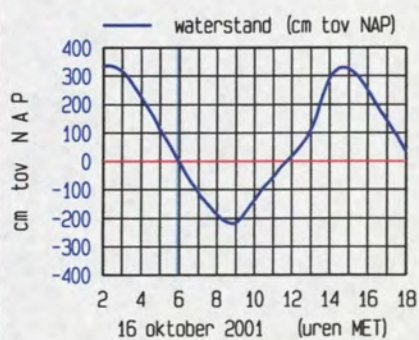
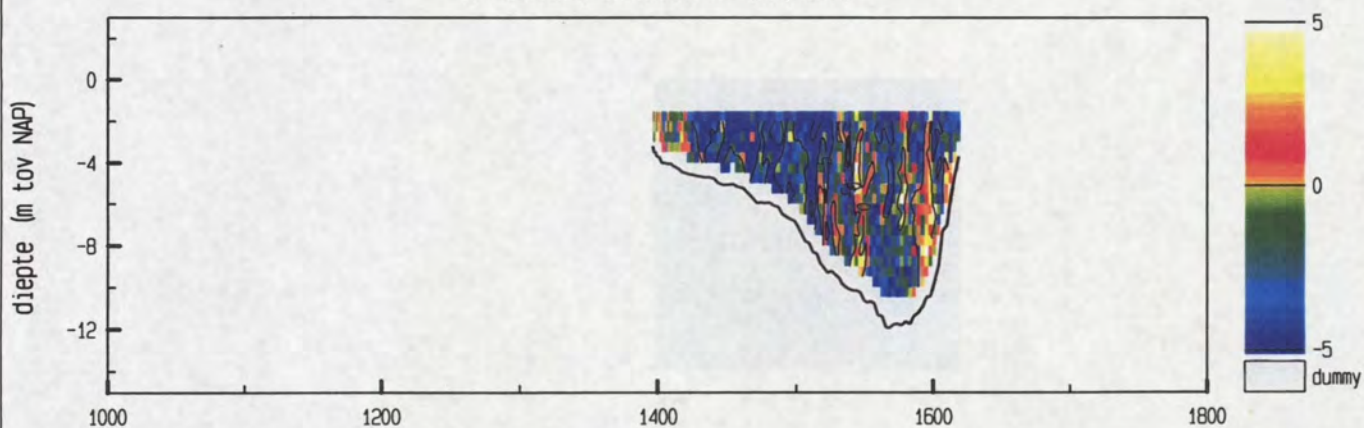
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1465 m

stroomsnelheid : 67 cm/sec

stroomrichting : 318°

doorstroomoppervlak : 1706 m²

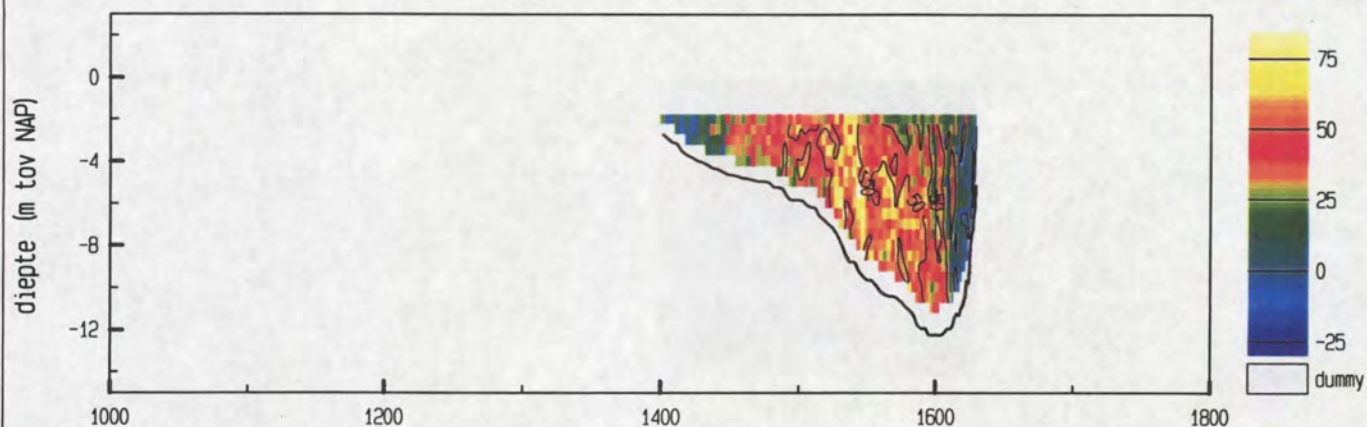
raaidebiet : 764 m³/sec

adcpfile : 0215m010t.000

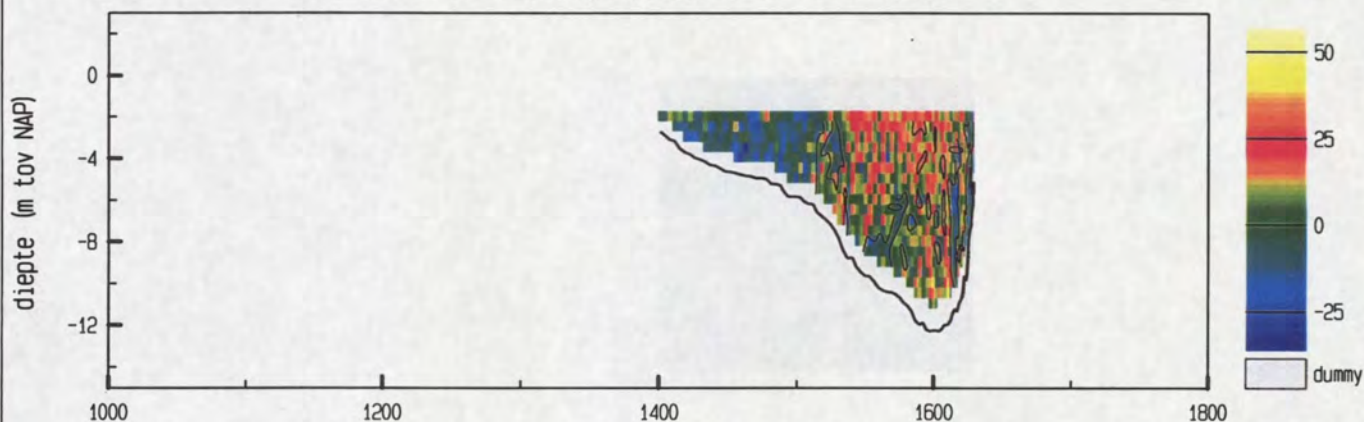
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m011t.000

tijd : 0604 - 0606

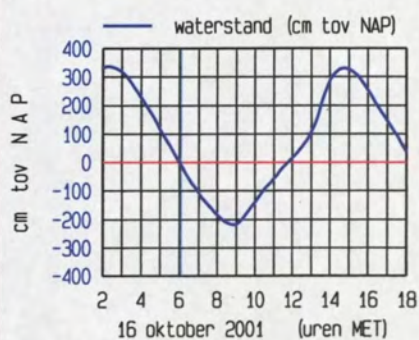
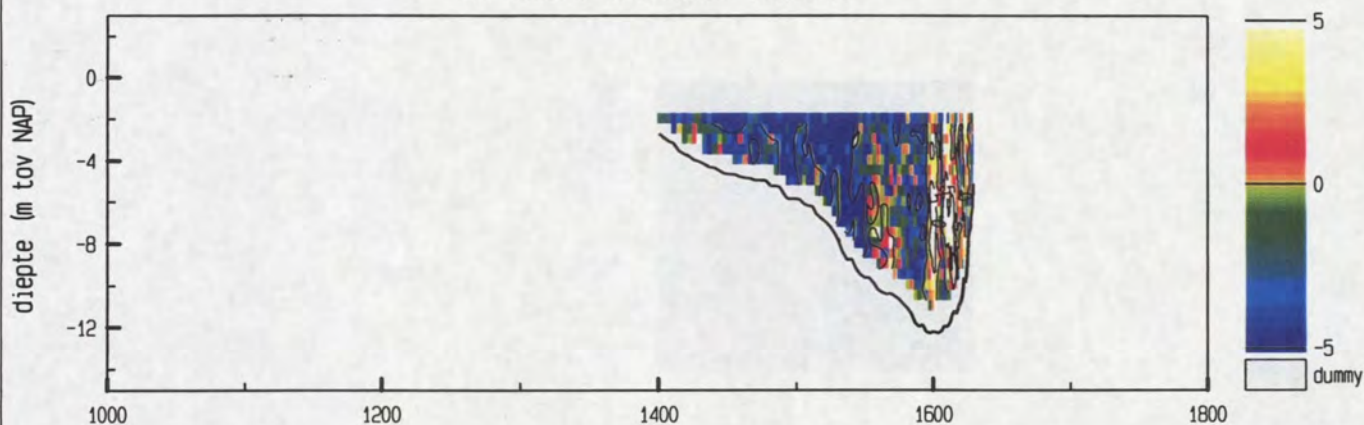
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1543 m

stroomsnelheid : 62 cm/sec

stroomrichting : 302°

doorstroomoppervlak : 1658 m²

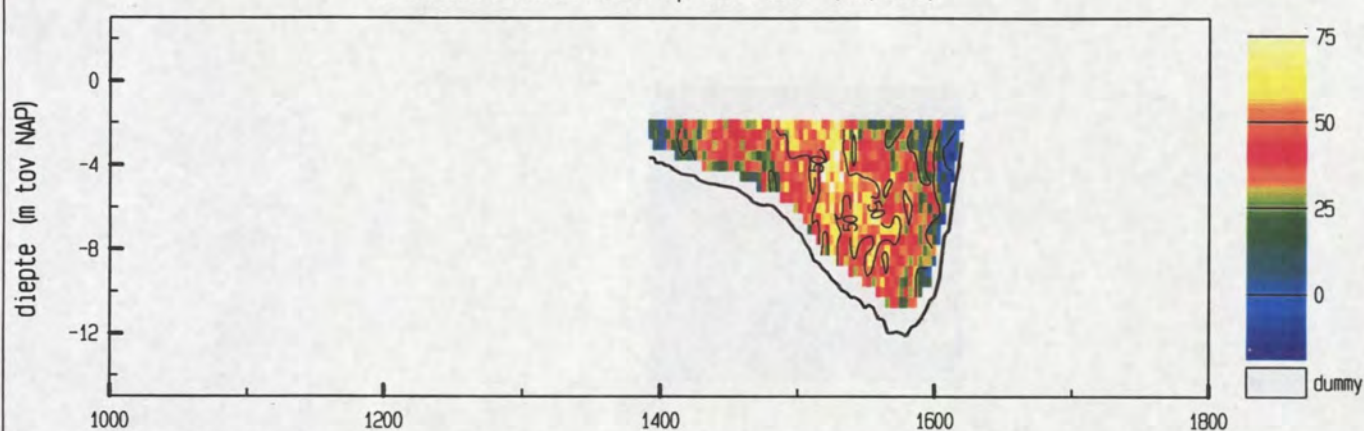
raaidebiet : 572 m³/sec

adcpfile : 0215m011t.000

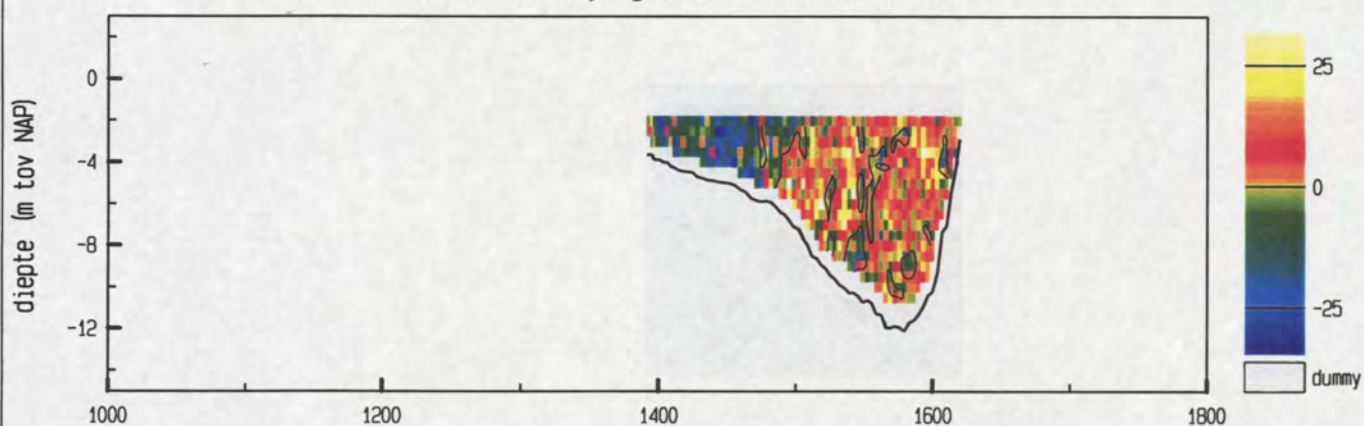
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m013t.000

tijd : 0607 - 0609

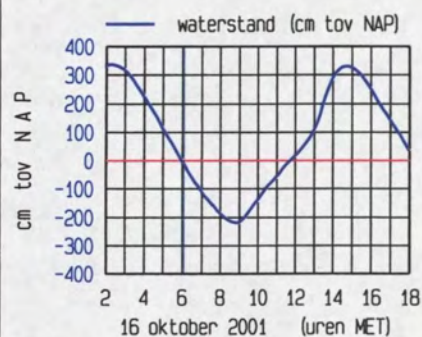
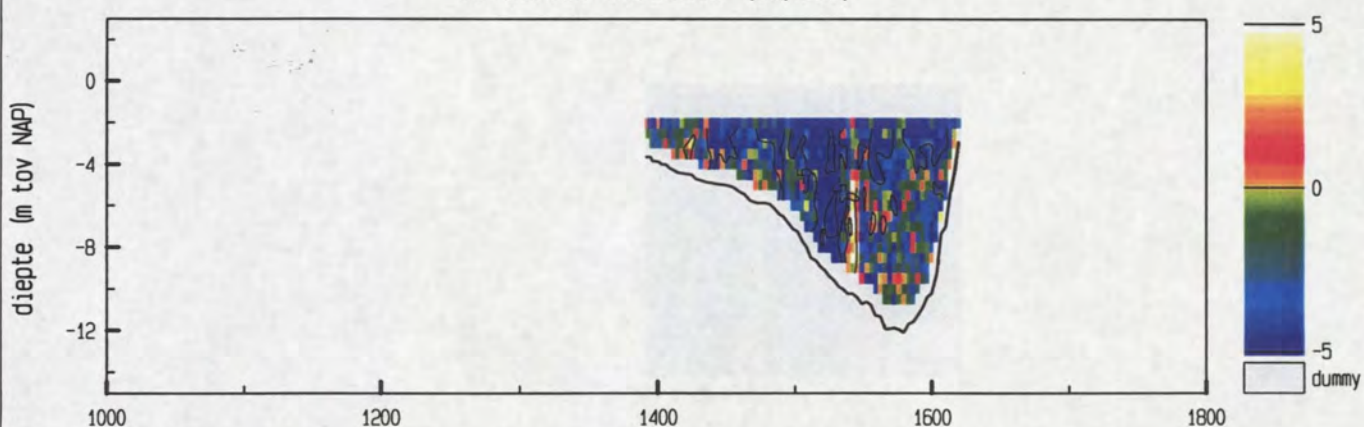
snelheid loodrecht op de raai (cm/sec)



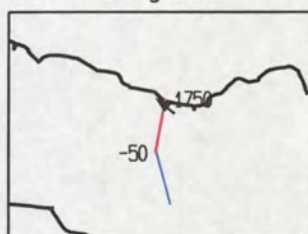
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1528 m

stroomsnelheid : 62 cm/sec

stroomrichting : 309°

doorstroomoppervlak : 1684 m²

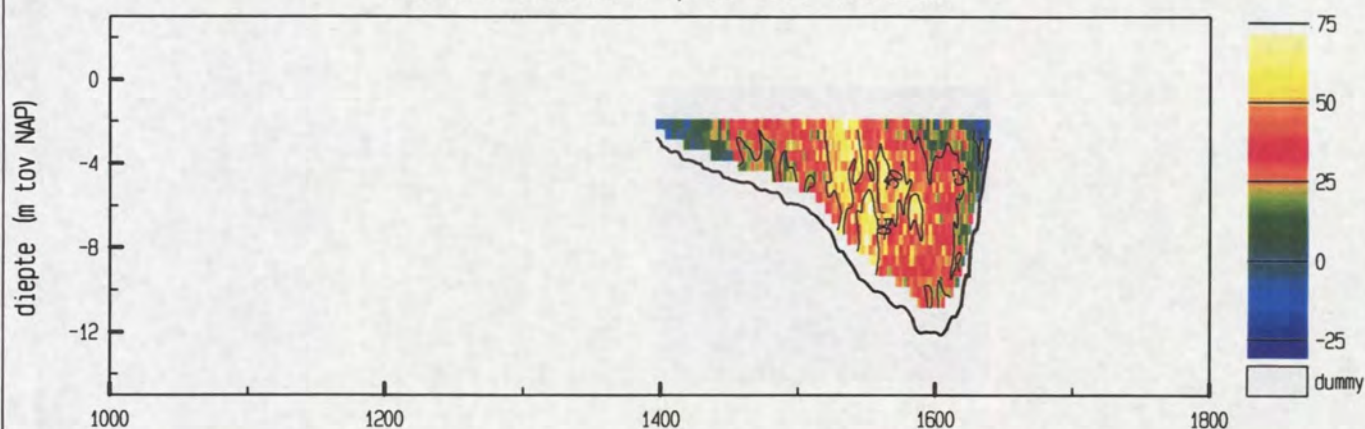
raaidebiet : 586 m³/sec

adcpfile : 0215m013t.000

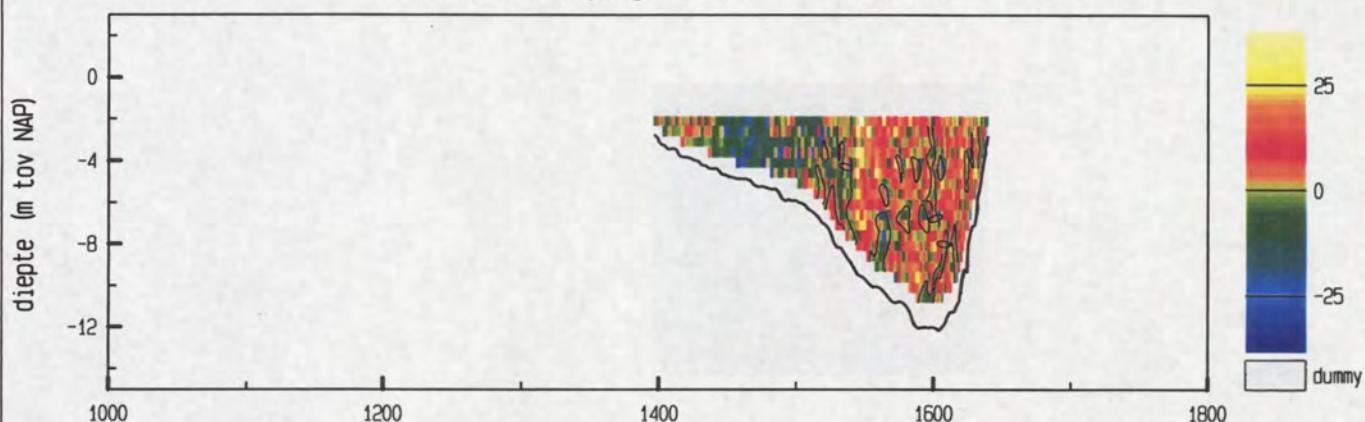
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m014t.000

tijd : 0611 - 0614

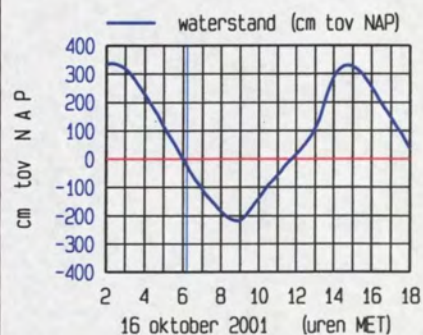
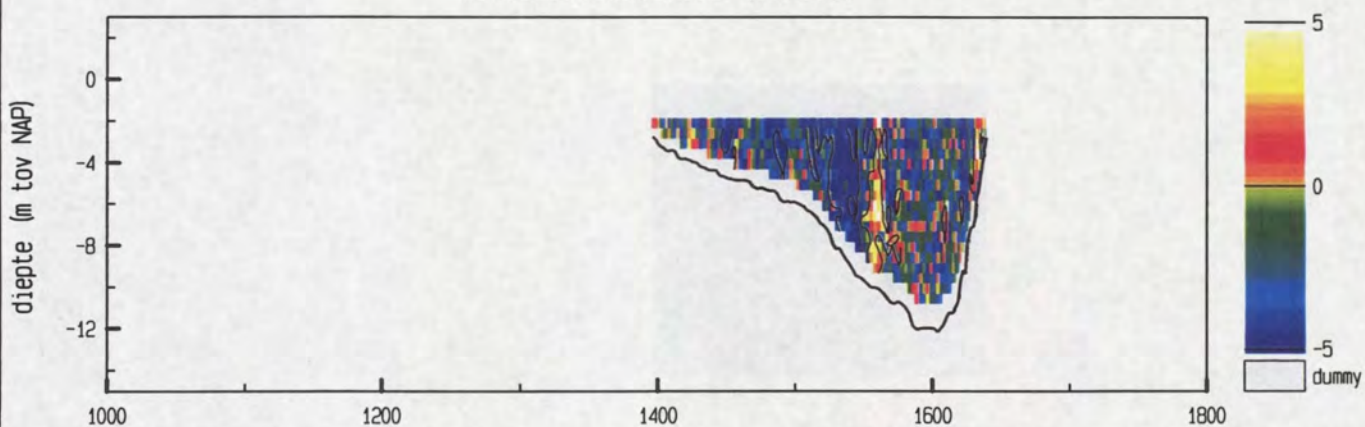
snelheid loodrecht op de raai (cm/sec)



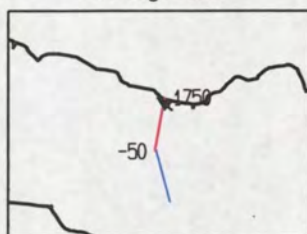
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1535 m

stroomsnelheid : 56 cm/sec

stroomrichting : 310°

doorstroomoppervlak : 1701 m²

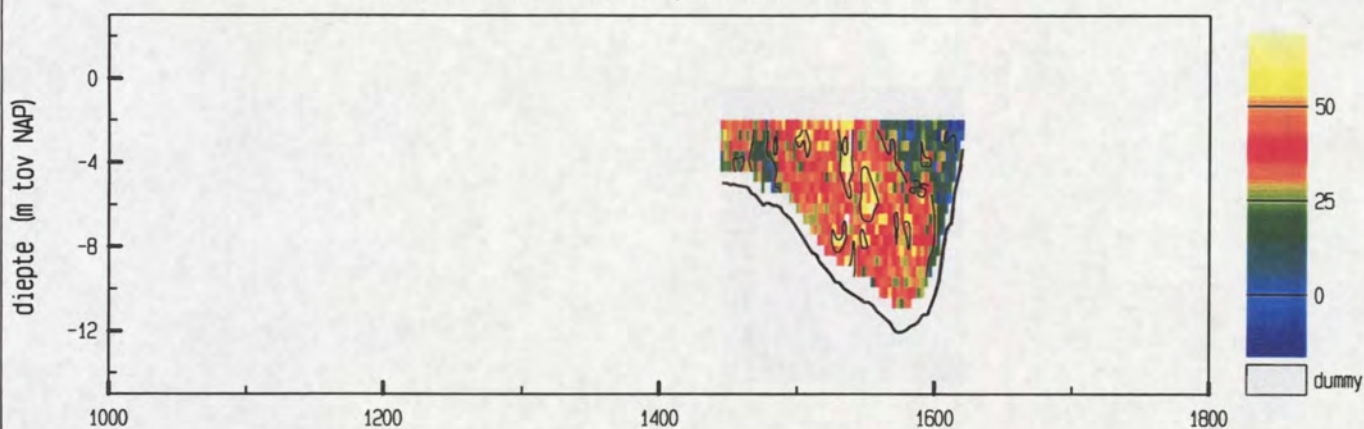
raaidebiet : 519 m³/sec

adcpfile : 0215m014t.000

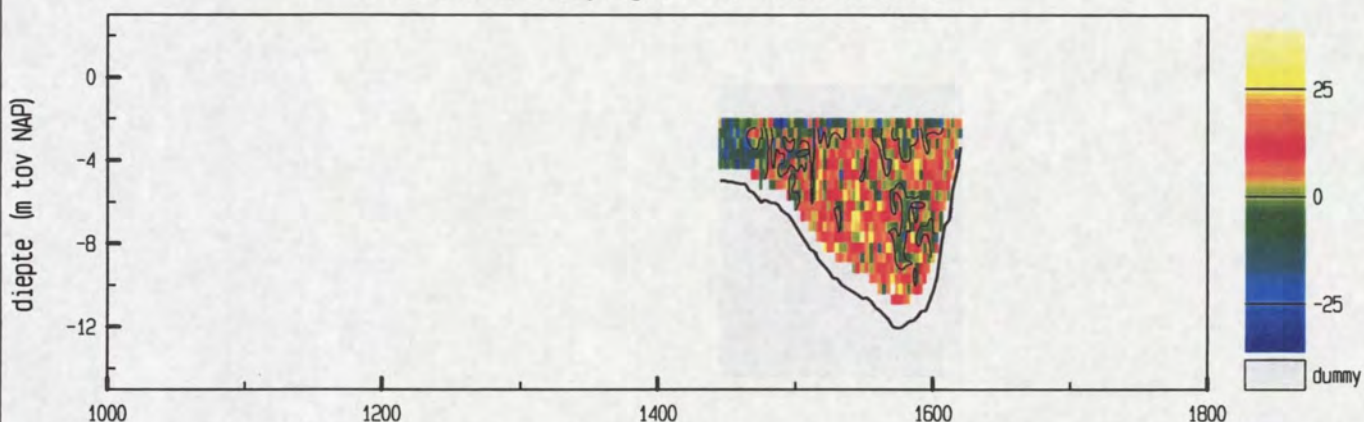
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m015t.000

tijd : 0615 - 0617

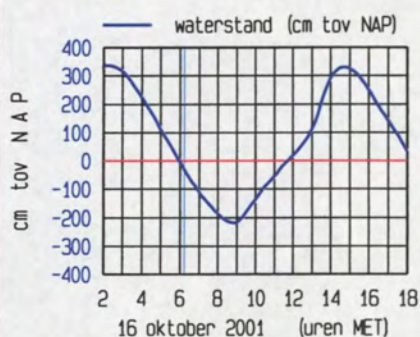
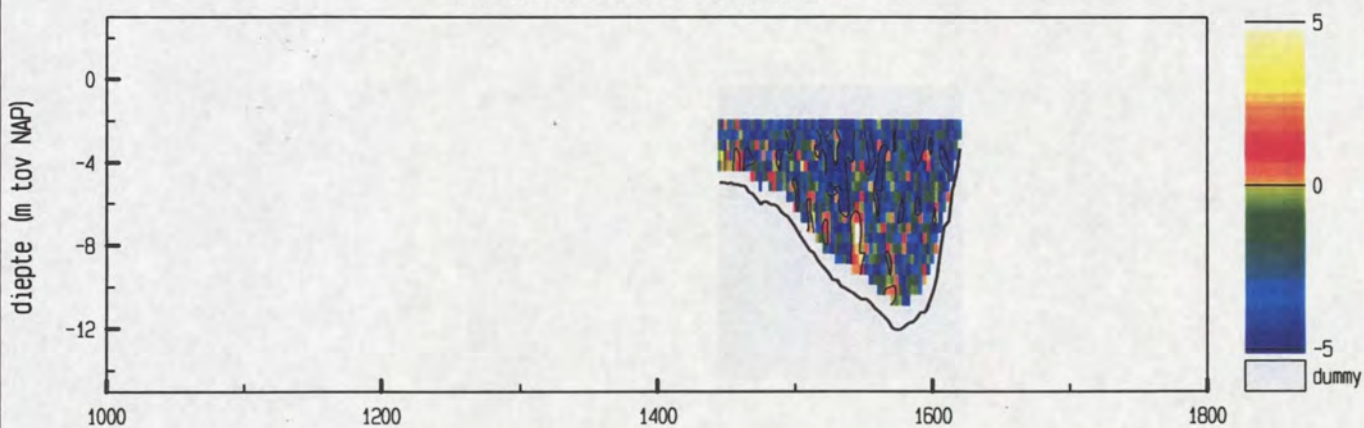
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1536 m

stroomsnelheid : 53 cm/sec

stroomrichting : 301°

doorstroomoppervlak : 1436 m²

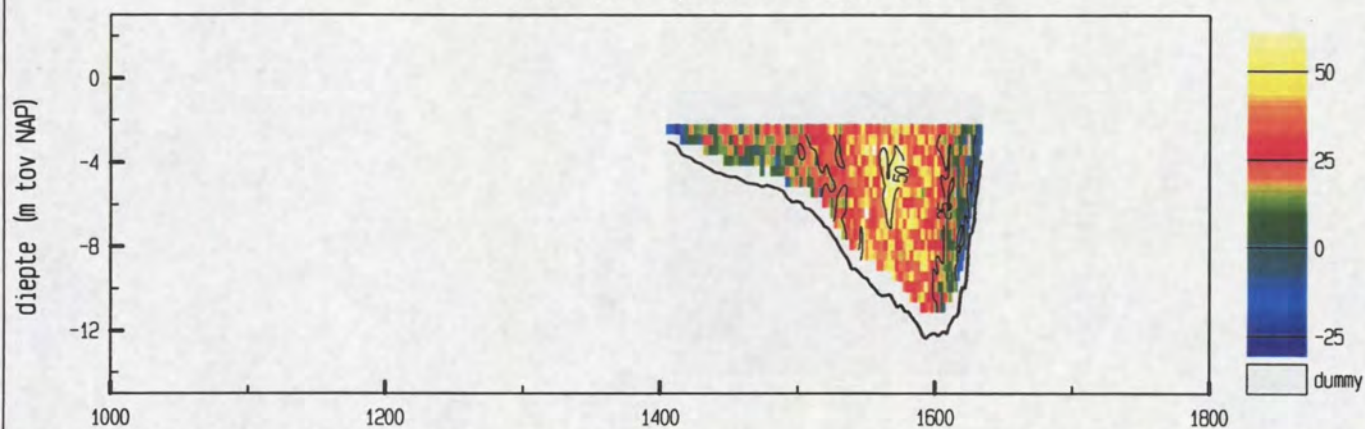
raaidebiet : 448 m³/sec

adcpfile : 0215m015t.000

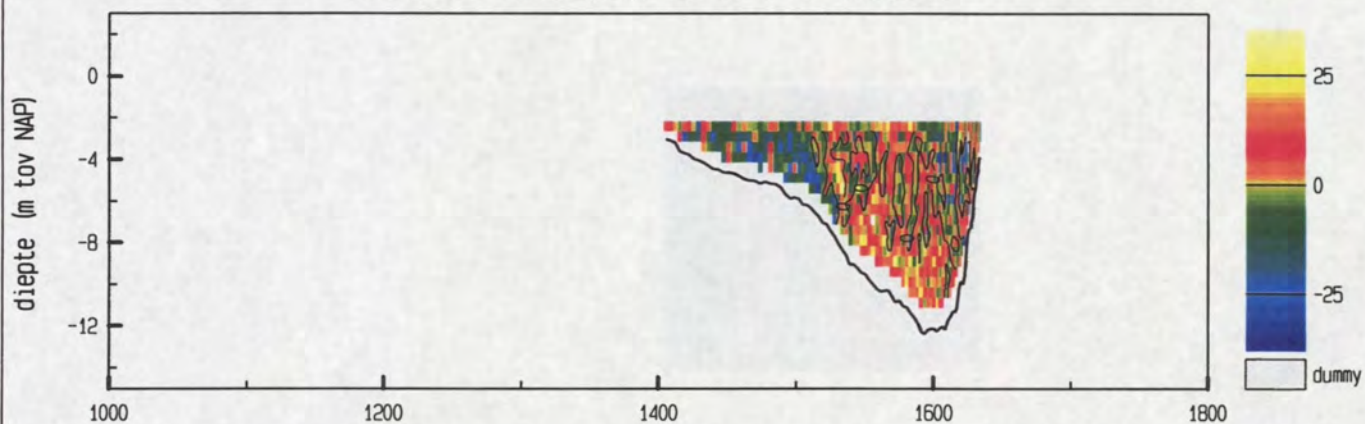
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m016t.000

tijd : 0627 - 0630

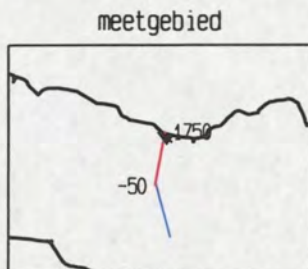
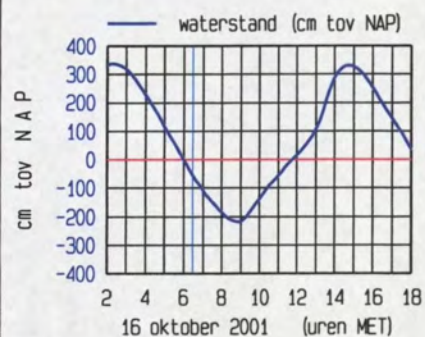
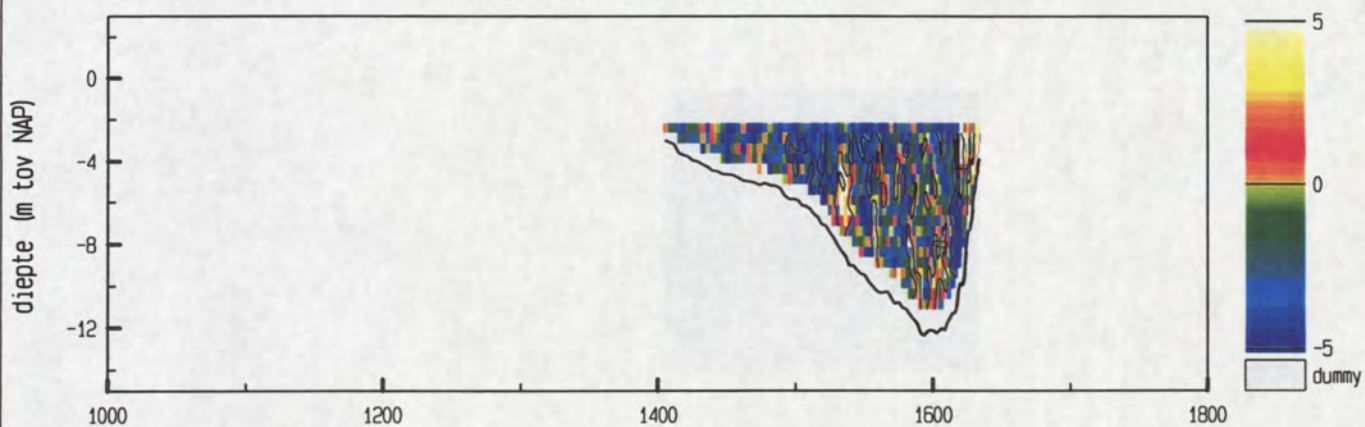
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1570 m

stroomsnelheid : 48 cm/sec

stroomrichting : 304 °

doorstroomoppervlak : 1573 m²

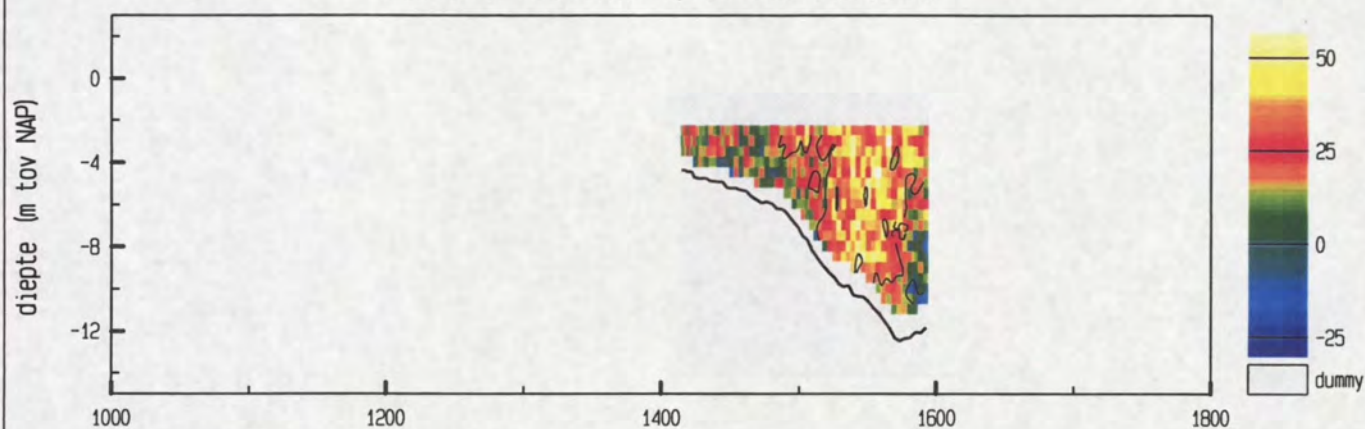
raaidebiet : 372 m³/sec

adcpfile : 0215m016t.000

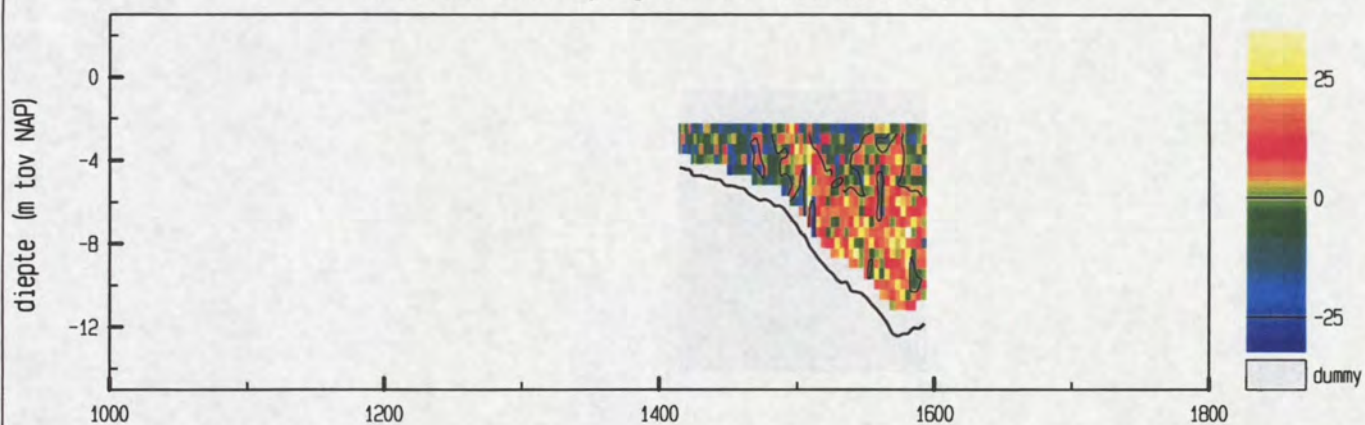
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m017t.000

tijd : 0631 - 0632

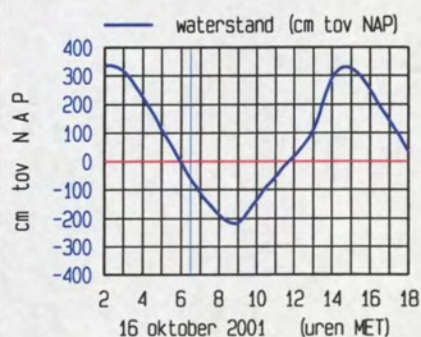
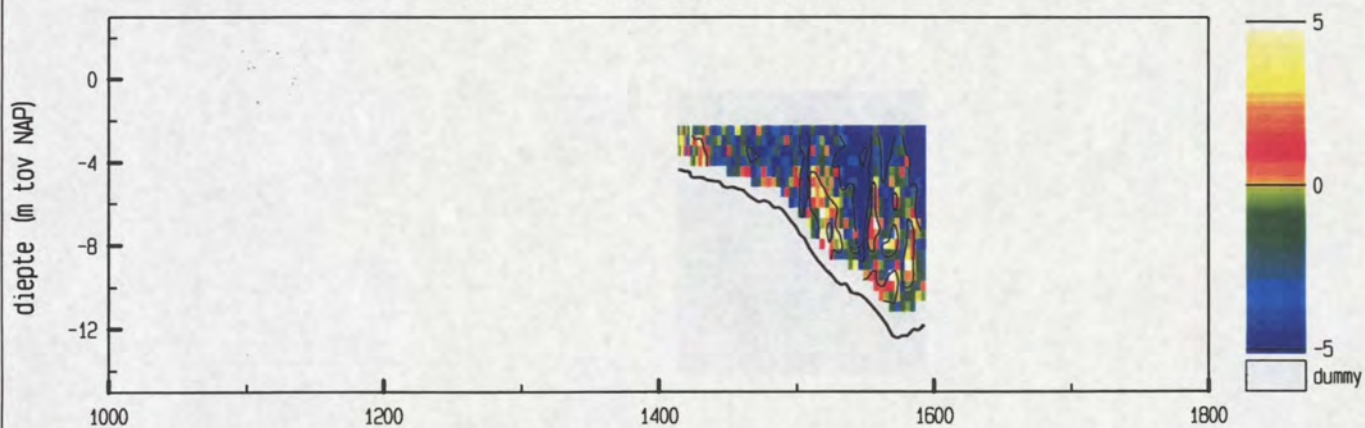
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1543 m

stroomsnelheid : 40 cm/sec

stroomrichting : 306°

doorstroomoppervlak : 1345 m²

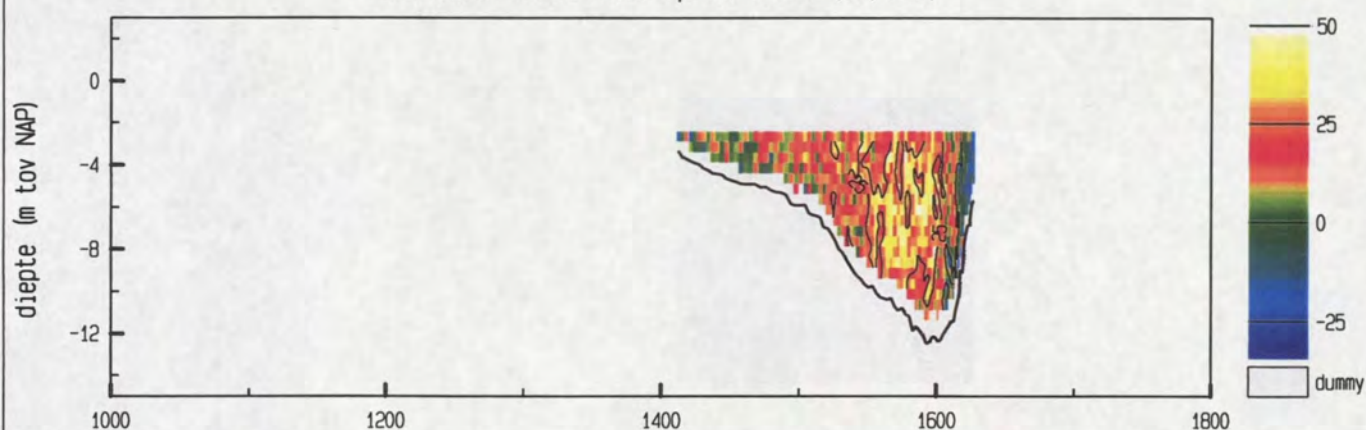
raaidebiet : 320 m³/sec

adcpfile : 0215m017t.000

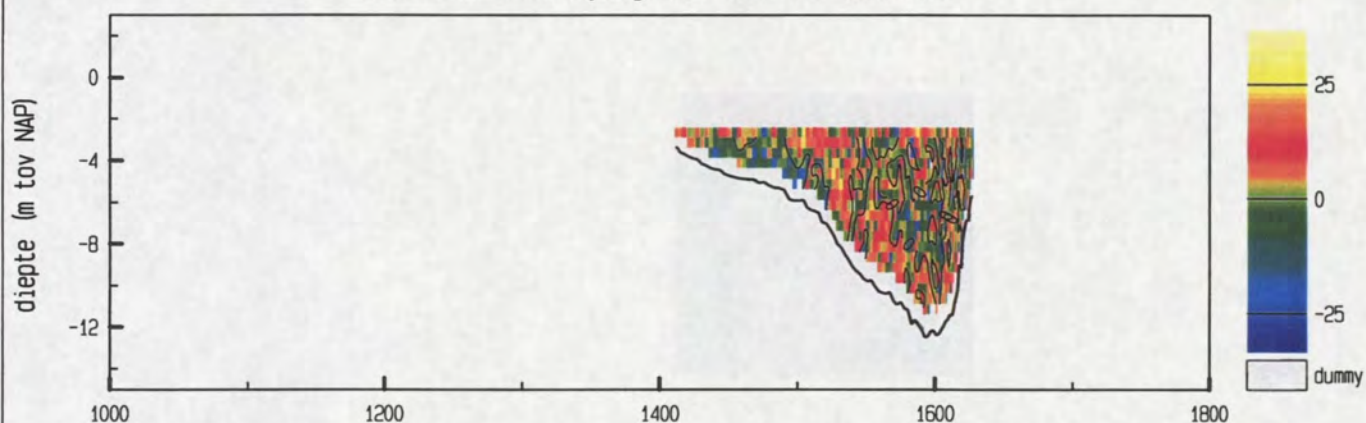
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m018t.000

tijd : 0641 - 0644

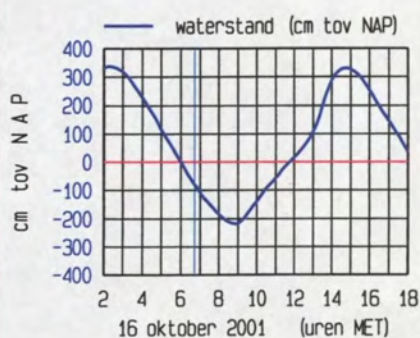
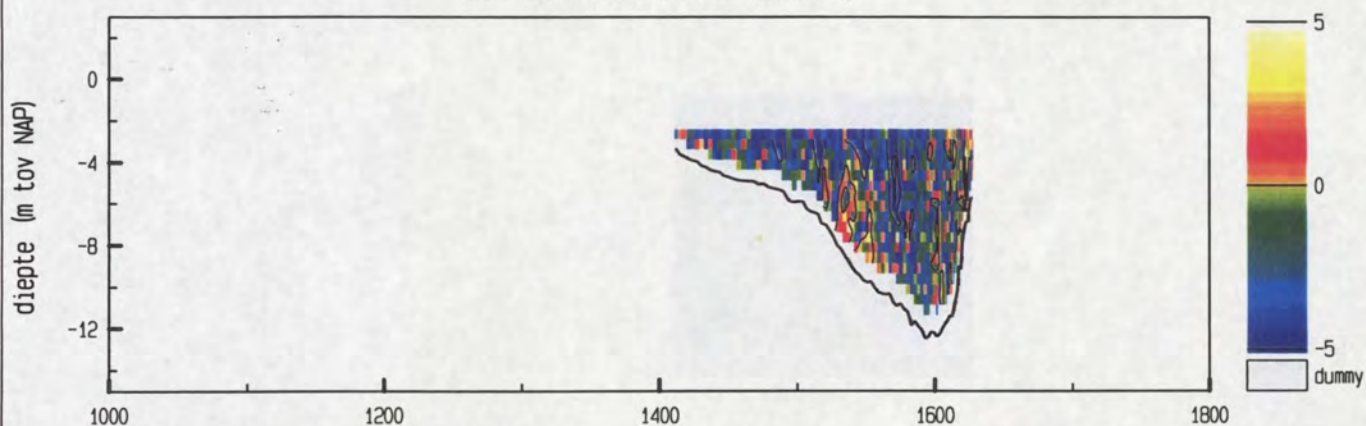
snelheid loodrecht op de raai (cm/sec)



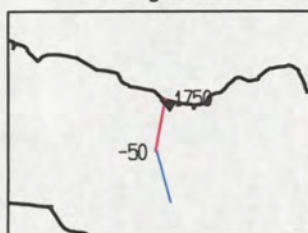
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1578 m

stroomsnelheid : 34 cm/sec

stroomrichting : 303°

doorstroomoppervlak : 1460 m²

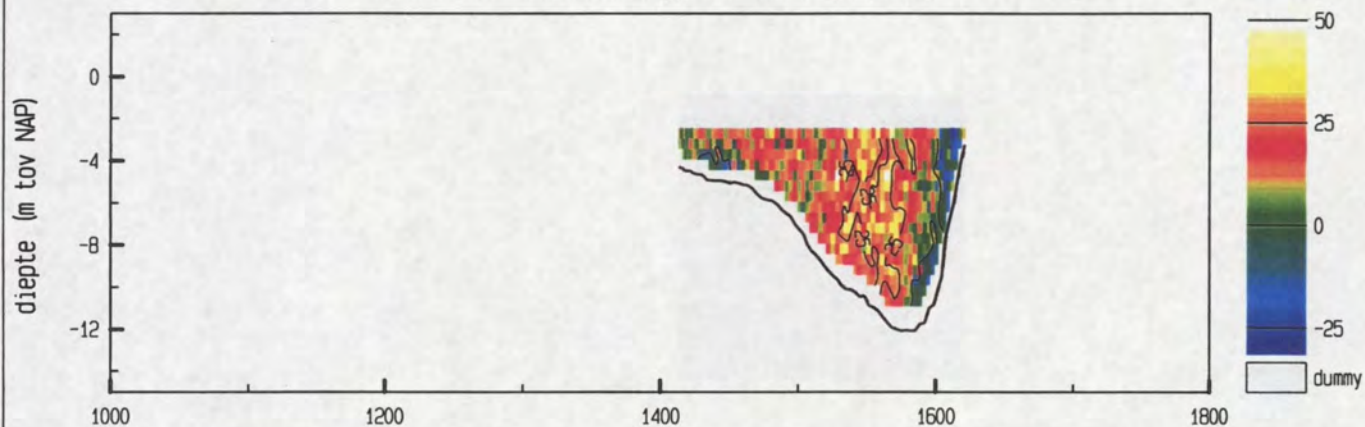
raaidebiet : 228 m³/sec

adcpfile : 0215m018t.000

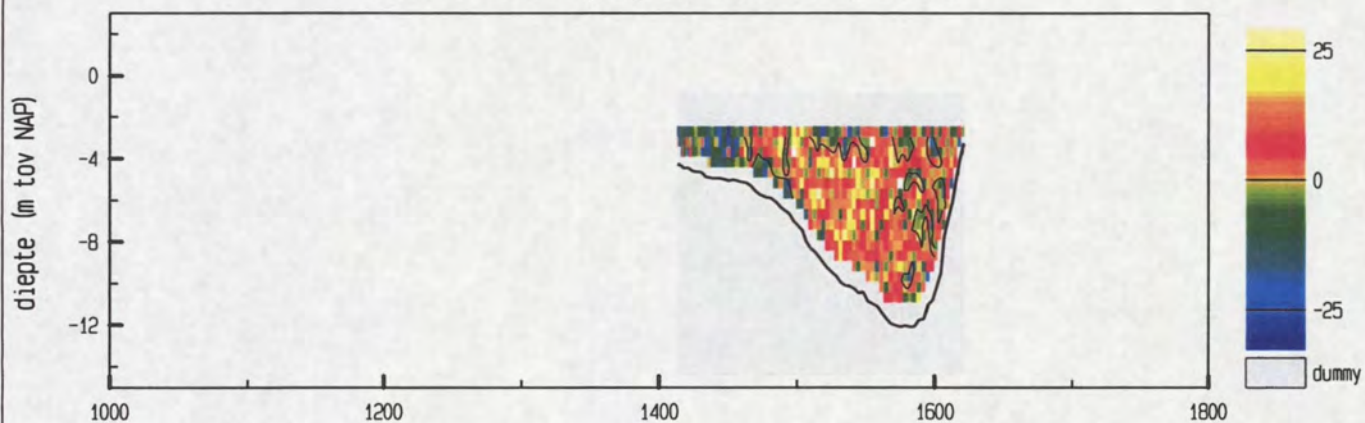
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m019t.000

tijd : 0644 - 0646

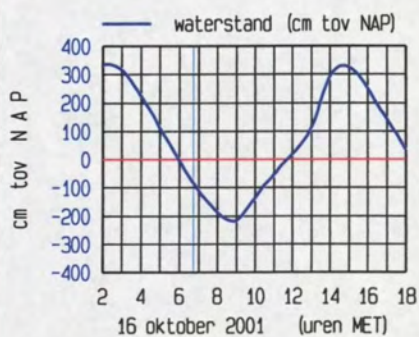
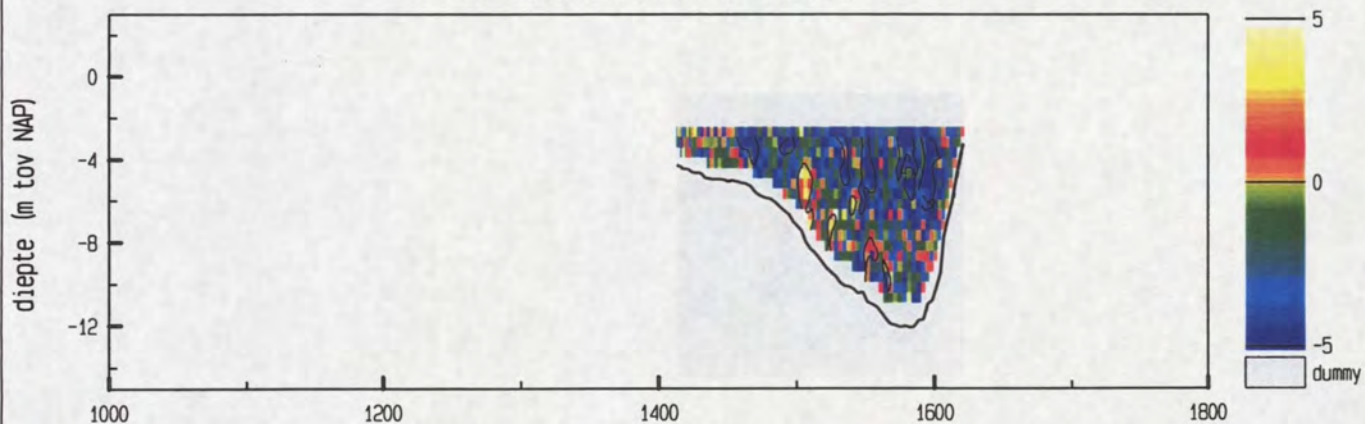
snelheid loodrecht op de raai (cm/sec)



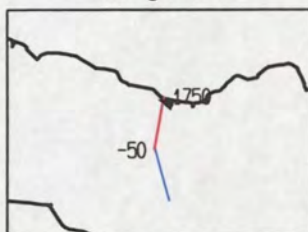
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1568 m

stroomsnelheid : 30 cm/sec

stroomrichting : 293 °

doorstroomoppervlak : 1479 m²

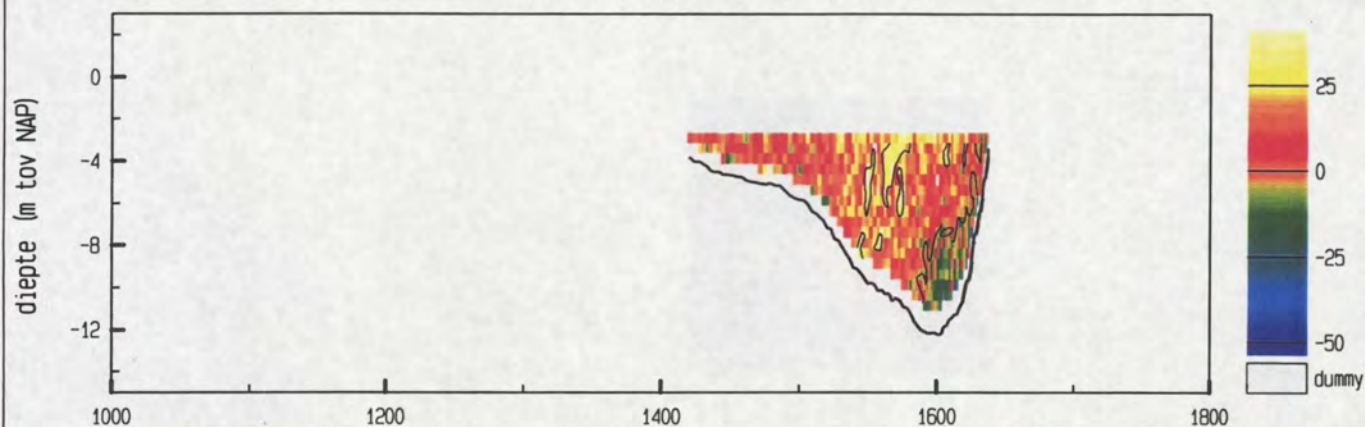
raaidebiet : 213 m³/sec

adcpfile : 0215m019t.000

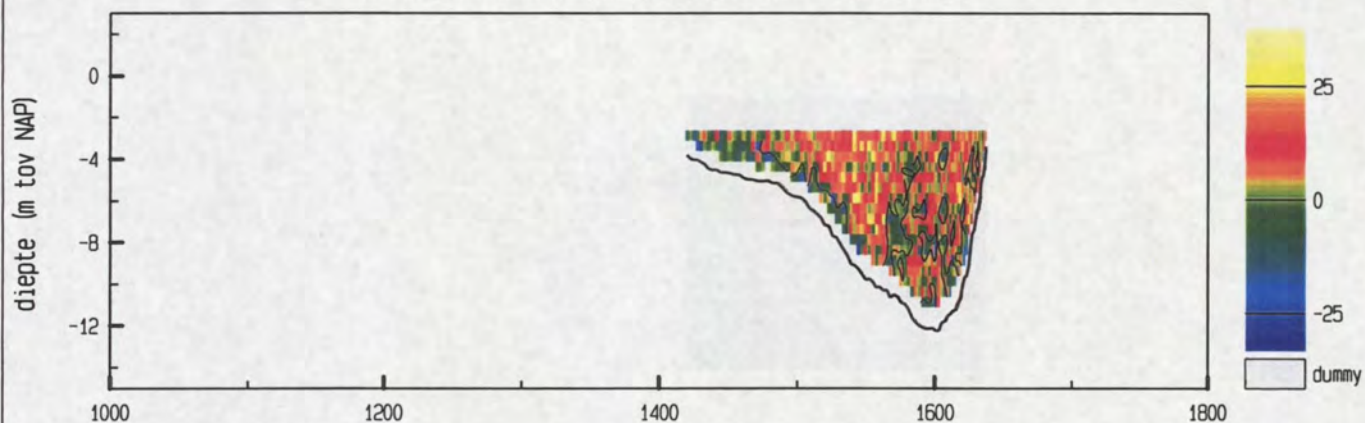
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m020t.000

tijd : 0656 - 0658

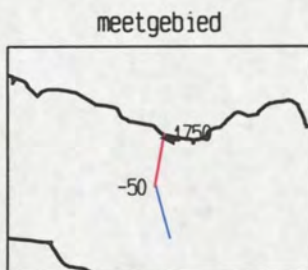
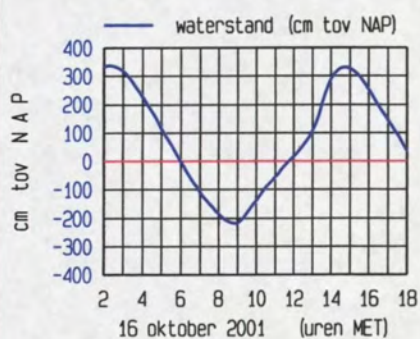
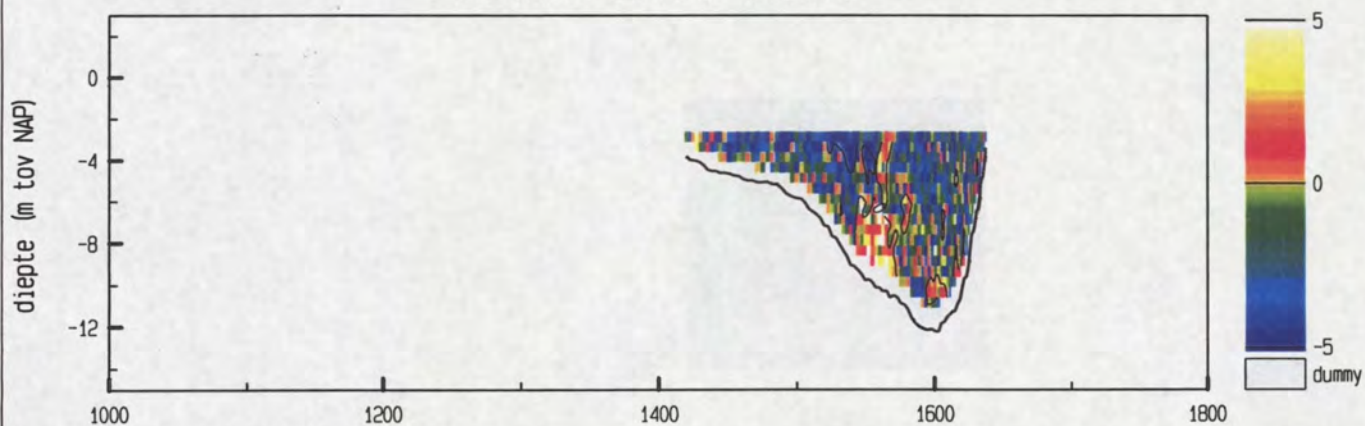
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1563 m

stroomsnelheid : 24 cm/sec

stroomrichting : 279°

doorstroomoppervlak : 1454 m²

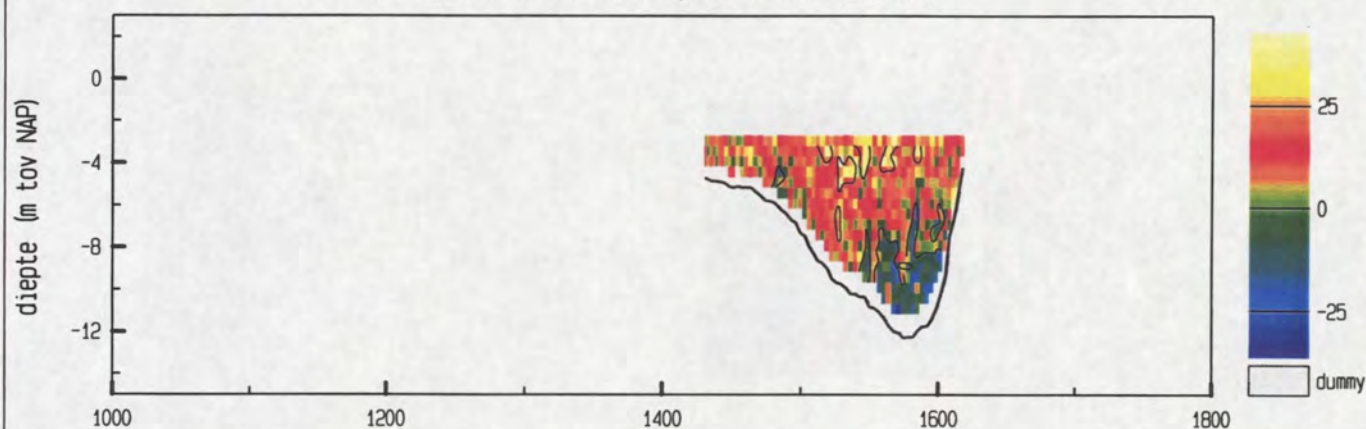
raaidebiet : 155 m³/sec

adcpfile : 0215m020t.000

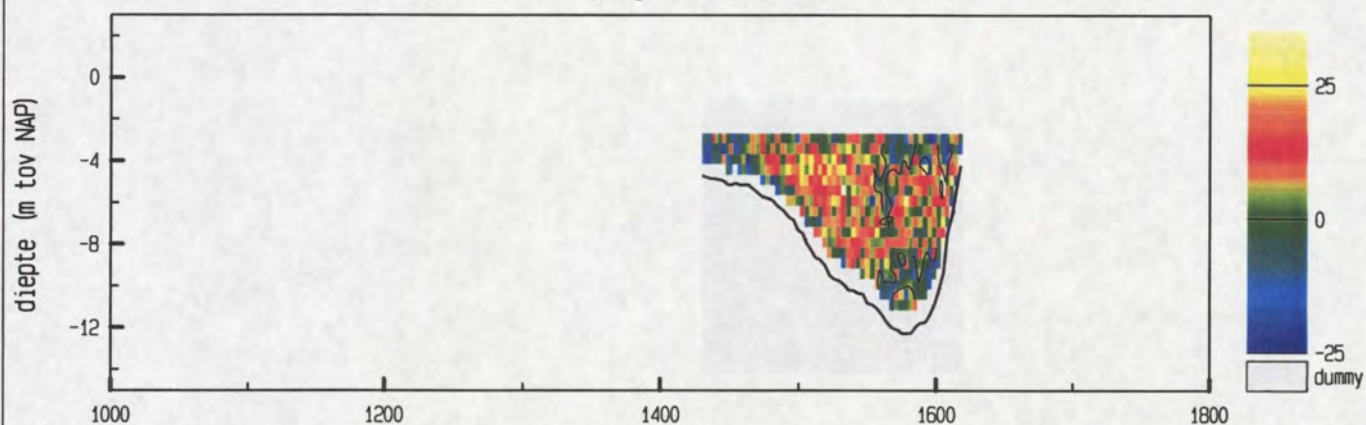
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m021t.000

tijd : 0659 - 0701

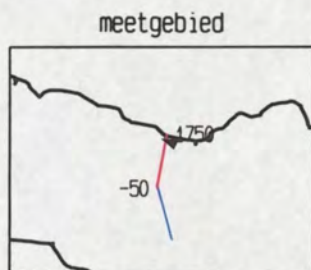
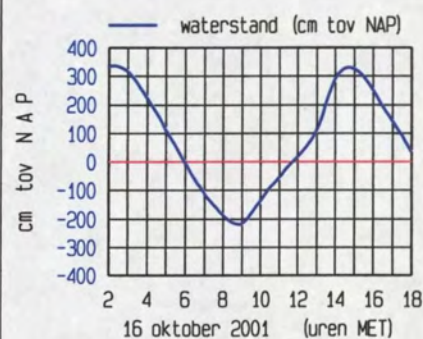
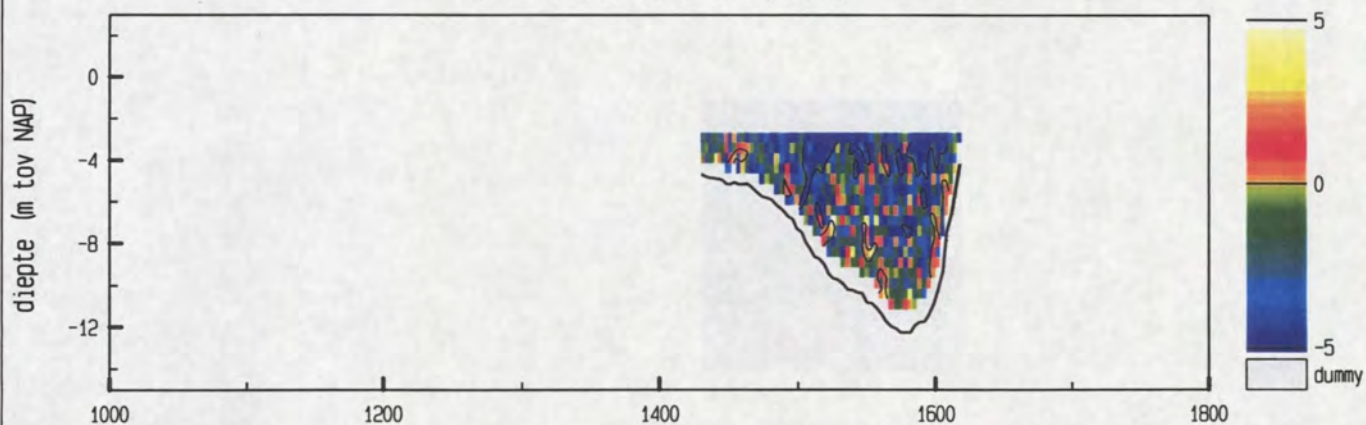
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1529 m

stroomsnelheid : 26 cm/sec

stroomrichting : 291°

doorstroomoppervlak : 1377 m²

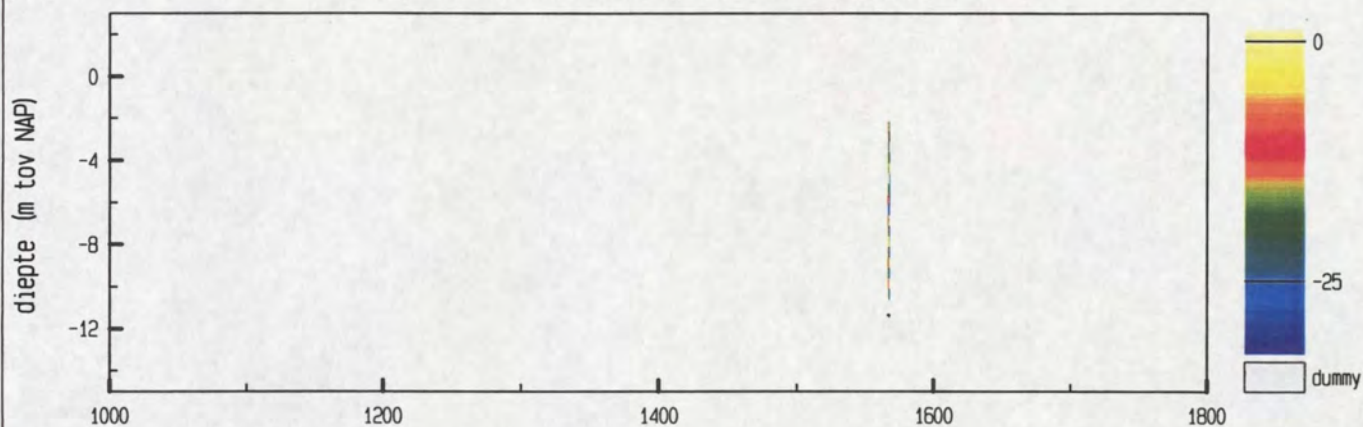
raaidebiet : 148 m³/sec

adcpfile : 0215m021t.000

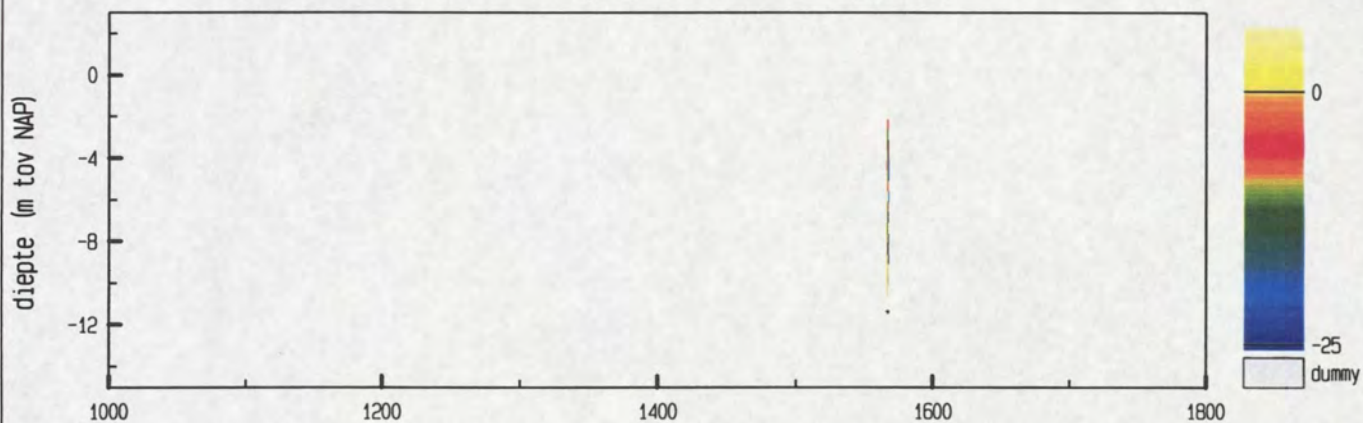
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2001t.000

tijd : 1104 - 1104

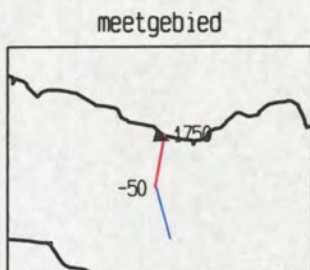
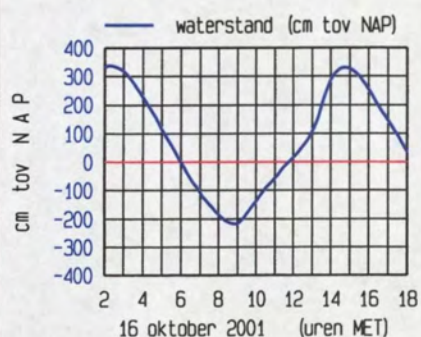
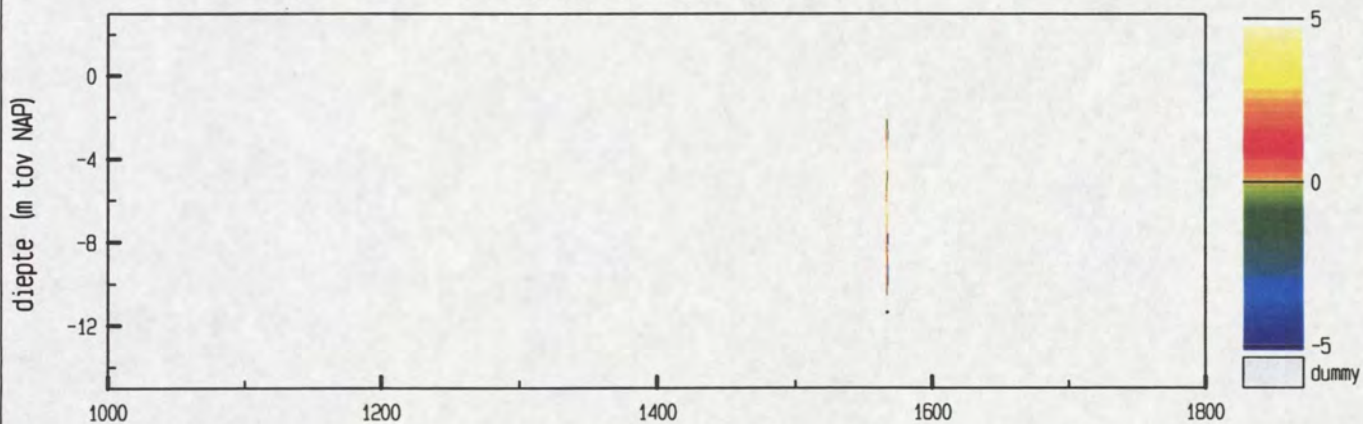
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1567 m

stroomsnelheid : 20 cm/sec

stroomrichting : 104°

doorstroomoppervlak : 15 m²

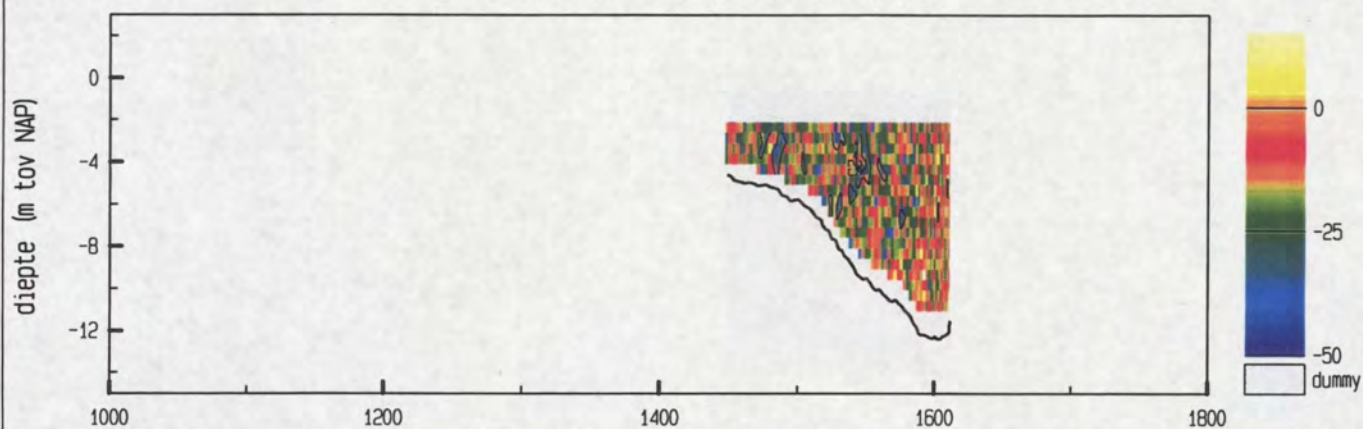
raaidebiet : -2 m³/sec

adcpfile : 0215m2001t.000

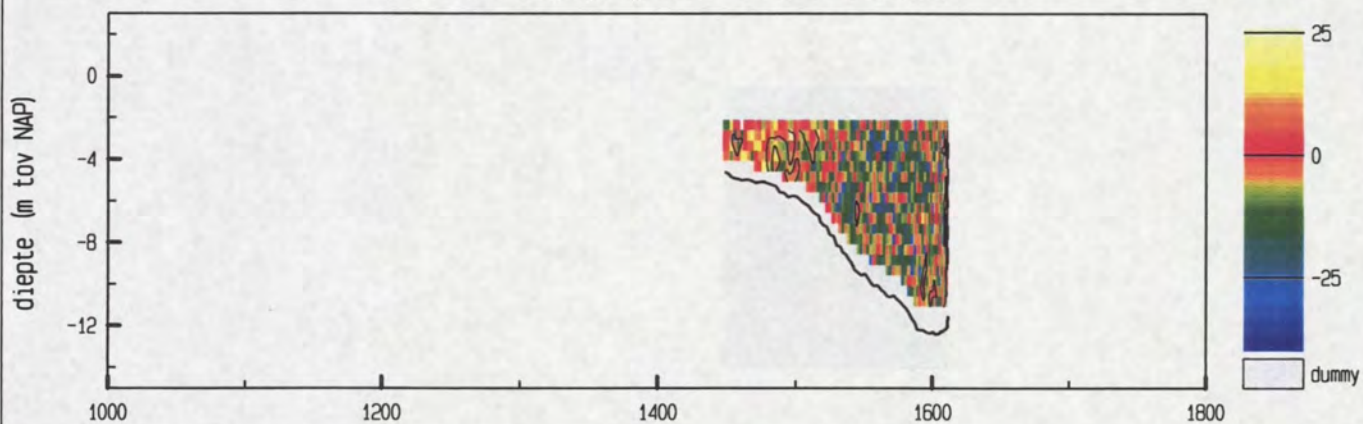
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2002t.000

tijd : 1105 - 1107

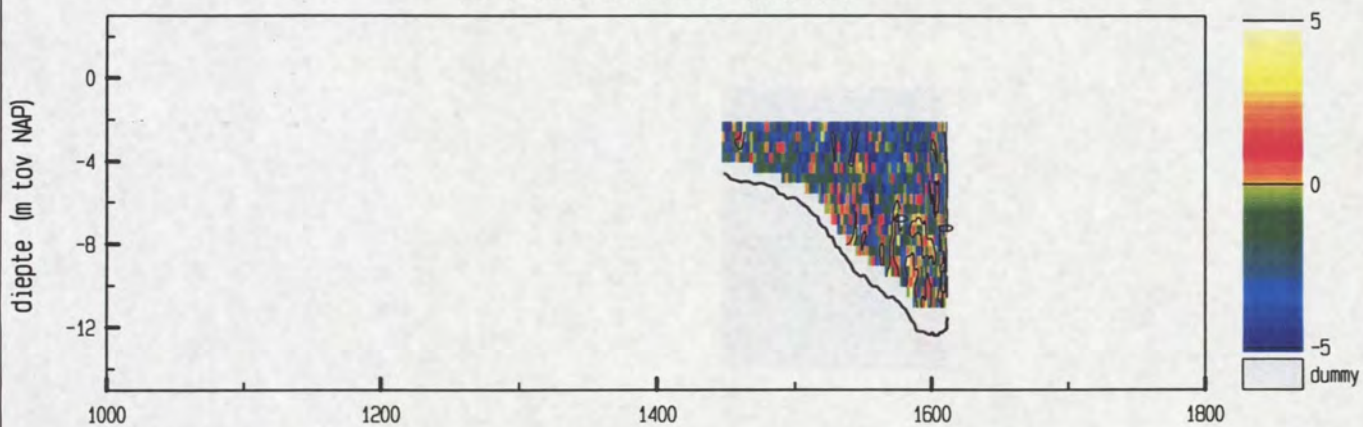
snelheid loodrecht op de raai (cm/sec)



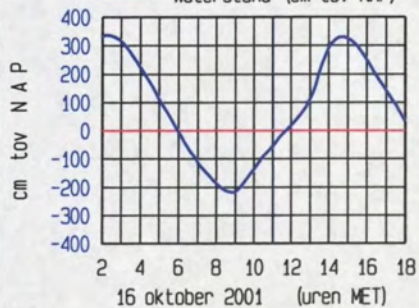
snelheid evenwijdig aan de raai (cm/sec)



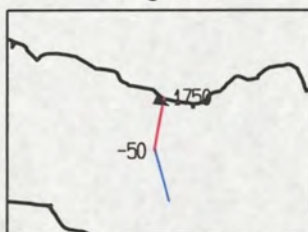
vertikale snelheid (cm/sec)



waterstand (cm tov NAP)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1539 m

stroomsnelheid : 28 cm/sec

stroomrichting : 114 °

doorstroomoppervlak : 1268 m²

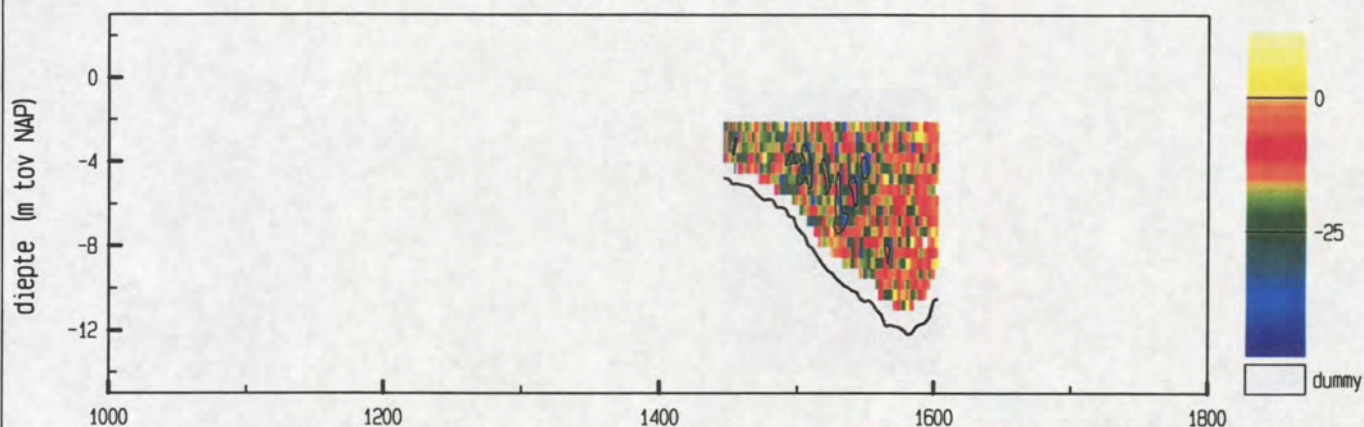
raaidebiet : -214 m³/sec

adcpfile : 0215m2002t.000

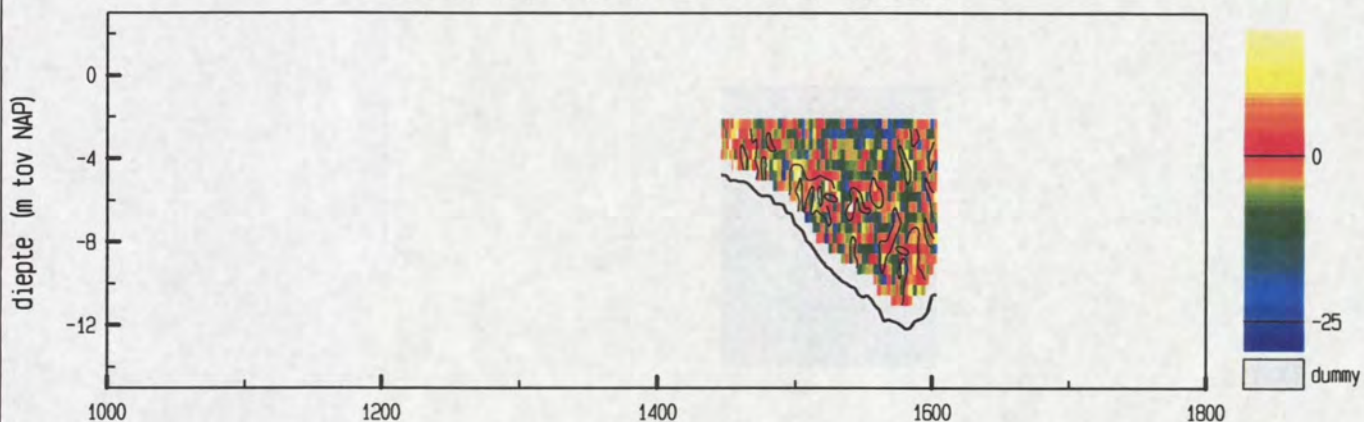
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2003t.000

tijd : 1108 - 1109

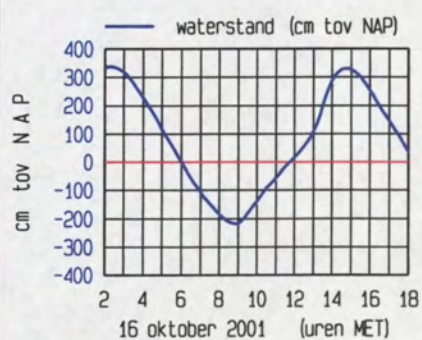
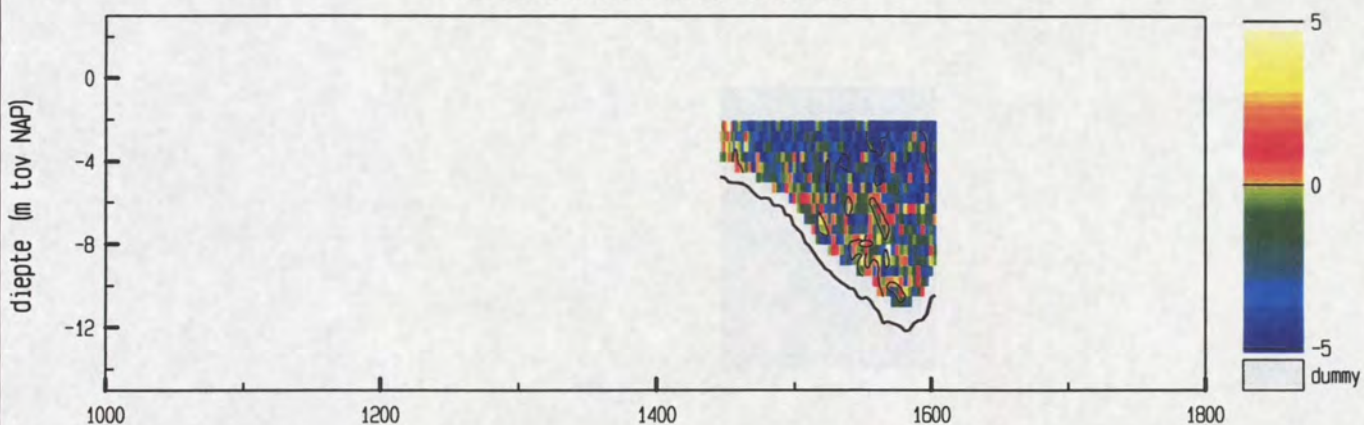
snelheid loodrecht op de raai (cm/sec)



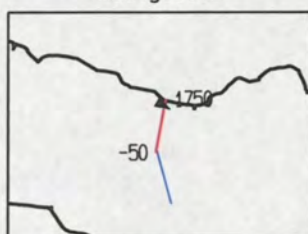
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1491 m

stroomsnelheid : 30 cm/sec

stroomrichting : 120°

doorstroomoppervlak : 1310 m²

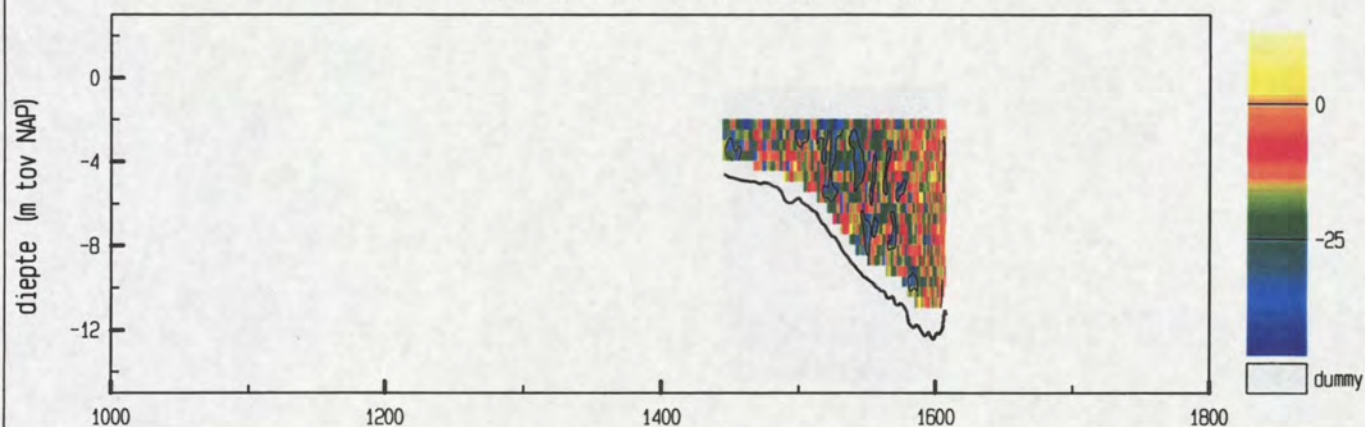
raaidebiet : -197 m³/sec

adcpfile : 0215m2003t.000

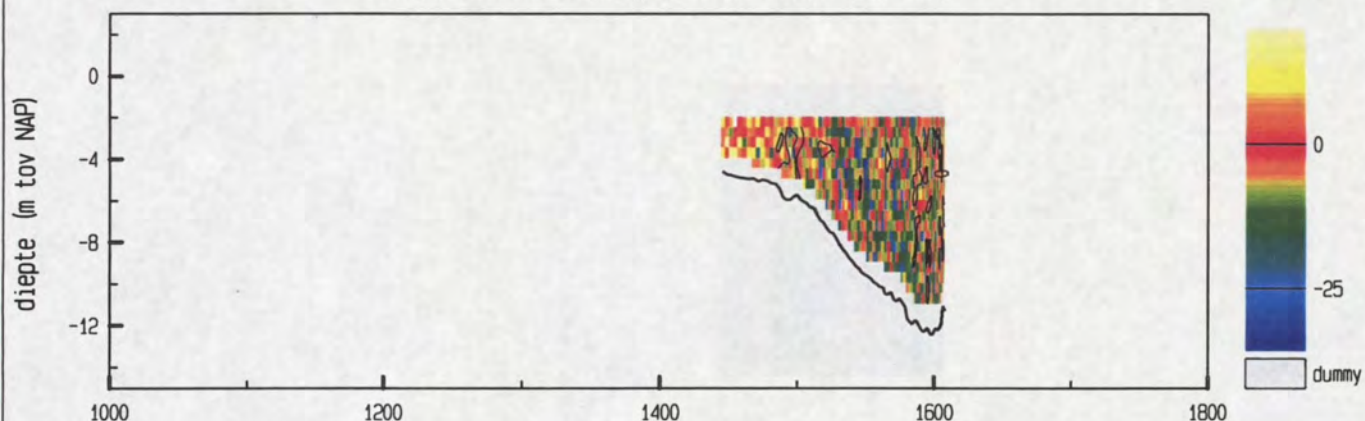
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2004t.000

tijd : 1116 - 1118

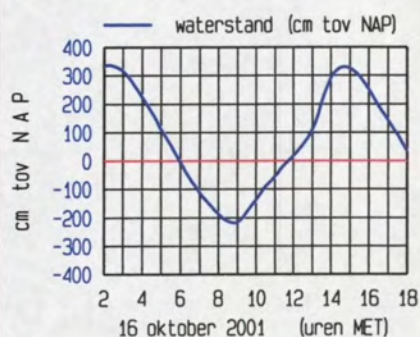
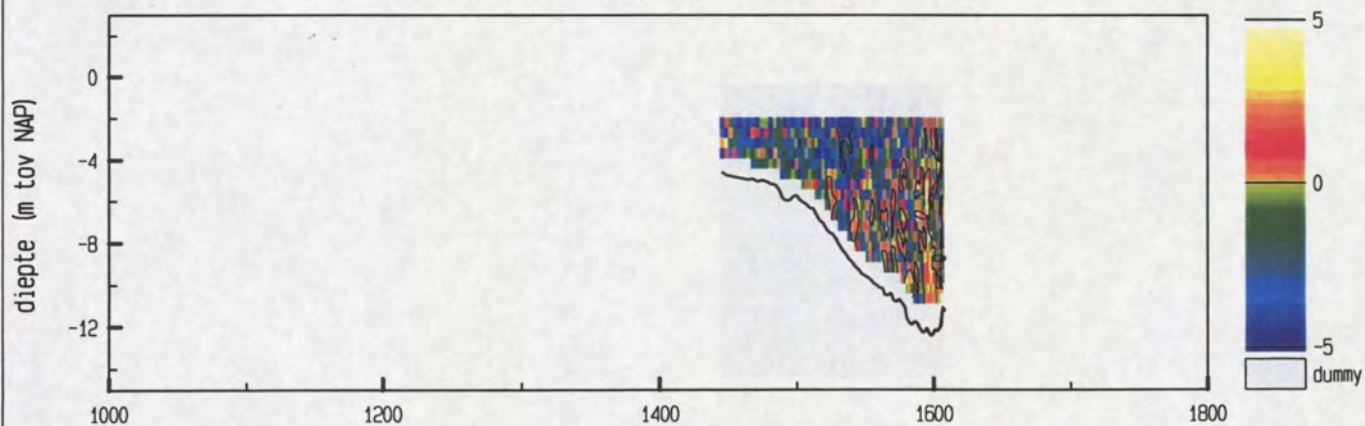
snelheid loodrecht op de raai (cm/sec)



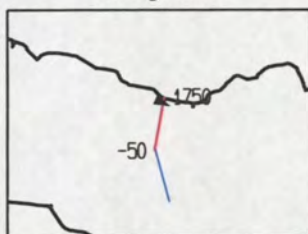
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1526 m

stroomsnelheid : 31 cm/sec

stroomrichting : 114 °

doorstroomoppervlak : 1258 m²

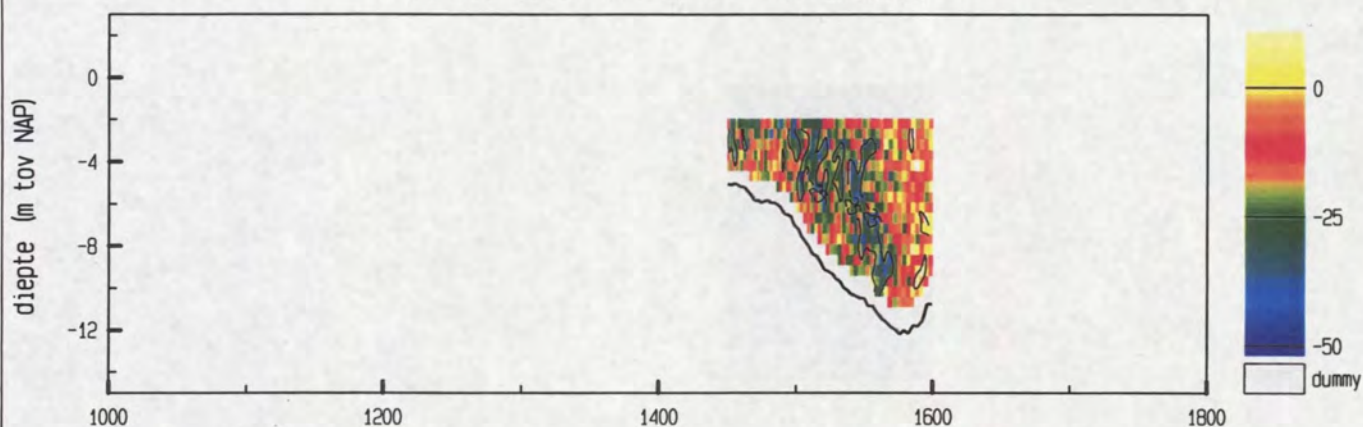
raaidebiet : -225 m³/sec

adcpfile : 0215m2004t.000

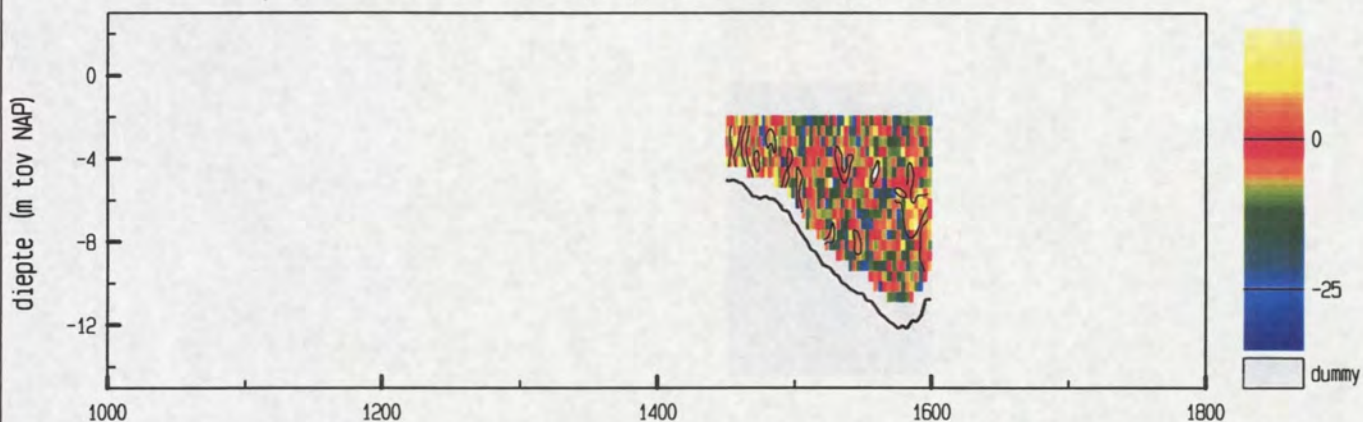
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2005t.000

tijd : 1119 - 1120

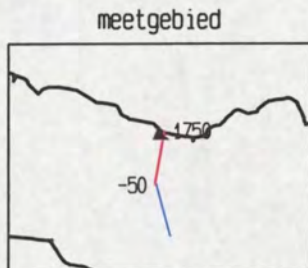
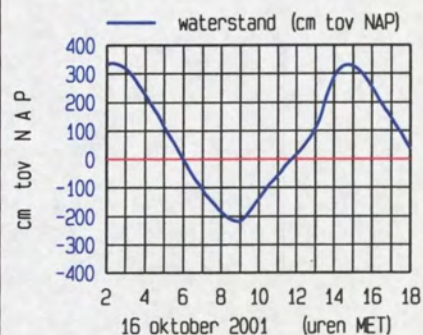
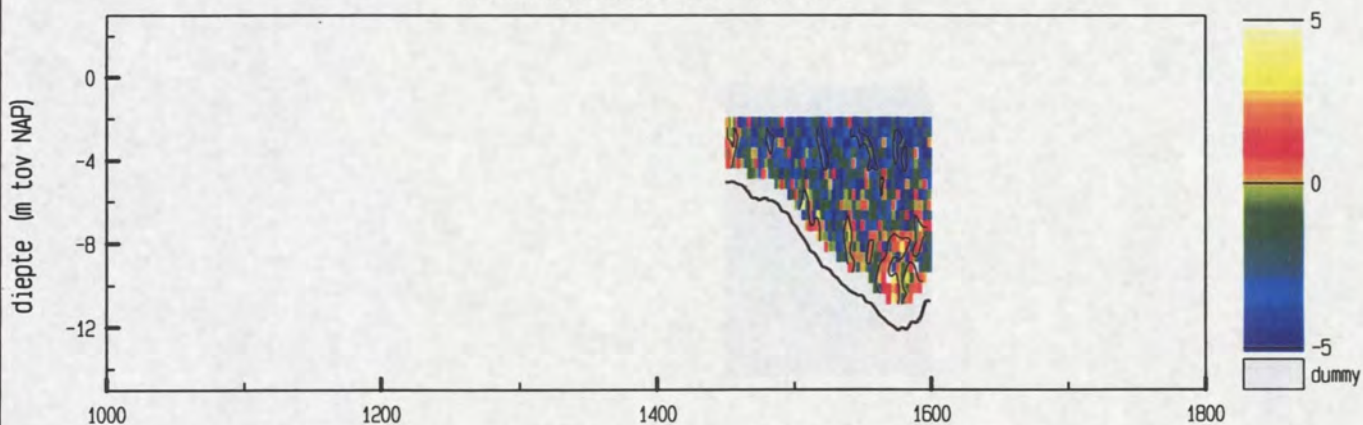
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1512 m

stroomsnelheid : 28 cm/sec

stroomrichting : 110°

doorstroomoppervlak : 1281 m²

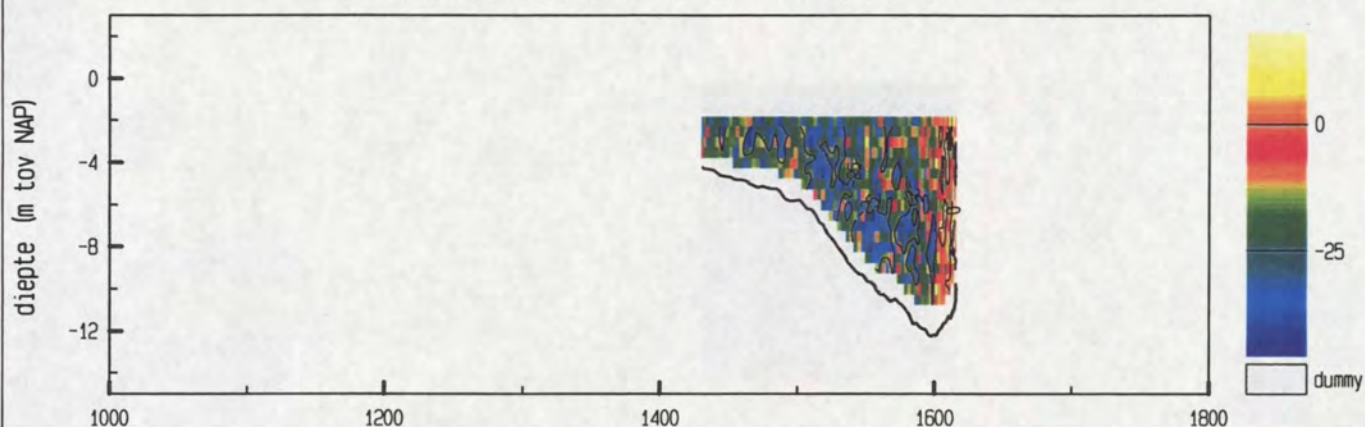
raaidebiet : -214 m³/sec

adcpfile : 0215m2005t.000

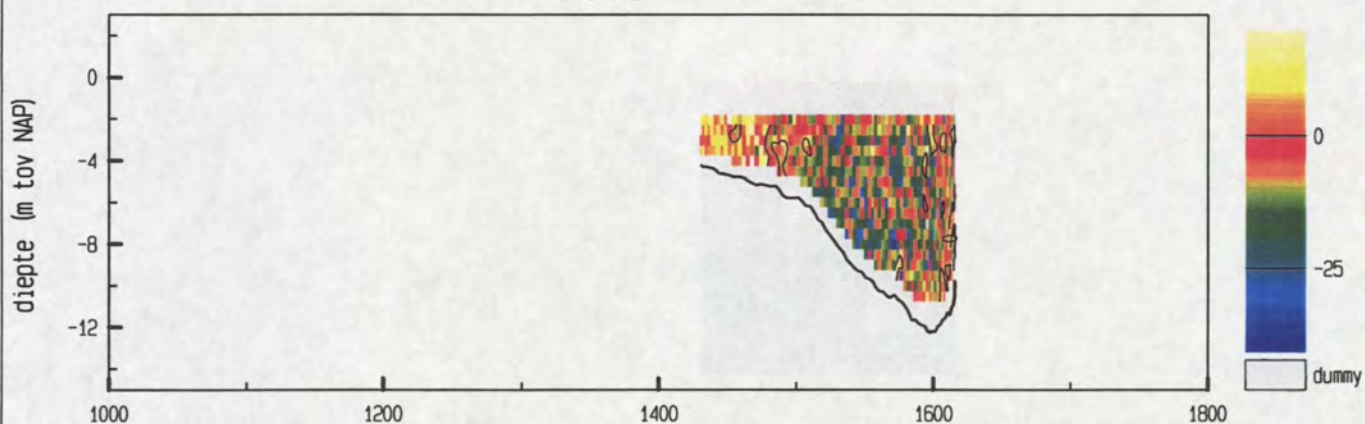
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2006t.000

tijd : 1129 - 1131

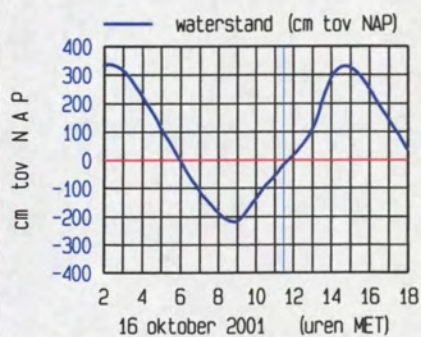
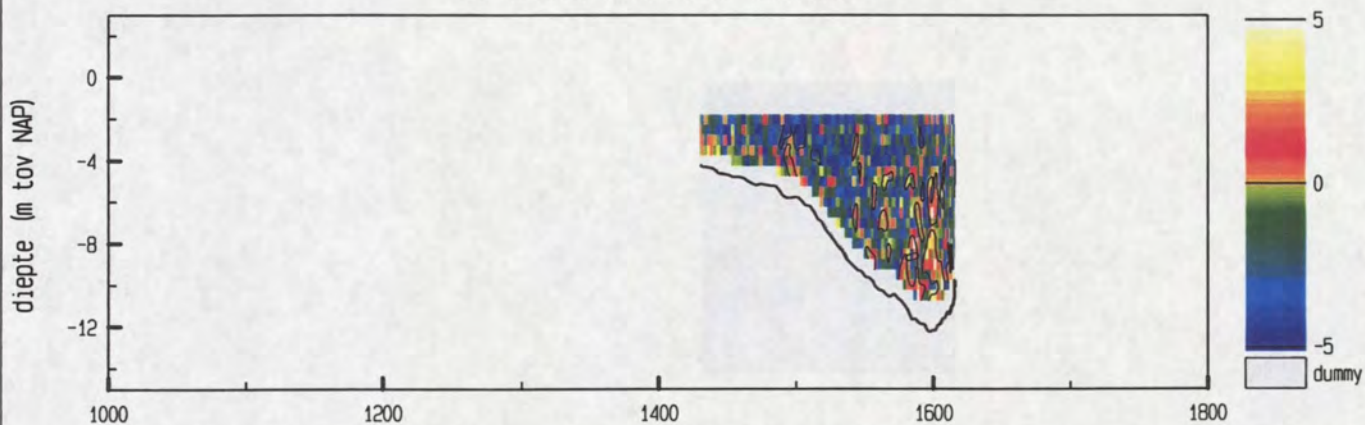
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1474 m

stroomsnelheid : 33 cm/sec

stroomrichting : 145°

doorstroomoppervlak : 1425 m²

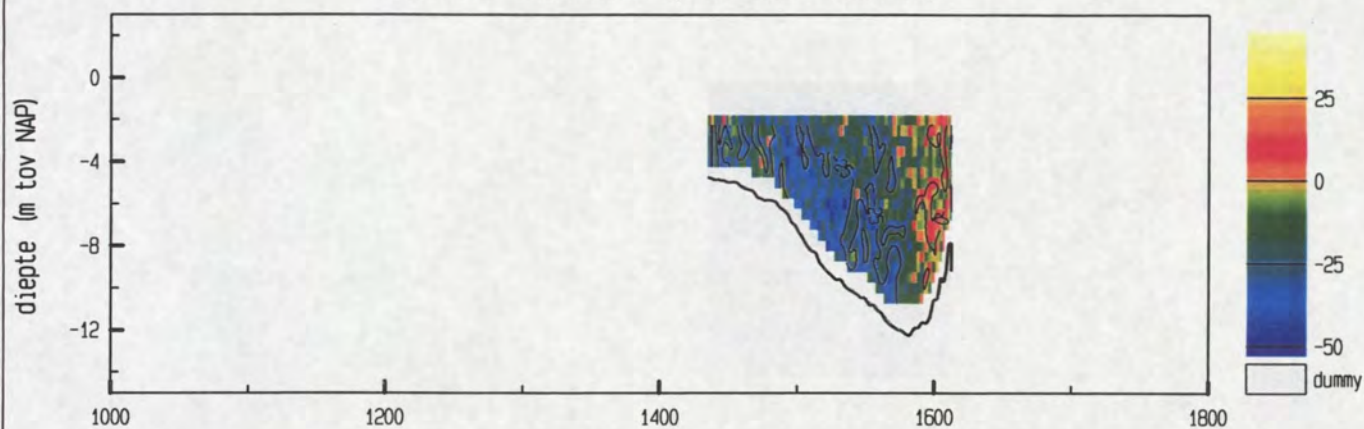
raaidebiet : -286 m³/sec

adcpfile : 0215m2006t.000

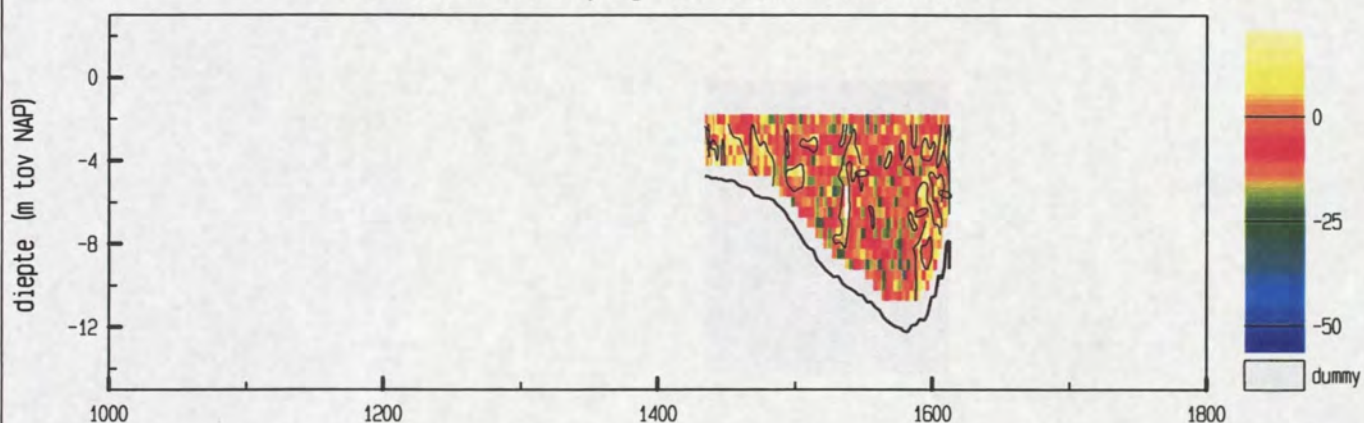
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2007t.000

tijd : 1132 - 1133

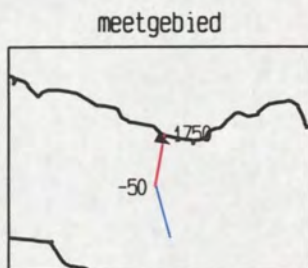
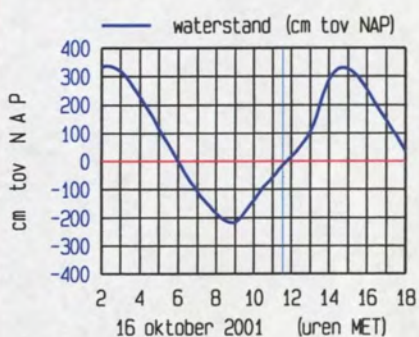
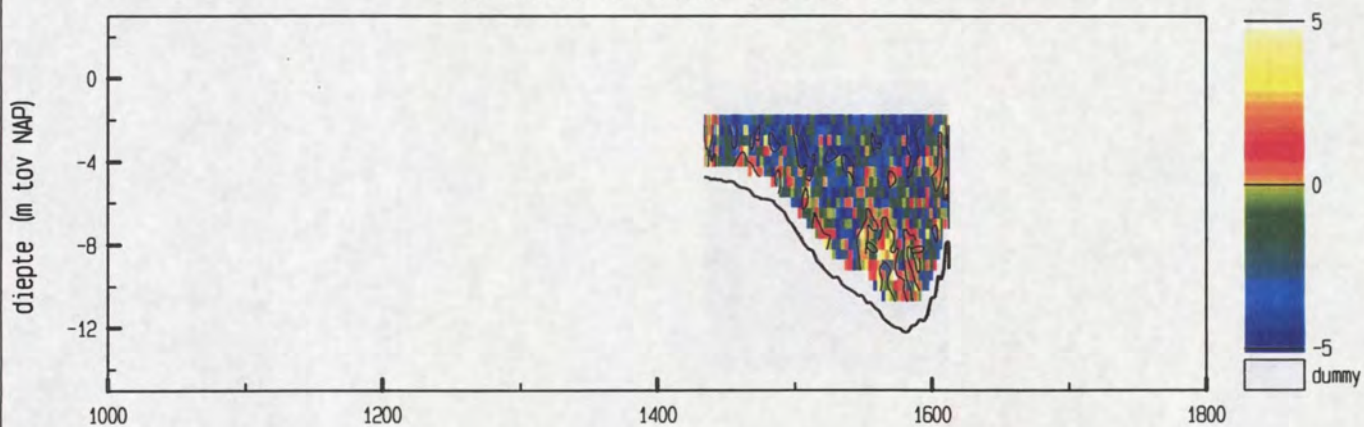
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1498 m

stroomsnelheid : 35 cm/sec

stroomrichting : 118 °

doorstroomoppervlak : 1495 m²

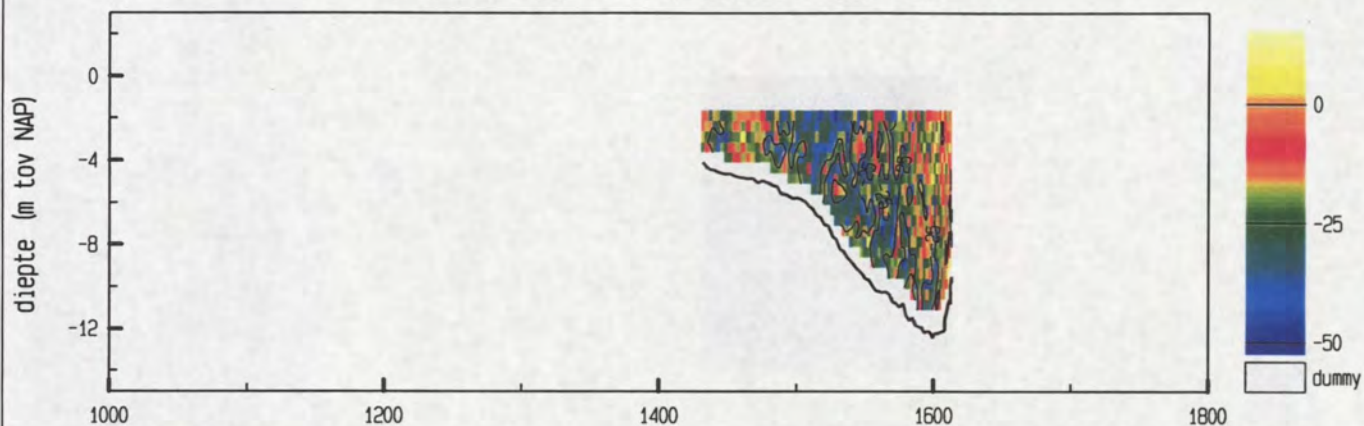
raaidebiet : -279 m³/sec

adcpfile : 0215m2007t.000

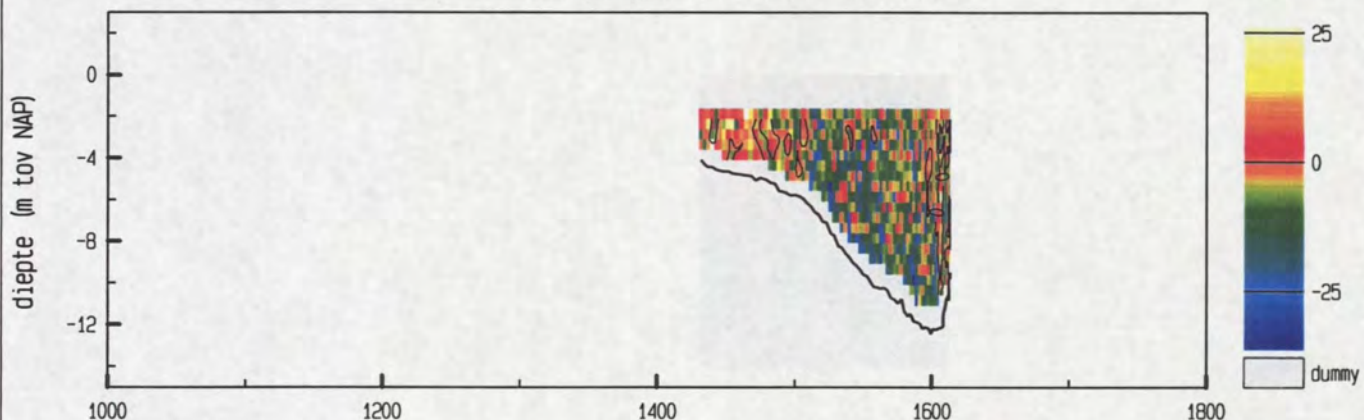
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2008t.000

tijd : 1144 - 1146

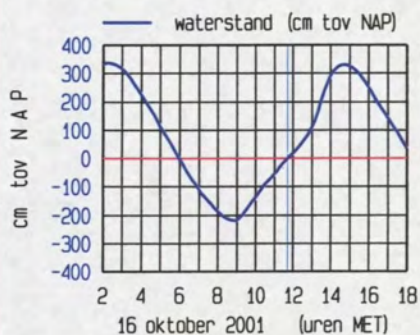
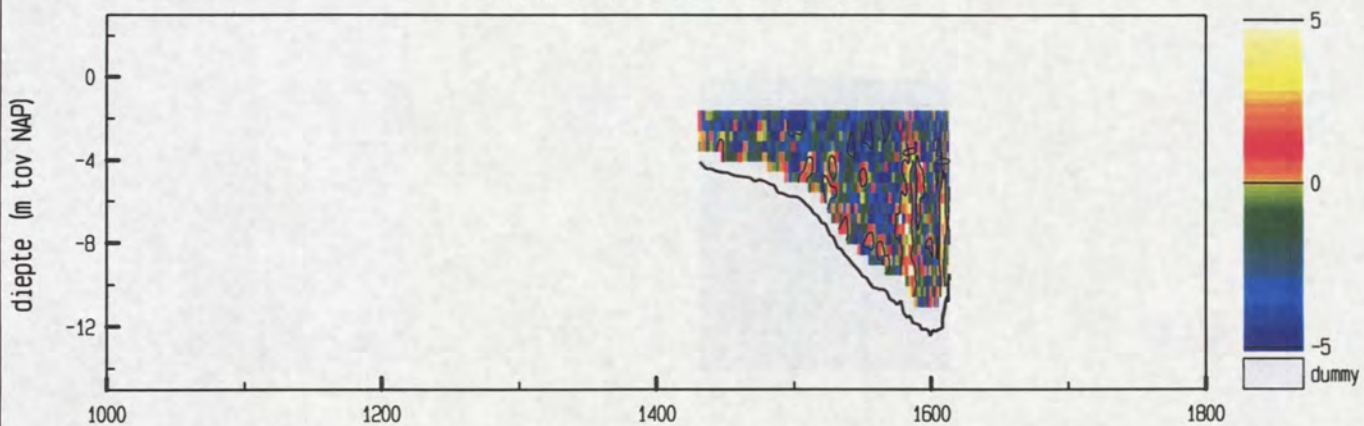
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1517 m

stroomsnelheid : 36 cm/sec

stroomrichting : 110 °

doorstroomoppervlak : 1423 m²

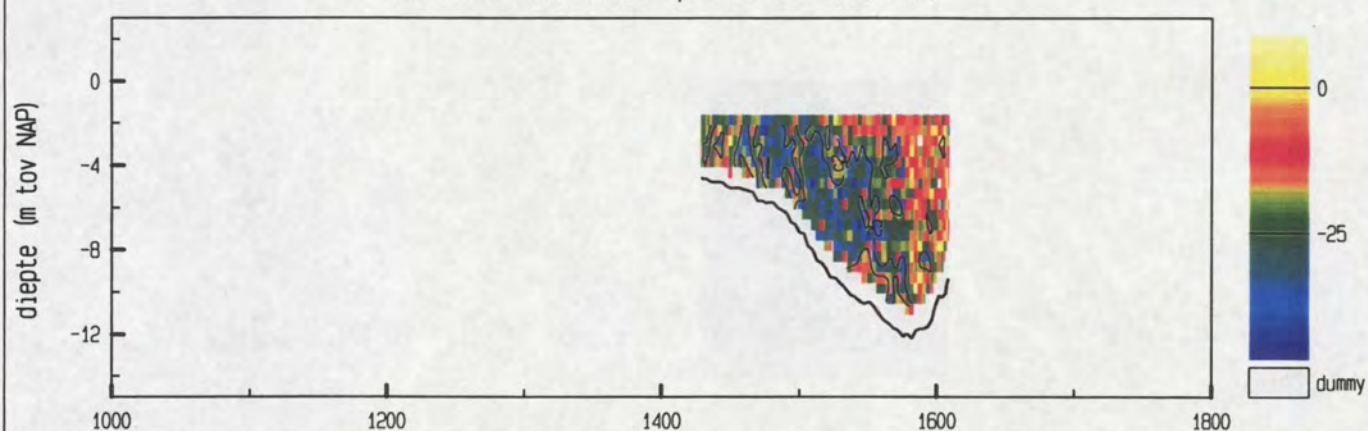
raaidebiet : -313 m³/sec

adcpfile : 0215m2008t.000

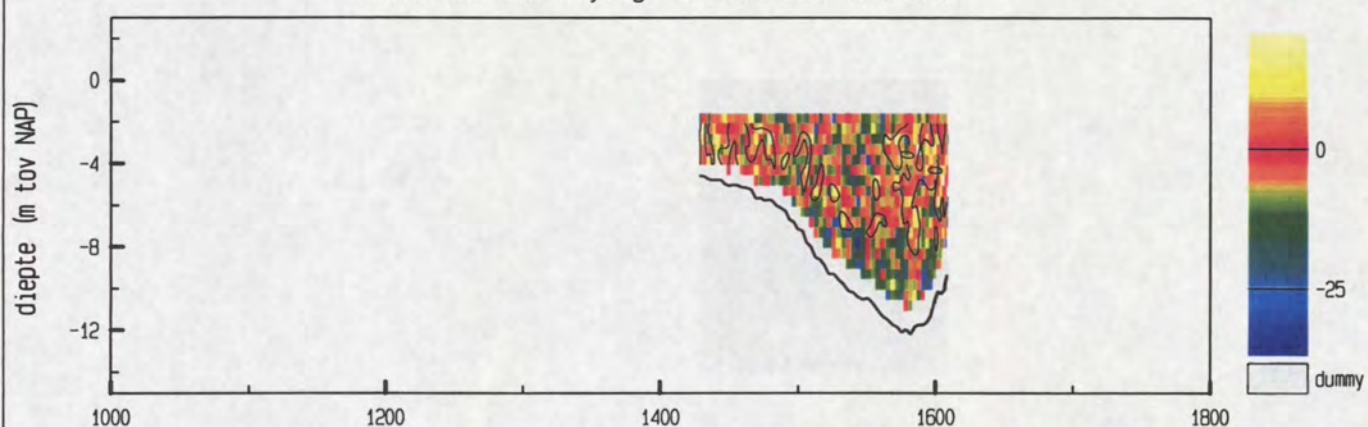
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2009t.000

tijd : 1147 - 1148

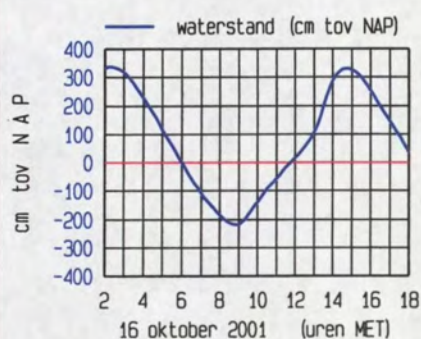
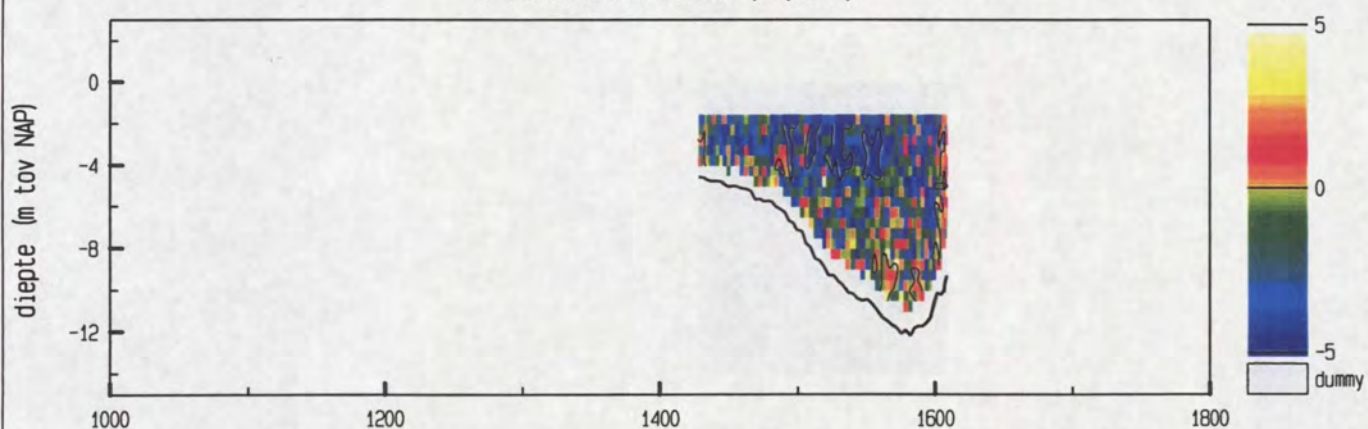
snelheid loodrecht op de raai (cm/sec)



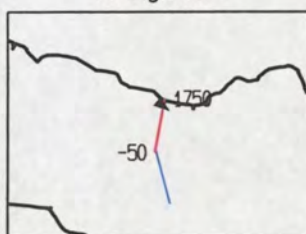
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1475 m

stroomsnelheid : 33 cm/sec

stroomrichting : 127 °

doorstroomoppervlak : 1528 m²

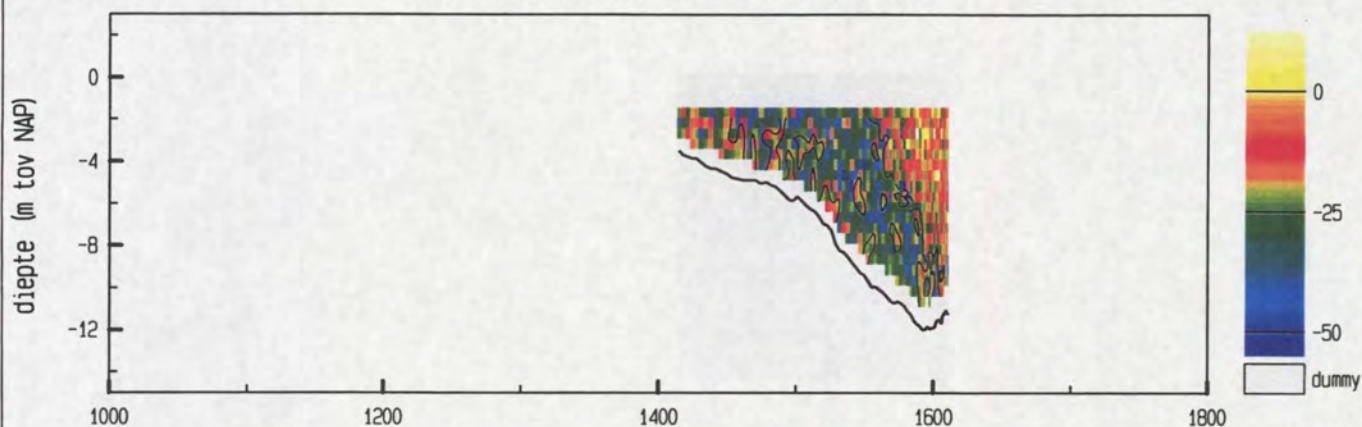
raaidebiet : -314 m³/sec

adcpfile : 0215m2009t.000

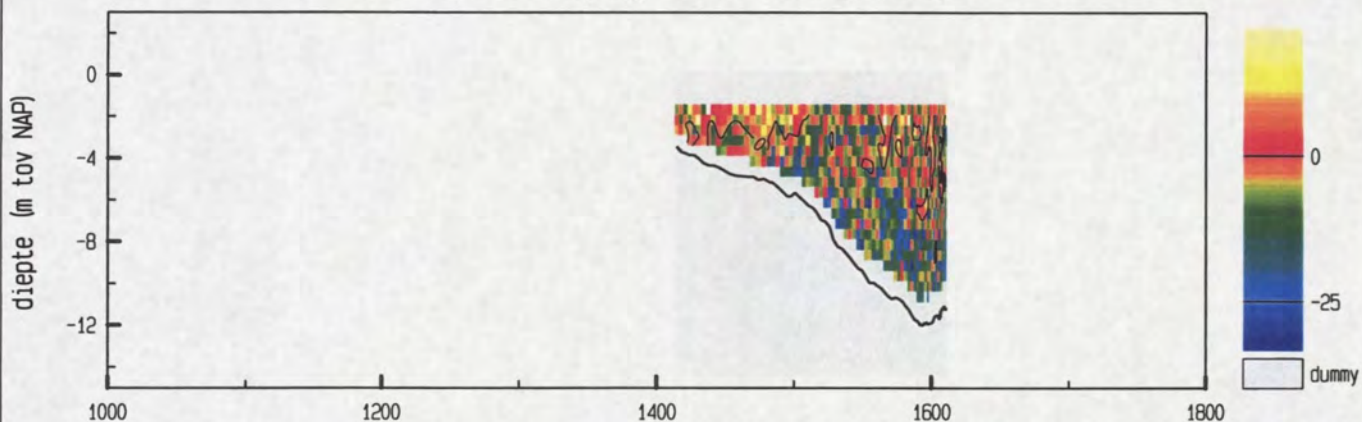
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m2010t.000

tijd : 1202 - 1204

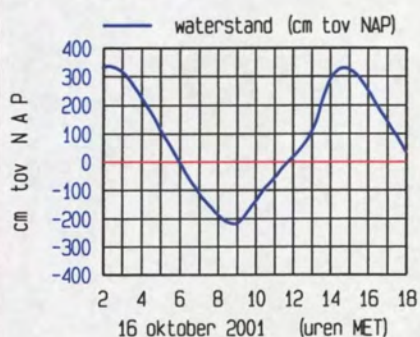
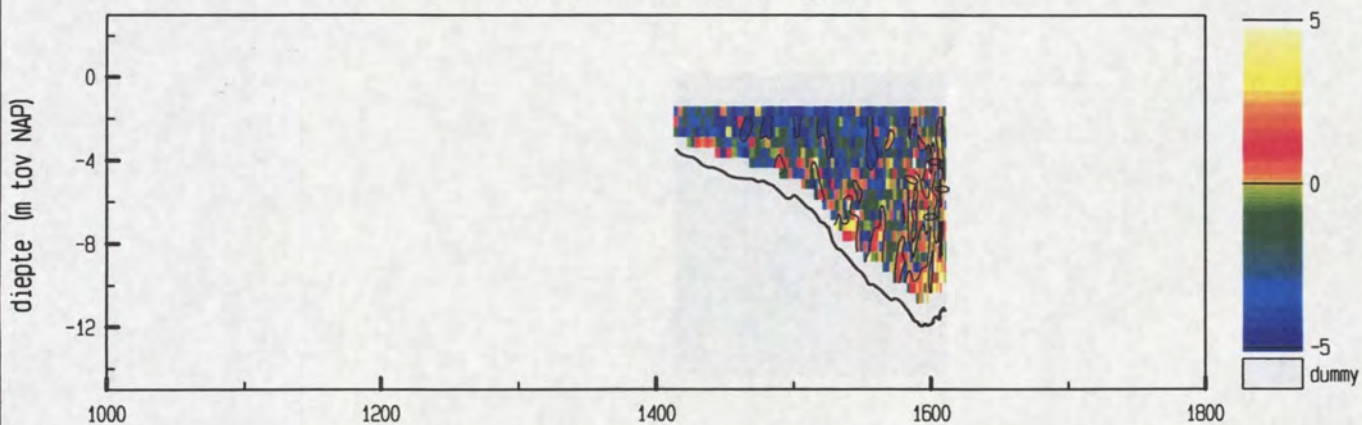
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1501 m

stroomsnelheid : 35 cm/sec

stroomrichting : 130°

doorstroomoppervlak : 1489 m²

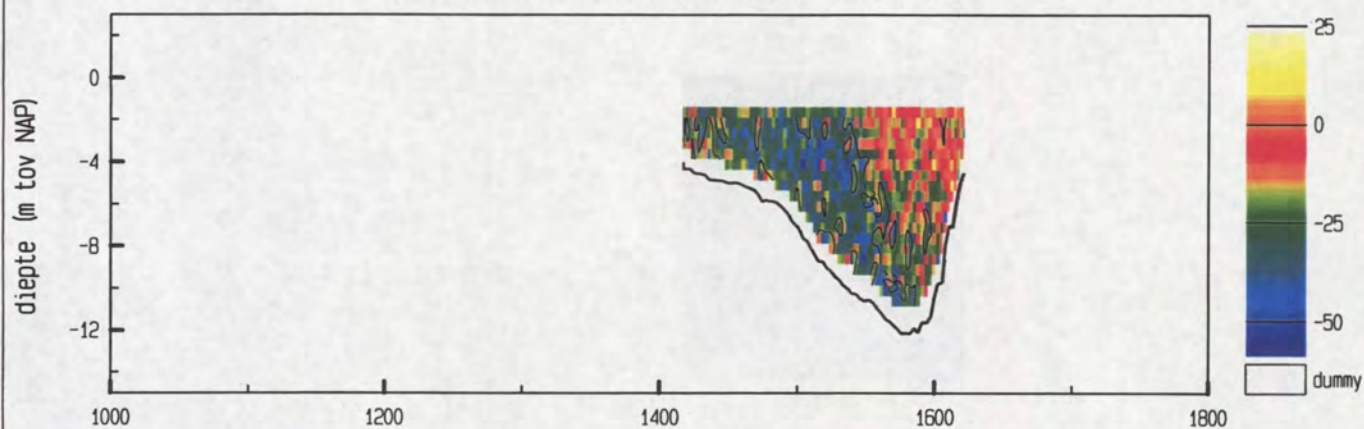
raaidebiet : -354 m³/sec

adcpfile : 0215m2010t.000

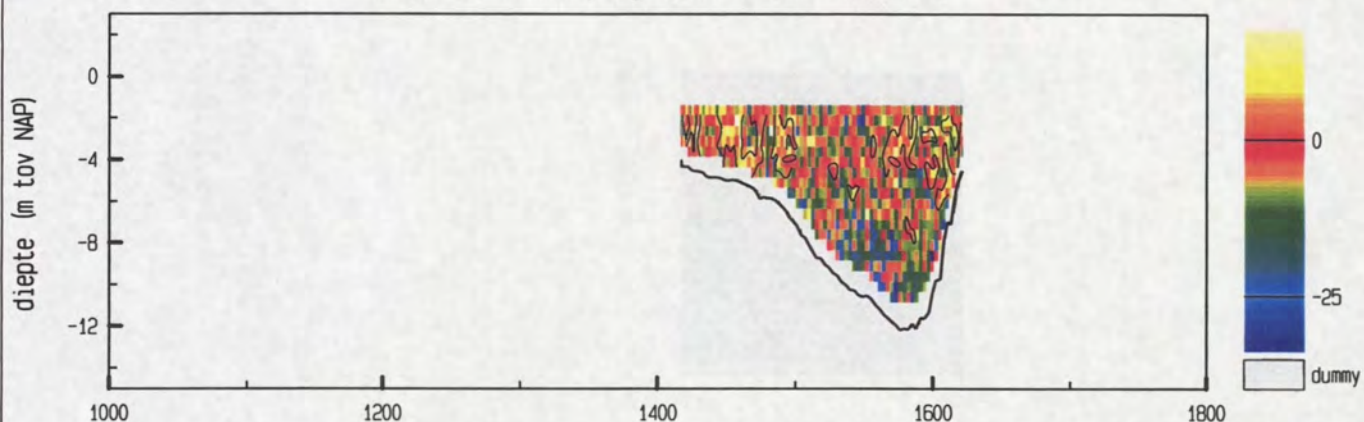
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2011t.000

tijd : 1205 - 1207

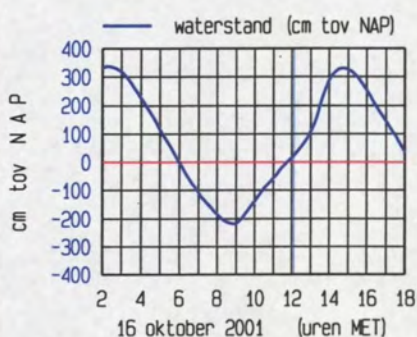
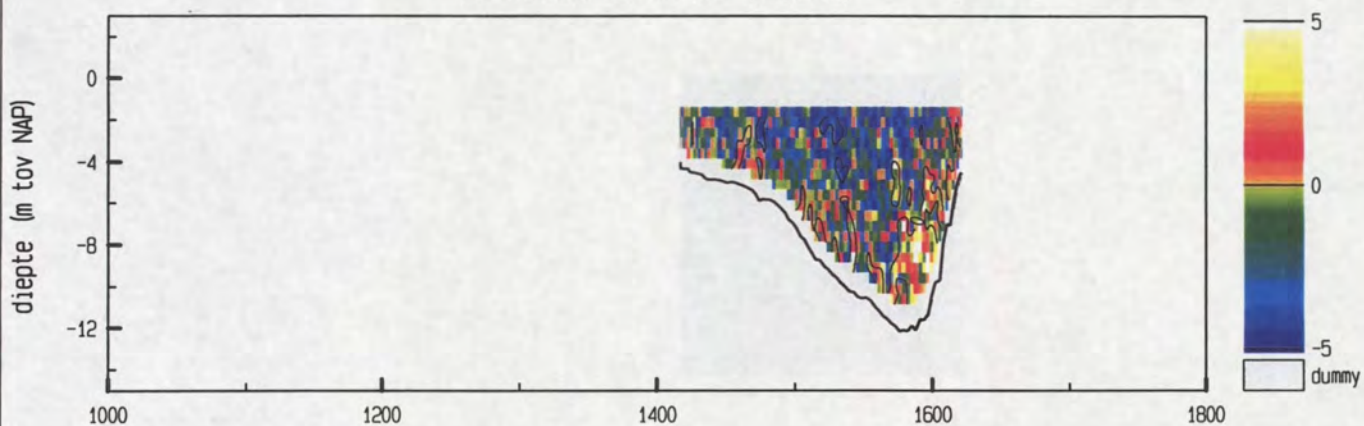
snelheid loodrecht op de raai (cm/sec)



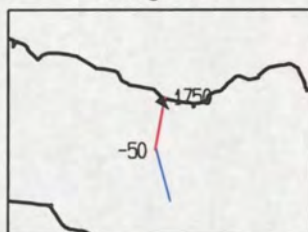
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1487 m

stroomsnelheid : 35 cm/sec

stroomrichting : 138°

doorstroomoppervlak : 1683 m²

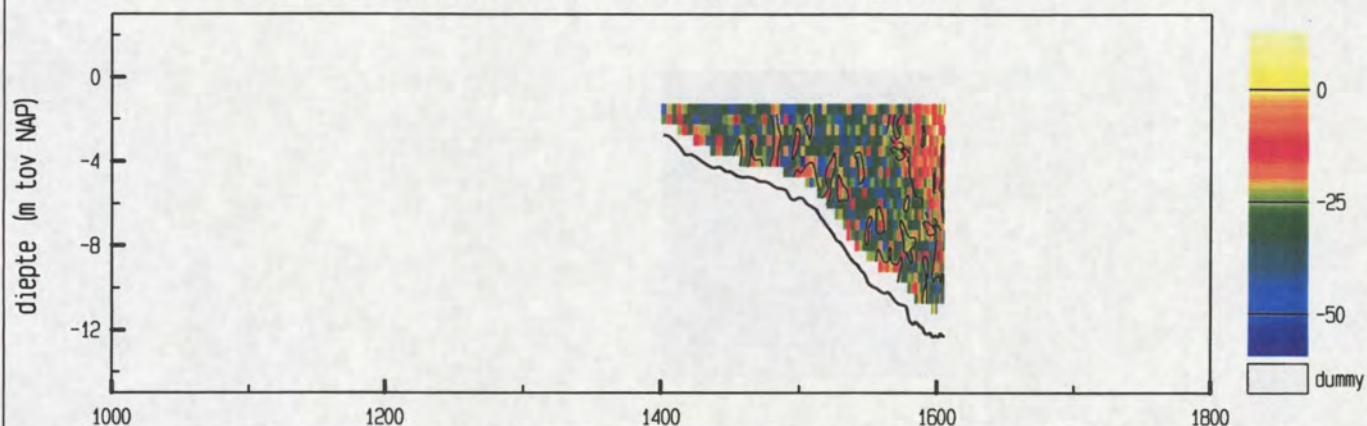
raaidebiet : -361 m³/sec

adcpfile : 0215m2011t.000

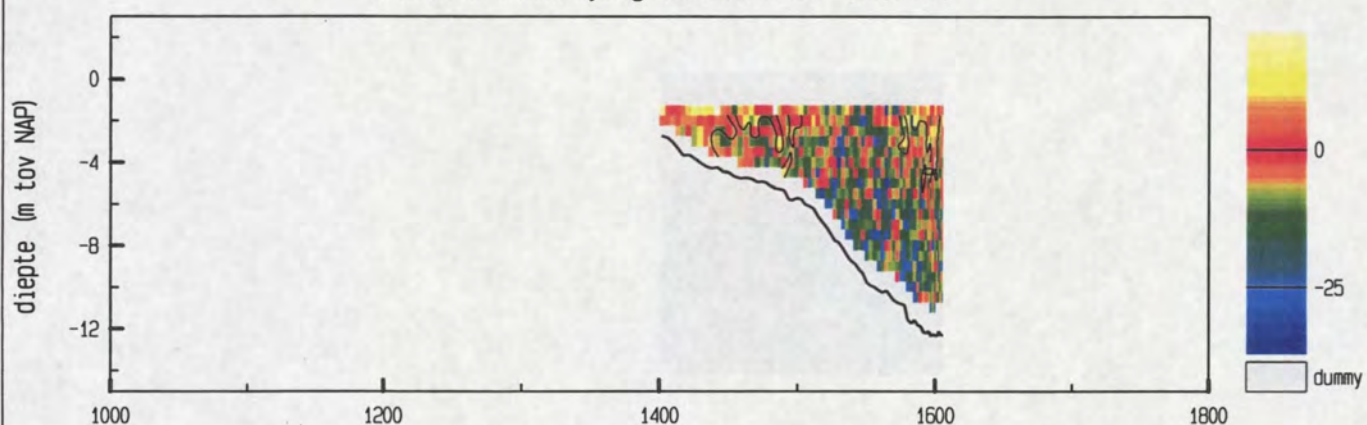
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2012t.000

tijd : 1215 - 1217

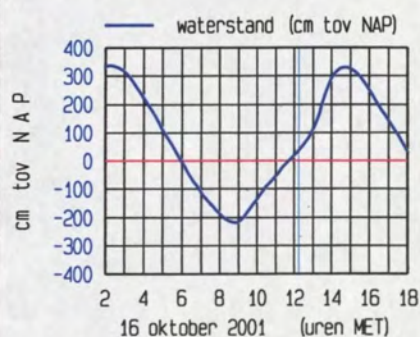
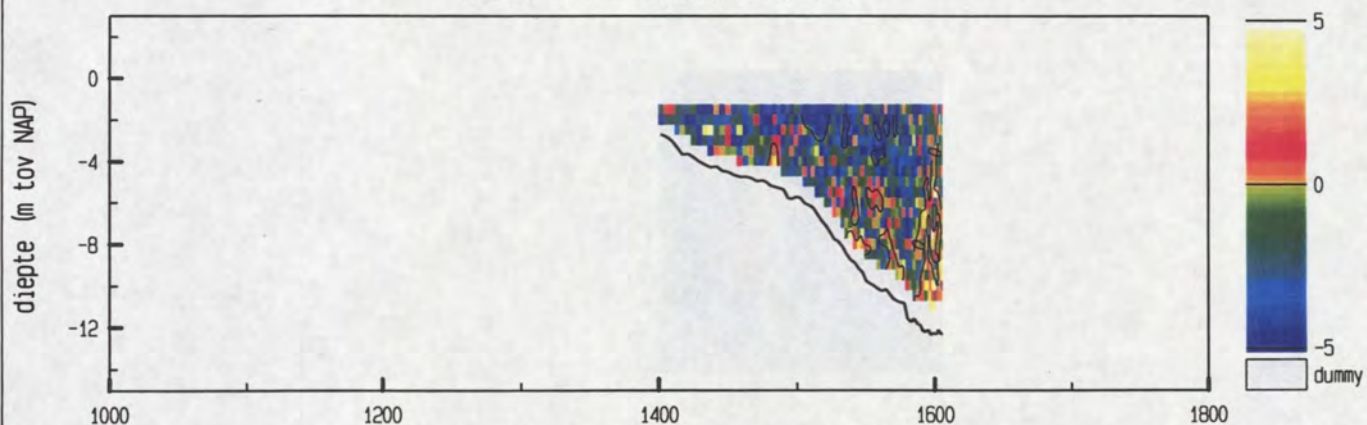
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1515 m

stroomsnelheid : 40 cm/sec

stroomrichting : 120°

doorstroomoppervlak : 1513 m²

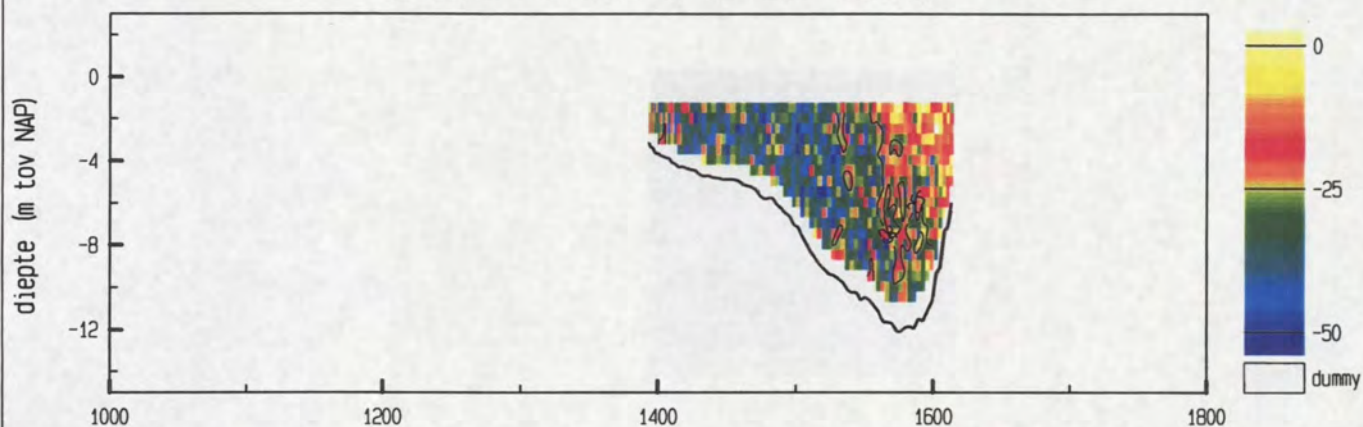
raaidebiet : -398 m³/sec

adcpfile : 0215m2012t.000

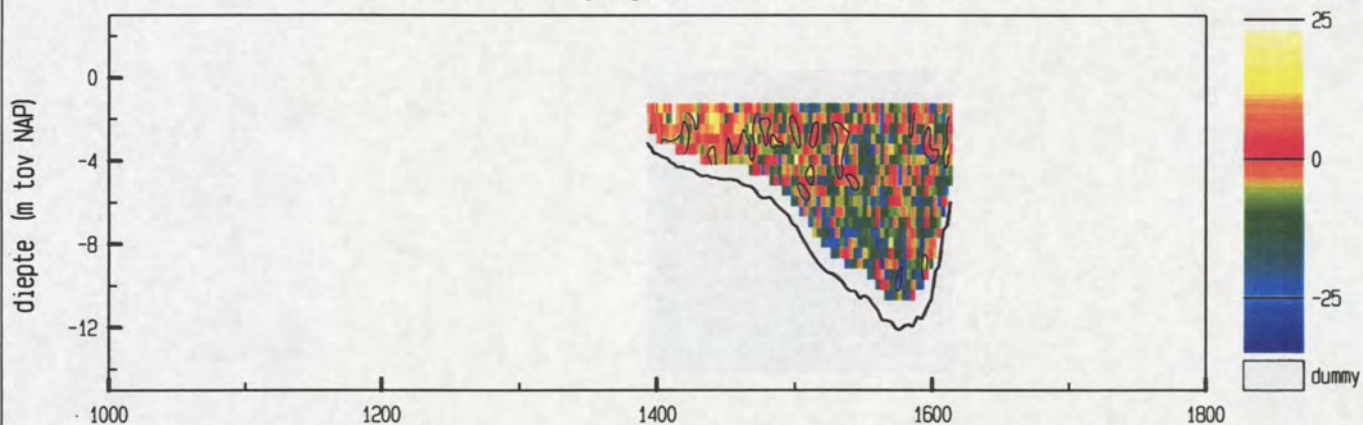
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2013t.000

tijd : 1218 - 1220

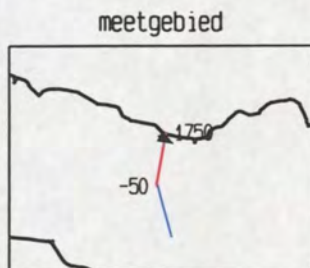
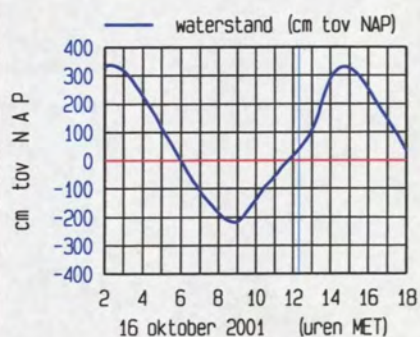
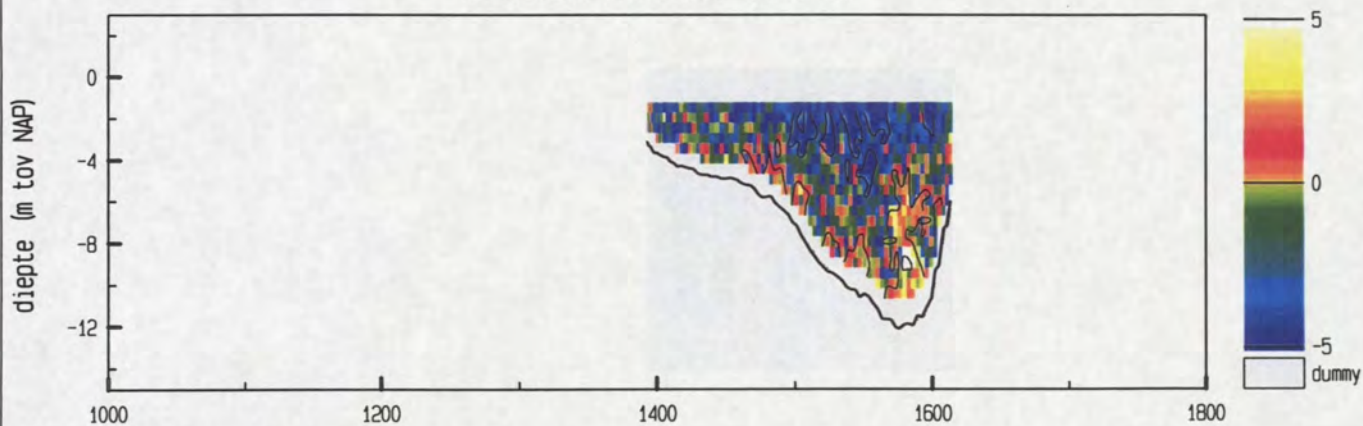
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1504 m

stroomsnelheid : 45 cm/sec

stroomrichting : 118°

doorstroomoppervlak : 1768 m²

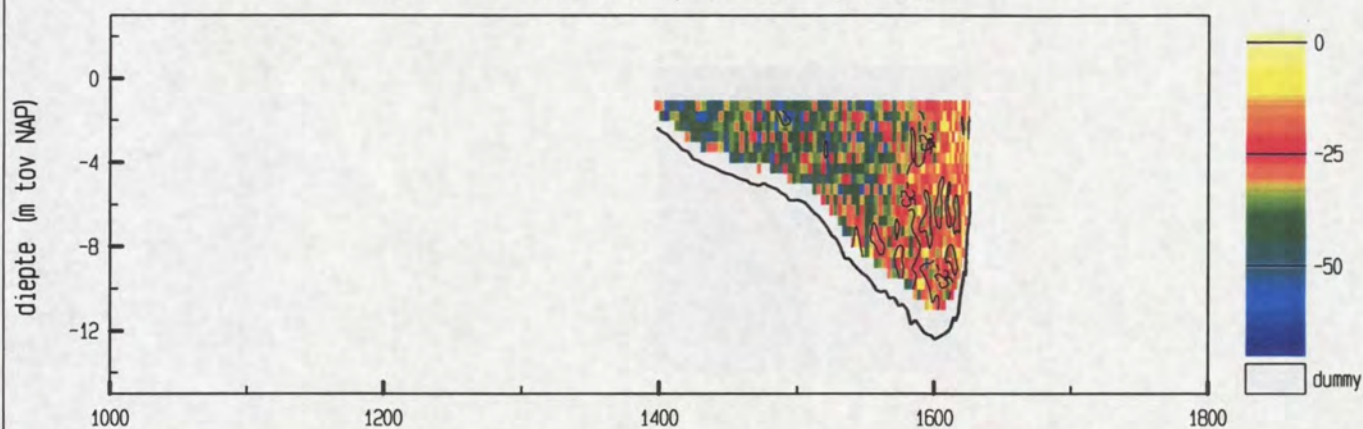
raaidebiet : -483 m³/sec

adcpfile : 0215m2013t.000

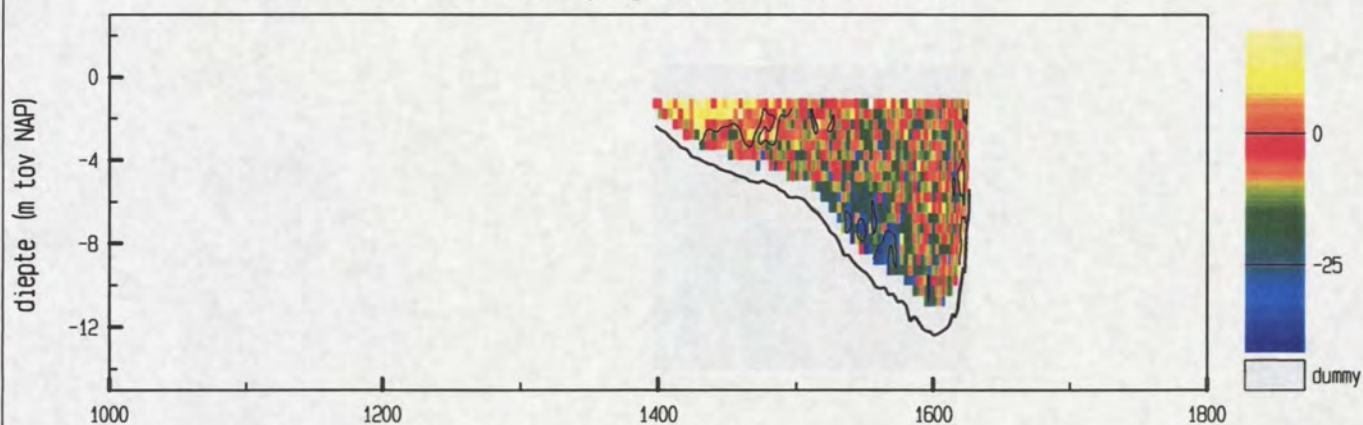
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2014t.000

tijd : 1231 - 1233

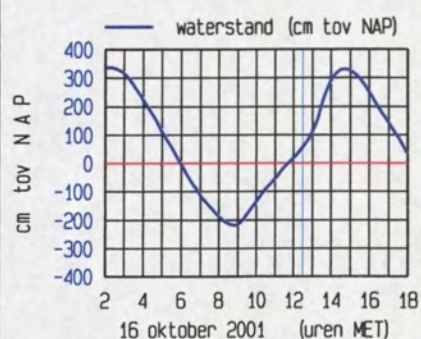
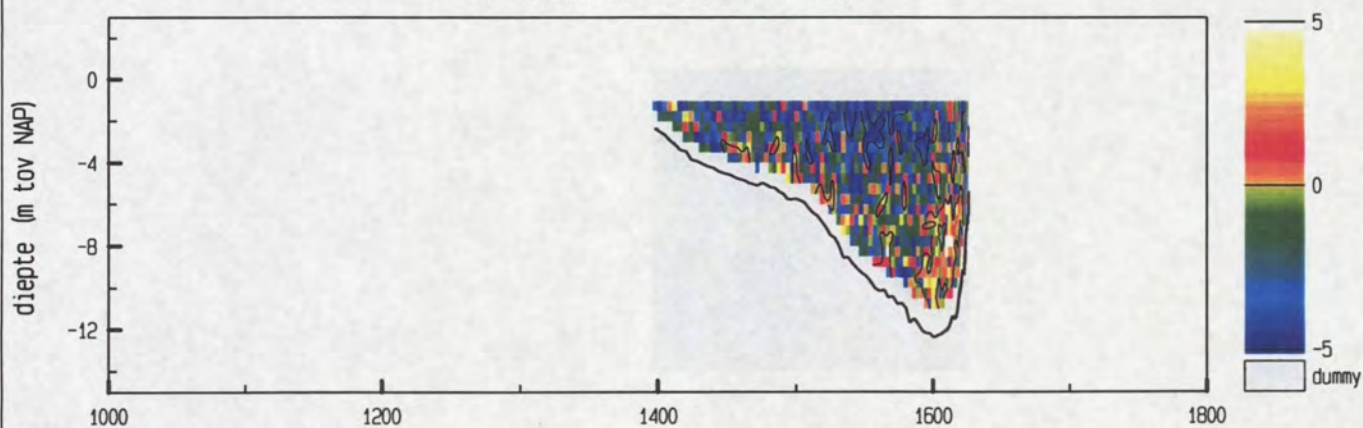
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1405 m

stroomsnelheid : 55 cm/sec

stroomrichting : 143°

doorstroomoppervlak : 1787 m²

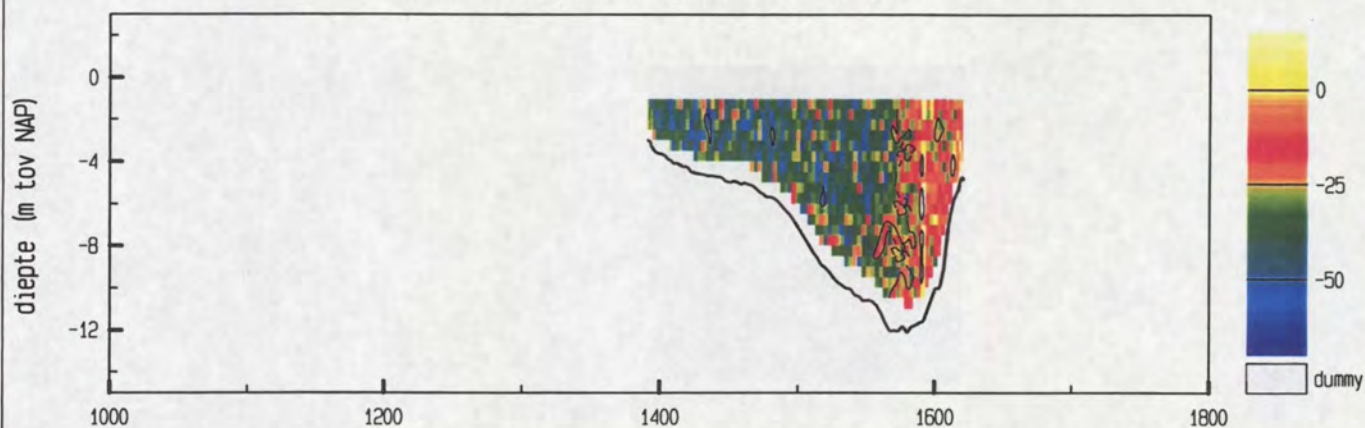
raaidebiet : -567 m³/sec

adcpfile : 0215m2014t.000

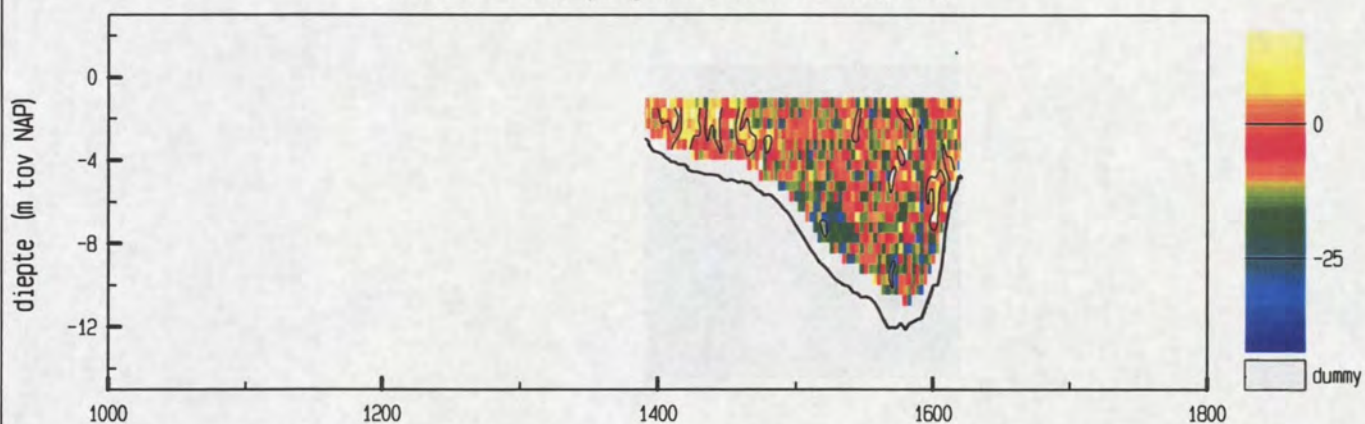
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2015t.000

tijd : 1234 - 1236

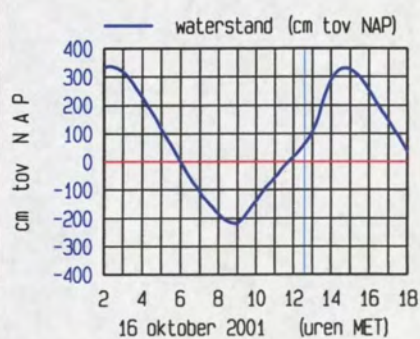
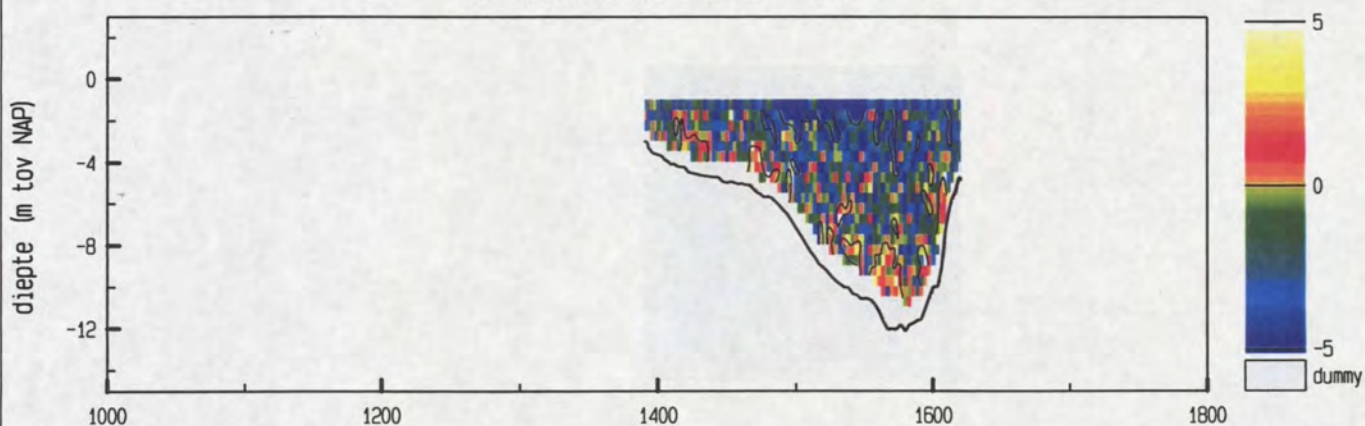
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1425 m

stroomsnelheid : 48 cm/sec

stroomrichting : 140°

doorstroomoppervlak : 1859 m²

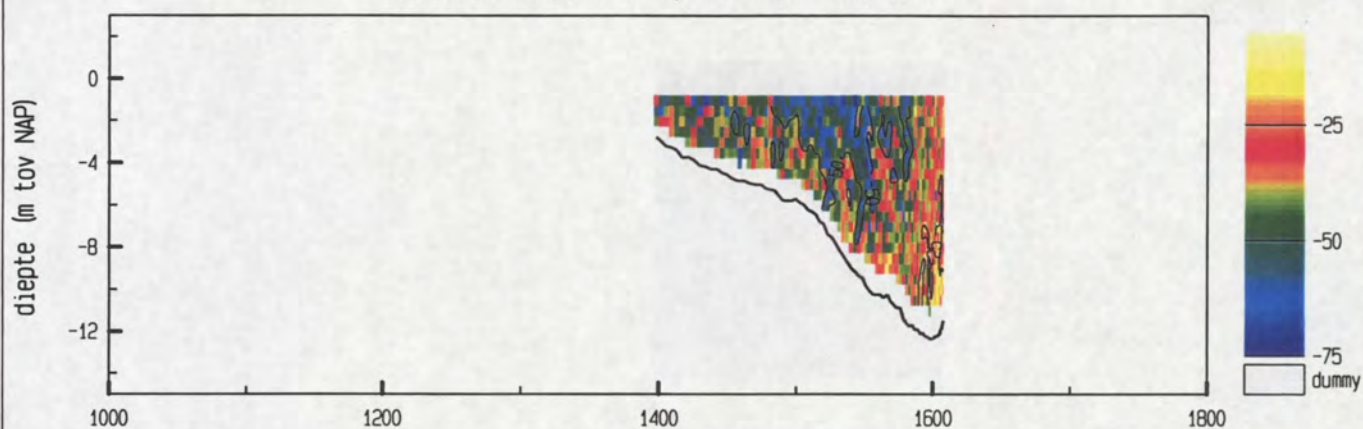
raaidebiet : -555 m³/sec

adcpfile : 0215m2015t.000

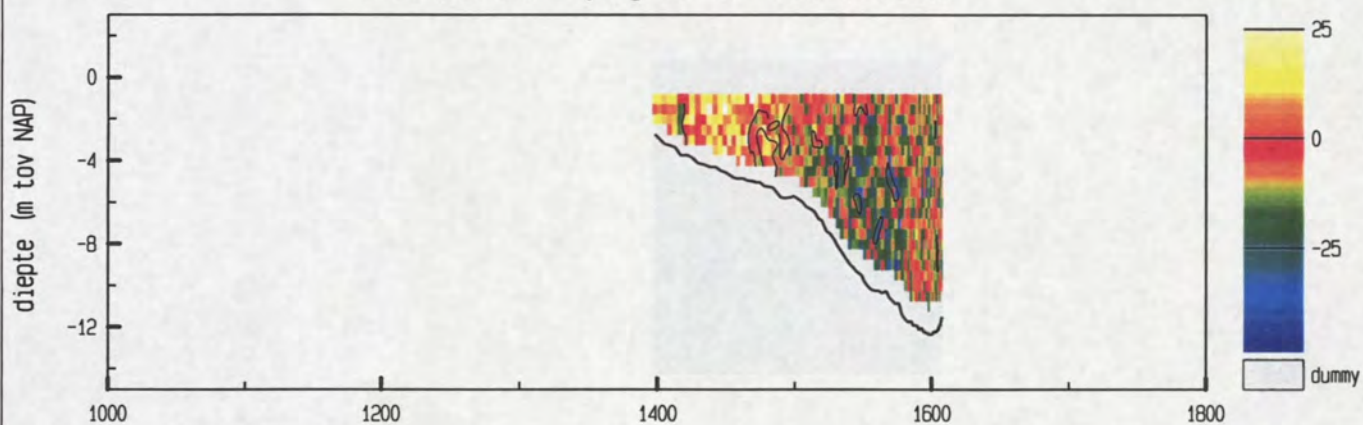
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m2016t.000

tijd : 1247 - 1248

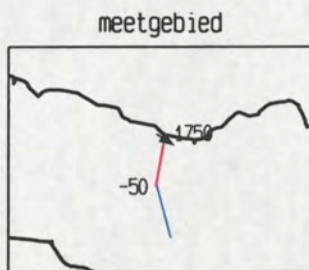
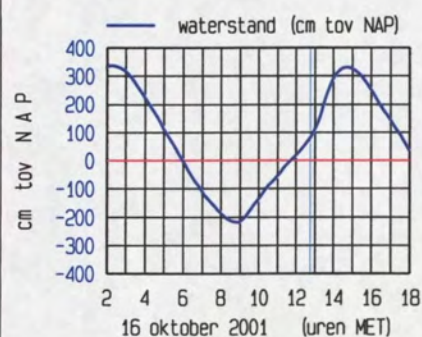
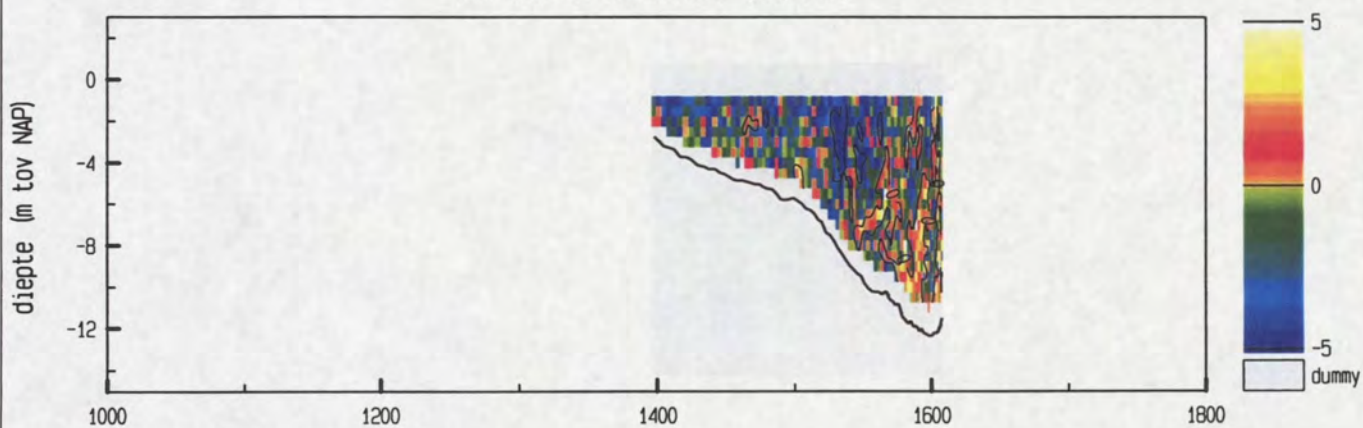
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1523 m

stroomsnelheid : 56 cm/sec

stroomrichting : 123°

doorstroomoppervlak : 1667 m²

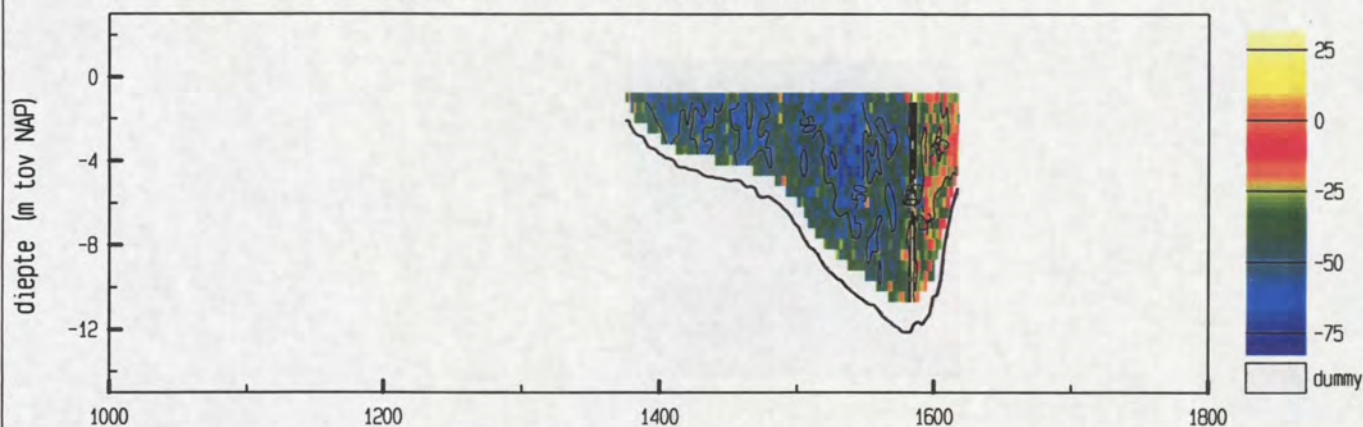
raaidebiet : -704 m³/sec

adcpfile : 0215m2016t.000

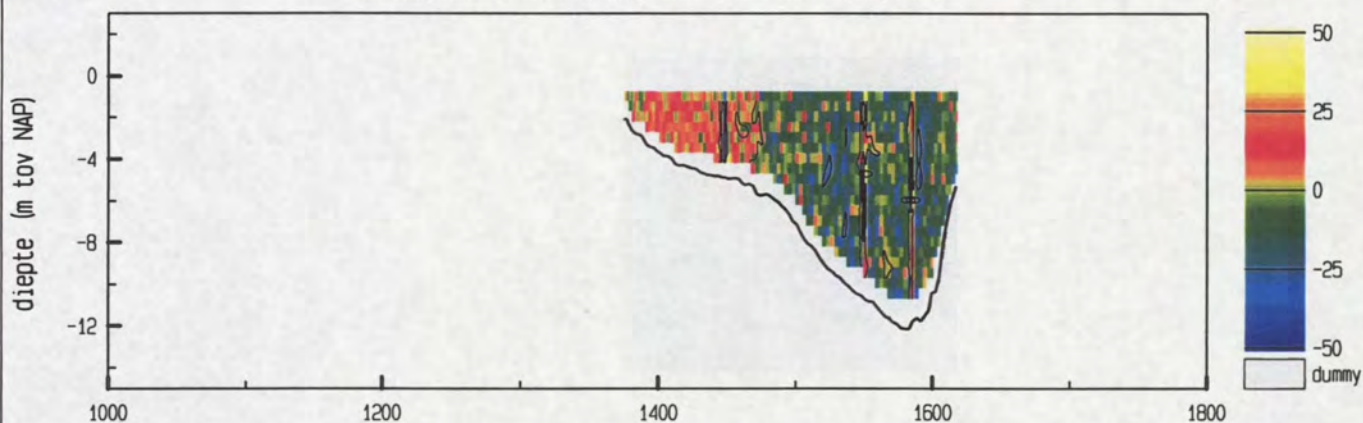
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2017t.000

tijd : 1249 - 1252

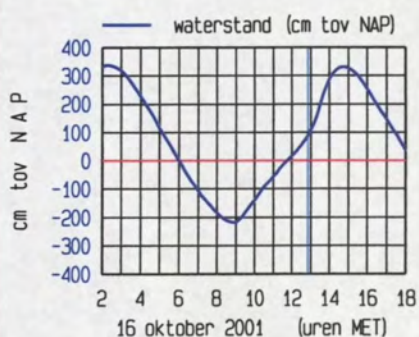
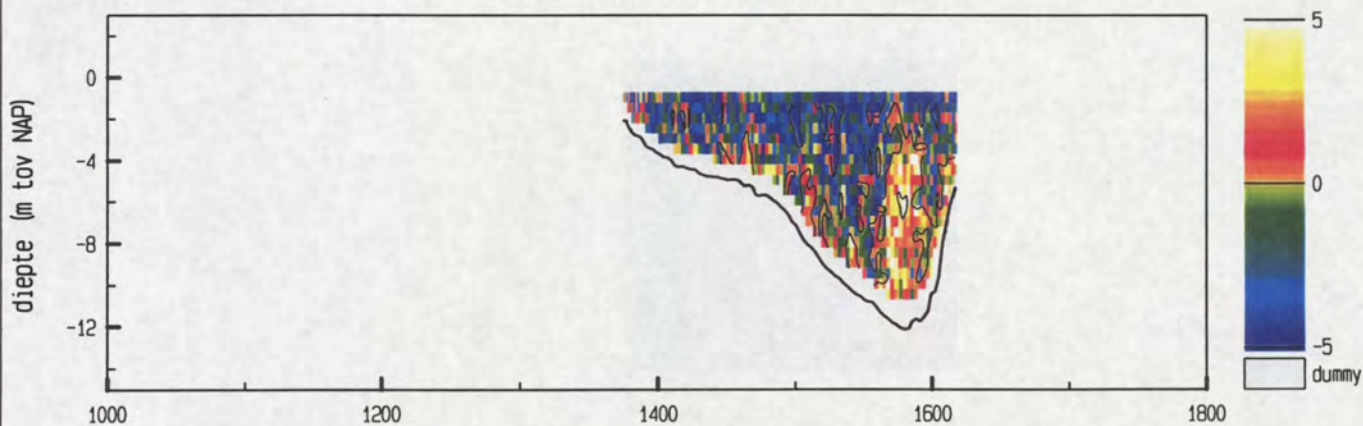
snelheid loodrecht op de raai (cm/sec)



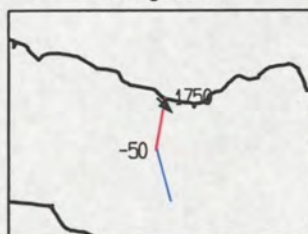
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1461 m

stroomsnelheid : 56 cm/sec

stroomrichting : 134 °

doorstroomoppervlak : 1970 m²

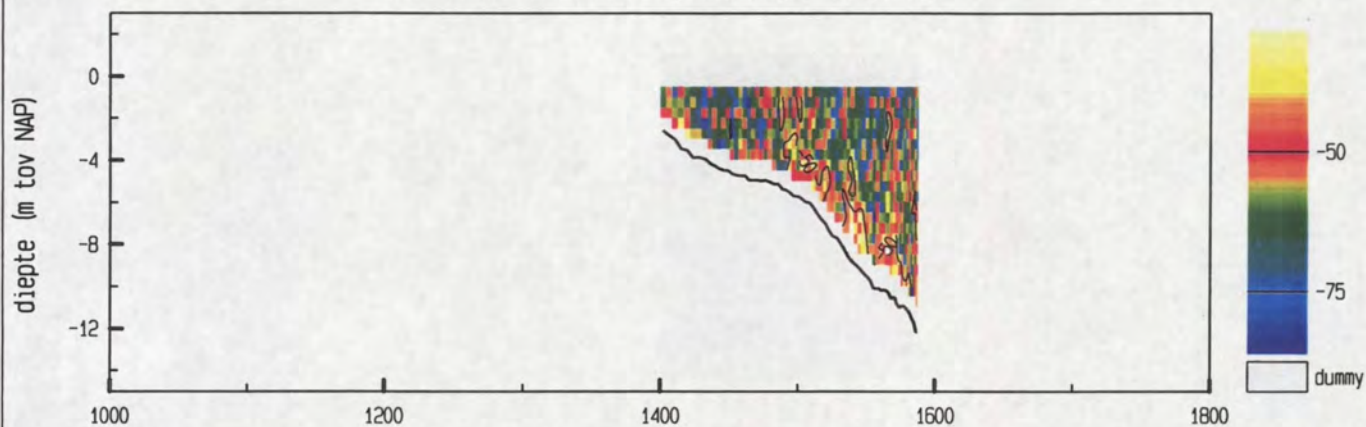
raaidebiet : -800 m³/sec

adcpfile : 0215m2017t.000

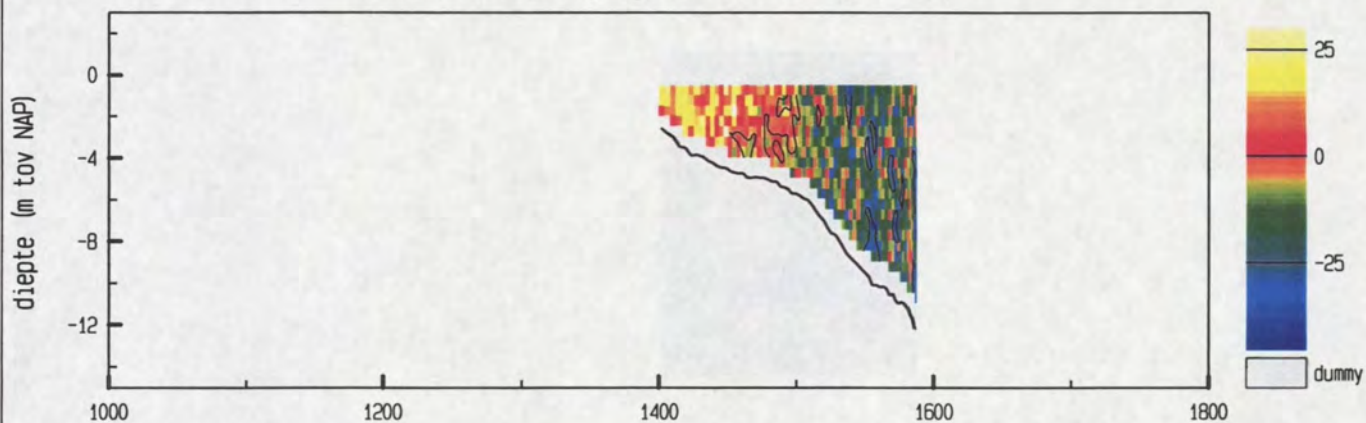
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2018t.000

tijd : 1301 - 1302

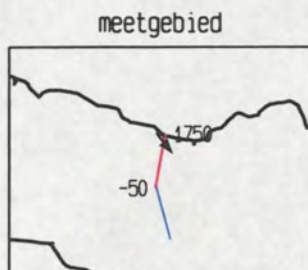
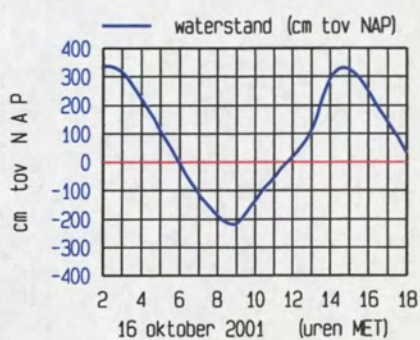
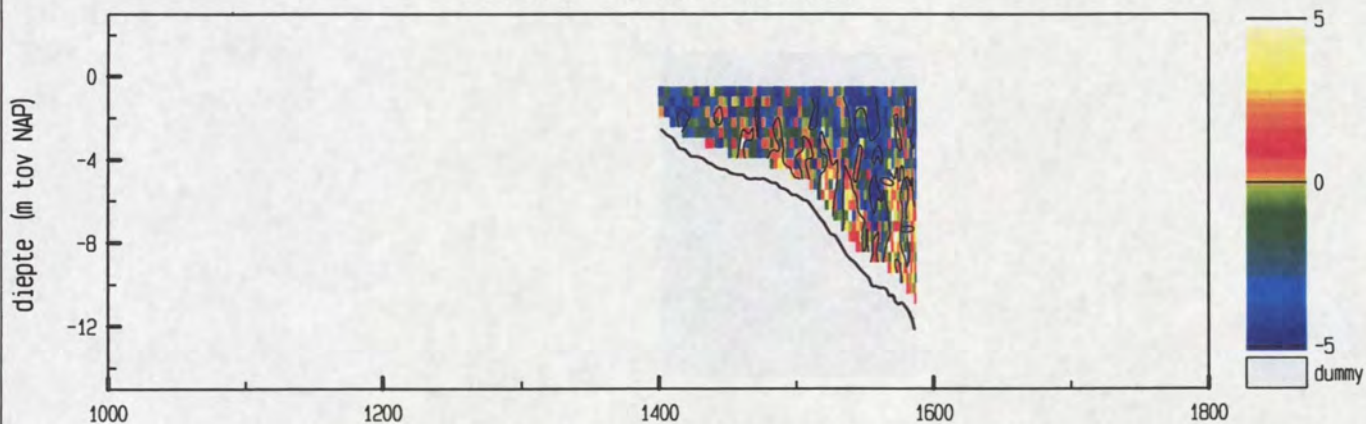
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1432 m

stroomsnelheid : 69 cm/sec

stroomrichting : 142°

doorstroomoppervlak : 1426 m²

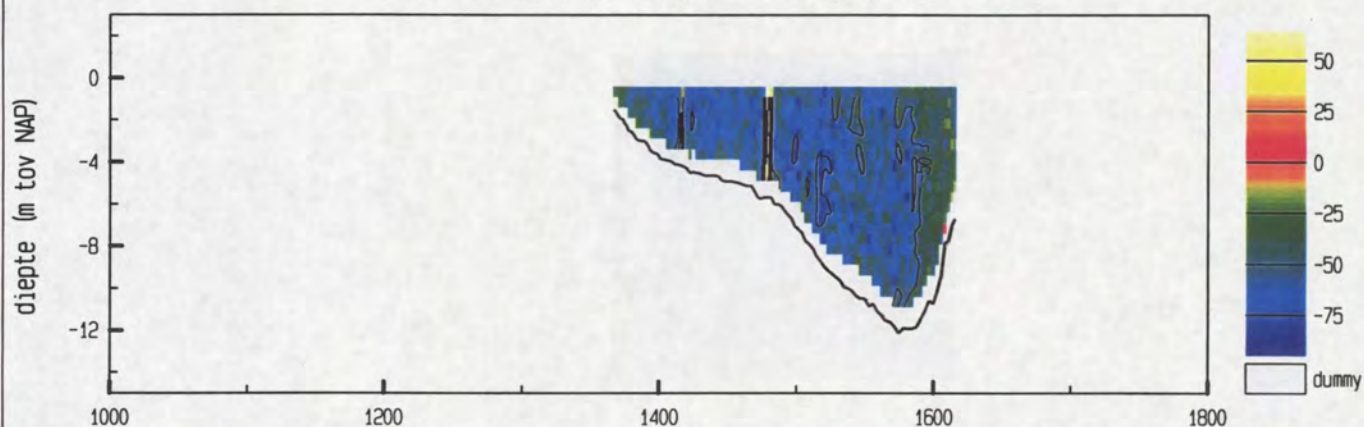
raaidebiet : -797 m³/sec

adcpfile : 0215m2018t.000

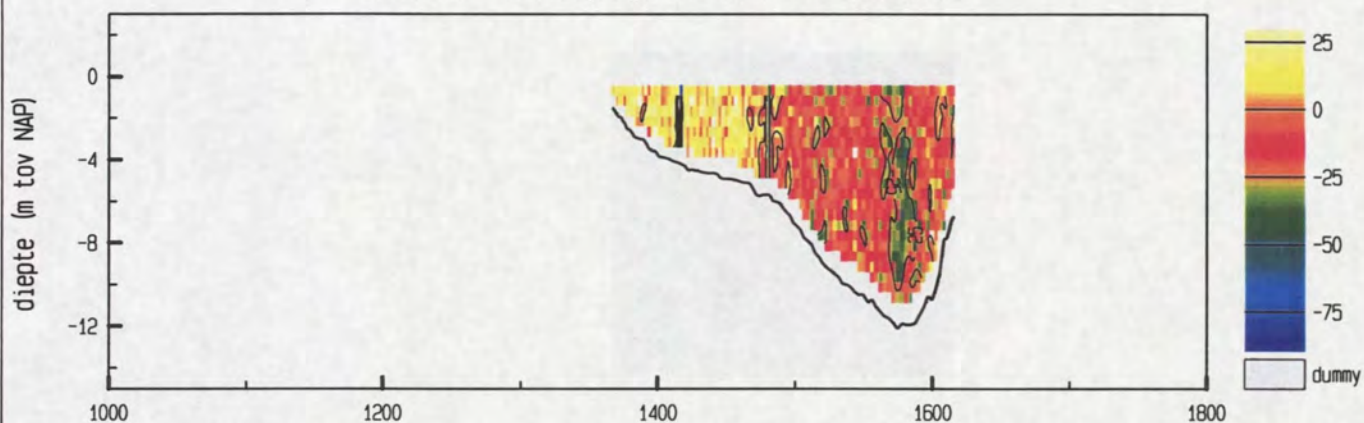
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2019t.000

tijd : 1304 - 1306

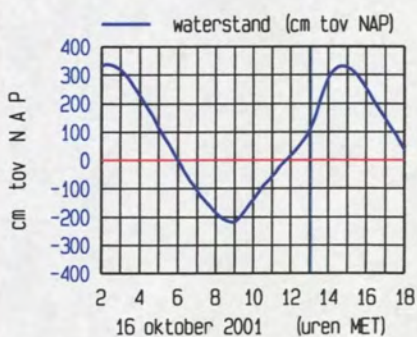
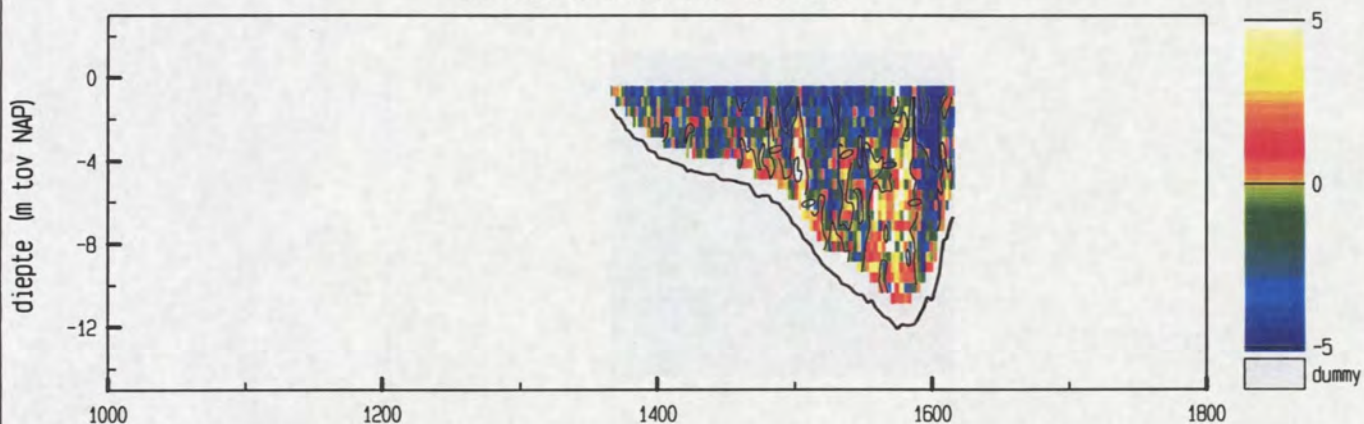
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1520 m

stroomsnelheid : 77 cm/sec

stroomrichting : 114 °

doorstroomoppervlak : 2060 m²

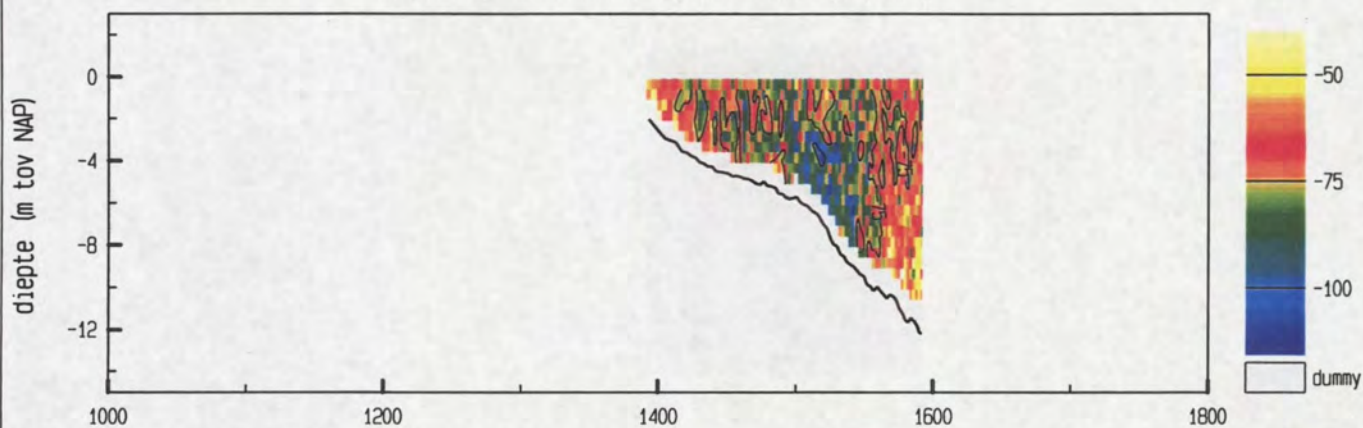
raaidebiet : -1062 m³/sec

adcpfile : 0215m2019t.000

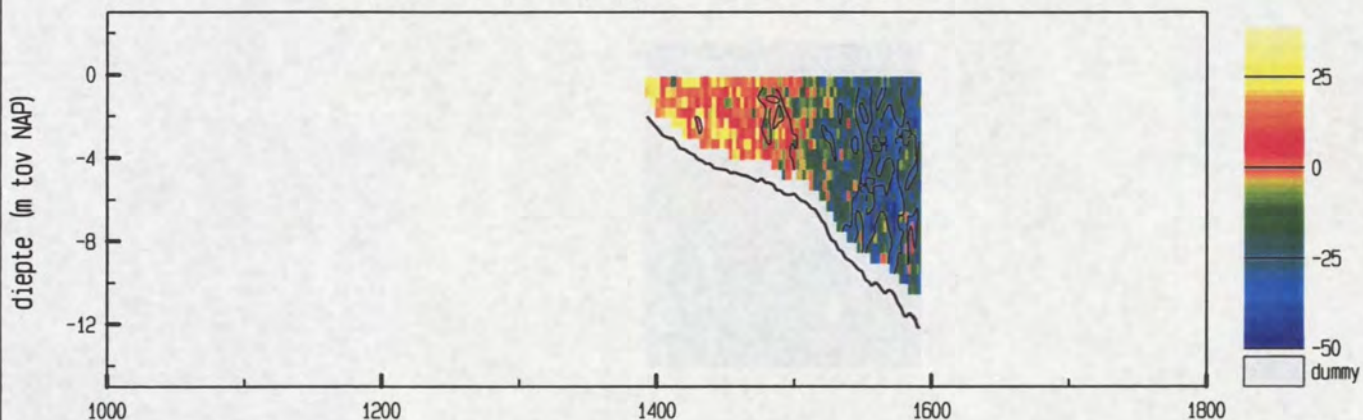
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2020t.000

tijd : 1315 - 1317

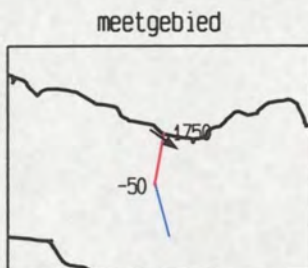
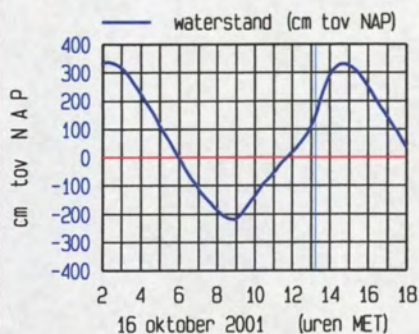
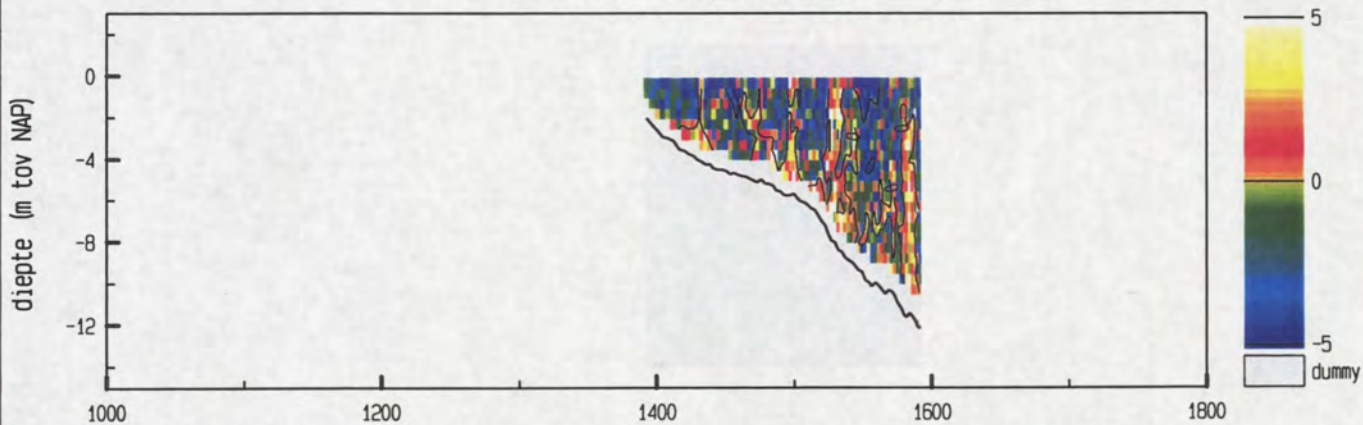
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1507 m

stroomsnelheid : 90 cm/sec

stroomrichting : 126 °

doorstroomoppervlak : 1607 m²

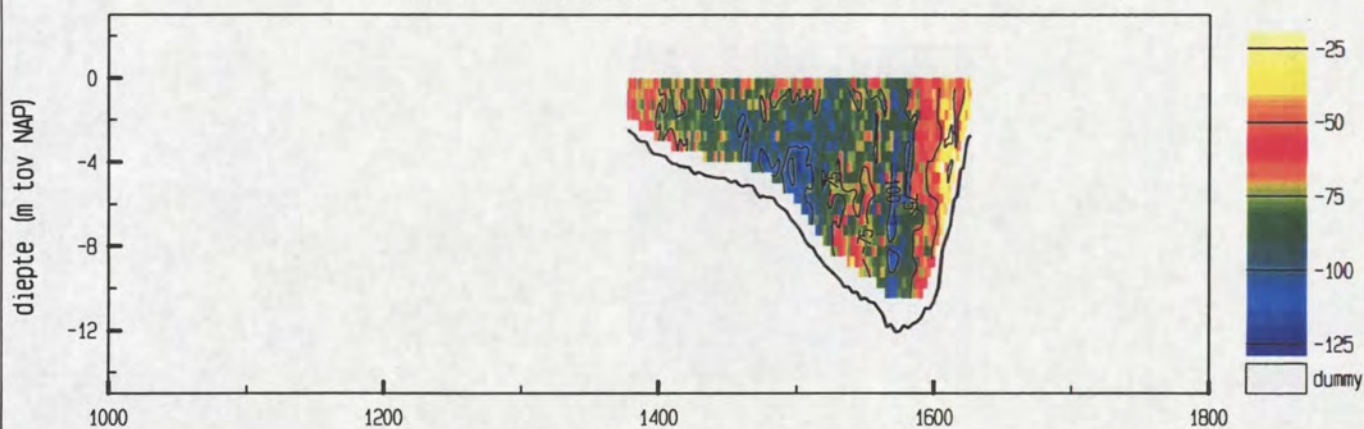
raaidebiet : -1158 m³/sec

adcpfile : 0215m2020t.000

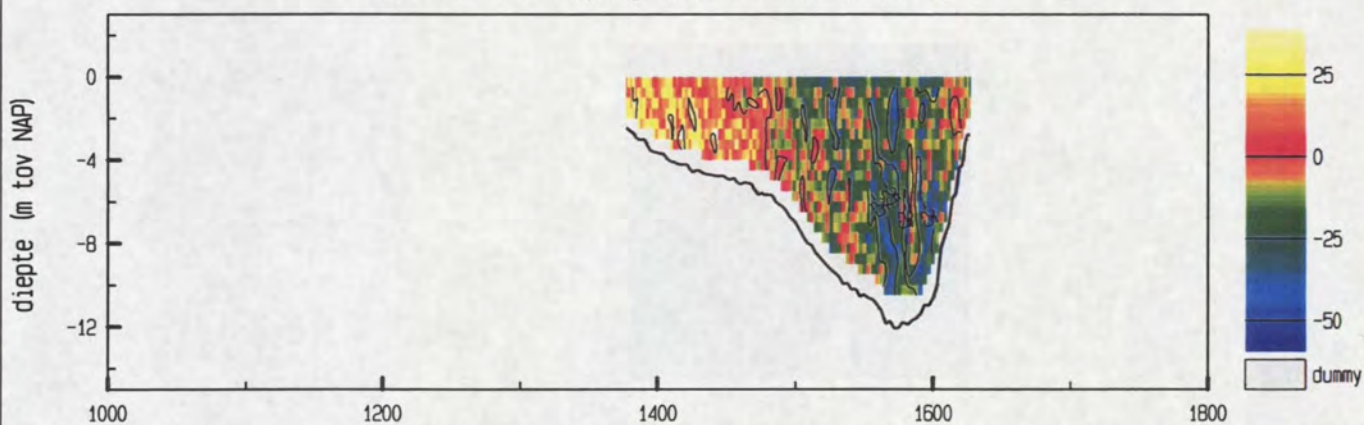
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2021t.000

tijd : 1318 - 1321

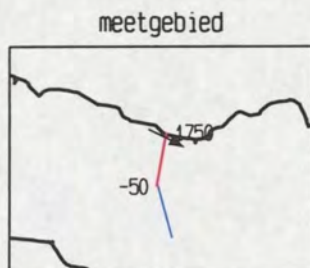
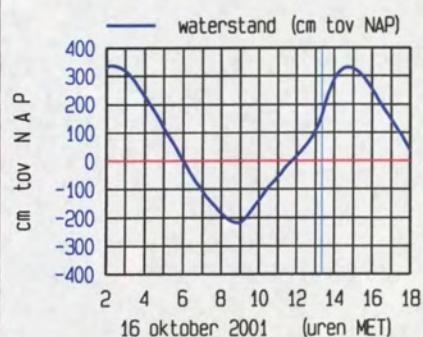
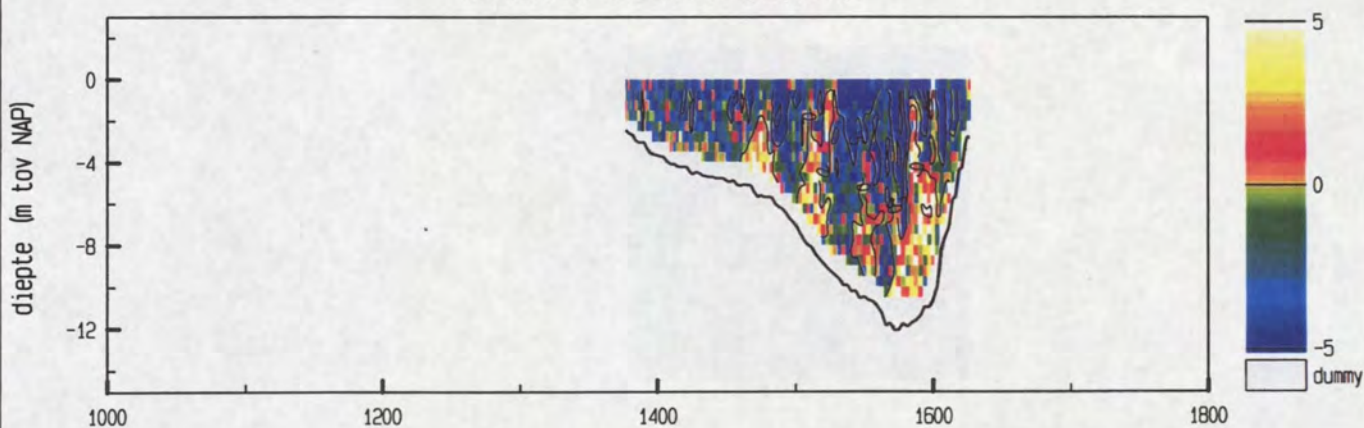
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1572 m

stroomsnelheid : 104 cm/sec

stroomrichting : 117°

doorstroomoppervlak : 2168 m²

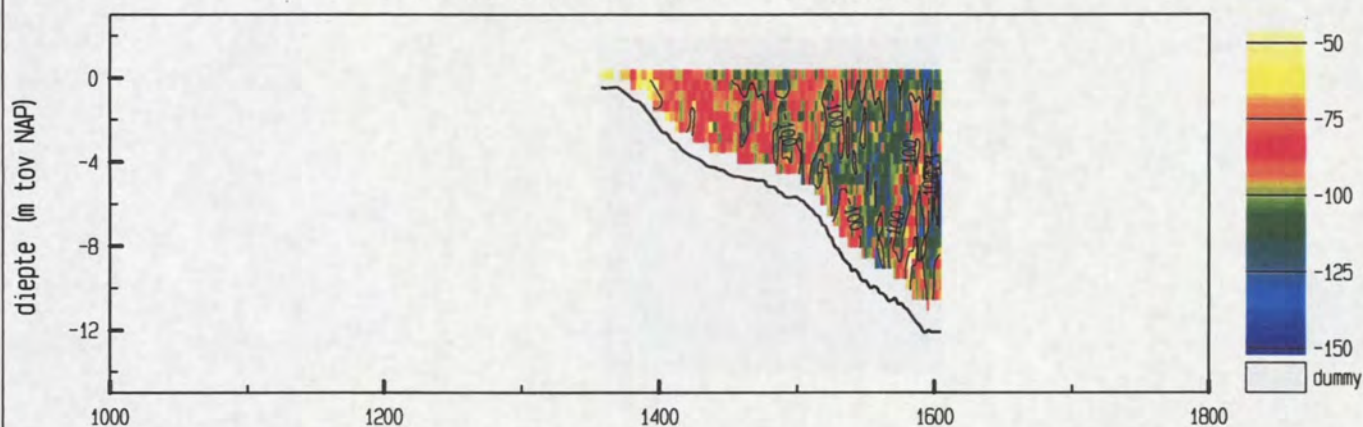
raaidebiet : -1607 m³/sec

adcpfile : 0215m2021t.000

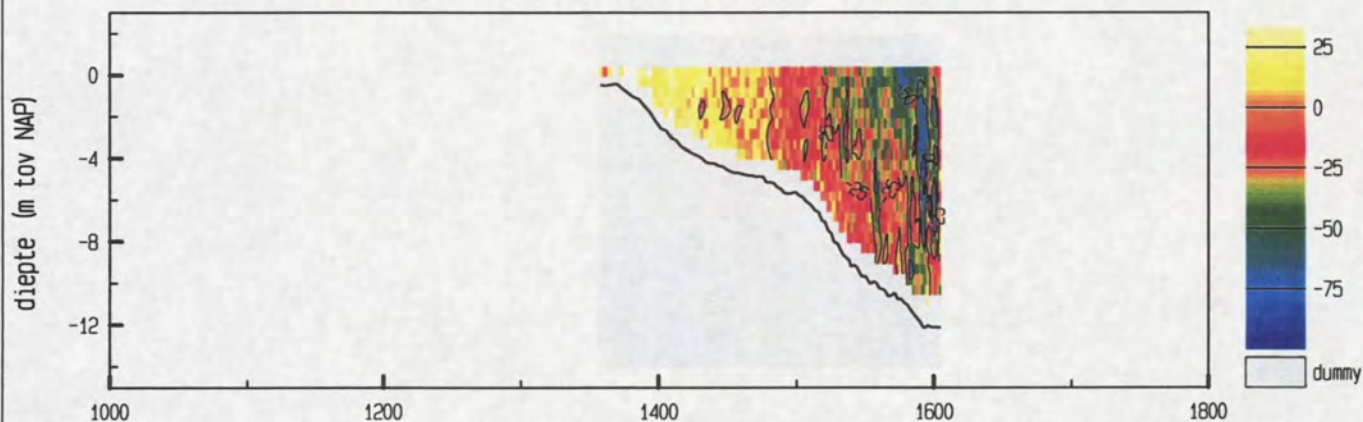
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2022t.000

tijd : 1330 - 1332

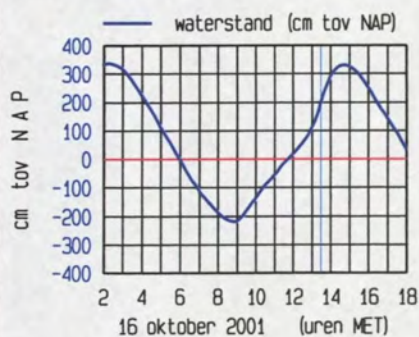
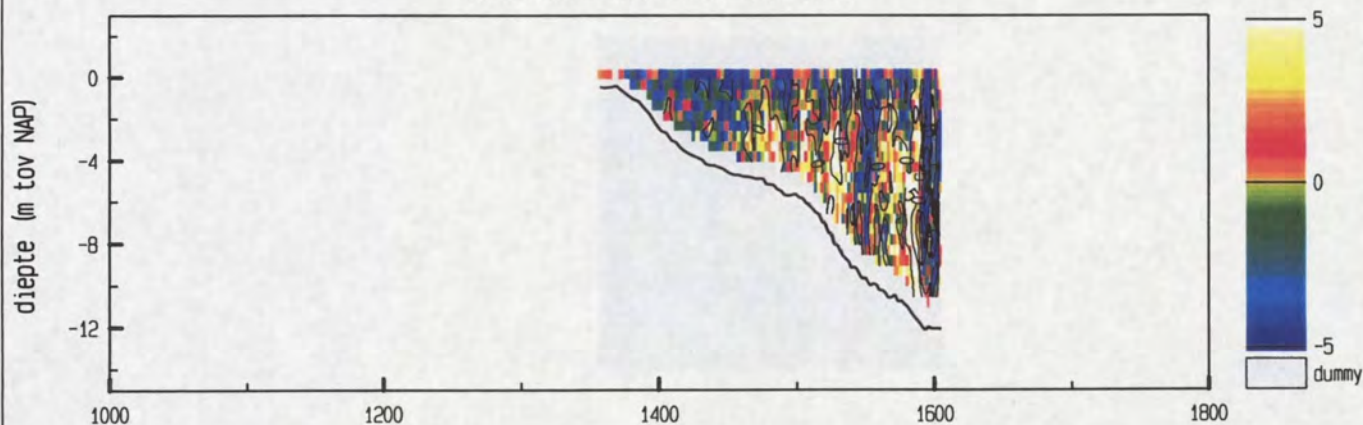
snelheid loodrecht op de raai (cm/sec)



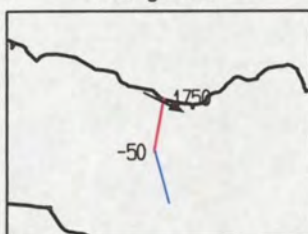
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1599 m

stroomsnelheid : 118 cm/sec

stroomrichting : 116°

doorstroomoppervlak : 1980 m^2

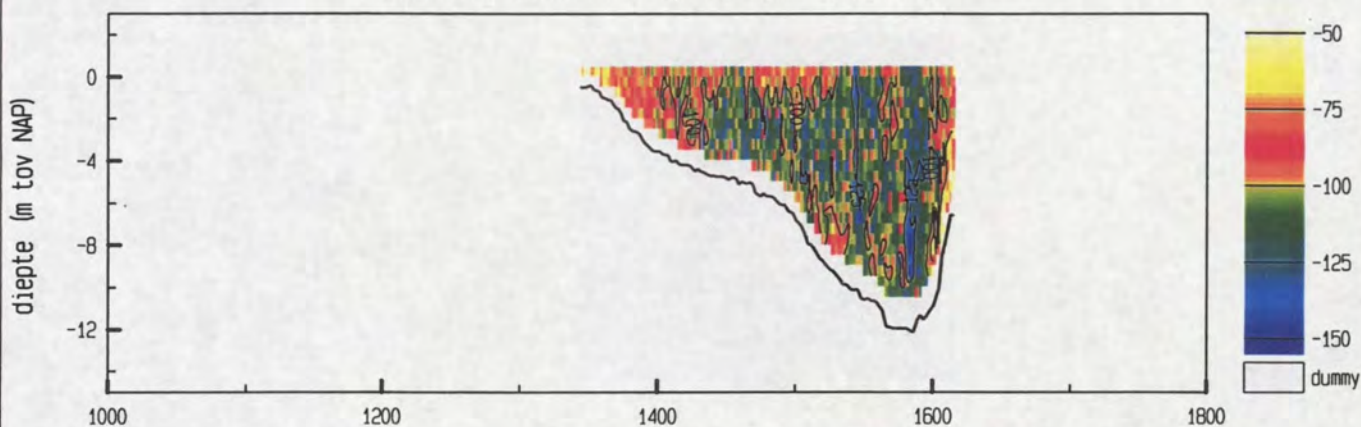
raaidebiet : $-1824 \text{ m}^3/\text{sec}$

adcpfile : 0215m2022t.000

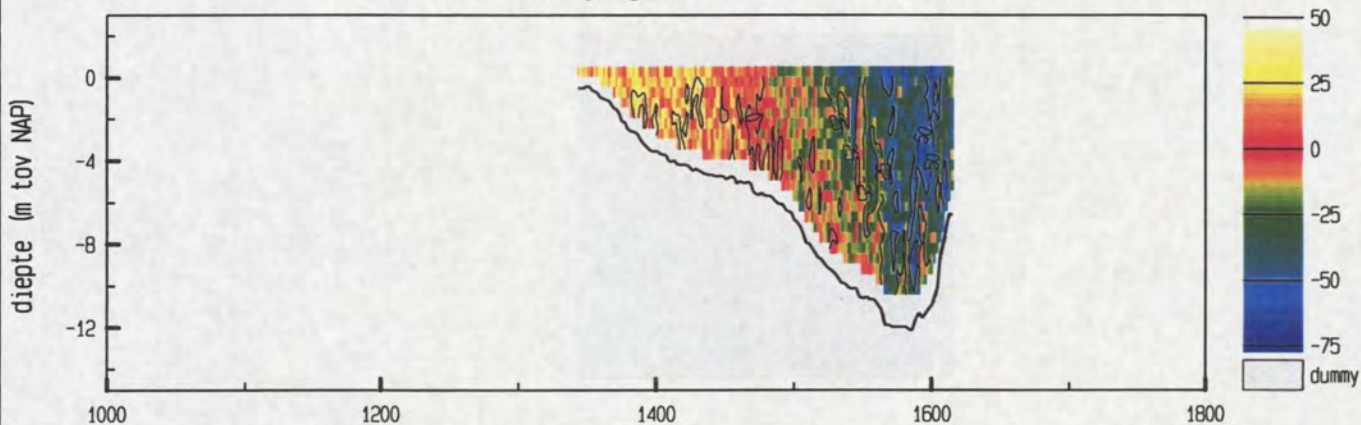
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2023t.000

tijd : 1333 - 1337

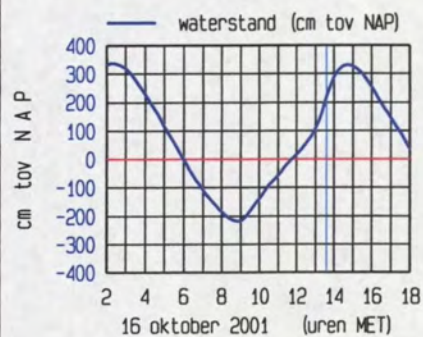
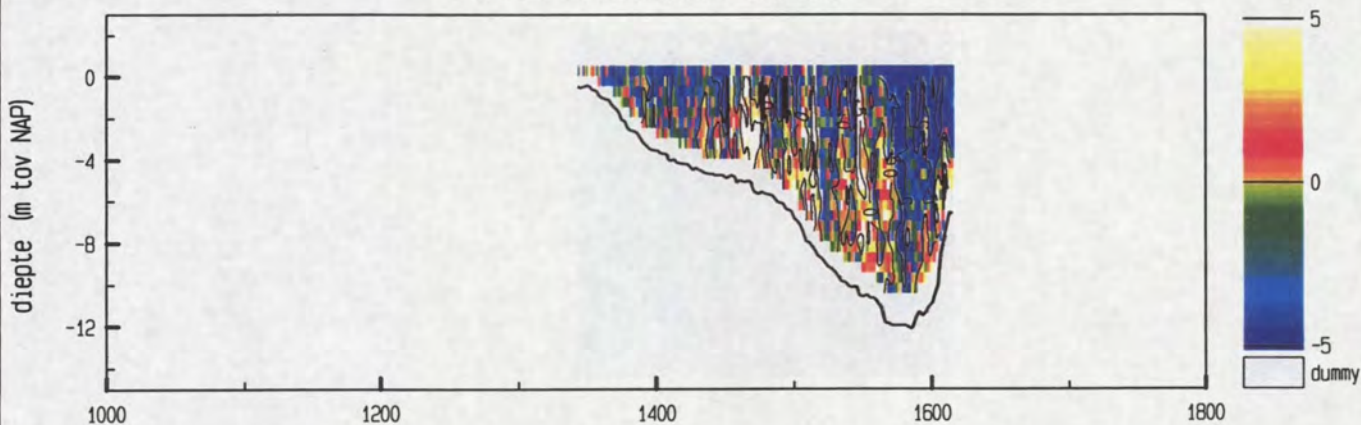
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1584 m

stroomsnelheid : 129 cm/sec

stroomrichting : 115 °

doorstroomoppervlak : 2333 m²

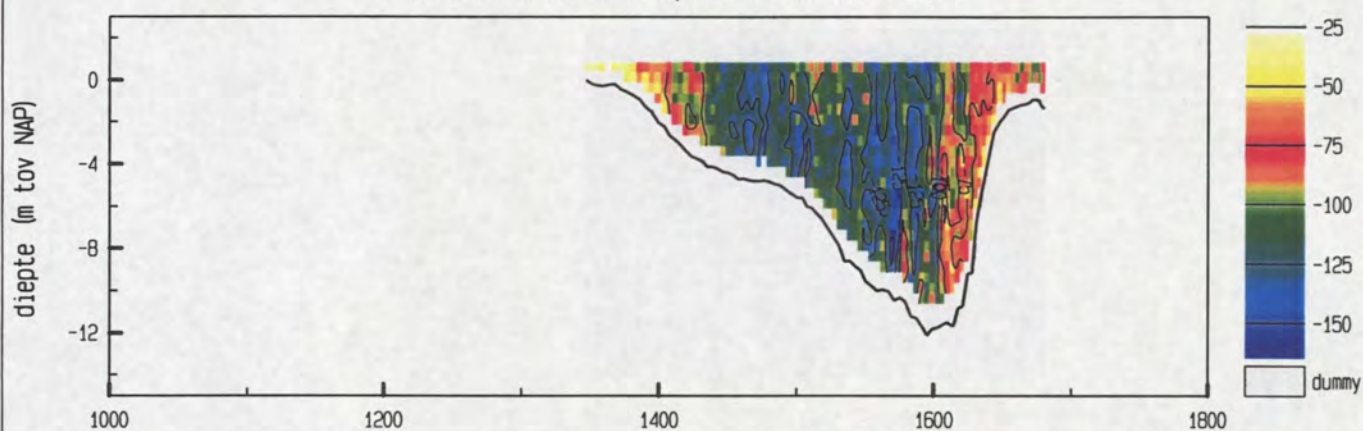
raaidebiet : -2299 m³/sec

adcpfile : 0215m2023t.000

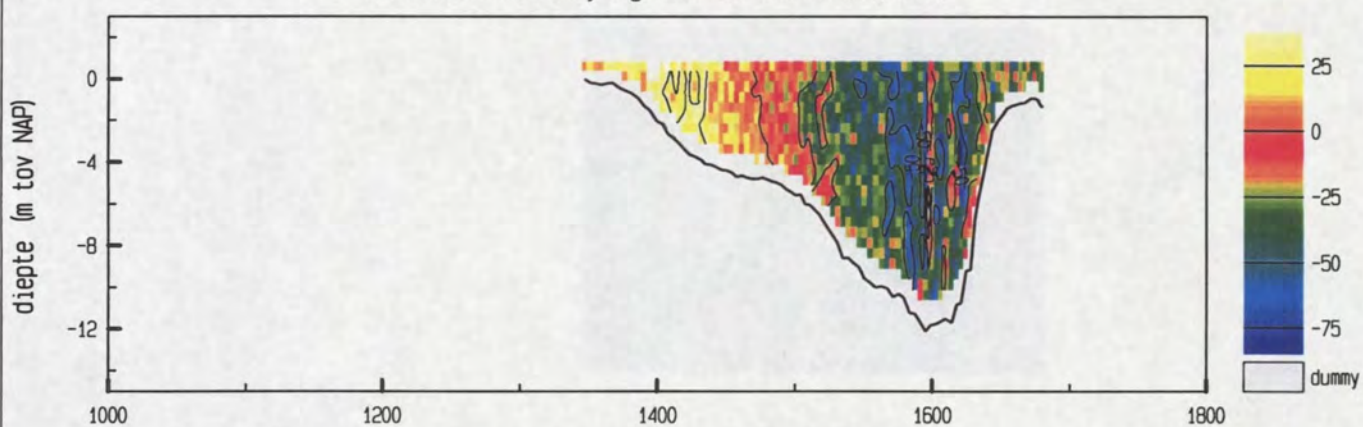
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2024t.000

tijd : 1343 - 1346

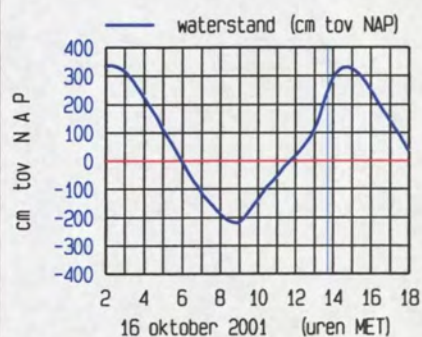
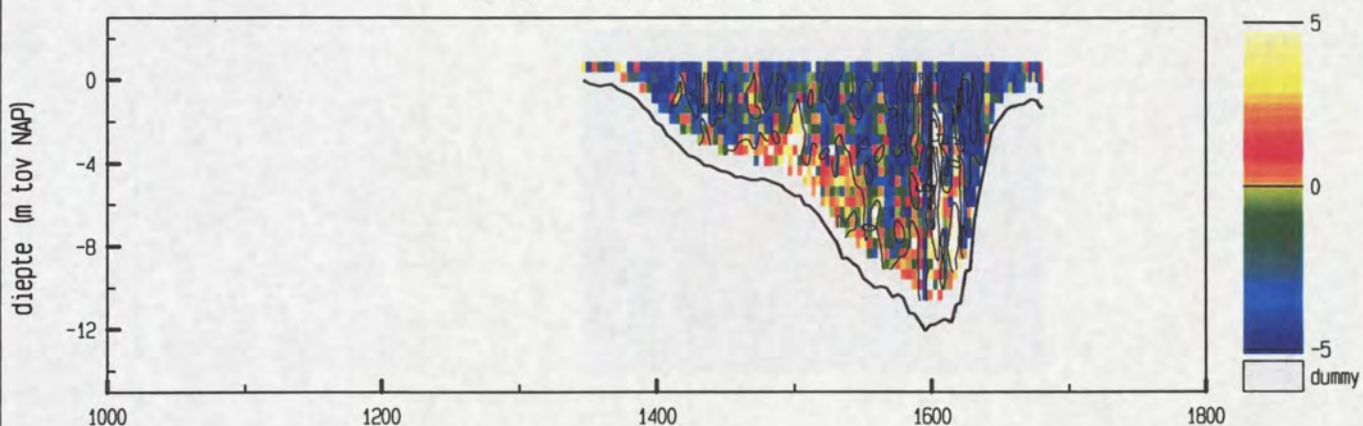
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1571 m

stroomsnelheid : 146 cm/sec

stroomrichting : 112°

doorstroomoppervlak : 2626 m²

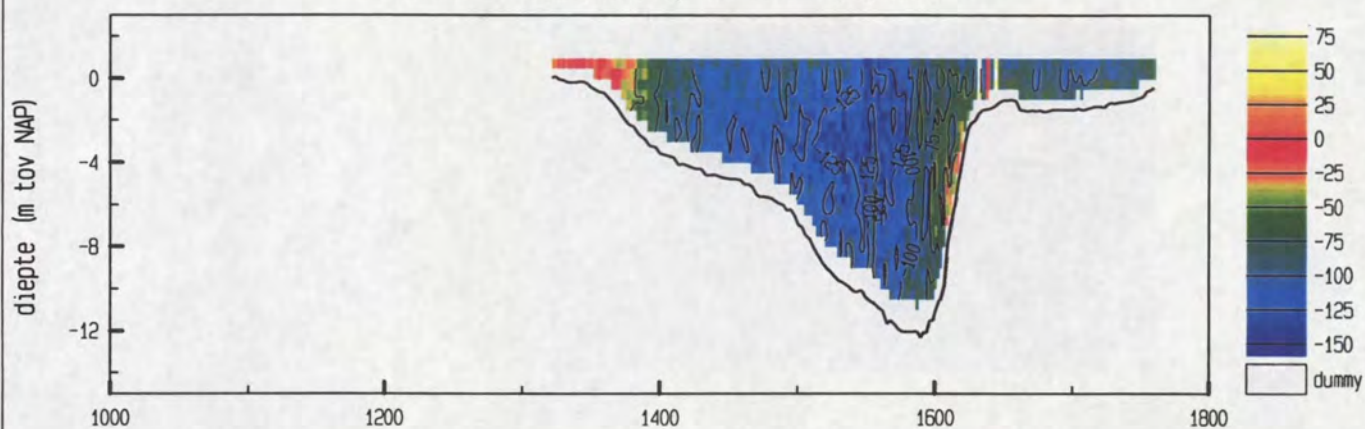
raaidebiet : -2616 m³/sec

adcpfile : 0215m2024t.000

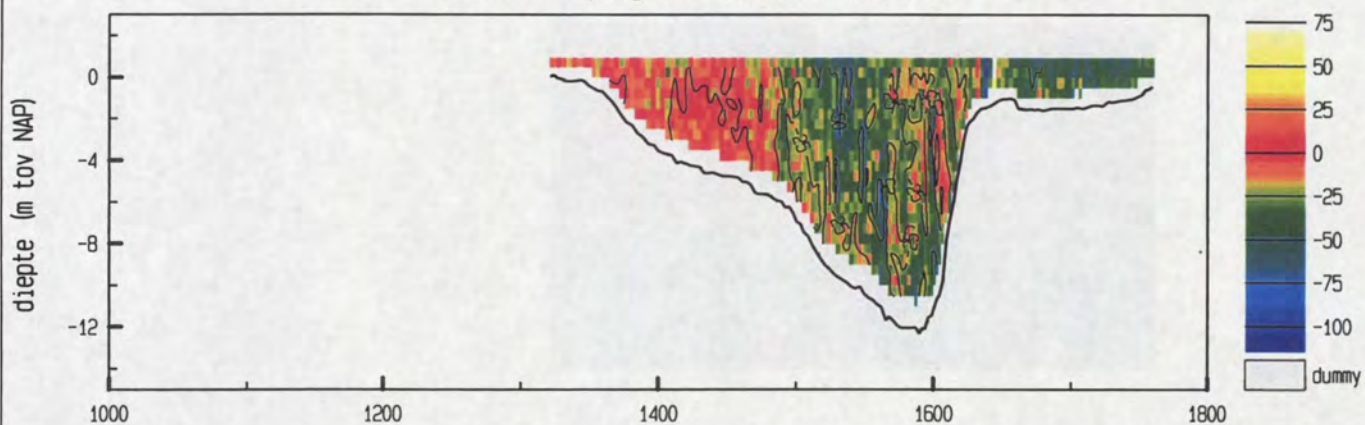
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2025t.000

tijd : 1347 - 1351

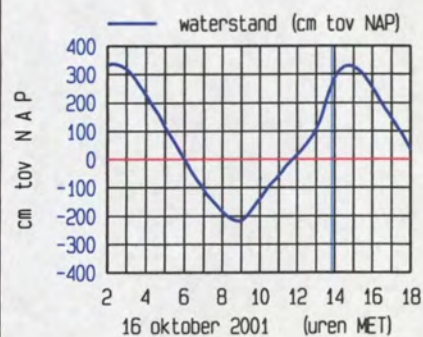
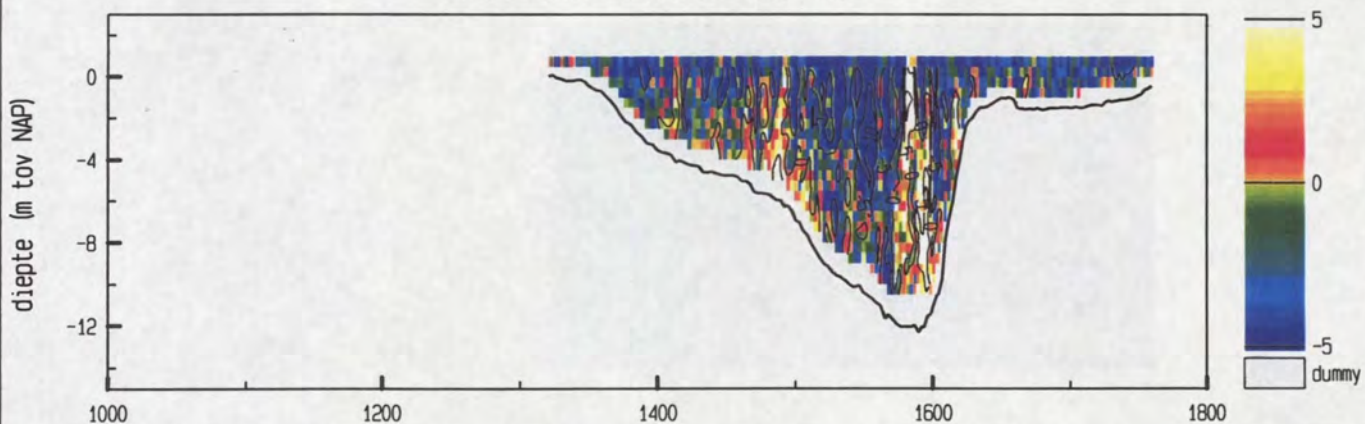
snelheid loodrecht op de raai (cm/sec)



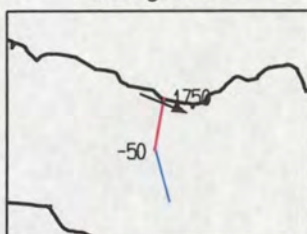
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1549 m

stroomsnelheid : 135 cm/sec

stroomrichting : 113°

doorstroomoppervlak : 3098 m²

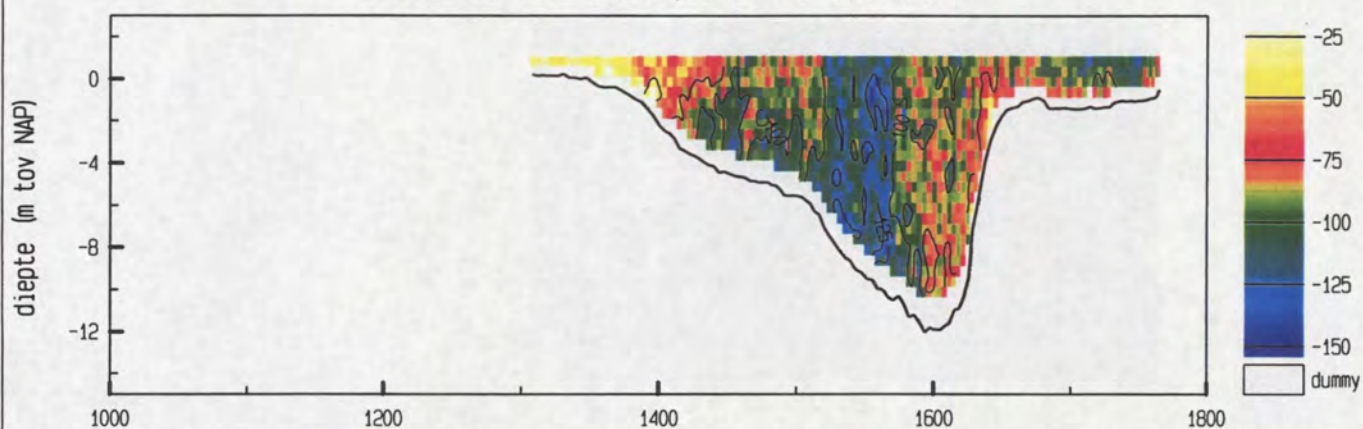
raaidebiet : -2811 m³/sec

adcpfile : 0215m2025t.000

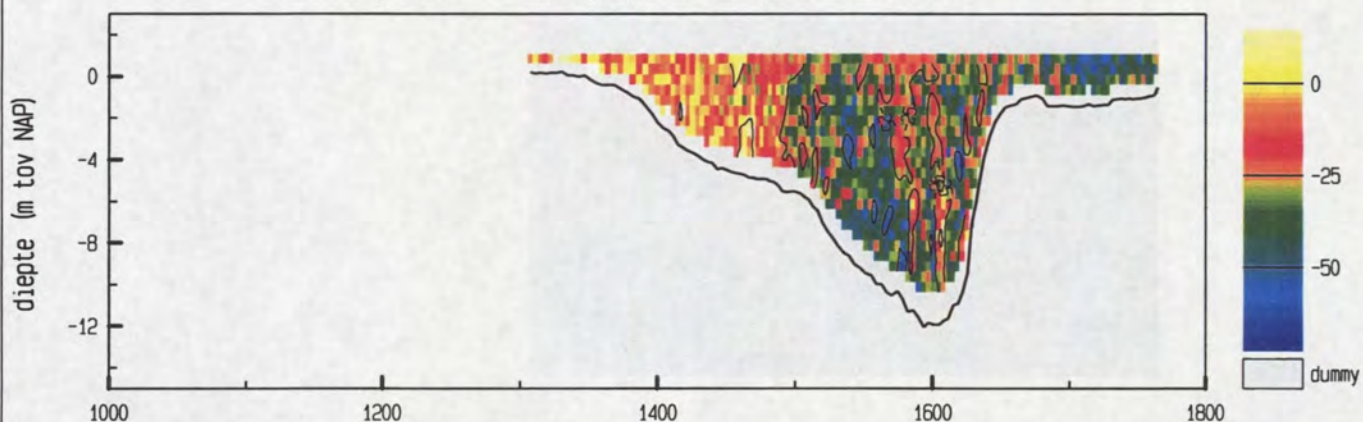
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2026t.000

tijd : 1351 - 1354

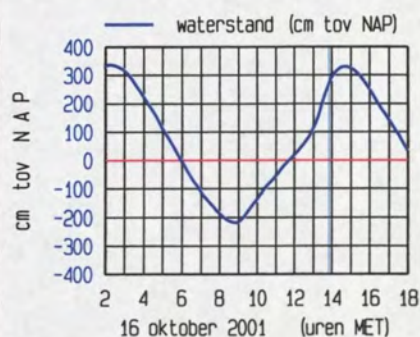
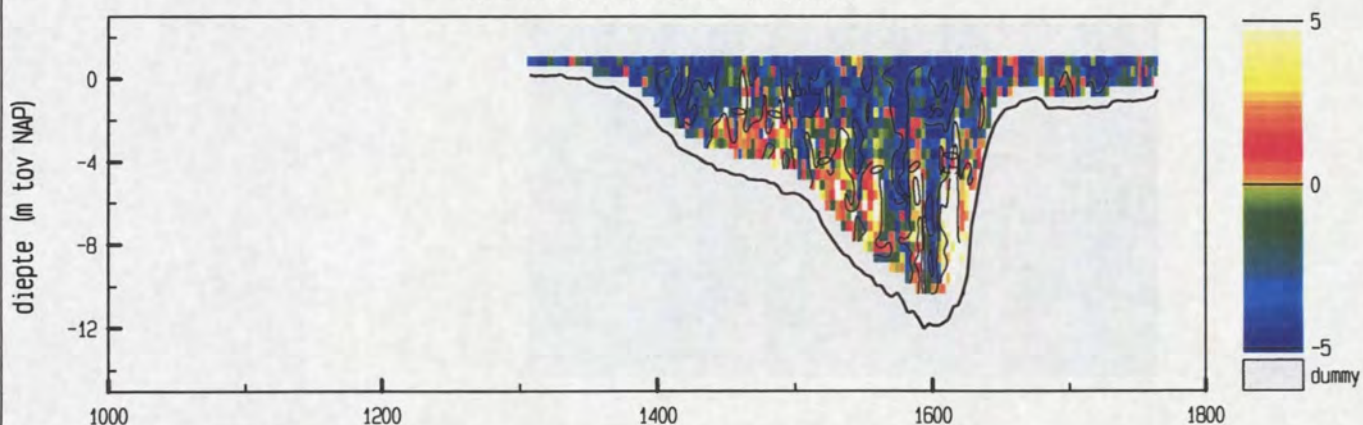
snelheid loodrecht op de raai (cm/sec)



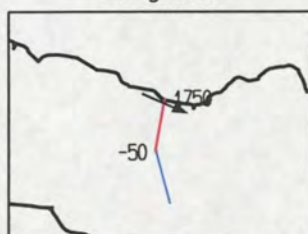
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1567 m

stroomsnelheid : 130 cm/sec

stroomrichting : 113°

doorstroomoppervlak : 3148 m²

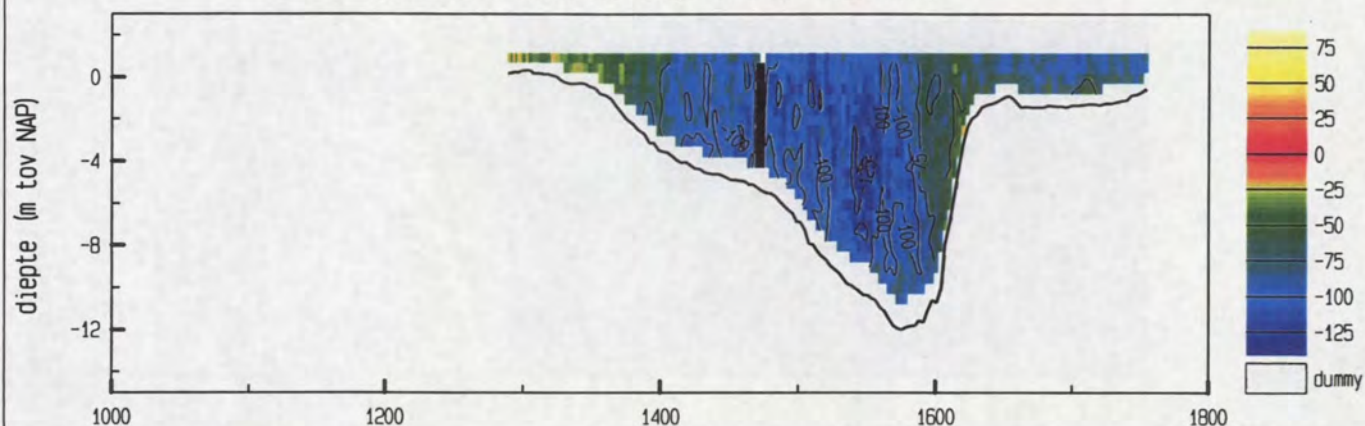
raaidebiet : -2739 m³/sec

adcpfile : 0215m2026t.000

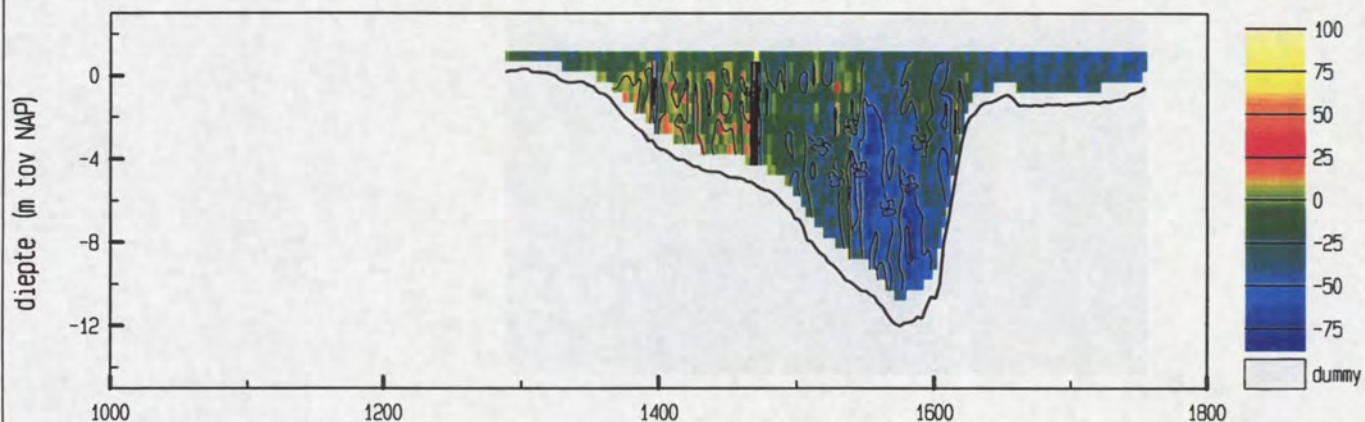
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m2027t.000

tijd : 1355 - 1358

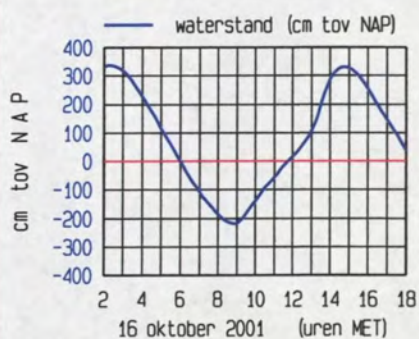
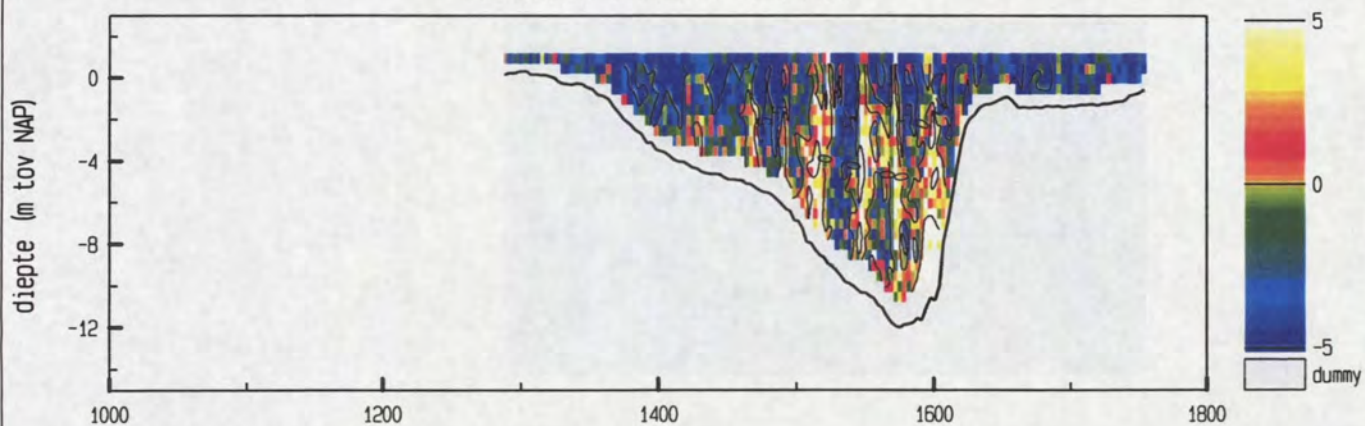
snelheid loodrecht op de raai (cm/sec)



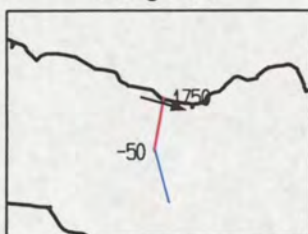
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1550 m

stroomsnelheid : 124 cm/sec

stroomrichting : 106°

doorstroomoppervlak : 3223 m^2

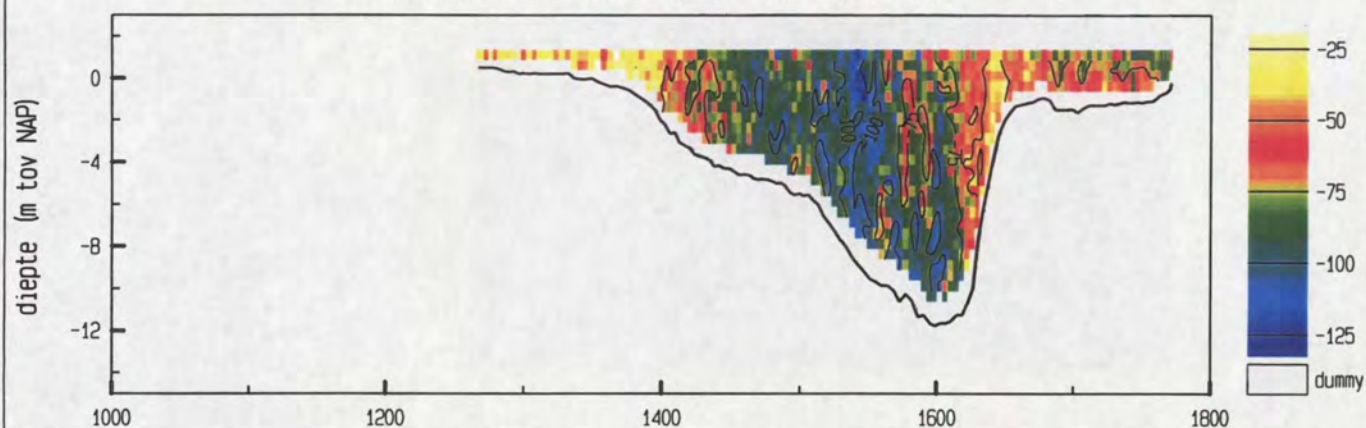
raaidebiet : $-2648 \text{ m}^3/\text{sec}$

adcpfile : 0215m2027t.000

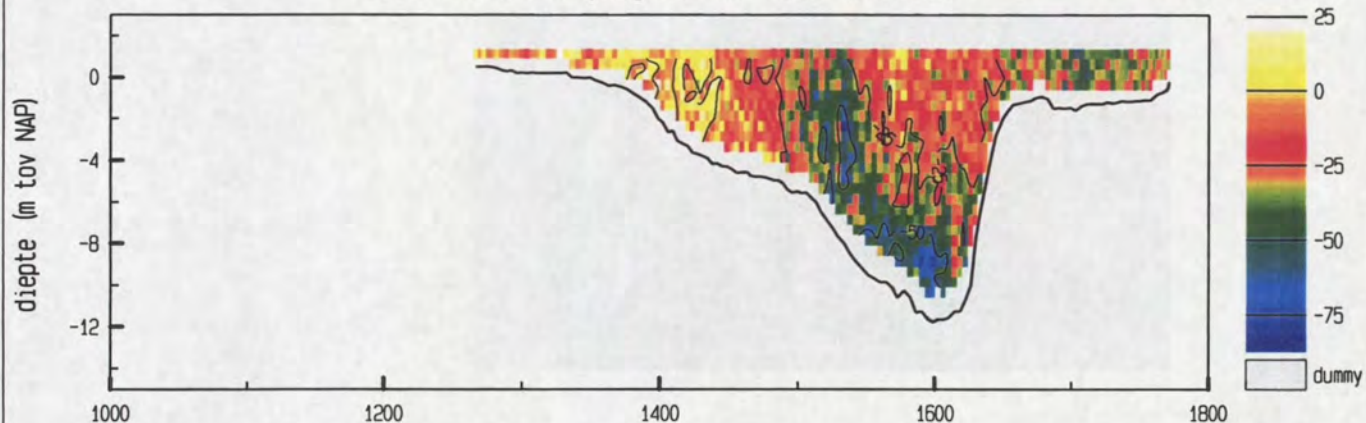
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2028t.000

tijd : 1403 - 1406

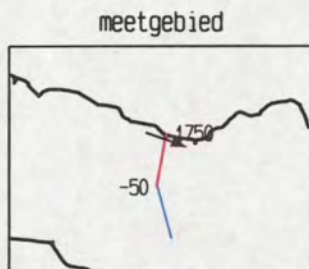
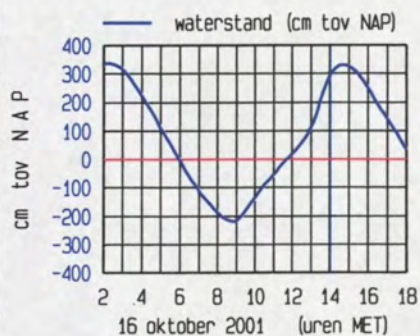
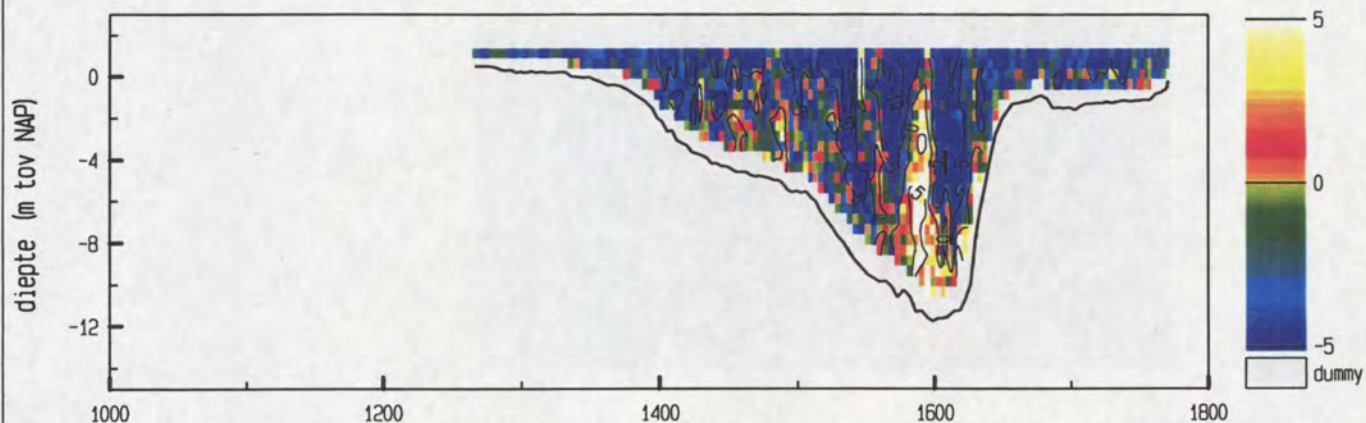
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1538 m

stroomsnelheid : 113 cm/sec

stroomrichting : 110°

doorstroomoppervlak : 3403 m²

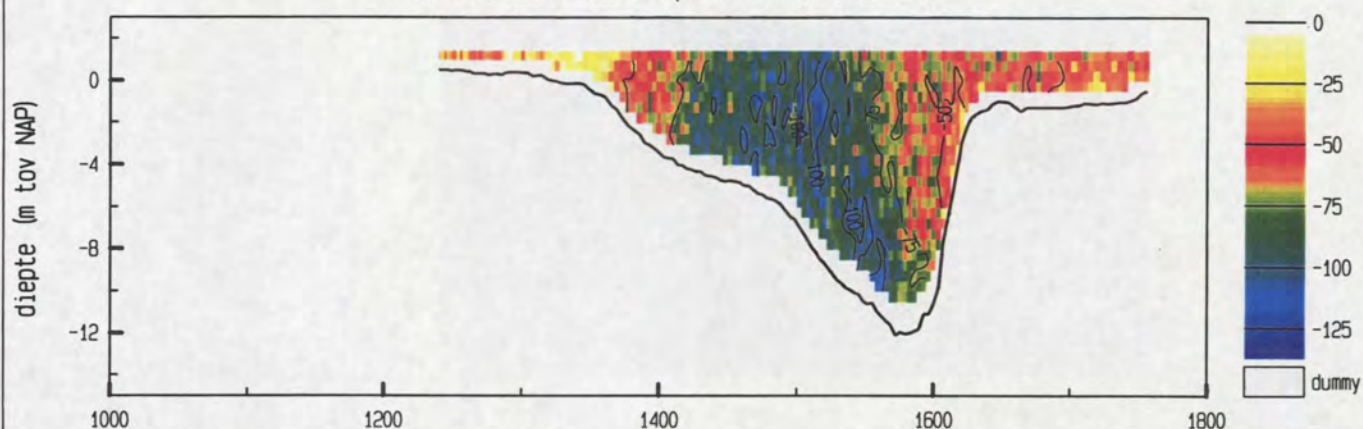
raaidebiet : -2476 m³/sec

adcpfile : 0215m2028t.000

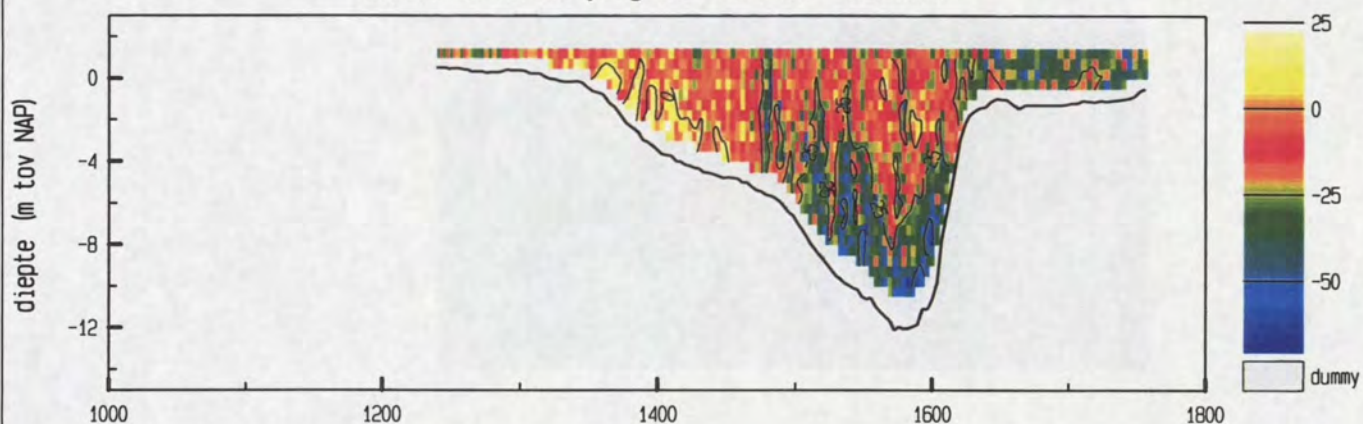
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2029t.000

tijd : 1407 - 1411

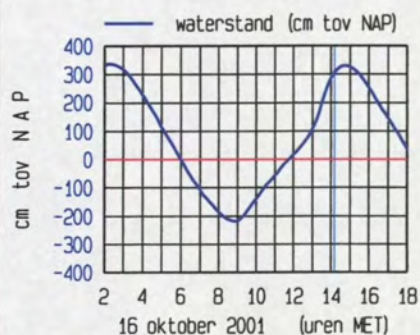
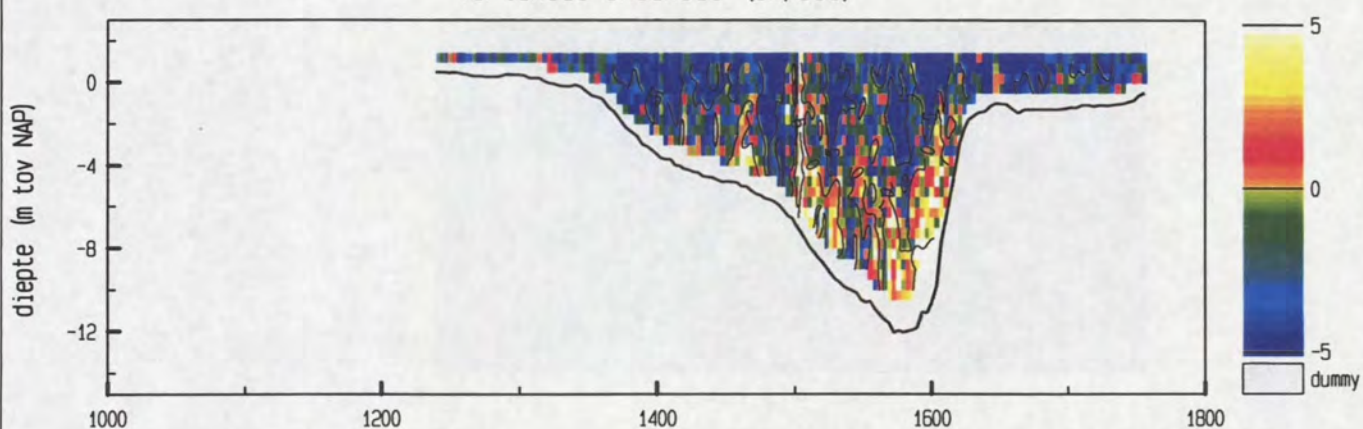
snelheid loodrecht op de raai (cm/sec)



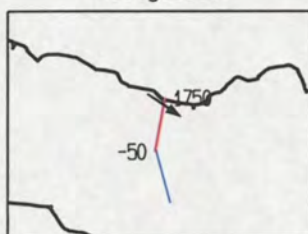
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1501 m

stroomsnelheid : 106 cm/sec

stroomrichting : 125°

doorstroomoppervlak : 3468 m²

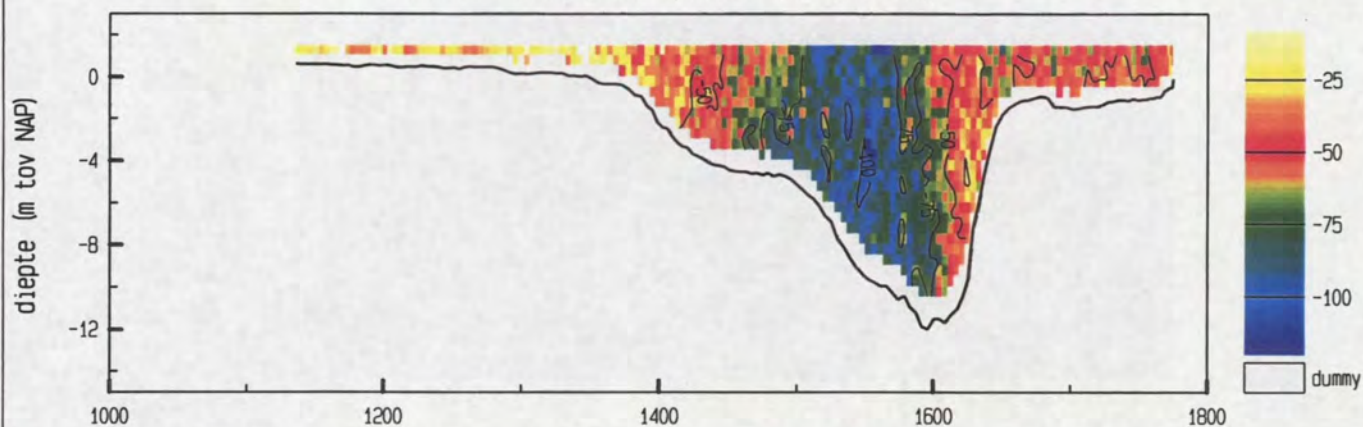
raaidebiet : -2322 m³/sec

adcpfile : 0215m2029t.000

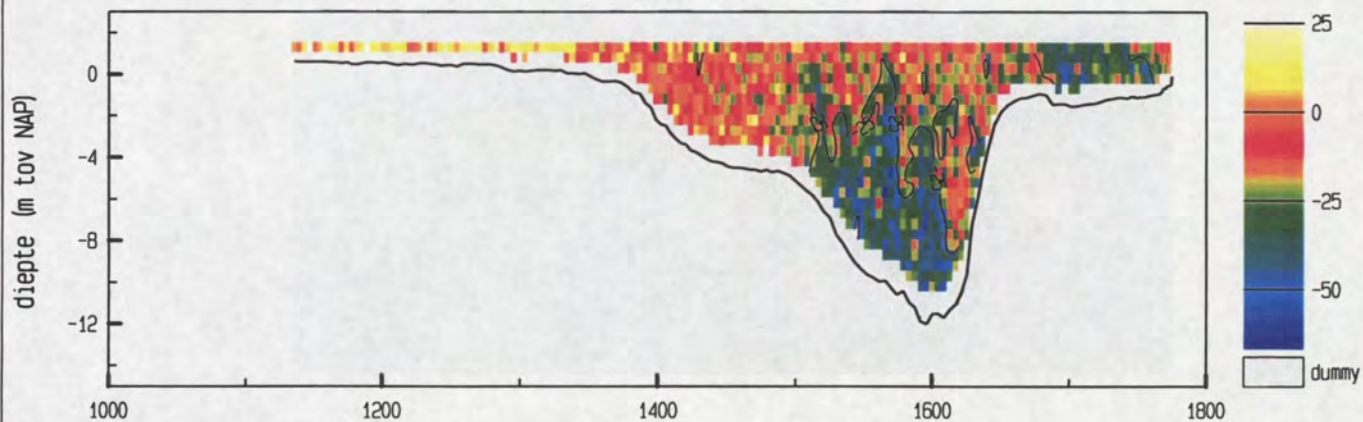
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2031t.000

tijd : 1415 - 1419

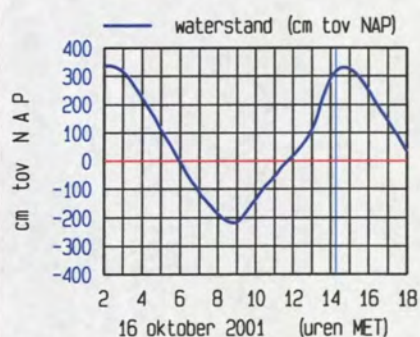
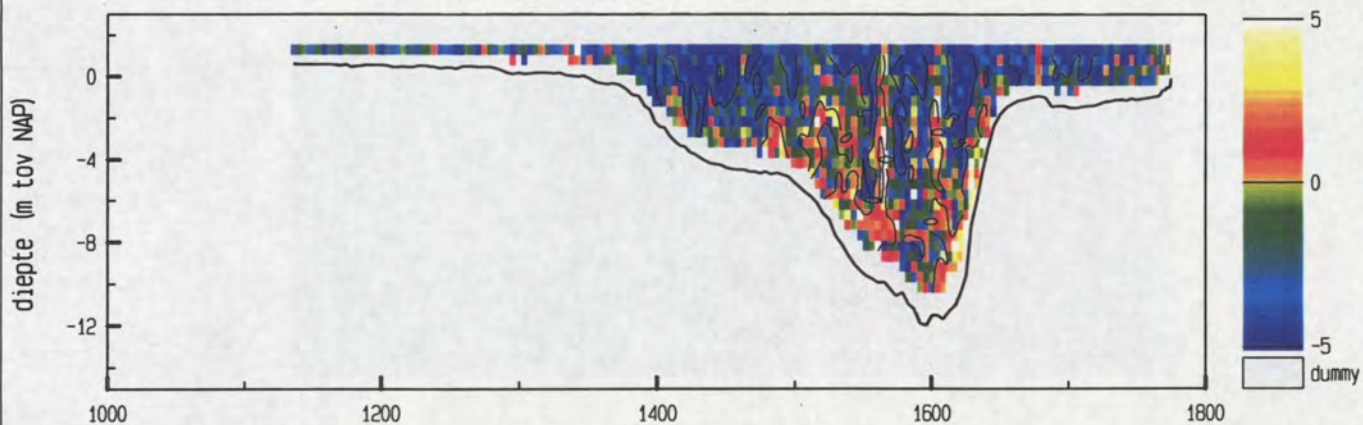
snelheid loodrecht op de raai (cm/sec)



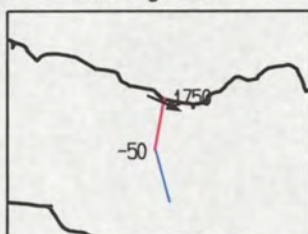
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1557 m

stroomsnelheid : 99 cm/sec

stroomrichting : 115°

doorstroomoppervlak : 3819 m²

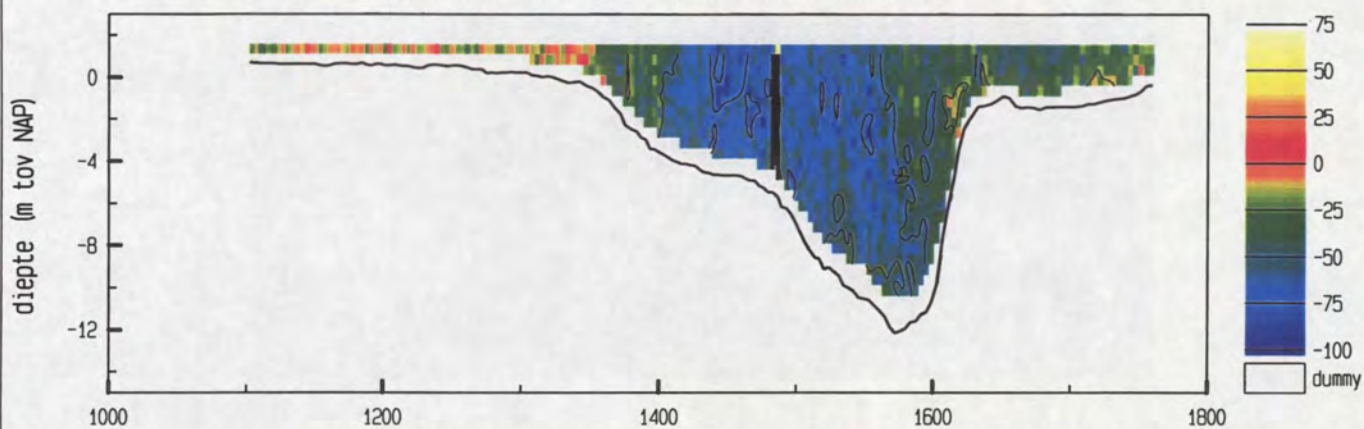
raaidebiet : -2128 m³/sec

adcpfile : 0215m2031t.000

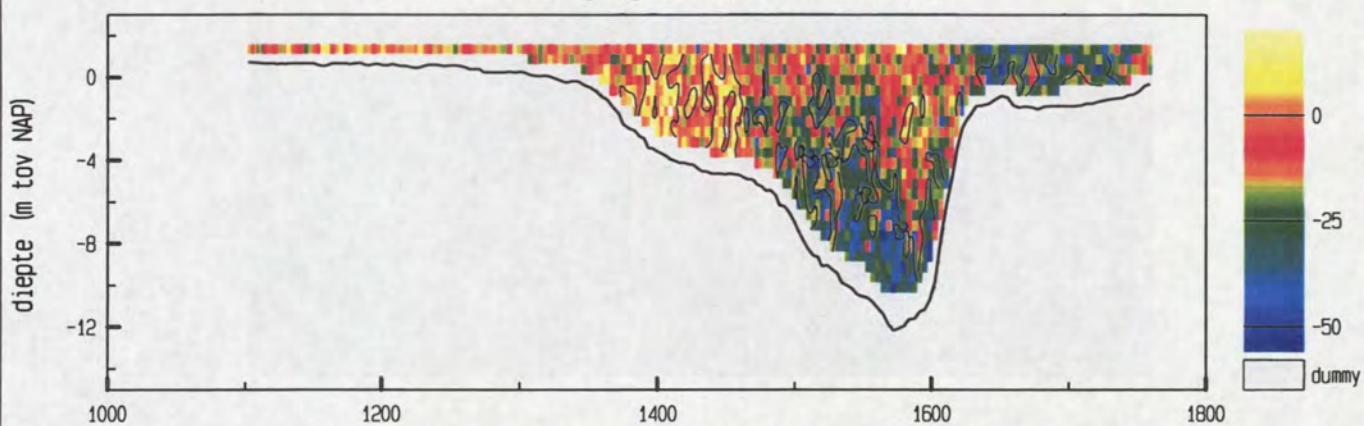
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m2032t.000

tijd : 1420 - 1424

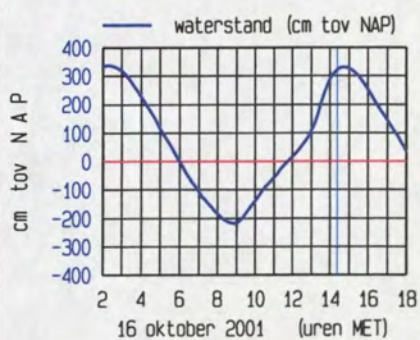
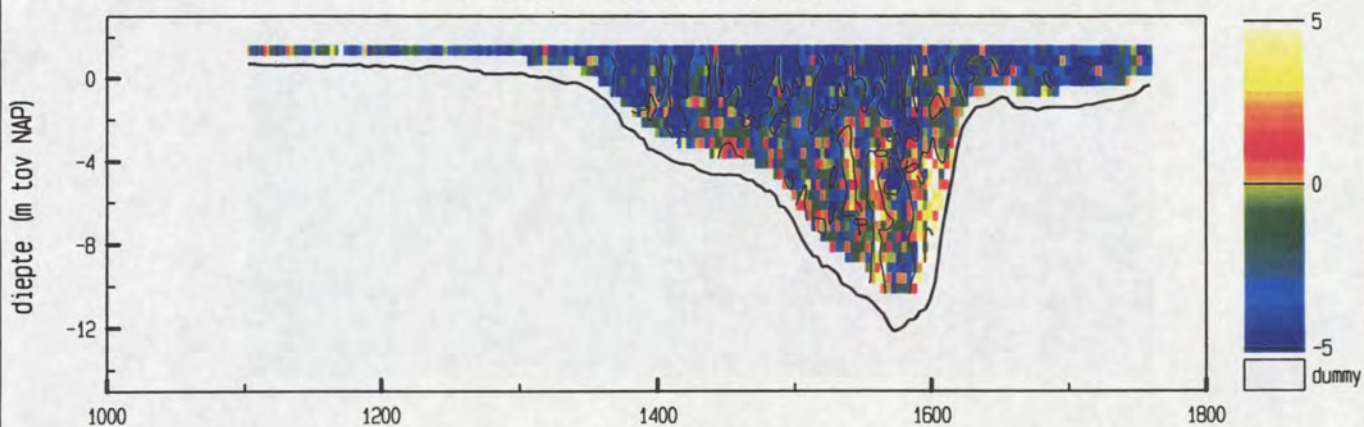
snelheid loodrecht op de raai (cm/sec)



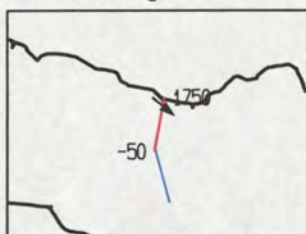
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1442 m

stroomsnelheid : 76 cm/sec

stroomrichting : 129°

doorstroomoppervlak : 3926 m²

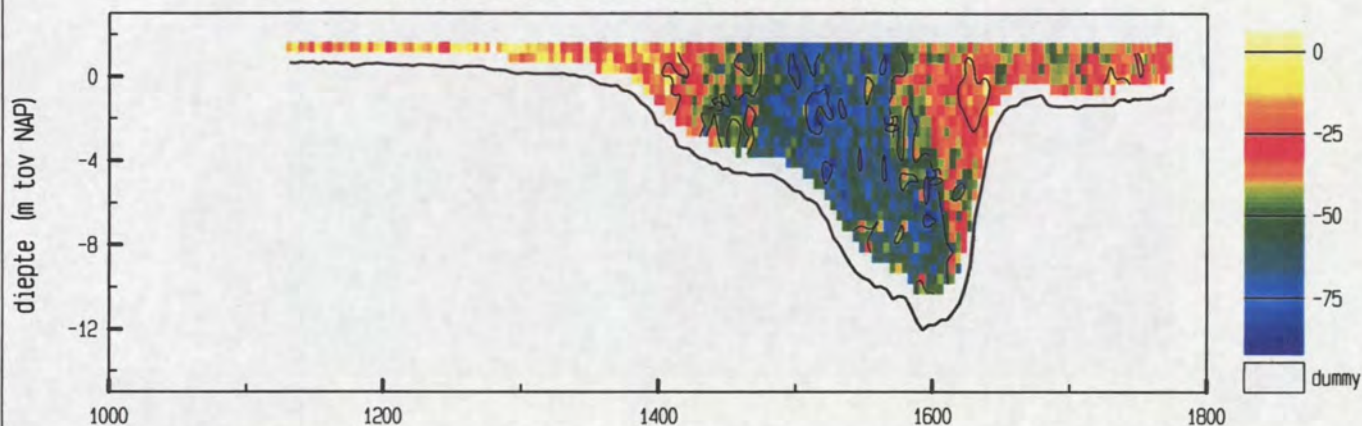
raaidebiet : -1634 m³/sec

adcpfile : 0215m2032t.000

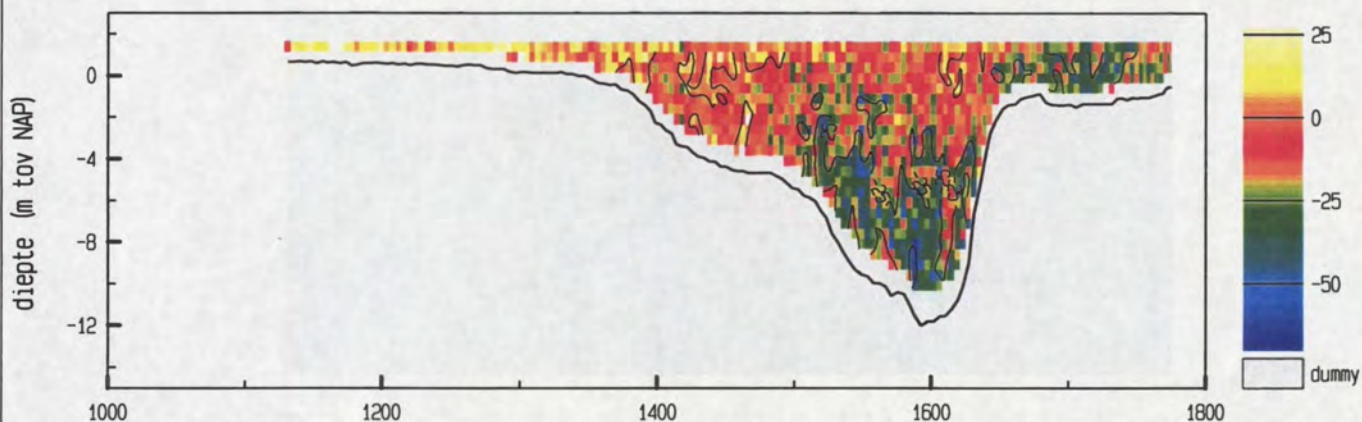
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m2033t.000

tijd : 1425 - 1429

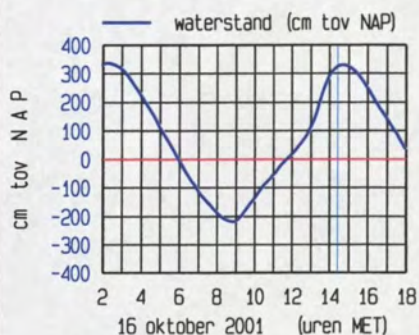
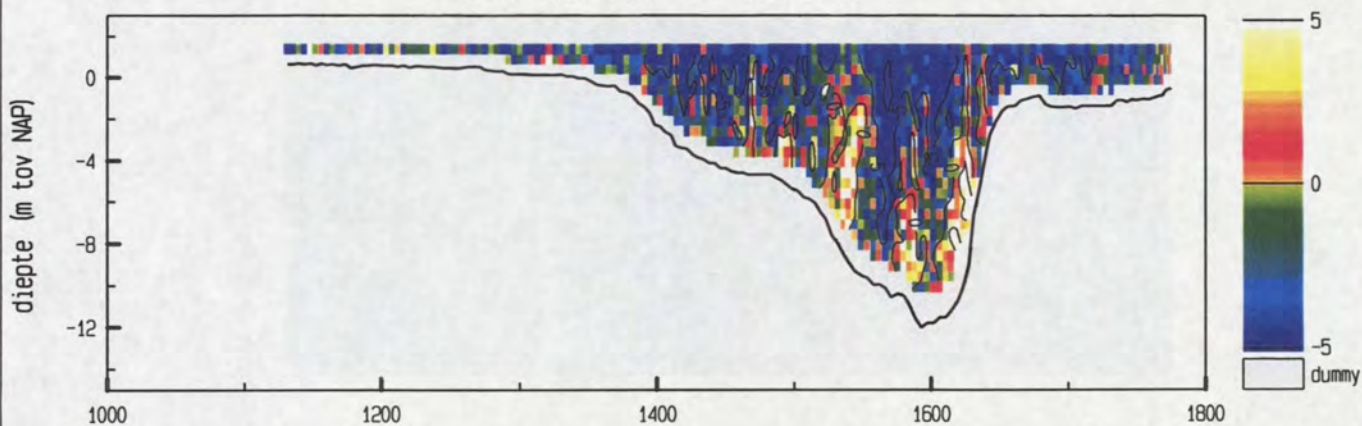
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1511 m

stroomsnelheid : 73 cm/sec

stroomrichting : 115 °

doorstroomoppervlak : 3909 m²

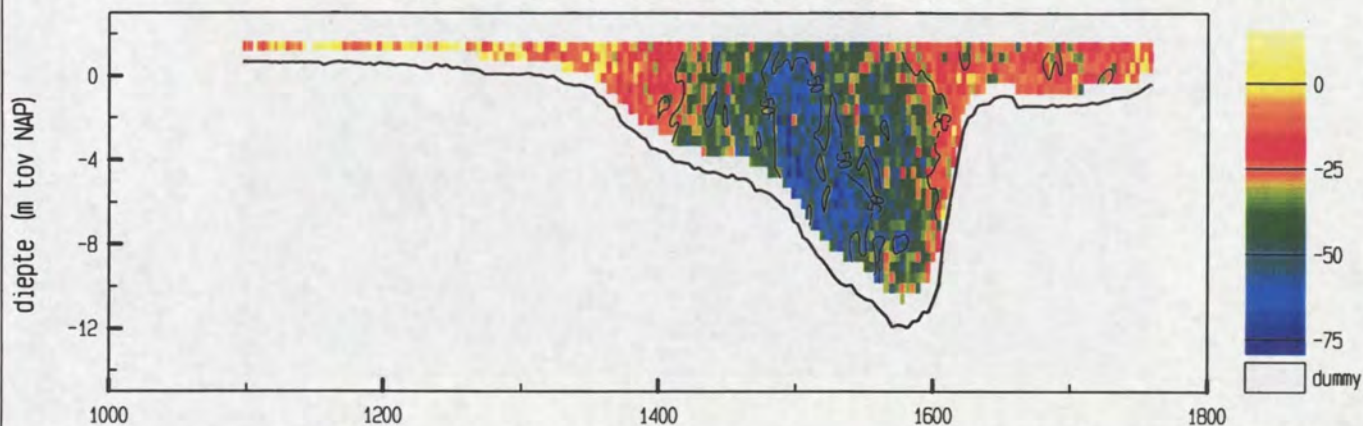
raaidebiet : -1578 m³/sec

adcpfile : 0215m2033t.000

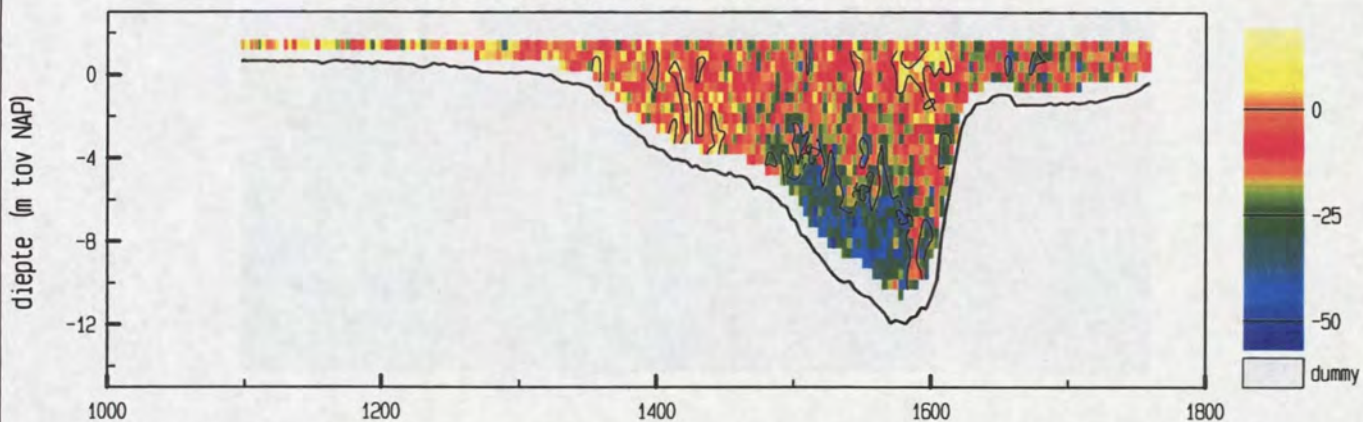
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2034t.000

tijd : 1429 - 1434

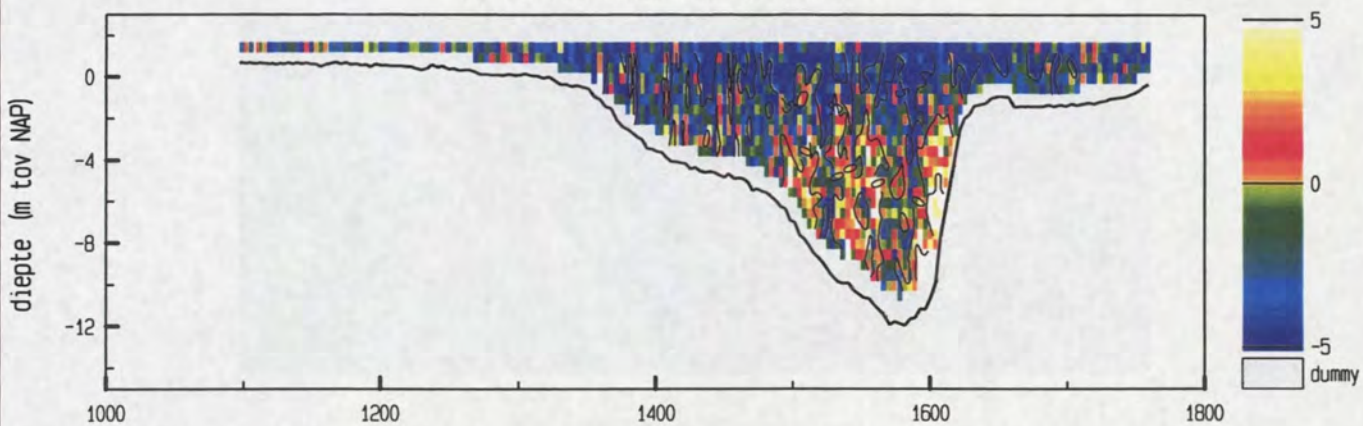
snelheid loodrecht op de raai (cm/sec)



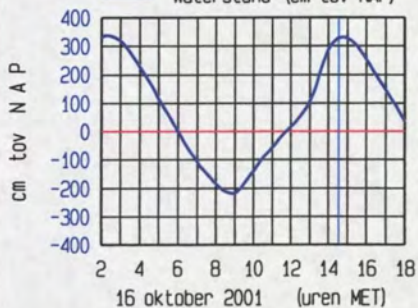
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



waterstand (cm tov NAP)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1495 m

stroomsnelheid : 59 cm/sec

stroomrichting : 112°

doorstroomoppervlak : 4014 m²

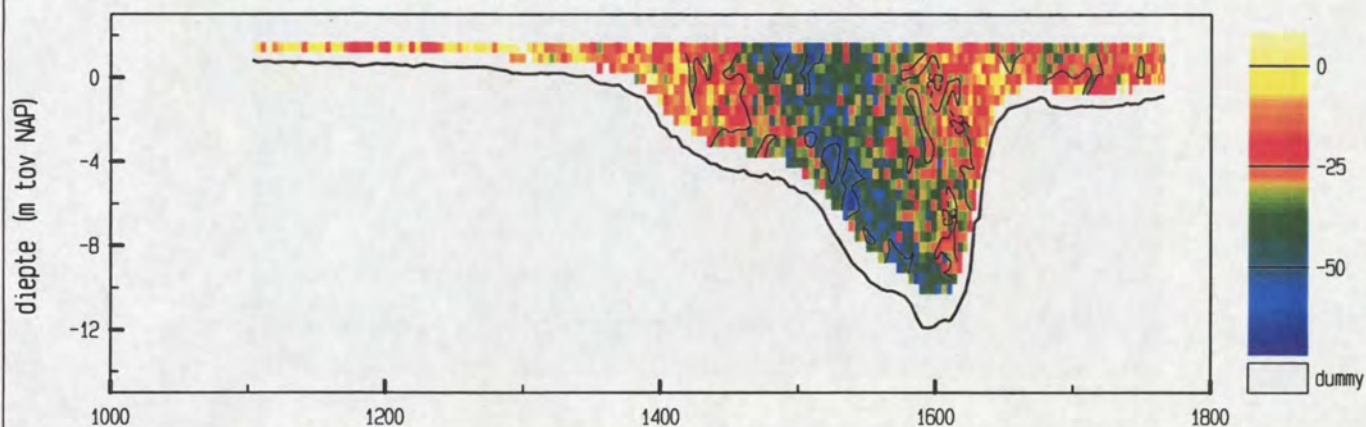
raaidebiet : -1113 m³/sec

adcpfile : 0215m2034t.000

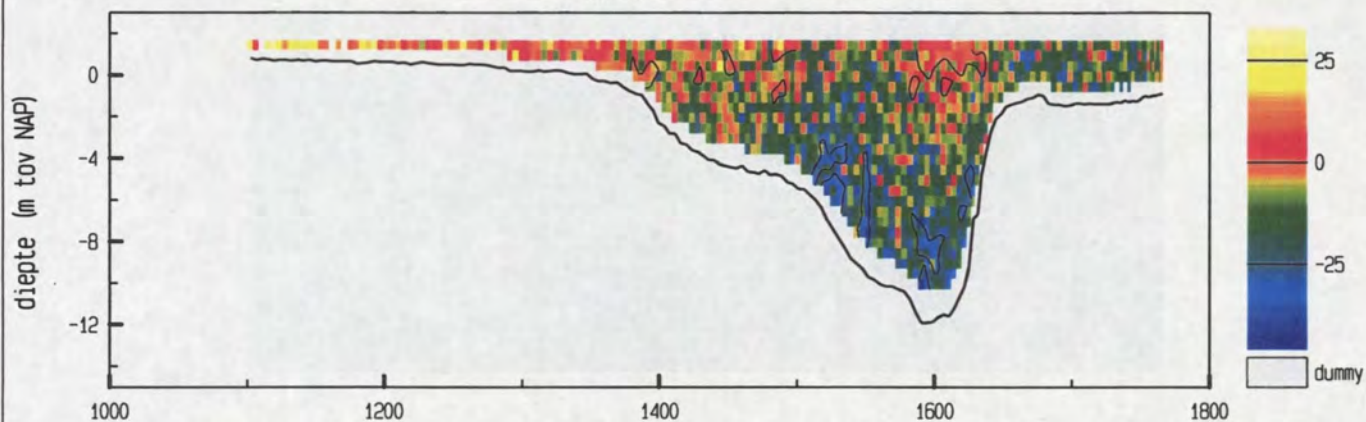
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2035t.000

tijd : 1435 - 1439

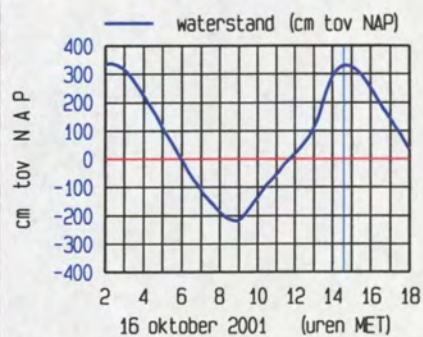
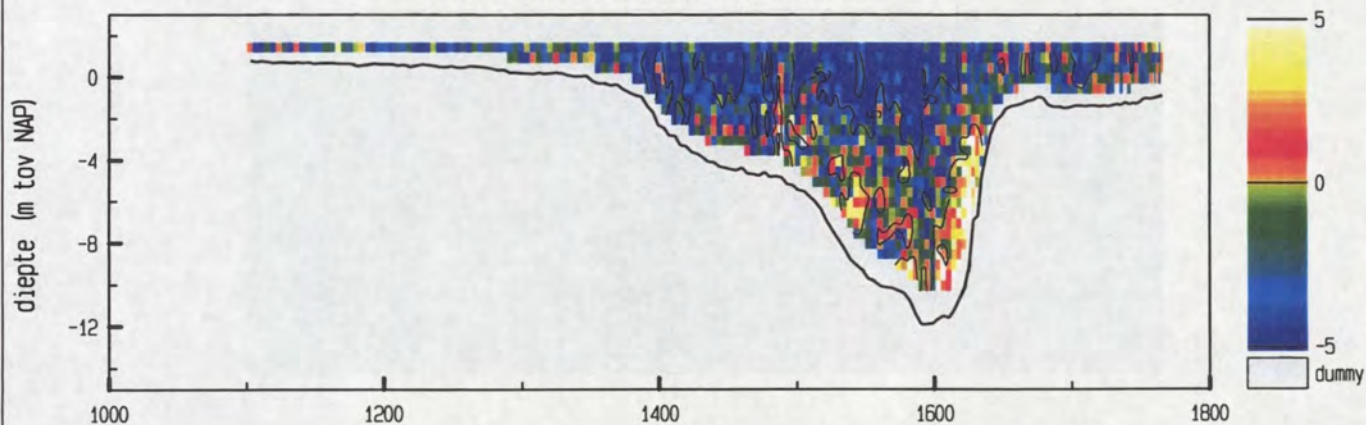
snelheid loodrecht op de raai (cm/sec)



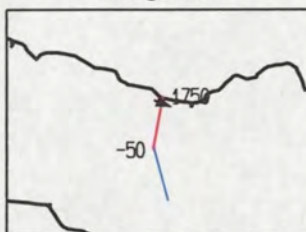
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1509 m

stroomsnelheid : 49 cm/sec

stroomrichting : 111°

doorstroomoppervlak : 3948 m²

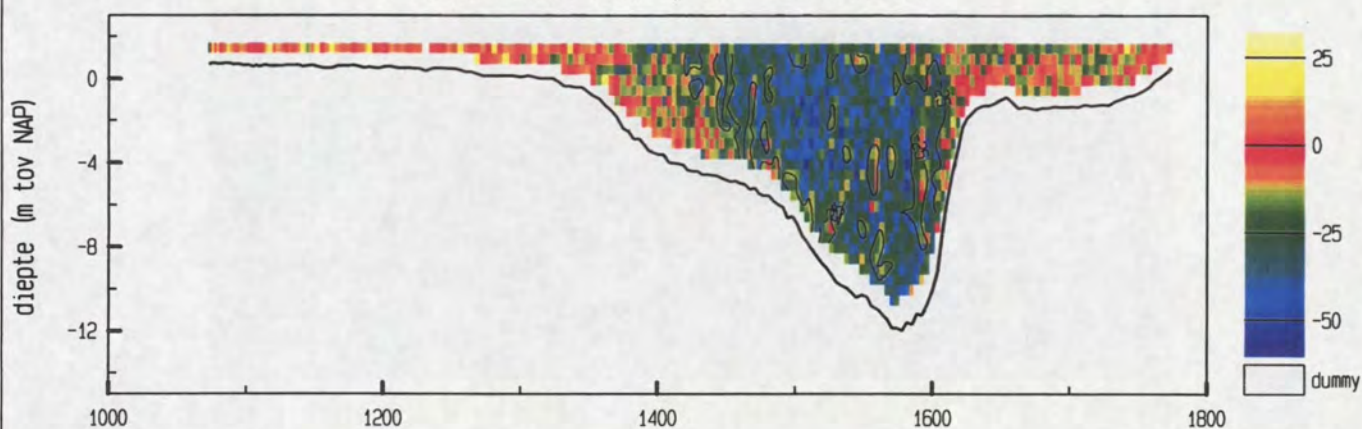
raaidebiet : -972 m³/sec

adcpfile : 0215m2035t.000

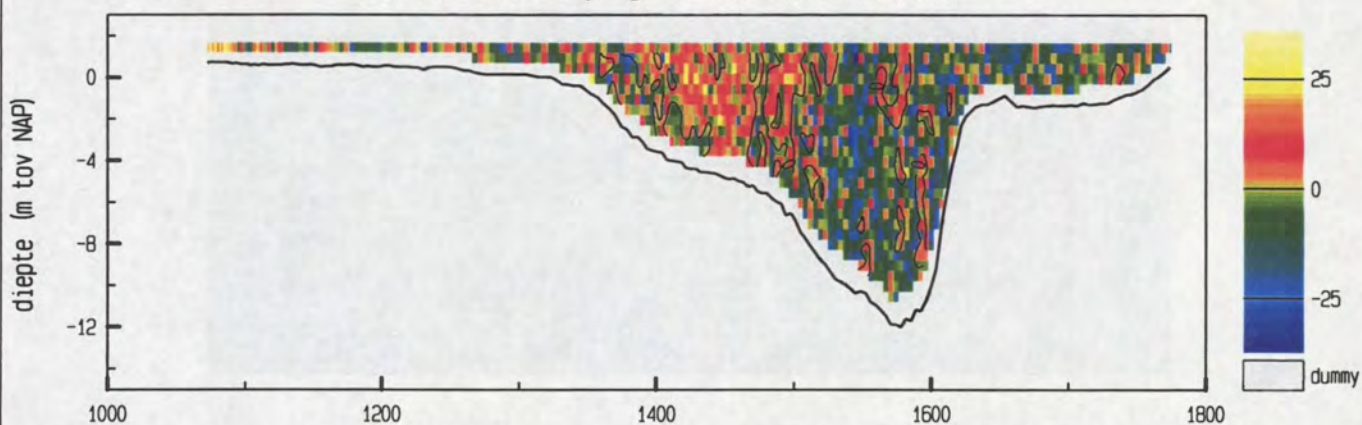
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2036t.000

tijd : 1440 - 1445

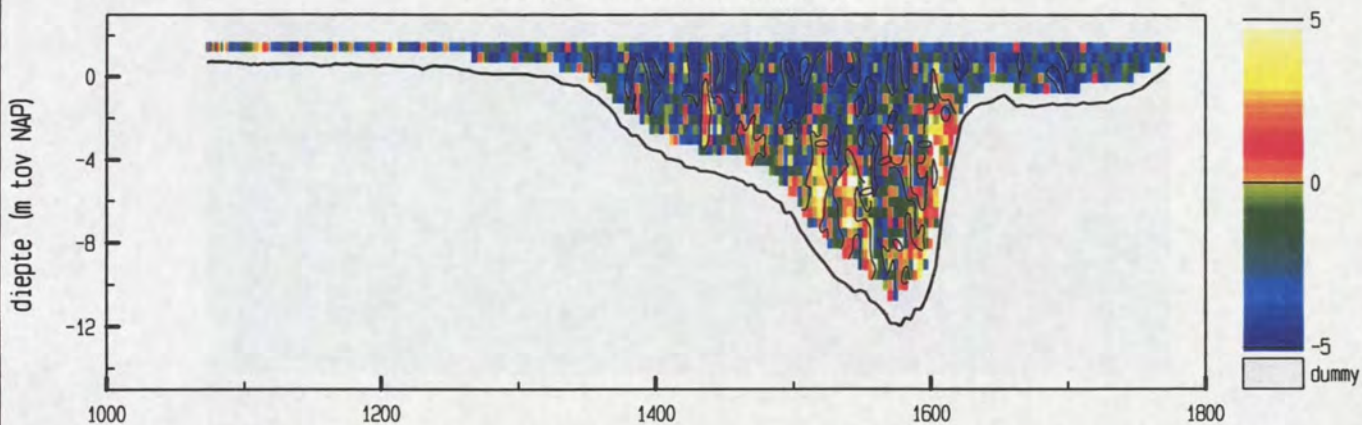
snelheid loodrecht op de raai (cm/sec)



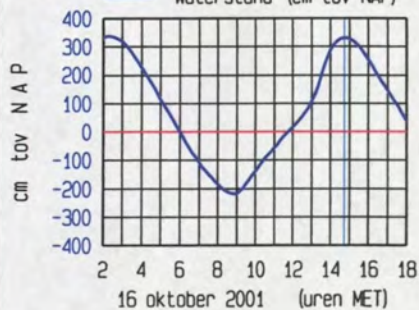
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



waterstand (cm tov NAP)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1230 m

stroomsnelheid : 44 cm/sec

stroomrichting : 352 °

doorstroomoppervlak : 4116 m²

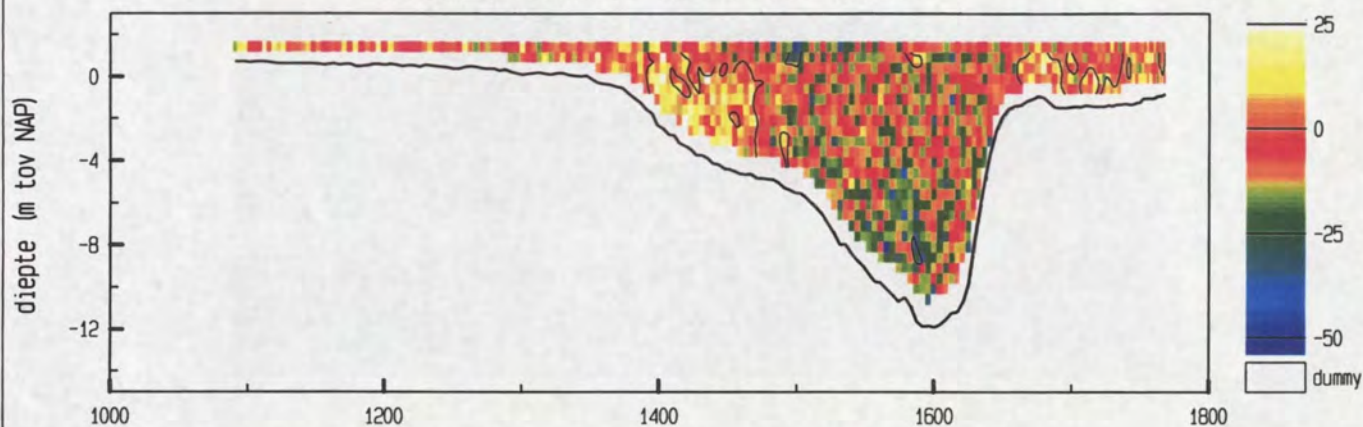
raaidebiet : -678 m³/sec

adcpfile : 0215m2036t.000

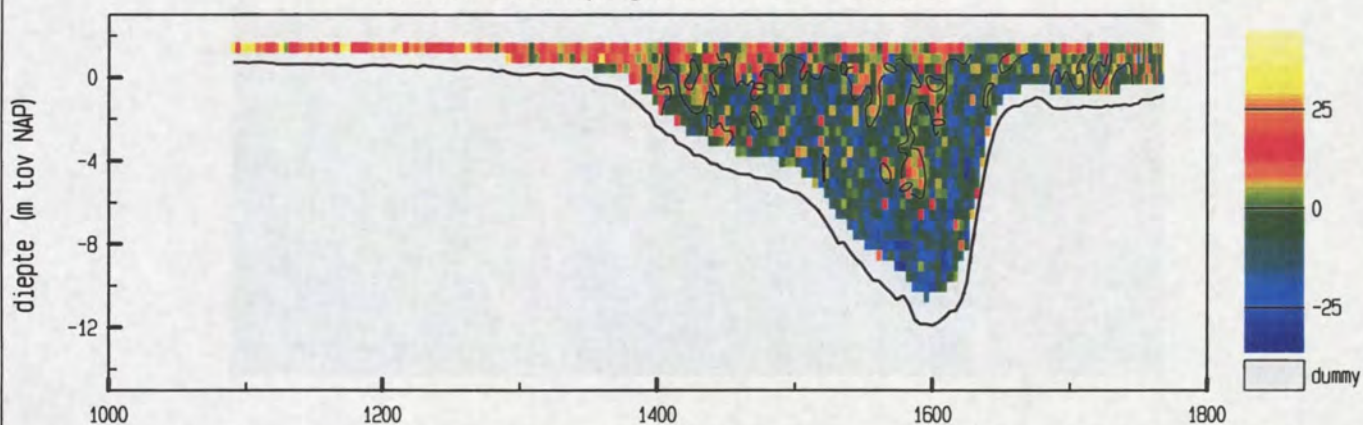
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2037t.000

tijd : 1450 - 1455

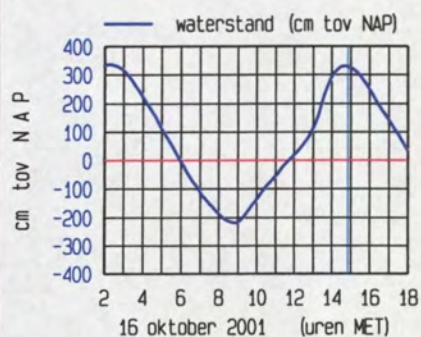
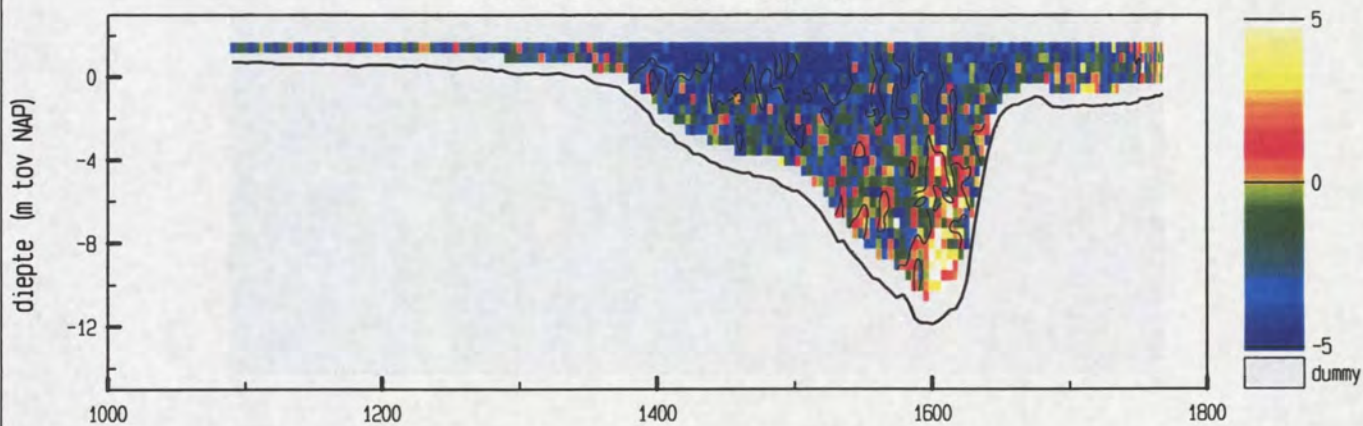
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1126 m

stroomsnelheid : 38 cm/sec

stroomrichting : 249°

doorstroomoppervlak : 4017 m²

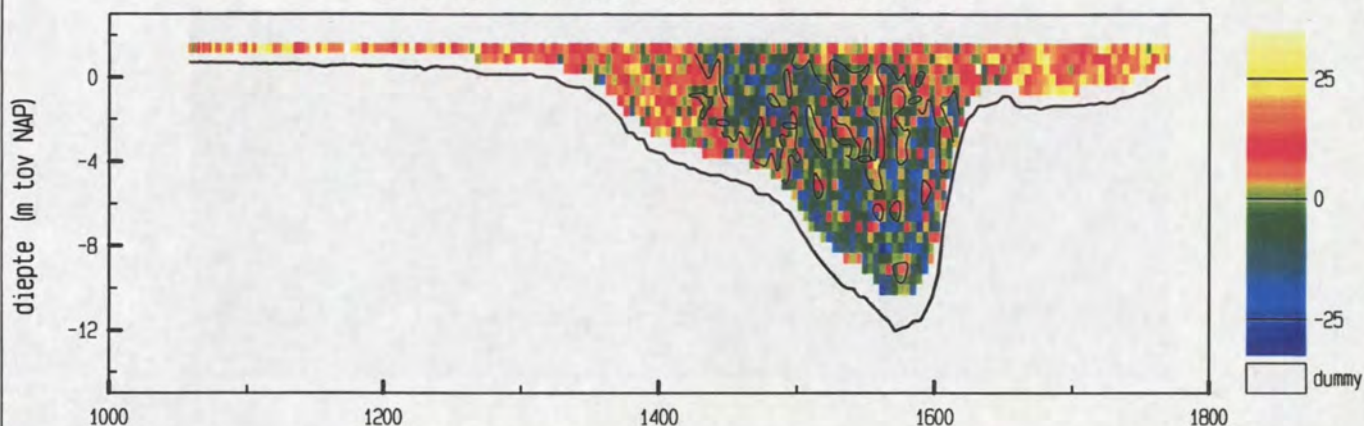
raaidebiet : -234 m³/sec

adcpfile : 0215m2037t.000

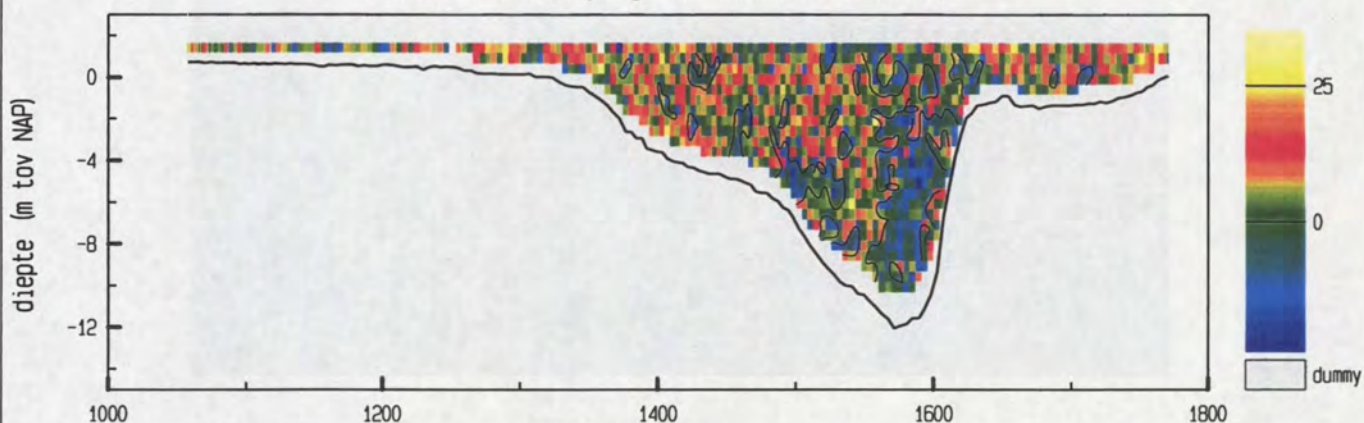
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2038t.000

tijd : 1456 - 1501

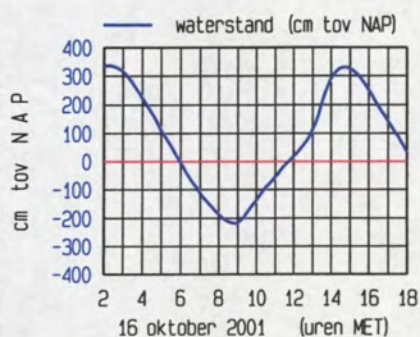
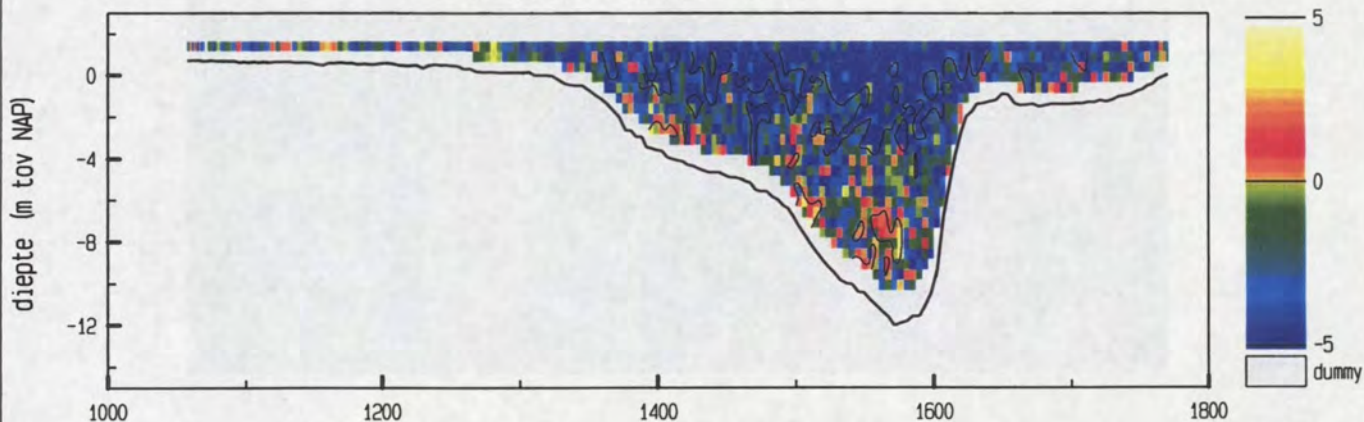
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1174 m

stroomsnelheid : 36 cm/sec

stroomrichting : 301°

doorstroomoppervlak : 4129 m²

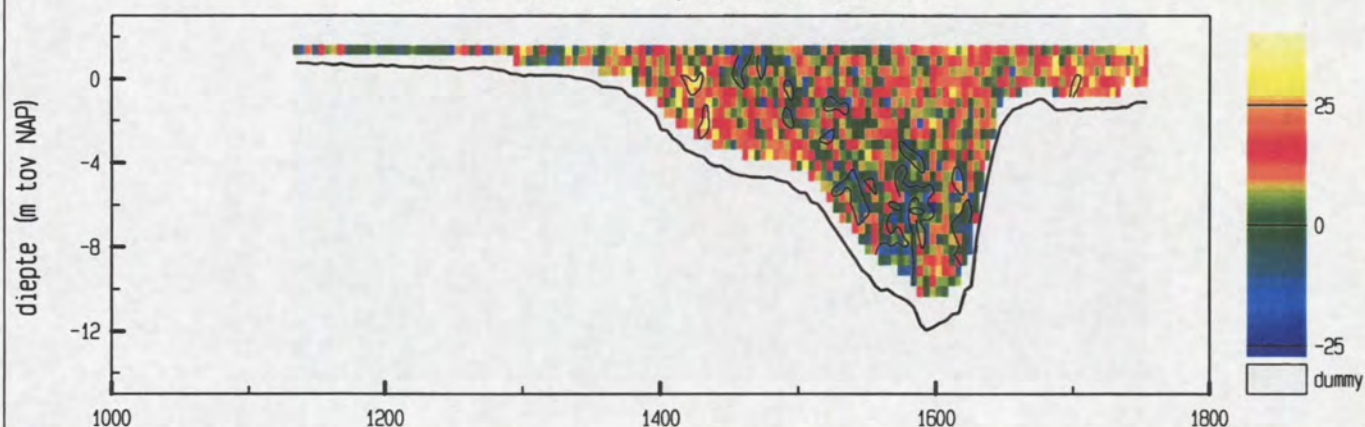
raaidebiet : 236 m³/sec

adcpfile : 0215m2038t.000

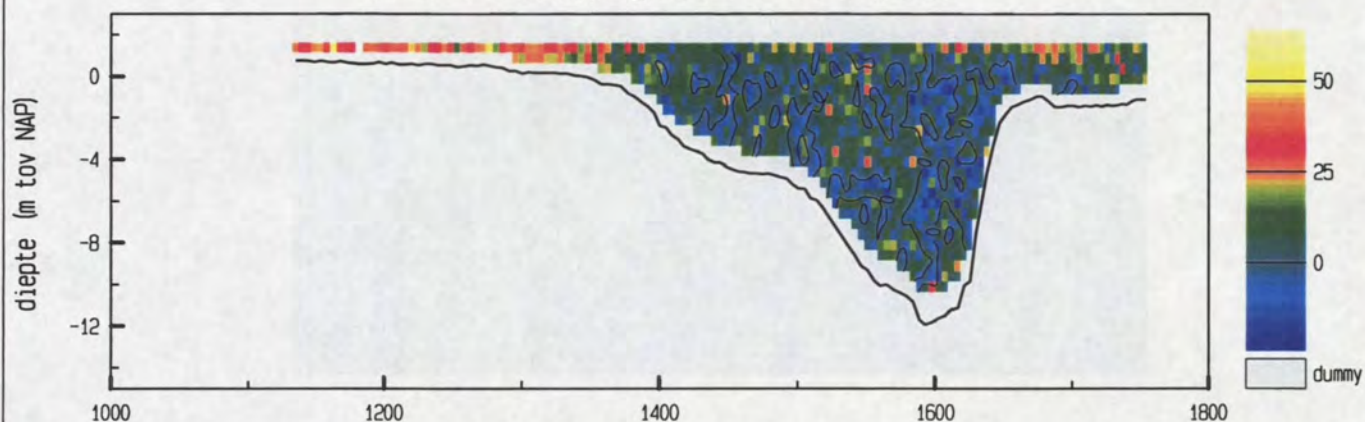
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2039t.000

tijd : 1501 - 1505

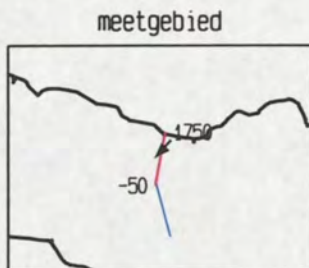
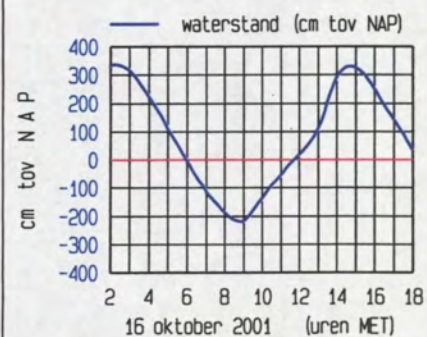
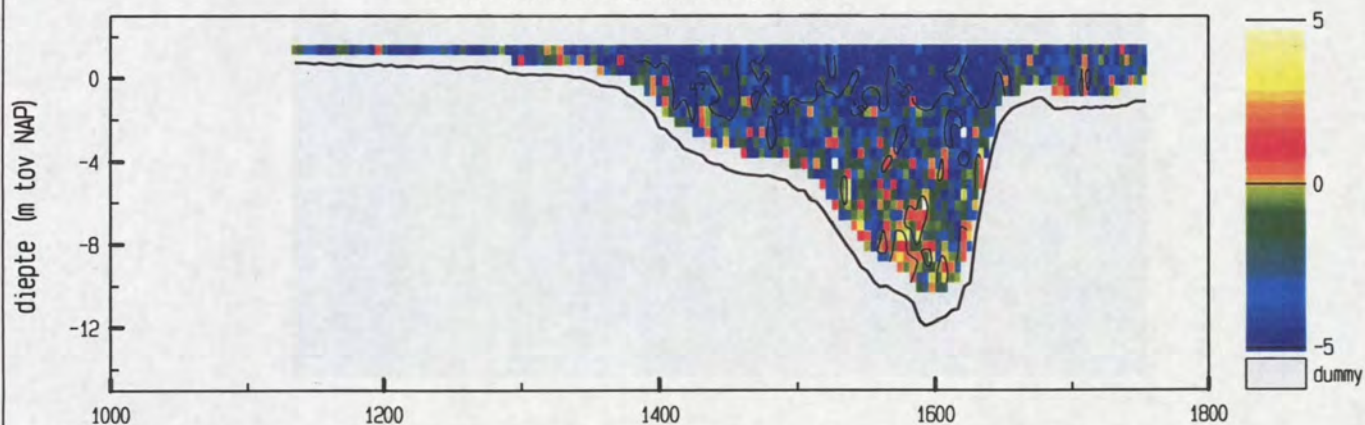
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1182 m

stroomsnelheid : 63 cm/sec

stroomrichting : 222°

doorstroomoppervlak : 3791 m²

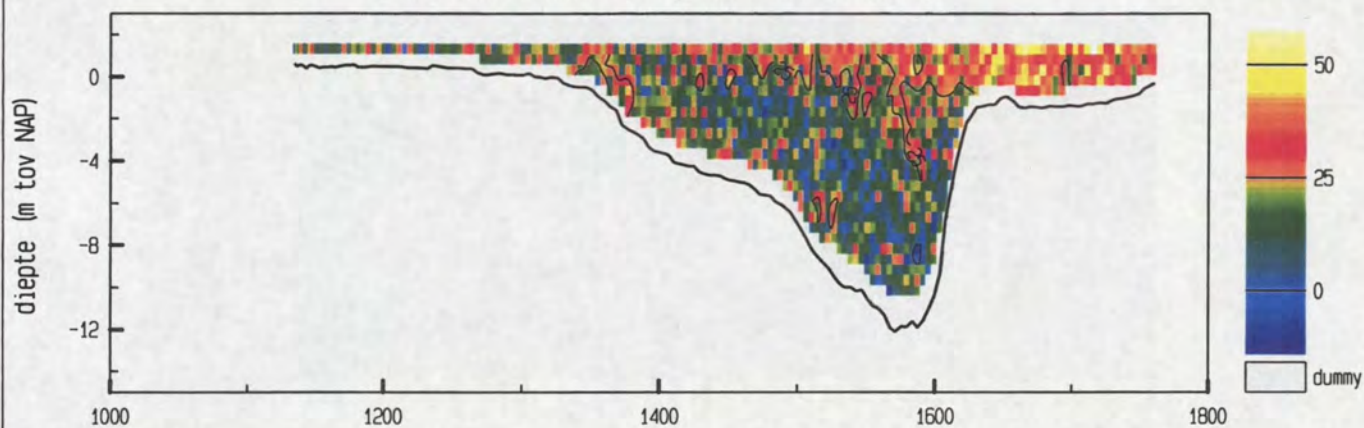
raaidebiet : 280 m²/sec

adcpfile : 0215m2039t.000

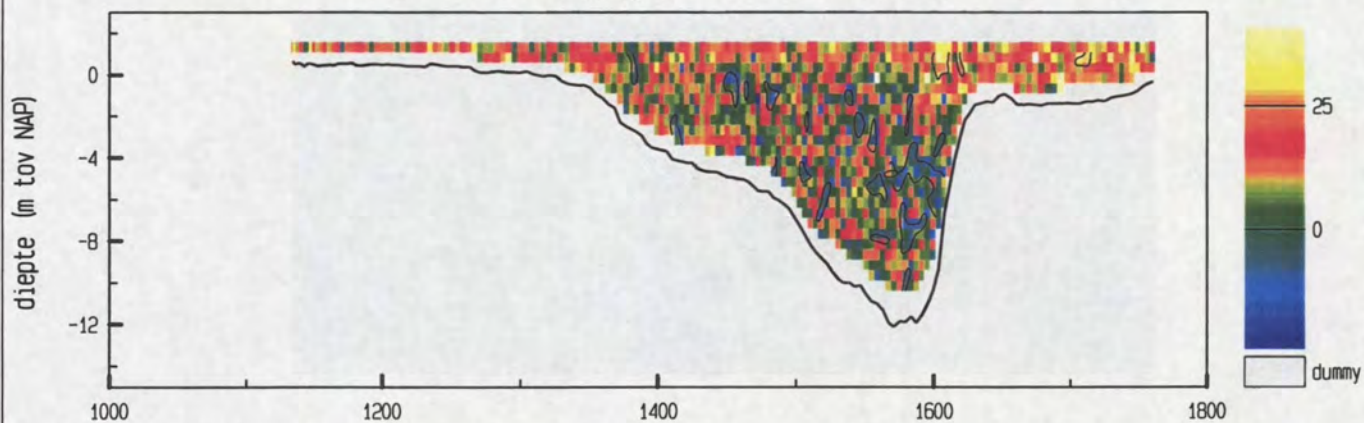
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2040t.000

tijd : 1507 - 1511

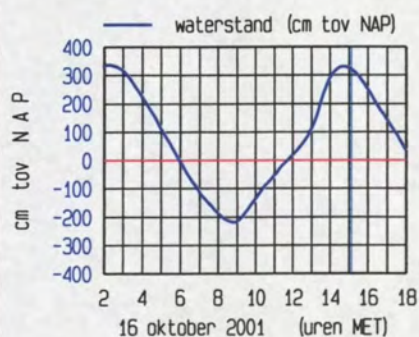
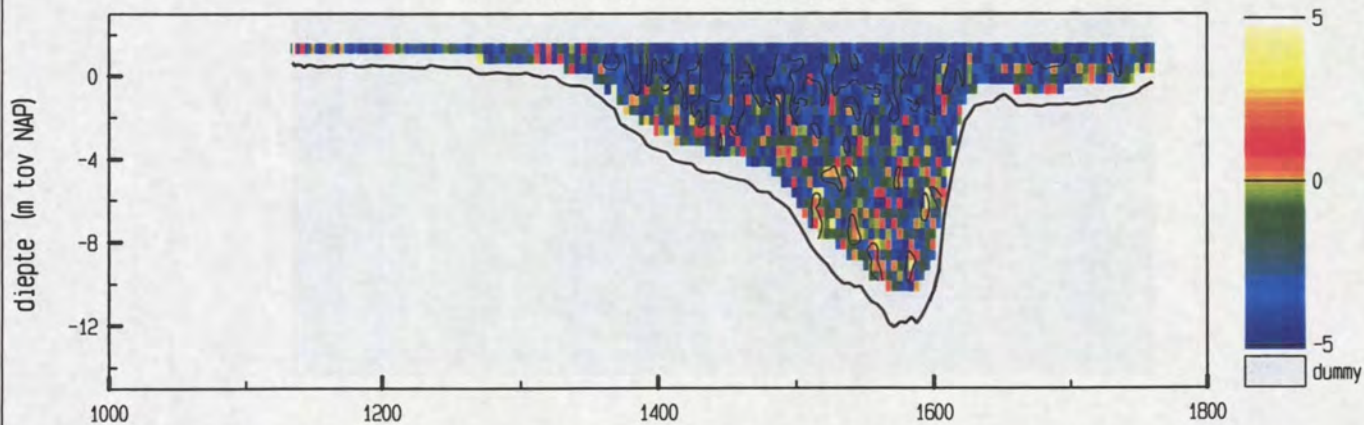
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1716 m

stroomsnelheid : 50 cm/sec

stroomrichting : 280°

doorstroomoppervlak : 3883 m²

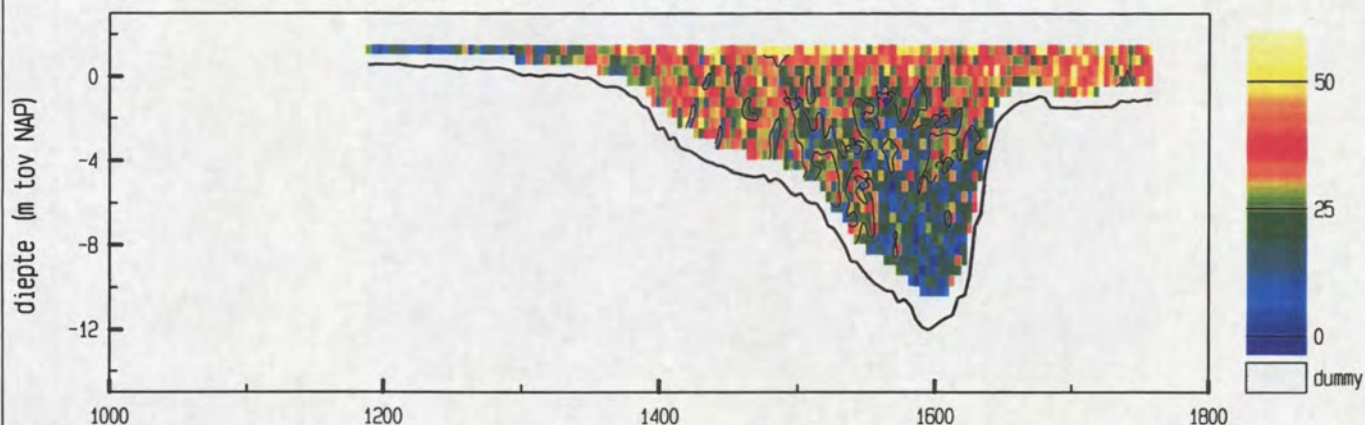
raaidebiet : 811 m³/sec

adcpfile : 0215m2040t.000

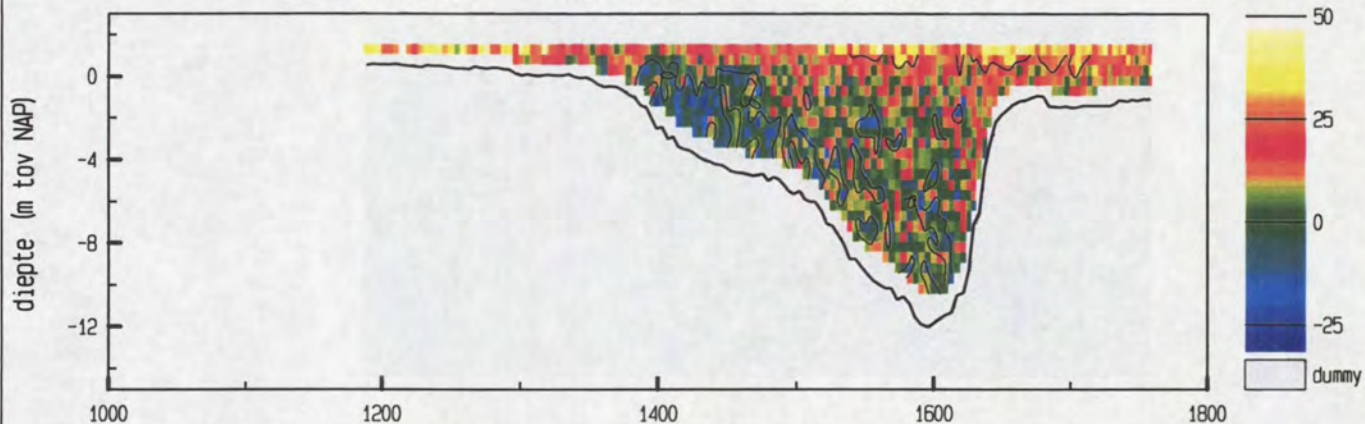
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m2041t.000

tijd : 1511 - 1515

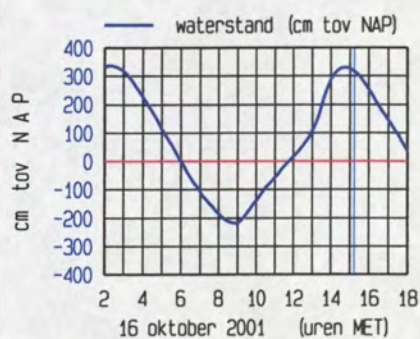
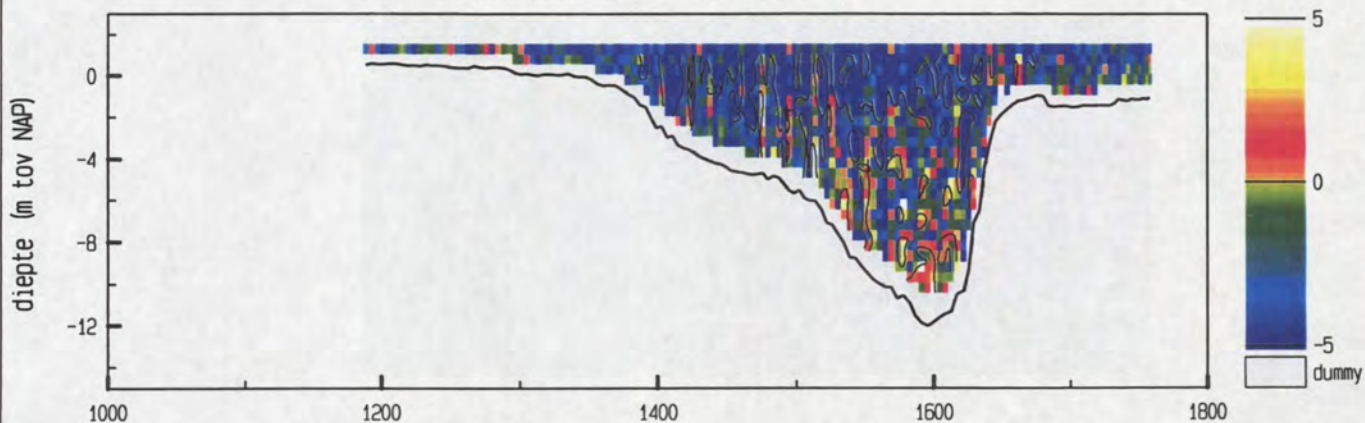
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1722 m

stroomsnelheid : 58 cm/sec

stroomrichting : 291°

doorstroomoppervlak : 3661 m²

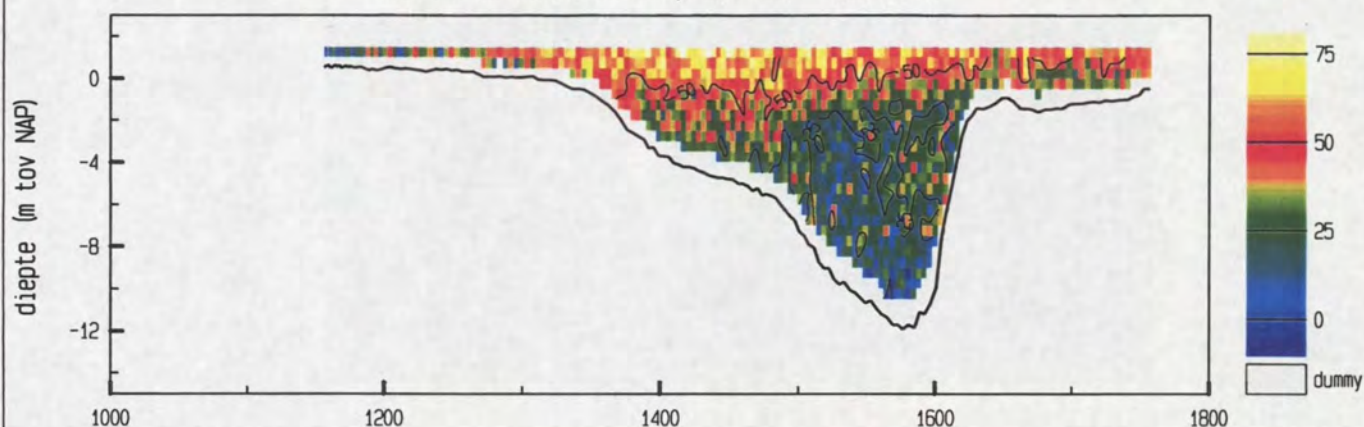
raaidebiet : 1021 m³/sec

adcpfile : 0215m2041t.000

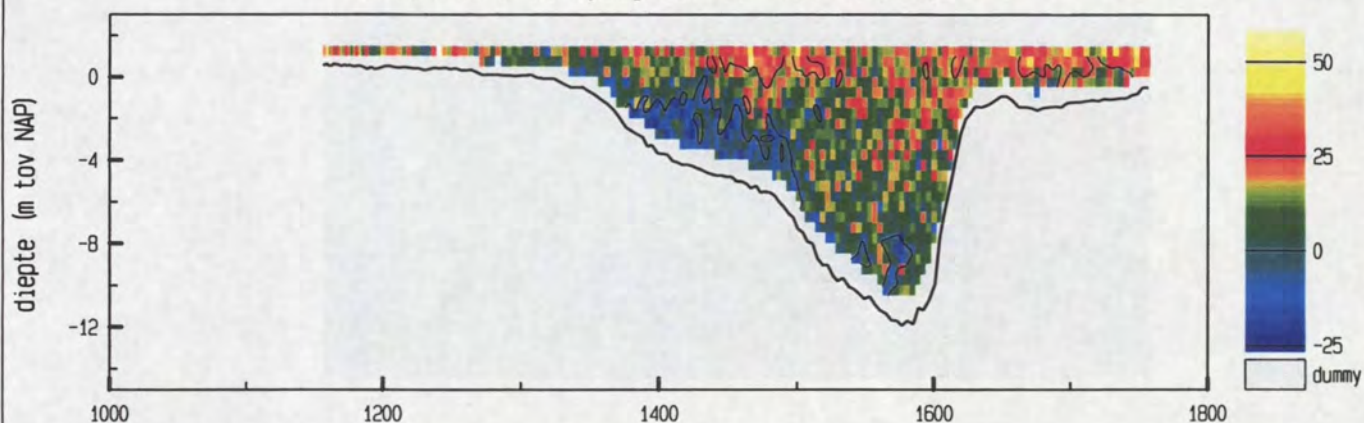
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2042t.000

tijd : 1516 - 1520

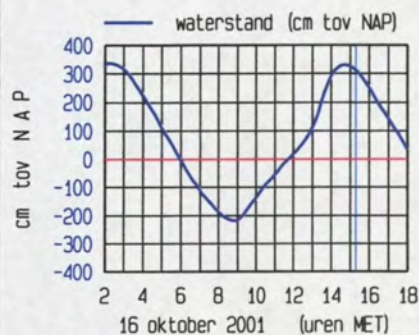
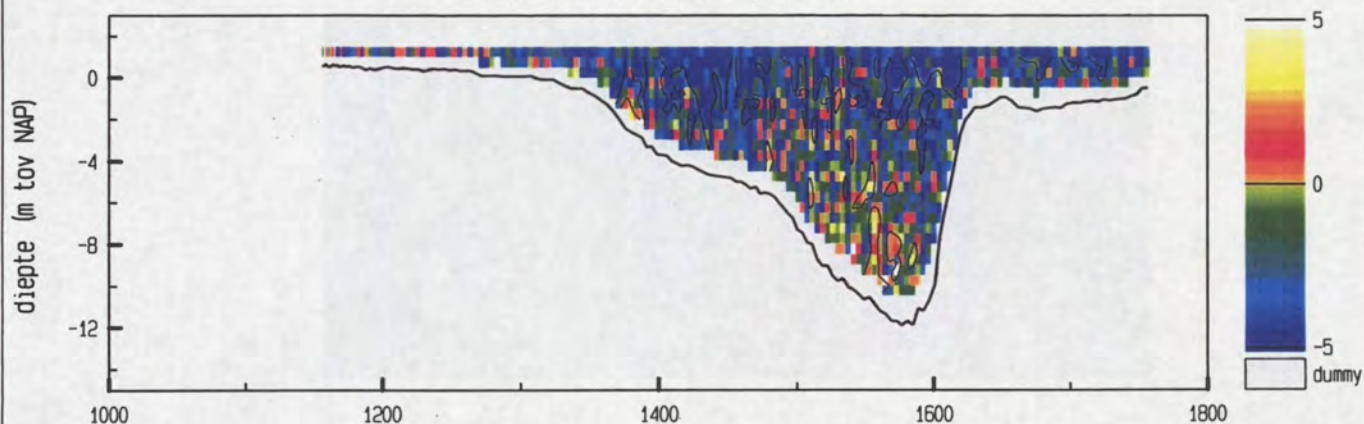
snelheid loodrecht op de raai (cm/sec)



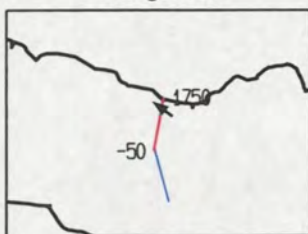
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1367 m

stroomsnelheid : 63 cm/sec

stroomrichting : 307°

doorstroomoppervlak : 3744 m²

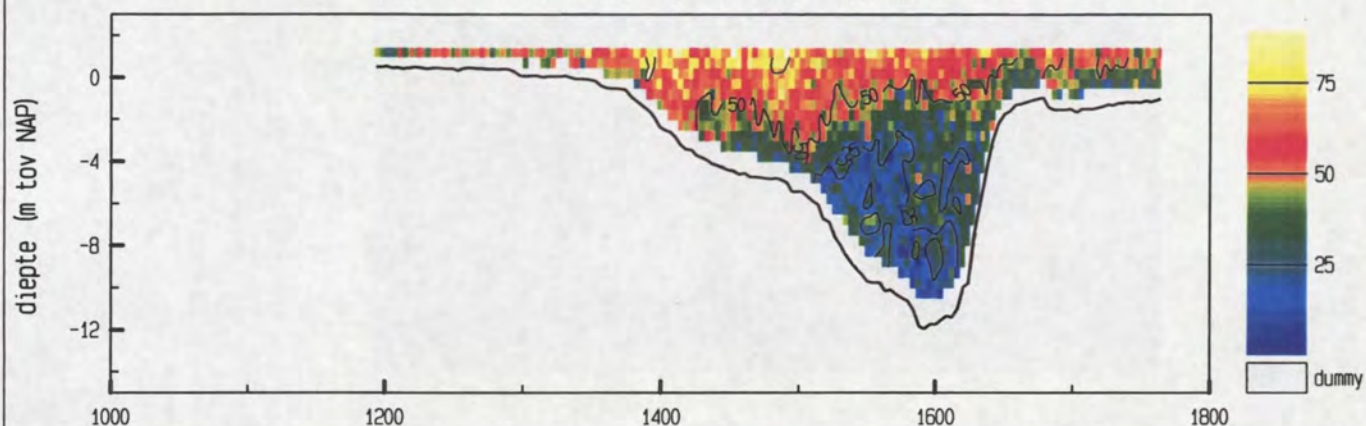
raaidebiet : 1426 m³/sec

adcpfile : 0215m2042t.000

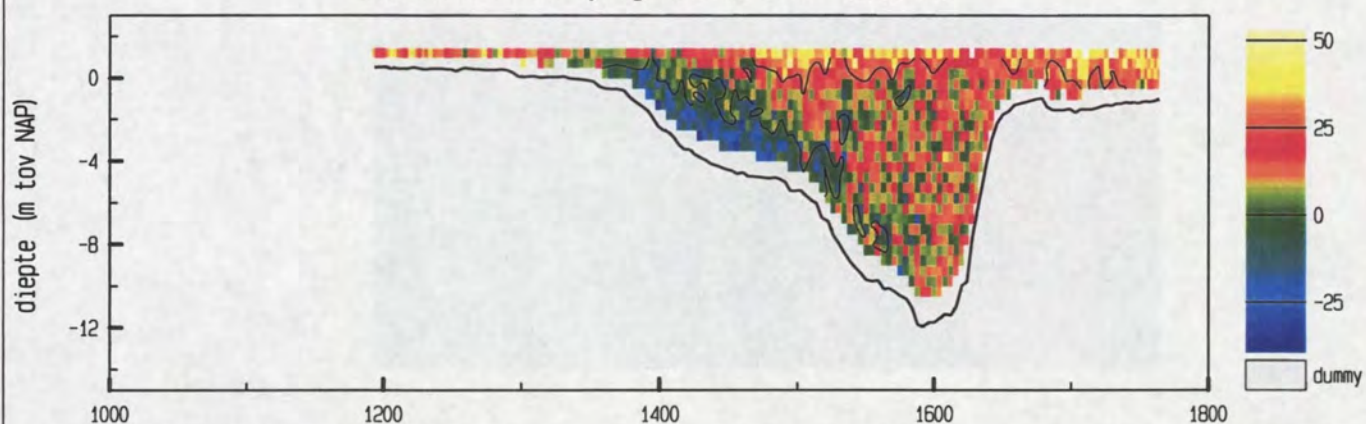
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2043t.000

tijd : 1521 - 1525

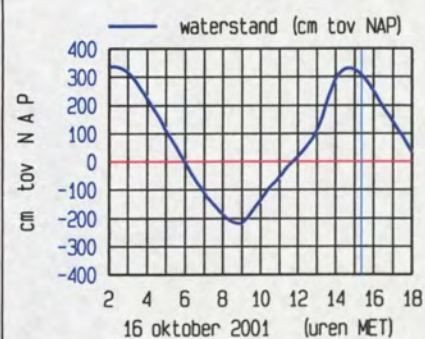
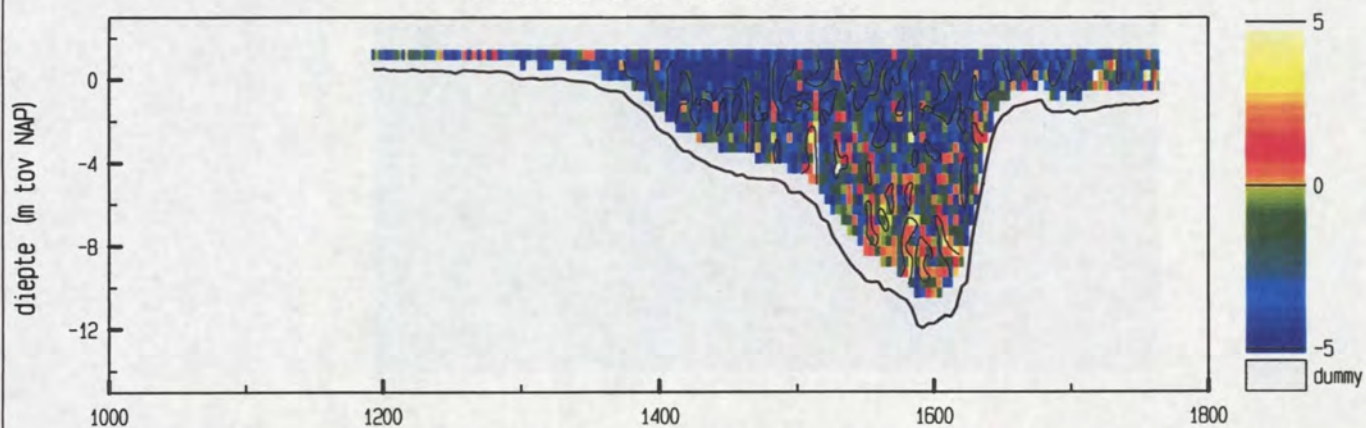
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1395 m

stroomsnelheid : 71 cm/sec

stroomrichting : 319 °

doorstroomoppervlak : 3619 m²

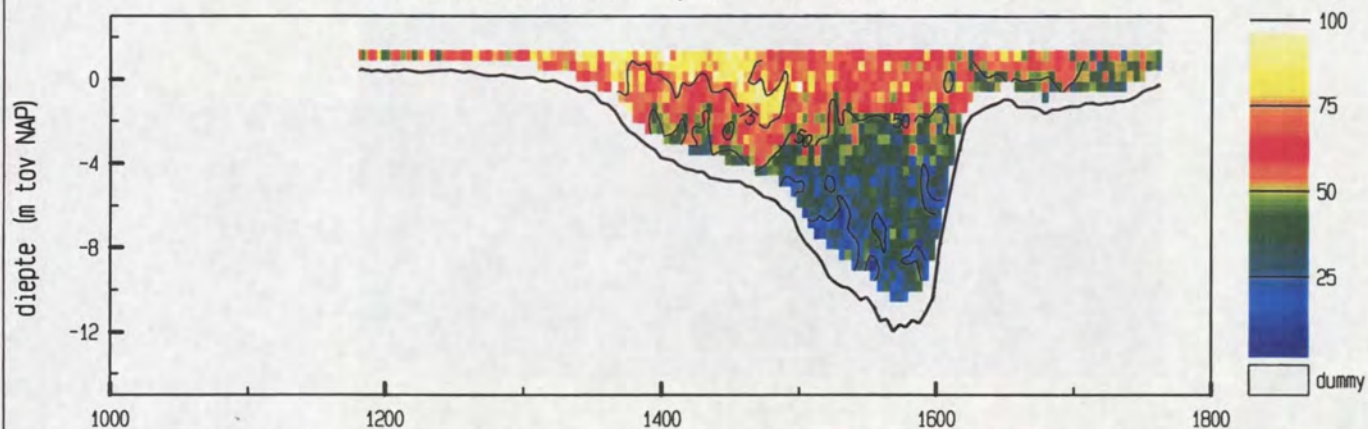
raaidebiet : 1610 m³/sec

adcpfile : 0215m2043t.000

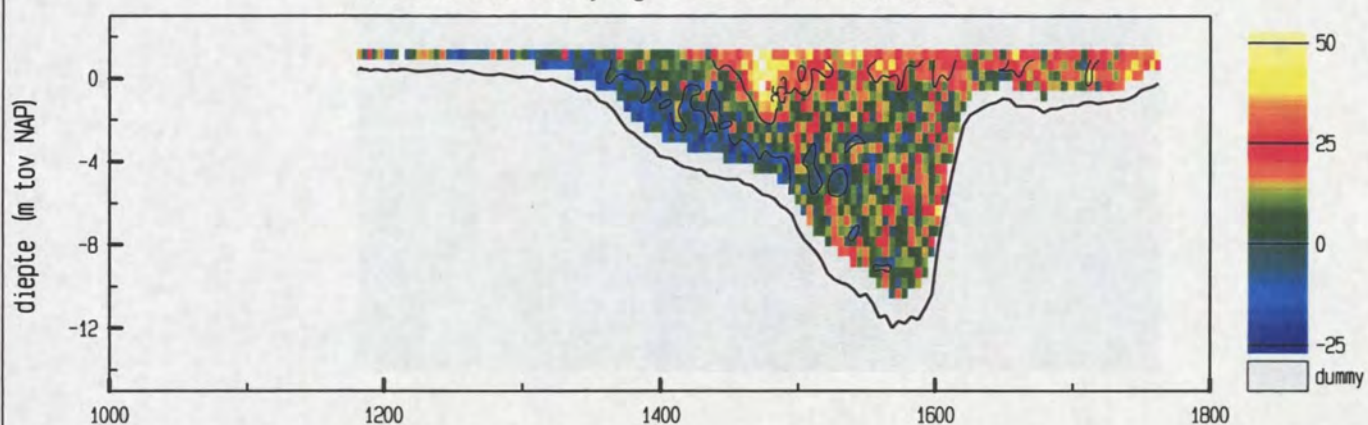
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m2044t.000

tijd : 1526 - 1529

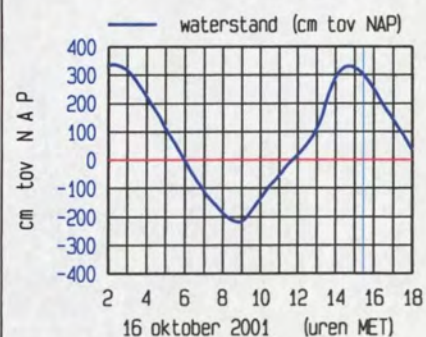
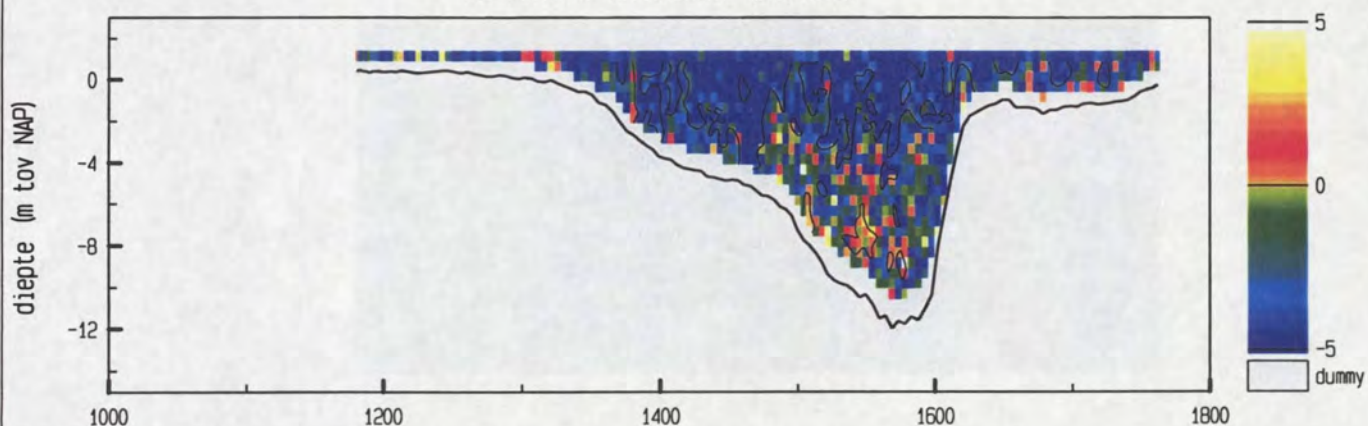
snelheid loodrecht op de raai (cm/sec)



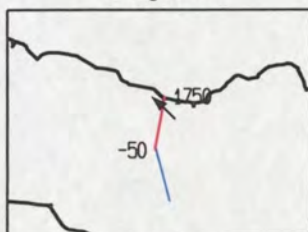
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1366 m

stroomsnelheid : 84 cm/sec

stroomrichting : 314°

doorstroomoppervlak : 3638 m²

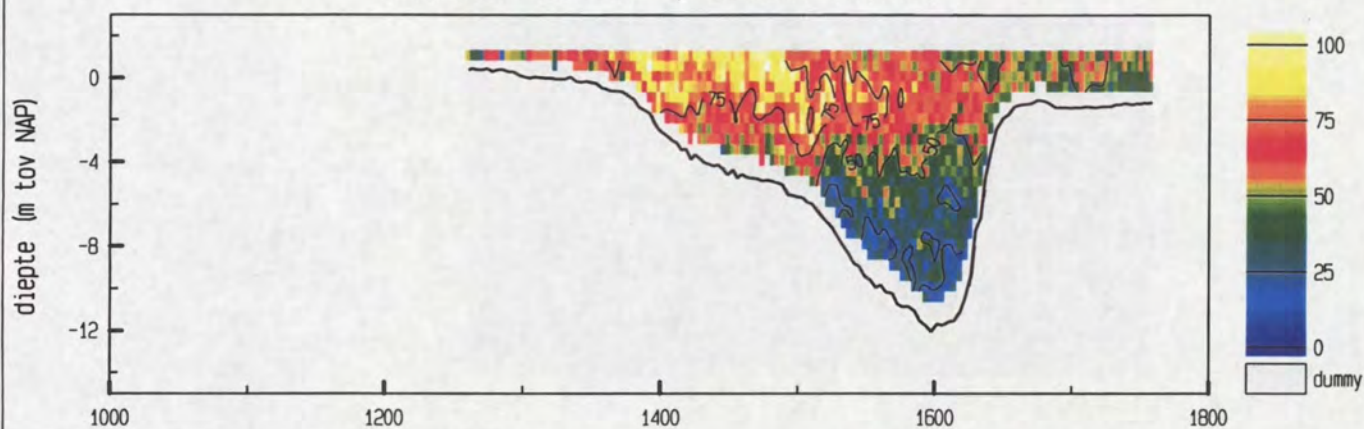
raaidebiet : 1911 m³/sec

adcpfile : 0215m2044t.000

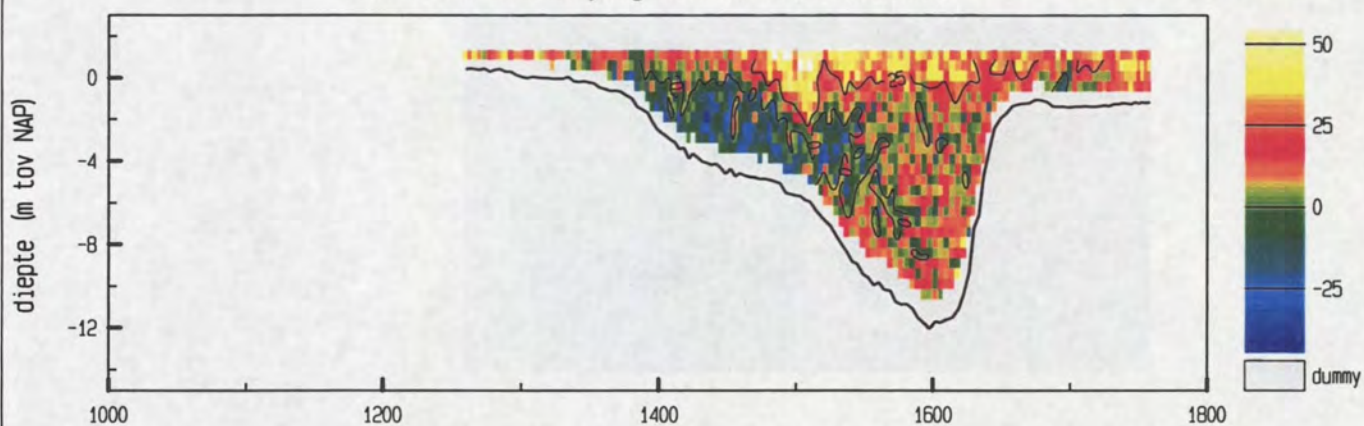
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m2045t.000

tijd : 1530 - 1533

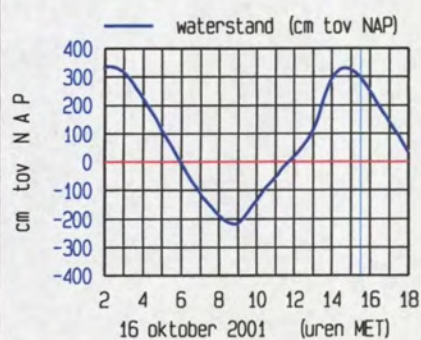
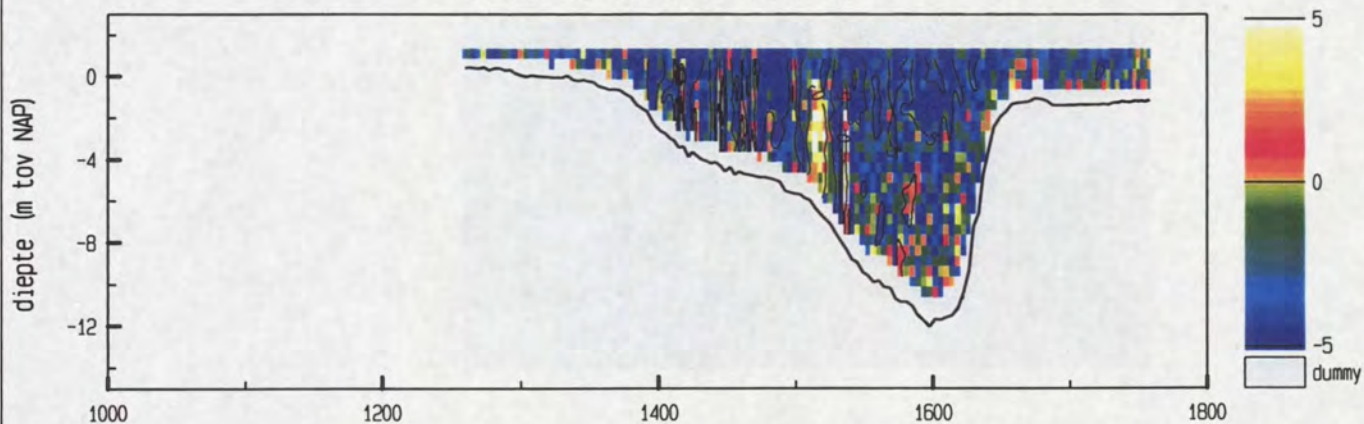
snelheid loodrecht op de raai (cm/sec)



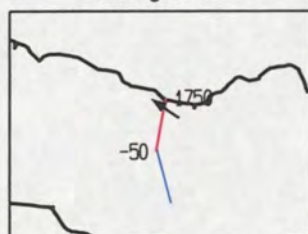
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1392 m

stroomsnelheid : 89 cm/sec

stroomrichting : 305°

doorstroomoppervlak : 3400 m²

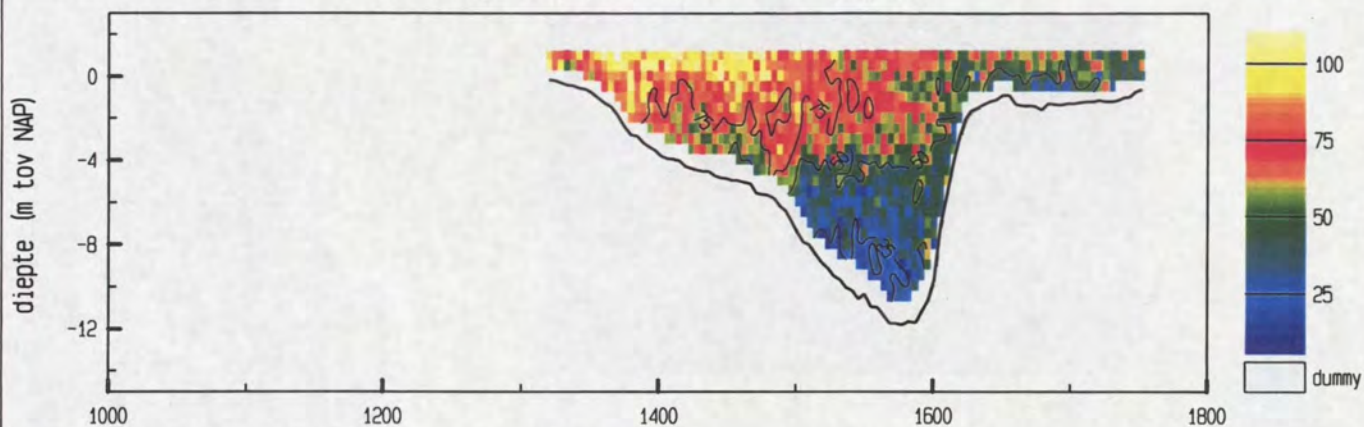
raaidebiet : 1856 m³/sec

adcpfile : 0215m2045t.000

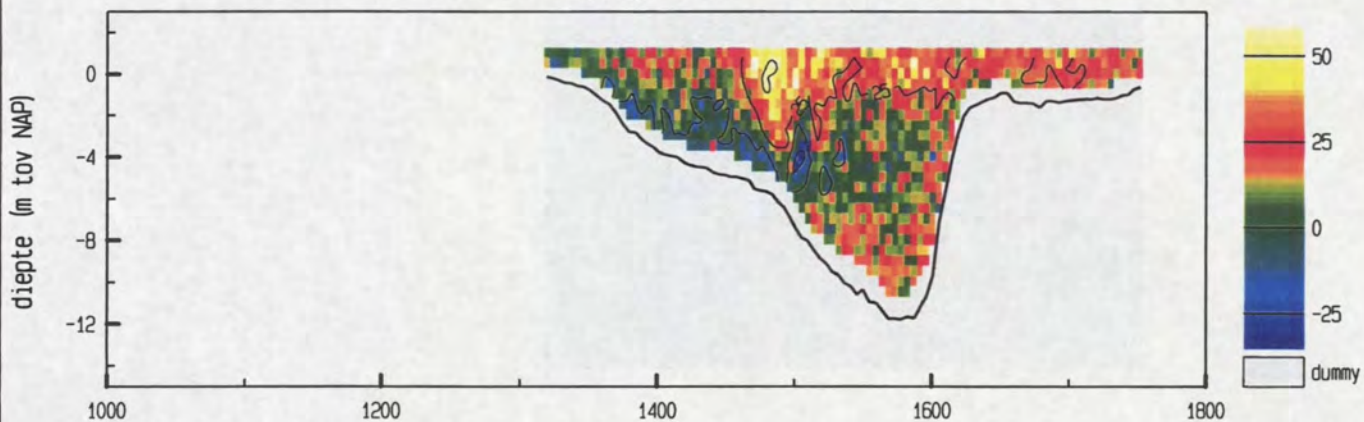
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m2046t.000

tijd : 1535 - 1537

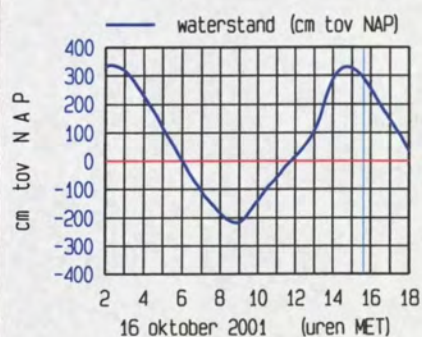
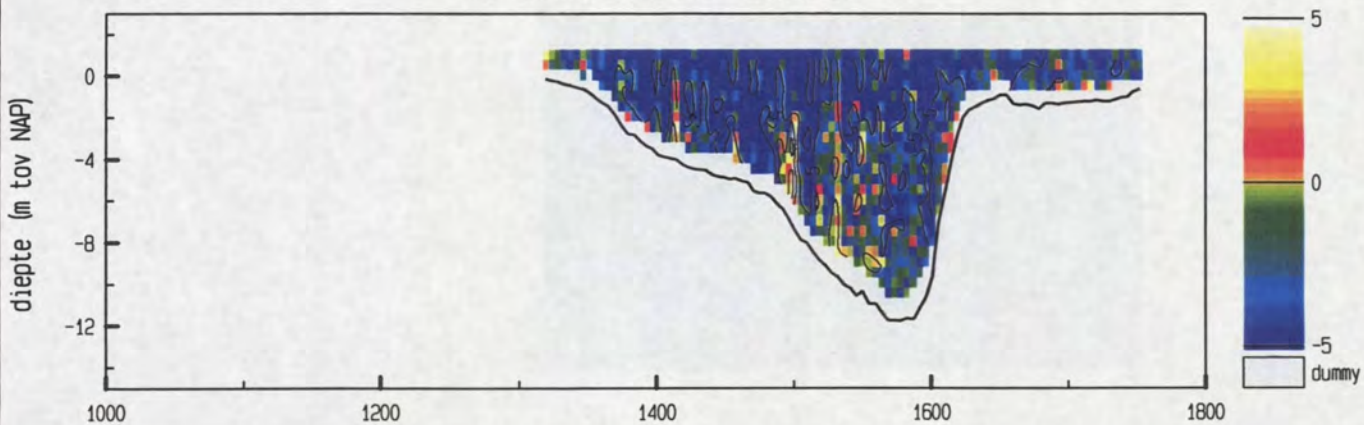
snelheid loodrecht op de raai (cm/sec)



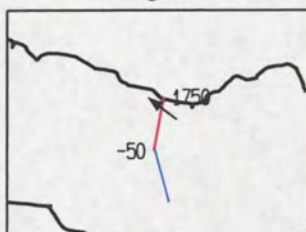
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1369 m

stroomsnelheid : 95 cm/sec

stroomrichting : 308 °

doorstroomoppervlak : 3196 m²

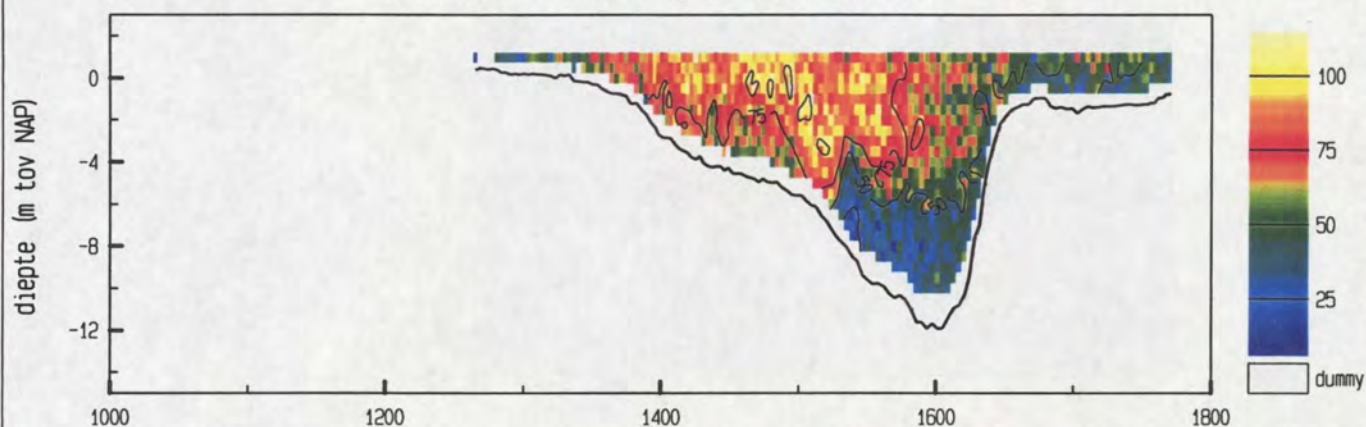
raaidebiet : 1908 m³/sec

adcpfile : 0215m2046t.000

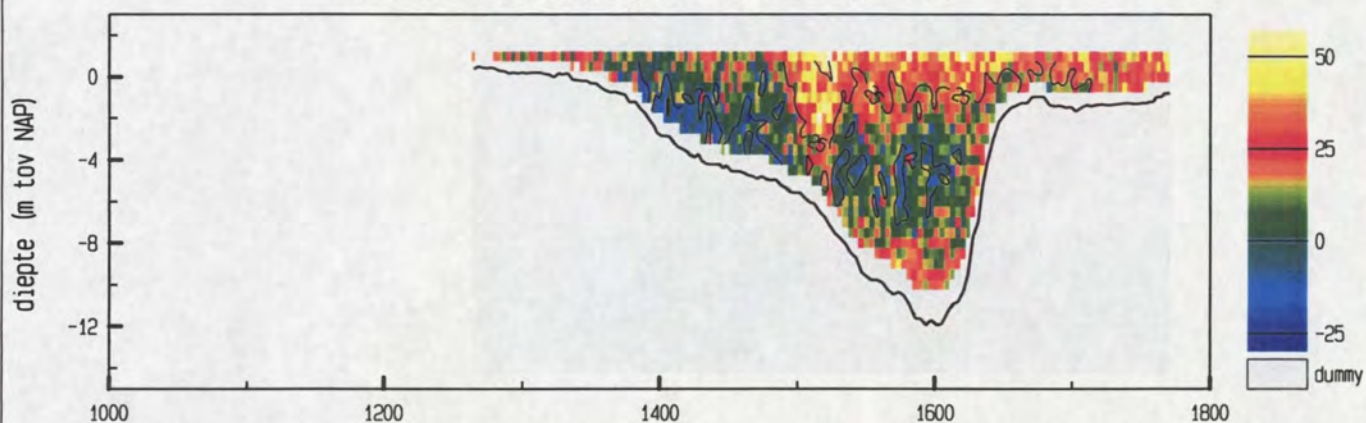
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2047t.000

tijd : 1538 - 1542

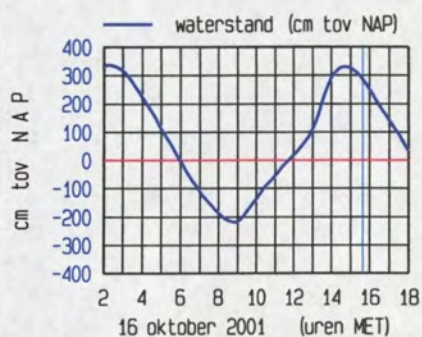
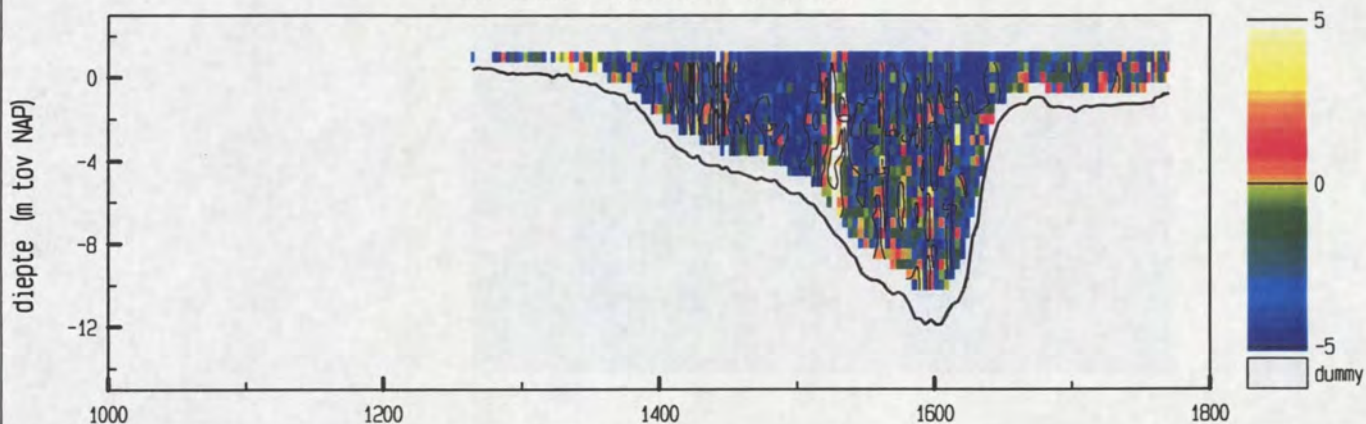
snelheid loodrecht op de raai (cm/sec)



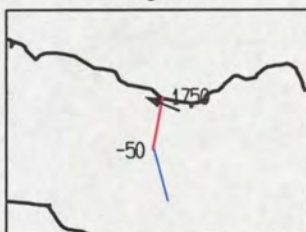
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1509 m

stroomsnelheid : 96 cm/sec

stroomrichting : 292°

doorstroomoppervlak : 3373 m²

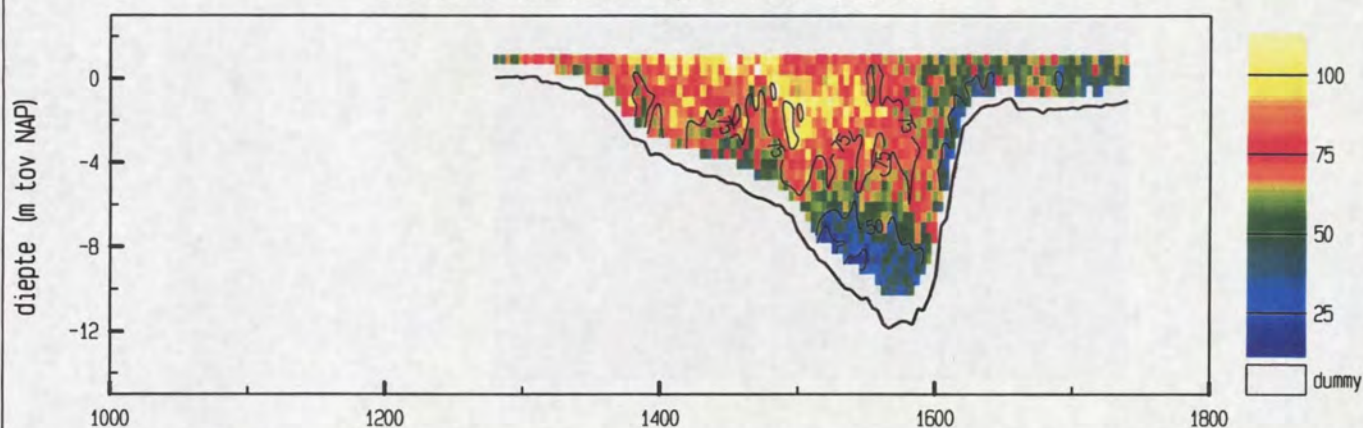
raaidebiet : 2036 m³/sec

adcpfile : 0215m2047t.000

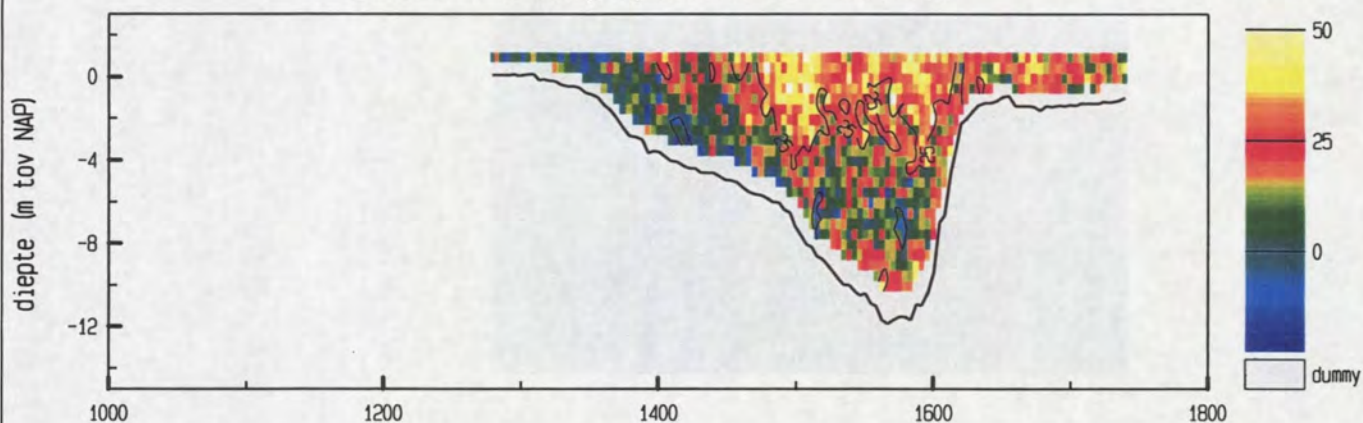
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m2048t.000

tijd : 1543 - 1545

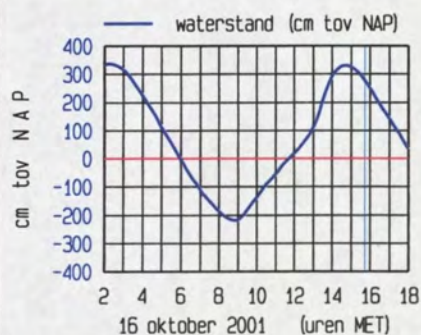
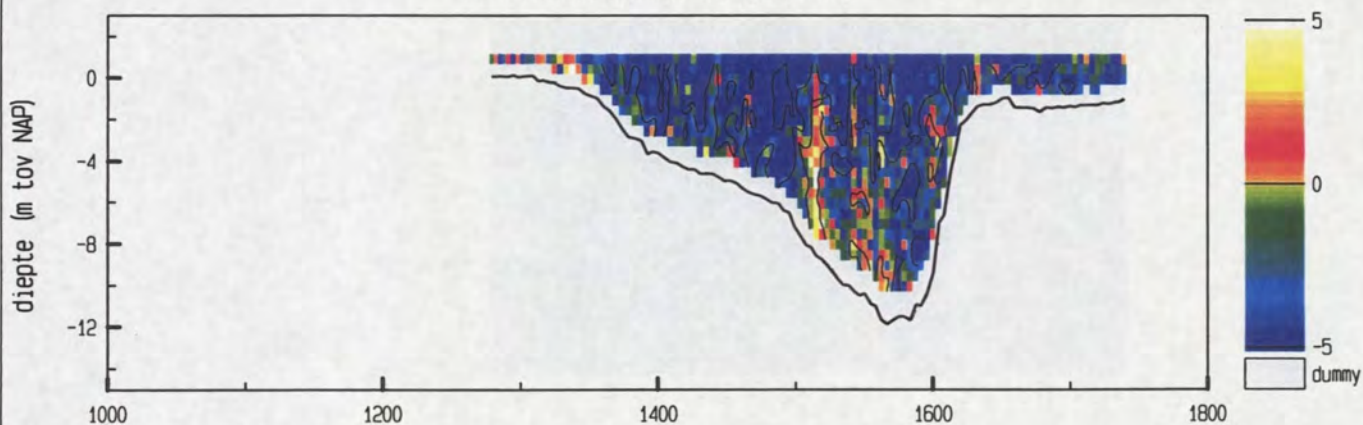
snelheid loodrecht op de raai (cm/sec)



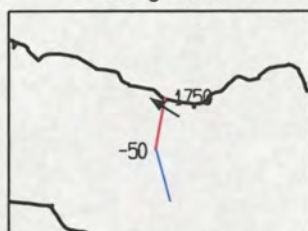
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1409 m

stroomsnelheid : 93 cm/sec

stroomrichting : 303°

doorstroomoppervlak : 3216 m²

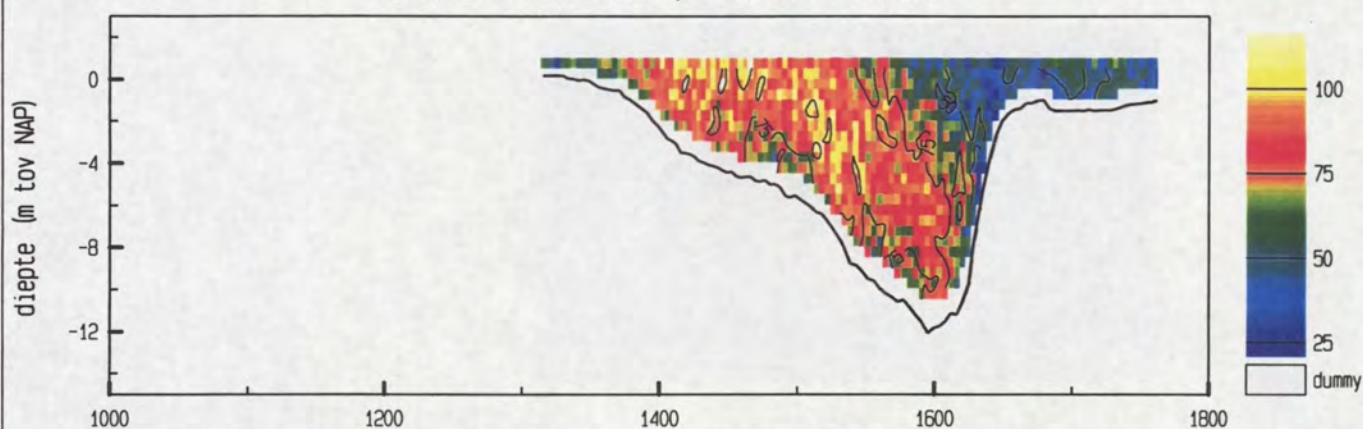
raaidebiet : 2121 m³/sec

adcpfile : 0215m2048t.000

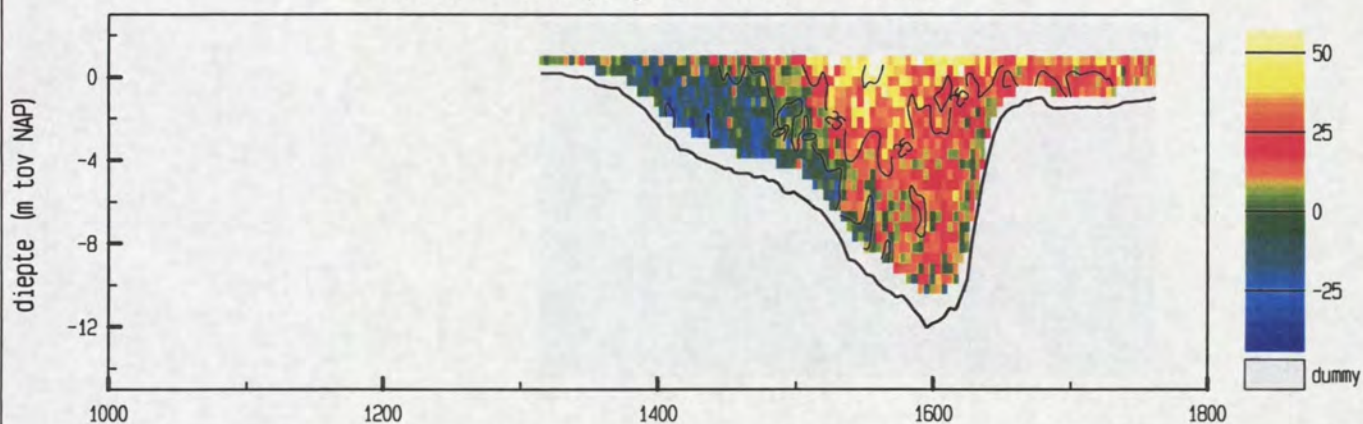
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2049t.000

tijd : 1551 - 1554

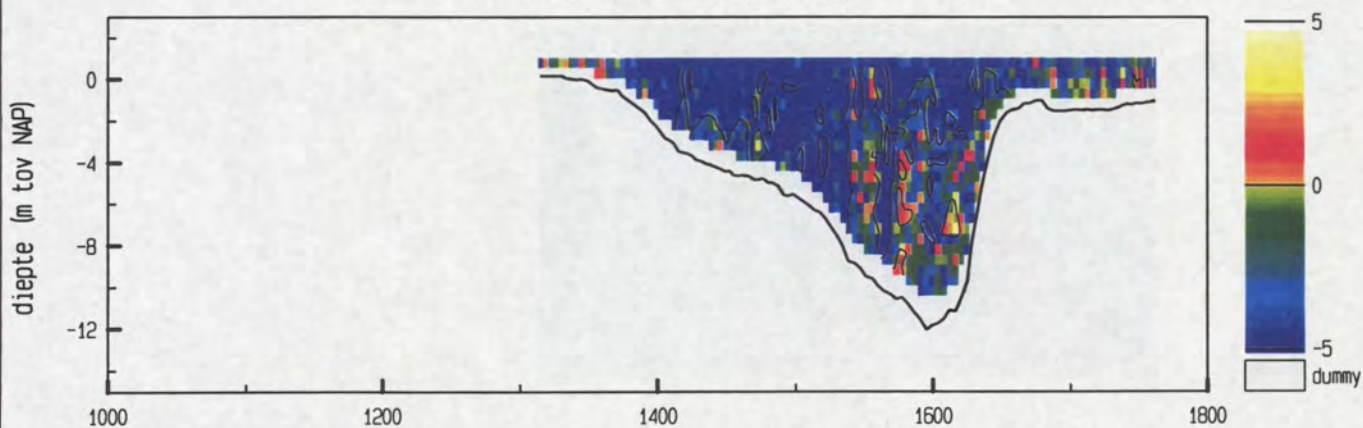
snelheid loodrecht op de raai (cm/sec)



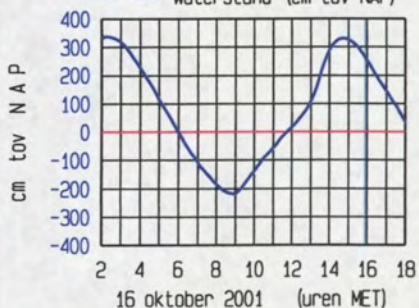
snelheid evenwijdig aan de raai (cm/sec)



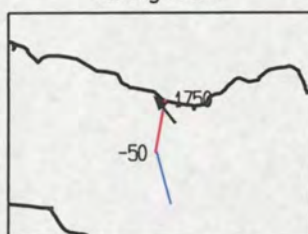
vertikale snelheid (cm/sec)



waterstand (cm tov NAP)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1412 m

stroomsnelheid : 92 cm/sec

stroomrichting : 322°

doorstroomoppervlak : 3112 m²

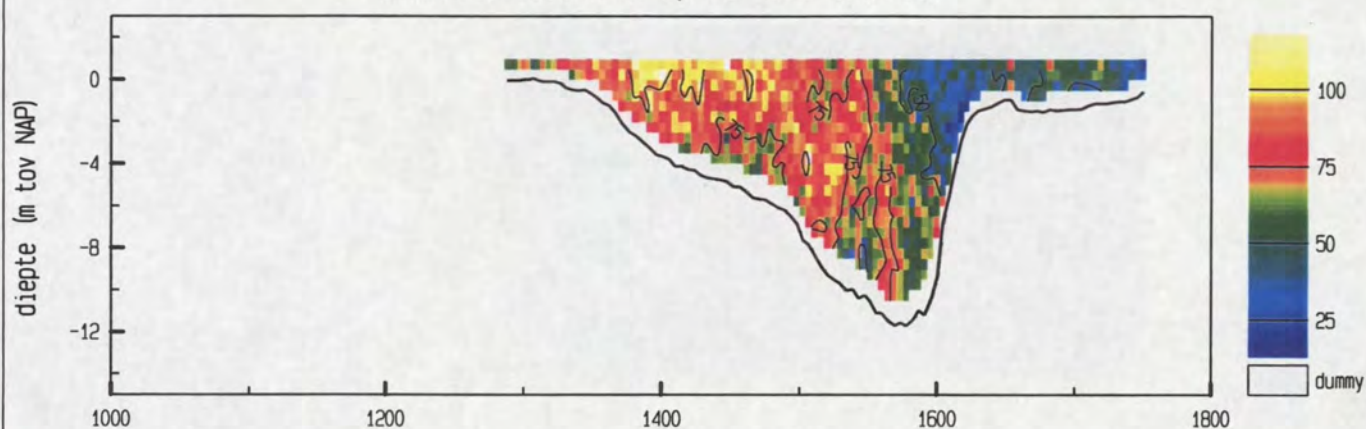
raaidebiet : 2110 m³/sec

adcpfile : 0215m2049t.000

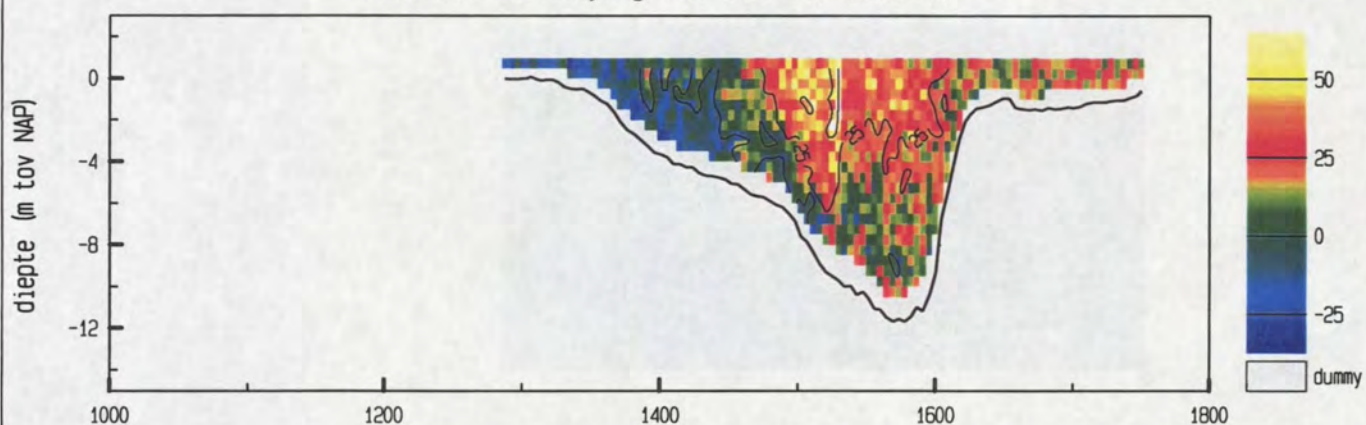
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m2050t.000

tijd : 1554 - 1557

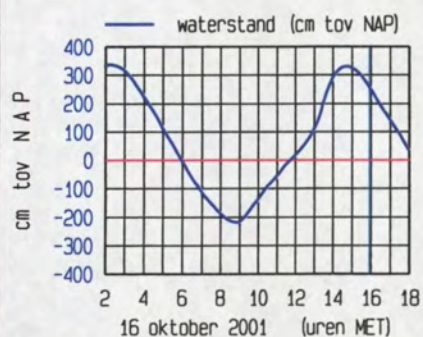
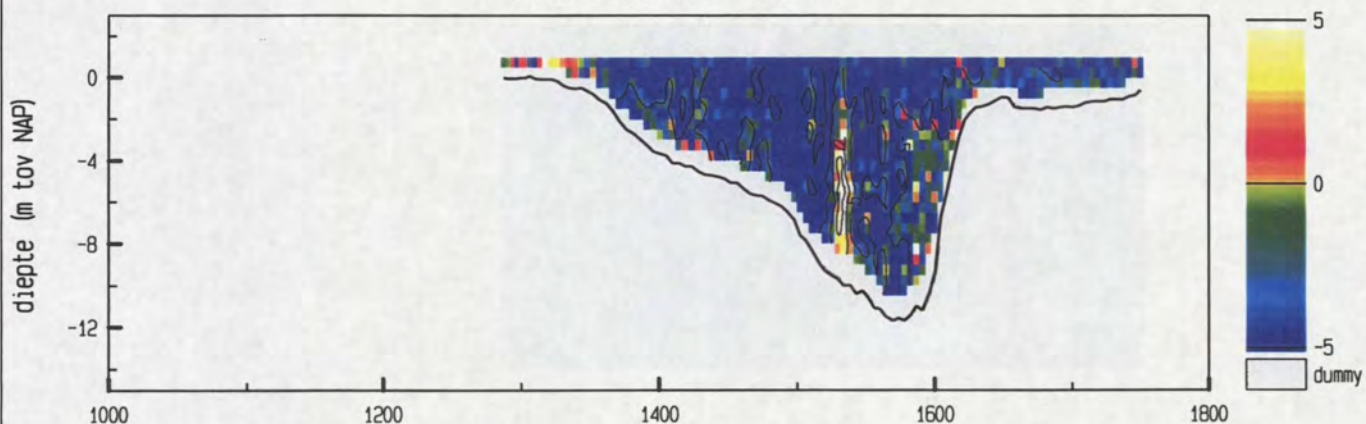
snelheid loodrecht op de raai (cm/sec)



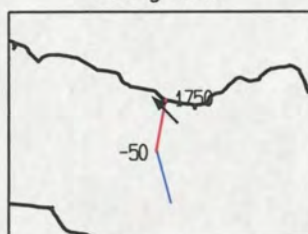
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1381 m

stroomsnelheid : 99 cm/sec

stroomrichting : 316 °

doorstroomoppervlak : 3134 m²

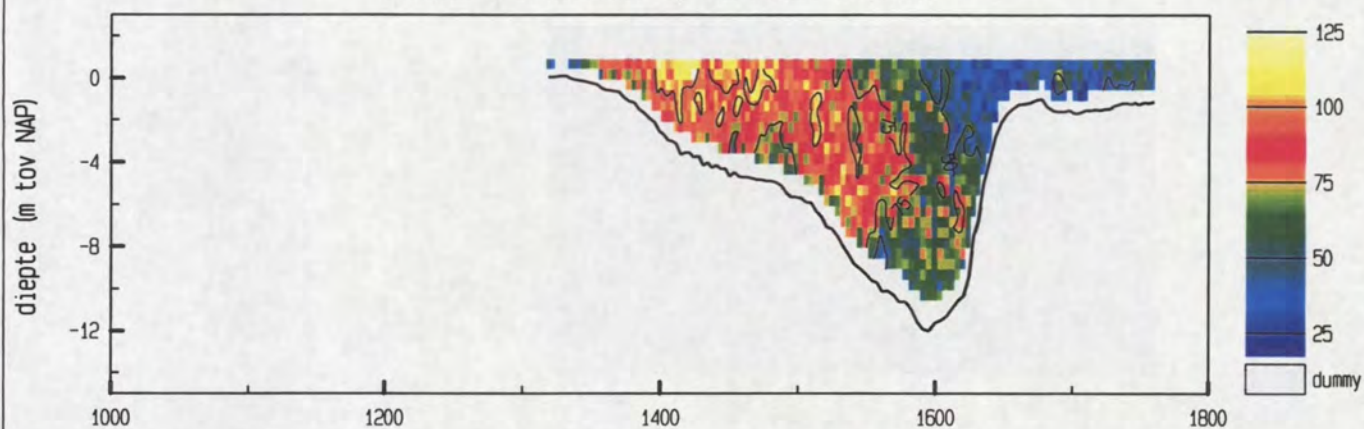
raaidebiet : 2101 m³/sec

adcpfile : 0215m2050t.000

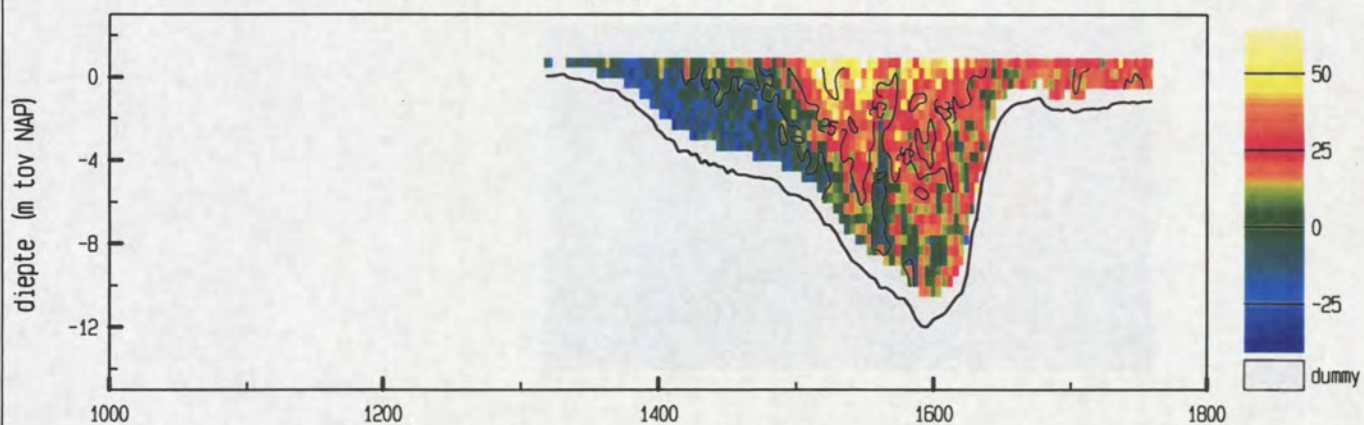
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2051t.000

tijd : 1557 - 1601

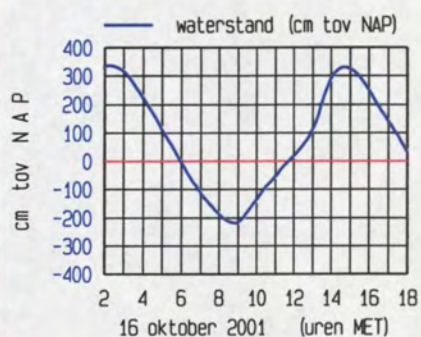
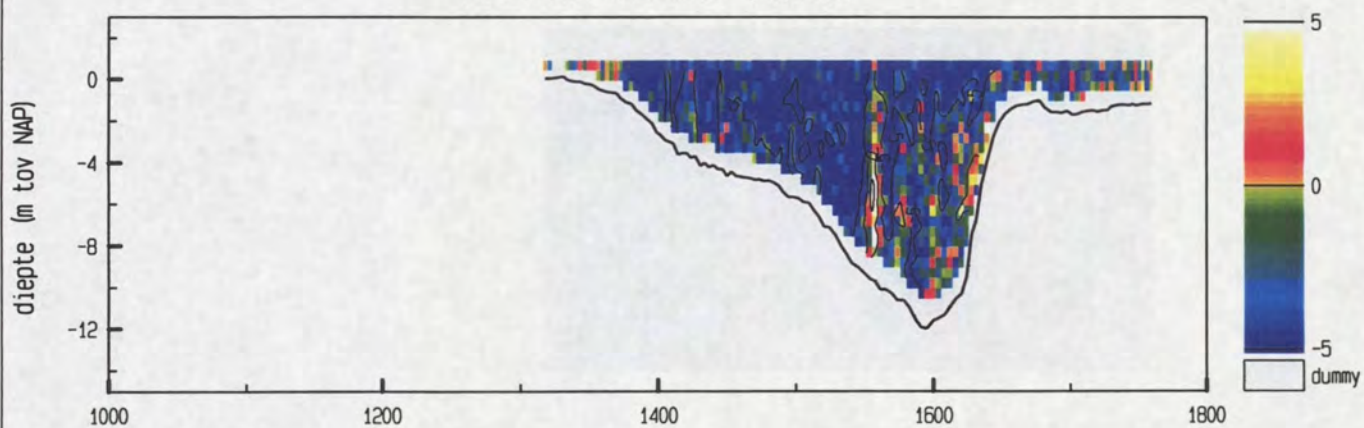
snelheid loodrecht op de raai (cm/sec)



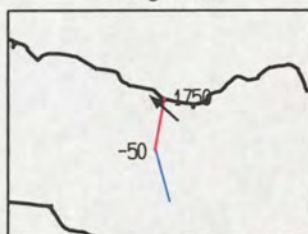
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1399 m

stroomsnelheid : 102 cm/sec

stroomrichting : 312 °

doorstroomoppervlak : 3053 m²

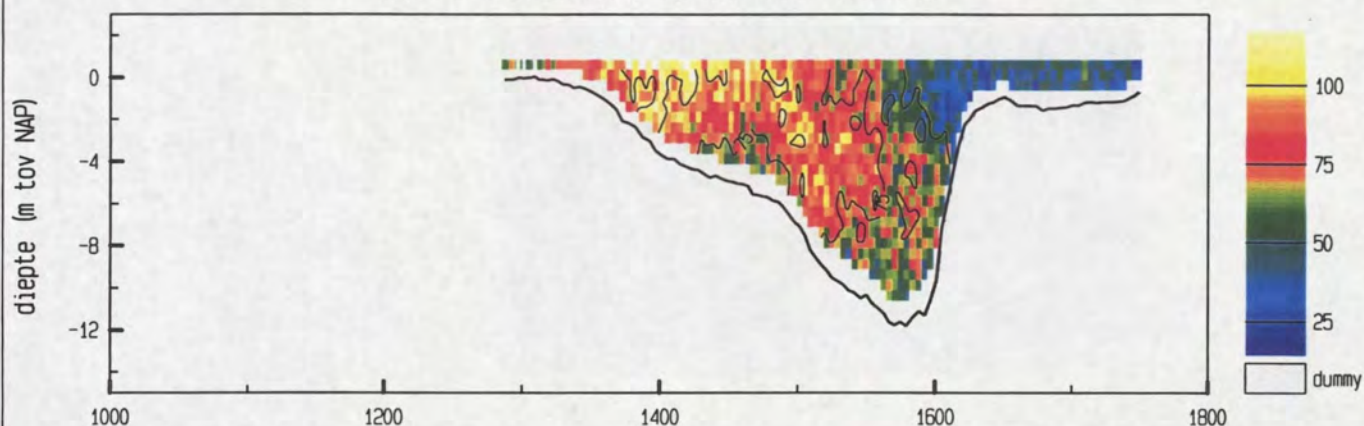
raaidebiet : 2027 m³/sec

adcpfile : 0215m2051t.000

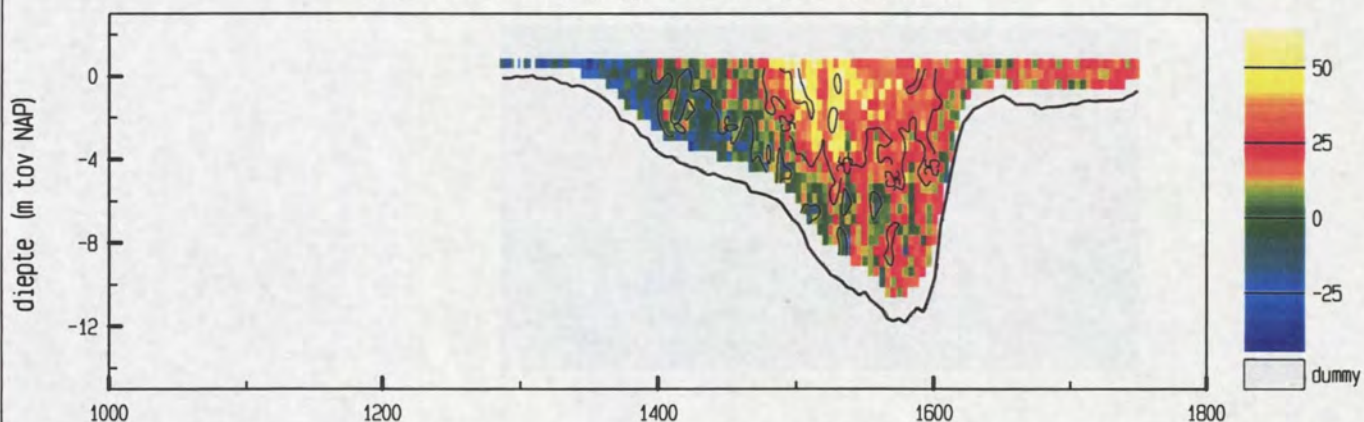
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2052t.000

tijd : 1601 - 1604

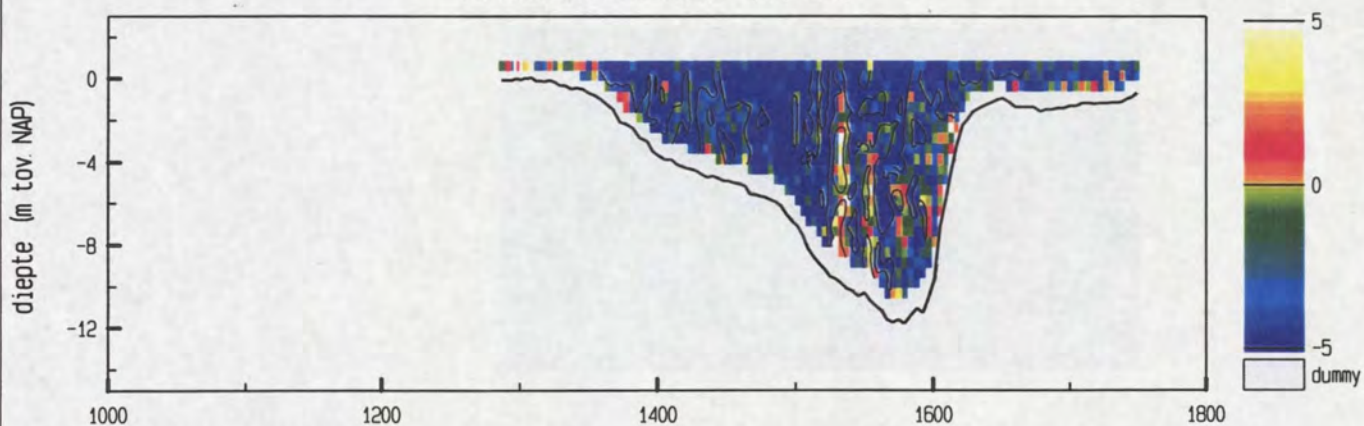
snelheid loodrecht op de raai (cm/sec)



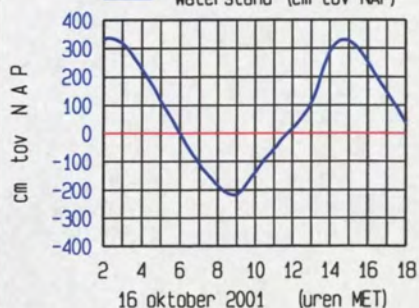
snelheid evenwijdig aan de raai (cm/sec)



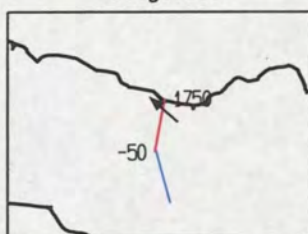
vertikale snelheid (cm/sec)



waterstand (cm tov NAP)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1387 m

stroomsnelheid : 101 cm/sec

stroomrichting : 313 °

doorstroomoppervlak : 3077 m²

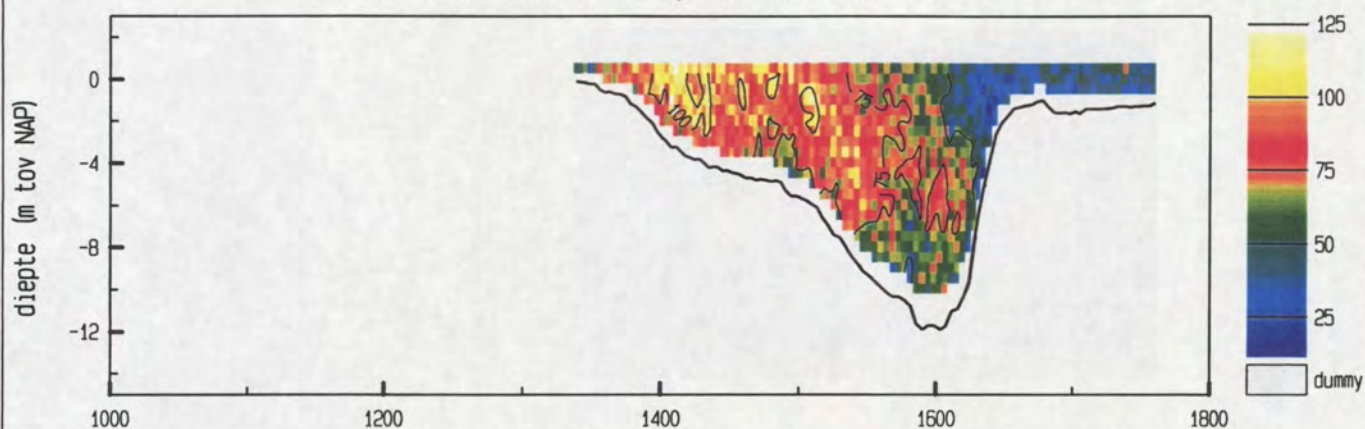
raaidebiet : 2086 m³/sec

adcpfile : 0215m2052t.000

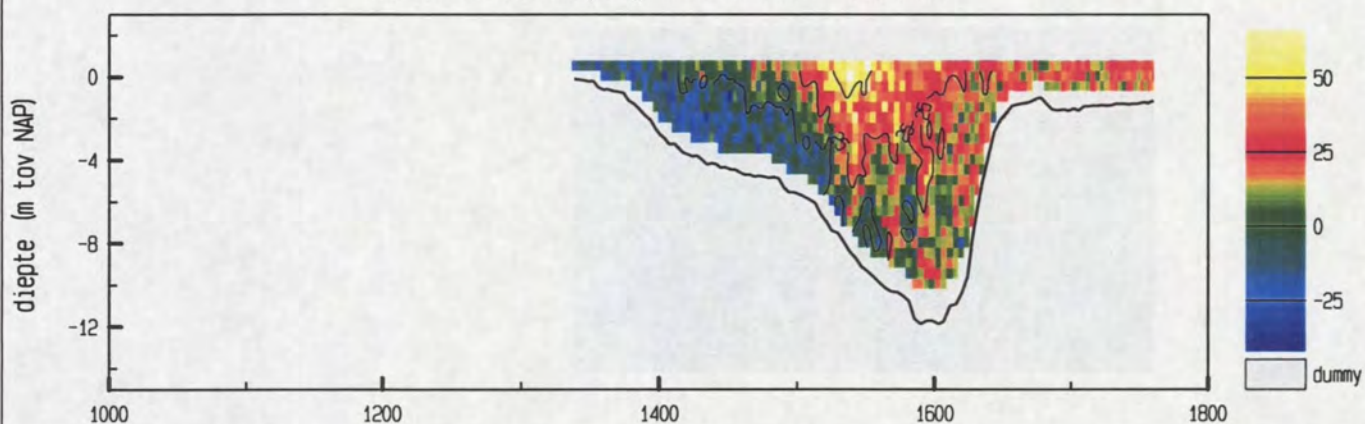
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2053t.000

tijd : 1604 - 1607

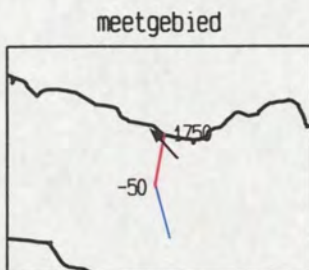
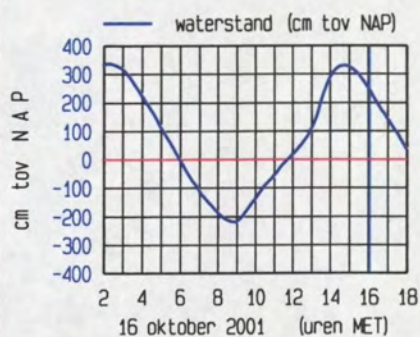
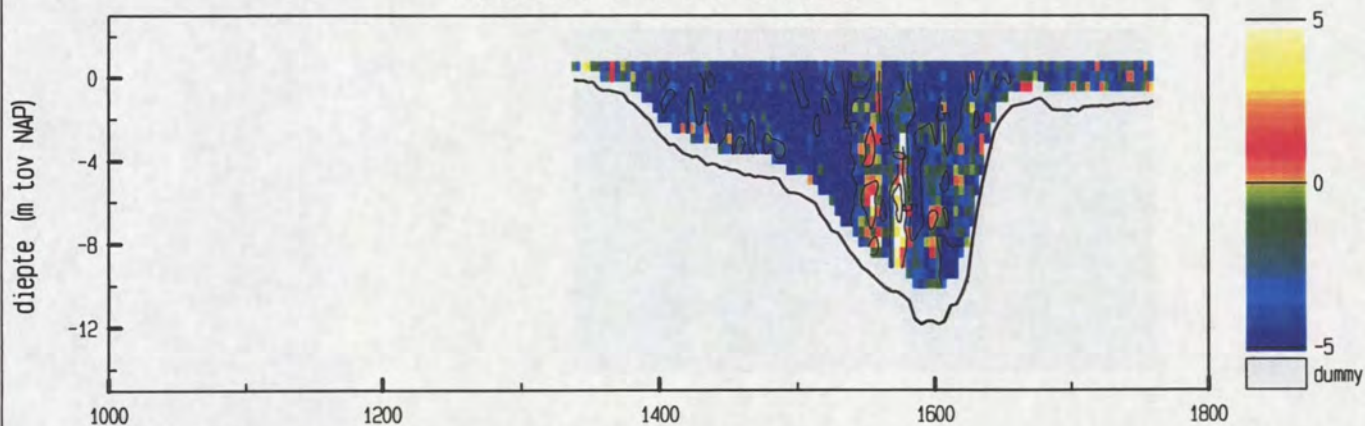
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1411 m

stroomsnelheid : 108 cm/sec

stroomrichting : 318 °

doorstroomoppervlak : 2948 m²

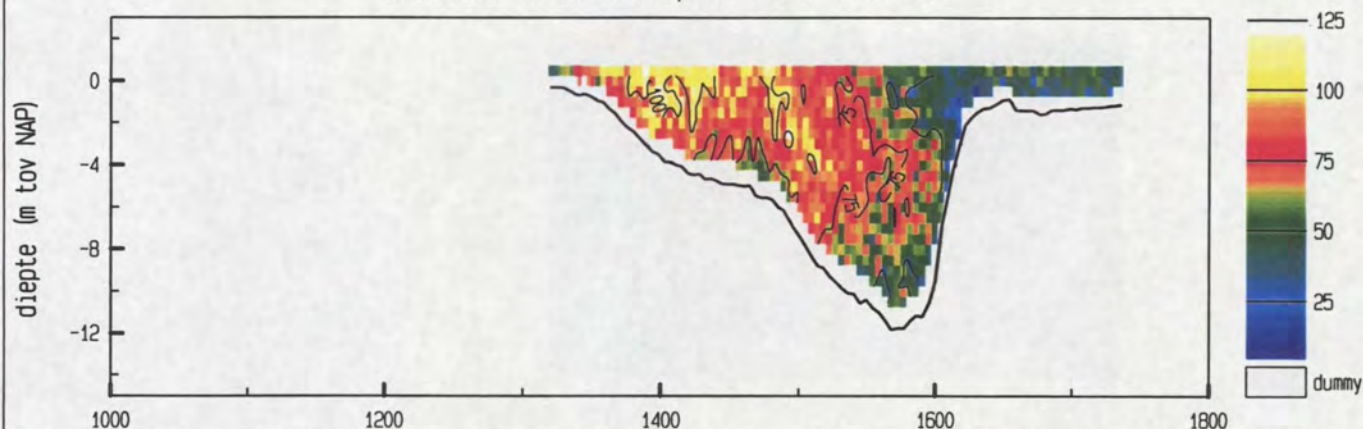
raaidebiet : 1968 m³/sec

adcpfile : 0215m2053t.000

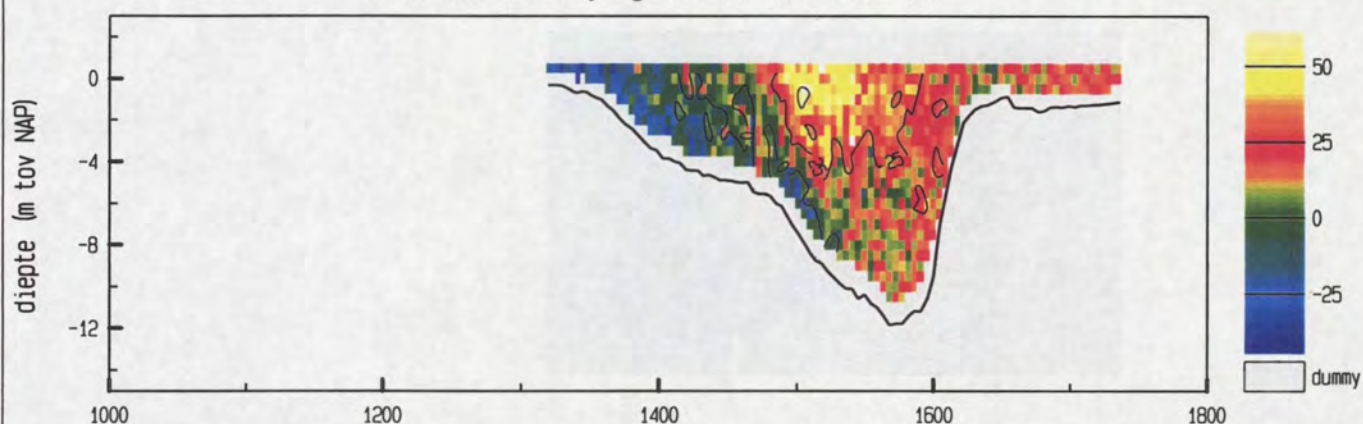
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2054t.000

tijd : 1608 - 1610

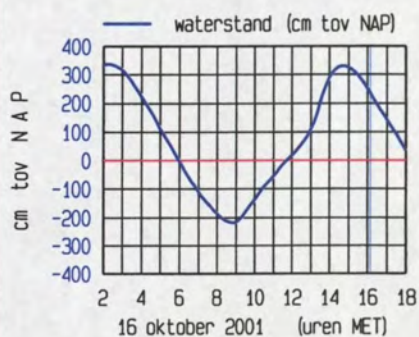
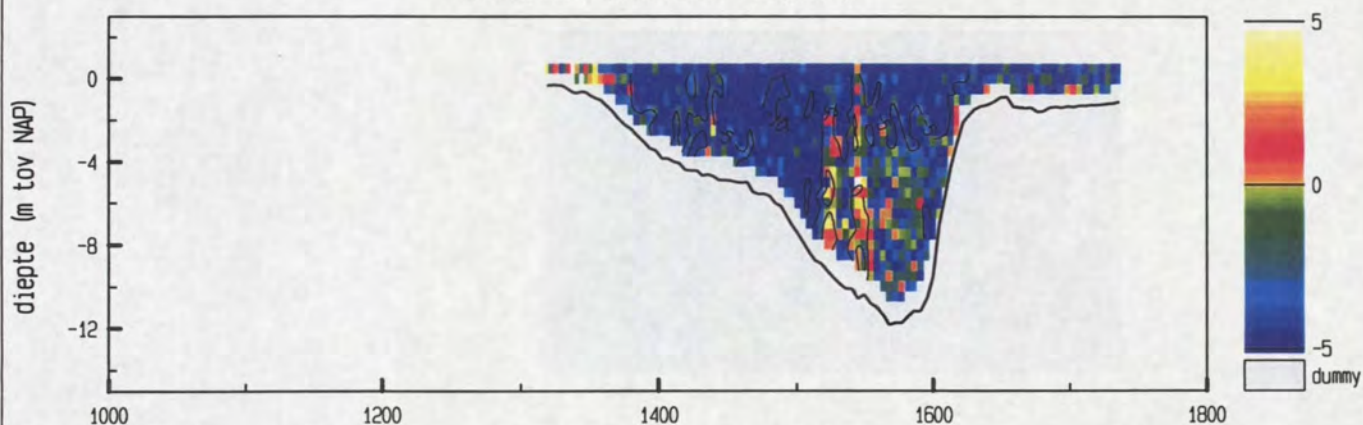
snelheid loodrecht op de raai (cm/sec)



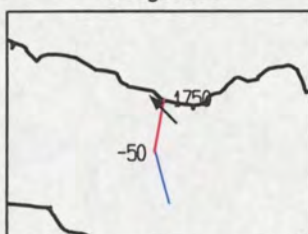
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1389 m

stroomsnelheid : 103 cm/sec

stroomrichting : 316 °

doorstroomoppervlak : 2899 m²

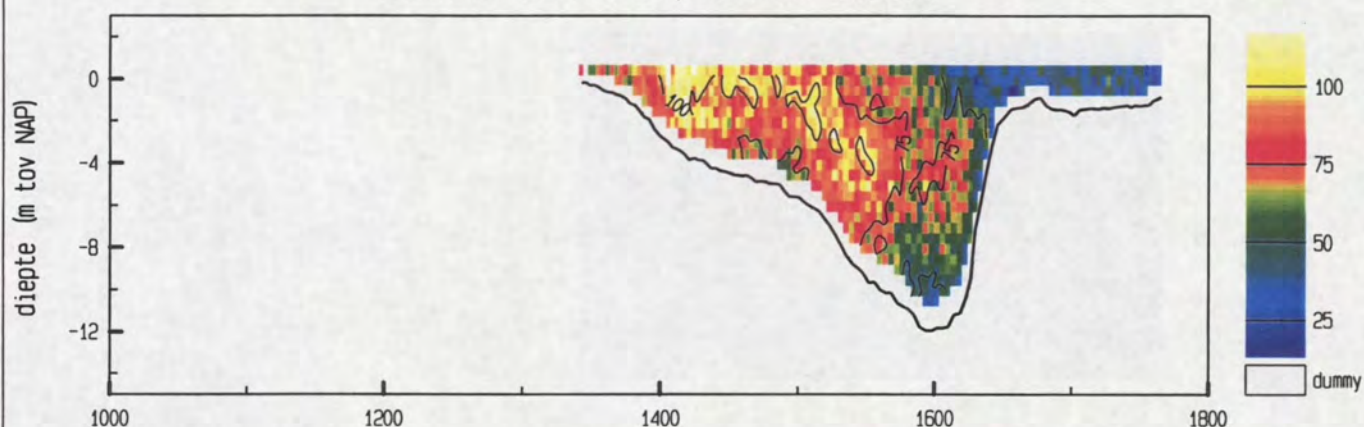
raaidebiet : 1970 m³/sec

adcpfile : 0215m2054t.000

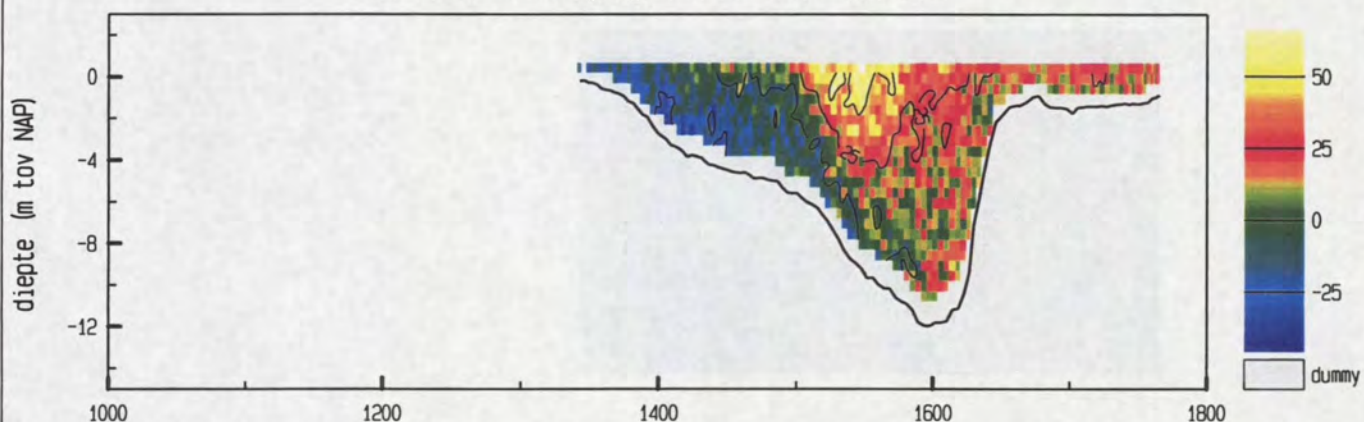
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2055t.000

tijd : 1611 - 1614

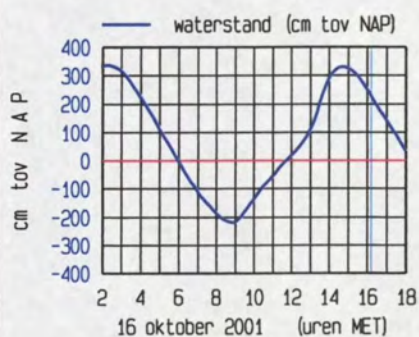
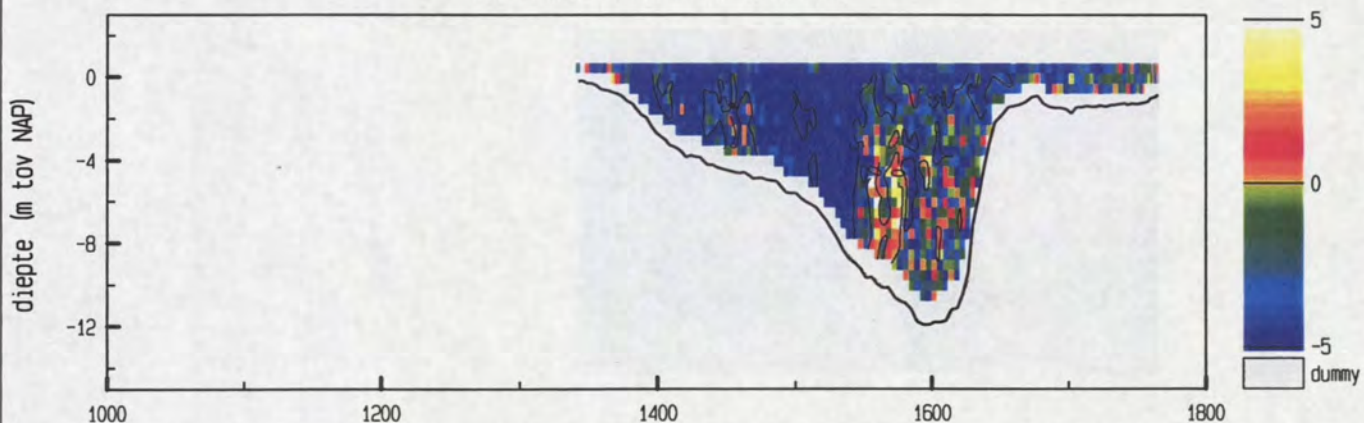
snelheid loodrecht op de raai (cm/sec)



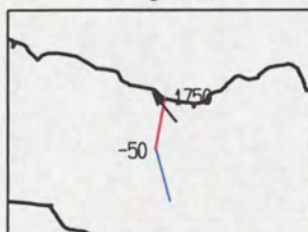
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1418 m

stroomsnelheid : 105 cm/sec

stroomrichting : 321°

doorstroomoppervlak : 2930 m²

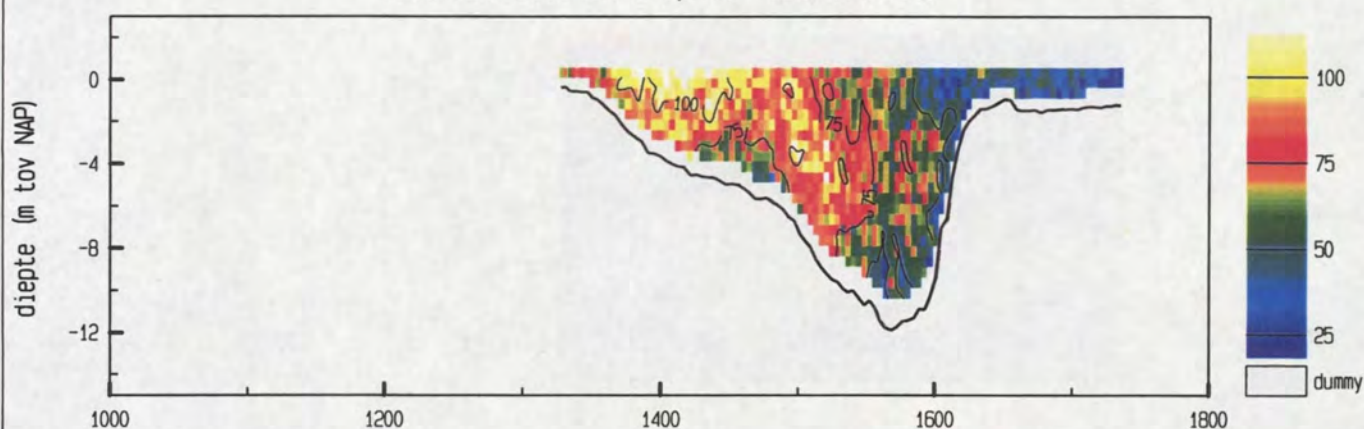
raaidebiet : 1973 m³/sec

adcpfile : 0215m2055t.000

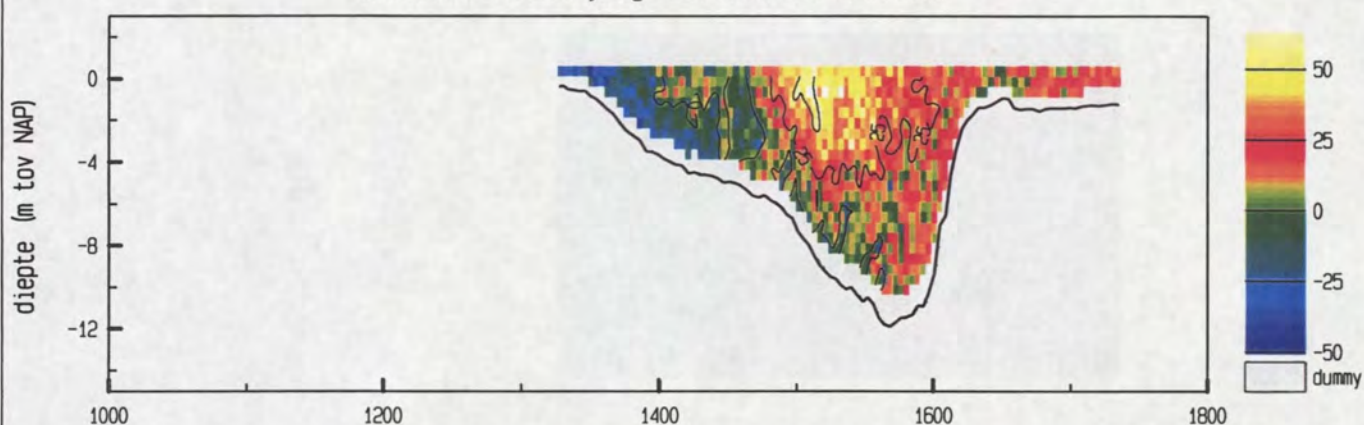
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m2056t.000

tijd : 1615 - 1617

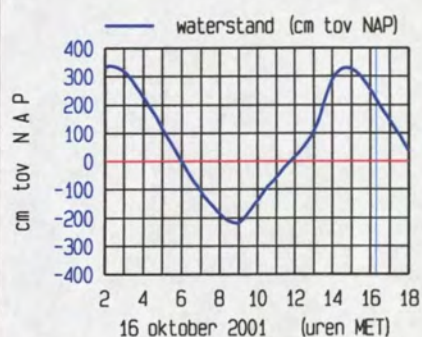
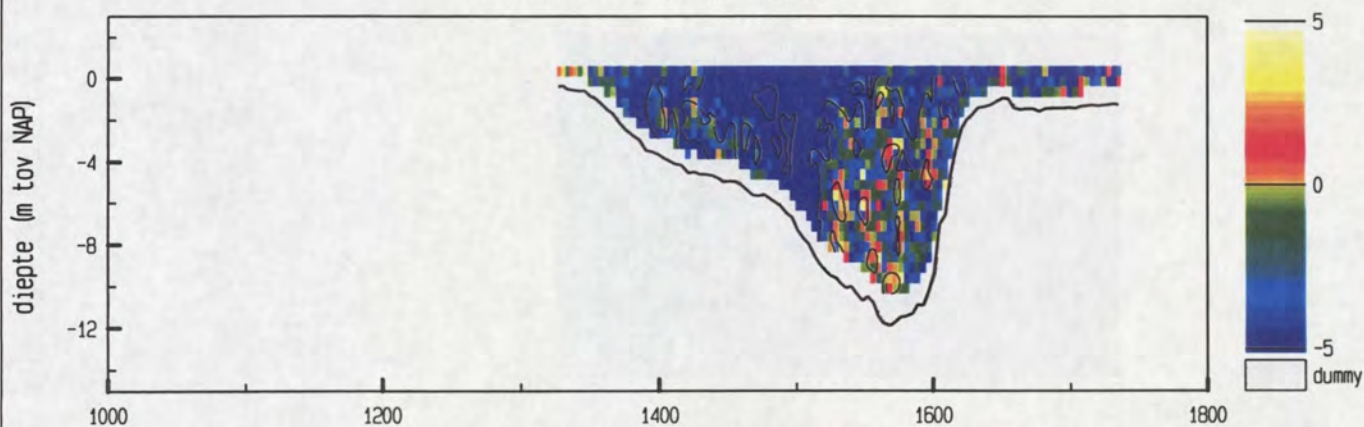
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1386 m

stroomsnelheid : 103 cm/sec

stroomrichting : 322°

doorstroomoppervlak : 2842 m²

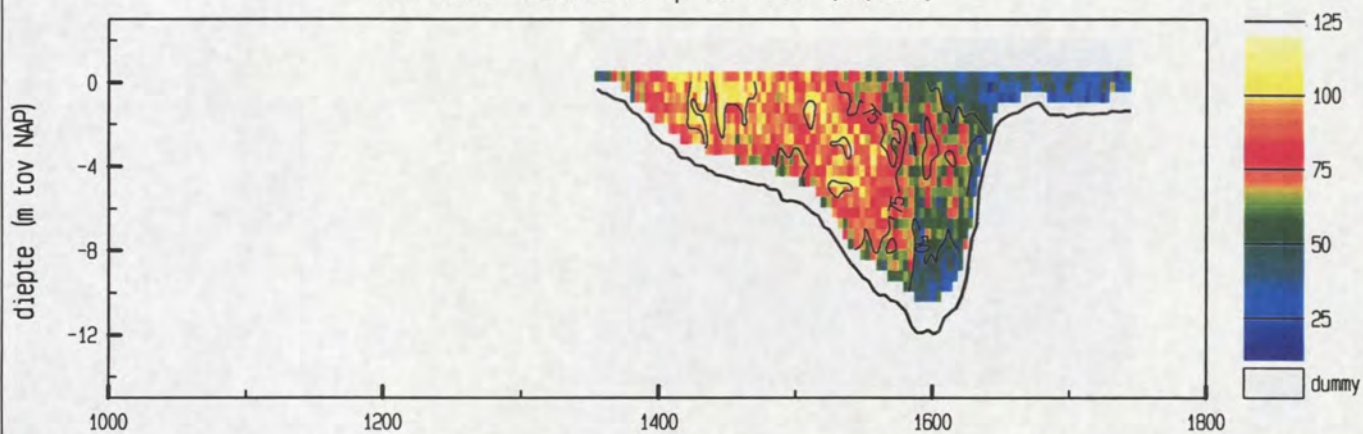
raaidebiet : 1896 m³/sec

adcpfile : 0215m2056t.000

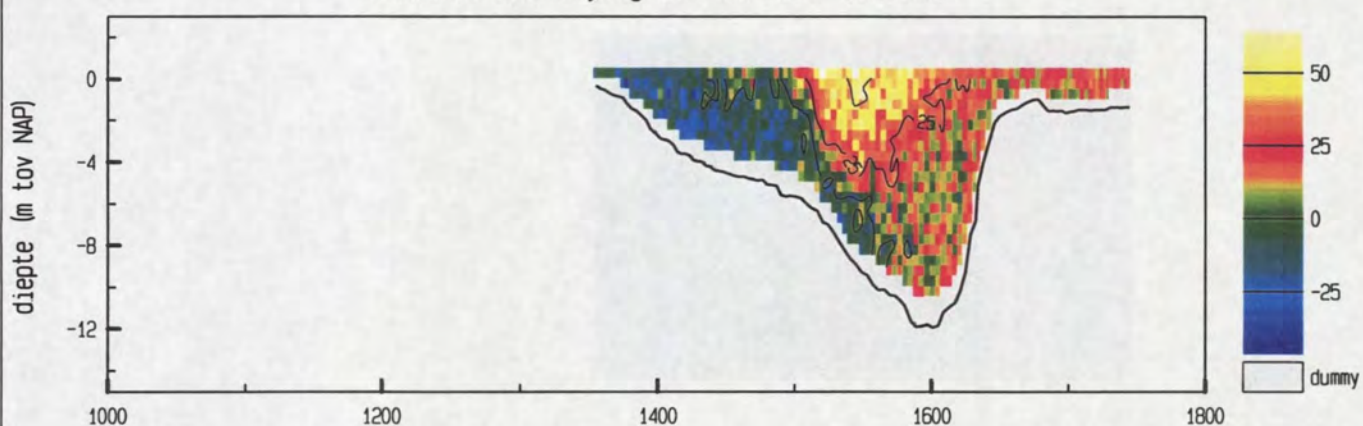
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2057t.000

tijd : 1618 - 1620

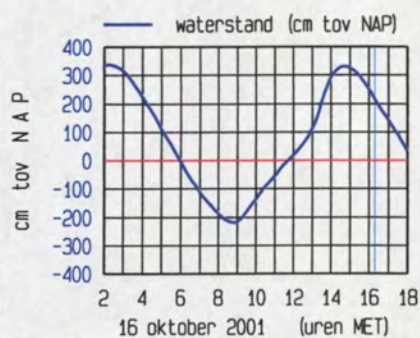
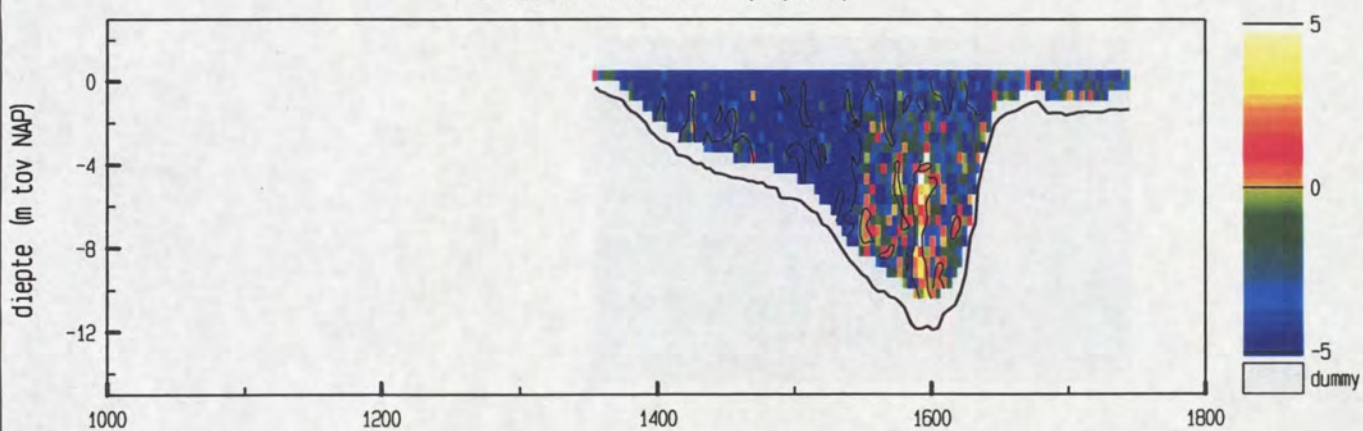
snelheid loodrecht op de raai (cm/sec)



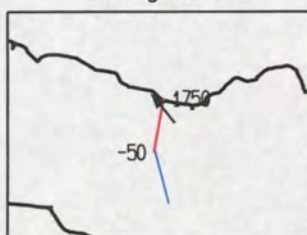
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1426 m

stroomsnelheid : 99 cm/sec

stroomrichting : 320°

doorstroomoppervlak : 2764 m²

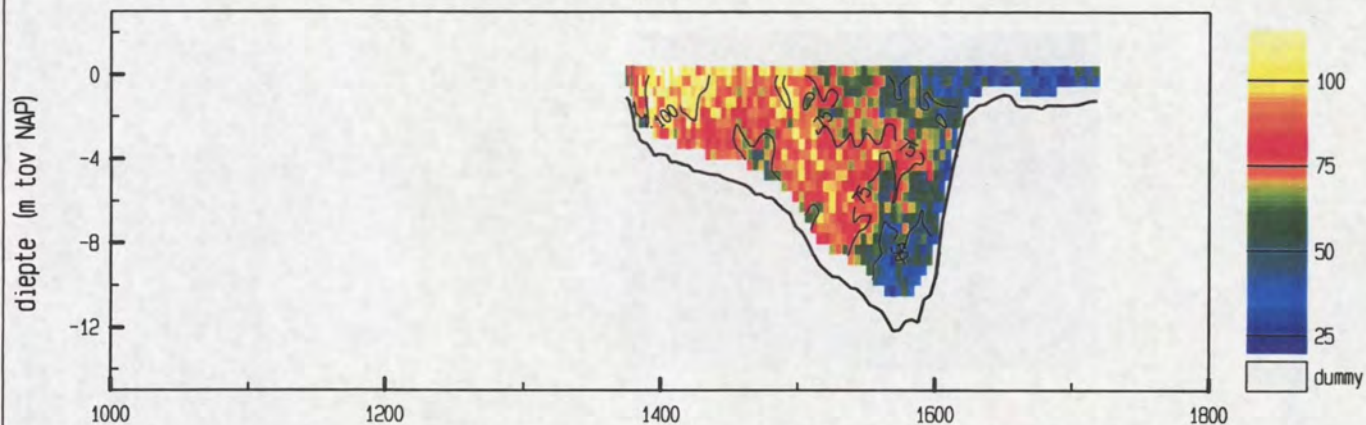
raaidebiet : 1827 m³/sec

adcpfile : 0215m2057t.000

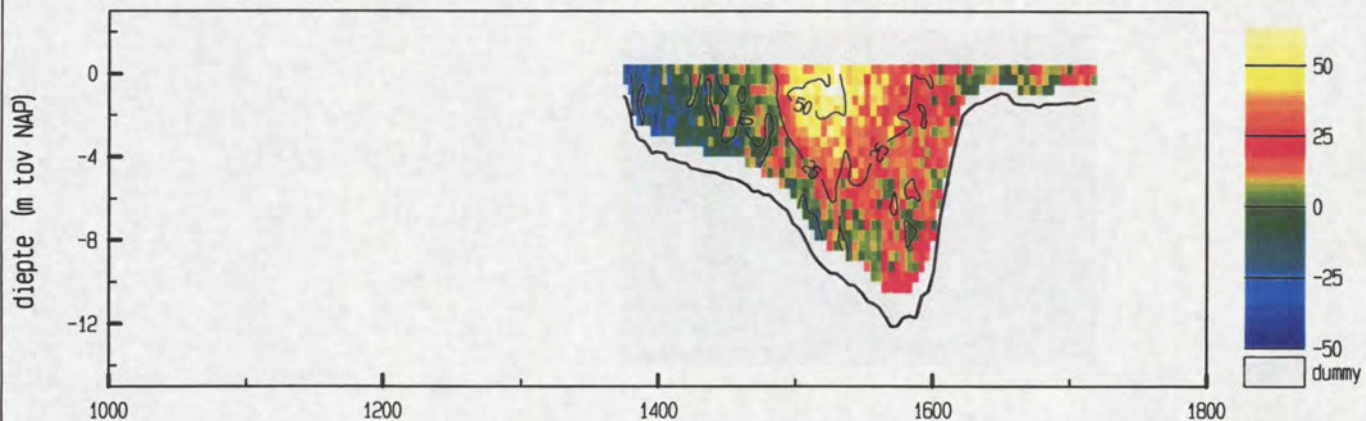
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2058t.000

tijd : 1622 - 1624

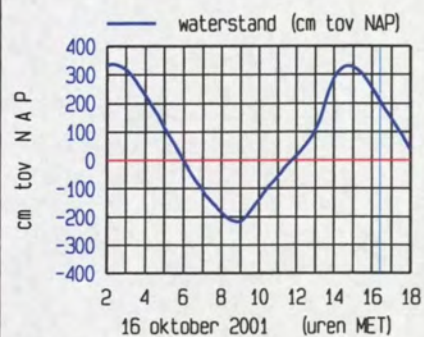
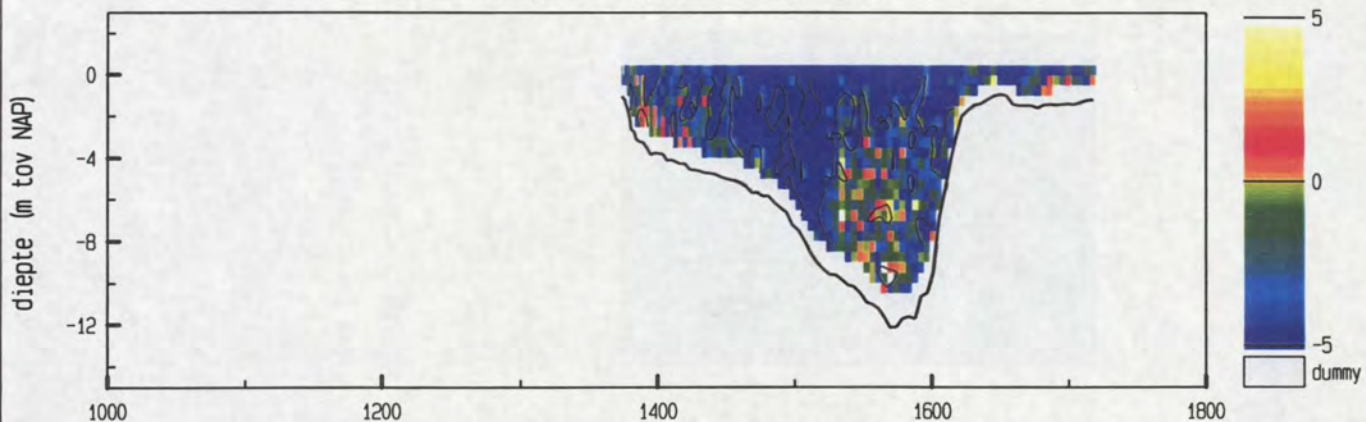
snelheid loodrecht op de raai (cm/sec)



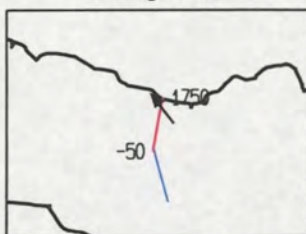
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1392 m

stroomsnelheid : 102 cm/sec

stroomrichting : 322 °

doorstroomoppervlak : 2591 m²

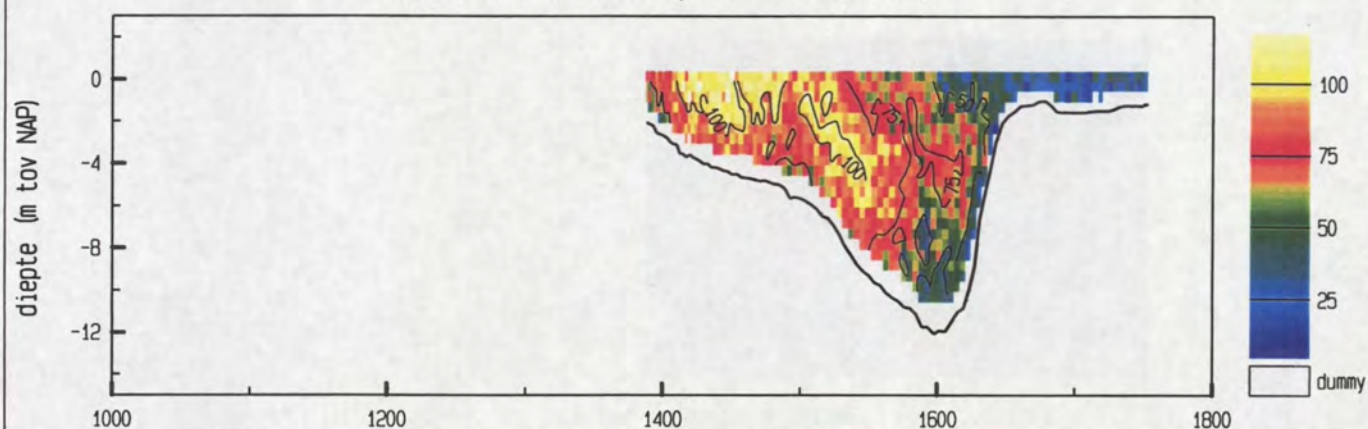
raaidebiet : 1718 m³/sec

adcpfile : 0215m2058t.000

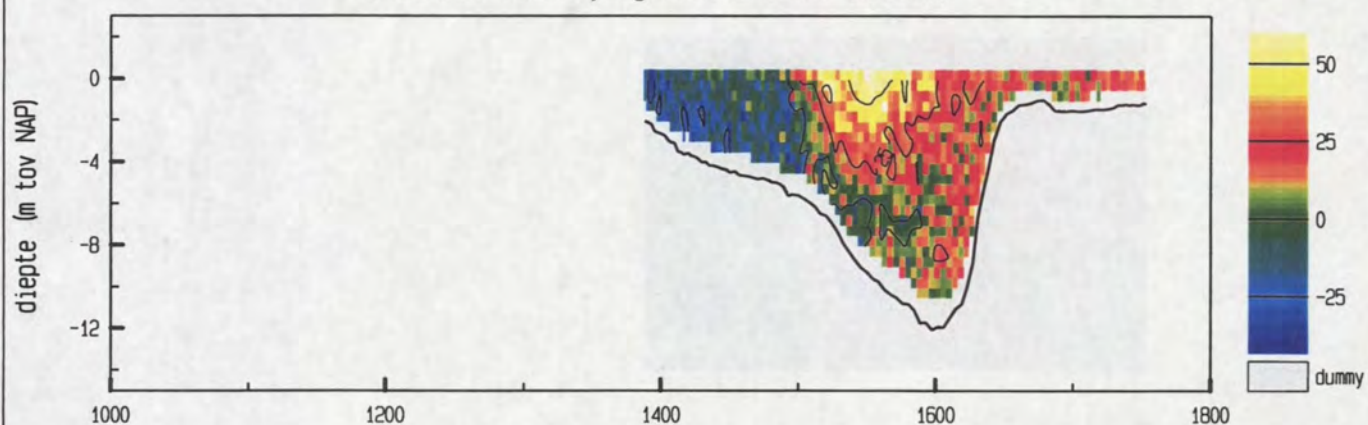
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2059t.000

tijd : 1625 - 1627

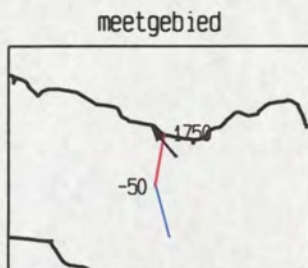
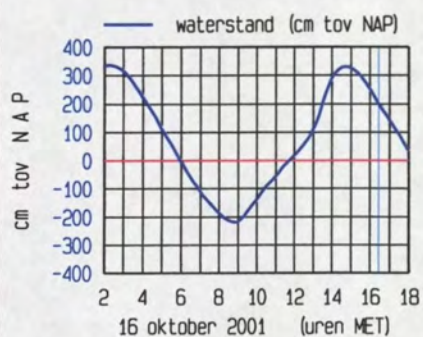
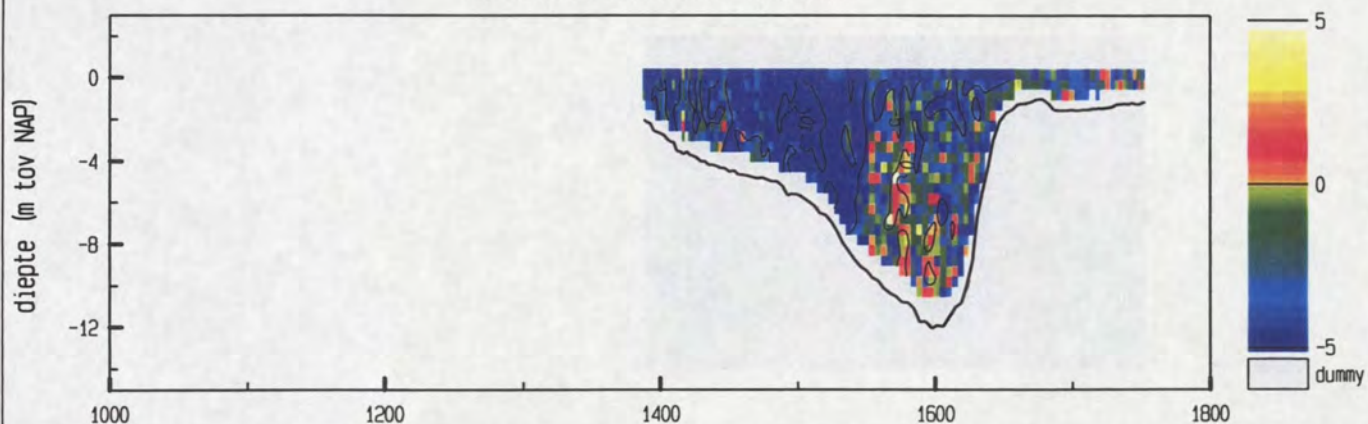
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1447 m

stroomsnelheid : 105 cm/sec

stroomrichting : 321°

doorstroomoppervlak : 2649 m²

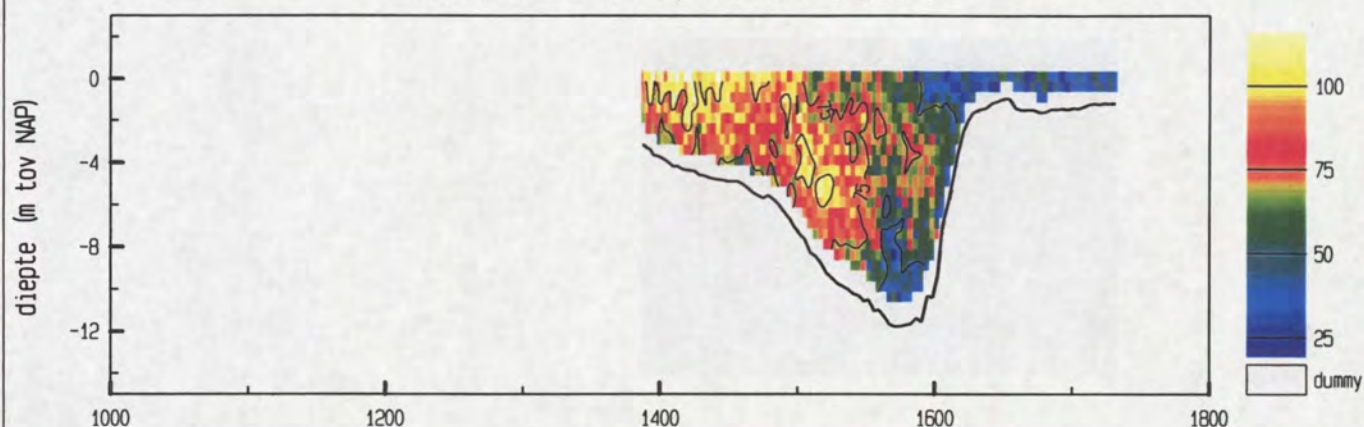
raaidebiet : 1774 m³/sec

adcpfile : 0215m2059t.000

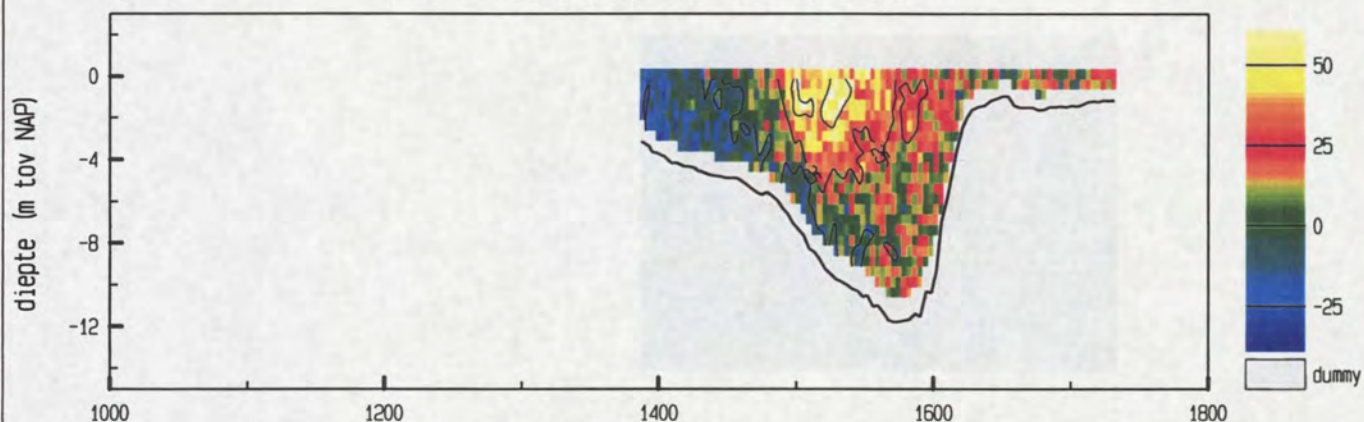
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2060t.000

tijd : 1628 - 1630

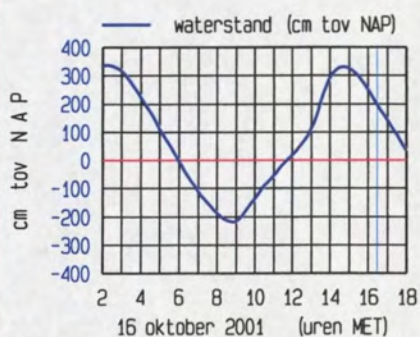
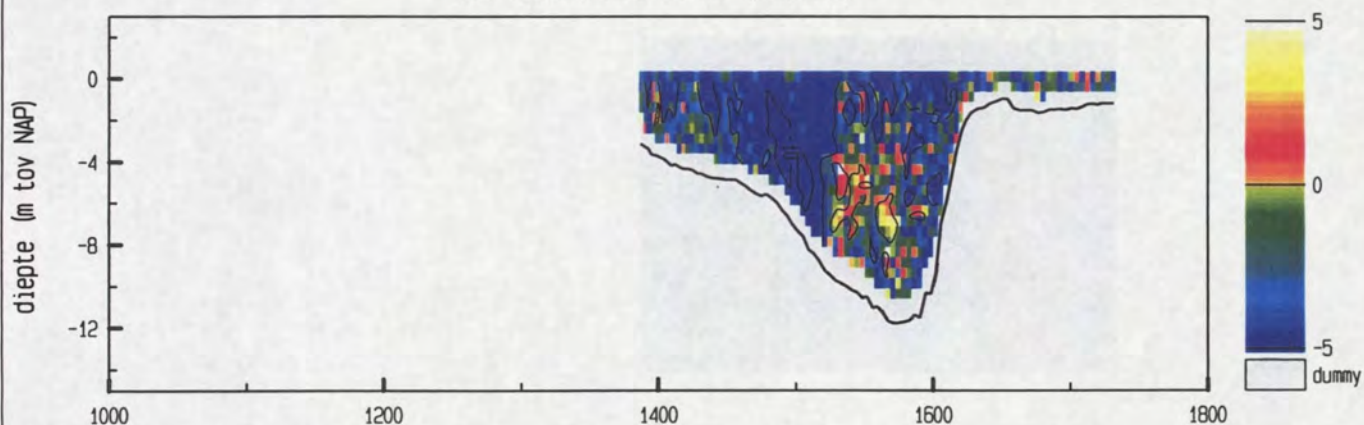
snelheid loodrecht op de raai (cm/sec)



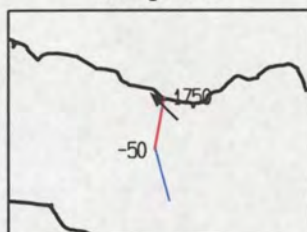
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1422 m

stroomsnelheid : 102 cm/sec

stroomrichting : 316°

doorstroomoppervlak : 2539 m²

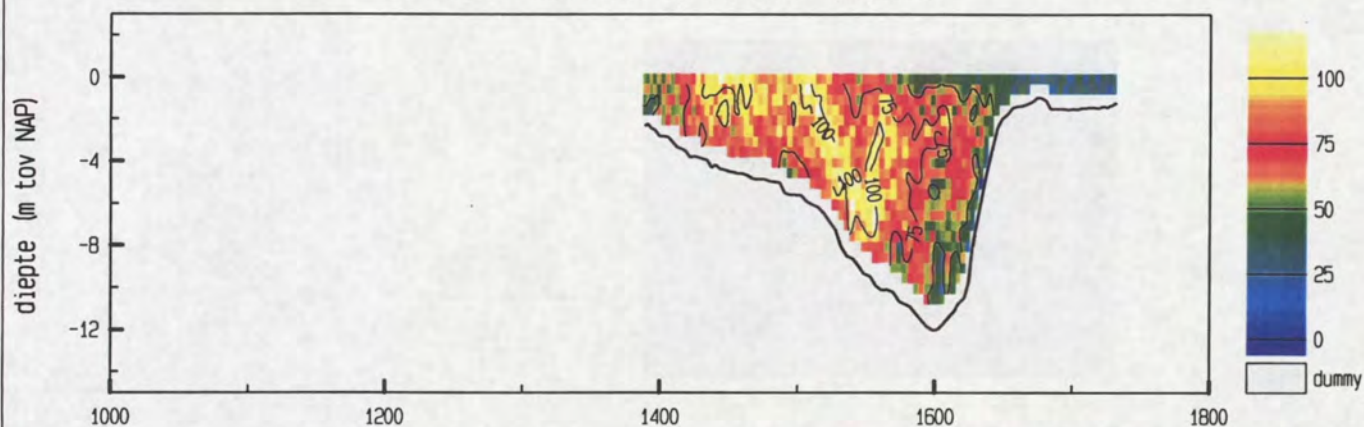
raaidebiet : 1713 m³/sec

adcpfile : 0215m2060t.000

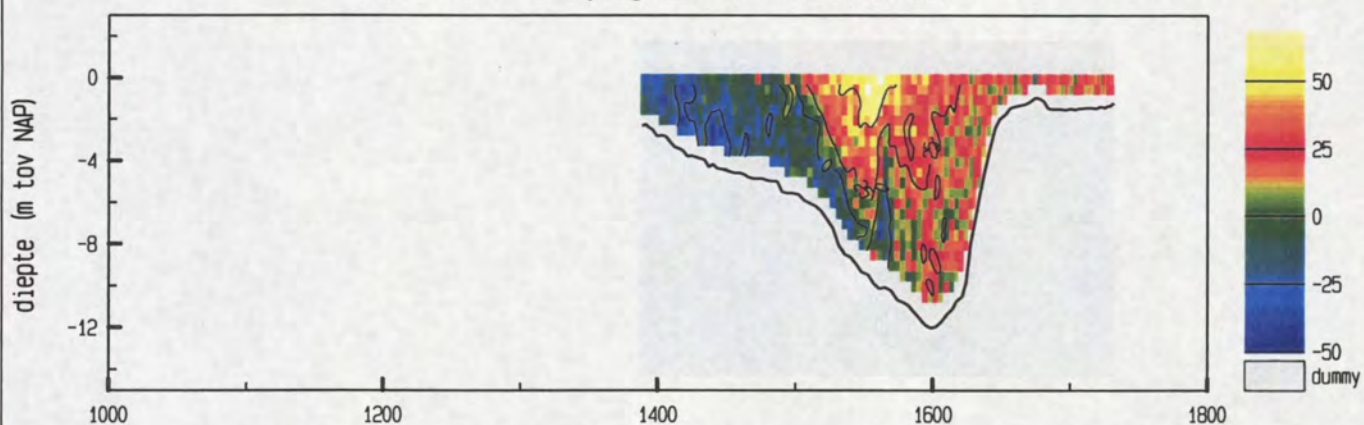
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2061t.000

tijd : 1637 - 1640

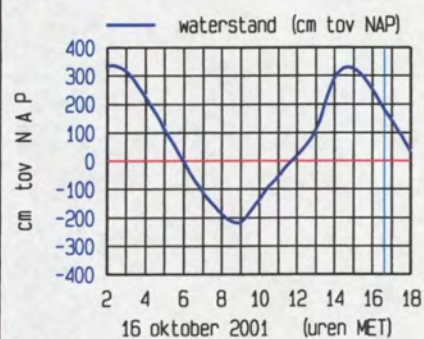
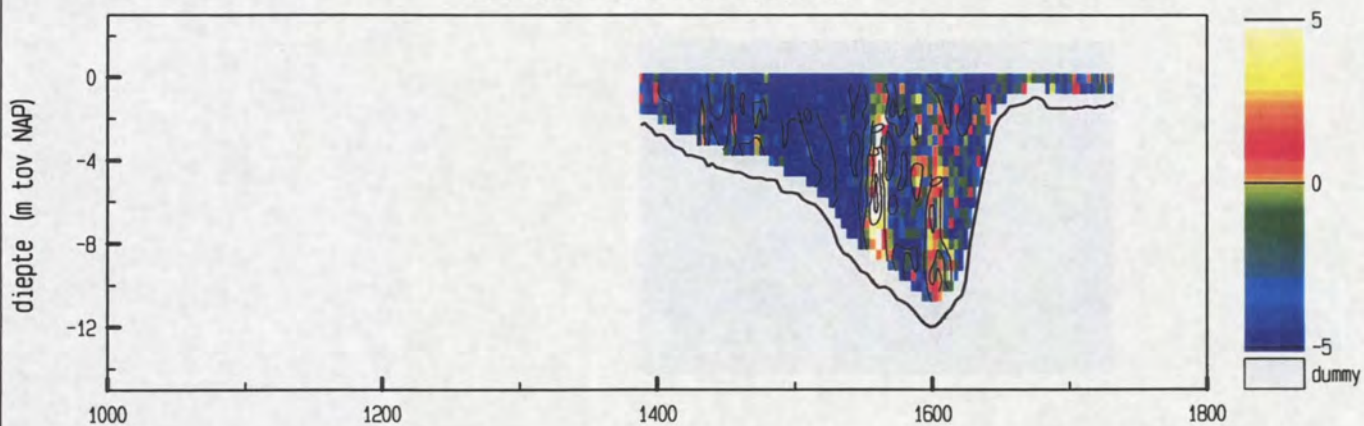
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1462 m

stroomsnelheid : 97 cm/sec

stroomrichting : 320°

doorstroomoppervlak : 2493 m²

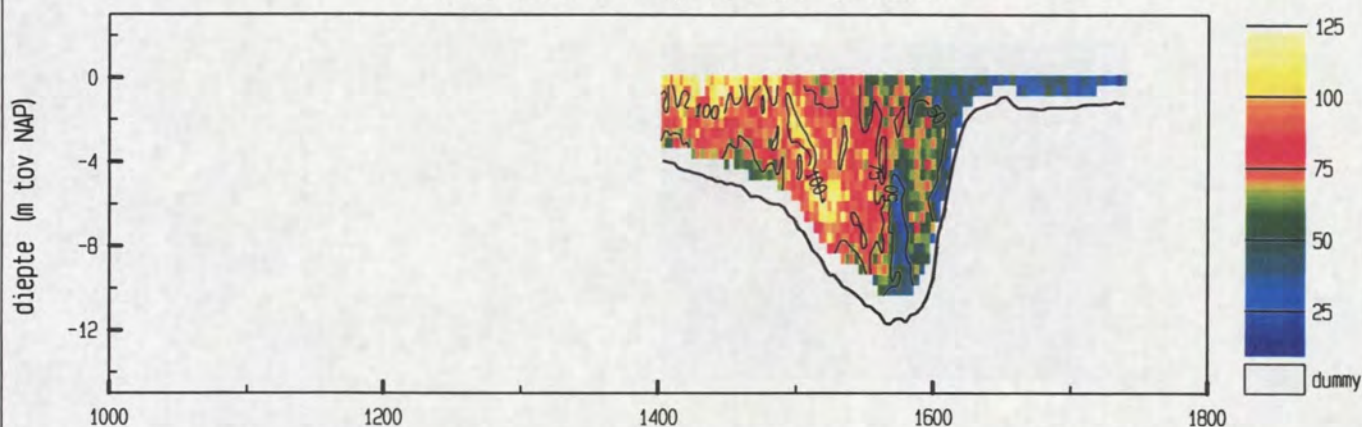
raaidebiet : 1688 m³/sec

adcpfile : 0215m2061t.000

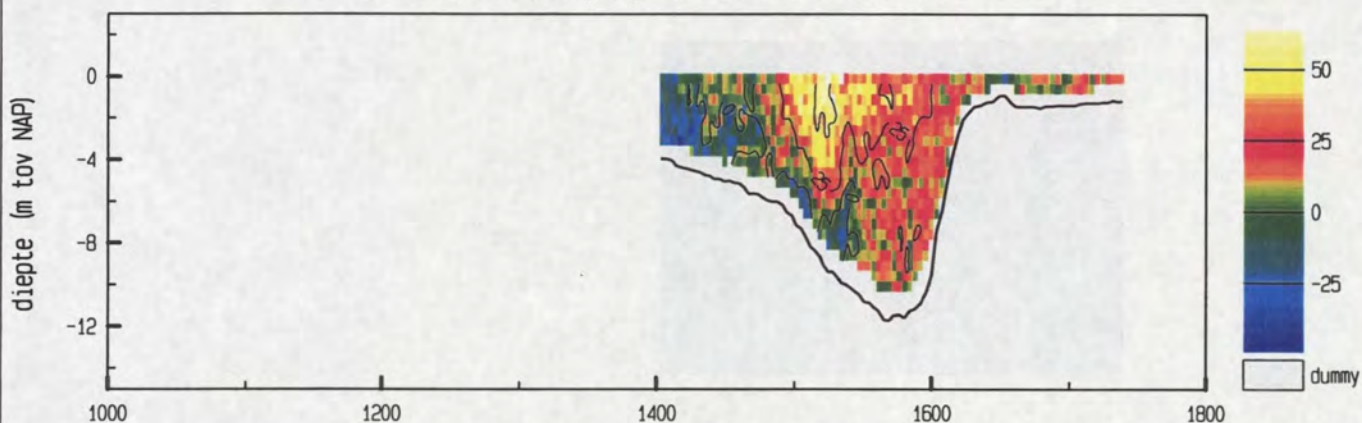
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2062t.000

tijd : 1640 - 1643

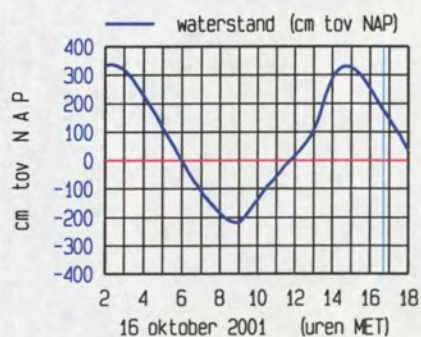
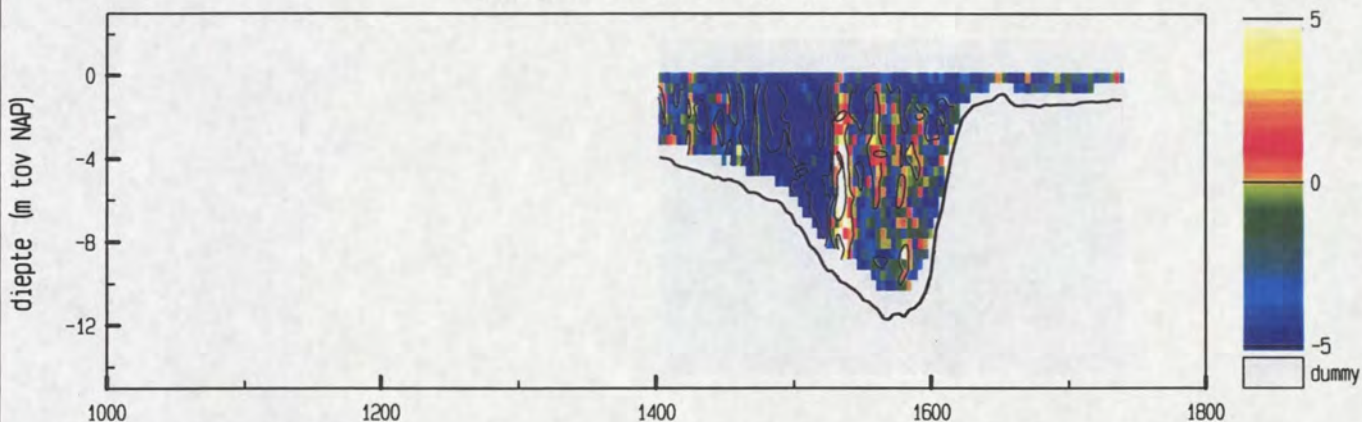
snelheid loodrecht op de raai (cm/sec)



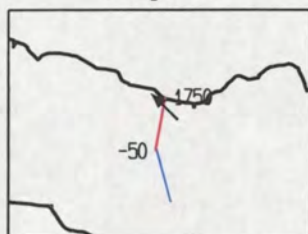
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1431 m

stroomsnelheid : 97 cm/sec

stroomrichting : 315 °

doorstroomoppervlak : 2381 m²

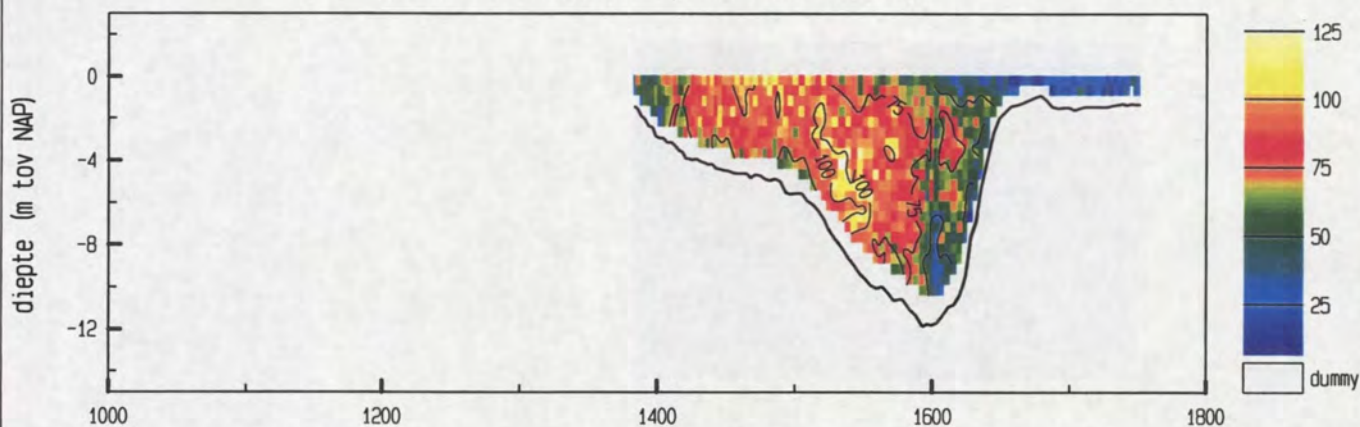
raaidebiet : 1609 m³/sec

adcpfile : 0215m2062t.000

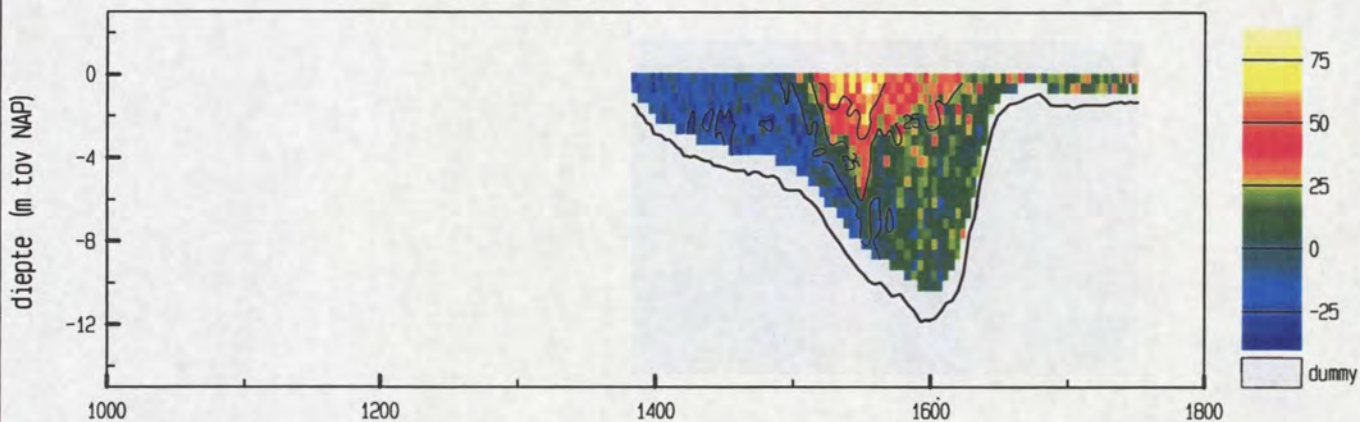
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2063t.000

tijd : 1643 - 1646

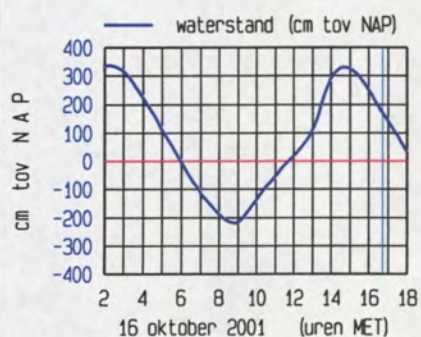
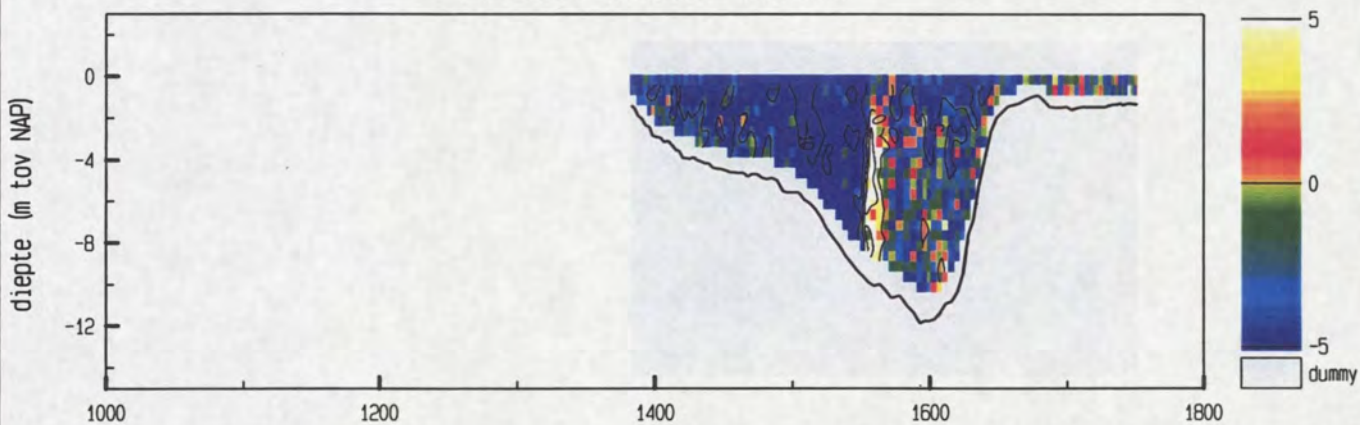
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1521 m

stroomsnelheid : 97 cm/sec

stroomrichting : 300°

doorstroomoppervlak : 2532 m²

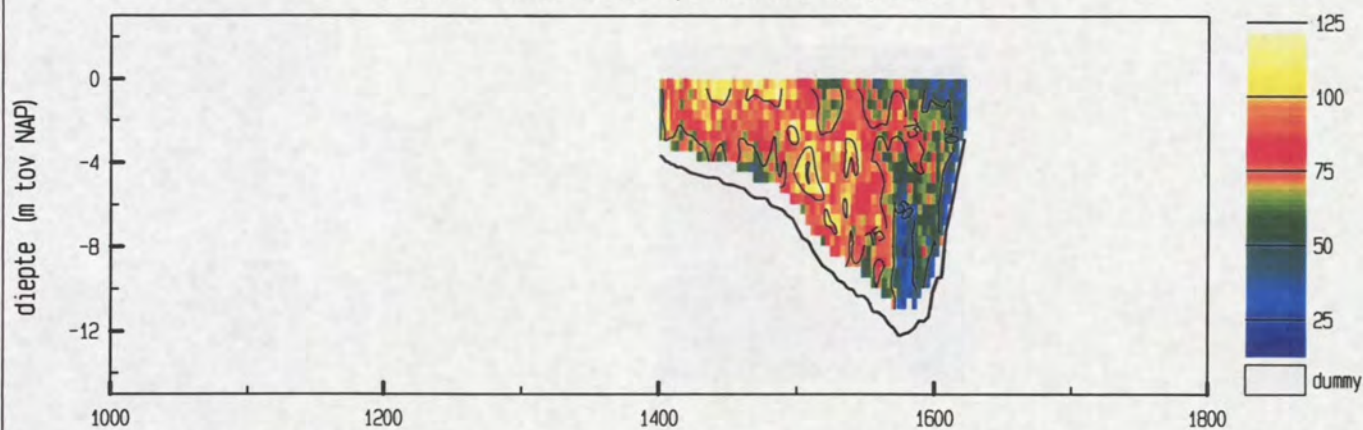
raaidebiet : 1665 m³/sec

adcpfile : 0215m2063t.000

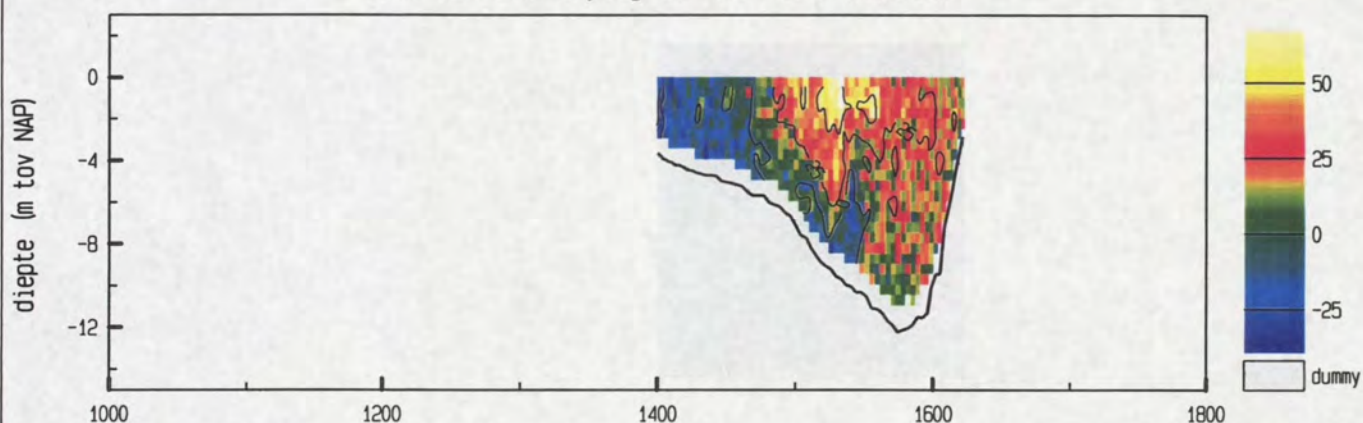
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m2064t.000

tijd : 1646 - 1648

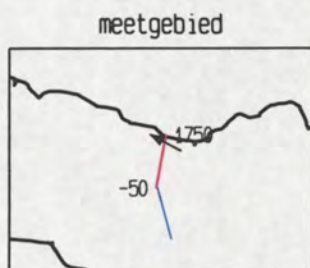
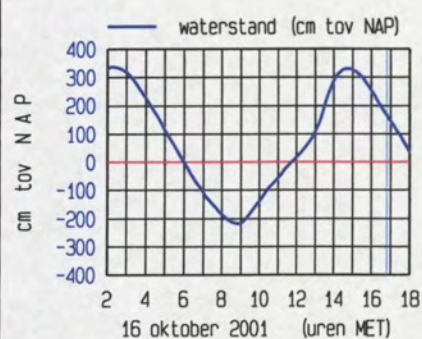
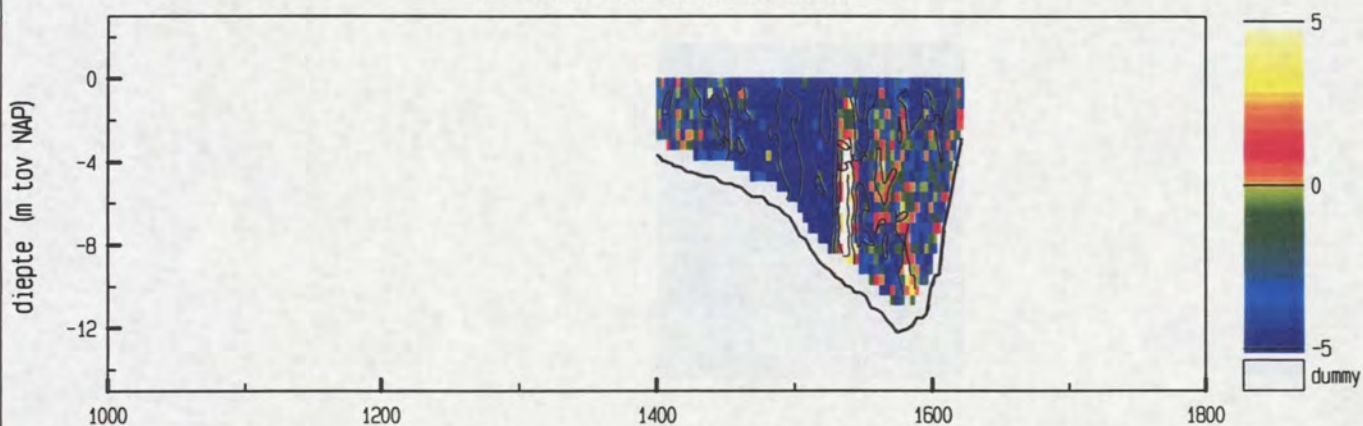
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1496 m

stroomsnelheid : 96 cm/sec

stroomrichting : 298 °

doorstroomoppervlak : 2055 m²

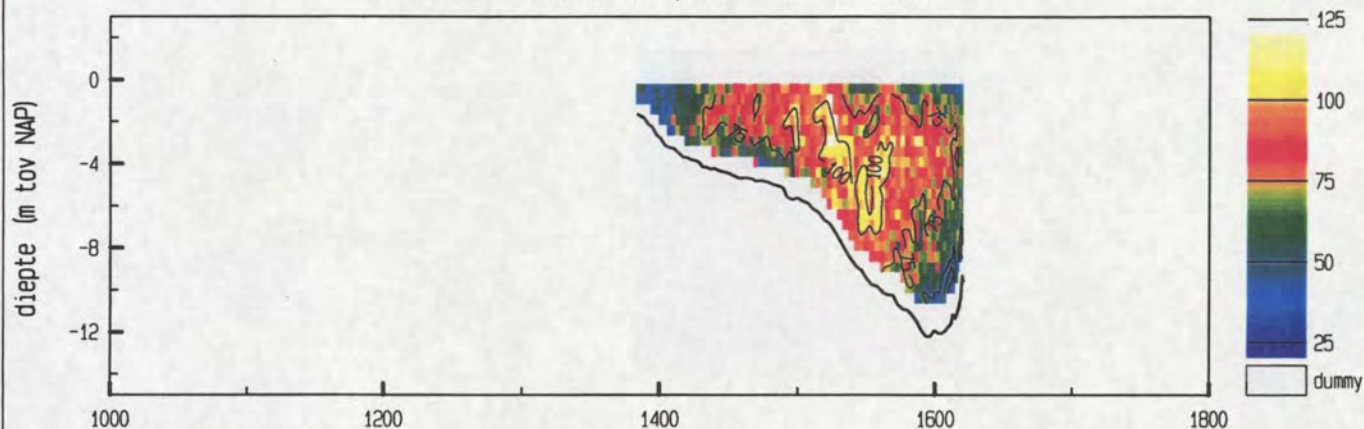
raaidebiet : 1473 m³/sec

adcpfile : 0215m2064t.000

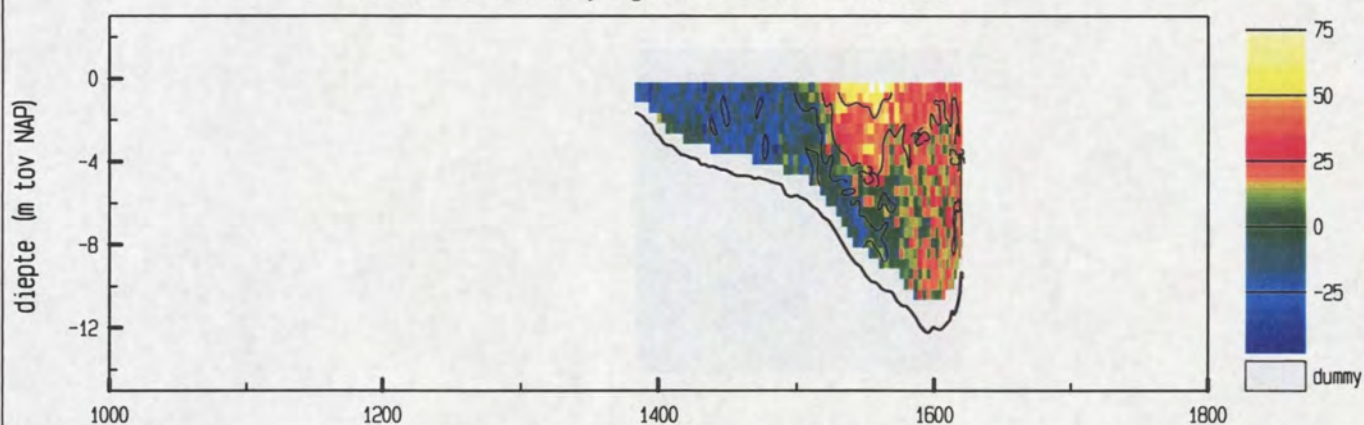
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m2065t.000

tijd : 1658 - 1700

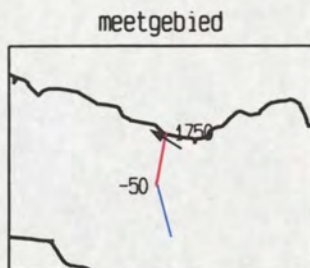
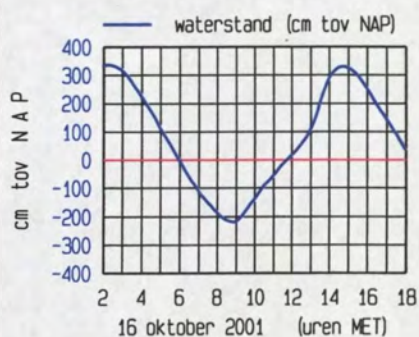
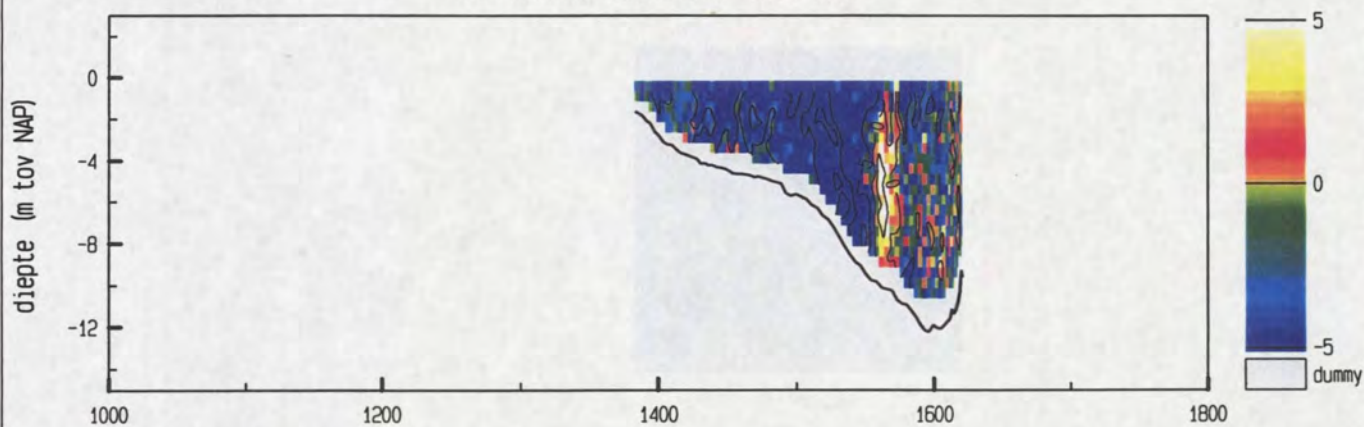
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1526 m

stroomsnelheid : 97 cm/sec

stroomrichting : 302°

doorstroomoppervlak : 1958 m²

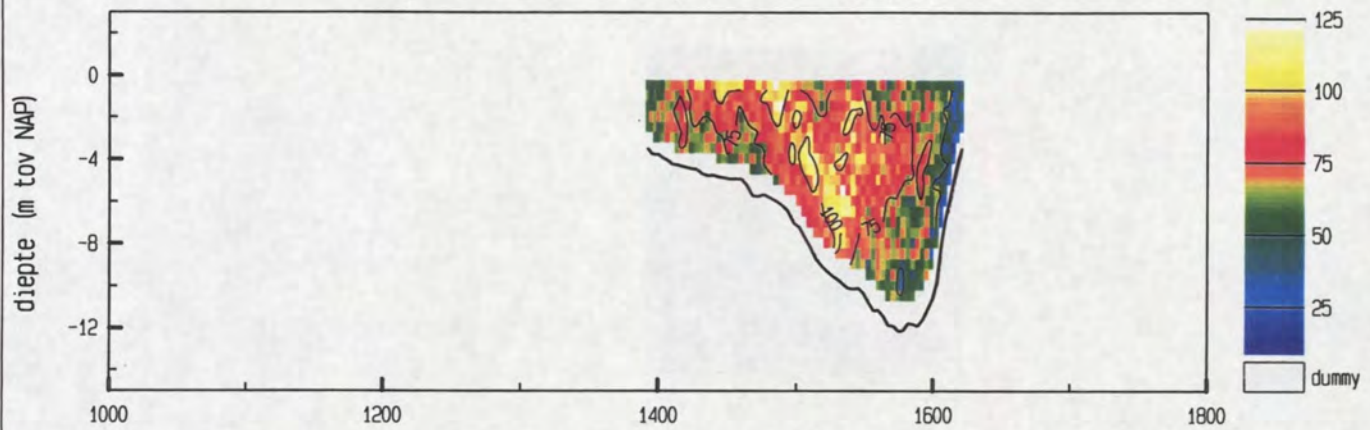
raaidebiet : 1430 m³/sec

adcpfile : 0215m2065t.000

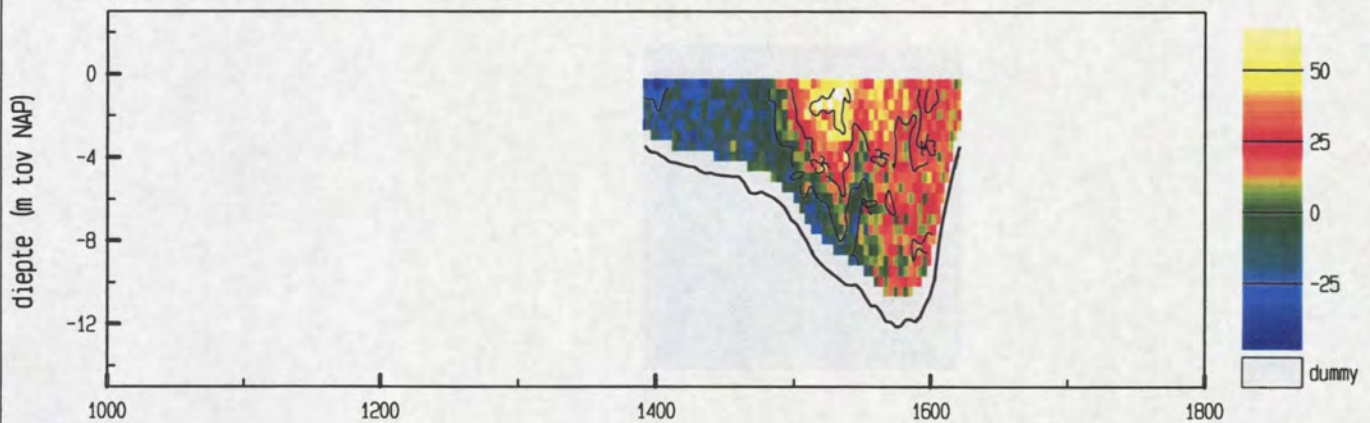
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m2066t.000

tijd : 1701 - 1702

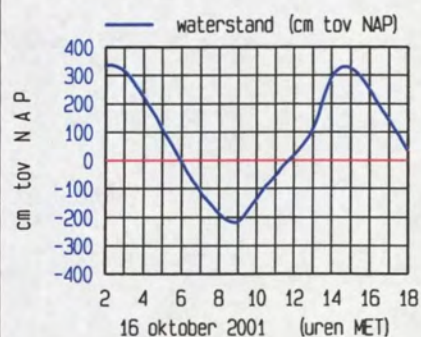
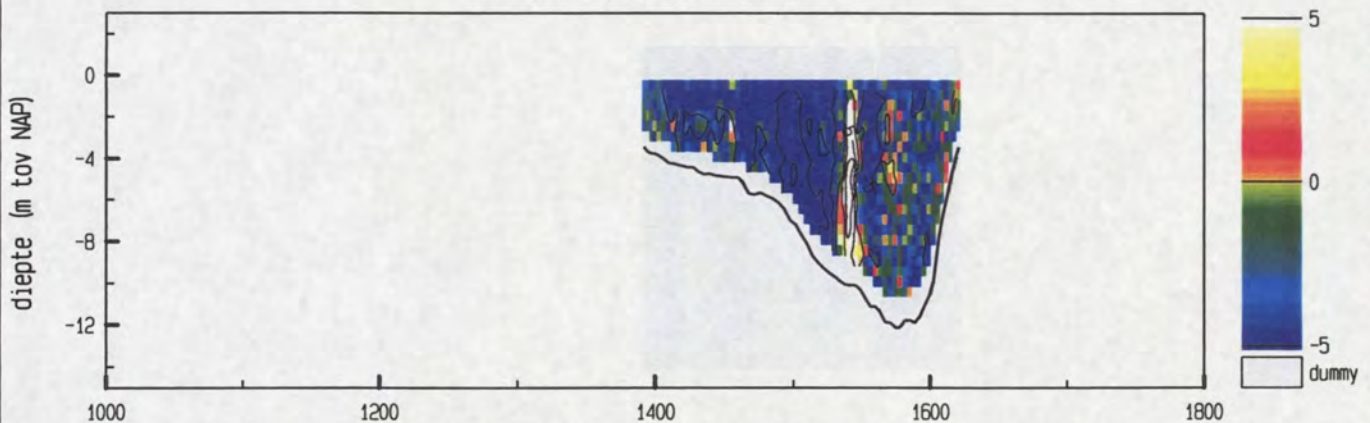
snelheid loodrecht op de raai (cm/sec)



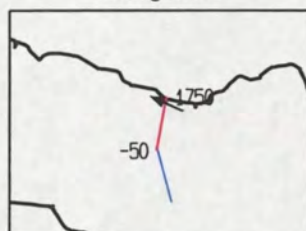
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1534 m

stroomsnelheid : 96 cm/sec

stroomrichting : 294°

doorstroomoppervlak : 2045 m²

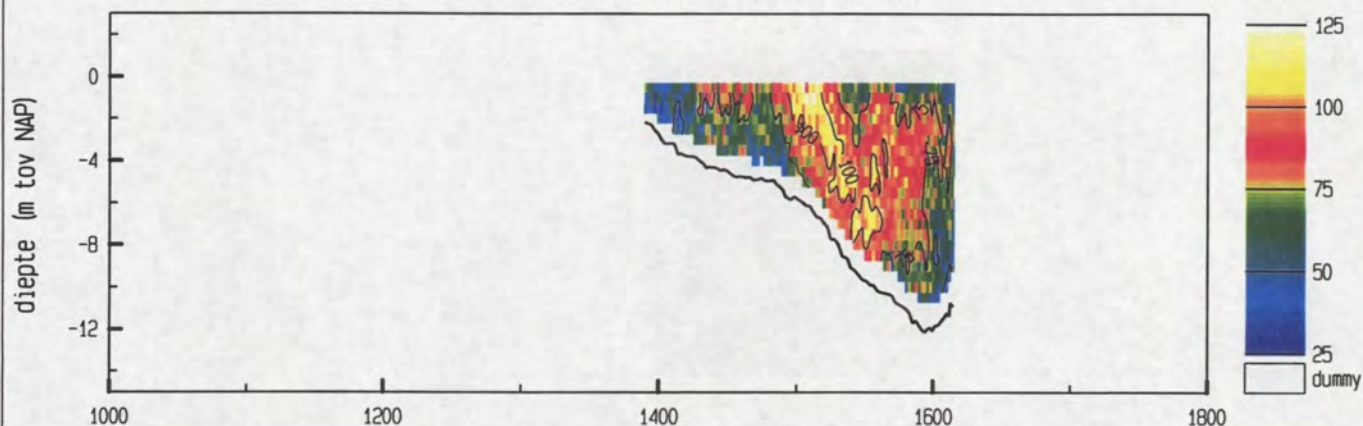
raaidebiet : 1484 m³/sec

adcpfile : 0215m2066t.000

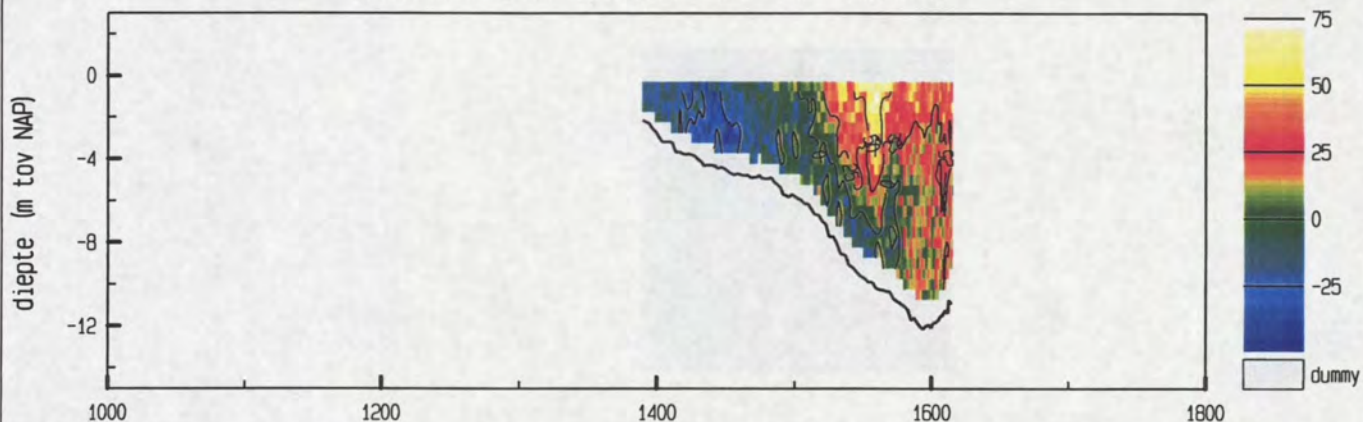
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2067t.000

tijd : 1703 - 1705

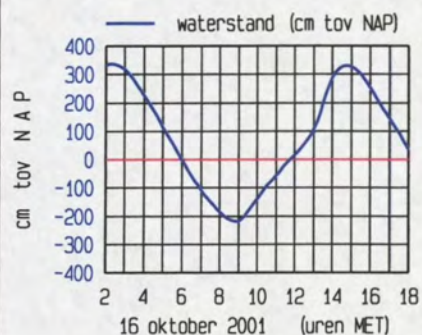
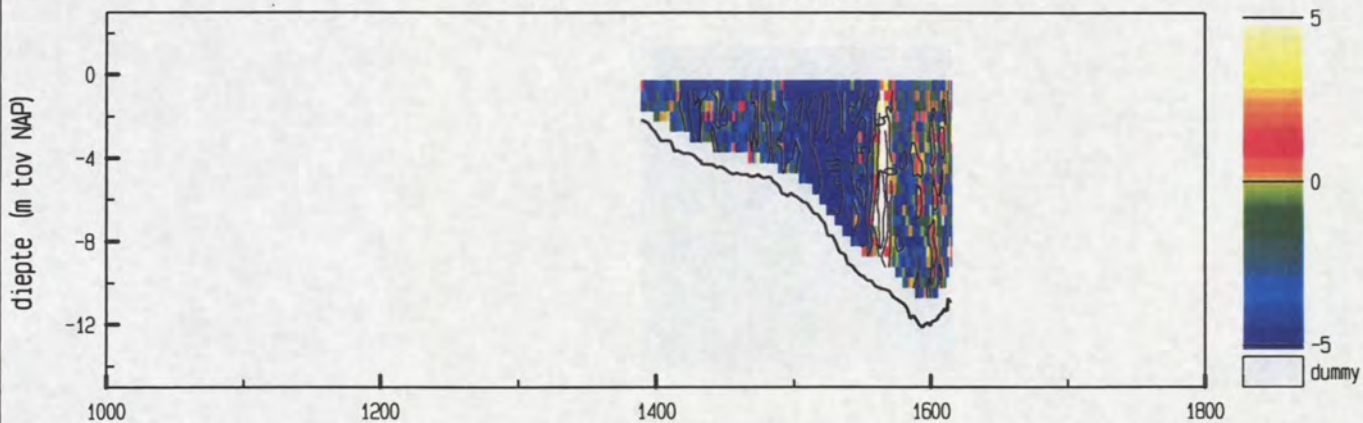
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1512 m

stroomsnelheid : 98 cm/sec

stroomrichting : 311°

doorstroomoppervlak : 1879 m²

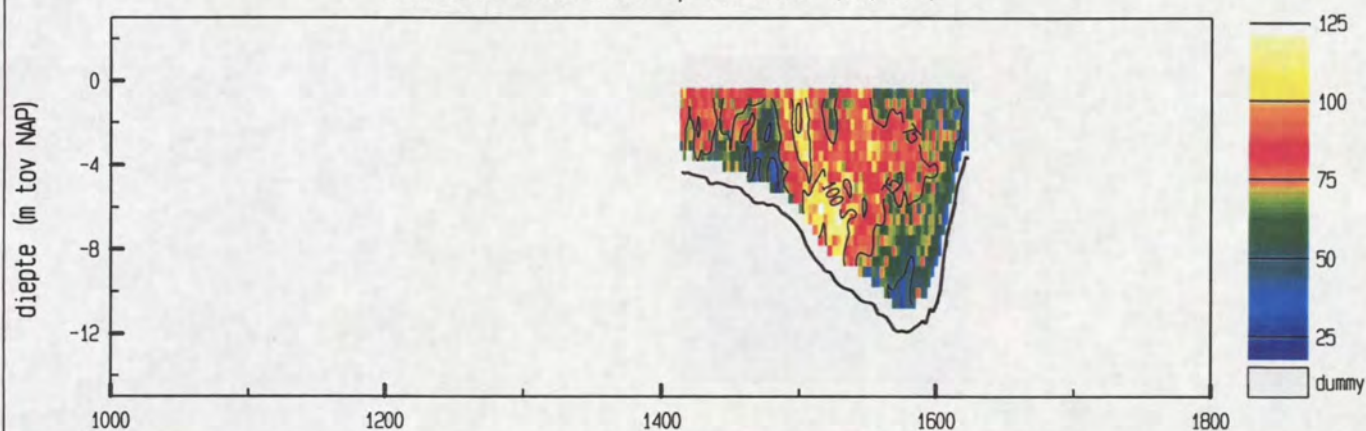
raaidebiet : 1375 m³/sec

adcpfile : 0215m2067t.000

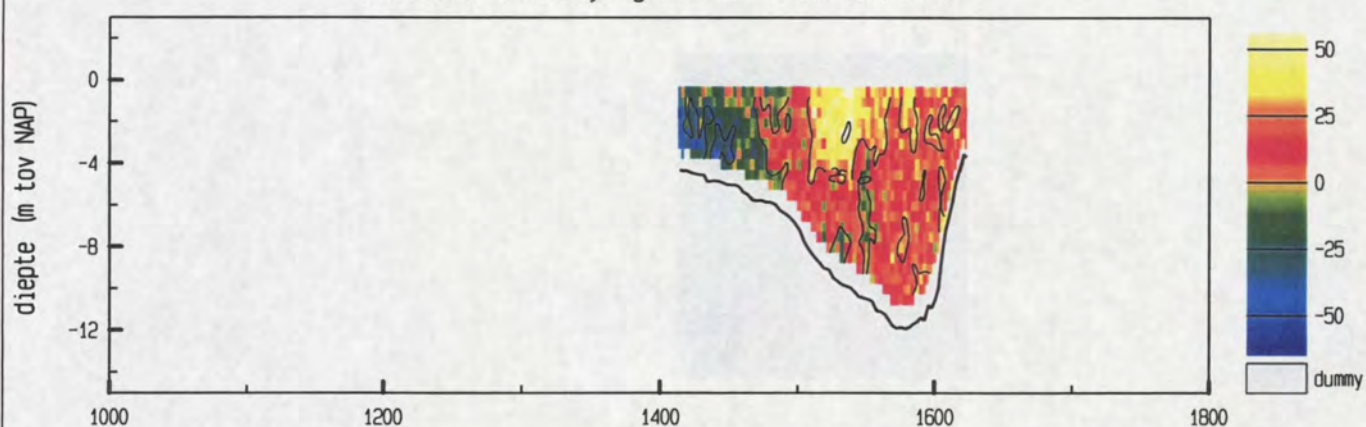
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2068t.000

tijd : 1706 - 1708

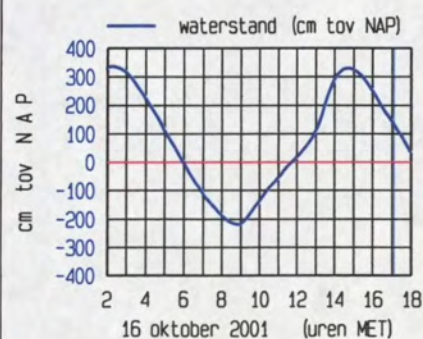
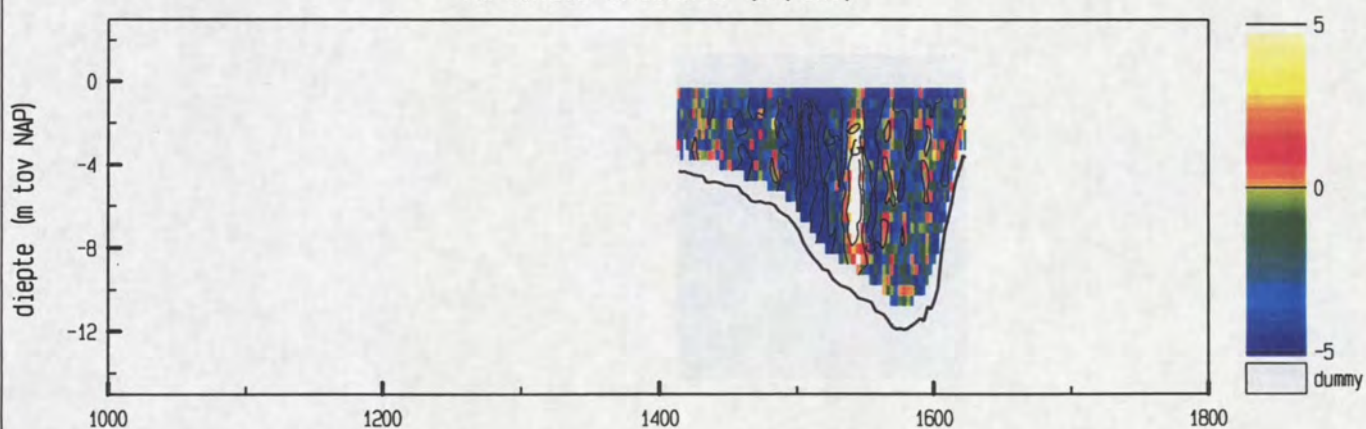
snelheid loodrecht op de raai (cm/sec)



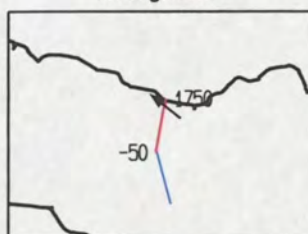
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1505 m

stroomsnelheid : 104 cm/sec

stroomrichting : 308°

doorstroomoppervlak : 1918 m²

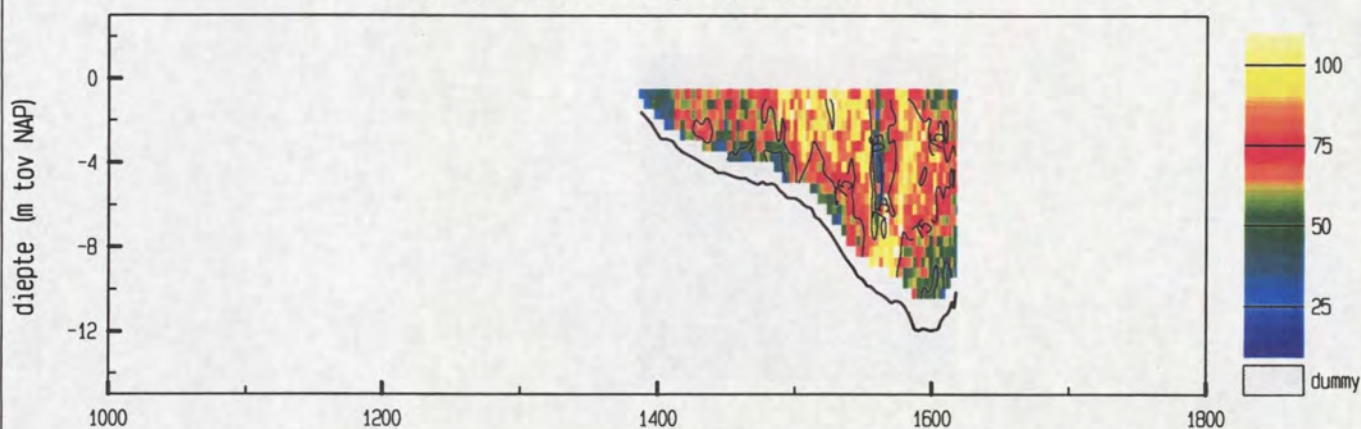
raaidebiet : 1375 m³/sec

adcpfile : 0215m2068t.000

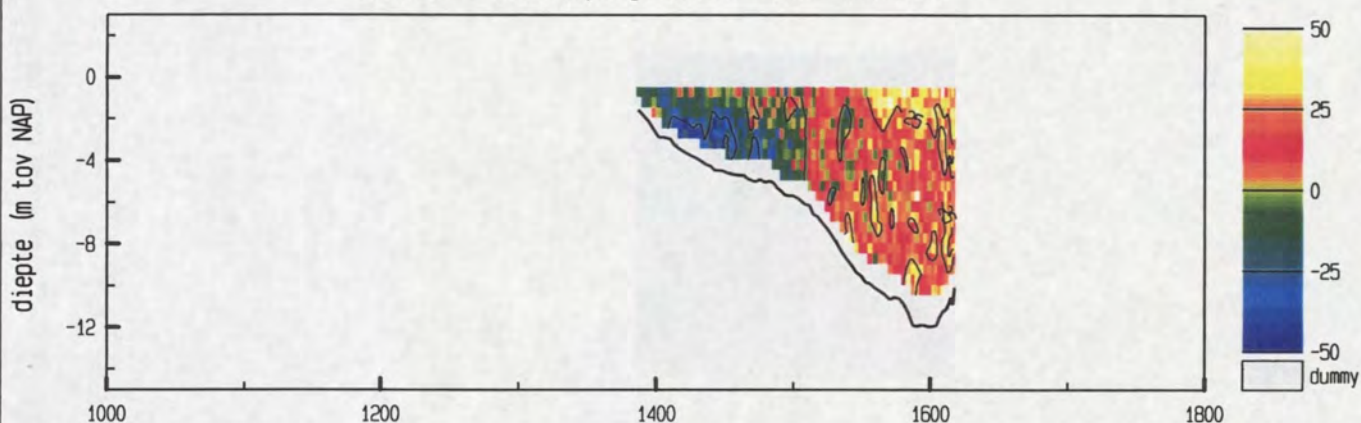
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m2069t.000

tijd : 1714 - 1716

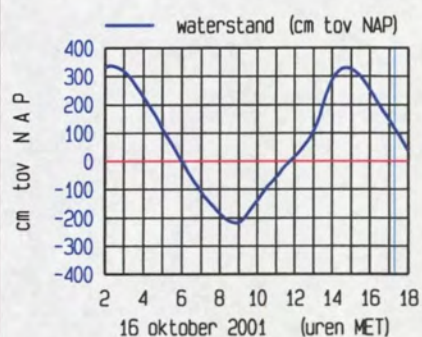
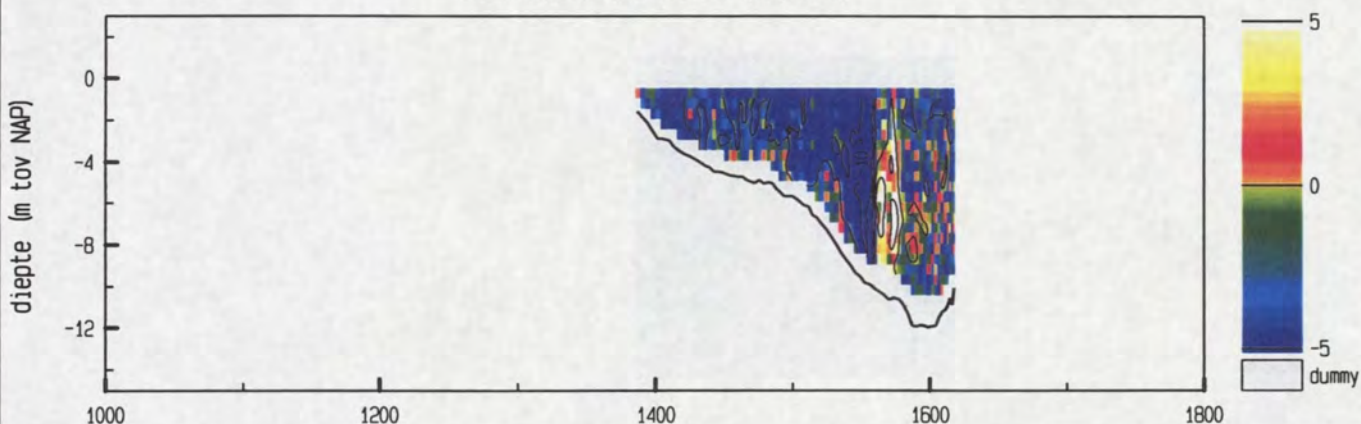
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1577 m

stroomsnelheid : 88 cm/sec

stroomrichting : 301°

doorstroomoppervlak : 1856 m²

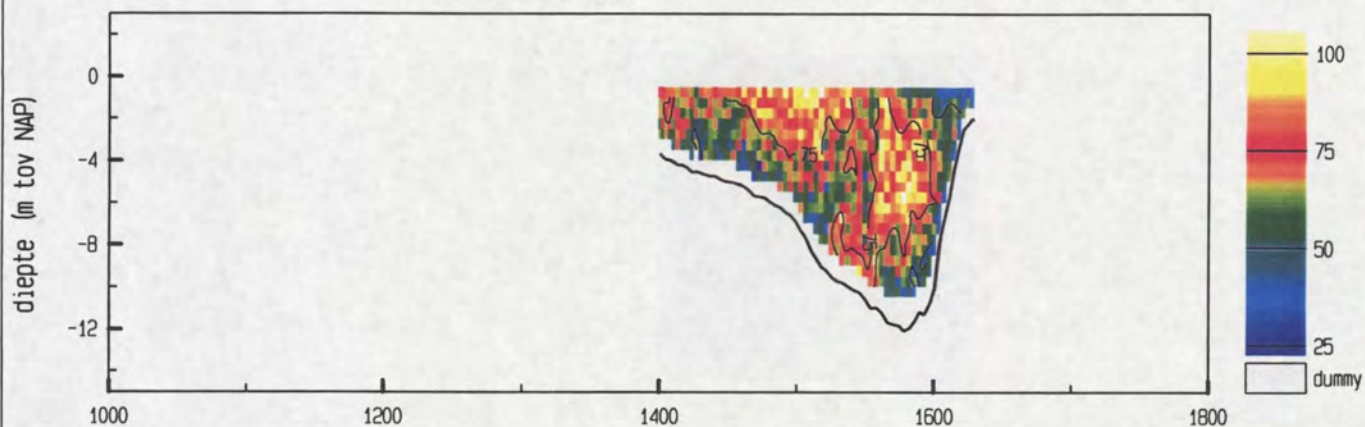
raaidebiet : 1261 m³/sec

adcpfile : 0215m2069t.000

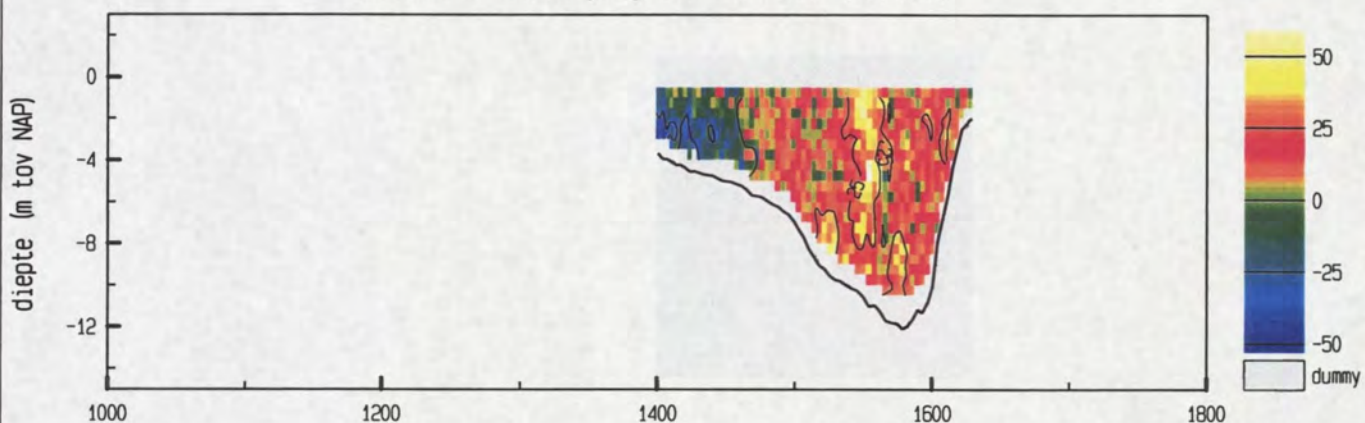
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2070t.000

tijd : 1716 - 1718

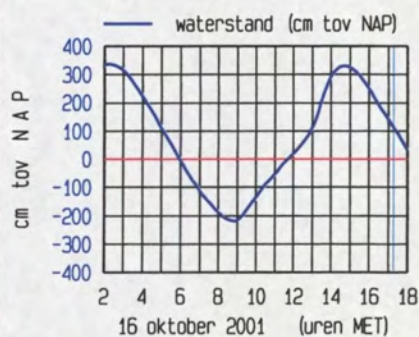
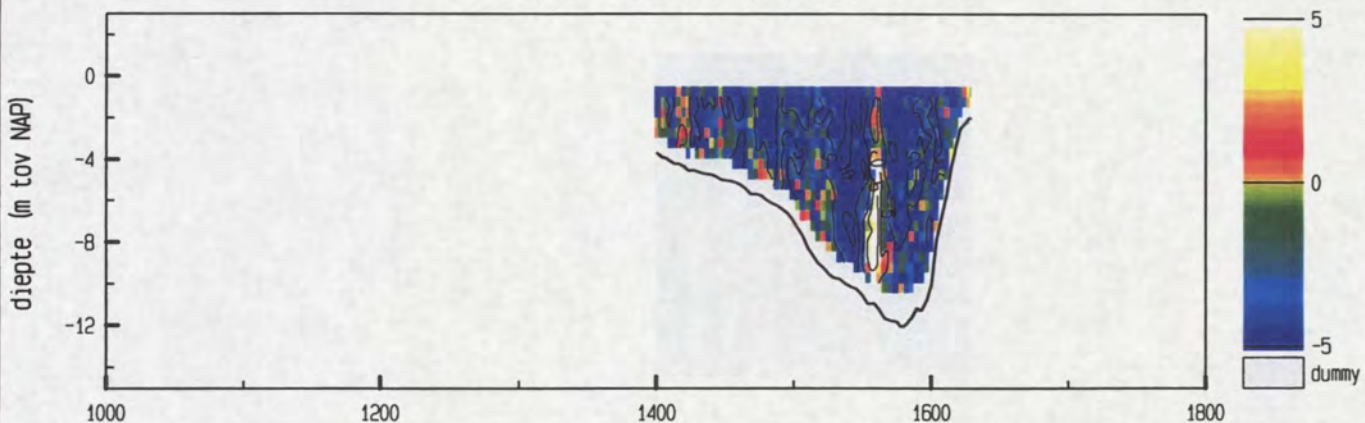
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1562 m

stroomsnelheid : 82 cm/sec

stroomrichting : 294 °

doorstroomoppervlak : 1946 m²

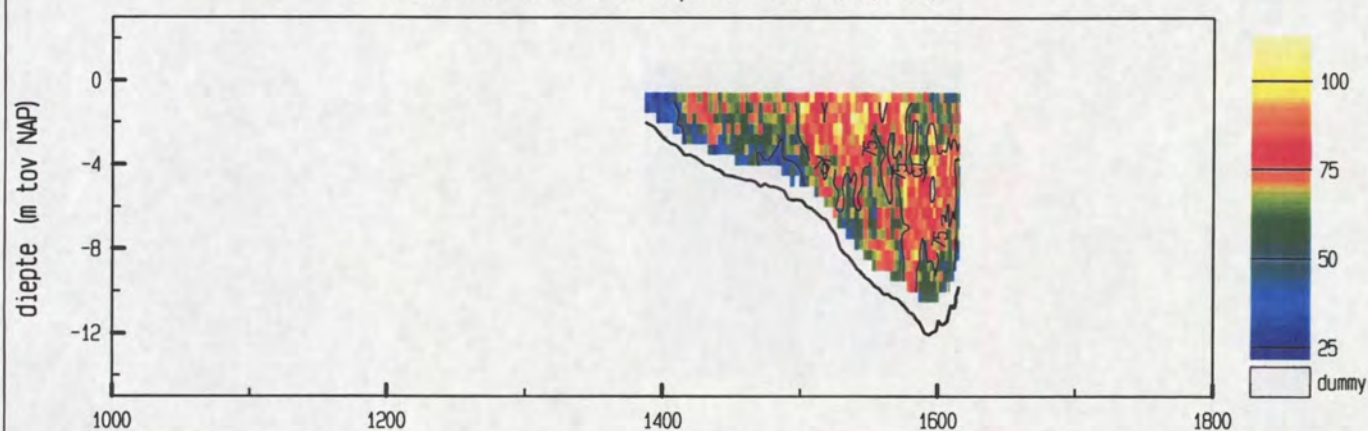
raaidebiet : 1291 m³/sec

adcpfile : 0215m2070t.000

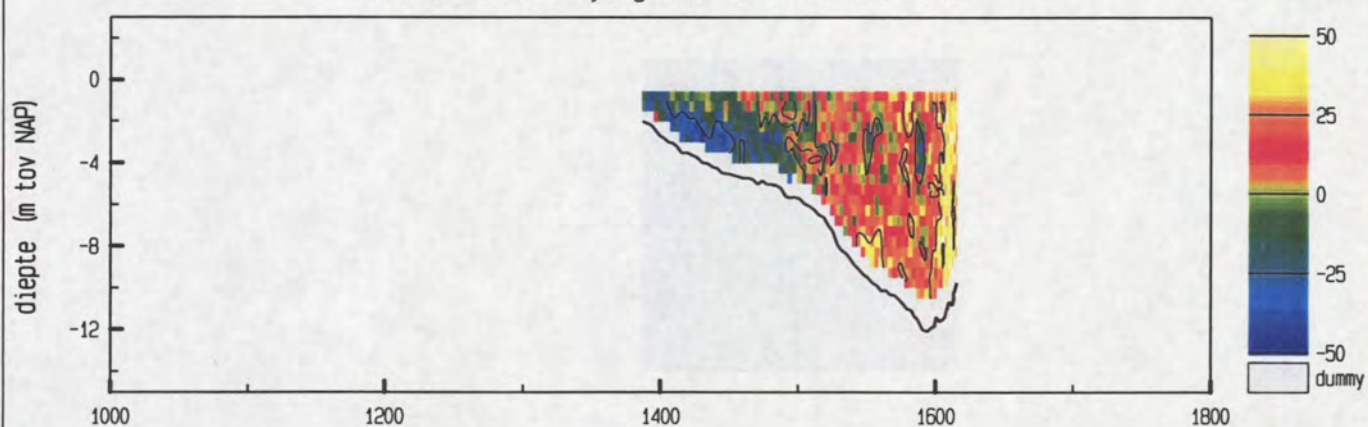
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2071t.000

tijd : 1719 - 1721

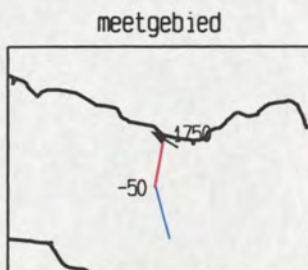
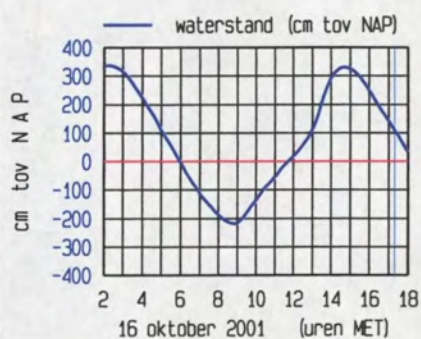
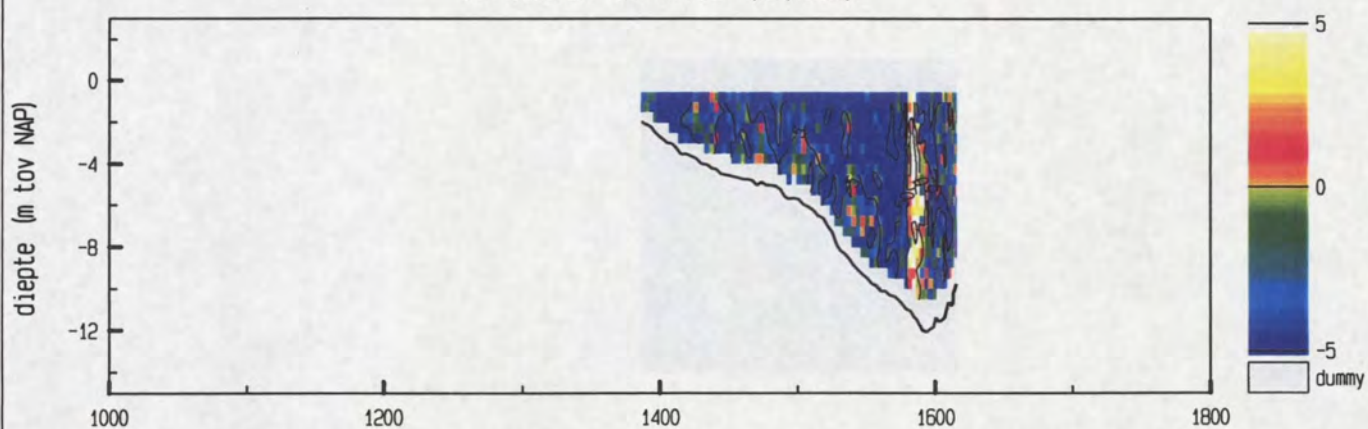
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1561 m

stroomsnelheid : 83 cm/sec

stroomrichting : 301°

doorstroomoppervlak : 1804 m²

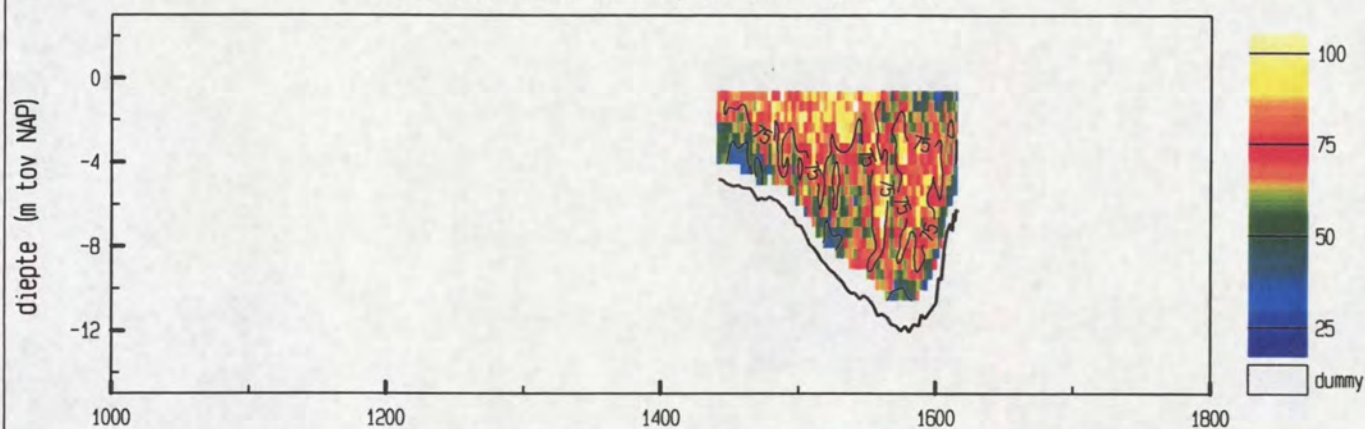
raaidebiet : 1195 m³/sec

adcpfile : 0215m2071t.000

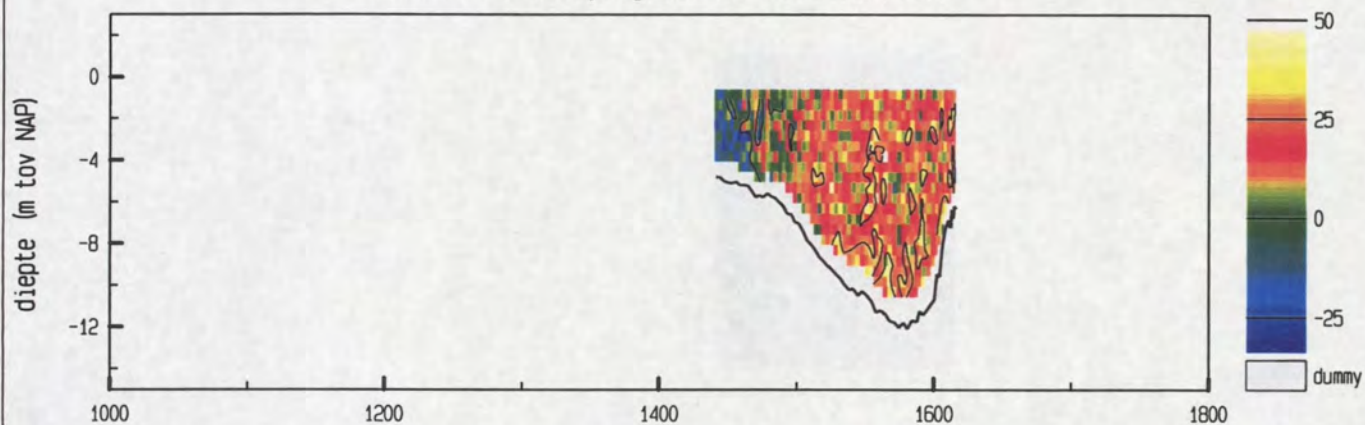
Zimmermangeul dd 16 oktober 2001
adcpfile : 0215m2072t.000

tijd : 1722 - 1723

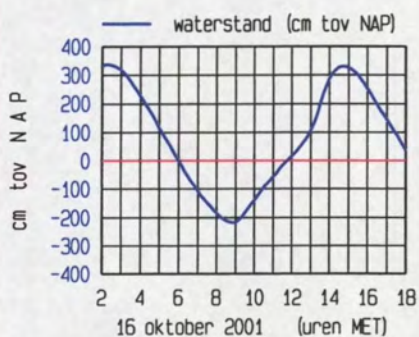
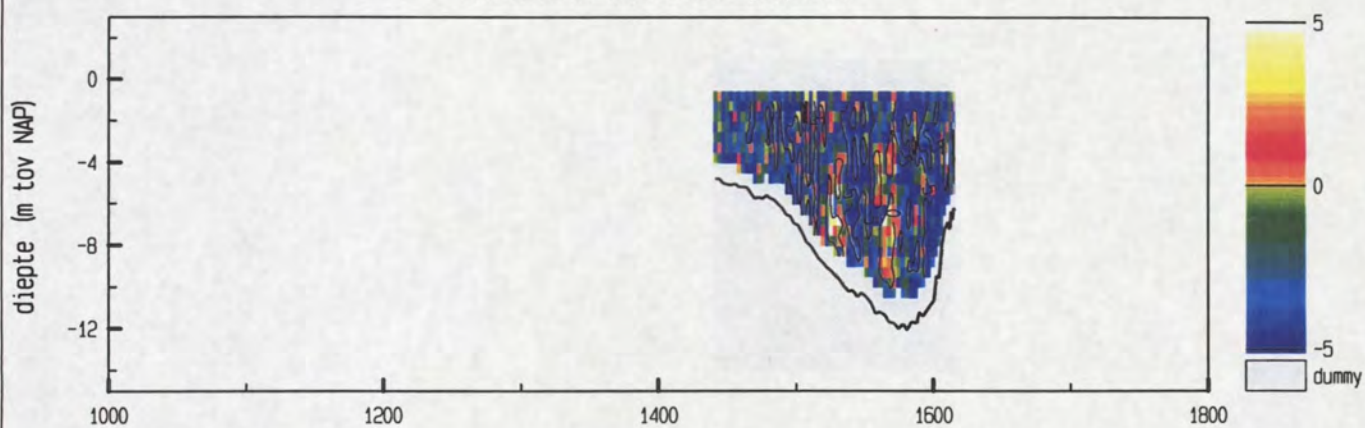
snelheid loodrecht op de raai (cm/sec)



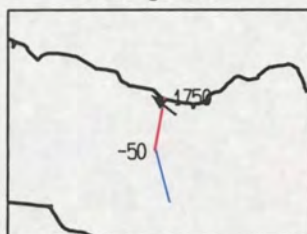
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1487 m

stroomsnelheid : 84 cm/sec

stroomrichting : 309°

doorstroomoppervlak : 1670 m²

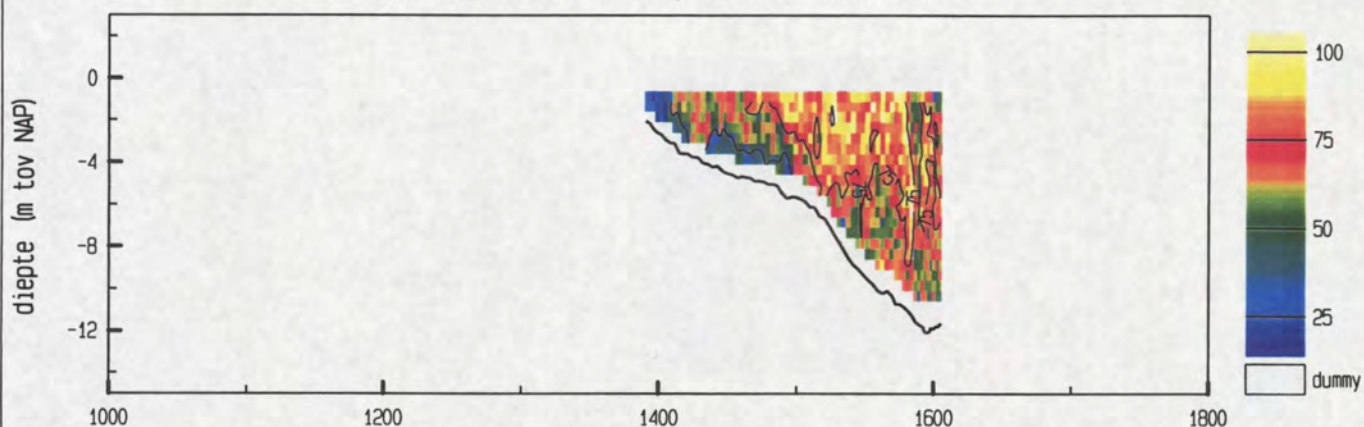
raaidebiet : 1120 m³/sec

adcpfile : 0215m2072t.000

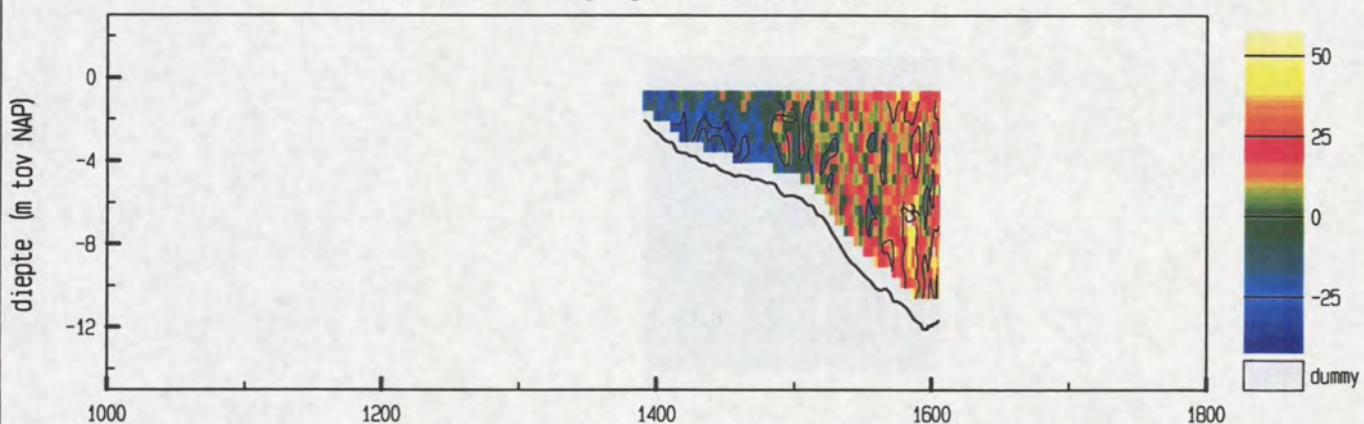
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m2073t.000

tijd : 1724 - 1725

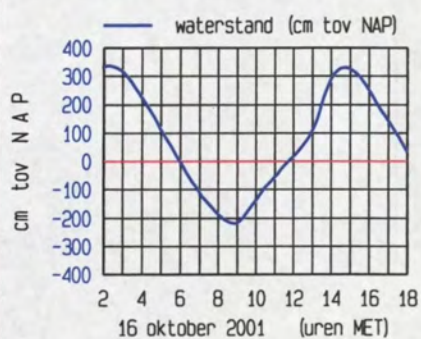
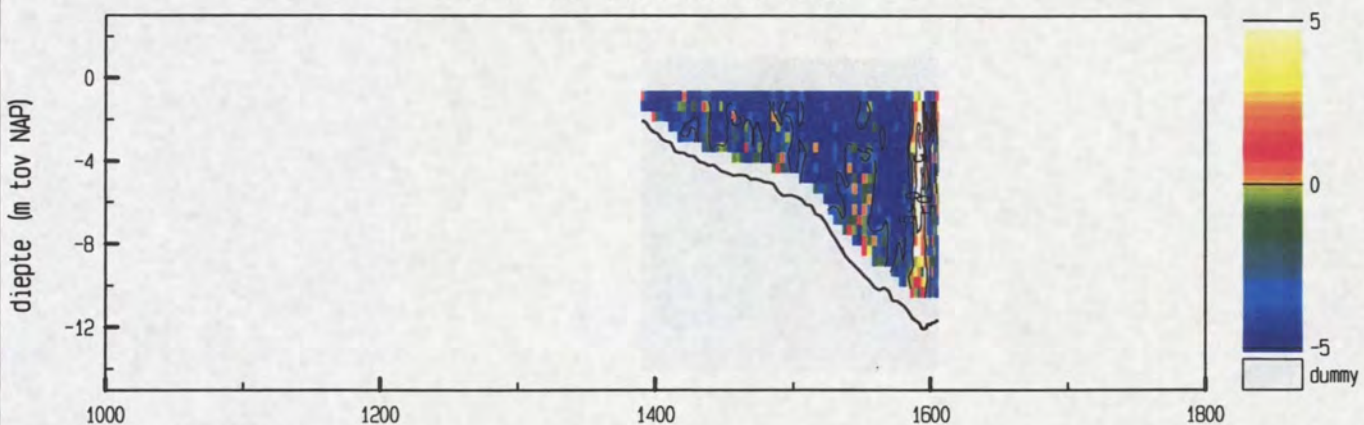
snelheid loodrecht op de raai (cm/sec)



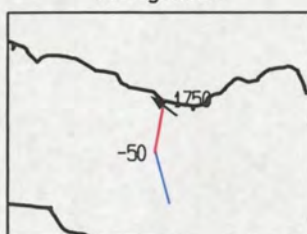
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1527 m

stroomsnelheid : 85 cm/sec

stroomrichting : 307 °

doorstroomoppervlak : 1658 m²

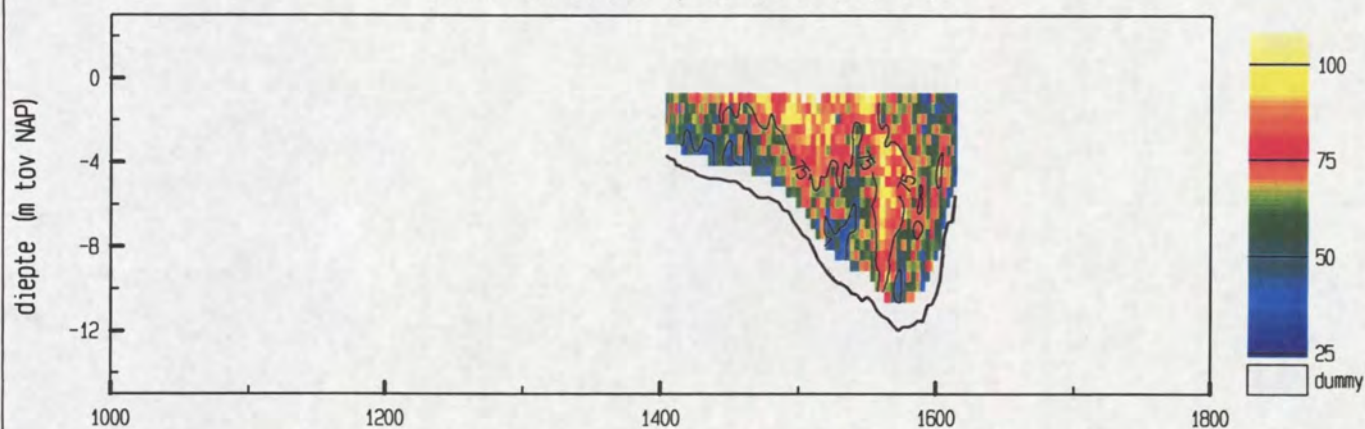
raaidebiet : 1087 m³/sec

adcpfile : 0215m2073t.000

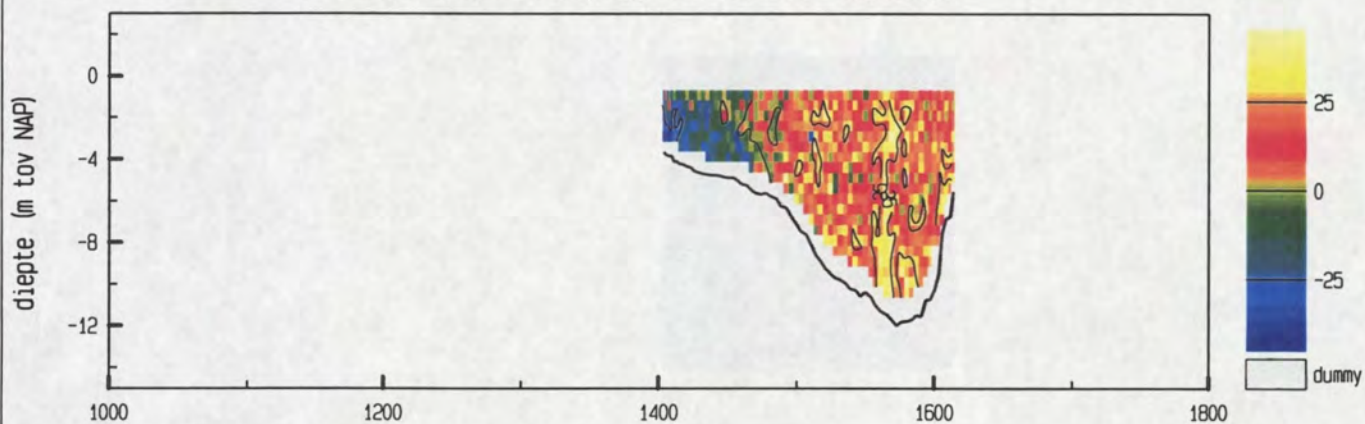
Zimmermangeul dd 16 oktober 2001
 adcpfile : 0215m2074t.000

tijd : 1726 - 1728

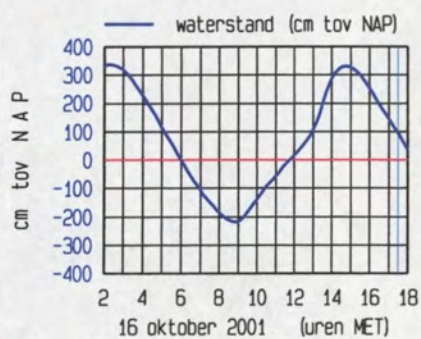
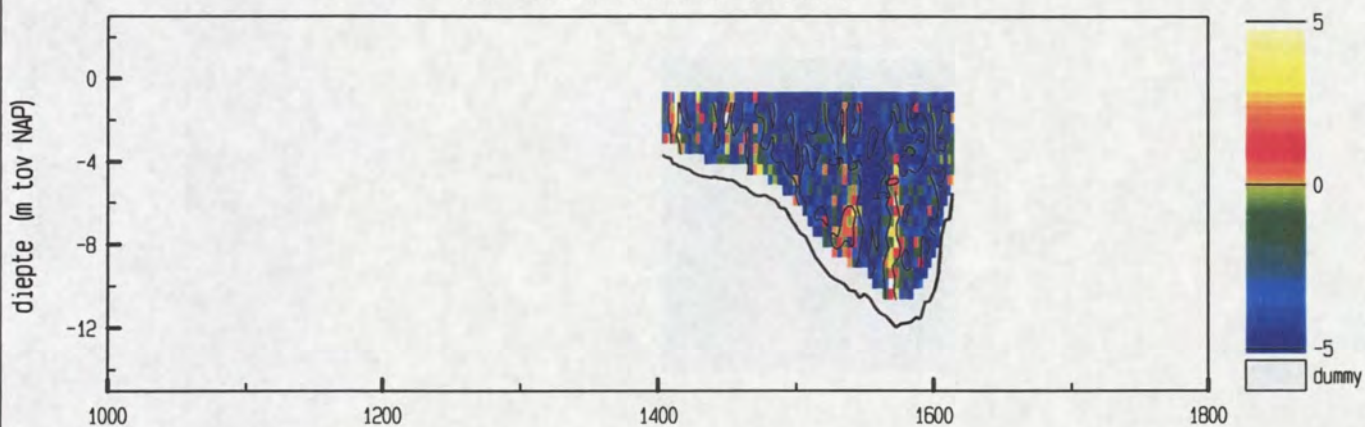
snelheid loodrecht op de raai (cm/sec)



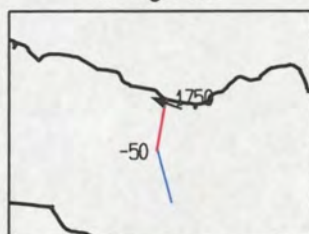
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1565 m

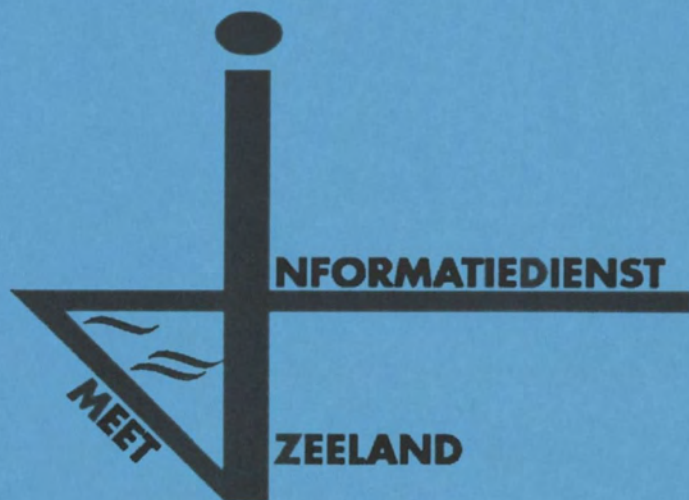
stroomsnelheid : 87 cm/sec

stroomrichting : 290°

doorstroomoppervlak : 1838 m²

raaidebiet : 1225 m³/sec

adcpfile : 0215m2074t.000



23. Debiet Zimmermangeul

Zimmermangeul dd 16 oktober 2001

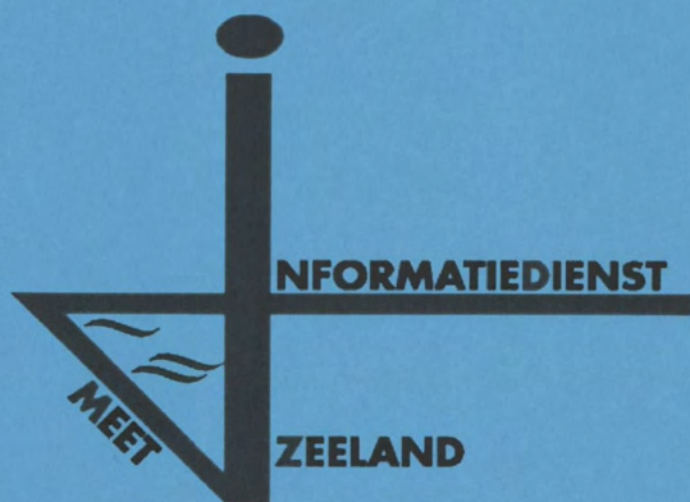
tijd : 0451 - 1727

lokatiennaam : ZIMG
soort/fase : Q302
omschrijving: debiet in m³/sec

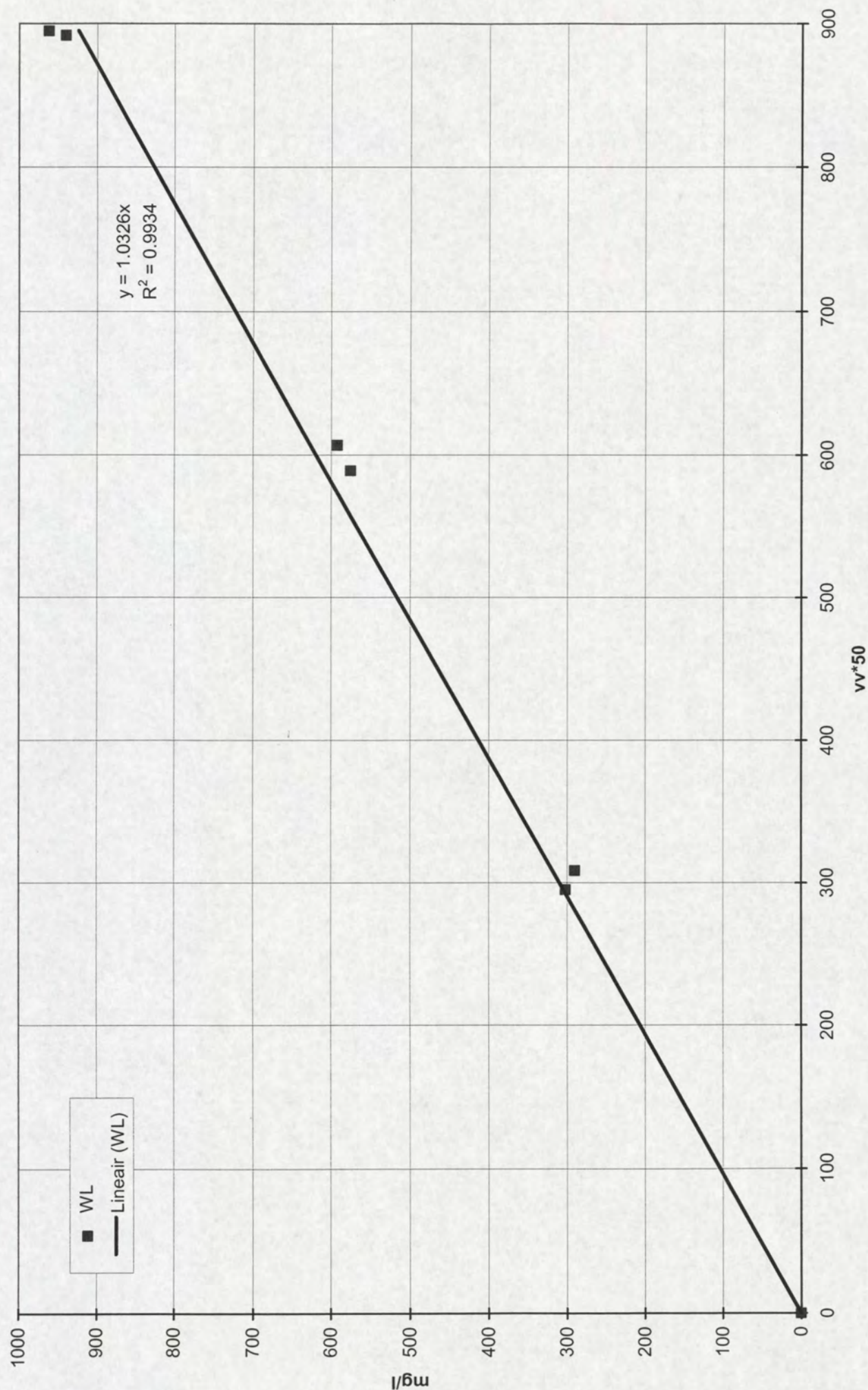
	00	10	20	30	40	50
02			-572	46	589	1194
03	1725	1865	2071	2055	2005	1867
04	1719	1659	1492	1411	1357	1531
05	1454	1340	1225	1130	1001	913
06	668	553	423	338	245	190
07	149	142	136	130	124	118
08	111	105	99	93	87	80
09	74	68	62	56	49	43
10	37	31	25	19	12	6
11	0	-201	-221	-286	-299	-320
12	-347	-376	-490	-554	-617	-776
13	-798	-1106	-1625	-1806	-2458	-2783
14	-2572	-2298	-1832	-1299	-796	-355
15	254	864	1500	1884	2037	2113
16	2047	1971	1800	1711	1649	1463
17	1457	1333	1196			

datum	tijd	ebvolume (m ³)	vloedvolume (m ³)
20011016	0229 - 1100	20 356 768	
20011016	1100 - 1455		-14 526 506
20011016	1455 - 1727	14 061 925	

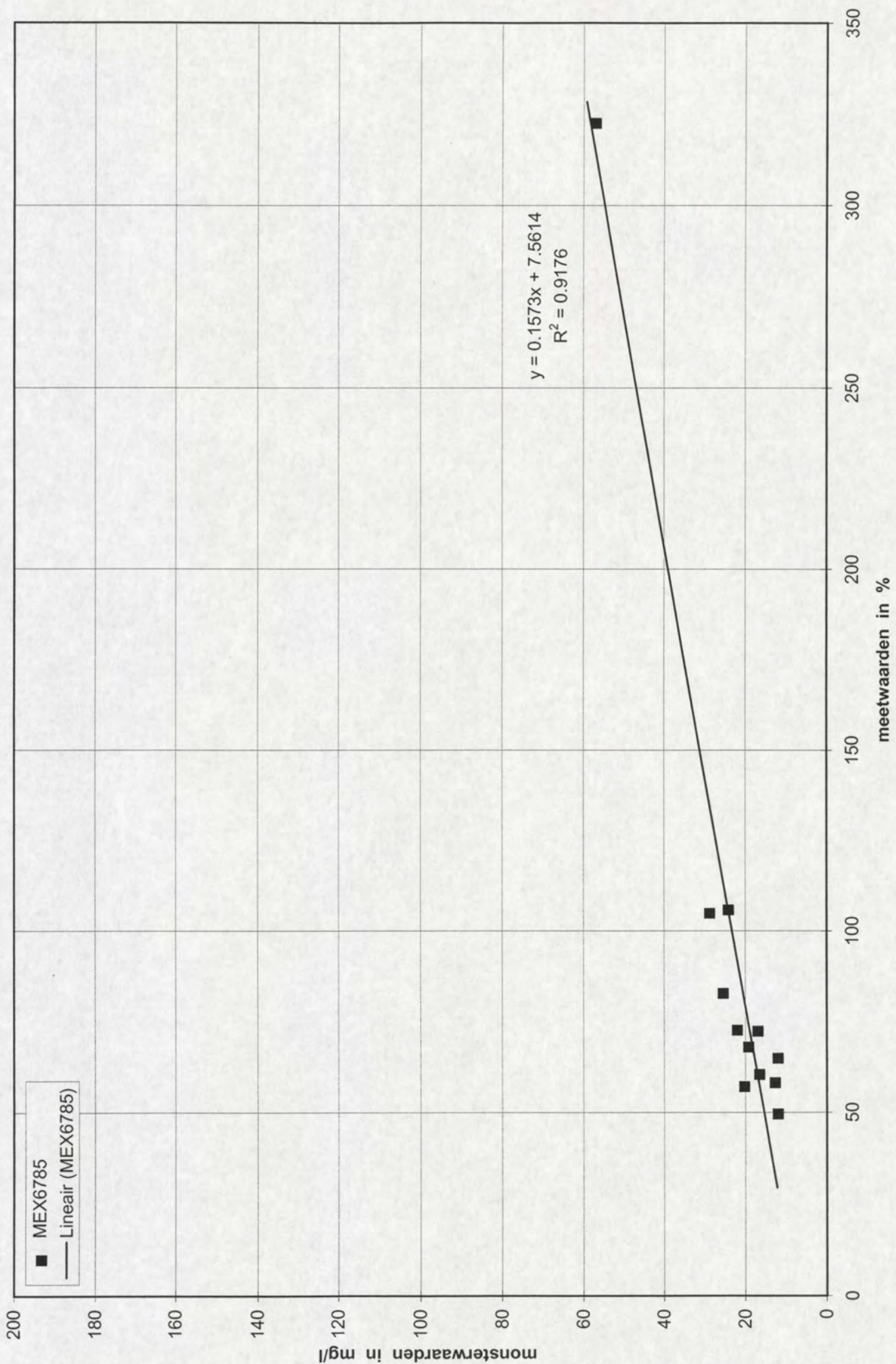


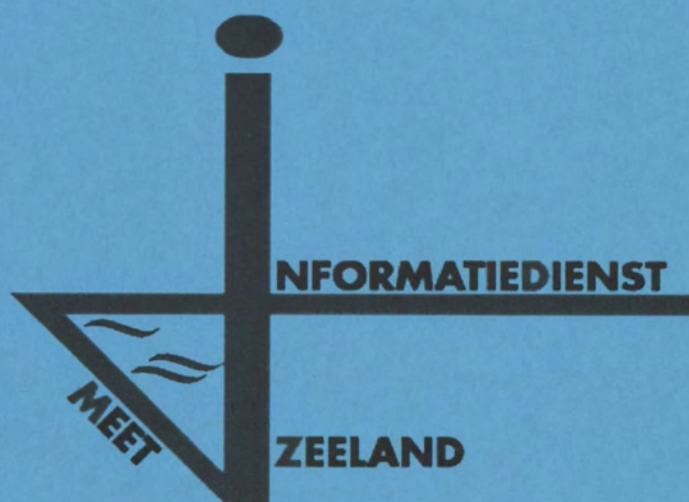


24. IJklijnen AZTM/MEX Mp-2

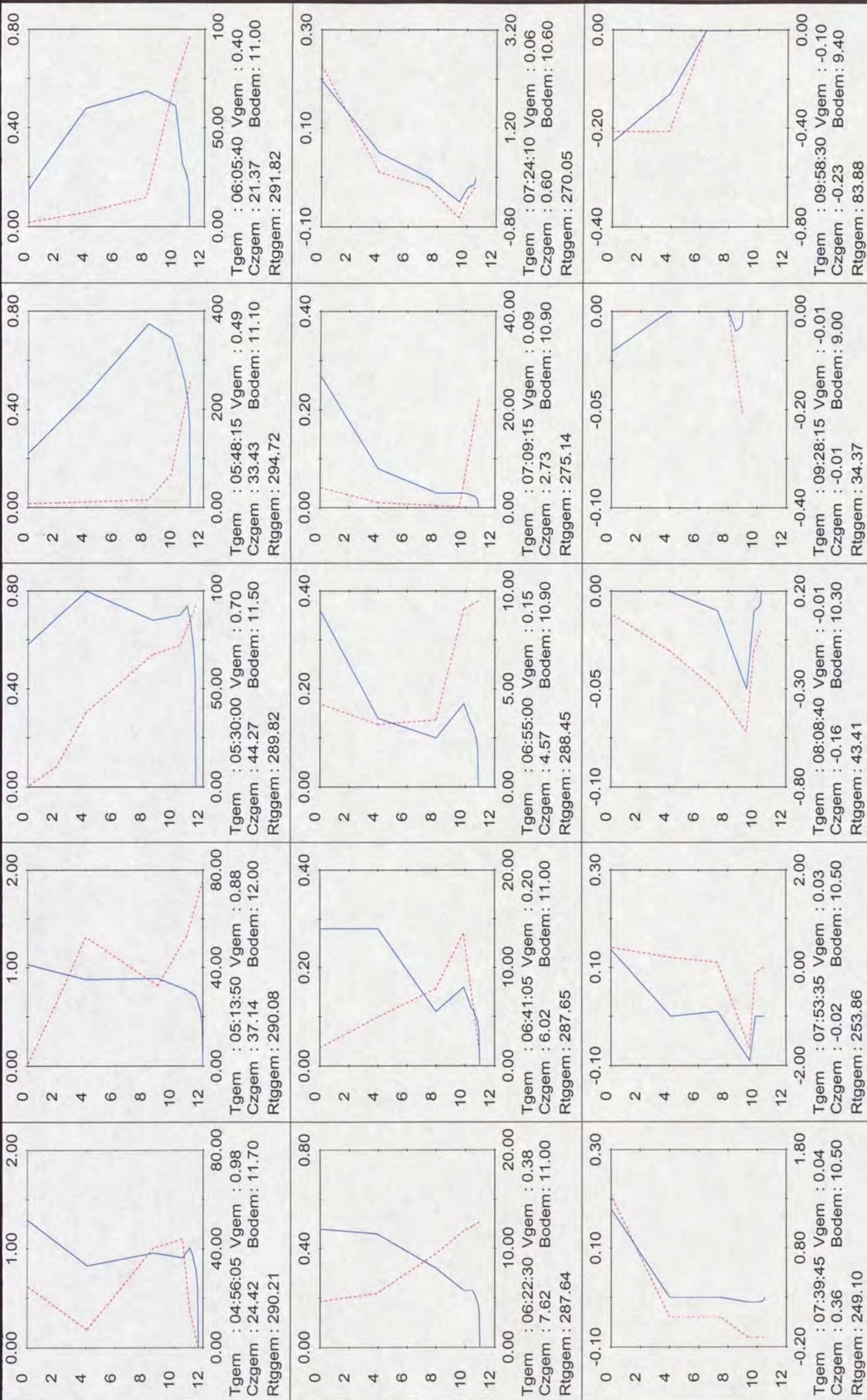


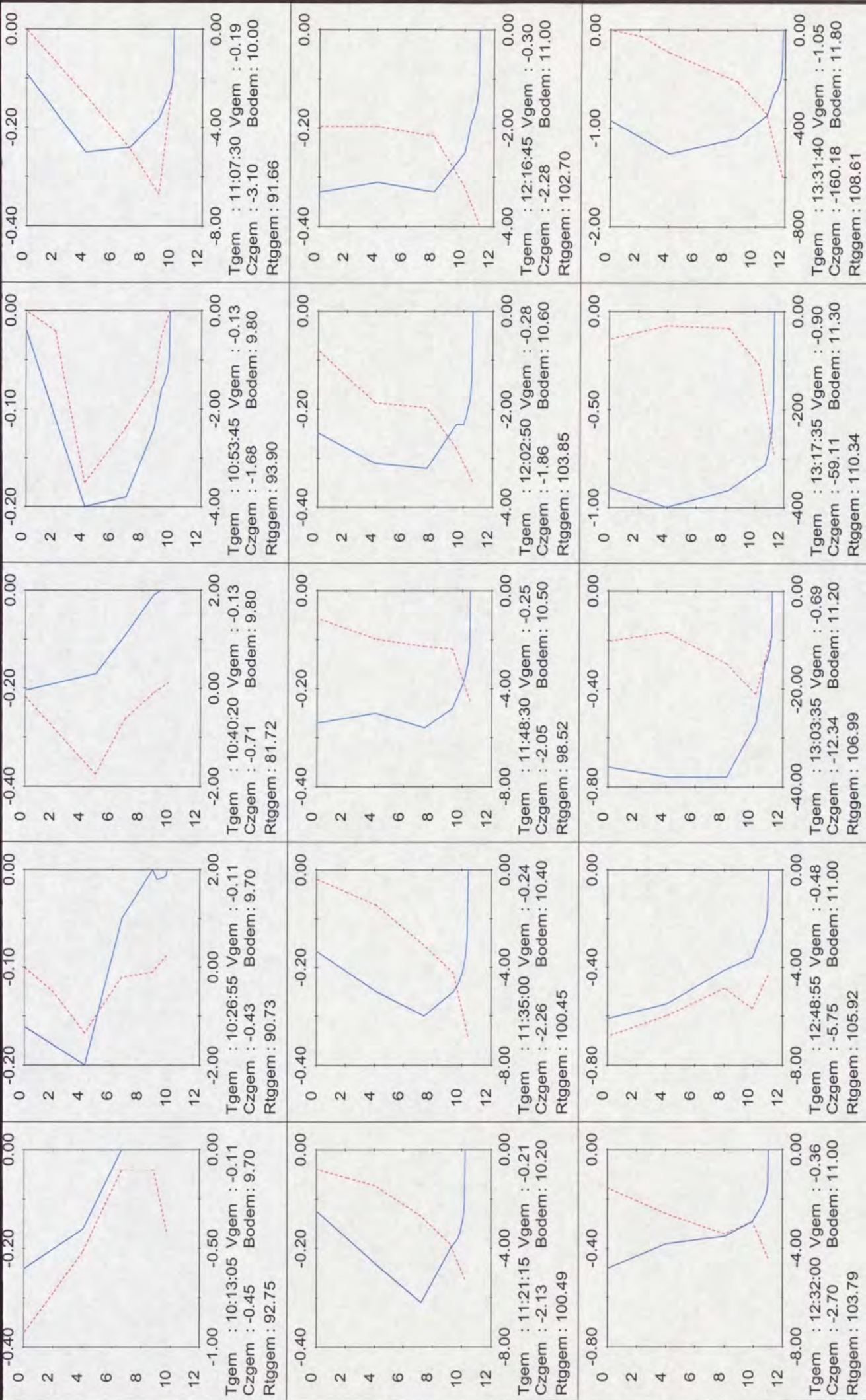
IJklijn MEX Houtvliet
Raai 3 Zimmermangeul mp 2
16 oktober 2001



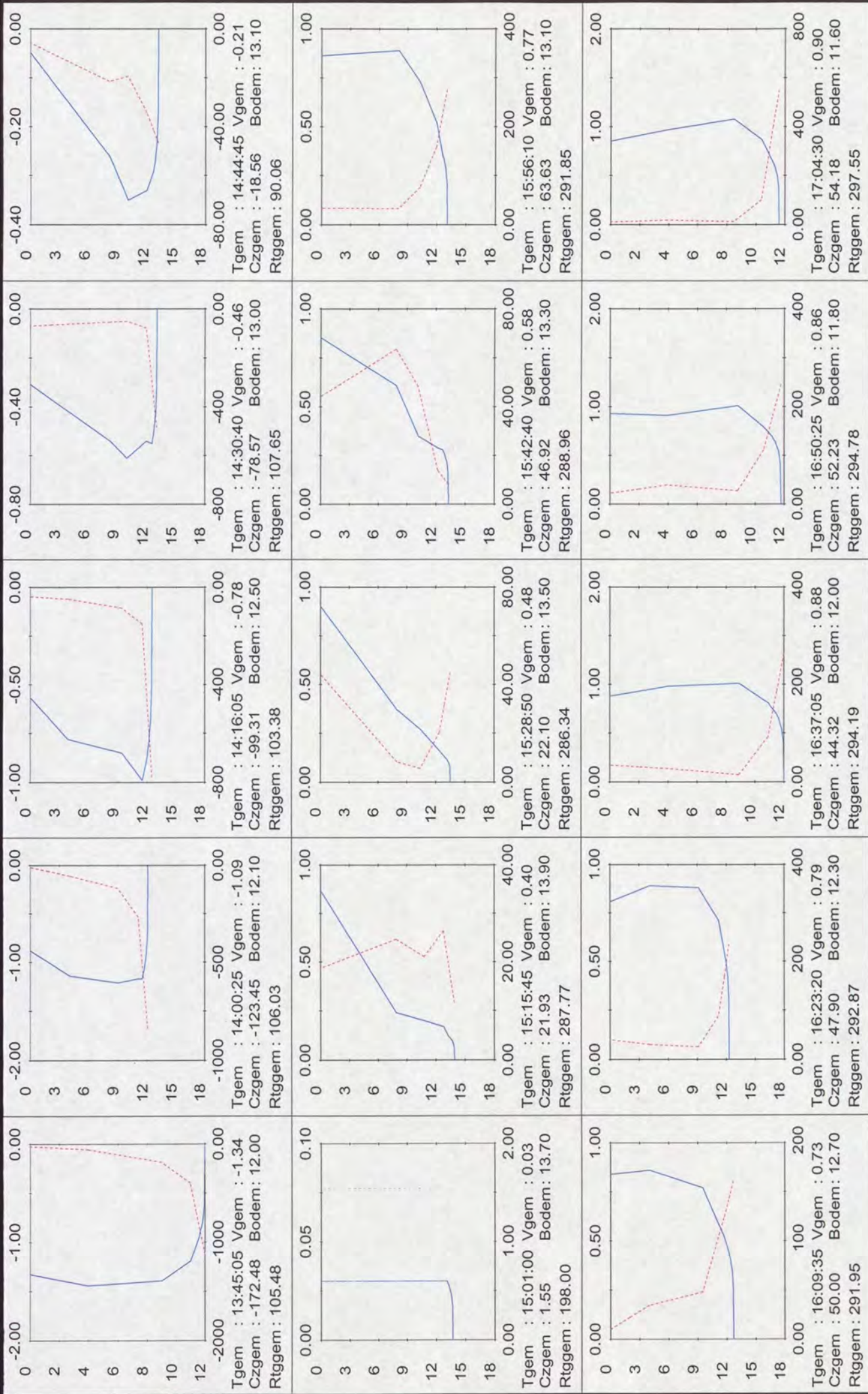


25. Vertikalen zand Mp-2

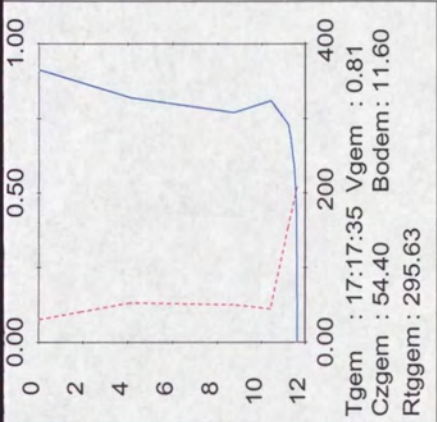




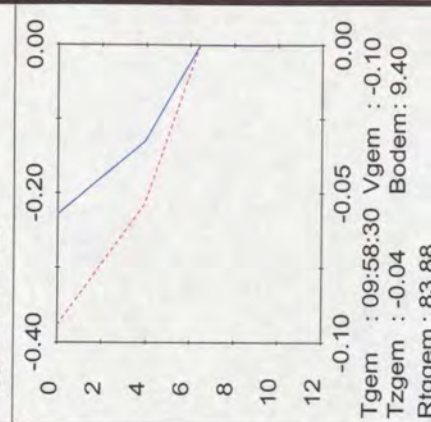
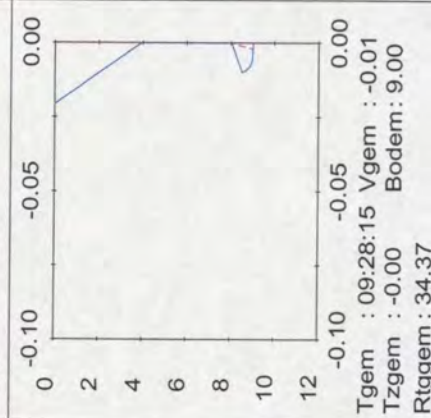
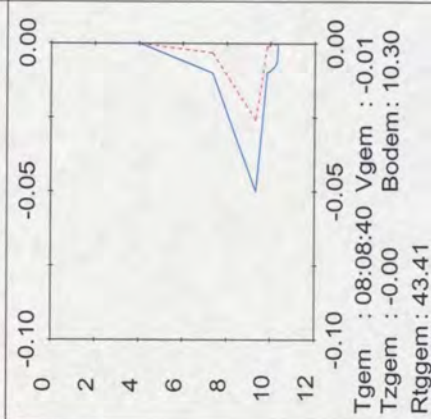
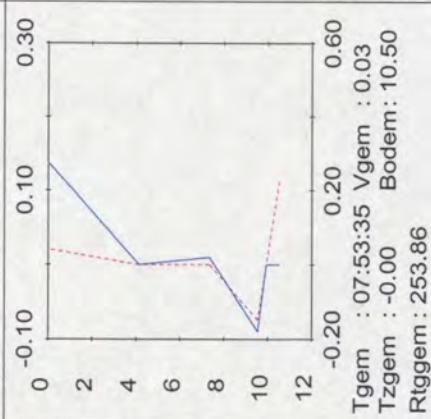
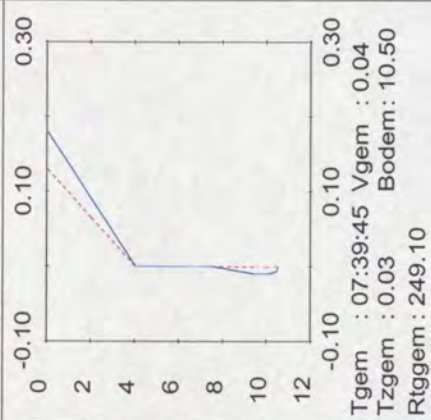
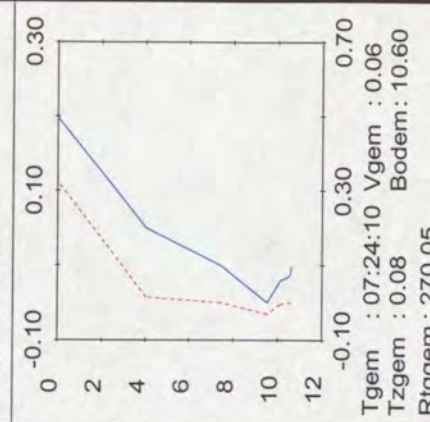
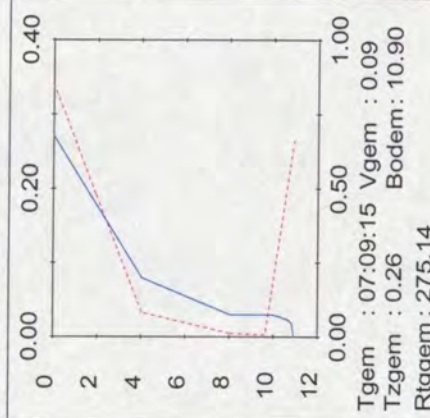
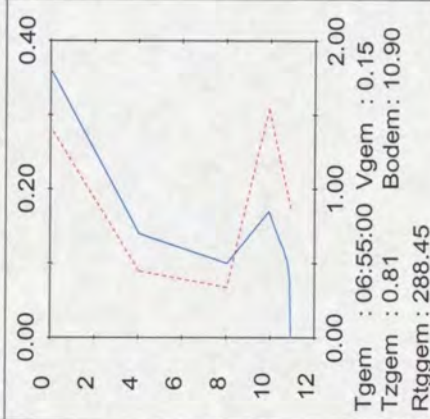
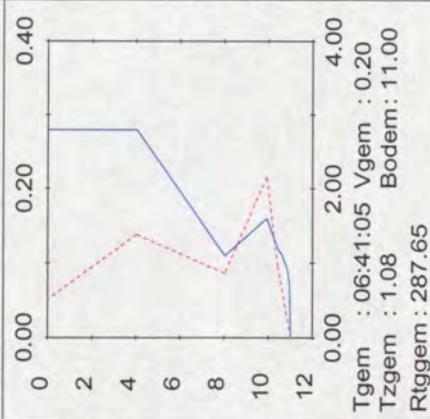
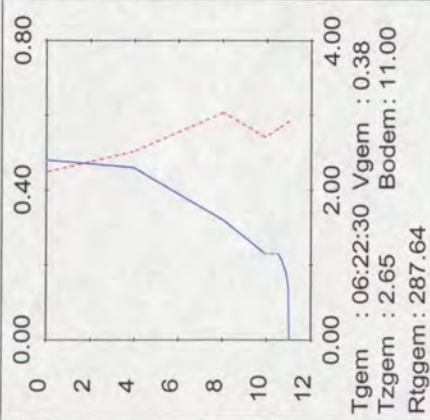
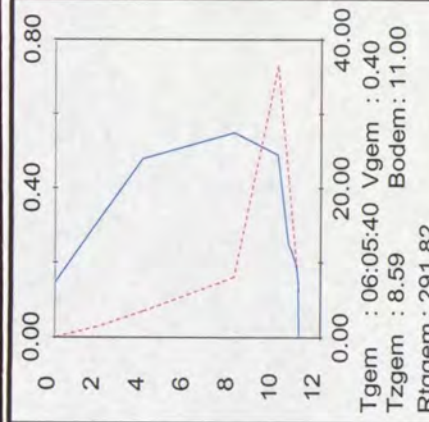
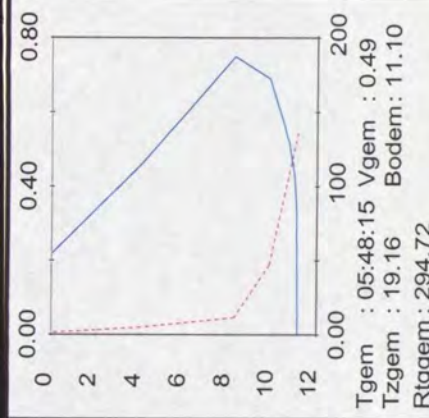
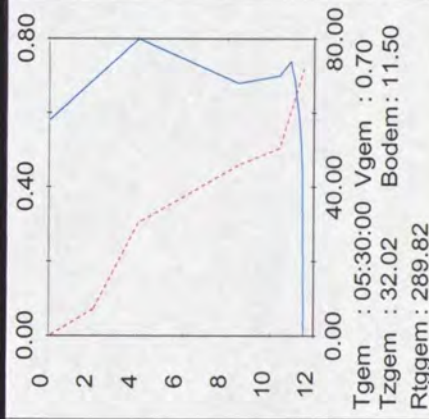
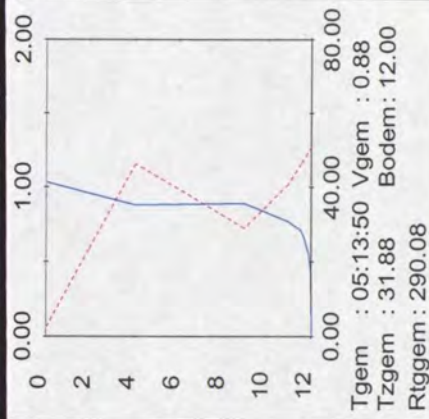
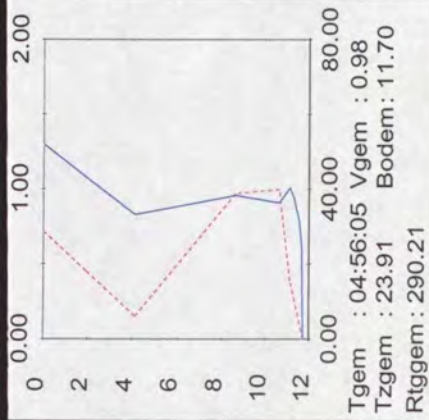
Rijkswaterstaat Directie Zeeland Meetinformatiedienst	Raainaam	Debietraai 3		Tgtem	Gemiddelde tijd in uur:min:sec.		Czgem	Gemiddelde ZANDCONCENTR in mg/l		STROOMSHRZT	
	Meetperiode	16/10/2001		Vgem	Gemiddelde STROOMSHRZT in m/s		Y as	Diepte in M		ZANDCONCENTR	
	Streefvoetmaat	1460		Rtggem	Gemiddelde STROOMRTG in deg(360)		X as boven	STROOMSHRZT in m/s			
	Lokatiennaam	AZTM2		Bodem	Bodemhoogte in M		X as onder	ZANDCONCENTR in mg/l			



Rijkswaterstaat		Raaienaar : Debietraai 3		Czgem : Gemiddelde tijd in uur:min:sec.		Czgem : Gemiddelde ZANDCONCENTR in mg/l		STROOMSHRZT	
Directie Zeeland		Meetperiode : 16/10/2001		: Gemiddelde STROOMSHRZT in m/s		: Diepte in M		ZANDCONCENTR	
Meetinformatiedienst		Streefvoetmaat : 1460		: Gemiddelde STROOMRTG in deg(360)		: STROOMSHRZT in m/s			
		Lokatienaar : AZTM2		: Bodemhoogte in M		: ZANDCONCENTR in mg/l			



Rijkswaterstaat		Raainaam	: Debietraai 3	Tgem	: Gemiddelde tijd in uu:min:sec.	Czgem	: Gemiddelde ZANDCONCENTR in mg/l	STROOMSHRZT
Directie Zeeland		Meetperiode	: 16/10/2001	Vgem	: Gemiddelde STROOMSHRZT in m/s	Y as	: Diepte in M	ZANDCONCENTR
Meetinformatiedienst		Streefvoetmaat	: 1460	Riggem	: Gemiddelde STROOMRTG in deg(360)	X as boven	: STROOMSHRZT in m/s	
		Lokatiennaam	: AZTM2	Bodem	: Bodemhoogte in M	X as onder	: ZANDCONCENTR in mg/l	



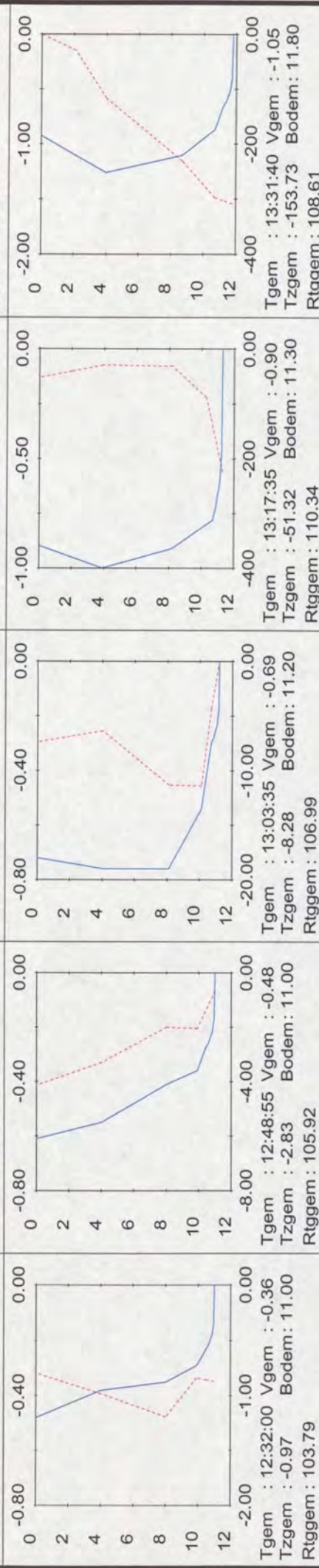
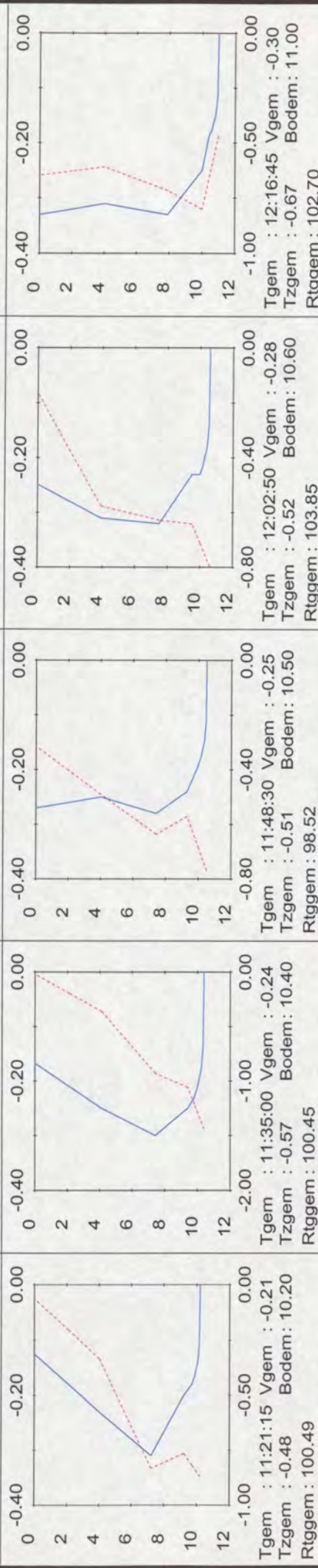
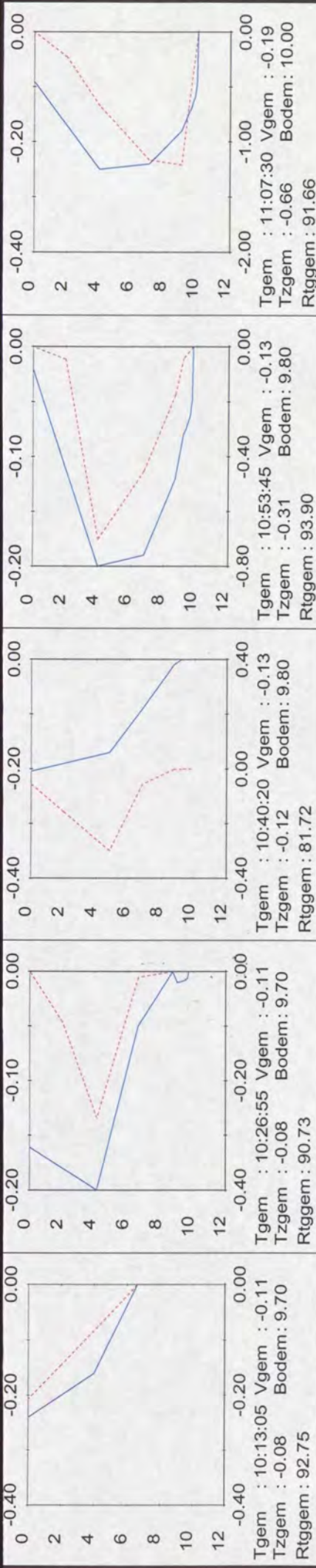
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainamen : Debietaai 3
Meetperiodes : 16/10/2001
Streefvoetmaat : 1460
Lokatiename : AZTM2

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

: Gemiddelde ZANDTRANSP in gr/m2.s
: Diepte in M

STROOMSHRZT
ZANDTRANSP



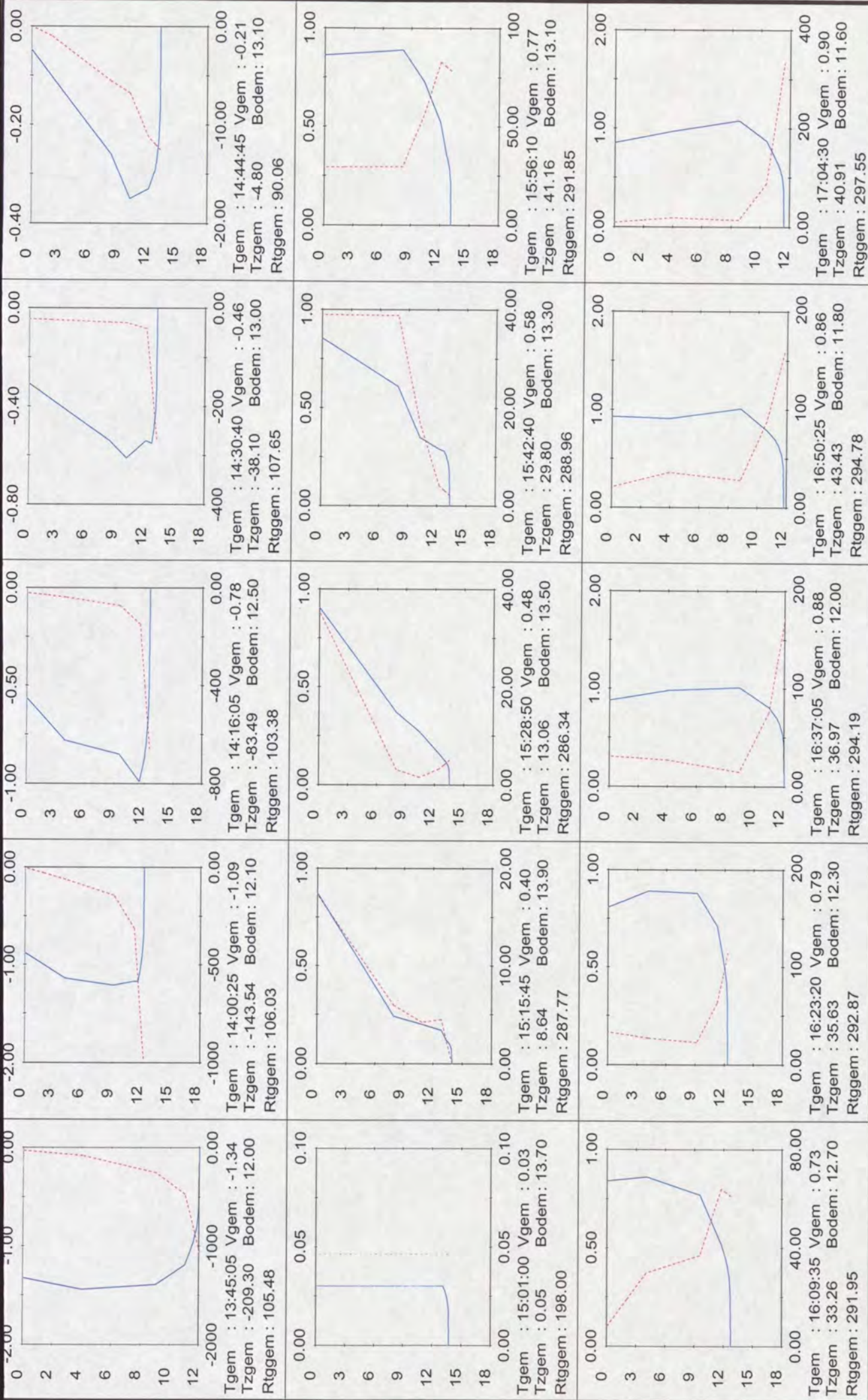
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

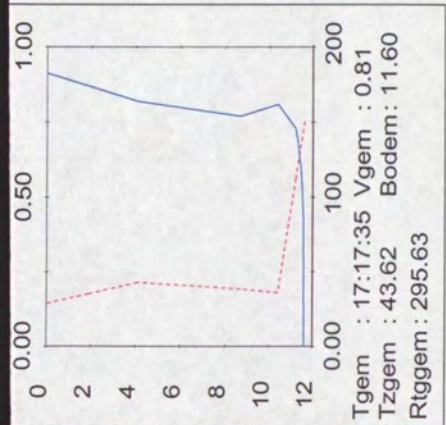
Raainaam : Debietraai 3
Meetperiode : 16/10/2001
Streefvoetmaat : 1460
Lokatiennaam : AZTM2

Tgem	: Gemiddelde tijd in uur:min:sec.	Tzgem
Vgem	: Gemiddelde STROOMSHRZT in m/s	Y as
Rtgem	: Gemiddelde STROOMRTG in deg(360)	X as boven
Bodem	: Bodemhoogte in M	X as onder

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

STROOMSHRZT
ZANDTRANSP





Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

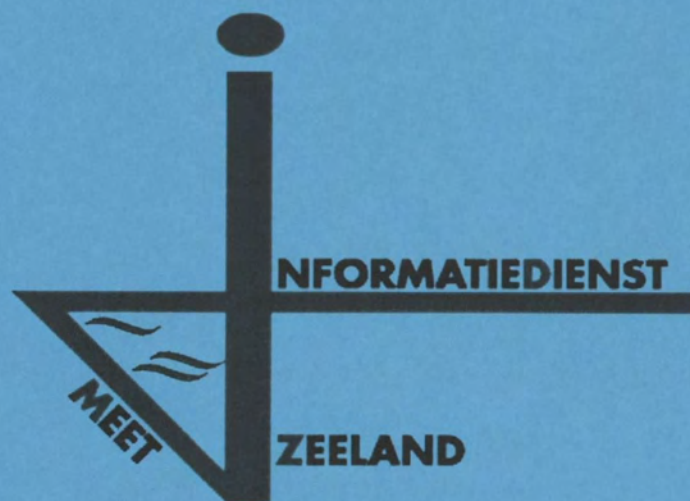
Raainaam : Debietraai 3
Meetperiode : 16/10/2001
Streefvoetmaat : 1460
Lokatiennaam : AZTM2

Tgem
Vgem
Rtgem
Bodem

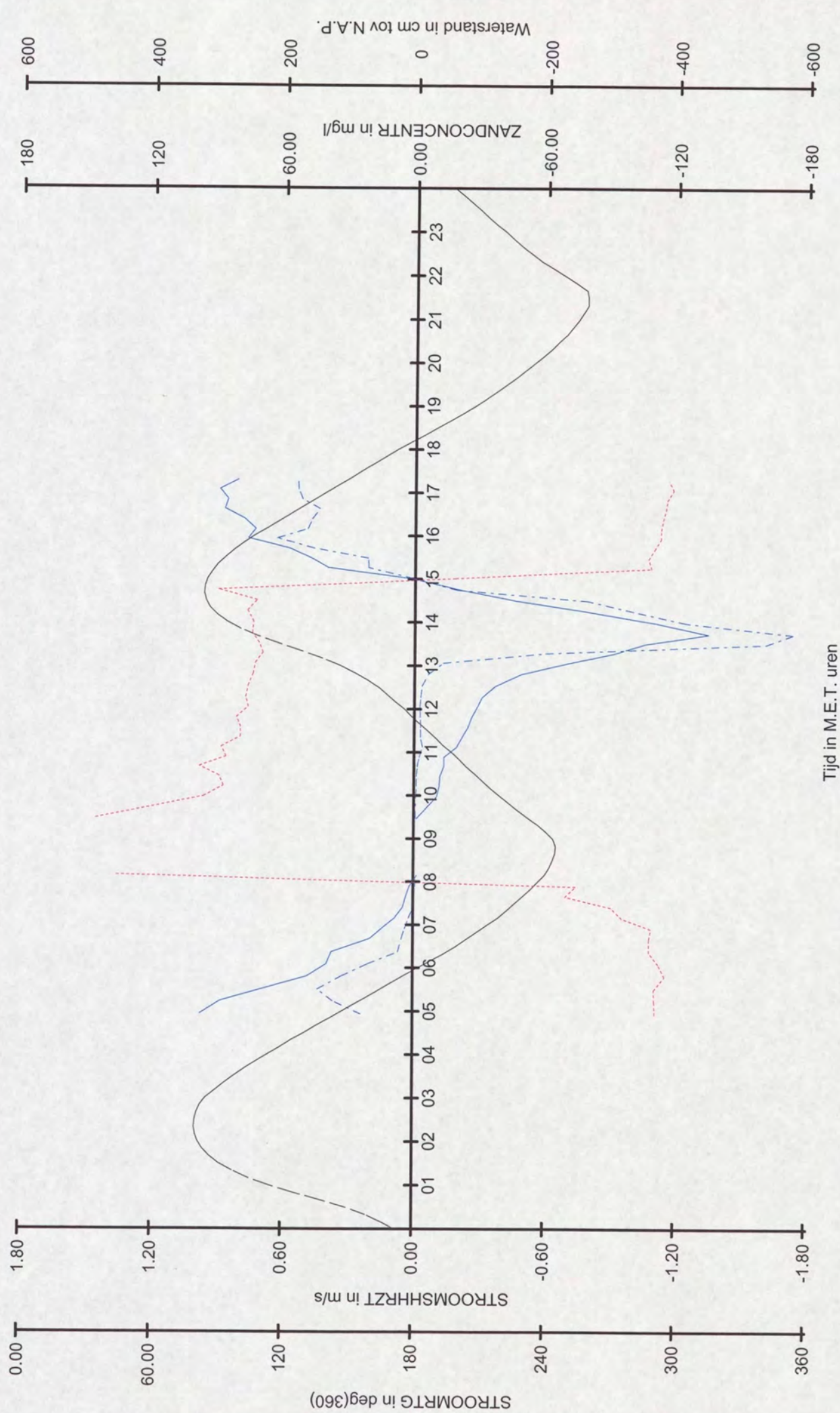
Gemiddelde tijd in uur:min:sec.
Gemiddelde STROOMSHRZT in m/s
Gemiddelde STROOMRTG in deg(360)
X as boven
Y as
X as onder

Gemiddelde ZANDTRANSP in gr/m2.s
Diepte in M
STROOMSHRZT in m/s
ZANDTRANSP in gr/m2.s

STROOMSHRZT
ZANDTRANSP



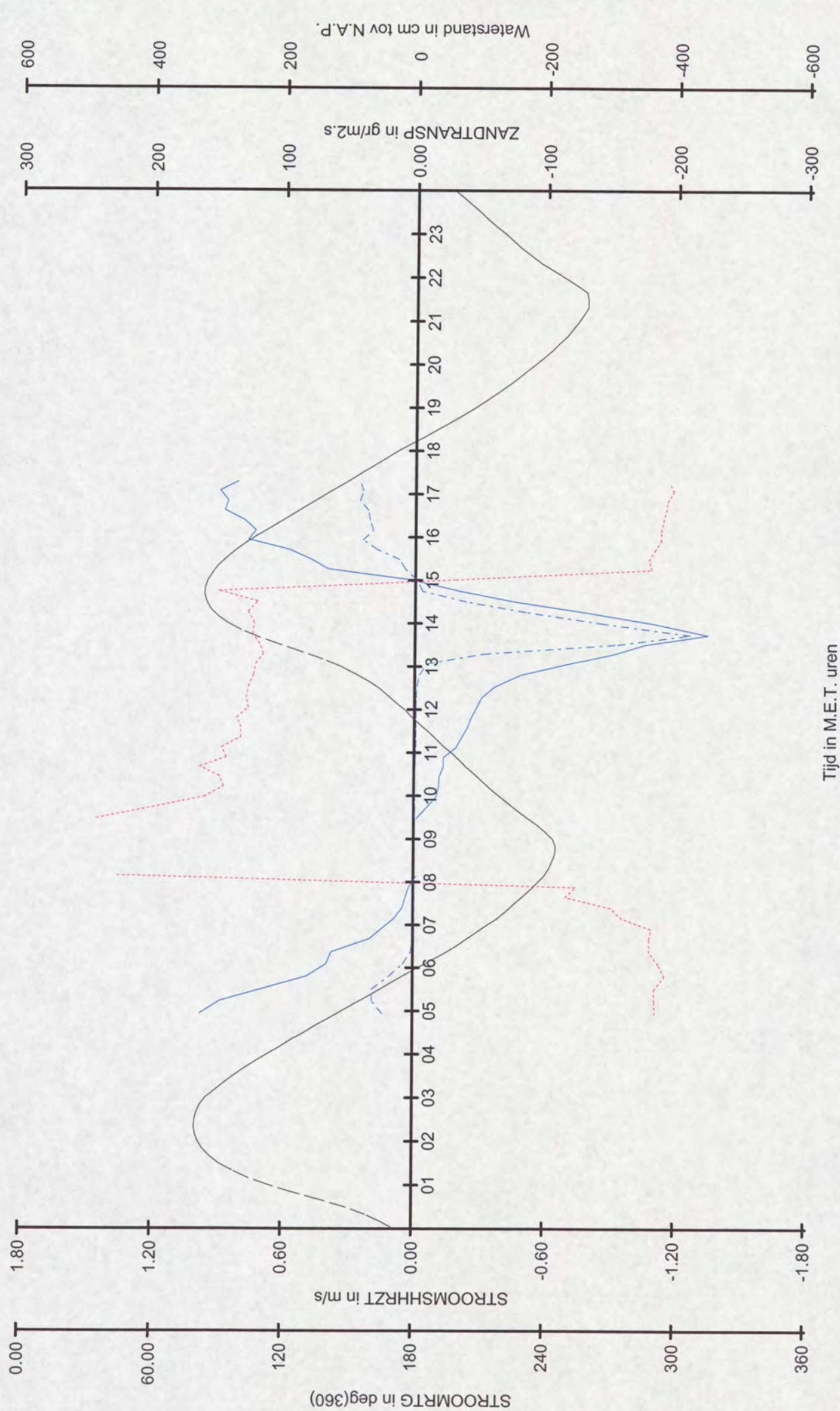
26. Gemiddelden zand Mp-2



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raai naam : Debietraai 3
Meetperiode : 16/10/2001 t/m 16/10/2001
Streefvoetmaat : 1460
Lokatiernaam : AZTM2

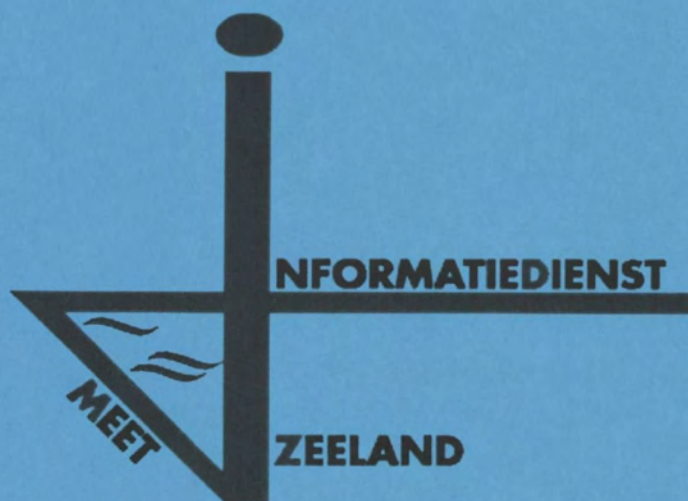
STROOMSHRZT
STROOMMRTG
ZANDCONCENTR
Waterstand te Baalhoek



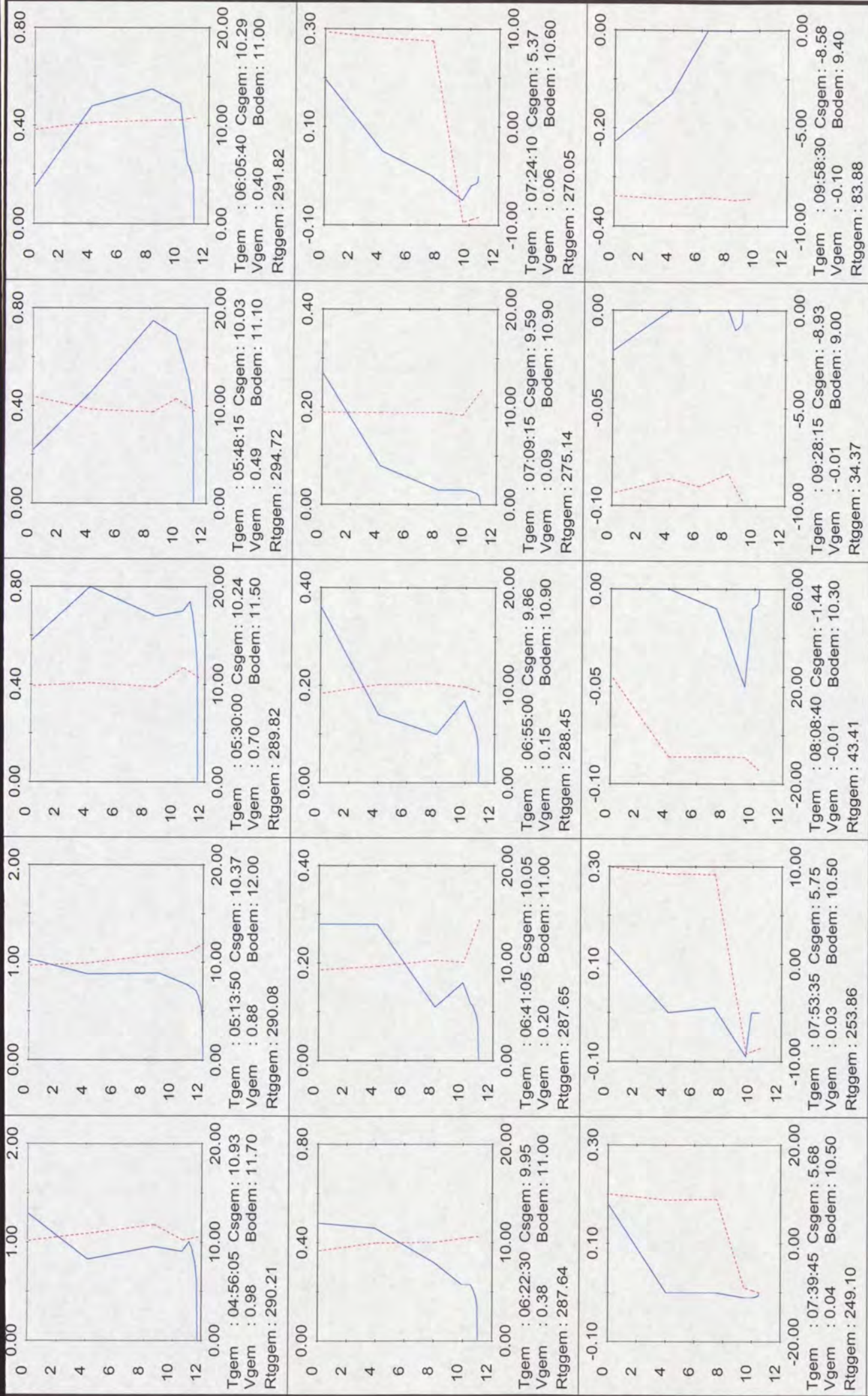
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 3
Meetperiode : 16/10/2001 t/m 16/10/2001
Streefvoetmaat : 1460
Lokatiennaam : AZTM2

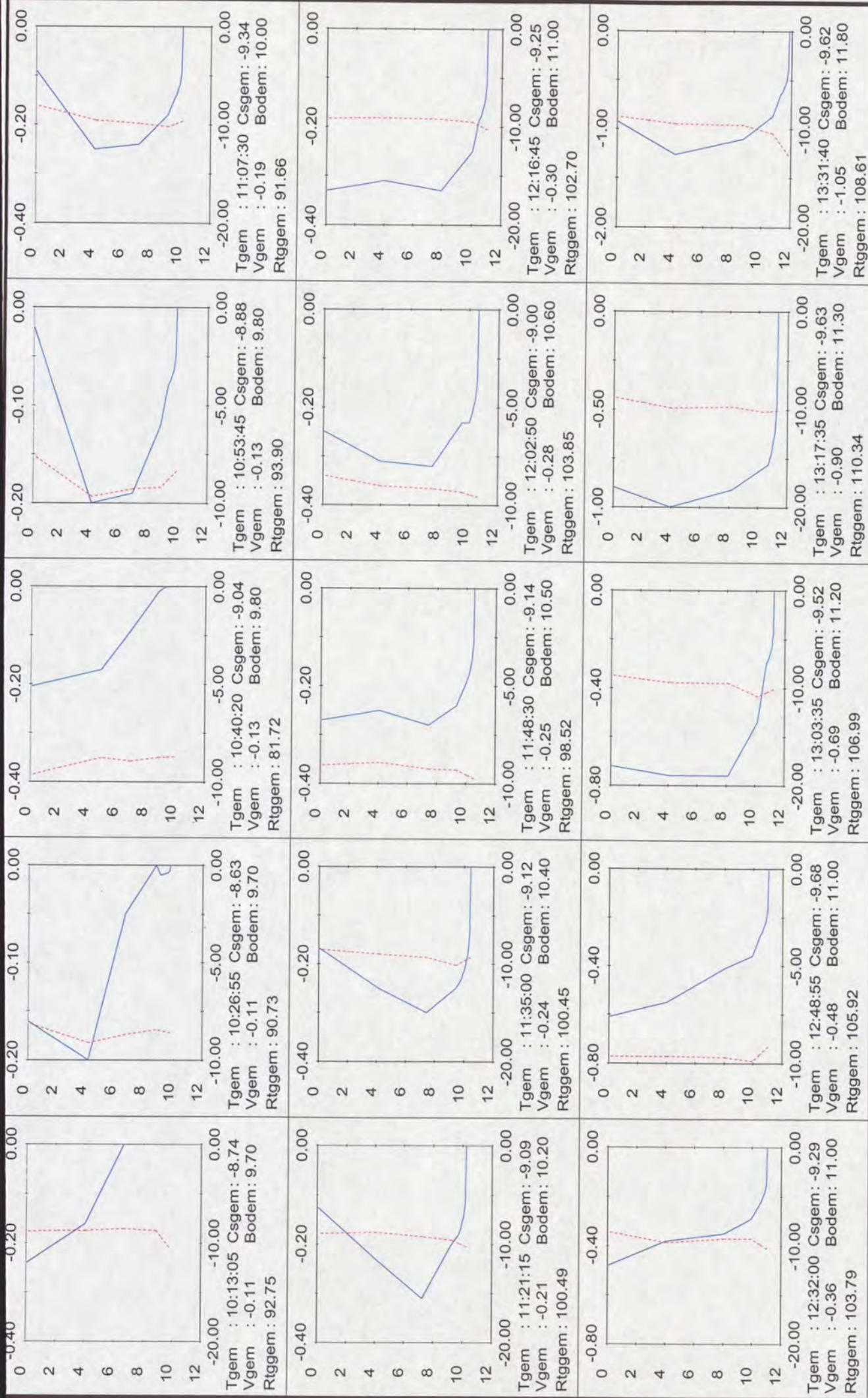
STROOMSHHRZT
STROOMMRTG
ZANDTRANSP
Waterstand te Baalhoek



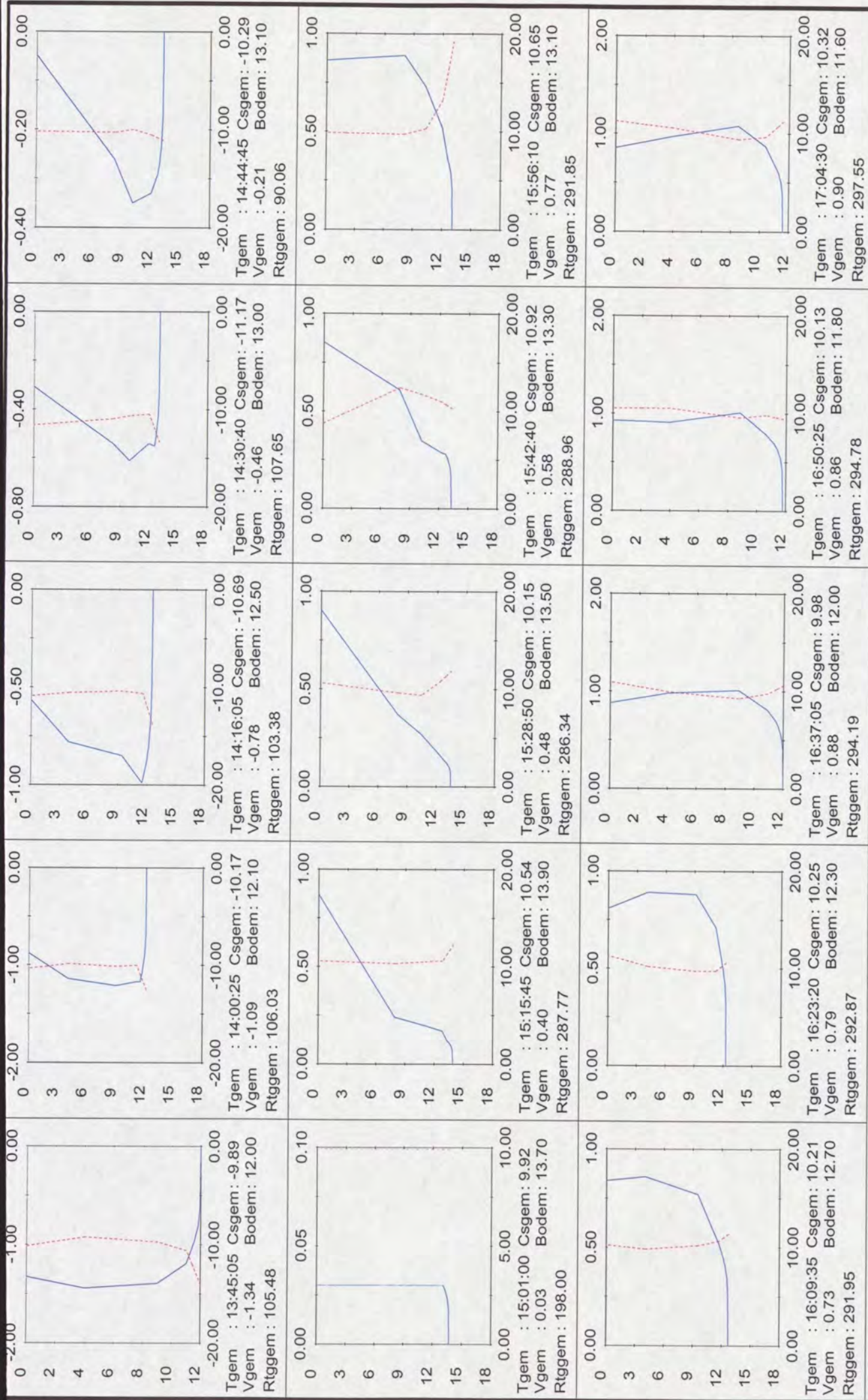
27. Vertikalen slib Mp-2

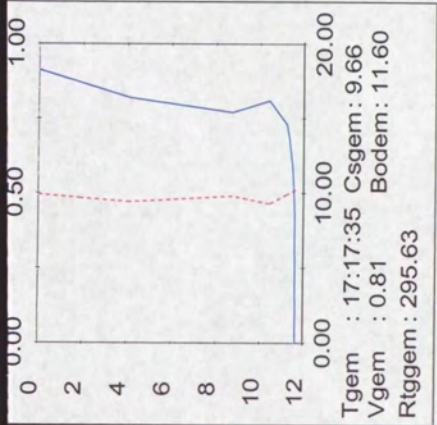


Rijkswaterstaat Directie Zeeland Meetinformatiedienst	Raainaam : Debietraai 3		Gemiddelde tijd in uur:min:sec.		Vgem		: Gemiddelde STROOMSHRZT in m/s		STROOMSHRZT	
	Meetperiode : 16/10/2001		: Gemiddelde SLIBCONCENTR in mg/l		Y as		: Diepte in M		SLIBCONCENTR	
	Streefvoetmaat : 1460		: Gemiddelde STROOMRTG in deg(360)		X as boven		: STROOMSHRZT in m/s			
	Lokatiennaam : AZTM2		: Bodemhoogte in M		X as onder		: SLIBCONCENTR in mg/l			

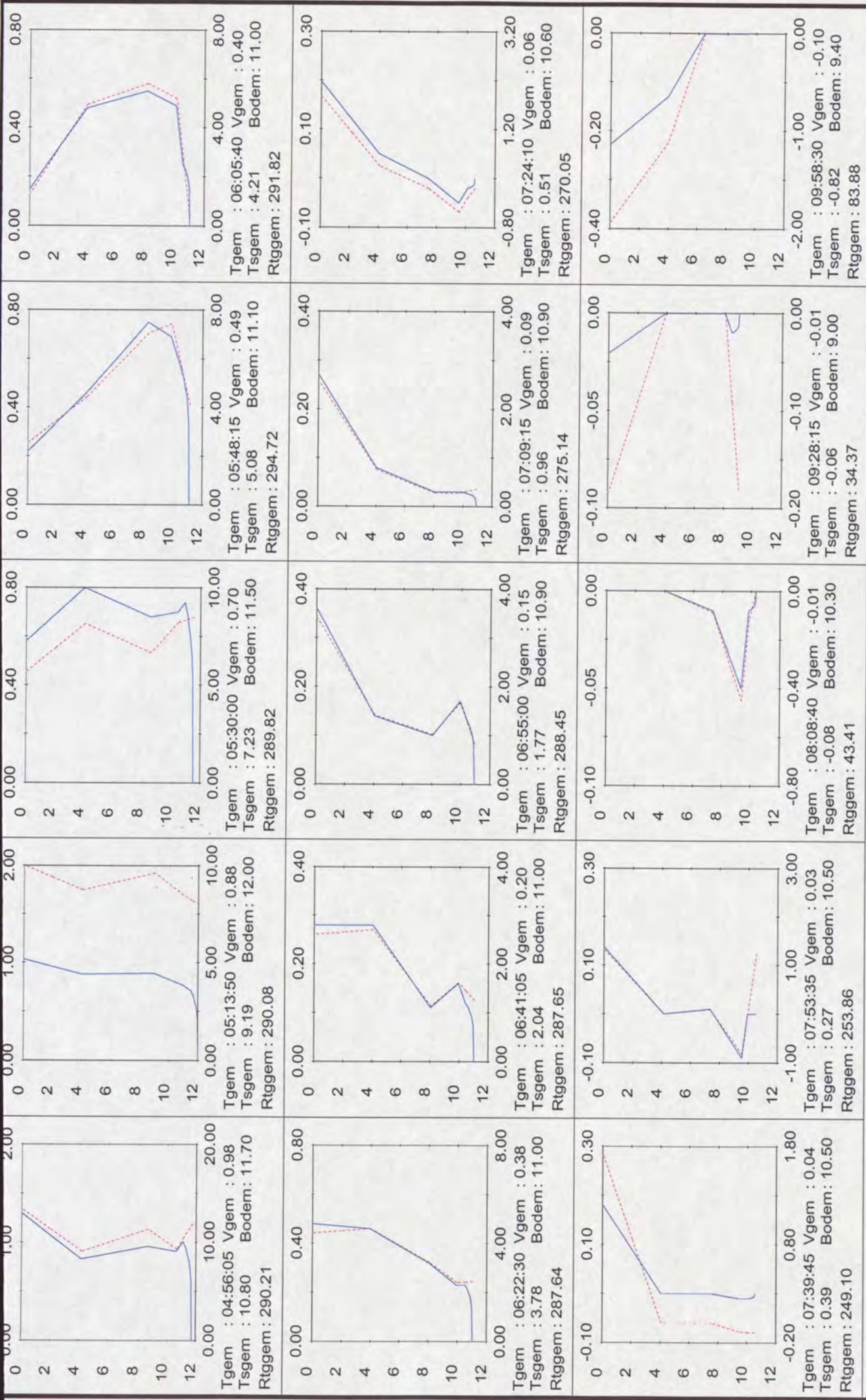


Rijkswaterstaat Directie Zeeland Meetinformatiedienst	Raainaam	: Debietraai 3	Tgem	: Gemiddelde tijd in uur:min:sec.		Vgem	: Gemiddelde STROOMSHRZT in m/s		STROOMSHRZT
	Meetperiode	: 16/10/2001	Csgem	: Gemiddelde SLIBCONCENTR in mg/l		Y as	: Diepte in M		SLIBCONCENTR
	Streefvoetmaat	: 1460	Rtggem	: Gemiddelde STROOMRTG in deg(360)		X as boven	: STROOMSHRZT in m/s		
	Lokatiernaam	: AZTM2	Bodem	: Bodemhoogte in M		X as onder	: SLIBCONCENTR in mg/l		

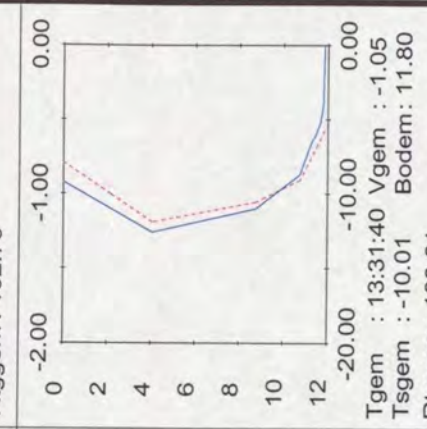
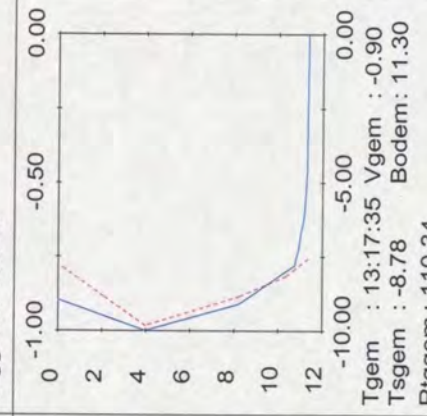
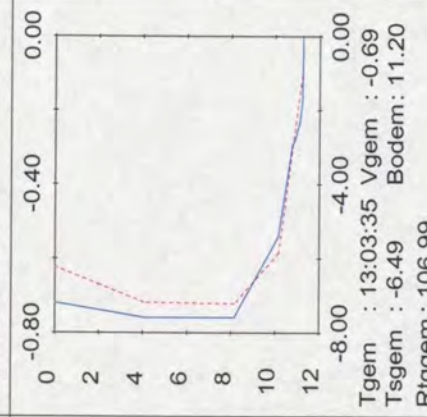
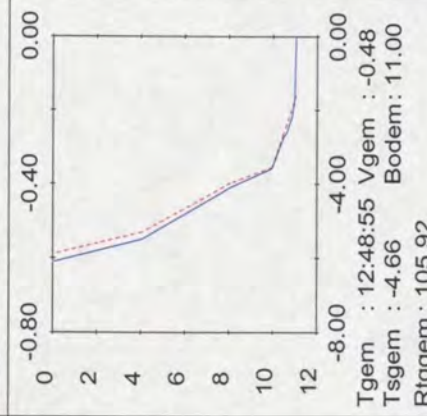
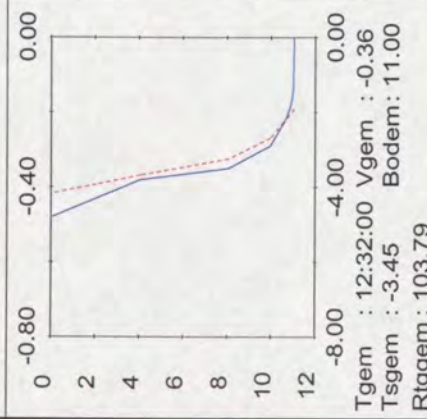
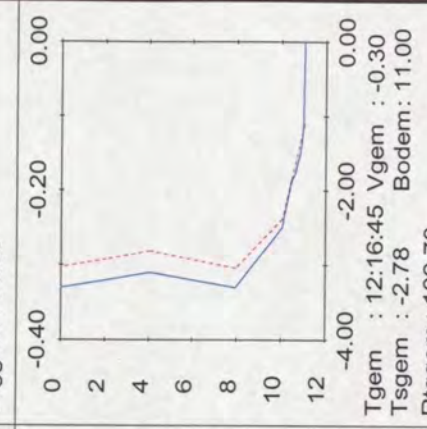
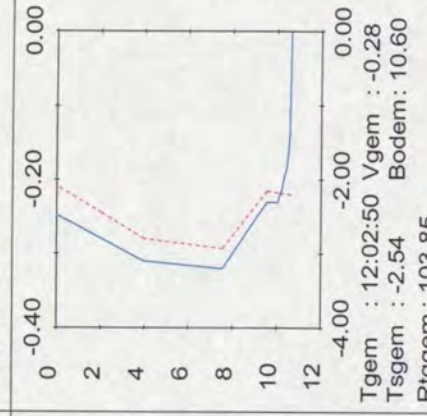
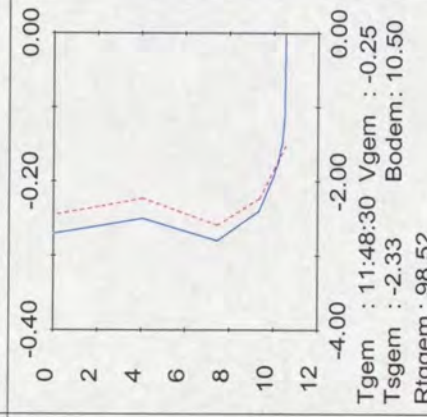
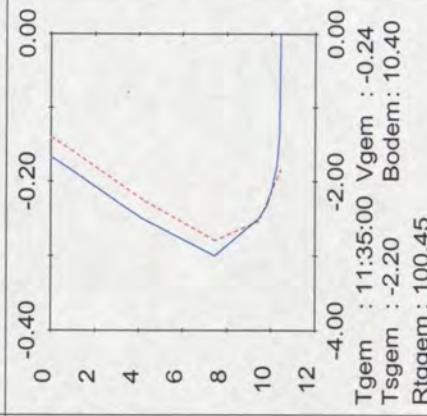
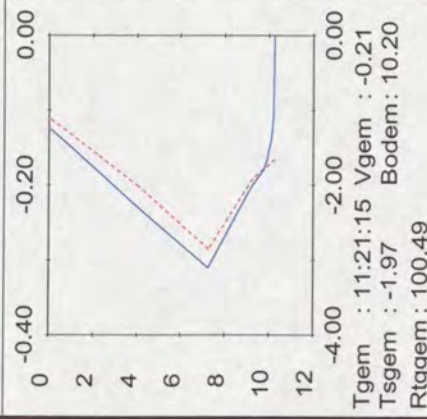
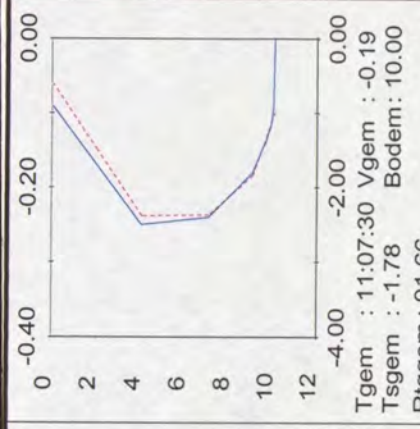
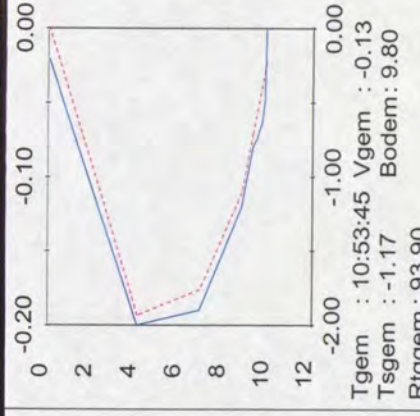
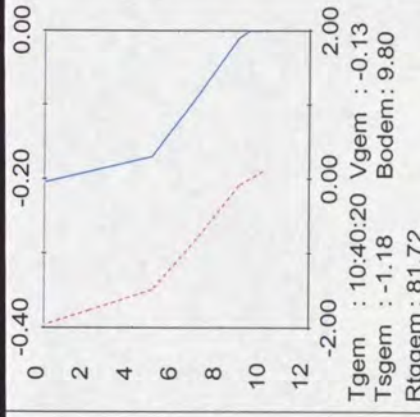
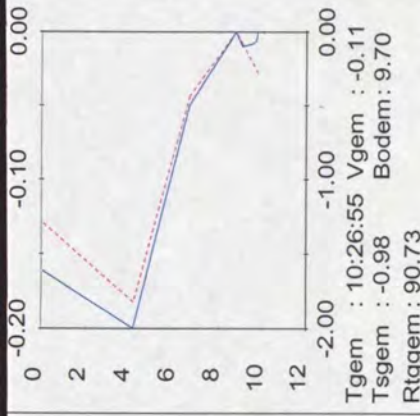
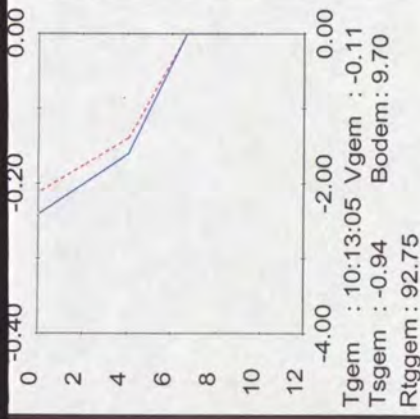




Rijkswaterstaat		Raainaam	: Debietraai 3	Tgem	: Gemiddelde tijd in uur:min:sec.	Vgem	: Gemiddelde STROOMSHRZT in m/s	STROOMSHRZT
Directie Zeeland		Meetperiode	: 16/10/2001	Csgem	: Gemiddelde SLIBCONCENTR in mg/l	Y as	: Diepte in M	SLIBCONCENTR
Meetinformatiedienst		Streefvoetmaat	: 1460	Rtggem	: Gemiddelde STROOMRTG in deg(360)	X as boven	: STROOMSHRZT in m/s	
		Lokatienaam	: AZTM2	Bodem	: Bodemhoogte in M	X as onder	: SLIBCONCENTR in mg/l	



Rijkswaterstaat Directie Zeeland Meetinformatiedienst			Raanaam : Debietraai 3 Meetperiode : 16/10/2001 Streefvoetmaat : 1460 Lokatiennaam : AZTM2		
			: Gemiddelde tijd in uur:min.sec. : Gemiddelde SLIBTRANSP in gr/m2.s : Gemiddelde STROOMRTG in deg(360) X as boven : Bodemhoogte in M		
			Vgem : Diepte in M : STROOMSHHRZT in m/s : SLIBTRANSP in gr/m2.s		
			: Gemiddelde STROOMSHHRZT in m/s : Diepte in M : STROOMSHHRZT in m/s : SLIBTRANSP in gr/m2.s		
			STROOMSHHRZT SLIBTRANSP		



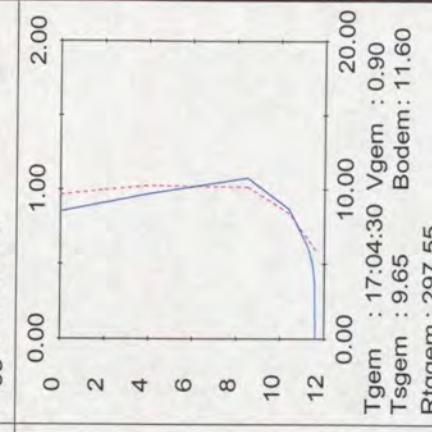
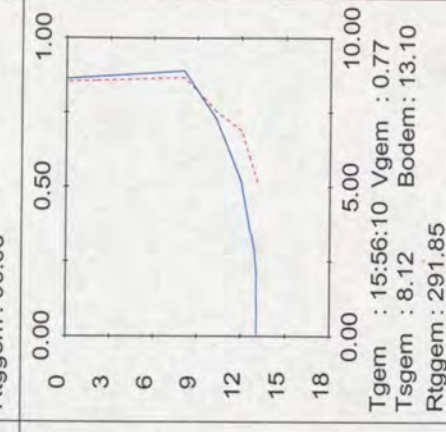
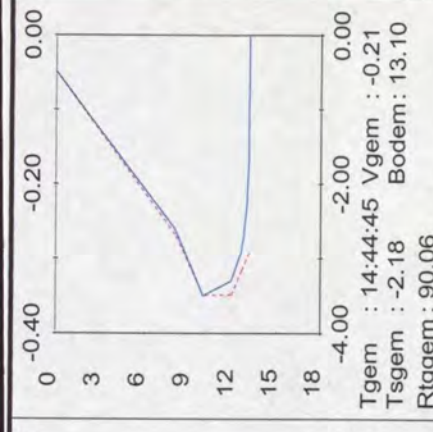
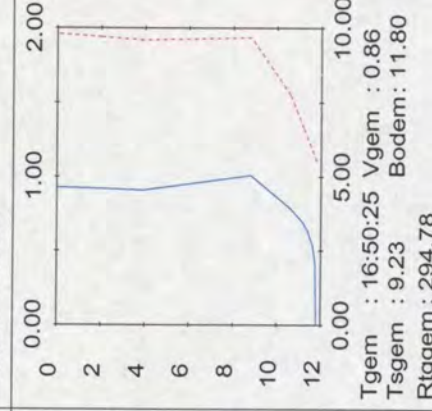
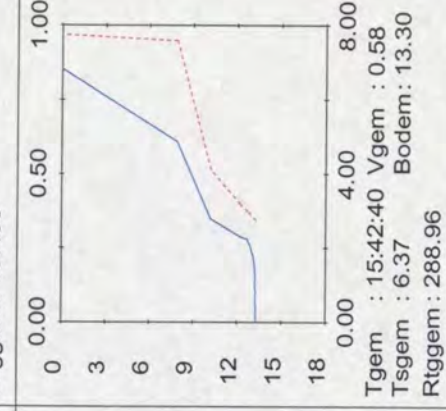
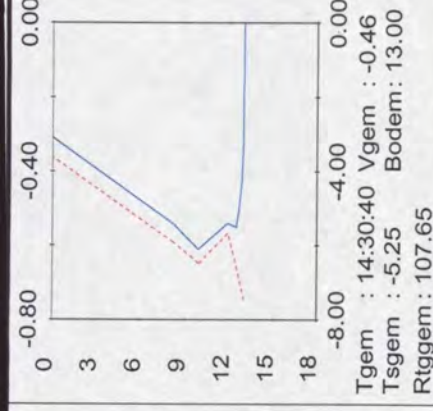
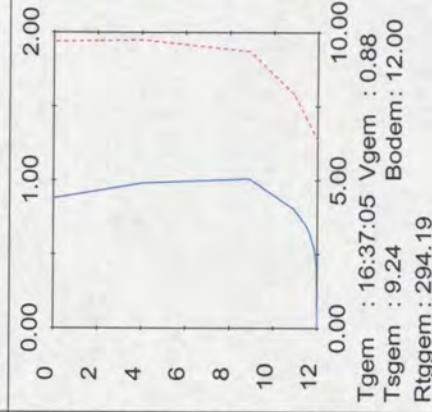
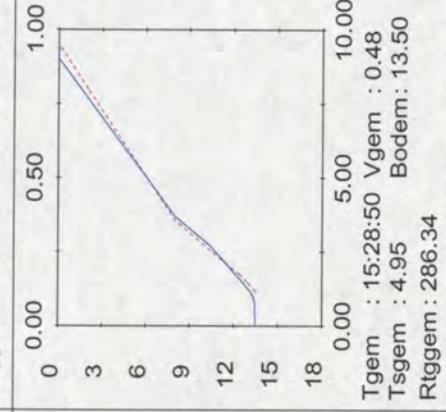
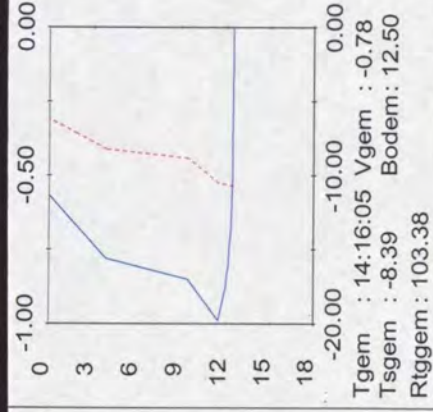
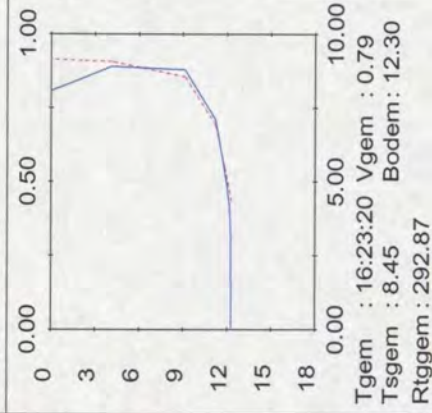
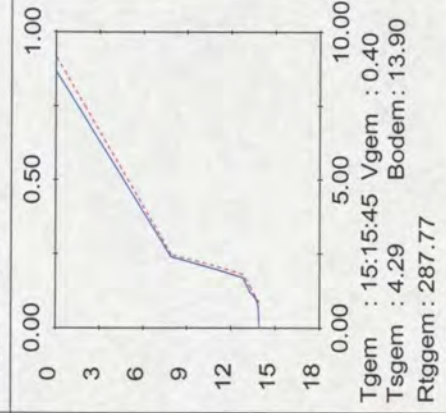
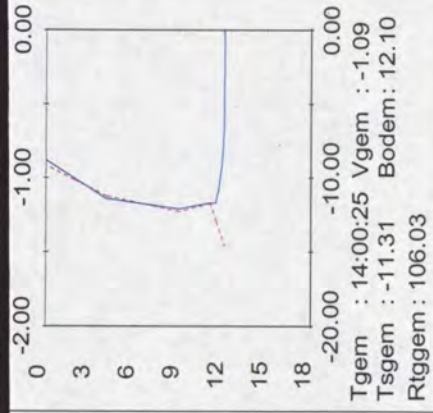
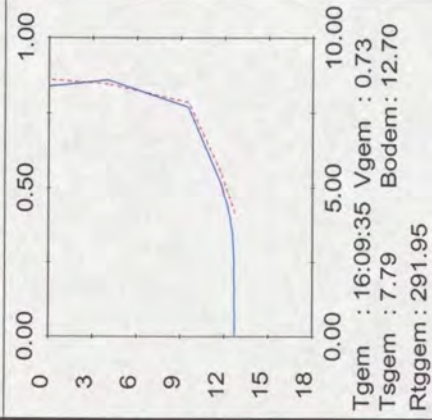
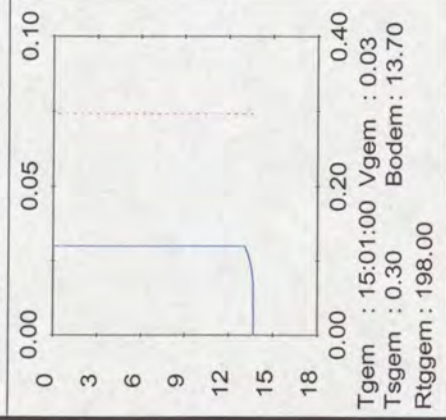
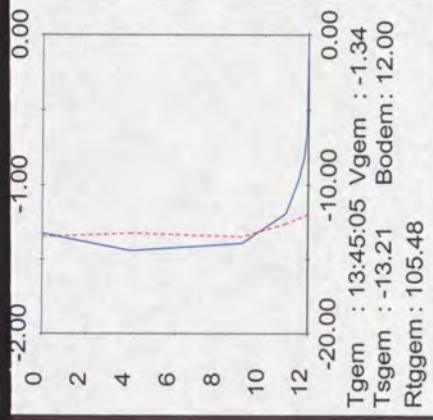
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: Debietraai 3
Meetperiode	: 16/10/2001
Streefvoetmaat	: 1460
Lokatiennaam	: AZTM2

Tgem	: Gemiddelde tijd in uu:min:sec.	Vgem	: Gemiddelde STROOMSH
Tsgem	: Gemiddelde SLIBTRANSP in gr/m ² .s	Y as	: Diepte in M
Rlgem	: Gemiddelde STROOMRTG in deg(360)	X as boven	: STROOMSHHRZT in ml/s
Bodem	: Bodemhoogte in M	X as onder	: SLIBTRANSP in gr/m ² .s

- : Gemiddelde STROOMSHRZT in m/s
- : Diepte in M
- : STROOMSHRZT in m/s
- : SLIBTRANSP in gr/m2.s

STROOMSHRZT
SLIBTRANSP



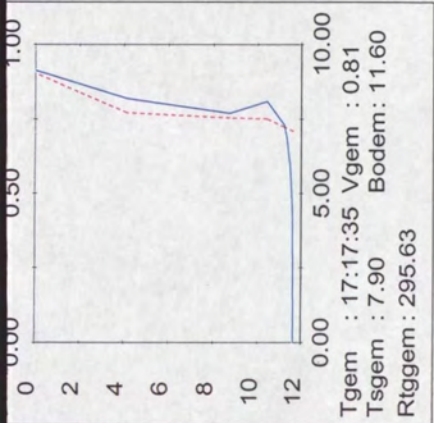
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam	: Debietraai 3
Meetperiode	: 16/10/2001
Streefvoetmaat	: 1460
Lokatiernaam	: AZTM2

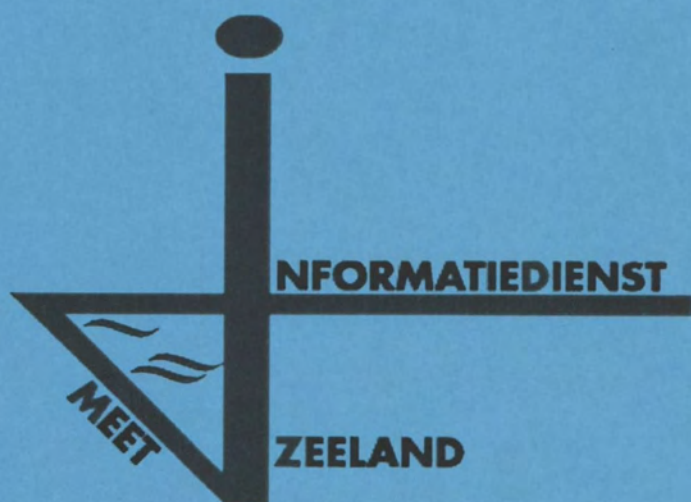
Tgem	: Gemiddelde tijd in uu:min:sec.	Vgem
Tsgem	: Gemiddelde SLIBTRANSP in gr/m ² .s	Y as
Rtgem	: Gemiddelde STROOMRTG in deg(360)	X as boven
Bodem	: Bodemhoogte in M	X as onder

- : Gemiddelde STROOMSHRZT in m/s
- : Diepte in M
- : STROOMSHRZT in m/s
- : SLIBTRANSP in gr/m2.s

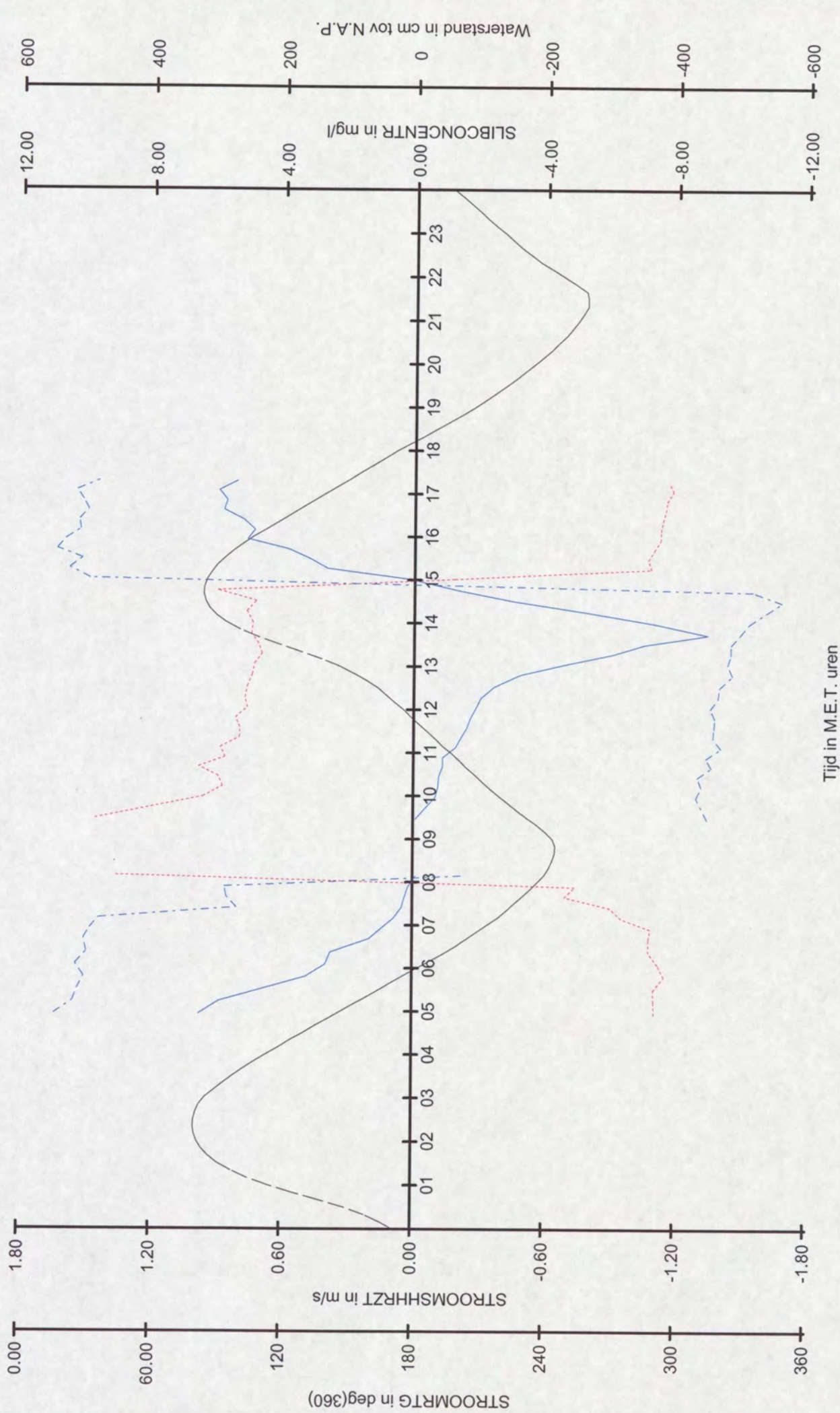
STROOMSHRZT
SLIBTRANSP



Rijkswaterstaat		Raainaam	: Debietraai 3	Tgem	: Gemiddelde tijd in uur:min:sec.	Vgem	: Gemiddelde STROOMSHRZT in m/s	STROOMSHRZT
Directie Zeeland		Meetperiode	: 16/10/2001	Tsgem	: Gemiddelde SLIBTRANSP in gr/m2.s	Y as	: Diepte in M	SLIBTRANSP
Meetinformatiedienst		Streefvoetmaat	: 1460	Rtggem	: Gemiddelde STROOMRTG in deg(360)	X as boven	: STROOMSHRZT in m/s	
		Lokatiennaam	: AZTM2	Bodem	: Bodemhoogte in M	X as onder	: SLIBTRANSP in gr/m2.s	



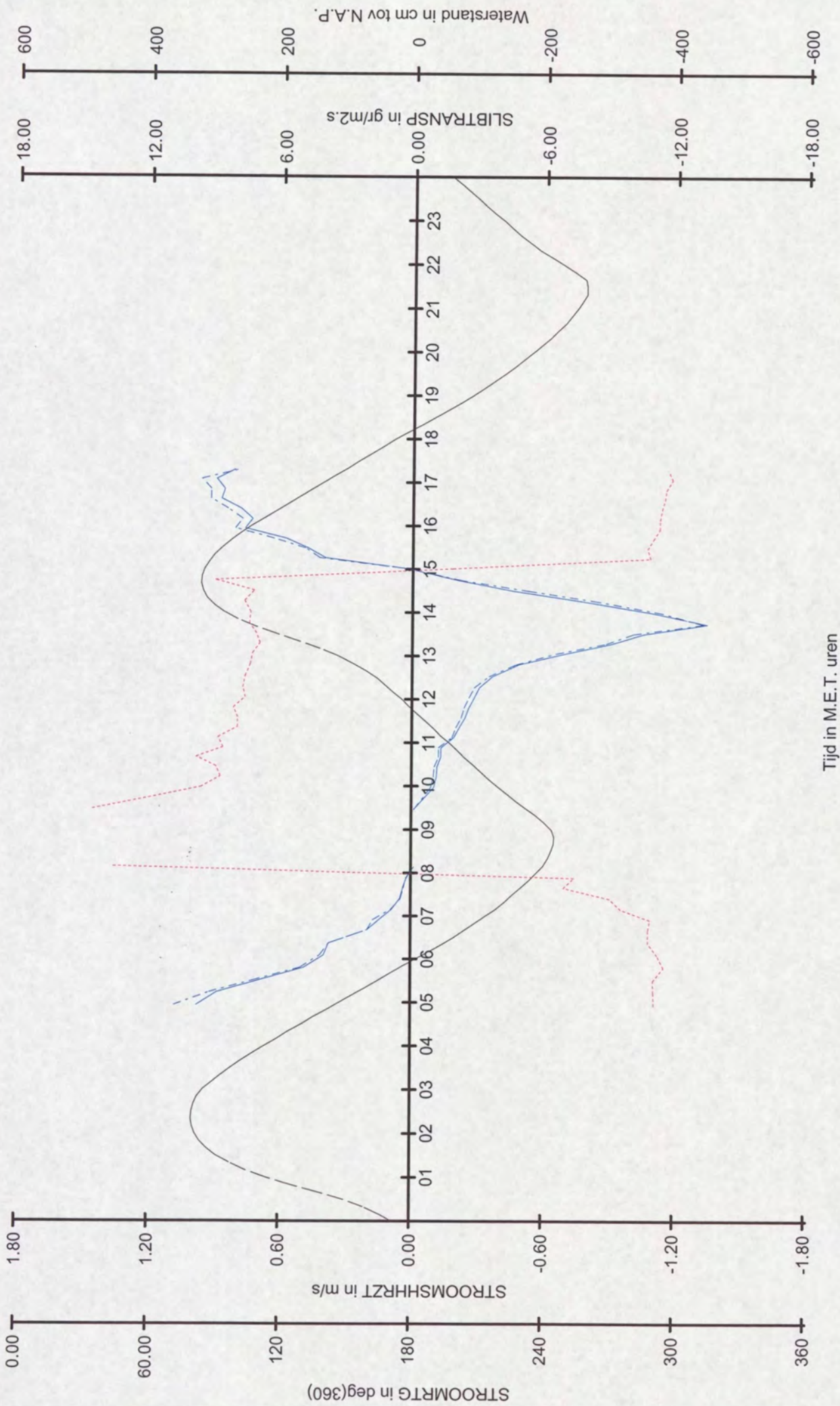
28. Gemiddelden slib Mp-2



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 3
Meetperiode : 16/10/2001 t/m 16/10/2001
Streefvoetmaat : 1460
Lokatiennaam : AZTM2

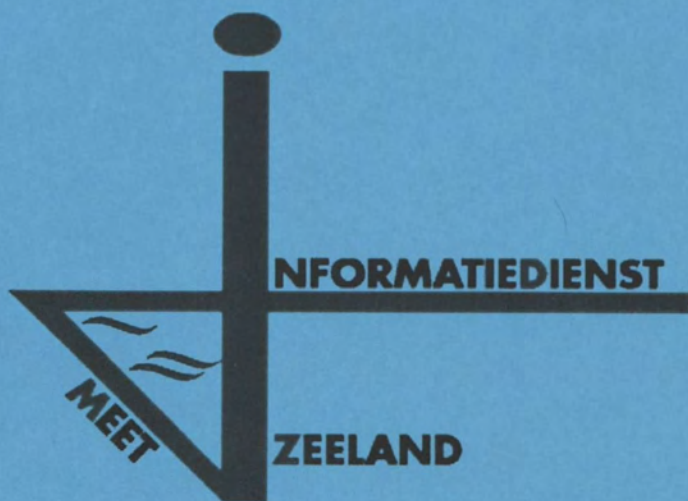
STROOMSHRZT
STROOMRTG
SLIBCONCENTR
Waterstand te Baalhoek



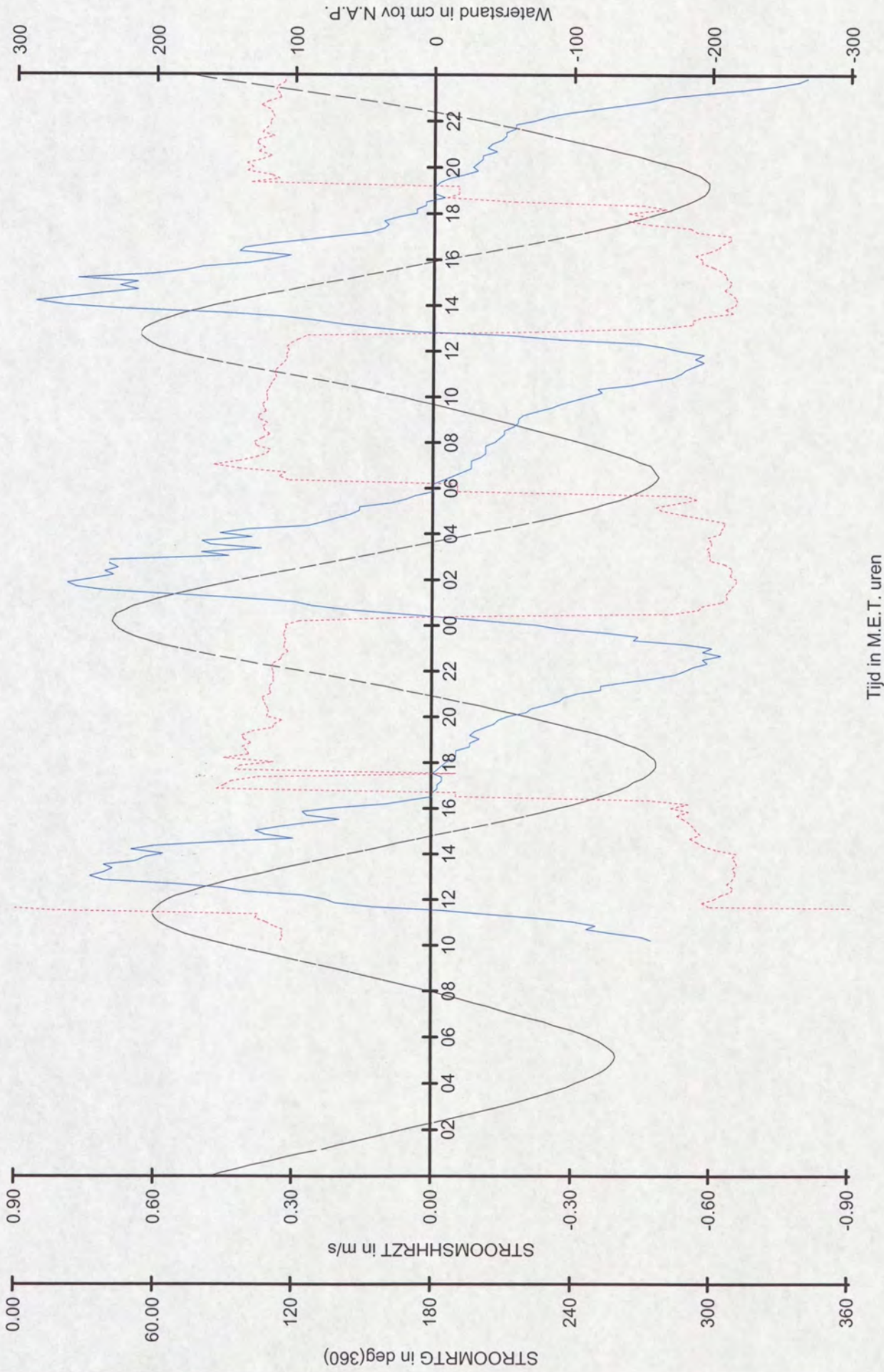
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 3
Meetperiode : 16/10/2001 t/m 16/10/2001
Streefvoetmaat : 1460
Lokatiennaam : AZTM2

STROOMSHHRZT
STROOMMRTG
SLIBTRANSP
Waterstand te Baalhoek



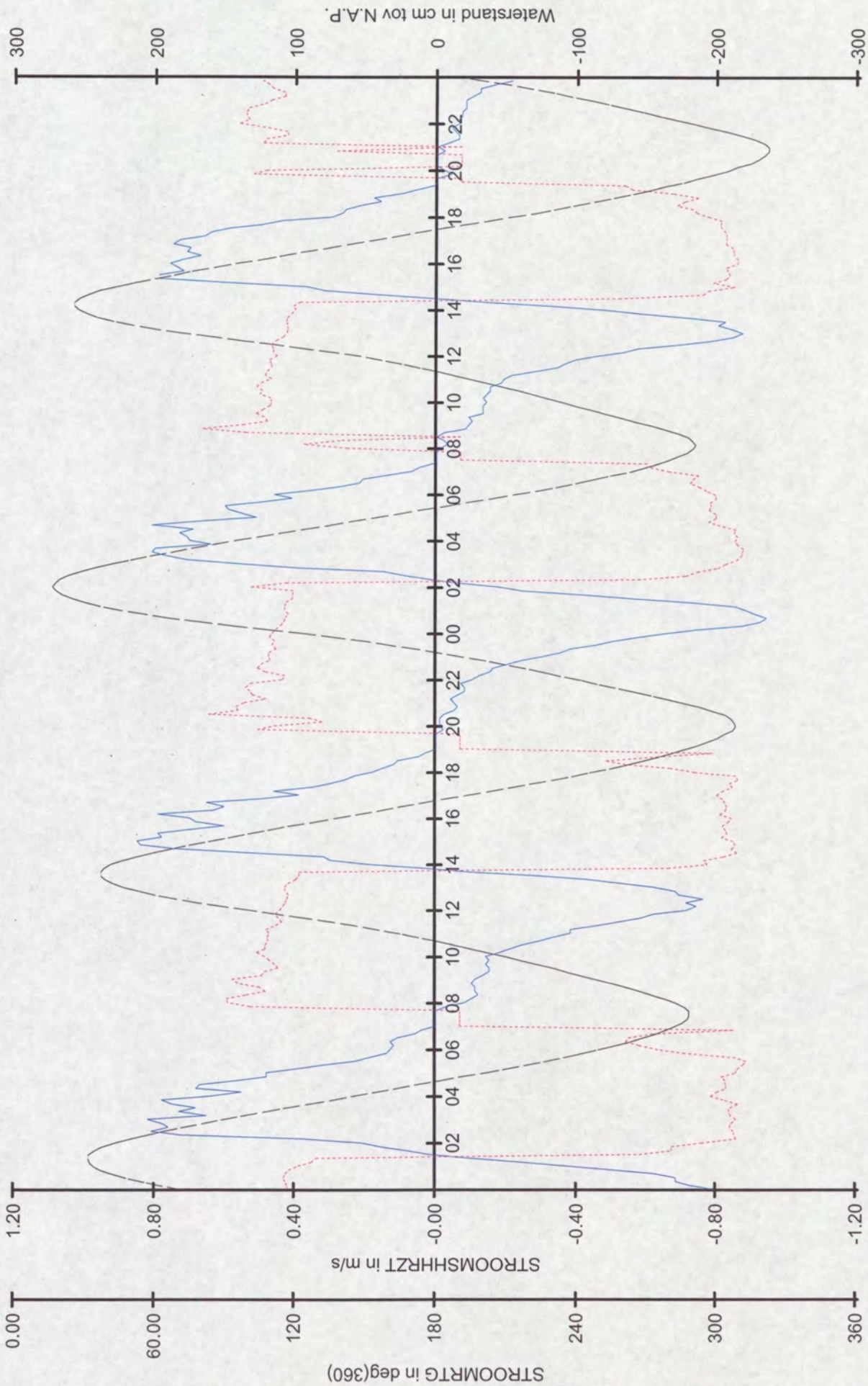
29. Resultaten OSM-3



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaan : Debietraai 3 Zimmermangeul
Meetperiode : 27/09/2001 t/m 28/09/2001
Streefvoetmaat : 1440
Lokatiinaan : OSM3

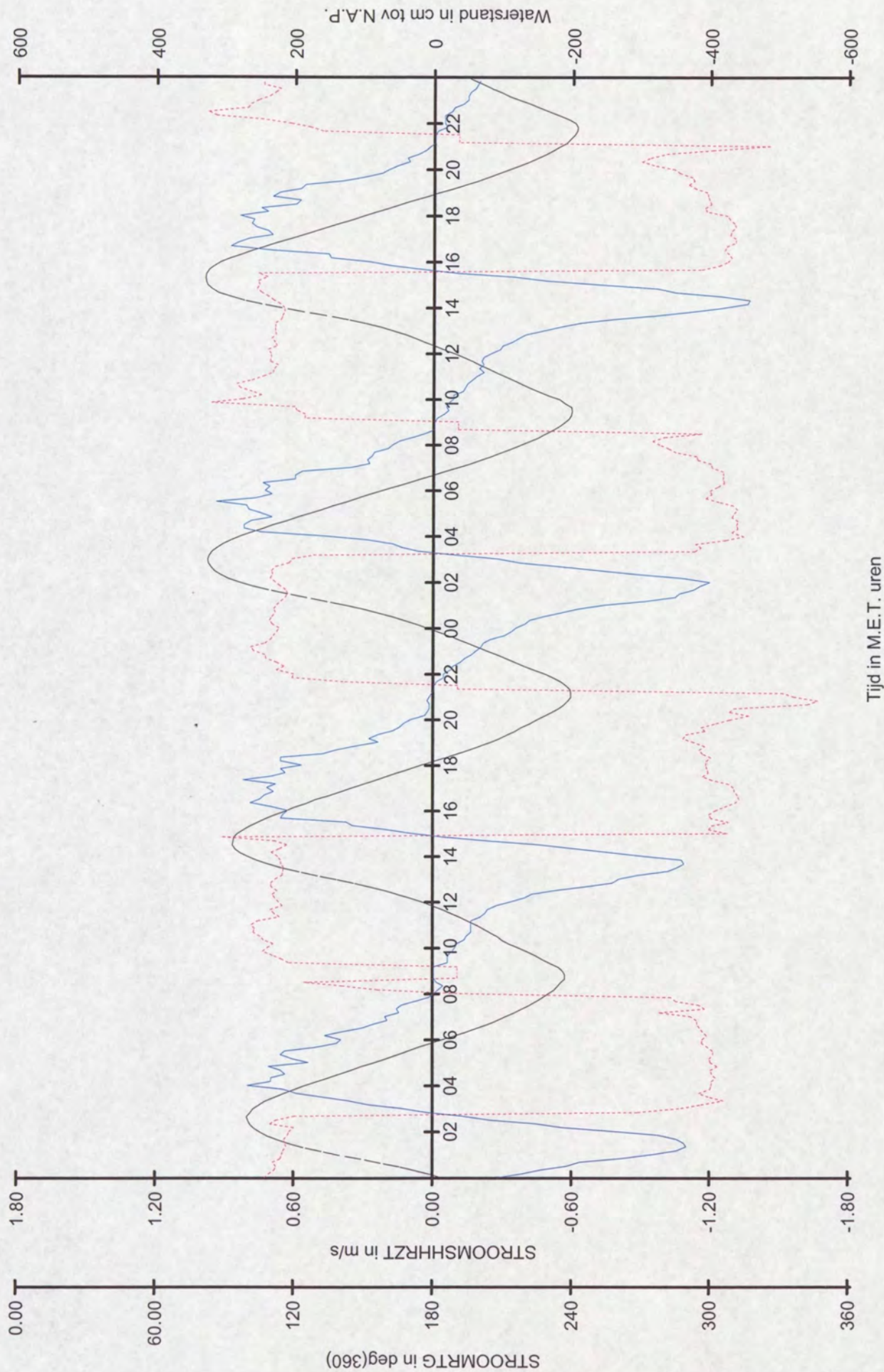
STROOMSHRZT
STROOMRTG
Waterstand te Baalhoek



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaan : Debietraai 3 Zimmermangeul
Meetperiode : 29/09/2001 t/m 30/09/2001
Streefvoetmaat : 1440
Lokatiennaam : OSM3

STROOMSHHRZT
STROOMRTG
Waterstand te Baalhoek

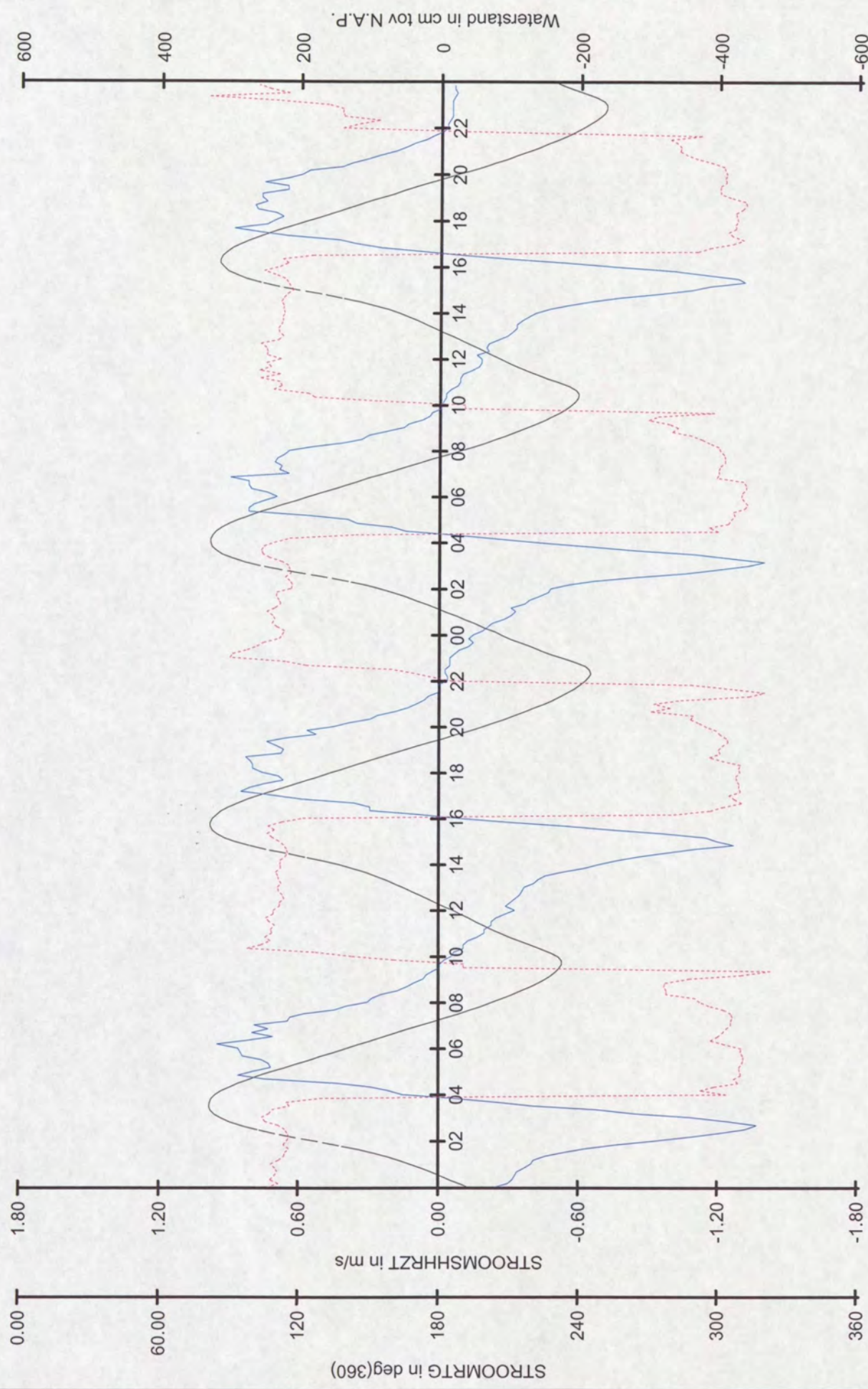


Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raai naam : Debietraai 3 Zimmermangeul
Meetperiode : 01/10/2001 t/m 02/10/2001
Streefvoetmaat : 1440
Lokatiernaam : OSM3

STROOMSHRZT
STROOMRTG

Waterstand te Baalhoek

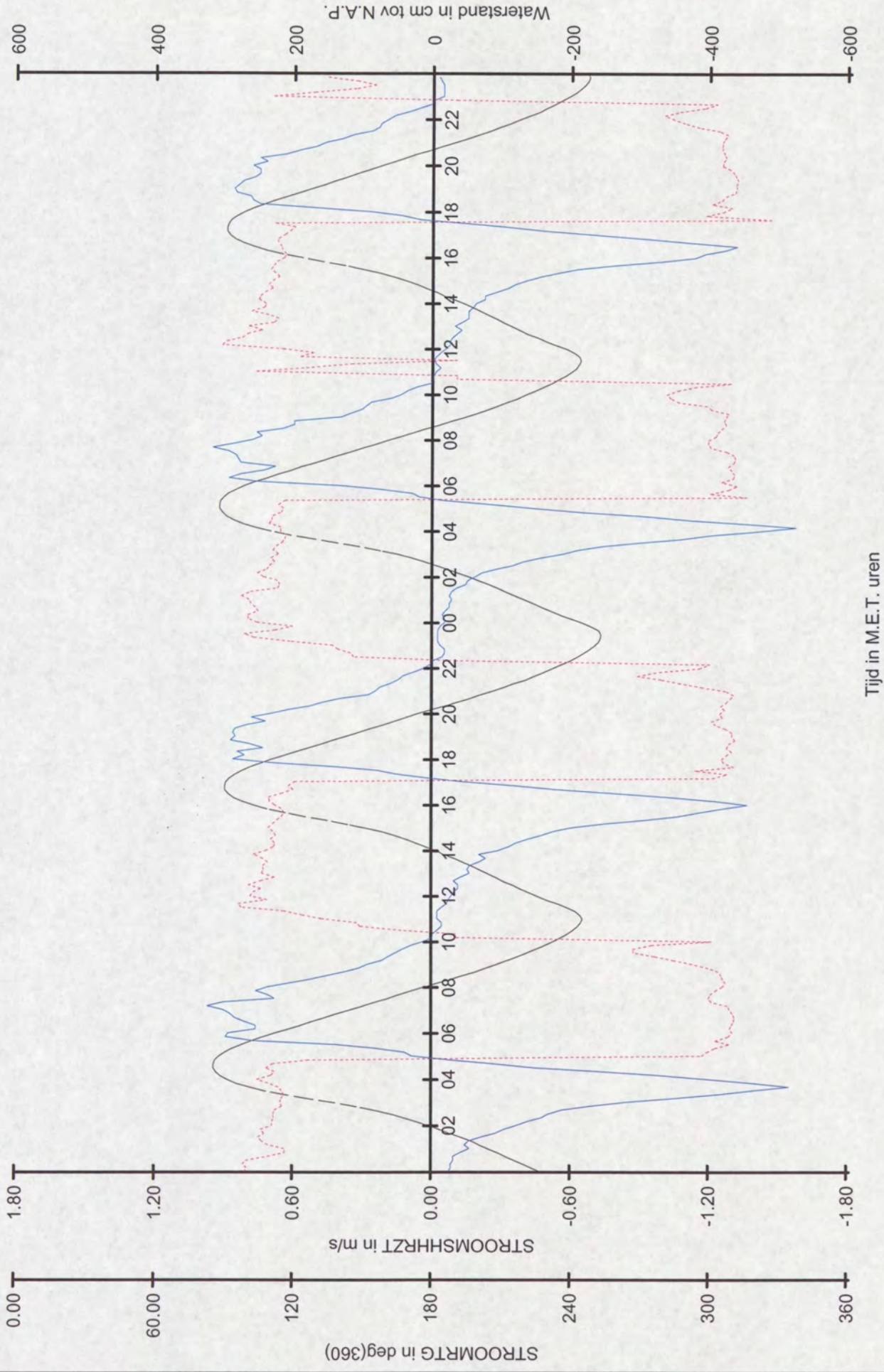


Tijd in M.E.T. uren

STROOMSHHRZT
STROOMRTG
Waterstand te Baalhoek

Raainaam : Debietraai 3 Zimmermangeul
Meetperiode : 03/10/2001 t/m 04/10/2001
Streefvoetmaat : 1440
Lokatiennaam : OSM3

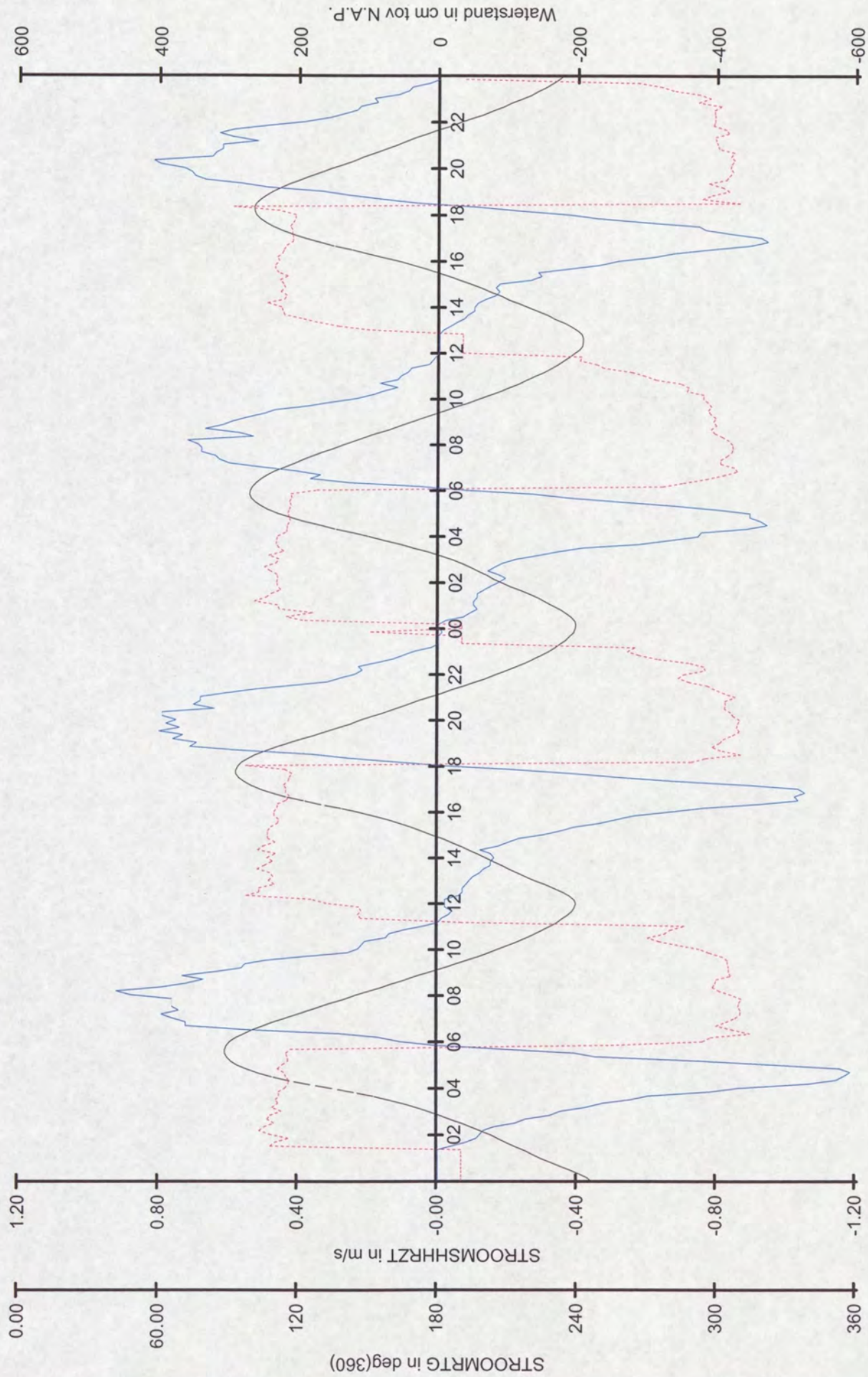
Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

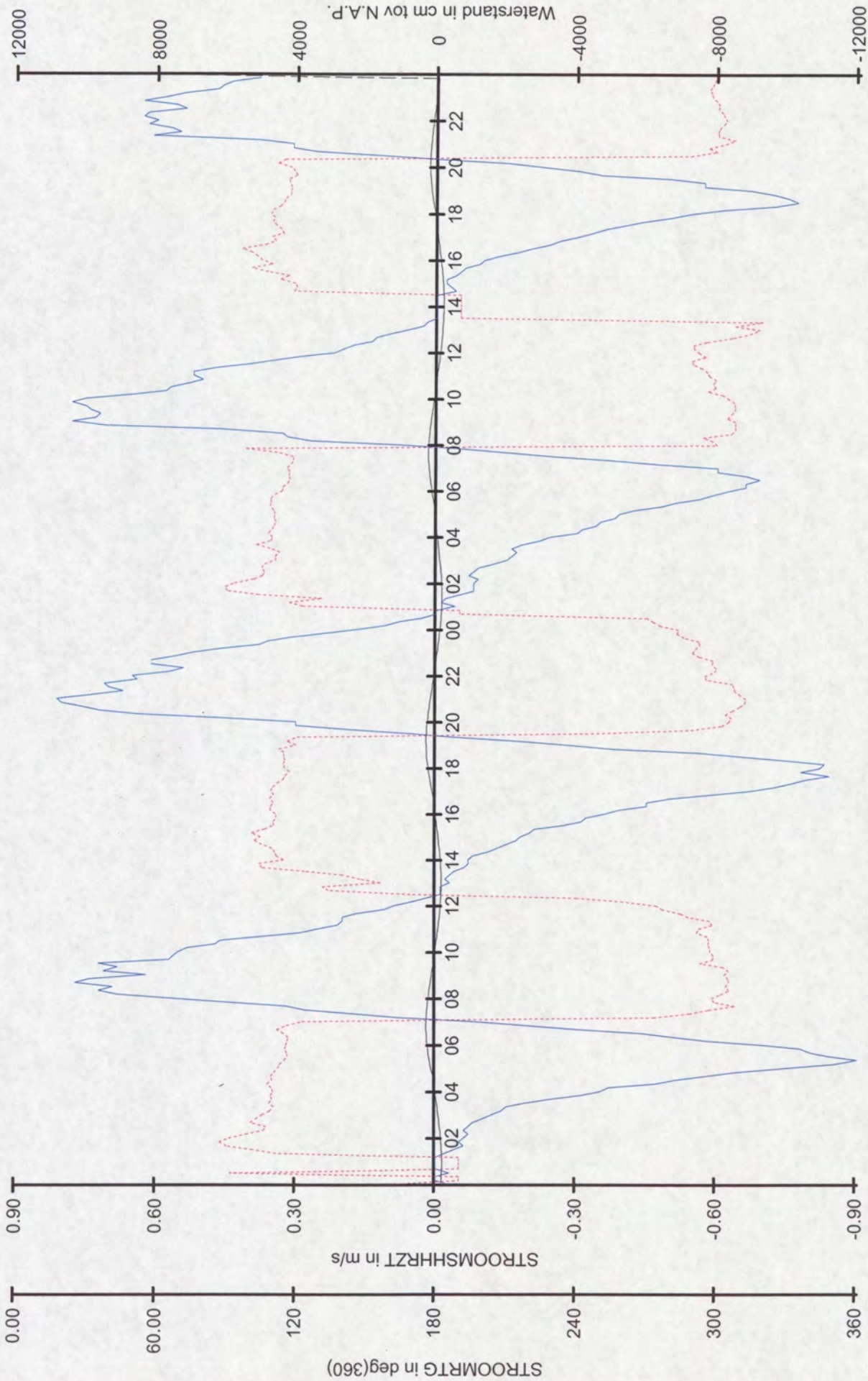
Raainaam : Debietraai 3 Zimmermangeul
Meetperiode : 05/10/2001 t/m 06/10/2001
Streefvoetmaat : 1440
Lokatiennaam : OSM3

STROOMSHHRZT
STROOMRTG
Waterstand te Baalhoek



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raaienaar : Debietraai 3 Zimmermangeul
Meetperiode : 07/10/2001 t/m 08/10/2001
Streefvoetmaat : 1440
Lokatienaar : OSM3

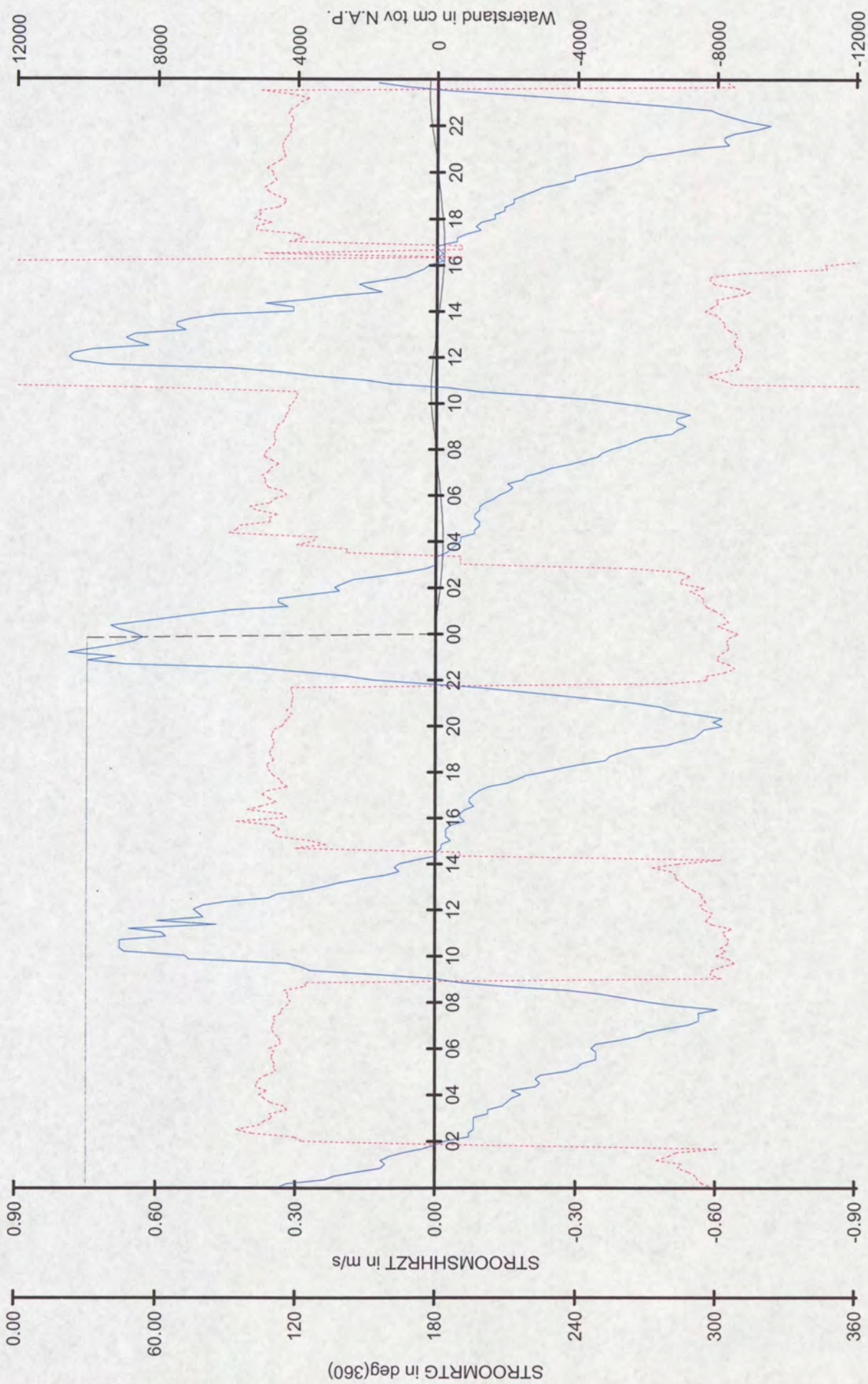


Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raaienaam : Debietraai 3 Zimmermangeul
Meetperiode : 09/10/2001 t/m 10/10/2001
Streefvoetmaat : 1440
Lokatiennaam : OSM3

STROOMSHRZT
STROOMRTG

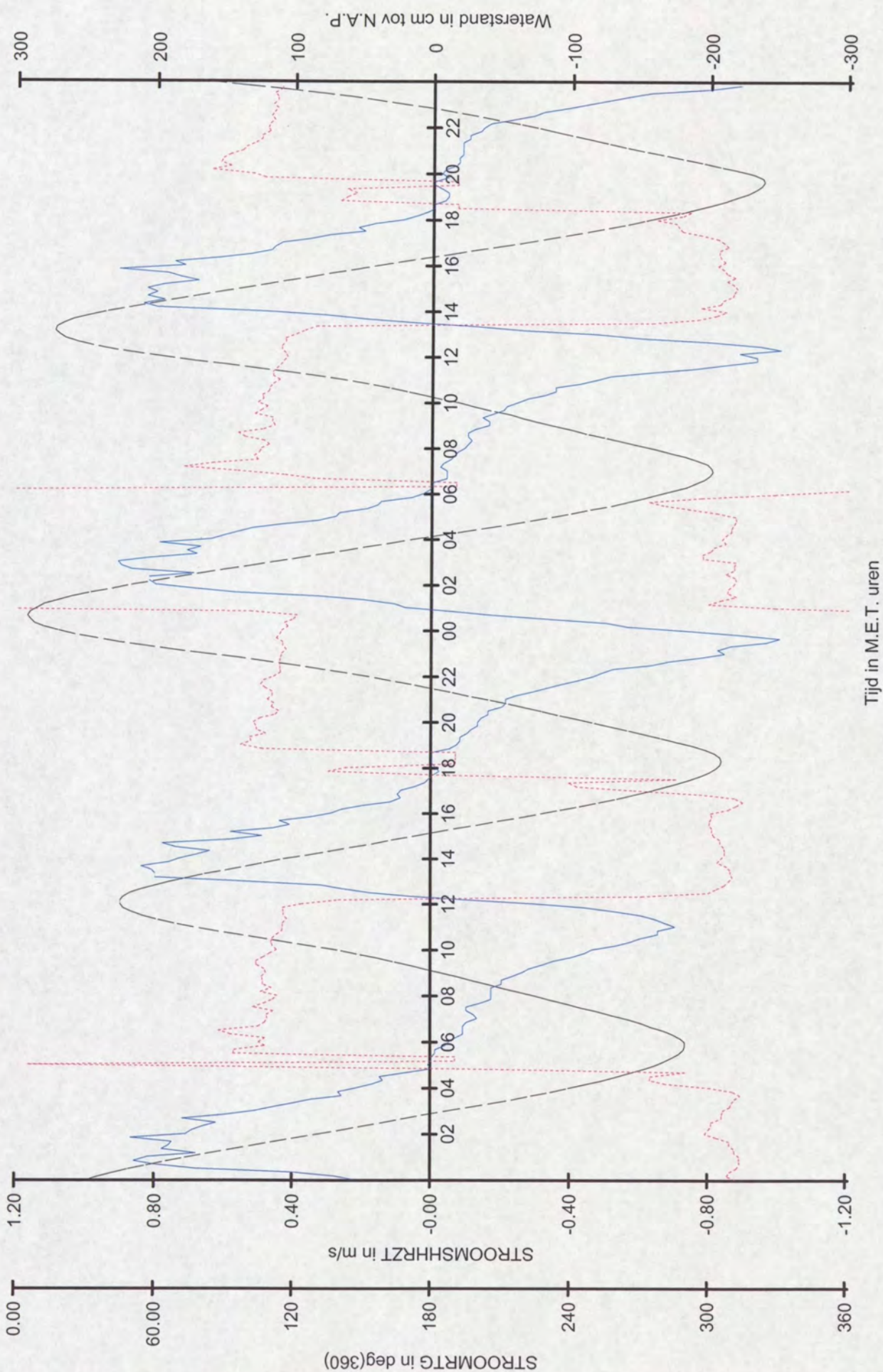
Waterstand te Baalhoek



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raaienaar : Debietraai 3 Zimmermangeul
Meetperiode : 11/10/2001 t/m 12/10/2001
Streefvoetmaat : 1440
Lokatienaar : OSM3

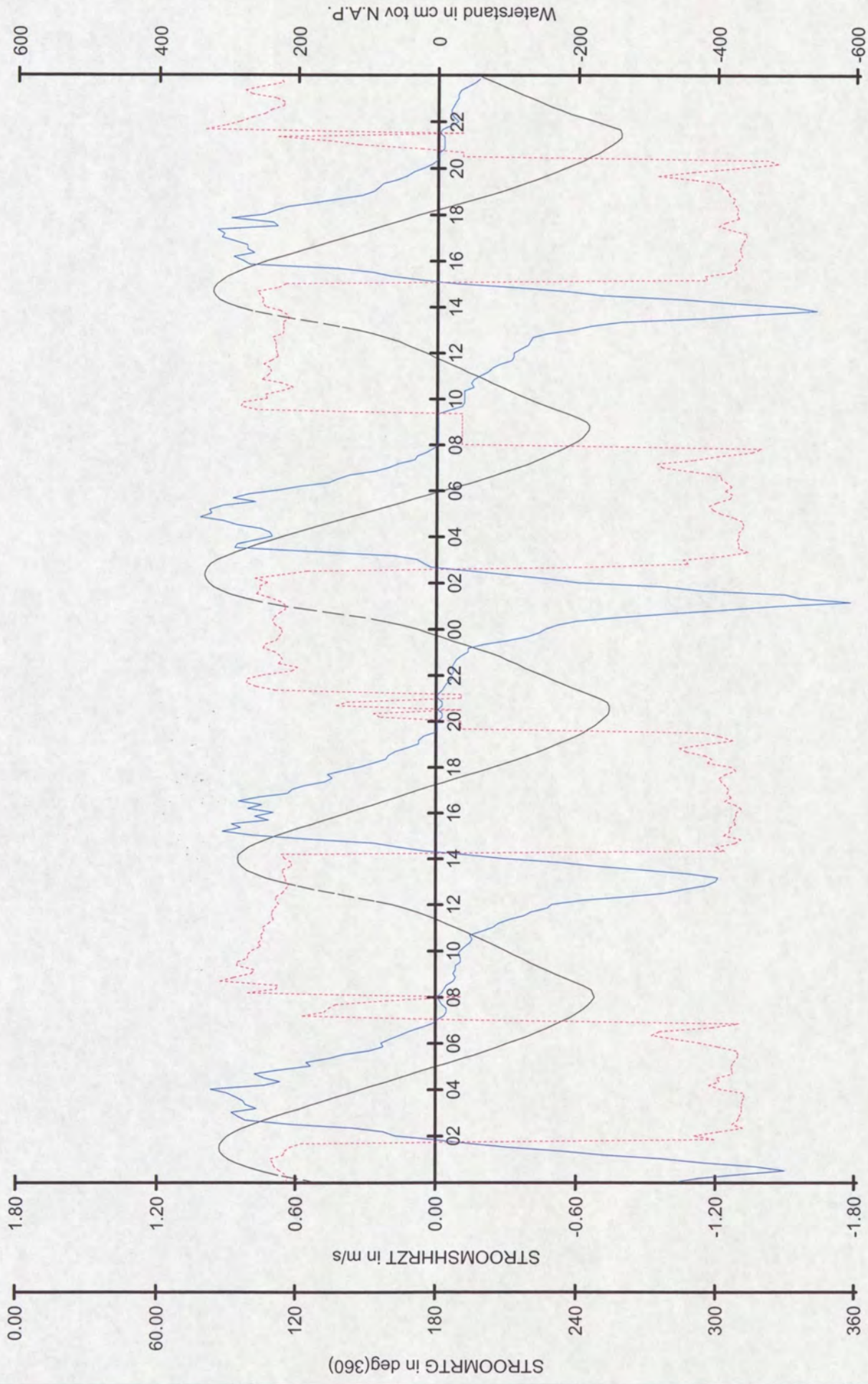
STROOMSHHRZT
STROOMRTG
Waterstand te Baalhoek



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raai naam : Debietraai 3 Zimmernangeul
Meetperiode : 13/10/2001 t/m 14/10/2001
Streefvoetmaat : 1440
Lokatiernaam : OSM3

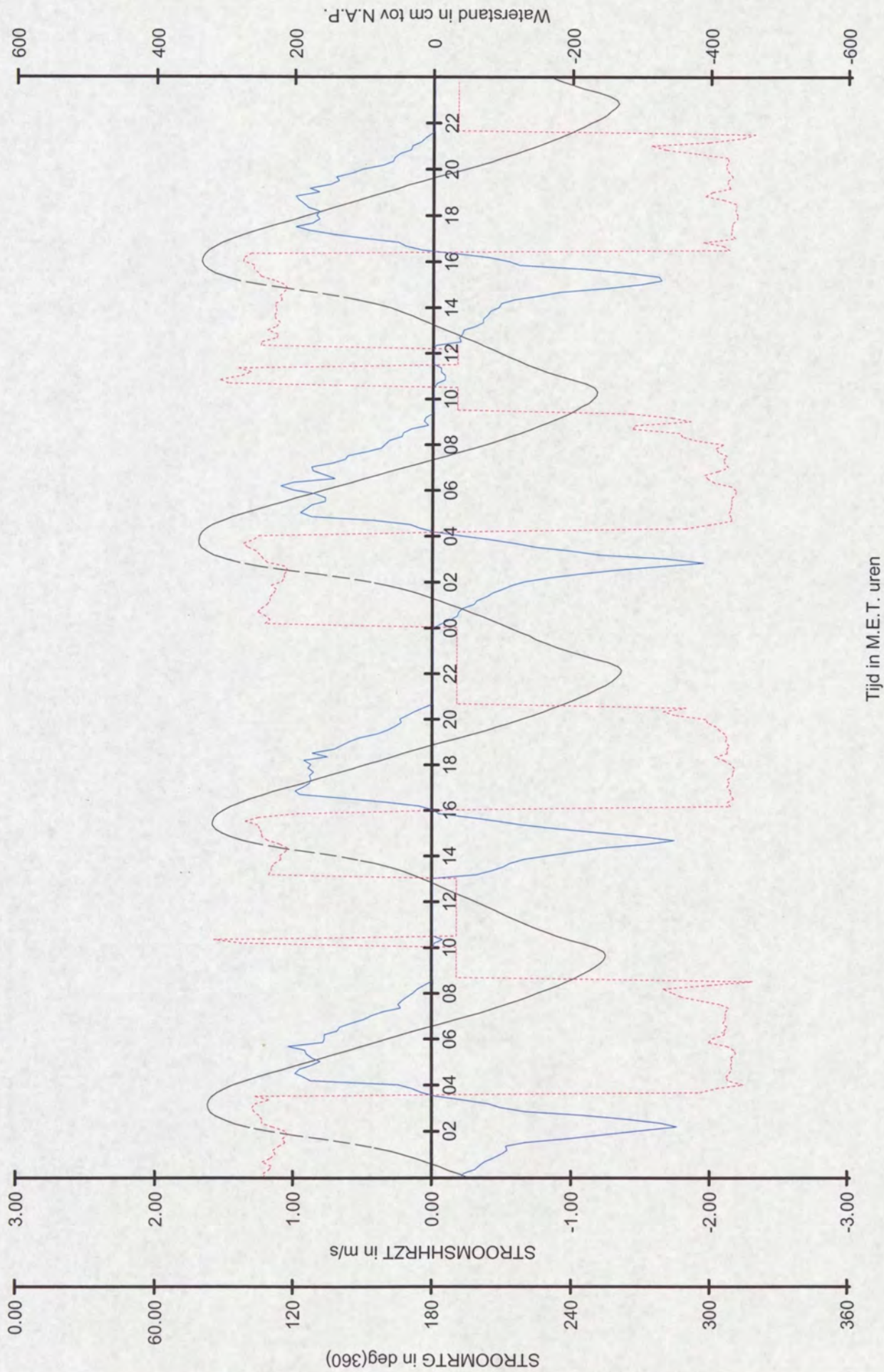
STROOMSHHRZT
STROOMRTG
Waterstand te Baalhoek



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 3 Zimmermangeul
Meetperiode : 15/10/2001 t/m 16/10/2001
Streefvoetmaat : 1440
Lokatiennaam : OSM3

STROOMSHHRZT
STROOMRTG
Waterstand te Baalhoek

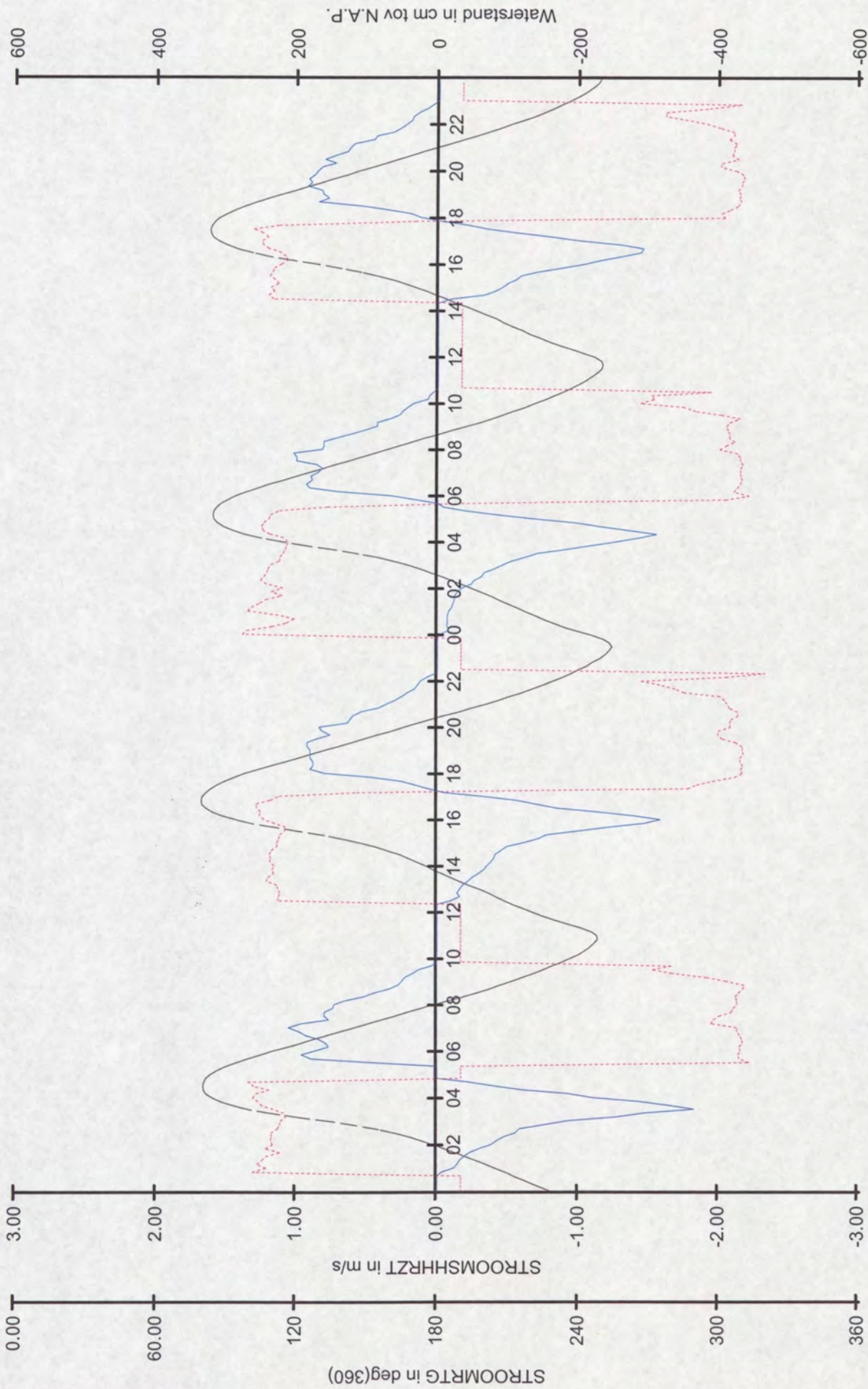


Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 3 Zimmermangeul
Meetperiode : 17/10/2001 t/m 18/10/2001
Streefvoetmaat : 1440
Lokatiennaam : OSM3

STROOMSHHRZT
STROOMRTG

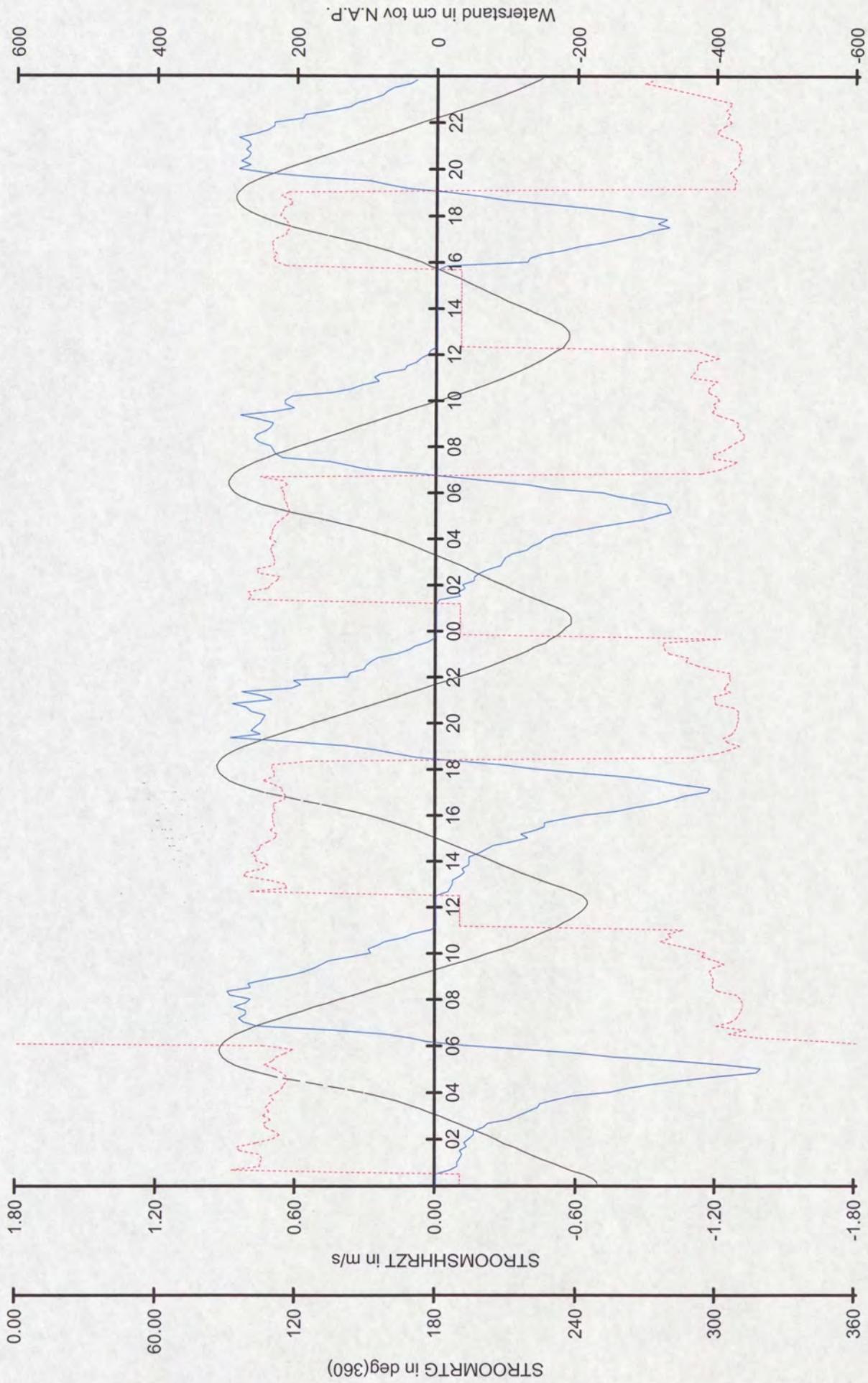
Waterstand te Baalhoek



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 3 Zimmermangeul
Meetperiode : 19/10/2001 t/m 20/10/2001
Streefvoetmaat : 1440
Lokatiennaam : OSM3

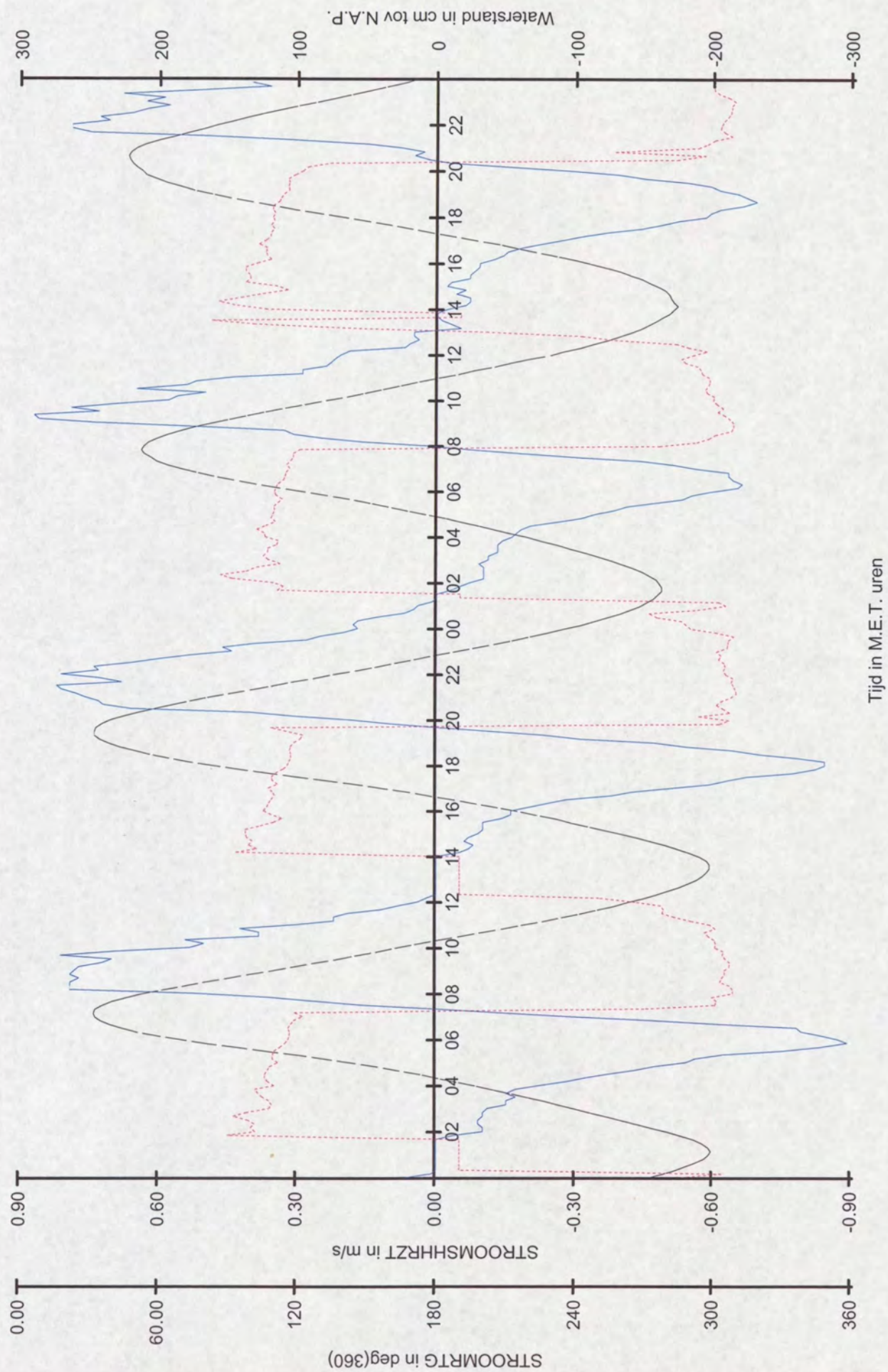
STROOMSHHRZT
STROOMRTG
Waterstand te Baalhoek



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raaienaar : Debietraai 3 Zimmermangeul
Meetperiode : 21/10/2001 t/m 22/10/2001
Streefvoetmaat : 1440
Lokatienaar : OSM3

STROOMSHHRZT
STROOMRTG
Waterstand te Baalhoek

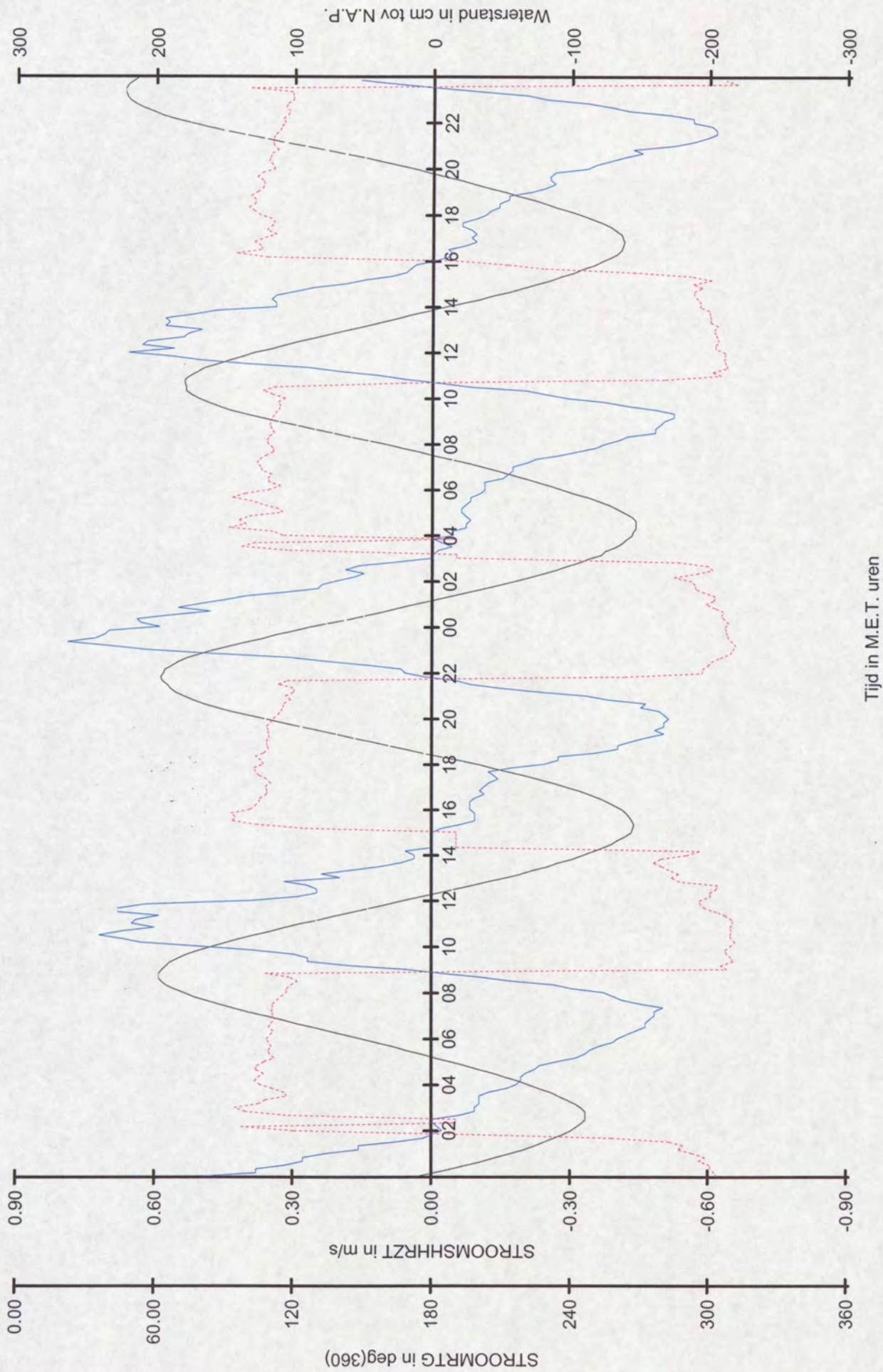


Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raai naam : Debietraai 3 Zimmerrangeul
Meetperiode : 23/10/2001 t/m 24/10/2001
Streefvoetmaat : 1440
Lokatiernaam : OSM3

STROOMSHHRZT
STROOMRTG

Waterstand te Baalhoek



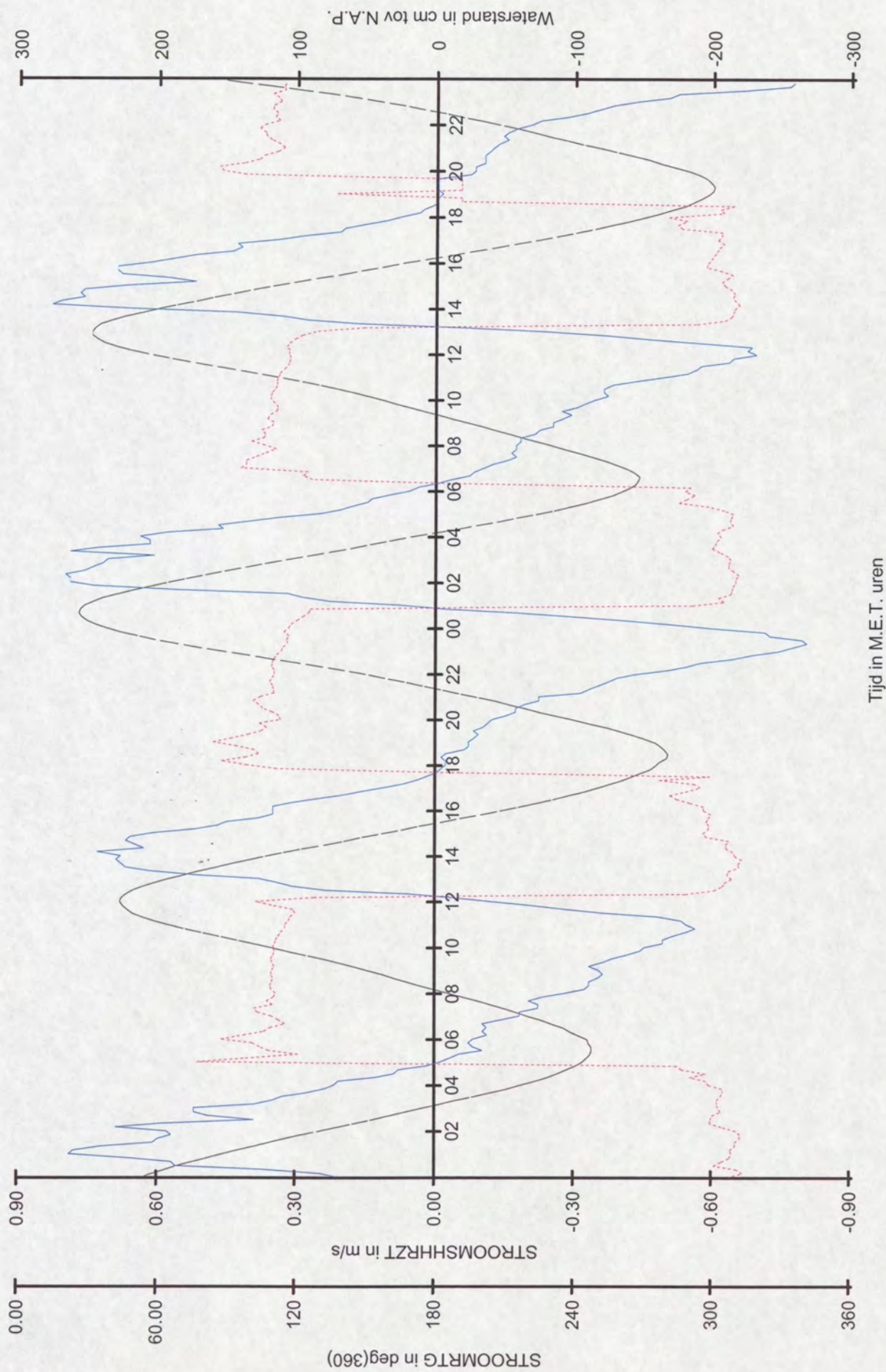
Tijd in M.E.T. uren

Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 3 Zimmermangeul
Meetperiode : 25/10/2001 t/m 26/10/2001
Streefvoetmaat : 1440
Lokatiennaam : OSM3

STROOMSHHRZT
STROOMRTG

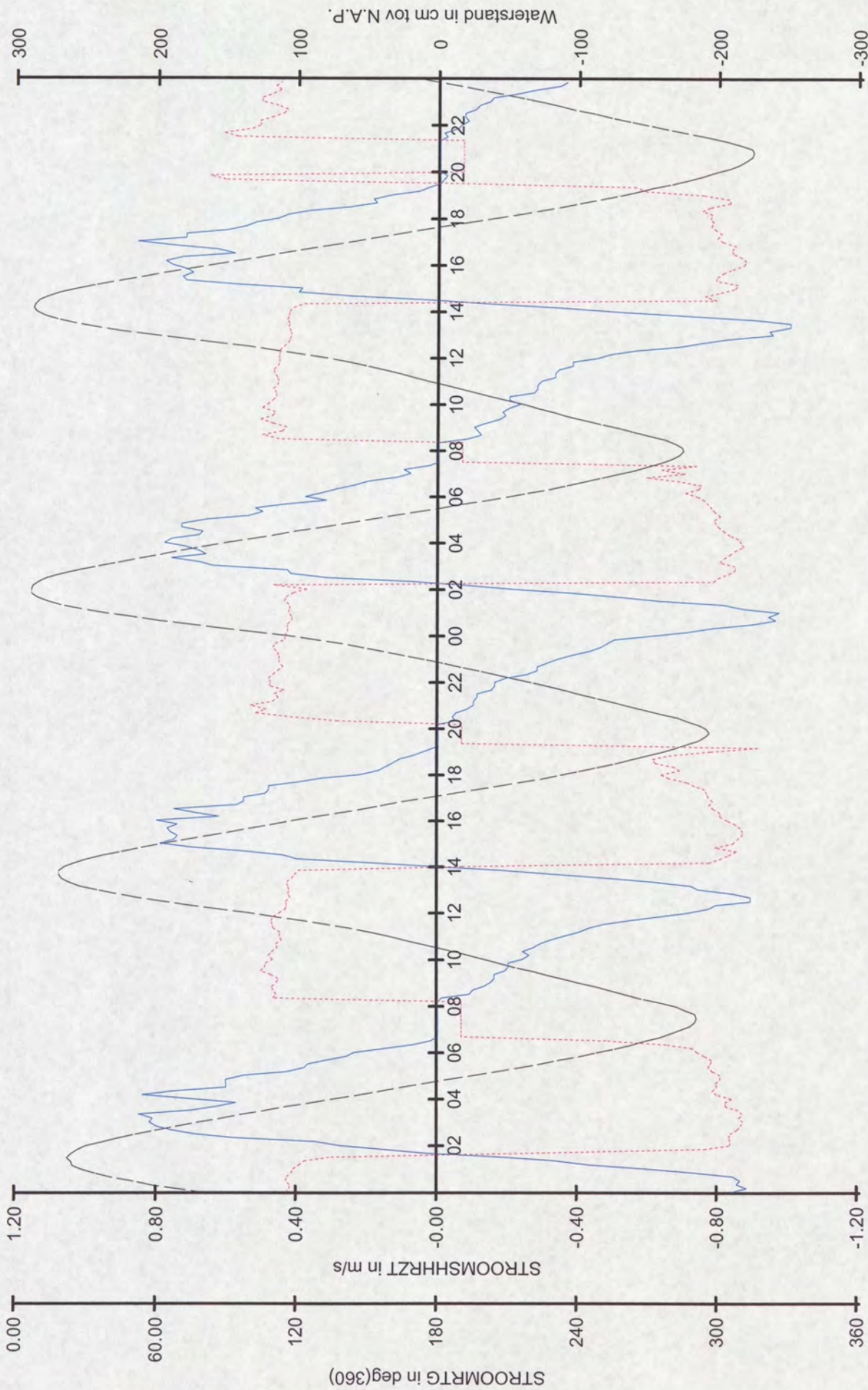
Waterstand te Baalhoek



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raai naam : Debietraai 3 Zimmernangeul
Meetperiode : 27/10/2001 t/m 28/10/2001
Streefvoetmaat : 1440
Lokatiernaam : OSM3

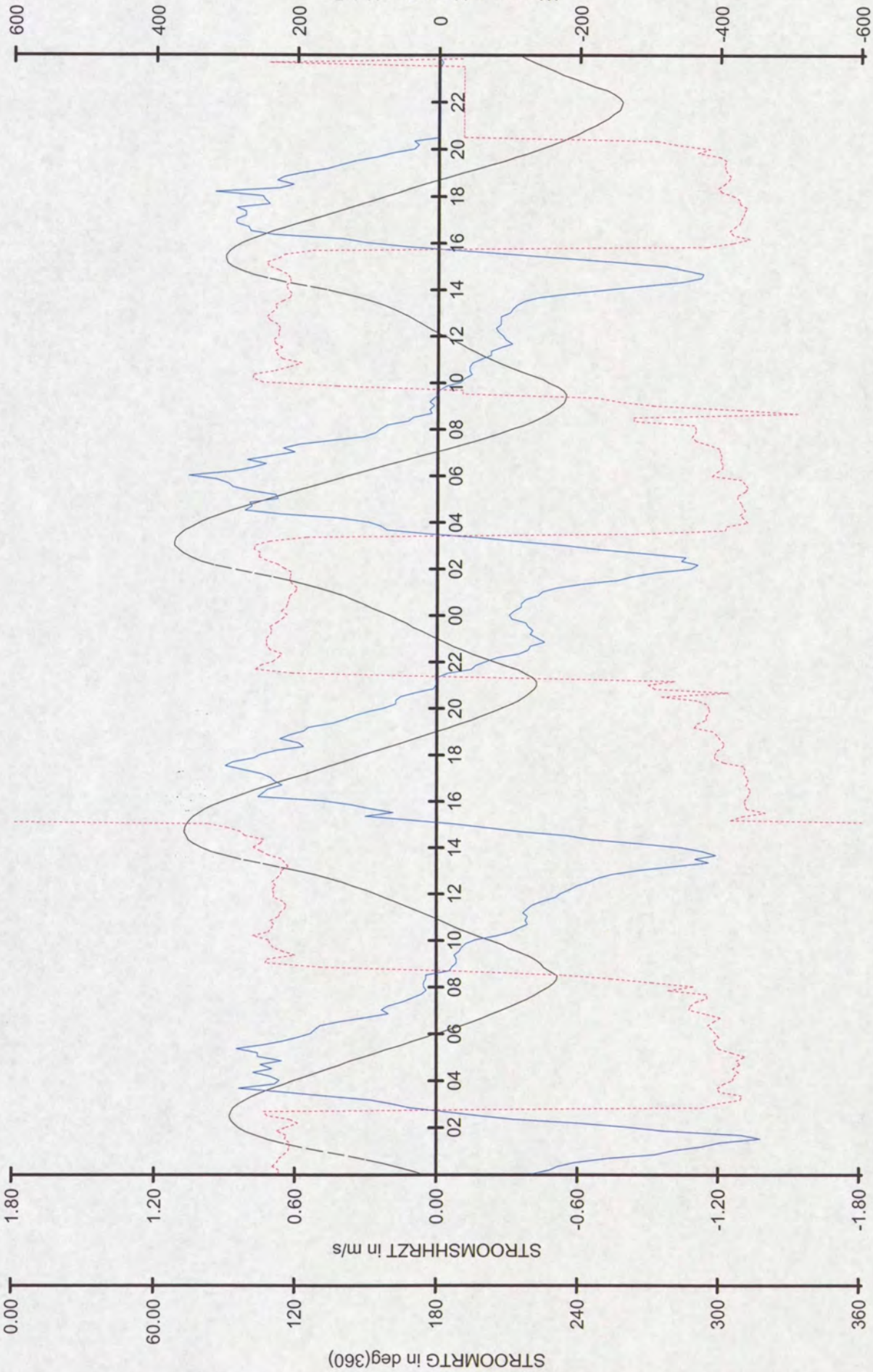
STROOMSHHRZT
STROOMRTG
Waterstand te Baalhoek



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raai naam : Debietraai 3 Zimmermangeul
Meetperiode : 29/10/2001 t/m 30/10/2001
Streefvoetmaat : 1440
Lokatiernaam : OSM3

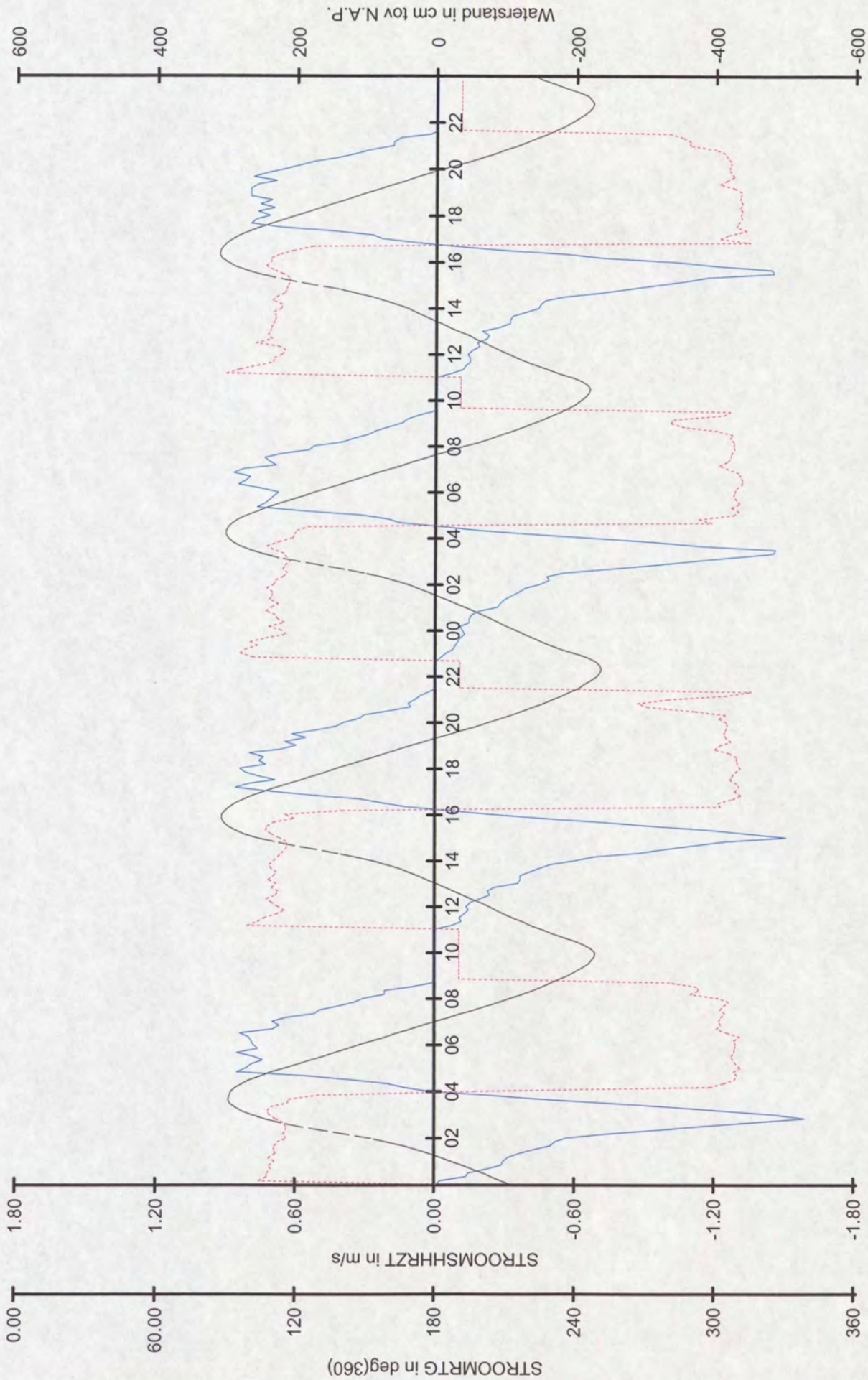
STROOMSHHRZT
STROOMRTG
Waterstand te Baalhoek



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raai naam : Debietraai 3 Zimmermangeul
Meetperiode : 31/10/2001 t/m 01/11/2001
Streefvoetmaat : 1440
Lokatiernaam : OSM3

STROOMSHRZT
STROOMRTG
Waterstand te Baalhoek

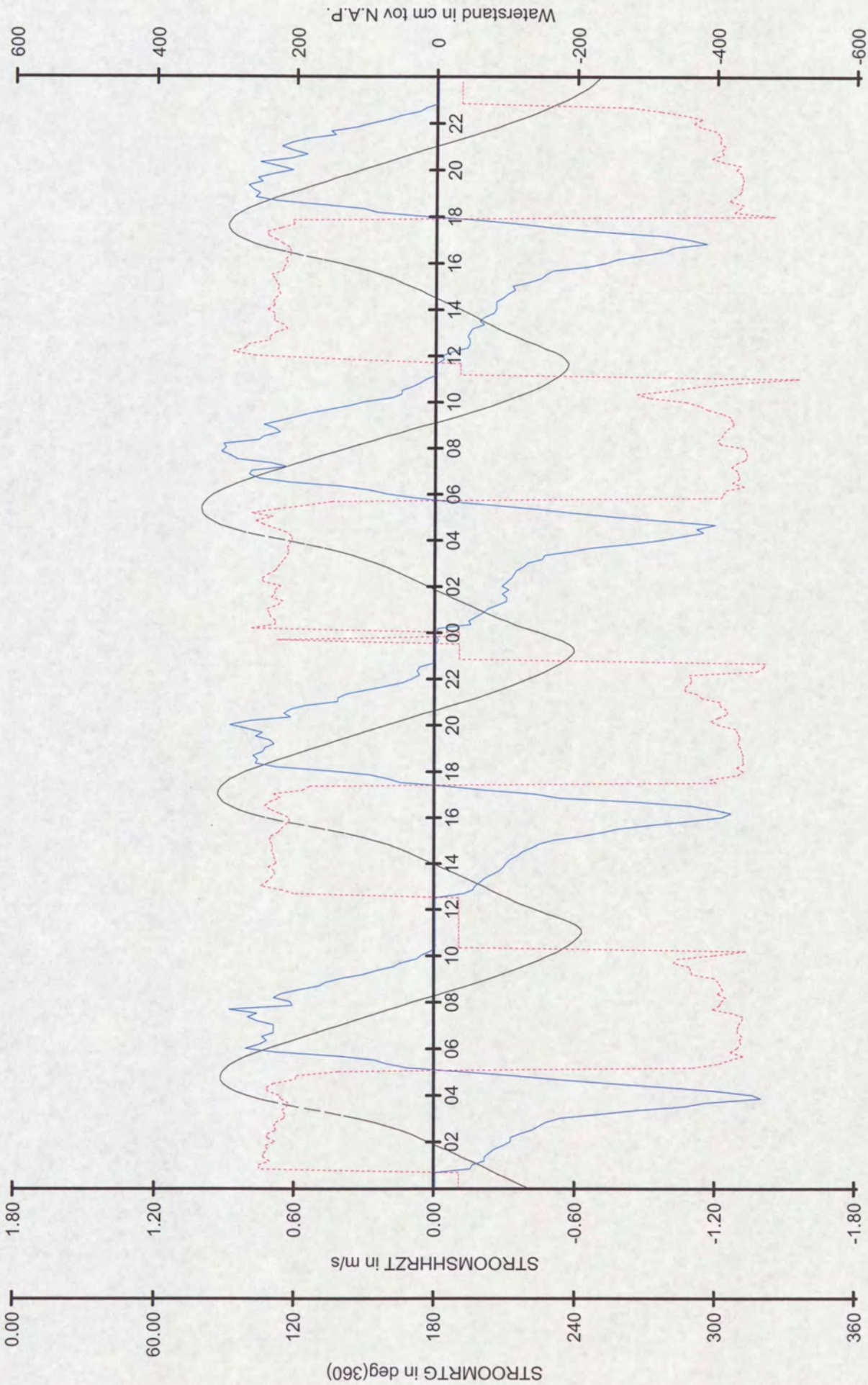


Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 3 Zimmermangeul
Meetperiode : 02/11/2001 t/m 03/11/2001
Streefvoetmaat : 1440
Lokatiennaam : OSM3

STROOMSHHRZT
STROOMRTG

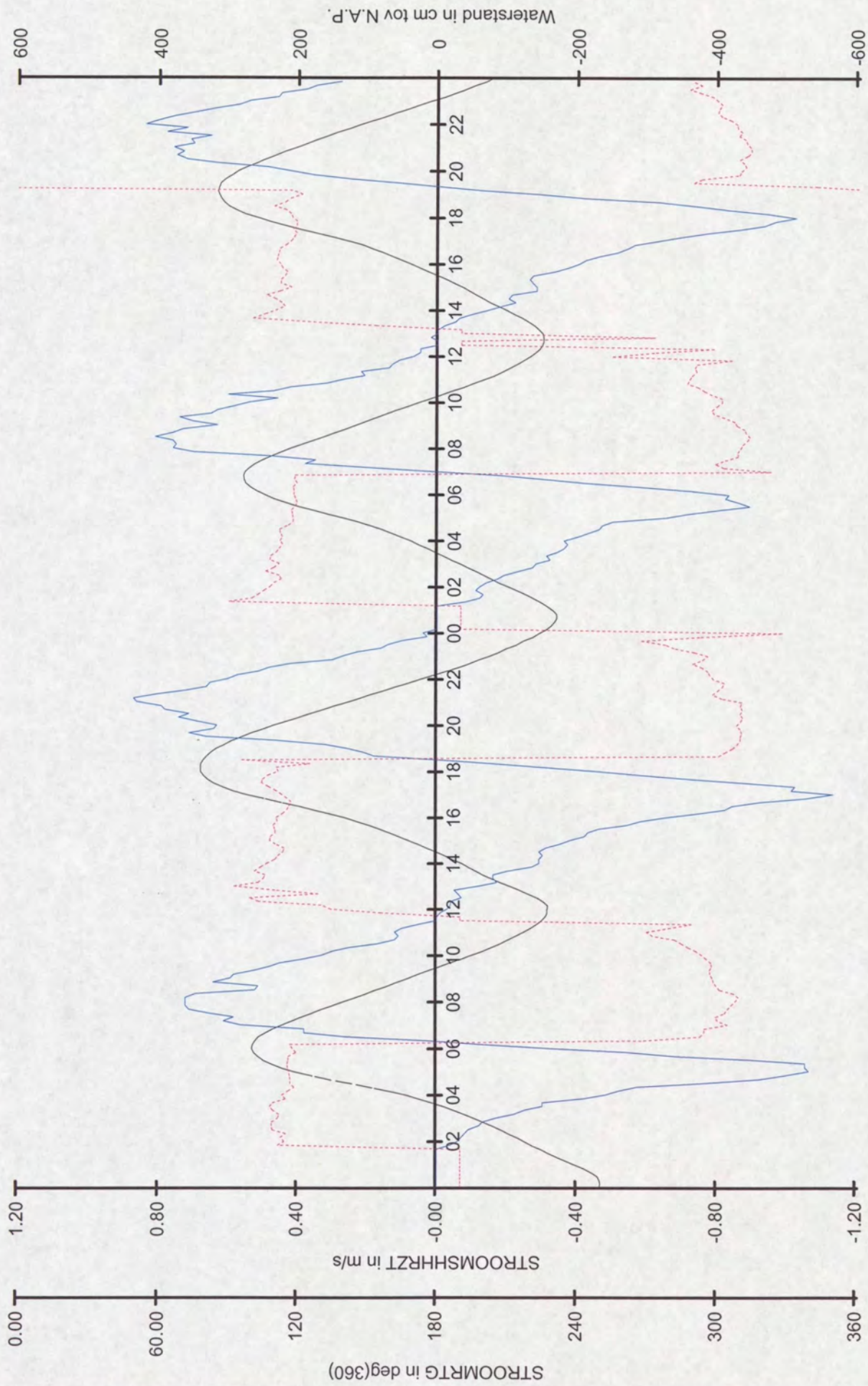
Waterstand te Baalhoek



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 3 Zimmermangeul
Meetperiode : 04/11/2001 t/m 05/11/2001
Streefvoetmaat : 1440
Lokatiennaam : OSM3

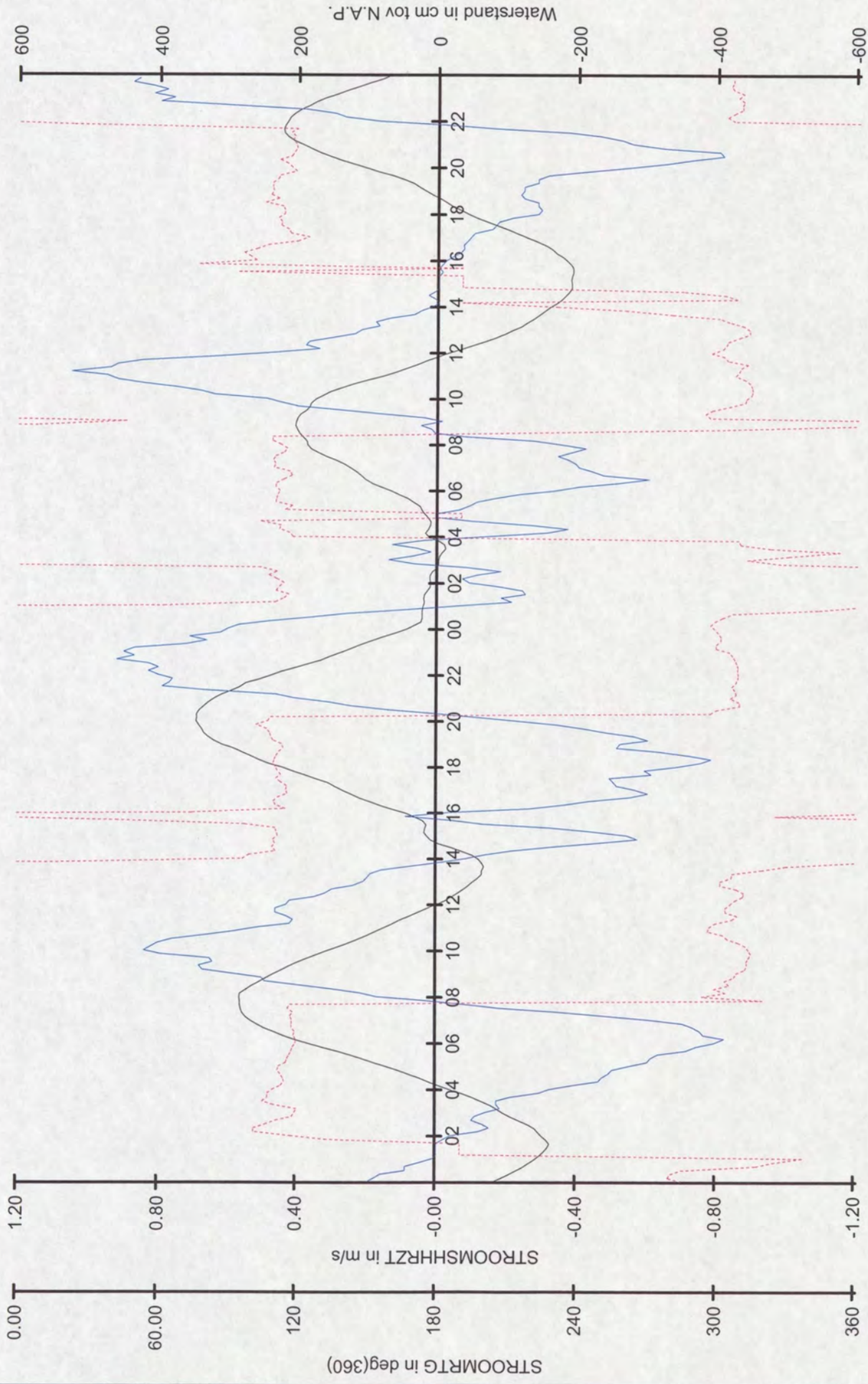
STROOMSHHRZT
STROOMRTG
Waterstand te Baalhoek



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raai naam : Debietraai 3 Zimmermangeul
Meetperiode : 06/11/2001 t/m 07/11/2001
Streefvoetmaat : 1440
Lokatiernaam : OSM3

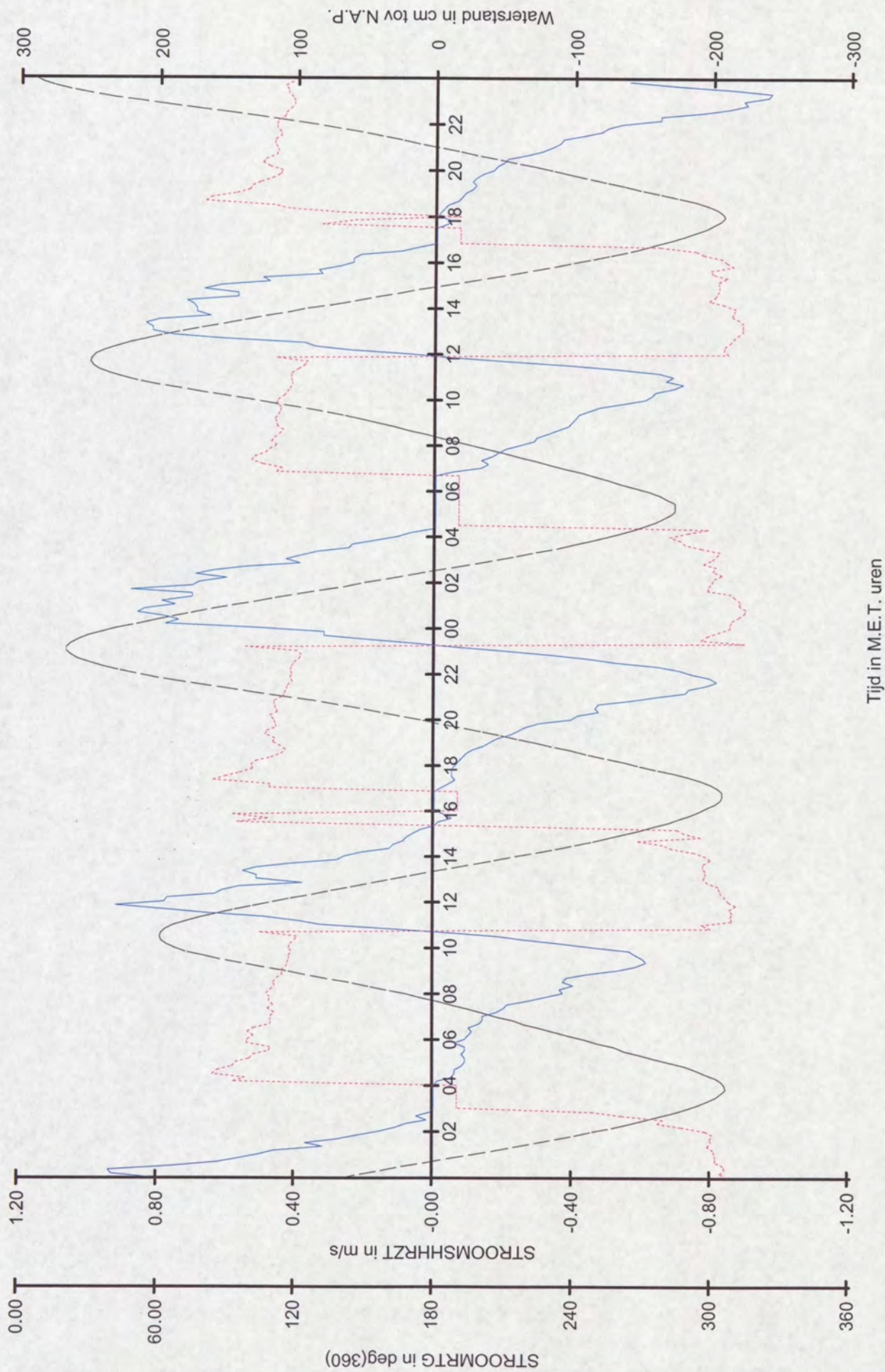
STROOMSHHRZT
STROOMRTG
Waterstand te Baalhoek



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raainaam : Debietraai 3 Zimmermangeul
Meetperiode : 08/11/2001 t/m 09/11/2001
Streefvoetmaat : 1440
Lokatiennaam : OSM3

STROOMSHRZT
STROOMRTG
Waterstand te Baalhoek



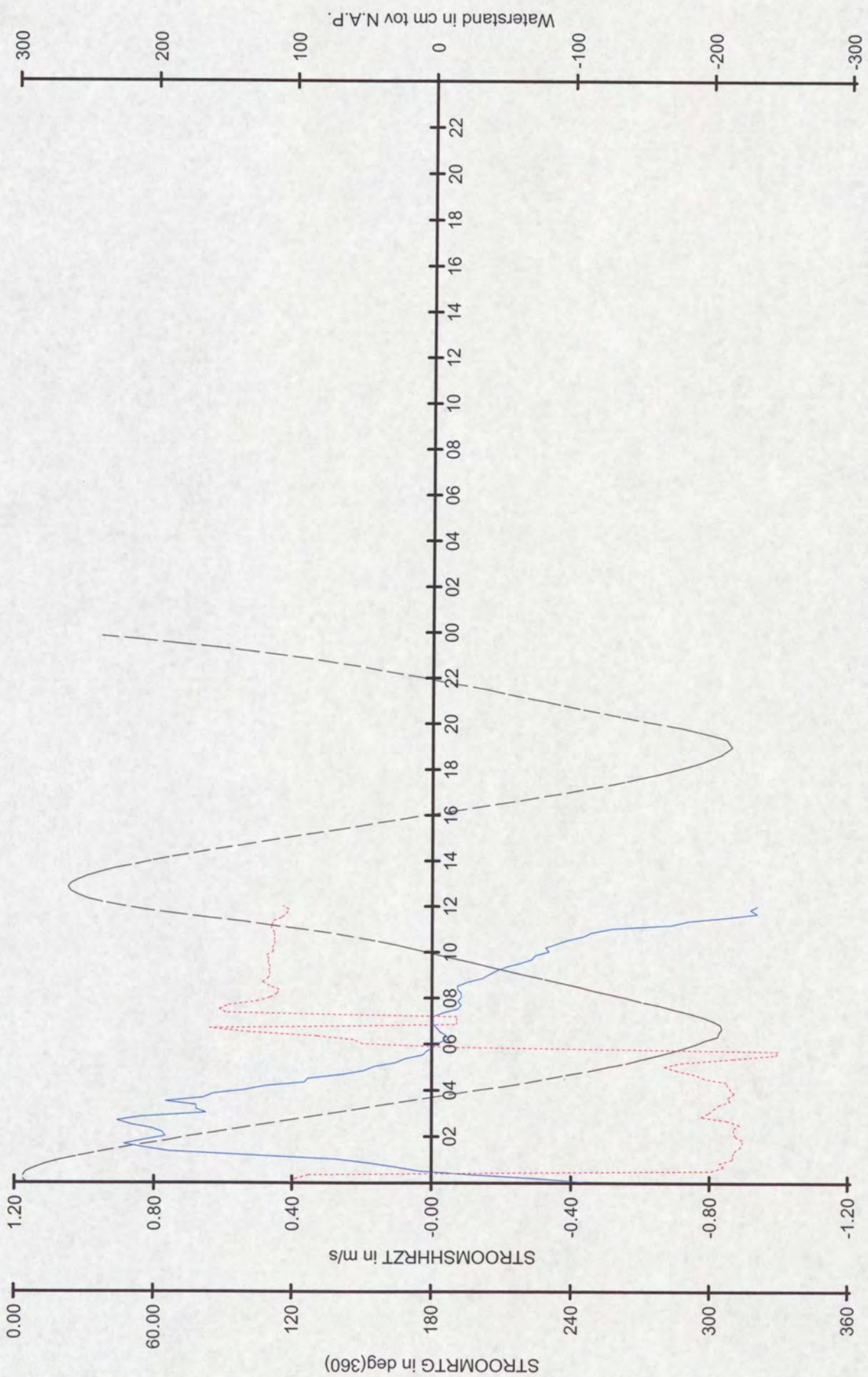
Rijkswaterstaat
 Directie Zeeland
 Meetinformatiedienst

Raai naam : Debietraai 3 Zimmermangeul
 Meetperiode : 10/11/2001 t/m 11/11/2001
 Streefvoetmaat : 1440
 Lokatiennaam : OSM3

STROOMSHRZT
 STROOMRTG

Waterstand te Baalhoek

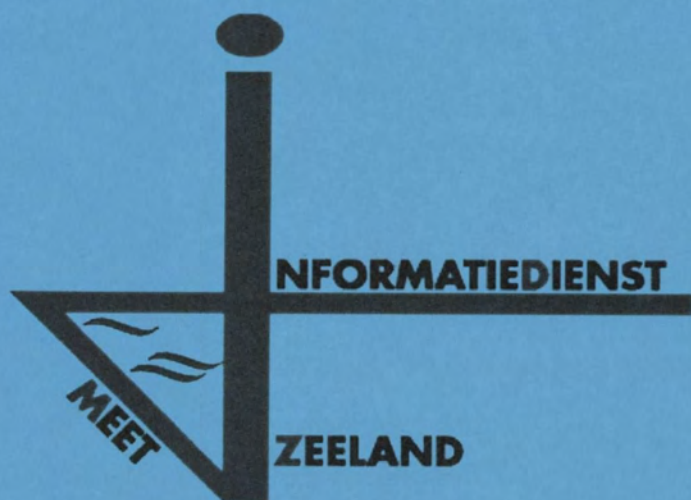
Tijd in M.E.T. uren



Rijkswaterstaat
Directie Zeeland
Meetinformatiedienst

Raai naam : Debietraai 3 Zimmermangeul
Meetperiode : 12/11/2001 t/m 13/11/2001
Streefvoetmaat : 1440
Lokatiernaam : OSM3

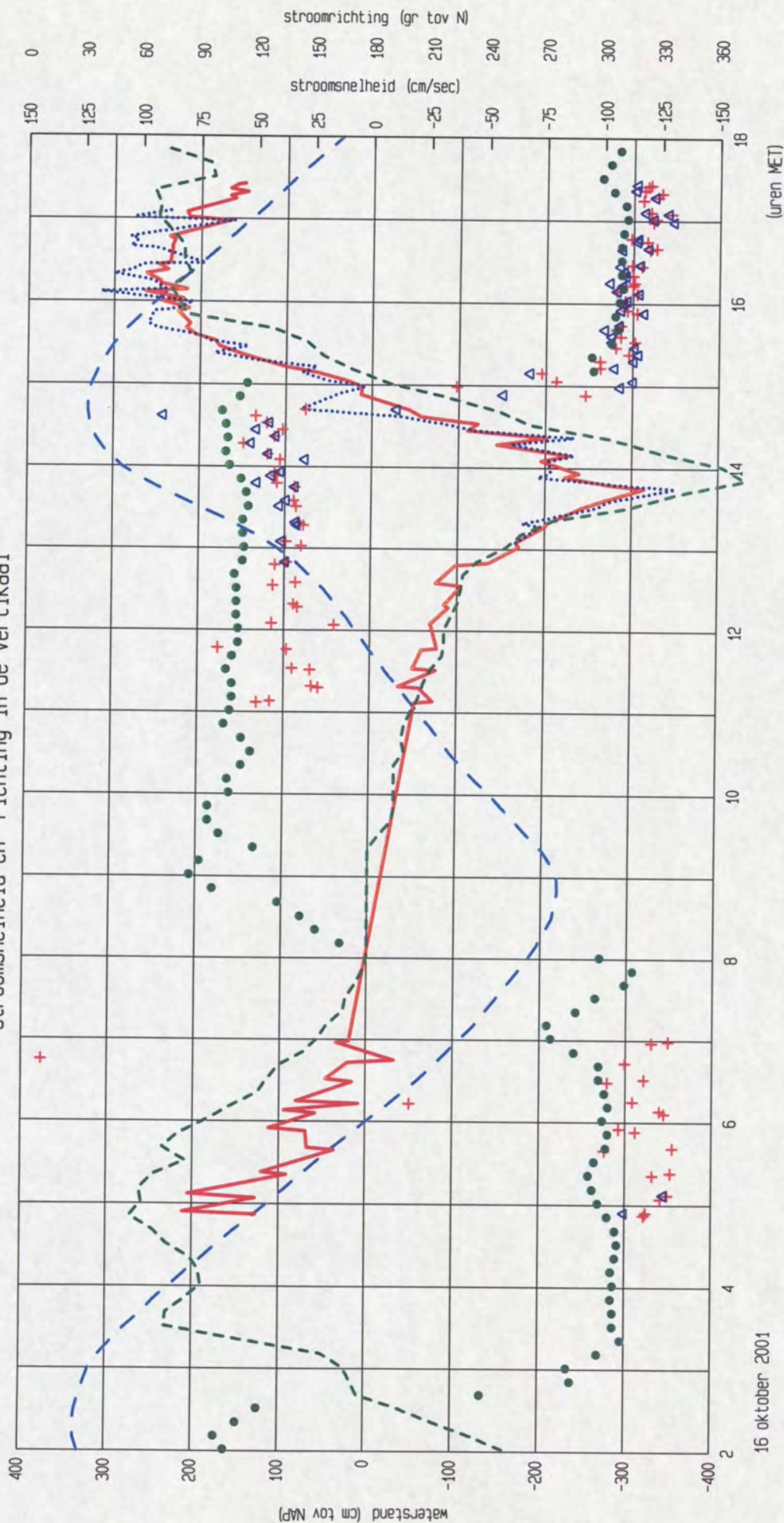
STROOMSHRZT
STROOMMRTG
Waterstand te Baalhoek



30. Vergelijk ADCP/OSM 3

Zimmermangeul dd 16 oktober 2001

stroomsnelheid en -richting in de vertikaal



meetpunt : OSM3
positie : x = 68200
y = 379080
bodem : NAP - 4.44 m

+ + R gemiddeld mp OSM3
+ + R bodem + 4.0 meter mp OSM3
+ + LOKATIE OSM RICHTING

— V gemiddeld mp OSM3
..... V bodem + 4.0 meter mp OSM3
- - - LOKATIE OSM SNELHEID
- - - waterstand (cm tov NAP)

16 oktober 2001