

Ministerie van Verkeer en Waterstaat

Directoraat-Generaal Rijkswaterstaat

Directie Zeeland

Nummer:

K1814-I



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Ministerie van Verkeer en Waterstaat

Directoraat-Generaal Rijkswaterstaat

Directie Zeeland

DI: 400419

**Debiet- sedimentmeting
Raai - 1 Westerschelde
21 en 22 februari 2000**

Deel - I



**Meetinformatiedienst
Zeeland**

Notitie

Nummer: ZLMD-00.N.015

Onderwerp: Meetresultaten
Debiet - sedimentmeting
Raai-1 Westerschelde

Datum: 21 en 22 februari 2000

Code: 0105M0001

Datum: augustus 2000

Auteur: Afd. Product

Bijlagen: 21

1. ALGEMEEN

Op 21 en 22 februari 2000 werden debietmetingen uitgevoerd in de Westerschelde; Vaarwater boven Bath / Ballastplaat (debietraai-1).

Op 22 februari werd tevens in één meetpunt zand- en slibconcentratie in de vertikaal gemeten. Voor een overzicht meetgebied zie bijlage 1.

2. UITVOERING

De debietmetingen werden uitgevoerd met de ADCP (Acoustic Doppler Current Profiler) waarbij de raai varende werd doorgemeten. Op 21 februari werden 44 tracks opgenomen in deelraai-2: Ballastplaat en op 22 februari werden 86 tracks gevaren in deelraai-1: Vaarwater boven Bath.

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

Debietraai-1; deelraai-1 is RWSLOD-raai zmx 0000.250

Debietraai-1; deelraai-2 is RWSLOD-raai zmy 0000.250

De as- en raaigegevens staan vermeld in bijlage 2.

De raaien zijn opgenomen tijdens de metingen en de dwarsprofielen zijn gepresenteerd in de bijlage 3 met vermelding van het doorstroom-oppervlak bij N.A.P.

3. VERTIKAAL GETIJ

Het vertikaal getij werd bepaald aan de registrerende peilschrijver van Bath, BATH, lokatienummer 110 uit het RMI-meetnet en is grafisch uitgezet tegen de tijd in bijlage 4. Hierin is tevens een tabel opgenomen van de berekende waterstanden midden in het meetgebied (knikpunt) welke in de verdere presentaties staan vermeld.

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 doottij	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
21-02-2000	04.25	3.02		
21-02-2000	11.30	-2.97	eb 5.99	1.24017
21-02-2000	16.50	3.15	vloed 6.12	1.26708
21-02-2000	23.15	-2.47	eb 5.62	1.16356
22-02-2000	05.05	3.31	vloed 5.78	1.19669
22-02-2000	12.00	-2.70	eb 6.01	1.24431
22-02-2000	17.30	3.24	vloed 5.94	1.22981
23-02-2000	00.10	-2.55	eb 5.79	1.19876

4. WEERSOMSTANDIGHEDEN

Op 21 februari heerste tijdens de meting een zuid tot zuid-westelijke wind van 6 à 7 m/sec.

Op 22 februari heerste gedurende de meting aanvankelijk een zuid-westelijke wind van 4 m/sec. draaiend naar zuid-oostelijke richting en afnemend tot 2 m/sec.

De windsnelheid en -richting werd gemeten aan de meetopstelling Hansweert (HAWI), RMI-lokatienummer 816 en is samen met het vertikale getij van Bath grafisch uitgezet in de bijlage 5 met vermelding van de meetperiode.

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 kleurschaal voor de gehele meting (eb-positief; vloed-negatief).

Het tijdvak waarbinnen deze tracks zijn opgenomen is met een blauwe balk weergegeven in de waterstandsgrafiek van het knikpunt van de raaien. Zie bijlagen 6 en 18 (resp. deelraai-2 en deelraai-1).

- * Presentatie van de gemeten gegevens per transect. De gebruikte kleurenschaal is vanwege de duidelijkheid per transect aangepast aan de gemeten snelheden.
Ook in deze bijlagen 7 en 19 zijn de eb-snelheden positief en de vloed-snelheden negatief. In deze presentatie zijn ook de iso-lijnen van gelijke stroomsnelheid ingetekend.
Verder staat in deze bijlage de gemiddelde stroomsnelheid in de vertikaal op vaste afstanden uitgezet in de meetraai als vectoren met dezelfde kleurenschaal. De debiet- en stroomsnelheidsverdeling; zowel loodrecht op de raai als evenwijdig aan de raai staan uitgezet tegen de afstanden in de meetraai. Ook de gevaren track t.o.v. de meetraai staat gepresenteerd met vermelding van de vaarrichting.
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 transect 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 8 en 20.
 - * In de bijlagen 9 en 21 is het gemeten debiet grafisch uitgezet tegen de tijd met vermelding van de 10-minuten waarden in tabelvorm.
Tevens staat vermeld het totale debiet over de eb- en vloedperiode.
Deze totalen zijn herleid naar het gemiddeld getij 1991.0 (10-jarig gemiddelde) van Bath (483 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 debiet- berekening worden deze wel meegenomen (geïnterpoleerde waarden) .

6. VERWERKING AZTM/MEX

Op 22 februari 2000 werd in deelraai-1; Vaarwater boven Bath in meetpunt 1 door de Lodycke een stroom- en sedimentmeting uitgevoerd.

De gemiddelde positie staat vermeld in de bijlage 2.

De meting werd uitgevoerd als vertikaalmeting, waarbij de vertikalen opgaand werden gemeten.

De gemeten zandconcentraties zijn herleid met de ijklijn welke is bepaald in het Waterloopkundig Laboratorium Delft.

Deze ijklijn is bepaald uit meetresultaten in zoet water (saliniteit = 0 ‰) en herleid naar een temperatuur van 15°C ($K_t=1.0$), aangepast aan de omstandigheden tijdens de meting, n.l. een watertemperatuur van 7.1°C en gemiddelde saliniteit = 3.6 ‰, waarbij $K_t=1.11111$.

De toegepaste ijklijn staat gepresenteerd in de bijlage 10.

Uit de gecorrigeerde gegevens zijn de vertikalen, stroomsnelheid met vermelding van de gemiddelde waarden getekend in combinatie met de zandconcentratie (bijlage 11). In de bijlage 12 zijn dezelfde stroomsnelheidsvertikalen getekend maar dan in combinatie met het zandtransport.

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 bijlage 13.

Tijdens de meting zijn watermonsters genomen om aan de hand daarvan de slib-gegevens, gemeten met de MEX, te corrigeren. De daaruit voortgekomen ijklijnen zijn gepresenteerd in de bijlage 14.

De bijlagen 15 t/m 17 tonen dezelfde presentatie voor wat betreft de slibresultaten als de bijlagen 11 t/m 13 voor de zandresultaten (concentratie - transport)

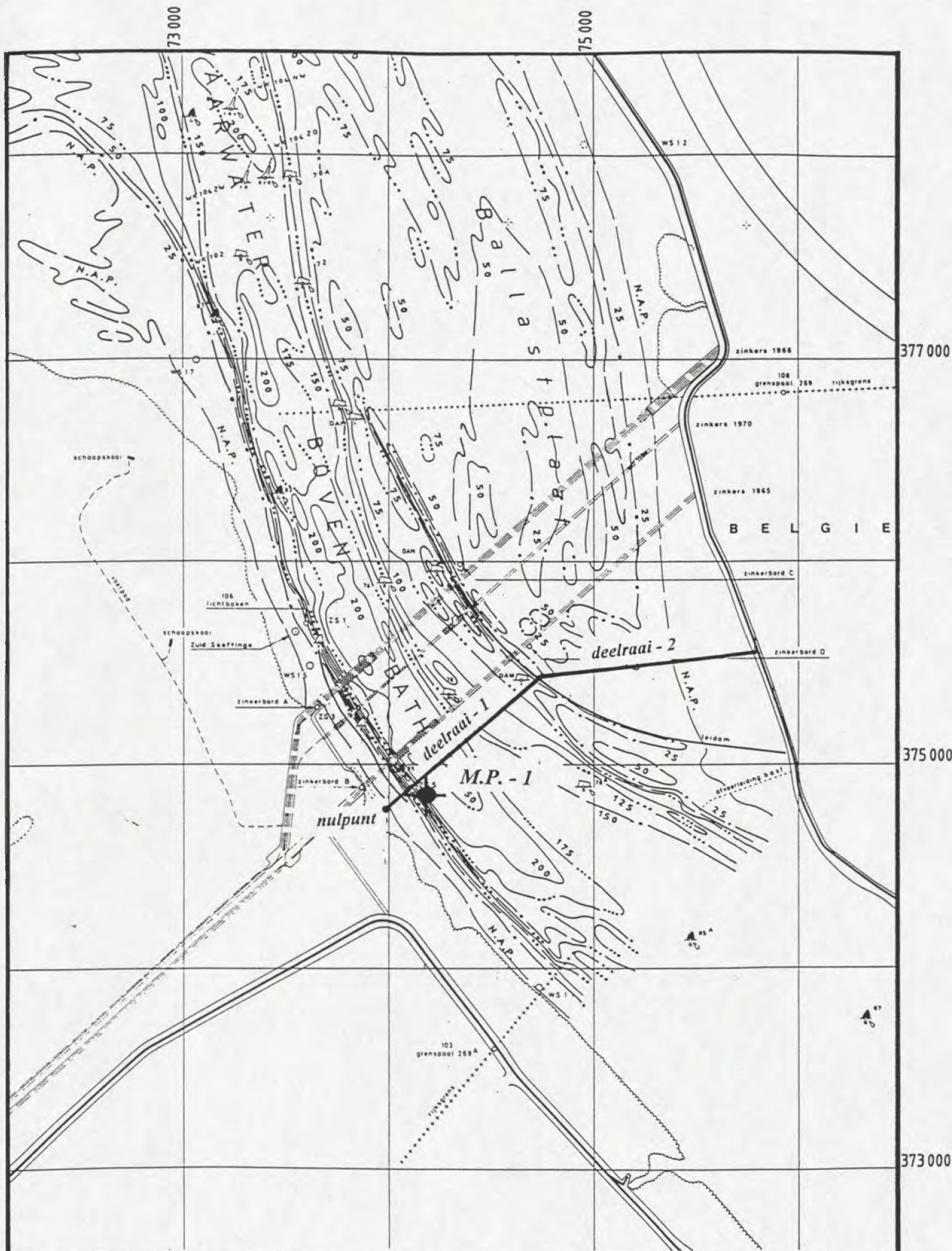
7. LIJST VAN BIJLAGEN

Deel - 1

1. Situatie meetraai
2. Raaigegevens
3. Dwarsprofielen
4. Opgetreden getij
5. Windgegevens
21 februari 2000 (deelraai-2)
6. Overzicht gevalideerde tracks
7. Gemeten gegevens
8. Ontbonden gegevens
9. Debiet
22 februari 2000
10. IJklijn AZTM
11. Vertikalen zandconcentratie
12. Vertikalen zandtransport
13. Gemiddelde krommen
14. IJklijn MEX
15. Vertikalen slibconcentratie
16. Vertikalen slibtransport
17. Gemiddelde krommen

Deel - 2

- 22 februari 2000 (deelraai-1)
18. Overzicht gevalideerde tracks
19. Gemeten gegevens
20. Ontbonden gegevens
21. Debiet



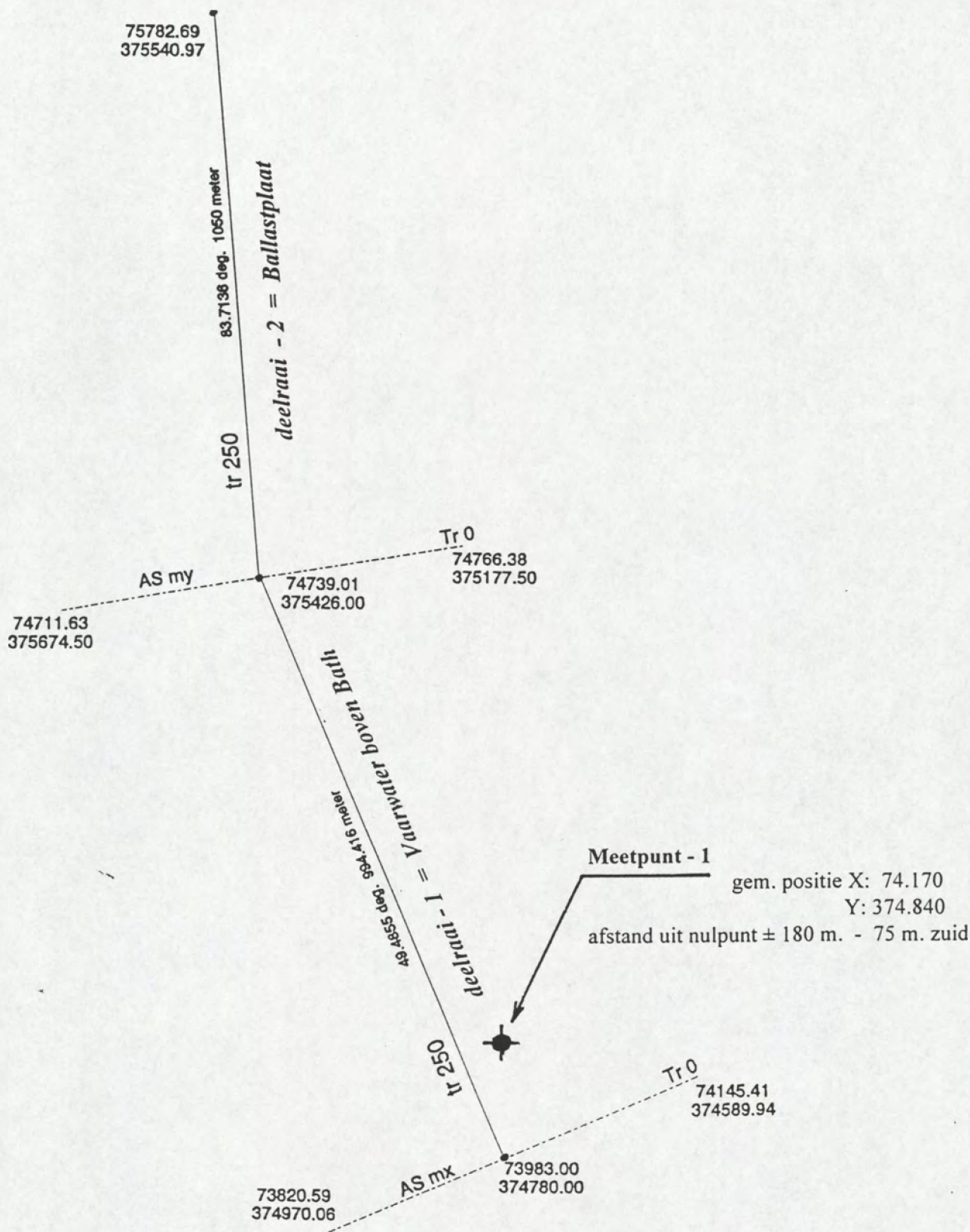
rijkswaterstaat

directie zeeland - meetinformatiedienst zeeland

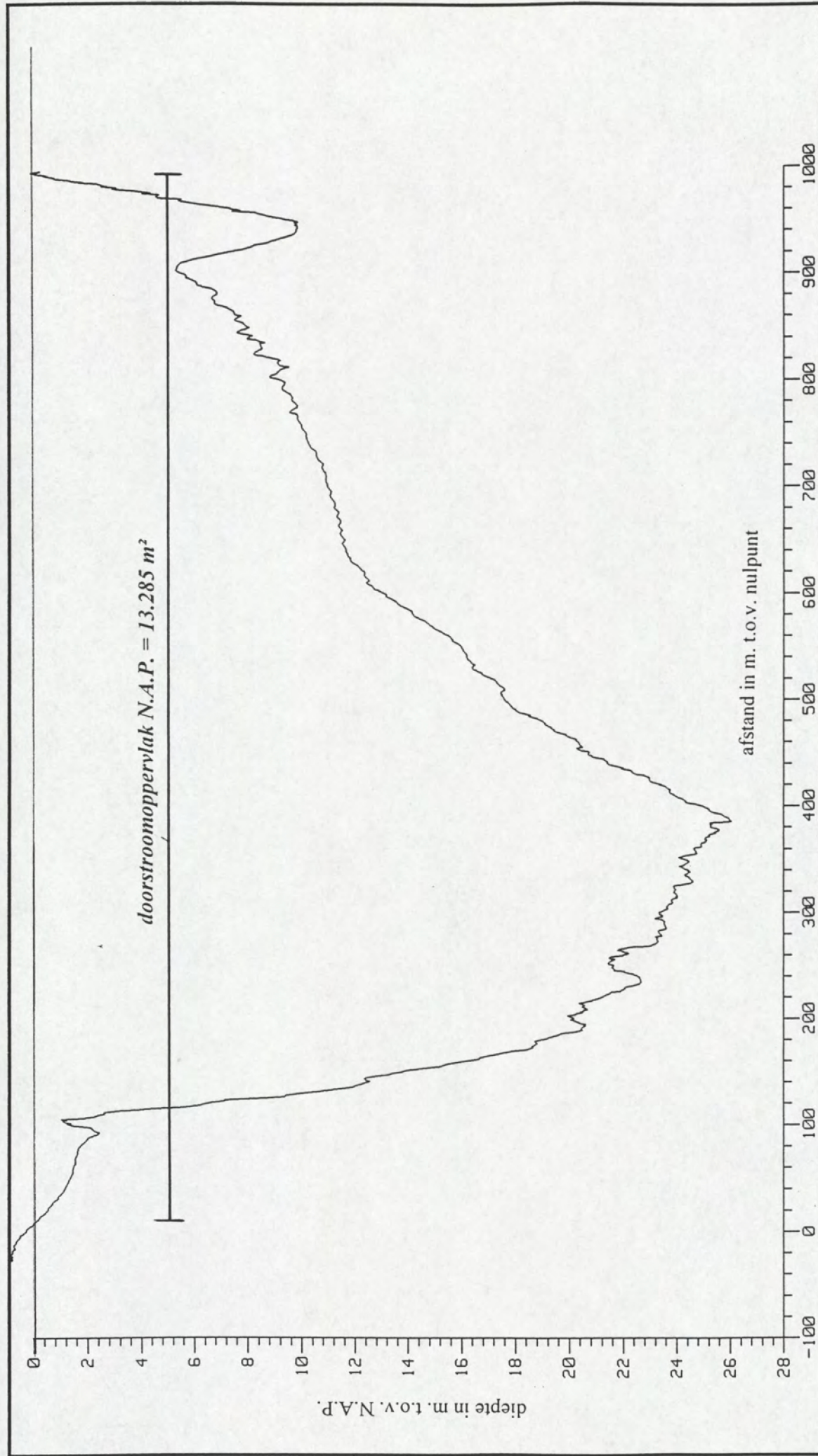
Situatie Debietraai - 1 Westerschelde

Debietmeting 21 en 22 februari 20000

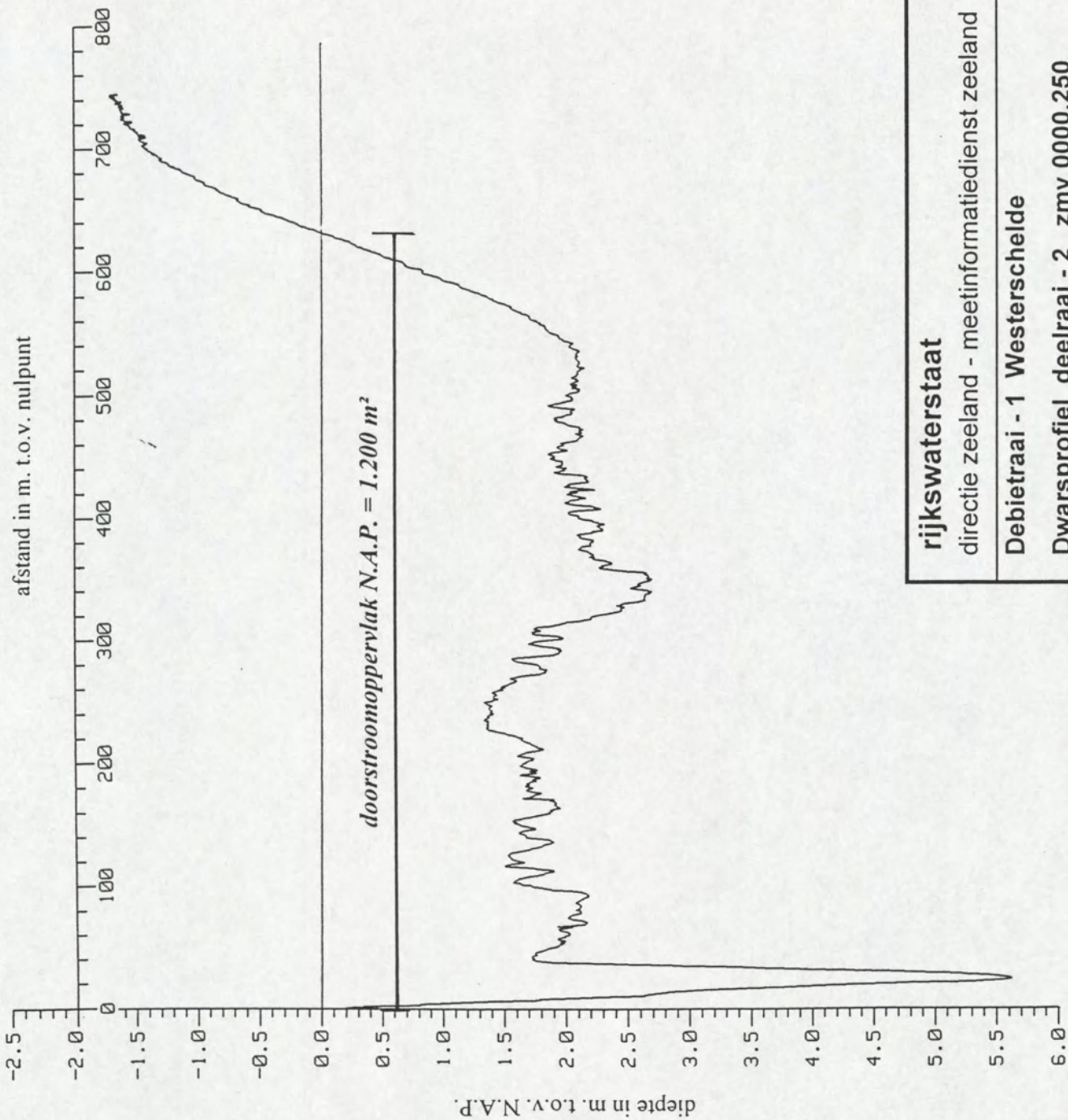
get.		bijl. 1
gec.	code: 0105 M 00.01	
gez.	schaal 1 : 25.000	
akk.		nr.



rijkswaterstaat directie zeeland - meetinformatiedienst zeeland	get.		bijl. 2
	gec.	code:	0105 M 00.01
Debietraai - 1 Westerschelde	gez.	schaal	n.v.t.
As- en raaigegevens	akk.		nr.



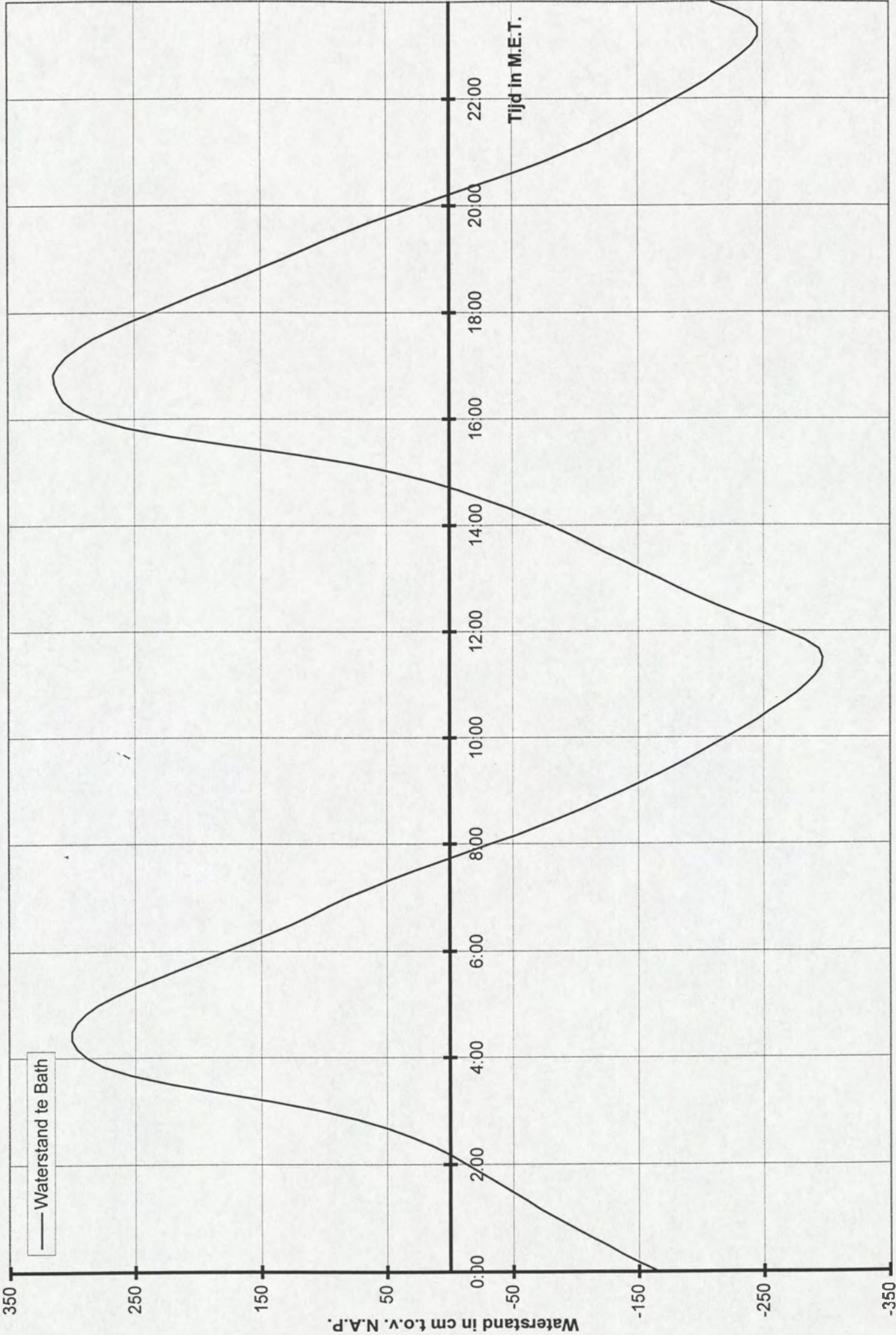
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directie zeeland - meetinformatiedienst zeeland		gec.		code: 0105 M 00.01
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Dwarsprofiel deelraai - 1 zmx 0000.250		akk.		nr.



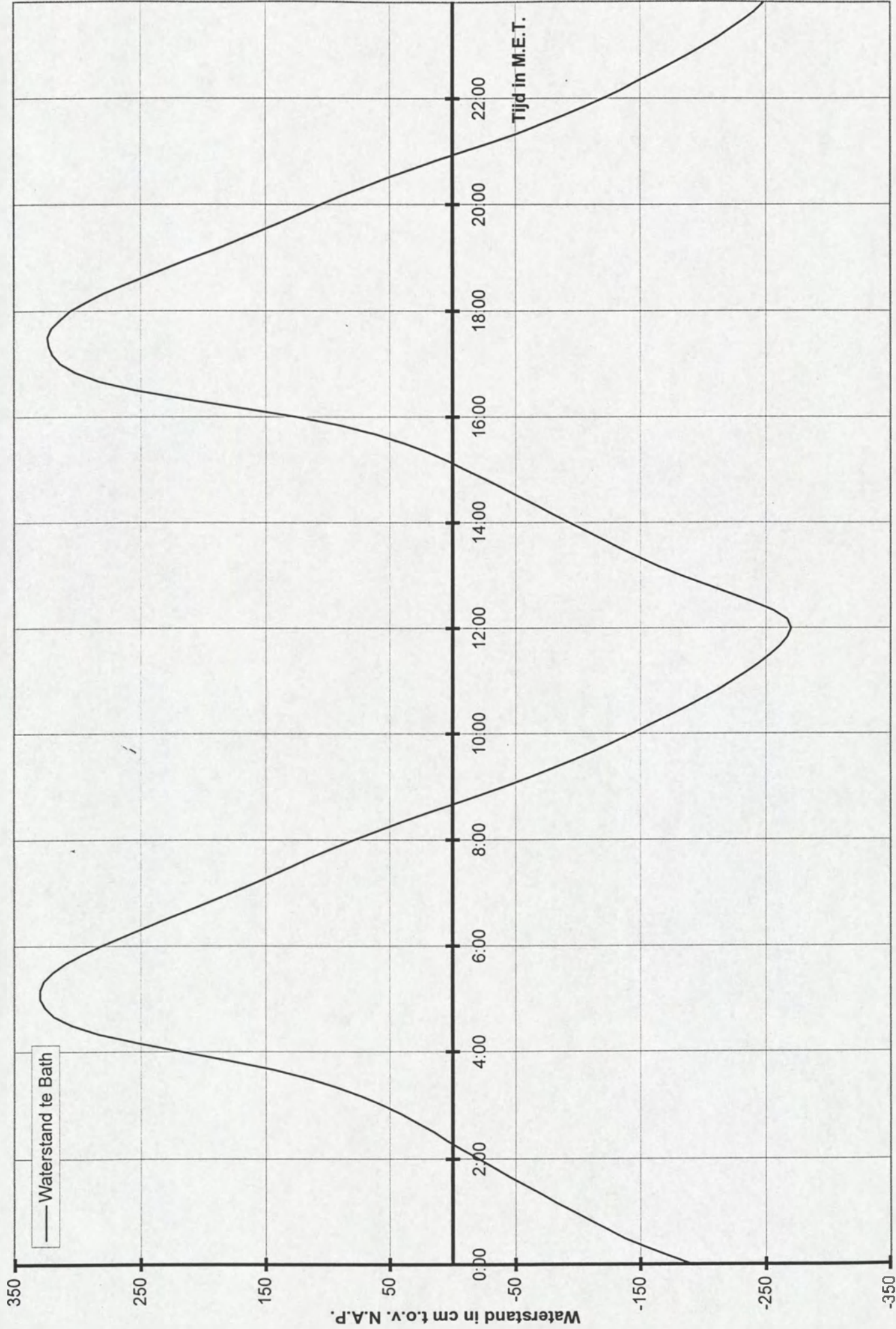
rijkswaterstaat		get.		bijl. 3
directie zeeland - meetinformatiedienst zeeland		gec.		code: 0105 M 00.01
Debietraai - 1 Westerschelde		gez.		schaal 1 : 5.000 / 50
Dwarsprofiel deelraai - 2 zmy 0000.250		akk.		nr.

4. Opgetreden getij

Getij te Bath op 21-02-2000



Getij te Bath op 22-02-2000



ma 21-feb-2000

BATH WTr2 1 [cm/NAP]

gevalideerde waterstand RMI

MET	:00	:10	:20	:30	:40	:50
00:	-166	-151	-137	-125	-111	-98
01:	-85	-72	-61	-49	-37	-25
02:	-13	-1	13	30	49	73
03:	103	140	182	221	253	276
04:	289	297	301	301	297	290
05:	280	266	250	232	214	196
06:	178	160	143	126	111	97
07:	82	64	47	28	8	-12
08:	-32	-53	-71	-89	-106	-122
09:	-138	-153	-168	-182	-195	-208
10:	-221	-233	-245	-255	-266	-276
11:	-284	-291	-296	-297	-294	-283
12:	-266	-248	-229	-212	-196	-181
13:	-167	-152	-138	-123	-109	-95
14:	-80	-63	-46	-26	-7	16
15:	44	79	123	173	220	257
16:	282	298	307	311	314	315
17:	311	305	295	284	269	253
18:	235	218	201	183	166	150
19:	133	117	101	83	65	45
20:	25	5	-16	-37	-57	-76
21:	-93	-110	-124	-139	-153	-166
22:	-179	-192	-204	-214	-224	-233
23:	-241	-246	-246	-240	-227	-209

di 22-feb-2000

BATH WTr2 1 [cm/NAP]

gevalideerde waterstand RMI

MET	:00	:10	:20	:30	:40	:50
00:	-191	-172	-154	-137	-124	-110
01:	-97	-83	-71	-58	-45	-33
02:	-21	-8	4	15	28	41
03:	56	73	93	116	144	179
04:	217	253	284	305	319	326
05:	330	330	327	320	310	297
06:	282	265	248	231	213	195
07:	178	161	145	129	114	97
08:	79	60	41	21	0	-21
09:	-41	-60	-78	-96	-113	-128
10:	-143	-157	-172	-186	-199	-212
11:	-223	-234	-244	-253	-261	-267
12:	-270	-267	-256	-239	-220	-201
13:	-182	-165	-150	-135	-121	-107
14:	-93	-79	-66	-52	-39	-25
15:	-10	4	20	39	61	89
16:	125	169	214	254	283	302
17:	314	320	323	324	321	314
18:	306	293	279	262	244	226
19:	208	189	172	155	138	122
20:	106	89	70	52	32	12
21:	-9	-31	-51	-69	-87	-104
22:	-120	-135	-148	-162	-175	-188
23:	-200	-212	-222	-232	-241	-248

waterstanden lokatie (9999) uit WTr2 BATH
 x= 74739. y= 375426.

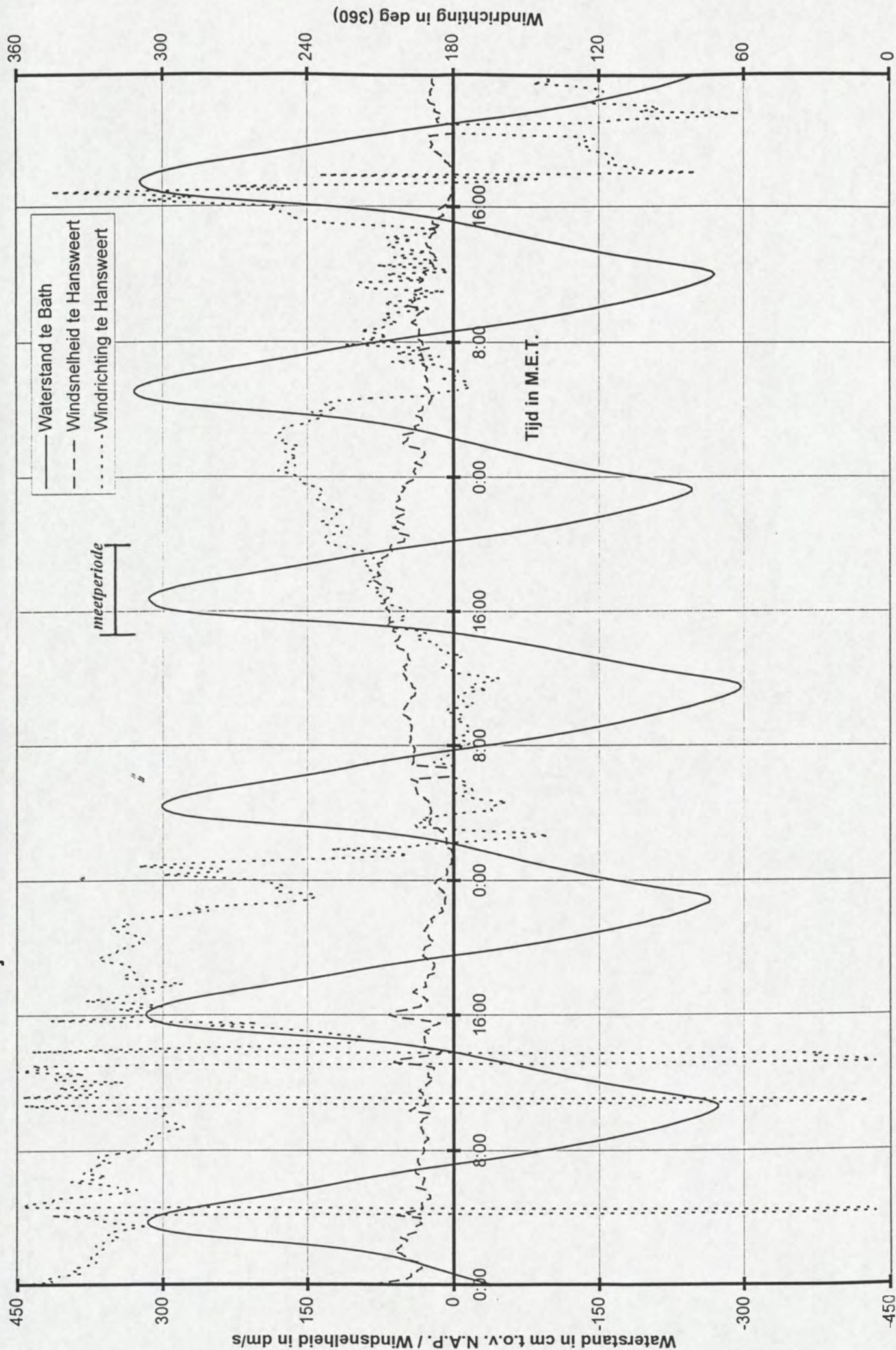
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	0100	-90	-77	-65	-53	-41	-29
	0200	-17	-5	9	25	43	66
	0300	95	130	172	213	248	274
	0400	289	299	304	305	302	296
	0500	287	273	258	240	222	203
	0600	185	167	149	132	116	102
	0700	87	70	52	34	14	-7
	0800	-27	-48	-67	-85	-103	-119
	0900	-135	-151	-166	-181	-194	-207
	1000	-220	-233	-245	-255	-266	-277
	1100	-286	-293	-299	-301	-300	-290
	1200	-275	-257	-237	-220	-203	-188
	1300	-173	-158	-144	-129	-115	-101
	1400	-86	-69	-52	-32	-13	9
	1500	36	69	111	161	210	251
	1600	279	298	309	314	317	319
	1700	316	311	301	291	277	261
	1800	243	225	208	190	173	156
	1900	139	123	107	89	71	51
	2000	31	11	-10	-32	-52	-72
	2100	-89	-107	-122	-137	-151	-165
	2200	-178	-191	-203	-214	-224	-234
	2300	-242	-248	-250	-246	-234	-217

waterstanden lokatie (9999) uit WTr2 BATH
 x= 74739. y= 375426.

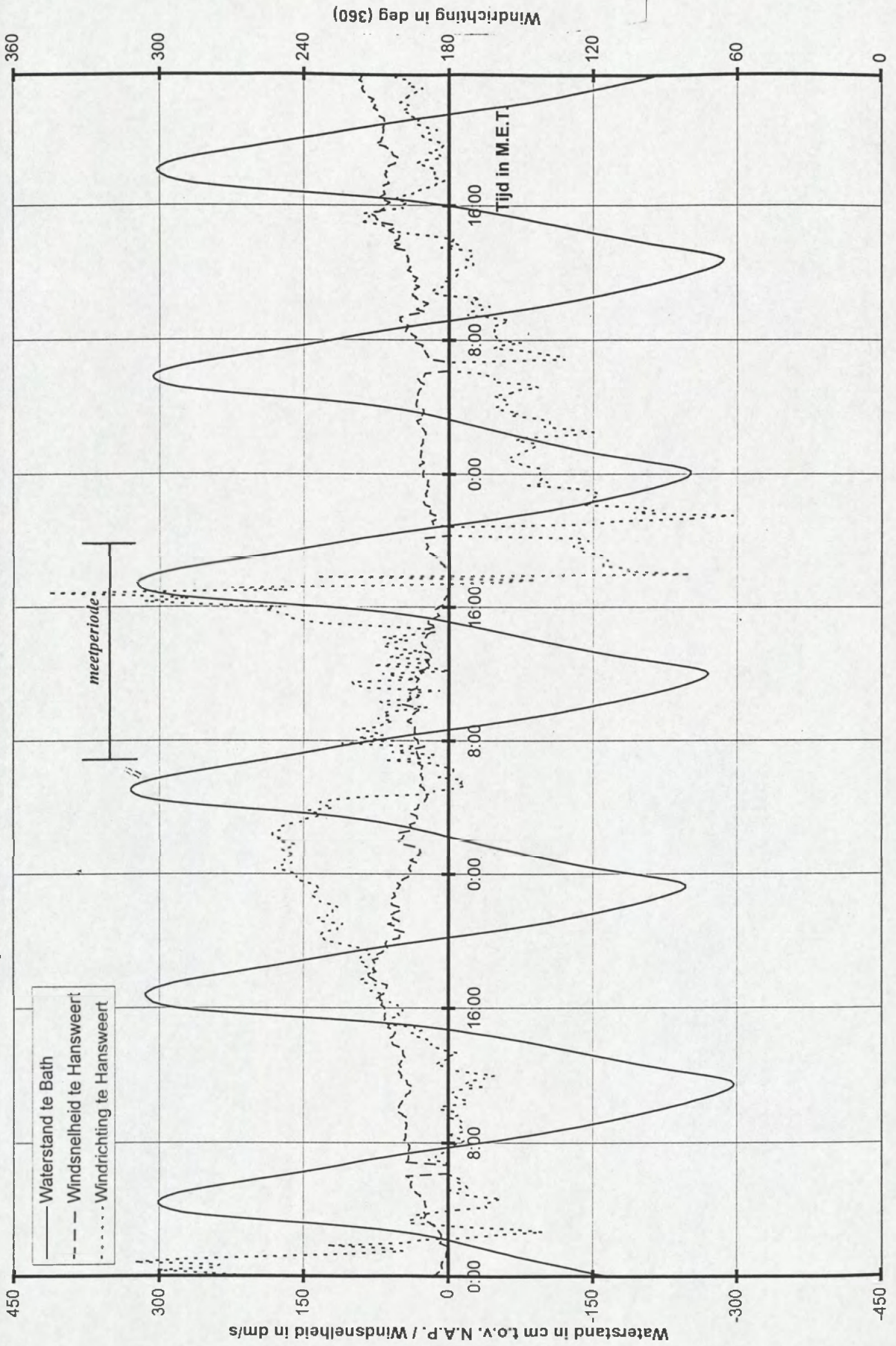
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20000222	0000	-199	-180	-161	-143	-130	-115
	0100	-102	-88	-76	-63	-49	-37
	0200	-25	-12	0	12	24	37
	0300	52	68	88	110	137	171
	0400	209	246	279	303	319	328
	0500	333	334	332	326	317	304
	0600	290	273	256	239	221	202
	0700	185	168	151	135	120	103
	0800	85	66	47	27	6	-16
	0900	-36	-56	-74	-92	-110	-125
	1000	-141	-155	-170	-185	-198	-211
	1100	-223	-234	-244	-254	-262	-269
	1200	-273	-272	-263	-247	-228	-209
	1300	-190	-172	-156	-141	-127	-113
	1400	-98	-84	-71	-57	-44	-30
	1500	-15	0	15	33	55	81
	1600	115	158	204	247	279	301
	1700	315	322	326	328	326	320
	1800	312	300	287	270	252	234
	1900	216	196	179	162	144	128
	2000	112	95	76	58	38	18
	2100	-3	-25	-46	-65	-83	-101
	2200	-117	-133	-146	-160	-174	-187
	2300	-199	-212	-222	-232	-242	-250

5. Windgegevens

Getij te Bath en Wind te Hansweert van 20-02-2000 t/m 22-02-2000



Getij te Bath en Wind te Hansweert van 21-02-2000 t/m 23-02-2000



6. Overzicht gevalideerde tracks

Raai - 1 deelraai - 2

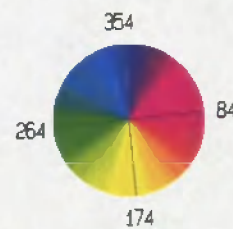
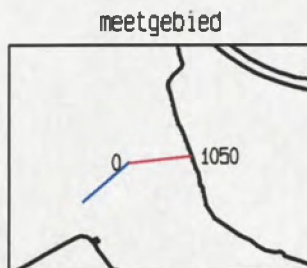
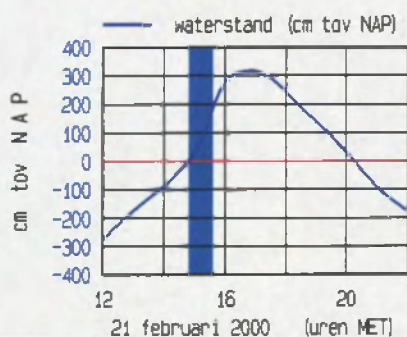
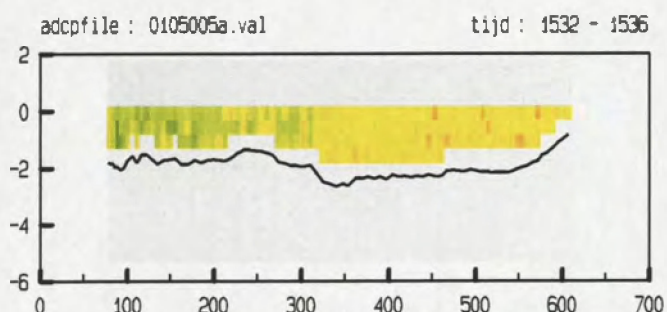
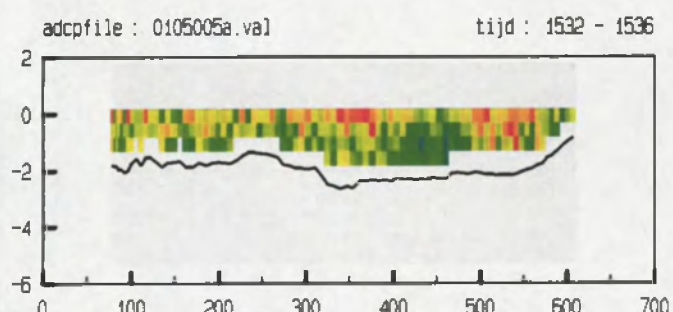
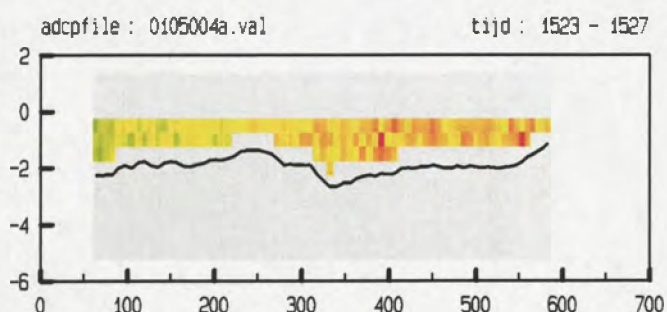
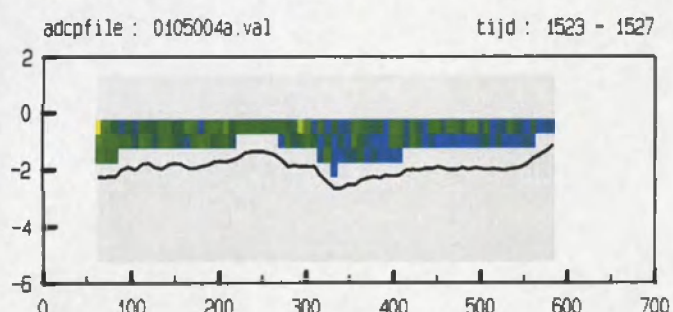
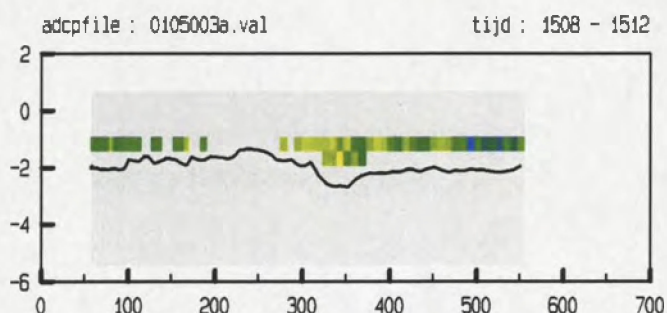
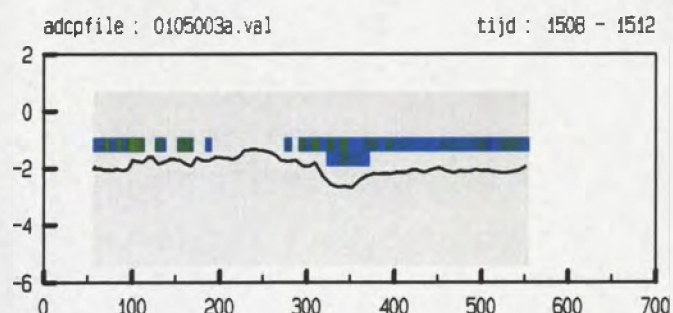
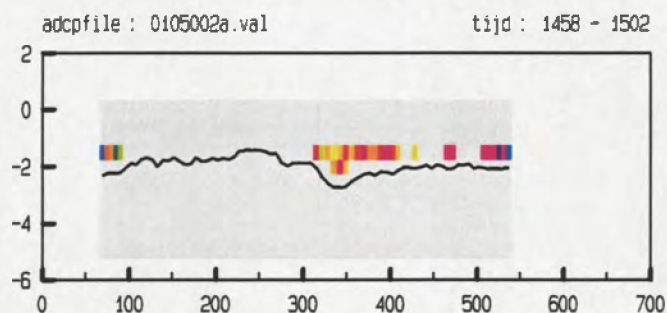
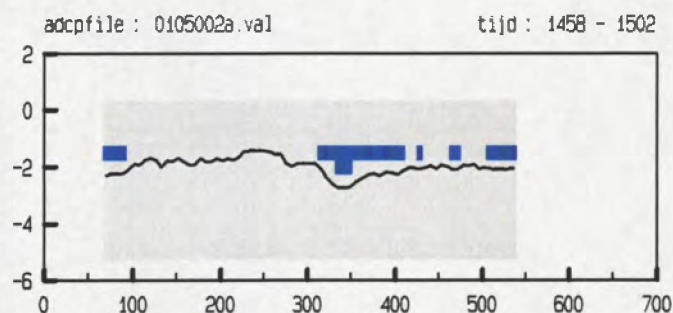
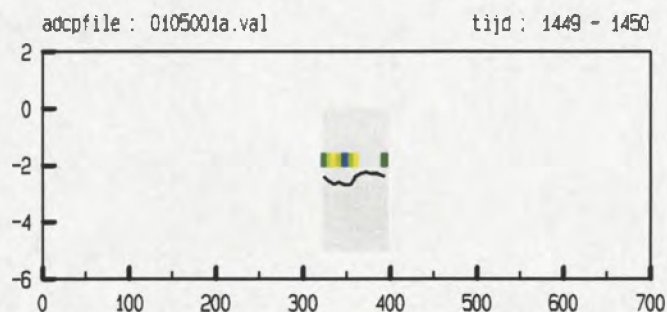
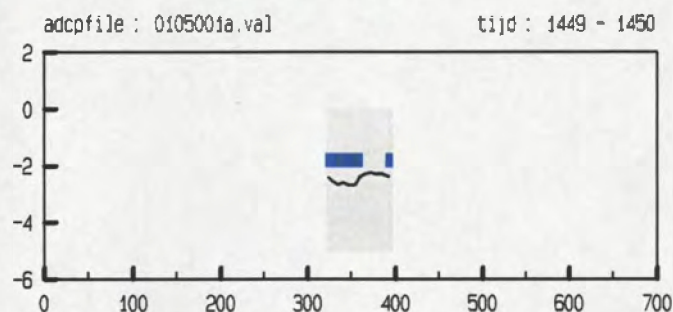
Ballastplaat

Overzicht gevaren tracks

ADCP file Nummer	Eb / Vloed /Kentering	Begintijd (M.E.T.)	Eindtijd (M.E.T.)	Koers (deg.)	Vaarsnelheid (knt)	Geluidssnelheid (M/s)
1	Vloed	14:49	14:50	83	4 - 7	1438
2		14:58	15:02	263		
3		15:08	15:12	83		
4		15:23	15:27	263		
5		15:32	15:36	83		
6		15:44	15:49	263		
7		15:56	16:00	83		
8		16:02	16:06	263		
9		16:11	16:15	83		
10		16:18	16:22	263		
11		16:23	16:28	83		
12		16:30	16:35	263		
13		16:37	16:40	83		
14		16:42	16:46	263		
15		16:48	16:52	83		
16		16:54	16:58	263		
17		17:00	17:04	83		
18	Vloed	17:06	17:10	263		
19	Kentering	17:17	17:22	83		
20	Eb	17:24	17:28	263		
21		17:30	17:35	83		
22		17:37	17:41	263		
23		17:42	17:47	83		
24		17:49	17:53	263		
25		17:54	17:58	83		
26		18:00	18:04	263		
27		18:05	18:09	83		
28		18:10	18:14	263		
29		18:15	18:20	83		
30		18:21	18:25	263		
31		18:26	18:30	83		
32		18:31	18:35	263		
33		18:37	18:40	83		
34		18:42	18:46	263		
35		18:46	18:50	83		
36		18:51	18:55	263		
37		18:56	18:59	83		
38		19:01	19:04	263		
39		19:05	19:08	83		
40		19:09	19:13	263		
41		19:14	19:17	83		
42		19:19	19:23	263		
43		19:23	19:26	83		
44	Eb	19:28	19:31	263	4-7	1438

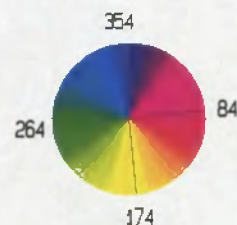
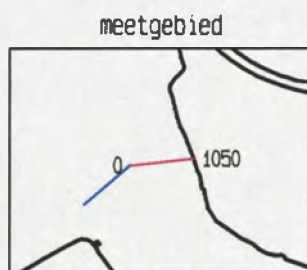
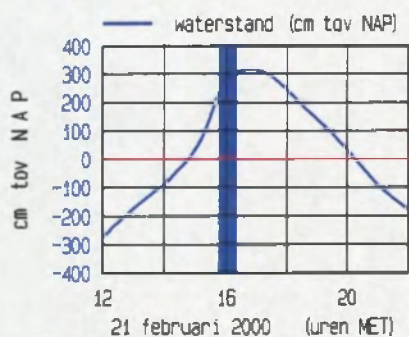
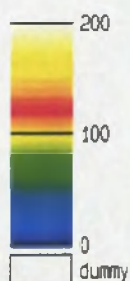
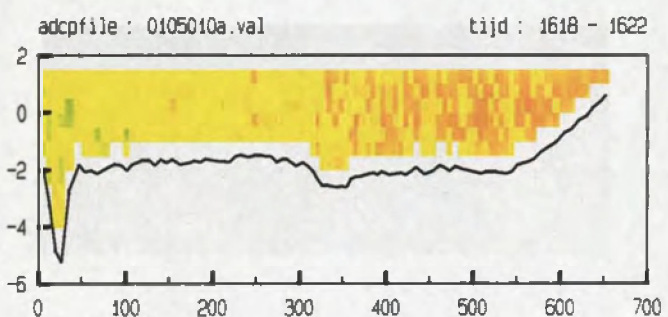
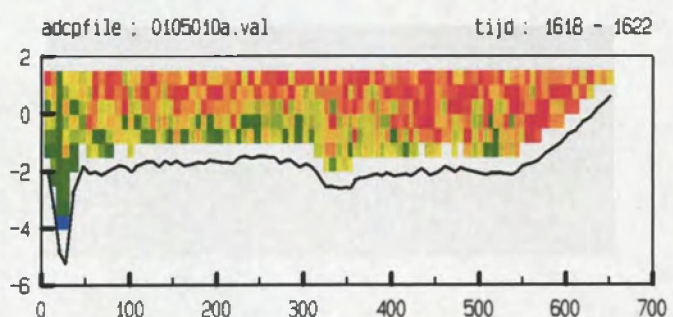
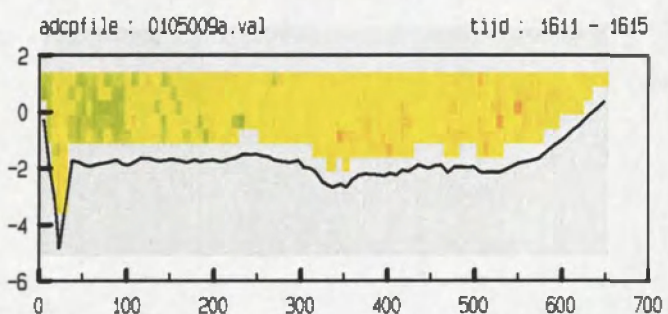
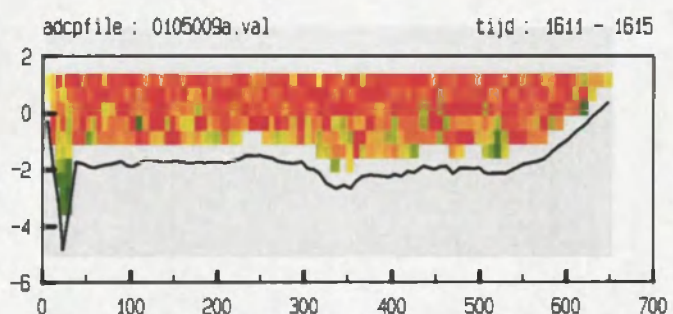
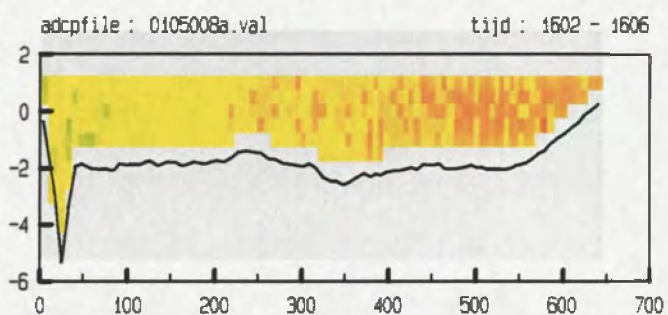
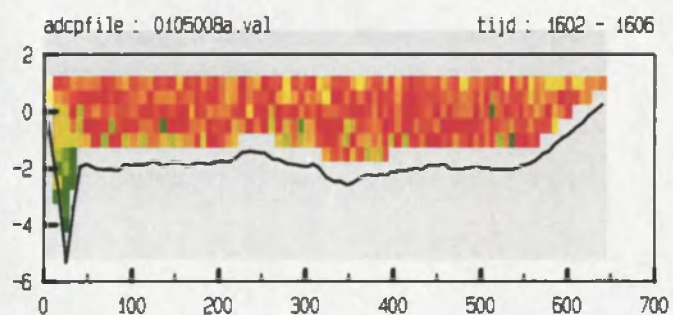
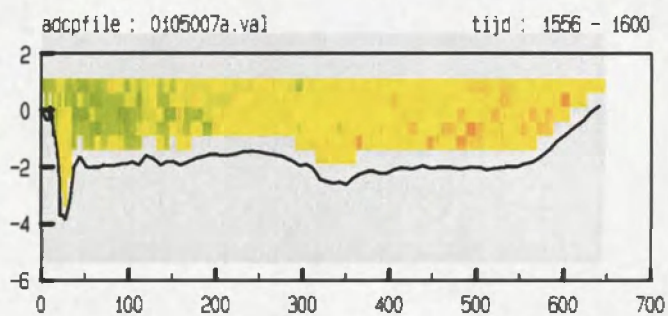
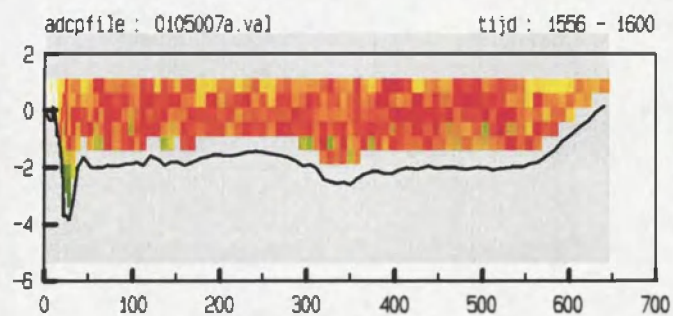
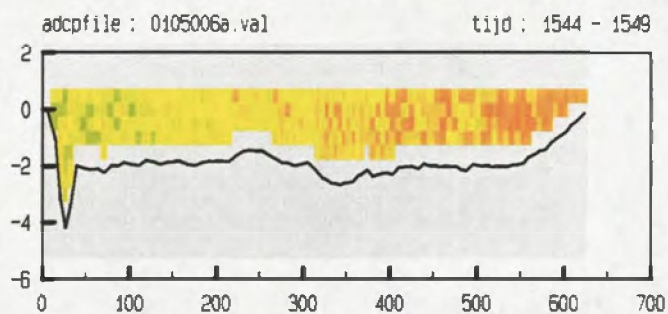
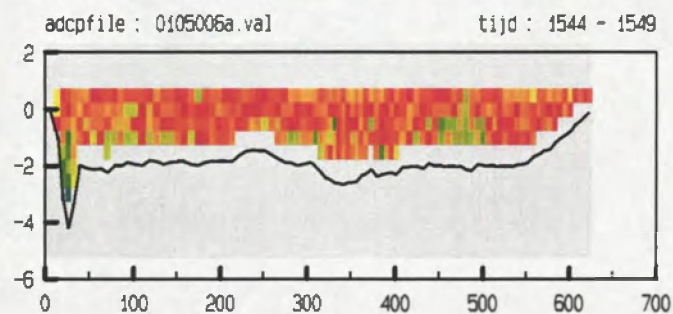
Ballastplaat dd 21 februari 2000
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)



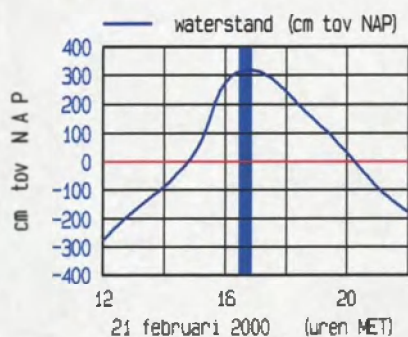
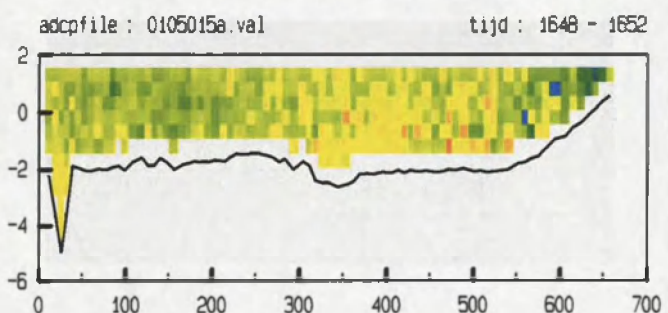
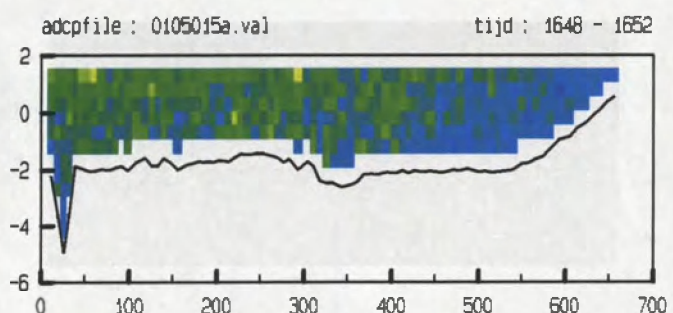
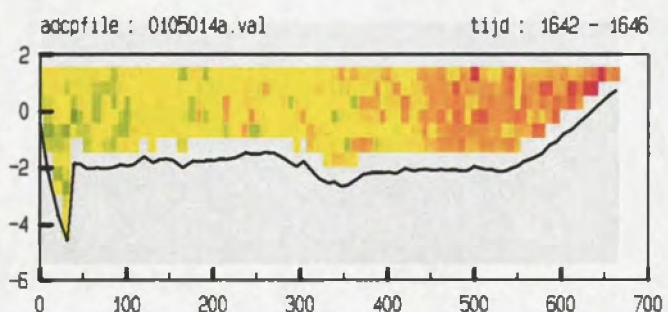
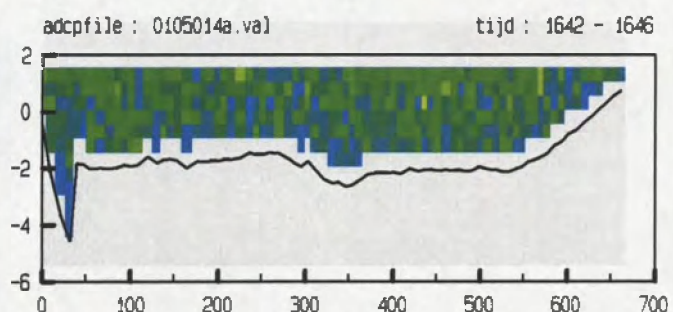
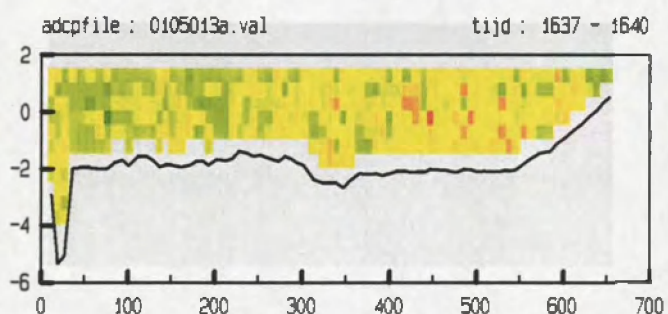
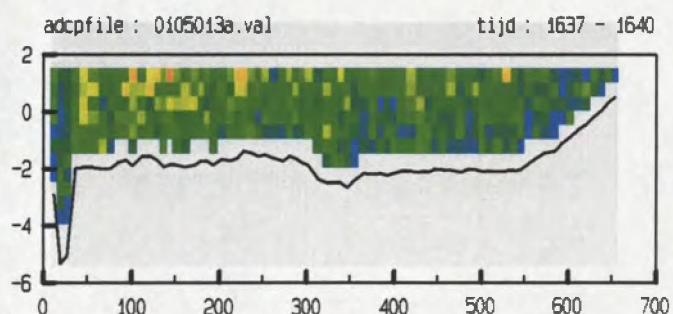
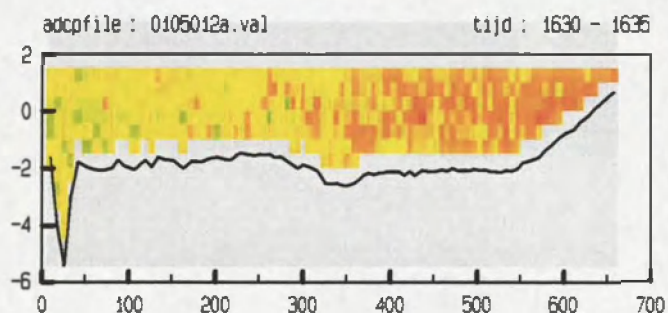
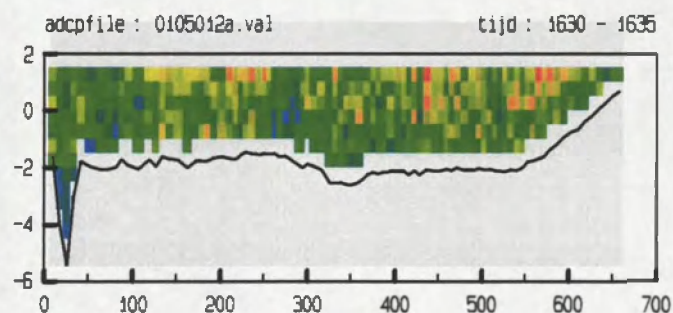
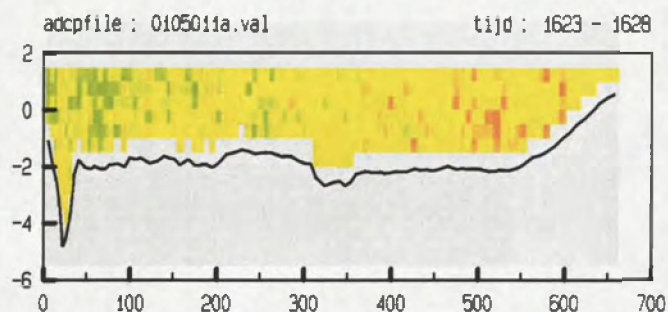
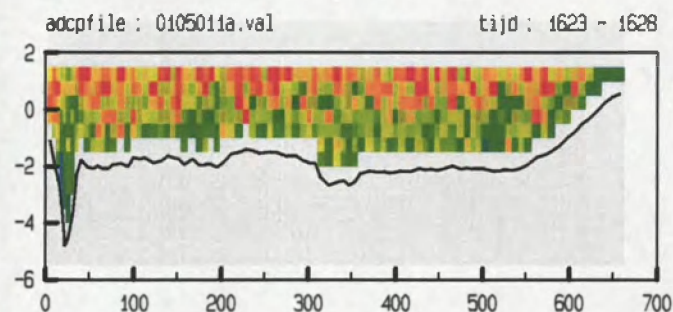
Ballastplaat dd 21 februari 2000
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

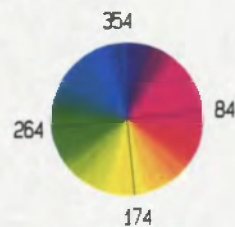
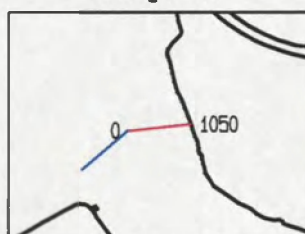


Ballastplaat dd 21 februari 2000
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

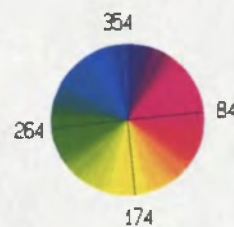
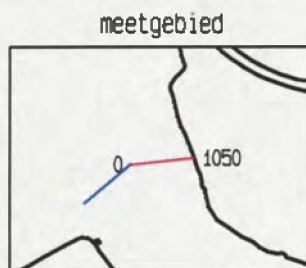
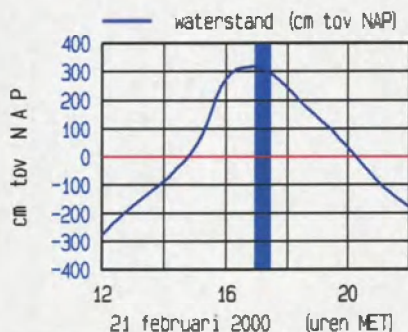
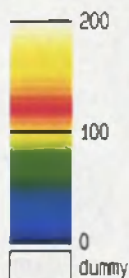
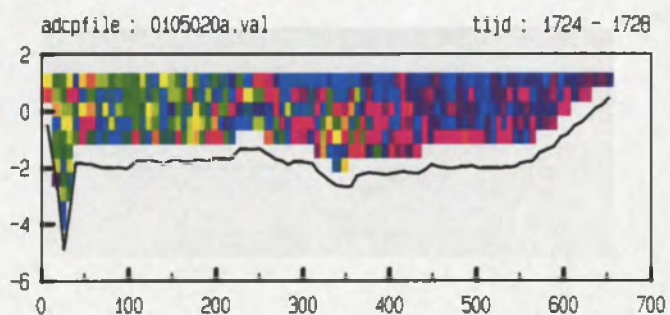
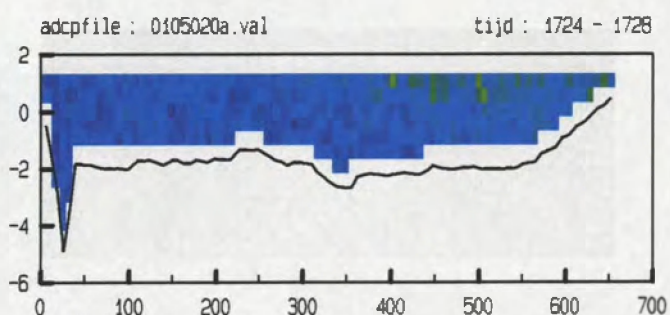
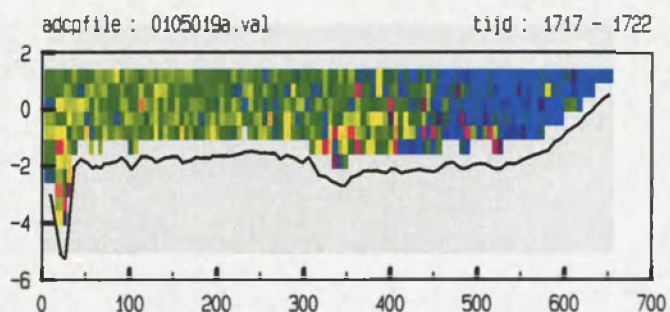
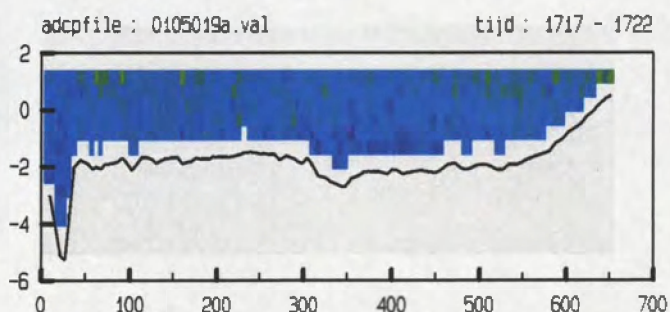
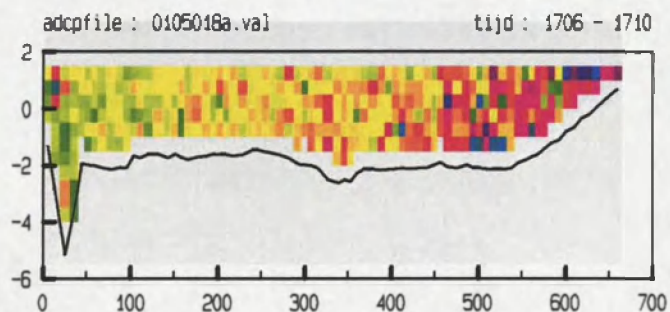
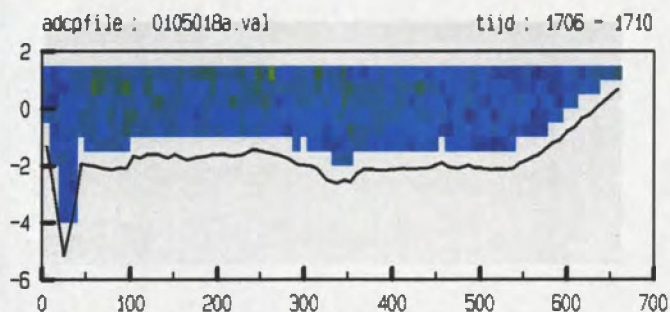
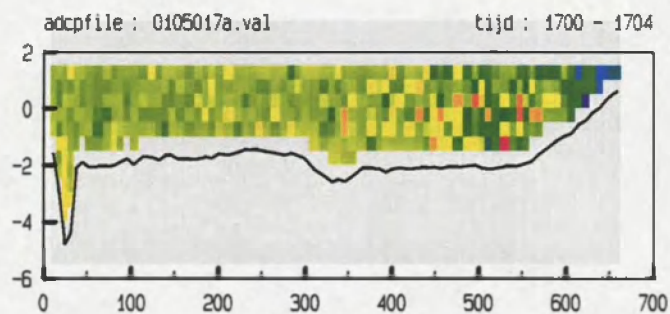
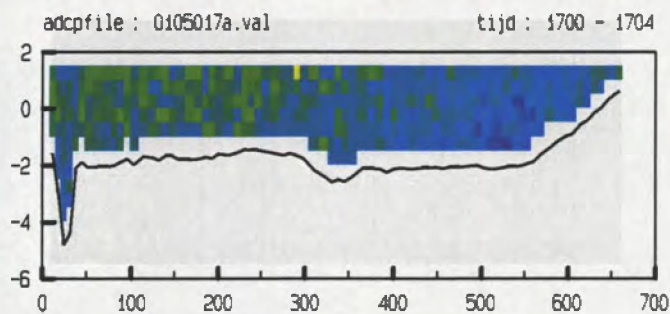
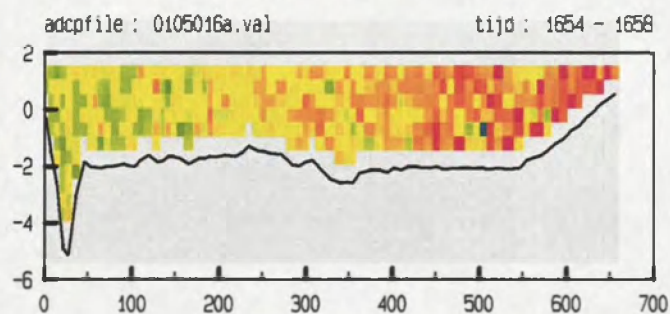
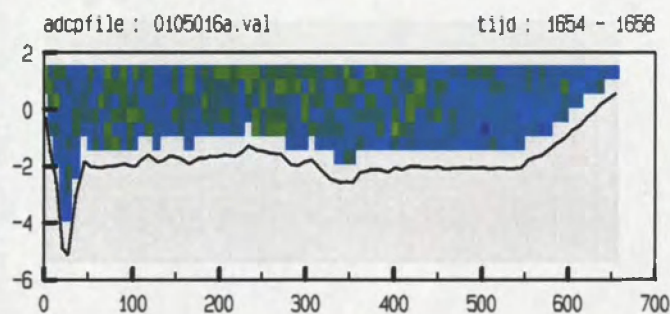


meetgebied



Ballastplaat dd 21 februari 2000
gemeten snelheid (cm/sec)

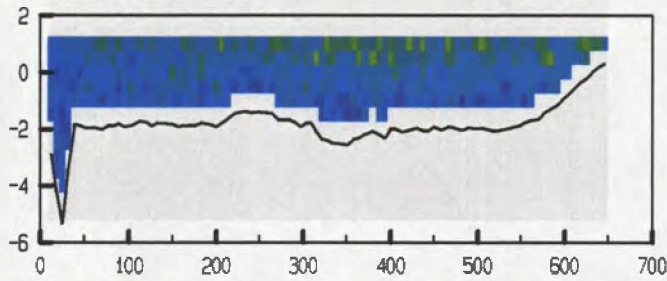
gemeten richting (° tov N)



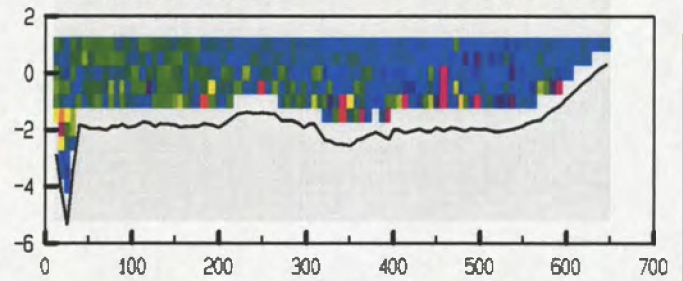
Ballastplaat dd 21 februari 2000
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

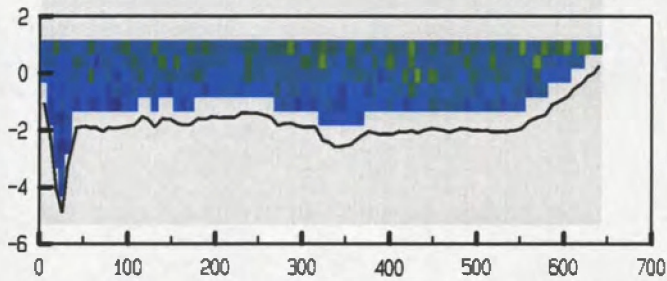
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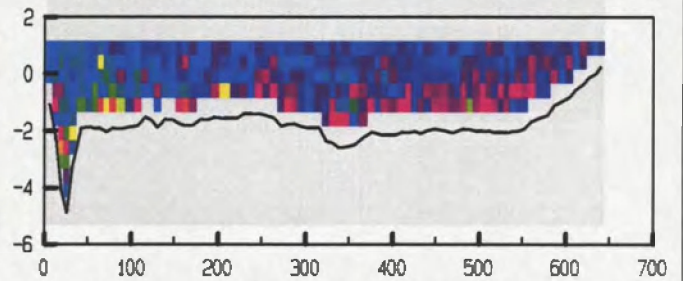
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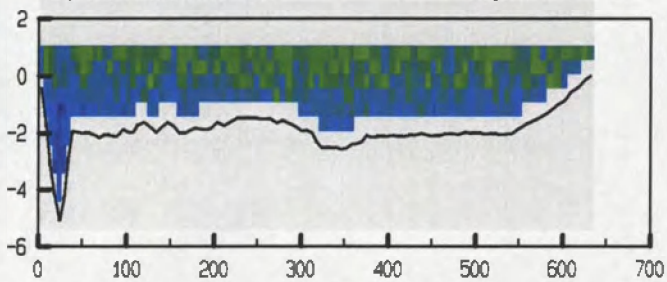
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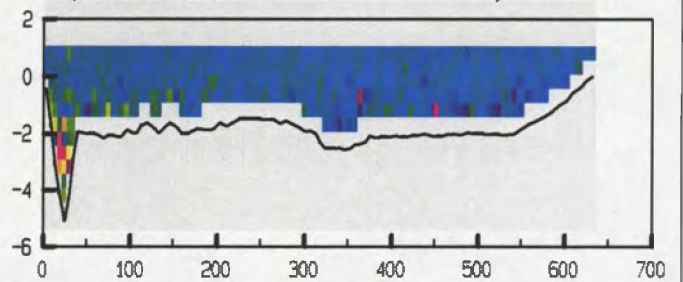
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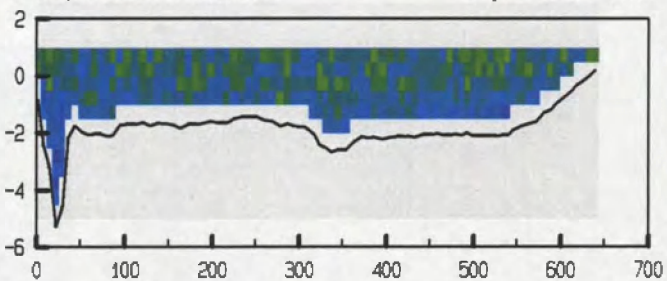
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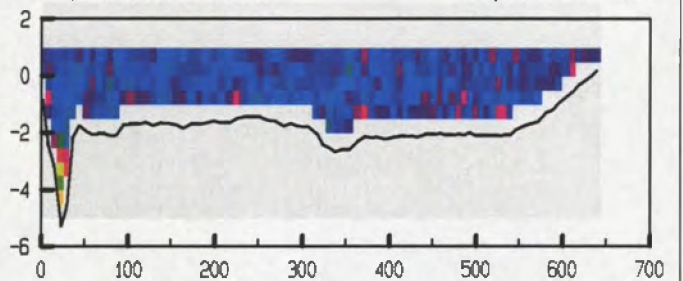
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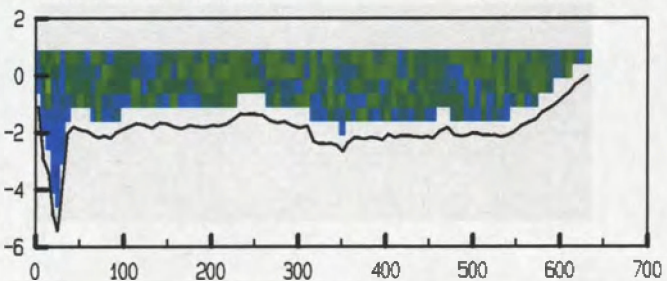
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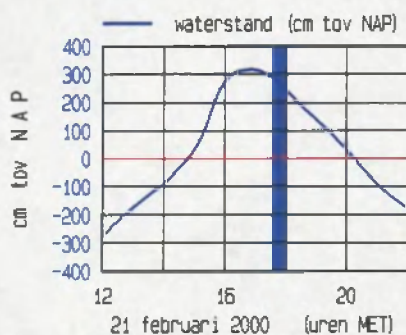
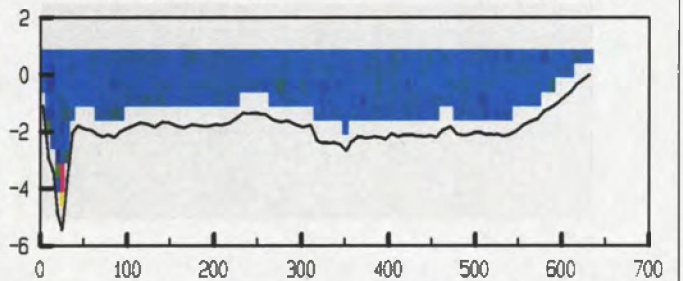
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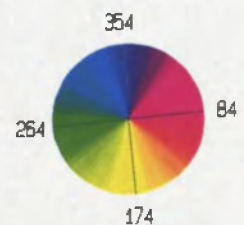
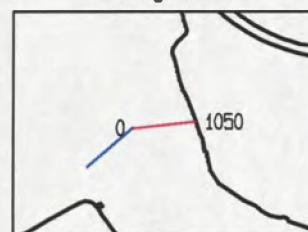
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adcpfile : 0105025a.val tijd : 1754 - 1758

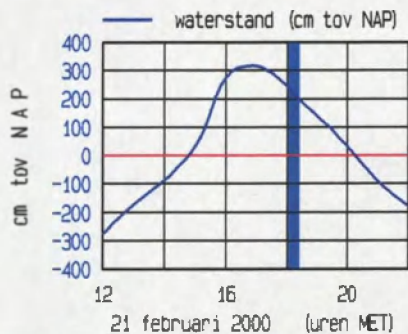
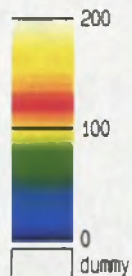
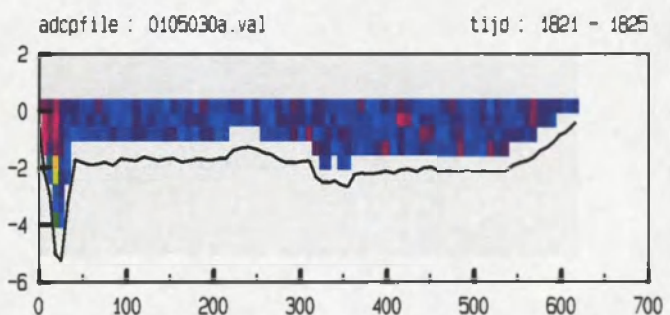
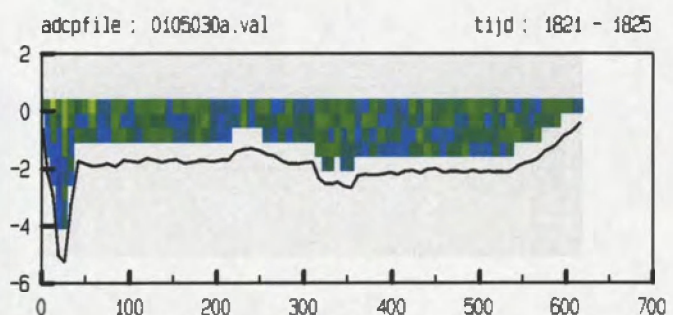
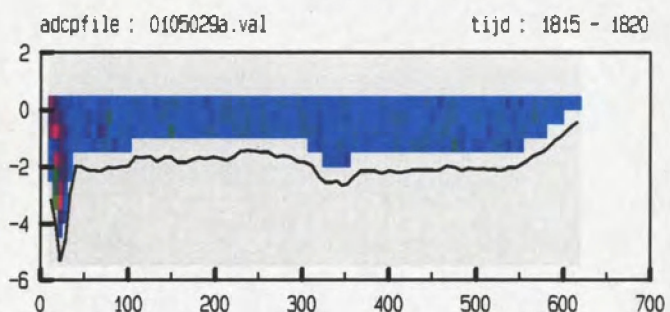
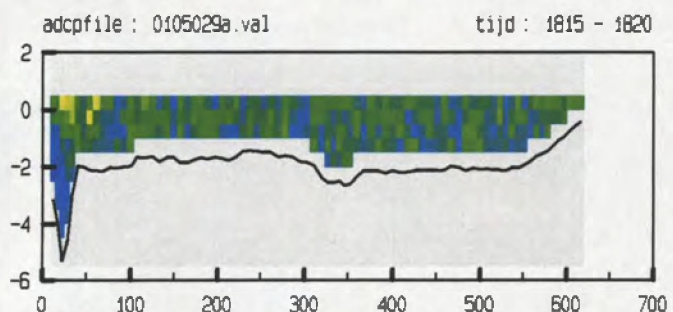
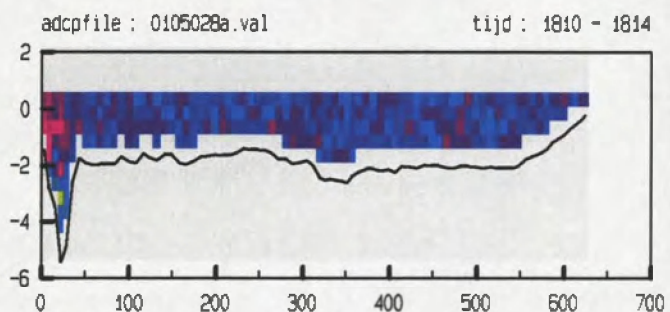
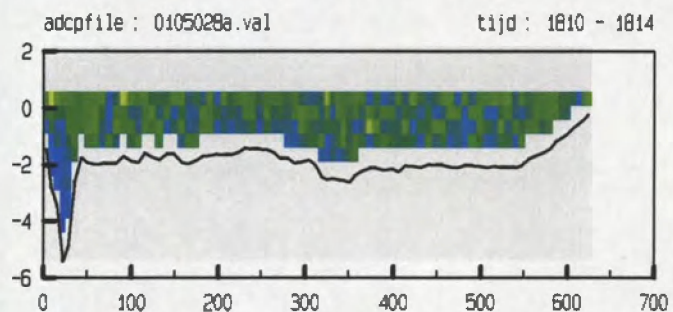
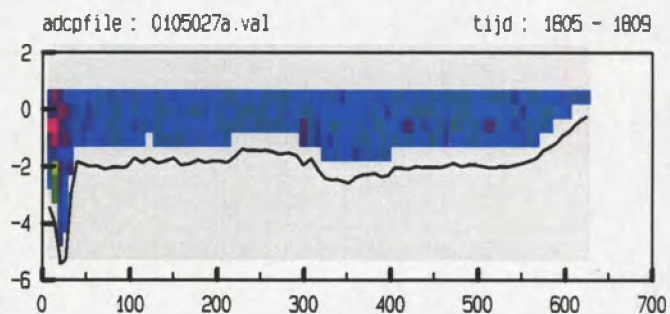
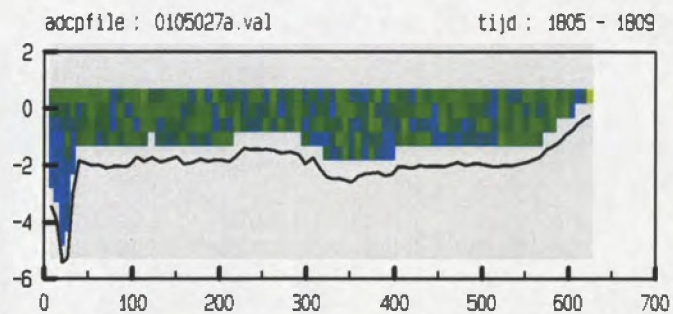
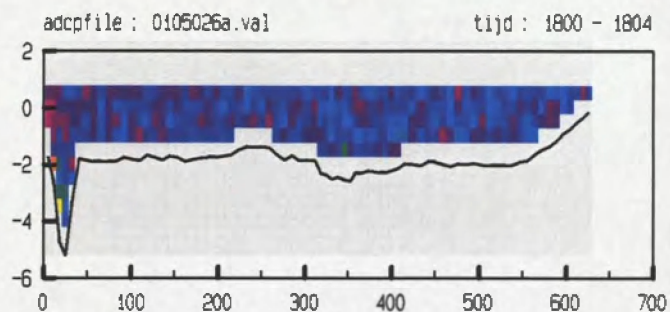
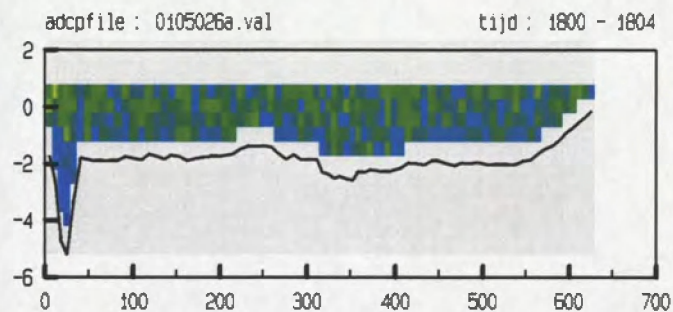


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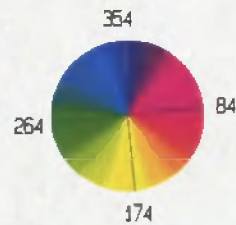
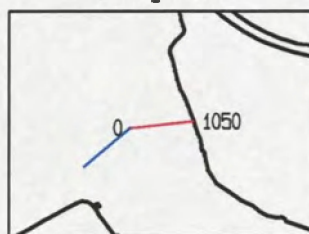


Ballastplaat dd 21 februari 2000
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

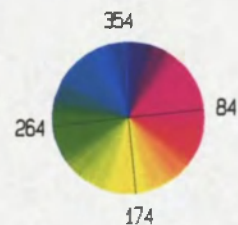
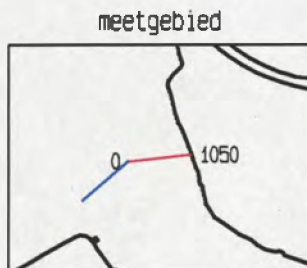
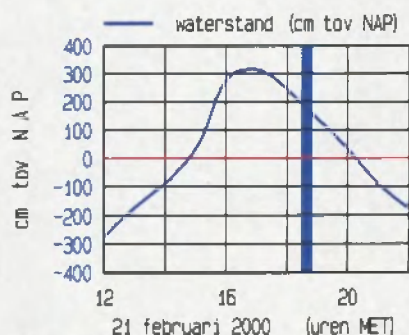
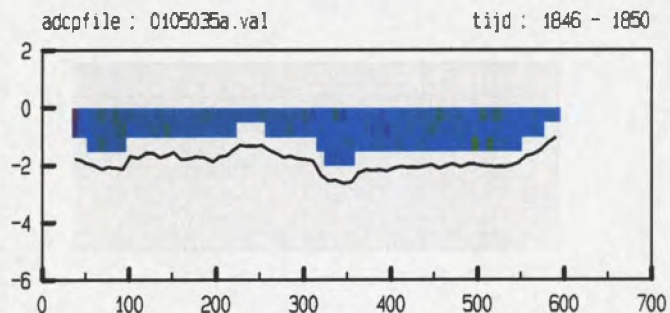
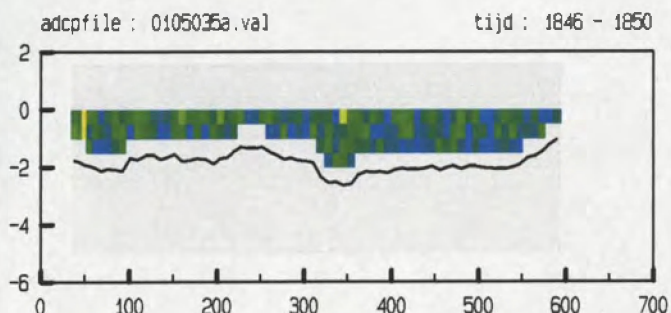
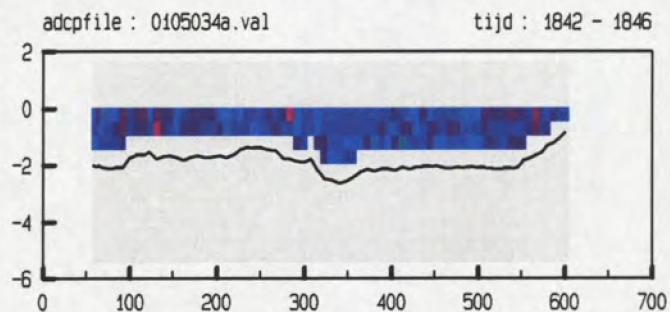
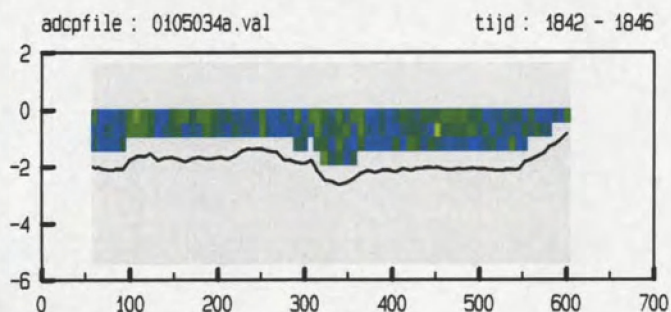
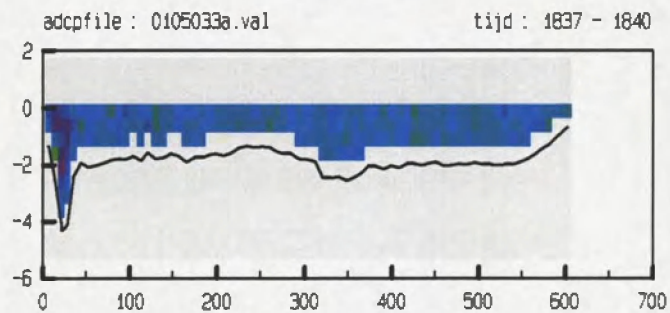
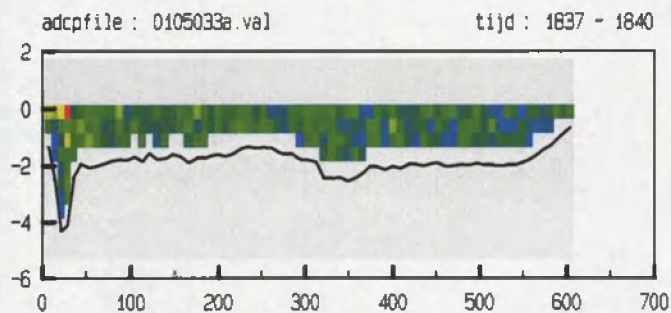
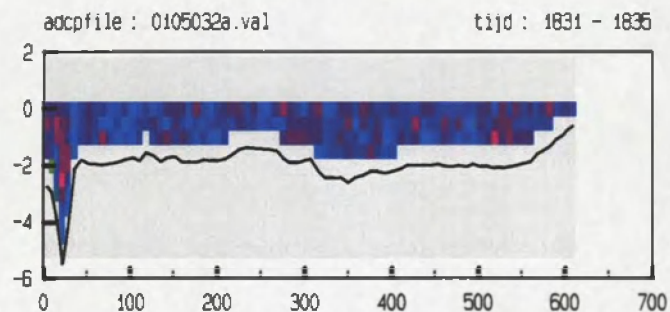
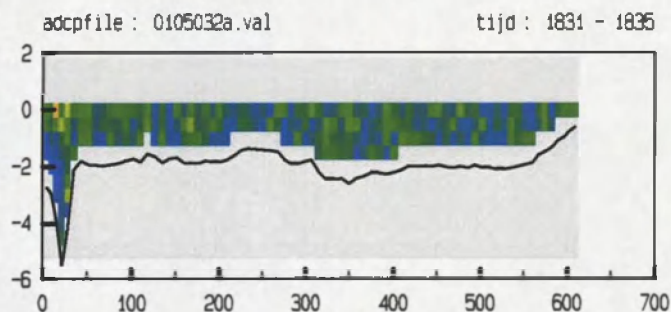
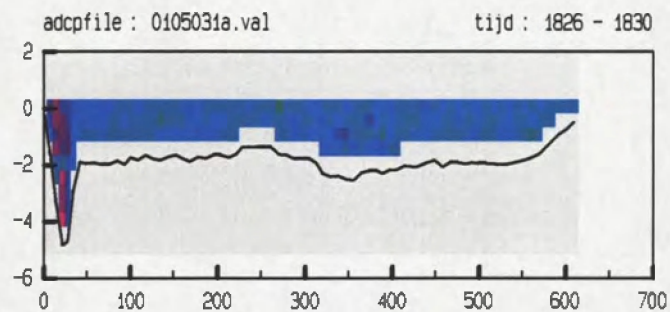
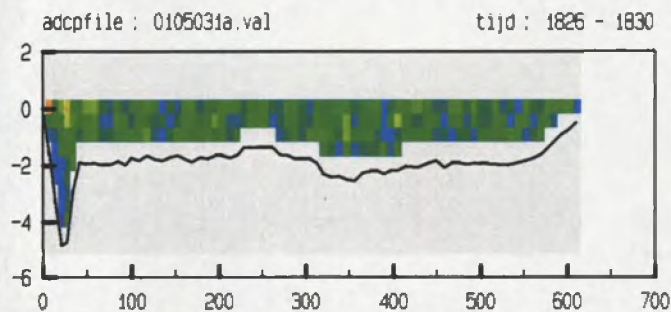


meetgebied



Ballastplaat dd 21 februari 2000
gemeten snelheid (cm/sec)

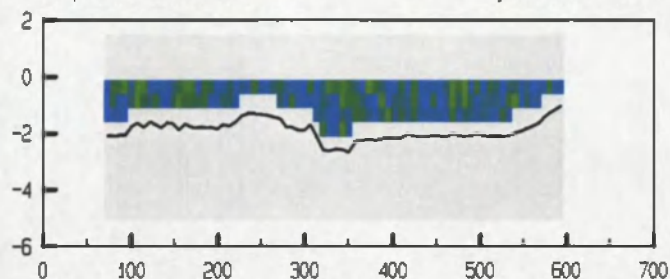
gemeten richting (° tov N)



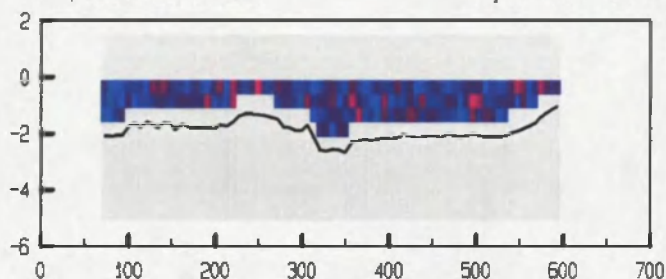
Ballastplaat dd 21 februari 2000
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

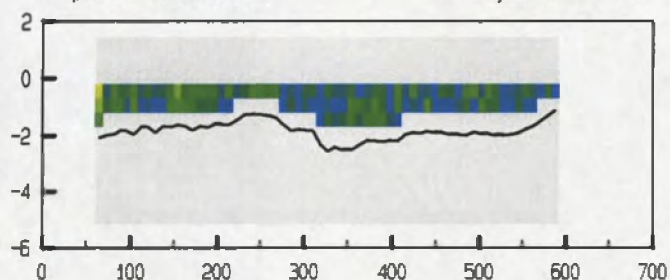
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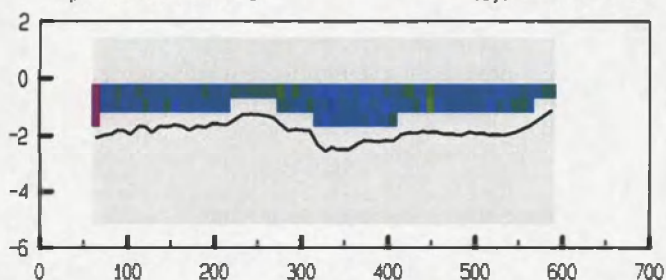
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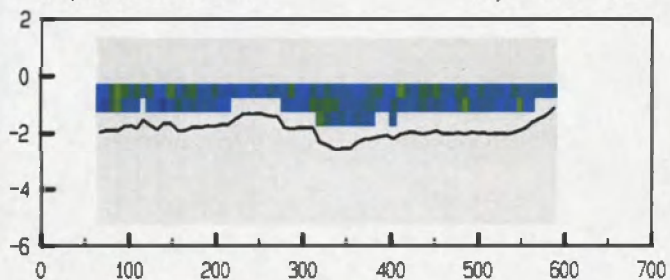
adcpfile: 0105037a.val tijd: 1856 - 1859



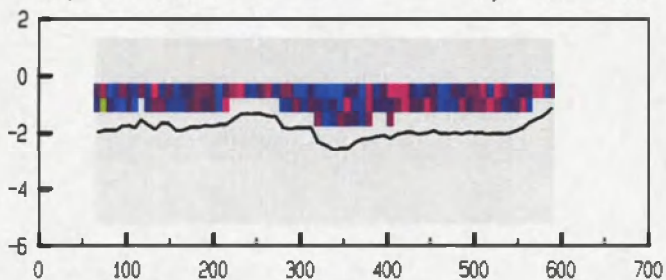
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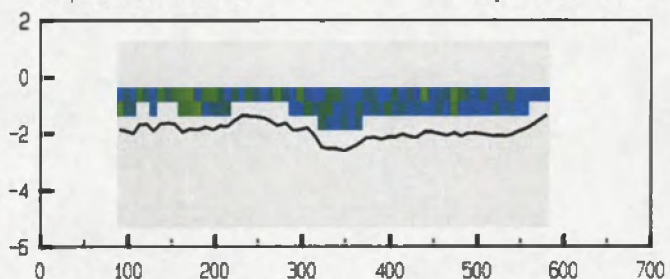
adcpfile: 0105038a.val tijd: 1901 - 1904



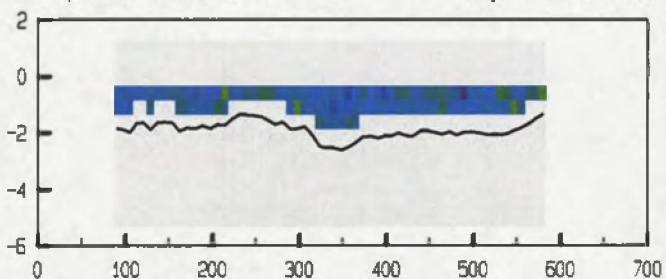
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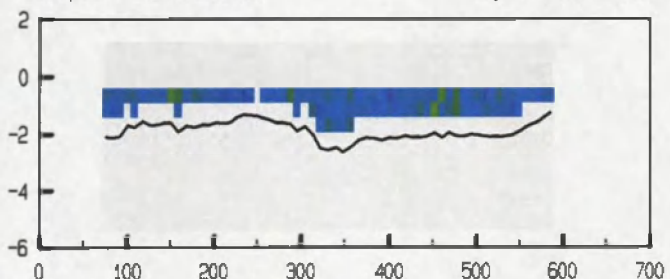
adcpfile: 0105039a.val tijd: 1905 - 1908



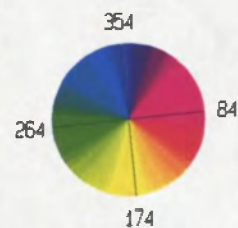
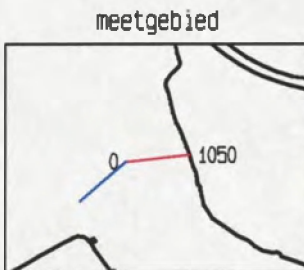
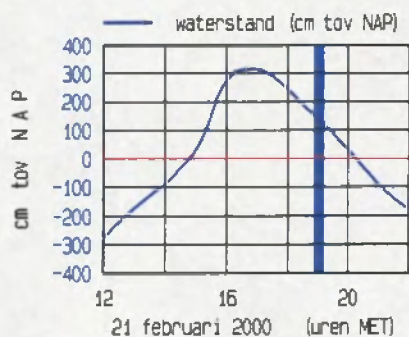
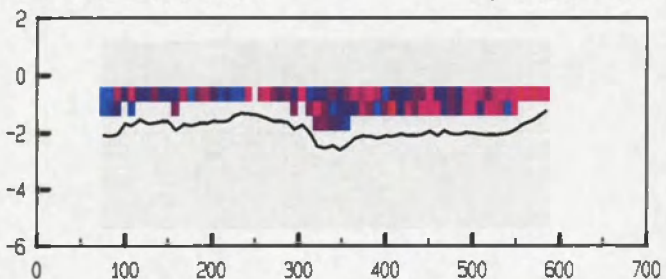
adcpfile: 0105039a.val tijd: 1905 - 1908



adcpfile: 0105040a.val tijd: 1909 - 1913

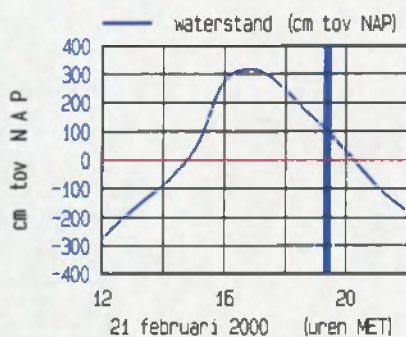
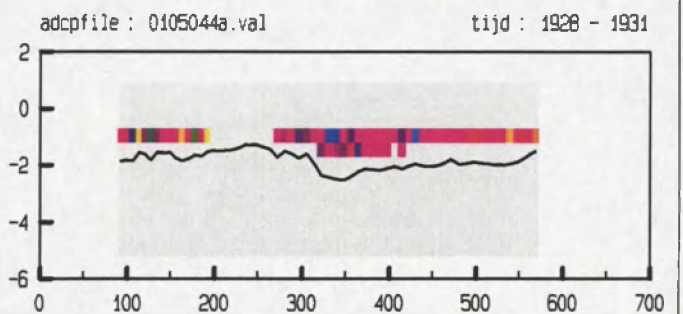
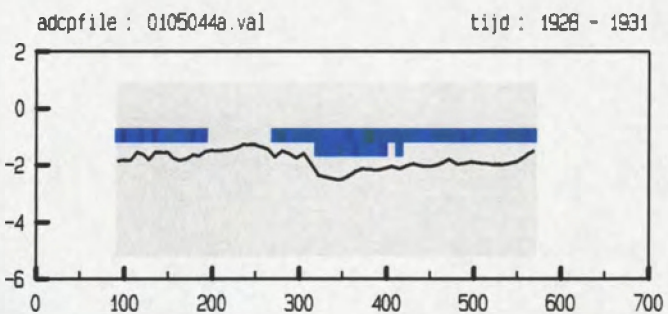
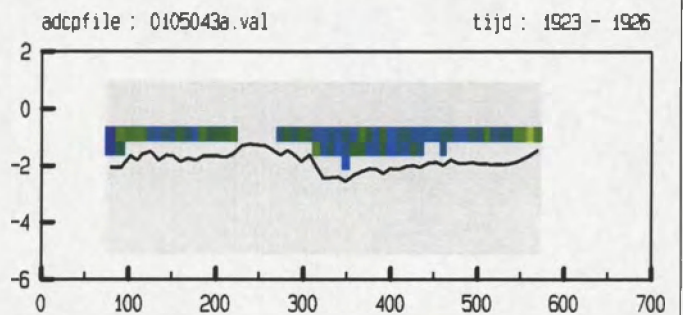
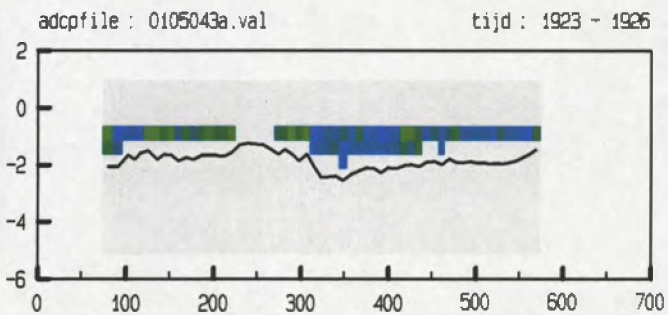
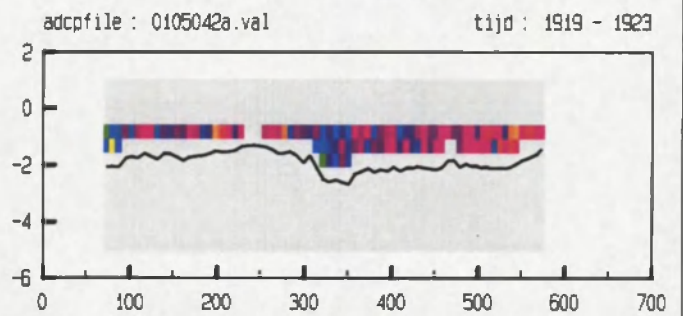
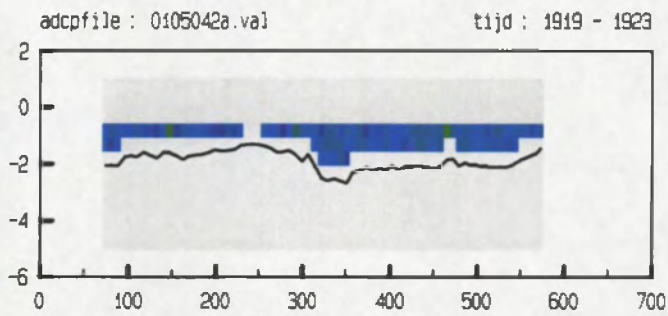
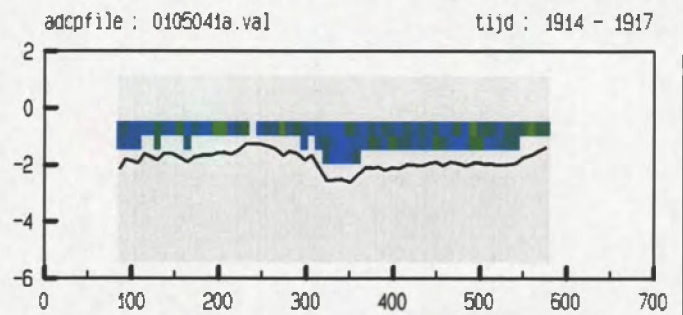
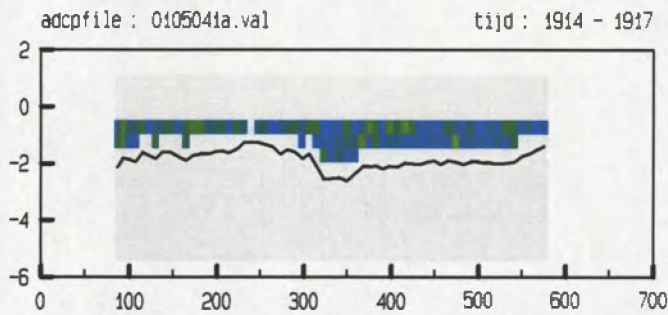


adcpfile: 0105040a.val tijd: 1909 - 1913

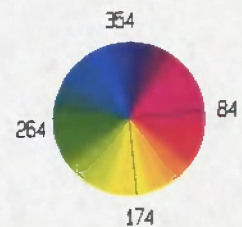
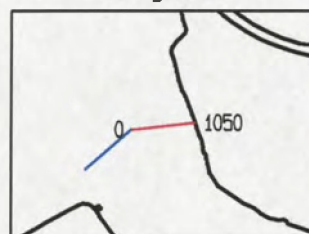


Ballastplaat dd 21 februari 2000
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)



meetgebied

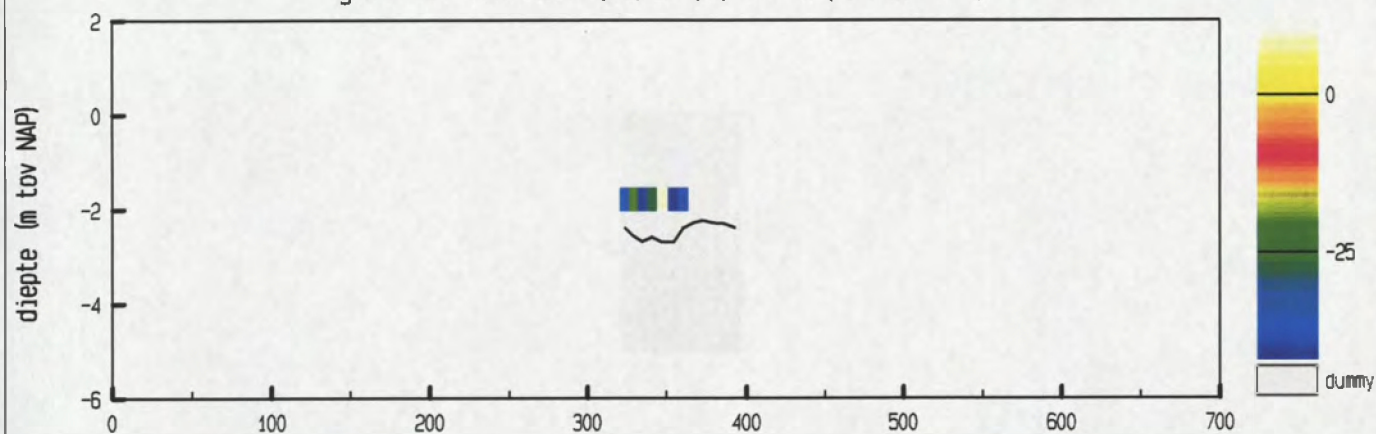


7. Gemeten gegevens

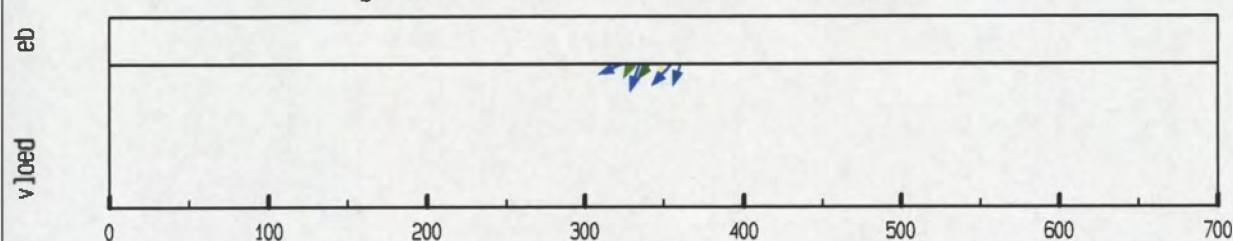
Ballastplaat dd 21 februari 2000
adcpfile : 0105001a.val

tijd : 1449 - 1450

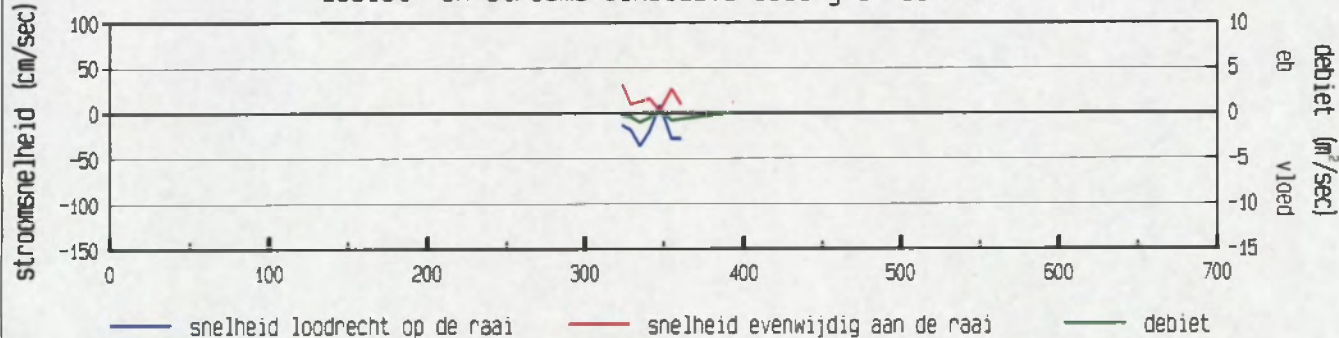
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



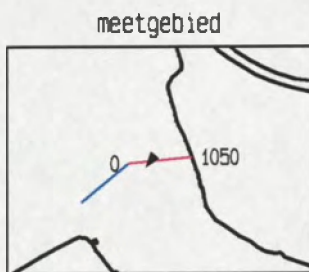
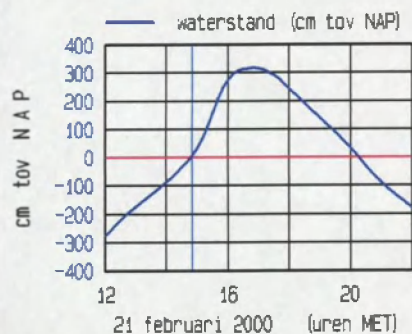
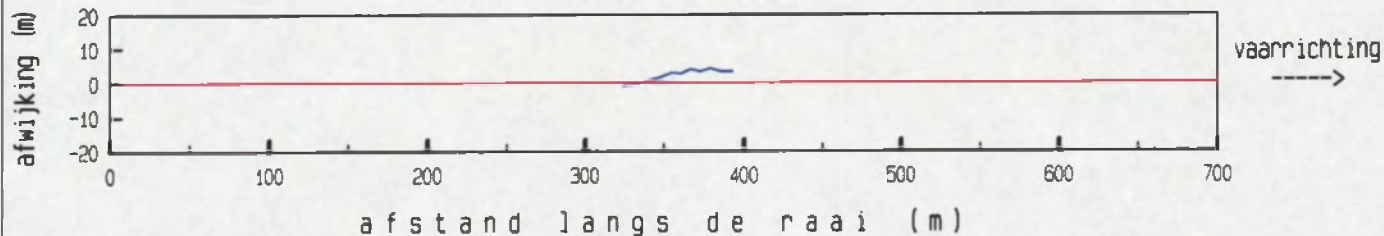
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 365 m
stroomsnelheid : 39 cm/sec
stroomrichting : 217 °

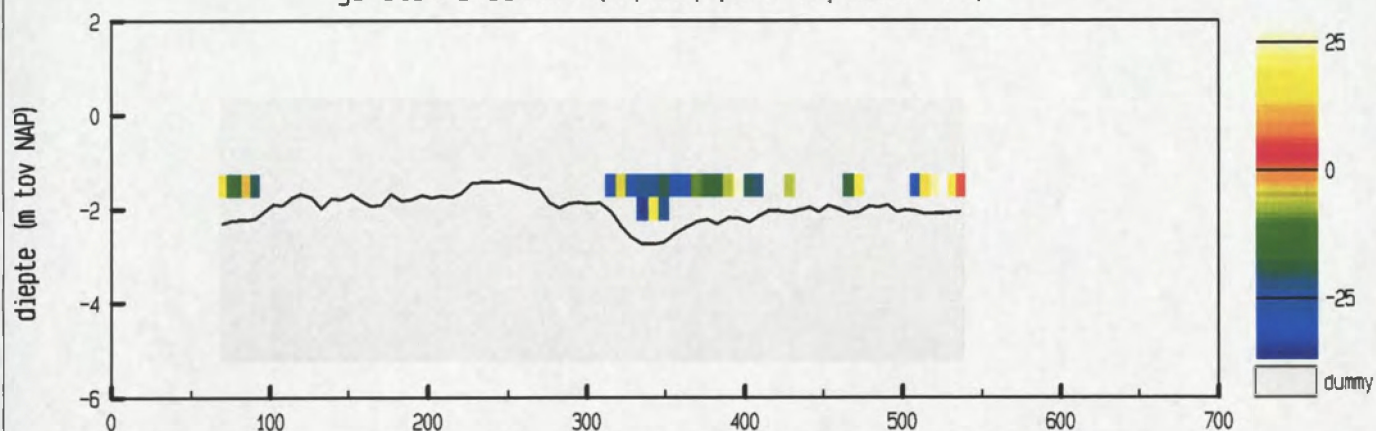
doorstroomoppervlak : 191 m²
raaidebiet : -29 m³/sec

adcpfile : 0105001a.val

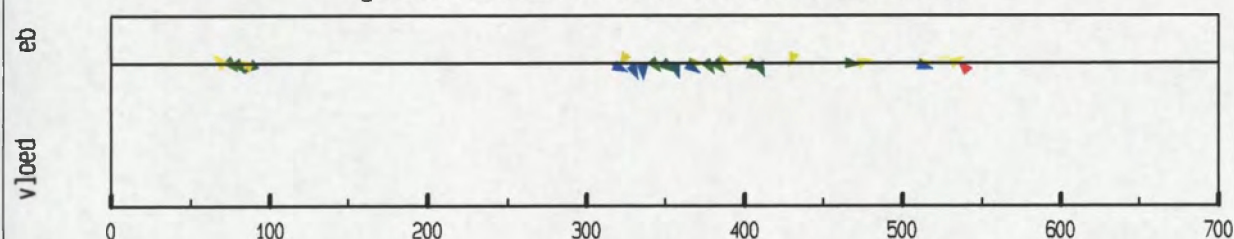
Ballastplaat dd 21 februari 2000
adcpfile : 0105002a.val

tijd : 1458 - 1502

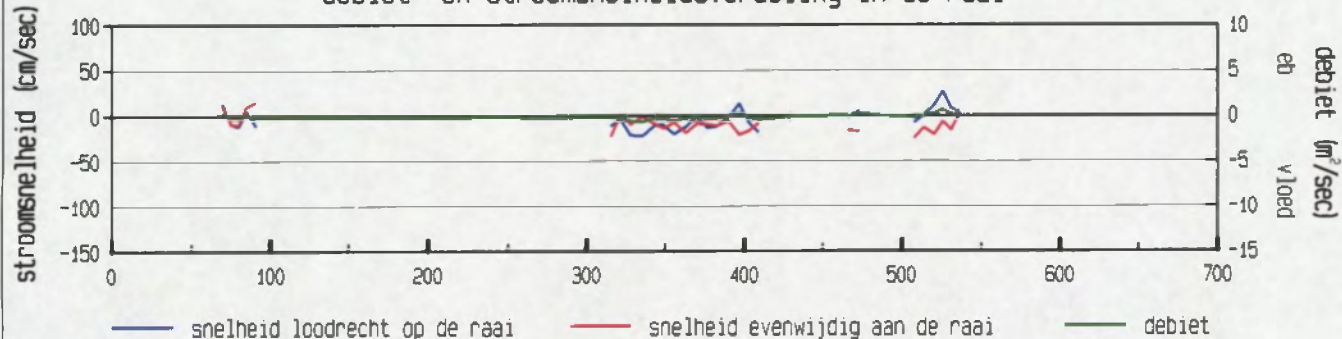
gemeten snelheid (cm/sec) (eb > 0, vloed < 0)



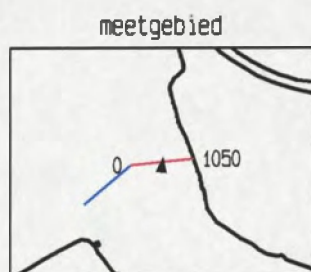
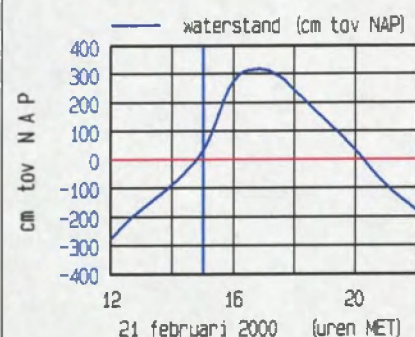
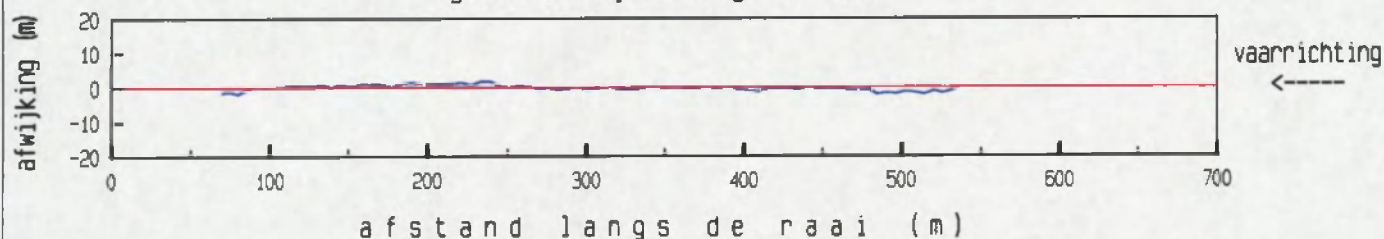
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 526 m
stroomsnelheid : 28 cm/sec
stroomrichting : 8 °

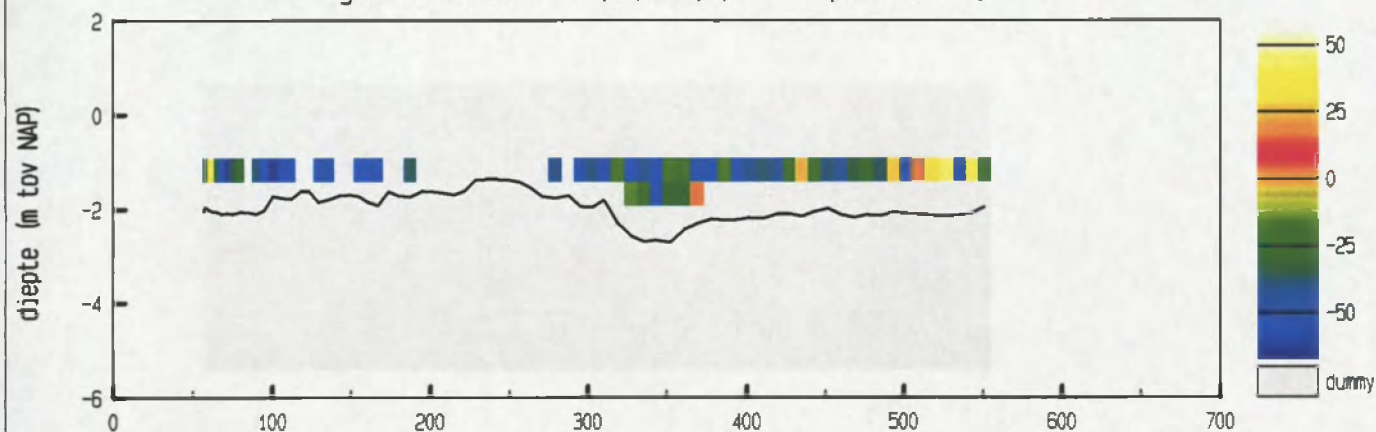
doorstroomoppervlak : 1107 m²
raaidebiet : -83 m³/sec

adcpfile : 0105002a.val

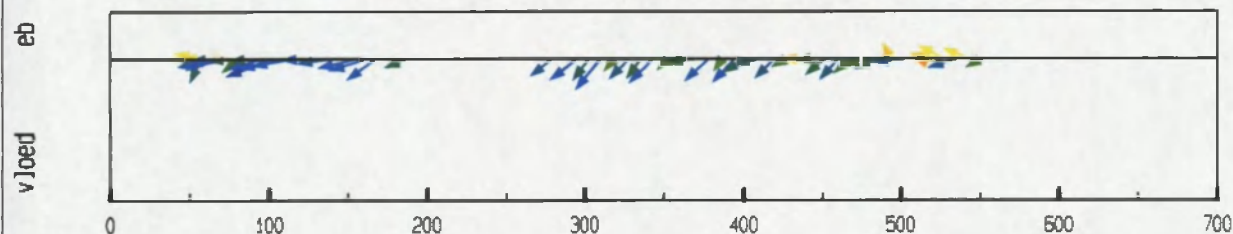
Ballastplaat dd 21 februari 2000
adcpfile : 0105003a.val

tijd : 1508 - 1512

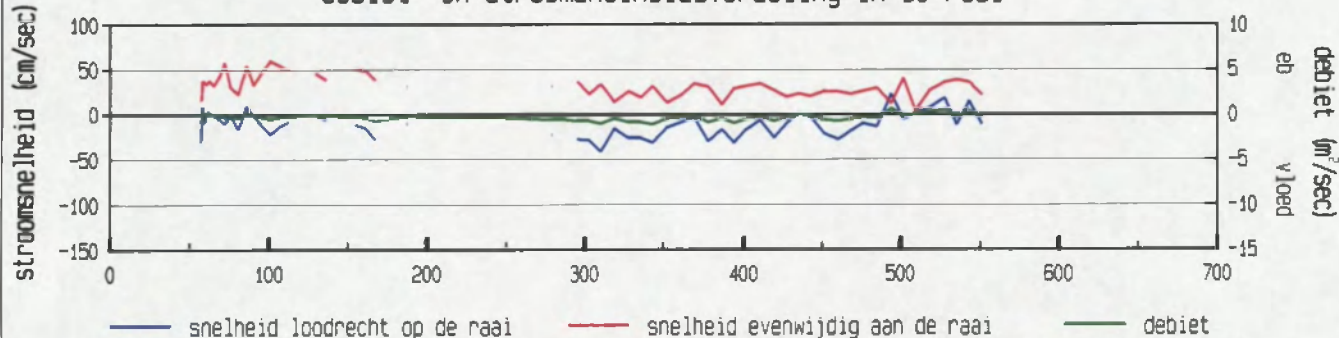
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



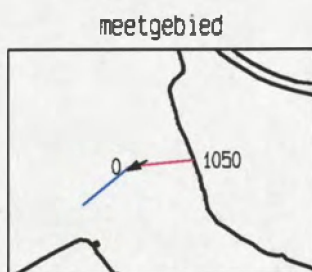
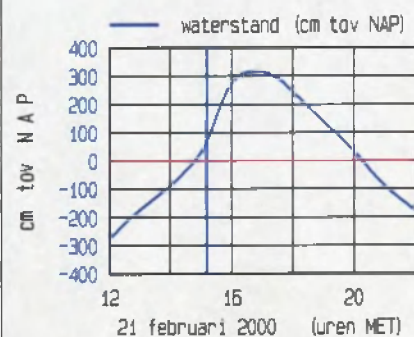
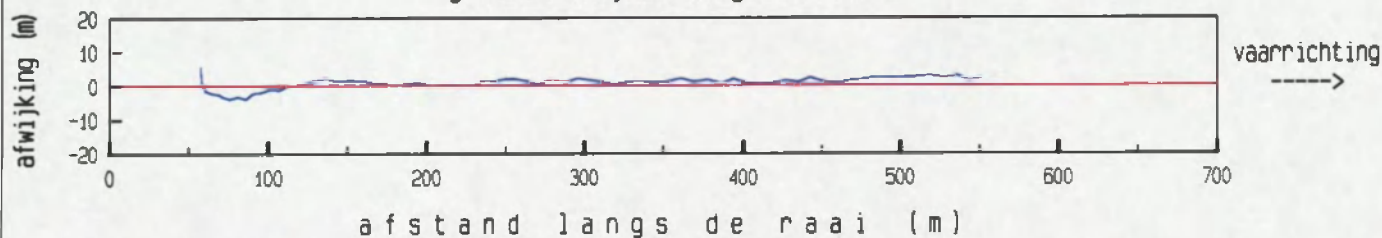
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 101 m
stroomsnelheid : 63 cm/sec
stroomrichting : 243 °

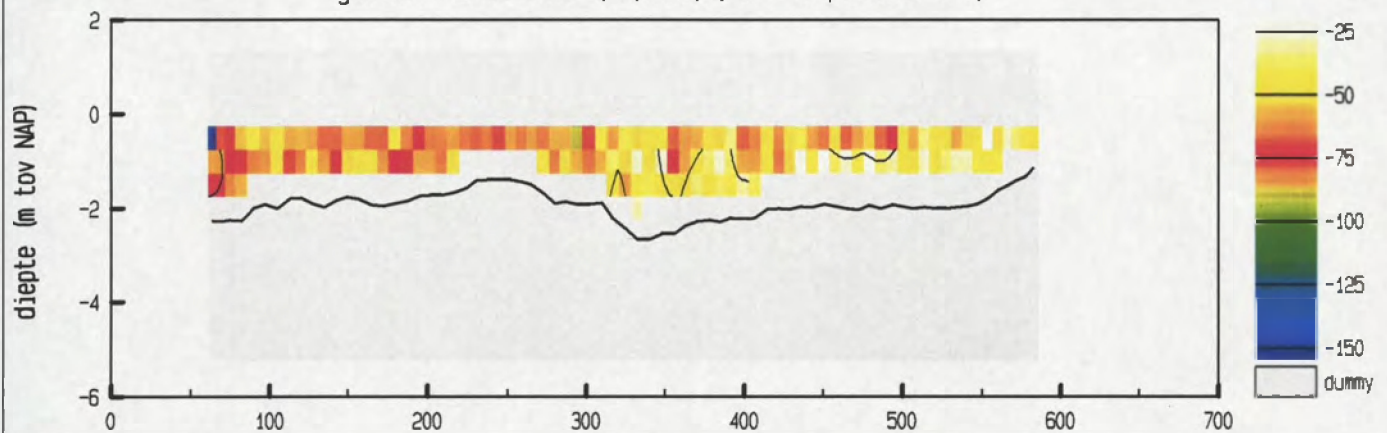
doorstroomoppervlak : 1322 m²
raaidebiet : -173 m³/sec

adcpfile : 0105003a.val

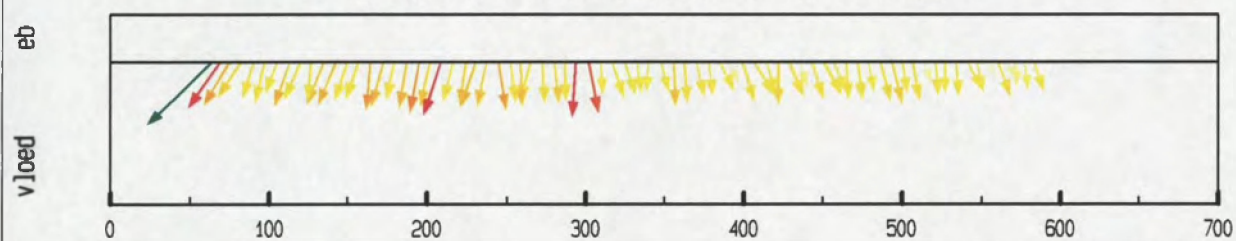
Ballastplaat dd 21 februari 2000
adcpfile : 0105004a.val

tijd : 1523 - 1527

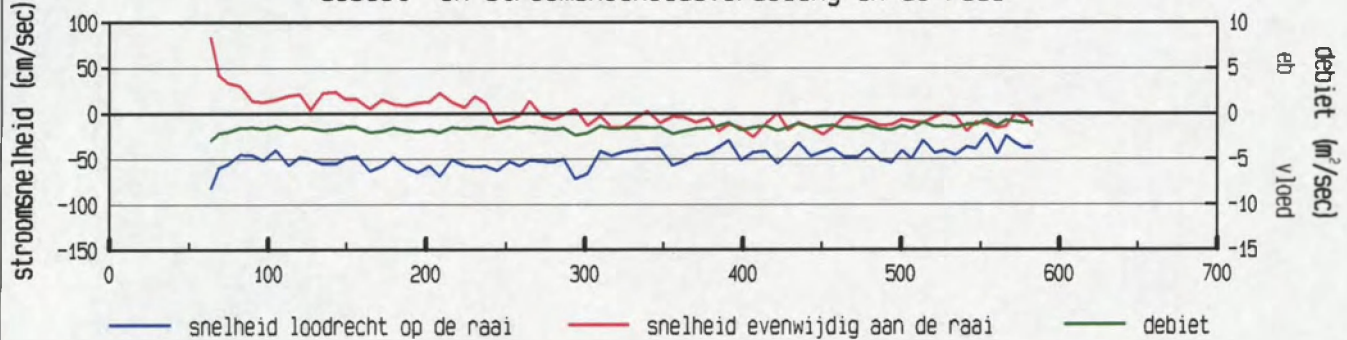
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



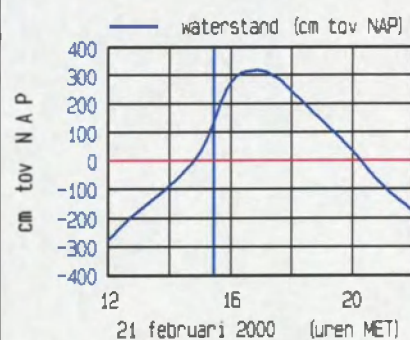
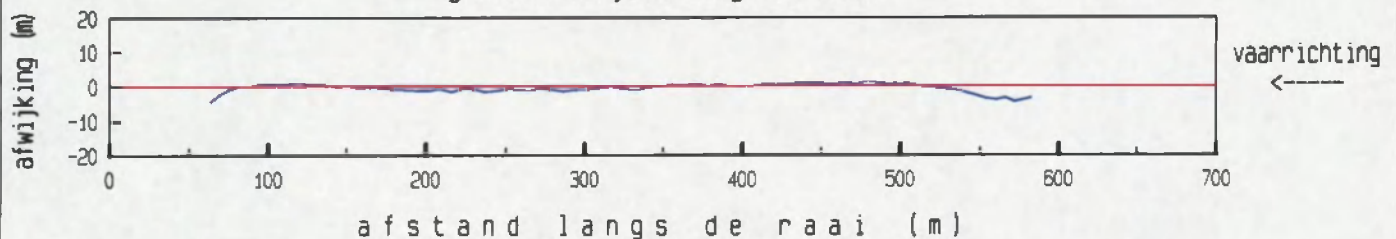
gemiddelde stroomsnelheid in de vertikaal



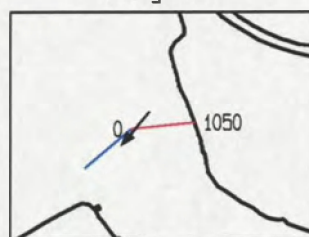
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 64 m
stroomsnelheid : 118 cm/sec
stroomrichting : 219 °

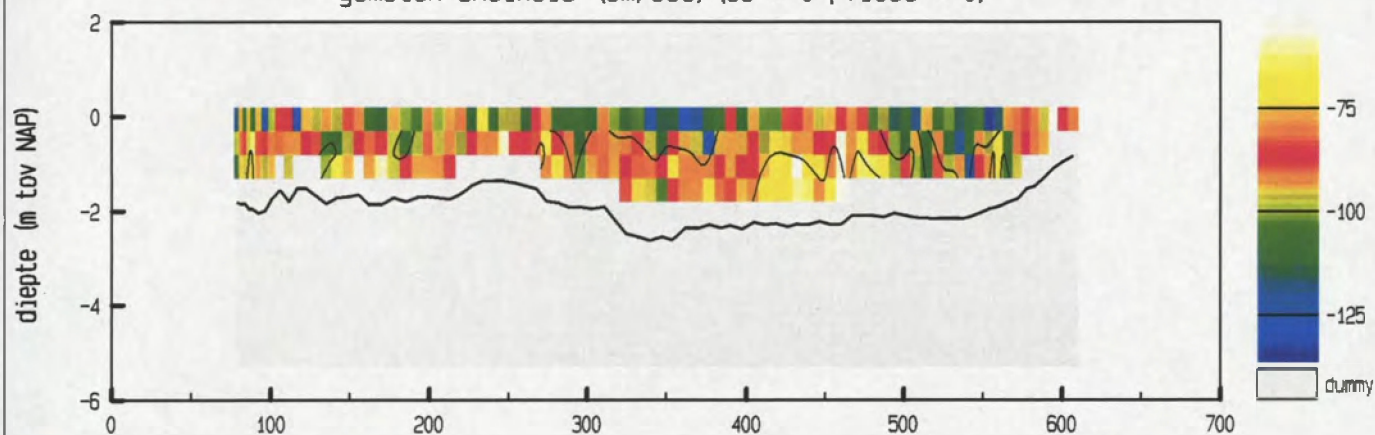
doorstroomoppervlak : 1730 m²
raaidebiet : -832 m³/sec

adcpfile : 0105004a.val

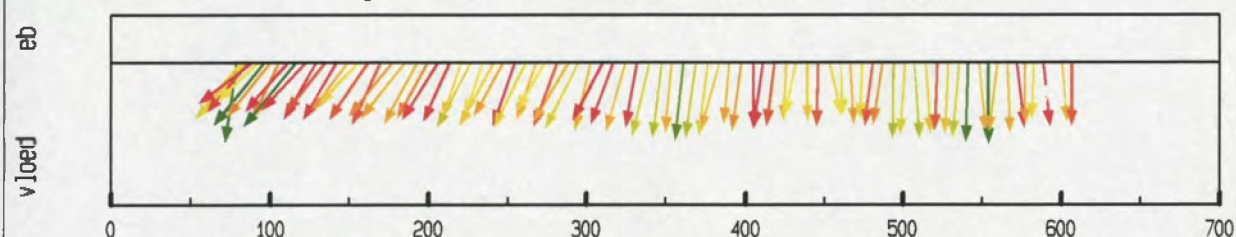
Ballastplaat dd 21 februari 2000
adcpfile : 0105005a.val

tijd : 1532 - 1536

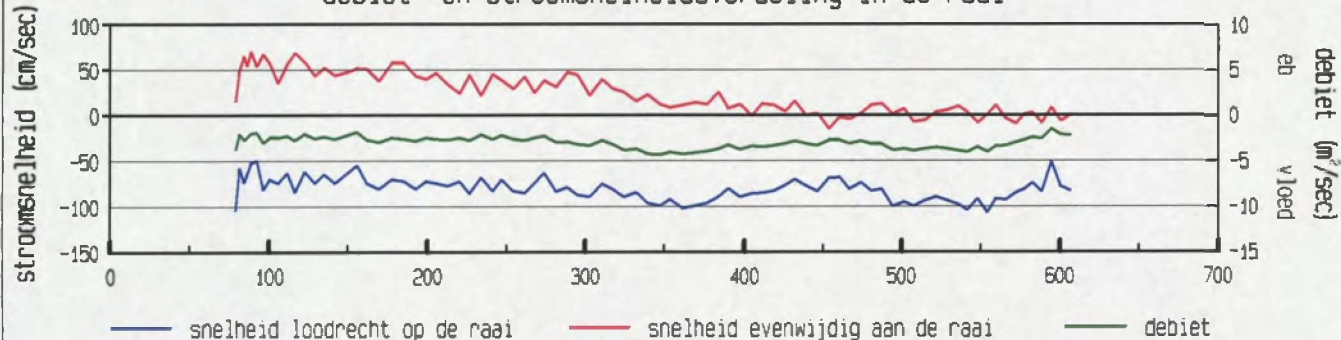
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



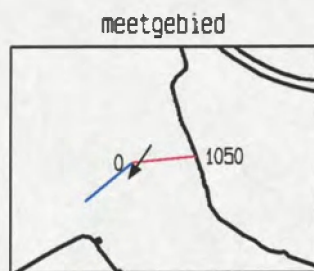
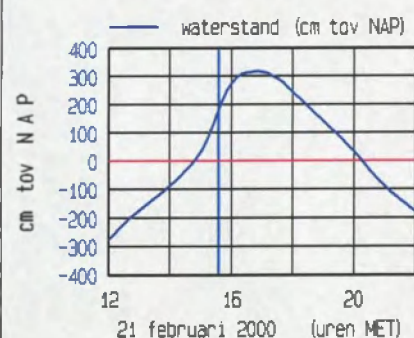
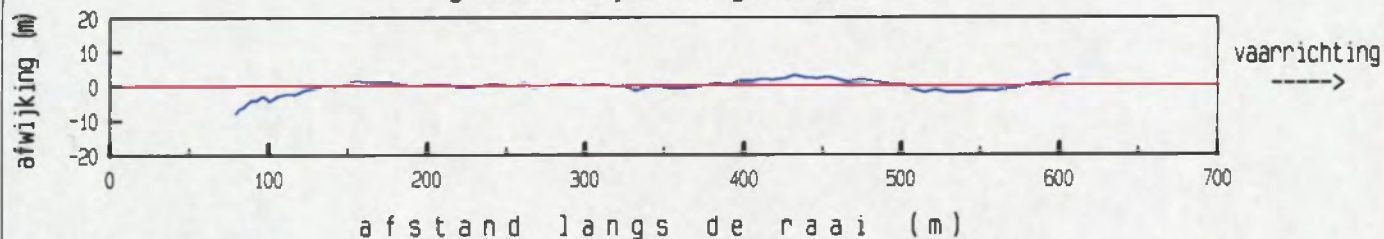
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 116 m
stroomsnelheid : 108 cm/sec
stroomrichting : 213 °

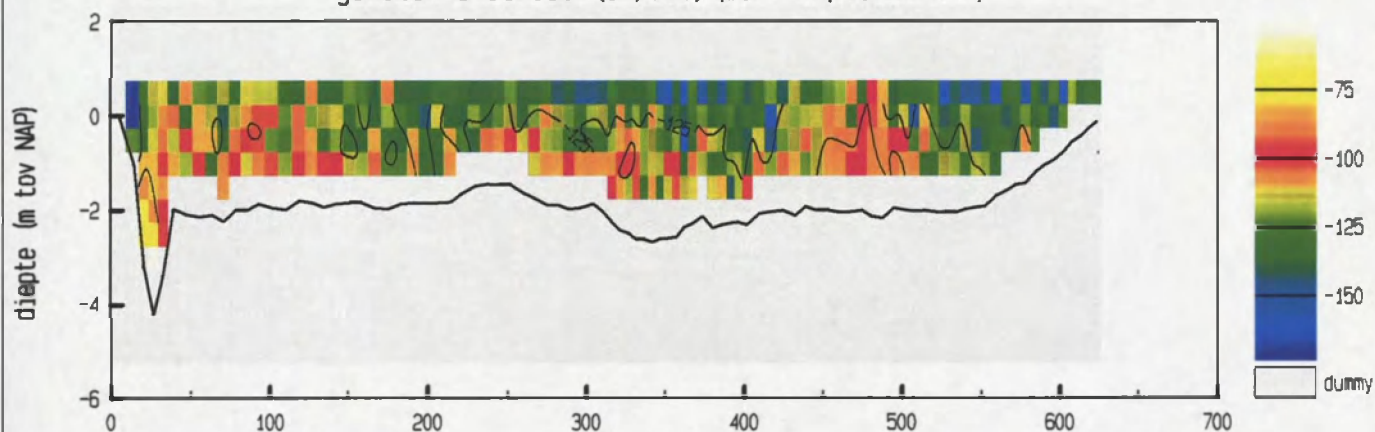
doorstroomoppervlak : 1990 m²
raaidebiet : -1625 m³/sec

adcpfile : 0105005a.val

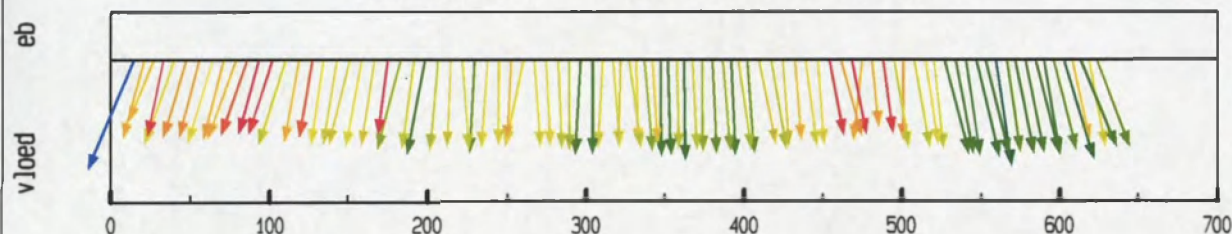
Ballastplaat dd 21 februari 2000
adcpfile : 0105006a.val

tijd : 1544 - 1549

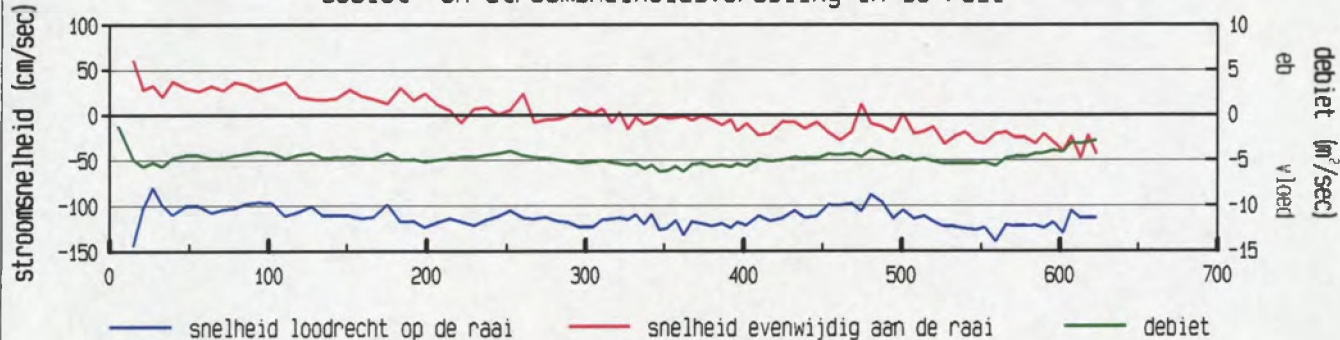
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



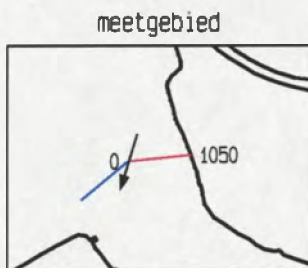
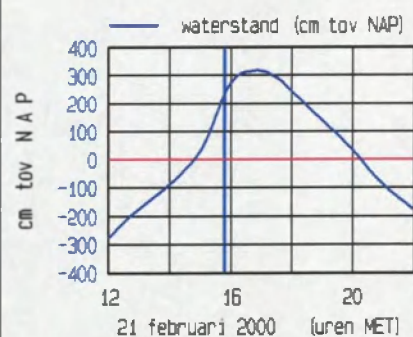
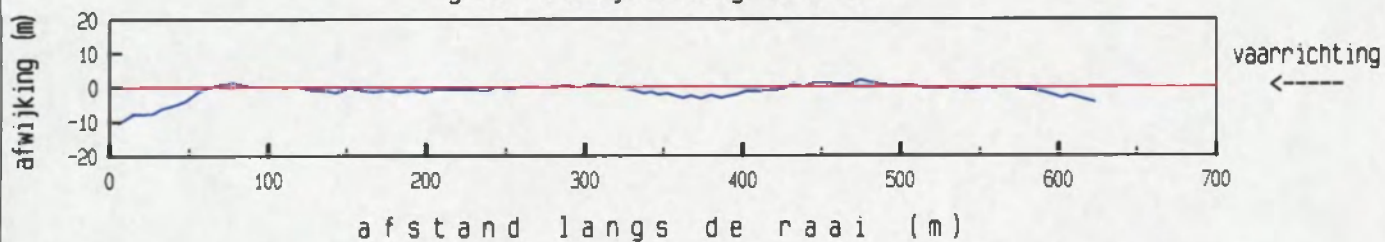
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 15 m
stroomsnelheid : 156 cm/sec
stroomrichting : 197 °

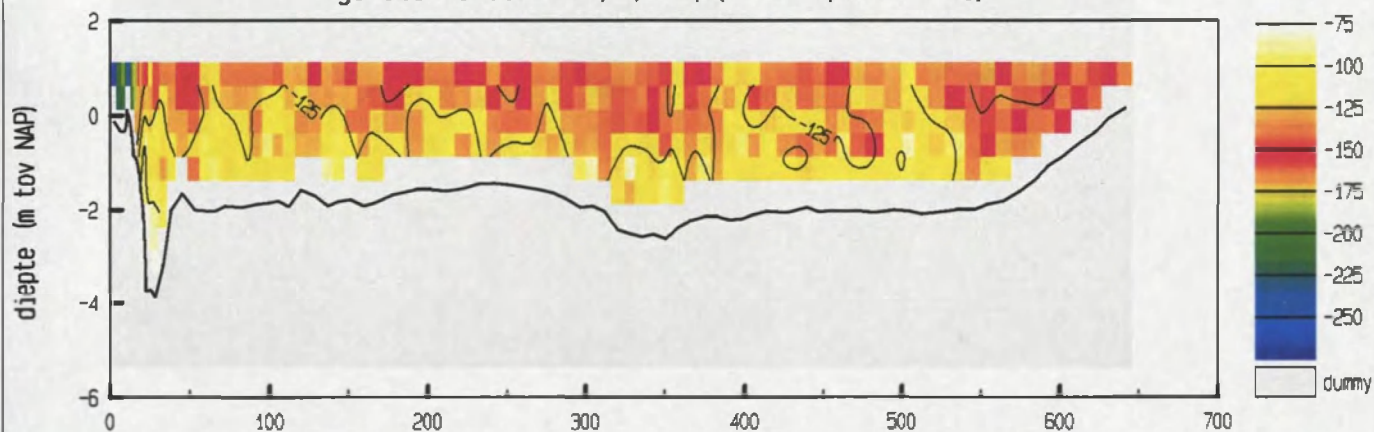
doorstroomoppervlak : 2652 m²
raaidebiet : -2976 m³/sec

adcpfile : 0105006a.val

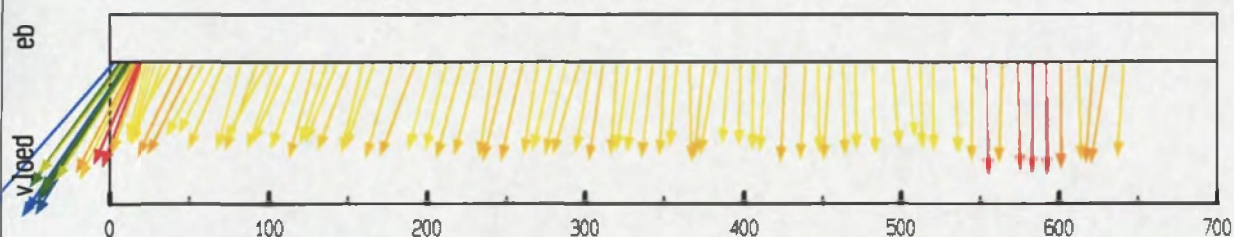
Ballastplaat dd 21 februari 2000
adcpfile : 0105007a.val

tijd : 1556 - 1600

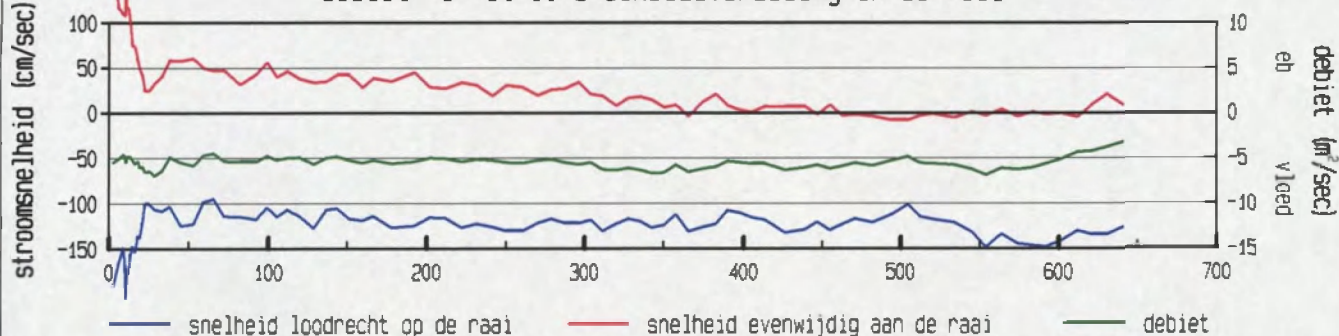
gemeten snelheid (cm/sec) (eb > 0, vloed < 0)



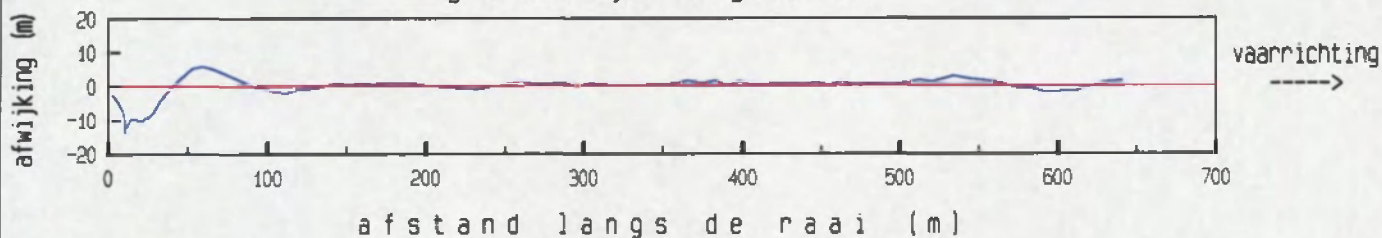
gemiddelde stroomsnelheid in de vertikaal



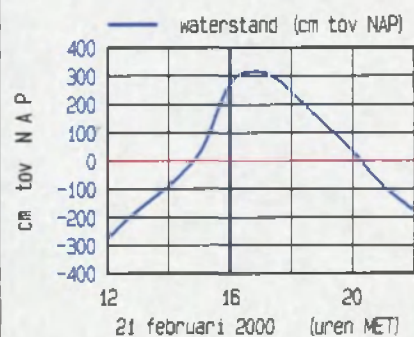
debiet- en stroomsnelheidsverdeling in de raai



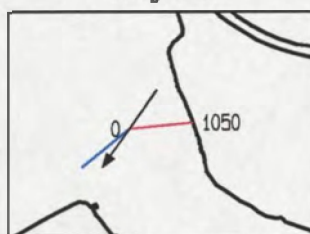
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 2 m
stroomsnelheid : 251 cm/sec
stroomrichting : 214 °

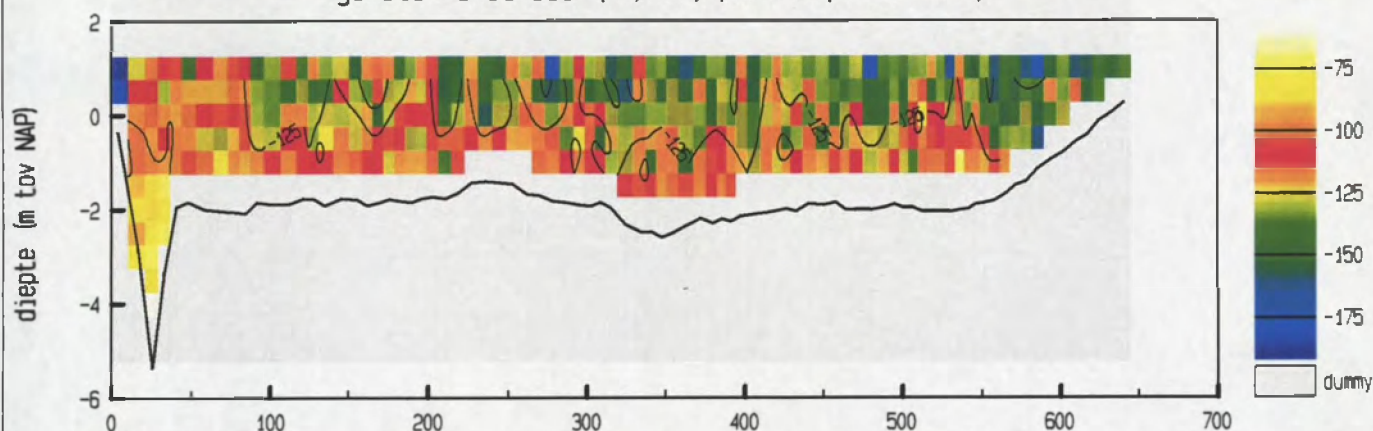
doorstroomoppervlak : 2910 m²
raaidebiet : -3551 m³/sec

adcpfile : 0105007a.val

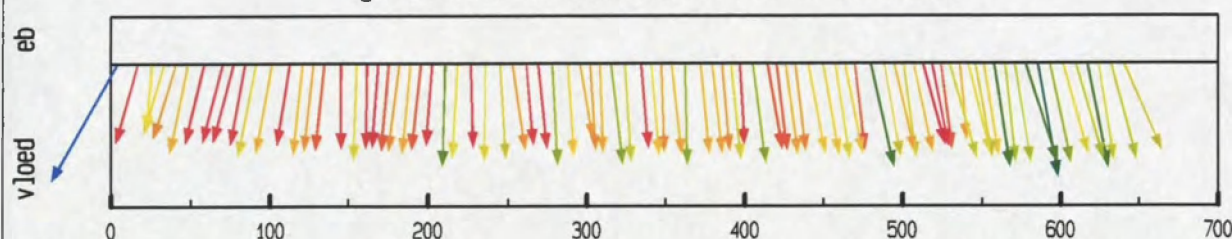
Ballastplaat dd 21 februari 2000
adcpfile : 0105008a.val

tijd : 1602 - 1606

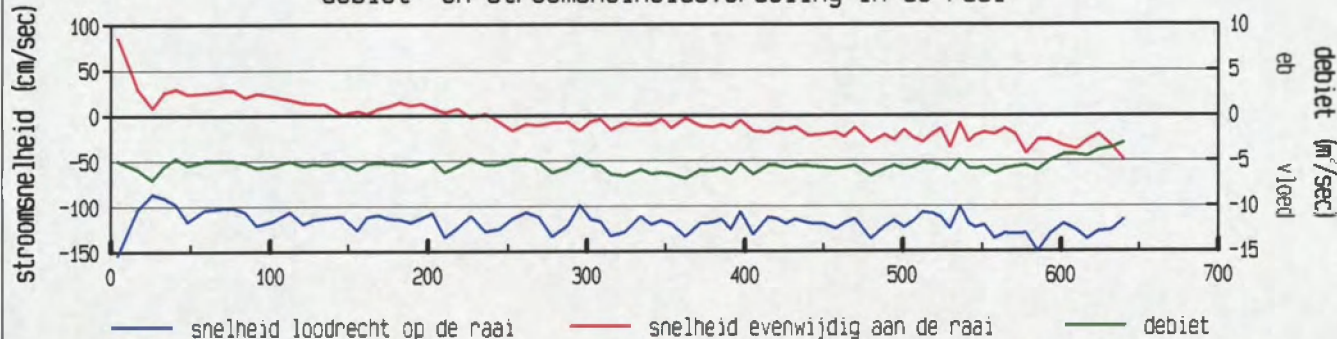
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



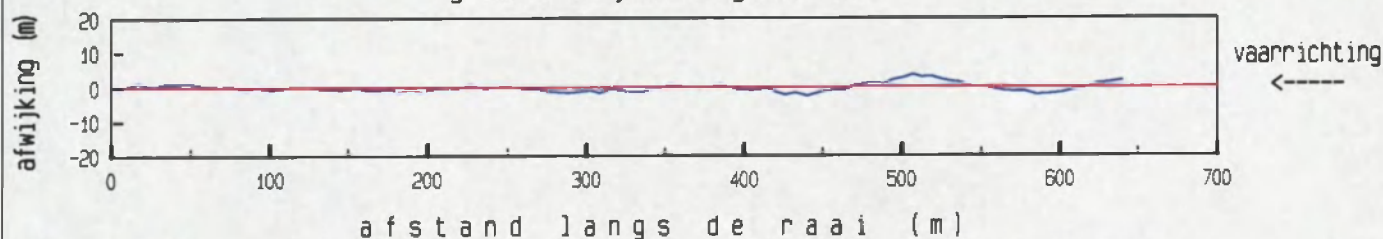
gemiddelde stroomsnelheid in de vertikaal



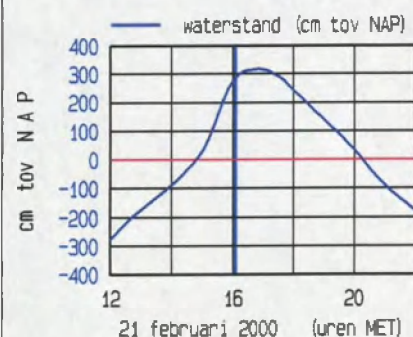
debiet- en stroomsnelheidsverdeling in de raai



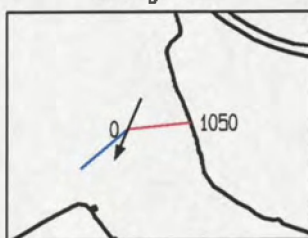
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 4 m
stroomsnelheid : 176 cm/sec
stroomrichting : 203 °

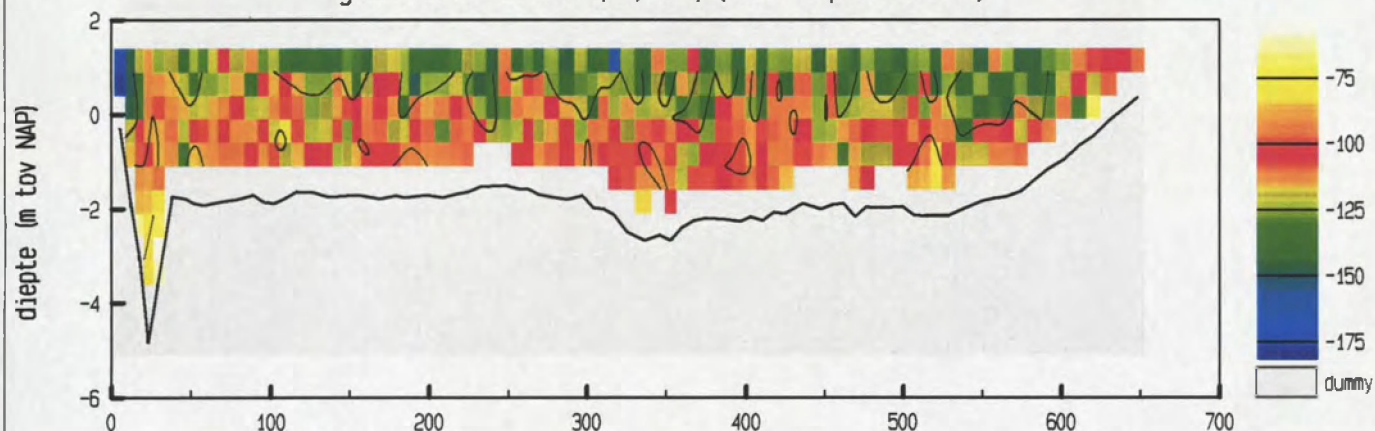
doorstroomoppervlak : 3030 m²
raaidebiet : -3559 m³/sec

adcpfile : 0105008a.val

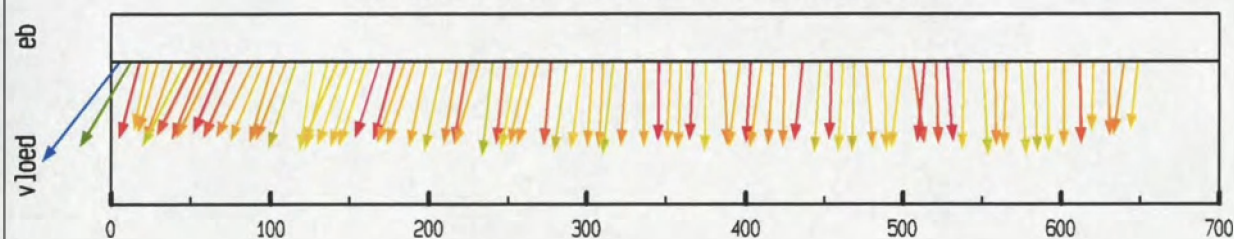
Ballastplaat dd 21 februari 2000
adcpfile : 0105009a.val

tijd : 1611 - 1615

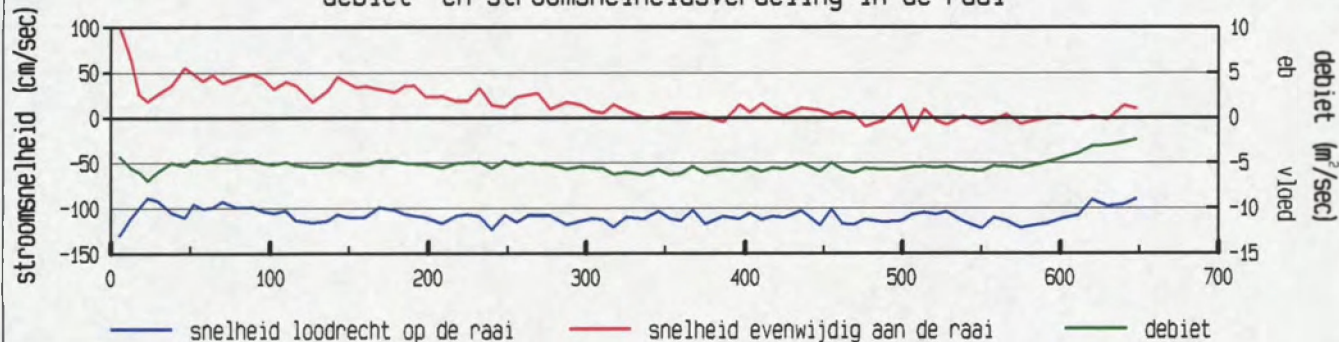
gemeten snelheid (cm/sec) (eb > 0, vloed < 0)



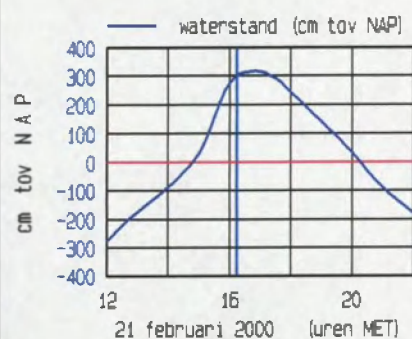
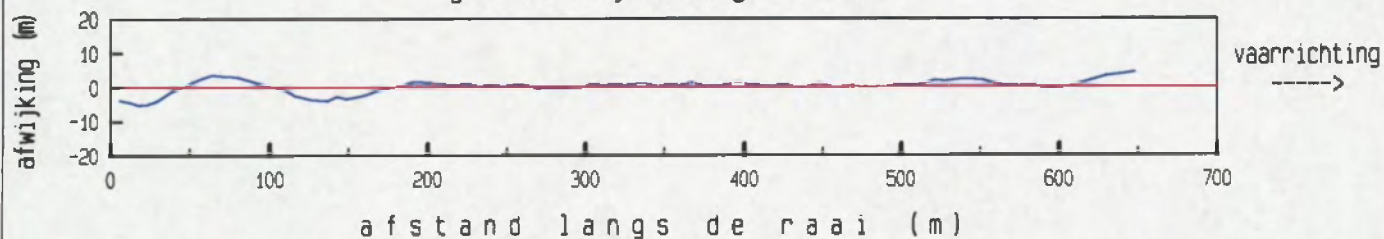
gemiddelde stroomsnelheid in de verticaleal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de verticaleal

afstand uit nulpunt : 5 m
stroomsnelheid : 164 cm/sec
stroomrichting : 212 °

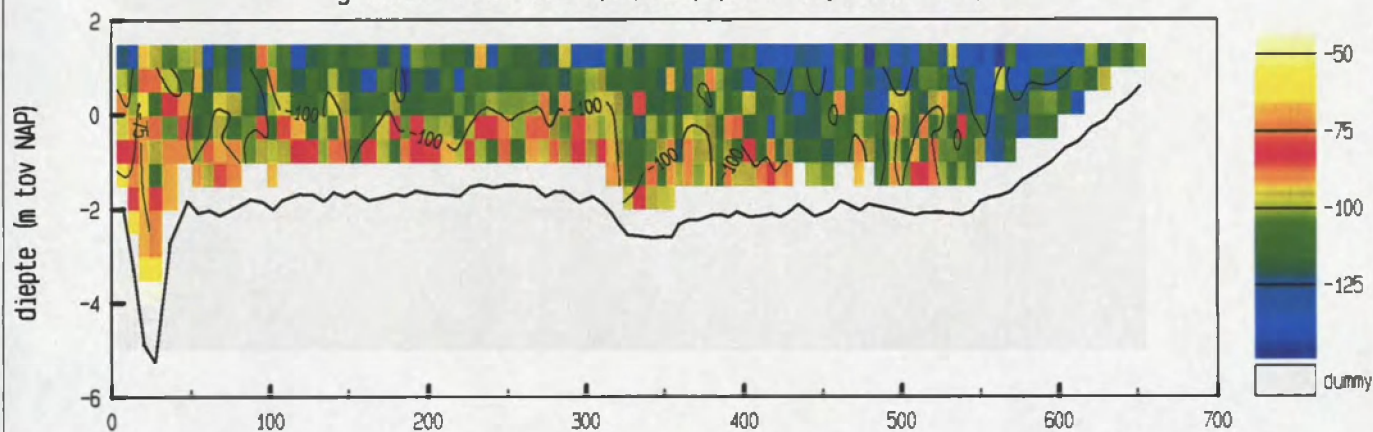
doorstroomoppervlak : 3130 m²
raaidebiet : -3407 m³/sec

adcpfile : 0105009a.val

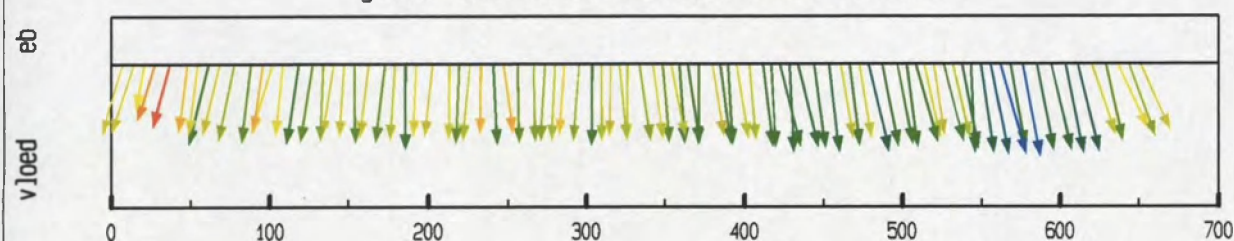
Ballastplaat dd 21 februari 2000
adcpfile : 0105010a.val

tijd : 1618 - 1622

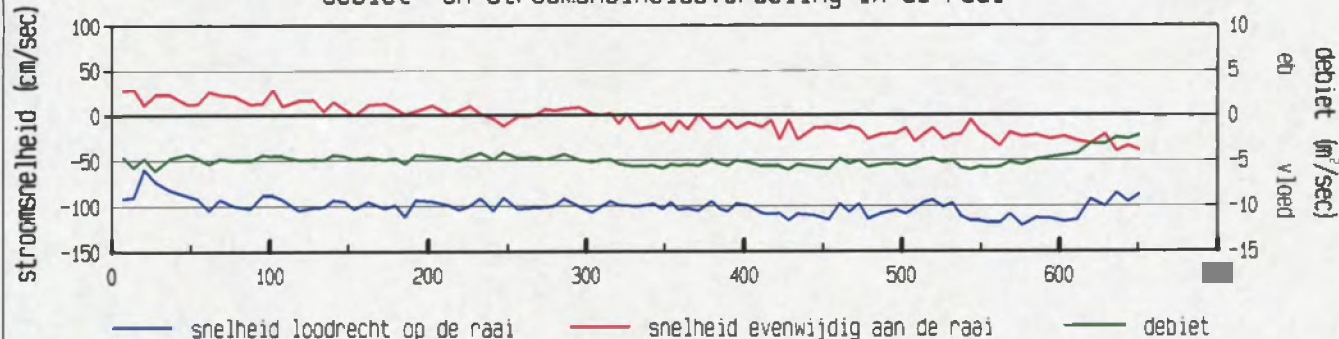
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



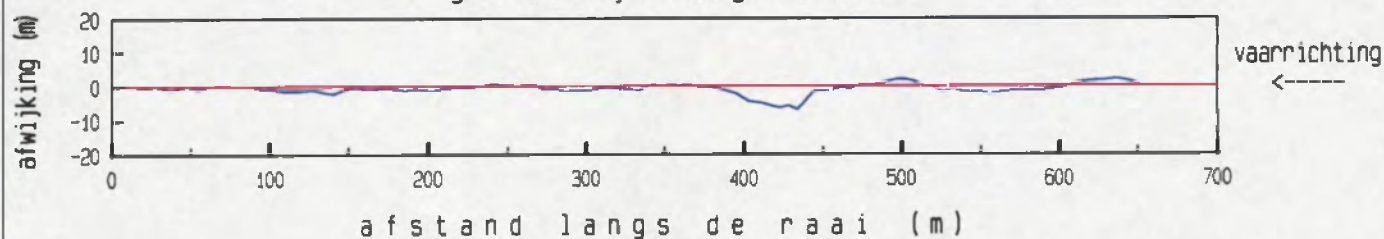
gemiddelde stroomsnelheid in de vertikaal



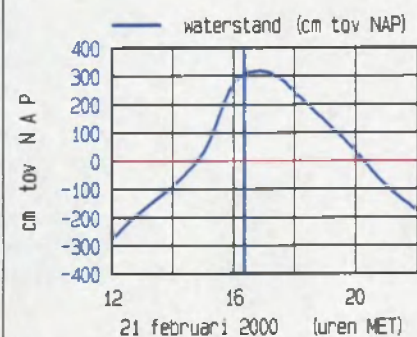
debiet- en stroomsnelheidsverdeling in de raai



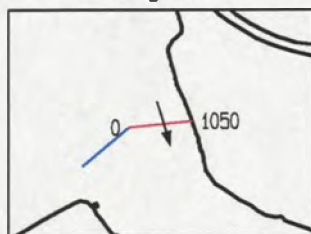
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 576 m
stroomsnelheid : 124 cm/sec
stroomrichting : 163 °

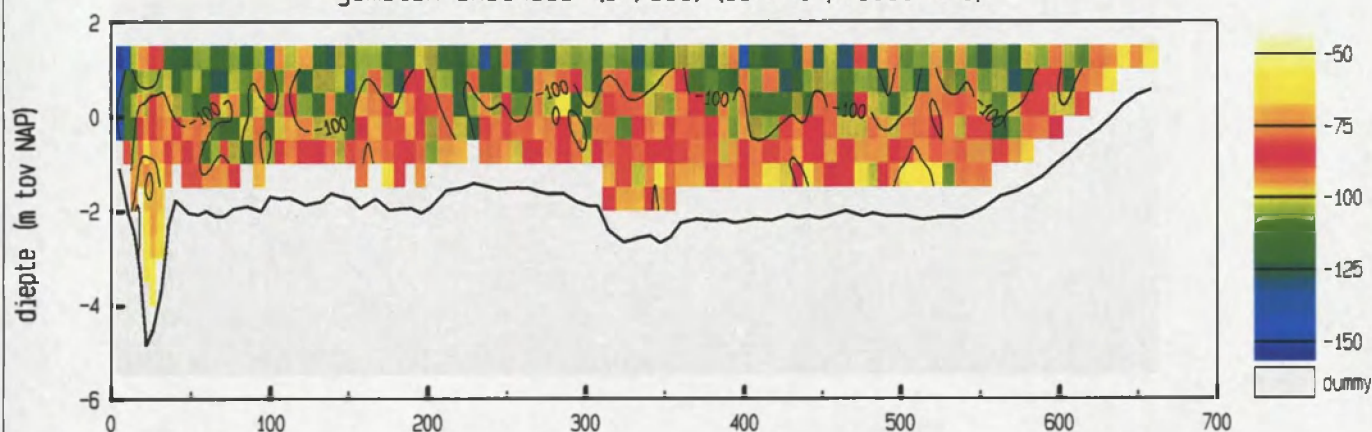
doorstroomoppervlak : 3214 m²
raaidebiet : -3225 m³/sec

adcpfile : 0105010a.val

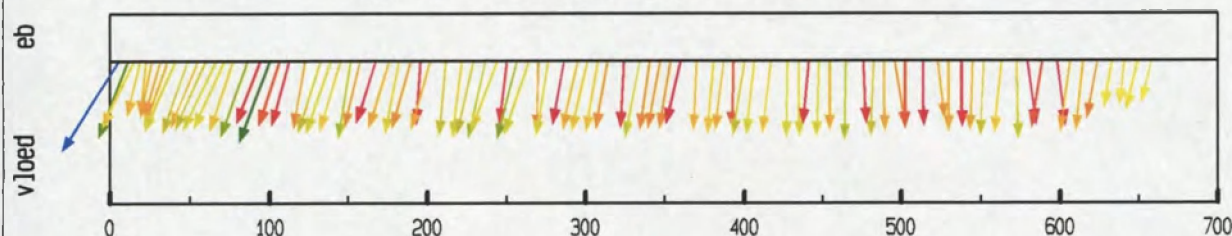
Ballastplaat dd 21 februari 2000
adcpfile : 0105011a.val

tijd : 1623 - 1628

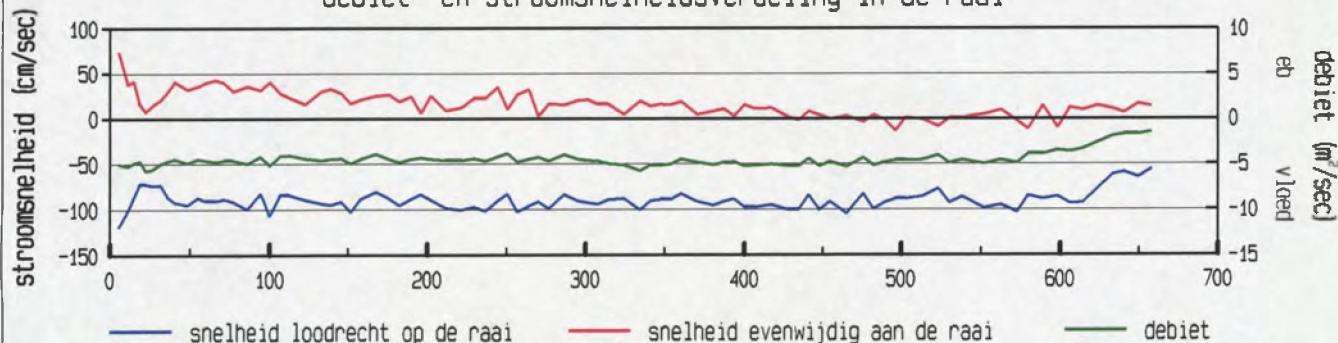
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



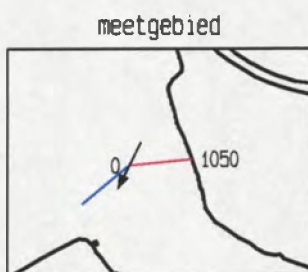
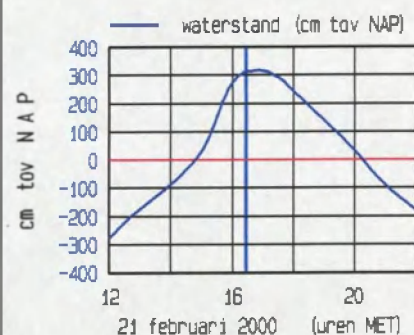
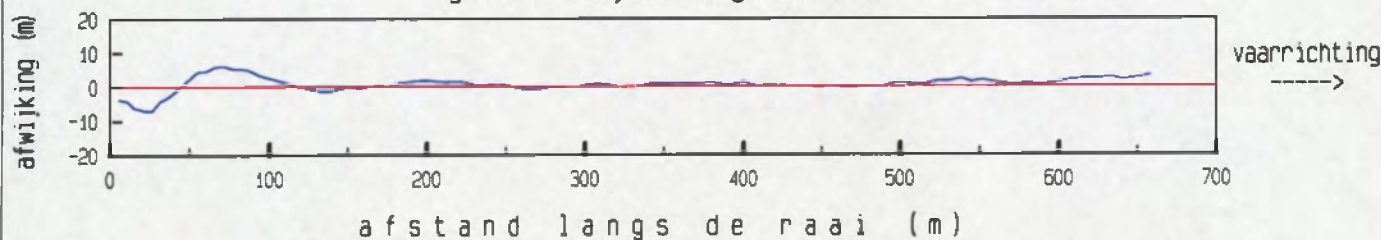
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 5 m
stroomsnelheid : 140 cm/sec
stroomrichting : 206 °

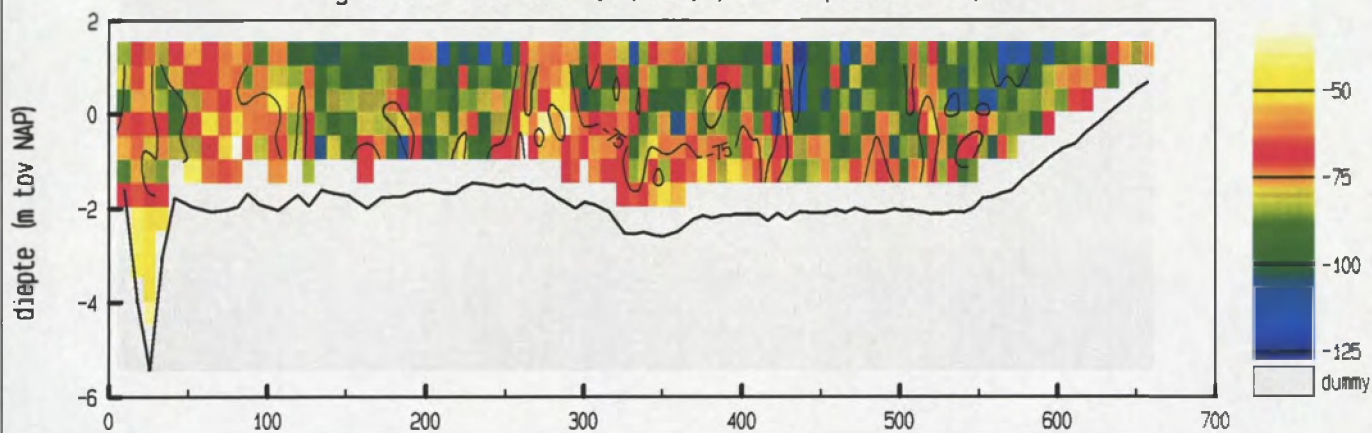
doorstroomoppervlak : 3256 m²
raaidebiet : -2945 m³/sec

adcpfile : 0105011a.val

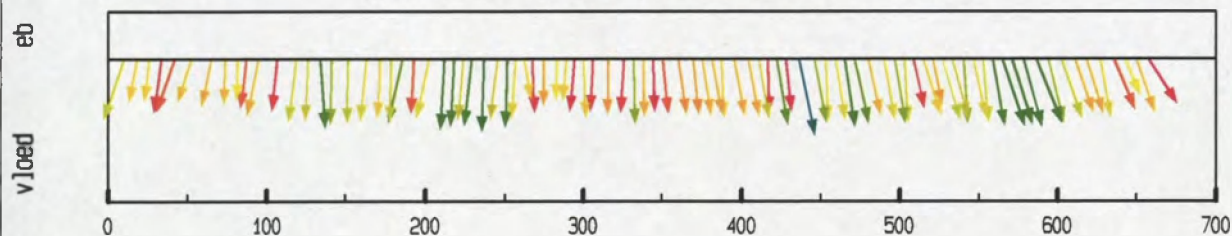
Ballastplaat dd 21 februari 2000
adcpfile : 0105012a.val

tijd : 1630 - 1635

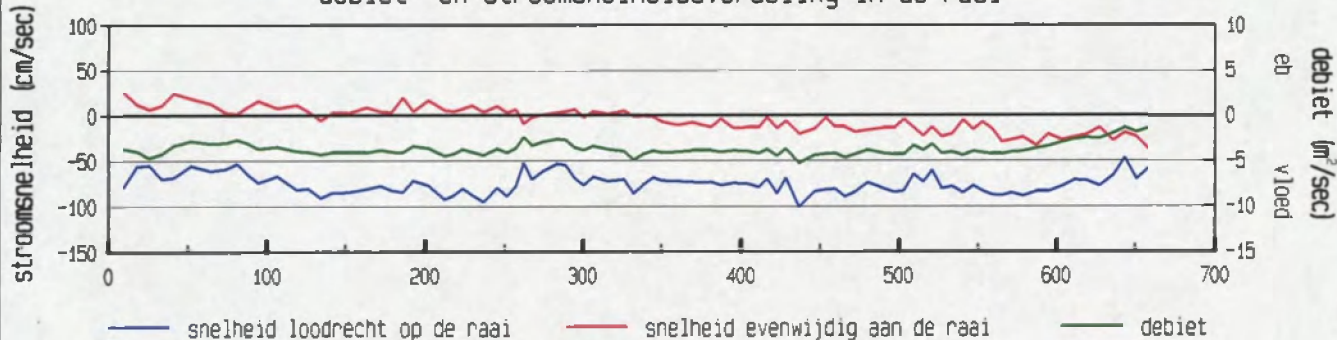
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



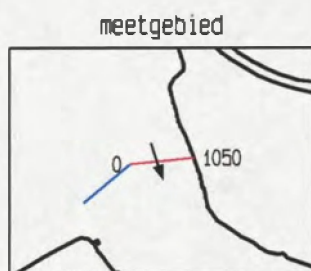
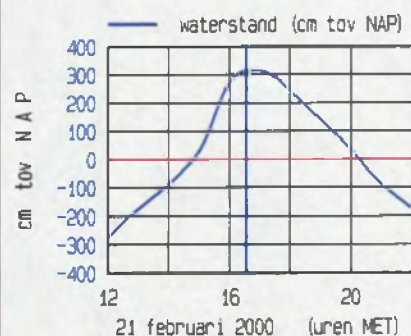
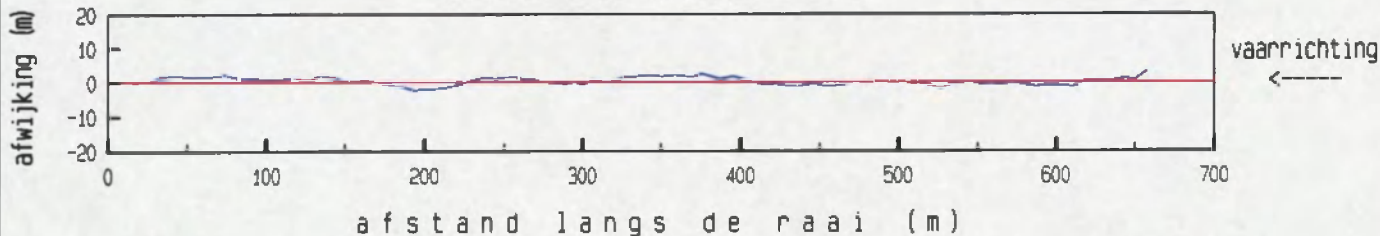
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 437 m
stroomsnelheid : 103 cm/sec
stroomrichting : 162 °

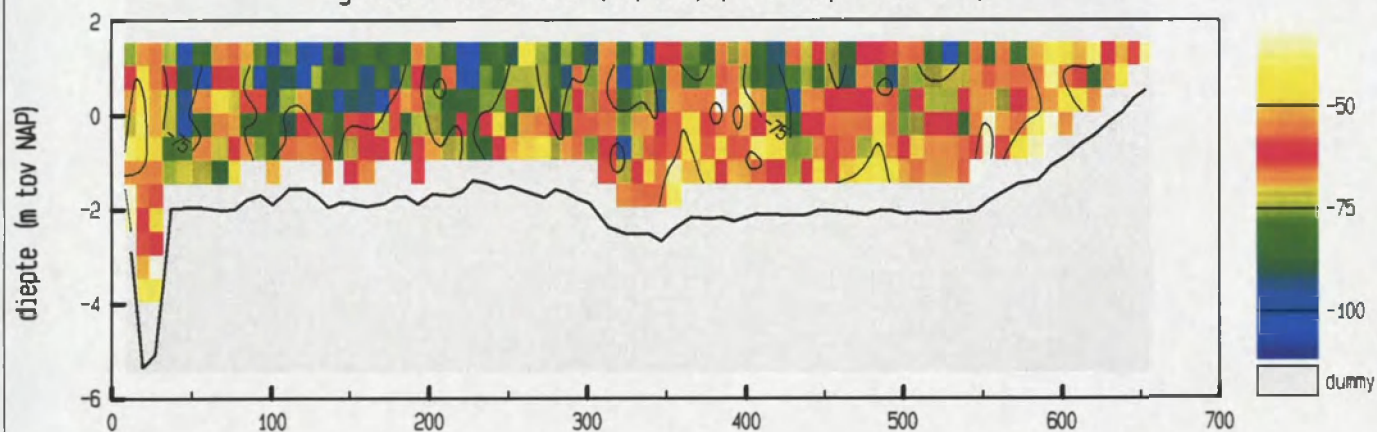
doorstroomoppervlak : 3257 m²
raaidebiet : -2436 m³/sec

adcpfile : 0105012a.val

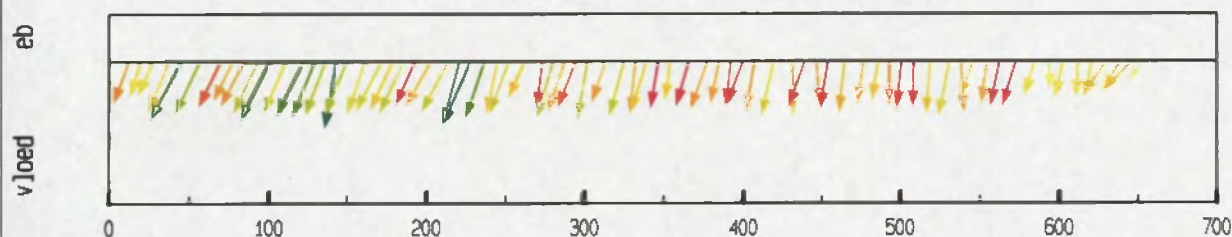
Ballastplaat dd 21 februari 2000
adcpfile : 0105013a.val

tijd : 1637 - 1640

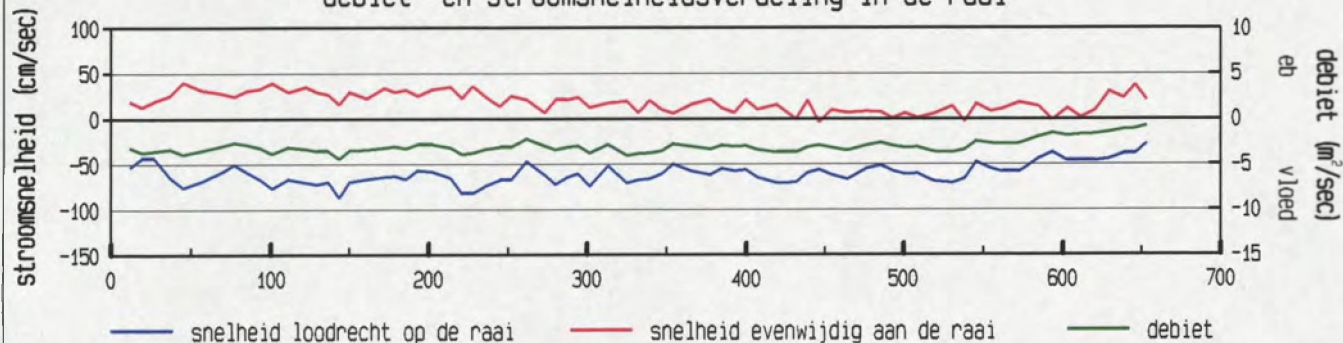
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



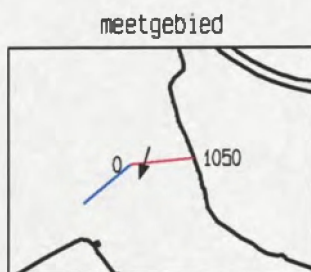
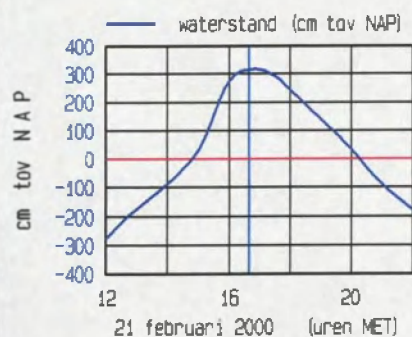
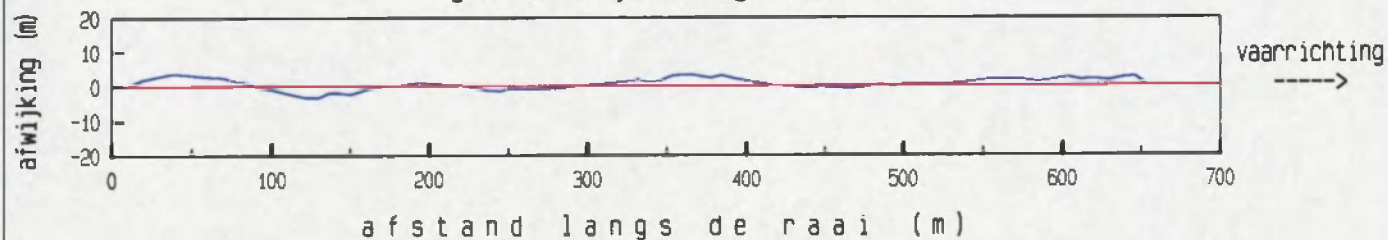
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 228 m
stroomsnelheid : 90 cm/sec
stroomrichting : 197 °

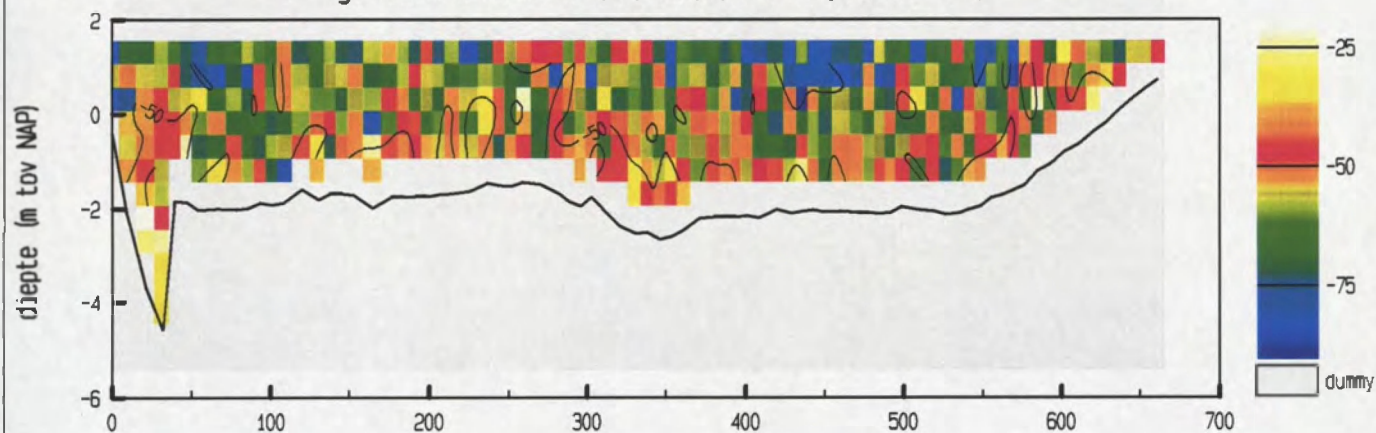
doorstroomoppervlak : 3254 m²
raaidebiet : -1976 m³/sec

adcpfile : 0105013a.val

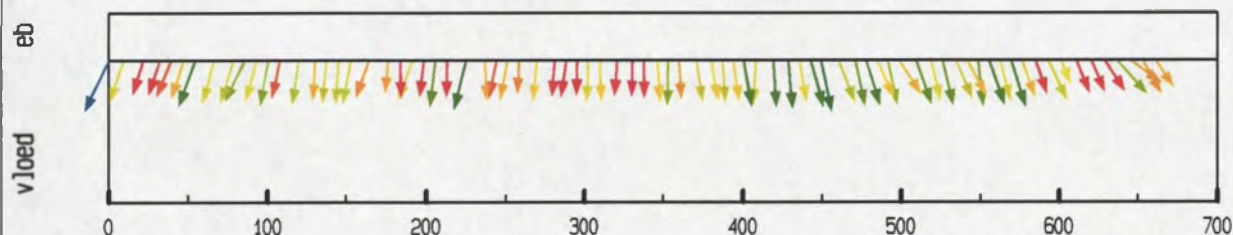
Ballastplaat dd 21 februari 2000
adcpfile : 0105014a.val

tijd : 1642 - 1646

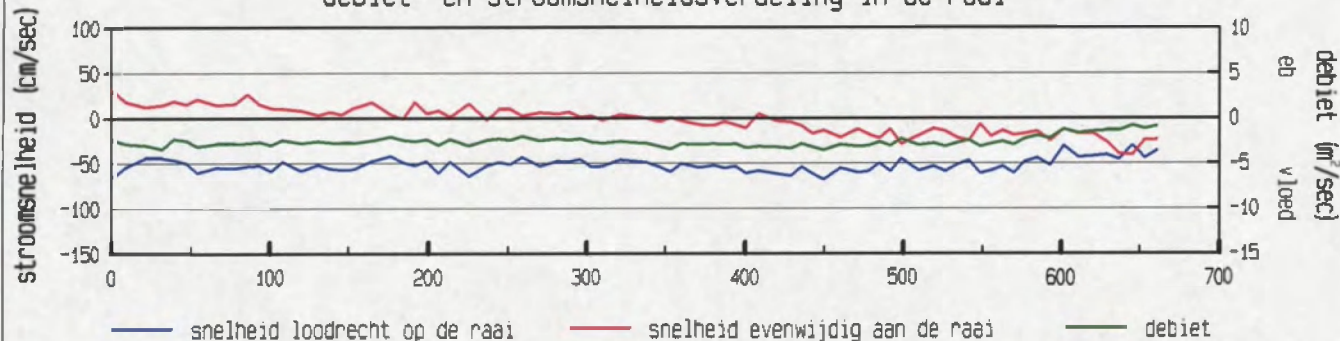
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



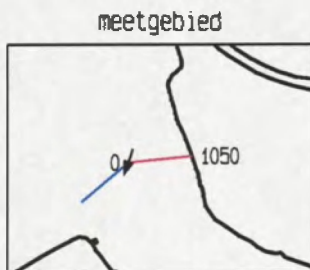
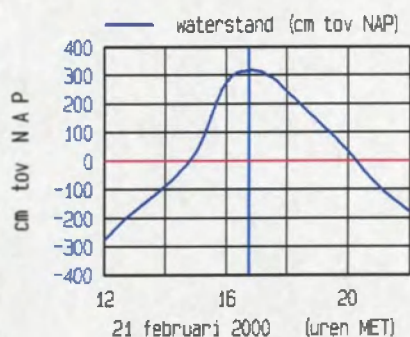
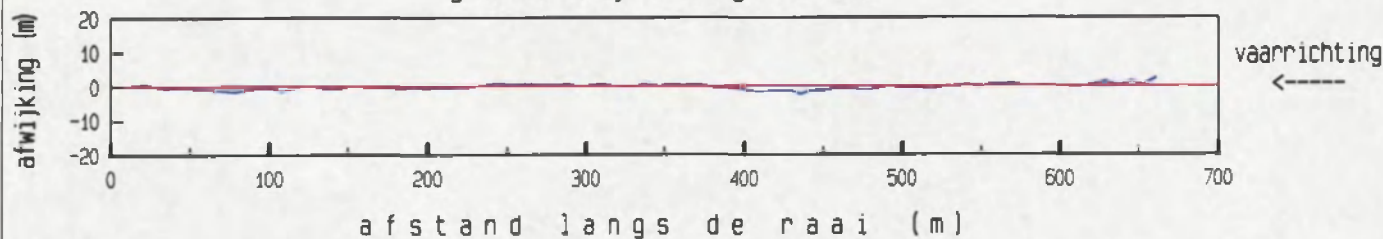
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



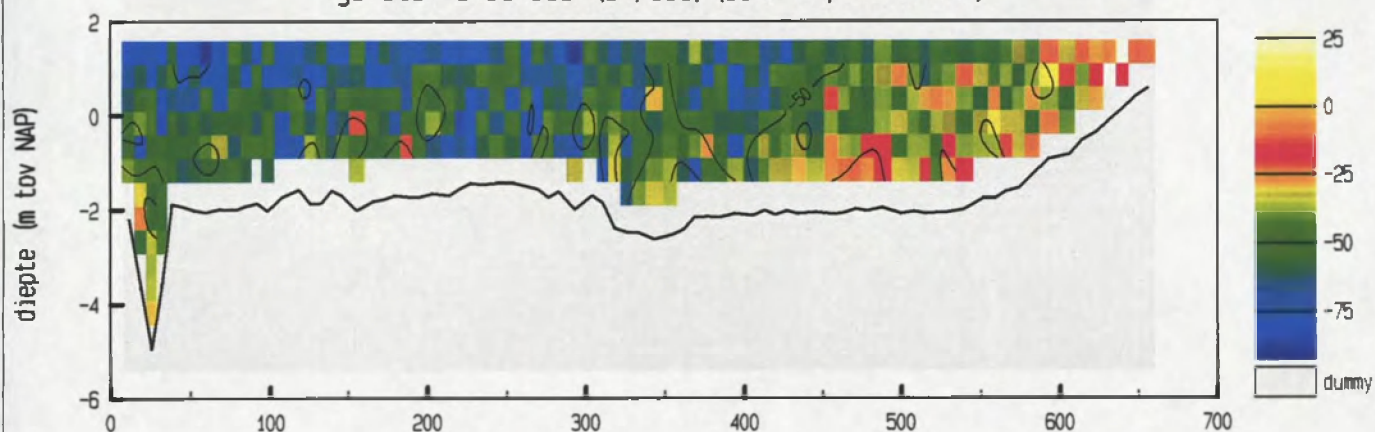
maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 0 m
stroomsnelheid : 74 cm/sec
stroomrichting : 199 °

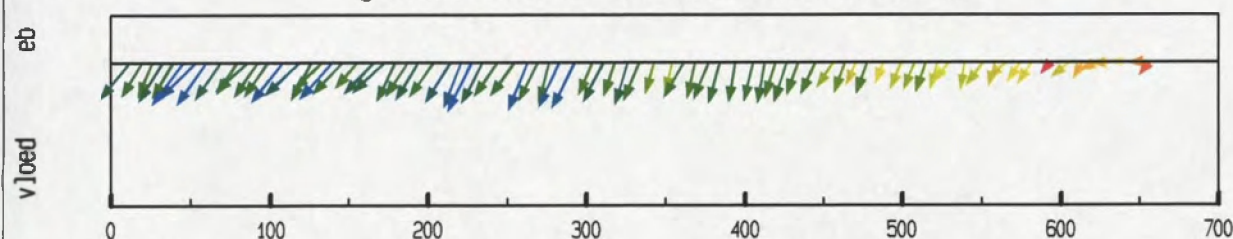
doorstroomoppervlak : 3303 m²
raaidebiet : -1728 m³/sec

adcpfile : 0105014a.val

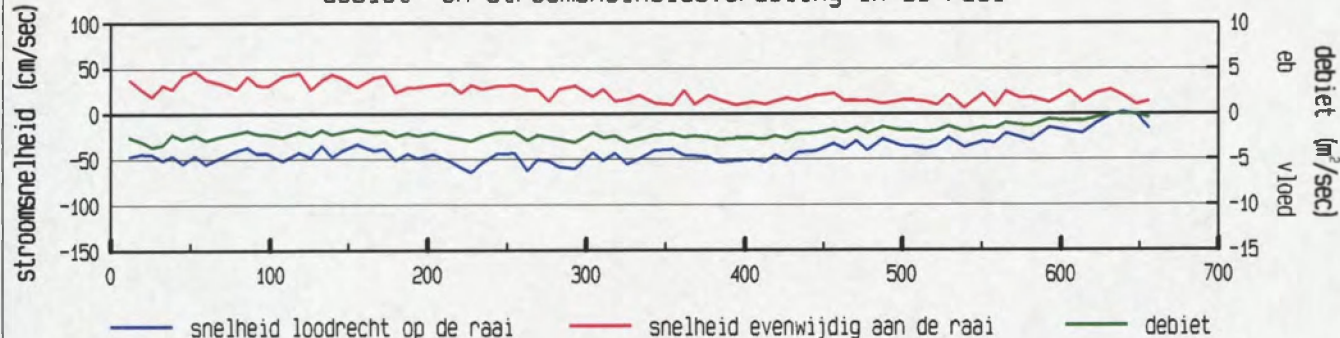
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



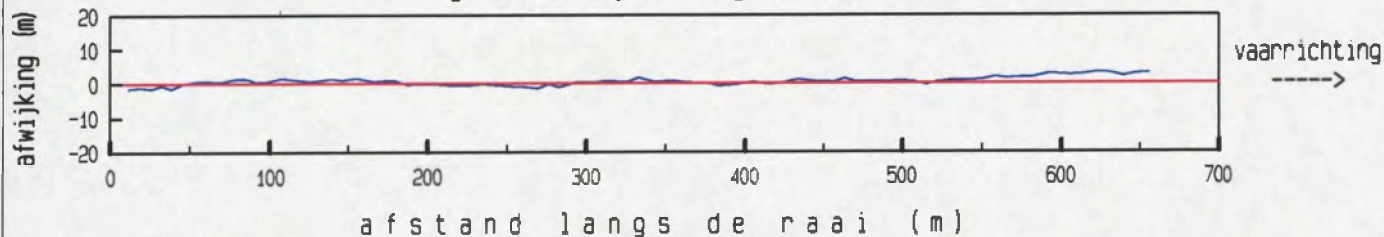
gemiddelde stroomsnelheid in de vertikaal



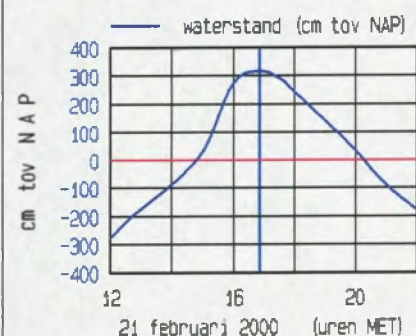
debiet- en stroomsnelheidsverdeling in de raai



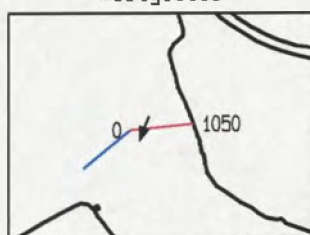
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

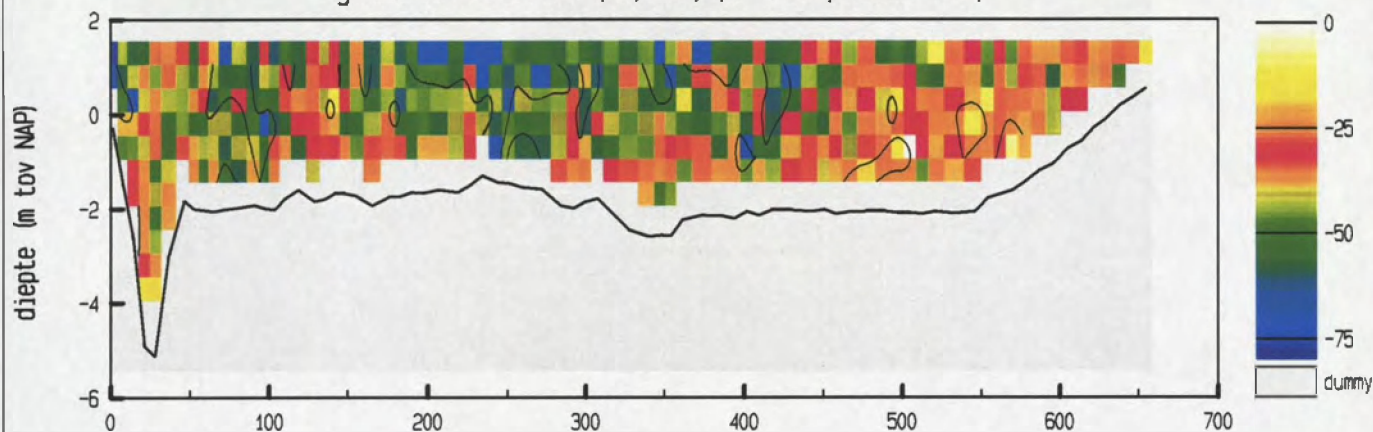
afstand uit nulpunt : 227 m
stroomsnelheid : 72 cm/sec
stroomrichting : 200 °

doorstroomoppervlak : 3259 m²
raaidebiet : -1351 m³/sec

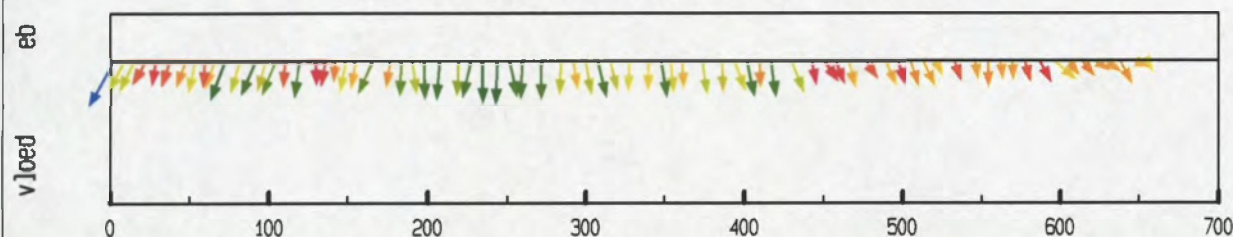
Ballastplaat dd 21 februari 2000
adcpfile : 0105016a.val

tijd : 1654 - 1658

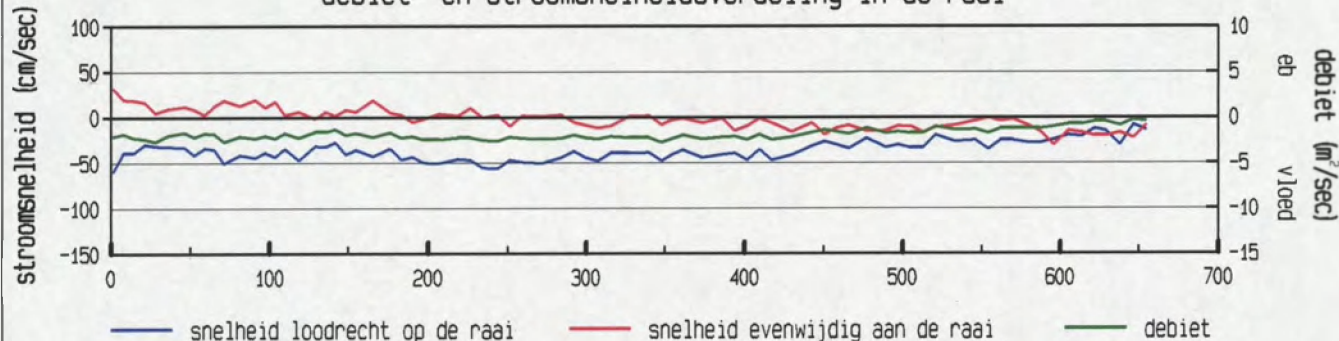
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



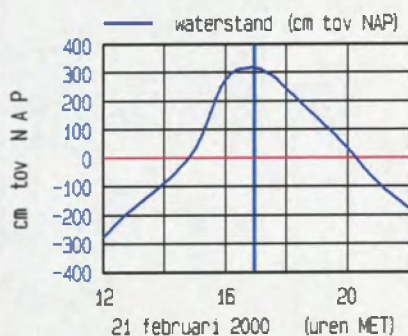
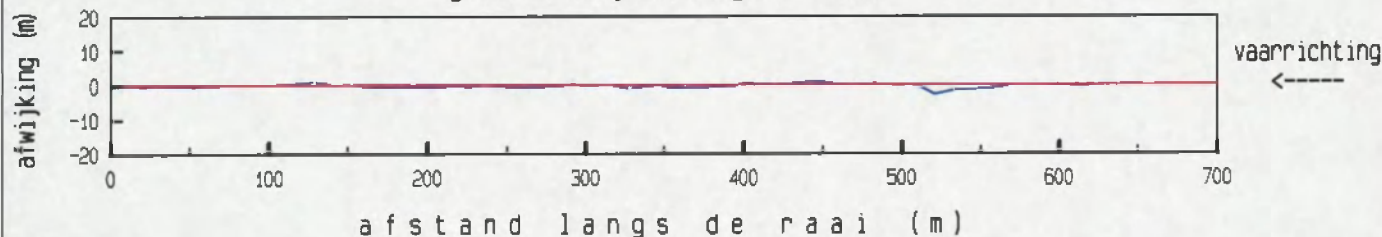
gemiddelde stroomsnelheid in de vertikaal



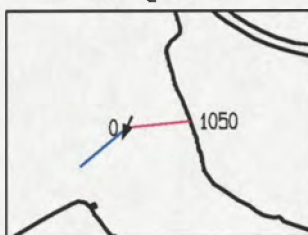
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1 m
stroomsnelheid : 68 cm/sec
stroomrichting : 202 °

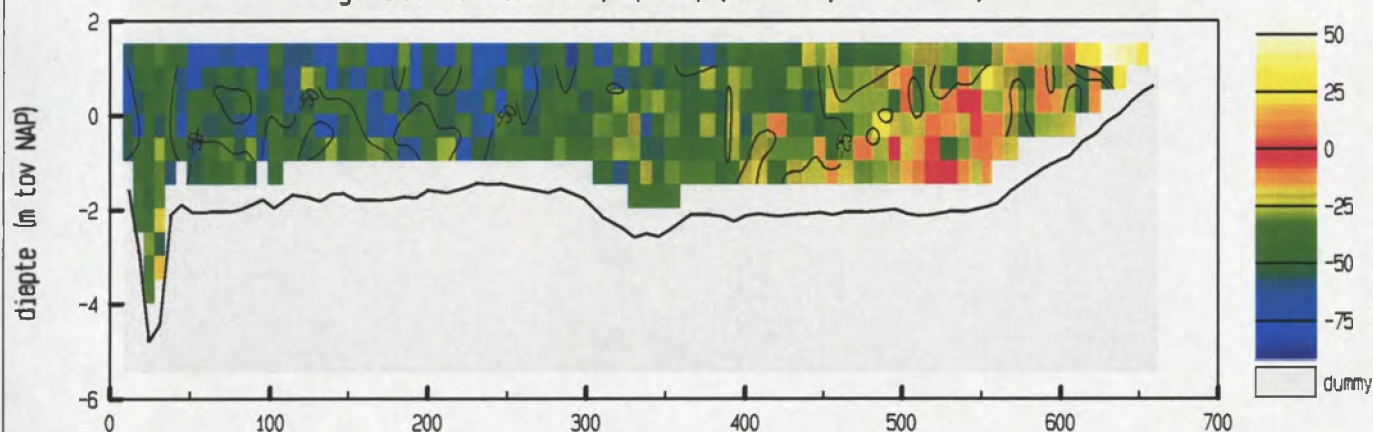
doorstroomoppervlak : 3285 m²
raaidebiet : -1203 m³/sec

adcpfile : 0105016a.val

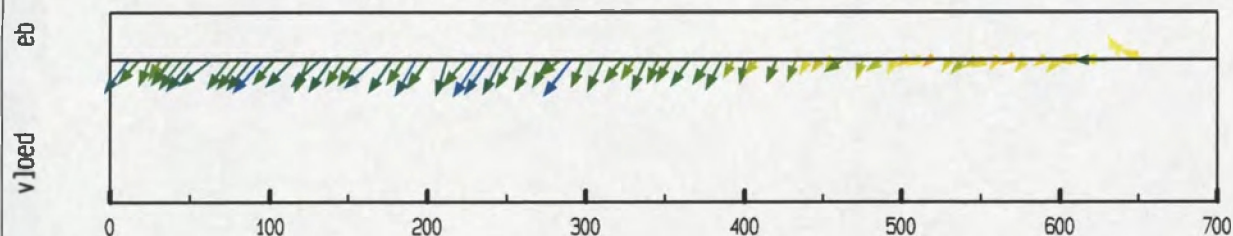
Ballastplaat dd 21 februari 2000
adcpfile : 0105017a.val

tijd : 1700 - 1704

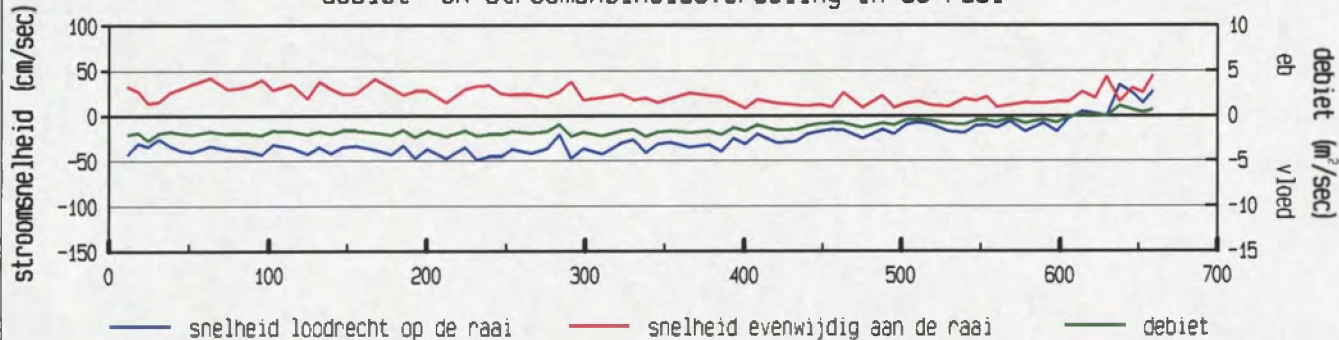
gemeten snelheid (cm/sec) (eb > 0, vloed < 0)



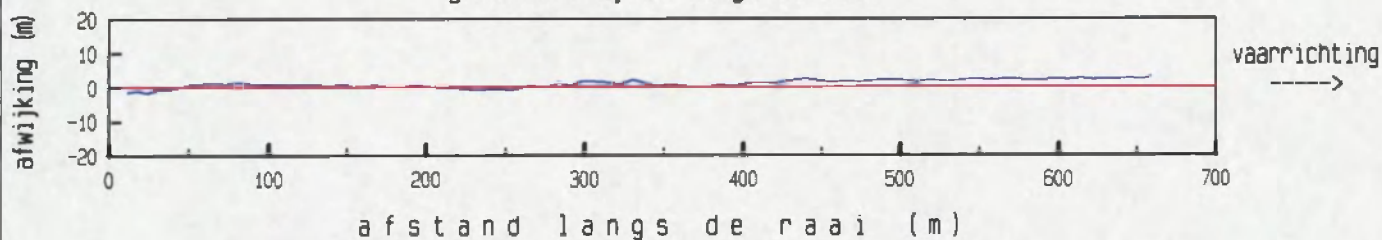
gemiddelde stroomsnelheid in de vertikaal



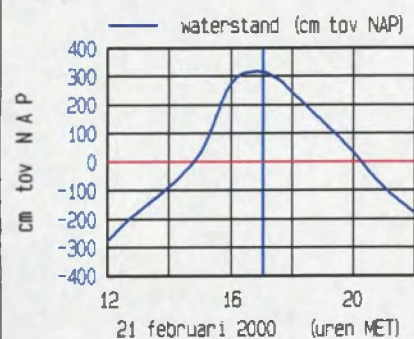
debiet- en stroomsnelheidsverdeling in de raai



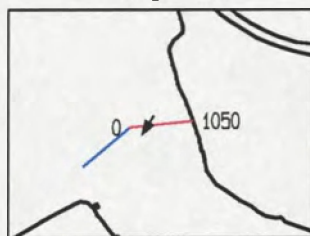
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 291 m
stroomsnelheid : 61 cm/sec
stroomrichting : 212 °

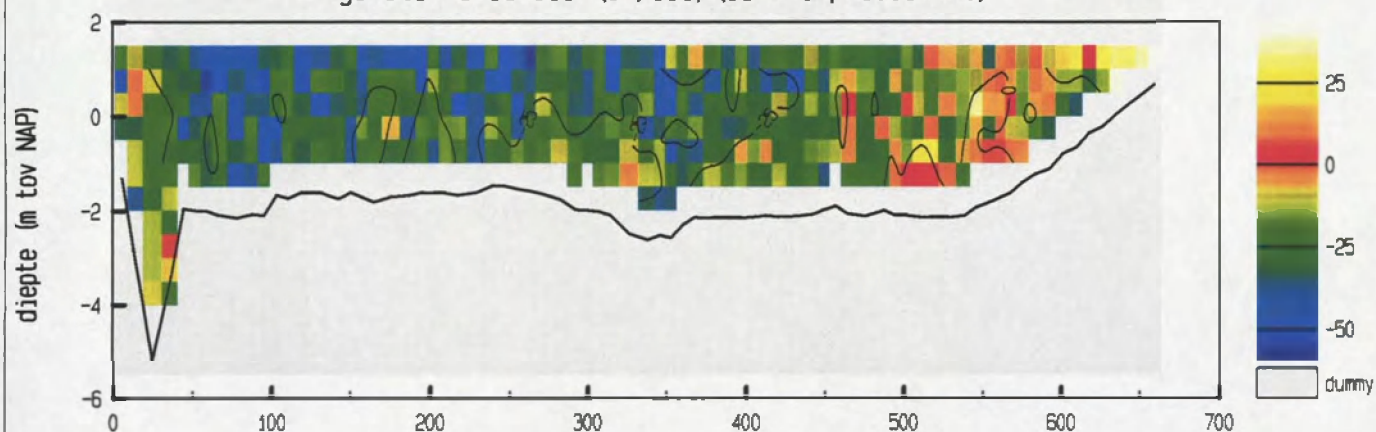
doorstroomoppervlak : 3230 m²
raaidebiet : -892 m³/sec

adcpfile : 0105017a.val

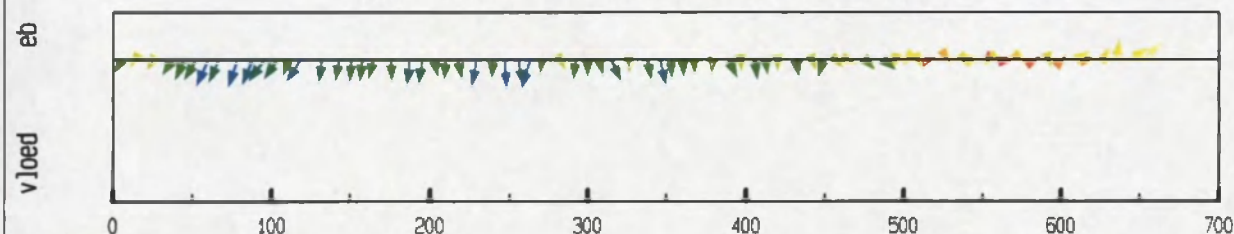
Ballastplaat dd 21 februari 2000
adcpfile : 0105018a.val

tijd : 1706 - 1710

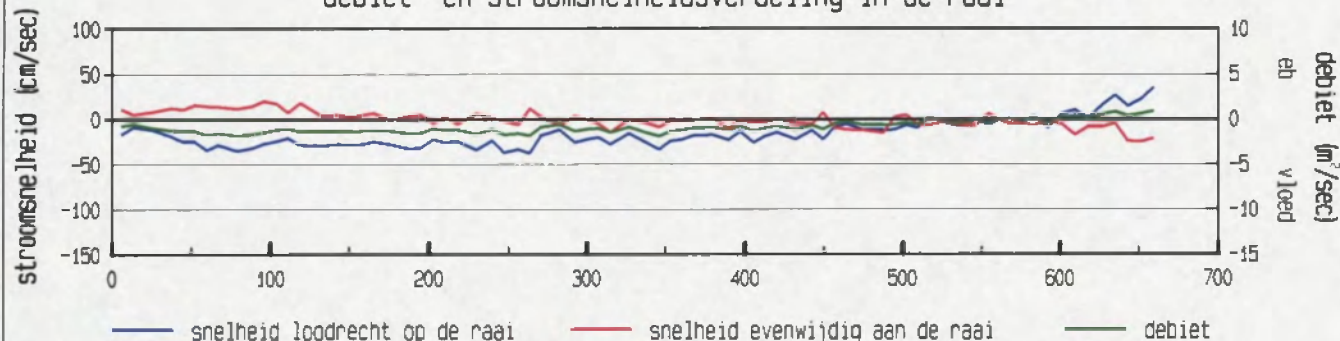
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



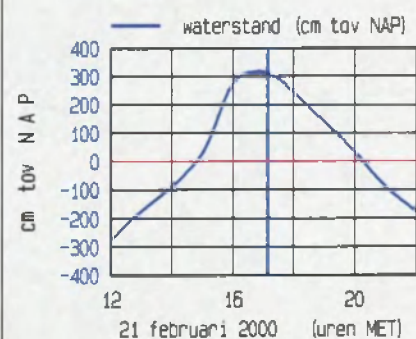
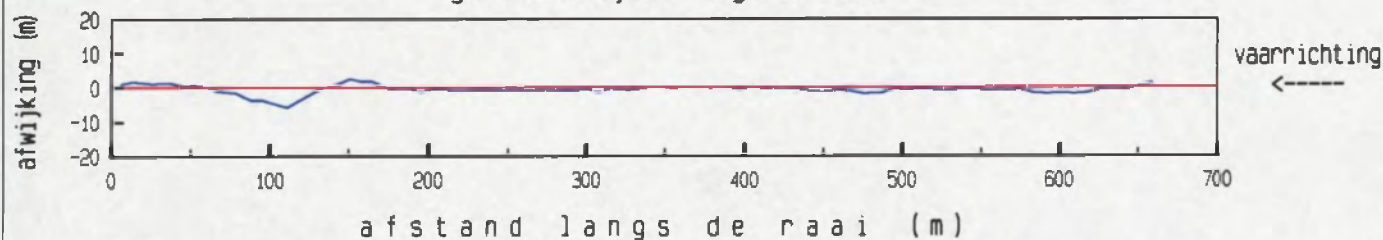
gemiddelde stroomsnelheid in de vertikaal



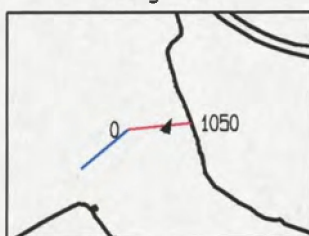
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 659 m
stroomsnelheid : 41 cm/sec
stroomrichting : 26 °

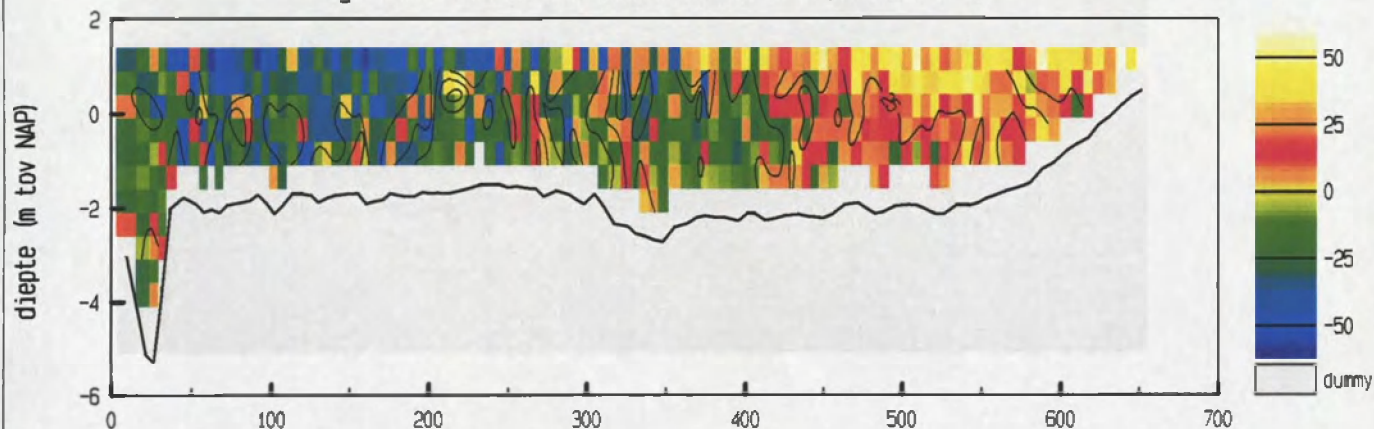
doorstroomoppervlak : 3263 m²
raaidebiet : -562 m³/sec

adcpfile : 0105018a.val

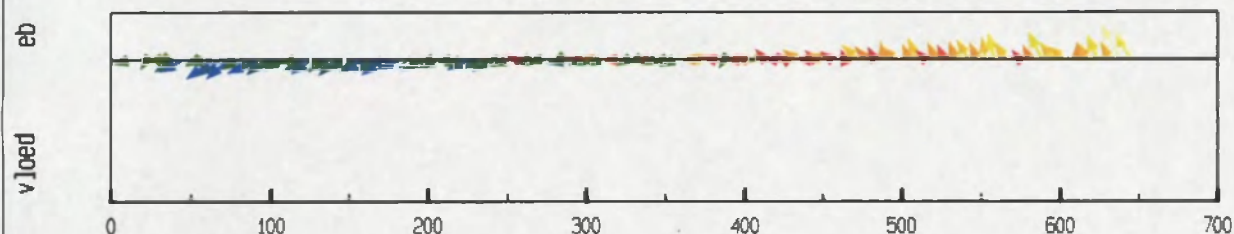
Ballastplaat dd 21 februari 2000
adcpfile : 0105019a.val

tijd : 1717 - 1722

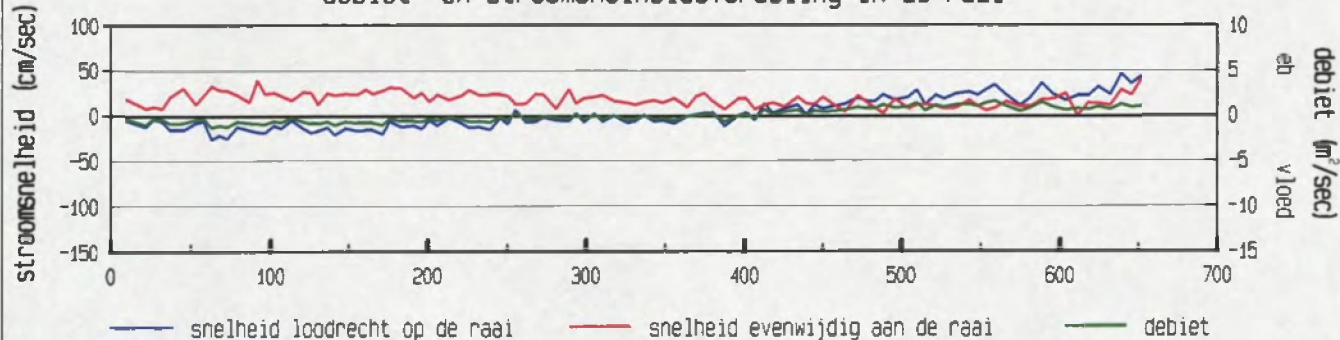
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



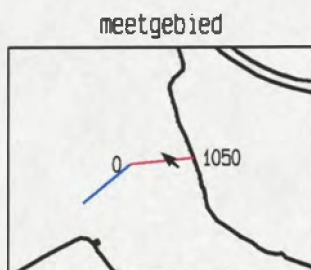
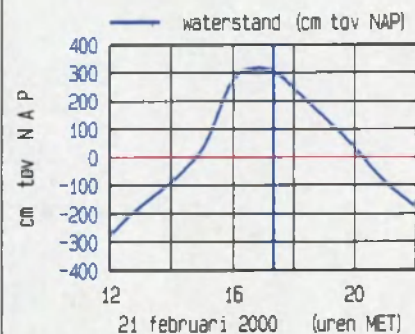
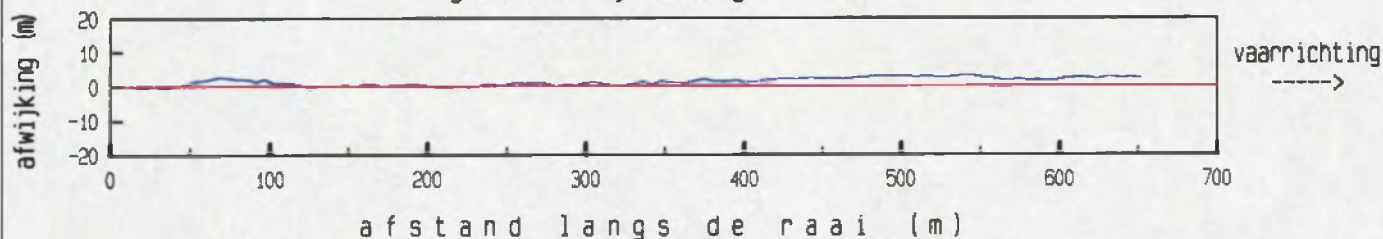
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 651 m
stroomsnelheid : 60 cm/sec
stroomrichting : 311 °

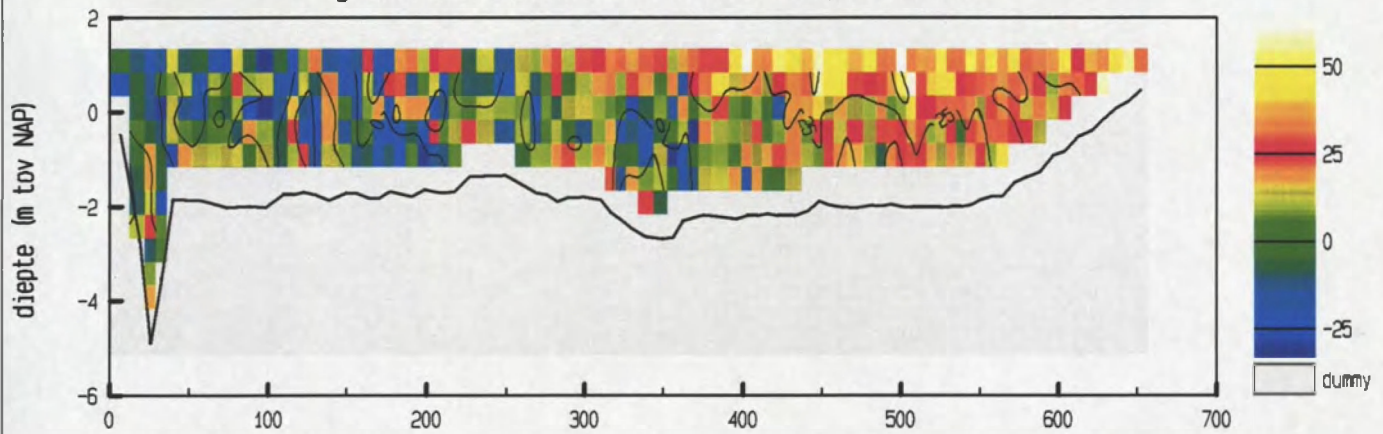
doorstroomoppervlak : 3184 m²
raaidebiet : 52 m³/sec

adcpfile : 0105019a.val

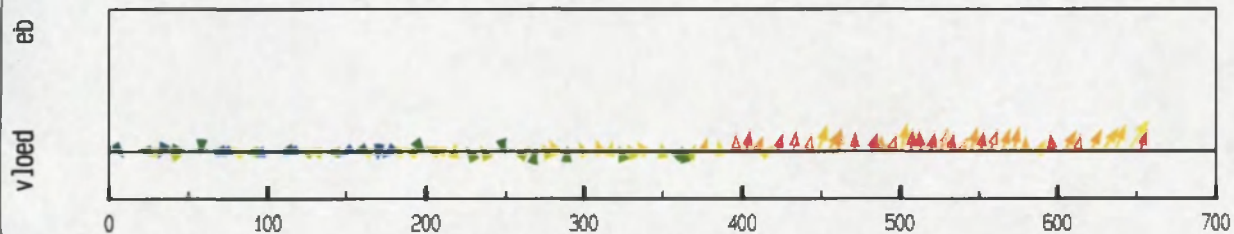
Ballastplaat dd 21 februari 2000
adcpfile : 0105020a.val

tijd : 1724 - 1728

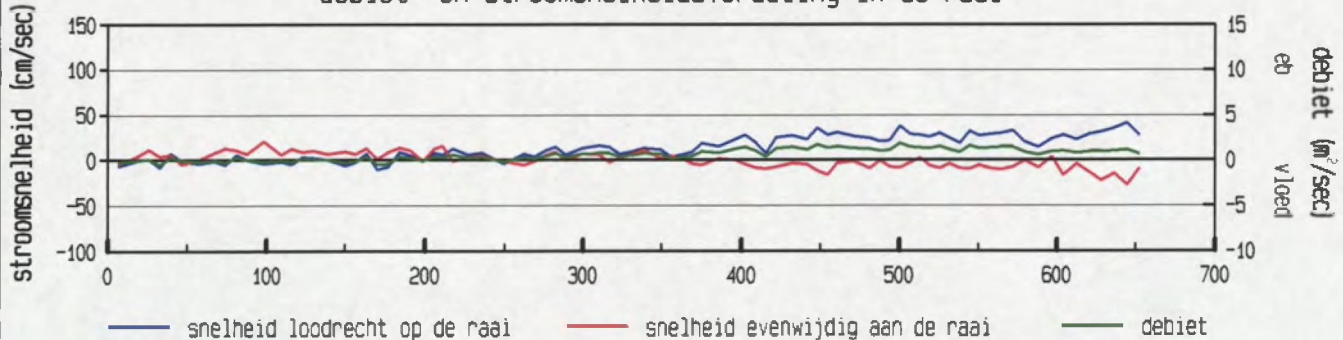
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



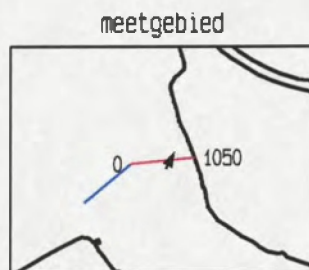
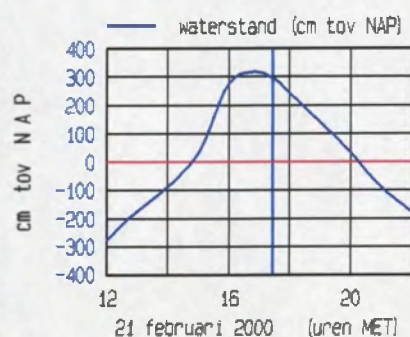
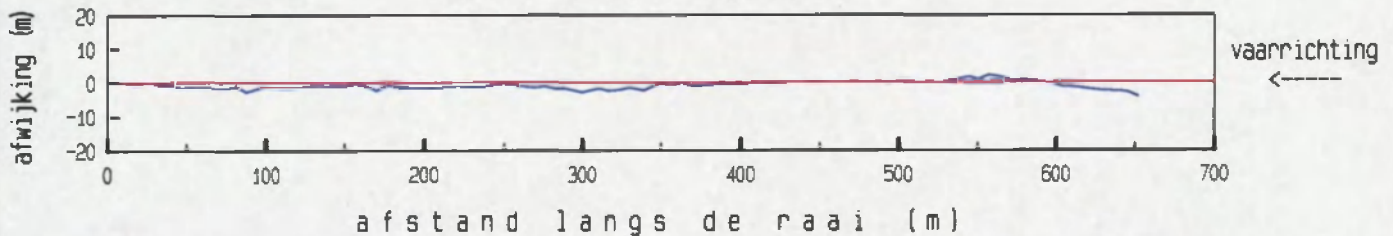
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 644 m
stroomsnelheid : 50 cm/sec
stroomrichting : 27 °

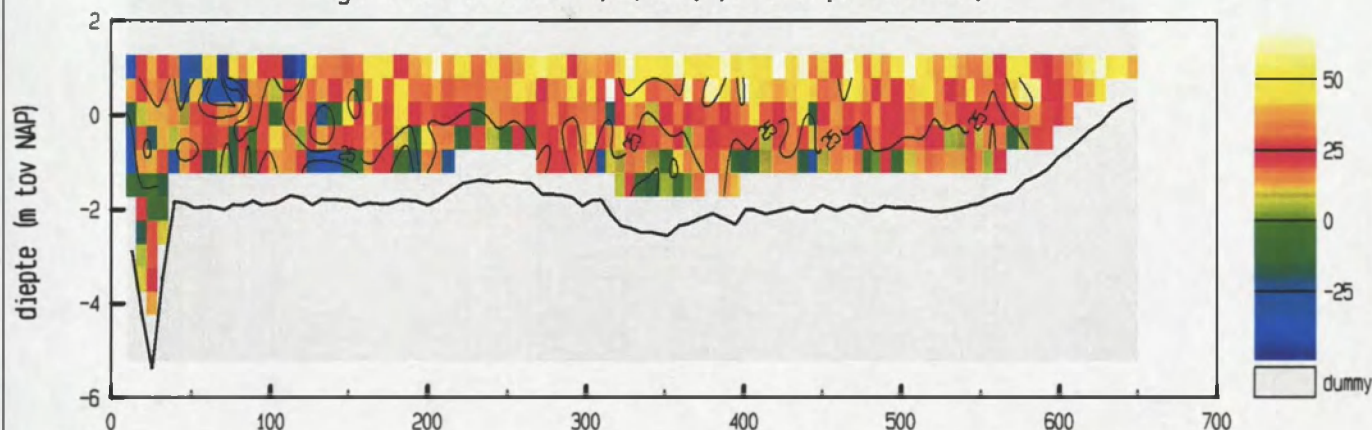
doorstroomoppervlak : 3104 m²
raaidebiet : 385 m³/sec

adcpfile : 0105020a.val

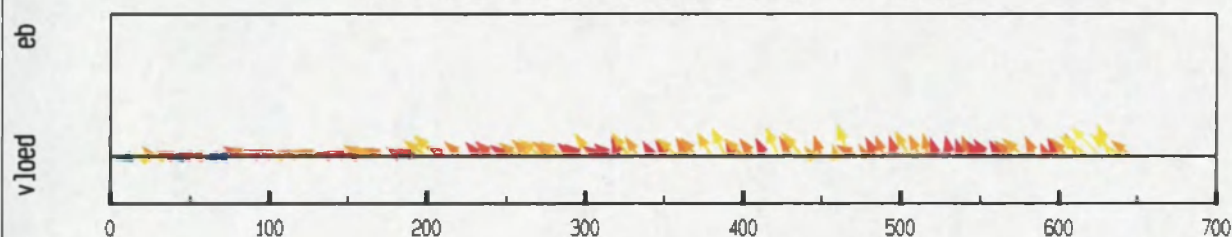
Ballastplaat dd 21 februari 2000
adcpfile : 0105021a.val

tijd : 1730 - 1735

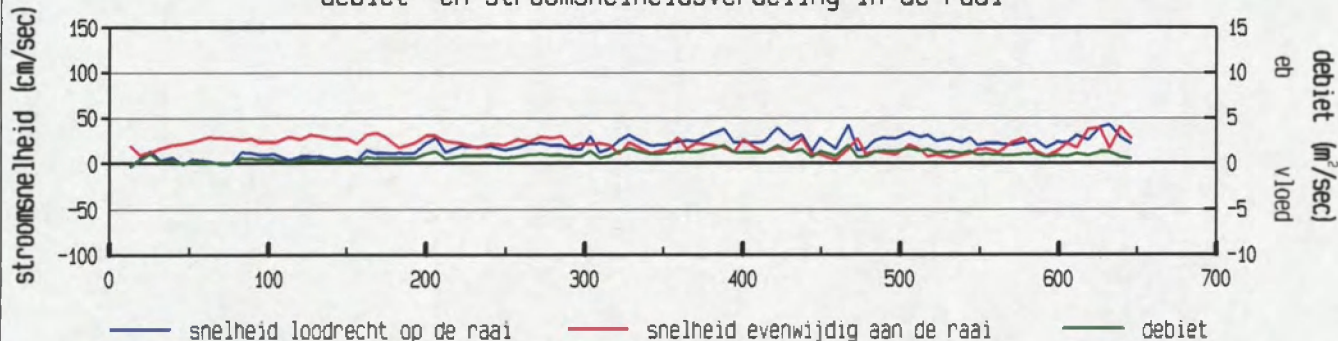
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



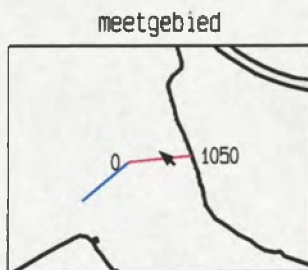
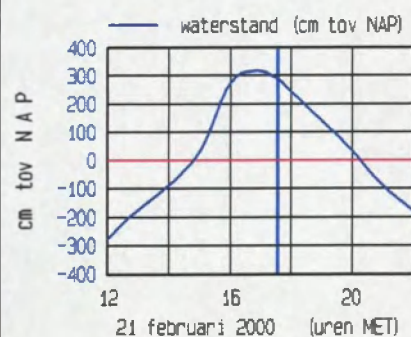
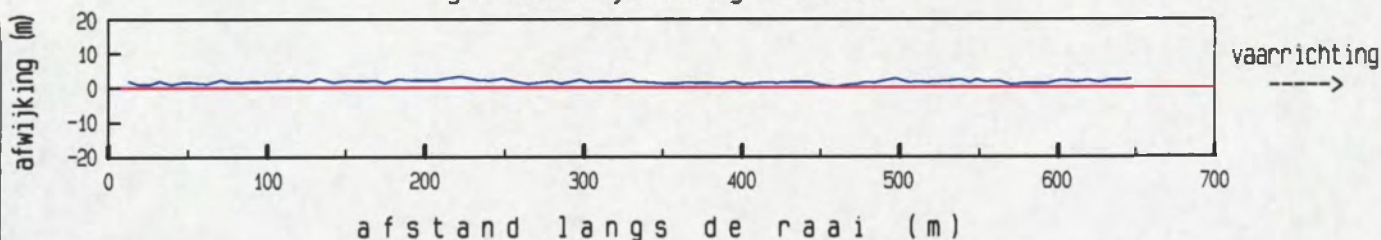
gemiddelde stroomsnelheid in de verticaleal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de verticaleal

afstand uit nulpunt : 626 m
stroomsnelheid : 56 cm/sec
stroomrichting : 310 °

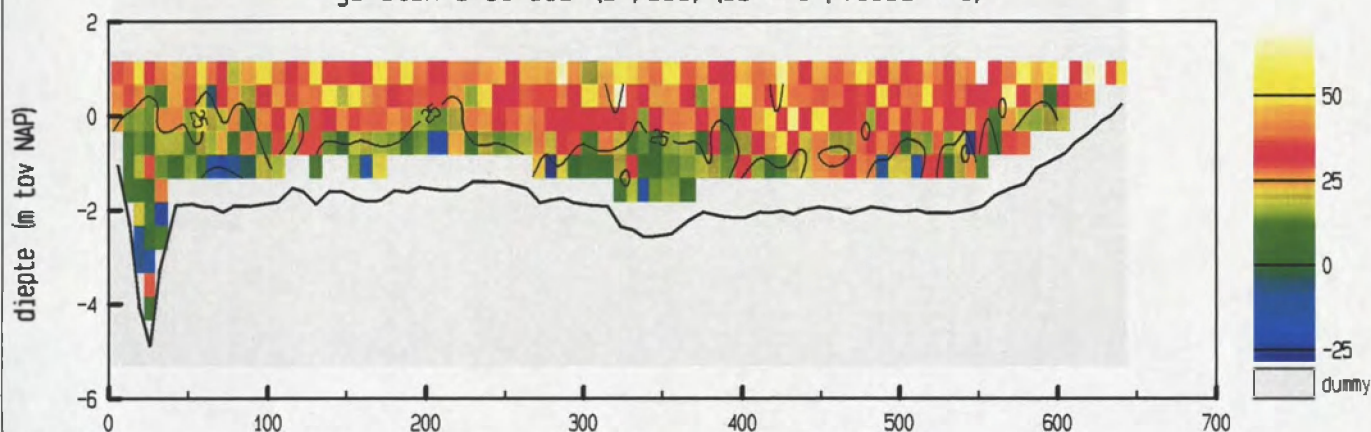
doorstroomoppervlak : 3020 m²
raaidebiet : 557 m³/sec

adcpfile : 0105021a.val

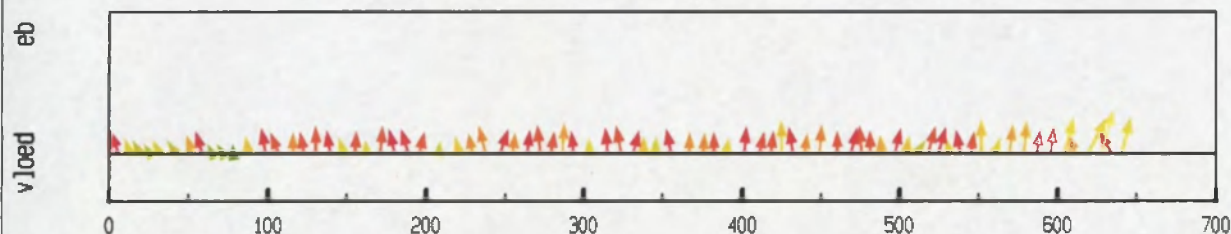
Ballastplaat dd 21 februari 2000
adcpfile : 0105022a.val

tijd : 1737 - 1741

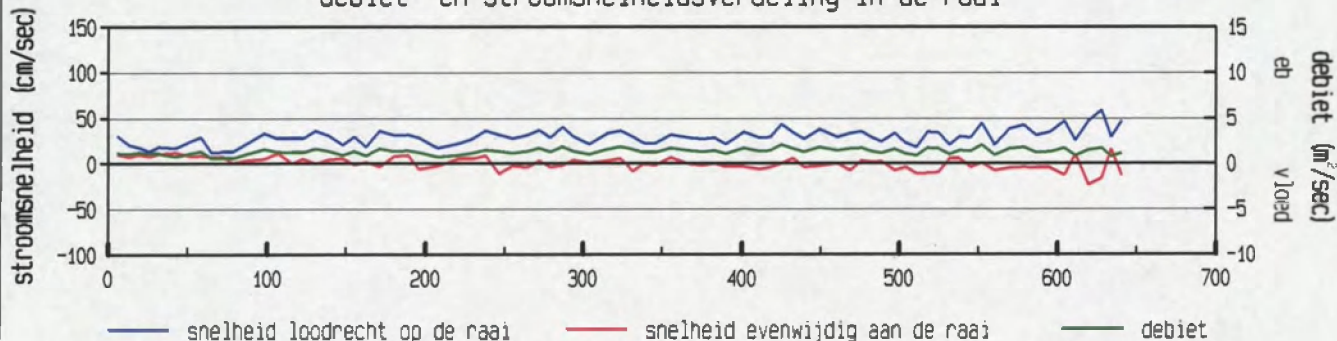
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



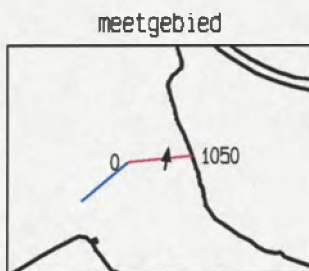
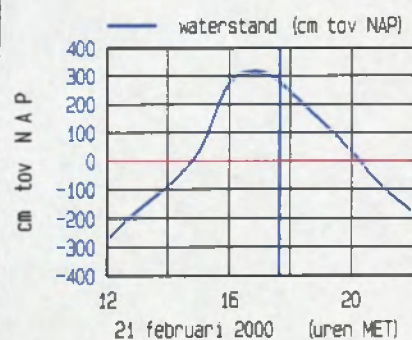
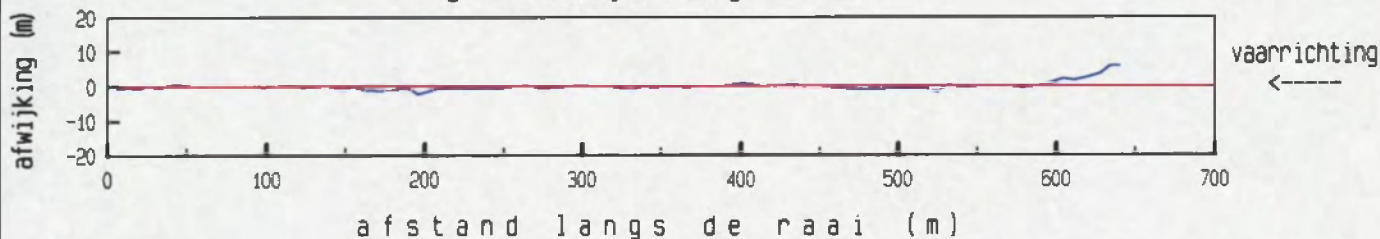
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 628 m
stroomsnelheid : 61 cm/sec
stroomrichting : 9°

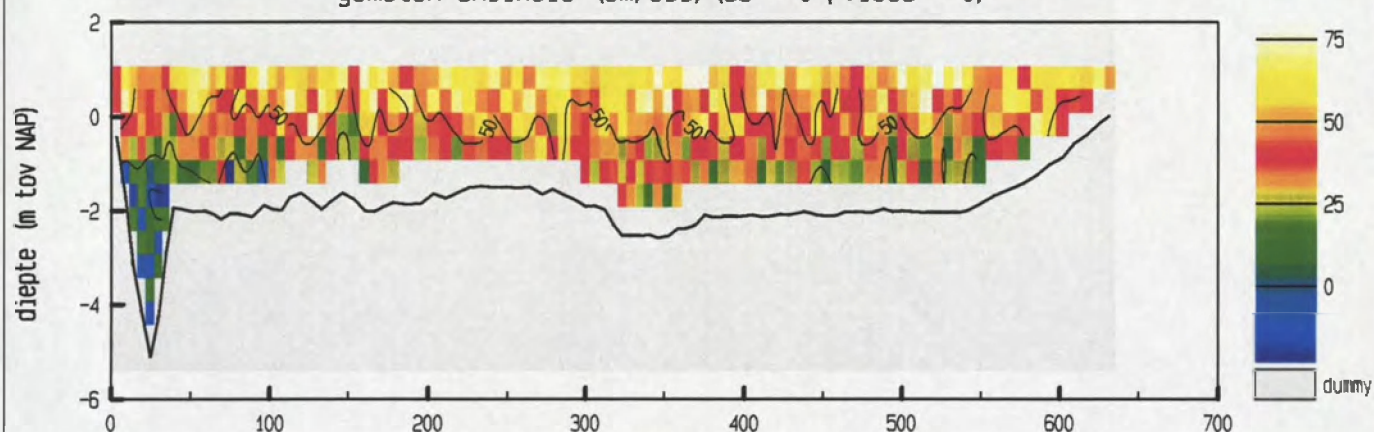
doorstroomoppervlak : 2952 m²
raaidebiet : 851 m³/sec

adcpfile : 0105022a.val

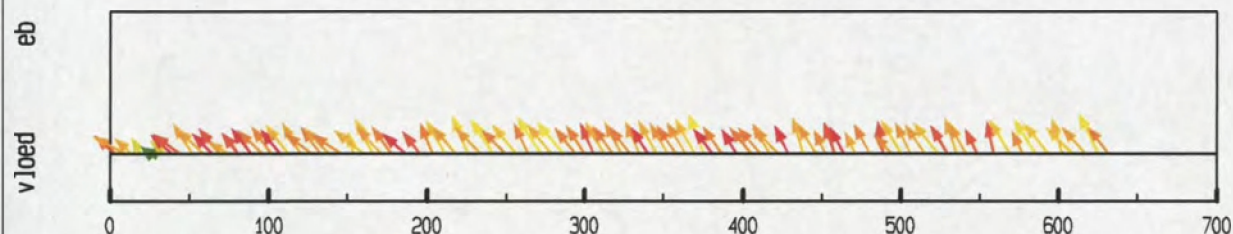
Ballastplaat dd 21 februari 2000
adcpfile : 0105023a.val

tijd : 1742 - 1747

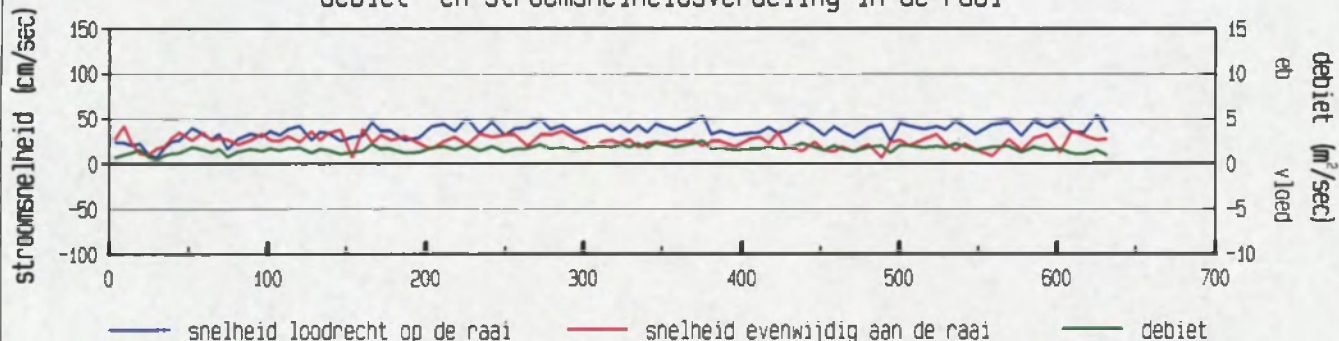
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



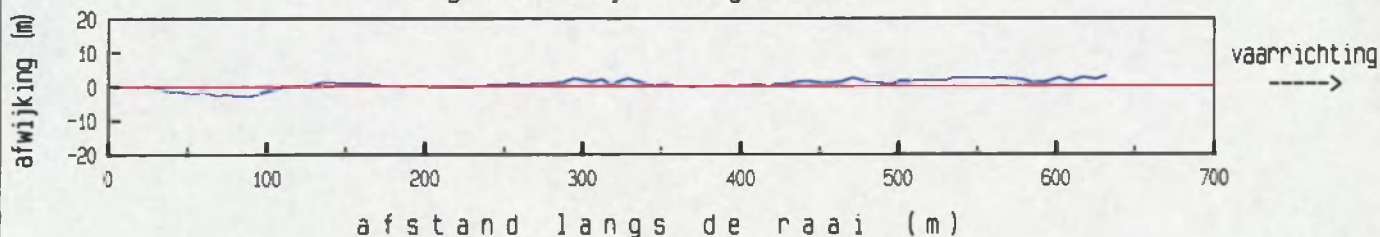
gemiddelde stroomsnelheid in de vertikaal



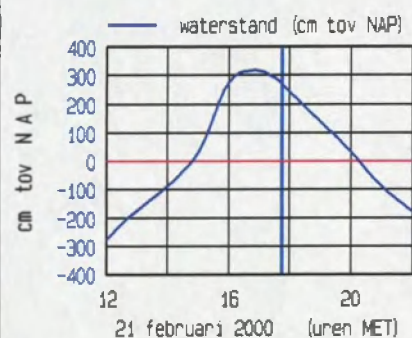
debiet- en stroomsnelheidsverdeling in de raai



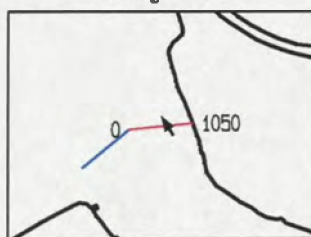
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 625 m
stroomsnelheid : 60 cm/sec
stroomrichting : 328 °

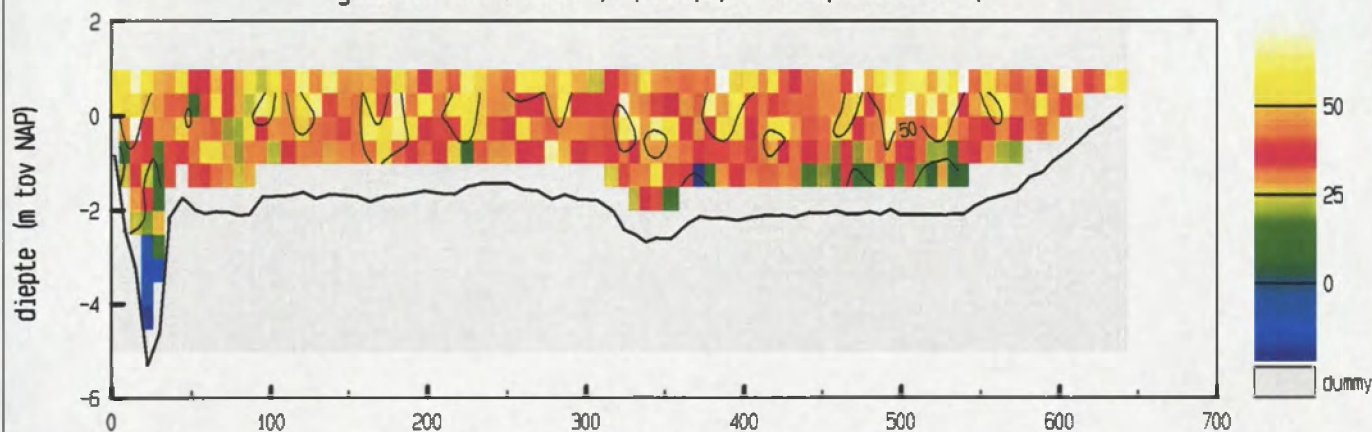
doorstroomoppervlak : 2907 m²
raaidebiet : 1046 m³/sec

adcpfile : 0105023a.val

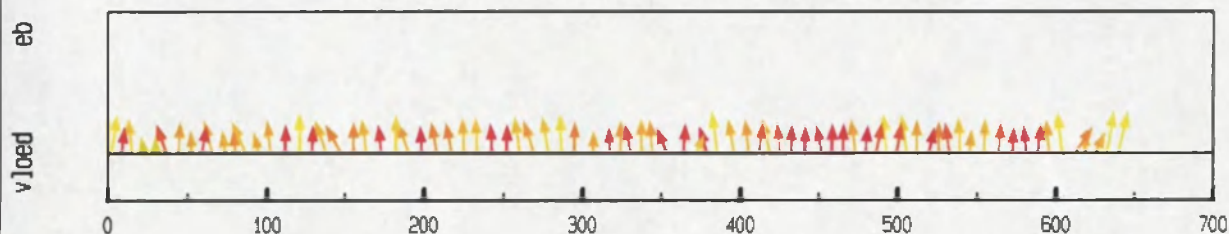
Ballastplaat dd 21 februari 2000
adcpfile : 0105024a.val

tijd : 1749 - 1753

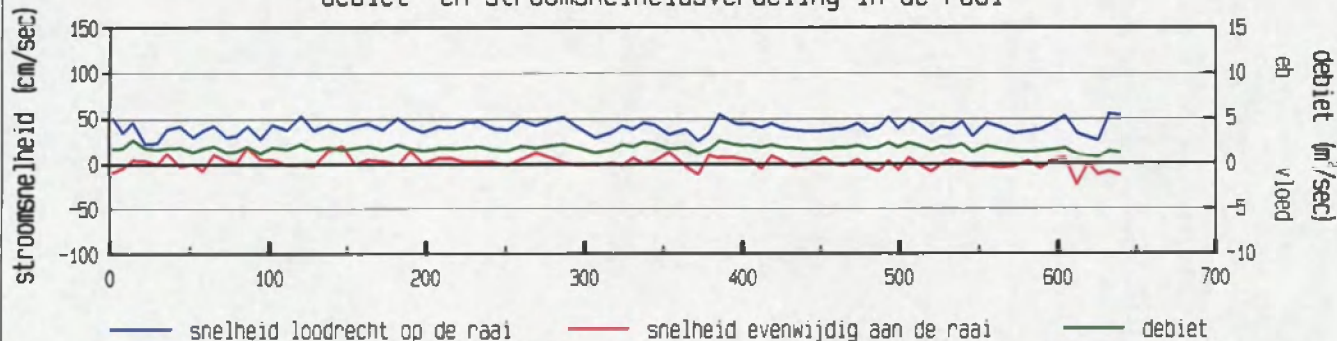
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



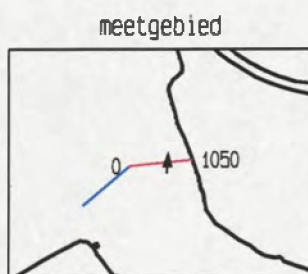
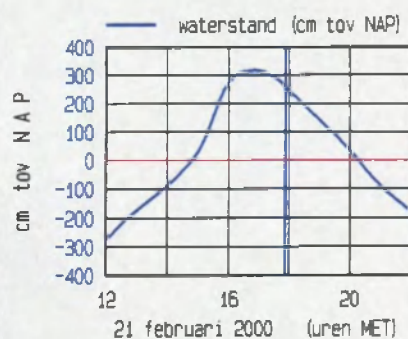
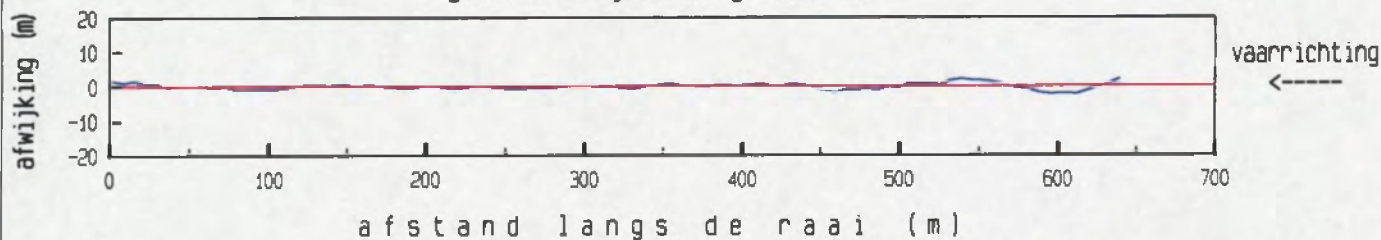
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 633 m
stroomsnelheid : 56 cm/sec
stroomrichting : 3°

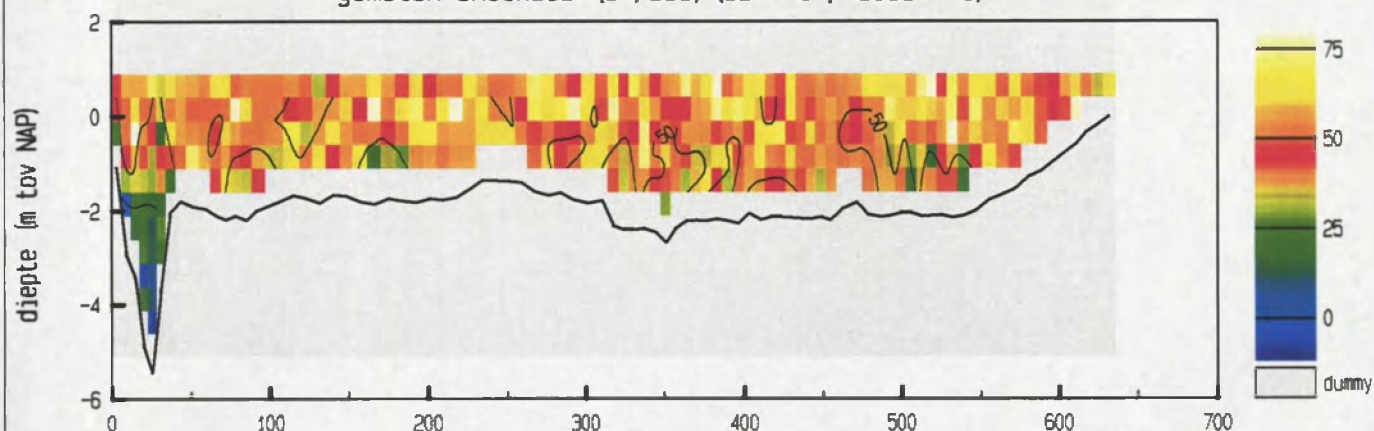
doorstroomoppervlak : 2867 m²
raaidebiet : 1141 m³/sec

adcpfile : 0105024a.val

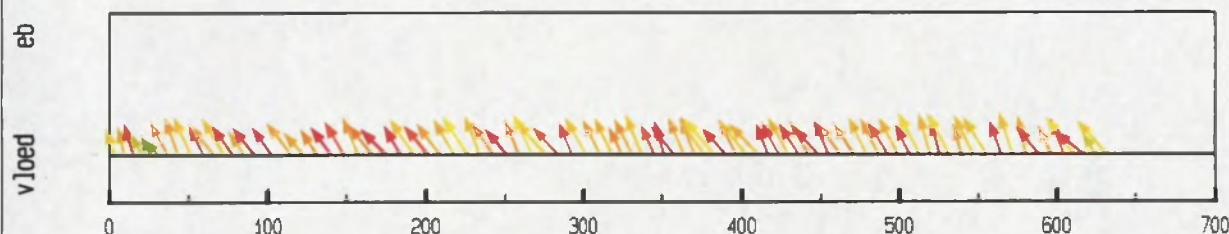
Ballastplaat dd 21 februari 2000
adcpfile : 0105025a.val

tijd : 1754 - 1758

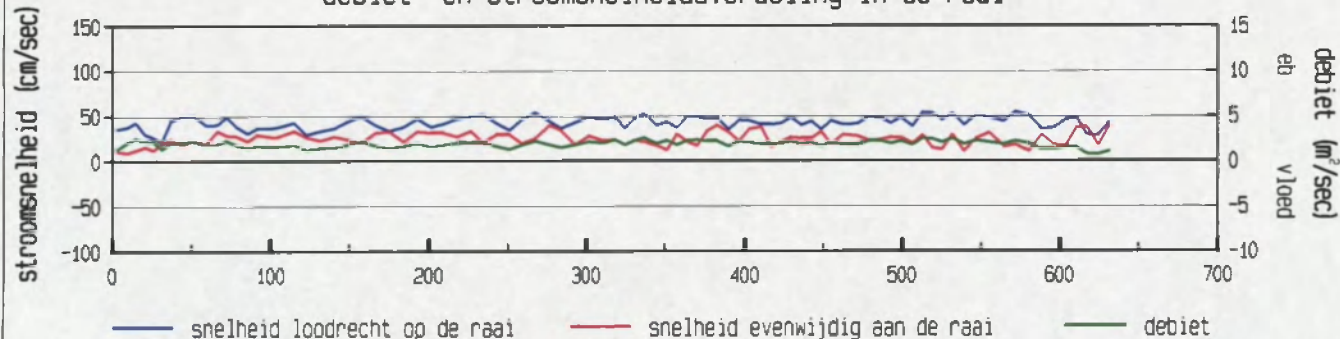
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



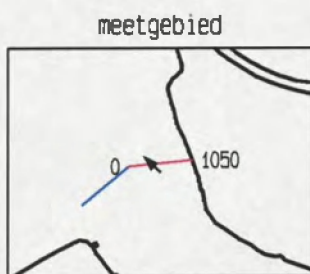
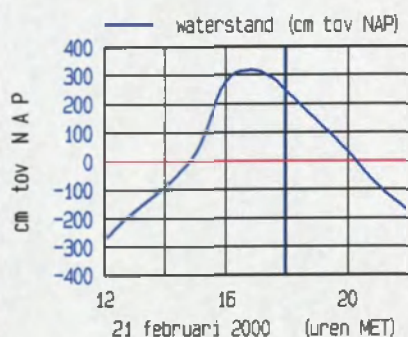
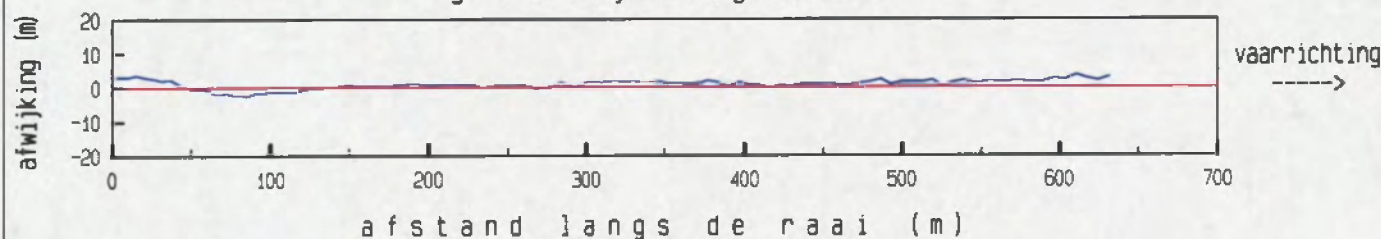
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 383 m
stroomsnelheid : 62 cm/sec
stroomrichting : 314°

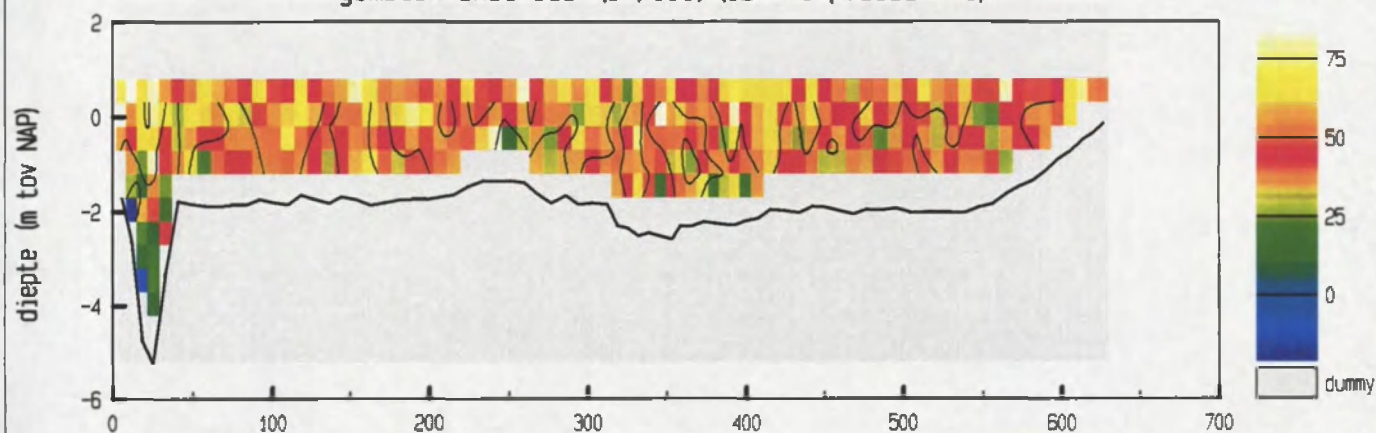
doorstroomoppervlak : 2804 m²
raaidebiet : 1187 m³/sec

adcpfile : 0105025a.val

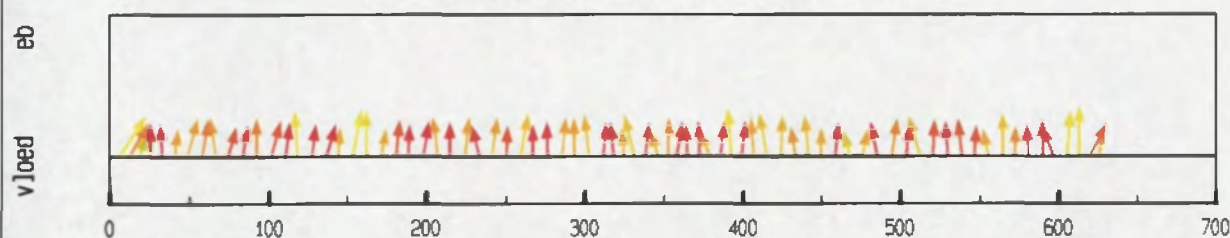
Ballastplaat dd 21 februari 2000
adcpfile : 0105026a.val

tijd : 1800 - 1804

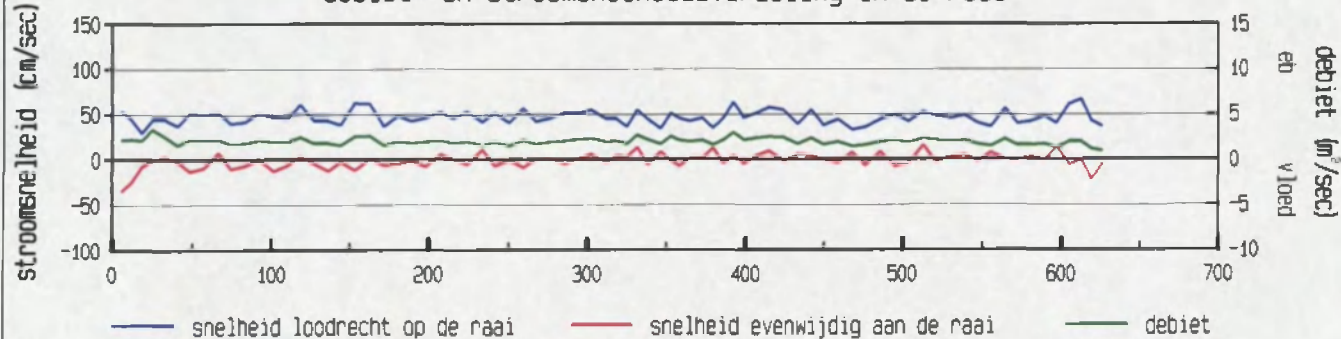
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



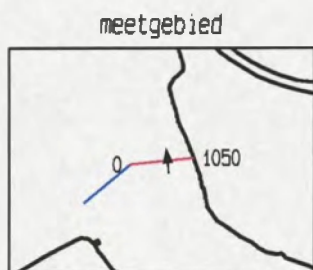
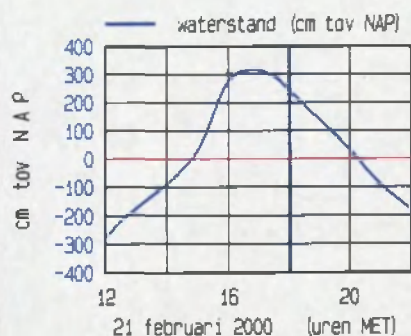
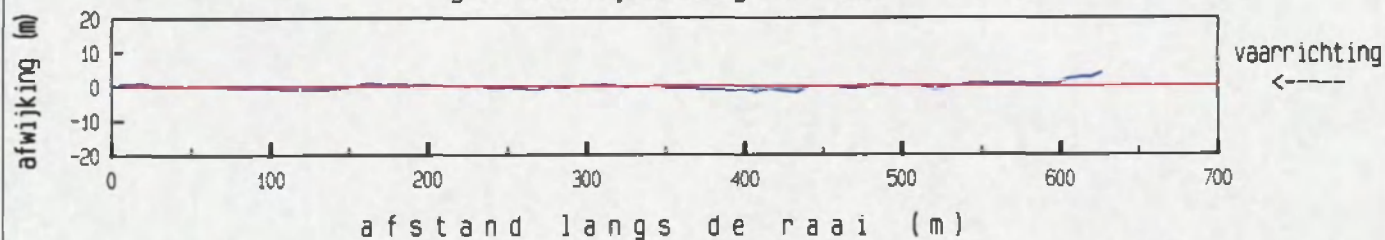
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 613 m
stroomsnelheid : 67 cm/sec
stroomrichting : 354 °

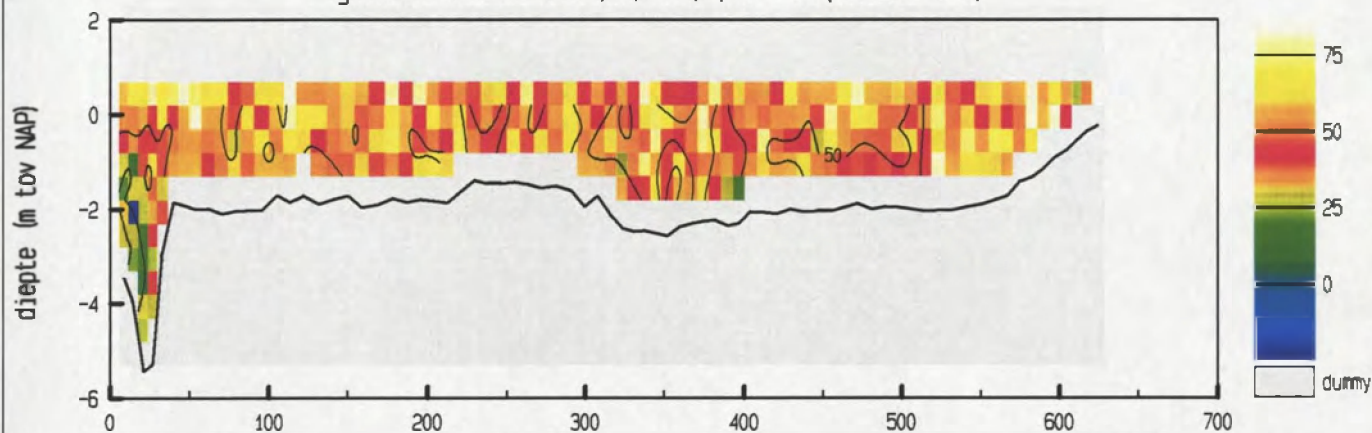
doorstroomoppervlak : 2697 m²
raaidebiet : 1249 m³/sec

adcpfile : 0105026a.val

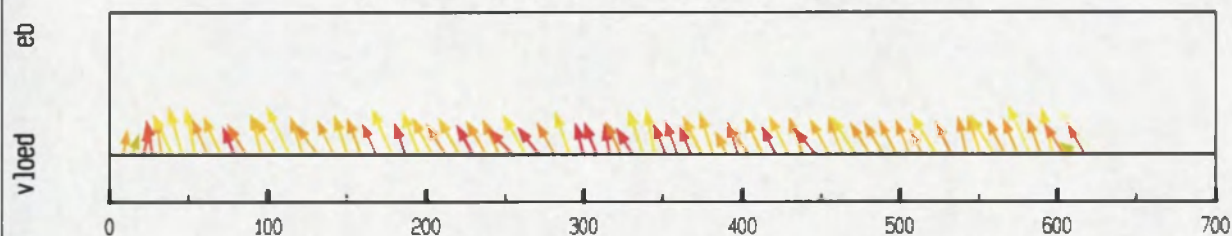
Ballastplaat dd 21 februari 2000
adcpfile : 0105027a.val

tijd : 1805 - 1809

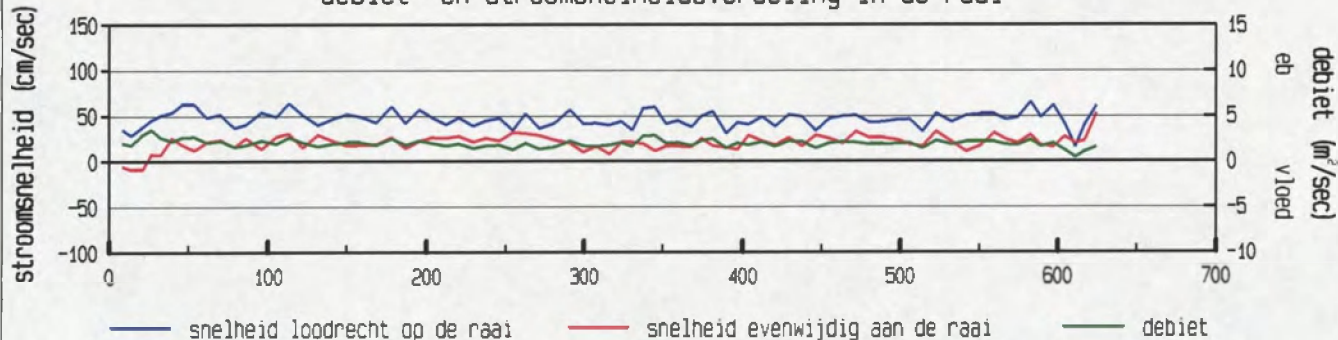
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



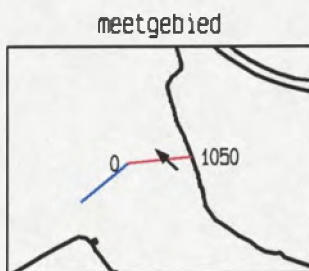
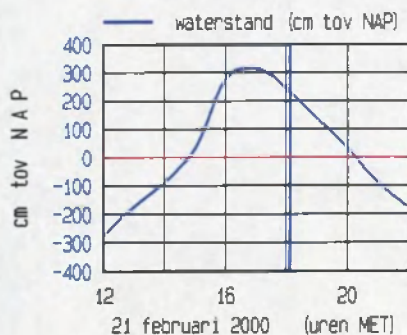
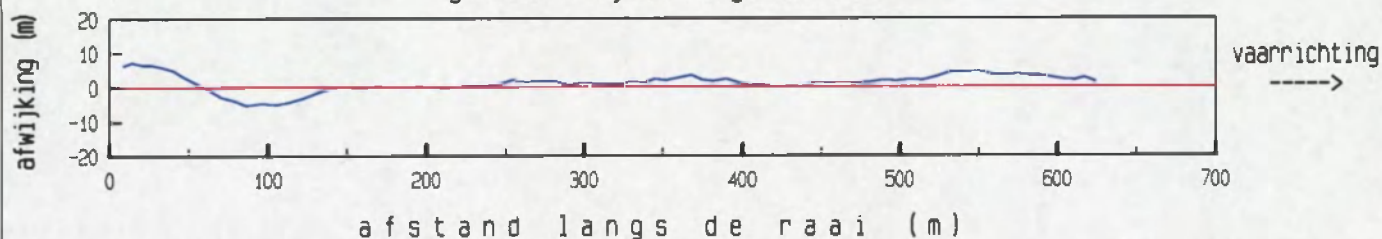
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 624 m
stroomsnelheid : 81 cm/sec
stroomrichting : 313 °

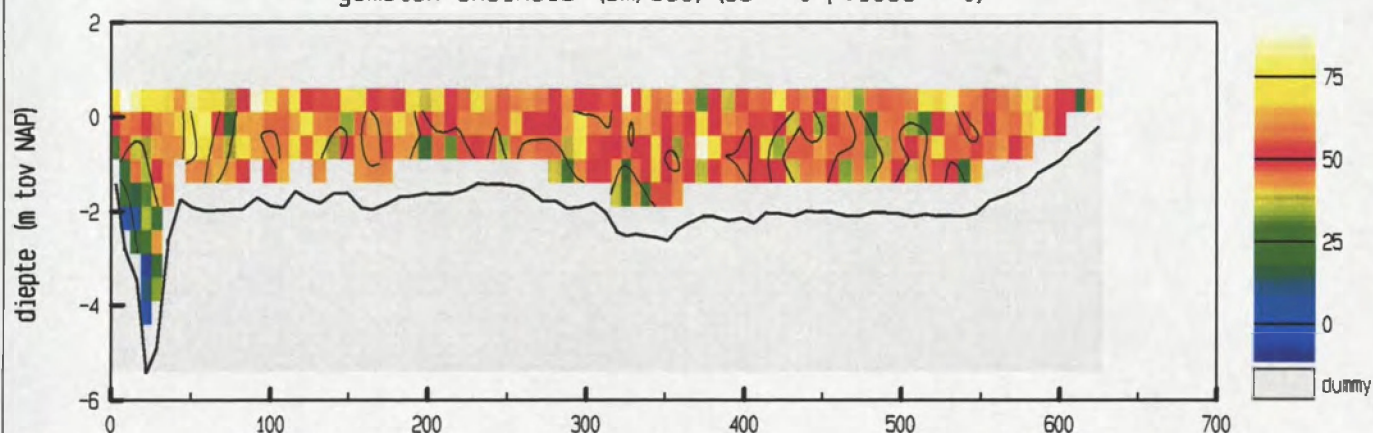
doorstroomoppervlak : 2646 m²
raaidebiet : 1222 m³/sec

adcpfile : 0105027a.val

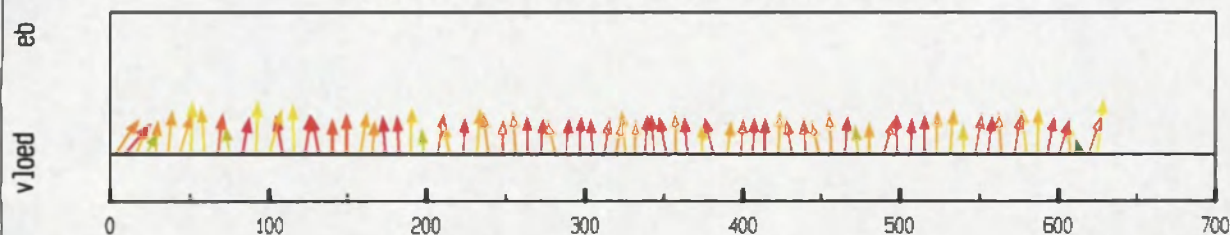
Ballastplaat dd 21 februari 2000
adcpfile : 0105028a.val

tijd : 1810 - 1814

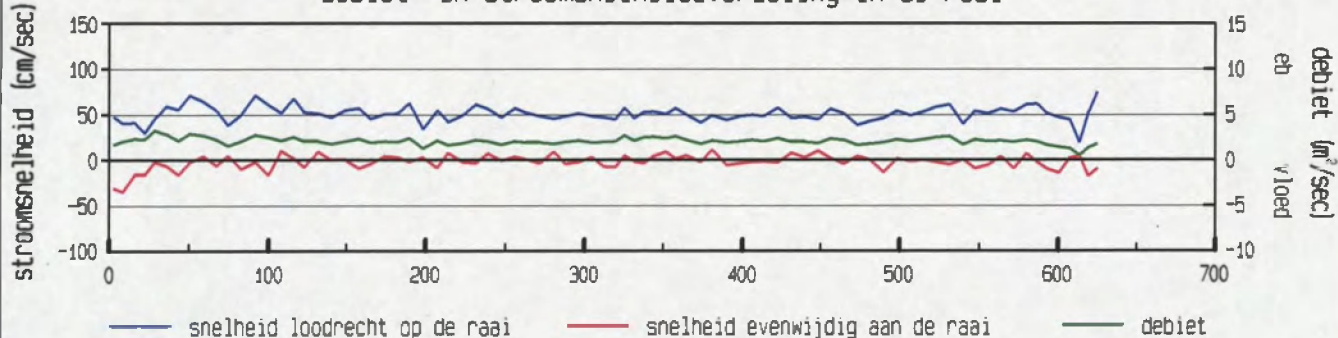
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



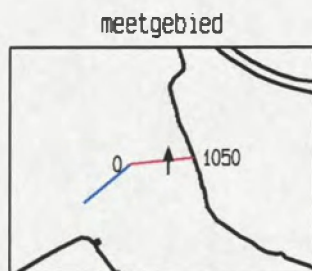
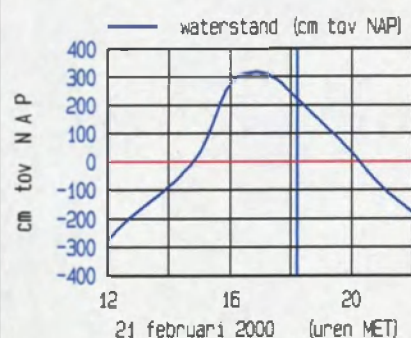
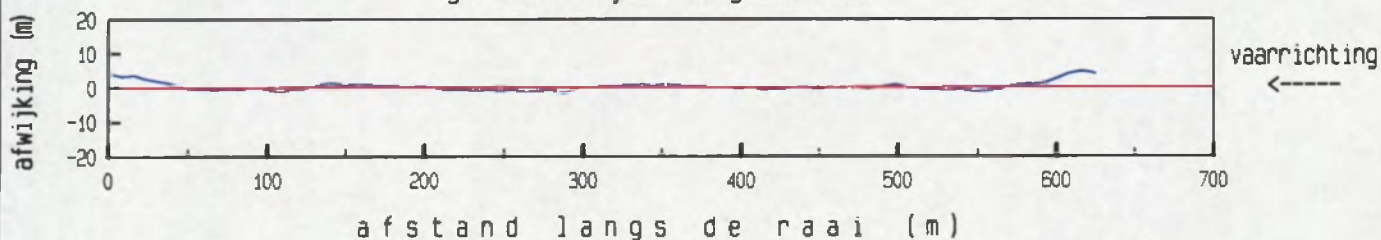
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 625 m
stroomsnelheid : 75 cm/sec
stroomrichting : 1°

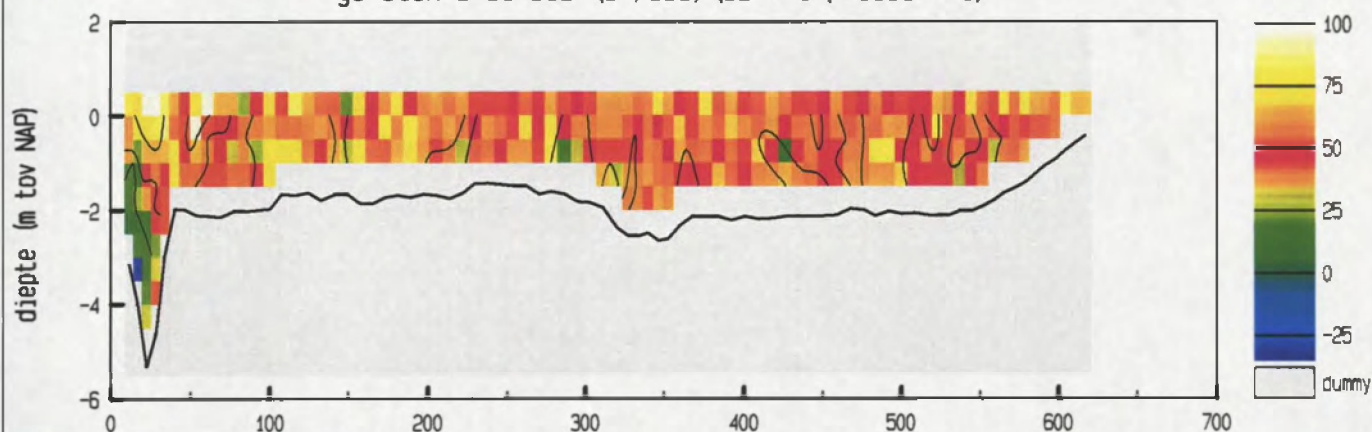
doorstroomoppervlak : 2603 m²
raaidebiet : 1318 m³/sec

adcpfile : 0105028a.val

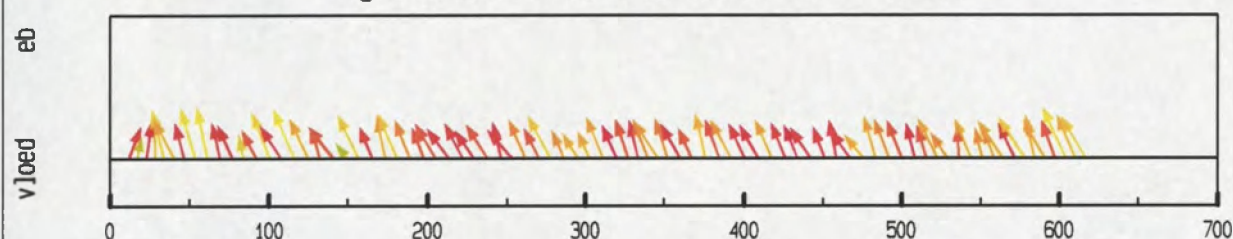
Ballastplaat dd 21 februari 2000
adcpfile : 0105029a.val

tijd : 1815 - 1820

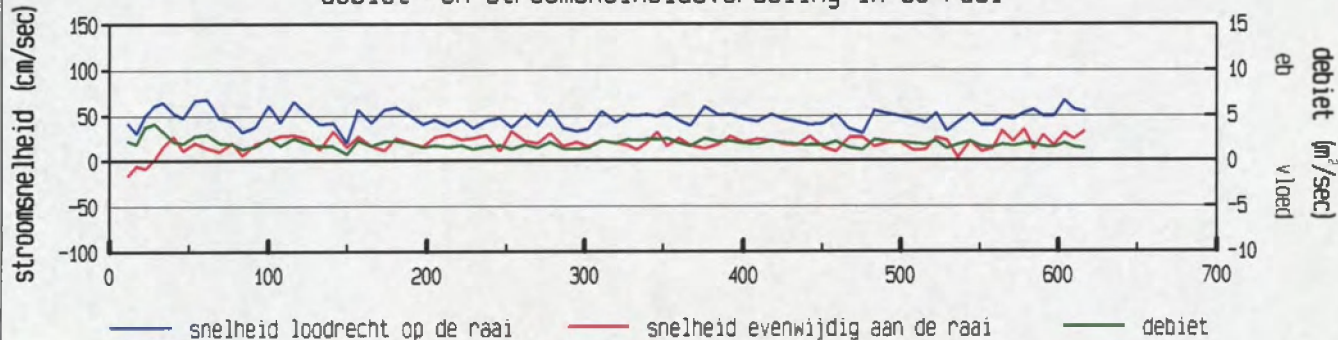
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



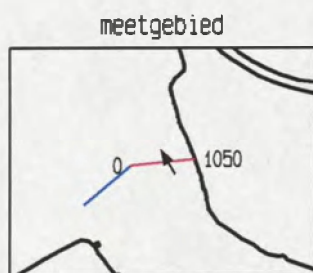
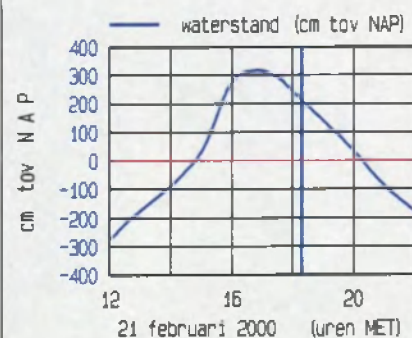
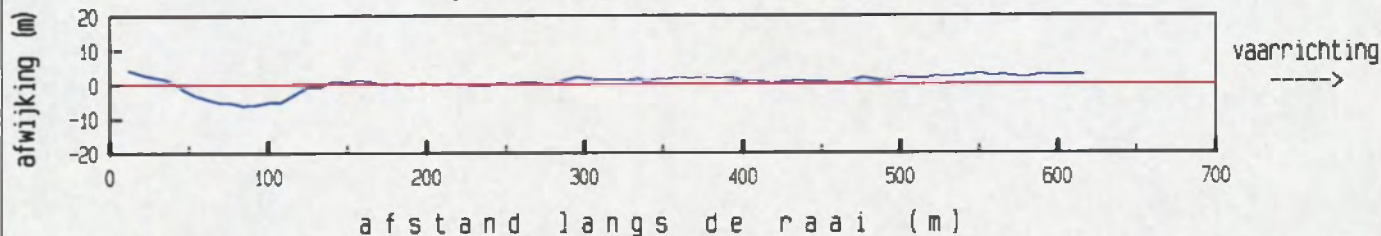
gemiddelde stroomsnelheid in de verticaleal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de verticaleal

afstand uit nulpunt : 604 m
stroomsnelheid : 73 cm/sec
stroomrichting : 330 °

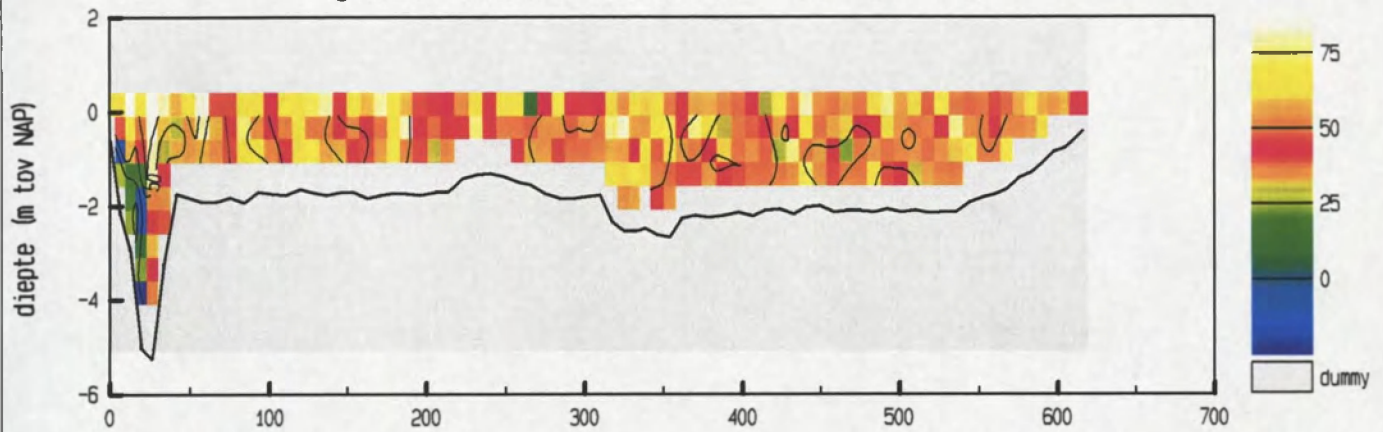
doorstroomoppervlak : 2494 m²
raaidebiet : 1170 m³/sec

adcpfile : 0105029a.val

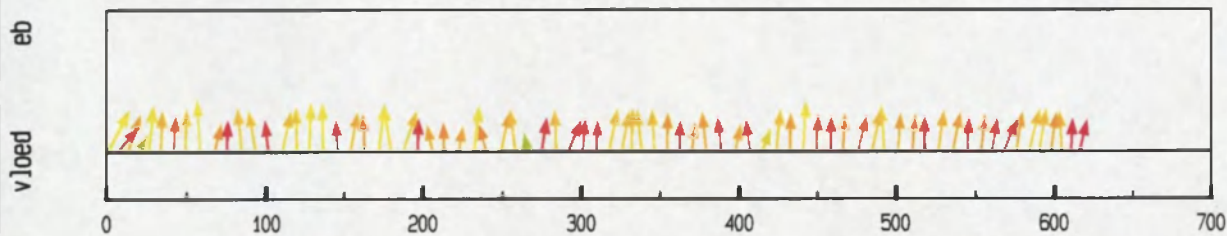
Ballastplaat dd 21 februari 2000
adcpfile : 0105030a.val

tijd : 1821 - 1825

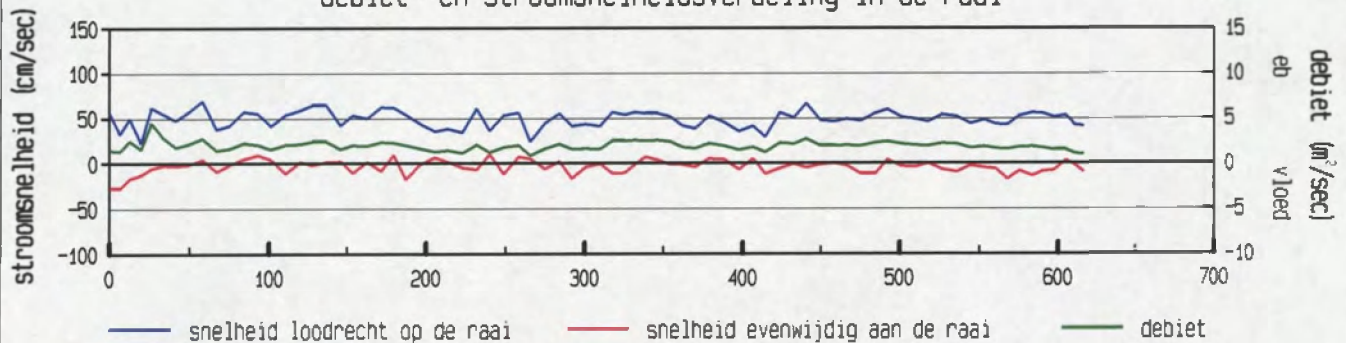
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



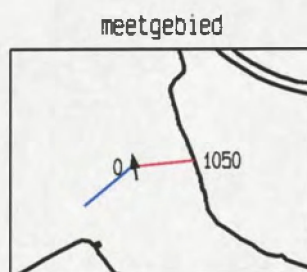
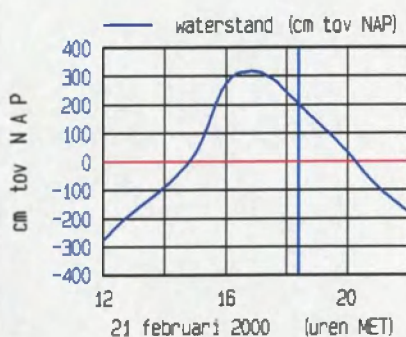
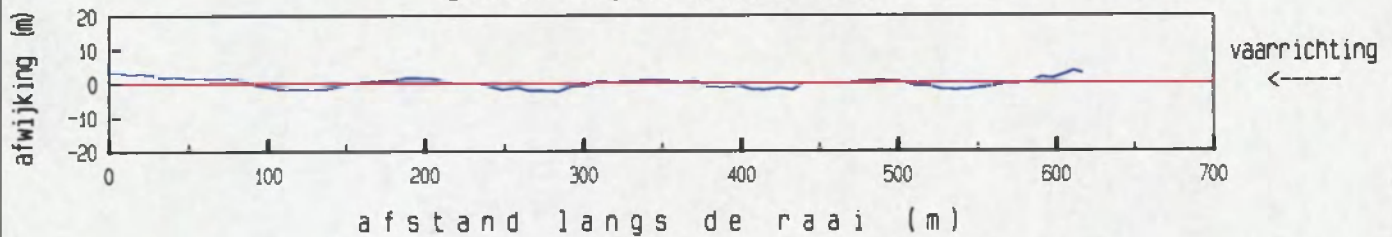
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 58 m
stroomsnelheid : 70 cm/sec
stroomrichting : 350 °

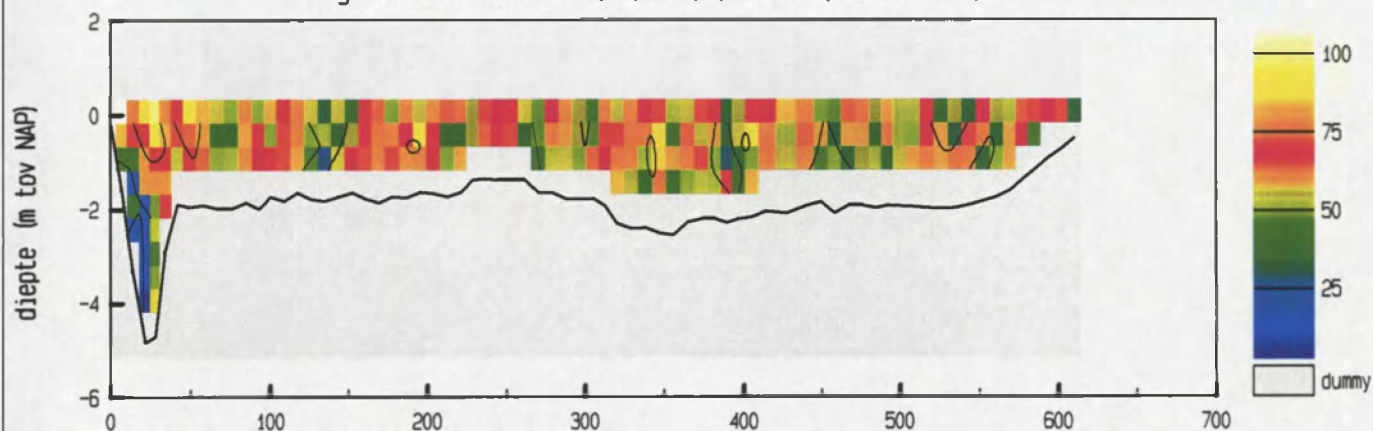
doorstroomoppervlak : 2460 m²
raaidebiet : 1206 m³/sec

adcpfile : 0105030a.val

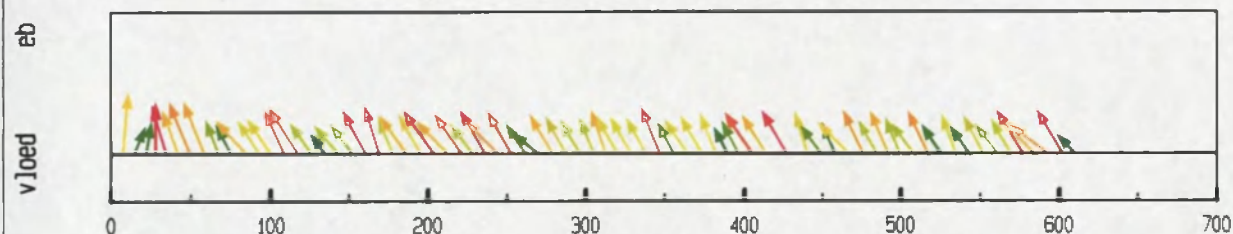
Ballastplaat dd 21 februari 2000
adcpfile : 0105031a.val

tijd : 1826 - 1830

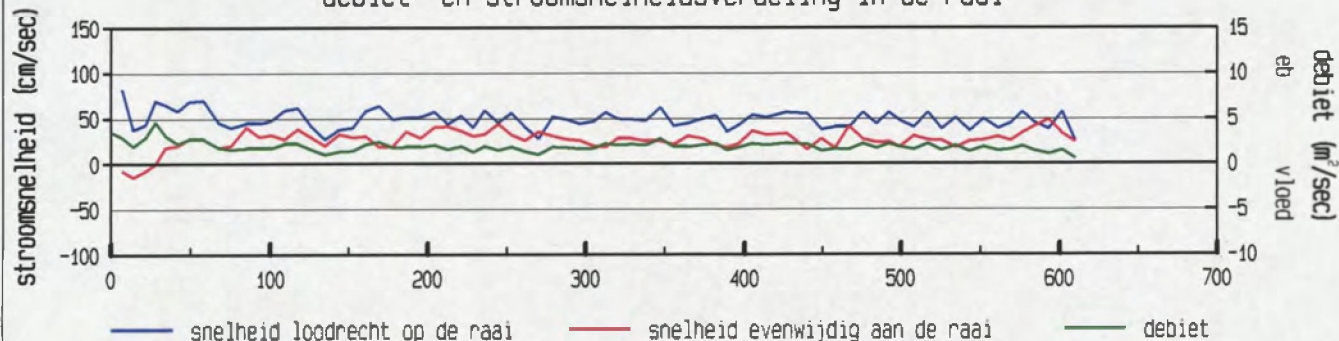
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



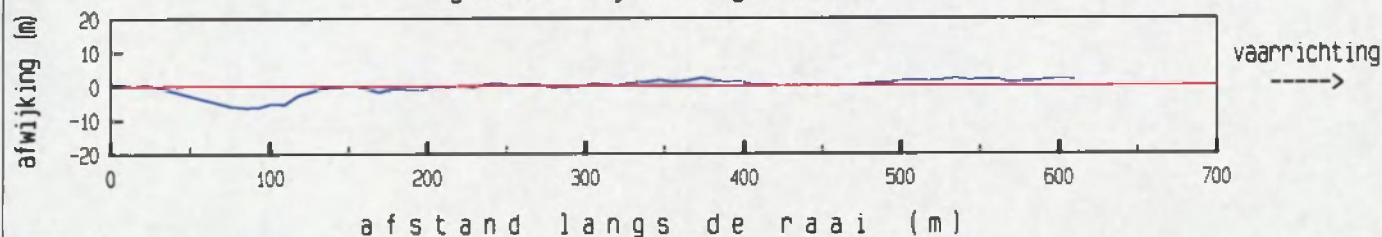
gemiddelde stroomsnelheid in de vertikaal



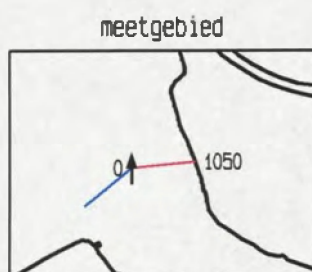
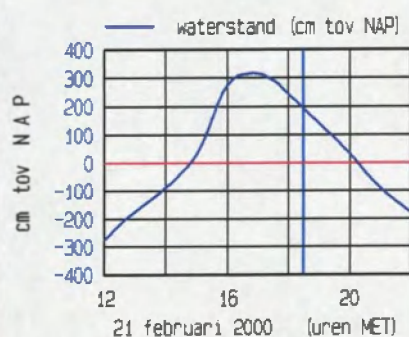
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



afstand langs de raai (m)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 7 m
stroomsnelheid : 82 cm/sec
stroomrichting : 359°

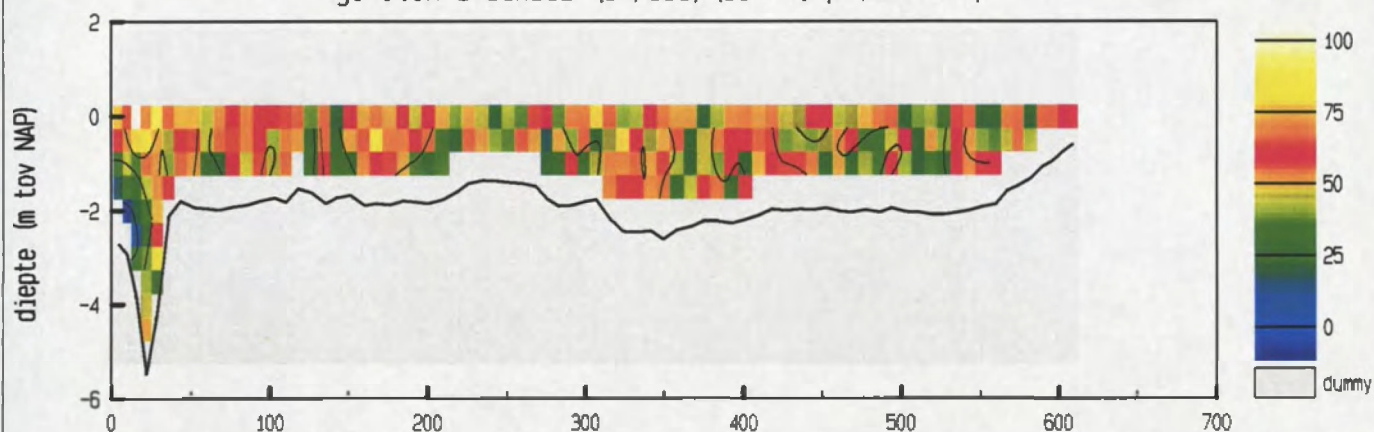
doorstroomoppervlak : 2358 m²
raaidebiet : 1166 m³/sec

adcpfile : 0105031a.val

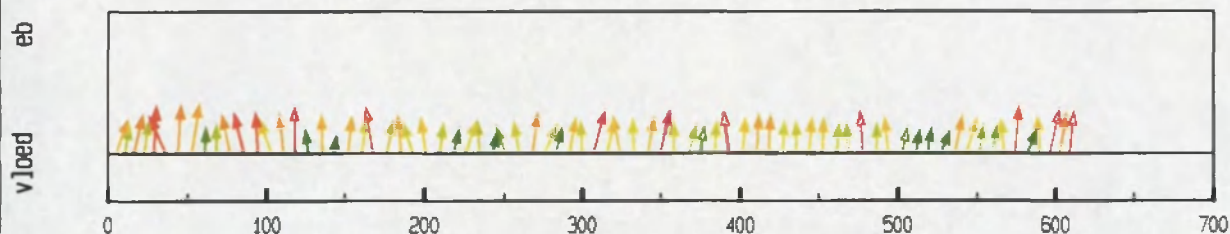
Ballastplaat dd 21 februari 2000
adcpfile : 0105032a.val

tijd : 1831 - 1835

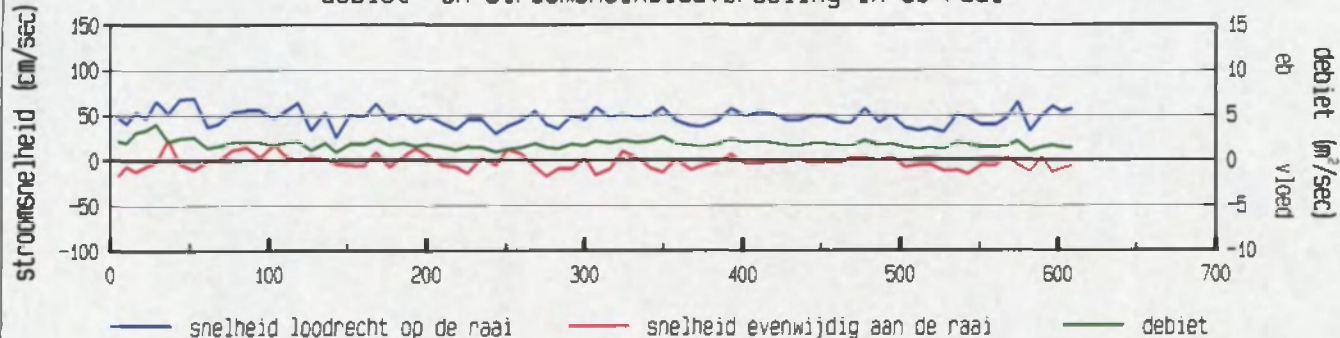
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



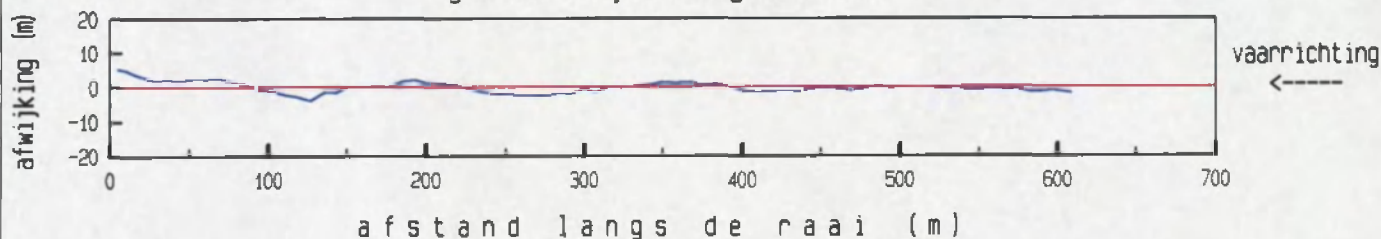
gemiddelde stroomsnelheid in de vertikaal



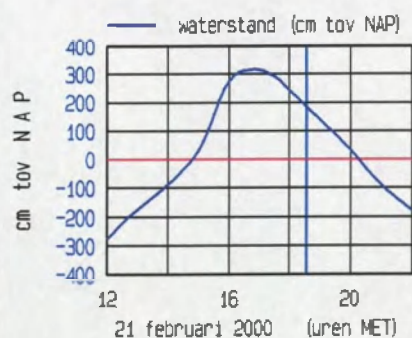
debiet- en stroomsnelheidsverdeling in de raai



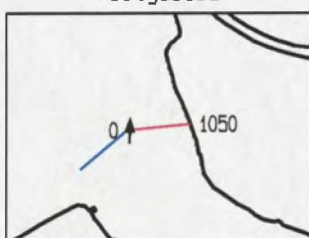
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 52 m
stroomsnelheid : 69 cm/sec
stroomrichting : 3 °

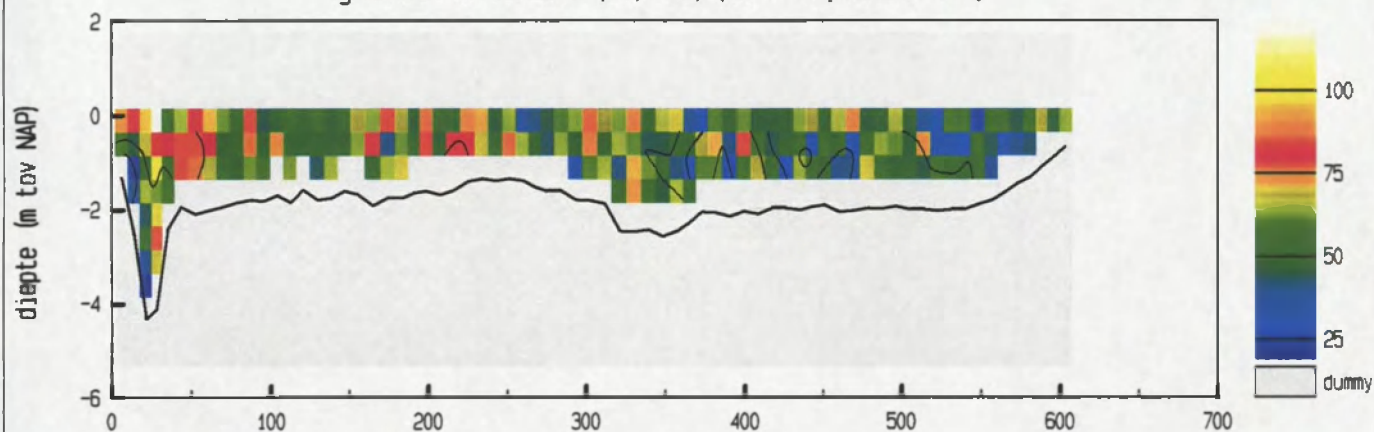
doorstroomoppervlak : 2329 m²
raaidebiet : 1099 m³/sec

adcpfile : 0105032a.val

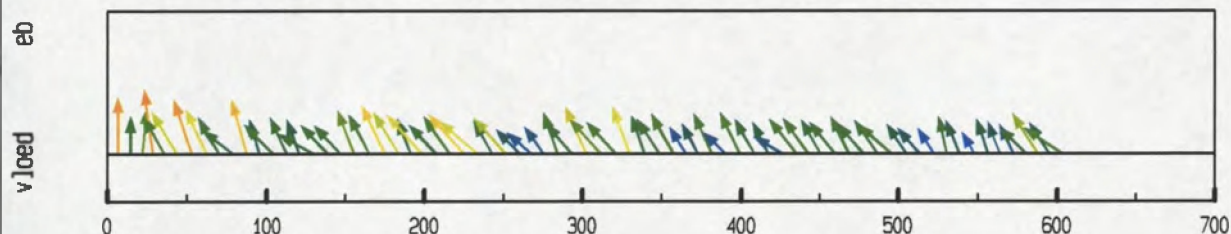
Ballastplaat dd 21 februari 2000
adcpfile : 0105033a.val

tijd : 1837 - 1840

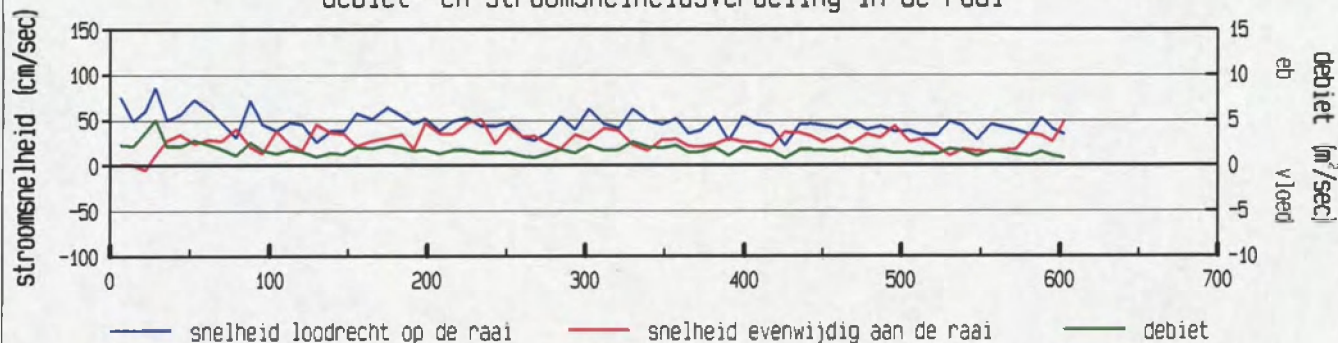
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



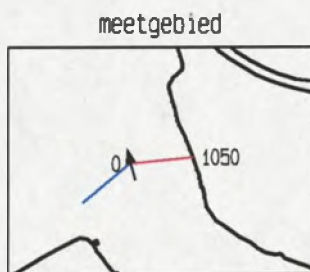
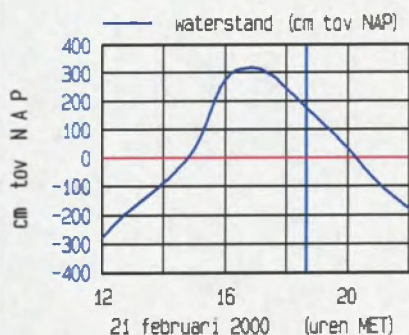
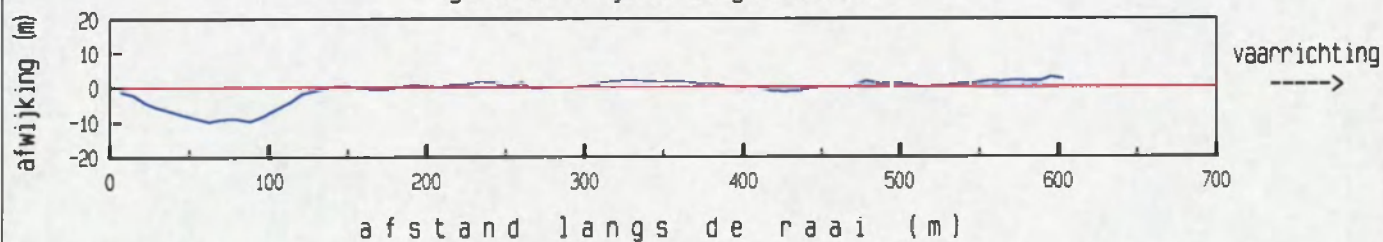
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 28 m
stroomsnelheid : 86 cm/sec
stroomrichting : 346 °

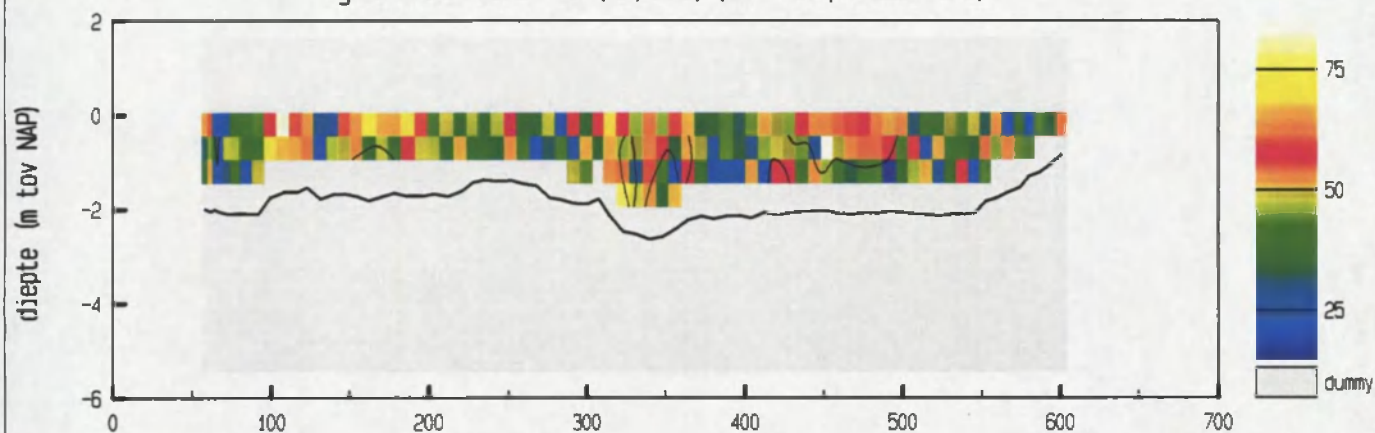
doorstroomoppervlak : 2204 m²
raaidebiet : 1020 m³/sec

adcpfile : 0105033a.val

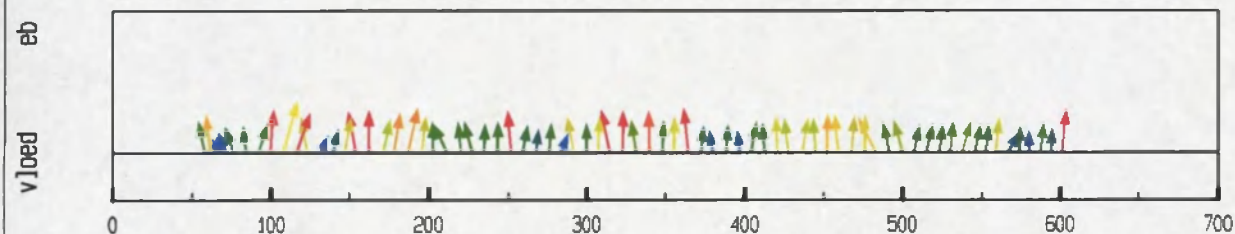
Ballastplaat dd 21 februari 2000
adcpfile : 0105034a.val

tijd : 1842 - 1846

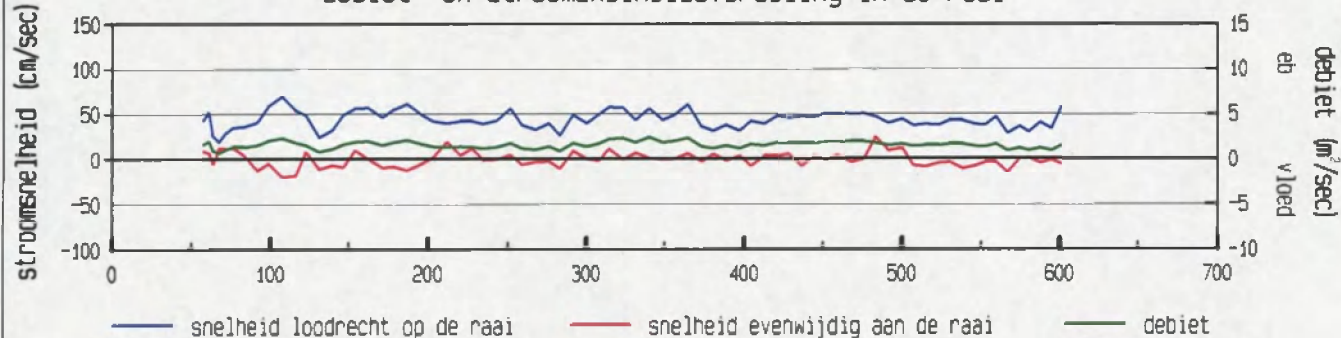
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



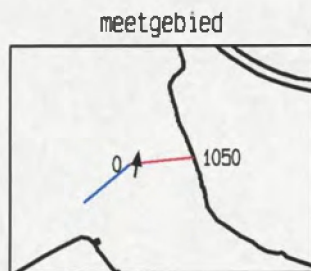
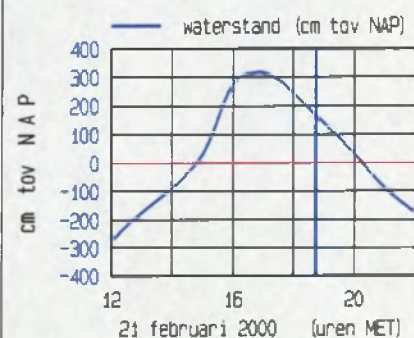
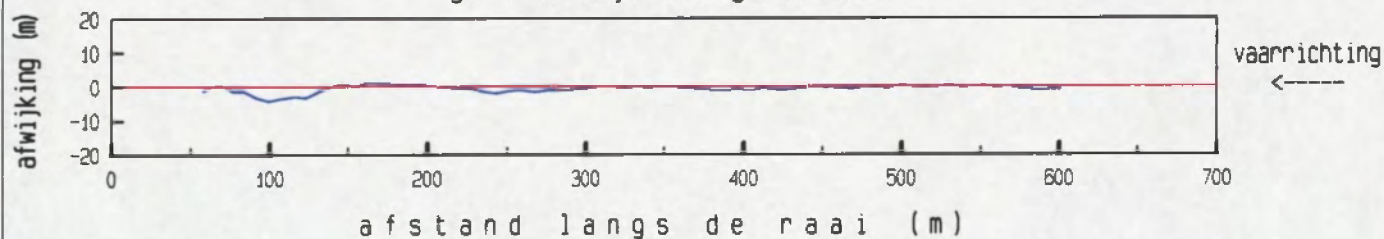
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 108 m
stroomsnelheid : 71 cm/sec
stroomrichting : 10 °

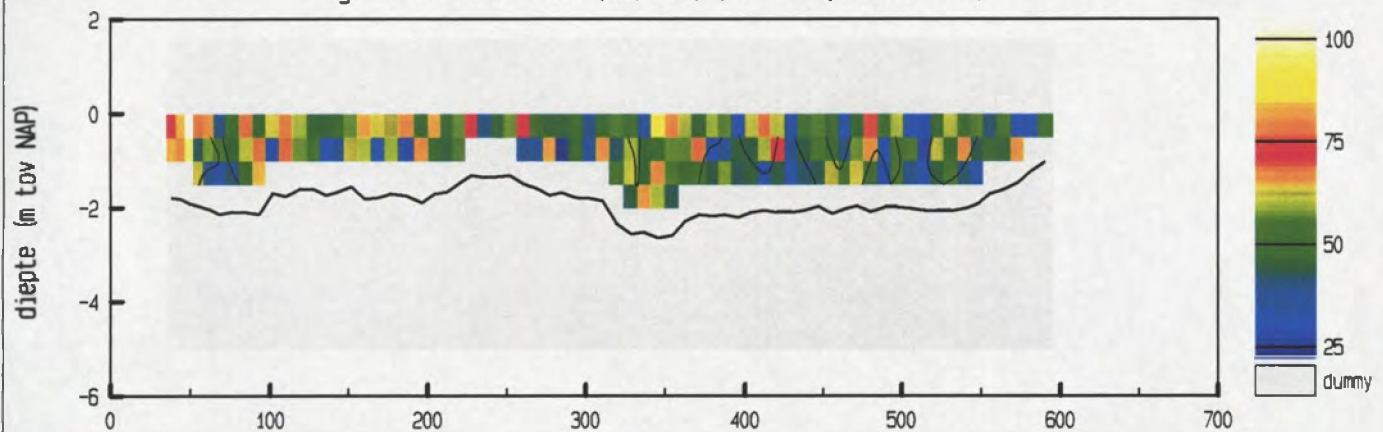
doorstroomoppervlak : 1944 m²
raaidebiet : 841 m³/sec

adcpfile : 0105034a.val

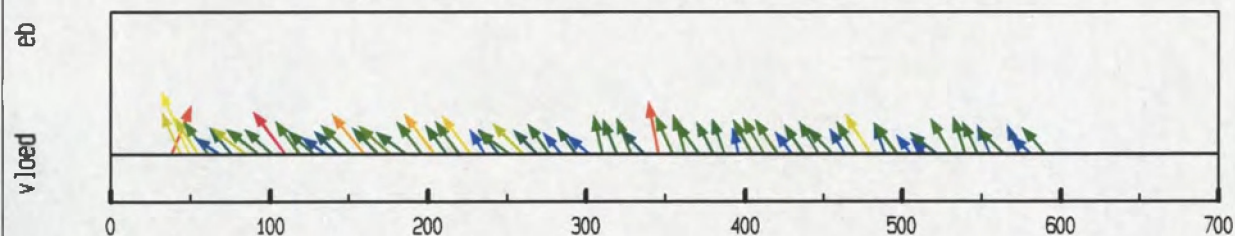
Ballastplaat dd 21 februari 2000
adcpfile : 0105035a.val

tijd : 1846 - 1850

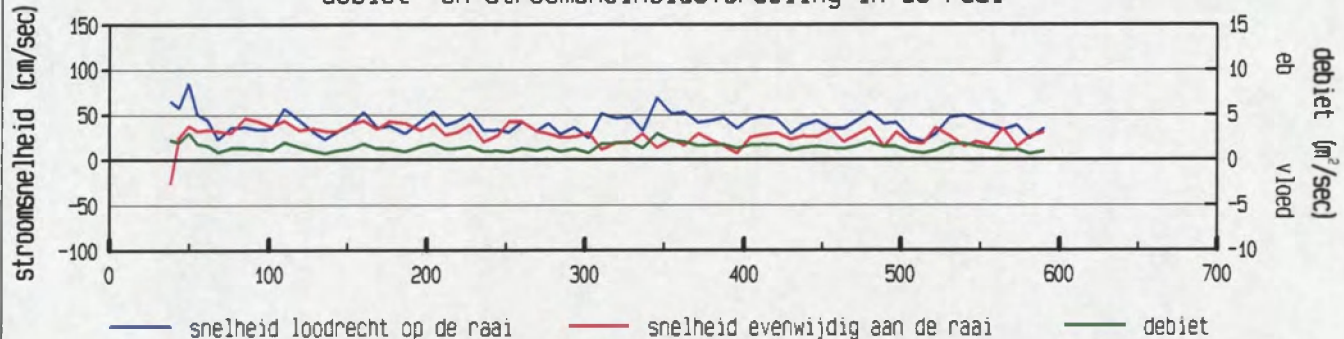
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



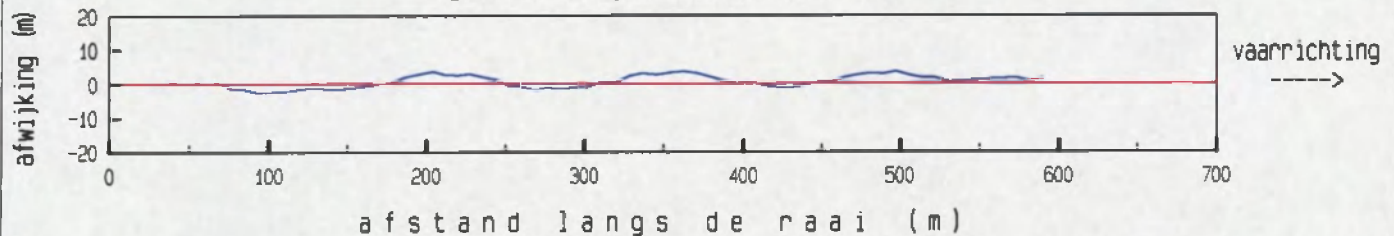
gemiddelde stroomsnelheid in de vertikaal



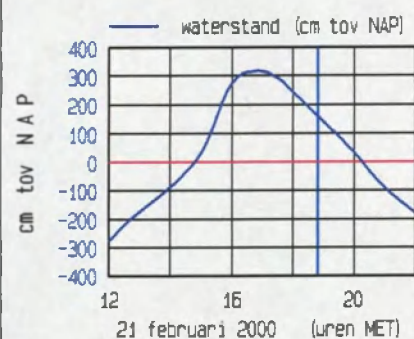
debiet- en stroomsnelheidsverdeling in de raai



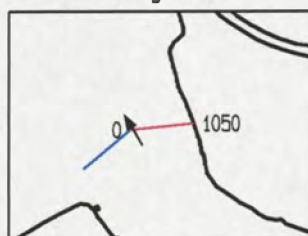
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 49 m
stroomsnelheid : 93 cm/sec
stroomrichting : 330 °

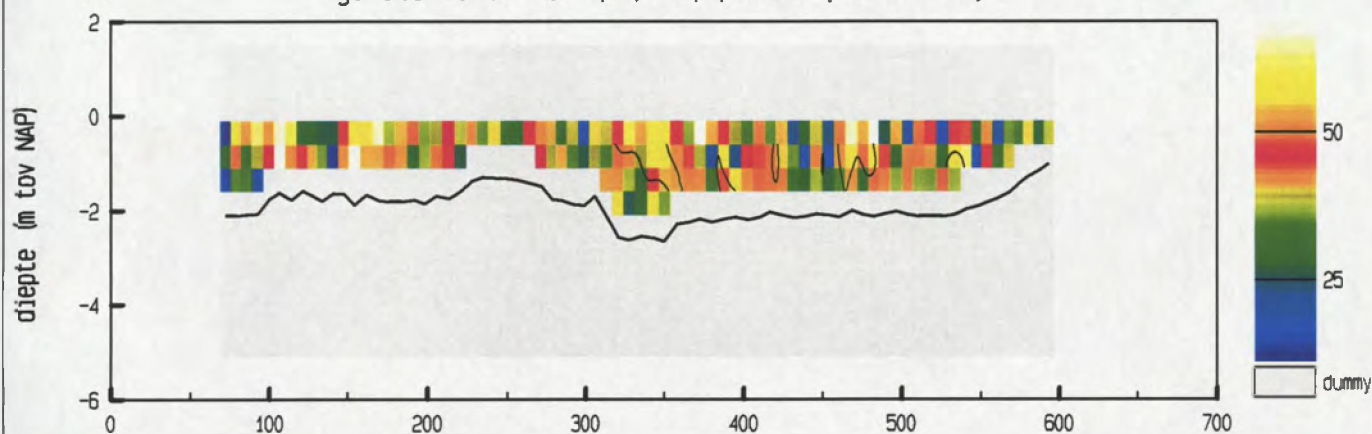
doorstroomoppervlak : 1947 m²
raaidebiet : 788 m³/sec

adcpfile : 0105035a.val

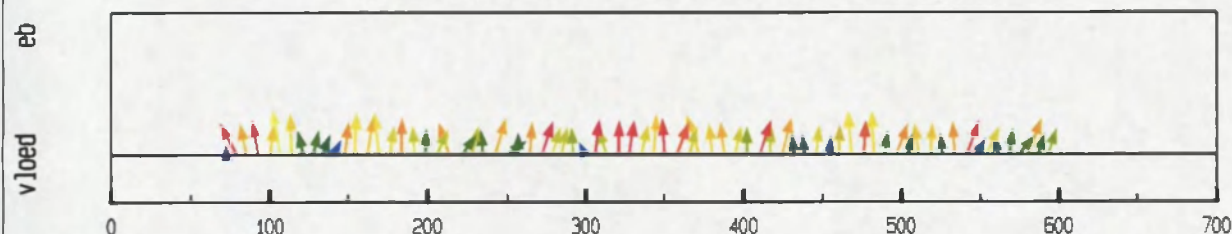
Ballastplaat dd 21 februari 2000
adcpfile : 0105036a.val

tijd : 1851 - 1855

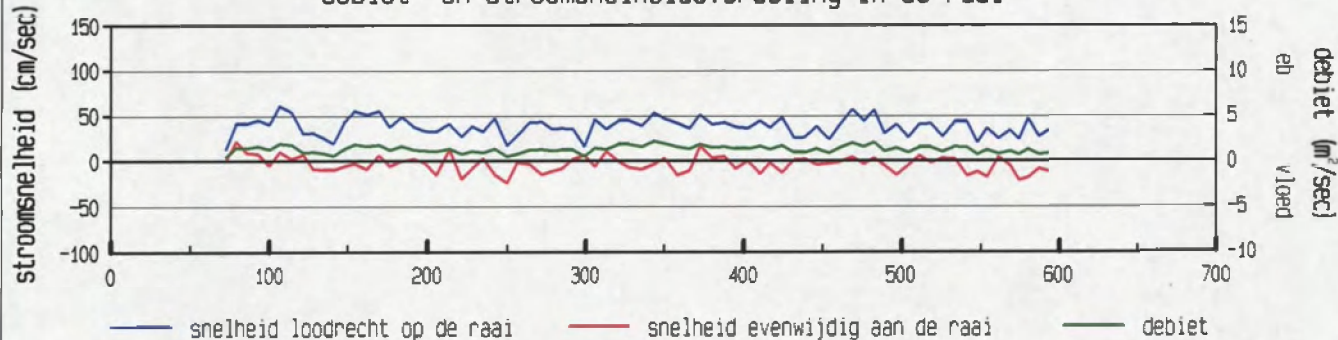
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



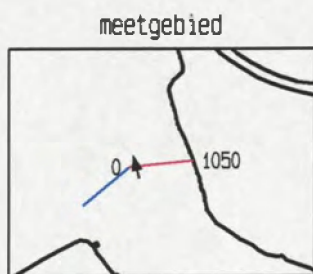
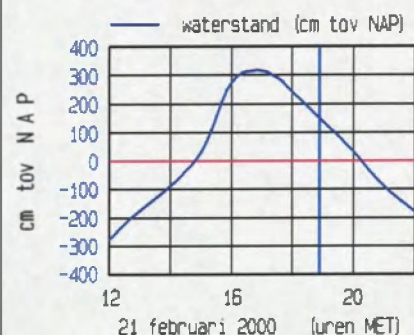
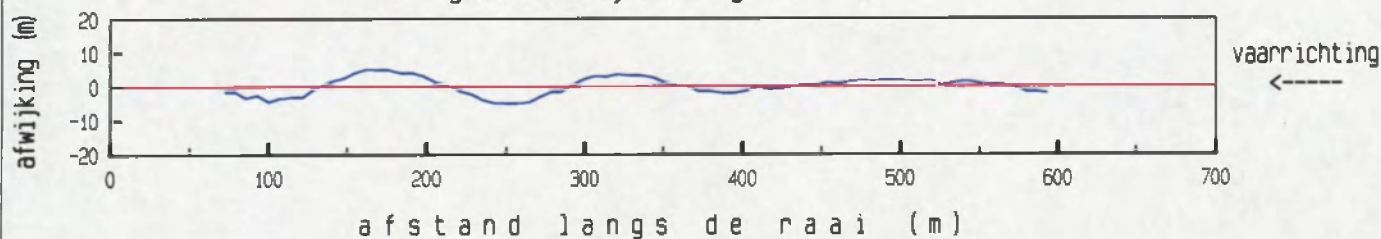
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 107 m
stroomsnelheid : 62 cm/sec
stroomrichting : 344 °

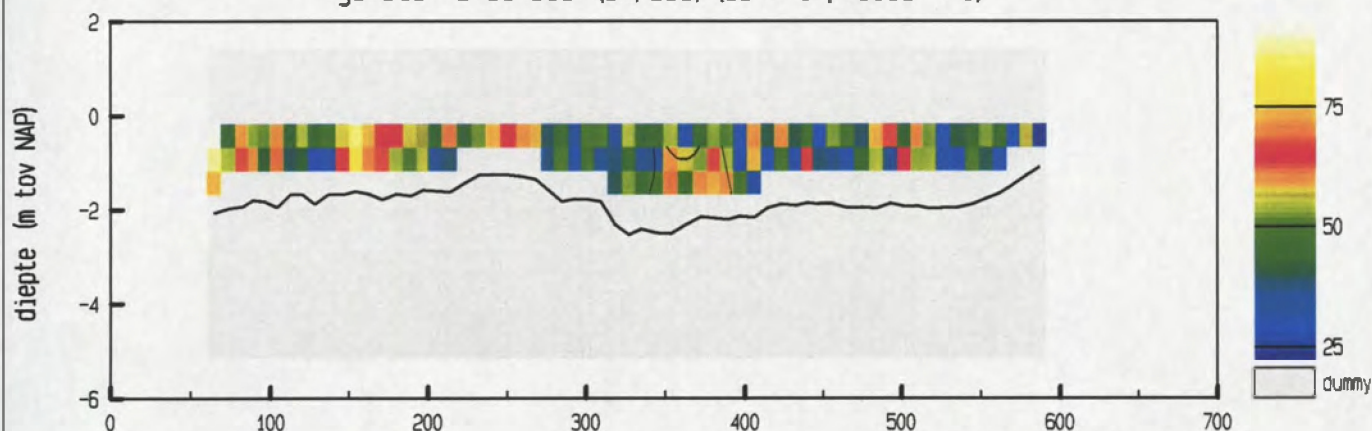
doorstroomoppervlak : 1800 m²
raaidebiet : 692 m³/sec

adcpfile : 0105036a.val

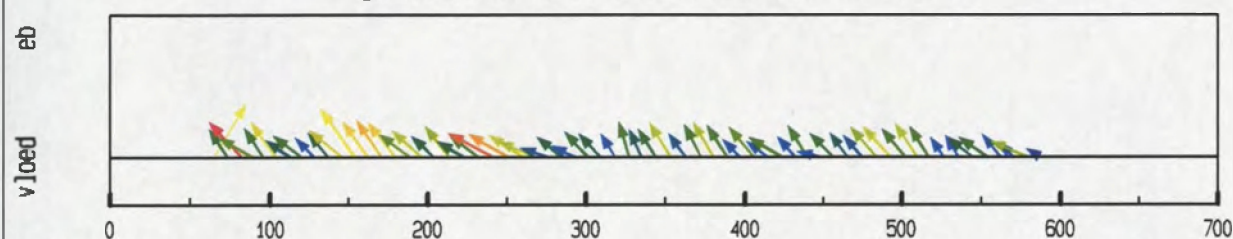
Ballastplaat dd 21 februari 2000
adcpfile : 0105037a.val

tijd : 1856 - 1859

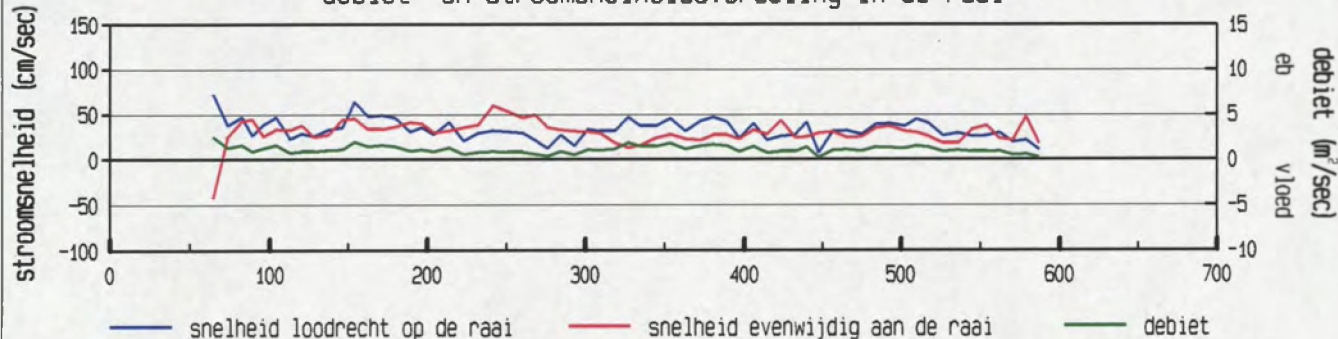
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



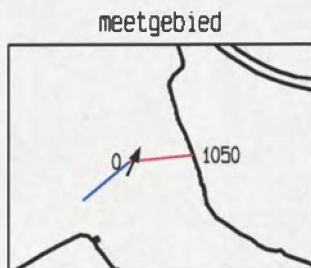
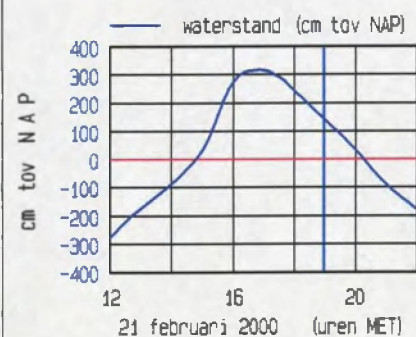
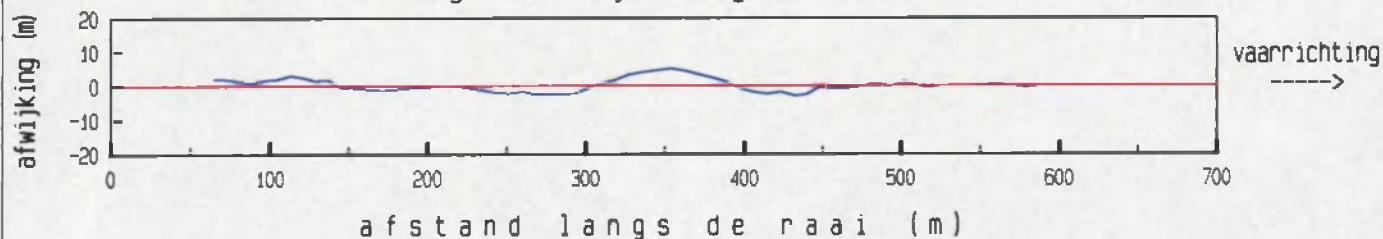
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 65 m
stroomsnelheid : 84 cm/sec
stroomrichting : 24 °

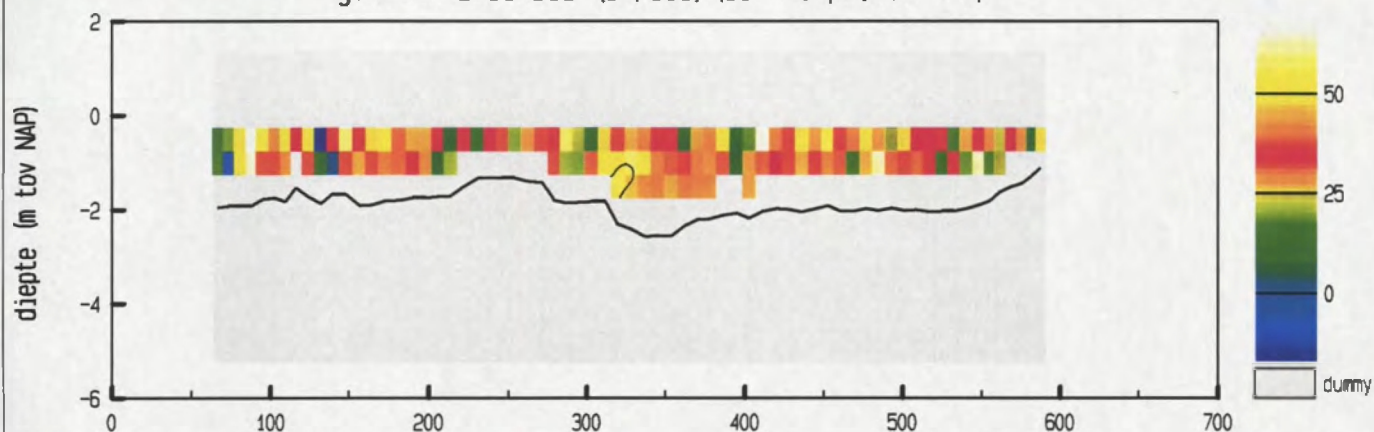
doorstroomoppervlak : 1737 m²
raaidebiet : 586 m³/sec

adcpfile : 0105037a.val

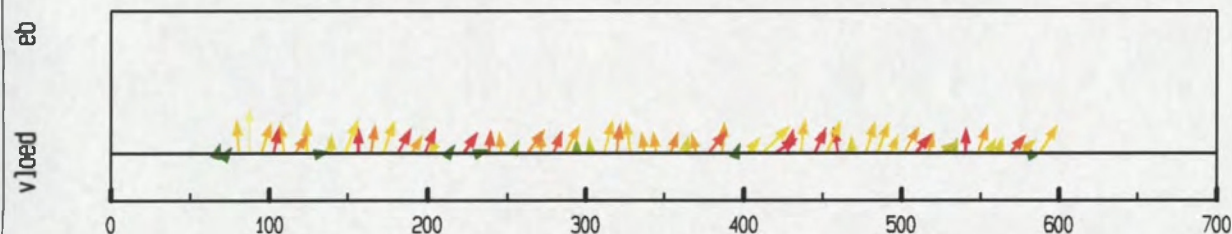
Ballastplaat dd 21 februari 2000
adcpfile : 0105038a.val

tijd : 1901 - 1904

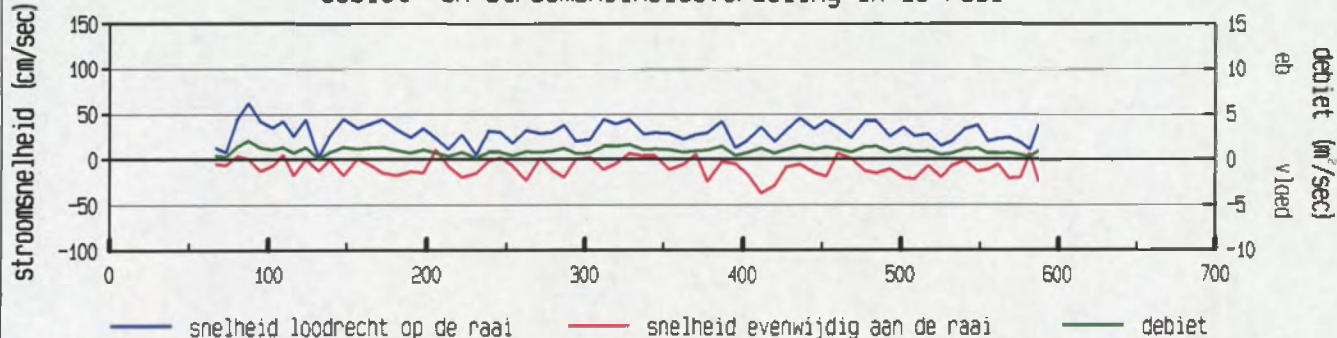
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



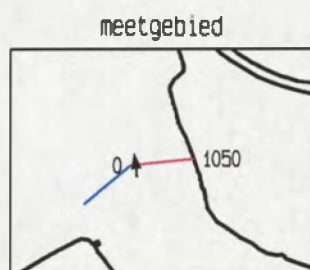
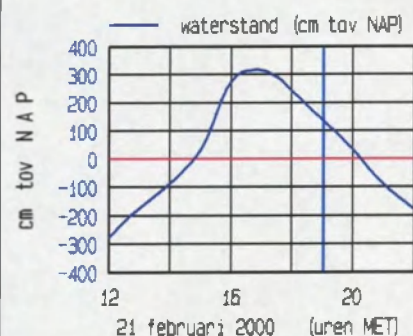
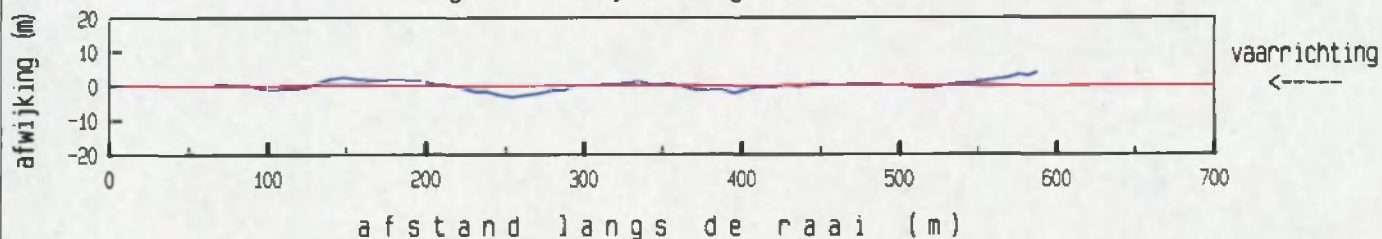
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 87 m
stroomsnelheid : 62 cm/sec
stroomrichting : 353 °

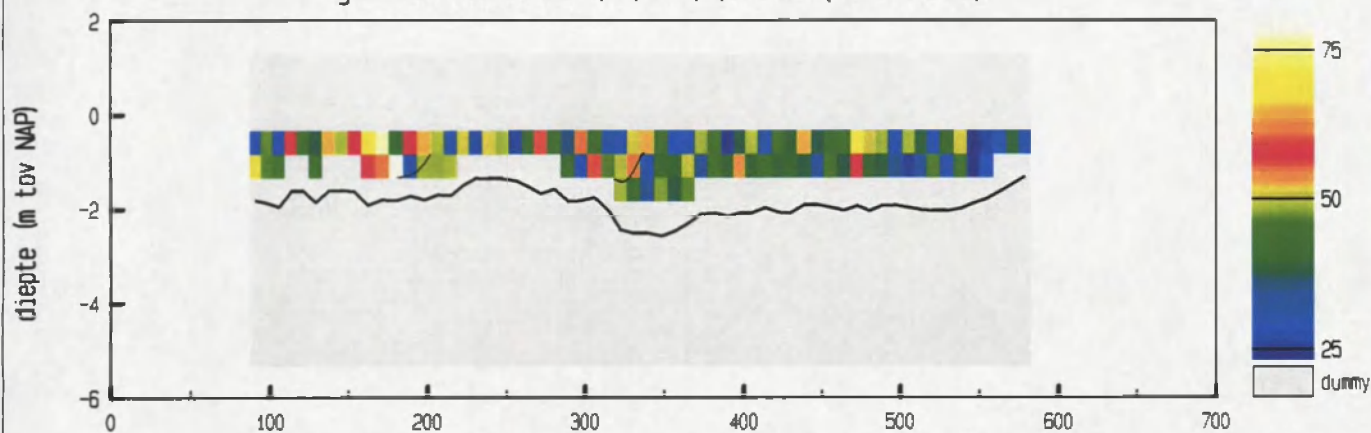
doorstroomoppervlak : 1703 m²
raaidebiet : 509 m³/sec

adcpfile : 0105038a.val

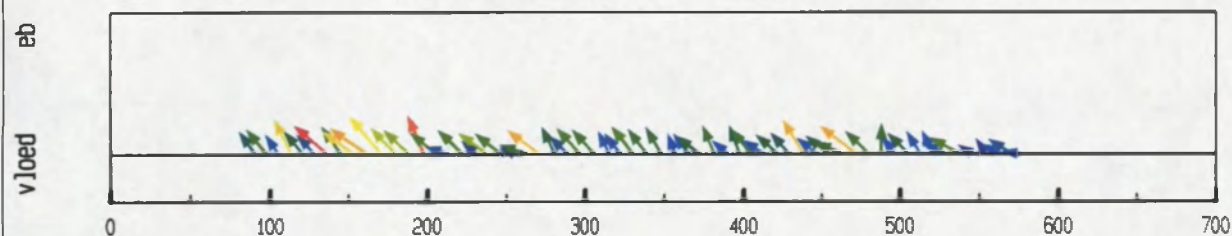
Ballastplaat dd 21 februari 2000
adcpfile : 0105039a.val

tijd : 1905 - 1908

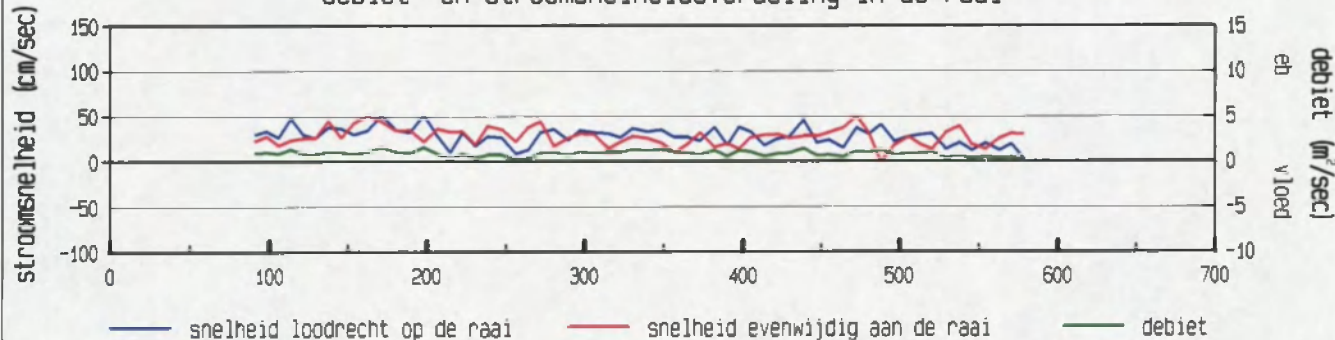
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



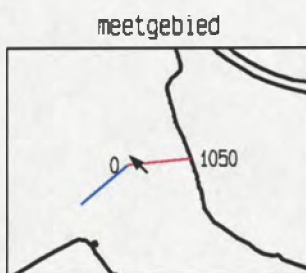
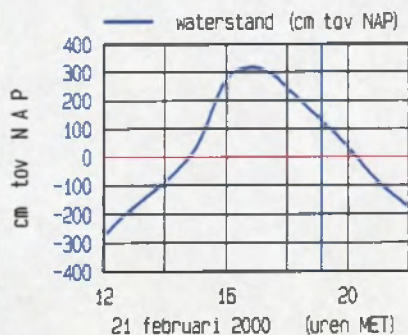
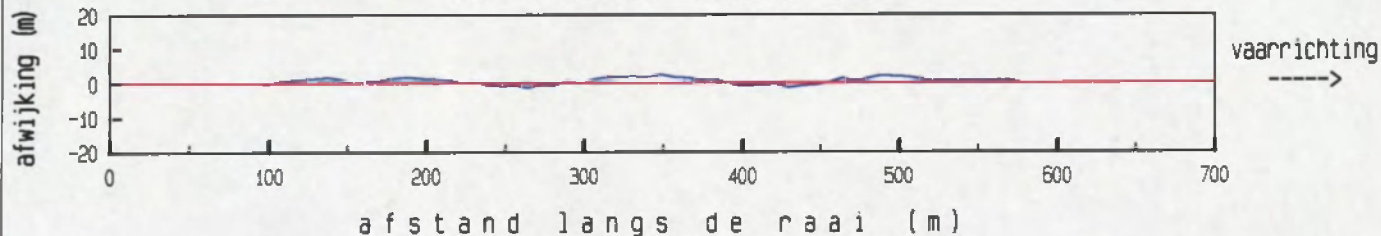
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 171 m
stroomsnelheid : 67 cm/sec
stroomrichting : 313 °

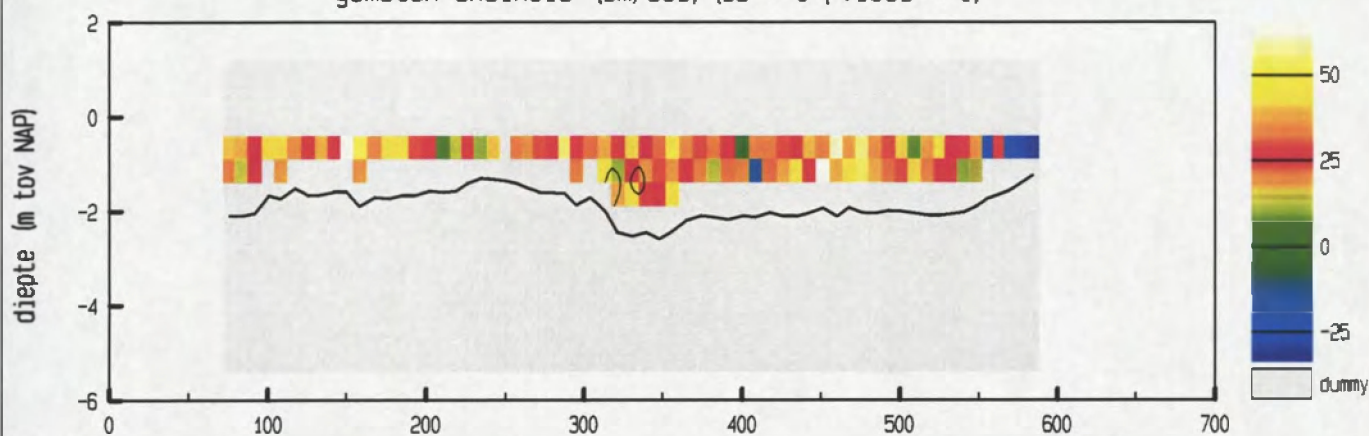
doorstroomoppervlak : 1560 m²
raaidebiet : 440 m³/sec

adcpfile : 0105039a.val

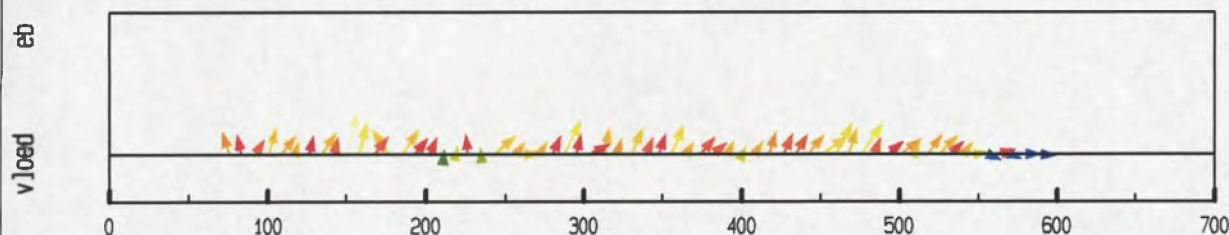
Ballastplaat dd 21 februari 2000
adcpfile : 0105040a.val

tijd : 1909 - 1913

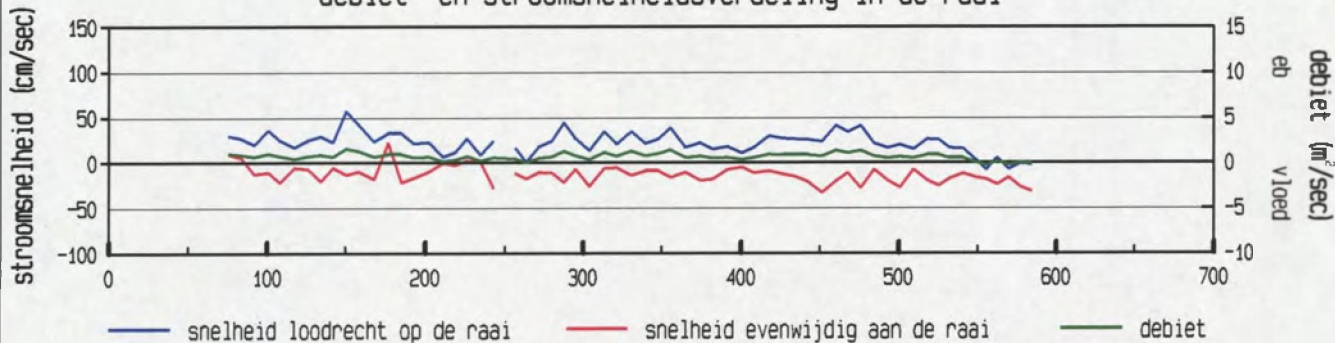
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



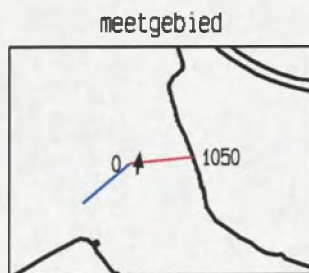
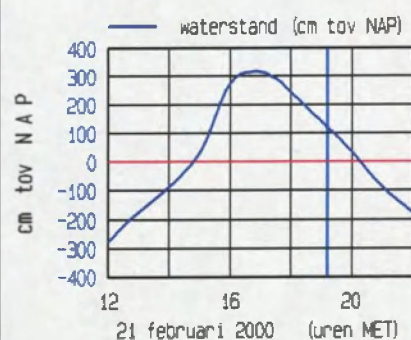
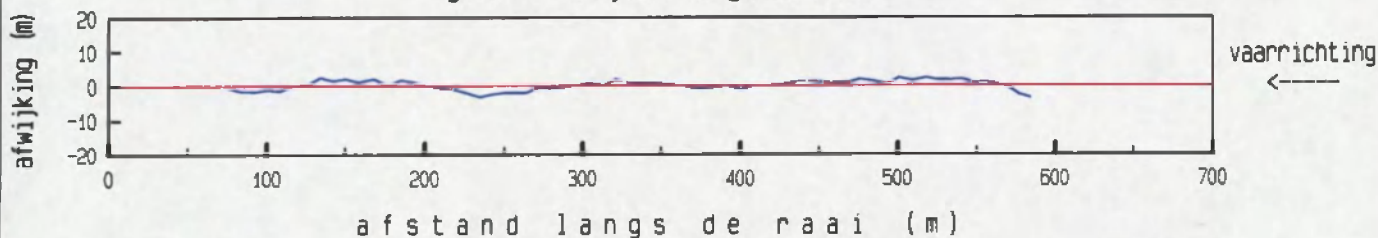
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 150 m
stroomsnelheid : 59 cm/sec
stroomrichting : 7°

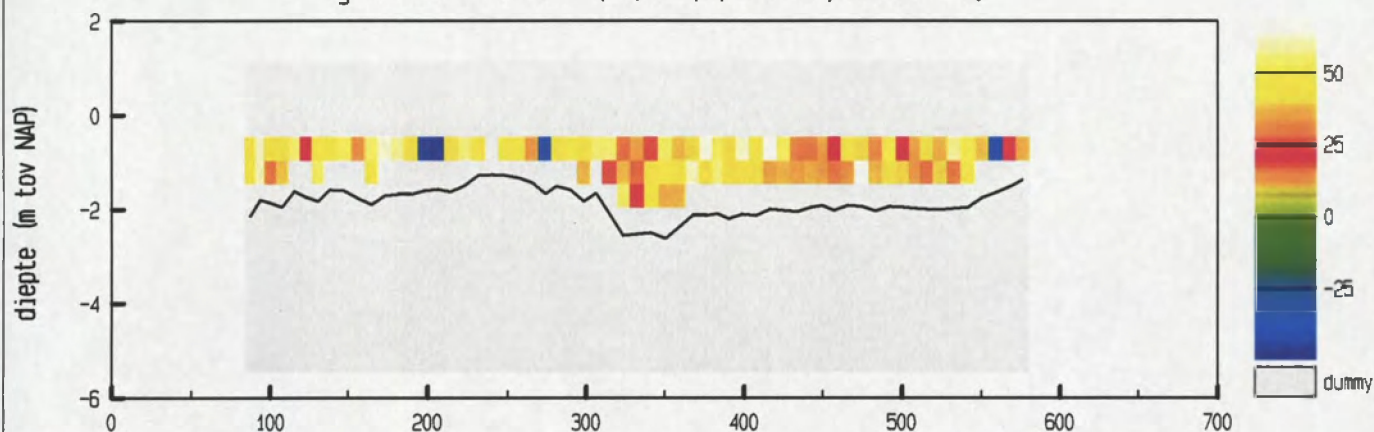
doorstroomoppervlak : 1591 m²
raaidebiet : 360 m³/sec

adcpfile : 0105040a.val

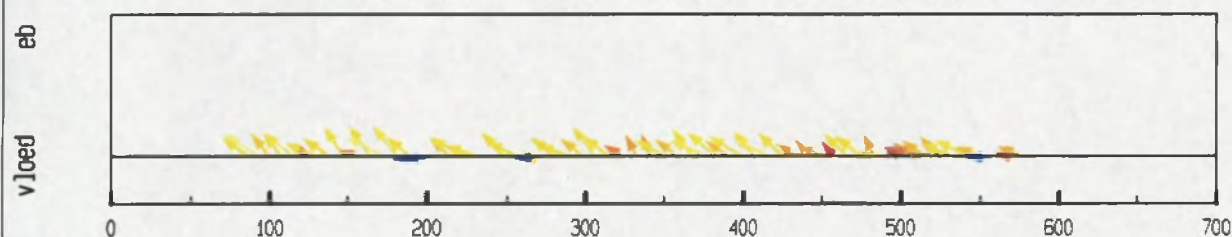
Ballastplaat dd 21 februari 2000
adcpfile : 0105041a.val

tijd : 1914 - 1917

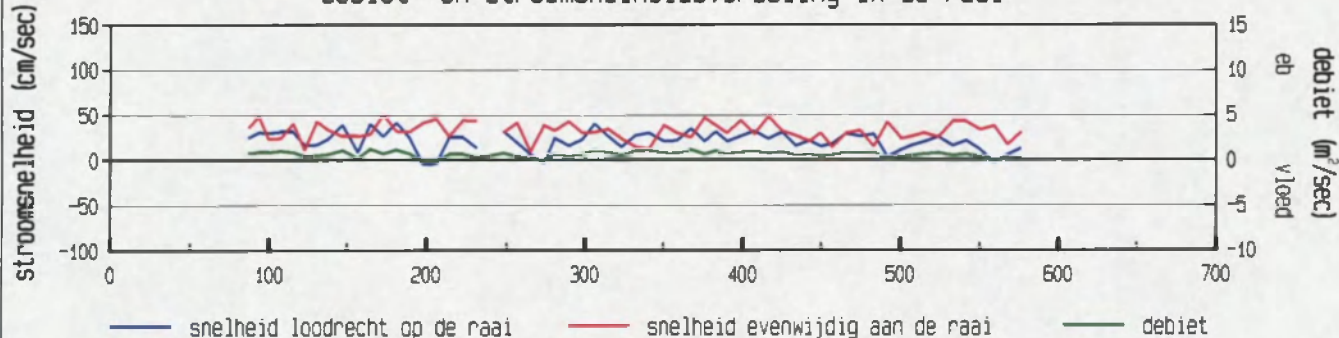
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



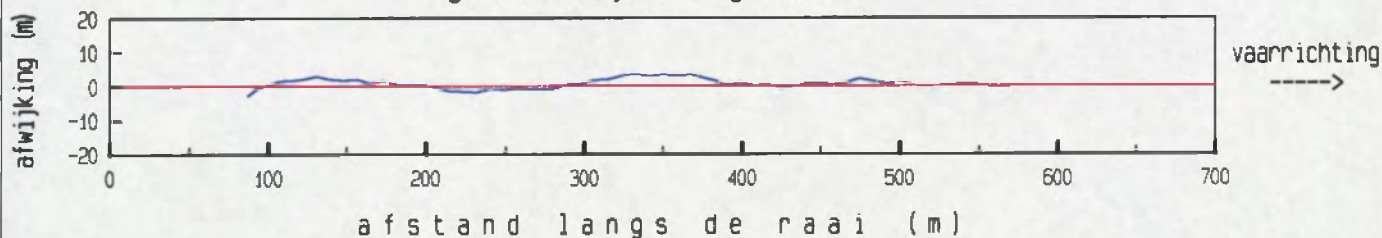
gemiddelde stroomsnelheid in de vertikaal



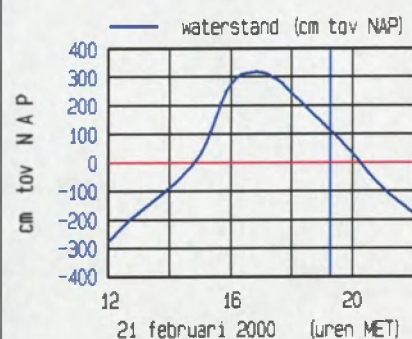
debiet- en stroomsnelheidsverdeling in de raai



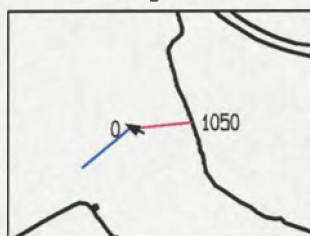
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 94 m
stroomsnelheid : 57 cm/sec
stroomrichting : 297 °

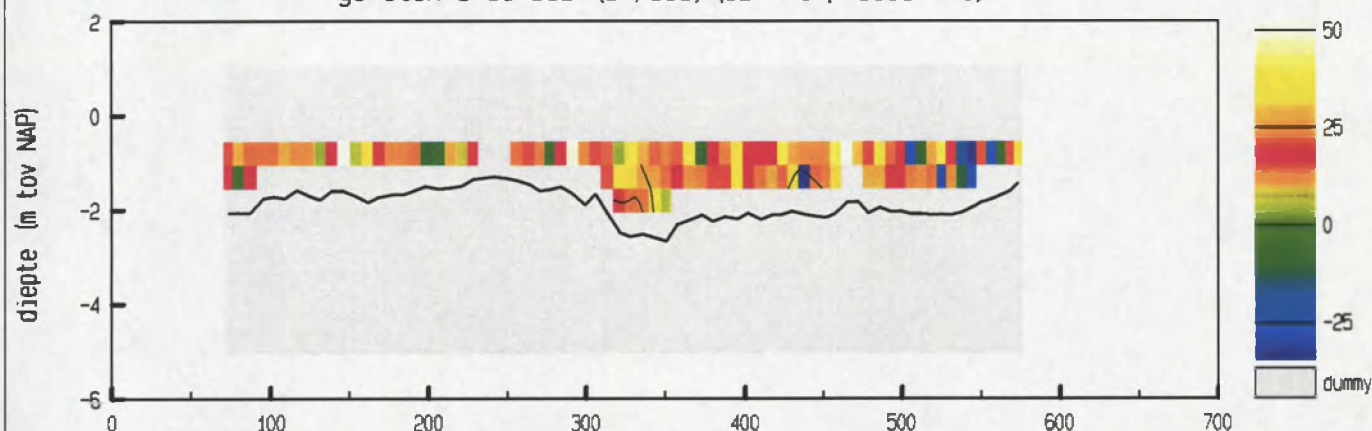
doorstroomoppervlak : 1492 m²
raaidebiet : 320 m³/sec

adcpfile : 0105041a.val

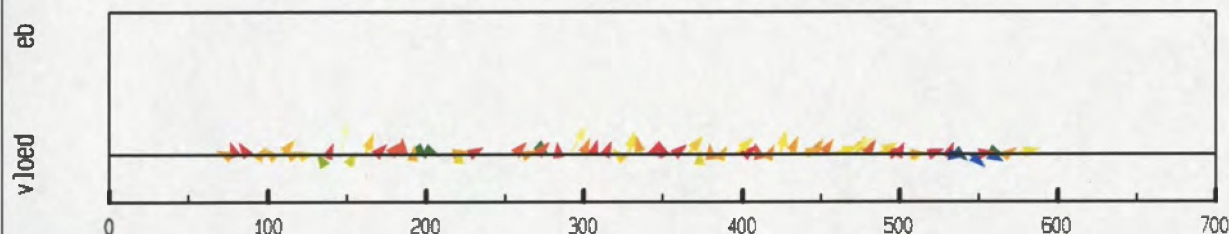
Ballastplaat dd 21 februari 2000
adcpfile : 0105042a.val

tijd : 1919 - 1923

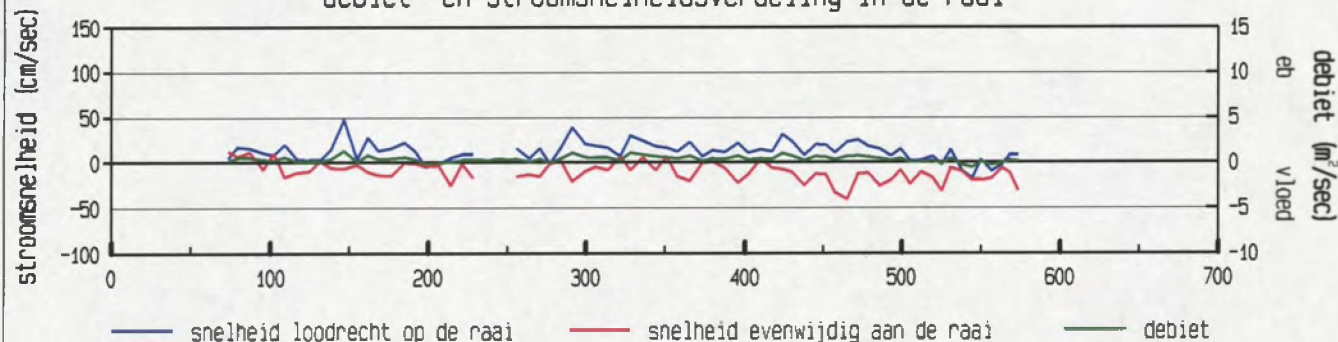
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



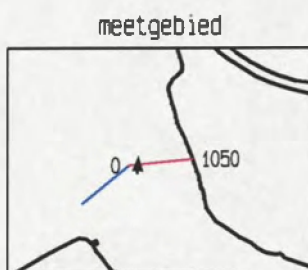
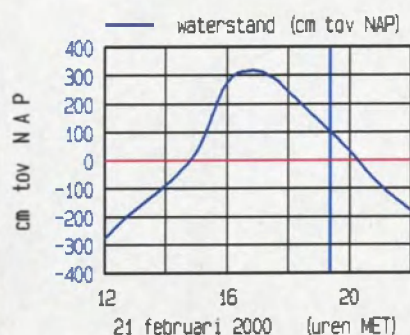
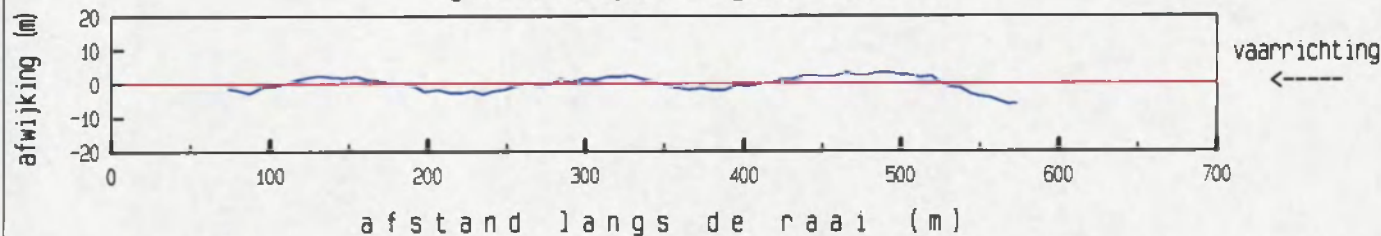
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 147 m
stroomsnelheid : 48 cm/sec
stroomrichting : 2°

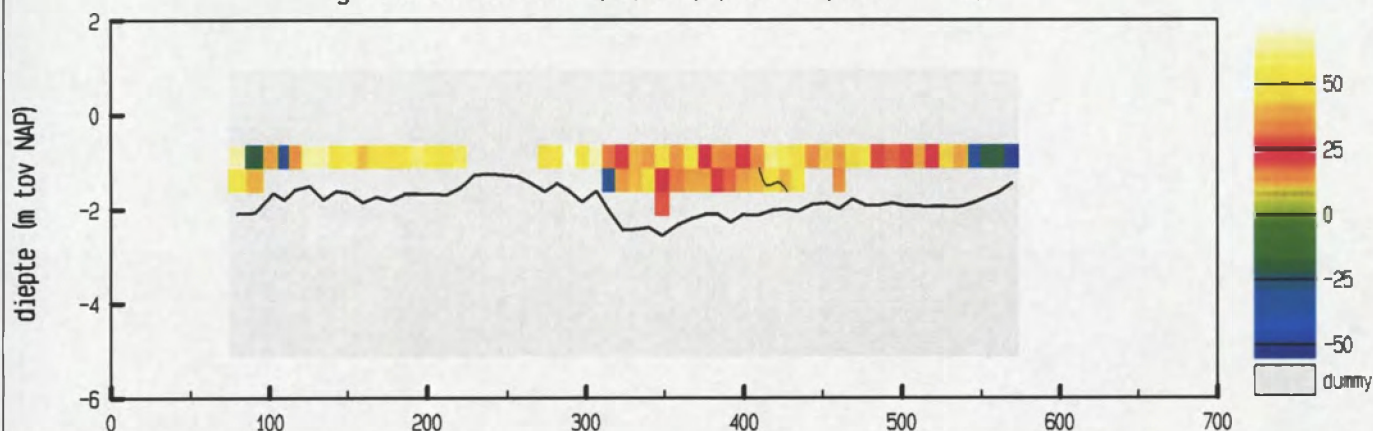
doorstroomoppervlak : 1486 m²
raaidebiet : 189 m³/sec

adcpfile : 0105042a.val

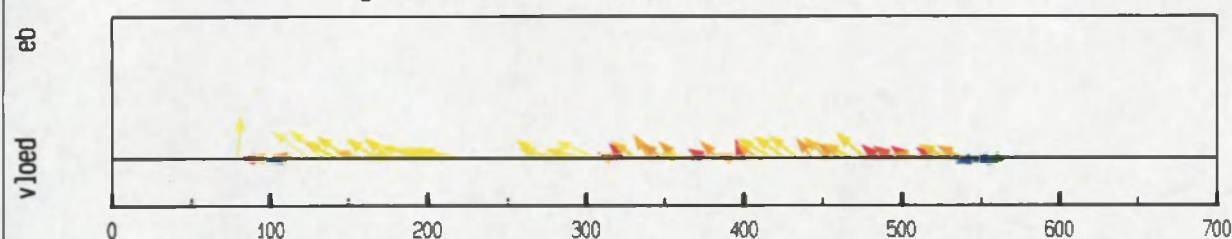
Ballastplaat dd 21 februari 2000
adcpfile : 0105043a.val

tijd : 1923 - 1926

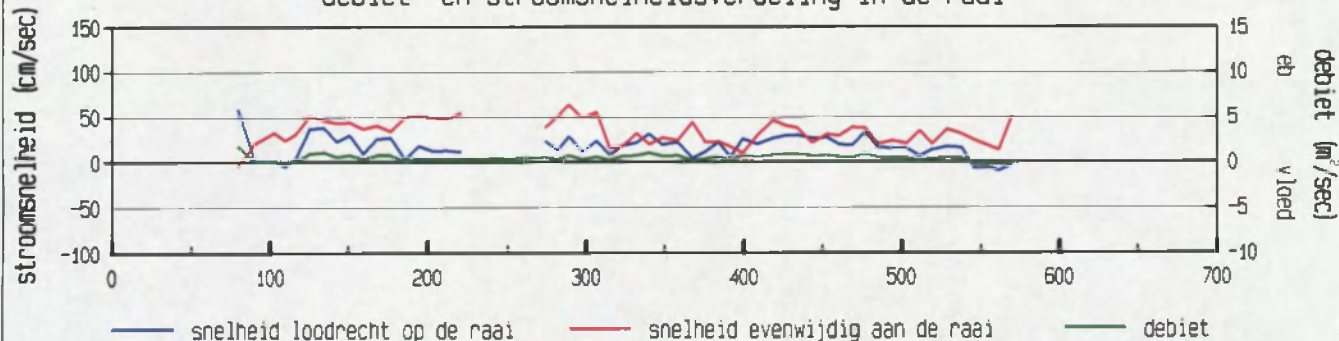
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



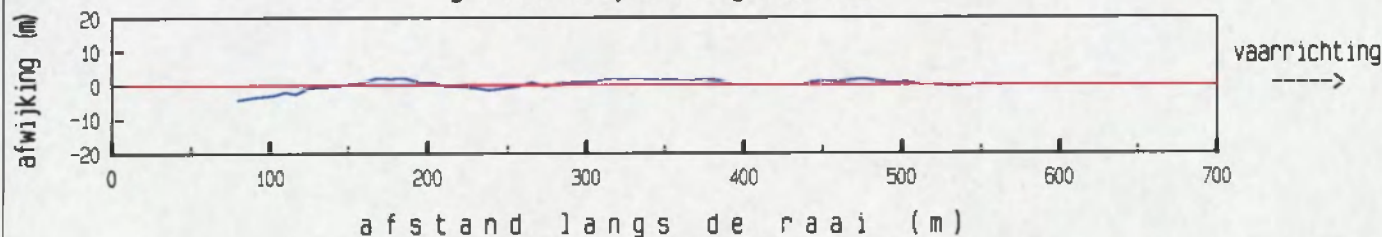
gemiddelde stroomsnelheid in de vertikaal



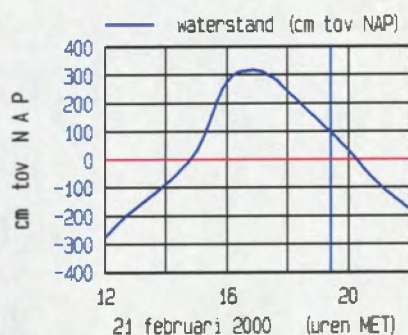
debiet- en stroomsnelheidsverdeling in de raai



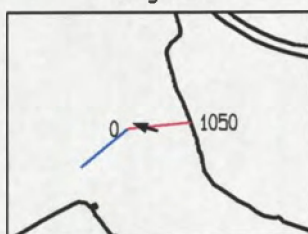
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 289 m
stroomsnelheid : 70 cm/sec
stroomrichting : 288 °

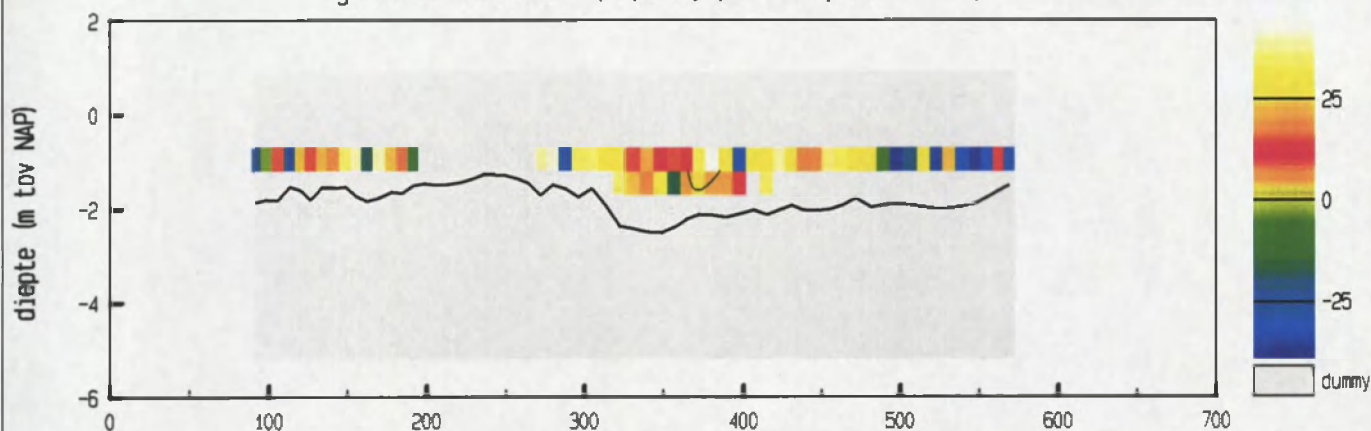
doorstroomoppervlak : 1413 m²
raaidebiet : 249 m³/sec

adcpfile : 0105043a.val

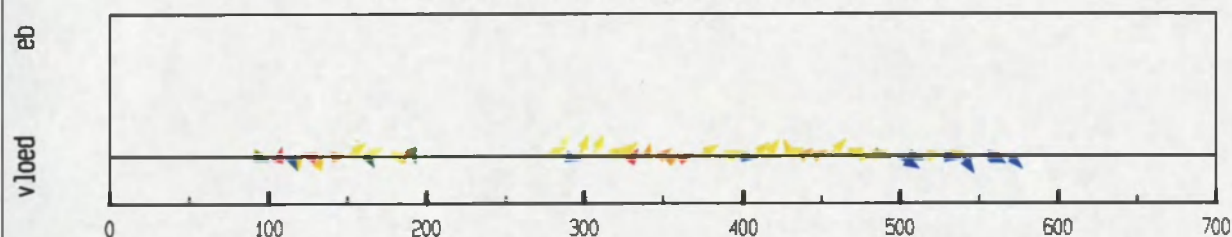
Ballastplaat dd 21 februari 2000
adcpfile : 0105044a.val

tijd : 1928 - 1931

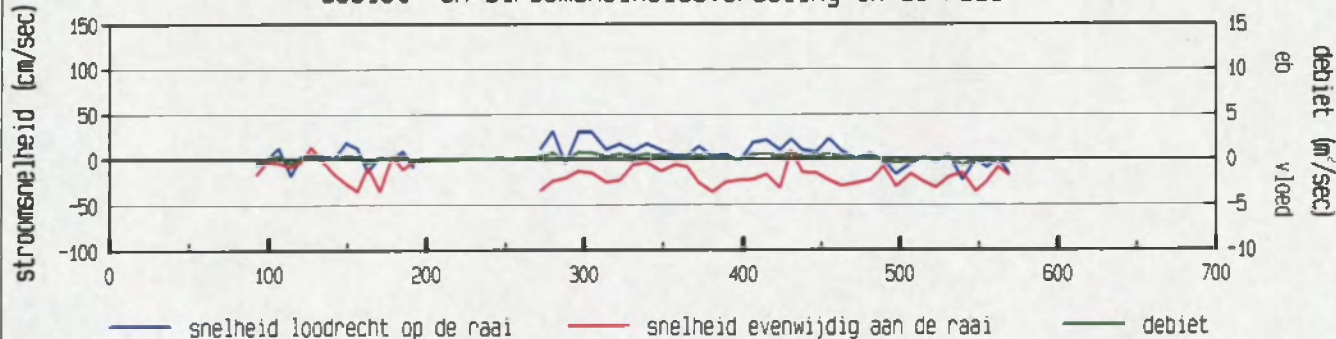
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



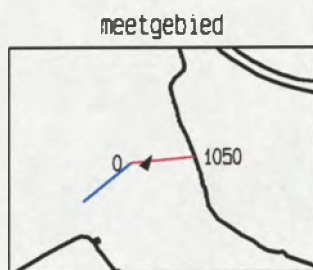
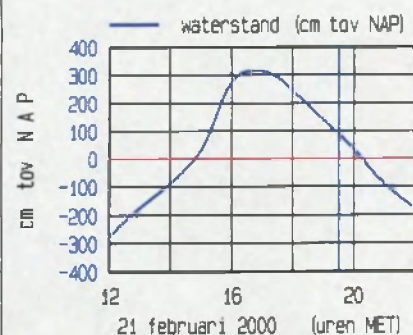
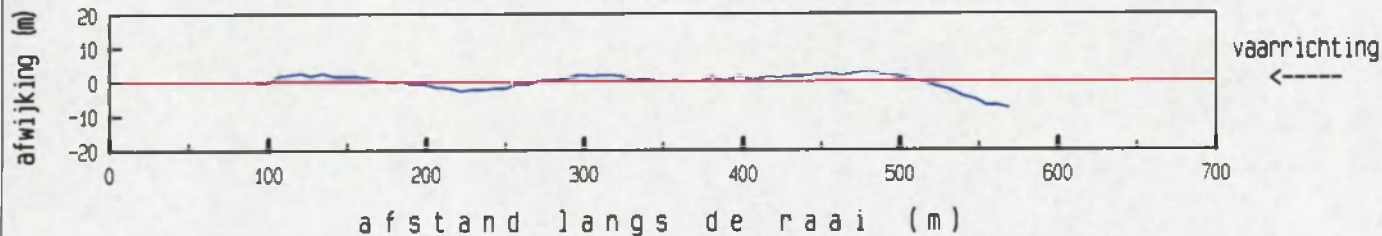
gemiddelde stroomsnelheid in de verticaleal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de verticaleal

afstand uit nulpunt : 280 m
stroomsnelheid : 39 cm/sec
stroomrichting : 31 °

doorstroomoppervlak : 1324 m²
raaidebiet : 68 m³/sec

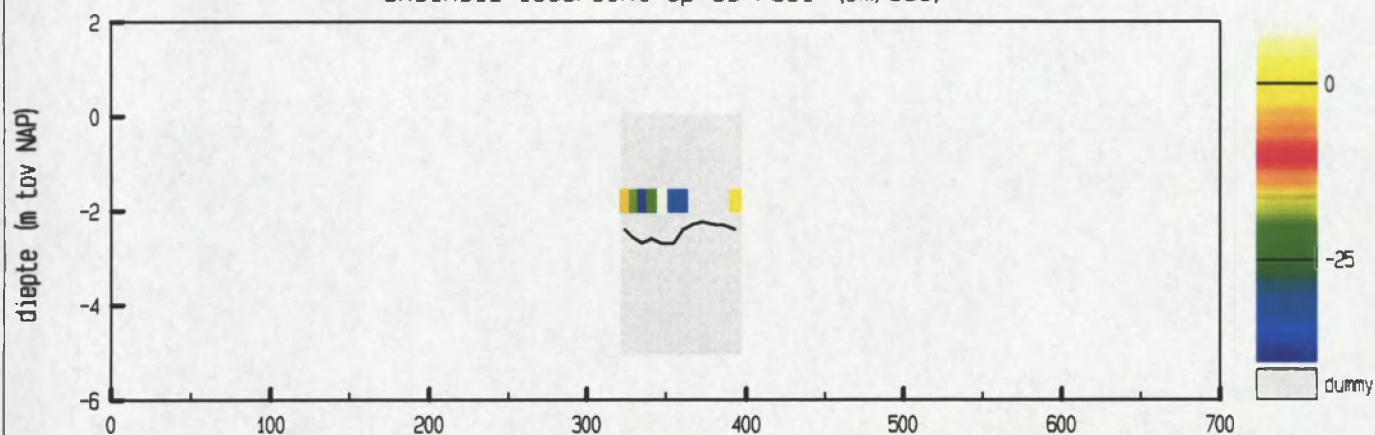
adcpfile : 0105044a.val

8. Ontbonden gegevens

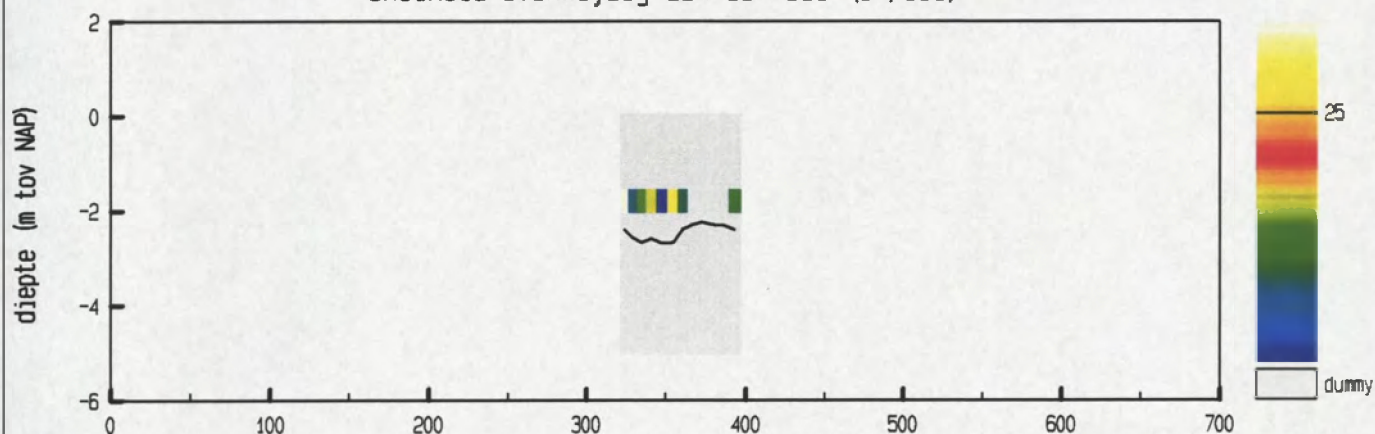
Ballastplaat dd 21 februari 2000
adcpfile : 0105001a.val

tijd : 1449 - 1450

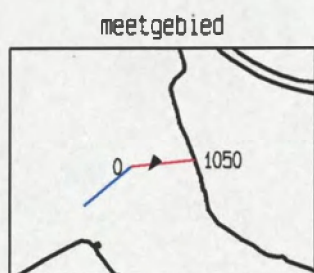
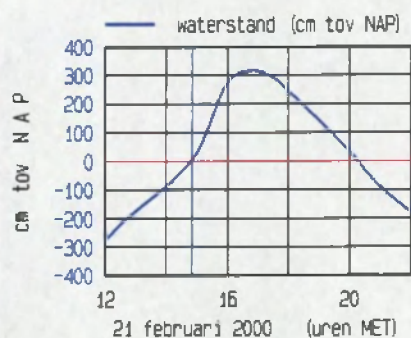
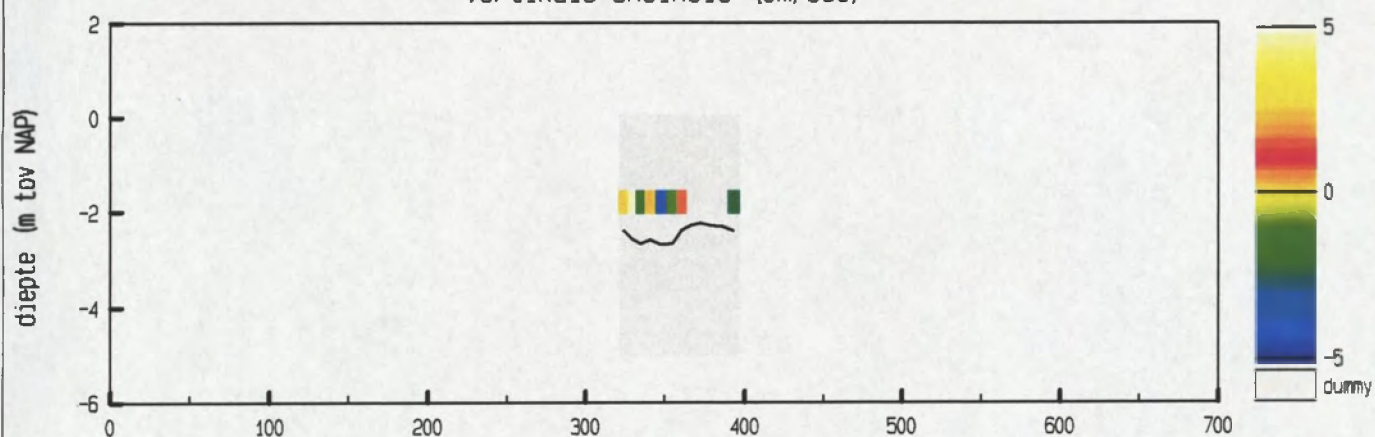
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 355 m
stroomsnelheid : 39 cm/sec
stroomrichting : 217 °

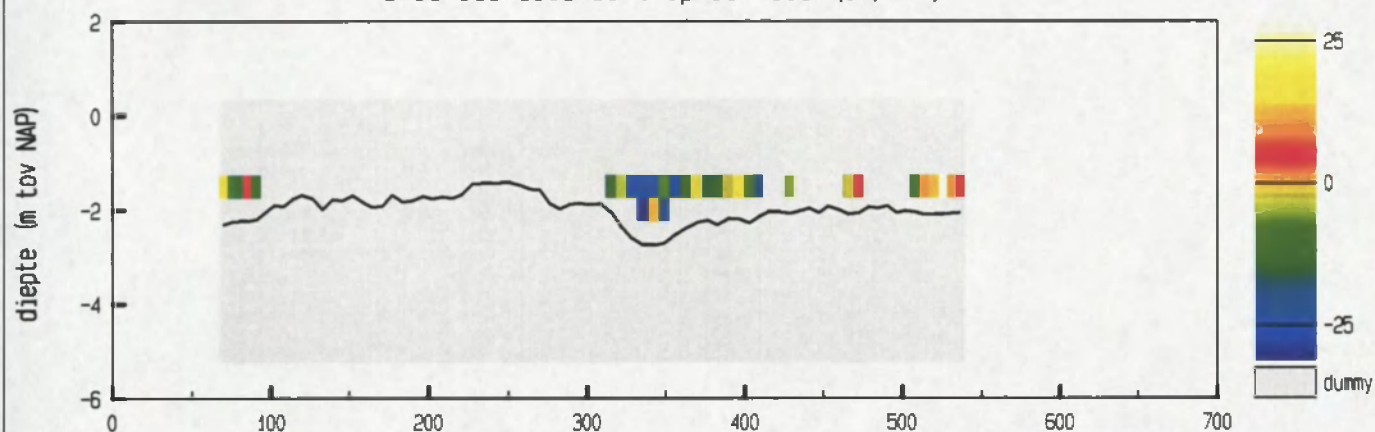
doorstroomoppervlak : 191 m²
raaidebiet : -29 m³/sec

adcpfile : 0105001a.val

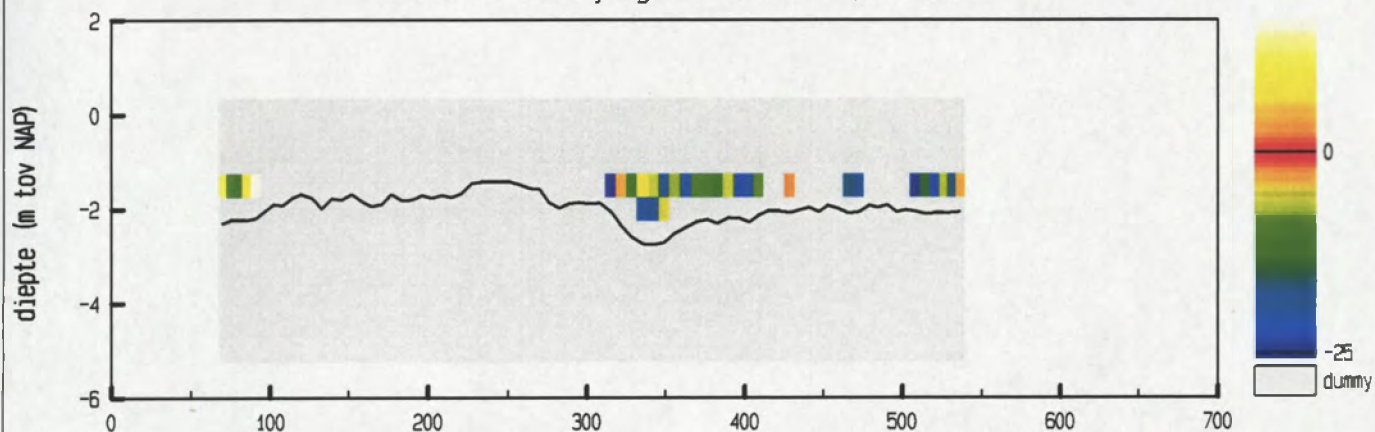
Ballastplaat dd 21 februari 2000
adcpfile : 0105002a.val

tijd : 1458 - 1502

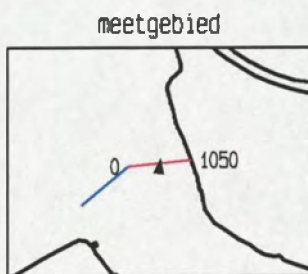
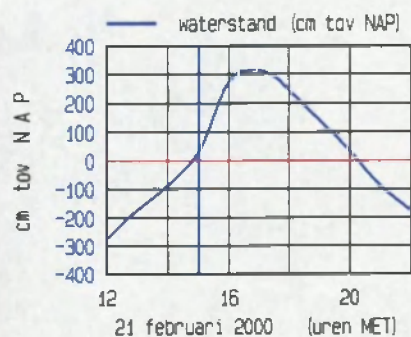
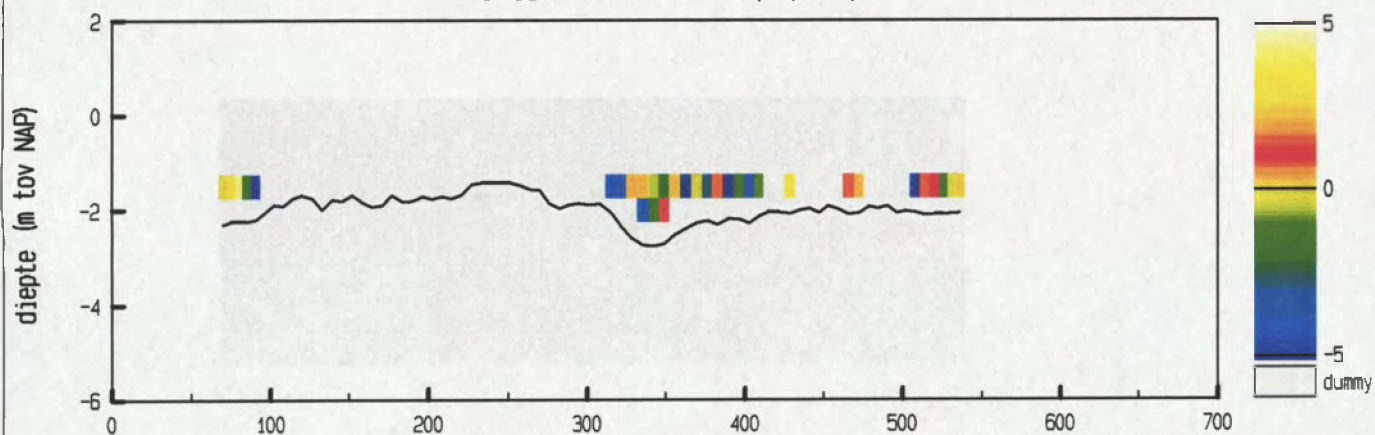
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 526 m
stroomsnelheid : 28 cm/sec
stroomrichting : 8 °

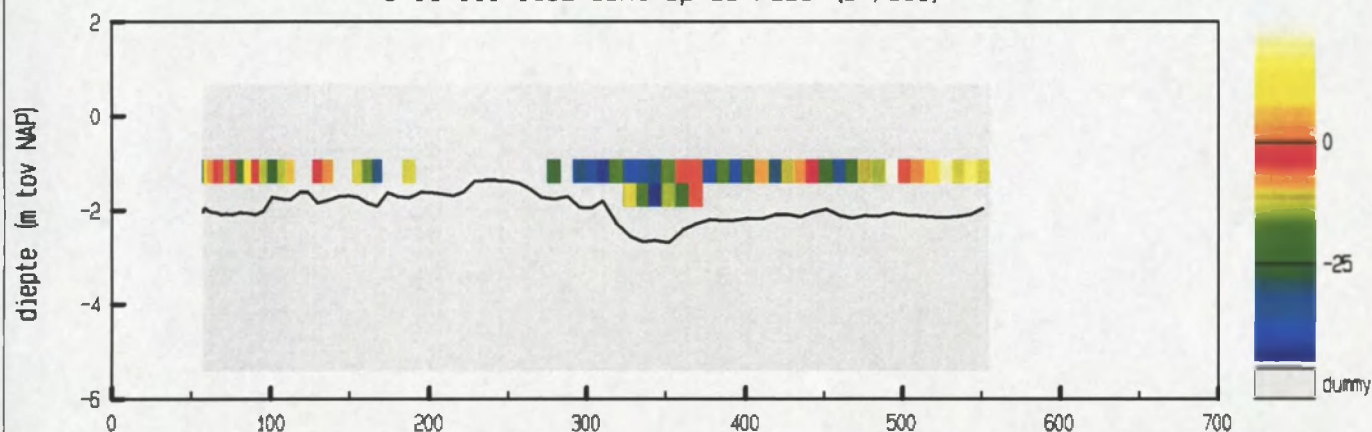
doorstroomoppervlak : 1107 m²
raaidebiet : -83 m³/sec

adcpfile : 0105002a.val

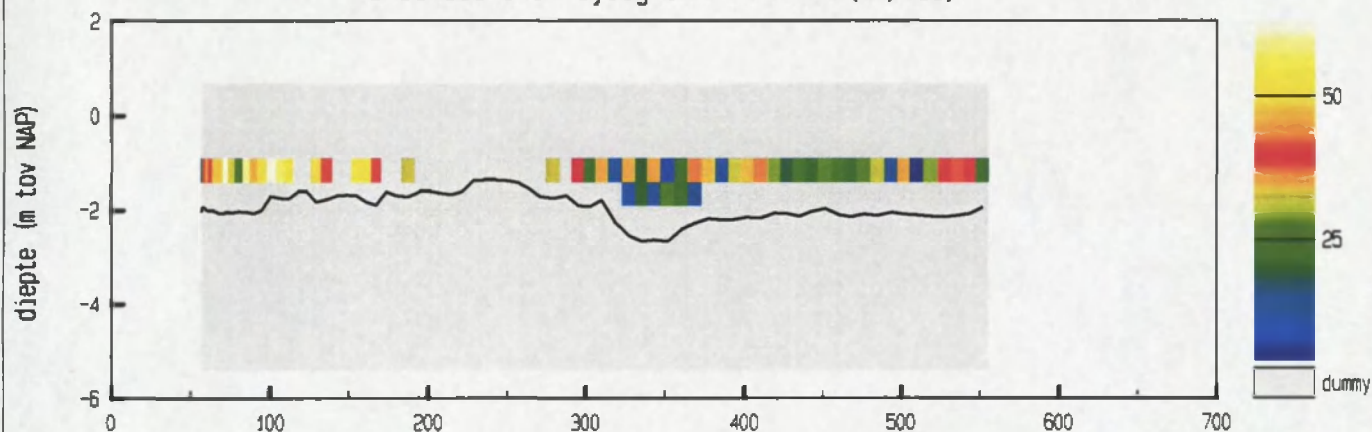
Ballastplaat dd 21 februari 2000
adcpfile : 0105003a.val

tijd : 1508 - 1512

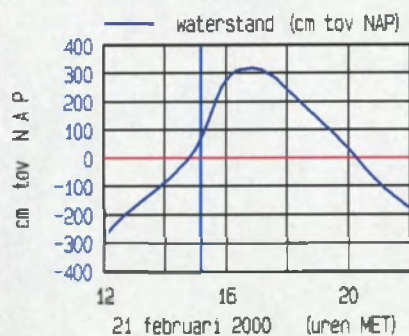
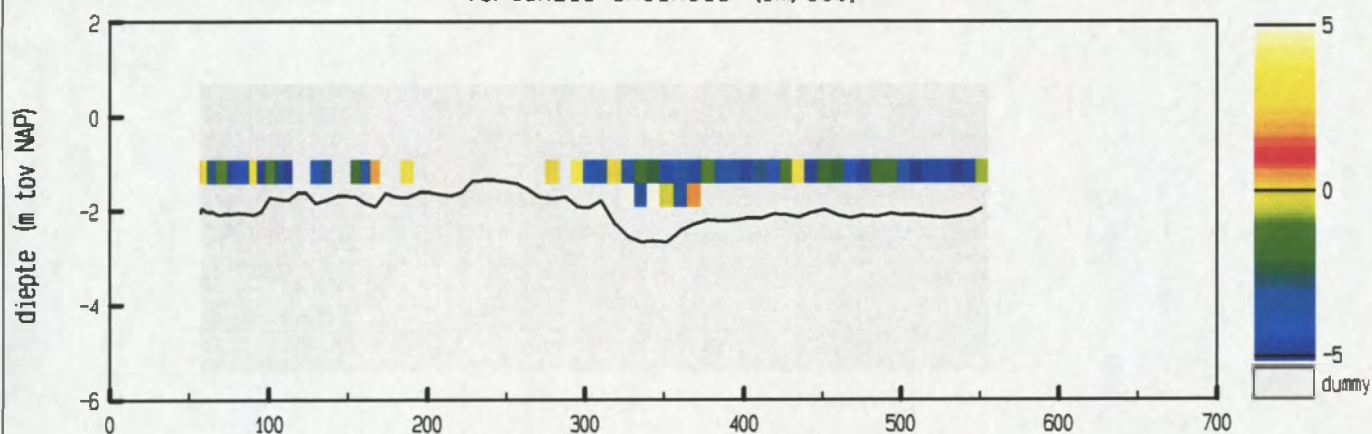
snelheid loodrecht op de raai (cm/sec)



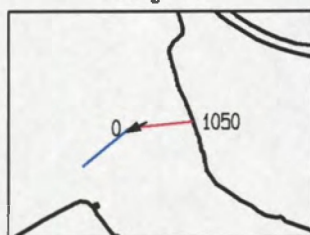
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 101 m
stroomsnelheid : 63 cm/sec
stroomrichting : 243 °

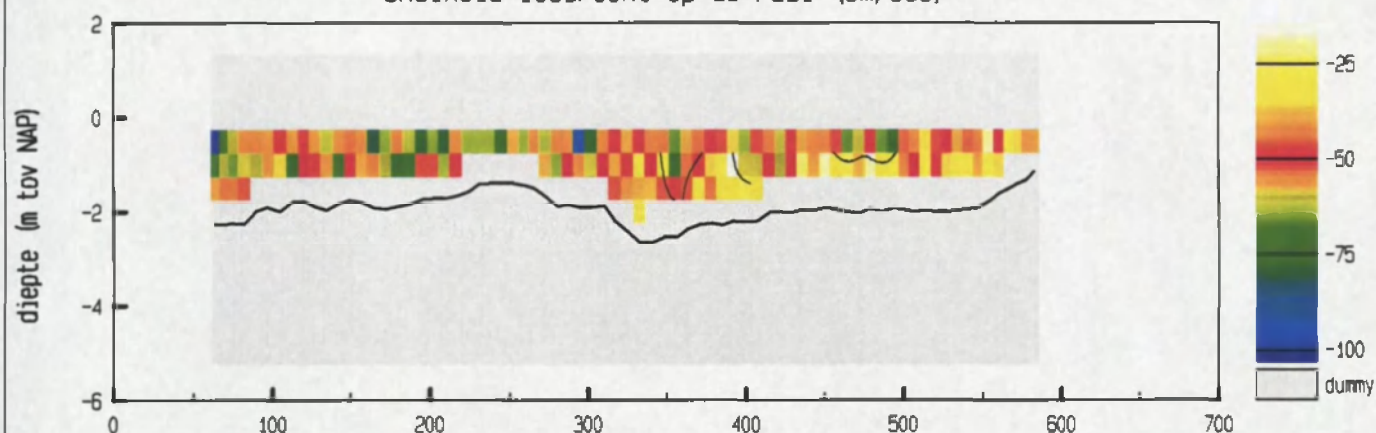
doorstroomoppervlak : 1322 m²
raaidebiet : -173 m³/sec

adcpfile : 0105003a.val

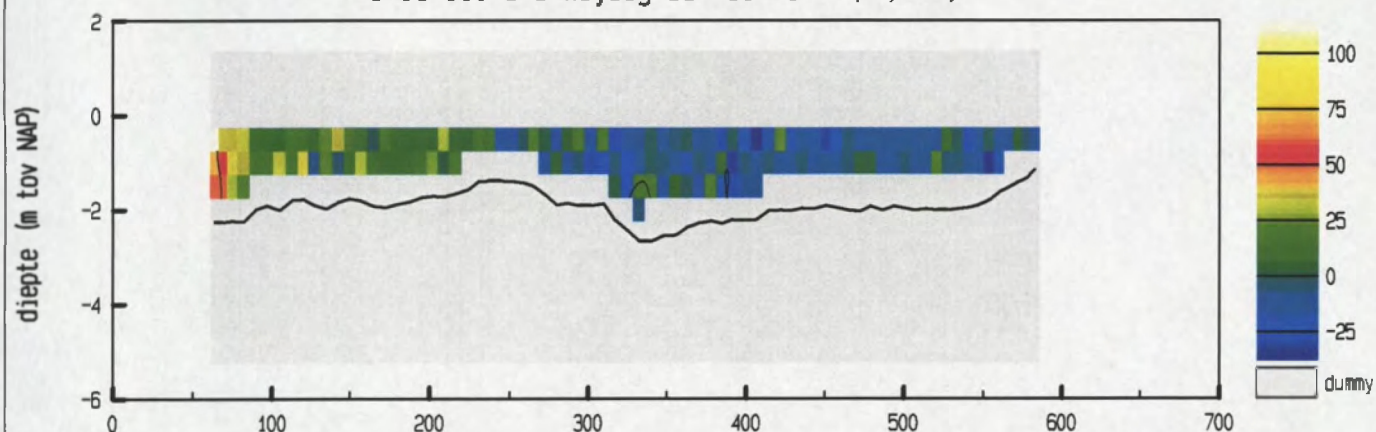
Ballastplaat dd 21 februari 2000
adcpfile : 0105004a.val

tijd : 1523 - 1527

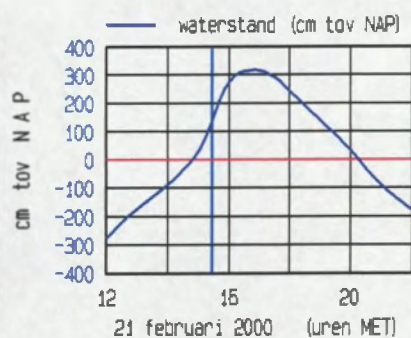
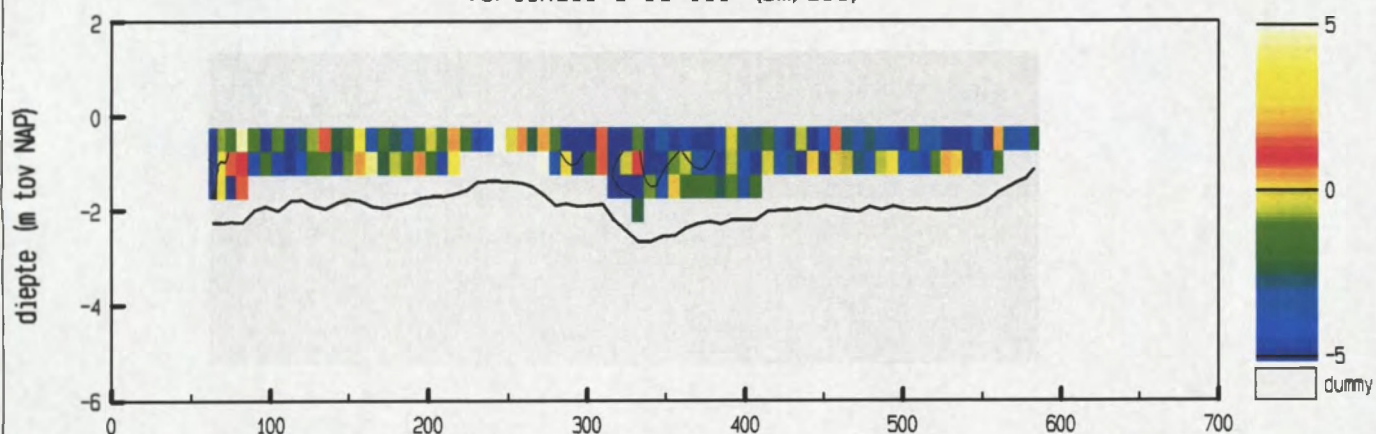
snelheid loodrecht op de raai (cm/sec)



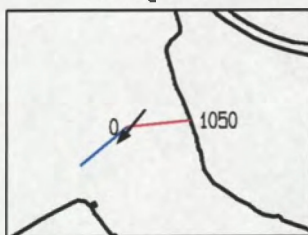
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 64 m
stroomsnelheid : 118 cm/sec
stroomrichting : 219 °

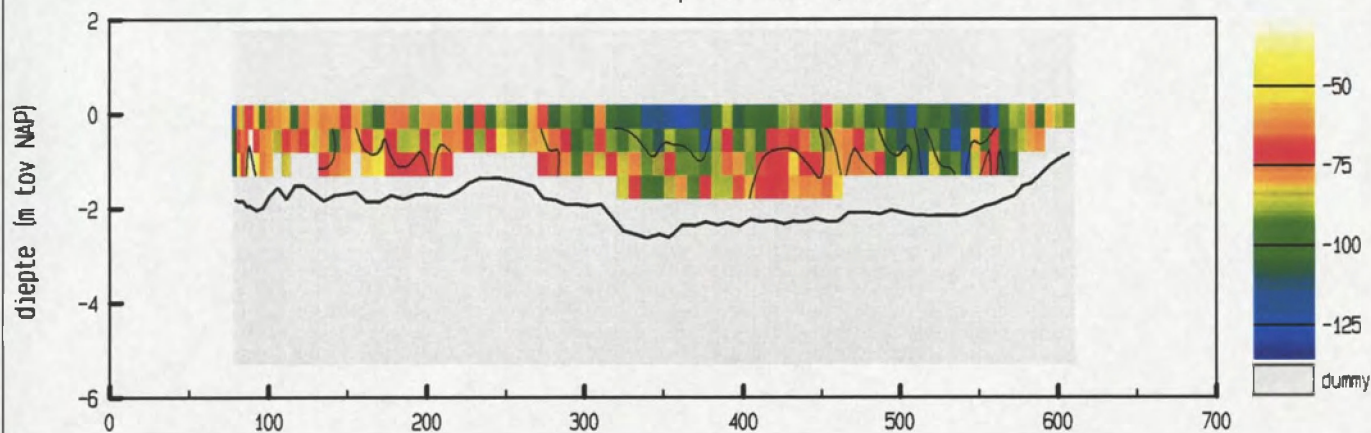
doorstroomoppervlak : 1730 m²
raaidebiet : -832 m³/sec

adcpfile : 0105004a.val

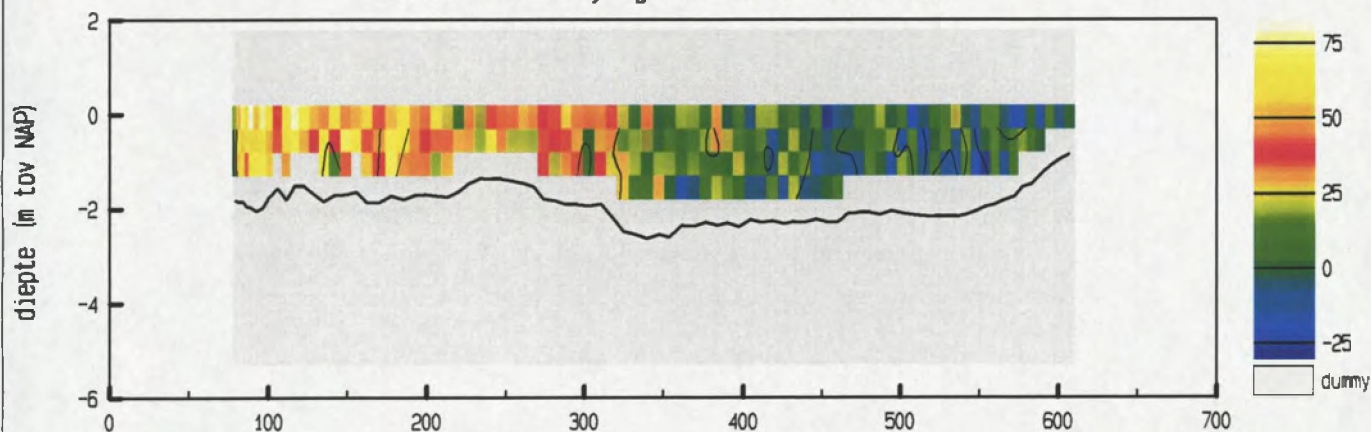
Ballastplaat dd 21 februari 2000
adcpfile : 0105005a.val

tijd : 1532 - 1536

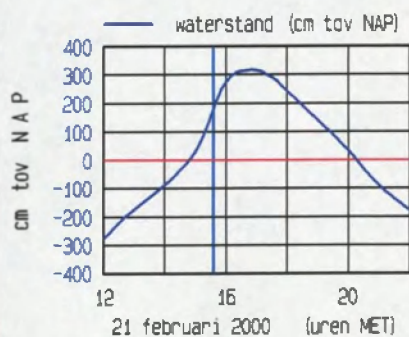
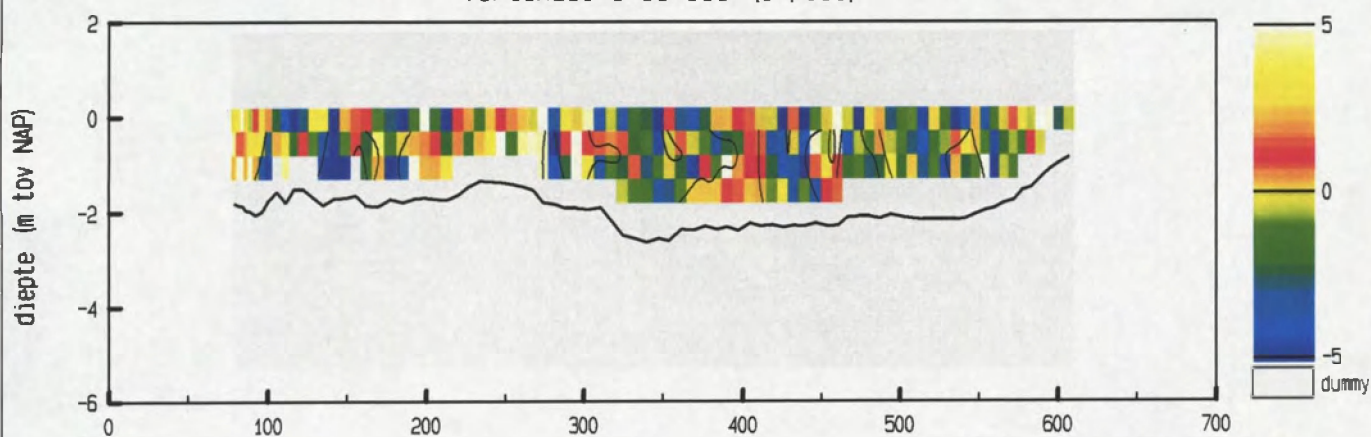
snelheid loodrecht op de raai (cm/sec)



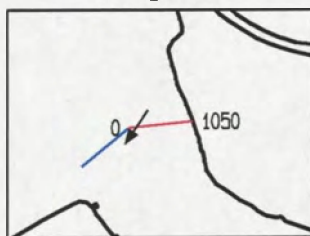
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 116 m
stroomsnelheid : 108 cm/sec
stroomrichting : 213 °

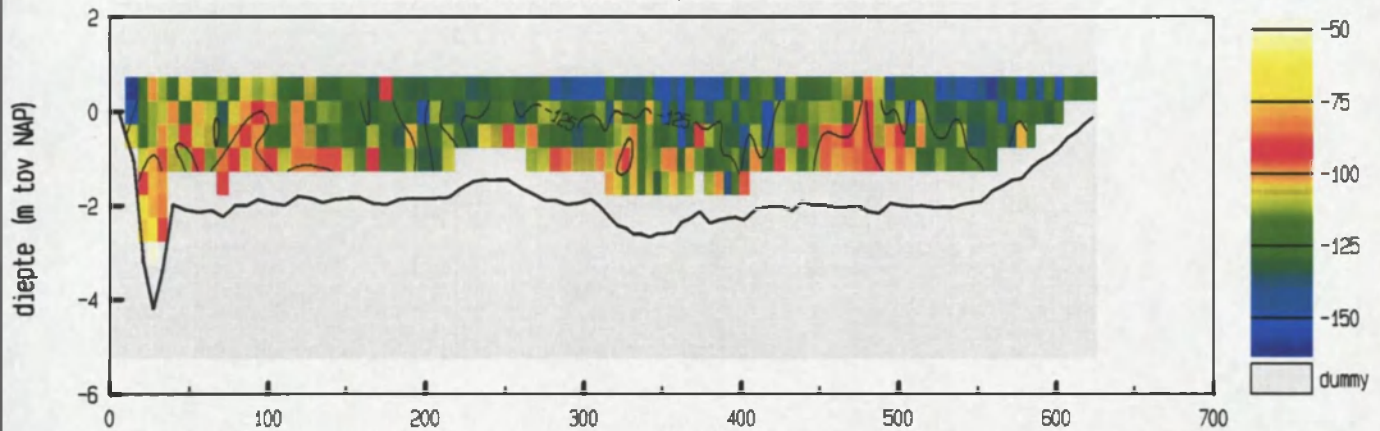
doorstroomoppervlak : 1990 m²
raaidebiet : -1625 m³/sec

adcpfile : 0105005a.val

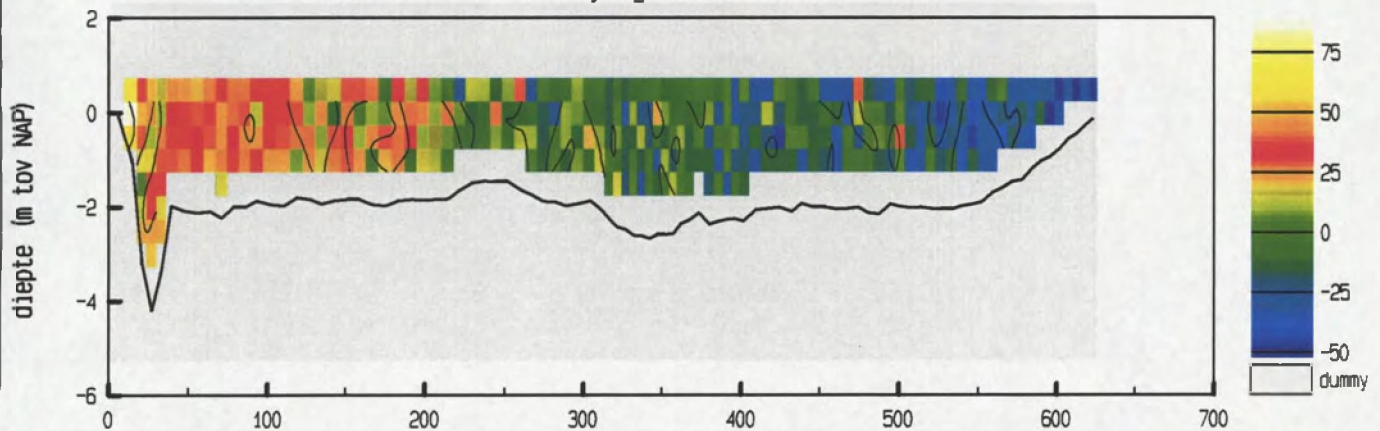
Ballastplaat dd 21 februari 2000
adcpfile : 0105006a.val

tijd : 1544 - 1549

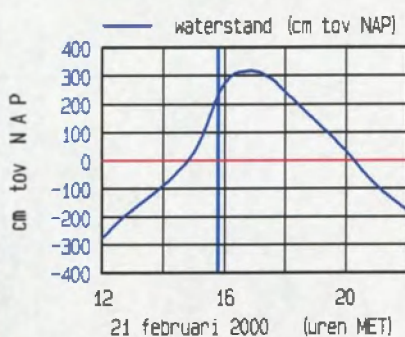
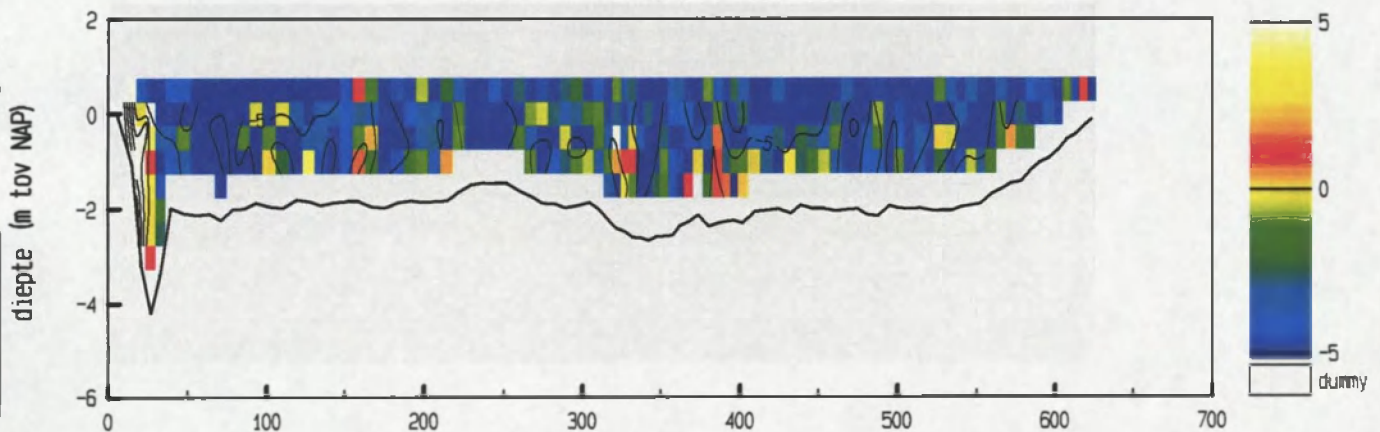
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 15 m
stroomsnelheid : 156 cm/sec
stroomrichting : 197 °

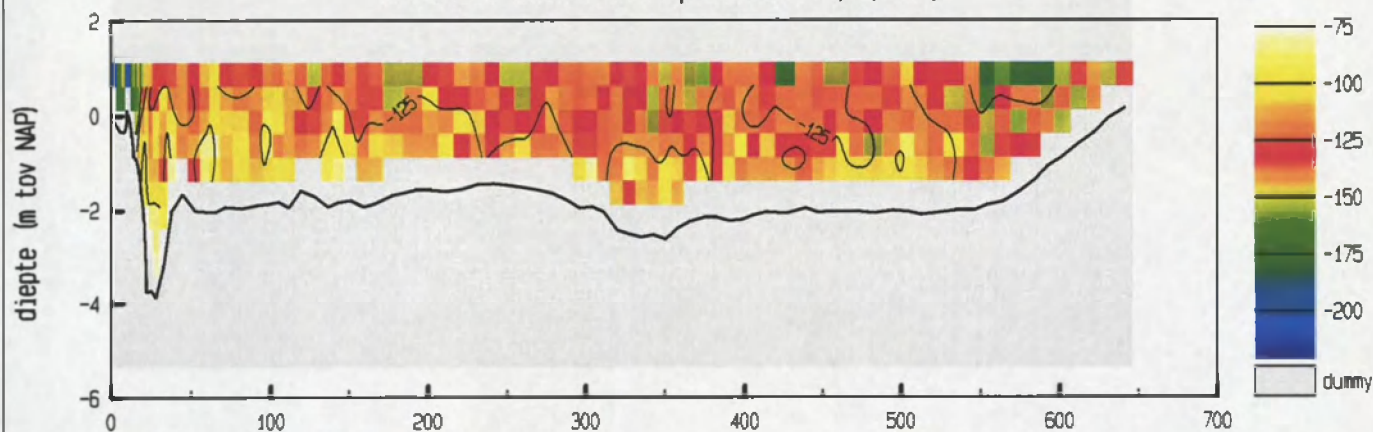
doorstroomoppervlak : 2652 m²
raaidebiet : -2976 m³/sec

adcpfile : 0105006a.val

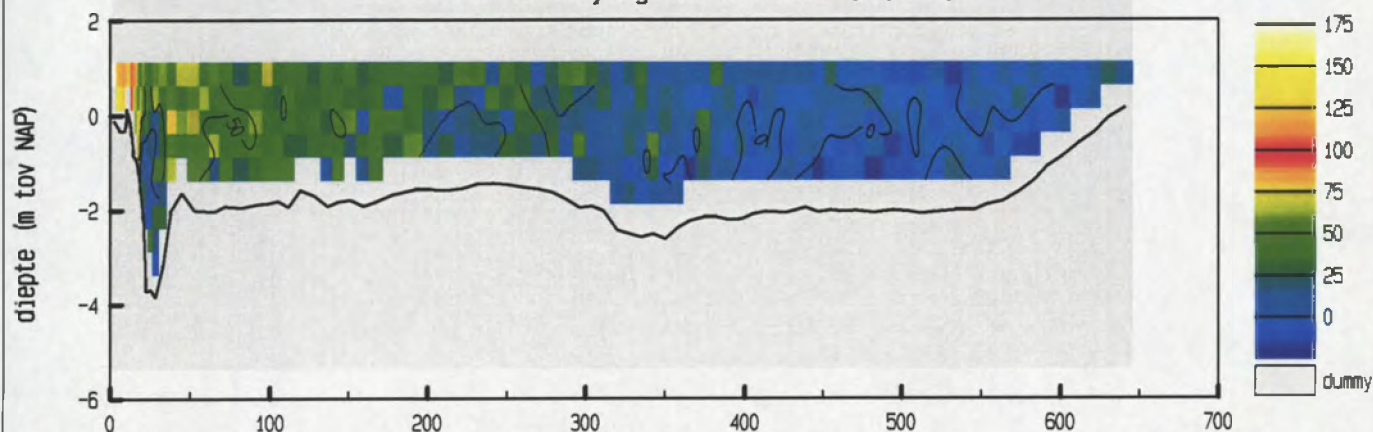
Ballastplaat dd 21 februari 2000
adcpfile : 0105007a.val

tijd : 1556 - 1600

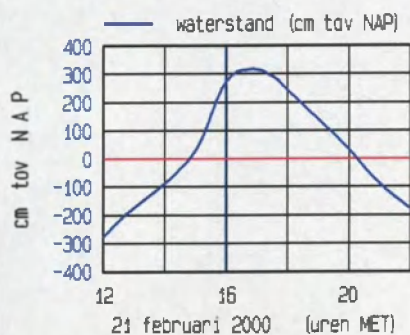
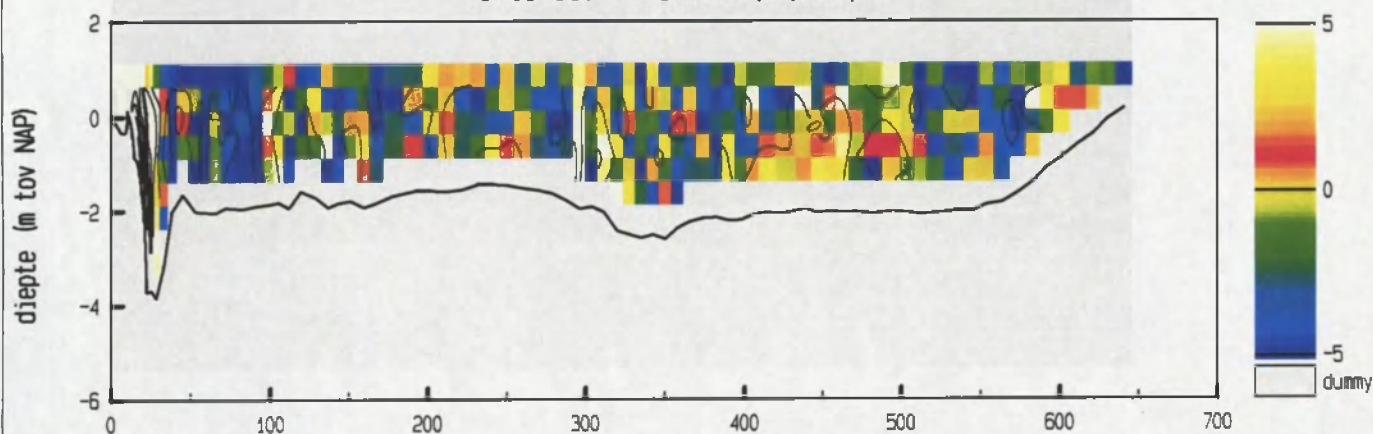
snelheid loodrecht op de raai (cm/sec)



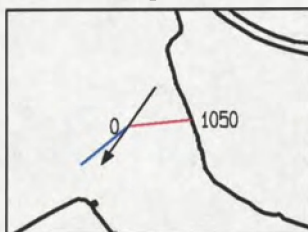
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 2 m
stroomsnelheid : 251 cm/sec
stroomrichting : 214 °

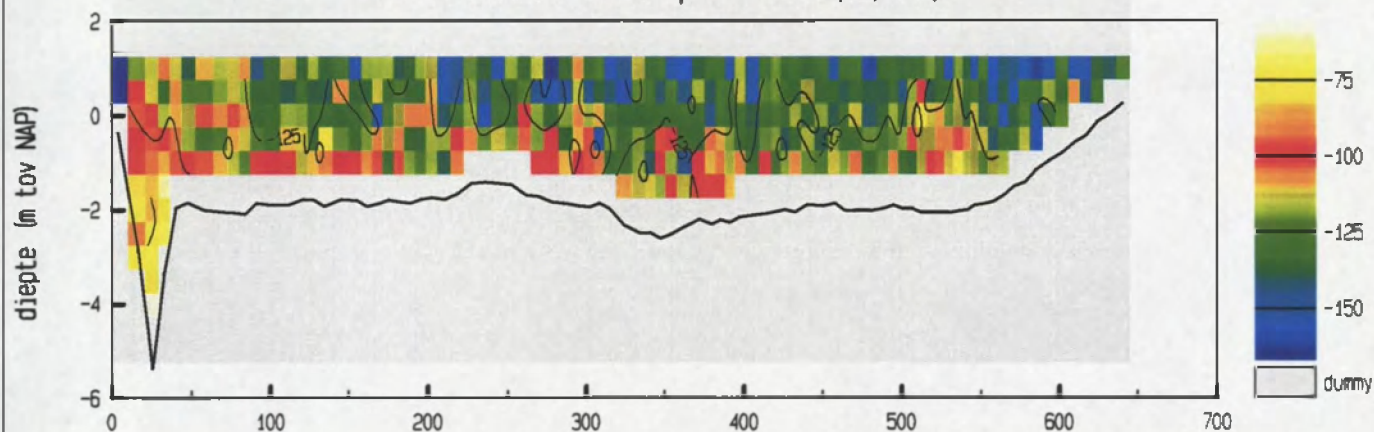
doorstroomoppervlak : 2910 m²
raaidebiet : -3551 m³/sec

adcpfile : 0105007a.val

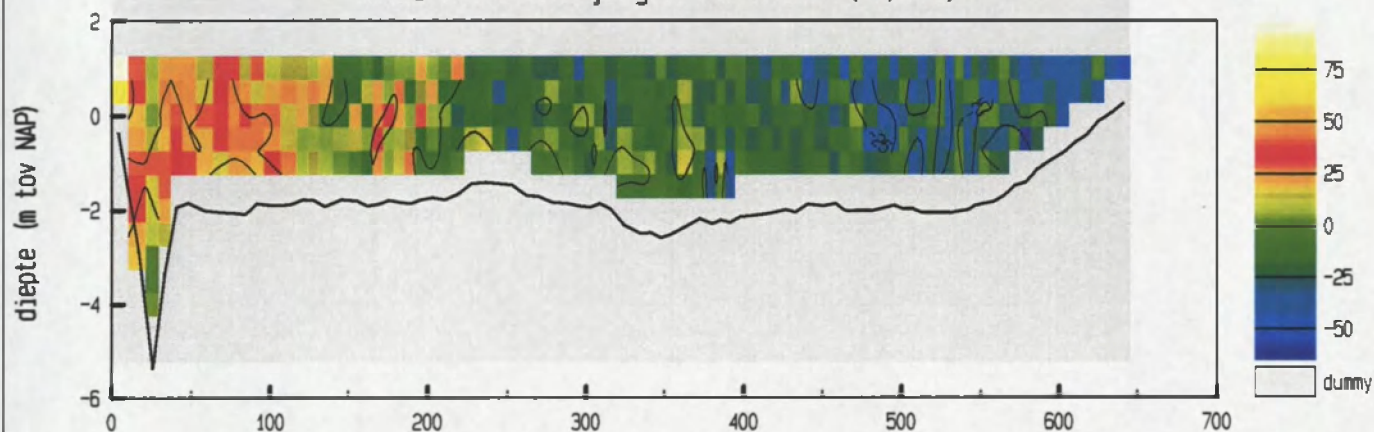
Ballastplaat dd 21 februari 2000
adcpfile : 0105008a.val

tijd : 1602 - 1606

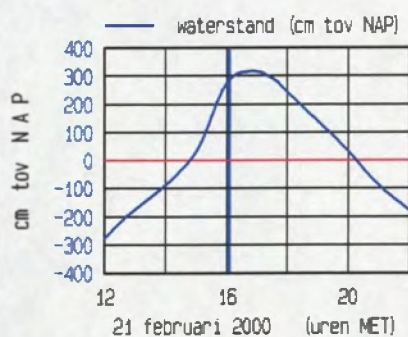
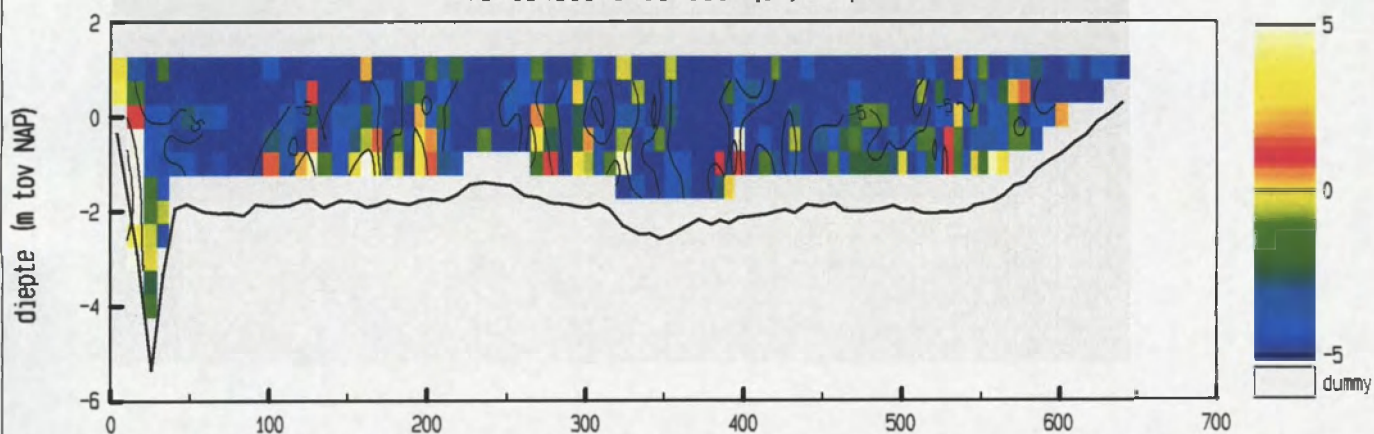
snelheid loodrecht op de raai (cm/sec)



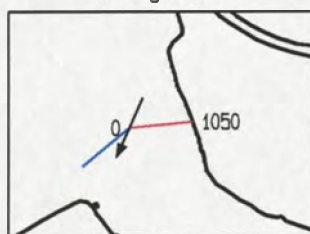
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 4 m
stroomsnelheid : 176 cm/sec
stroomrichting : 203 °

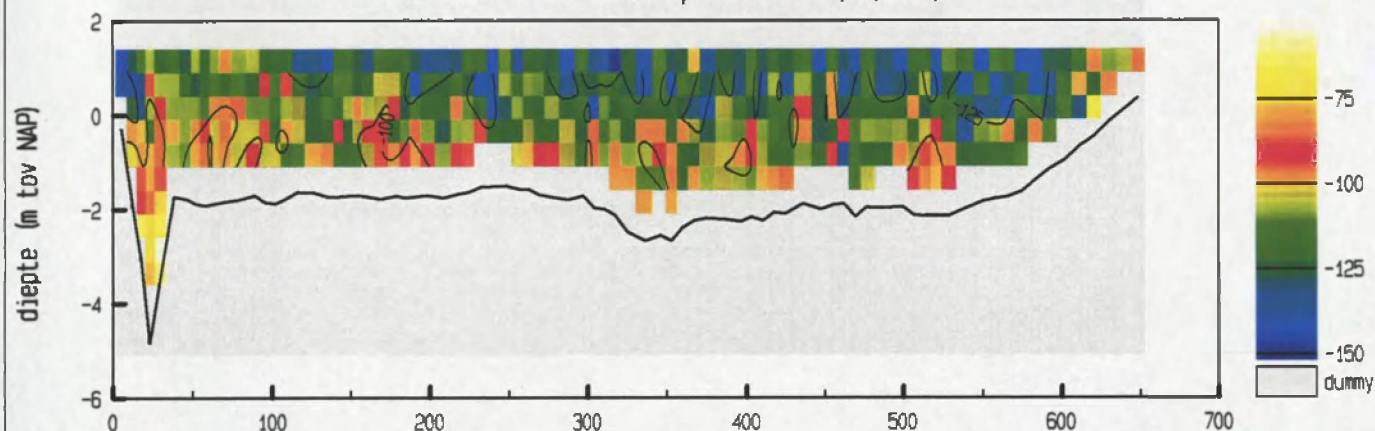
doorstroomoppervlak : 3030 m²
raaidebiet : -3559 m³/sec

adcpfile : 0105008a.val

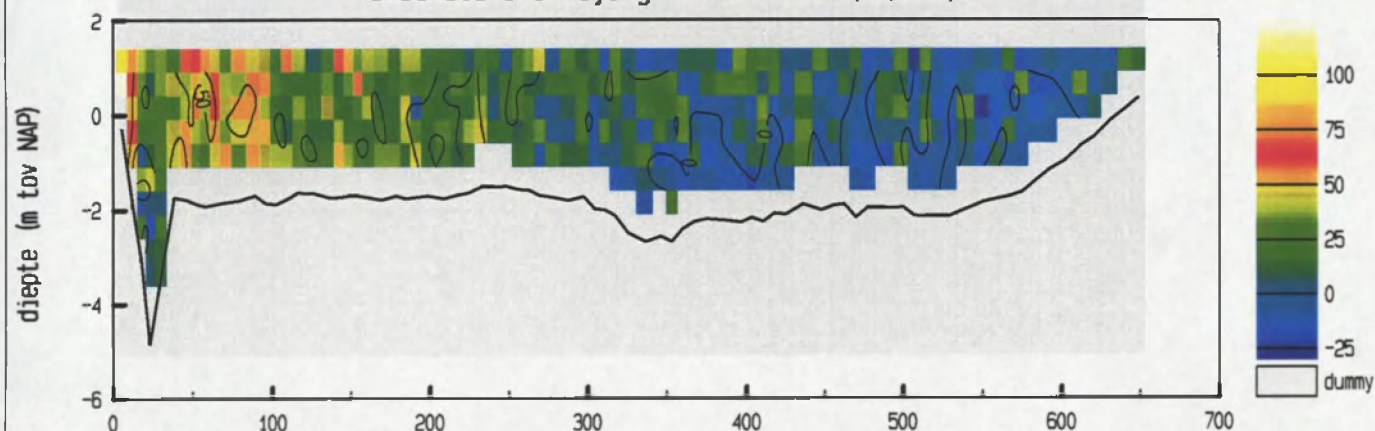
Ballastplaat dd 21 februari 2000
adcpfile : 0105009a.val

tijd : 1611 - 1615

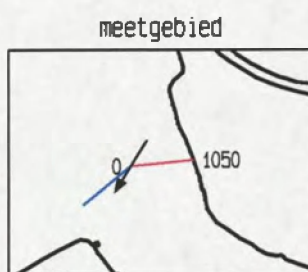
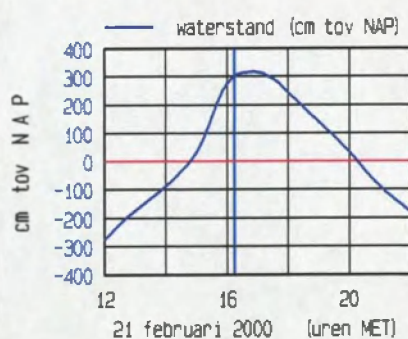
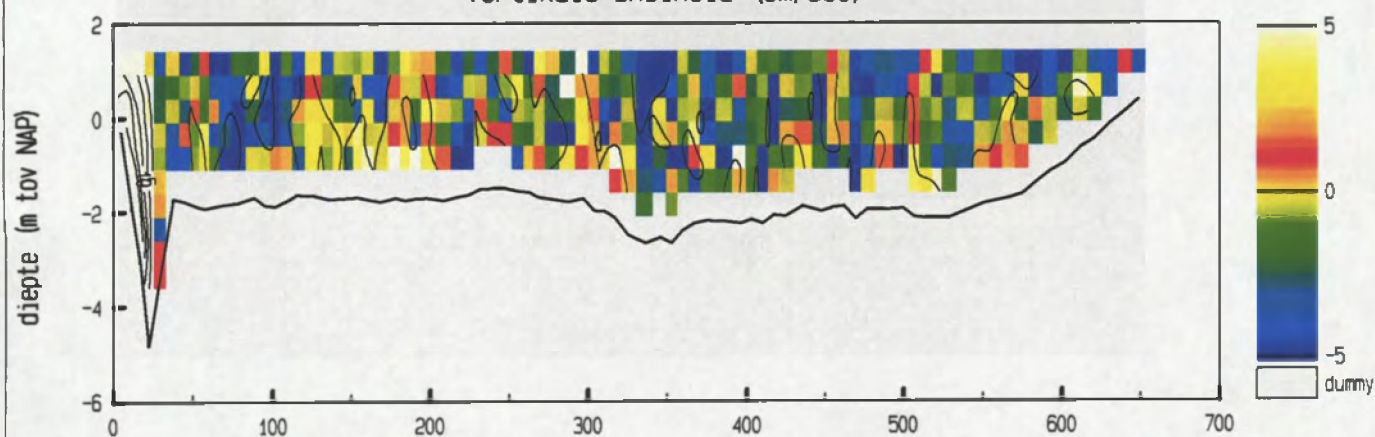
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 5 m
stroomsnelheid : 164 cm/sec
stroomrichting : 212°

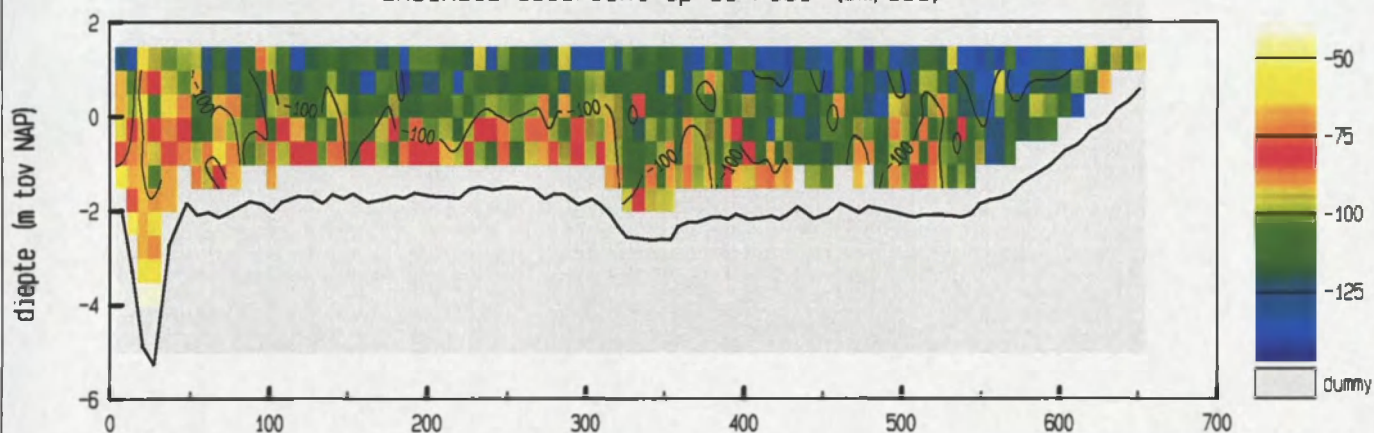
doorstroomoppervlak : 3130 m²
raaidebiet : -3407 m³/sec

adcpfile : 0105009a.val

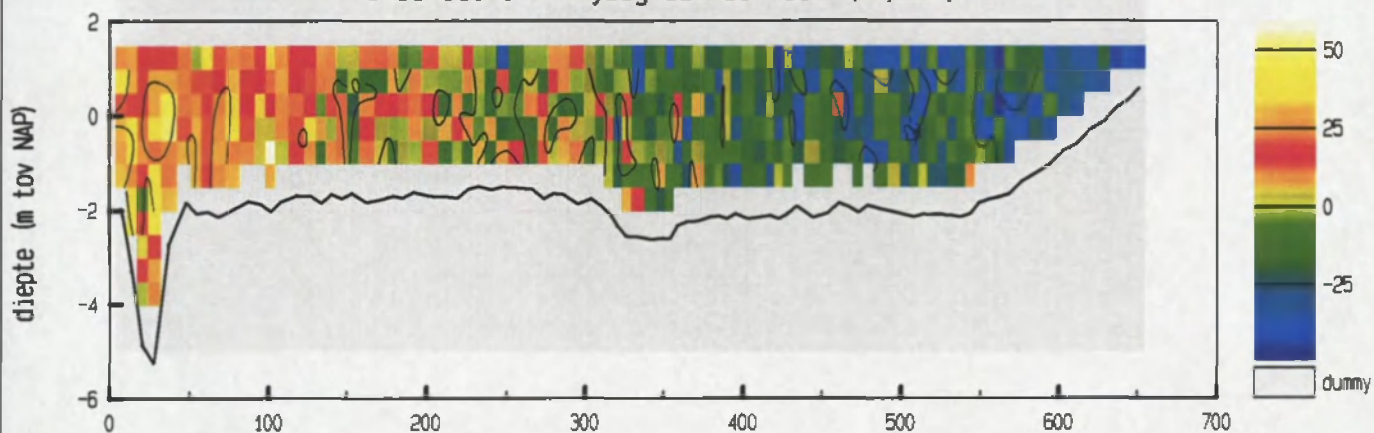
Ballastplaat dd 21 februari 2000
adcpfile : 0105010a.val

tijd : 1618 - 1622

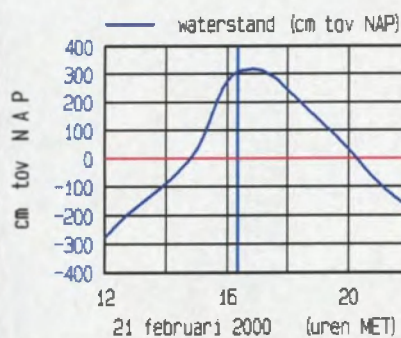
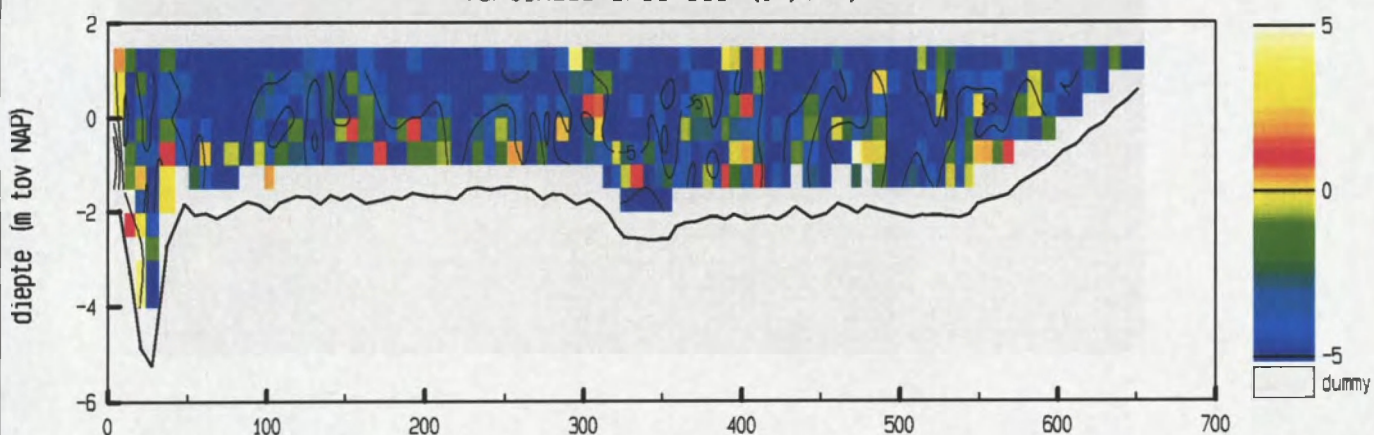
snelheid loodrecht op de raai (cm/sec)



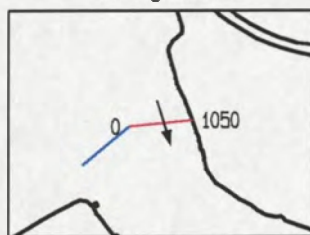
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 576 m
stroomsnelheid : 124 cm/sec
stroomrichting : 163 °

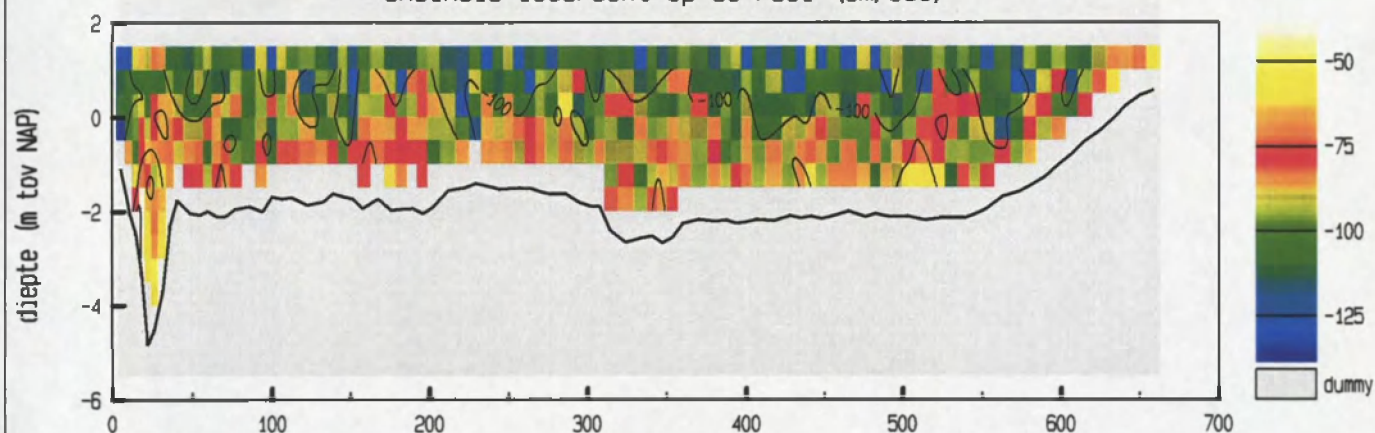
doorstroomoppervlak : 3214 m²
raaidebiet : -3225 m³/sec

adcpfile : 0105010a.val

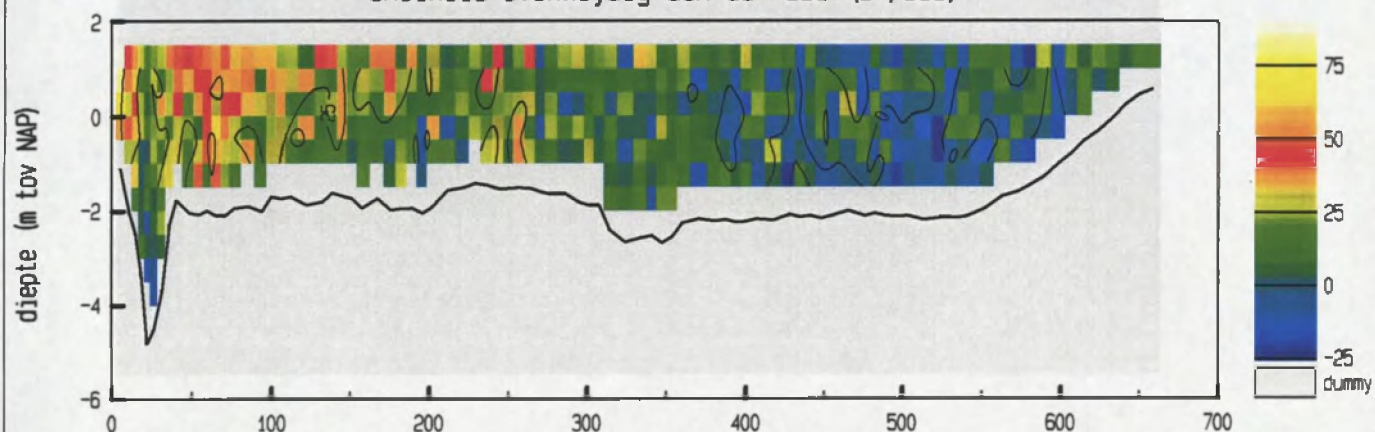
Ballastplaat dd 21 februari 2000
adcpfile : 0105011a.val

tijd : 1623 - 1628

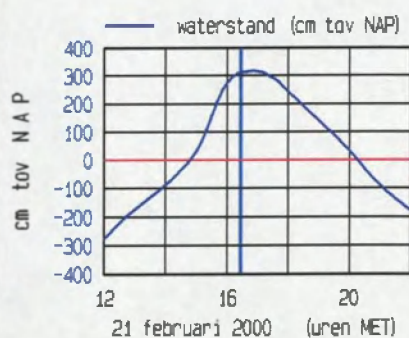
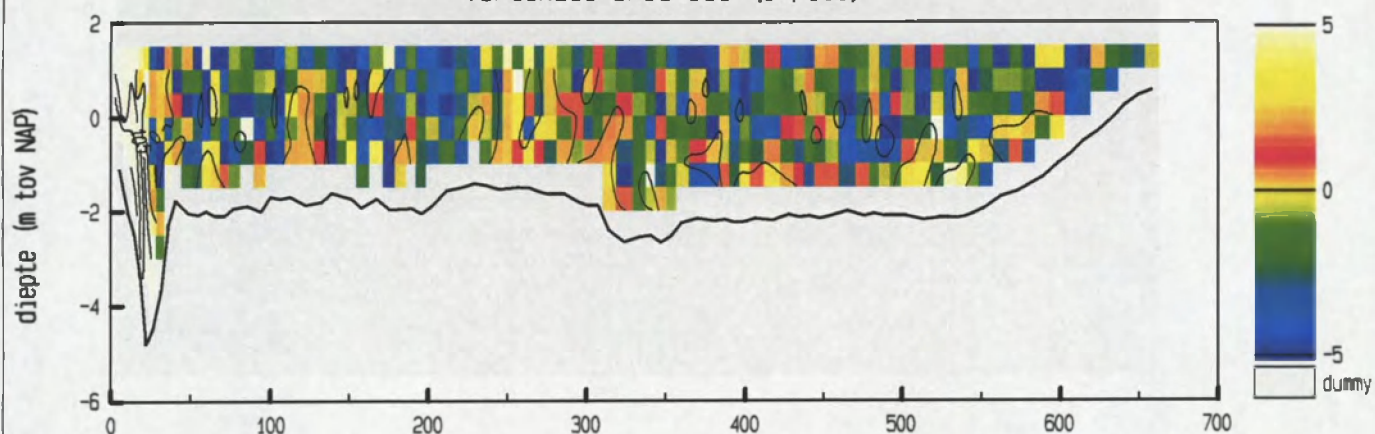
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 5 m
stroomsnelheid : 140 cm/sec
stroomrichting : 206 °

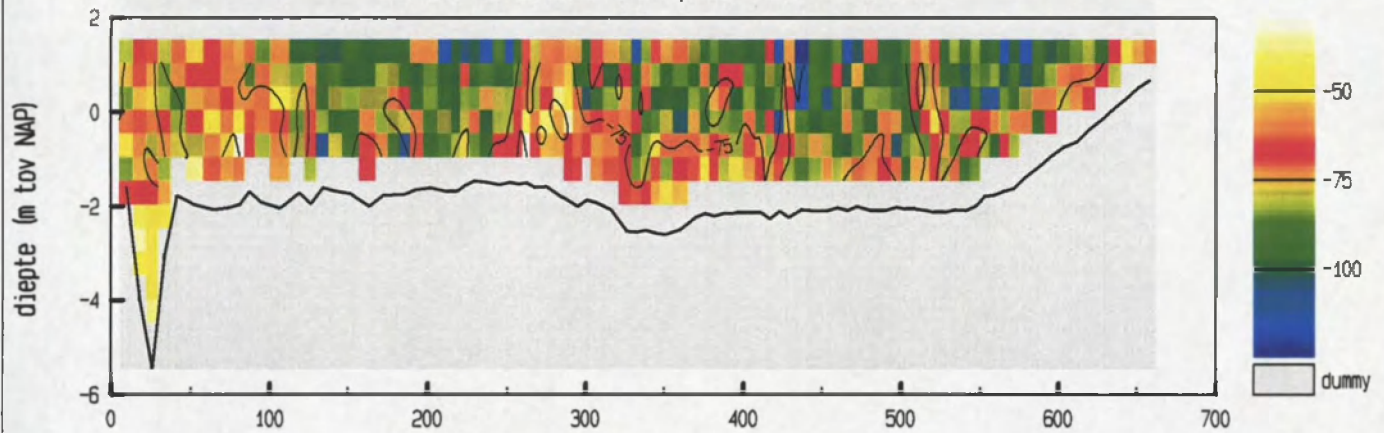
doorstroomoppervlak : 3256 m²
raaidebiet : -2945 m³/sec

adcpfile : 0105011a.val

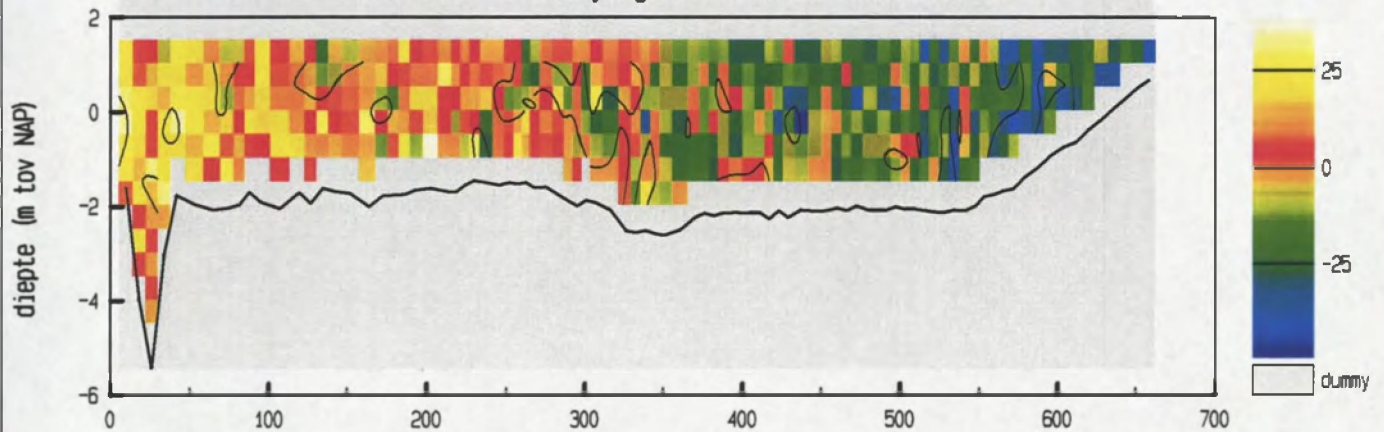
Ballastplaat dd 21 februari 2000
adcpfile : 0105012a.val

tijd : 1630 - 1635

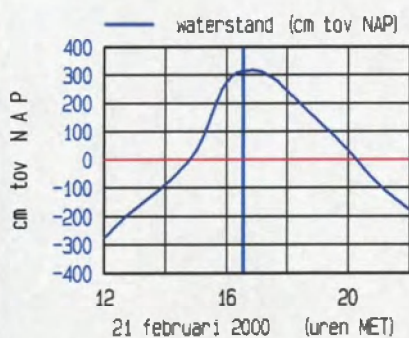
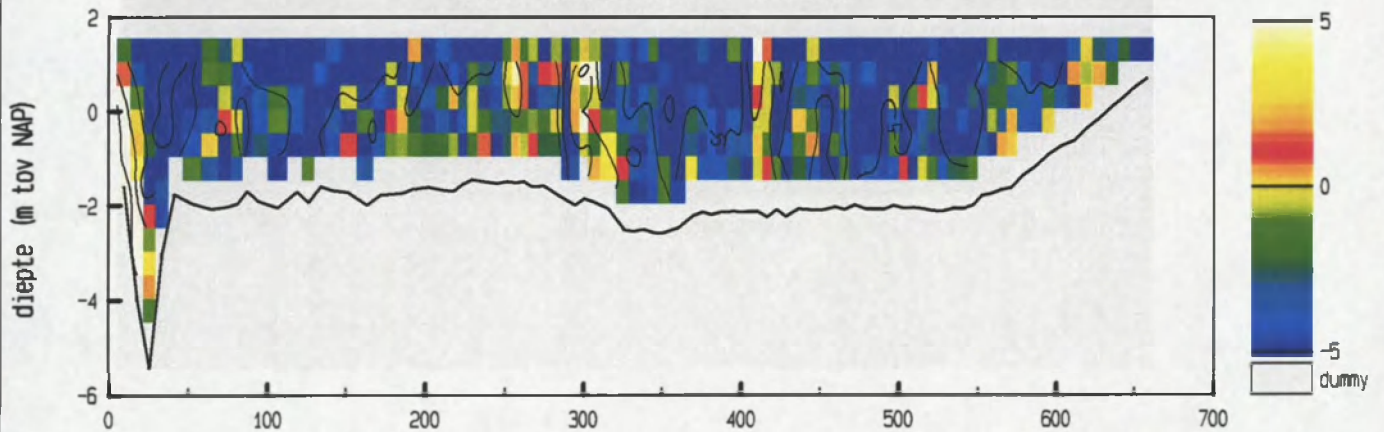
snelheid loodrecht op de raai (cm/sec)



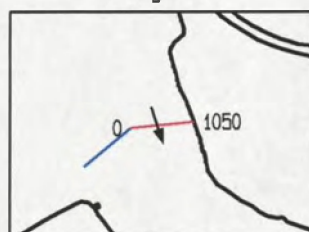
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 437 m
stroomsnelheid : 103 cm/sec
stroomrichting : 162 °

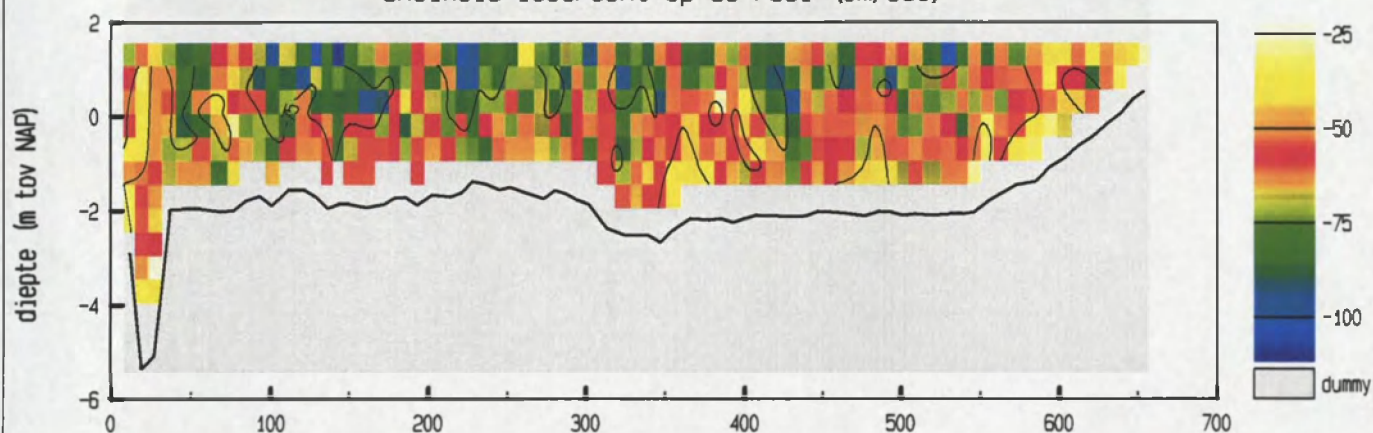
doorstroomoppervlak : 3257 m²
raaidebiet : -2436 m³/sec

adcpfile : 0105012a.val

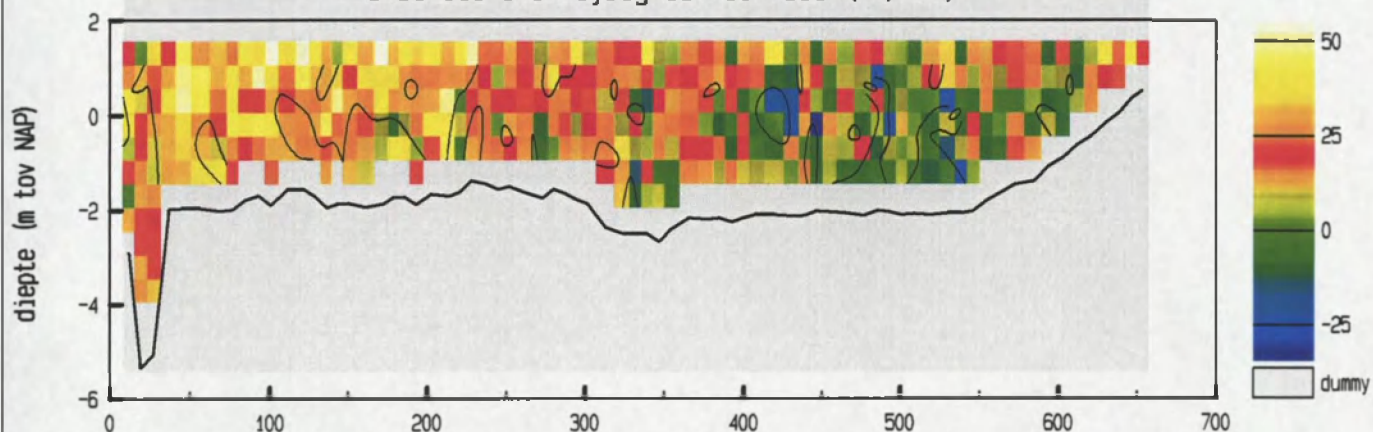
Ballastplaat dd 21 februari 2000
adcpfile : 0105013a.val

tijd : 1637 - 1640

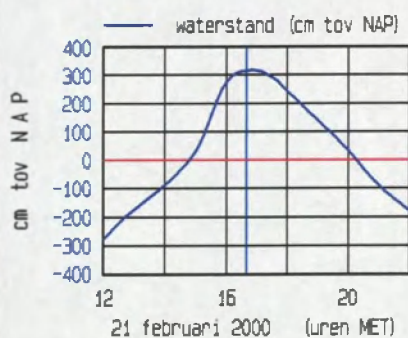
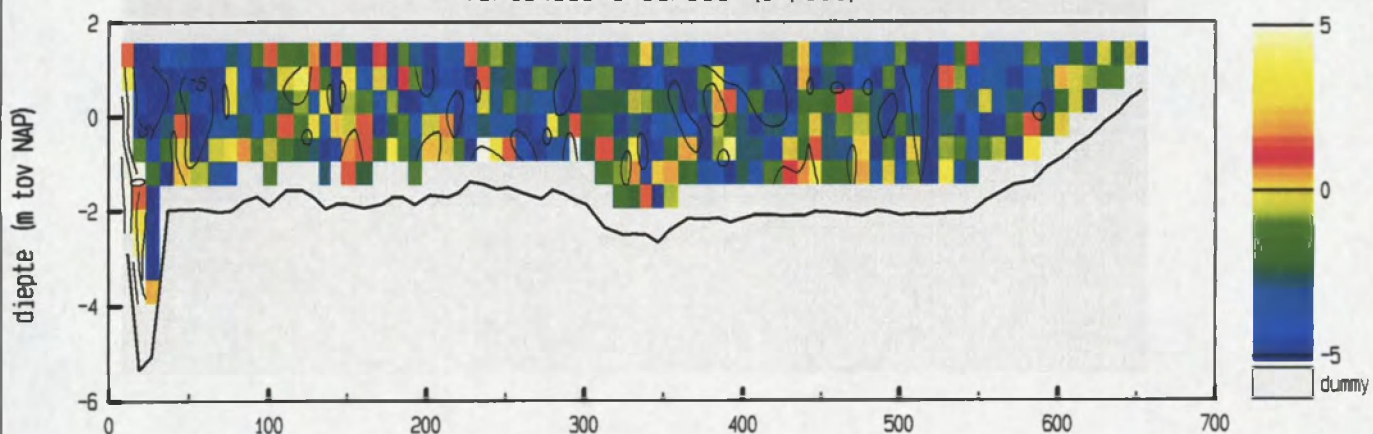
snelheid loodrecht op de raai (cm/sec)



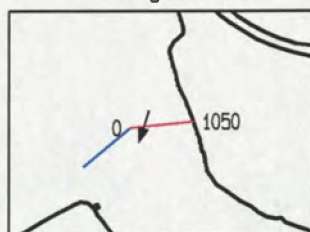
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 228 m
stroomsnelheid : 90 cm/sec
stroomrichting : 197 °

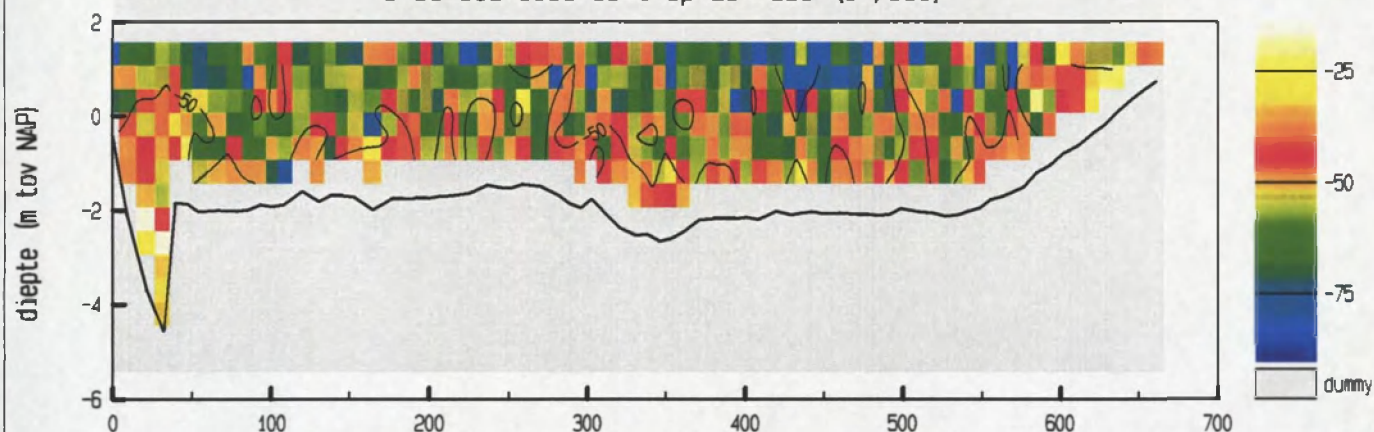
doorstroomoppervlak : 3254 m²
raaidebiet : -1976 m³/sec

adcpfile : 0105013a.val

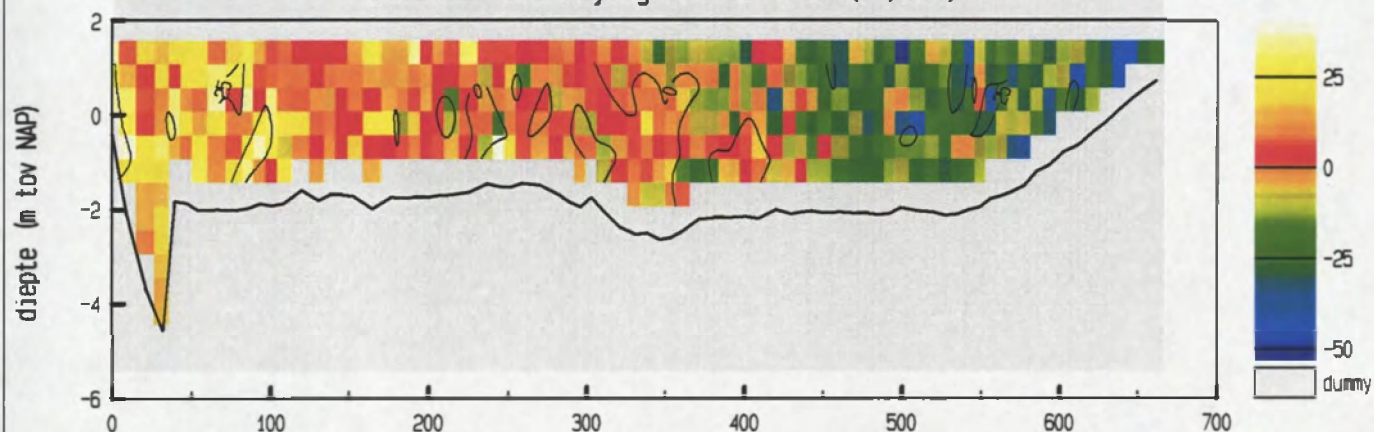
Ballastplaat dd 21 februari 2000
adcpfile : 0105014a.val

tijd : 1642 - 1646

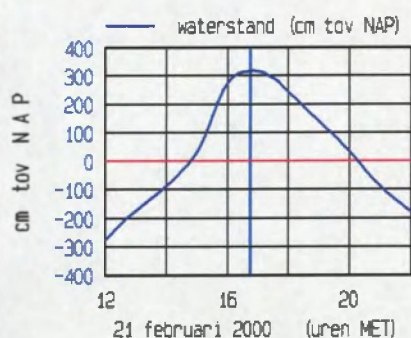
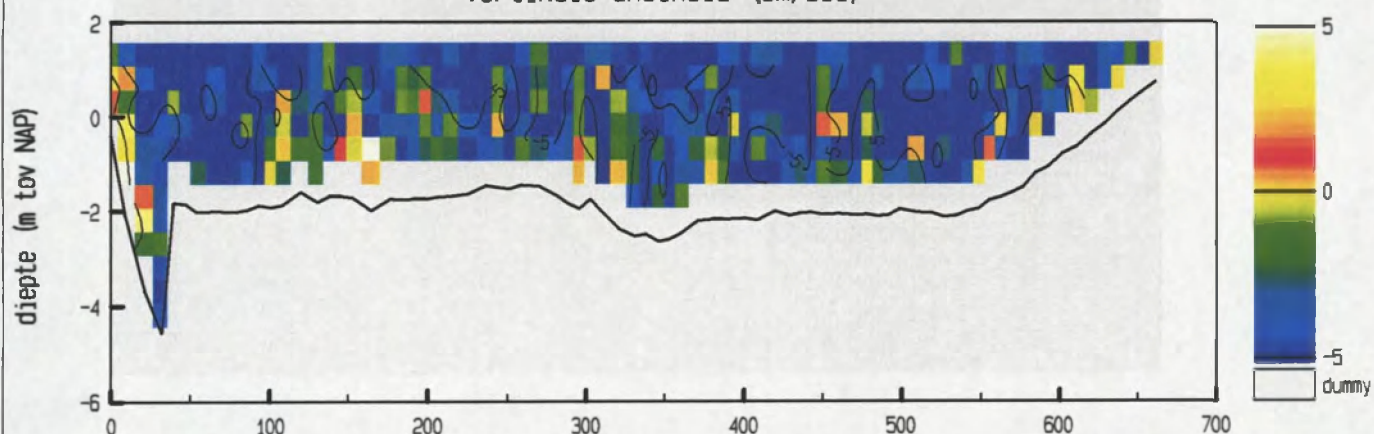
snelheid loodrecht op de raai (cm/sec)



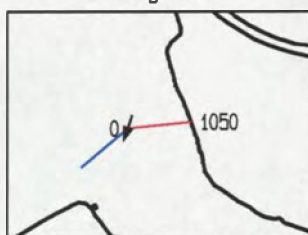
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de verticaleal

afstand uit nulpunt : 0 m
stroomsnelheid : 74 cm/sec
stroomrichting : 199 °

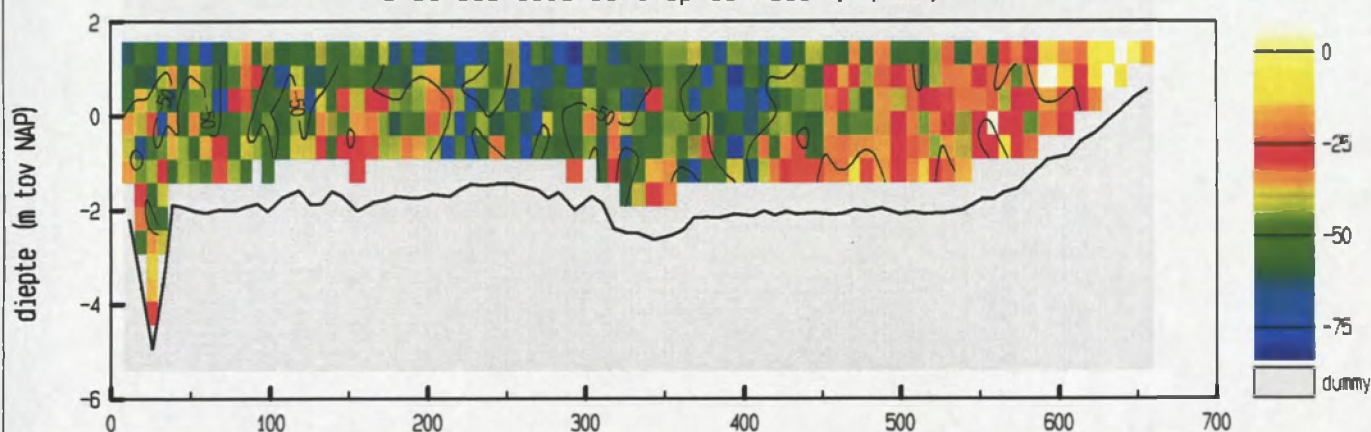
doorstroomoppervlak : 3303 m²
raaidebiet : -1728 m³/sec

adcpfile : 0105014a.val

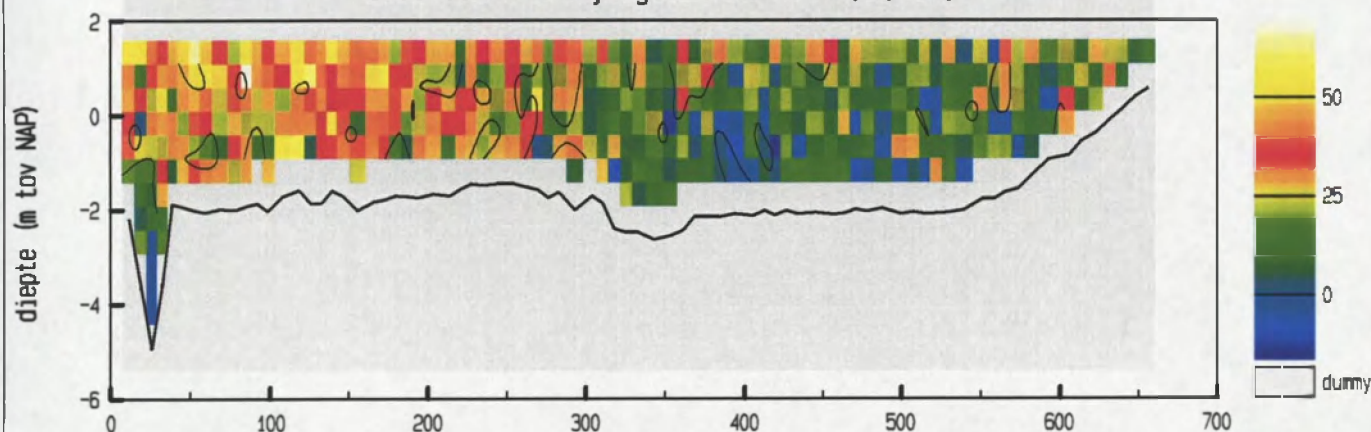
Ballastplaat dd 21 februari 2000
adcpfile : 0105015a.val

tijd : 1648 - 1652

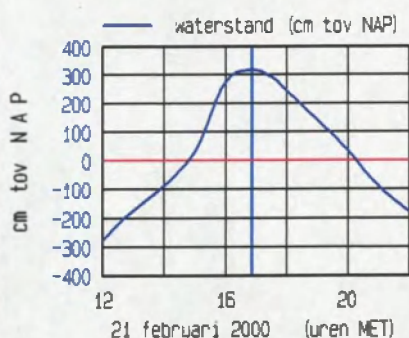
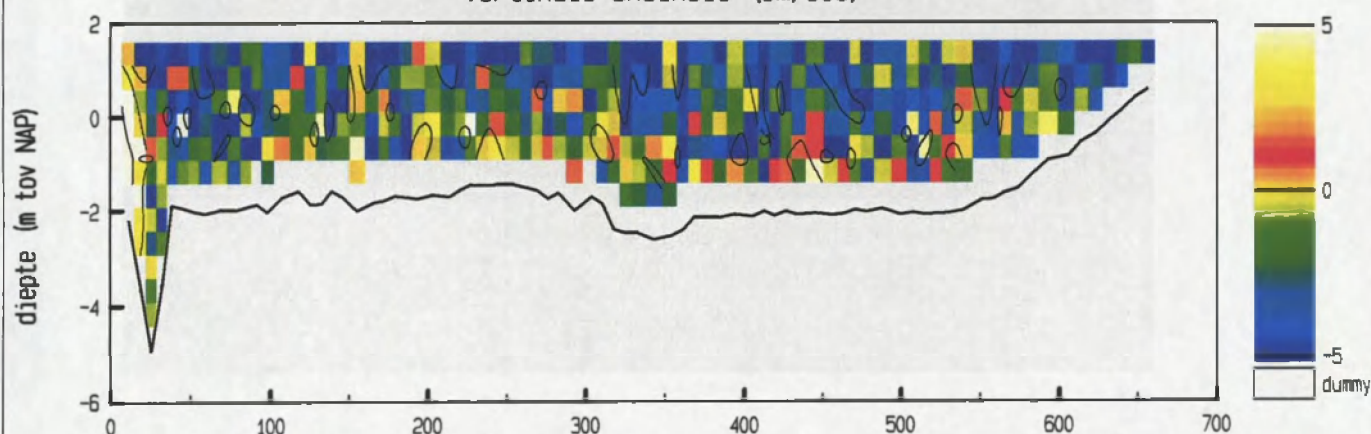
snelheid loodrecht op de raai (cm/sec)



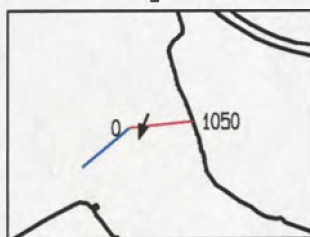
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 227 m
stroomsnelheid : 72 cm/sec
stroomrichting : 200 °

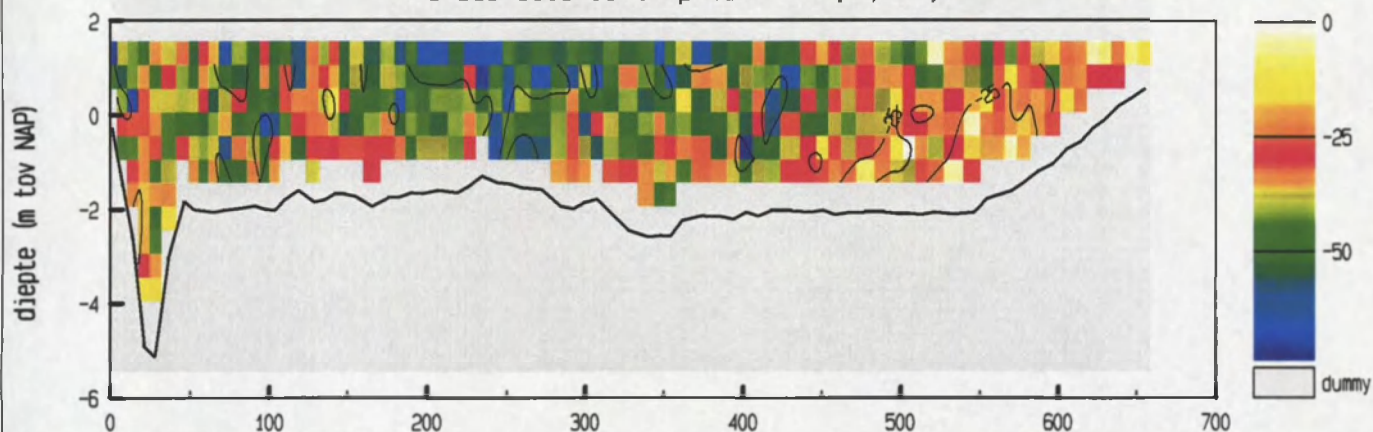
doorstroomboppervlak : 3259 m²
raaidebiet : -1351 m³/sec

adcpfile : 0105015a.val

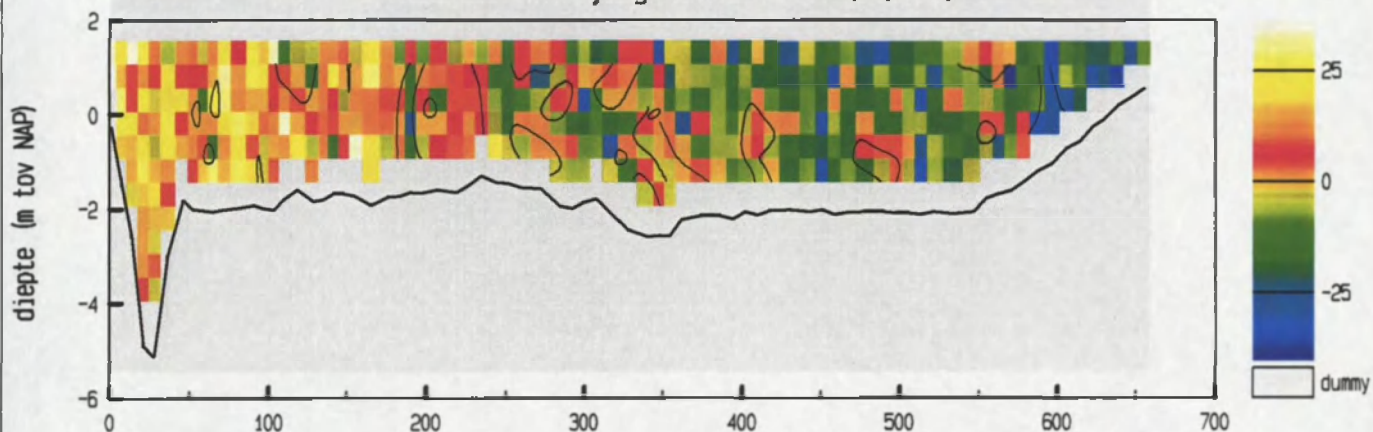
Ballastplaat dd 21 februari 2000
adcpfile : 0105016a.val

tijd : 1654 - 1658

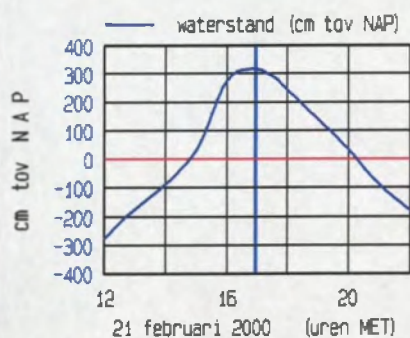
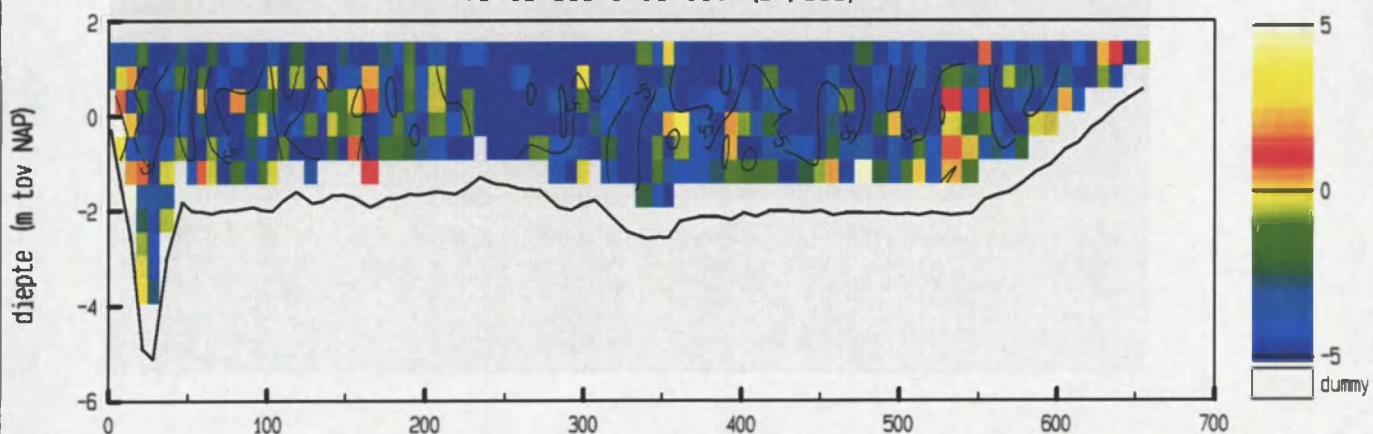
snelheid loodrecht op de raai (cm/sec)



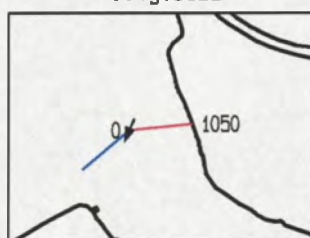
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1 m
stroomsnelheid : 68 cm/sec
stroomrichting : 202 °

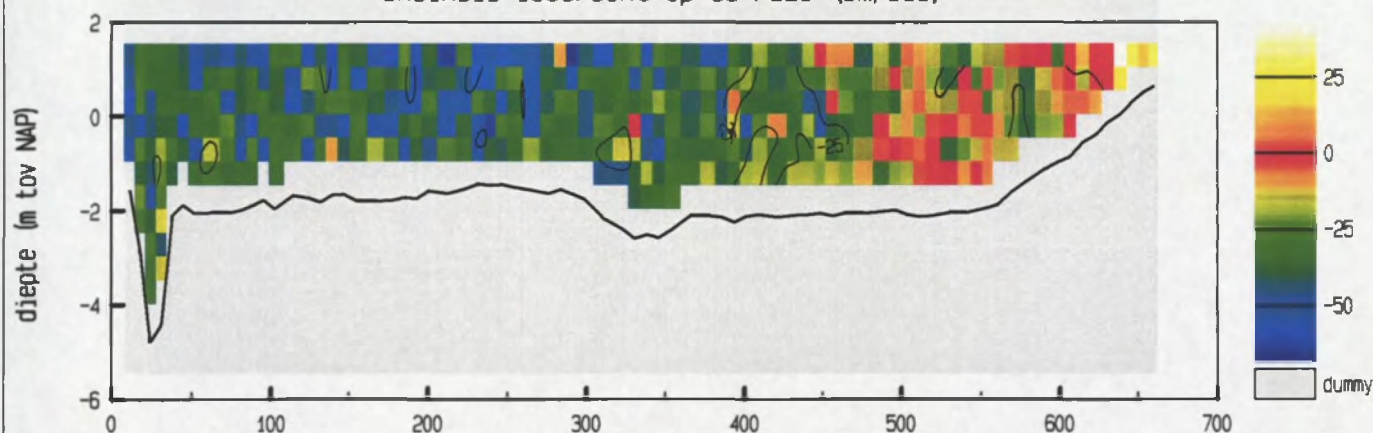
doorstroomoppervlak : 3285 m²
raaidebiet : -1203 m³/sec

adcpfile : 0105016a.val

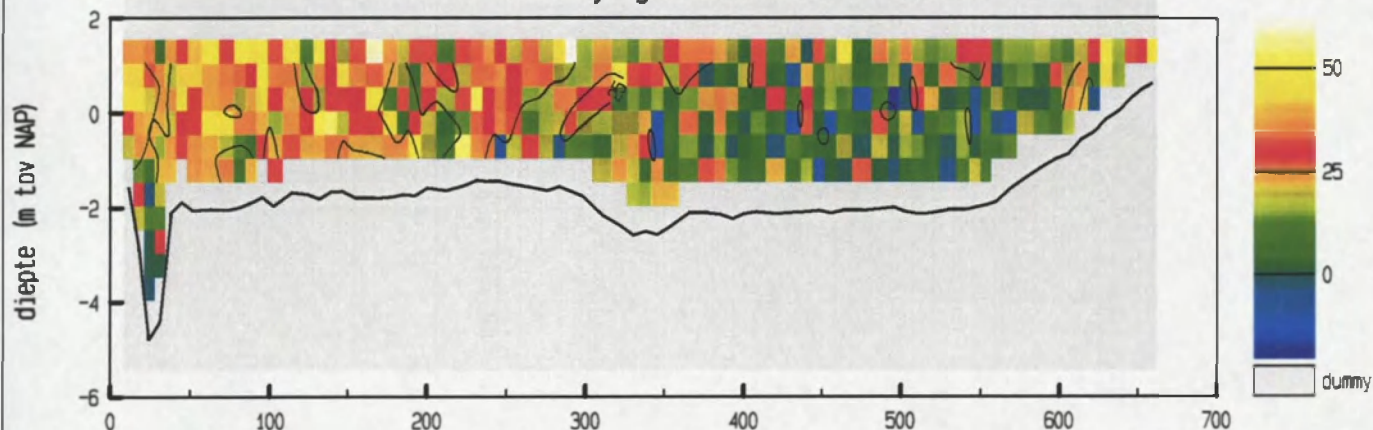
Ballastplaat dd 21 februari 2000
adcpfile : 0105017a.val

tijd : 1700 - 1704

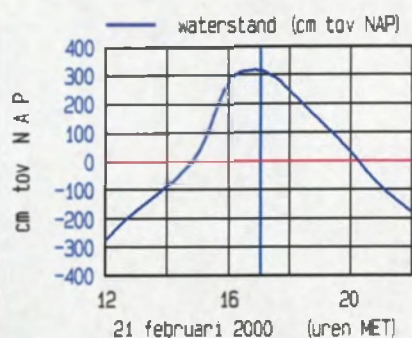
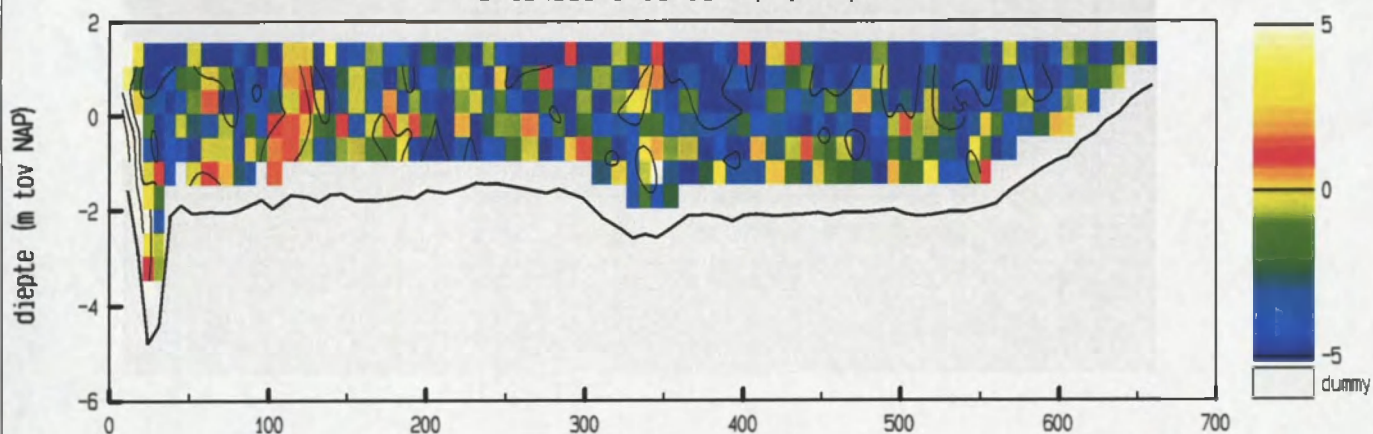
snelheid loodrecht op de raai (cm/sec)



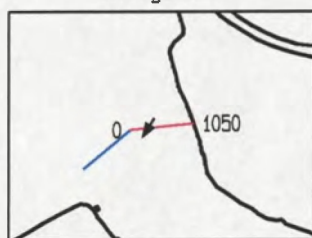
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 291 m
stroomsnelheid : 61 cm/sec
stroomrichting : 212°

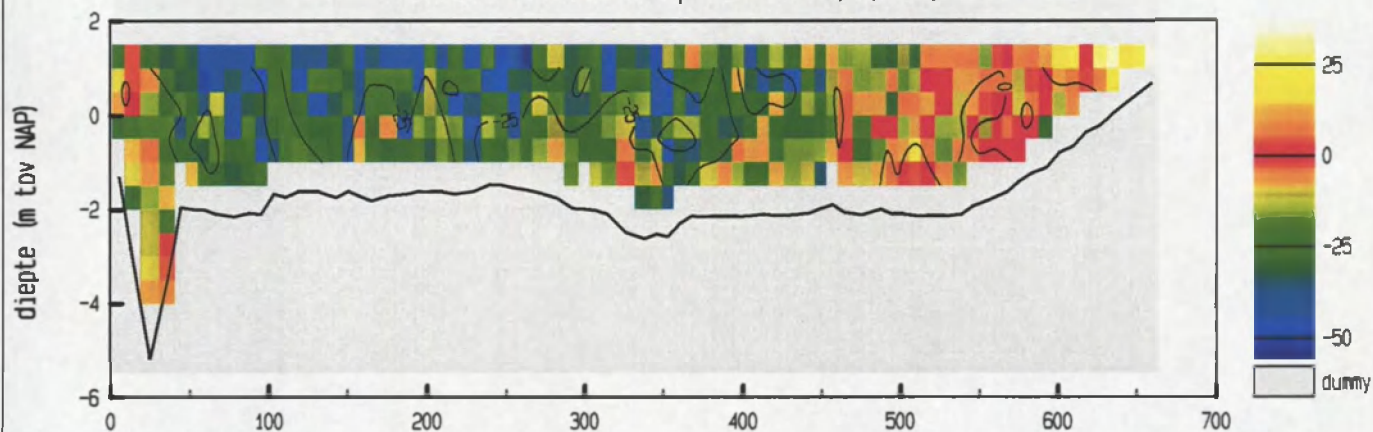
doorstroomoppervlak : 3230 m²
raaidebiet : -892 m³/sec

adcpfile : 0105017a.val

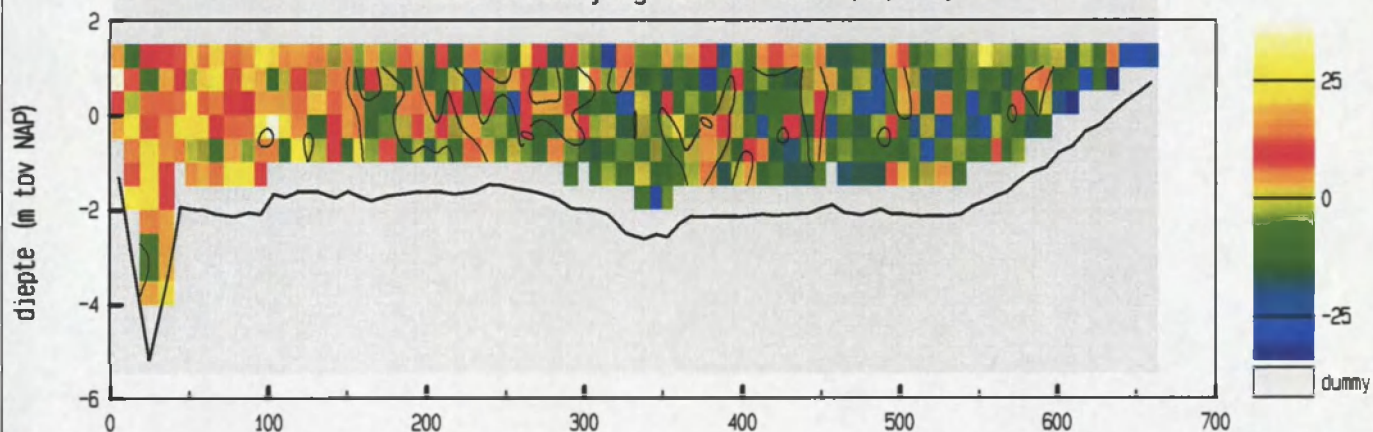
Ballastplaat dd 21 februari 2000
adcpfile : 0105018a.val

tijd : 1706 - 1710

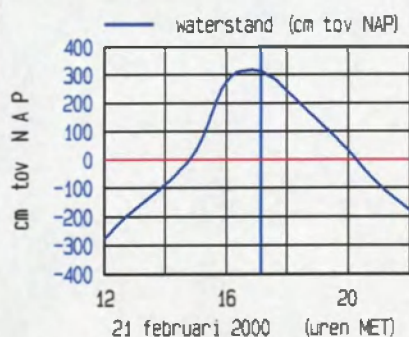
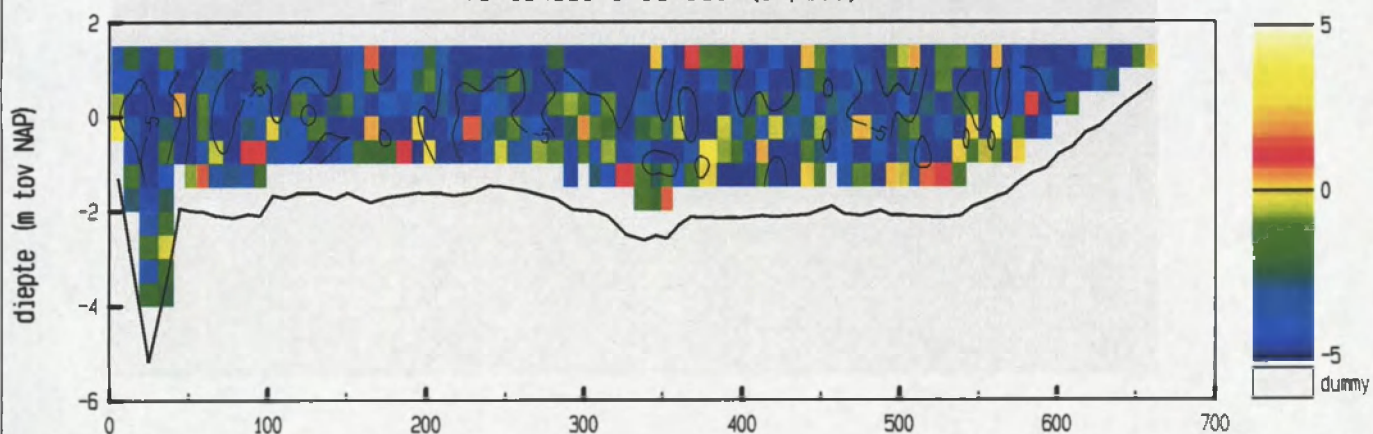
snelheid loodrecht op de raai (cm/sec)



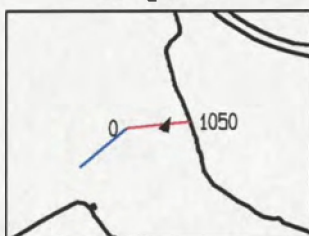
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 659 m
stroomsnelheid : 41 cm/sec
stroomrichting : 26°

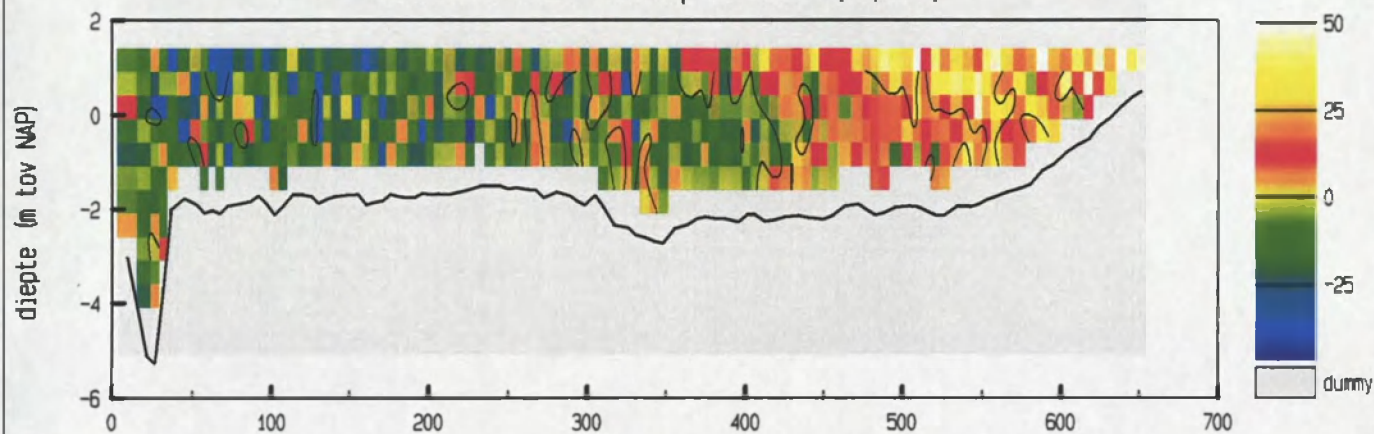
doorstroomoppervlak : 3263 m²
raaidebiet : -562 m³/sec

adcpfile : 0105018a.val

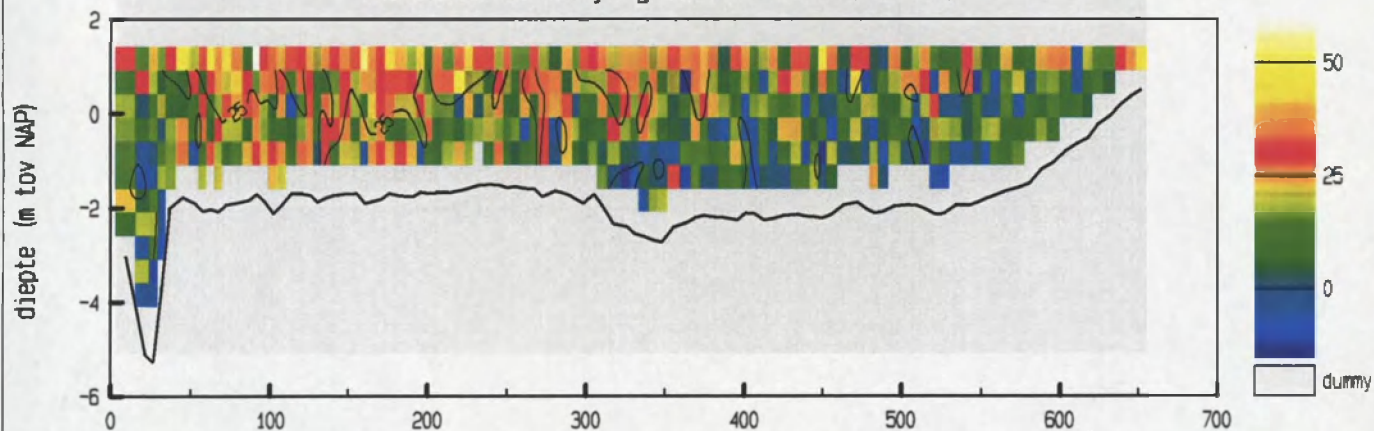
Ballastplaat dd 21 februari 2000
adcpfile : 0105019a.val

tijd : 1717 - 1722

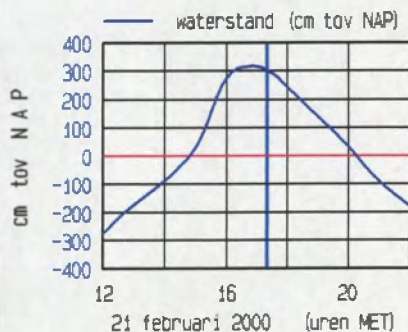
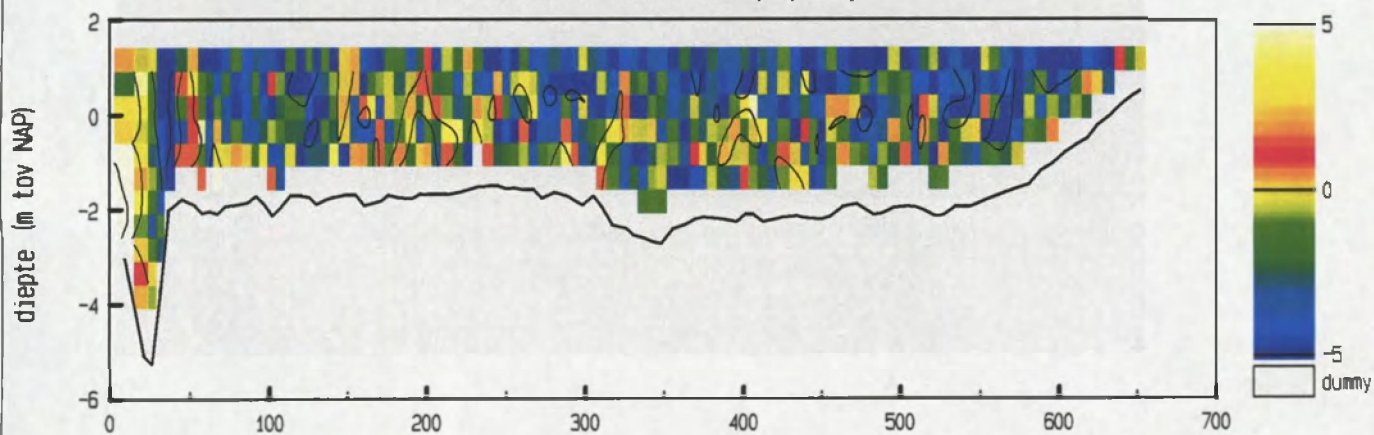
snelheid loodrecht op de raai (cm/sec)



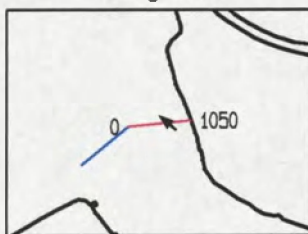
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 651 m
stroomsnelheid : 60 cm/sec
stroomrichting : 311 °

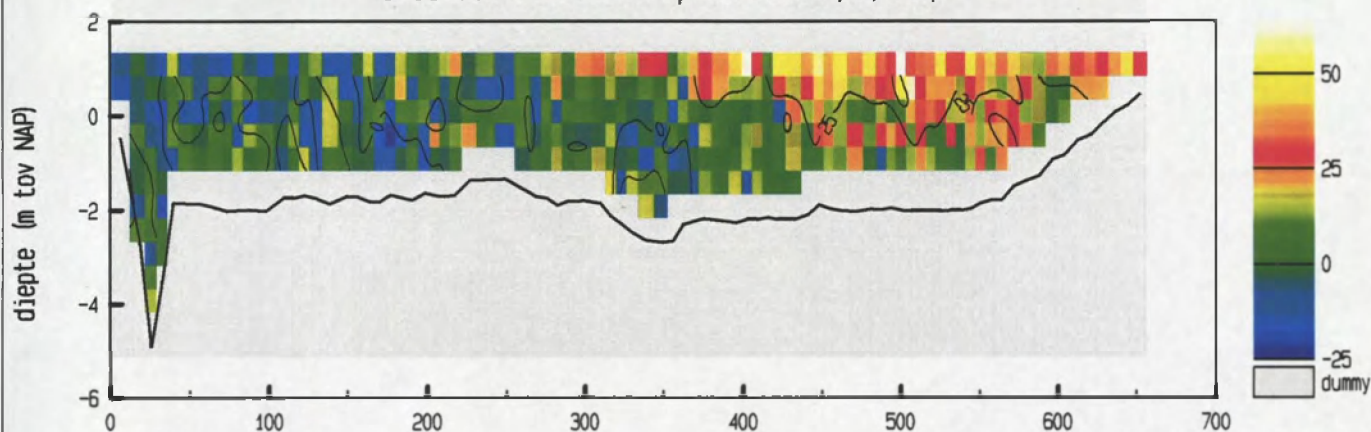
doorstroomoppervlak : 3184 m²
raaidebiet : 52 m³/sec

adcpfile : 0105019a.val

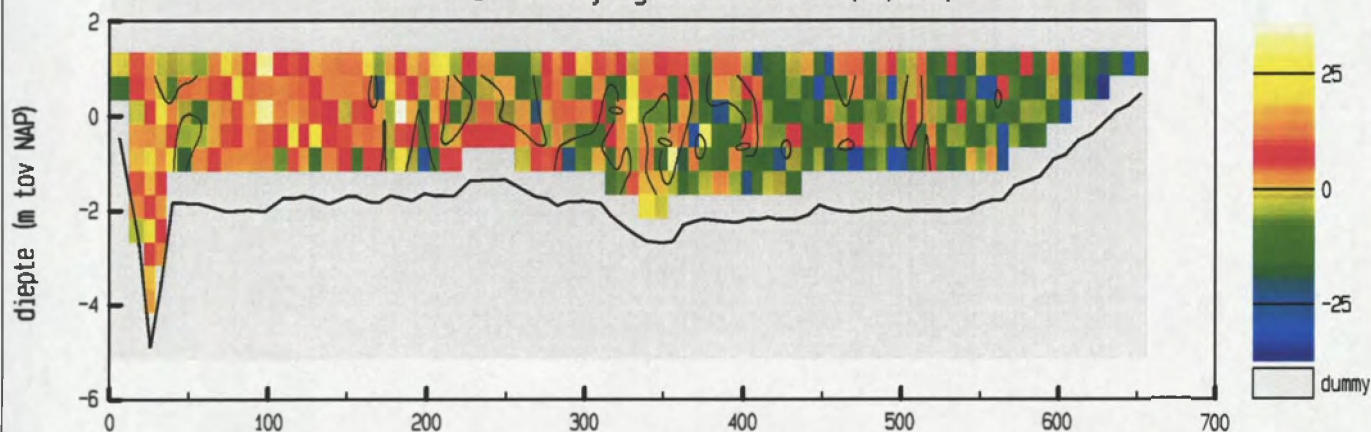
Ballastplaat dd 21 februari 2000
adcpfile : 0105020a.val

tijd : 1724 - 1728

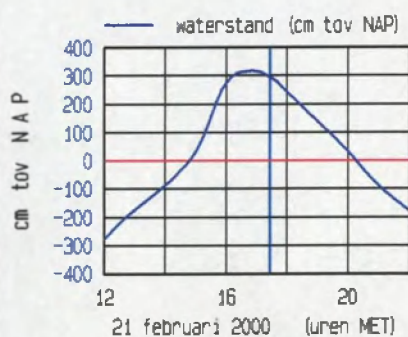
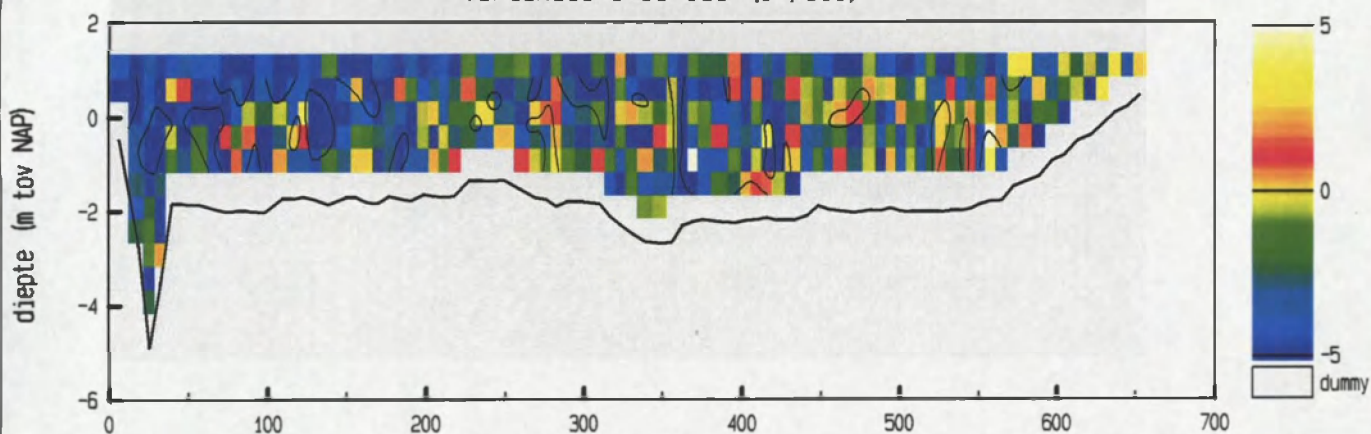
snelheid loodrecht op de raai (cm/sec)



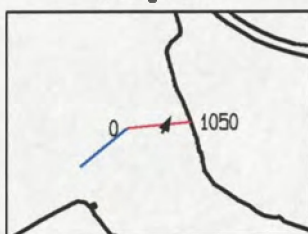
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaaal

afstand uit nulpunt : 644 m
stroomsnelheid : 50 cm/sec
stroomrichting : 27 °

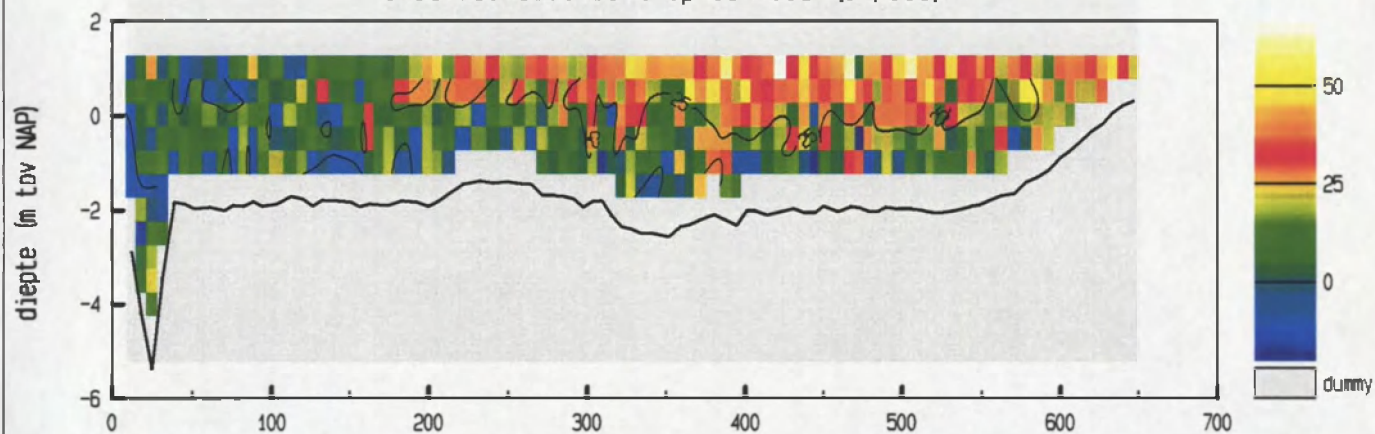
doorstroomoppervlak : 3104 m²
raaidebiet : 385 m³/sec

adcpfile : 0105020a.val

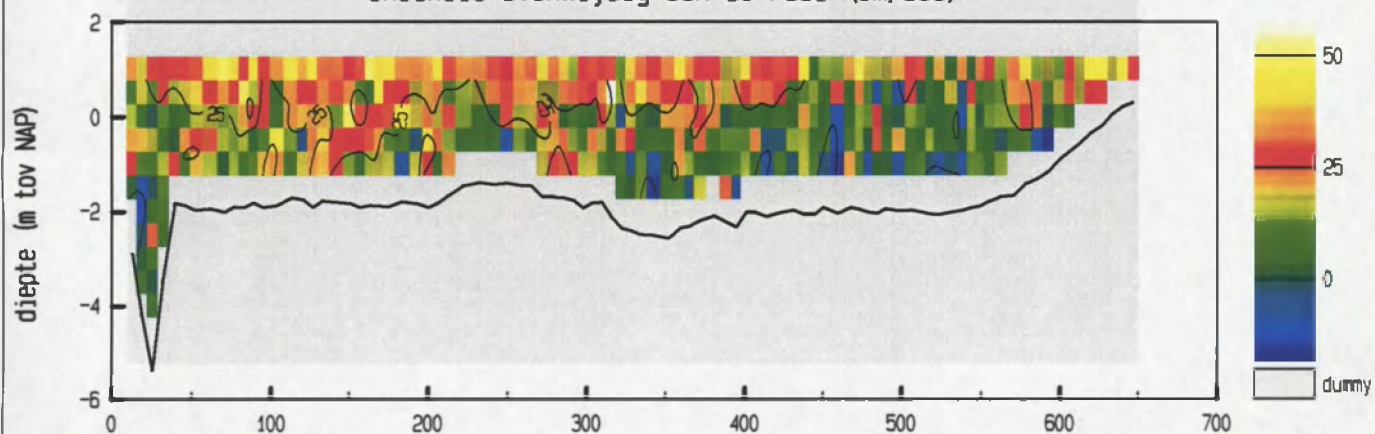
Ballastplaat dd 21 februari 2000
adcpfile : 0105021a.val

tijd : 1730 - 1735

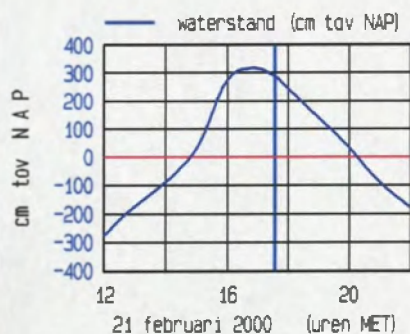
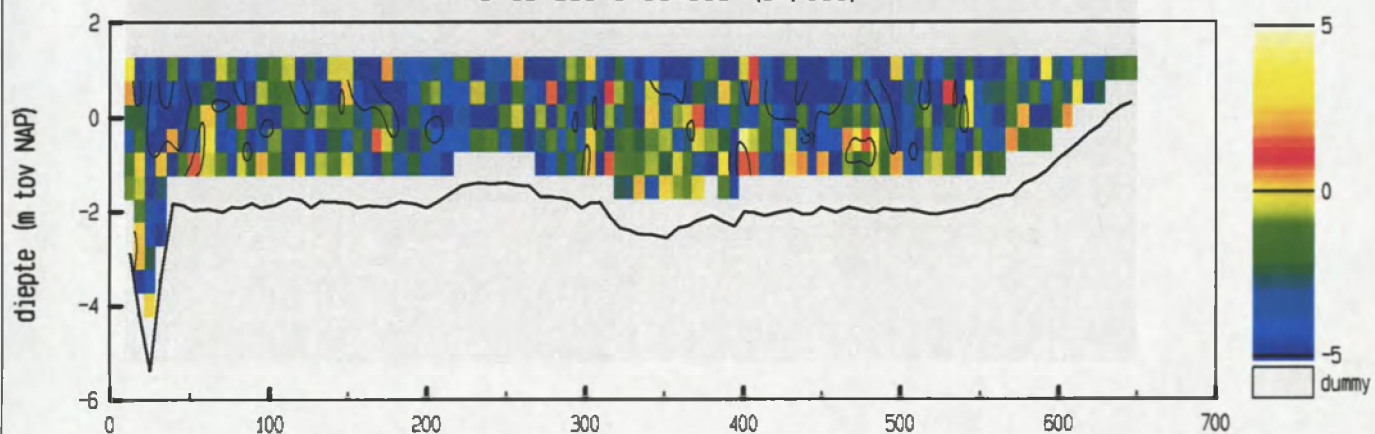
snelheid loodrecht op de raai (cm/sec)



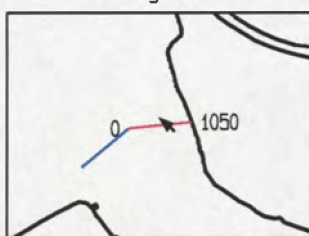
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 626 m
stroomsnelheid : 56 cm/sec
stroomrichting : 310 °

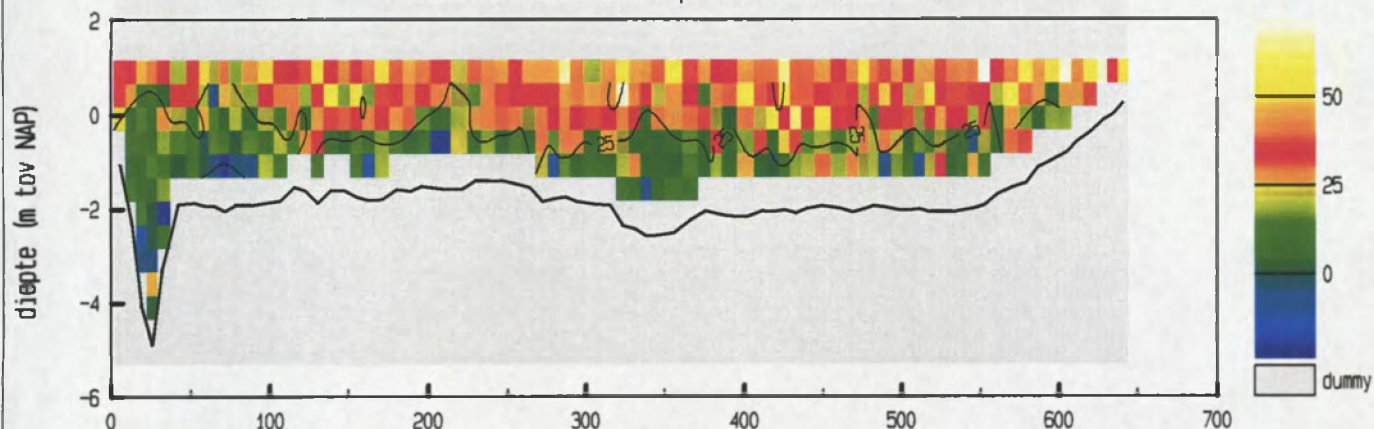
doorstroomoppervlak : 3020 m²
raaidebiet : 557 m³/sec

adcpfile : 0105021a.val

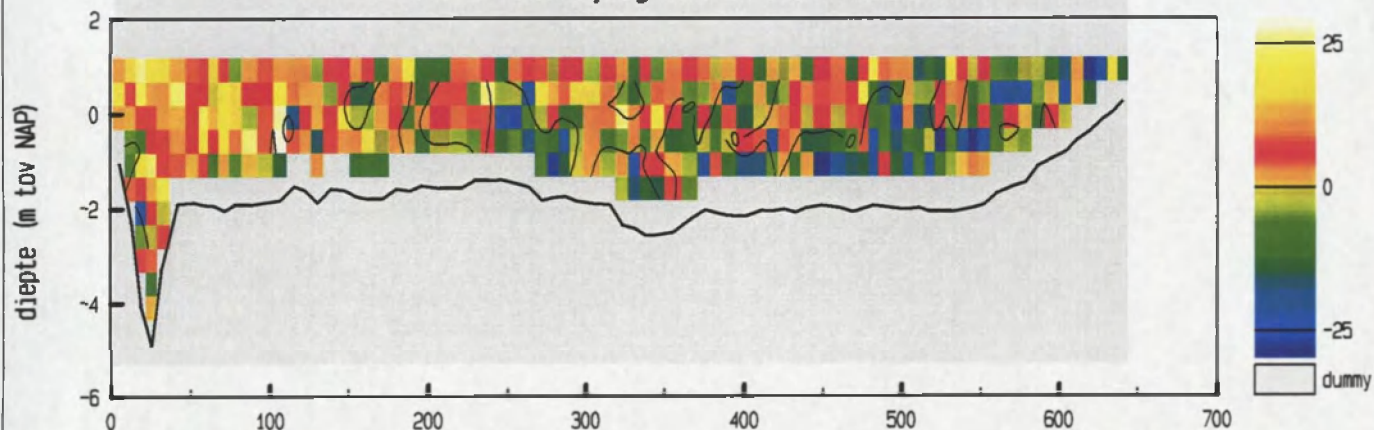
Ballastplaat dd 21 februari 2000
 adcpfile : 0105022a.val

tijd : 1737 - 1741

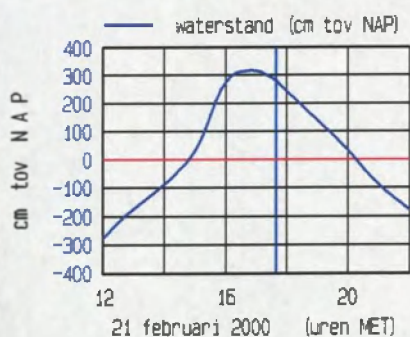
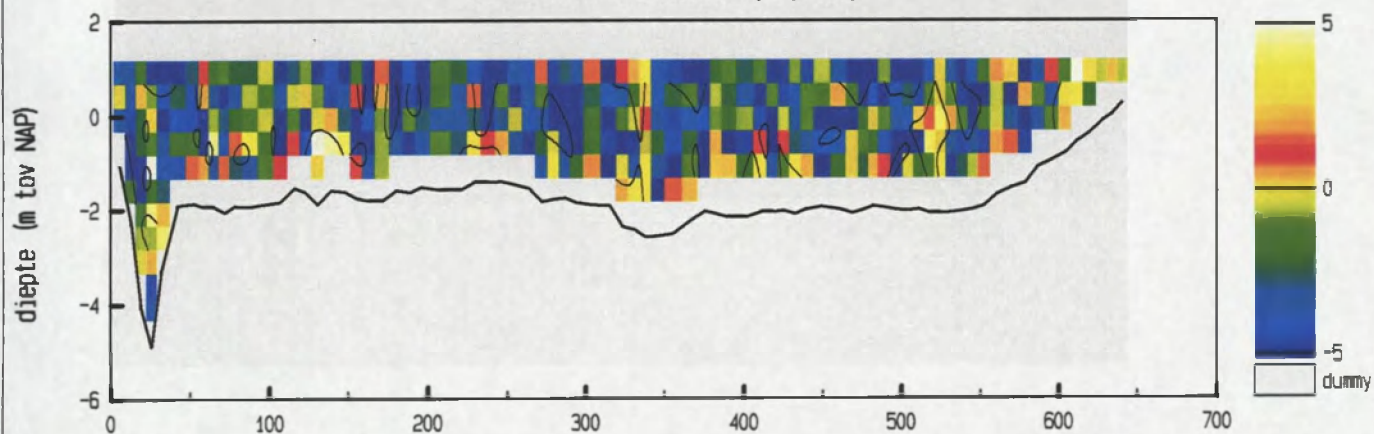
snelheid loodrecht op de raai (cm/sec)



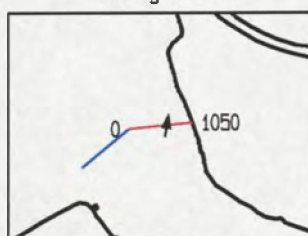
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 628 m
 stroomsnelheid : 61 cm/sec
 stroomrichting : 9 °

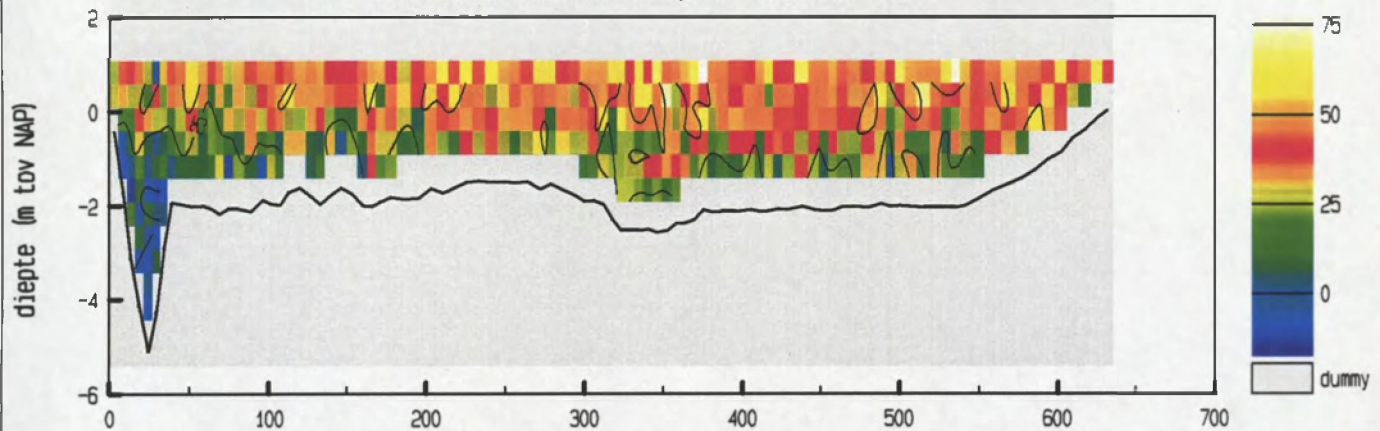
doorstroomoppervlak : 2952 m²
 raai debiet : 851 m³/sec

adcpfile : 0105022a.val

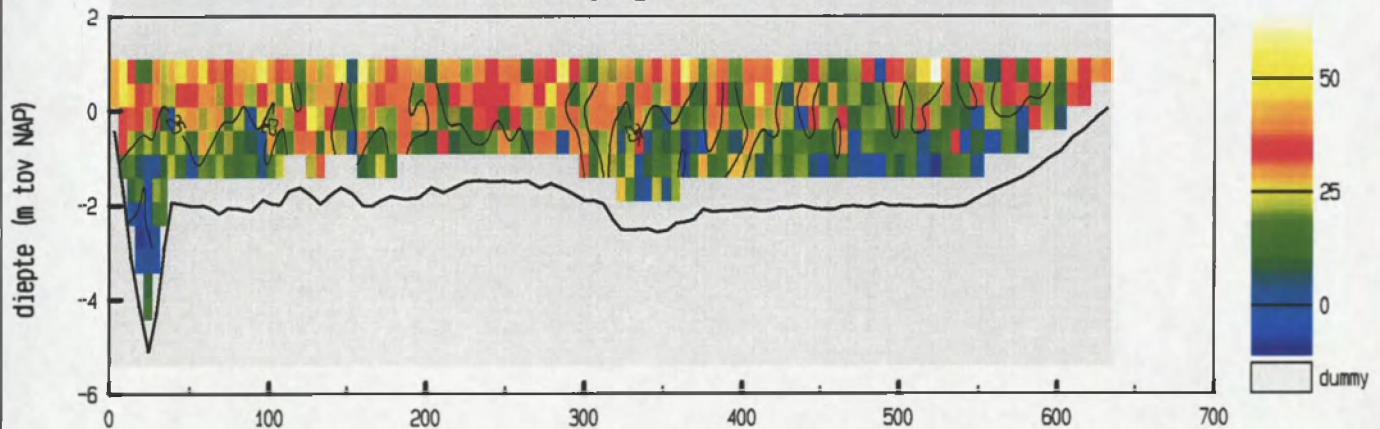
Ballastplaat dd 21 februari 2000
adcpfile : 0105023a.val

tijd : 1742 - 1747

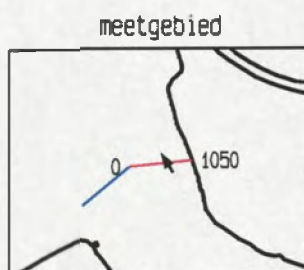
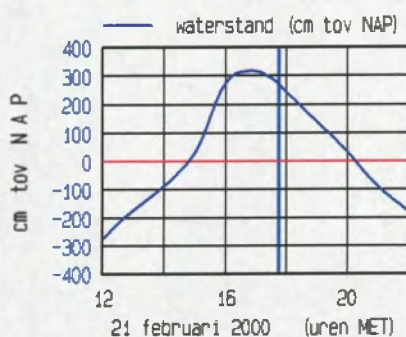
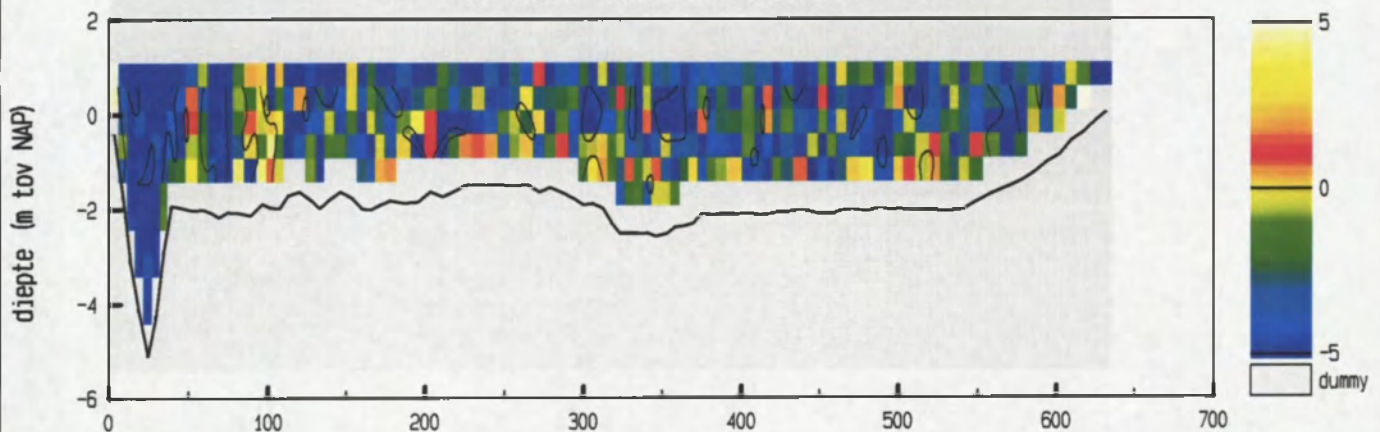
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 625 m

stroomsnelheid : 60 cm/sec

stroomrichting : 328 °

doorstroomoppervlak : 2907 m²

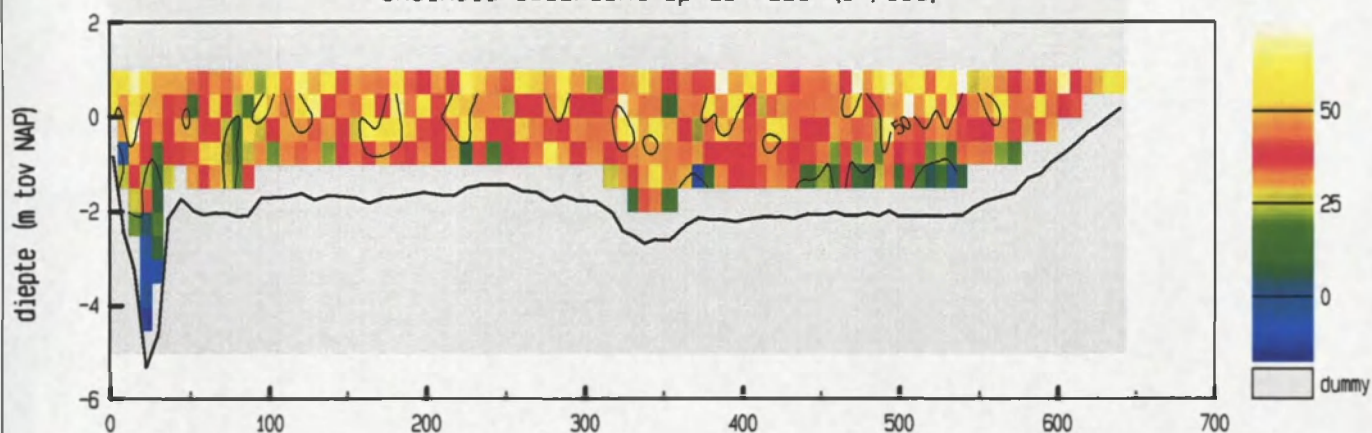
raaidebiet : 1046 m³/sec

adcpfile : 0105023a.val

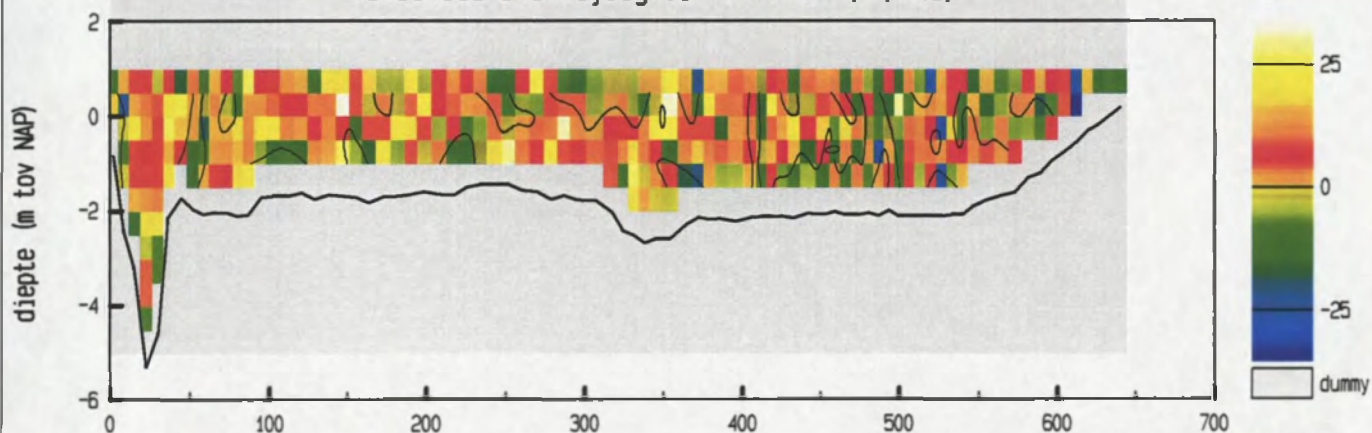
Ballastplaat dd 21 februari 2000
adcpfile : 0105024a.val

tijd : 1749 - 1753

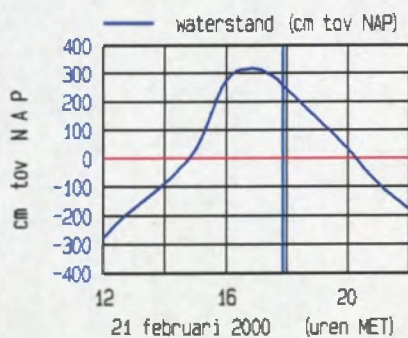
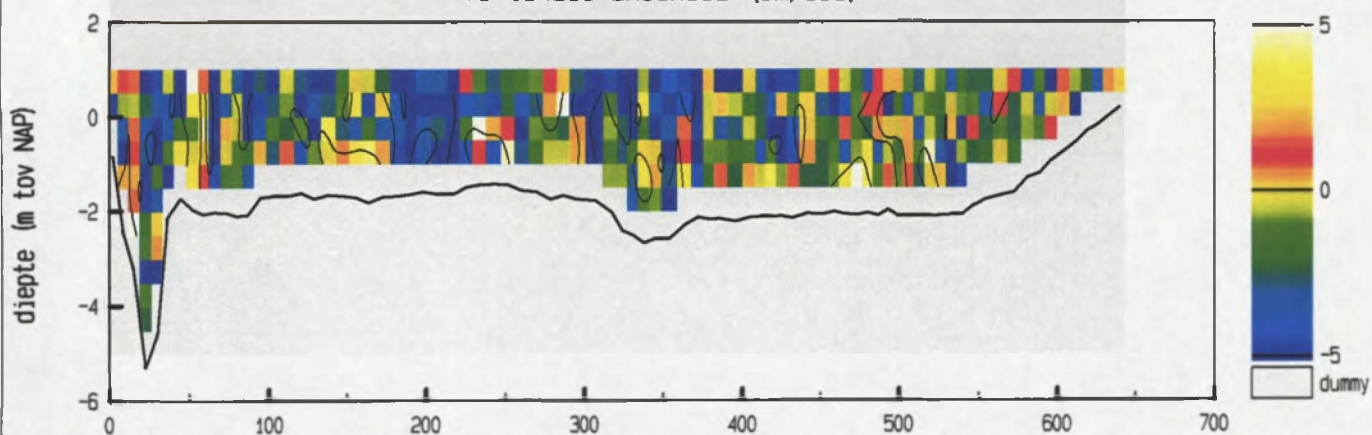
snelheid loodrecht op de raai (cm/sec)



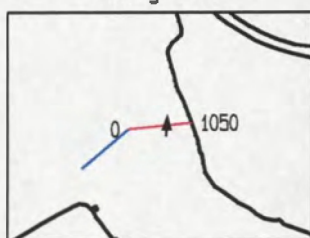
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 633 m
stroomsnelheid : 56 cm/sec
stroomrichting : 3°

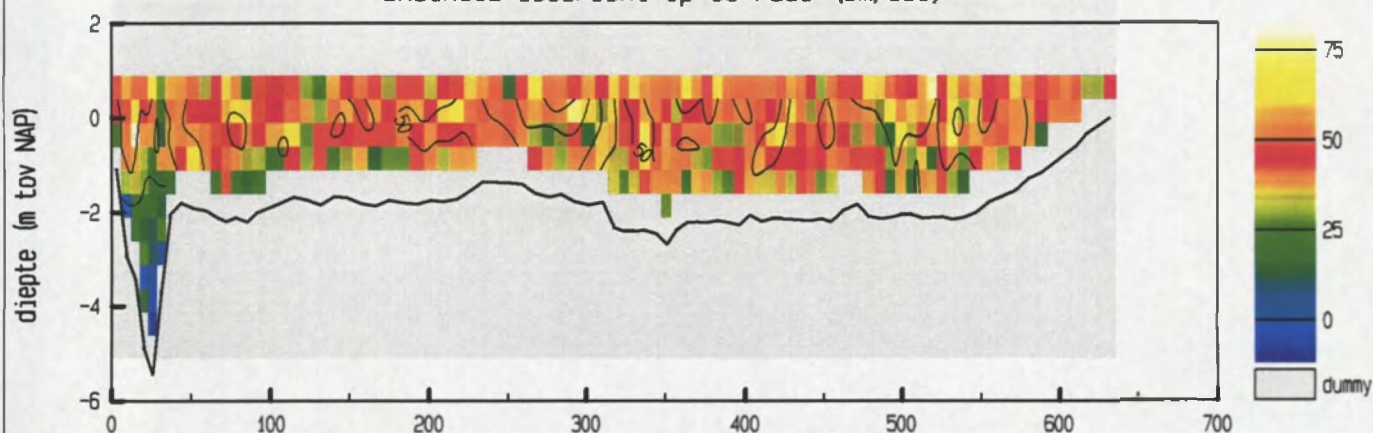
doorstroomoppervlak : 2867 m²
raaidebiet : 1141 m³/sec

adcpfile : 0105024a.val

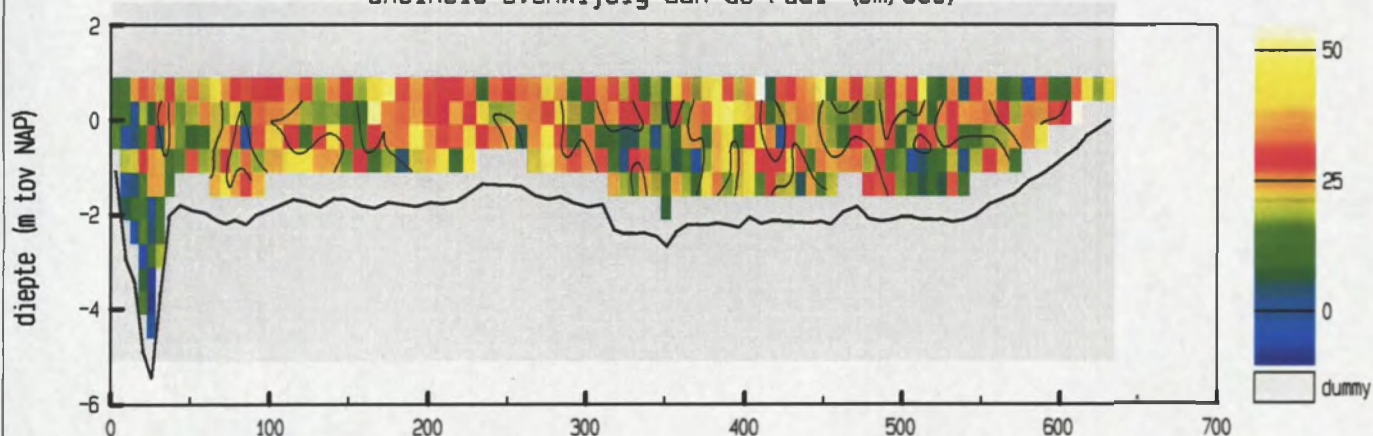
Ballastplaat dd 21 februari 2000
adcpfile : 0105025a.val

tijd : 1754 - 1758

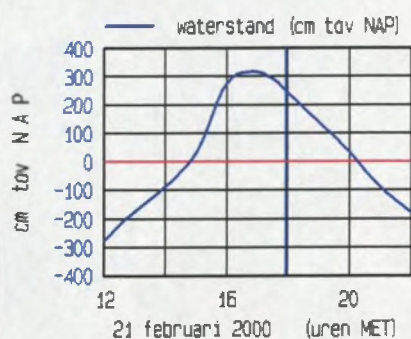
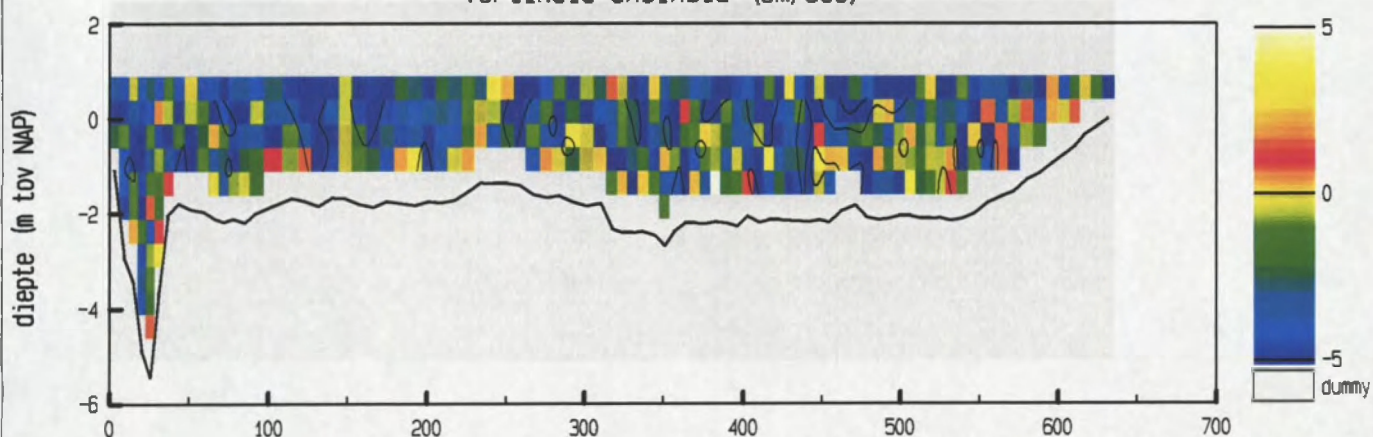
snelheid loodrecht op de raai (cm/sec)



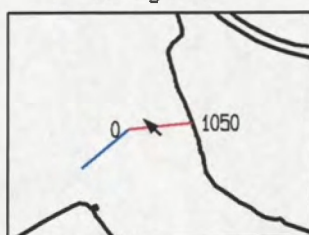
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de verticaleal

afstand uit nulpunt : 383 m
stroomsnelheid : 62 cm/sec
stroomrichting : 314 °

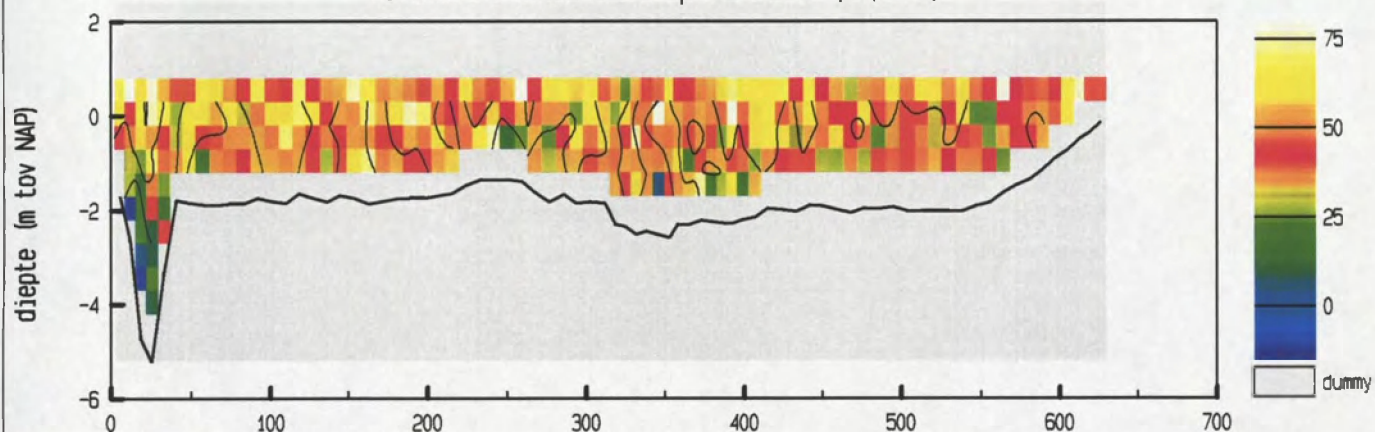
doorstroomoppervlak : 2804 m²
raaidebiet : 1187 m³/sec

adcpfile : 0105025a.val

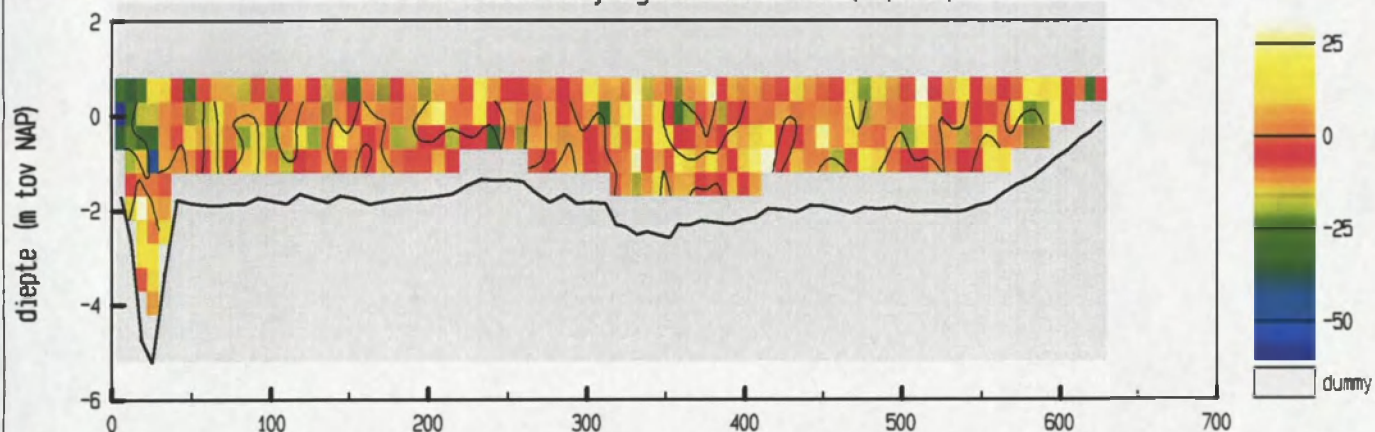
Ballastplaat dd 21 februari 2000
adcpfile : 0105026a.val

tijd : 1800 - 1804

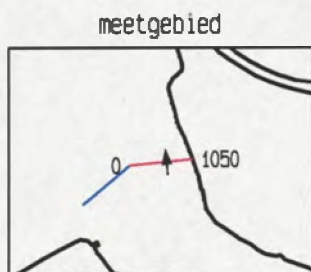
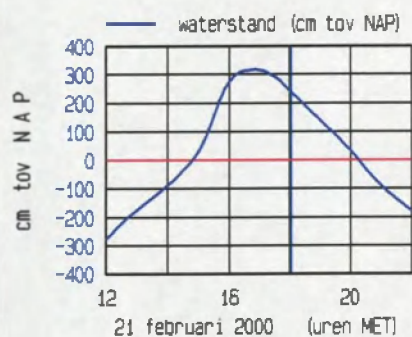
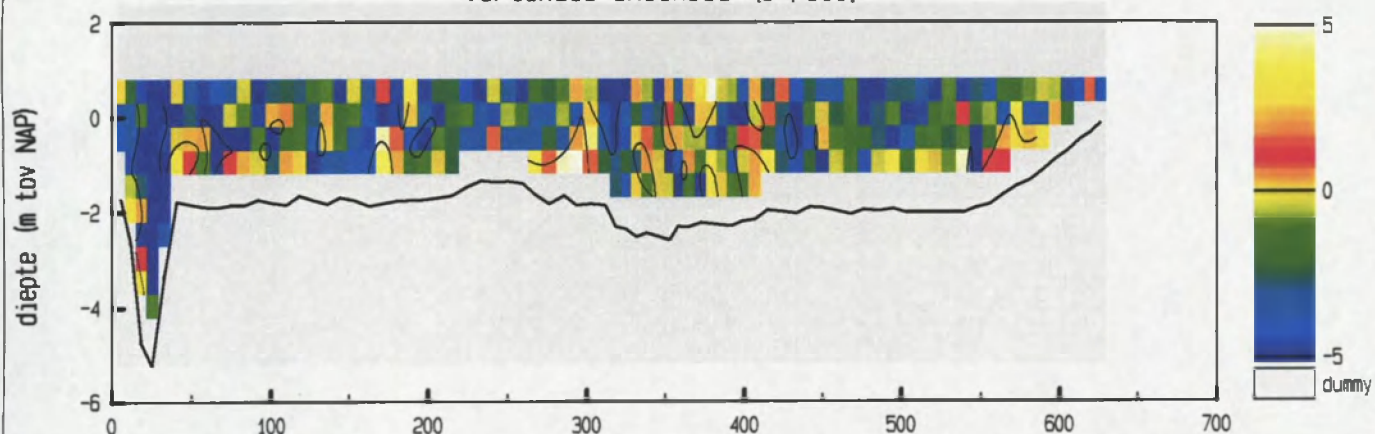
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de verticaleal

afstand uit nulpunt : 613 m
stroomsnelheid : 67 cm/sec
stroomrichting : 354 °

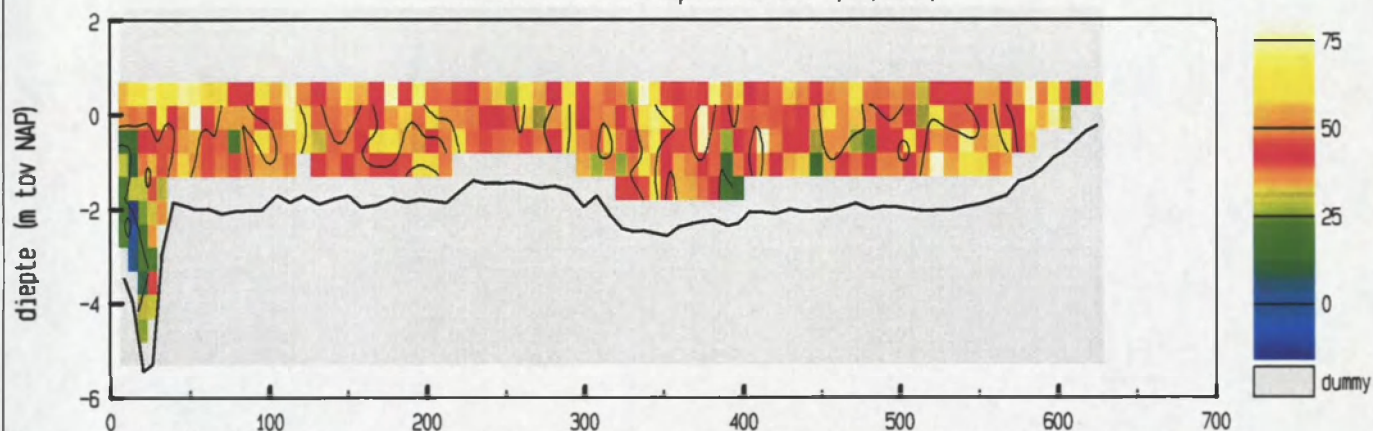
doorstroomoppervlak : 2697 m²
raaidebiet : 1249 m³/sec

adcpfile : 0105026a.val

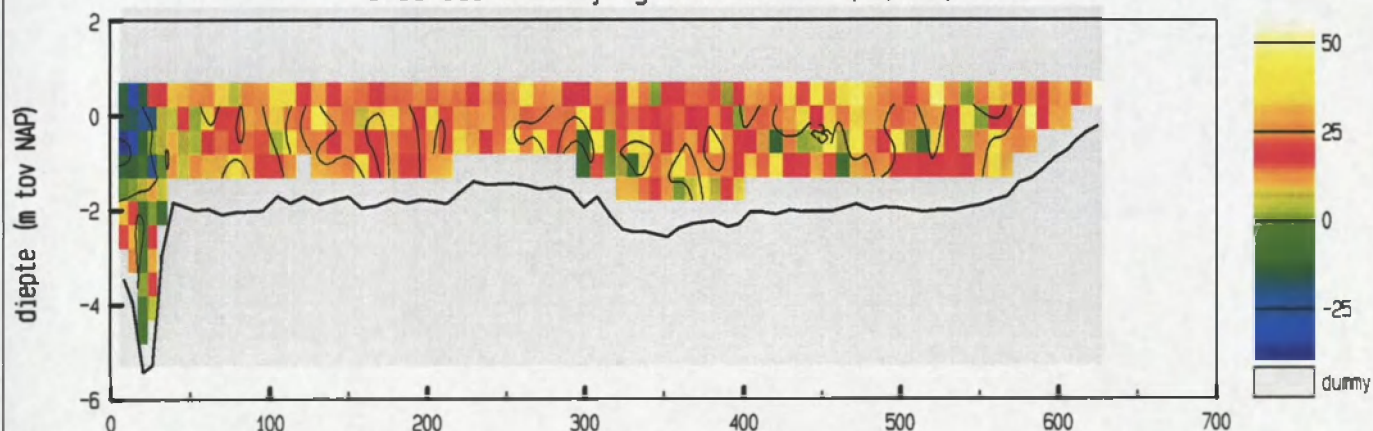
Ballastplaat dd 21 februari 2000
adcpfile : 0105027a.val

tijd : 1805 - 1809

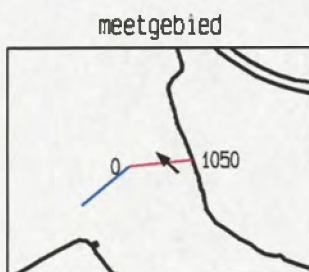
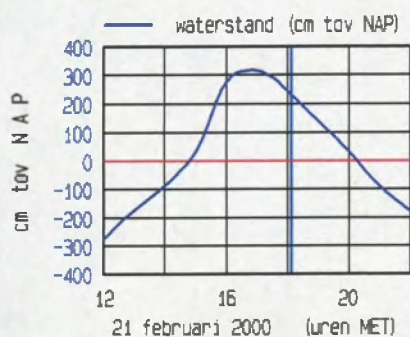
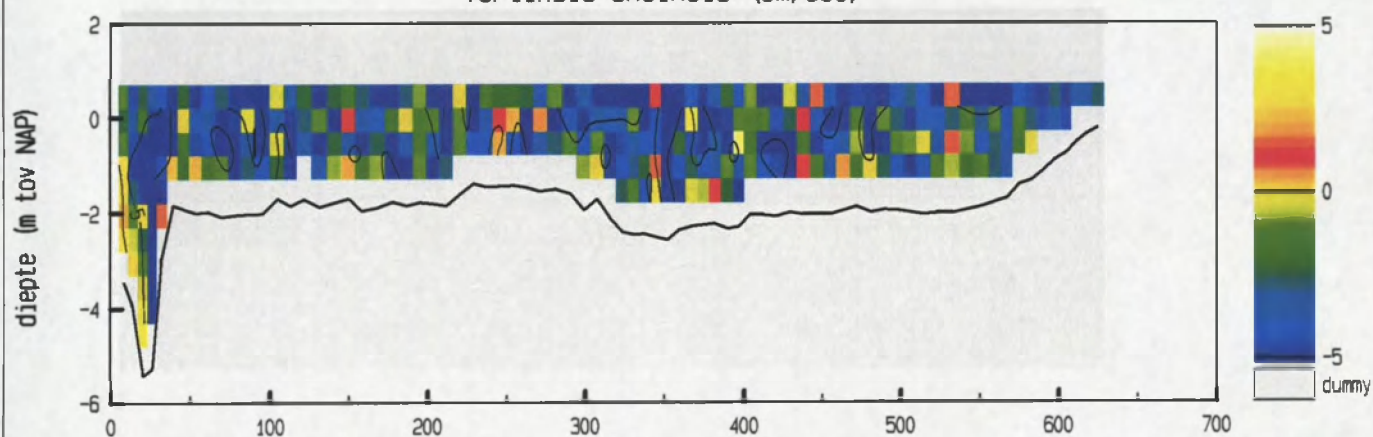
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 624 m
stroomsnelheid : 81 cm/sec
stroomrichting : 313 °

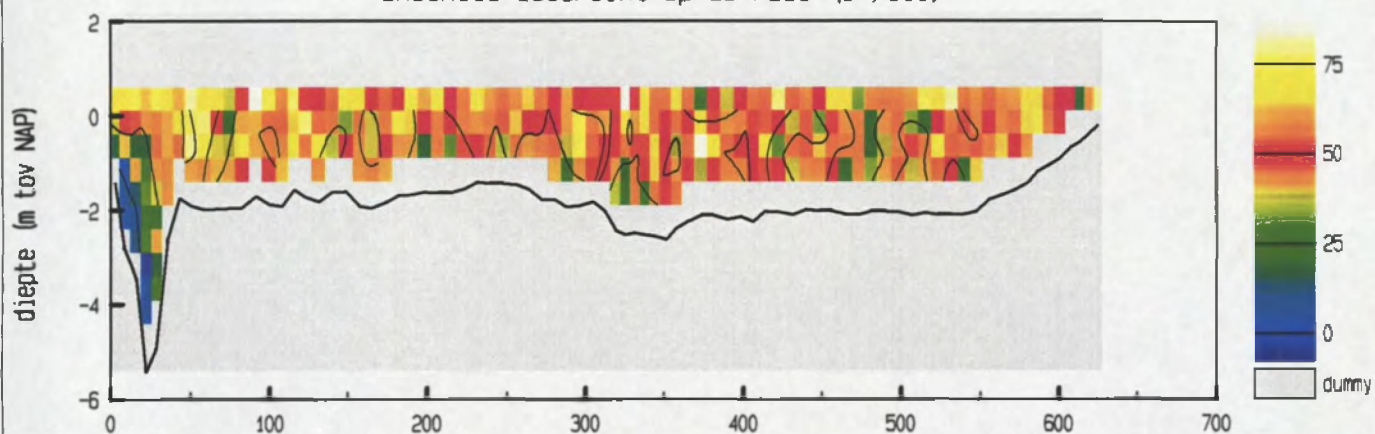
doorstroomoppervlak : 2646 m²
raaidebiet : 1222 m³/sec

adcpfile : 0105027a.val

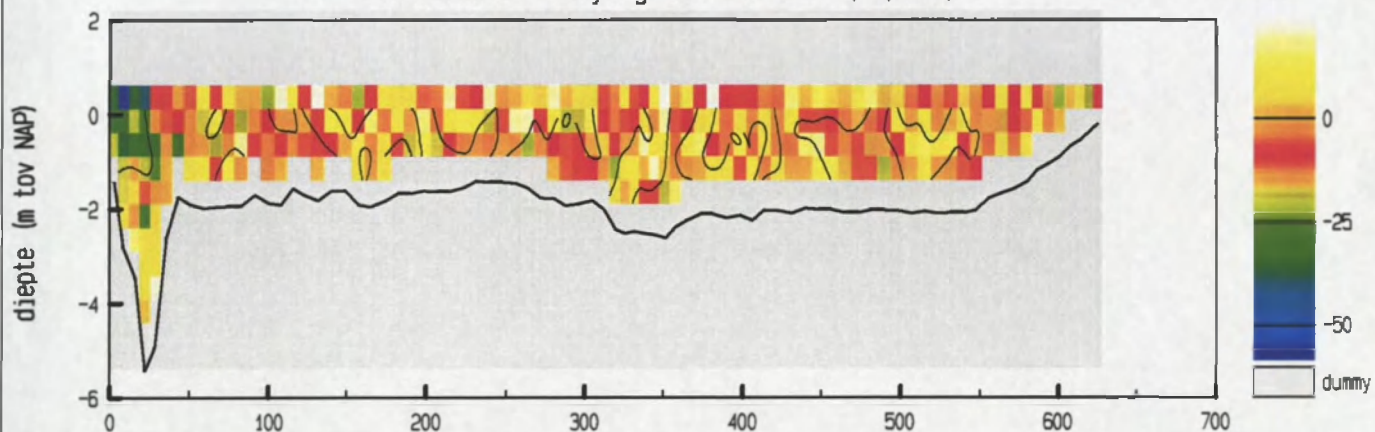
Ballastplaat dd 21 februari 2000
adcpfile : 0105028a.val

tijd : 1810 - 1814

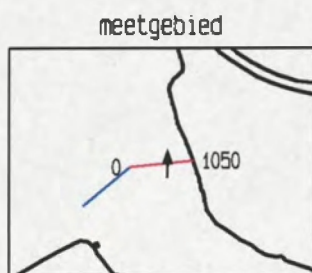
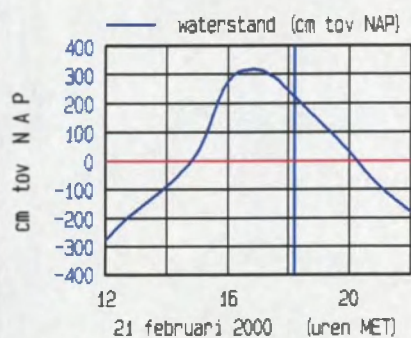
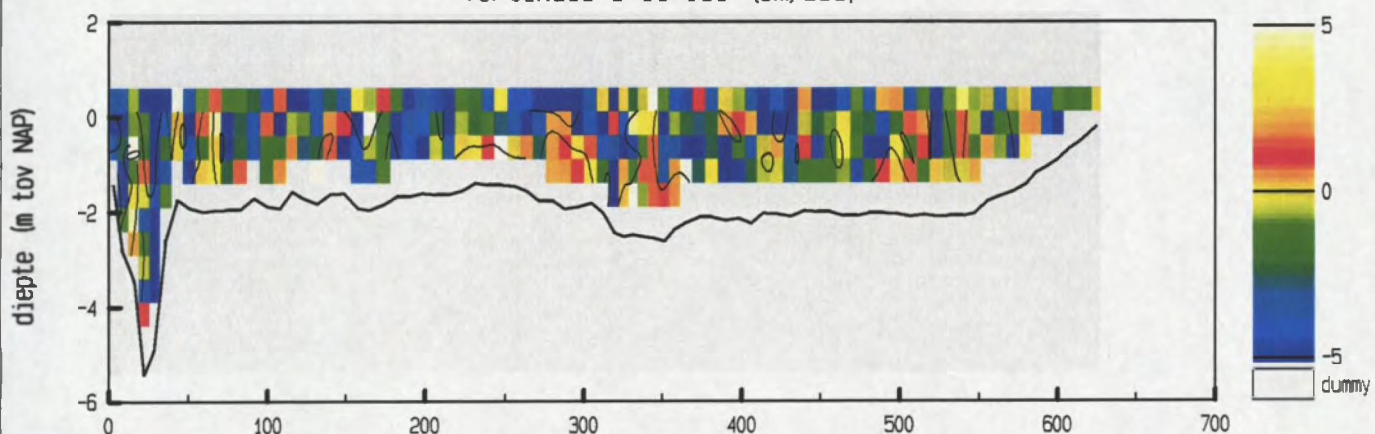
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 625 m
stroomsnelheid : 75 cm/sec
stroomrichting : 1°

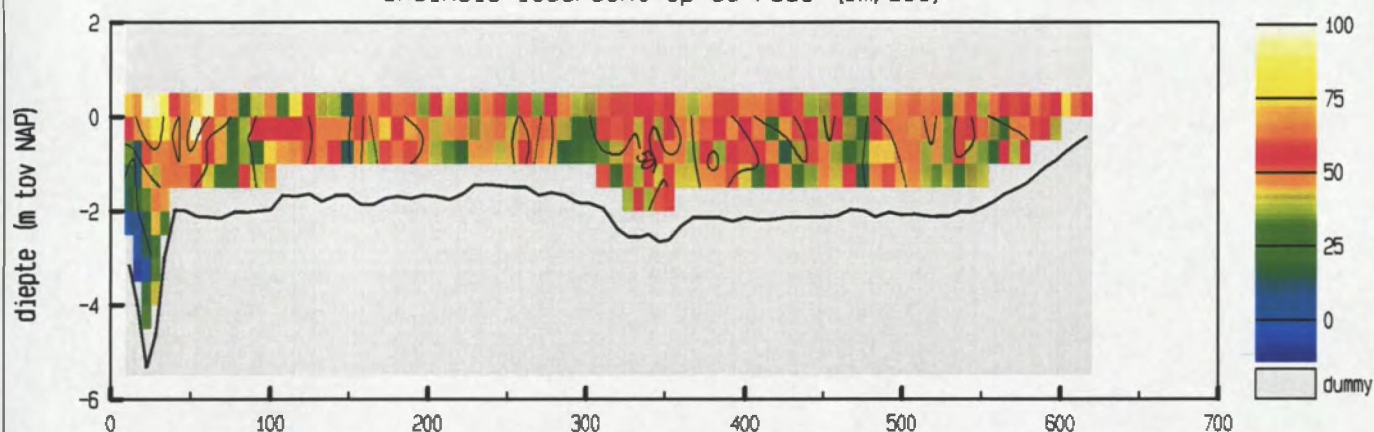
doorstroomoppervlak : 2603 m²
raaidebiet : 1318 m³/sec

adcpfile : 0105028a.val

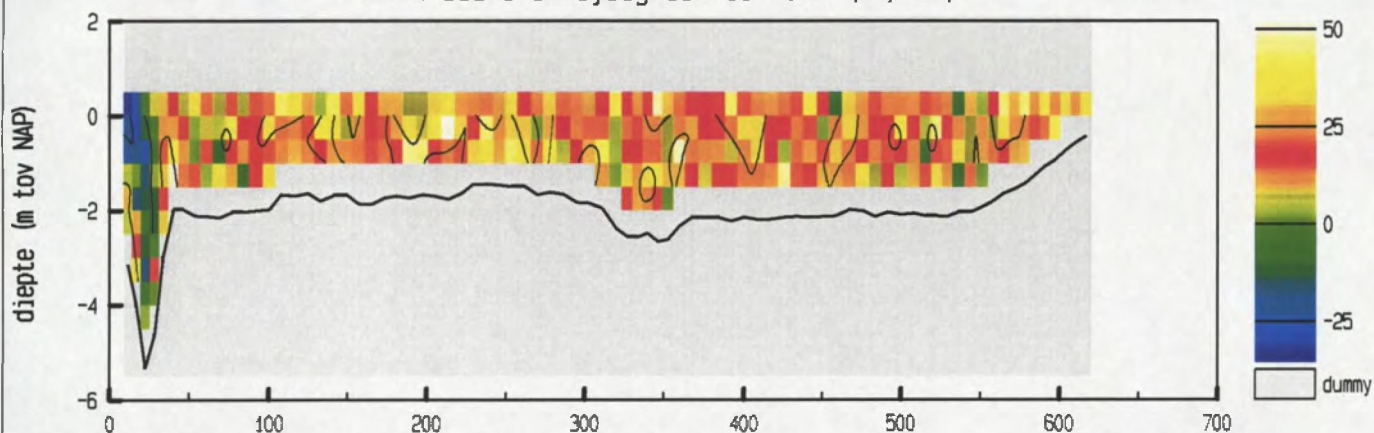
Ballastplaat dd 21 februari 2000
adcpfile : 0105029a.val

tijd : 1815 - 1820

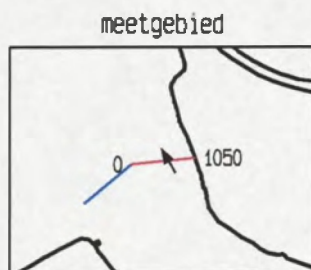
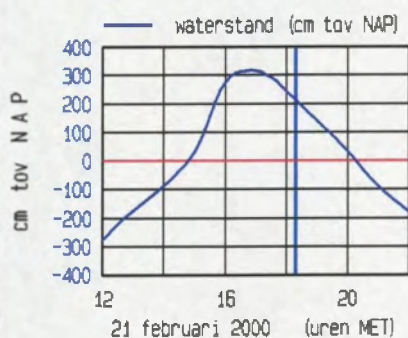
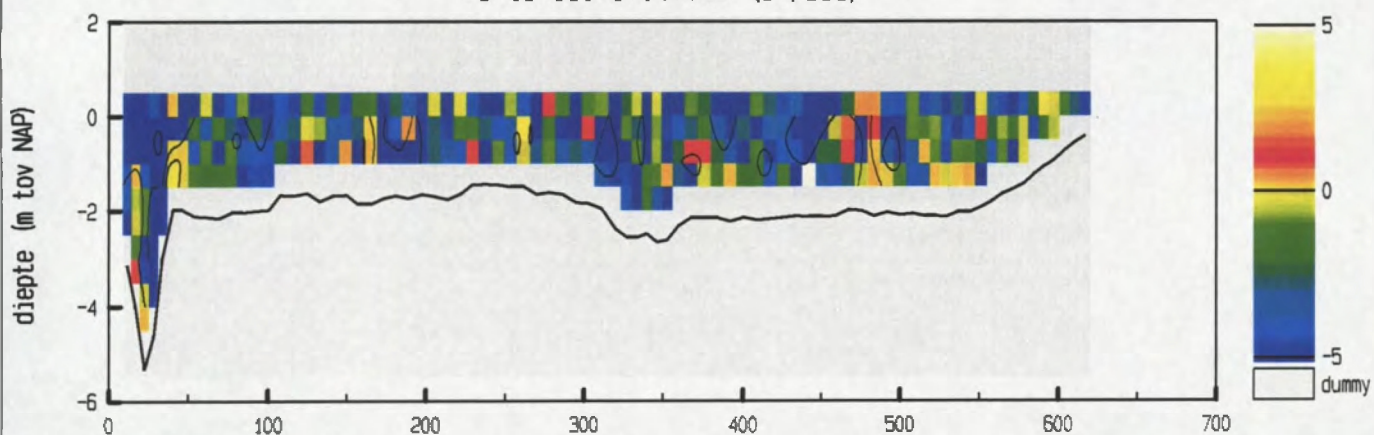
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 604 m
stroomsnelheid : 73 cm/sec
stroomrichting : 330 °

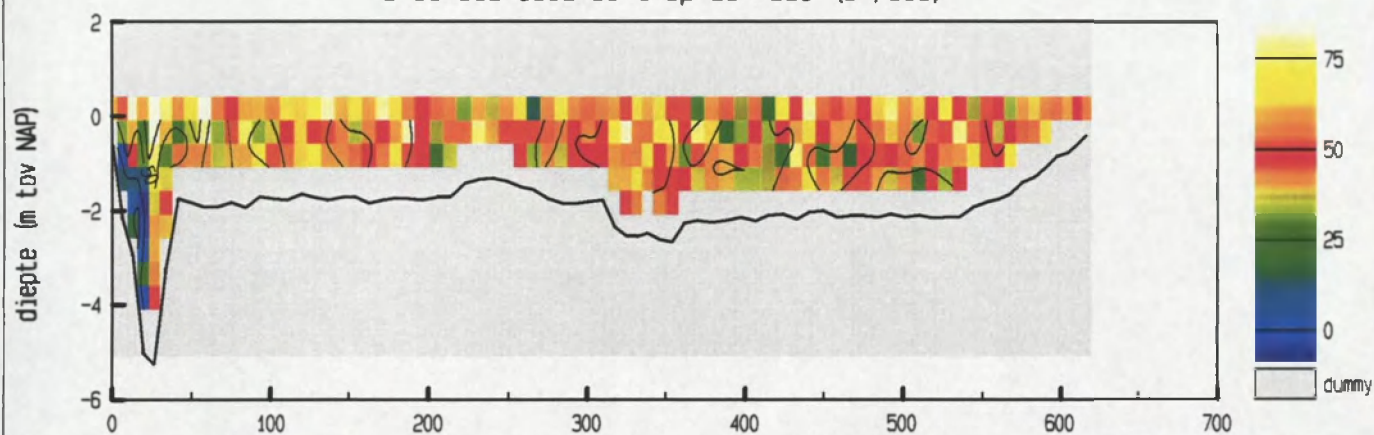
doorstroomoppervlak : 2494 m²
raaidebiet : 1170 m³/sec

adcpfile : 0105029a.val

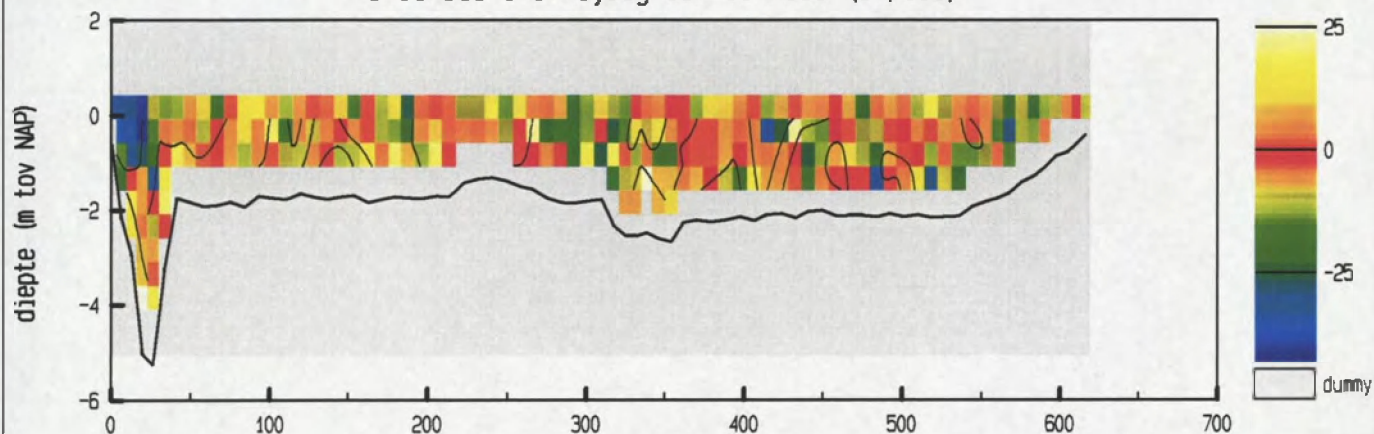
Ballastplaat dd 21 februari 2000
adcpfile : 0105030a.val

tijd : 1821 - 1825

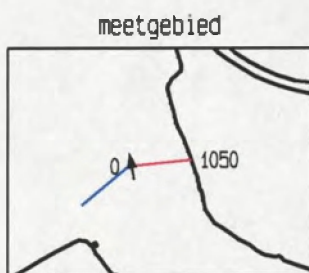
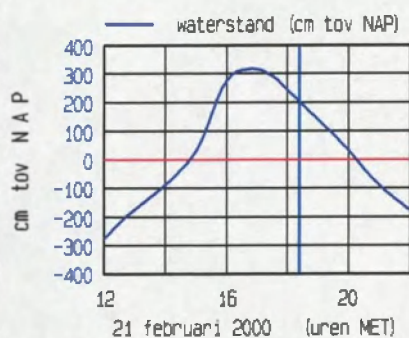
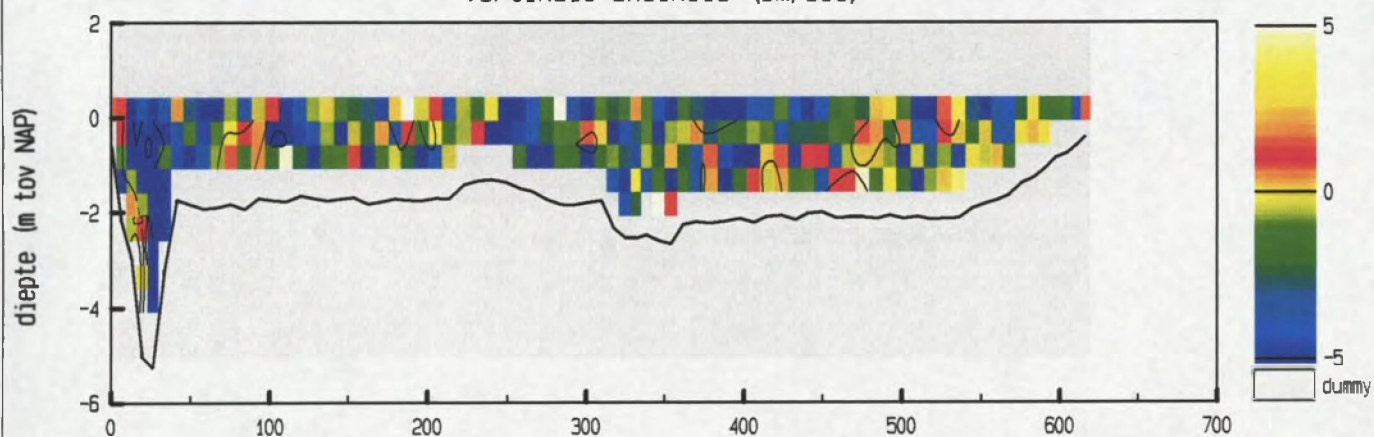
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 58 m
stroomsnelheid : 70 cm/sec
stroomrichting : 350°

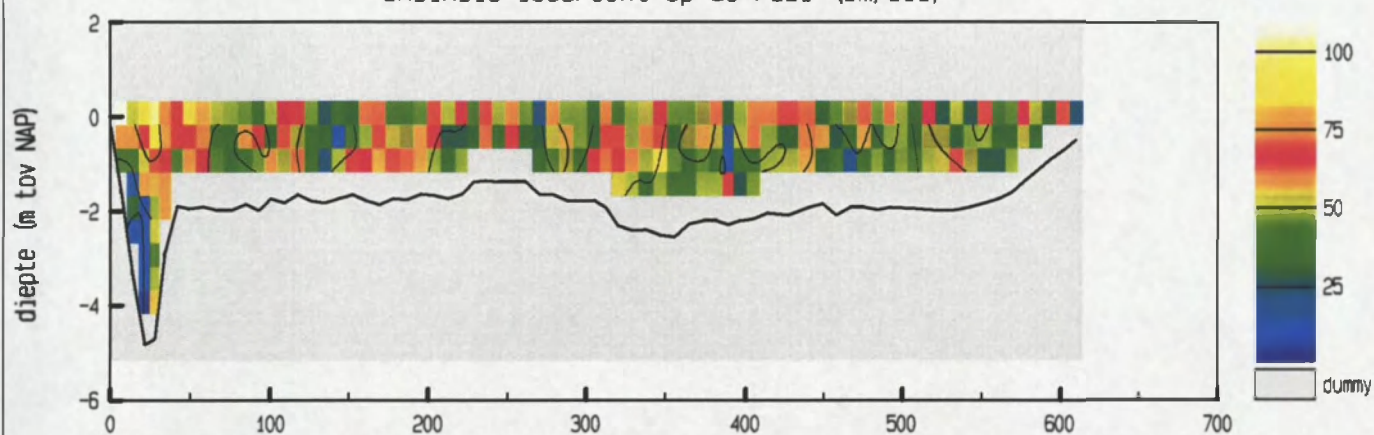
doorstroomoppervlak : 2460 m²
raaidebiet : 1206 m³/sec

adcpfile : 0105030a.val

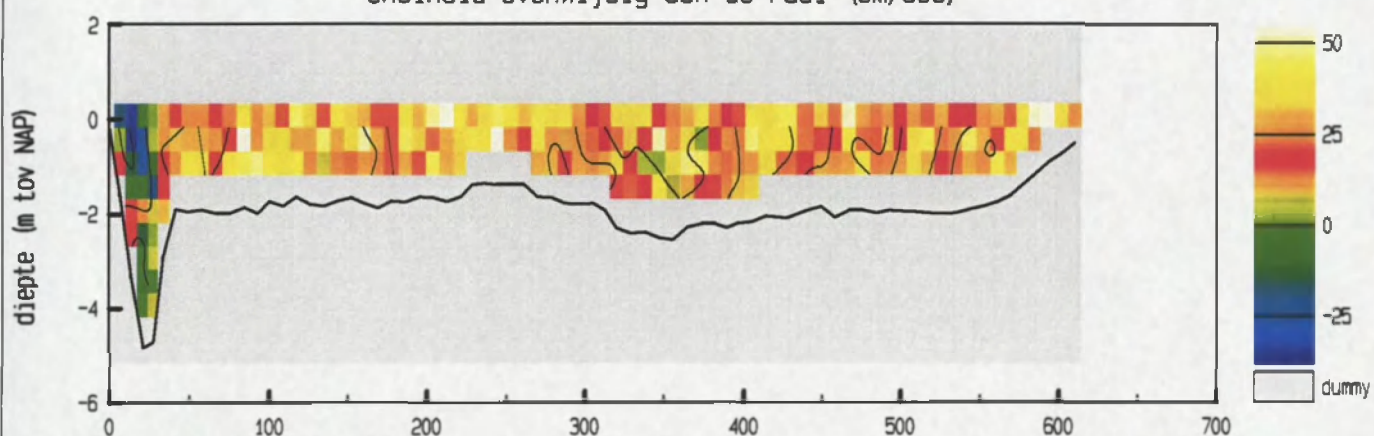
Ballastplaat dd 21 februari 2000
adcpfile : 0105031a.val

tijd : 1826 - 1830

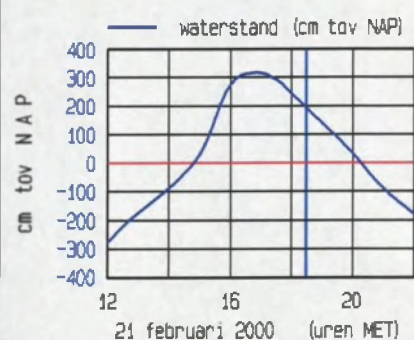
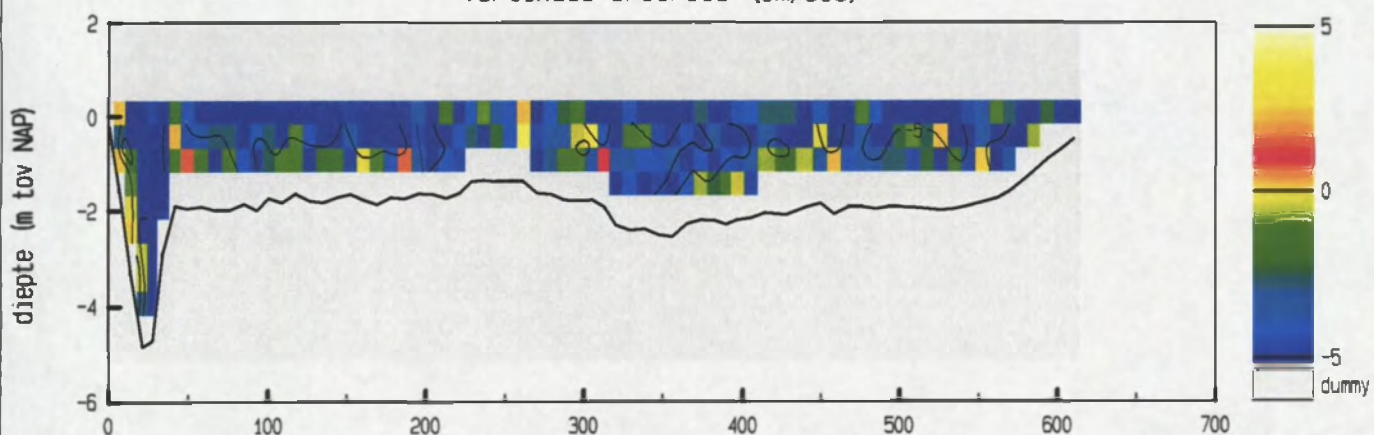
snelheid loodrecht op de raai (cm/sec)



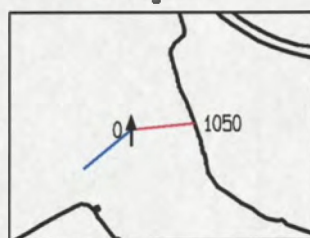
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de verticale

afstand uit nulpunt : 7 m
stroomsnelheid : 82 cm/sec
stroomrichting : 359 °

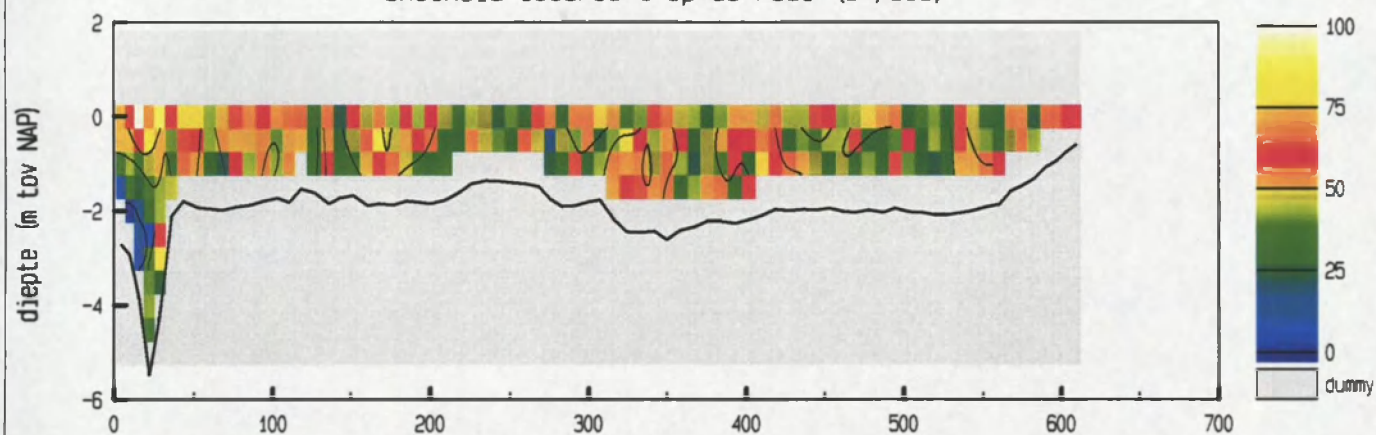
doorstroomoppervlak : 2358 m²
raaidebiet : 1166 m³/sec

adcpfile : 0105031a.val

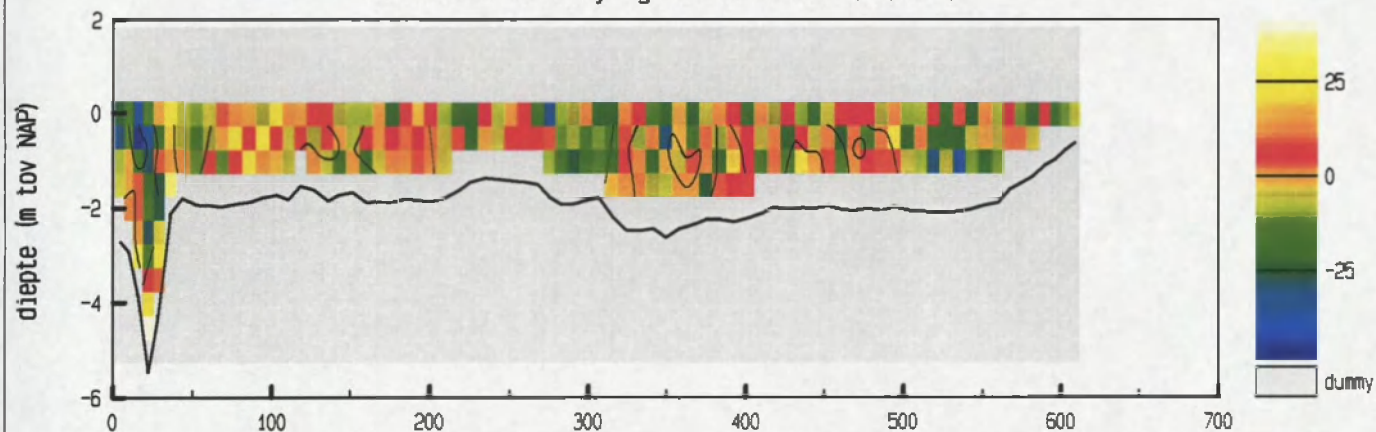
Ballastplaat dd 21 februari 2000
adcpfile : 0105032a.val

tijd : 1831 - 1835

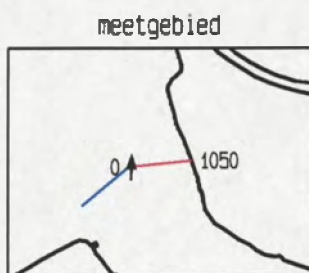
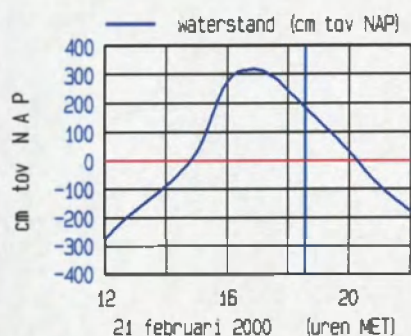
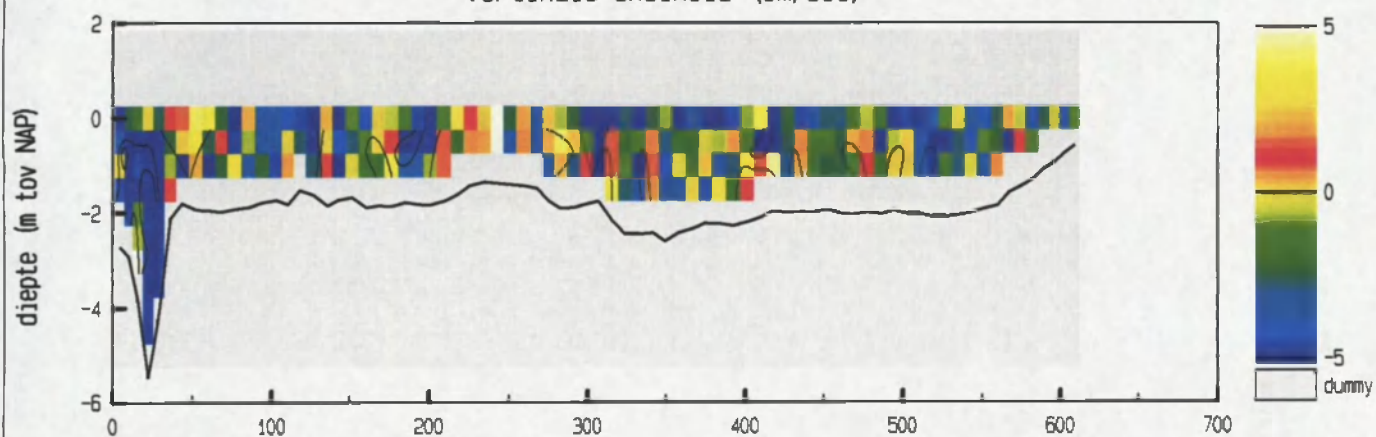
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 52 m
stroomsnelheid : 69 cm/sec
stroomrichting : 3 °

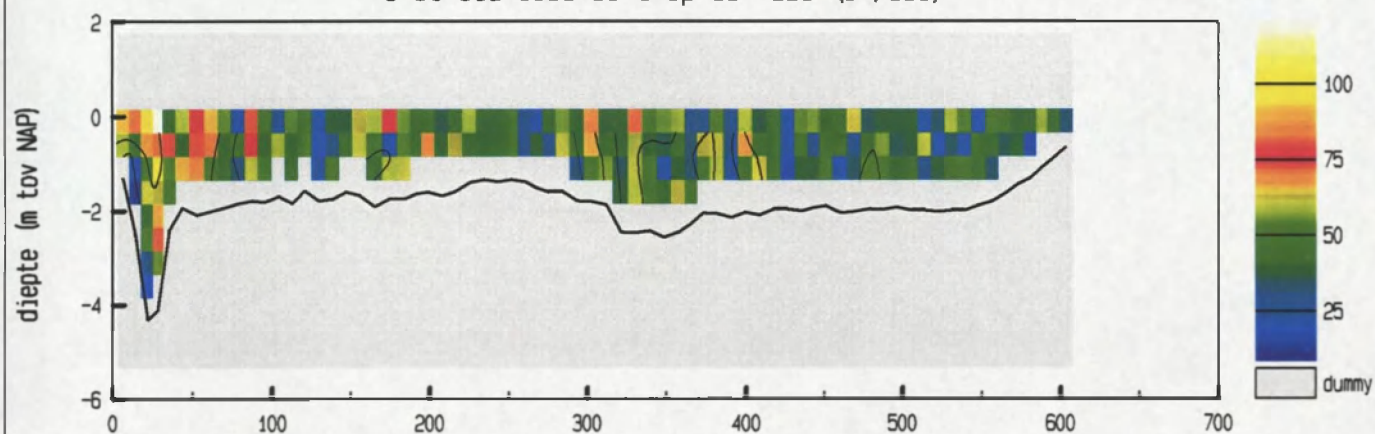
doorstroomoppervlak : 2329 m²
raaidebiet : 1099 m³/sec

adcpfile : 0105032a.val

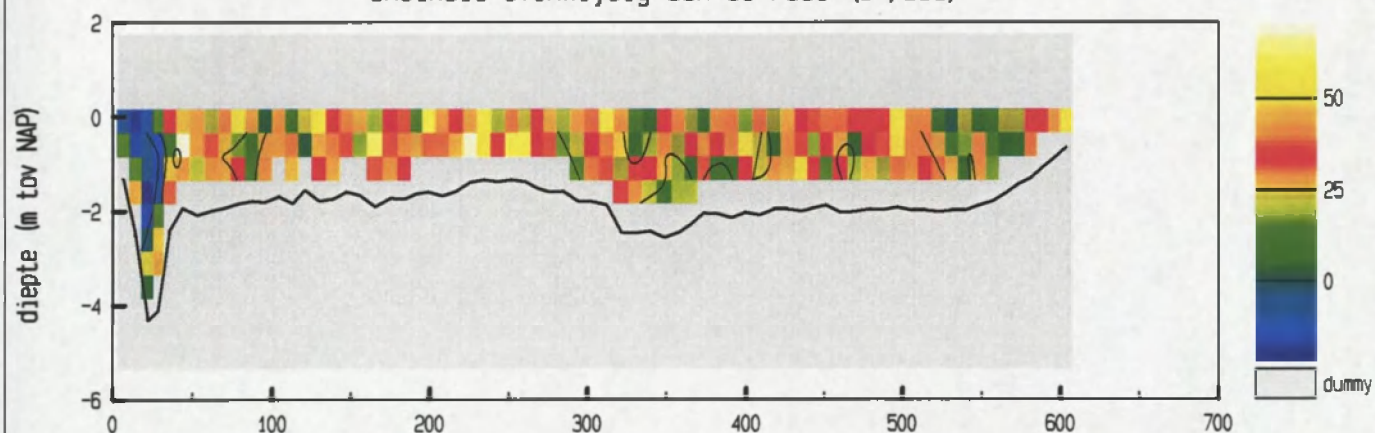
Ballastplaat dd 21 februari 2000
adcpfile : 0105033a.val

tijd : 1837 - 1840

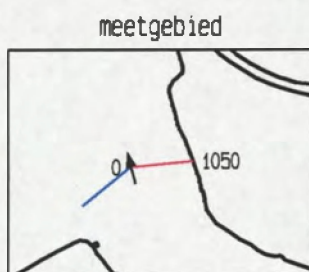
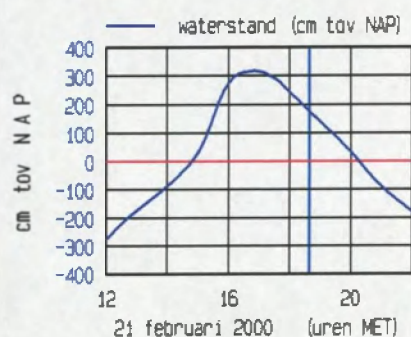
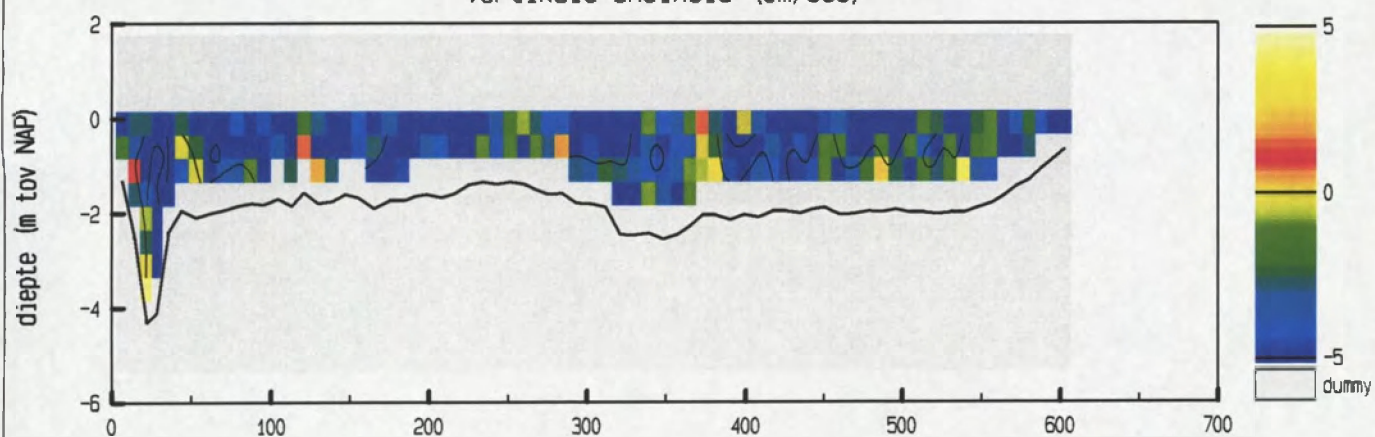
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 28 m
stroomsnelheid : 86 cm/sec
stroomrichting : 346 °

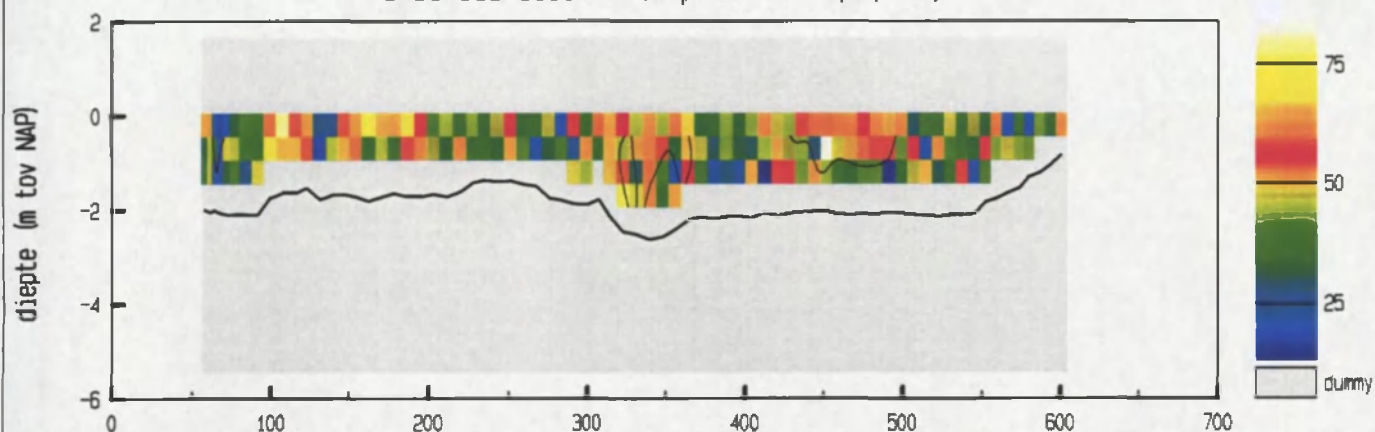
doorstroomoppervlak : 2204 m²
raaidebiet : 1020 m³/sec

adcpfile : 0105033a.val

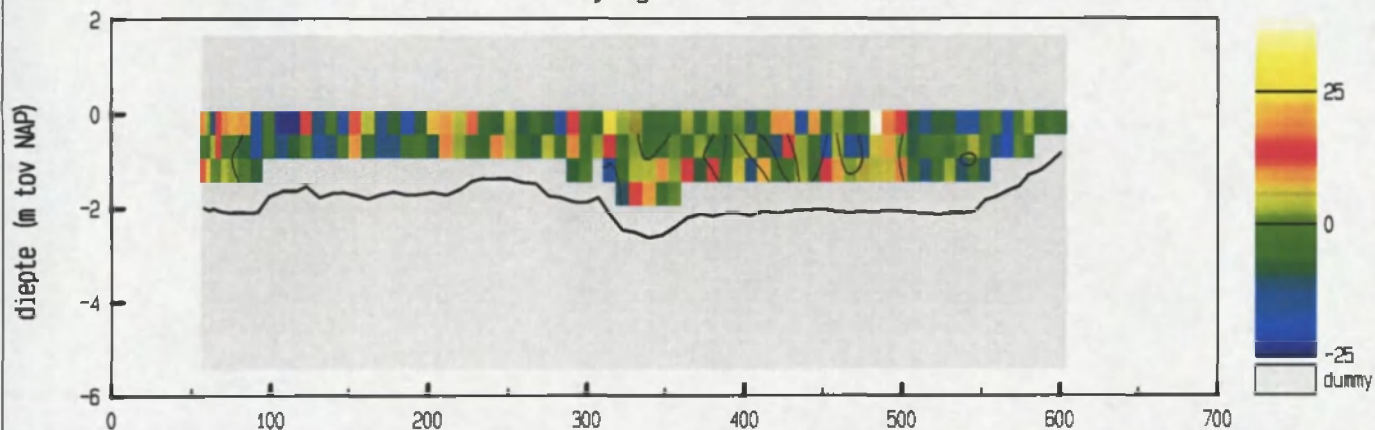
Ballastplaat dd 21 februari 2000
adcpfile : 0105034a.val

tijd : 1842 - 1846

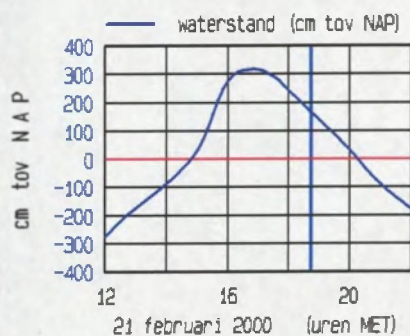
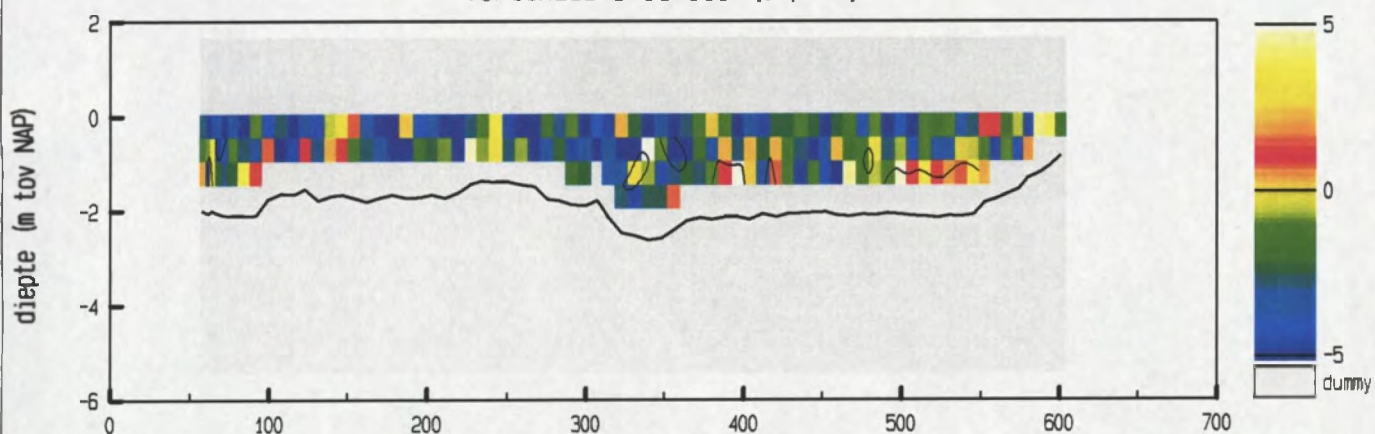
snelheid loodrecht op de raai (cm/sec)



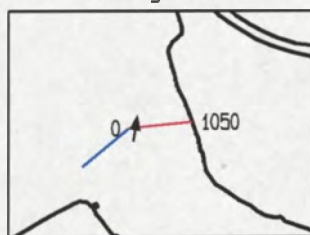
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 108 m
stroomsnelheid : 71 cm/sec
stroomrichting : 10°

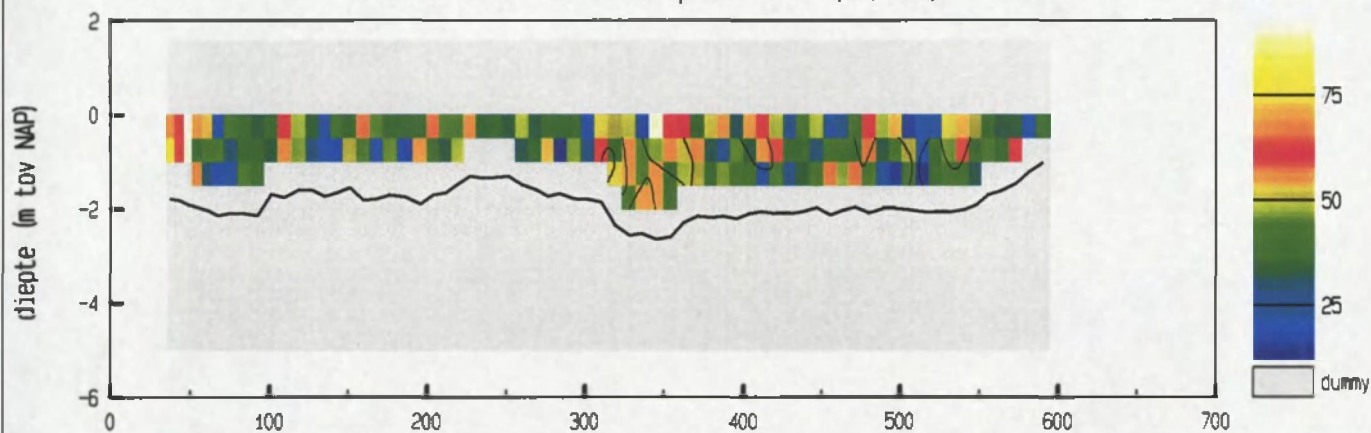
doorstroomoppervlak : 1944 m^2
raaidebiet : $841 \text{ m}^3/\text{sec}$

adcpfile : 0105034a.val

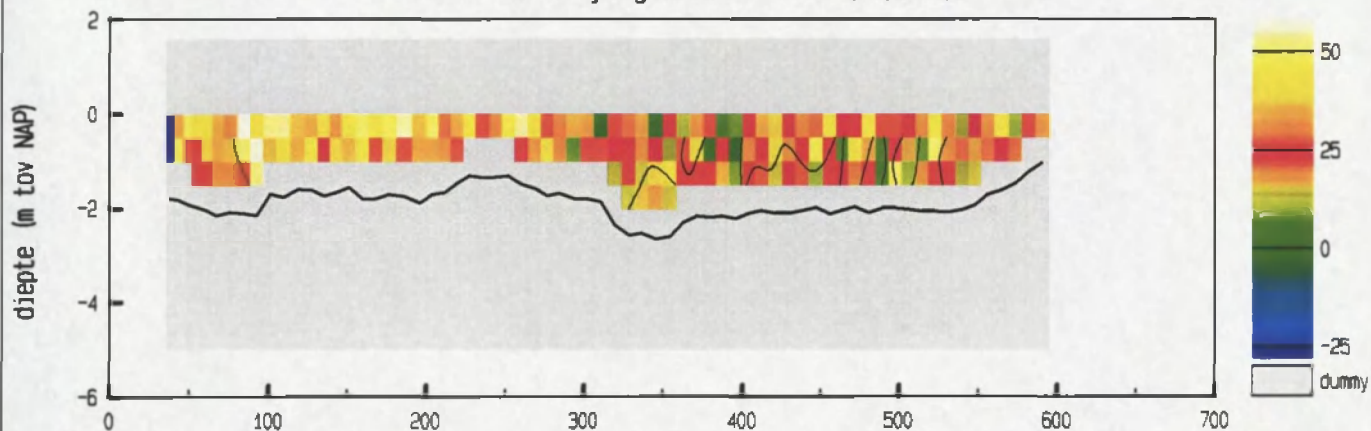
Ballastplaat dd 21 februari 2000
adcpfile : 0105035a.val

tijd : 1846 - 1850

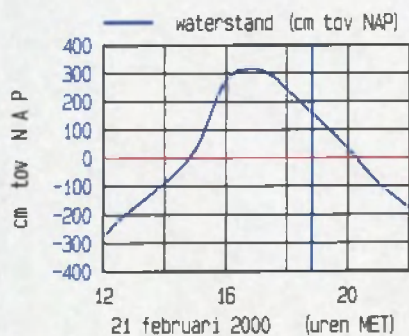
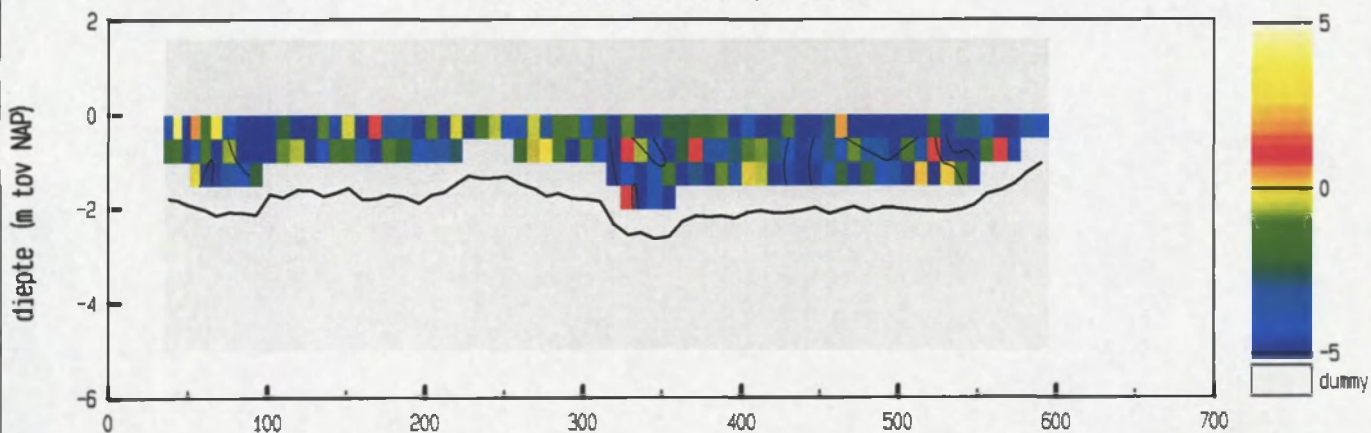
snelheid loodrecht op de raai (cm/sec)



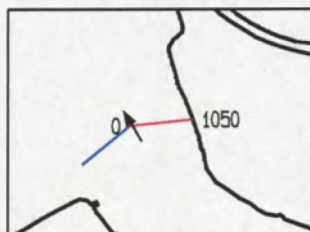
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 49 m
stroomsnelheid : 93 cm/sec
stroomrichting : 330 °

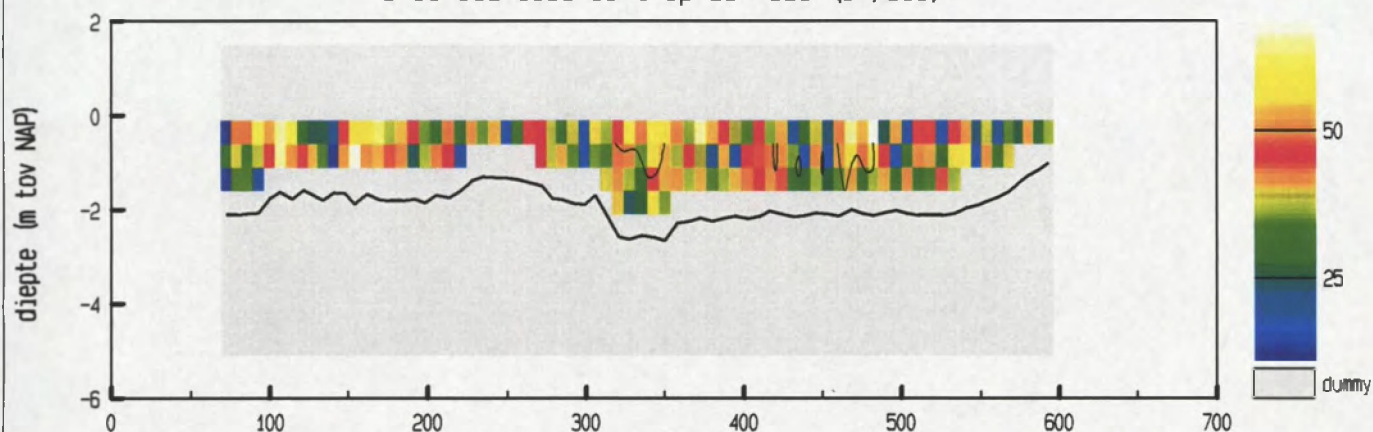
doorstroomboppervlak : 1947 m²
raaidebiet : 788 m³/sec

adcpfile : 0105035a.val

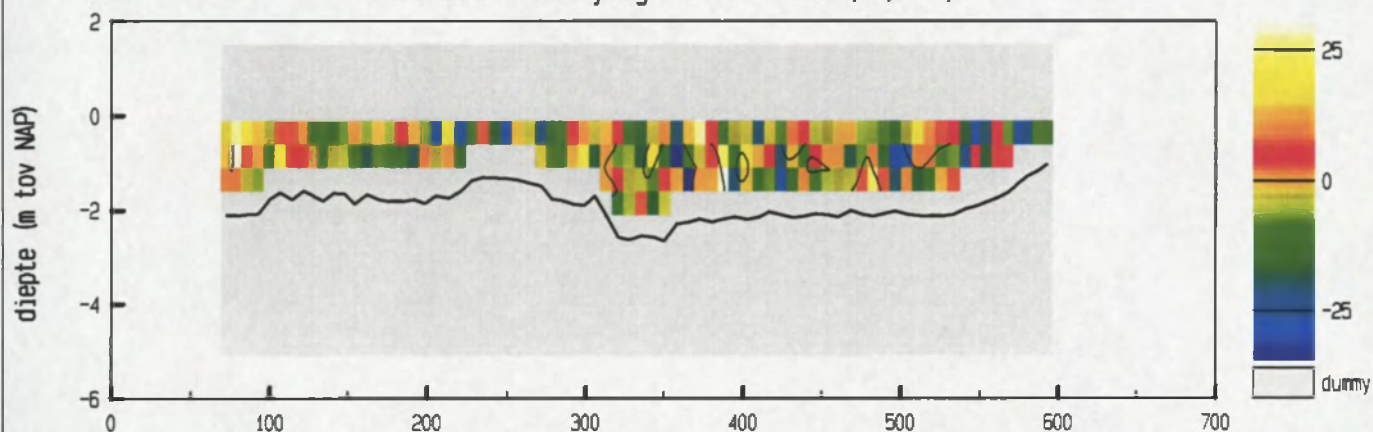
Ballastplaat dd 21 februari 2000
adcpfile : 0105036a.val

tijd : 1851 - 1855

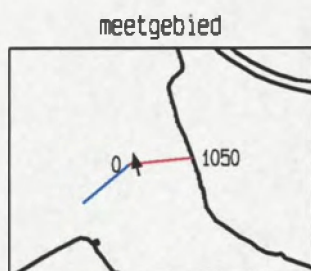
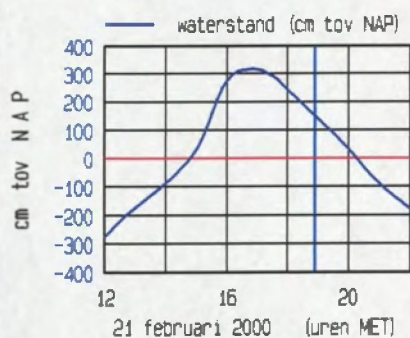
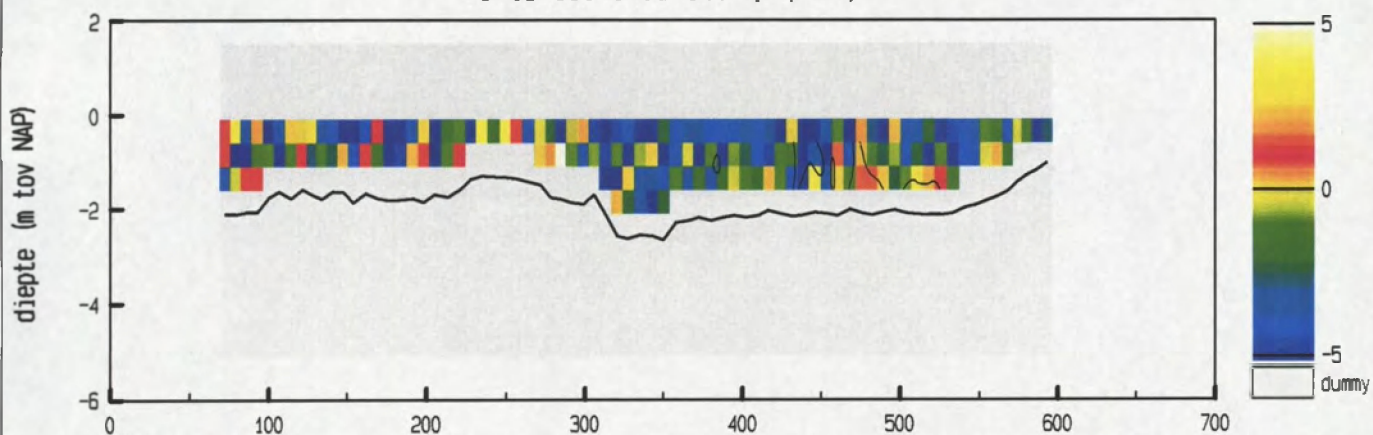
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 107 m
stroomsnelheid : 62 cm/sec
stroomrichting : 344 °

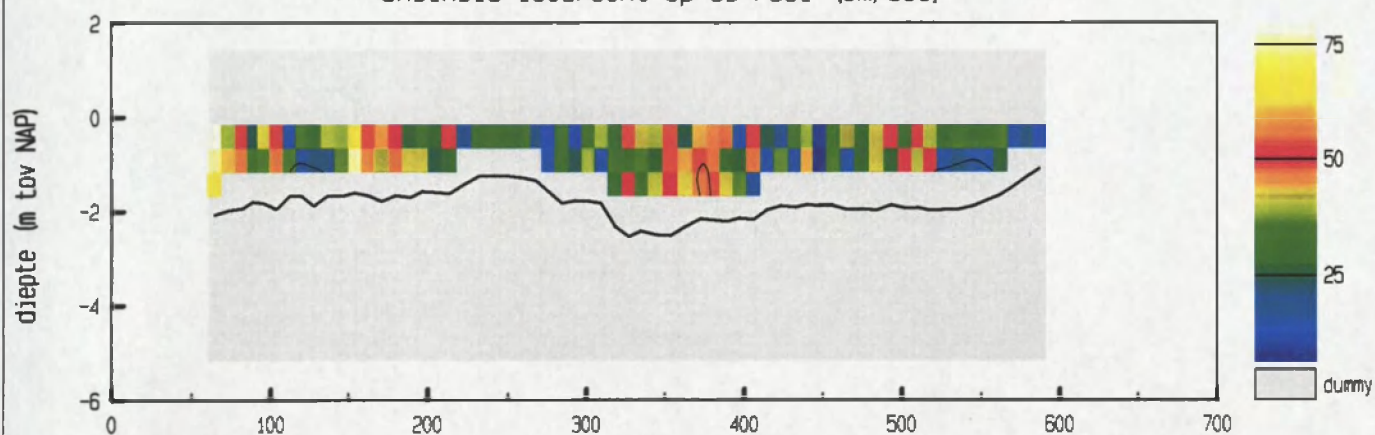
doorstroomoppervlak : 1800 m²
raaidebiet : 692 m³/sec

adcpfile : 0105036a.val

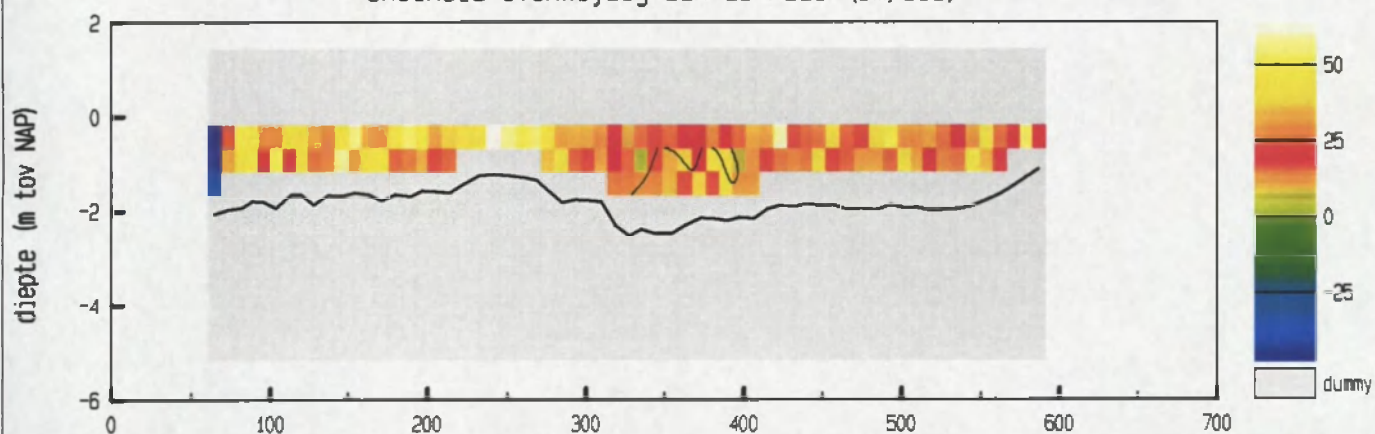
Ballastplaat dd 21 februari 2000
adcpfile : 0105037a.val

tijd : 1856 - 1859

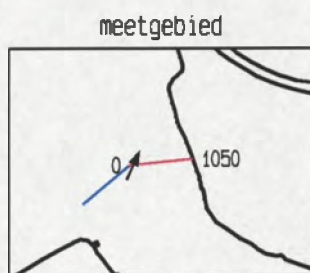
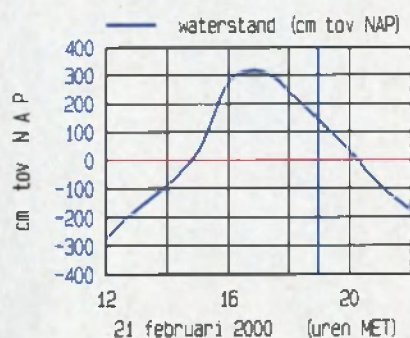
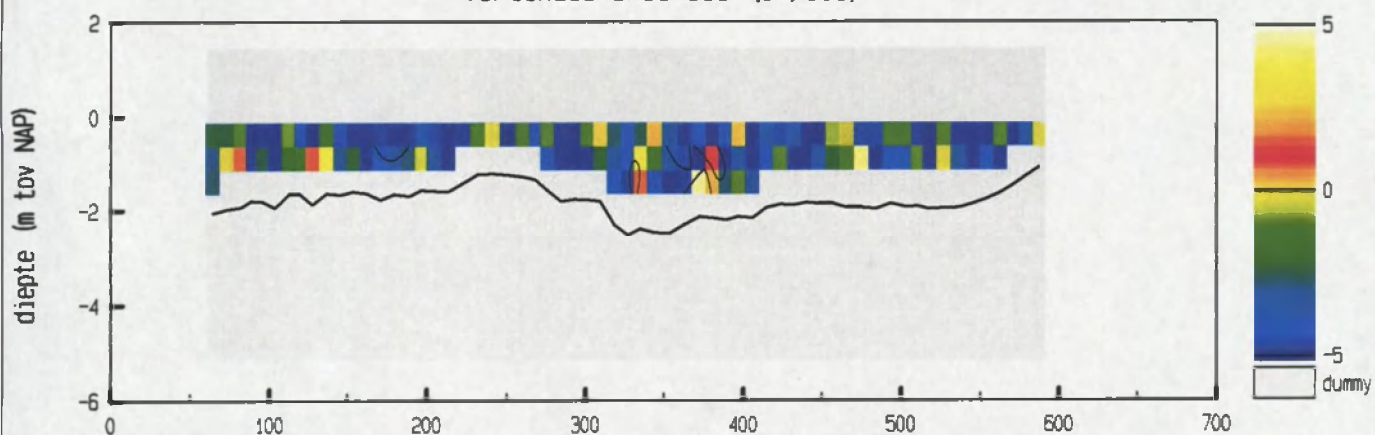
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 65 m
stroomsnelheid : 84 cm/sec
stroomrichting : 24 °

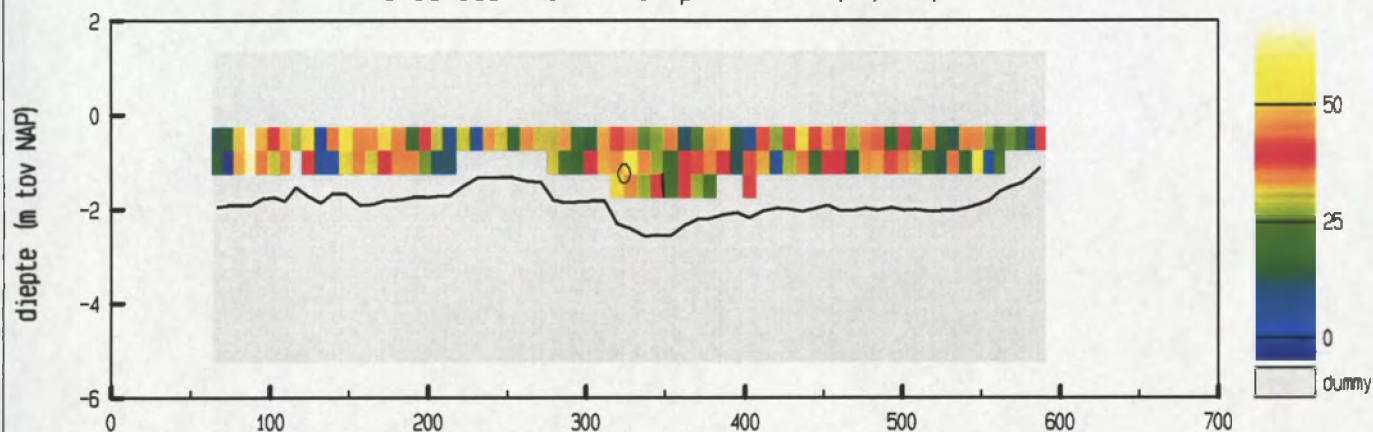
doorstroomoppervlak : 1737 m²
raaidebiet : 586 m³/sec

adcpfile : 0105037a.val

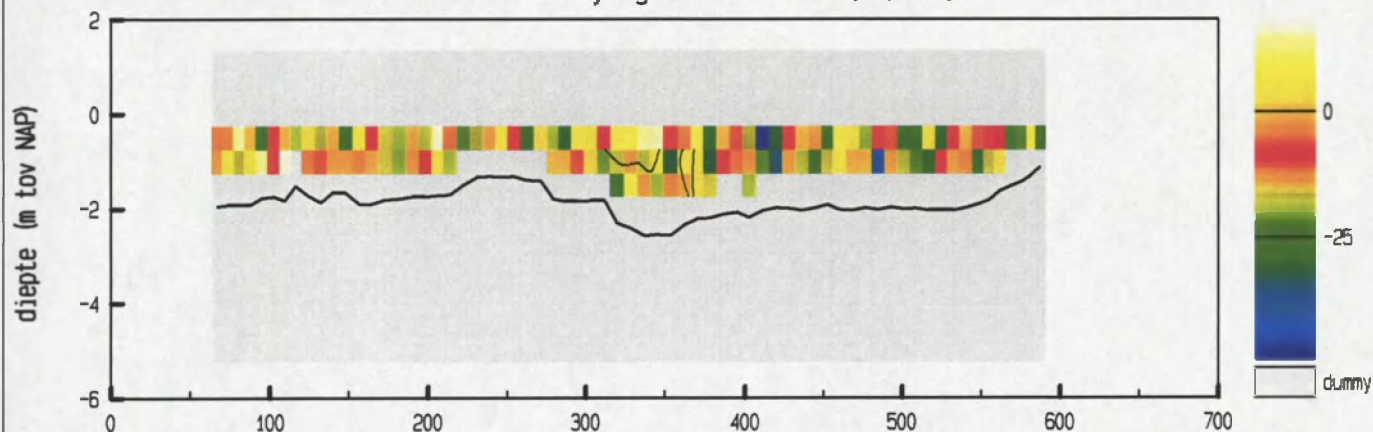
Ballastplaat dd 21 februari 2000
adcpfile : 0105038a.val

tijd : 1901 - 1904

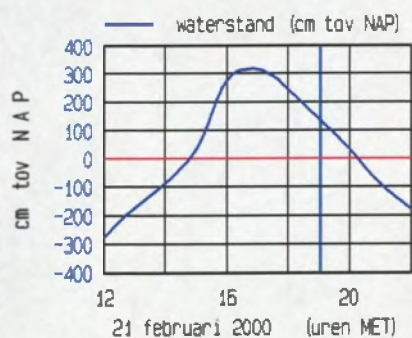
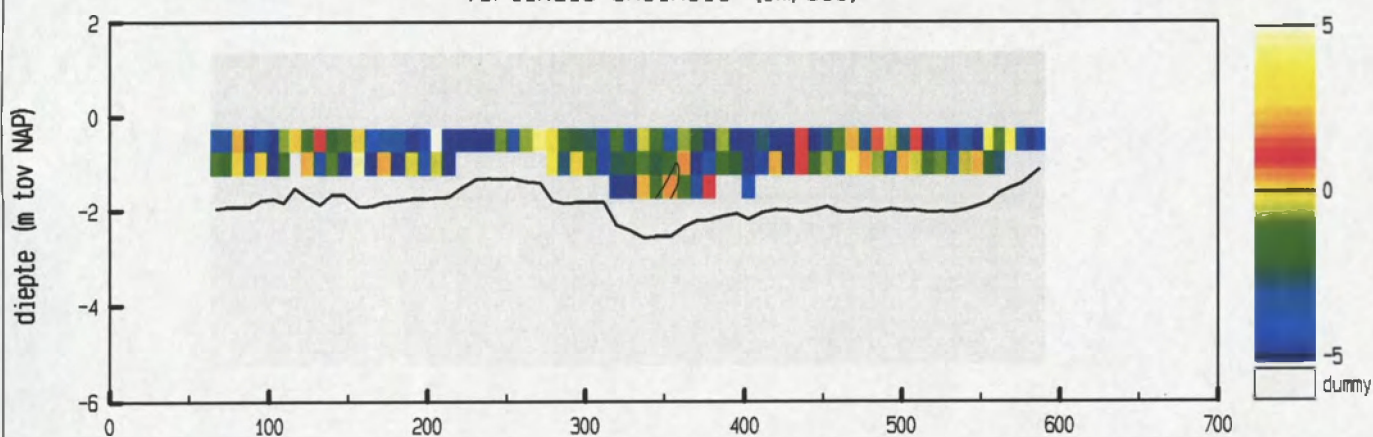
snelheid loodrecht op de raai (cm/sec)



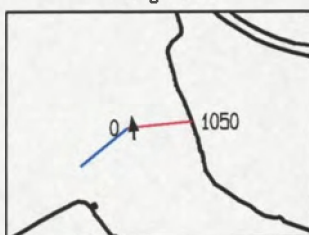
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 87 m
stroomsnelheid : 62 cm/sec
stroomrichting : 353 °

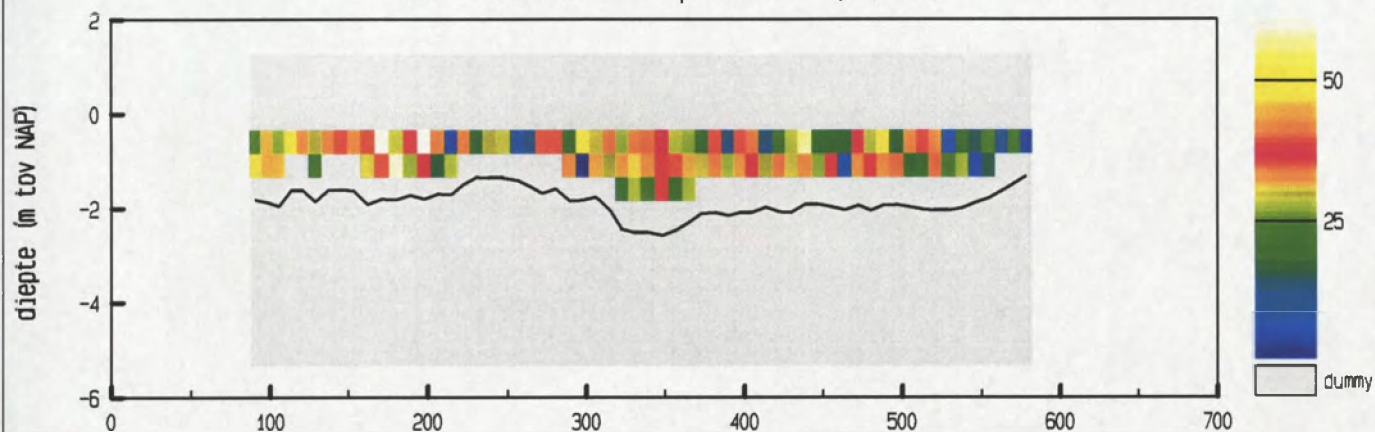
doorstroomoppervlak : 1703 m²
raaidebiet : 509 m³/sec

adcpfile : 0105038a.val

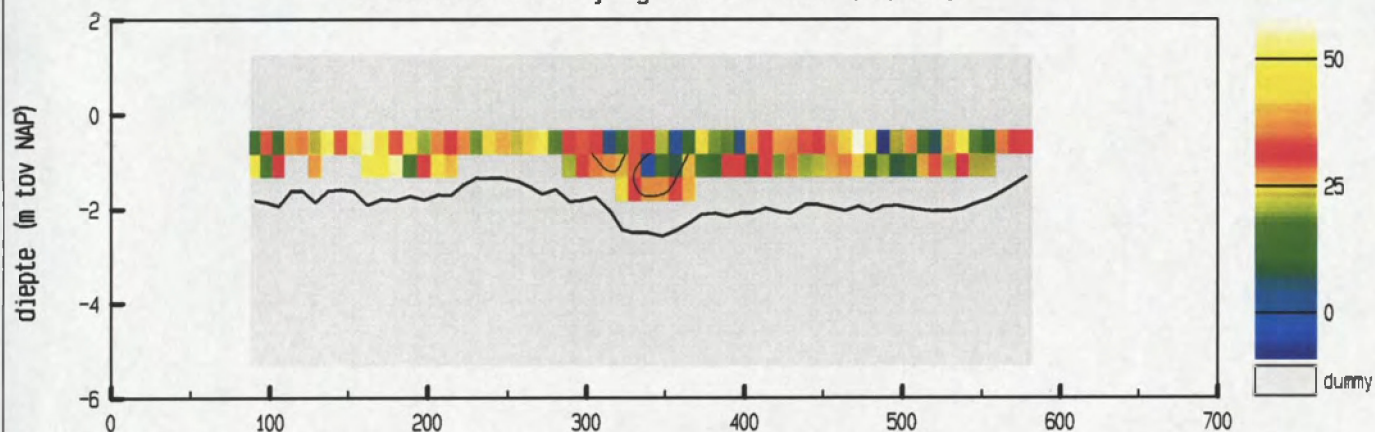
Ballastplaat dd 21 februari 2000
adcpfile : 0105039a.val

tijd : 1905 - 1908

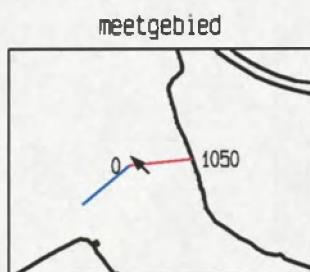
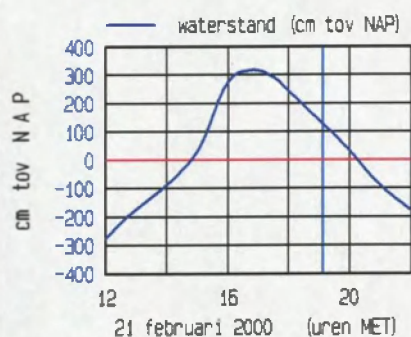
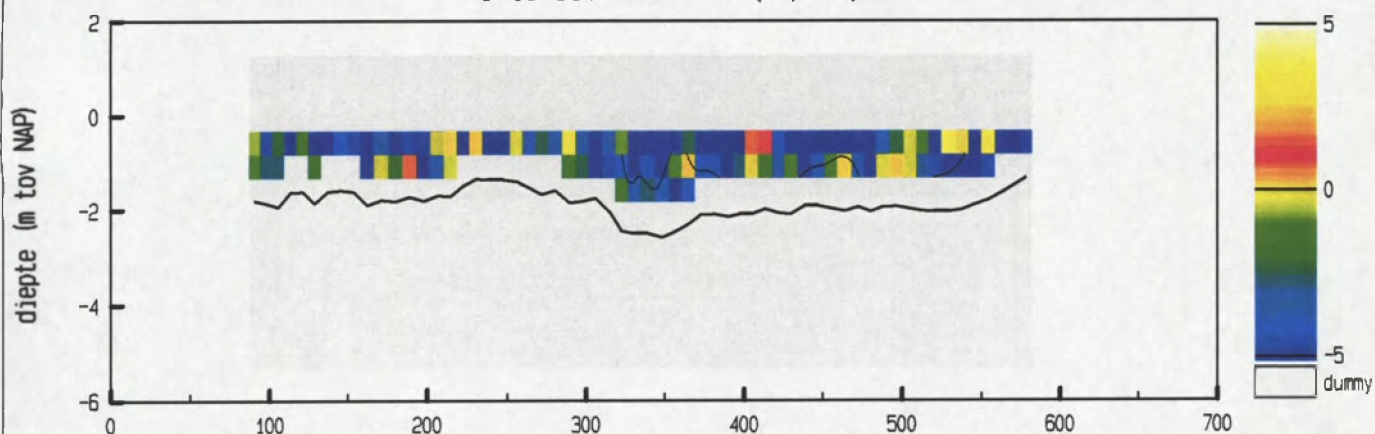
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 171 m
stroomsnelheid : 67 cm/sec
stroomrichting : 313 °

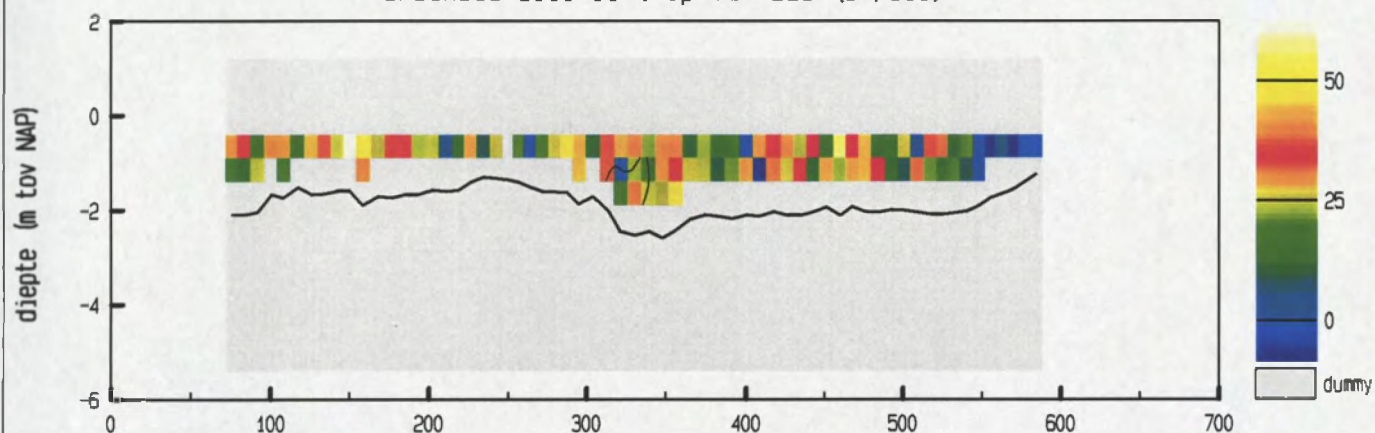
doorstroomoppervlak : 1560 m²
raaidebiet : 440 m³/sec

adcpfile : 0105039a.val

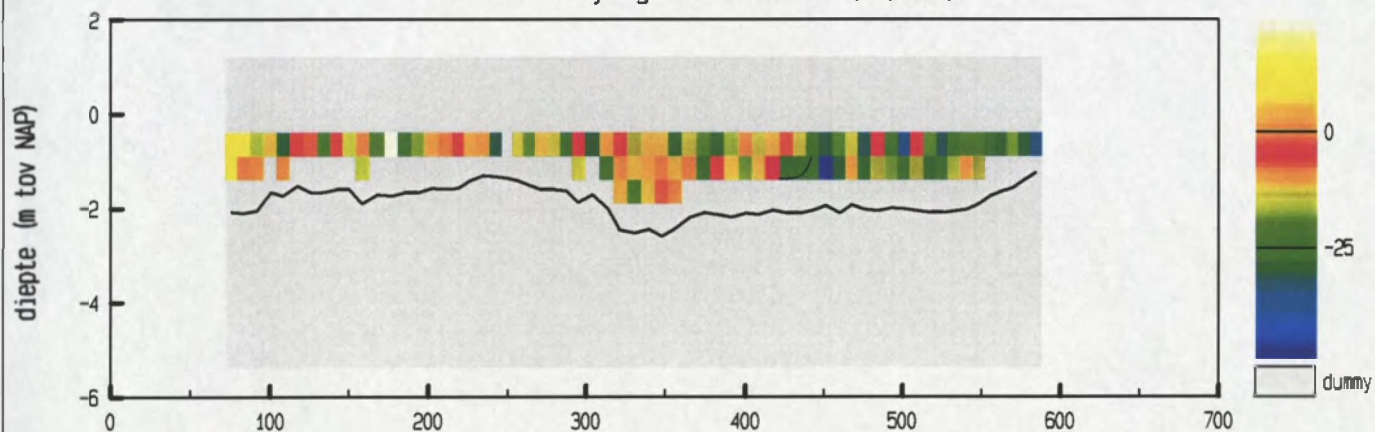
Ballastplaat dd 21 februari 2000
adcpfile : 0105040a.val

tijd : 1909 - 1913

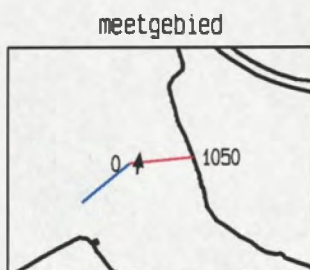
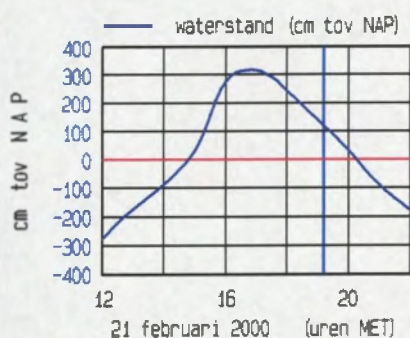
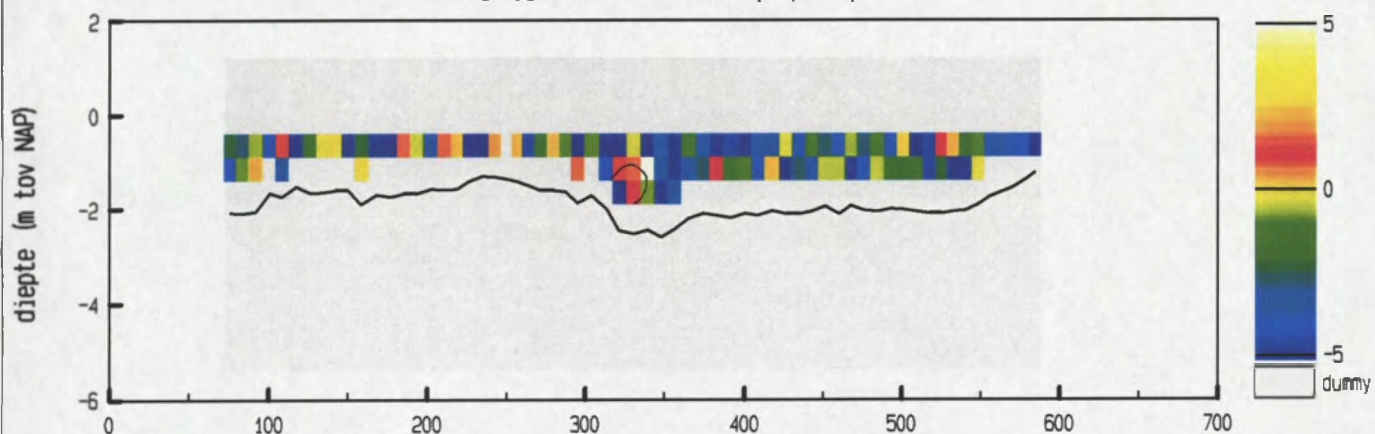
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de verticaleal

afstand uit nulpunt : 150 m
stroomsnelheid : 59 cm/sec
stroomrichting : 7 °

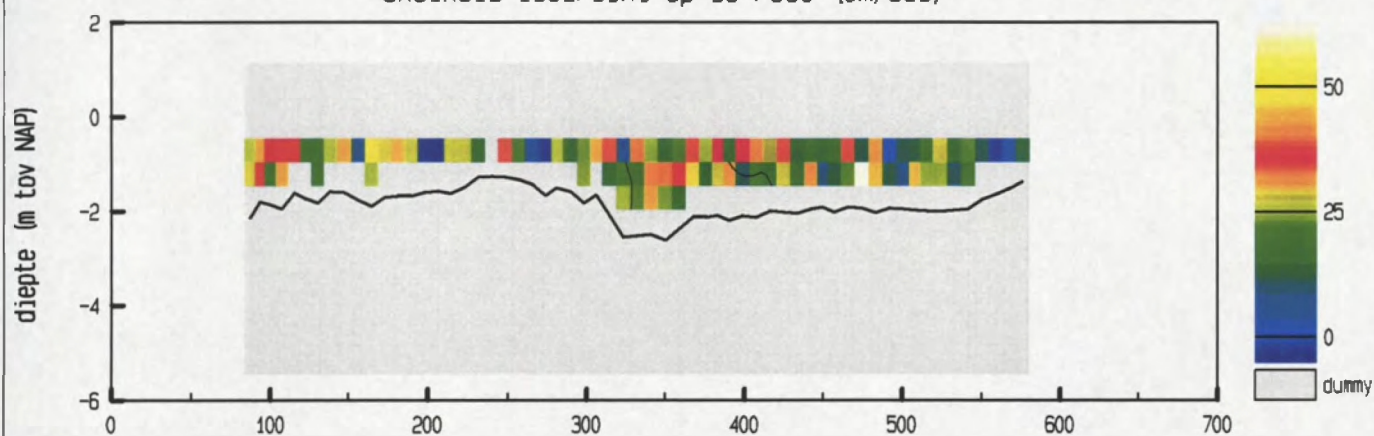
doorstroomoppervlak : 1591 m²
raaidebiet : 360 m³/sec

adcpfile : 0105040a.val

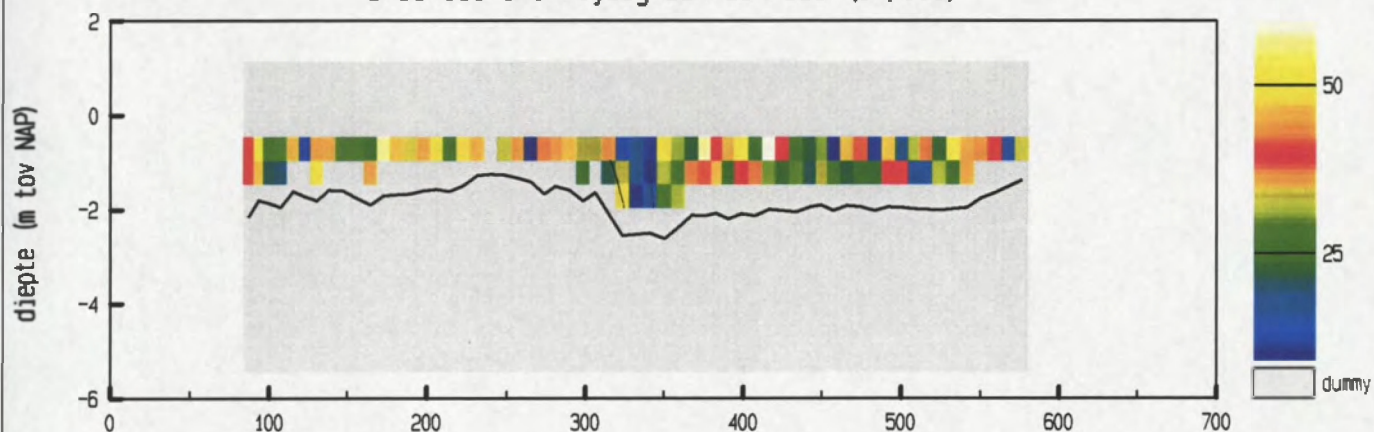
Ballastplaat dd 21 februari 2000
adcpfile : 0105041a.val

tijd : 1914 - 1917

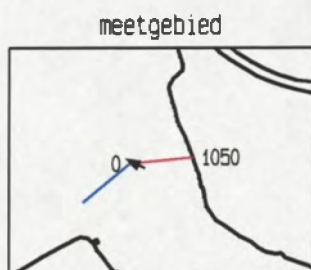
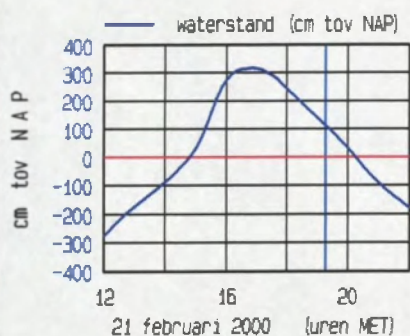
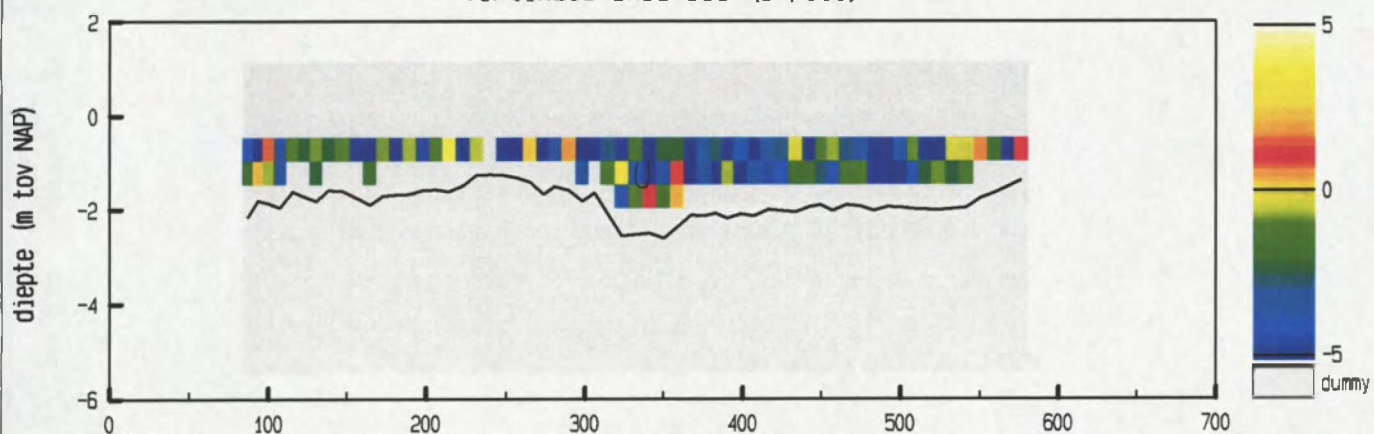
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 94 m
stroomsnelheid : 57 cm/sec
stroomrichting : 297 °

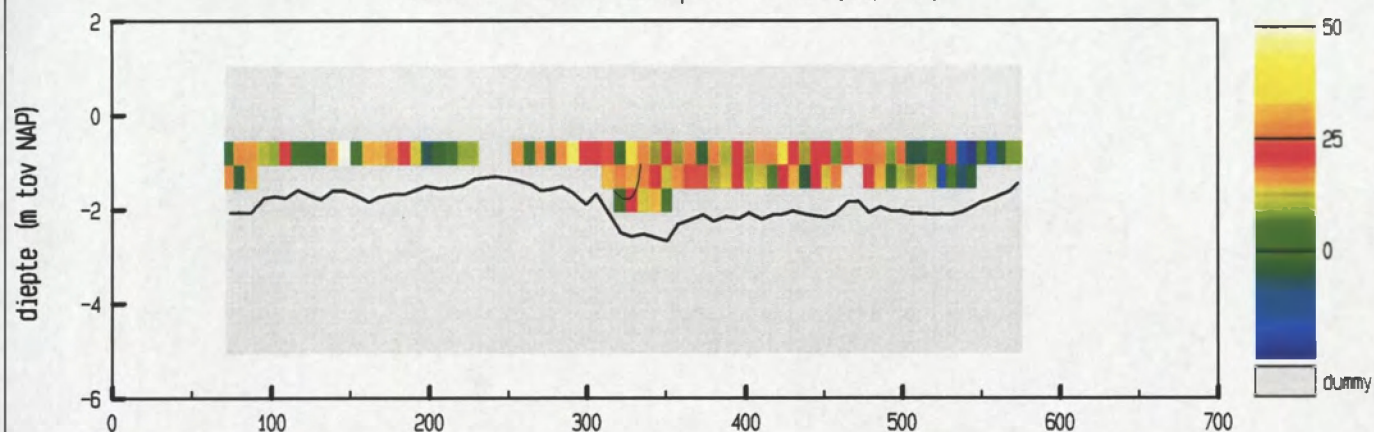
doorstroomoppervlak : 1492 m²
raaidebiet : 320 m³/sec

adcpfile : 0105041a.val

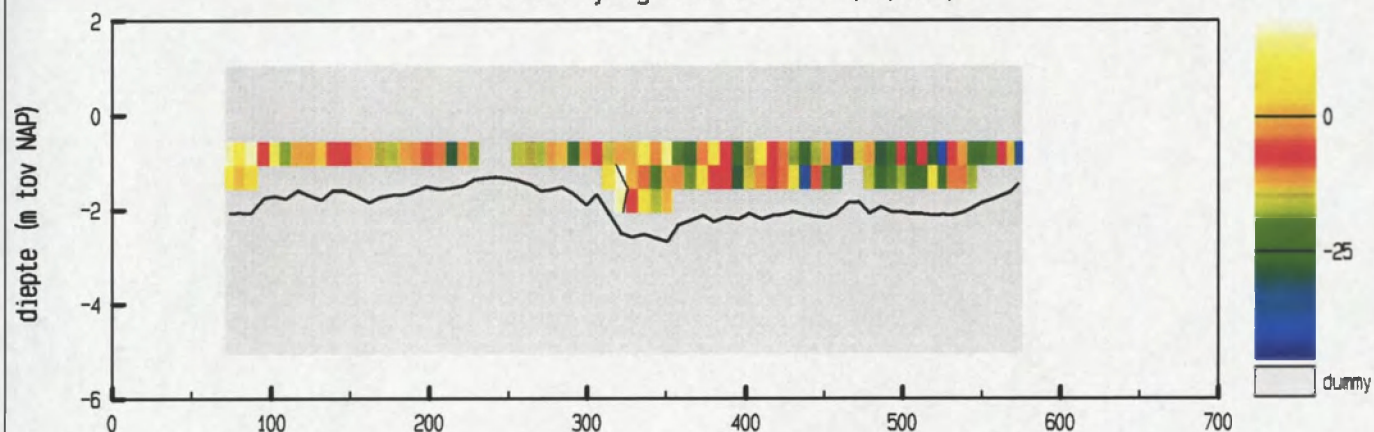
Ballastplaat dd 21 februari 2000
adcpfile : 0105042a.val

tijd : 1919 - 1923

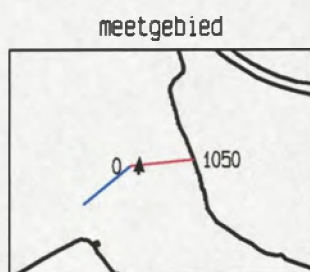
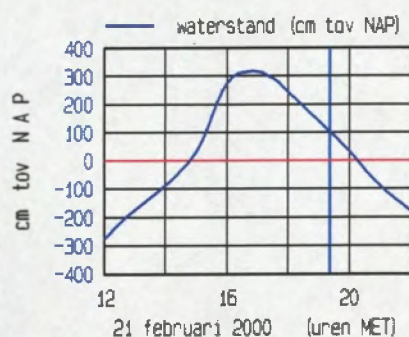
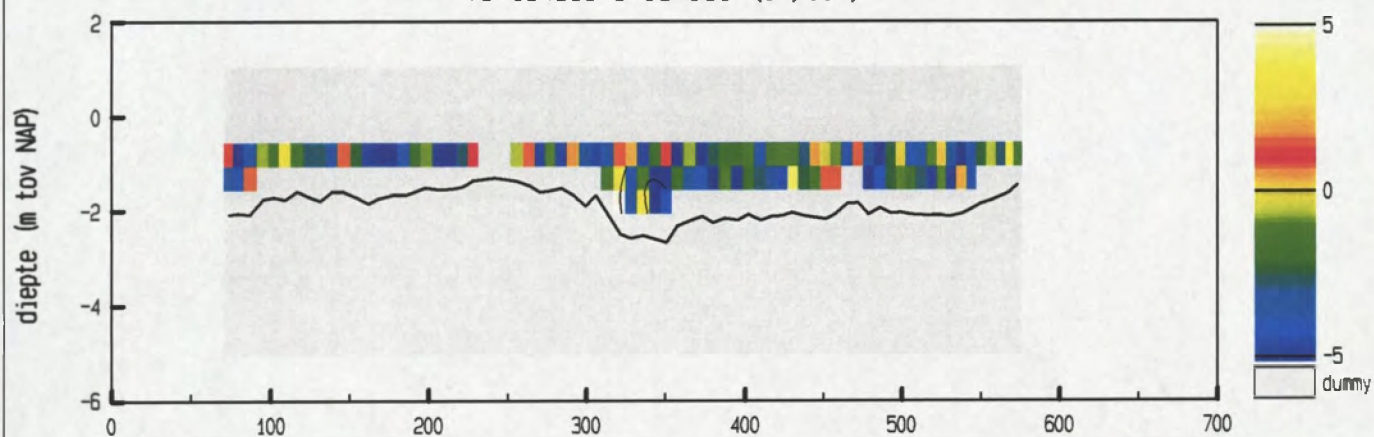
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaaal

afstand uit nulpunt : 147 m
stroomsnelheid : 48 cm/sec
stroomrichting : 2 °

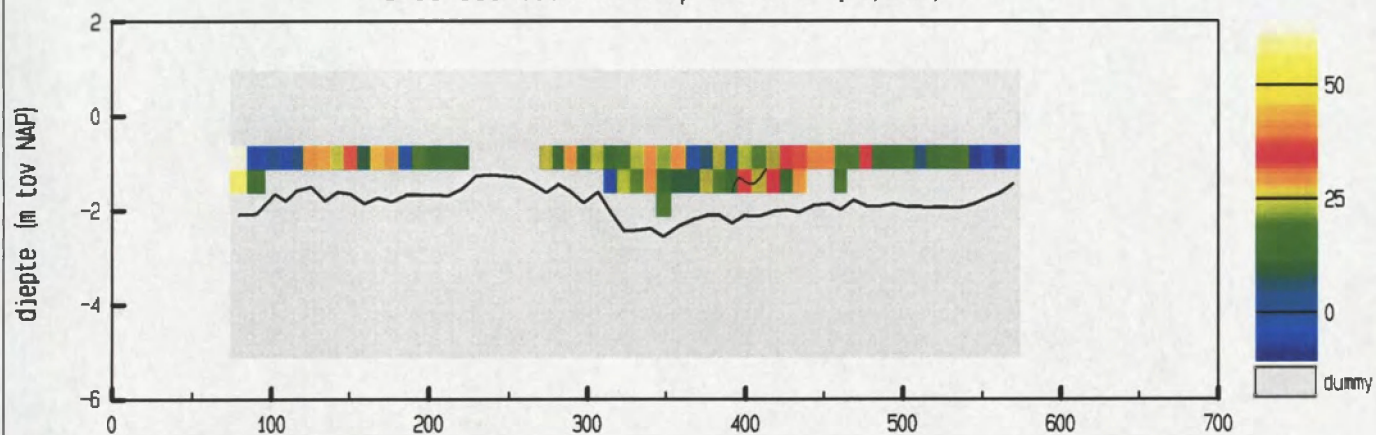
doorstroomoppervlak : 1486 m²
raaidebiet : 189 m³/sec

adcpfile : 0105042a.val

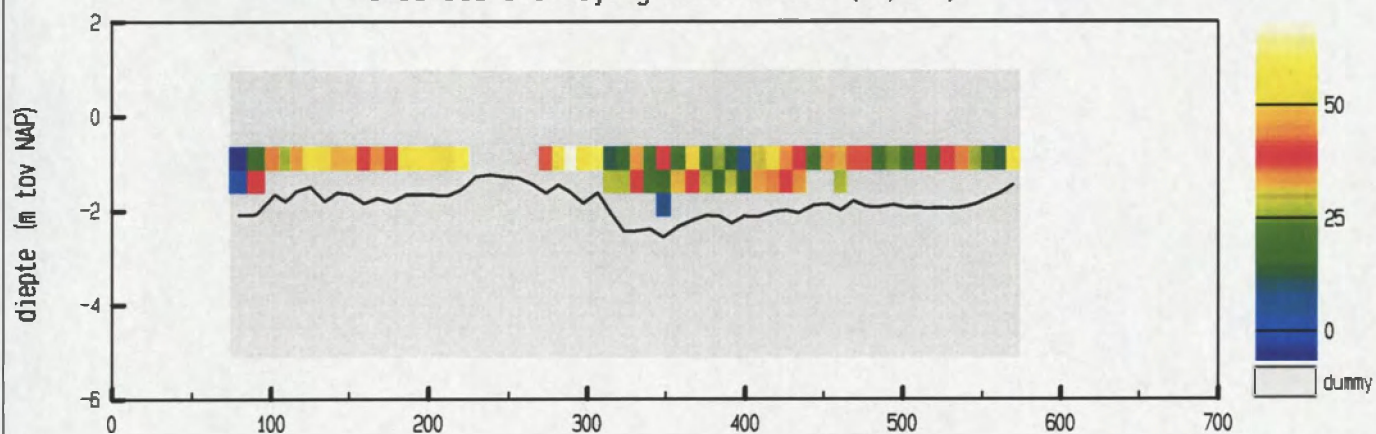
Ballastplaat dd 21 februari 2000
adcpfile : 0105043a.val

tijd : 1923 - 1926

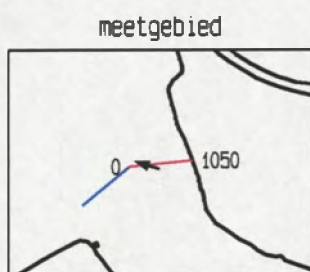
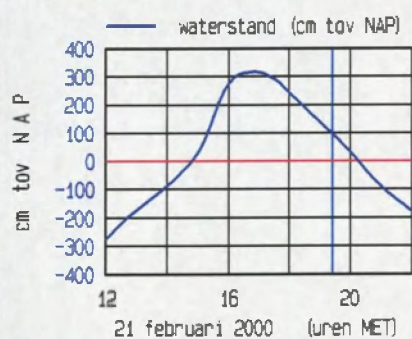
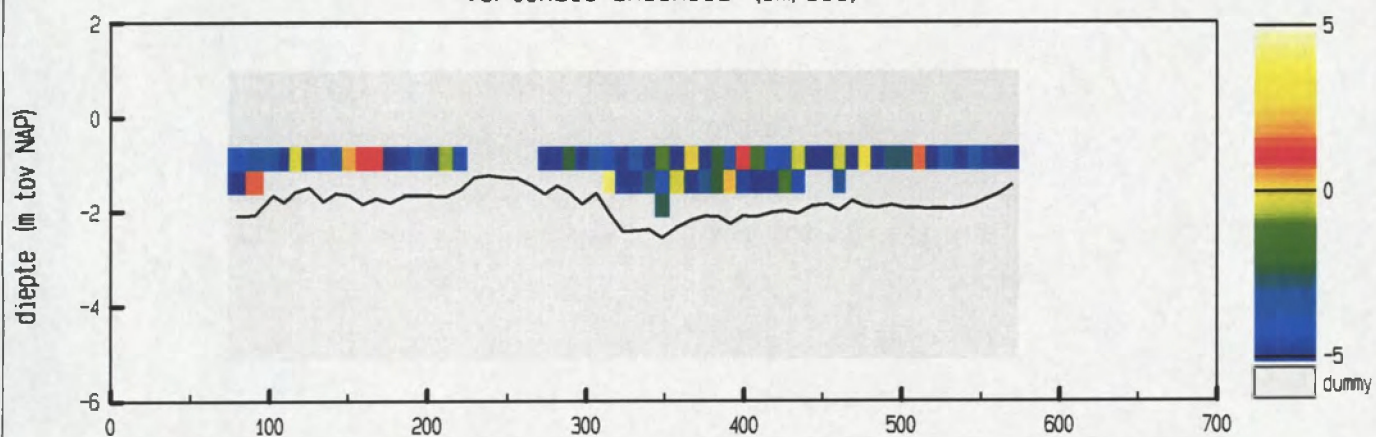
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 289 m
stroomsnelheid : 70 cm/sec
stroomrichting : 288 °

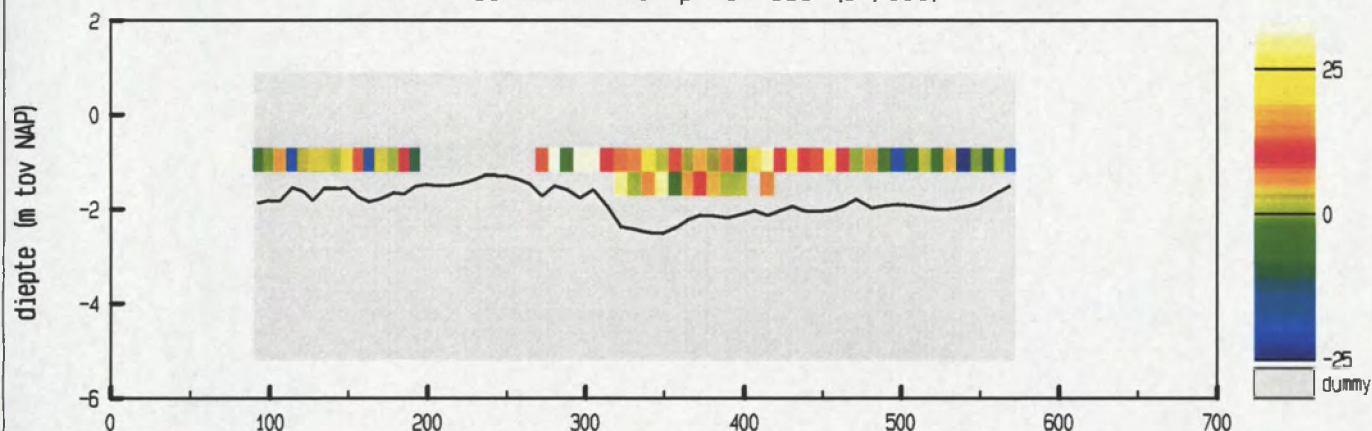
doorstroomoppervlak : 1413 m²
raaidebiet : 249 m³/sec

adcpfile : 0105043a.val

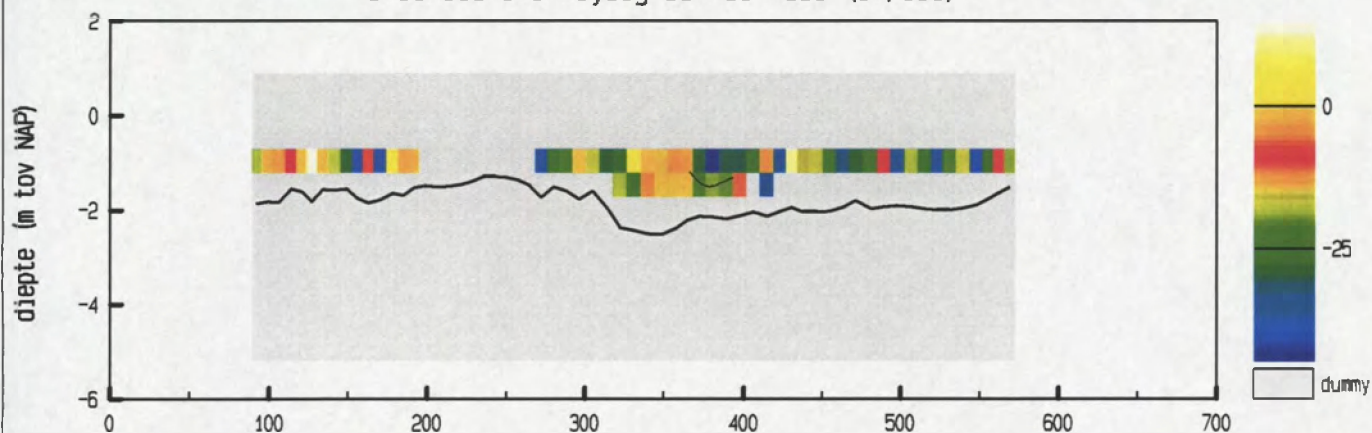
Ballastplaat dd 21 februari 2000
adcpfile : 0105044a.val

tijd : 1928 - 1931

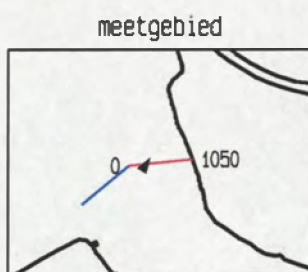
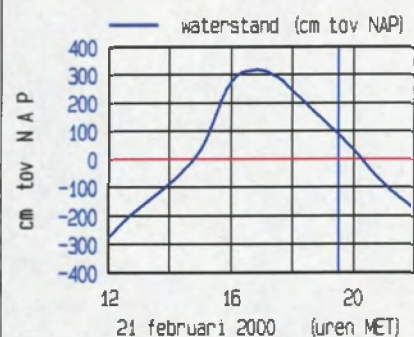
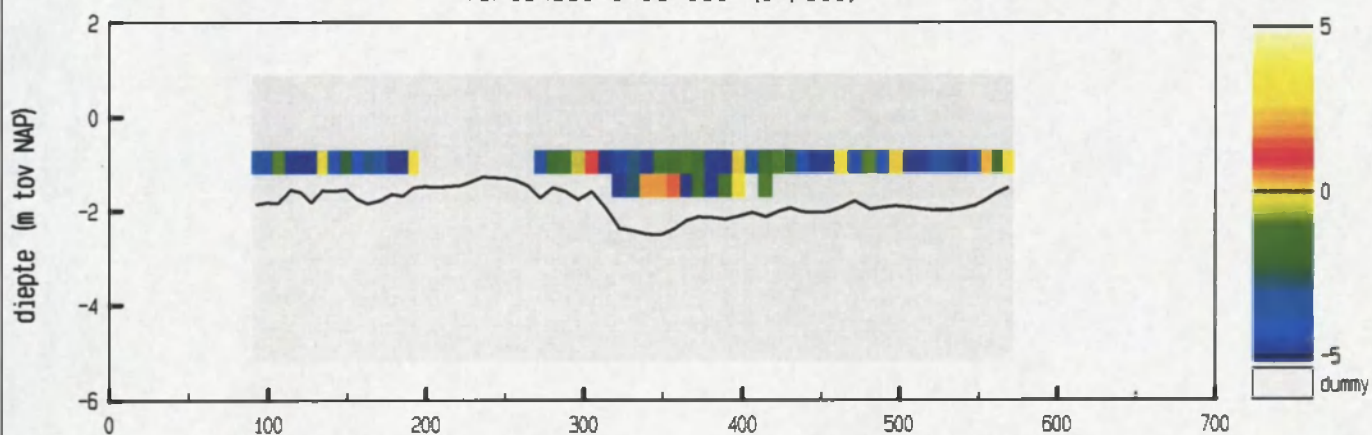
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

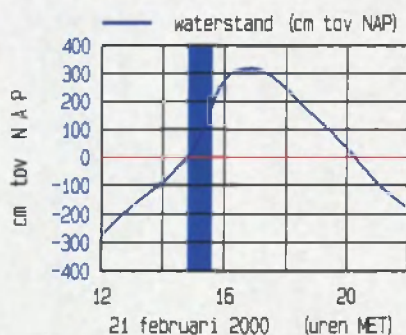
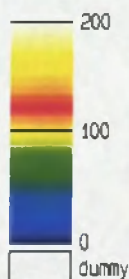
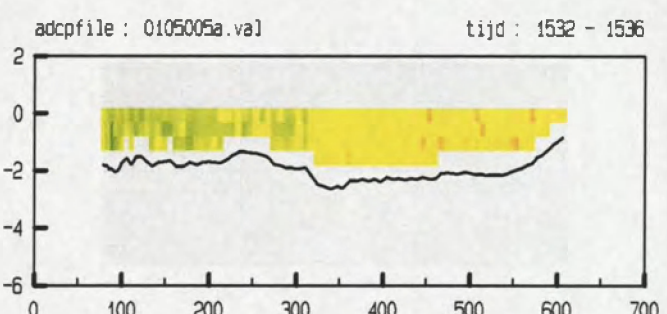
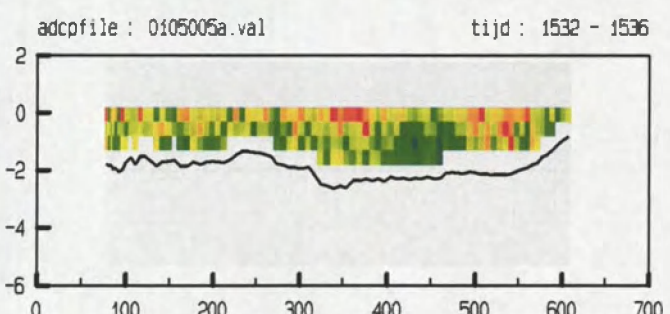
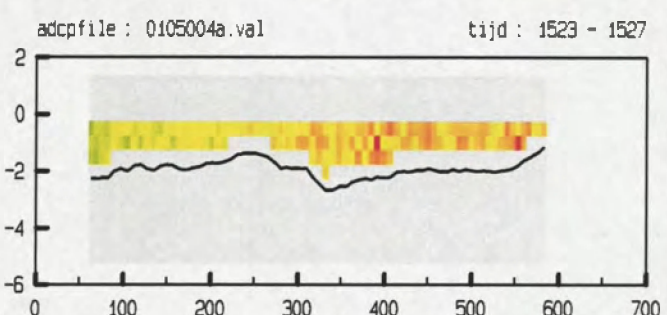
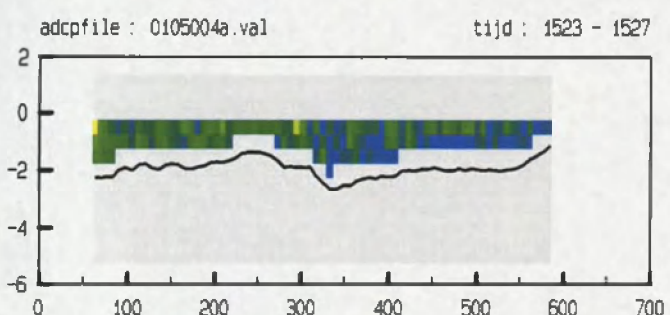
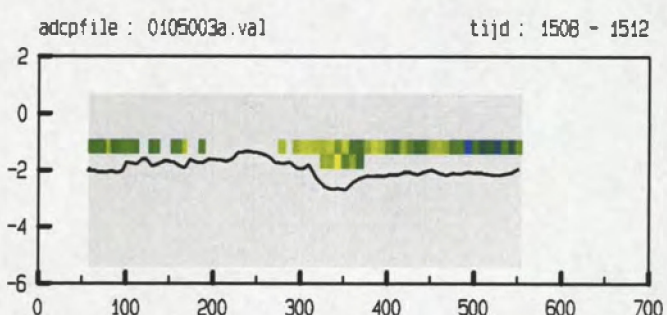
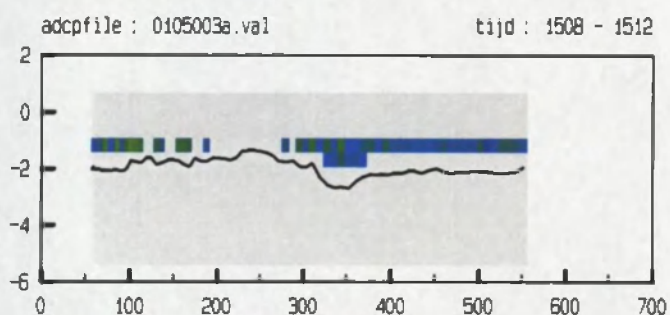
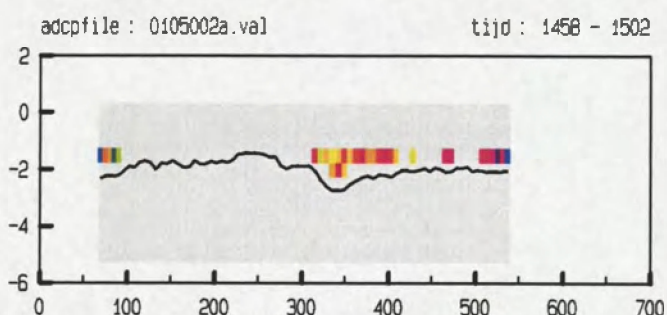
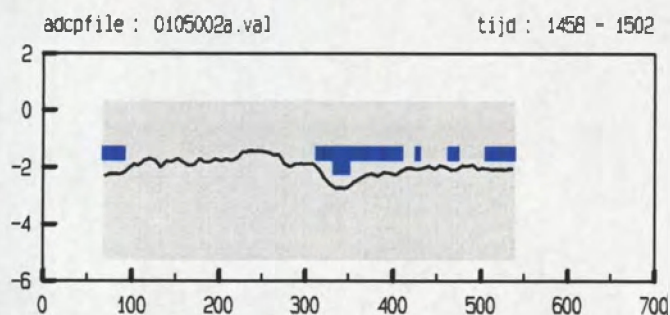
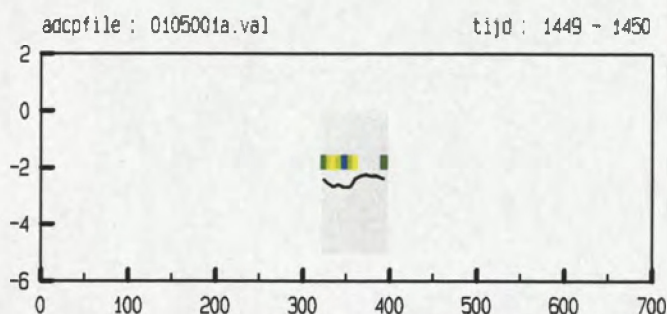
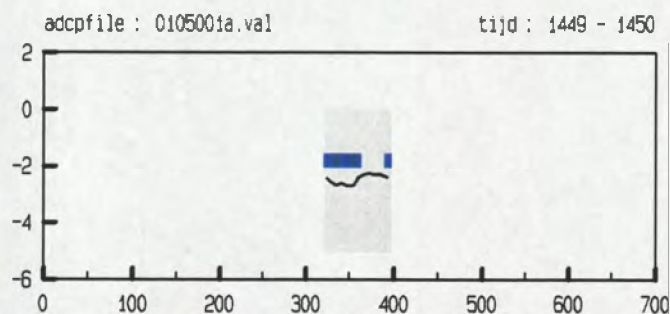
afstand uit nulpunt : 280 m
stroomsnelheid : 39 cm/sec
stroomrichting : 31 °

doorstroomoppervlak : 1324 m²
raaidebiet : 68 m³/sec

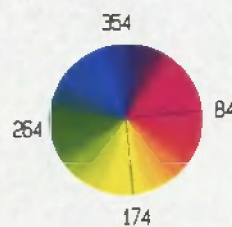
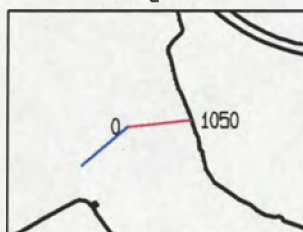
adcpfile : 0105044a.val

Ballastplaat dd 21 februari 2000
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)



meetgebied



9. Debiet

Ballastplaat dd 21 februari 2000

tijd : 1449 - 1929

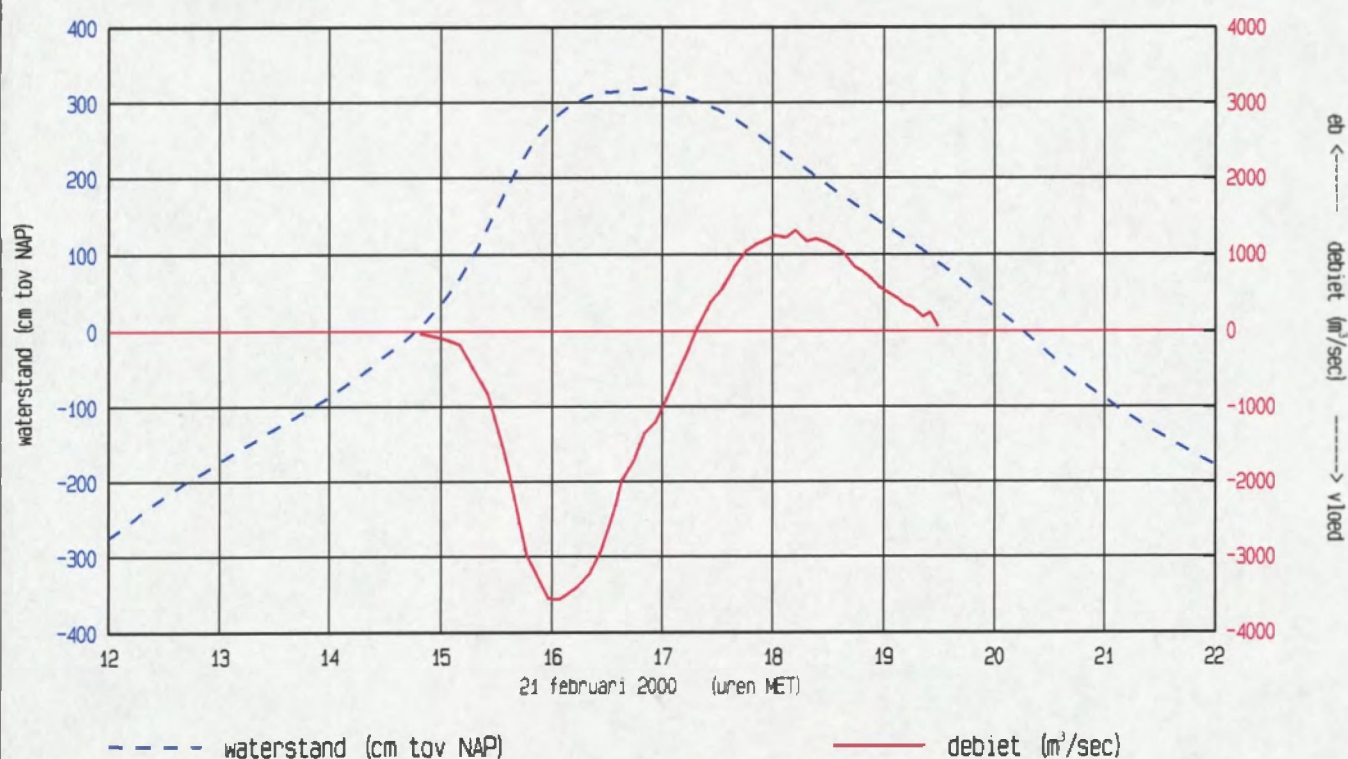
lokatiennaam : Vw88

soort/fase : Q302

omschrijving: debiet in m³/sec

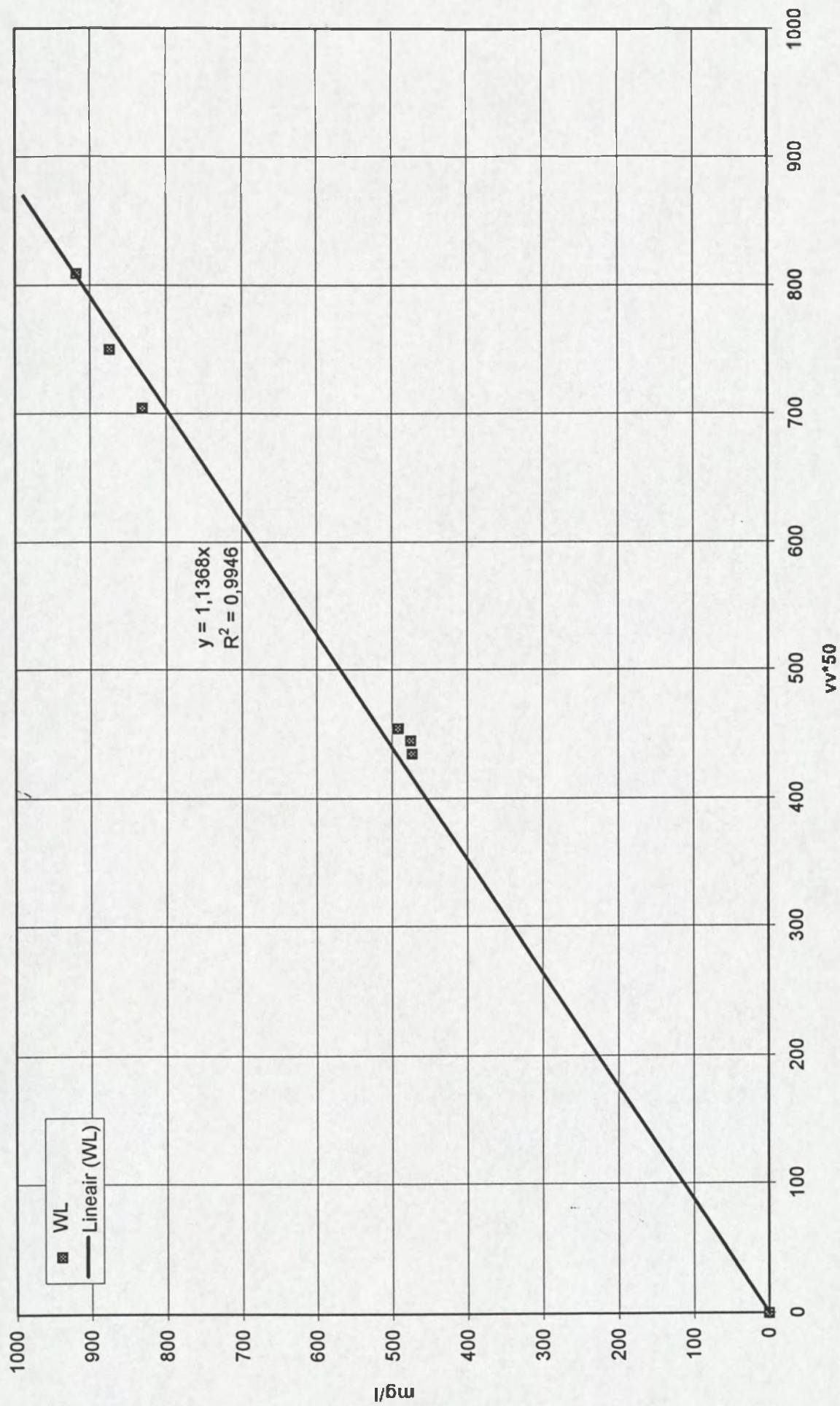
	00	10	20	30	40	50
14						-35
15	-83	-173	-613	-1273	-2301	-3168
16	-3554	-3458	-3226	-2655	-1894	-1351
17	-997	-451	100	500	884	1126
18	1237	1280	1184	1140	961	750
19	540	380	212			

datum	tijd	ebvolume (m ³)	vloedvolume (m ³)
20000221	1449 - 1718		-15 185 911
20000221	1718 - 1929	6 227 489	

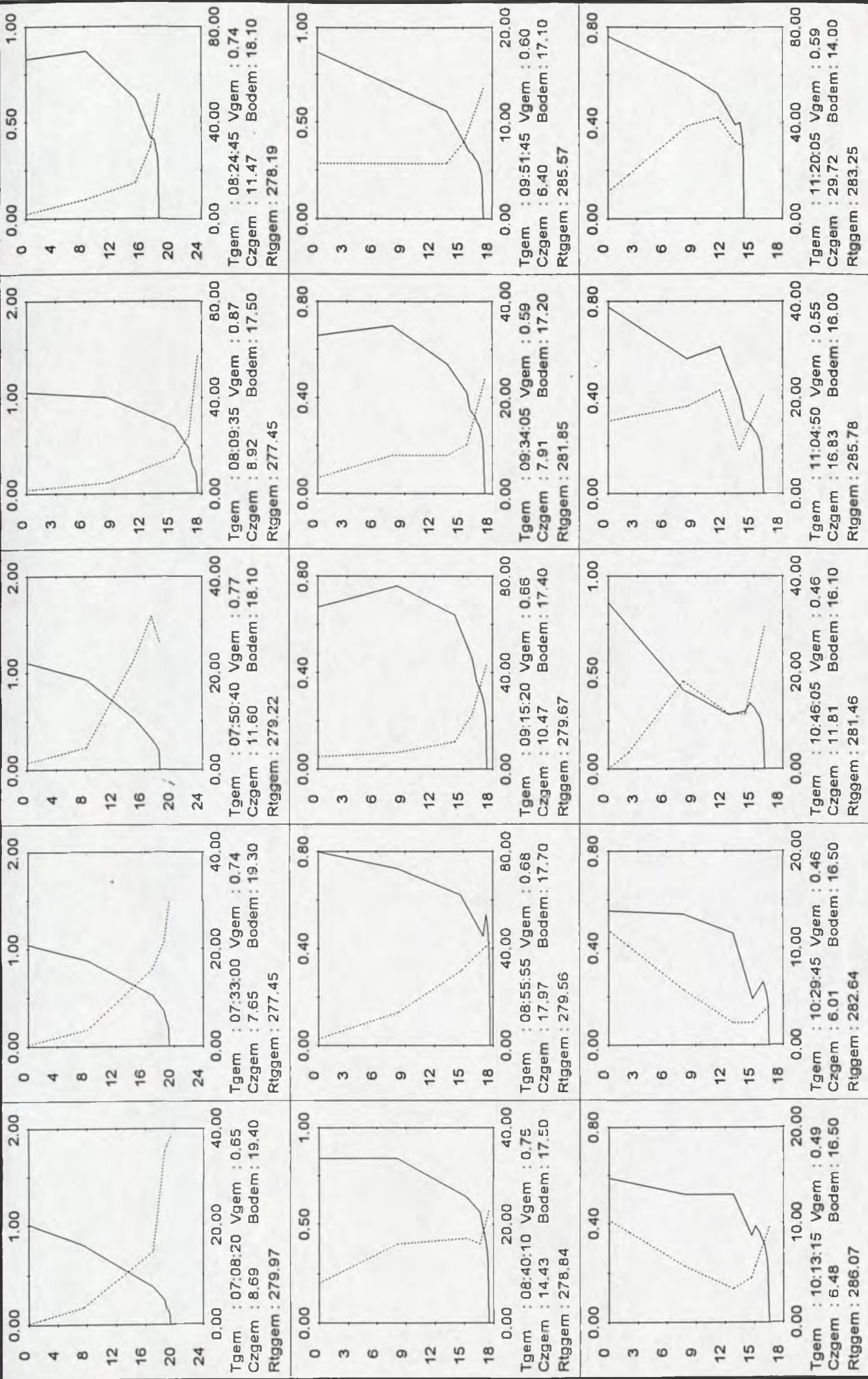


10. IJklijn AZTM

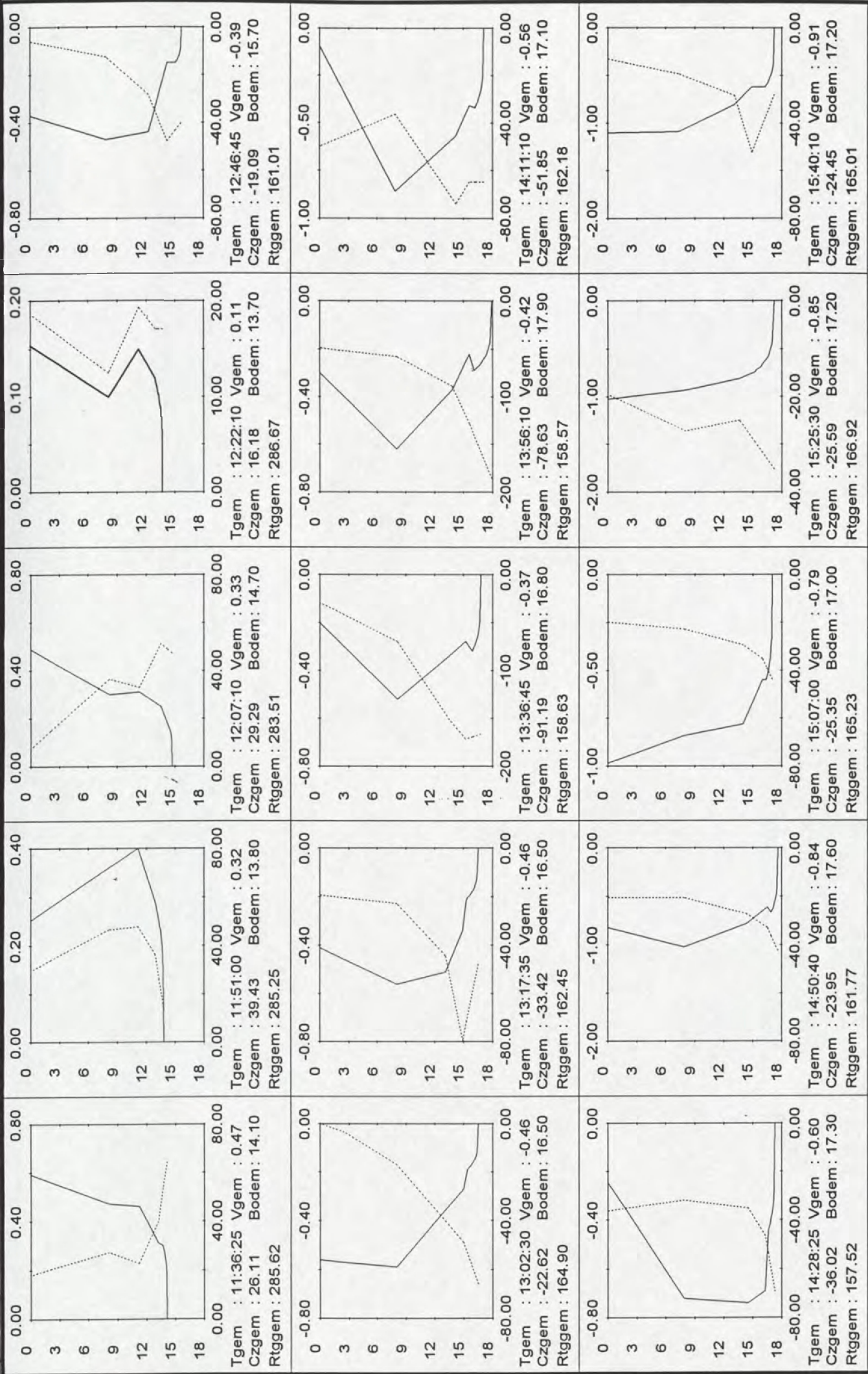
Lodycke 22 februari 2000
raai 1 meetpunt 1
AZTM-nr. 011



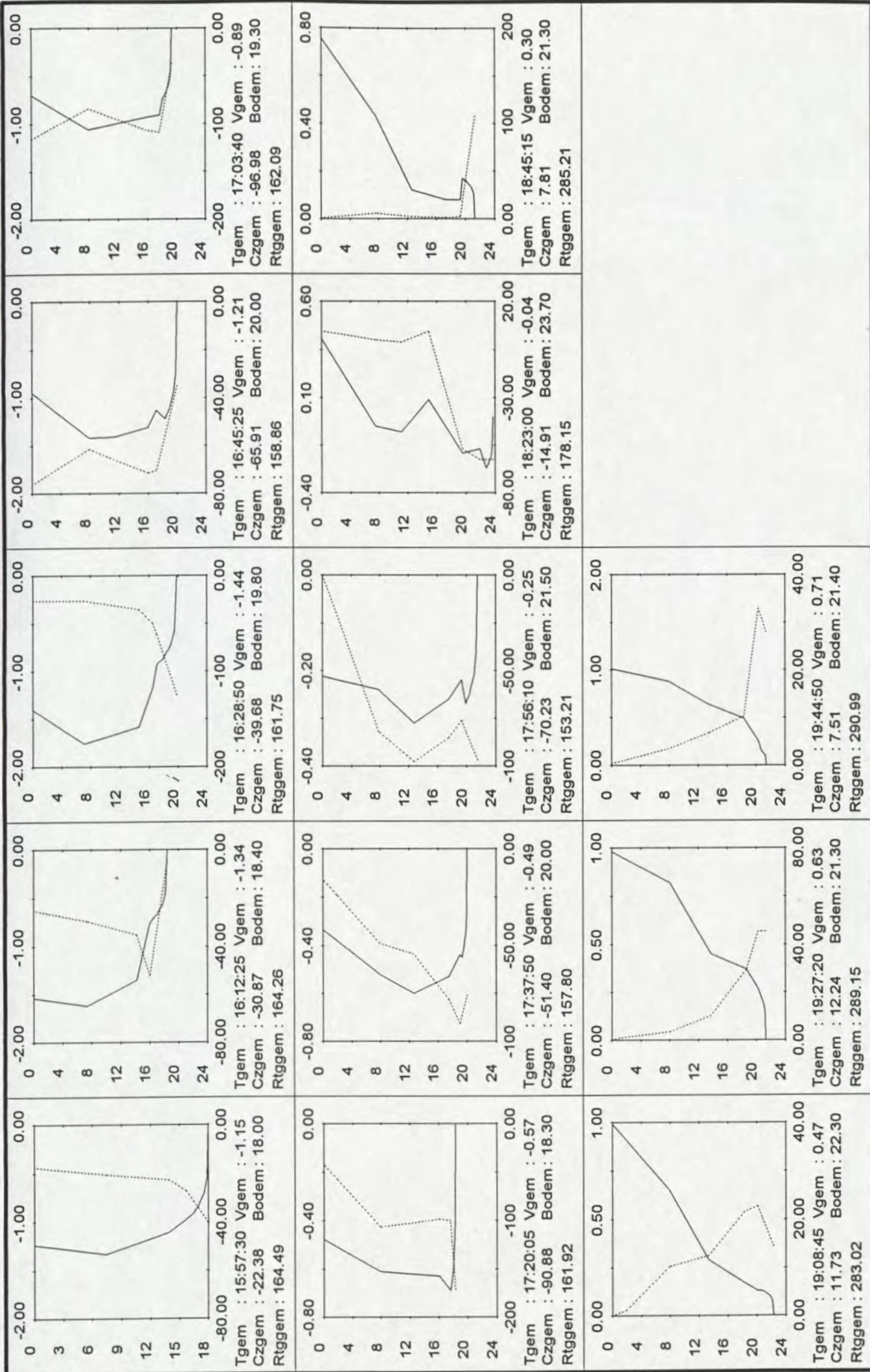
11. Vertikalen zandconcentratie



Rijkswaterstaat				Raanaam : Debietraai1				Gemiddelde tijd in uur:min:sec.				Gemiddelde ZANDCONCENTR in mg/l				STROOMSHRZT			
Directie Zeeland				Meetperiode : 22/02/2000				: Gemiddelde STROOMSHRZT in m/s y as				: Diepte in M				ZANDCONCENTR			
Meetdienst Zeeland				Streefvoetmaat : 240				: Gemiddelde STROOMRTG in deg(360X as boven				: STROOMSHRZT in cm/s							
				Lokatiennaam : LodyckeMP.1				: Bodemhoogte in M				X as onder				: ZANDCONCENTR in mg/l			

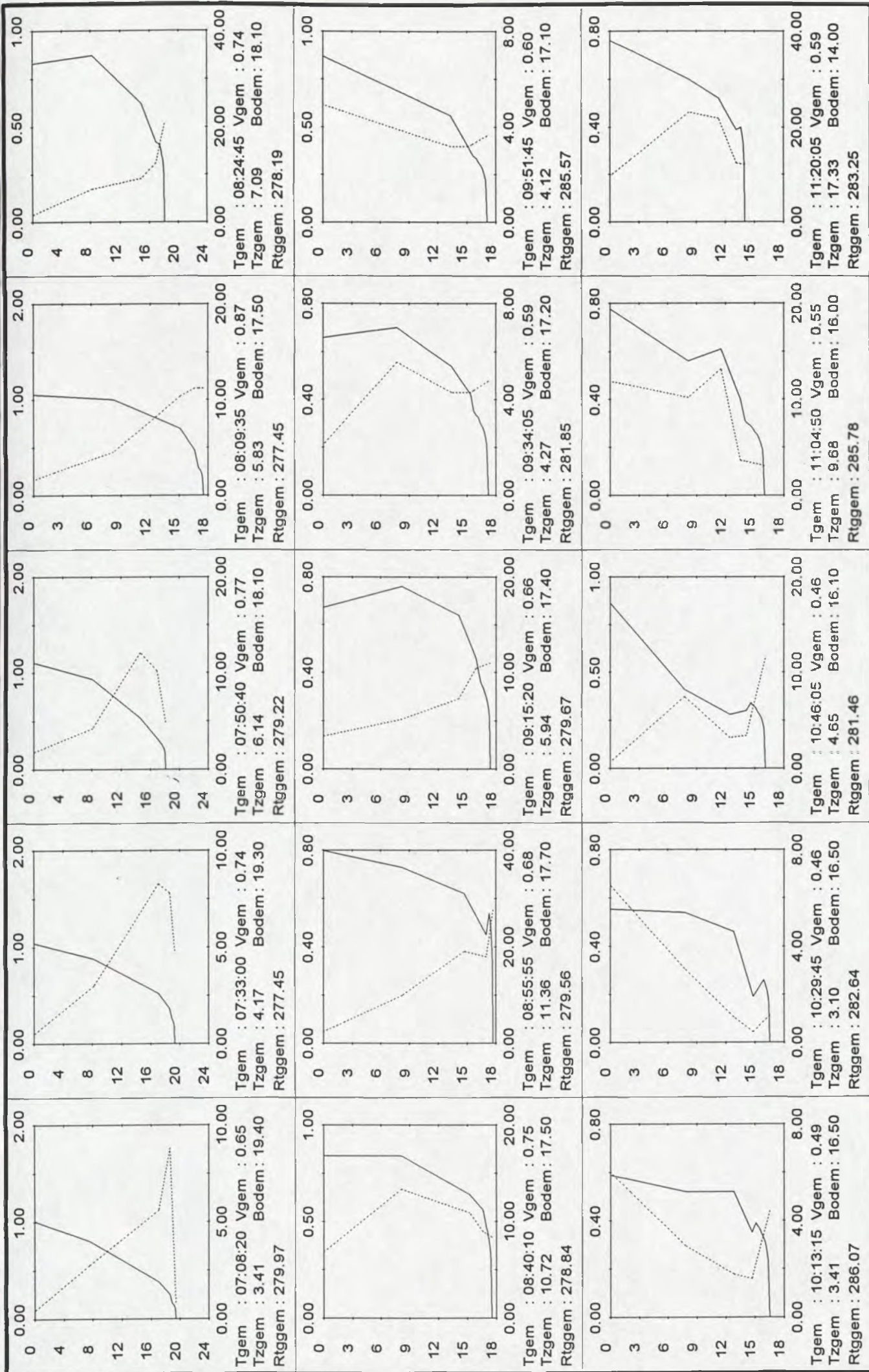


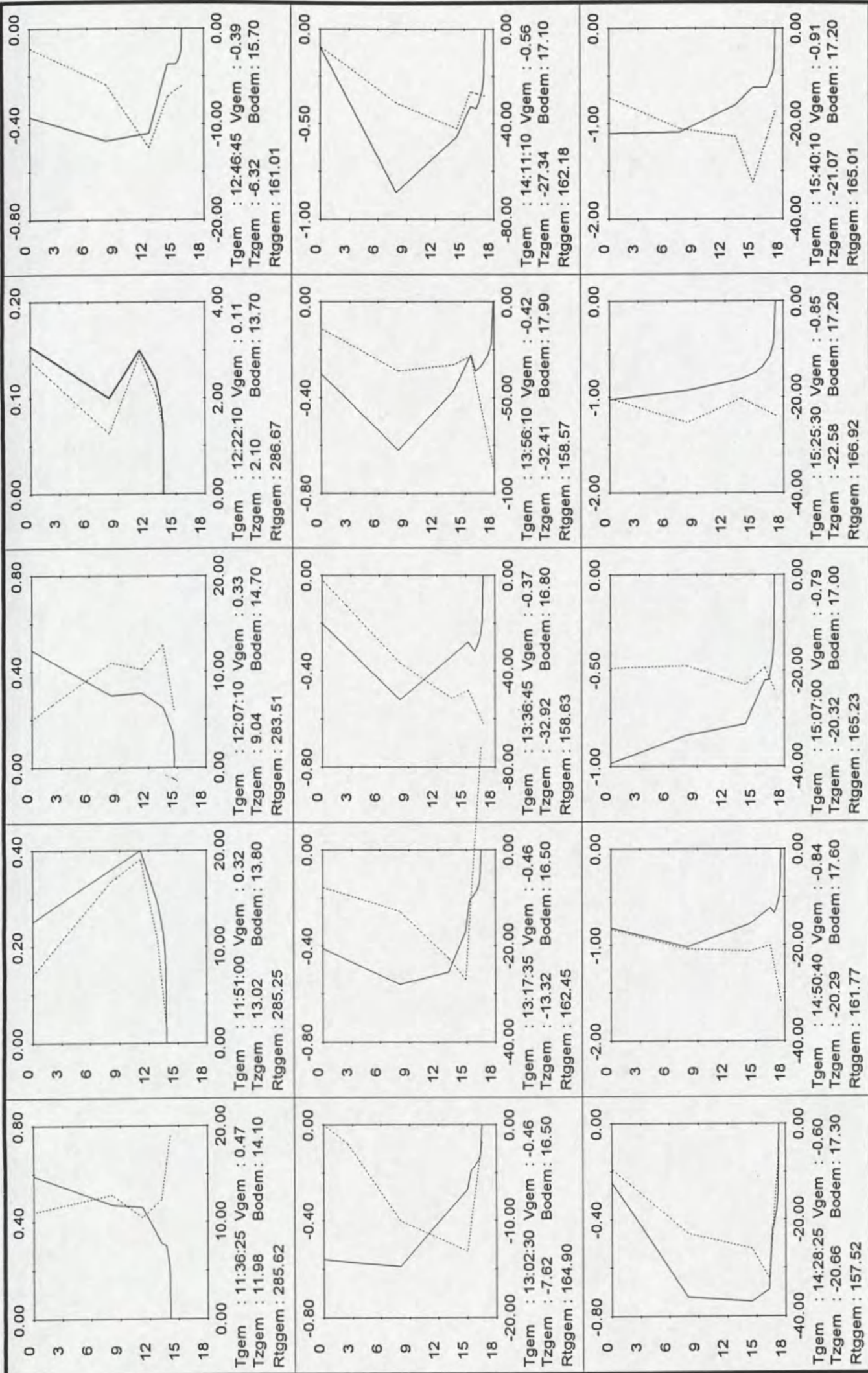
Rijkswaterstaat Directie Zeeland Meetdienst Zeeland	Raanaam : Debietraai1	Tgem	: Gemiddelde tijd in uu:min:sec.		Czgem	: Gemiddelde ZANDCONCENTR in mg/l		STROOMSHRZT
	Meetperiode : 22/02/2000	Vgem	: Gemiddelde STROOMSHRZT in m/sY as		Diepte in M	: ZANDCONCENTR		
	Streefvoetmaat : 240	Rtggem	: Gemiddelde STROOMRTG in deg(360X as boven		STROOMSHRZT in cm/s			
	Lokatiennaam : LodyckeMP.1	Bodem	: Bodemhoogte in M		X as onder	: ZANDCONCENTR in mg/l		



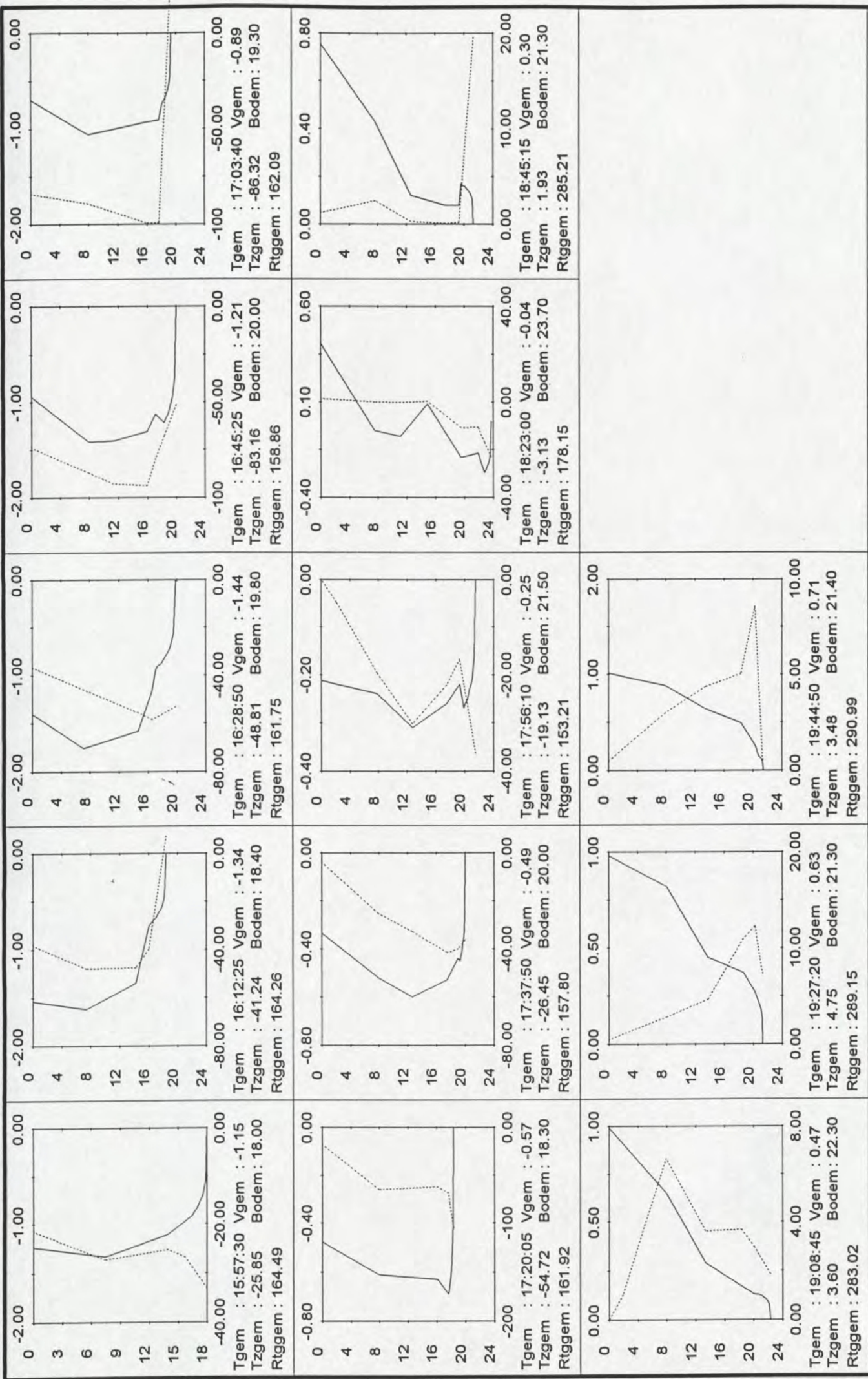
Rijkswaterstaat Directie Zeeland Meetdienst Zeeland			Raanaam : Debietraai1 Meetperiode : 22/02/2000 Streefvoetmaat : 240 Lokatiernaam : LodyckeMP.1	Tgem Vgem Rtggem Bodem	: Gemiddelde tijd in uur:min:sec. : Gemiddelde STROOMSHRZT in m/sY as : Gemiddelde STROOMRTG in deg(360X as boven : Bodemhoogte in M			: Gemiddelde ZANDCONCENTR in mg/l : Diepte in M : STROOMSHRZT in cm/s : ZANDCONCENTR in mg/l			STROOMSHRZT ZANDCONCENTR
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12. Vertikalen zandtransport



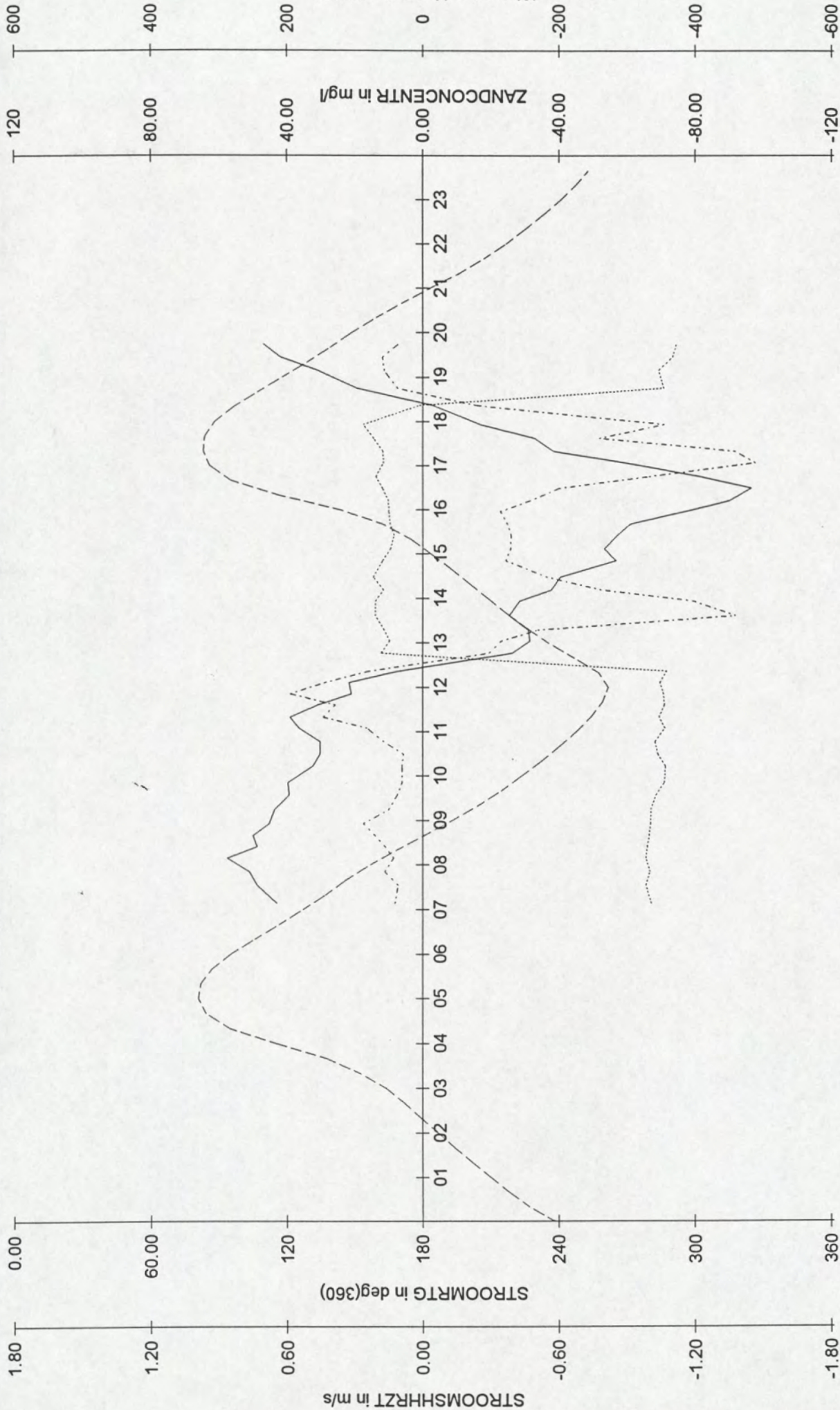


Rijkswaterstaat Directie Zeeland Meetdienst Zeeland			Raanaam : Debietraai1 Meetperiode : 22/02/2000 Streefvoetmaat : 240 Lokatiennaam : LodyckeMP.1			Tzgem : Gemiddelde tijd in uur:min:sec. Tgem : Gemiddelde STROOMSHRZT in m/sY as Rtgem : Gemiddelde STROOMRTG in deg(360X as boven Bodem : Bodemhoogte in M			Tzgem : Gemiddelde ZANDTRANS in gr/m2.s Tgem : Diepte in M Rtgem : STROOMSHRZT in cm/s Bodem : ZANDTRANS in gr/m2.s			STROOMSHRZT ZANDTRANS		
---	--	--	---	--	--	--	--	--	--	--	--	--------------------------	--	--



Rijkswaterstaat			Raanaam : Debietraai1			Tgem	: Gemiddelde tijd in uur,min:sec.			: Gemiddelde ZANDTRANSP in gr/m2.s		
Directie Zeeland			Meetperiode : 22/02/2000			Vgem	: Gemiddelde STROOMSHHRZT in m/sy as			: Diepte in M		
Meetdienst Zeeland			Streefvoetmaat : 240			Rtgem	: Gemiddelde STROOMMRTG in deg(360x as boven			: STROOMSHHRZT in cm/s		
			Lokatiennaam : LodyckeMP.1			Bodem	: Bodernhoogte in M			: ZANDTRANSP in gr/m2.s		

13. Gemiddelde krommen

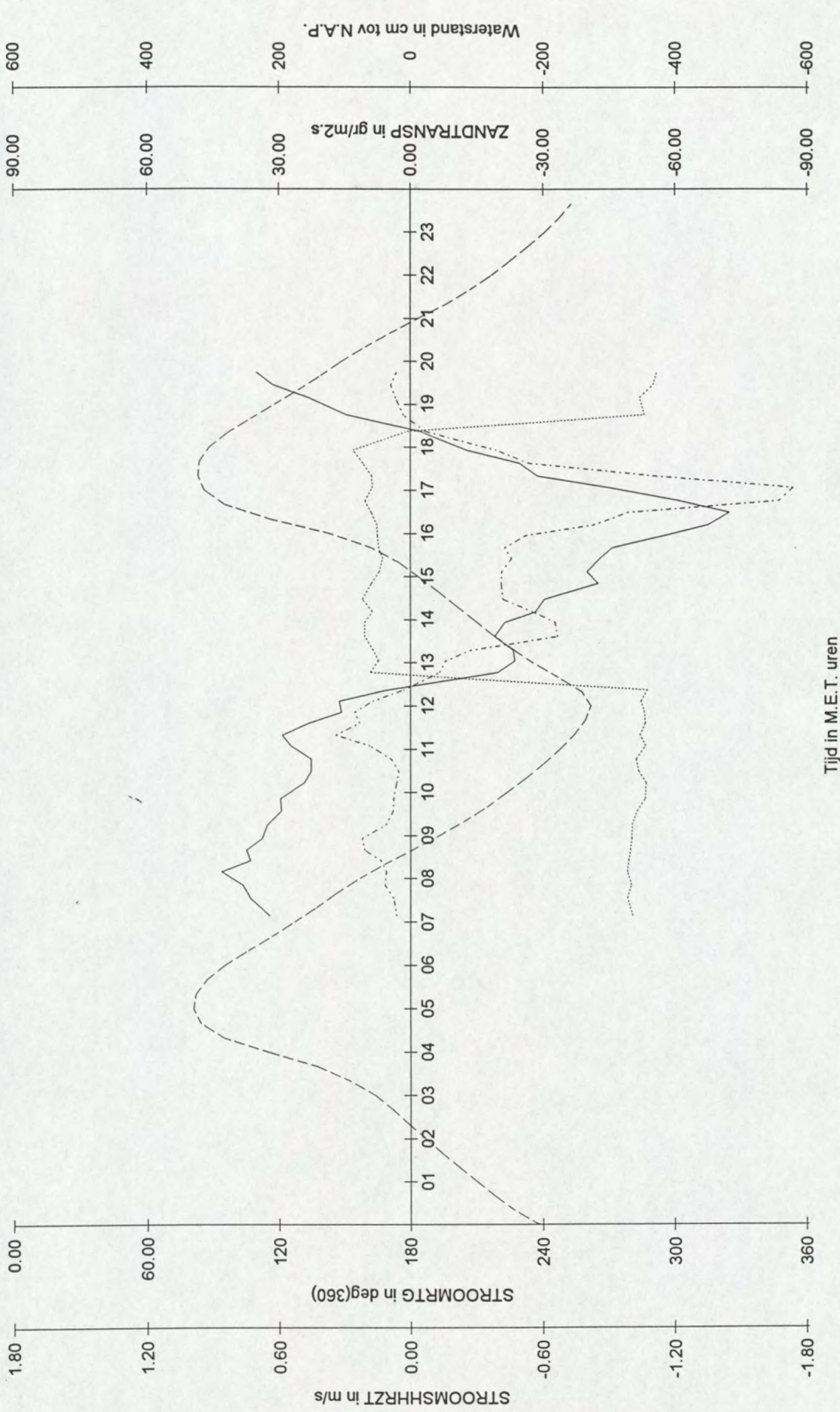


Tijd in M.E.T. uren

Rijkswaterstaat
Directie Zeeland
Meetdienst Zeeland

Raai naam : Debietraal1
Meetperiode : 22/02/2000 t/m 22/02/2000
Streefvoetmaat : 240
Lokatiernaam : LodyckeMP.1

STROOMSHRZT
STROOMRTG
ZANDCONCENTR
Waterstand te Bath



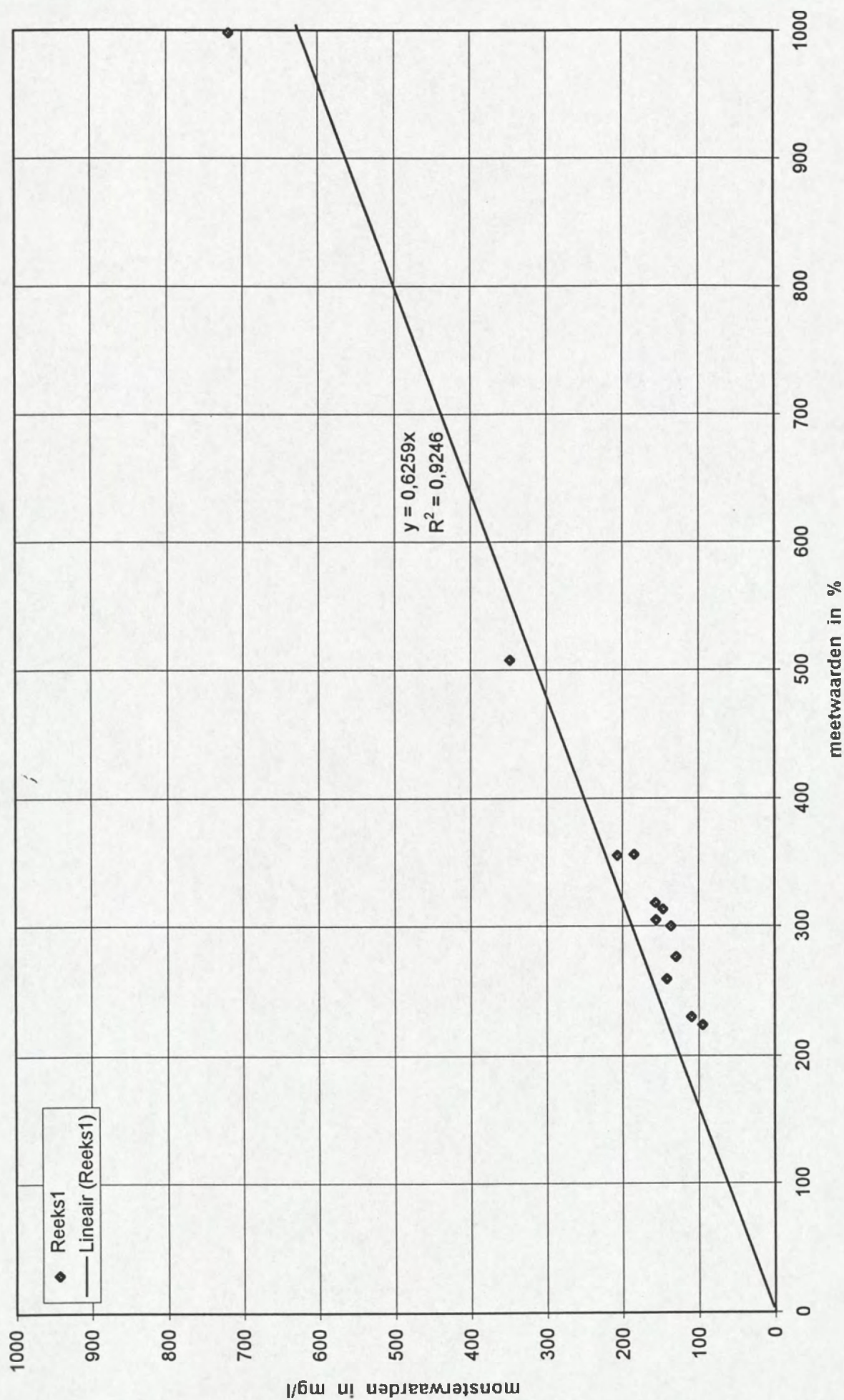
Rijkswaterstaat
Directie Zeeland
Meetdienst Zeeland

Raai naam : Debietraai1
Meetperiode : 22/02/2000 t/m 22/02/2000
Streefvoetmaat : 240
Lokatiernaam : LodyckeMP.1

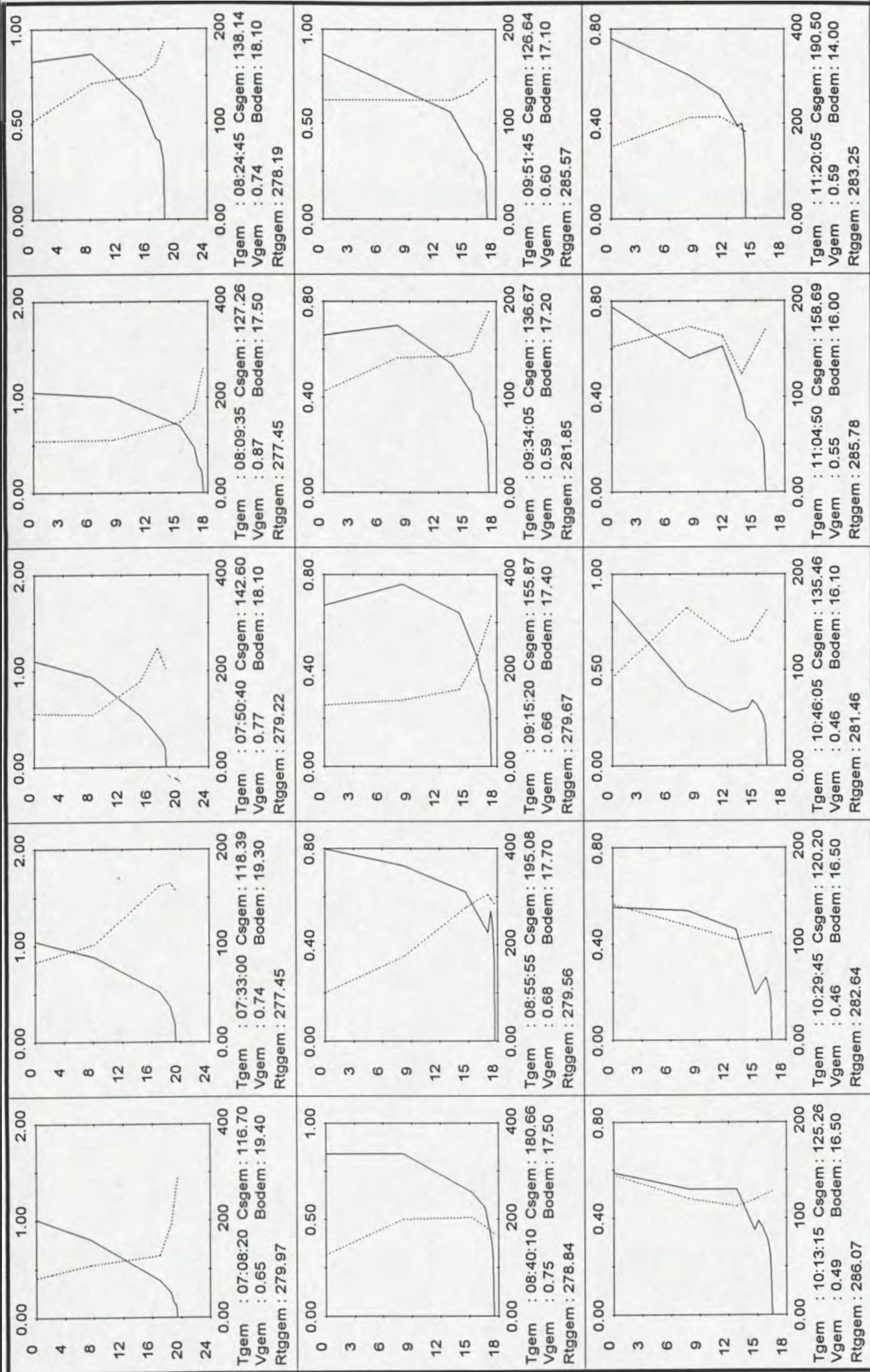
STROOMSHHRZT
STROOMRTG
ZANDTRANS
Waterstand te Bath

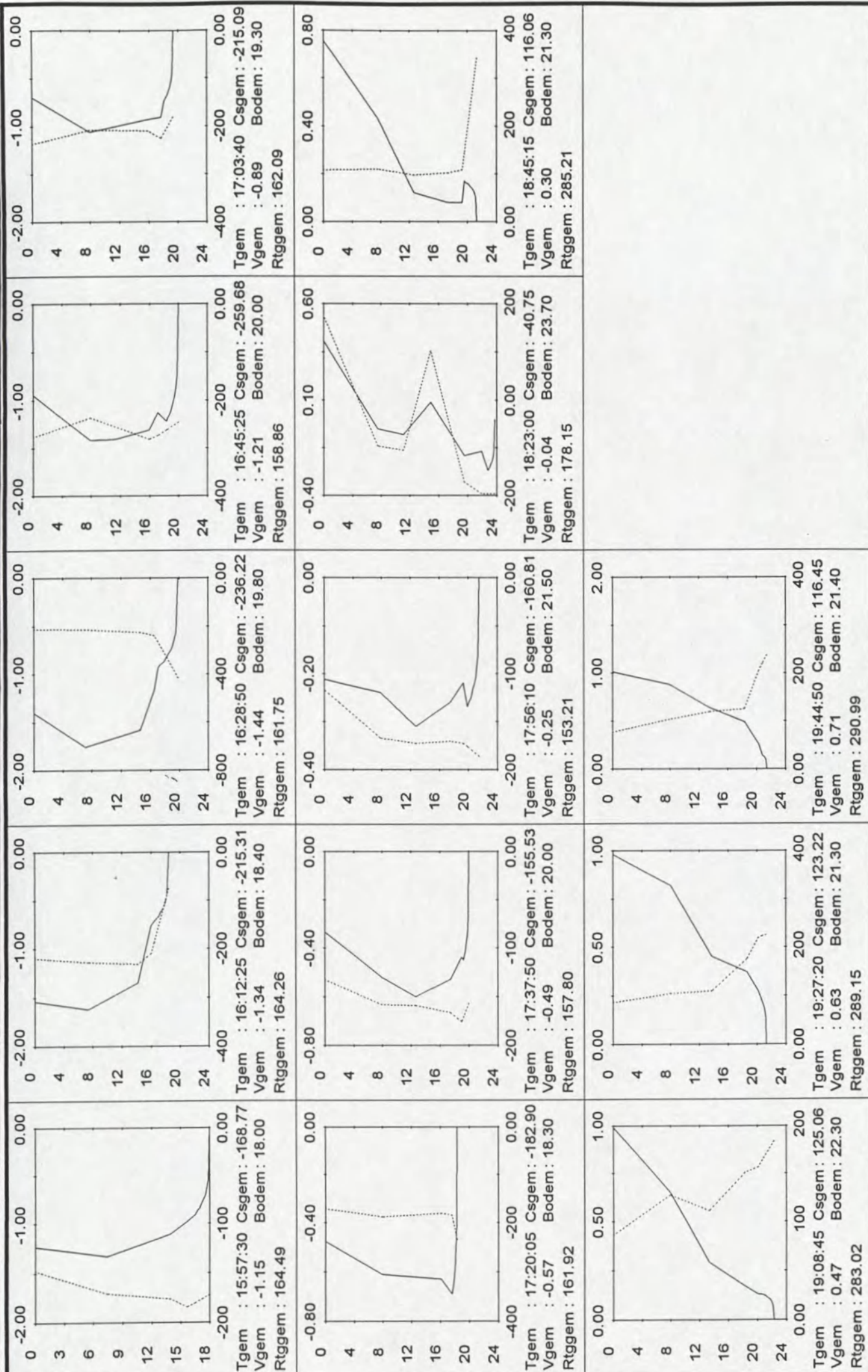
14. IJklijn MEX

IJklijn MEX Lodycke
Raai 1 mp. 1
22 februari 2000



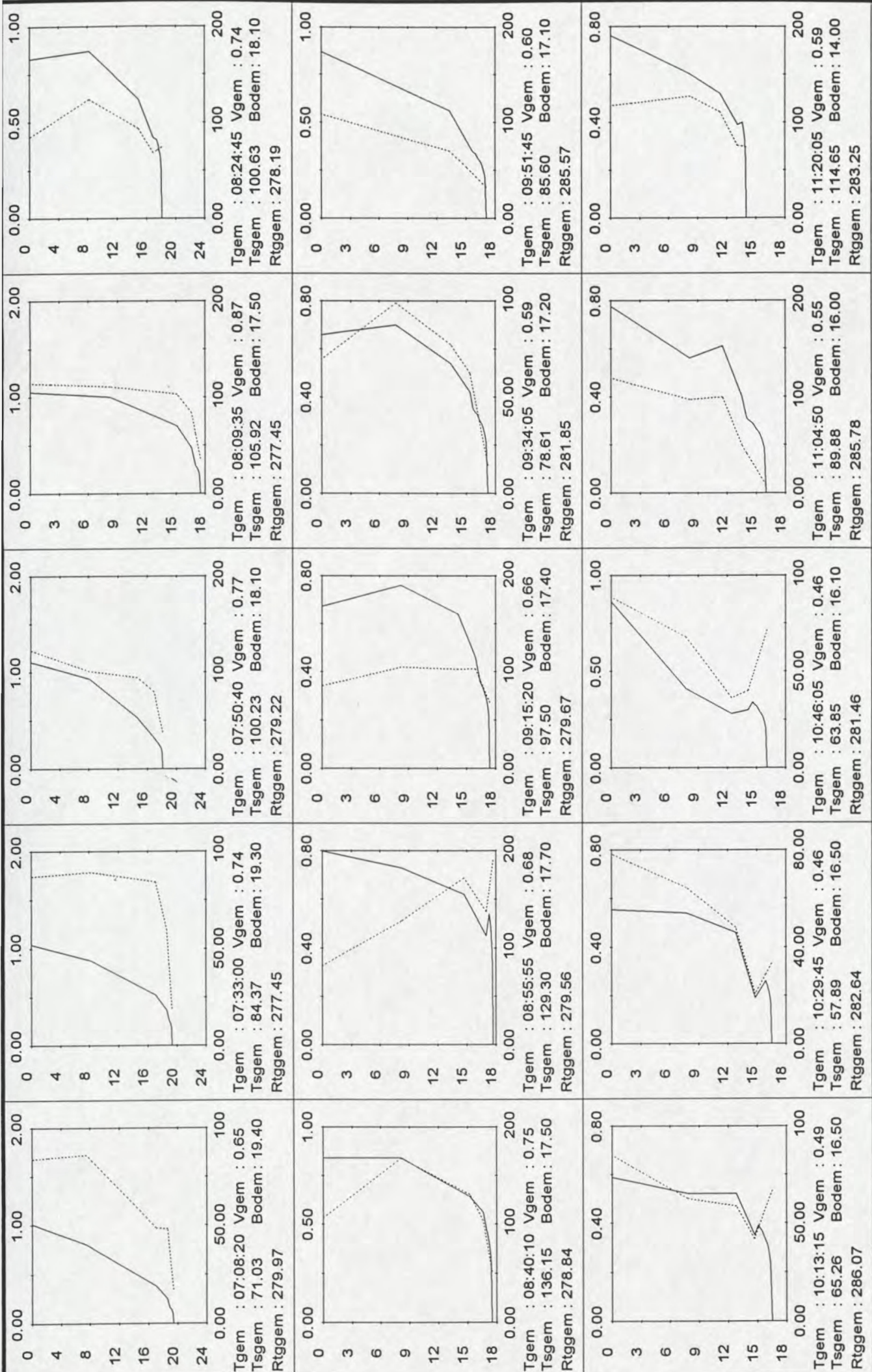
15. Vertikalen slibconcentratie

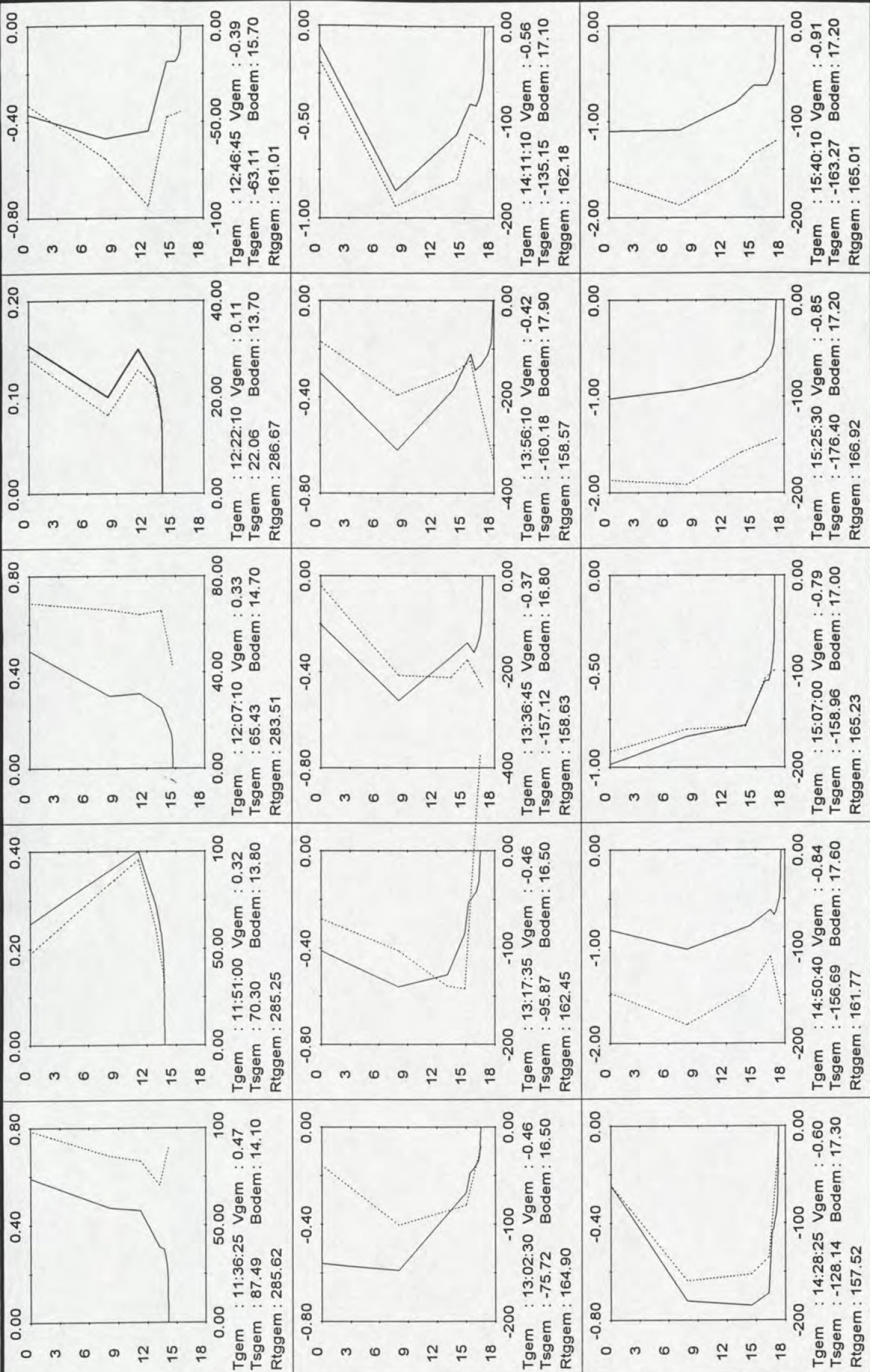


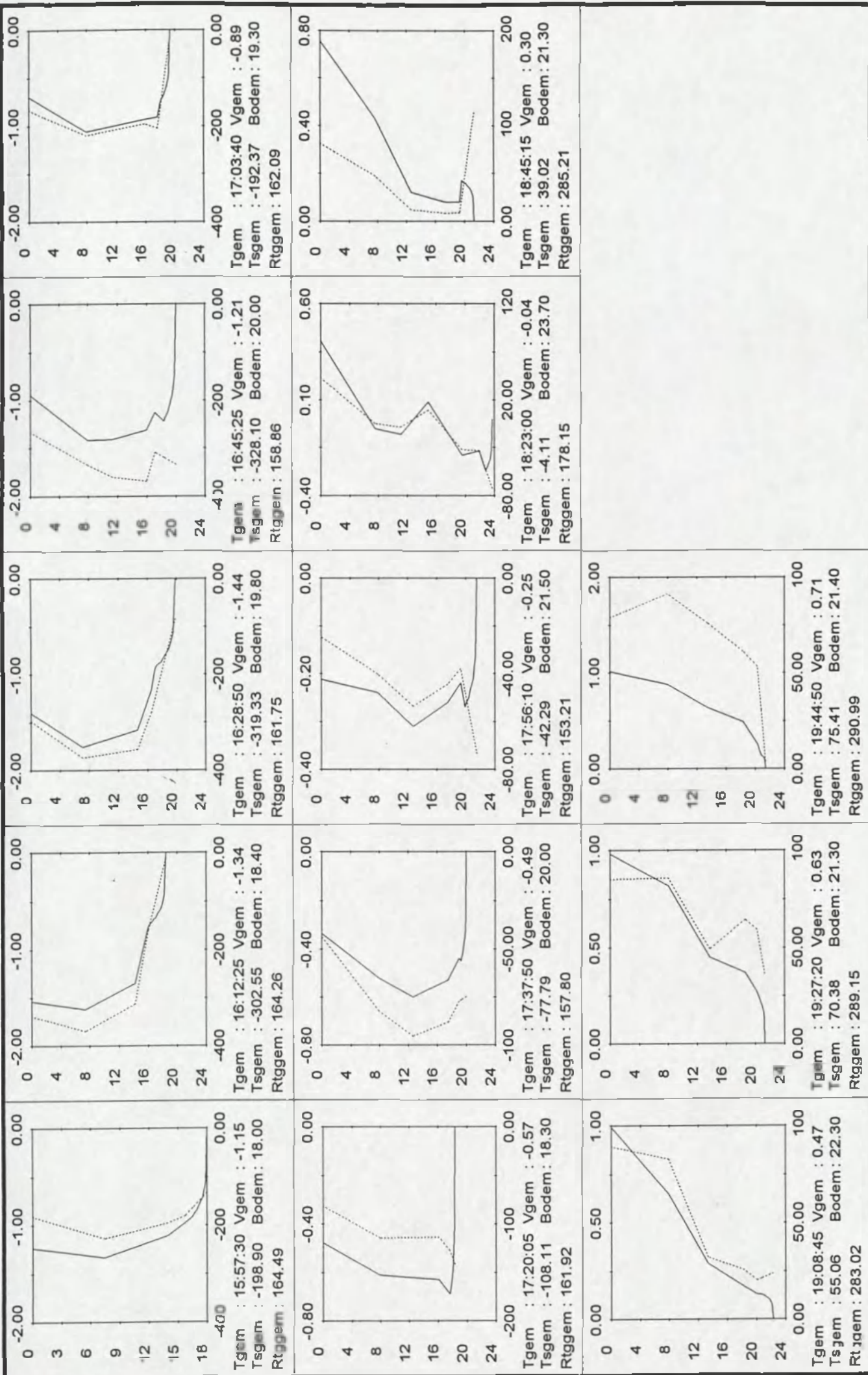


Rijkswaterstaat Directie Zeeland Meetdienst Zeeland	Raaiernaam	Debietraai1	Tgem	Gemiddelde tijd in uur:min:sec.	Vgem	Gemiddelde STROOMSHRZT in m/s	STROOMSHRZT
	Meetperiode	22022000	Csgem	Gemiddelde SLIBCONCENTR in mg/l	Y as	Diepte in M	SLIBCONCENTR
	Streefvoetmaat	240	Rtggem	Gemiddelde STROOMRTG in deg(360X) as boven		STROOMSHRZT in cm/s	
	Lokatiernaam	LodyckeMP.1	Bodem	Bodemhoogte in M	X as onder	SLIBCONCENTR in mg/l	

16. Vertikalen slibtransport







Rijkswaterstaat
Directie Zeeland
Meetsdienst Zeeland

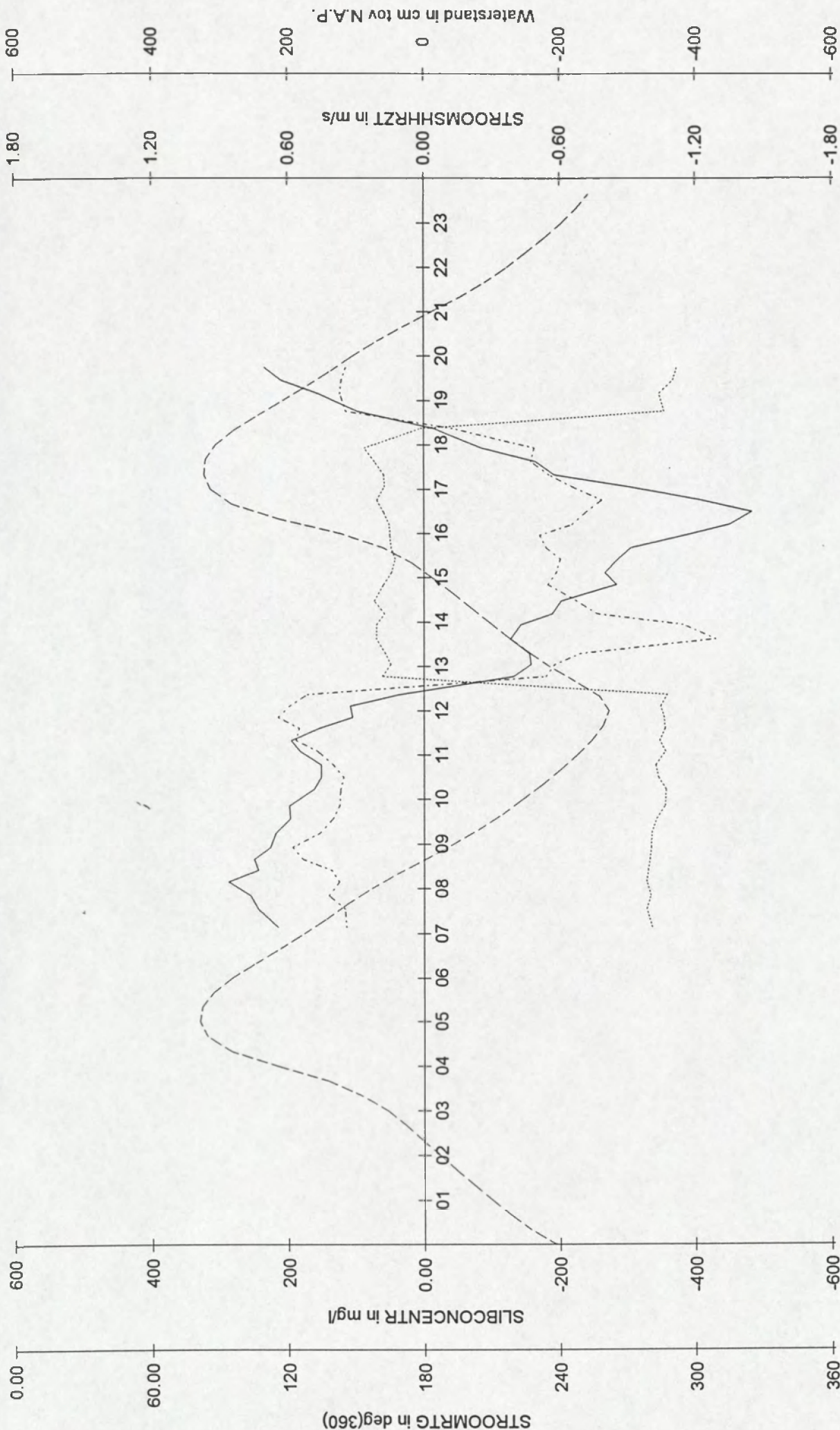
Raai naam : Debieltraal1
Meetperiode : 22/02/2000
Streefvoetmaat : 240
Lokatie naam : LodyckeMP.1

Tgem : 19:27:20 Vgem : 0.63
Tsgem : 70.38 Bodem : 21.30
Rtggem : 289.15

Gemiddelde tijd in uur:min:sec.
Gemiddelde SLIBTRANS in gr/m2.s
Gemiddelde STROOMSHRZT in cm/s
Gemiddelde STROOMSHRZT in gr/m2.s

STROOMSHRZT
SLIBTRANS

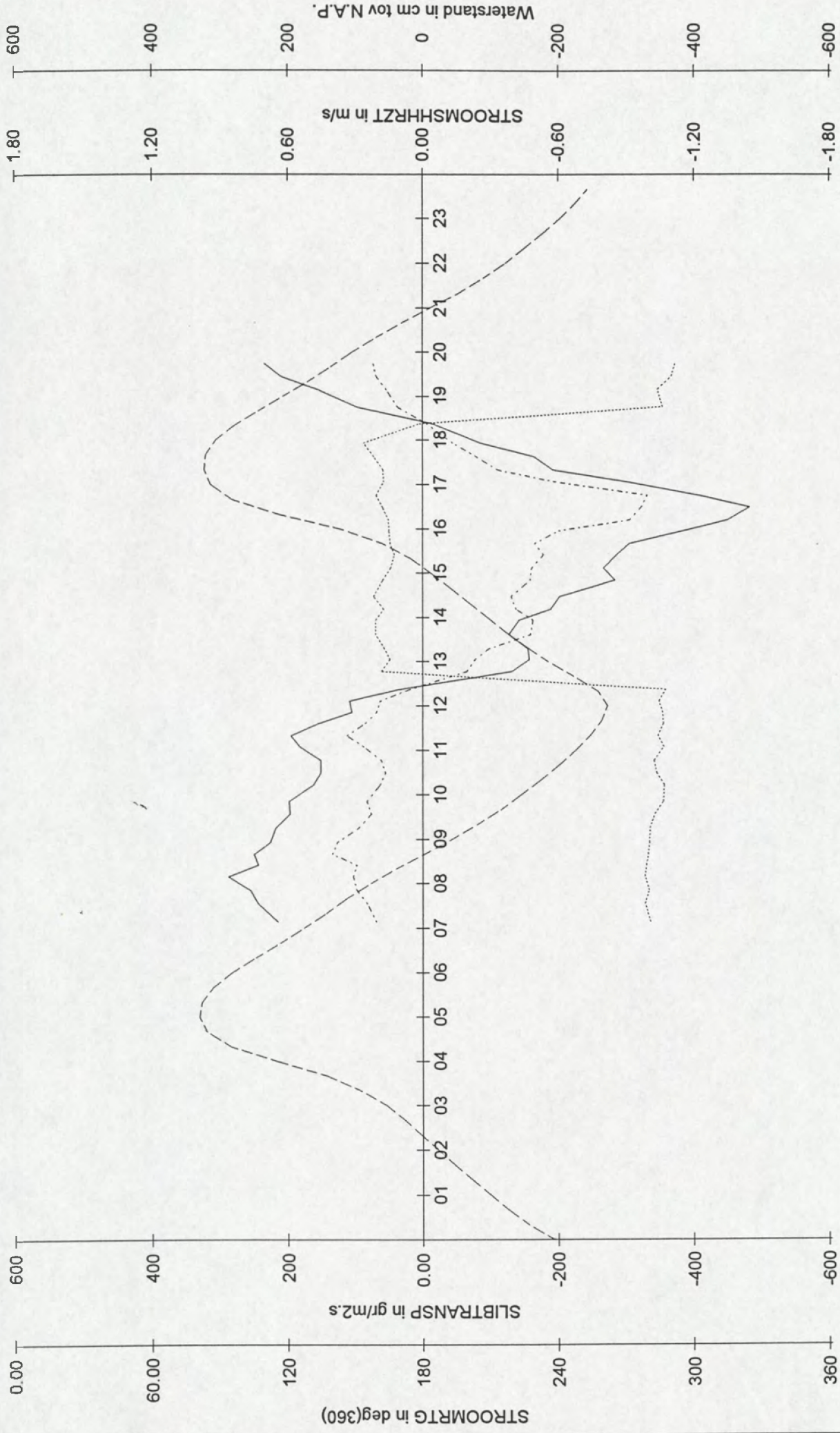
17. Gemiddelde krommen



Rijkswaterstaat
Directie Zeeland
Meetdienst Zeeland

Raai naam : Debietraal1
Meetperiode : 22/02/2000 t/m 22/02/2000
Streefvoetmaat : 240
Lokatiernaam : LodyckeMP.1

STROOMSHHRZT
STROOMMRTG
SLIBCONCENTR
Waterstand te Bath



Tijd in M.E.T. uren

Rijkswaterstaat Directie Zeeland Meetdienst Zeeland	Raanaam : Debietraai1 Meetperiode : 22/02/2000 t/m 22/02/2000 Streefvoetmaat : 240 Lokatiennaam : LodyckeMP.1	STROOMSHHRZT STROOMRTG SLIBTRANSP Waterstand te Bath
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**Debiet- sedimentmeting
Raai - 1 Westerschelde
21 en 22 februari 2000**

Deel - II



**Meetinformatiedienst
Zeeland**

Notitie

Nummer: ZLMD-00.N.015

Onderwerp: Meetresultaten
Debiet - sedimentmeting
Raai-1 Westerschelde

Datum: 21 en 22 februari 2000

Code: 0105M0001

Datum: augustus 2000

Auteur: Afd. Product

Bijlagen: 21

18. Overzicht gevalideerde tracks

Raai - 1 deelraai - 1

Vaarwater boven Bath

Overzicht gevaren tracks

ADCP file Nummer	Eb / Vloed /Kentering	Begintijd (M.E.T.)	Eindtijd (M.E.T.)	Koers (deg.)	Vaarsnelheid (knt)	Geluidssnelheid (M/s)
46	Eb	07.06	07.12	68	6	1439
47		07.13	07.18	248		
48		07.18	07.24	68		
49		07.27	07.33	248		
50		07.41	07.46	68		
51		07.51	07.57	248		
53		08.05	08.11	68		
54		08.12	08.19	248		
55		08.21	08.26	68		
56		08.30	08.35	248		
57		08.49	08.55	68		
58		08.58	09.03	248		
59		09.26	09.31	68		
60		09.33	09.38	248		
61		09.44	09.49	68		
62		09.51	09.56	248		
63		09.59	10.04	68		
64		10.07	10.13	248		
65		10.18	10.23	68		
66		10.29	10.33	248		
67		10.40	10.44	68		
68		11.14	11.19	248		
69		11.21	11.25	68		
70		11.29	11.33	248		
71		11.35	11.39	68		
72		11.44	11.49	248		
73		11.50	11.56	68		
74		11.57	12.02	248		
75		12.06	12.12	68		
76		12.15	12.20	248		
77	Eb	12.25	12.30	68		
78	Kentering	12.31	12.36	248		
79	Vloed	12.38	12.43	68		
80		12.46	12.49	248		
81		12.52	12.57	68		
82		13.02	13.07	248		
83		13.09	13.14	68		
84		13.20	13.24	248		
85		13.25	13.30	68		
86		13.33	13.38	248		
87		13.39	13.44	68		
88		13.45	13.51	248		
89		13.52	13.57	68		
90		14.03	14.08	248		
91		14.09	14.13	68		
92		14.24	14.28	248		
93		14.29	14.34	68		
94		14.37	14.41	248		
95		14.43	14.47	68		
96	Vloed	14.49	14.53	248	6	1439

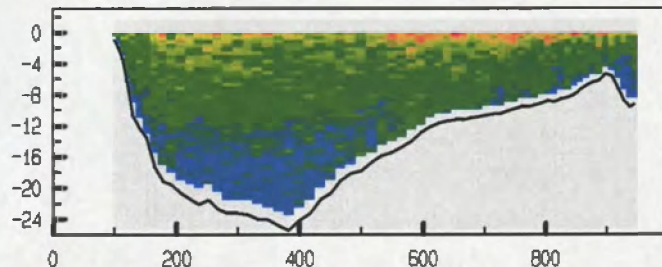
ADCP file Nummer	Eb / Vloed /Kentering	Begintijd (M.E.T.)	Eindtijd (M.E.T.)	Koers (deg.)	Vaarsnelheid (knt)	Geluidssnelheid (M/s)
97	Vloed	15.03	15.07	68	6	1439
98		15.09	15.15	248		
99		15.18	15.23	68		
100		15.28	15.34	248		
101		15.34	15.39	68		
102		15.41	15.46	248		
103		15.46	15.51	68		
104		15.55	16.00	248		
105		16.00	16.05	68		
106		16.08	16.13	248		
107		16.13	16.20	68		
108		16.24	16.29	248		
109		16.30	16.36	68		
110		16.42	16.46	248		
111		16.47	16.53	68		
112		16.56	17.02	248		
113		17.03	17.08	68		
114		17.10	17.15	248		
115		17.16	17.21	68		
116		17.23	17.27	248		
117		17.30	17.35	68		
118		17.36	17.41	248		
119		17.48	17.53	68		
120	Vloed	17.57	18.02	248		
121	Kentering	18.04	18.09	68		
122	Kentering	18.12	18.19	248		
123	Eb	18.20	18.27	68		
124		18.32	18.38	248		
125		18.42	18.48	68		
126		18.54	18.59	248		
127		19.00	19.04	68		
128		19.07	19.13	248		
129		19.14	19.20	68		
130		19.23	19.28	248		
131	Eb	19.29	19.35	68	6	1439

Vaarwater boven Bath dd 22 februari 2000
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

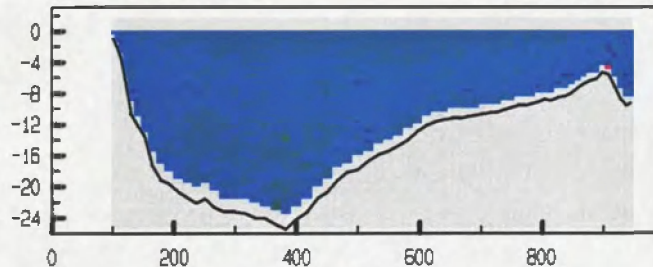
adcpfile : 0105046a.val

tijd : 0706 - 0712



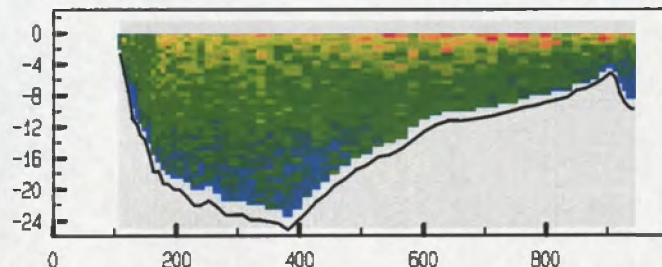
adcpfile : 0105046a.val

tijd : 0706 - 0712



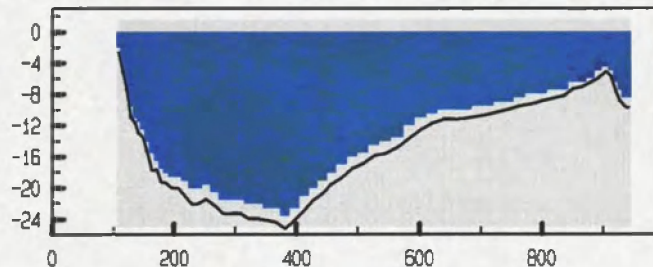
adcpfile : 0105047a.val

tijd : 0713 - 0718



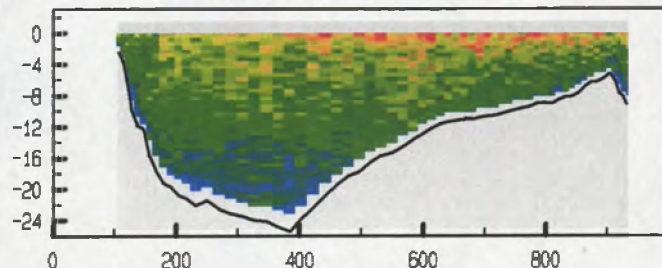
adcpfile : 0105047a.val

tijd : 0713 - 0718



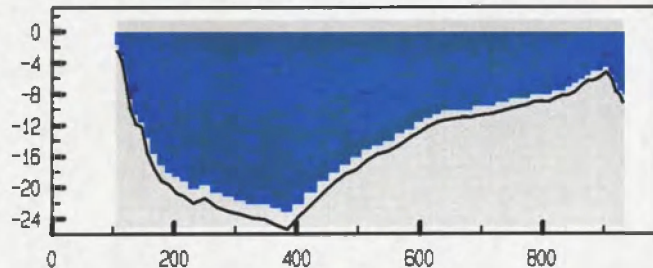
adcpfile : 0105048a.val

tijd : 0718 - 0724



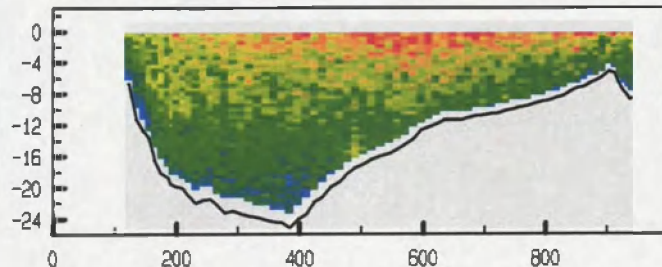
adcpfile : 0105048a.val

tijd : 0718 - 0724



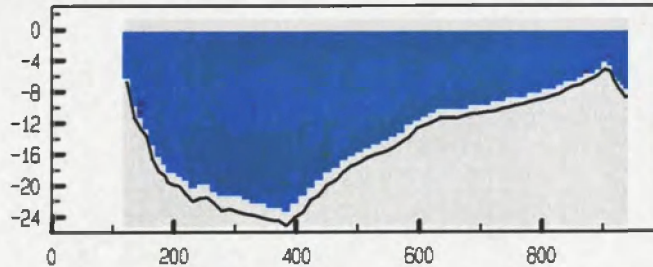
adcpfile : 0105049a.val

tijd : 0727 - 0733



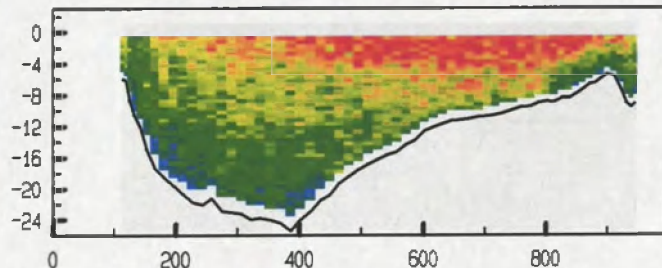
adcpfile : 0105049a.val

tijd : 0727 - 0733



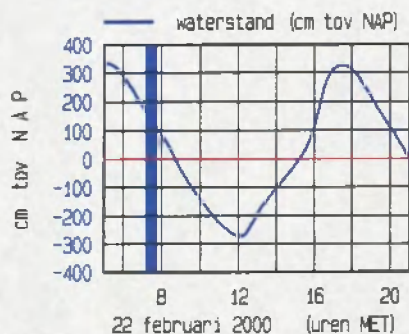
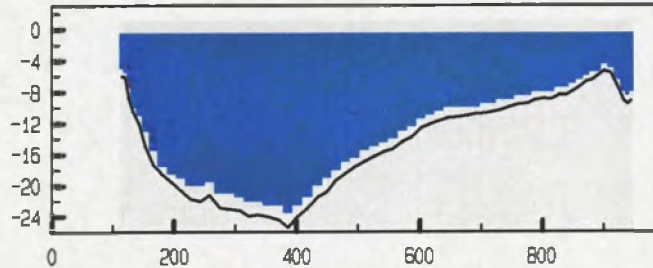
adcpfile : 0105050a.val

tijd : 0741 - 0746

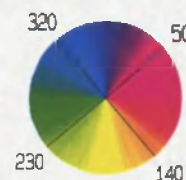
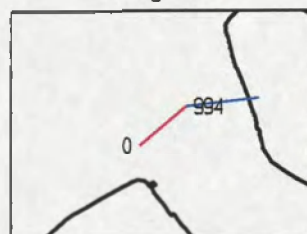


adcpfile : 0105050a.val

tijd : 0741 - 0746



meetgebied

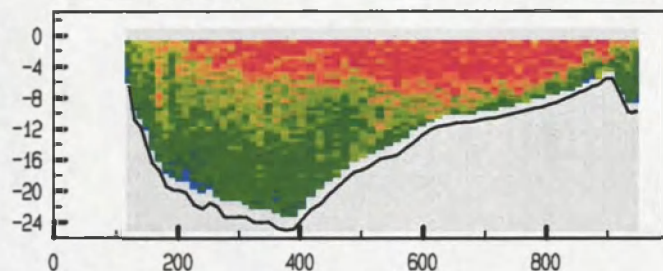


Vaarwater boven Bath dd 22 februari 2000
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

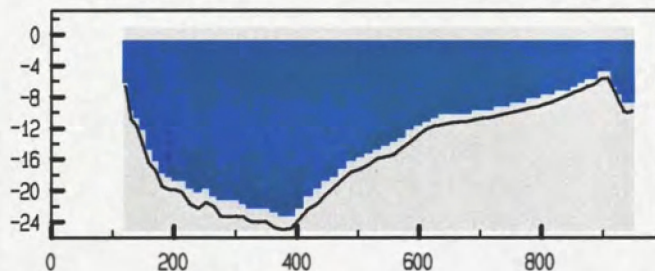
adcpfile : 0105051a.val

tijd : 0751 - 0757



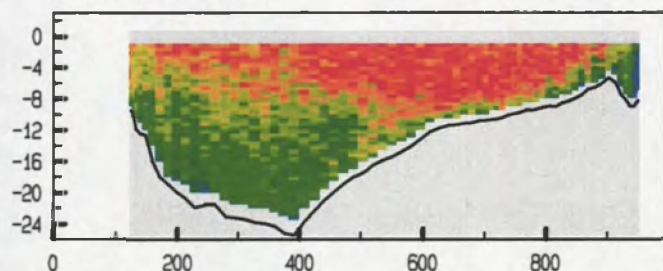
adcpfile : 0105051a.val

tijd : 0751 - 0757



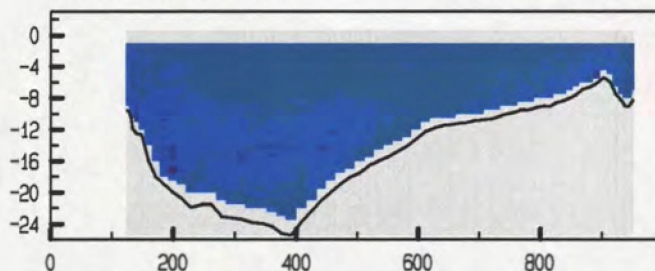
adcpfile : 0105053a.val

tijd : 0805 - 0811



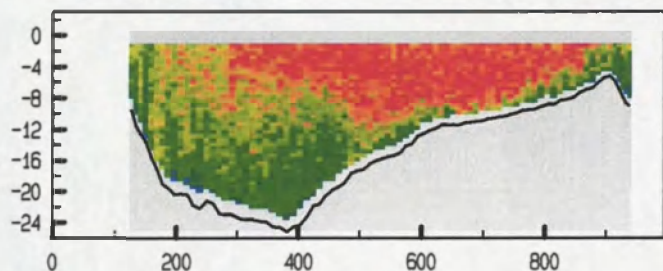
adcpfile : 0105053a.val

tijd : 0805 - 0811



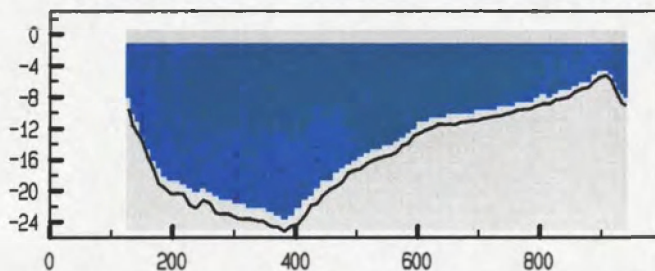
adcpfile : 0105054a.val

tijd : 0812 - 0819



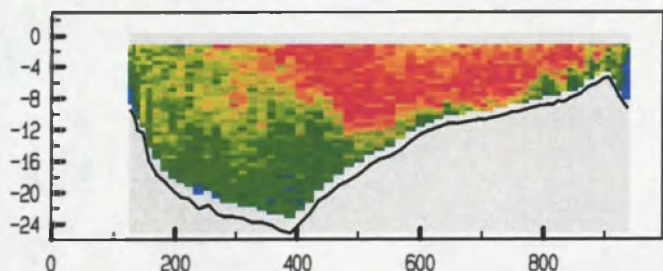
adcpfile : 0105054a.val

tijd : 0812 - 0819



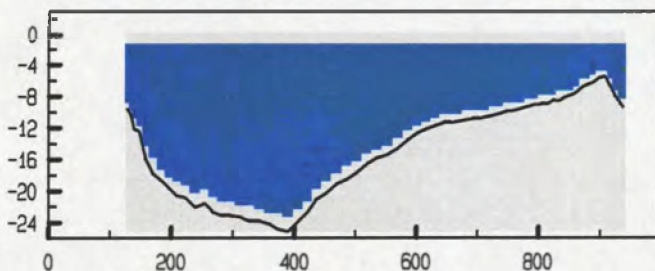
adcpfile : 0105055a.val

tijd : 0821 - 0826



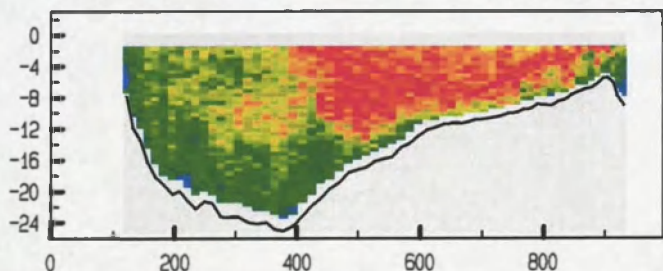
adcpfile : 0105055a.val

tijd : 0821 - 0826



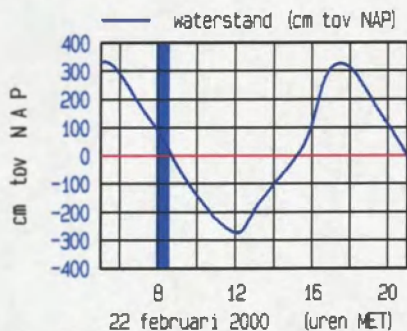
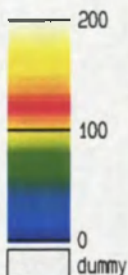
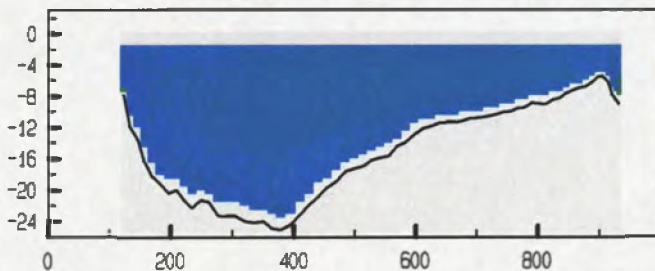
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tijd : 0830 - 0835

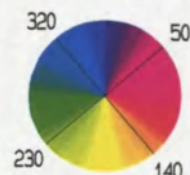
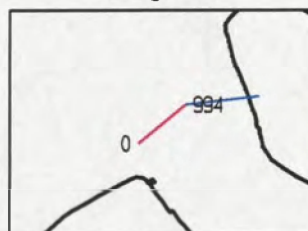


adcpfile : 0105056a.val

tijd : 0830 - 0835



meetgebied

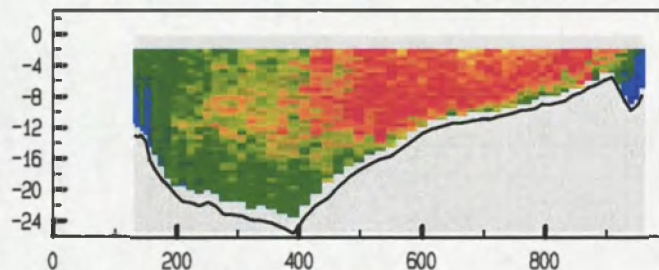


Vaarwater boven Bath dd 22 februari 2000
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

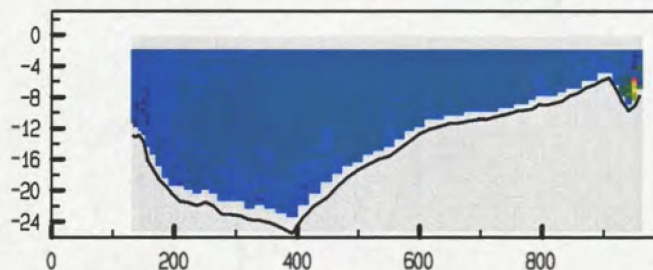
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tijd : 0849 - 0855



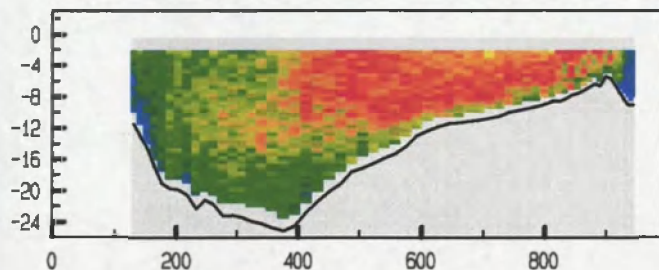
adcpfile : 0105057a.val

tijd : 0849 - 0855



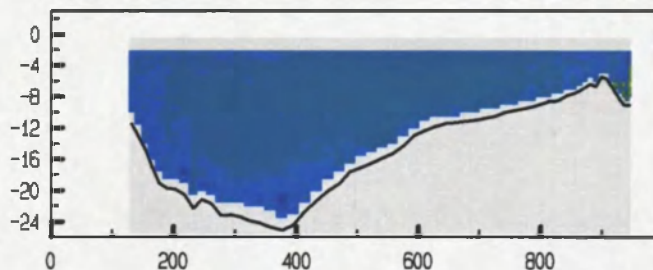
adcpfile : 0105058a.val

tijd : 0858 - 0903



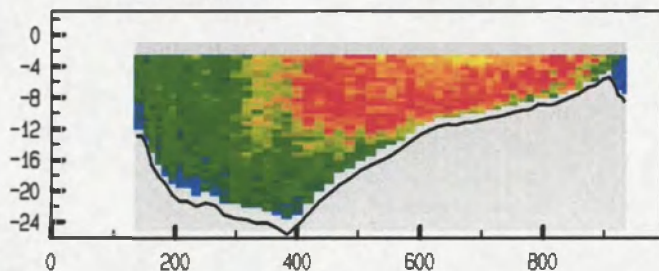
adcpfile : 0105058a.val

tijd : 0858 - 0903



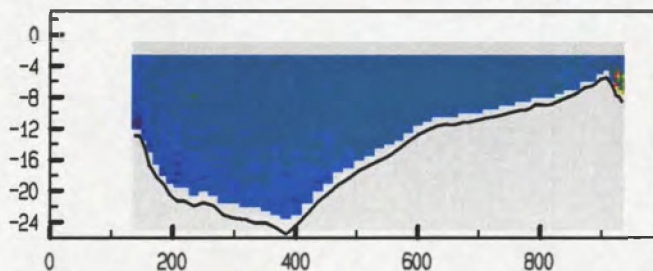
adcpfile : 0105059a.val

tijd : 0926 - 0931



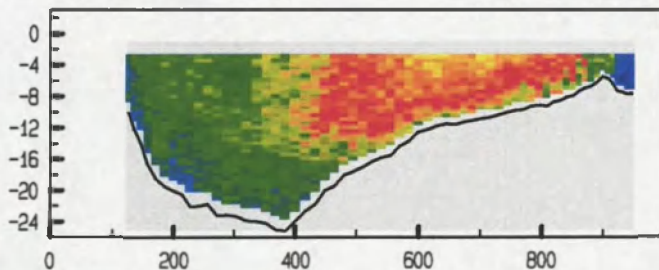
adcpfile : 0105059a.val

tijd : 0926 - 0931



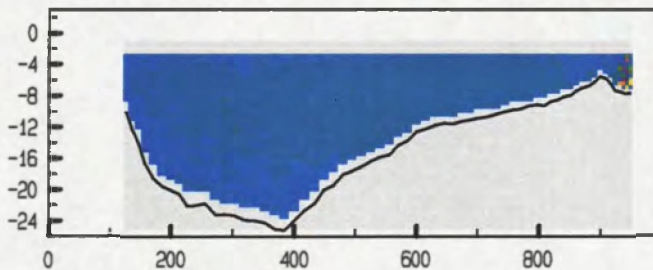
adcpfile : 0105060a.val

tijd : 0933 - 0938



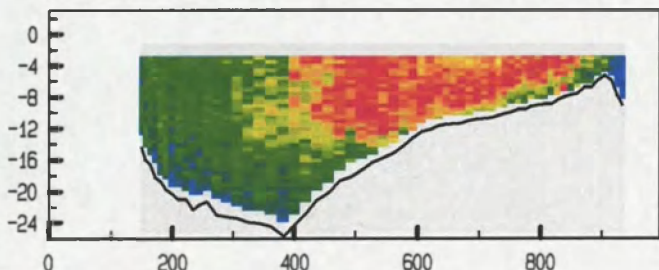
adcpfile : 0105060a.val

tijd : 0933 - 0938



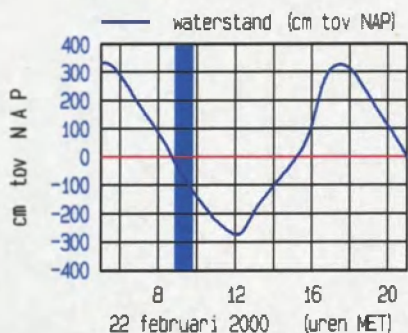
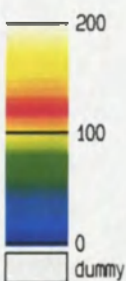
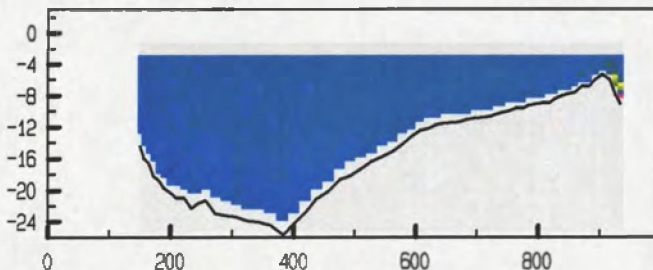
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tijd : 0944 - 0949

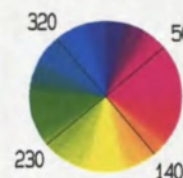


adcpfile : 0105061a.val

tijd : 0944 - 0949



meetgebied

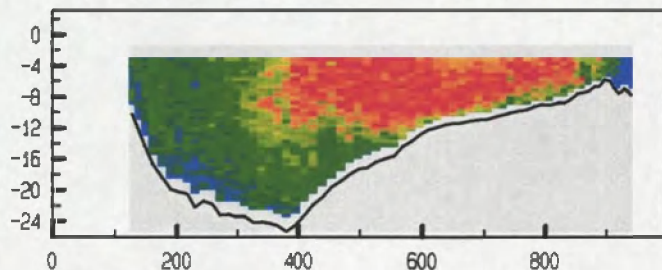


Vaarwater boven Bath dd 22 februari 2000
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

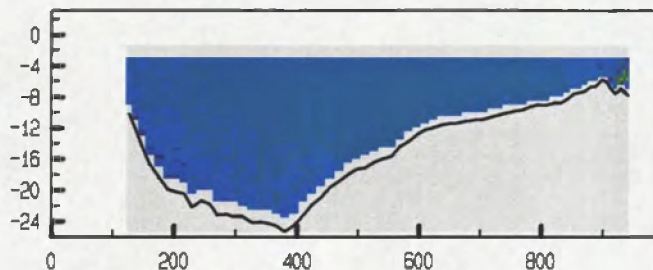
adcpfile : 0105062a.val

tijd : 0951 - 0956



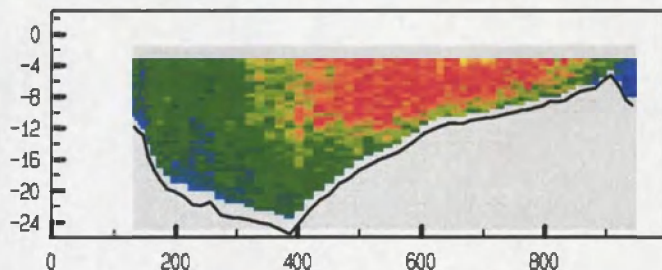
adcpfile : 0105062a.val

tijd : 0951 - 0956



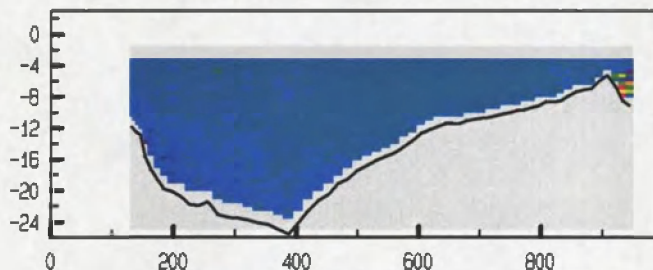
adcpfile : 0105063a.val

tijd : 0959 - 1004



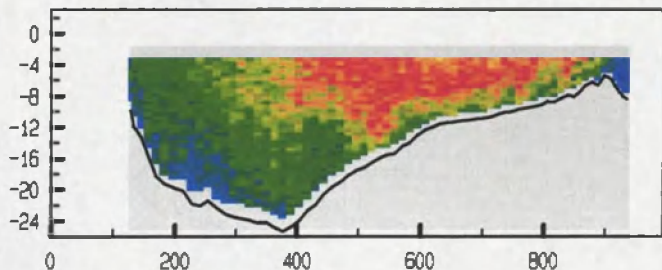
adcpfile : 0105063a.val

tijd : 0959 - 1004



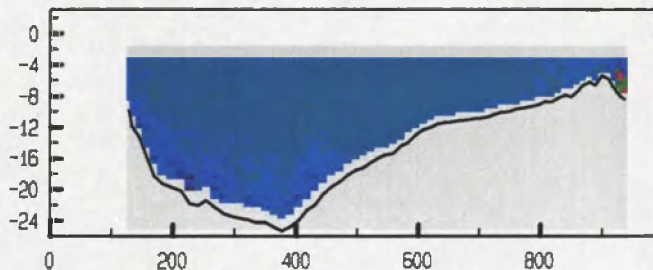
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tijd : 1007 - 1013



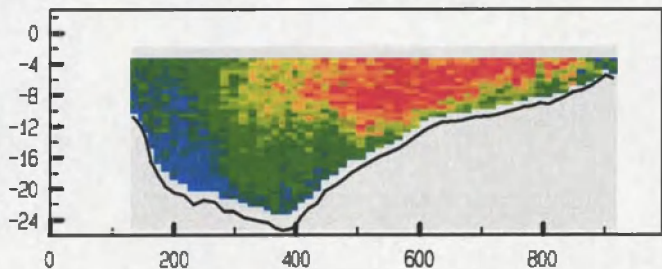
adcpfile : 0105064a.val

tijd : 1007 - 1013



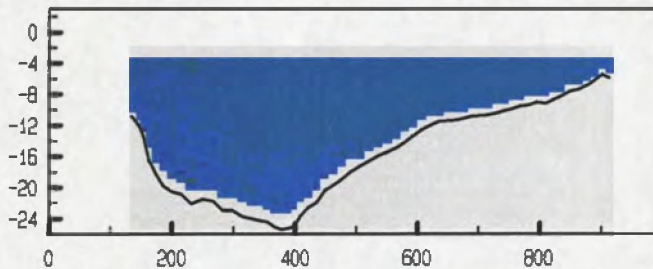
adcpfile : 0105065a.val

tijd : 1018 - 1023



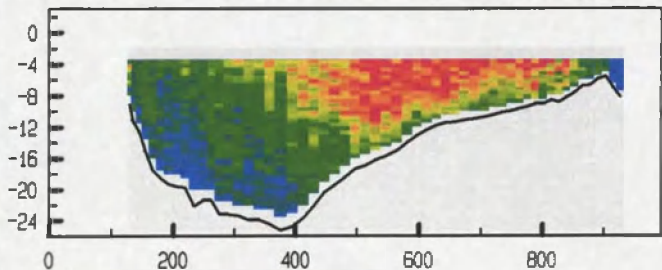
adcpfile : 0105065a.val

tijd : 1018 - 1023



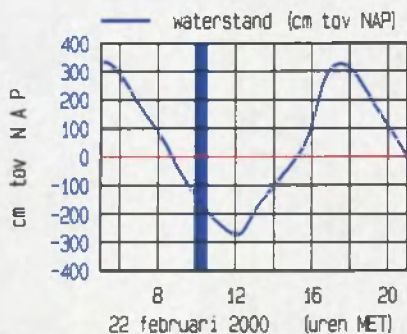
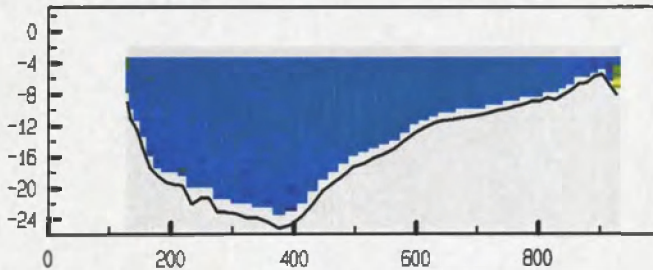
adcpfile : 0105066a.val

tijd : 1029 - 1033

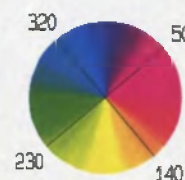


adcpfile : 0105066a.val

tijd : 1029 - 1033



meetgebied

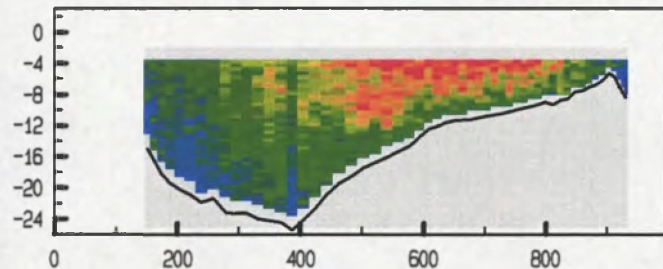


Vaarwater boven Bath dd 22 februari 2000
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

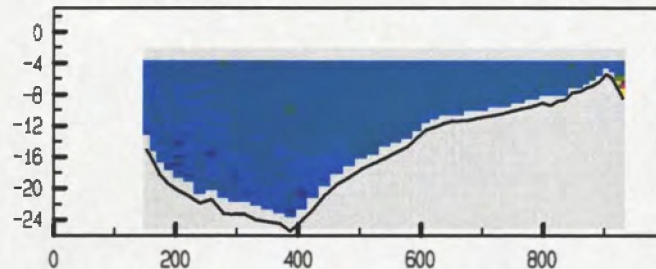
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tijd : 1040 - 1044



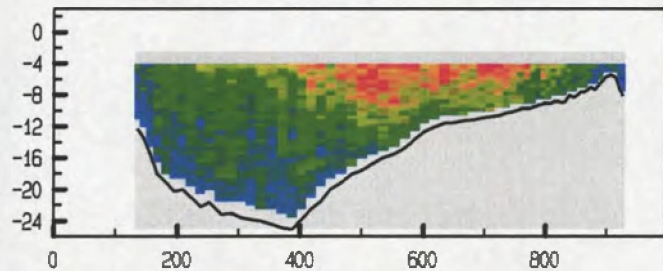
adcpfile : 0105067a.val

tijd : 1040 - 1044



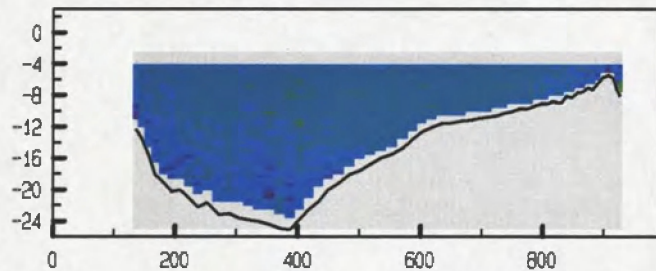
adcpfile : 0105068a.val

tijd : 1114 - 1119



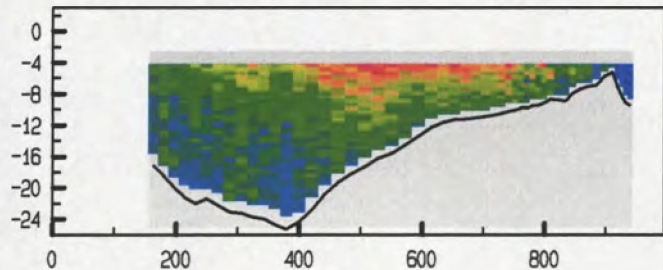
adcpfile : 0105068a.val

tijd : 1114 - 1119



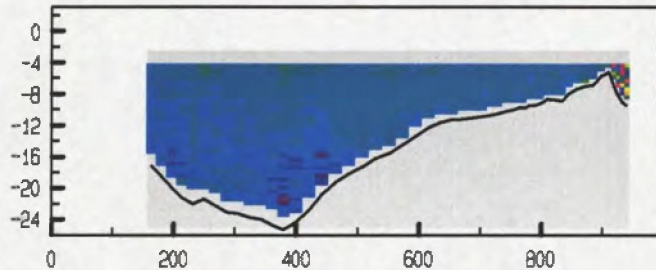
adcpfile : 0105069a.val

tijd : 1121 - 1125



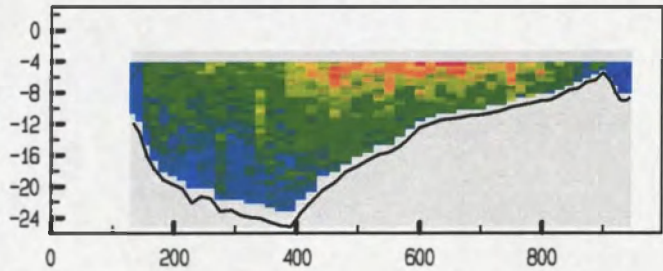
adcpfile : 0105069a.val

tijd : 1121 - 1125



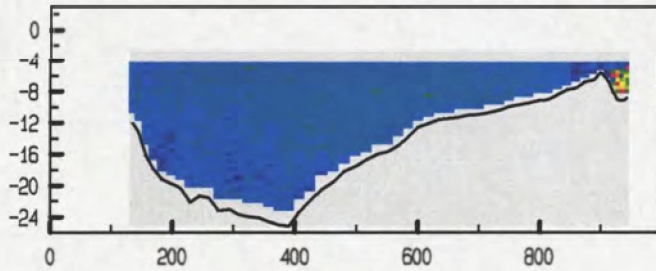
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tijd : 1129 - 1133



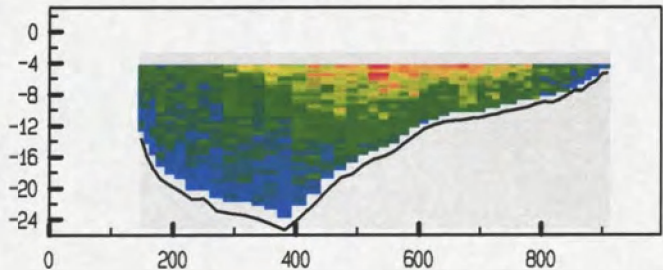
adcpfile : 0105070a.val

tijd : 1129 - 1133



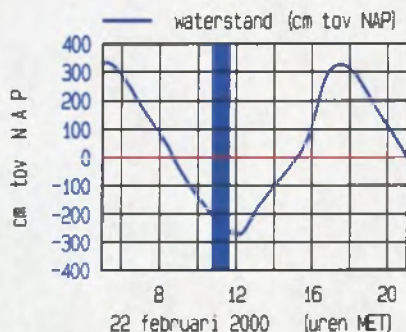
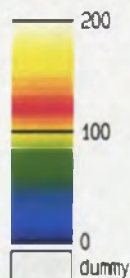
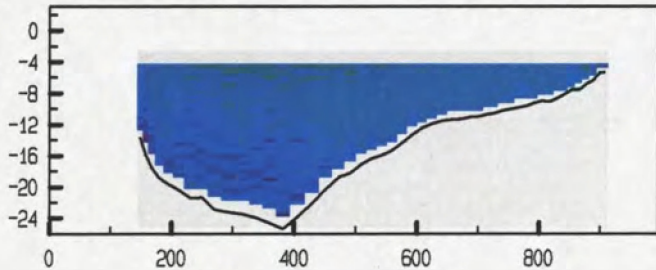
adcpfile : 0105071a.val

tijd : 1135 - 1139

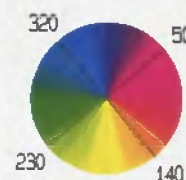
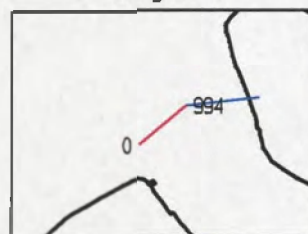


adcpfile : 0105071a.val

tijd : 1135 - 1139



meetgebied

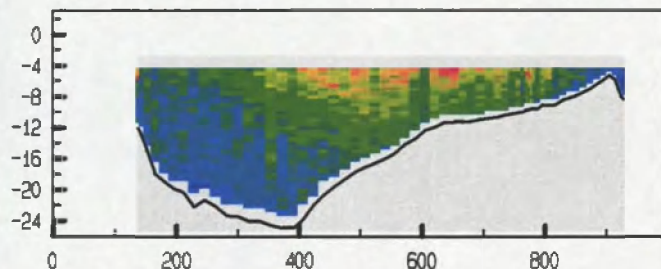


Vaarwater boven Bath dd 22 februari 2000
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

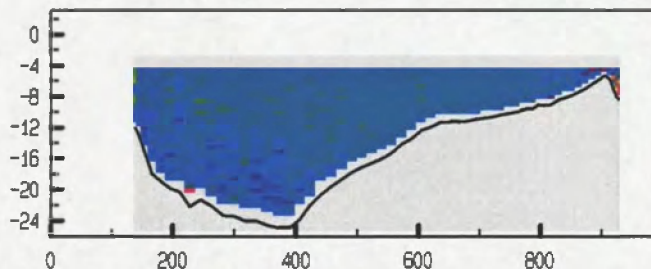
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tijd : 1144 - 1149



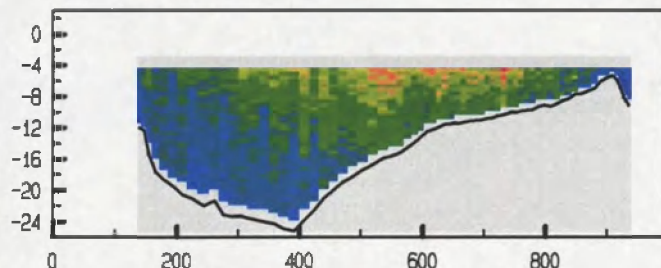
adcpfile : 0105072a.val

tijd : 1144 - 1149



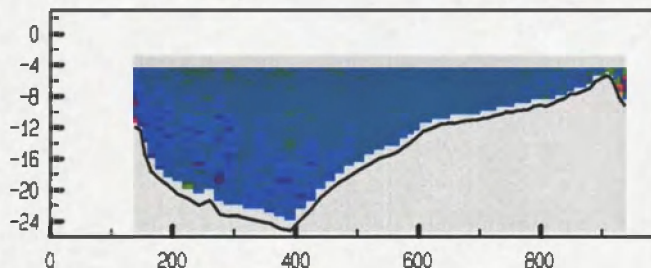
adcpfile : 0105073a.val

tijd : 1150 - 1156



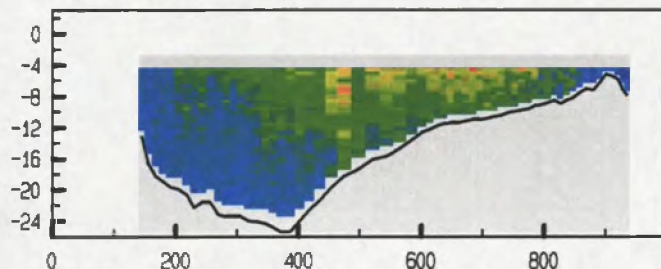
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tijd : 1150 - 1156



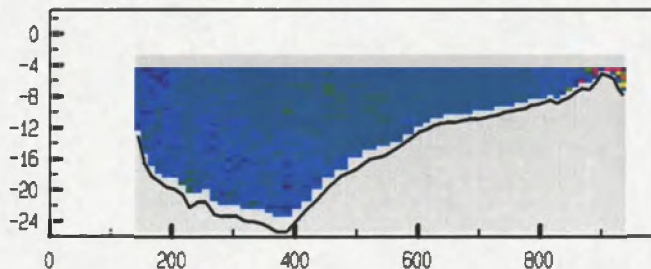
adcpfile : 0105074a.val

tijd : 1157 - 1202



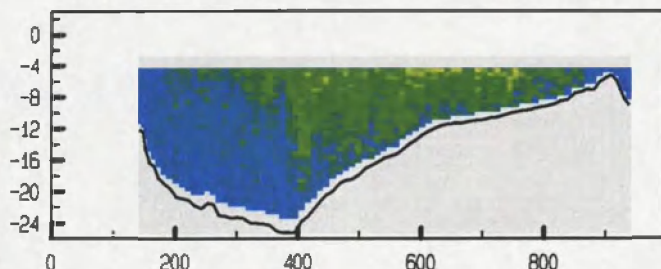
adcpfile : 0105074a.val

tijd : 1157 - 1202



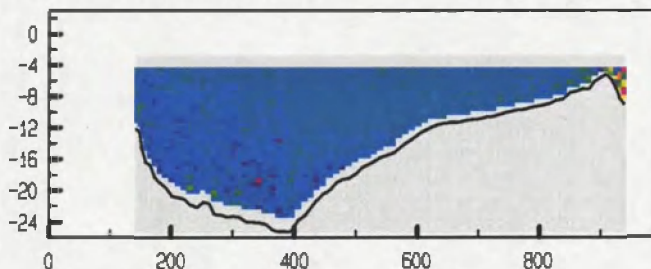
adcpfile : 0105075a.val

tijd : 1206 - 1212



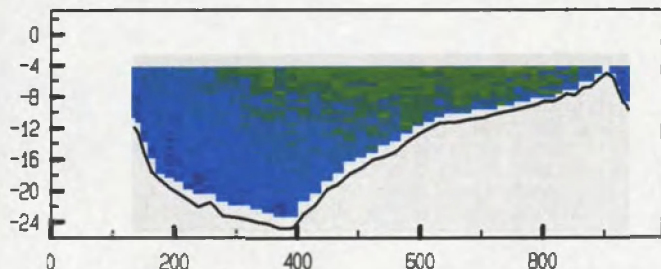
adcpfile : 0105075a.val

tijd : 1206 - 1212



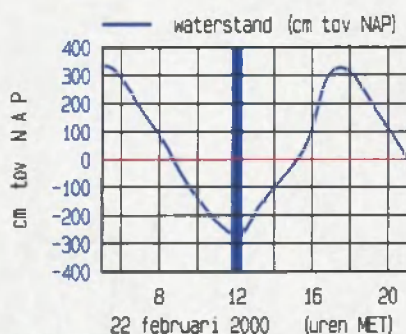
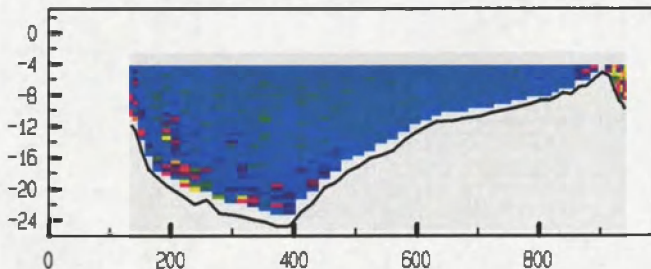
adcpfile : 0105076a.val

tijd : 1215 - 1220

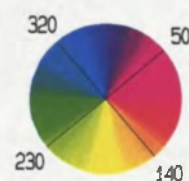
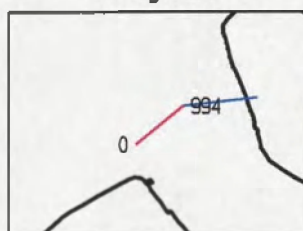


adcpfile : 0105076a.val

tijd : 1215 - 1220



meetgebied

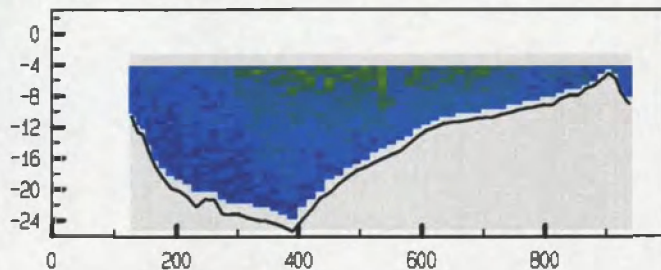


Vaarwater boven Bath dd 22 februari 2000
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

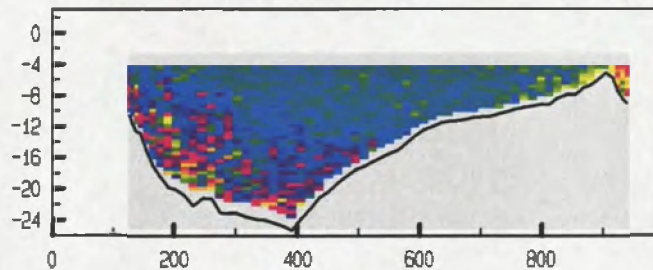
adcpfile : 0105077a.val

tijd : 1225 - 1230



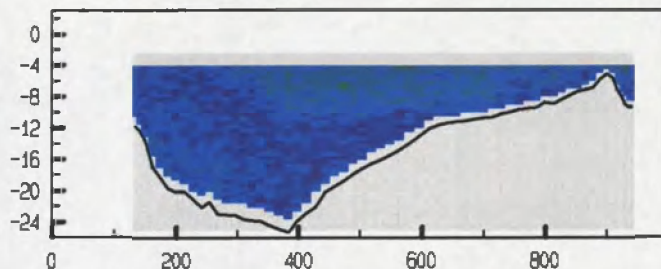
adcpfile : 0105077a.val

tijd : 1225 - 1230



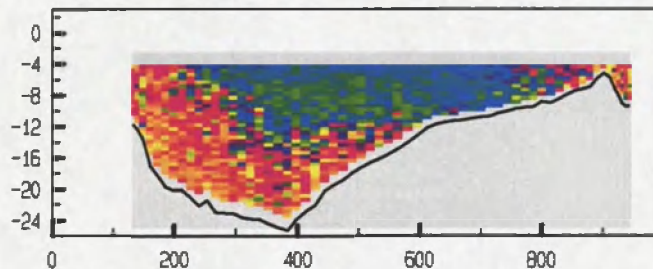
adcpfile : 0105078a.val

tijd : 1231 - 1236



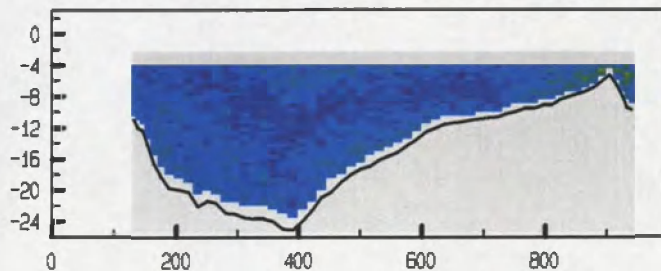
adcpfile : 0105078a.val

tijd : 1231 - 1236



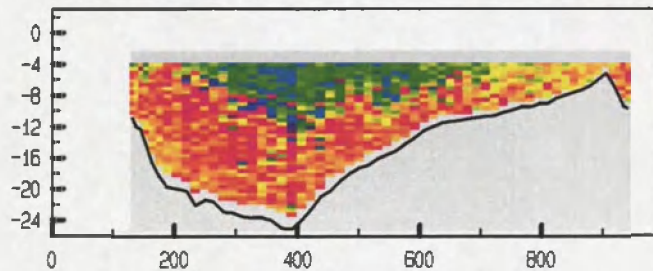
adcpfile : 0105079a.val

tijd : 1238 - 1243



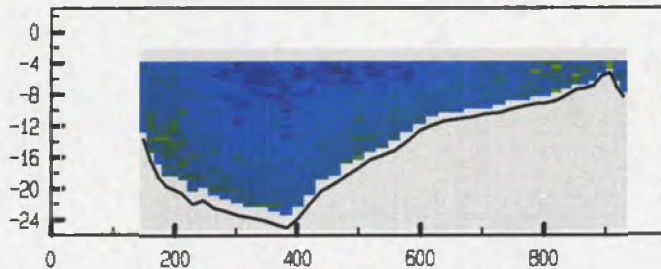
adcpfile : 0105079a.val

tijd : 1238 - 1243



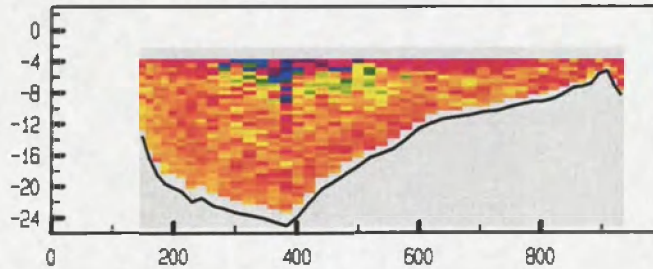
adcpfile : 0105080a.val

tijd : 1246 - 1249



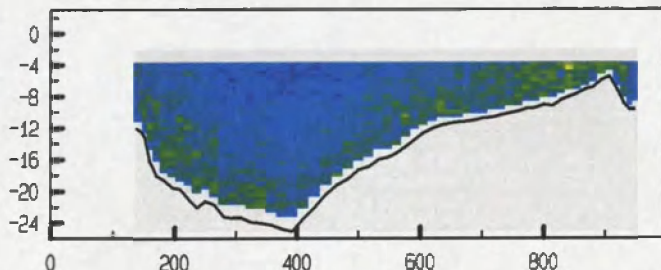
adcpfile : 0105080a.val

tijd : 1246 - 1249



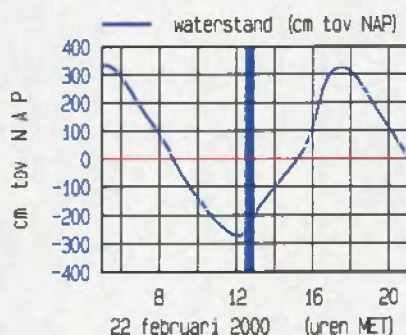
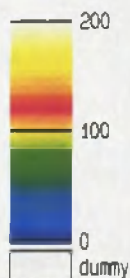
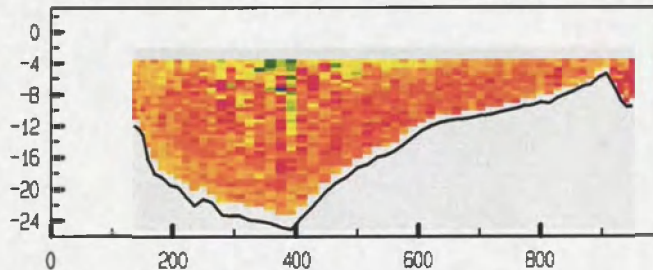
adcpfile : 0105081a.val

tijd : 1252 - 1257

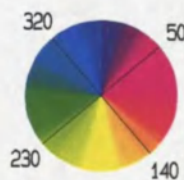


adcpfile : 0105081a.val

tijd : 1252 - 1257



meetgebied

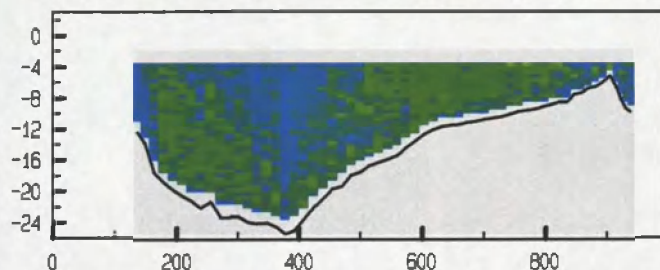


Vaarwater boven Bath dd 22 februari 2000
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

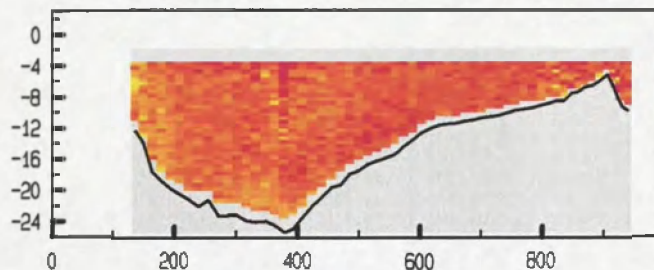
adcpfile : 0105082a.val

tijd : 1302 - 1307



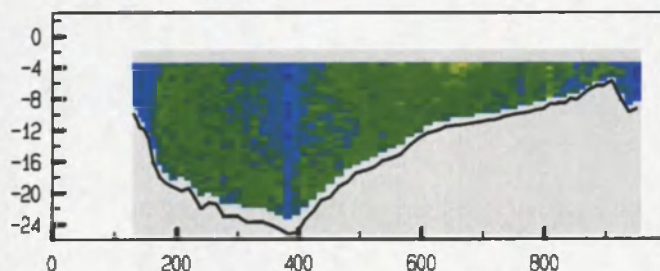
adcpfile : 0105082a.val

tijd : 1302 - 1307



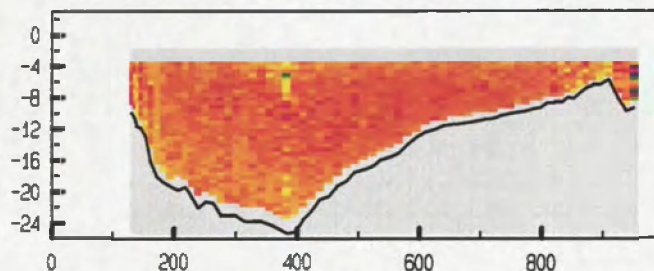
adcpfile : 0105083a.val

tijd : 1309 - 1314



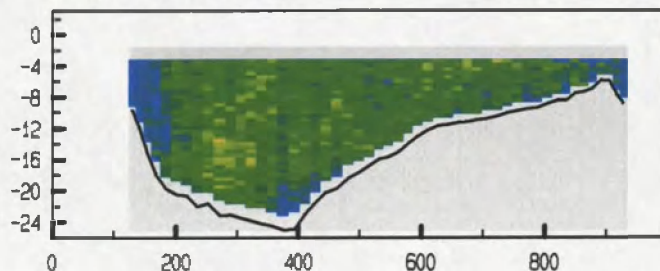
adcpfile : 0105083a.val

tijd : 1309 - 1314



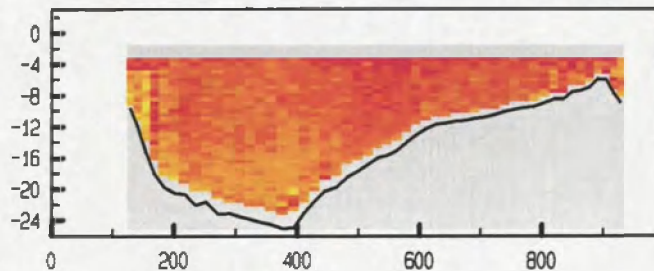
adcpfile : 0105084a.val

tijd : 1320 - 1324



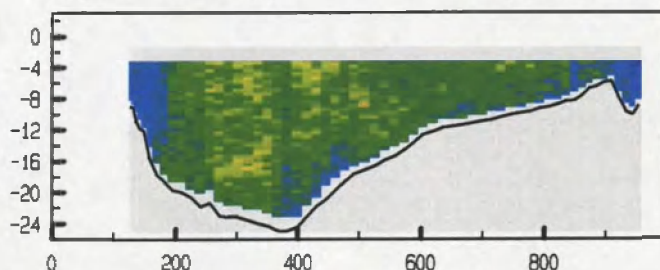
adcpfile : 0105084a.val

tijd : 1320 - 1324



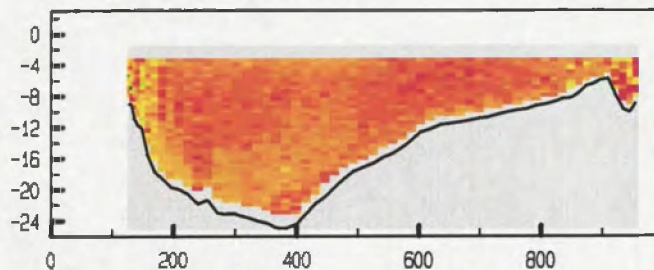
adcpfile : 0105085a.val

tijd : 1325 - 1330



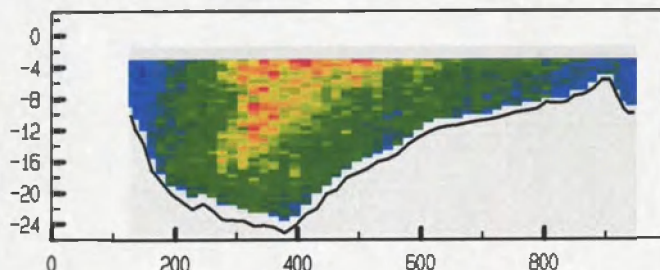
adcpfile : 0105085a.val

tijd : 1325 - 1330



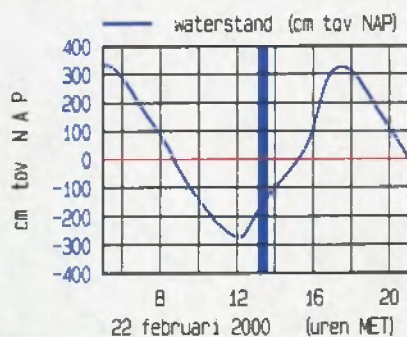
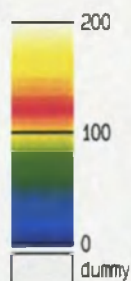
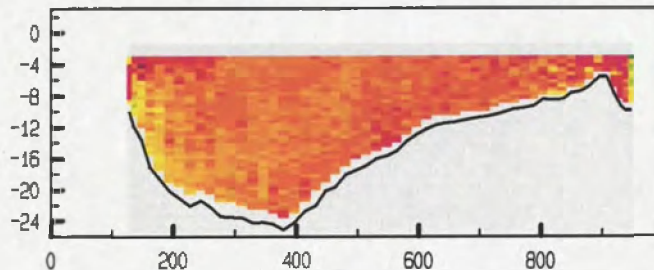
adcpfile : 0105086a.val

tijd : 1333 - 1338

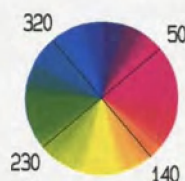
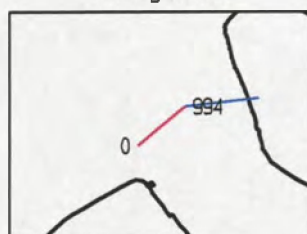


adcpfile : 0105086a.val

tijd : 1333 - 1338



meetgebied

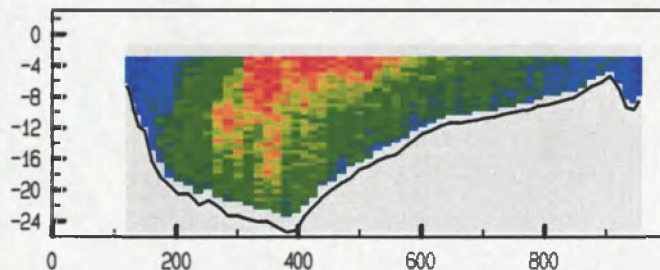


Vaarwater boven Bath dd 22 februari 2000
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

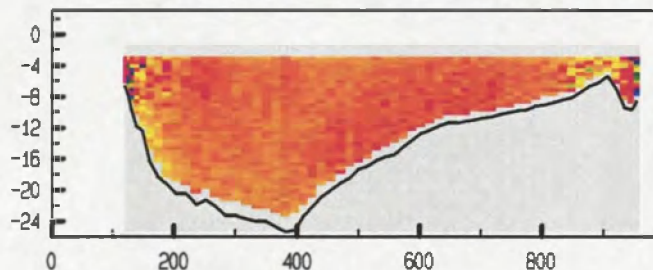
adcpfile : 0105087a.val

tijd : 1339 - 1344



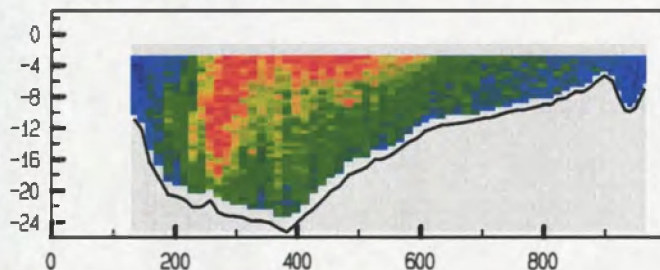
adcpfile : 0105087a.val

tijd : 1339 - 1344



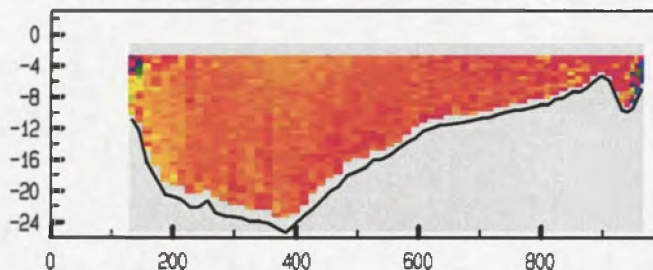
adcpfile : 0105088a.val

tijd : 1345 - 1351



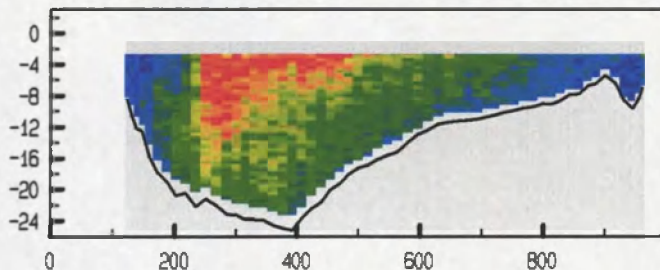
adcpfile : 0105088a.val

tijd : 1345 - 1351



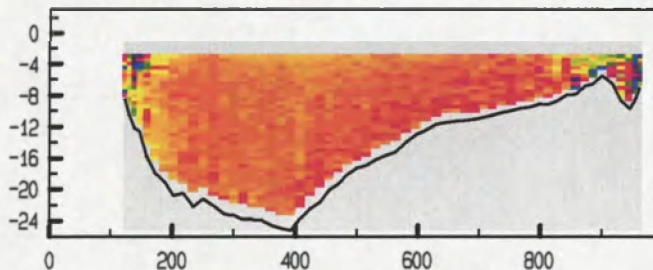
adcpfile : 0105089a.val

tijd : 1352 - 1357



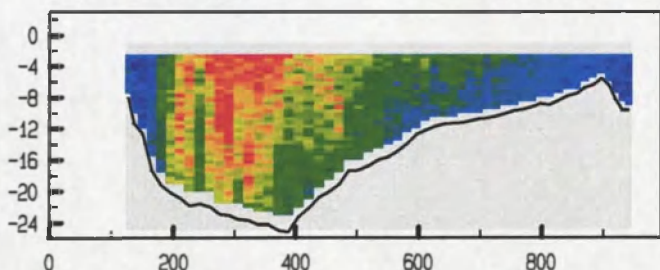
adcpfile : 0105089a.val

tijd : 1352 - 1357



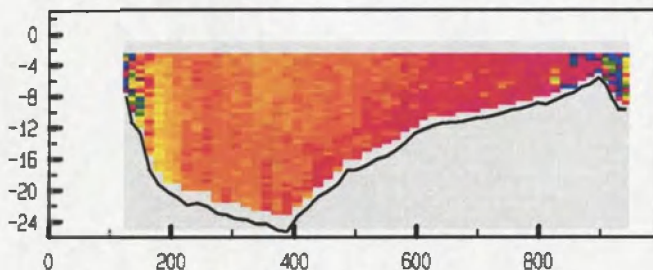
adcpfile : 0105090a.val

tijd : 1403 - 1408



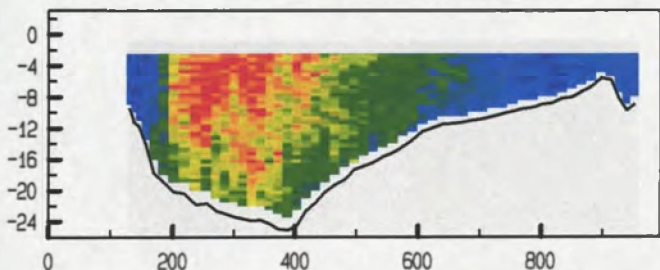
adcpfile : 0105090a.val

tijd : 1403 - 1408



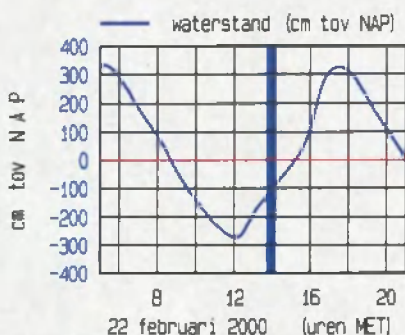
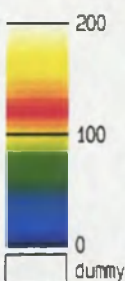
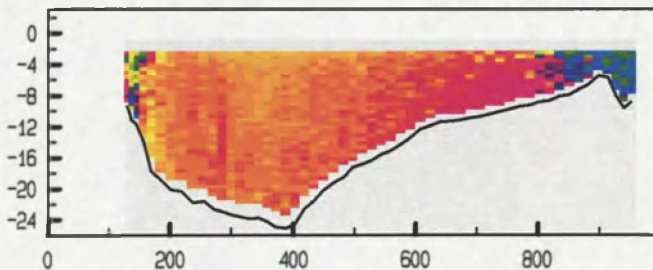
adcpfile : 0105091a.val

tijd : 1409 - 1413

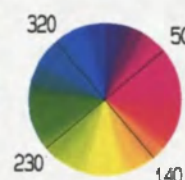
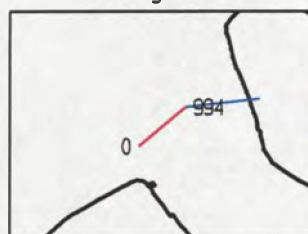


adcpfile : 0105091a.val

tijd : 1409 - 1413



meetgebied

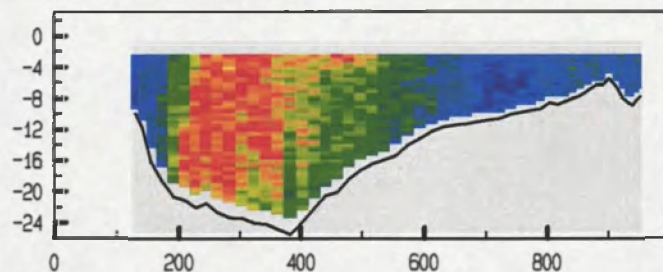


Vaarwater boven Bath dd 22 februari 2000
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

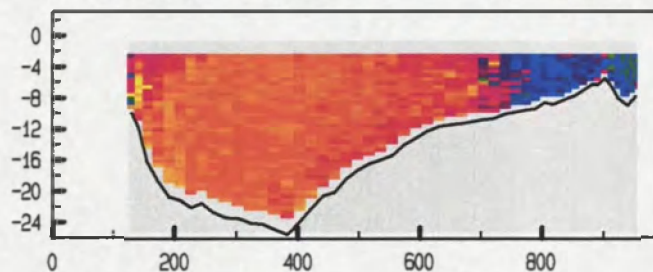
adcpfile : 0105092a.val

tijd : 1424 - 1428



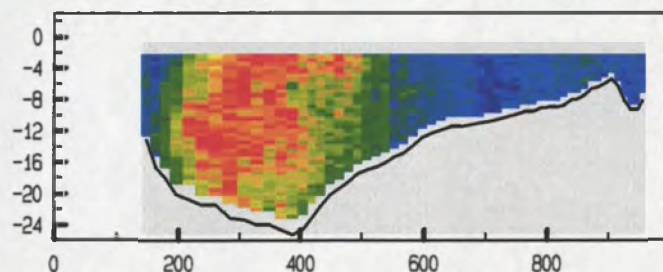
adcpfile : 0105092a.val

tijd : 1424 - 1428



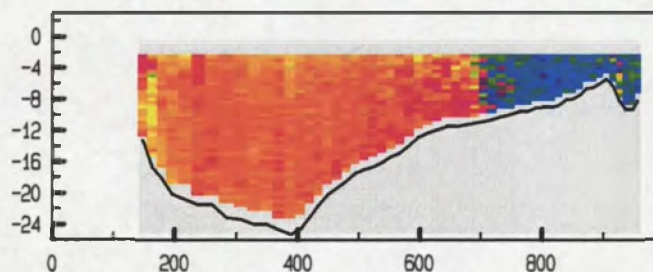
adcpfile : 0105093a.val

tijd : 1429 - 1434



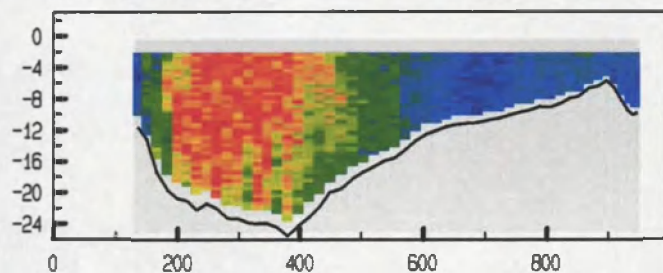
adcpfile : 0105093a.val

tijd : 1429 - 1434



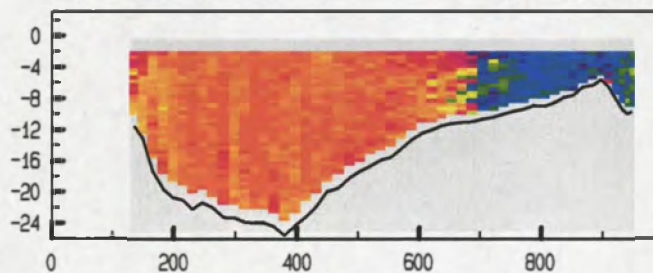
adcpfile : 0105094a.val

tijd : 1437 - 1441



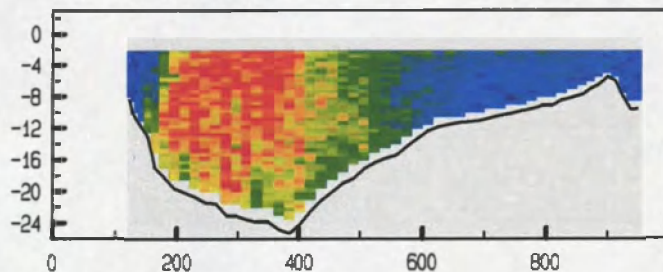
adcpfile : 0105094a.val

tijd : 1437 - 1441



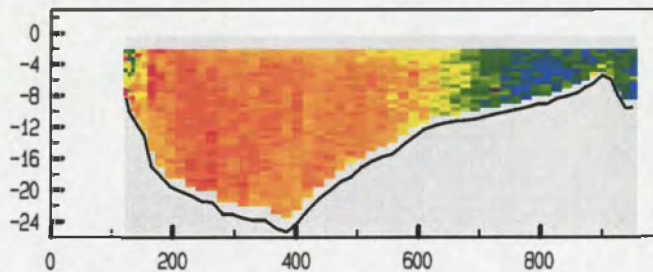
adcpfile : 0105095a.val

tijd : 1443 - 1447



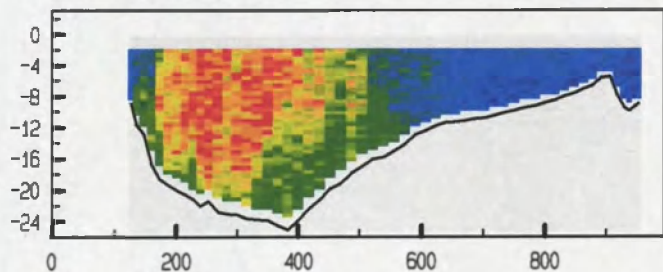
adcpfile : 0105095a.val

tijd : 1443 - 1447



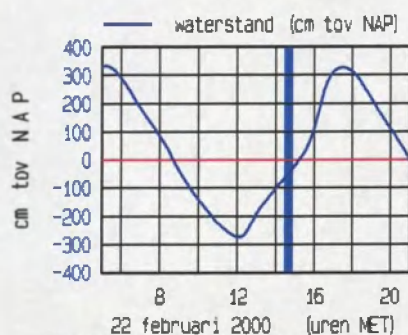
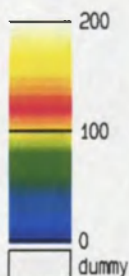
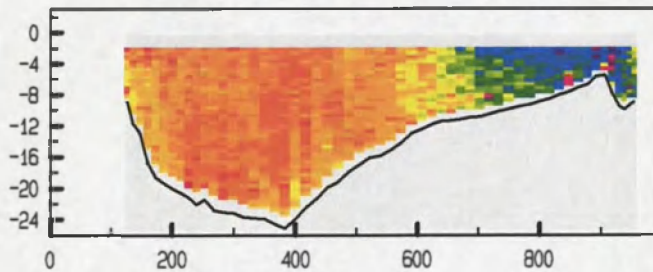
adcpfile : 0105096a.val

tijd : 1449 - 1453

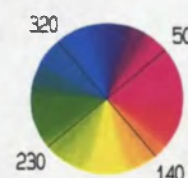
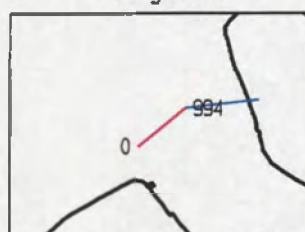


adcpfile : 0105096a.val

tijd : 1449 - 1453



meetgebied

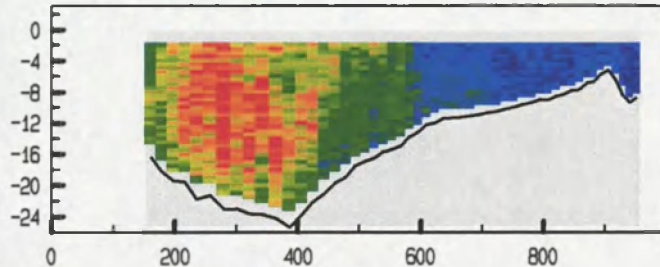


Vaarwater boven Bath dd 22 februari 2000
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

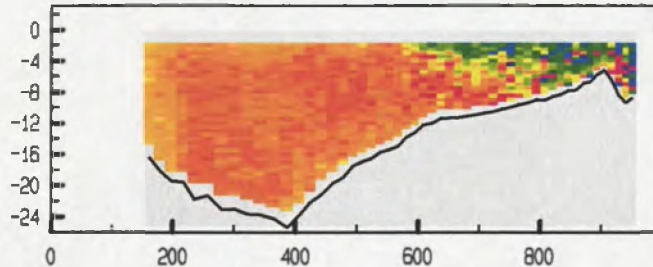
adcpfile : 0105097a.val

tijd : 1503 - 1507



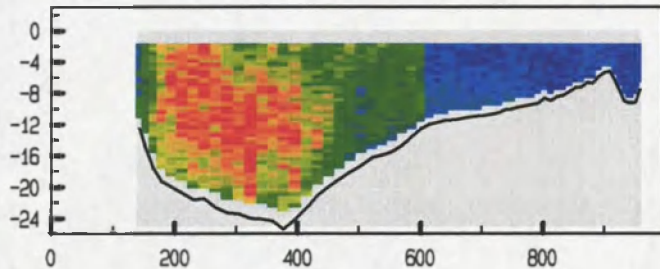
adcpfile : 0105097a.val

tijd : 1503 - 1507



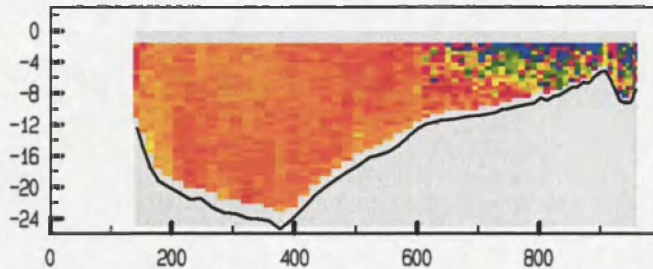
adcpfile : 0105098a.val

tijd : 1509 - 1515



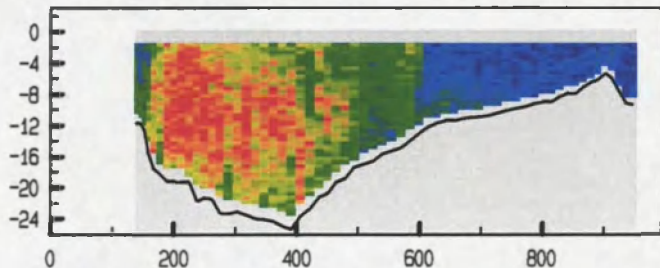
adcpfile : 0105098a.val

tijd : 1509 - 1515



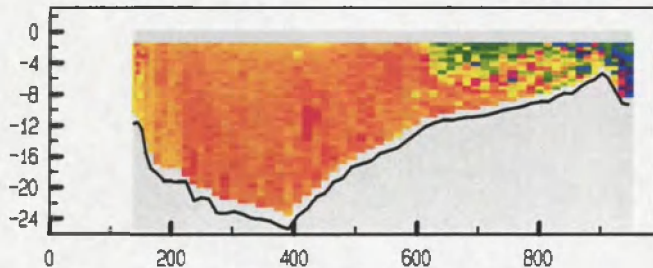
adcpfile : 0105099a.val

tijd : 1518 - 1523



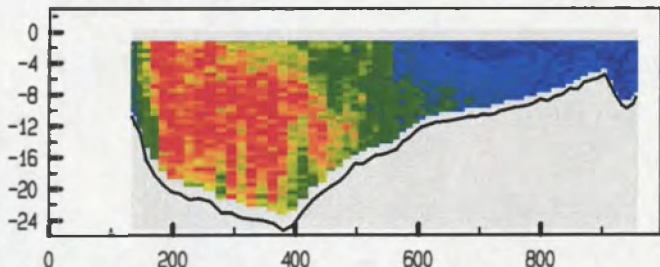
adcpfile : 0105099a.val

tijd : 1518 - 1523



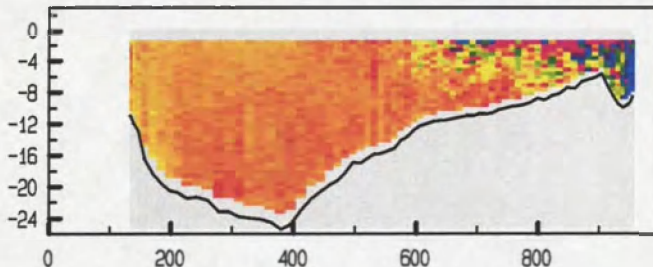
adcpfile : 0105100a.val

tijd : 1528 - 1534



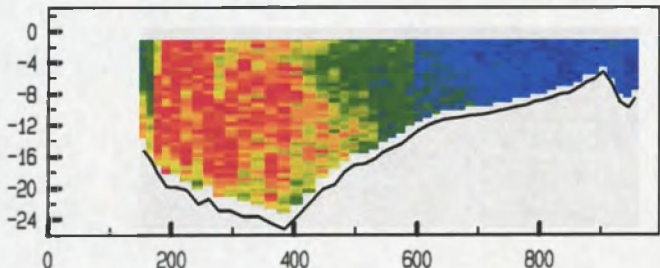
adcpfile : 0105100a.val

tijd : 1528 - 1534



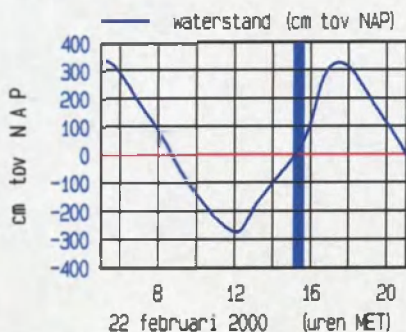
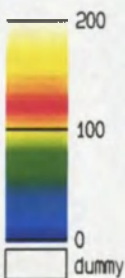
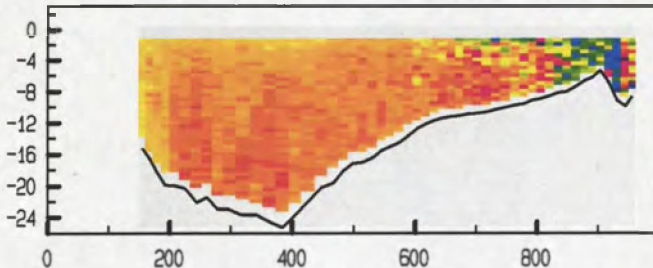
adcpfile : 0105101a.val

tijd : 1534 - 1539

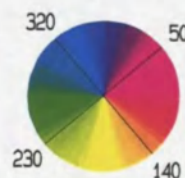
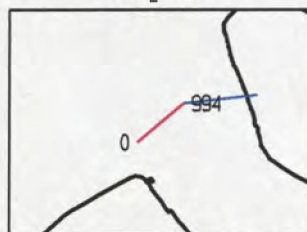


adcpfile : 0105101a.val

tijd : 1534 - 1539



meetgebied

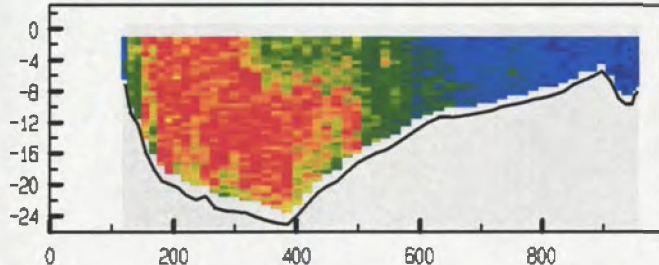


Vaarwater boven Bath dd 22 februari 2000
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

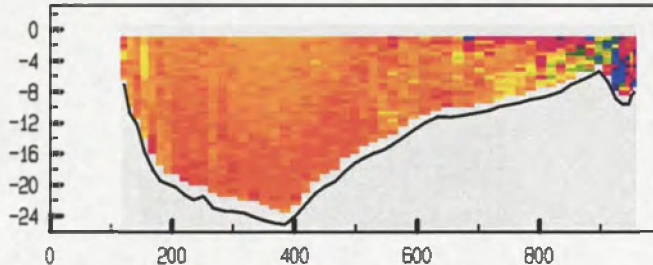
adcpfile: 0105102a.val

tijd: 1541 - 1546



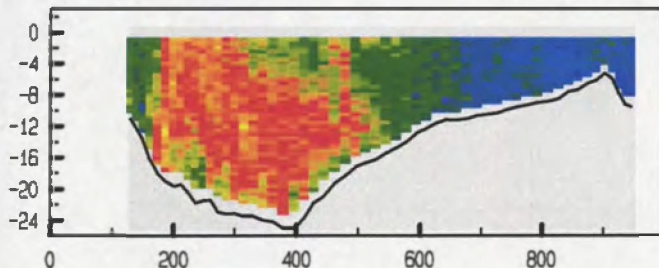
adcpfile: 0105102a.val

tijd: 1541 - 1546



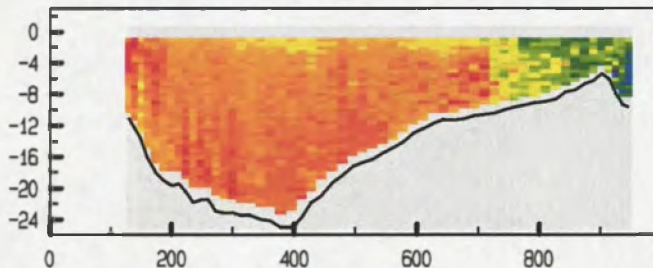
adcpfile: 0105103a.val

tijd: 1546 - 1551



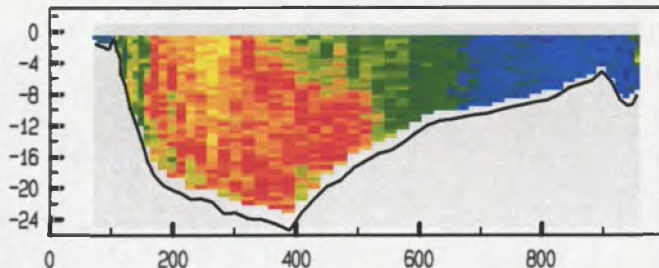
adcpfile: 0105103a.val

tijd: 1546 - 1551



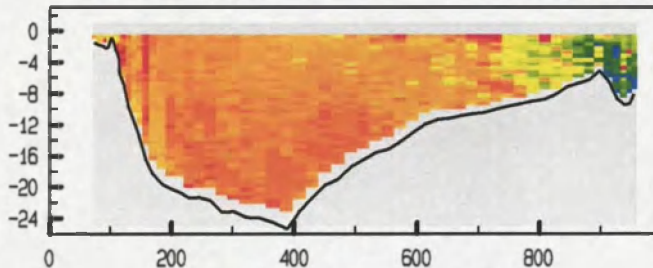
adcpfile: 0105104a.val

tijd: 1555 - 1600



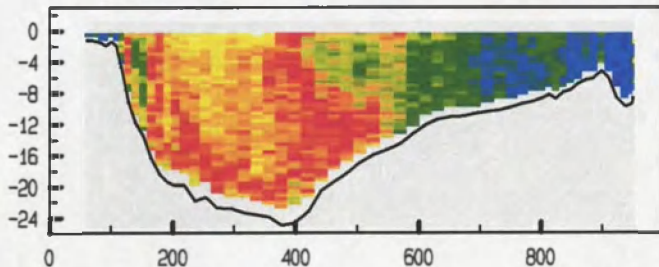
adcpfile: 0105104a.val

tijd: 1555 - 1600



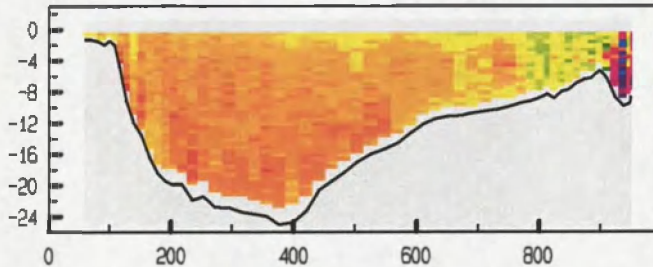
adcpfile: 0105105a.val

tijd: 1600 - 1605



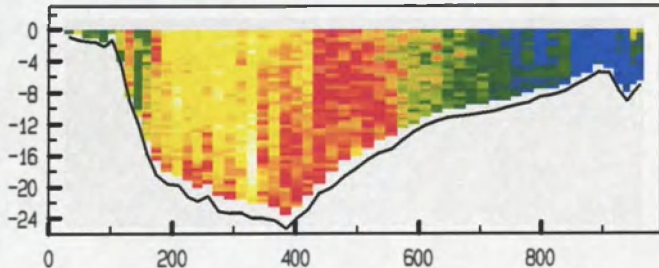
adcpfile: 0105105a.val

tijd: 1600 - 1605



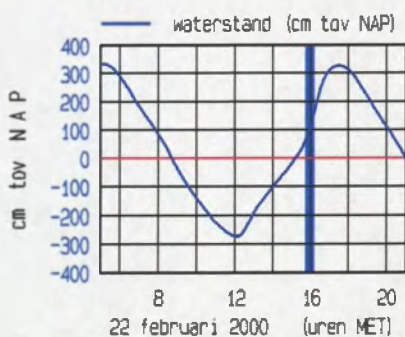
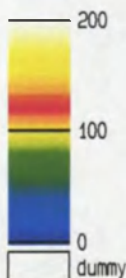
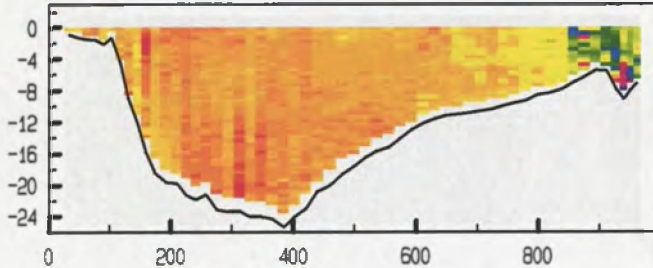
adcpfile: 0105106a.val

tijd: 1608 - 1613

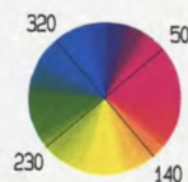


adcpfile: 0105106a.val

tijd: 1608 - 1613



meetgebied

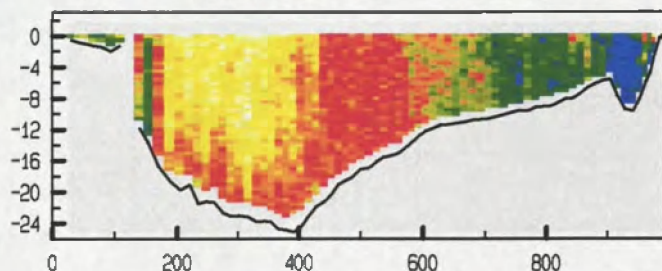


Vaarwater boven Bath dd 22 februari 2000
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

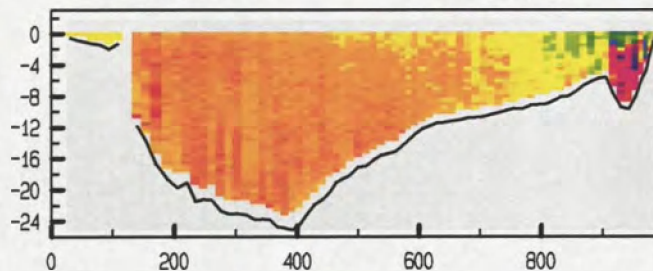
adcpfile : 0105107a.val

tijd : 1613 - 1620



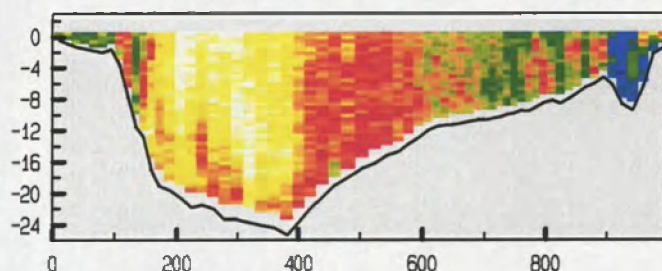
adcpfile : 0105107a.val

tijd : 1613 - 1620



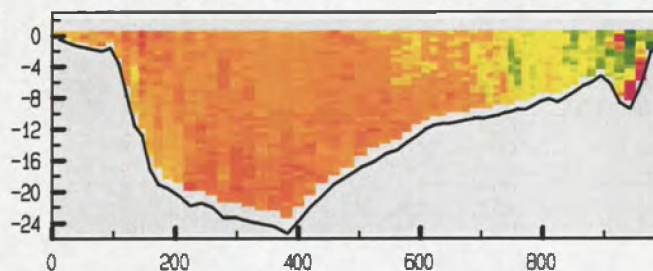
adcpfile : 0105108a.val

tijd : 1624 - 1629



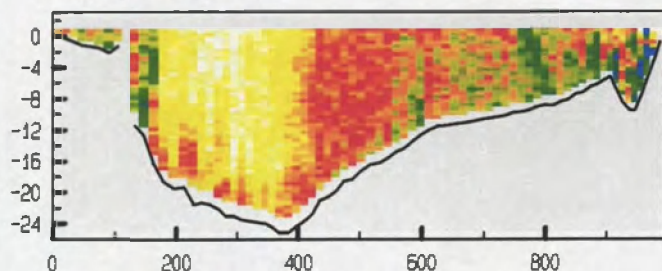
adcpfile : 0105108a.val

tijd : 1624 - 1629



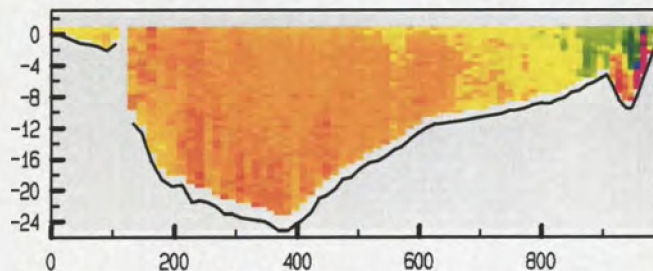
adcpfile : 0105109a.val

tijd : 1630 - 1636



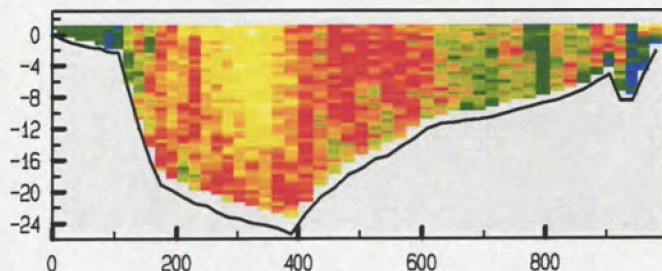
adcpfile : 0105109a.val

tijd : 1630 - 1636



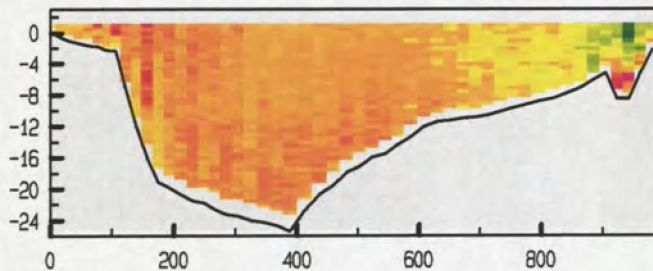
adcpfile : 0105110a.val

tijd : 1642 - 1646



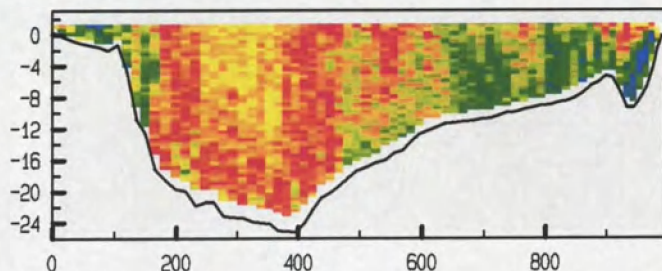
adcpfile : 0105110a.val

tijd : 1642 - 1646



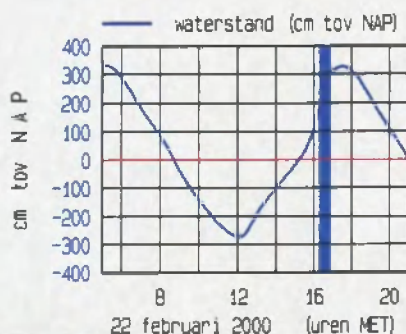
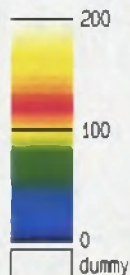
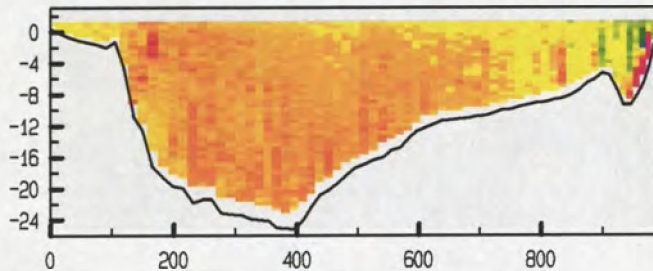
adcpfile : 0105111a.val

tijd : 1647 - 1653

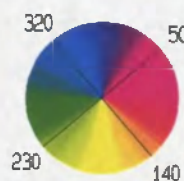
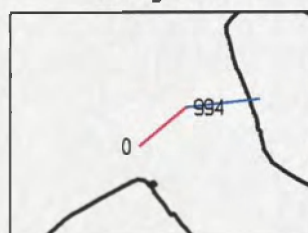


adcpfile : 0105111a.val

tijd : 1647 - 1653



meetgebied

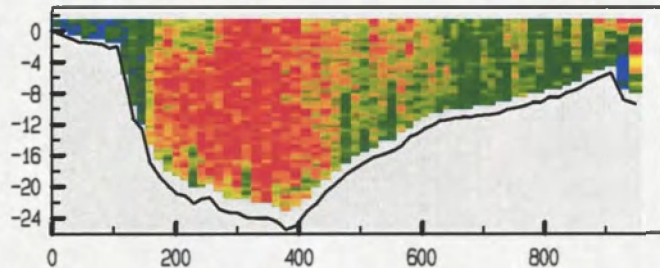


Vaarwater boven Bath dd 22 februari 2000
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

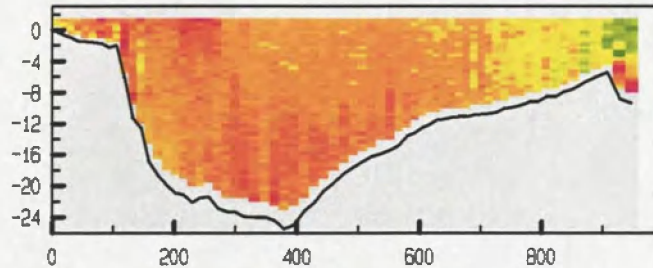
adcpfile : 0105112a.val

tijd : 1656 - 1702



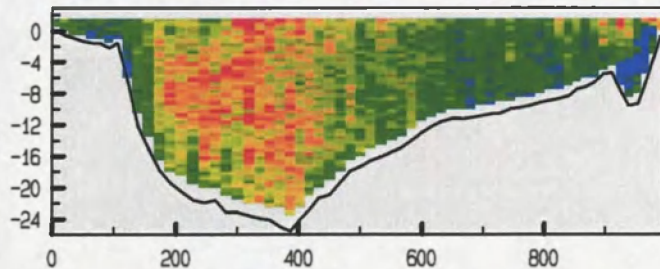
adcpfile : 0105112a.val

tijd : 1656 - 1702



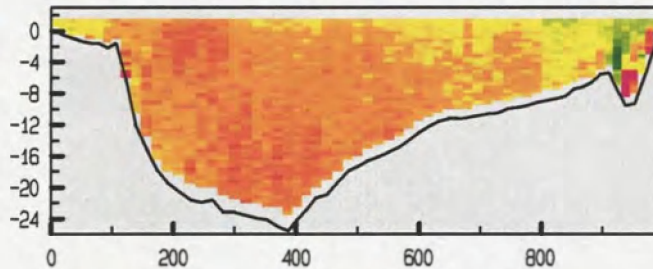
adcpfile : 0105113a.val

tijd : 1703 - 1708



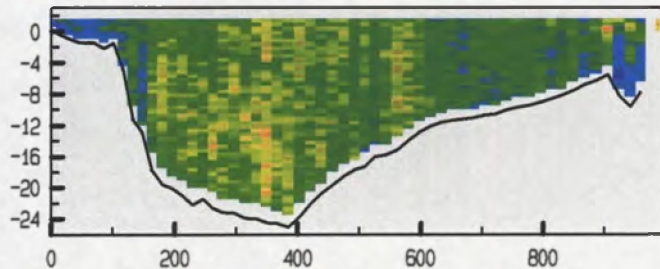
adcpfile : 0105113a.val

tijd : 1703 - 1708



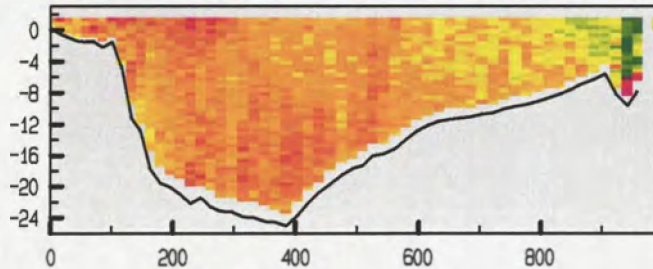
adcpfile : 0105114a.val

tijd : 1710 - 1715



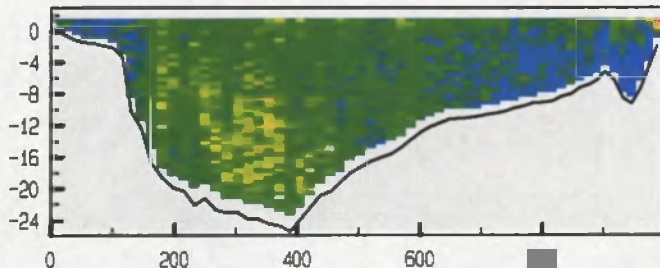
adcpfile : 0105114a.val

tijd : 1710 - 1715



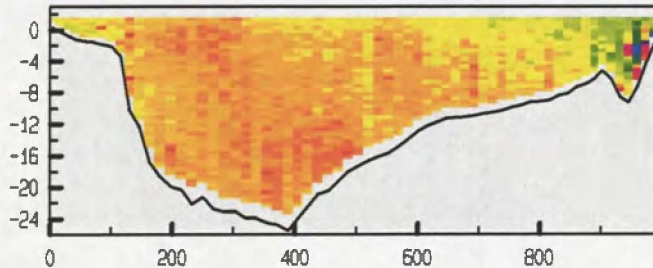
adcpfile : 0105115a.val

tijd : 1716 - 1721



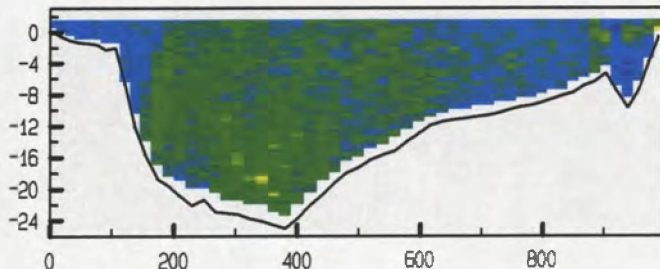
adcpfile : 0105115a.val

tijd : 1716 - 1721



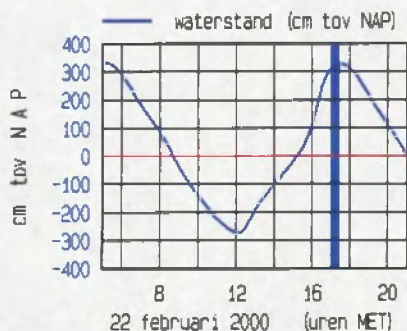
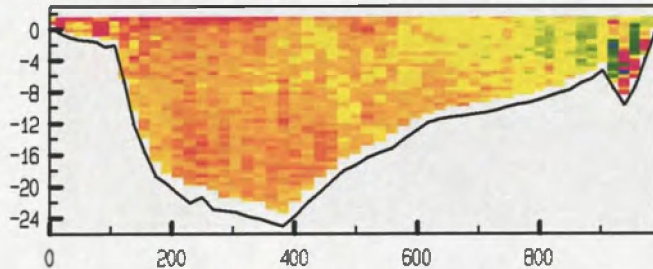
adcpfile : 0105116a.val

tijd : 1723 - 1727

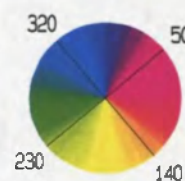


adcpfile : 0105116a.val

tijd : 1723 - 1727



meetgebied

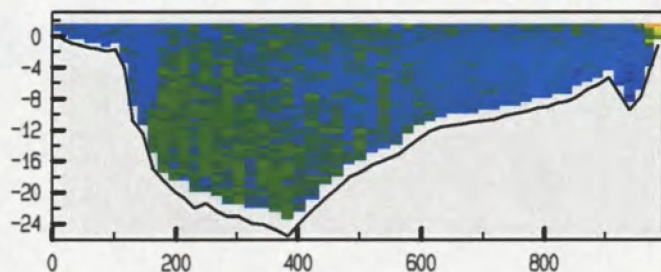


Vaarwater boven Bath dd 22 februari 2000
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

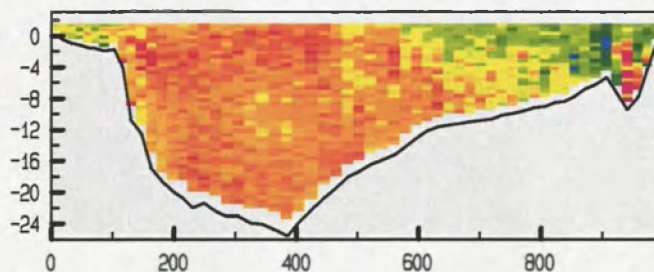
adcpfile : 0105117a.val

tijd : 1730 - 1735



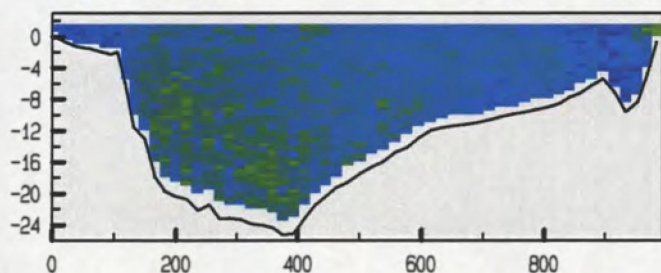
adcpfile : 0105117a.val

tijd : 1730 - 1735



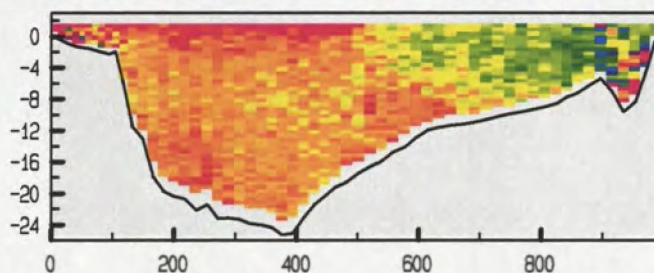
adcpfile : 0105118a.val

tijd : 1736 - 1741



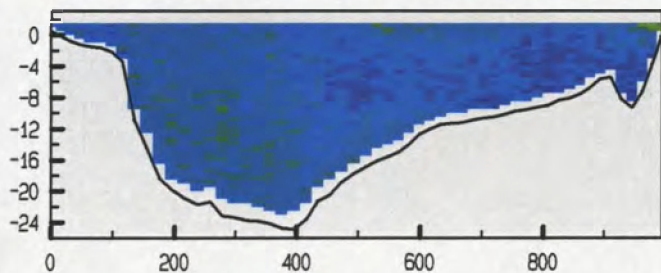
adcpfile : 0105118a.val

tijd : 1736 - 1741



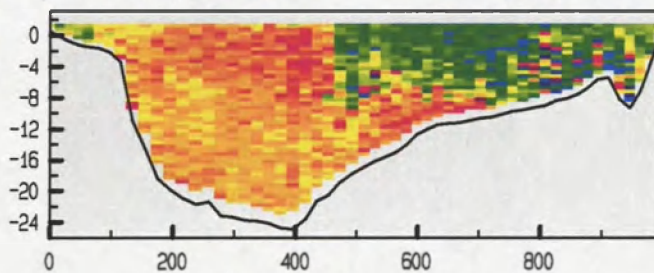
adcpfile : 0105119a.val

tijd : 1748 - 1753



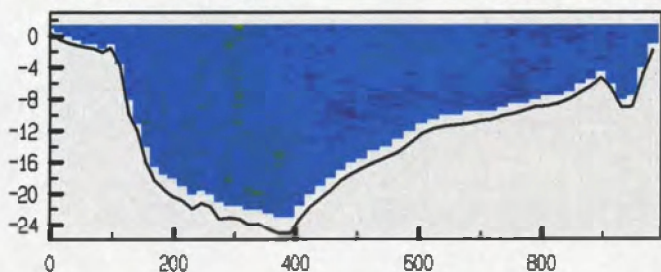
adcpfile : 0105119a.val

tijd : 1748 - 1753



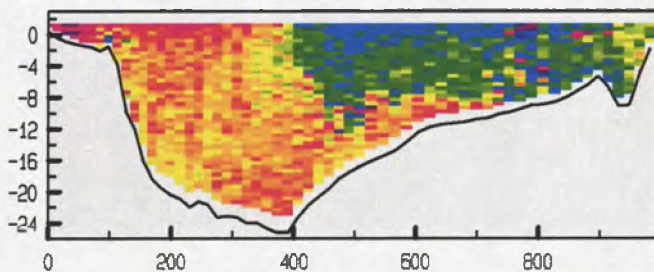
adcpfile : 0105120a.val

tijd : 1757 - 1802



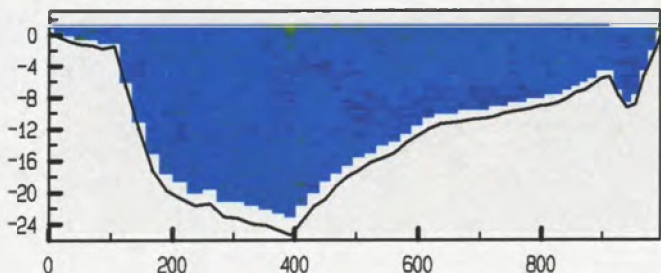
adcpfile : 0105120a.val

tijd : 1757 - 1802



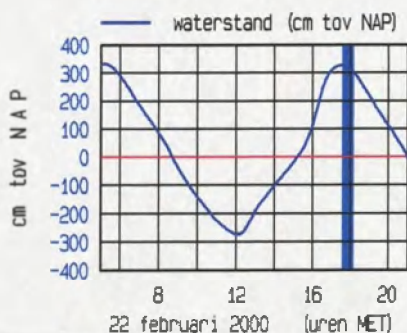
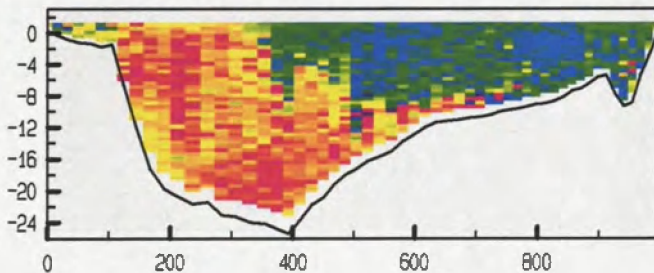
adcpfile : 0105121a.val

tijd : 1804 - 1809

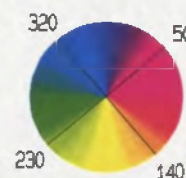
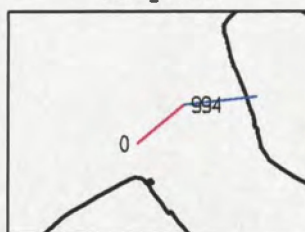


adcpfile : 0105121a.val

tijd : 1804 - 1809



meetgebied

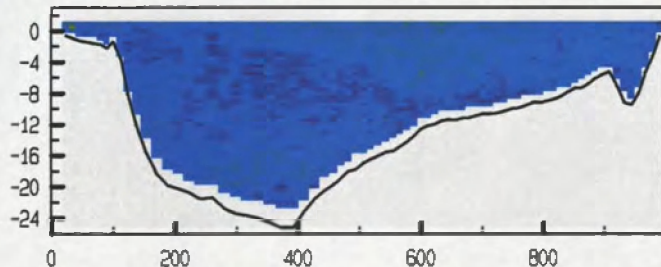


Vaarwater boven Bath dd 22 februari 2000
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

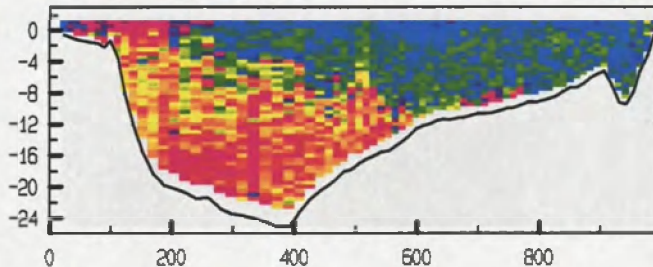
adcpfile : 0105122a.val

tijd : 1812 - 1819



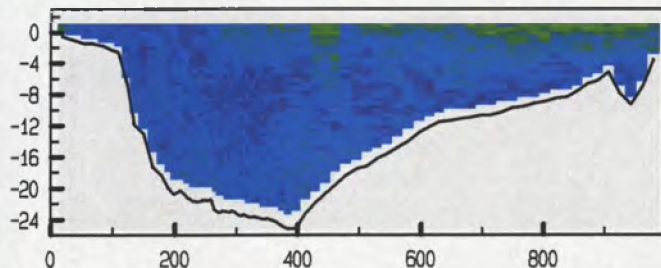
adcpfile : 0105122a.val

tijd : 1812 - 1819



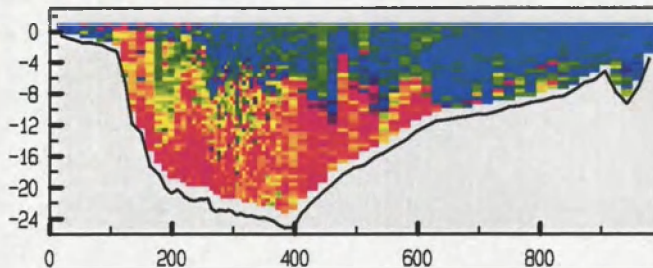
adcpfile : 0105123a.val

tijd : 1820 - 1827



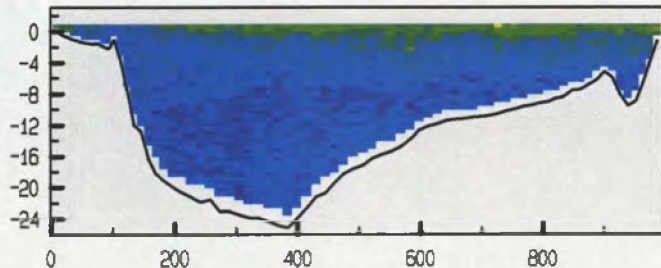
adcpfile : 0105123a.val

tijd : 1820 - 1827



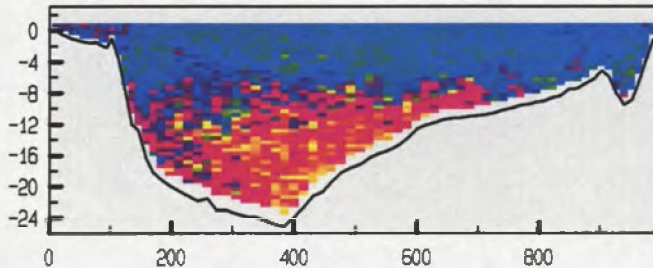
adcpfile : 0105124a.val

tijd : 1832 - 1838



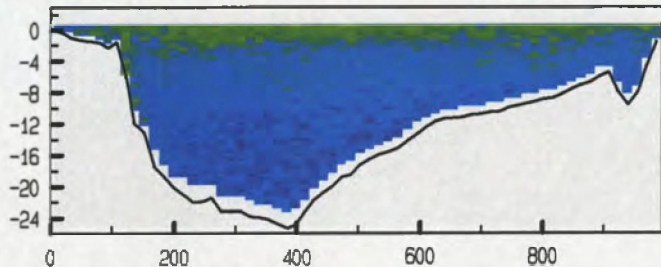
adcpfile : 0105124a.val

tijd : 1832 - 1838



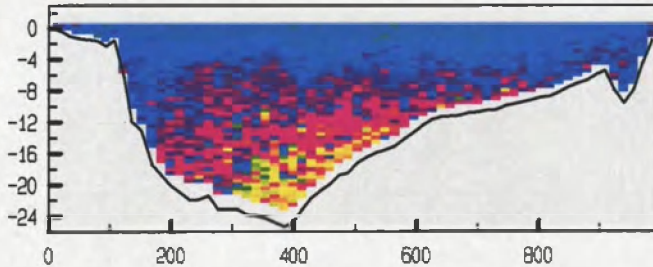
adcpfile : 0105125a.val

tijd : 1842 - 1848



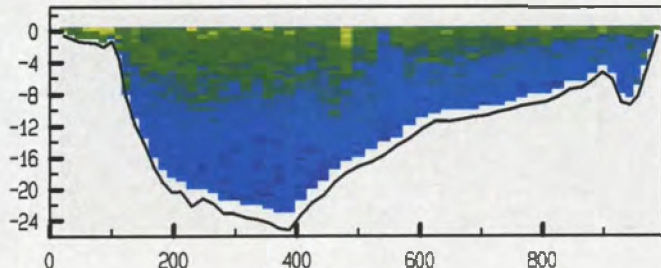
adcpfile : 0105125a.val

tijd : 1842 - 1848



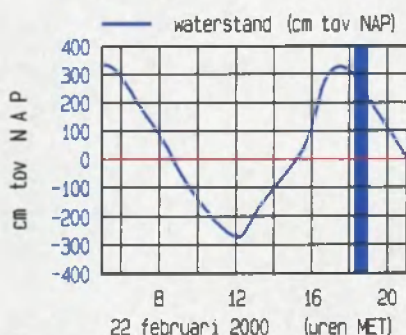
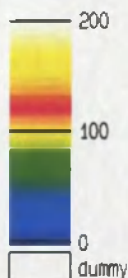
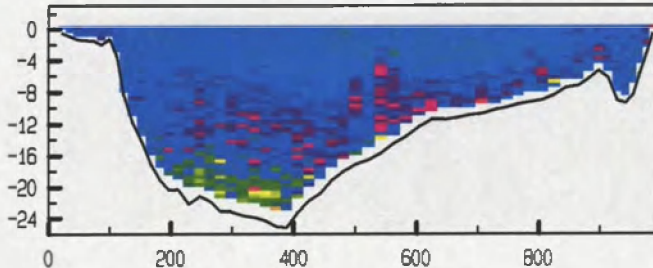
adcpfile : 0105126a.val

tijd : 1854 - 1859

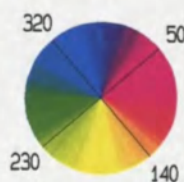


adcpfile : 0105126a.val

tijd : 1854 - 1859



meetgebied

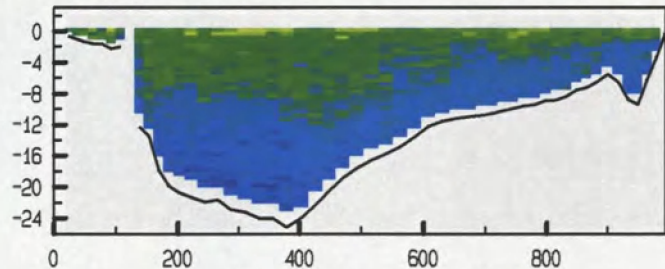


Vaarwater boven Bath dd 22 februari 2000
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

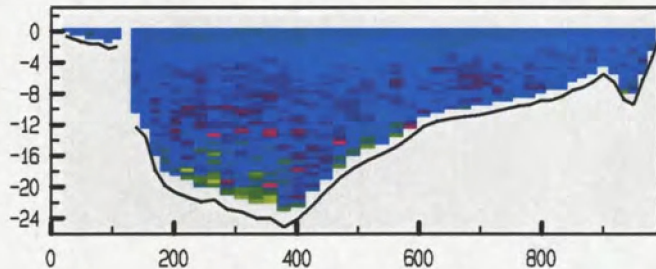
adcpfile : 0105127a.val

tijd : 1900 - 1904



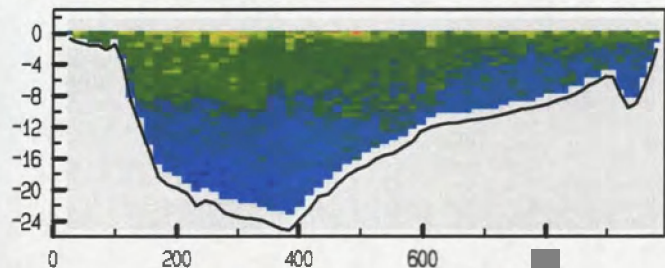
adcpfile : 0105127a.val

tijd : 1900 - 1904



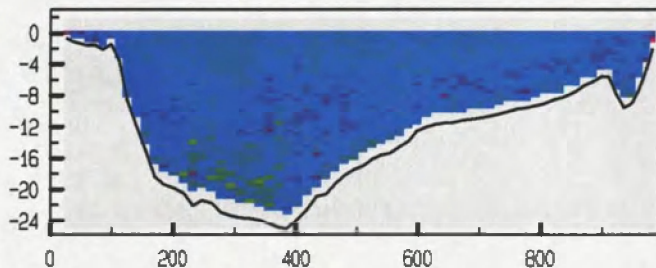
adcpfile : 0105128a.val

tijd : 1907 - 1913



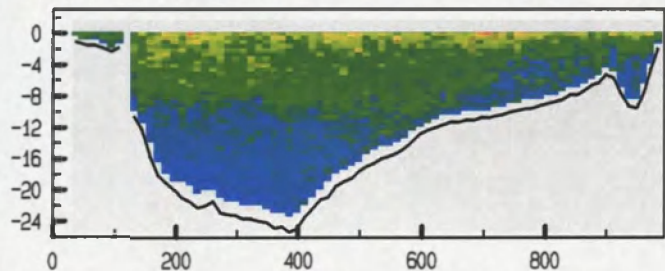
adcpfile : 0105128a.val

tijd : 1907 - 1913



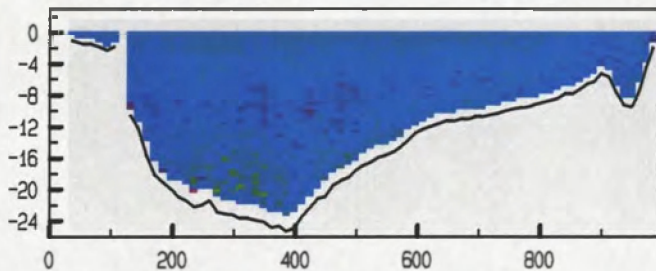
adcpfile : 0105129a.val

tijd : 1914 - 1920



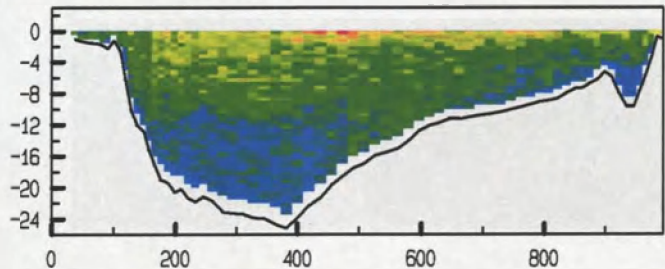
adcpfile : 0105129a.val

tijd : 1914 - 1920



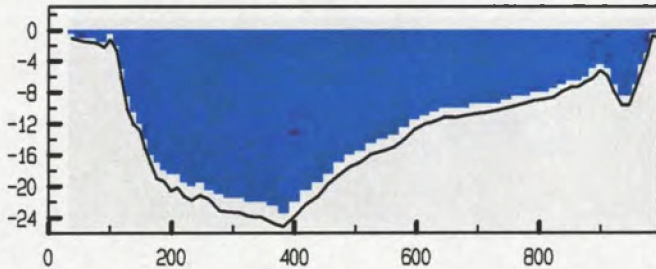
adcpfile : 0105130a.val

tijd : 1923 - 1928



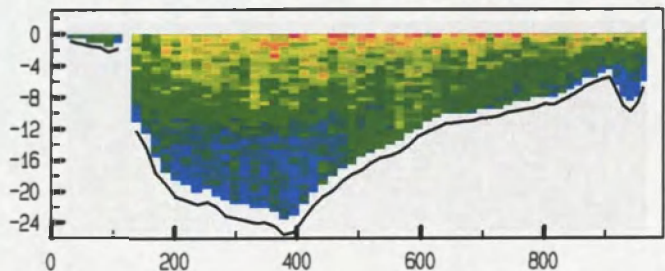
adcpfile : 0105130a.val

tijd : 1923 - 1928



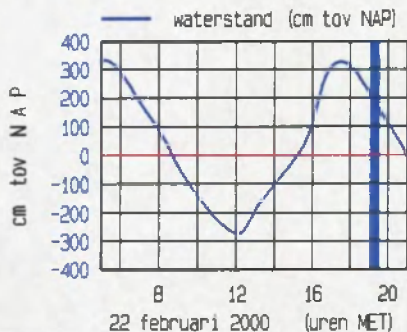
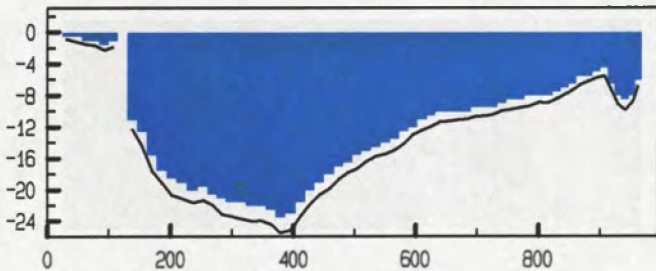
adcpfile : 0105131a.val

tijd : 1929 - 1935

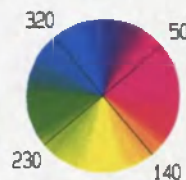


adcpfile : 0105131a.val

tijd : 1929 - 1935



meetgebied

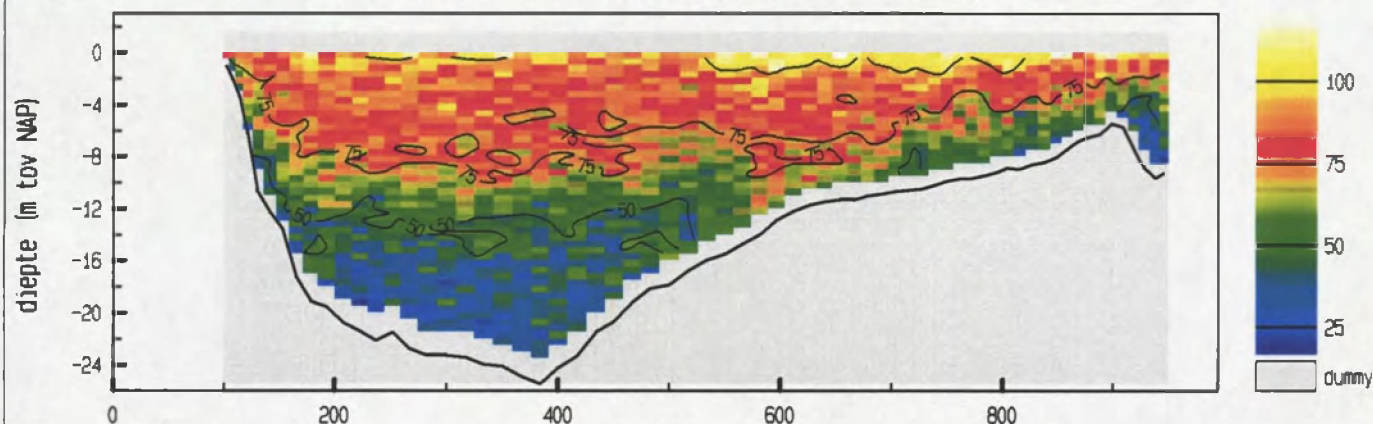


19. Gemeten gegevens

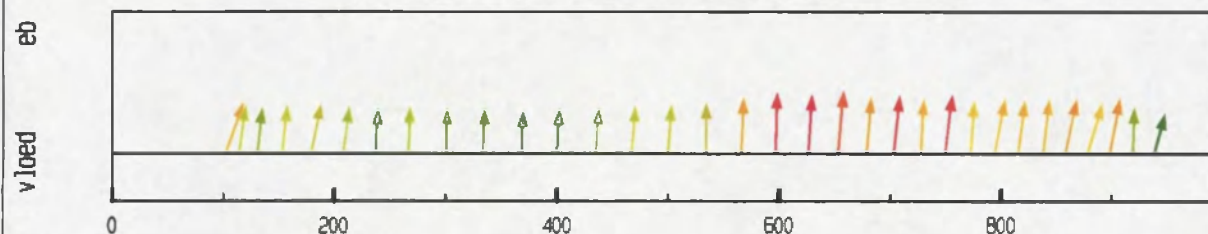
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105046a.val

tijd : 0706 - 0712

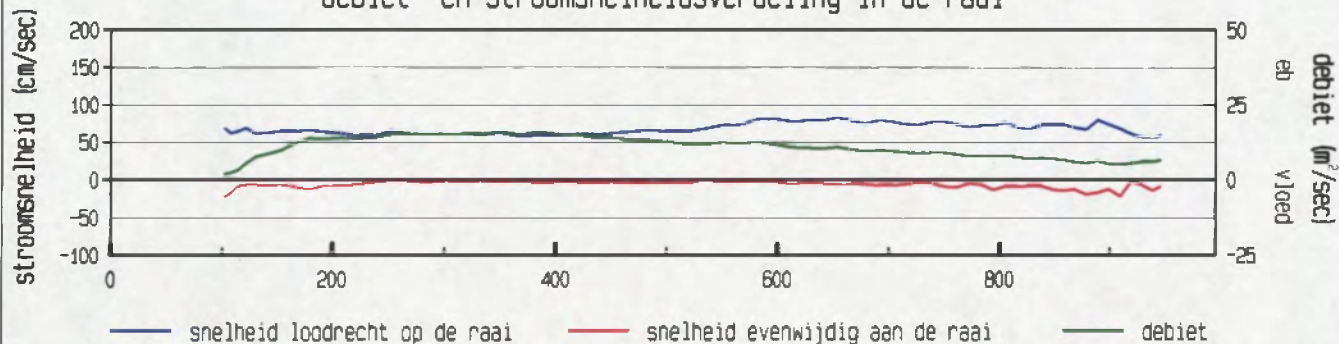
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



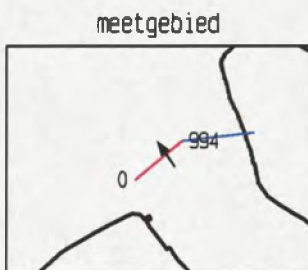
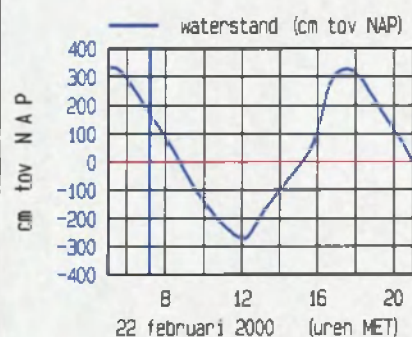
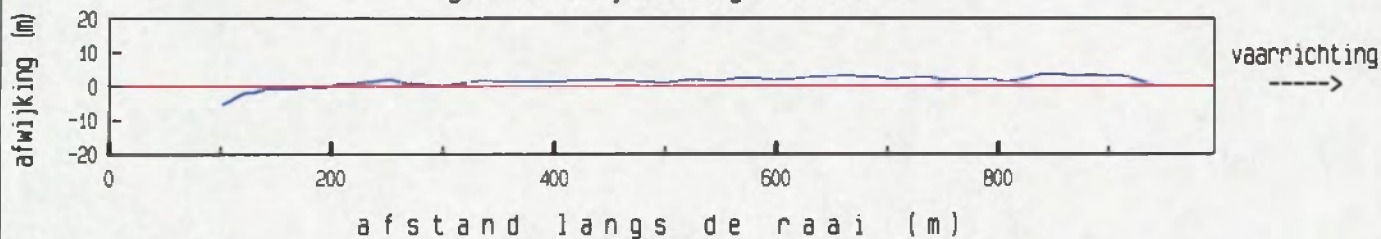
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 653 m
stroomsnelheid : 83 cm/sec
stroomrichting : 325 °

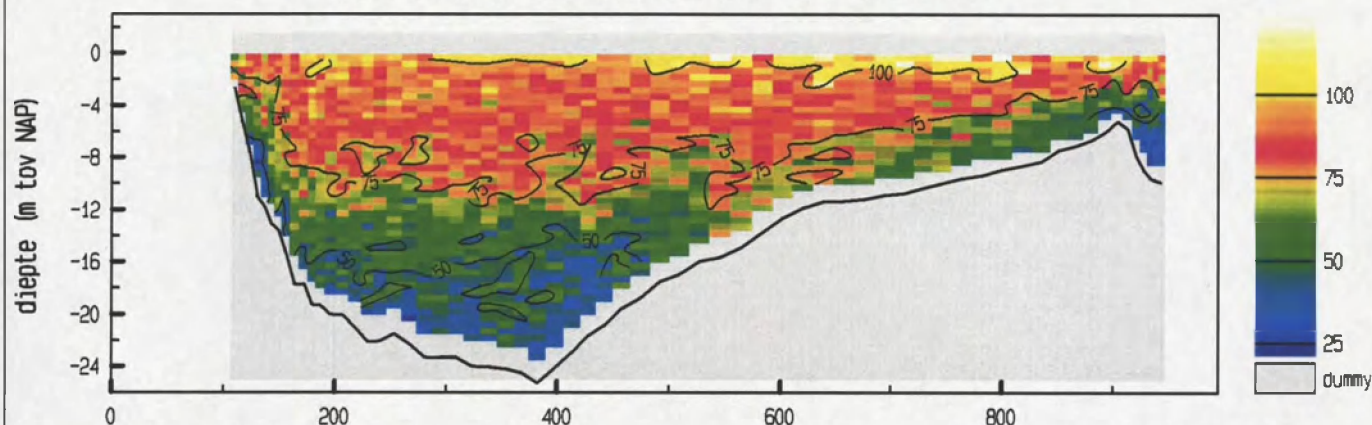
doorstroomoppervlak : 14243 m²
raaidebiet : 9374 m³/sec

adcpfile : 0105046a.val

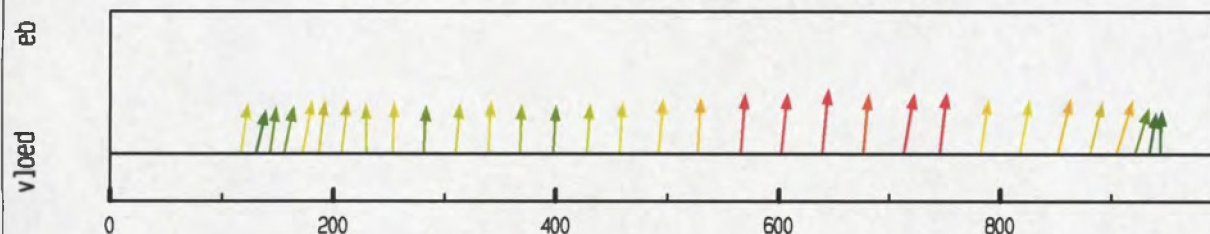
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105047a.val

tijd : 0713 - 0718

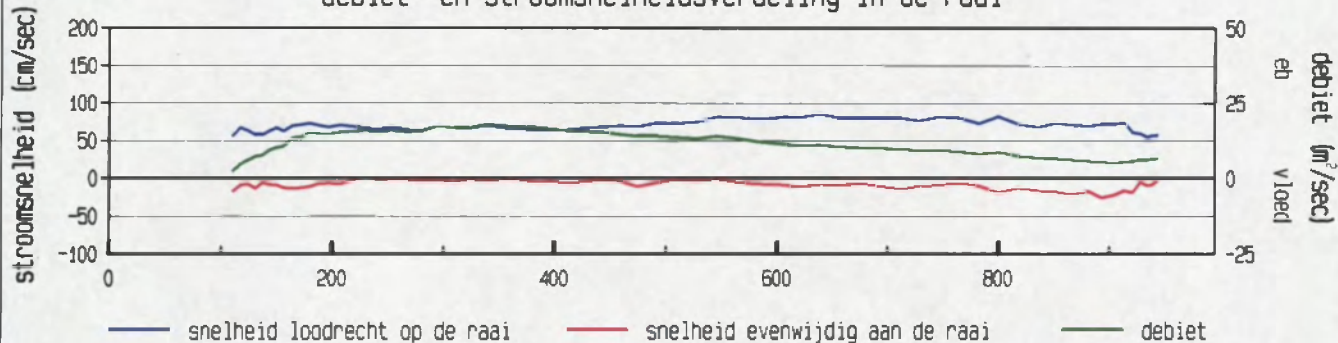
gemeten snelheid (cm/sec) (eb > 0, vloed < 0)



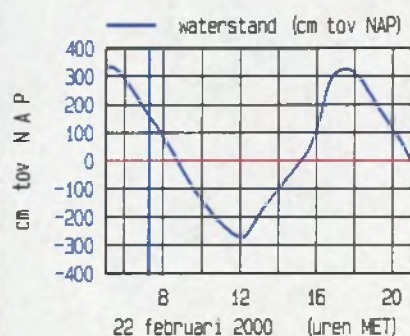
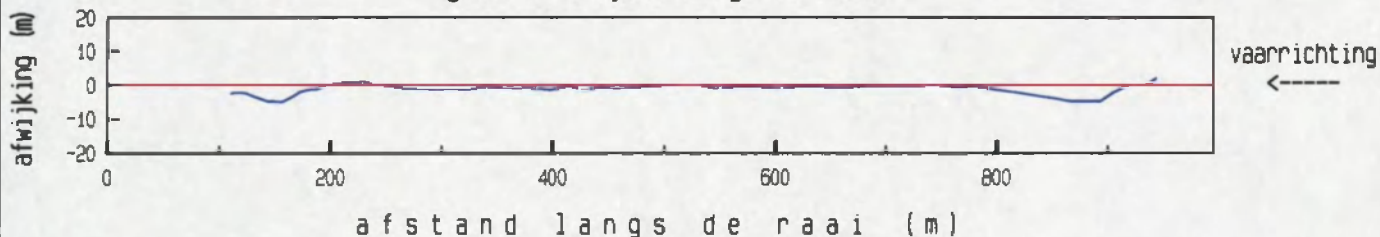
gemiddelde stroomsnelheid in de vertikaal



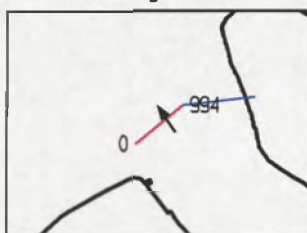
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 639 m
stroomsnelheid : 86 cm/sec
stroomrichting : 325°

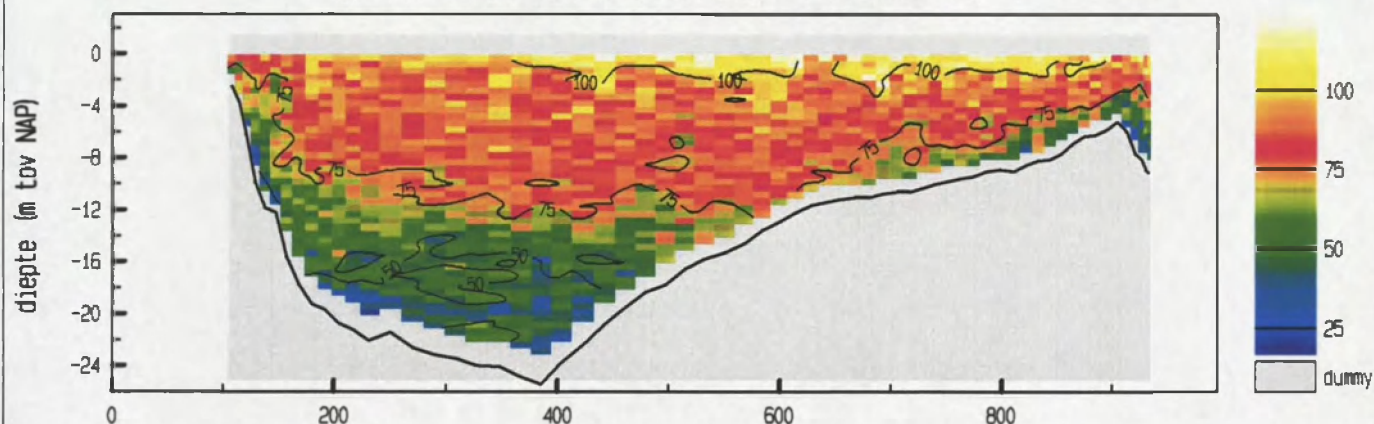
doorstroomoppervlak : 14058 m²
raaidebiet : 9933 m³/sec

adcpfile : 0105047a.val

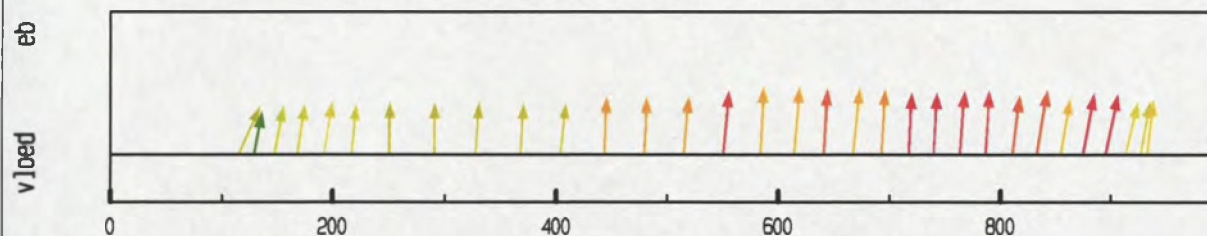
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105048a.val

tijd : 0718 - 0724

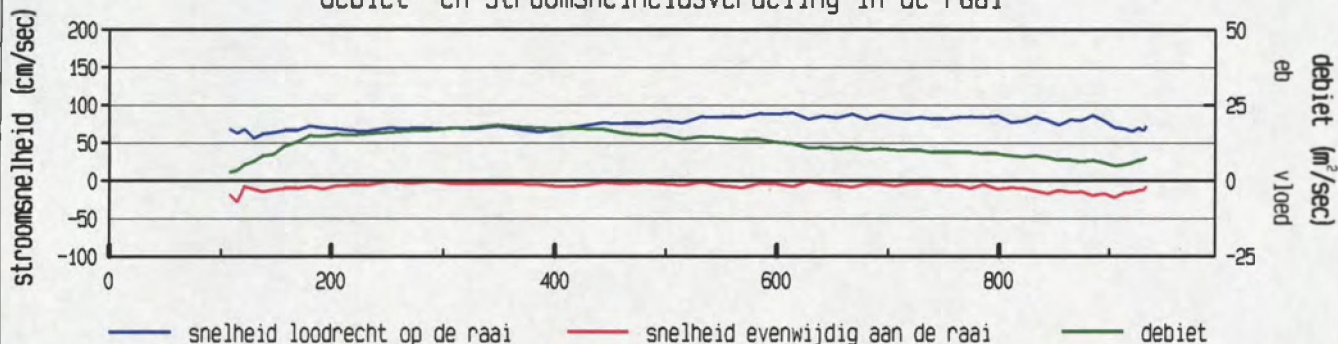
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



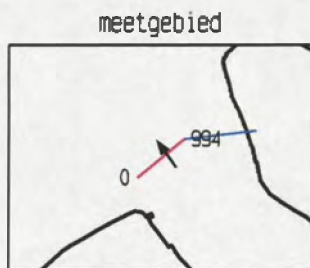
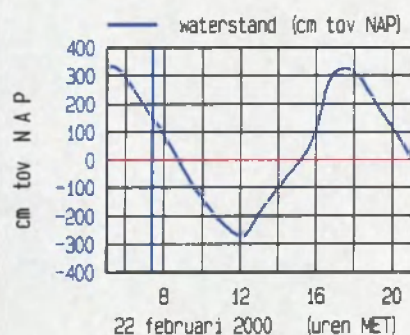
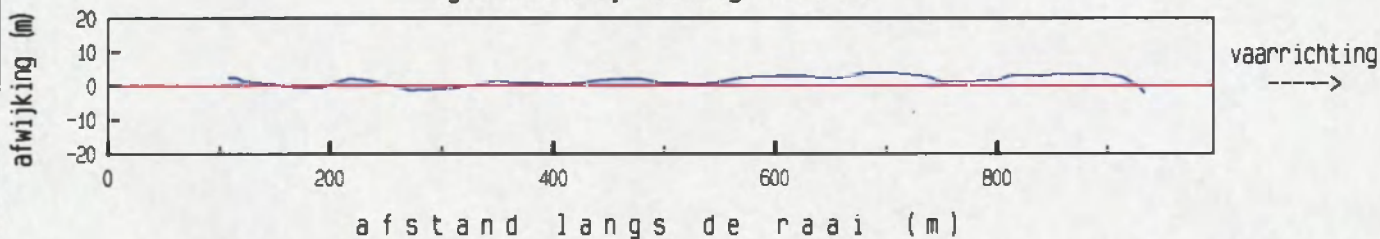
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 614 m
stroomsnelheid : 90 cm/sec
stroomrichting : 325 °

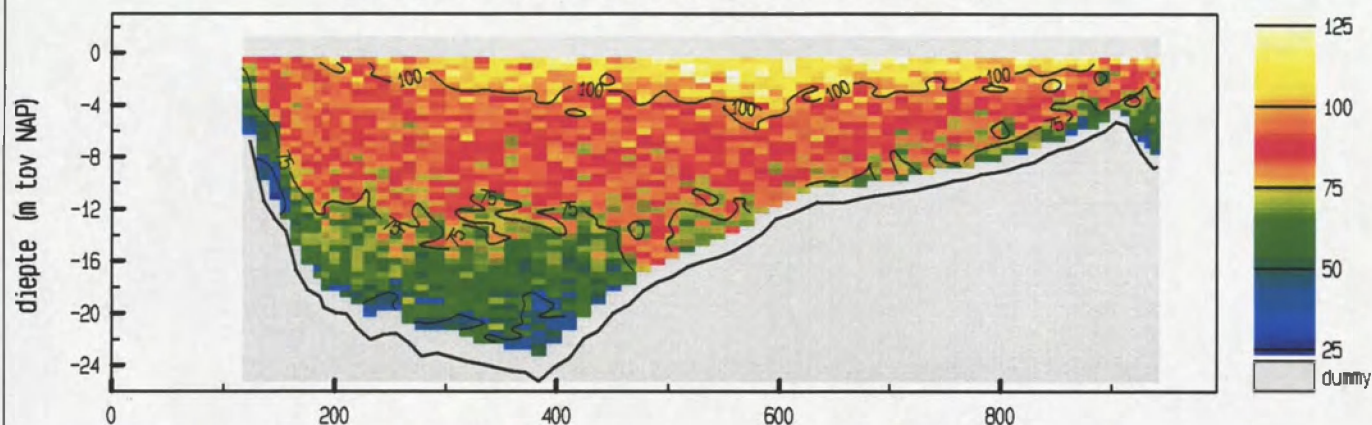
doorstroomoppervlak : 13859 m²
raaidebiet : 10295 m³/sec

adcpfile : 0105048a.val

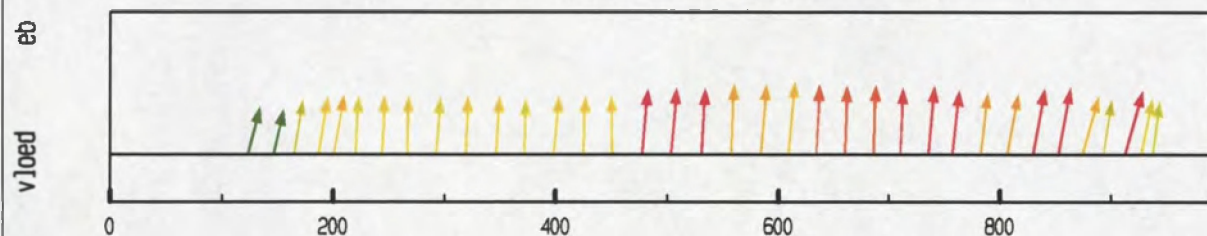
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105049a.val

tijd : 0727 - 0733

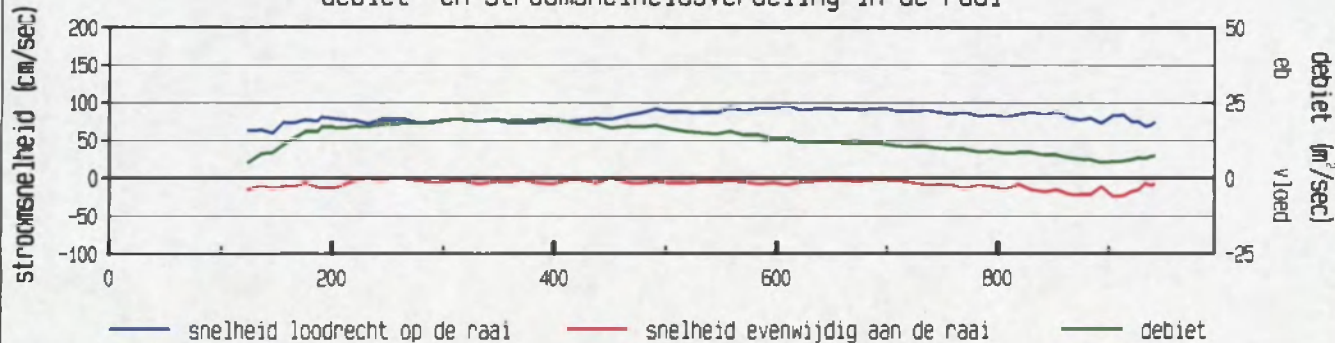
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



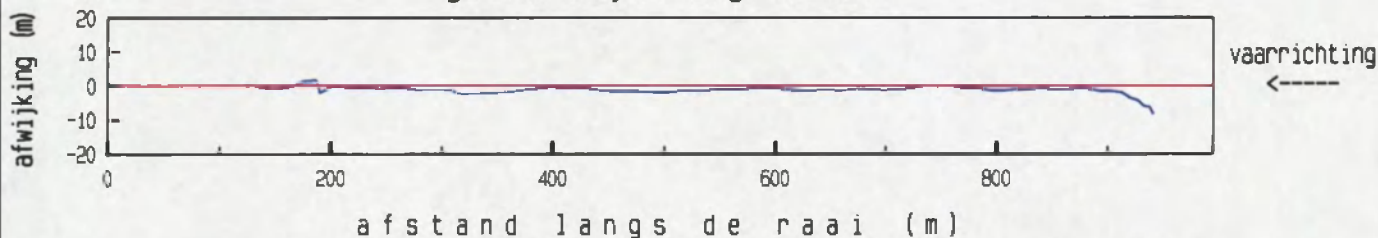
gemiddelde stroomsnelheid in de vertikaal



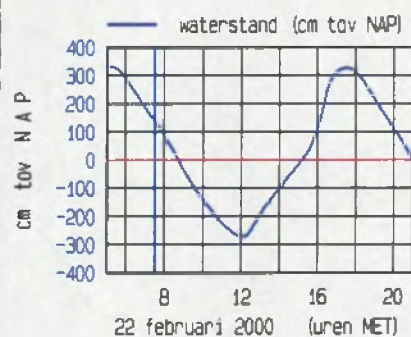
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 609 m
stroomsnelheid : 97 cm/sec
stroomrichting : 325 °

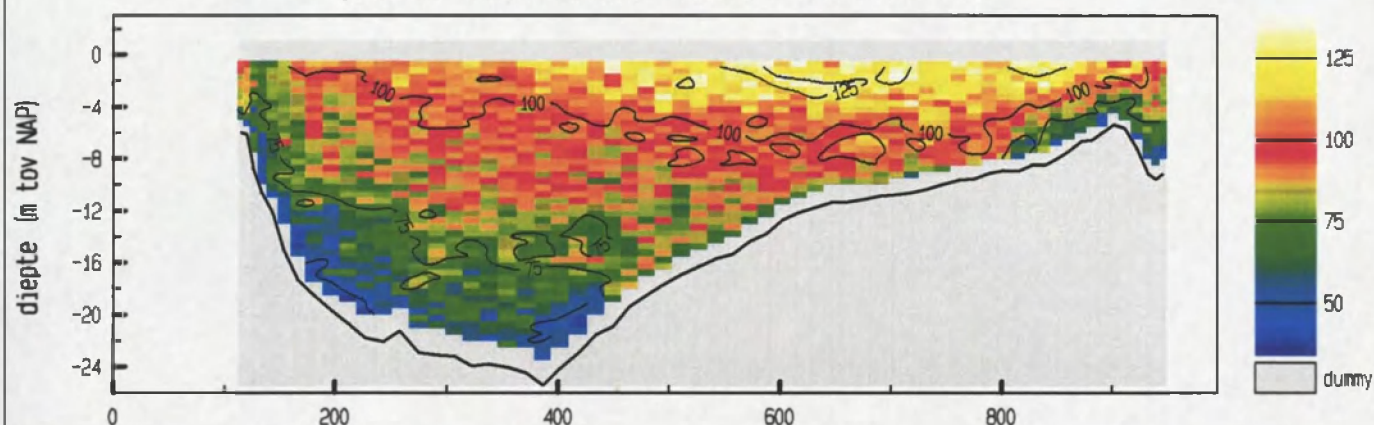
doorstroomoppervlak : 13692 m²
raaidebiet : 11024 m³/sec

adcpfile : 0105049a.val

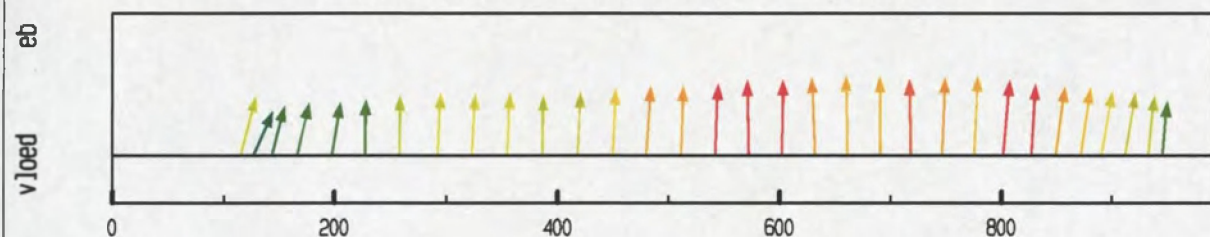
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105050a.val

tijd : 0741 - 0746

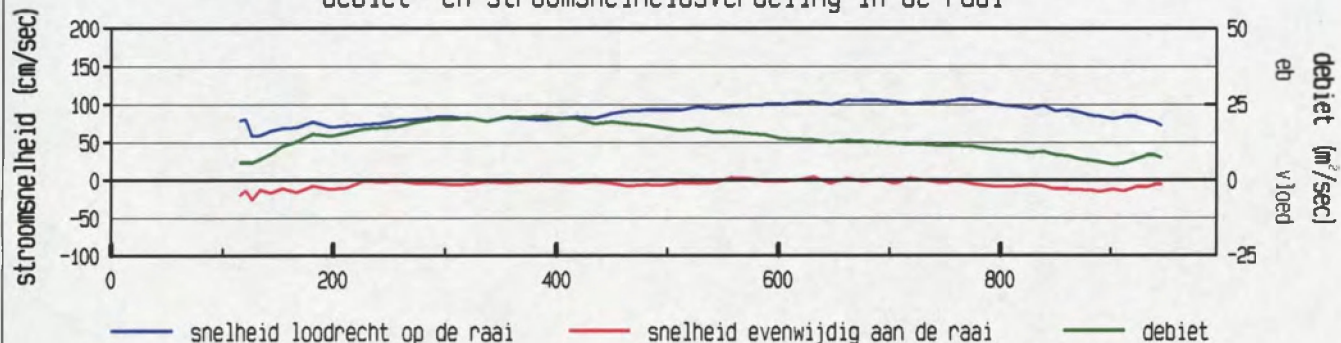
gemeten snelheid (cm/sec) (eb > 0, vloed < 0)



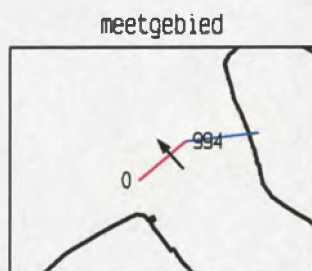
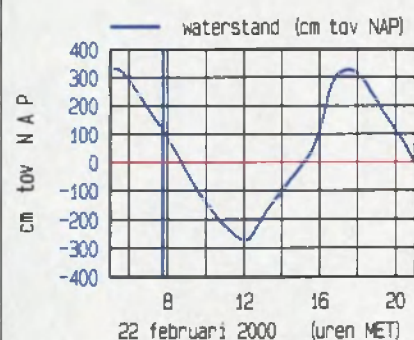
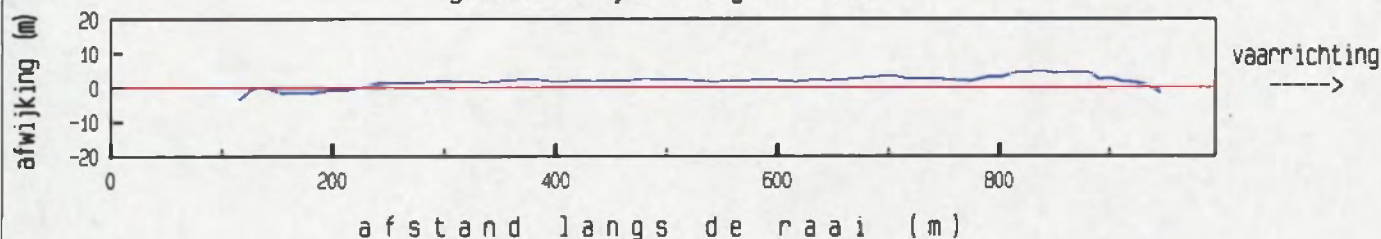
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 662 m
stroomsnelheid : 106 cm/sec
stroomrichting : 319 °

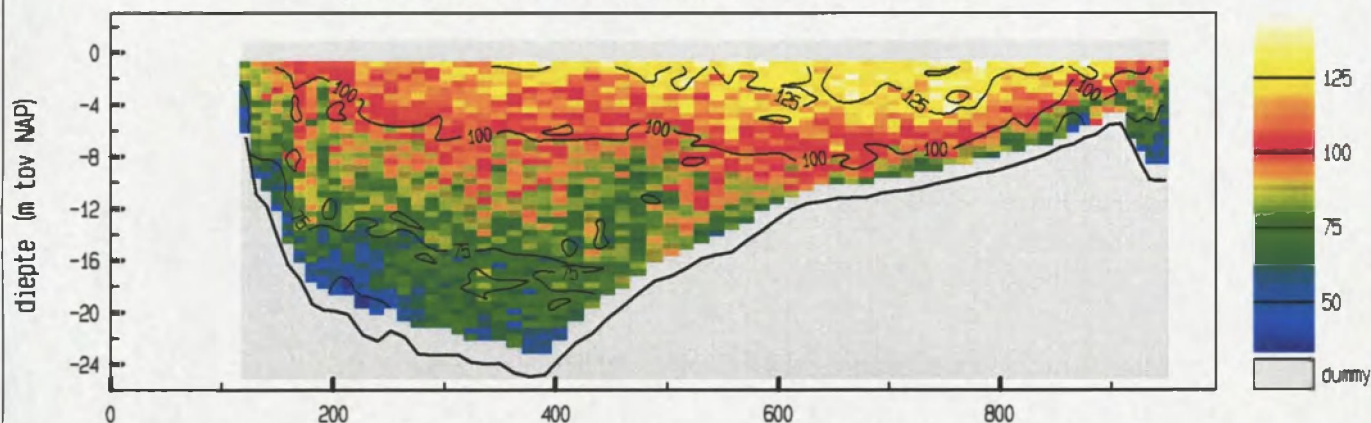
doorstroomoppervlak : 13687 m²
raaidebiet : 11867 m³/sec

adcpfile : 0105050a.val

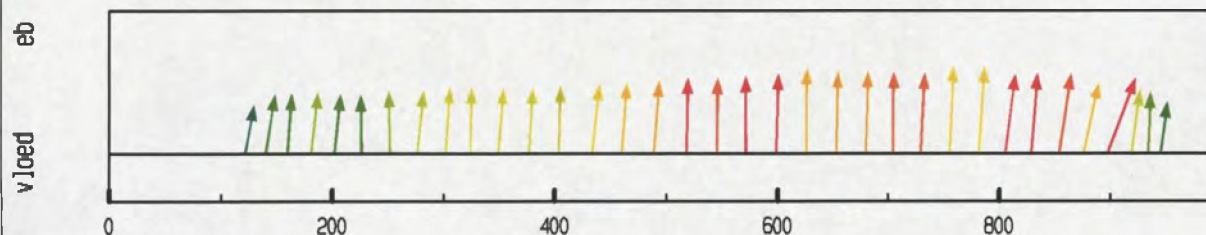
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105051a.val

tijd : 0751 - 0757

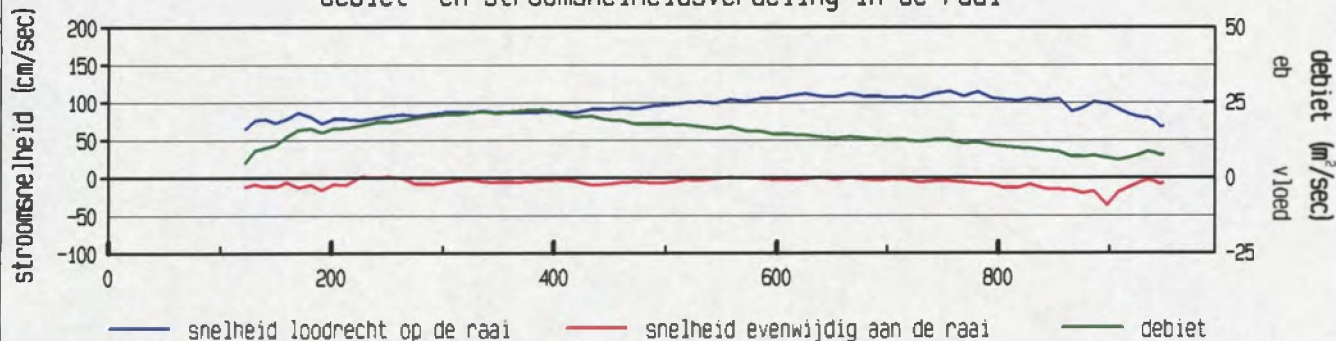
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



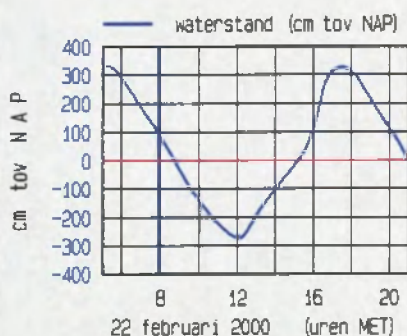
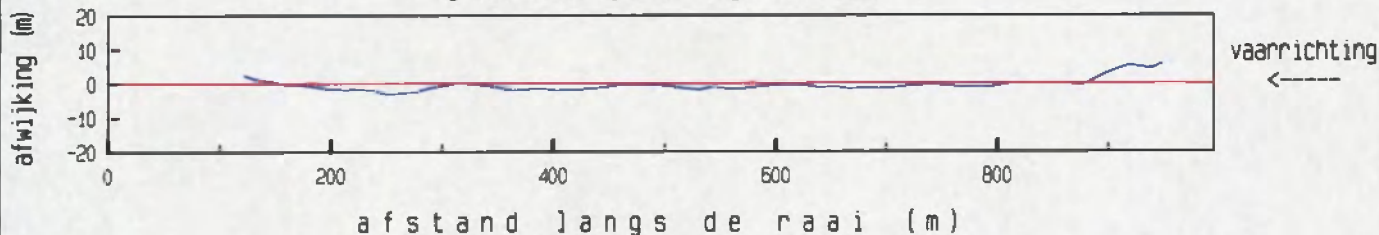
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 756 m
stroomsnelheid : 115 cm/sec
stroomrichting : 322 °

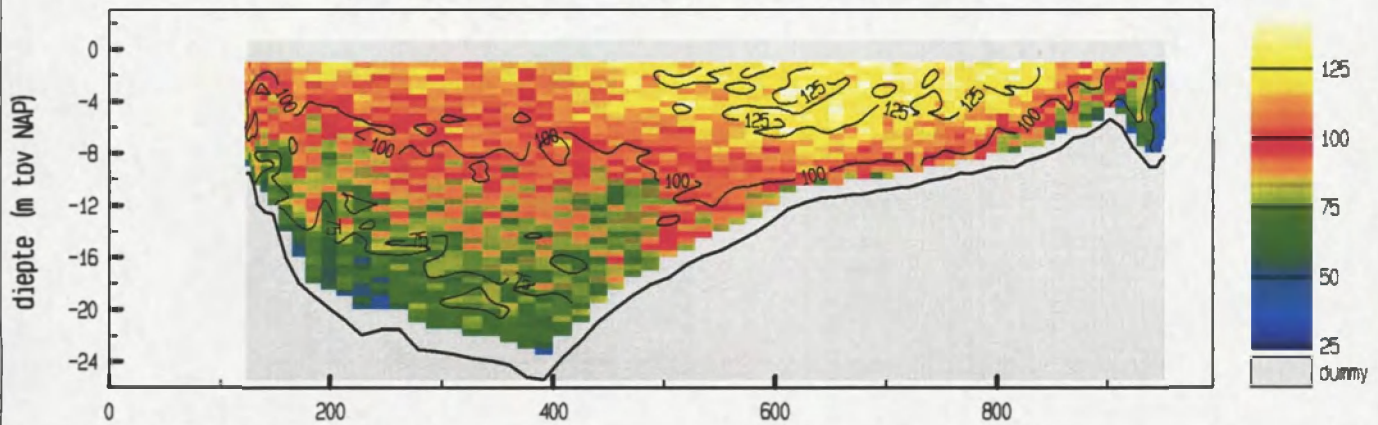
doorstroomoppervlak : 13525 m²
raaidebiet : 12410 m³/sec

adcpfile : 0105051a.val

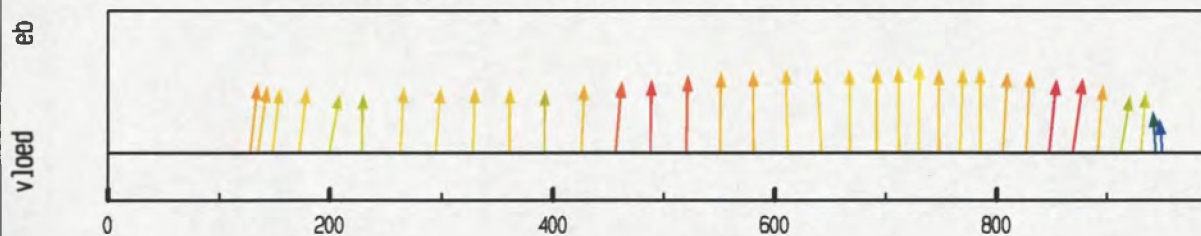
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105053a.val

tijd : 0805 - 0811

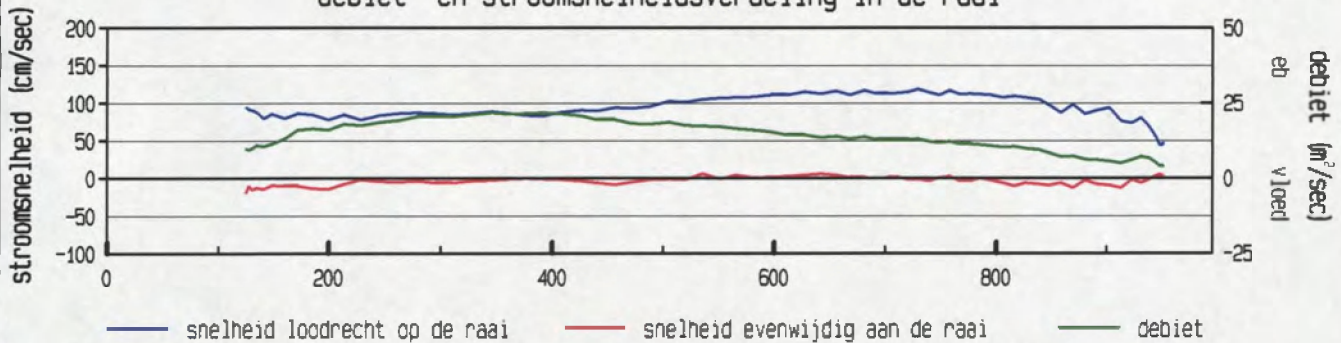
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



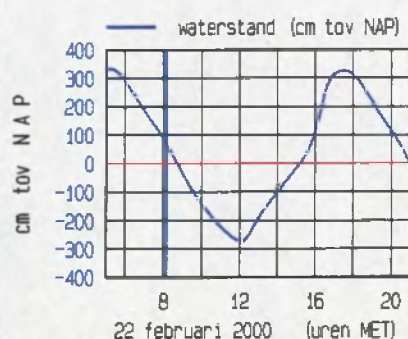
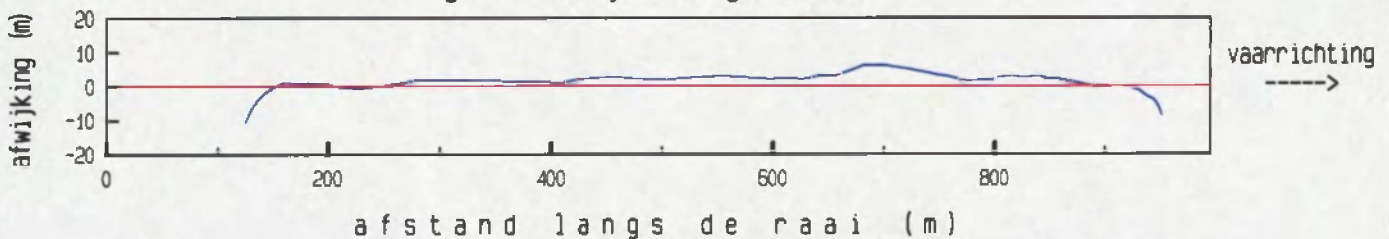
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 729 m
stroomsnelheid : 118 cm/sec
stroomrichting : 321 °

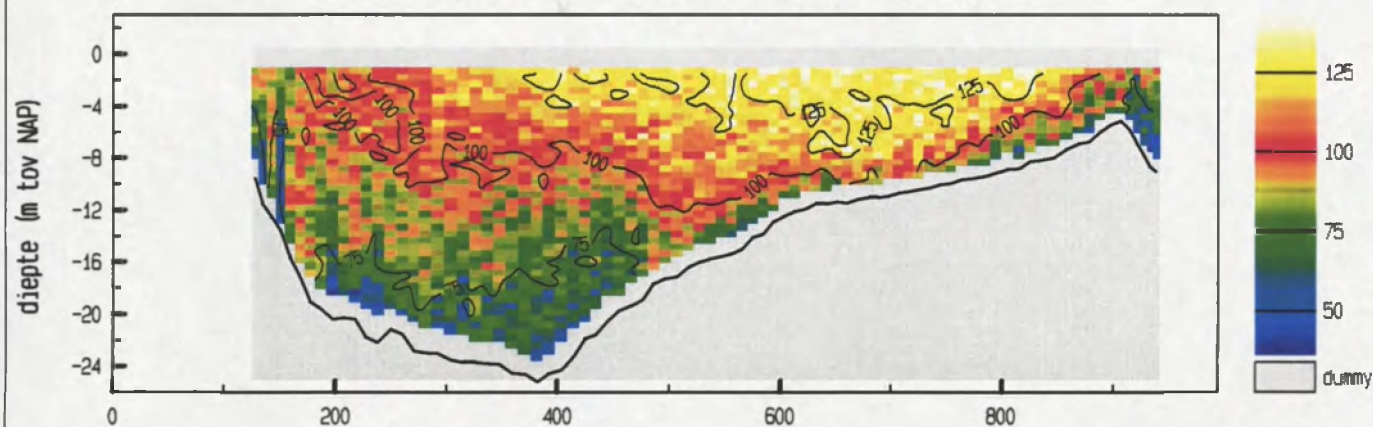
doorstroomoppervlak : 13275 m²
raaidebiet : 12443 m³/sec

adcpfile : 0105053a.val

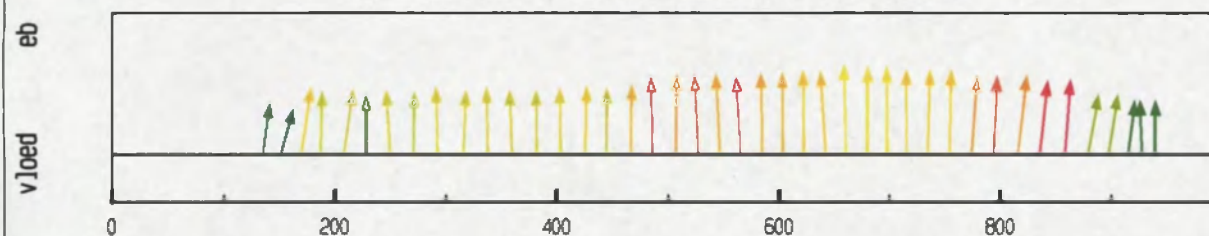
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105054a.val

tijd : 0812 - 0819

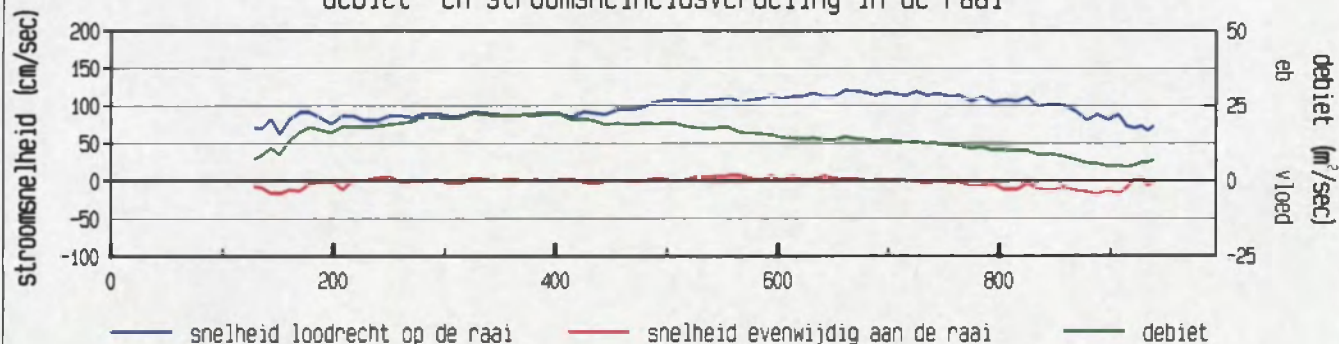
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



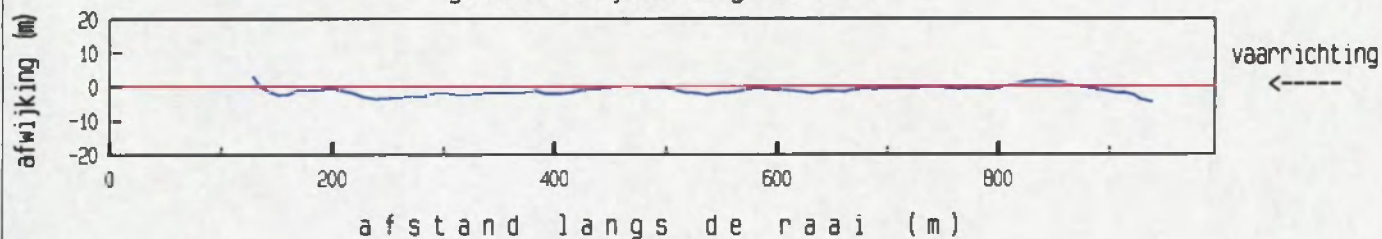
gemiddelde stroomsnelheid in de vertikaal



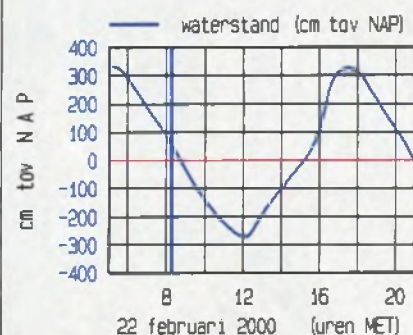
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 661 m
stroomsnelheid : 120 cm/sec
stroomrichting : 319 °

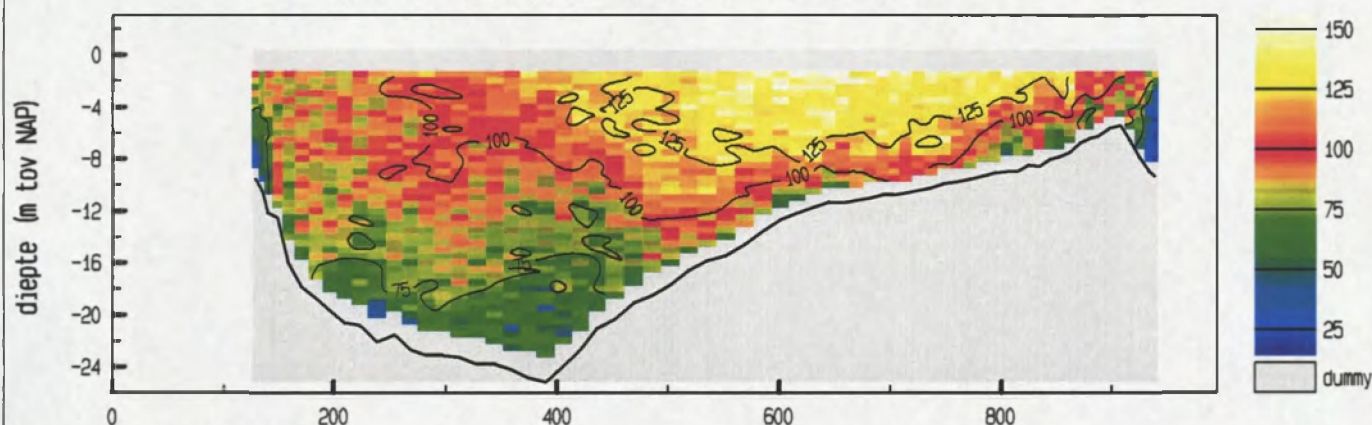
doorstroomoppervlak : 13014 m²
raaidebiet : 12333 m³/sec

adcpfile : 0105054a.val

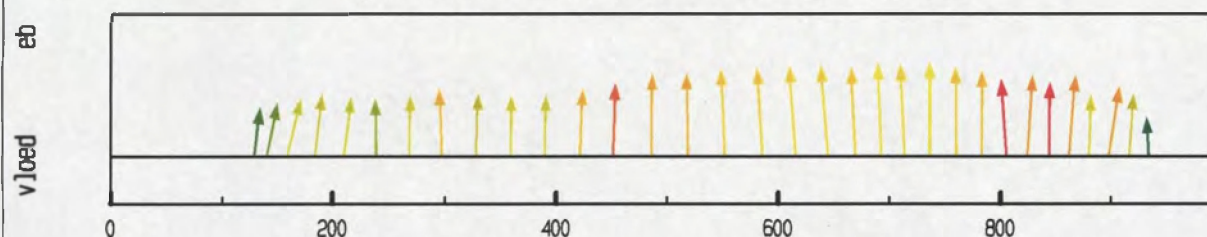
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105055a.val

tijd : 0821 - 0826

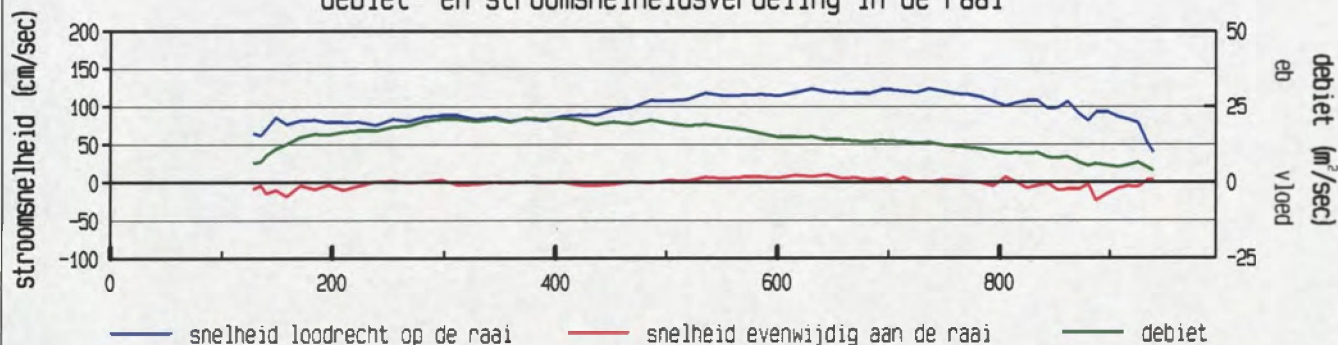
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



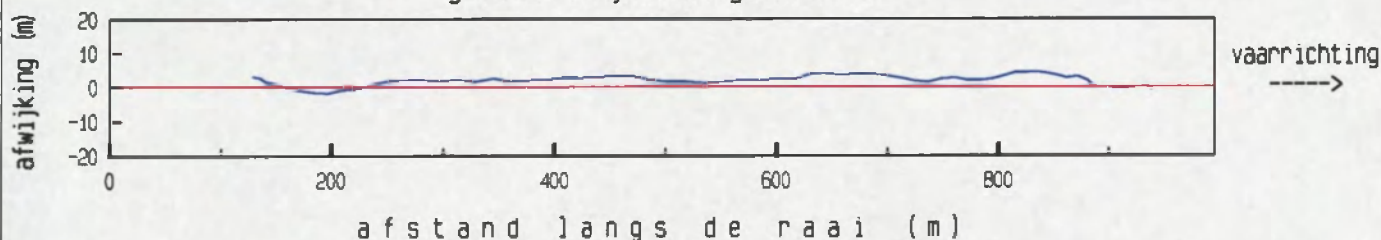
gemiddelde stroomsnelheid in de vertikaal



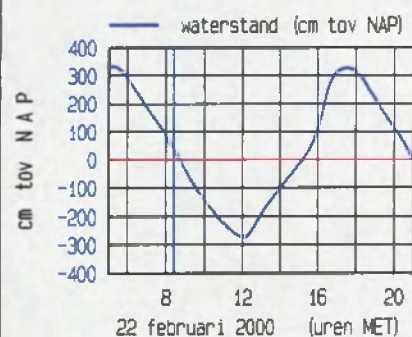
debiet- en stroomsnelheidsverdeling in de raai



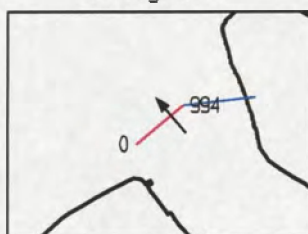
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 736 m
stroomsnelheid : 124 cm/sec
stroomrichting : 320 °

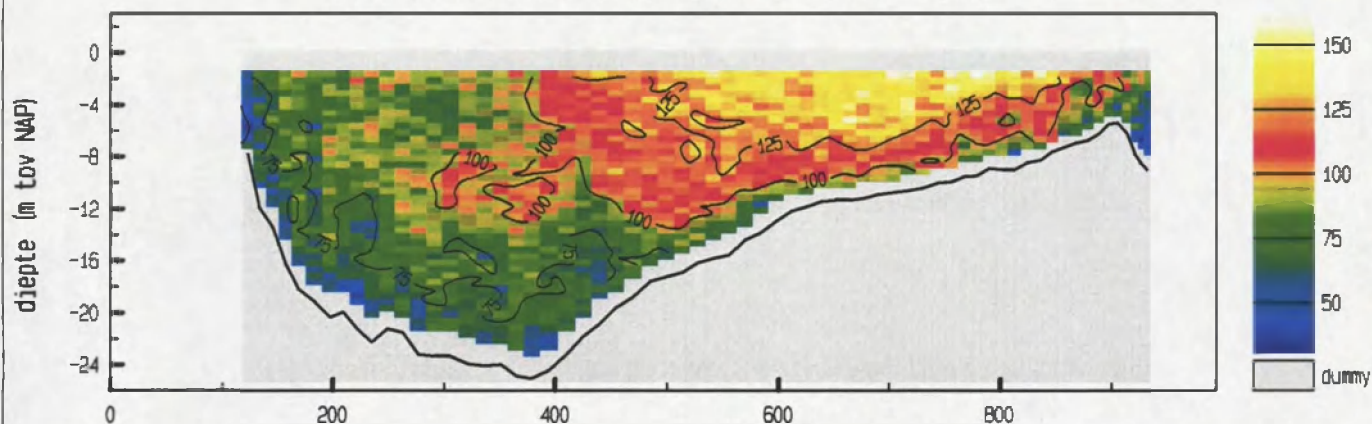
doorstroomoppervlak : 12889 m²
raaidebiet : 12231 m³/sec

adcpfile : 0105055a.val

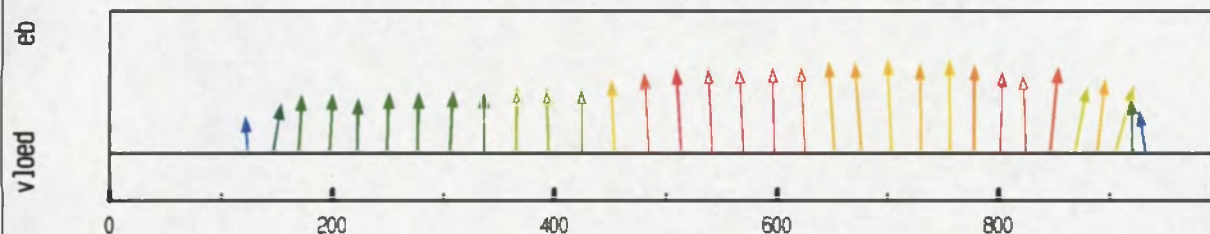
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105056a.val

tijd : 0830 - 0835

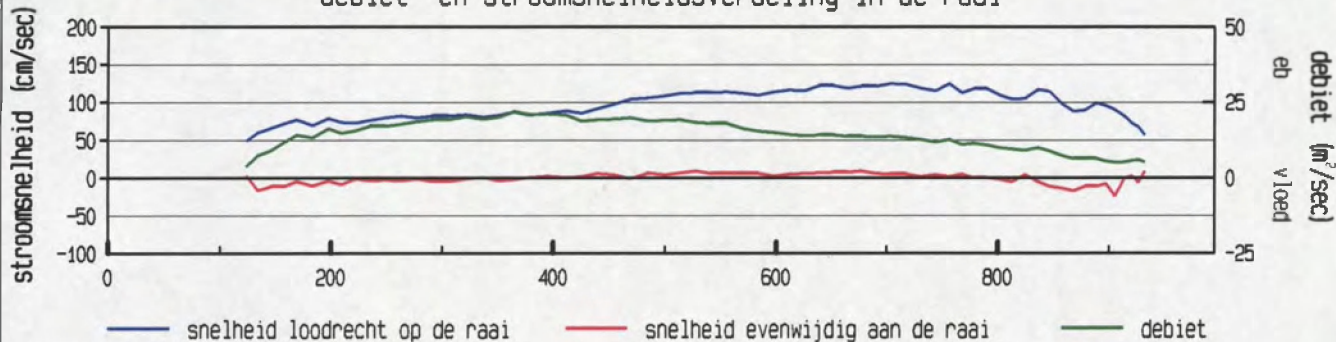
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



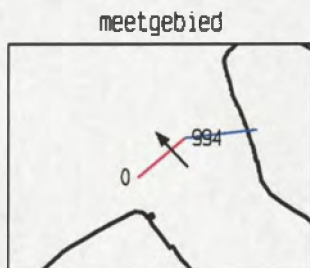
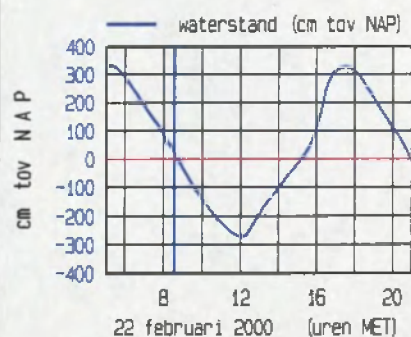
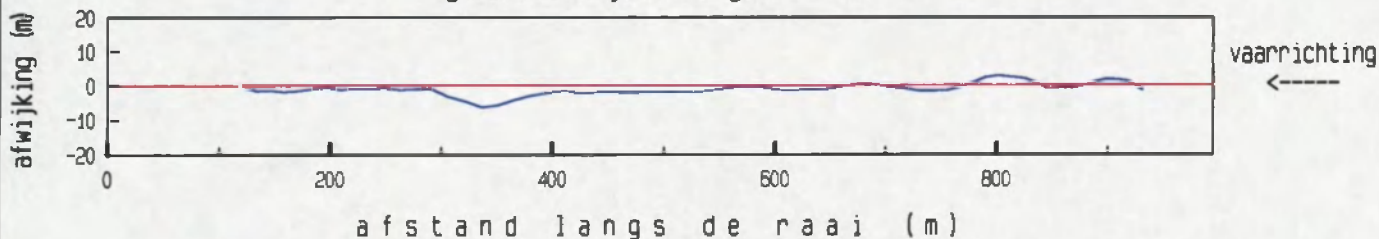
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 704 m
stroomsnelheid : 125 cm/sec
stroomrichting : 318 °

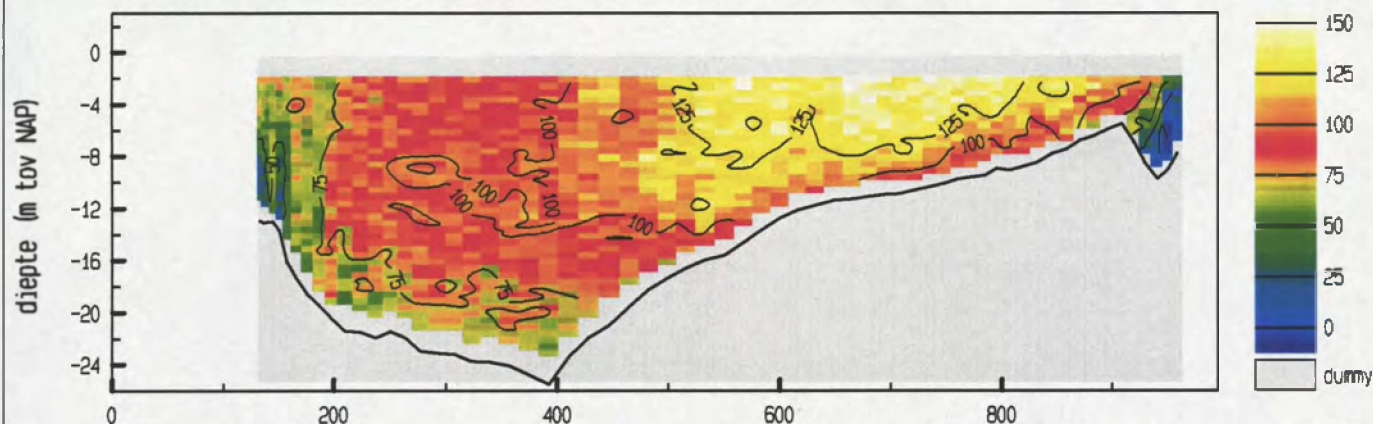
doorstroomoppervlak : 12774 m²
raaidebiet : 11970 m³/sec

adcpfile : 0105056a.val

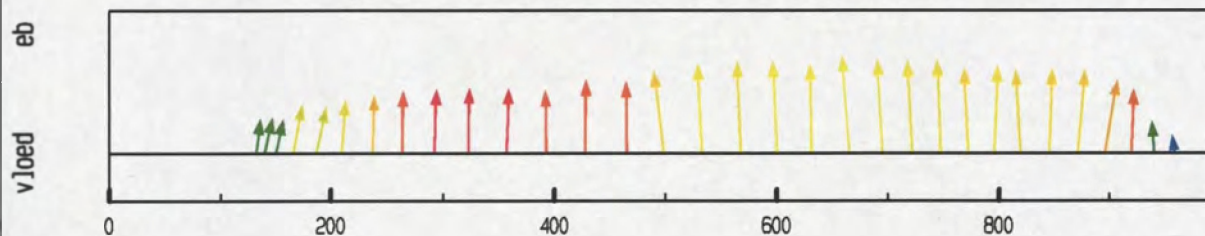
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105057a.val

tijd : 0849 - 0855

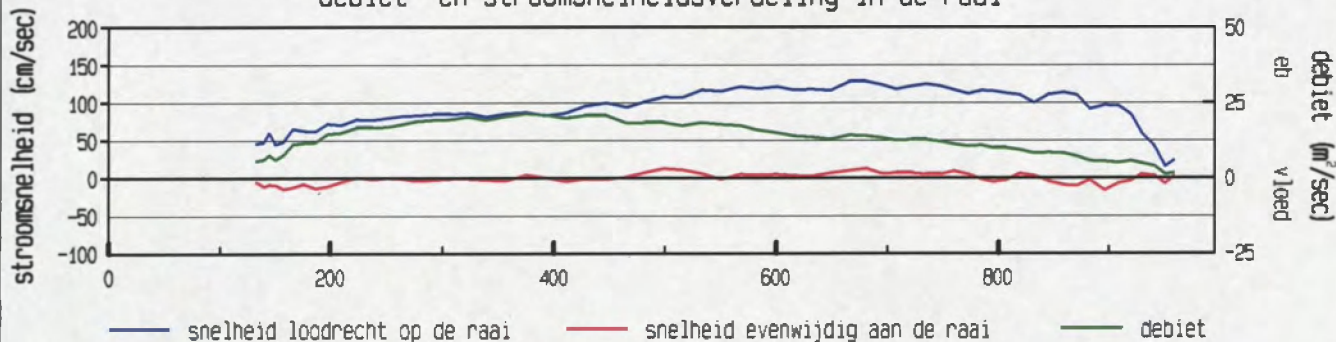
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



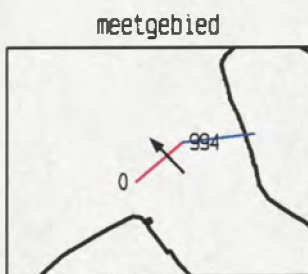
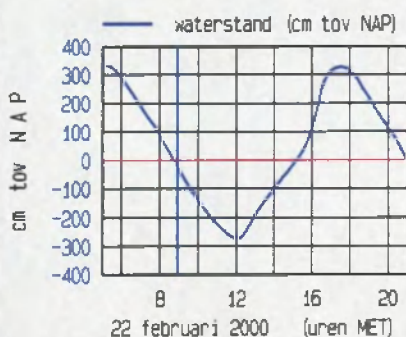
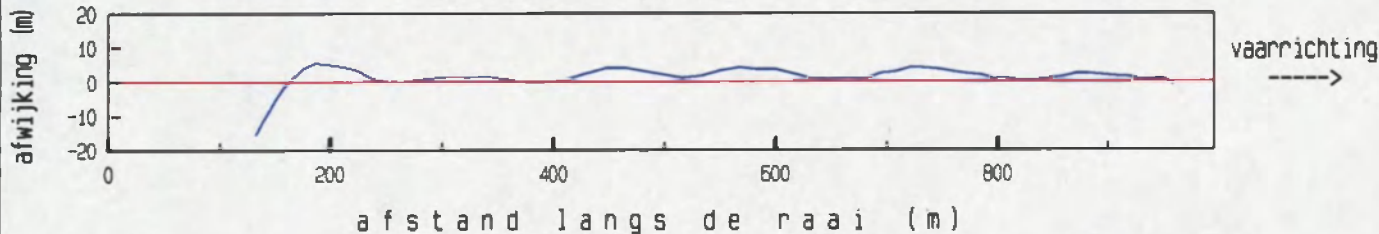
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 666 m
stroomsnelheid : 129 cm/sec
stroomrichting : 316 °

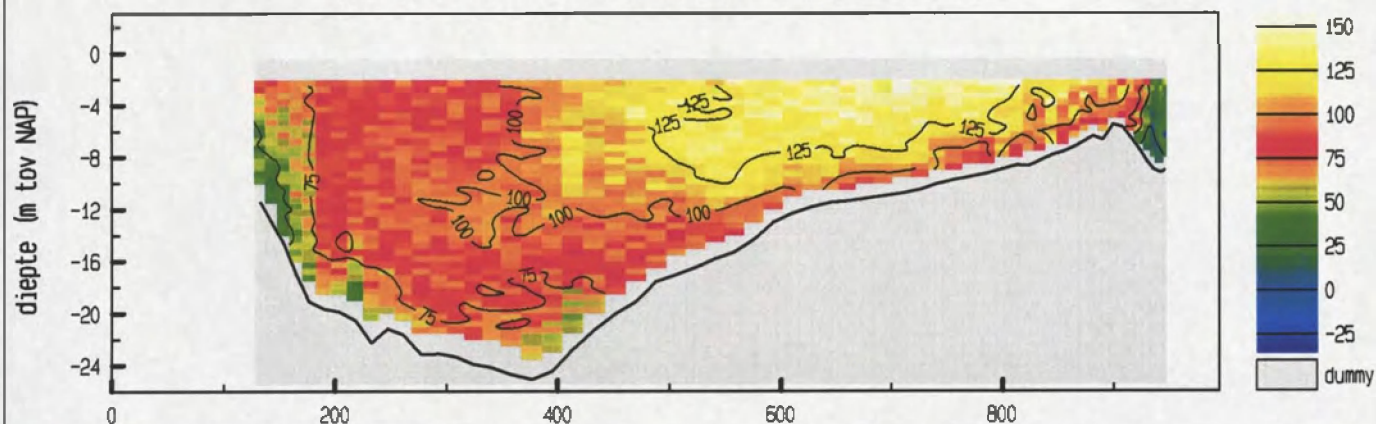
doorstroomoppervlak : 12598 m²
raaidebiet : 11711 m³/sec

adcpfile : 0105057a.val

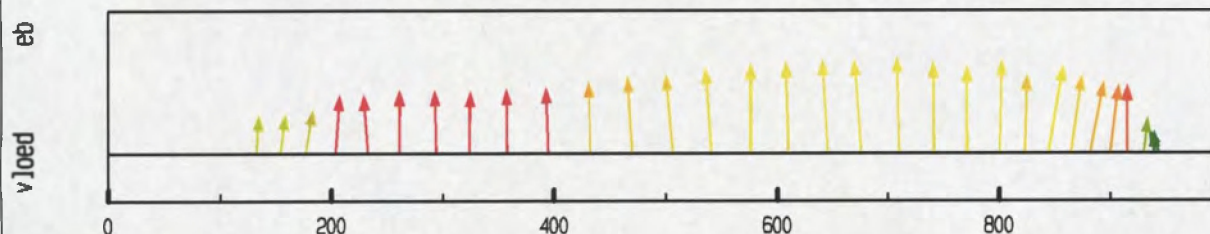
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105058a.val

tijd : 0858 - 0903

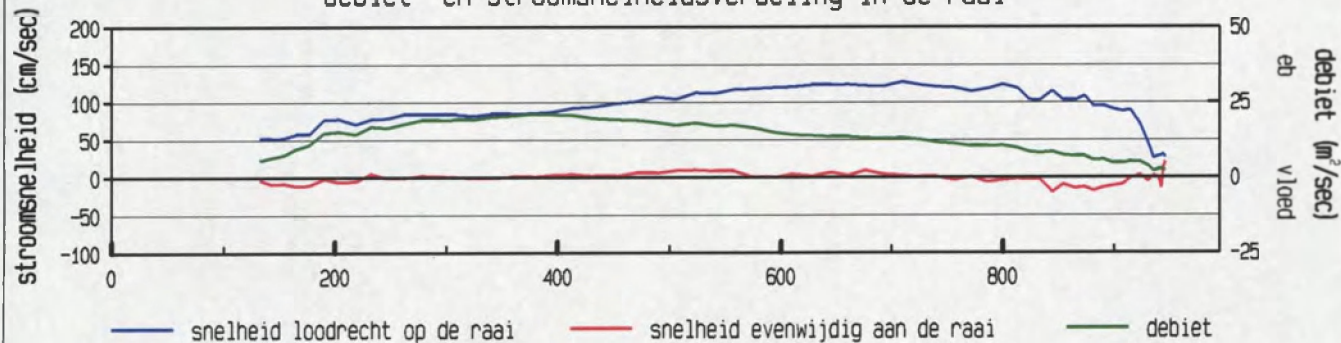
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



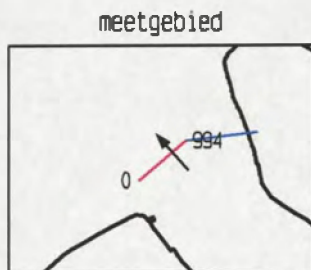
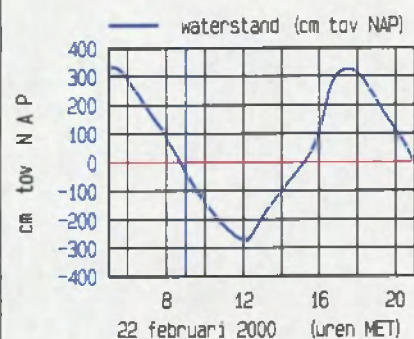
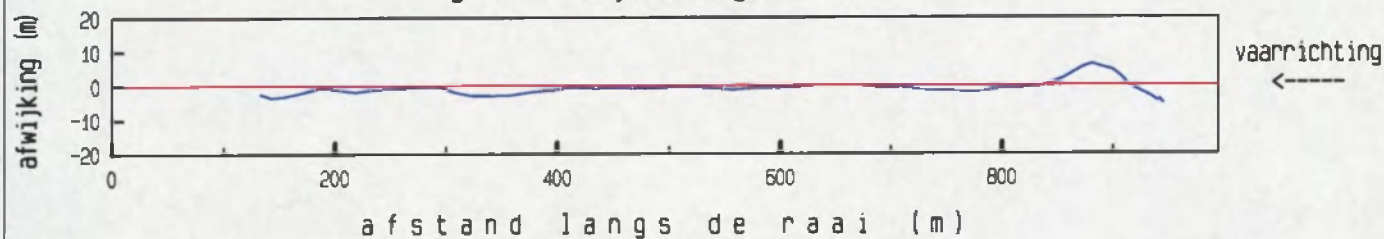
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 710 m
stroomsnelheid : 127 cm/sec
stroomrichting : 319 °

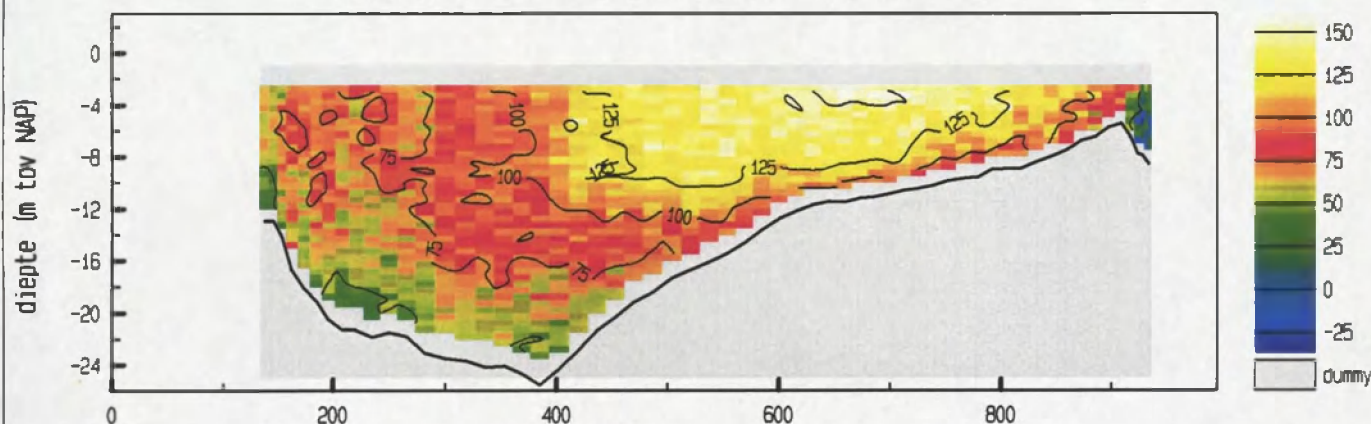
doorstroomoppervlak : 12293 m²
raaidebiet : 11550 m³/sec

adcpfile : 0105058a.val

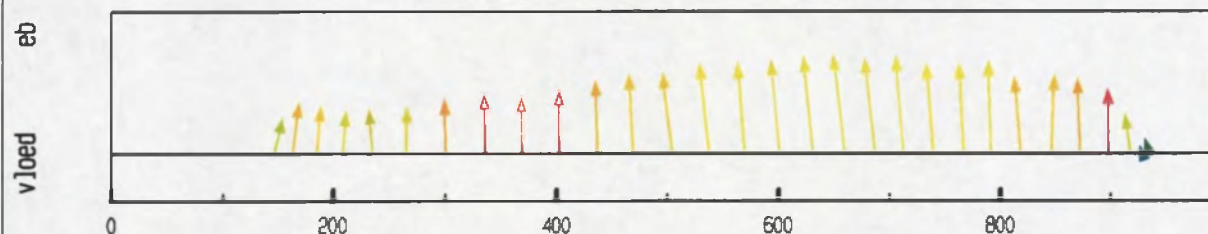
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105059a.val

tijd : 0926 - 0931

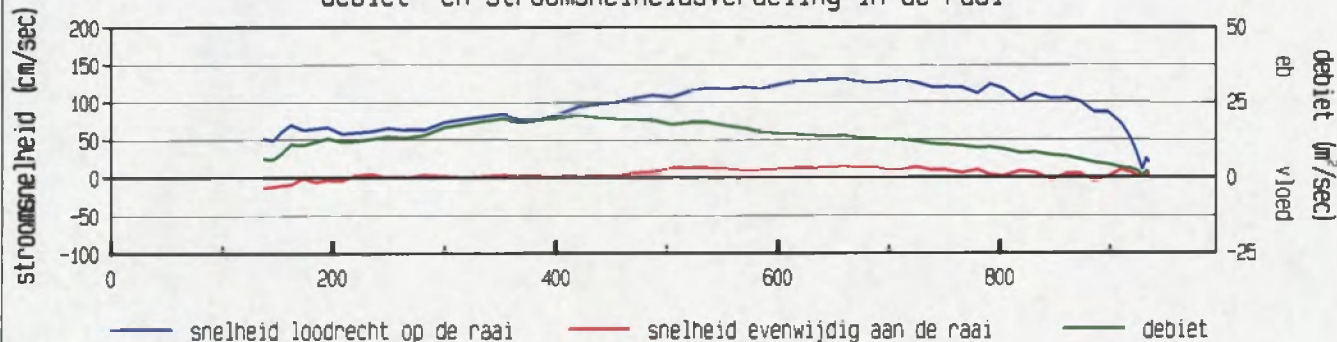
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



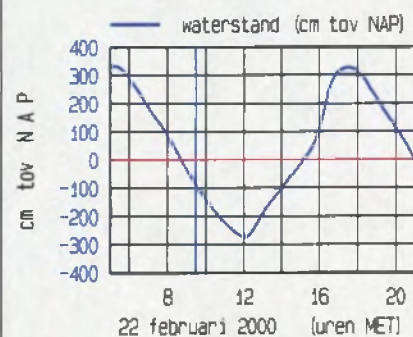
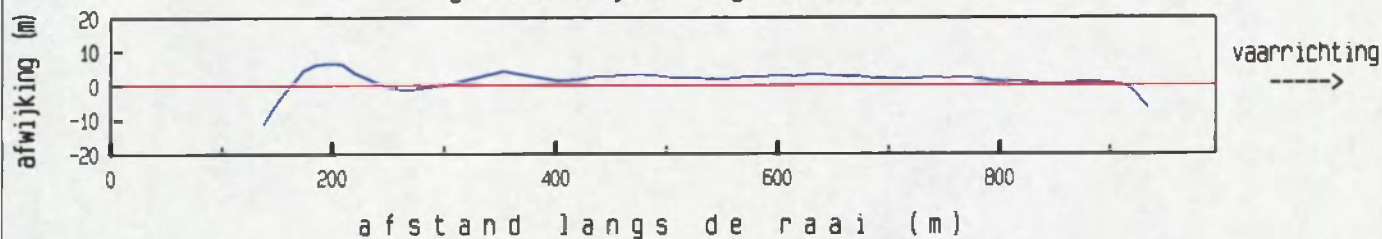
gemiddelde stroomsnelheid in de vertikaal



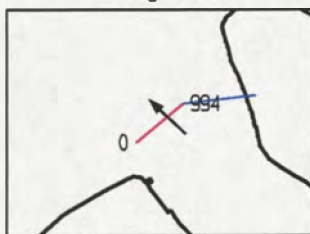
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 660 m
stroomsnelheid : 132 cm/sec
stroomrichting : 313 °

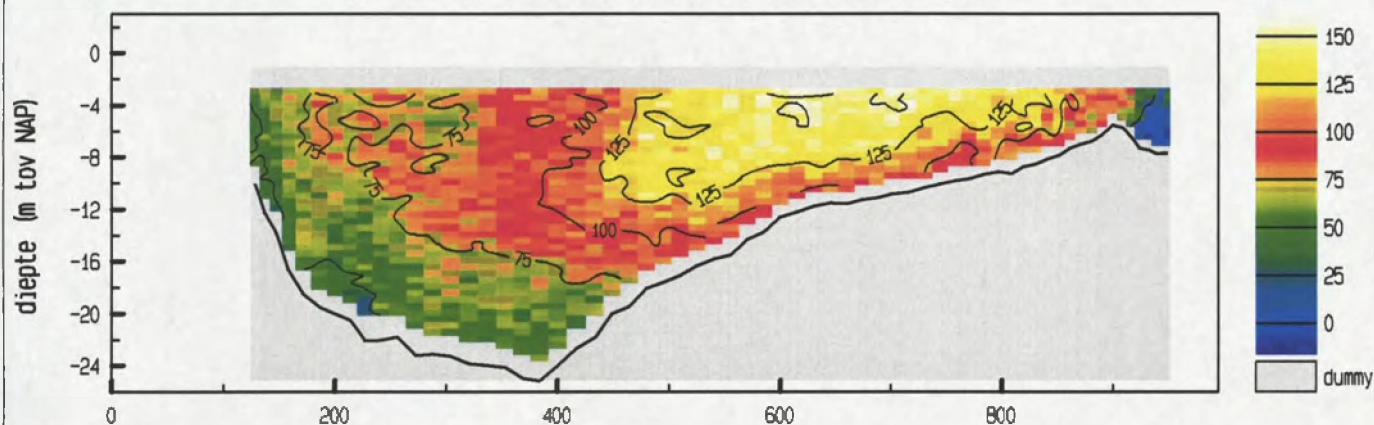
doorstroomoppervlak : 11802 m²
raaidebiet : 10691 m³/sec

adcpfile : 0105059a.val

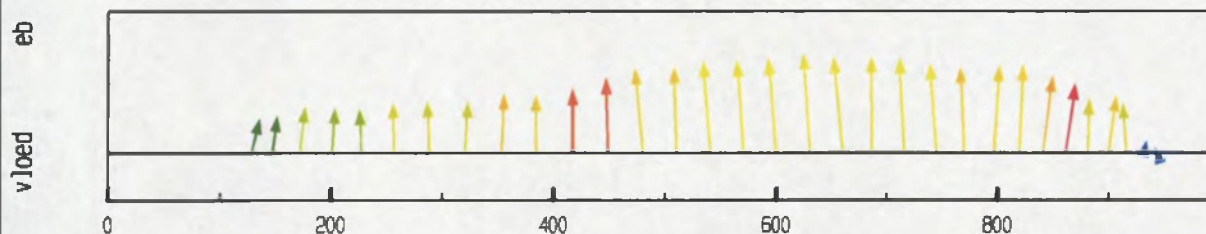
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105060a.val

tijd : 0933 - 0938

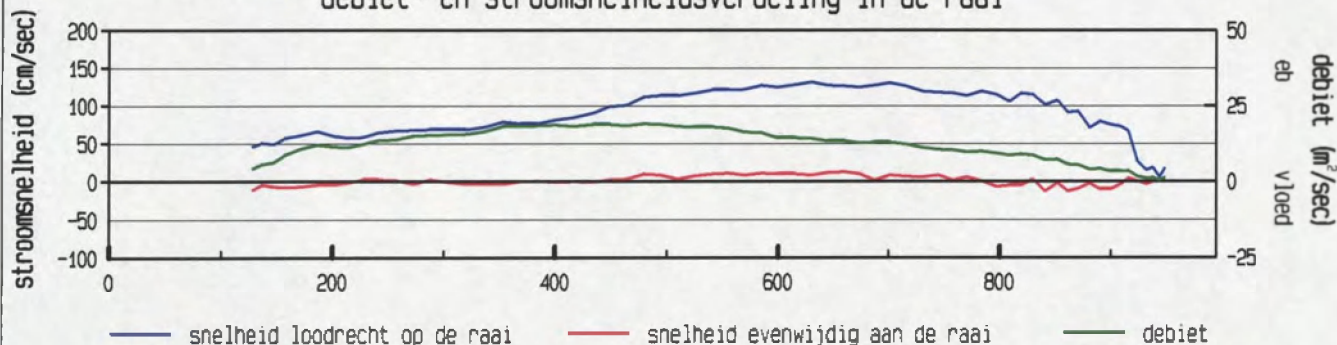
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



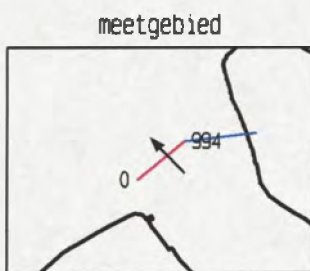
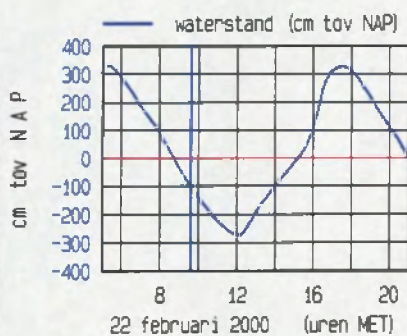
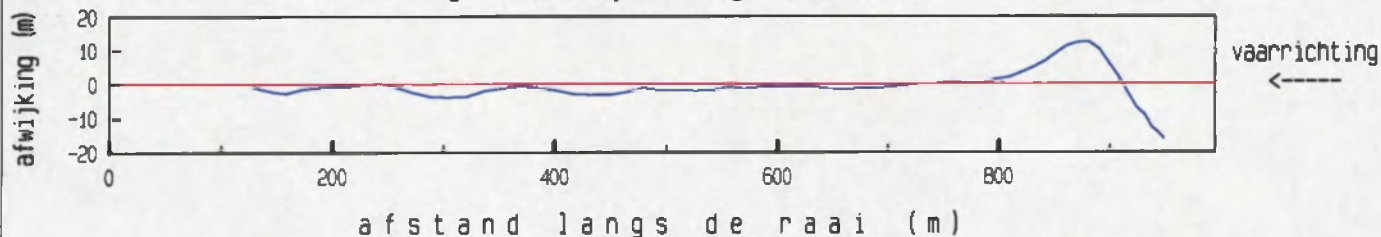
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 631 m
stroomsnelheid : 132 cm/sec
stroomrichting : 316 °

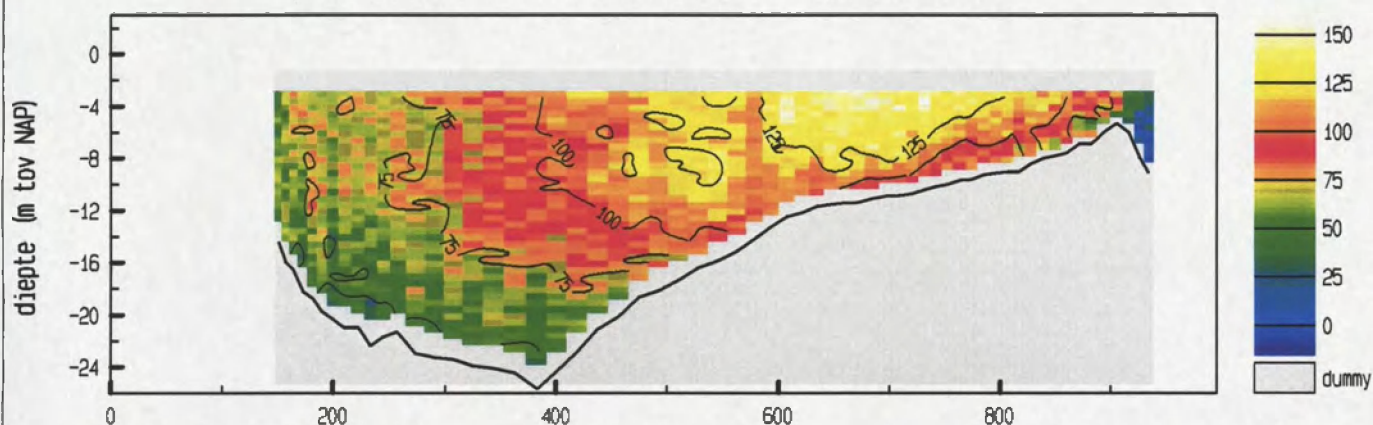
doorstroomoppervlak : 11880 m²
raaidebiet : 10535 m³/sec

adcpfile : 0105060a.val

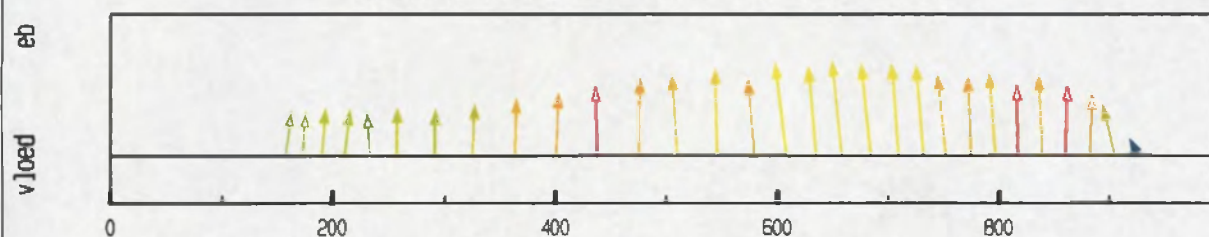
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105061a.val

tijd : 0944 - 0949

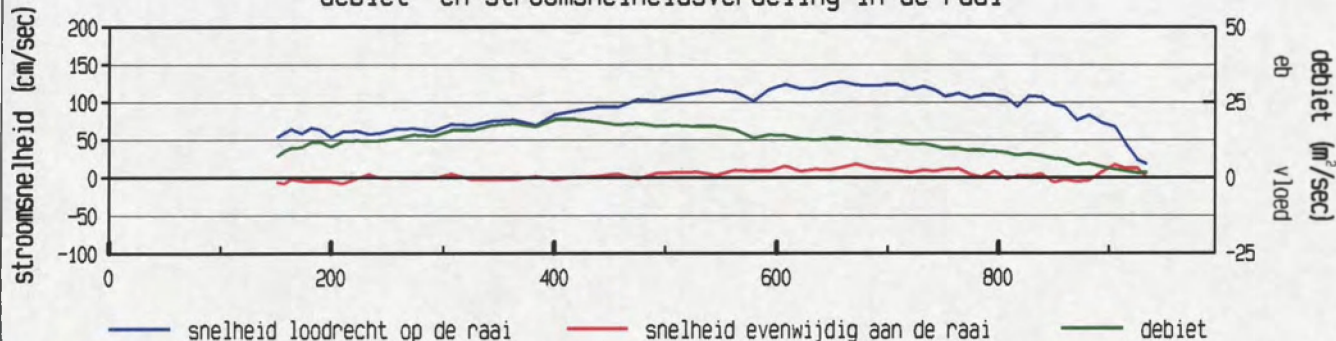
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



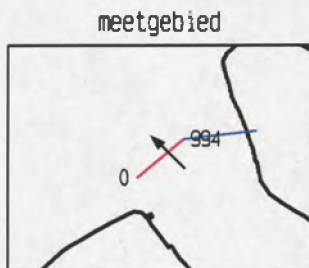
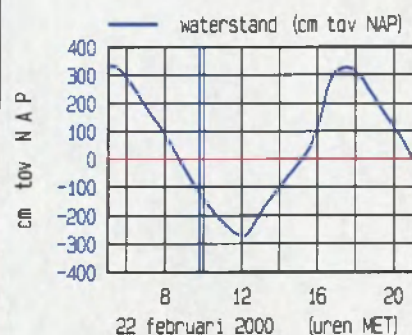
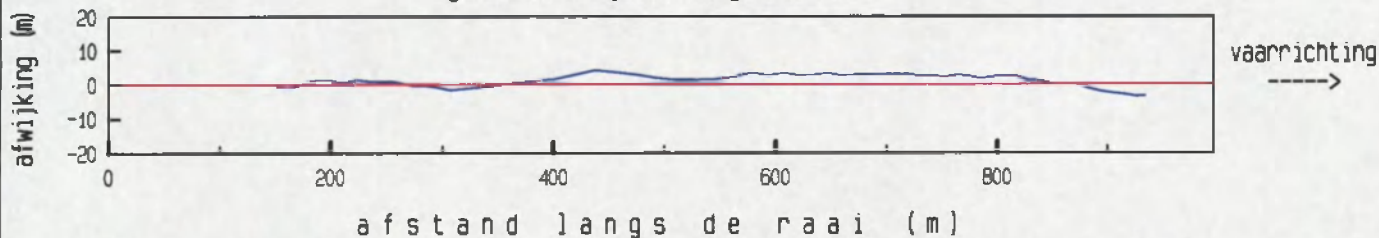
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 658 m
stroomsnelheid : 128 cm/sec
stroomrichting : 314 °

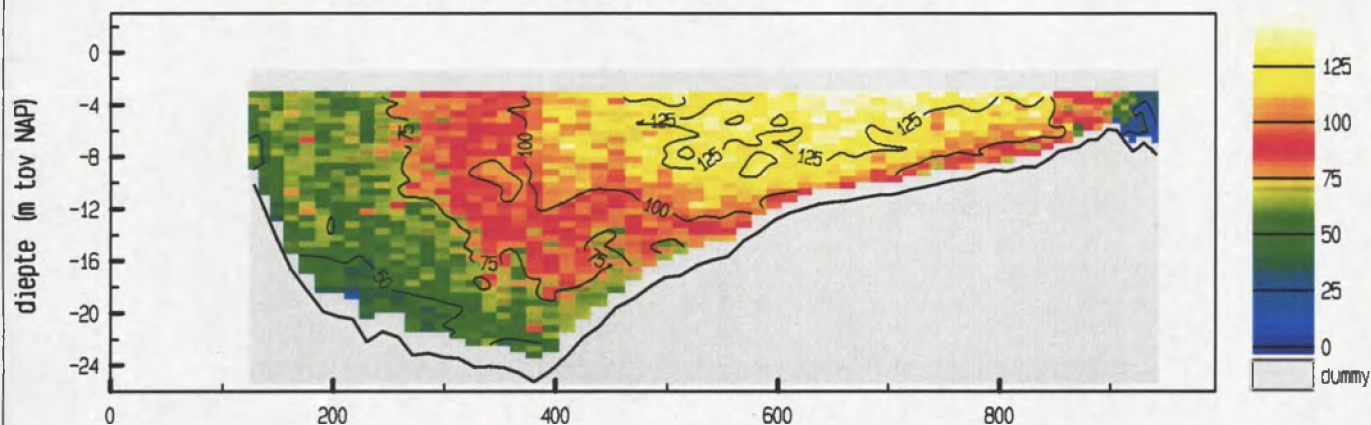
doorstroomoppervlak : 11429 m²
raaidebiet : 9894 m³/sec

adcpfile : 0105061a.val

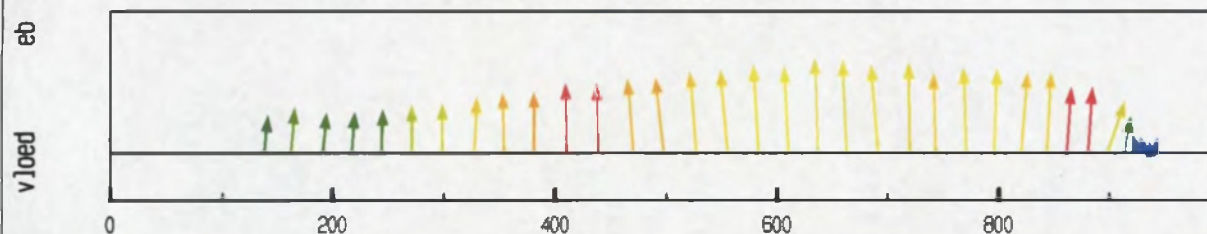
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105062a.val

tijd : 0951 - 0956

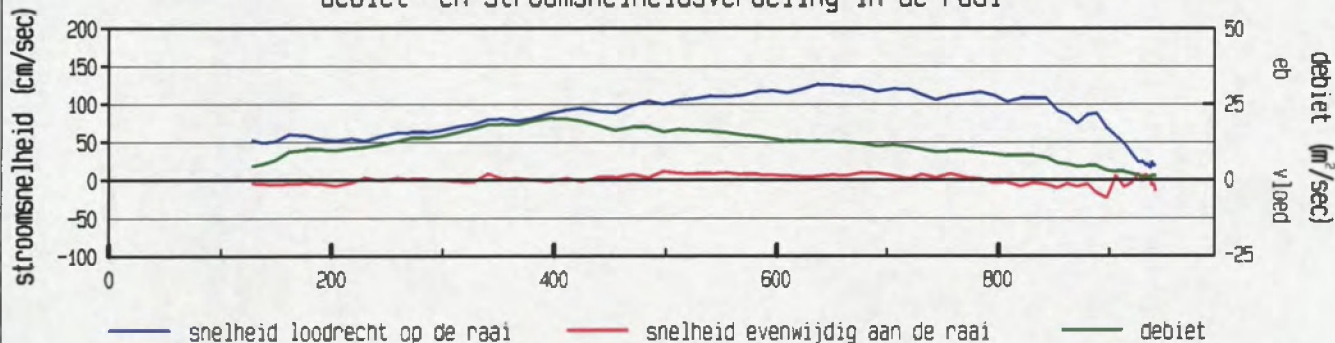
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



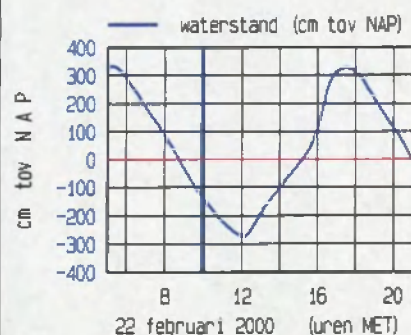
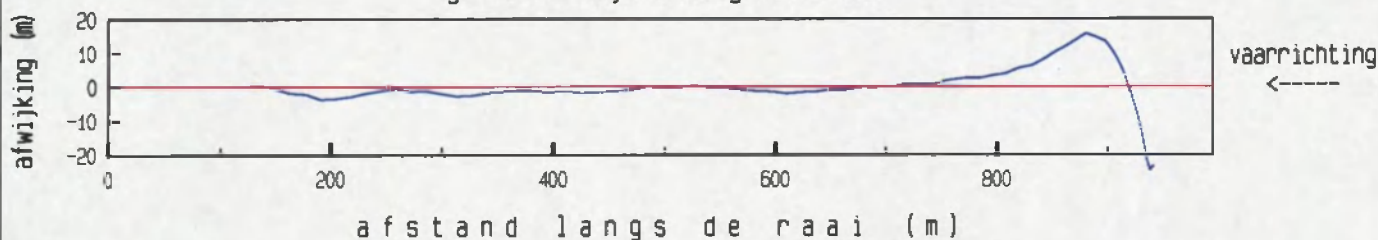
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 637 m
stroomsnelheid : 126 cm/sec
stroomrichting : 318 °

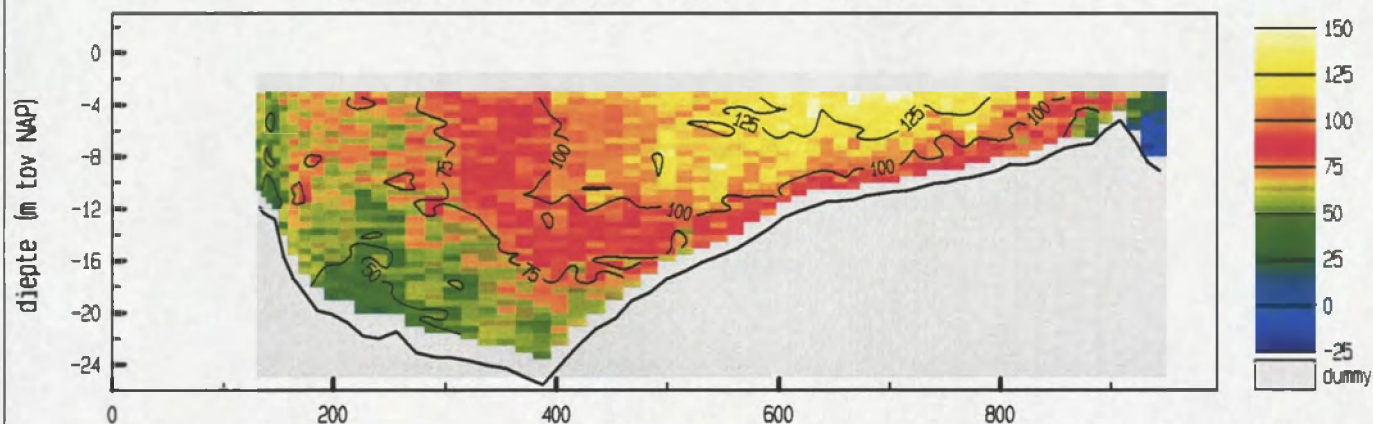
doorstroomoppervlak : 11569 m²
raaidebiet : 9897 m³/sec

adcpfile : 0105062a.val

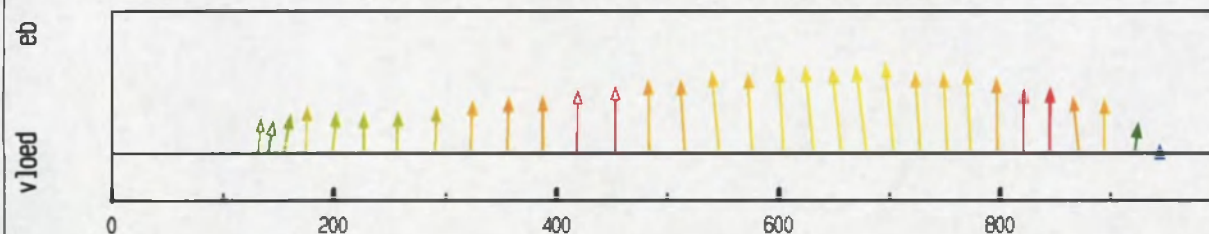
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105063a.val

tijd : 0959 - 1004

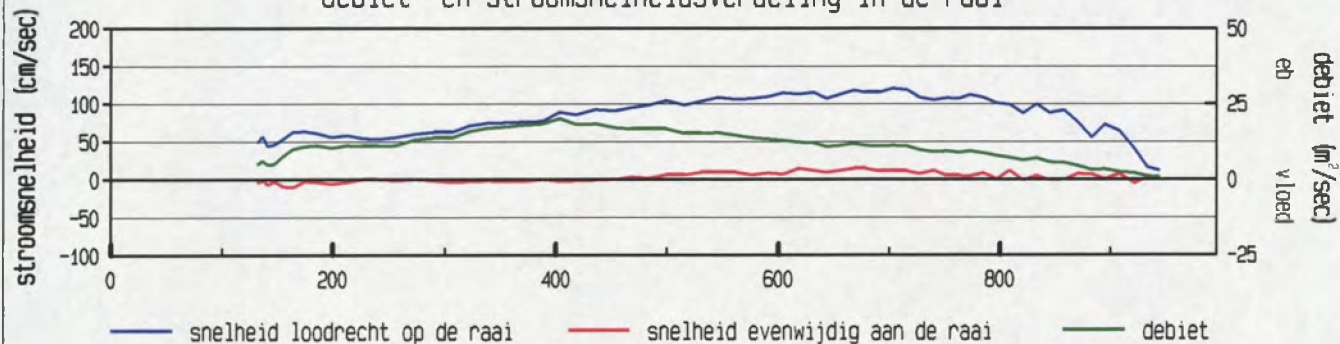
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



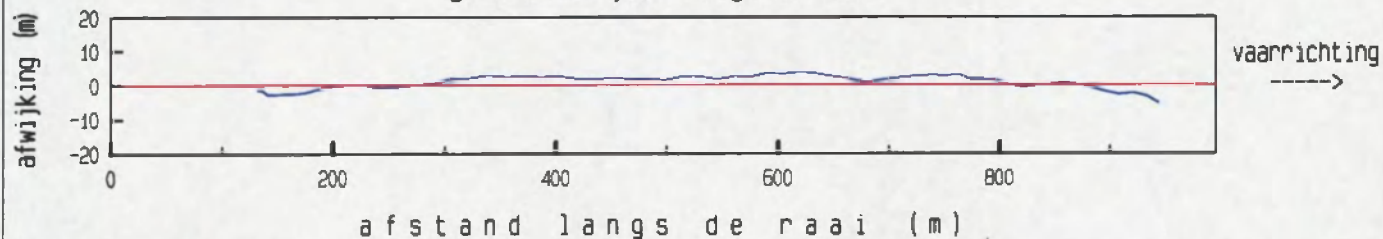
gemiddelde stroomsnelheid in de vertikaal



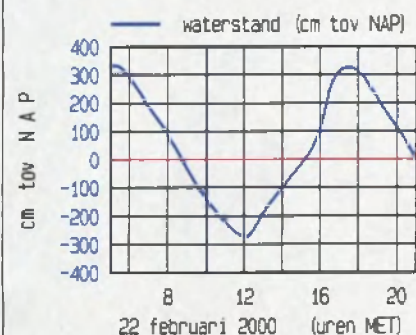
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 703 m
stroomsnelheid : 120 cm/sec
stroomrichting : 315 °

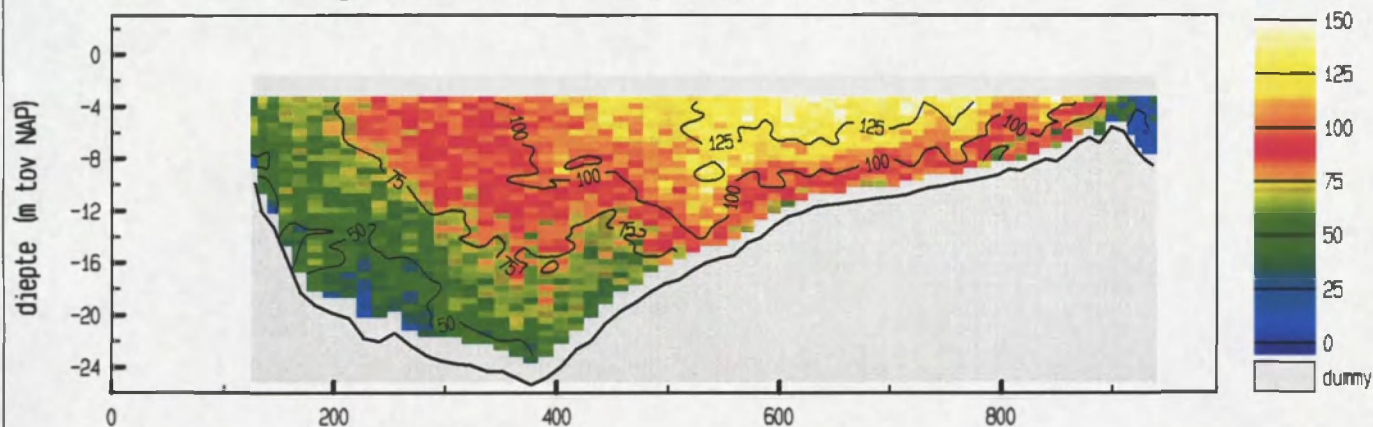
doorstroomoppervlak : 11552 m²
raaidebiet : 9474 m³/sec

adcpfile : 0105063a.val

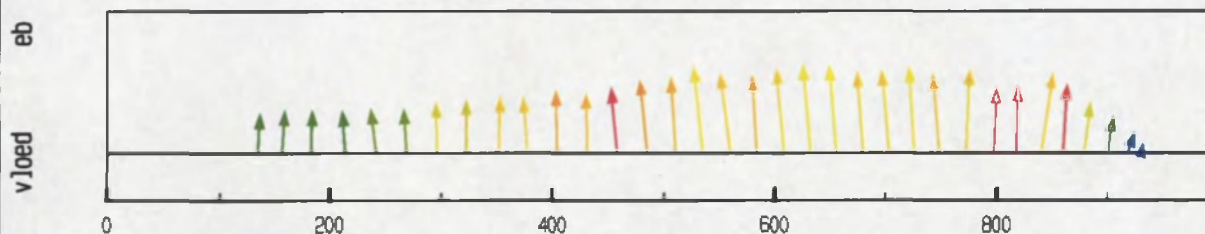
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105064a.val

tijd : 1007 - 1013

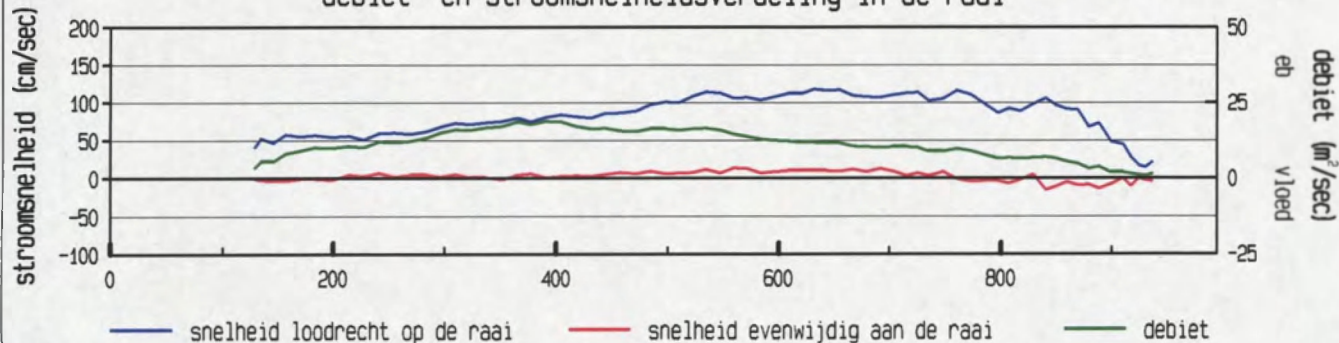
gemeten snelheid (cm/sec) (eb > 0, vloed < 0)



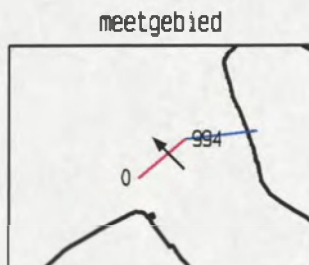
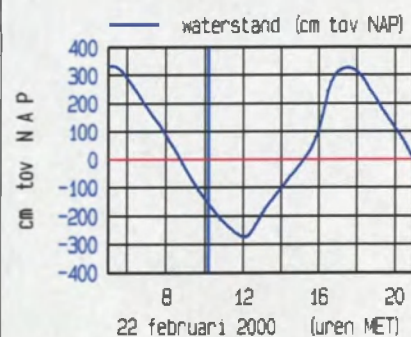
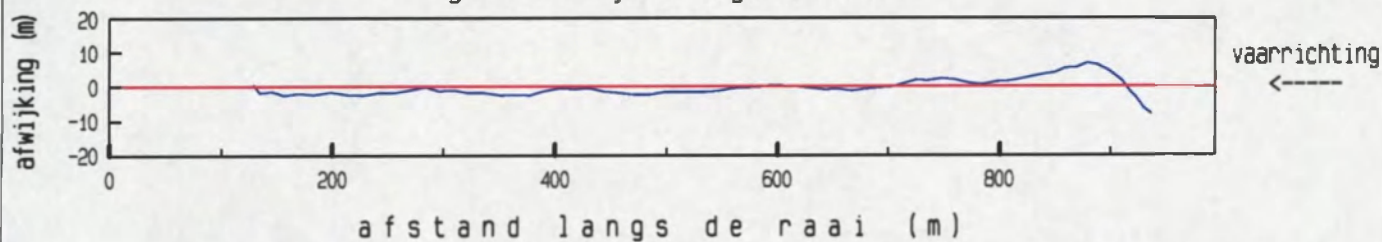
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 632 m
stroomsnelheid : 118 cm/sec
stroomrichting : 315 °

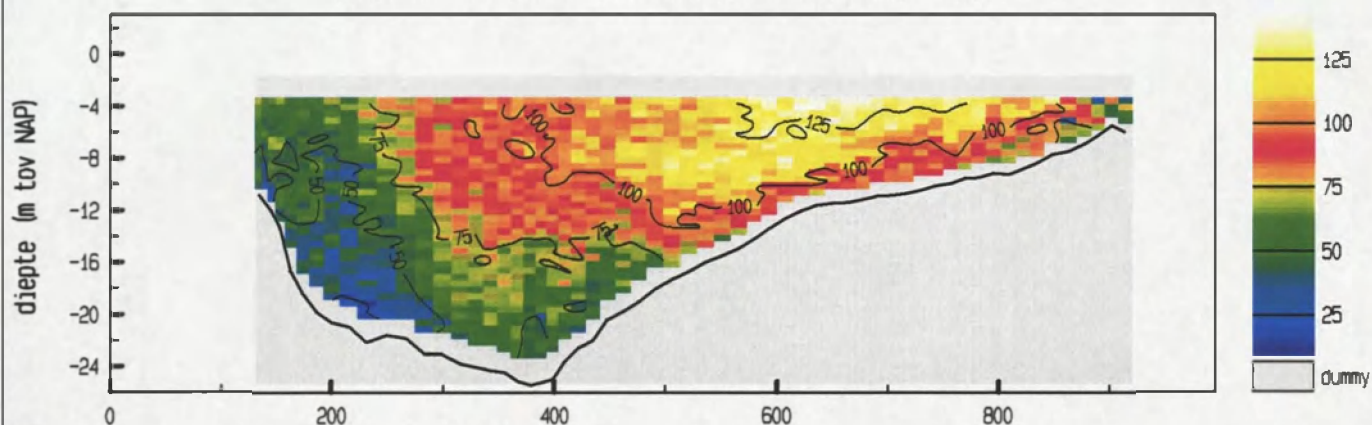
doorstroomoppervlak : 11395 m²
raaidebiet : 9290 m³/sec

adcpfile : 0105064a.val

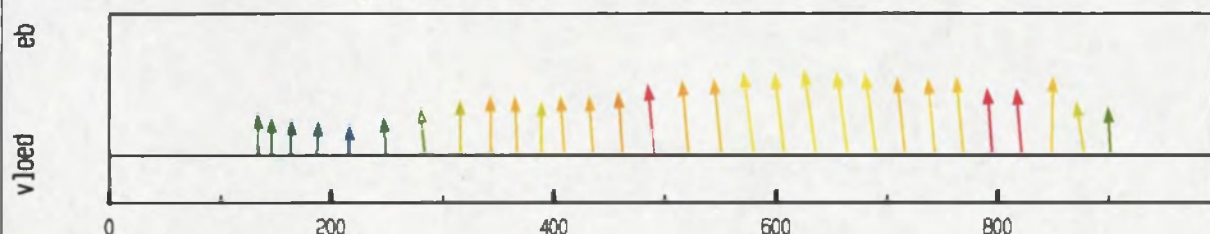
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105065a.val

tijd : 1018 - 1023

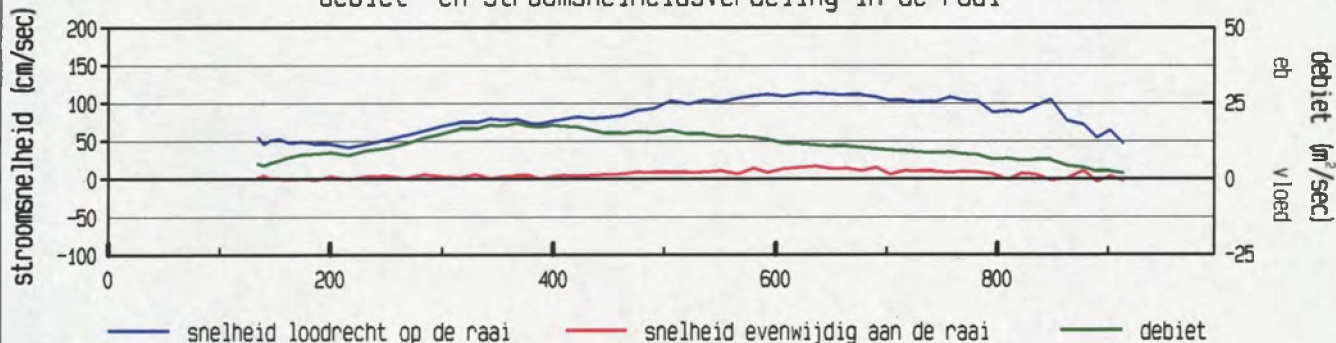
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



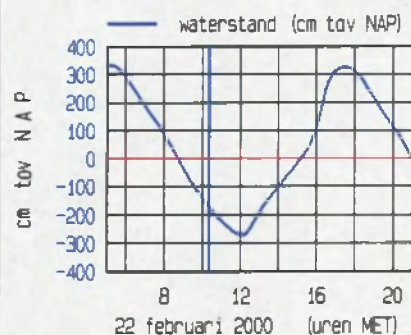
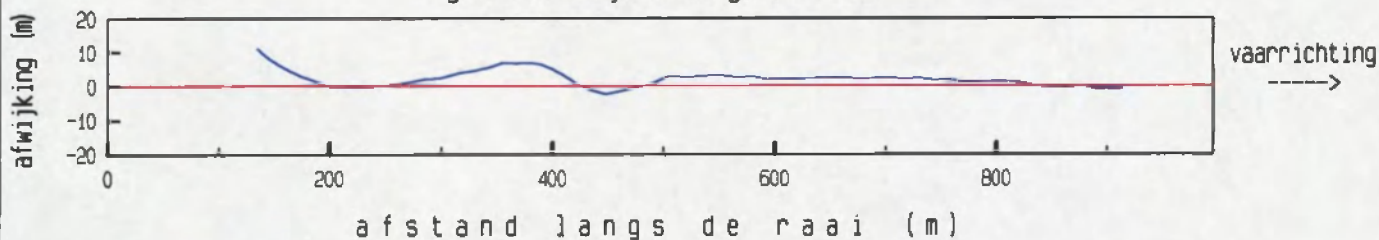
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 636 m
stroomsnelheid : 114 cm/sec
stroomrichting : 312 °

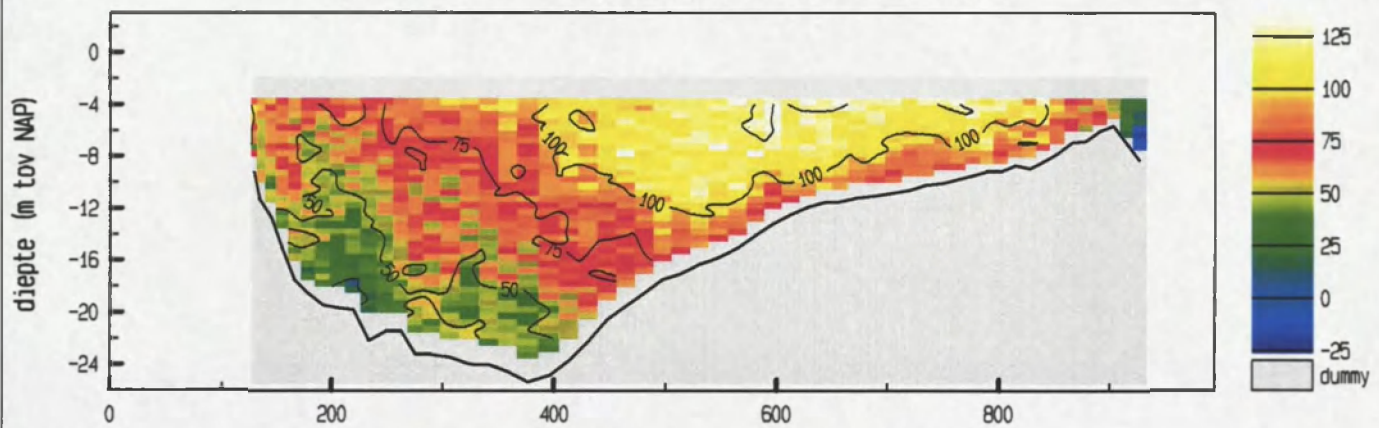
doorstroomoppervlak : 11070 m²
raaidebiet : 8807 m³/sec

adcpfile : 0105065a.val

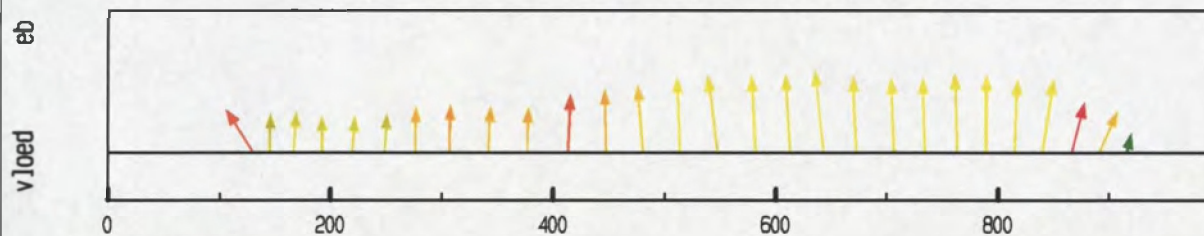
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105066a.val

tijd : 1029 - 1033

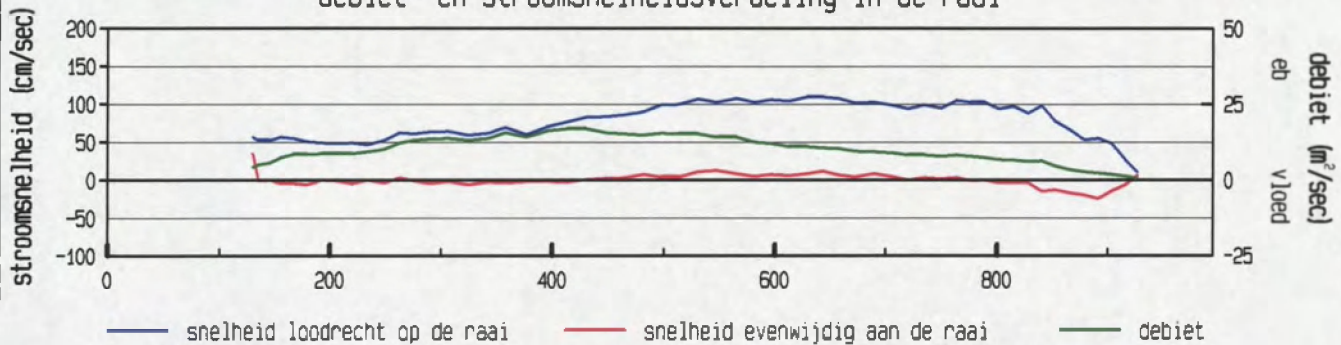
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



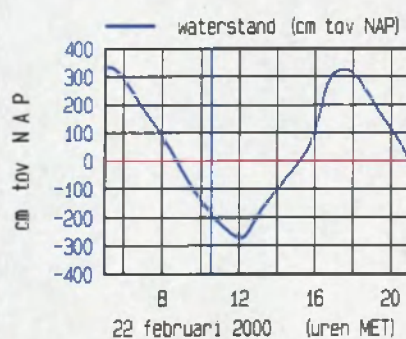
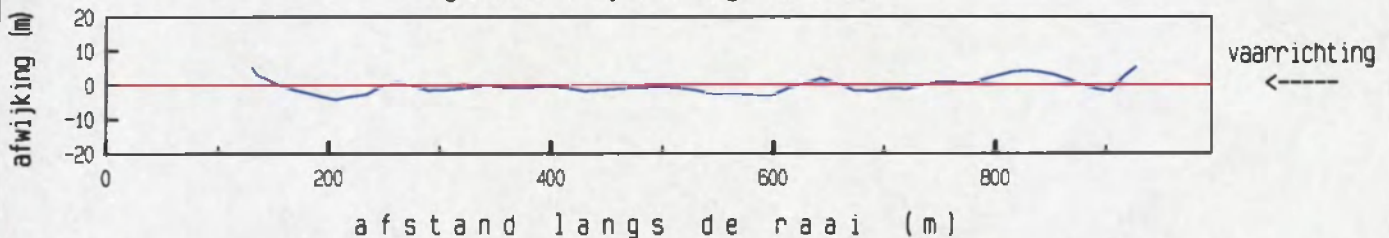
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 644 m
stroomsnelheid : 110 cm/sec
stroomrichting : 314 °

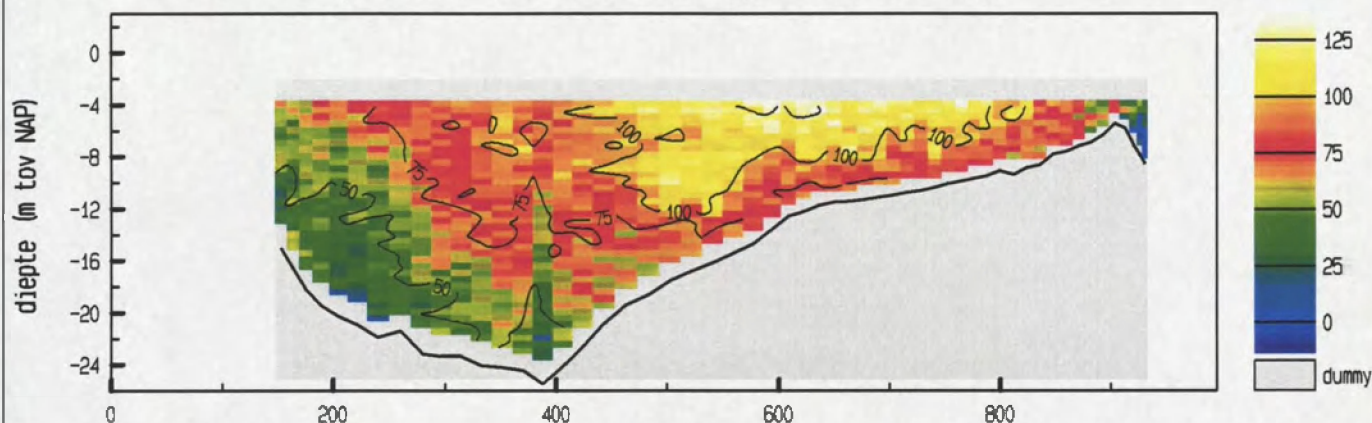
doorstroomoppervlak : 11030 m²
raaidebiet : 8407 m³/sec

adcpfile : 0105066a.val

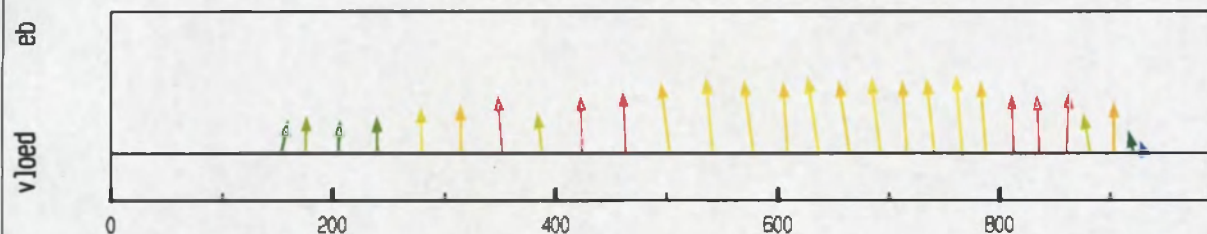
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105067a.val

tijd : 1040 - 1044

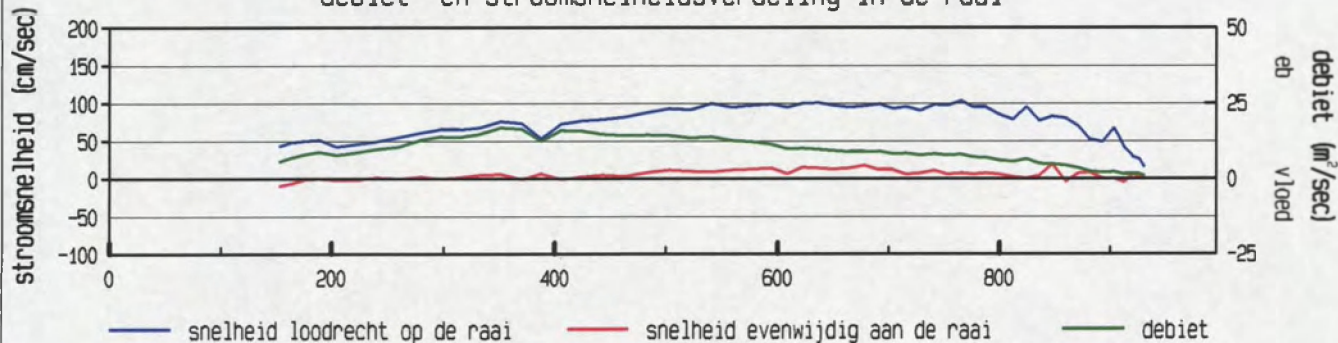
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



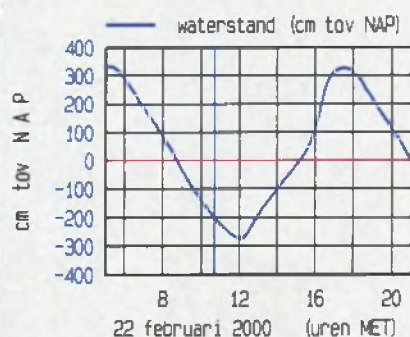
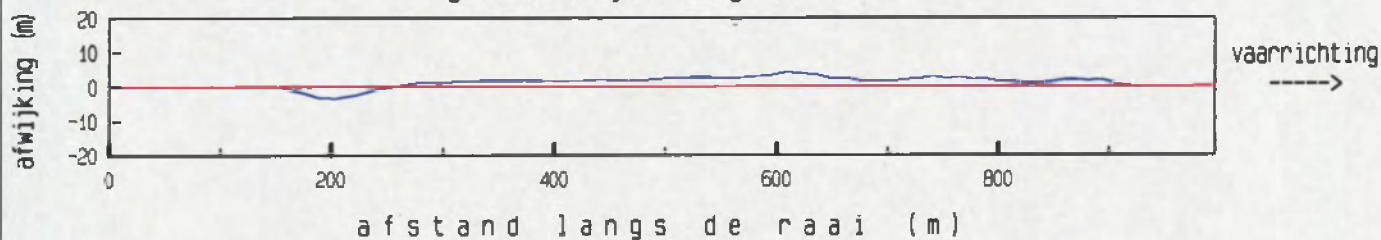
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 766 m
stroomsnelheid : 103 cm/sec
stroomrichting : 316 °

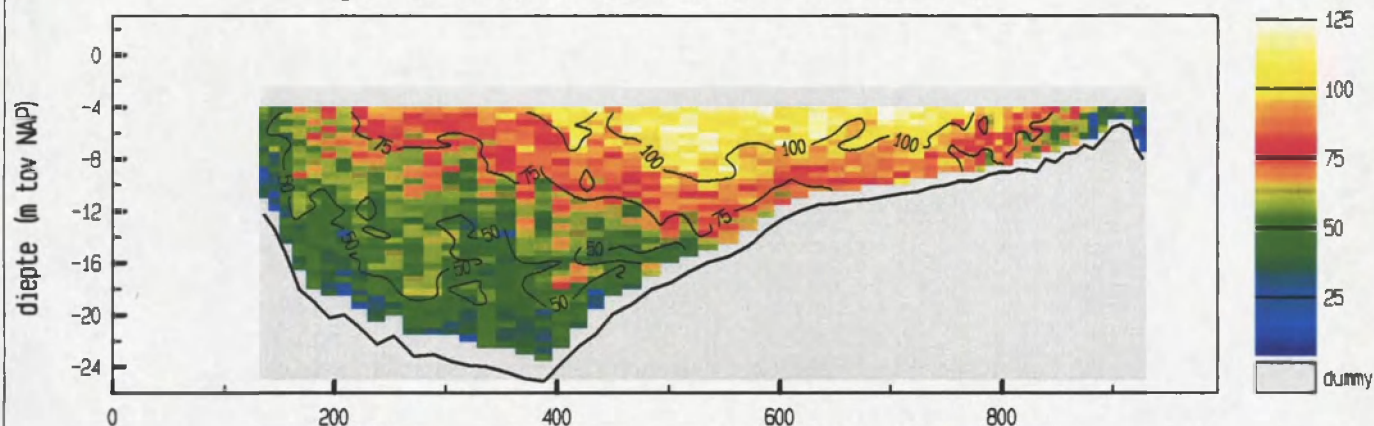
doorstroomoppervlak : 10778 m²
raaidebiet : 7984 m³/sec

adcpfile : 0105067a.val

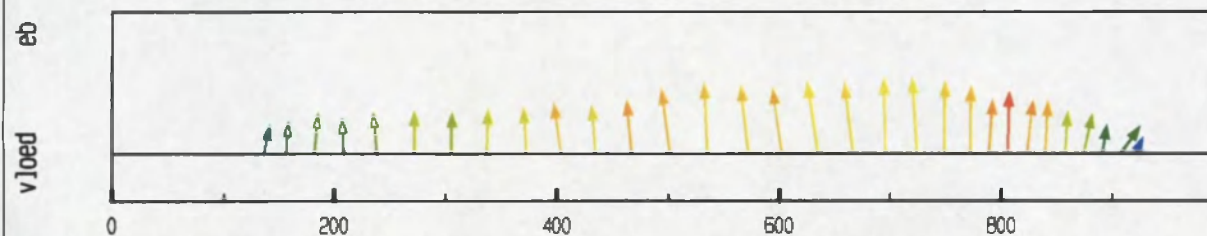
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105068a.val

tijd : 1114 - 1119

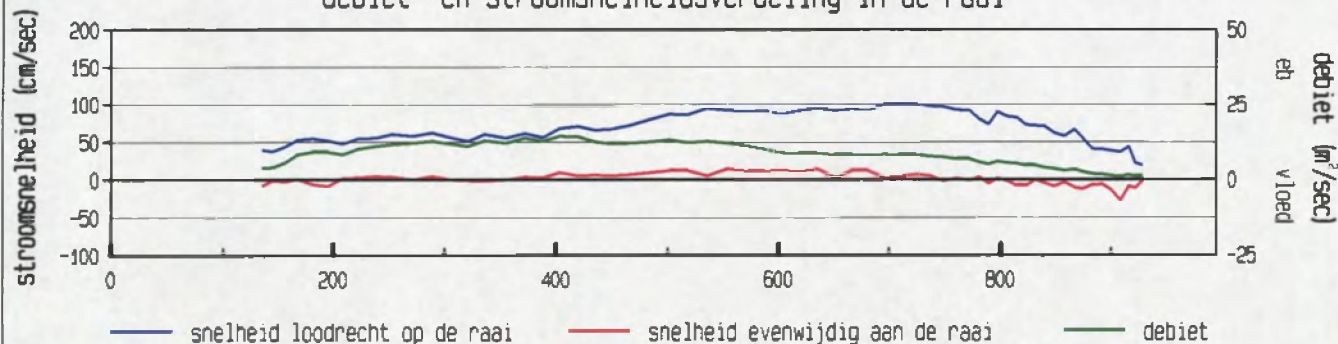
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



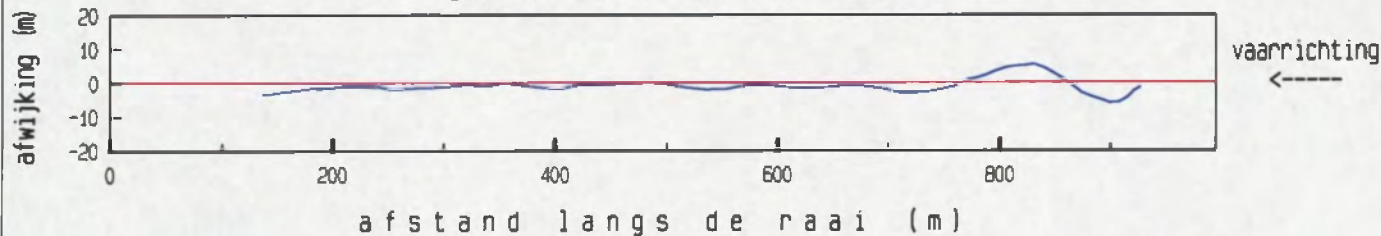
gemiddelde stroomsnelheid in de vertikaal



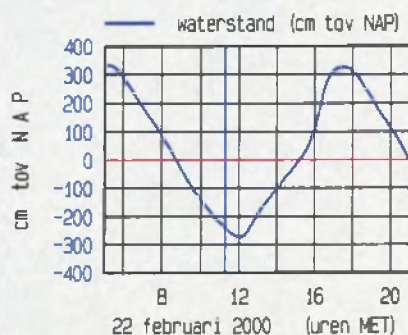
debiet- en stroomsnelheidsverdeling in de raai



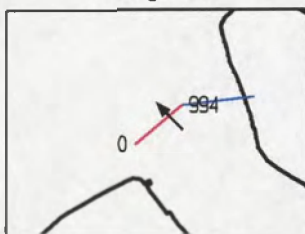
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 724 m
stroomsnelheid : 101 cm/sec
stroomrichting : 316 °

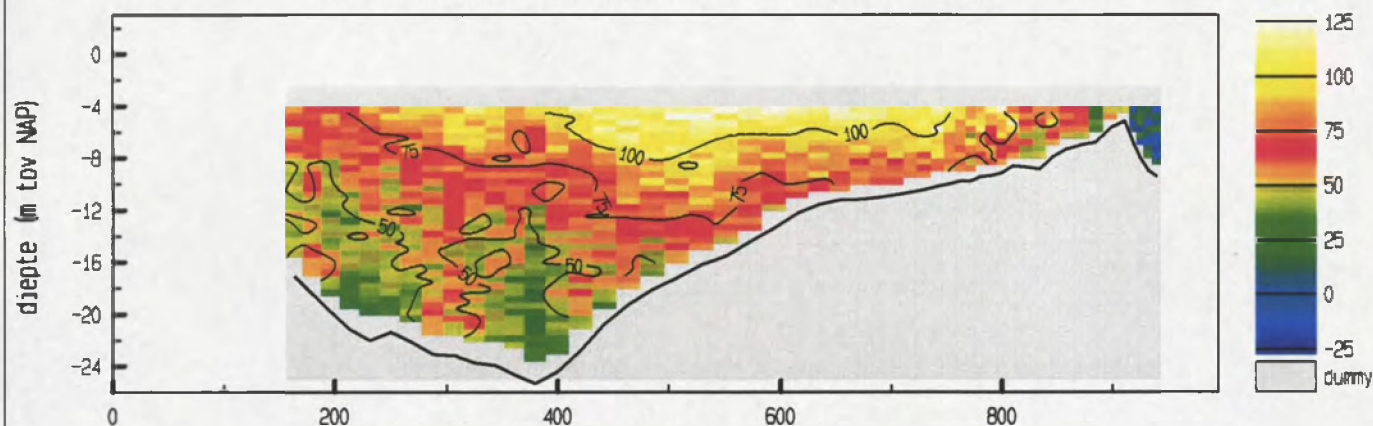
doorstroomoppervlak : 10587 m²
raaidebiet : 7235 m³/sec

adcpfile : 0105068a.val

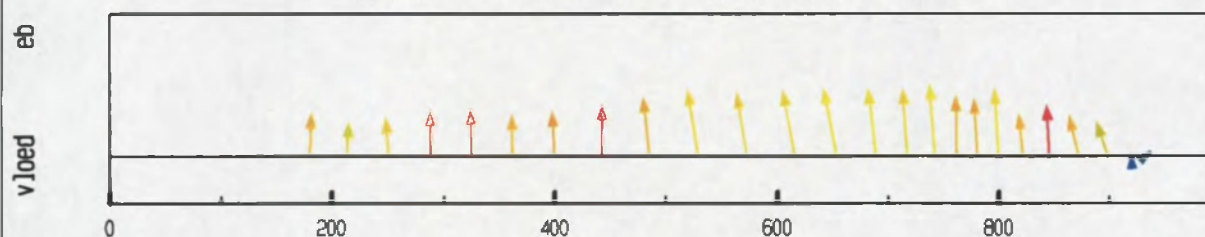
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105069a.val

tijd : 1121 - 1125

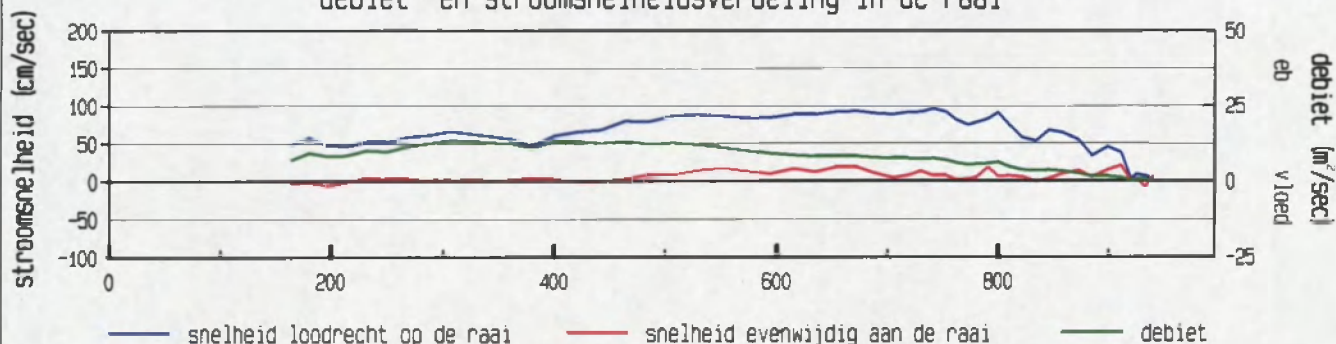
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



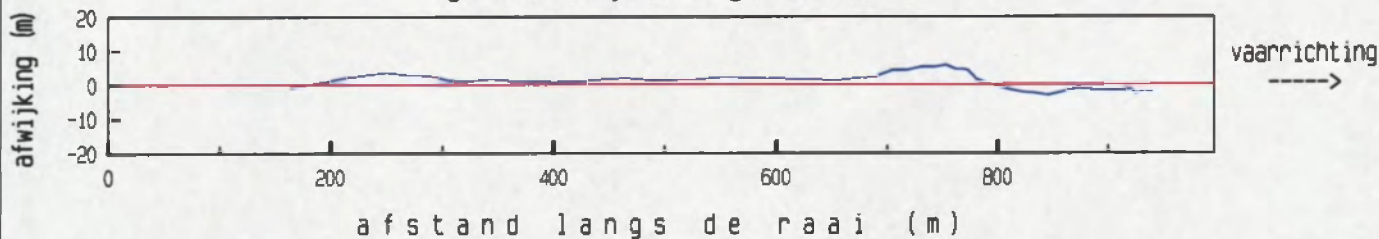
gemiddelde stroomsnelheid in de vertikaal



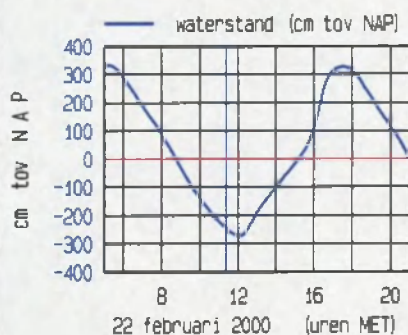
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 742 m
stroomsnelheid : 95 cm/sec
stroomrichting : 316 °

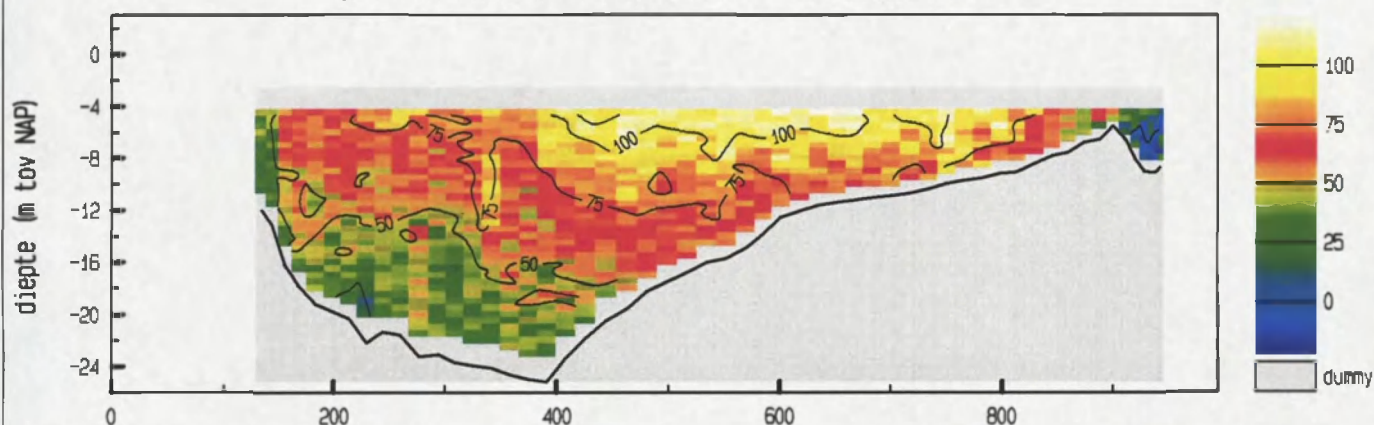
doorstroomoppervlak : 10349 m²
raaidebiet : 6867 m³/sec

adcpfile : 0105069a.val

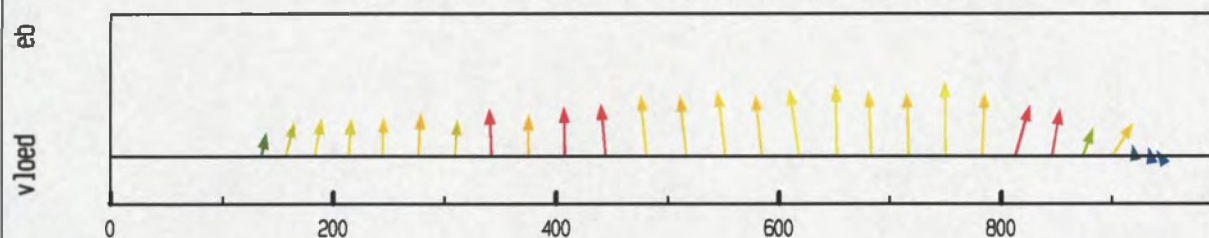
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105070a.val

tijd : 1129 - 1133

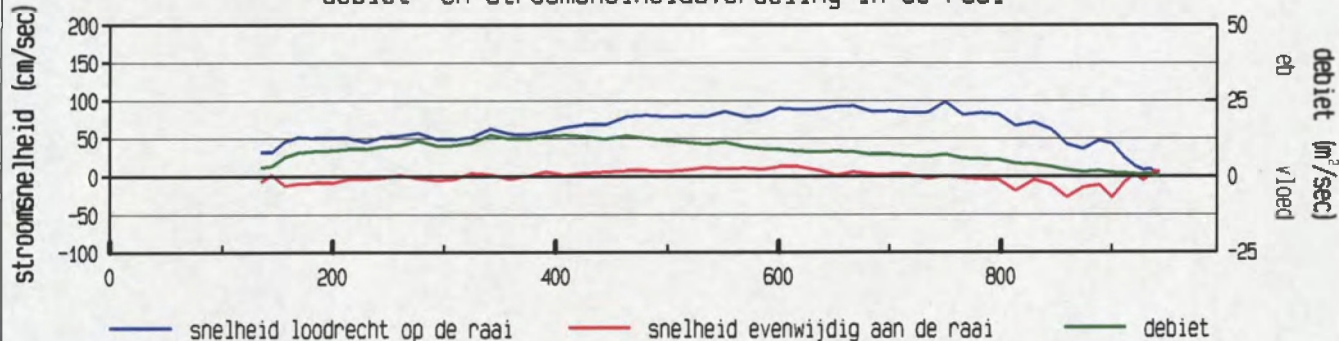
gemeten snelheid (cm/sec) (eb > 0, vloed < 0)



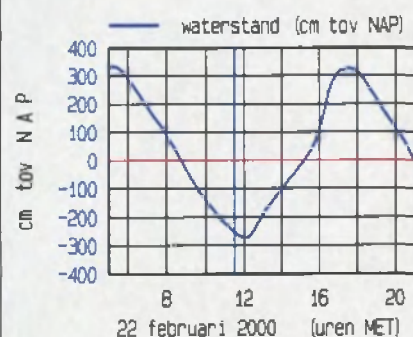
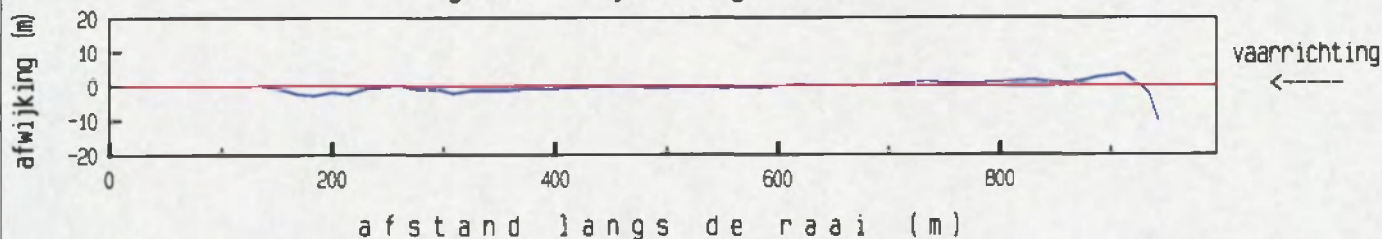
gemiddelde stroomsnelheid in de vertikaal



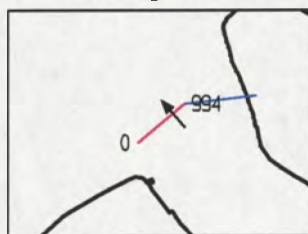
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 750 m
stroomsnelheid : 98 cm/sec
stroomrichting : 319 °

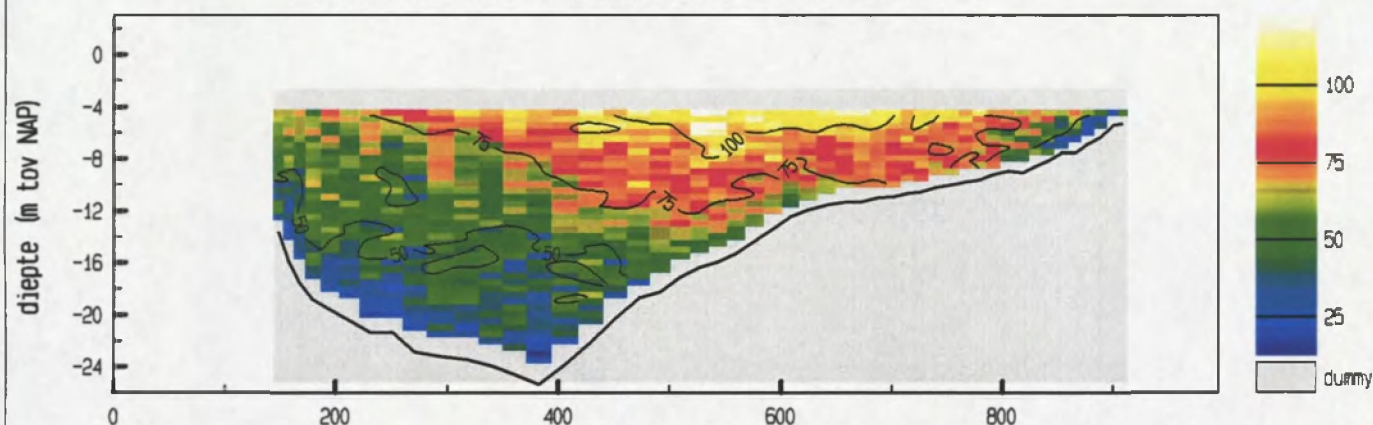
doorstroomoppervlak : 10552 m²
raaidebiet : 6732 m³/sec

adcpfile : 0105070a.val

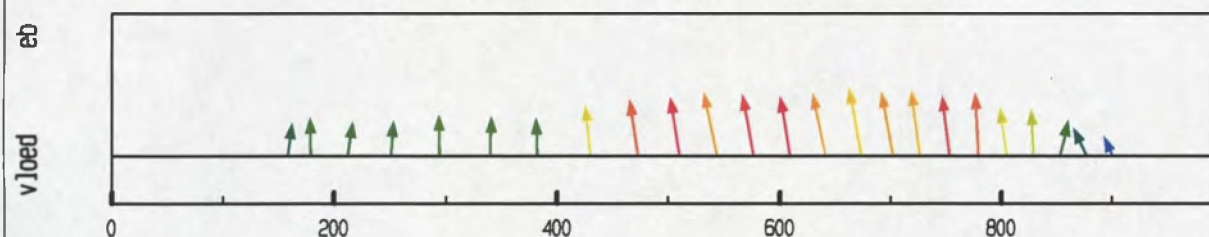
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105071a.val

tijd : 1135 - 1139

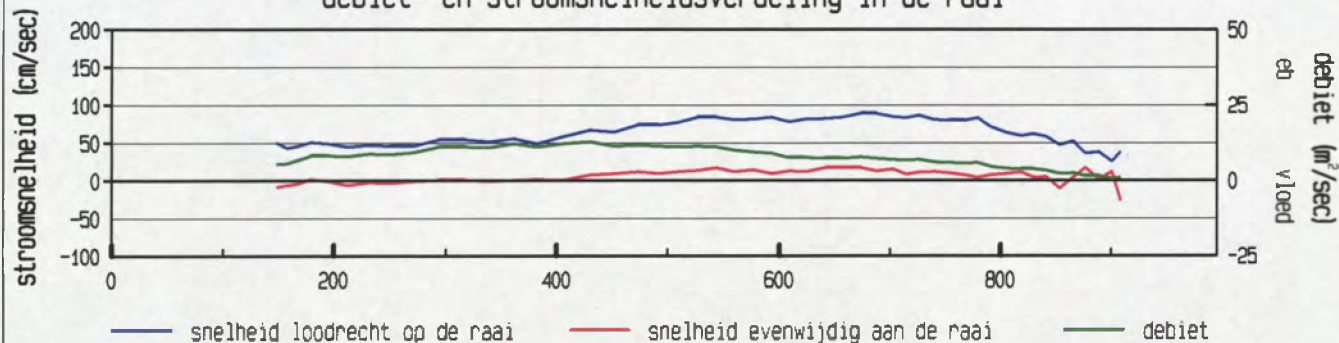
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



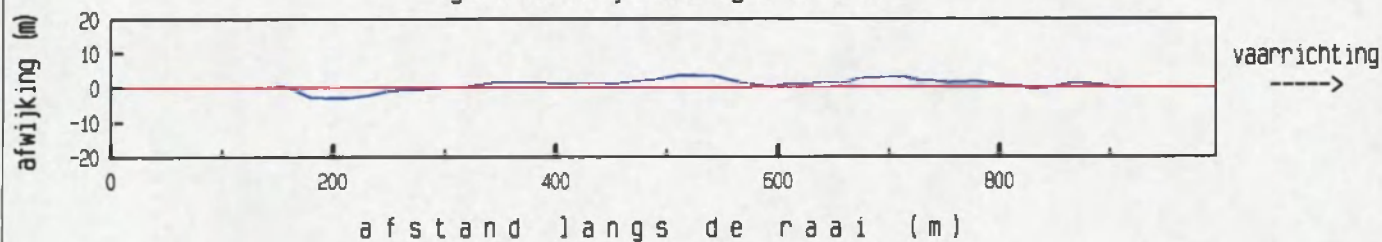
gemiddelde stroomsnelheid in de vertikaal



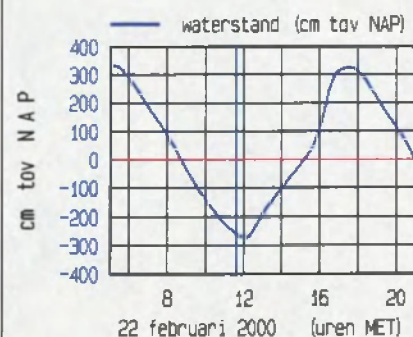
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 674 m
stroomsnelheid : 91 cm/sec
stroomrichting : 309 °

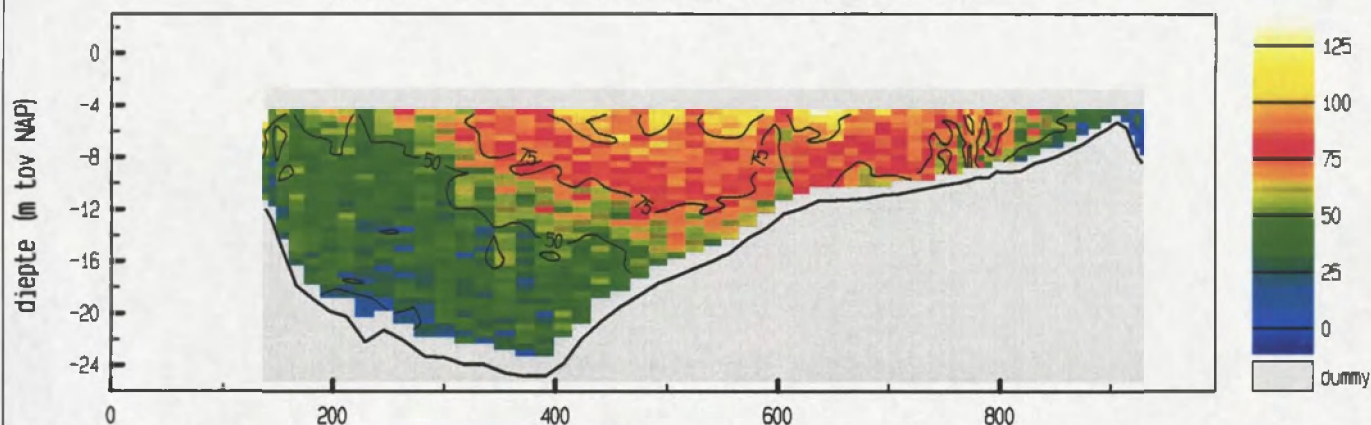
doorstroomoppervlak : 10209 m²
raaidebiet : 6357 m³/sec

adcpfile : 0105071a.val

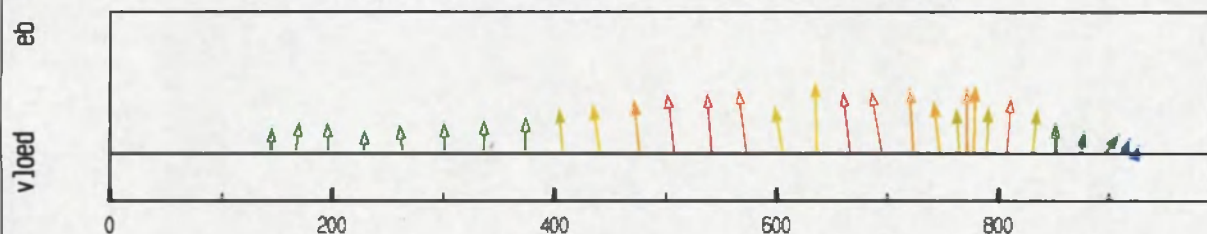
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105072a.val

tijd : 1144 - 1149

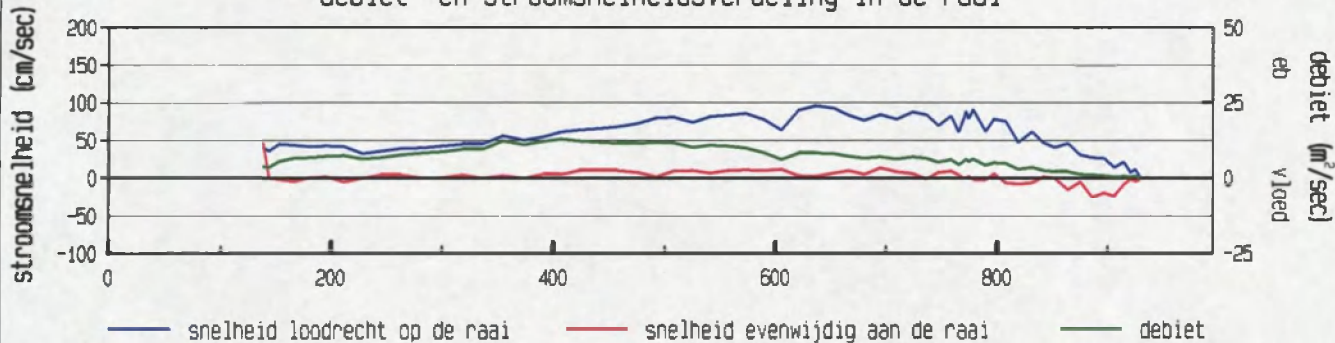
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



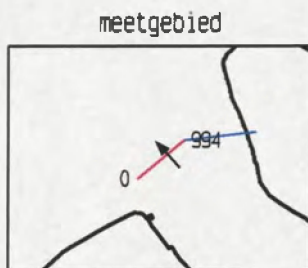
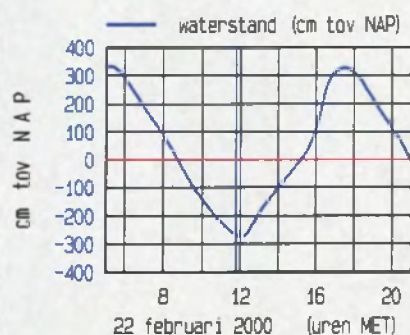
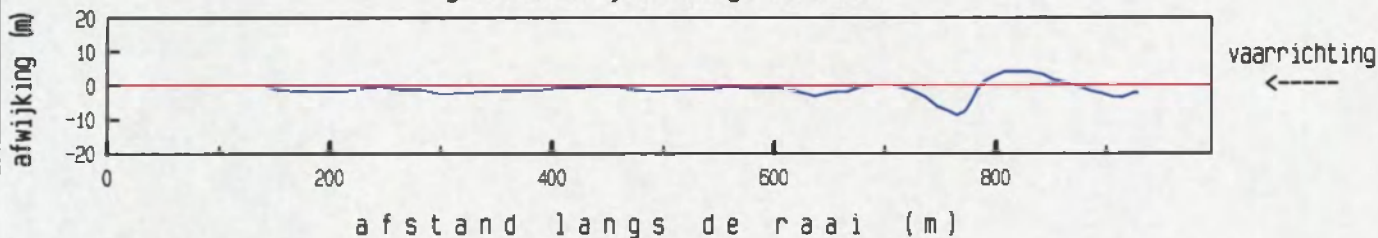
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 637 m
stroomsnelheid : 96 cm/sec
stroomrichting : 319 °

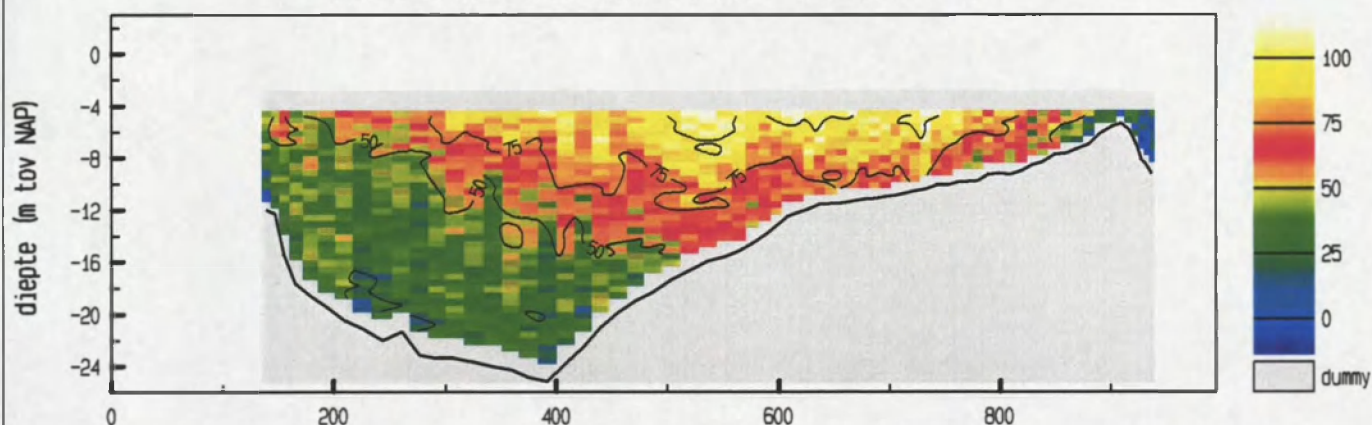
doorstroomoppervlak : 10297 m²
raaidebiet : 5978 m³/sec

adcpfile : 0105072a.val

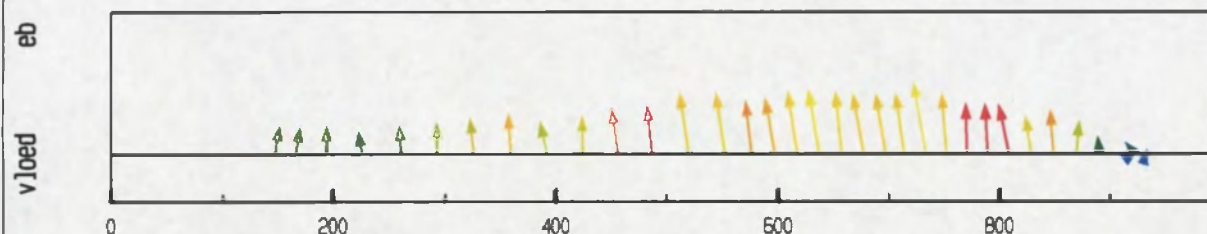
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105073a.val

tijd : 1150 - 1156

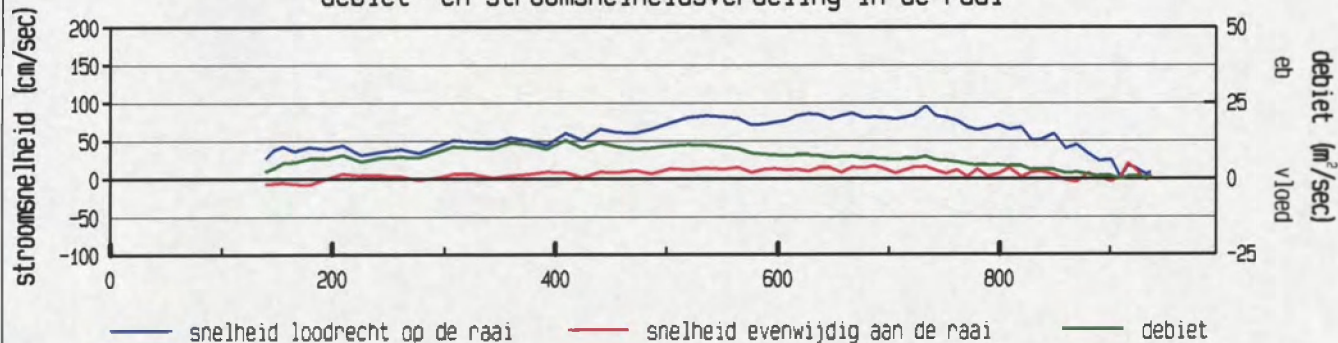
gemeten snelheid (cm/sec) (eb > 0, vloed < 0)



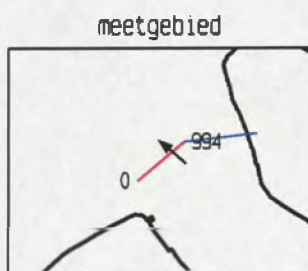
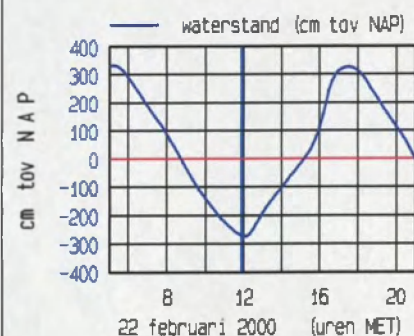
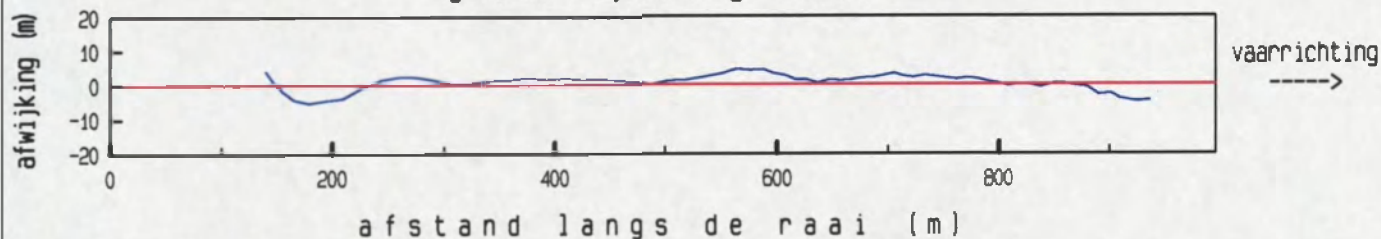
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 733 m
stroomsnelheid : 97 cm/sec
stroomrichting : 310 °

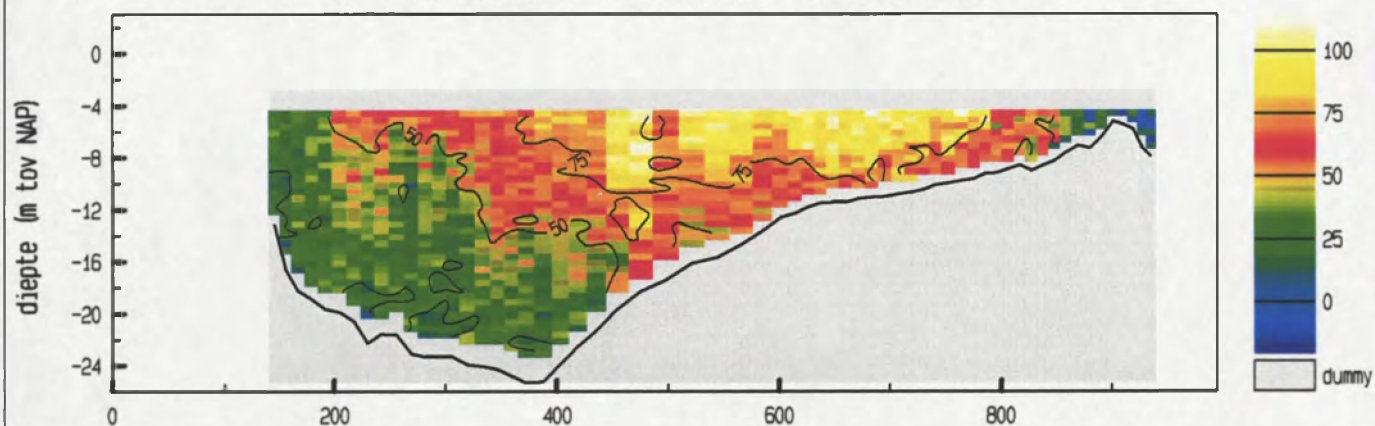
doorstroomoppervlak : 10338 m²
raaidebiet : 5778 m³/sec

adcpfile : 0105073a.val

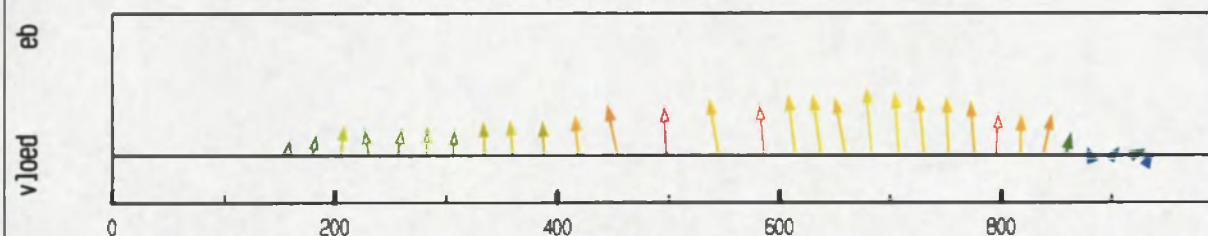
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105074a.val

tijd : 1157 - 1202

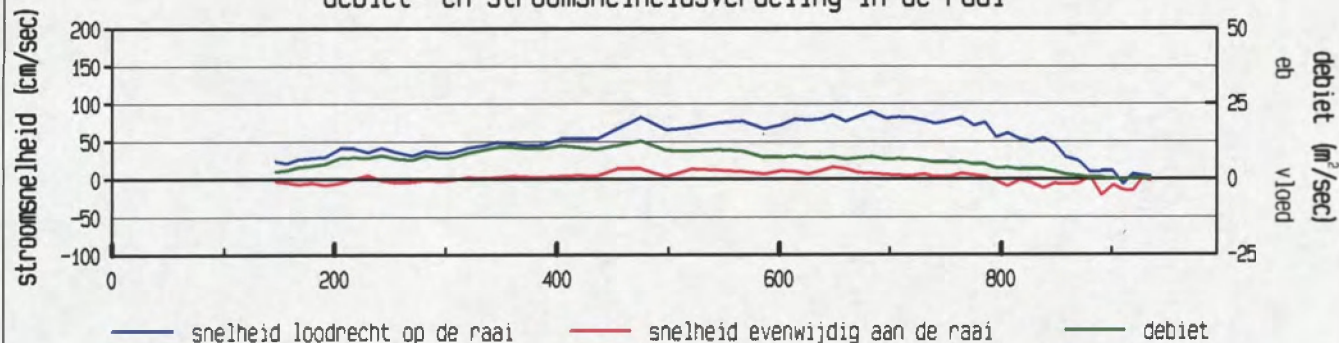
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



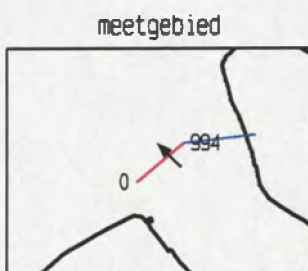
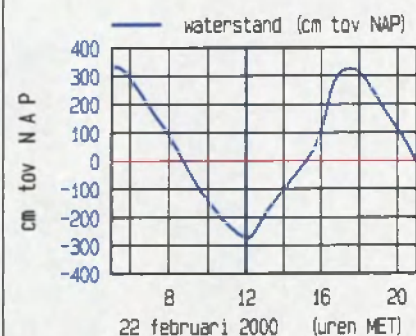
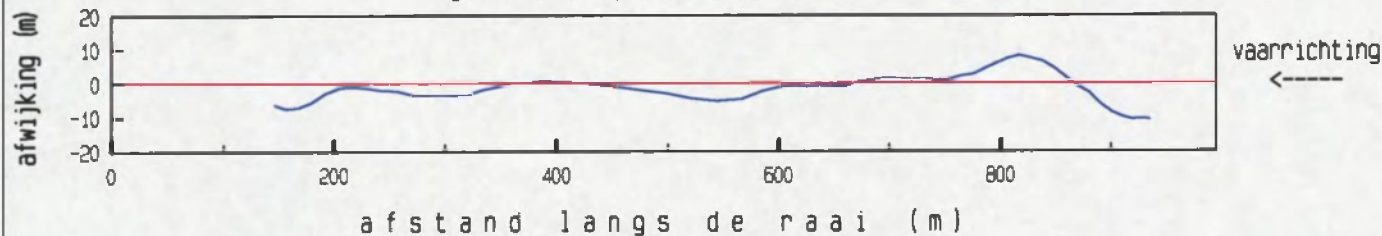
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 684 m
stroomsnelheid : 89 cm/sec
stroomrichting : 315 °

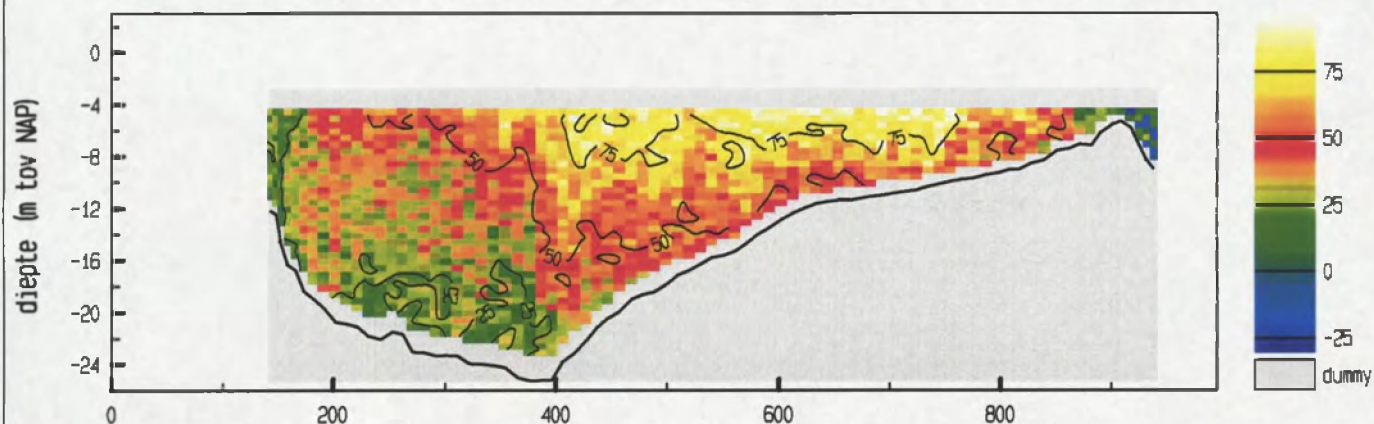
doorstroomoppervlak : 10248 m²
raaidebiet : 5381 m³/sec

adcpfile : 0105074a.val

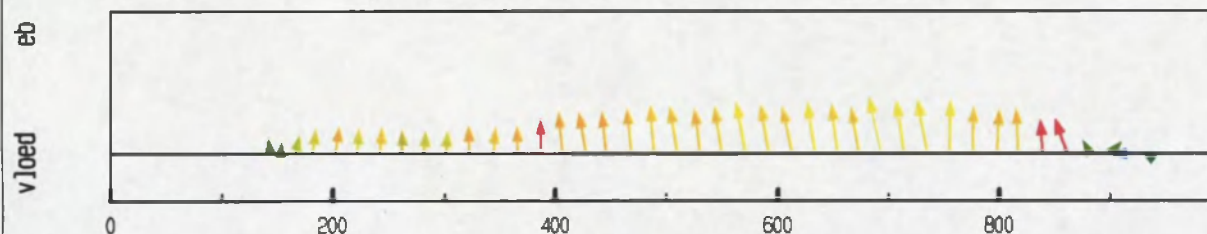
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105075a.val

tijd : 1206 - 1212

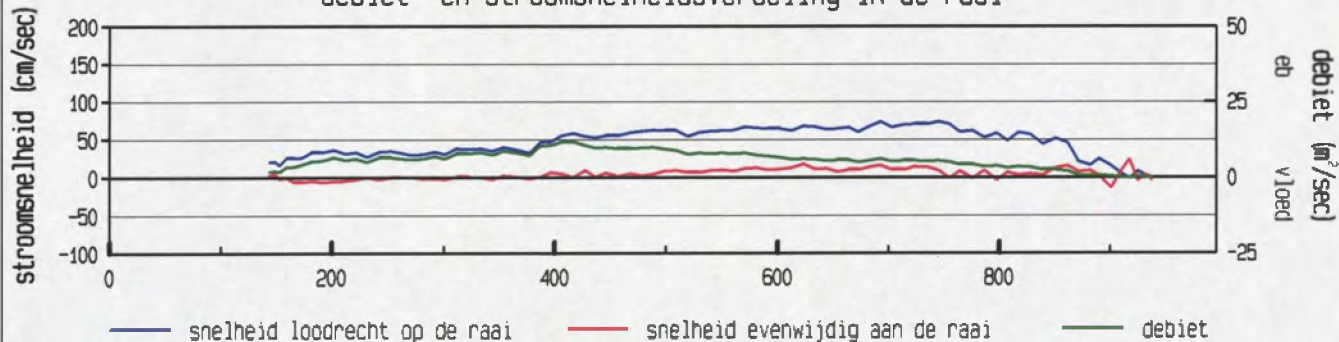
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



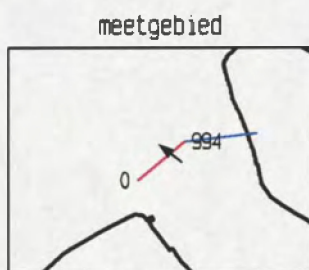
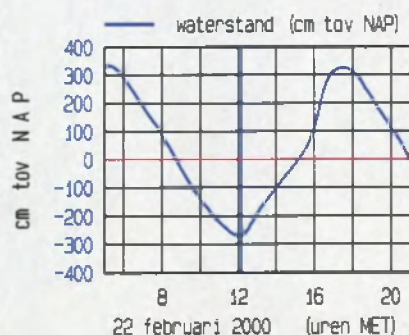
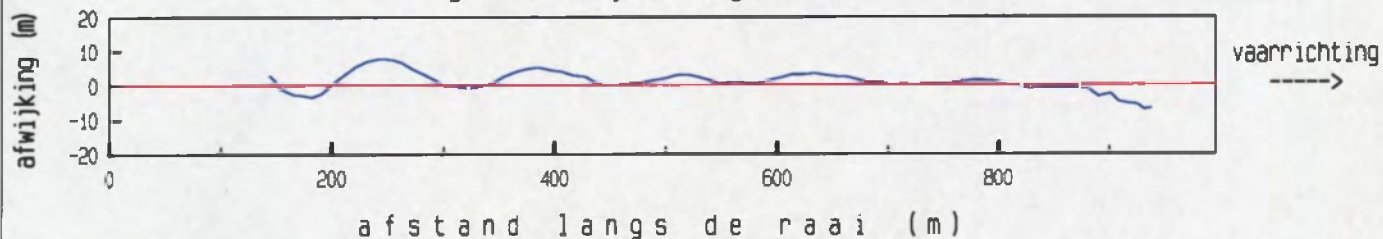
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 693 m
stroomsnelheid : 76 cm/sec
stroomrichting : 308 °

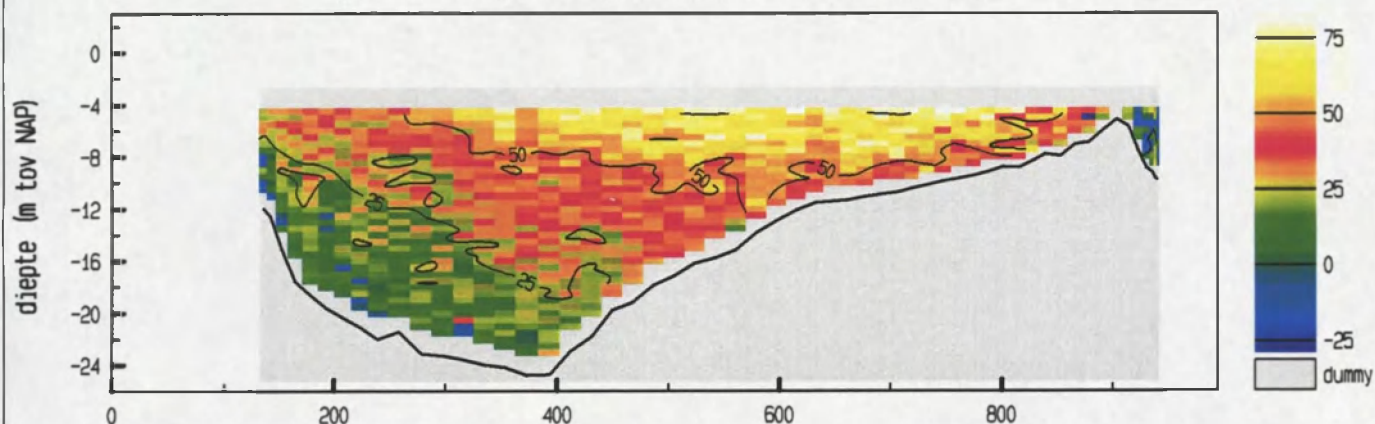
doorstroomoppervlak : 10313 m²
raaidebiet : 4781 m³/sec

adcpfile : 0105075a.val

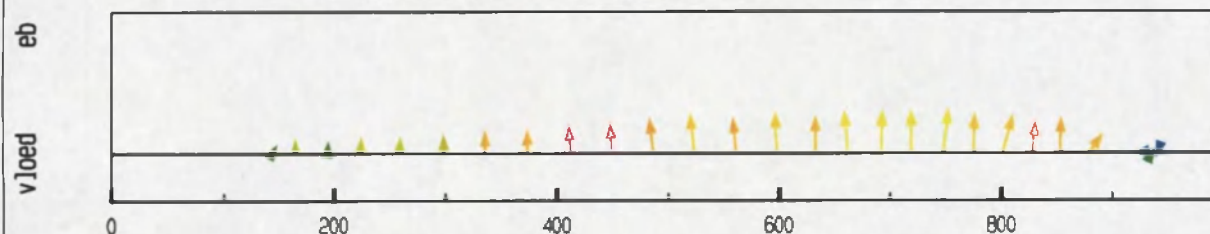
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105076a.val

tijd : 1215 - 1220

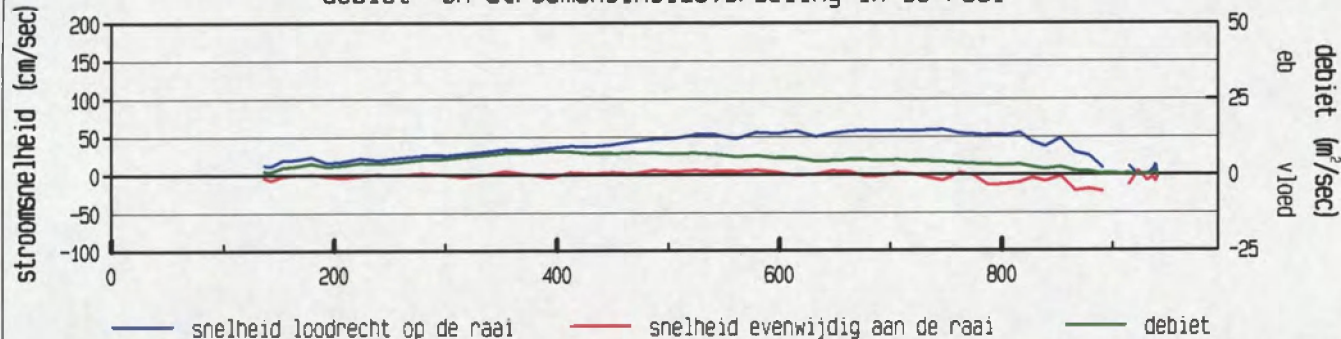
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



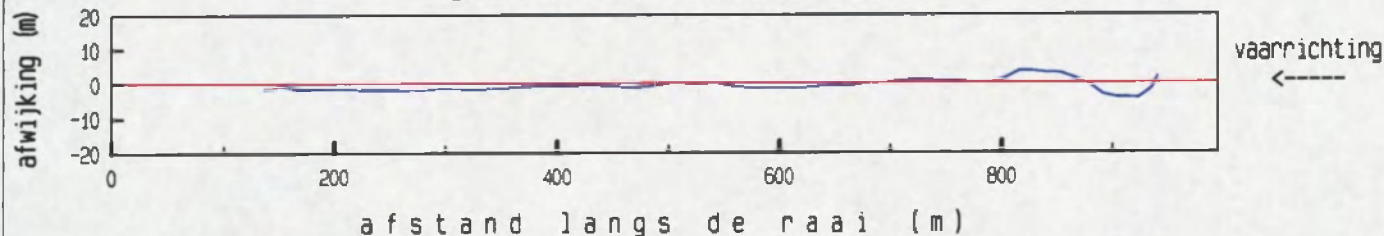
gemiddelde stroomsnelheid in de vertikaal



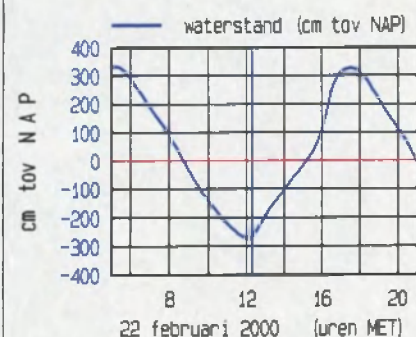
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 747 m
stroomsnelheid : 60 cm/sec
stroomrichting : 327 °

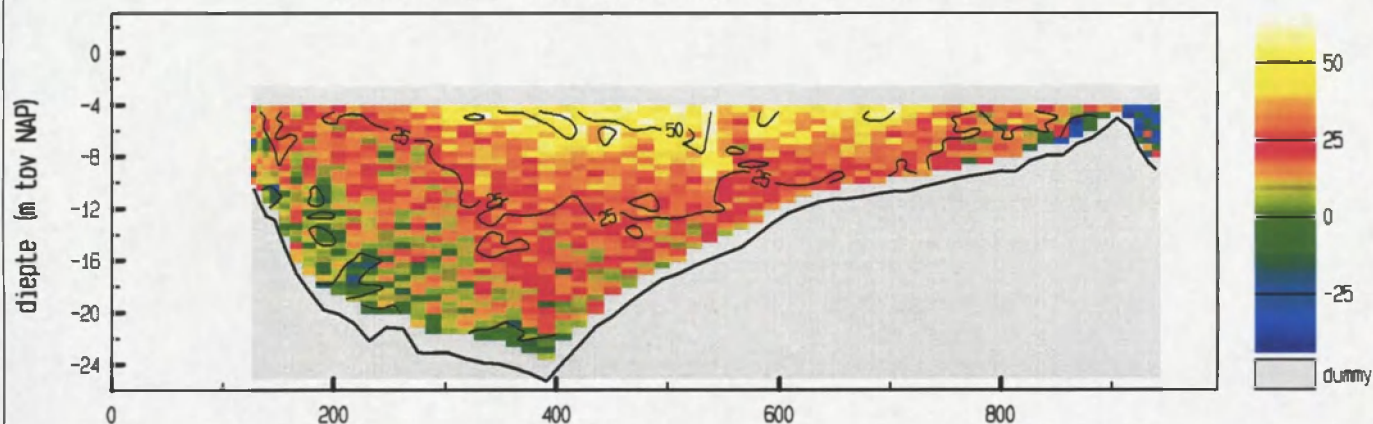
doorstroomoppervlak : 10362 m²
raaidebiet : 3765 m³/sec

adcpfile : 0105076a.val

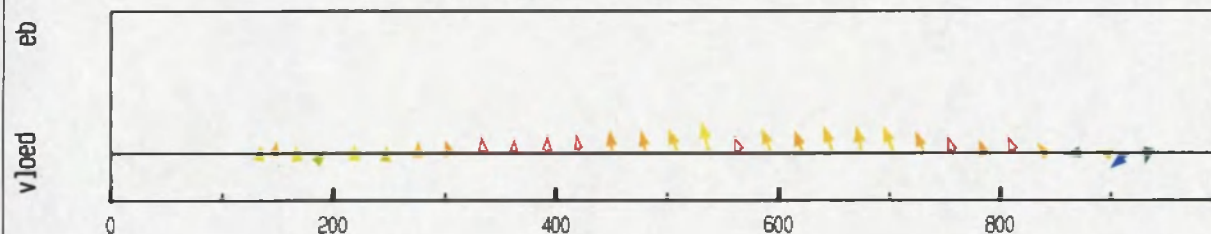
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105077a.val

tijd : 1225 - 1230

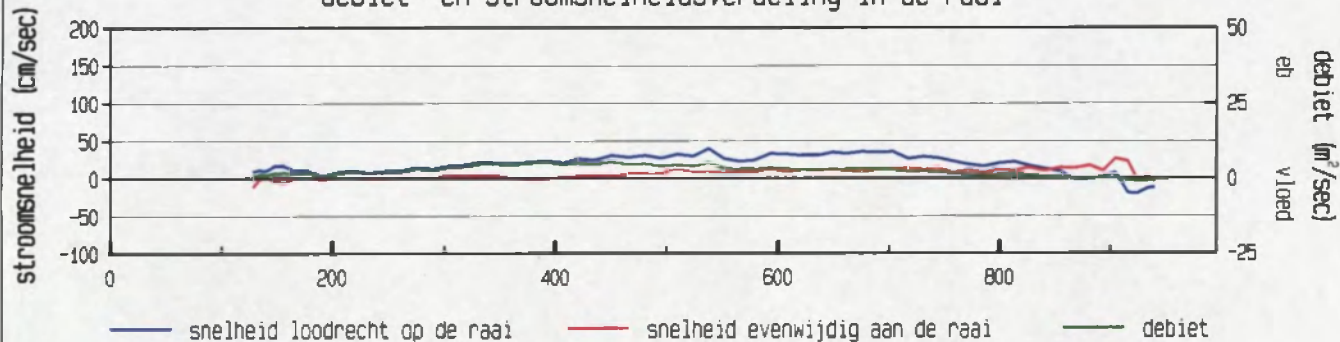
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



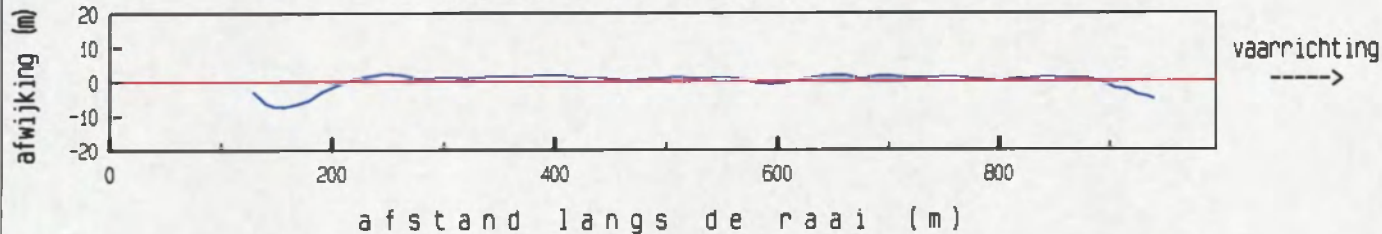
gemiddelde stroomsnelheid in de vertikaal



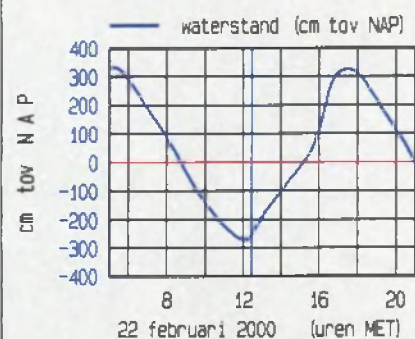
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 538 m
stroomsnelheid : 41 cm/sec
stroomrichting : 307 °

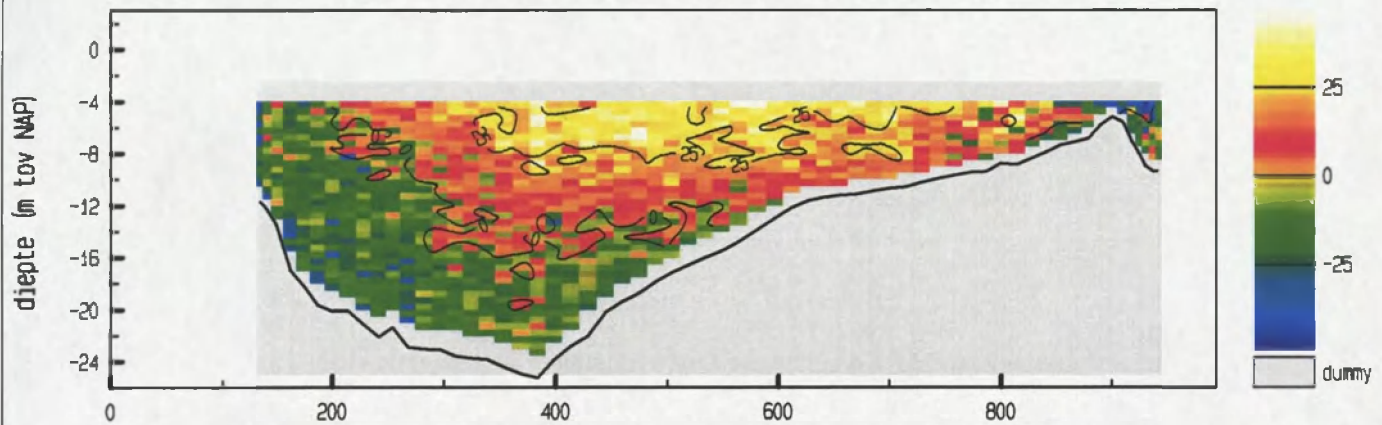
doorstroomoppervlak : 10541 m²
raaidebiet : 2155 m³/sec

adcpfile : 0105077a.val

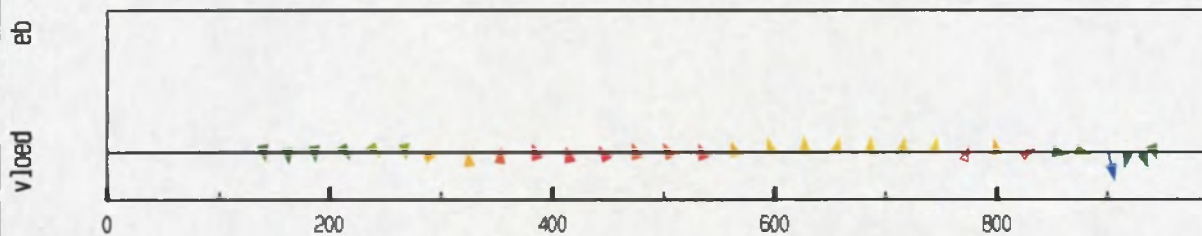
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105078a.val

tijd : 1231 - 1236

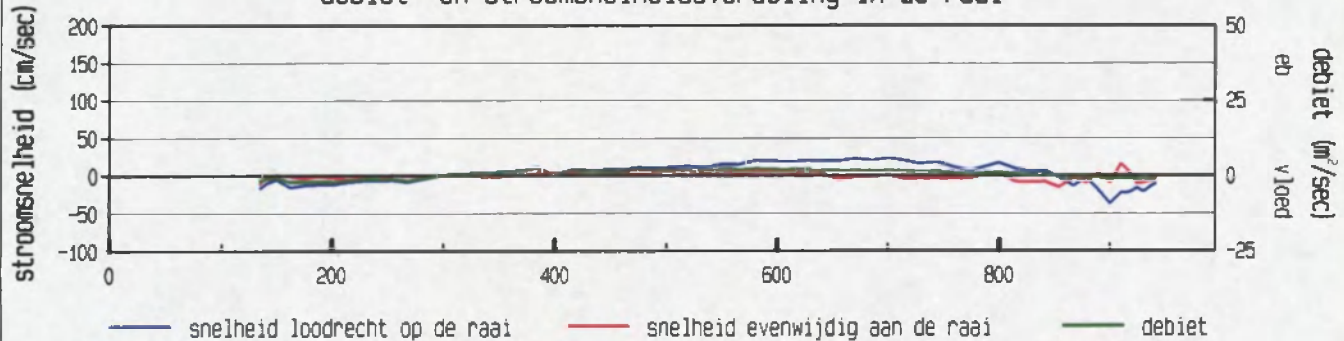
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



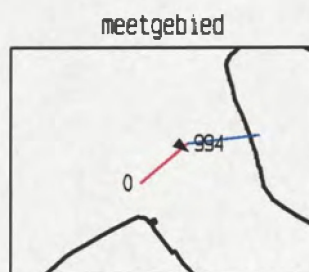
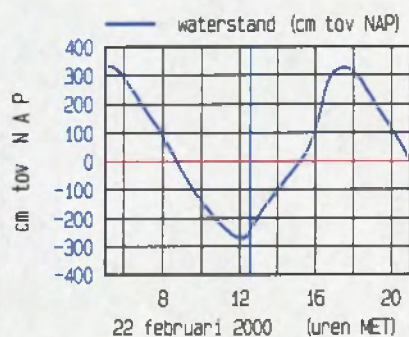
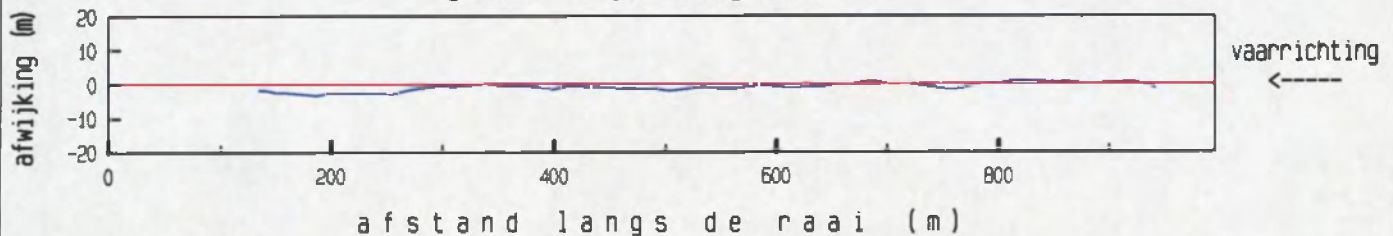
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 900 m
stroomsnelheid : 38 cm/sec
stroomrichting : 126°

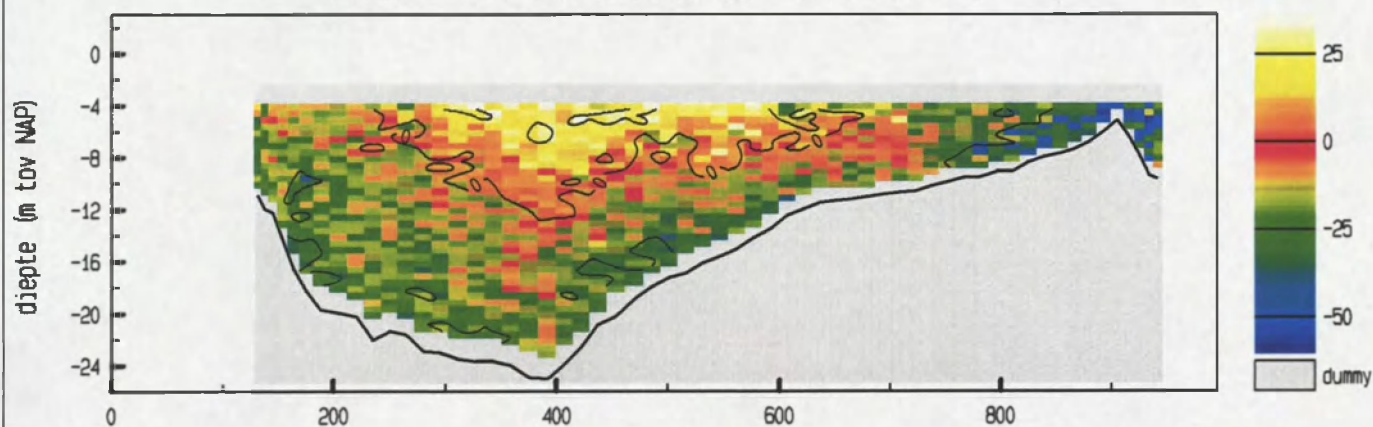
doorstroomoppervlak : 10576 m²
raaidebiet : 453 m³/sec

adcpfile : 0105078a.val

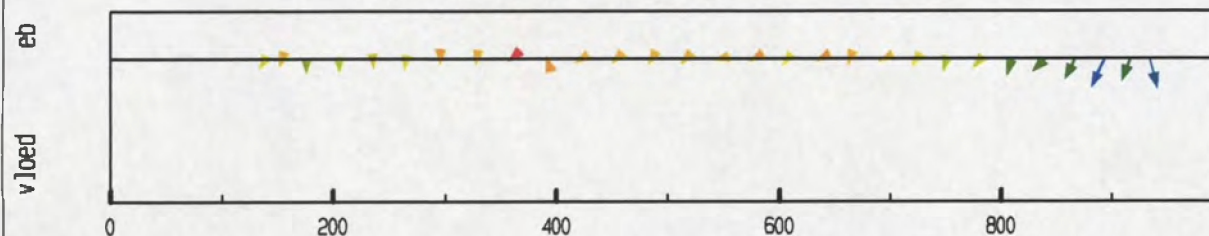
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105079a.val

tijd : 1238 - 1243

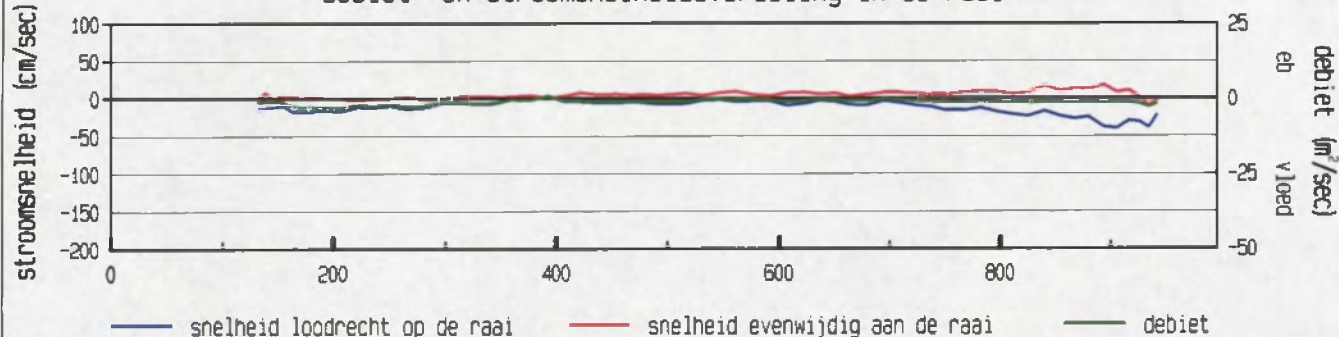
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



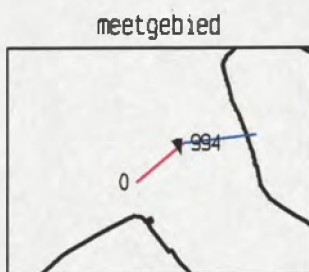
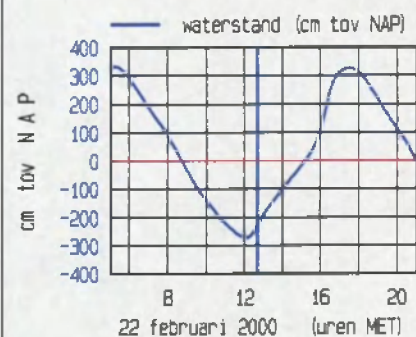
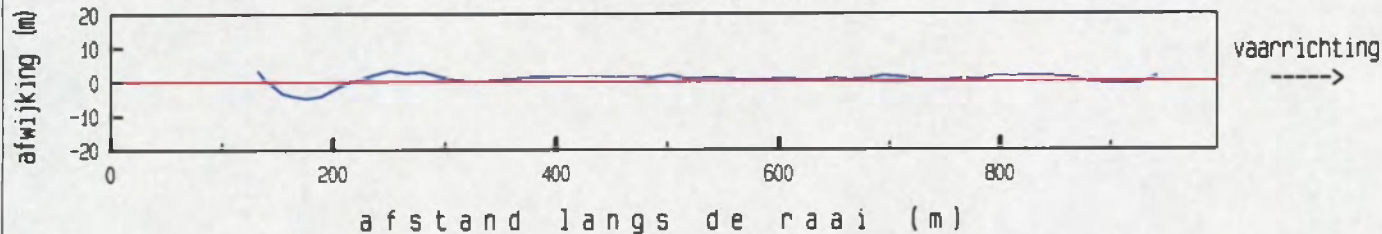
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 894 m
stroomsnelheid : 42 cm/sec
stroomrichting : 165 °

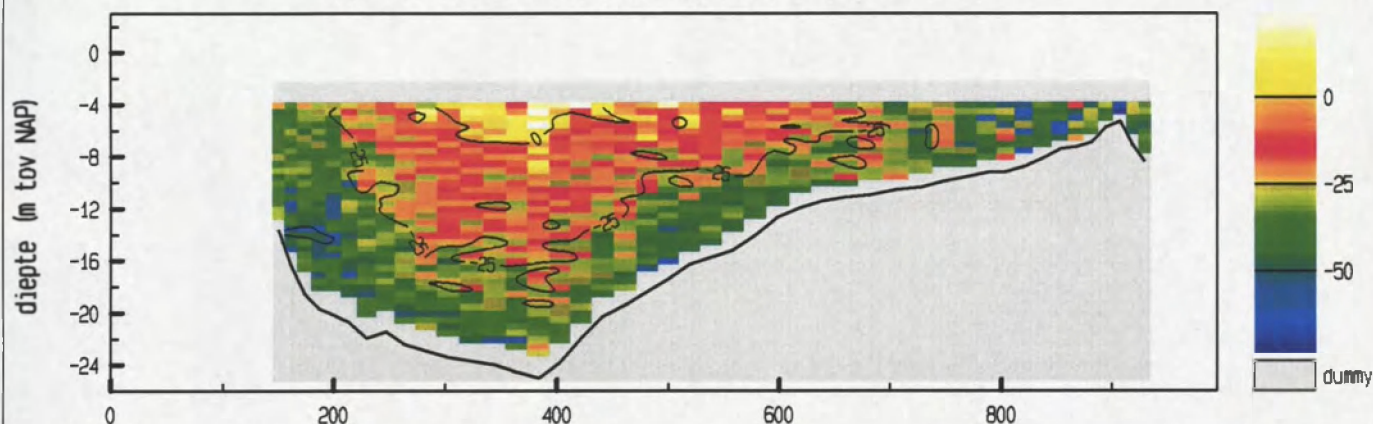
doorstroomoppervlak : 10717 m²
raaidebiet : -990 m³/sec

adcpfile : 0105079a.val

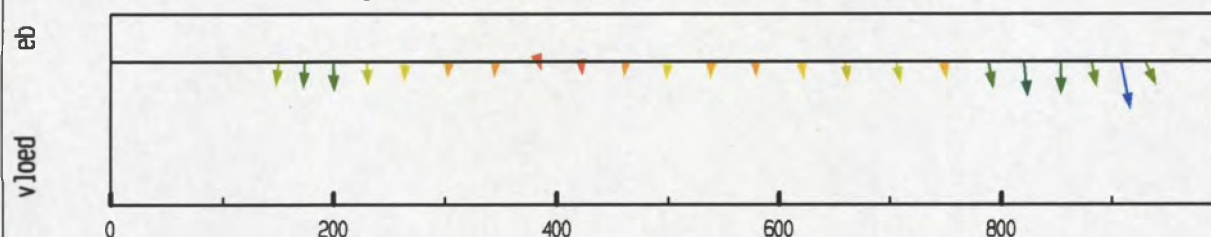
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105080a.val

tijd : 1246 - 1249

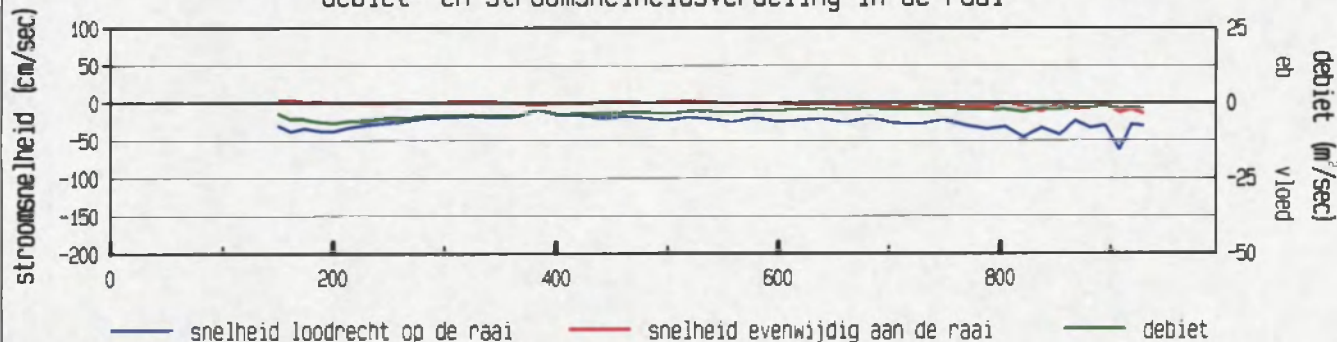
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



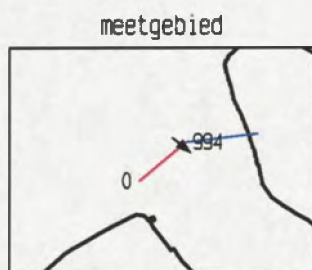
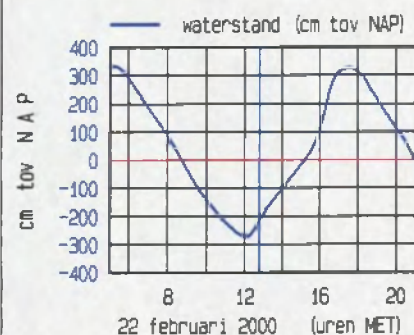
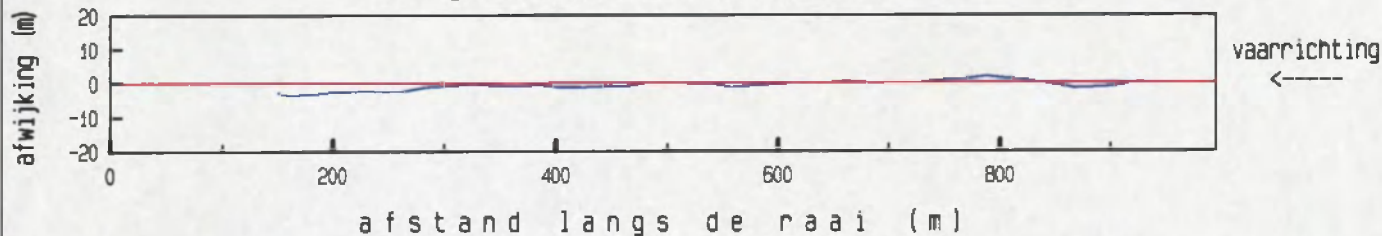
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 908 m
stroomsnelheid : 64 cm/sec
stroomrichting : 128 °

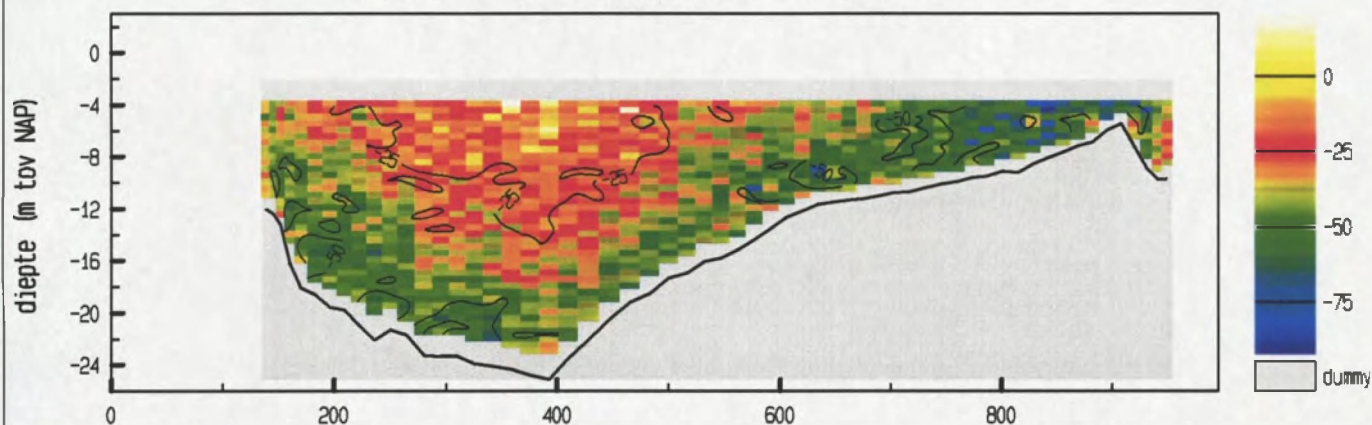
doorstroomoppervlak : 10553 m²
raaidebiet : -2521 m³/sec

adcpfile : 0105080a.val

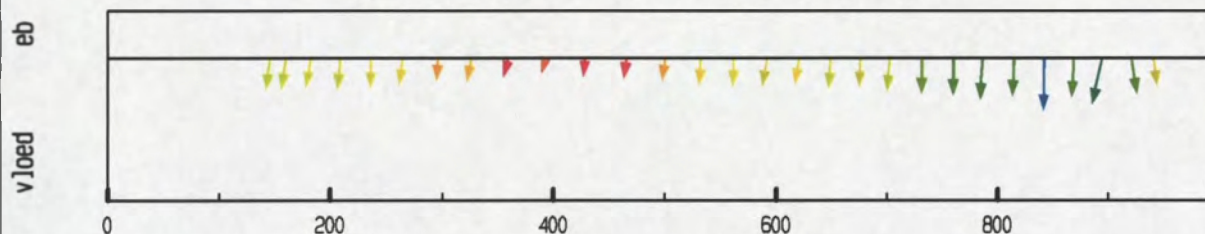
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105081a.val

tijd : 1252 - 1257

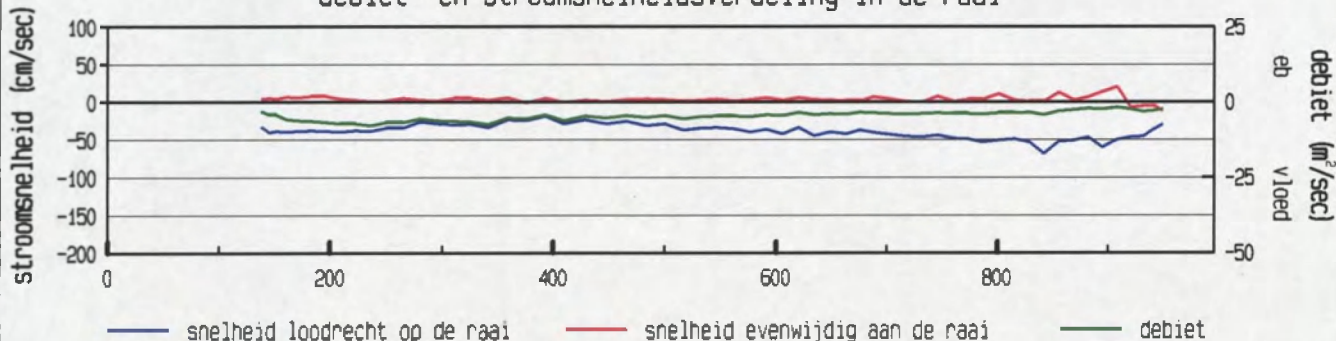
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



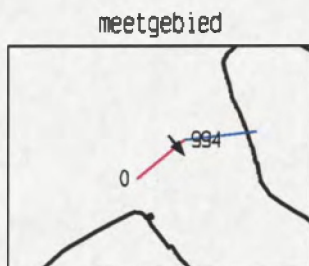
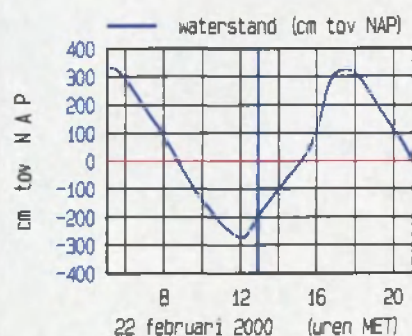
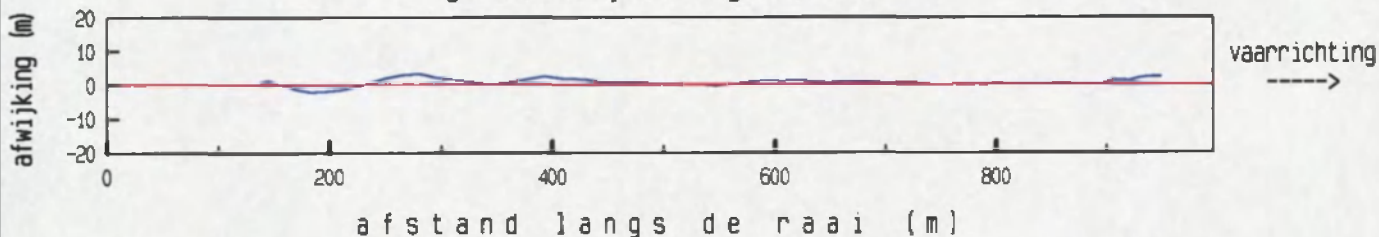
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 842 m
stroomsnelheid : 69 cm/sec
stroomrichting : 141 °

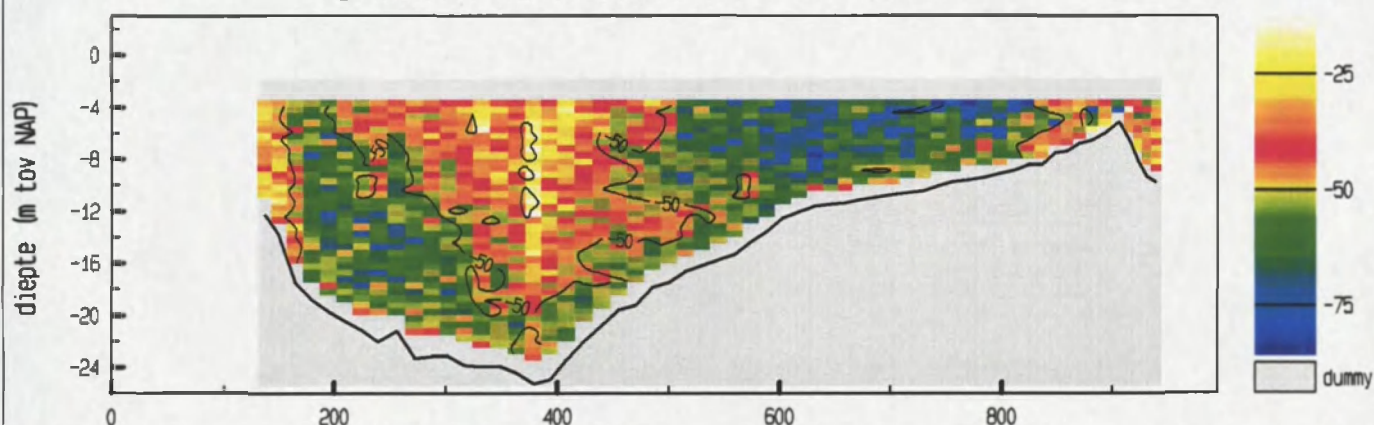
doorstroomoppervlak : 10983 m²
raaidebiet : -3828 m³/sec

adcpfile : 0105081a.val

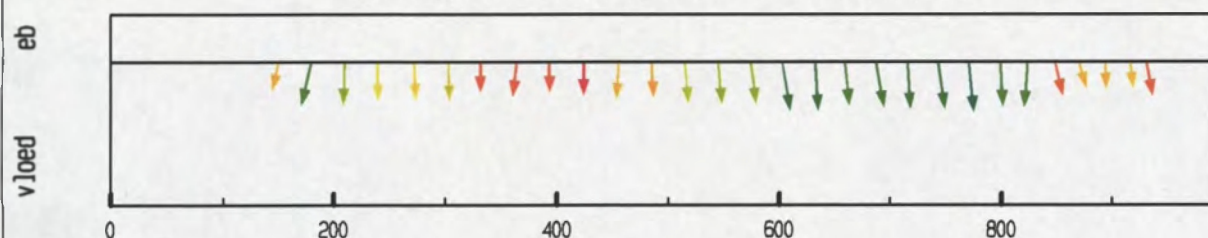
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105082a.val

tijd : 1302 - 1307

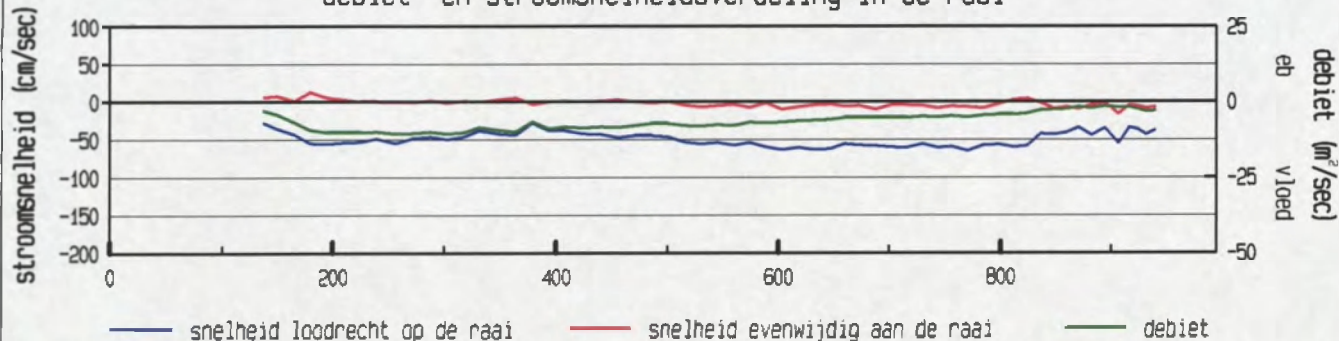
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



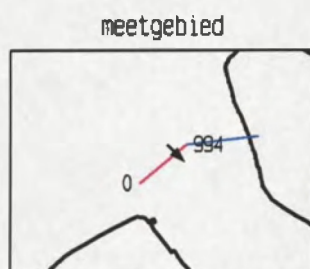
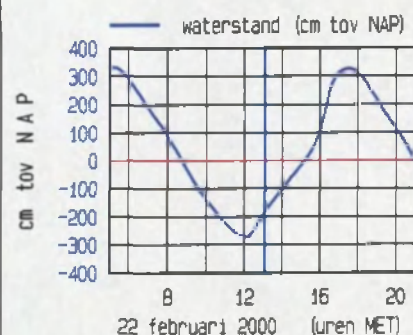
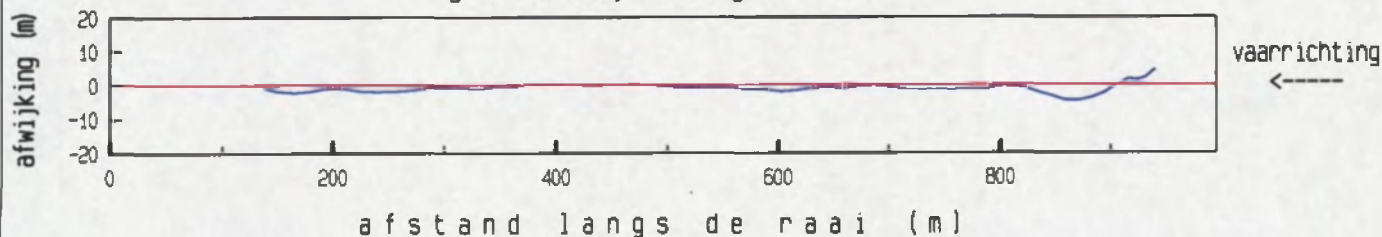
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 771 m
stroomsnelheid : 66 cm/sec
stroomrichting : 134 °

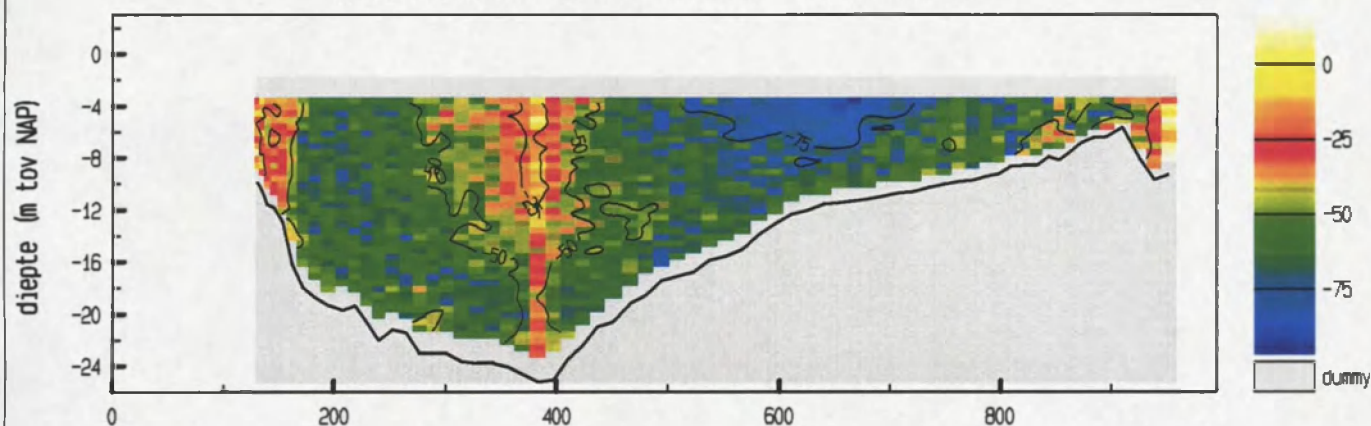
doorstroomoppervlak : 11097 m²
raaidebiet : -5406 m³/sec

adcpfile : 0105082a.val

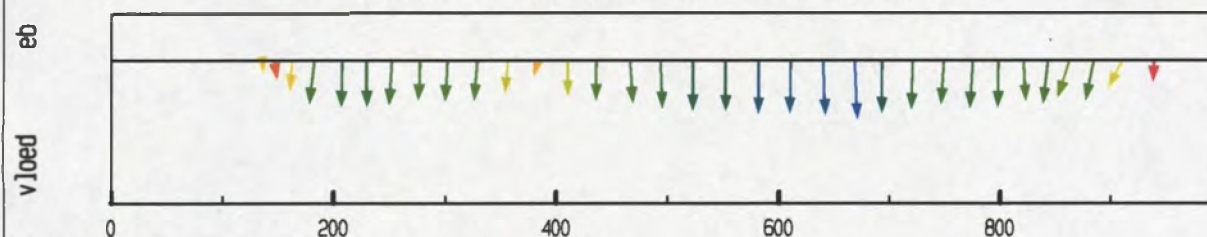
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105083a.val

tijd : 1309 - 1314

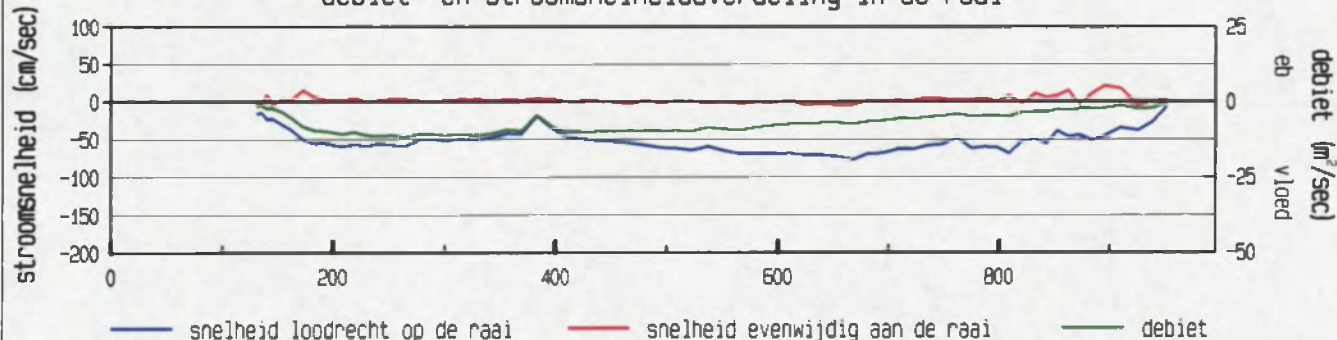
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



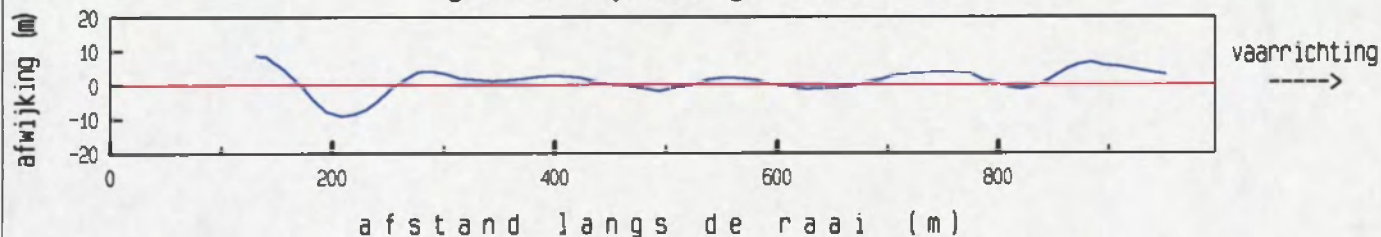
gemiddelde stroomsnelheid in de vertikaal



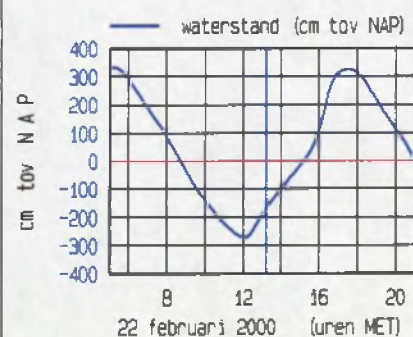
debiet- en stroomsnelheidsverdeling in de raai



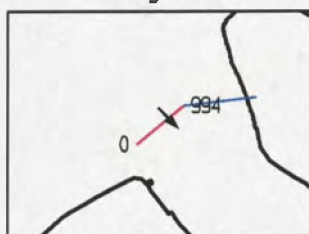
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 668 m
stroomsnelheid : 77 cm/sec
stroomrichting : 137 °

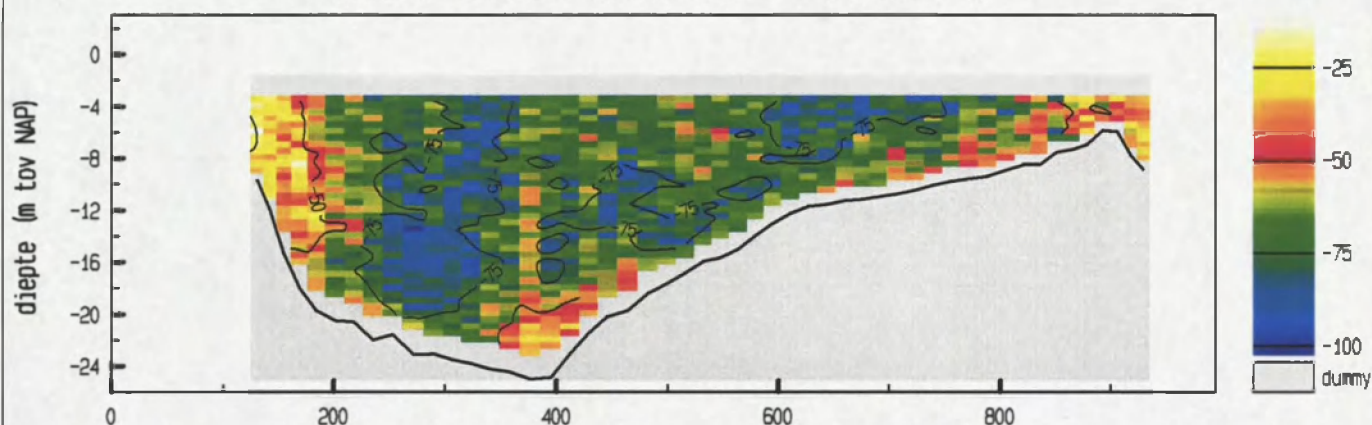
doorstroomoppervlak : 11259 m²
raaidebiet : -5965 m³/sec

adcpfile : 0105083a.val

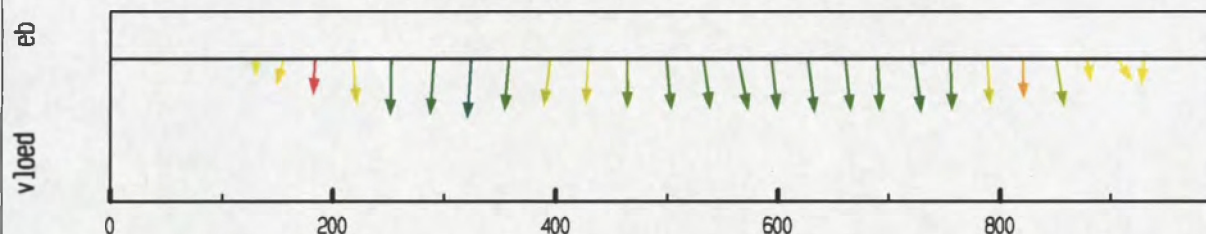
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105084a.val

tijd : 1320 - 1324

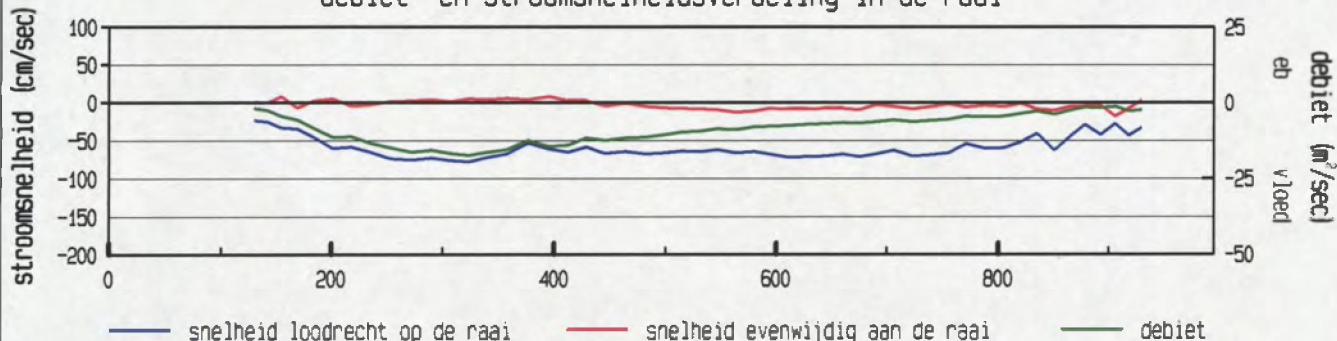
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



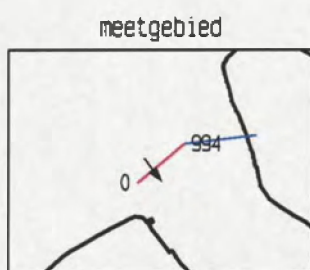
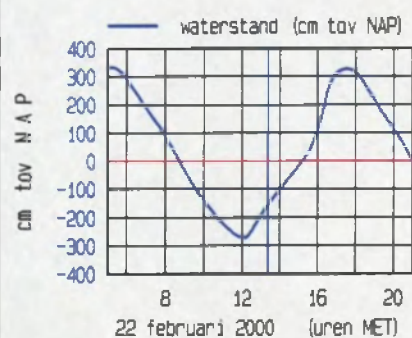
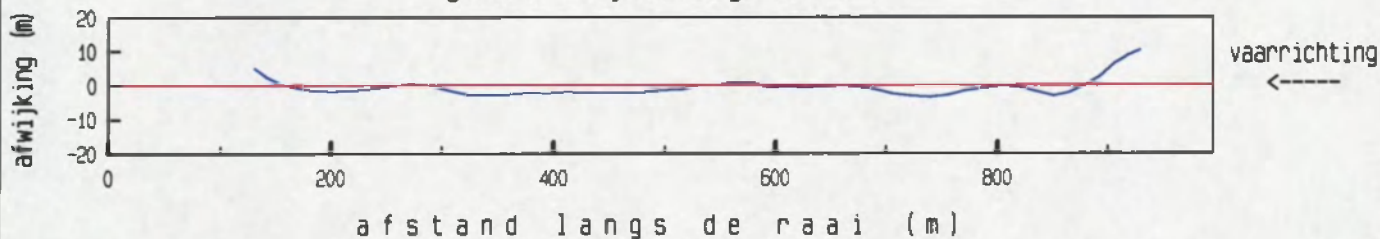
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 323 m
stroomsnelheid : 78 cm/sec
stroomrichting : 143 °

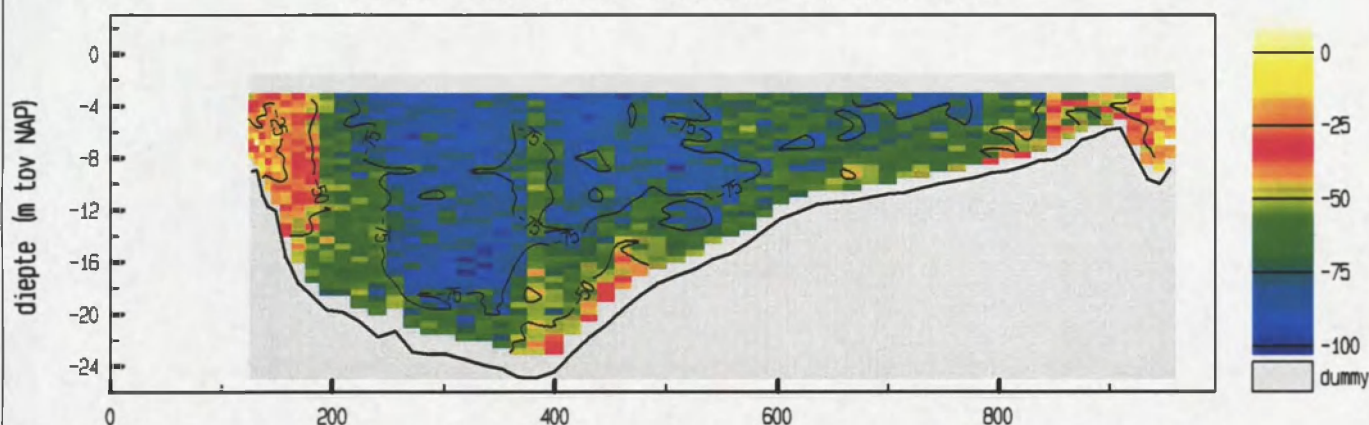
doorstroomoppervlak : 11342 m²
raaidebiet : -7086 m³/sec

adcpfile : 0105084a.val

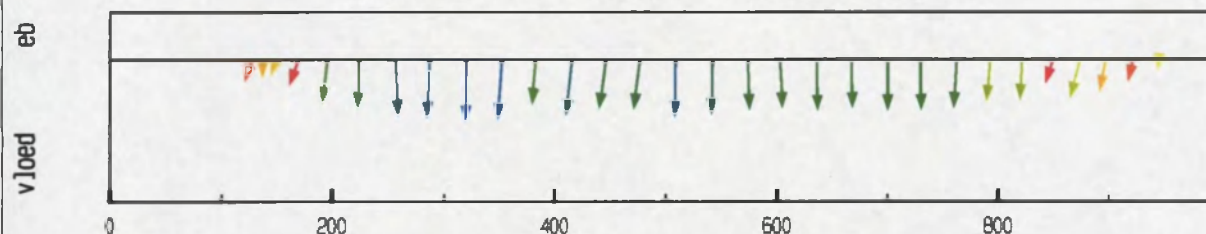
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105085a.val

tijd : 1325 - 1330

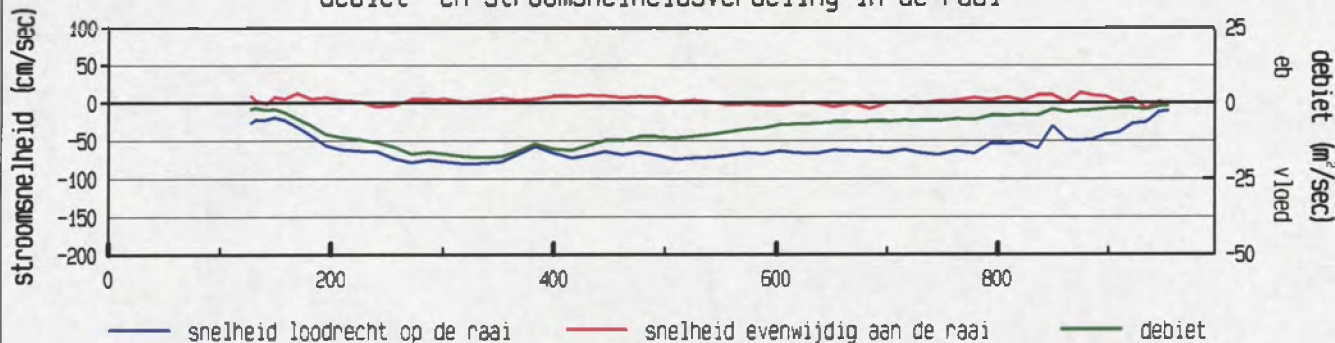
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



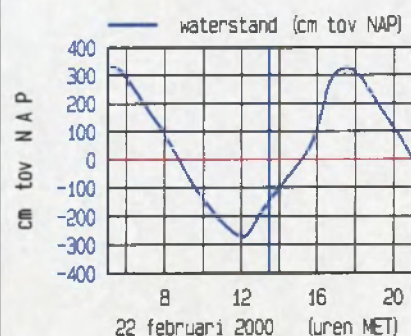
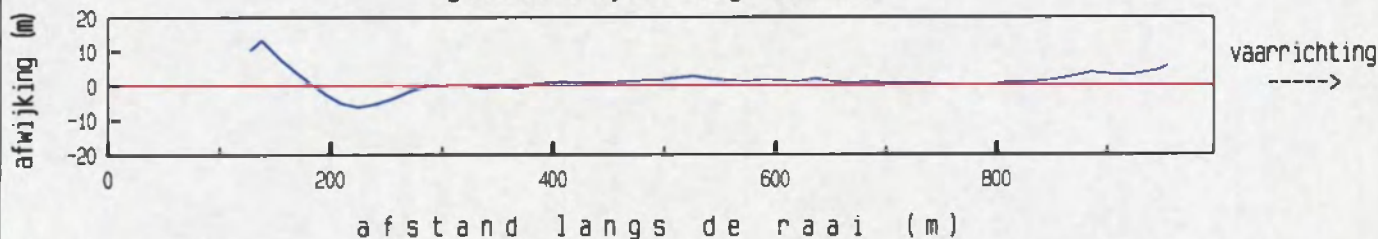
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 319 m
stroomsnelheid : 81 cm/sec
stroomrichting : 141 °

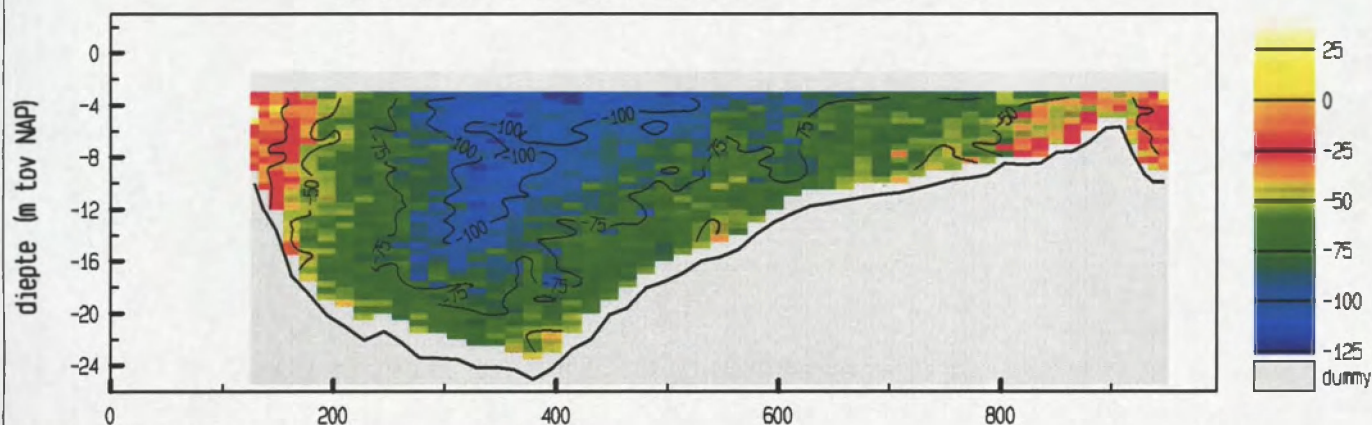
doorstroomoppervlak : 11552 m²
raaidebiet : -7354 m³/sec

adcpfile : 0105085a.val

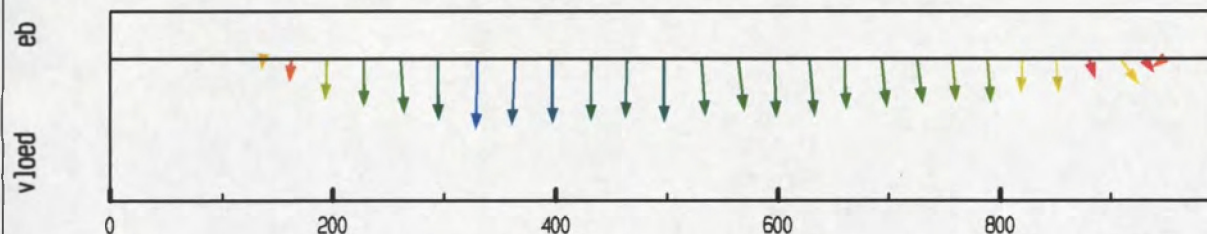
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105086a.val

tijd : 1333 - 1338

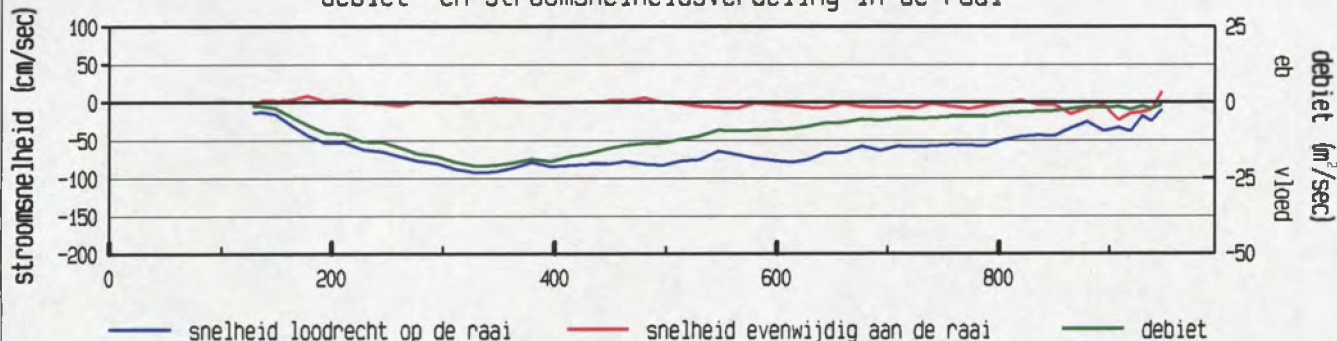
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



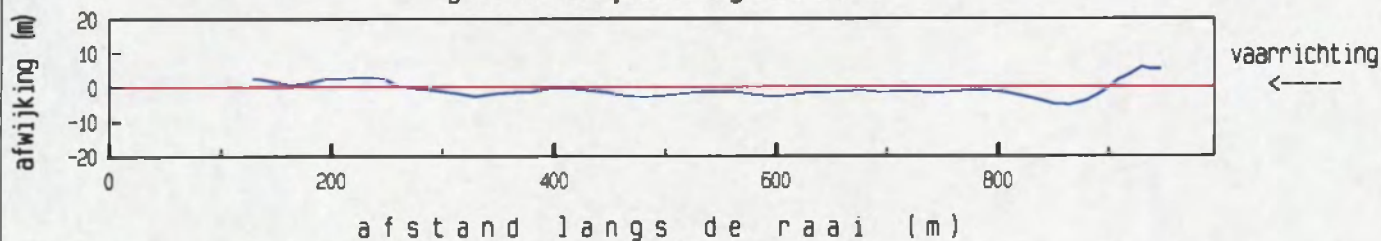
gemiddelde stroomsnelheid in de vertikaal



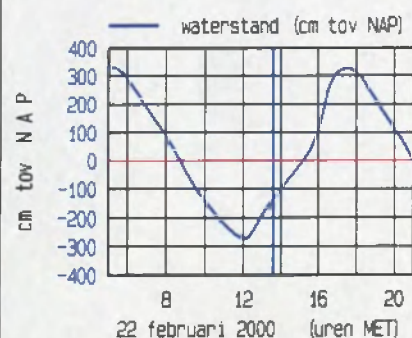
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 329 m
stroomsnelheid : 92 cm/sec
stroomrichting : 141 °

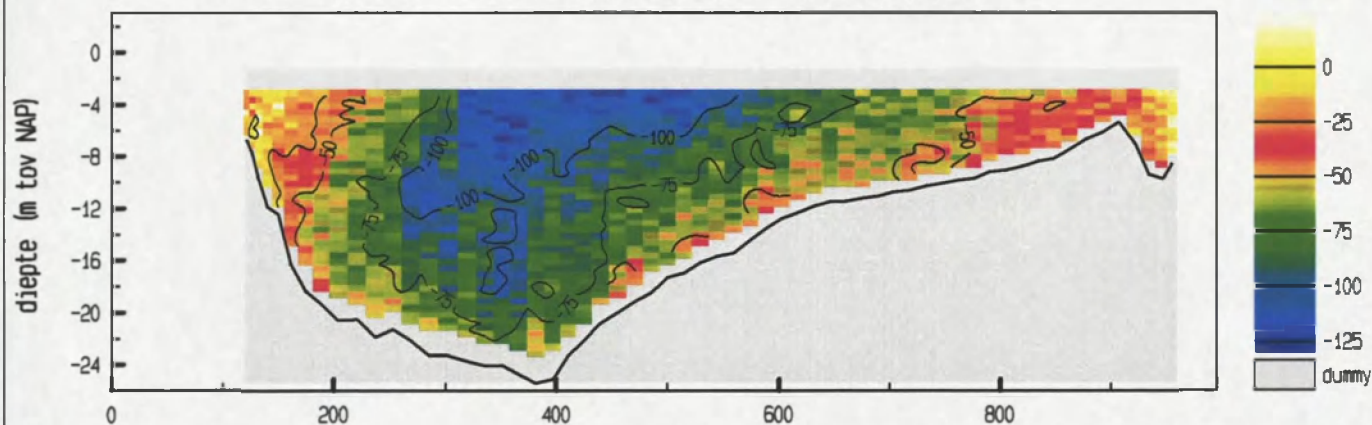
doorstroomoppervlak : 11643 m²
raaidebiet : -7884 m³/sec

adcpfile : 0105086a.val

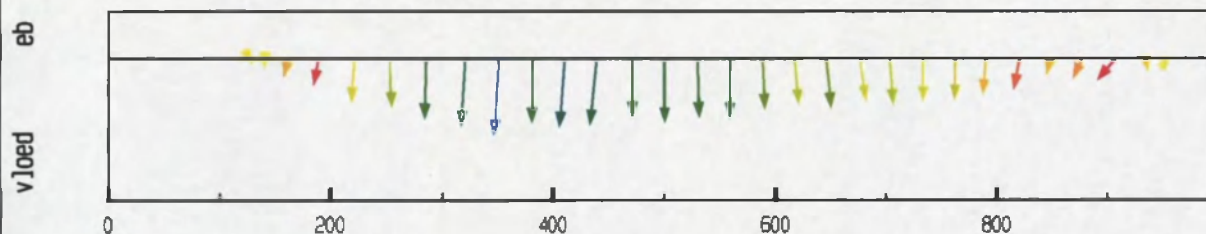
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105087a.val

tijd : 1339 - 1344

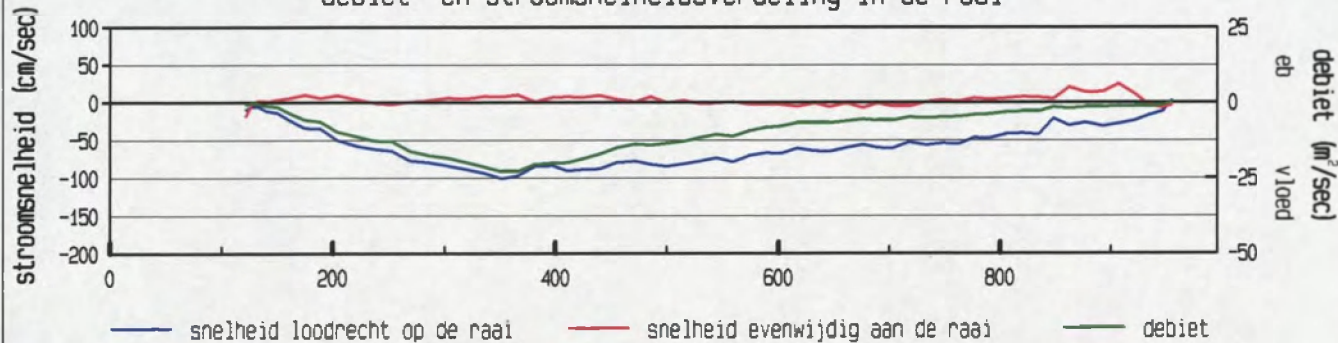
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



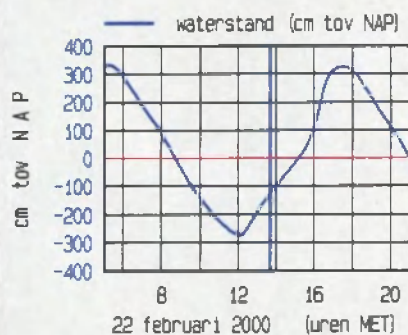
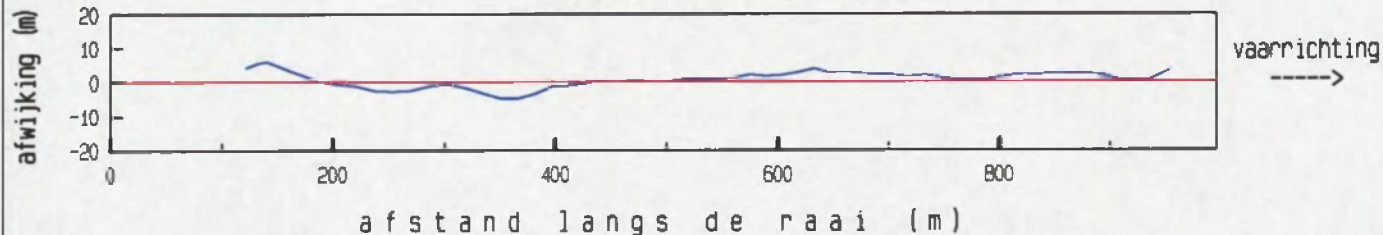
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 351 m
stroomsnelheid : 101 cm/sec
stroomrichting : 144 °

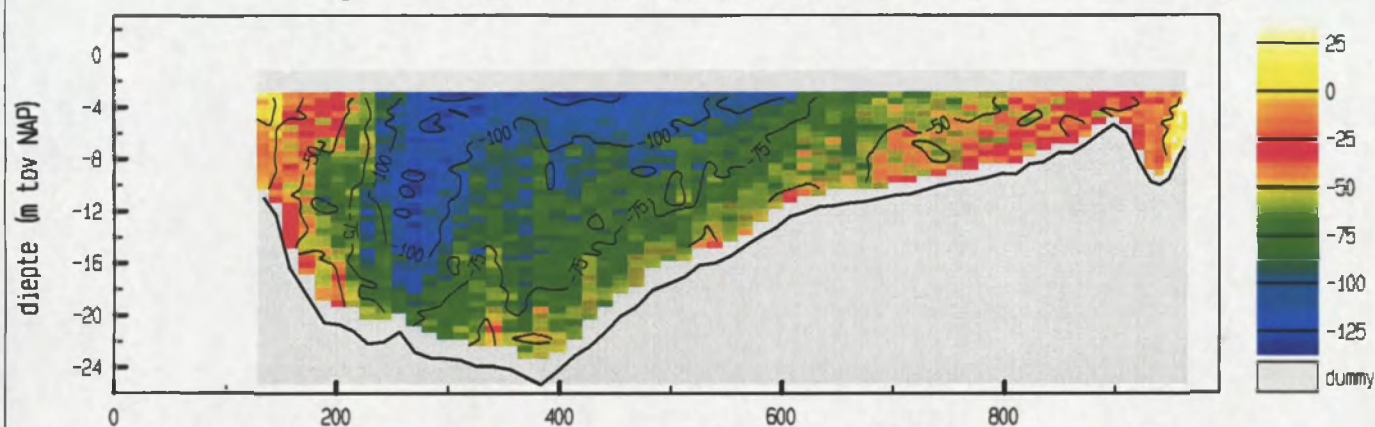
doorstroomoppervlak : 11764 m²
raaidebiet : -7877 m³/sec

adcpfile : 0105087a.val

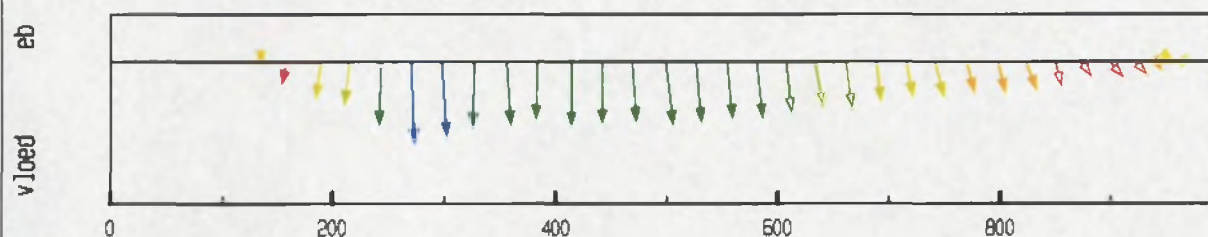
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105088a.val

tijd : 1345 - 1351

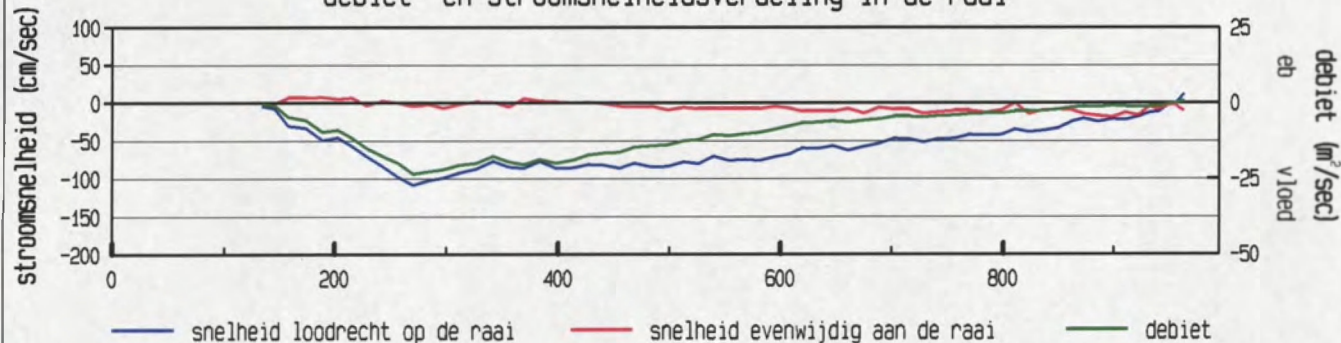
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



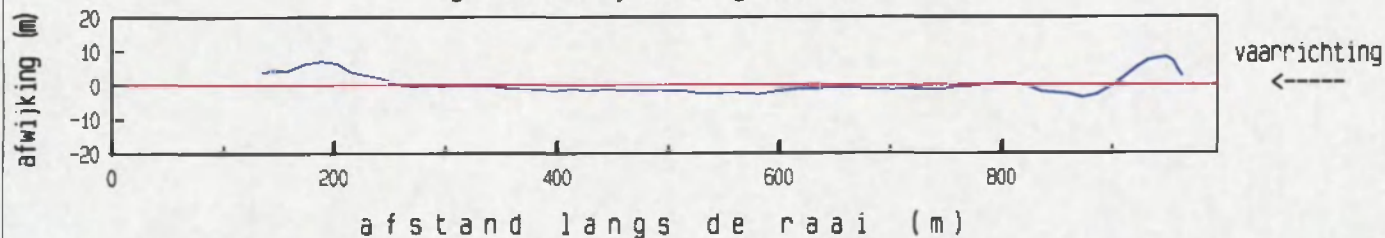
gemiddelde stroomsnelheid in de vertikaal



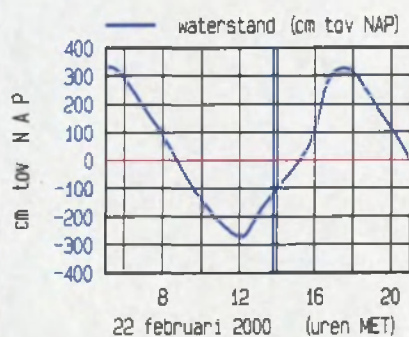
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 270 m
stroomsnelheid : 108 cm/sec
stroomrichting : 138 °

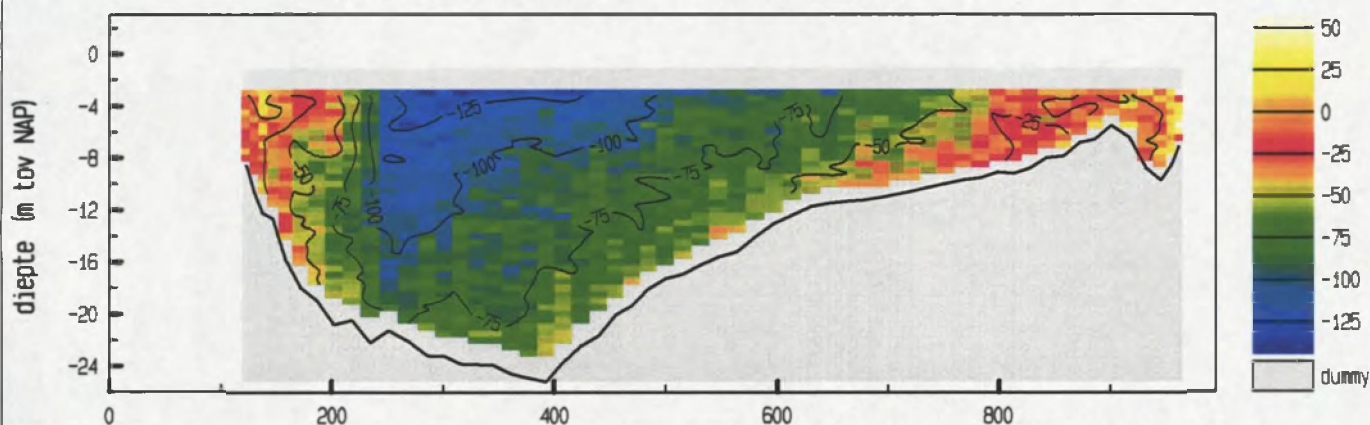
doorstroomoppervlak : 11876 m²
raaidebiet : -8070 m³/sec

adcpfile : 0105088a.val

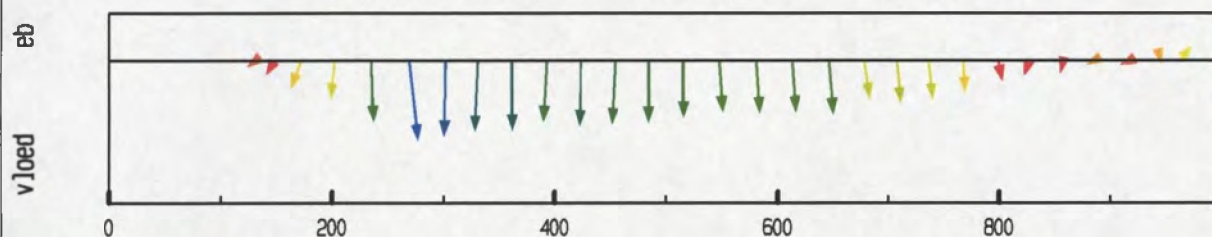
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105089a.val

tijd : 1352 - 1357

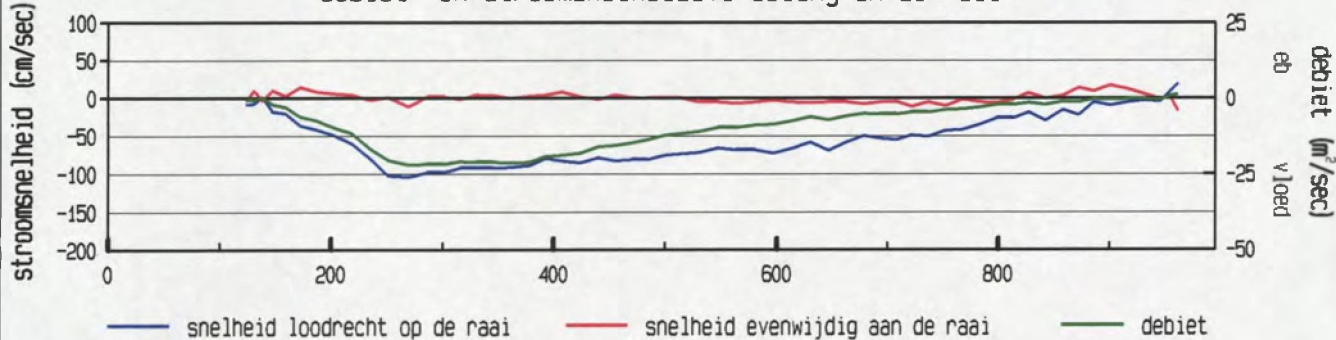
gemeten snelheid (cm/sec) (eb > 0, vloed < 0)



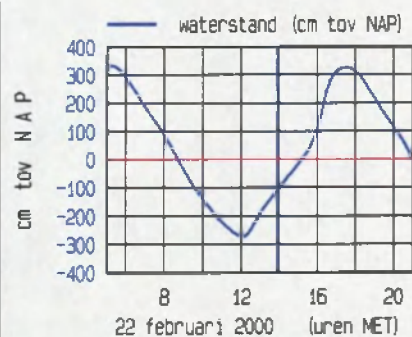
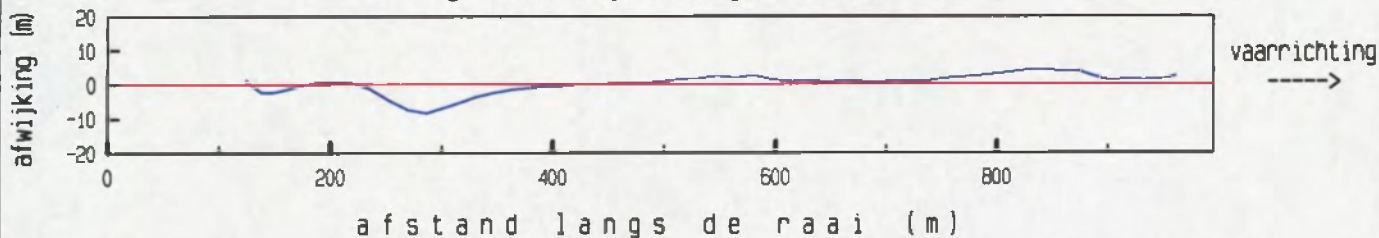
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 269 m
stroomsnelheid : 105 cm/sec
stroomrichting : 134 °

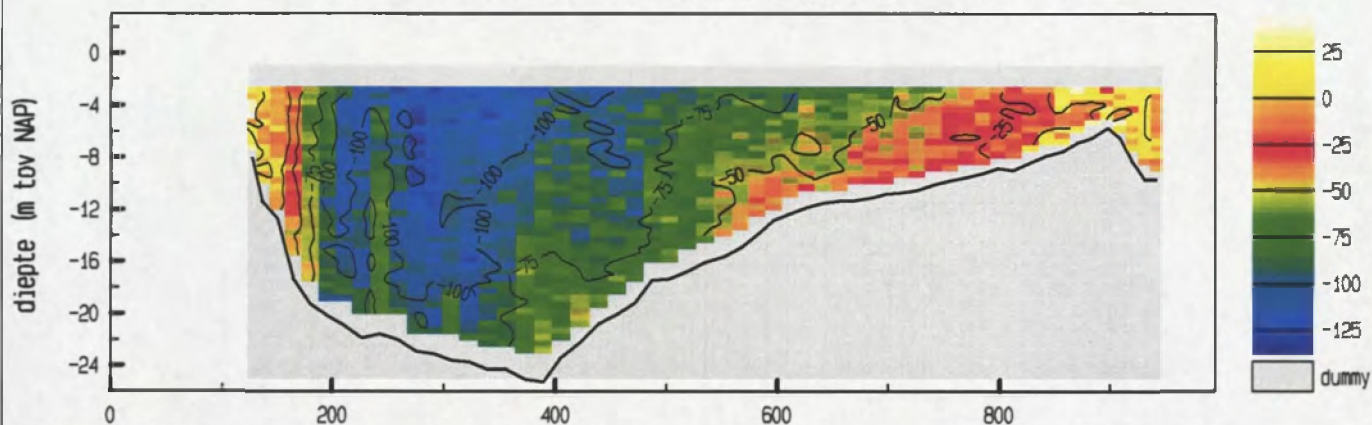
doorstroomoppervlak : 11961 m²
raaidebiet : -7993 m³/sec

adcpfile : 0105089a.val

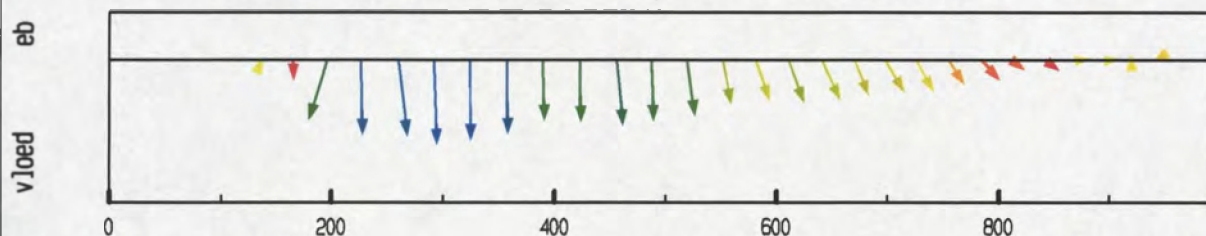
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105090a.val

tijd : 1403 - 1408

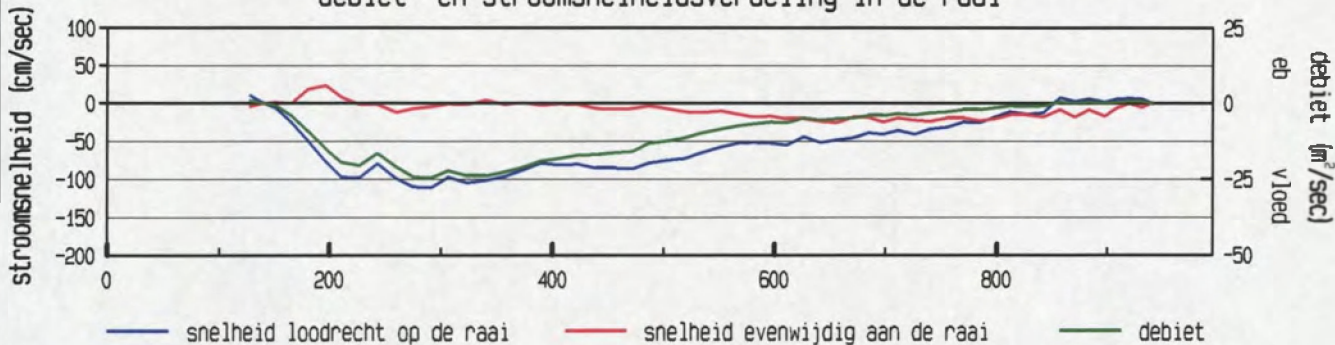
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



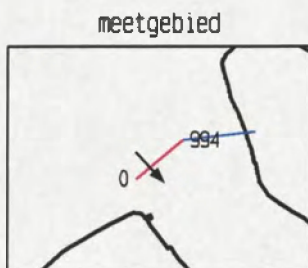
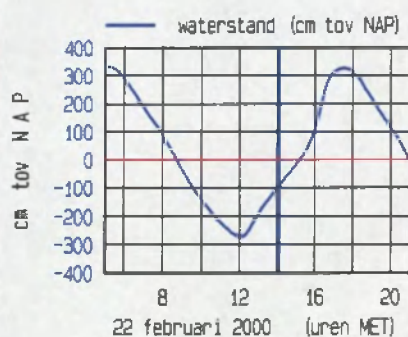
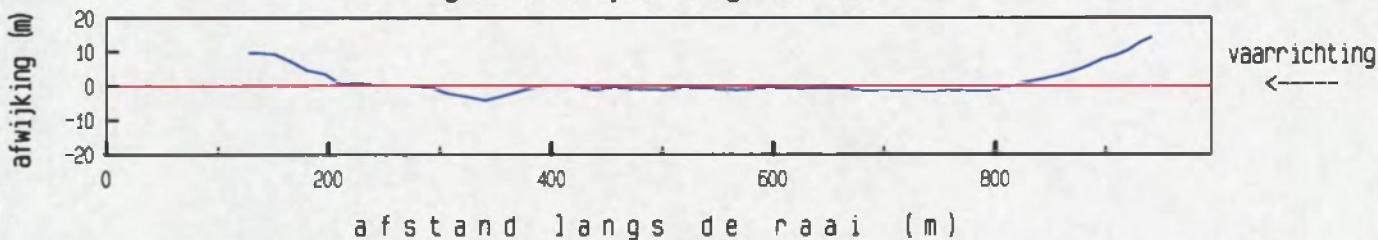
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 291 m
stroomsnelheid : 111 cm/sec
stroomrichting : 138 °

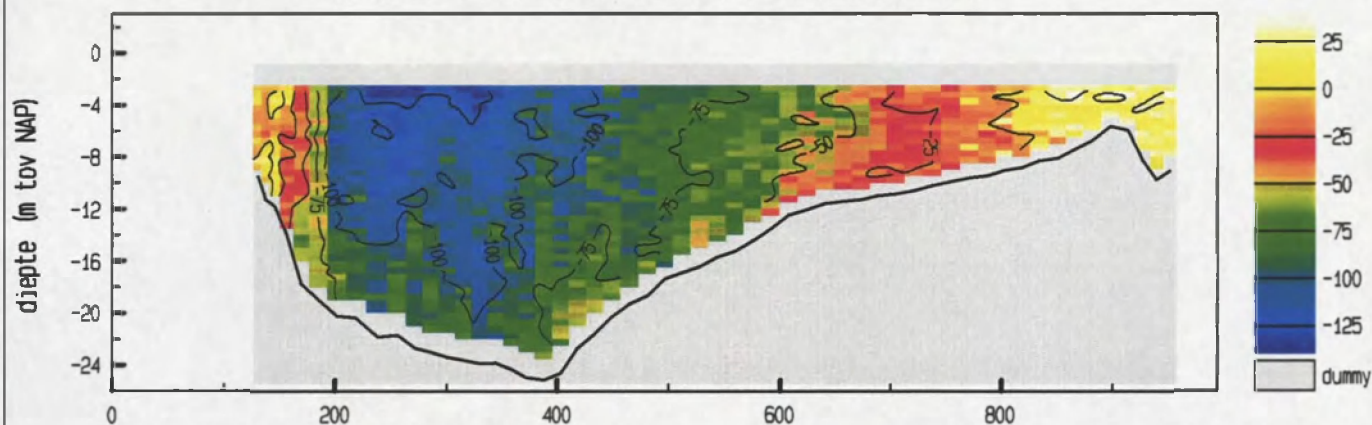
doorstroomoppervlak : 11951 m²
raaidebiet : -7985 m³/sec

adcpfile : 0105090a.val

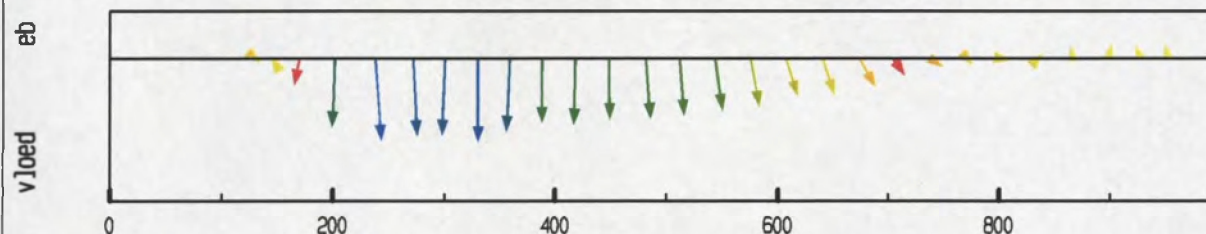
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105091a.val

tijd : 1409 - 1413

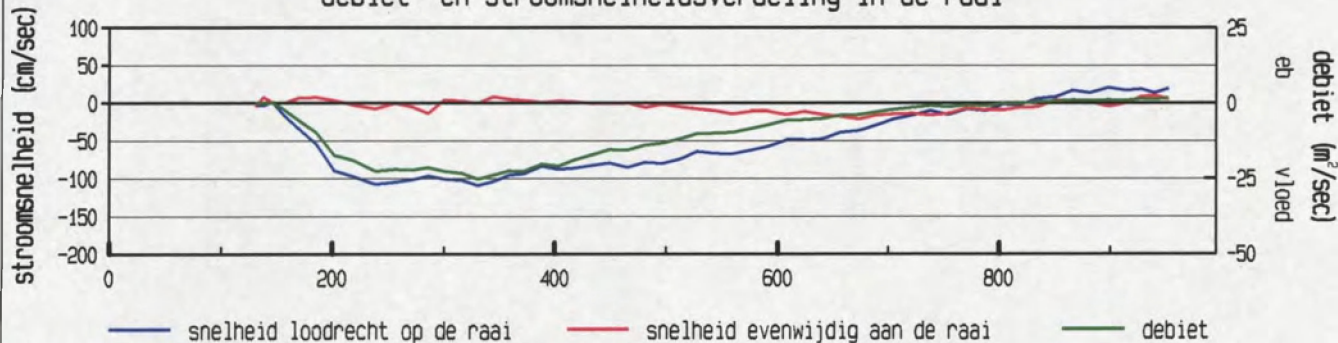
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



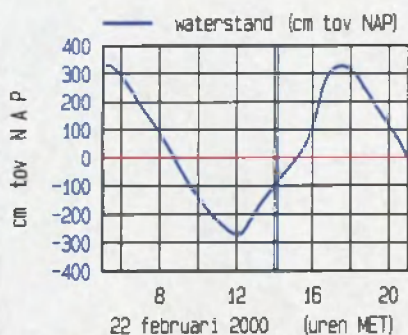
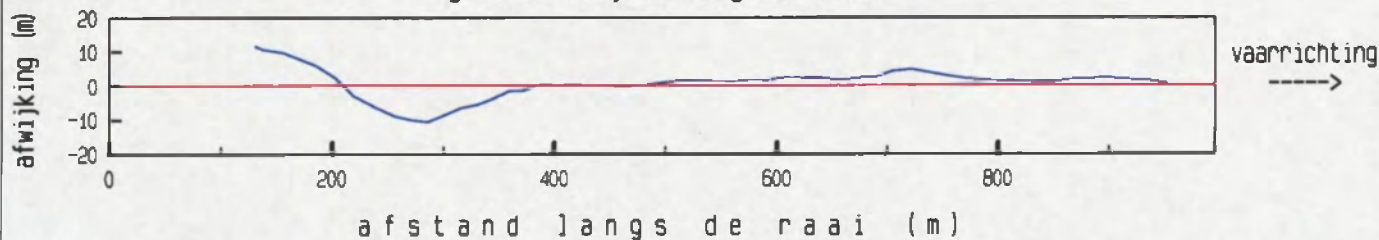
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 330 m
stroomsnelheid : 109 cm/sec
stroomrichting : 140 °

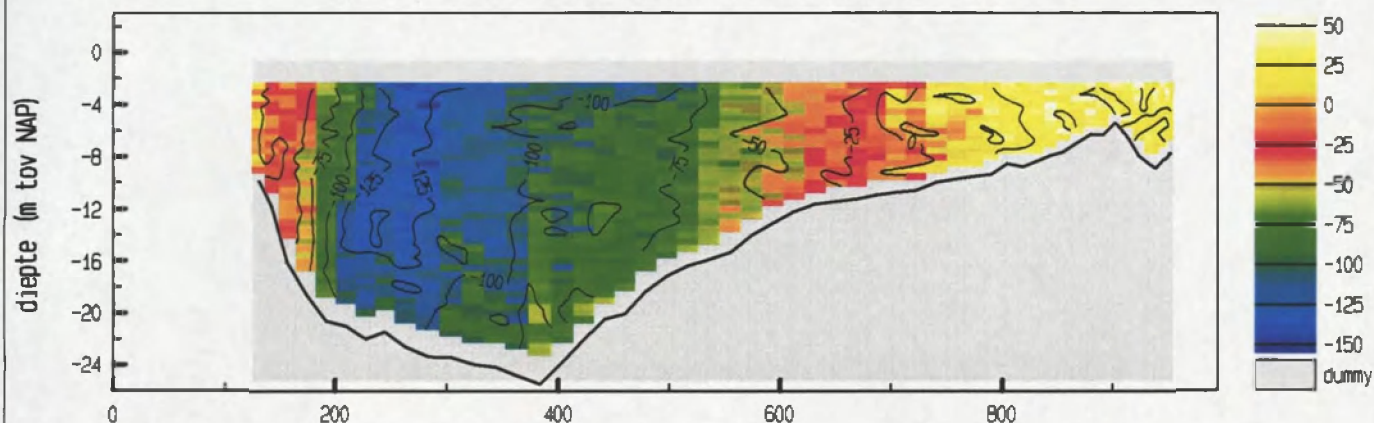
doorstroomoppervlak : 12029 m²
raaidebiet : -7840 m³/sec

adcpfile : 0105091a.val

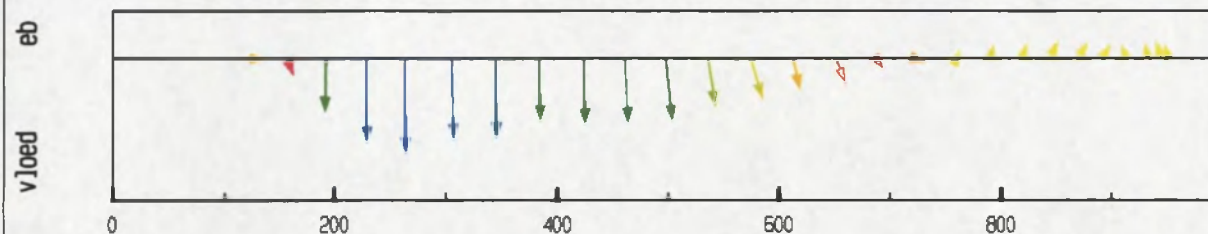
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105092a.val

tijd : 1424 - 1428

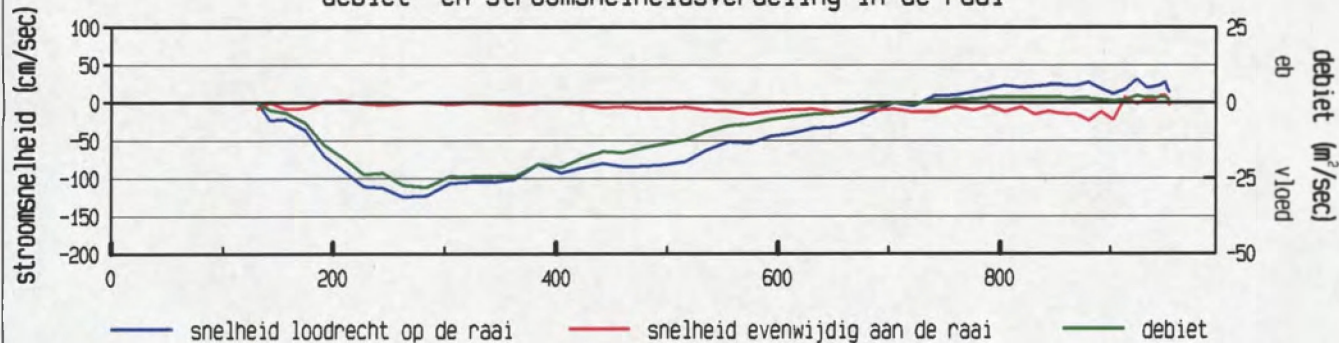
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



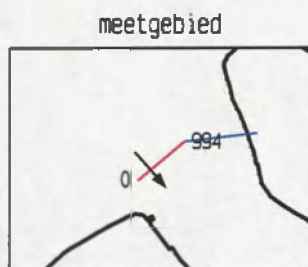
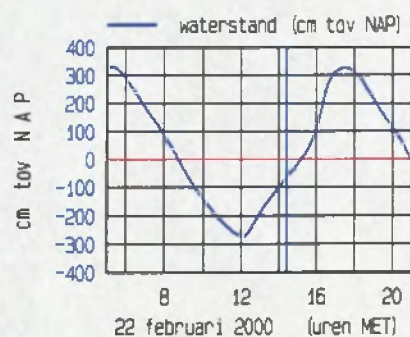
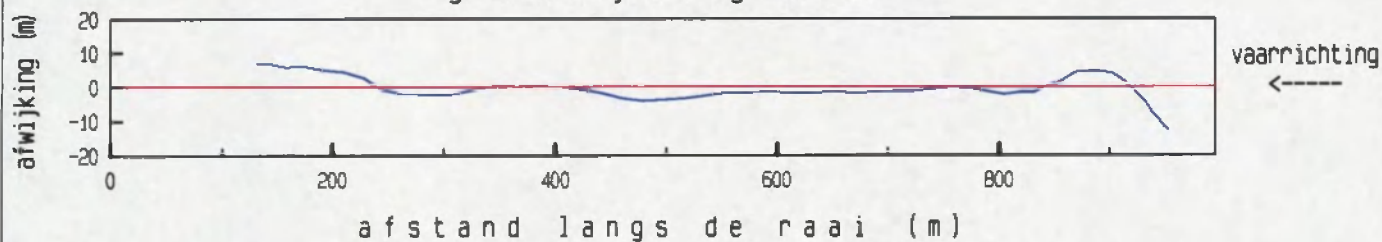
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 263 m
stroomsnelheid : 125 cm/sec
stroomrichting : 139 °

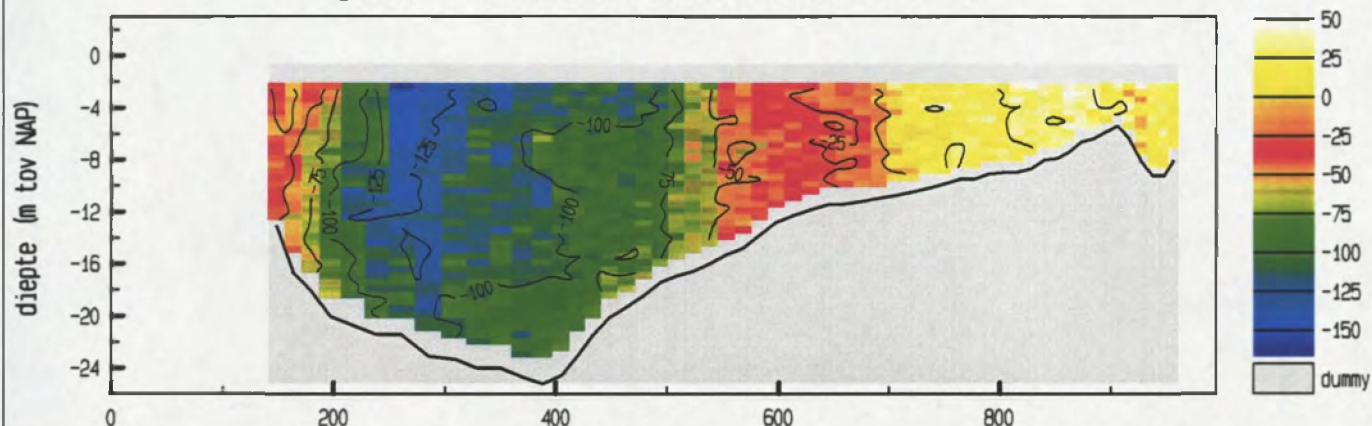
doorstroomoppervlak : 12197 m²
raaidebiet : -7796 m³/sec

adcpfile : 0105092a.val

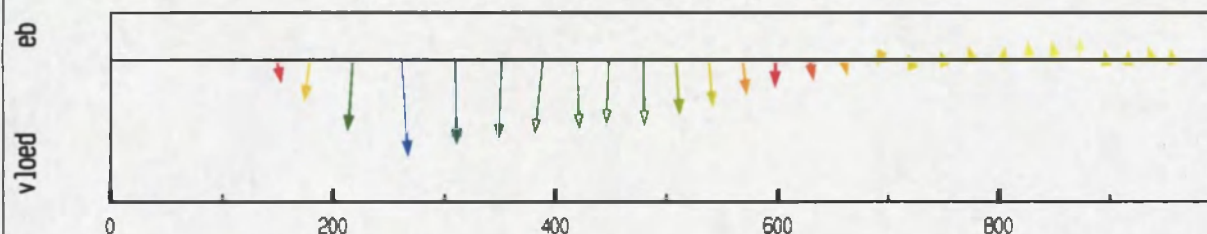
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105093a.val

tijd : 1429 - 1434

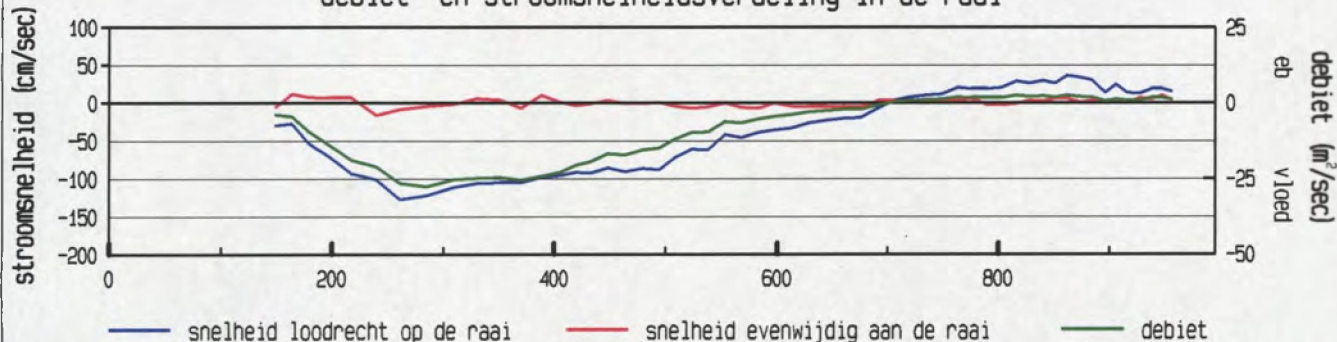
gemeten snelheid (cm/sec) (eb > 0, vloed < 0)



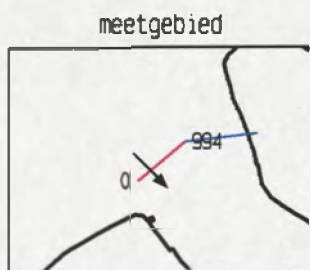
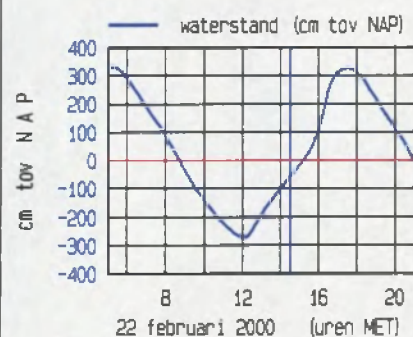
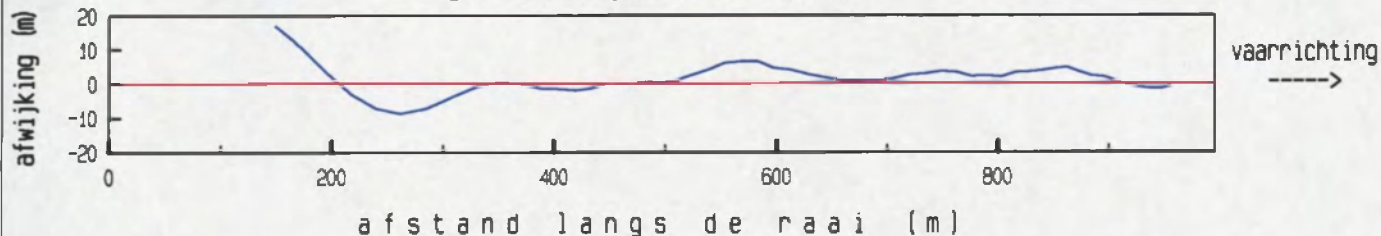
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 261 m
stroomsnelheid : 127 cm/sec
stroomrichting : 136 °

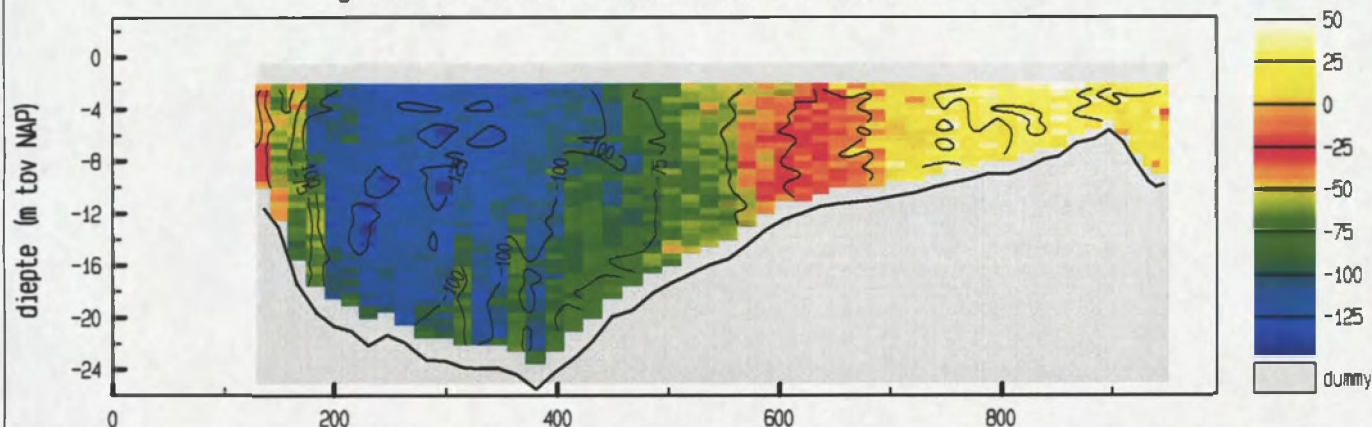
doorstroomoppervlak : 12129 m²
raaidebiet : -7675 m³/sec

adcpfile : 0105093a.val

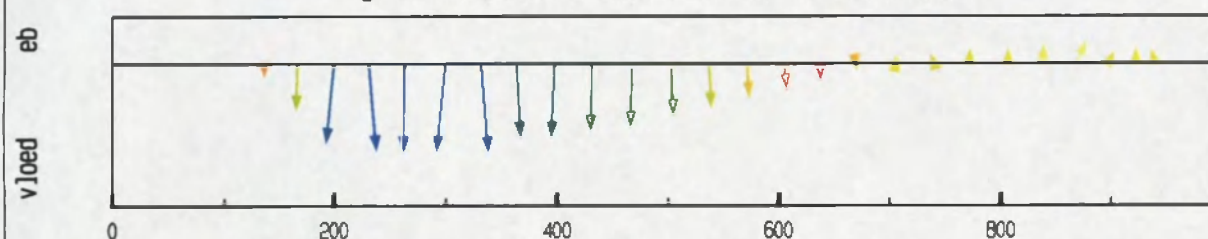
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105094a.val

tijd : 1437 - 1441

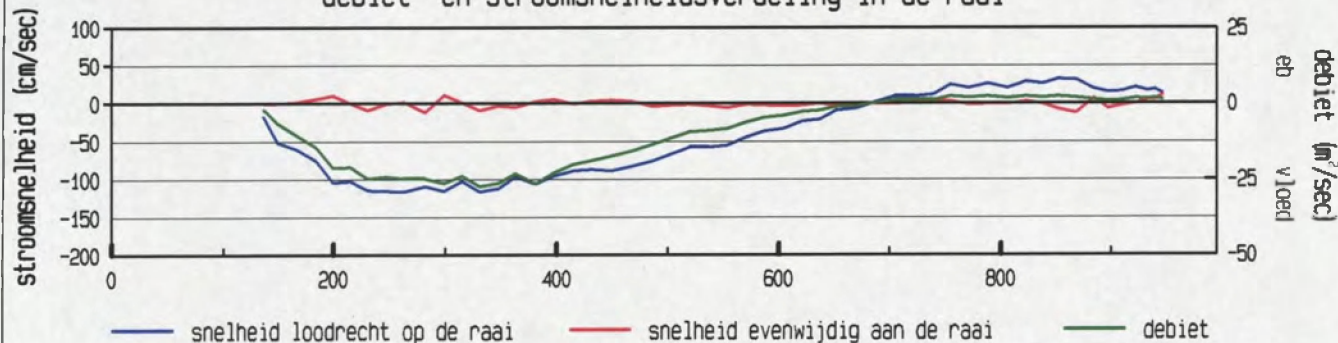
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



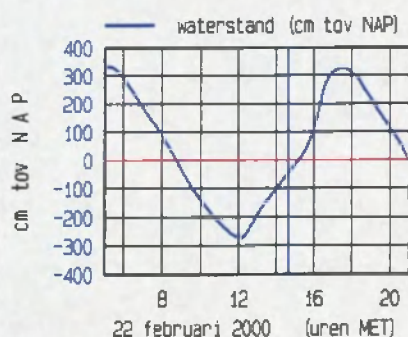
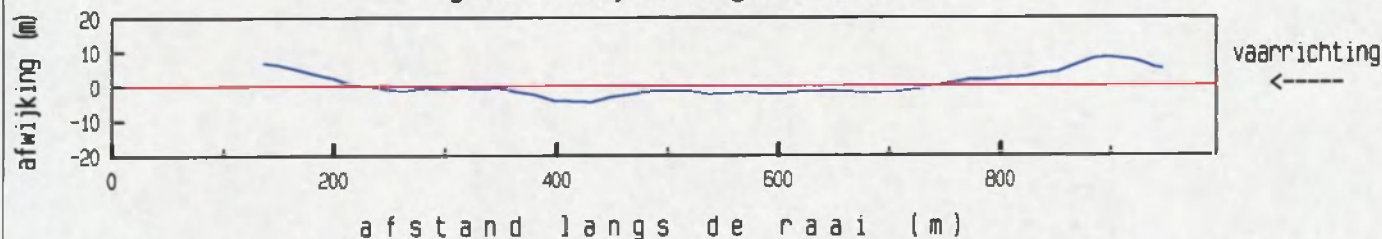
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 331 m
stroomsnelheid : 116 cm/sec
stroomrichting : 135 °

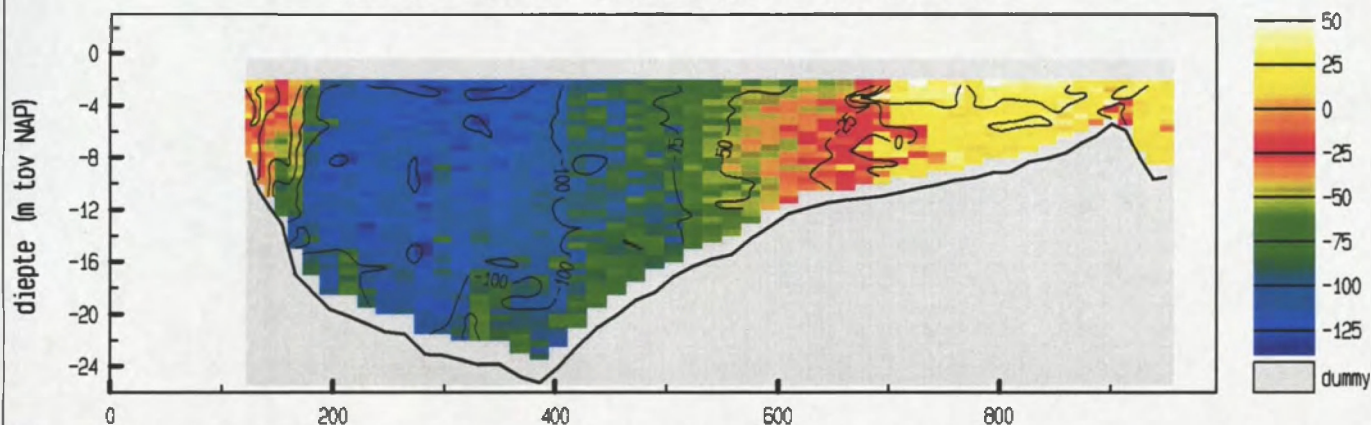
doorstroomoppervlak : 12313 m²
raaidebiet : -7880 m³/sec

adcpfile : 0105094a.val

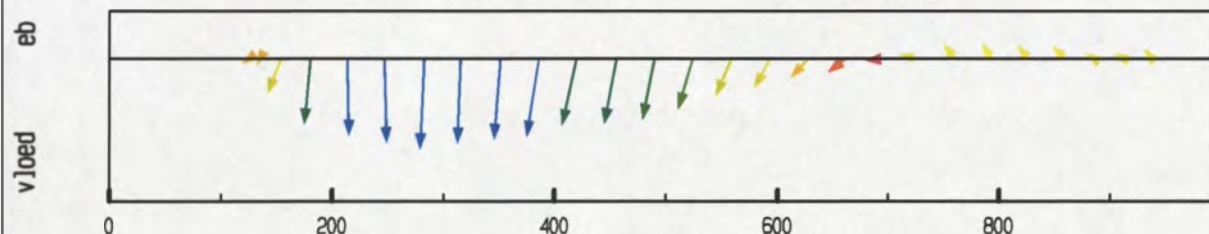
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105095a.val

tijd : 1443 - 1447

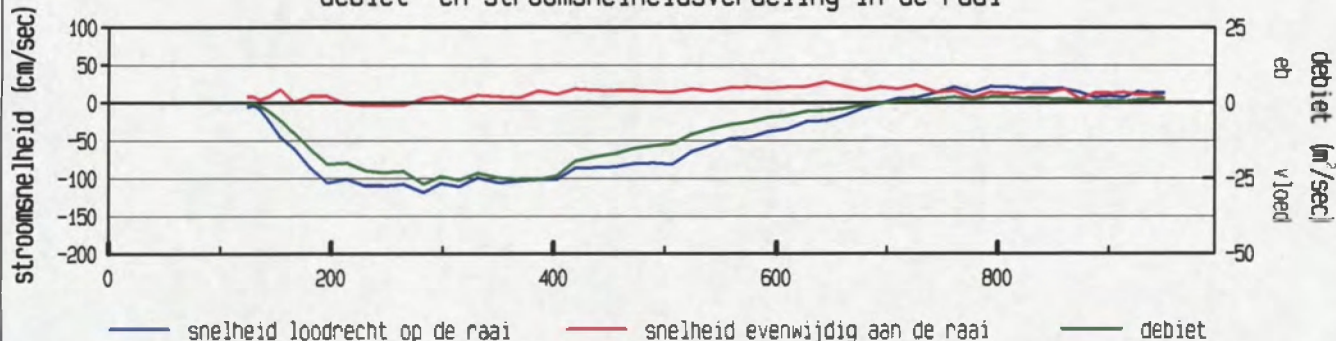
gemeten snelheid (cm/sec) (eb > 0, vloed < 0)



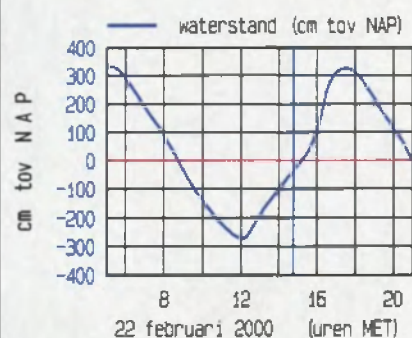
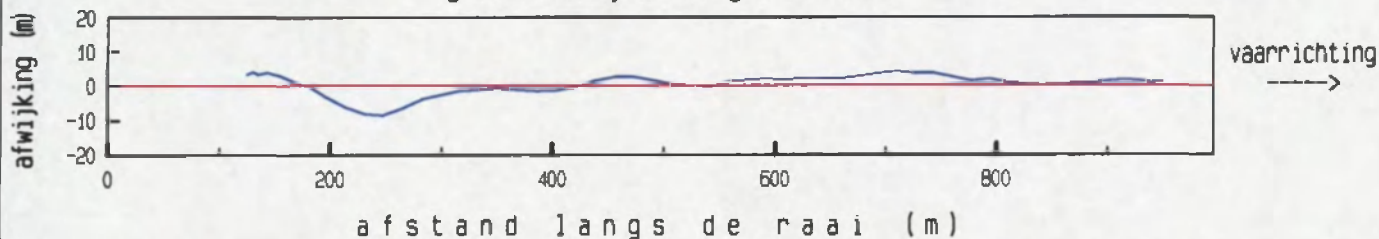
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 282 m
stroomsnelheid : 118 cm/sec
stroomrichting : 143 °

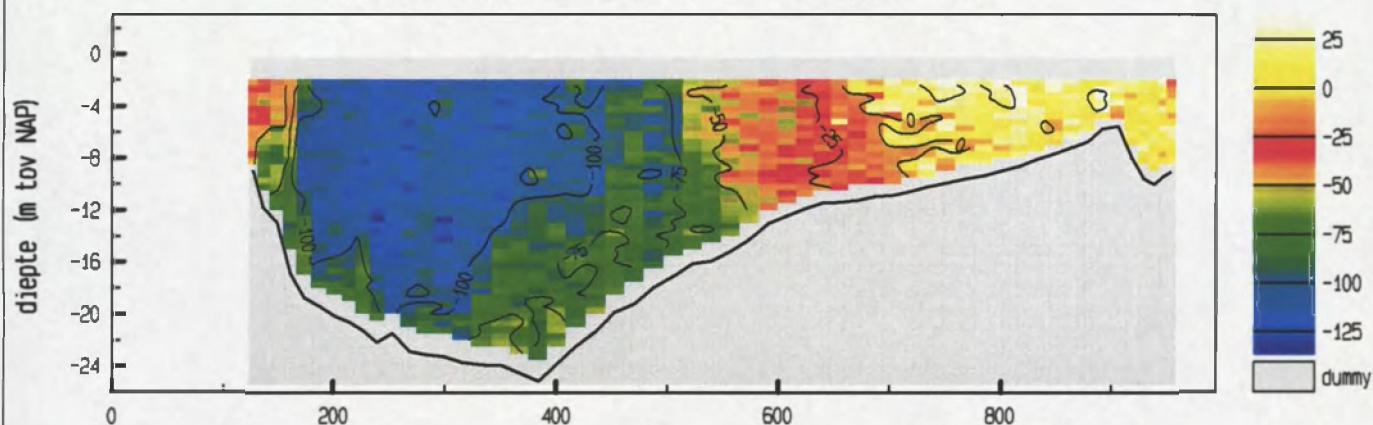
doorstroomoppervlak : 12372 m²
raaidebiet : -7979 m³/sec

adcpfile : 0105095a.val

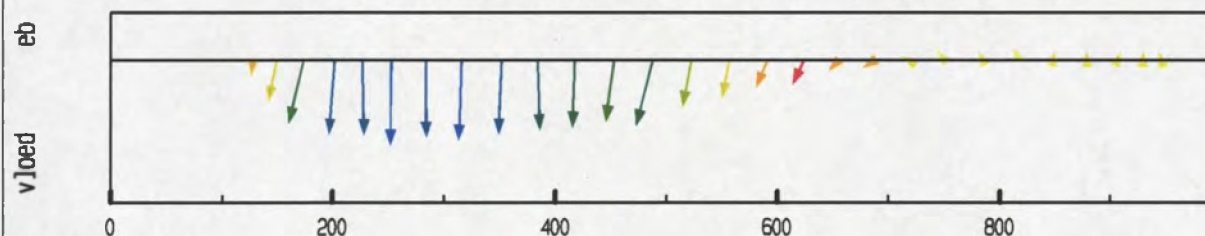
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105096a.val

tijd : 1449 - 1453

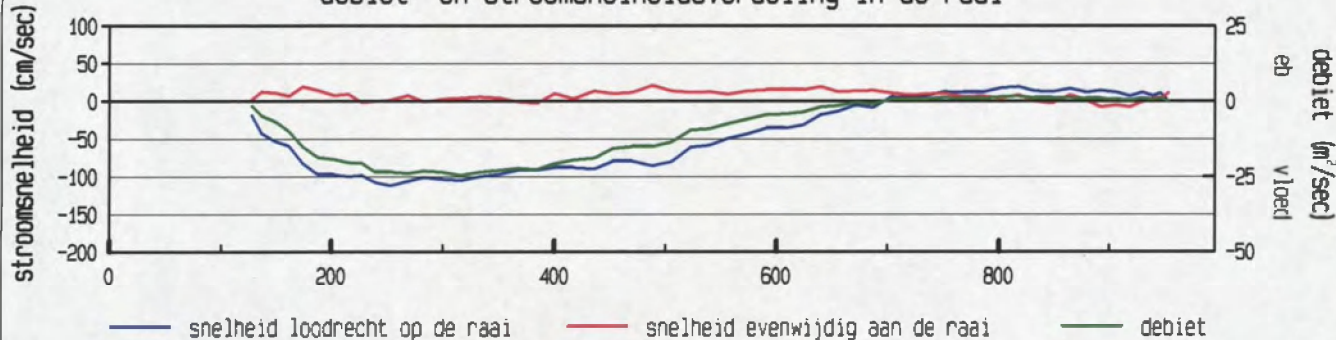
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



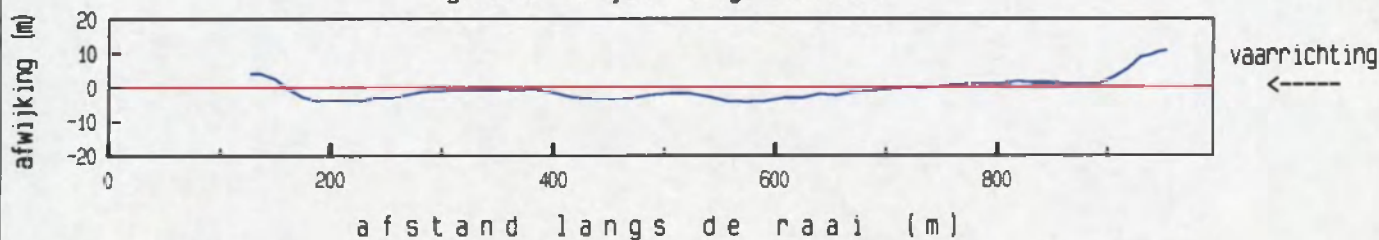
gemiddelde stroomsnelheid in de vertikaal



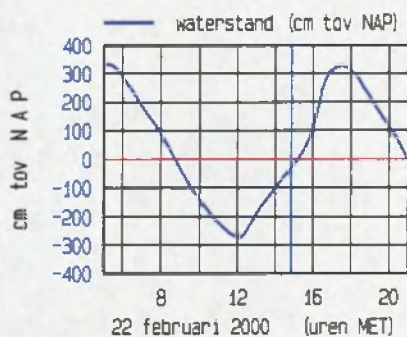
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 253 m
stroomsnelheid : 111 cm/sec
stroomrichting : 141 °

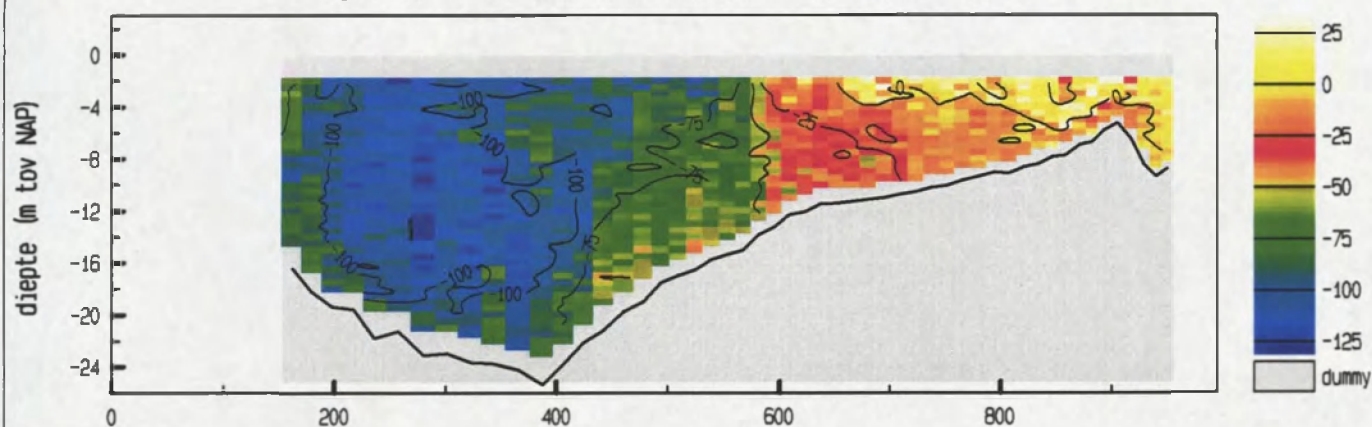
doorstroomoppervlak : 12486 m²
raaidebiet : -7865 m³/sec

adcpfile : 0105096a.val

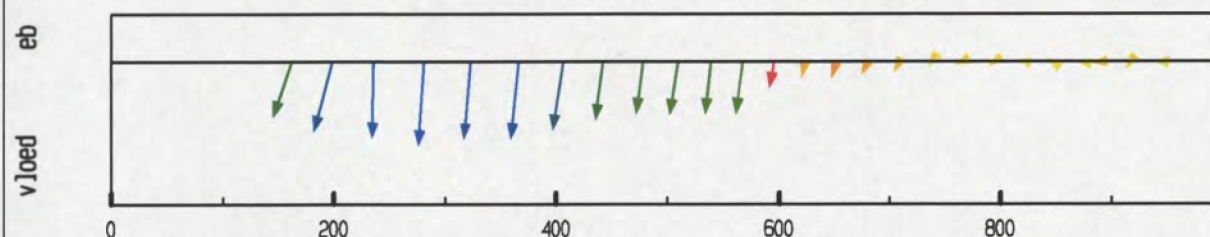
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105097a.val

tijd : 1503 - 1507

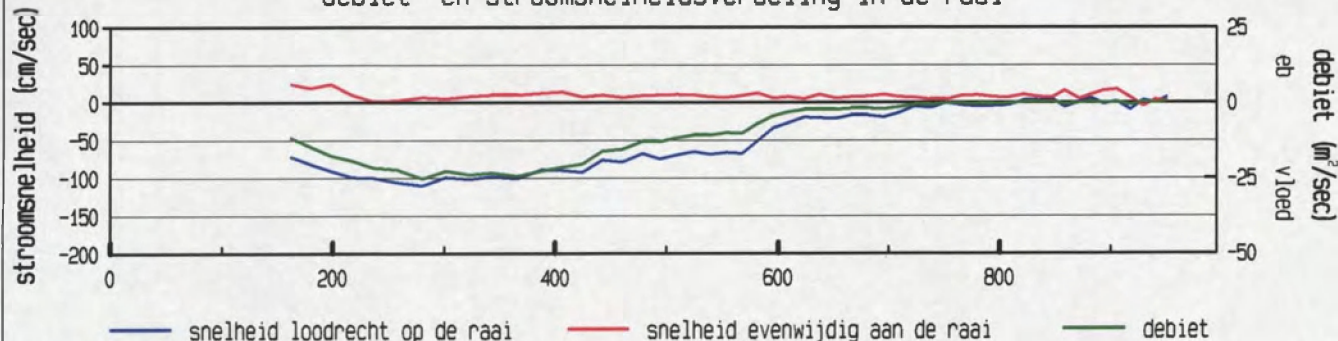
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



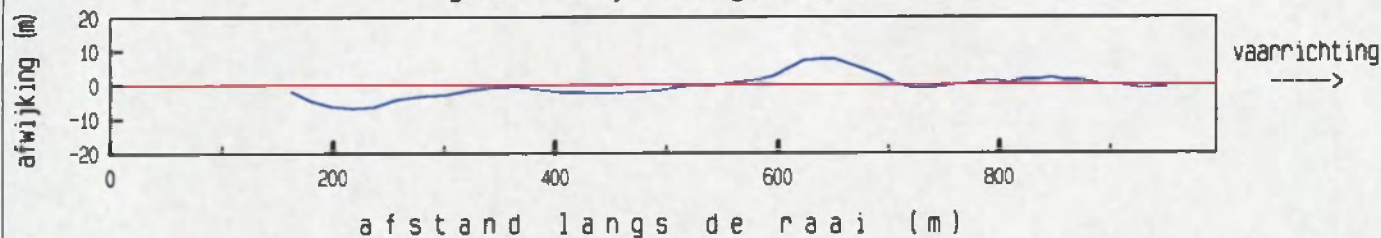
gemiddelde stroomsnelheid in de vertikaal



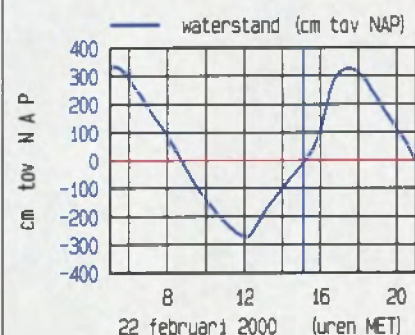
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 280 m
stroomsnelheid : 110 cm/sec
stroomrichting : 143 °

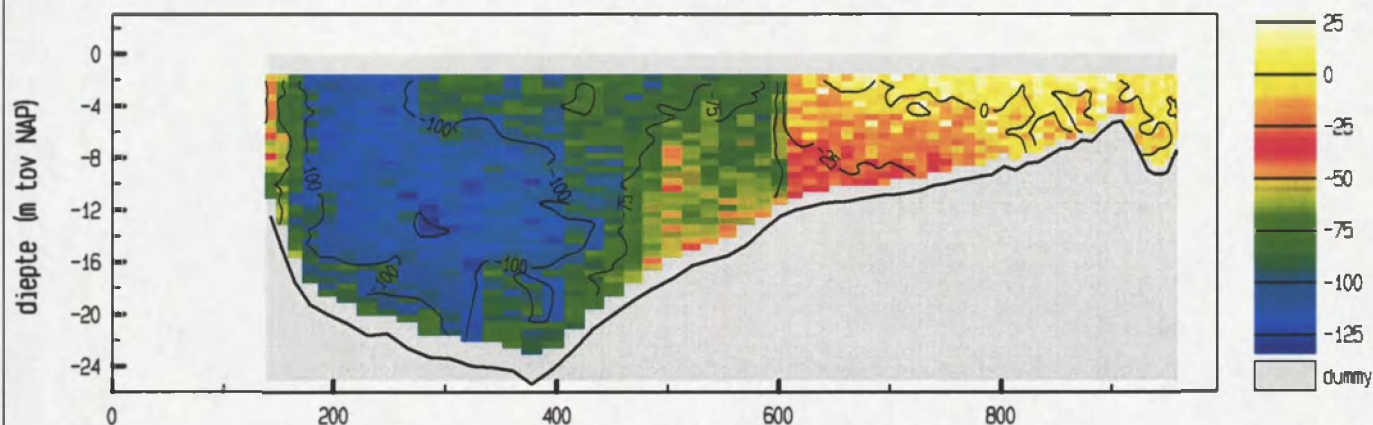
doorstroomoppervlak : 12274 m²
raaidebiet : -8113 m³/sec

adcpfile : 0105097a.val

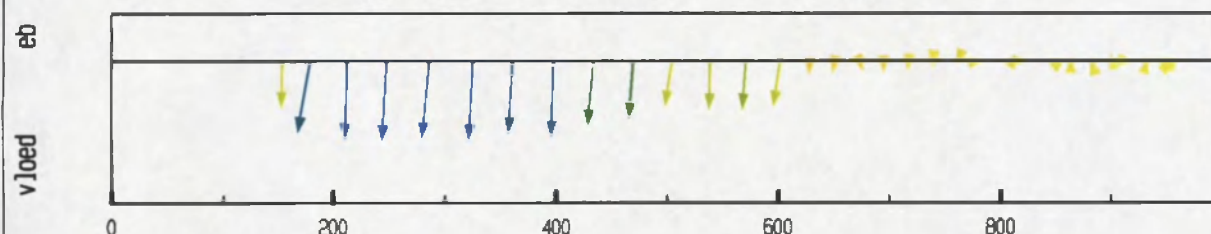
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105098a.val

tijd : 1509 - 1515

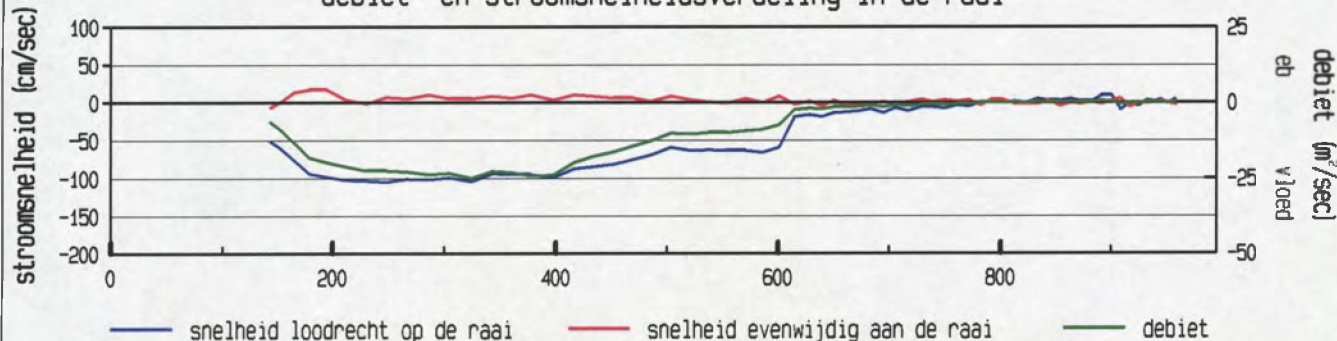
gemeten snelheid (cm/sec) (eb > 0, vloed < 0)



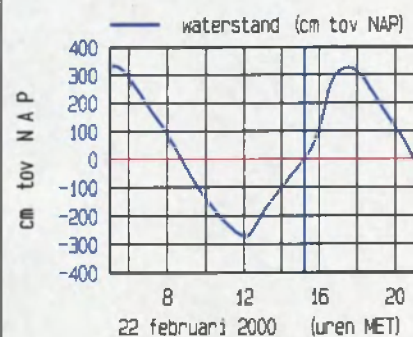
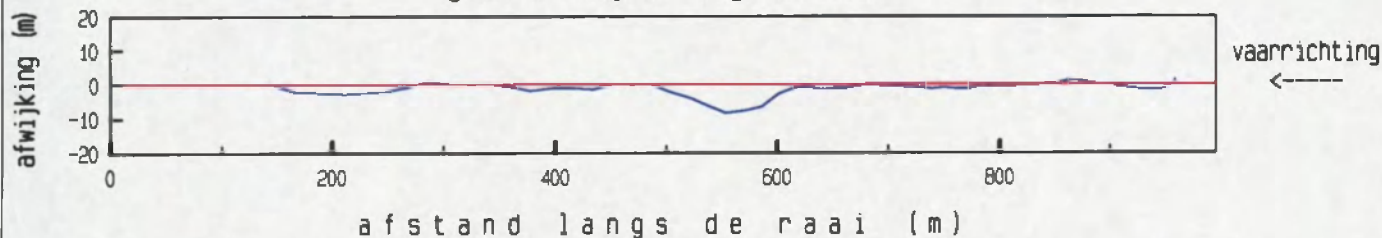
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 248 m
stroomsnelheid : 105 cm/sec
stroomrichting : 143 °

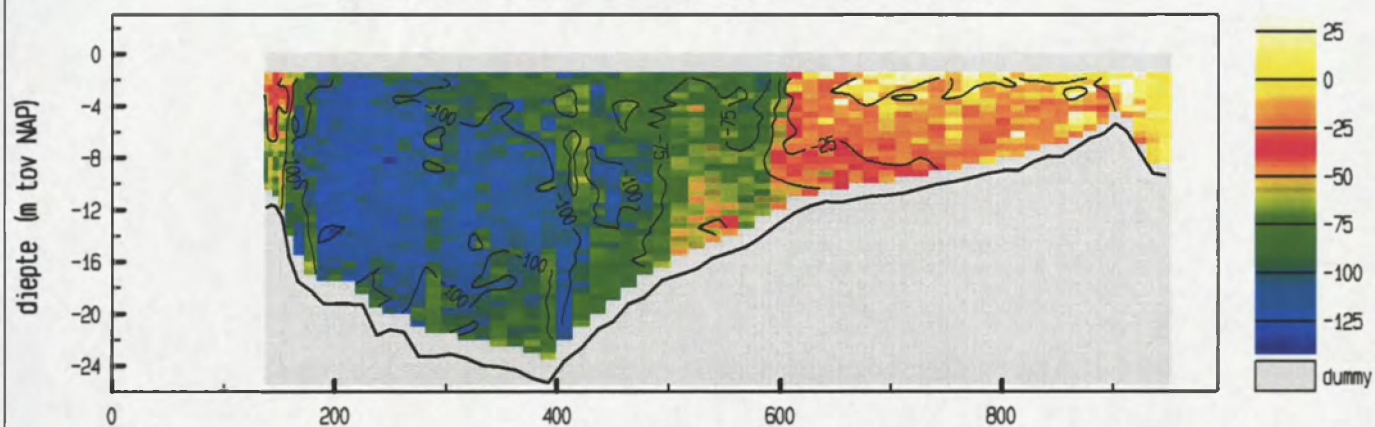
doorstroomoppervlak : 12628 m²
raaidebiet : -8346 m³/sec

adcpfile : 0105098a.val

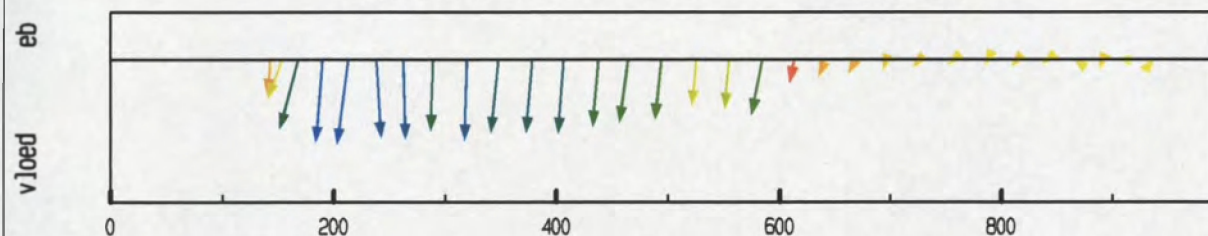
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105099a.val

tijd : 1518 - 1523

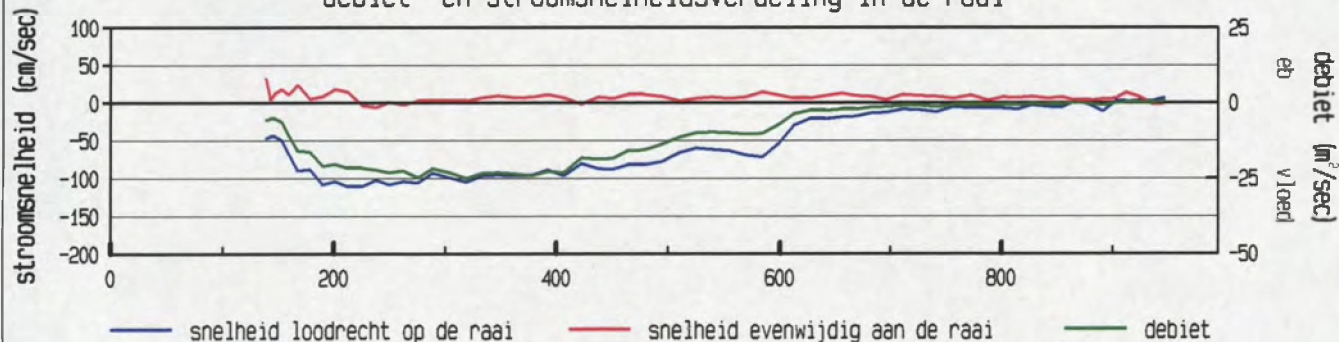
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



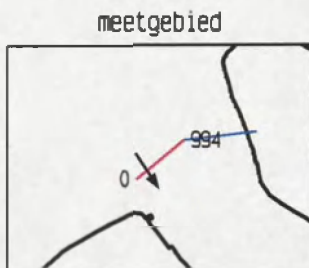
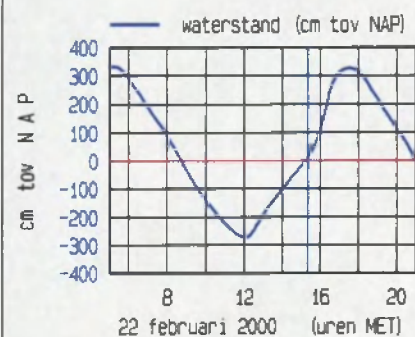
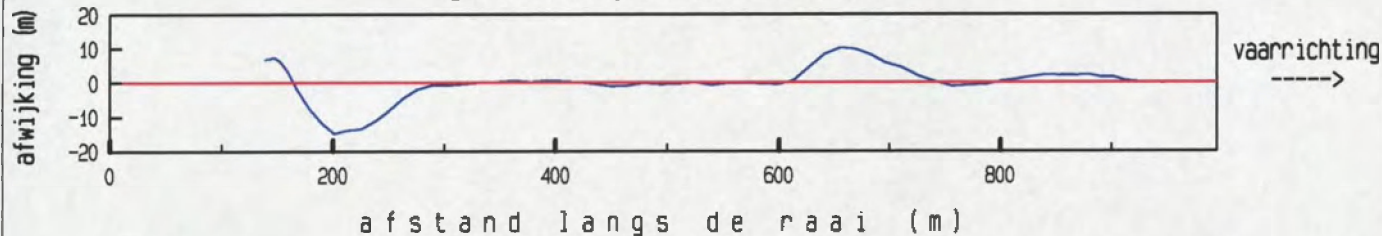
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 213 m
stroomsnelheid : 112 cm/sec
stroomrichting : 147 °

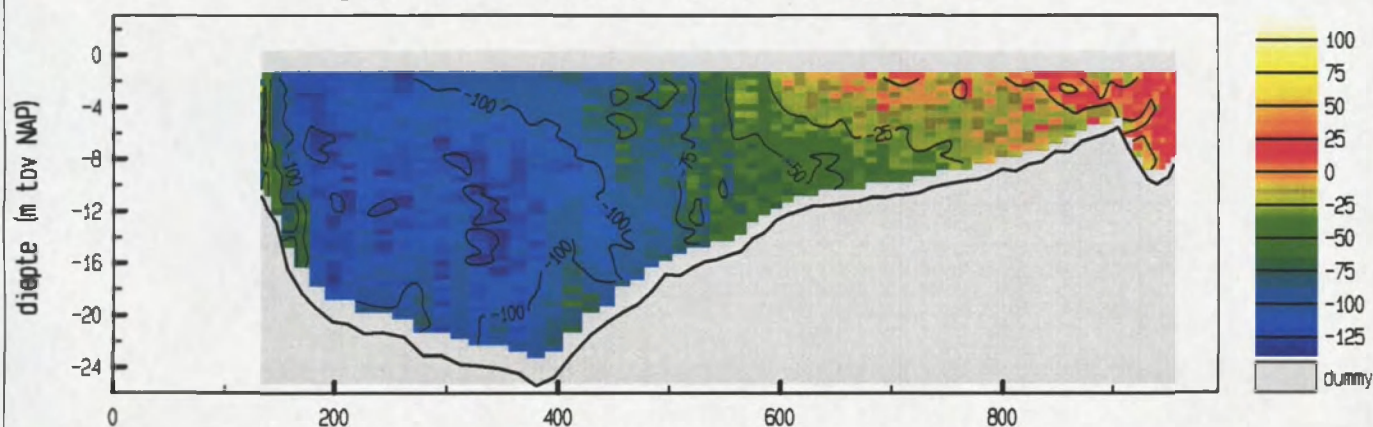
doorstroomoppervlak : 12630 m²
raaidebiet : -8595 m³/sec

adcpfile : 0105099a.val

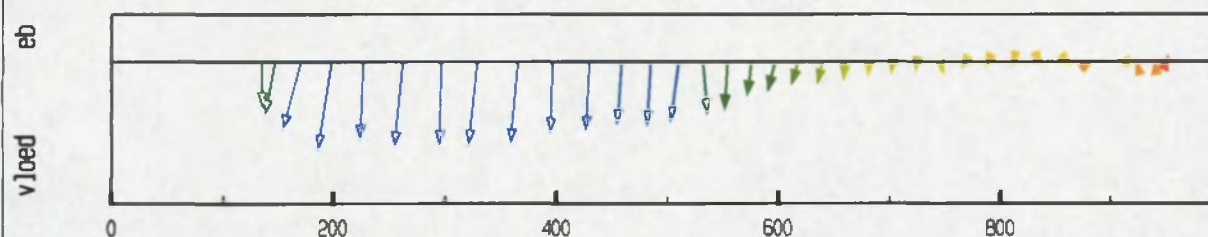
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105100a.val

tijd : 1528 - 1534

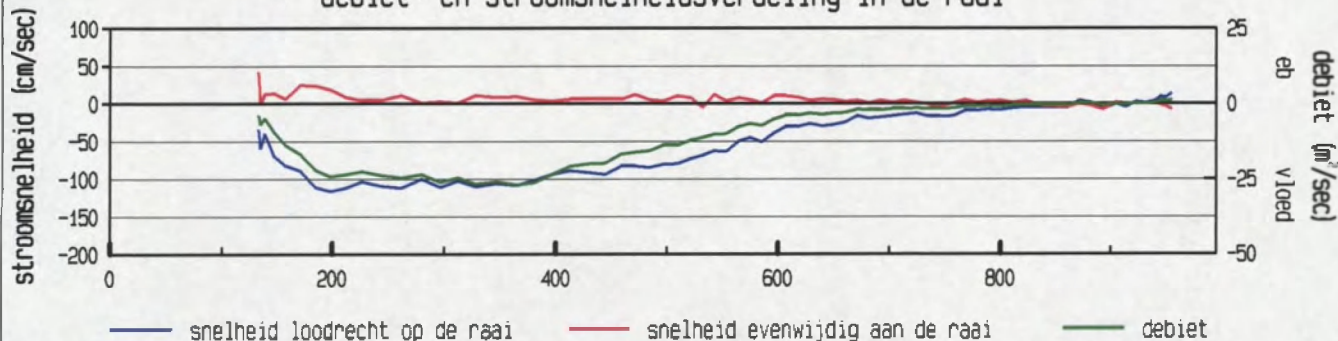
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



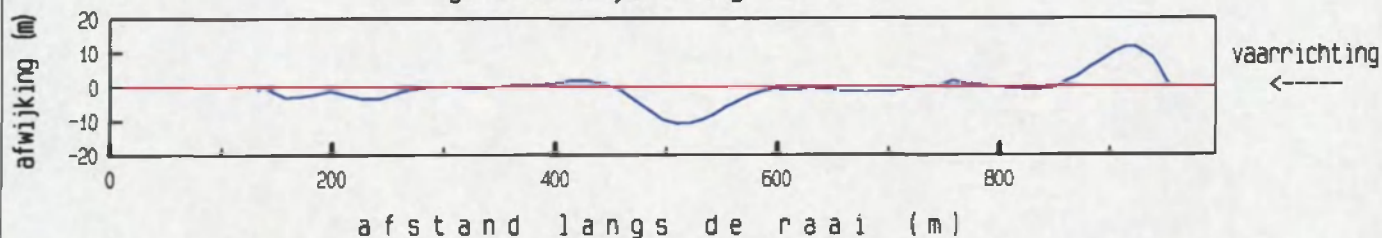
gemiddelde stroomsnelheid in de vertikaal



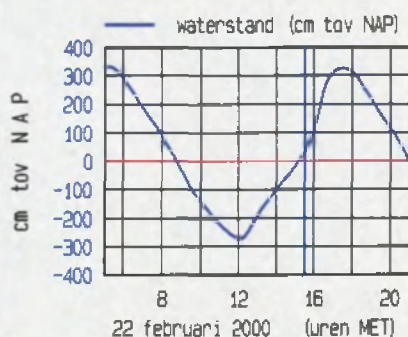
debiet- en stroomsnelheidsverdeling in de raai



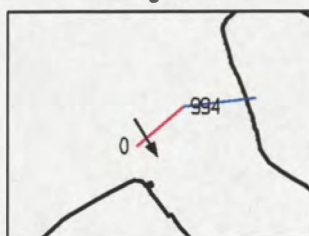
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 198 m
stroomsnelheid : 118 cm/sec
stroomrichting : 149 °

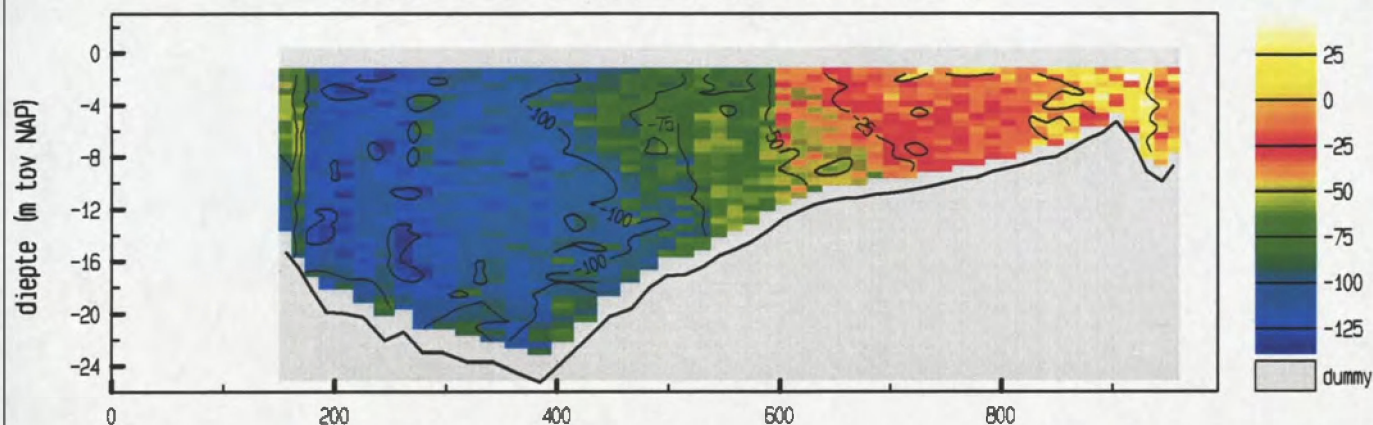
doorstroomoppervlak : 12948 m²
raaidebiet : -9246 m³/sec

adcpfile : 0105100a.val

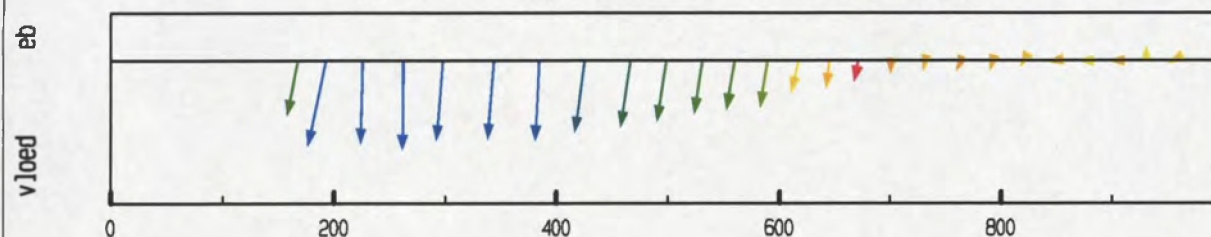
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105101a.val

tijd : 1534 - 1539

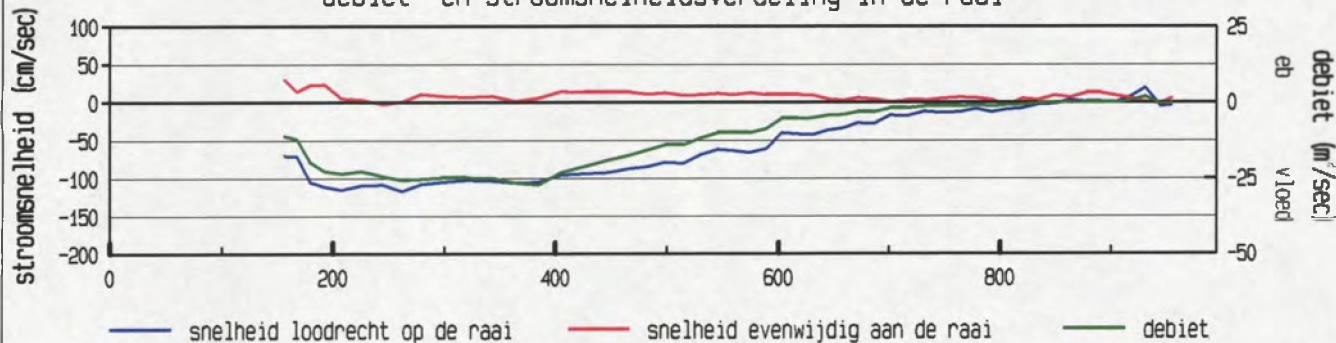
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



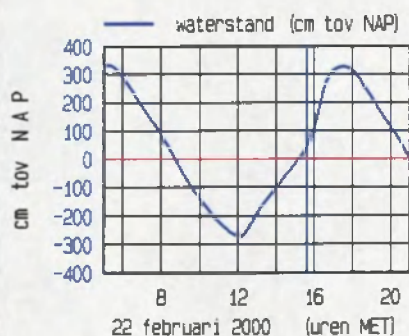
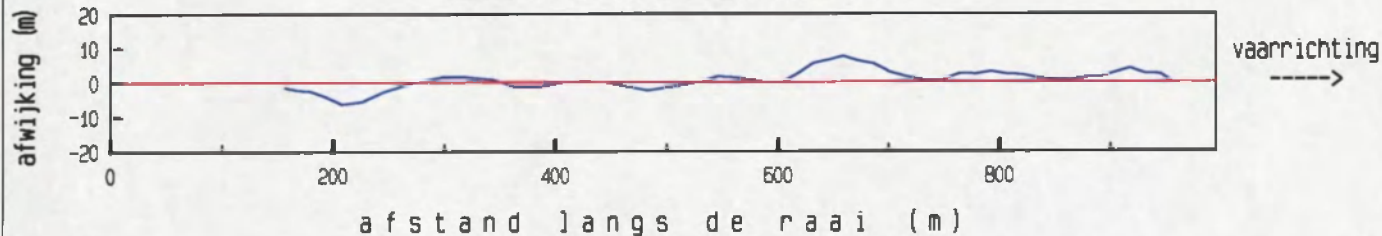
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 262 m
stroomsnelheid : 117 cm/sec
stroomrichting : 141 °

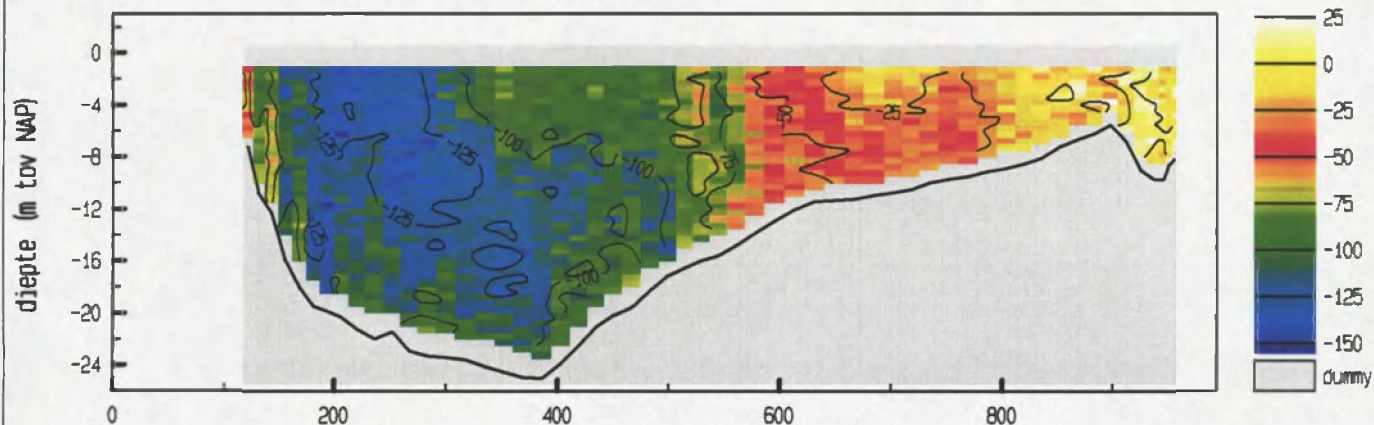
doorstroomoppervlak : 12822 m²
raaidebiet : -9350 m³/sec

adcpfile : 0105101a.val

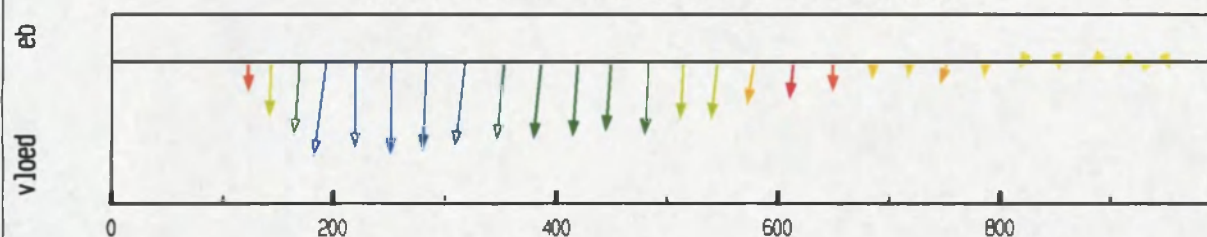
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105102a.val

tijd : 1541 - 1546

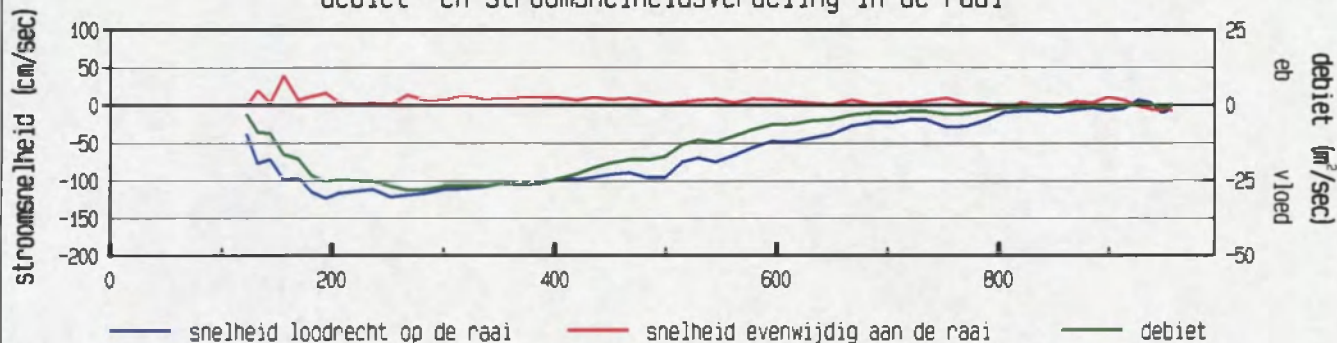
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



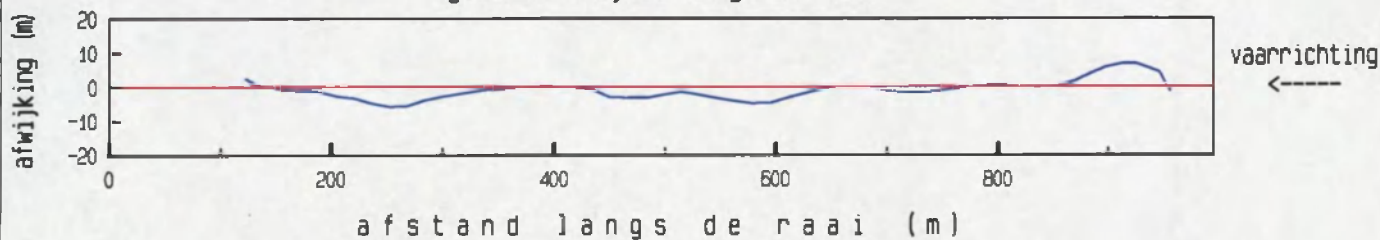
gemiddelde stroomsnelheid in de vertikaal



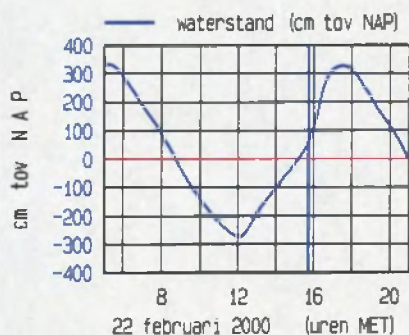
debiet- en stroomsnelheidsverdeling in de raai



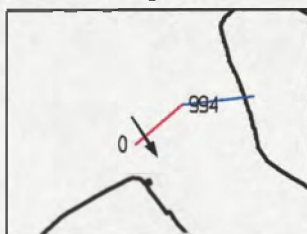
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 194 m
stroomsnelheid : 125 cm/sec
stroomrichting : 147 °

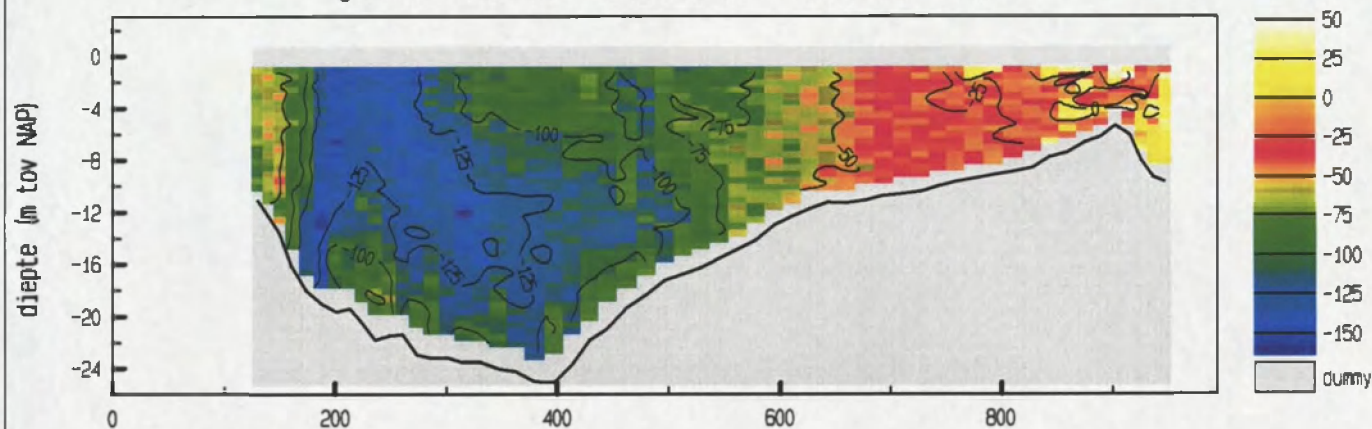
doorstroomoppervlak : 13315 m²
raaidebiet : -10356 m³/sec

adcpfile : 0105102a.val

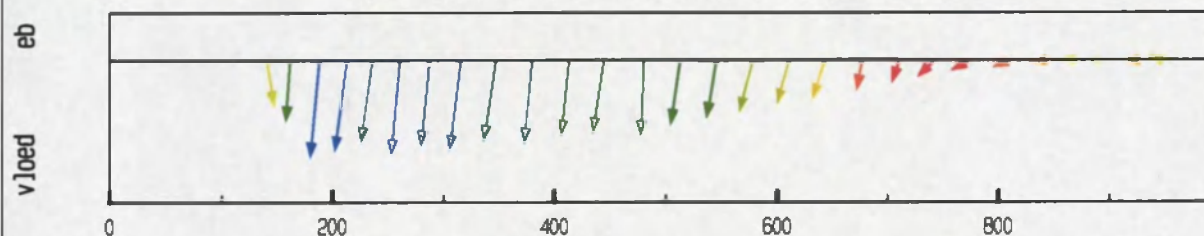
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105103a.val

tijd : 1546 - 1551

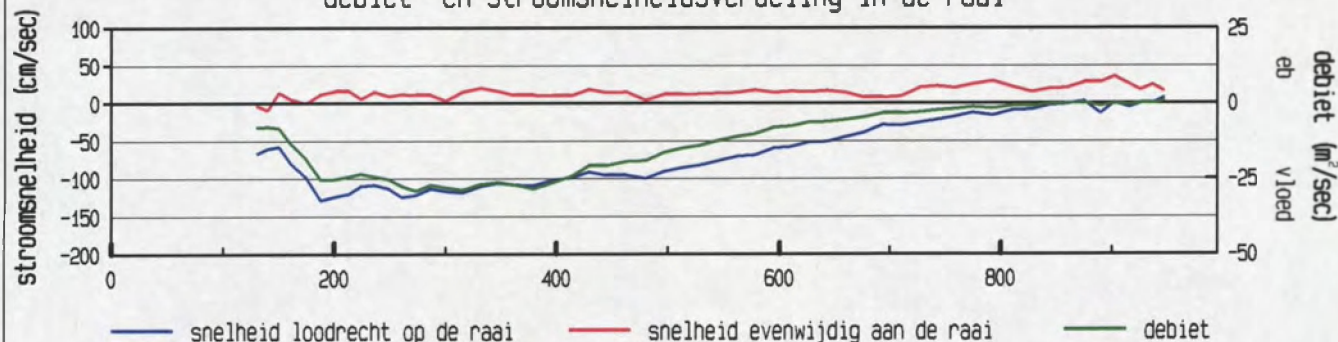
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



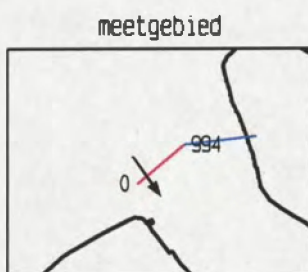
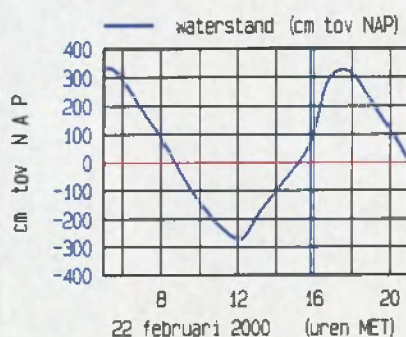
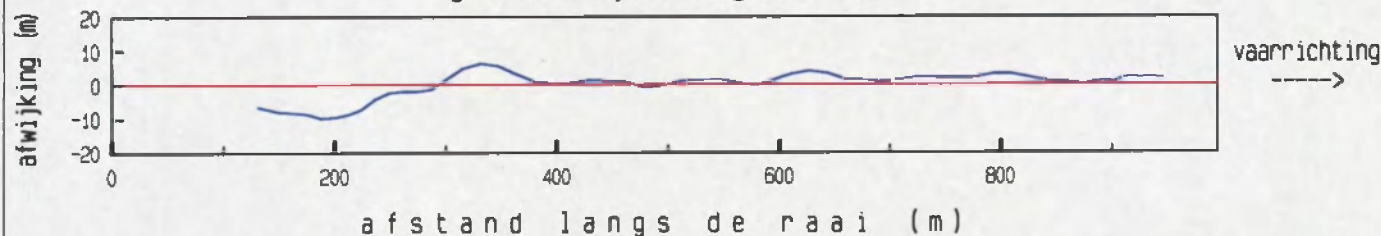
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 188 m
stroomsnelheid : 129 cm/sec
stroomrichting : 145 °

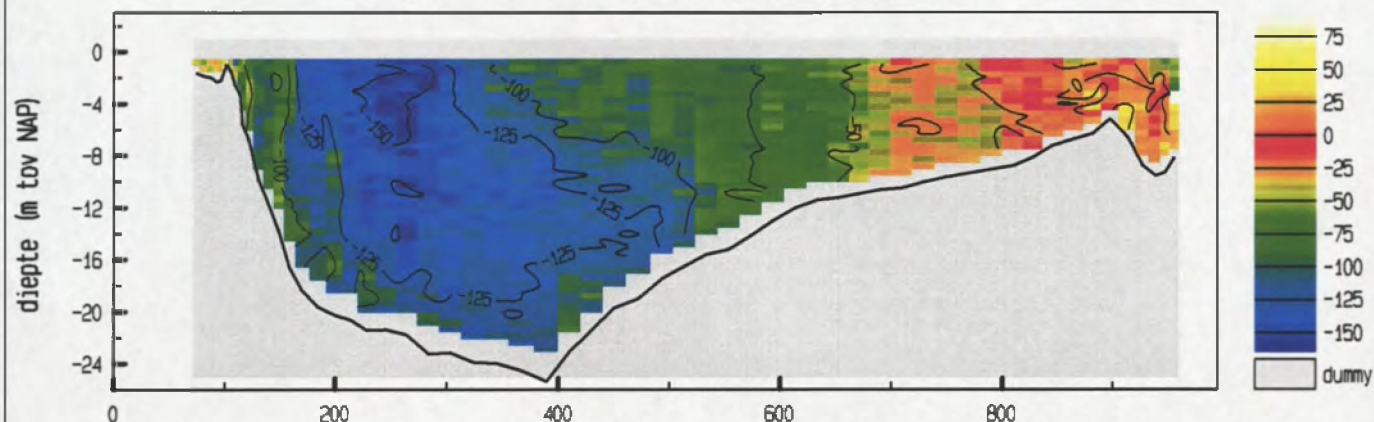
doorstroomoppervlak : 13281 m²
raaidebiet : -10587 m³/sec

adcpfile : 0105103a.val

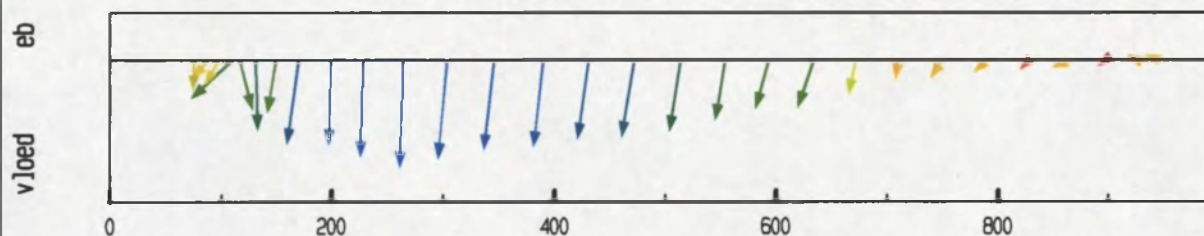
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105104a.val

tijd : 1555 - 1600

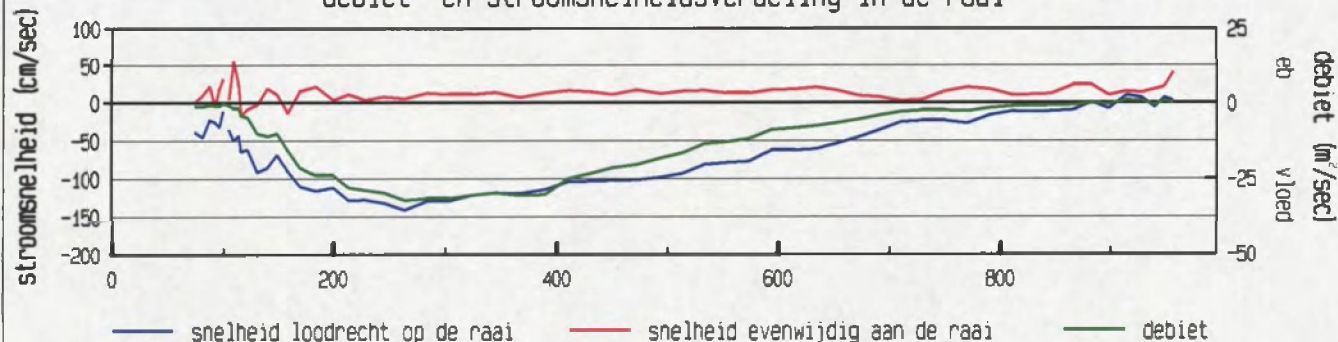
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



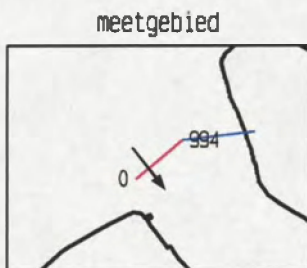
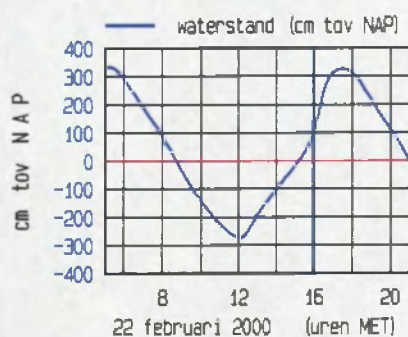
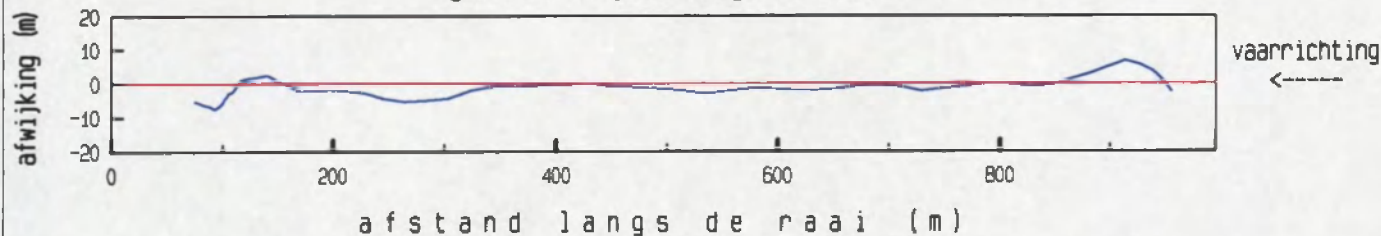
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 264 m
stroomsnelheid : 141 cm/sec
stroomrichting : 142 °

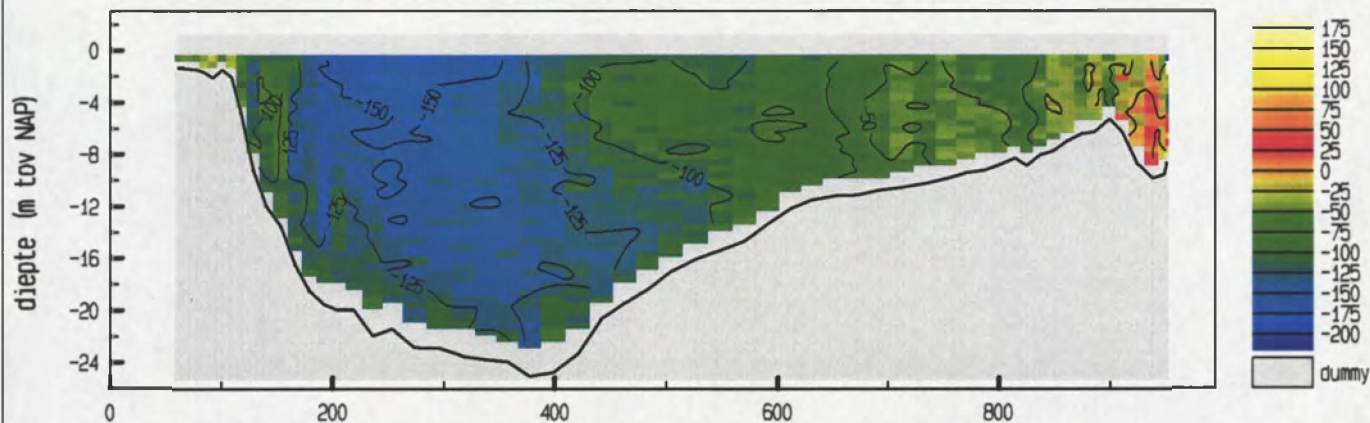
doorstroomoppervlak : 13740 m²
raaidebiet : -11844 m³/sec

adcpfile : 0105104a.val

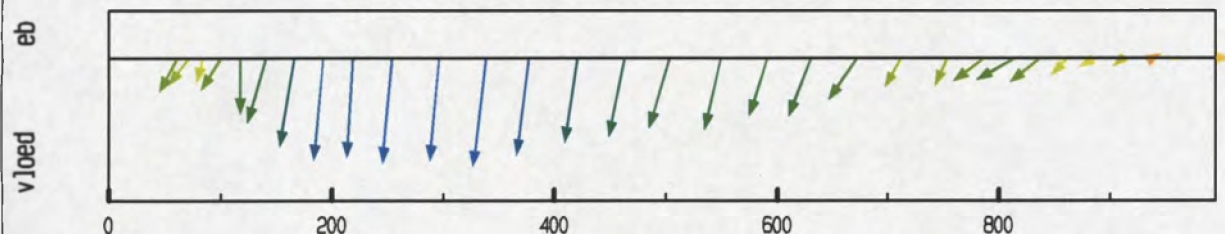
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105105a.val

tijd : 1600 - 1605

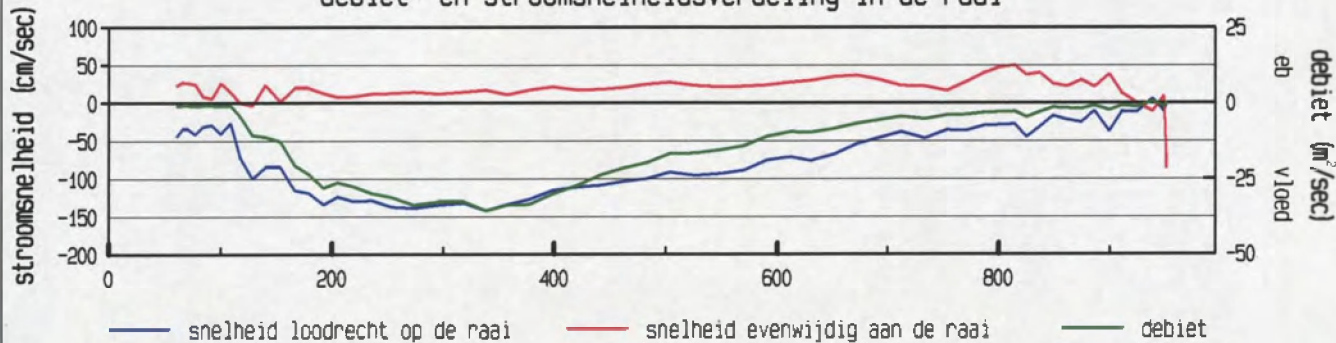
gemeten snelheid (cm/sec) (eb > 0, vloed < 0)



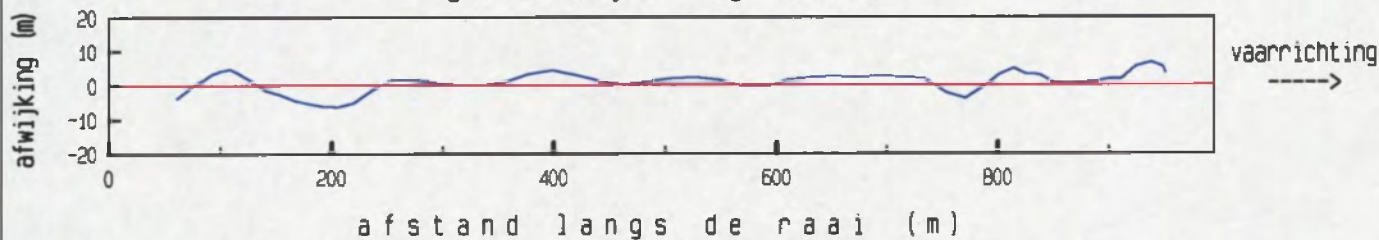
gemiddelde stroomsnelheid in de vertikaal



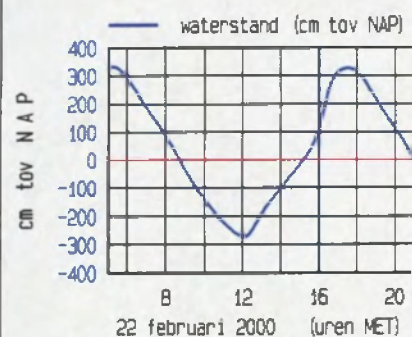
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 338 m
stroomsnelheid : 143 cm/sec
stroomrichting : 147 °

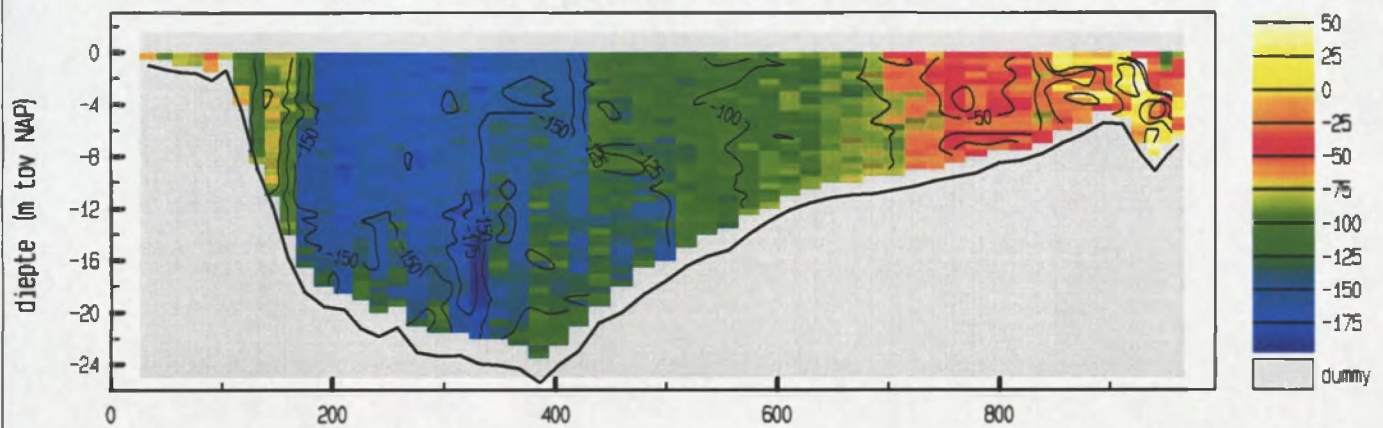
doorstroomoppervlak : 13890 m²
raaidebiet : -13193 m³/sec

adcpfile : 0105105a.val

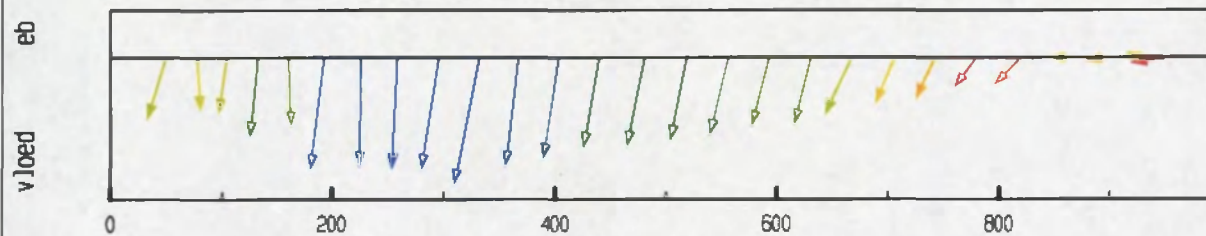
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105106a.val

tijd : 1608 - 1613

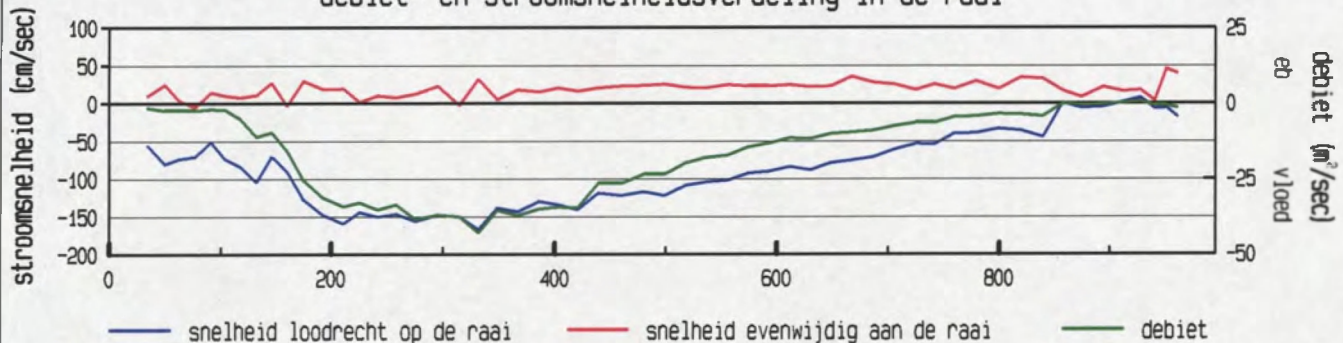
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



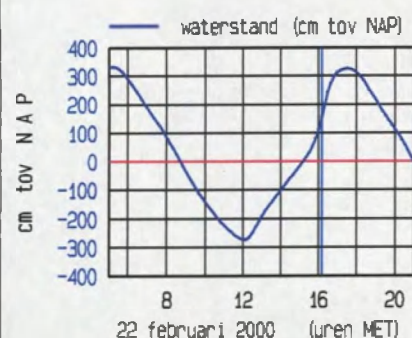
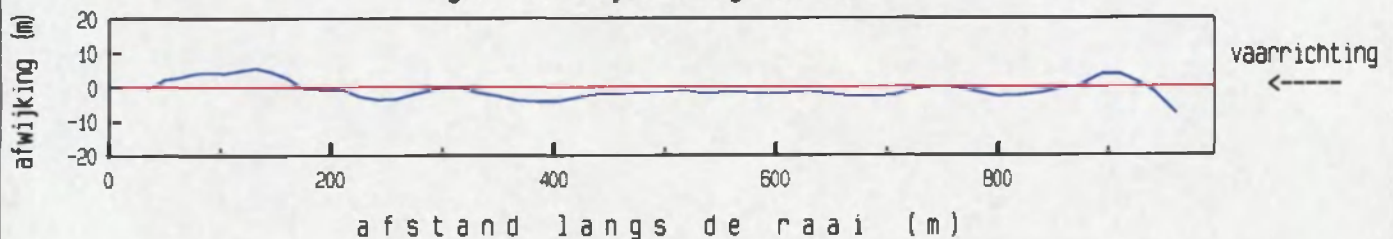
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 331 m
stroomsnelheid : 170 cm/sec
stroomrichting : 151 °

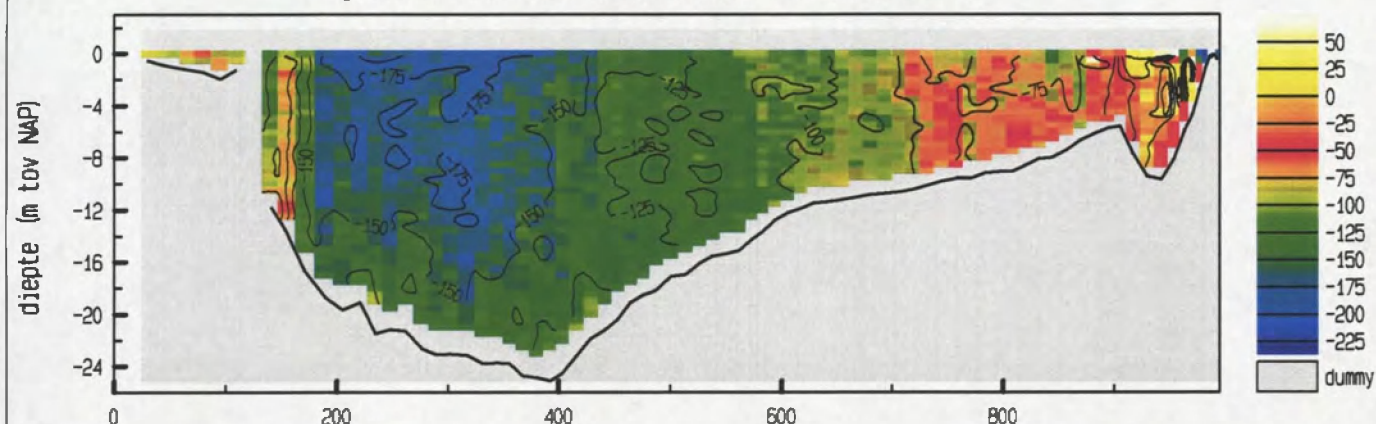
doorstroomoppervlak : 14334 m²
raaidebiet : -15226 m³/sec

adcpfile : 0105106a.val

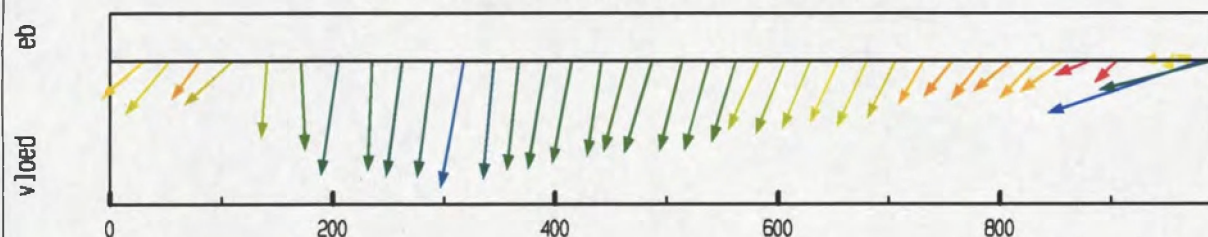
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105107a.val

tijd : 1613 - 1620

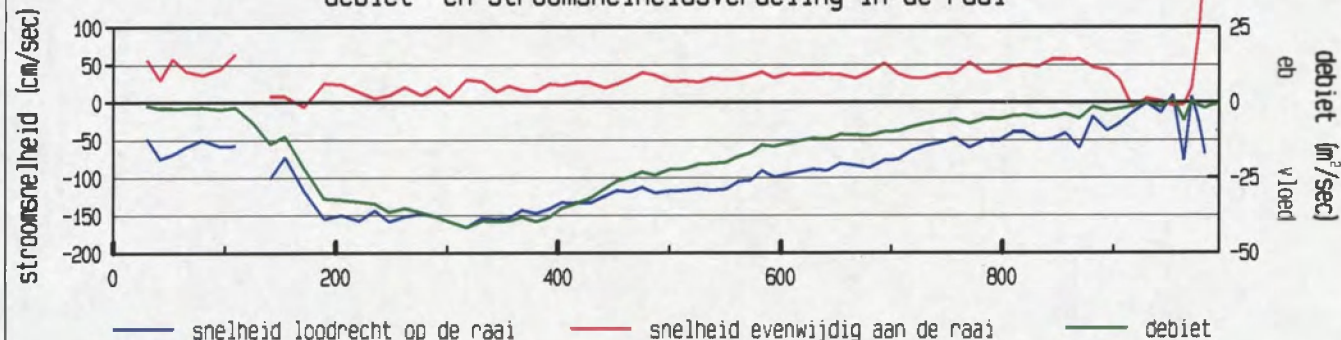
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



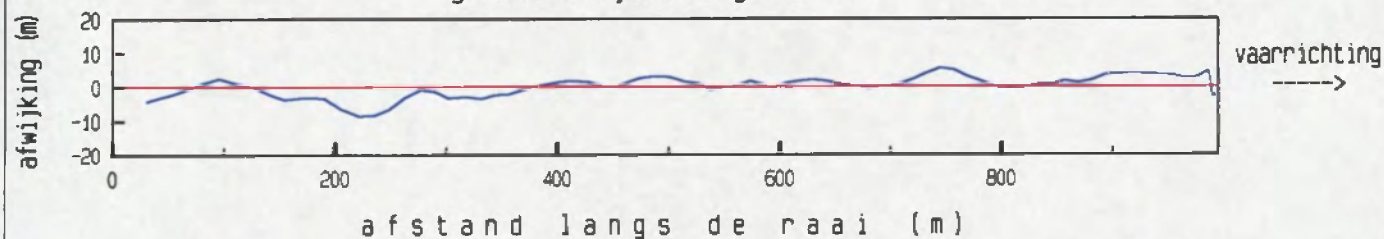
gemiddelde stroomsnelheid in de vertikaal



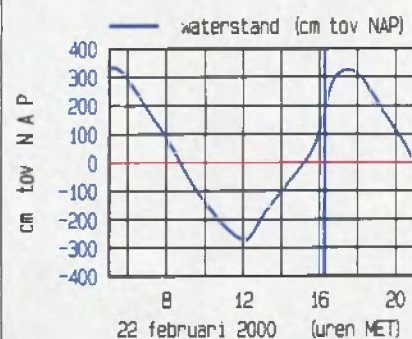
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 982 m
stroomsnelheid : 214 cm/sec
stroomrichting : 211 °

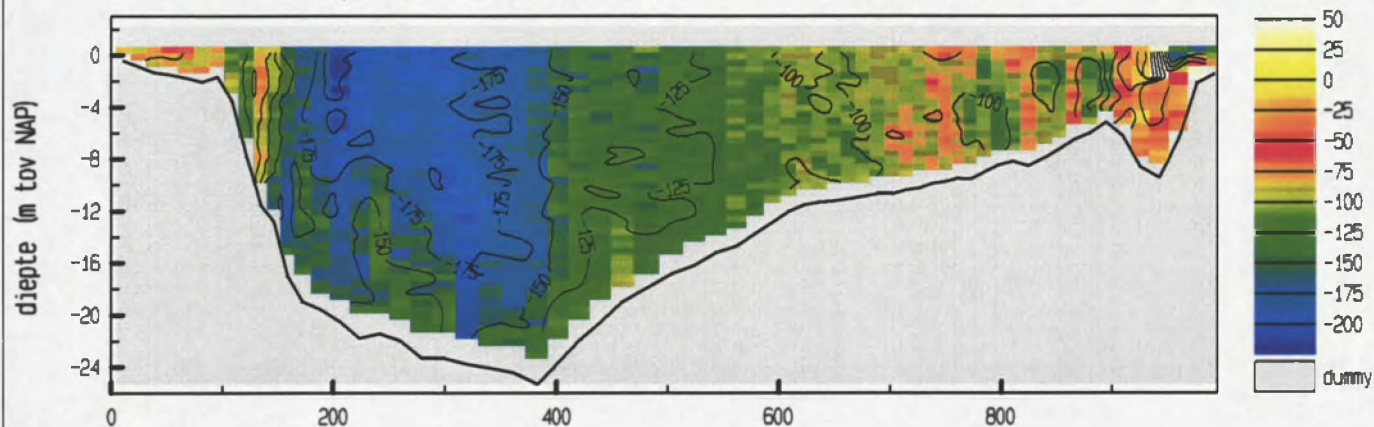
doorstroomoppervlak : 14650 m²
raaidebiet : -16159 m³/sec

adcpfile : 0105107a.val

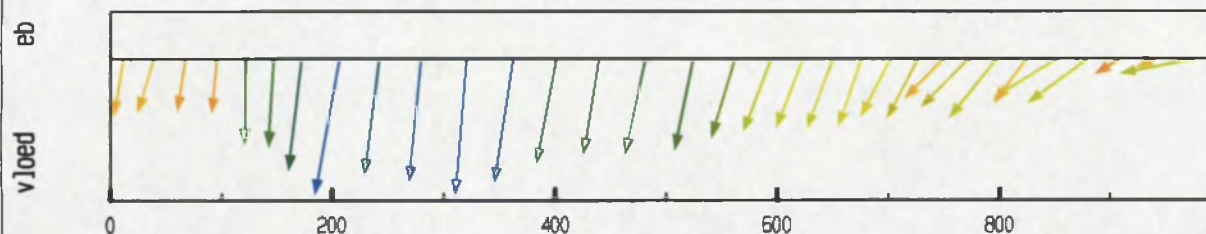
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105108a.val

tijd : 1624 - 1629

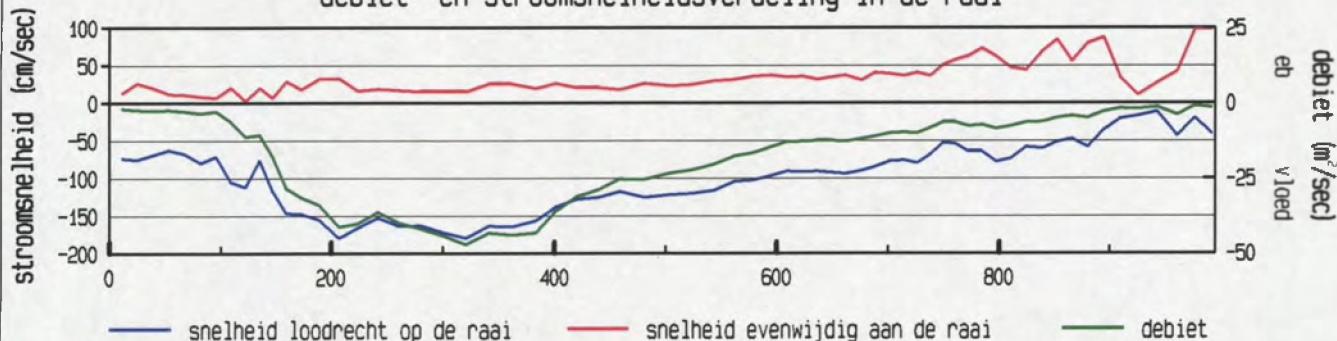
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



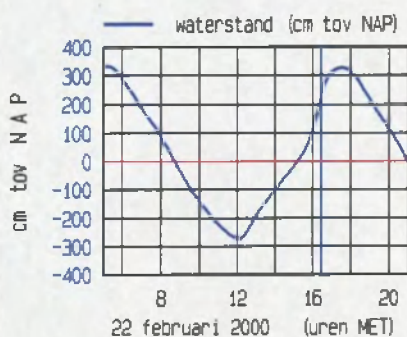
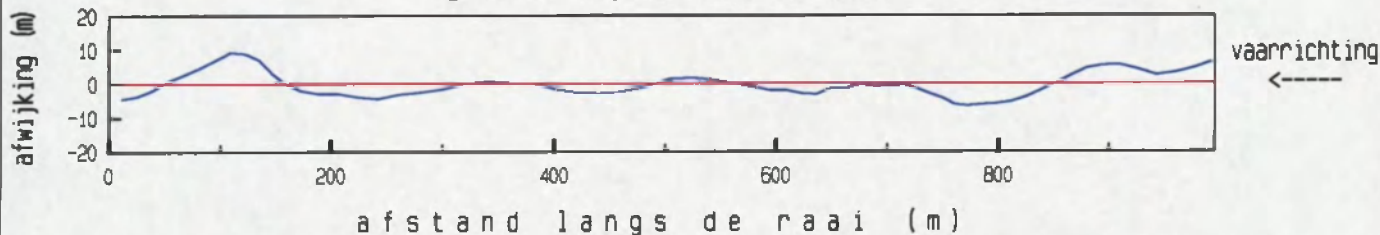
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 207 m
stroomsnelheid : 183 cm/sec
stroomrichting : 150 °

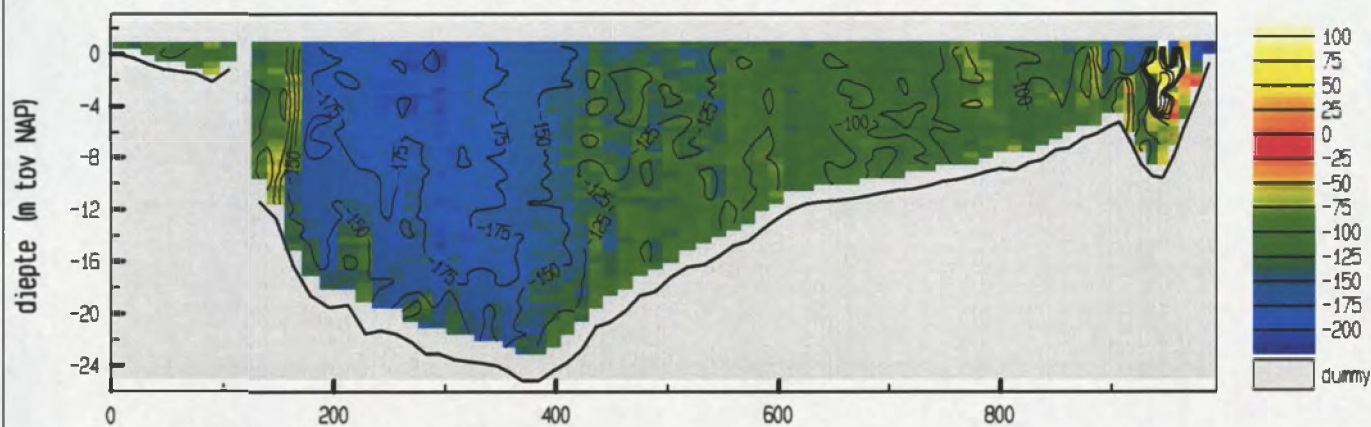
doorstroomoppervlak : 15250 m²
raaidebiet : -18213 m³/sec

adcpfile : 0105108a.val

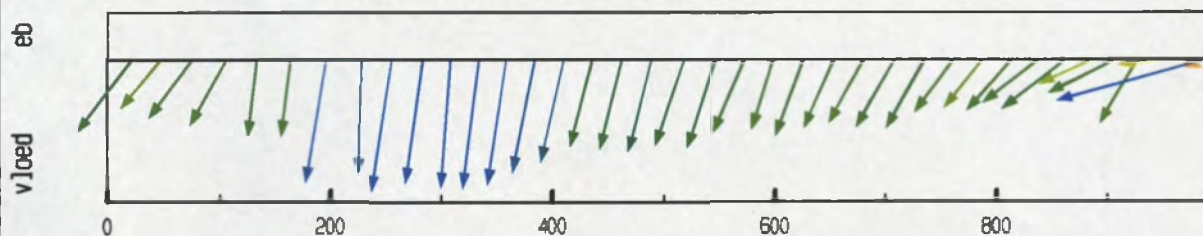
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105109a.val

tijd : 1630 - 1636

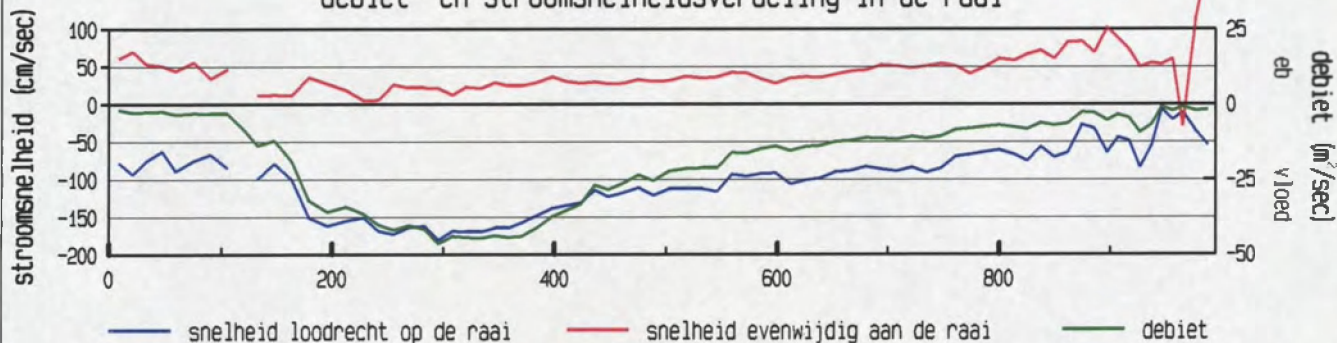
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



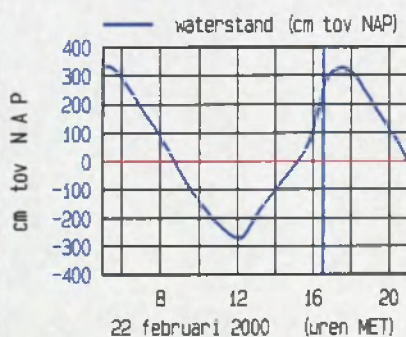
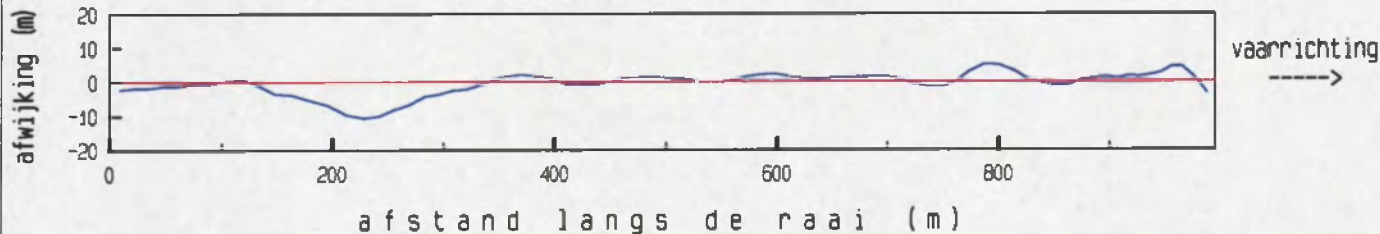
gemiddelde stroomsnelheid in de vertikaal



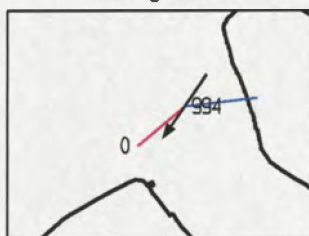
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 988 m
stroomsnelheid : 203 cm/sec
stroomrichting : 215 °

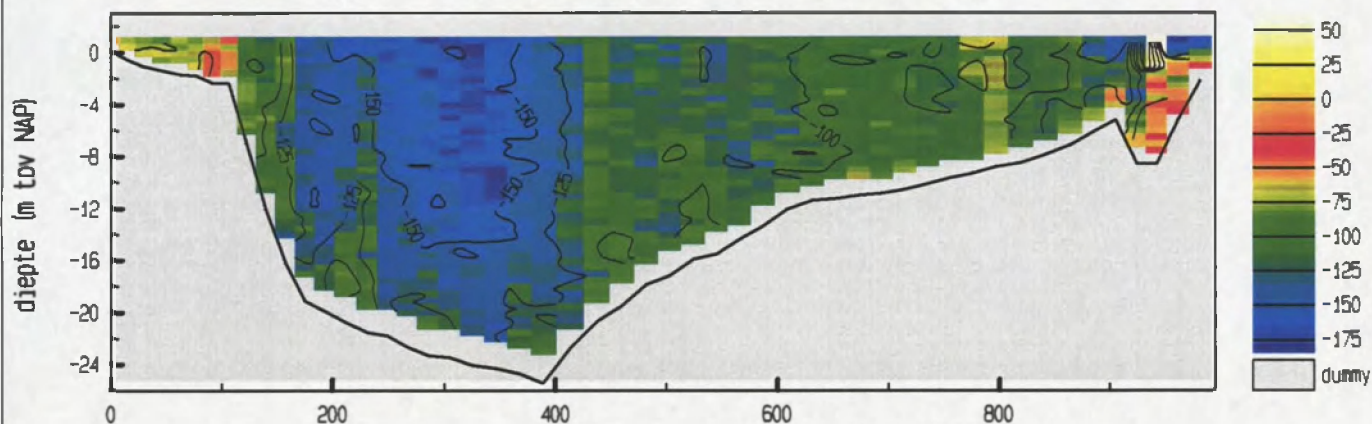
doorstroomoppervlak : 15527 m²
raaidebiet : -18216 m³/sec

adcpfile : 0105109a.val

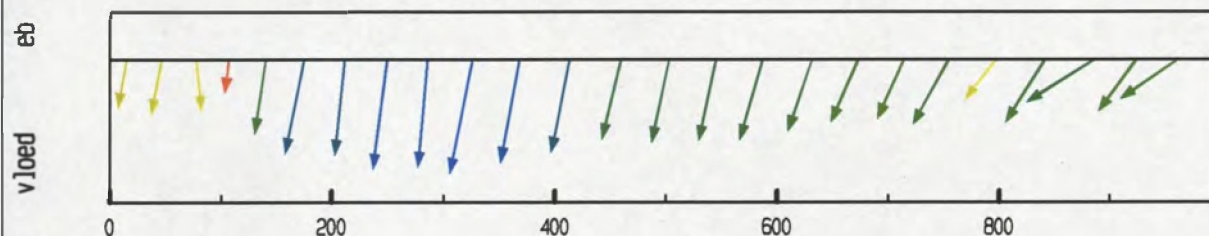
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105110a.val

tijd : 1642 - 1646

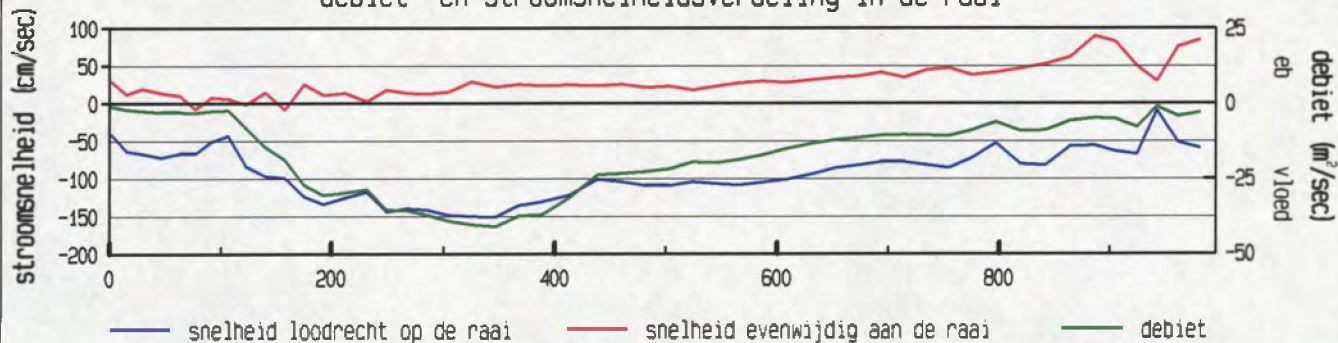
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



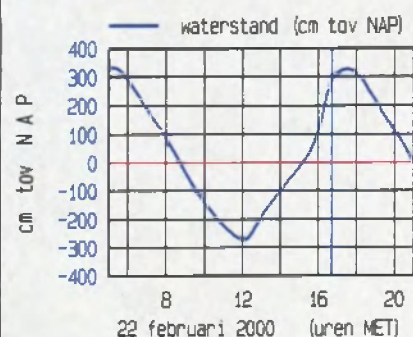
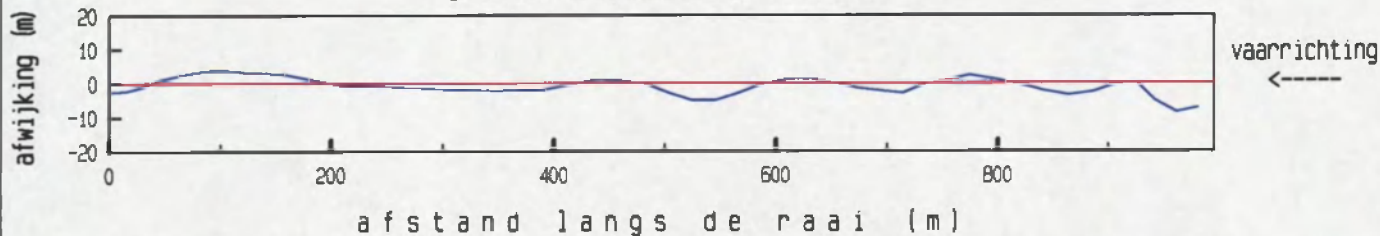
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 325 m
stroomsnelheid : 153 cm/sec
stroomrichting : 151°

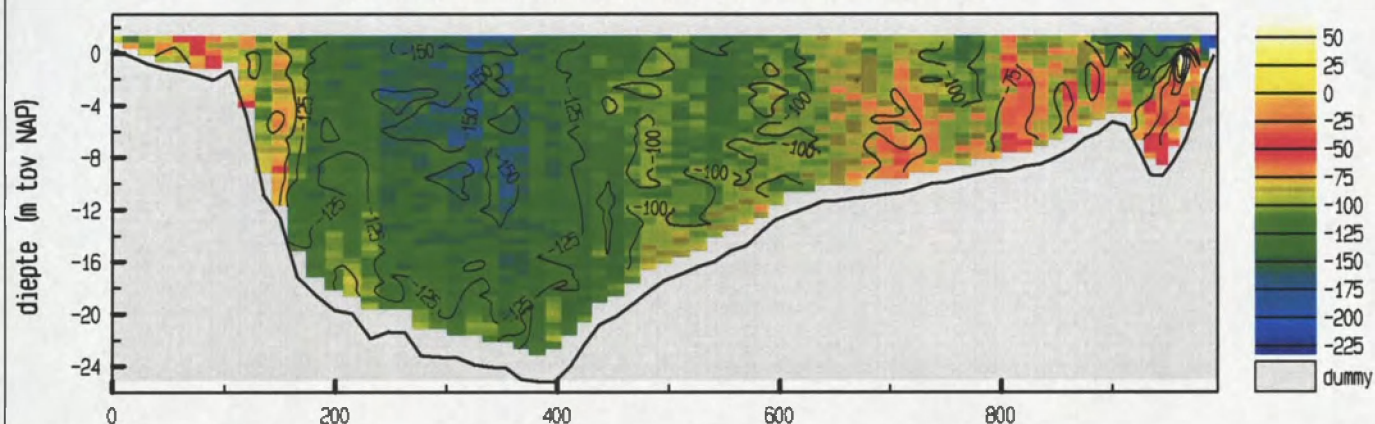
doorstroomoppervlak : 15827 m²
raaidebiet : -16955 m³/sec

adcpfile : 0105110a.val

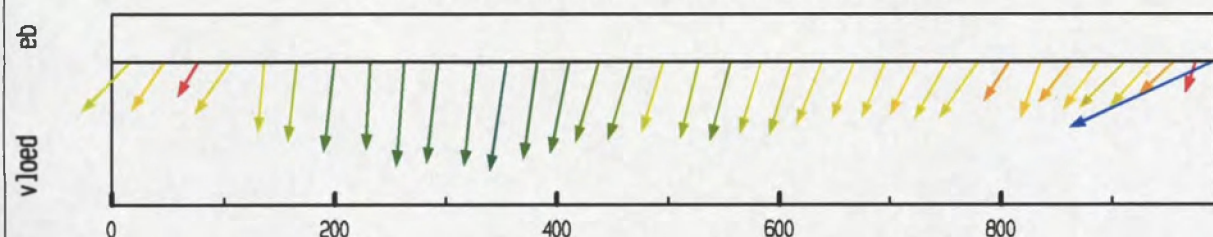
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105111a.val

tijd : 1647 - 1653

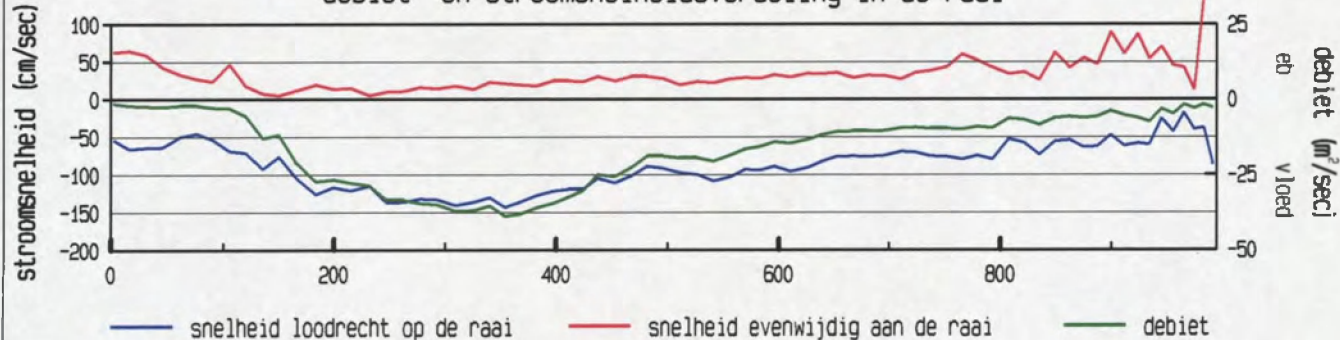
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



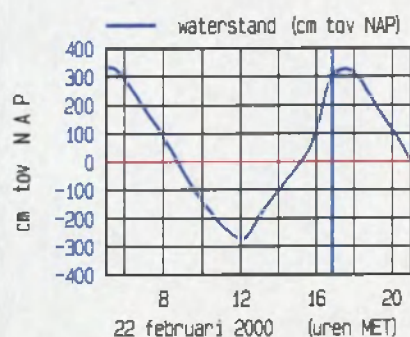
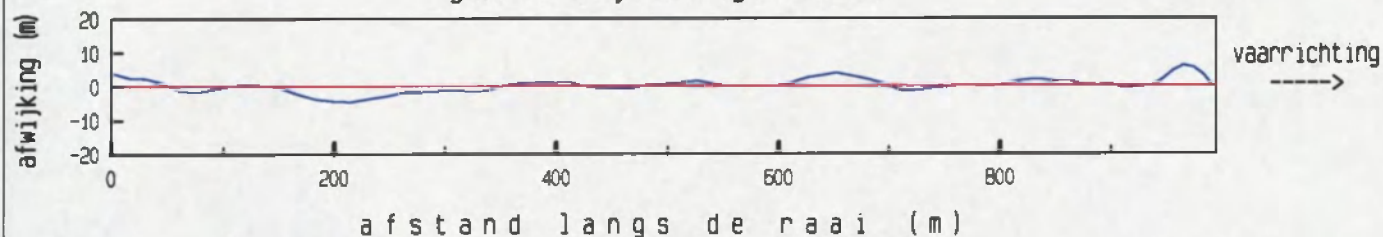
gemiddelde stroomsnelheid in de vertikaal



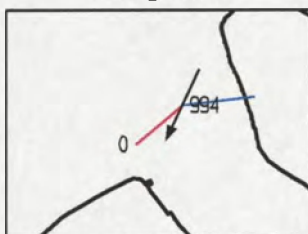
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 992 m
stroomsnelheid : 208 cm/sec
stroomrichting : 205 °

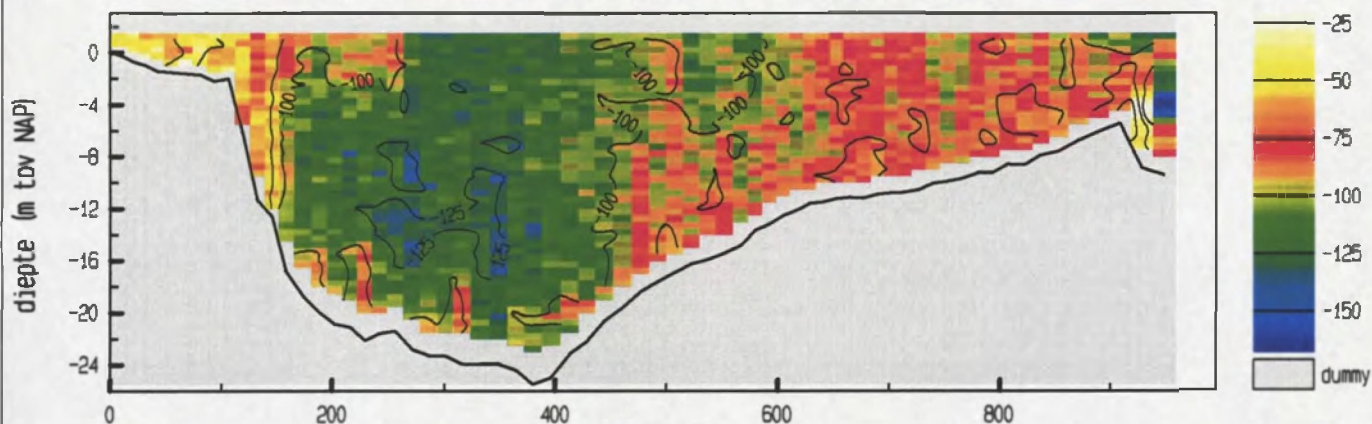
doorstroomoppervlak : 15994 m²
raaidebiet : -16116 m³/sec

adcpfile : 0105111a.val

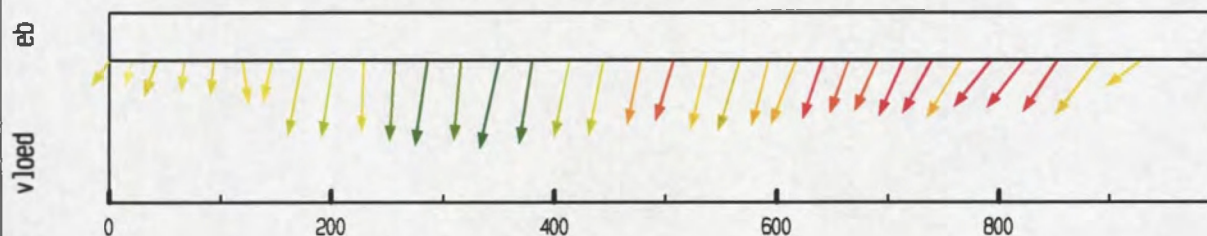
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105112a.val

tijd : 1656 - 1702

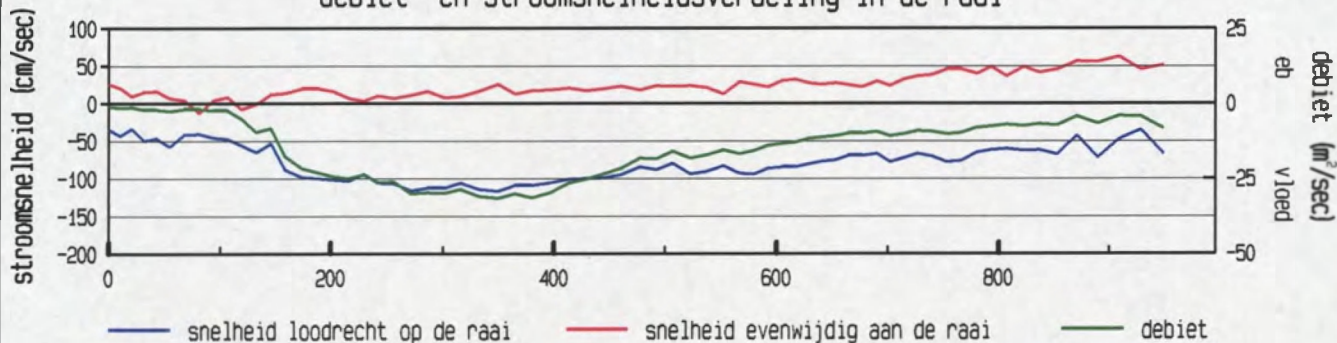
gemeten snelheid (cm/sec) (eb > 0, vloed < 0)



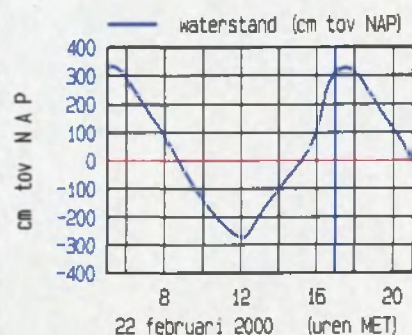
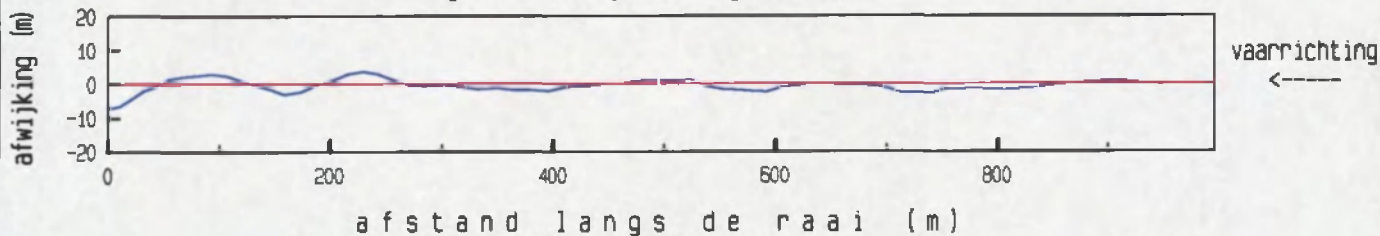
gemiddelde stroomsnelheid in de vertikaal



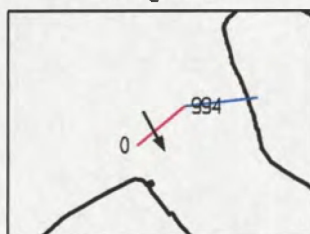
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 349 m
stroomsnelheid : 119 cm/sec
stroomrichting : 152°

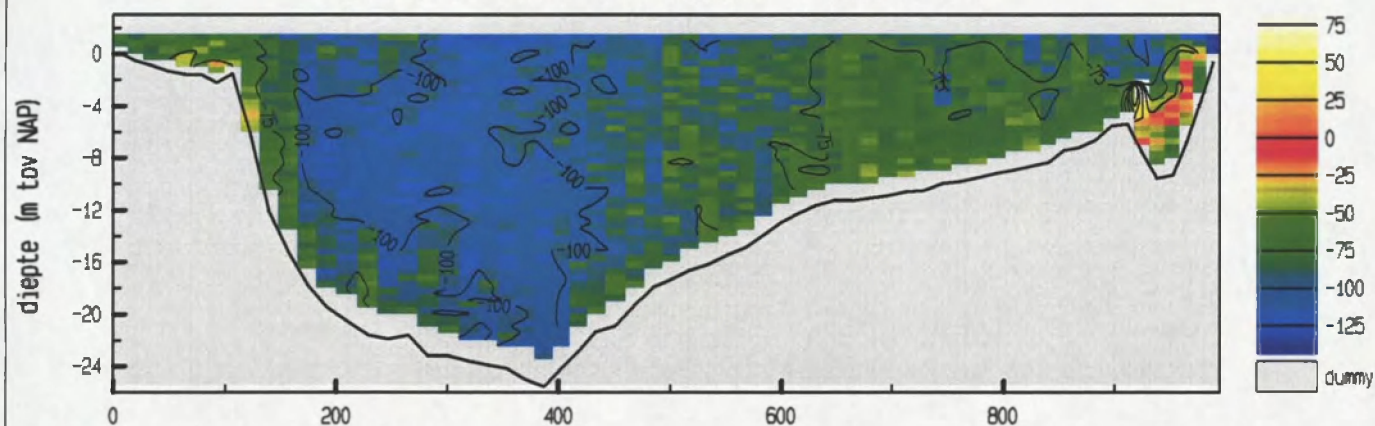
doorstroomoppervlak : 16002 m²
raaidebiet : -14164 m³/sec

adcpfile : 0105112a.val

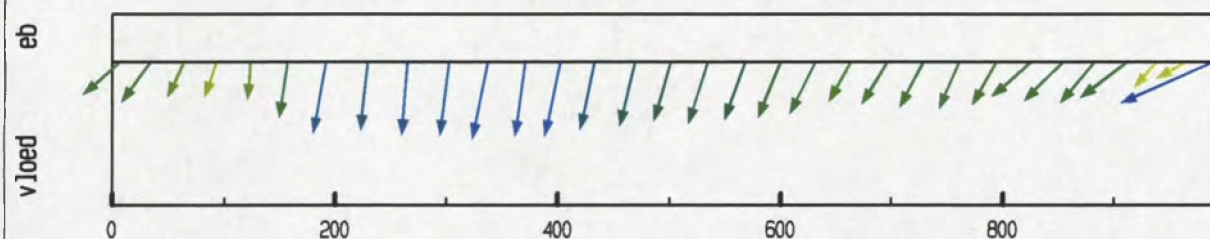
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105113a.val

tijd : 1703 - 1708

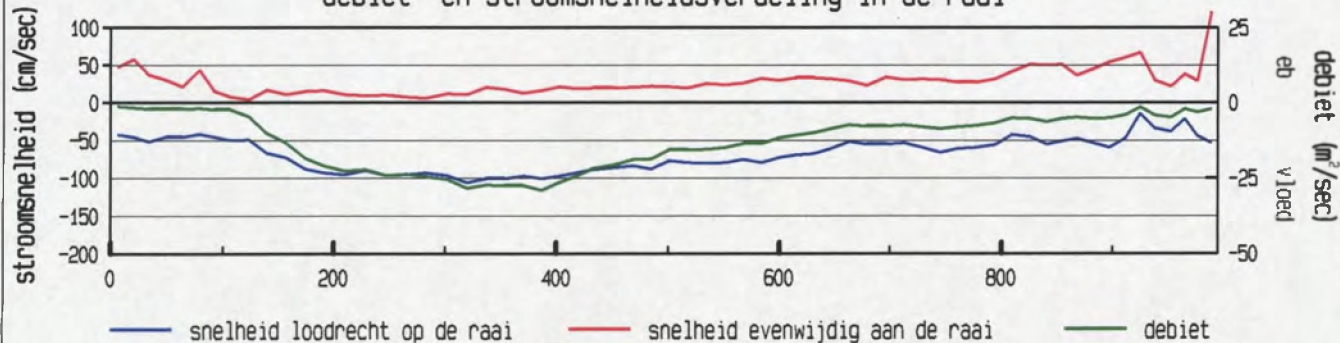
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



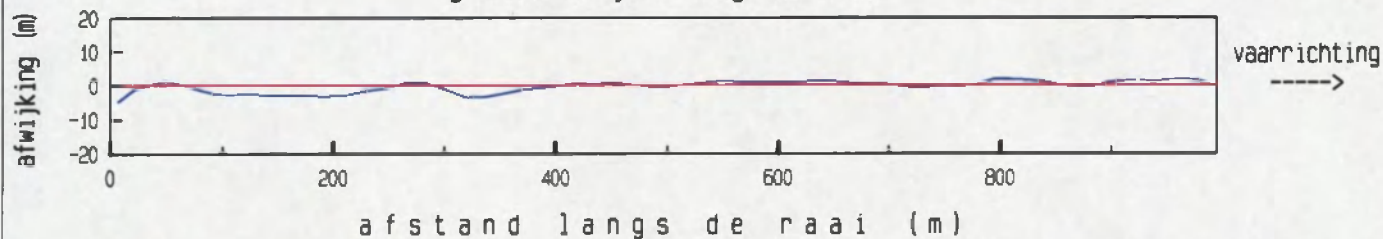
gemiddelde stroomsnelheid in de vertikaal



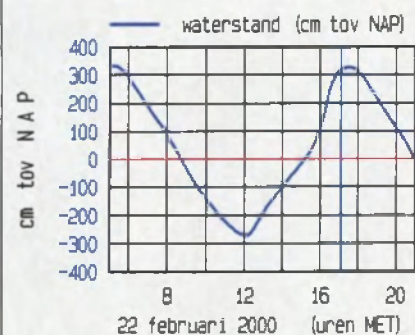
debiet- en stroomsnelheidsverdeling in de raai



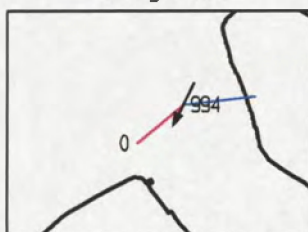
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 990 m
stroomsnelheid : 133 cm/sec
stroomrichting : 206 °

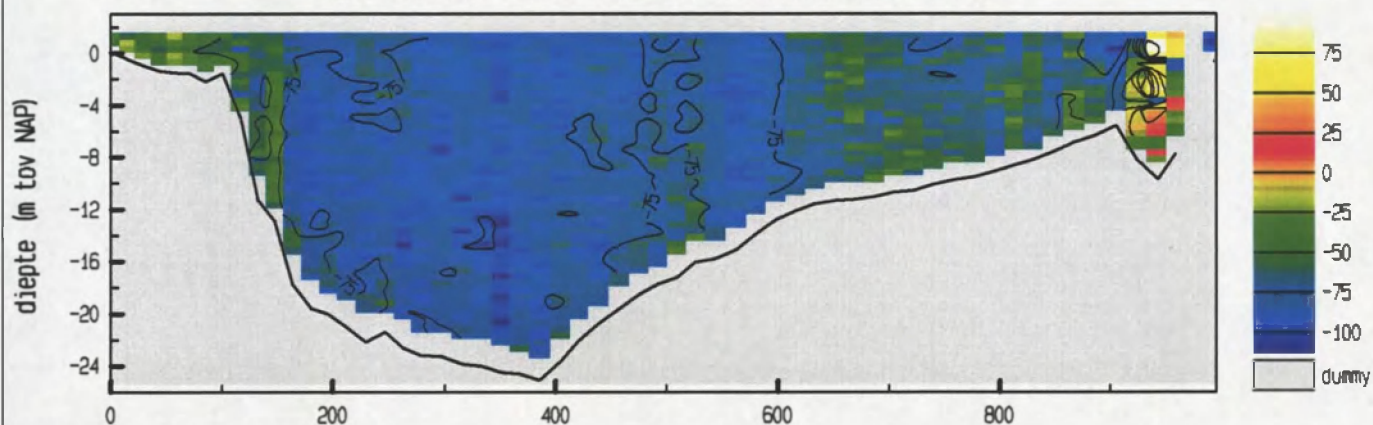
doorstroomoppervlak : 16244 m²
raaidebiet : -12608 m³/sec

adcpfile : 0105113a.val

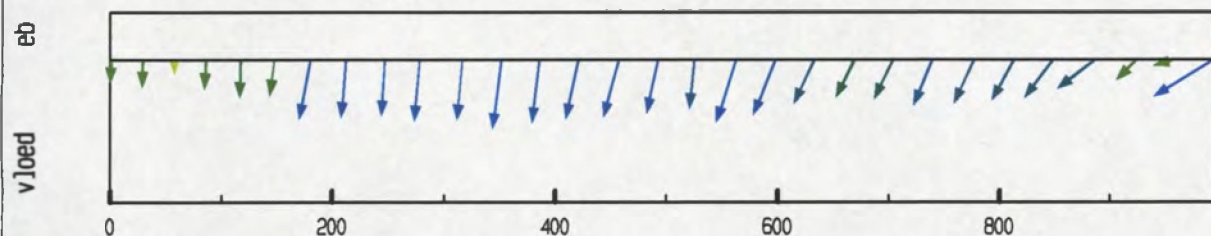
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105114a.val

tijd : 1710 - 1715

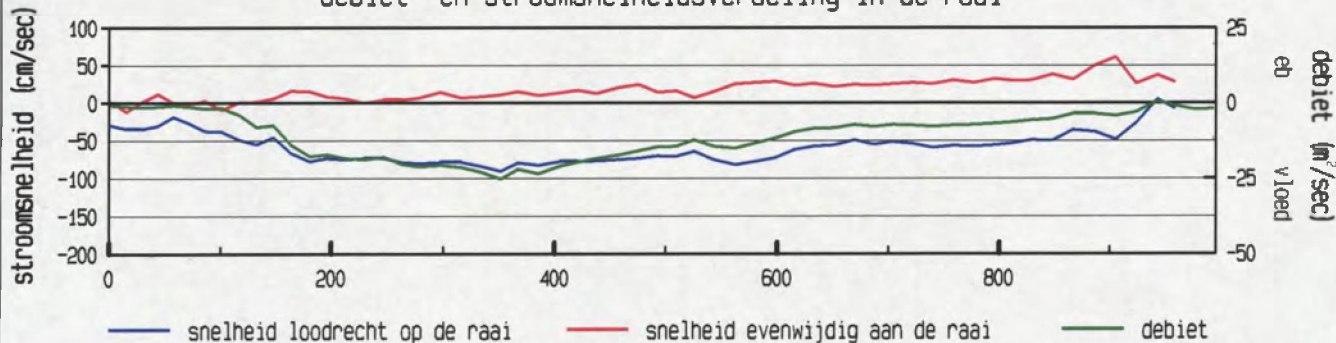
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



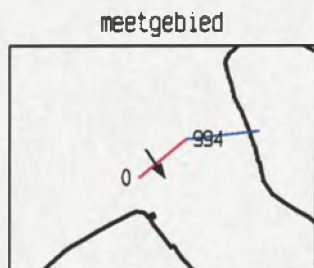
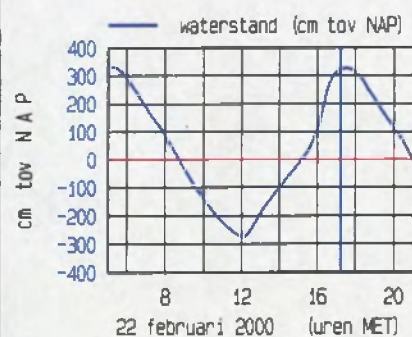
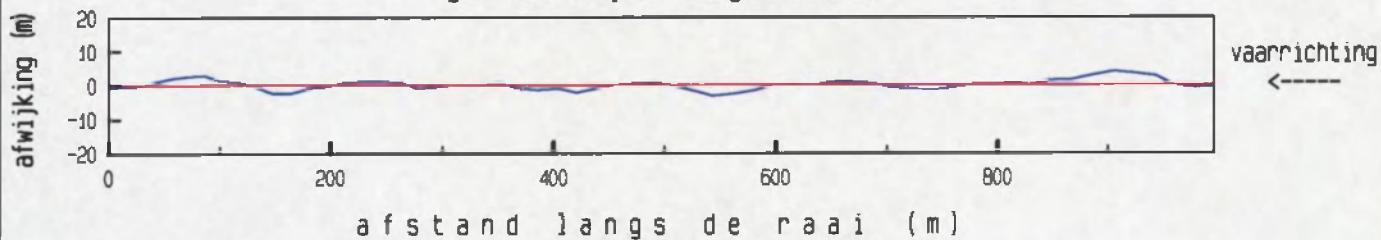
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 351 m
stroomsnelheid : 91 cm/sec
stroomrichting : 147 °

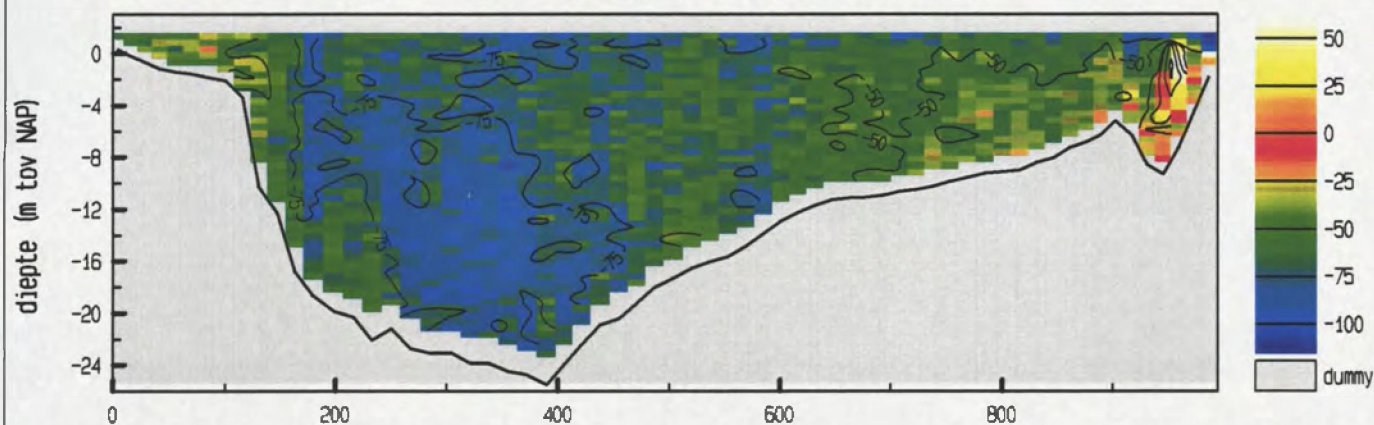
doorstroomoppervlak : 16335 m²
raaidebiet : -10792 m³/sec

adcpfile : 0105114a.val

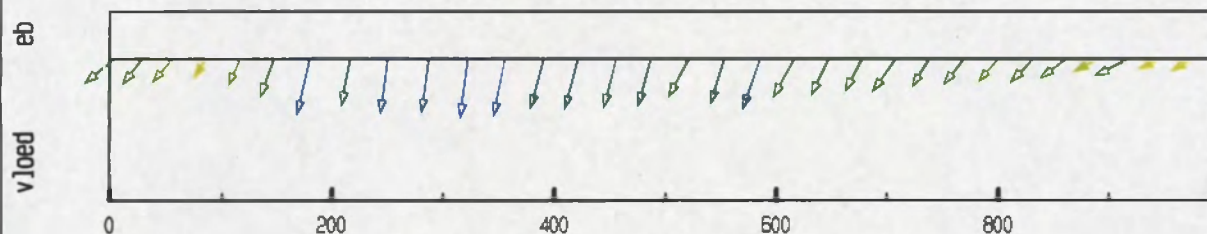
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105115a.val

tijd : 1716 - 1721

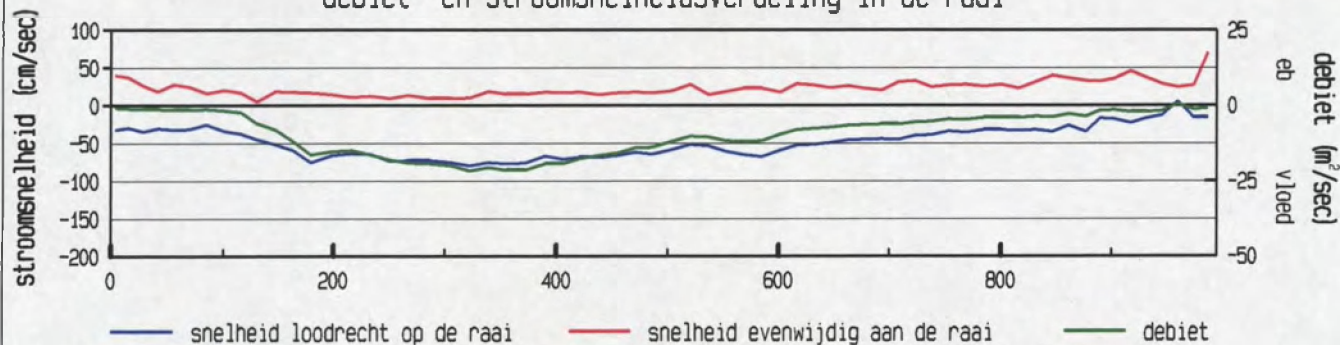
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



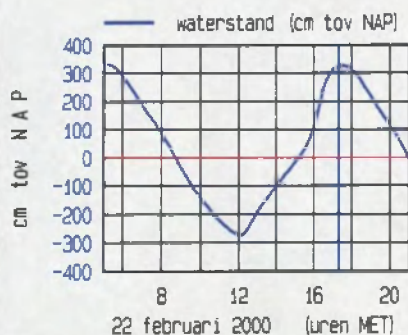
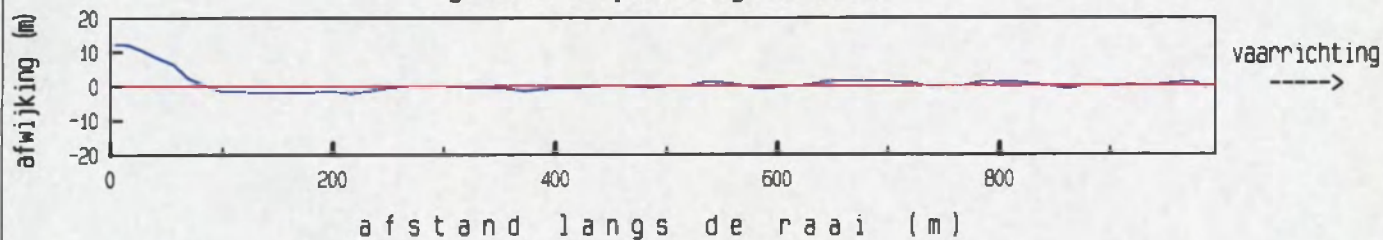
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 322 m
stroomsnelheid : 80 cm/sec
stroomrichting : 147 °

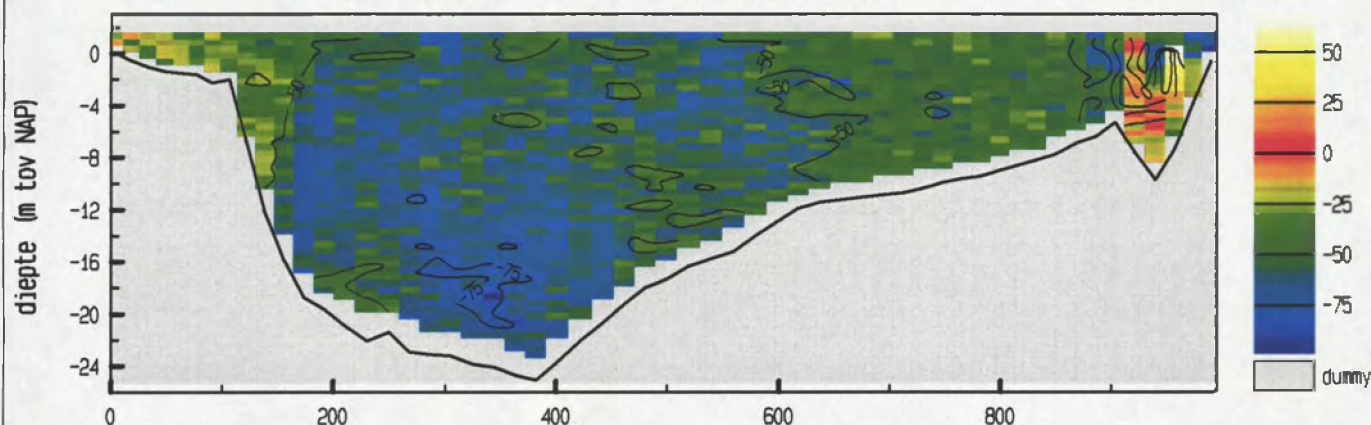
doorstroomoppervlak : 16308 m²
raaidebiet : -9242 m³/sec

adcpfile : 0105115a.val

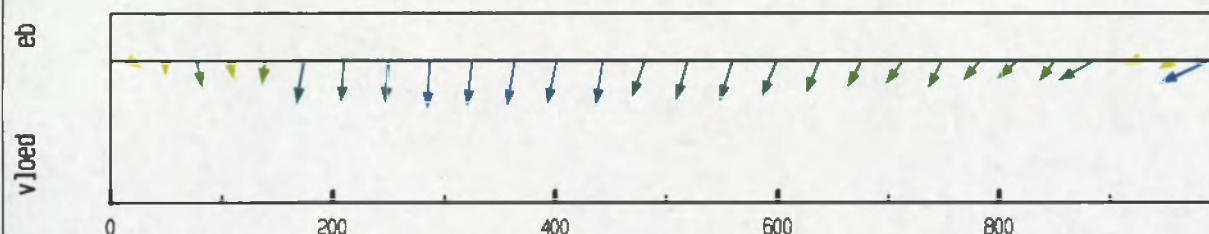
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105116a.val

tijd : 1723 - 1727

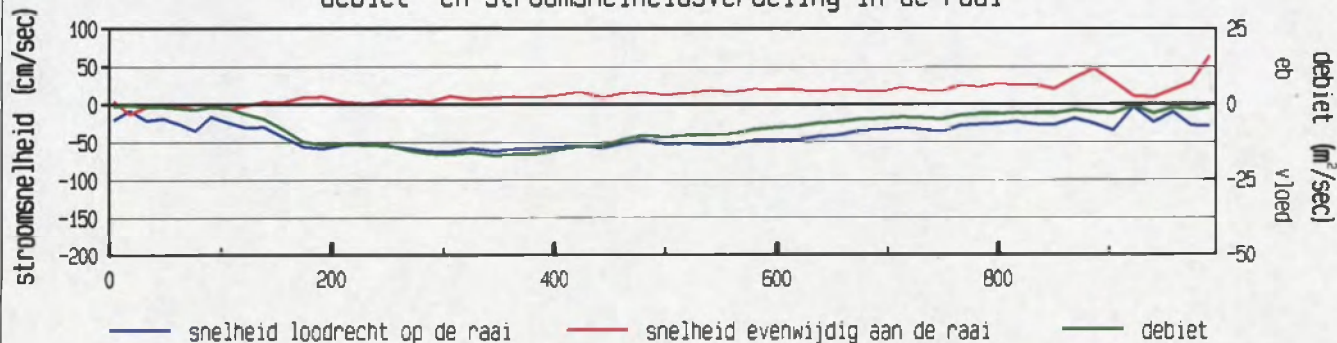
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



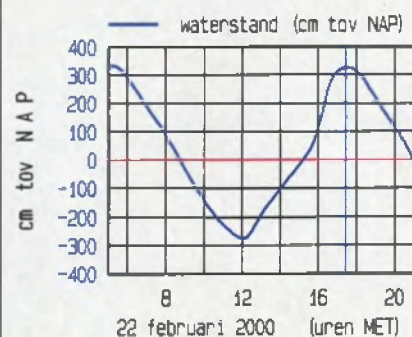
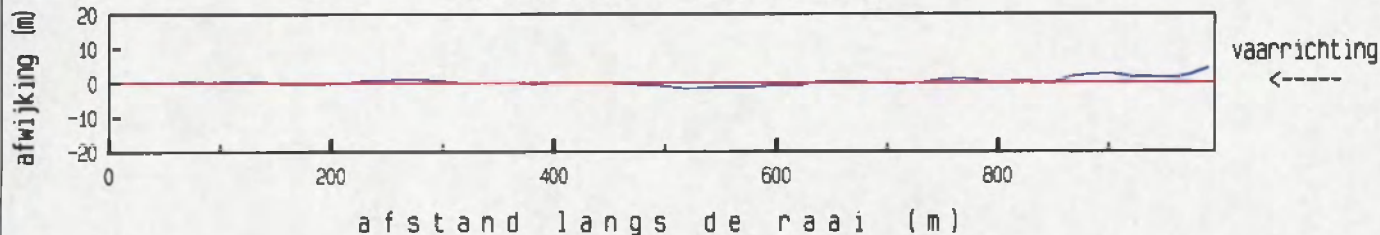
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 989 m
stroomsnelheid : 70 cm/sec
stroomrichting : 206 °

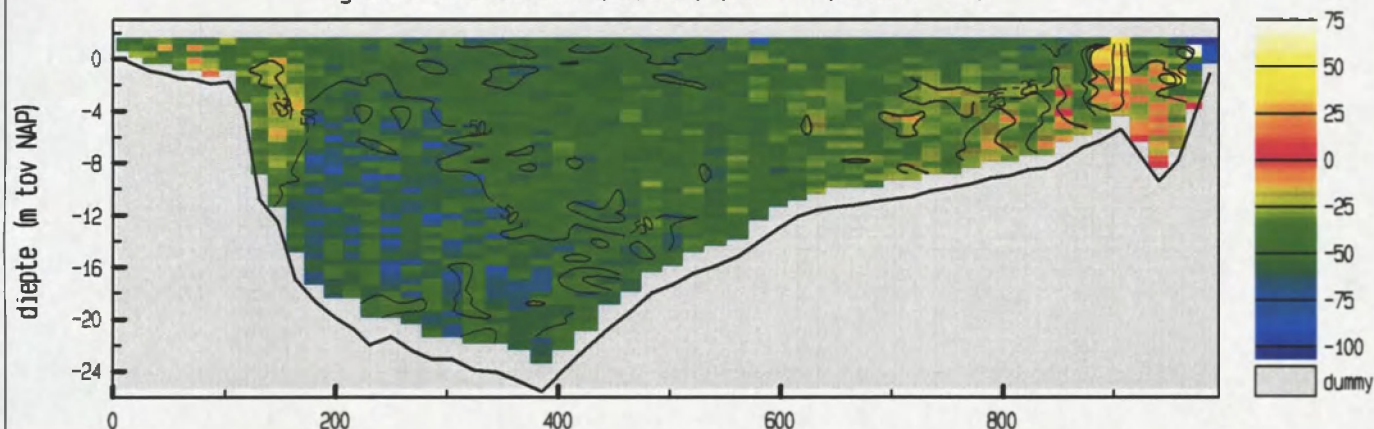
doorstroomoppervlak : 16294 m²
raaidebiet : -7543 m³/sec

adcpfile : 0105116a.val

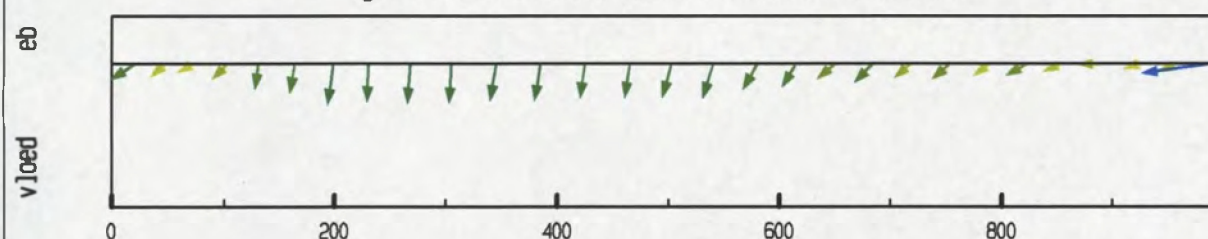
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105117a.val

tijd : 1730 - 1735

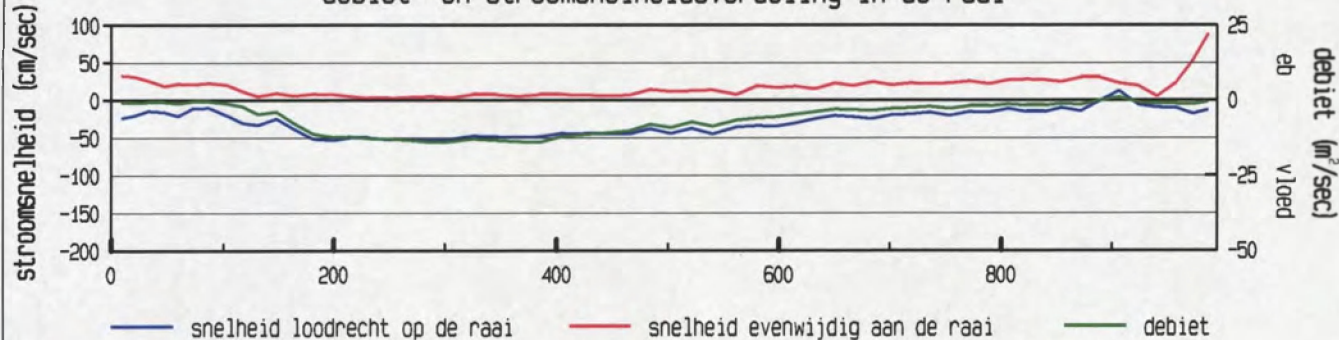
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



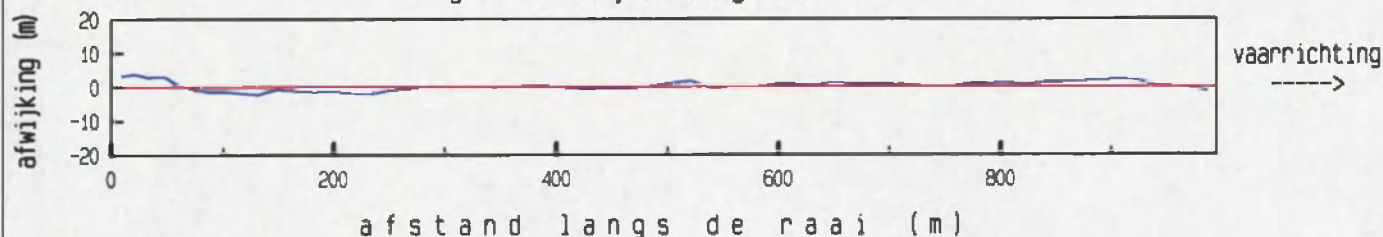
gemiddelde stroomsnelheid in de vertikaal



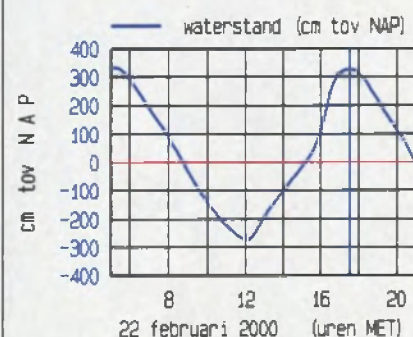
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 987 m
stroomsnelheid : 89 cm/sec
stroomrichting : 222 °

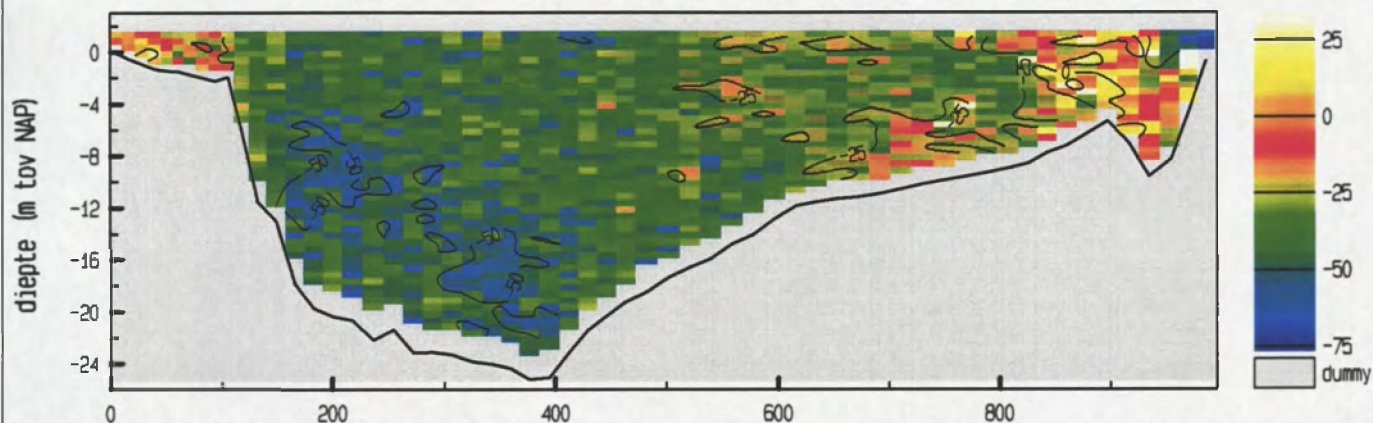
doorstroomoppervlak : 16301 m²
raaidebiet : -5885 m³/sec

adcpfile : 0105117a.val

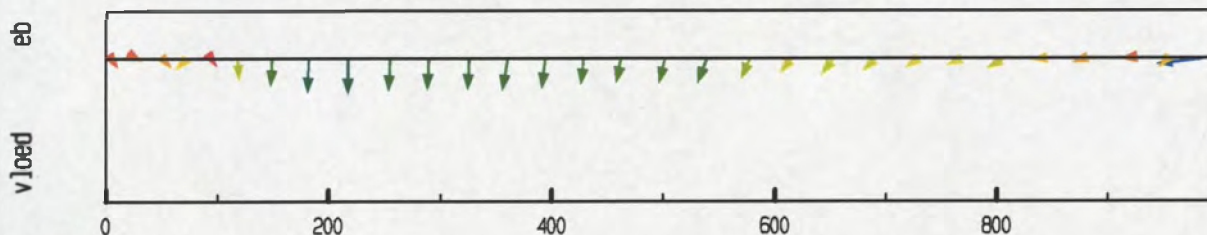
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105118a.val

tijd : 1736 - 1741

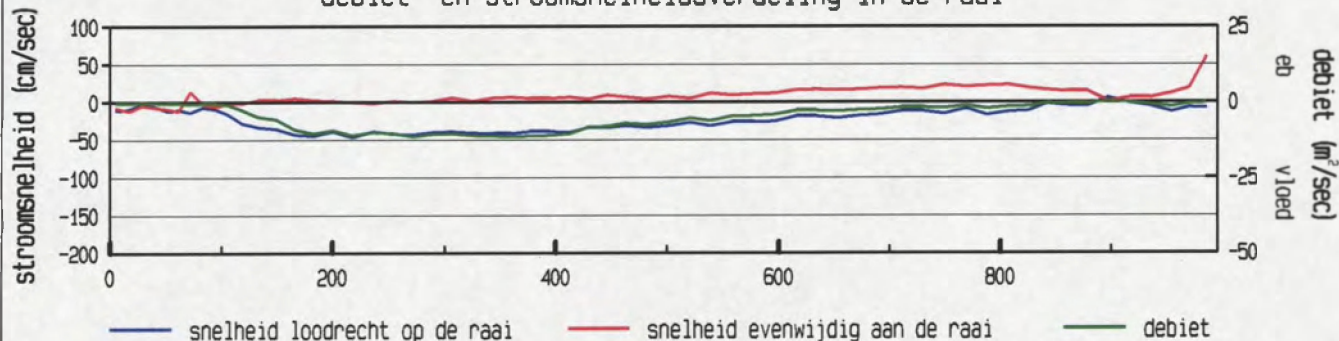
gemeten snelheid (cm/sec) (eb > 0, vloed < 0)



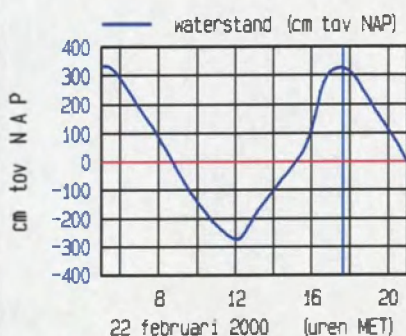
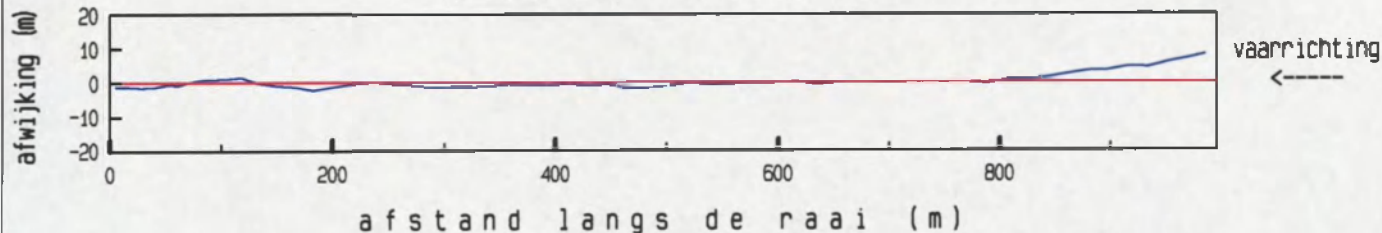
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 985 m
stroomsnelheid : 61 cm/sec
stroomrichting : 222°

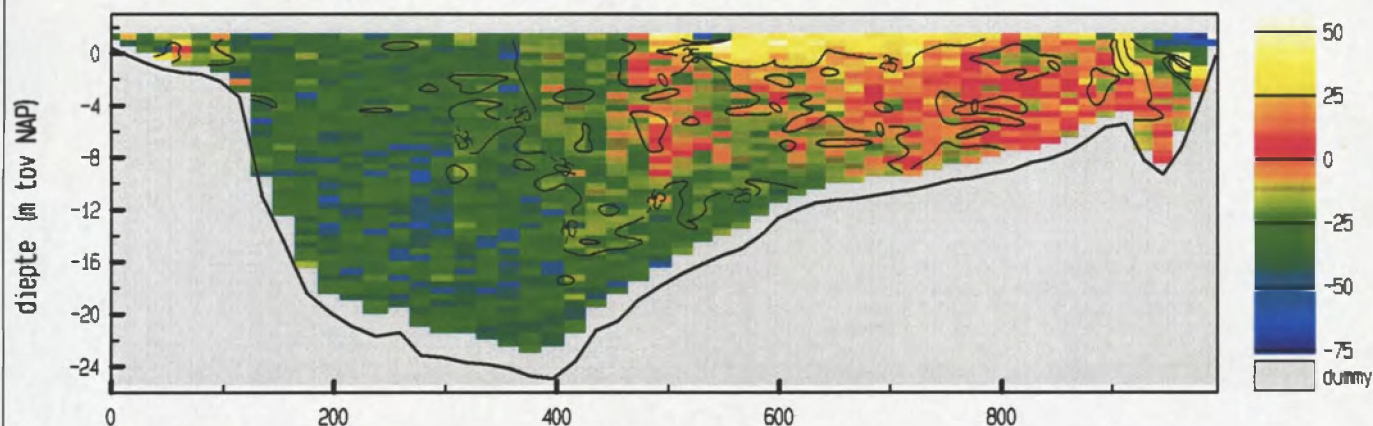
doorstroomoppervlak : 16319 m²
raaidebiet : -4738 m³/sec

adcpfile : 0105118a.val

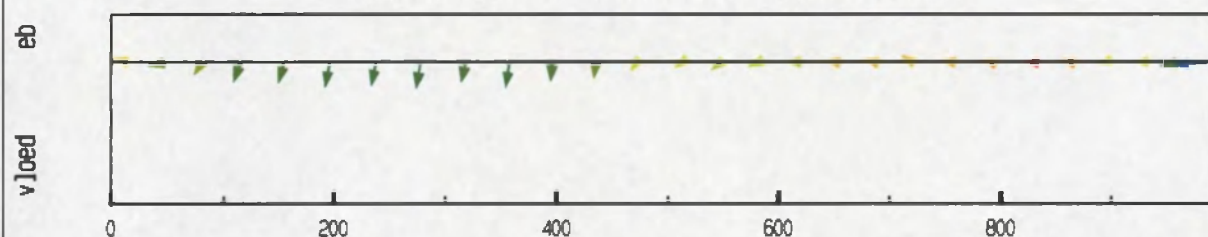
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105119a.val

tijd : 1748 - 1753

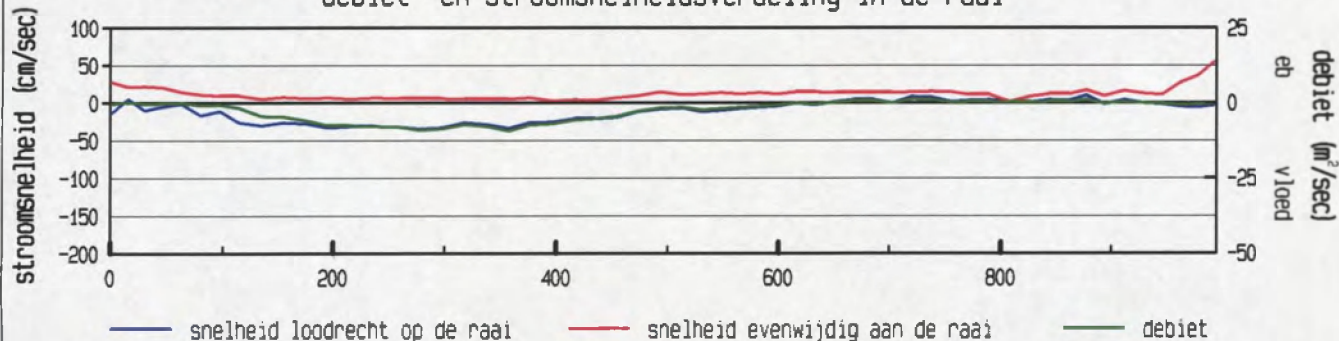
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



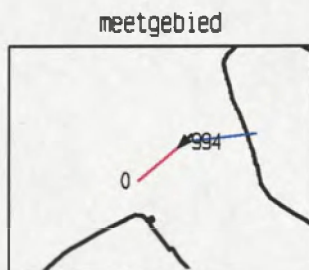
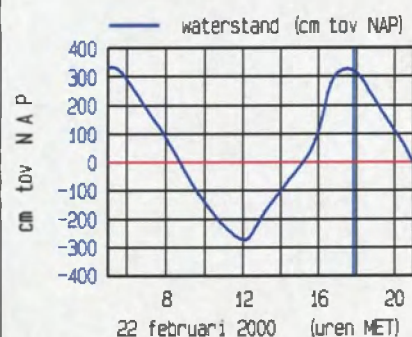
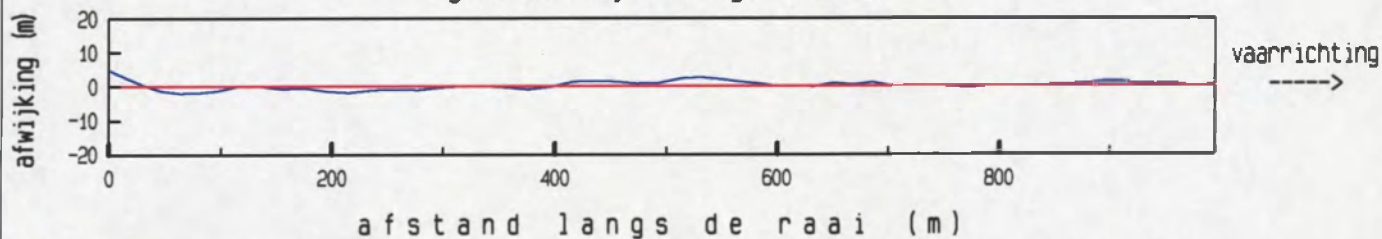
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 993 m
stroomsnelheid : 55 cm/sec
stroomrichting : 226 °

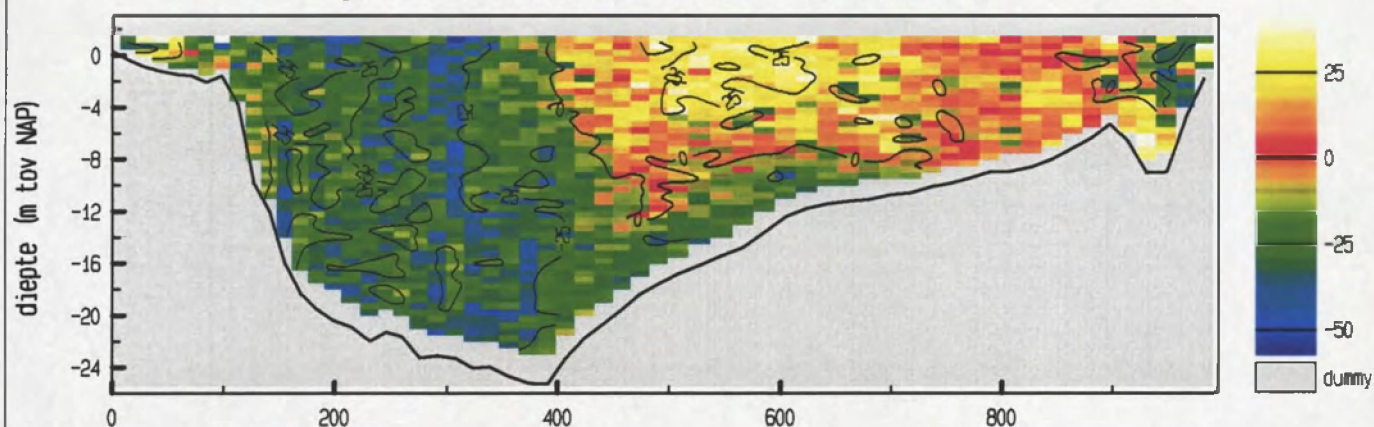
doorstroomoppervlak : 16232 m²
raaidebiet : -2576 m³/sec

adcpfile : 0105119a.val

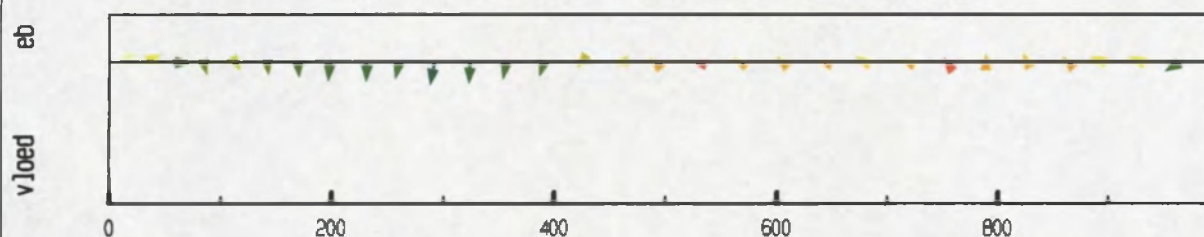
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105120a.val

tijd : 1757 - 1802

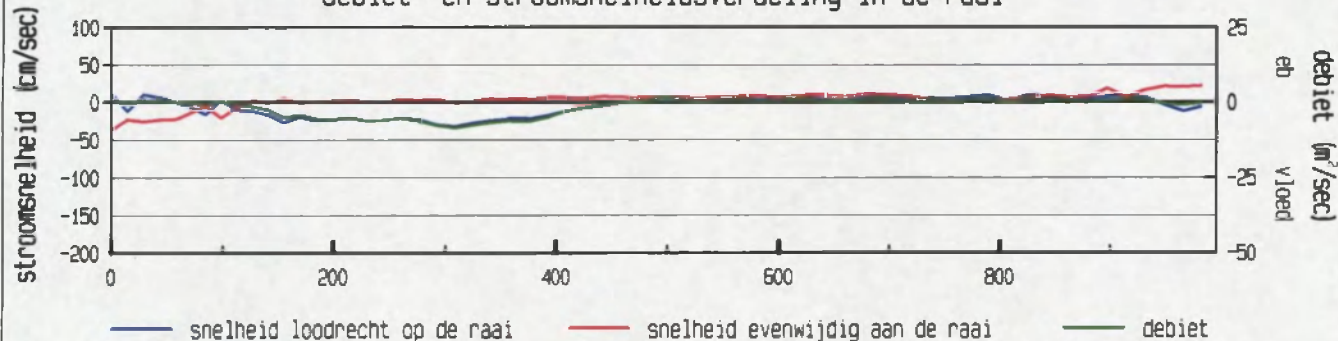
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



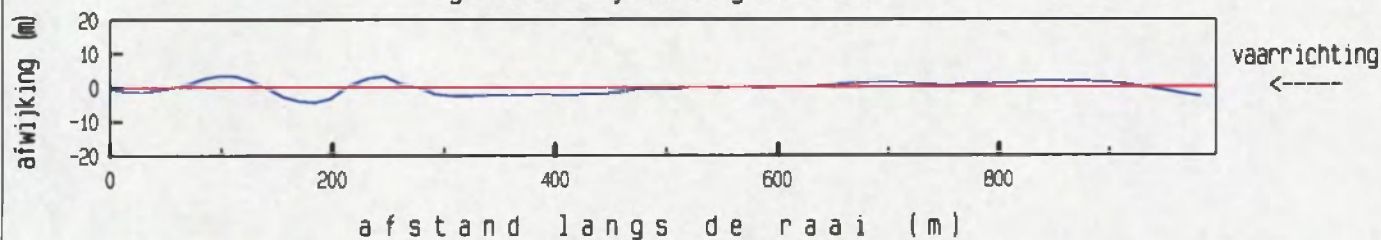
gemiddelde stroomsnelheid in de vertikaal



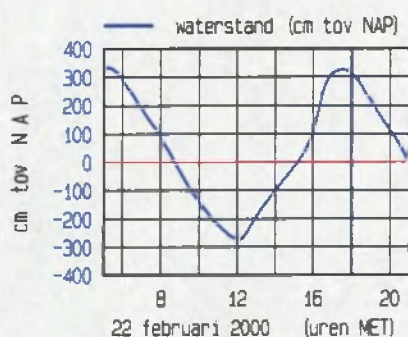
debiet- en stroomsnelheidsverdeling in de raai



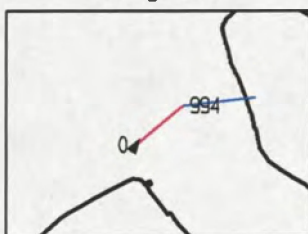
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1 m
stroomsnelheid : 38 cm/sec
stroomrichting : 33 °

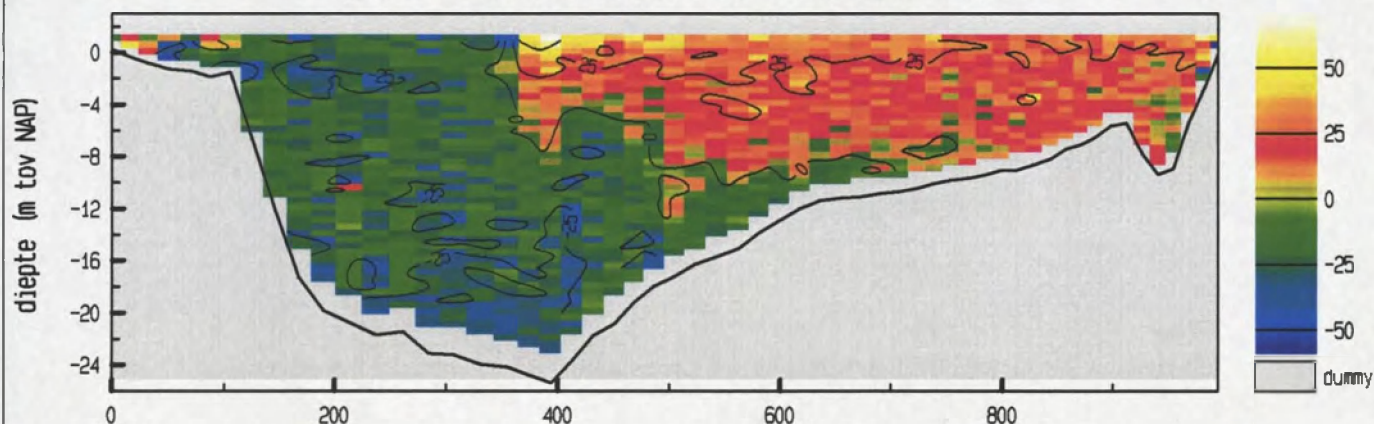
doorstroomoppervlak : 16140 m²
raaidebiet : -1362 m³/sec

adcpfile : 0105120a.val

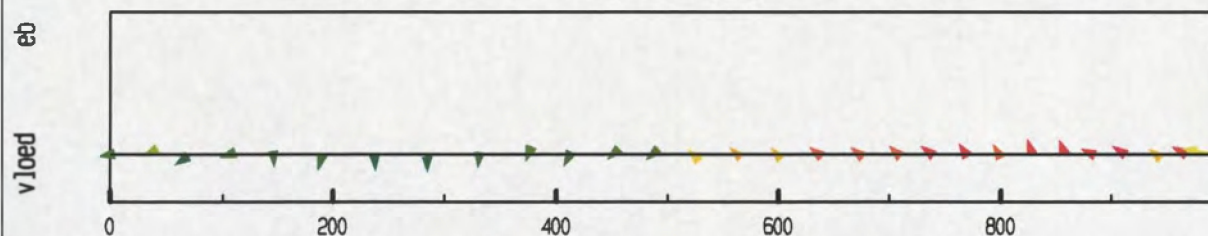
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105121a.val

tijd : 1804 - 1809

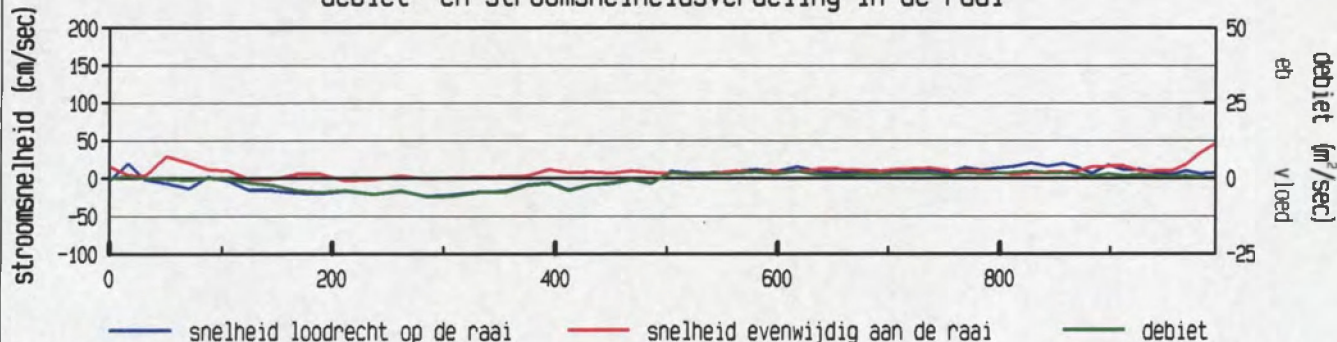
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



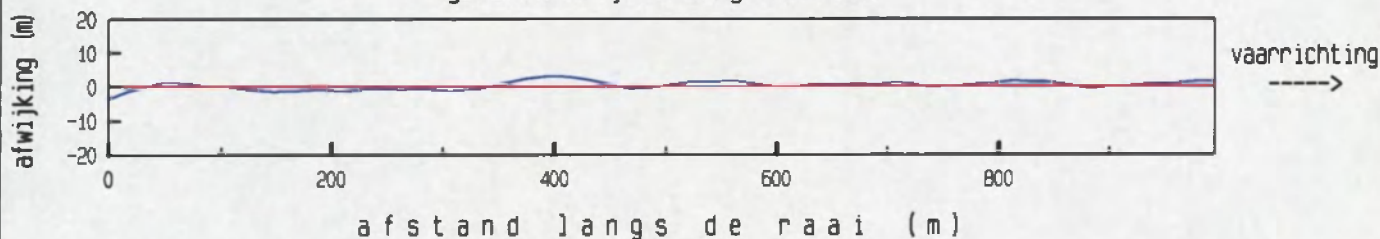
gemiddelde stroomsnelheid in de vertikaal



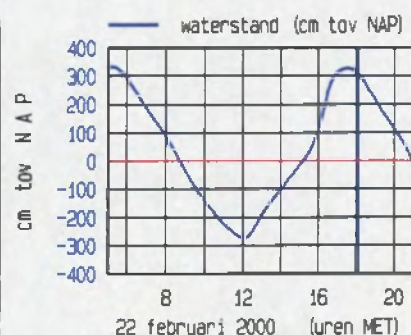
debiet- en stroomsnelheidsverdeling in de raai



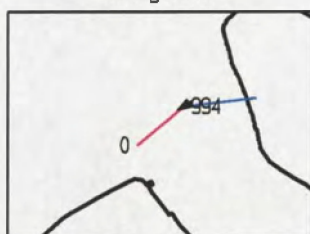
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 995 m
stroomsnelheid : 47 cm/sec
stroomrichting : 239 °

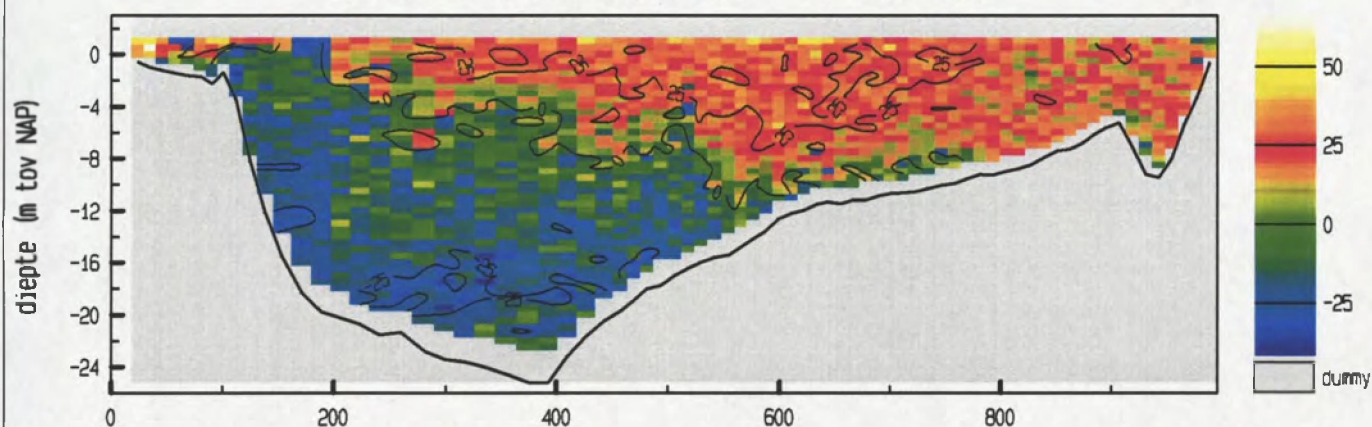
doorstroomoppervlak : 16025 m²
raaidebiet : -644 m³/sec

adcpfile : 0105121a.val

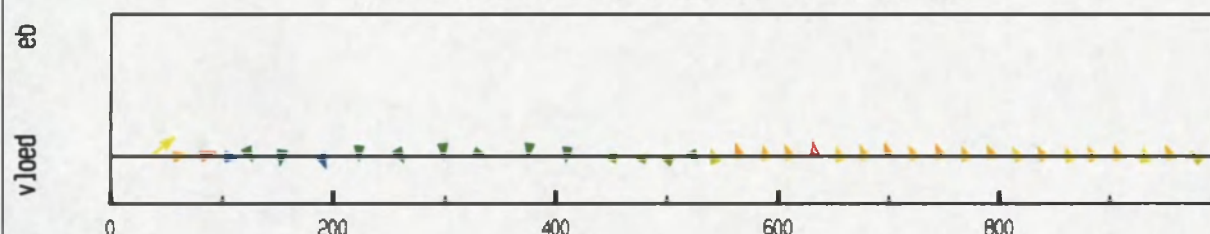
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105122a.val

tijd : 1812 - 1819

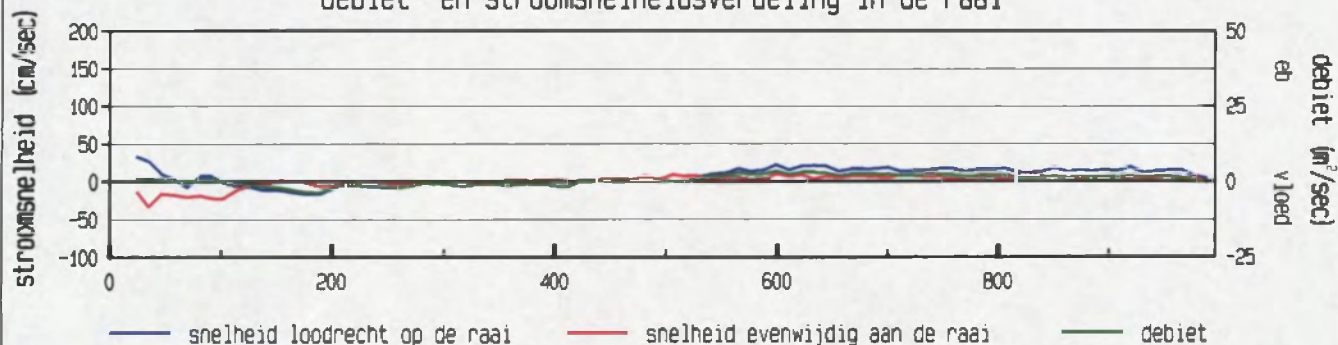
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



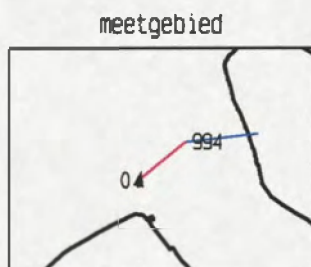
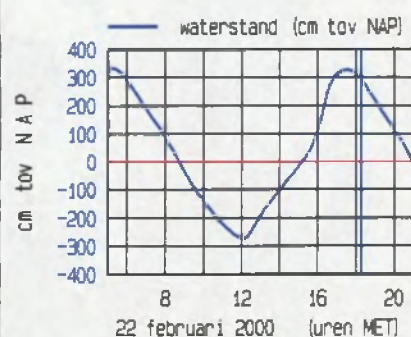
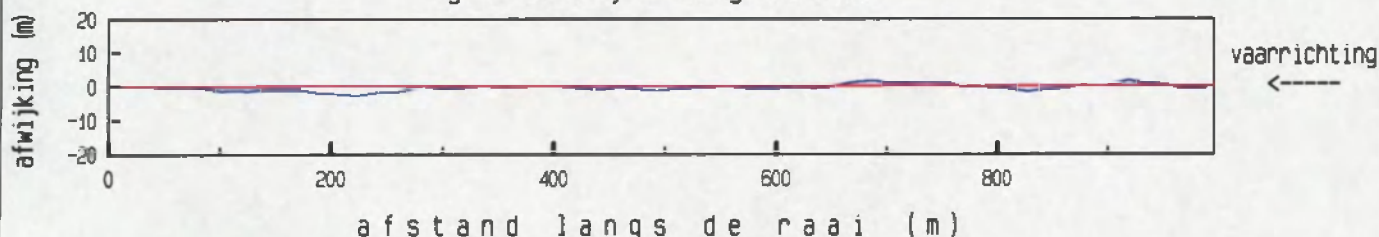
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 35 m
stroomsnelheid : 43 cm/sec
stroomrichting : 11 °

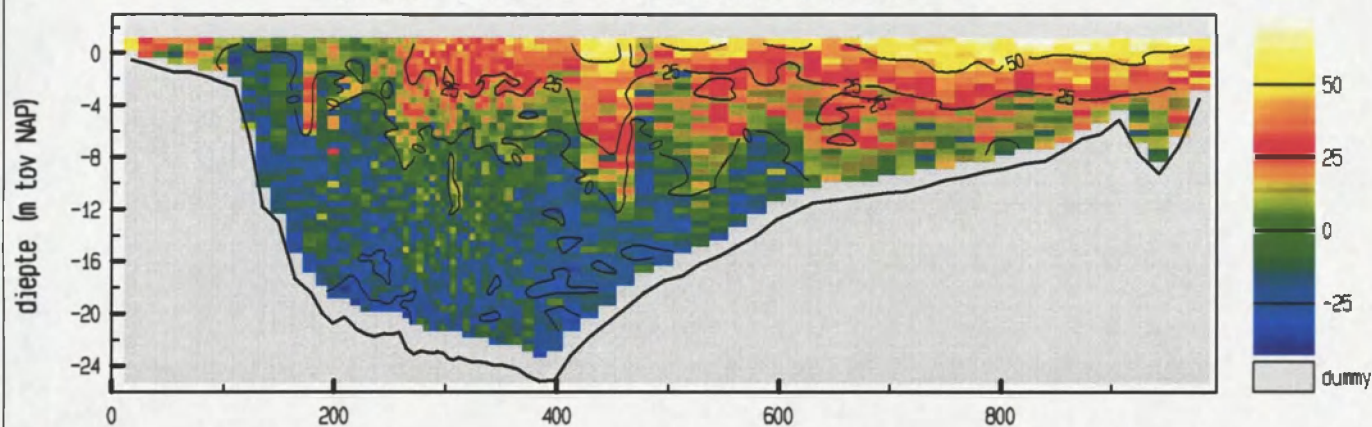
doorstroomoppervlak : 15893 m²
raaidebiet : 467 m³/sec

adcpfile : 0105122a.val

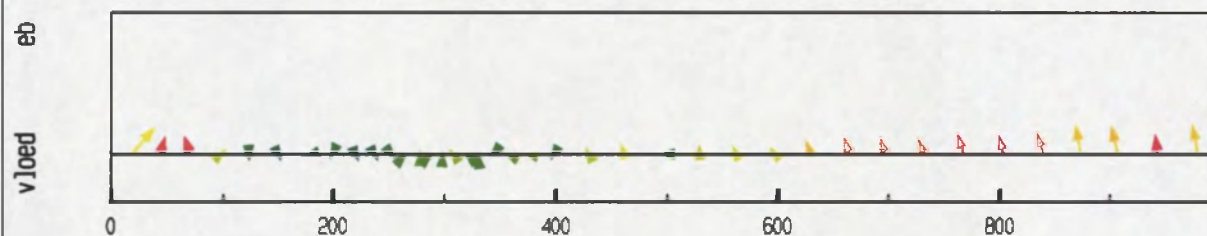
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105123a.val

tijd : 1820 - 1827

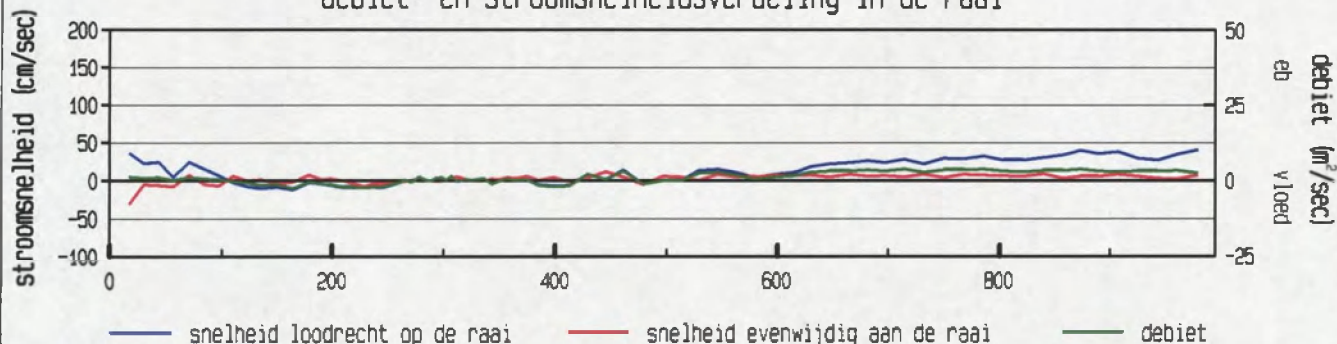
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



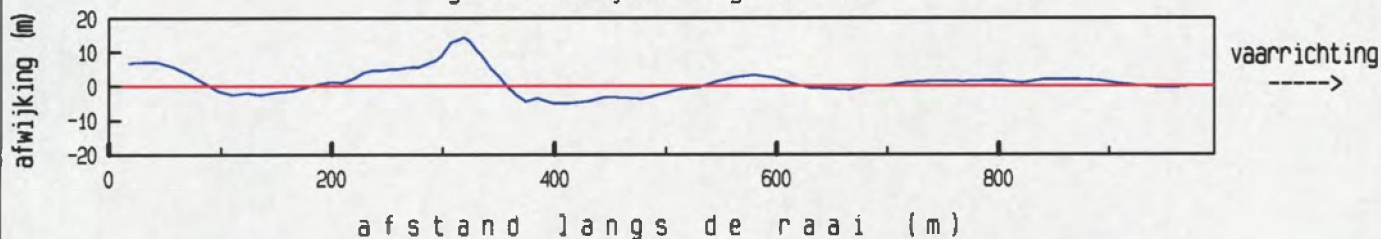
gemiddelde stroomsnelheid in de vertikaal



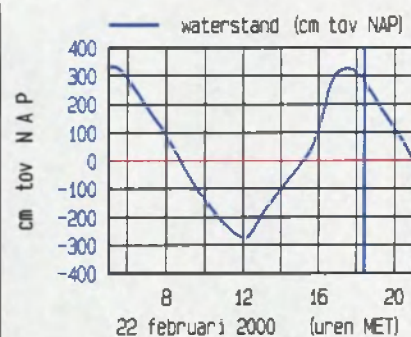
debiet- en stroomsnelheidsverdeling in de raai



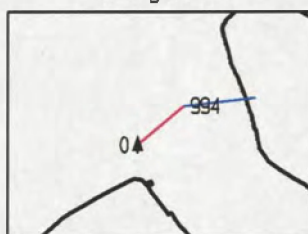
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 18 m
stroomsnelheid : 47 cm/sec
stroomrichting : 360°

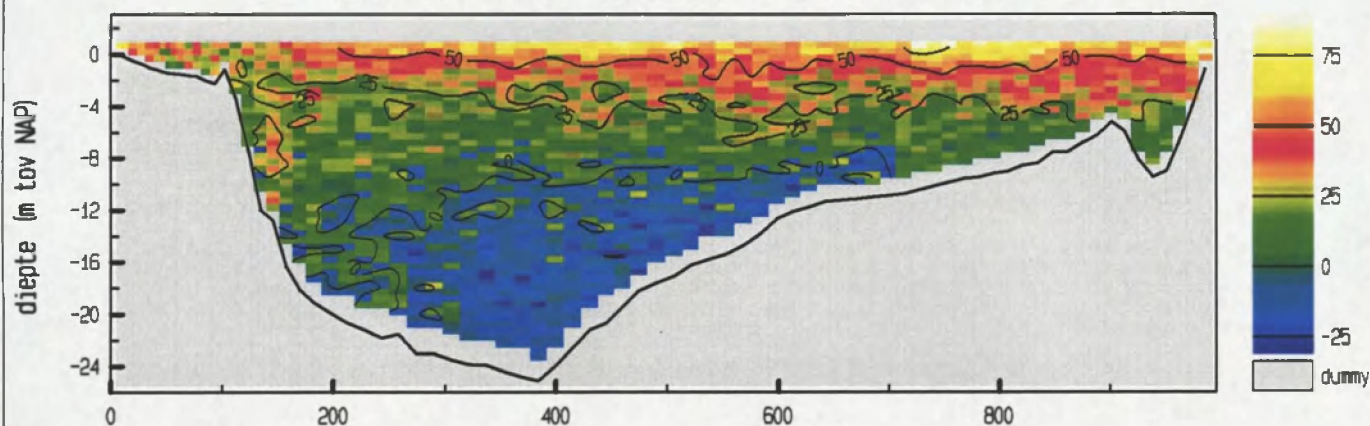
doorstroomoppervlak : 15776 m²
raaidebiet : 1268 m³/sec

adcpfile : 0105123a.val

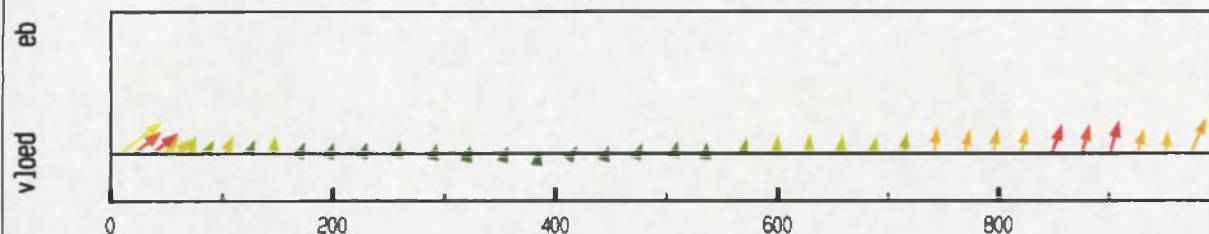
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105124a.val

tijd : 1832 - 1838

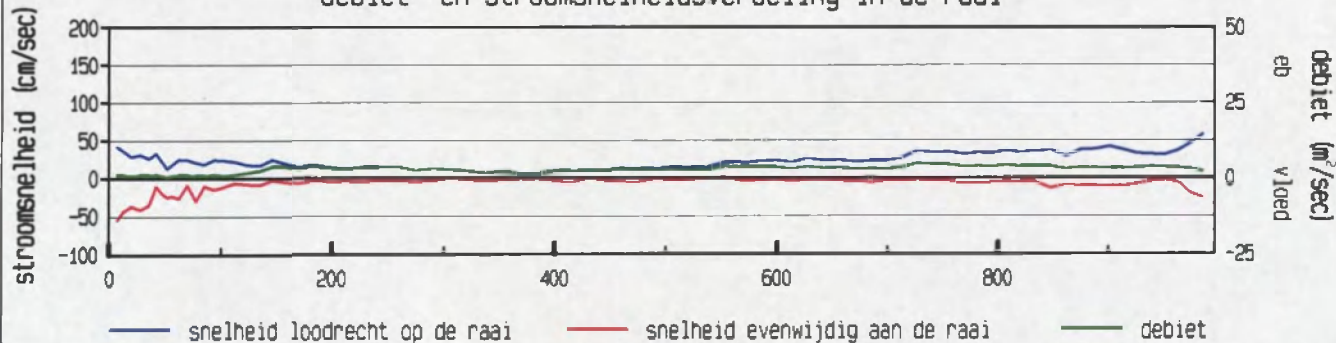
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



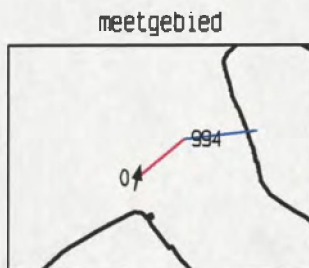
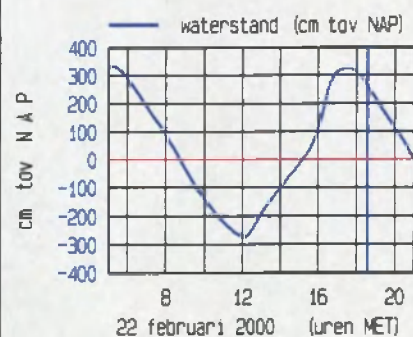
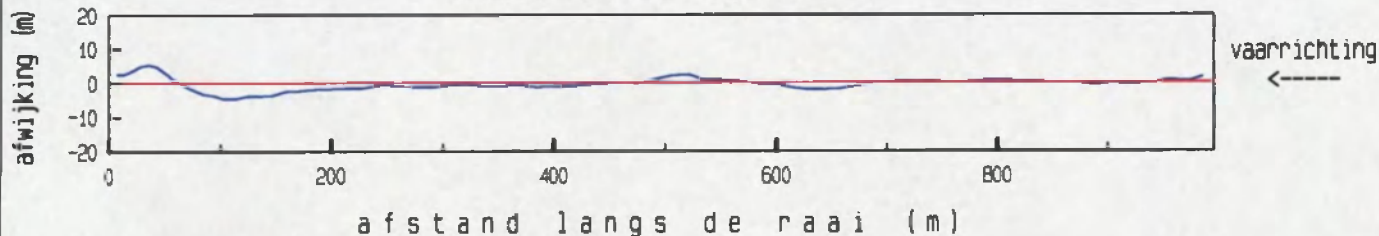
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 7 m
stroomsnelheid : 70 cm/sec
stroomrichting : 13 °

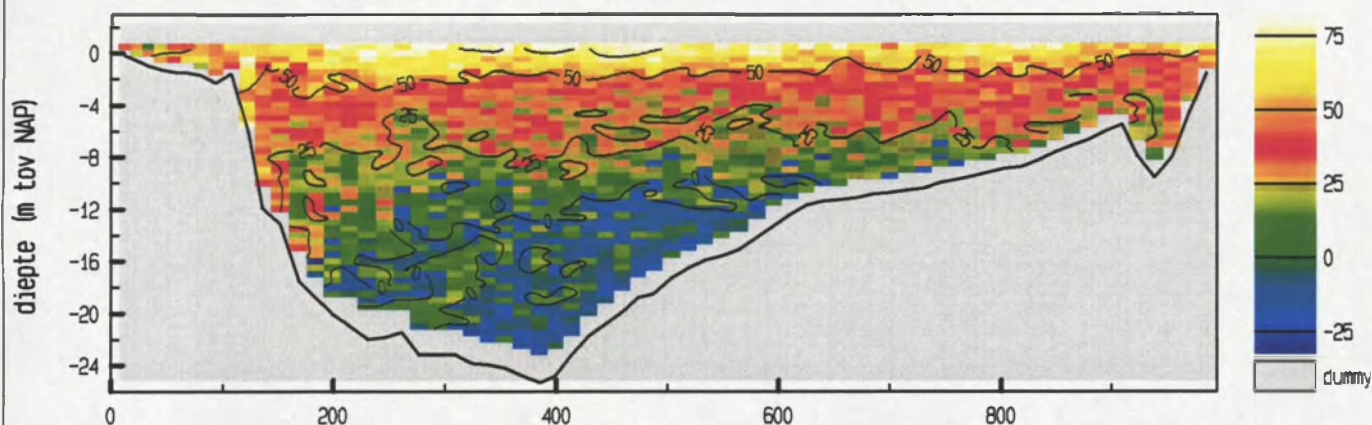
doorstroomoppervlak : 15614 m²
raaidebiet : 2860 m³/sec

adcpfile : 0105124a.val

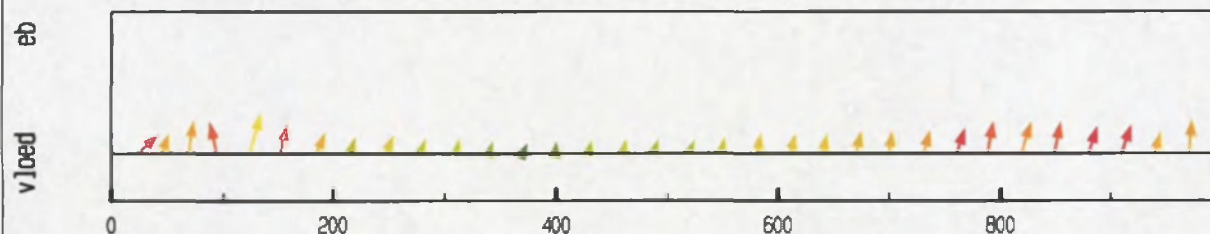
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105125a.val

tijd : 1842 - 1848

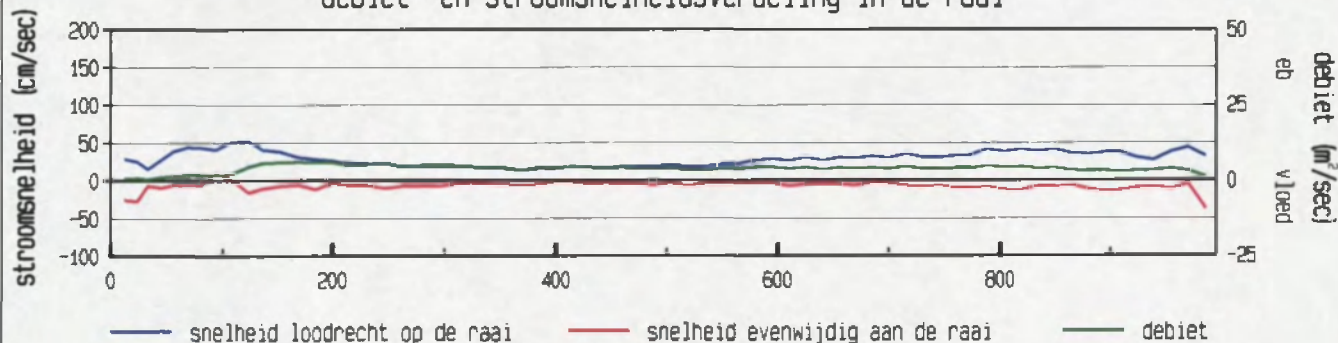
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



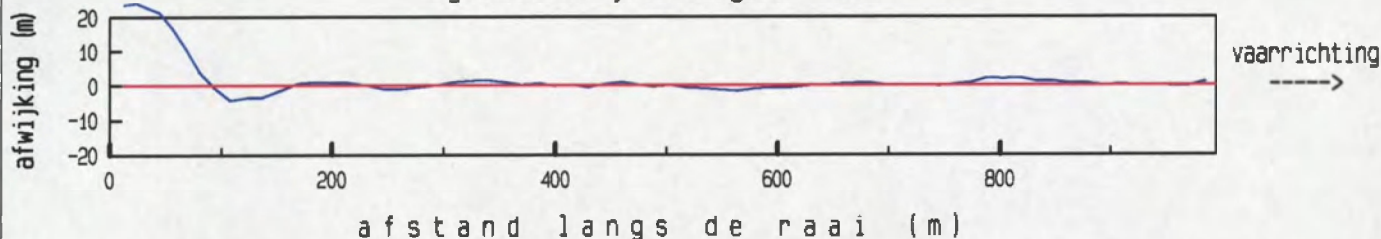
gemiddelde stroomsnelheid in de vertikaal



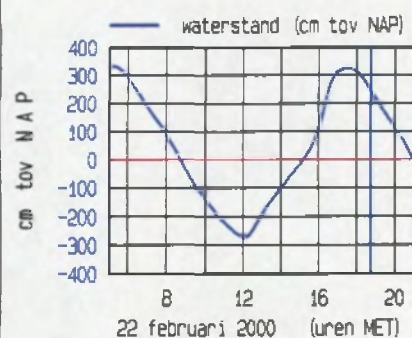
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 123 m
stroomsnelheid : 55 cm/sec
stroomrichting : 337 °

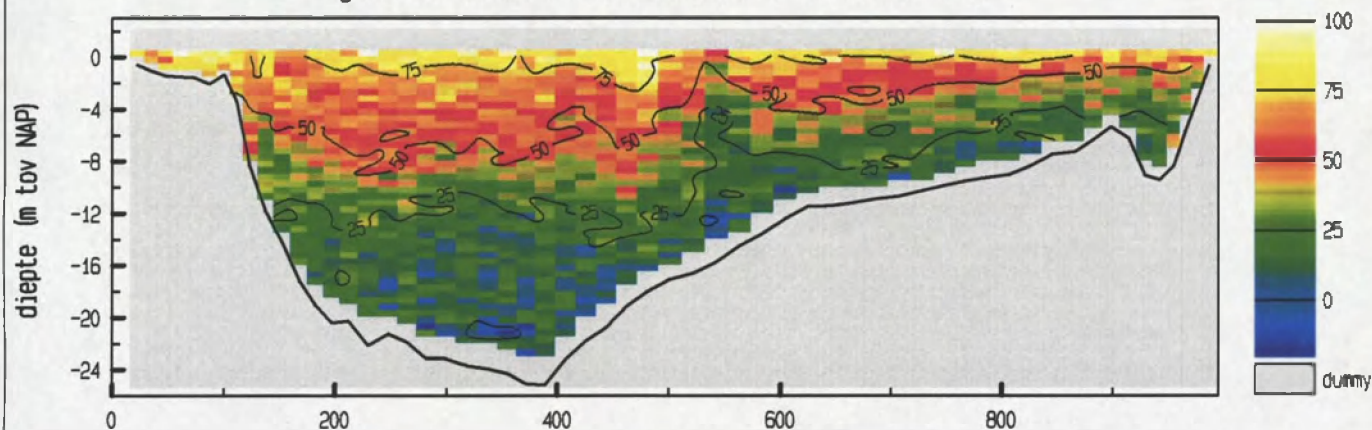
doorstroomoppervlak : 15439 m²
raaidebiet : 3863 m³/sec

adcpfile : 0105125a.val

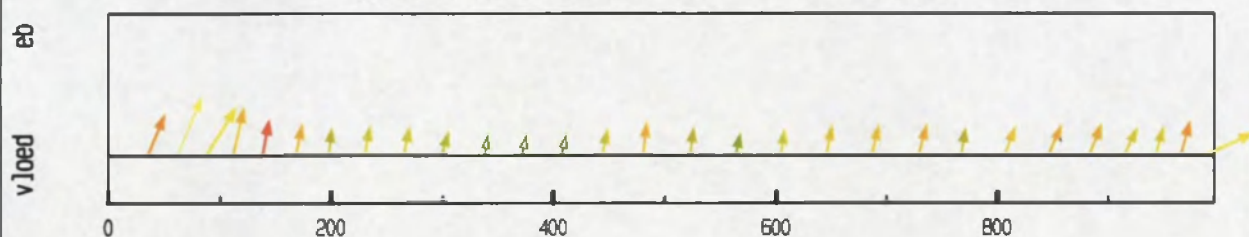
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105126a.val

tijd : 1854 - 1859

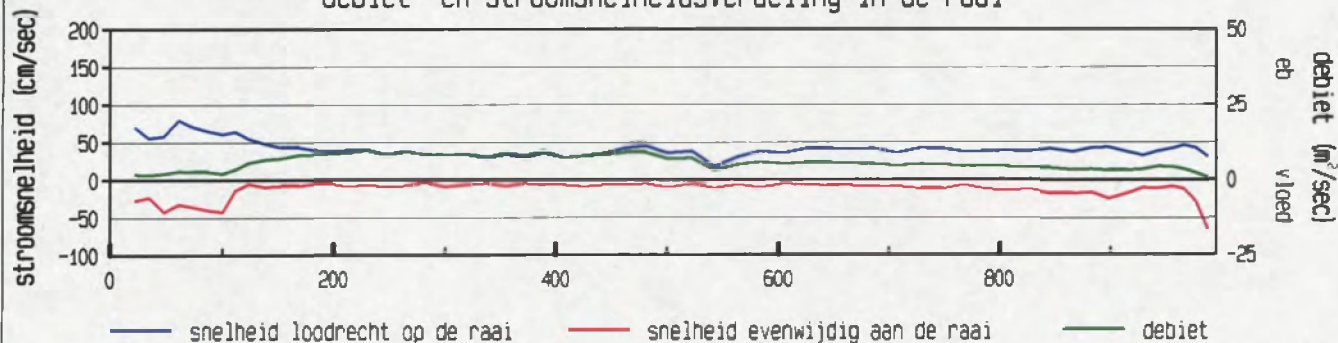
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



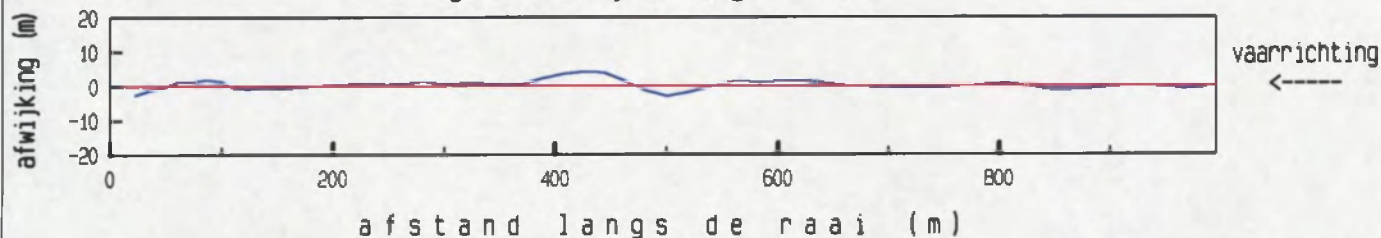
gemiddelde stroomsnelheid in de vertikaal



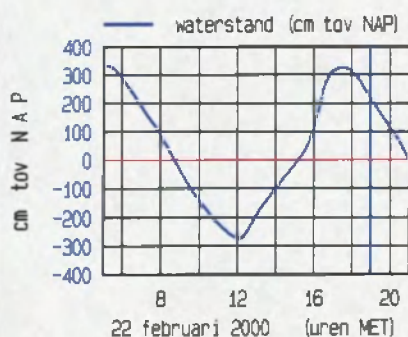
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 61 m
stroomsnelheid : 86 cm/sec
stroomrichting : 342 °

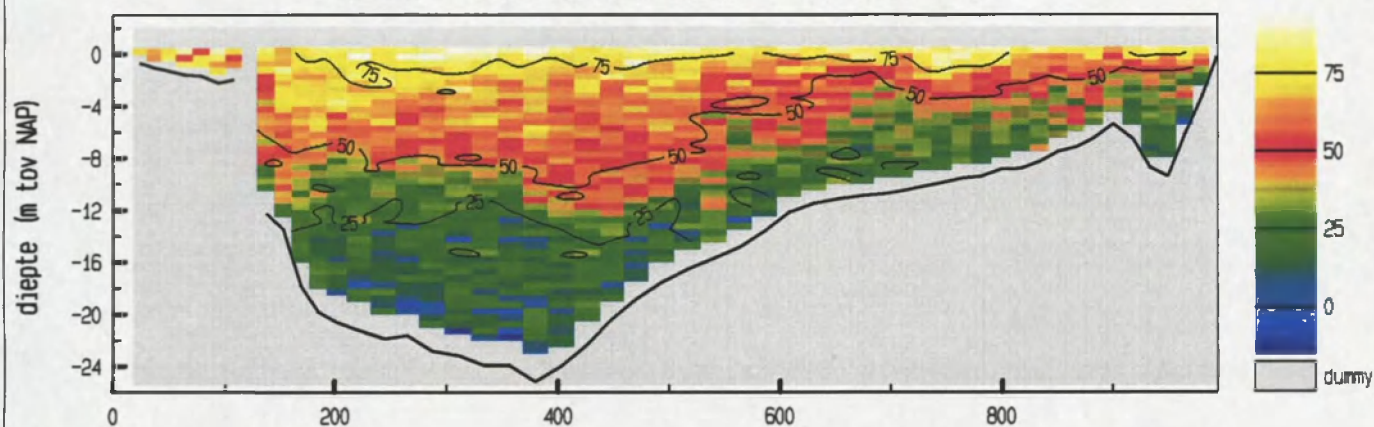
doorstroomoppervlak : 15148 m²
raaidebiet : 5690 m³/sec

adcpfile : 0105126a.val

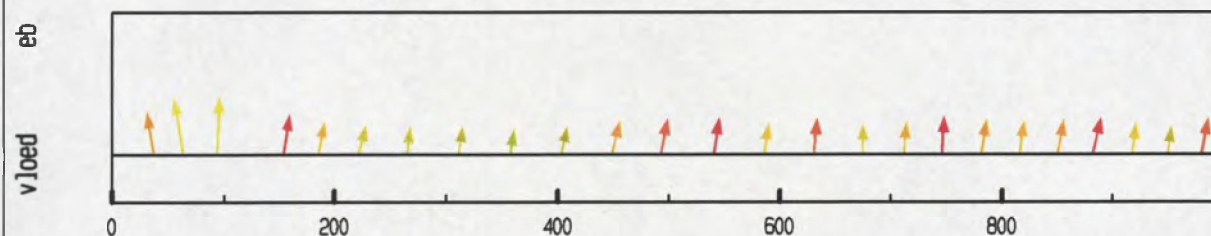
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105127a.val

tijd : 1900 - 1904

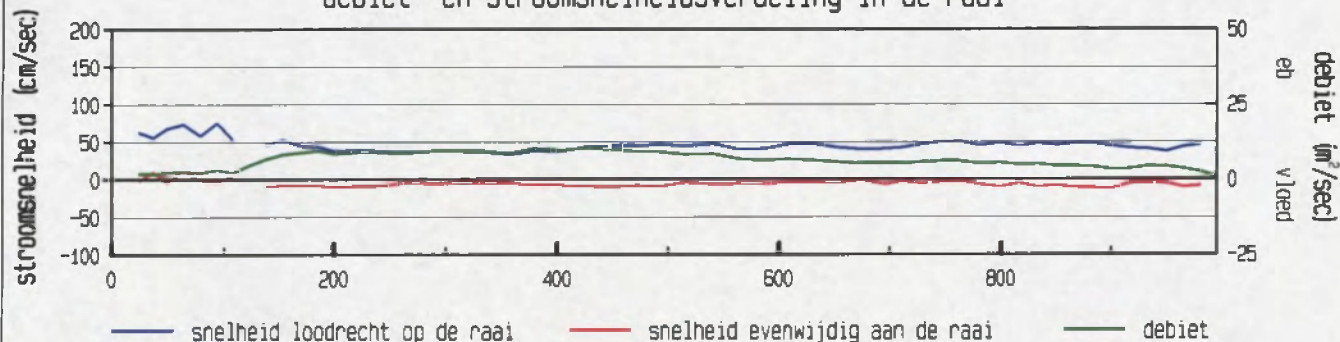
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



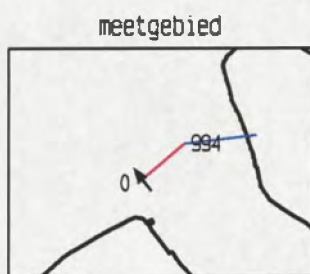
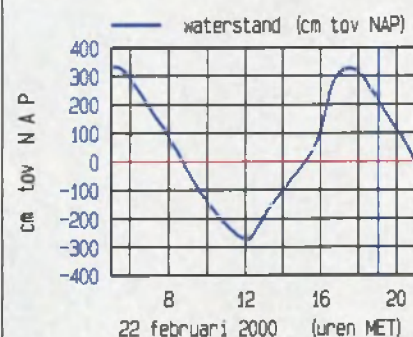
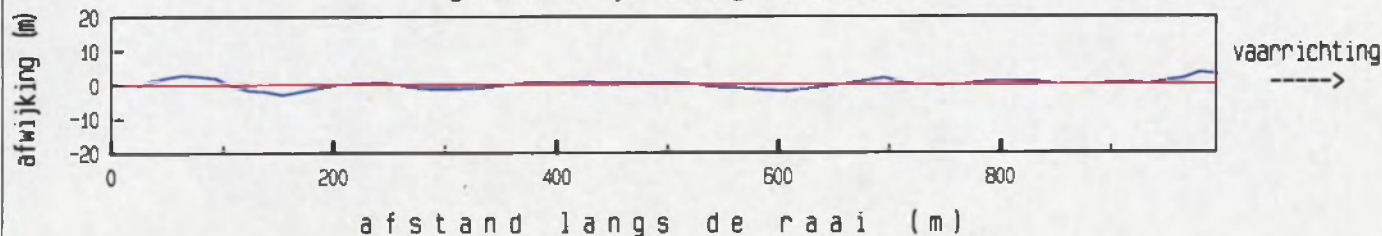
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 93 m
stroomsnelheid : 76 cm/sec
stroomrichting : 322 °

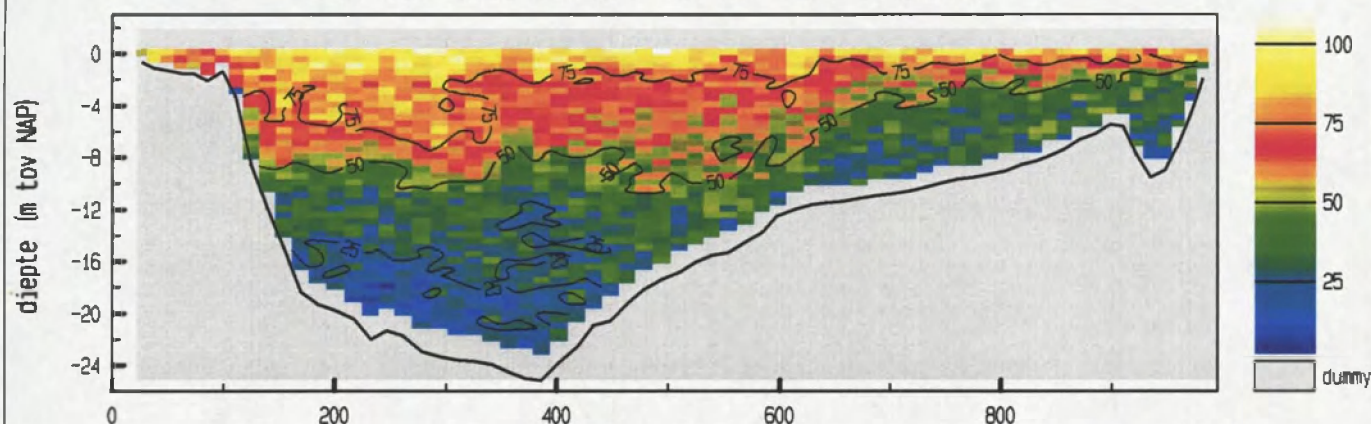
doorstroomoppervlak : 15095 m²
raaidebiet : 6385 m³/sec

adcpfile : 0105127a.val

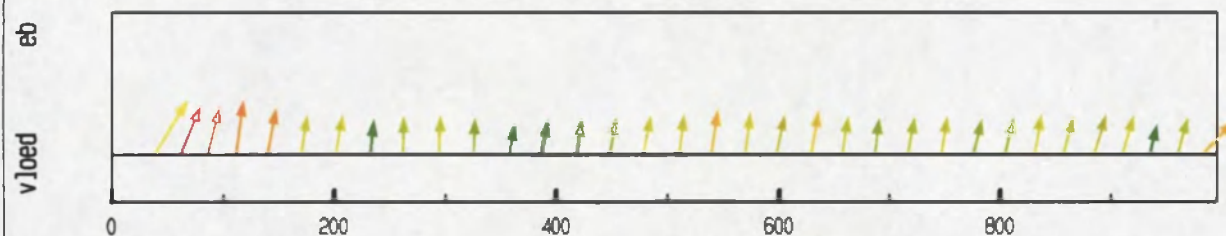
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105128a.val

tijd : 1907 - 1913

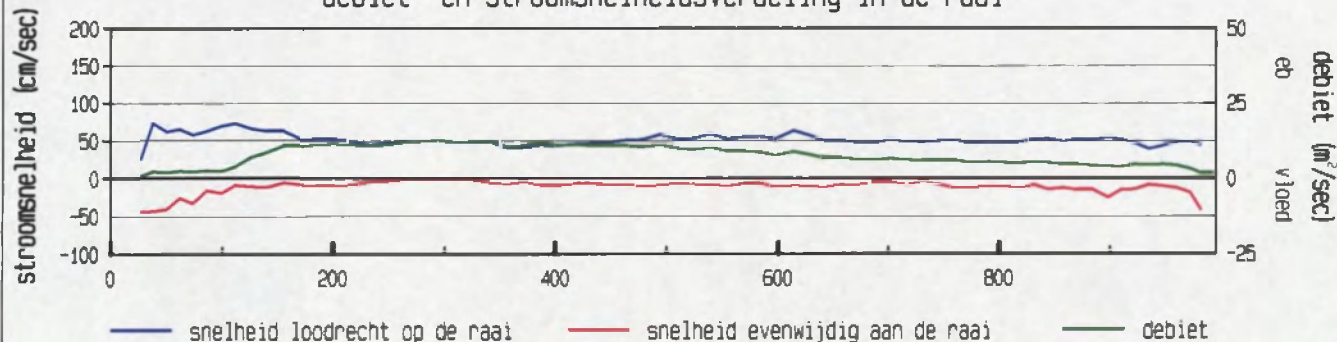
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



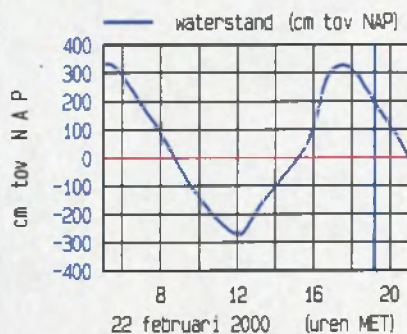
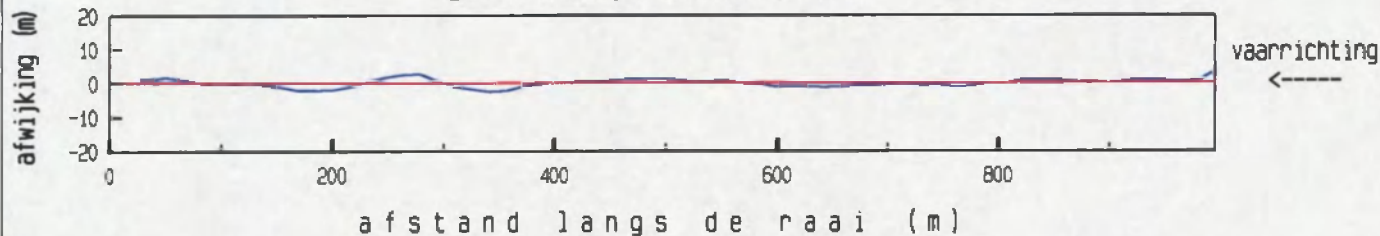
gemiddelde stroomsnelheid in de vertikaal



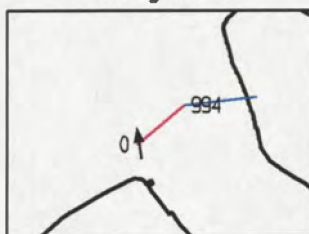
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 38 m
stroomsnelheid : 84 cm/sec
stroomrichting : 351 °

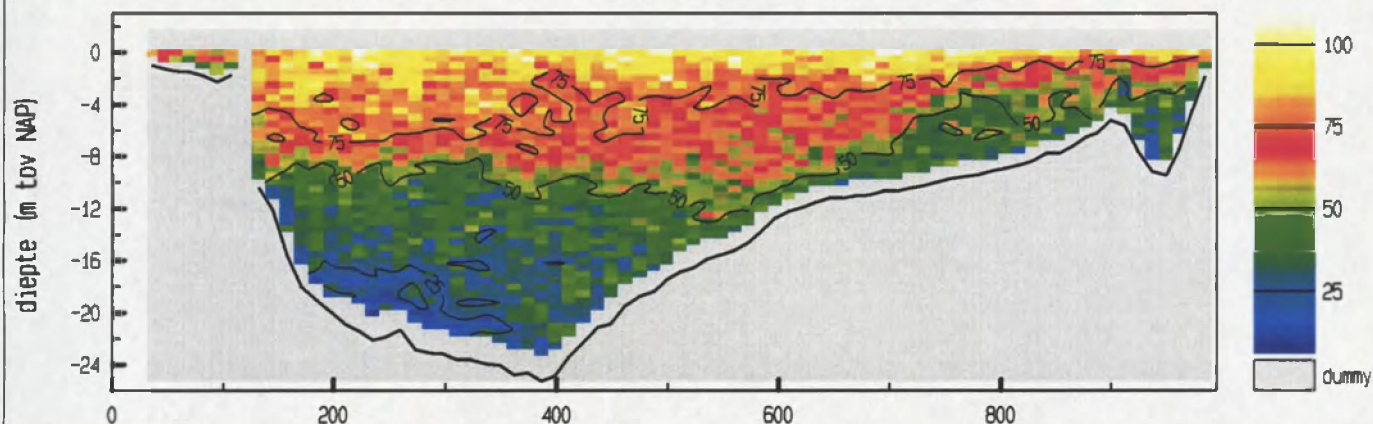
doorstroomoppervlak : 14953 m²
raaidebiet : 7508 m³/sec

adcpfile : 0105128a.val

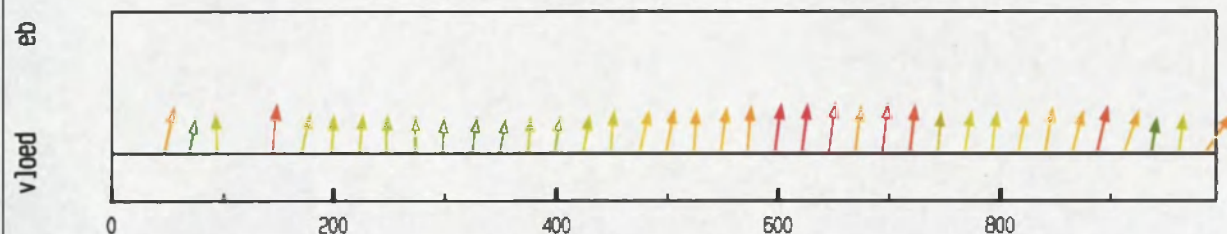
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105129a.val

tijd : 1914 - 1920

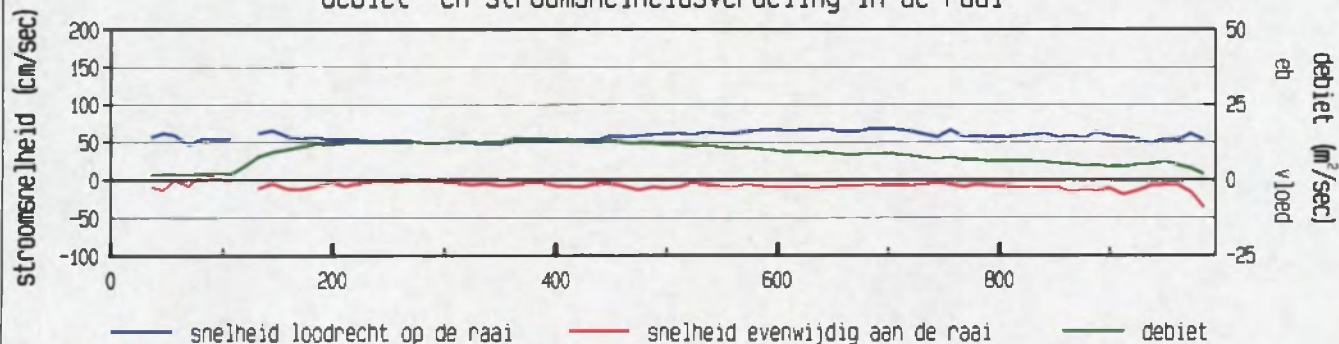
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



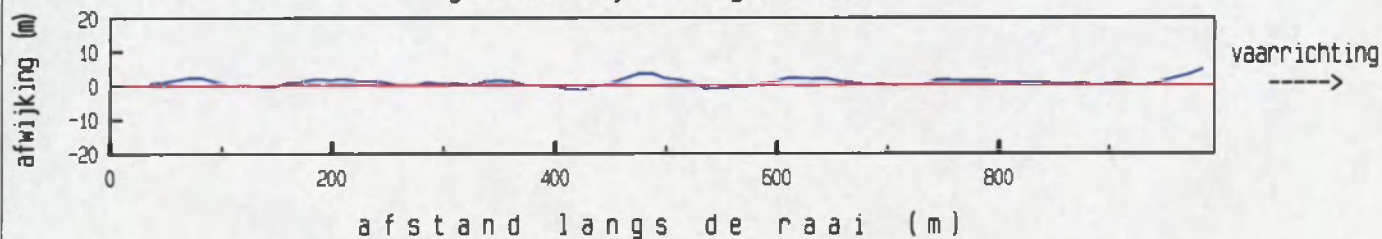
gemiddelde stroomsnelheid in de vertikaal



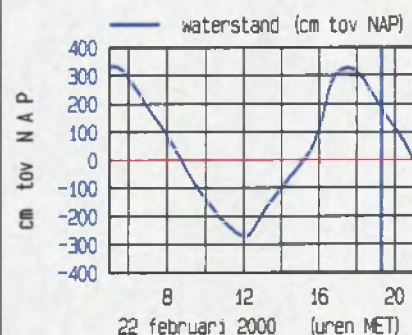
debiet- en stroomsnelheidsverdeling in de raai



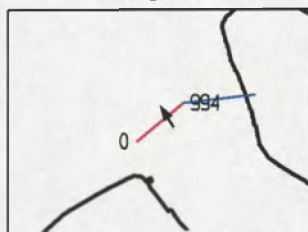
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 646 m
stroomsnelheid : 68 cm/sec
stroomrichting : 328 °

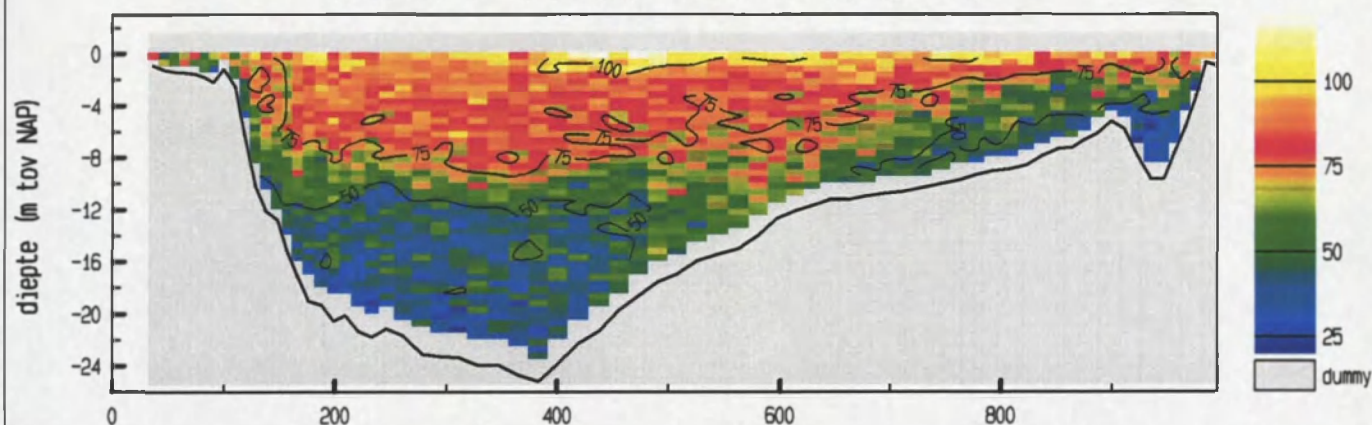
doorstroomoppervlak : 14850 m²
raaidebiet : 8352 m³/sec

adcpfile : 0105129a.val

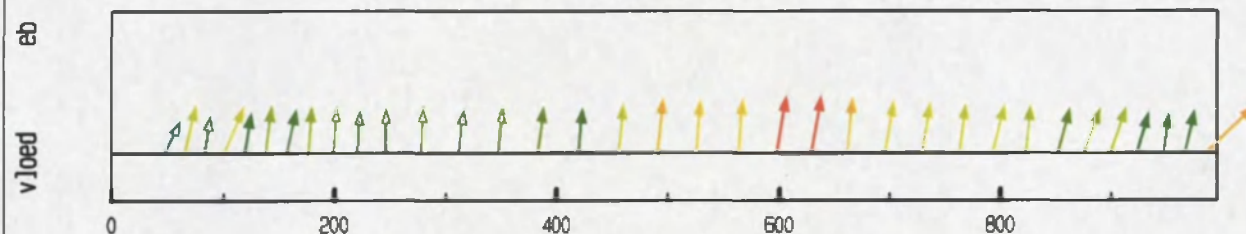
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105130a.val

tijd : 1923 - 1928

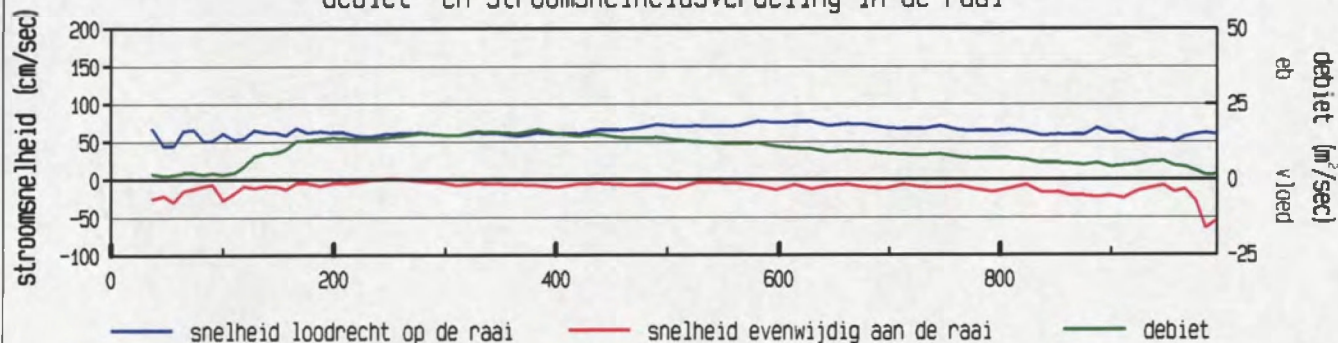
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



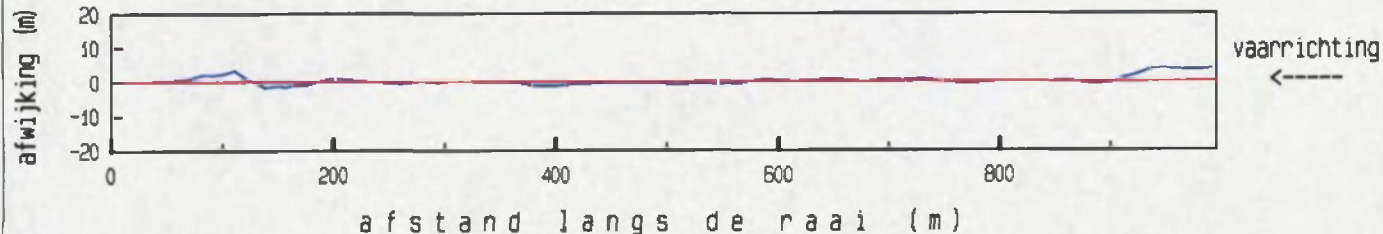
gemiddelde stroomsnelheid in de vertikaal



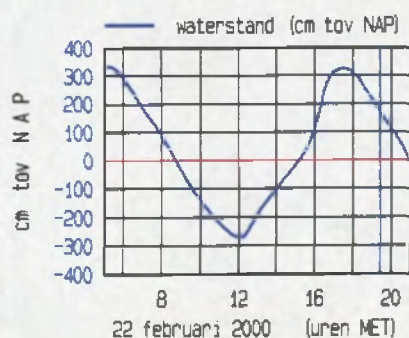
debiet- en stroomsnelheidsverdeling in de raai



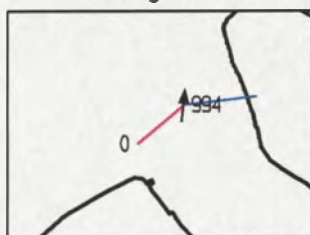
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 985 m
stroomsnelheid : 89 cm/sec
stroomrichting : 6°

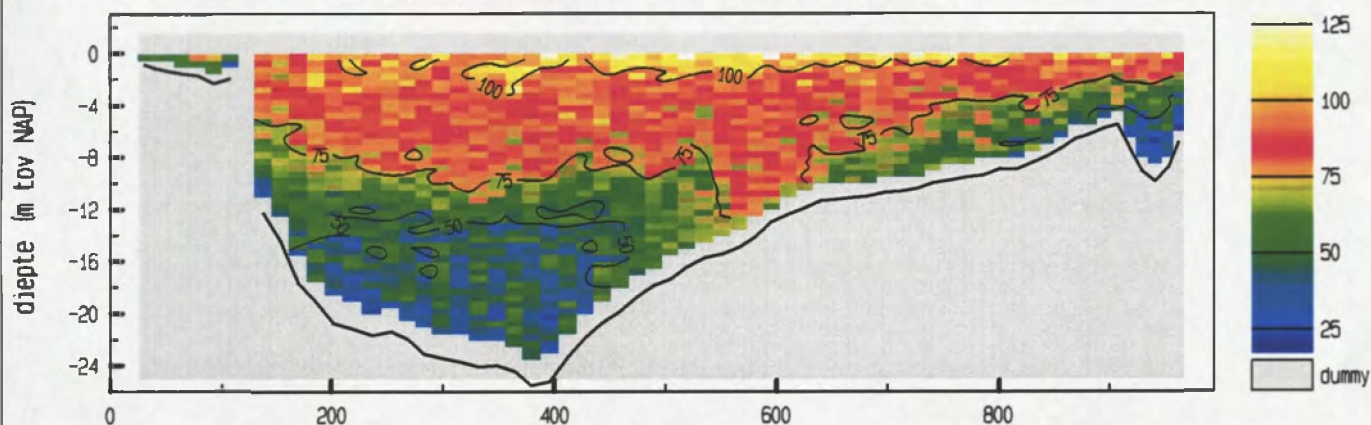
doorstroomoppervlak : 14641 m²
raaidebiet : 9354 m³/sec

adcpfile : 0105130a.val

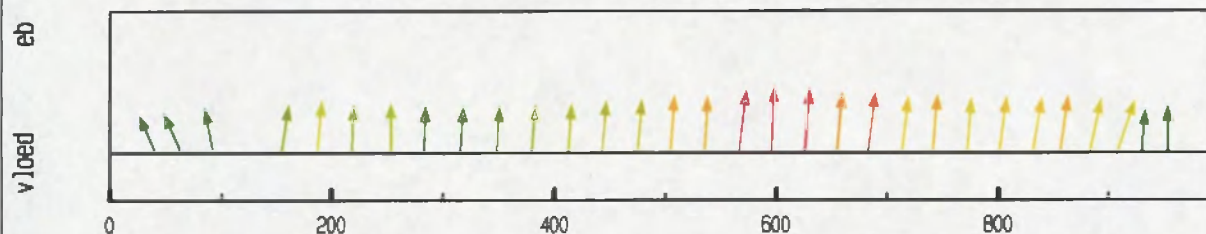
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105131a.val

tijd : 1929 - 1935

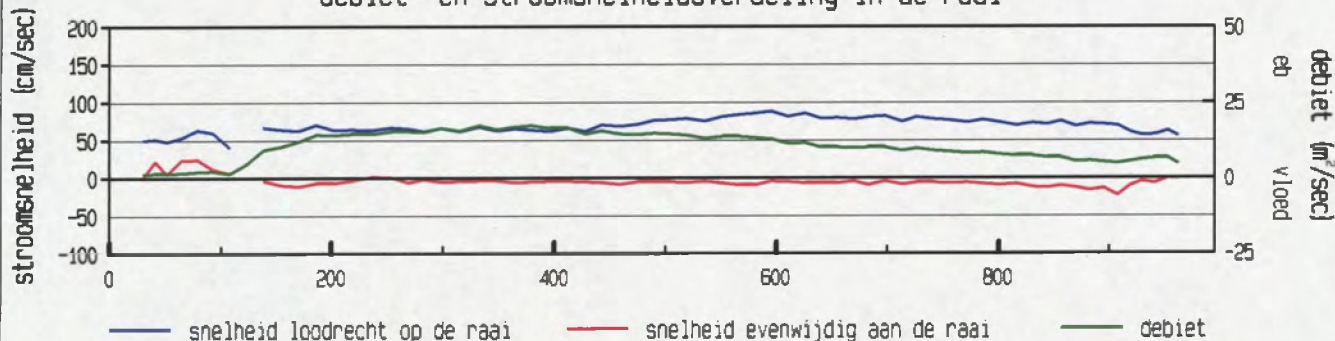
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



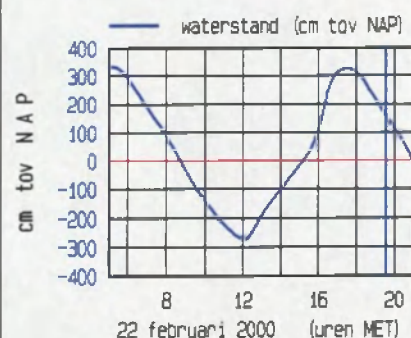
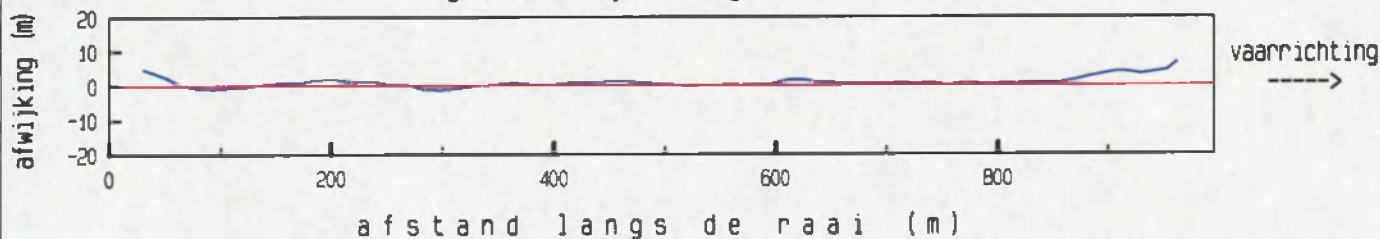
gemiddelde stroomsnelheid in de vertikaal



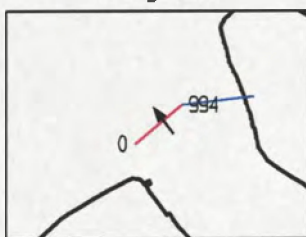
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 596 m
stroomsnelheid : 88 cm/sec
stroomrichting : 322 °

doorstroomoppervlak : 14513 m²
raaidebiet : 10080 m³/sec

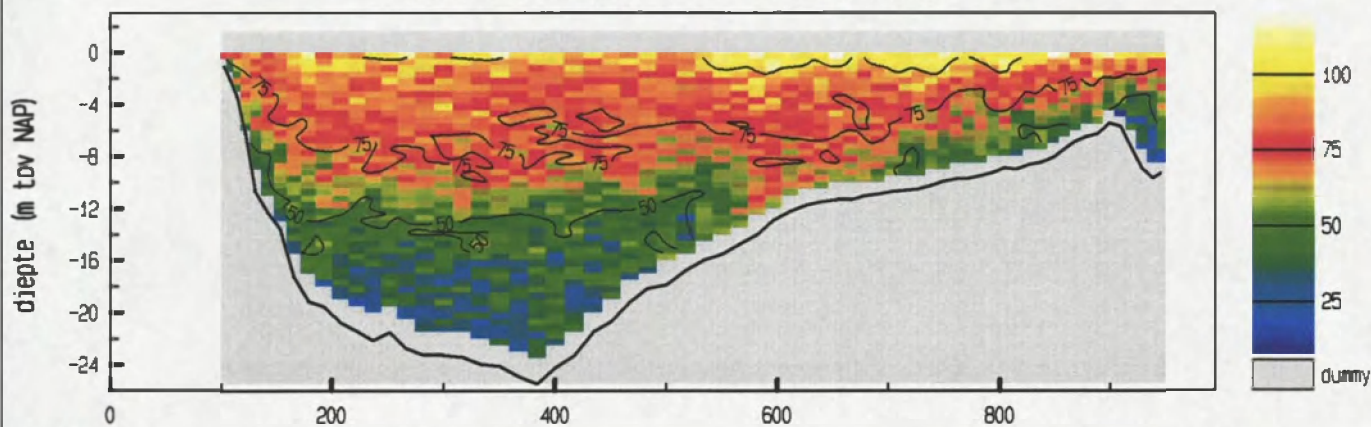
adcpfile : 0105131a.val

20. Ontbonden gegeven

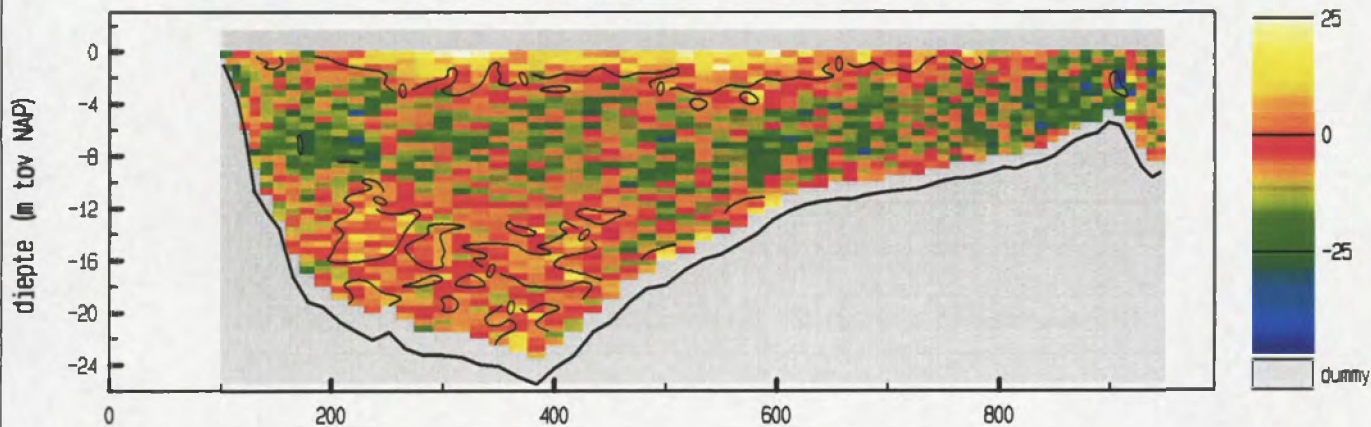
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105046a.val

tijd : 0706 - 0712

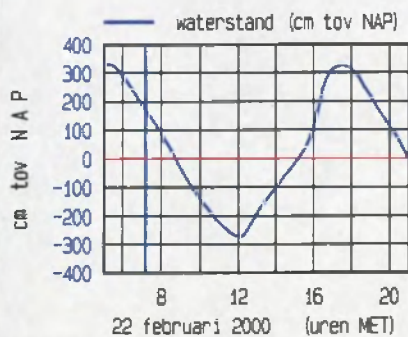
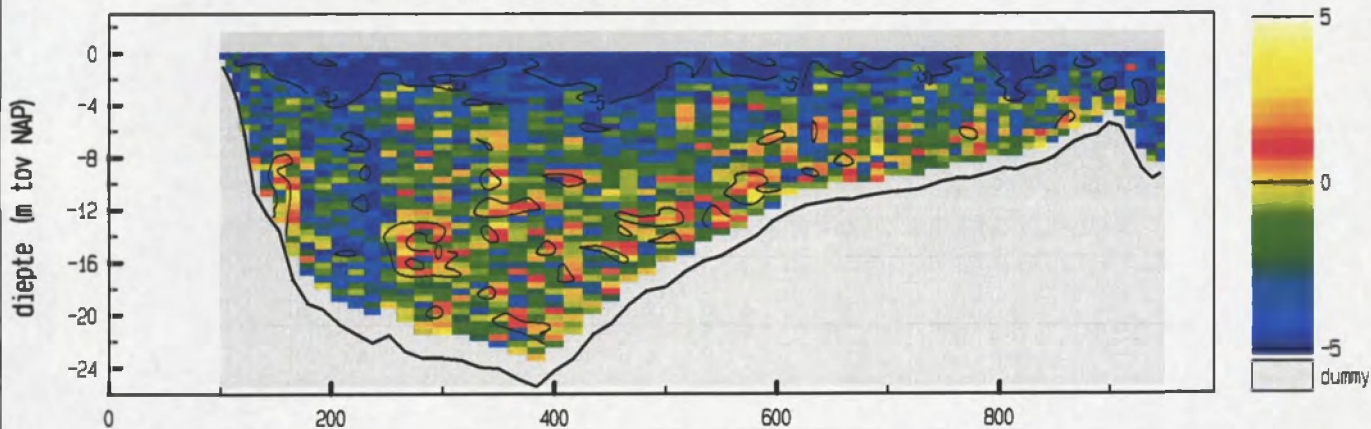
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 653 m
stroomsnelheid : 83 cm/sec
stroomrichting : 325 °

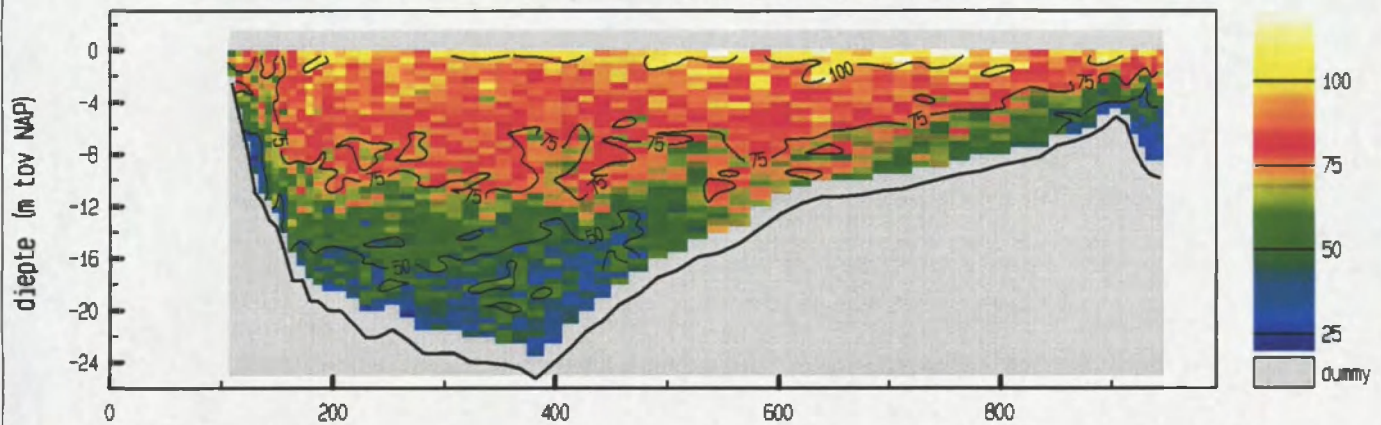
doorstroomoppervlak : 14243 m²
raaidebiet : 9374 m³/sec

adcpfile : 0105046a.val

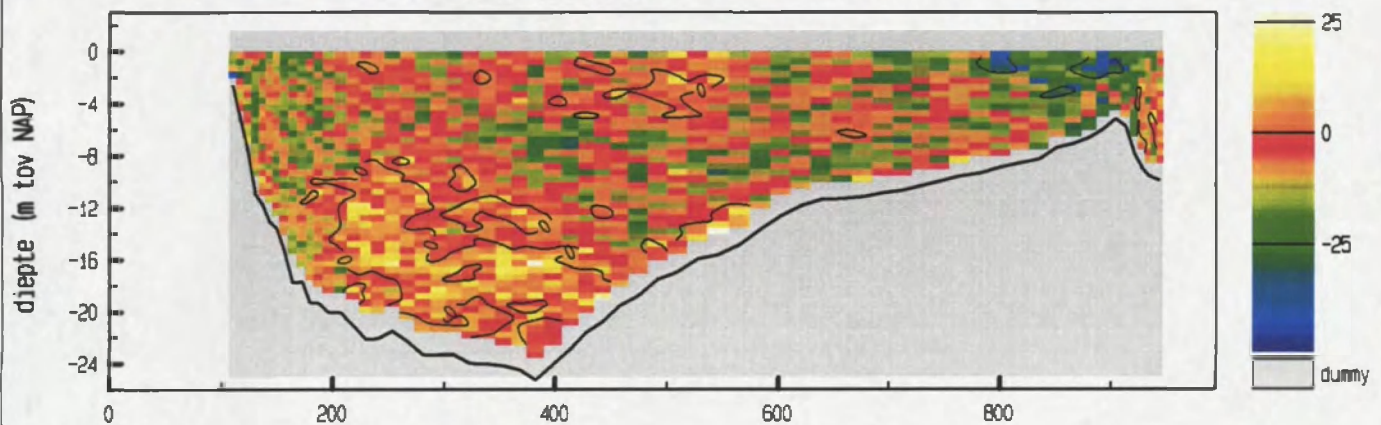
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105047a.val

tijd : 0713 - 0718

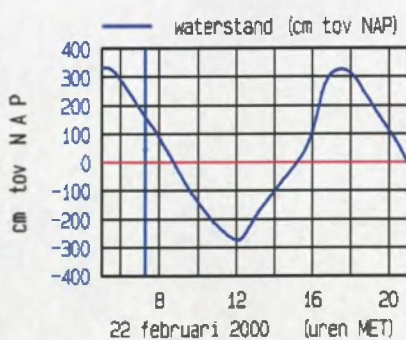
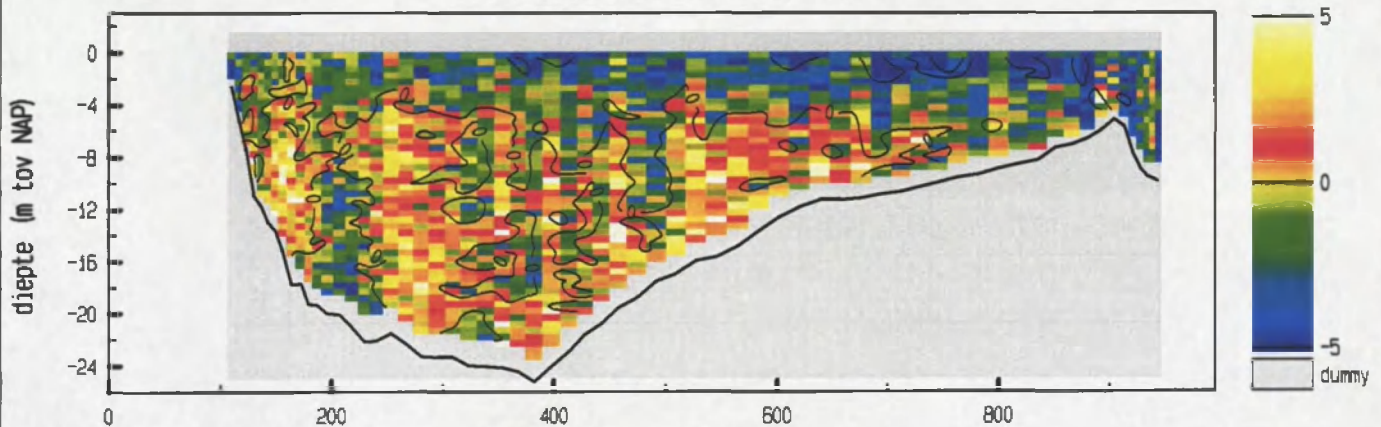
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 639 m

stroomsnelheid : 86 cm/sec

stroomrichting : 325 °

doorstroomoppervlak : 14058 m²

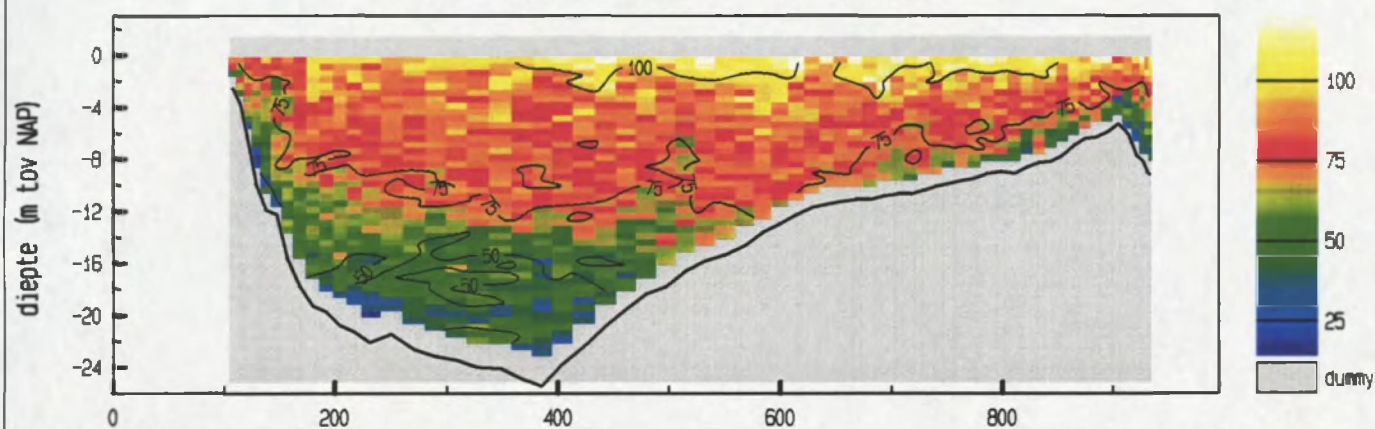
raaidebiet : 9933 m³/sec

adcpfile : 0105047a.val

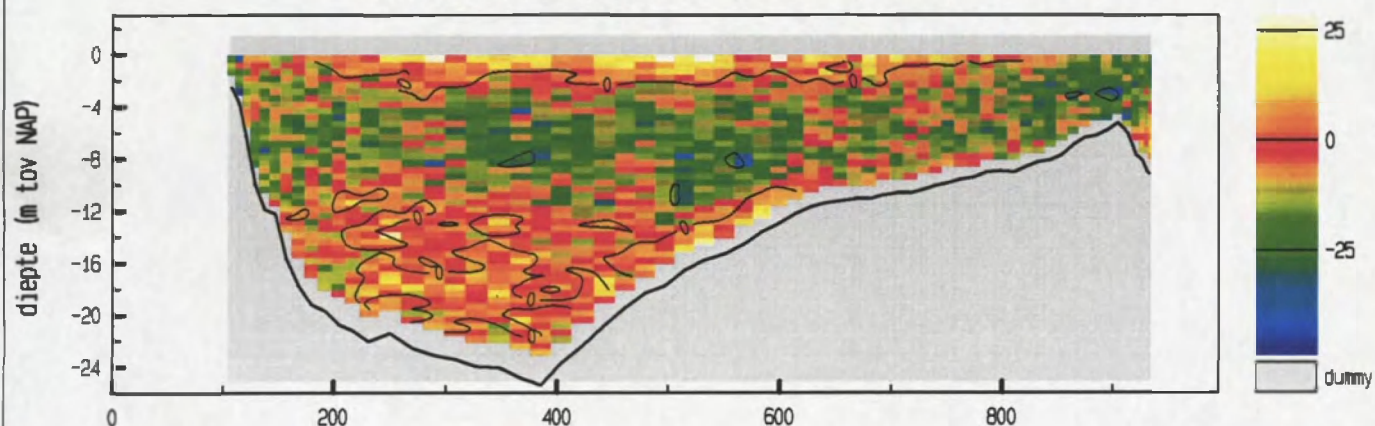
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105048a.val

tijd : 0718 - 0724

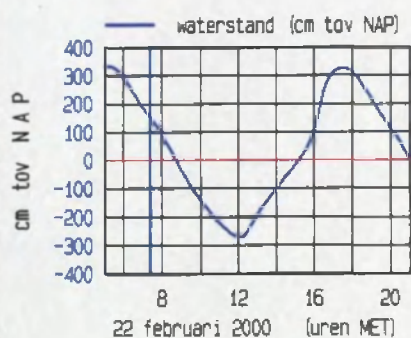
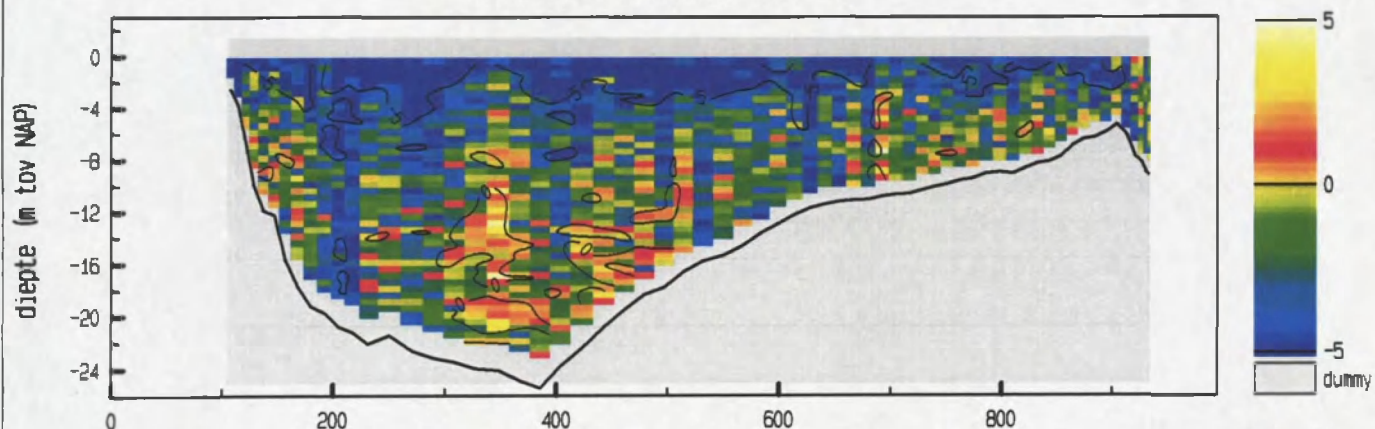
snelheid loodrecht op de raai (cm/sec)



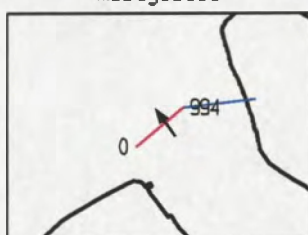
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de verticaleal

afstand uit nulpunt : 614 m
stroomsnelheid : 90 cm/sec
stroomrichting : 325 °

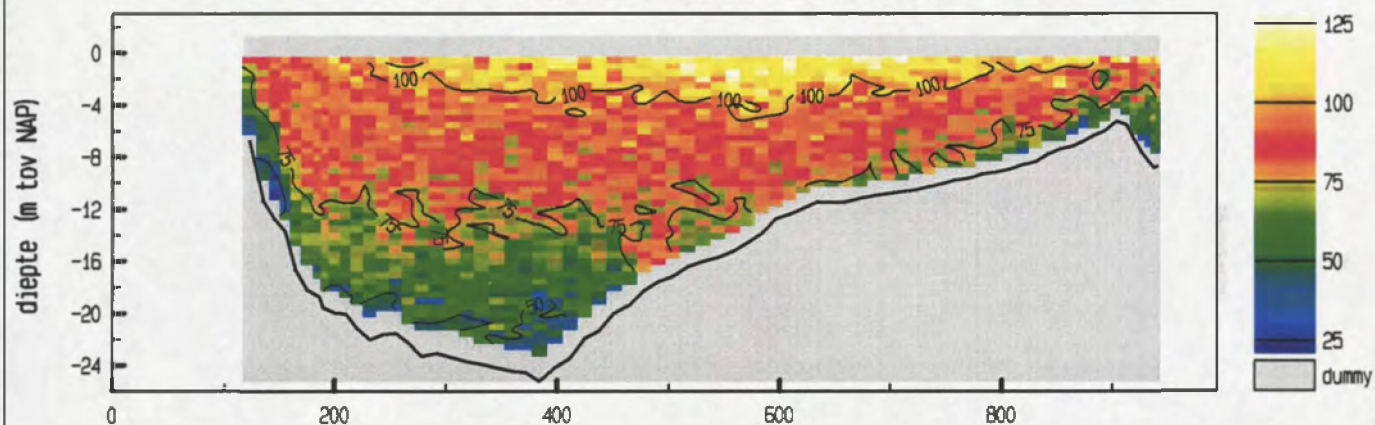
doorstroomoppervlak : 13859 m²
raaidebiet : 10295 m³/sec

adcpfile : 0105048a.val

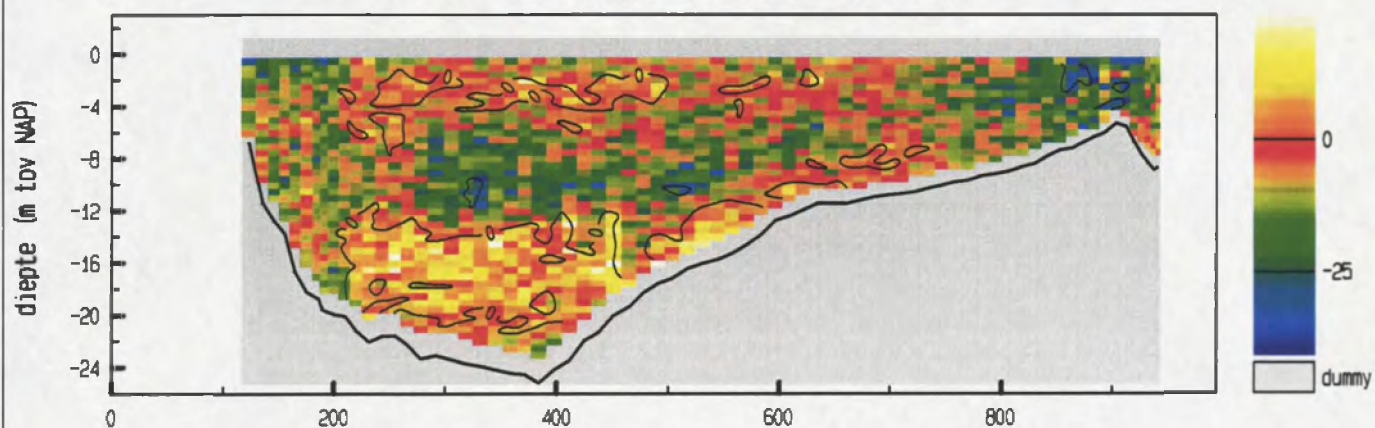
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105049a.val

tijd : 0727 - 0733

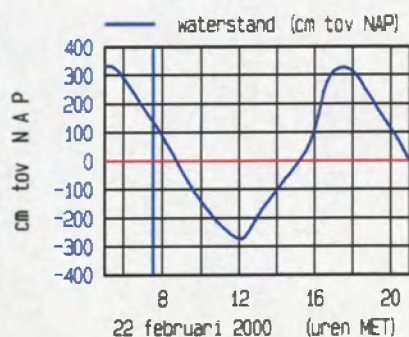
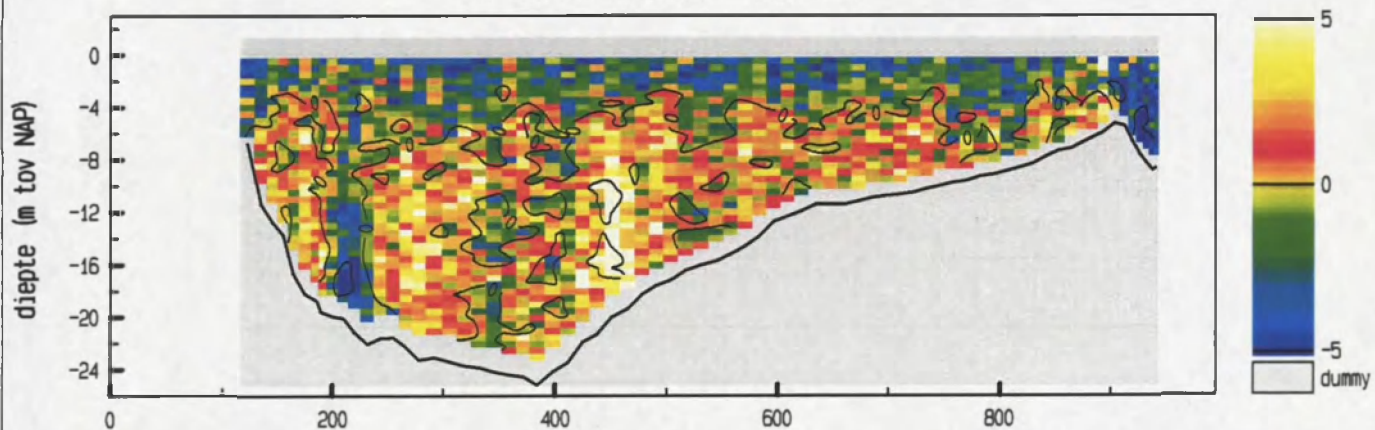
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 609 m
stroomsnelheid : 97 cm/sec
stroomrichting : 325 °

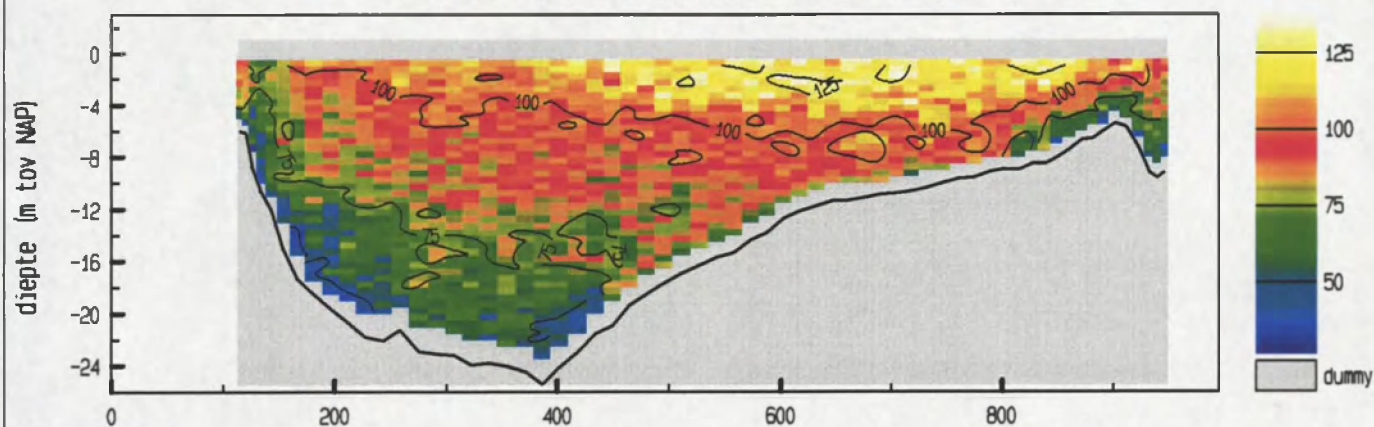
doorstroomoppervlak : 13692 m²
raaidebiet : 11024 m³/sec

adcpfile : 0105049a.val

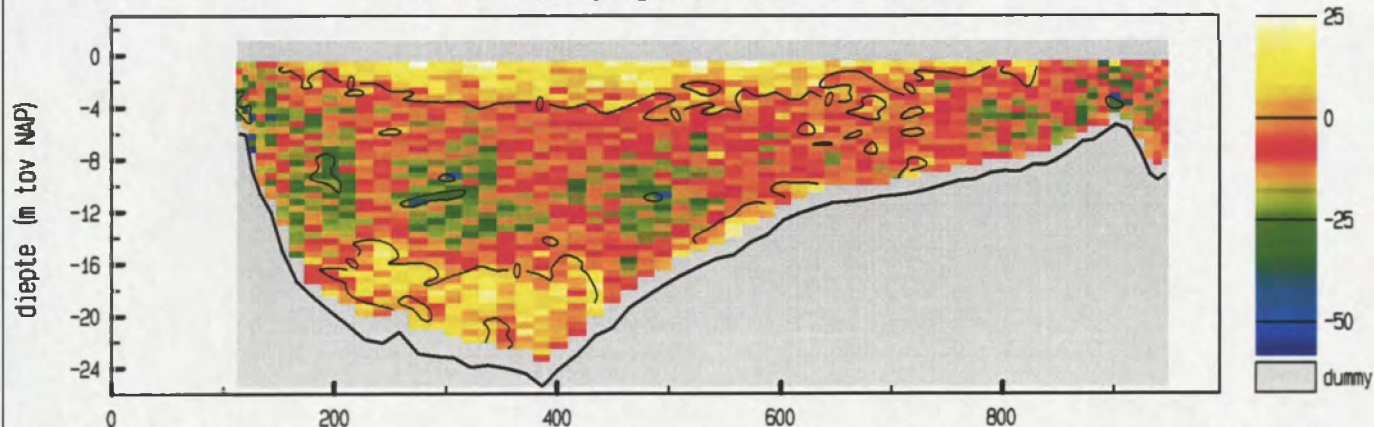
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105050a.val

tijd : 0741 - 0746

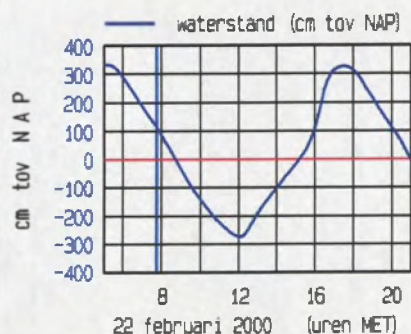
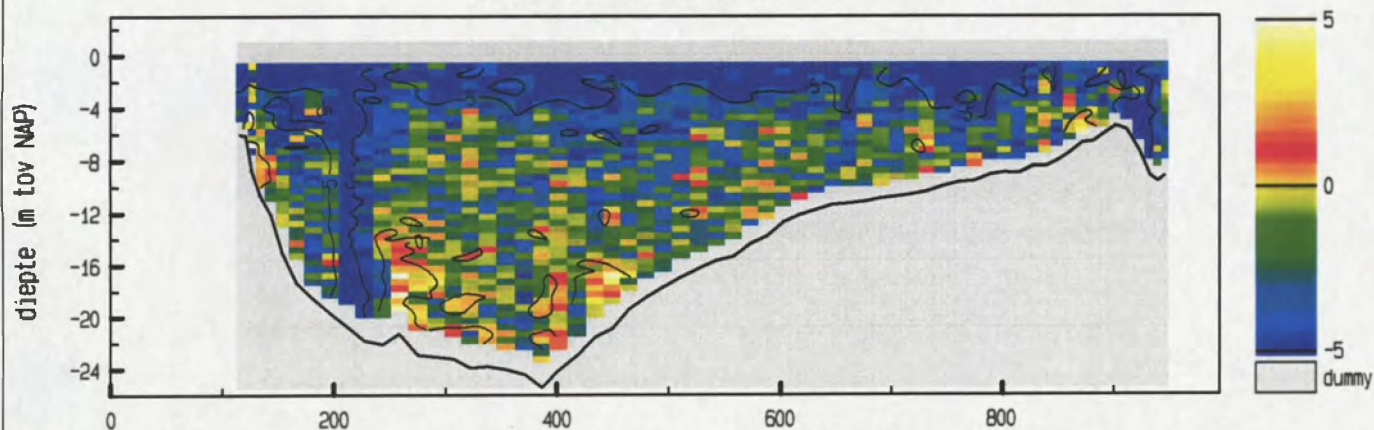
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 662 m
stroomsnelheid : 106 cm/sec
stroomrichting : 319 °

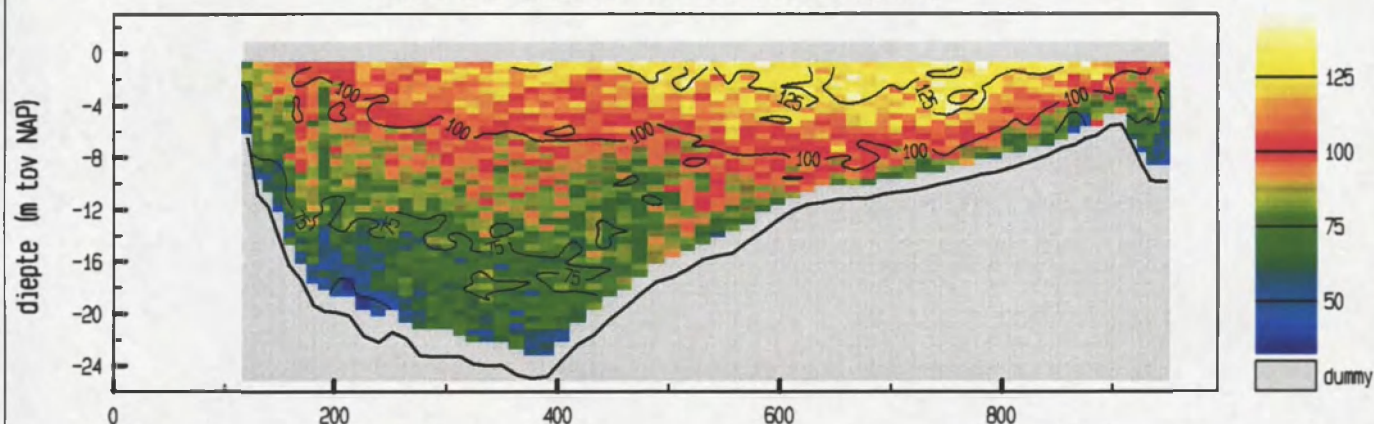
doorstroomoppervlak : 13687 m²
raaidebiet : 11867 m³/sec

adcpfile : 0105050a.val

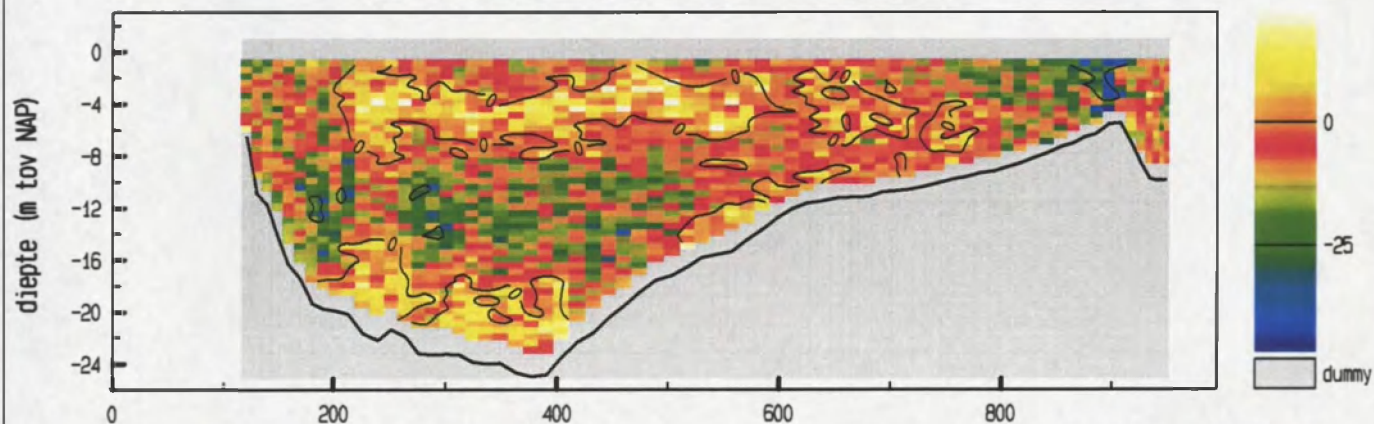
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105051a.val

tijd : 0751 - 0757

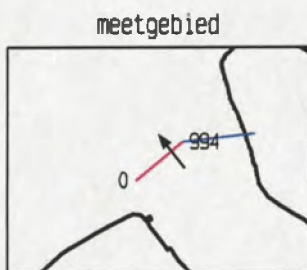
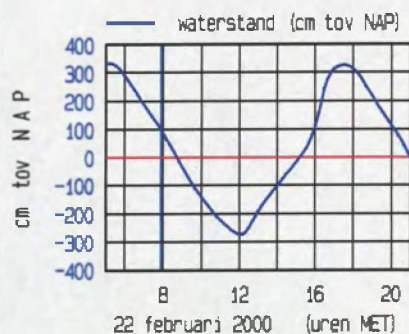
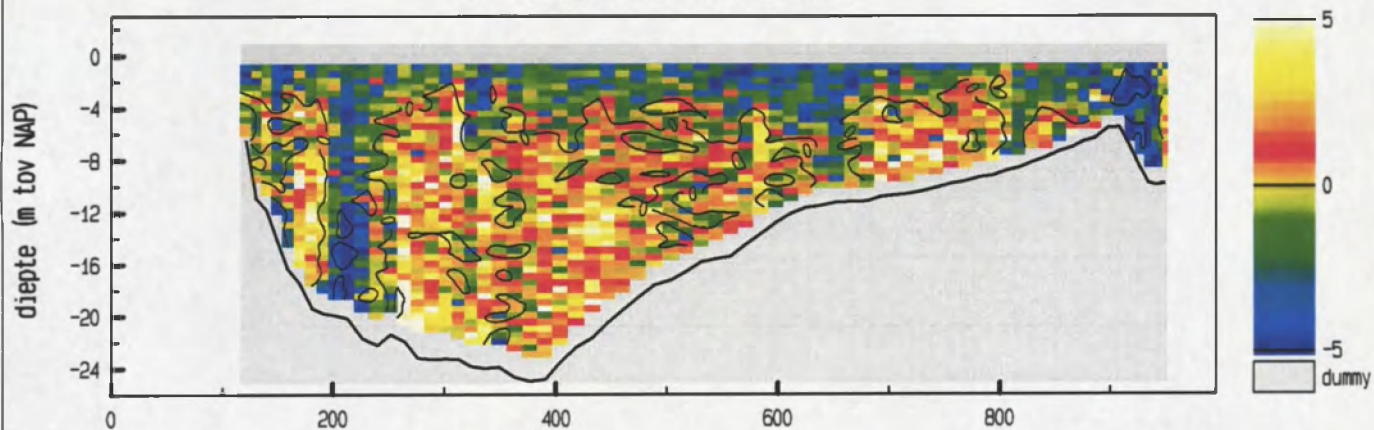
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 756 m
stroomsnelheid : 115 cm/sec
stroomrichting : 322 °

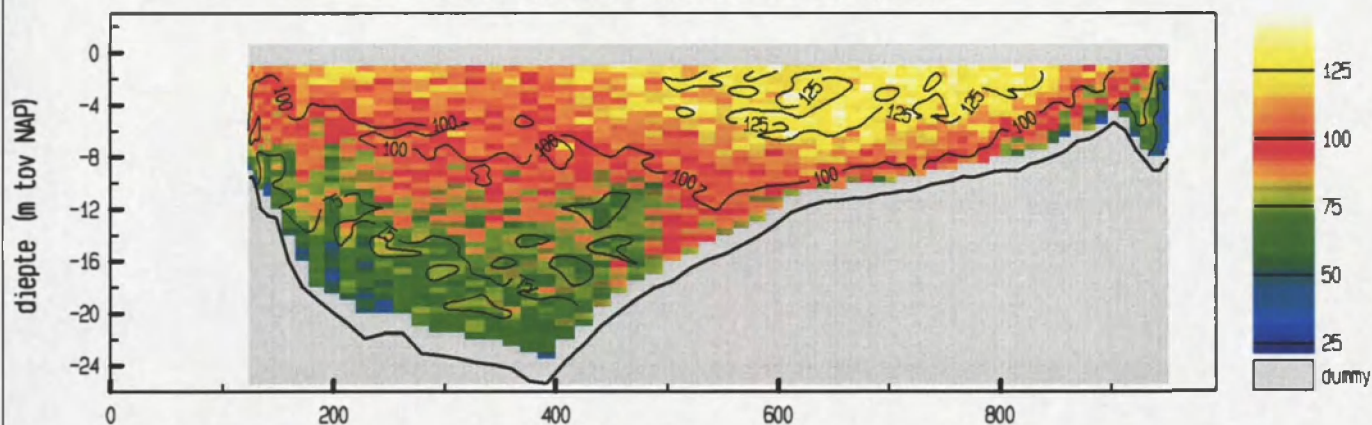
doorstroomoppervlak : 13525 m²
raaidebiet : 12410 m³/sec

adcpfile : 0105051a.val

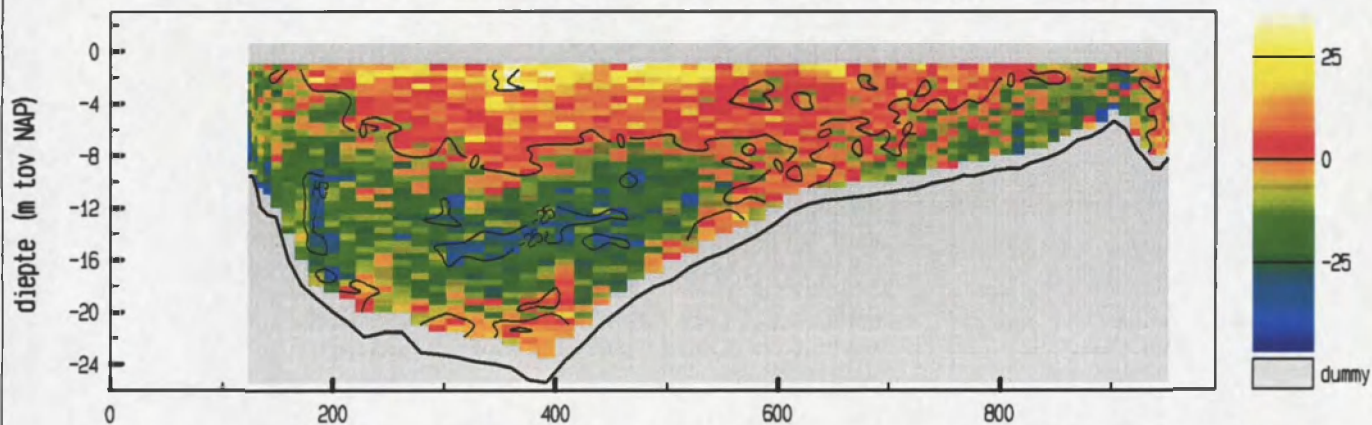
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105053a.val

tijd : 0805 - 0811

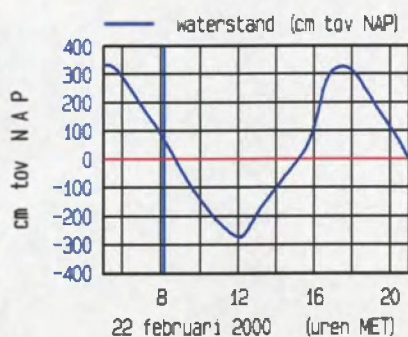
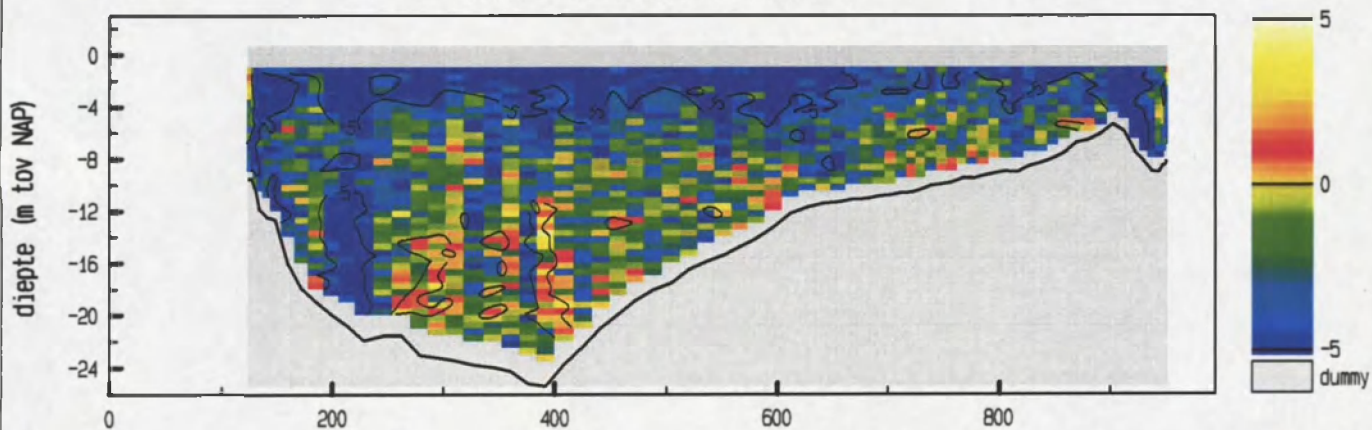
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 729 m
stroomsnelheid : 118 cm/sec
stroomrichting : 321 °

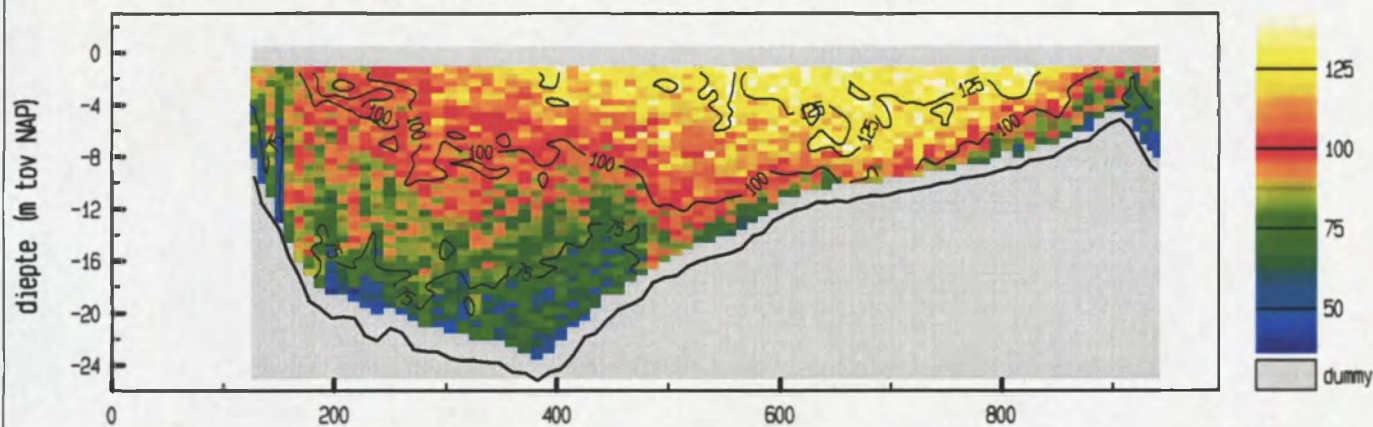
doorstroomoppervlak : 13275 m²
raaidebiet : 12443 m³/sec

adcpfile : 0105053a.val

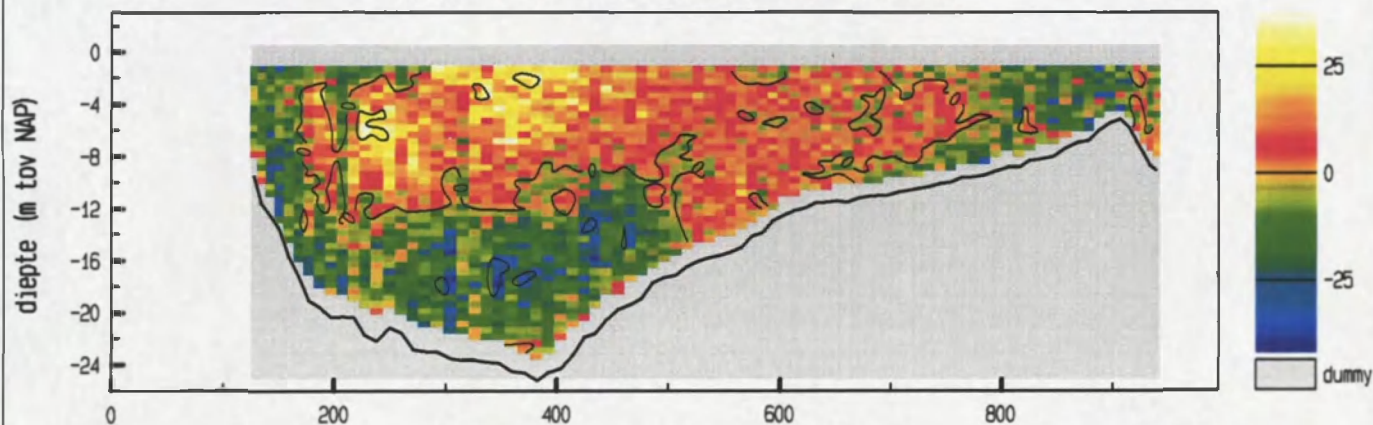
Vaarwater boven Bath dd 22 februari 2000
 adcpfile : 0105054a.val

tijd : 0812 - 0819

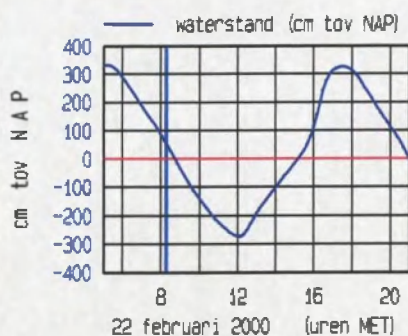
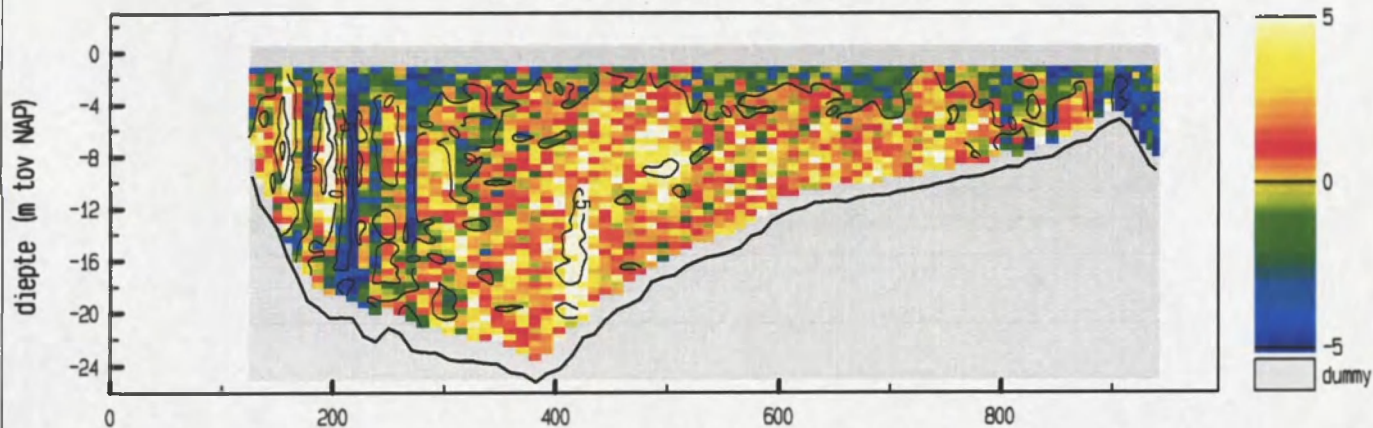
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 661 m
 stroomsnelheid : 120 cm/sec
 stroomrichting : 319 °

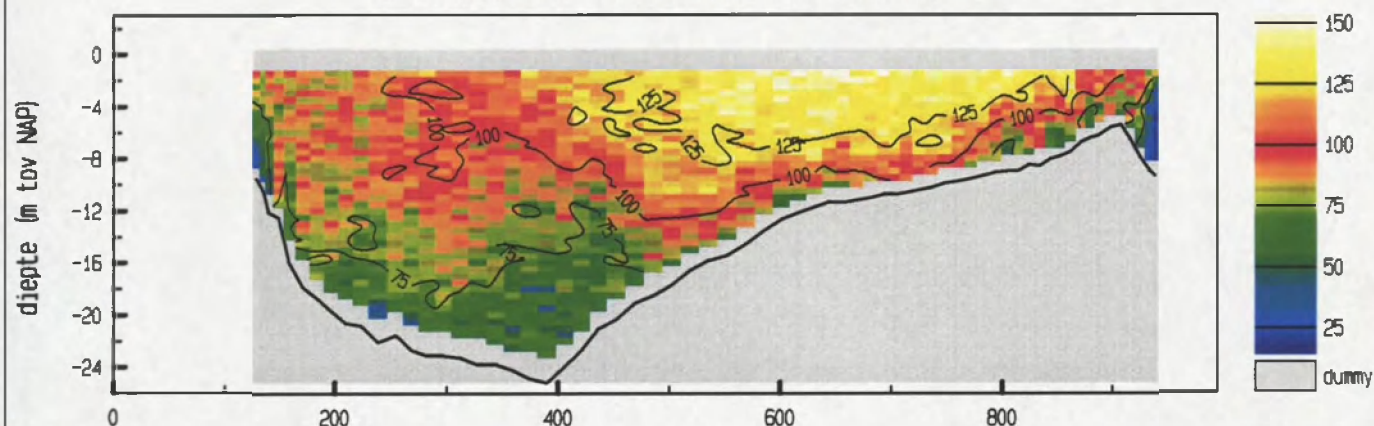
doorstroomoppervlak : 13014 m²
 raai debiet : 12333 m³/sec

adcpfile : 0105054a.val

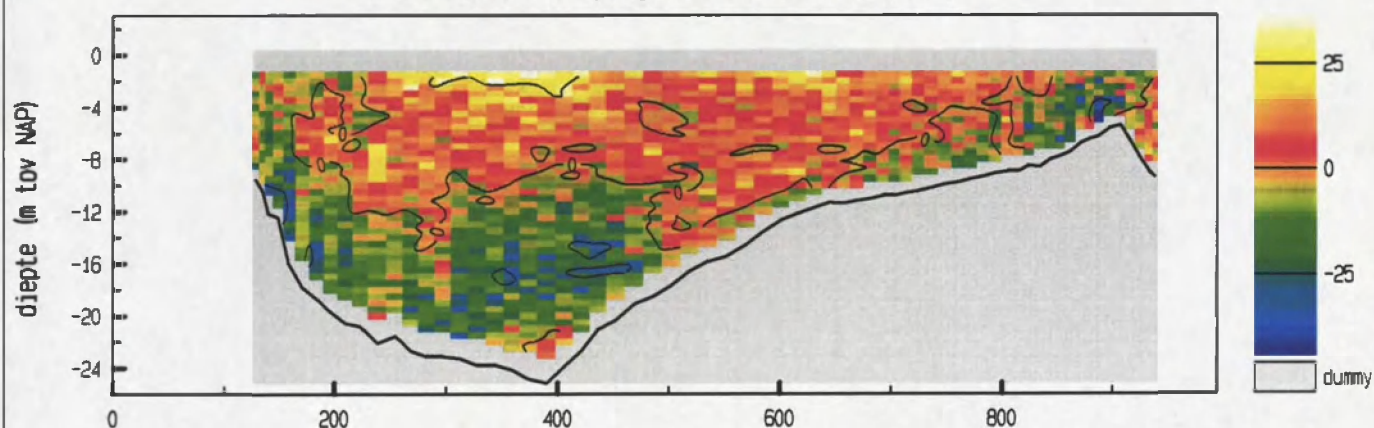
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105055a.val

tijd : 0821 - 0826

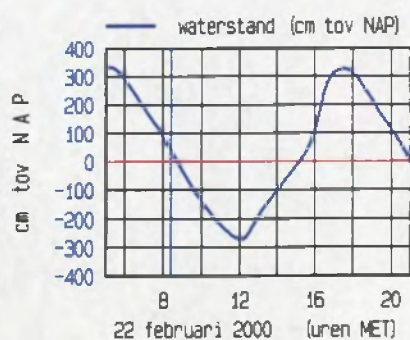
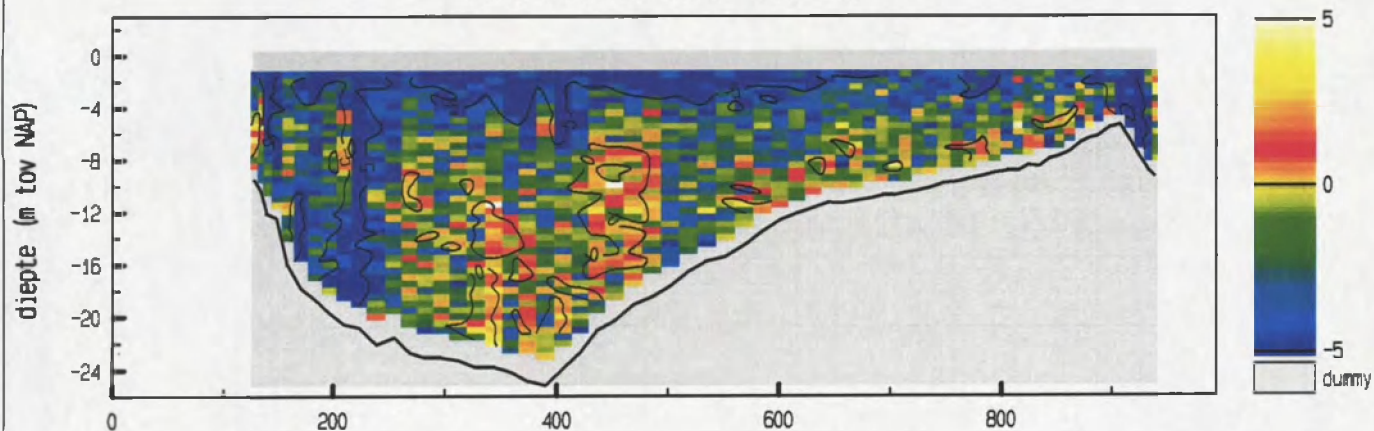
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 736 m
stroomsnelheid : 124 cm/sec
stroomrichting : 320 °

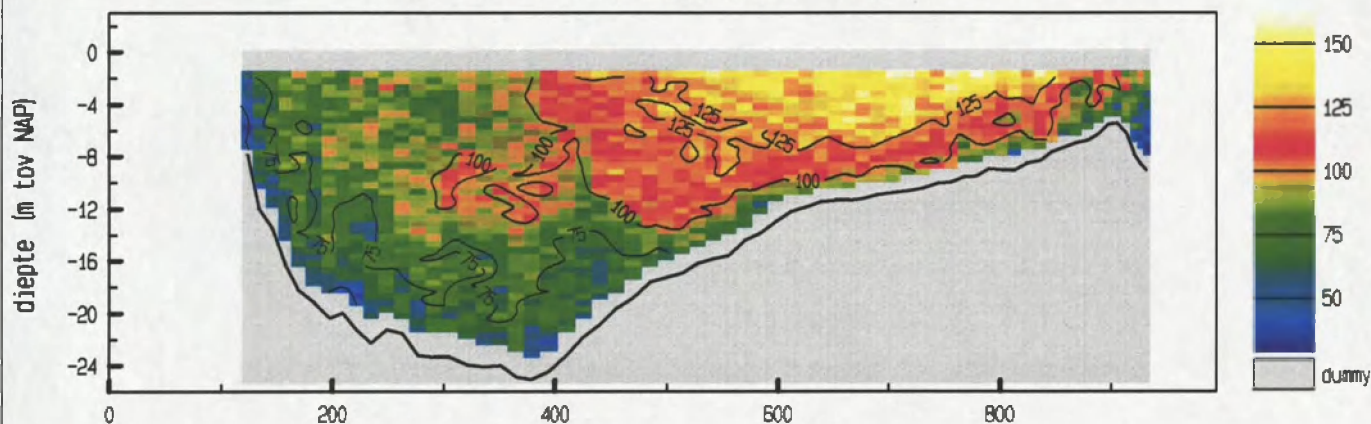
doorstroomoppervlak : 12889 m²
raaidebiet : 12231 m³/sec

adcpfile : 0105055a.val

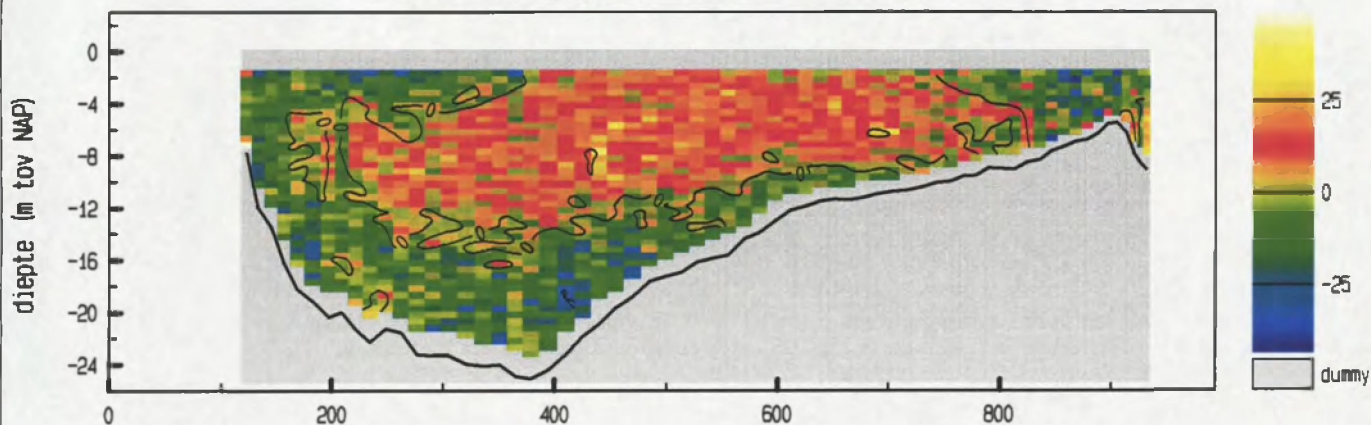
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105056a.val

tijd : 0830 - 0835

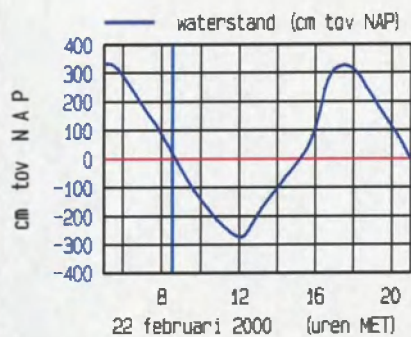
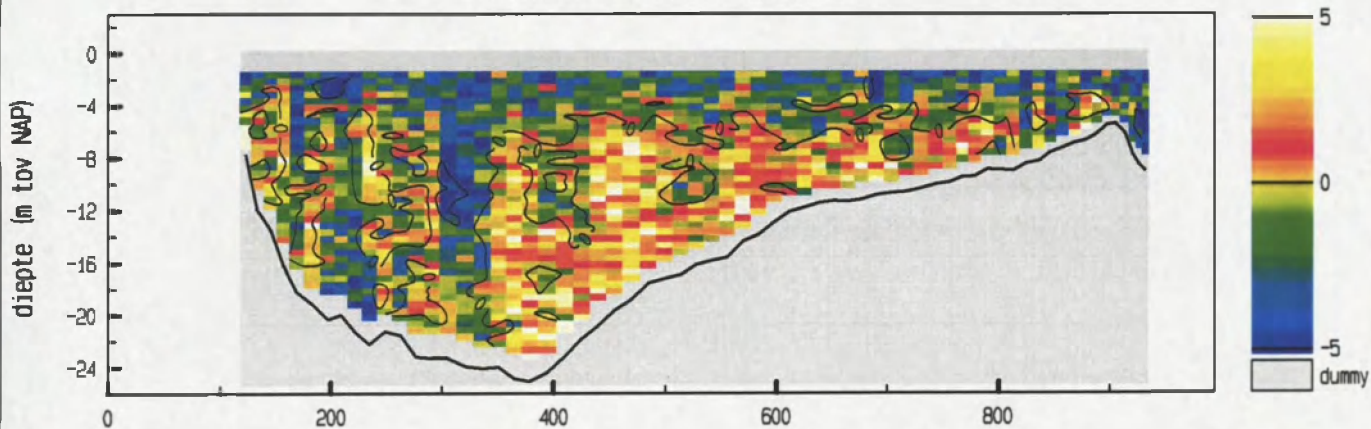
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 704 m
stroomsnelheid : 125 cm/sec
stroomrichting : 318 °

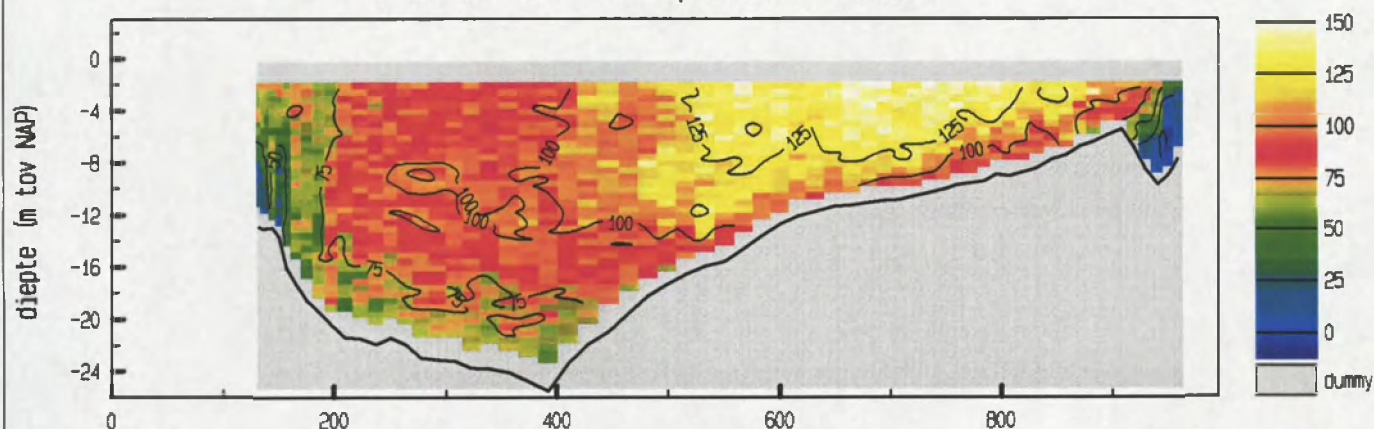
doorstroomoppervlak : 12774 m²
raaidebiet : 11970 m³/sec

adcpfile : 0105056a.val

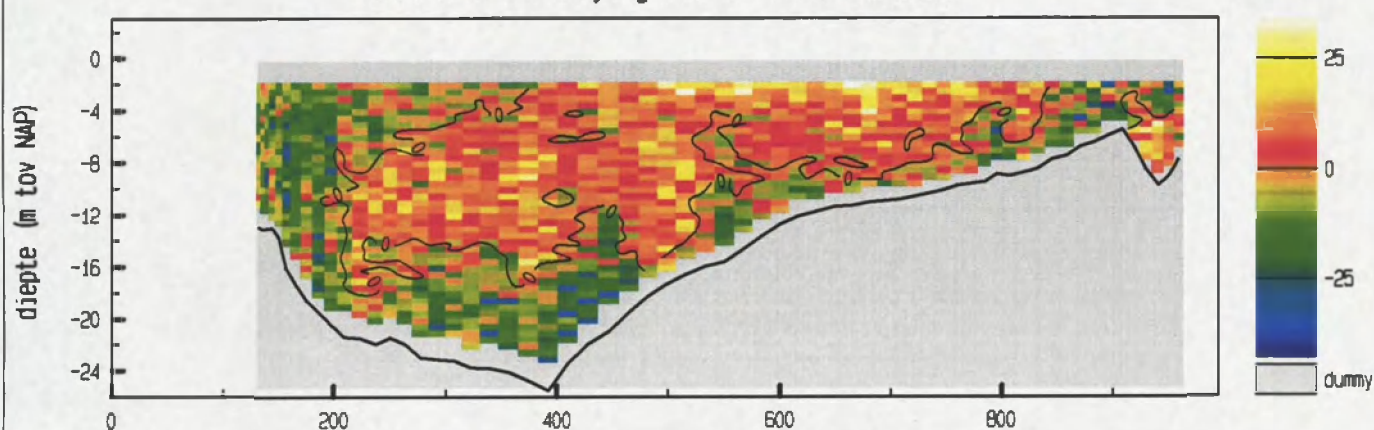
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105057a.val

tijd : 0849 - 0855

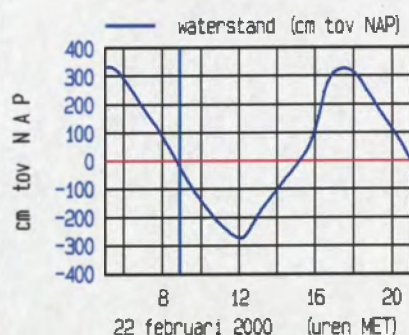
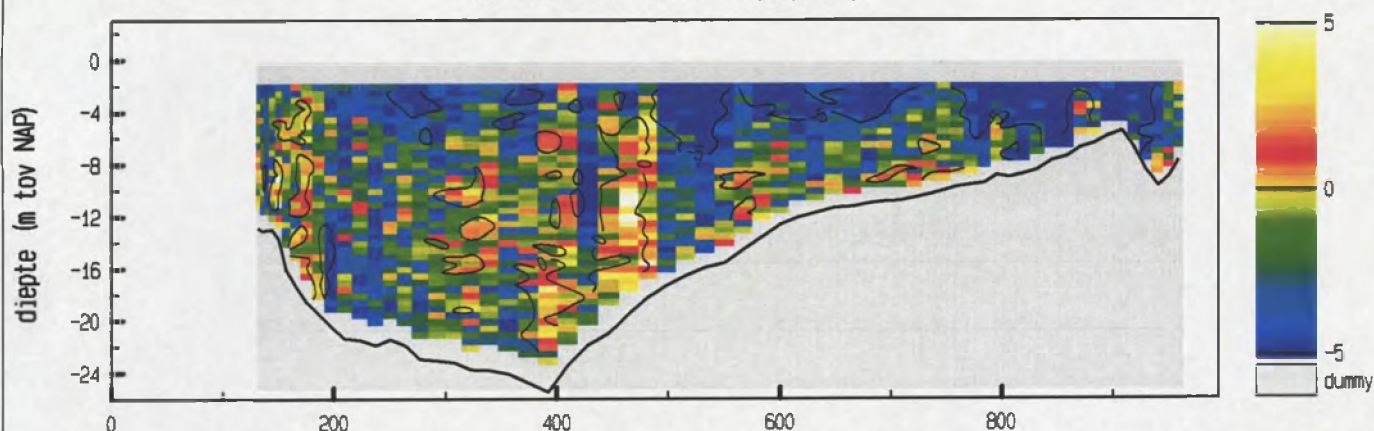
snelheid loodrecht op de raai (cm/sec)



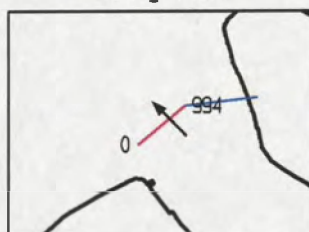
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 666 m
stroomsnelheid : 129 cm/sec
stroomrichting : 316 °

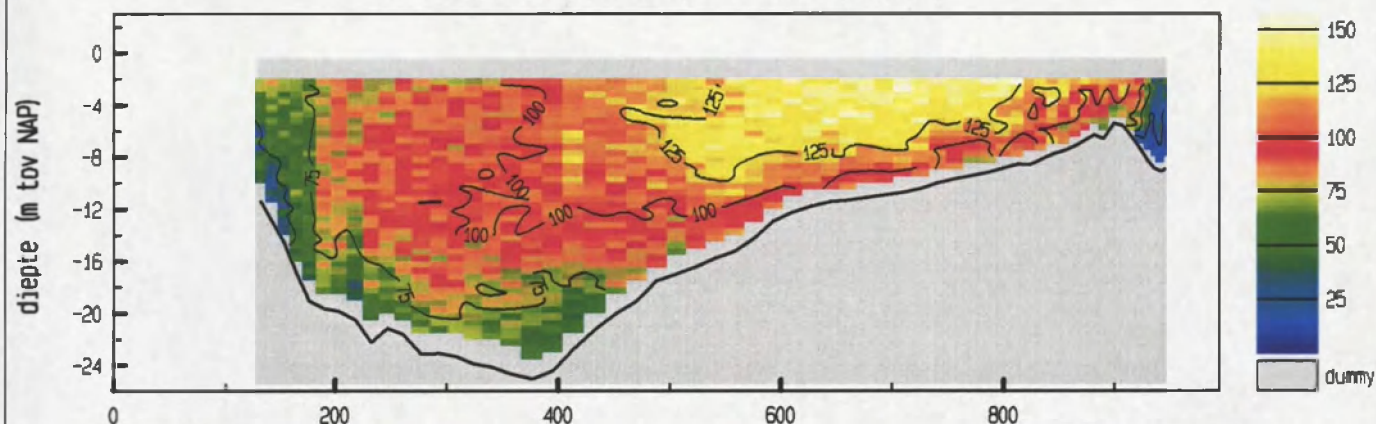
doorstroomoppervlak : 12598 m²
raaidebiet : 11711 m³/sec

adcpfile : 0105057a.val

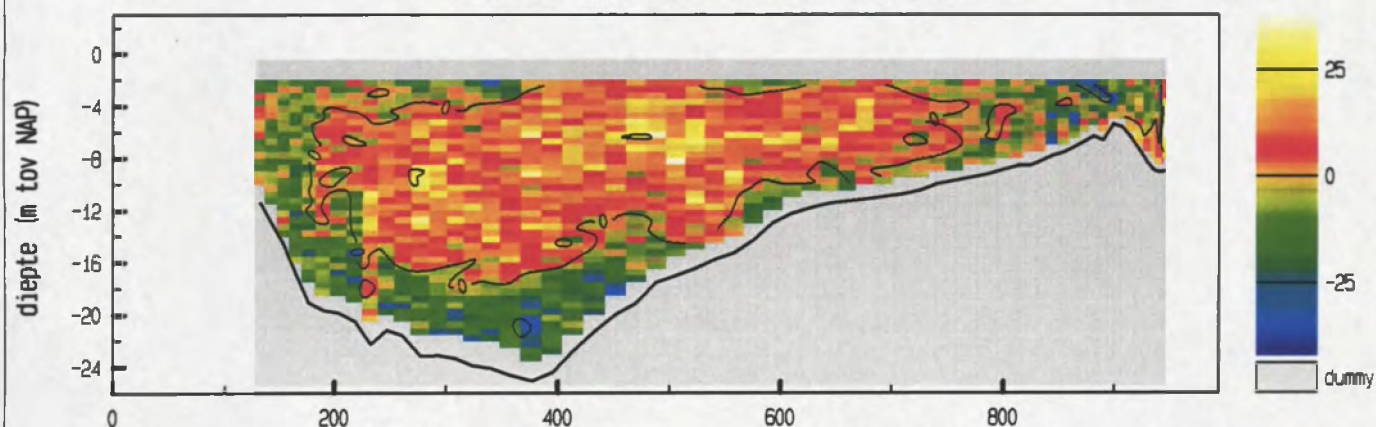
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105058a.val

tijd : 0858 - 0903

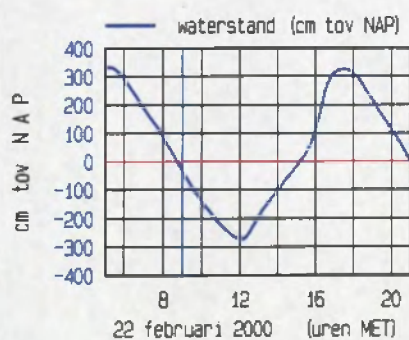
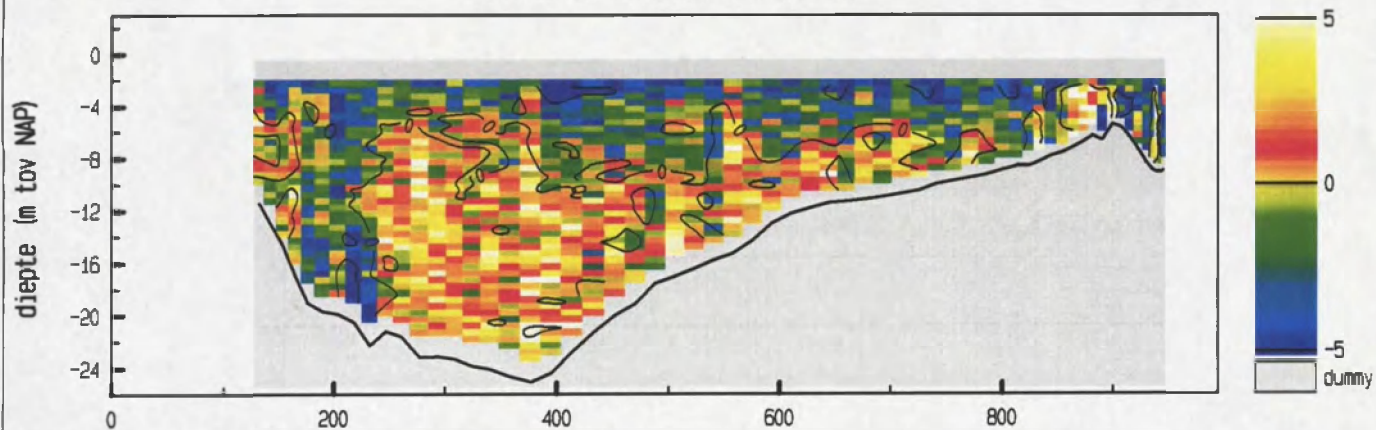
snelheid loodrecht op de raai (cm/sec)



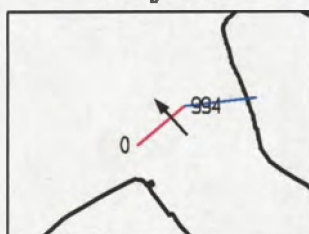
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 710 m
stroomsnelheid : 127 cm/sec
stroomrichting : 319 °

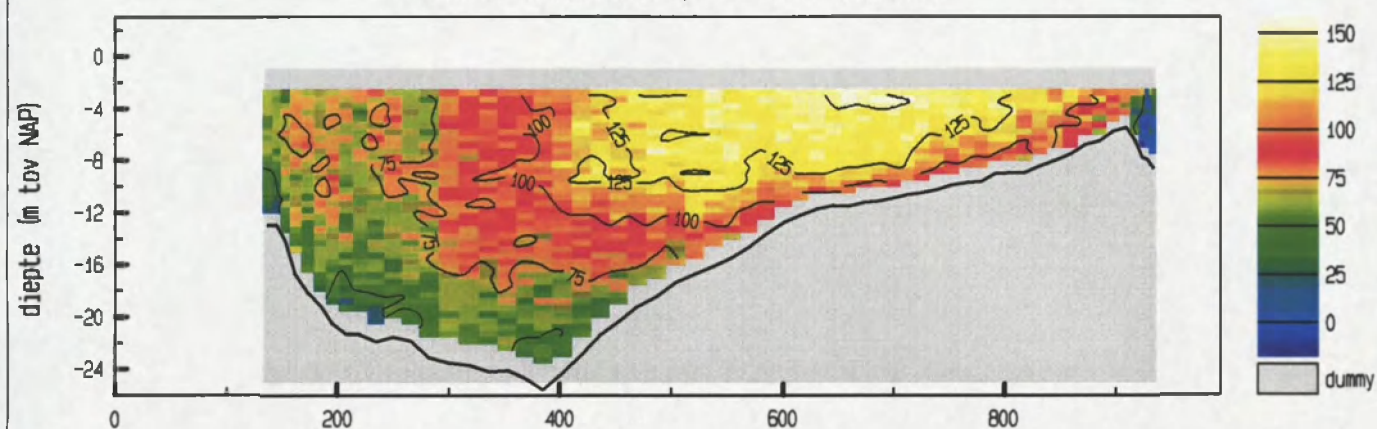
doorstroomoppervlak : 12293 m²
raaidebiet : 11550 m³/sec

adcpfile : 0105058a.val

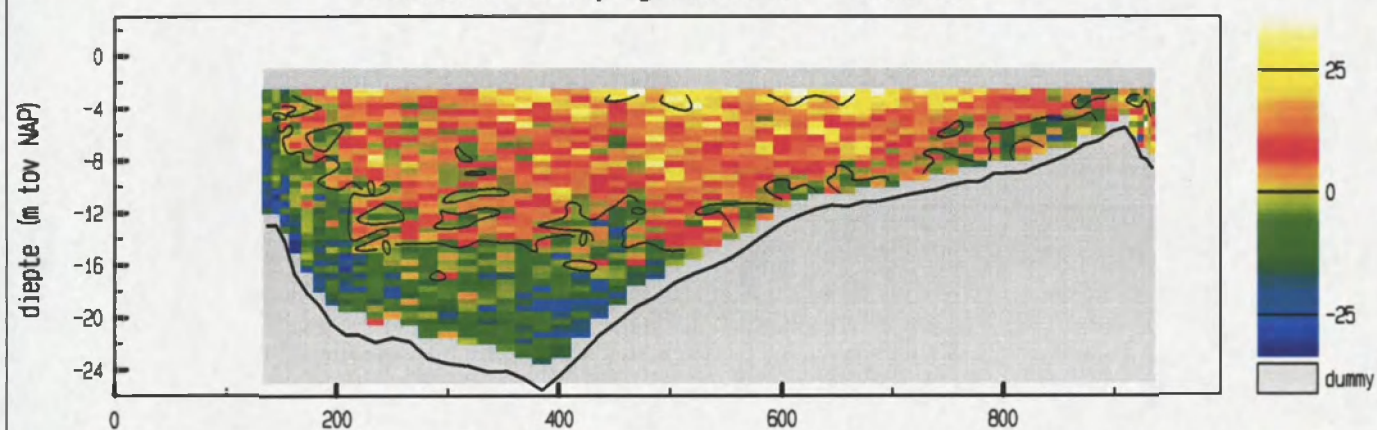
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105059a.val

tijd : 0926 - 0931

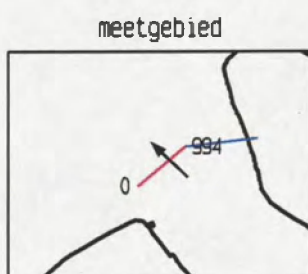
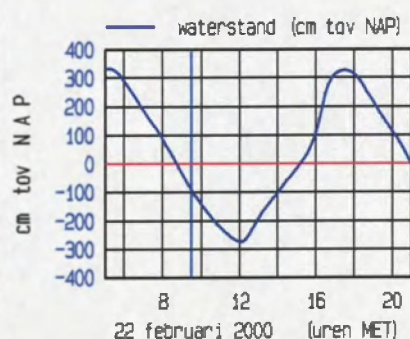
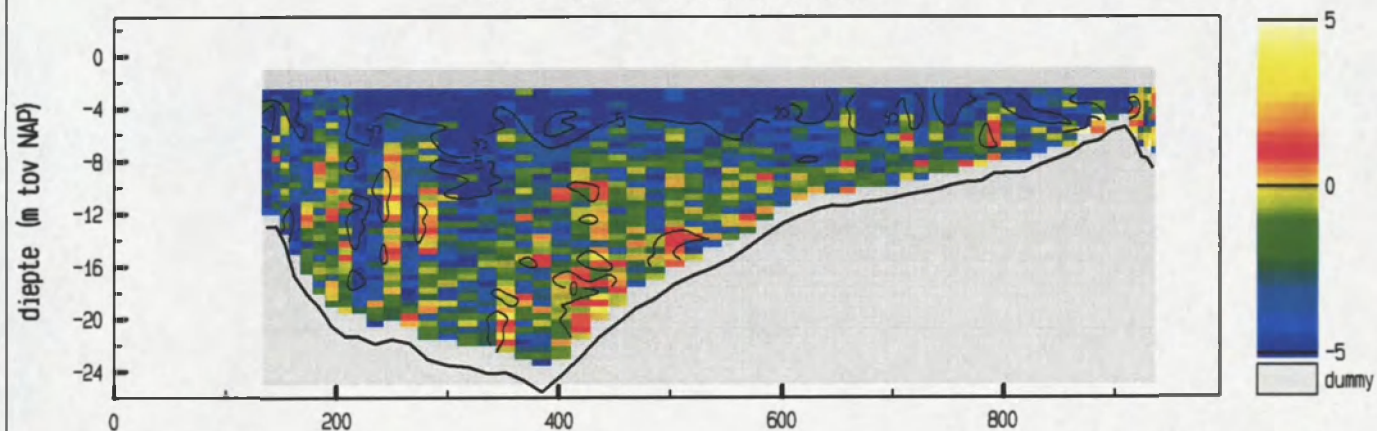
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 660 m
stroomsnelheid : 132 cm/sec
stroomrichting : 313 °

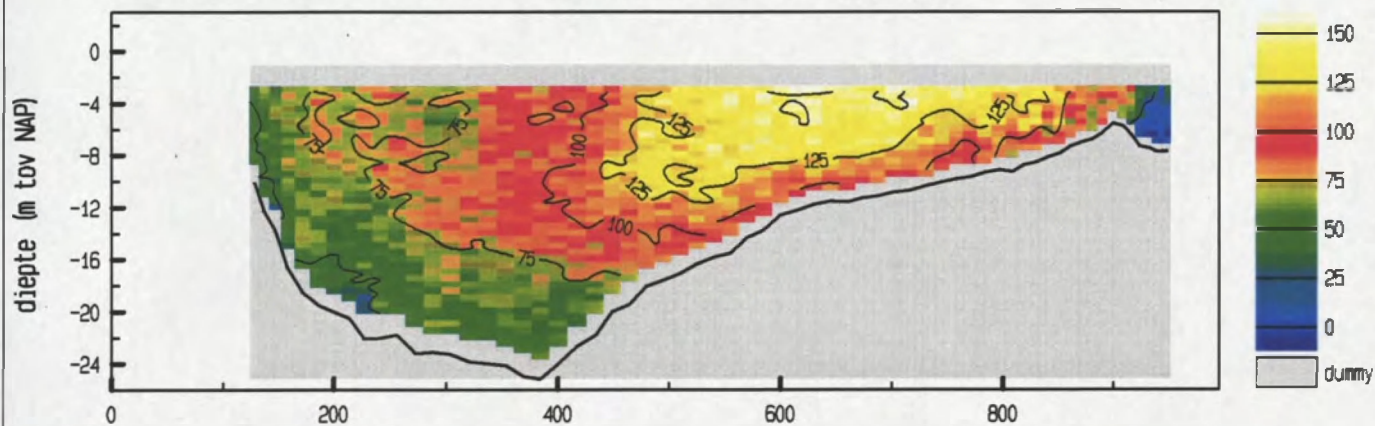
doorstroomoppervlak : 11802 m²
raaidebiet : 10691 m³/sec

adcpfile : 0105059a.val

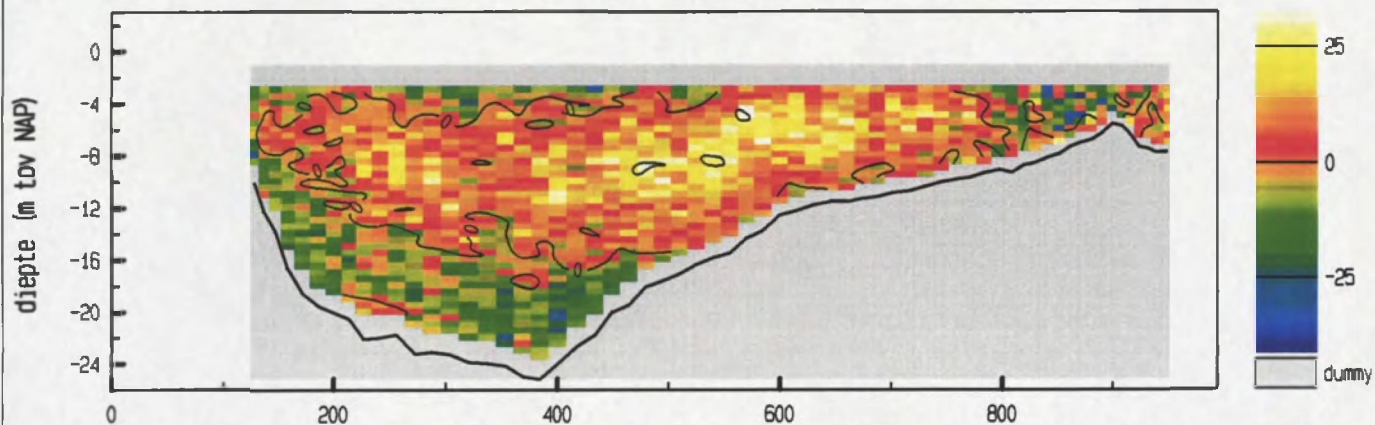
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105060a.val

tijd : 0933 - 0938

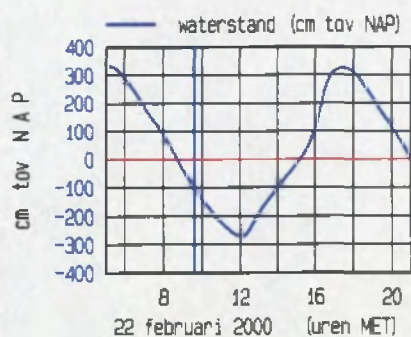
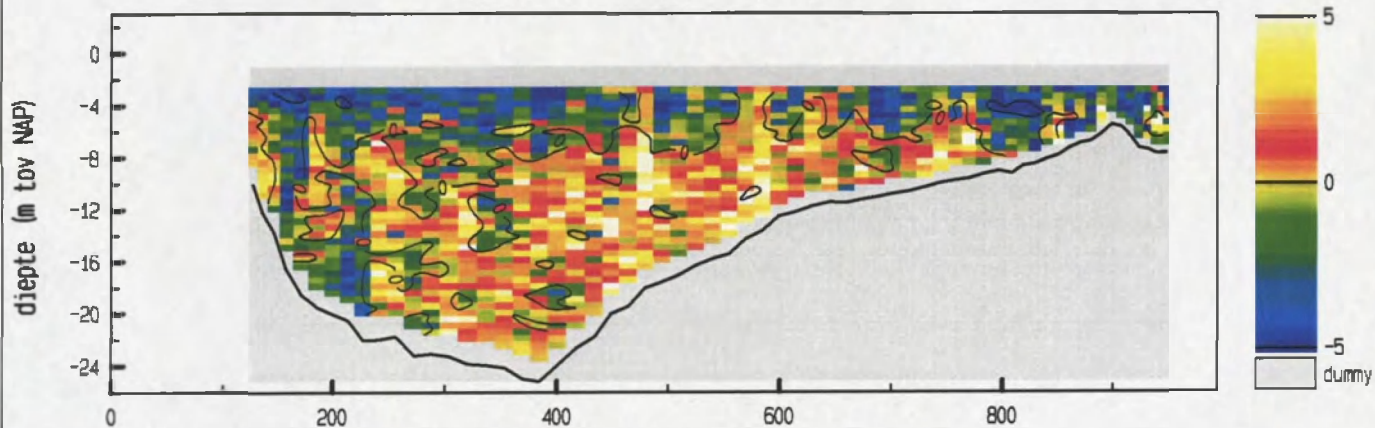
snelheid loodrecht op de raai (cm/sec)



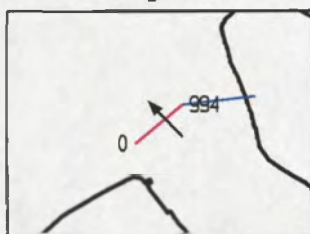
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 631 m
stroomsnelheid : 132 cm/sec
stroomrichting : 316 °

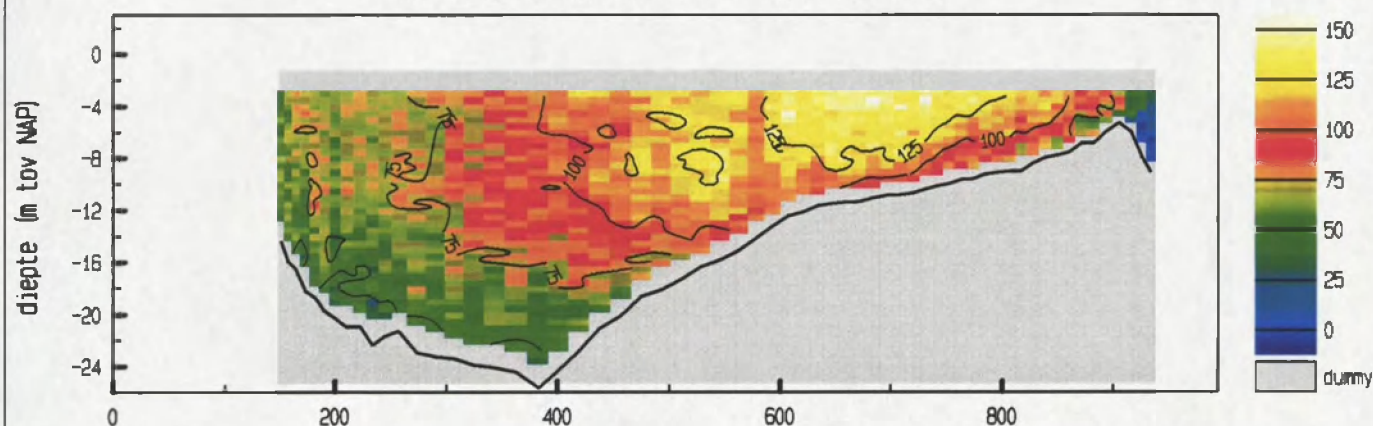
doorstroomoppervlak : 11880 m²
raaidebiet : 10535 m³/sec

adcpfile : 0105060a.val

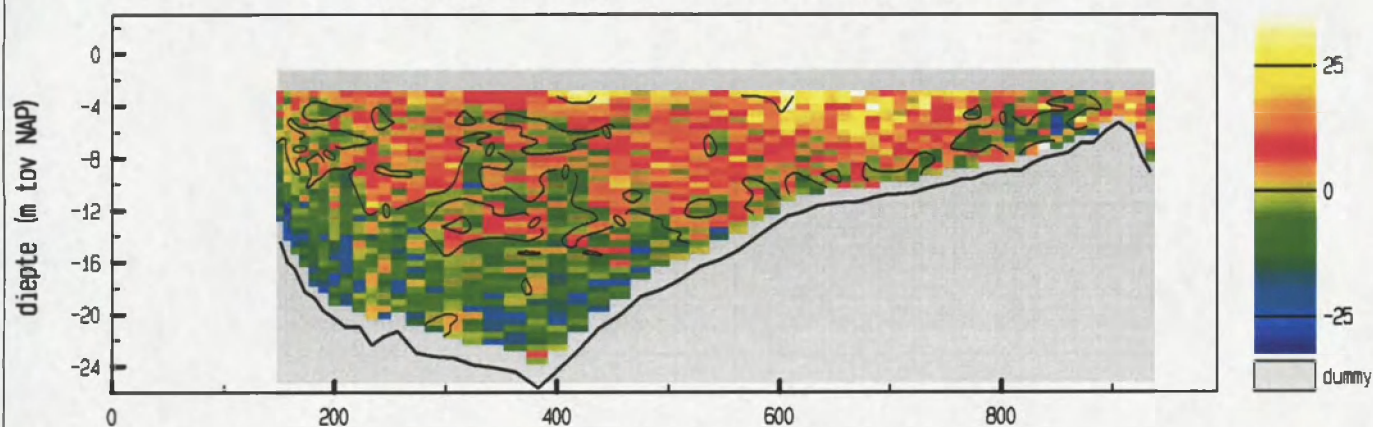
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105061a.val

tijd : 0944 - 0949

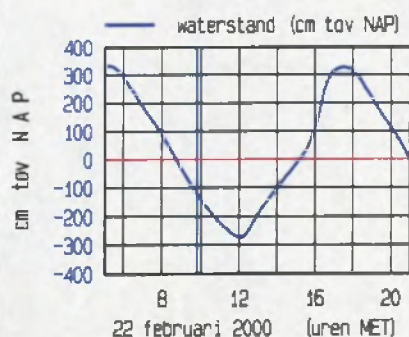
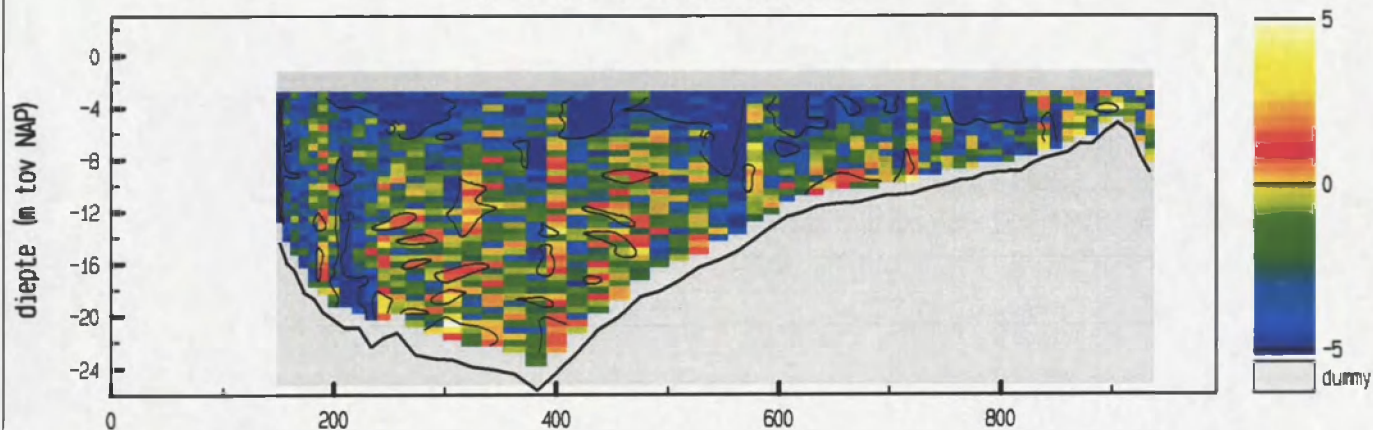
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 658 m
stroomsnelheid : 128 cm/sec
stroomrichting : 314 °

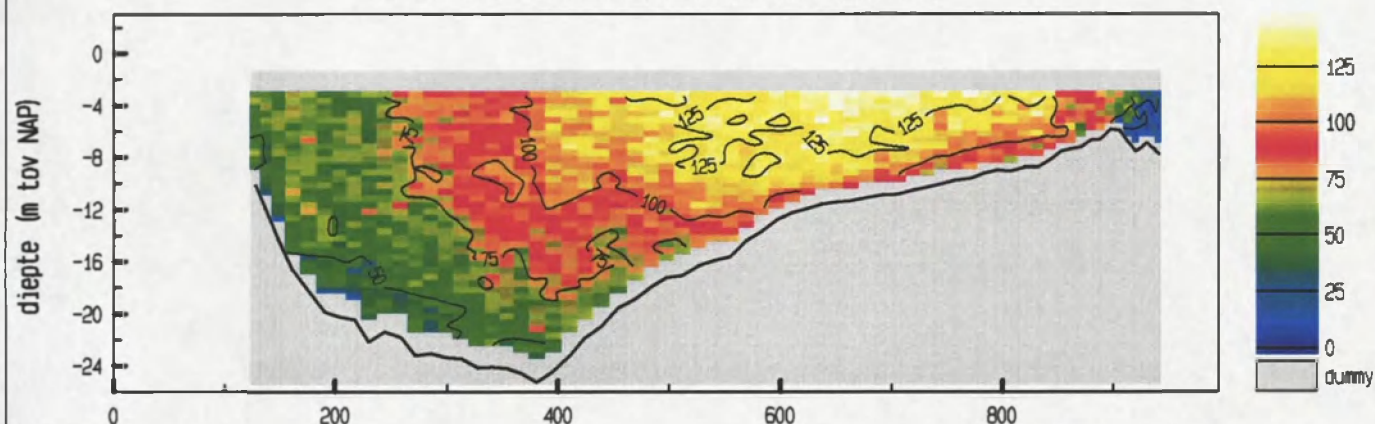
doorstroomoppervlak : 11429 m²
raaidebiet : 9894 m³/sec

adcpfile : 0105061a.val

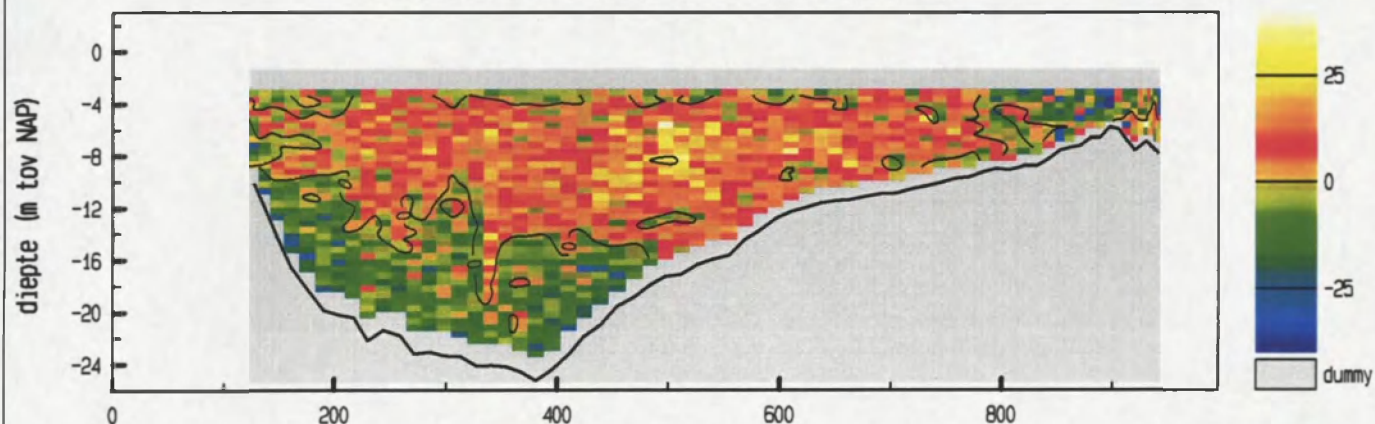
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105062a.val

tijd : 0951 - 0956

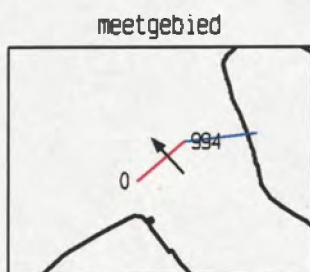
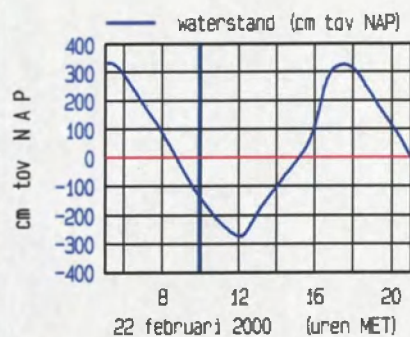
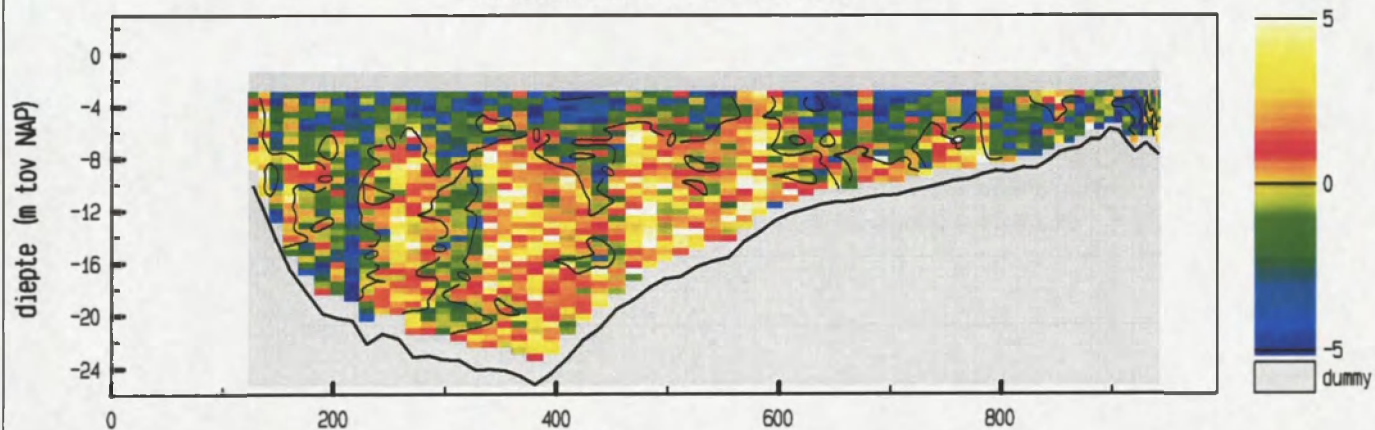
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 637 m
stroomsnelheid : 126 cm/sec
stroomrichting : 318 °

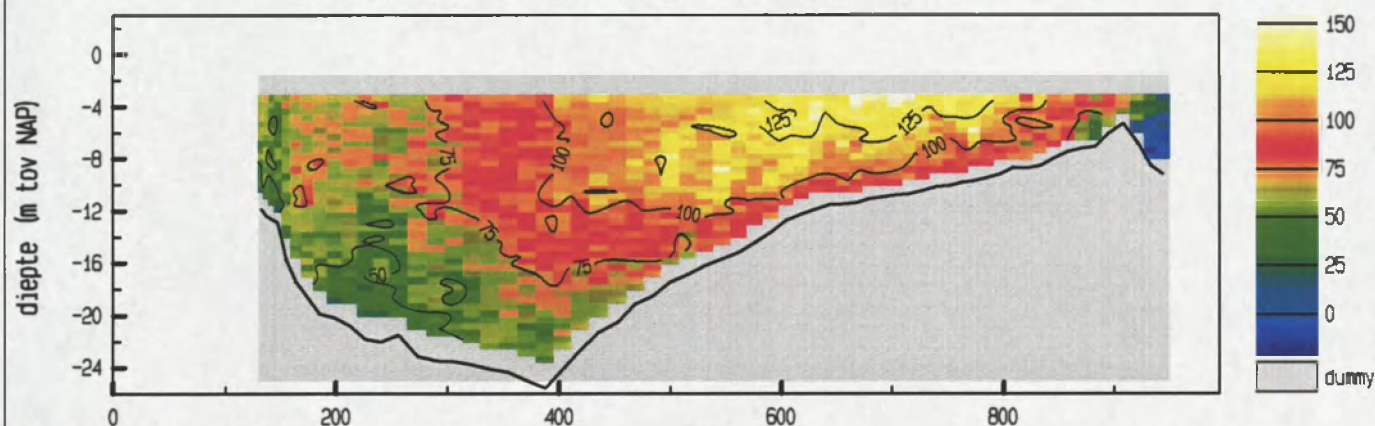
doorstroomoppervlak : 11569 m²
raaidebiet : 9897 m³/sec

adcpfile : 0105062a.val

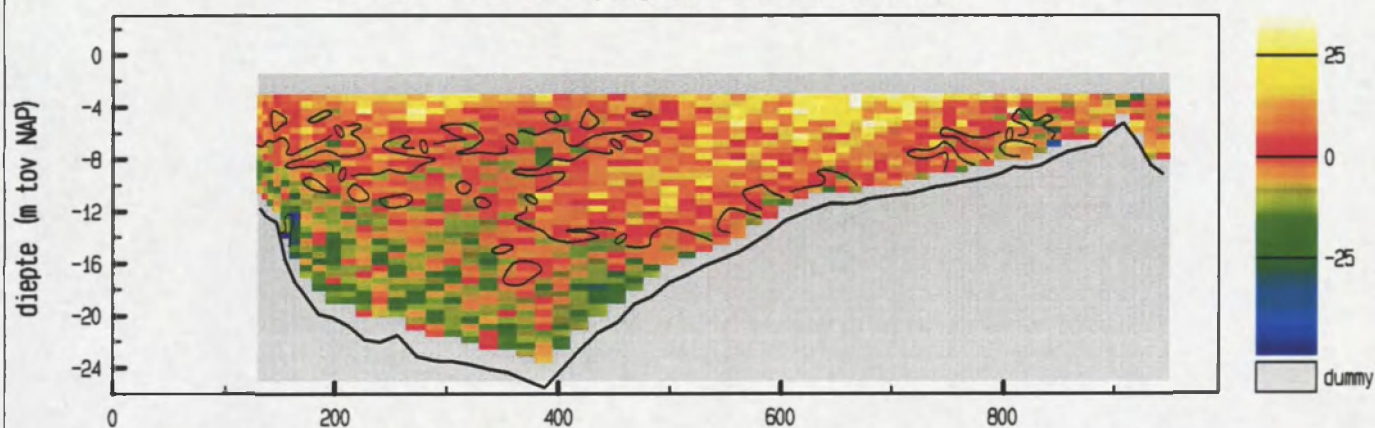
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105063a.val

tijd : 0959 - 1004

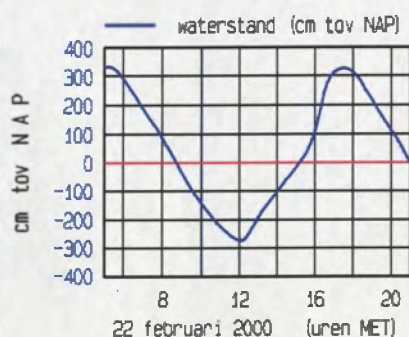
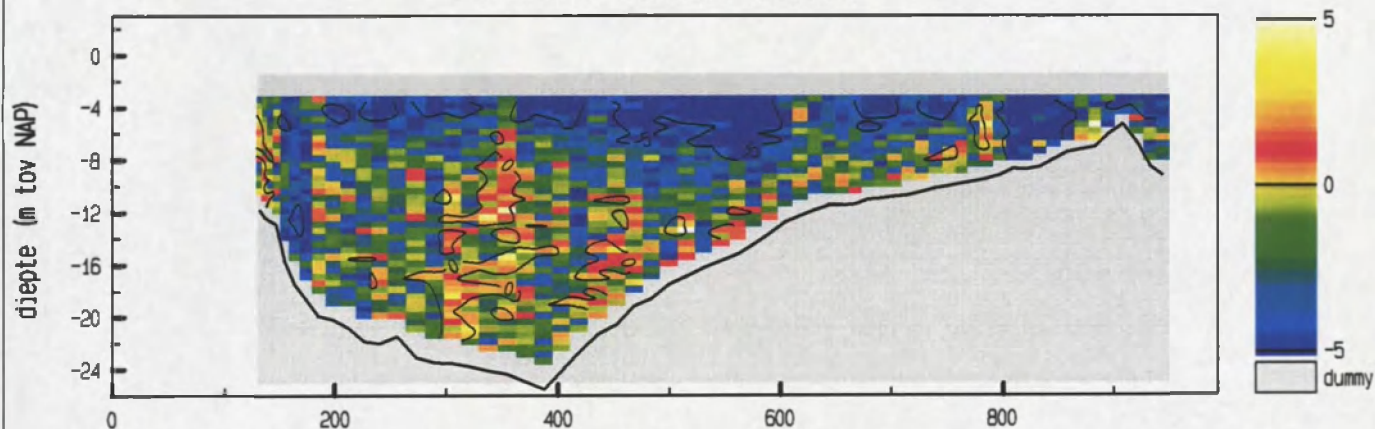
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 703 m
stroomsnelheid : 120 cm/sec
stroomrichting : 315 °

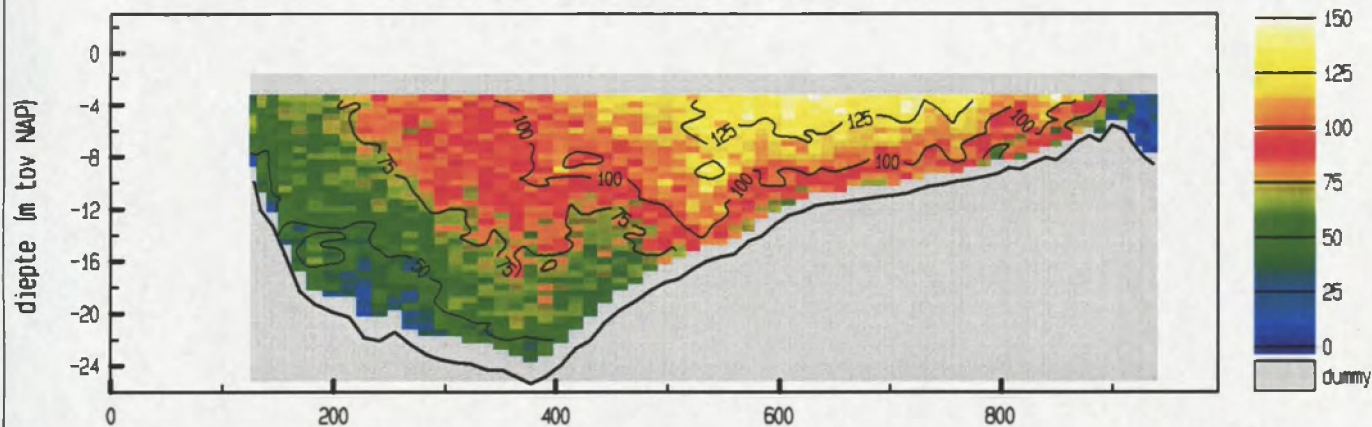
doorstroomoppervlak : 11552 m²
raaidebiet : 9474 m³/sec

adcpfile : 0105063a.val

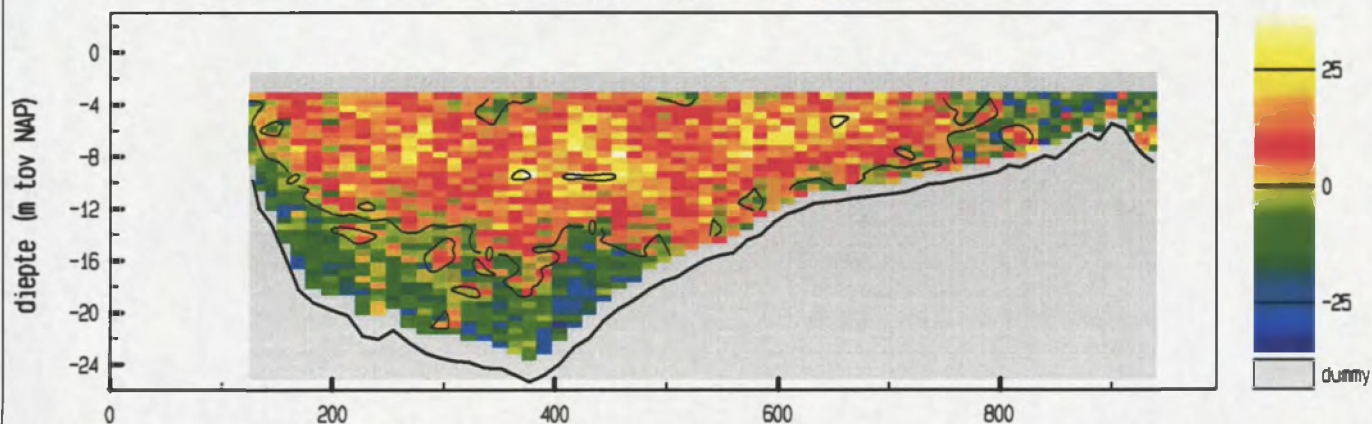
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105064a.val

tijd : 1007 - 1013

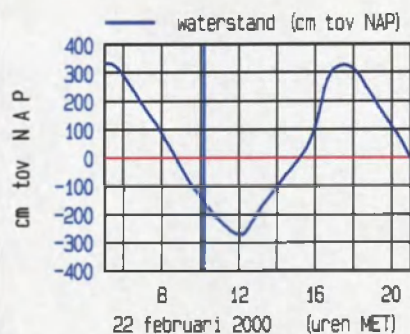
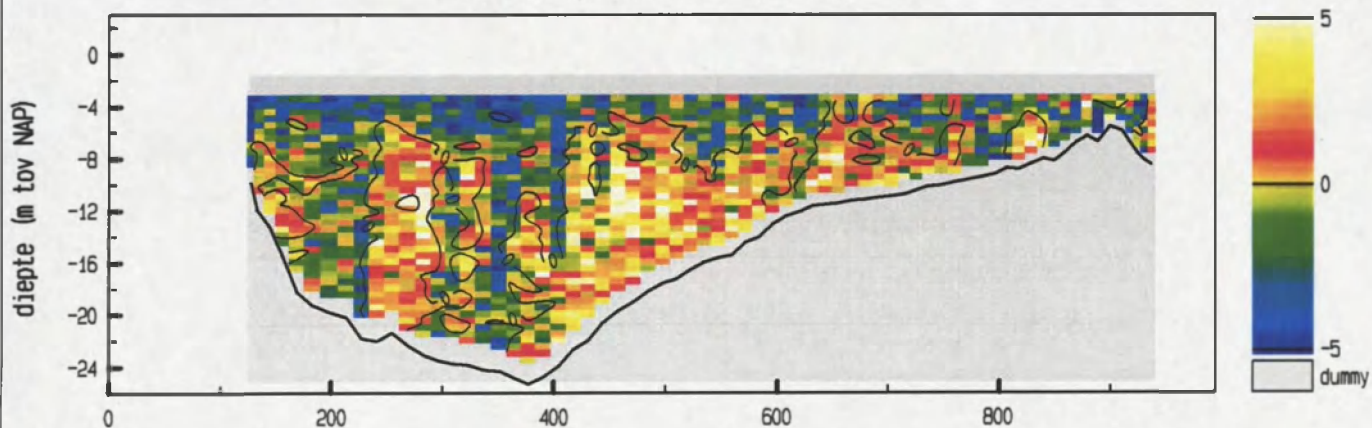
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 632 m
stroomsnelheid : 118 cm/sec
stroomrichting : 315 °

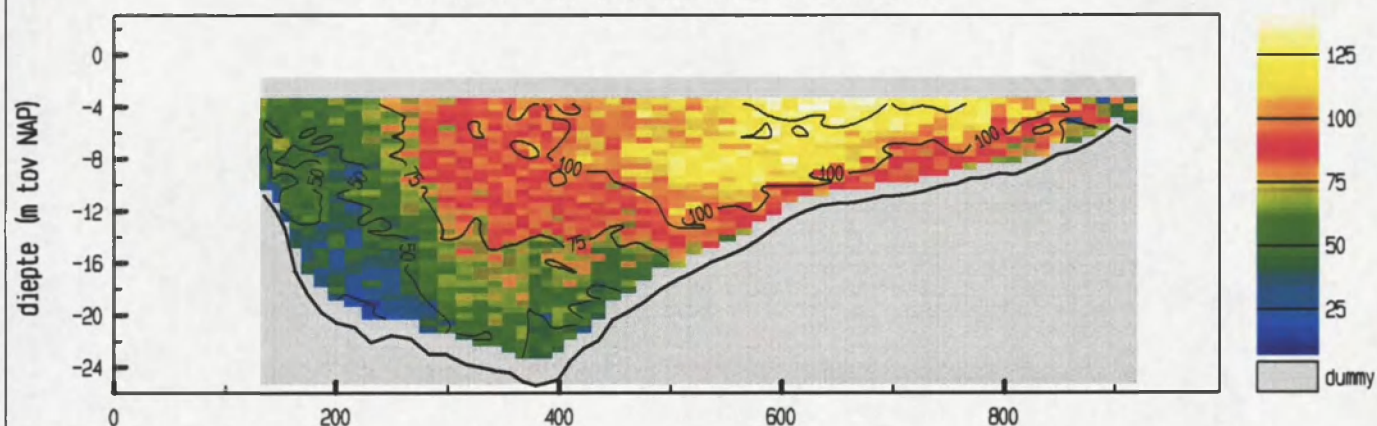
doorstroomoppervlak : 11395 m²
raaidebiet : 9290 m³/sec

adcpfile : 0105064a.val

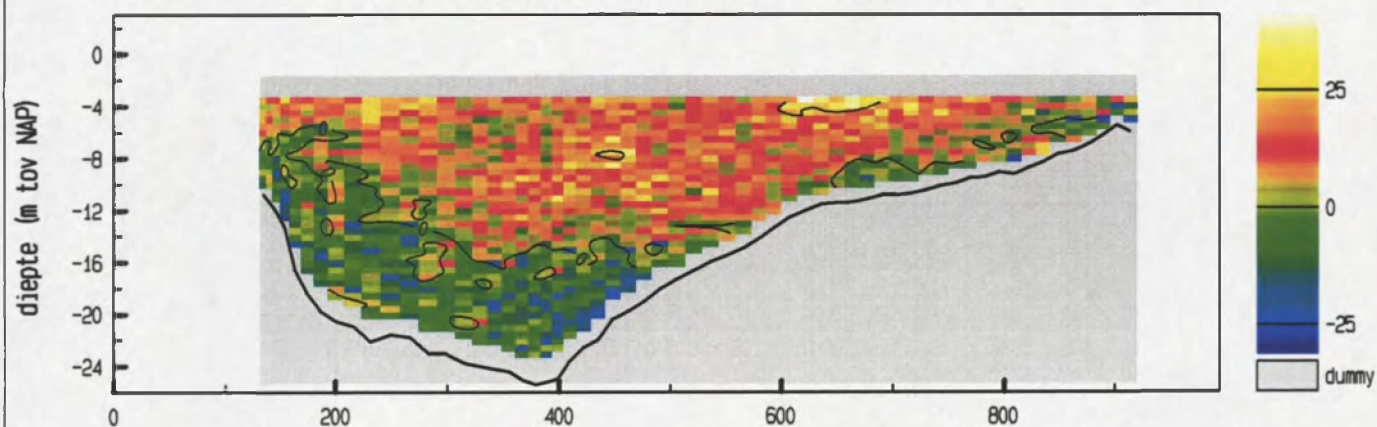
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105065a.val

tijd : 1018 - 1023

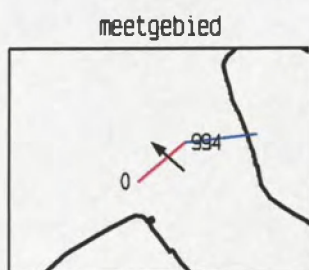
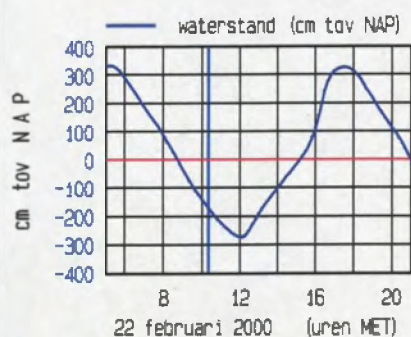
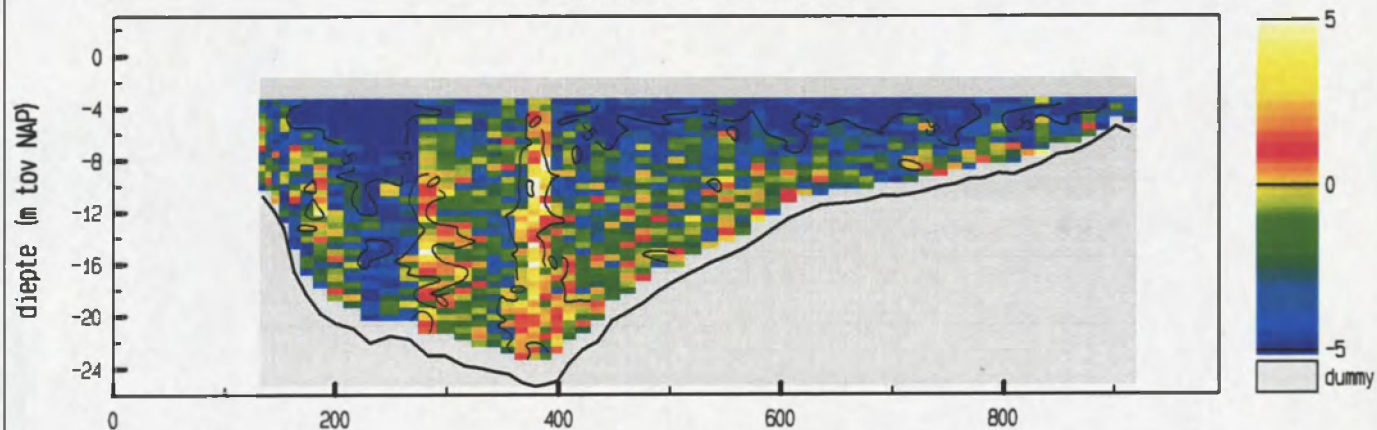
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 636 m
stroomsnelheid : 114 cm/sec
stroomrichting : 312 °

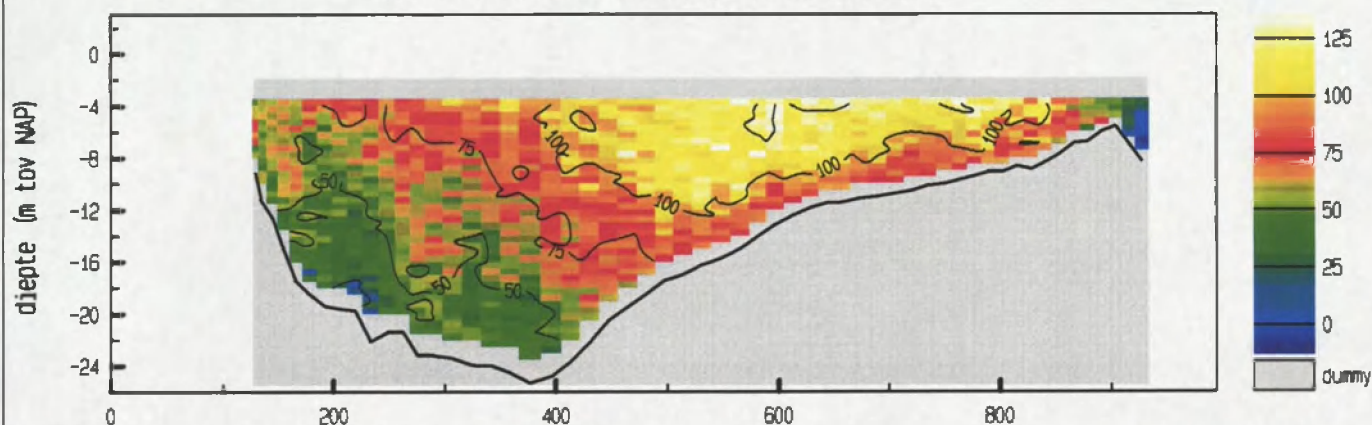
doorstroomoppervlak : 11070 m²
raaidebiet : 8807 m³/sec

adcpfile : 0105065a.val

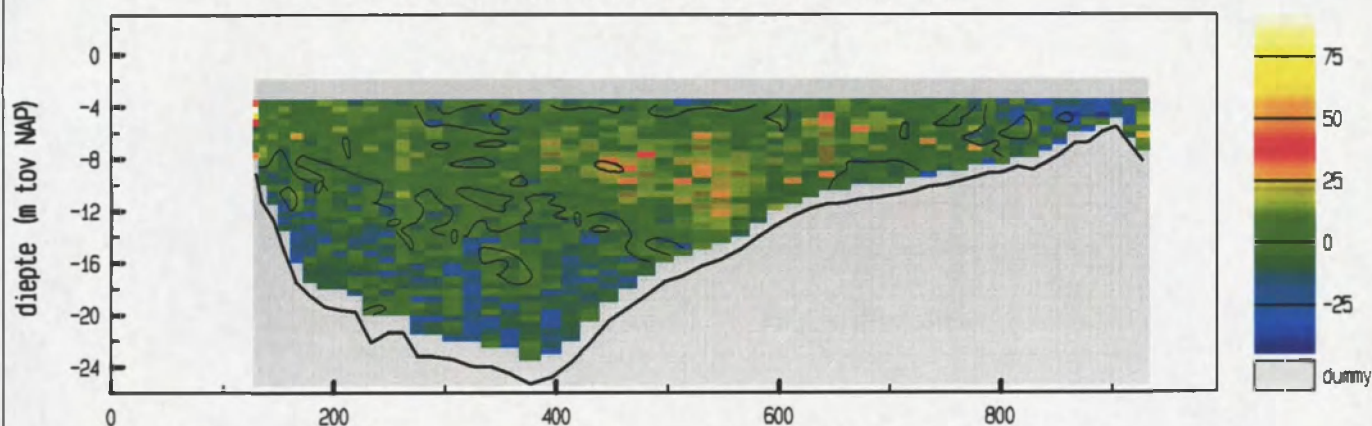
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105066a.val

tijd : 1029 - 1033

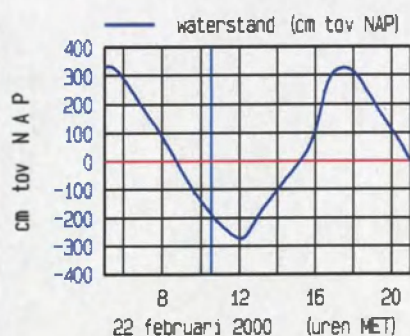
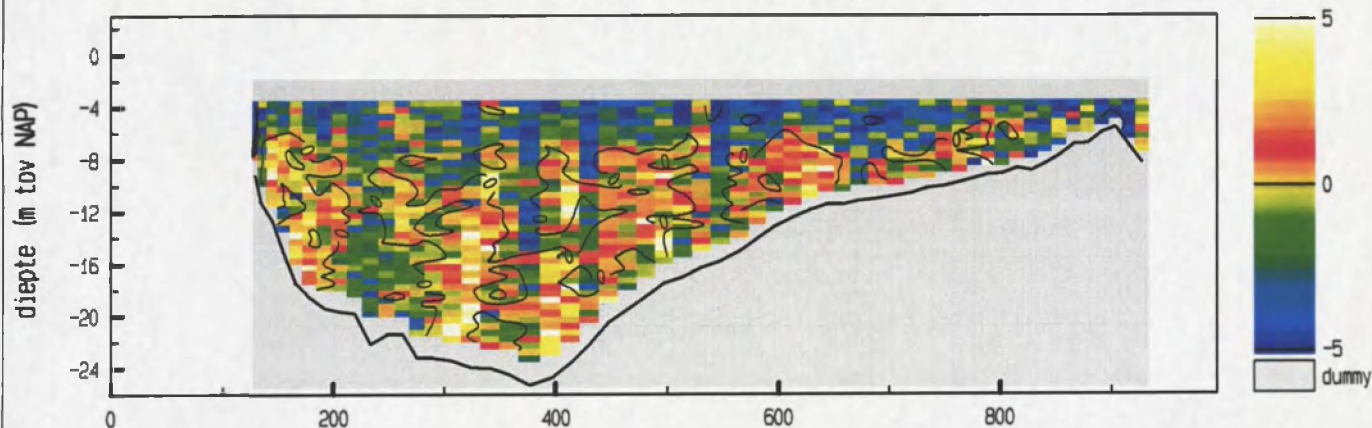
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 644 m
stroomsnelheid : 110 cm/sec
stroomrichting : 314 °

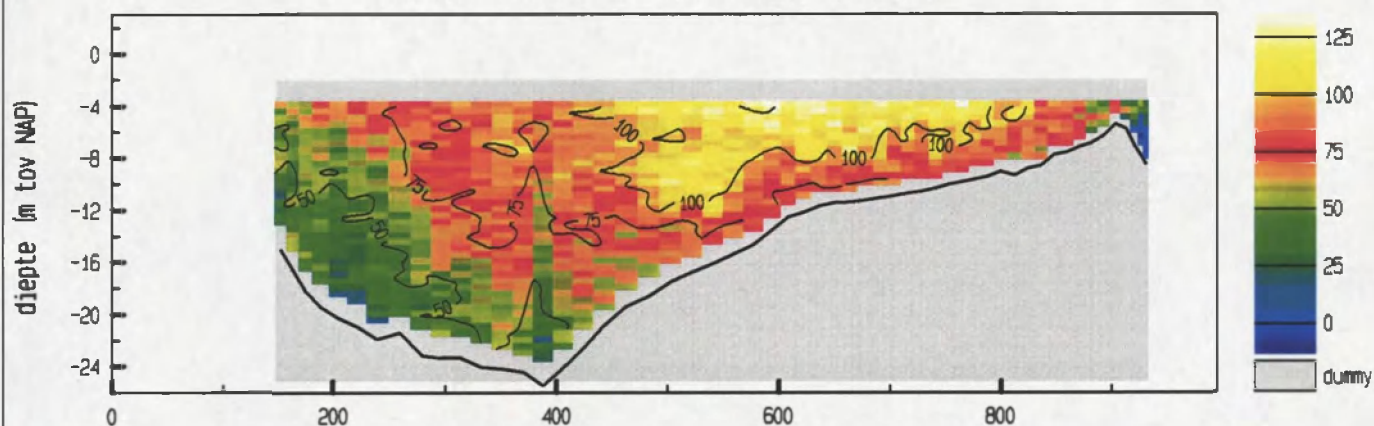
doorstroomoppervlak : 11030 m²
raaidebiet : 8407 m³/sec

adcpfile : 0105066a.val

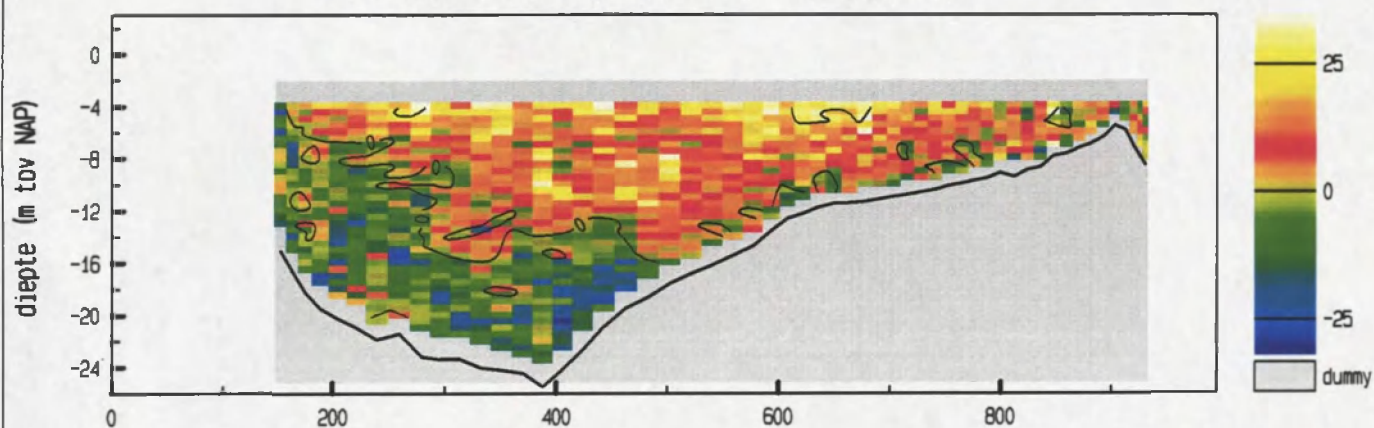
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105067a.val

tijd : 1040 - 1044

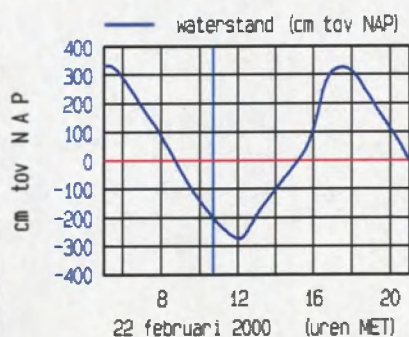
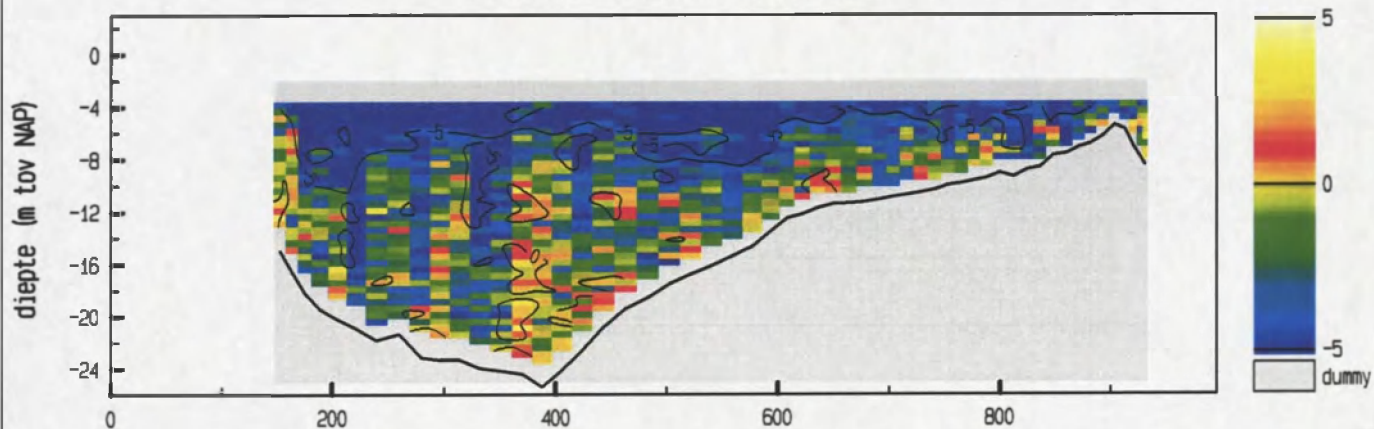
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 766 m
stroomsnelheid : 103 cm/sec
stroomrichting : 316 °

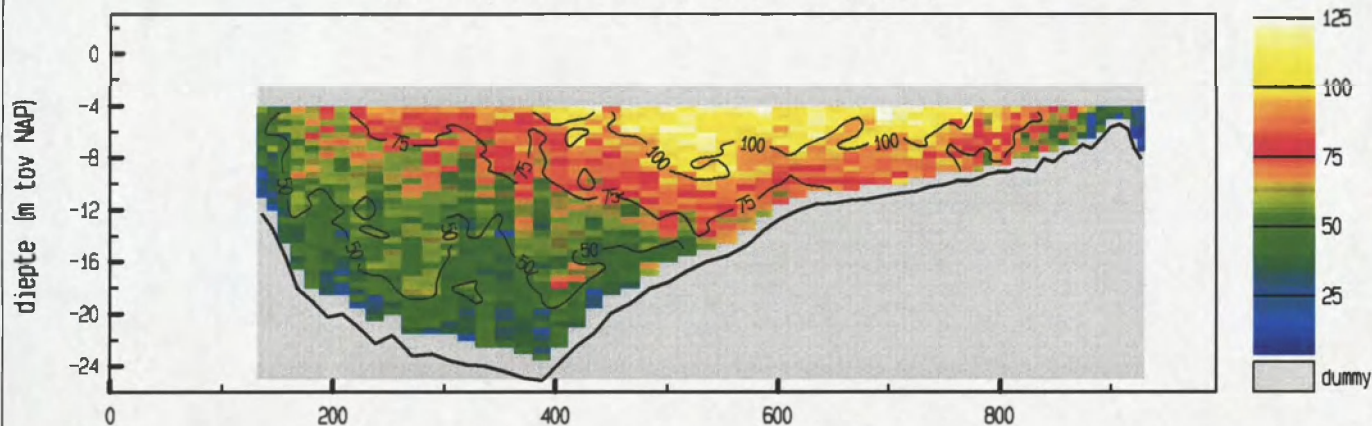
doorstroomoppervlak : 10778 m²
raaidebiet : 7984 m³/sec

adcpfile : 0105067a.val

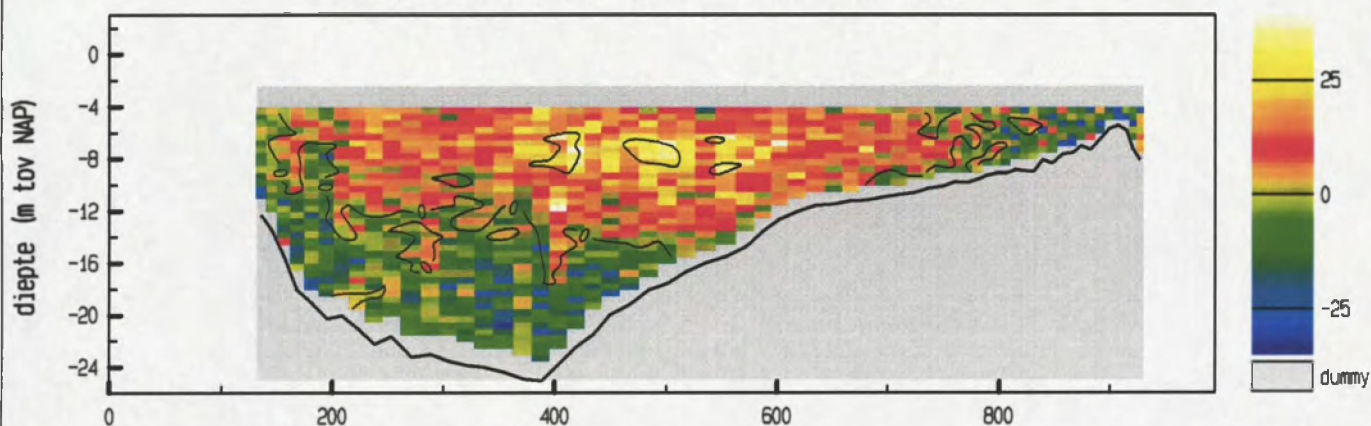
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105068a.val

tijd : 1114 - 1119

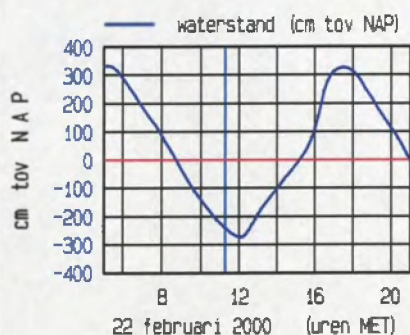
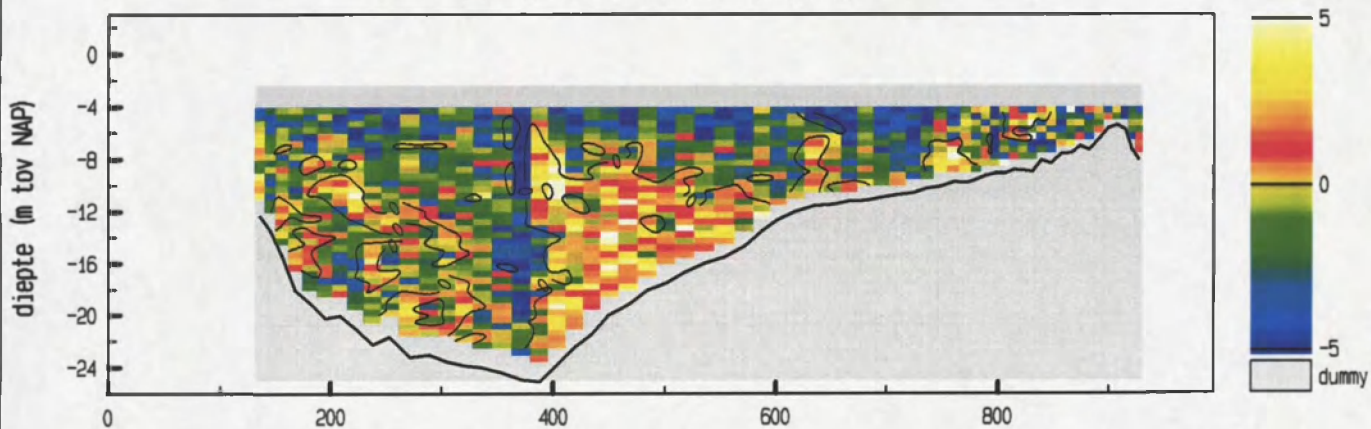
snelheid loodrecht op de raai (cm/sec)



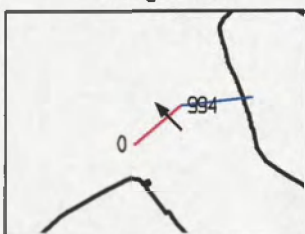
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 724 m

stroomsnelheid : 101 cm/sec

stroomrichting : 316 °

doorstroomoppervlak : 10587 m²

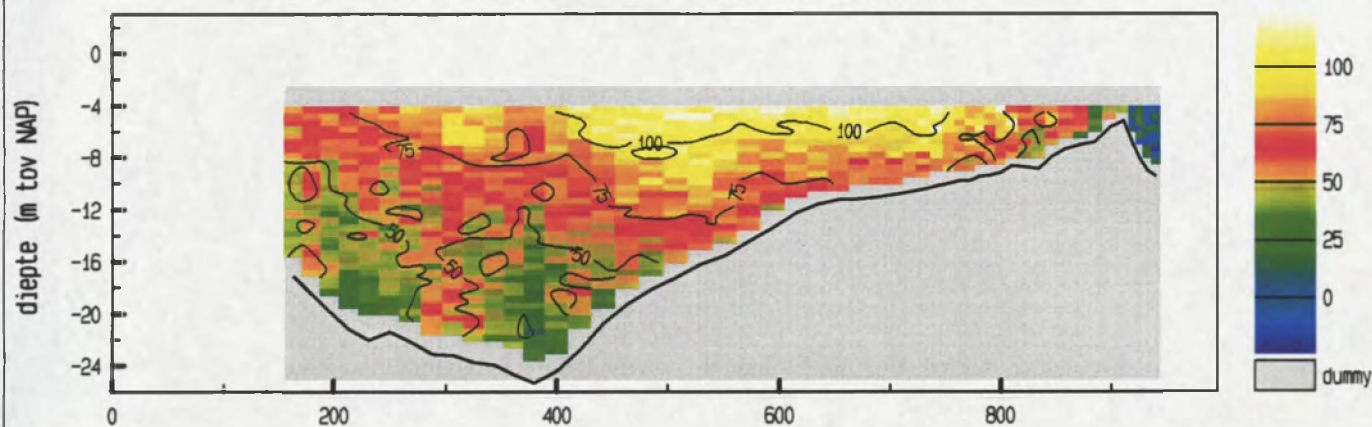
raaidebiet : 7235 m³/sec

adcpfile : 0105068a.val

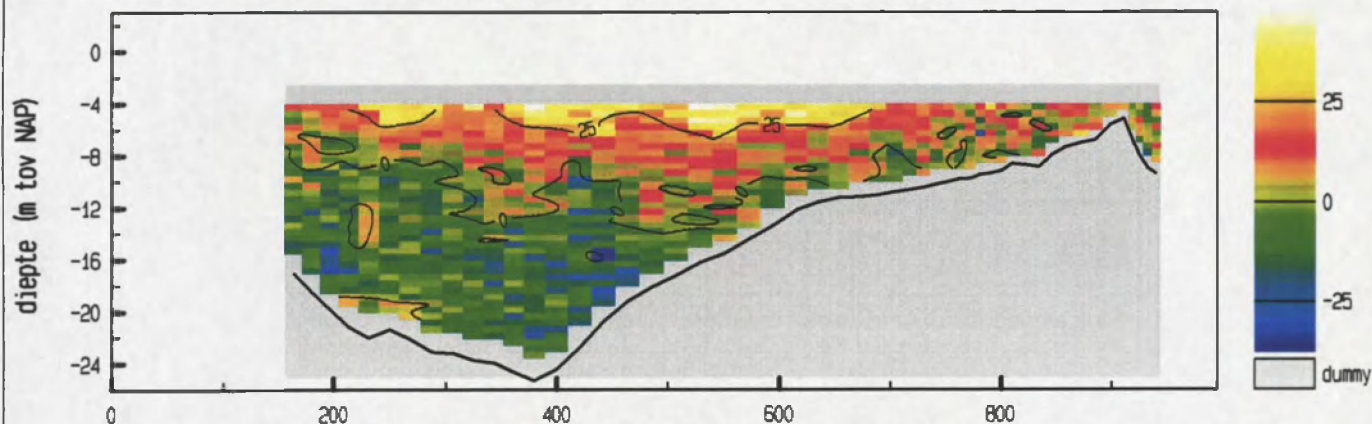
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105069a.val

tijd : 1121 - 1125

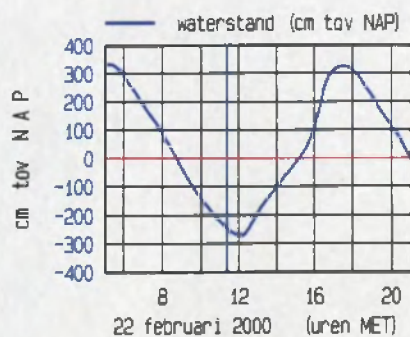
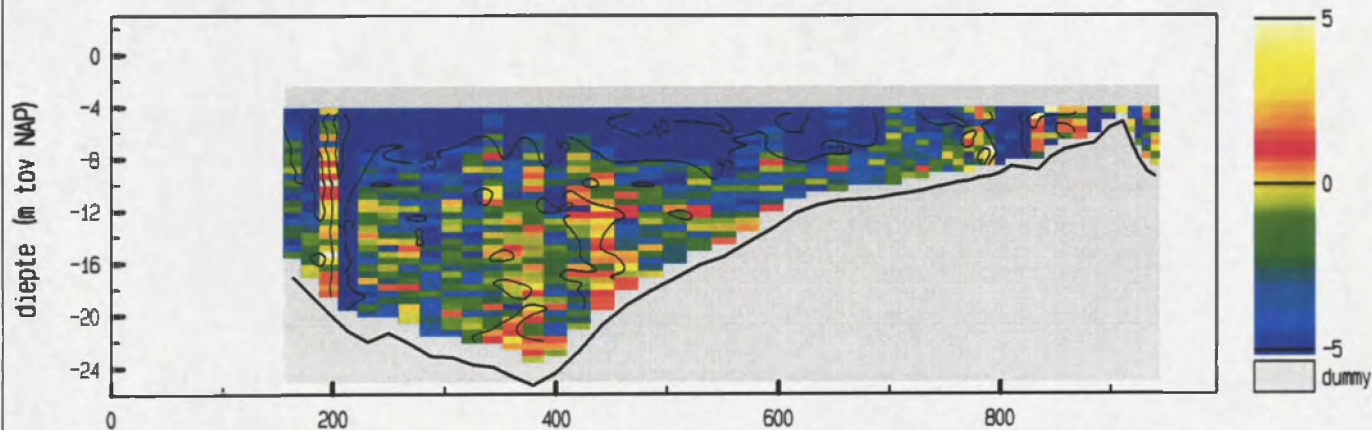
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 742 m
stroomsnelheid : 95 cm/sec
stroomrichting : 316 °

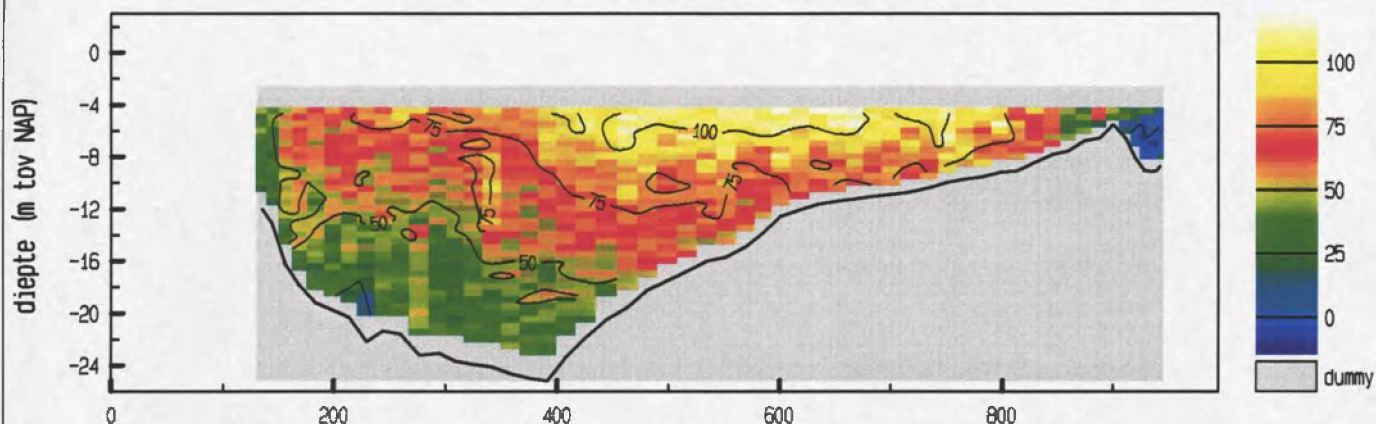
doorstroomoppervlak : 10349 m²
raaidebiet : 6867 m³/sec

adcpfile : 0105069a.val

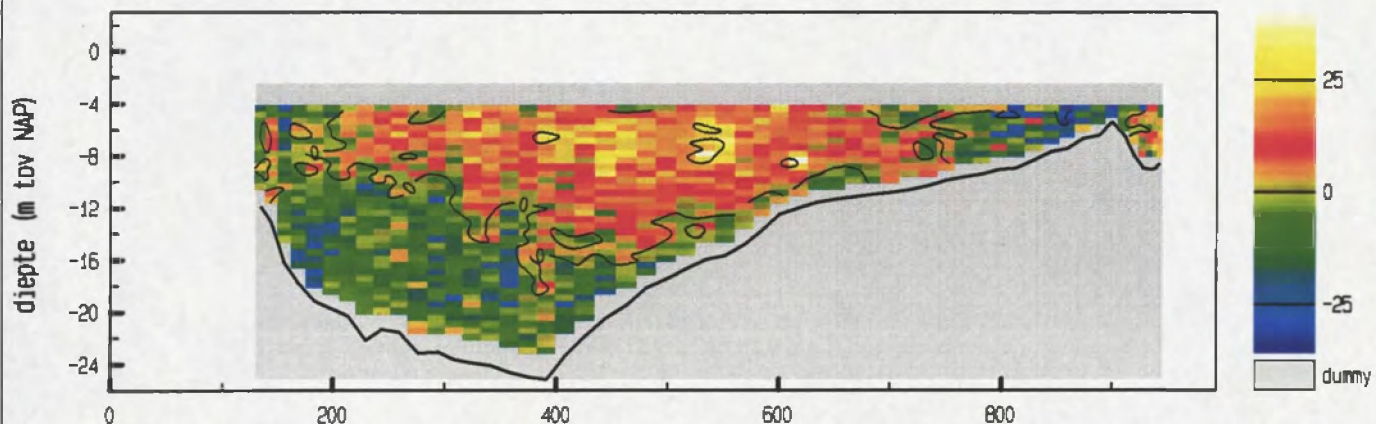
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105070a.val

tijd : 1129 - 1133

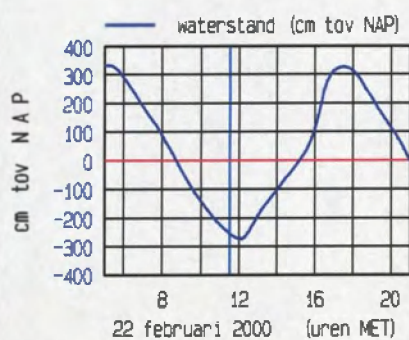
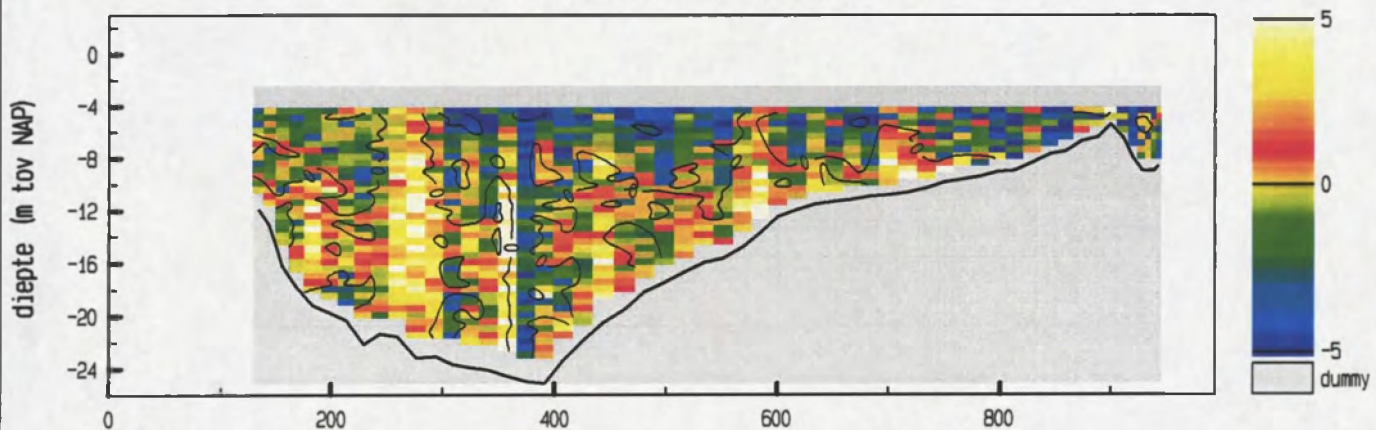
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 750 m
stroomsnelheid : 98 cm/sec
stroomrichting : 319 °

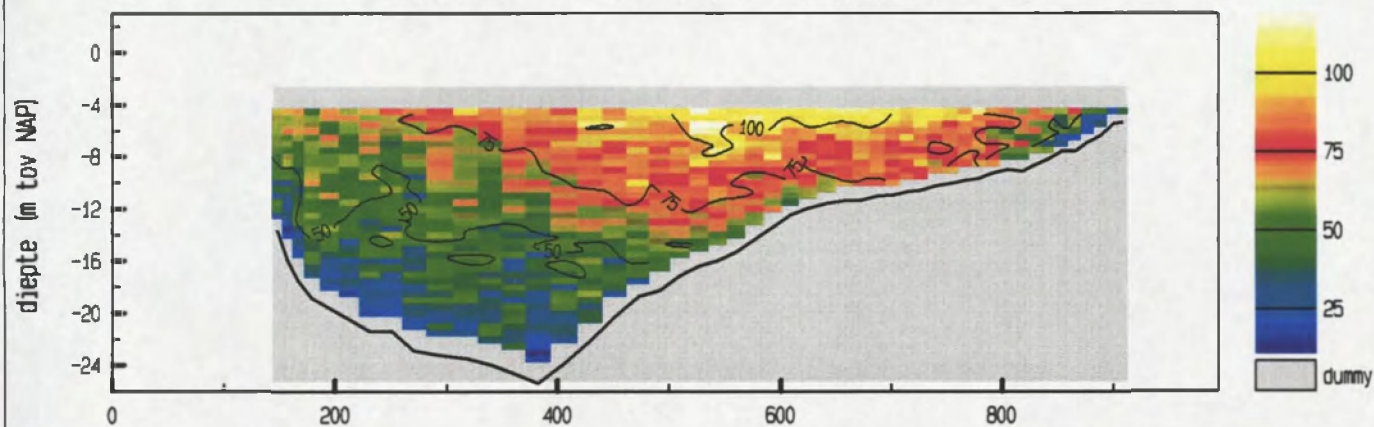
doorstroomoppervlak : 10552 m²
raaidebiet : 6732 m³/sec

adcpfile : 0105070a.val

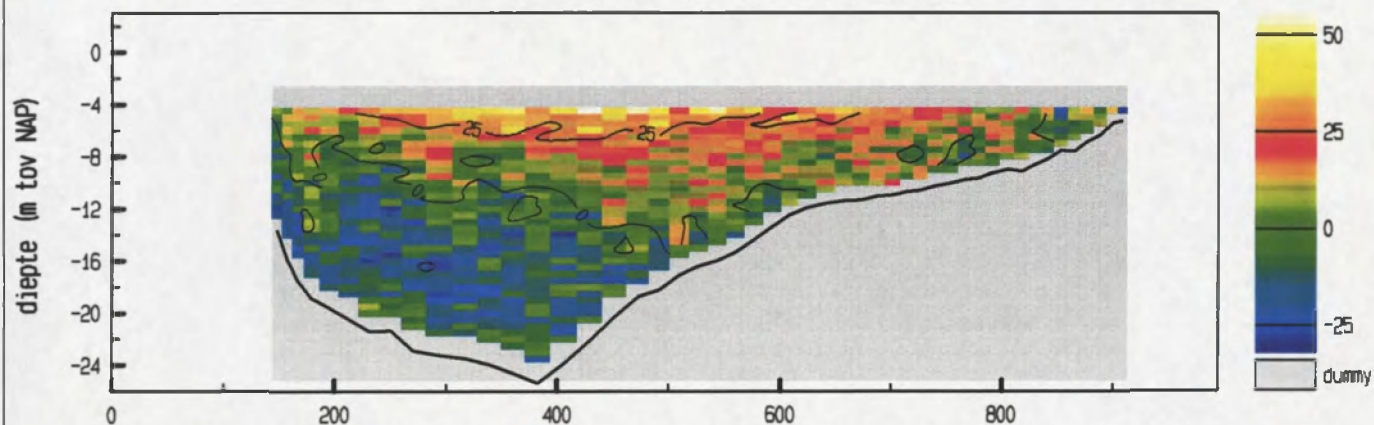
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105071a.val

tijd : 1135 - 1139

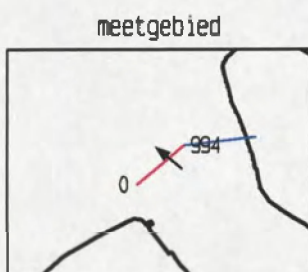
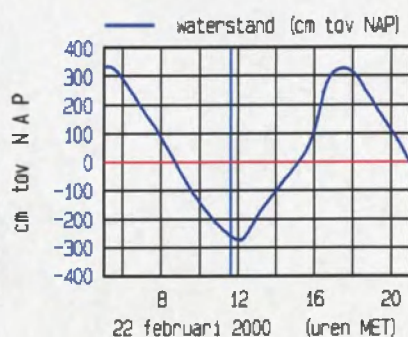
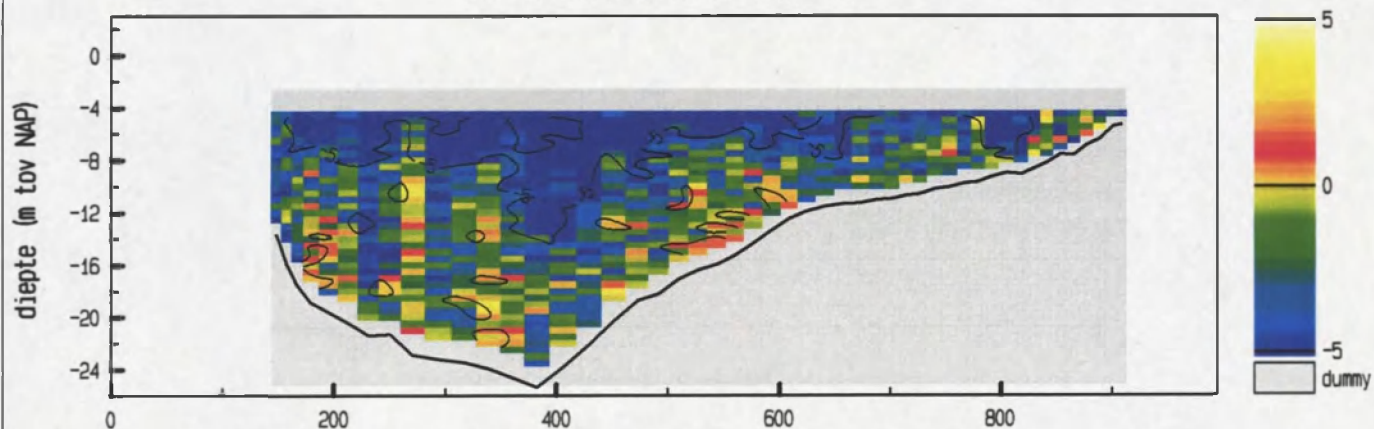
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 674 m
stroomsnelheid : 91 cm/sec
stroomrichting : 309 °

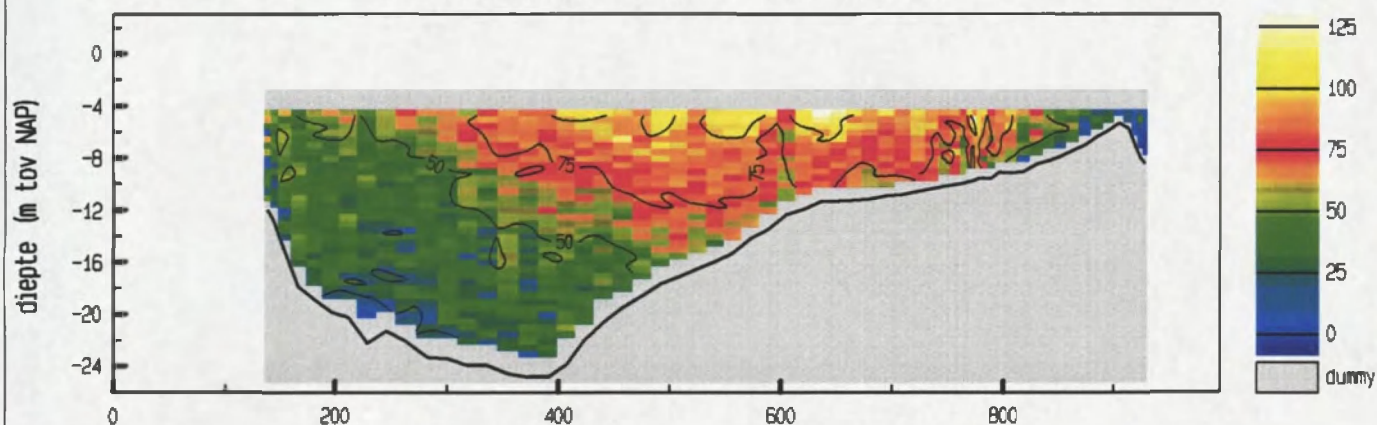
doorstroomoppervlak : 10209 m²
raaidebiet : 6357 m³/sec

adcpfile : 0105071a.val

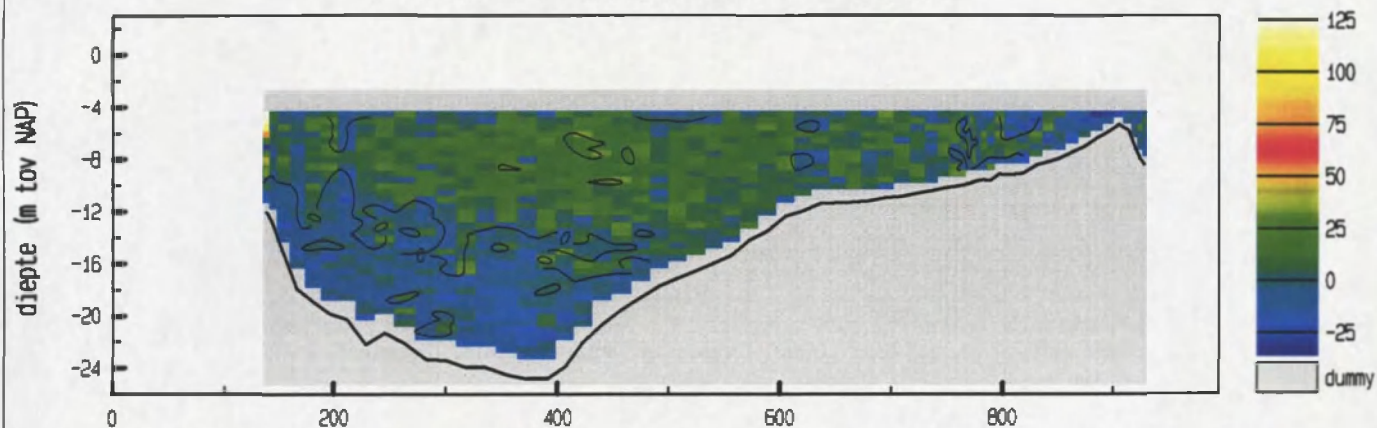
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105072a.val

tijd : 1144 - 1149

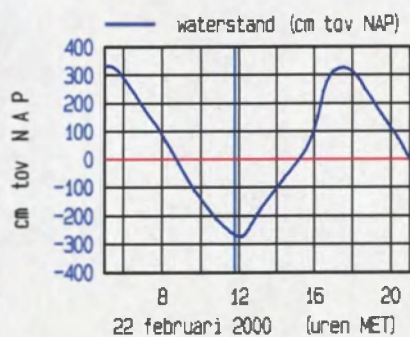
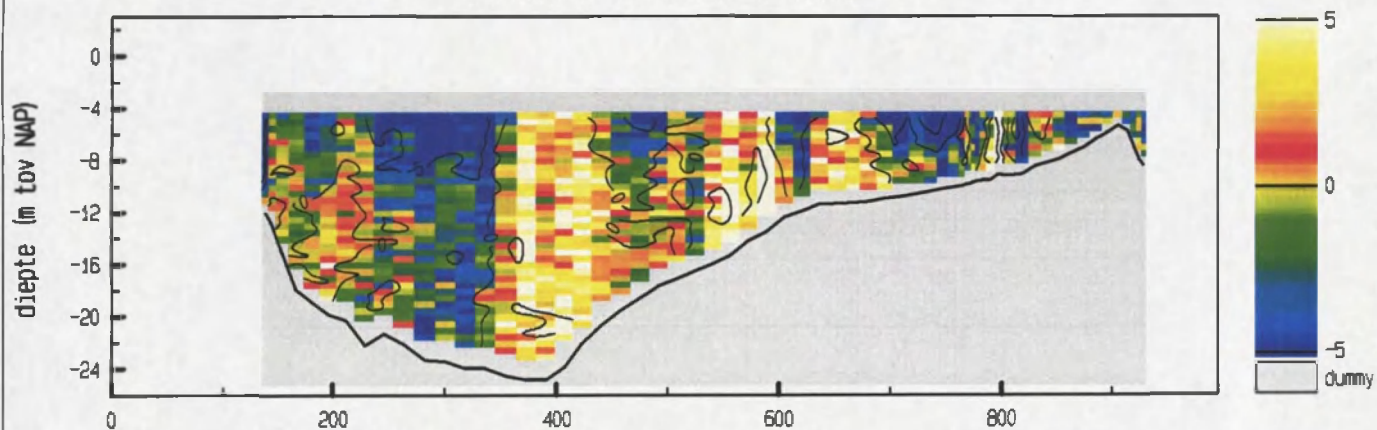
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 637 m
stroomsnelheid : 96 cm/sec
stroomrichting : 319 °

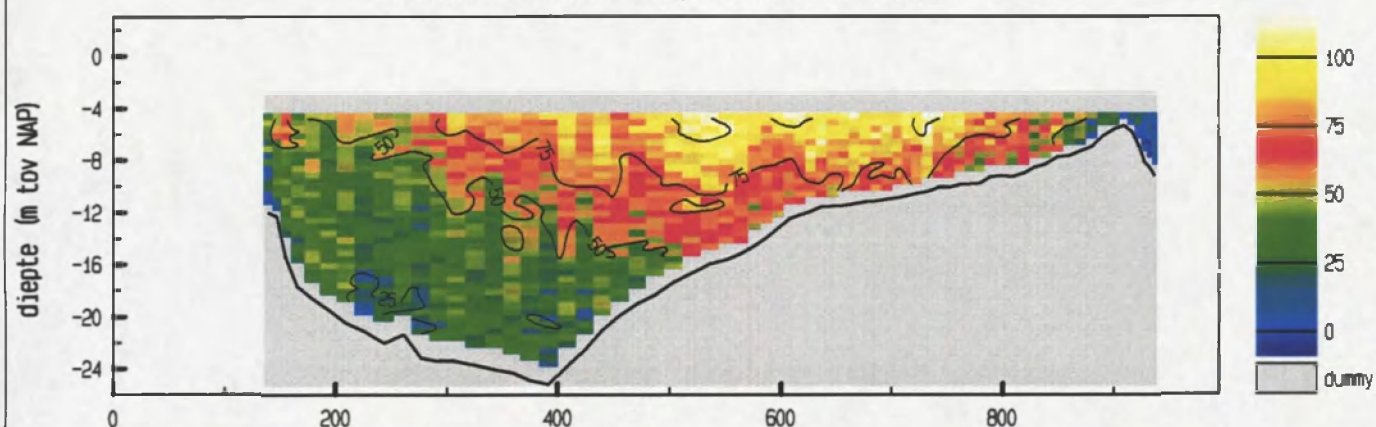
doorstroomoppervlak : 10297 m²
raaidebiet : 5978 m³/sec

adcpfile : 0105072a.val

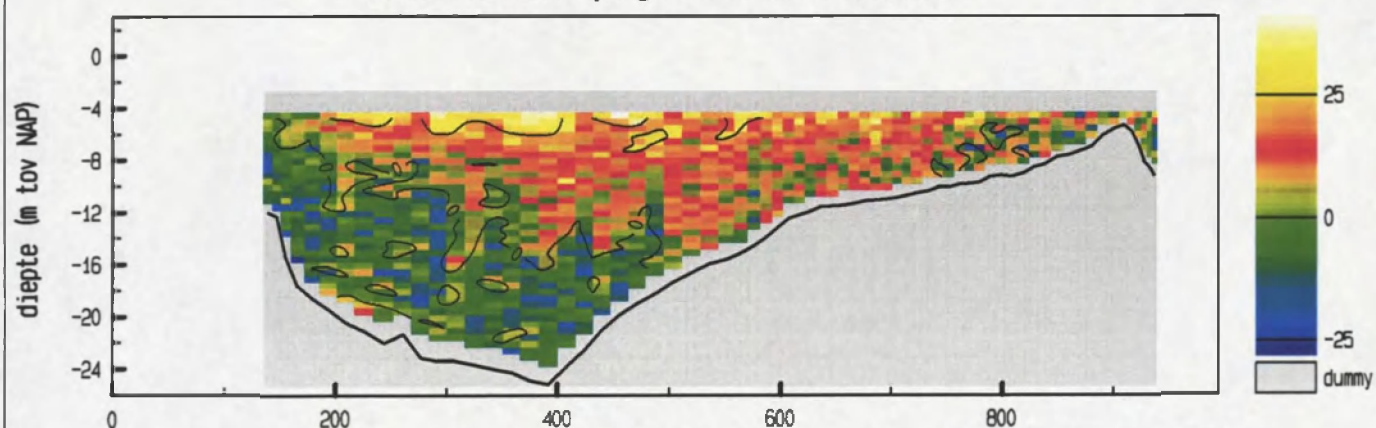
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105073a.val

tijd : 1150 - 1156

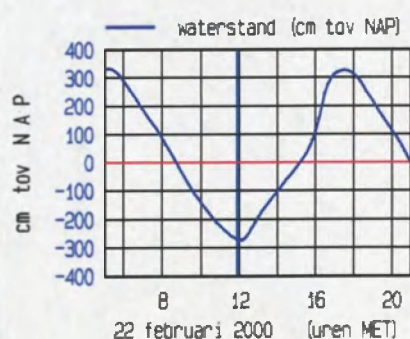
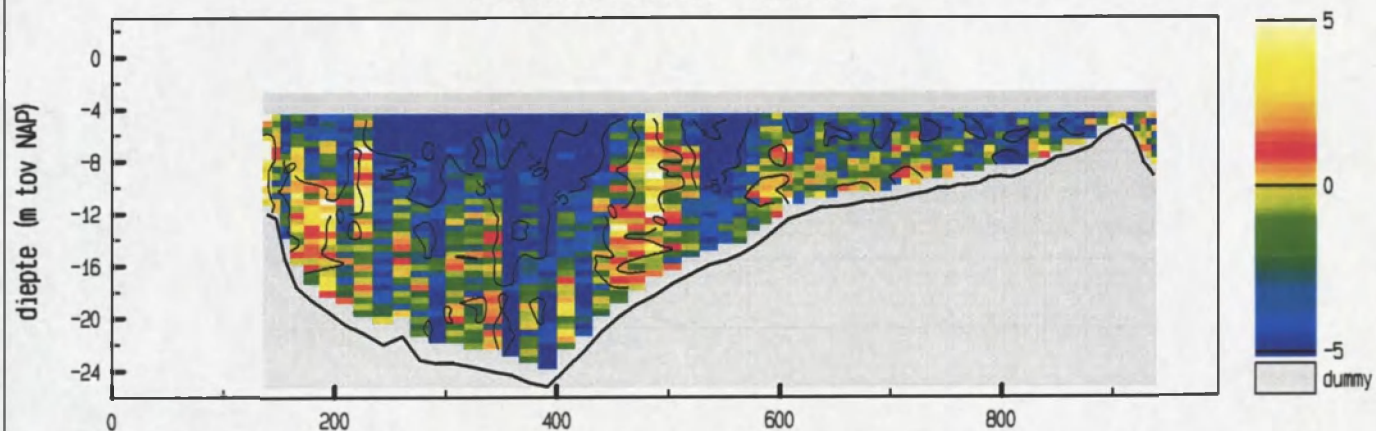
snelheid loodrecht op de raai (cm/sec)



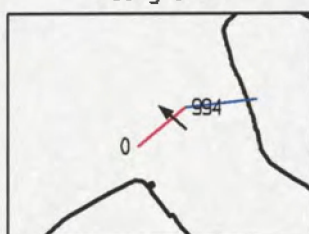
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 733 m
stroomsnelheid : 97 cm/sec
stroomrichting : 310 °

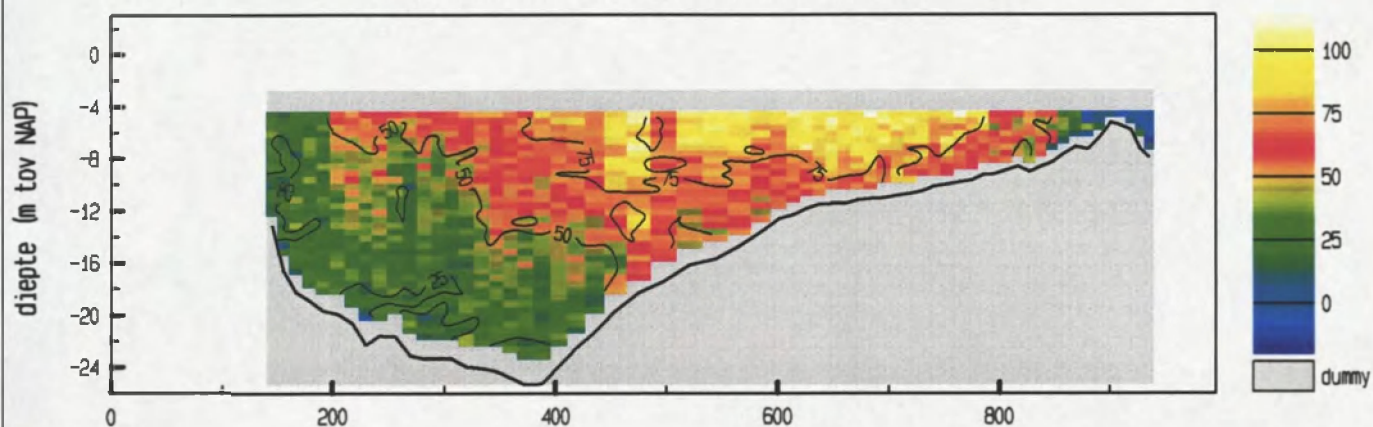
doorstroomoppervlak : 10338 m²
raaidebiet : 5778 m³/sec

adcpfile : 0105073a.val

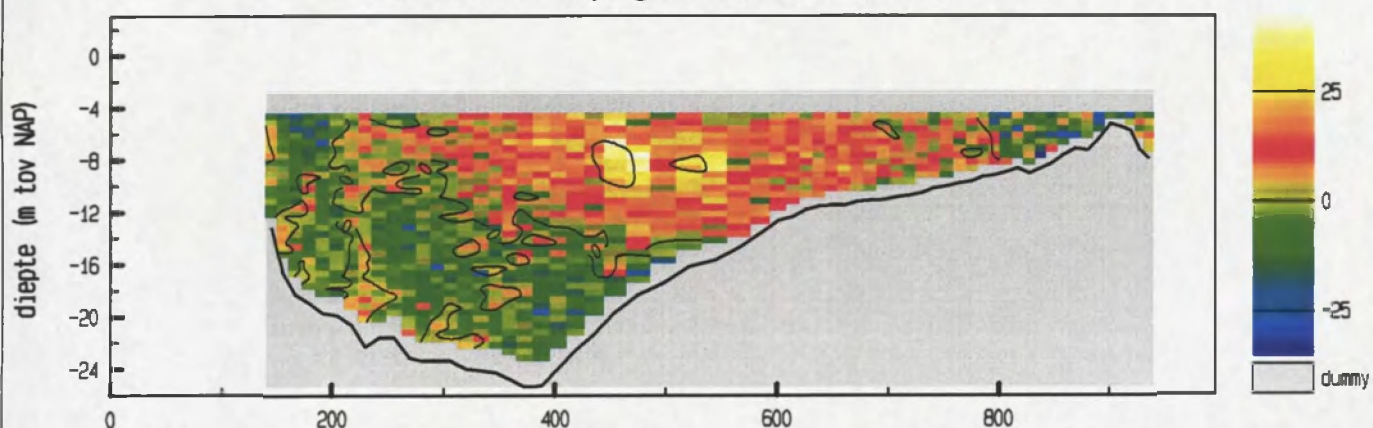
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105074a.val

tijd : 1157 - 1202

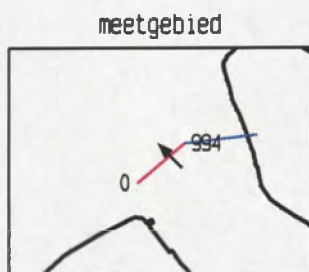
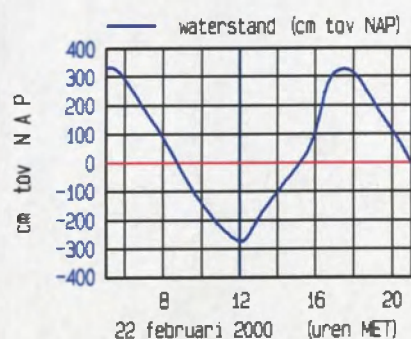
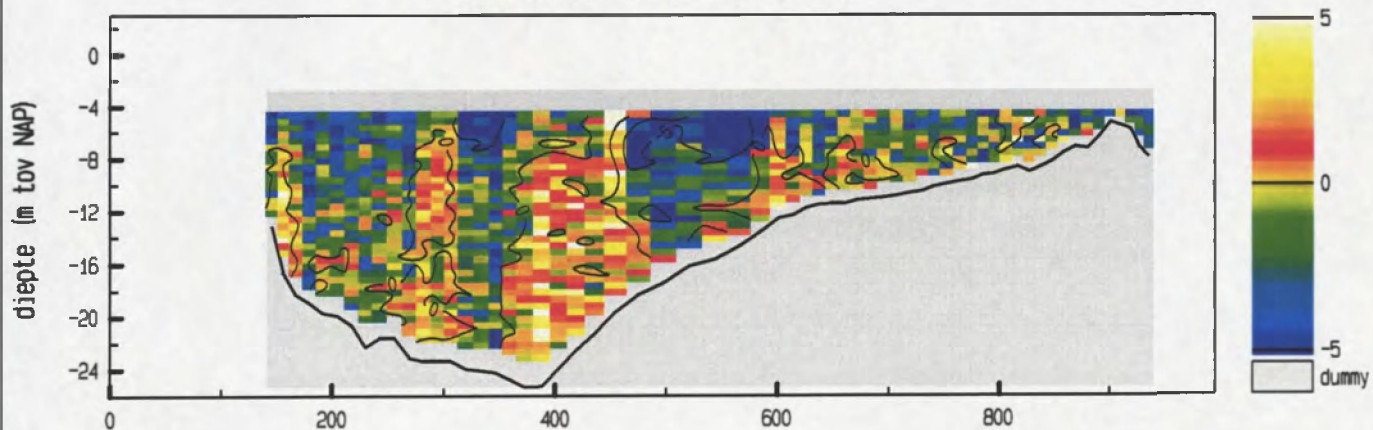
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 684 m
stroomsnelheid : 89 cm/sec
stroomrichting : 315 °

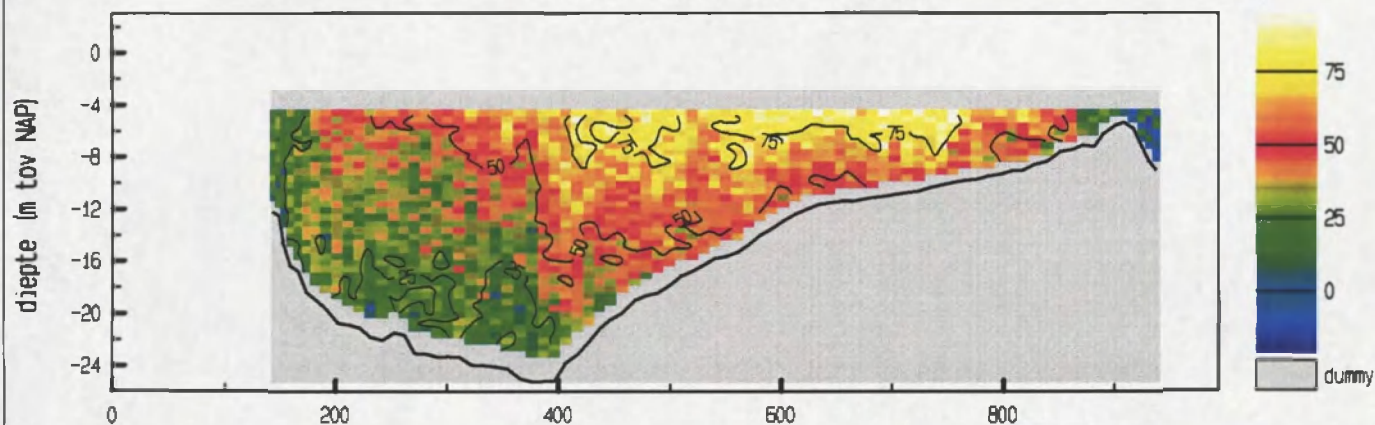
doorstroomoppervlak : 10248 m²
raaidebiet : 5381 m³/sec

adcpfile : 0105074a.val

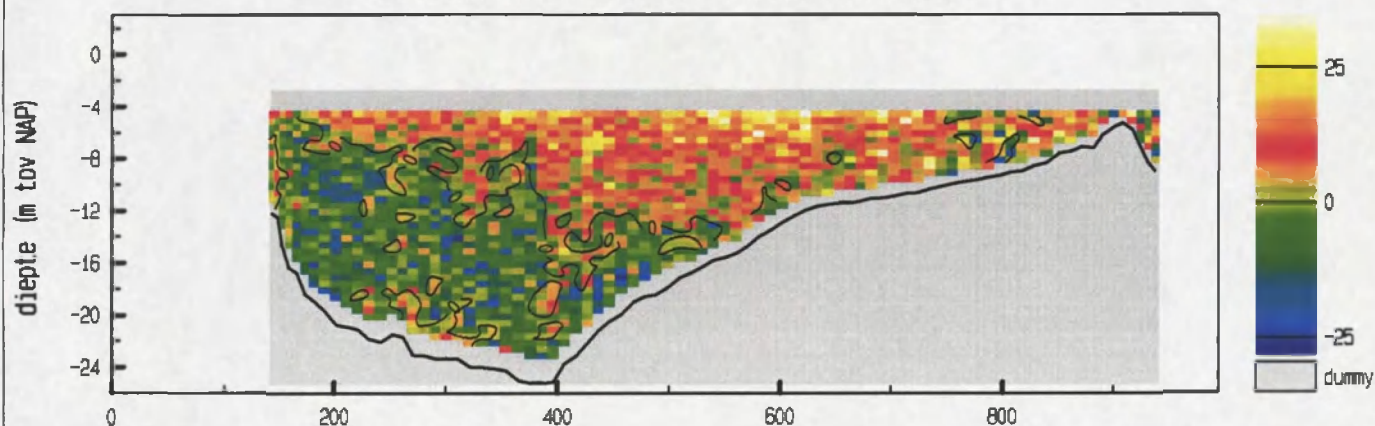
Vaarwater boven Bath dd 22 februari 2000
 adcpfile : 0105075a.val

tijd : 1206 - 1212

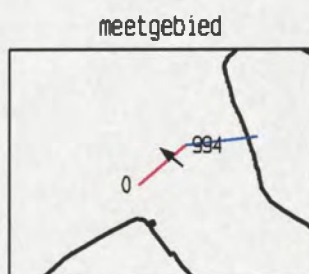
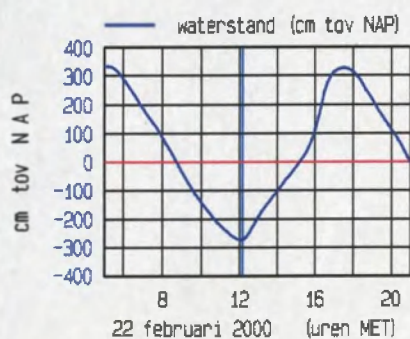
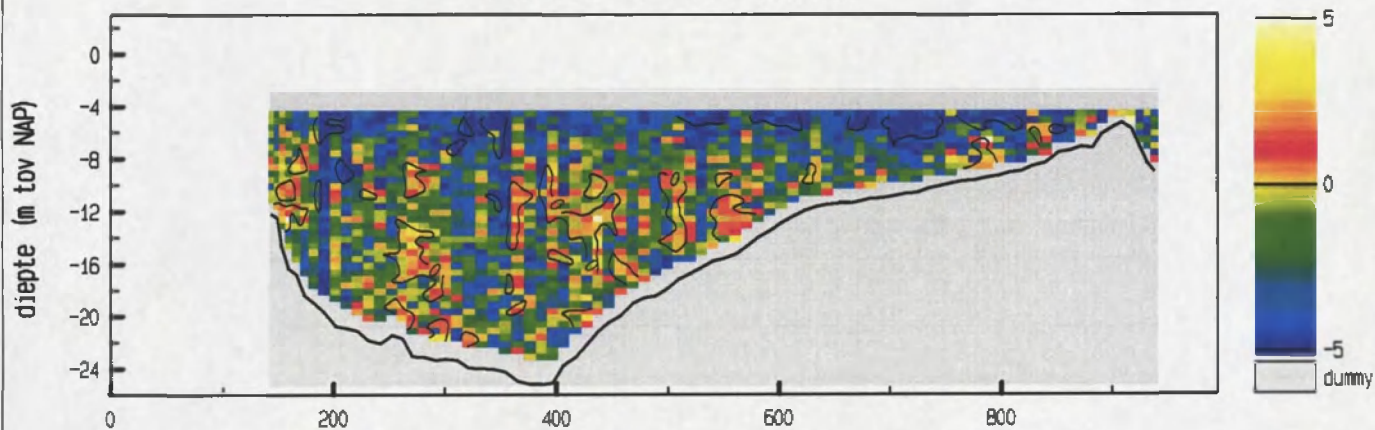
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 693 m
 stroomsnelheid : 76 cm/sec
 stroomrichting : 308 °

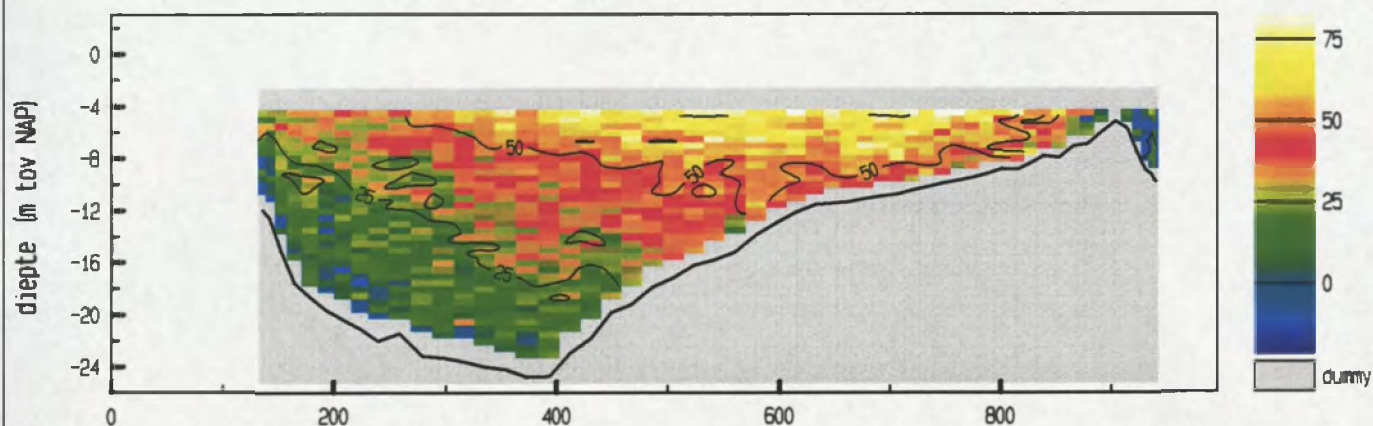
doorstroomoppervlak : 10313 m²
 raai debiet : 4781 m³/sec

adcpfile : 0105075a.val

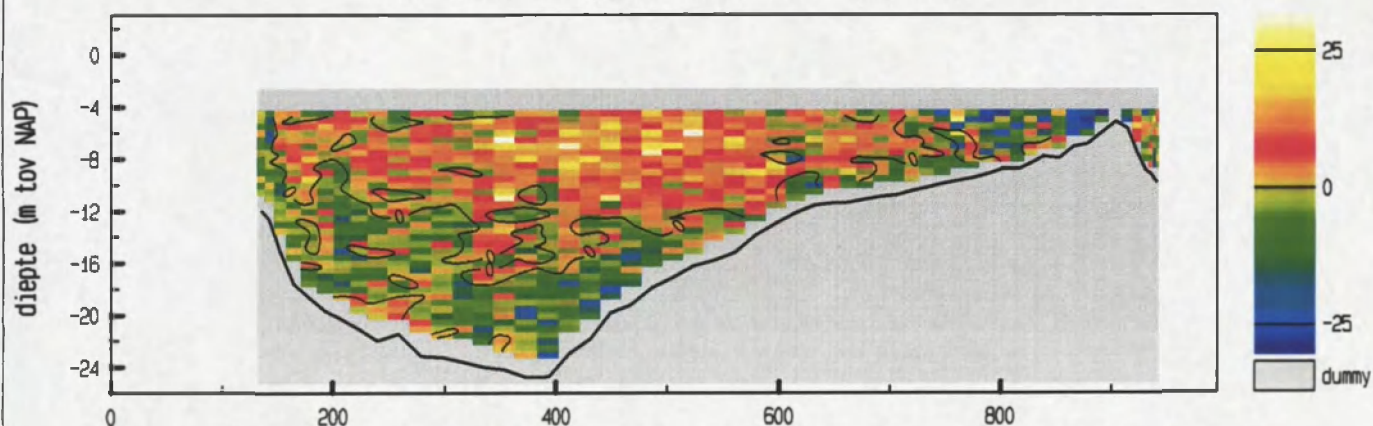
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105076a.val

tijd : 1215 - 1220

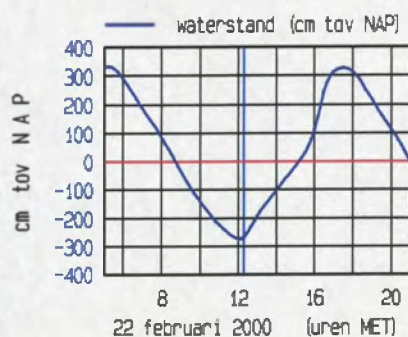
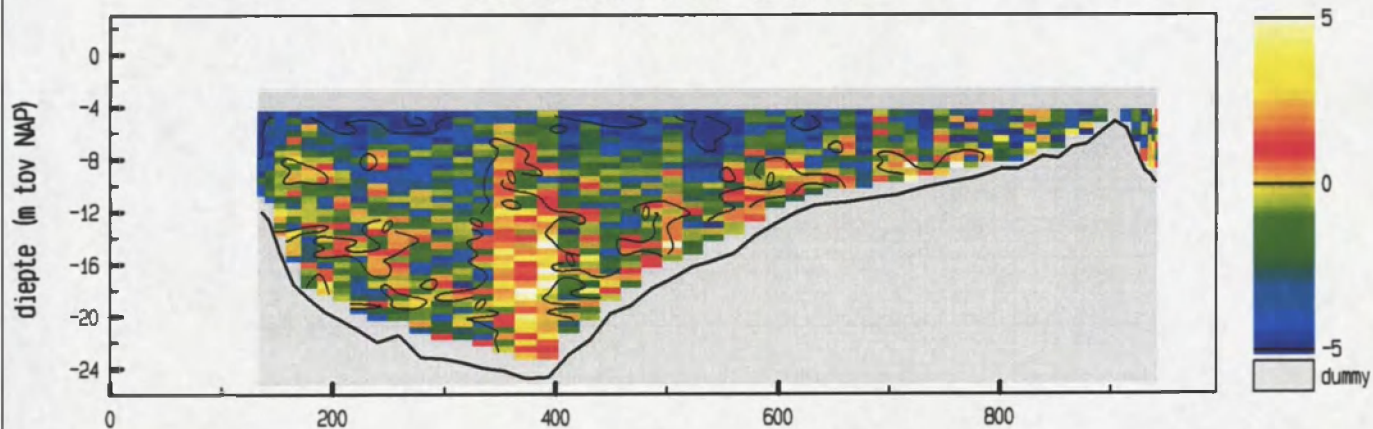
snelheid loodrecht op de raai (cm/sec)



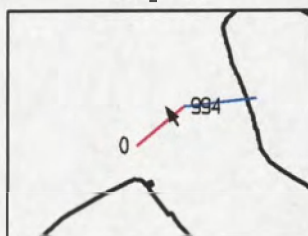
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 747 m
stroomsnelheid : 60 cm/sec
stroomrichting : 327 °

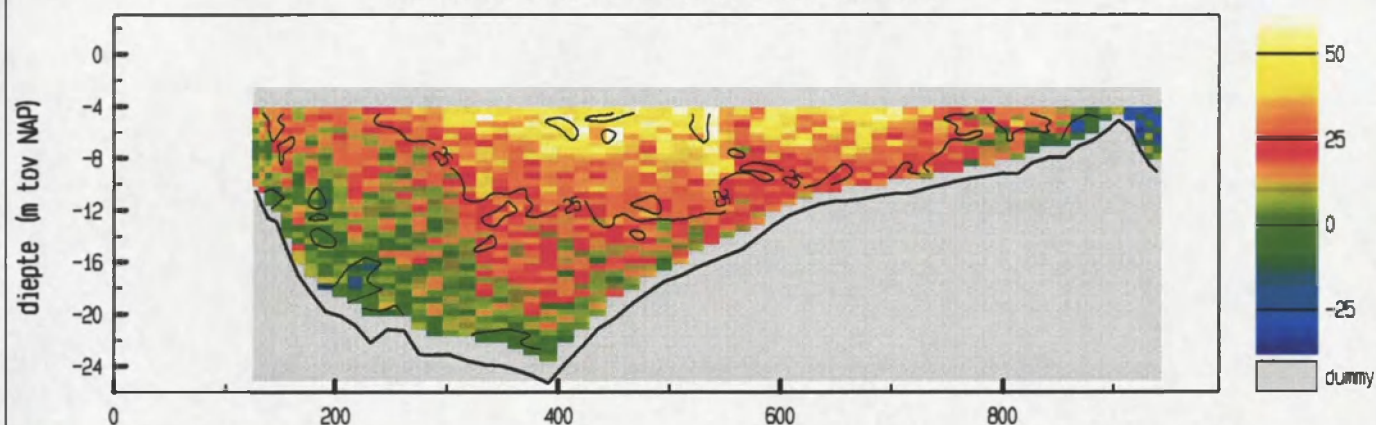
doorstroomoppervlak : 10362 m²
raaidebiet : 3765 m³/sec

adcpfile : 0105076a.val

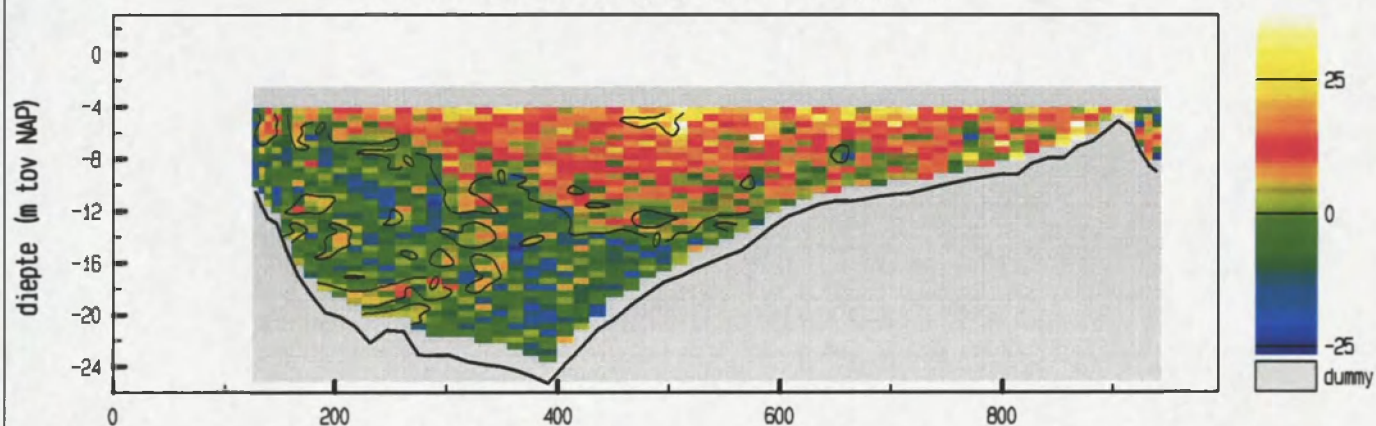
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105077a.val

tijd : 1225 - 1230

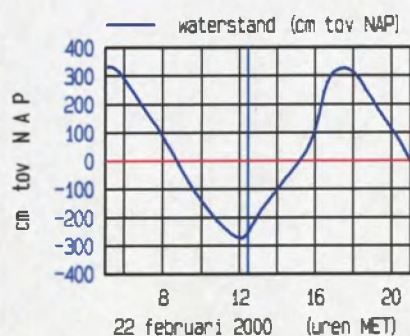
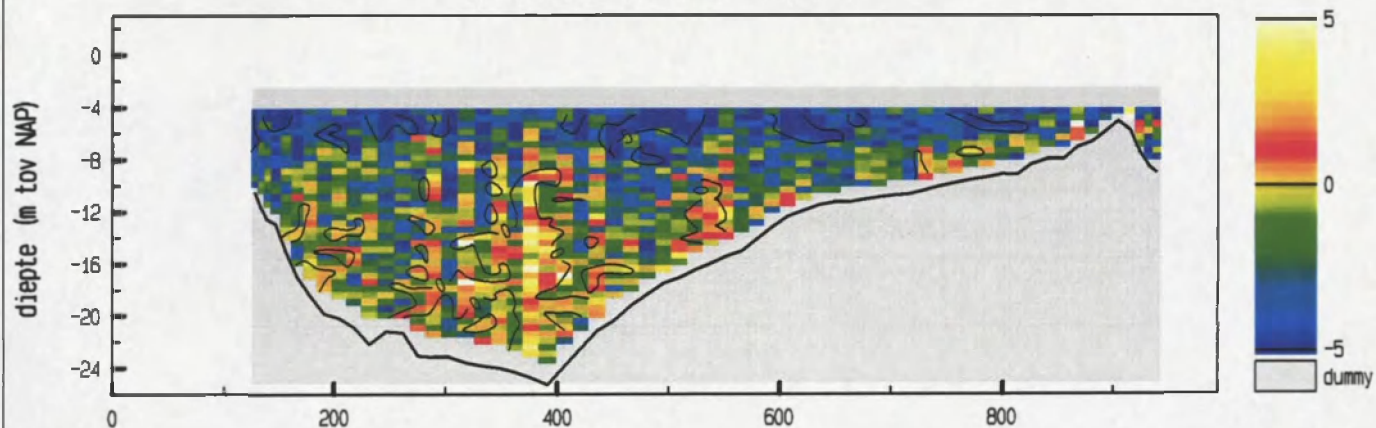
snelheid loodrecht op de raai (cm/sec)



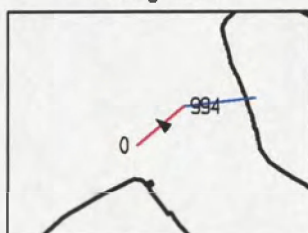
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 538 m
stroomsnelheid : 41 cm/sec
stroomrichting : 307 °

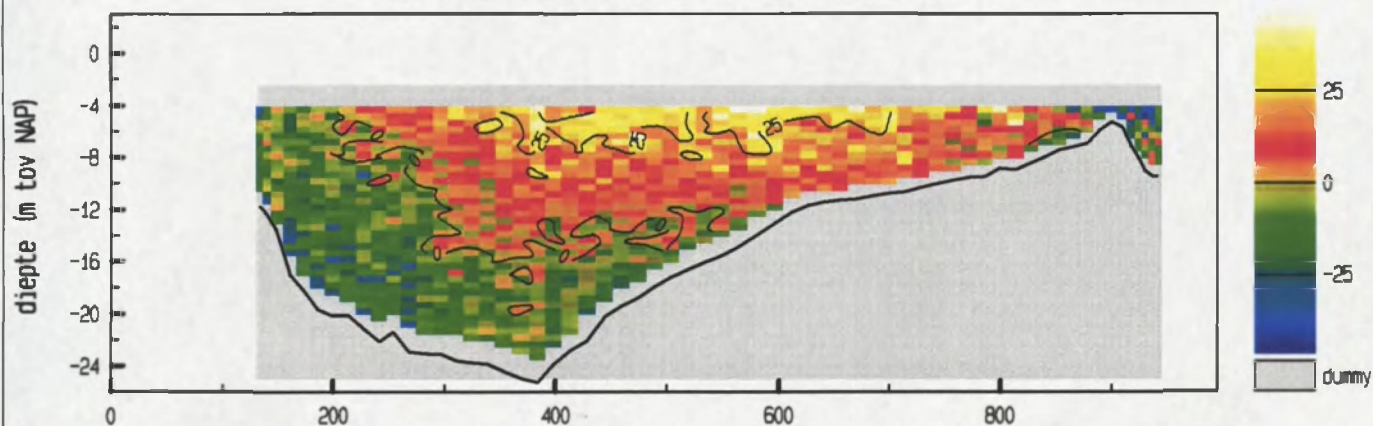
doorstroomoppervlak : 10541 m²
raaidebiet : 2155 m³/sec

adcpfile : 0105077a.val

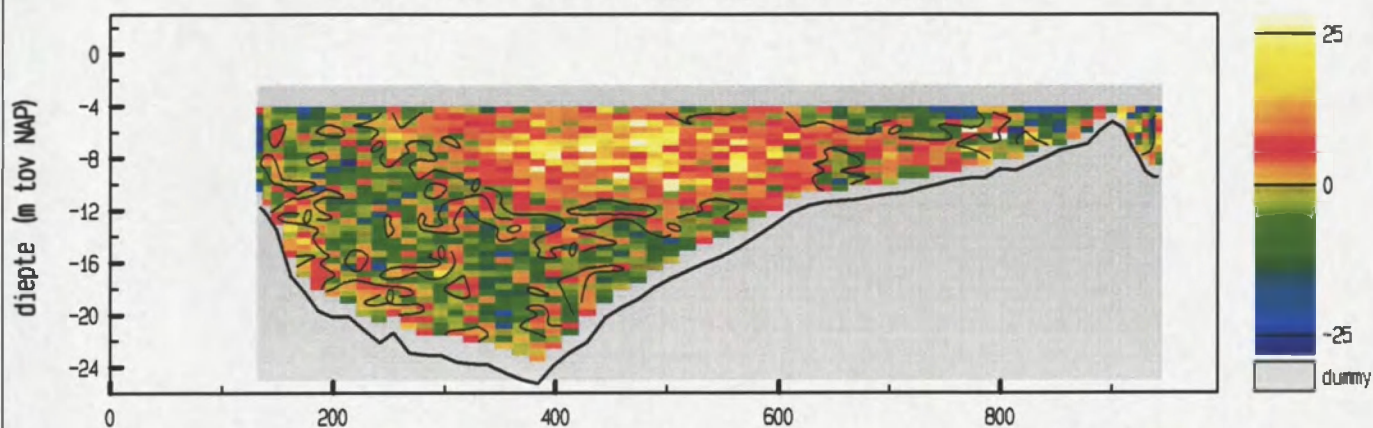
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105078a.val

tijd : 1231 - 1236

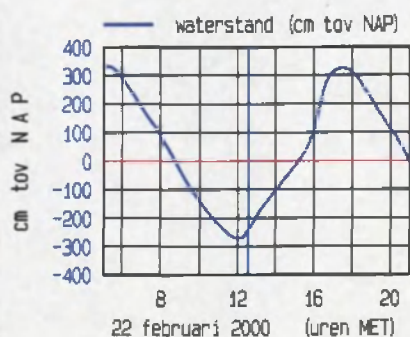
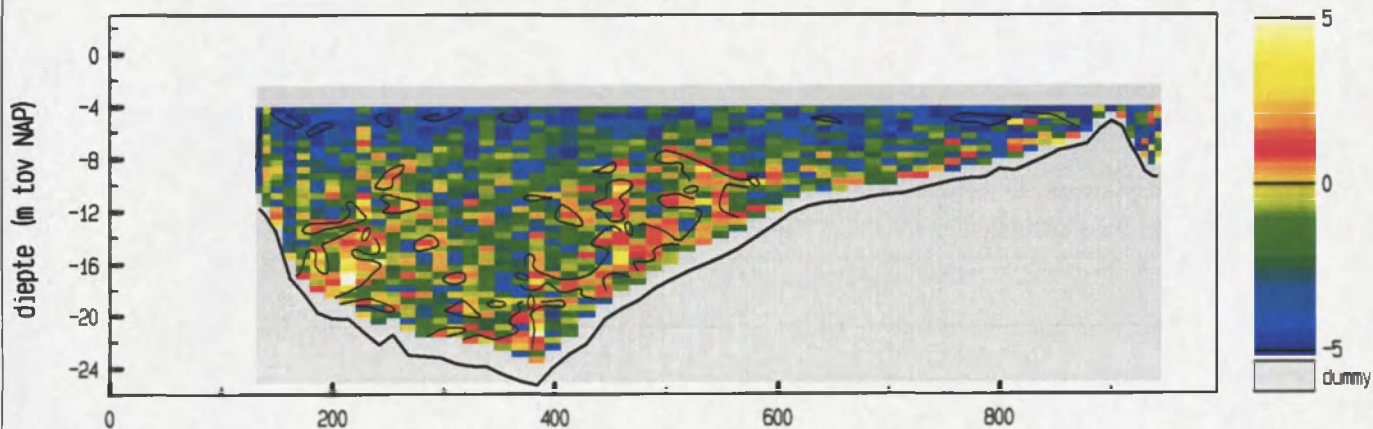
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 900 m
stroomsnelheid : 38 cm/sec
stroomrichting : 126 °

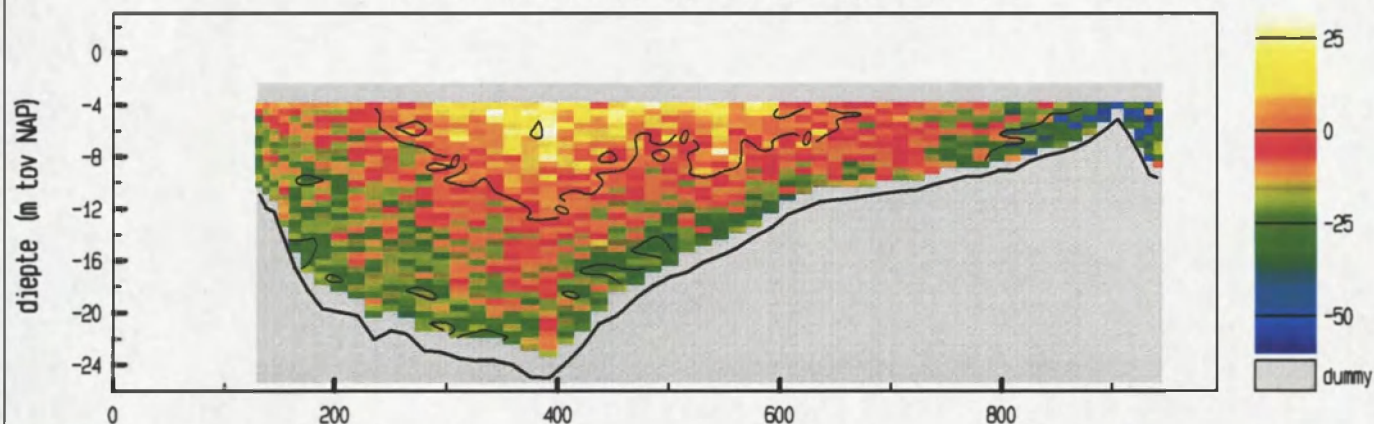
doorstroomoppervlak : 10576 m²
raaidebiet : 453 m³/sec

adcpfile : 0105078a.val

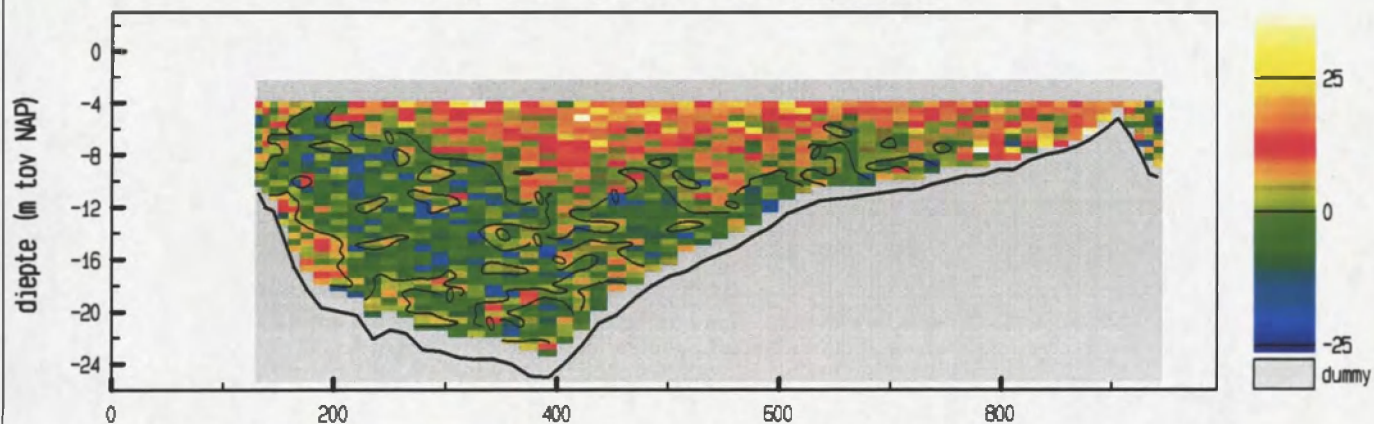
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105079a.val

tijd : 1238 - 1243

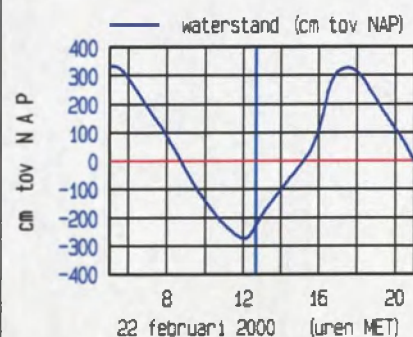
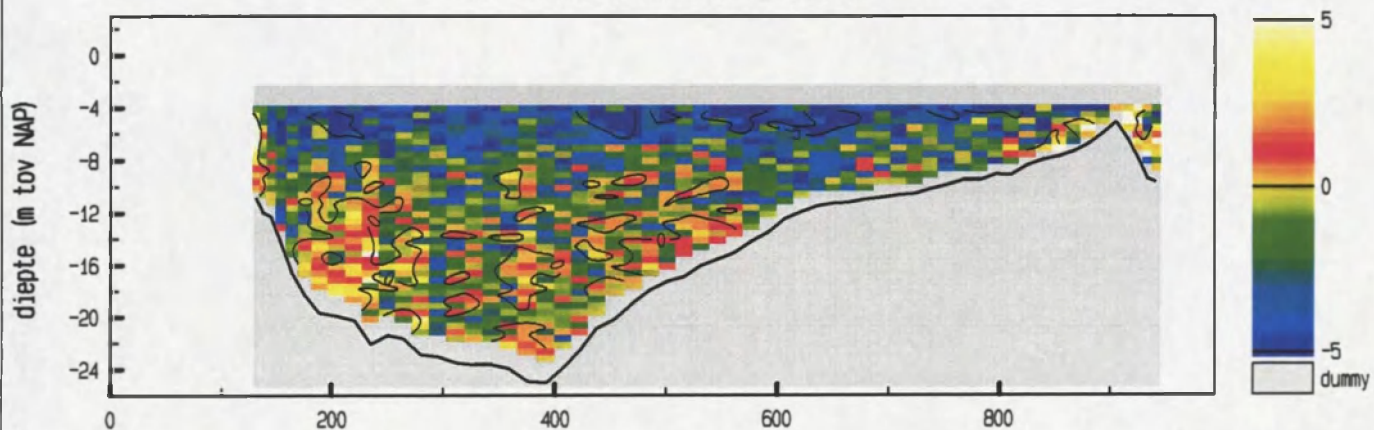
snelheid loodrecht op de raai (cm/sec)



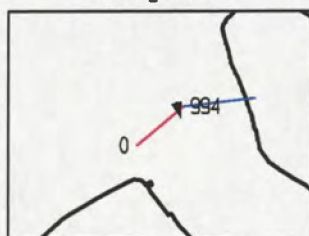
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 894 m
stroomsnelheid : 42 cm/sec
stroomrichting : 165 °

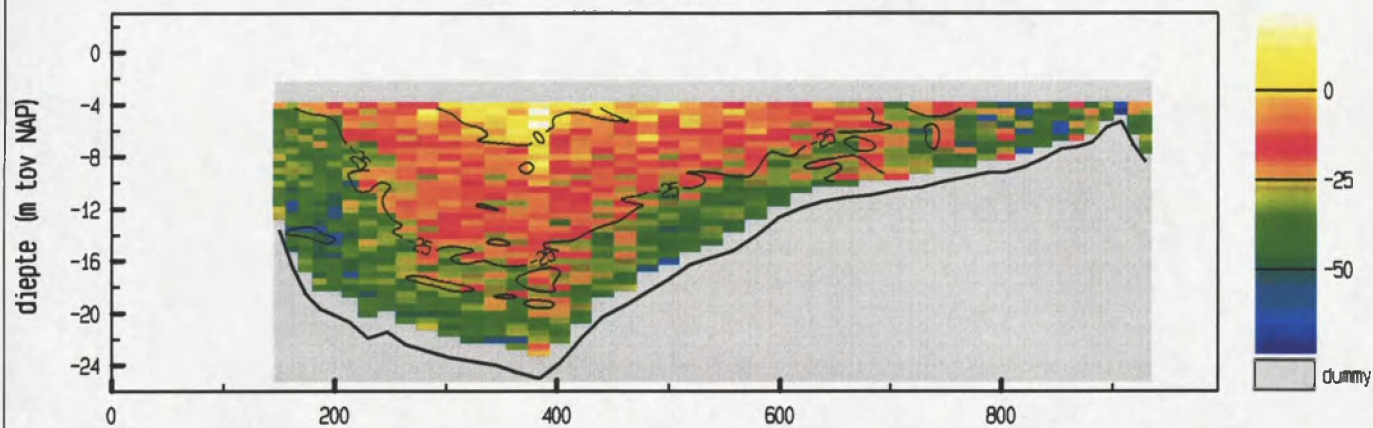
doorstroomoppervlak : 10717 m²
raaidebiet : -990 m³/sec

adcpfile : 0105079a.val

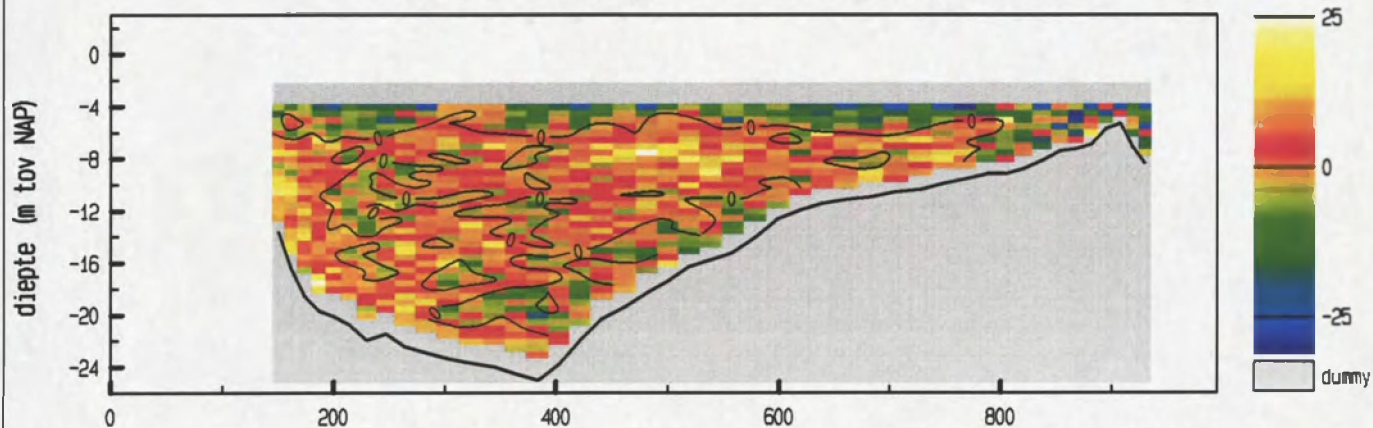
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105080a.val

tijd : 1246 - 1249

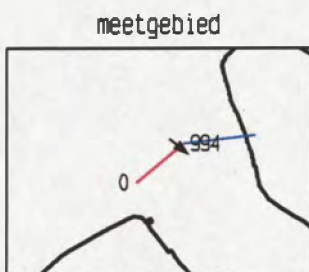
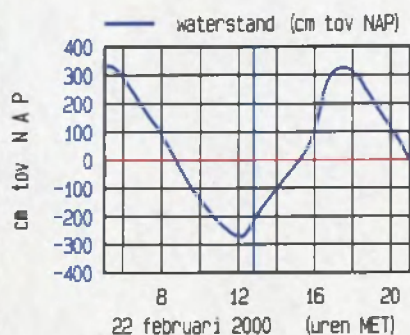
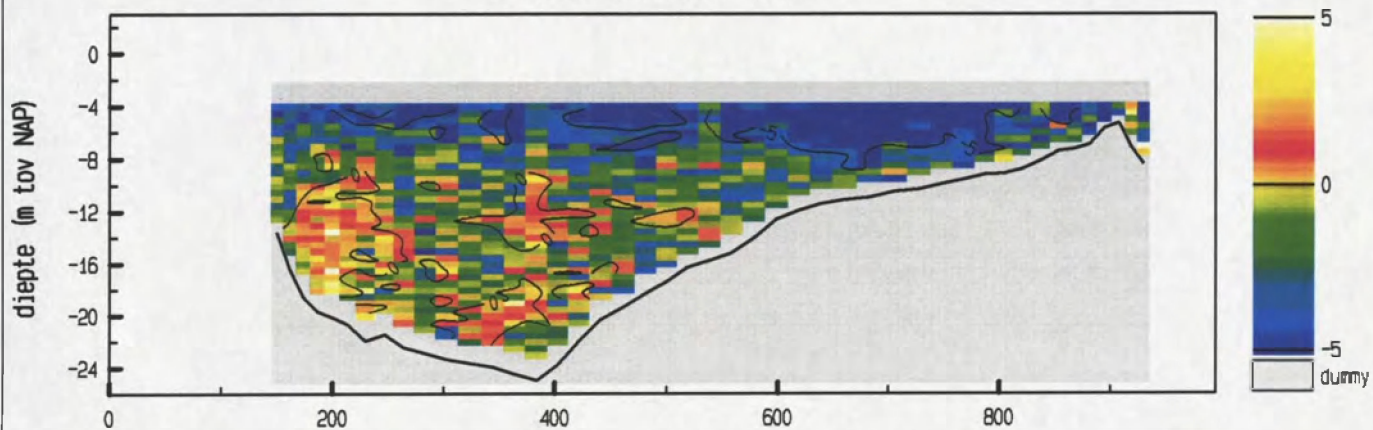
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 908 m
stroomsnelheid : 64 cm/sec
stroomrichting : 128 °

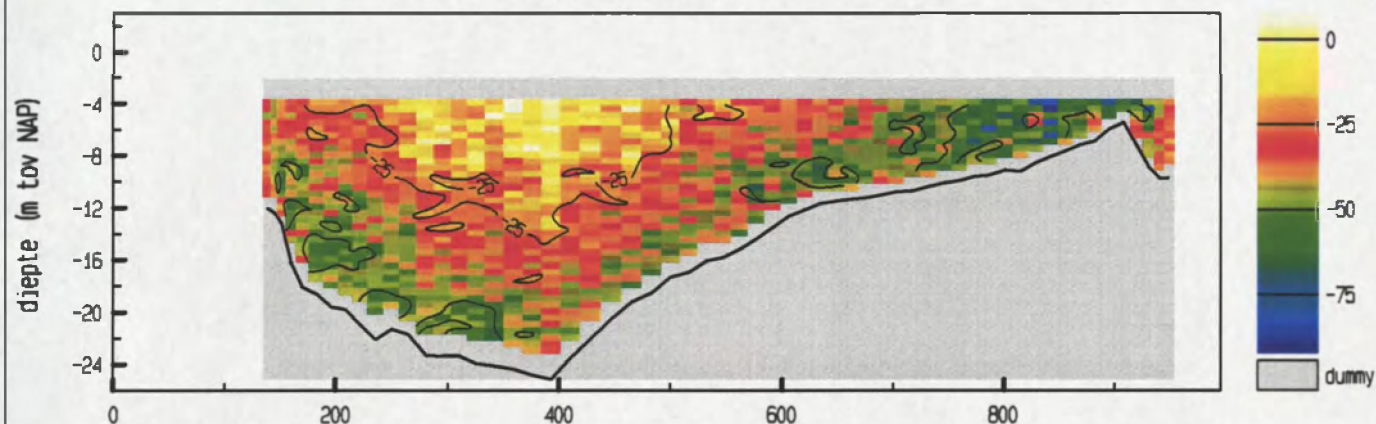
doorstroomoppervlak : 10553 m²
raaidebiet : -2521 m³/sec

adcpfile : 0105080a.val

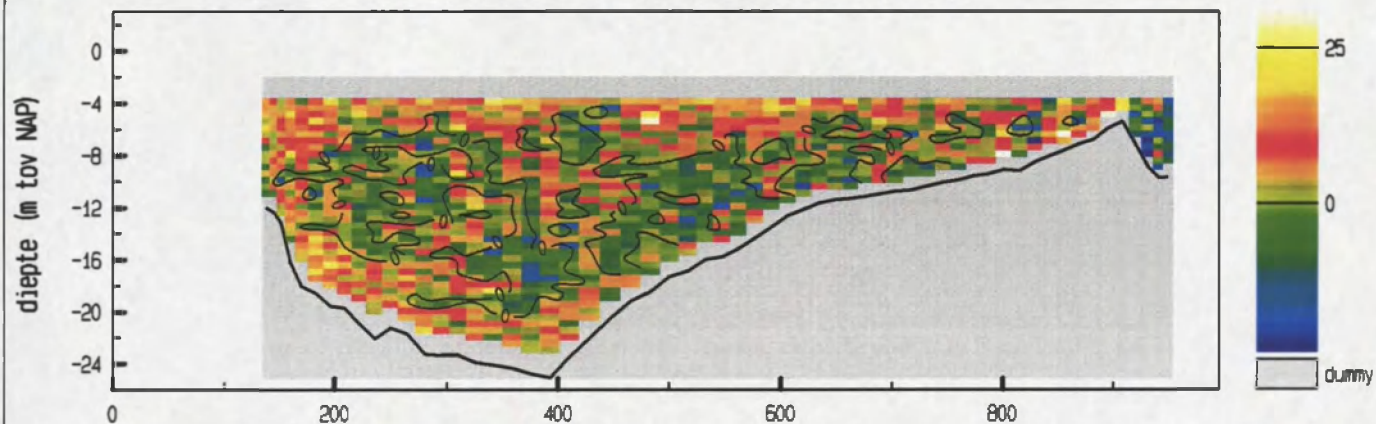
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105081a.val

tijd : 1252 - 1257

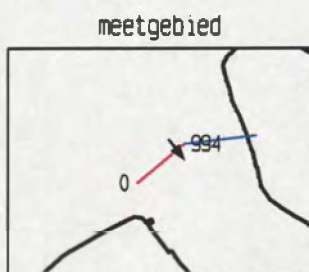
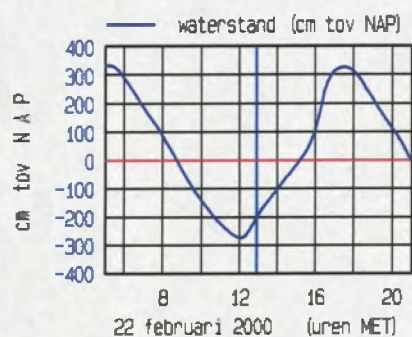
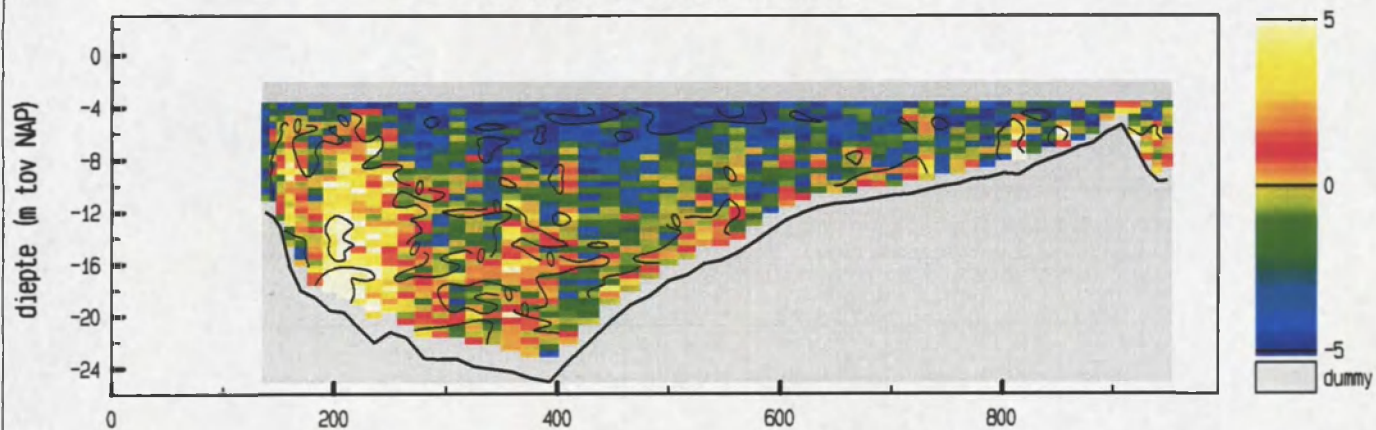
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 842 m
stroomsnelheid : 69 cm/sec
stroomrichting : 141 °

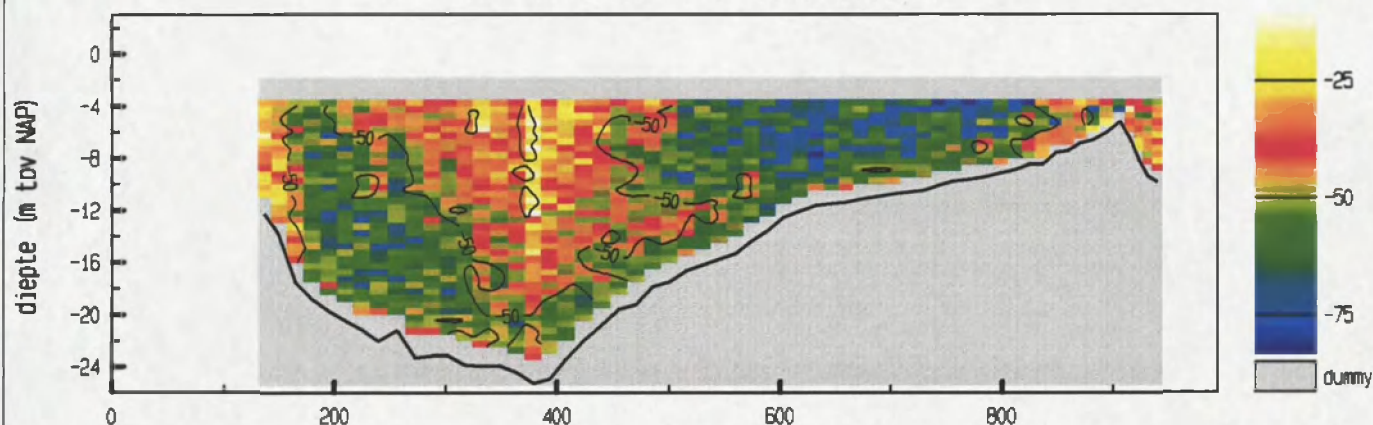
doorstroomoppervlak : 10983 m²
raaidebiet : -3828 m³/sec

adcpfile : 0105081a.val

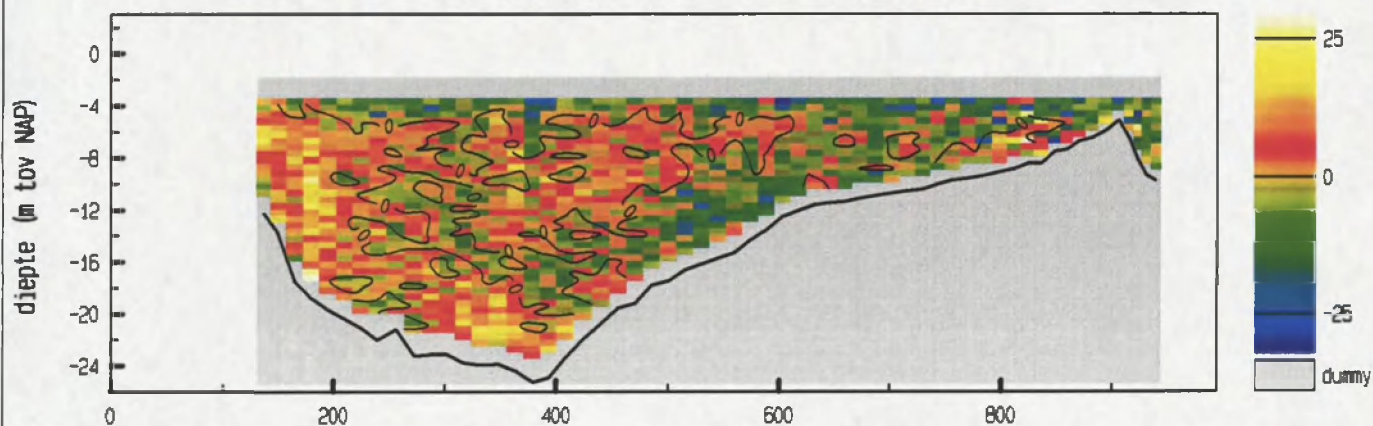
Vaarwater boven Bath dd 22 februari 2000
 adcpfile : 0105082a.val

tijd : 1302 - 1307

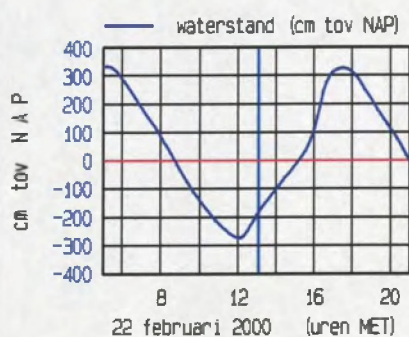
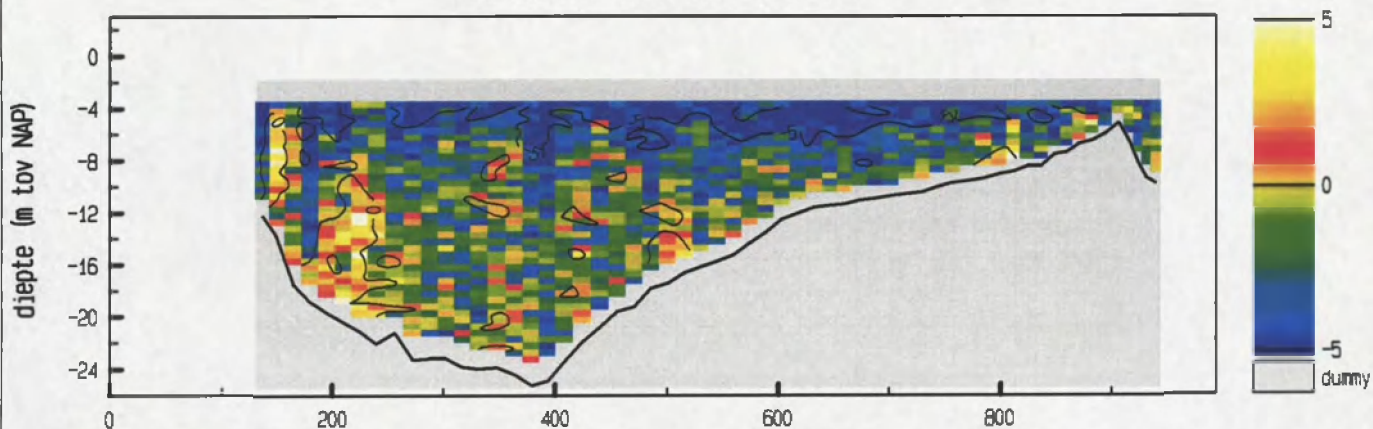
snelheid loodrecht op de raai (cm/sec)



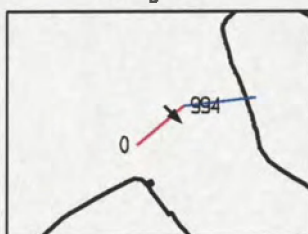
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 771 m
 stroomsnelheid : 66 cm/sec
 stroomrichting : 134 °

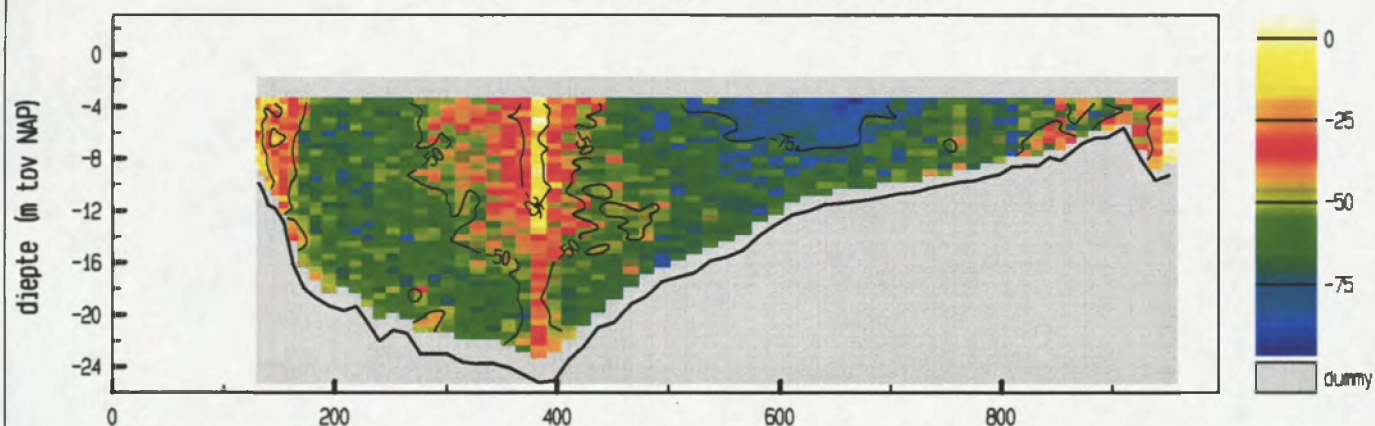
doorstroomoppervlak : 11097 m²
 raai-debiet : -5406 m³/sec

adcpfile : 0105082a.val

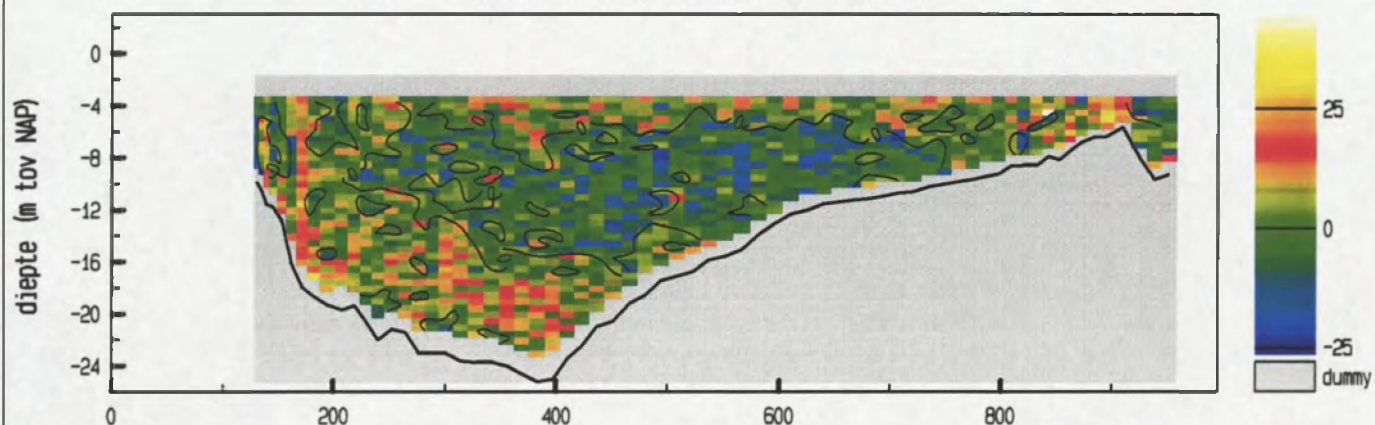
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105083a.val

tijd : 1309 - 1314

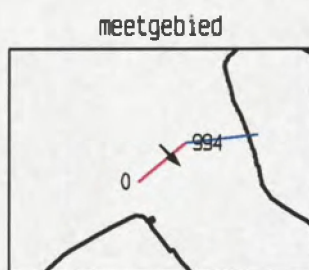
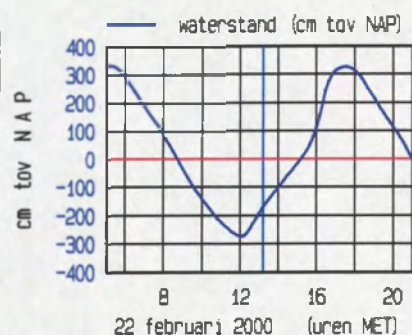
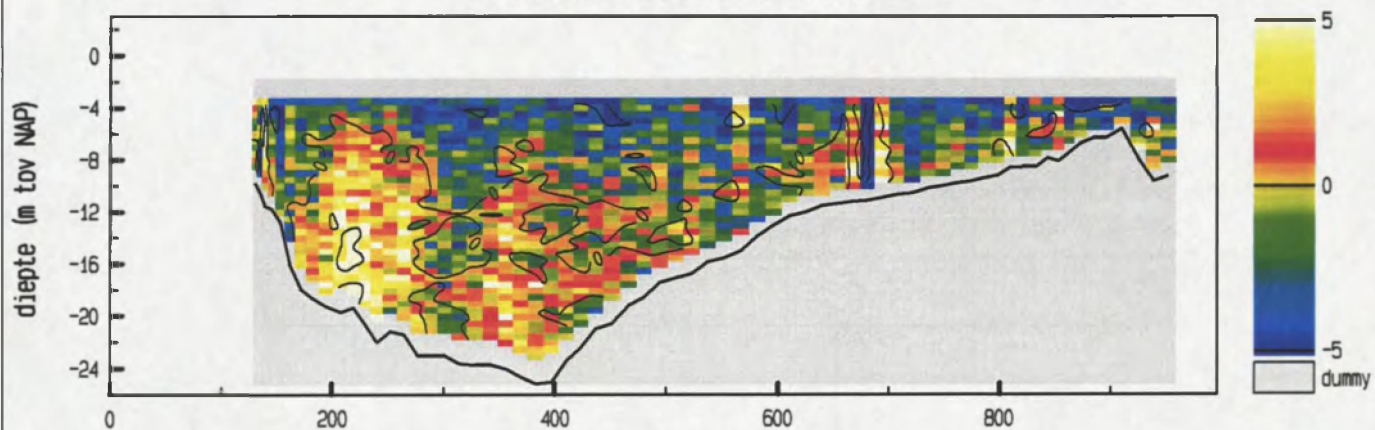
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 668 m
stroomsnelheid : 77 cm/sec
stroomrichting : 137 °

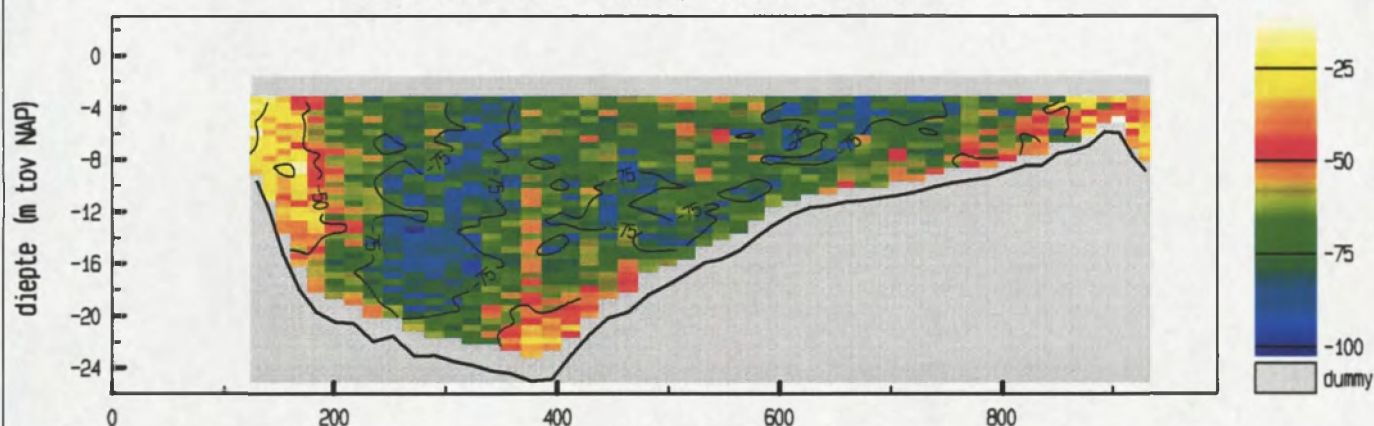
doorstroomoppervlak : 11259 m²
raaidebiet : -5965 m³/sec

adcpfile : 0105083a.val

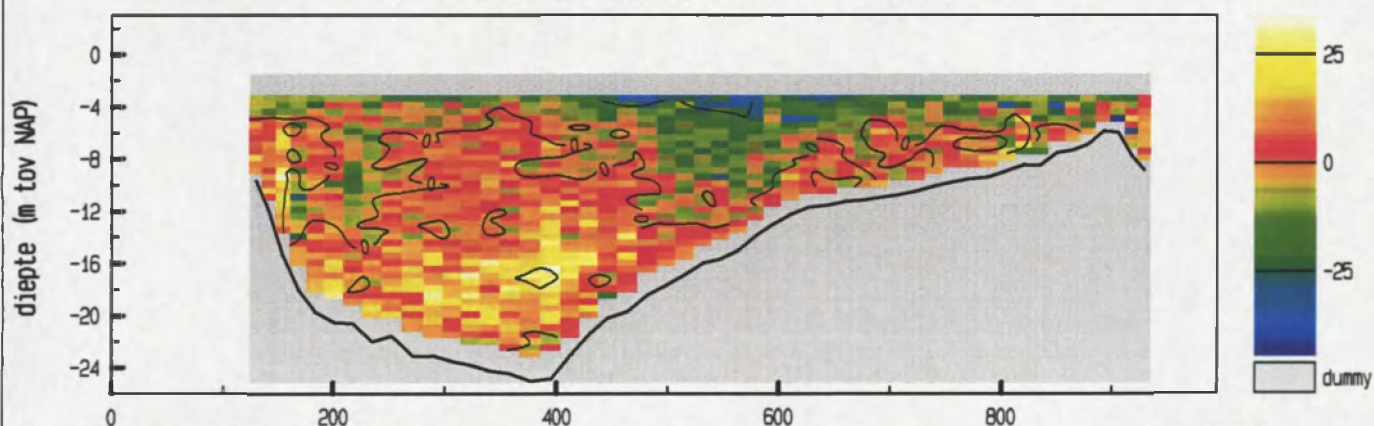
Vaarwater boven Bath dd 22 februari 2000
 adcpfile : 0105084a.val

tijd : 1320 - 1324

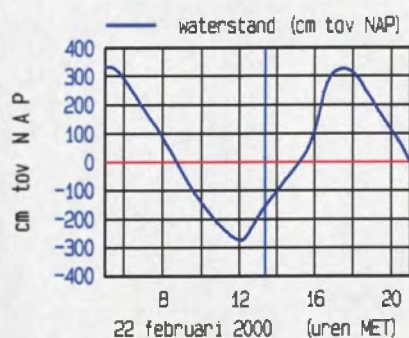
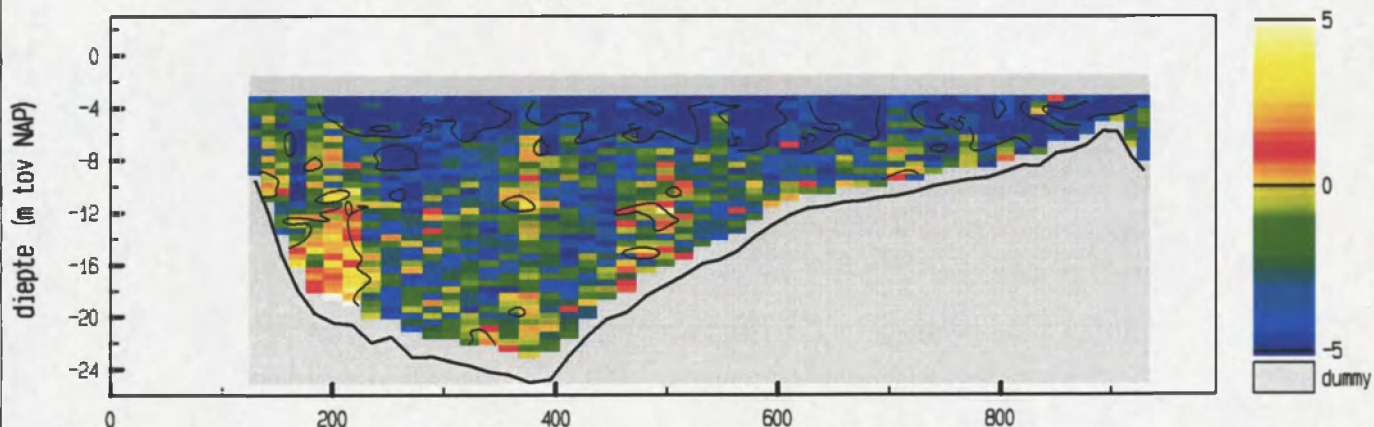
snelheid loodrecht op de raai (cm/sec)



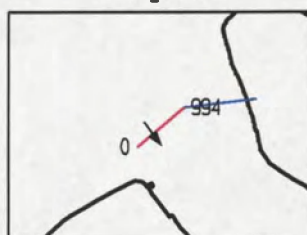
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 323 m
 stroomsnelheid : 78 cm/sec
 stroomrichting : 143 °

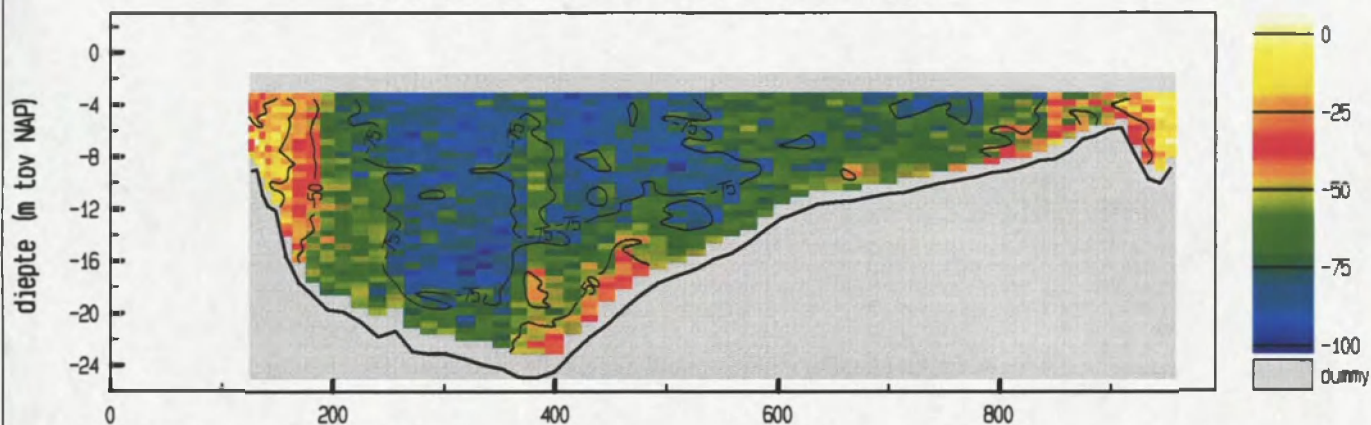
doorstroomoppervlak : 11342 m²
 raaidebiet : -7086 m³/sec

adcpfile : 0105084a.val

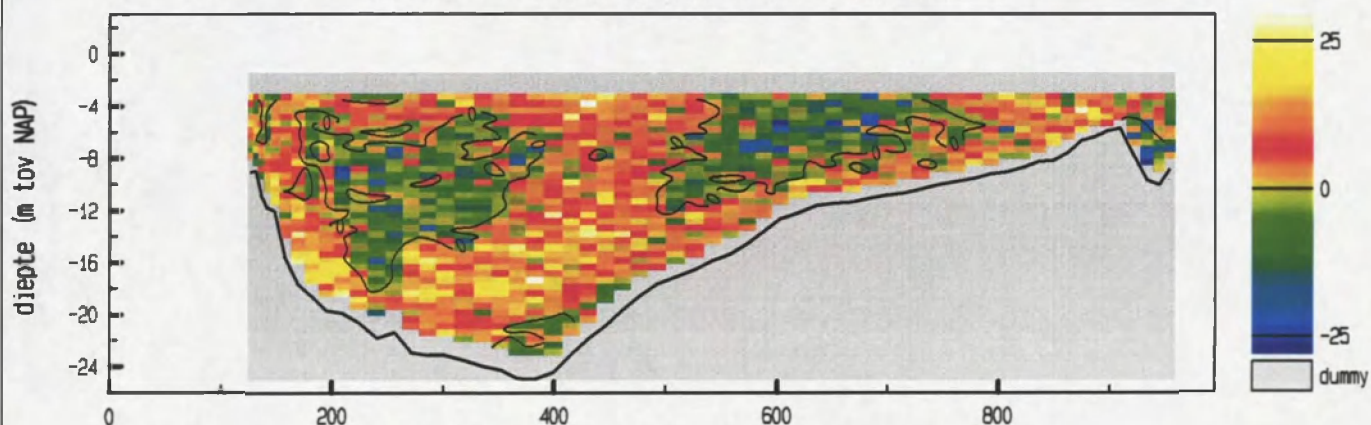
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105085a.val

tijd : 1325 - 1330

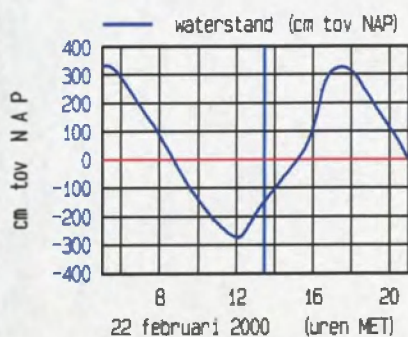
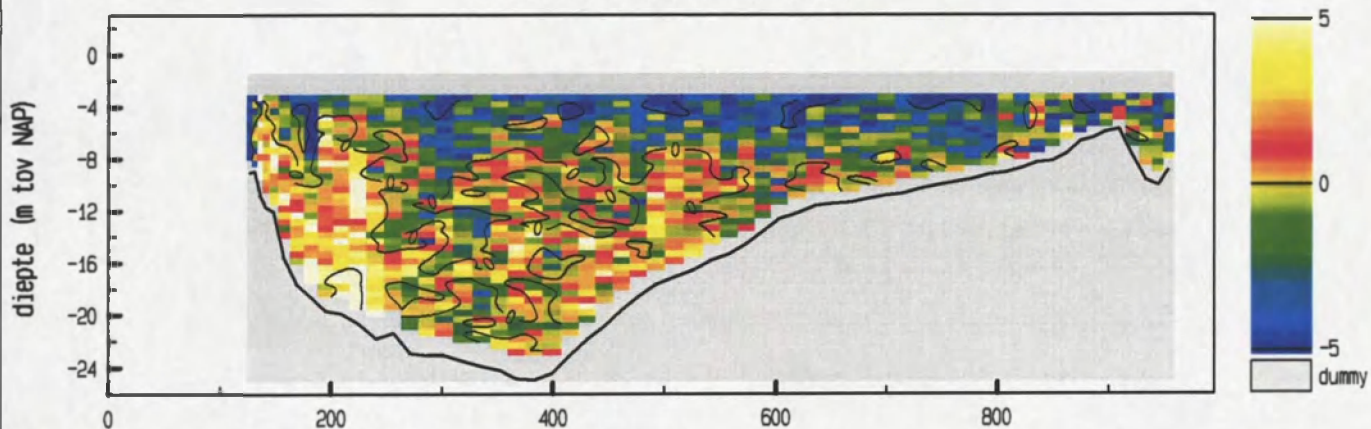
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 319 m
stroomsnelheid : 81 cm/sec
stroomrichting : 141 °

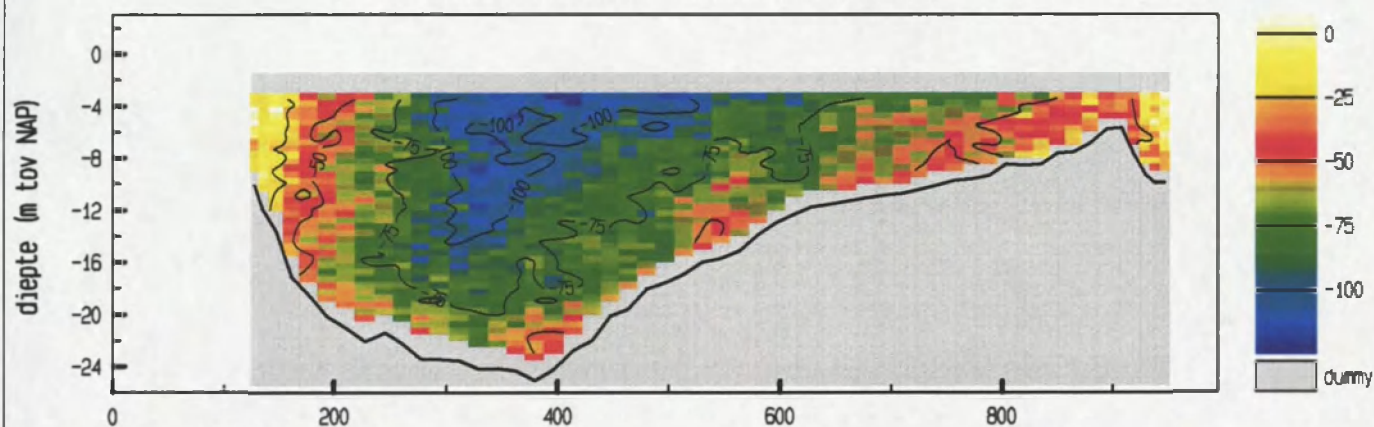
doorstroomoppervlak : 11552 m²
raaidebiet : -7354 m³/sec

adcpfile : 0105085a.val

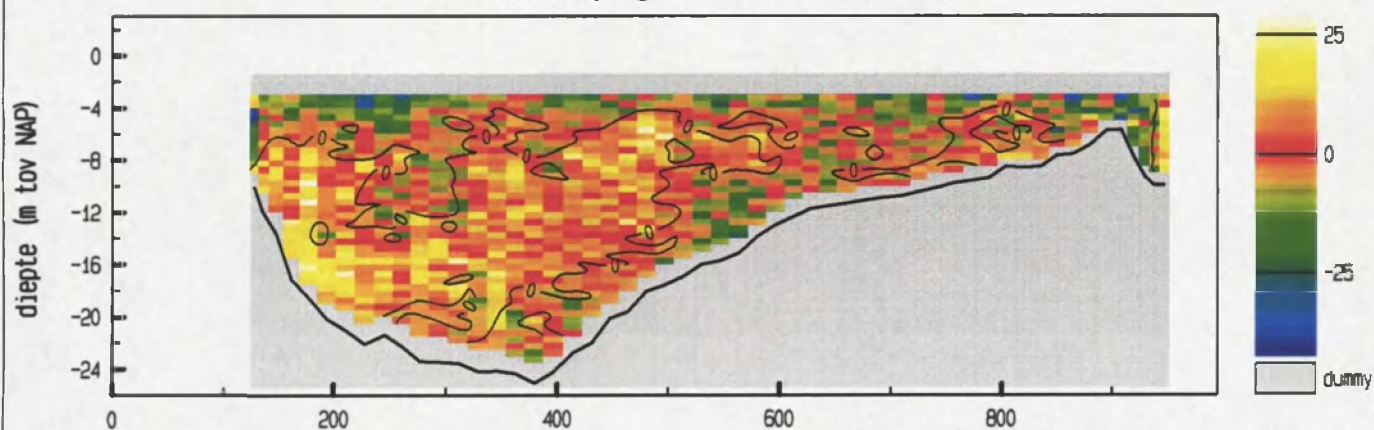
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105086a.val

tijd : 1333 - 1338

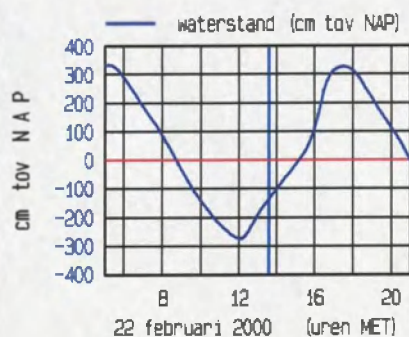
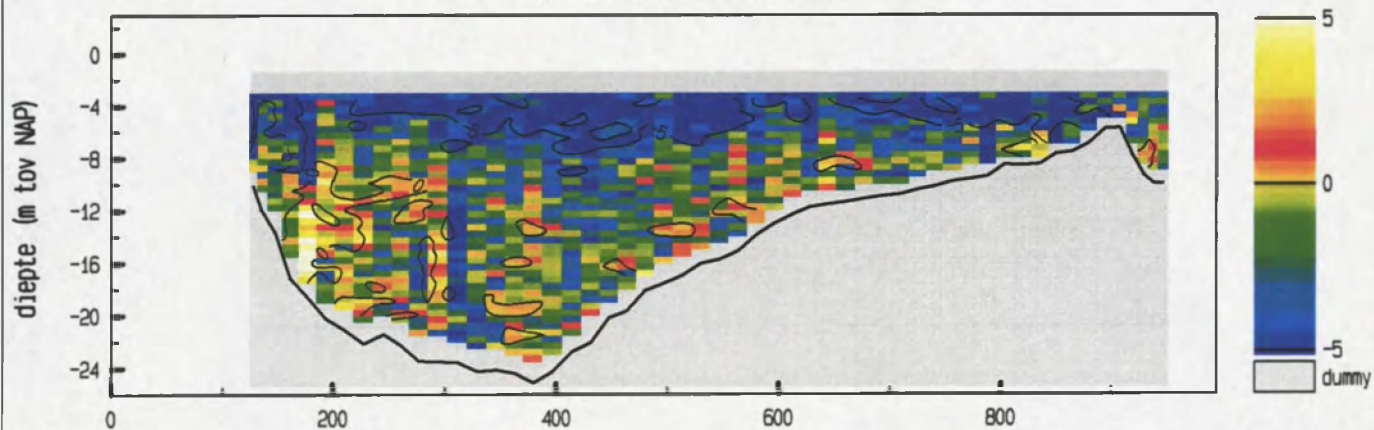
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 329 m
stroomsnelheid : 92 cm/sec
stroomrichting : 141 °

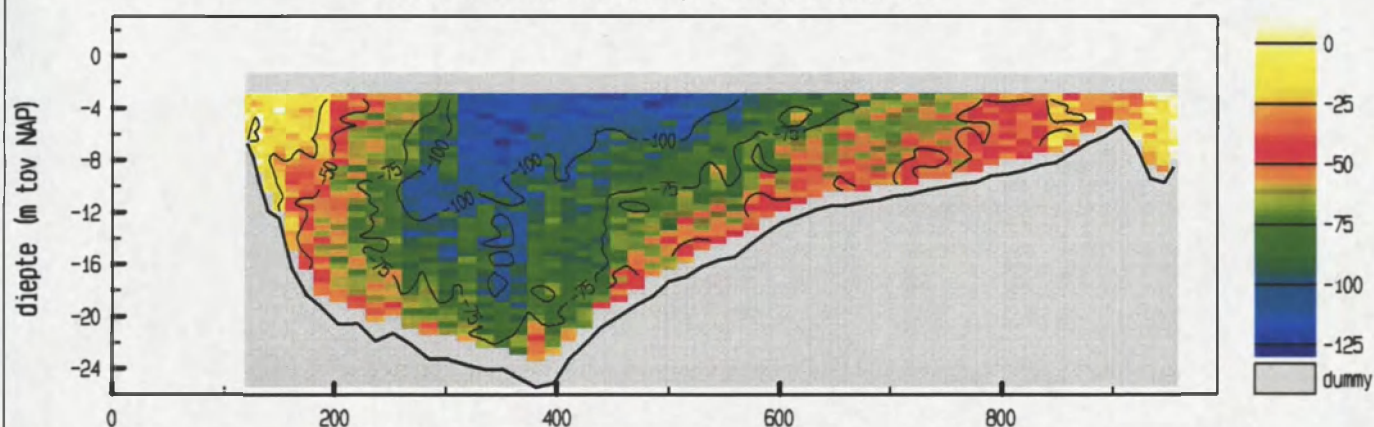
doorstroomoppervlak : 11643 m²
raaidebiet : -7884 m³/sec

adcpfile : 0105086a.val

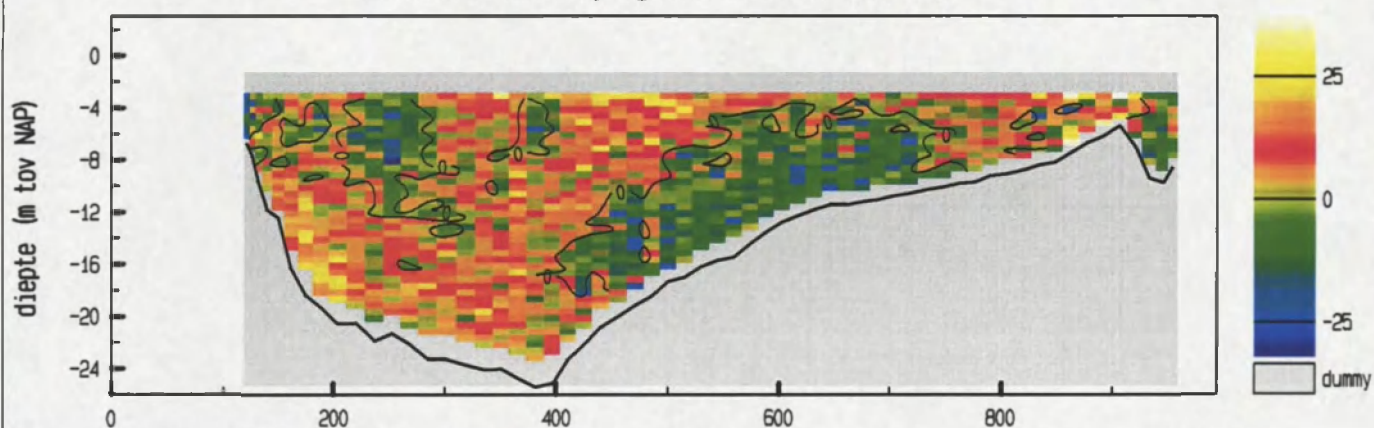
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105087a.val

tijd : 1339 - 1344

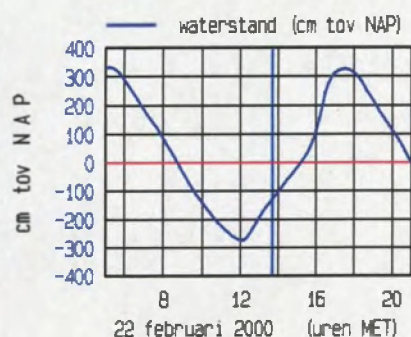
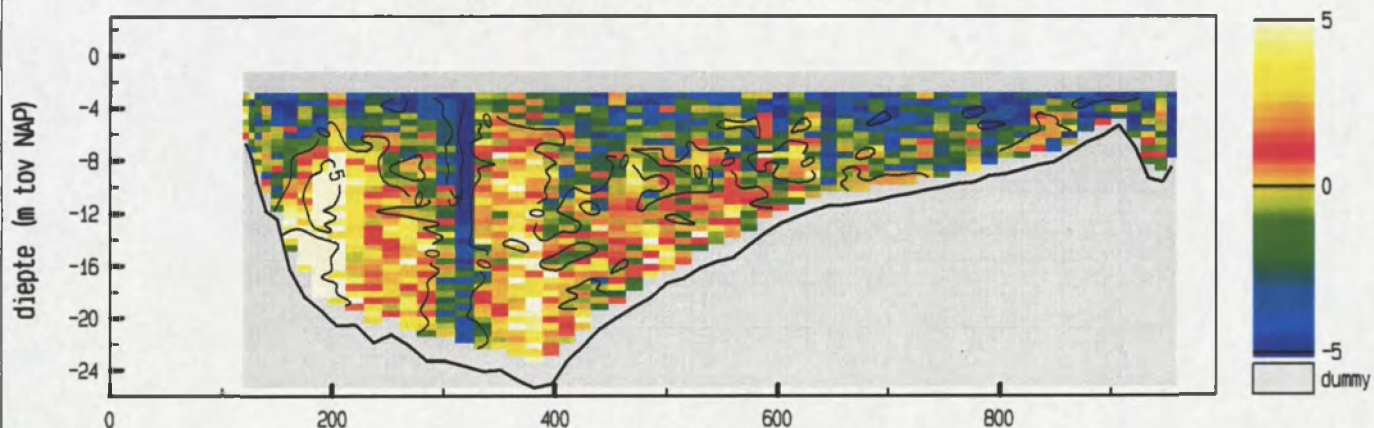
snelheid loodrecht op de raai (cm/sec)



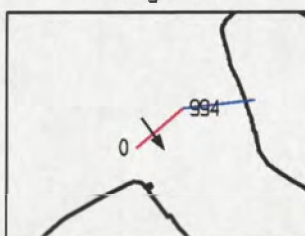
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 351 m
stroomsnelheid : 101 cm/sec
stroomrichting : 144 °

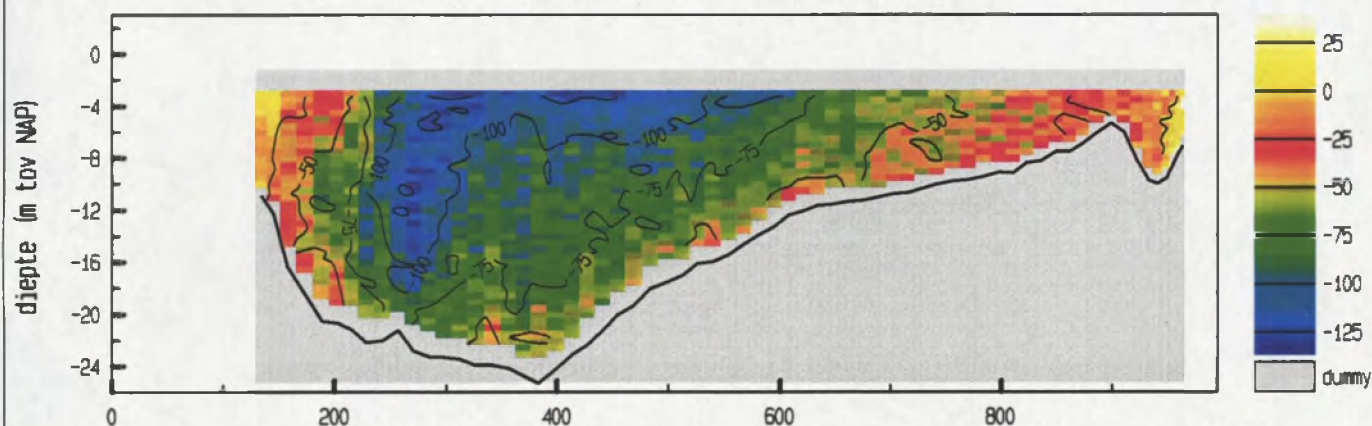
doorstroomoppervlak : 11764 m²
raaidebiet : -7877 m³/sec

adcpfile : 0105087a.val

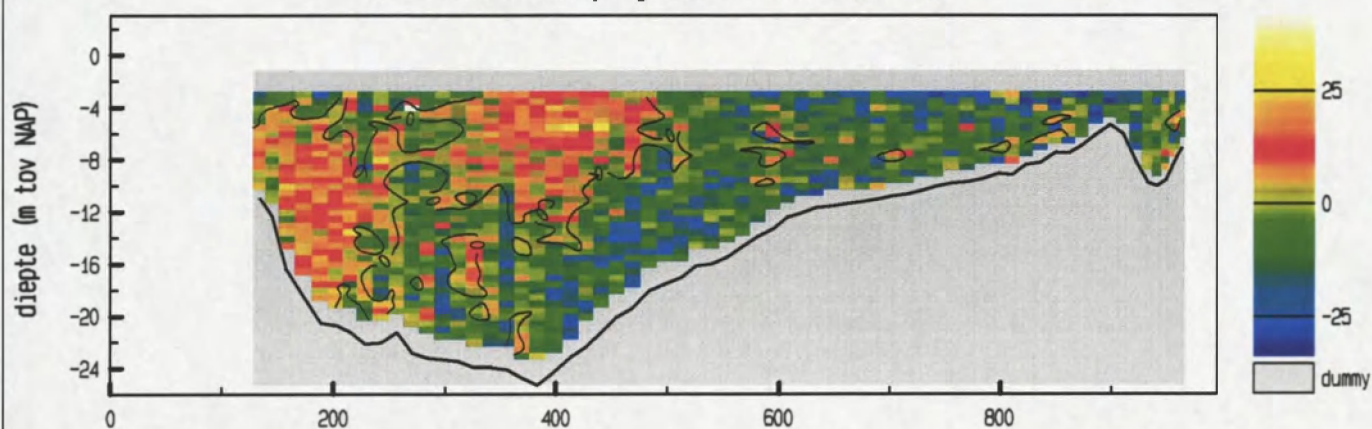
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105088a.val

tijd : 1345 - 1351

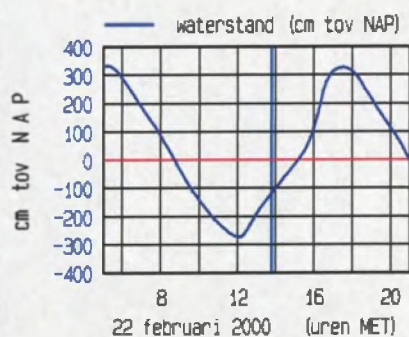
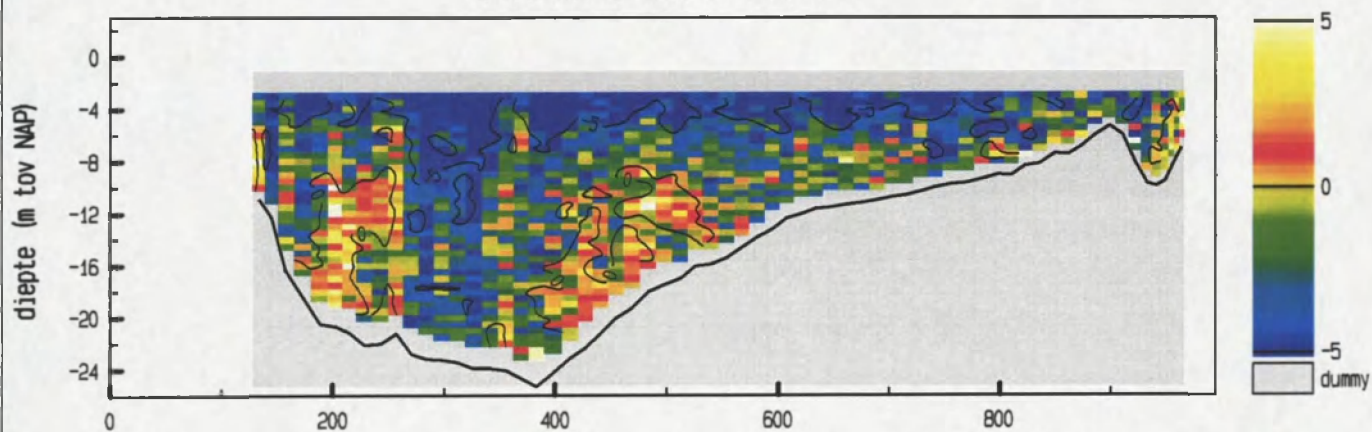
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 270 m

stroomsnelheid : 108 cm/sec

stroomrichting : 138 °

doorstroomoppervlak : 11876 m²

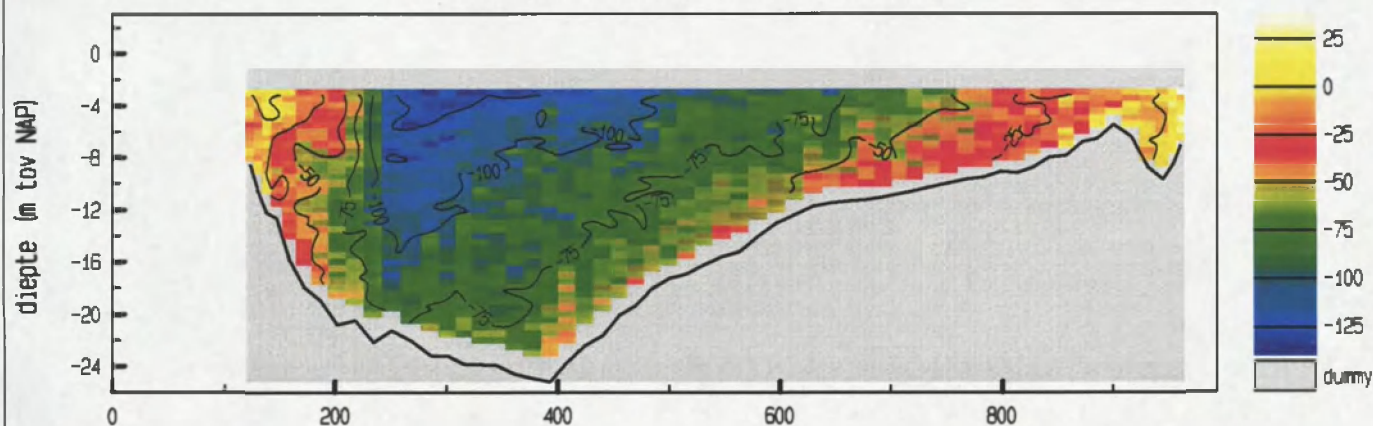
raaidebiet : -8070 m³/sec

adcpfile : 0105088a.val

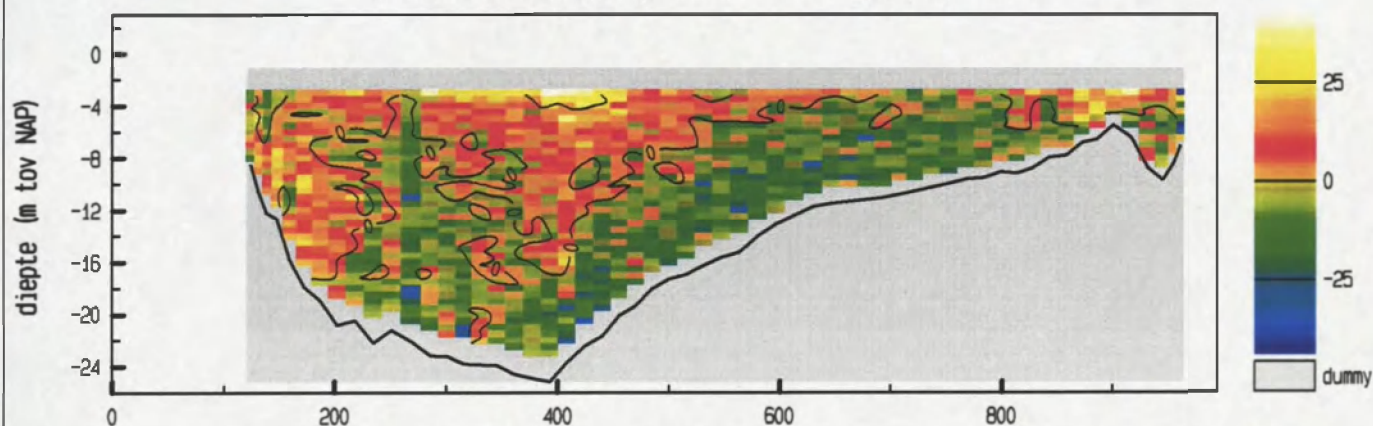
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105089a.val

tijd : 1352 - 1357

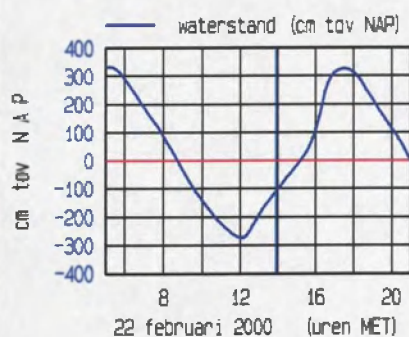
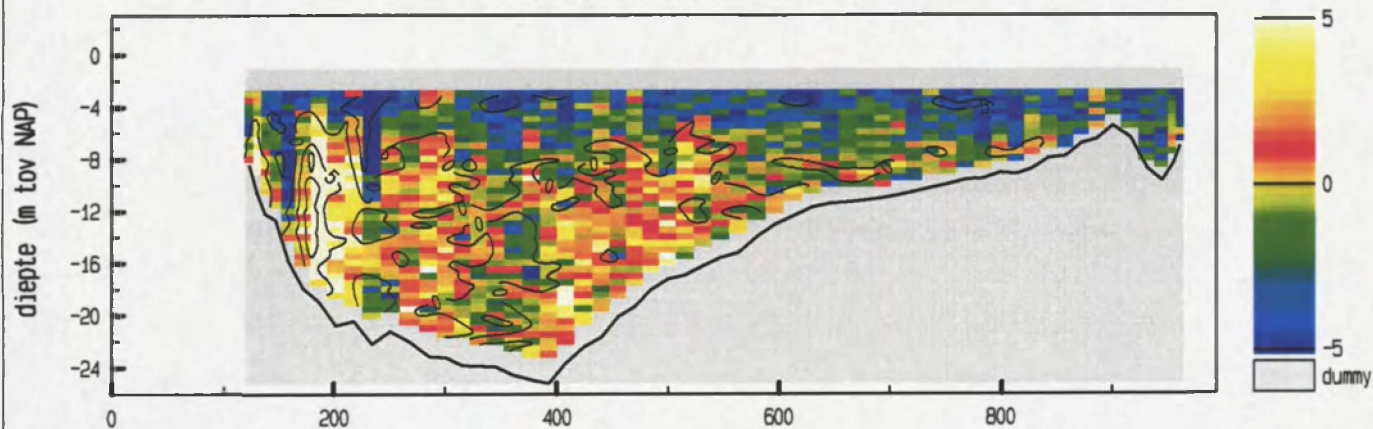
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 269 m
stroomsnelheid : 105 cm/sec
stroomrichting : 134 °

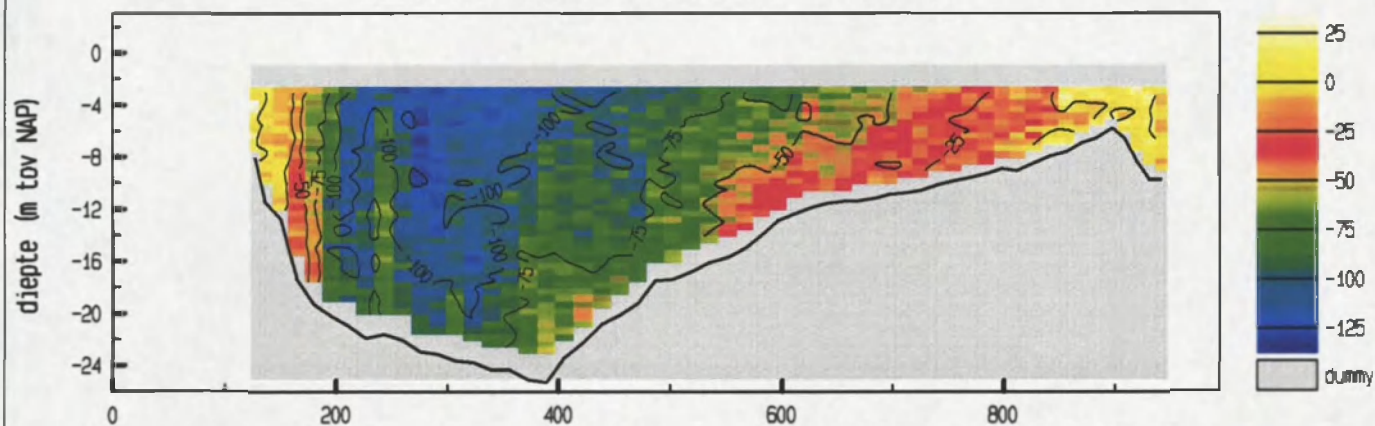
doorstroomoppervlak : 11961 m²
raaidebiet : -7993 m³/sec

adcpfile : 0105089a.val

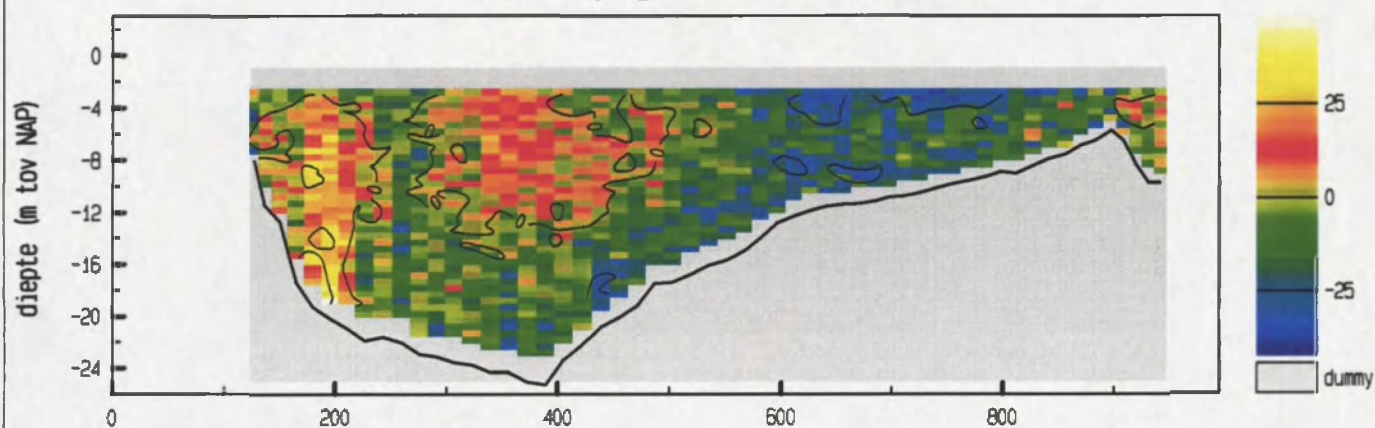
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105090a.val

tijd : 1403 - 1408

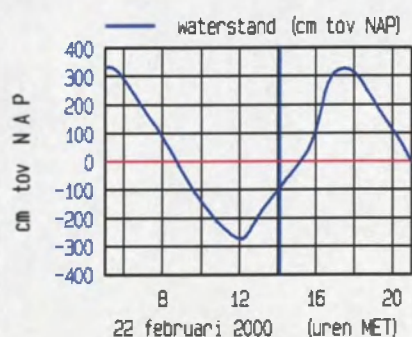
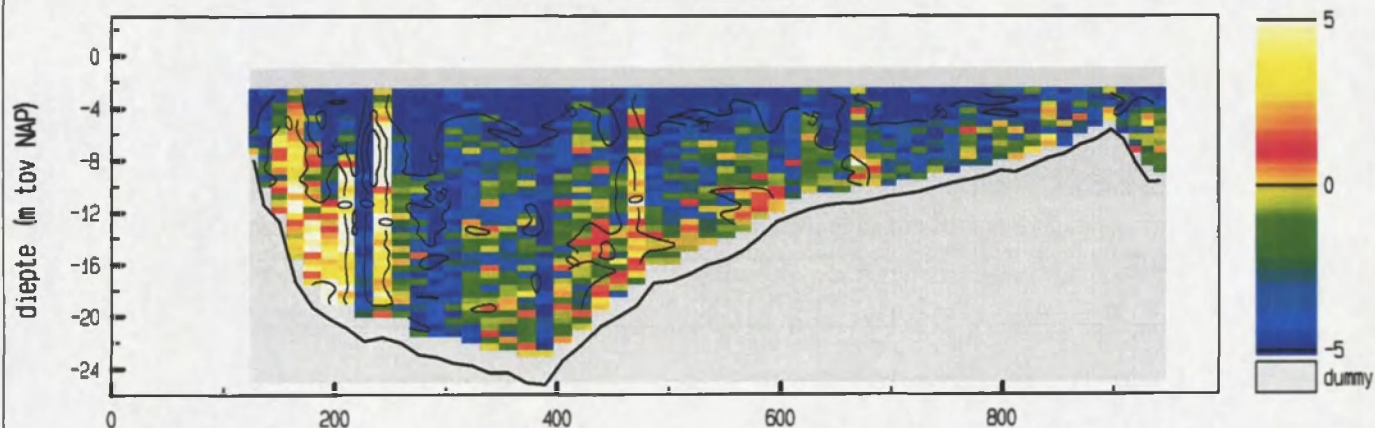
snelheid loodrecht op de raai (cm/sec)



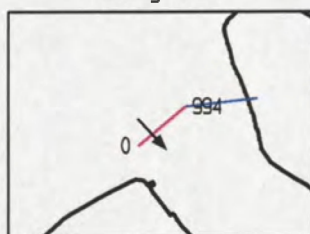
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaaal

afstand uit nulpunt : 291 m
stroomsnelheid : 111 cm/sec
stroomrichting : 138 °

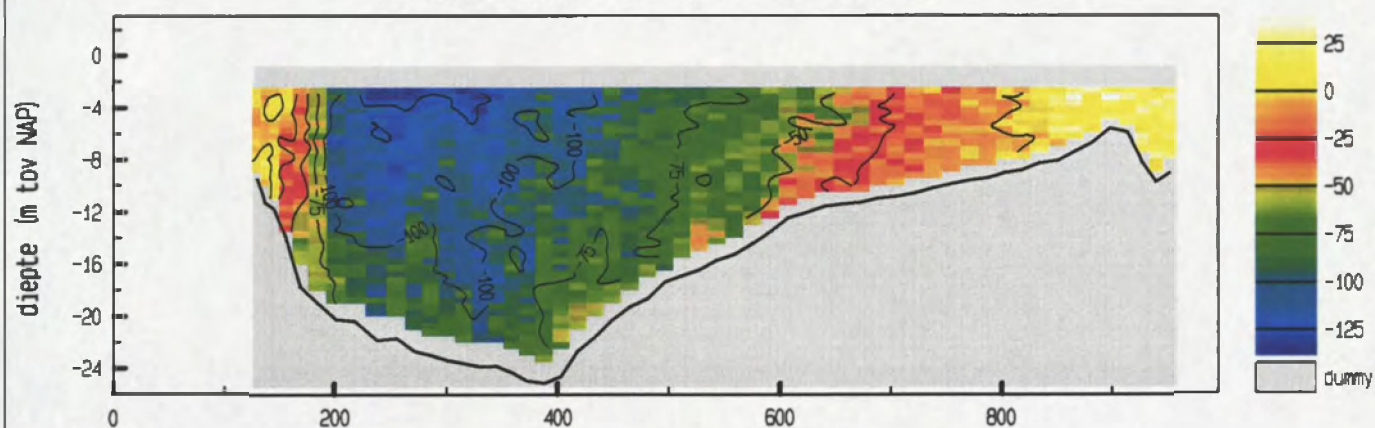
doorstroomoppervlak : 11951 m²
raaidebiet : -7985 m³/sec

adcpfile : 0105090a.val

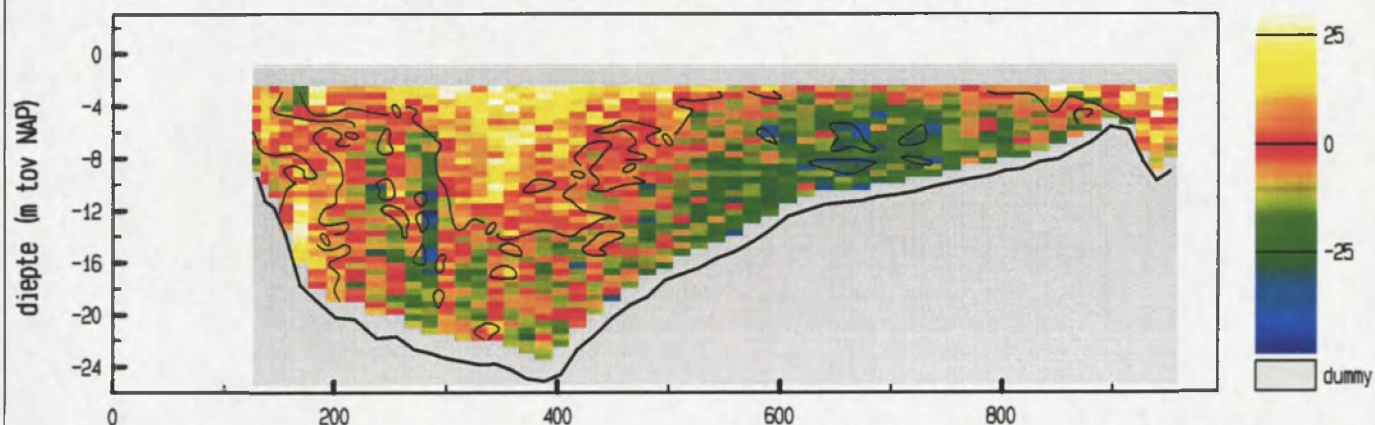
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105091a.val

tijd : 1409 - 1413

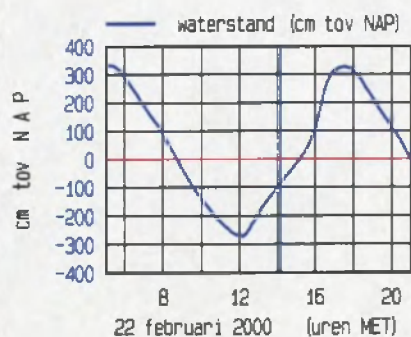
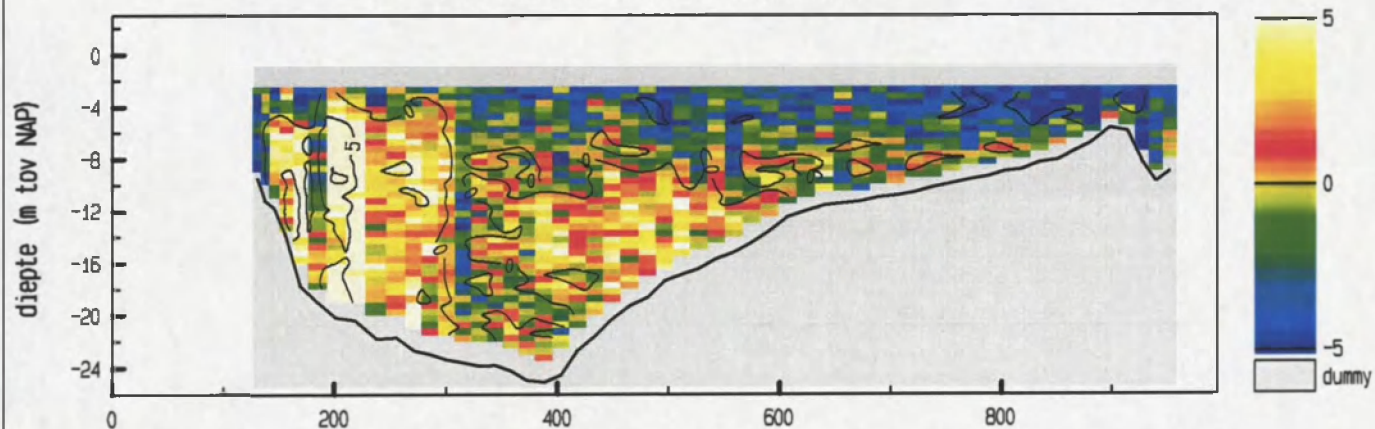
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 330 m
stroomsnelheid : 109 cm/sec
stroomrichting : 140°

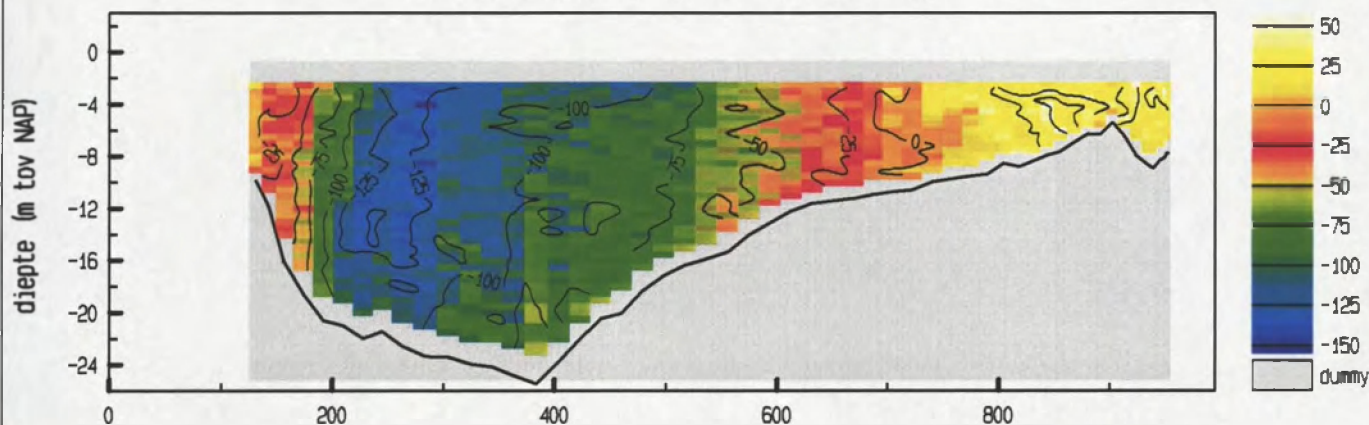
doorstroomoppervlak : 12029 m²
raaidebiet : -7840 m³/sec

adcpfile : 0105091a.val

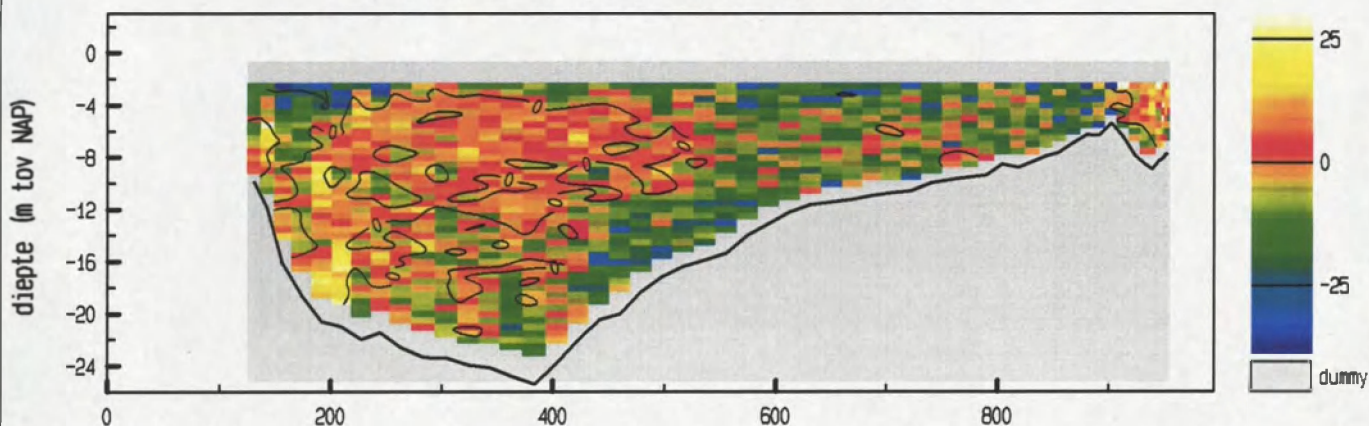
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105092a.val

tijd : 1424 - 1428

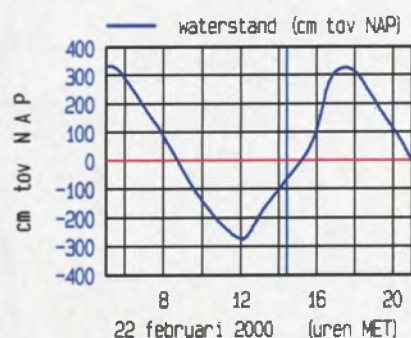
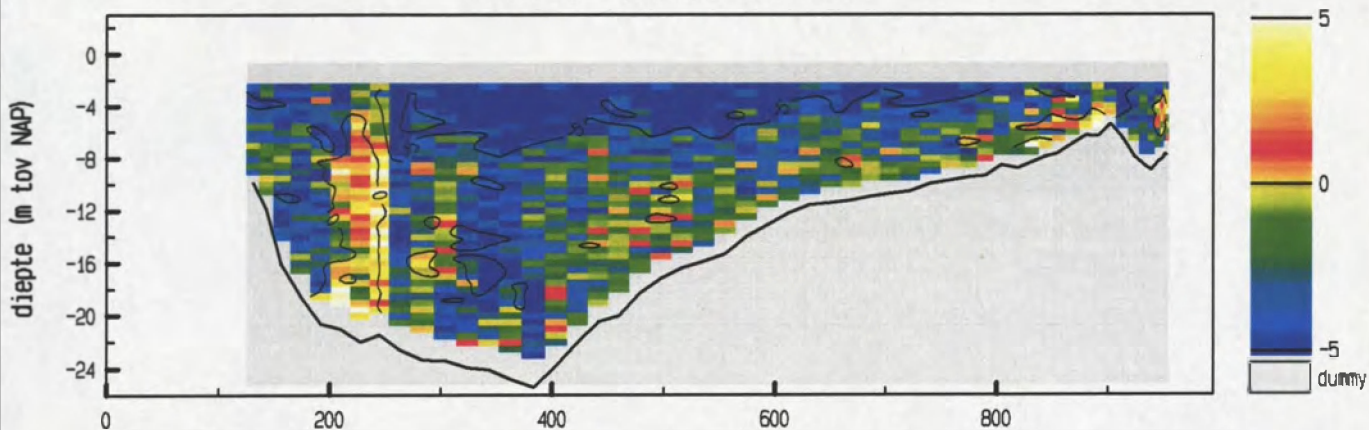
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 263 m
stroomsnelheid : 125 cm/sec
stroomrichting : 139 °

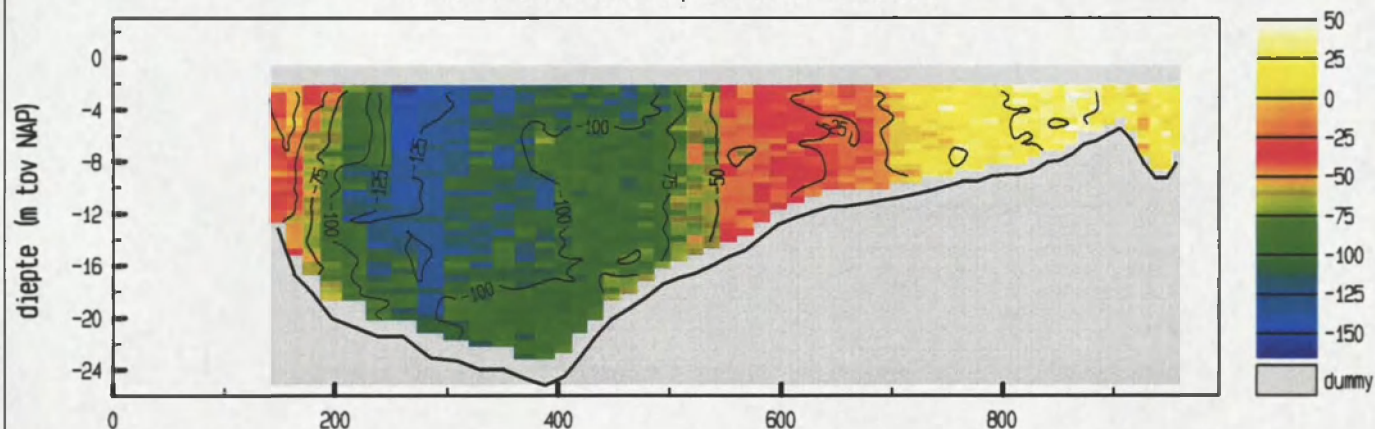
doorstroomoppervlak : 12197 m²
raaidebiet : -7796 m³/sec

adcpfile : 0105092a.val

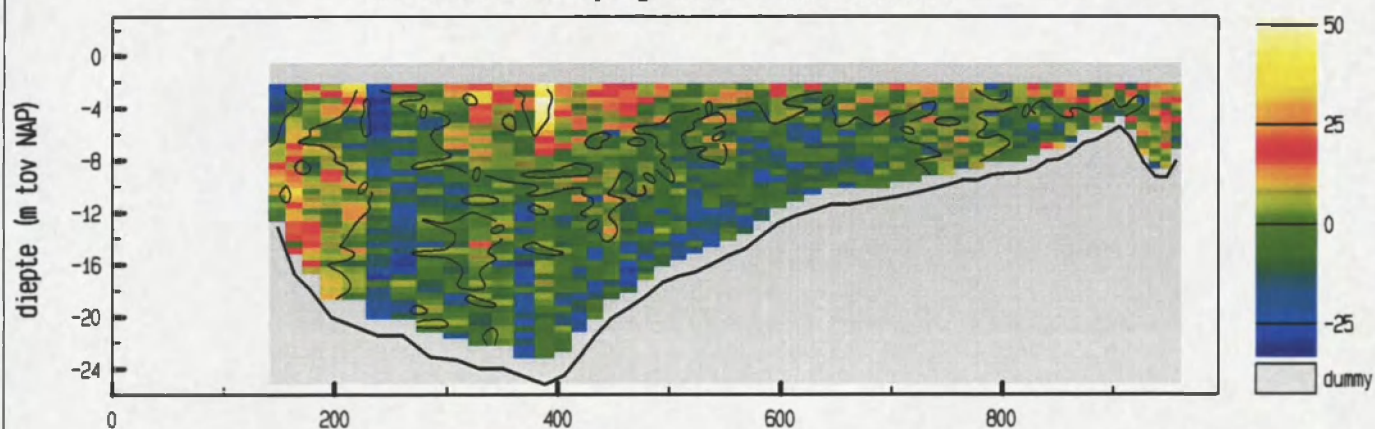
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105093a.val

tijd : 1429 - 1434

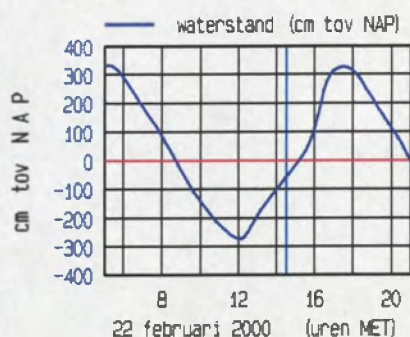
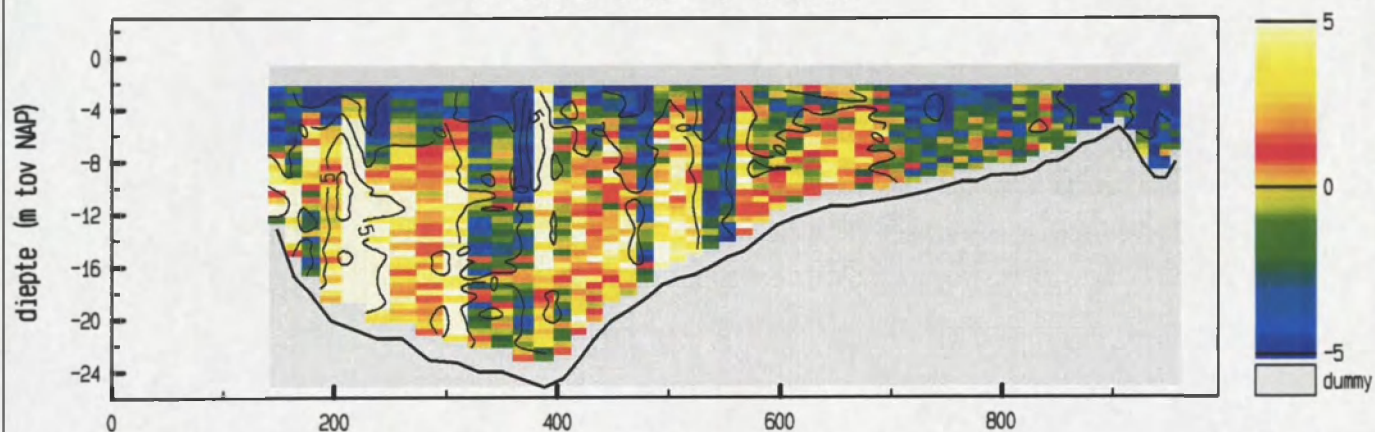
snelheid loodrecht op de raai (cm/sec)



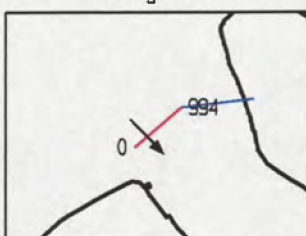
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 261 m
stroomsnelheid : 127 cm/sec
stroomrichting : 136 °

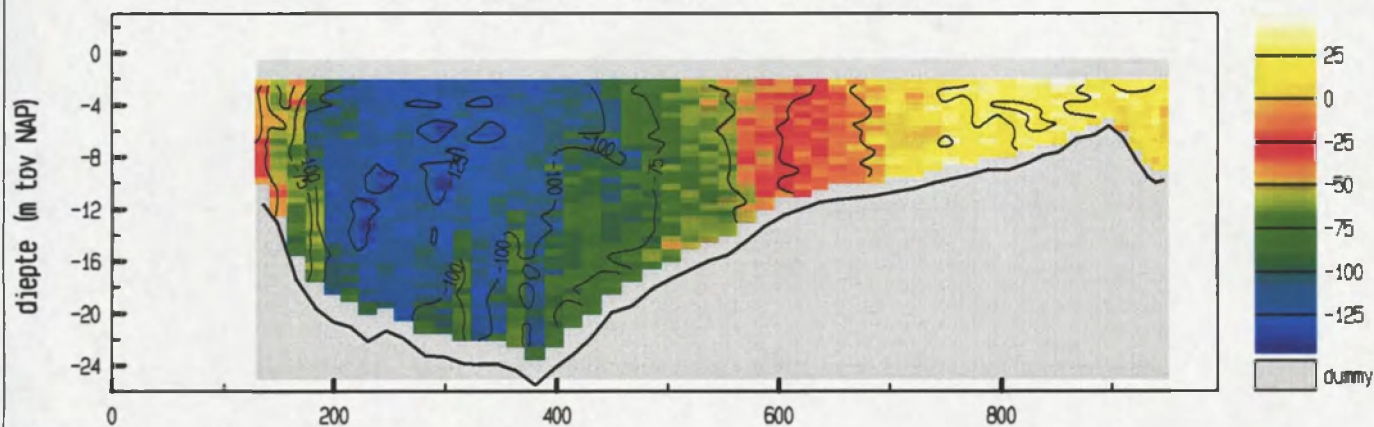
doorstroomoppervlak : 12129 m²
raaidebiet : -7675 m³/sec

adcpfile : 0105093a.val

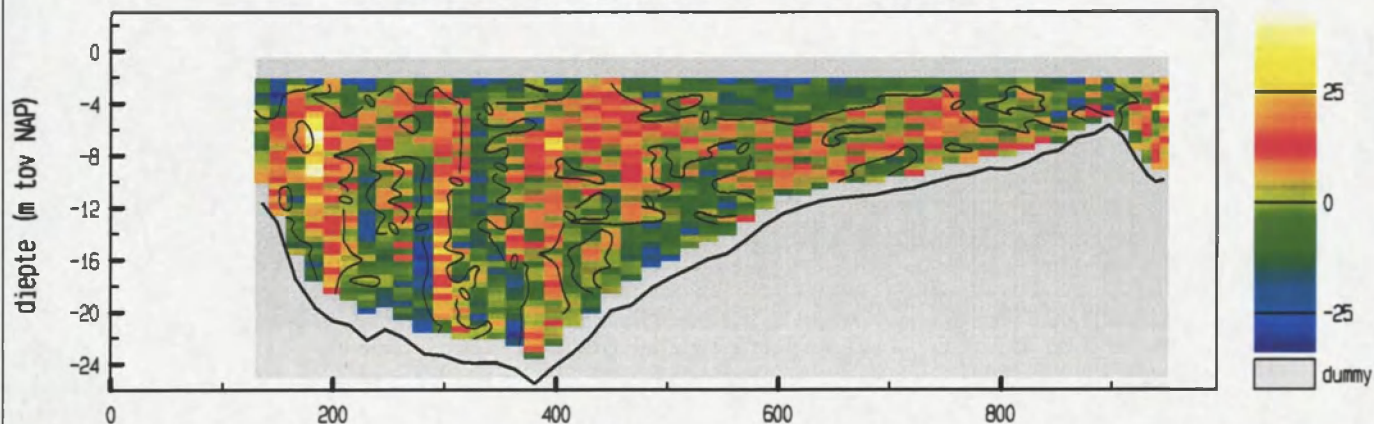
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105094a.val

tijd : 1437 - 1441

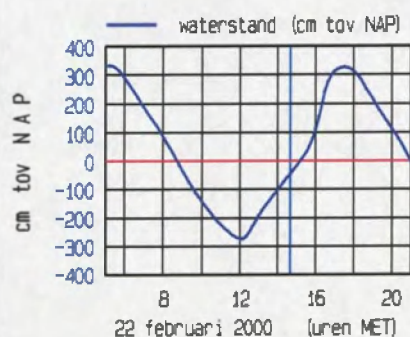
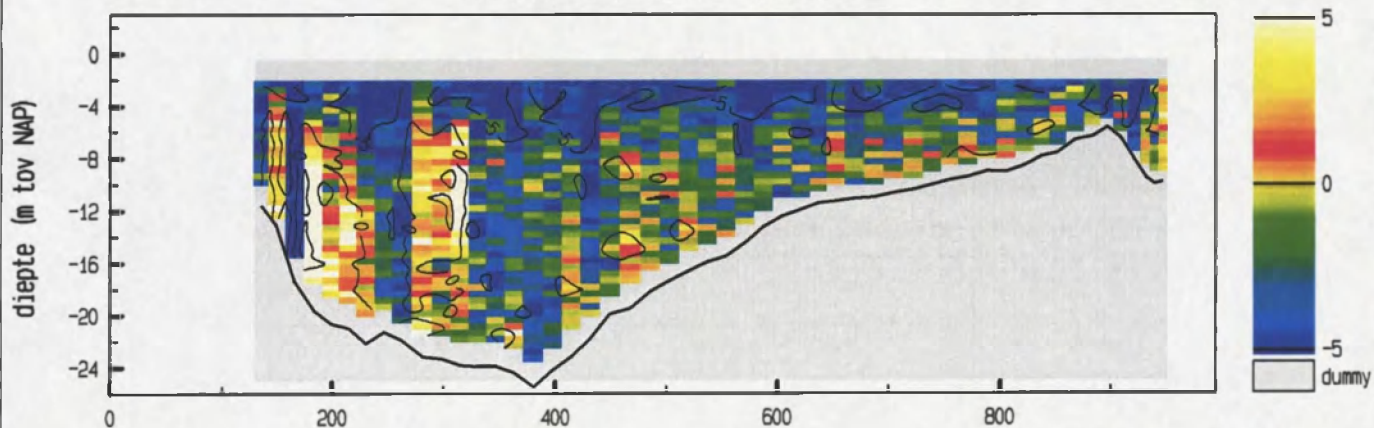
snelheid loodrecht op de raai (cm/sec)



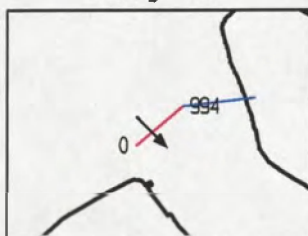
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 331 m
stroomsnelheid : 116 cm/sec
stroomrichting : 135 °

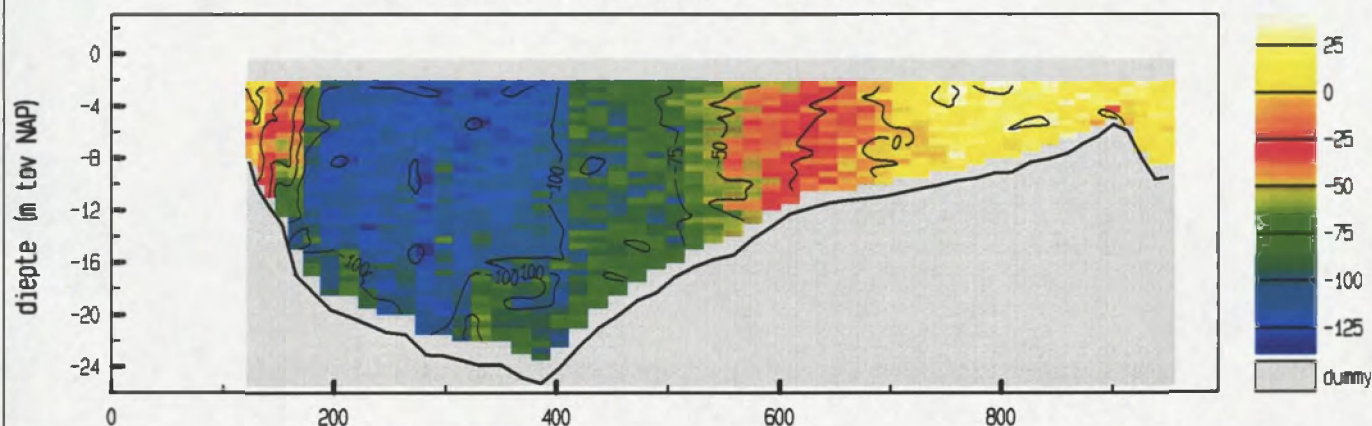
doorstroomoppervlak : 12313 m²
raaidebiet : -7880 m³/sec

adcpfile : 0105094a.val

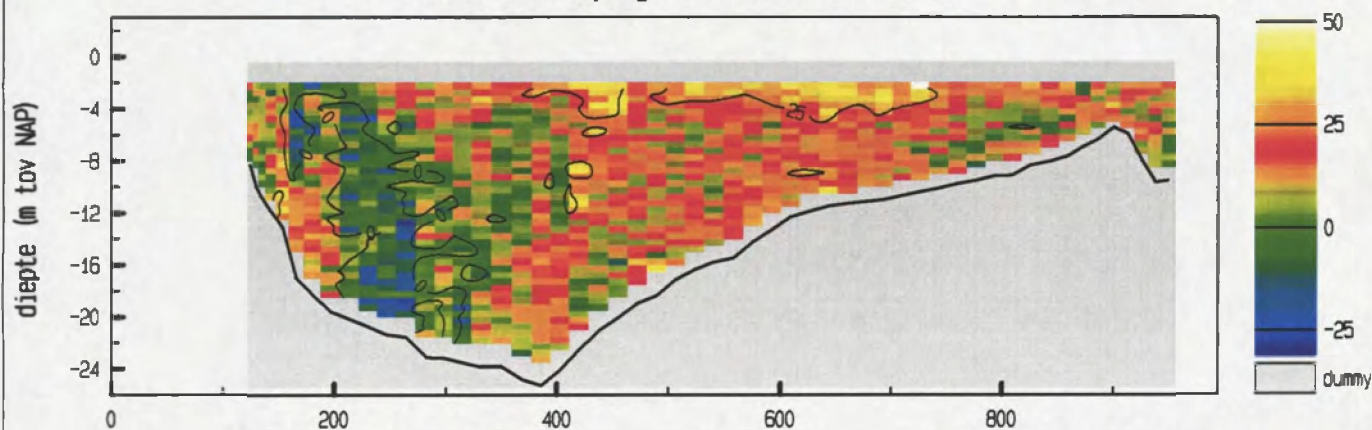
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105095a.val

tijd : 1443 - 1447

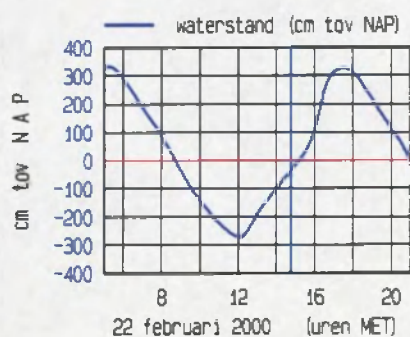
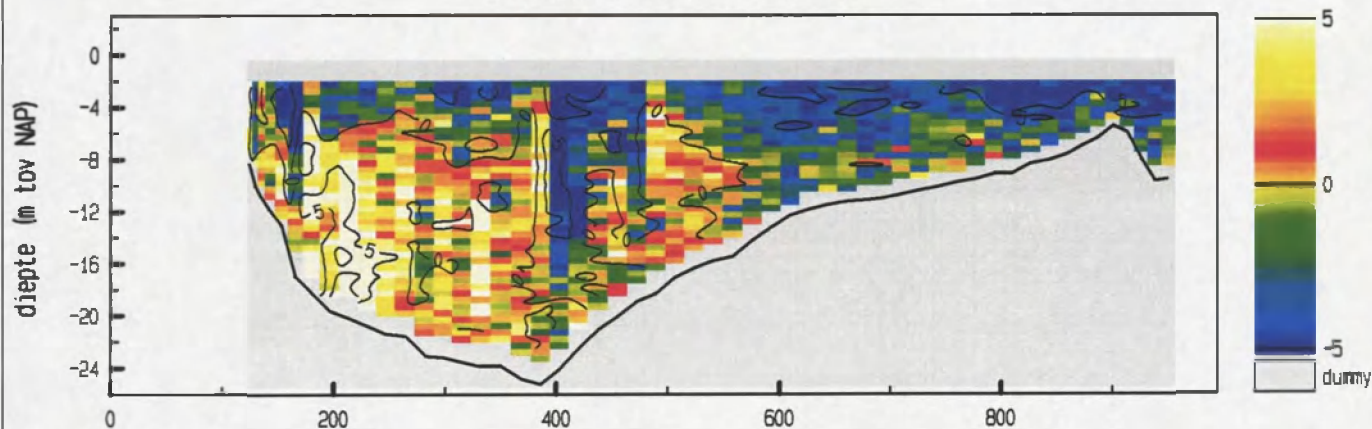
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 282 m
stroomsnelheid : 118 cm/sec
stroomrichting : 143 °

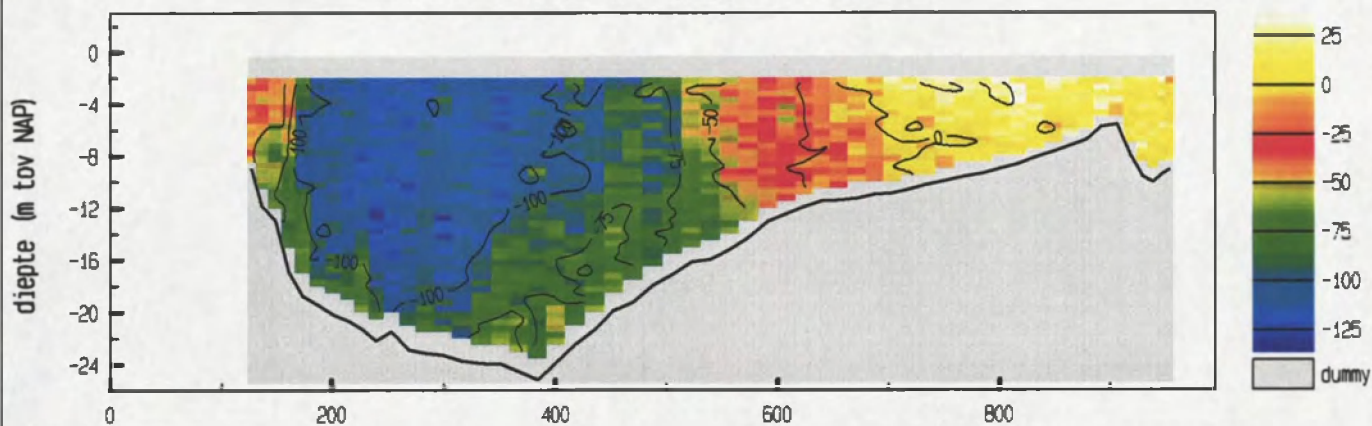
doorstroomoppervlak : 12372 m²
raaidebiet : -7979 m³/sec

adcpfile : 0105095a.val

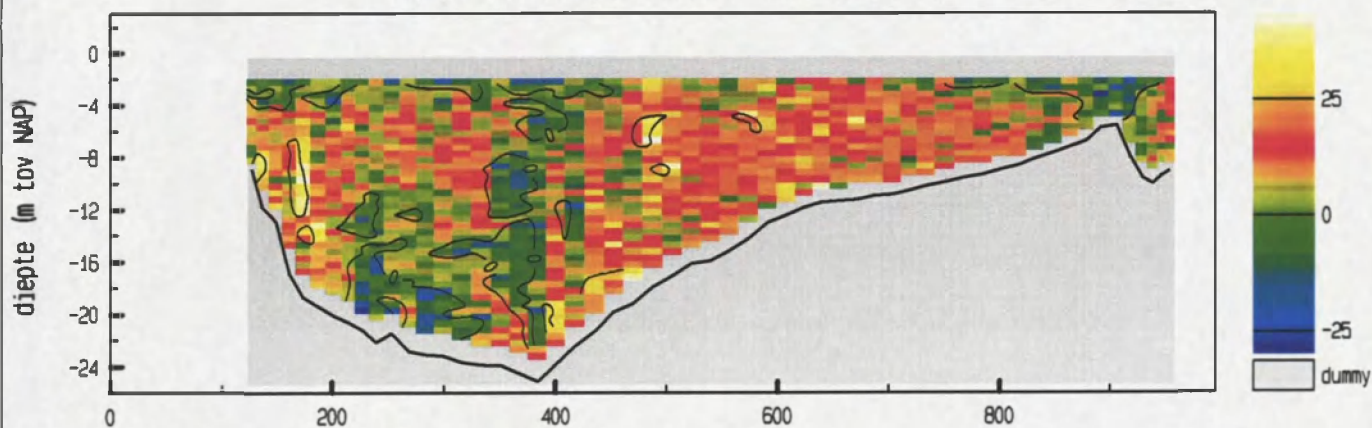
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105096a.val

tijd : 1449 - 1453

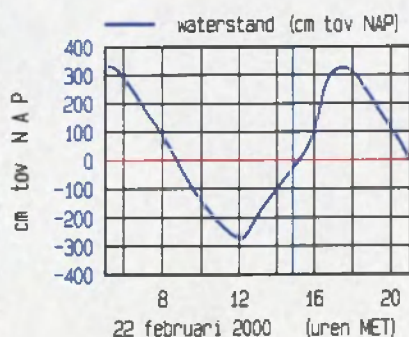
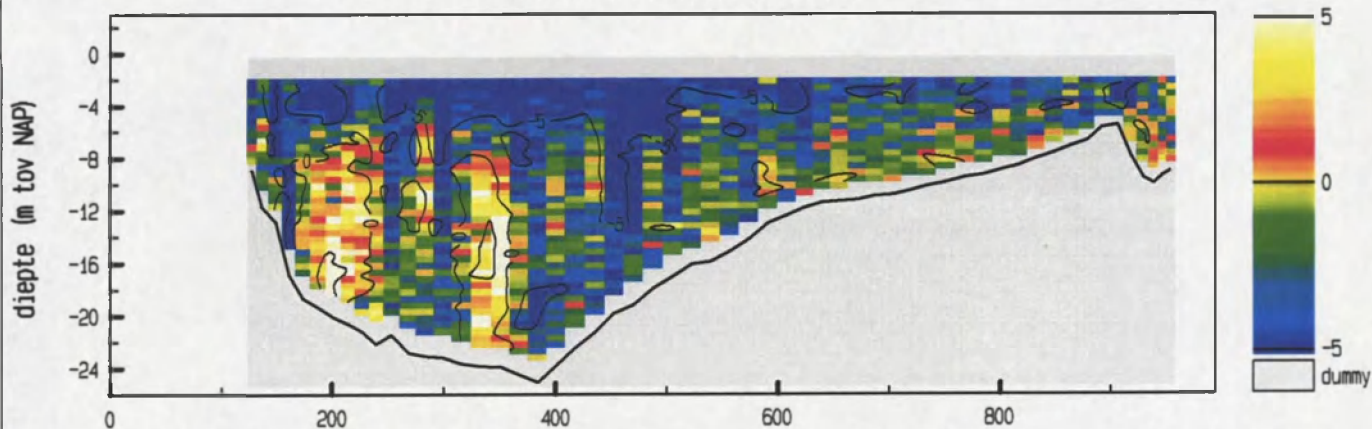
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 253 m
stroomsnelheid : 111 cm/sec
stroomrichting : 141 °

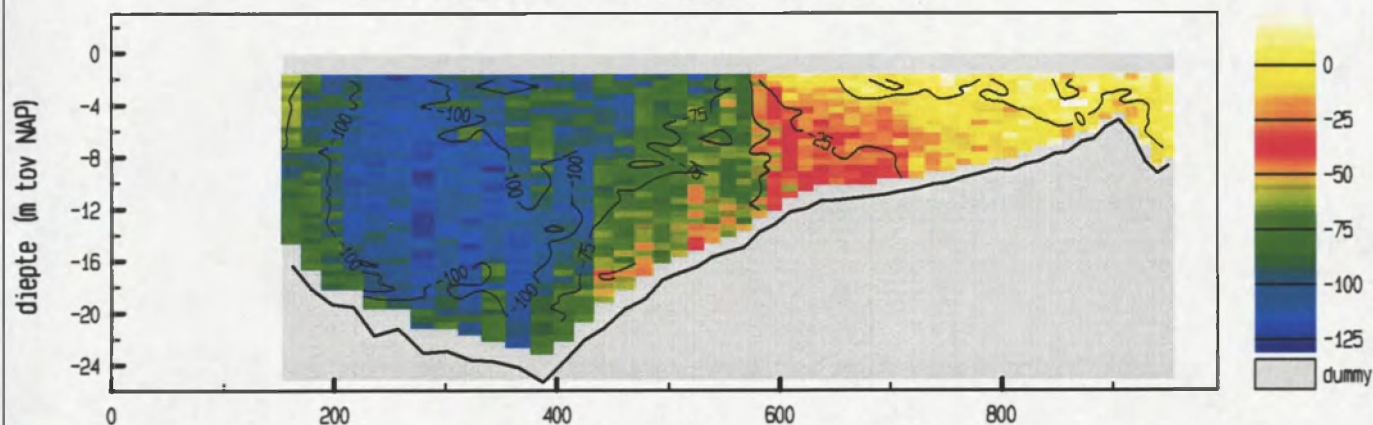
doorstroomoppervlak : 12486 m²
raaidebiet : -7865 m³/sec

adcpfile : 0105096a.val

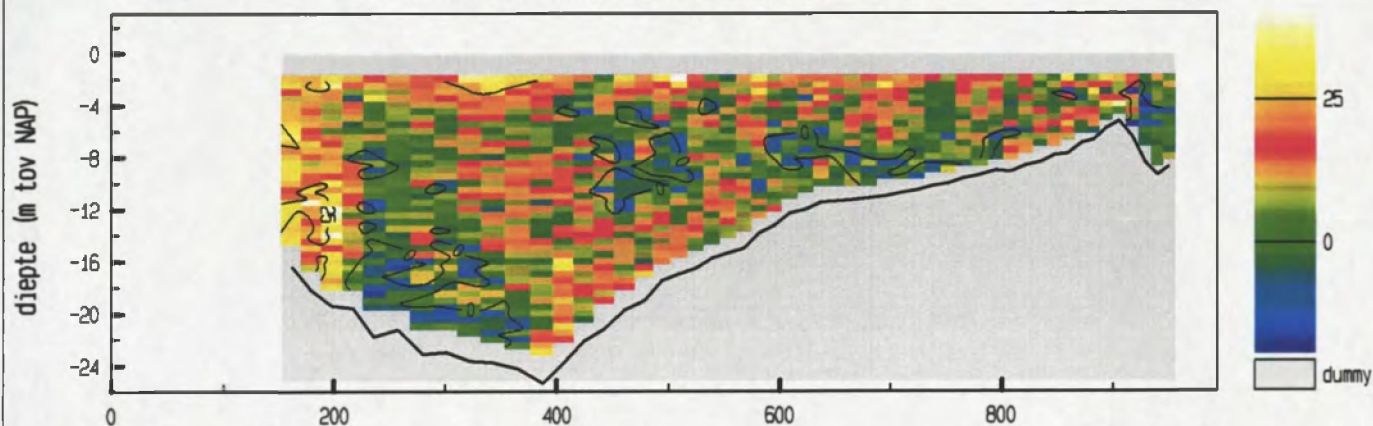
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105097a.val

tijd : 1503 - 1507

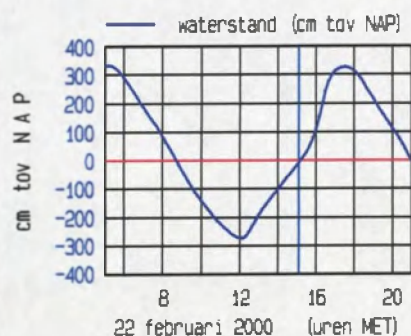
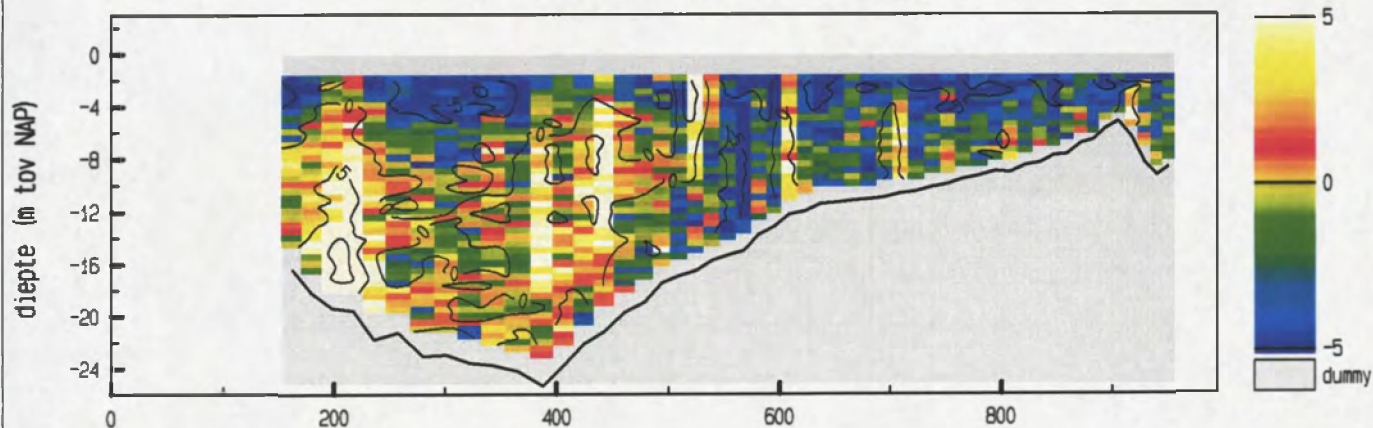
snelheid loodrecht op de raai (cm/sec)



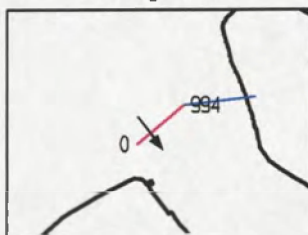
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 280 m
stroomsnelheid : 110 cm/sec
stroomrichting : 143 °

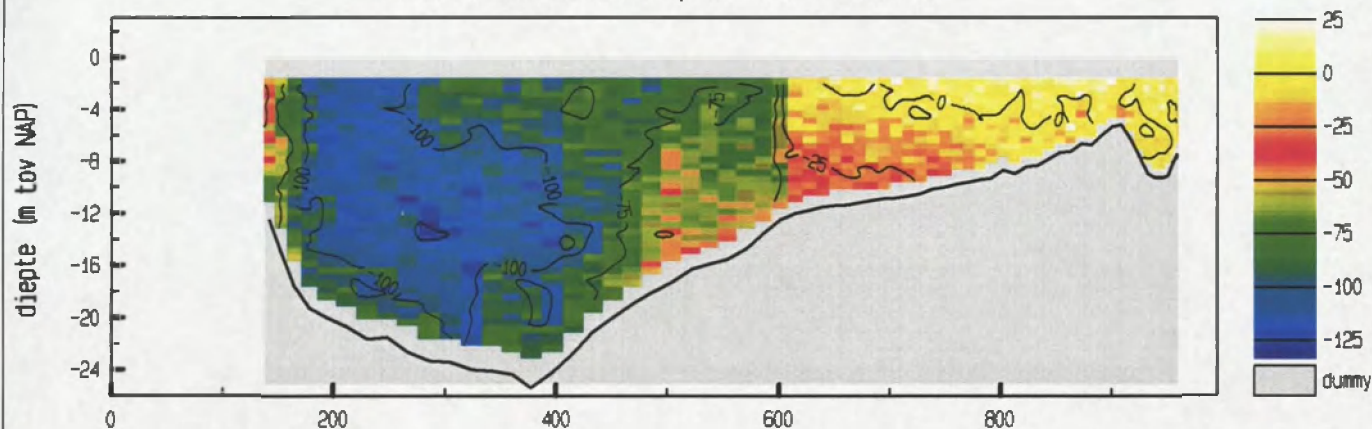
doorstroomoppervlak : 12274 m²
raaidebiet : -8113 m³/sec

adcpfile : 0105097a.val

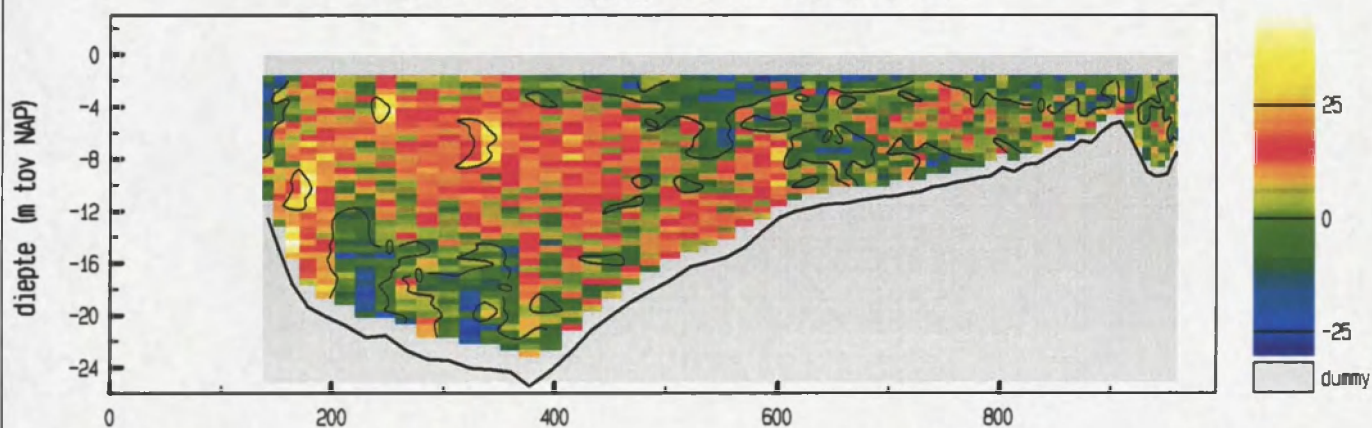
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105098a.val

tijd : 1509 - 1515

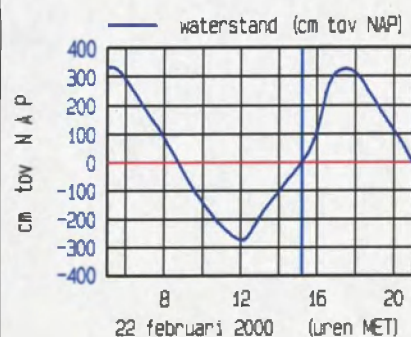
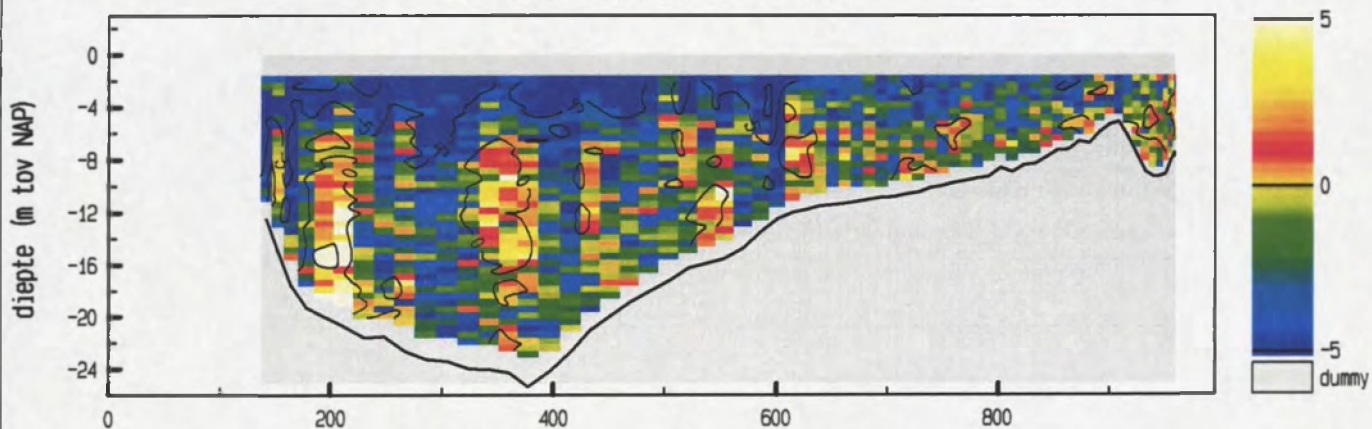
snelheid loodrecht op de raai (cm/sec)



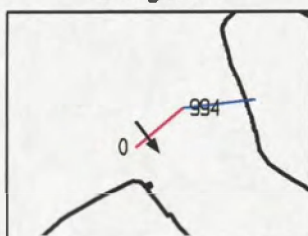
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 248 m
stroomsnelheid : 105 cm/sec
stroomrichting : 143 °

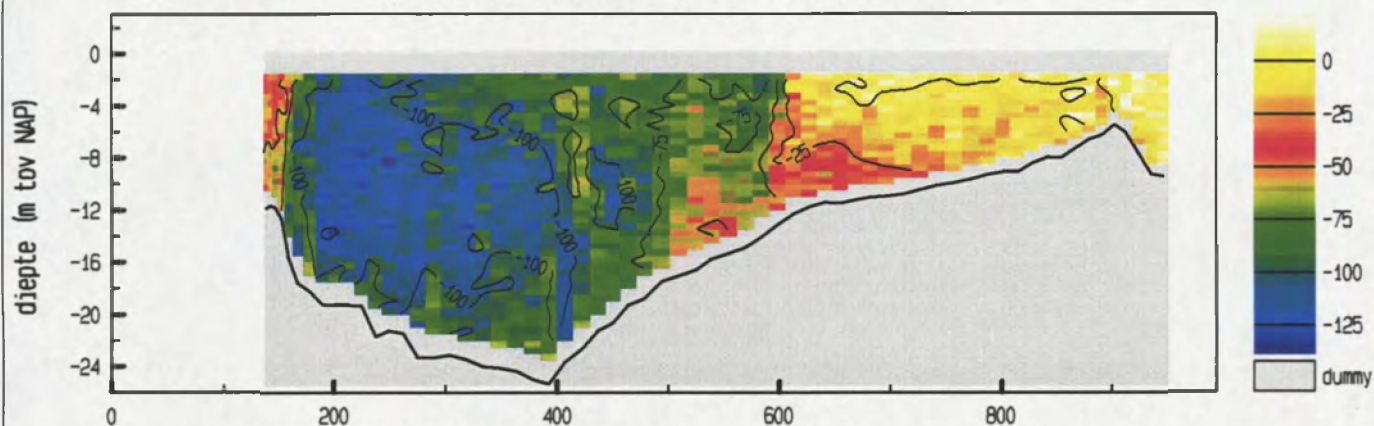
doorstroomoppervlak : 12628 m²
raaidebiet : -8346 m³/sec

adcpfile : 0105098a.val

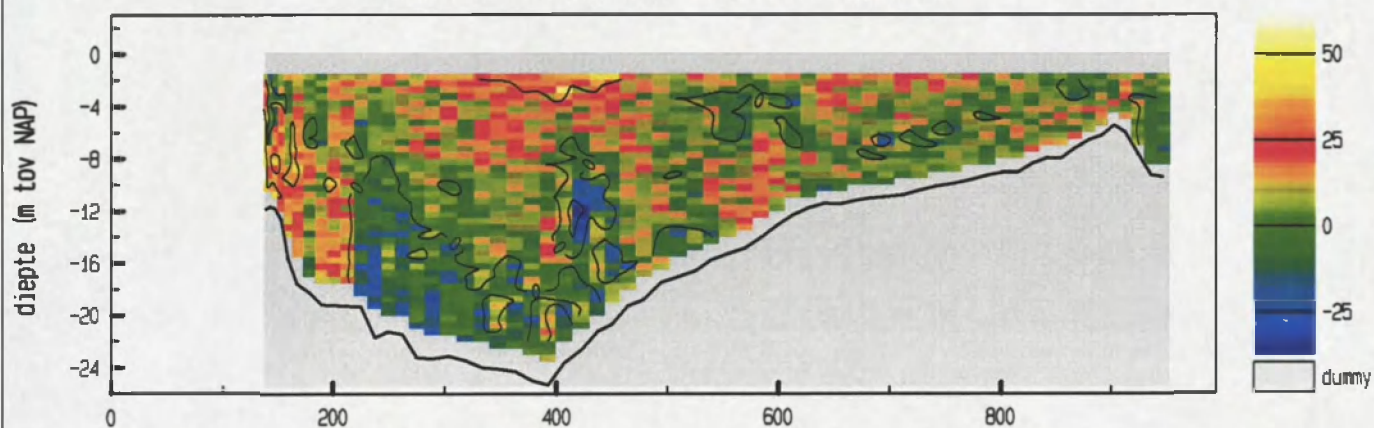
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105099a.val

tijd : 1518 - 1523

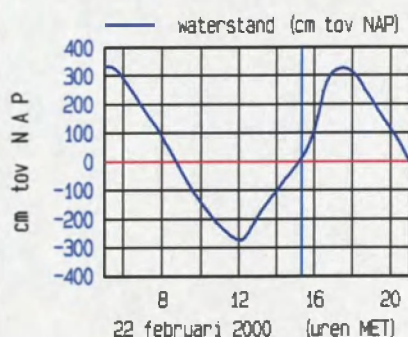
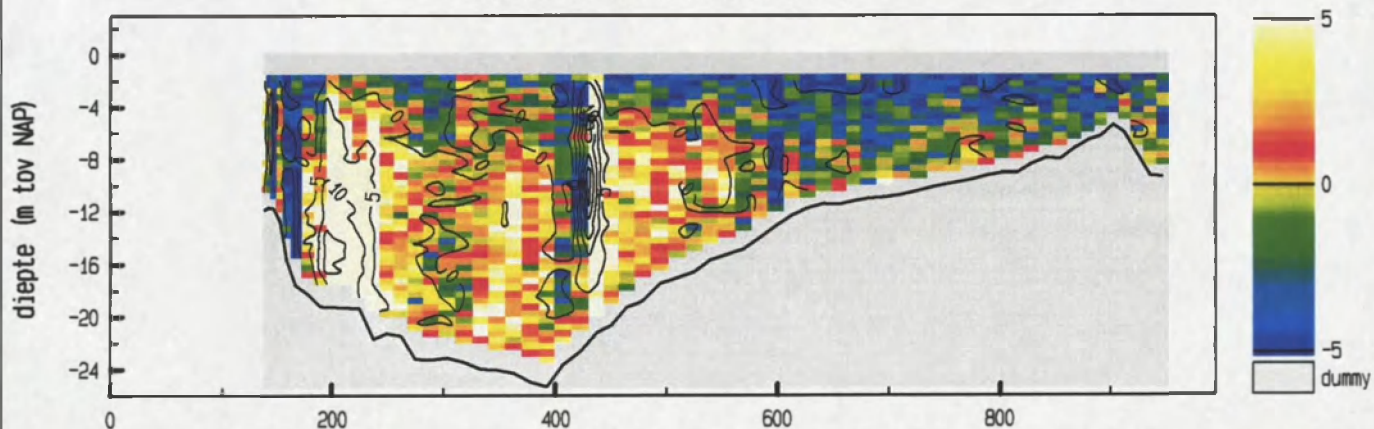
snelheid loodrecht op de raai (cm/sec)



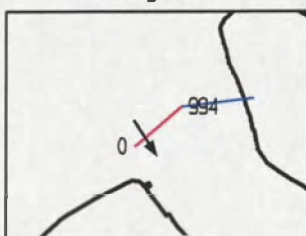
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 213 m
stroomsnelheid : 112 cm/sec
stroomrichting : 147 °

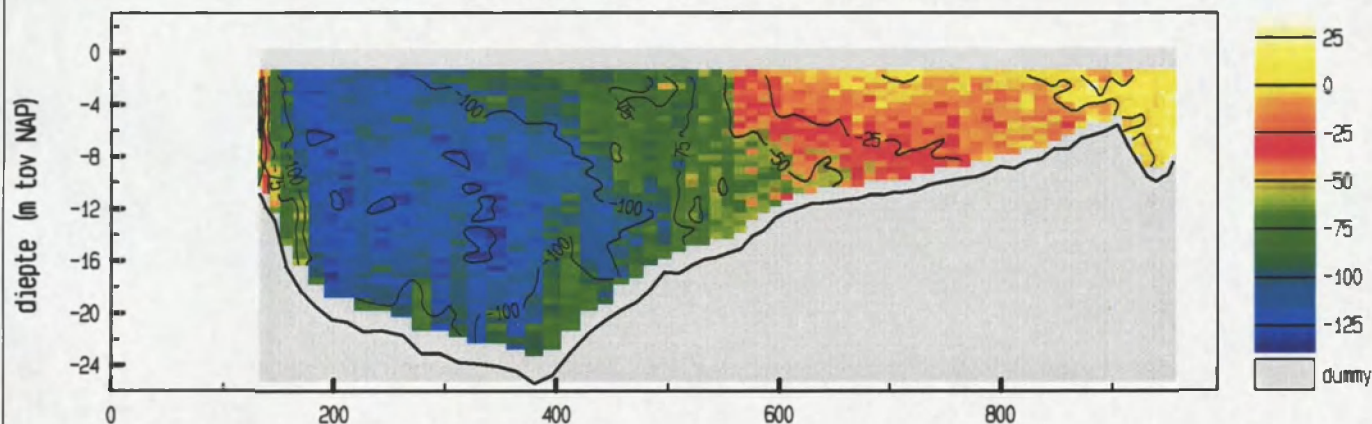
doorstroomoppervlak : 12630 m²
raaidebiet : -8595 m³/sec

adcpfile : 0105099a.val

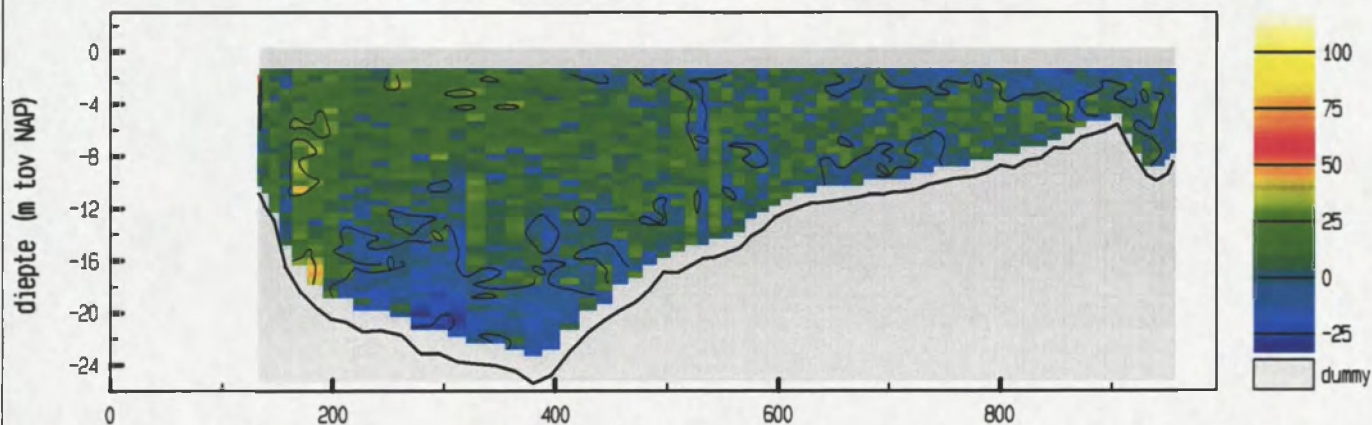
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105100a.val

tijd : 1528 - 1534

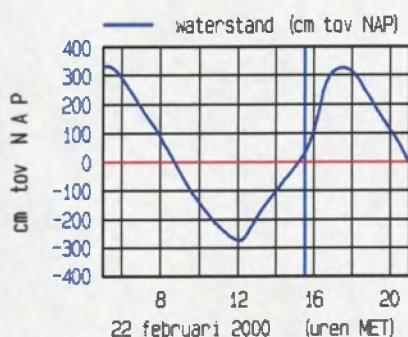
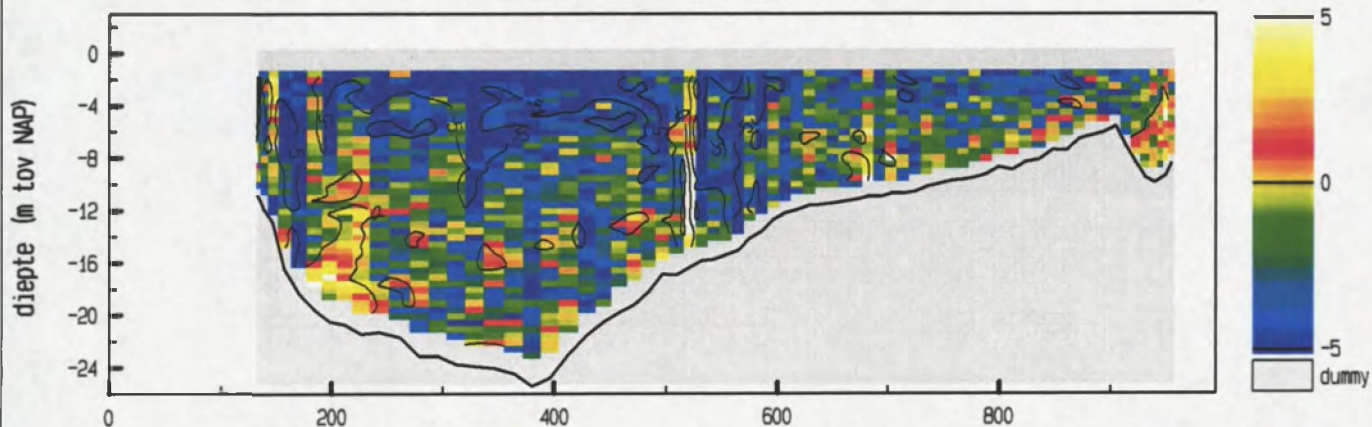
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 198 m
stroomsnelheid : 118 cm/sec
stroomrichting : 149 °

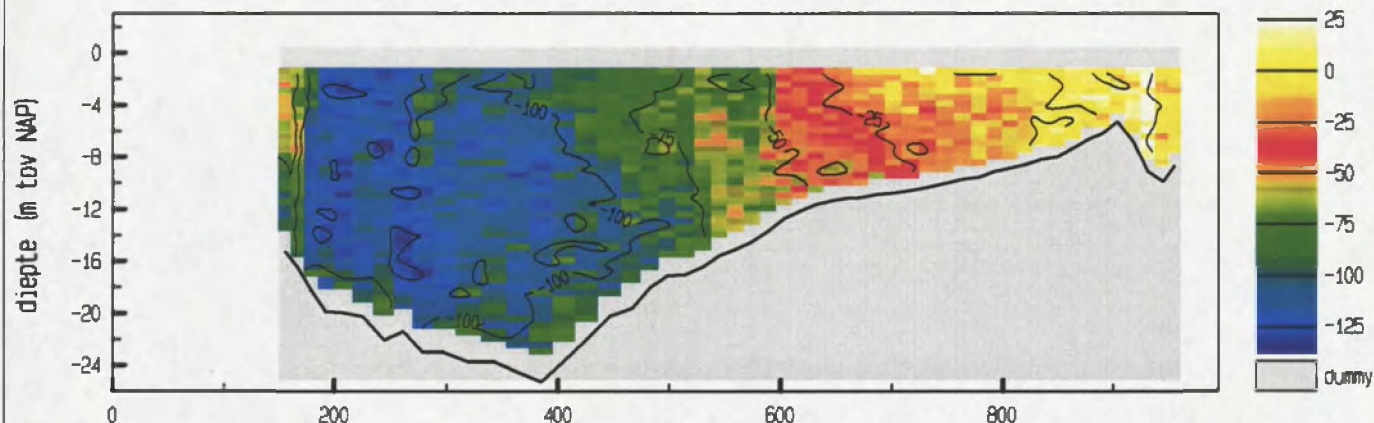
doorstroomoppervlak : 12948 m²
raaidebiet : -9246 m³/sec

adcpfile : 0105100a.val

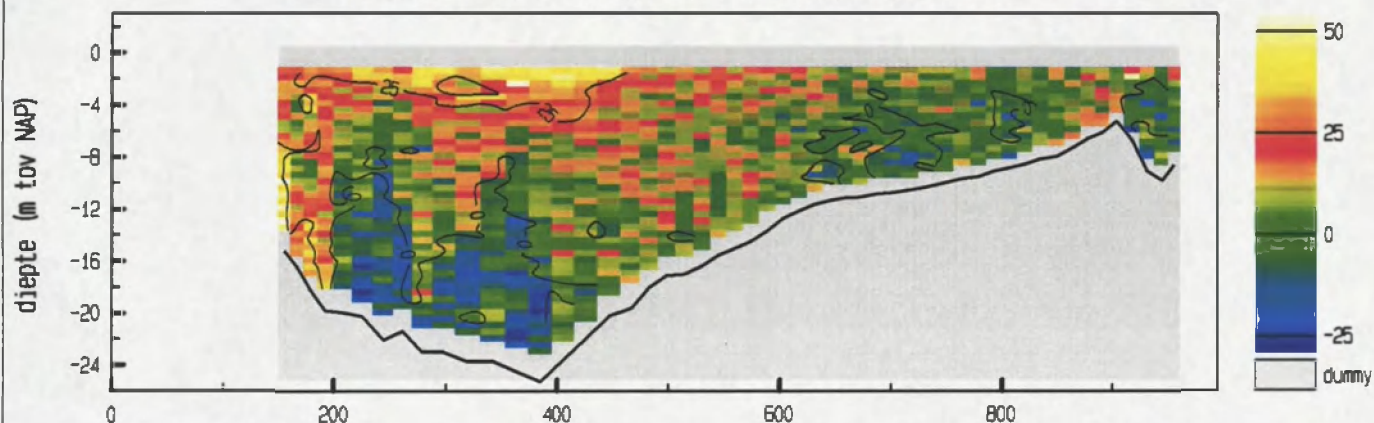
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105101a.val

tijd : 1534 - 1539

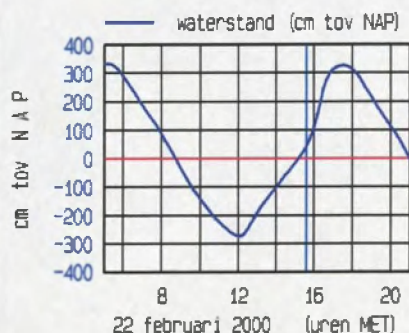
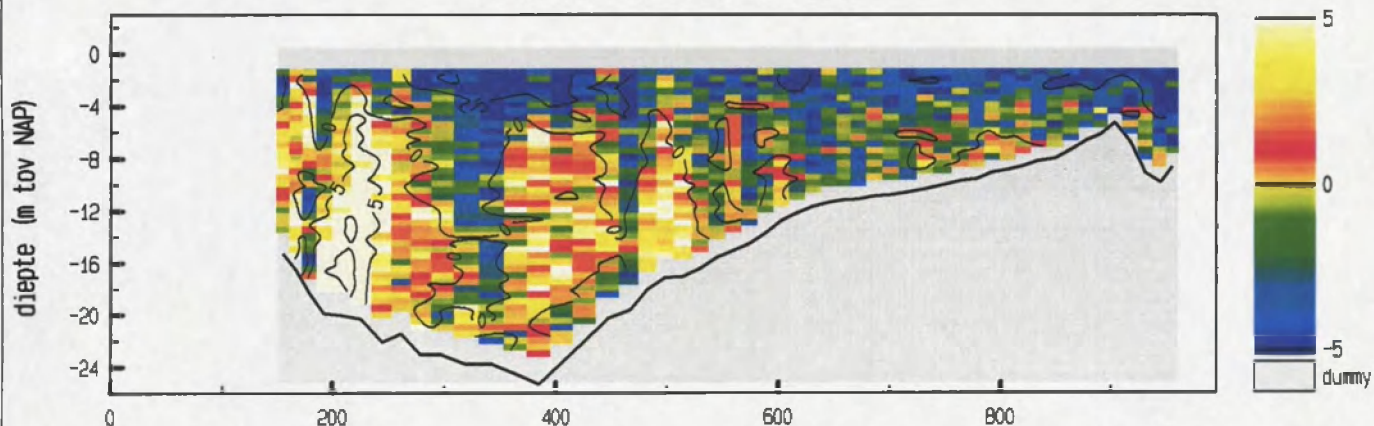
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 262 m
stroomsnelheid : 117 cm/sec
stroomrichting : 141 °

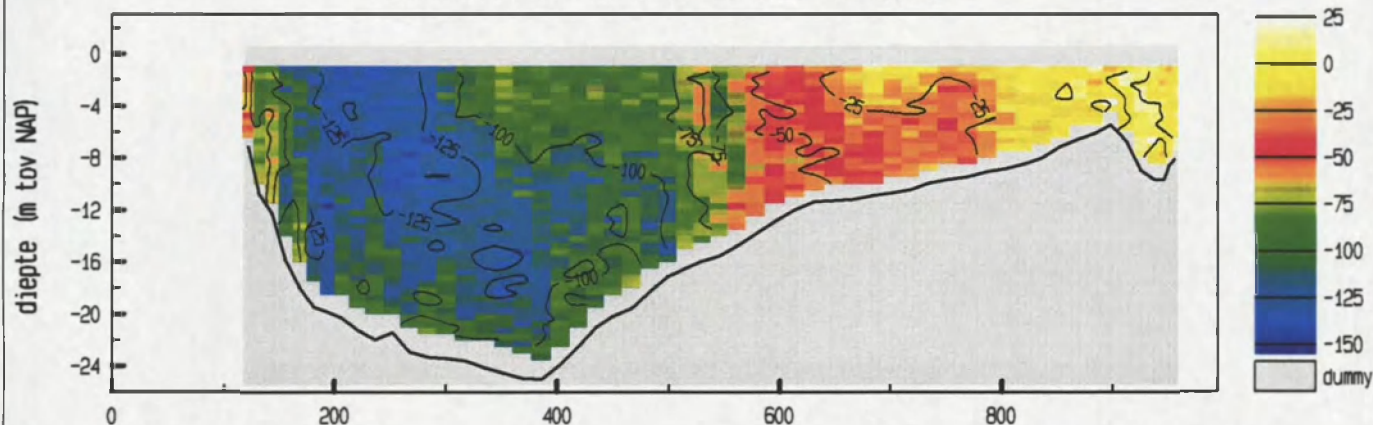
doorstroomoppervlak : 12822 m²
raaidebiet : -9350 m³/sec

adcpfile : 0105101a.val

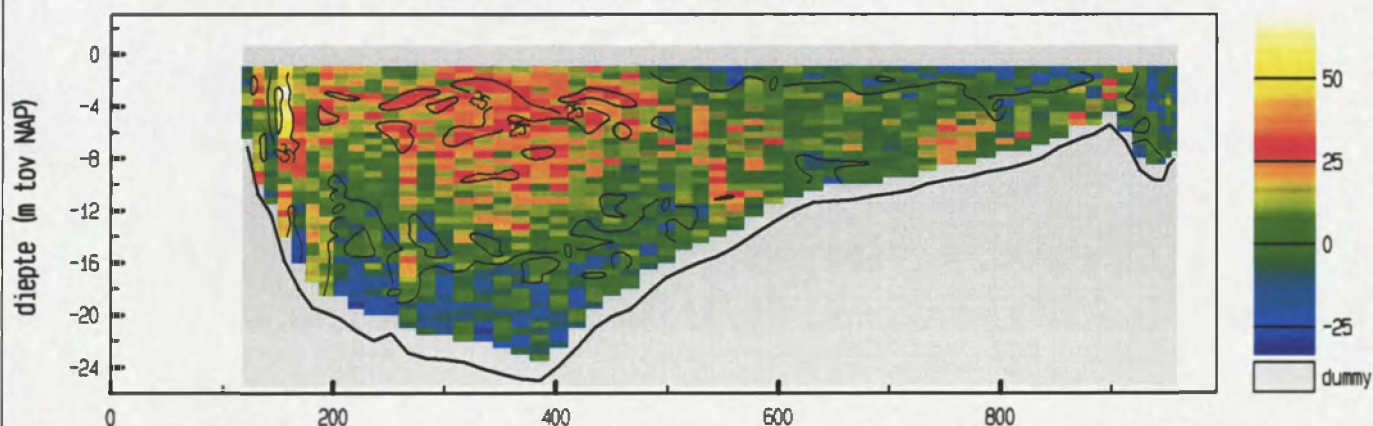
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105102a.val

tijd : 1541 - 1546

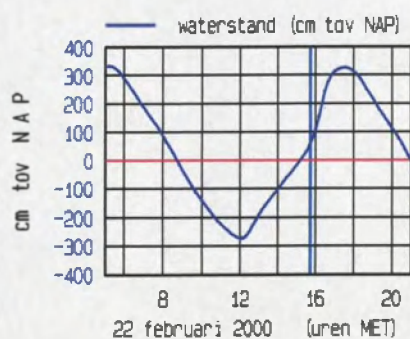
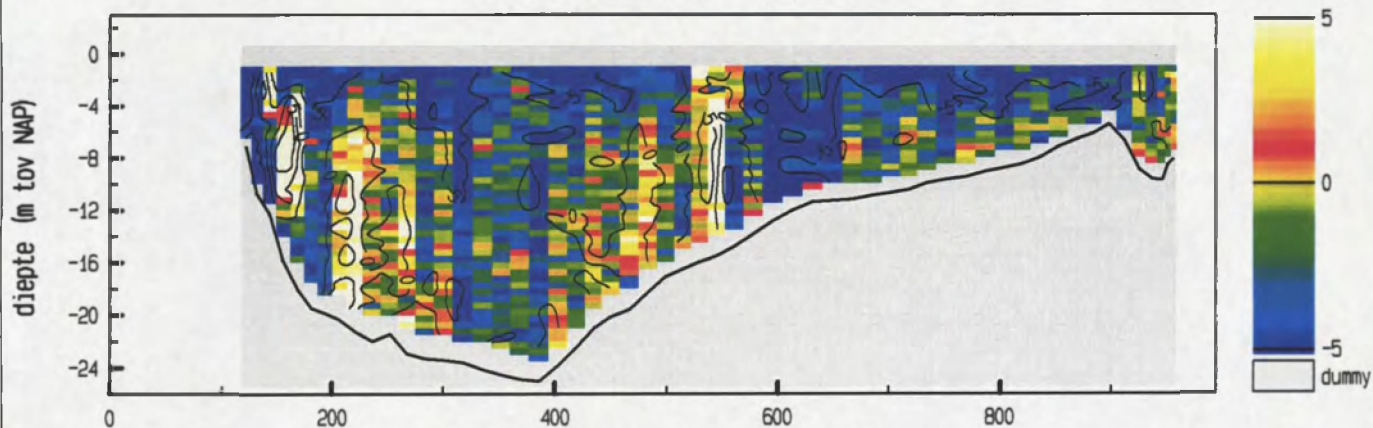
snelheid loodrecht op de raai (cm/sec)



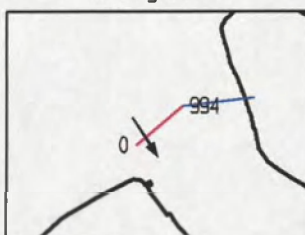
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 194 m
stroomsnelheid : 125 cm/sec
stroomrichting : 147 °

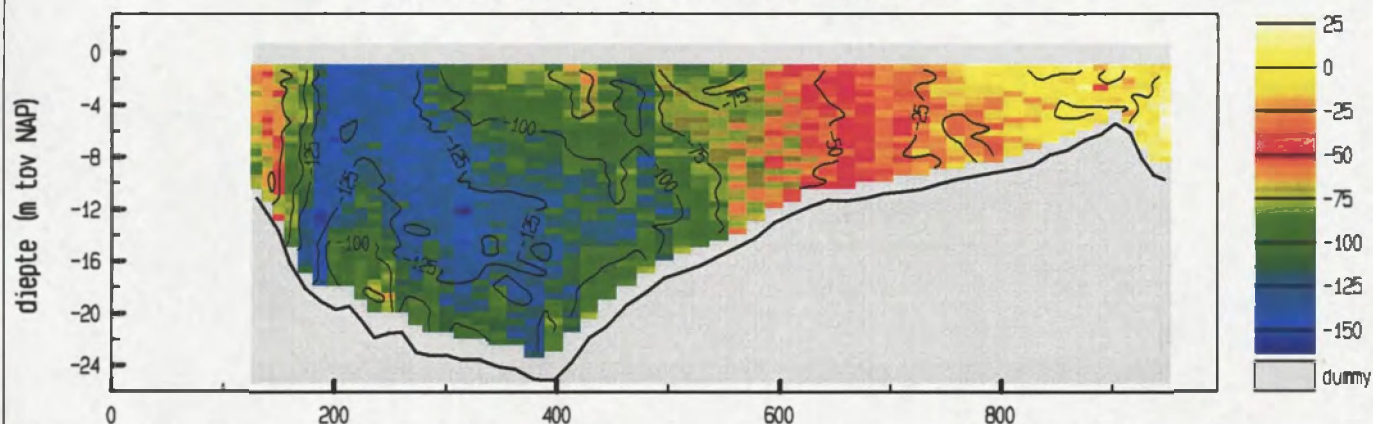
doorstroomoppervlak : 13315 m²
raaidebiet : -10356 m³/sec

adcpfile : 0105102a.val

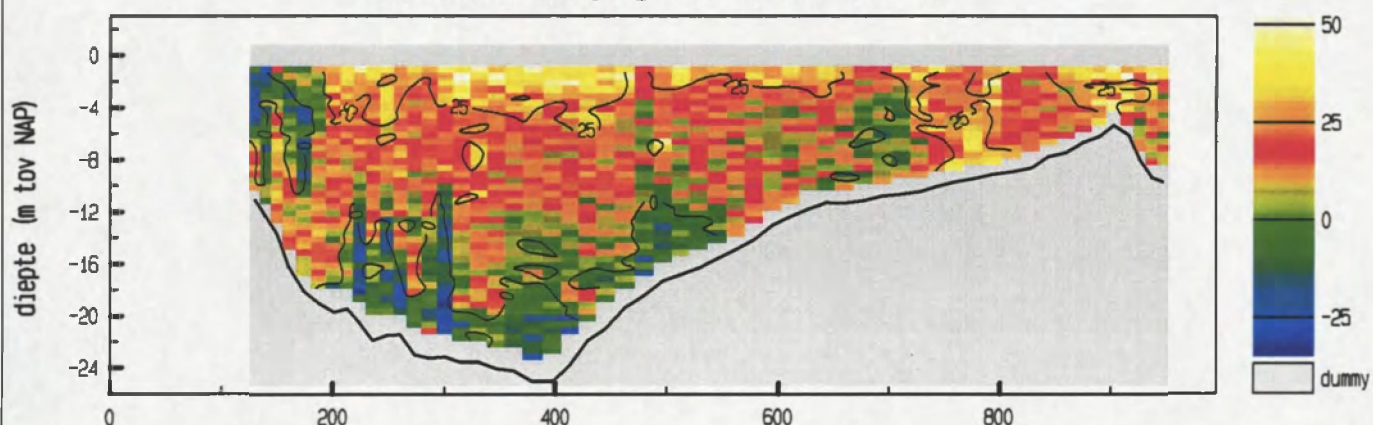
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105103a.val

tijd : 1546 - 1551

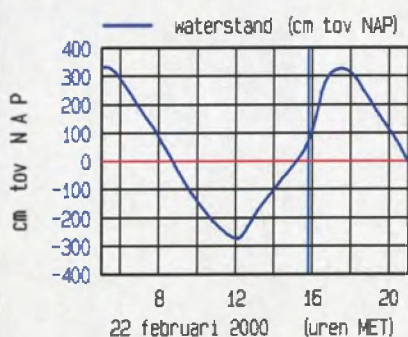
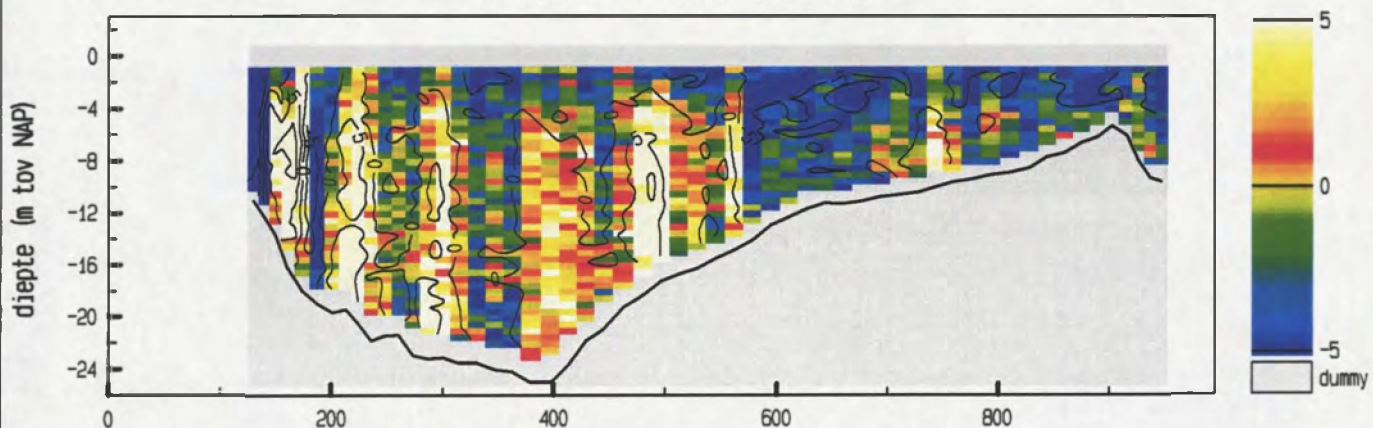
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 188 m
stroomsnelheid : 129 cm/sec
stroomrichting : 145 °

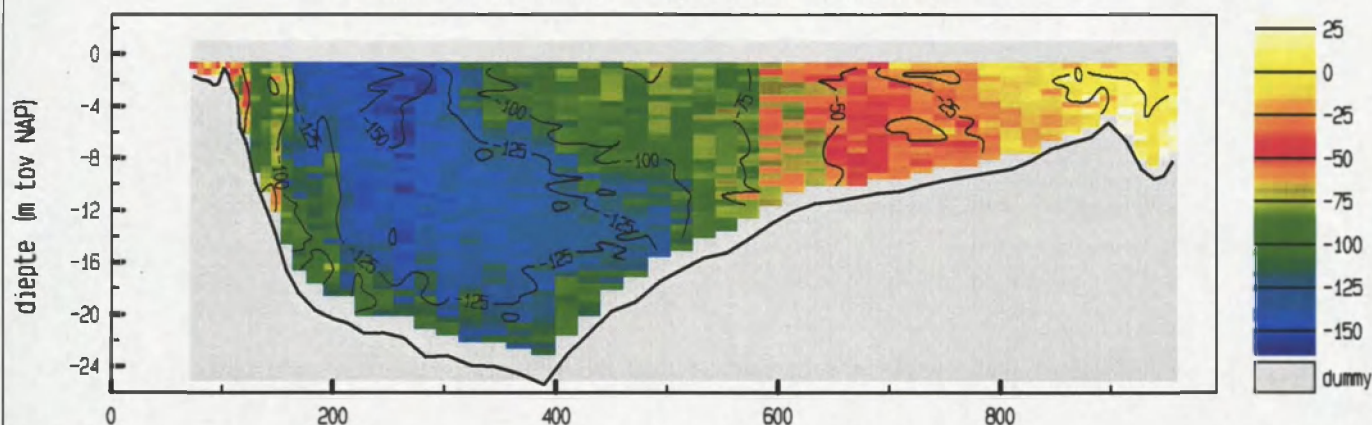
doorstroomoppervlak : 13281 m²
raaidebiet : -10587 m³/sec

adcpfile : 0105103a.val

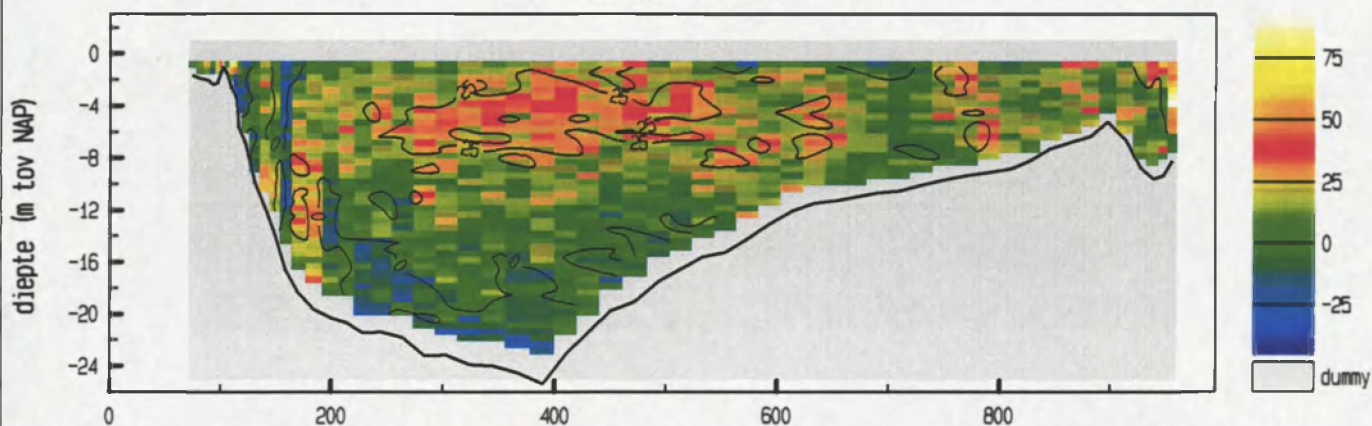
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105104a.val

tijd : 1555 - 1600

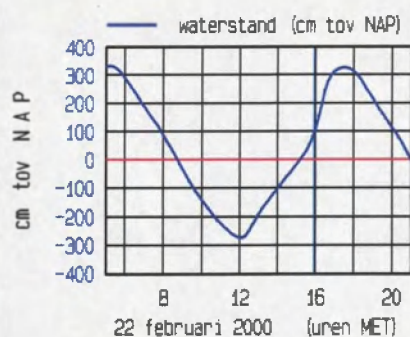
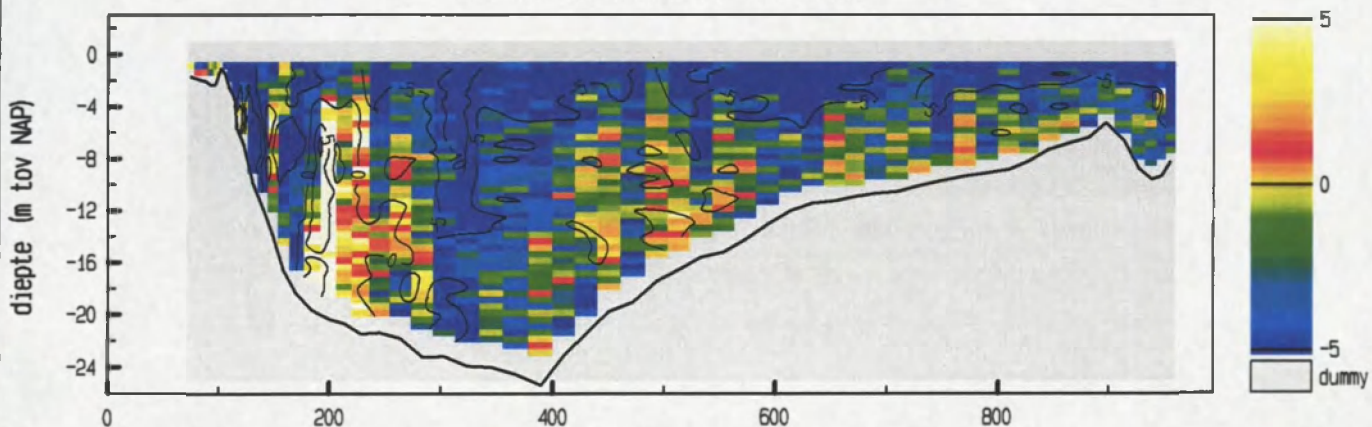
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaaal

afstand uit nulpunt : 264 m
stroomsnelheid : 141 cm/sec
stroomrichting : 142 °

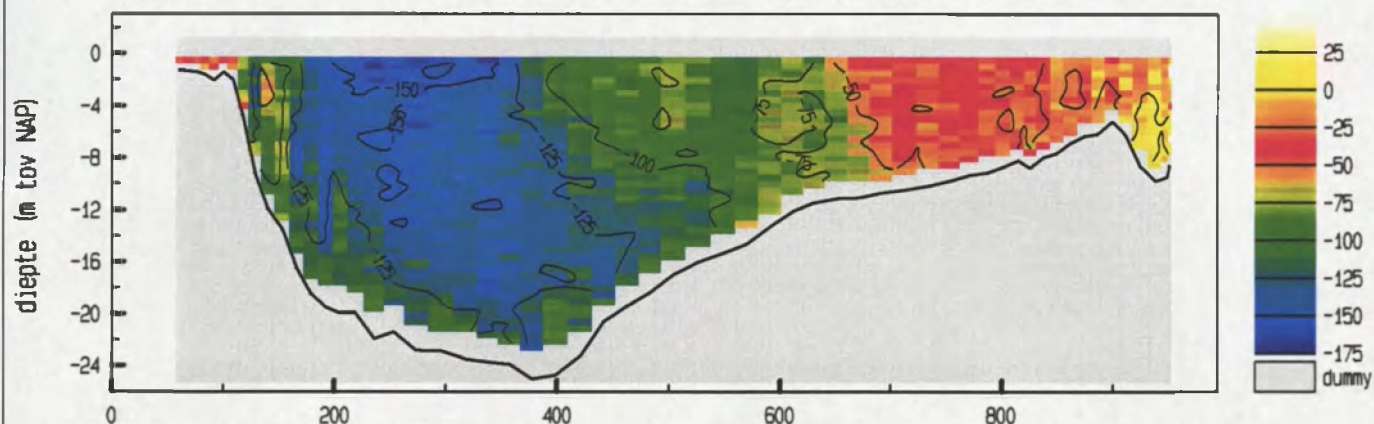
doorstroomoppervlak : 13740 m²
raaidebiet : -11844 m³/sec

adcpfile : 0105104a.val

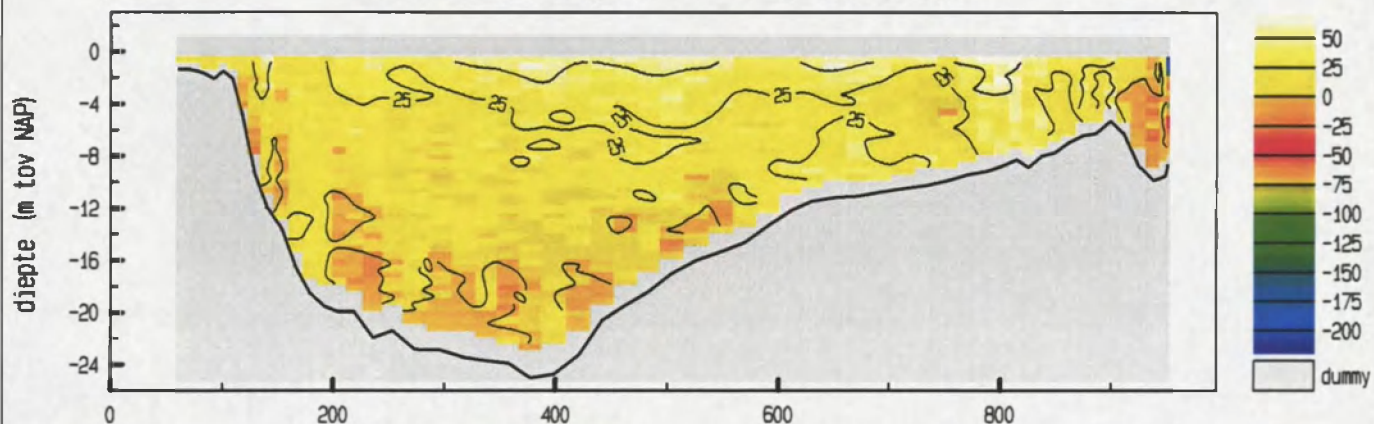
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105105a.val

tijd : 1600 - 1605

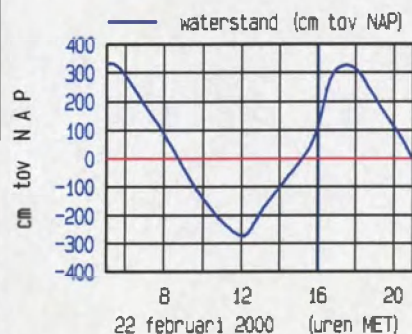
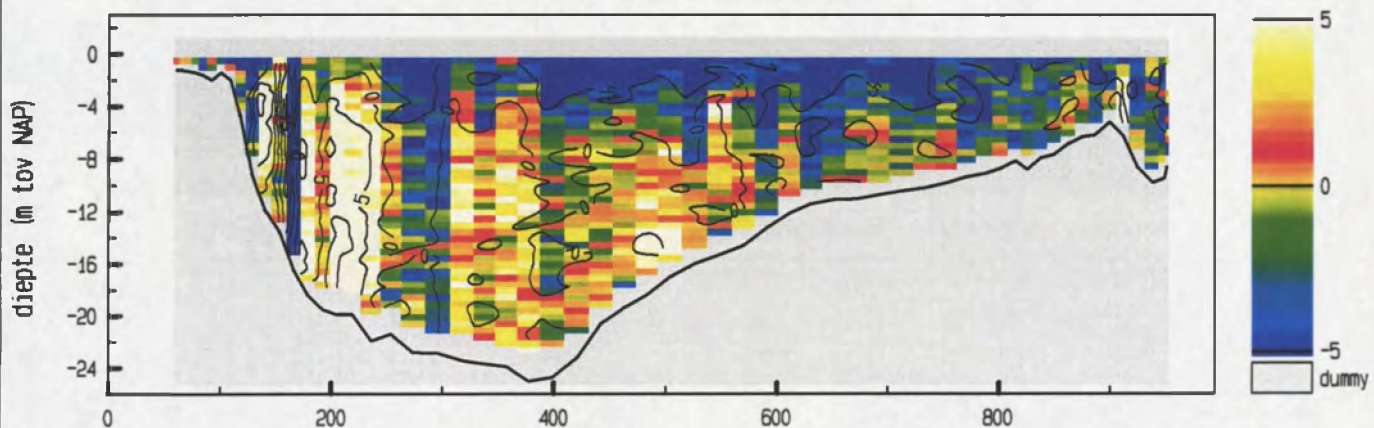
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 338 m
stroomsnelheid : 143 cm/sec
stroomrichting : 147 °

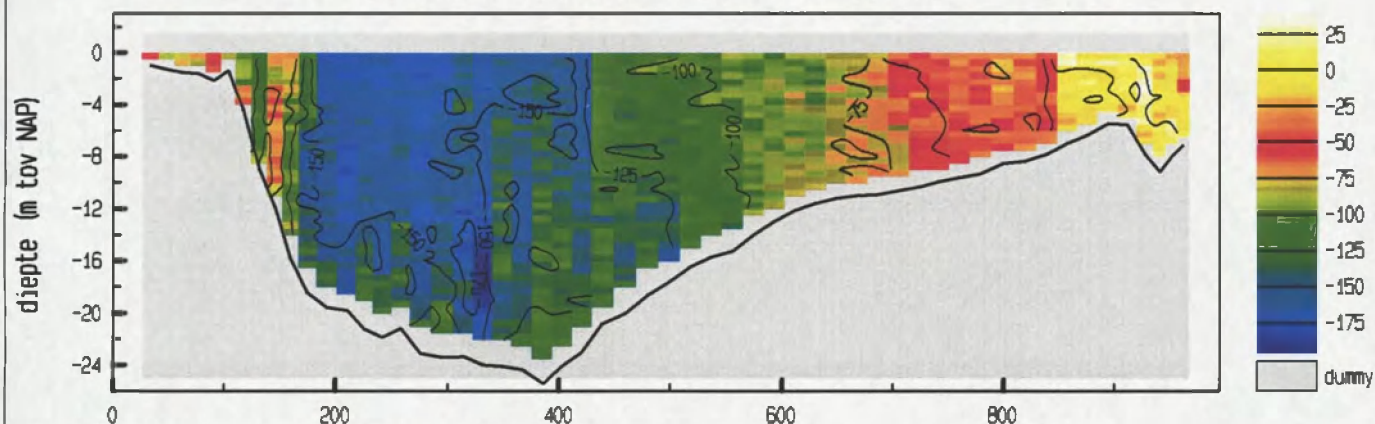
doorstroomoppervlak : 13890 m²
raaidebiet : -13193 m³/sec

adcpfile : 0105105a.val

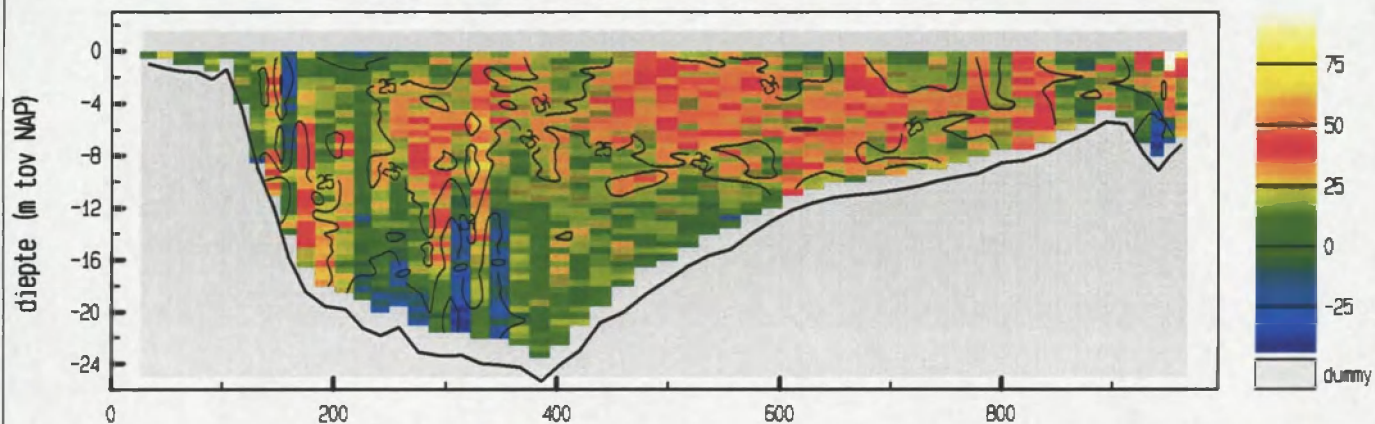
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105106a.val

tijd : 1608 - 1613

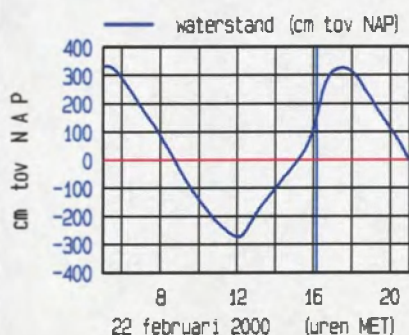
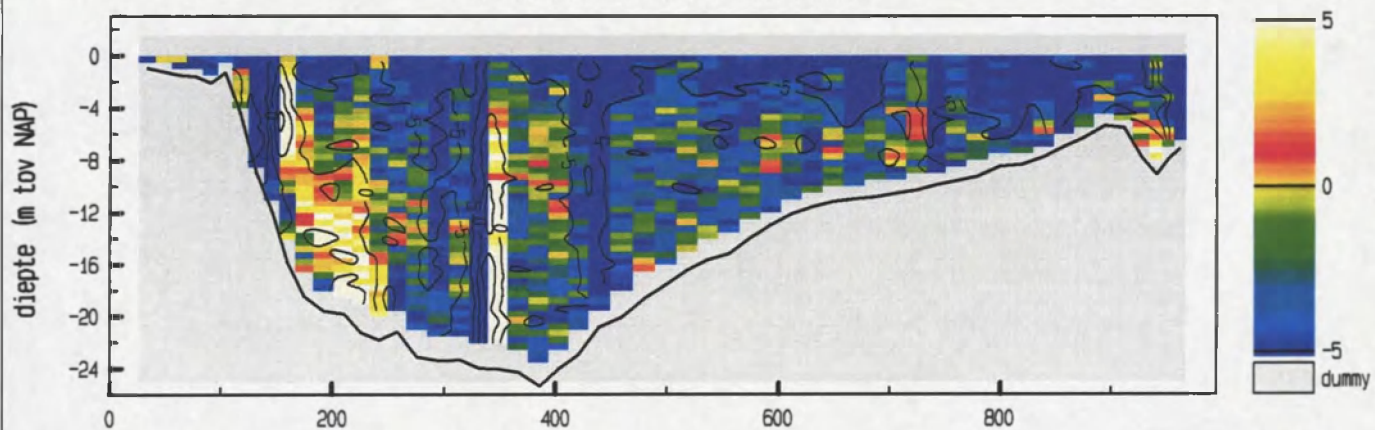
snelheid loodrecht op de raai (cm/sec)



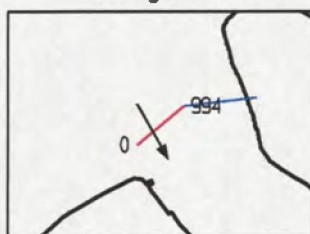
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 331 m
stroomsnelheid : 170 cm/sec
stroomrichting : 151 °

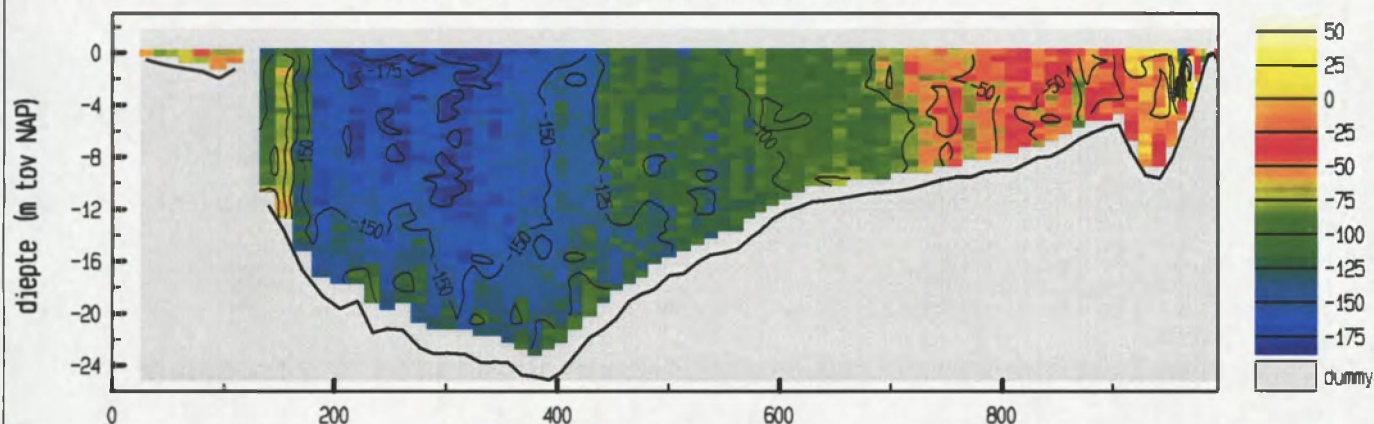
doorstroomoppervlak : 14334 m²
raaidebiet : -15226 m³/sec

adcpfile : 0105106a.val

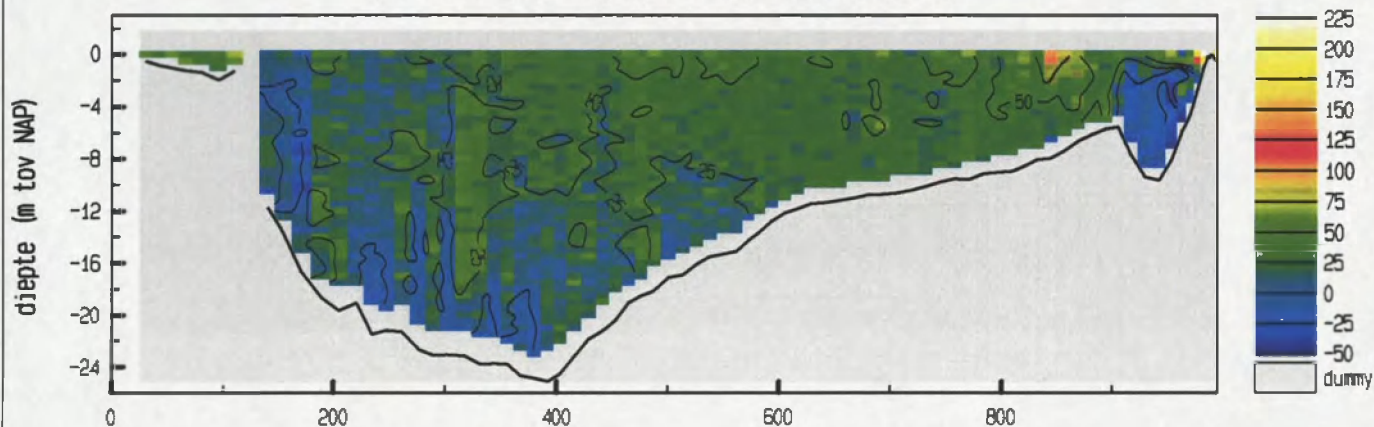
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105107a.val

tijd : 1613 - 1620

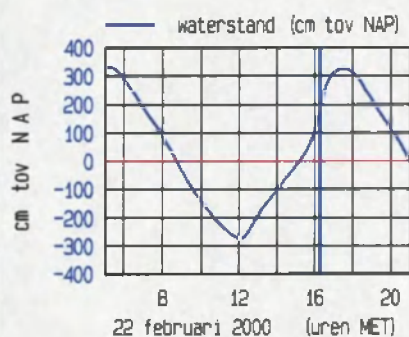
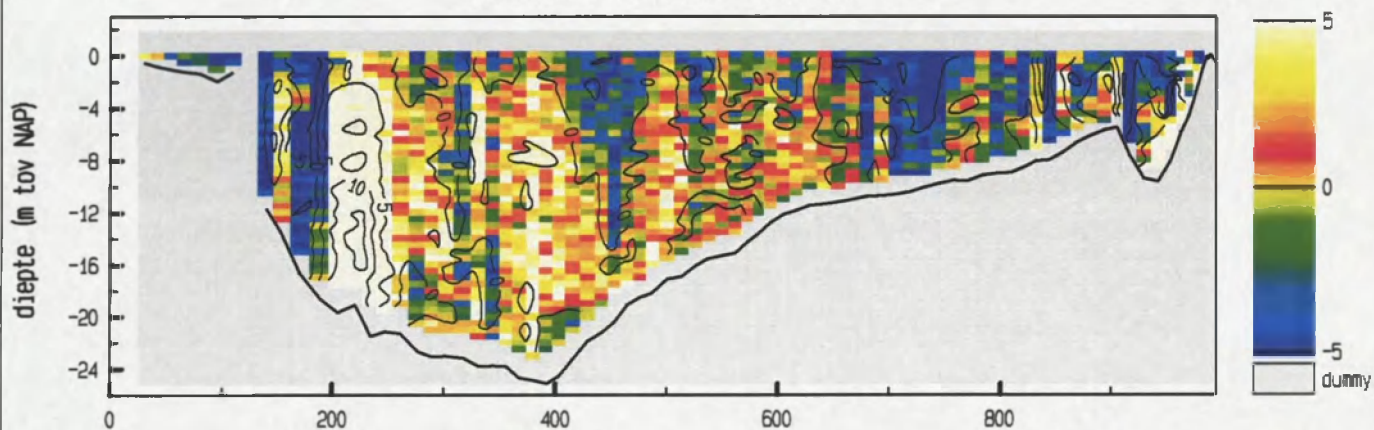
snelheid loodrecht op de raai (cm/sec)



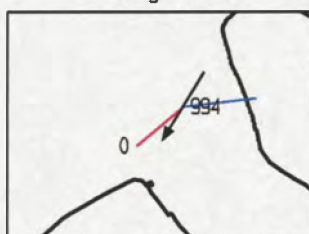
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 982 m
stroomsnelheid : 214 cm/sec
stroomrichting : 211 °

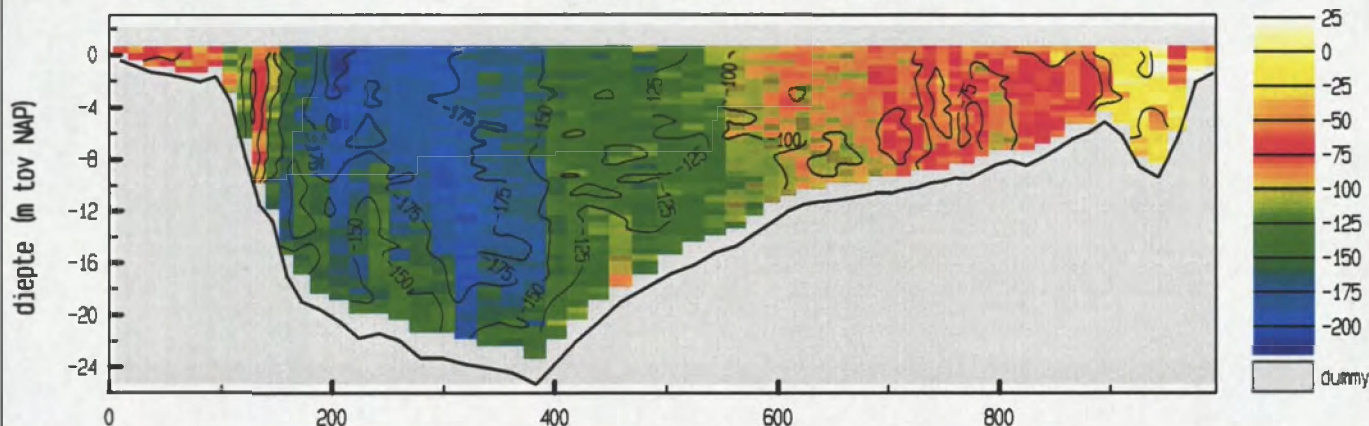
doorstroomoppervlak : 14650 m²
raaidebiet : -16159 m³/sec

adcpfile : 0105107a.val

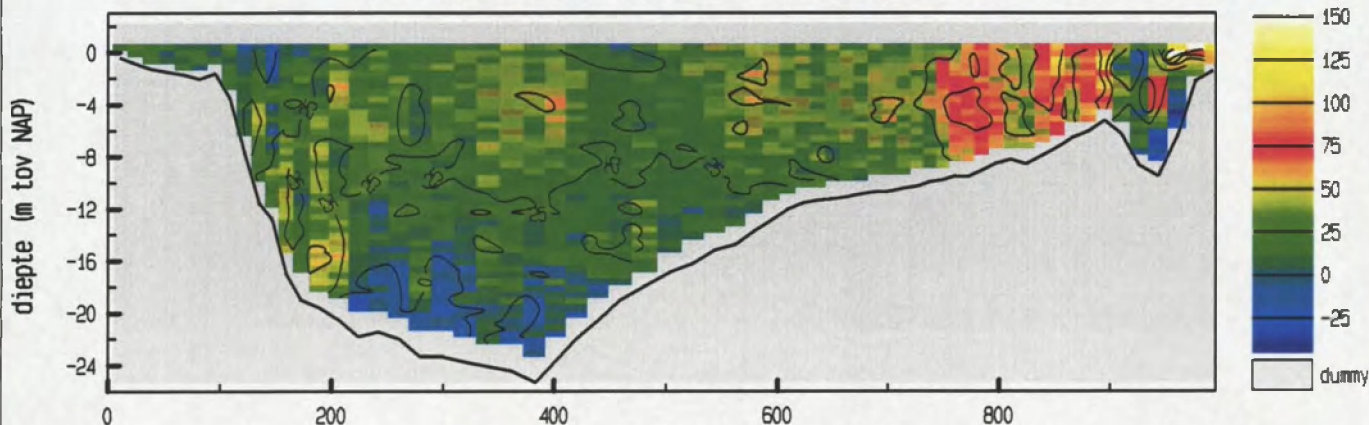
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105108a.val

tijd : 1624 - 1629

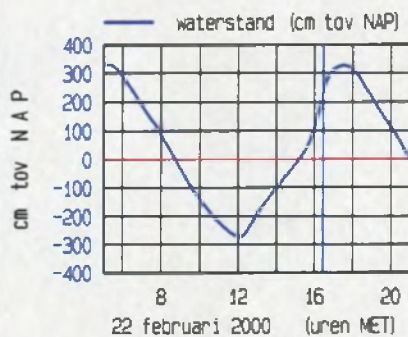
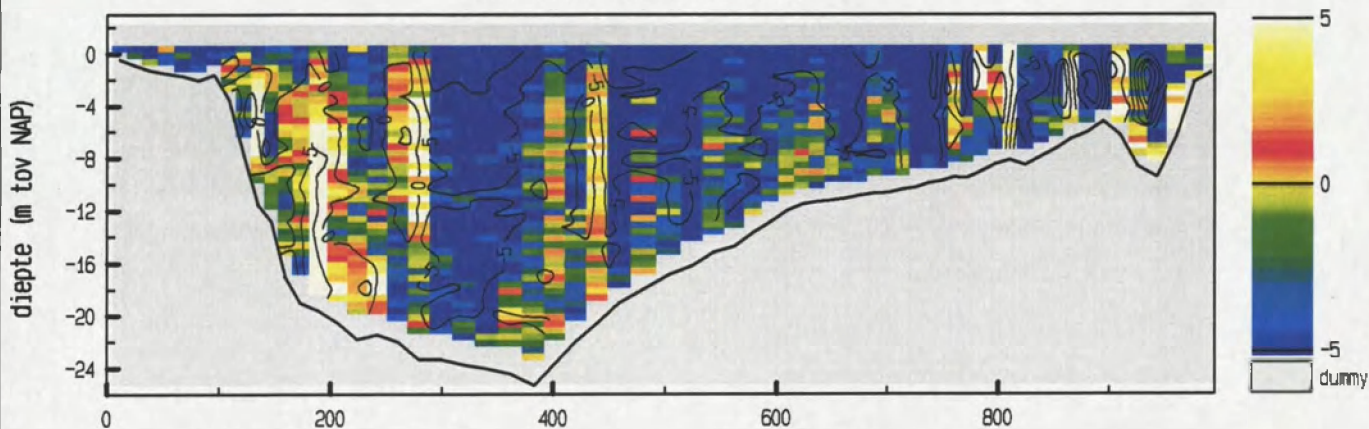
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 207 m

stroomsnelheid : 183 cm/sec

stroomrichting : 150 °

doorstroomoppervlak : 15250 m²

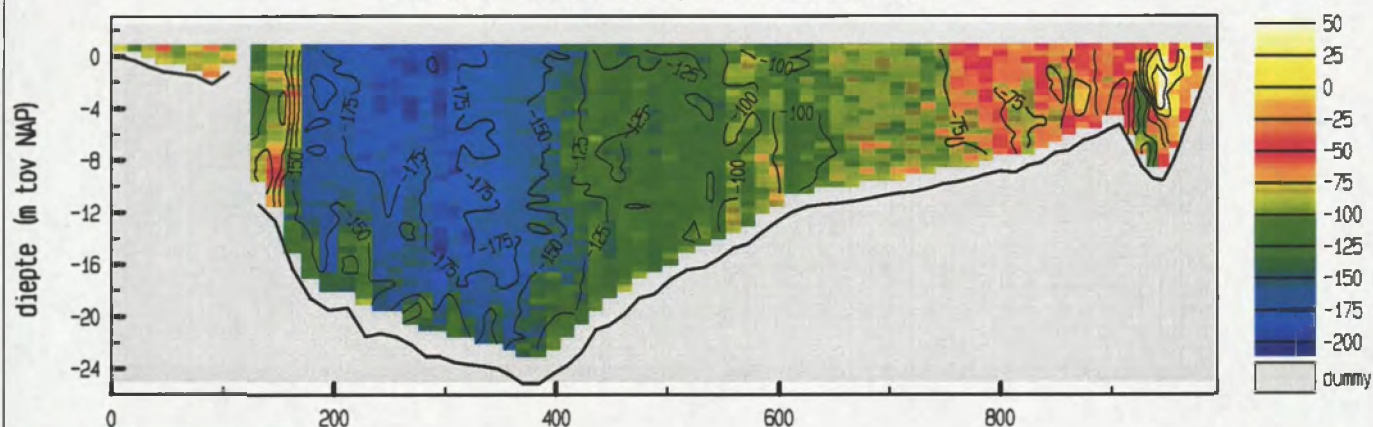
raaidebiet : -18213 m³/sec

adcpfile : 0105108a.val

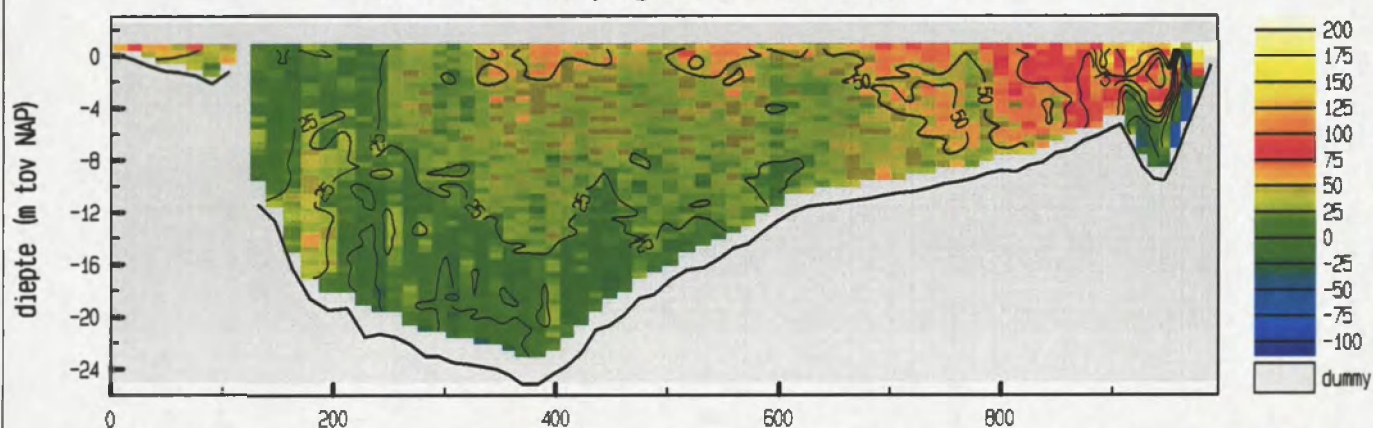
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105109a.val

tijd : 1630 - 1636

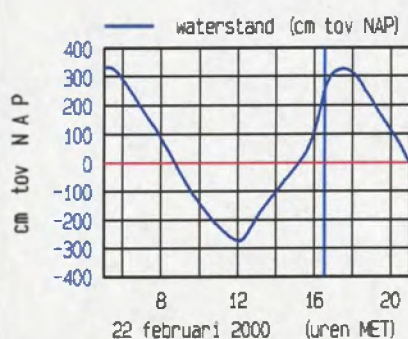
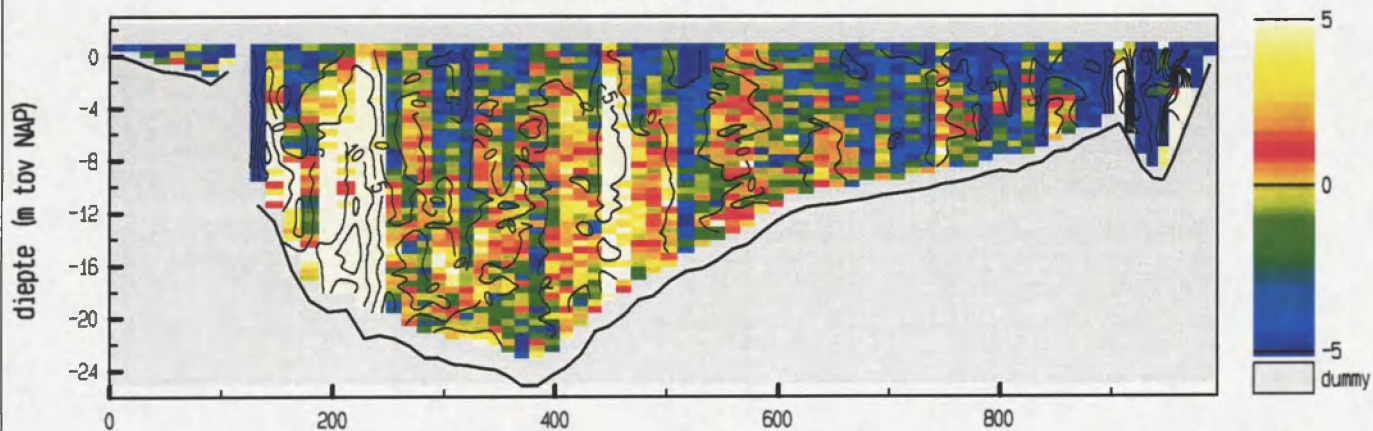
snelheid loodrecht op de raai (cm/sec)



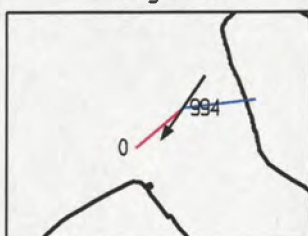
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 988 m
stroomsnelheid : 203 cm/sec
stroomrichting : 215 °

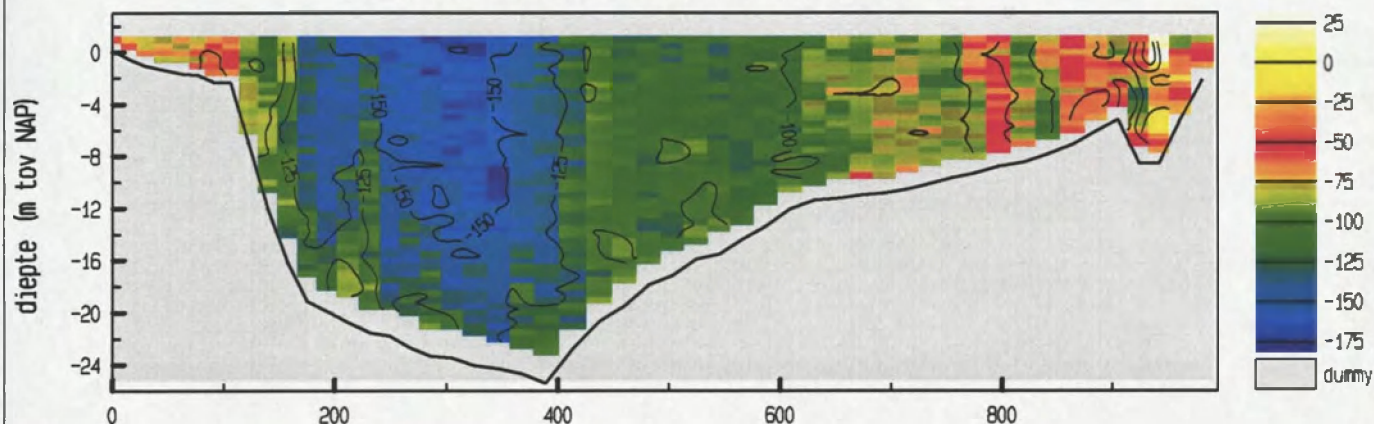
doorstroomoppervlak : 15527 m²
raaidebiet : -18216 m³/sec

adcpfile : 0105109a.val

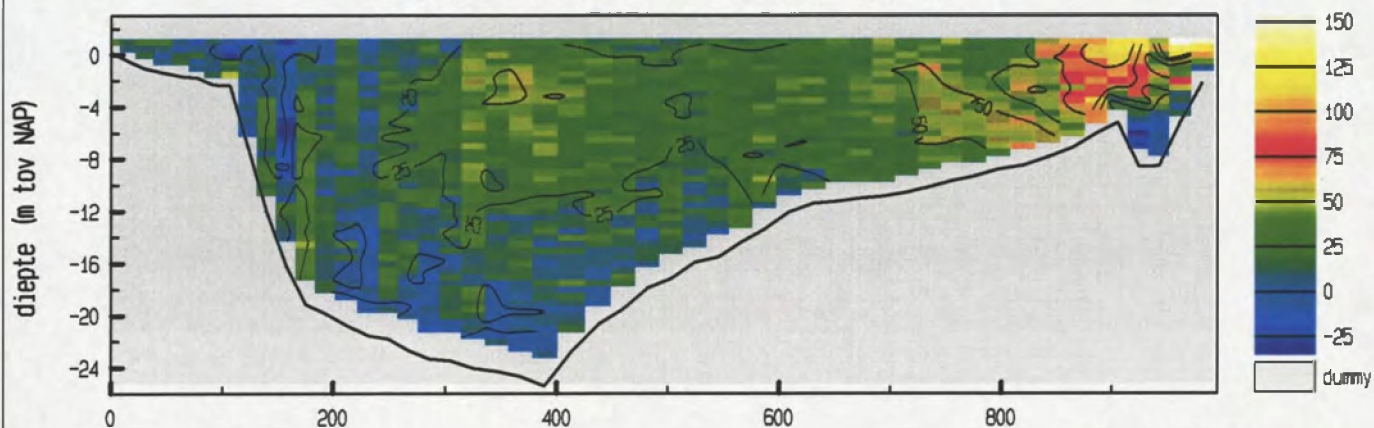
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105110a.val

tijd : 1642 - 1646

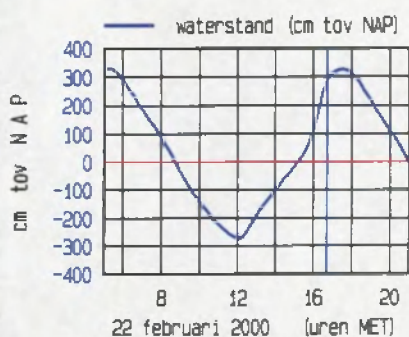
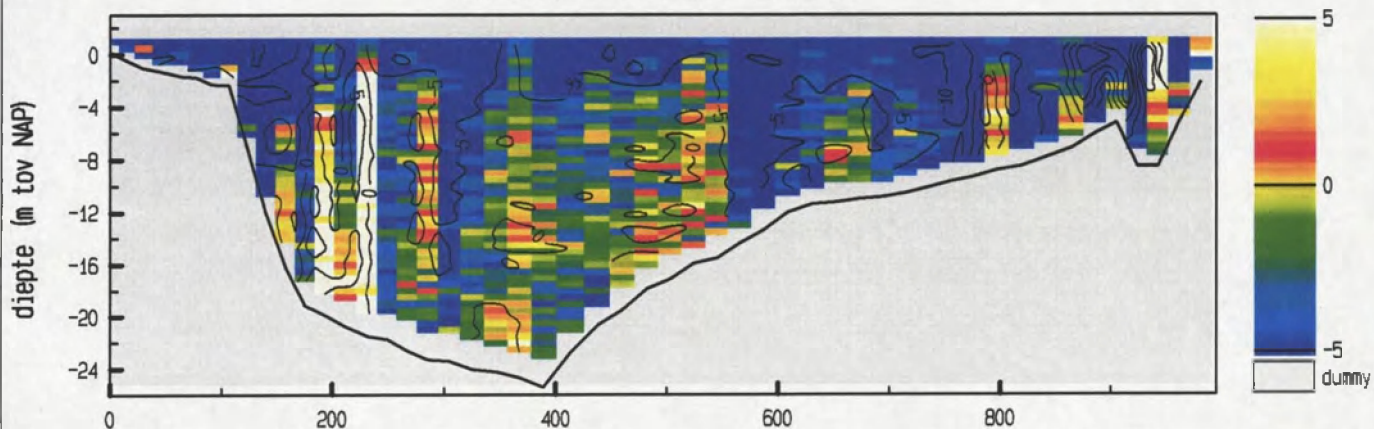
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 325 m
stroomsnelheid : 153 cm/sec
stroomrichting : 151°

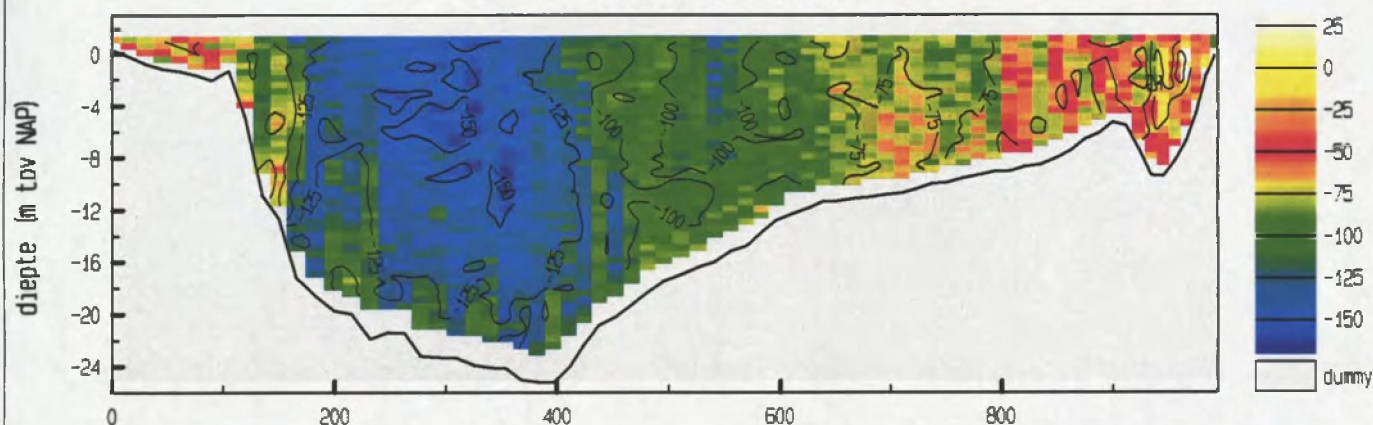
doorstroomoppervlak : 15827 m²
raaidebiet : -16955 m³/sec

adcpfile : 0105110a.val

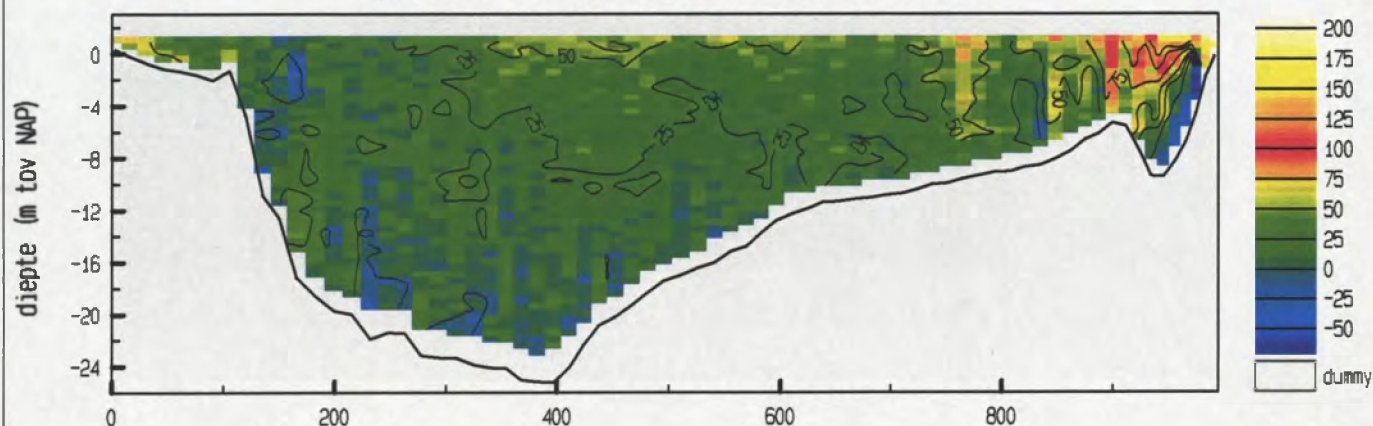
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105111a.val

tijd : 1647 - 1653

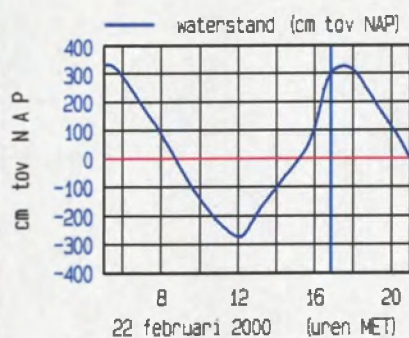
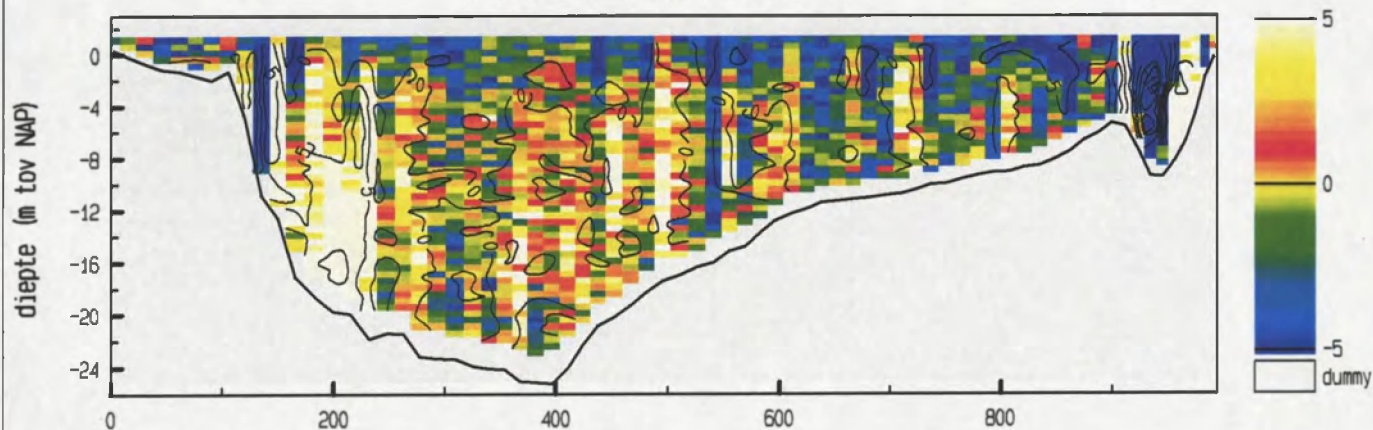
snelheid loodrecht op de raai (cm/sec)



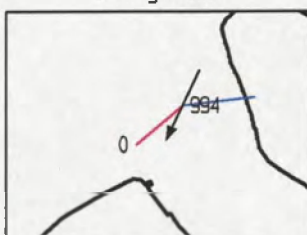
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 992 m
stroomsnelheid : 208 cm/sec
stroomrichting : 205 °

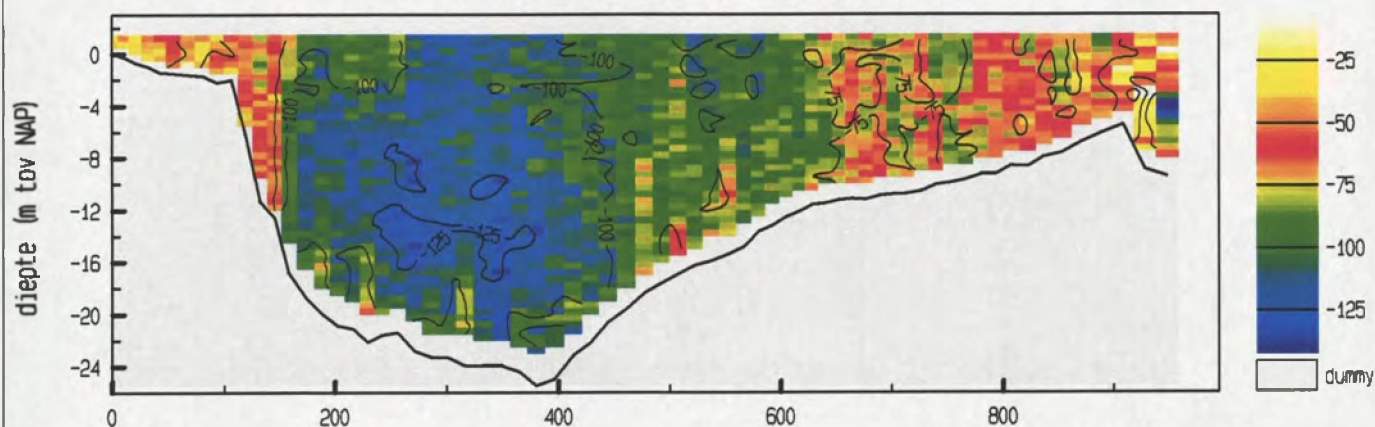
doorstroomoppervlak : 15994 m²
raaidebiet : -16116 m³/sec

adcpfile : 0105111a.val

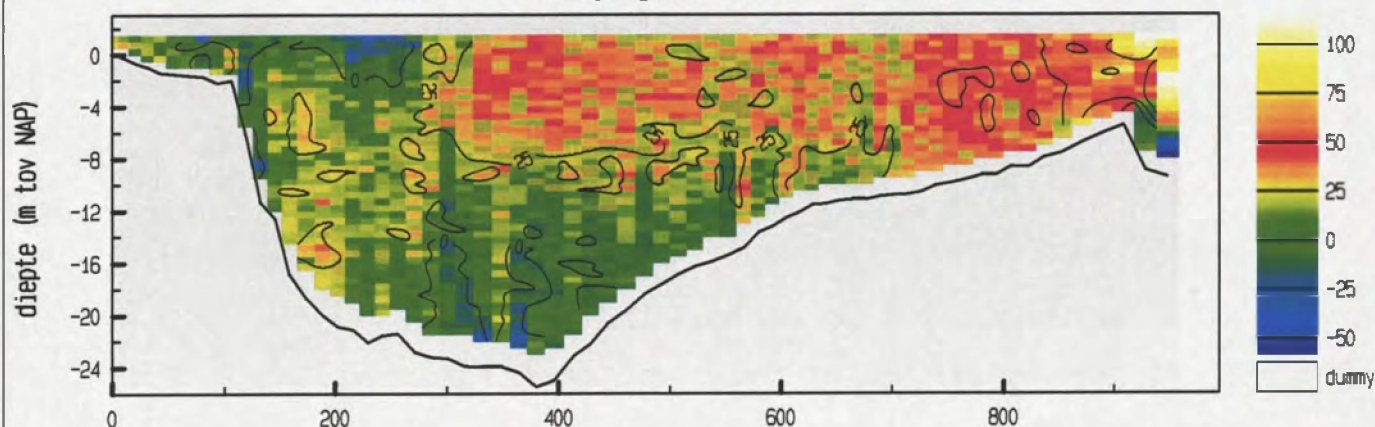
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105112a.val

tijd : 1656 - 1702

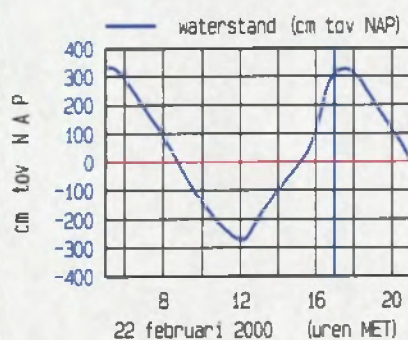
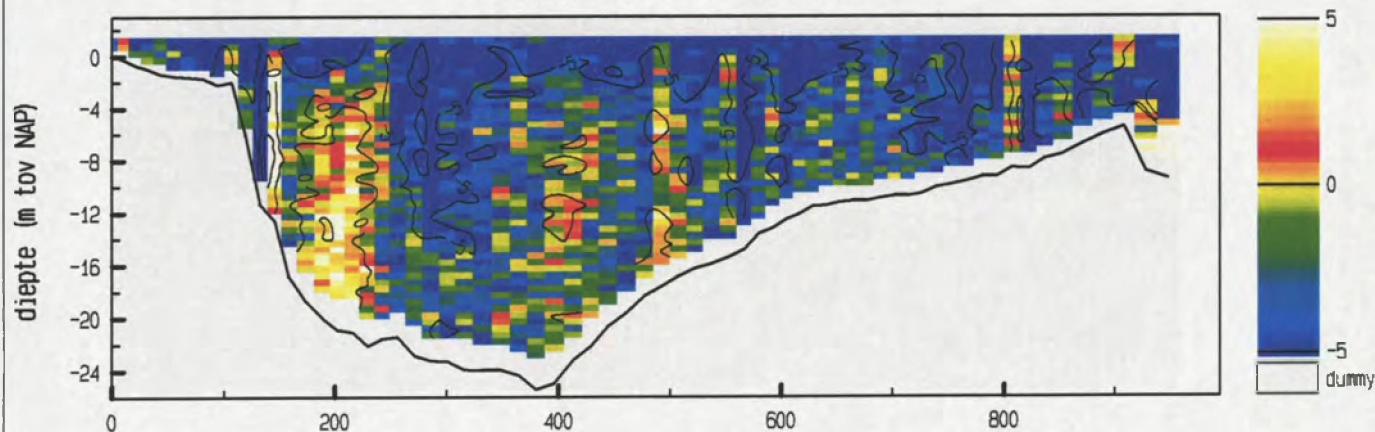
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 349 m
stroomsnelheid : 119 cm/sec
stroomrichting : 152°

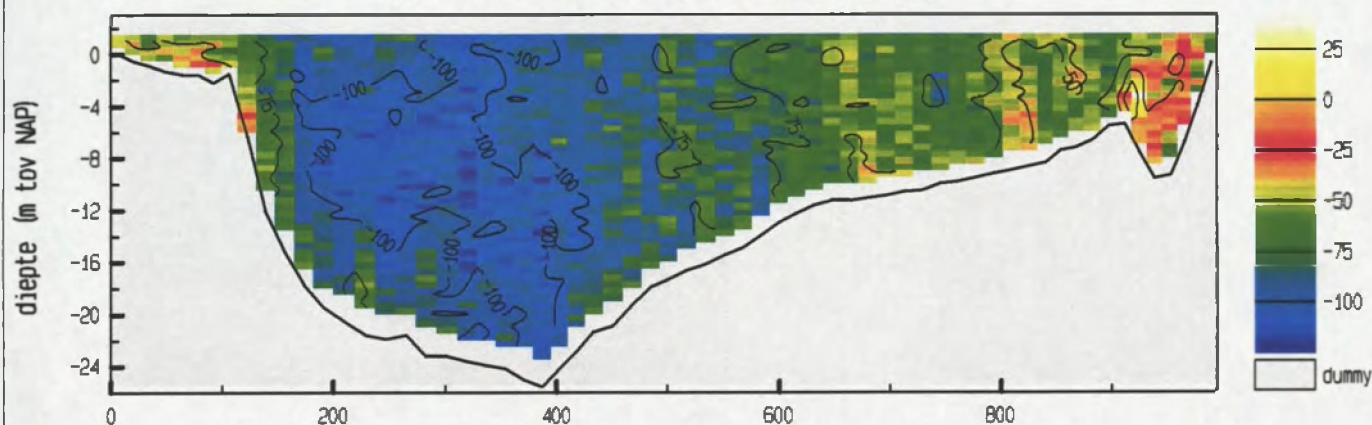
doorstroomoppervlak : 16002 m²
raaidebiet : -14164 m³/sec

adcpfile : 0105112a.val

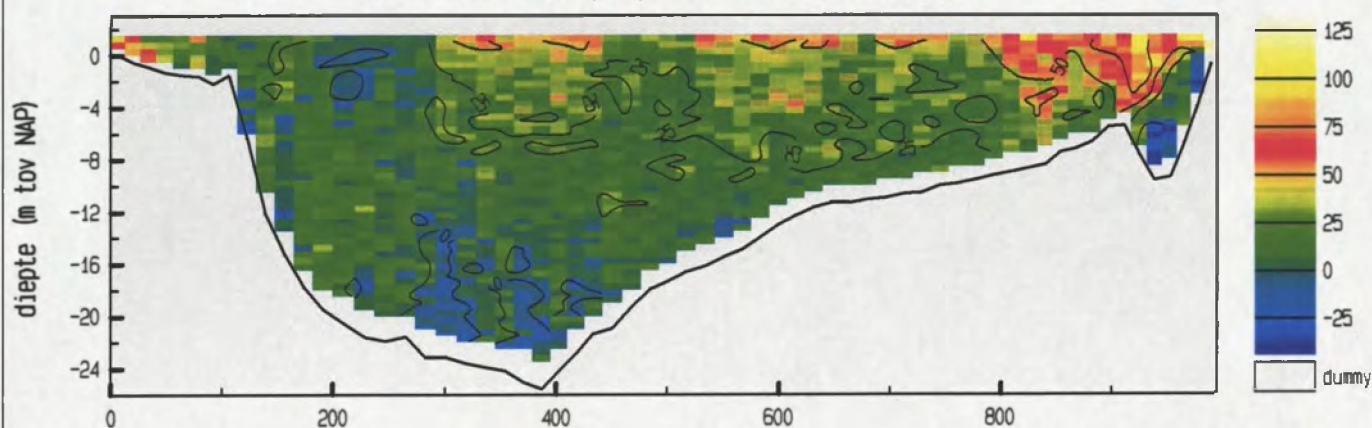
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105113a.val

tijd : 1703 - 1708

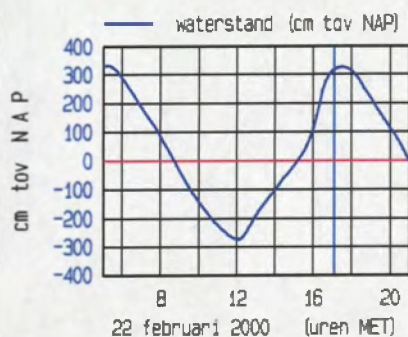
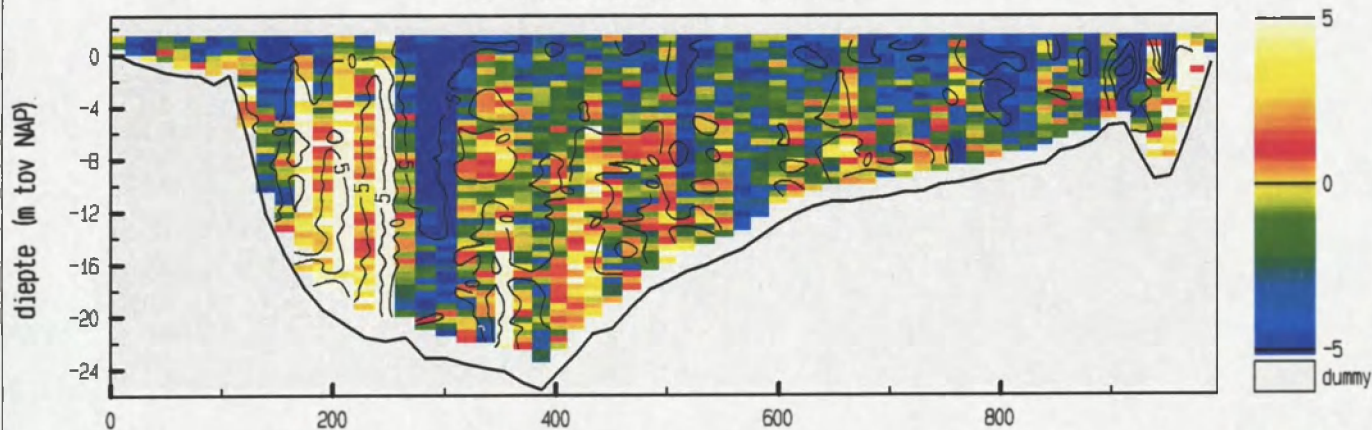
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 990 m
stroomsnelheid : 133 cm/sec
stroomrichting : 206 °

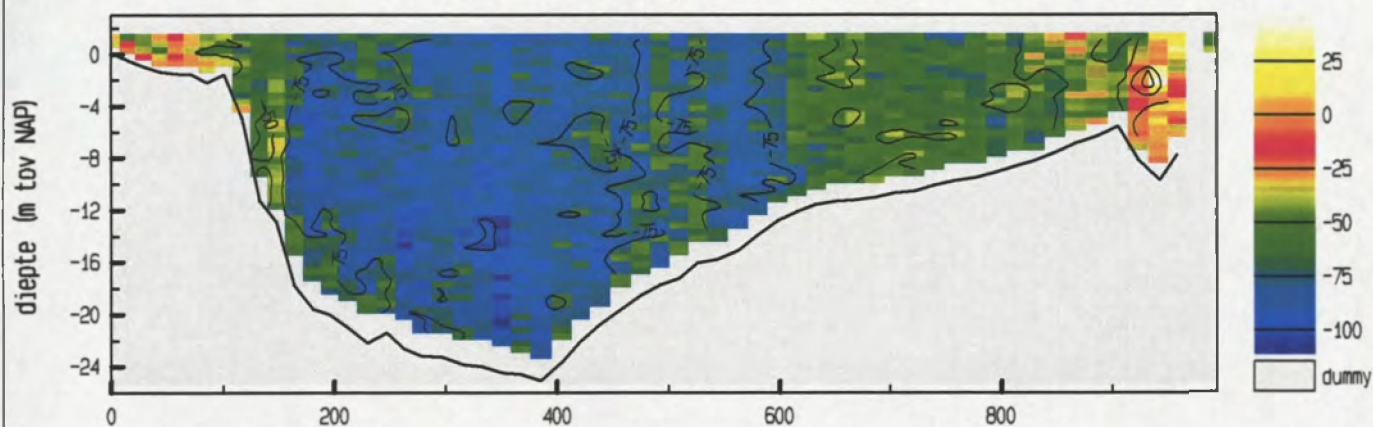
doorstroomoppervlak : 16244 m²
raaidebiet : -12608 m³/sec

adcpfile : 0105113a.val

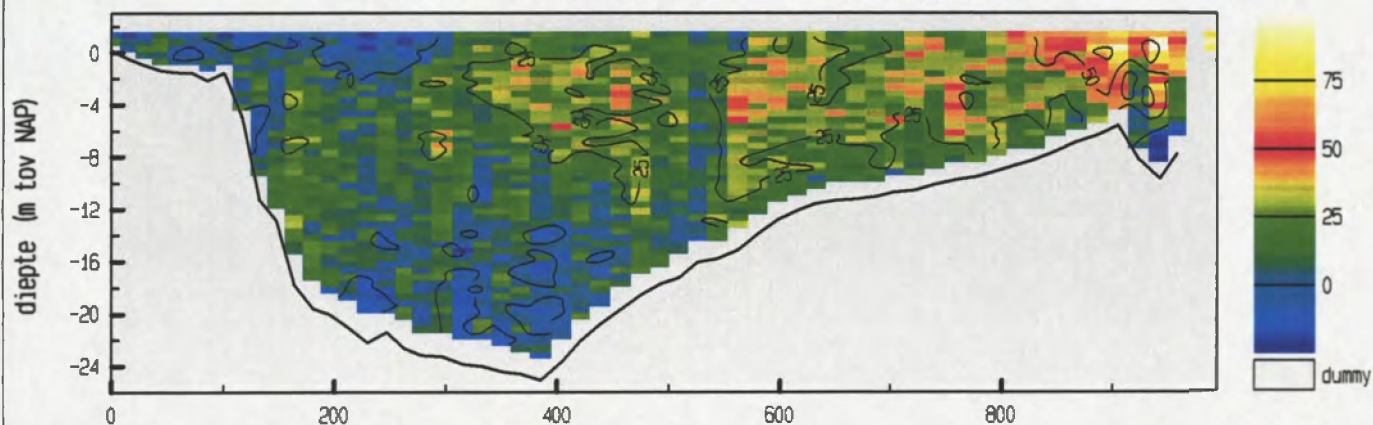
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105114a.val

tijd : 1710 - 1715

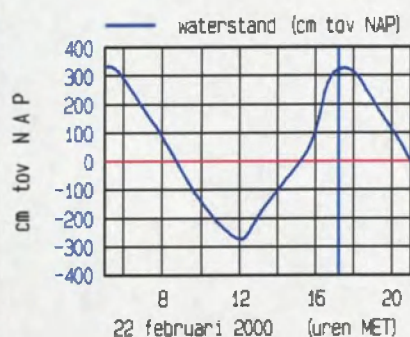
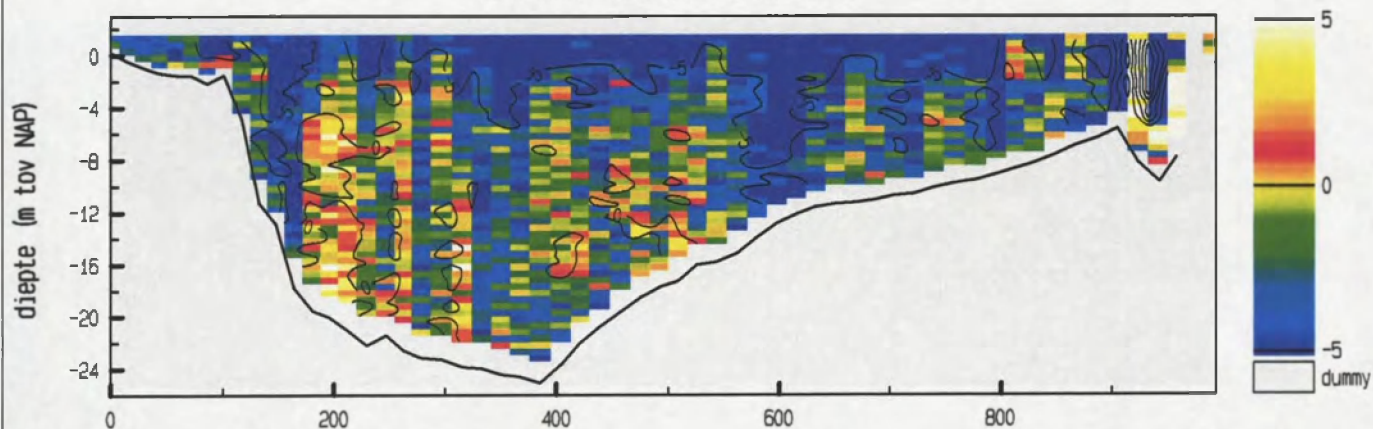
snelheid loodrecht op de raai (cm/sec)



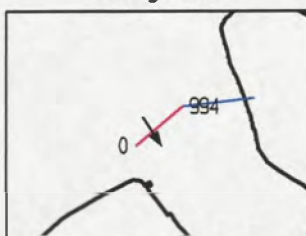
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 351 m
stroomsnelheid : 91 cm/sec
stroomrichting : 147 °

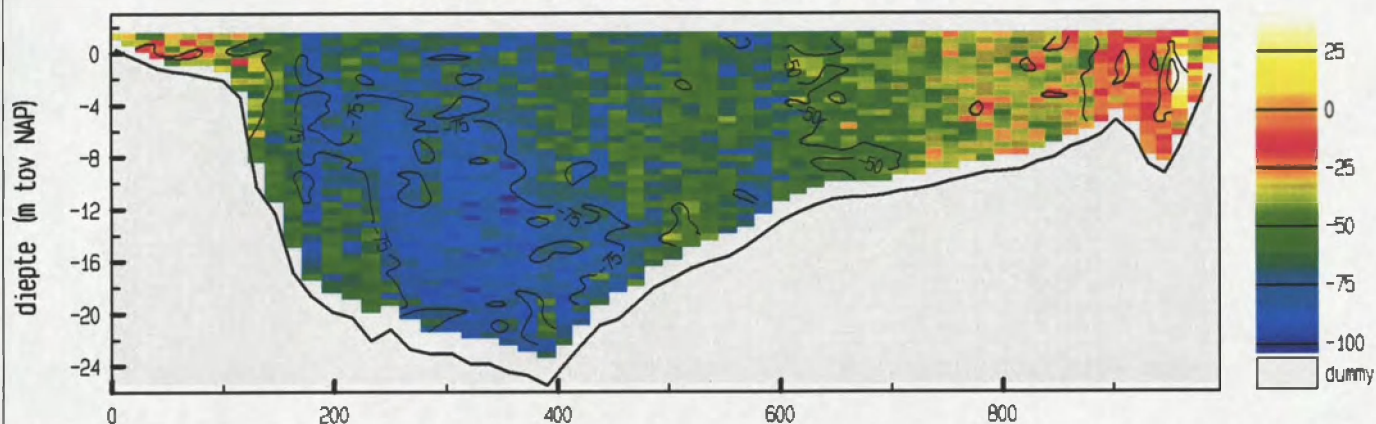
doorstroomoppervlak : 16335 m²
raaidebiet : -10792 m³/sec

adcpfile : 0105114a.val

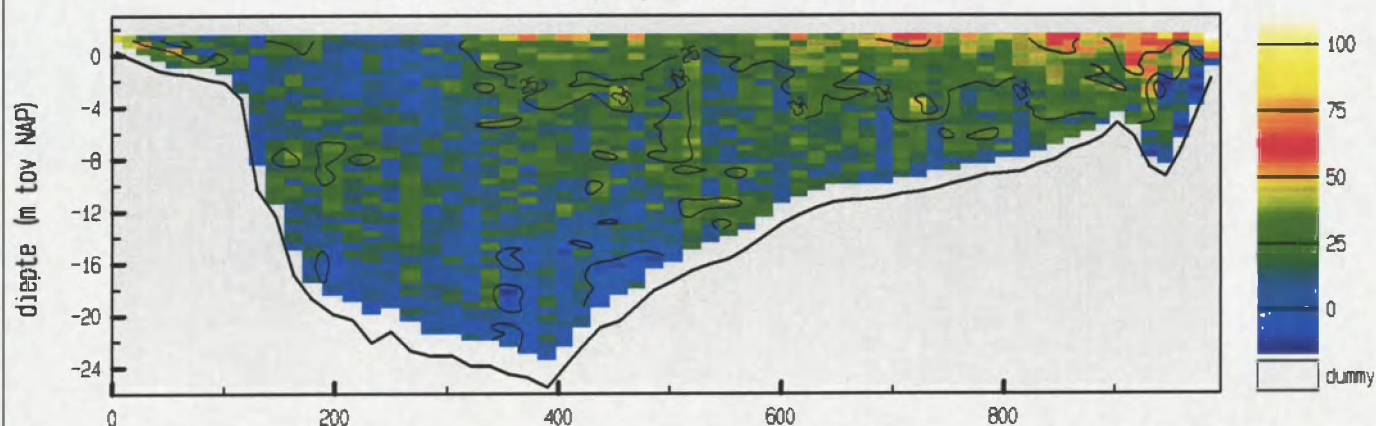
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105115a.val

tijd : 1716 - 1721

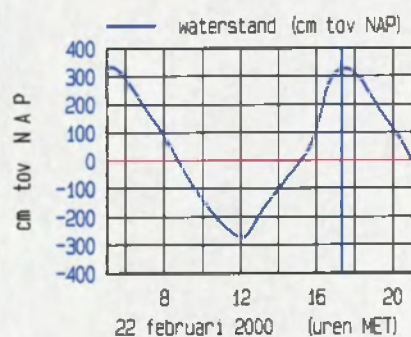
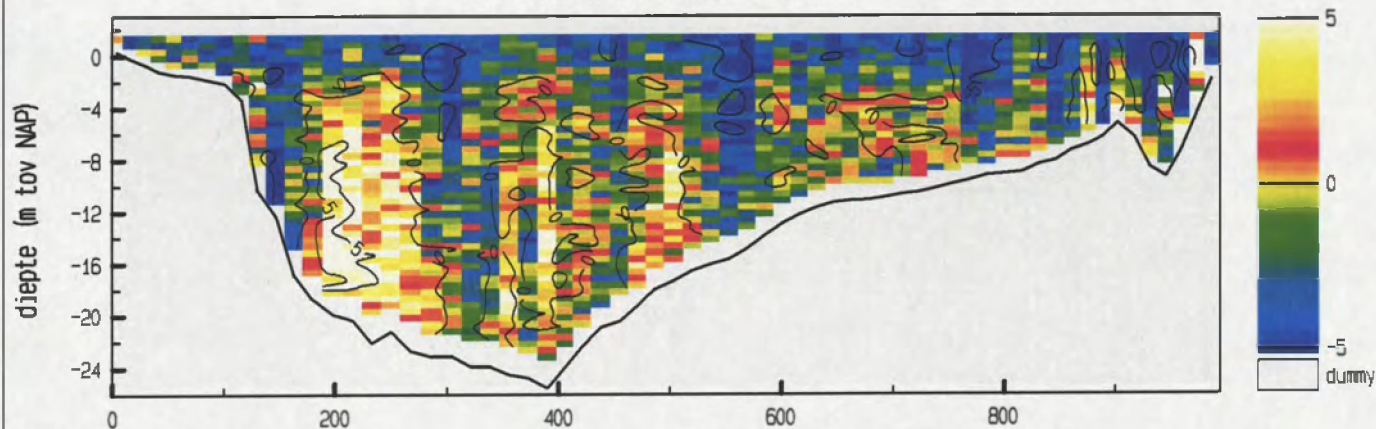
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 322 m
stroomsnelheid : 80 cm/sec
stroomrichting : 147 °

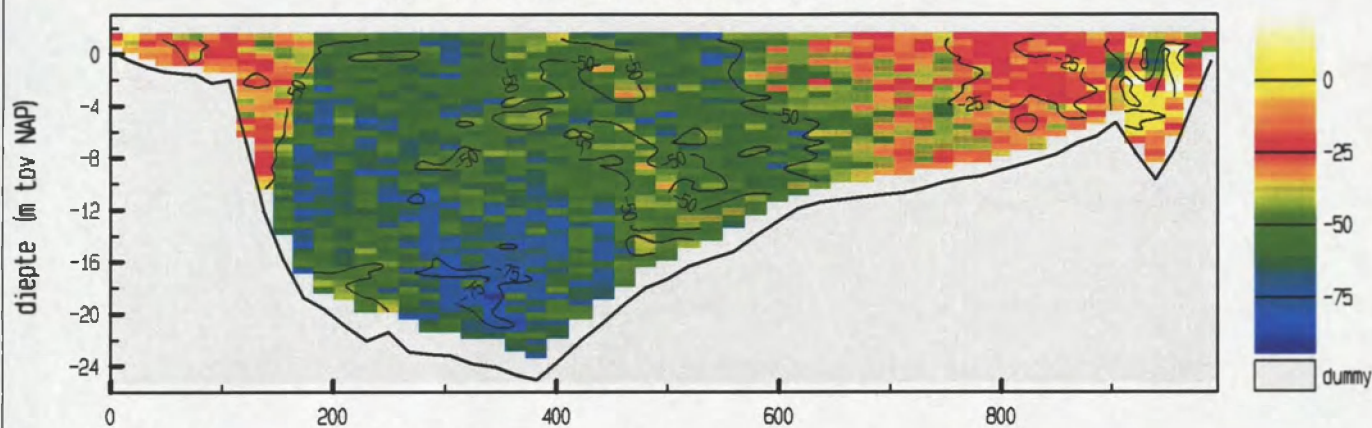
doorstroomoppervlak : 16308 m²
raaidebiet : -9242 m³/sec

adcpfile : 0105115a.val

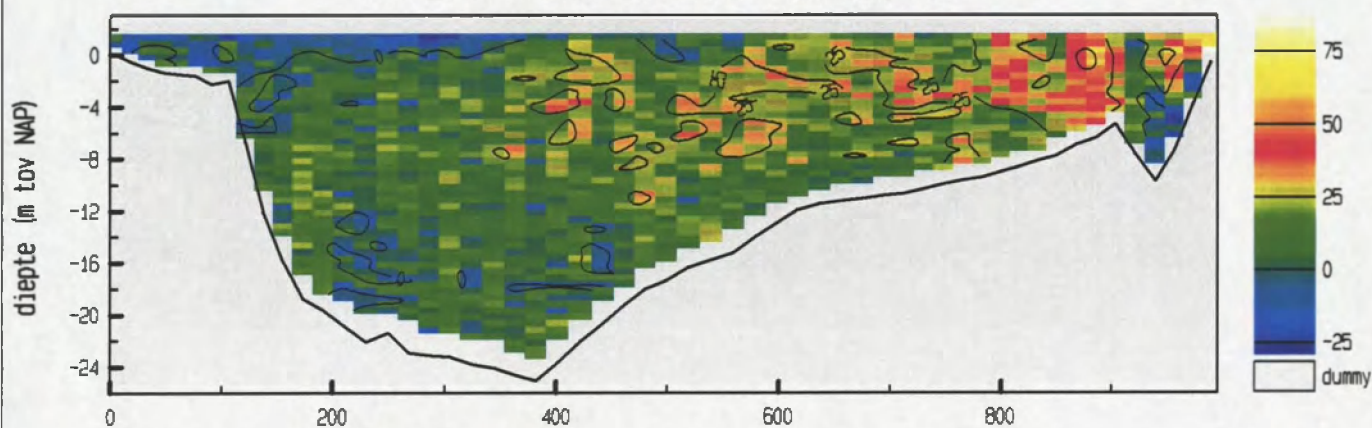
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105116a.val

tijd : 1723 - 1727

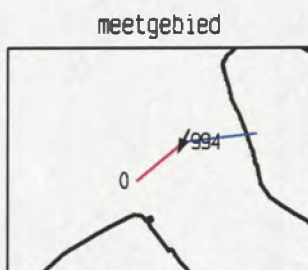
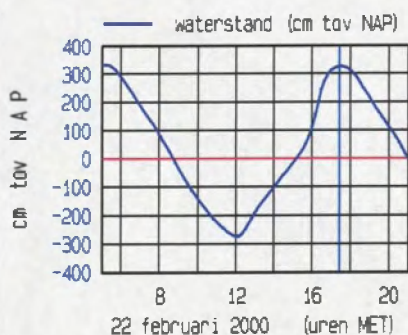
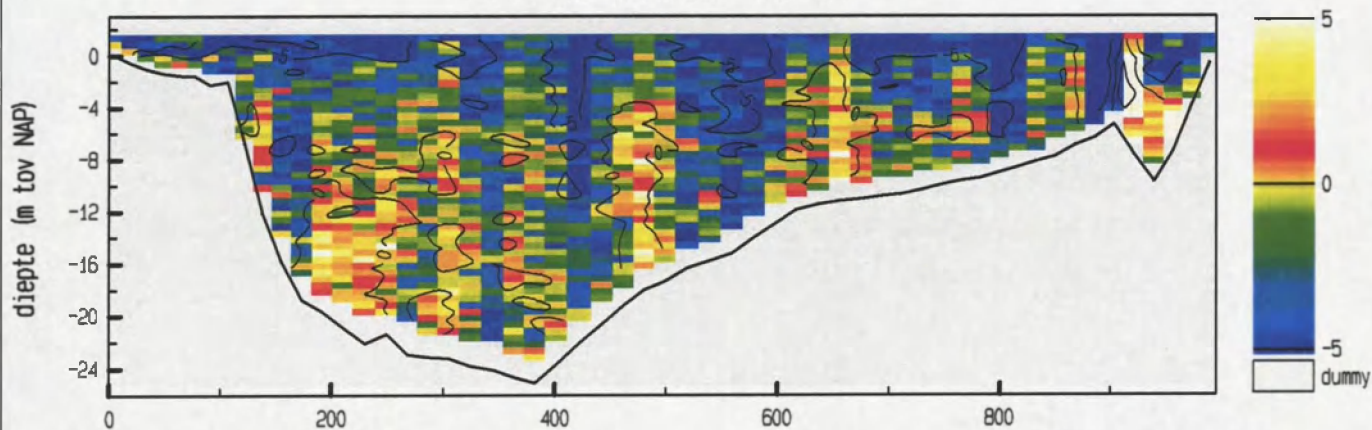
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 989 m
stroomsnelheid : 70 cm/sec
stroomrichting : 206 °

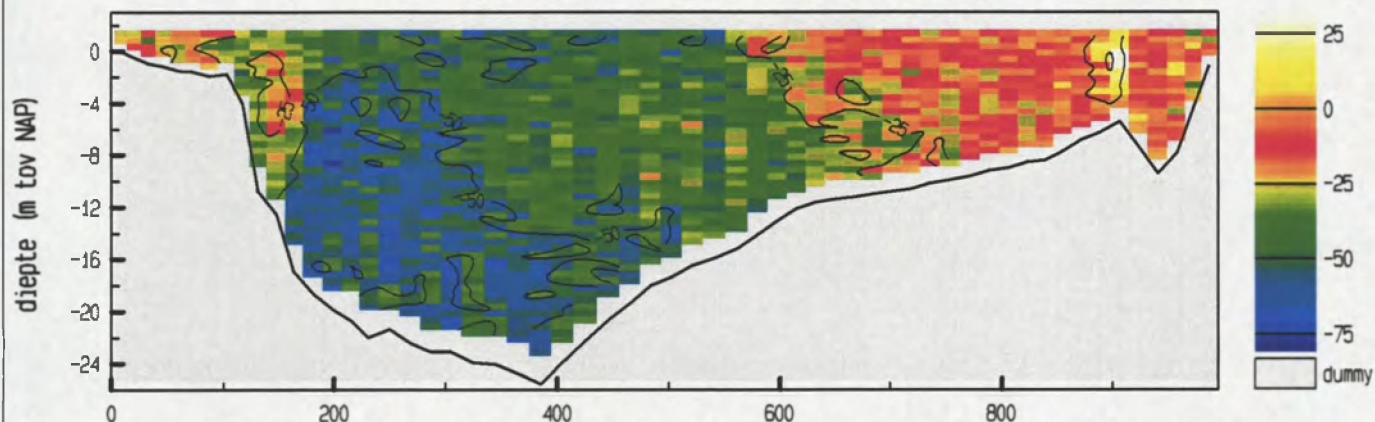
doorstroomoppervlak : 16294 m²
raaidebiet : -7543 m³/sec

adcpfile : 0105116a.val

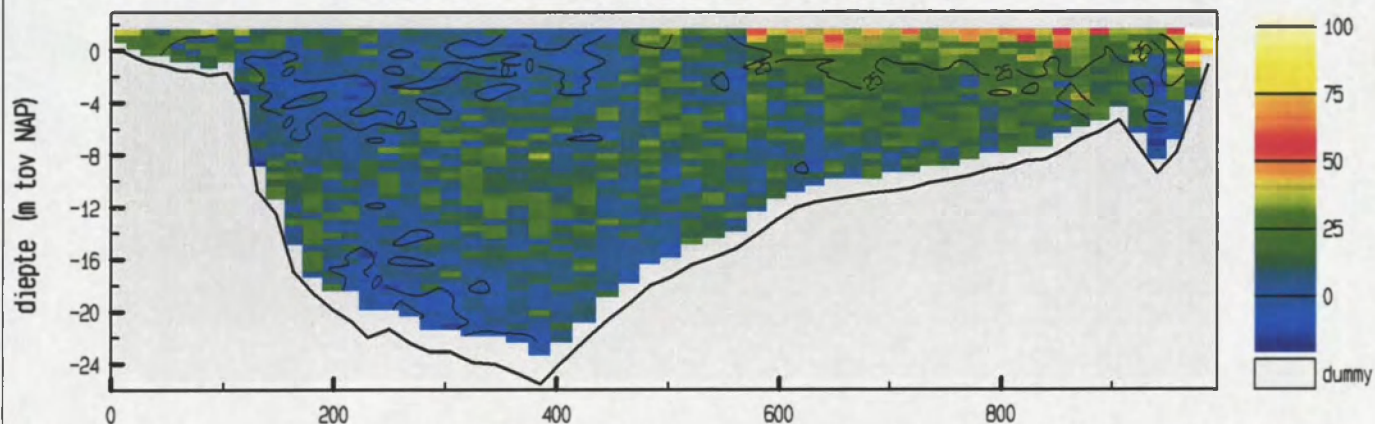
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105117a.val

tijd : 1730 - 1735

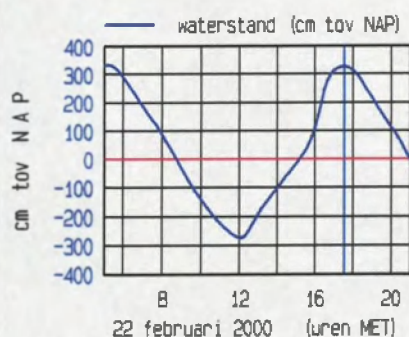
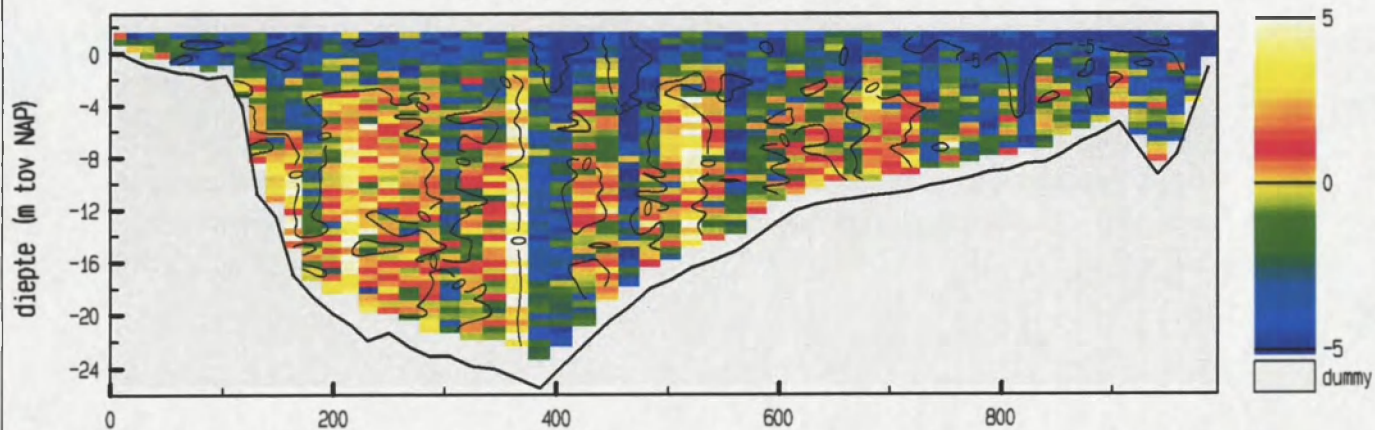
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 987 m
stroomsnelheid : 89 cm/sec
stroomrichting : 222 °

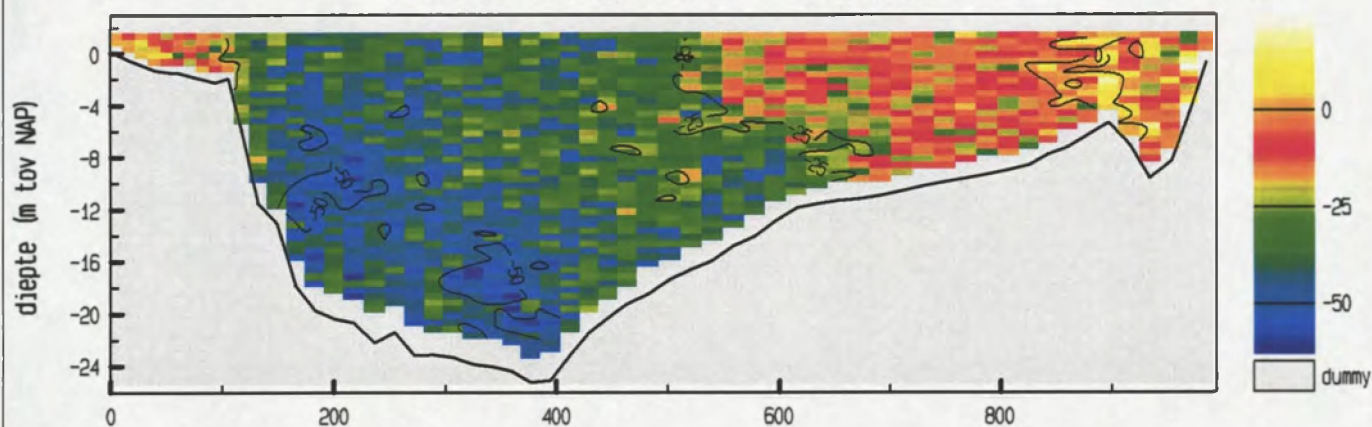
doorstroomoppervlak : 16301 m²
raaidebiet : -5885 m³/sec

adcpfile : 0105117a.val

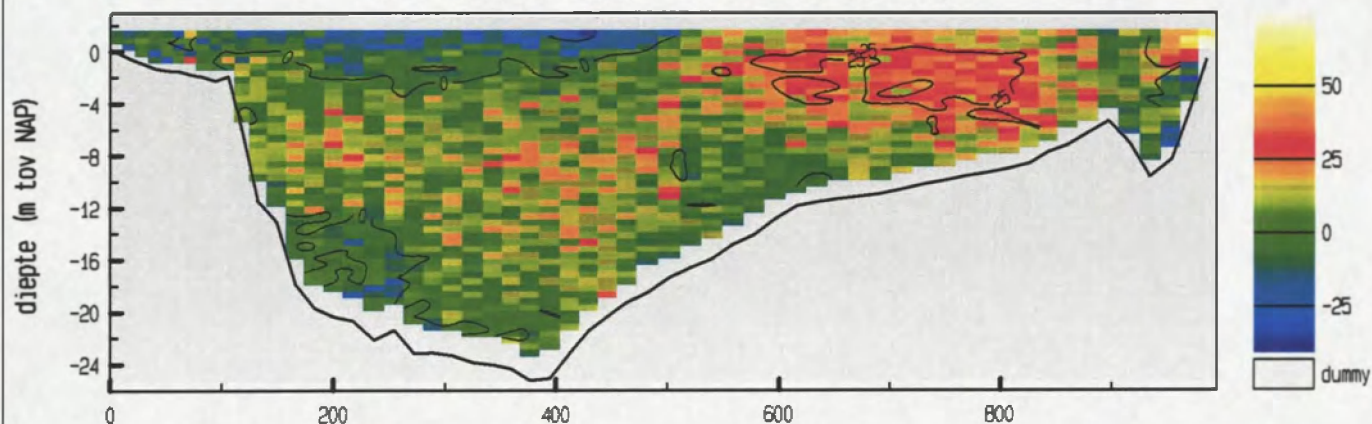
Vaarwater boven Bath dd 22 februari 2000
 adcpfile : 0105118a.val

tijd : 1736 - 1741

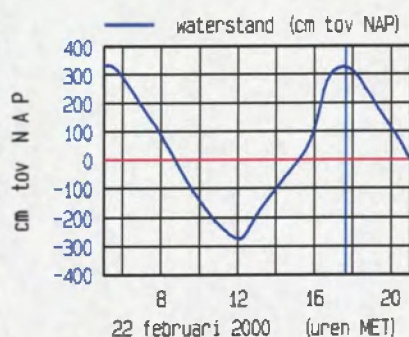
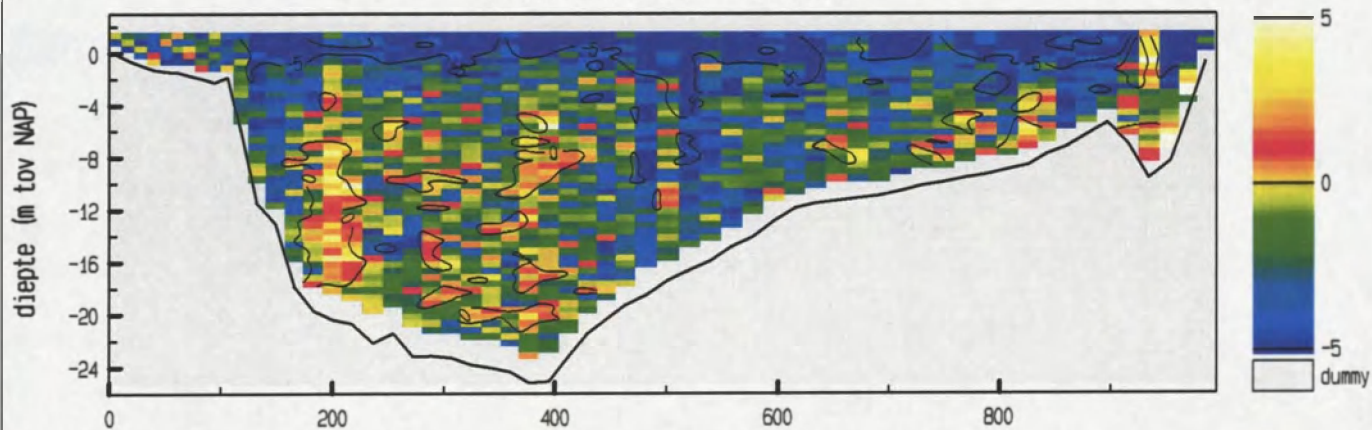
snelheid loodrecht op de raai (cm/sec)



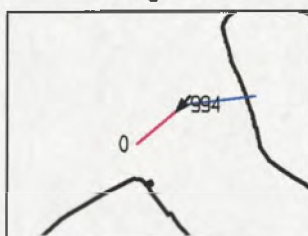
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 985 m
 stroomsnelheid : 61 cm/sec
 stroomrichting : 222 °

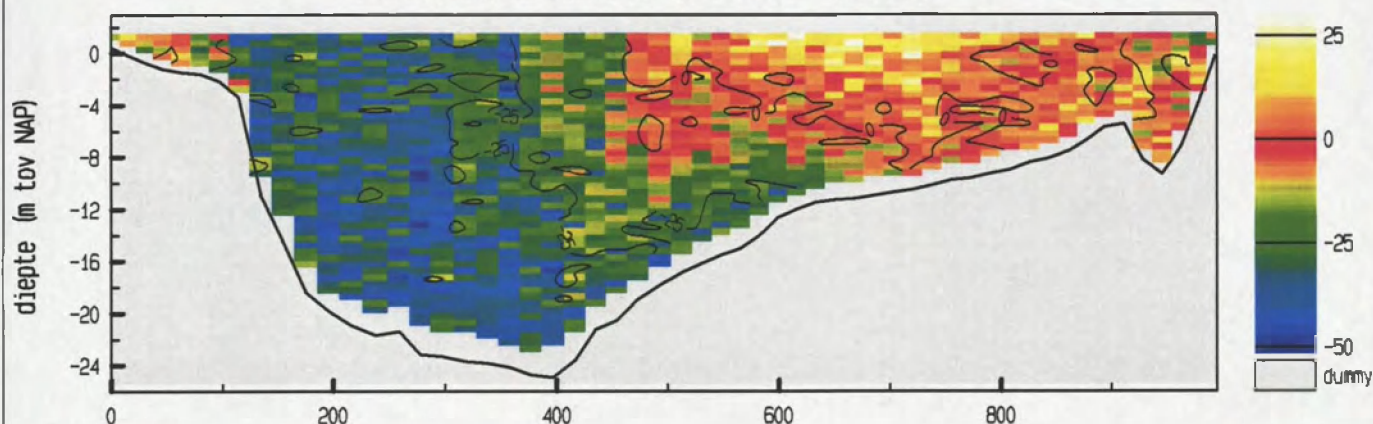
doorstroomoppervlak : 16319 m²
 raai debiet : -4738 m³/sec

adcpfile : 0105118a.val

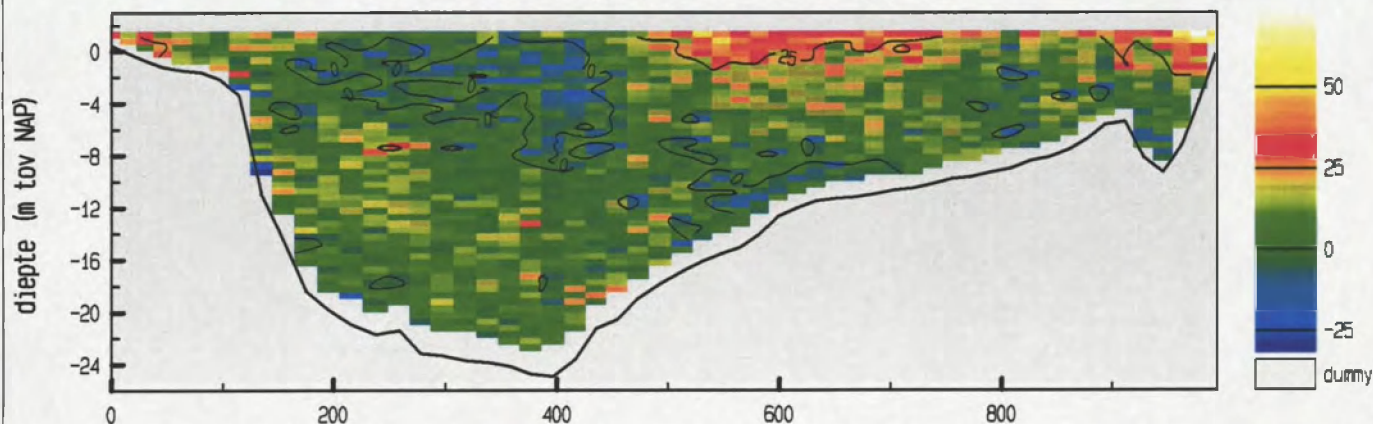
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105119a.val

tijd : 1748 - 1753

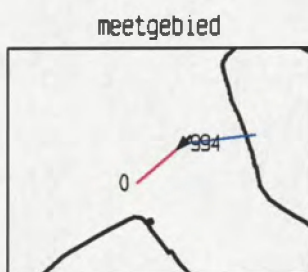
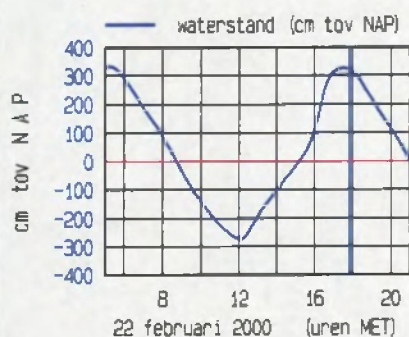
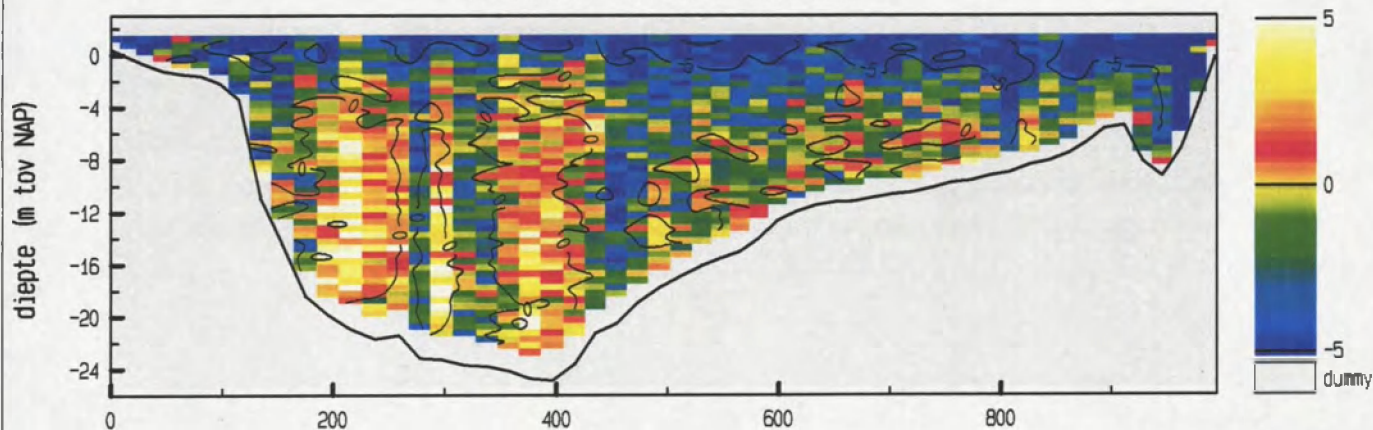
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 993 m
stroomsnelheid : 55 cm/sec
stroomrichting : 226 °

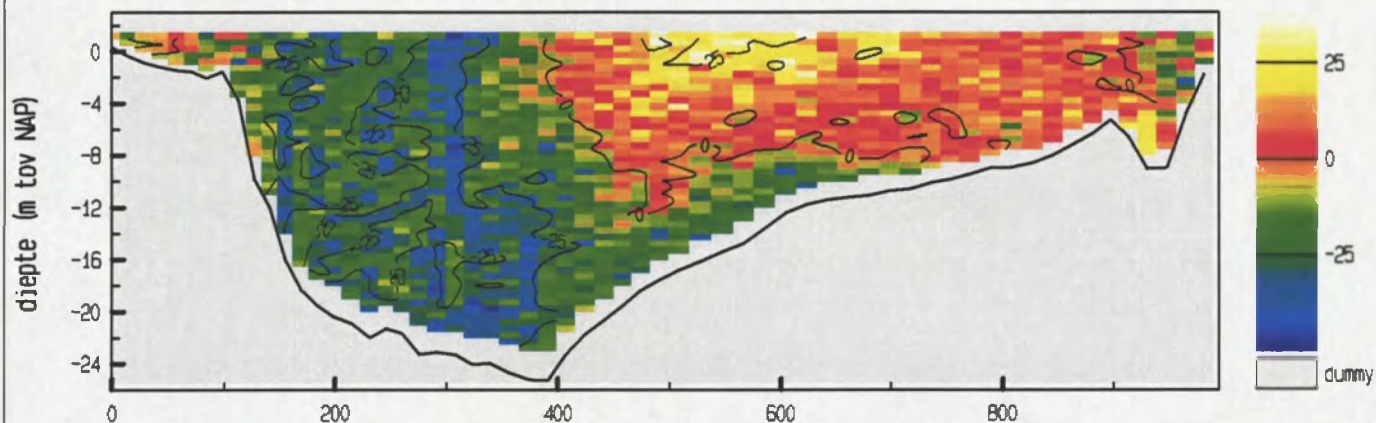
doorstroomoppervlak : 16232 m²
raaidebiet : -2576 m³/sec

adcpfile : 0105119a.val

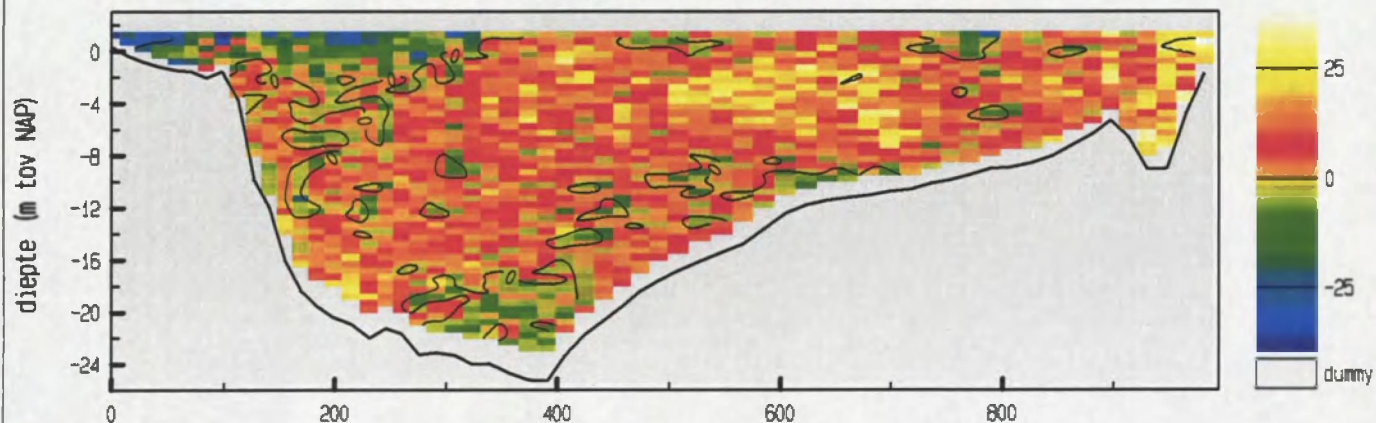
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105120a.val

tijd : 1757 - 1802

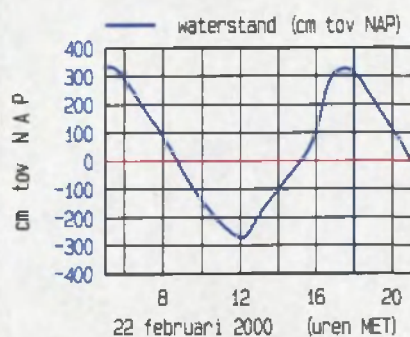
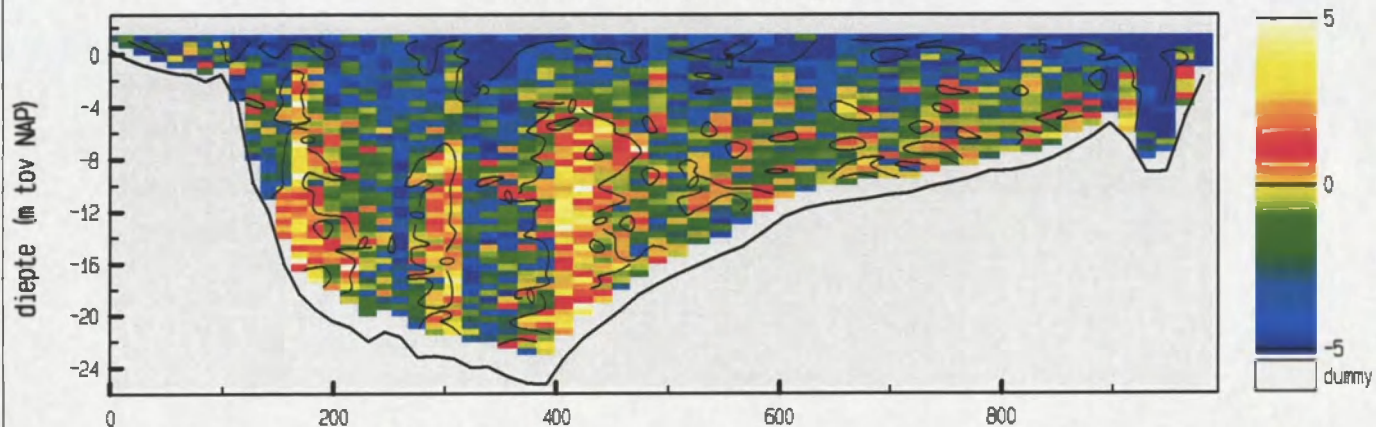
snelheid loodrecht op de raai (cm/sec)



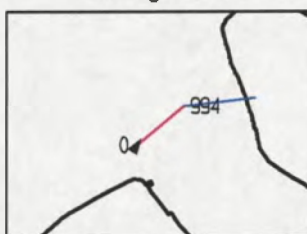
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1 m
stroomsnelheid : 38 cm/sec
stroomrichting : 33 °

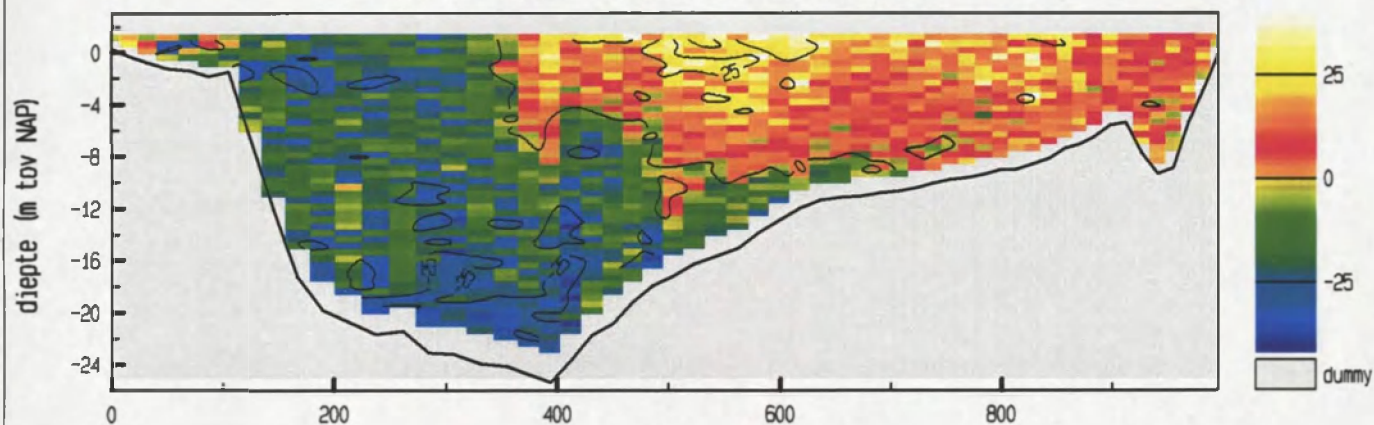
doorstroomoppervlak : 16140 m²
raaidebiet : -1362 m³/sec

adcpfile : 0105120a.val

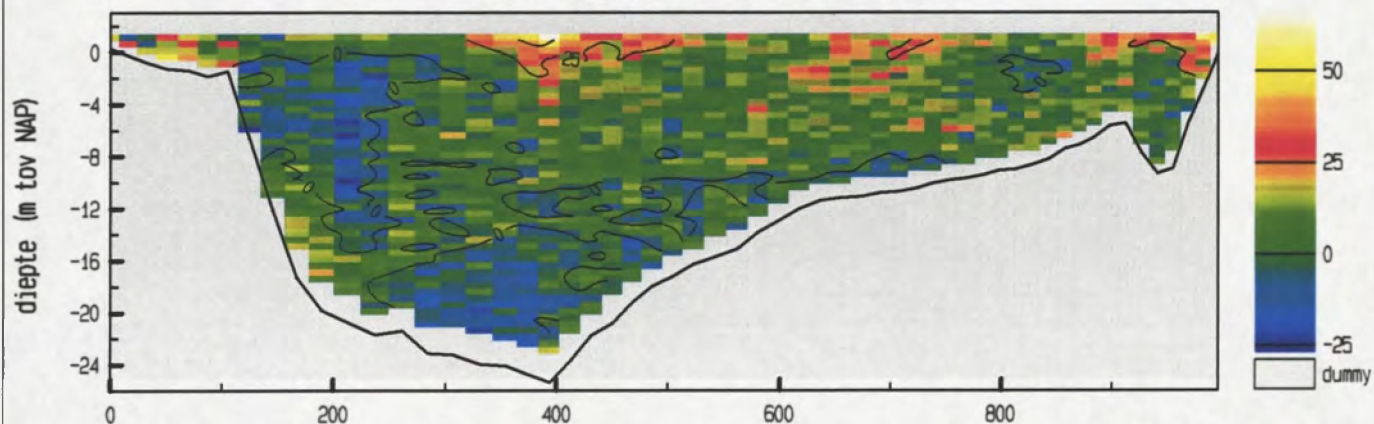
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105121a.val

tijd : 1804 - 1809

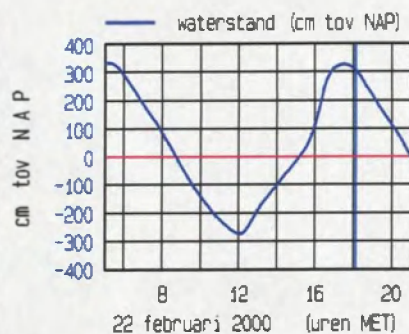
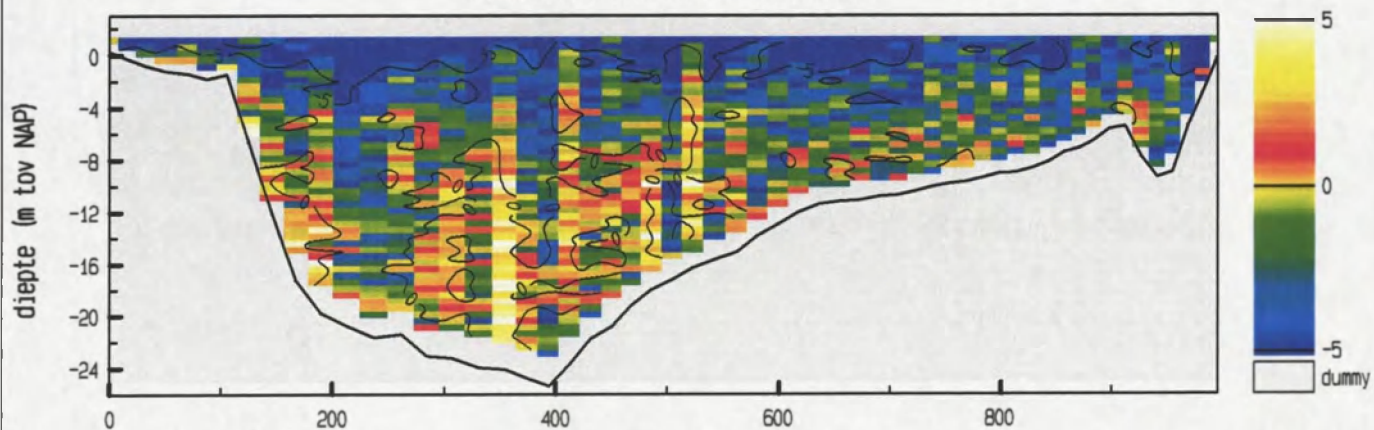
snelheid loodrecht op de raai (cm/sec)



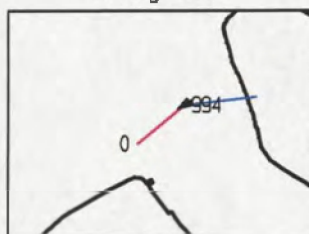
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 995 m
stroomsnelheid : 47 cm/sec
stroomrichting : 239 °

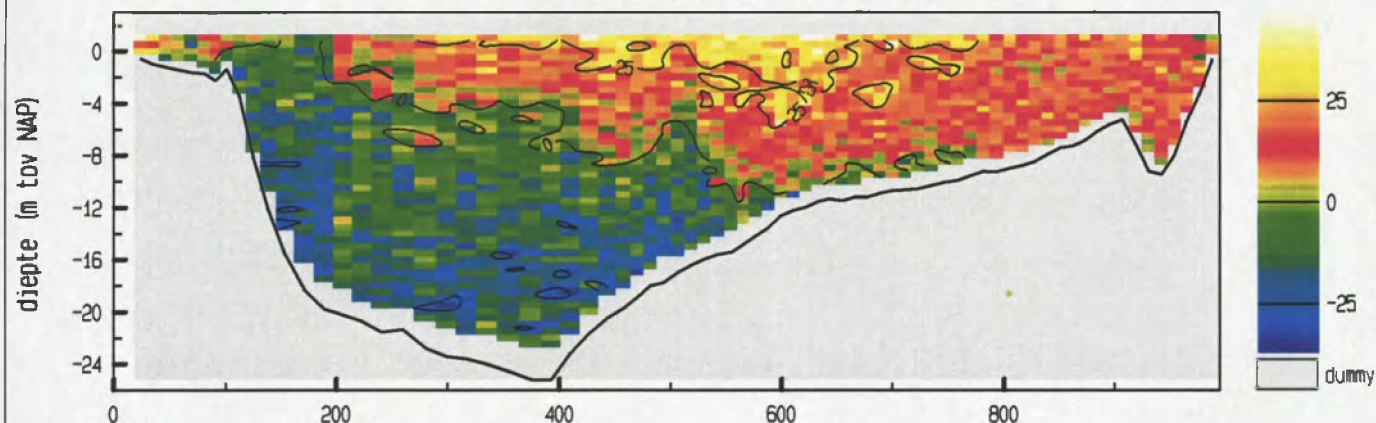
doorstroomoppervlak : 16025 m²
raaidebiet : -644 m³/sec

adcpfile : 0105121a.val

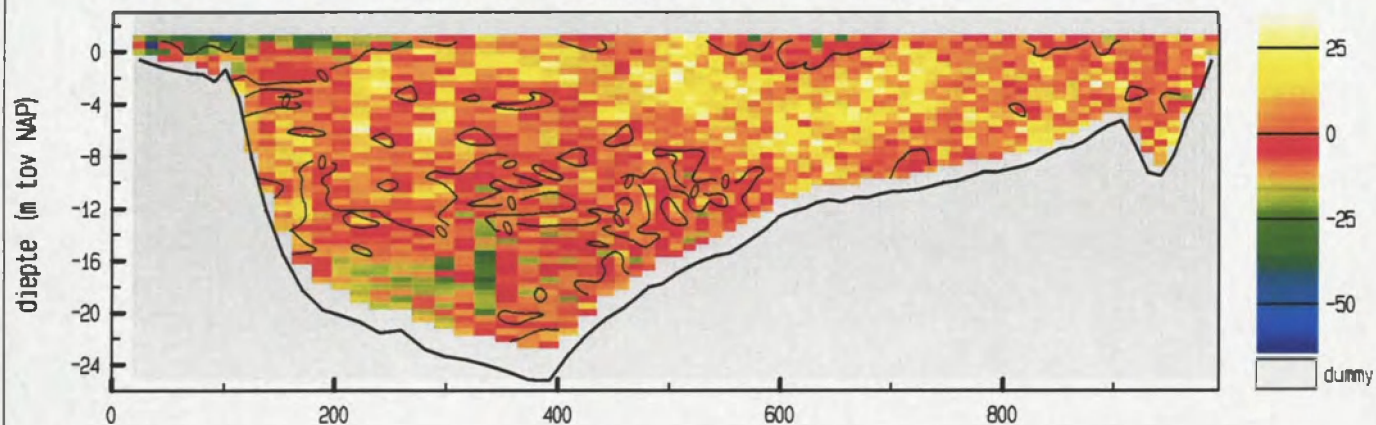
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105122a.val

tijd : 1812 - 1819

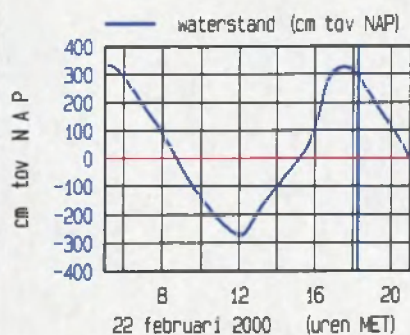
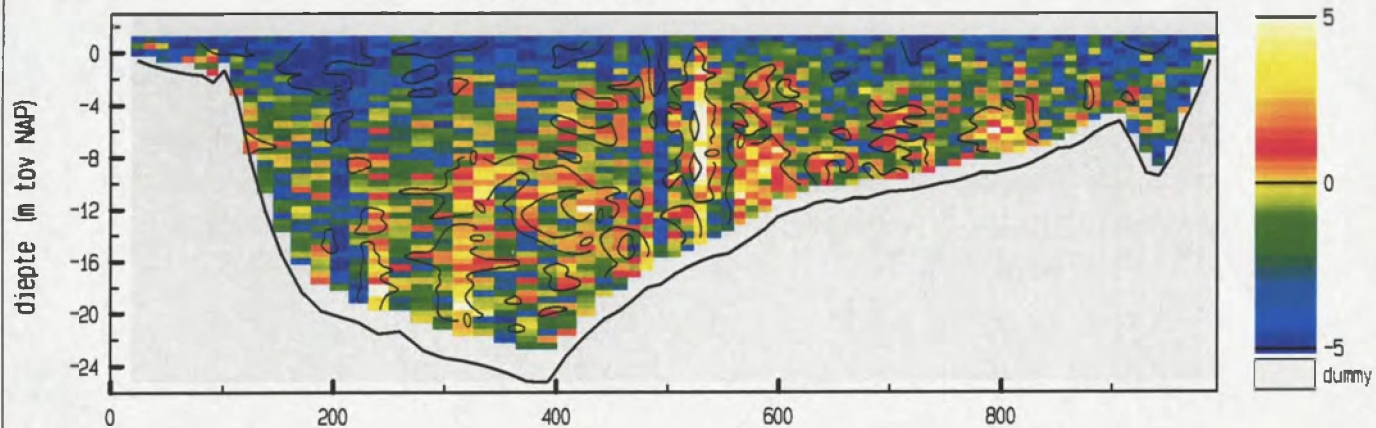
snelheid loodrecht op de raai (cm/sec)



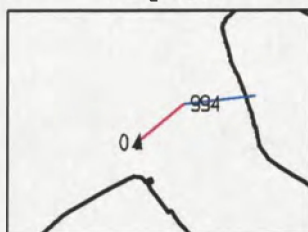
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 35 m
stroomsnelheid : 43 cm/sec
stroomrichting : 11 °

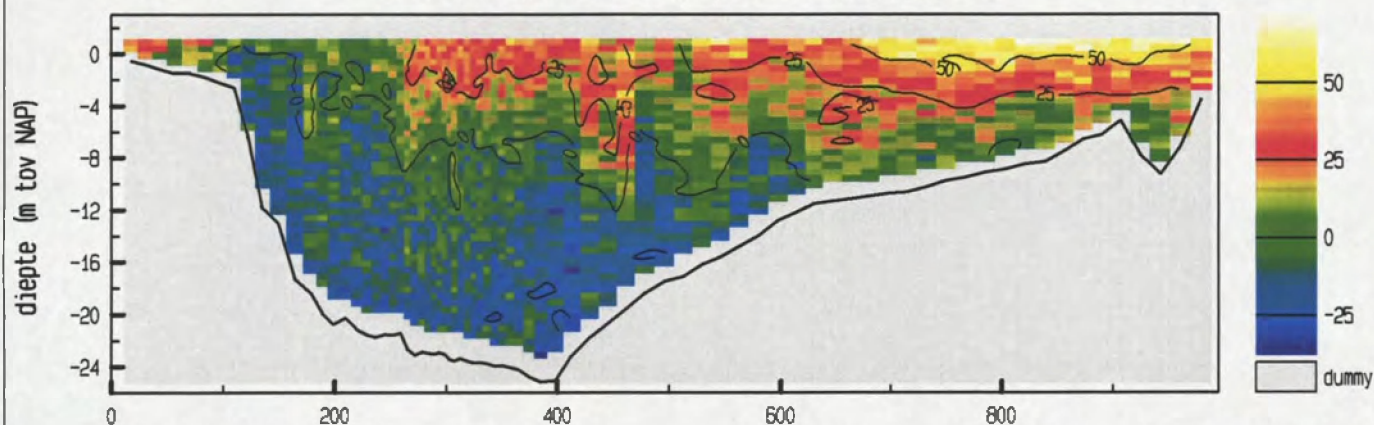
doorstroomoppervlak : 15893 m²
raaidebiet : 467 m³/sec

adcpfile : 0105122a.val

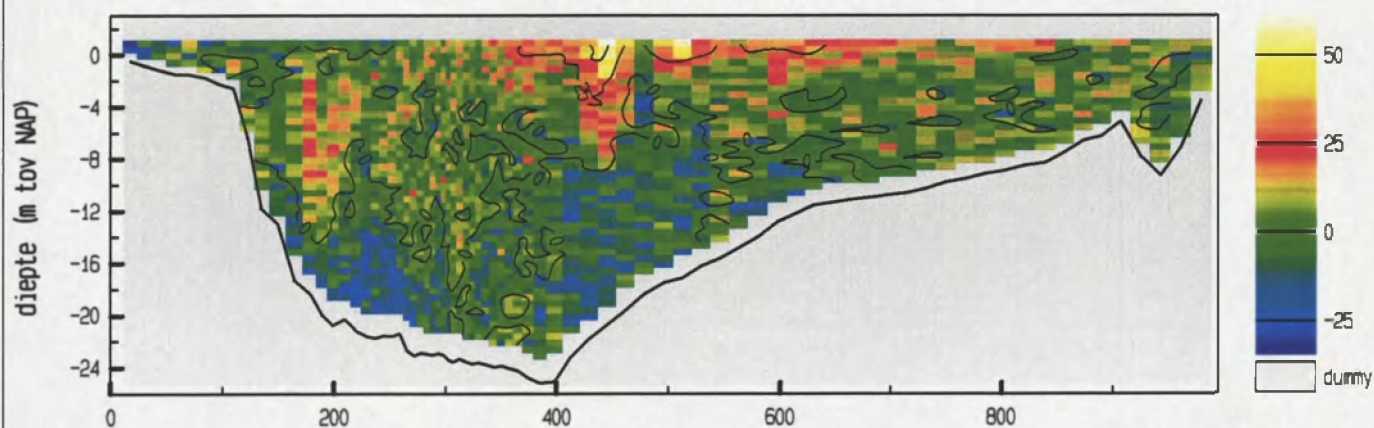
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105123a.val

tijd : 1820 - 1827

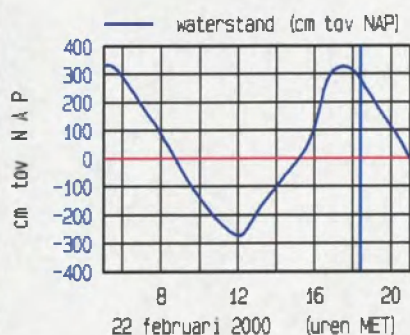
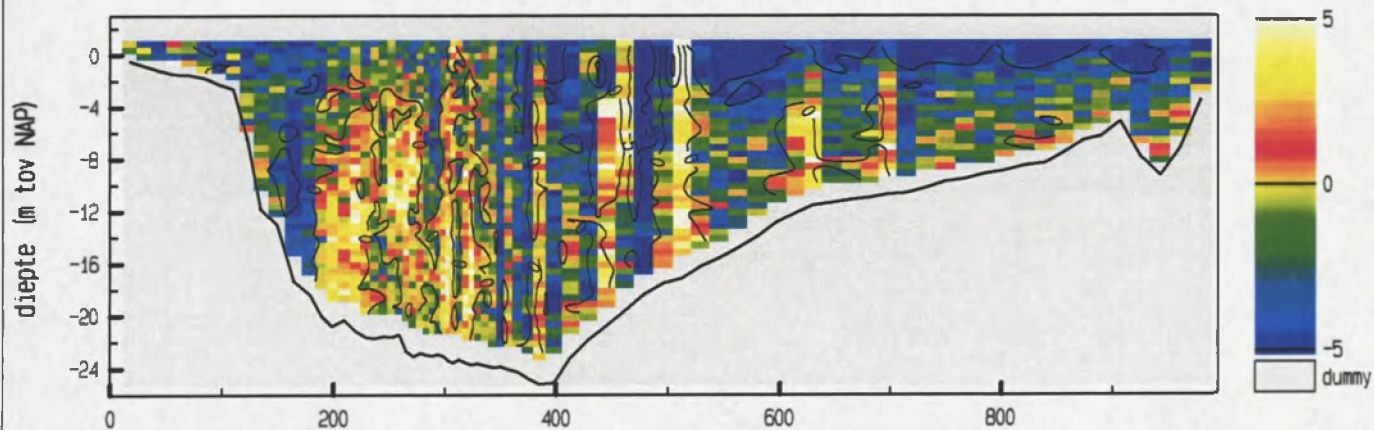
snelheid loodrecht op de raai (cm/sec)



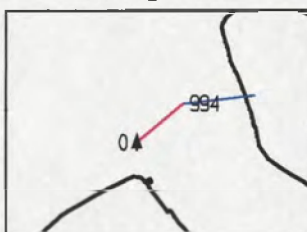
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 18 m
stroomsnelheid : 47 cm/sec
stroomrichting : 360 °

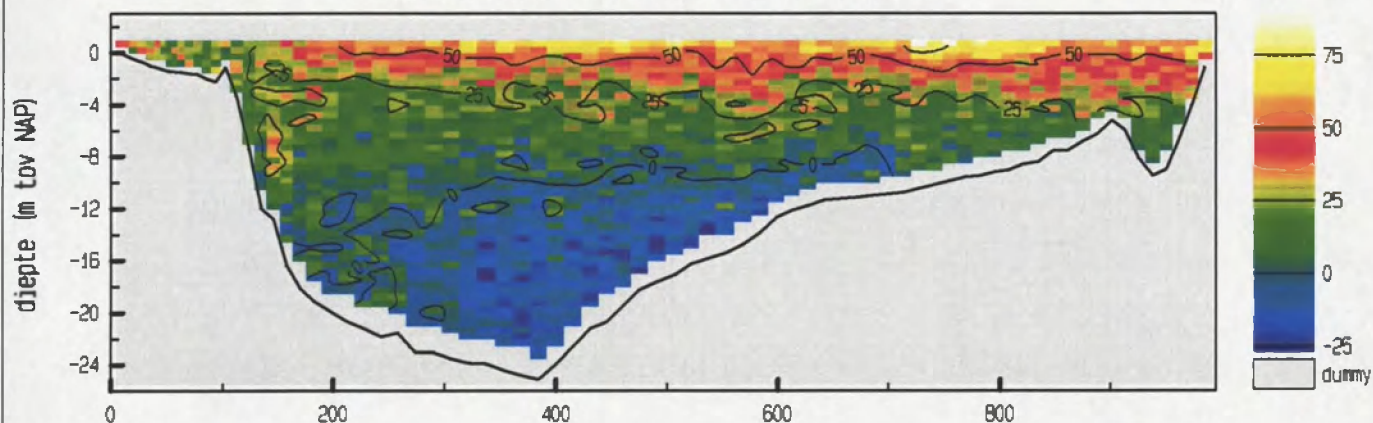
doorstroomoppervlak : 15776 m²
raaidebiet : 1268 m³/sec

adcpfile : 0105123a.val

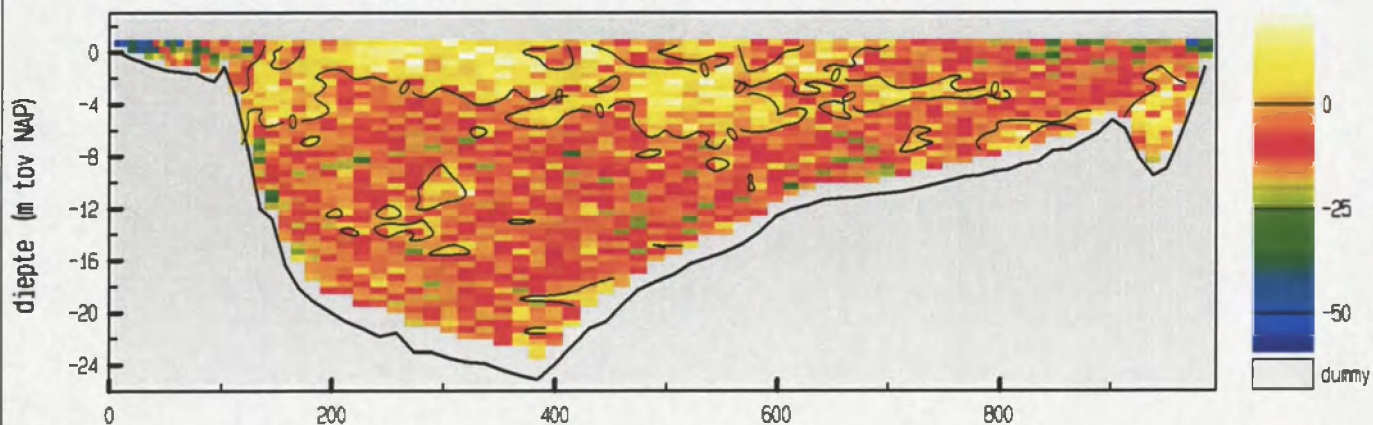
Vaarwater boven Bath dd 22 februari 2000
 adcpfile : 0105124a.val

tijd : 1832 - 1838

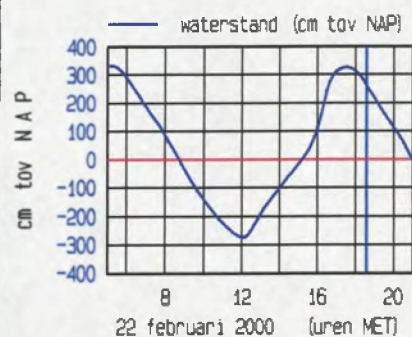
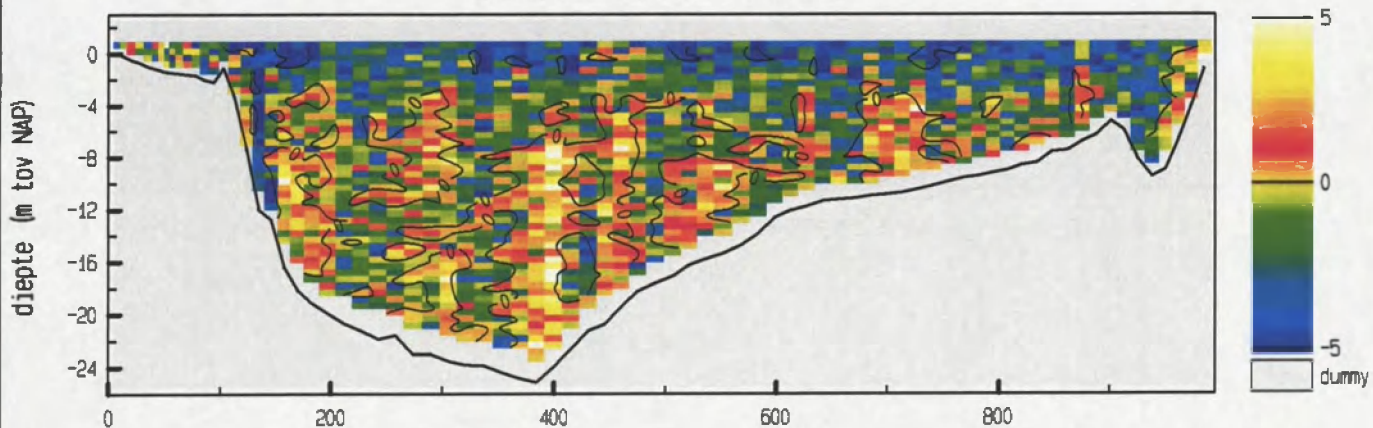
snelheid loodrecht op de raai (cm/sec)



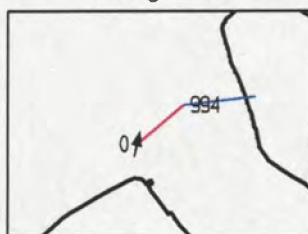
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 7 m
 stroomsnelheid : 70 cm/sec
 stroomrichting : 13 °

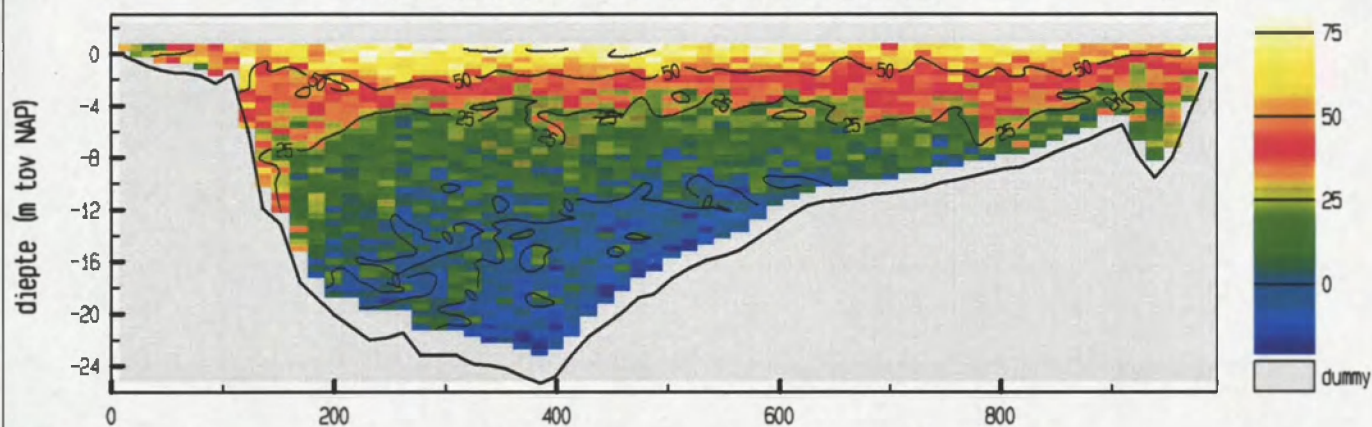
doorstroomoppervlak : 15614 m²
 raai-debiet : 2860 m³/sec

adcpfile : 0105124a.val

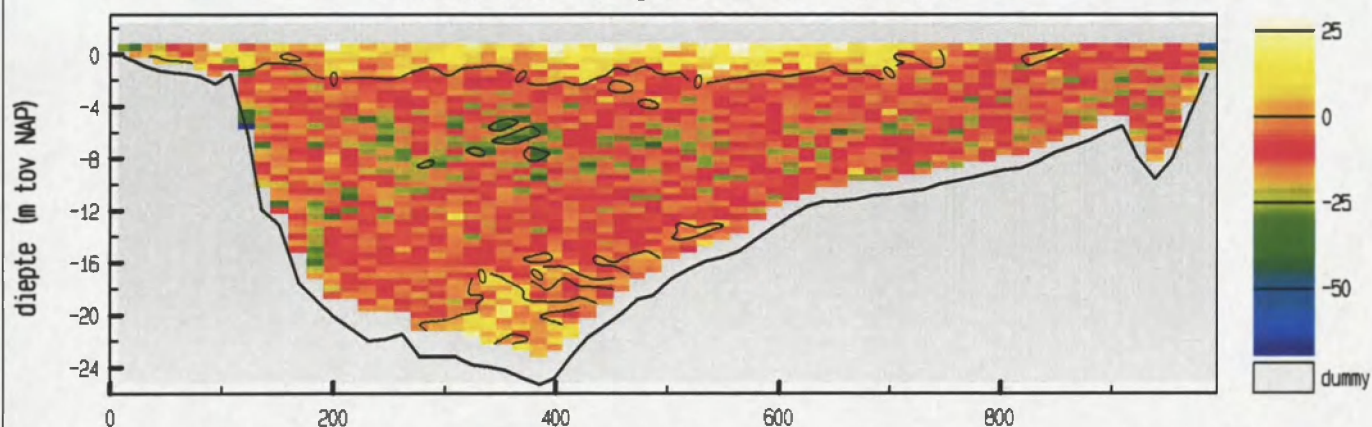
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105125a.val

tijd : 1842 - 1848

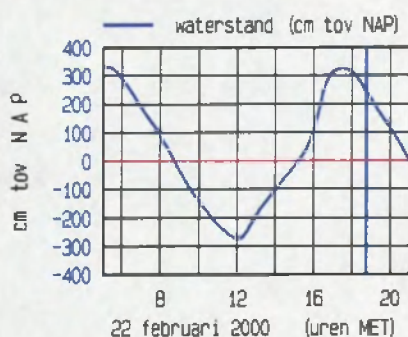
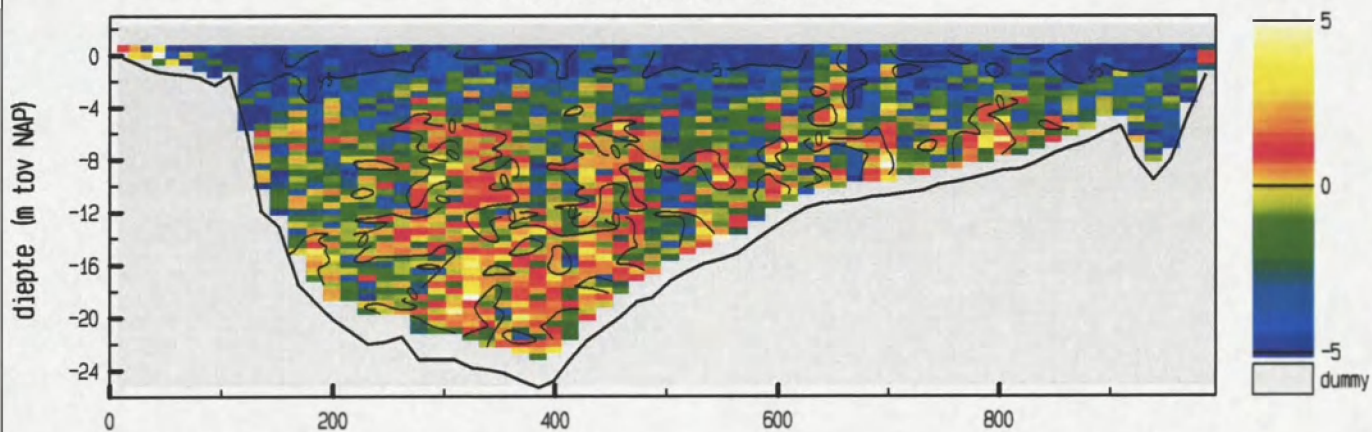
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 123 m
stroomsnelheid : 55 cm/sec
stroomrichting : 337 °

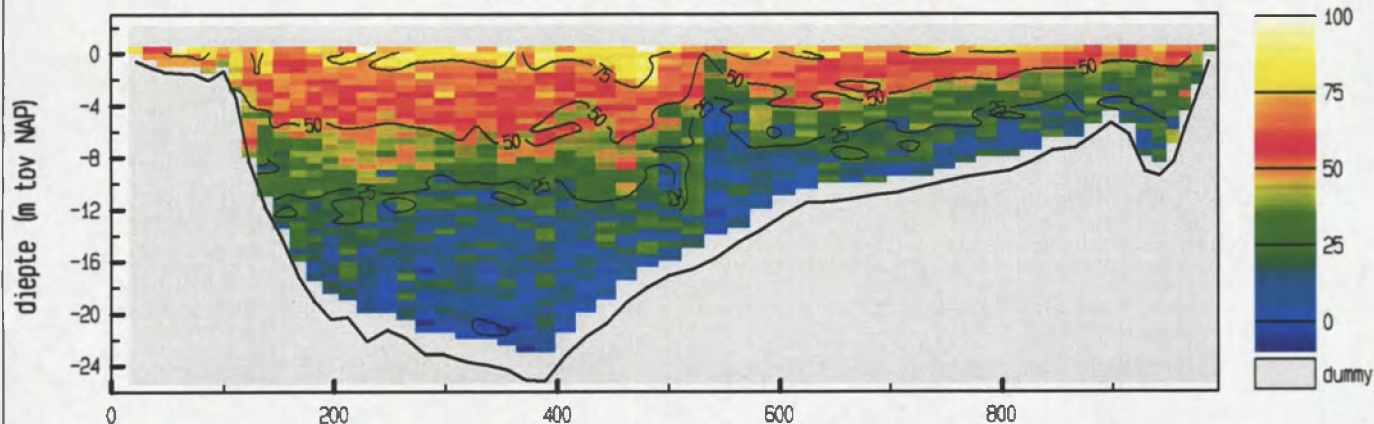
doorstroomoppervlak : 15439 m²
raaidebiet : 3863 m³/sec

adcpfile : 0105125a.val

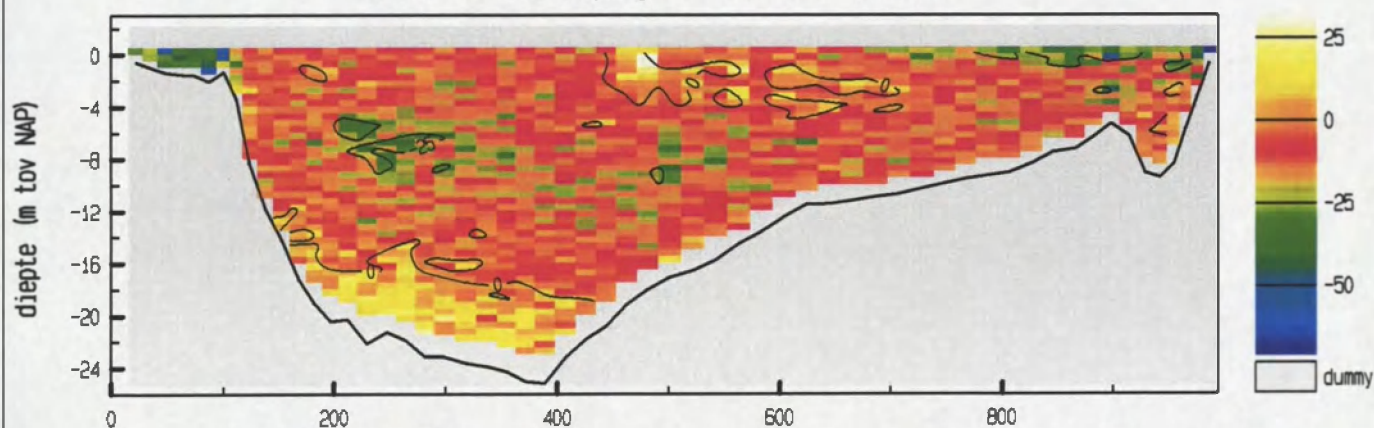
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105126a.val

tijd : 1854 - 1859

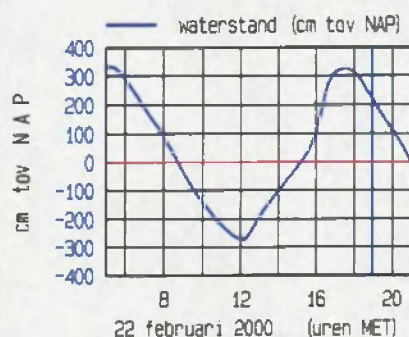
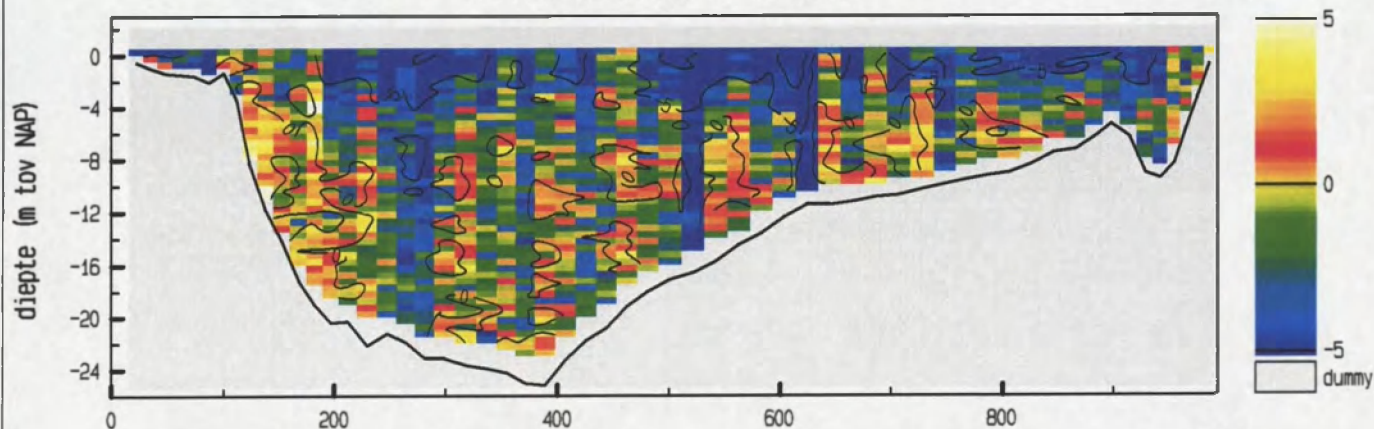
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de verticaleal

afstand uit nulpunt : 61 m
stroomsnelheid : 86 cm/sec
stroomrichting : 342 °

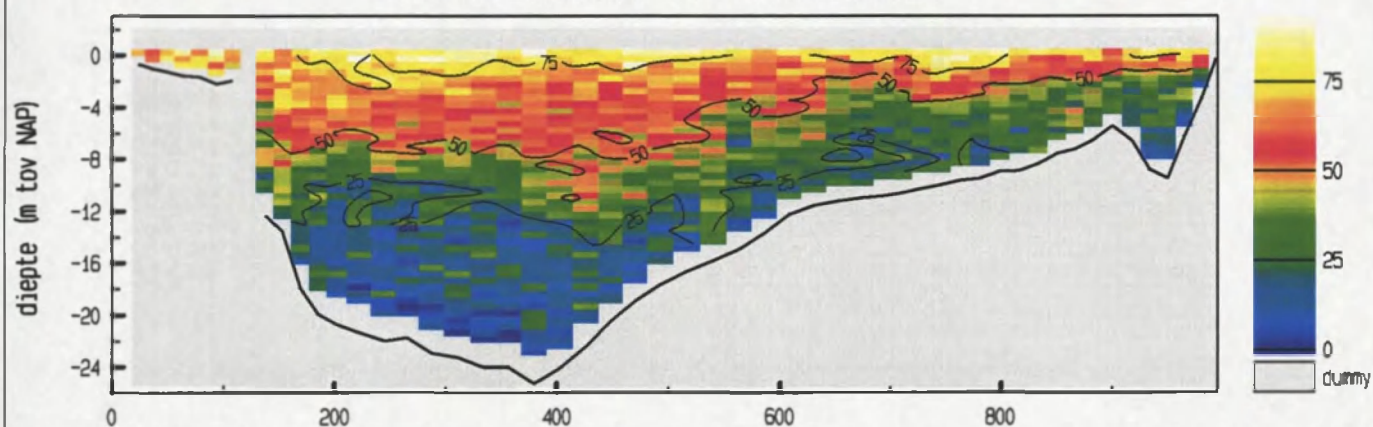
doorstroomoppervlak : 15148 m²
raaidebiet : 5690 m³/sec

adcpfile : 0105126a.val

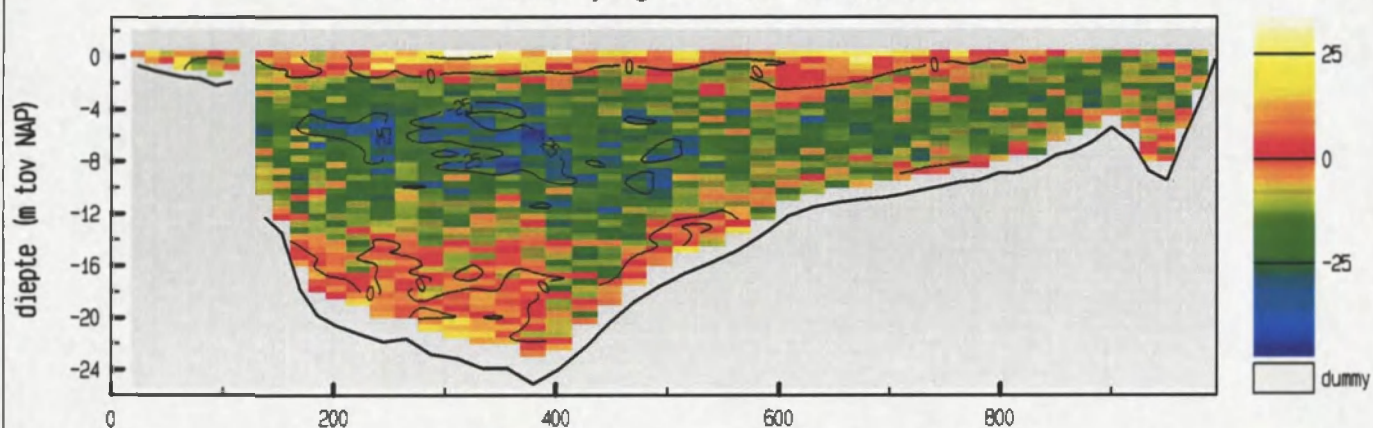
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105127a.val

tijd : 1900 - 1904

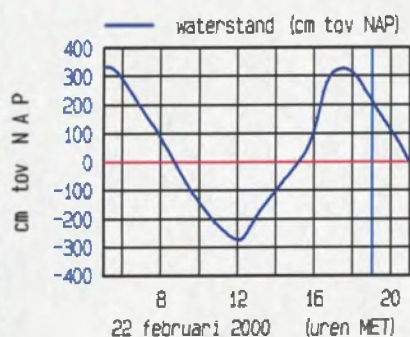
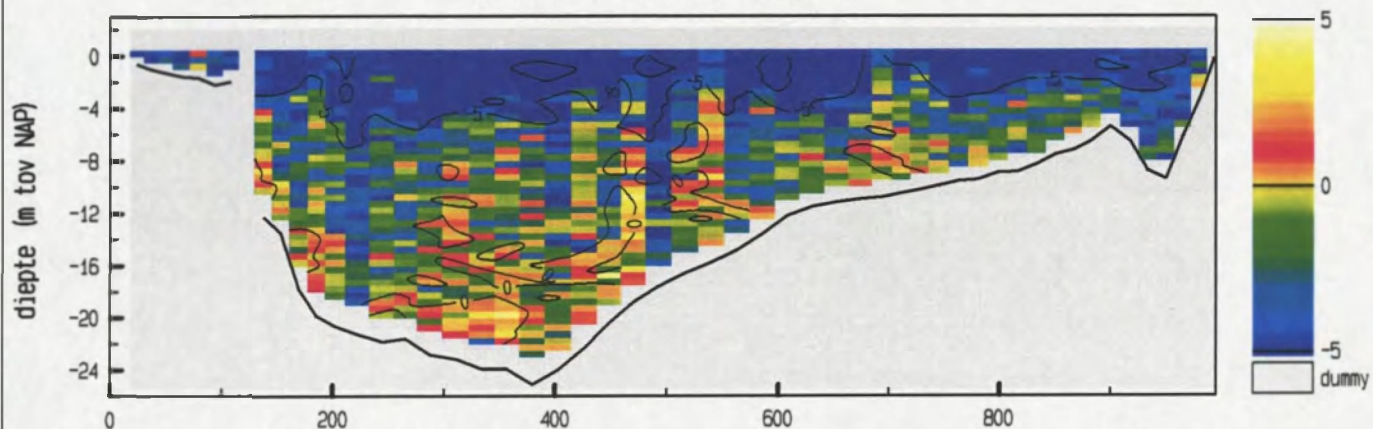
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de verticaleal

afstand uit nulpunt : 93 m
stroomsnelheid : 76 cm/sec
stroomrichting : 322 °

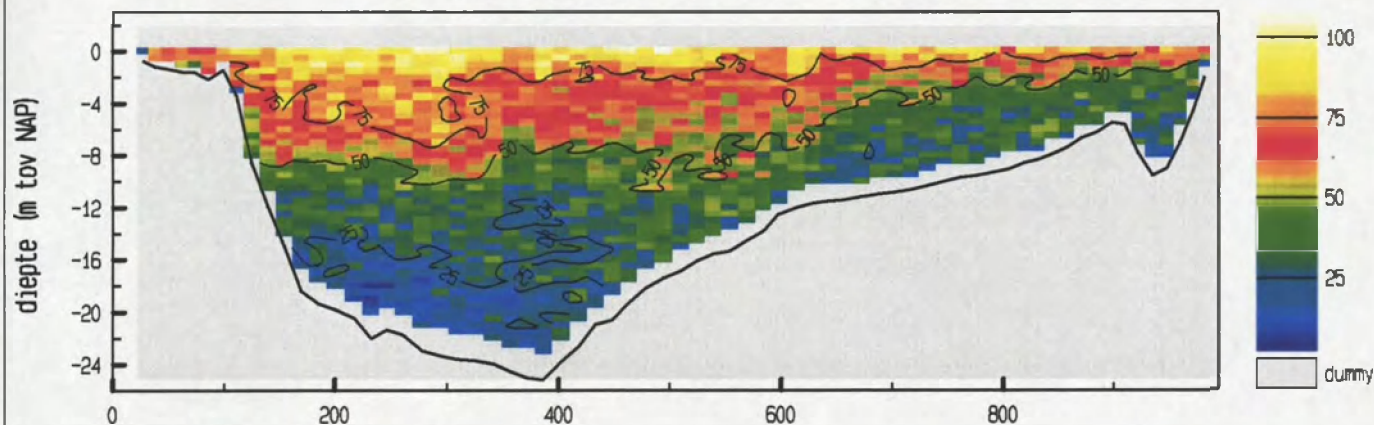
doorstroomoppervlak : 15095 m²
raaidebiet : 6385 m³/sec

adcpfile : 0105127a.val

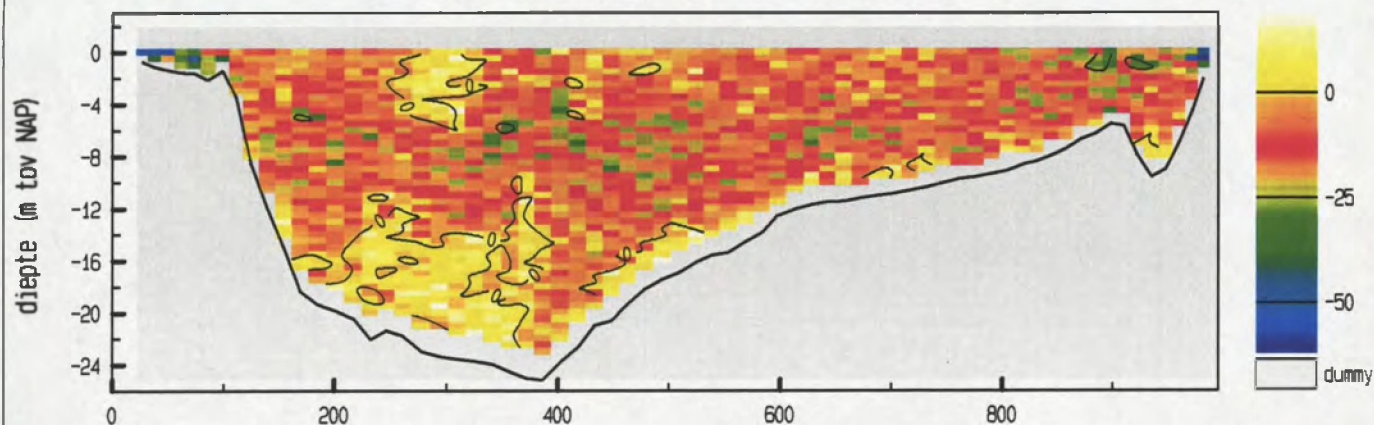
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105128a.val

tijd : 1907 - 1913

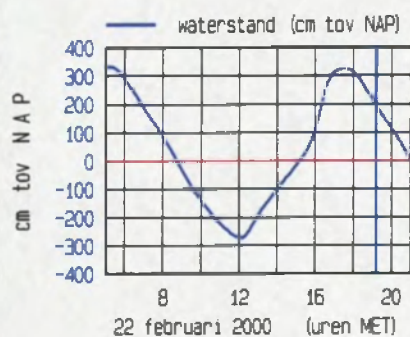
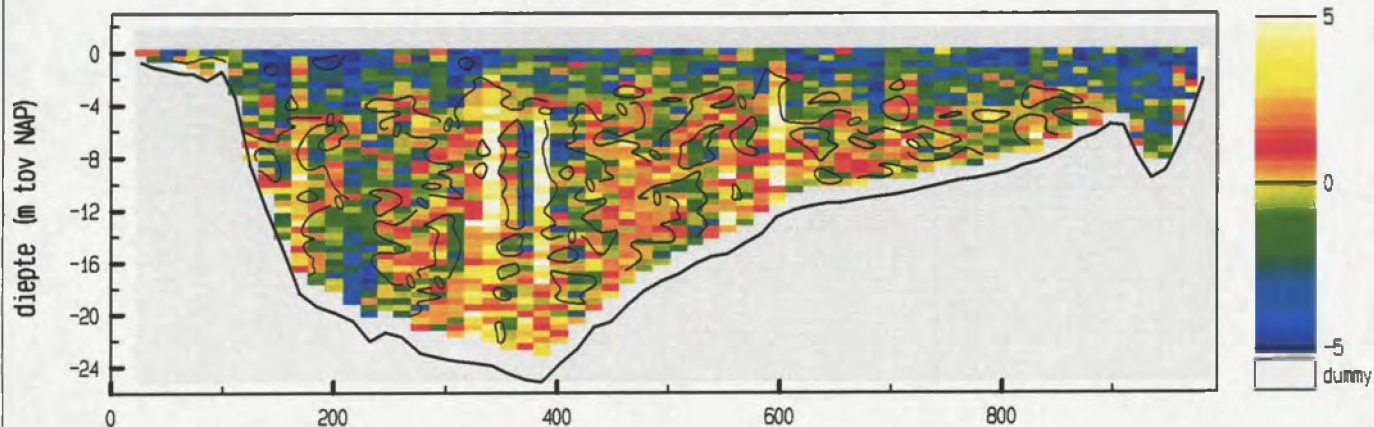
snelheid loodrecht op de raai (cm/sec)



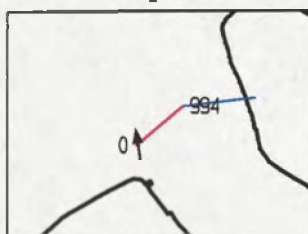
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 38 m
stroomsnelheid : 84 cm/sec
stroomrichting : 351 °

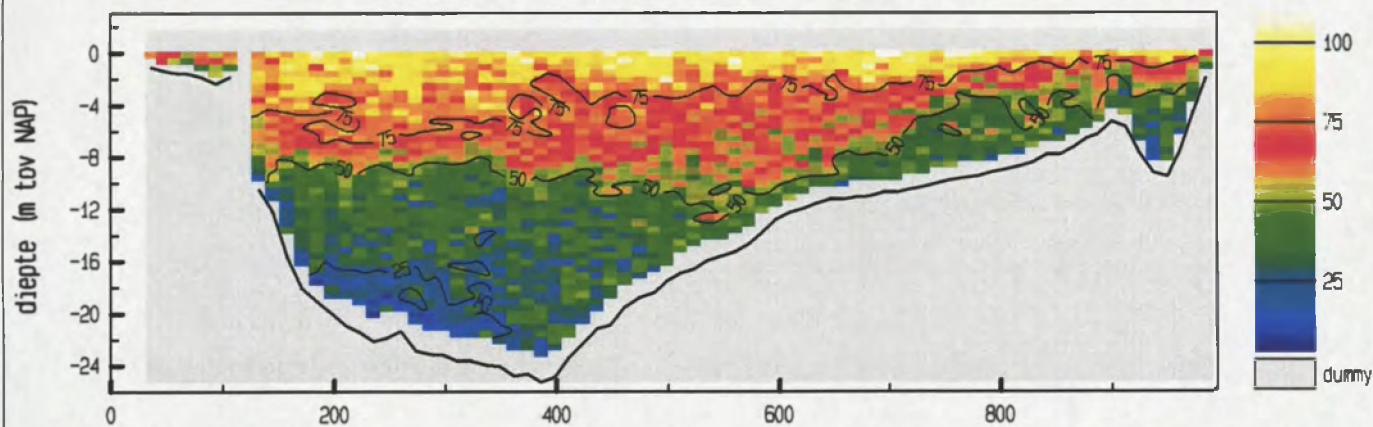
doorstroomoppervlak : 14953 m²
raaidebiet : 7508 m³/sec

adcpfile : 0105128a.val

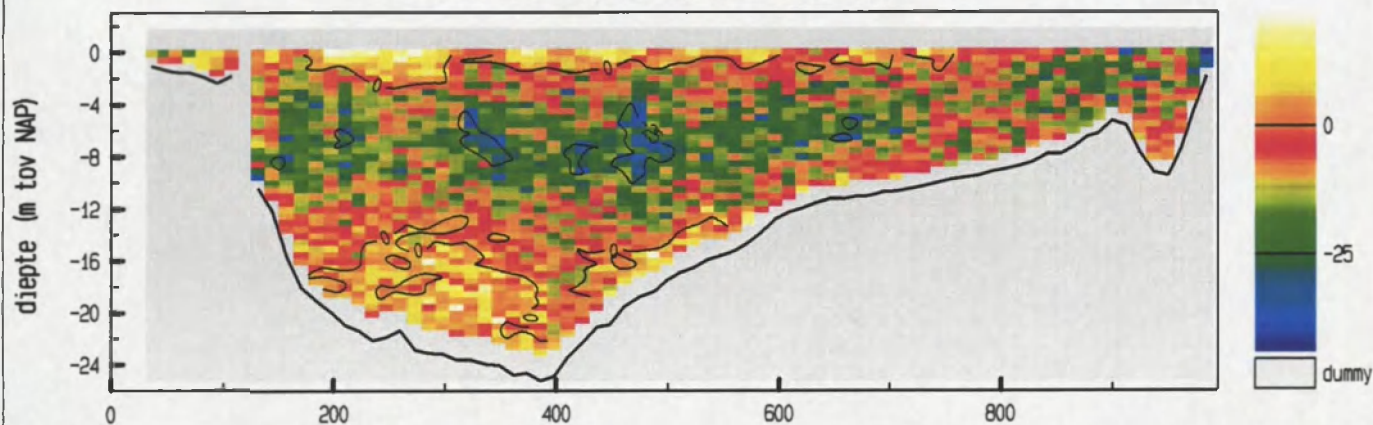
Vaarwater boven Bath dd 22 februari 2000
adcpfile : 0105129a.val

tijd : 1914 - 1920

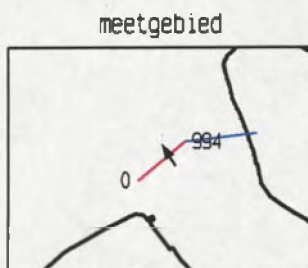
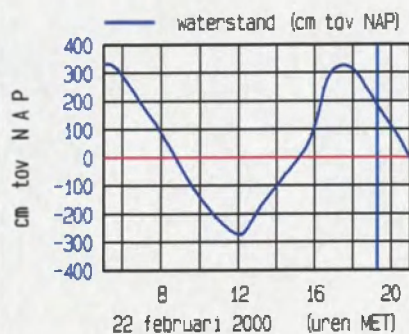
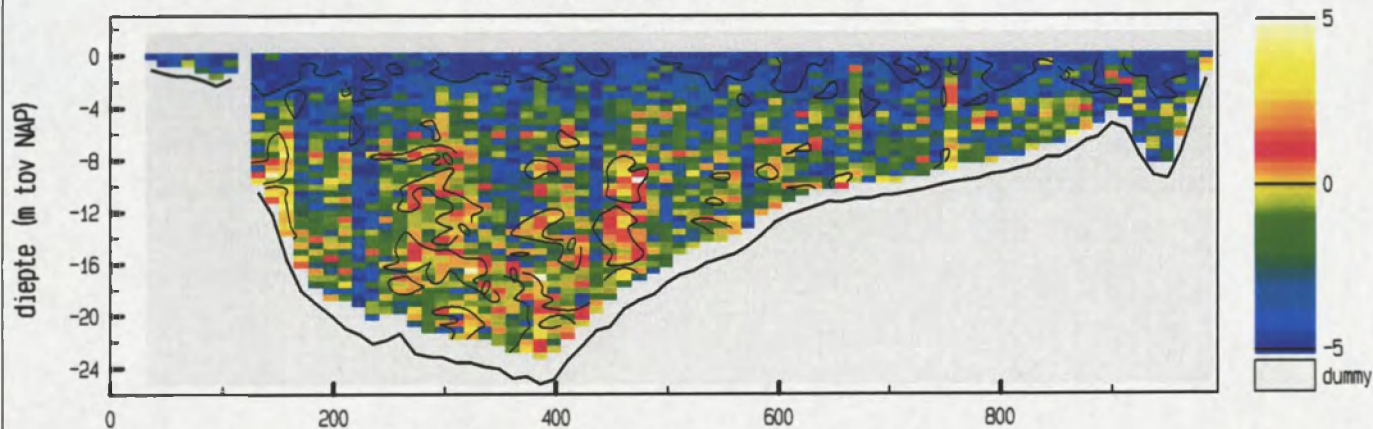
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 646 m
stroomsnelheid : 68 cm/sec
stroomrichting : 328 °

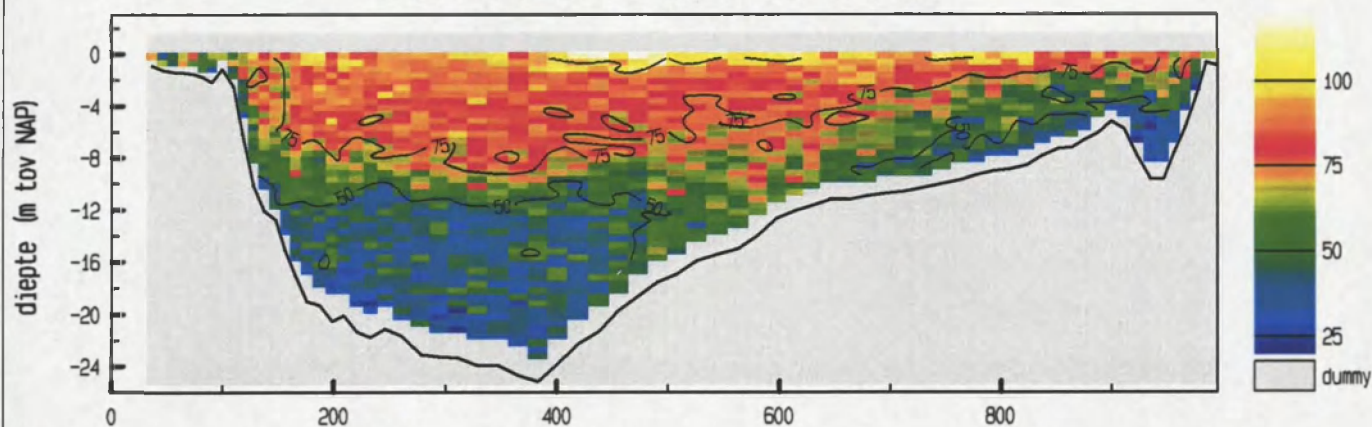
doorstroomoppervlak : 14850 m²
raaidebiet : 8352 m³/sec

adcpfile : 0105129a.val

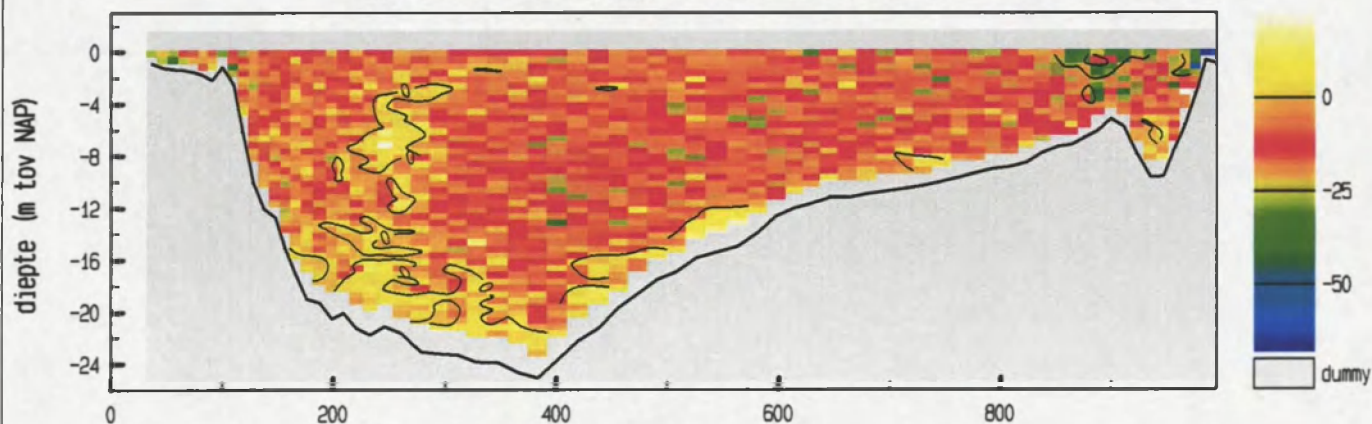
Vaarwater boven Bath dd 22 februari 2000
 adcpfile : 0105130a.val

tijd : 1923 - 1928

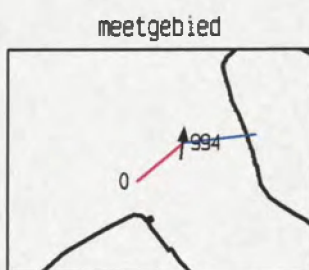
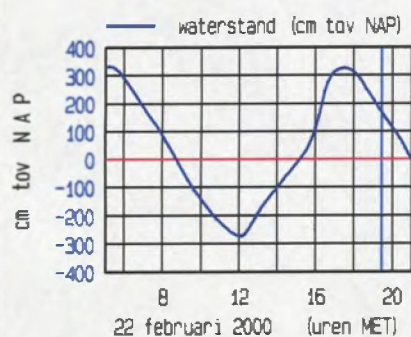
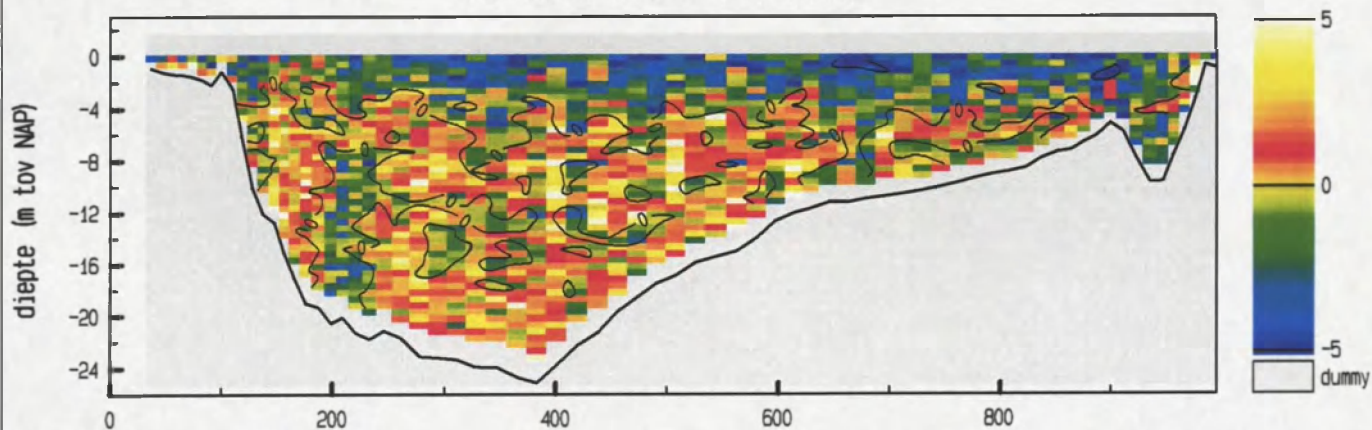
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 995 m
 stroomsnelheid : 89 cm/sec
 stroomrichting : 6 °

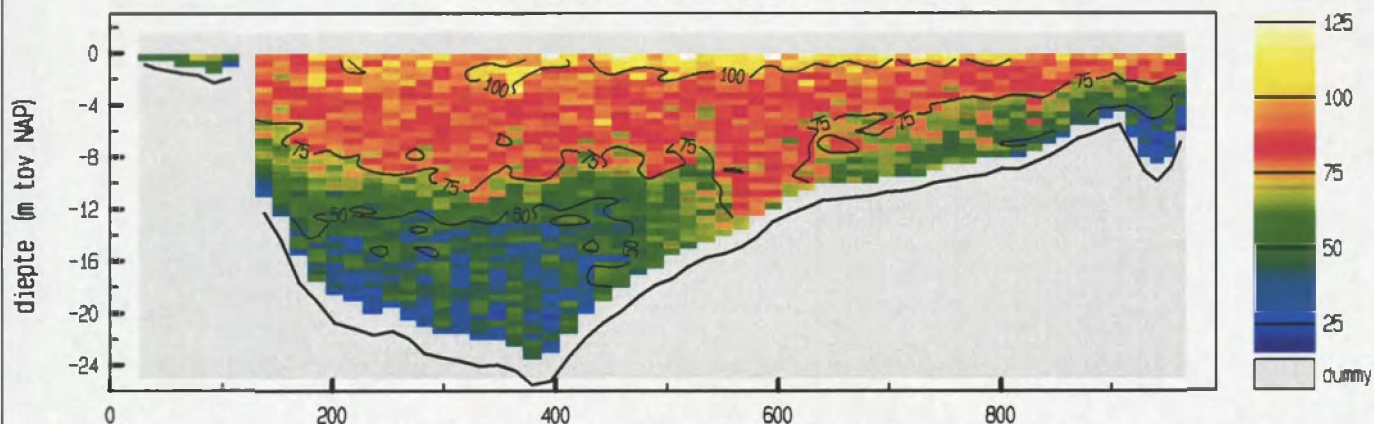
doorstroomoppervlak : 14641 m²
 raai-debiet : 9354 m³/sec

adcpfile : 0105130a.val

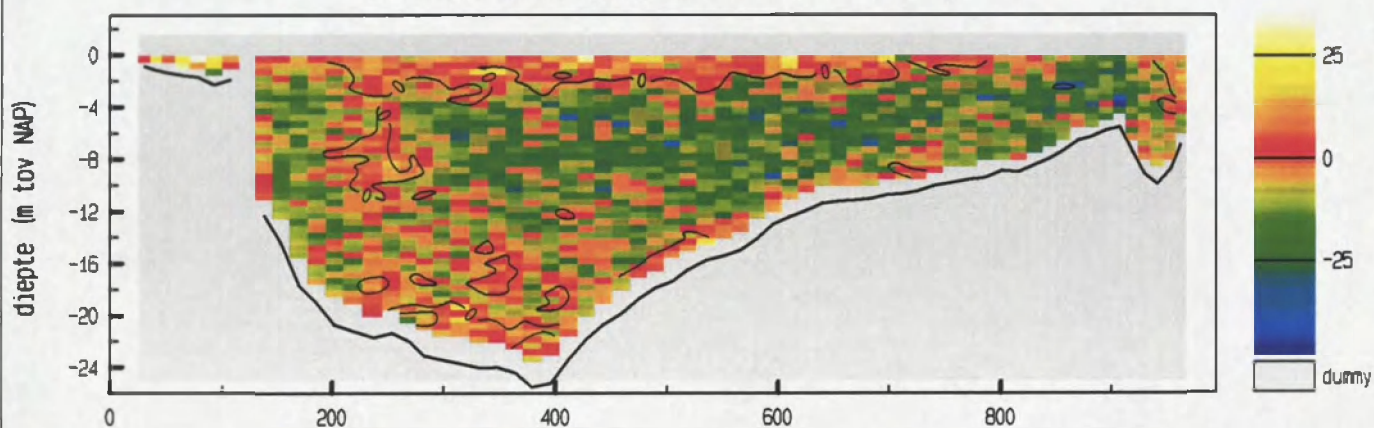
Vaarwater boven Bath dd 22 februari 2000
 adcpfile : 0105131a.val

tijd : 1929 - 1935

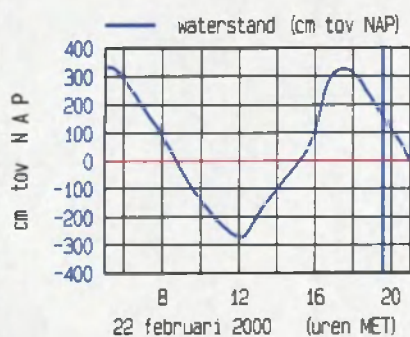
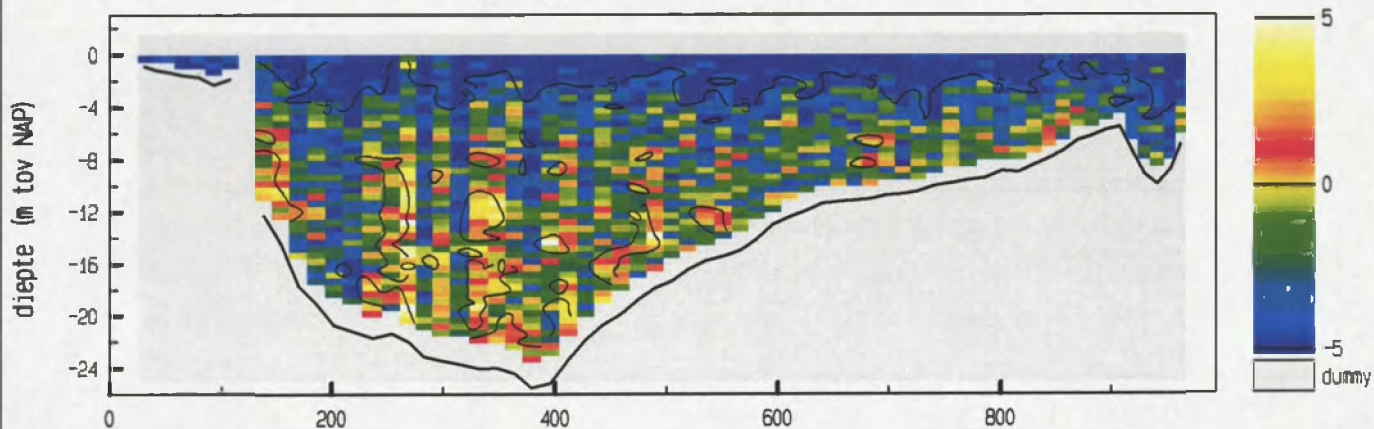
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 596 m
 stroomsnelheid : 88 cm/sec
 stroomrichting : 322°

doorstroomoppervlak : 14513 m²
 raaidiebt : 10080 m³/sec

adcpfile : 0105131a.val

21.Debiet

Vaarwater boven Bath dd 22 februari 2000

tijd : 0709 - 1932

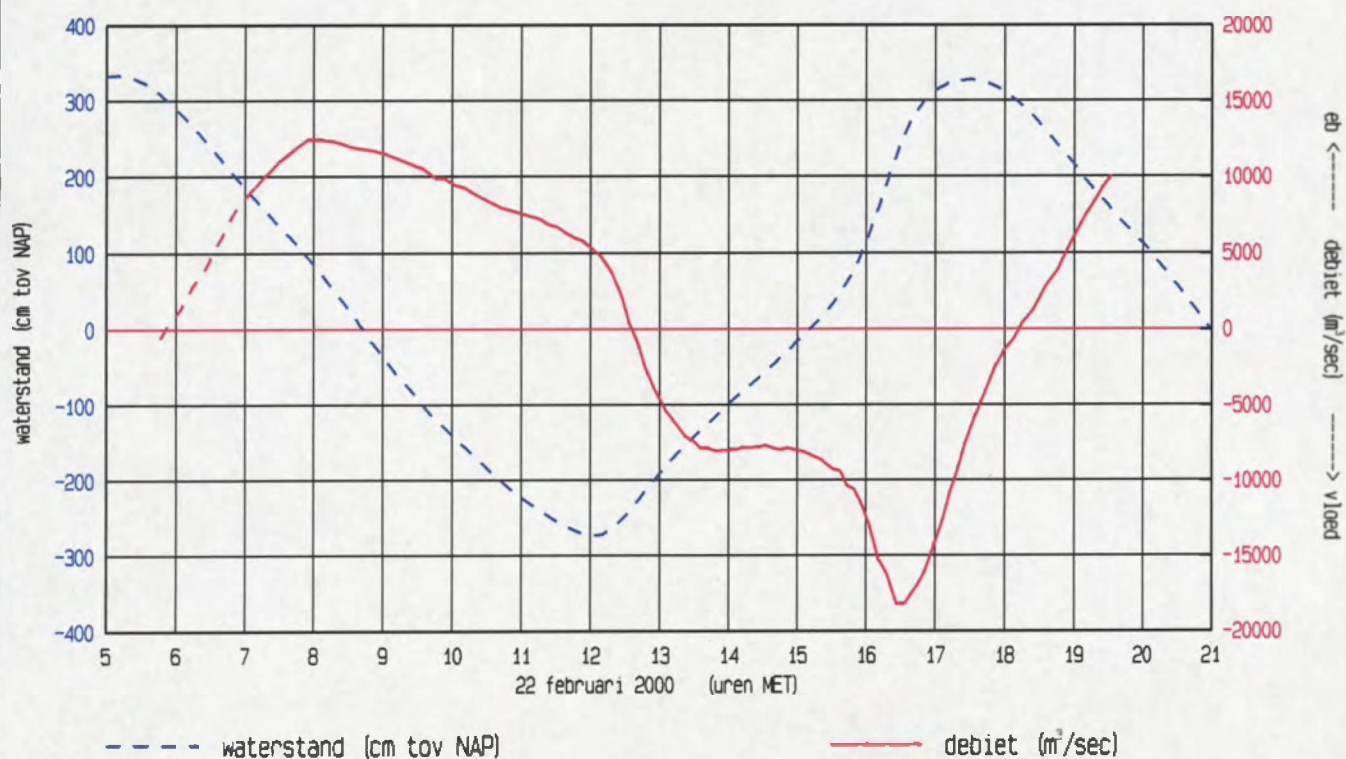
lokatiennaam : VMB8

soort/fase : Q302

omschrijving: debiet in m³/sec

	00	10	20	30	40	50
05						-59
06	1000	2279	3459	4749	6231	7621
07	8661	9468	10235	11025	11627	12193
08	12425	12416	12275	12029	11867	11737
09	11569	11275	10968	10666	10244	9896
10	9568	9290	8852	8448	8061	7808
11	7588	7368	7025	6749	6231	5864
12	5381	4669	3408	1305	-810	-3082
13	-4689	-5872	-6882	-7506	-7880	-8045
14	-7989	-7865	-7814	-7699	-7897	-7885
15	-8025	-8280	-8595	-9246	-9854	-10745
16	-12519	-15227	-16844	-18216	-17414	-16116
17	-13942	-11398	-8960	-6507	-4542	-2577
18	-1290	-228	912	2137	3362	4625
19	6108	7508	8728	9873		

datum	tijd	ebvolume (m ³)	vloedvolume (m ³)
20000222	0550 - 1236	200 112 288	
20000222	1236 - 1812		- 175 504 640



DEBIETMETING d.d. 21 en 22 februari 2000

codenummer: 0105.M.0001

Raainr. 1

plaats: Vaarwater boven Bath / Ballastplaat

GETIJGEGEVENS								
station	datum	M.E.T	HW	M.E.T	LW	daling	ryzing	getyfact
Bath	21-02-00	04.25	+3,02			5,99		1,240
				11.30	-2,97	6,01*		1,244*
		16.50	+3,15				6,12	1,267
						5,62	5,94*	1,230*
				23.15	-2,47	5,79*		1,164
								1,199*

amplitude gem. getij: Bath 1991.0 = 4,83

* = 22 februari 2000

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
Vaarwater boven Bath 22 februari	200,1	175,5	12,4	18,2	160,9	142,7	10,0	14,8
Ballastplaat 21 februari	6,2	15,2	1,3	3,6	5,3	12,0	1,1	2,8
Totale raai	206,3	190,7	13,7	21,8	170,9	168,0	11,1	17,6

Tekeningnr. Debietskrommen: Notitie ZLMD-00.N.015 (bijlage 9 en 21)

STROOMGEGEVENS	Vmax eb m/s	Vmax vl m/s	OPPERVLAKTE DOORSTROOMPROFIEL	
			m ² t.o.v. N.A.P.	tekeningnr.
Vaarwater boven Bath			13285	bijlage 3
Ballastplaat			1200	bijlage 3
Totale raai			14485	