

D1: 236937

Nummer:

K1765

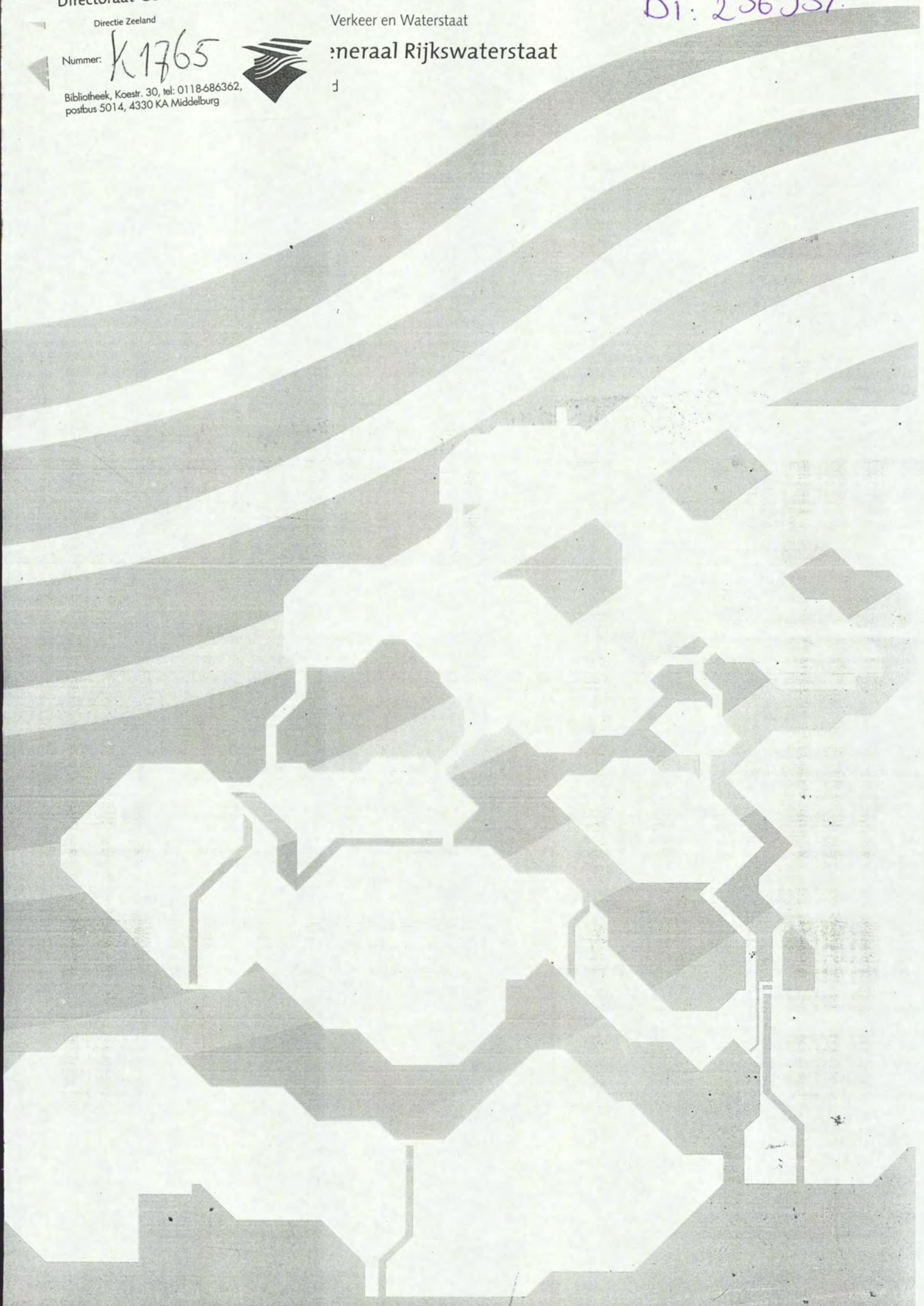


Verkeer en Waterstaat

Directoraat-Generaal Rijkswaterstaat

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

d



WT:236937

**Stroom- sedimentmeting  
Veerhaven Breskens  
18 en 19 november 1997**



Meetdienst Zeeland

Notitie nr. ZLMD-97.N.049  
Afdeling AXMH  
Vlissingen, oktober 1998

## Notitie

**Nummer:** ZLMD-97.049

**Onderwerp:** Meetresultaten  
Stroom- en sedimentmeting  
Veerhaven Breskens

**Datum:** 18/19 november 1997

**Code:** 1826M9703

**Datum:** oktober 1998

**Auteur:** Verwerking Hydrografie

**Bijlagen:** 12

## 1. ALGEMEEN

In het kader van het onderzoek naar slibtransport in getijde-havens werd op 18/19 november 1997 wederom een slibmeting uitgevoerd in combinatie met ADCP in de Veerhaven van Breskens. Voor de situering van de meetraaien zie bijlage 1.

## 2. UITVOERING

De stroommeting is uitgevoerd met de ADCP (Acoustic Doppler Current Profiler) waarbij de raaien varend werden doorgemeten. Er zijn in totaal 70 metingen uitgevoerd in de lengteraaian 1 (zCe 0000.250) en 6 (zCj 0000.250)

In de dwarsraaien 3 t/m 5 zijn totaal 8 metingen uitgevoerd.

Bijlage 2 geeft een overzicht van alle gevaren tracks.

Voor het bepalen van de positie is gebruik gemaakt van het DGPS-plaatsbepalingssysteem en voor de bepaling van het profiel van RWSLOD.

De sedimentmeting werd uitgevoerd met de MEX (slib) en de AQUAMATIC (zout en temperatuur) gemonteerd op een AZTM-frame.

Gemeten werd afwisselend in de lengteraaian 1 en 6 in elk 6 meetpunten

De dwarsprofielen van raai 1 en 6 met de daarin gedefinieerde meetpunten zijn gepresenteerd in bijlage 3.

## 3. VERTIKAAL GETIJ

Het vertikaal getij werd bepaald aan de registrerende peilschrijver van Vlissingen, VLIS, lokatienummer 140 uit het Zege-meetnet en is grafisch uitgezet tegen de tijd in bijlage 4, met toevoeging van de numerieke waarden per 10 minuten.

De gemiddelde getijgegevens van Vlissingen 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.	Tijverschil in m
Gemiddeld springtij	2.43	2.04	4.47
Gemiddeld getij	2.05	1.81	3.86
Gemiddeld doortij	1.55	1.47	3.02

**Opgetreden getij station Vlissingen**

Datum	M.E.T.	H in M	Tijverschil in meters	Getijcoëfficiënt ten opzichte van gemiddeld getij
18-11-1997	16.25	1.65		
18-11-1997	23.00	-2.30	eb 3.95	1.02332
19-11-1997	04.45	1.78	vloed 4.08	1.05699
19-11-1997	11.15	-2.16	eb 3.94	1.02073

**4. WEERSOMSTANDIGHEDEN**

Gedurende de gehele meetperiode stond er een zuidoostelijke wind van 4 à 5 m/sec.

De windsnelheid en -richting werd gemeten aan de meetopstelling Hoofdplaat (HFPL zege-meetnetlokatiernr. 831), en is samen met het verticale getij van Vlissingen uitgezet in bijlage 5 waarin de meetperiode staan aangegeven.

**5. VERWERKING**

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

\* Overzicht van alle gemeten tracks, waarbij de stroomsnelheden en - richtingen zijn gepresenteerd in het dwarsprofiel. Per blad zijn maximaal 5 tracks gepresenteerd, met een vaste kleurenschaal voor de gehele meting. (eb - positief; vloed - negatief) Het tijdvak waarbinnen deze tracks zijn opgenomen is met een blauwe balk weergegeven in de waterstandsgrafiek. De lengteraaian zijn gepresenteerd in de bijlage 6a en de dwarsraaian in bijlage 6b.

\* Presentatie van de gemeten gegevens per transcect. De gebruikte kleurenschaal is vanwege de duidelijkheid per transcect aangepast aan de gemeten snelheden. Ook in deze bijlage 7 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 bijlage 7 evenals het berekende debiet.

In de getijlijn staat de tijdsperiode van de meting aangegeven.

\* Per transcect 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 bijlage 8.

\* In de bijlage 9a zijn de "stroomvertikalen" welke zijn gemeten in de meetpunten 1A t/m 1G gepresenteerd in de tijd als kleurgrafieken (snelheid en richting) en als stroomsnelheid- en stroomrichtingskrommen met vermelding van de meetpositie in het dwarsprofiel.

De bijlage 9b toont de "stroomvertikalen" gemeten in raai 6 (A t/m G)

N.B.

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

\* T.b.v. de ijking van de troebelheidsmeter (MEX) werden voorafgaand aan de meting een achttal watermonsters genomen. De geanalyseerde monsterwaarden zijn uitgezet tegen de meetwaarden in de bijlage 10.

Gezien het nieuwe presentatiepakket ASTROOM (nog) niet werkt zijn in de bijlage 11 alle meetgegevens (troebelheid, temperatuur, geleidendheid, saliniteit, dichtheid en chloridegehalte) opgenomen in een tabel, waarin de meetwaarden van de MEX zijn gecorrigeerd met de ijklijn van bijlage 10

\* Tijdens de metingen met ADCP zijn de raaien meerdere malen opgenomen met twee frequenties (38 en 710 Kc) om een indicatie te verschaffen van de dikte van de sliblaag. De langsraaien 1 en 6 werden elk 10 maal opgenomen. De twee gepeilde diepten zijn uitgezet tegen de afstand in de meetraai (niet op schaal) samen met het diepteverschil. Zie bijlage 12a en 12b Bij elke opname staat de begintijd vermeld. De opnamen staan tevens aangegeven in de bijlage 2. In de bijlage 12c zijn op deze manier enkele profielen van de dwarsraaien 3 t/m 5 gepresenteerd.

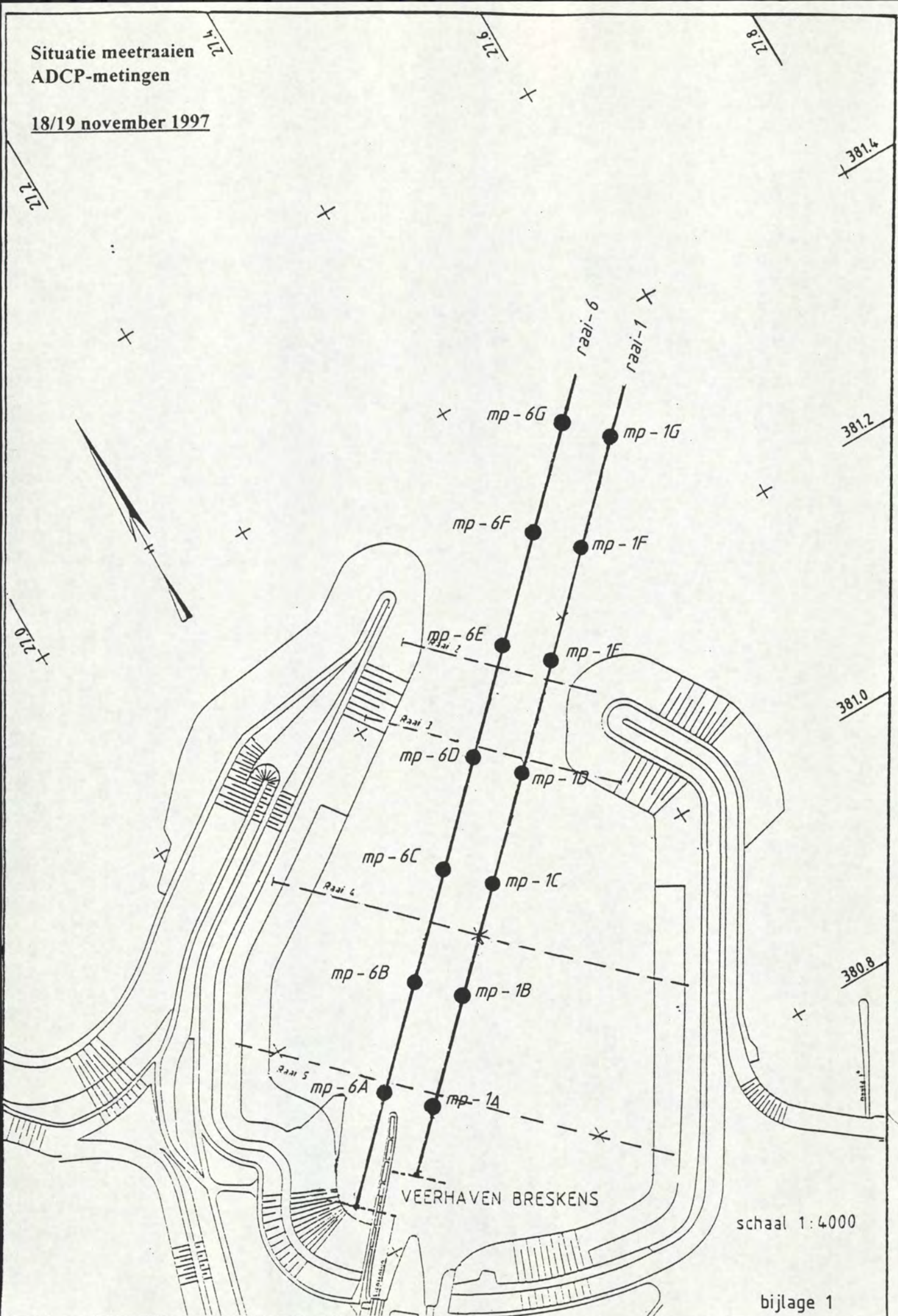
## 6. LIJST VAN BIJLAGEN

1. Situering meetraai
2. Overzicht gevaren tracks
3. Dwarsprofielen
4. Opgetreden getij
5. Wind- en getijgegevens
- 6a. Gevalideerde tracks (1 en 6)
- 6b. Gevalideerde tracks (3 t/m 5)
- 7a. Gemeten gegevens (1 en 6)
- 7b. Gemeten gegevens (3 t/m 5)
- 8a. Ontbonden gegevens (1 en 6)
- 8b. Ontbonden gegevens (3 t/m 5)
- 9a. Vertikalen Mp 1A t/m 1G
- 9b. Vertikalen Mp 6A t/m 6G
10. IJklijn MEX
11. Meetwaarden MEX/AQUAMATIC
- 12a. Profielen raai-1
- 12b. Profielen raai-6
- 12c. Profielen raai 3 t/m 5



Situatie meetraaien  
ADCP-metingen

18/19 november 1997



schaal 1:4000

bijlage 1

## Overzicht gevaren lengteraaier

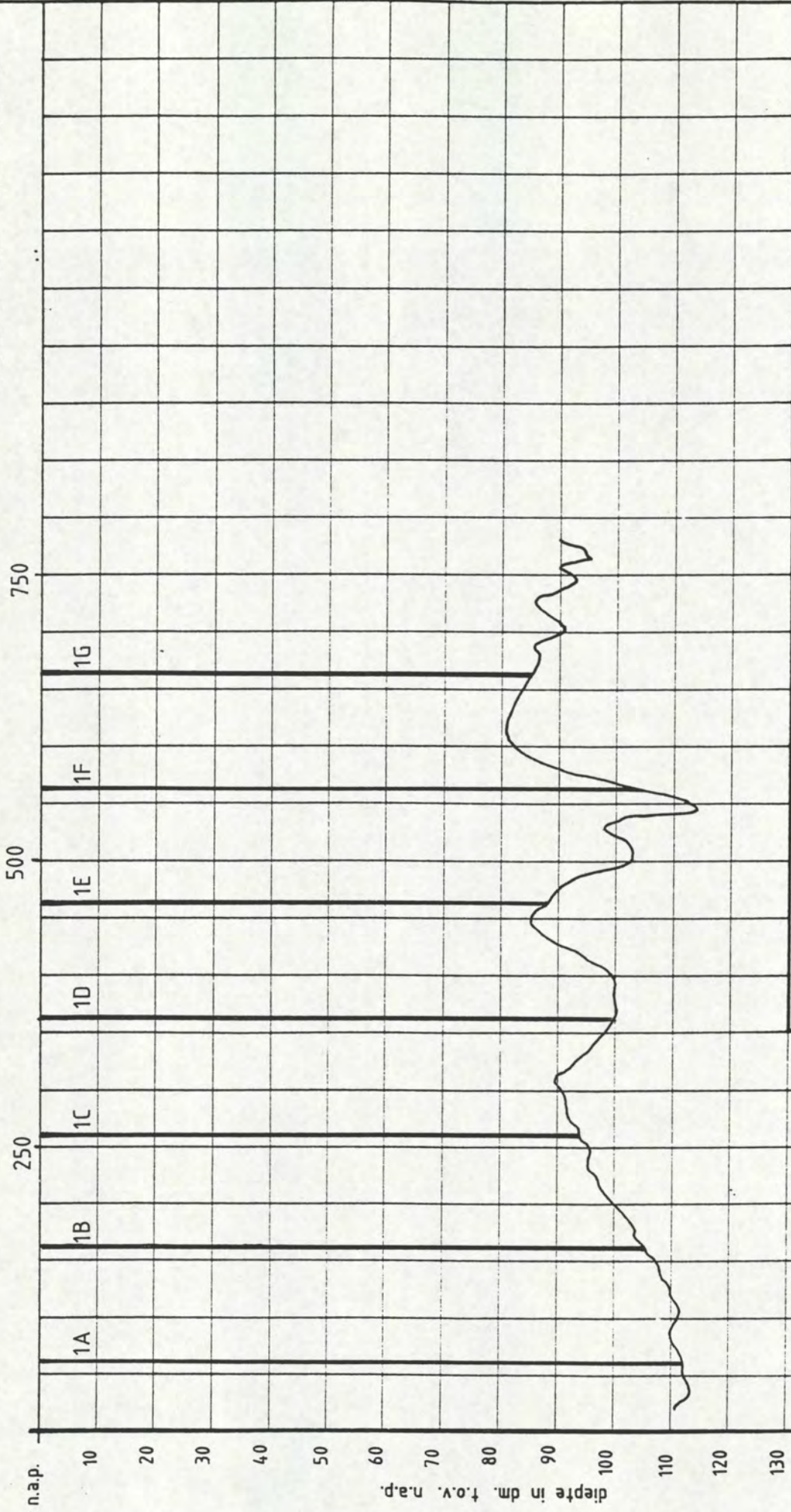
ADCP file	Echolood opname	Raai Nummer	Begintijd	Eindtijd	Geluidssnelheid
1		6	19:29	19:34	1485
2		1	19:40	19:42	
3		6	19:45	19:48	
4		1	19:50	19:54	
5		6	19:56	19:59	
6		1	20:01	20:03	
7		6	20:28	20:31	
8		1	20:34	20:37	
9		6	20:39	20:42	
10		1	20:44	20:48	
11		6	20:50	20:53	
12		1	20:56	20:59	
13		6	21:29	21:32	
14		1	21:34	21:38	
17		6	21:55	21:58	
18		1	22:00	22:03	
19		6	22:31	22:34	
20		1	22:37	22:40	
21	6	6	22:42	22:45	
22	7	1	22:47	22:51	
23	8	6	22:53	22:56	
24	10	1	22:58	23:01	
25	11	6	23:29	23:32	
26	13	1	23:47	23:50	
27	14	6	23:52	23:55	
28	15	1	23:57	00:00	
29		6	00:35	00:38	
30		1	00:41	00:43	
32		6	00:48	00:52	
33		1	00:54	00:57	
34		6	01:01	01:04	
35		1	01:07	01:10	
36		6	01:14	01:18	
37		1	01:21	01:24	
38		6	01:31	01:34	
39		1	01:36	01:40	
40		6	01:44	01:48	
41		1	01:50	01:53	
43		6	02:03	02:07	
44		1	02:10	02:13	
45		6	02:18	02:22	
46		1	02:25	02:28	
47		6	02:32	02:35	
48		1	02:37	02:40	1485

ADCP file	Echolood opname	Raai Nummer	Begintijd	Eindtijd	Geluidssnelheid
49		6	02:44	02:47	1485
50		1	02:50	02:53	
51		6	03:03	03:06	
52		1	03:11	03:14	
53		6	03:17	03:21	
54		1	03:25	03:28	
55		6	03:31	03:34	
56		1	03:38	03:41	
57	17	6	03:44	03:47	
58	18	1	03:50	03:52	
59		6	03:55	03:57	
60		1	03:59	04:02	
61	20	6	04:34	04:37	
62	21	1	04:39	04:42	
65	24	6	04:54	04:57	
66	25	1	04:59	05:02	
67	26	6	05:27	05:30	
69	28	1	05:39	05:42	
70	29	6	05:45	05:48	
71	30	1	05:50	05:53	
72	31	6	05:55	05:58	
73	32	1	06:00	06:02	
74		6	06:33	06:36	
75		1	06:38	06:41	
78		6	06:54	06:57	
79		1	06:59	07:02	1485

## Overzicht gevaren dwarsraaien

ADCP file	Echolood opname	Raai Nummer	Begintijd	Eindtijd	Geluidssnelheid
15	1	4	21:42	21:46	1485
16	3	5	21:48	21:53	
42	16	5	01:56	01:59	
63	22	4	04:44	04:47	
64	23	5	04:49	04:52	
68	27	3	05:34	05:36	
76	33	5	06:44	06:46	
77	34	4	06:49	06:51	1485

afstand in meters t.o.v. het nulpunt

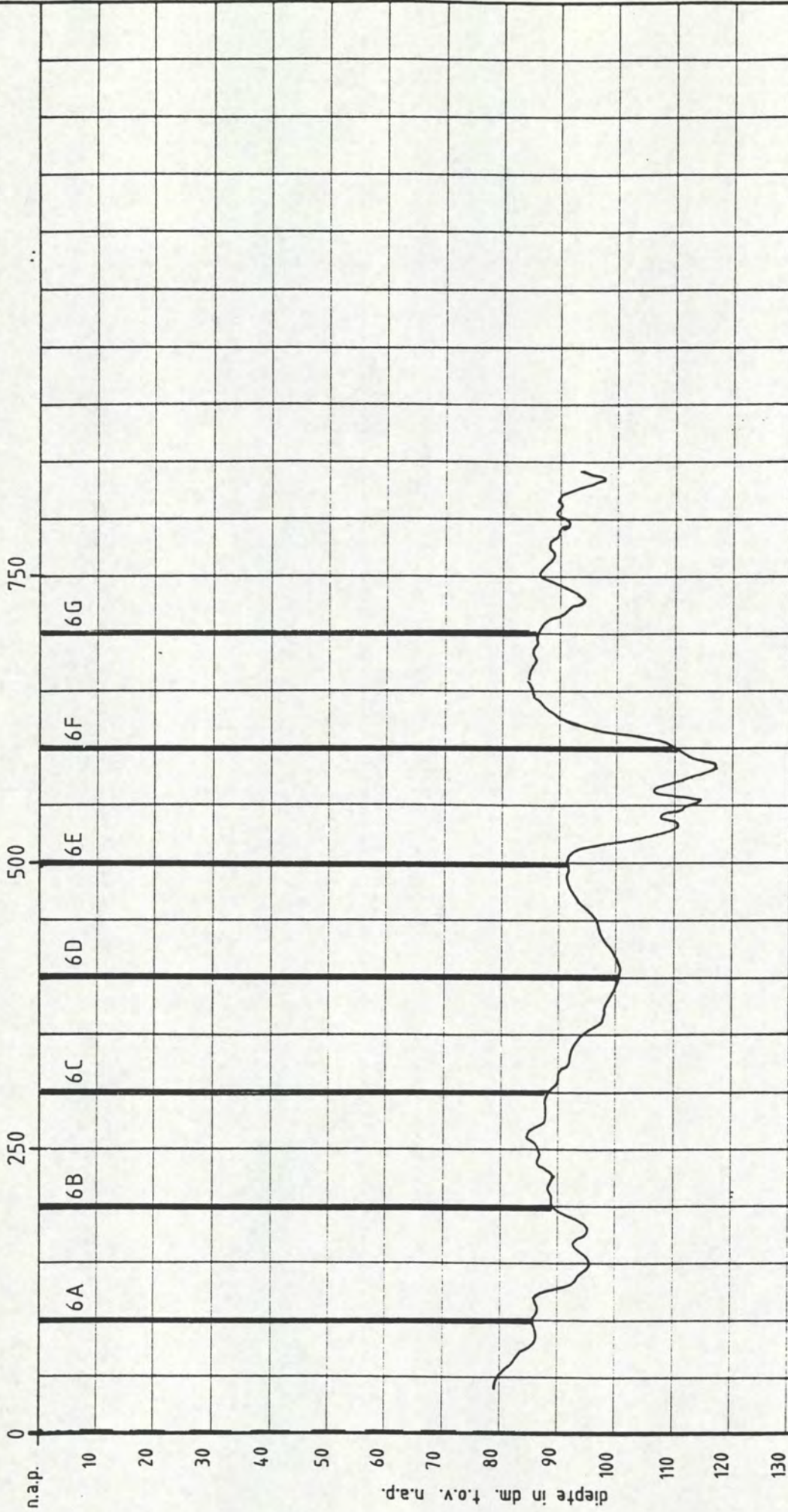


**rijkswaterstaat**  
 directie zeeland - meetdienst zeeland

Veerhaven Breskens  
 18/19 november 1997  
 LANGSRAAL - 1

get.		bijl. 3A
gec.	code 1826M97.03	
gez.	schaal 1 : 5000 / 1000	
akk.	nr.	

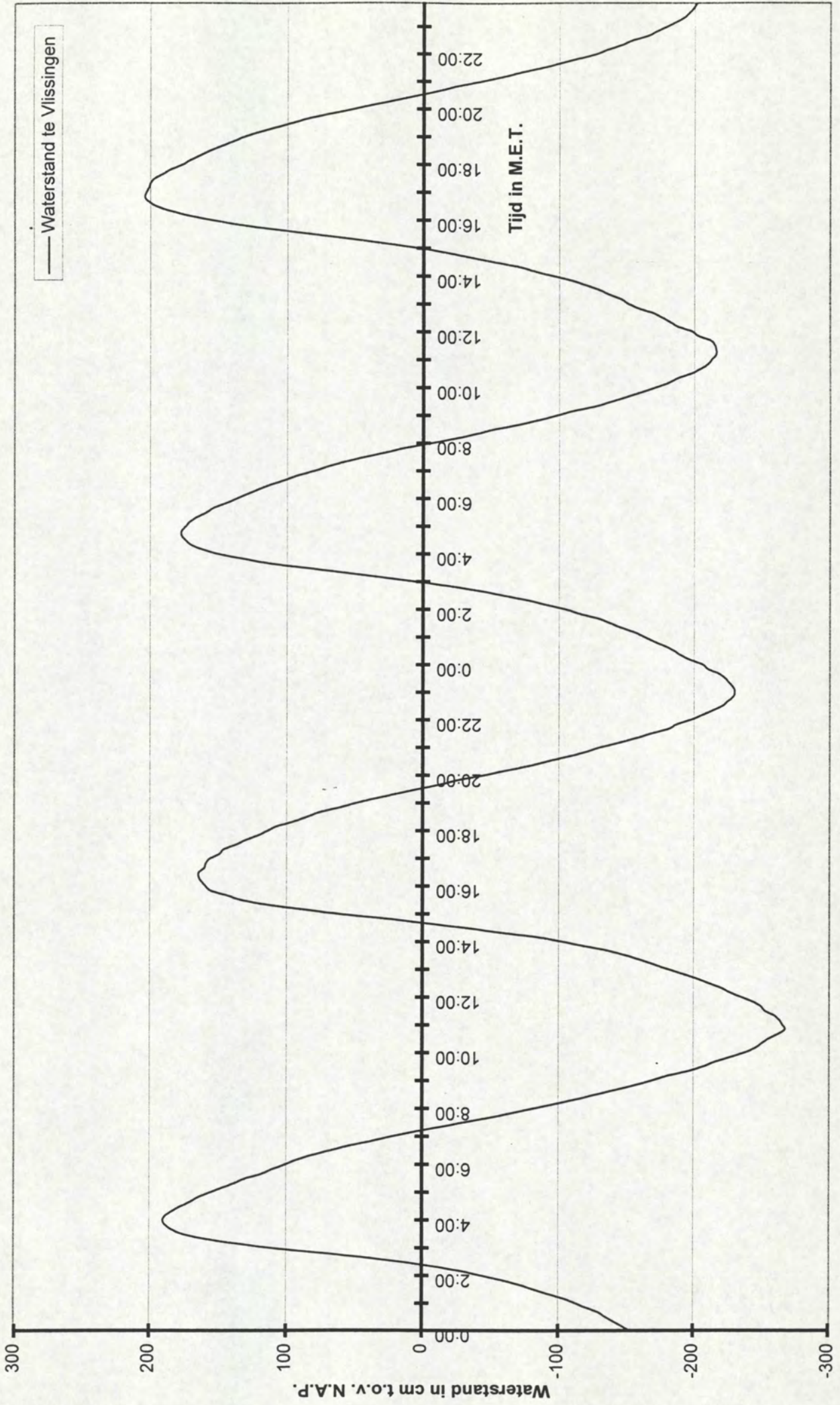
afstand in meters t.o.v. het nulpunt



<b>rijkswaterstaat</b>		get.	bijl. 3B
directie zeeland - meetdienst zeeland		gec.	code 1826M97.03
Veerhaven Breskens		gez.	schaal 1: 5000 / 100
18 / 19 november 1997		akk.	nr.
LANGSRAAI - 6			

#### 4. Opgetreden getij

# Waterstand te Vlissingen op 18 en 19-11-1997





di 18-nov-97

VLIS WTO2 1 [cm/NAP]

gevalideerde waterstand ZEGE

MET	:00	:10	:20	:30	:40	:50
00:	-153	-147	-141	-135	-130	-121
01:	-113	-104	-93	-82	-72	-59
02:	-44	-28	-8	17	45	78
03:	110	137	159	175	183	188
04:	190	188	183	177	170	164
05:	156	147	138	130	118	110
06:	101	92	81	67	54	37
07:	22	6	-13	-30	-49	-65
08:	-81	-97	-113	-127	-142	-156
09:	-169	-180	-196	-207	-216	-227
10:	-238	-246	-251	-256	-263	-268
11:	-266	-264	-260	-253	-250	-244
12:	-235	-227	-220	-211	-202	-192
13:	-181	-171	-161	-150	-137	-119
14:	-103	-84	-57	-31	-2	29
15:	62	89	114	133	143	155
16:	159	162	164	164	160	159
17:	156	149	146	137	130	121
18:	114	107	95	85	76	61
19:	49	34	19	3	-13	-27
20:	-45	-61	-77	-91	-106	-119
21:	-130	-144	-157	-168	-181	-187
22:	-198	-206	-214	-221	-225	-229
23:	-230	-229	-226	-223	-218	-210

wo 19-nov-97

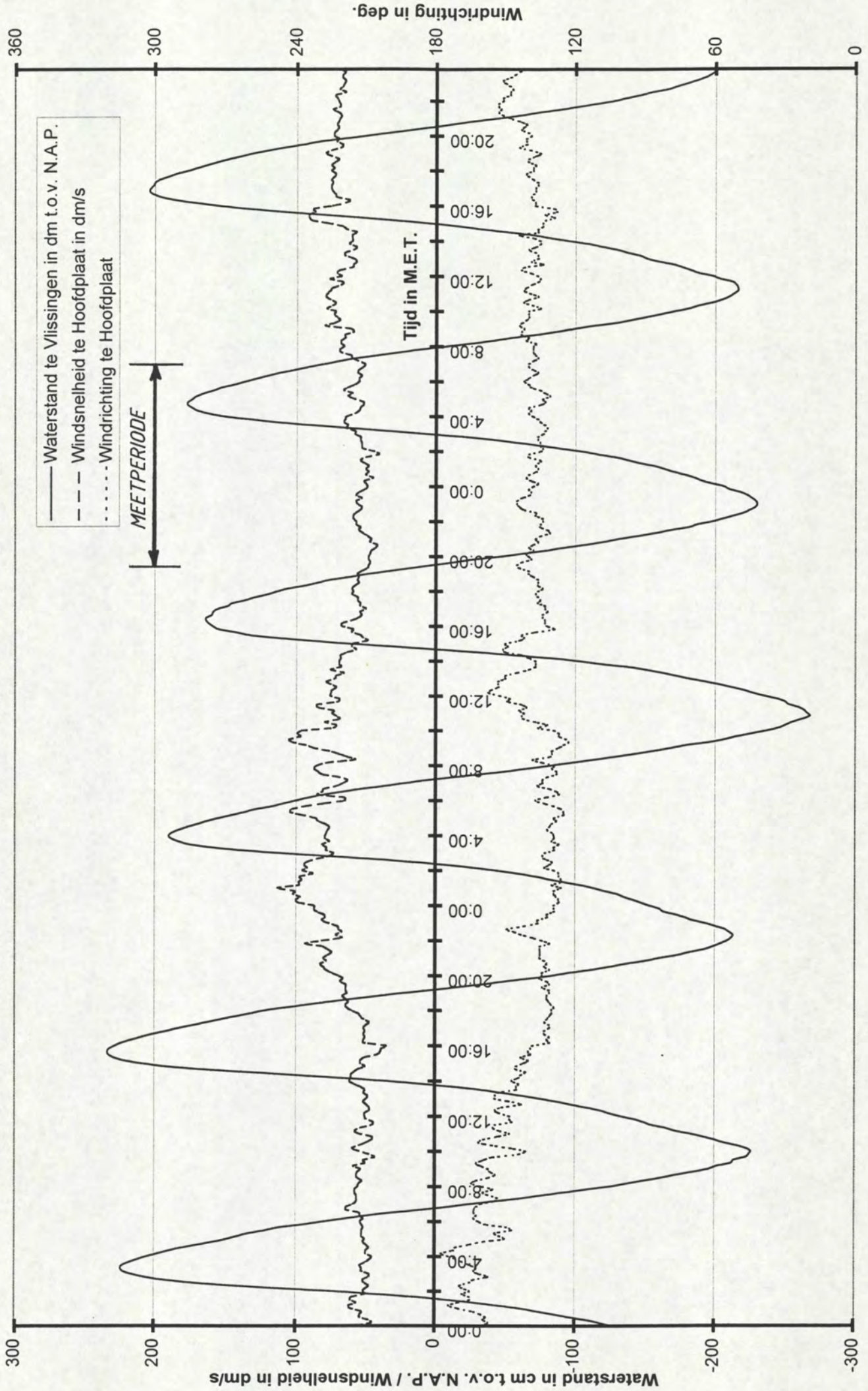
VLIS WTO2 1 [cm/NAP]

gevalideerde waterstand ZEGE

MET	:00	:10	:20	:30	:40	:50
00:	-206	-197	-190	-185	-178	-170
01:	-163	-156	-146	-138	-129	-116
02:	-105	-91	-77	-60	-42	-21
03:	5	32	60	88	114	133
04:	150	162	170	174	177	177
05:	174	171	166	159	154	145
06:	137	129	121	112	102	92
07:	80	69	57	42	27	12
08:	-6	-24	-39	-53	-70	-85
09:	-98	-111	-127	-139	-150	-161
10:	-171	-181	-188	-198	-205	-210
11:	-213	-216	-216	-215	-212	-203
12:	-198	-188	-182	-176	-169	-159
13:	-151	-146	-137	-130	-120	-110
14:	-96	-83	-71	-53	-35	-18
15:	3	28	54	81	109	134
16:	154	171	185	195	201	204
17:	203	201	200	197	191	185
18:	177	171	164	157	149	140
19:	132	121	109	96	84	67
20:	51	35	19	3	-12	-26
21:	-43	-59	-72	-88	-101	-114
22:	-127	-136	-146	-154	-165	-172
23:	-179	-186	-192	-196	-199	-201

## 5. Wind- en getijgegevens

# Wind gegevens te Hoofdplaat en getij te Vlissingen 17 t/m 19-11-1997

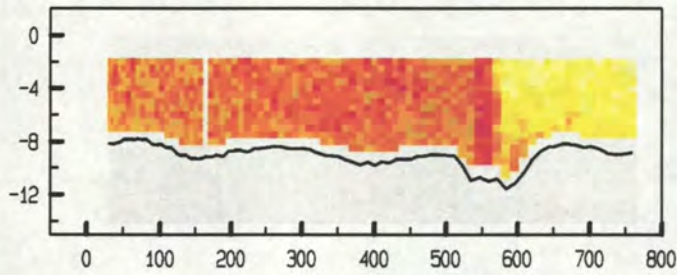


6a. Gevalideerde tracks (1 en 6)

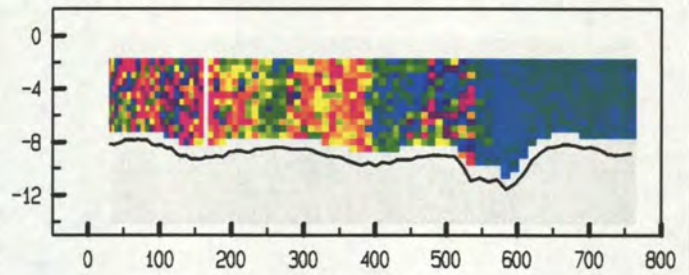
Veerhaven Breskens dd 18 november 1997  
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

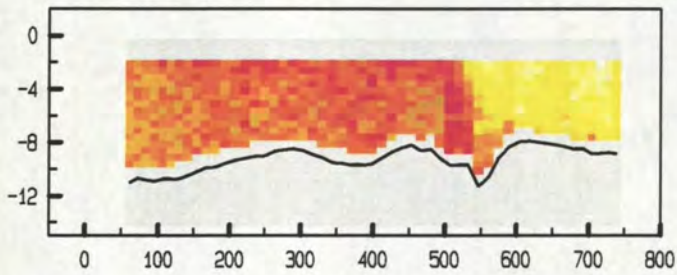
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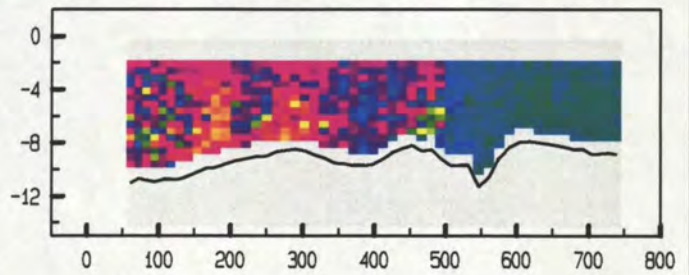
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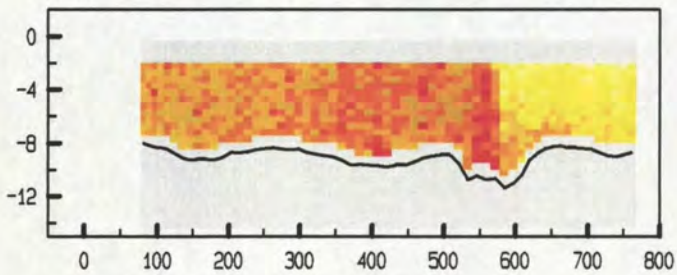
adcpfile : bres002a.val tijd : 1939 - 1942



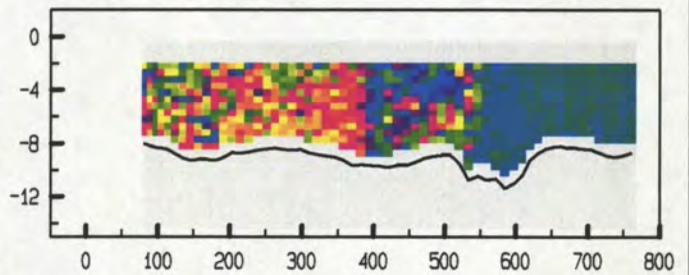
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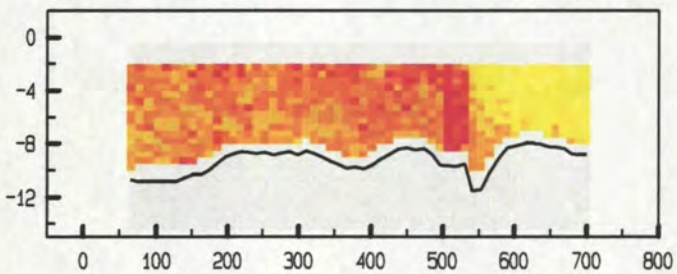
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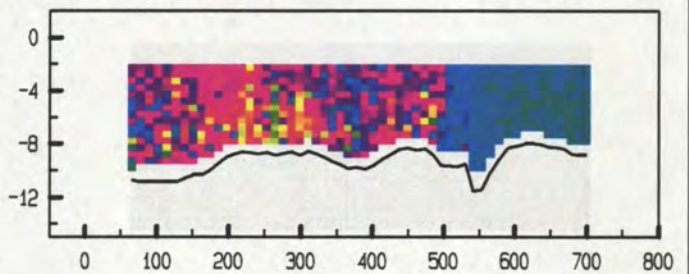
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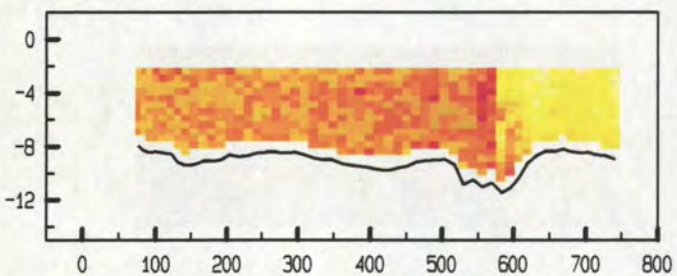
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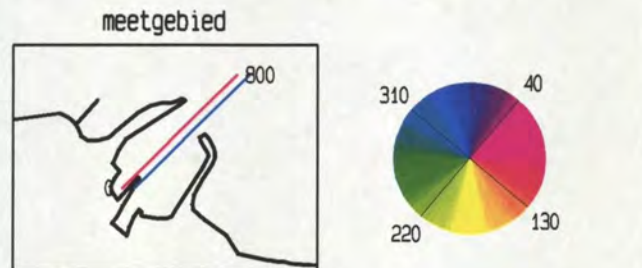
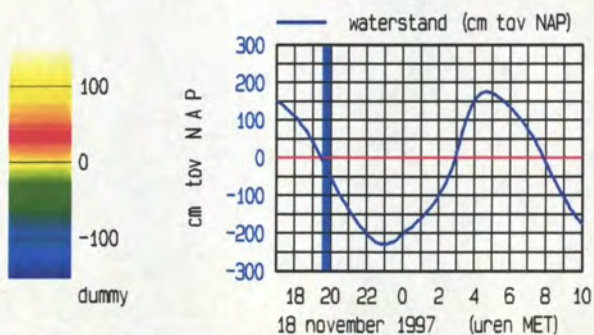
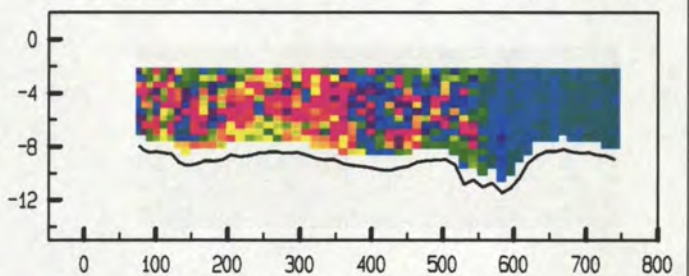
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adcpfile : bres005a.val tijd : 1956 - 1959



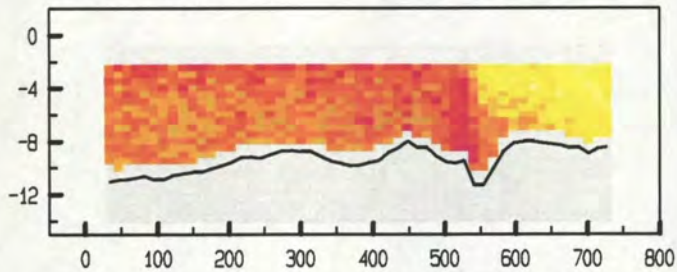
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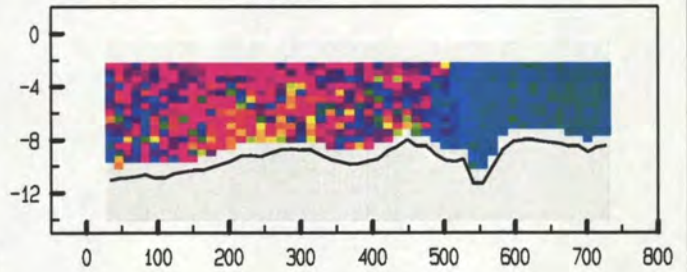
Veerhaven Breskens dd 18 november 1997  
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

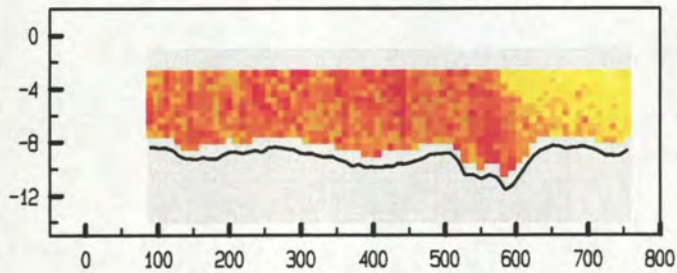
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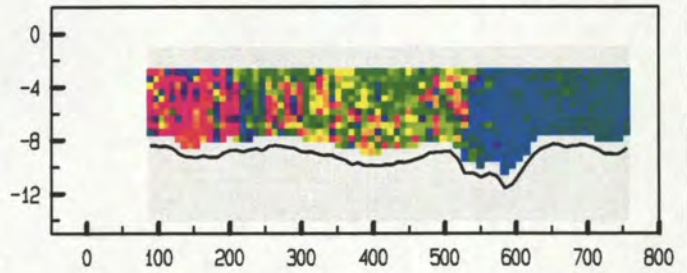
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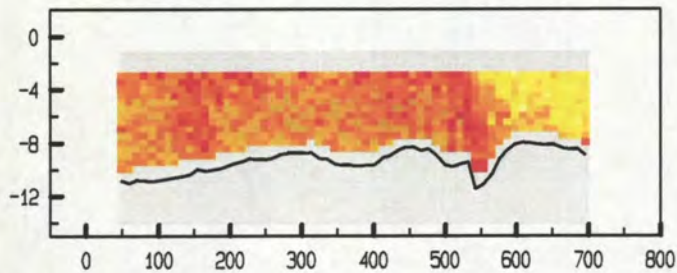
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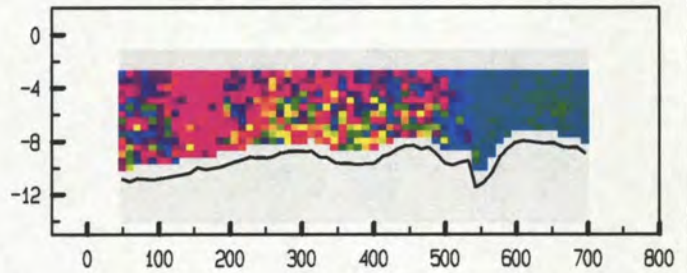
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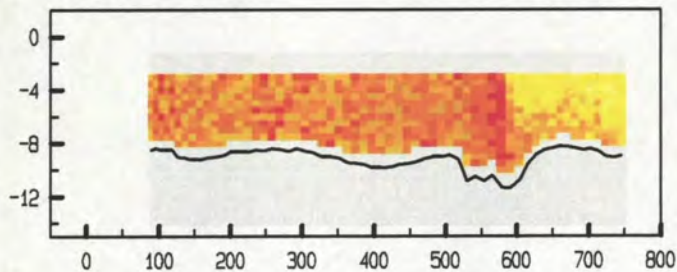
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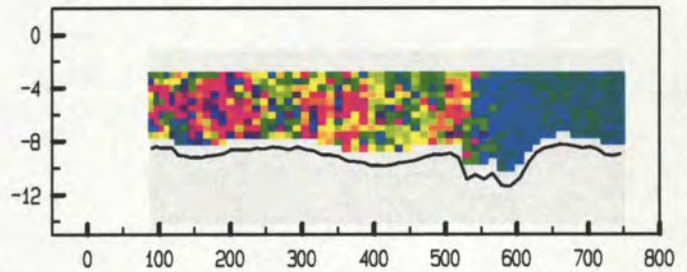
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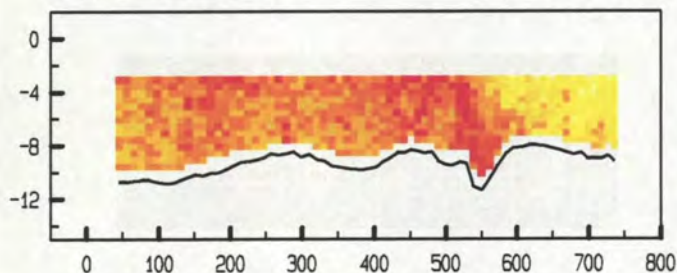
adcpfile : bres009a.val tijd : 2039 - 2043



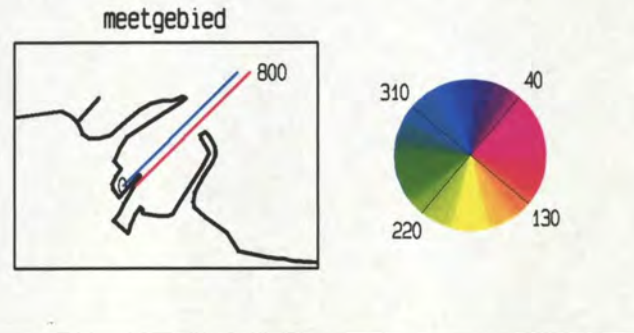
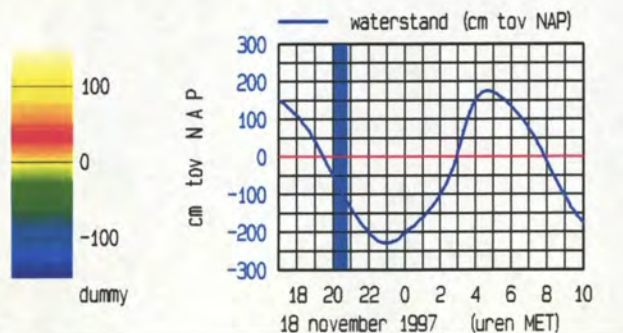
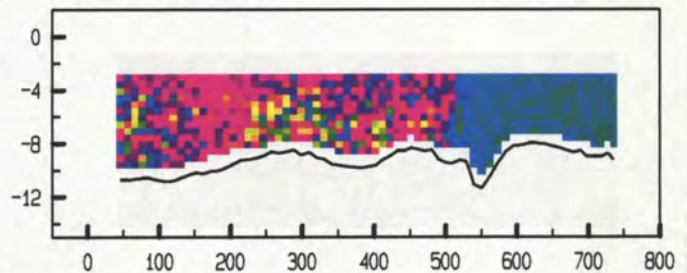
adcpfile : bres009a.val tijd : 2039 - 2043



adcpfile : bres010a.val tijd : 2044 - 2048



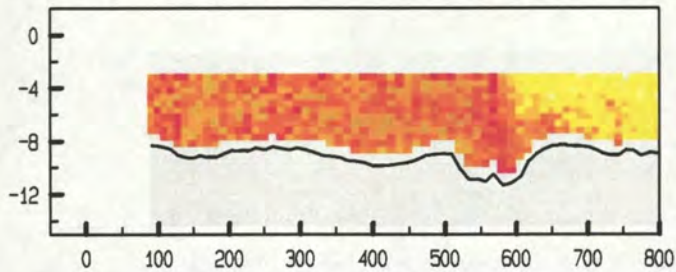
adcpfile : bres010a.val tijd : 2044 - 2048



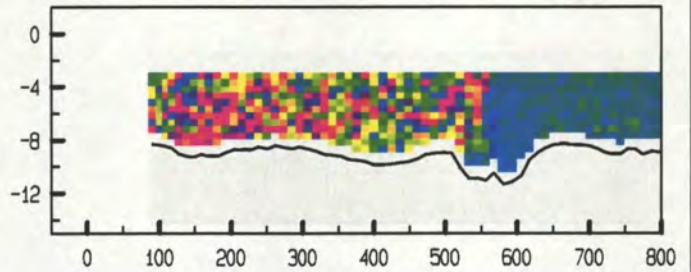
Veerhaven Breskens dd 18 november 1997  
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

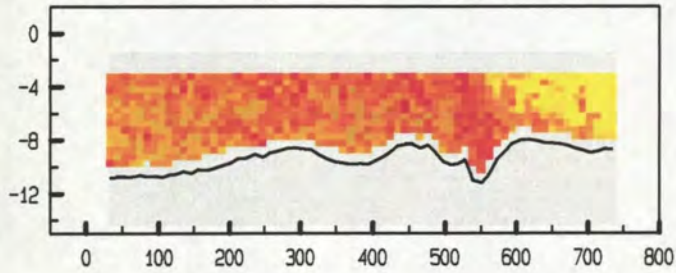
adcpfile : bres011a.val tijd : 2050 - 2054



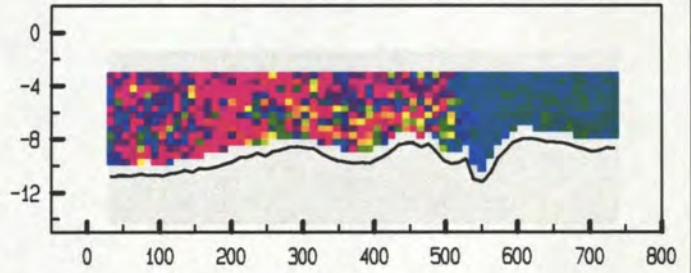
adcpfile : bres011a.val tijd : 2050 - 2054



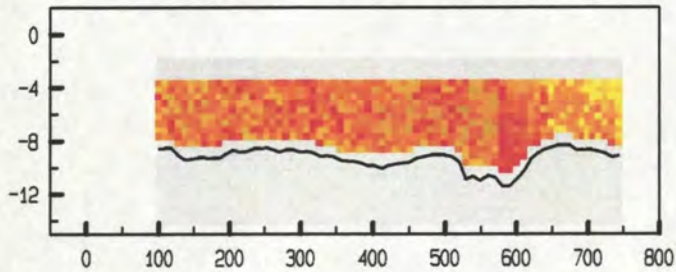
adcpfile : bres012a.val tijd : 2055 - 2059



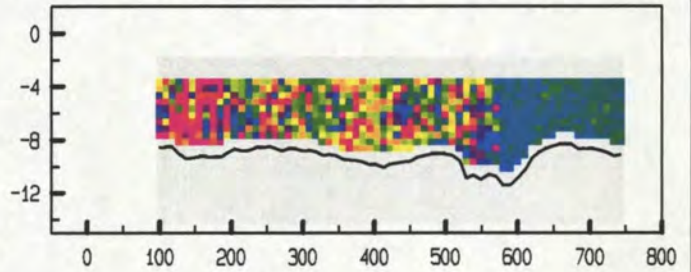
adcpfile : bres012a.val tijd : 2055 - 2059



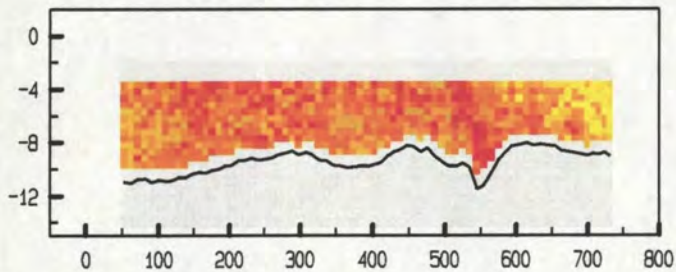
adcpfile : bres013a.val tijd : 2129 - 2133



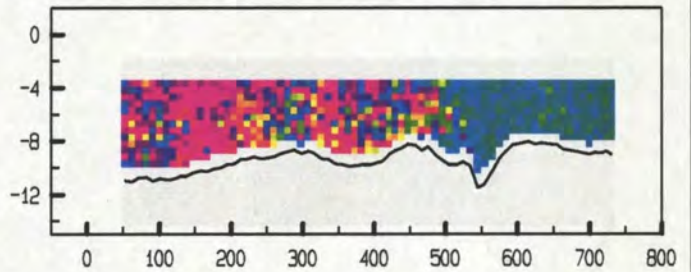
adcpfile : bres013a.val tijd : 2129 - 2133



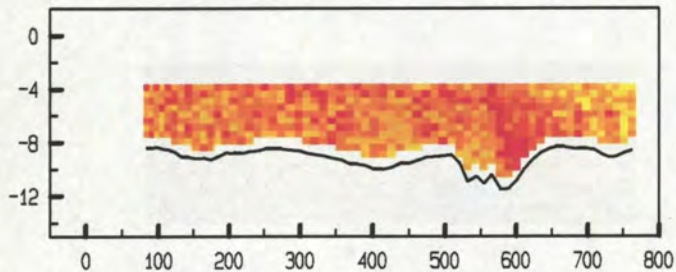
adcpfile : bres014a.val tijd : 2134 - 2138



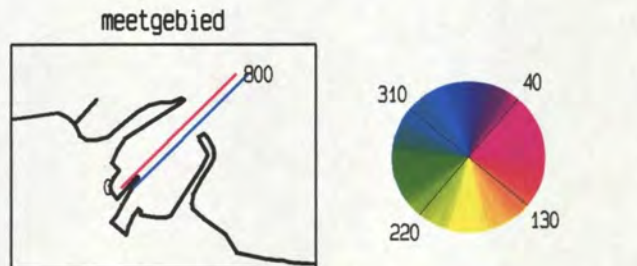
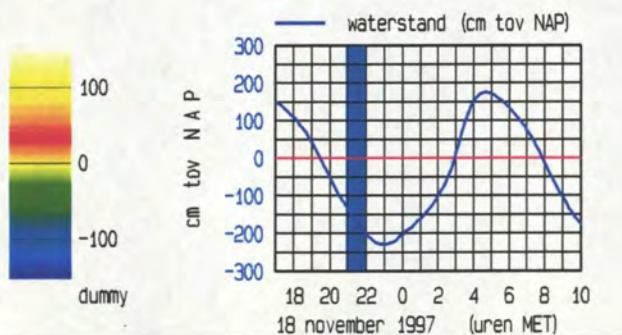
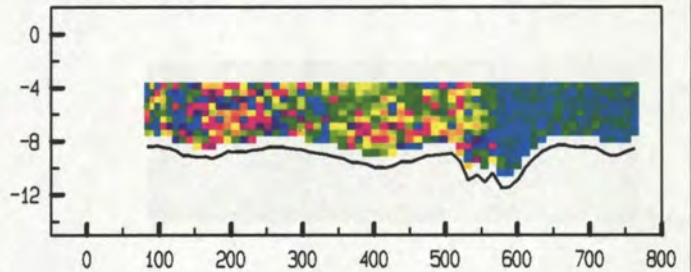
adcpfile : bres014a.val tijd : 2134 - 2138



adcpfile : bres017a.val tijd : 2155 - 2159



adcpfile : bres017a.val tijd : 2155 - 2159

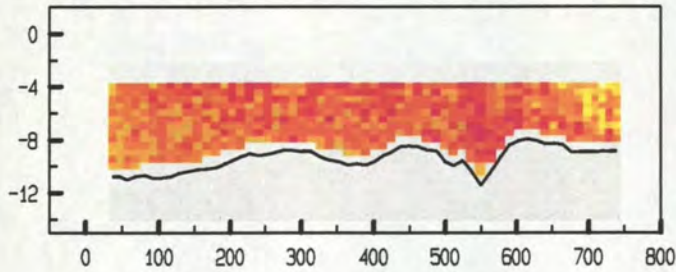




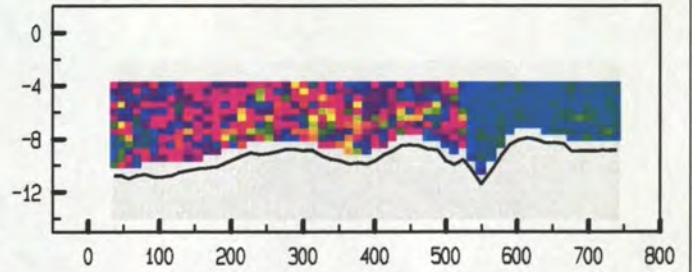
Veerhaven Breskens dd 18 november 1997  
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

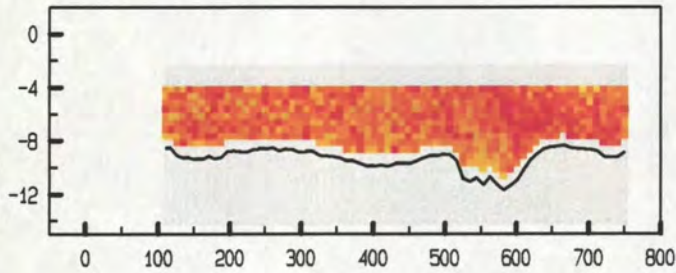
adcpfile : bres018a.val tijd : 2200 - 2203



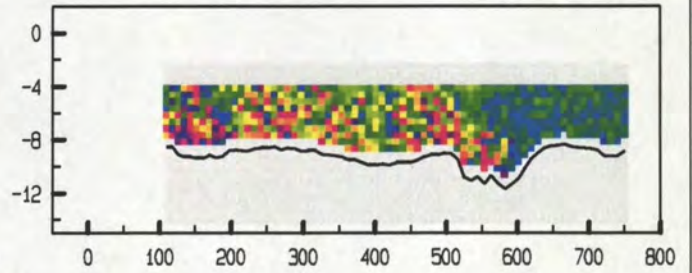
adcpfile : bres018a.val tijd : 2200 - 2203



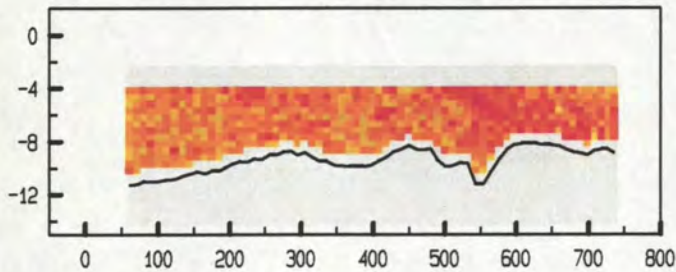
adcpfile : bres019a.val tijd : 2231 - 2235



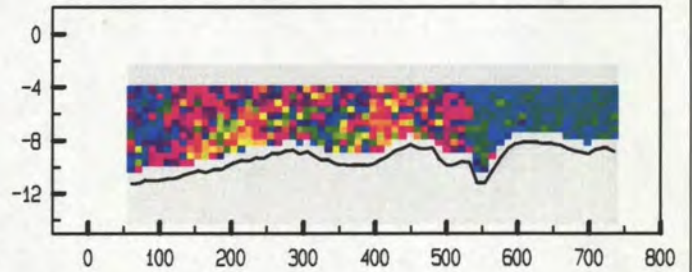
adcpfile : bres019a.val tijd : 2231 - 2235



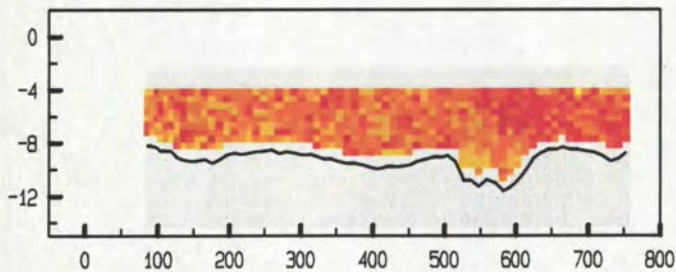
adcpfile : bres020a.val tijd : 2236 - 2240



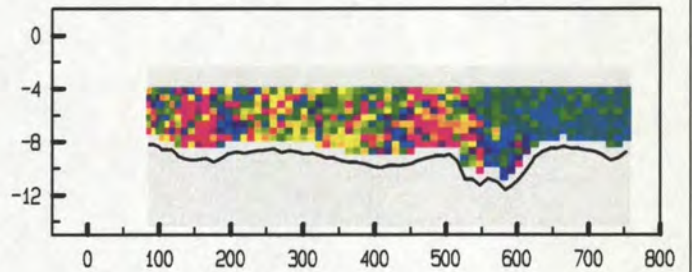
adcpfile : bres020a.val tijd : 2236 - 2240



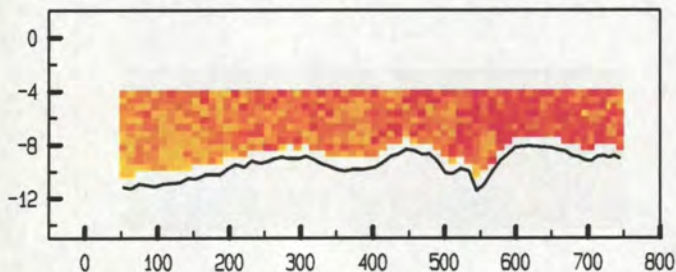
adcpfile : bres021a.val tijd : 2242 - 2246



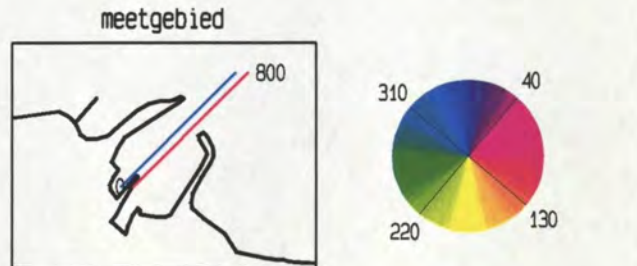
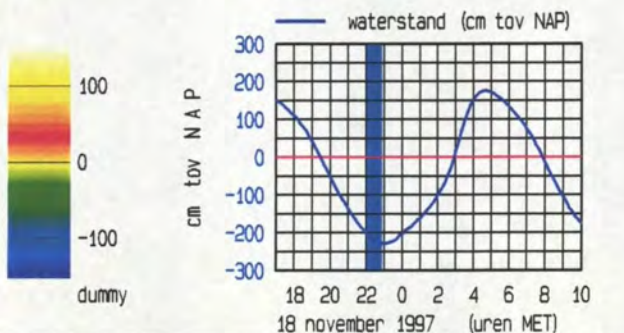
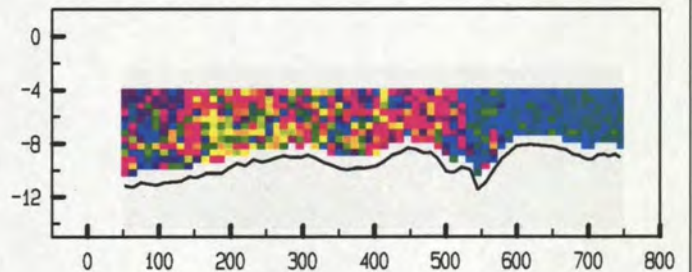
adcpfile : bres021a.val tijd : 2242 - 2246



adcpfile : bres022a.val tijd : 2247 - 2251



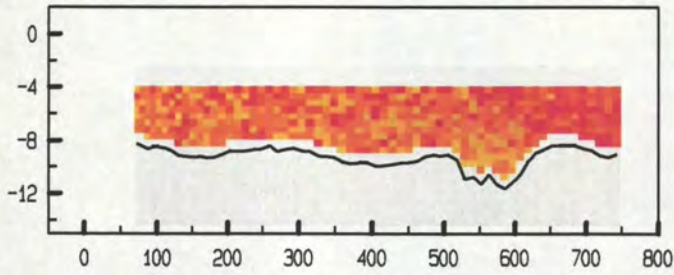
adcpfile : bres022a.val tijd : 2247 - 2251



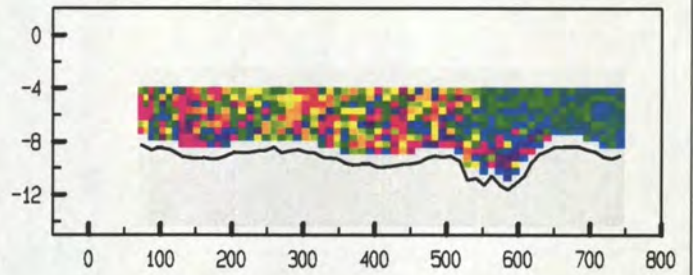
Veerhaven Breskens dd 18 november 1997  
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

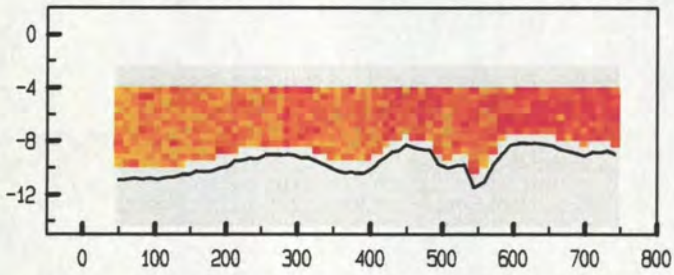
adcpfile : bres023a.val tijd : 2253 - 2256



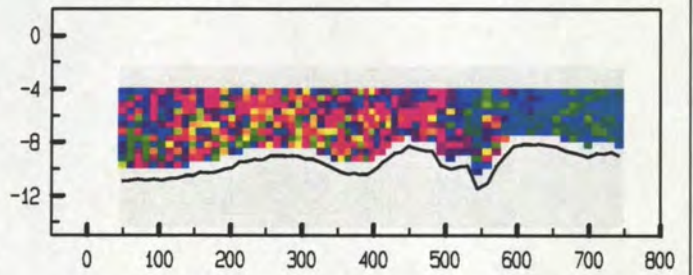
adcpfile : bres023a.val tijd : 2253 - 2256



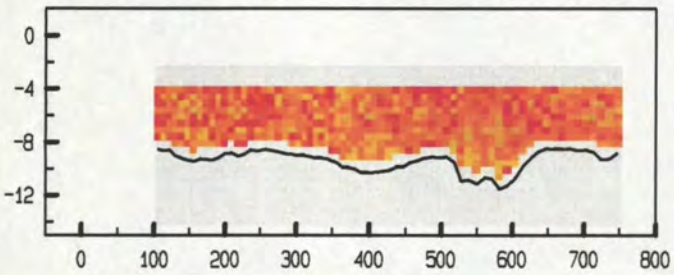
adcpfile : bres024a.val tijd : 2257 - 2301



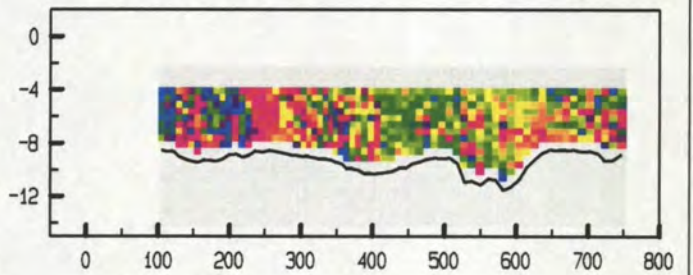
adcpfile : bres024a.val tijd : 2257 - 2301



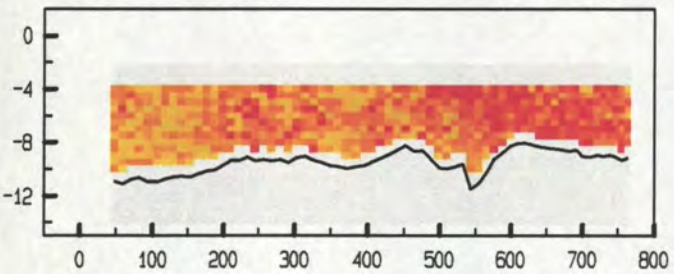
adcpfile : bres025a.val tijd : 2329 - 2333



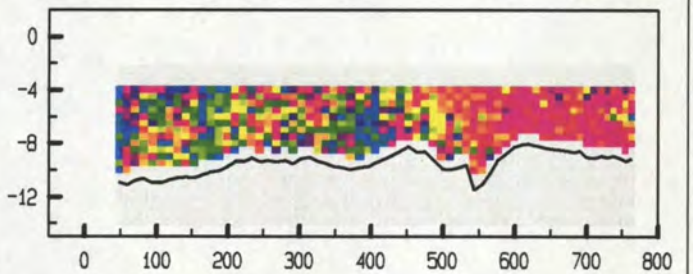
adcpfile : bres025a.val tijd : 2329 - 2333



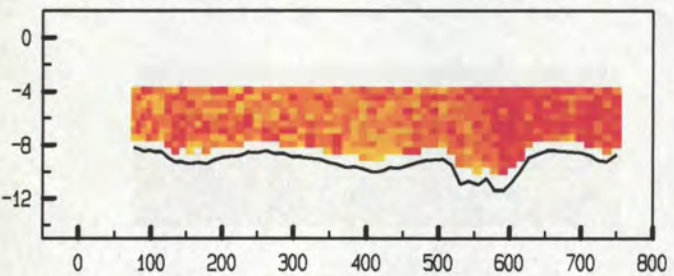
adcpfile : bres026a.val tijd : 2346 - 2350



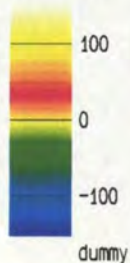
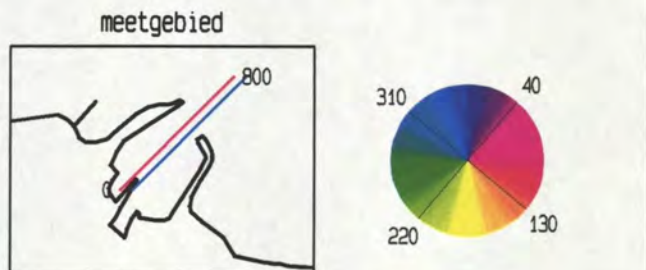
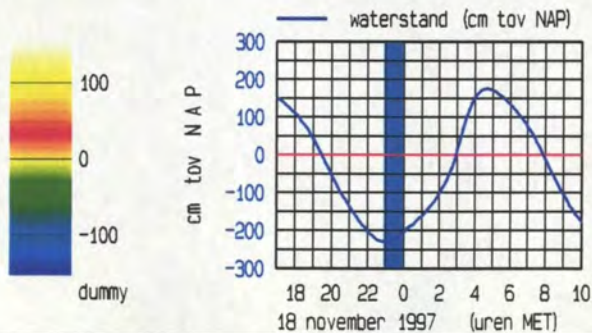
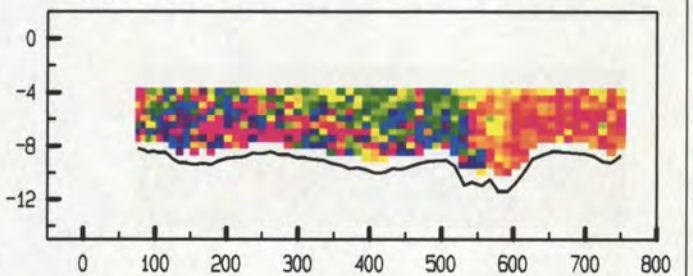
adcpfile : bres026a.val tijd : 2346 - 2350



adcpfile : bres027a.val tijd : 2352 - 2355



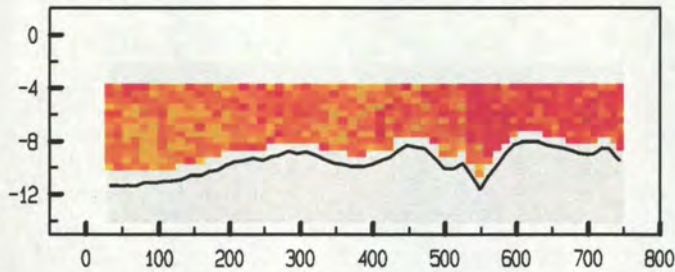
adcpfile : bres027a.val tijd : 2352 - 2355



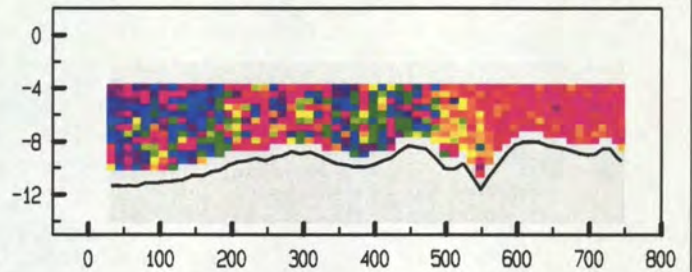
Veerhaven Breskens dd 19 november 1997  
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

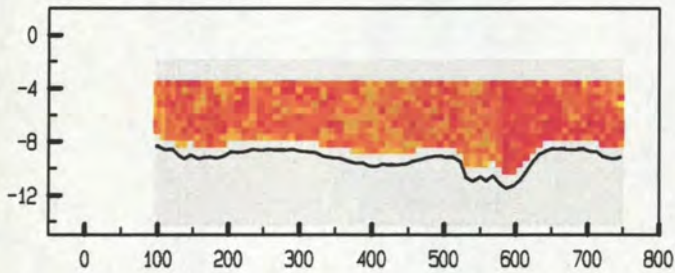
adcpfile : bres028a.val tijd : 2356 - 0000



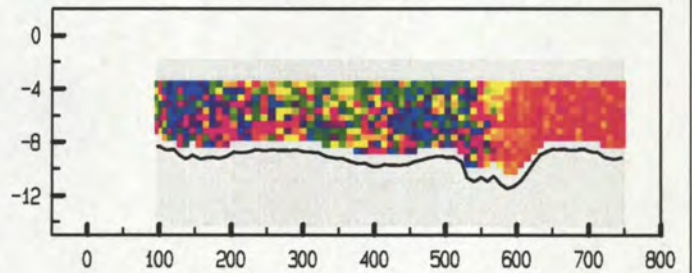
adcpfile : bres028a.val tijd : 2356 - 0000



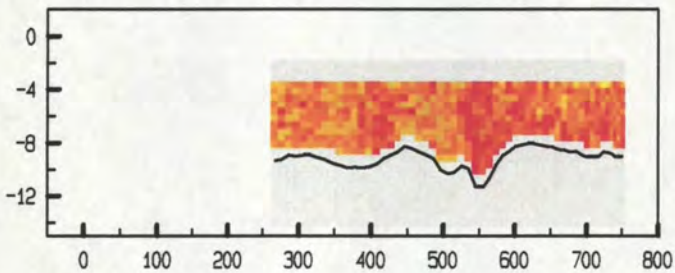
adcpfile : bres029a.val tijd : 0035 - 0039



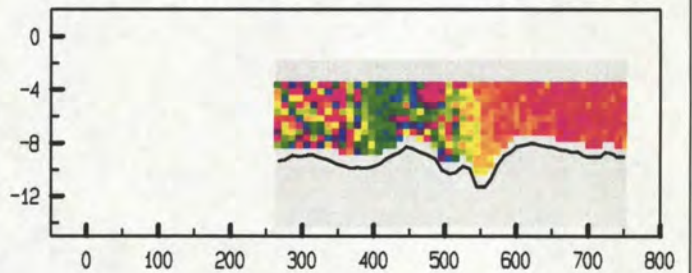
adcpfile : bres029a.val tijd : 0035 - 0039



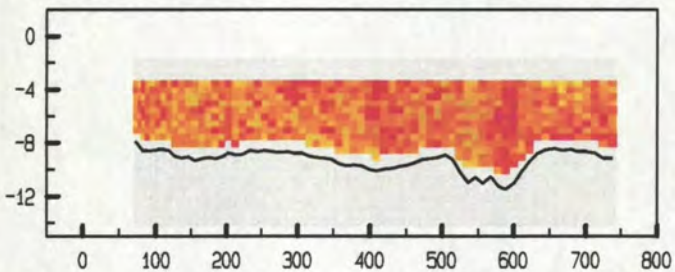
adcpfile : bres030a.val tijd : 0040 - 0043



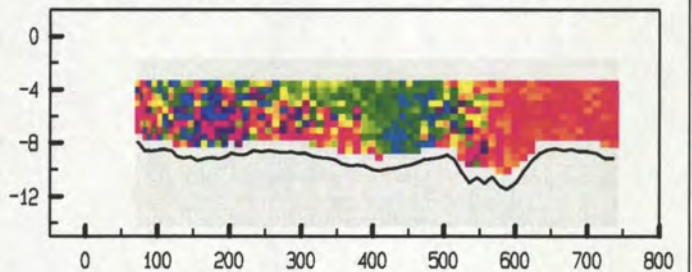
adcpfile : bres030a.val tijd : 0040 - 0043



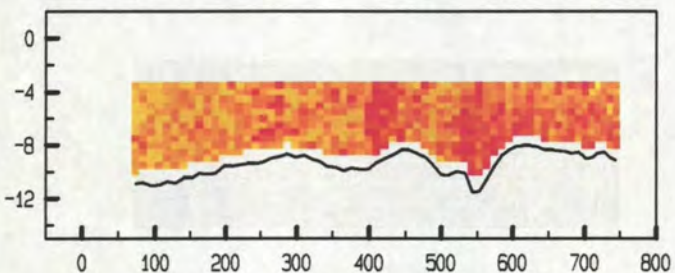
adcpfile : bres032a.val tijd : 0048 - 0052



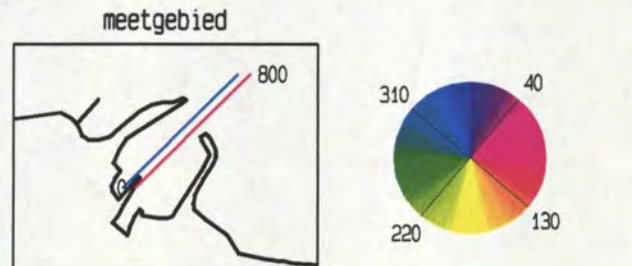
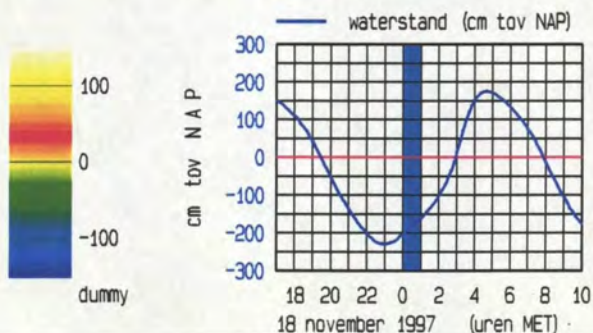
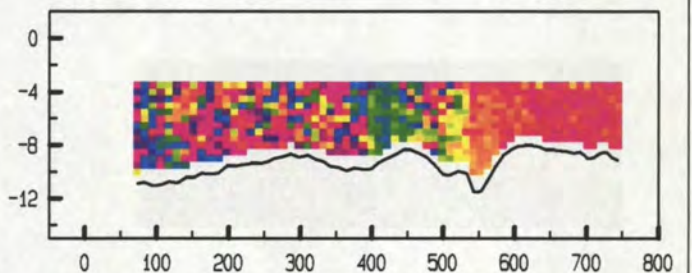
adcpfile : bres032a.val tijd : 0048 - 0052



adcpfile : bres033a.val tijd : 0054 - 0057



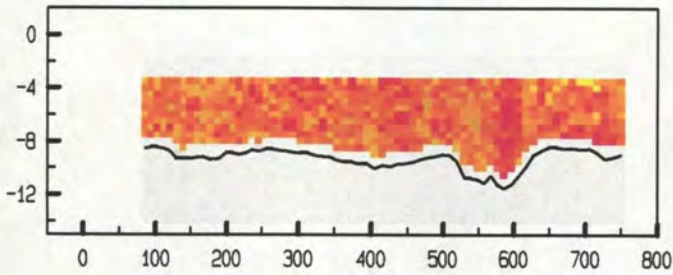
adcpfile : bres033a.val tijd : 0054 - 0057



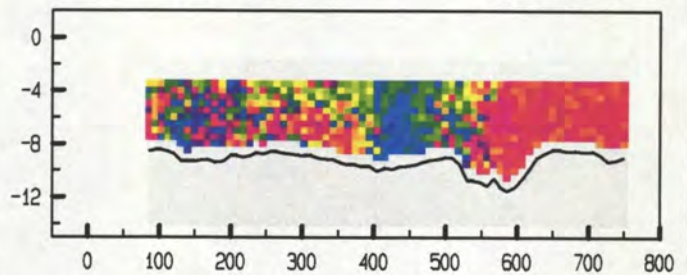
Veerhaven Breskens dd 19 november 1997  
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

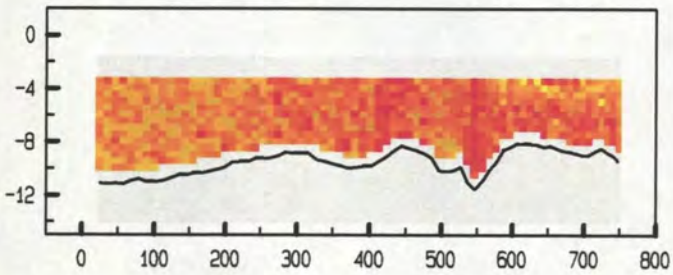
adcpfile : bres034a.val tijd : 0101 - 0105



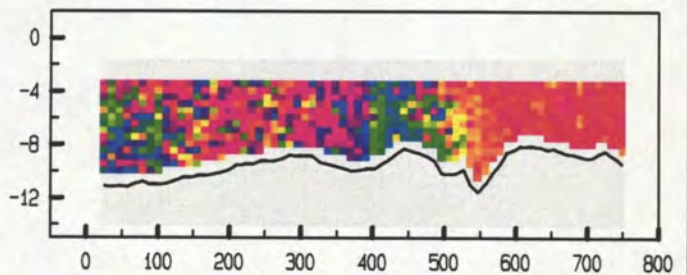
adcpfile : bres034a.val tijd : 0101 - 0105



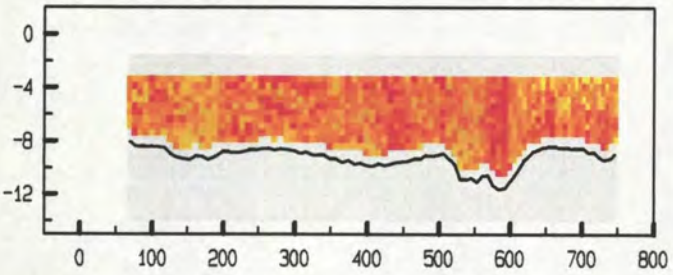
adcpfile : bres035a.val tijd : 0106 - 0110



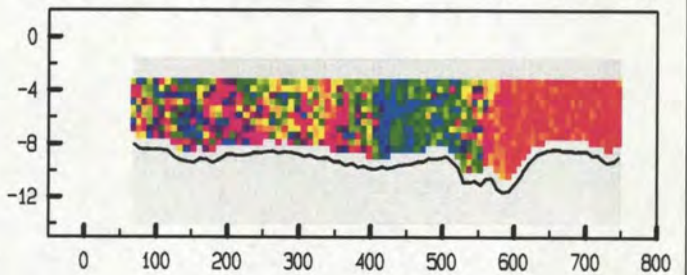
adcpfile : bres035a.val tijd : 0106 - 0110



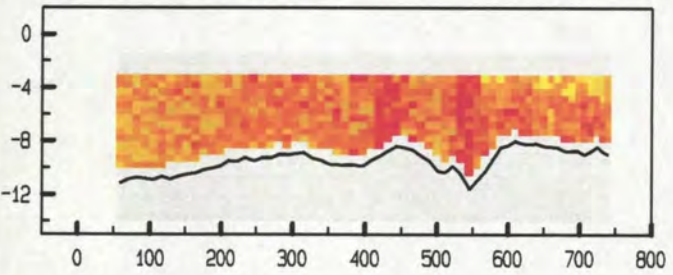
adcpfile : bres036a.val tijd : 0114 - 0119



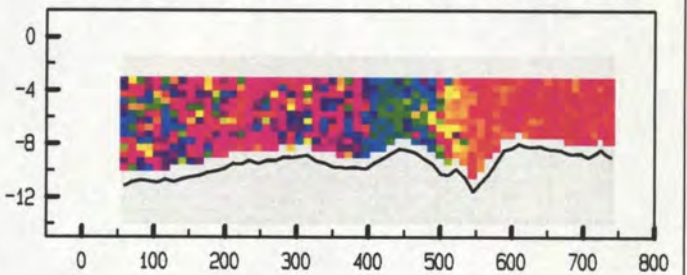
adcpfile : bres036a.val tijd : 0114 - 0119



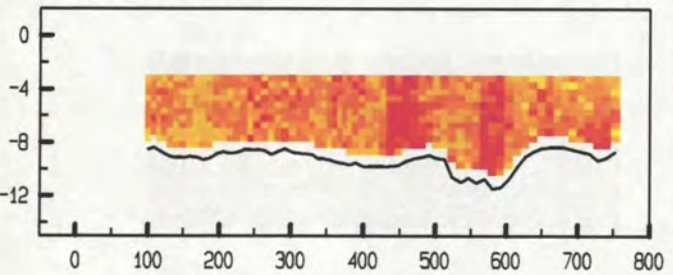
adcpfile : bres037a.val tijd : 0120 - 0124



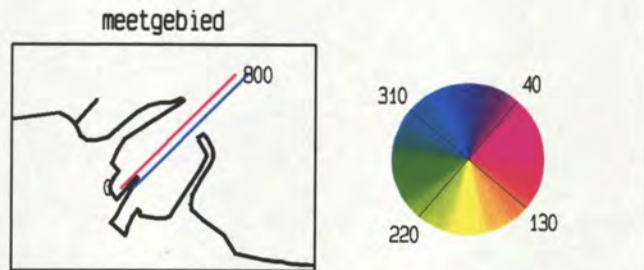
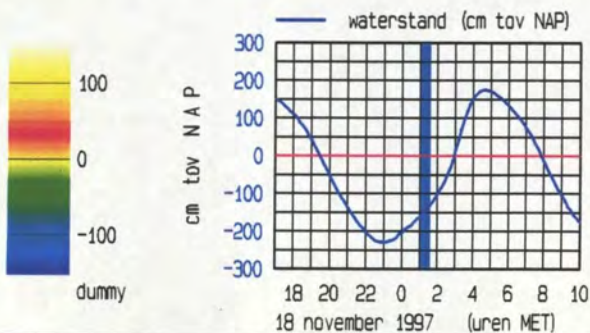
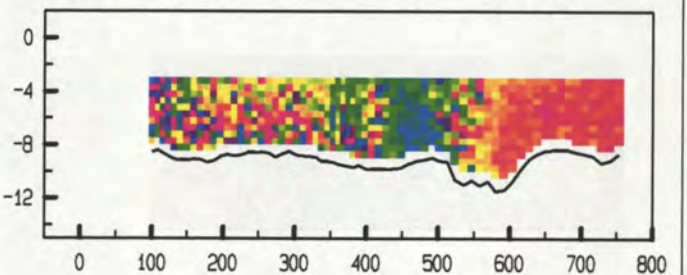
adcpfile : bres037a.val tijd : 0120 - 0124



adcpfile : bres038a.val tijd : 0131 - 0135



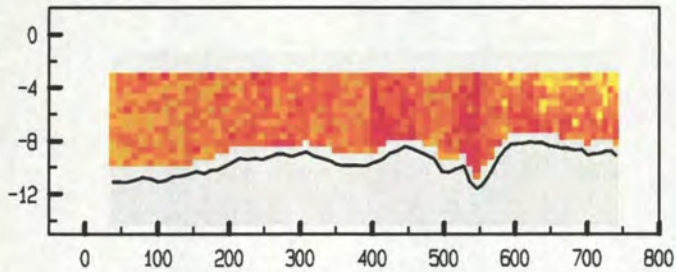
adcpfile : bres038a.val tijd : 0131 - 0135



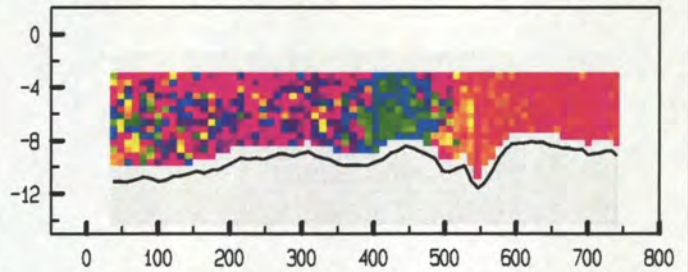
Veerhaven Breskens dd 19 november 1997  
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

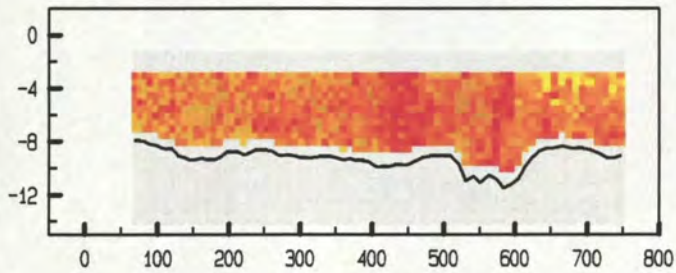
adcpfile : bres039a.val tijd : 0136 - 0140



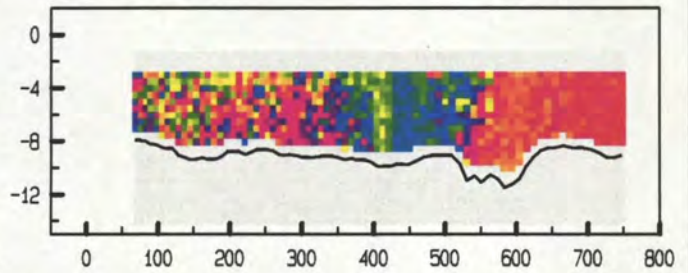
adcpfile : bres039a.val tijd : 0136 - 0140



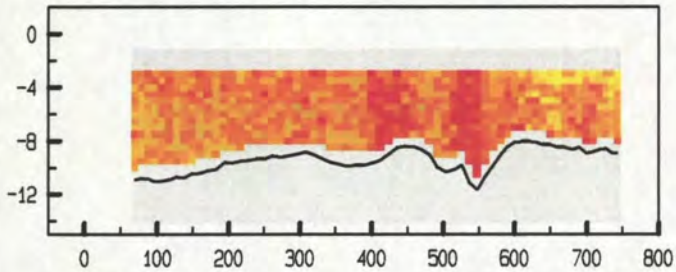
adcpfile : bres040a.val tijd : 0144 - 0148



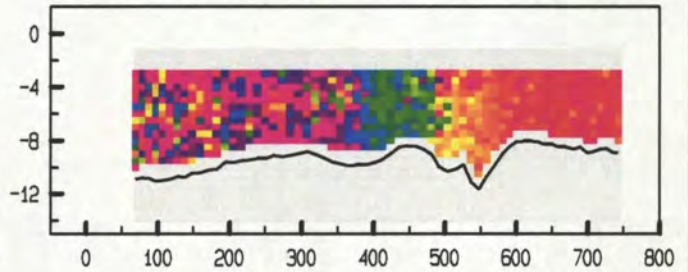
adcpfile : bres040a.val tijd : 0144 - 0148



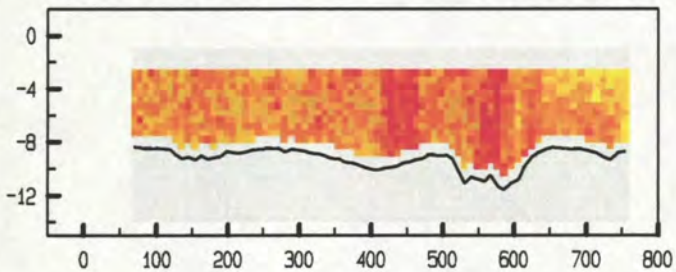
adcpfile : bres041a.val tijd : 0149 - 0153



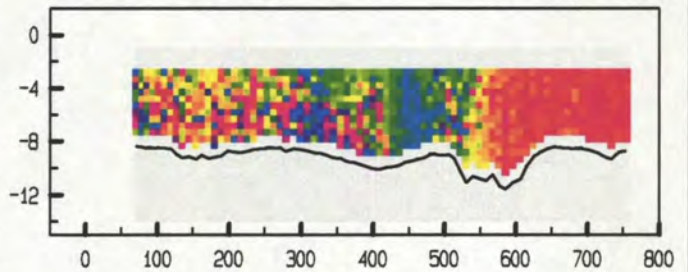
adcpfile : bres041a.val tijd : 0149 - 0153



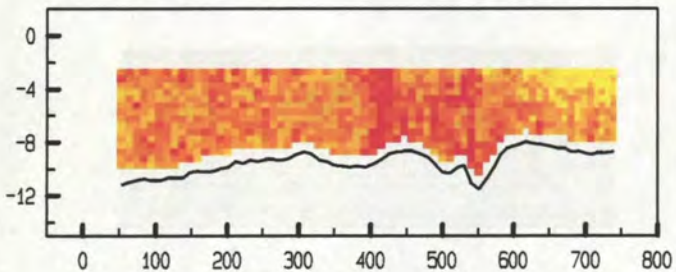
adcpfile : bres043a.val tijd : 0203 - 0208



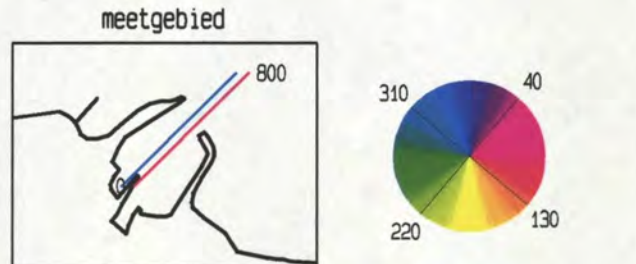
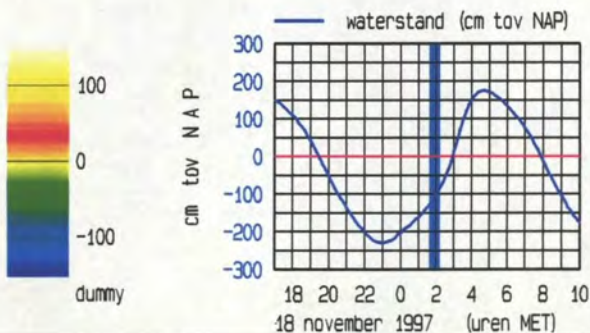
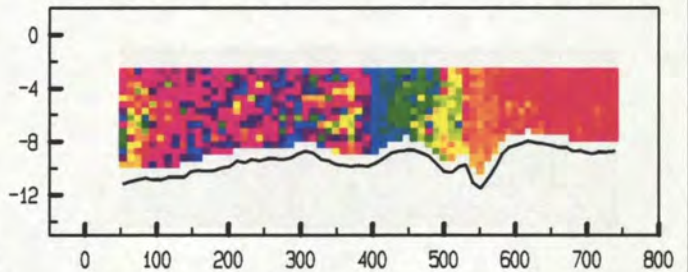
adcpfile : bres043a.val tijd : 0203 - 0208



adcpfile : bres044a.val tijd : 0209 - 0213



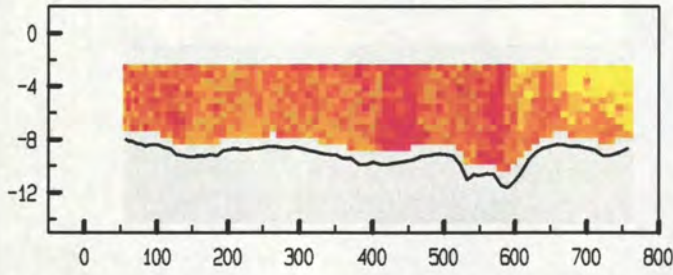
adcpfile : bres044a.val tijd : 0209 - 0213



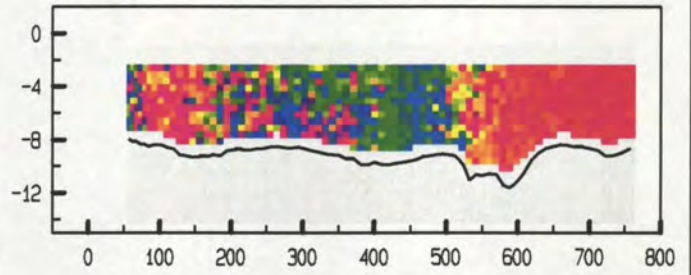
Veerhaven Breskens dd 19 november 1997  
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

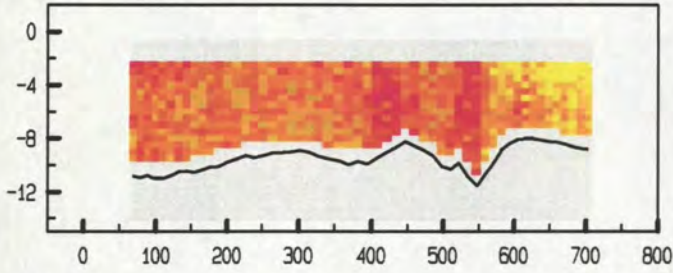
adcpfile : bres045a.val tijd : 0218 - 0222



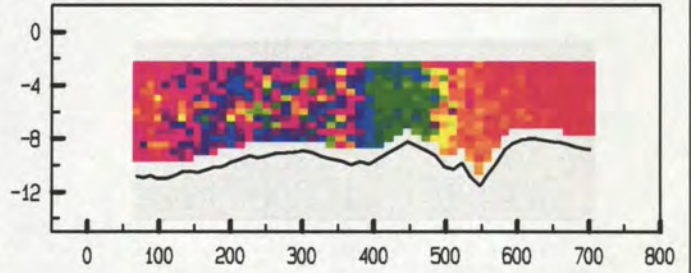
adcpfile : bres045a.val tijd : 0218 - 0222



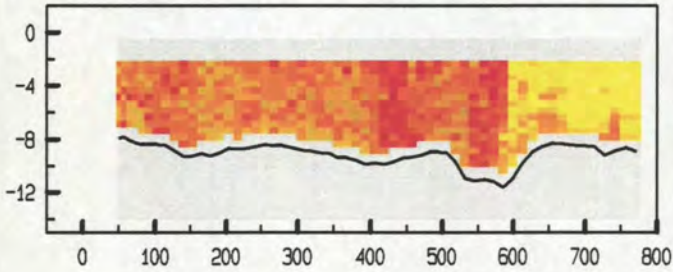
adcpfile : bres046a.val tijd : 0225 - 0228



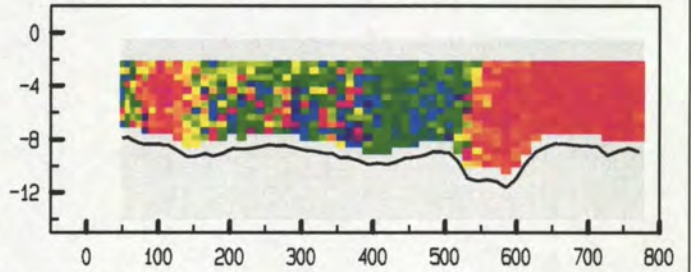
adcpfile : bres046a.val tijd : 0225 - 0228



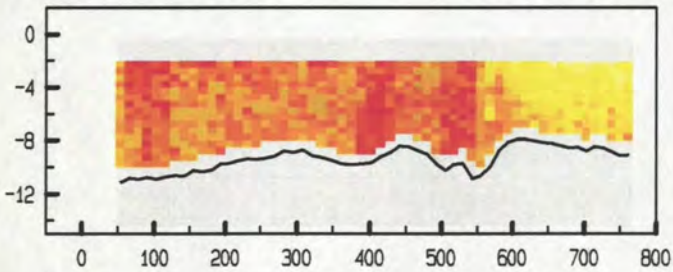
adcpfile : bres047a.val tijd : 0232 - 0235



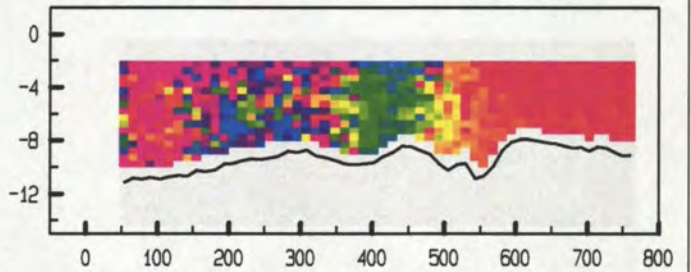
adcpfile : bres047a.val tijd : 0232 - 0235



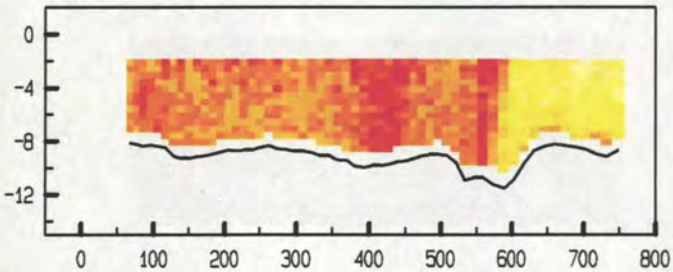
adcpfile : bres048a.val tijd : 0237 - 0240



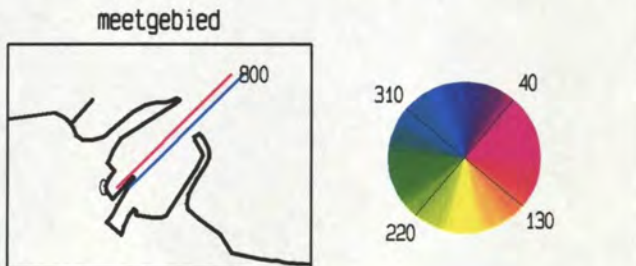
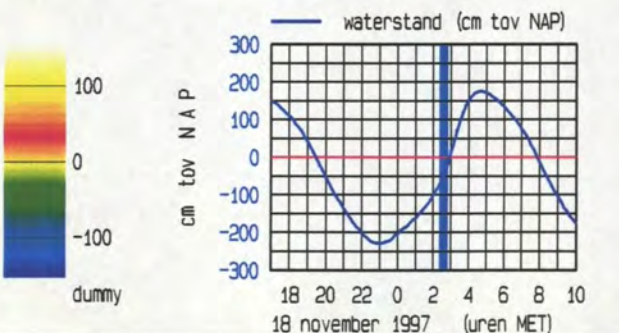
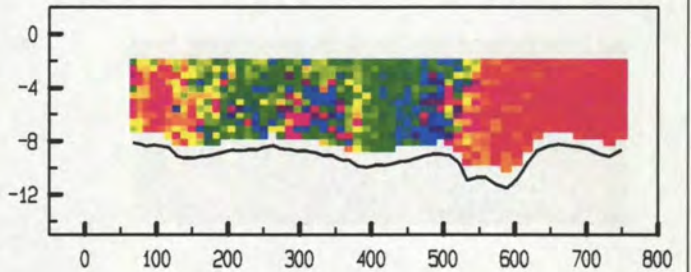
adcpfile : bres048a.val tijd : 0237 - 0240



adcpfile : bres049a.val tijd : 0244 - 0248



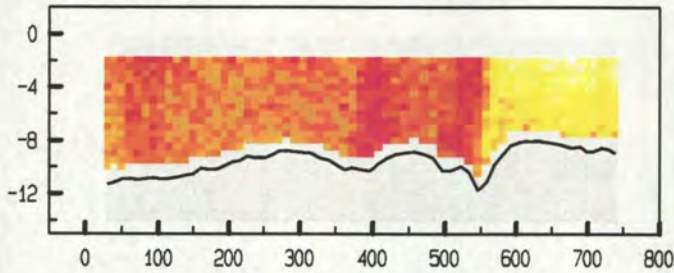
adcpfile : bres049a.val tijd : 0244 - 0248



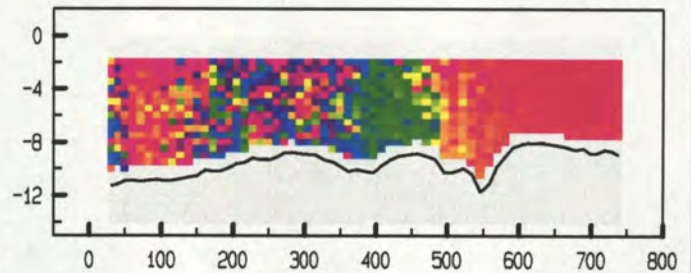
Veerhaven Breskens dd 19 november 1997  
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

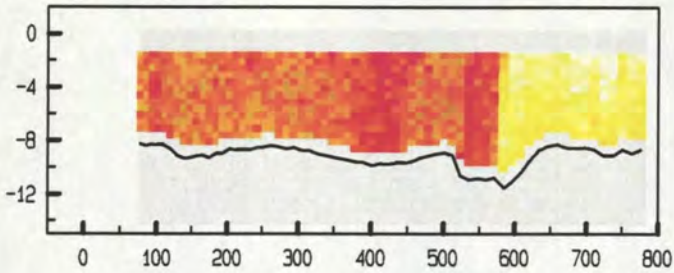
adcfile : bres050a.val tijd : 0249 - 0253



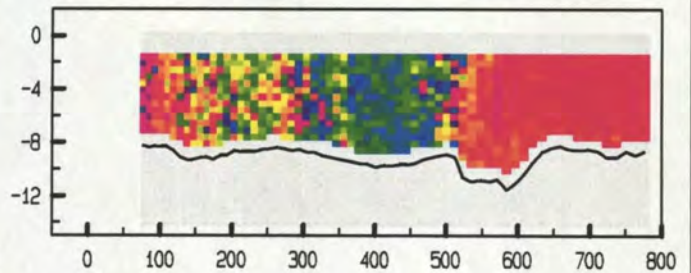
adcfile : bres050a.val tijd : 0249 - 0253



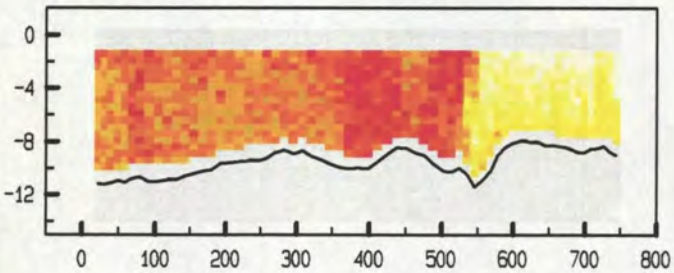
adcfile : bres051a.val tijd : 0303 - 0307



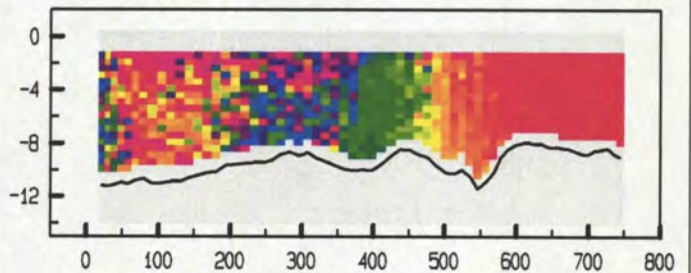
adcfile : bres051a.val tijd : 0303 - 0307



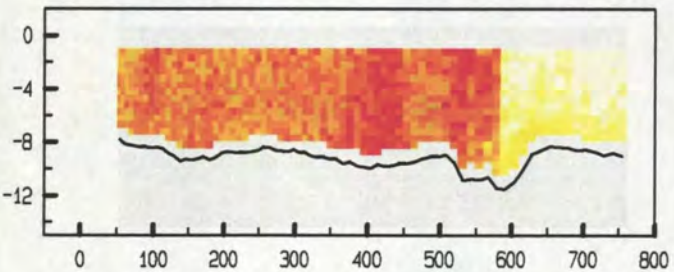
adcfile : bres052a.val tijd : 0310 - 0314



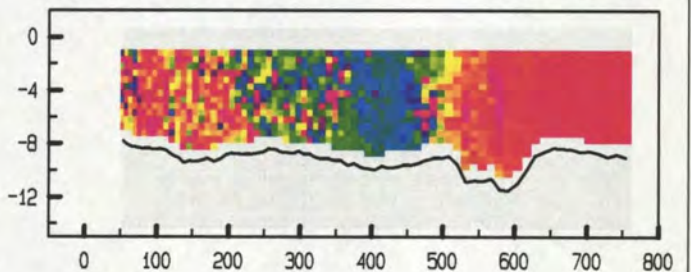
adcfile : bres052a.val tijd : 0310 - 0314



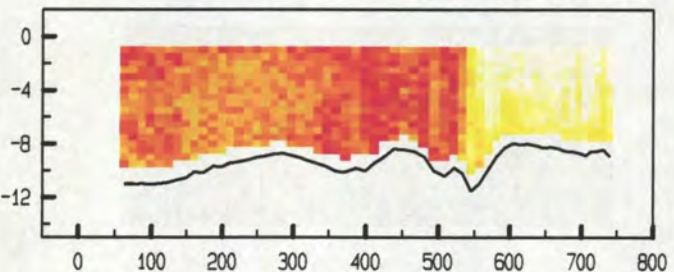
adcfile : bres053a.val tijd : 0317 - 0322



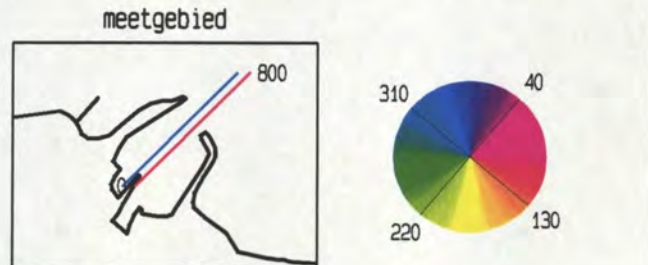
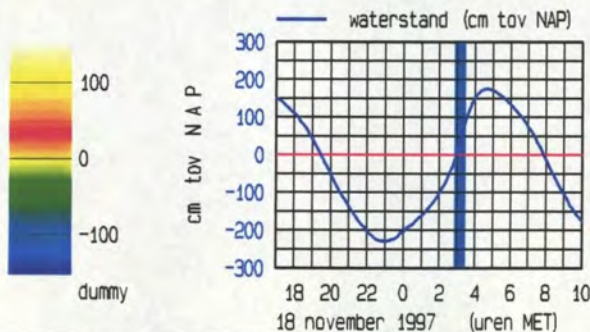
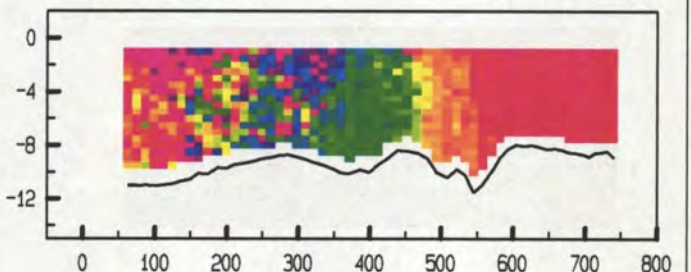
adcfile : bres053a.val tijd : 0317 - 0322



adcfile : bres054a.val tijd : 0324 - 0328



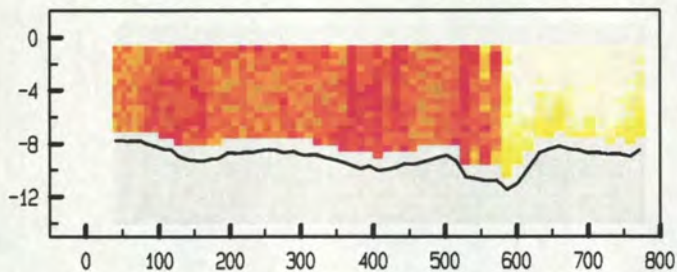
adcfile : bres054a.val tijd : 0324 - 0328



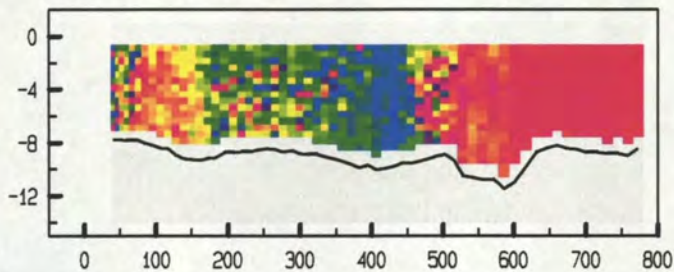
Veerhaven Breskens dd 19 november 1997  
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

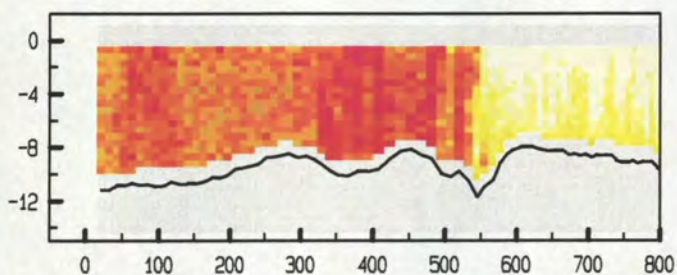
adcpfile : bres055a.val tijd : 0331 - 0334



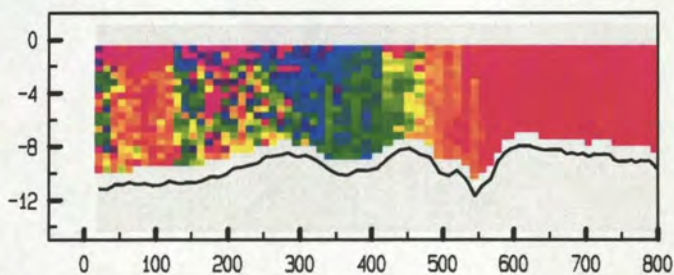
adcpfile : bres055a.val tijd : 0331 - 0334



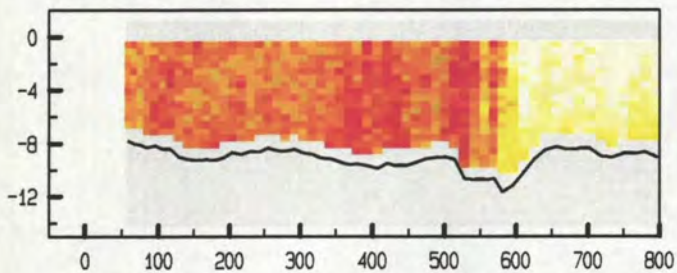
adcpfile : bres056a.val tijd : 0336 - 0341



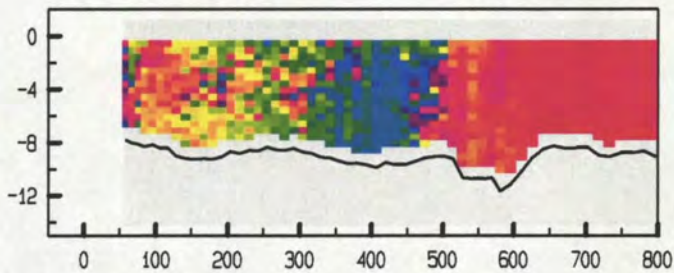
adcpfile : bres056a.val tijd : 0336 - 0341



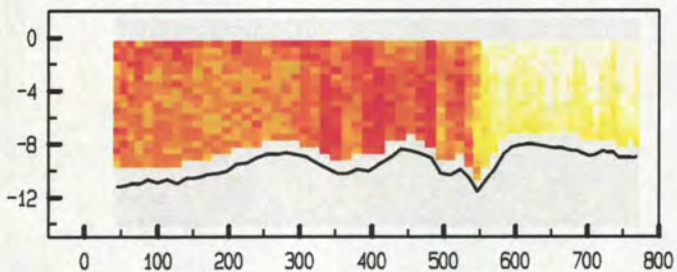
adcpfile : bres057a.val tijd : 0344 - 0347



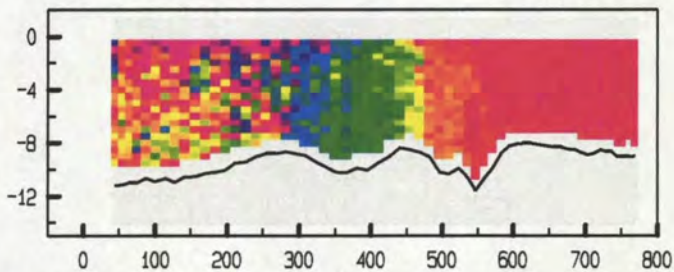
adcpfile : bres057a.val tijd : 0344 - 0347



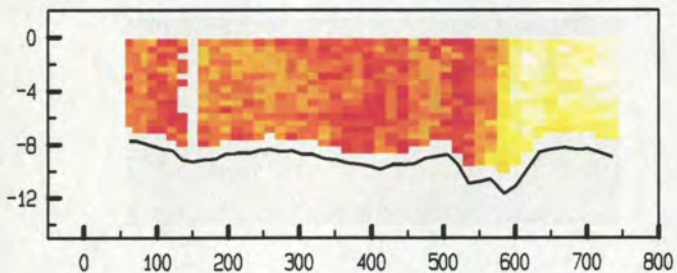
adcpfile : bres058a.val tijd : 0349 - 0352



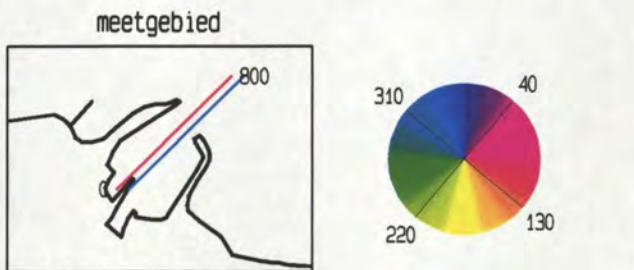
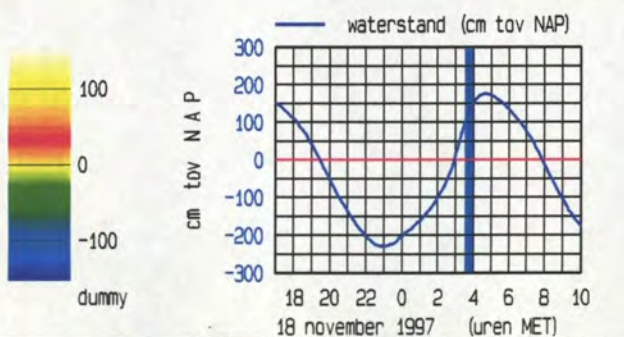
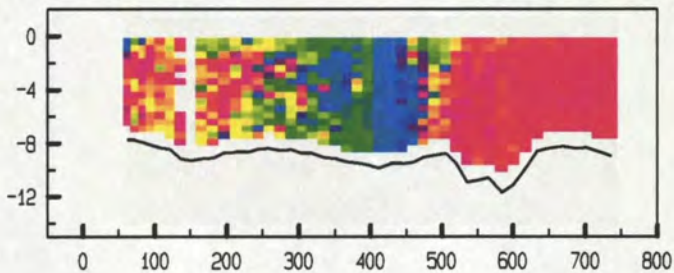
adcpfile : bres058a.val tijd : 0349 - 0352



adcpfile : bres059a.val tijd : 0355 - 0357



adcpfile : bres059a.val tijd : 0355 - 0357

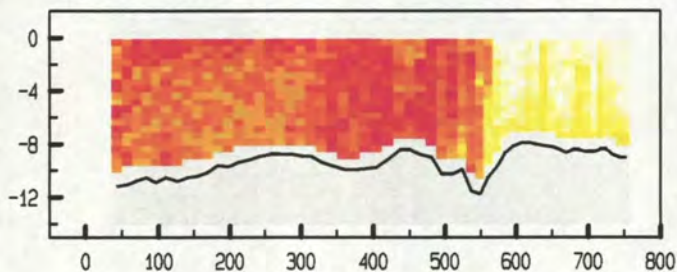




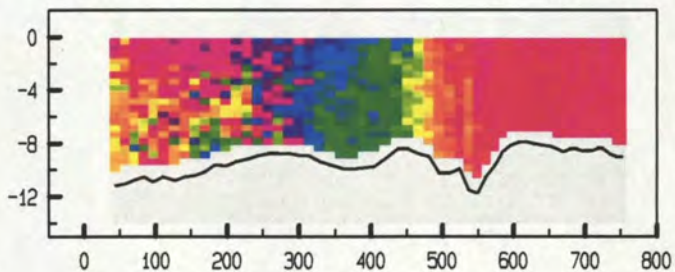
Veerhaven Breskens dd 19 november 1997  
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

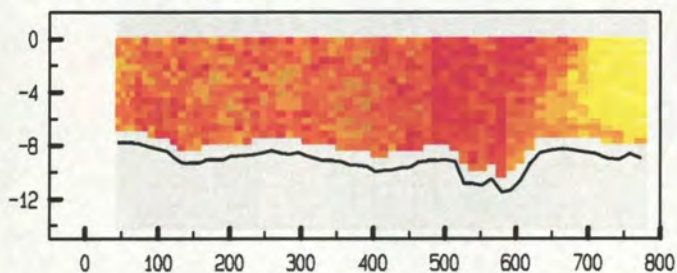
adcfile : bres060a.val tijd : 0358 - 0402



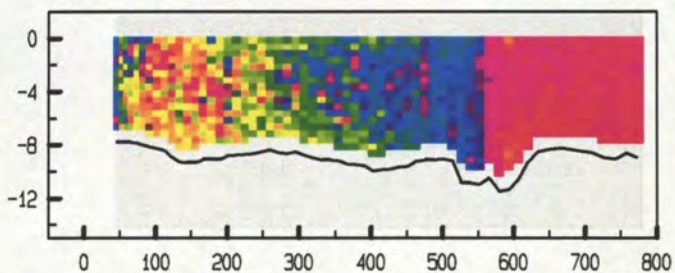
adcfile : bres060a.val tijd : 0358 - 0402



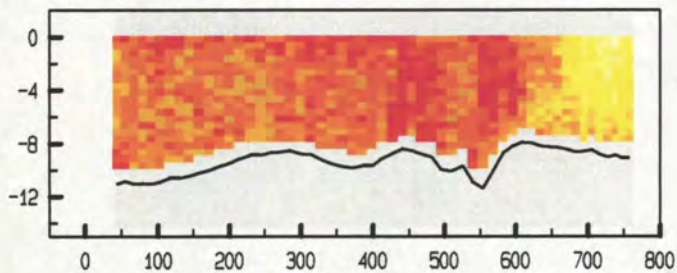
adcfile : bres061a.val tijd : 0434 - 0437



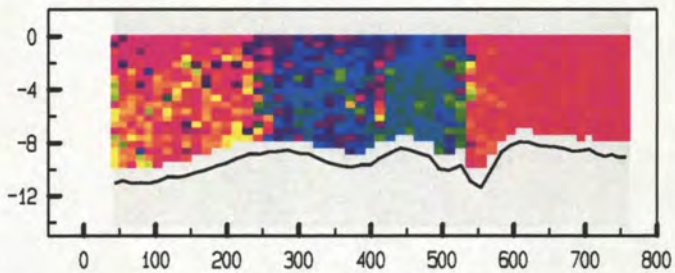
adcfile : bres061a.val tijd : 0434 - 0437



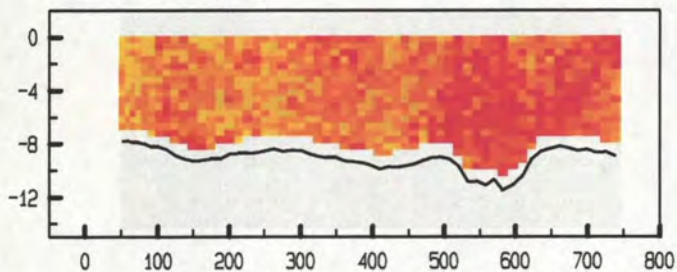
adcfile : bres062a.val tijd : 0439 - 0442



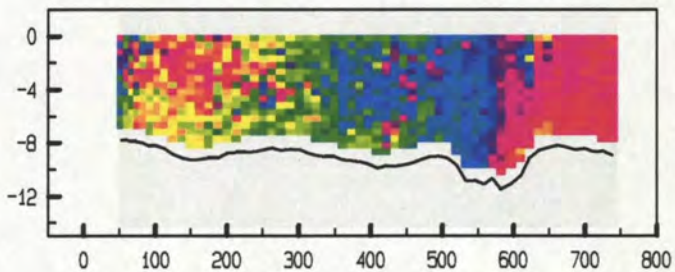
adcfile : bres062a.val tijd : 0439 - 0442



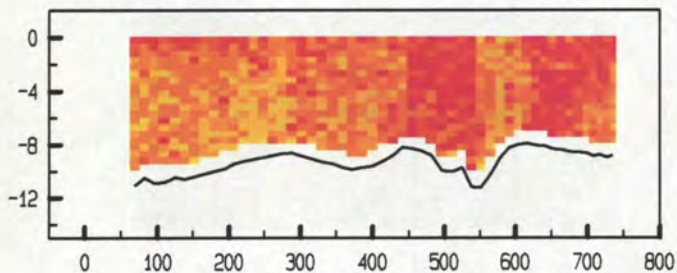
adcfile : bres065a.val tijd : 0454 - 0458



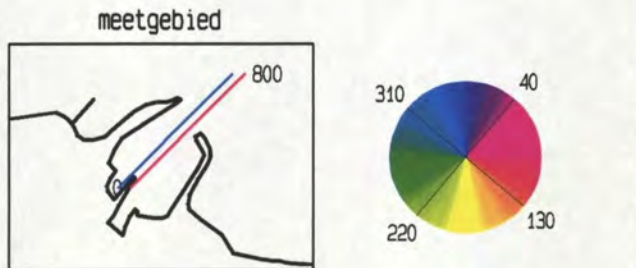
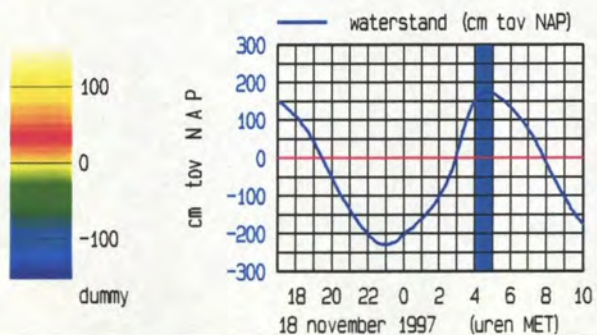
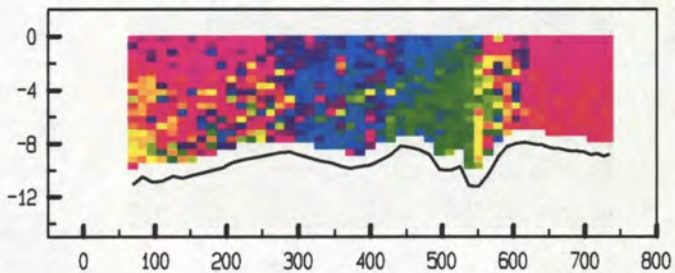
adcfile : bres065a.val tijd : 0454 - 0458



adcfile : bres066a.val tijd : 0459 - 0502



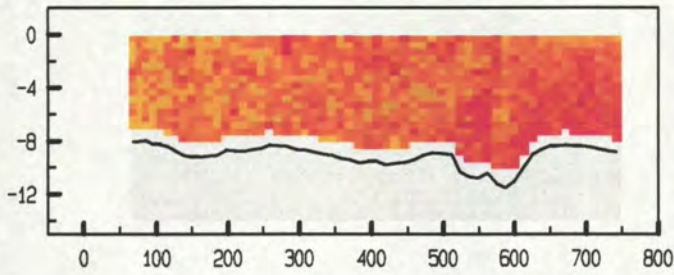
adcfile : bres066a.val tijd : 0459 - 0502



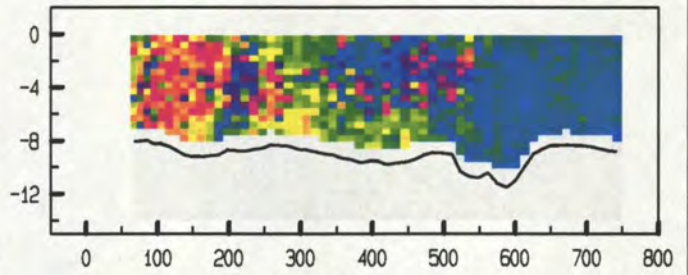
Veerhaven Breskens dd 19 november 1997  
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

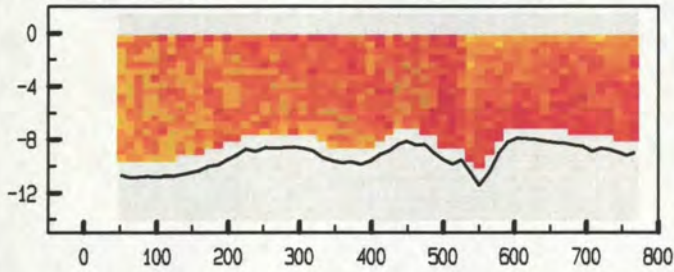
adcfile : bres067a.val tijd : 0527 - 0530



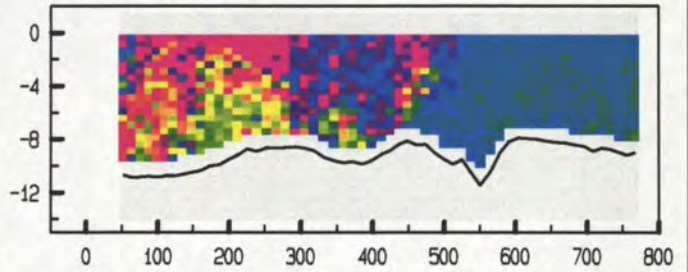
adcfile : bres067a.val tijd : 0527 - 0530



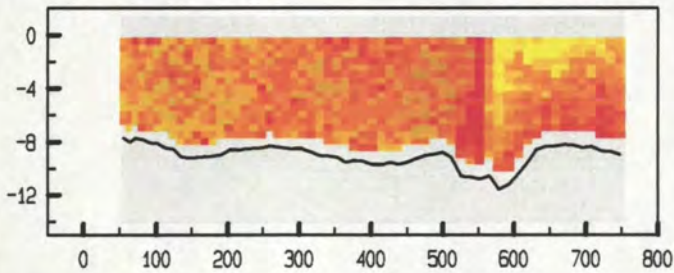
adcfile : bres069a.val tijd : 0539 - 0542



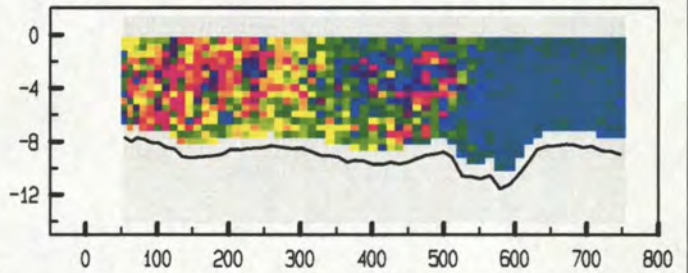
adcfile : bres069a.val tijd : 0539 - 0542



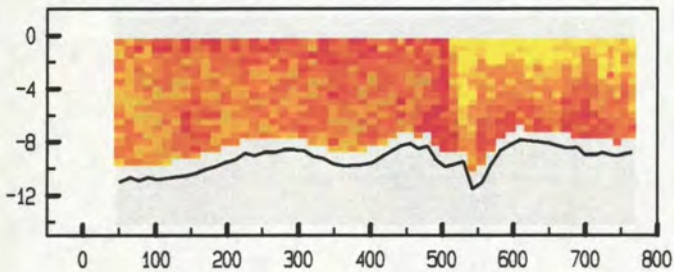
adcfile : bres070a.val tijd : 0545 - 0548



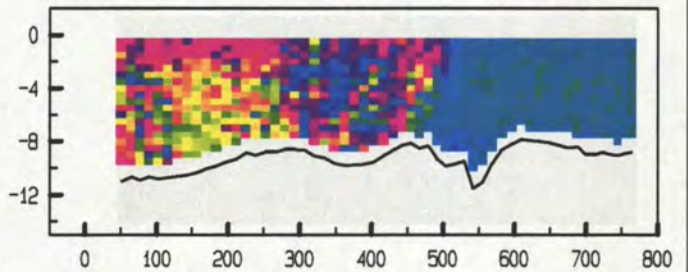
adcfile : bres070a.val tijd : 0545 - 0548



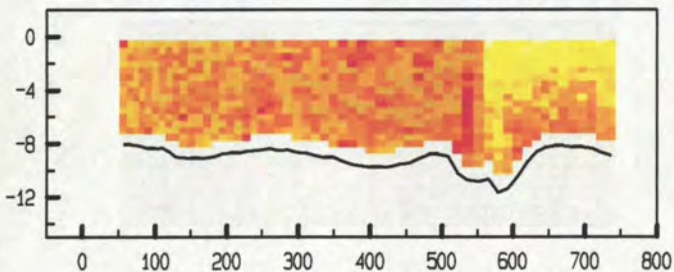
adcfile : bres071a.val tijd : 0550 - 0553



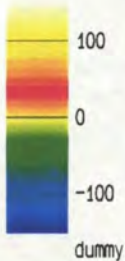
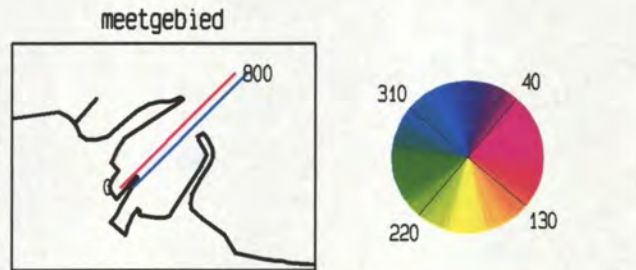
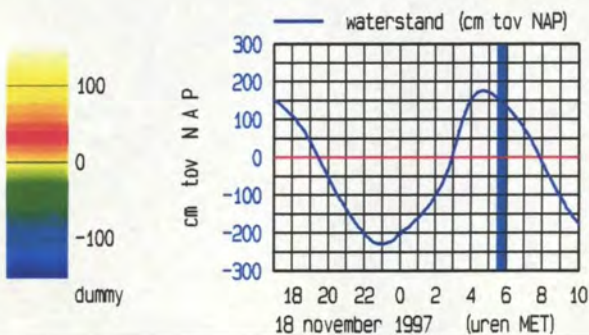
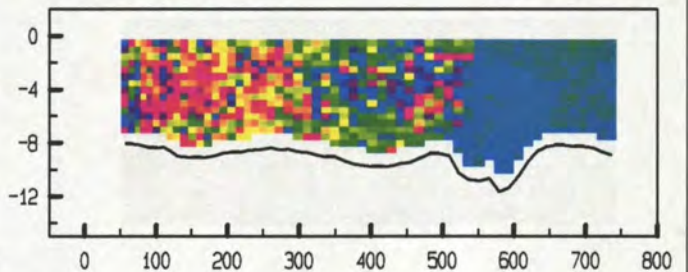
adcfile : bres071a.val tijd : 0550 - 0553



adcfile : bres072a.val tijd : 0555 - 0559



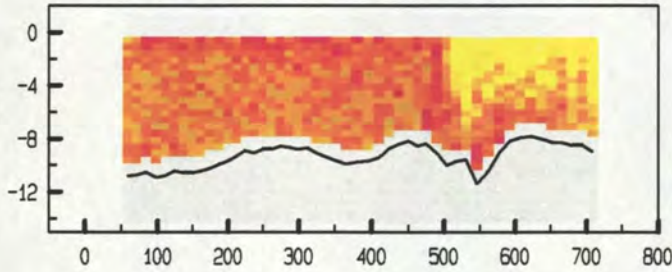
adcfile : bres072a.val tijd : 0555 - 0559



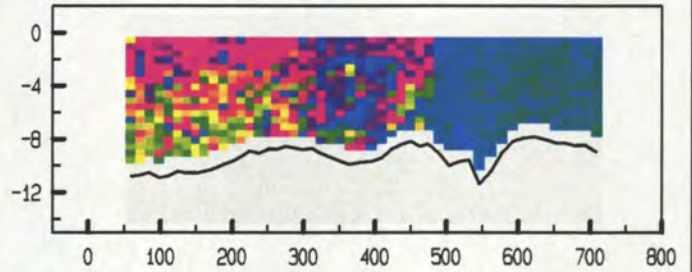
Veerhaven Breskens dd 19 november 1997  
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

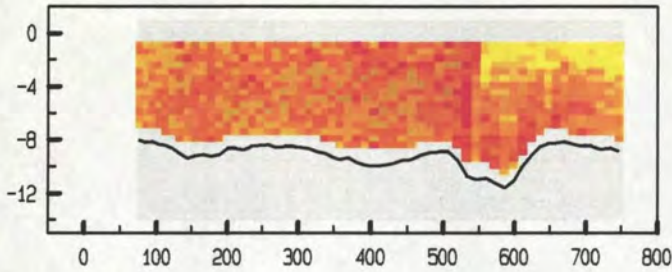
adcpfile : bres073a.val tijd : 0559 - 0602



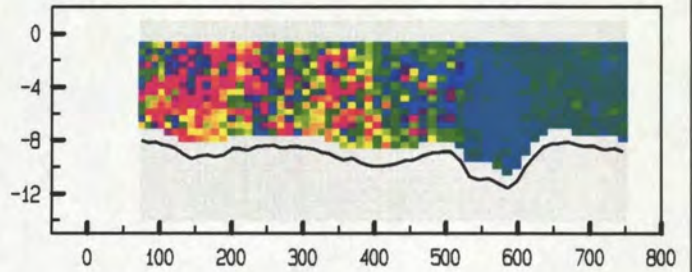
adcpfile : bres073a.val tijd : 0559 - 0602



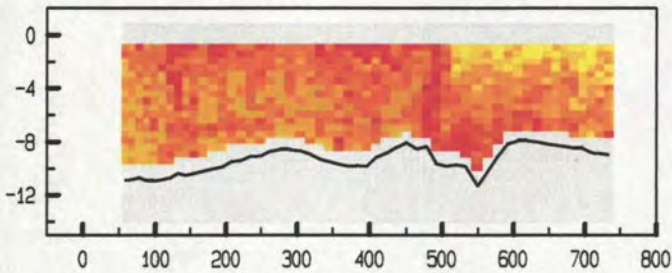
adcpfile : bres074a.val tijd : 0633 - 0637



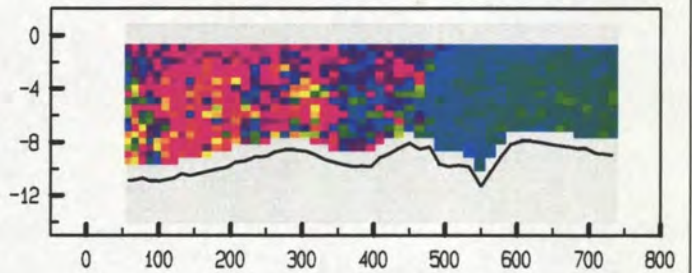
adcpfile : bres074a.val tijd : 0633 - 0637



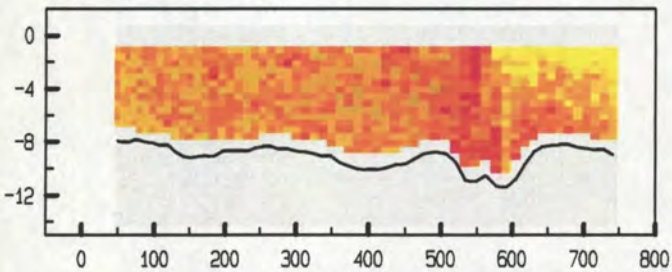
adcpfile : bres075a.val tijd : 0638 - 0641



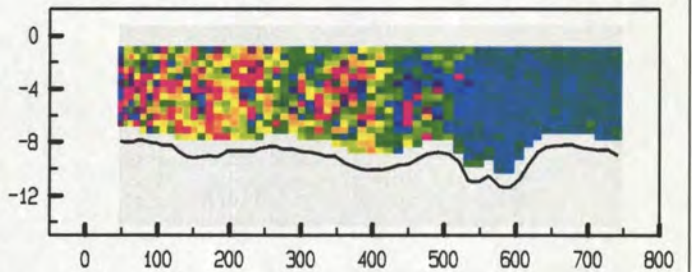
adcpfile : bres075a.val tijd : 0638 - 0641



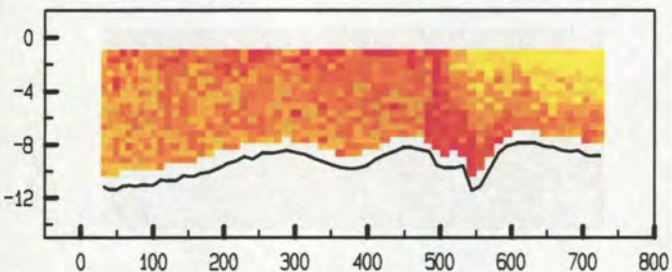
adcpfile : bres078a.val tijd : 0654 - 0657



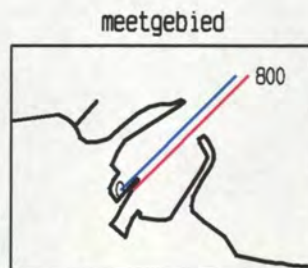
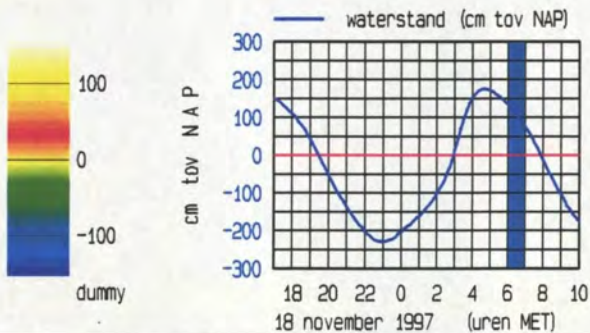
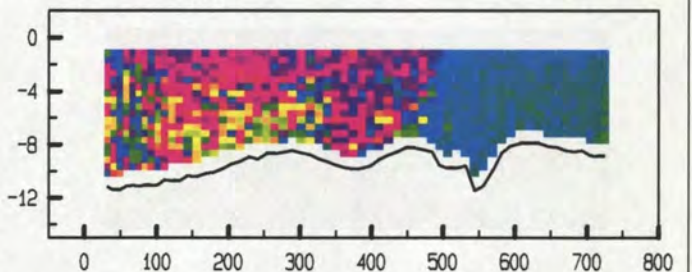
adcpfile : bres078a.val tijd : 0654 - 0657



adcpfile : bres079a.val tijd : 0658 - 0702



adcpfile : bres079a.val tijd : 0658 - 0702

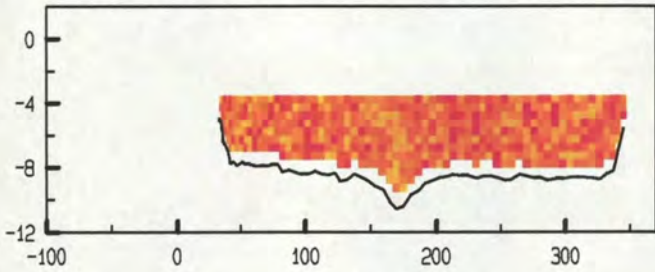


6b. Gevalideerde tracks (3 t/m 5)

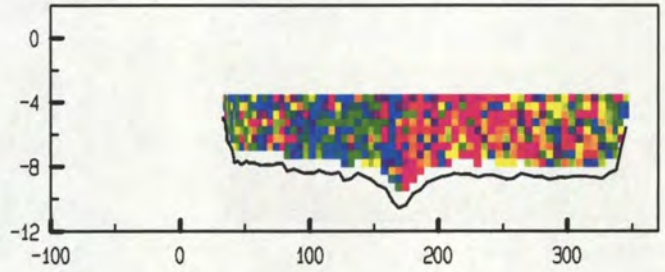
Veerhaven Breskens dd 19 november 1997  
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

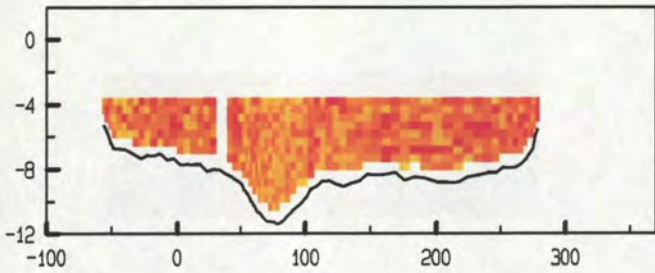
adcfile : bres015a.val tijd : 2142 - 2146



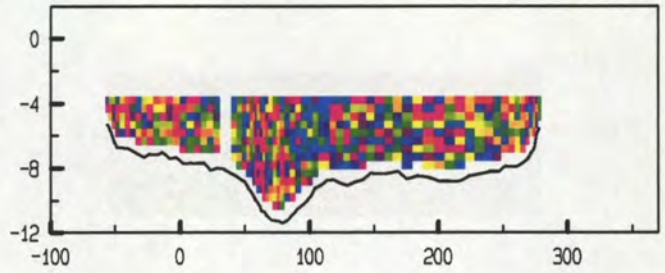
adcfile : bres015a.val tijd : 2142 - 2146



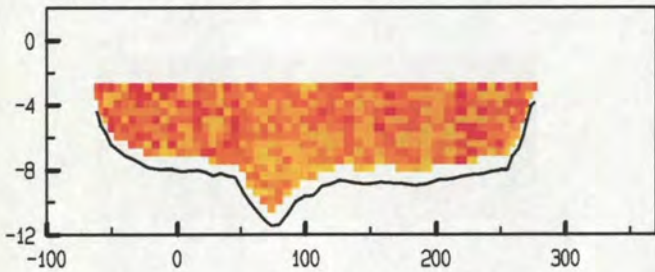
adcfile : bres016a.val tijd : 2148 - 2153



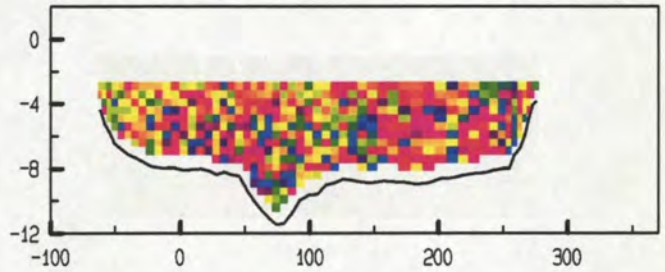
adcfile : bres016a.val tijd : 2148 - 2153



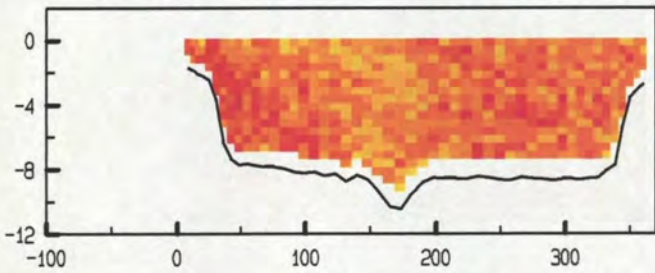
adcfile : bres042a.val tijd : 0156 - 0159



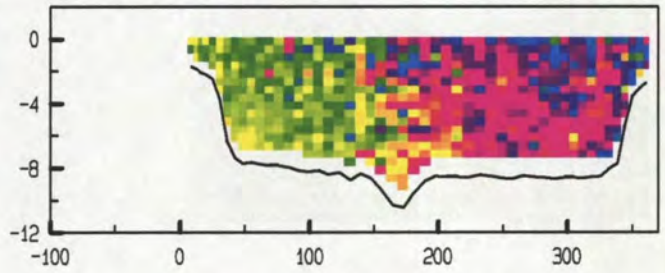
adcfile : bres042a.val tijd : 0156 - 0159



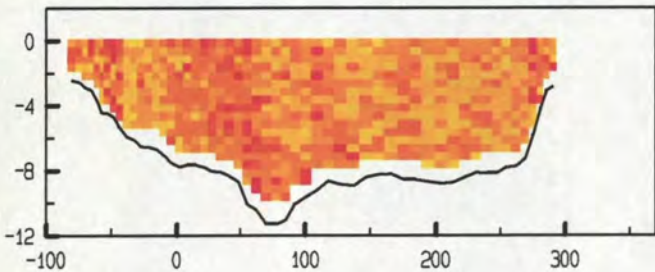
adcfile : bres063a.val tijd : 0444 - 0447



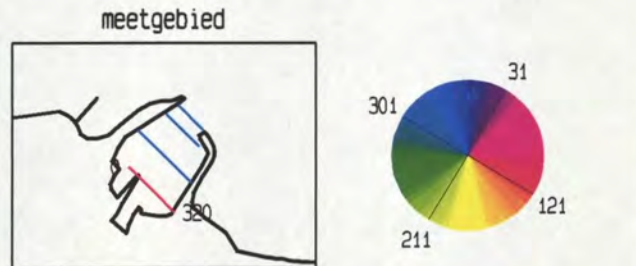
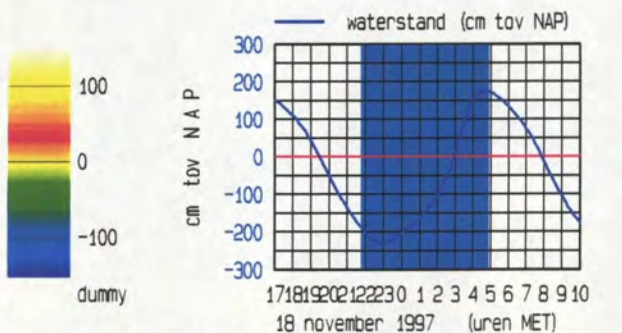
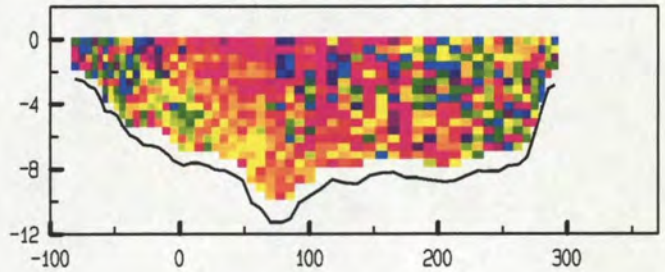
adcfile : bres063a.val tijd : 0444 - 0447



adcfile : bres064a.val tijd : 0449 - 0452



adcfile : bres064a.val tijd : 0449 - 0452

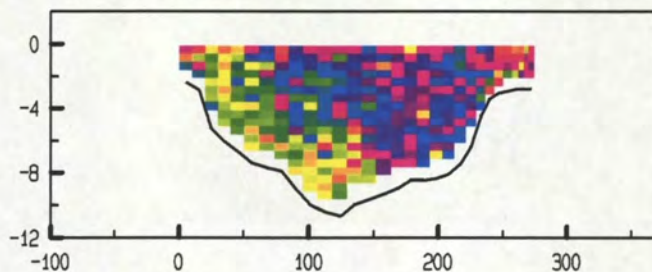
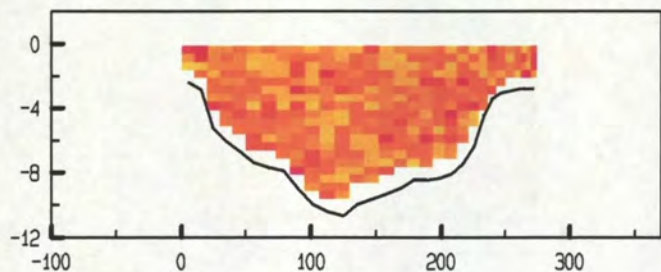


Veerhaven Breskens dd 19 november 1997  
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

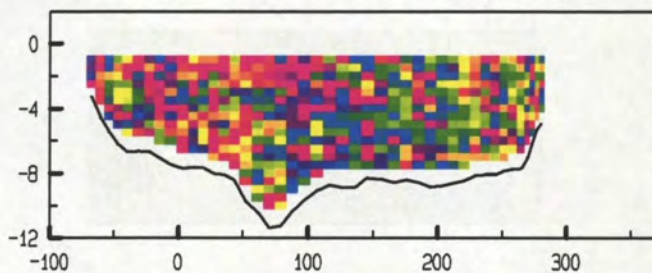
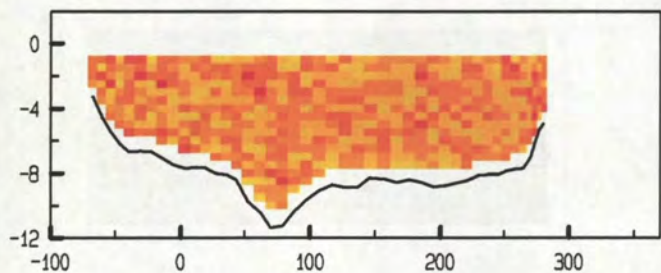
adcpfile : bres068a.val tijd : 0534 - 0536

adcpfile : bres068a.val tijd : 0534 - 0536



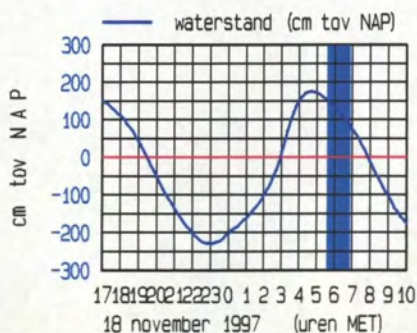
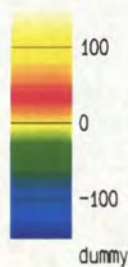
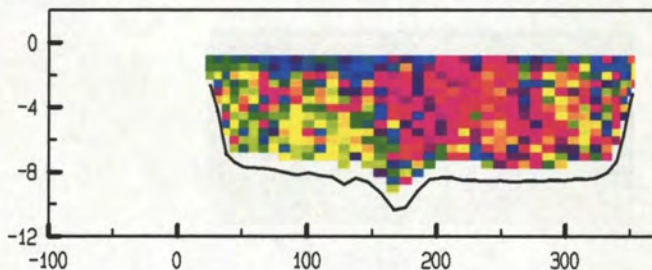
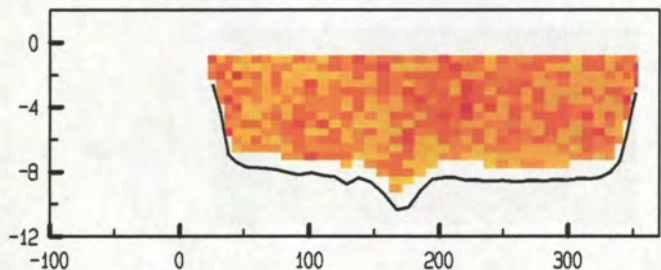
adcpfile : bres076a.val tijd : 0644 - 0646

adcpfile : bres076a.val tijd : 0644 - 0646

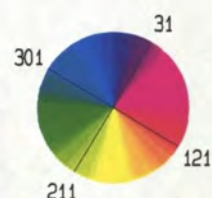
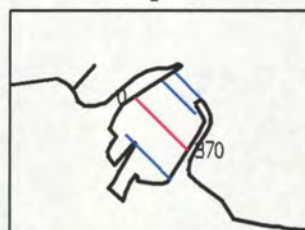


adcpfile : bres077a.val tijd : 0649 - 0651

adcpfile : bres077a.val tijd : 0649 - 0651

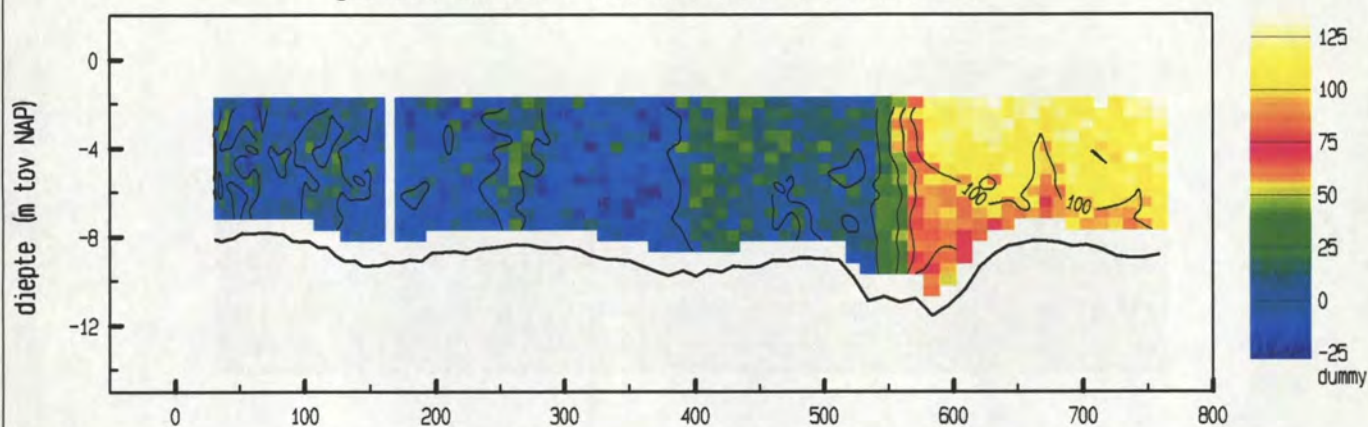


meetgebied

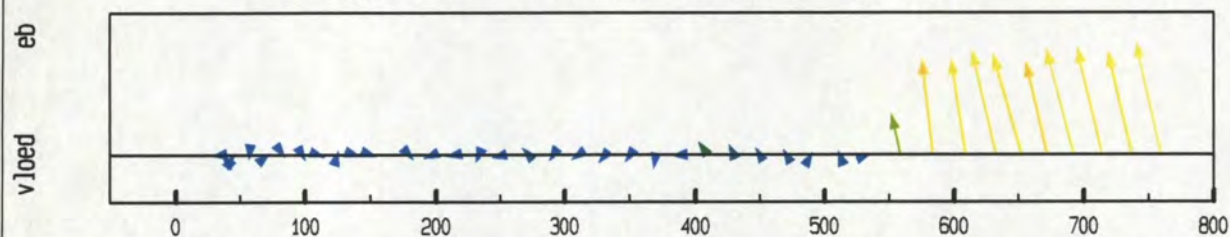


7a. Gemeten gegevens (1 en 6)

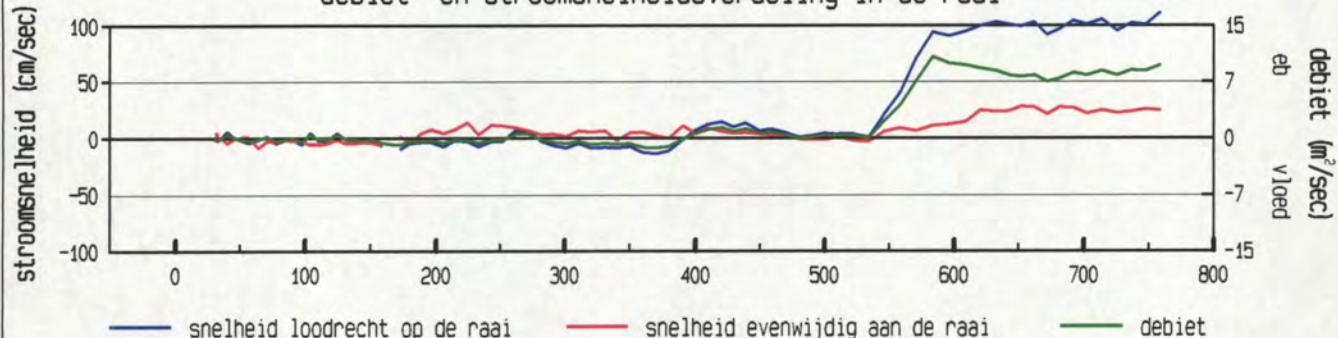
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



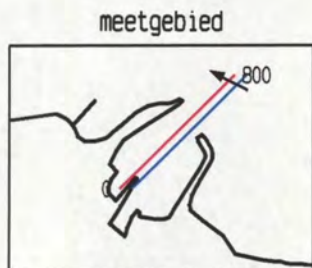
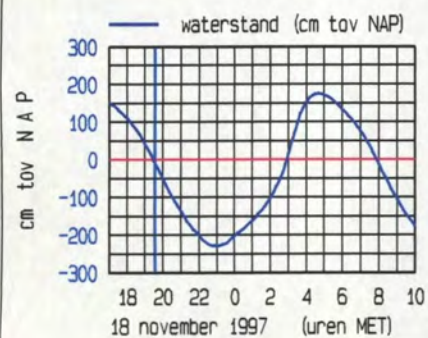
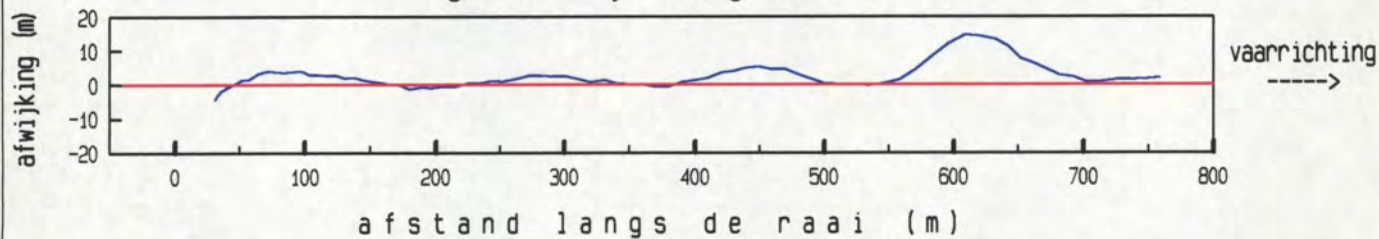
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



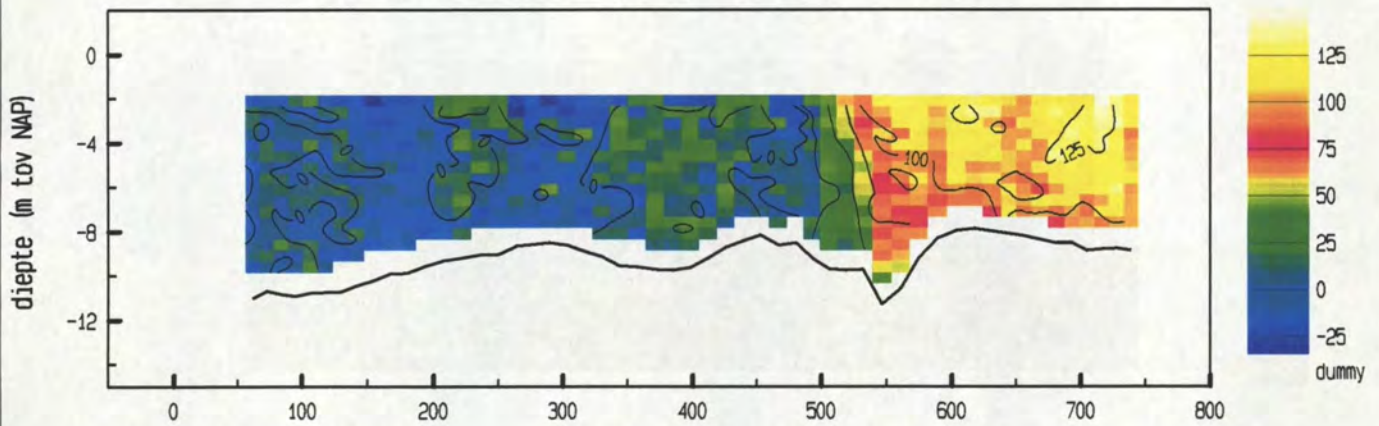
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 759 m  
 stroomsnelheid : 114 cm/sec  
 stroomrichting : 298 °

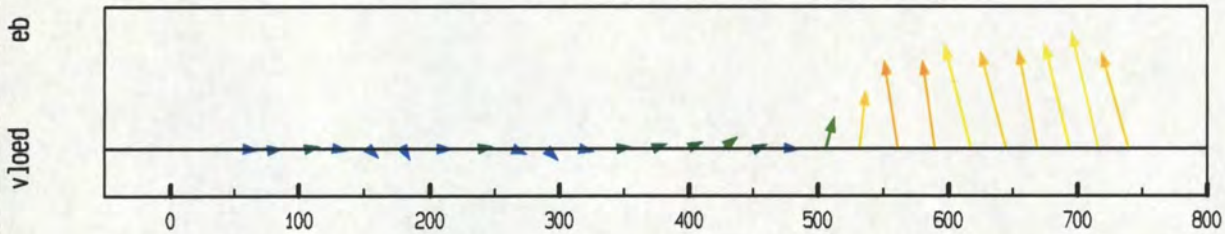
doorstroomoppervlak : 6599 m<sup>2</sup>  
 raaidebiet : 1823 m<sup>3</sup>/sec



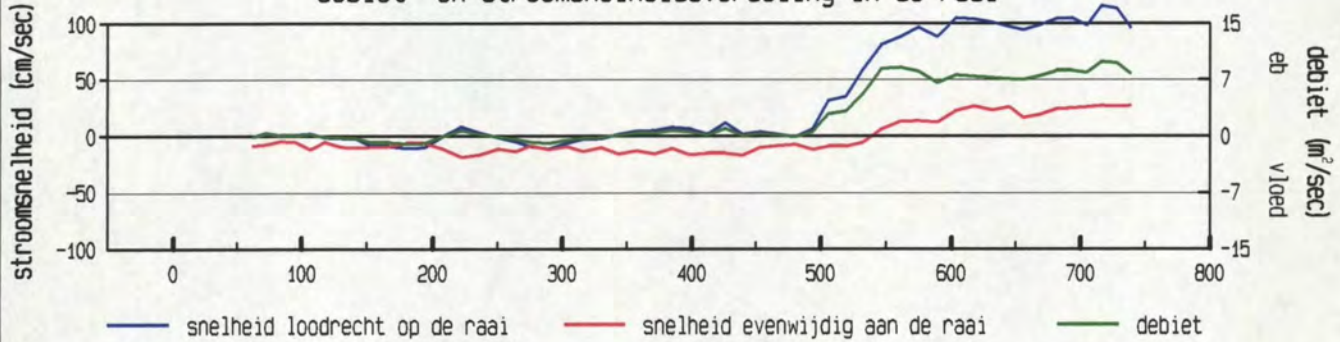
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



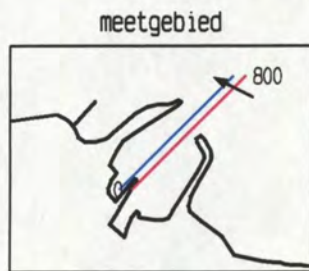
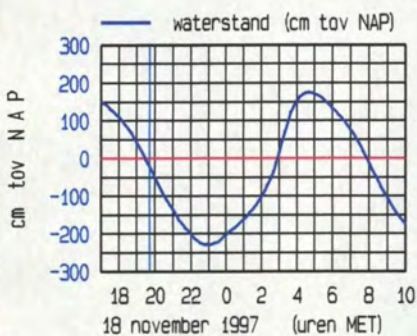
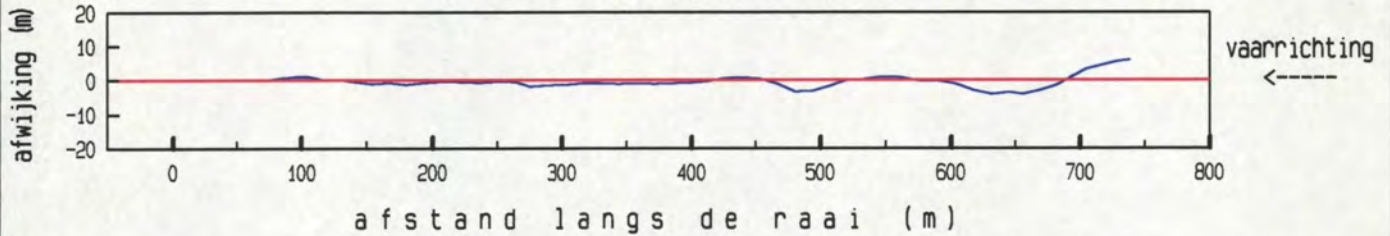
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

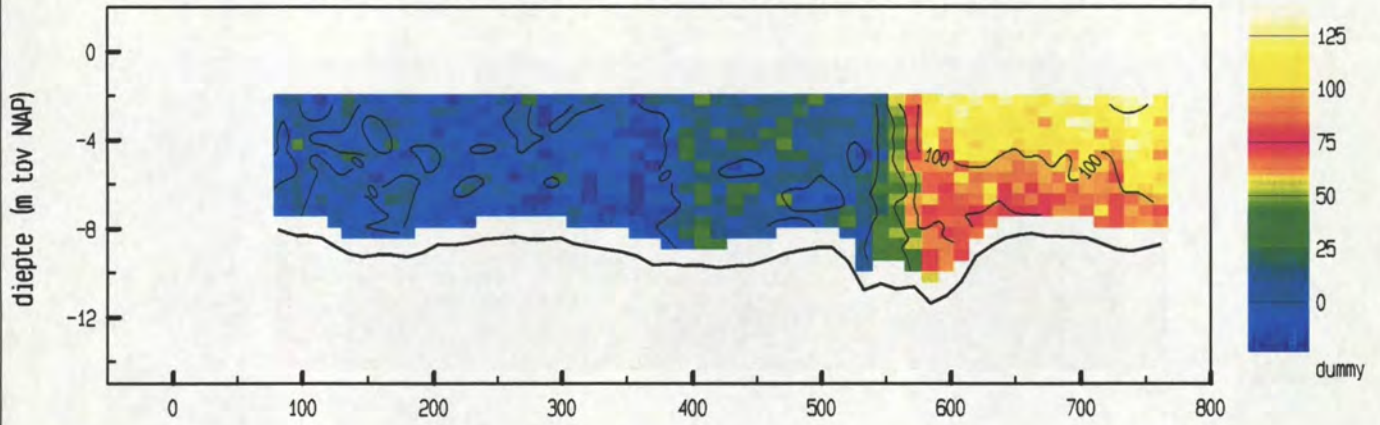


maximum gemiddelde stroom-  
 snelheid in de vertikaal

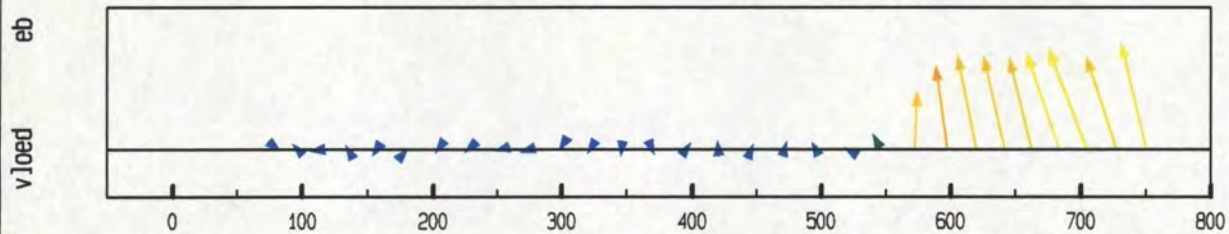
afstand uit nulpunt : 716 m  
 stroomsnelheid : 119 cm/sec  
 stroomrichting : 297 °

doorstroomoppervlak : 6238 m<sup>2</sup>  
 raaidebiet : 1867 m<sup>3</sup>/sec

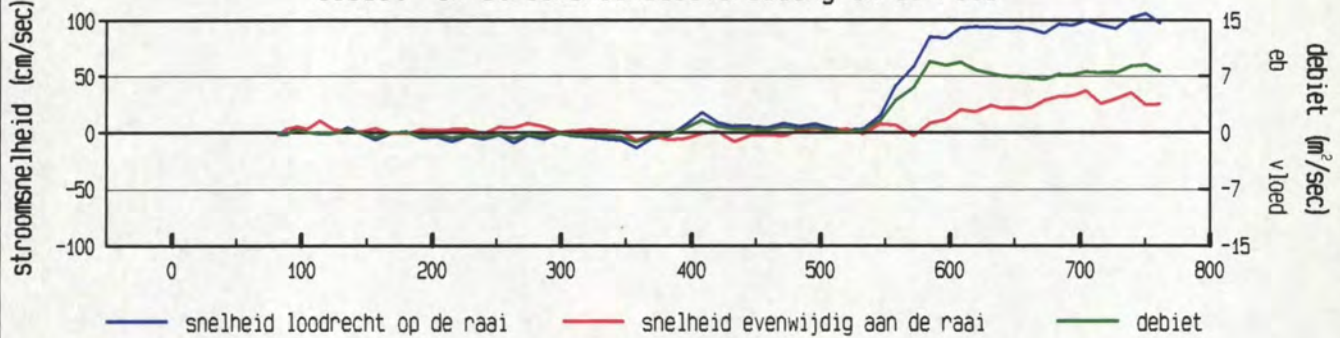
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



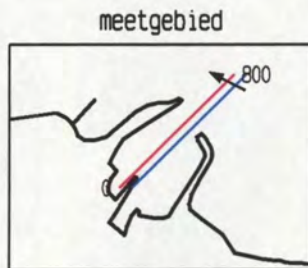
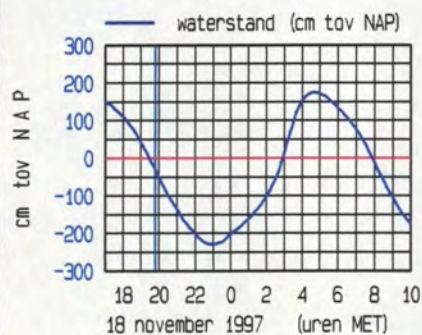
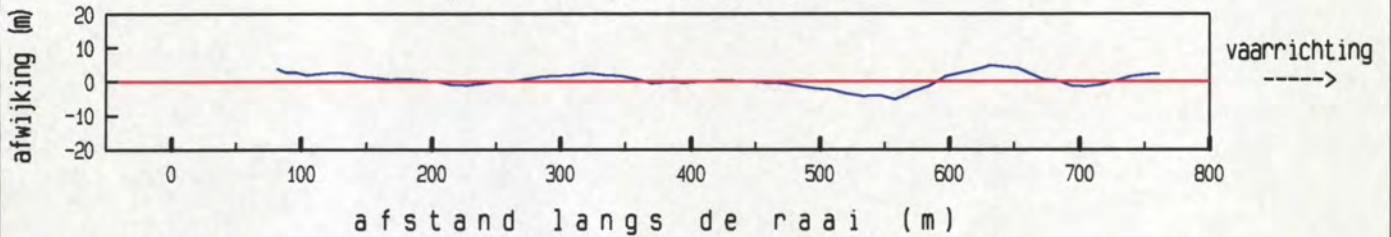
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

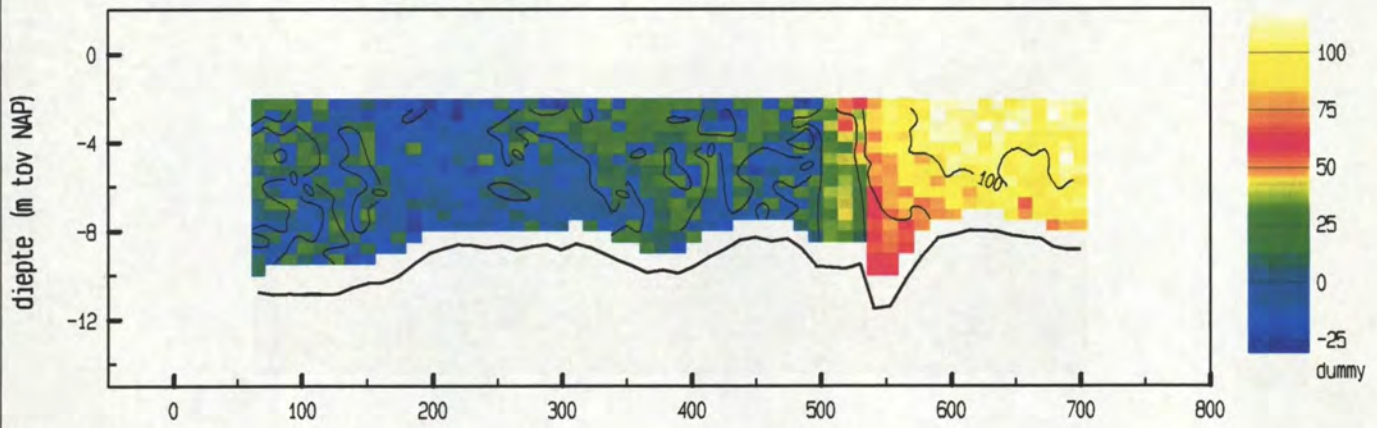


maximum gemiddelde stroom-  
snelheid in de vertikaal

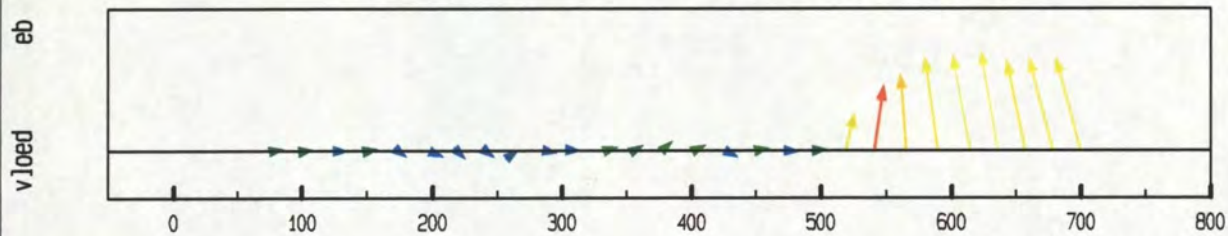
afstand uit nulpunt : 750 m  
 stroomsnelheid : 109 cm/sec  
 stroomrichting : 297 °

doorstroomoppervlak : 6074 m<sup>2</sup>  
 raaidebiet : 1708 m<sup>3</sup>/sec

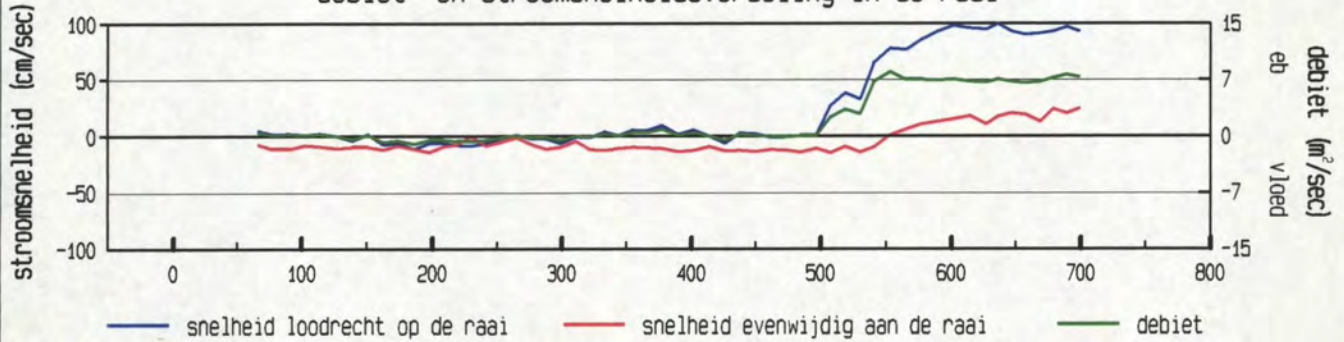
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



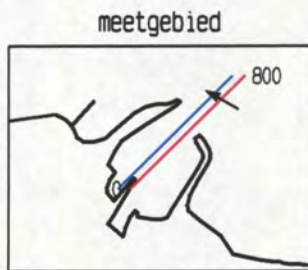
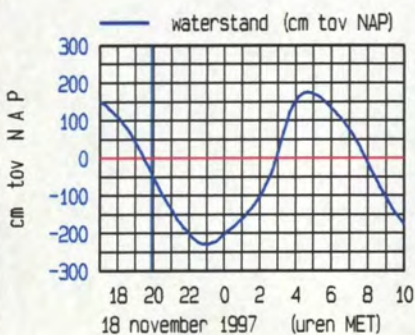
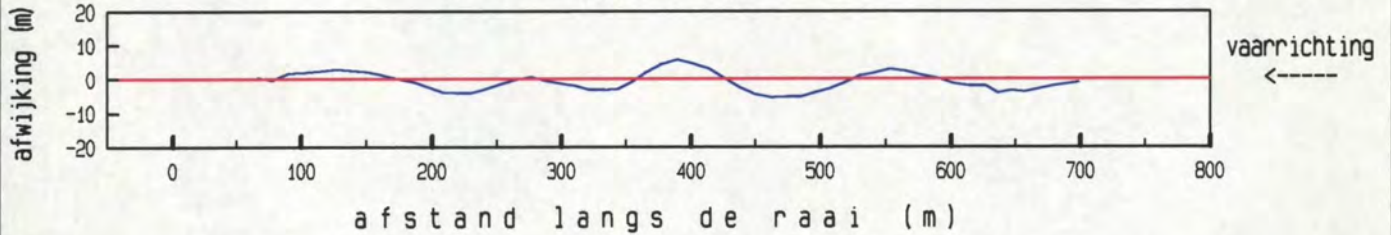
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai

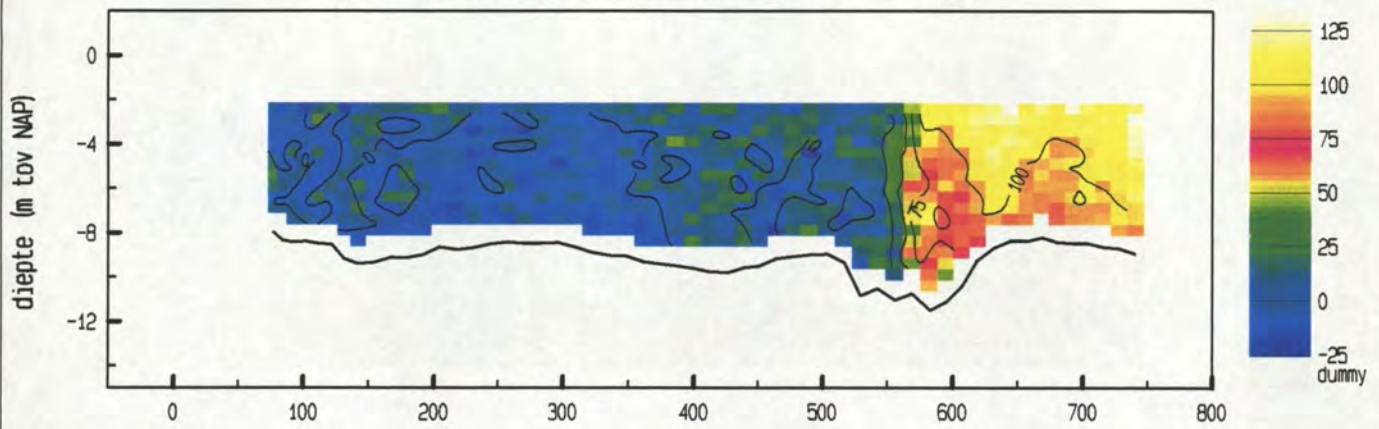


maximum gemiddelde stroom-  
 snelheid in de vertikaal

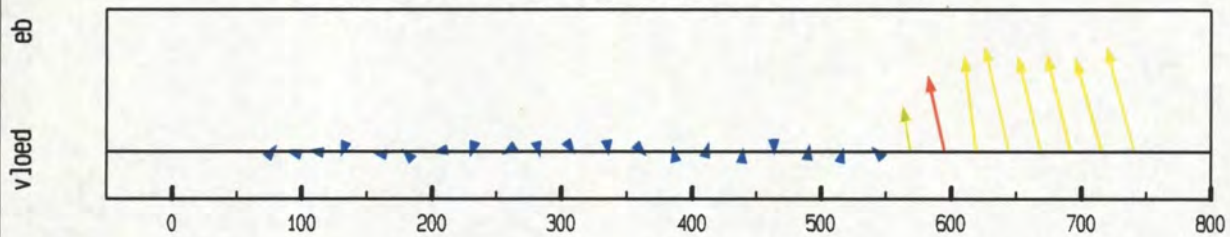
afstand uit nulpunt : 636 m  
 stroomsnelheid : 102 cm/sec  
 stroomrichting : 300°

doorstroomoppervlak : 5743 m²  
 raaidebiet : 1356 m³/sec

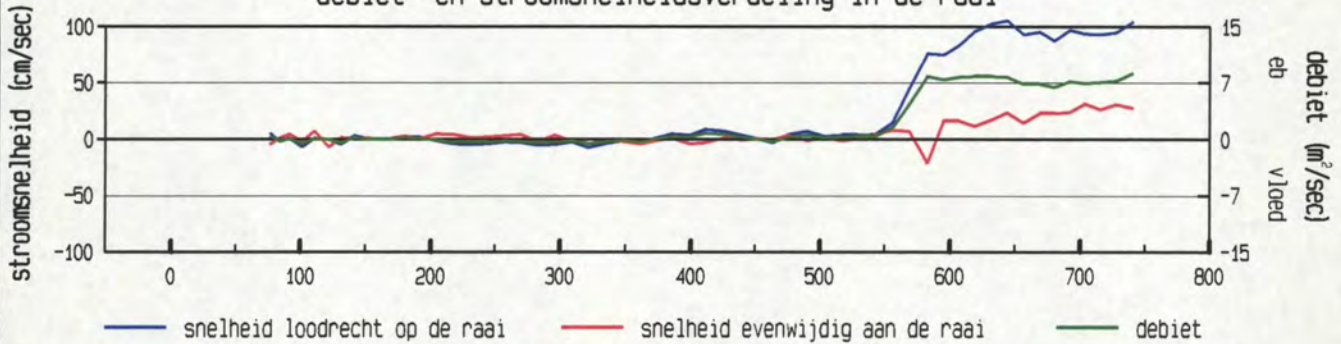
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



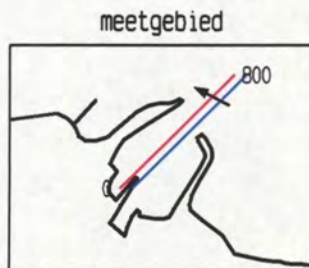
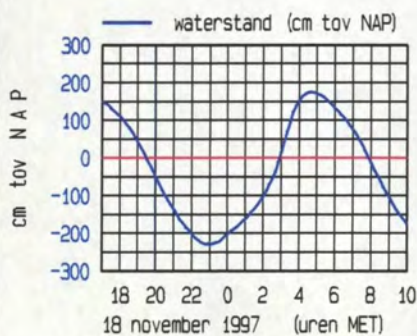
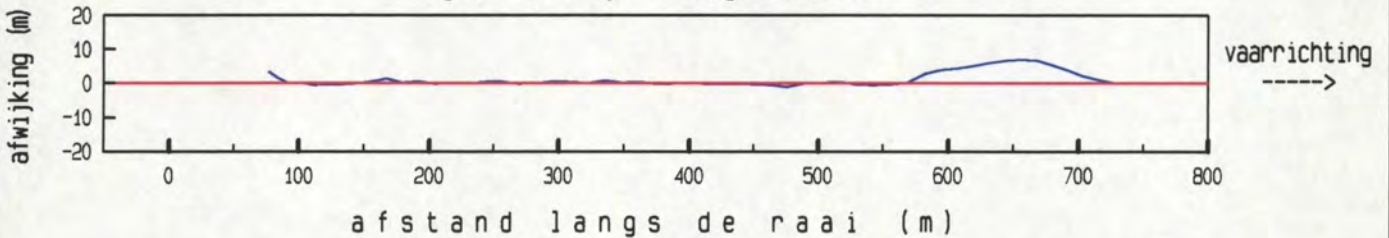
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

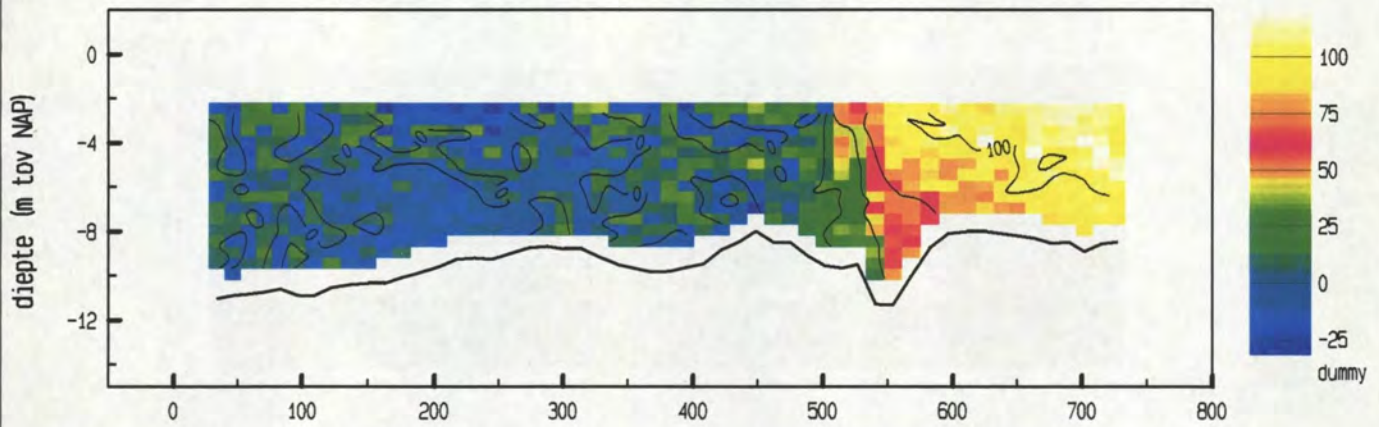


maximum gemiddelde stroom-  
 snelheid in de vertikaal

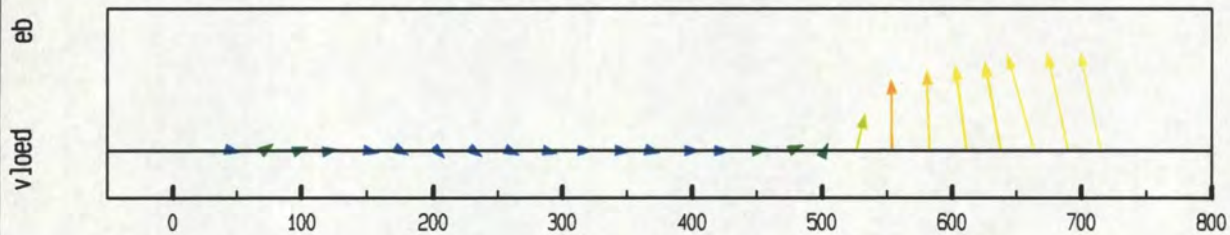
afstand uit nulpunt : 644 m  
 stroomsnelheid : 108 cm/sec  
 stroomrichting : 297 °

doorstroomoppervlak : 5834 m<sup>2</sup>  
 raaidebiet : 1459 m<sup>3</sup>/sec

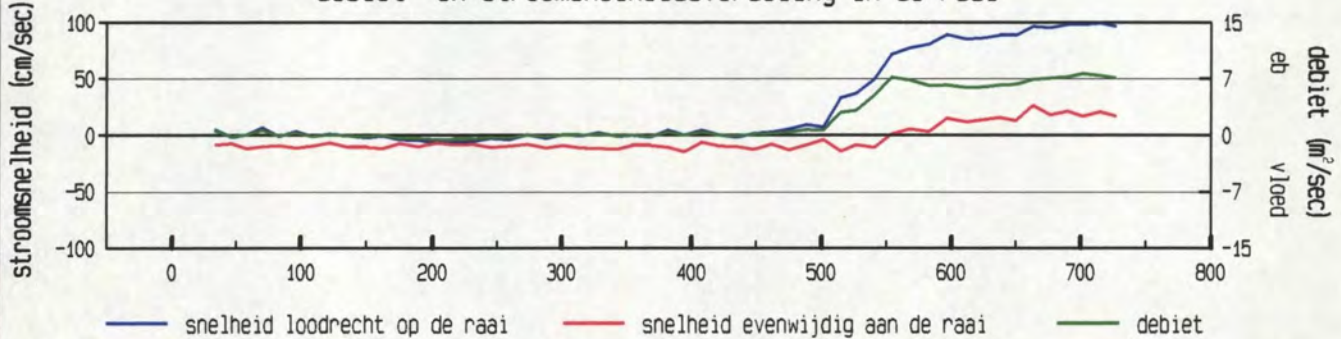
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



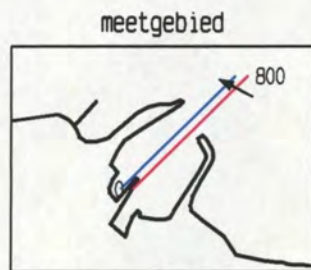
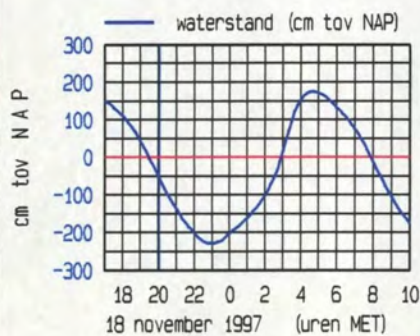
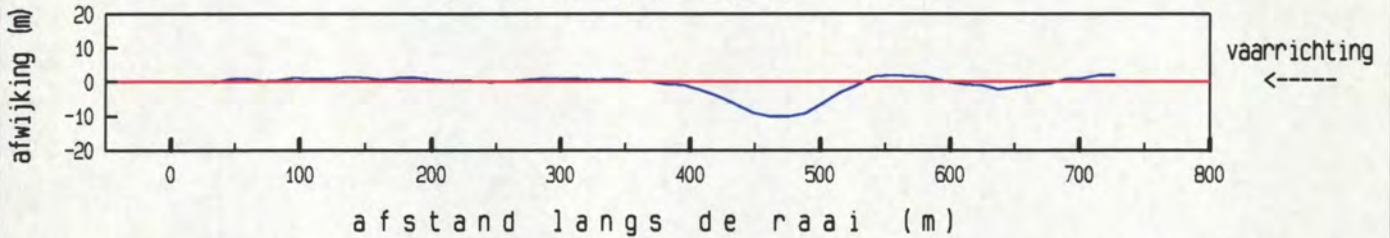
gemiddelde stroomsnelheid in de verticaleal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

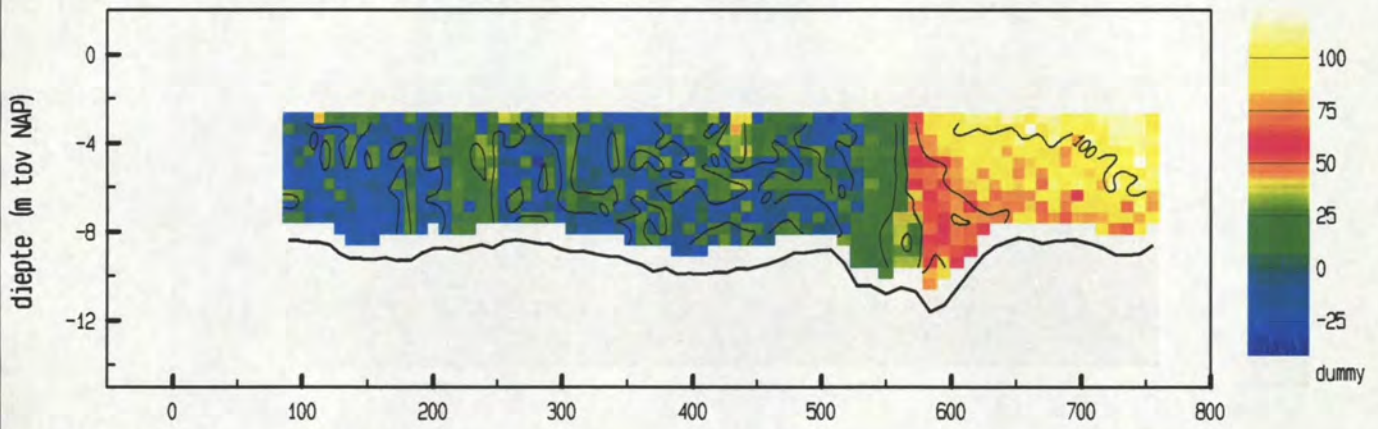


maximum gemiddelde stroom-  
 snelheid in de verticaleal

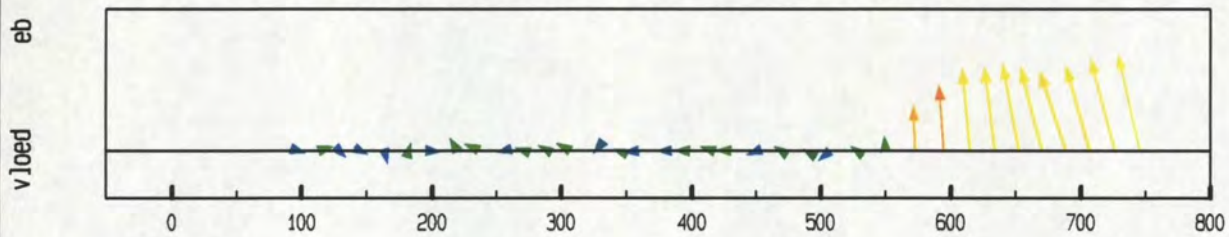
afstand uit nulpunt : 715 m  
 stroomsnelheid : 101 cm/sec  
 stroomrichting : 298 °

doorstroomoppervlak : 6238 m<sup>2</sup>  
 raaidebiet : 1499 m<sup>3</sup>/sec

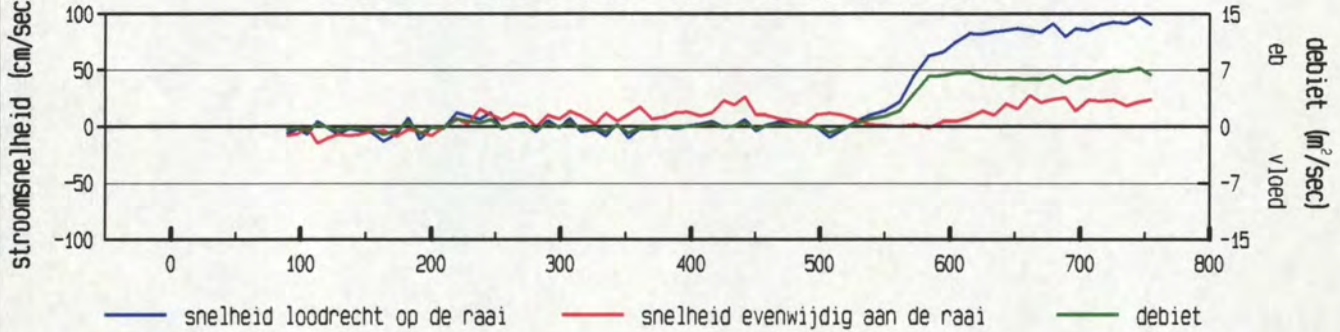
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



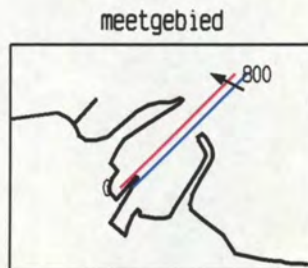
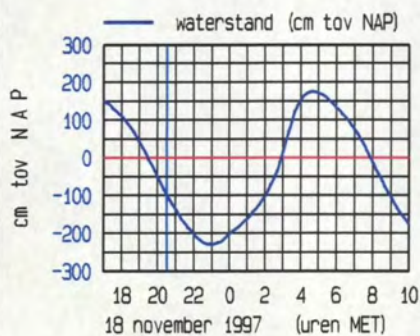
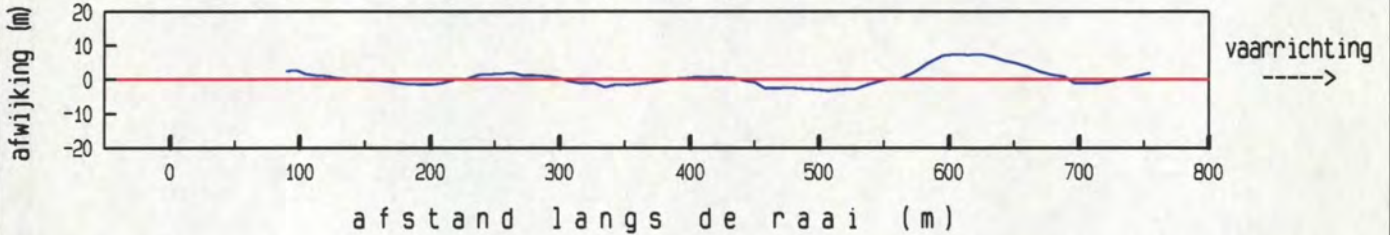
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

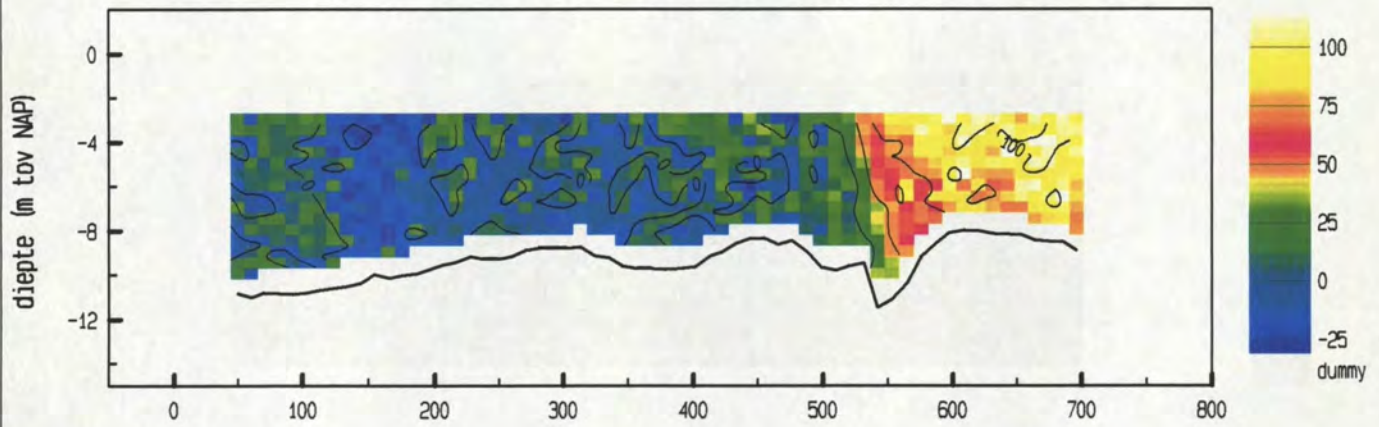


maximum gemiddelde stroom-  
 snelheid in de vertikaal

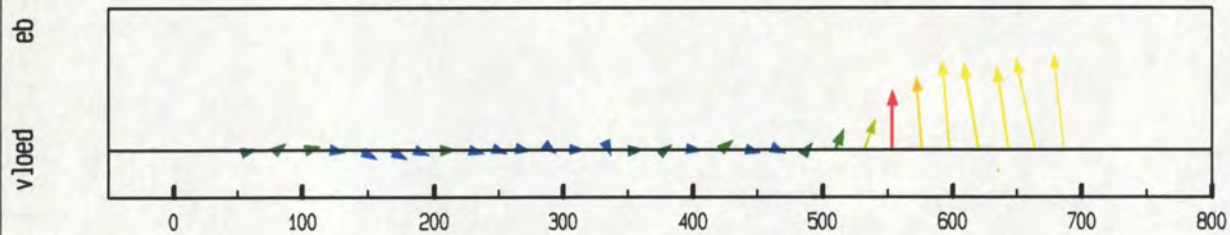
afstand uit nulpunt : 745 m  
 stroomsnelheid : 99 cm/sec  
 stroomrichting : 297 °

doorstroomoppervlak : 5556 m²  
 raaidebiet : 1311 m³/sec

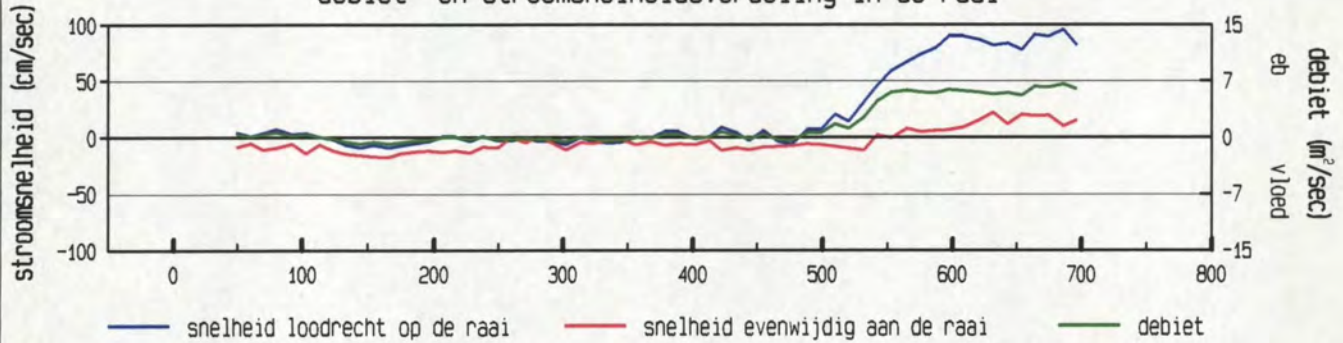
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



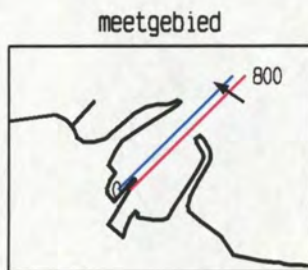
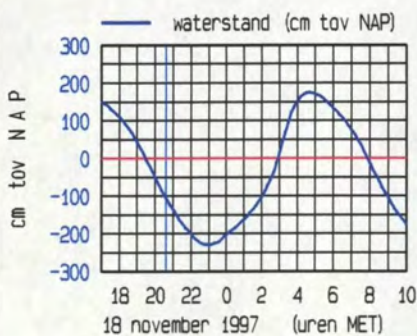
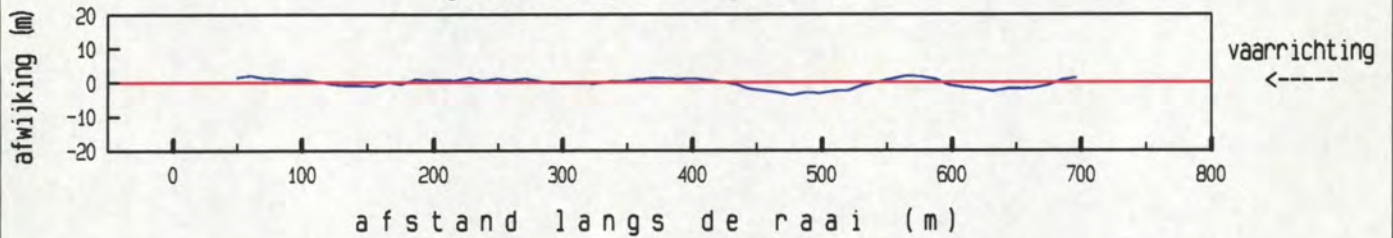
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

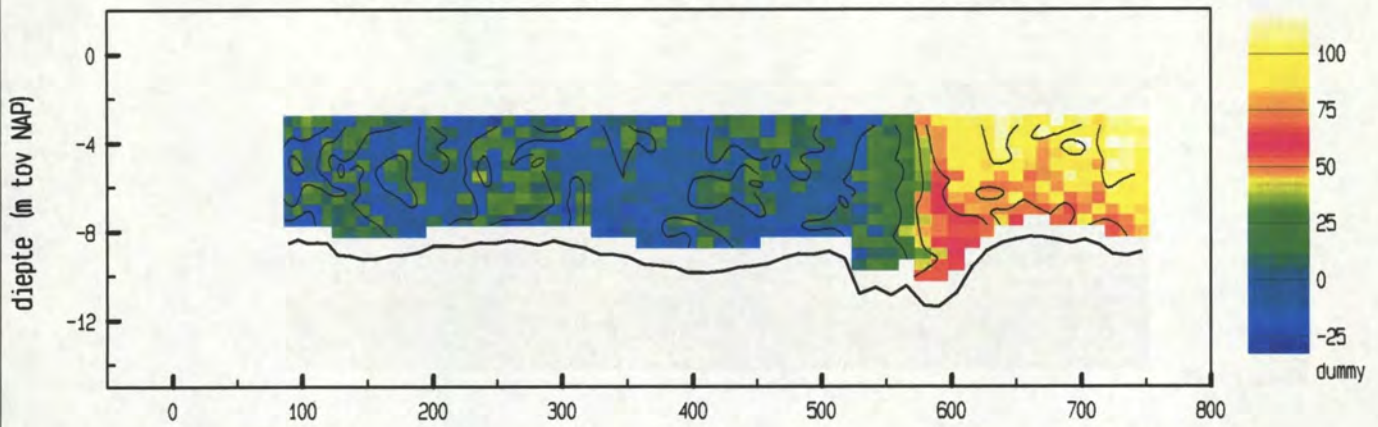


maximum gemiddelde stroom-  
 snelheid in de vertikaal

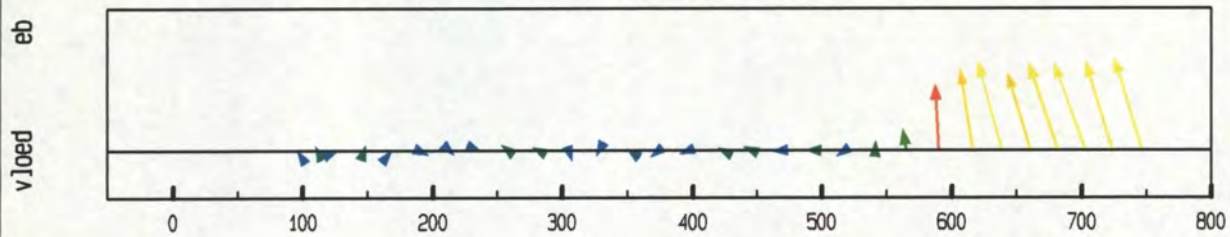
afstand uit nulpunt : 686 m  
 stroomsnelheid : 97 cm/sec  
 stroomrichting : 304 °

doorstroomoppervlak : 5493 m<sup>2</sup>  
 raaidebiet : 1041 m<sup>3</sup>/sec

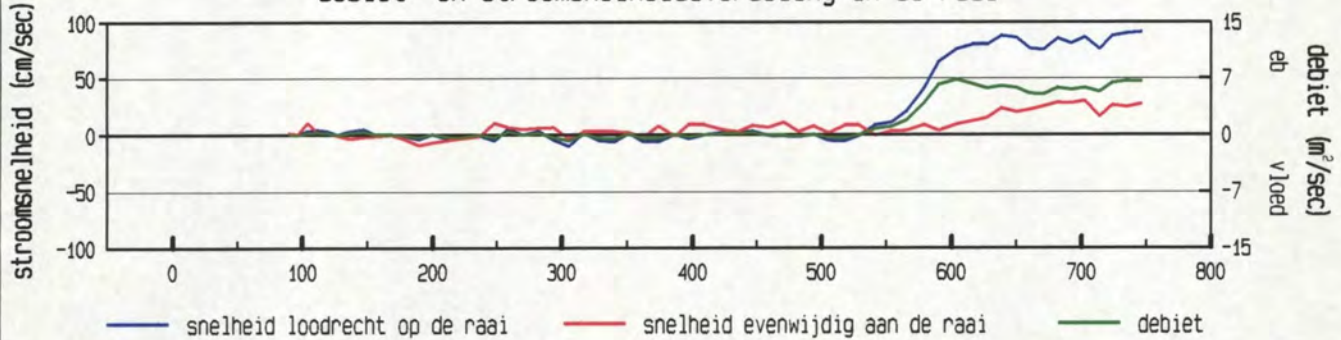
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



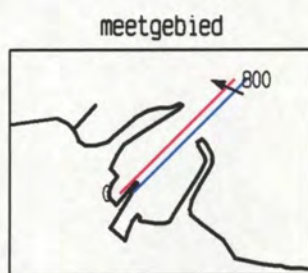
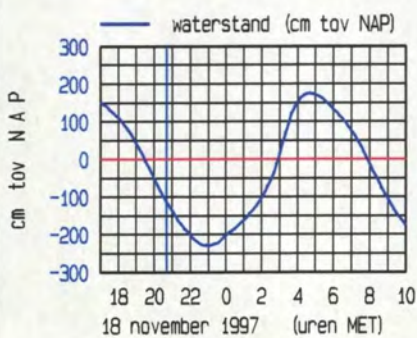
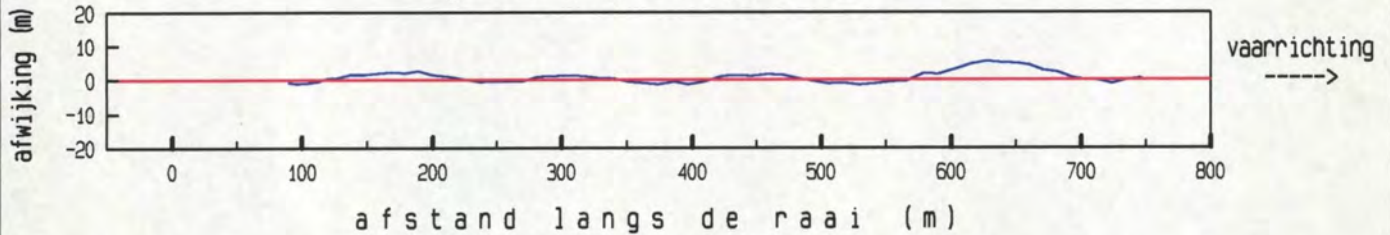
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



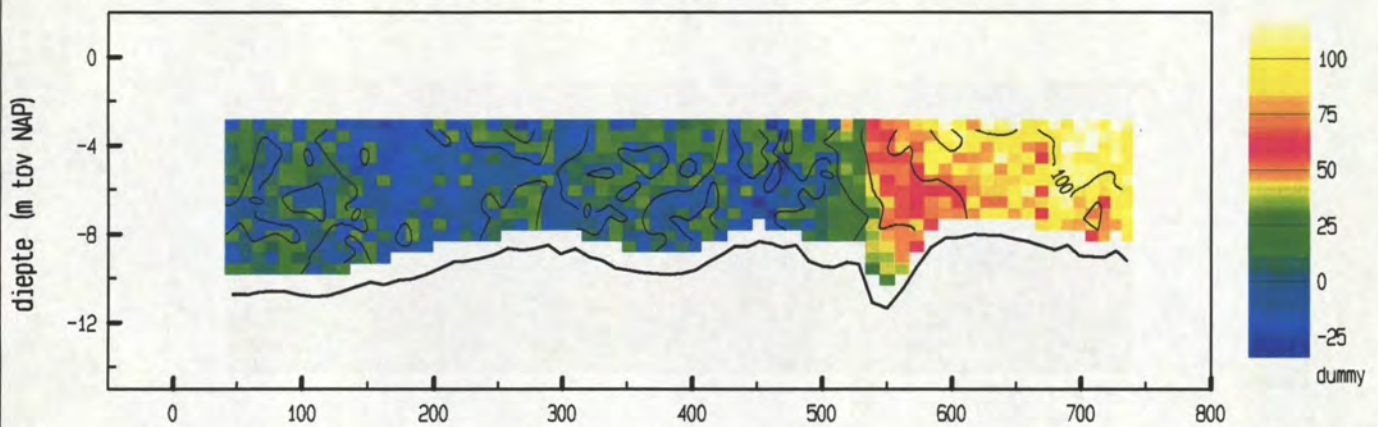
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 746 m  
 stroomsnelheid : 96 cm/sec  
 stroomrichting : 293 °

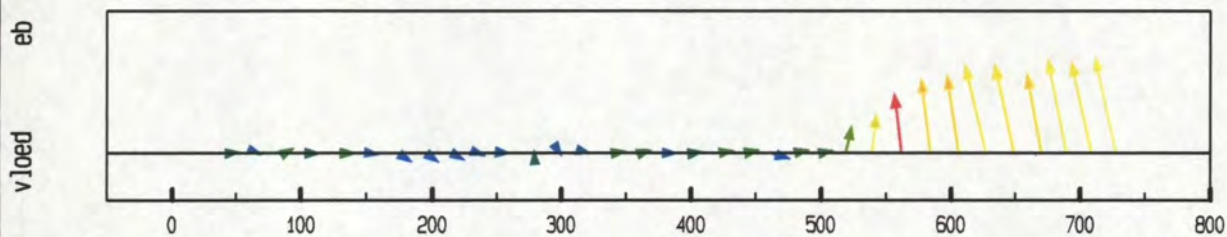
doorstroomoppervlak : 5367 m<sup>2</sup>  
 raaidebiet : 1143 m<sup>3</sup>/sec



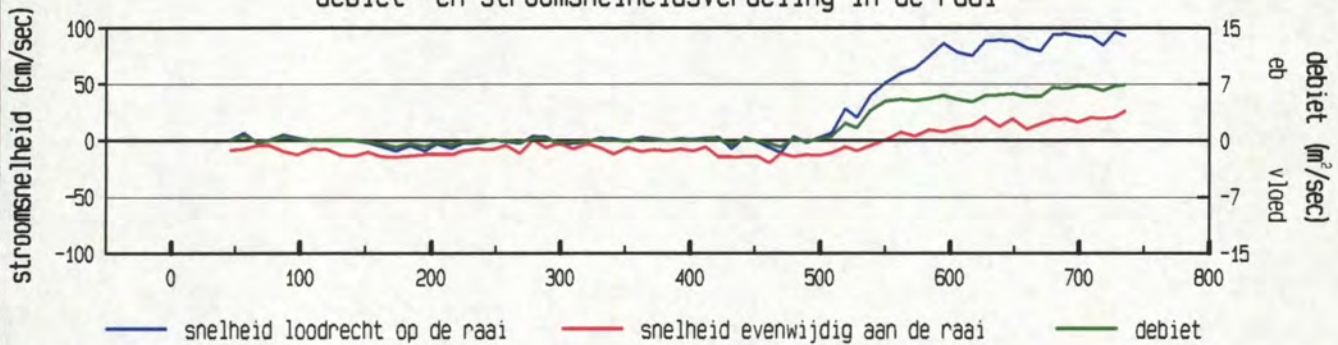
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



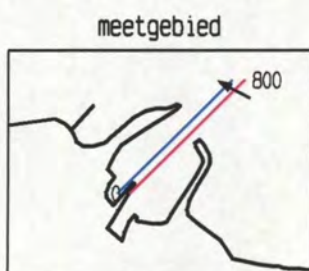
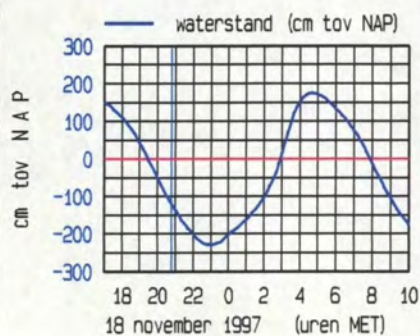
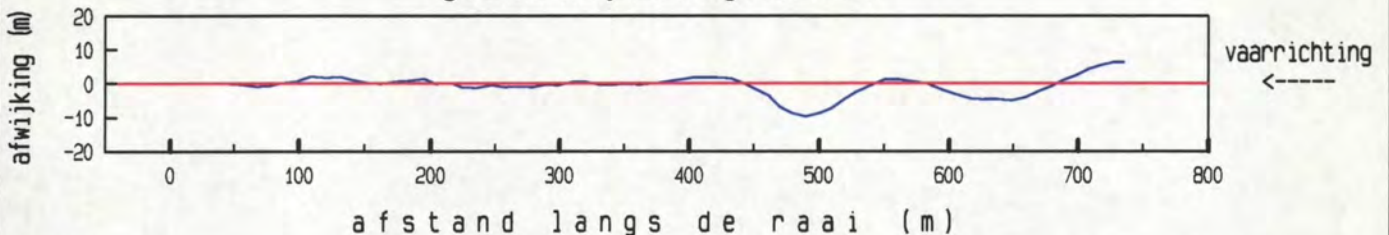
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

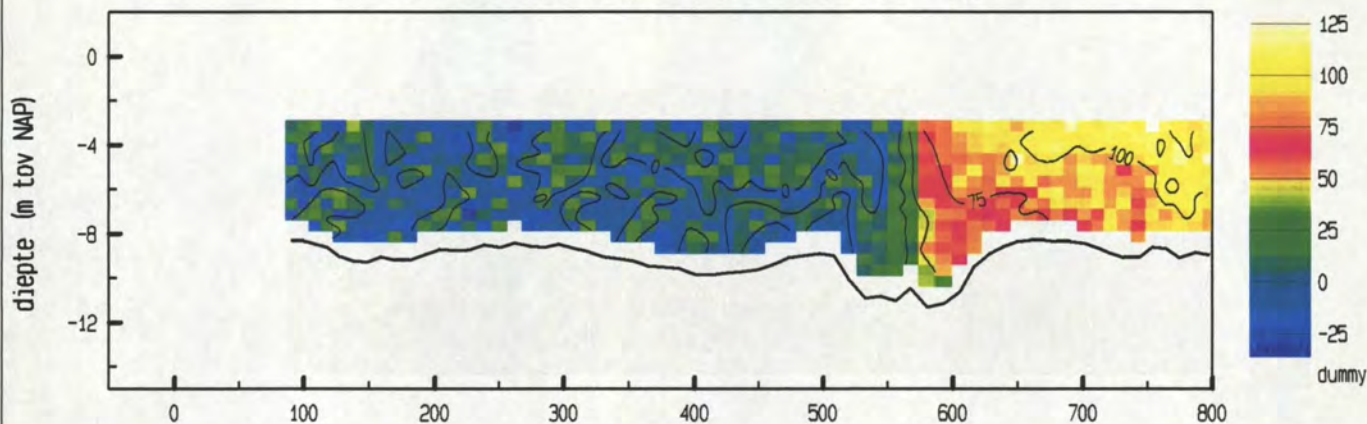


maximum gemiddelde stroom-  
 snelheid in de vertikaal

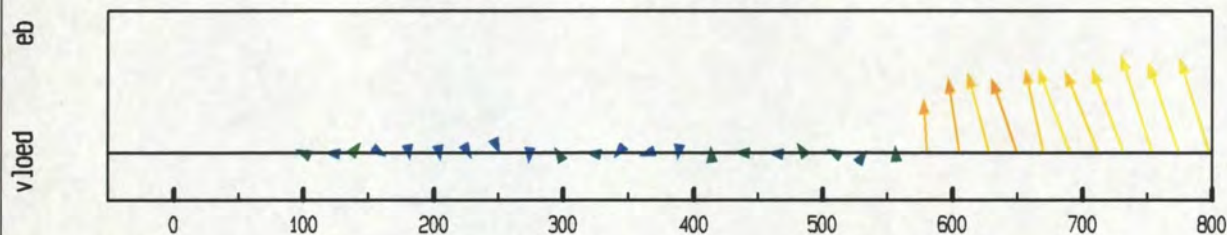
afstand uit nulpunt : 727 m  
 stroomsnelheid : 98 cm/sec  
 stroomrichting : 298 °

doorstroomoppervlak : 5714 m<sup>2</sup>  
 raaidebiet : 1262 m<sup>3</sup>/sec

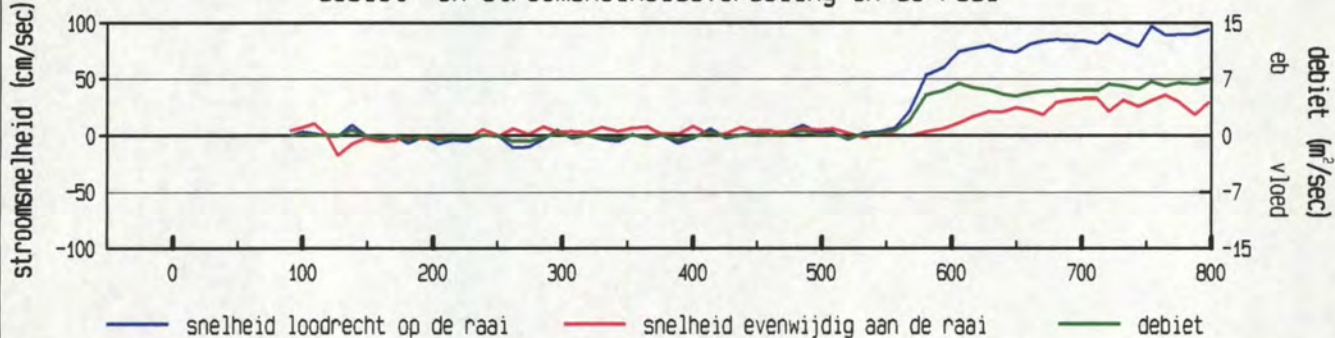
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



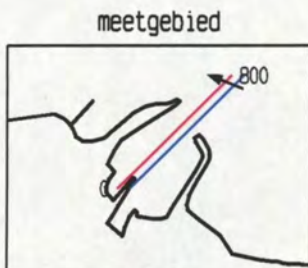
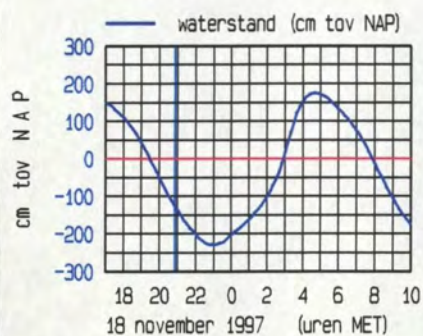
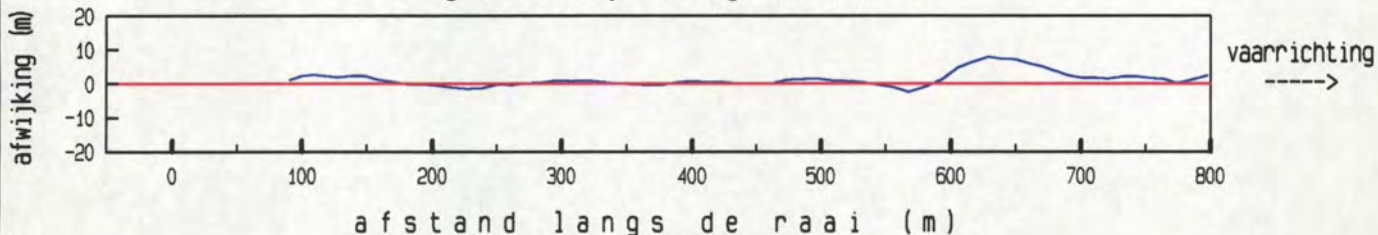
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

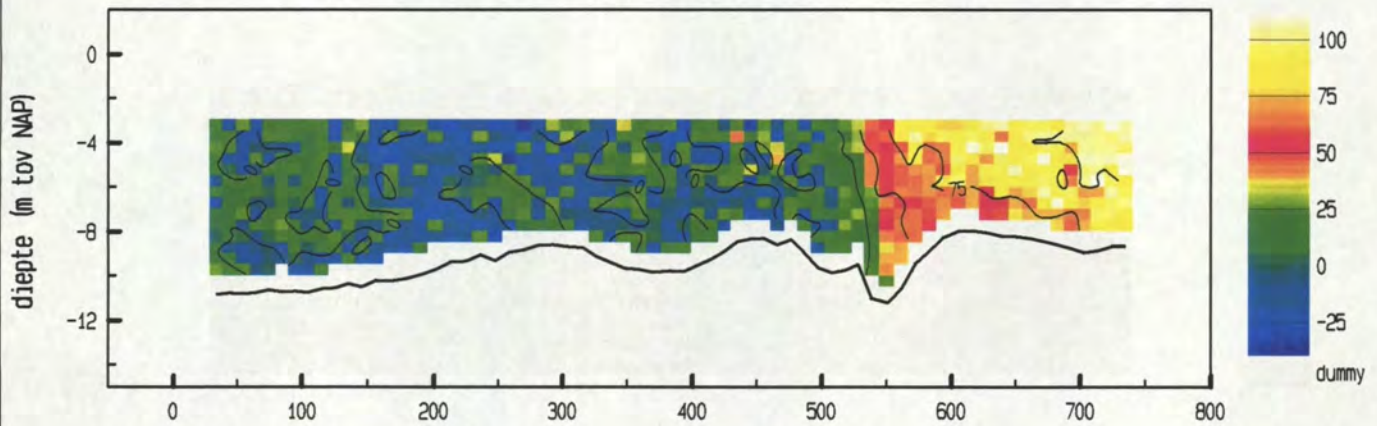


maximum gemiddelde stroom-  
 snelheid in de vertikaal

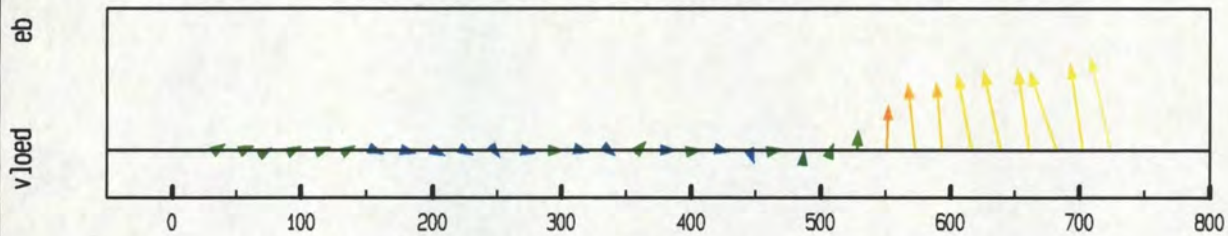
afstand uit nulpunt : 754 m  
 stroomsnelheid : 102 cm/sec  
 stroomrichting : 292°

doorstroomoppervlak : 5656 m<sup>2</sup>  
 raaidebiet : 1422 m<sup>3</sup>/sec

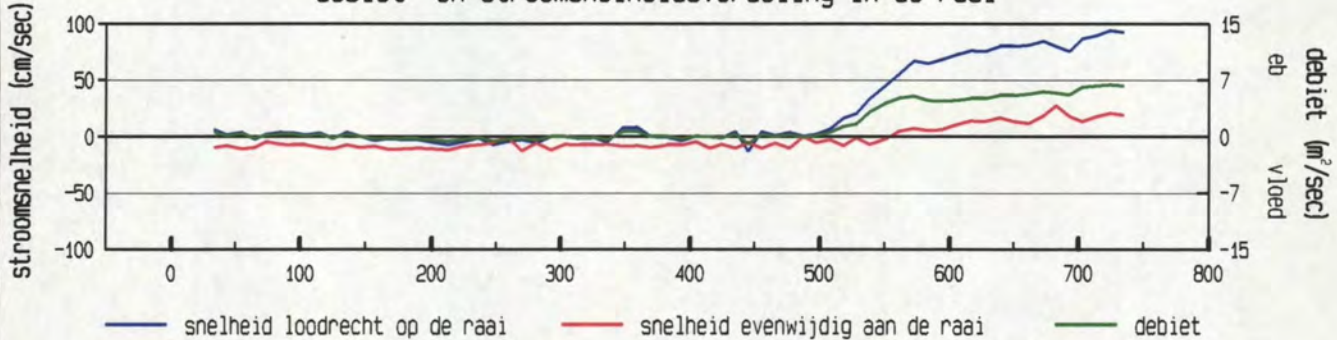
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



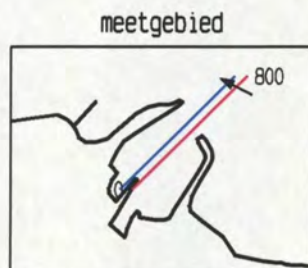
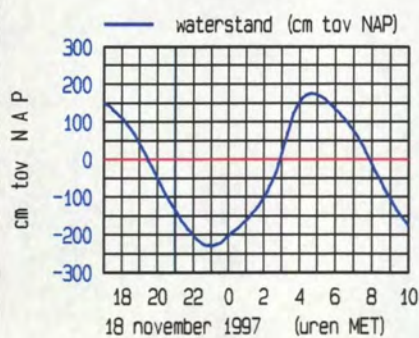
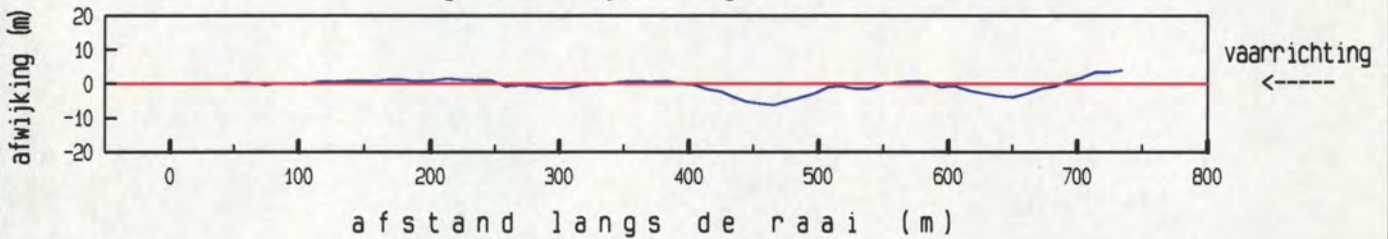
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

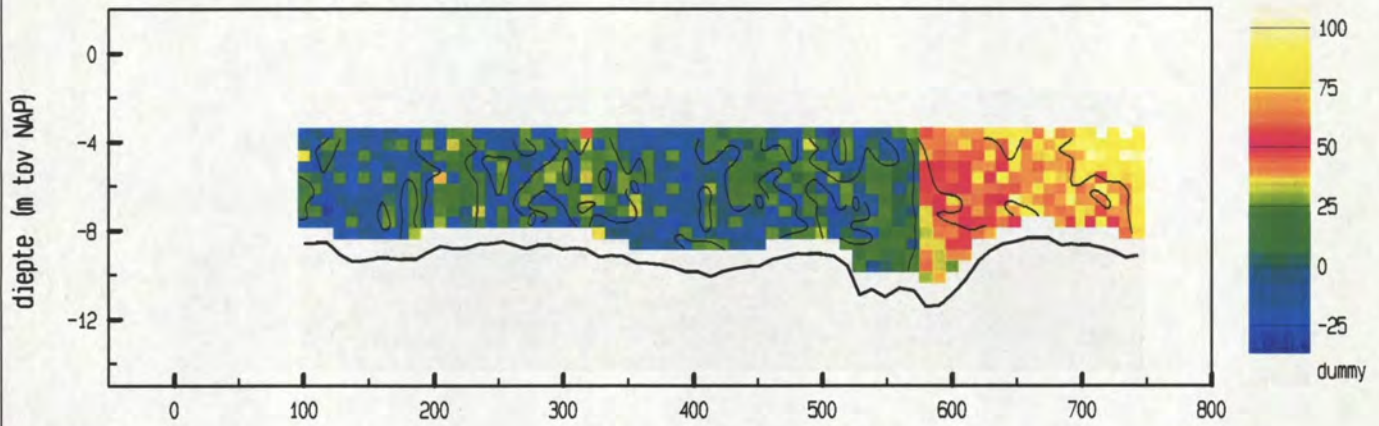


maximum gemiddelde stroom-  
snelheid in de vertikaal

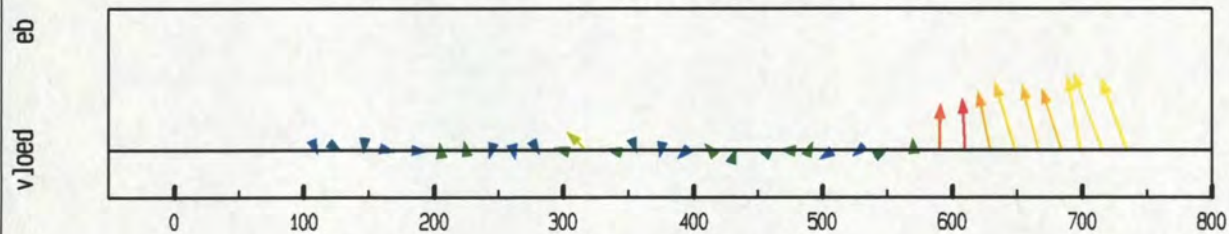
afstand uit nulpunt : 724 m  
 stroomsnelheid : 97 cm/sec  
 stroomrichting : 298 °

doorstroomoppervlak : 5742 m<sup>2</sup>  
 raaidebiet : 1156 m<sup>3</sup>/sec

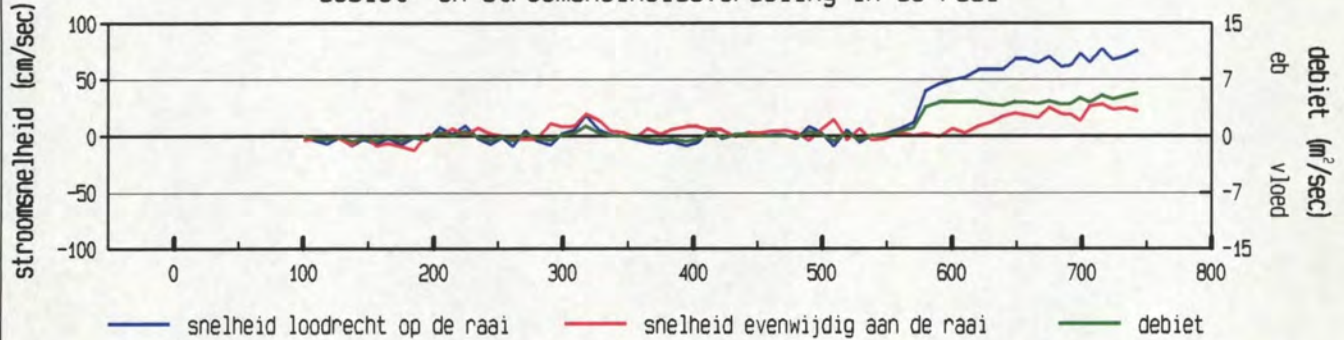
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



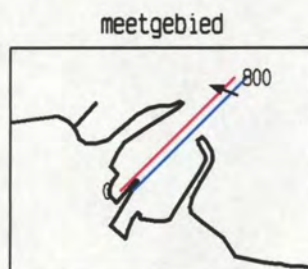
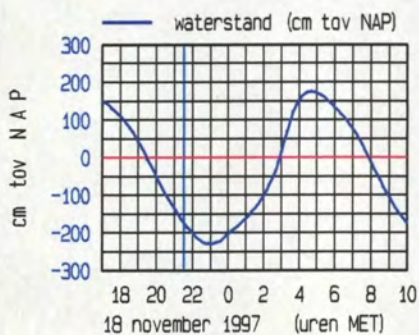
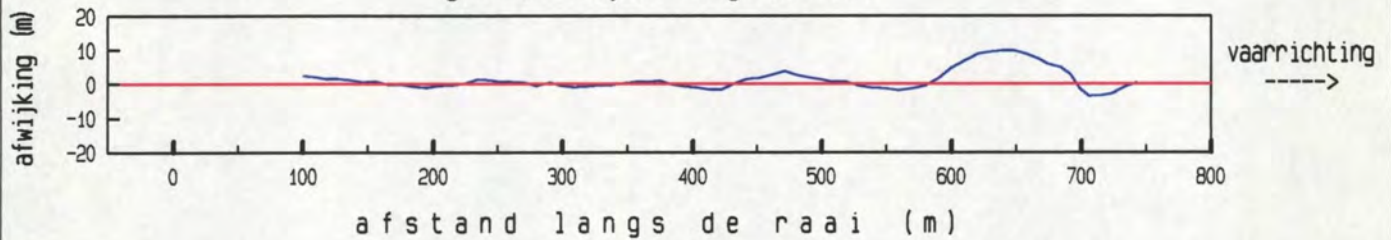
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

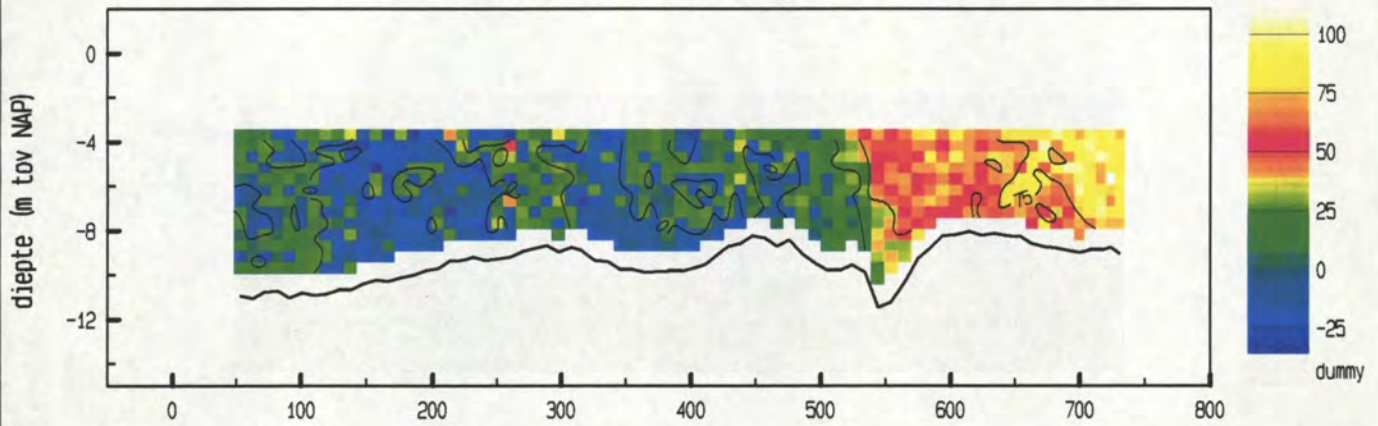


maximum gemiddelde stroom-  
 snelheid in de vertikaal

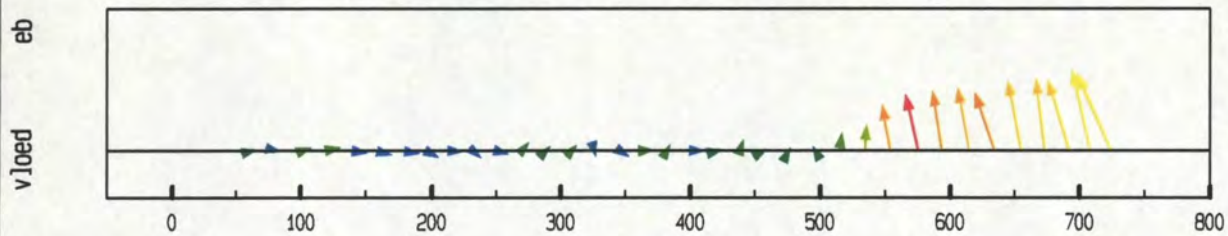
afstand uit nulpunt : 715 m  
 stroomsnelheid : 82 cm/sec  
 stroomrichting : 290°

doorstroomoppervlak : 4931 m²  
 raaidebiet : 783 m³/sec

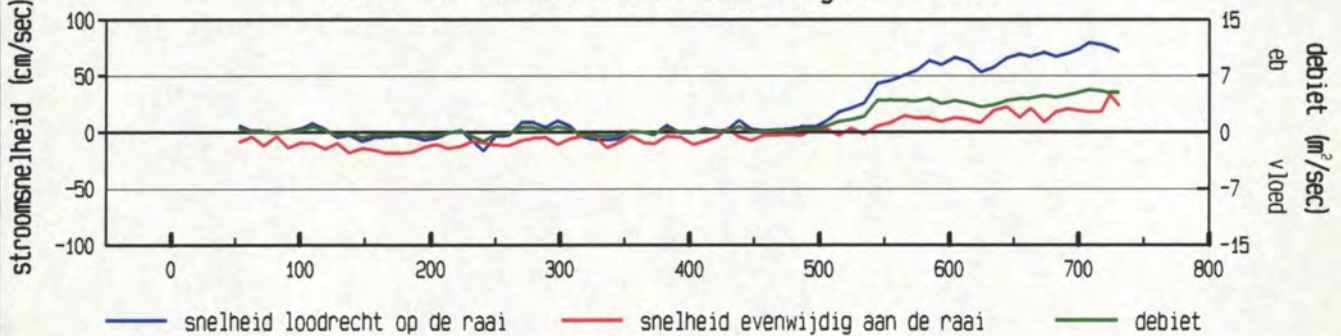
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



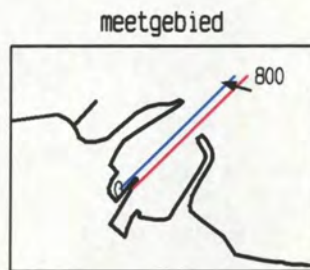
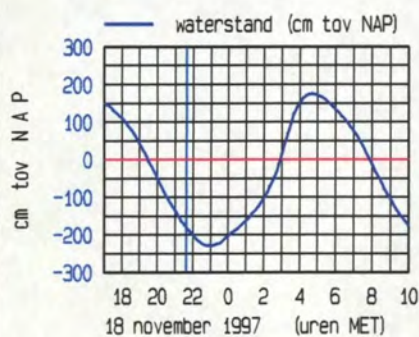
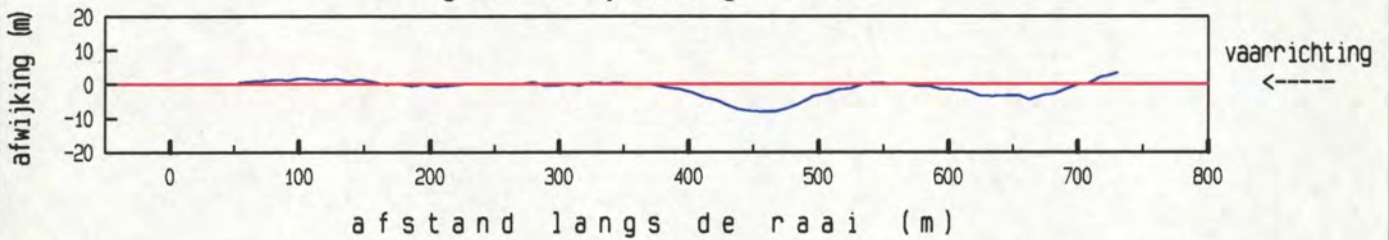
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

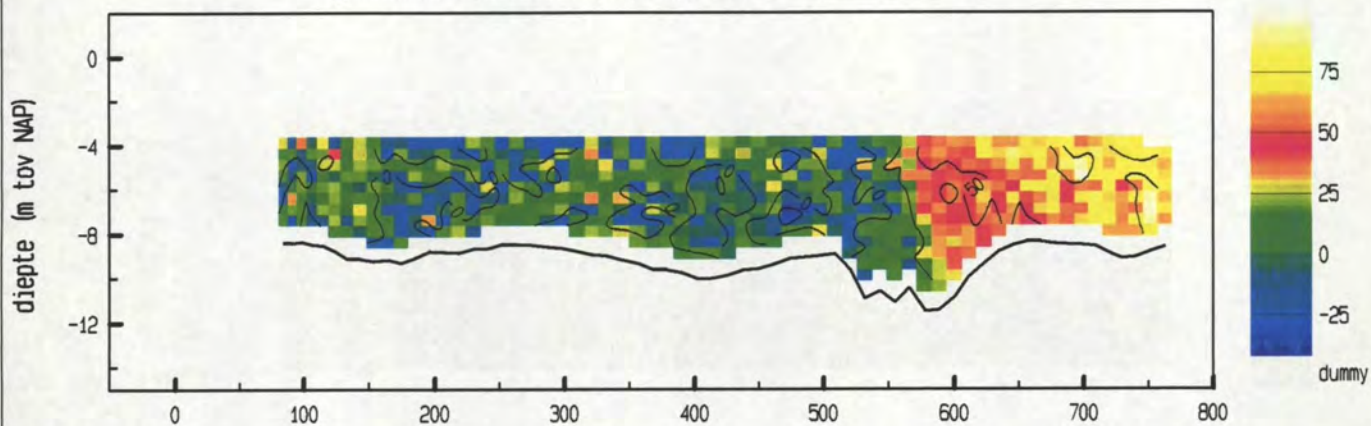


maximum gemiddelde stroom-  
 snelheid in de vertikaal

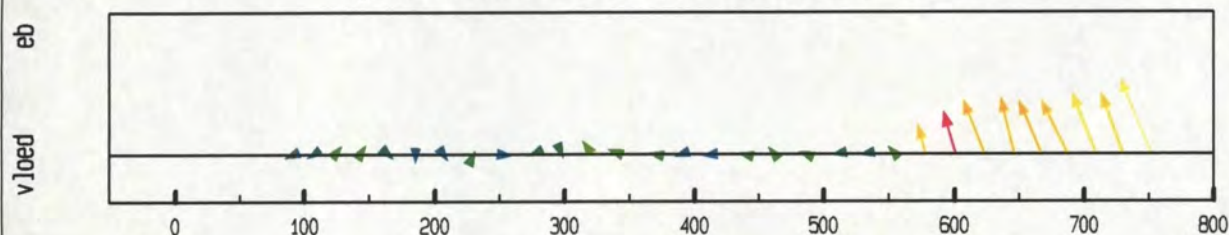
afstand uit nulpunt : 724 m  
 stroomsnelheid : 83 cm/sec  
 stroomrichting : 286 °

doorstroomoppervlak : 5253 m<sup>2</sup>  
 raaidebiet : 934 m<sup>3</sup>/sec

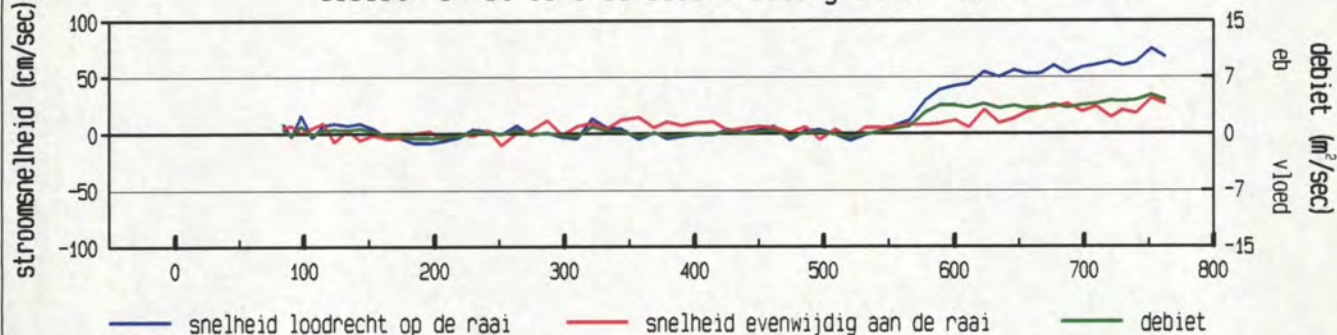
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



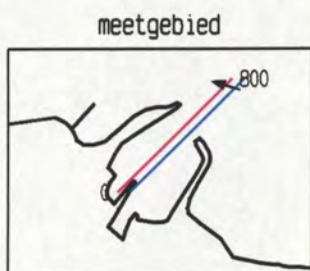
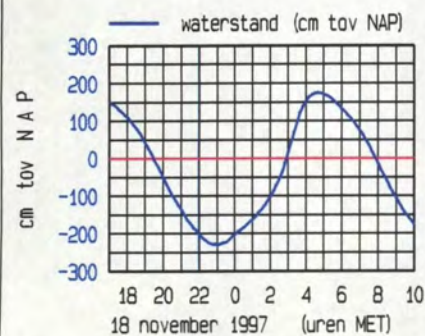
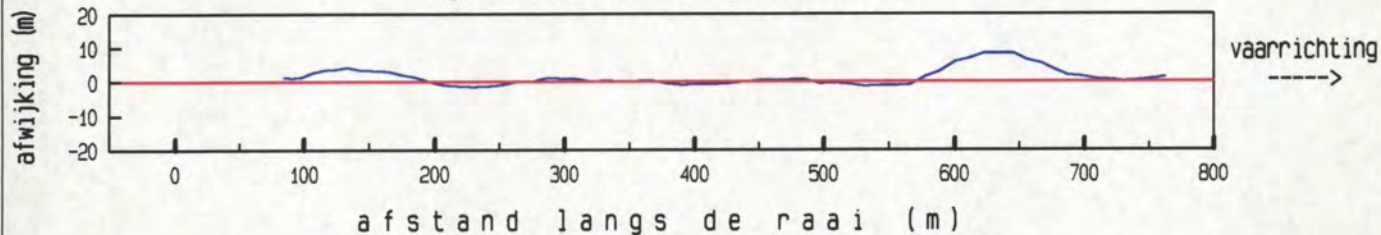
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

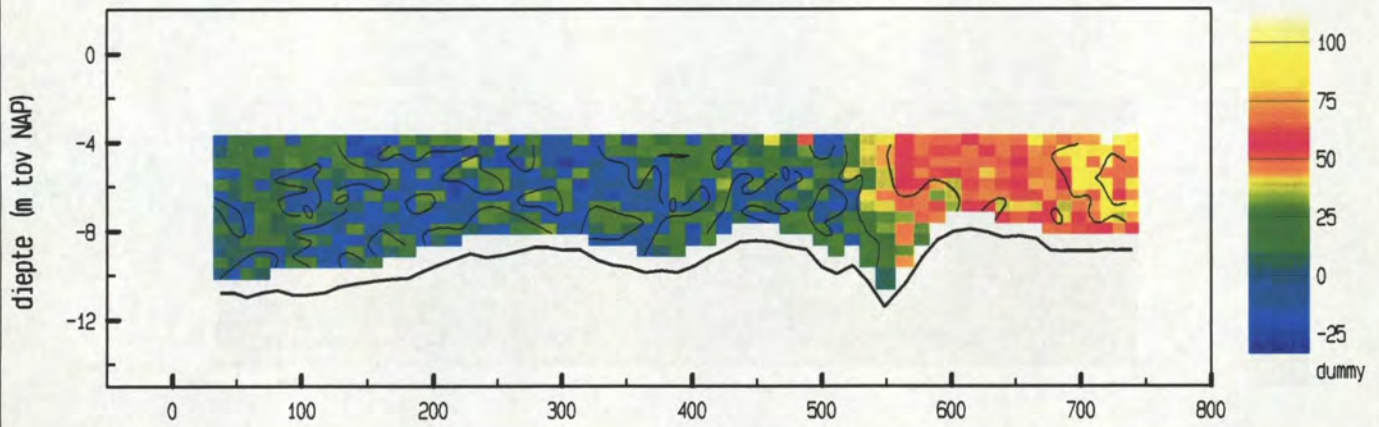


maximum gemiddelde stroom-  
 snelheid in de vertikaal

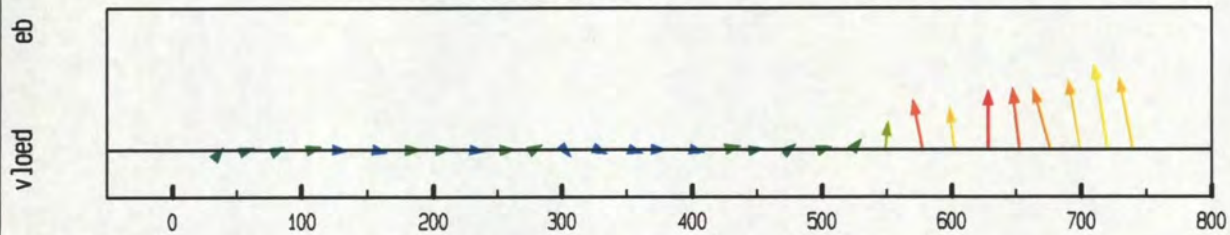
afstand uit nulpunt : 752 m  
 stroomsnelheid : 82 cm/sec  
 stroomrichting : 287 °

doorstroomoppervlak : 4971 m<sup>2</sup>  
 raaidebiet : 804 m<sup>3</sup>/sec

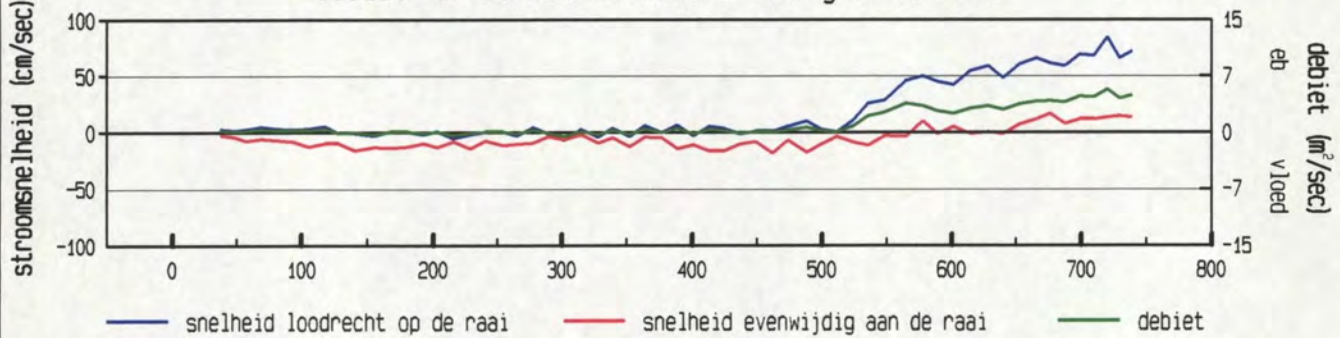
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



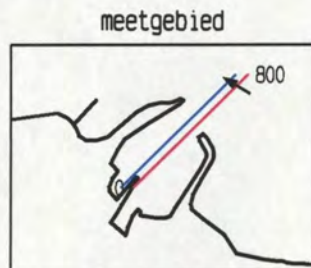
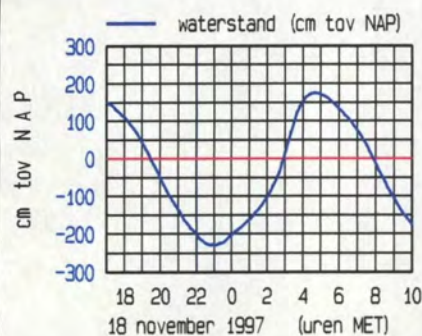
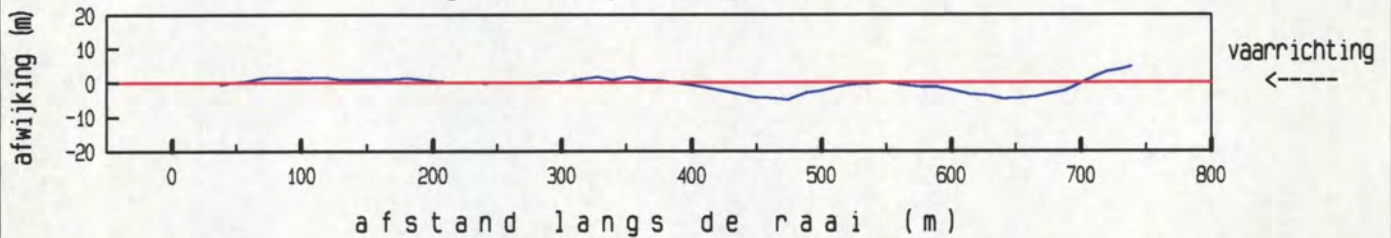
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

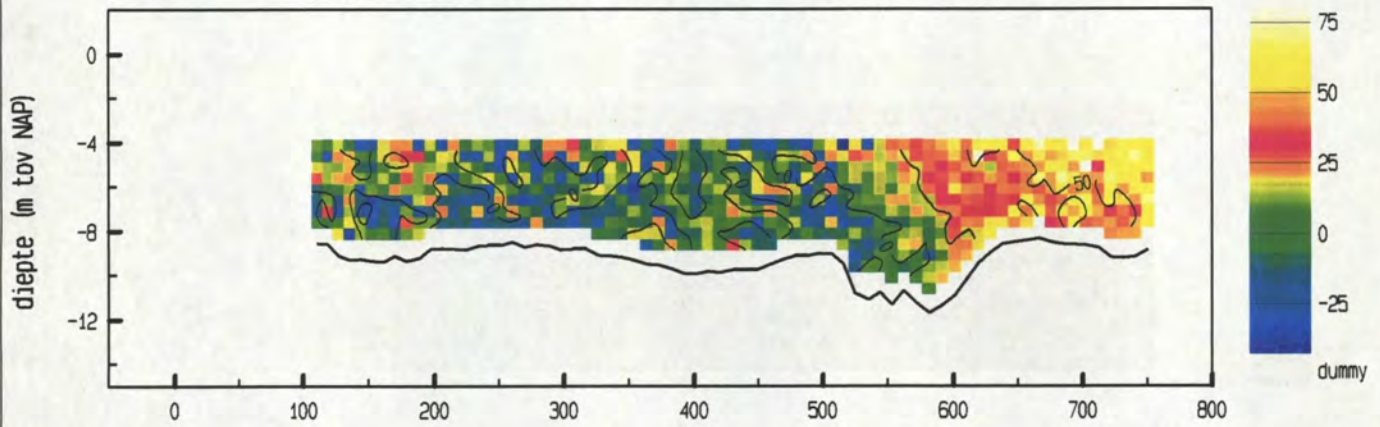


maximum gemiddelde stroom-  
 snelheid in de vertikaal

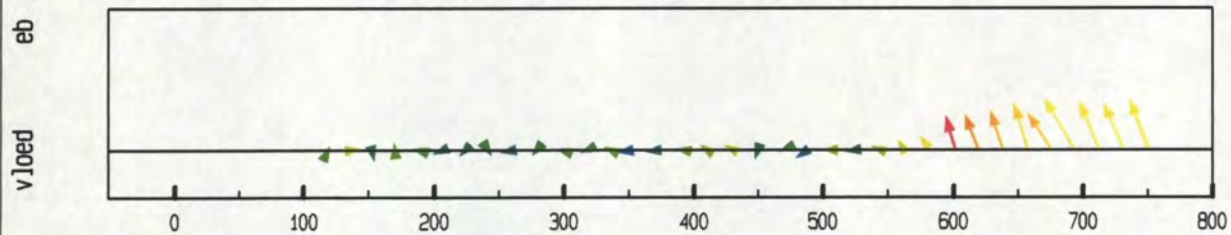
afstand uit nulpunt : 720 m  
 stroomsnelheid : 86 cm/sec  
 stroomrichting : 301°

doorstroomoppervlak : 5277 m²  
 raaidebiet : 859 m³/sec

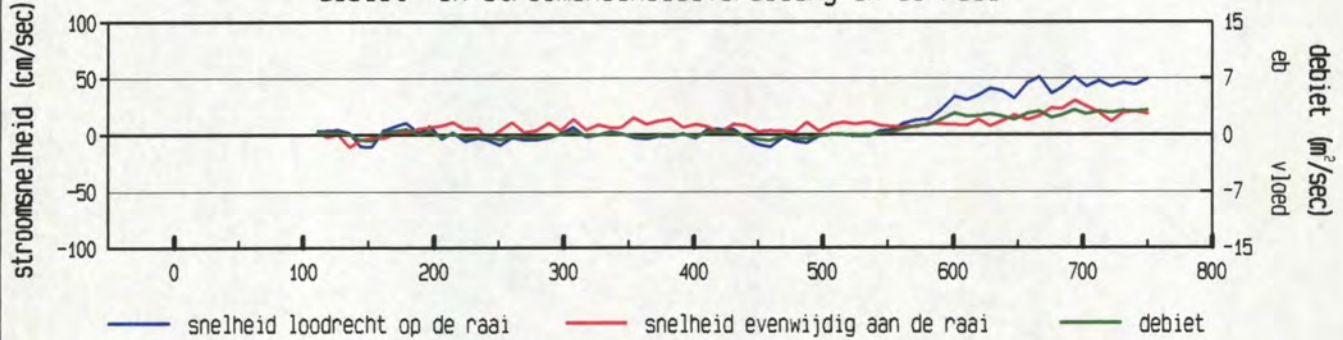
gemeten snelheid (cm/sec) (eb > 0, vloed < 0)



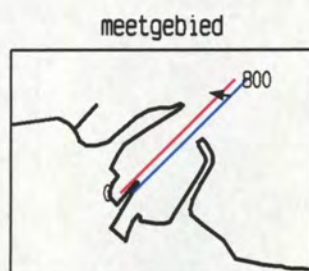
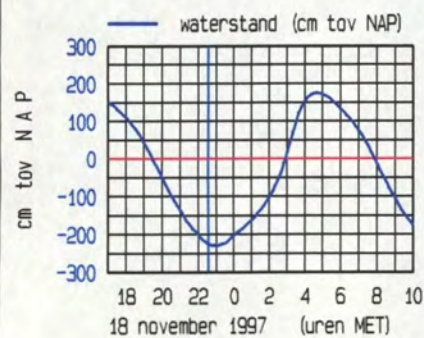
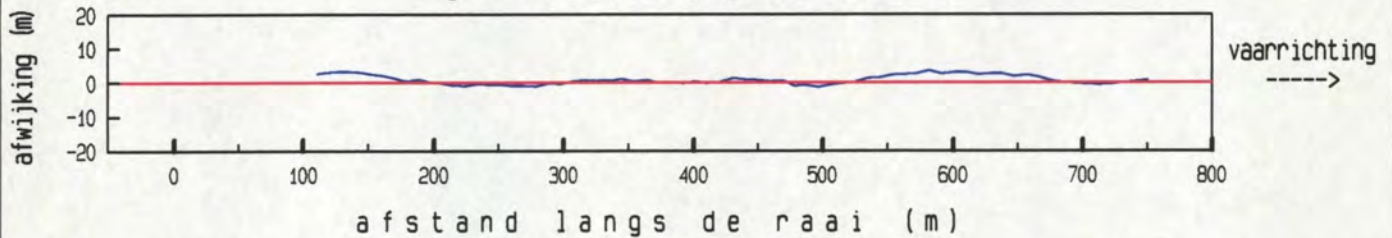
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



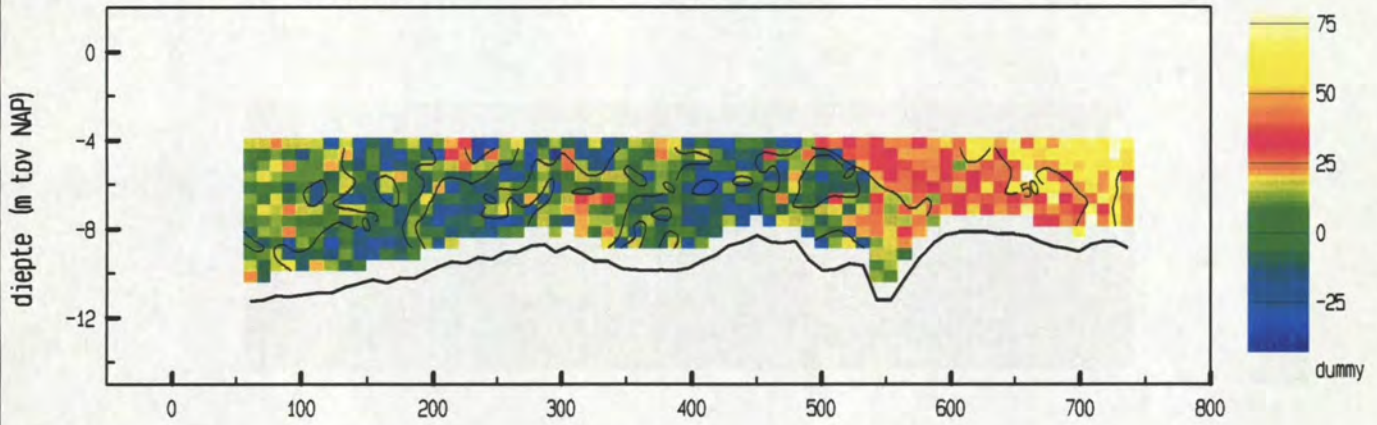
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 693 m  
 stroomsnelheid : 59 cm/sec  
 stroomrichting : 279°

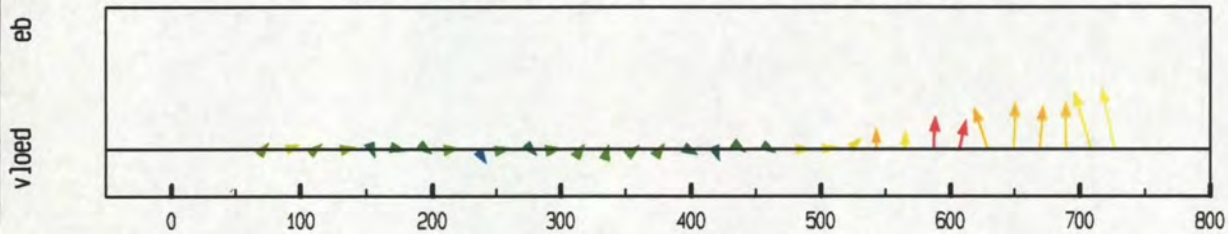
doorstroomoppervlak : 4611 m<sup>2</sup>  
 raaidebiet : 480 m<sup>3</sup>/sec



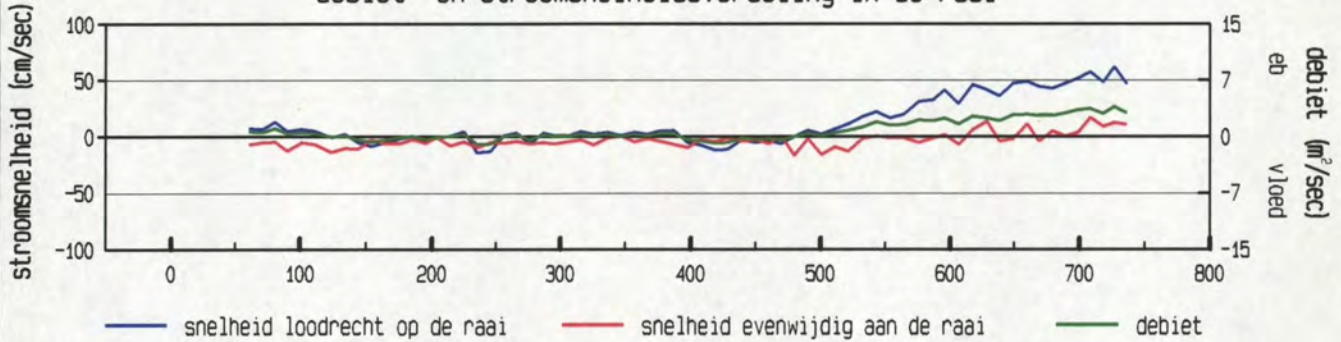
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



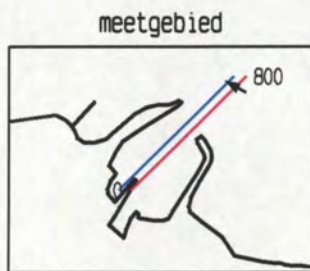
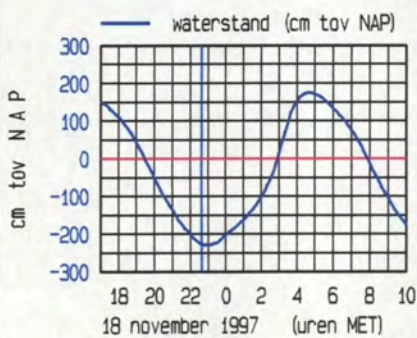
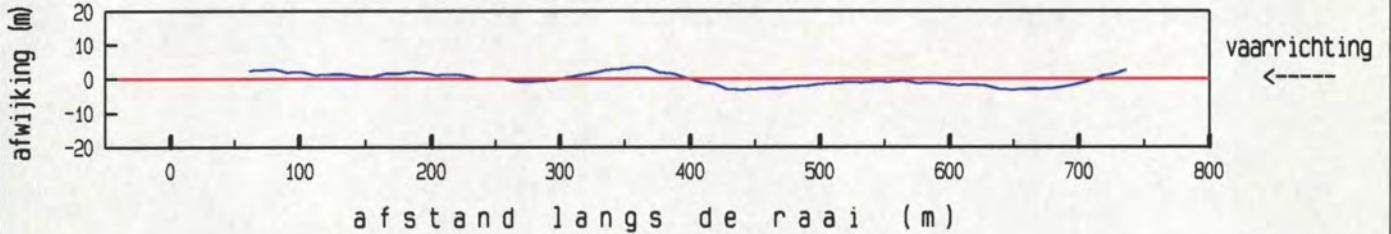
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai

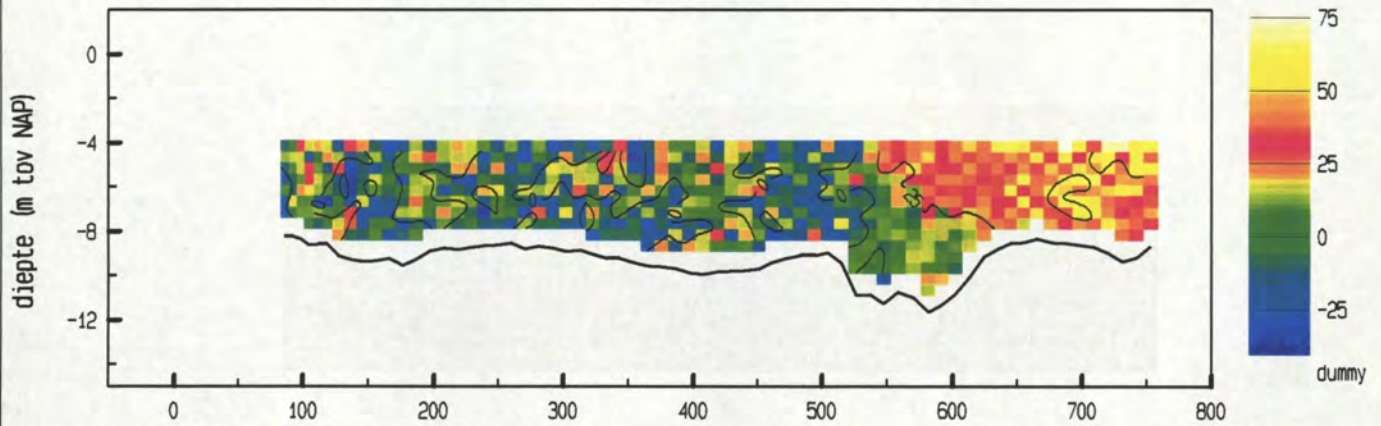


maximum gemiddelde stroom-  
 snelheid in de vertikaal

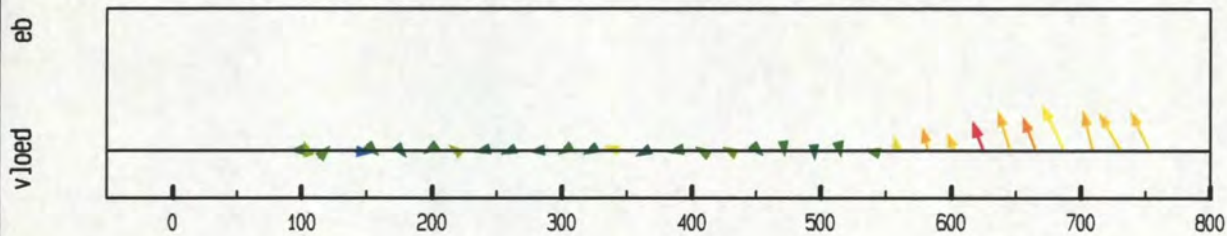
afstand uit nulpunt : 727 m  
 stroomsnelheid : 63 cm/sec  
 stroomrichting : 299 °

doorstroomoppervlak : 4938 m<sup>2</sup>  
 raaidebiet : 554 m<sup>3</sup>/sec

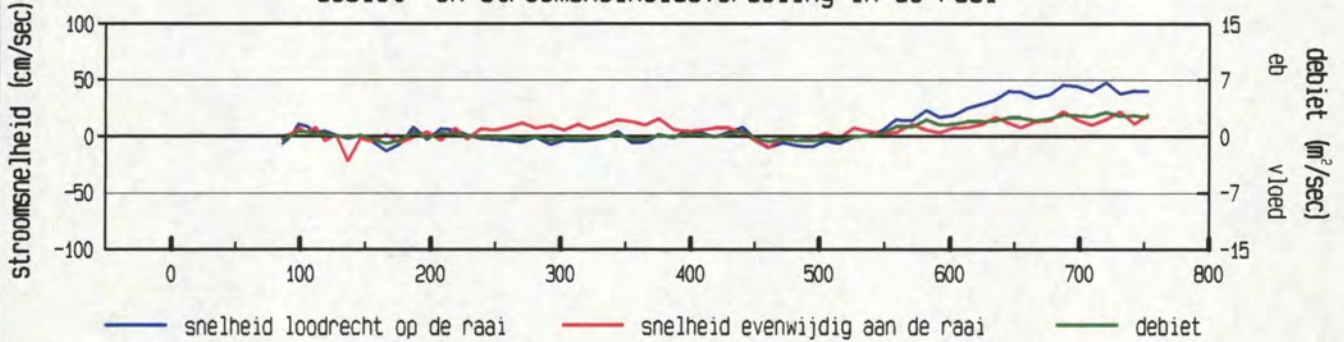
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



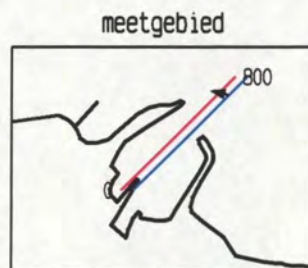
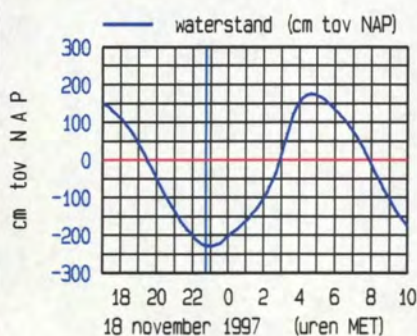
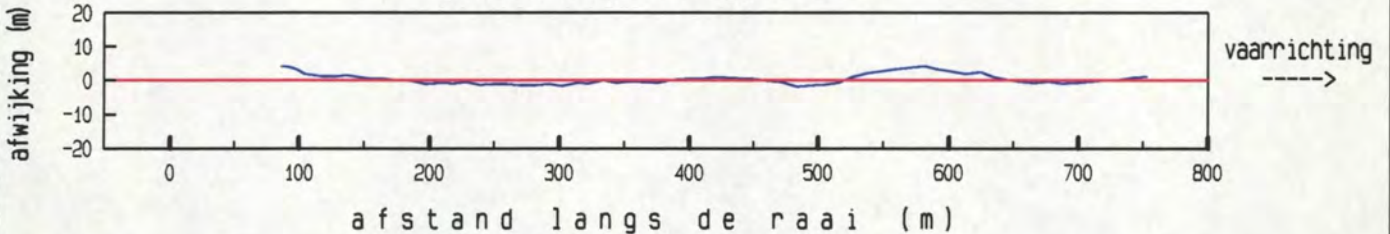
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

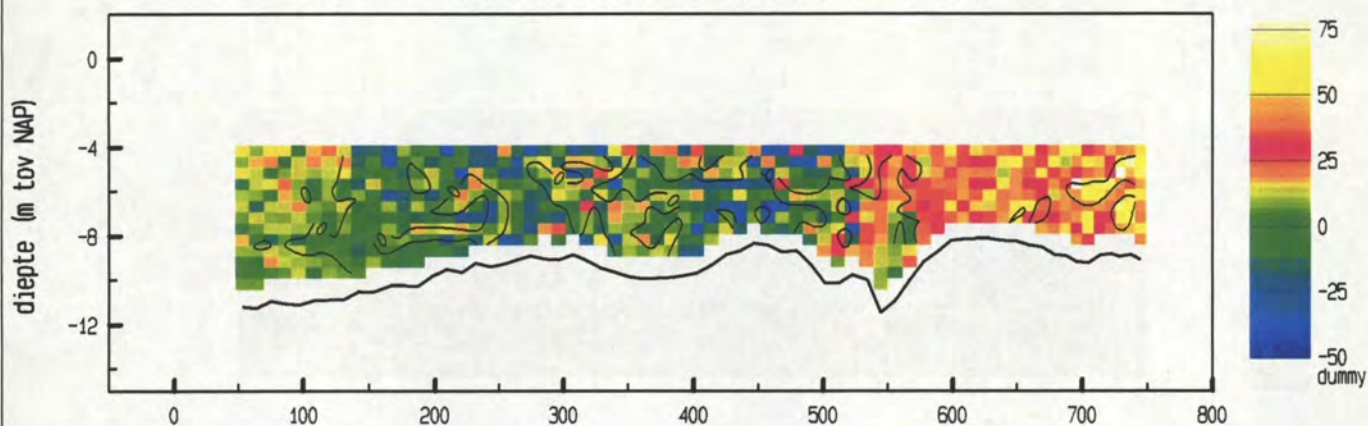


maximum gemiddelde stroom-  
 snelheid in de vertikaal

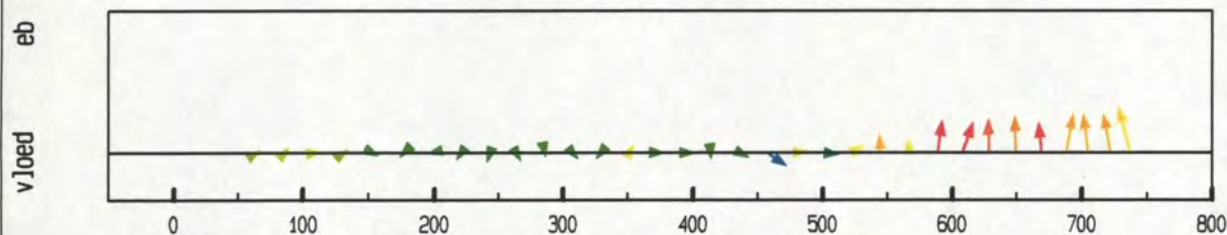
afstand uit nulpunt : 687 m  
 stroomsnelheid : 51 cm/sec  
 stroomrichting : 284 °

doorstroomoppervlak : 4759 m<sup>2</sup>  
 raaidebiet : 423 m<sup>3</sup>/sec

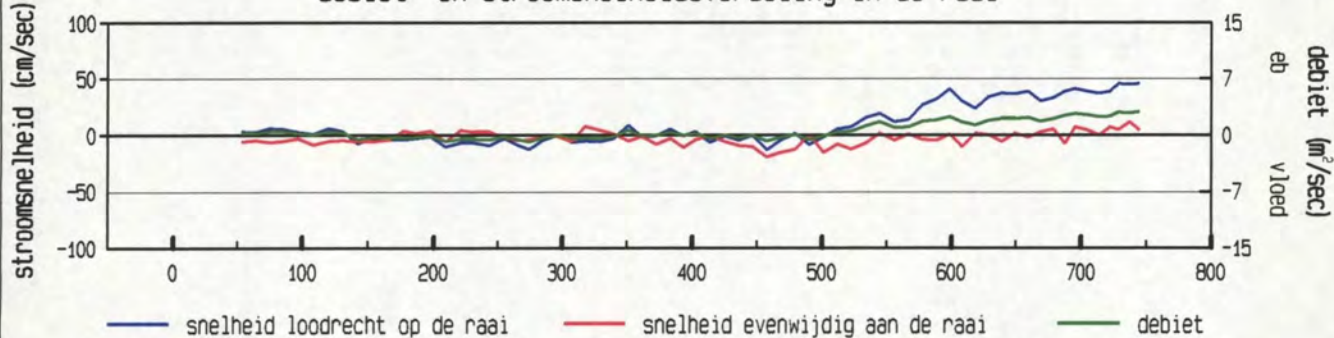
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



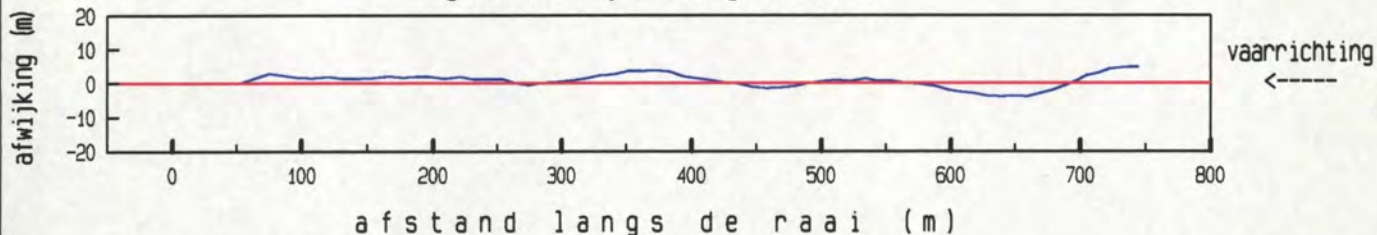
gemiddelde stroomsnelheid in de vertikaal



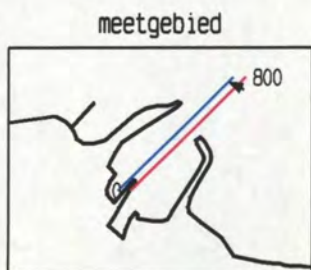
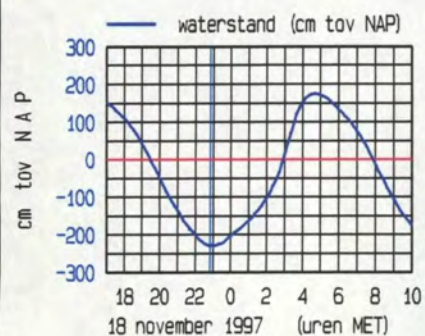
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



afstand langs de raai (m)

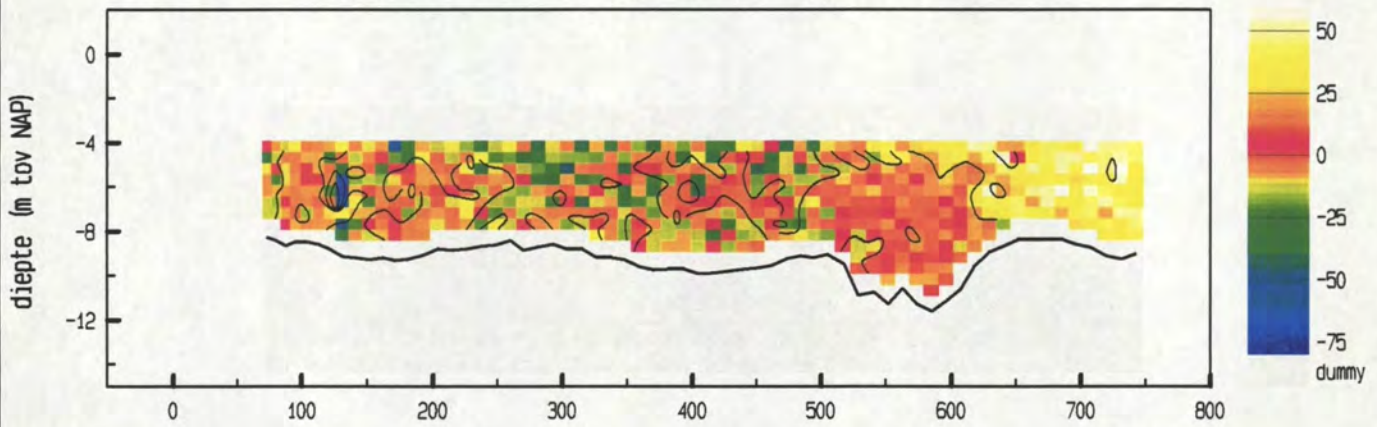


maximum gemiddelde stroom-  
 snelheid in de vertikaal

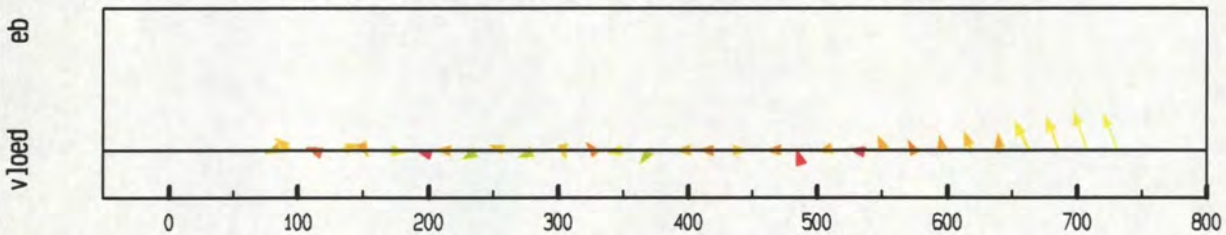
afstand uit nulpunt : 737 m  
 stroomsnelheid : 47 cm/sec  
 stroomrichting : 296 °

doorstroomoppervlak : 5075 m<sup>2</sup>  
 raaidebiet : 406 m<sup>3</sup>/sec

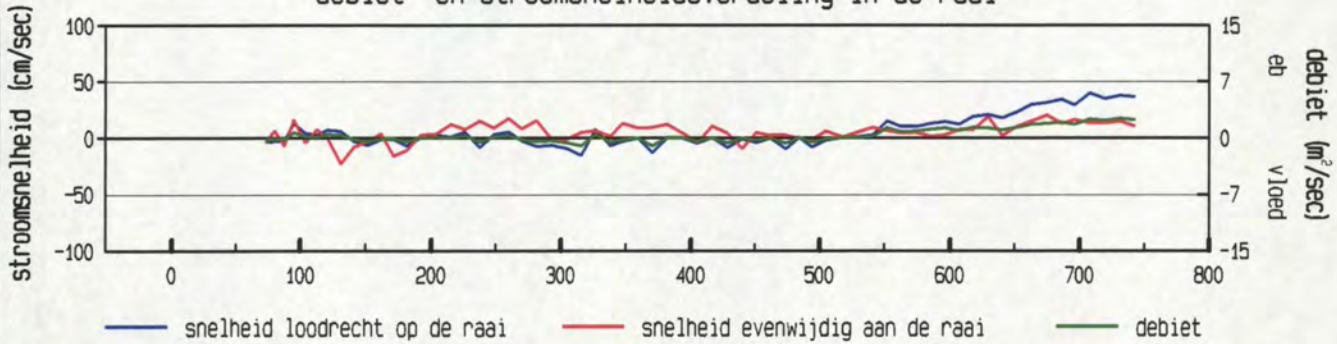
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



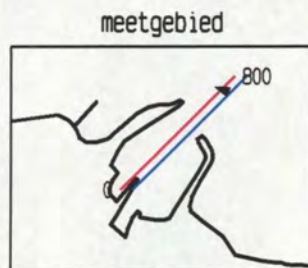
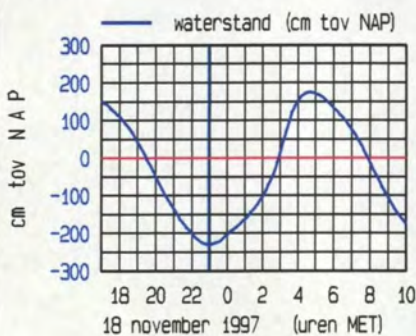
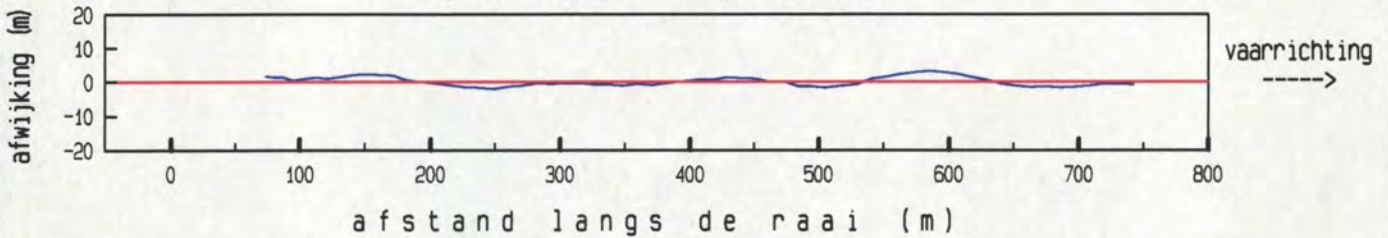
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

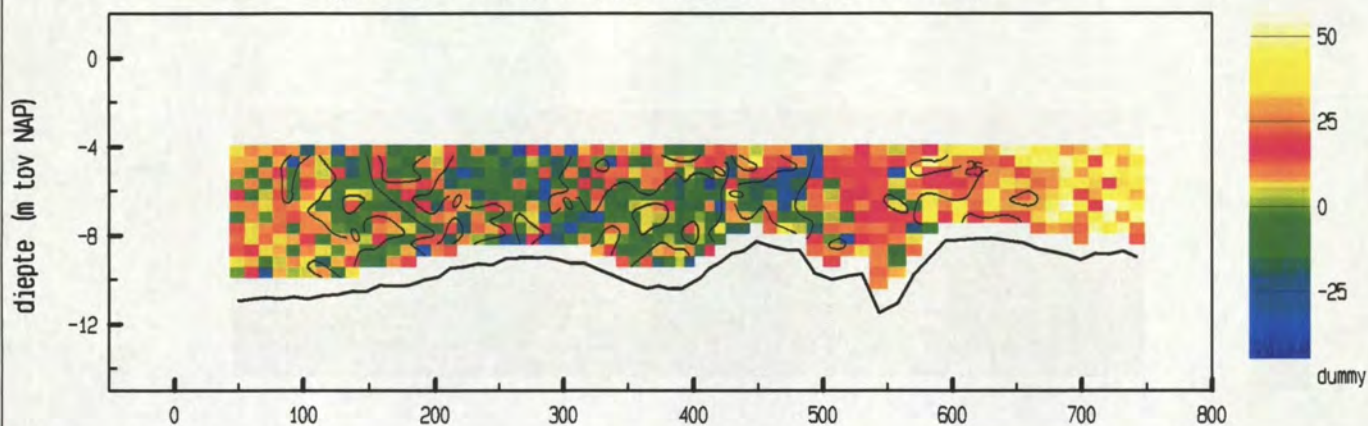


maximum gemiddelde stroom-  
 snelheid in de vertikaal

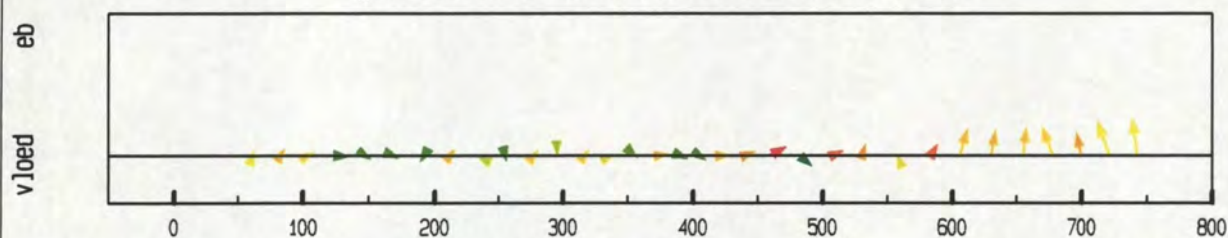
afstand uit nulpunt : 708 m  
 stroomsnelheid : 42 cm/sec  
 stroomrichting : 291 °

doorstroomoppervlak : 4755 m<sup>2</sup>  
 raaidebiet : 278 m<sup>3</sup>/sec

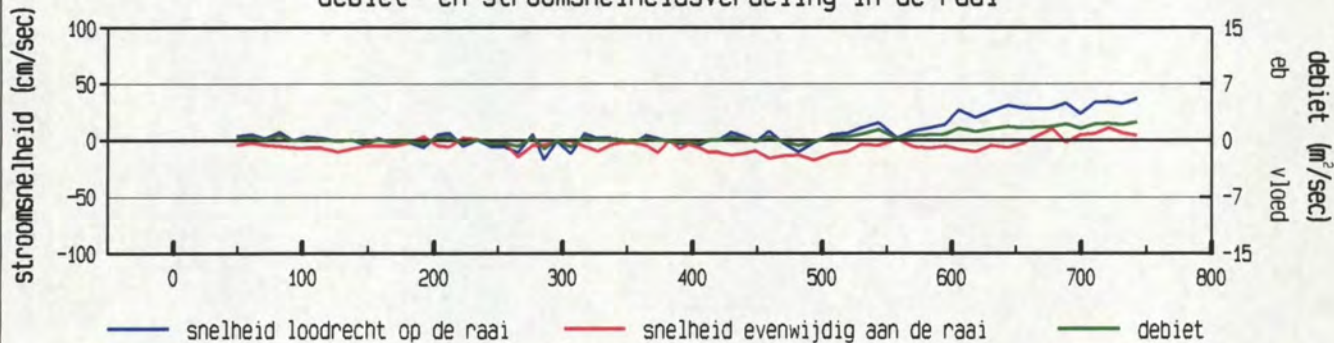
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



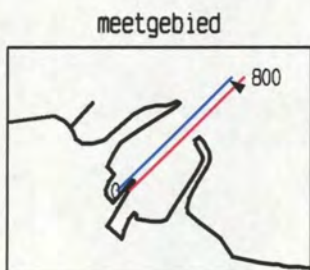
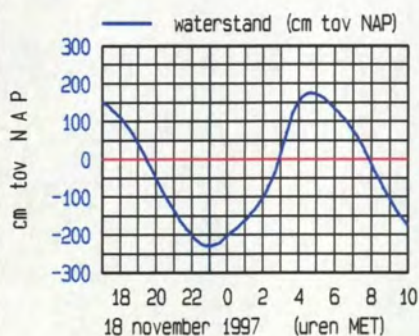
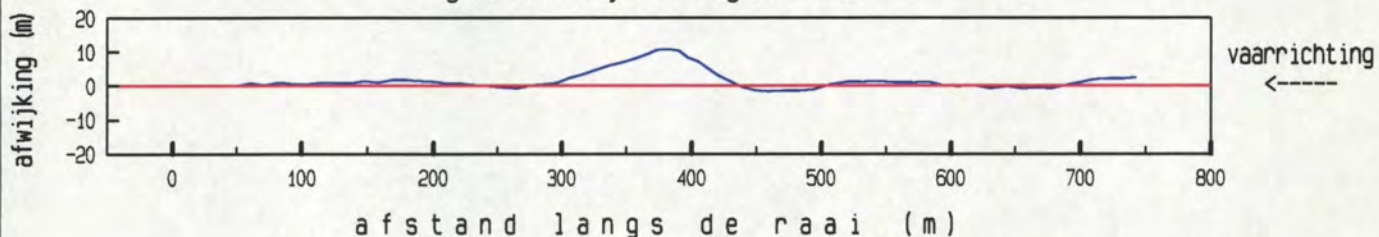
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai

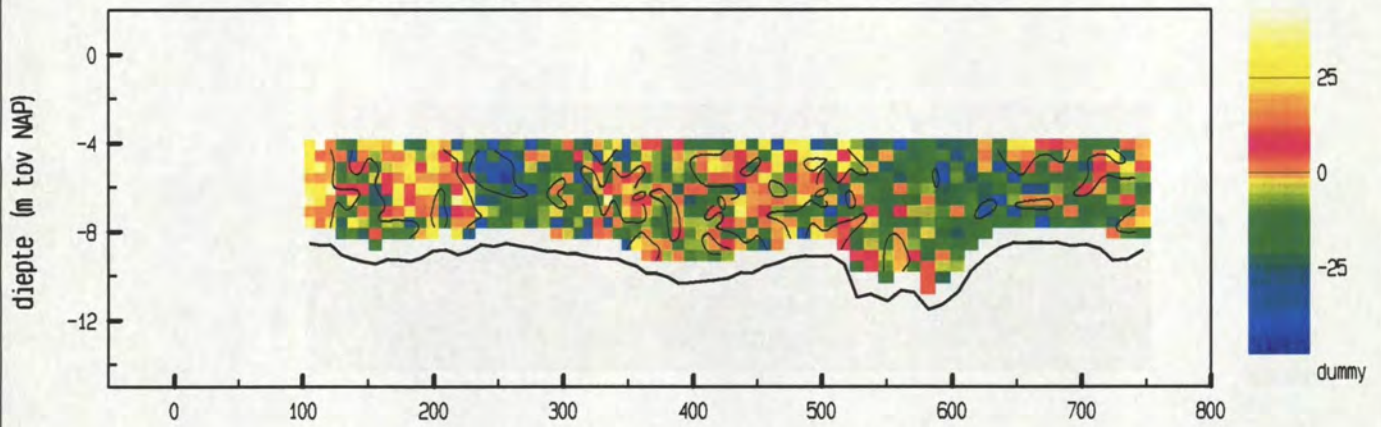


maximum gemiddelde stroom-  
 snelheid in de vertikaal

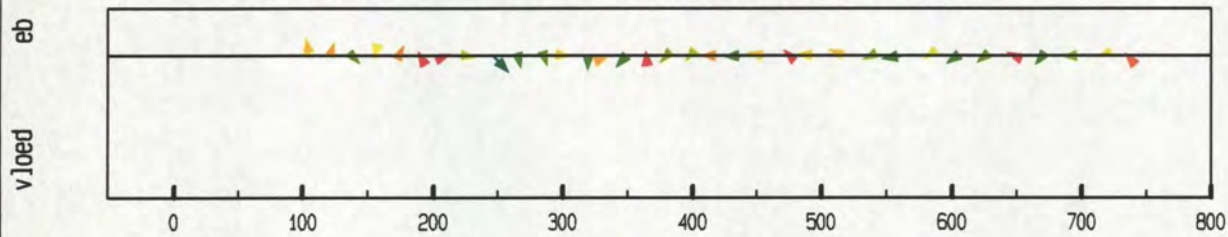
afstand uit nulpunt : 743 m  
 stroomsnelheid : 38 cm/sec  
 stroomrichting : 303 °

doorstroomoppervlak : 5118 m²  
 raaidebiet : 334 m³/sec

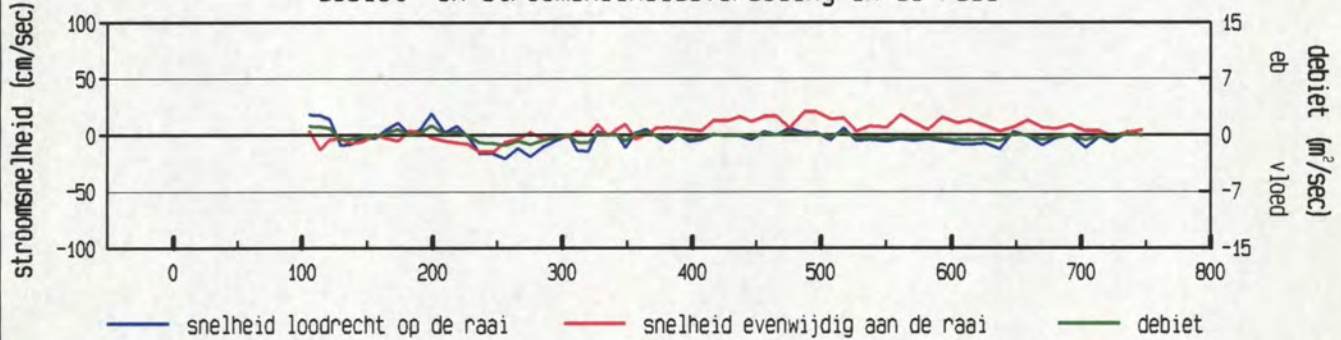
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



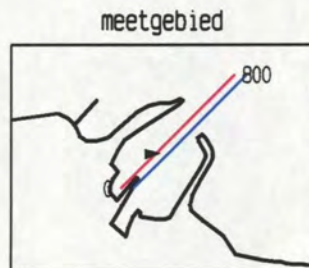
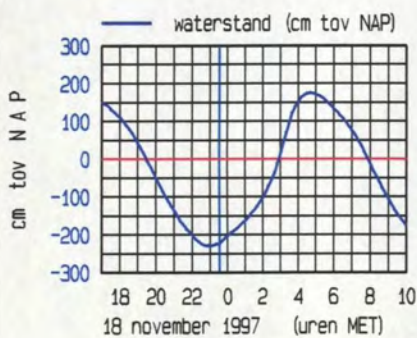
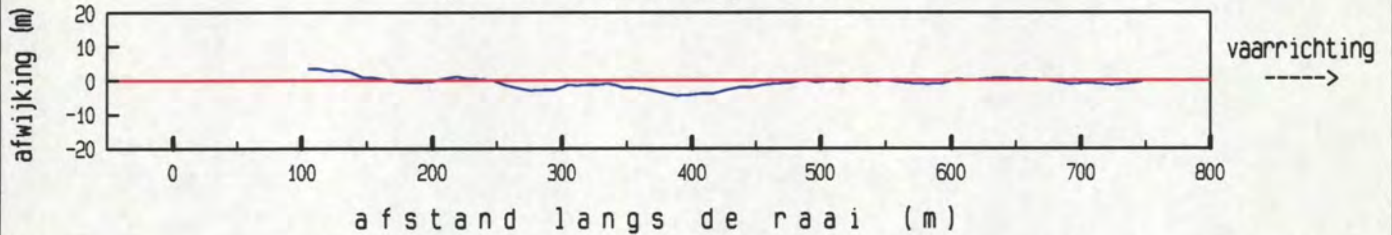
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

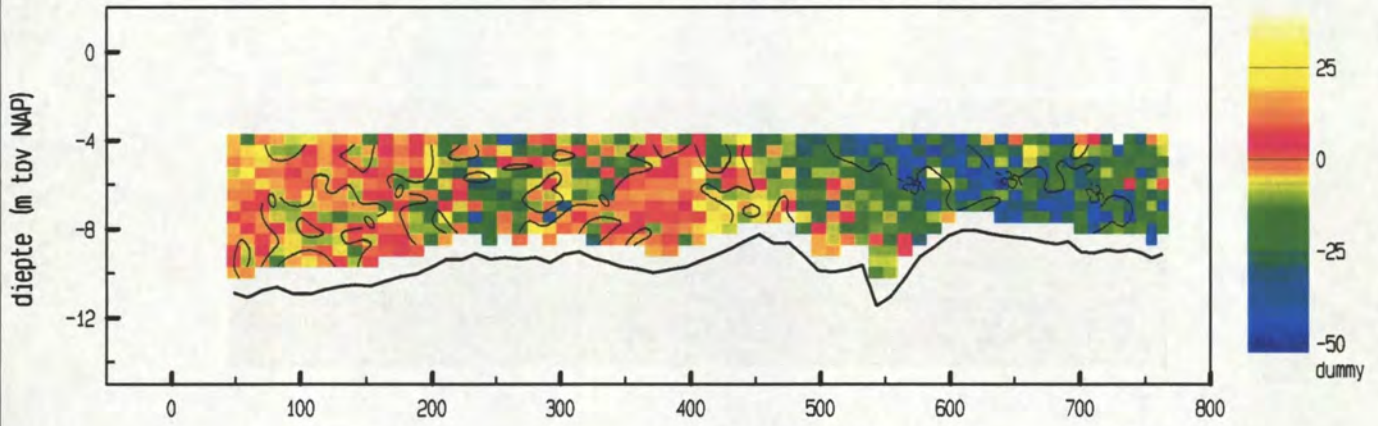


maximum gemiddelde stroom-  
 snelheid in de vertikaal

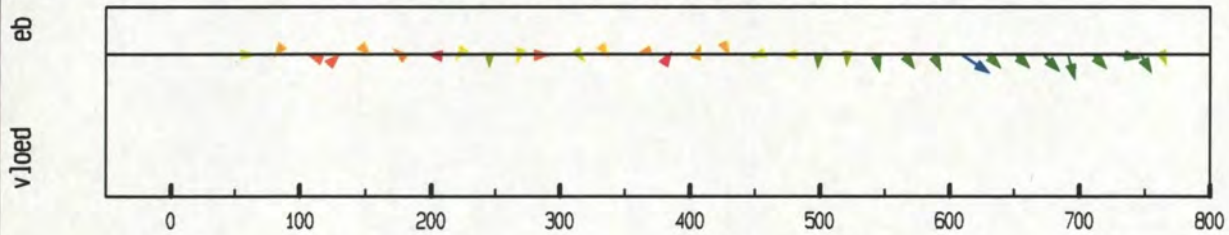
afstand uit nulpunt : 246 m  
 stroomsnelheid : 23 cm/sec  
 stroomrichting : 87°

doorstroomoppervlak : 4697 m<sup>2</sup>  
 raaidebiet : -116 m<sup>3</sup>/sec

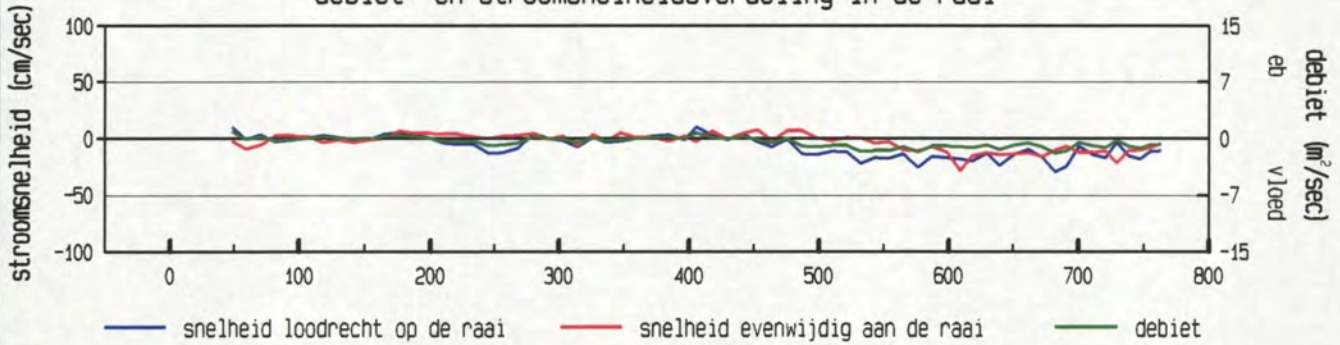
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



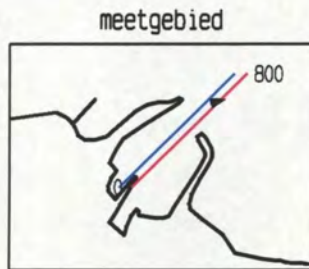
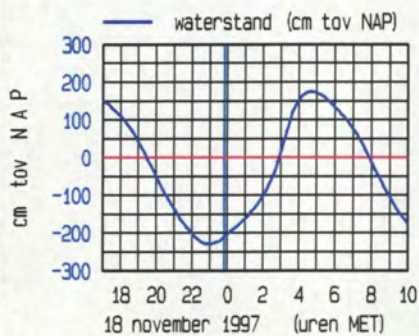
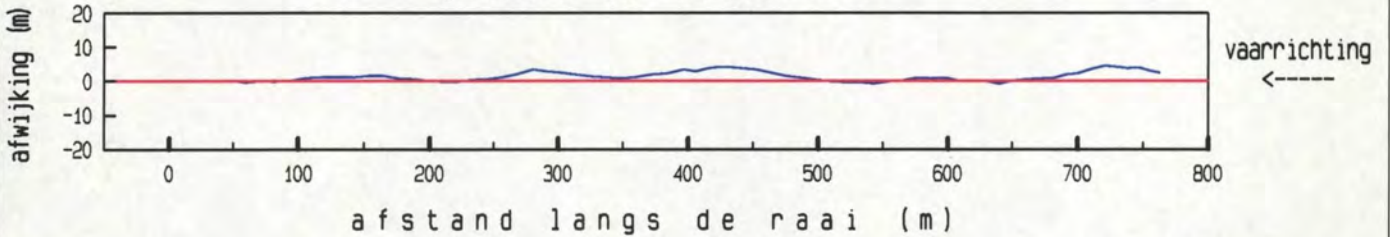
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai

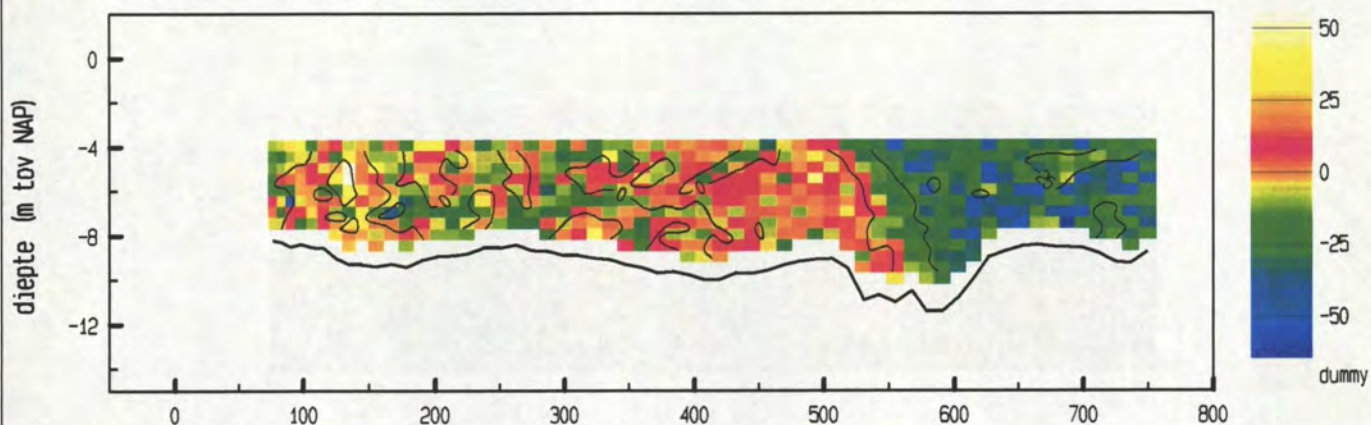


maximum gemiddelde stroom-  
 snelheid in de vertikaal

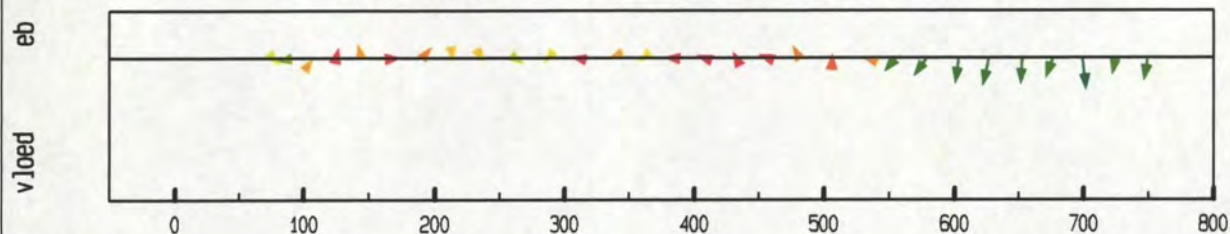
afstand uit nulpunt : 609 m  
 stroomsnelheid : 33 cm/sec  
 stroomrichting : 73 °

doorstroomoppervlak : 5372 m<sup>2</sup>  
 raaidebiet : -337 m<sup>3</sup>/sec

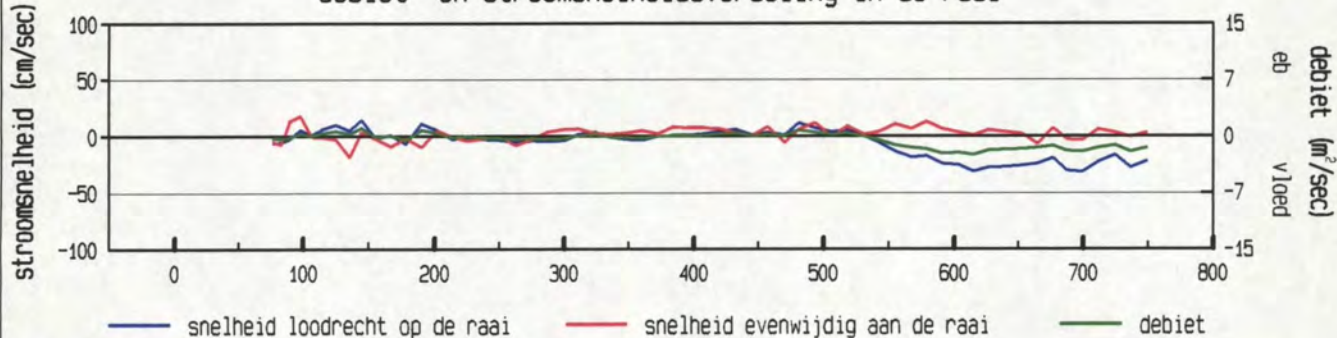
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



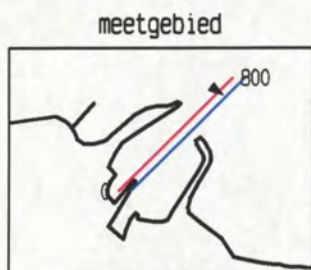
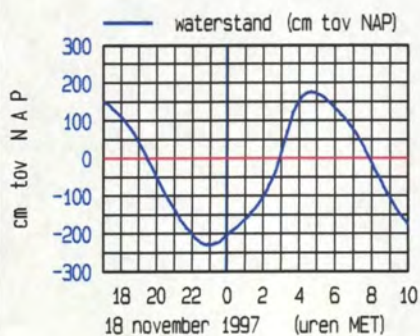
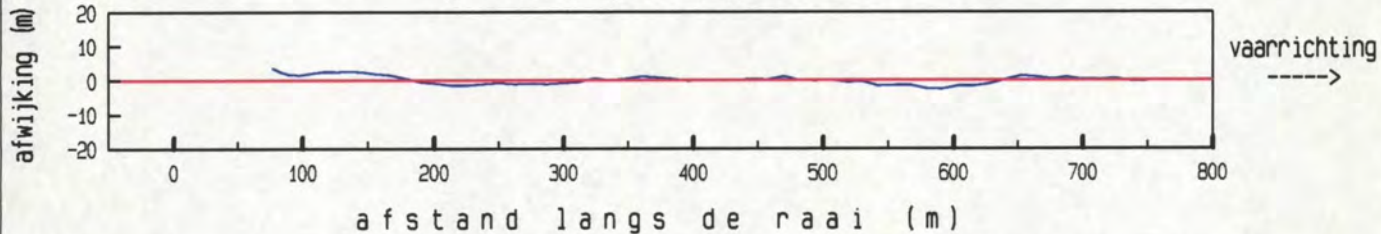
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



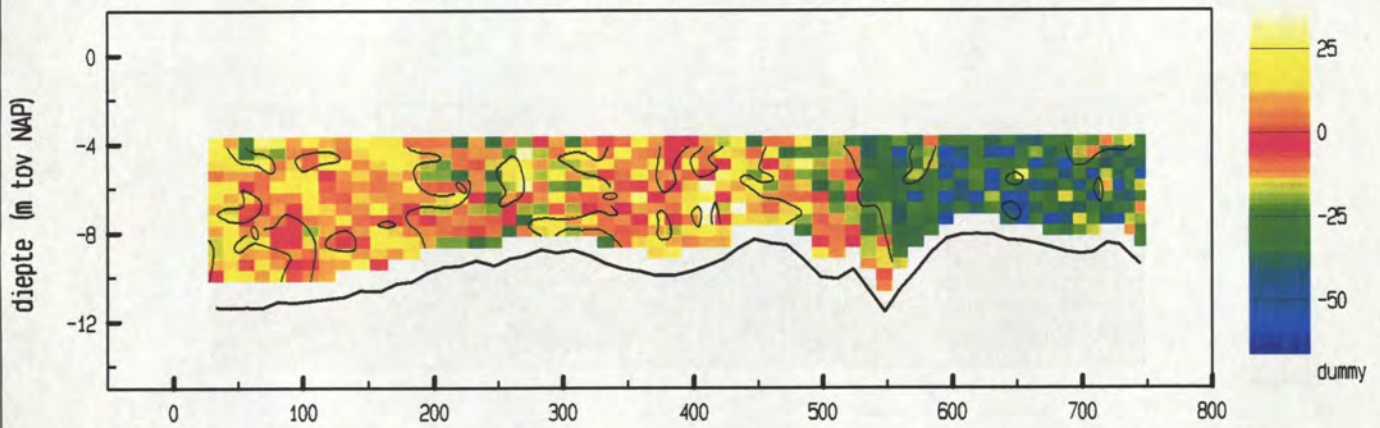
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 699 m  
 stroomsnelheid : 32 cm/sec  
 stroomrichting : 124°

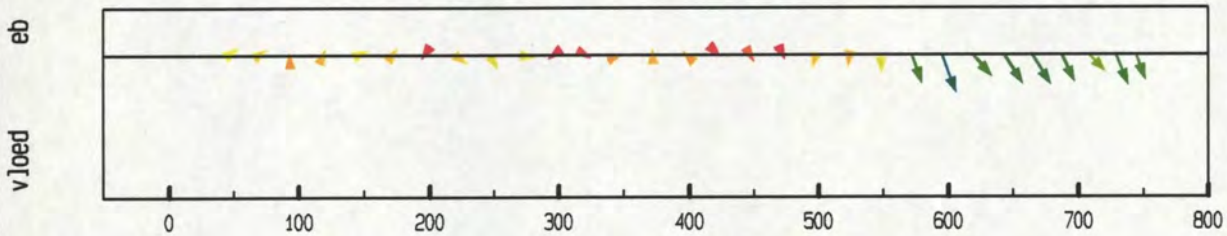
doorstroomoppervlak : 4936 m²  
 raaidebiet : -316 m³/sec



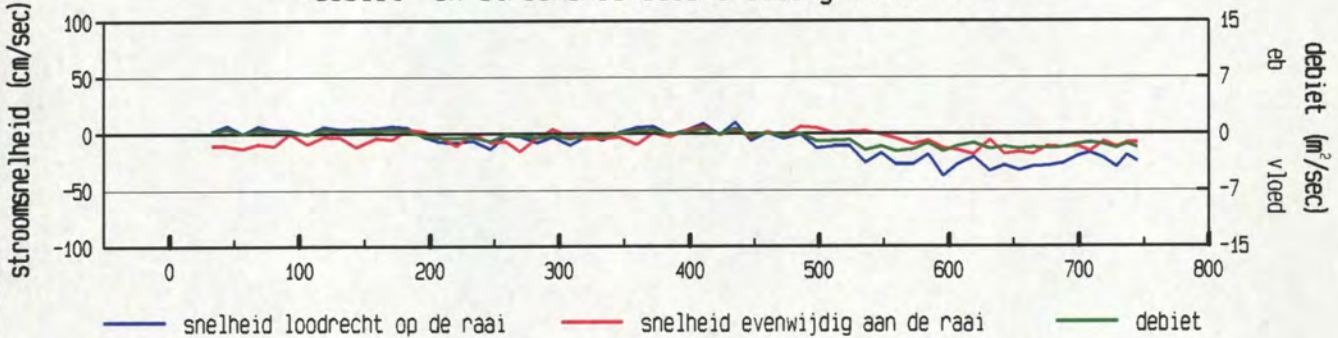
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



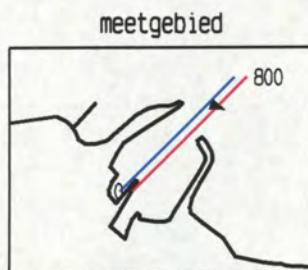
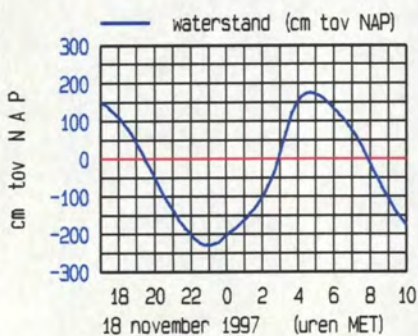
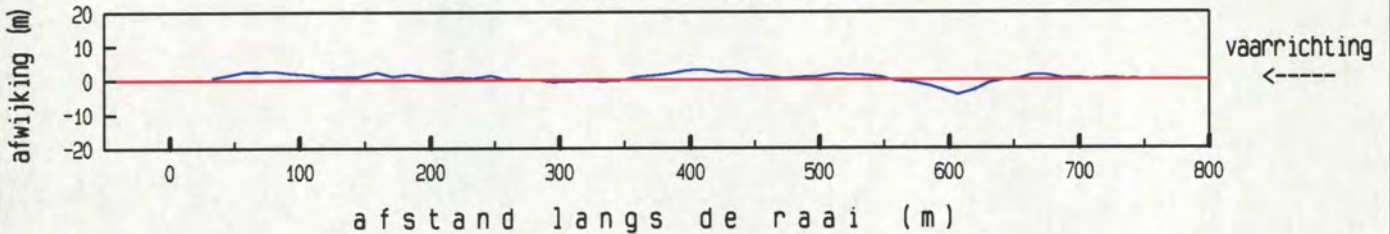
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

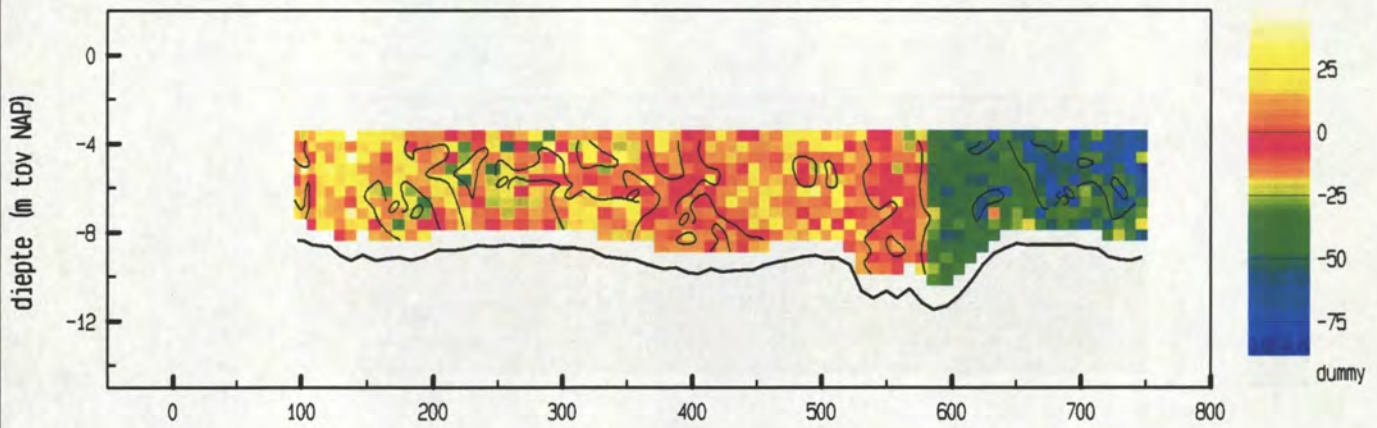


maximum gemiddelde stroom-  
 snelheid in de vertikaal

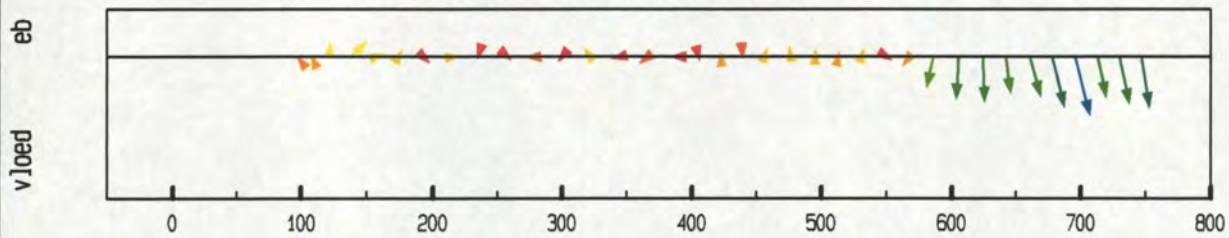
afstand uit nulpunt : 596 m  
 stroomsnelheid : 40 cm/sec  
 stroomrichting : 111°

doorstroomoppervlak : 5451 m²  
 raaidebiet : -409 m³/sec

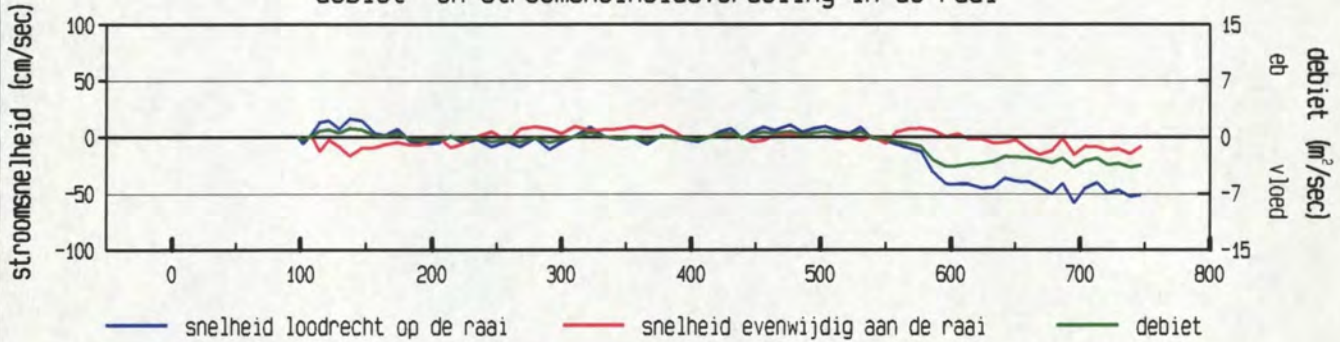
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



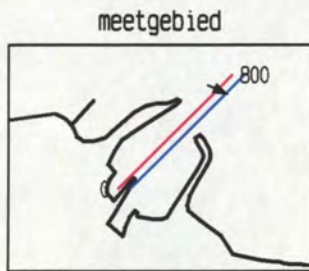
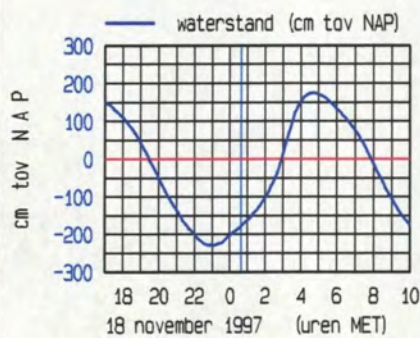
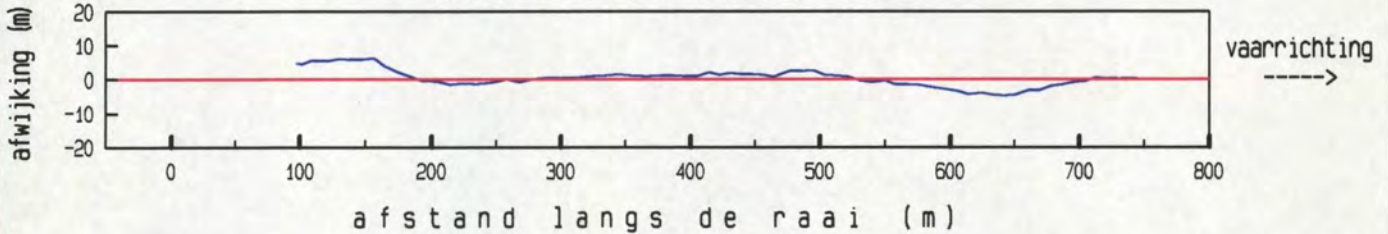
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

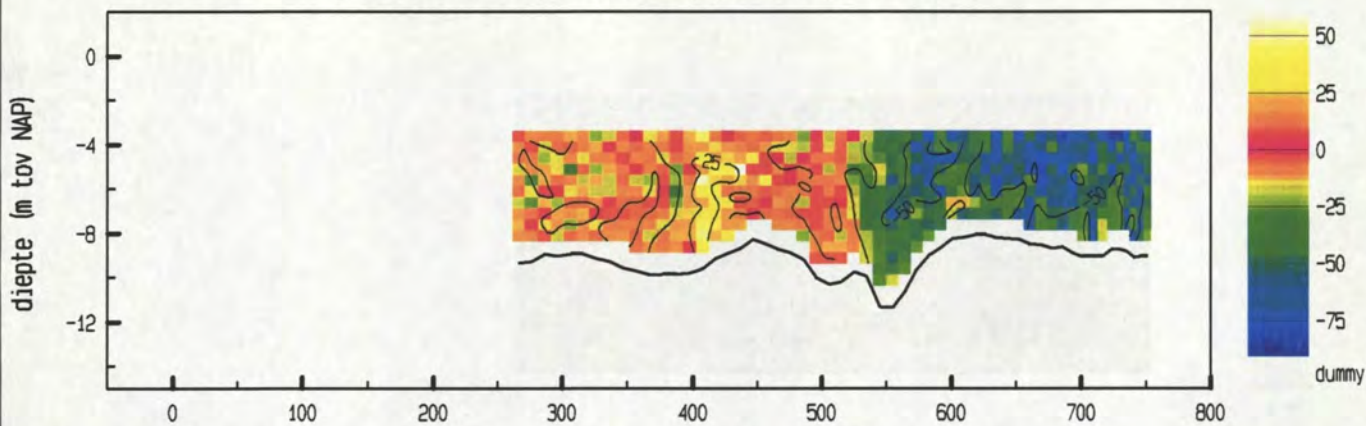


maximum gemiddelde stroom-  
 snelheid in de vertikaal

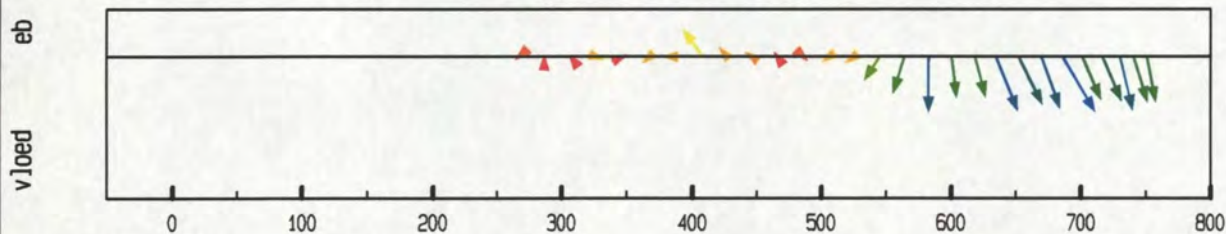
afstand uit nulpunt : 696 m  
 stroomsnelheid : 60 cm/sec  
 stroomrichting : 115 °

doorstroomoppervlak : 4946 m²  
 raaidebiet : -525 m³/sec

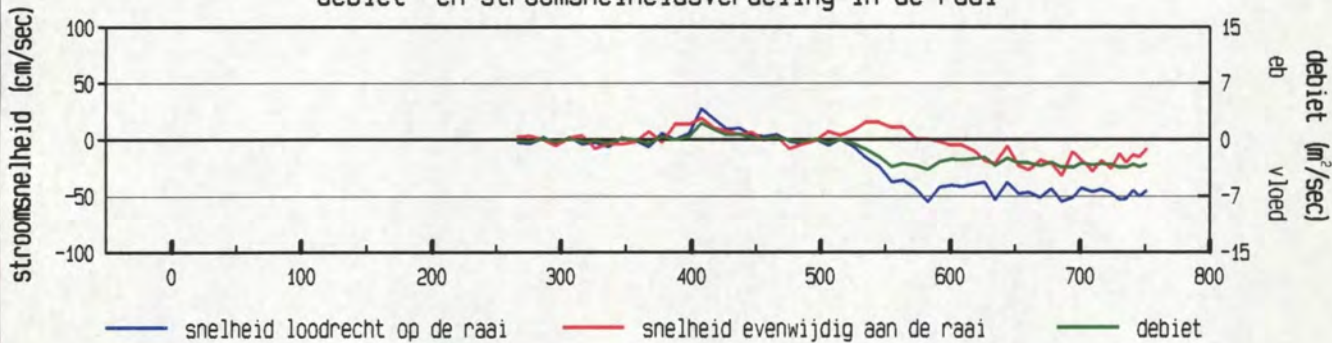
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



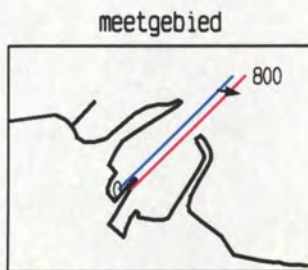
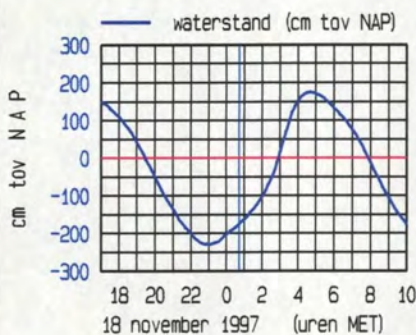
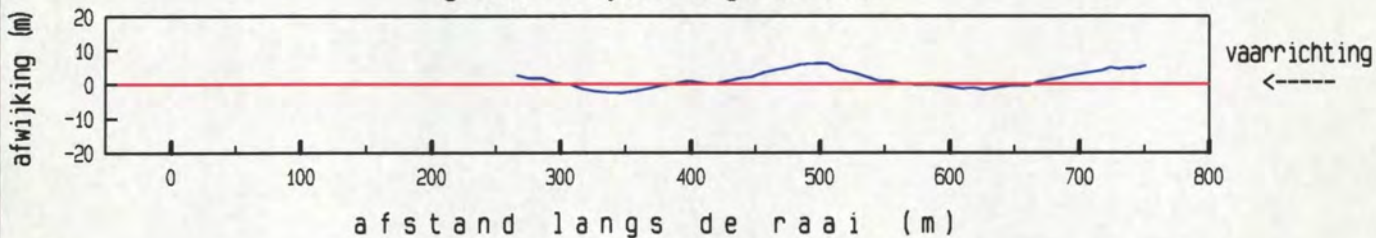
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

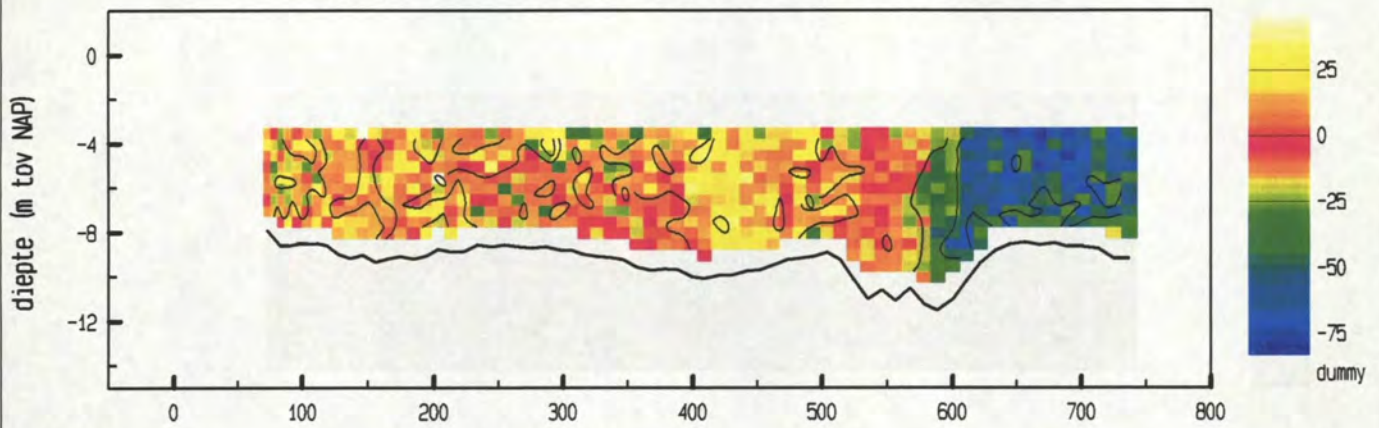


maximum gemiddelde stroom-  
 snelheid in de vertikaal

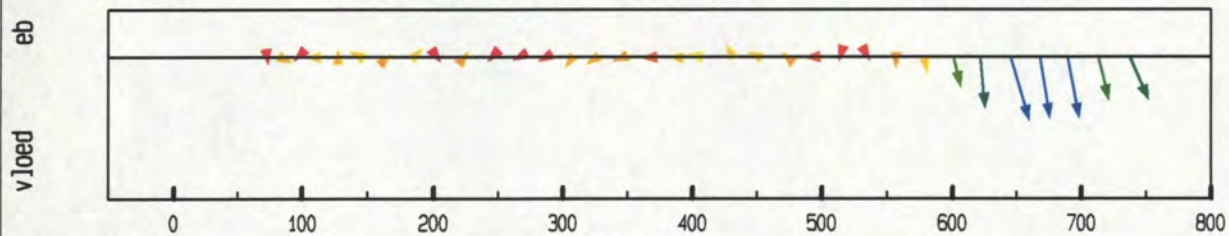
afstand uit nulpunt : 686 m  
 stroomsnelheid : 63 cm/sec  
 stroomrichting : 99 °

doorstroomoppervlak : 3665 m<sup>2</sup>  
 raaidebiet : -656 m<sup>3</sup>/sec

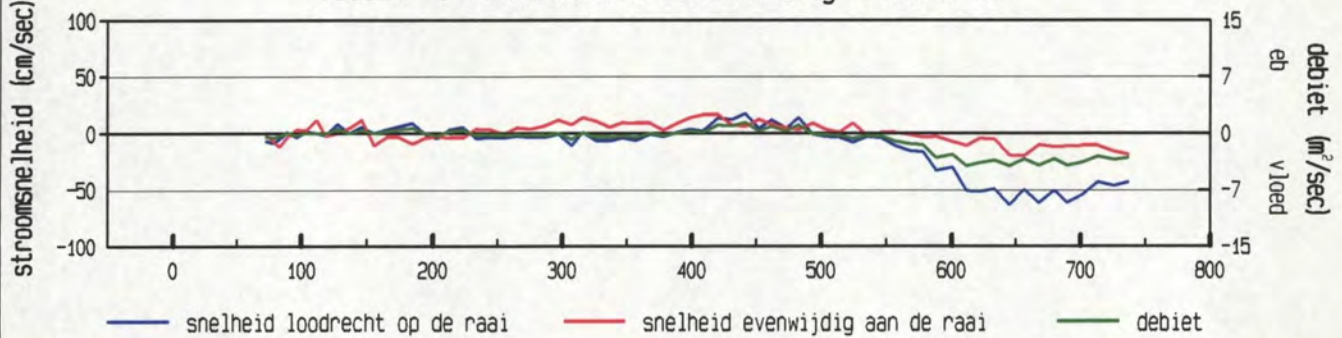
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



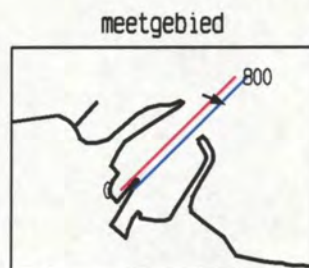
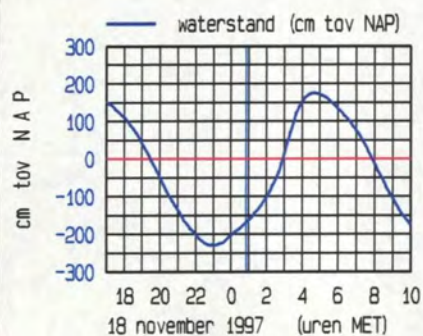
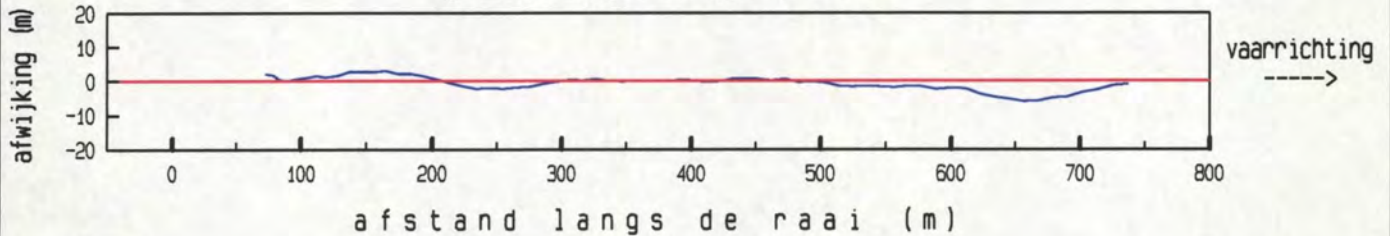
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

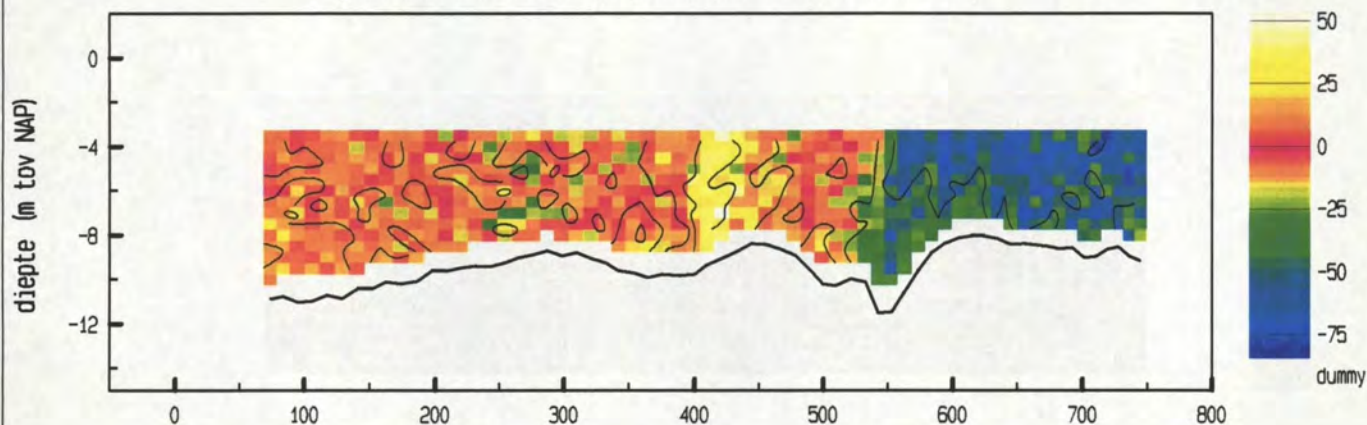


maximum gemiddelde stroom-  
snelheid in de vertikaal

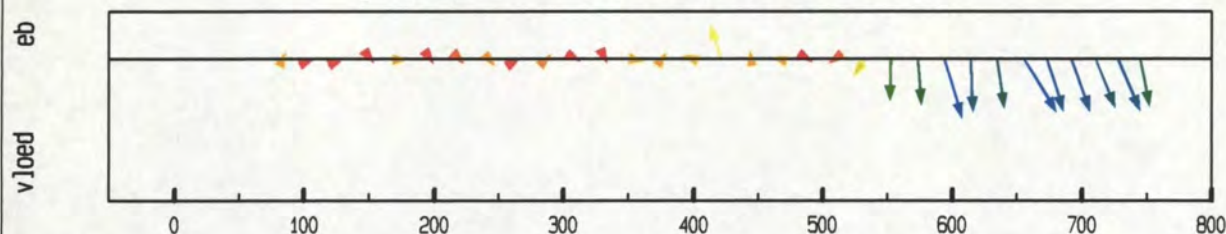
afstand uit nulpunt : 645 m  
 stroomsnelheid : 66 cm/sec  
 stroomrichting : 113 °

doorstroomoppervlak : 5134 m<sup>2</sup>  
 raaidebiet : -594 m<sup>3</sup>/sec

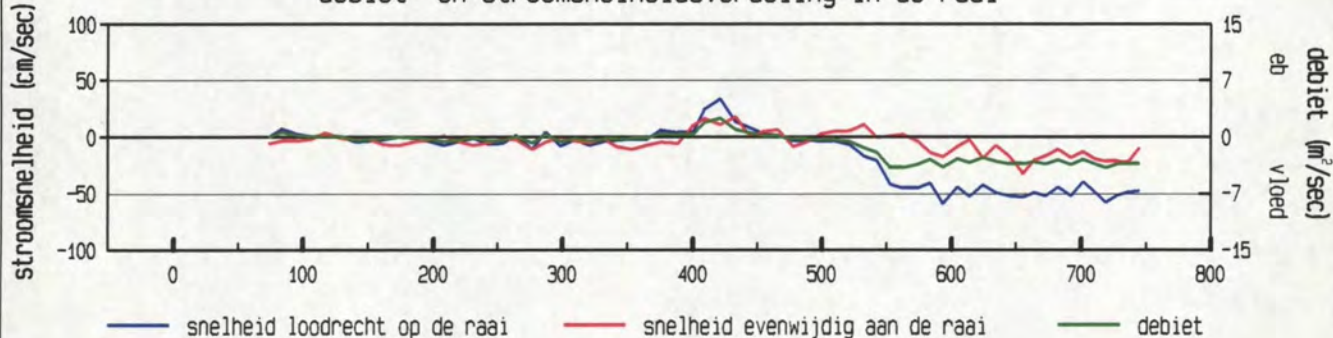
gemeten snelheid (cm/sec) (eb > 0, vloed < 0)



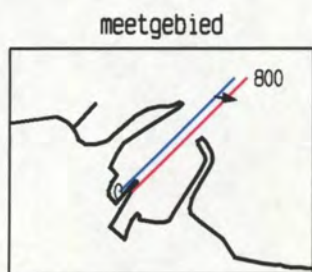
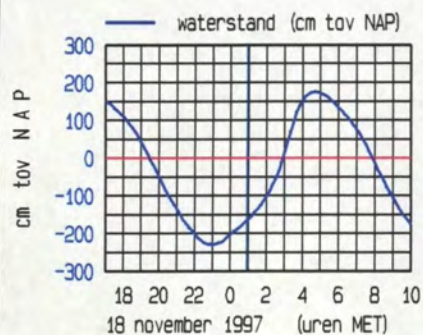
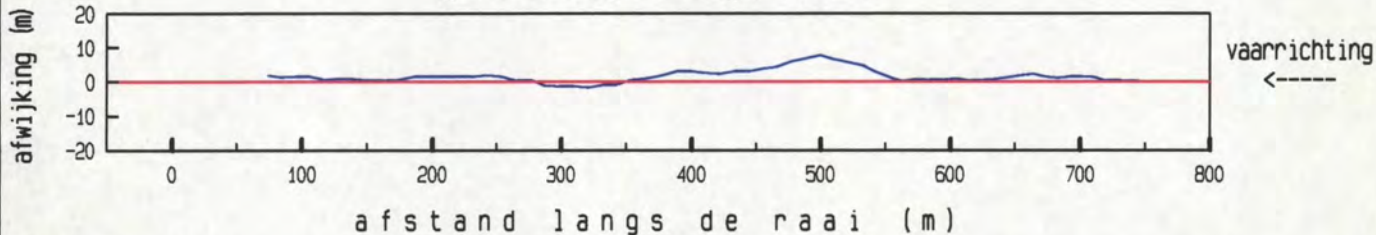
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

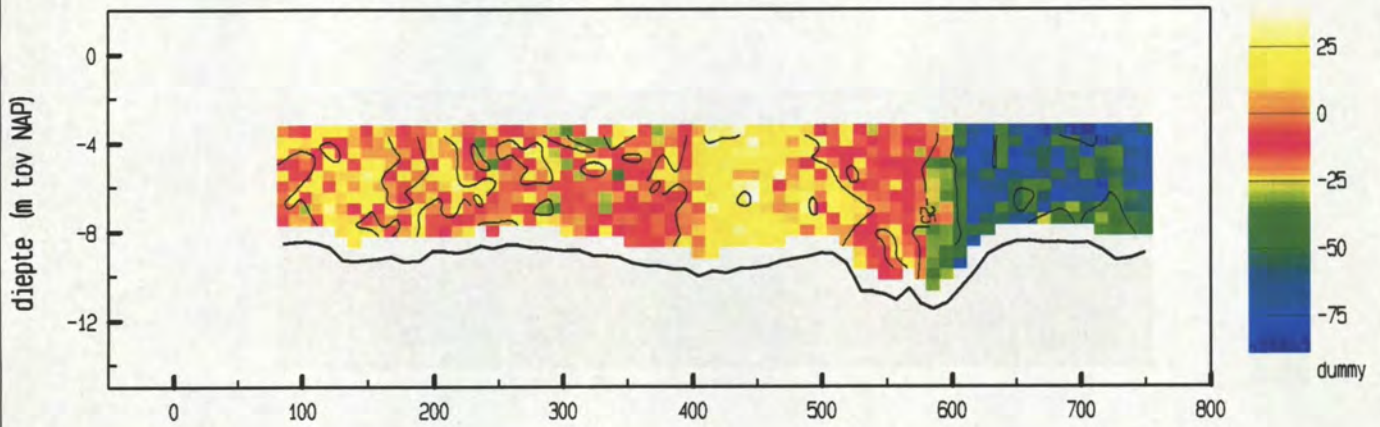


maximum gemiddelde stroom-  
 snelheid in de vertikaal

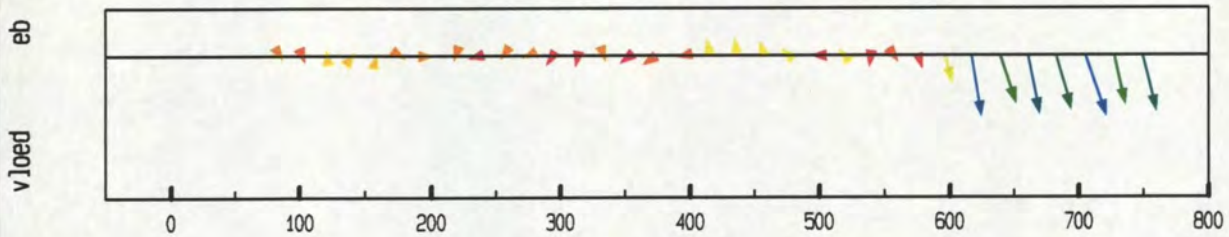
afstand uit nulpunt : 655 m  
 stroomsnelheid : 62 cm/sec  
 stroomrichting : 99°

doorstroomoppervlak : 5318 m<sup>2</sup>  
 raaidebiet : -718 m<sup>3</sup>/sec

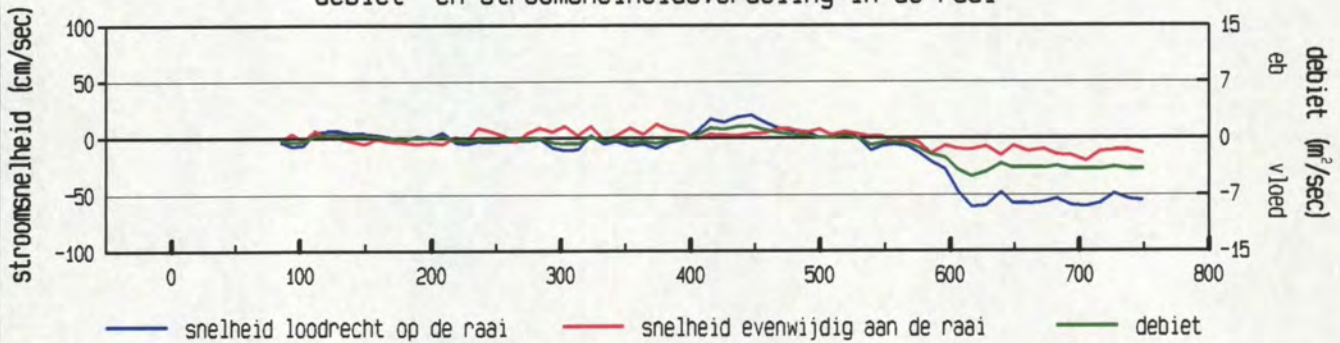
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



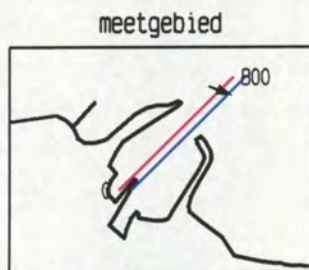
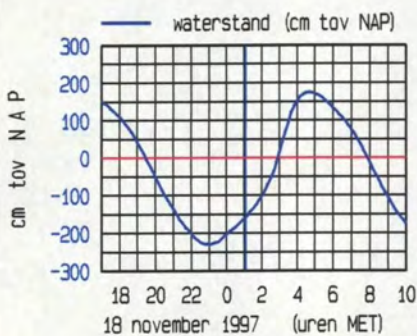
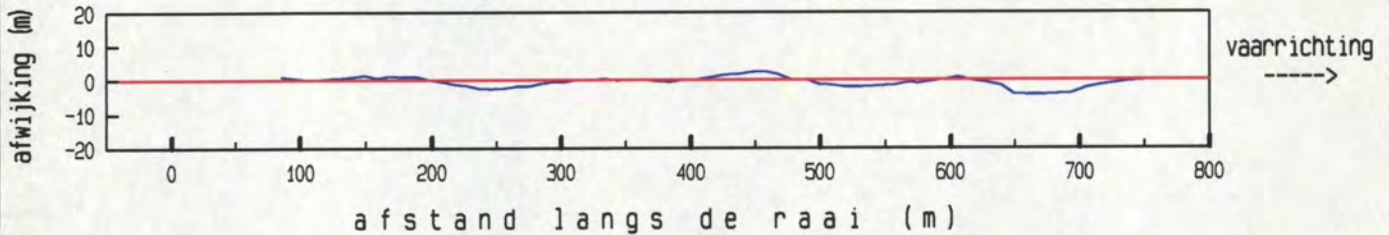
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

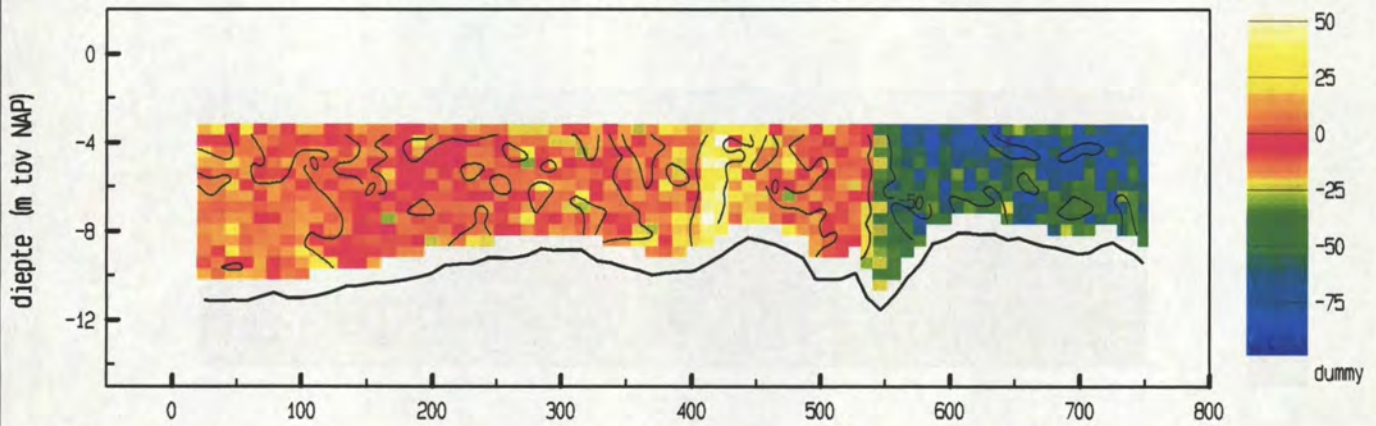


maximum gemiddelde stroom-  
 snelheid in de vertikaal

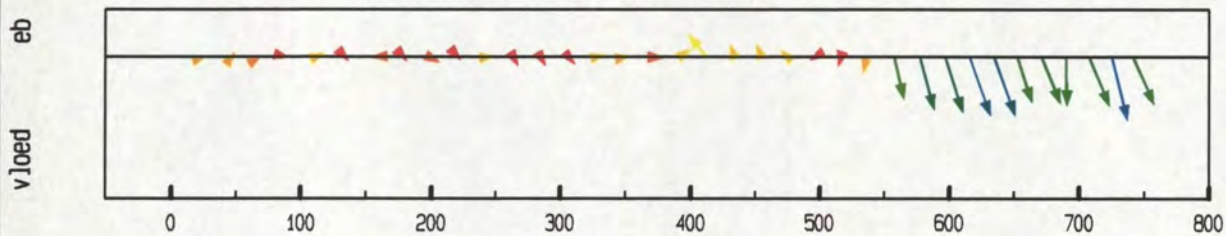
afstand uit nulpunt : 705 m  
 stroomsnelheid : 64 cm/sec  
 stroomrichting : 111°

doorstroomoppervlak : 5213 m<sup>2</sup>  
 raaidebiet : -668 m<sup>3</sup>/sec

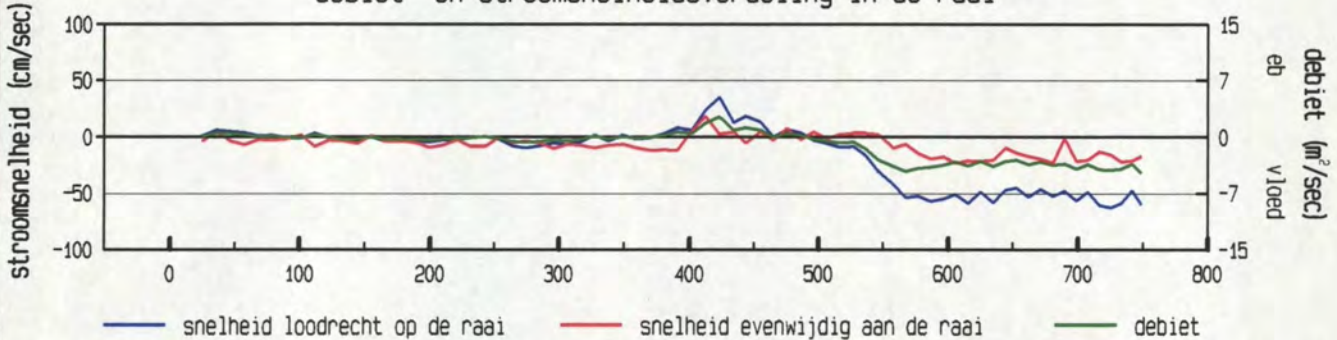
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



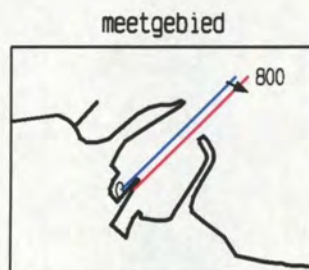
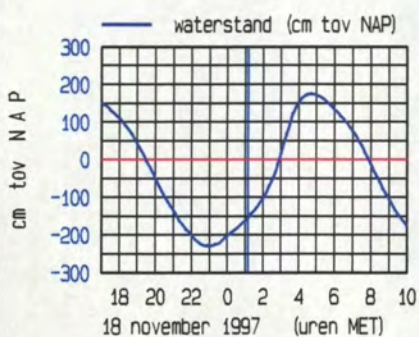
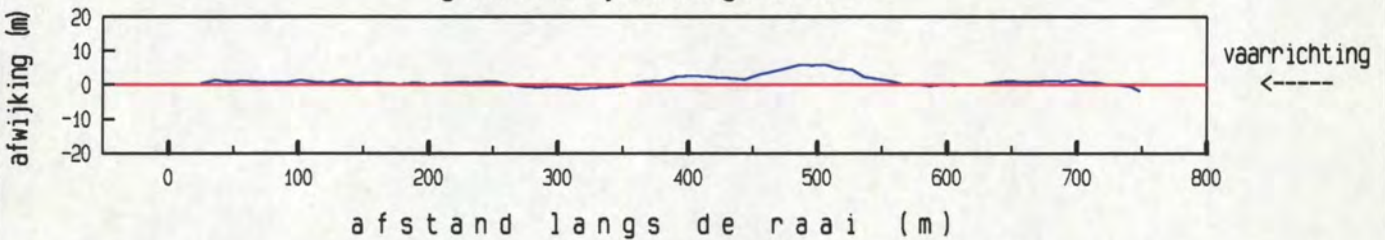
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

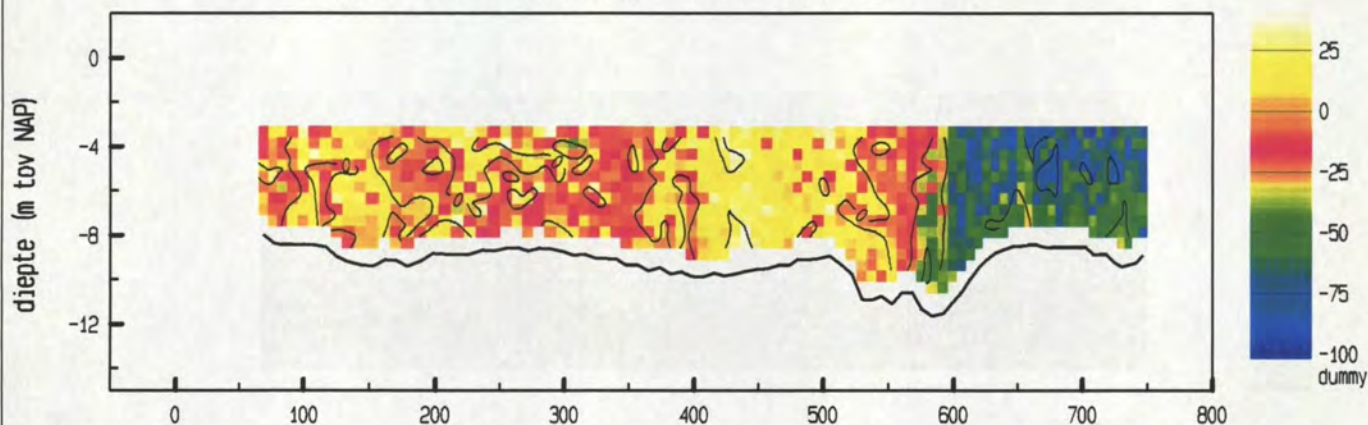


maximum gemiddelde stroom-  
 snelheid in de vertikaal

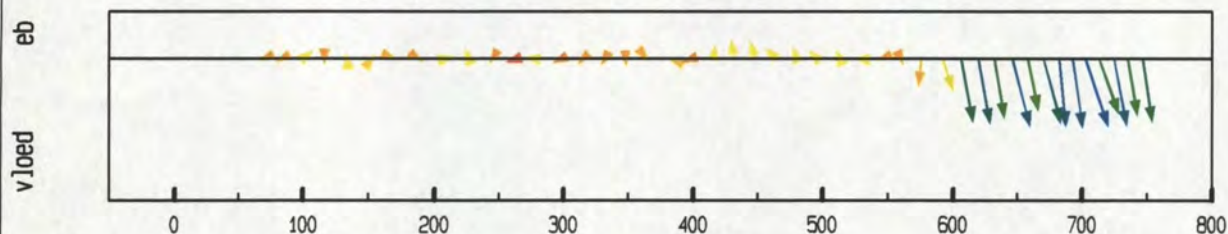
afstand uit nulpunt : 725 m  
 stroomsnelheid : 65 cm/sec  
 stroomrichting : 116 °

doorstroomoppervlak : 5891 m<sup>2</sup>  
 raaidebiet : -770 m<sup>3</sup>/sec

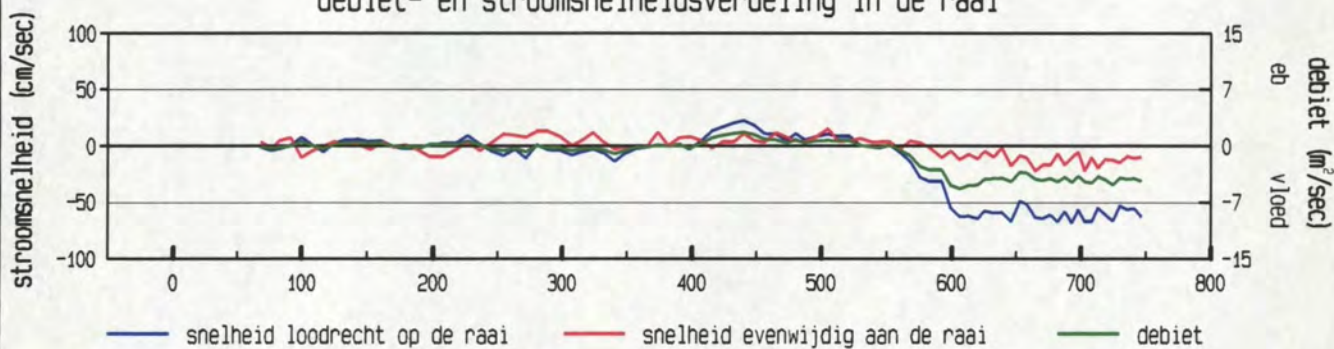
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



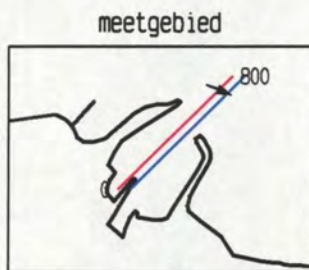
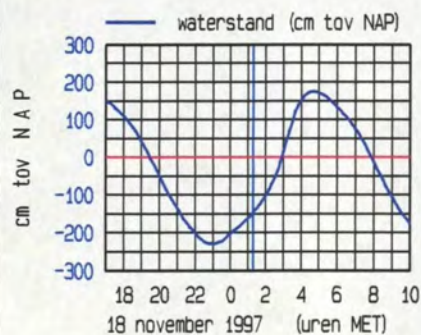
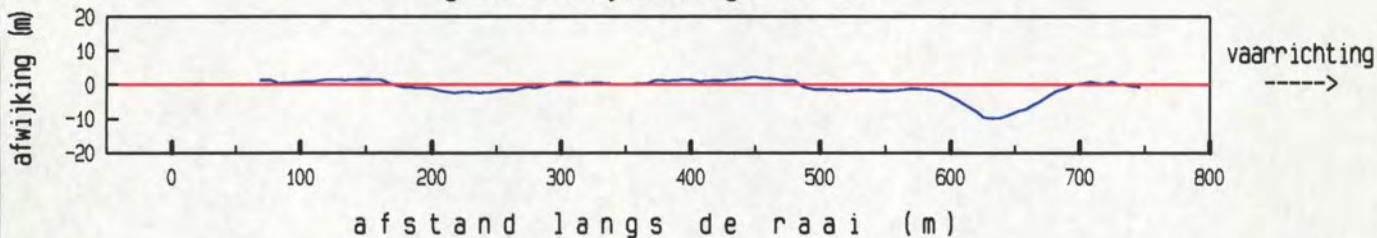
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



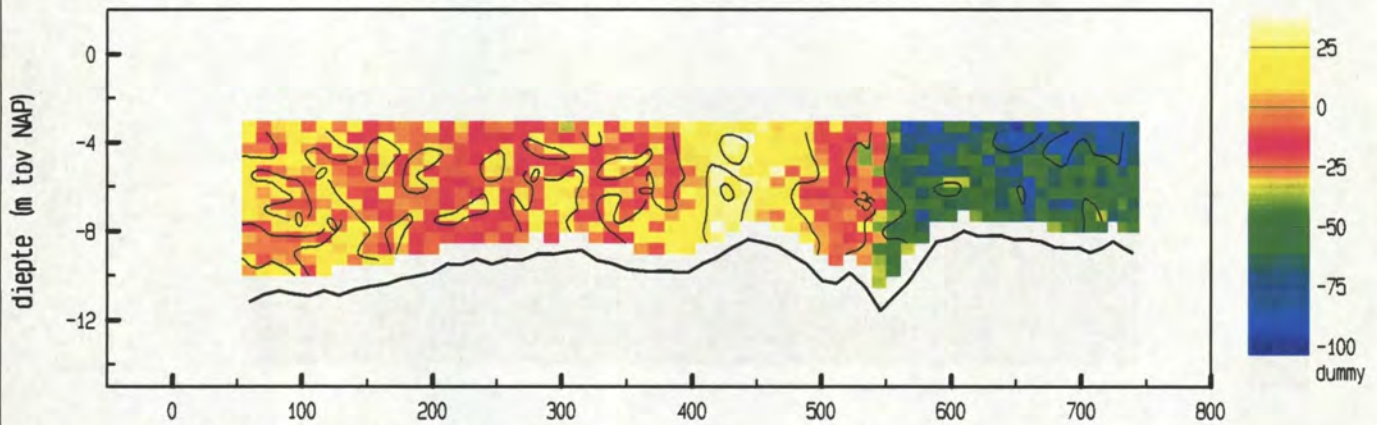
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 703 m  
 stroomsnelheid : 71 cm/sec  
 stroomrichting : 112 °

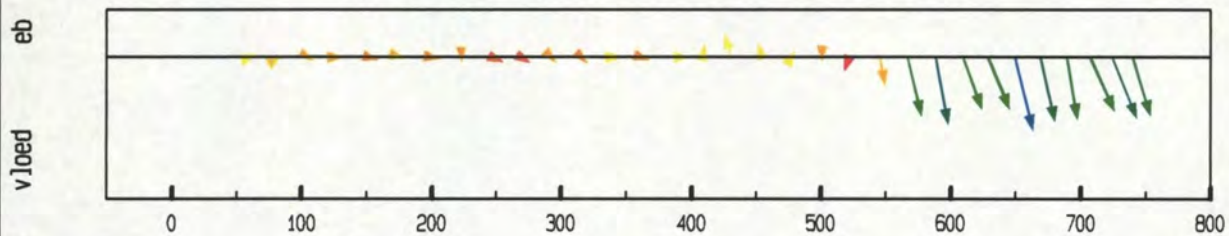
doorstroomoppervlak : 5341 m²  
 raaidebiet : -700 m³/sec



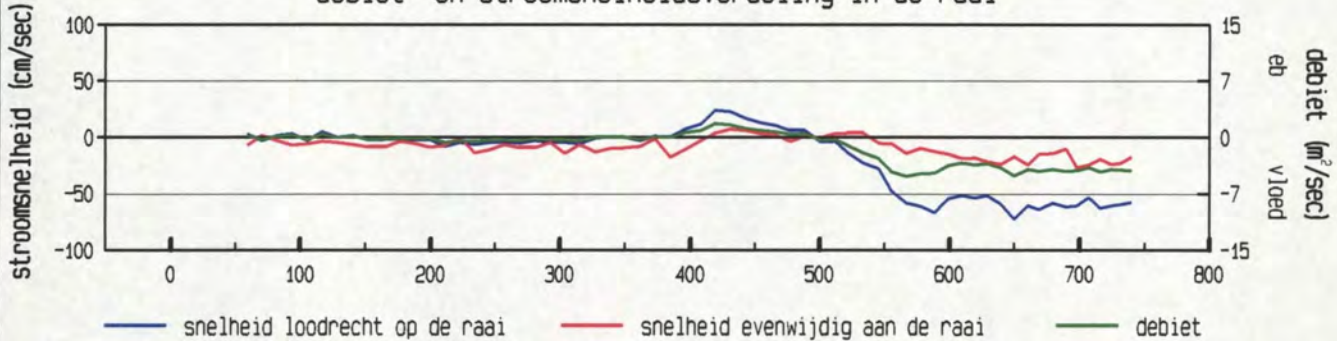
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



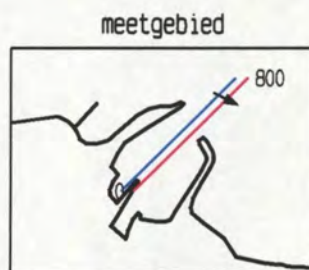
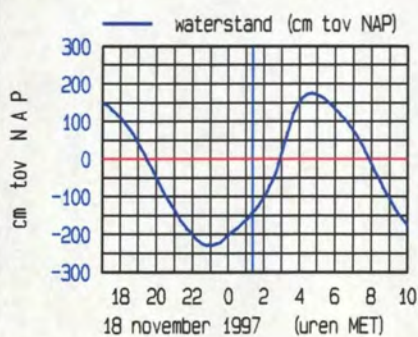
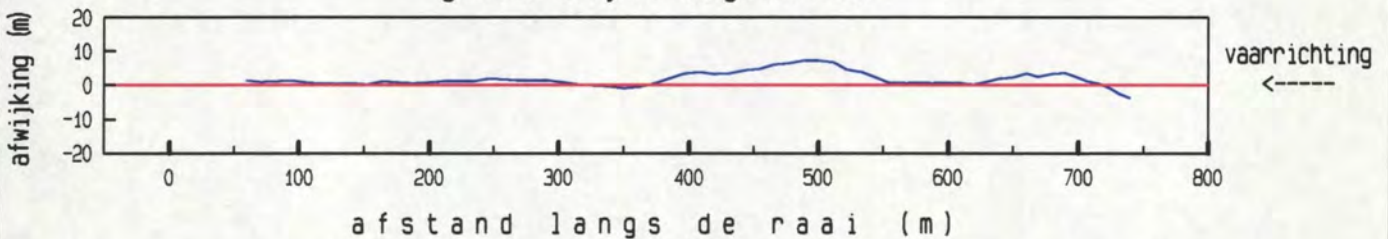
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

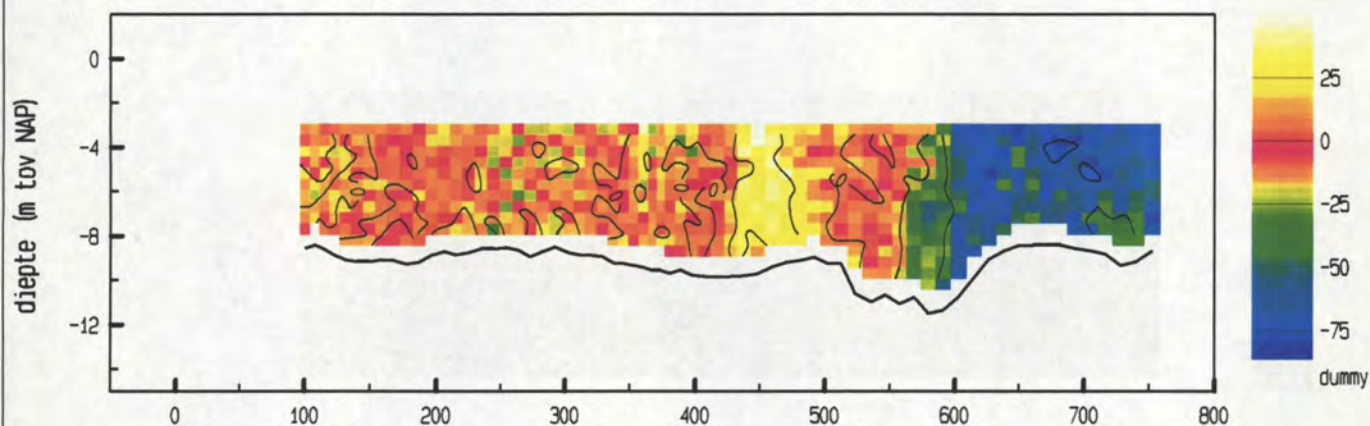


maximum gemiddelde stroom-  
 snelheid in de vertikaal

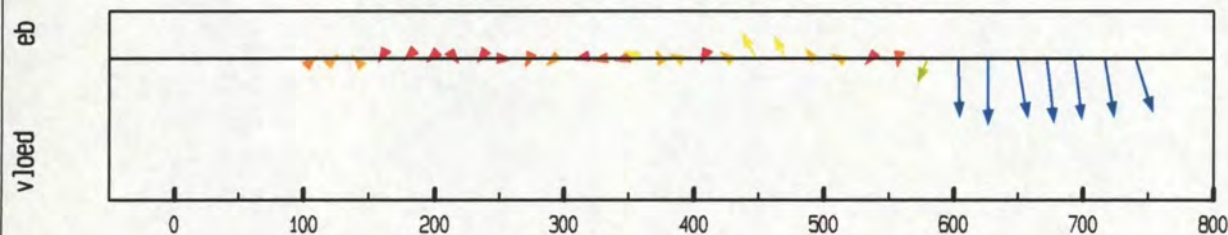
afstand uit nulpunt : 650 m  
 stroomsnelheid : 74 cm/sec  
 stroomrichting : 117 °

doorstroomoppervlak : 5595 m²  
 raaidebiet : -850 m³/sec

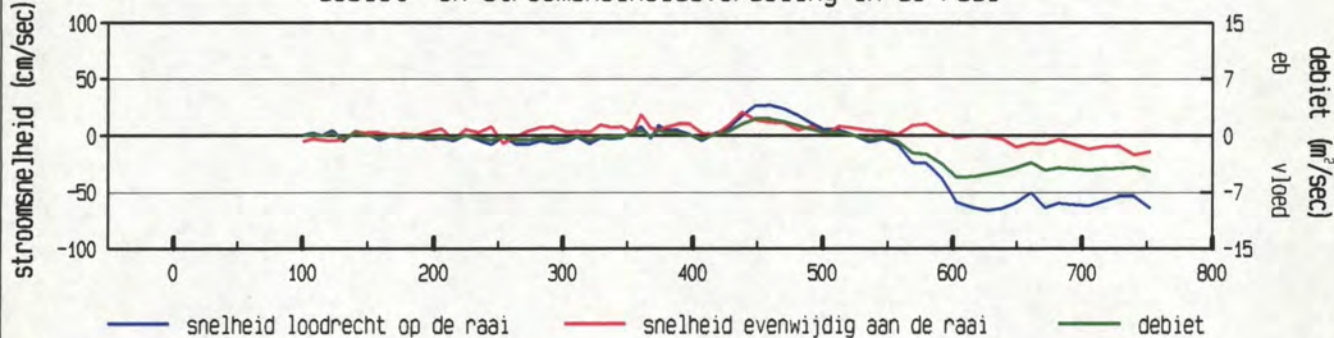
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



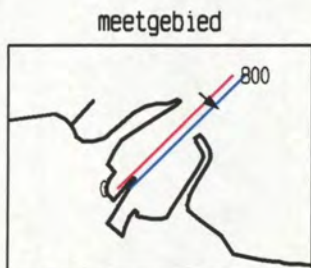
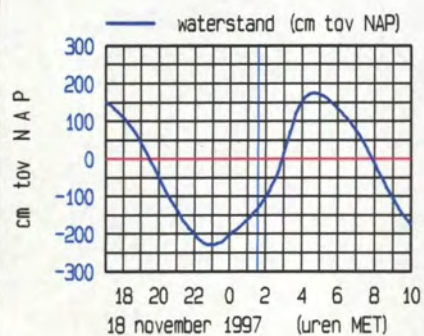
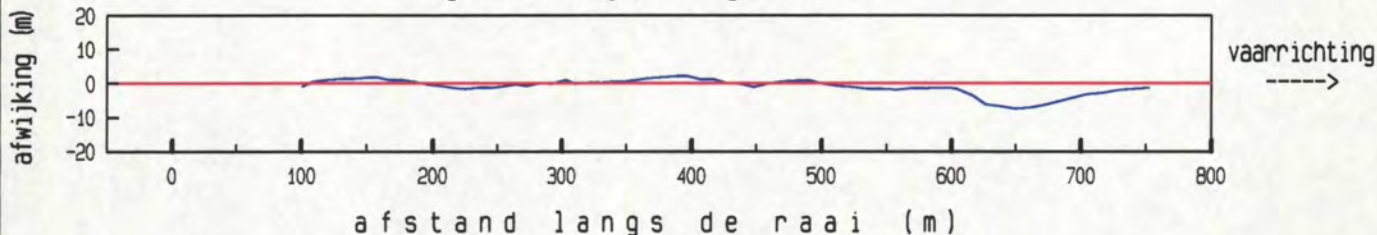
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

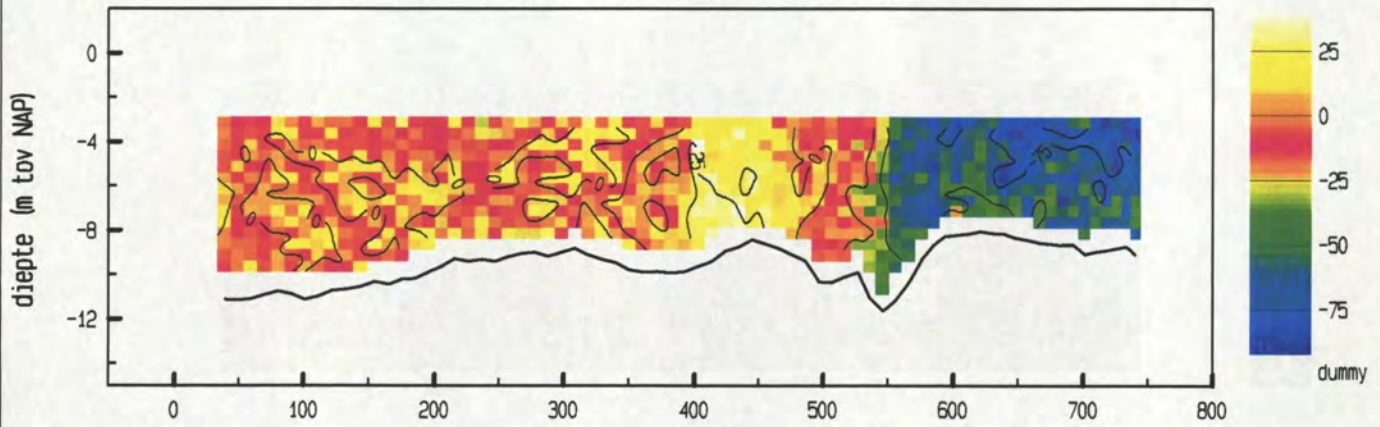


maximum gemiddelde stroom-  
 snelheid in de vertikaal

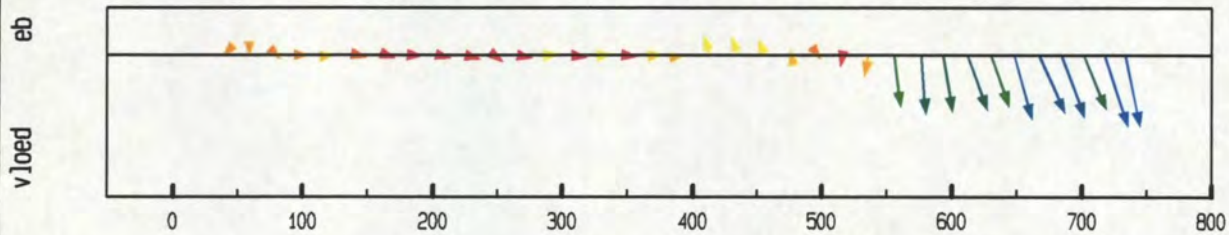
afstand uit nulpunt : 626 m  
 stroomsnelheid : 66 cm/sec  
 stroomrichting : 130°

doorstroomoppervlak : 5284 m²  
 raaidebiet : -763 m³/sec

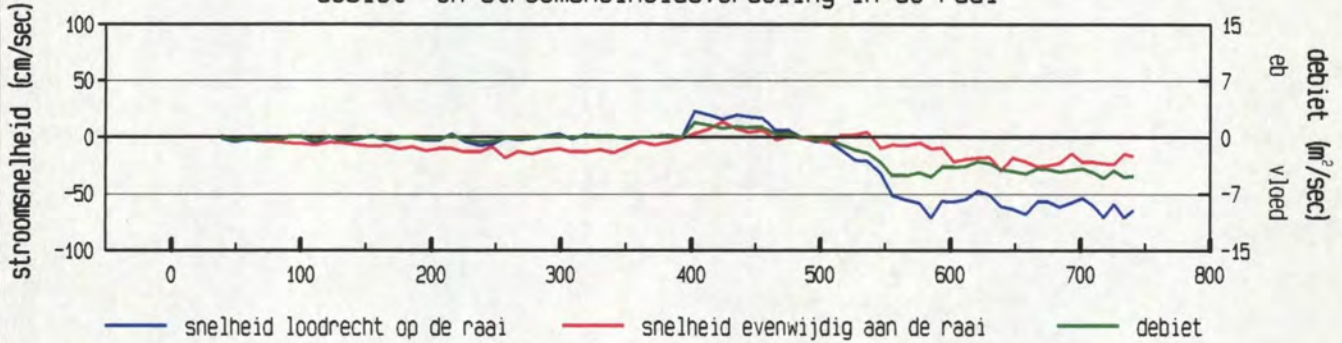
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



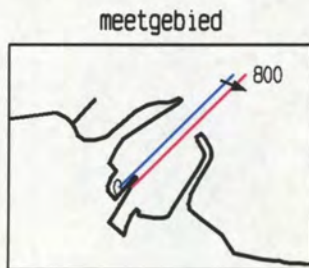
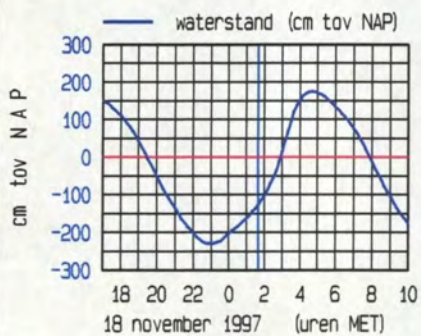
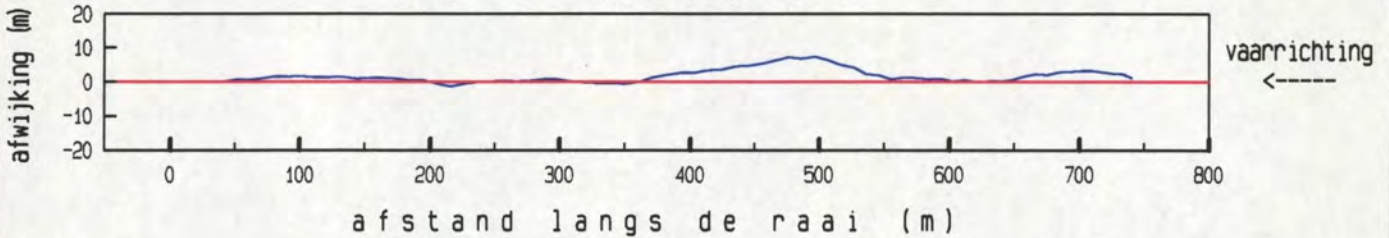
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

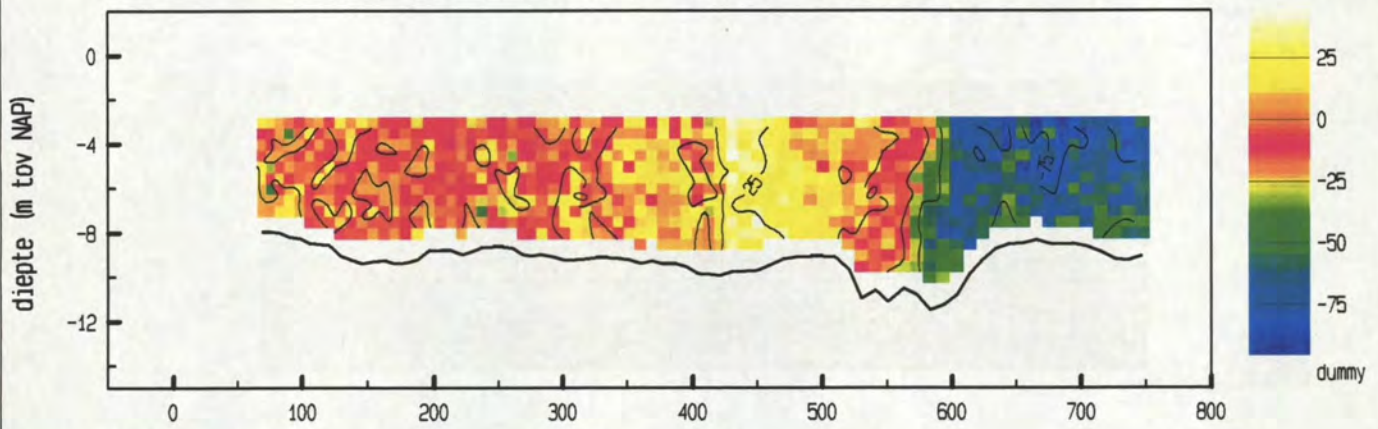


maximum gemiddelde stroom-  
 snelheid in de vertikaal

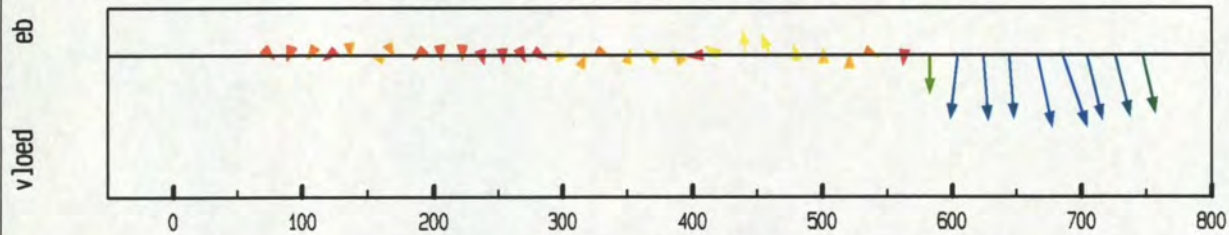
afstand uit nulpunt : 718 m  
 stroomsnelheid : 74 cm/sec  
 stroomrichting : 112°

doorstroomoppervlak : 5909 m²  
 raaidebiet : -886 m³/sec

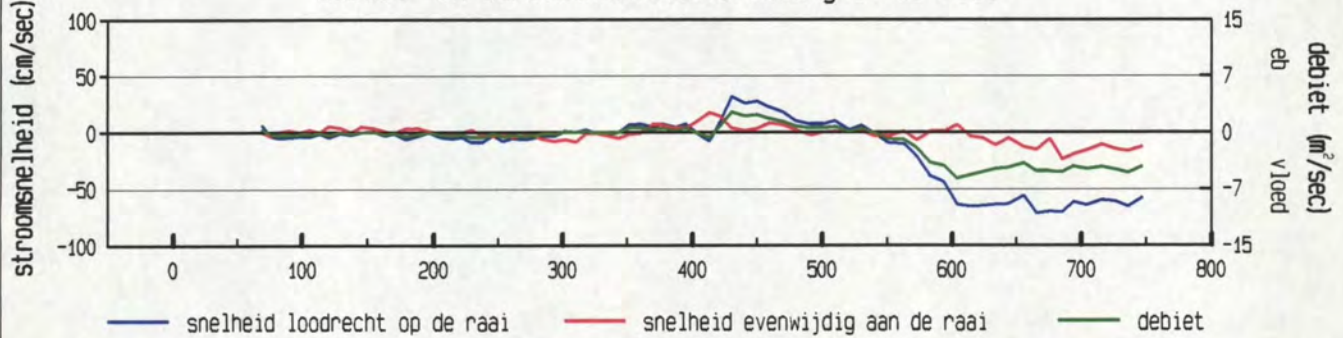
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



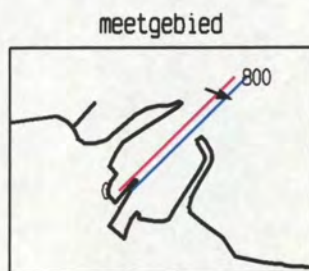
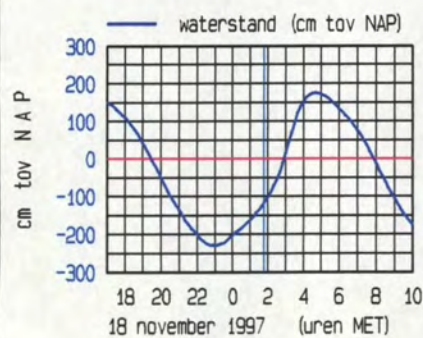
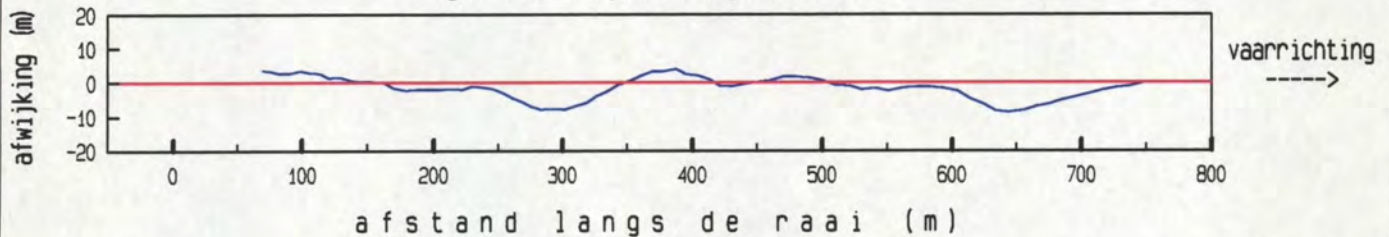
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

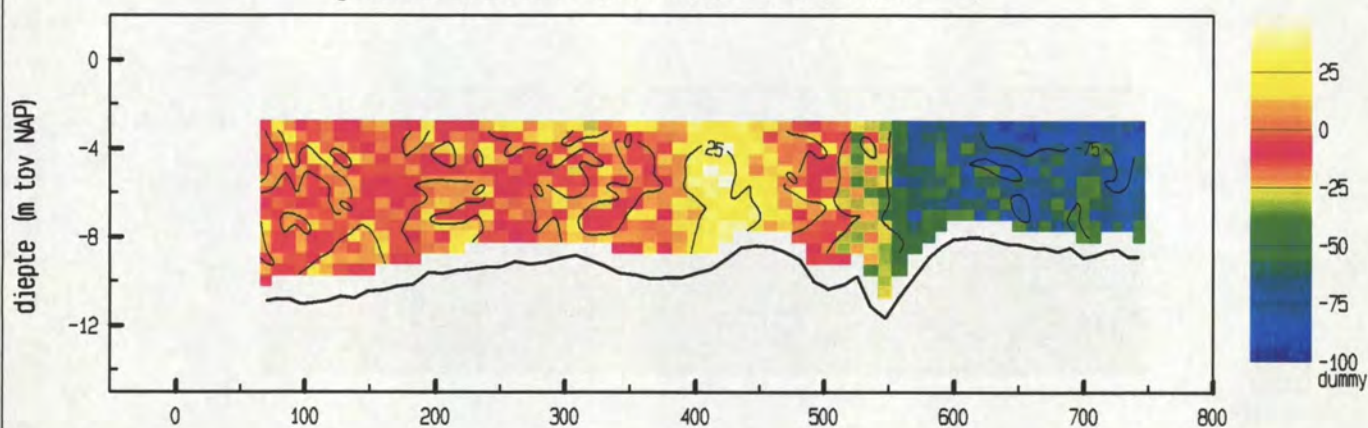


maximum gemiddelde stroom-  
 snelheid in de vertikaal

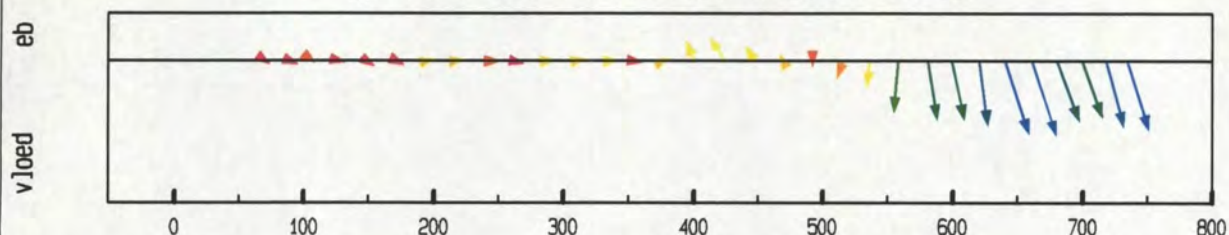
afstand uit nulpunt : 686 m  
 stroomsnelheid : 75 cm/sec  
 stroomrichting : 111°

doorstroomoppervlak : 5572 m²  
 raaidebiet : -791 m³/sec

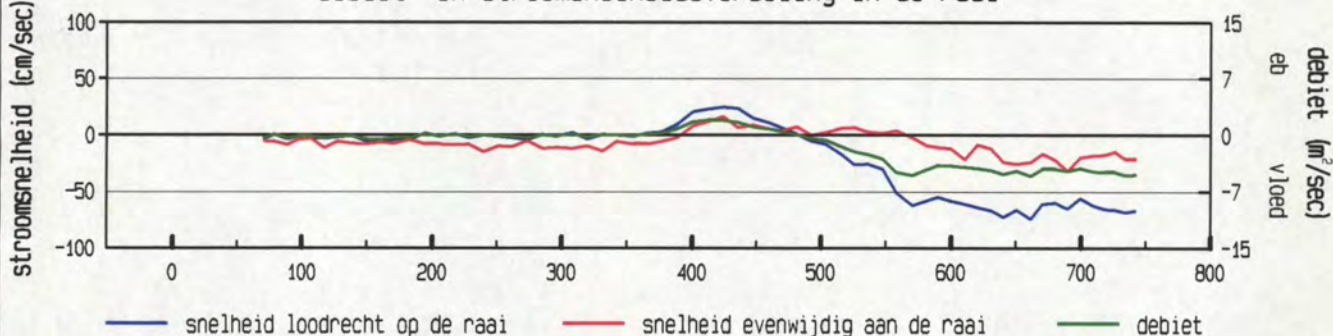
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



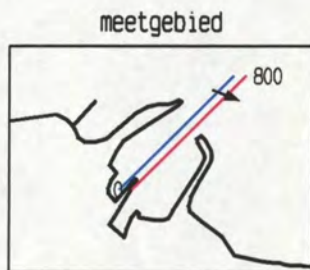
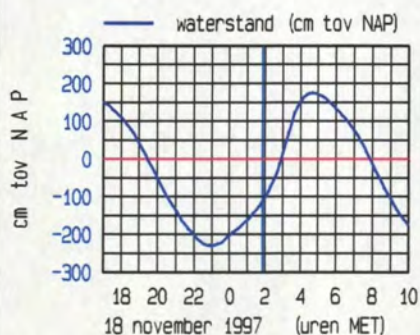
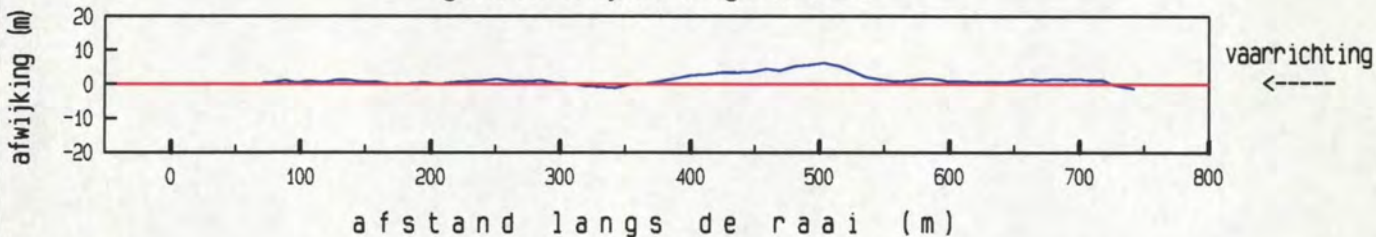
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

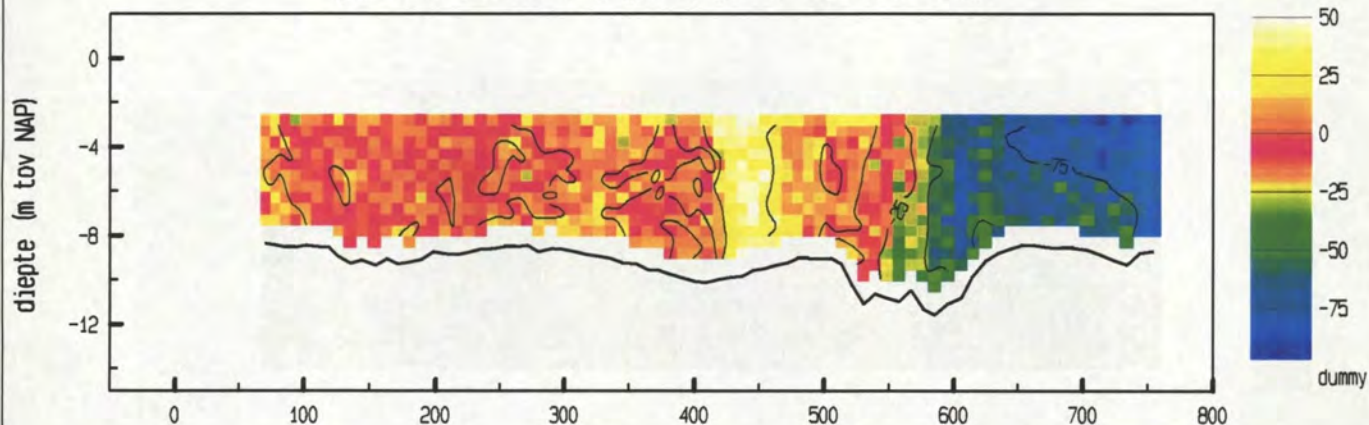


maximum gemiddelde stroom-  
 snelheid in de vertikaal

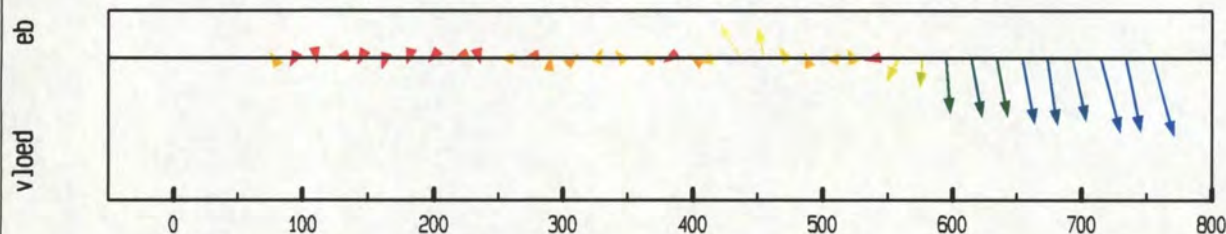
afstand uit nulpunt : 661 m  
 stroomsnelheid : 78 cm/sec  
 stroomrichting : 112°

doorstroomoppervlak : 5699 m<sup>2</sup>  
 raaidebiet : -950 m<sup>3</sup>/sec

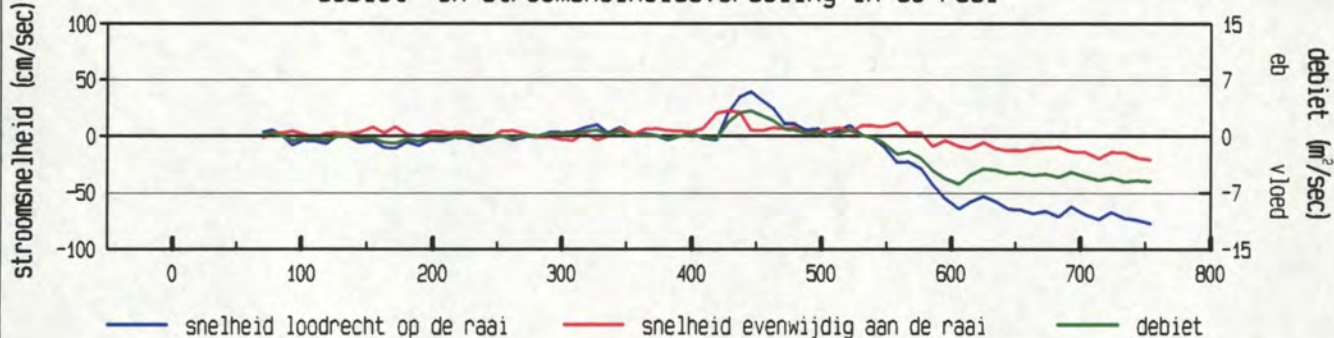
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



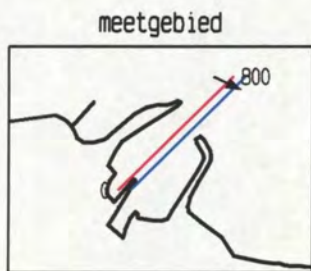
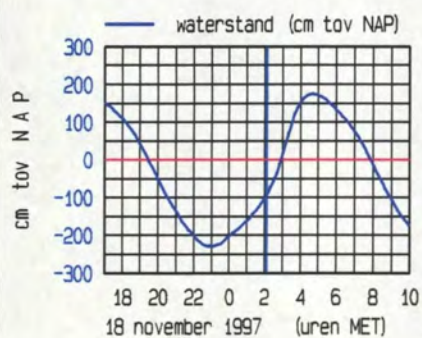
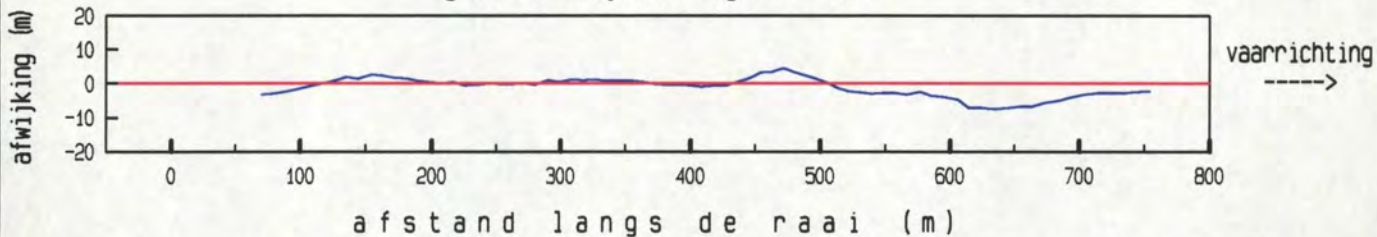
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

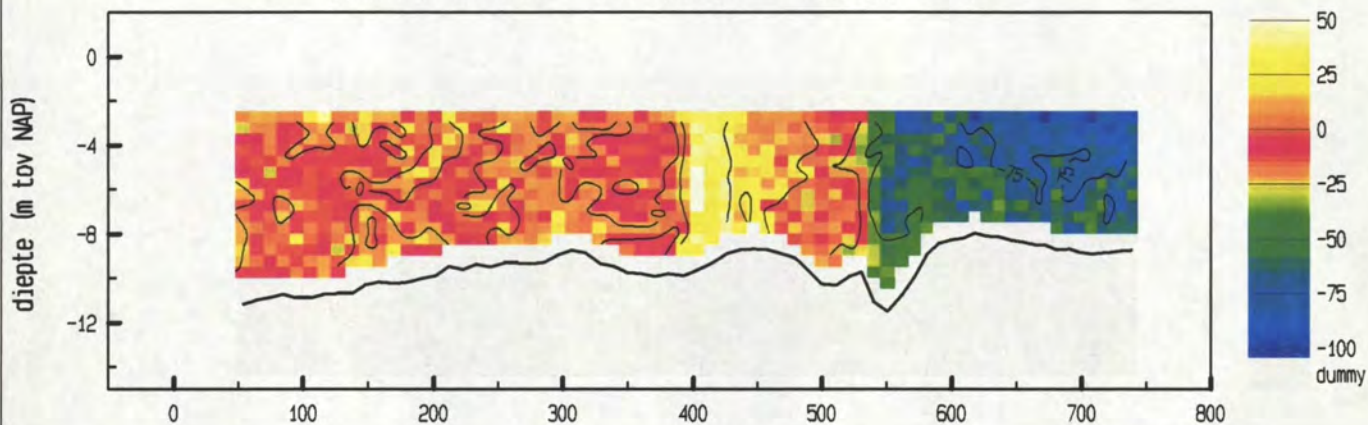


maximum gemiddelde stroom-  
 snelheid in de vertikaal

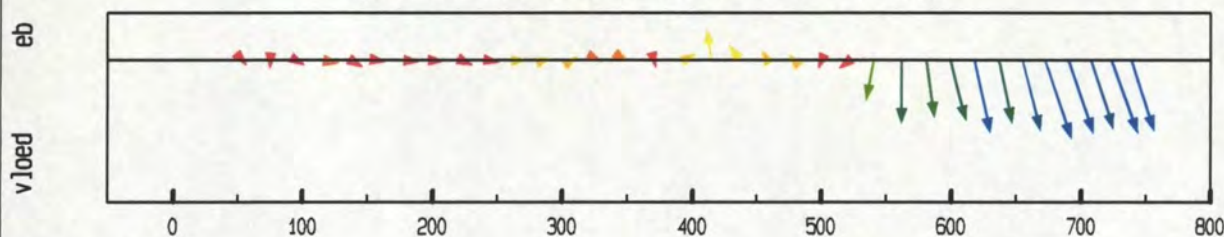
afstand uit nulpunt : 755 m  
 stroomsnelheid : 80 cm/sec  
 stroomrichting : 115°

doorstroomoppervlak : 5775 m²  
 raaidebiet : -909 m³/sec

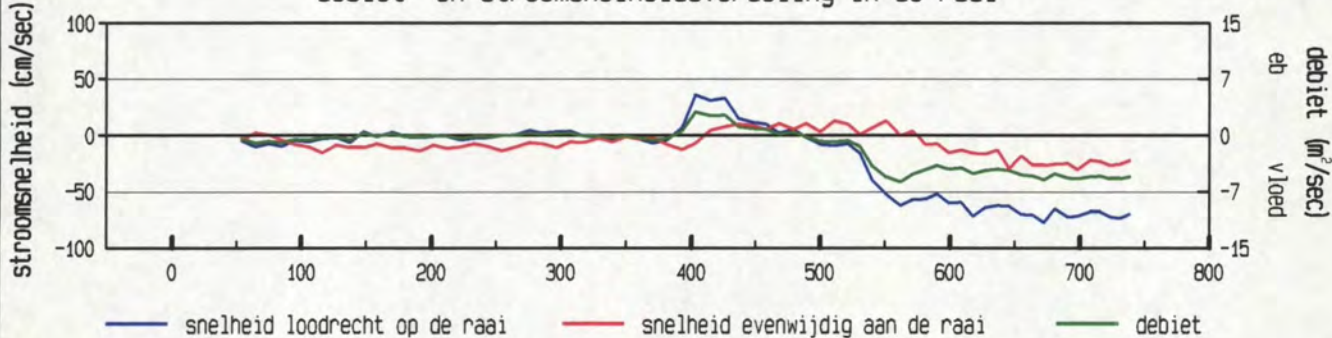
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



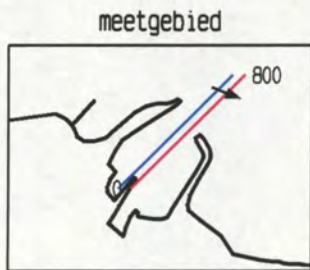
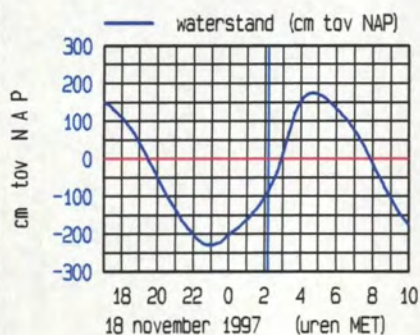
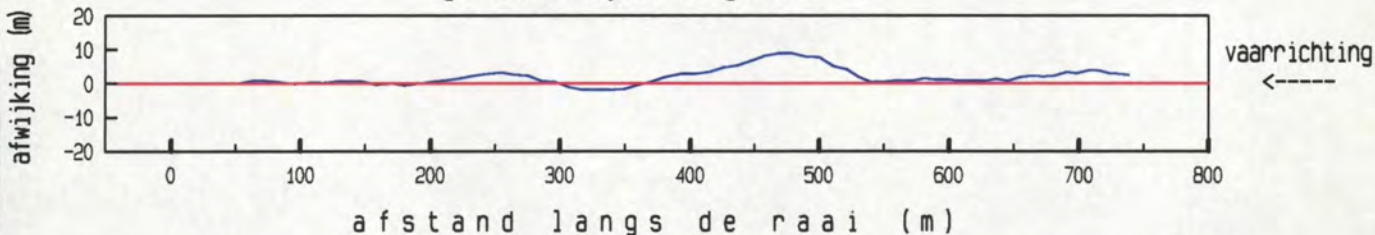
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

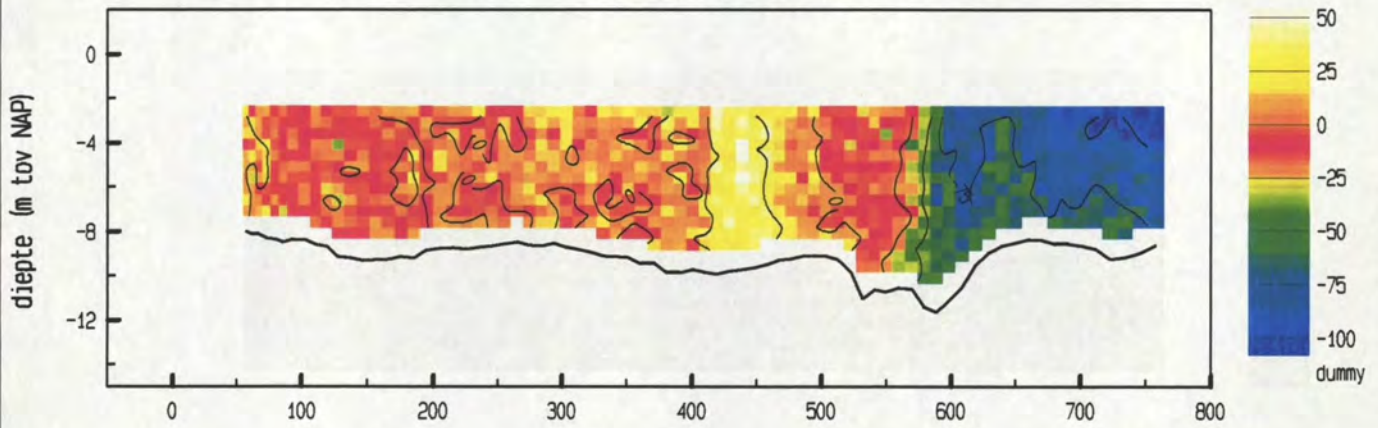


maximum gemiddelde stroom-  
 snelheid in de vertikaal

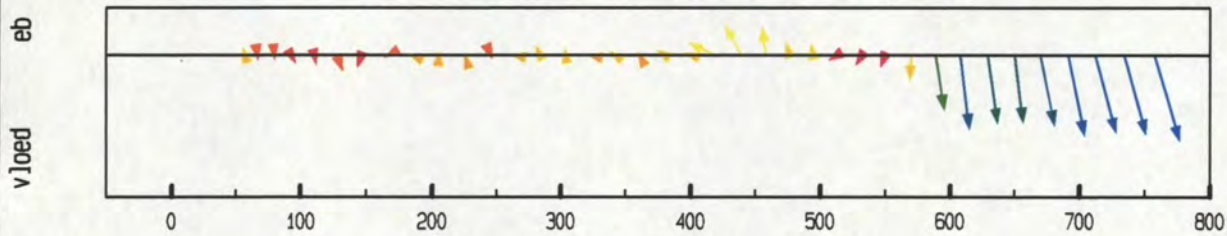
afstand uit nulpunt : 672 m  
 stroomsnelheid : 82 cm/sec  
 stroomrichting : 111°

doorstroomoppervlak : 6042 m²  
 raaidebiet : -1033 m³/sec

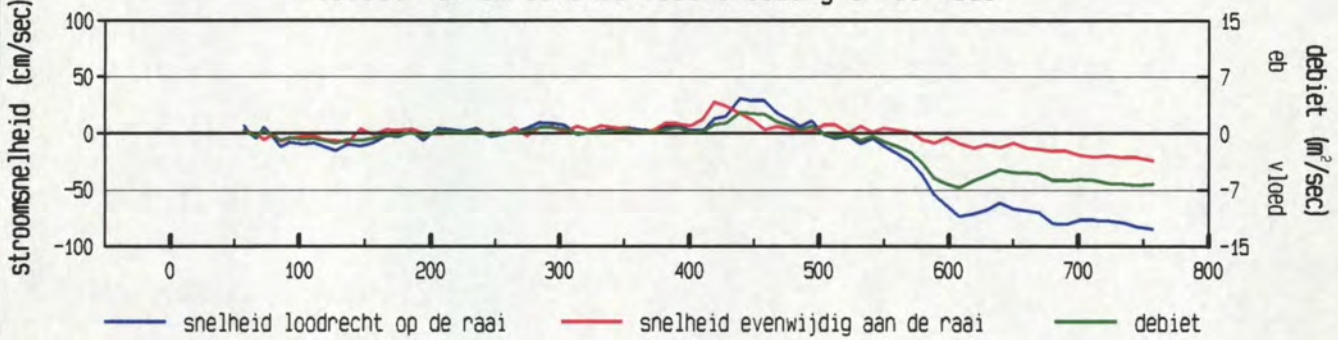
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



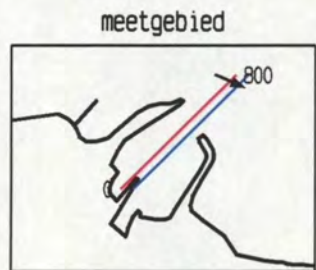
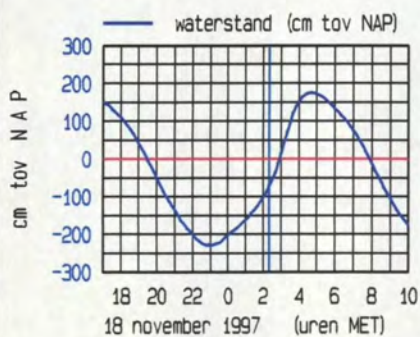
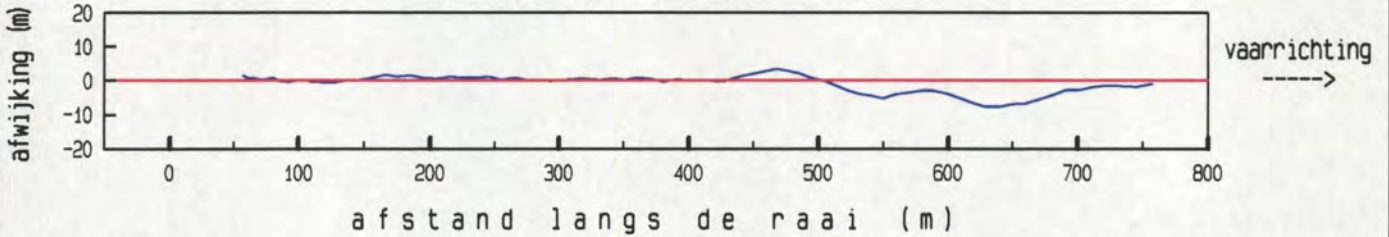
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



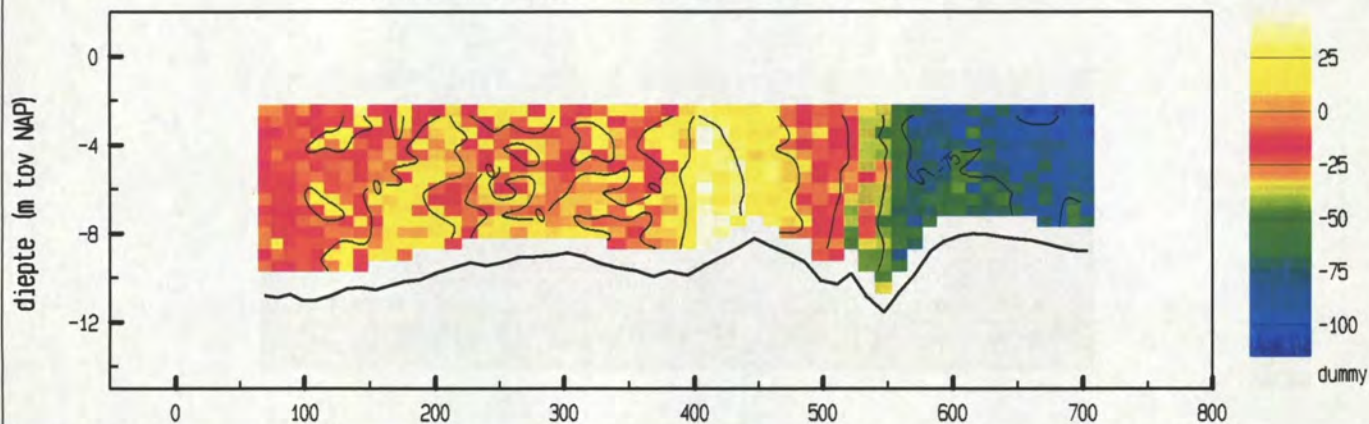
gevaren traject langs de raai



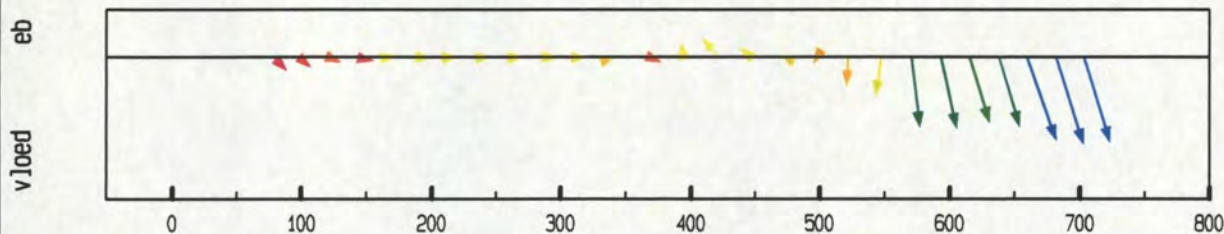
maximum gemiddelde stroom-  
 snelheid in de vertikaal  
 afstand uit nulpunt : 758 m  
 stroomsnelheid : 88 cm/sec  
 stroomrichting : 114 °  
 doorstroomoppervlak : 6039 m²  
 raaidebiet : -1086 m³/sec



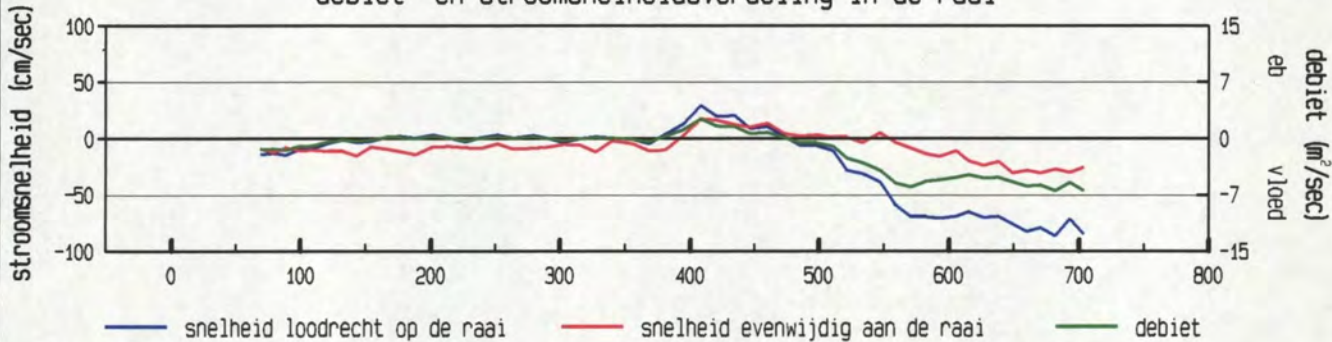
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



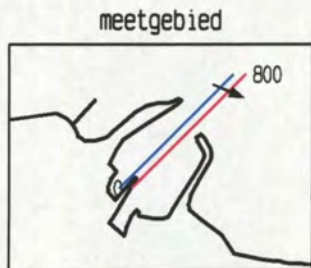
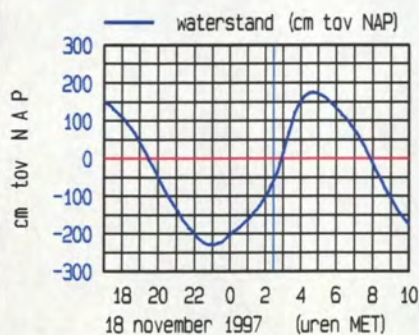
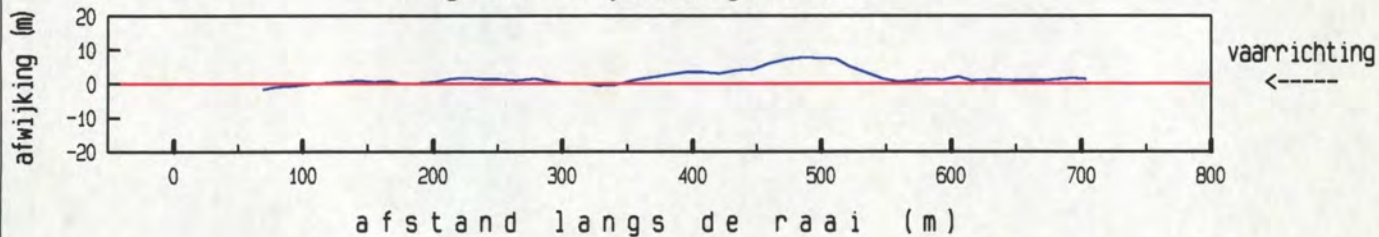
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

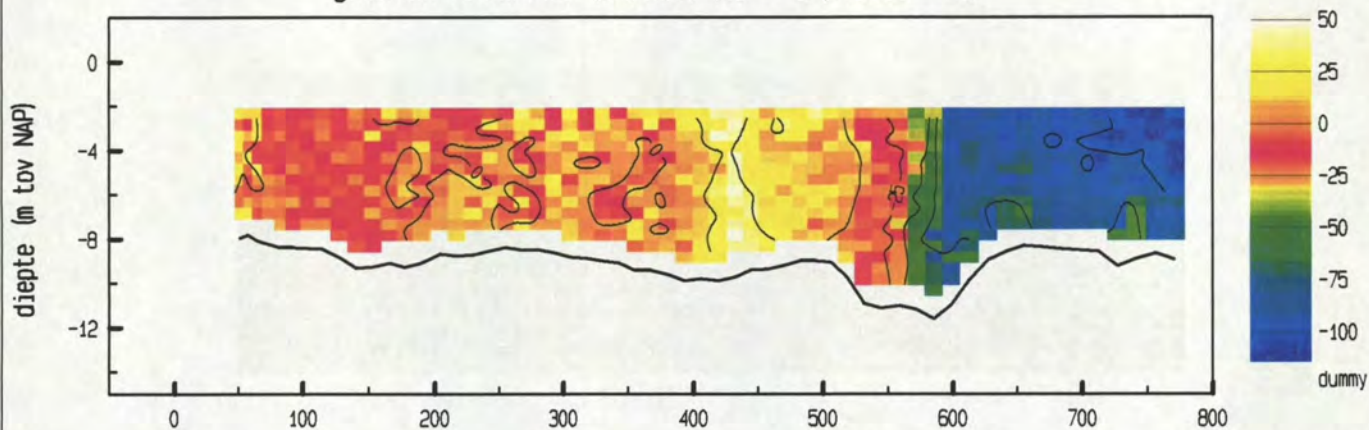


maximum gemiddelde stroom-  
 snelheid in de vertikaal

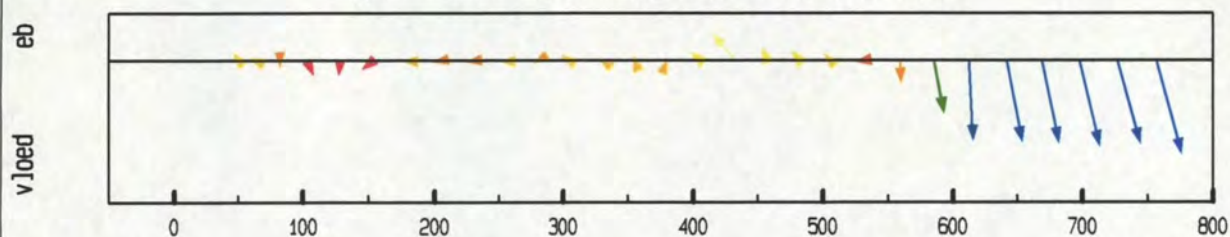
afstand uit nulpunt : 682 m  
 stroomsnelheid : 91 cm/sec  
 stroomrichting : 113 °

doorstroomoppervlak : 5750 m²  
 raaidebiet : -1009 m³/sec

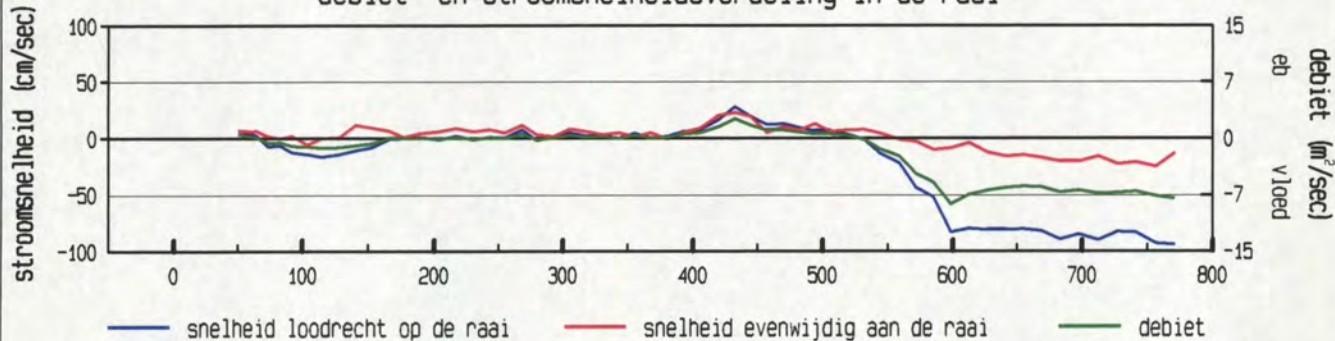
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



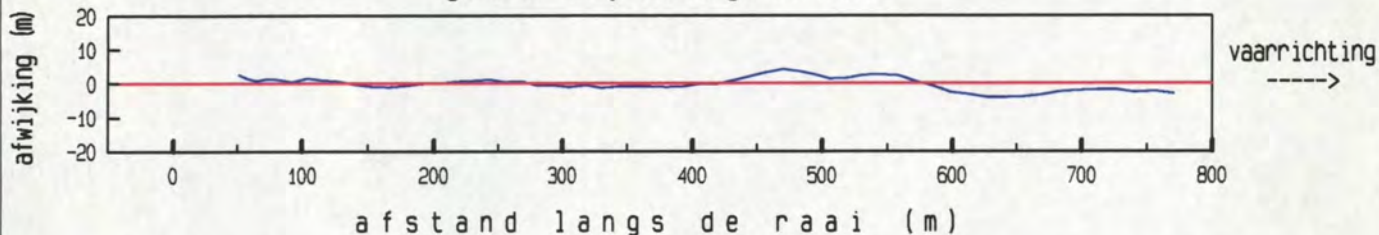
gemiddelde stroomsnelheid in de vertikaal



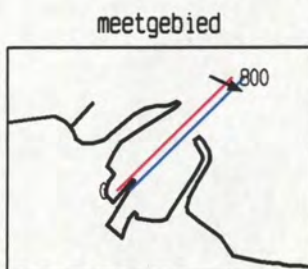
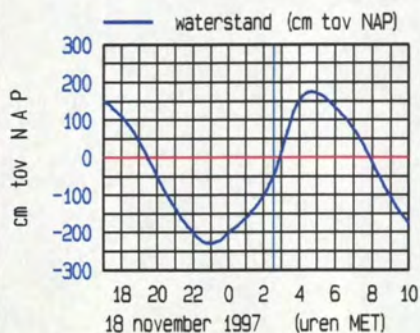
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



afstand langs de raai (m)

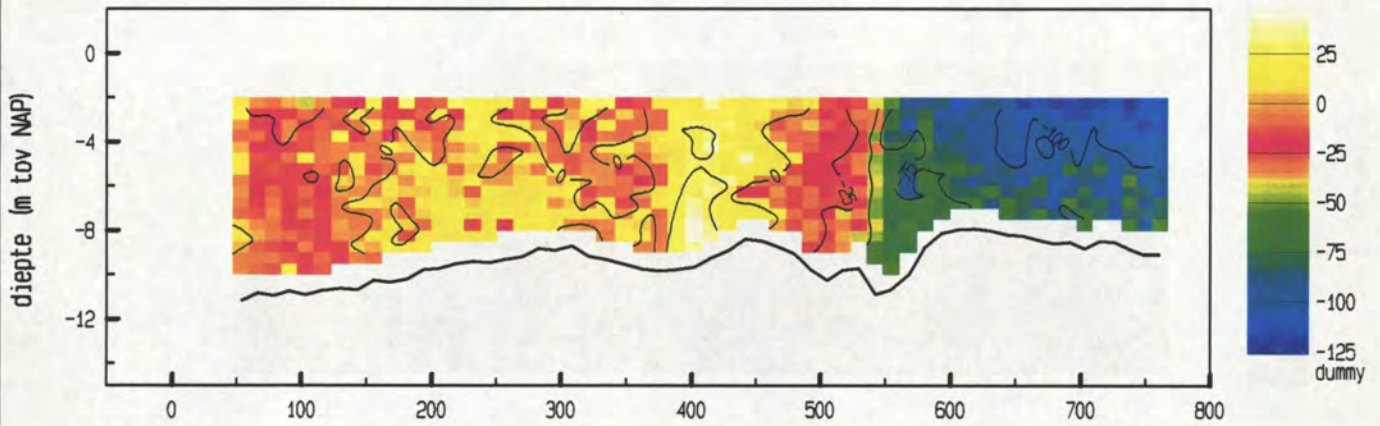


maximum gemiddelde stroom-  
 snelheid in de vertikaal

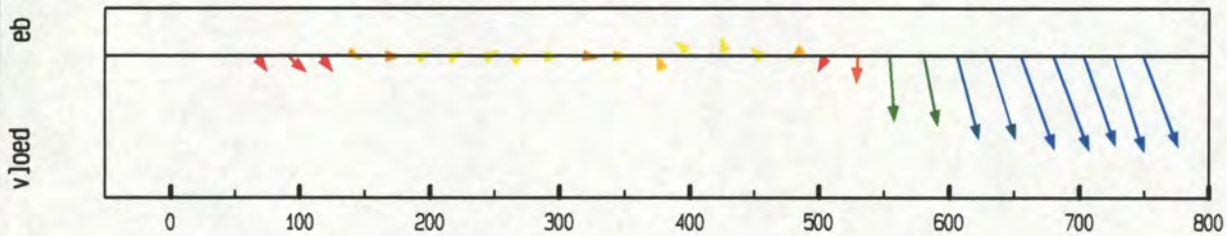
afstand uit nulpunt : 757 m  
 stroomsnelheid : 96 cm/sec  
 stroomrichting : 115 °

doorstroomoppervlak : 6370 m²  
 raaidebiet : -1432 m³/sec

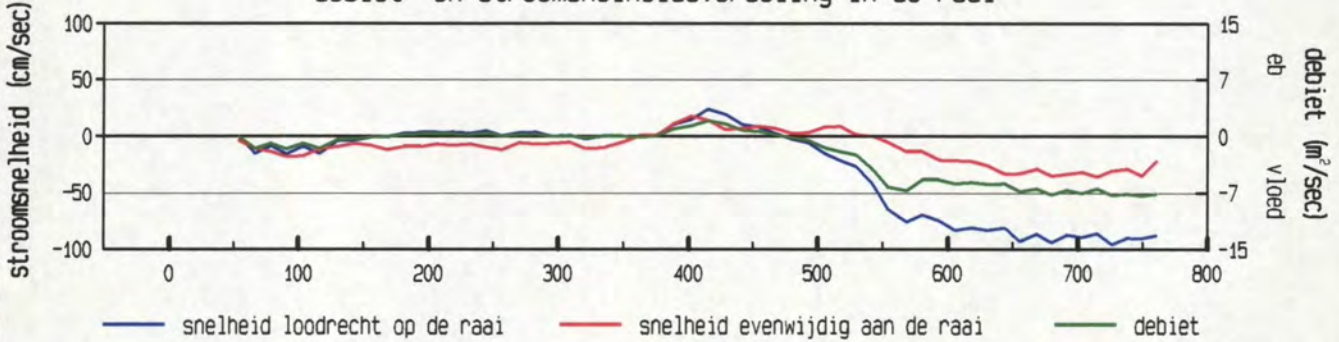
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



gemiddelde stroomsnelheid in de vertikaal

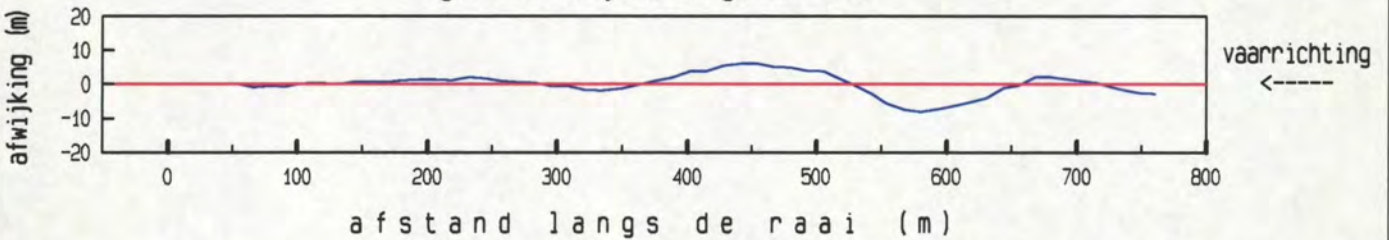


debiet- en stroomsnelheidsverdeling in de raai

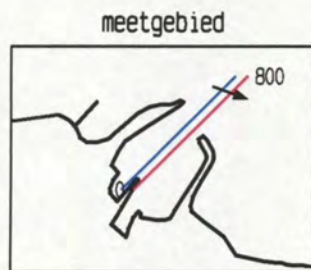
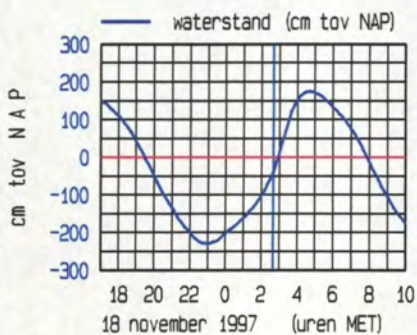


— snelheid loodrecht op de raai    — snelheid evenwijdig aan de raai    — debiet

gevaren traject langs de raai



afstand langs de raai (m)

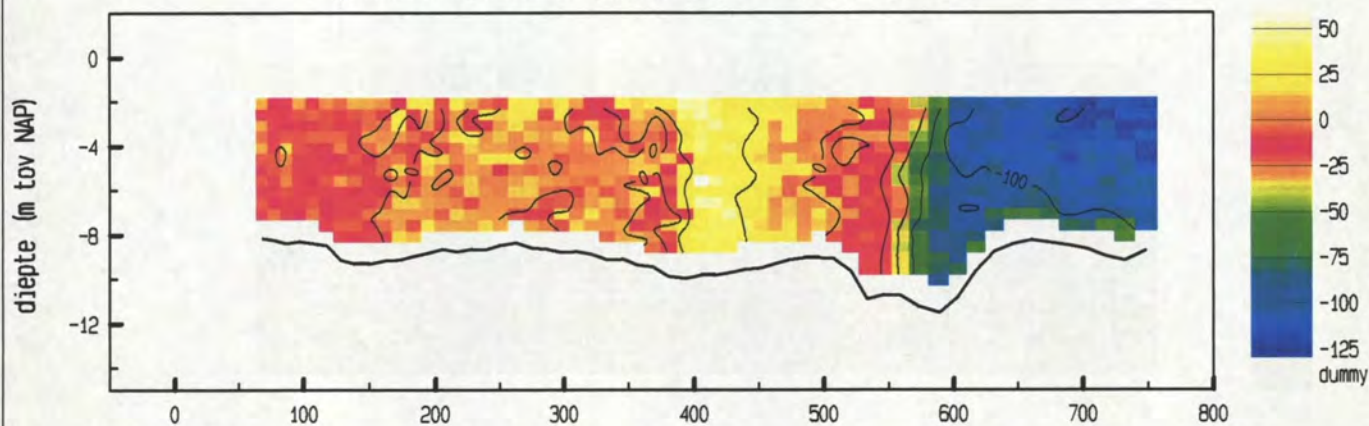


maximum gemiddelde stroom-  
 snelheid in de vertikaal

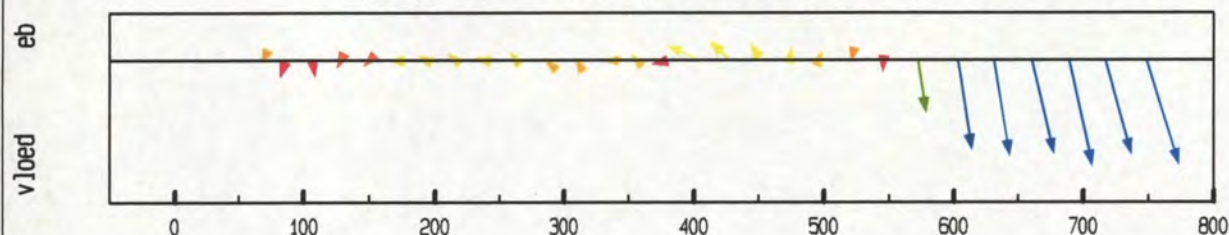
afstand uit nulpunt : 680 m  
 stroomsnelheid : 100 cm/sec  
 stroomrichting : 109 °

doorstroomoppervlak : 6519 m<sup>2</sup>  
 raaidebiet : -1608 m<sup>3</sup>/sec

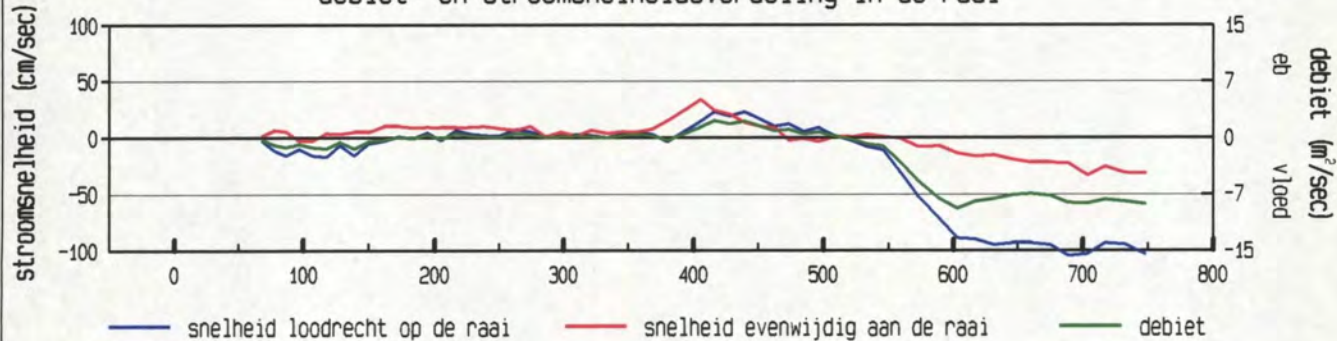
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



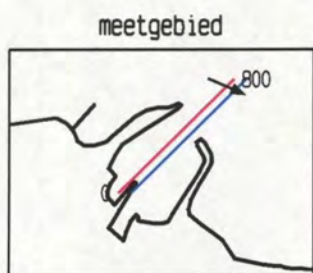
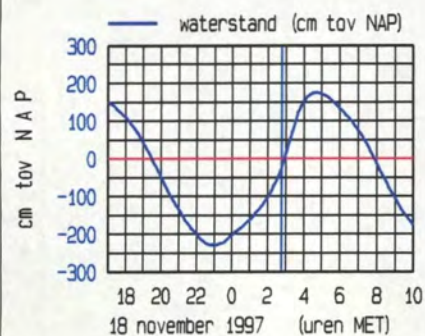
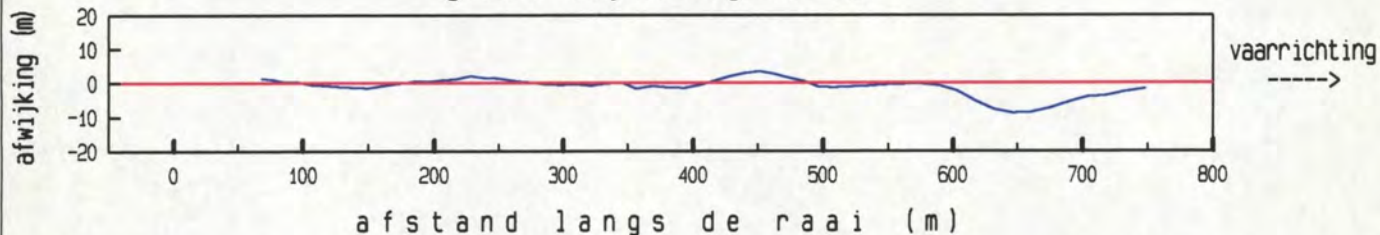
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

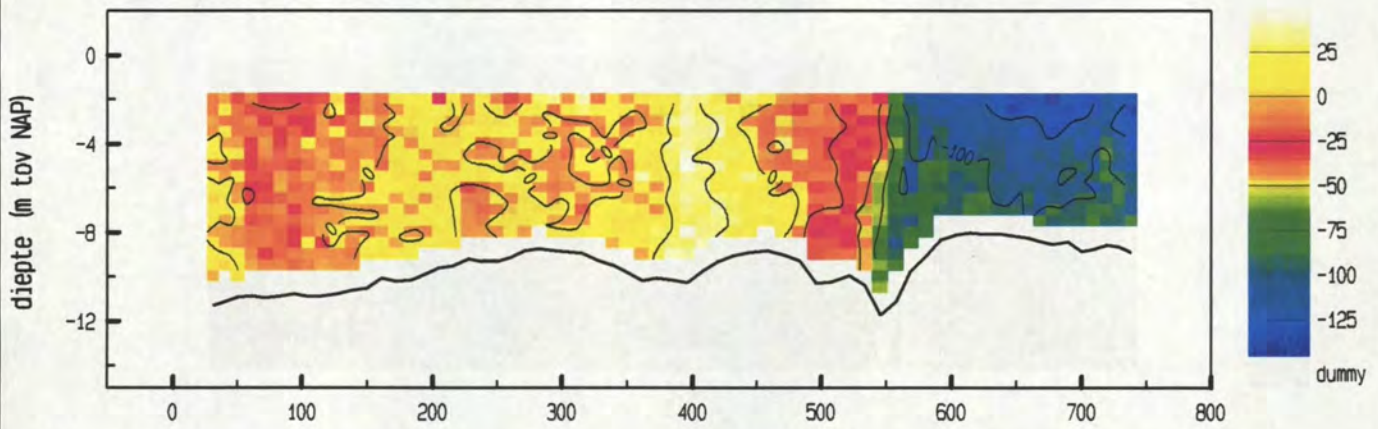


maximum gemiddelde stroom-  
 snelheid in de vertikaal

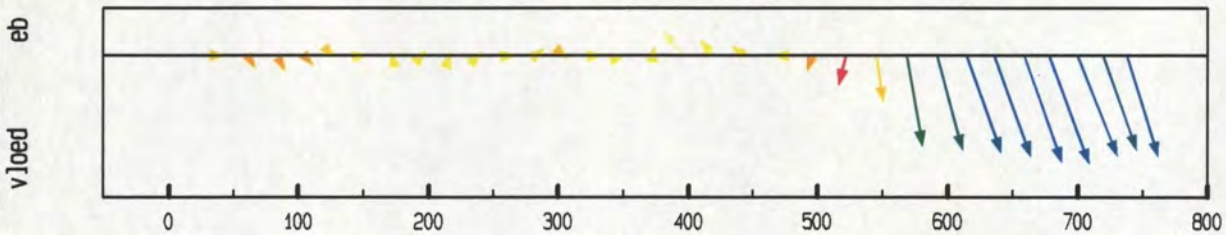
afstand uit nulpunt : 749 m  
 stroomsnelheid : 108 cm/sec  
 stroomrichting : 113 °

doorstroomoppervlak : 6247 m²  
 raaidebiet : -1518 m³/sec

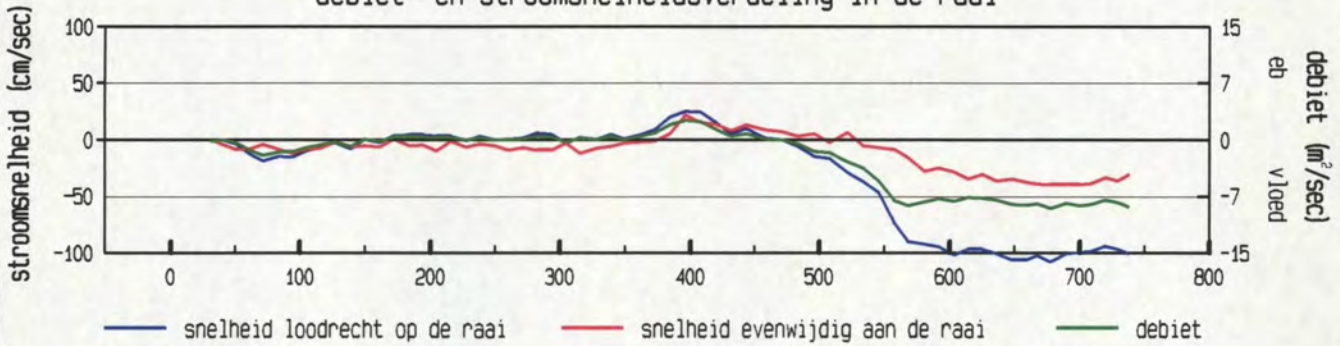
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



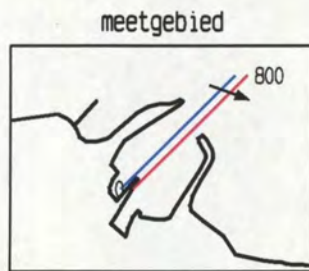
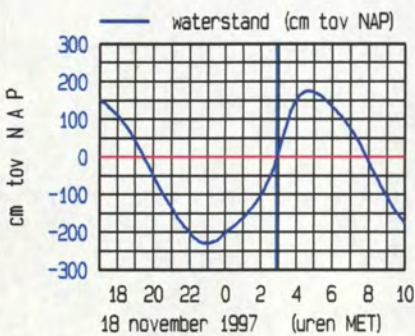
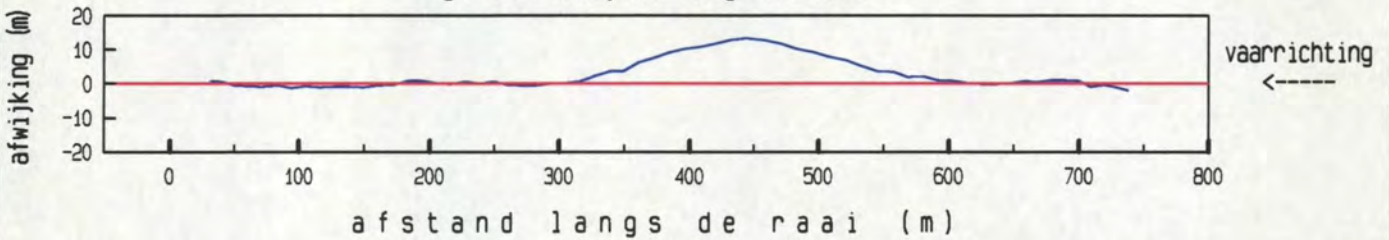
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai

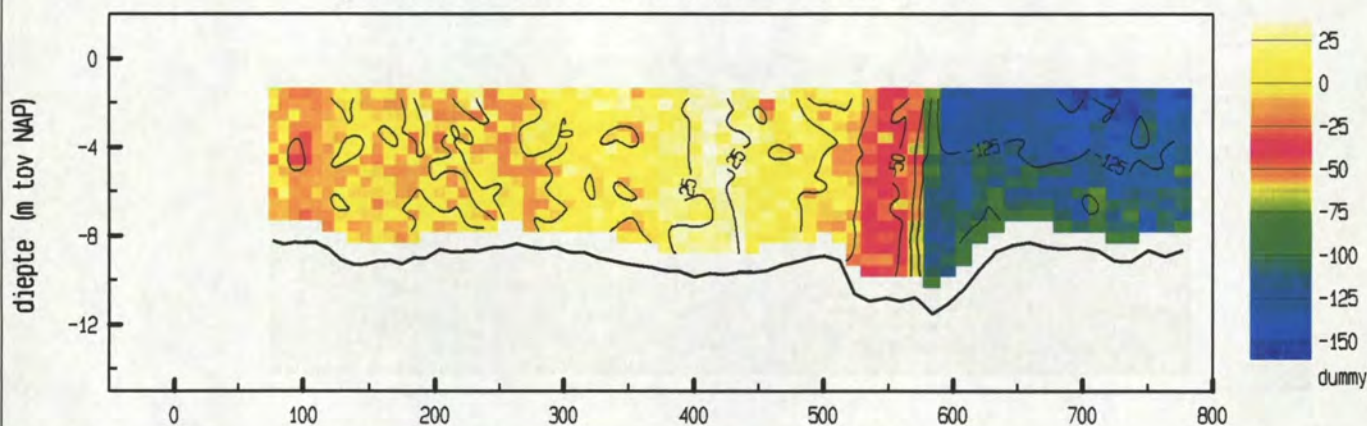


maximum gemiddelde stroom-  
 snelheid in de vertikaal

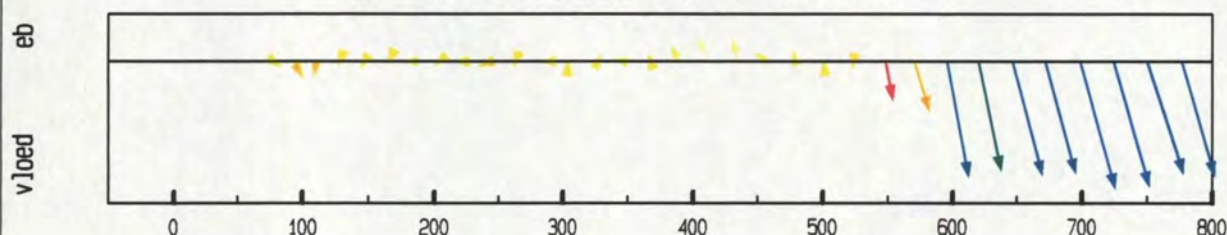
afstand uit nulpunt : 678 m  
 stroomsnelheid : 115 cm/sec  
 stroomrichting : 110 °

doorstroomoppervlak : 6803 m²  
 raaidebiet : -1713 m³/sec

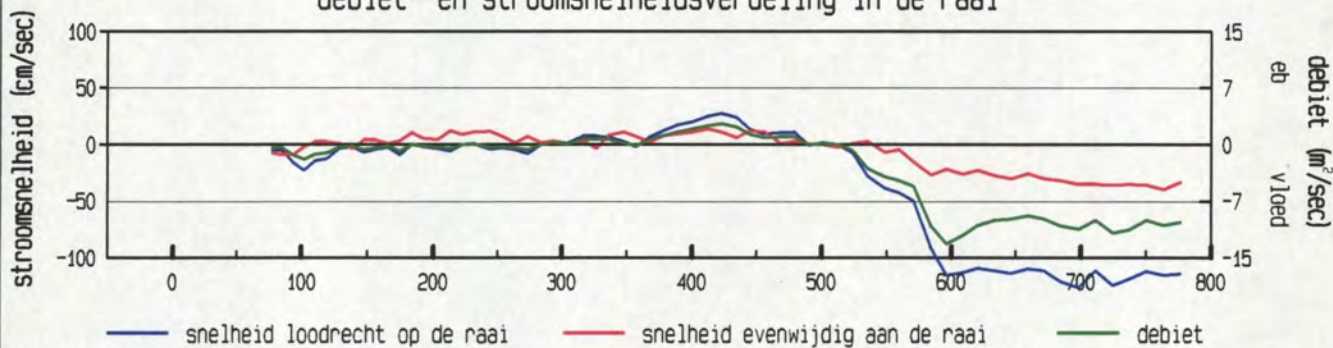
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



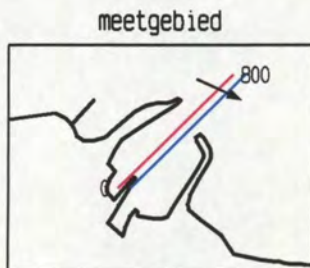
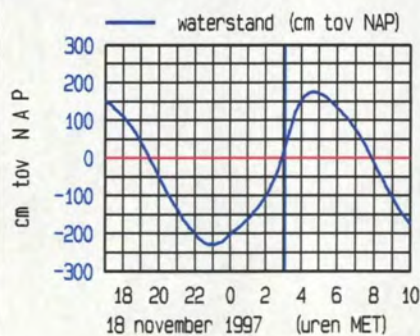
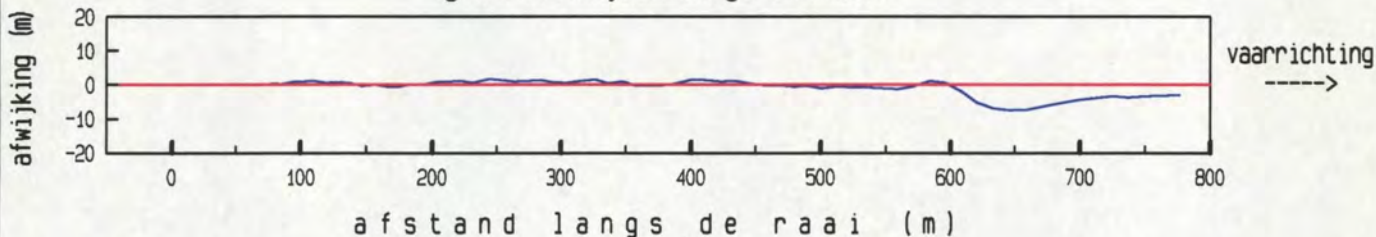
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

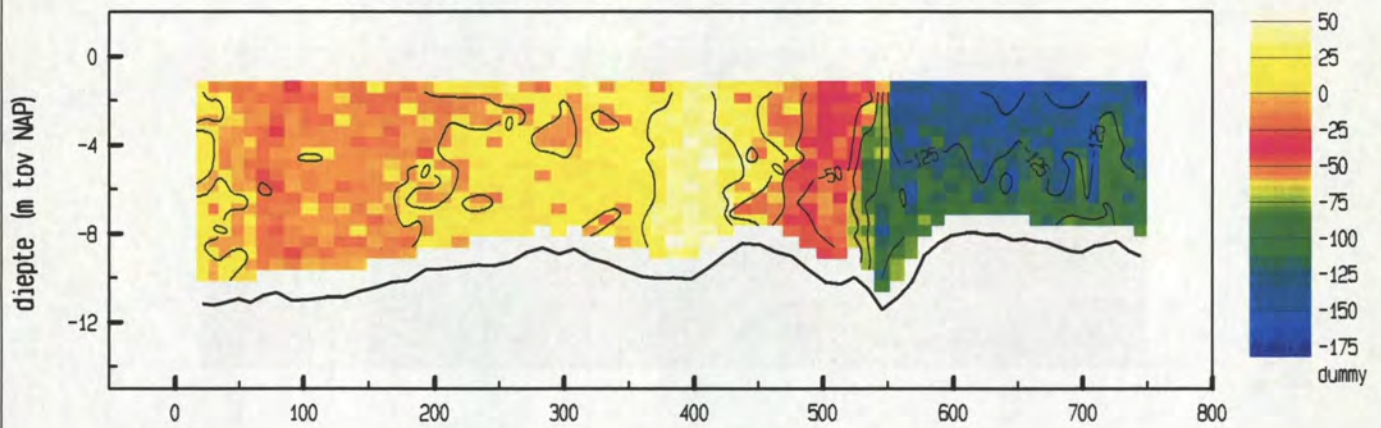


maximum gemiddelde stroom-  
 snelheid in de vertikaal

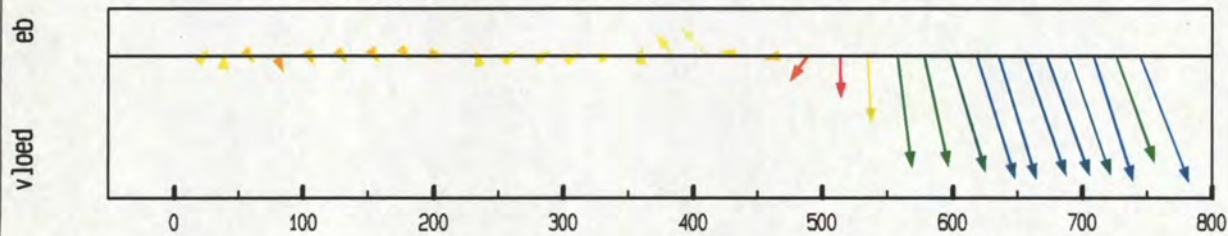
afstand uit nulpunt : 699 m  
 stroomsnelheid : 131 cm/sec  
 stroomrichting : 115 °

doorstroomoppervlak : 6747 m²  
 raaidebiet : -2304 m³/sec

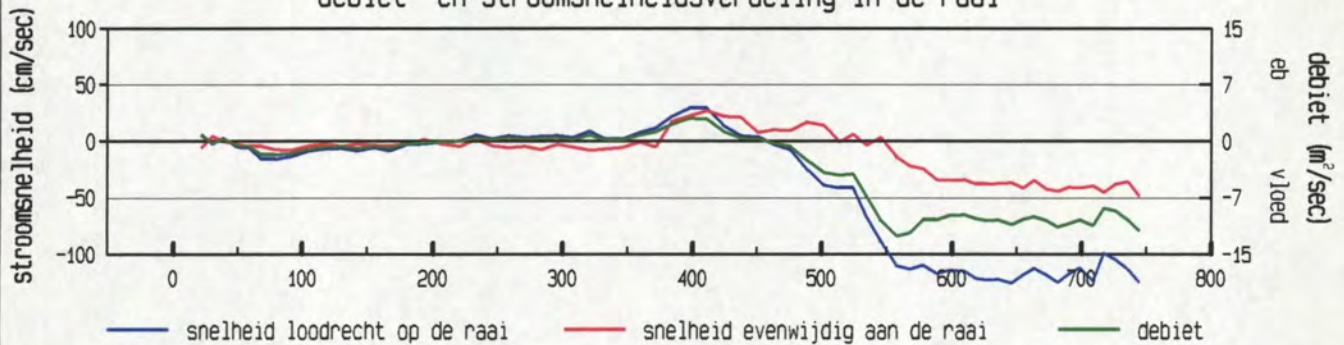
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



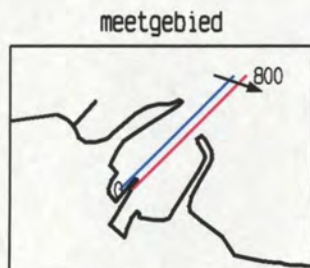
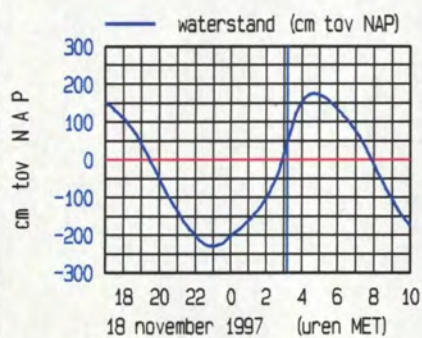
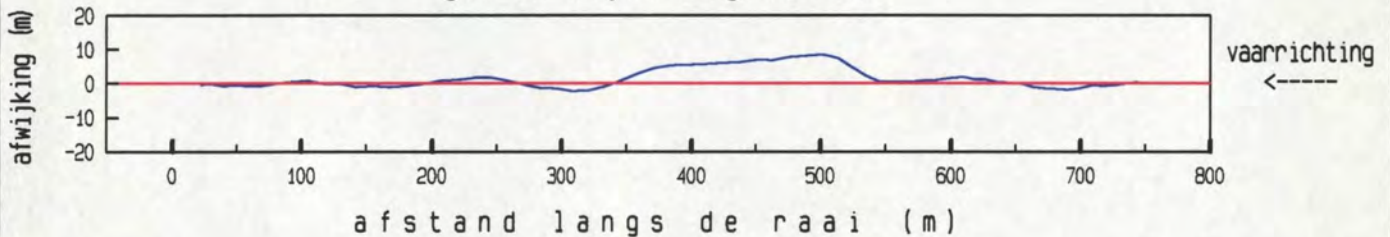
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

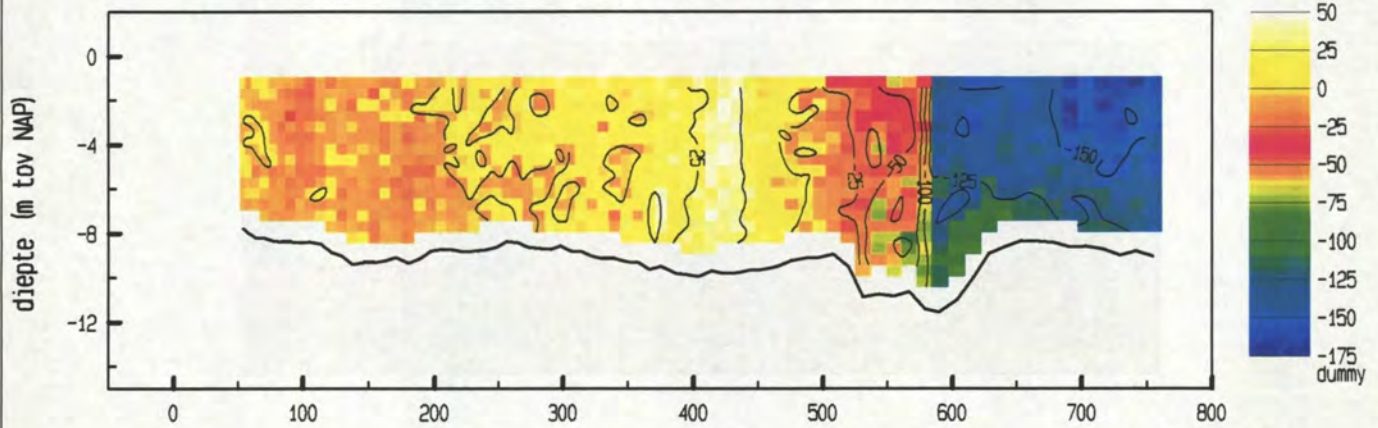


maximum gemiddelde stroom-  
 snelheid in de vertikaal

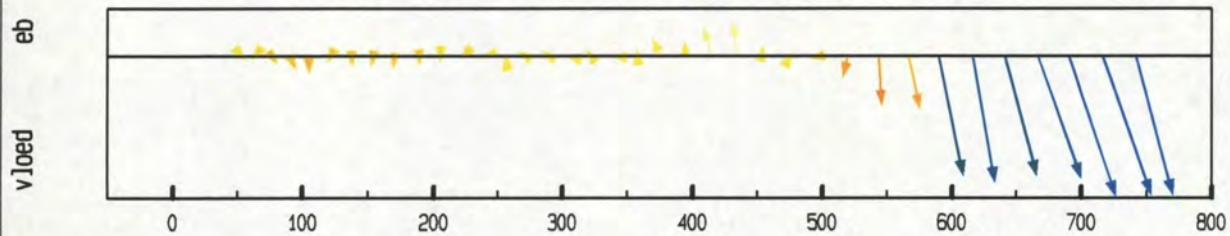
afstand uit nulpunt : 745 m  
 stroomsnelheid : 134 cm/sec  
 stroomrichting : 109 °

doorstroomoppervlak : 7359 m²  
 raaidebiet : -2400 m³/sec

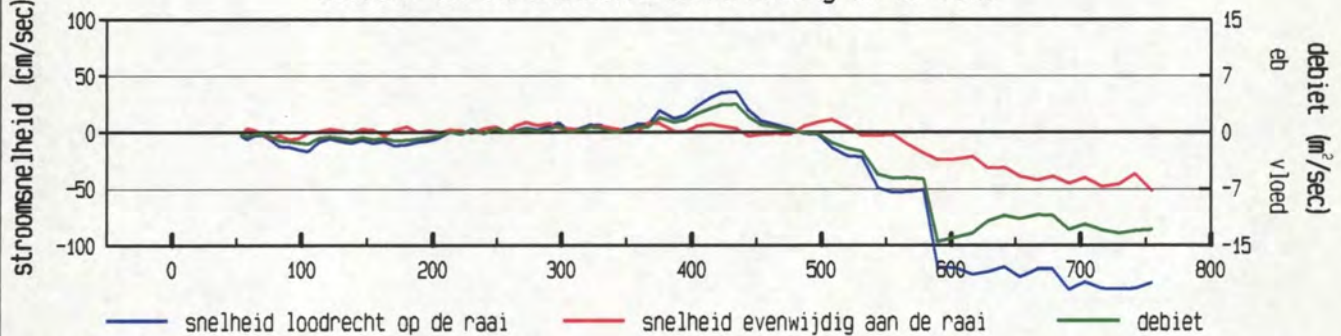
gemeten snelheid (cm/sec) (eb > 0, vloed < 0)



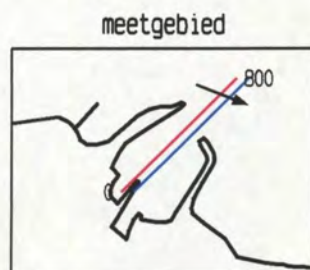
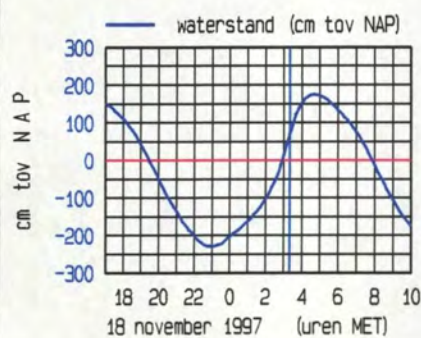
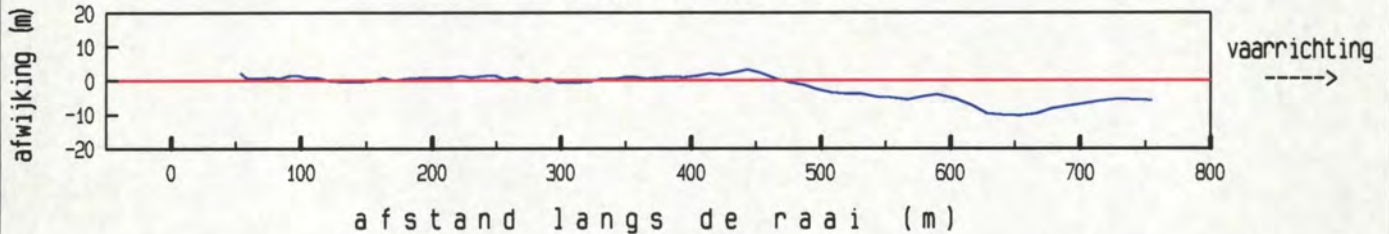
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



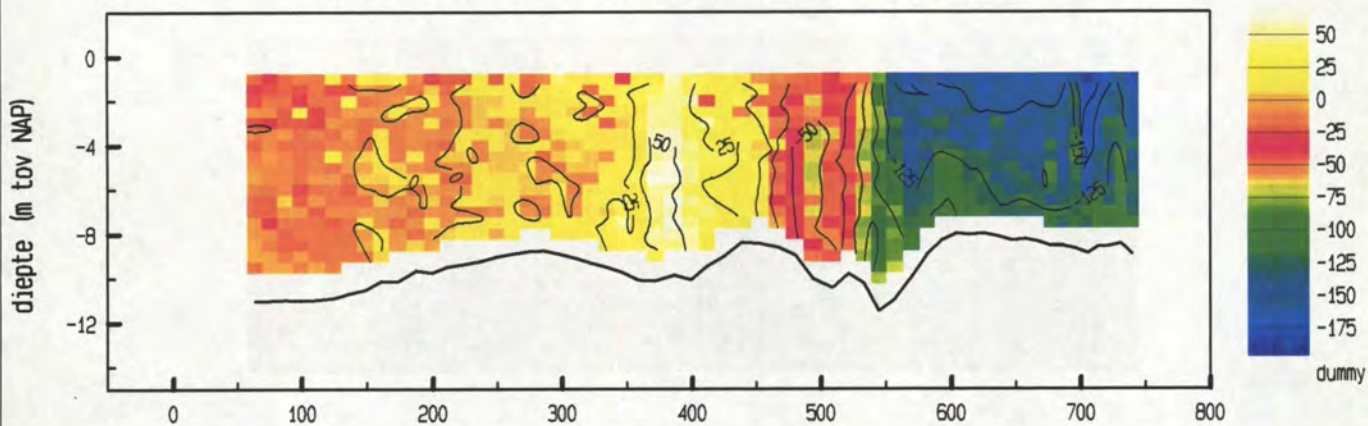
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 691 m  
 stroomsnelheid : 146 cm/sec  
 stroomrichting : 112 °

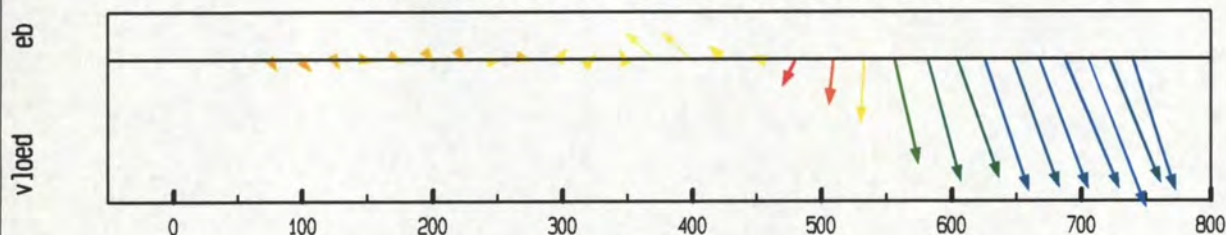
doorstroomoppervlak : 7032 m²  
 raaidebiet : -2436 m³/sec



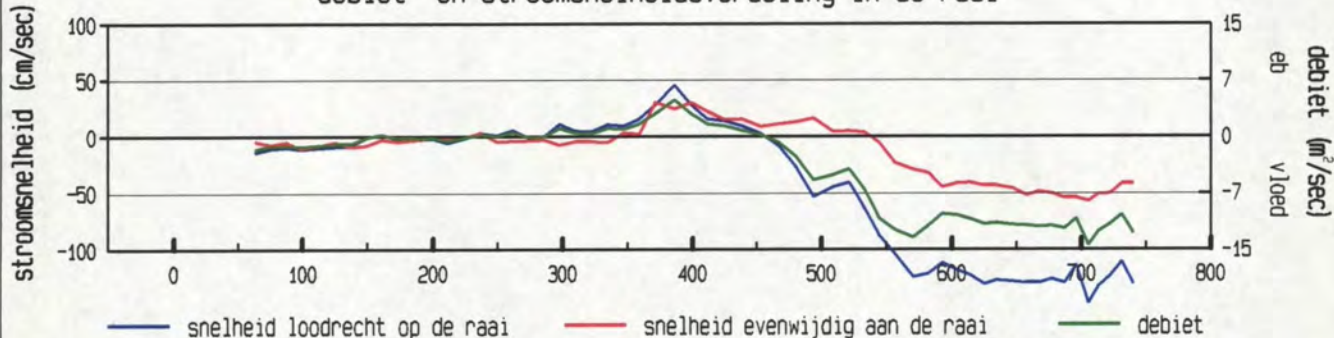
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



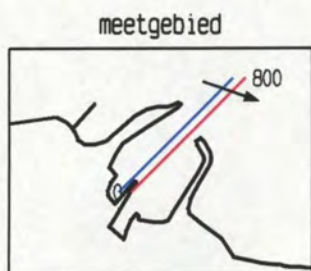
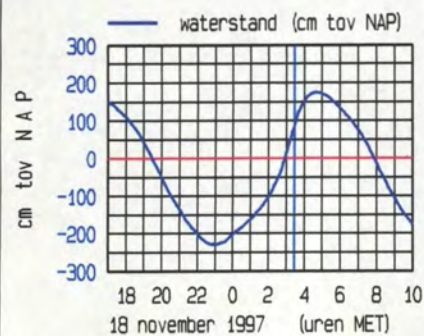
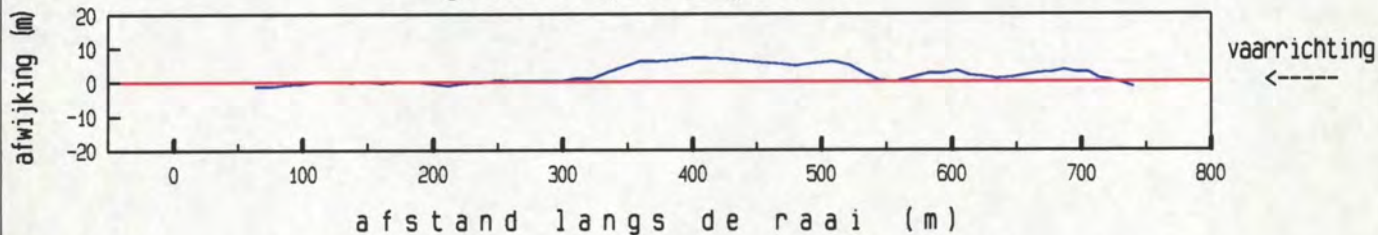
gemiddelde stroomsnelheid in de verticaleal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

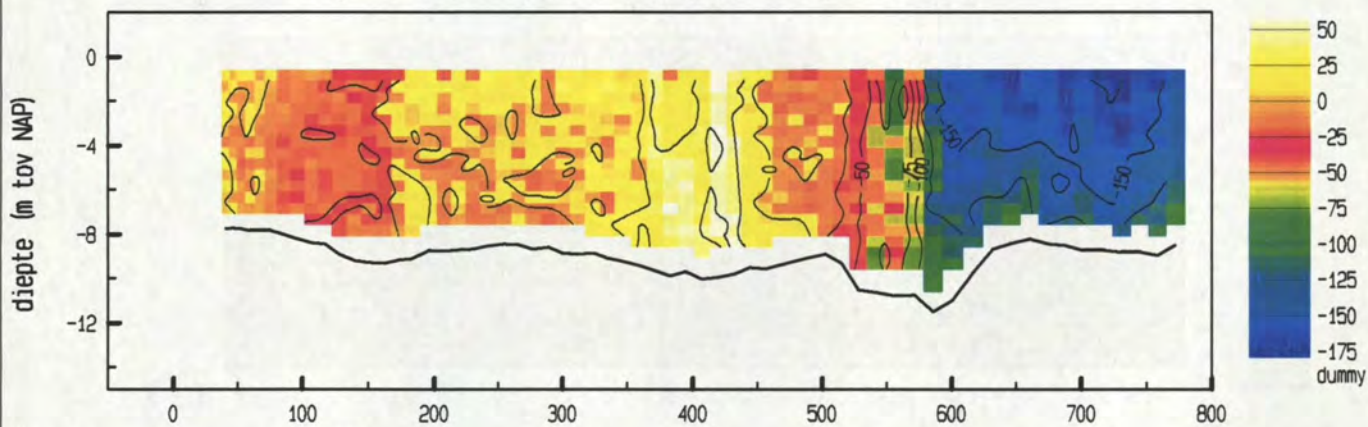


maximum gemiddelde stroom-  
 snelheid in de verticaleal

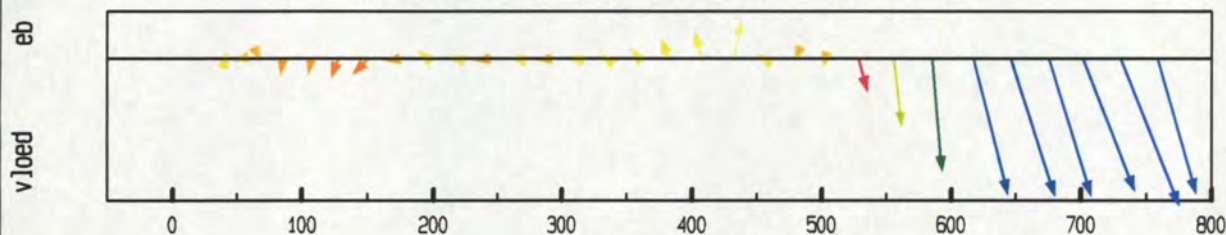
afstand uit nulpunt : 705 m  
 stroomsnelheid : 158 cm/sec  
 stroomrichting : 109 °

doorstroomoppervlak : 7107 m²  
 raaidebiet : -2586 m³/sec

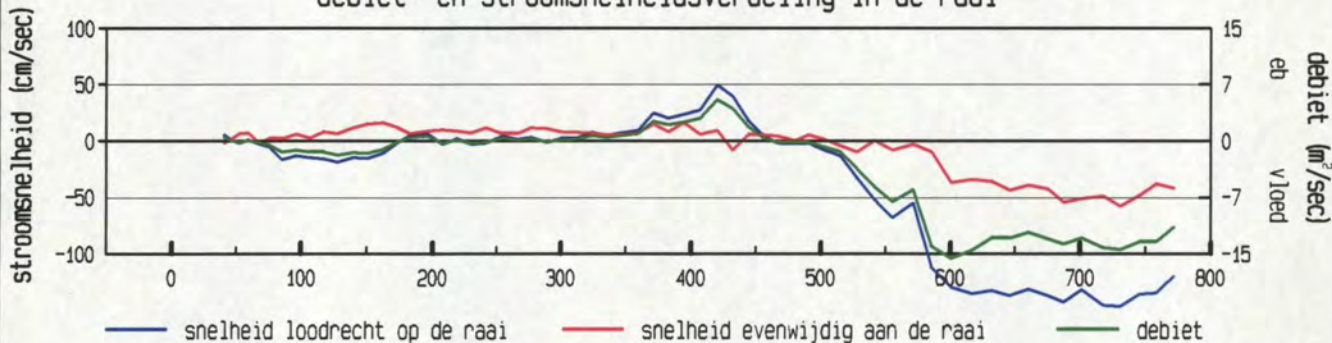
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



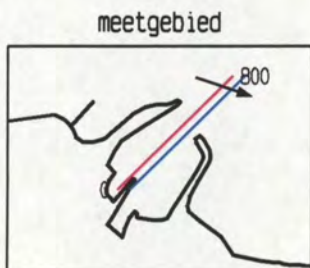
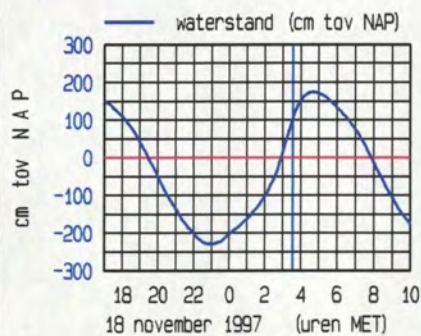
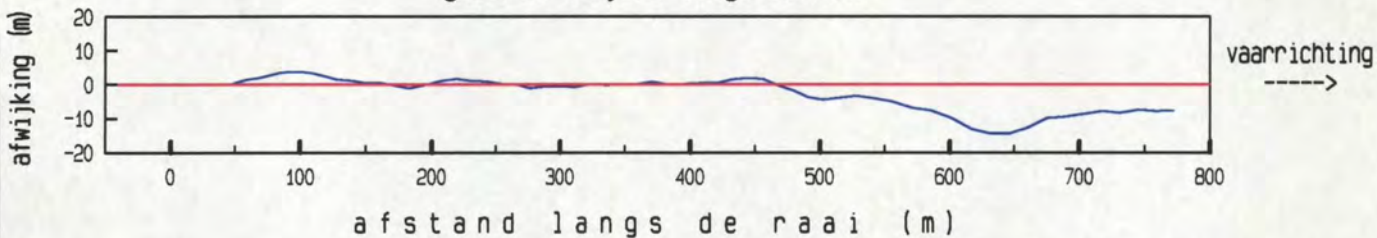
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai

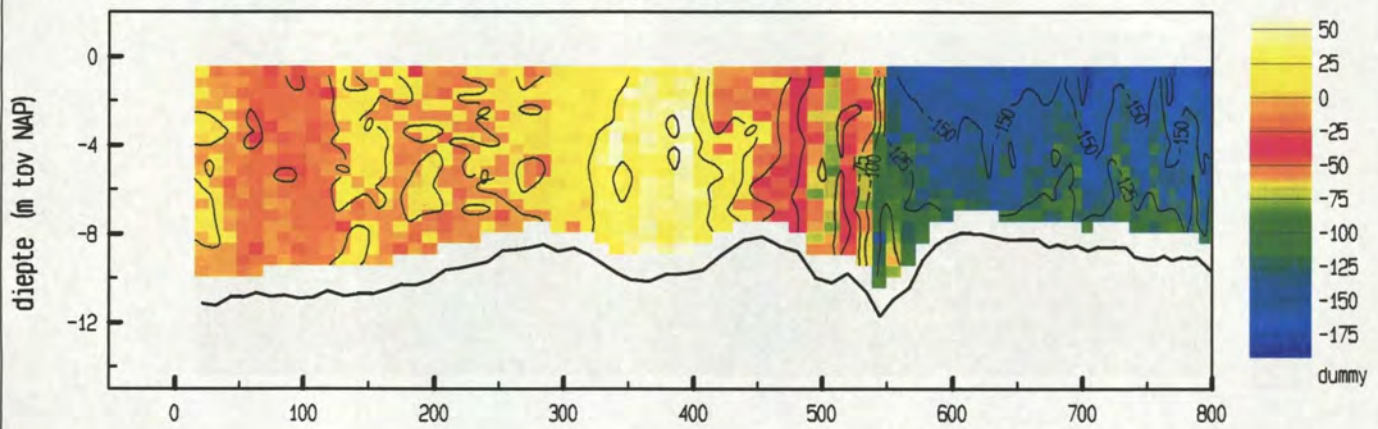


maximum gemiddelde stroom-  
 snelheid in de vertikaal

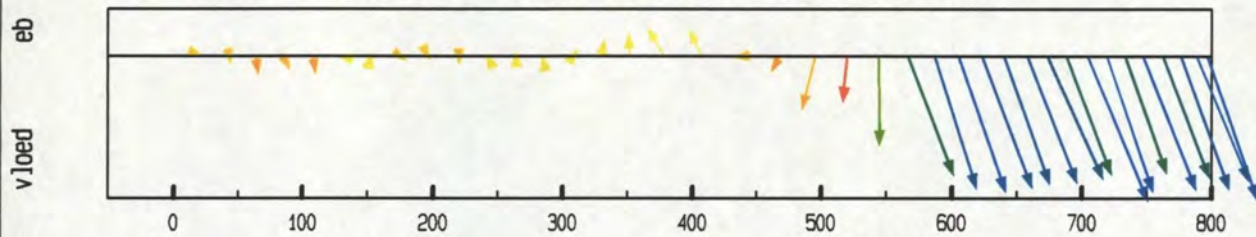
afstand uit nulpunt : 731 m  
 stroomsnelheid : 157 cm/sec  
 stroomrichting : 109 °

doorstroomoppervlak : 7534 m²  
 raaidebiet : -2883 m³/sec

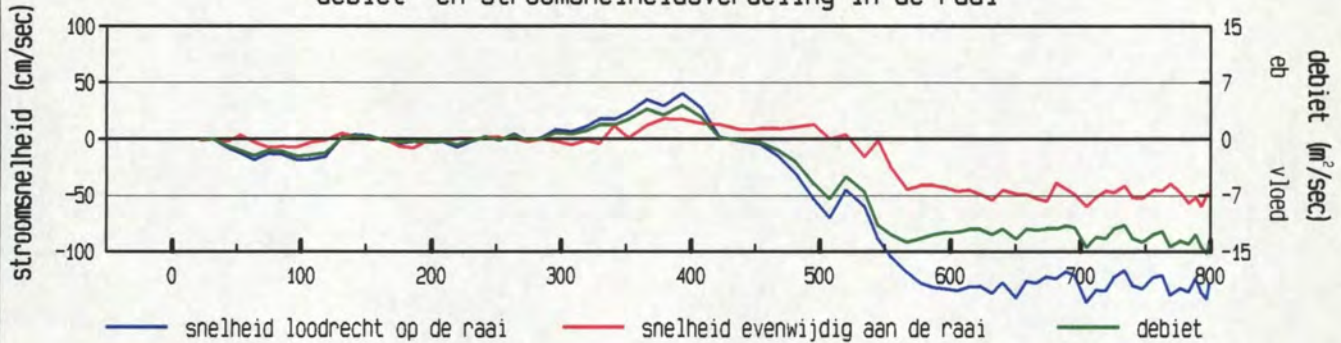
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



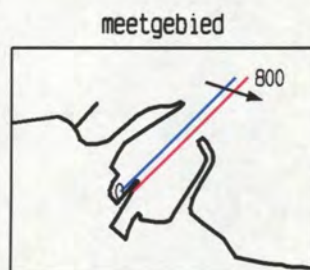
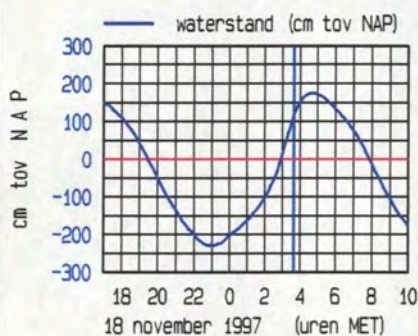
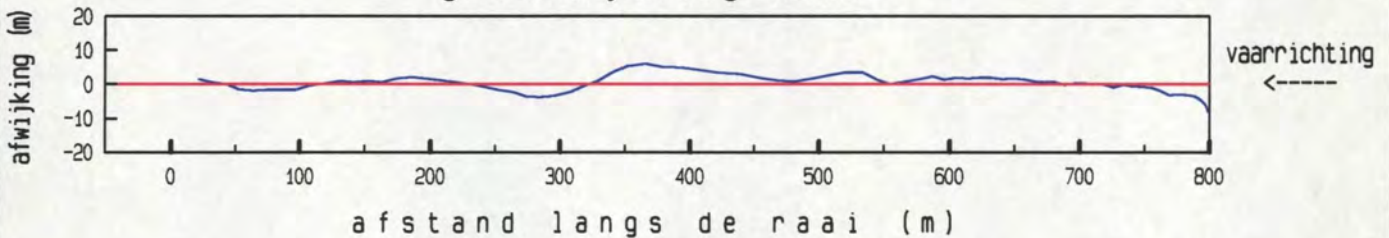
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

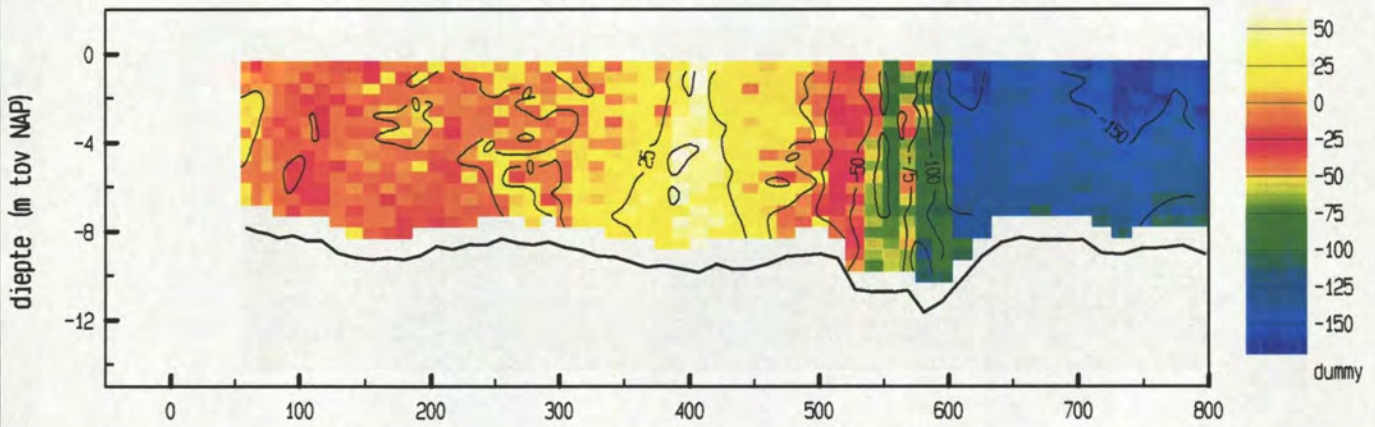


maximum gemiddelde stroom-  
 snelheid in de vertikaal

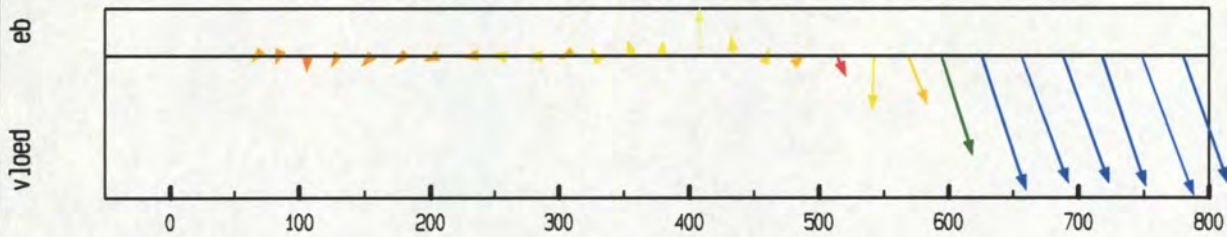
afstand uit nulpunt : 704 m  
 stroomsnelheid : 156 cm/sec  
 stroomrichting : 107°

doorstroomoppervlak : 8392 m²  
 raaidebiet : -3568 m³/sec

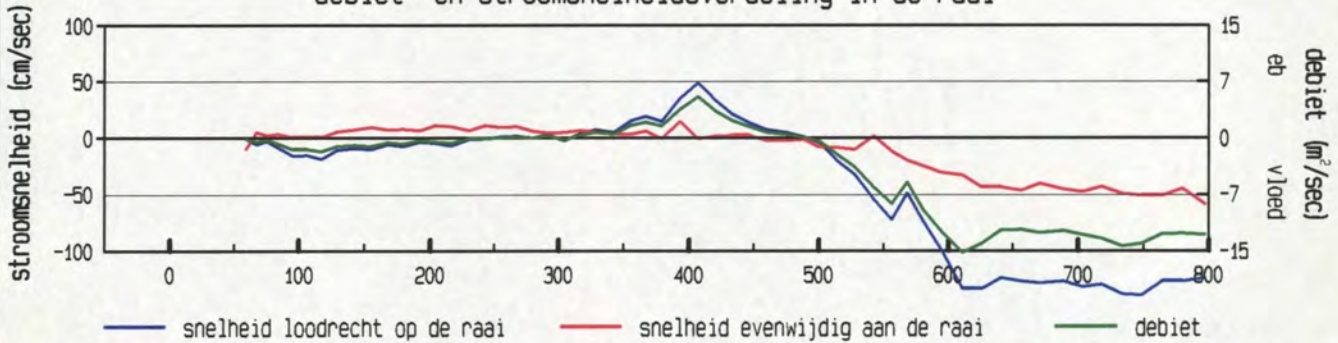
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



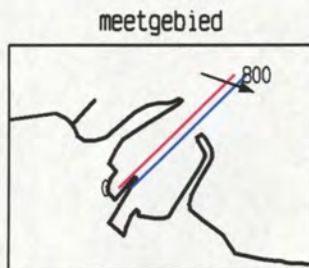
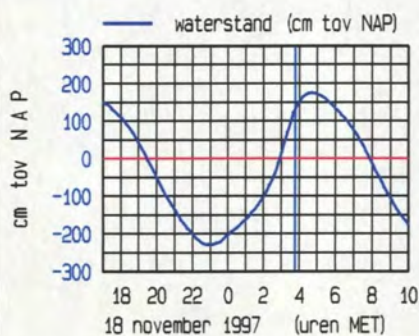
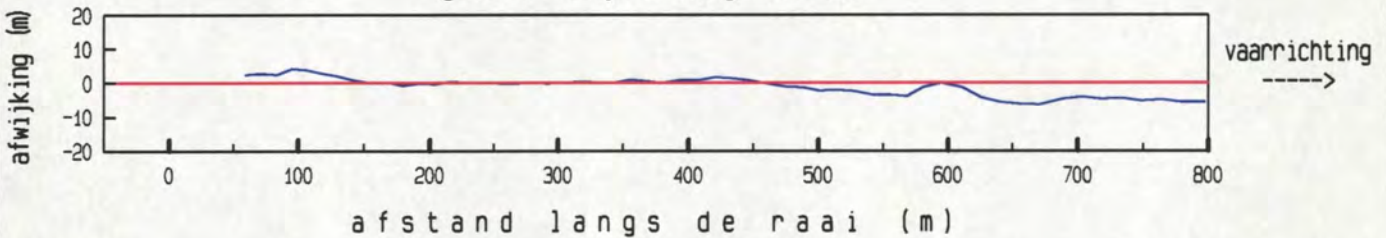
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

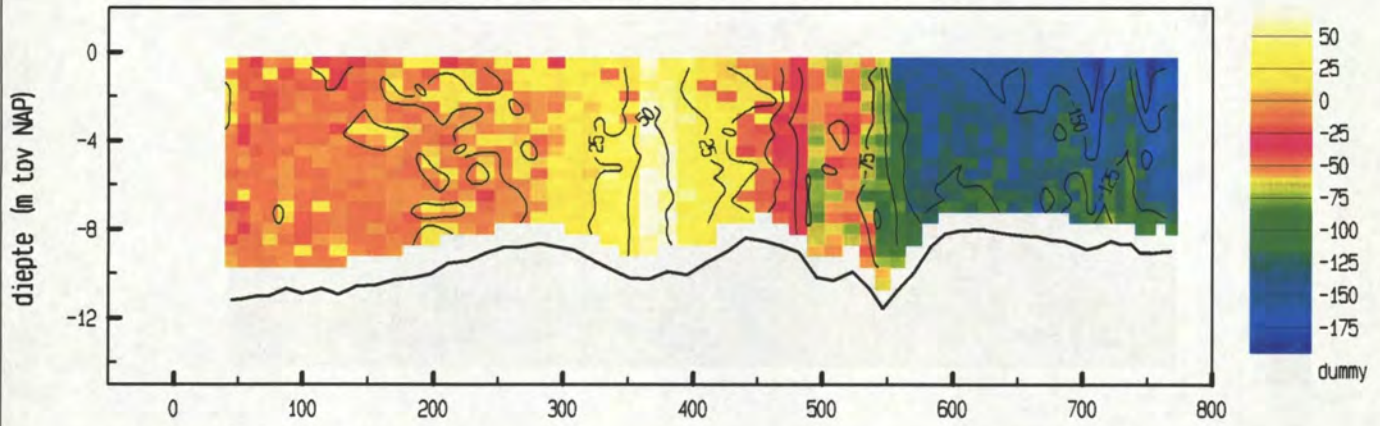


maximum gemiddelde stroom-  
 snelheid in de vertikaal

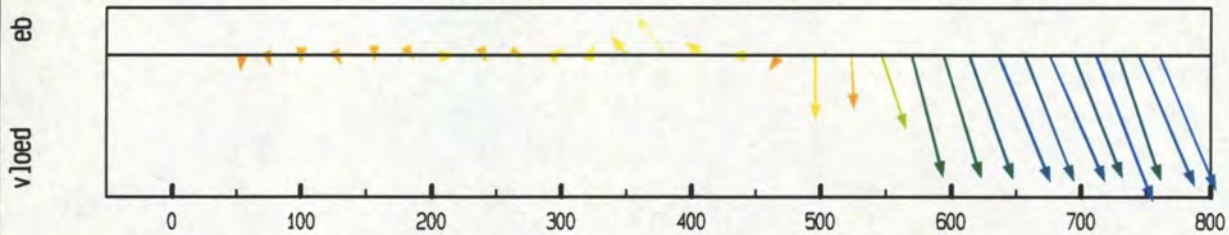
afstand uit nulpunt : 749 m  
 stroomsnelheid : 148 cm/sec  
 stroomrichting : 110 °

doorstroomoppervlak : 7796 m<sup>2</sup>  
 raaidebiet : -3078 m<sup>3</sup>/sec

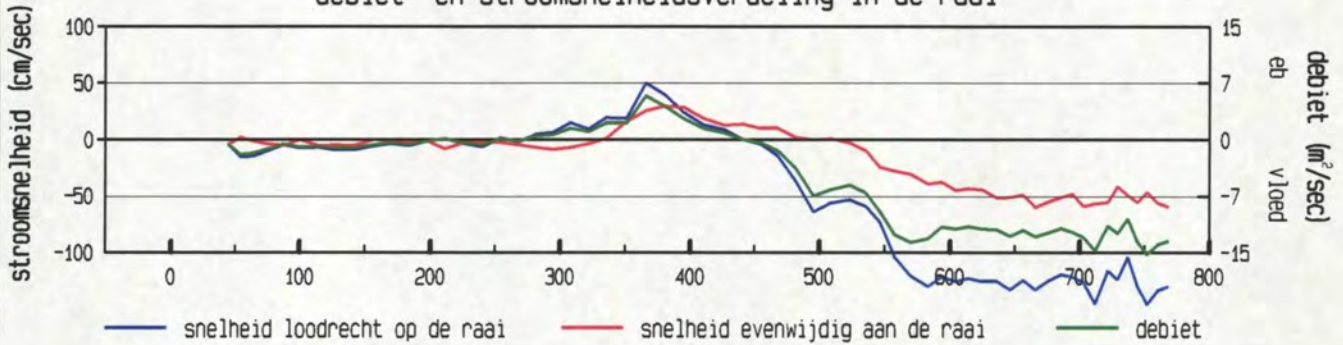
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



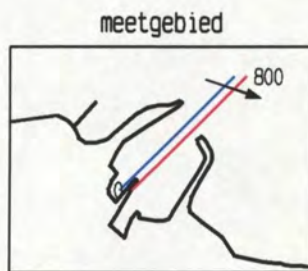
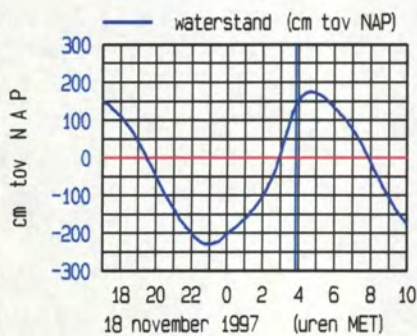
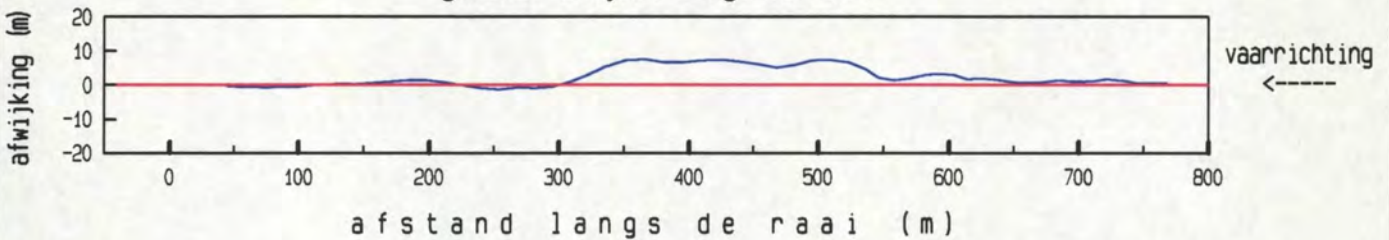
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai

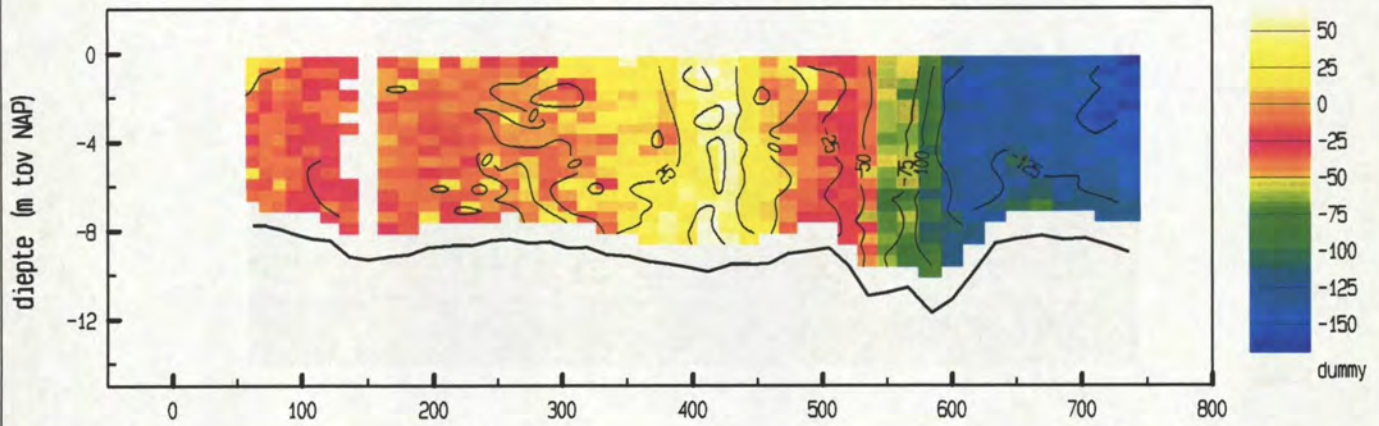


maximum gemiddelde stroom-  
 snelheid in de vertikaal

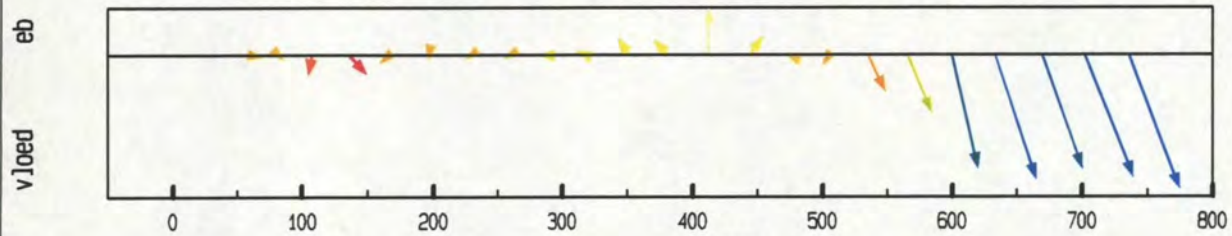
afstand uit nulpunt : 712 m  
 stroomsnelheid : 155 cm/sec  
 stroomrichting : 109 °

doorstroomoppervlak : 7999 m²  
 raaidebiet : -3127 m³/sec

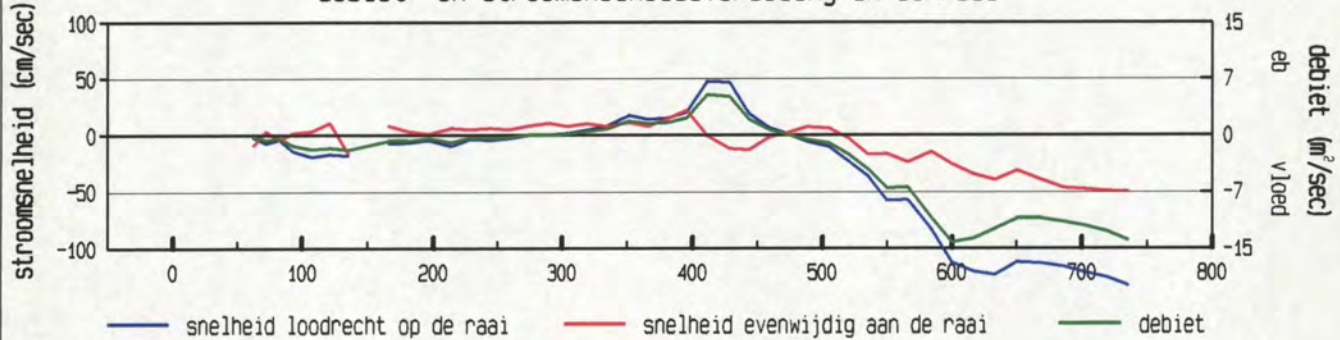
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



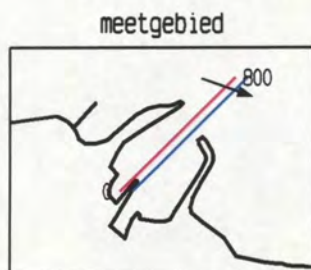
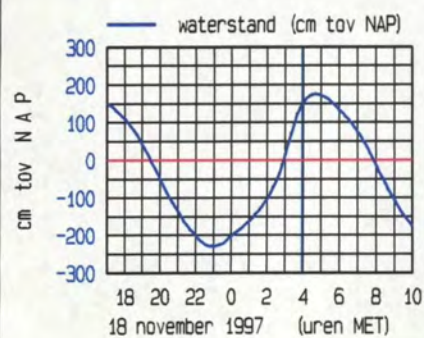
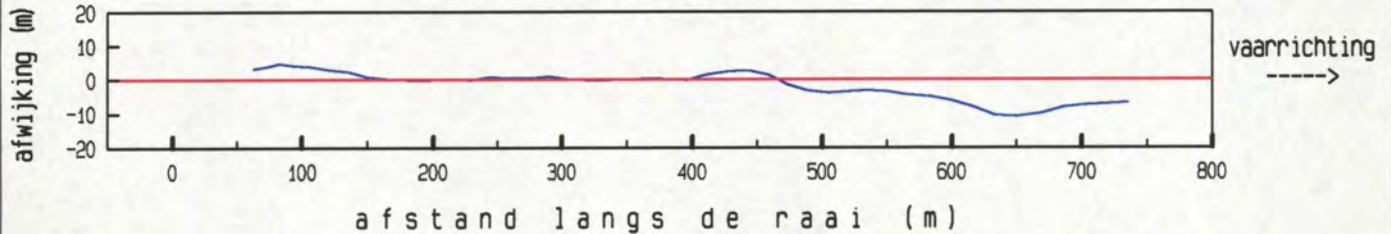
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

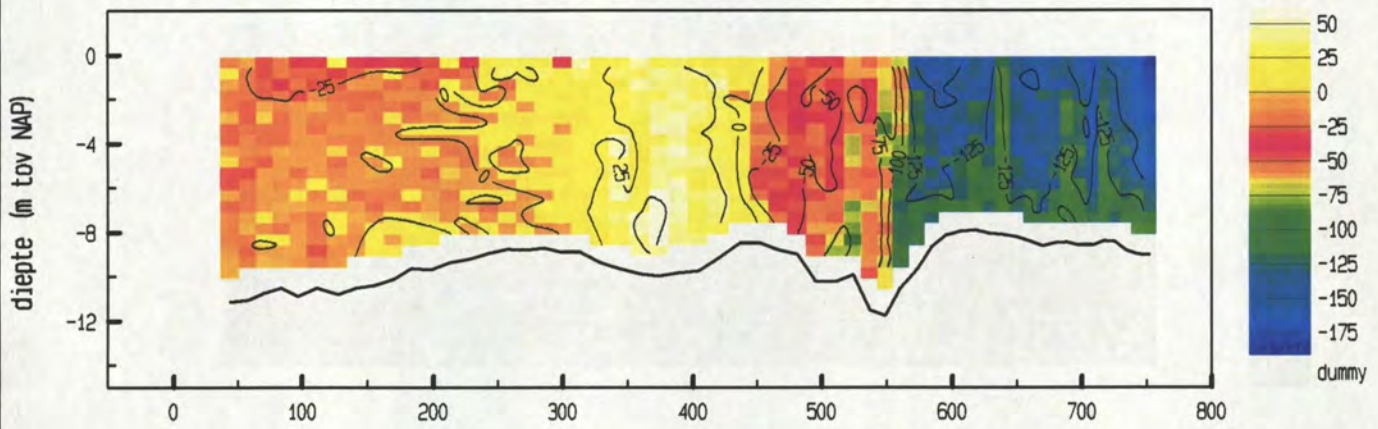


maximum gemiddelde stroom-  
 snelheid in de vertikaal

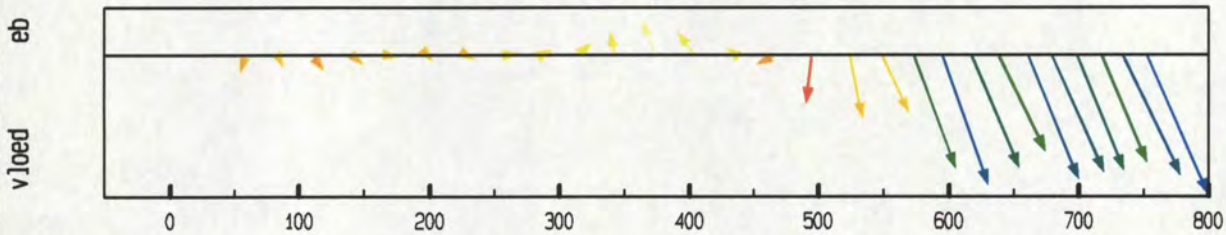
afstand uit nulpunt : 736 m  
 stroomsnelheid : 142 cm/sec  
 stroomrichting : 109°

doorstroomoppervlak : 7290 m²  
 raaidebiet : -2279 m³/sec

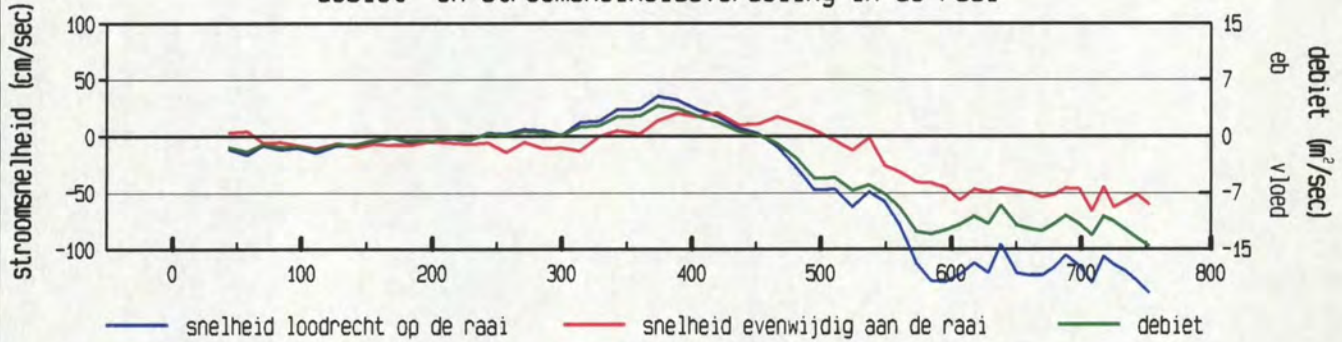
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



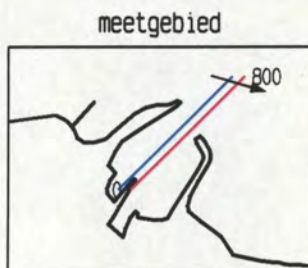
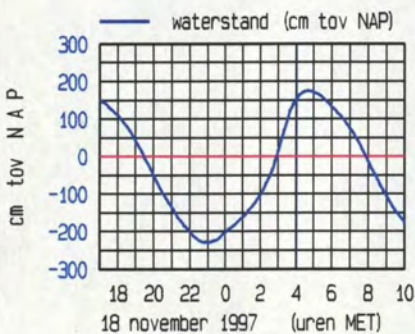
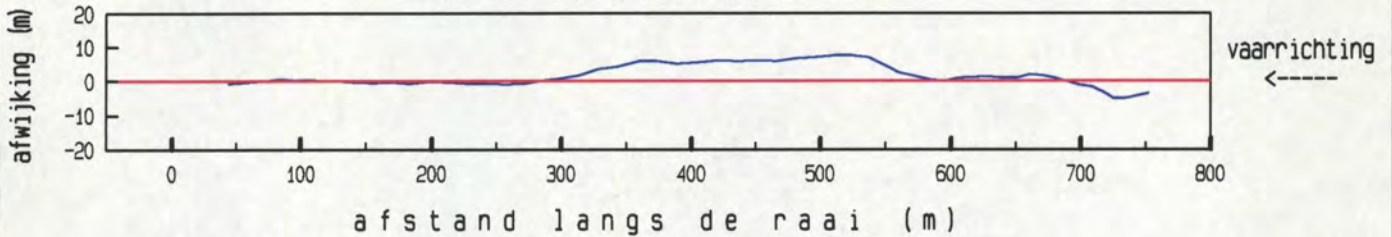
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

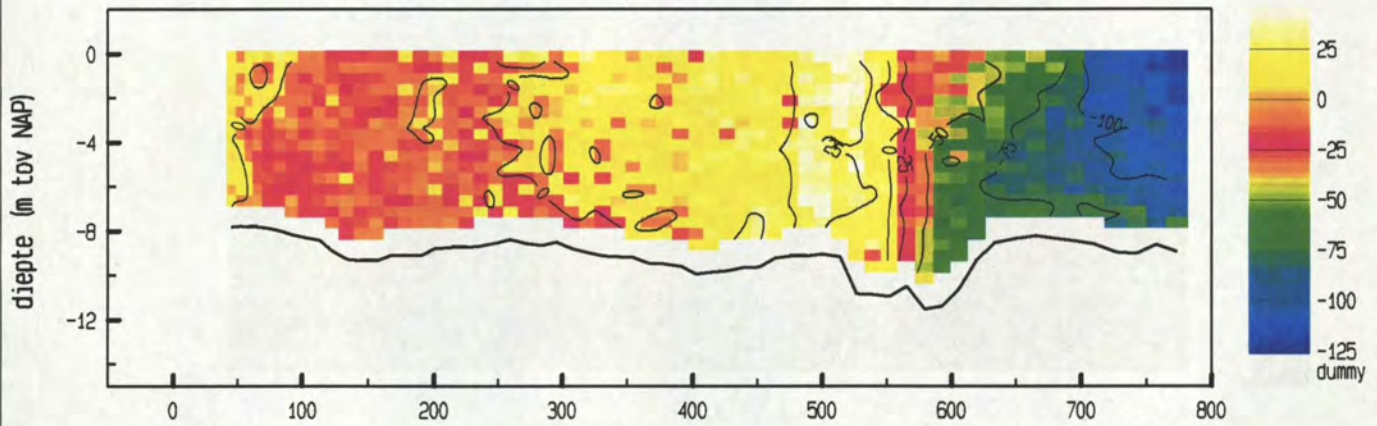


maximum gemiddelde stroom-  
 snelheid in de vertikaal

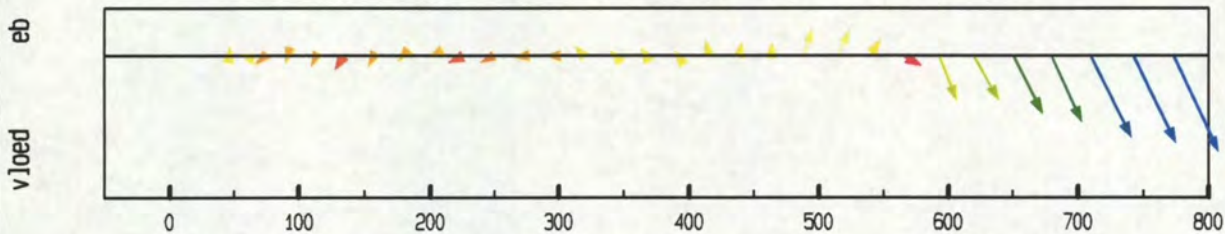
afstand uit nulpunt : 753 m  
 stroomsnelheid : 151 cm/sec  
 stroomrichting : 106 °

doorstroomoppervlak : 7929 m<sup>2</sup>  
 raaidebiet : -2702 m<sup>3</sup>/sec

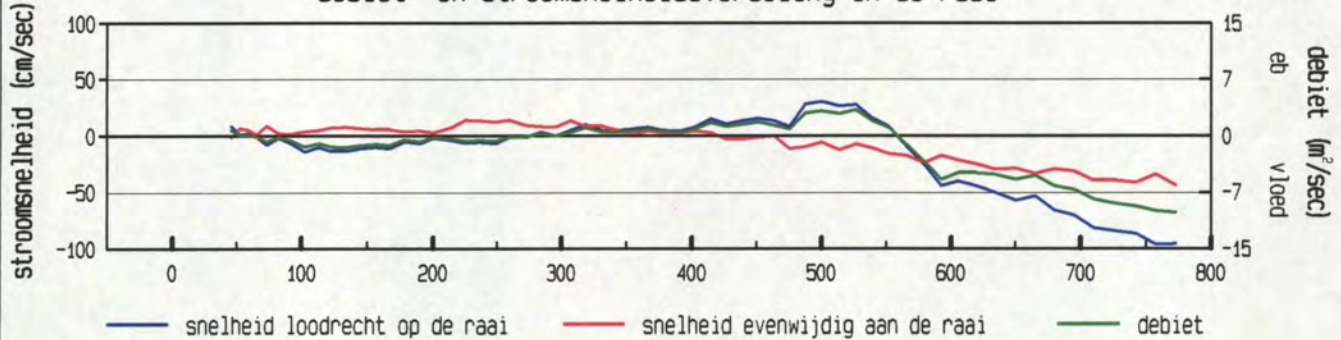
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



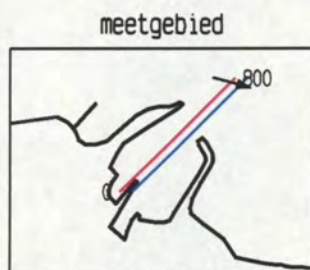
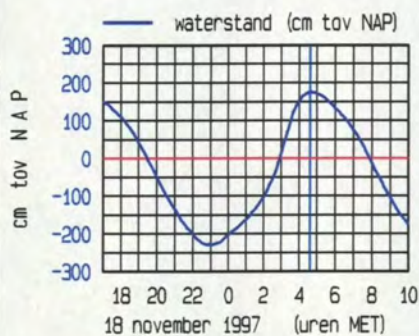
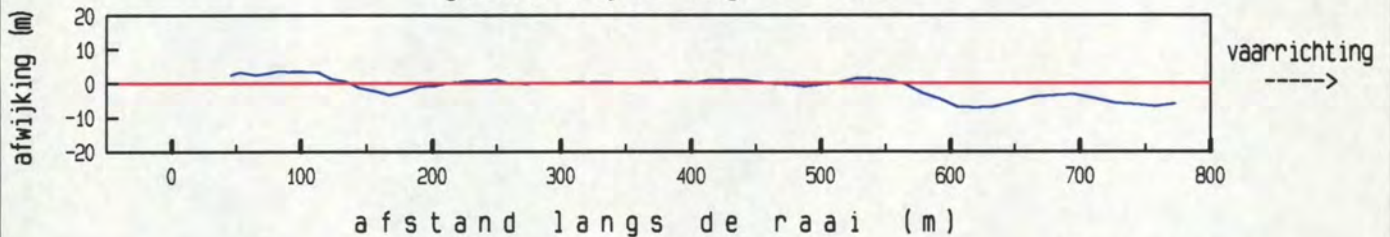
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



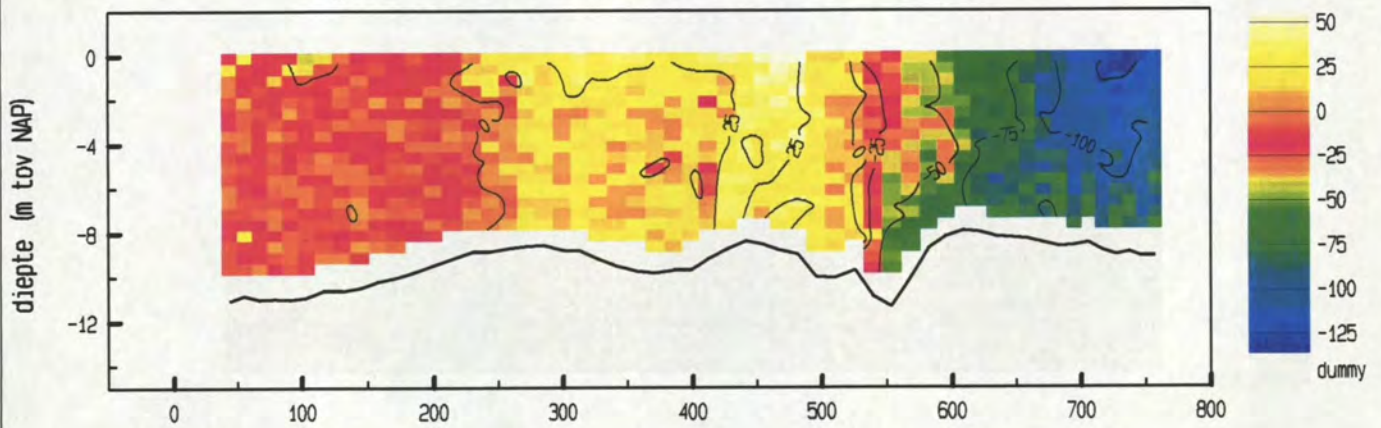
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 773 m  
 stroomsnelheid : 105 cm/sec  
 stroomrichting : 105 °

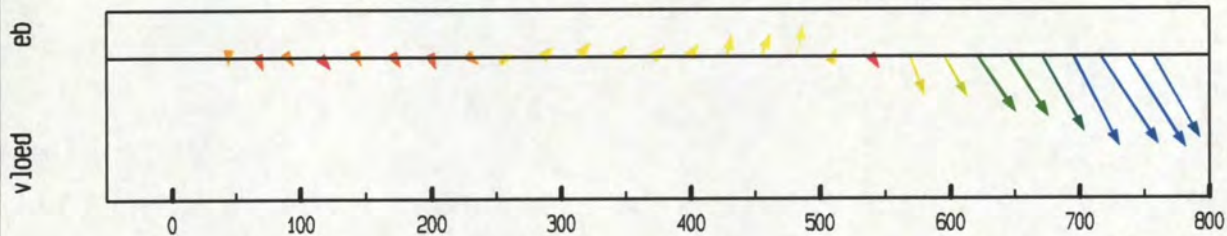
doorstroomoppervlak : 8047 m<sup>2</sup>  
 raaidebiet : -1227 m<sup>3</sup>/sec



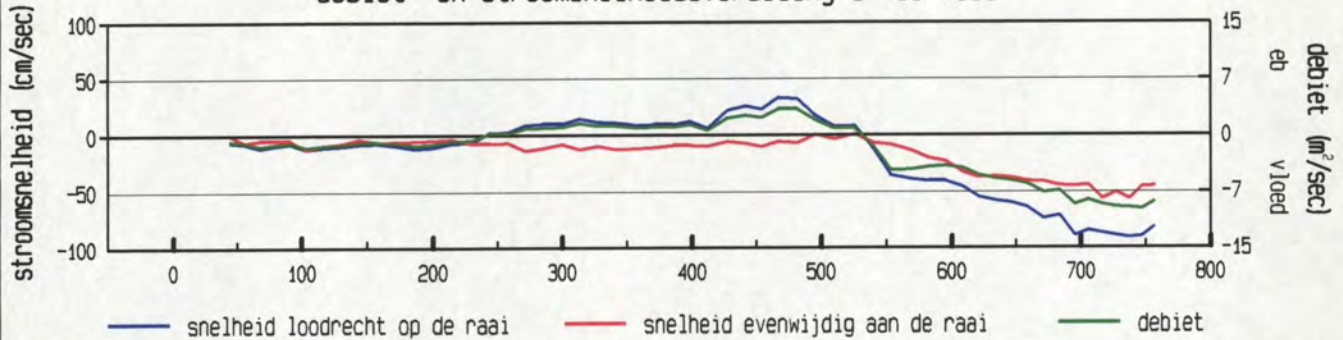
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



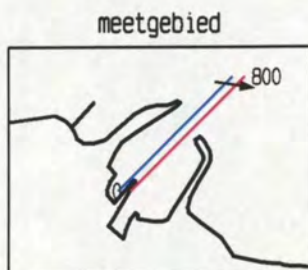
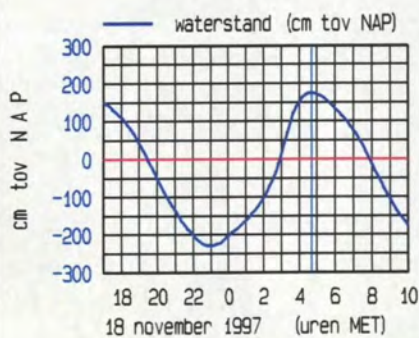
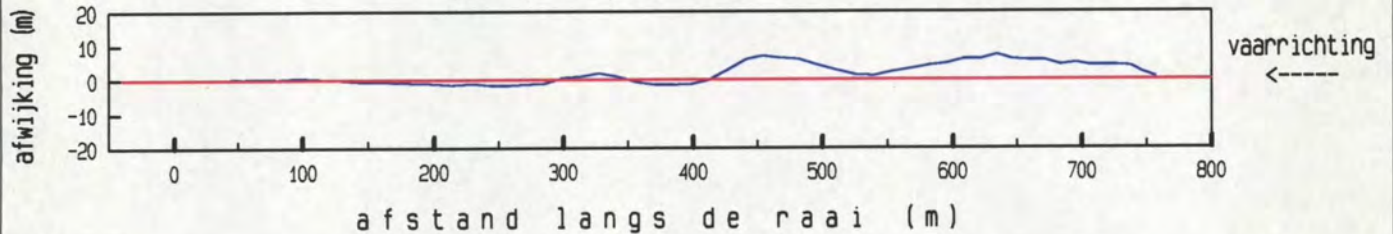
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

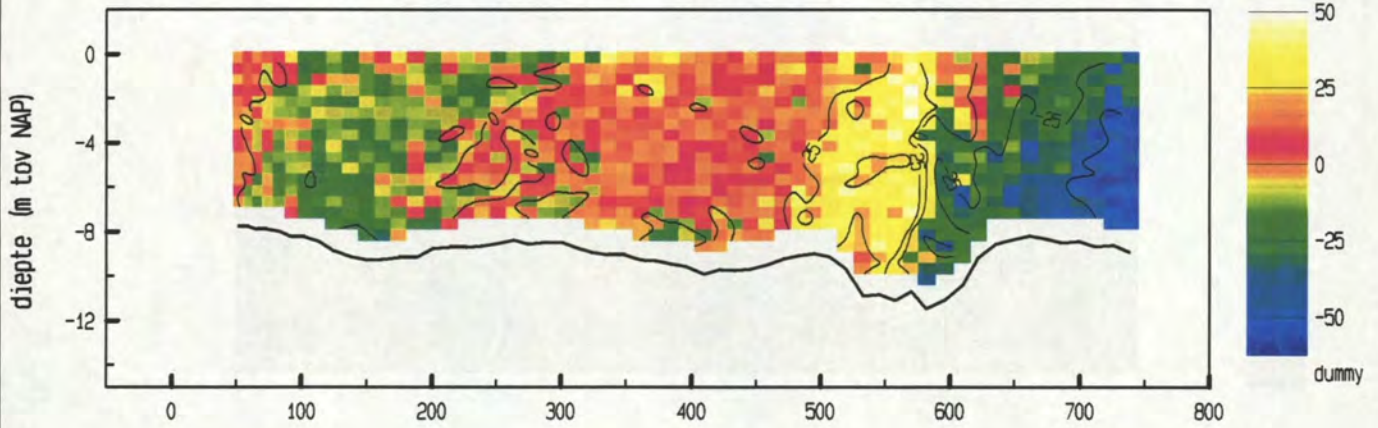


maximum gemiddelde stroom-  
 snelheid in de vertikaal

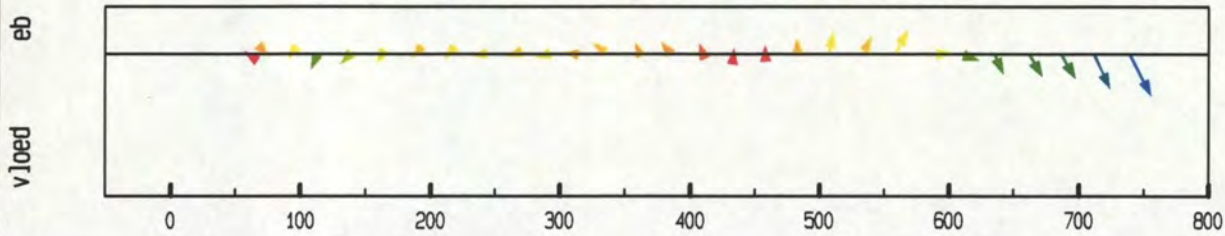
afstand uit nulpunt : 738 m  
 stroomsnelheid : 107 cm/sec  
 stroomrichting : 98°

doorstroomoppervlak : 8084 m²  
 raaidebiet : -1256 m³/sec

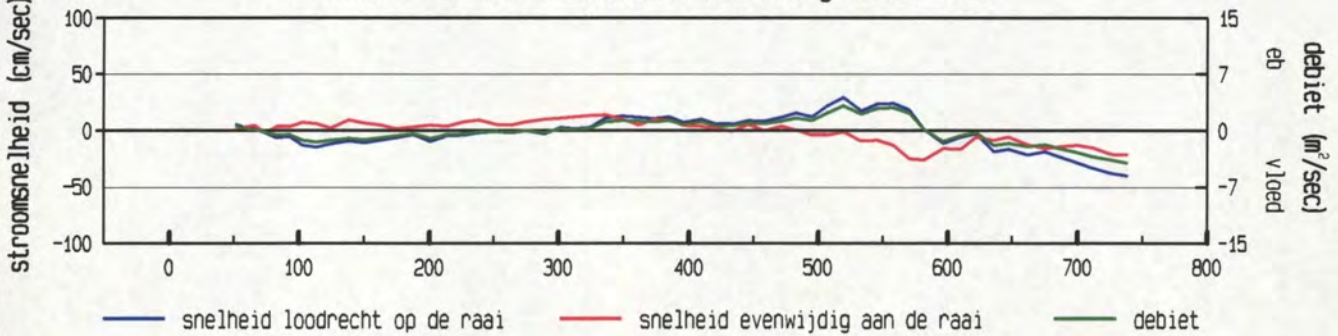
gemeten snelheid (cm/sec) (eb > 0, vloed < 0)



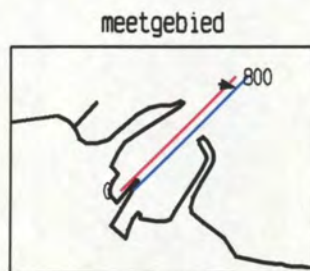
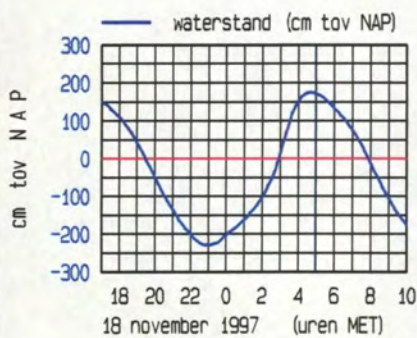
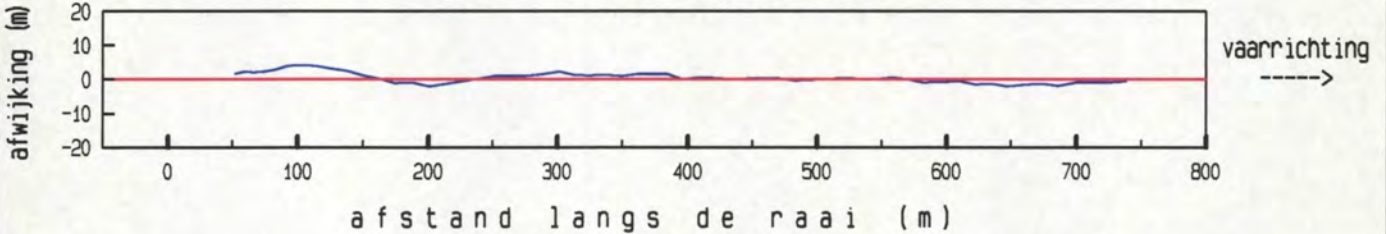
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

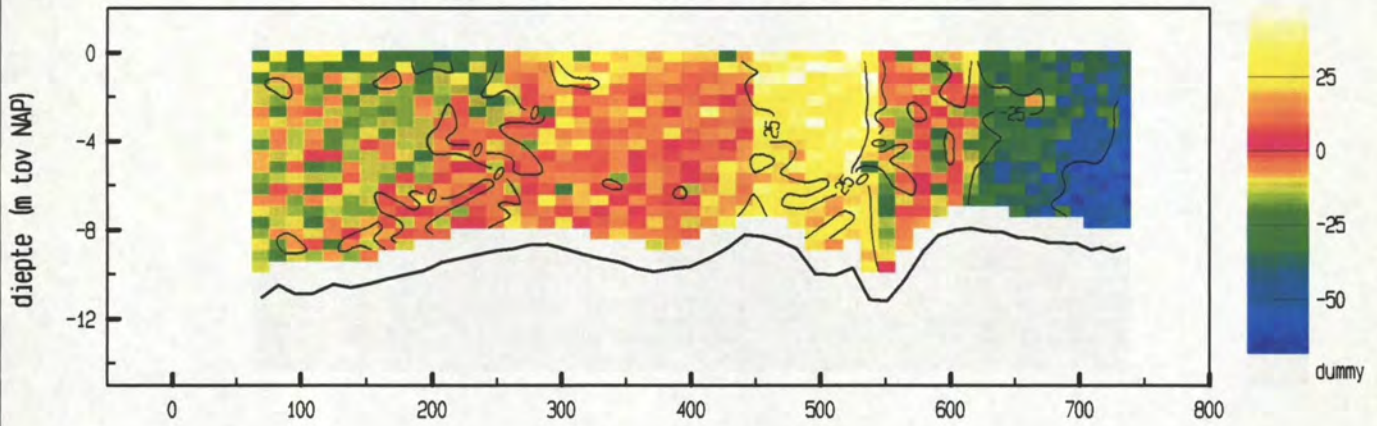


maximum gemiddelde stroom-  
 snelheid in de vertikaal

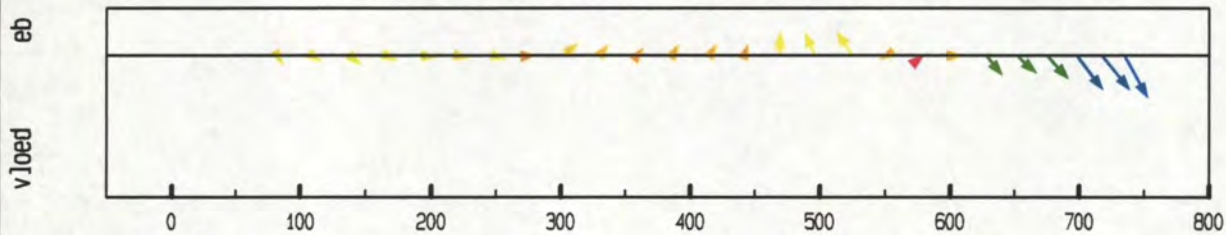
afstand uit nulpunt : 739 m  
 stroomsnelheid : 46 cm/sec  
 stroomrichting : 102 °

doorstroomoppervlak : 7572 m<sup>2</sup>  
 raaidebiet : -79 m<sup>3</sup>/sec

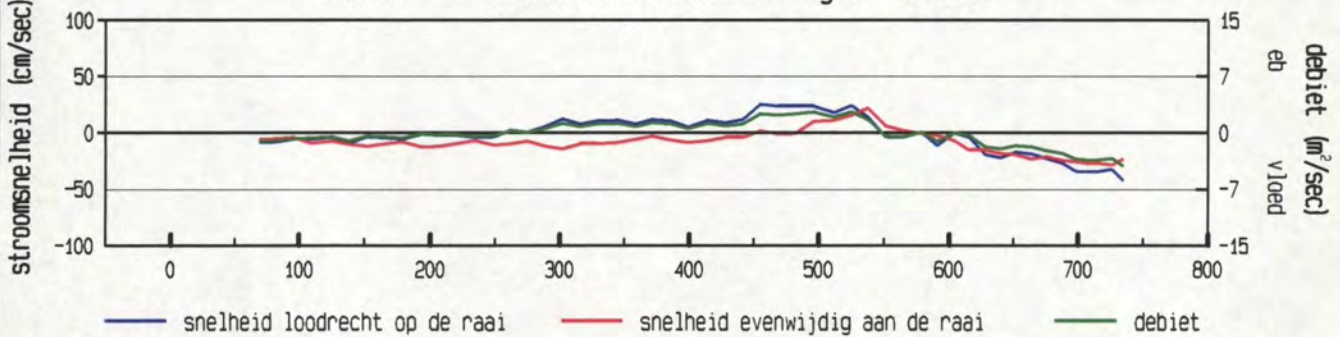
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



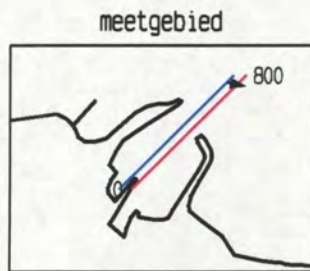
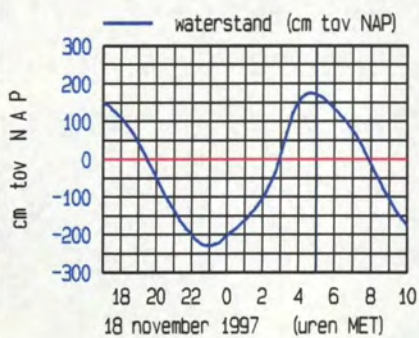
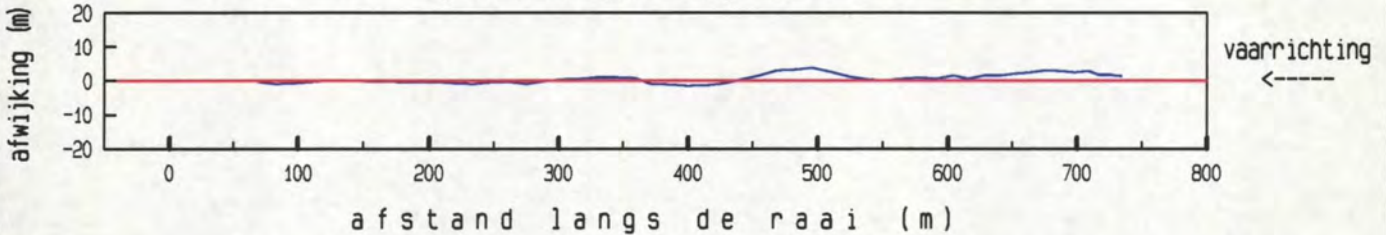
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

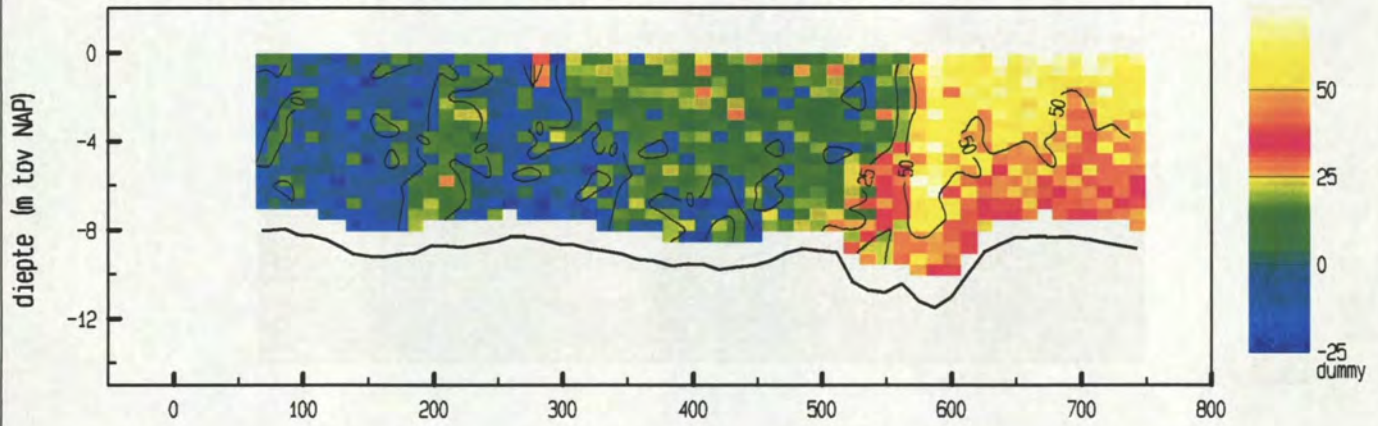


maximum gemiddelde stroom-  
 snelheid in de vertikaal

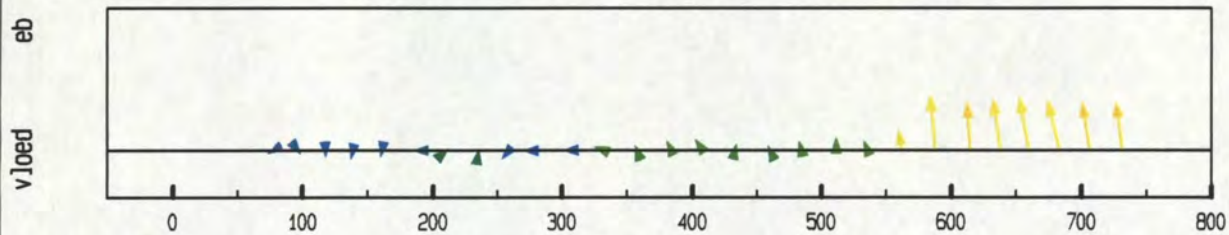
afstand uit nulpunt : 735 m  
 stroomsnelheid : 48 cm/sec  
 stroomrichting : 101°

doorstroomoppervlak : 7502 m²  
 raaidebiet : -51 m³/sec

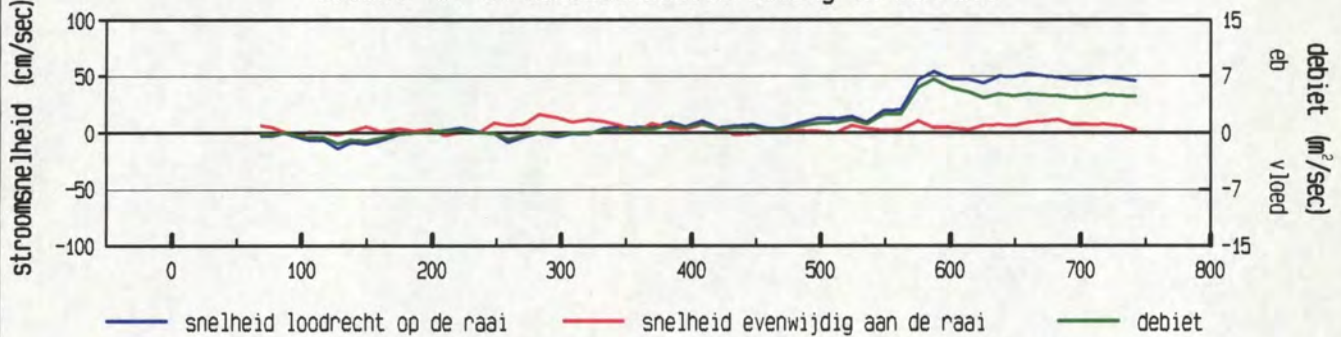
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



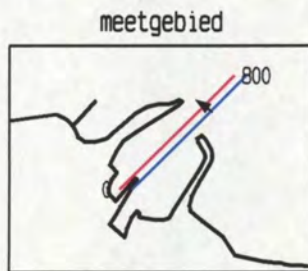
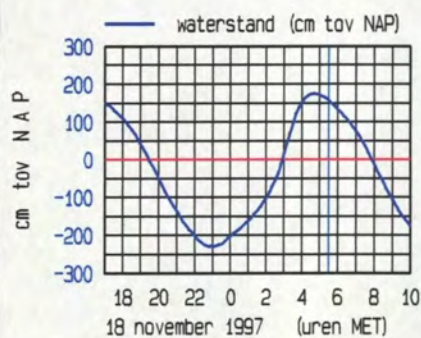
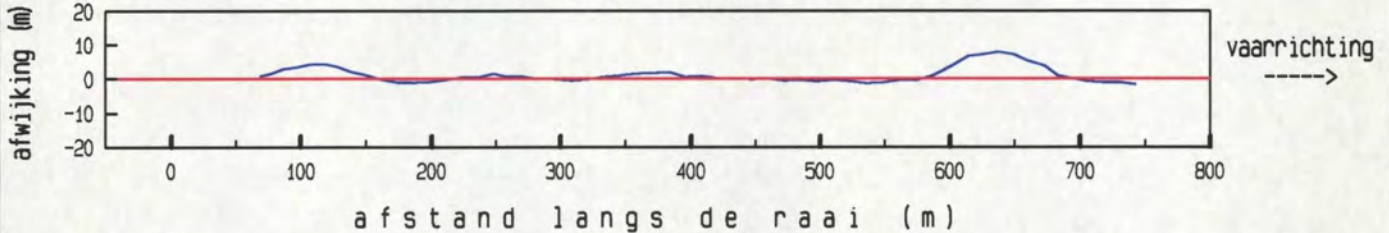
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

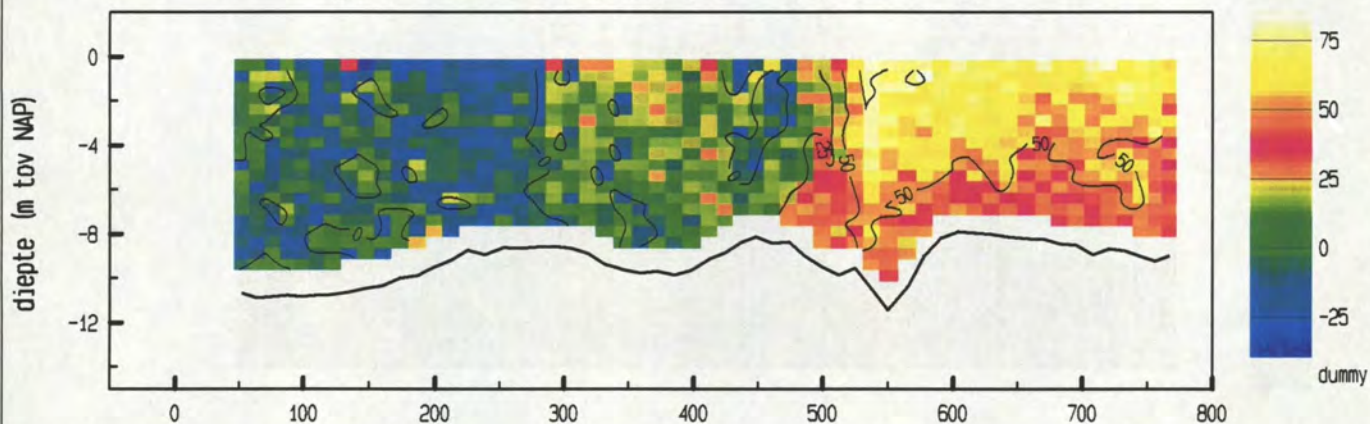


maximum gemiddelde stroom-  
 snelheid in de vertikaal

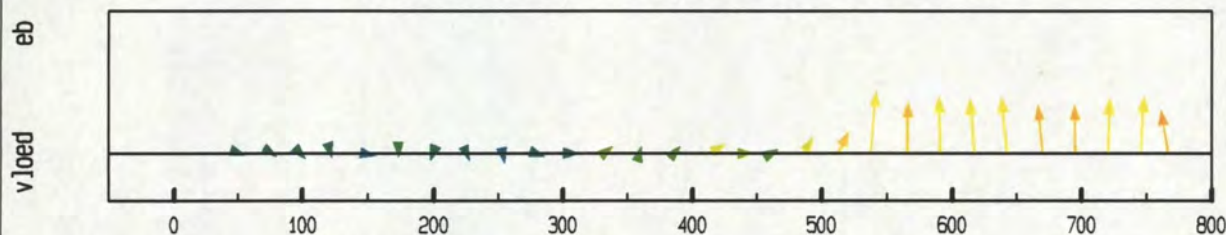
afstand uit nulpunt : 587 m  
 stroomsnelheid : 55 cm/sec  
 stroomrichting : 305 °

doorstroomoppervlak : 7322 m<sup>2</sup>  
 raaidebiet : 1113 m<sup>3</sup>/sec

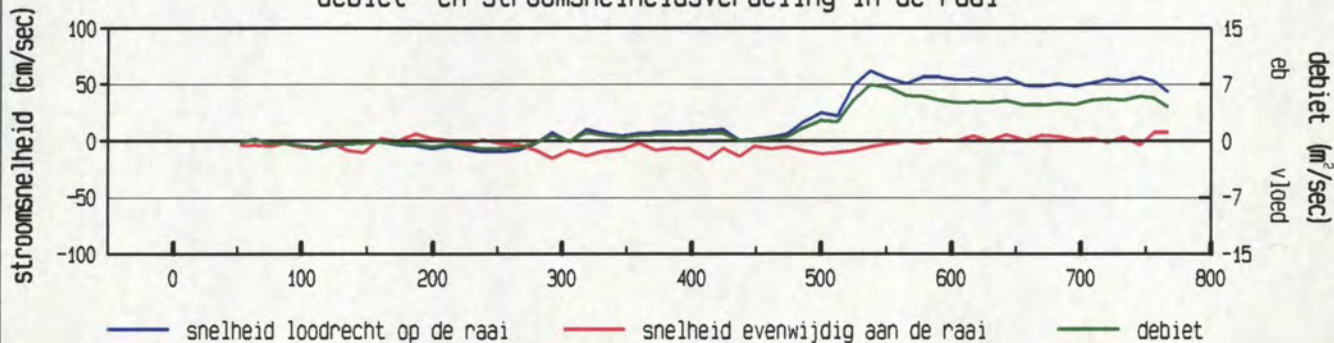
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



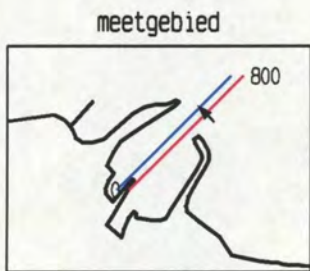
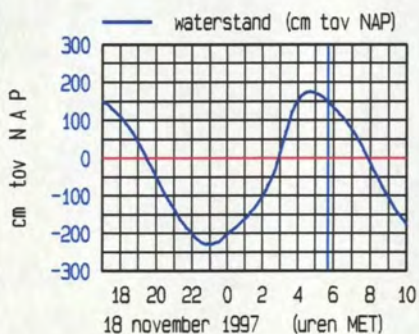
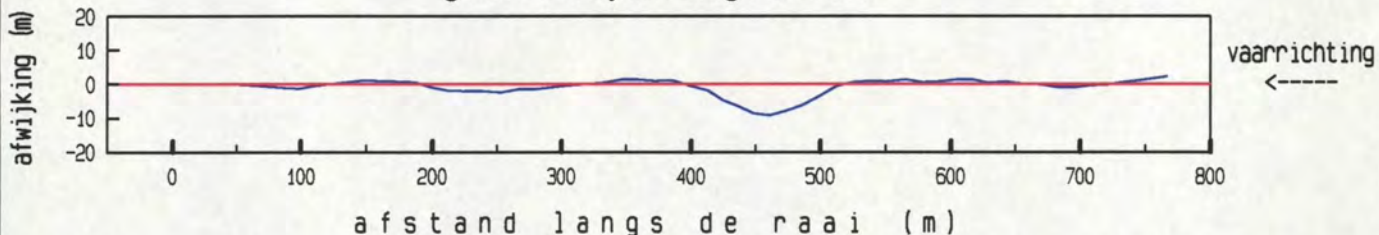
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

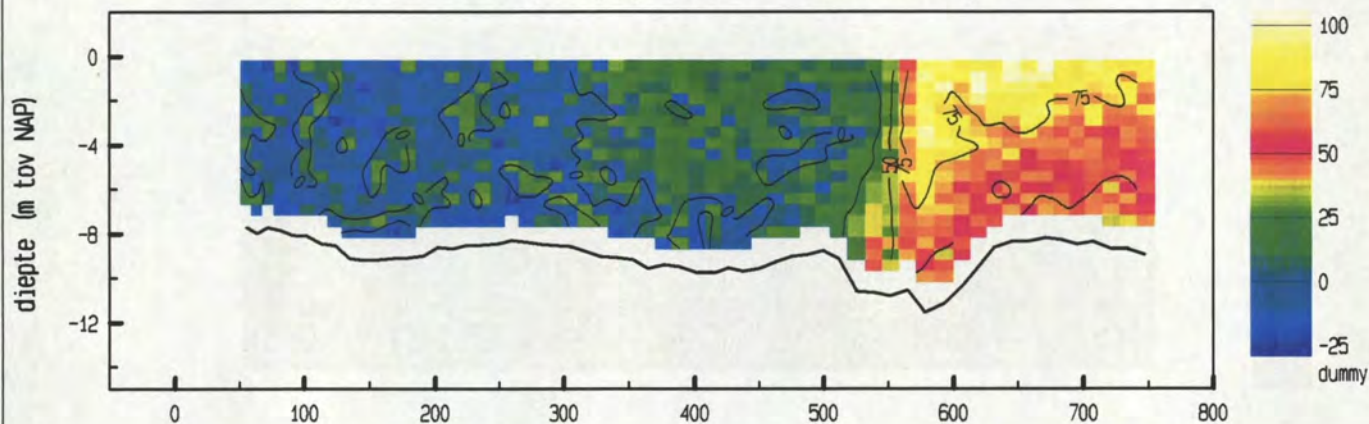


maximum gemiddelde stroom-  
 snelheid in de vertikaal

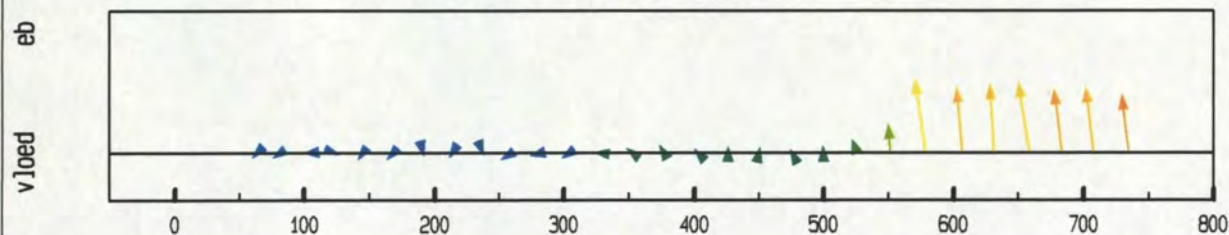
afstand uit nulpunt : 537 m  
 stroomsnelheid : 63 cm/sec  
 stroomrichting : 315 °

doorstroomoppervlak : 7831 m²  
 raaidebiet : 1494 m³/sec

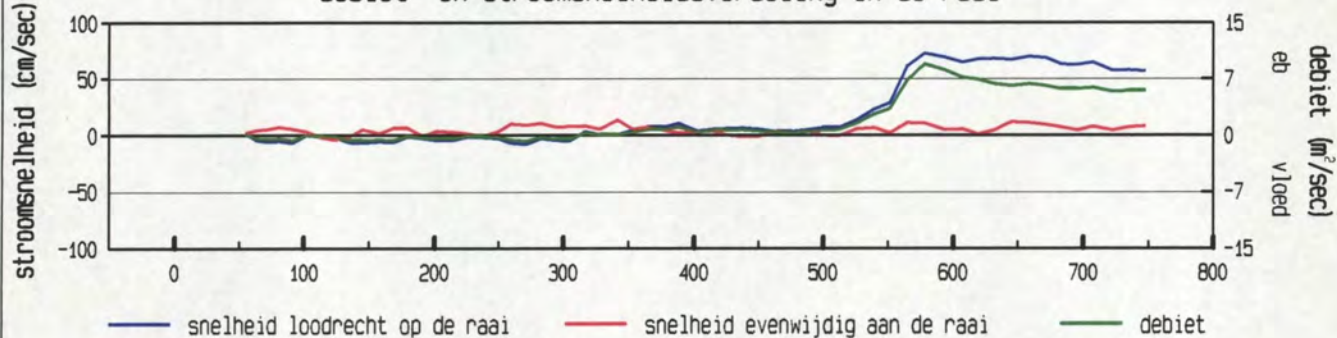
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



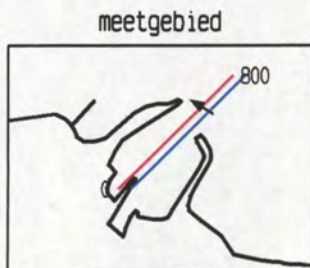
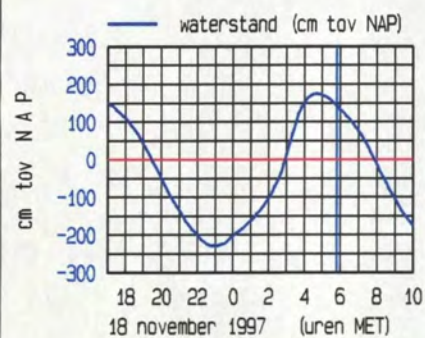
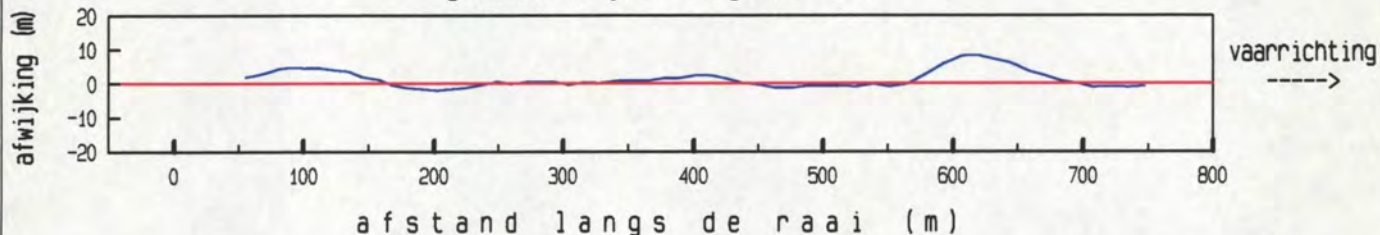
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

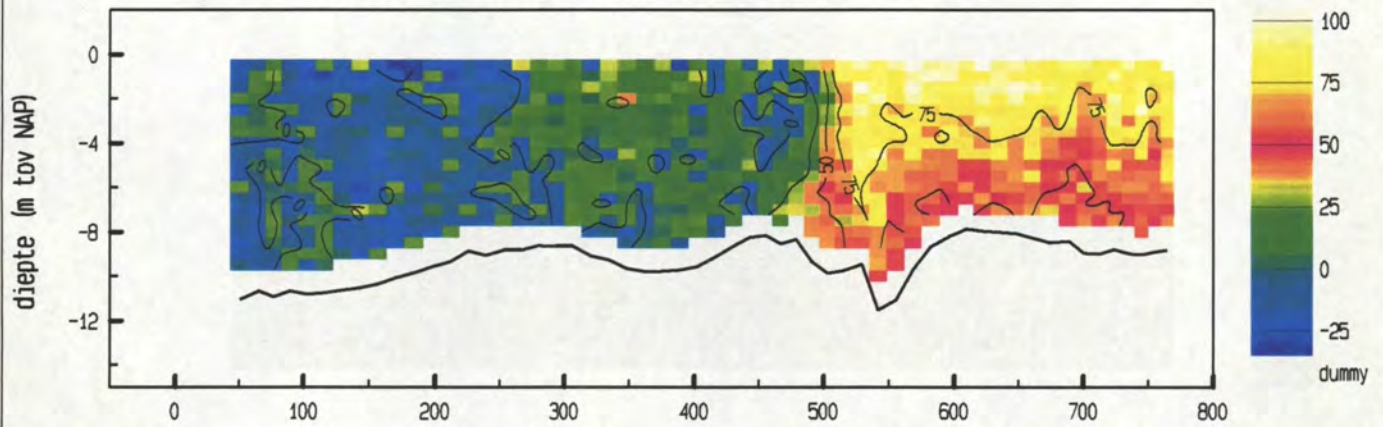


maximum gemiddelde stroom-  
 snelheid in de vertikaal

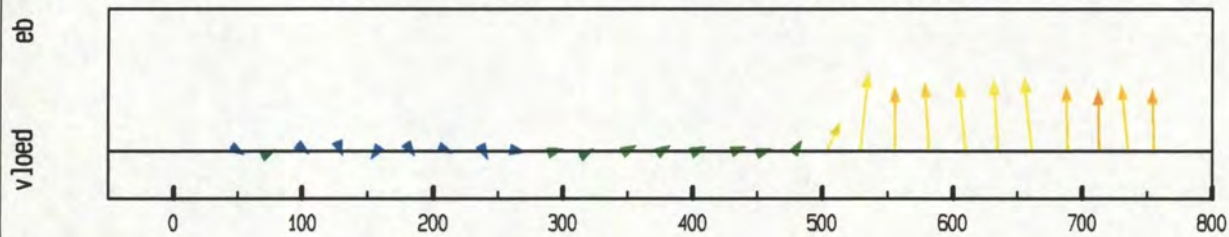
afstand uit nulpunt : 578 m  
 stroomsnelheid : 74 cm/sec  
 stroomrichting : 302°

doorstroomoppervlak : 7395 m²  
 raaidebiet : 1476 m³/sec

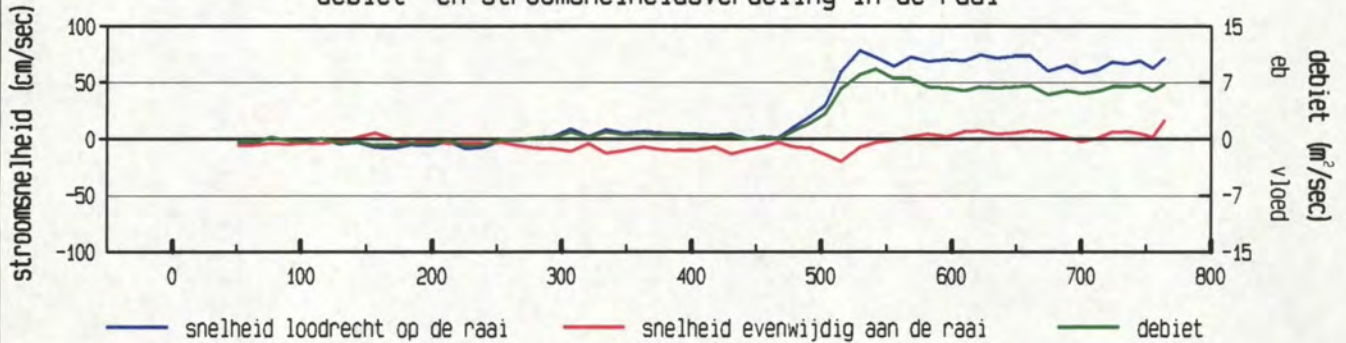
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



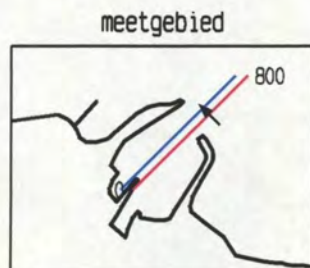
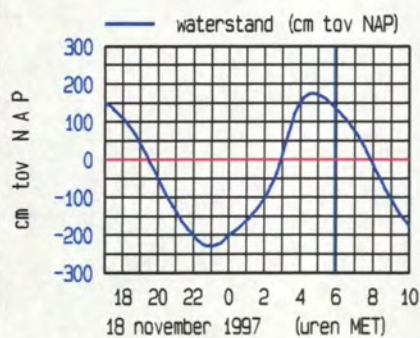
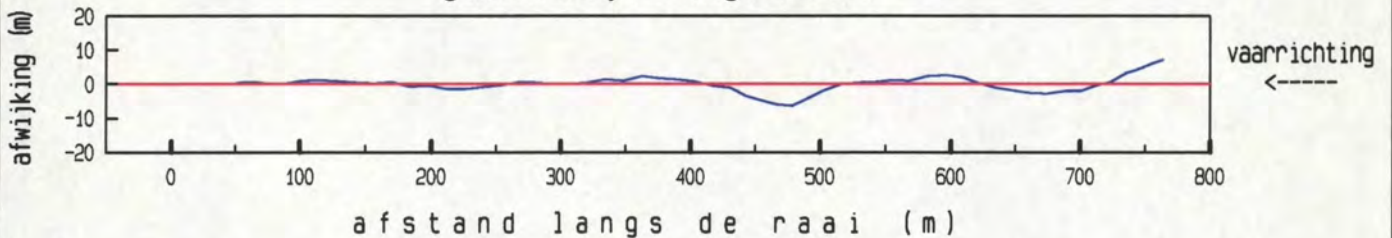
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai

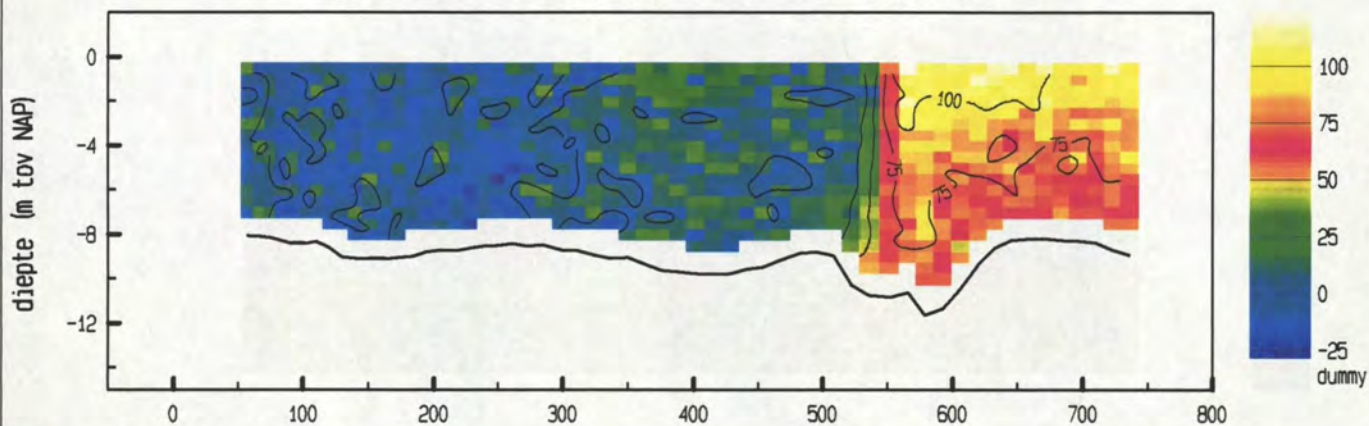


maximum gemiddelde stroom-  
 snelheid in de vertikaal

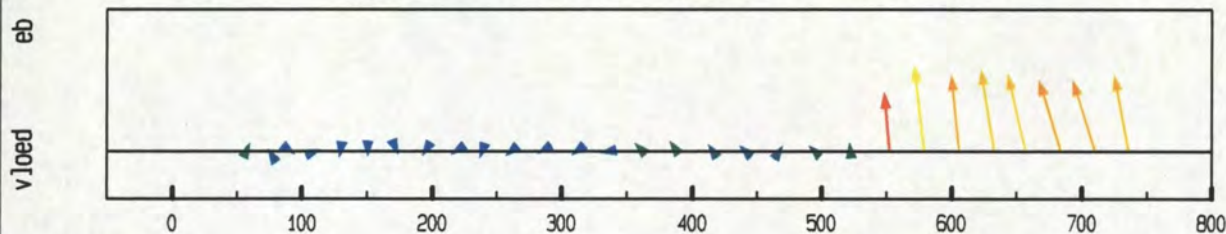
afstand uit nulpunt : 529 m  
 stroomsnelheid : 79 cm/sec  
 stroomrichting : 316 °

doorstroomoppervlak : 7783 m<sup>2</sup>  
 raaidebiet : 1910 m<sup>3</sup>/sec

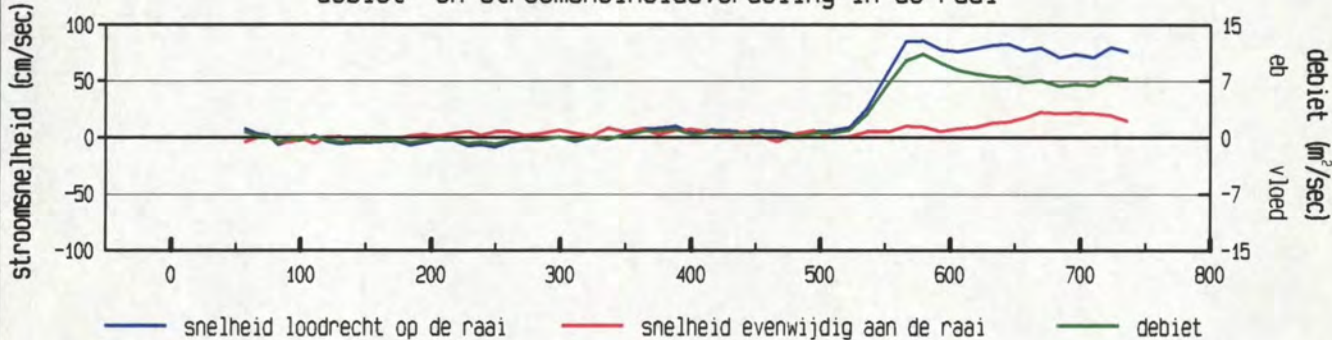
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



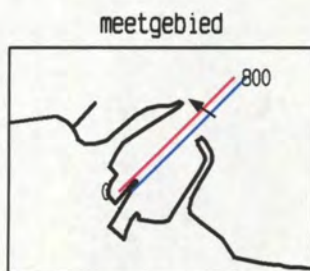
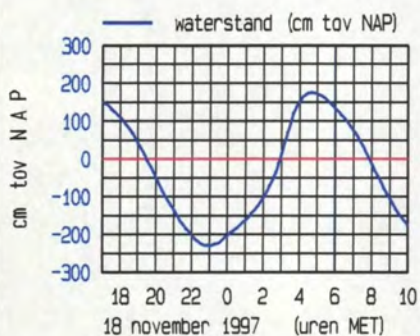
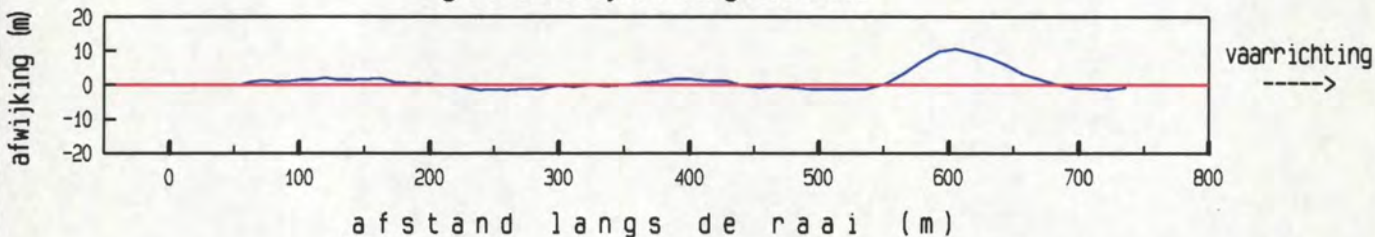
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



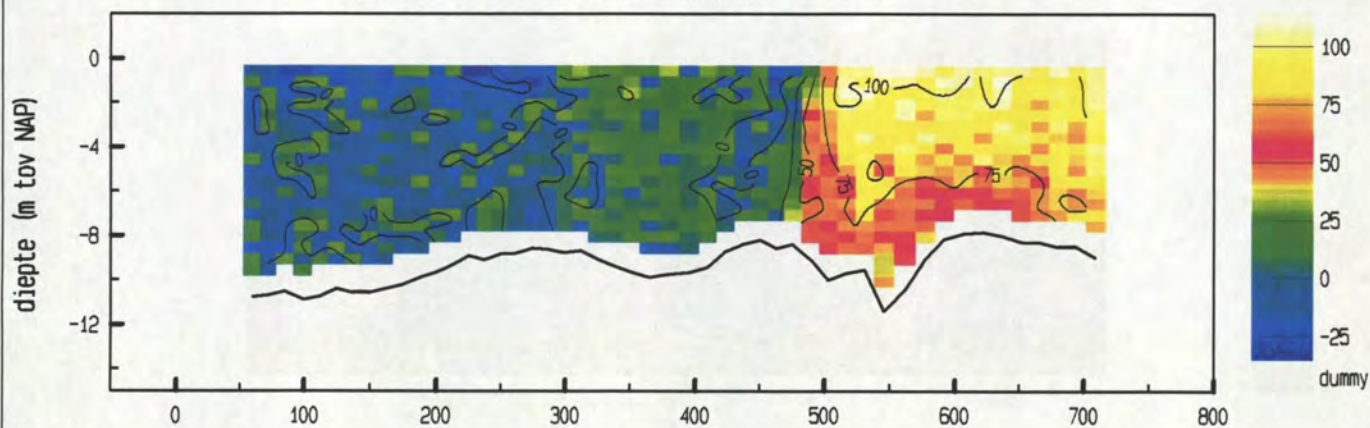
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 579 m  
 stroomsnelheid : 86 cm/sec  
 stroomrichting : 304°

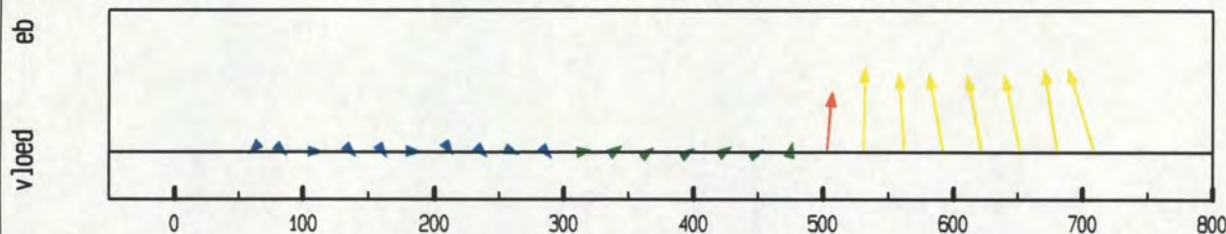
doorstroomoppervlak : 7231 m<sup>2</sup>  
 raaidebiet : 1731 m<sup>3</sup>/sec



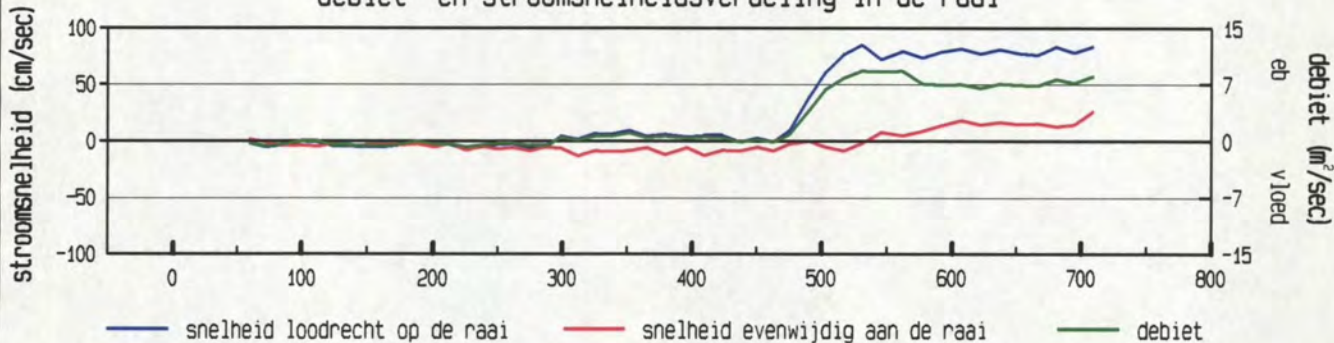
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



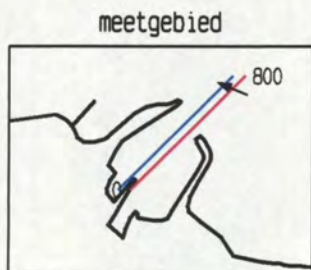
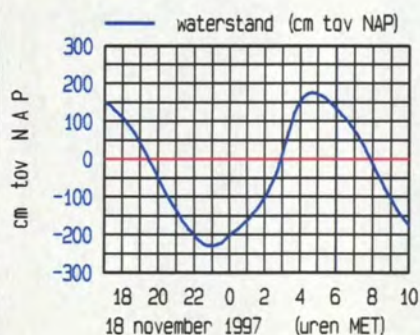
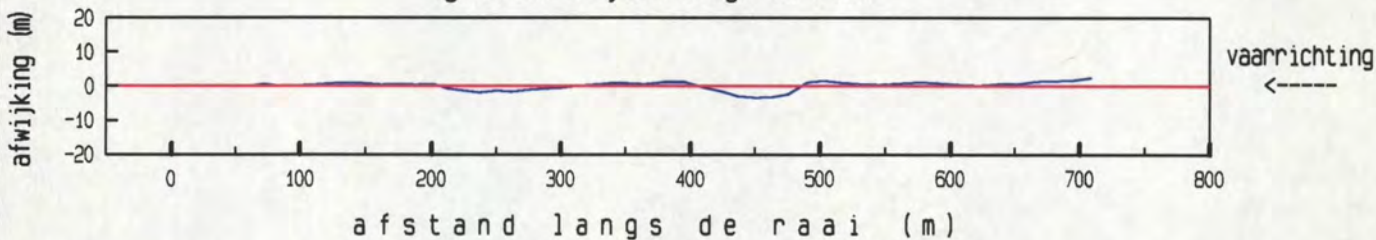
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

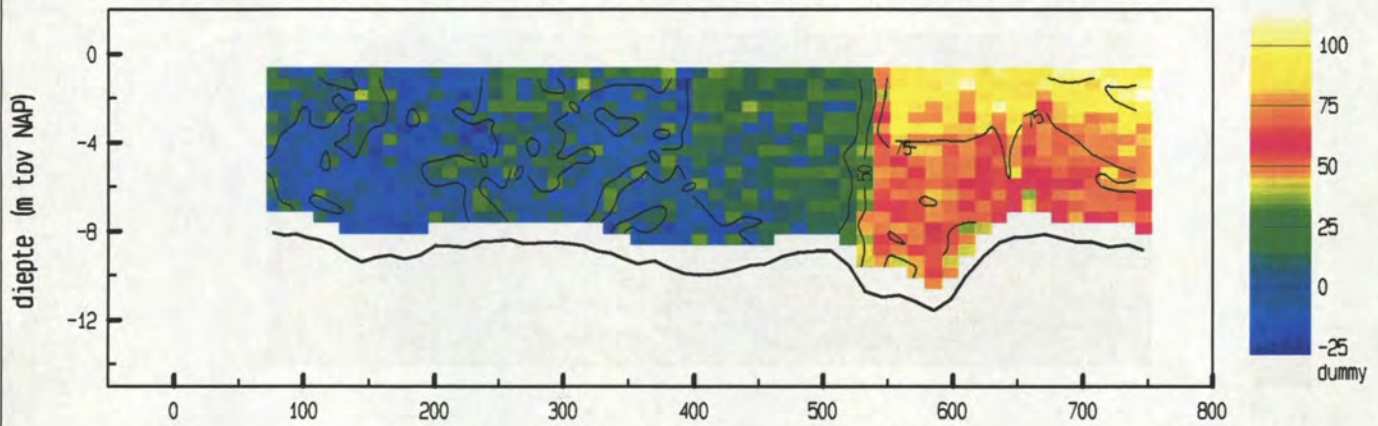


maximum gemiddelde stroom-  
 snelheid in de vertikaal

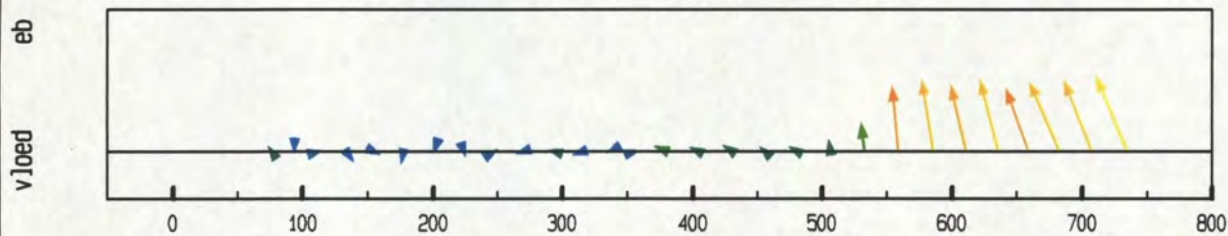
afstand uit nulpunt : 709 m  
 stroomsnelheid : 88 cm/sec  
 stroomrichting : 293 °

doorstroomoppervlak : 7067 m²  
 raaidebiet : 1815 m³/sec

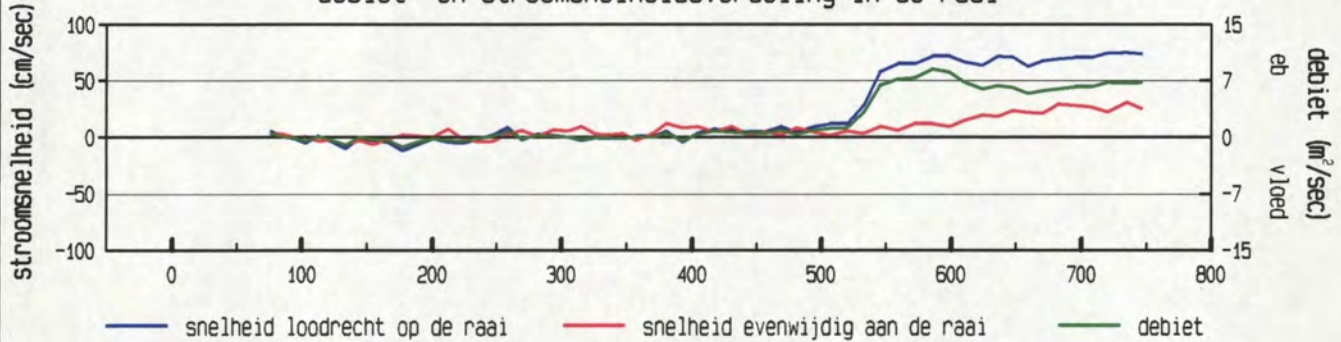
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



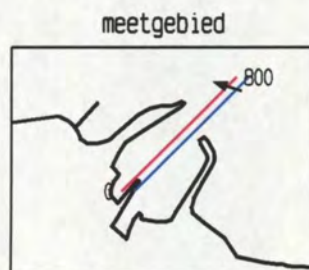
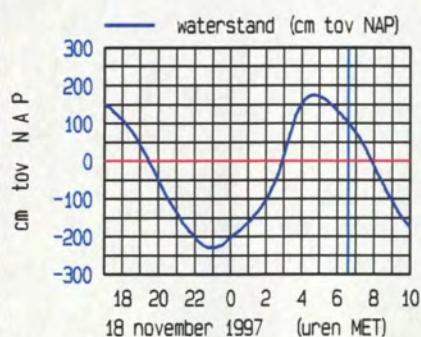
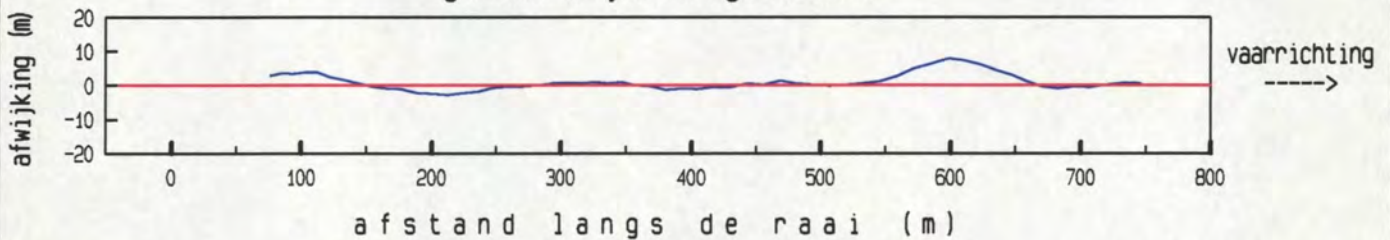
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

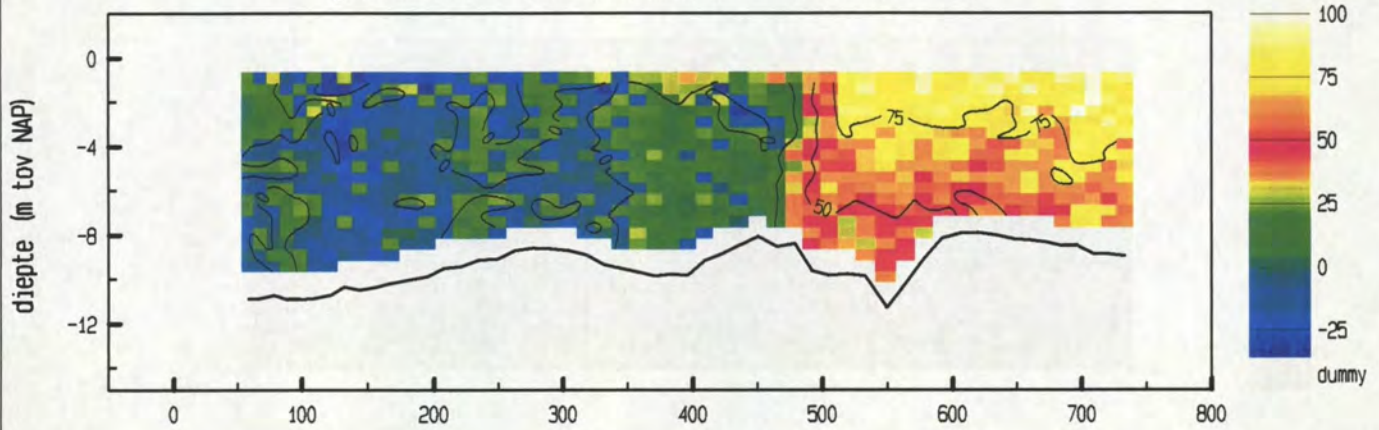


maximum gemiddelde stroom-  
 snelheid in de vertikaal

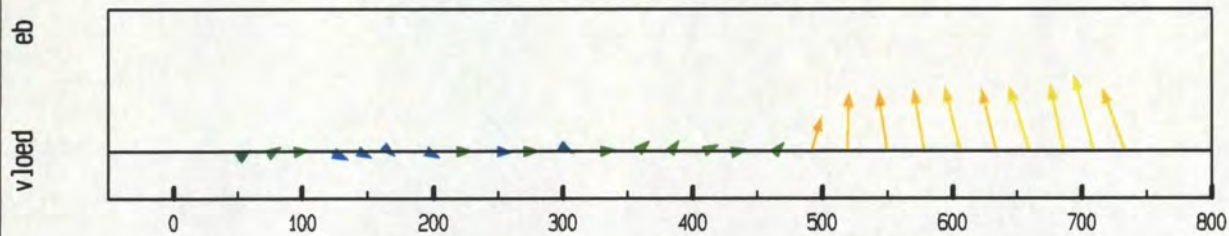
afstand uit nulpunt : 735 m  
 stroomsnelheid : 81 cm/sec  
 stroomrichting : 288 °

doorstroomoppervlak : 6930 m<sup>2</sup>  
 raaidebiet : 1617 m<sup>3</sup>/sec

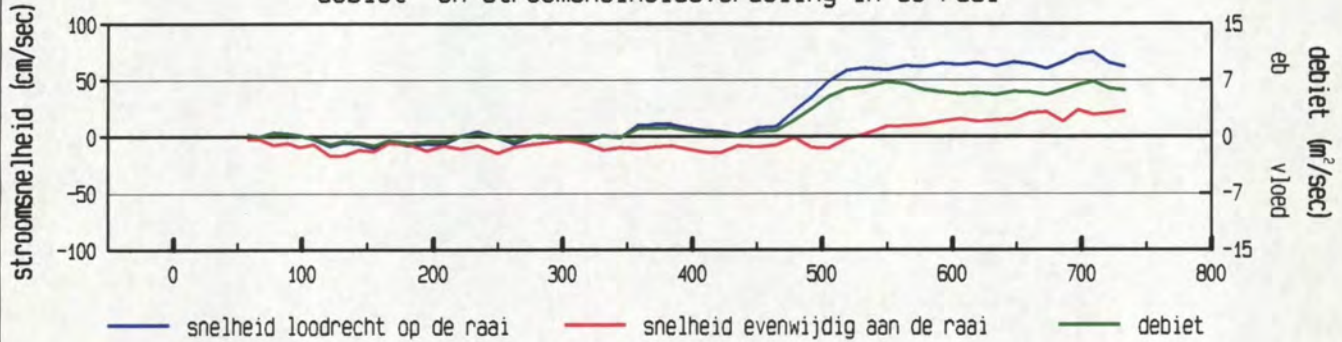
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



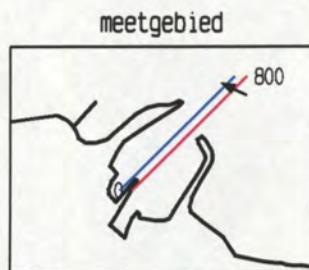
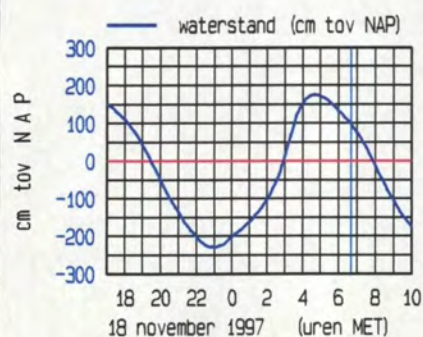
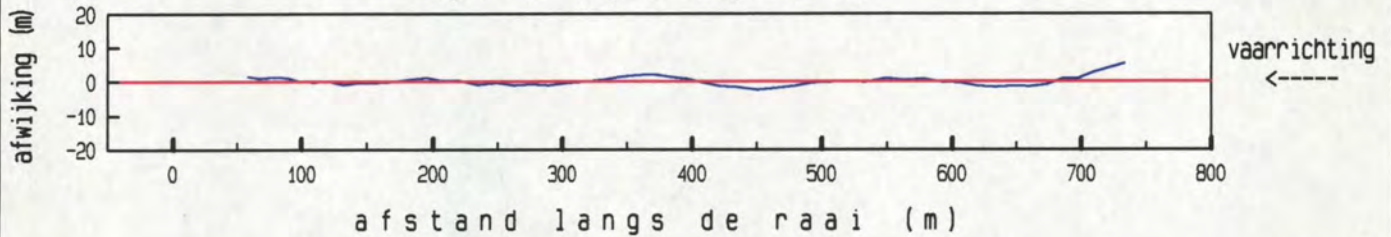
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

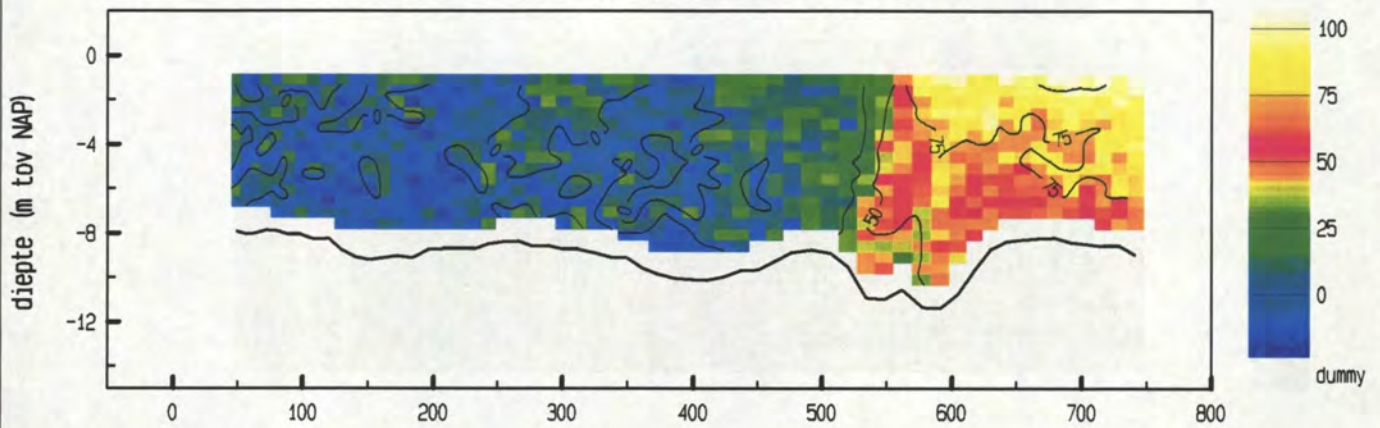


maximum gemiddelde stroom-  
 snelheid in de vertikaal

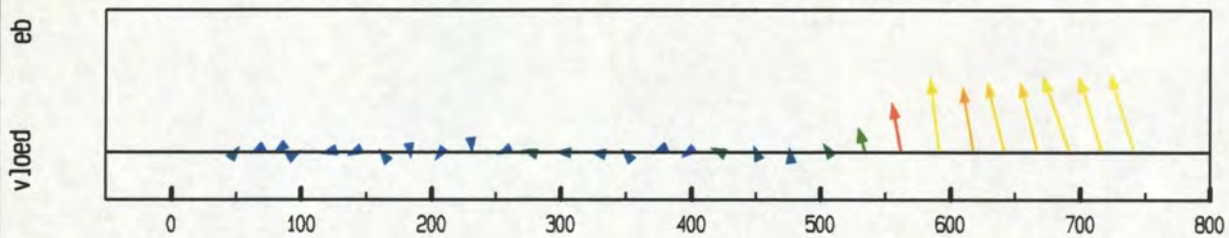
afstand uit nulpunt : 709 m  
 stroomsnelheid : 78 cm/sec  
 stroomrichting : 295 °

doorstroomoppervlak : 7079 m²  
 raaidebiet : 1599 m³/sec

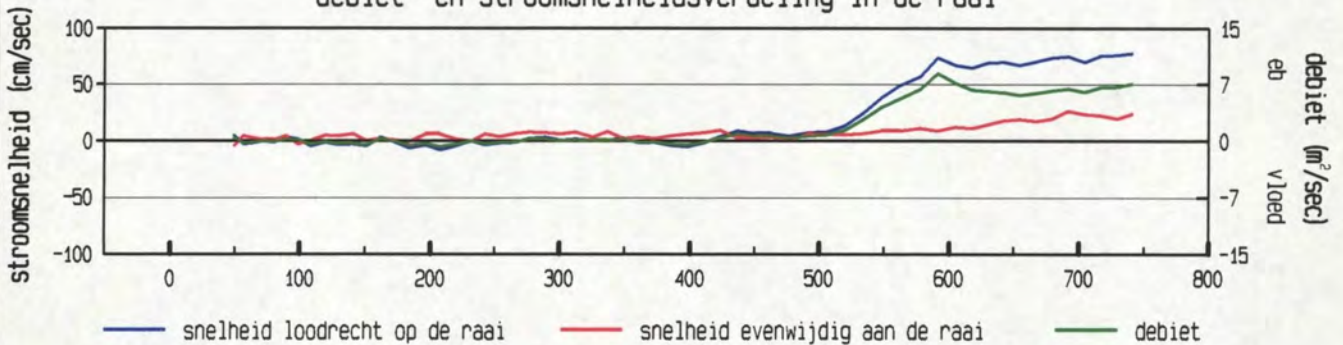
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



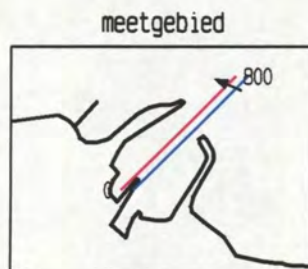
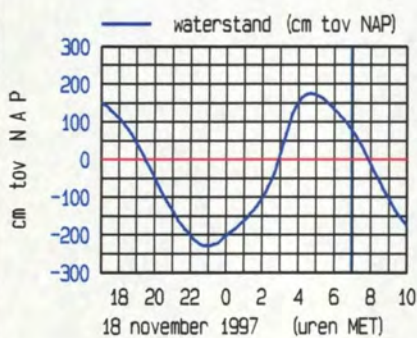
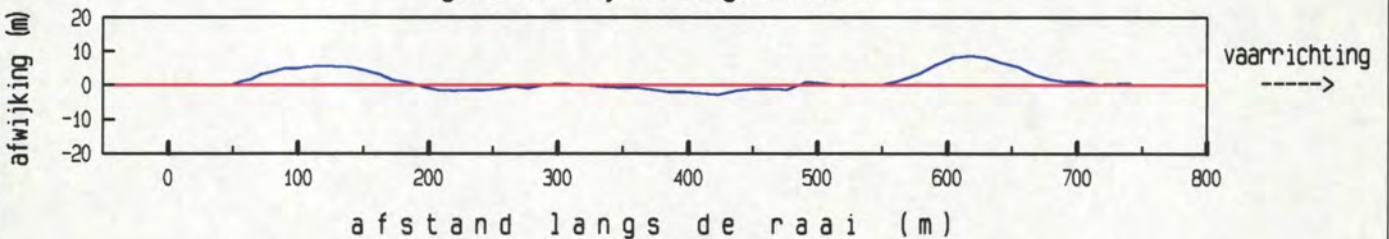
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

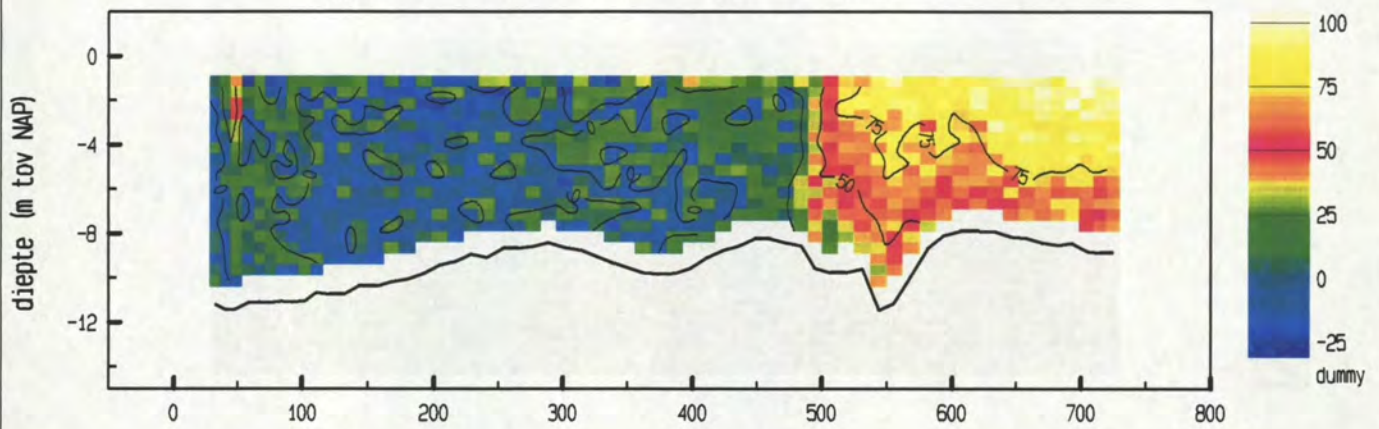


maximum gemiddelde stroom-  
 snelheid in de vertikaal

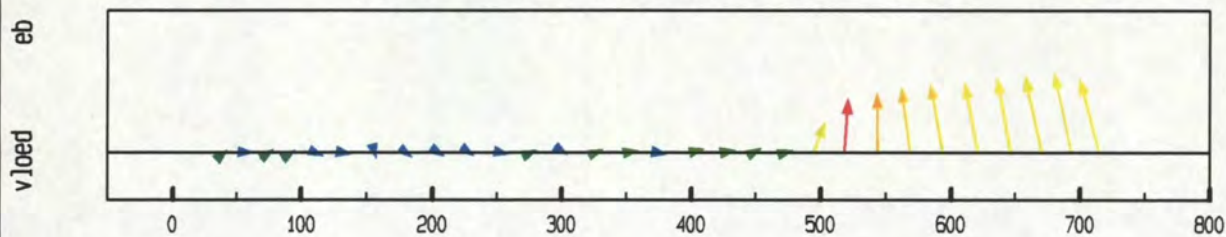
afstand uit nulpunt : 741 m  
 stroomsnelheid : 82 cm/sec  
 stroomrichting : 293 °

doorstroomoppervlak : 6960 m²  
 raaidebiet : 1465 m³/sec

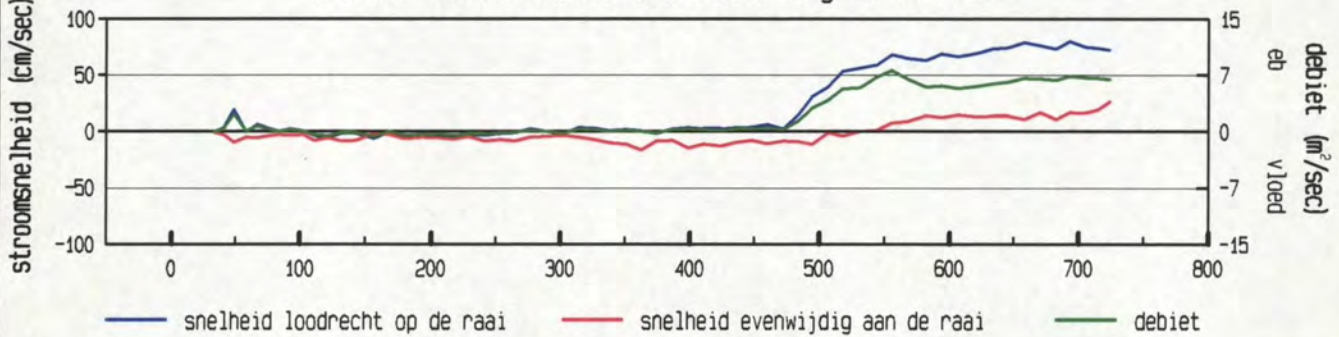
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



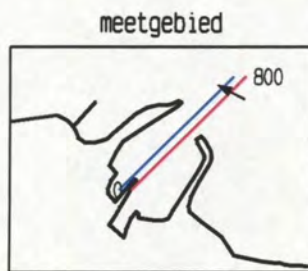
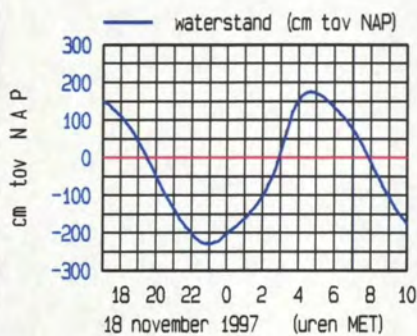
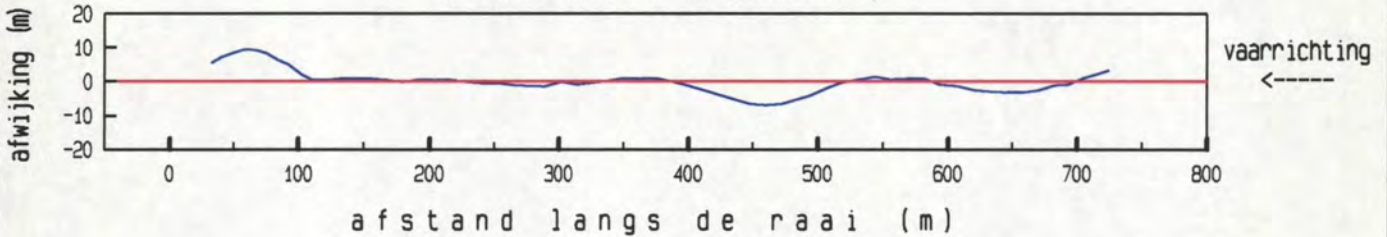
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



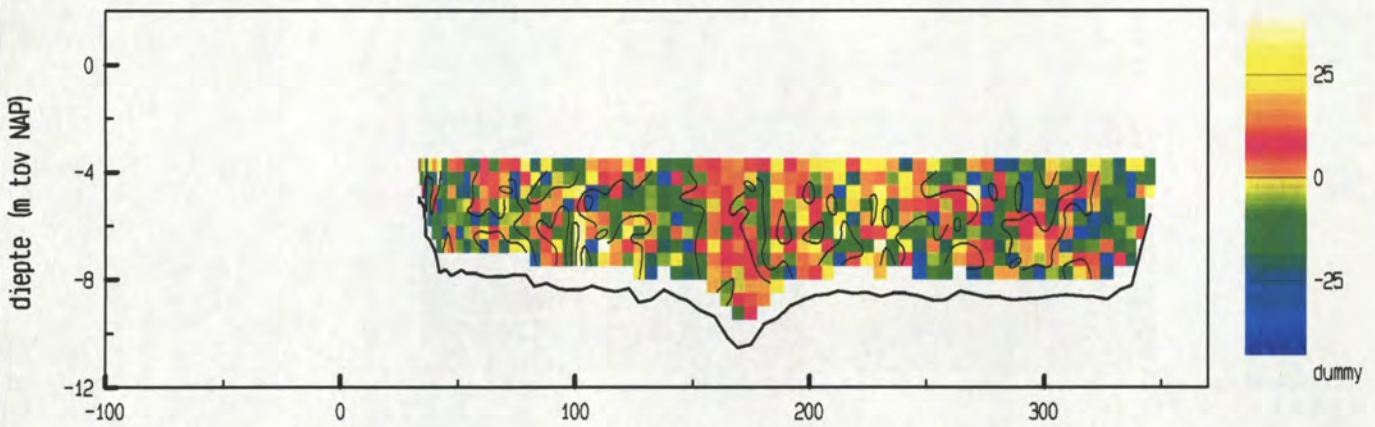
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 693 m  
 stroomsnelheid : 82 cm/sec  
 stroomrichting : 298 °

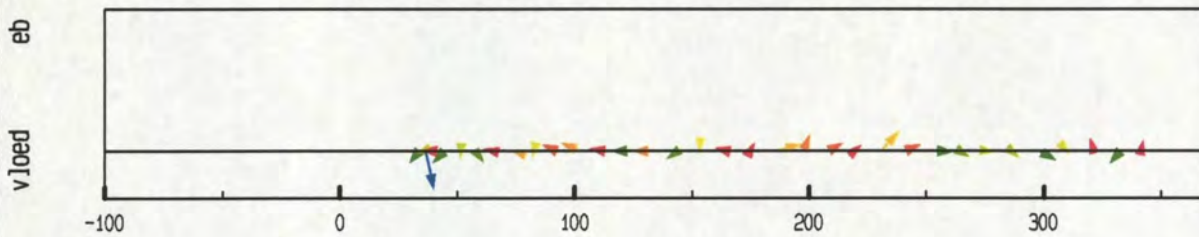
doorstroomoppervlak : 7114 m<sup>2</sup>  
 raaidebiet : 1562 m<sup>3</sup>/sec

7b. Gemeten gegevens (3 t/m 5)

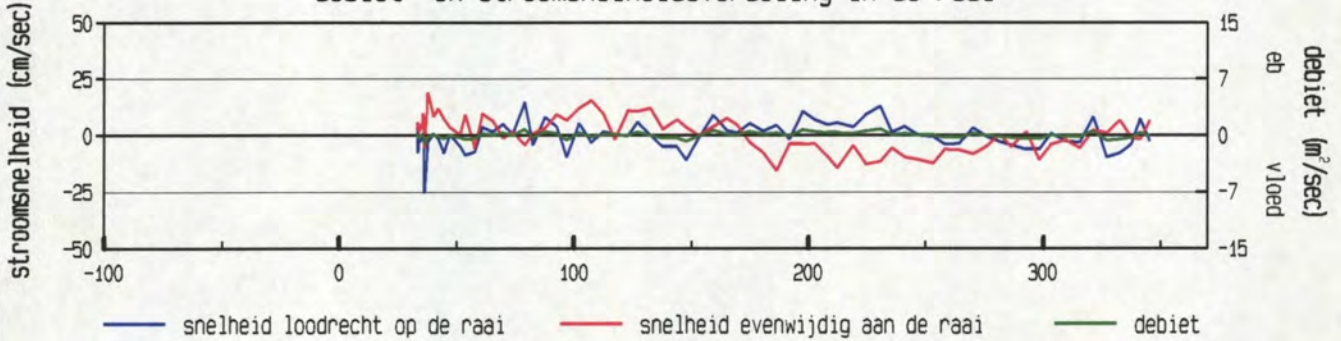
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



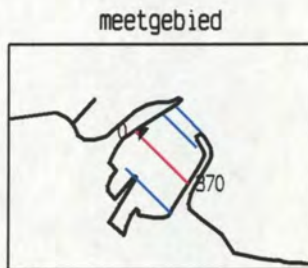
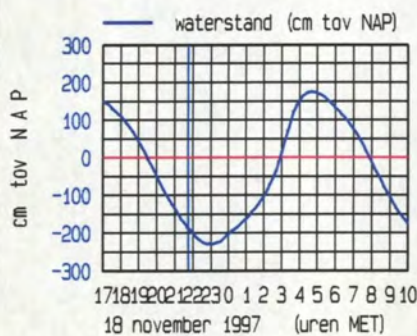
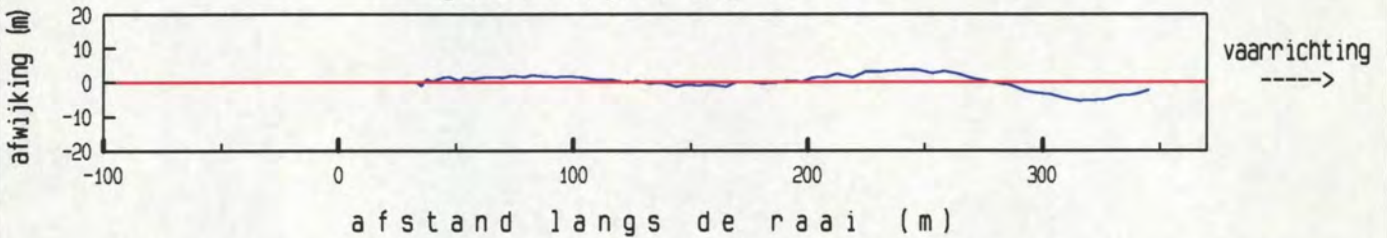
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

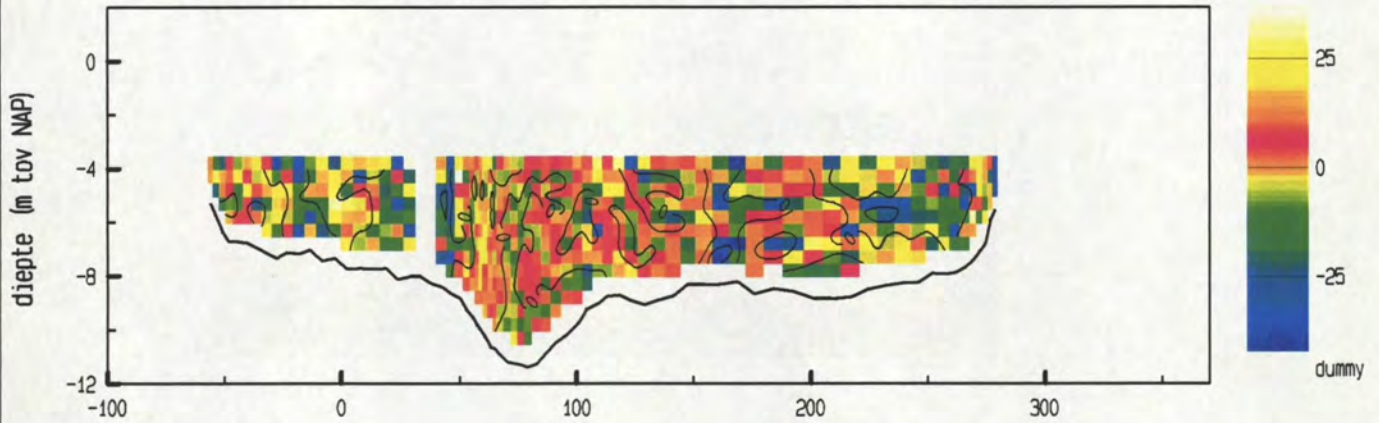


maximum gemiddelde stroom-  
 snelheid in de vertikaal

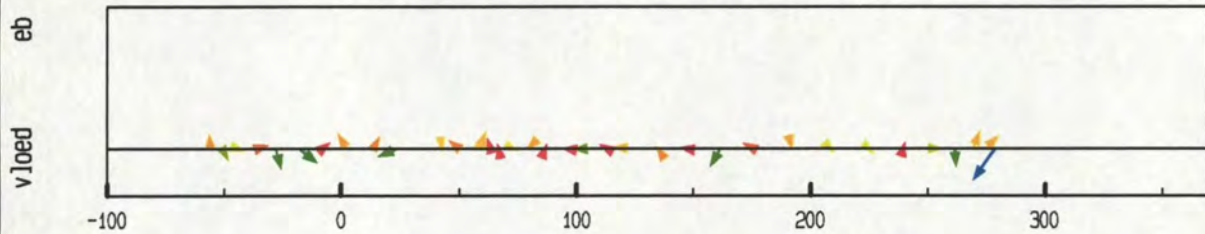
afstand uit nulpunt : 36 m  
 stroomsnelheid : 26 cm/sec  
 stroomrichting : 199°

doorstroomoppervlak : 2081 m²  
 raaidebiet : 12 m³/sec

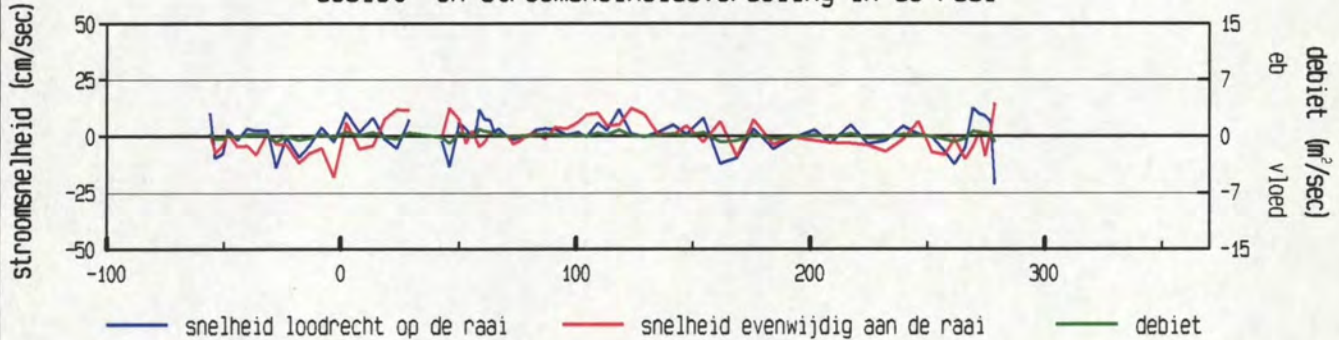
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



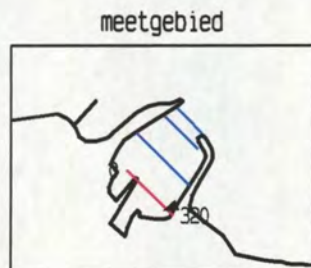
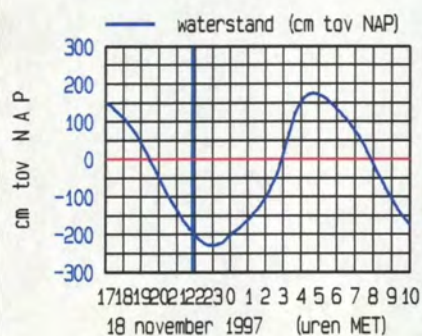
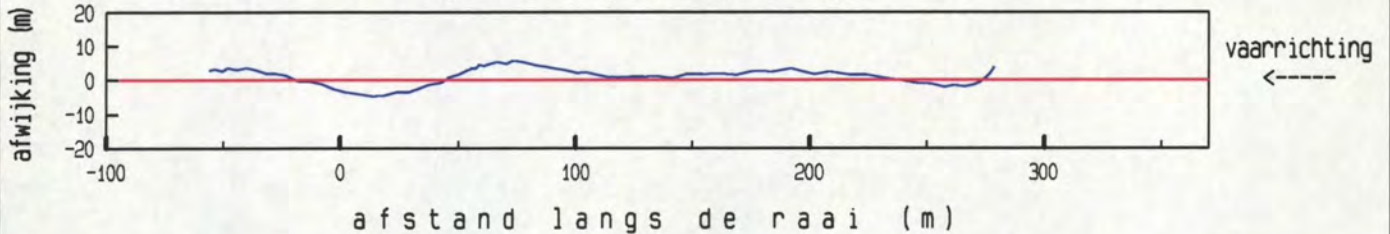
gemiddelde stroomsnelheid in de verticaleal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



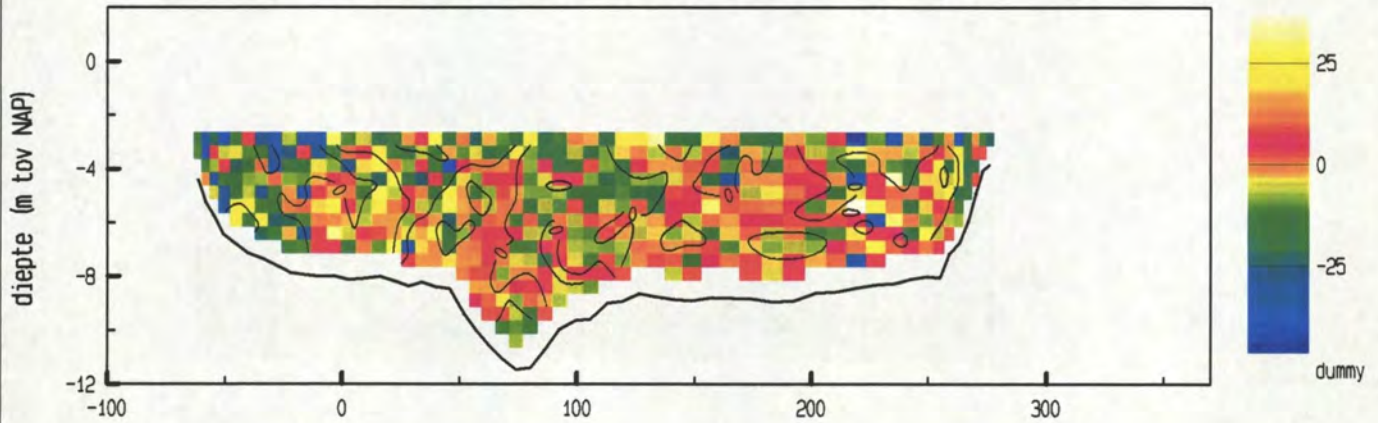
maximum gemiddelde stroom-  
 snelheid in de verticaleal

afstand uit nulpunt : 279 m  
 stroomsnelheid : 26 cm/sec  
 stroomrichting : 246 °

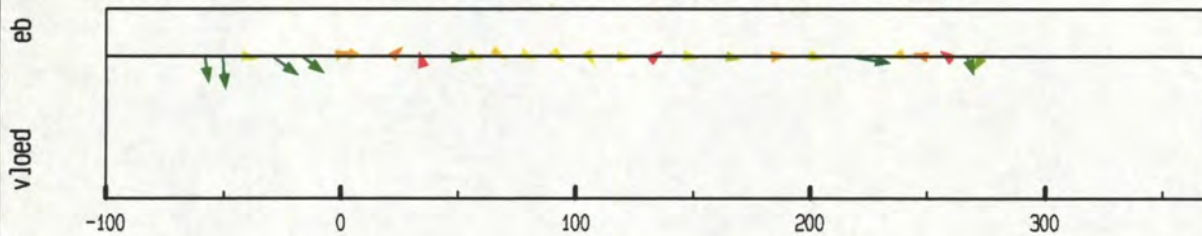
doorstroomoppervlak : 2189 m<sup>2</sup>  
 raaidebiet : 11 m<sup>3</sup>/sec



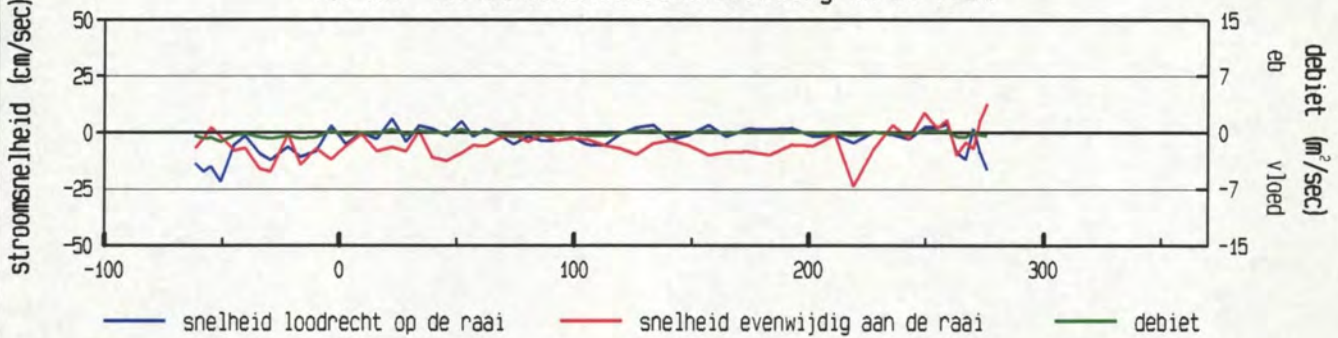
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



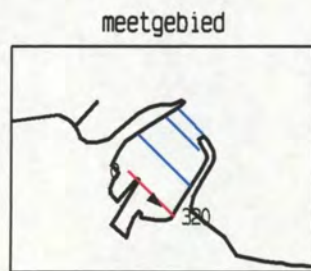
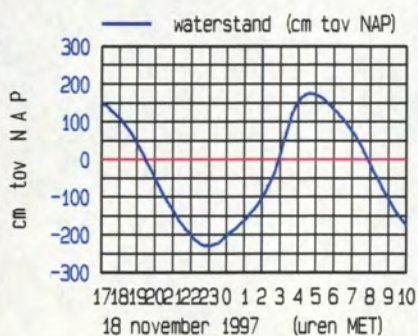
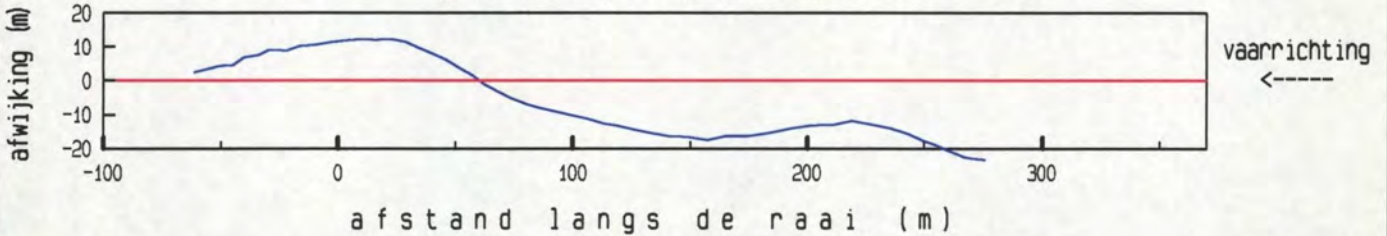
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

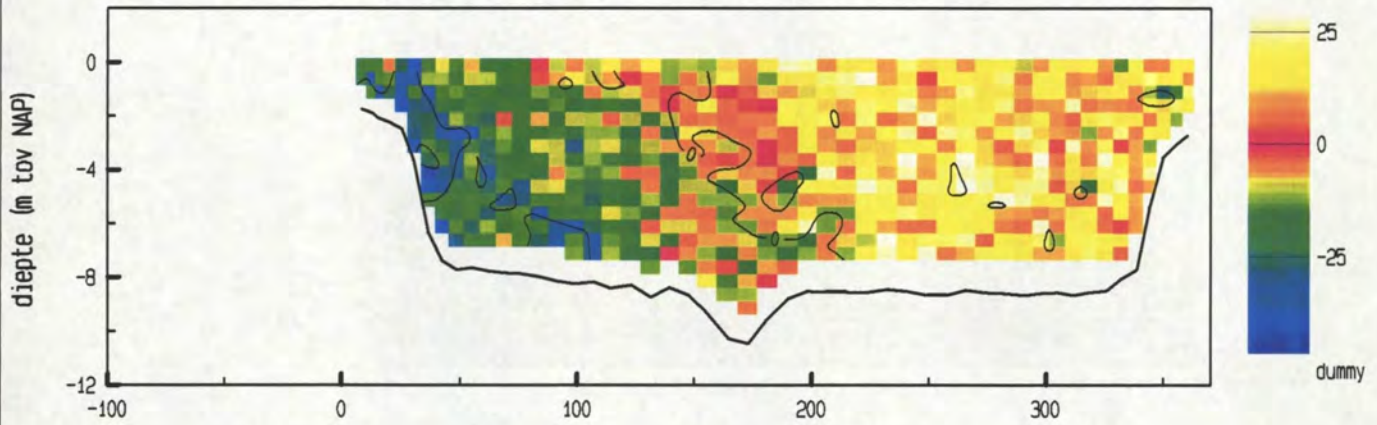


maximum gemiddelde stroom-  
 snelheid in de vertikaal

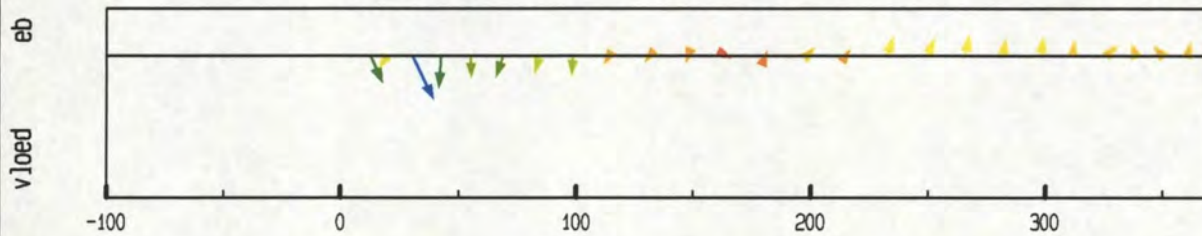
afstand uit nulpunt : 219 m  
 stroomsnelheid : 24 cm/sec  
 stroomrichting : 132 °

doorstroomoppervlak : 2521 m<sup>2</sup>  
 raaidebiet : -52 m<sup>3</sup>/sec

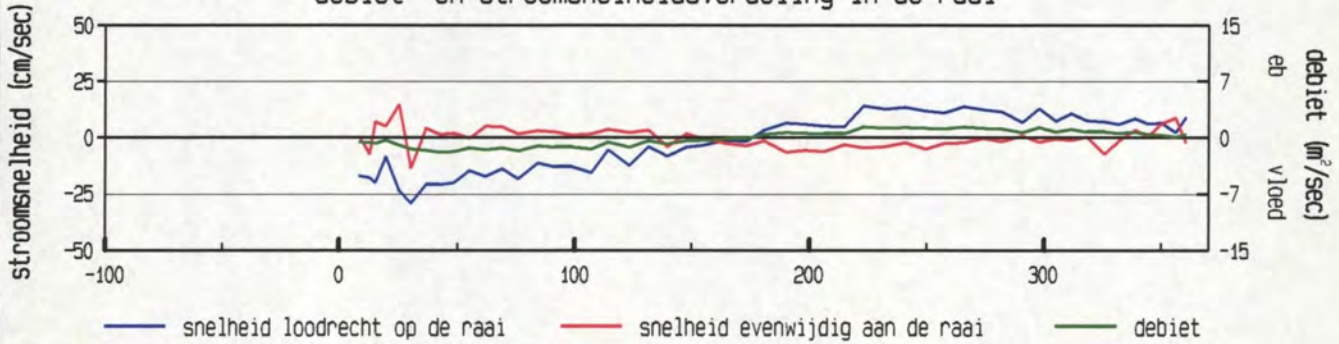
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



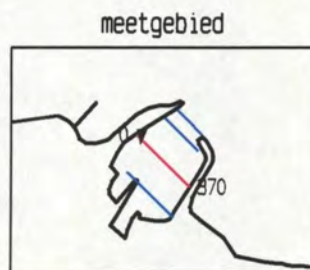
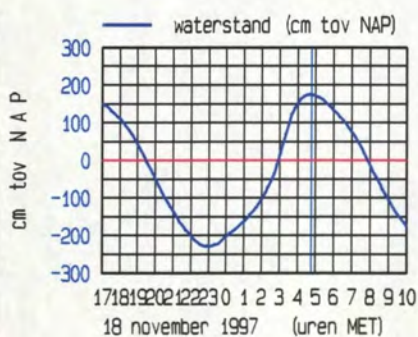
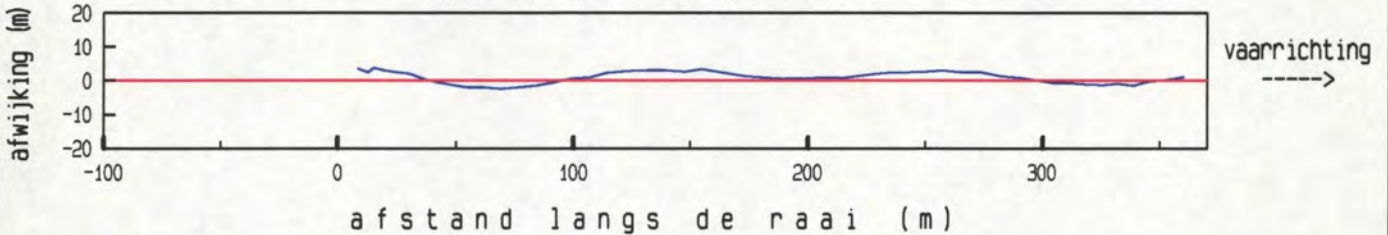
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

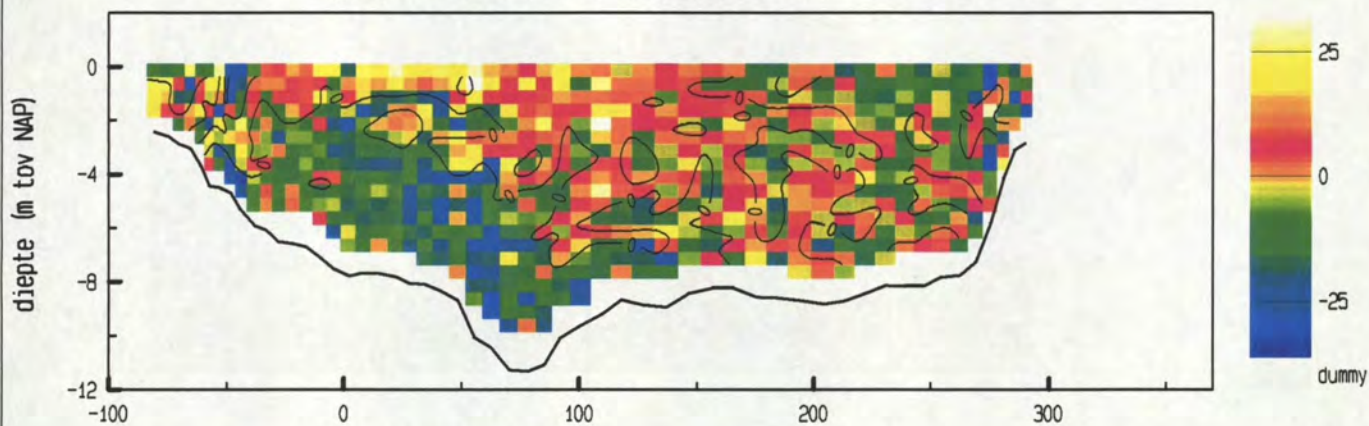


maximum gemiddelde stroom-  
 snelheid in de vertikaal

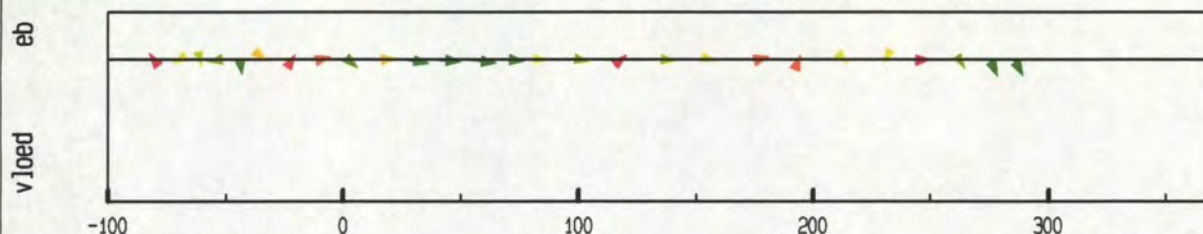
afstand uit nulpunt : 30 m  
 stroomsnelheid : 32 cm/sec  
 stroomrichting : 186°

doorstroomoppervlak : 3384 m<sup>2</sup>  
 raaidebiet : -11 m<sup>3</sup>/sec

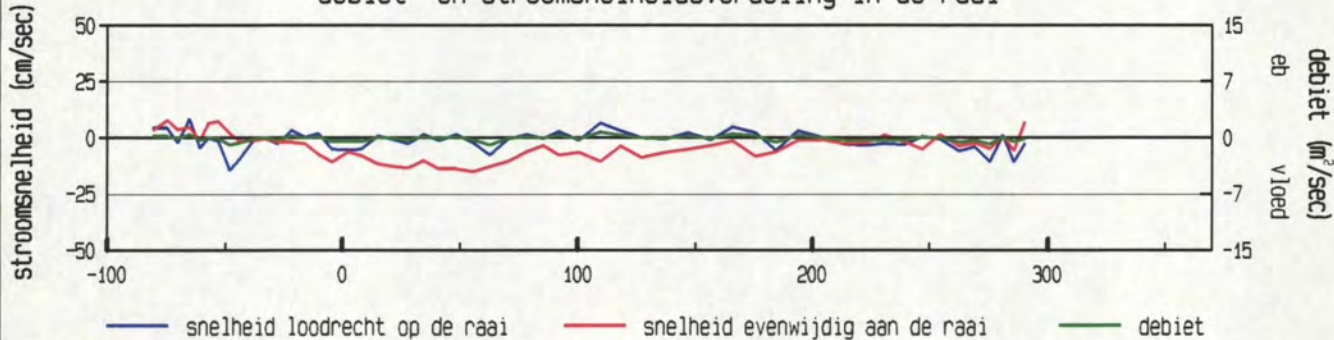
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



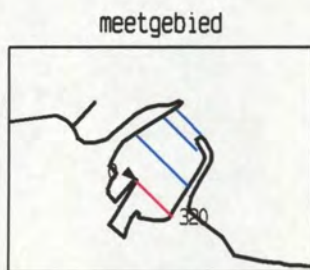
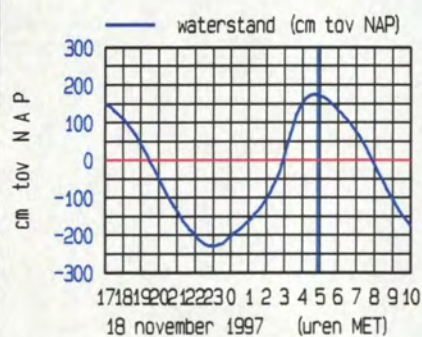
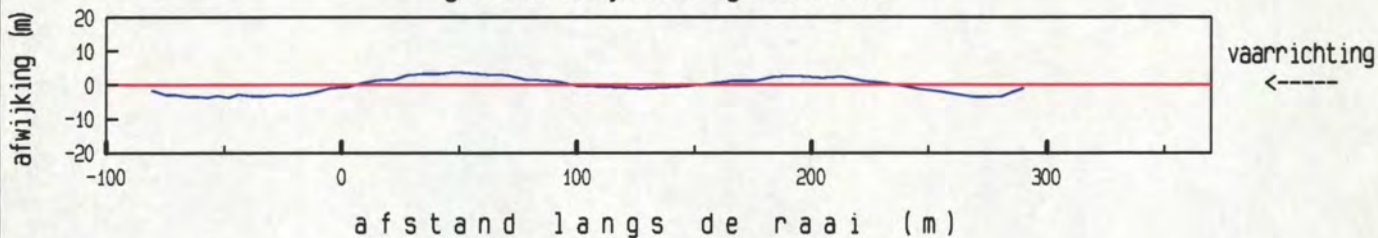
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

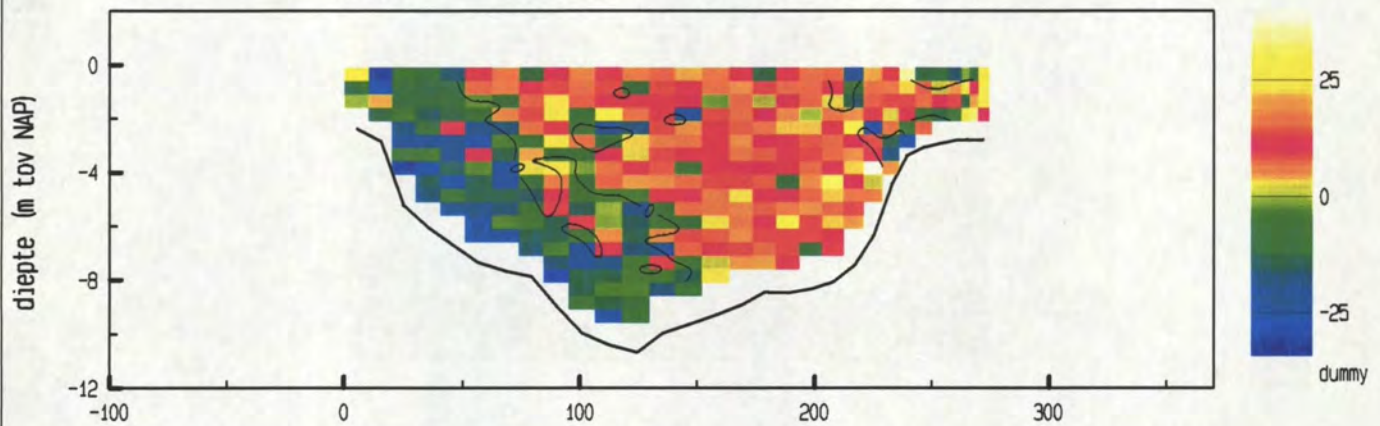


maximum gemiddelde stroom-  
 snelheid in de vertikaal

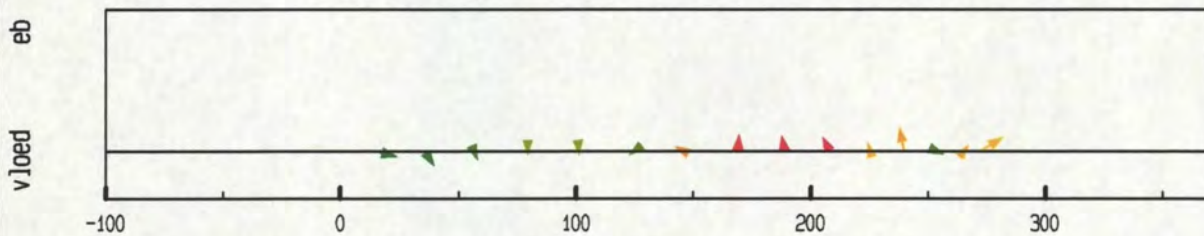
afstand uit nulpunt : 55 m  
 stroomsnelheid : 15 cm/sec  
 stroomrichting : 129 °

doorstroomoppervlak : 3559 m<sup>2</sup>  
 raaidebiet : -31 m<sup>3</sup>/sec

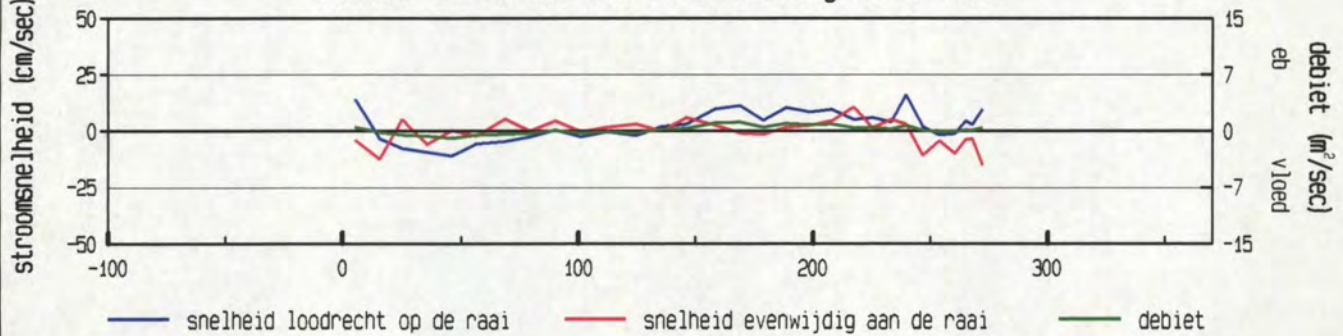
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



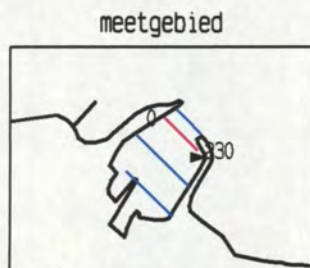
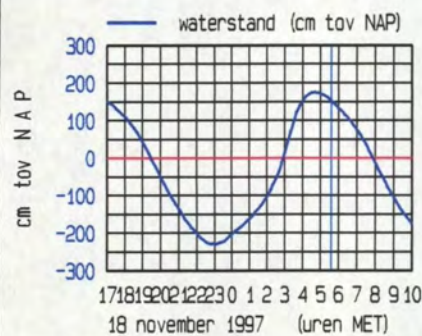
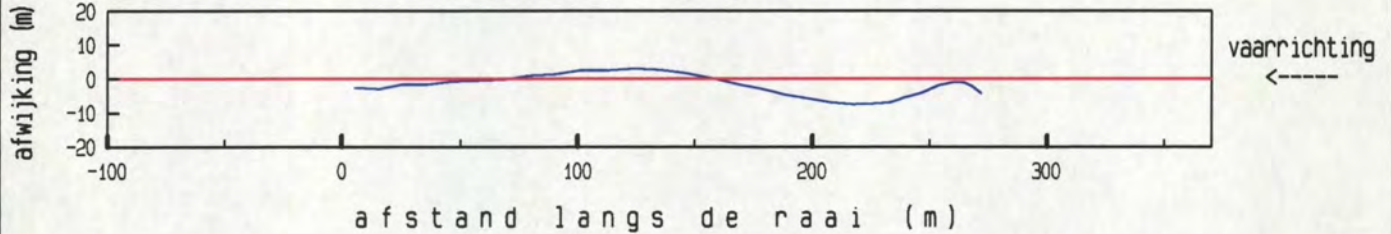
gemiddelde stroomsnelheid in de verticale



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

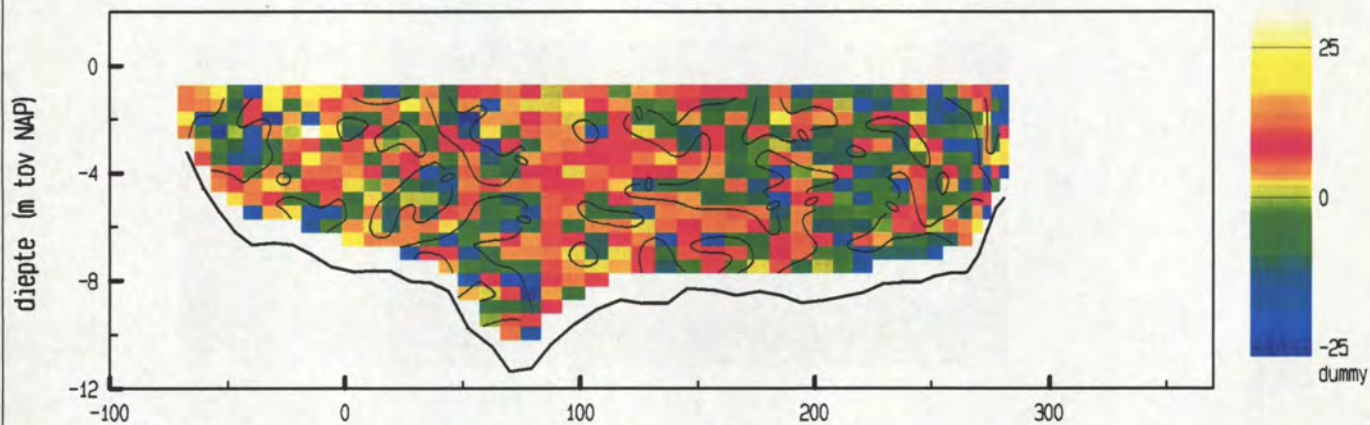


maximum gemiddelde stroom-  
 snelheid in de verticale

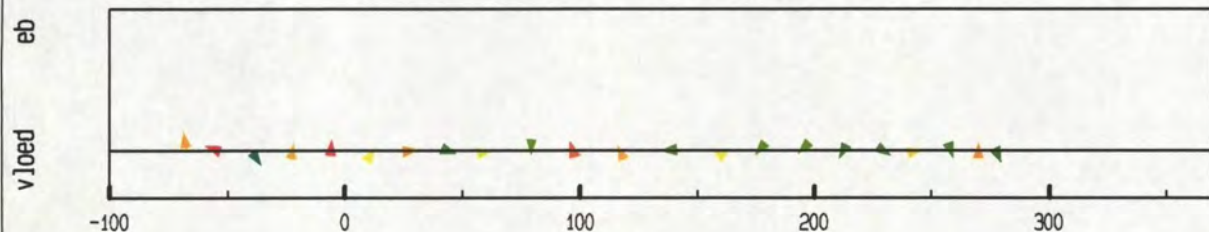
afstand uit nulpunt : 272 m  
 stroomsnelheid : 18 cm/sec  
 stroomrichting : 89 °

doorstroomoppervlak : 2361 m<sup>2</sup>  
 raaidebiet : 42 m<sup>3</sup>/sec

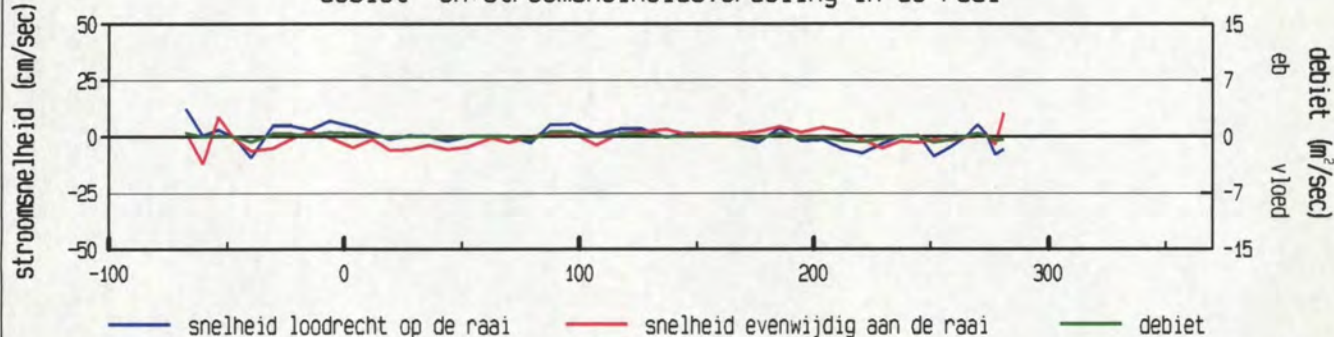
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



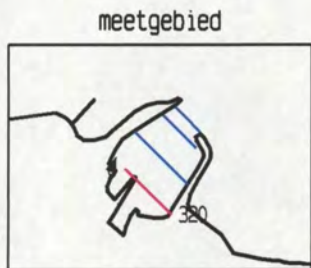
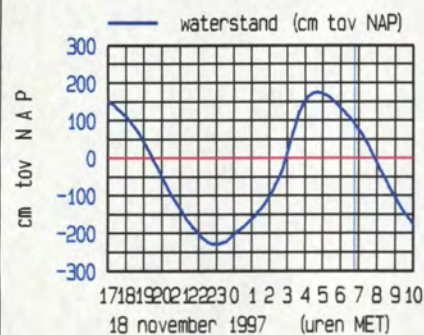
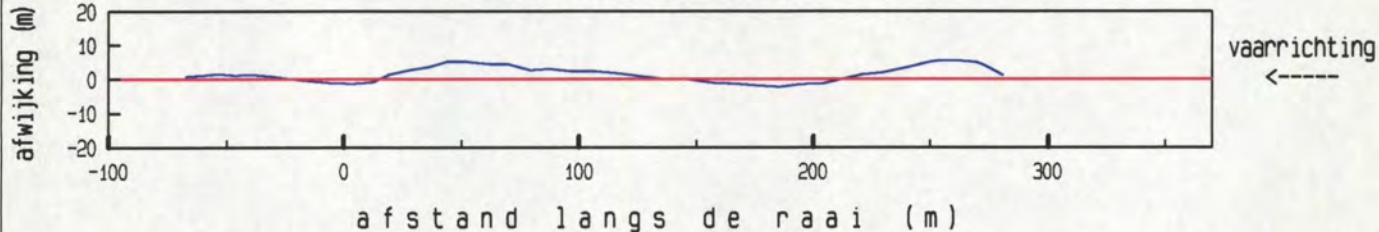
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

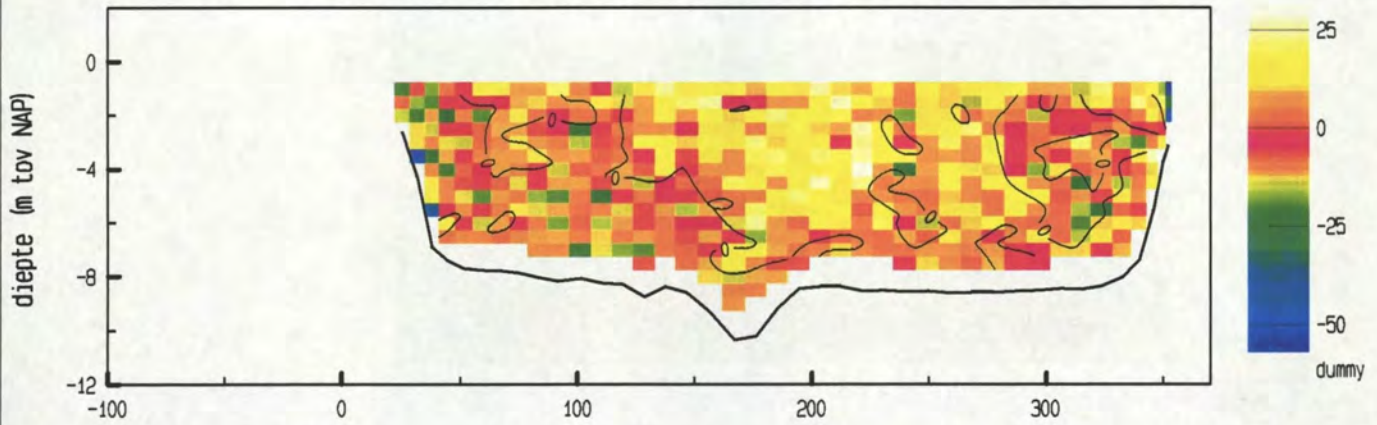


maximum gemiddelde stroom-  
 snelheid in de vertikaal

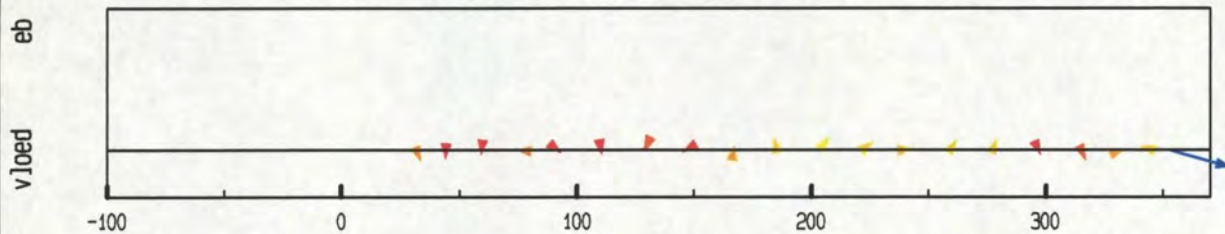
afstand uit nulpunt : -68 m  
 stroomsnelheid : 13 cm/sec  
 stroomrichting : 22°

doorstroomoppervlak : 3188 m<sup>2</sup>  
 raaidebiet : 11 m<sup>3</sup>/sec

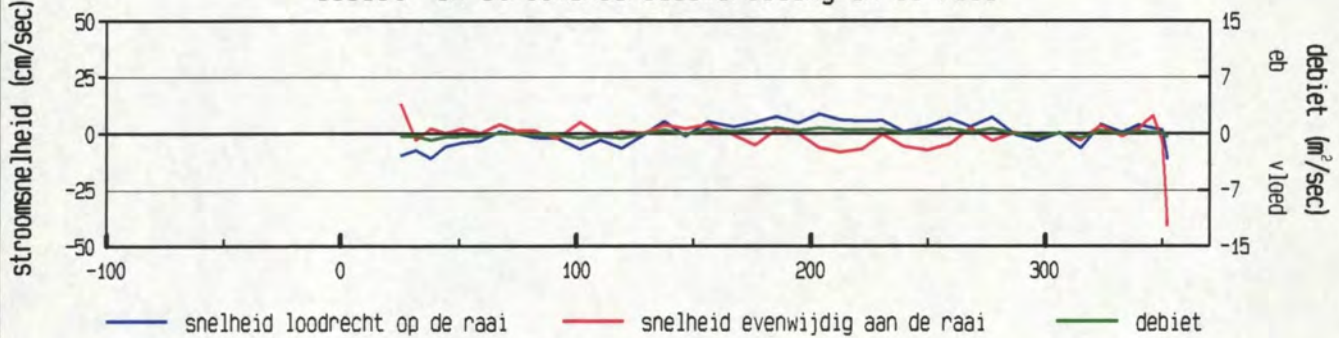
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



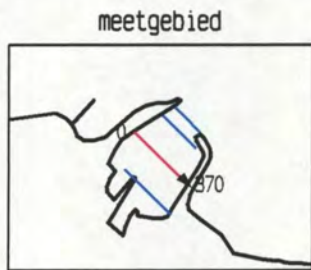
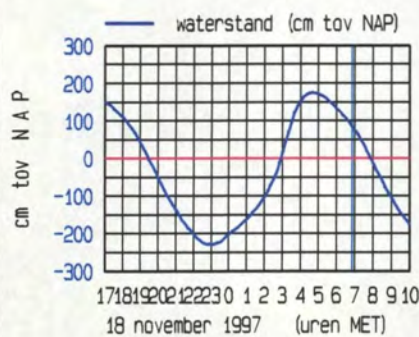
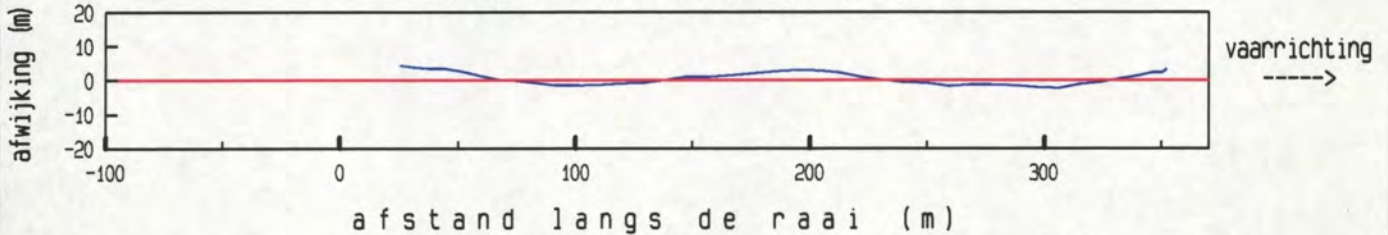
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



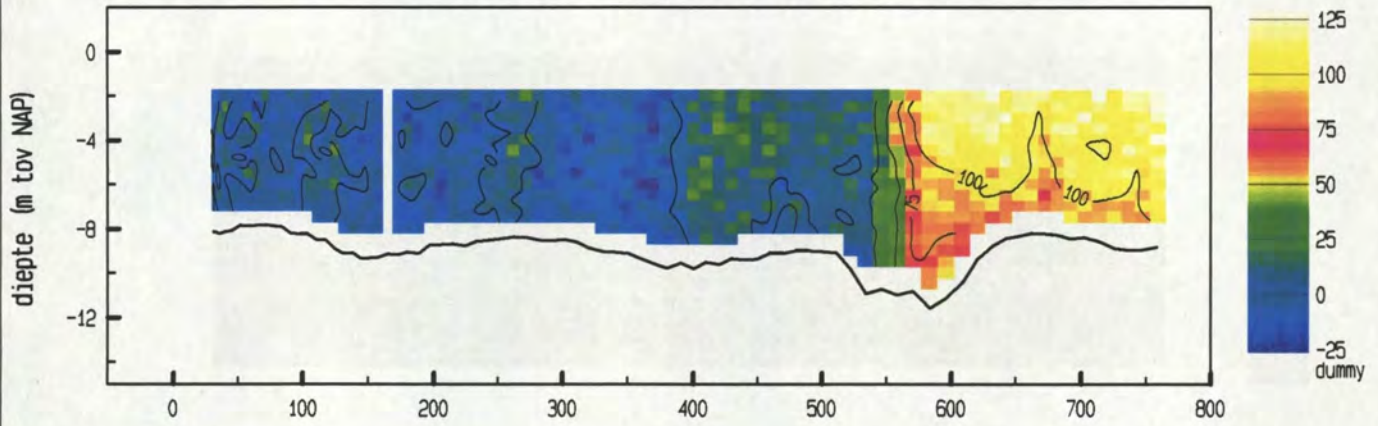
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 352 m  
 stroomsnelheid : 43 cm/sec  
 stroomrichting : 137 °

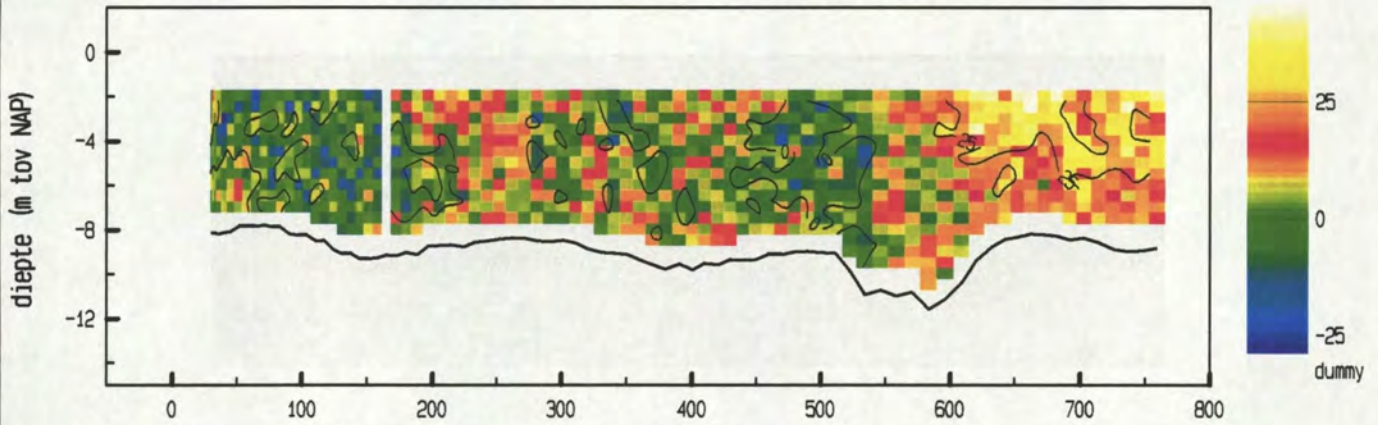
doorstroomoppervlak : 2977 m<sup>2</sup>  
 raaidebiet : 33 m<sup>3</sup>/sec

8a. Ontbonden gegevens (1 en 6)

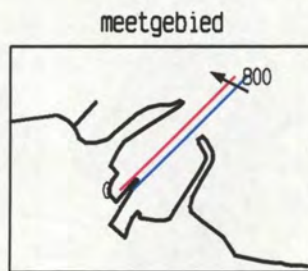
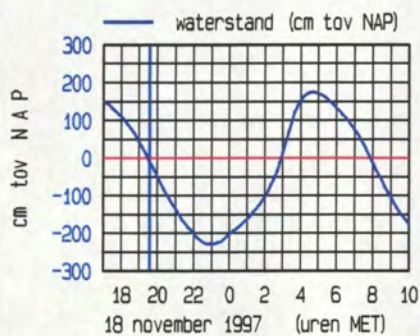
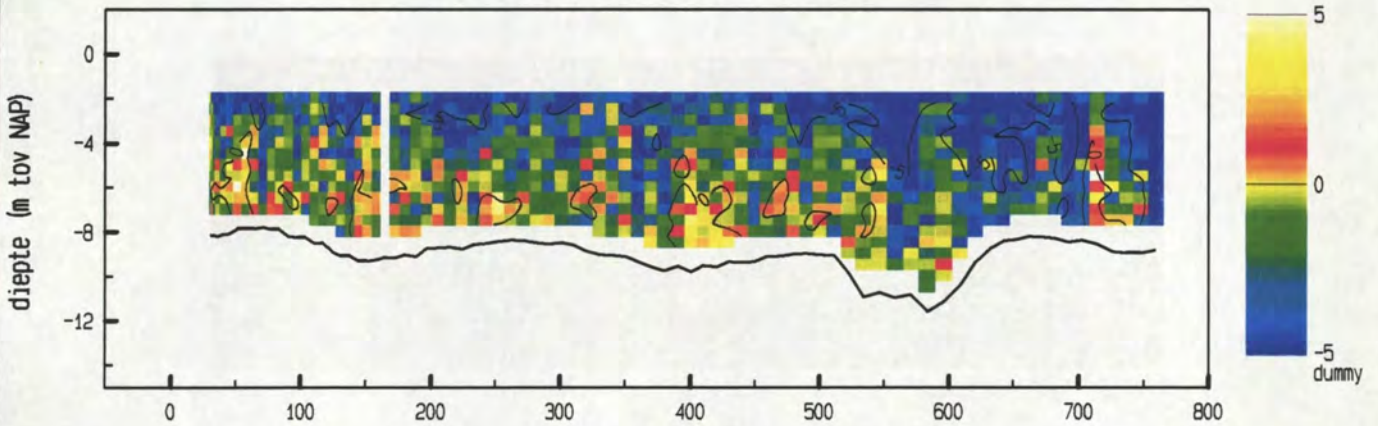
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



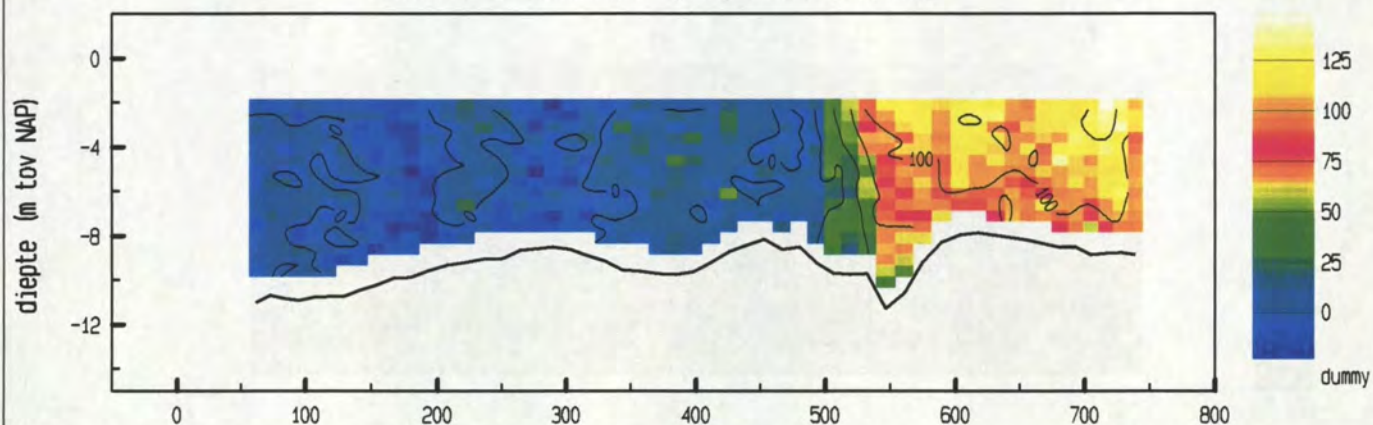
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 759 m  
 stroomsnelheid : 114 cm/sec  
 stroomrichting : 298 °

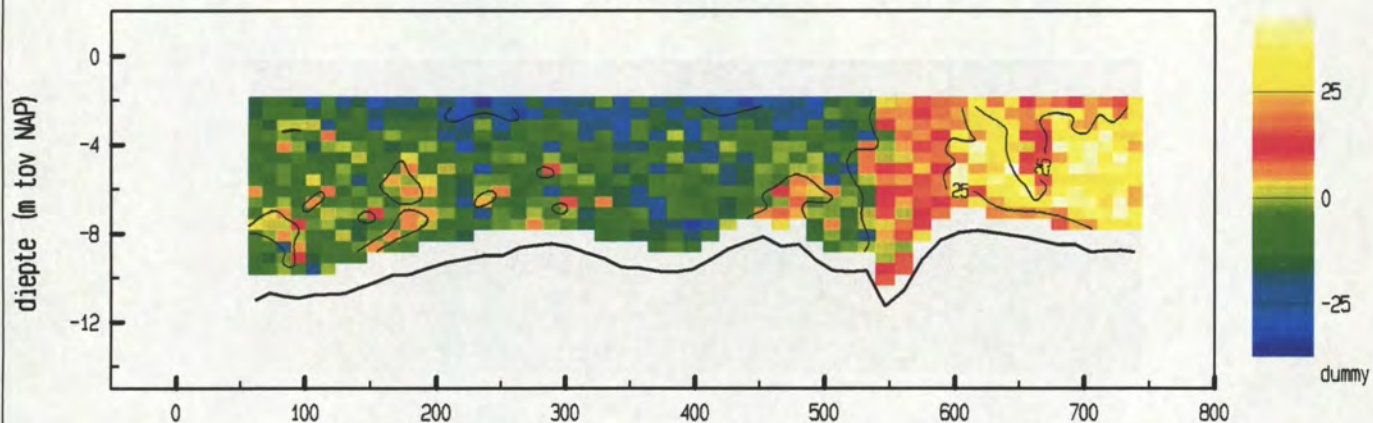
doorstroomoppervlak : 6599 m<sup>2</sup>  
 raaidebiet : 1823 m<sup>3</sup>/sec



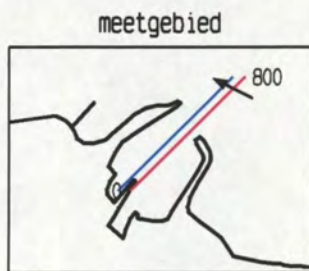
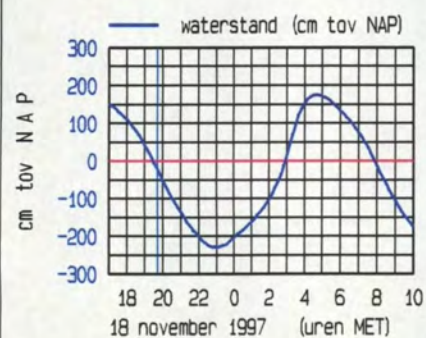
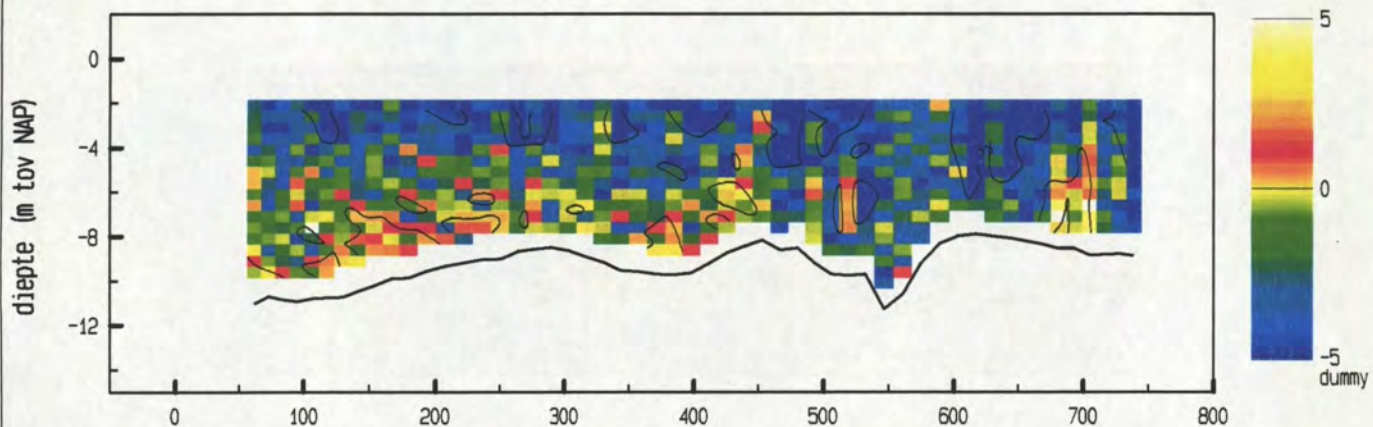
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

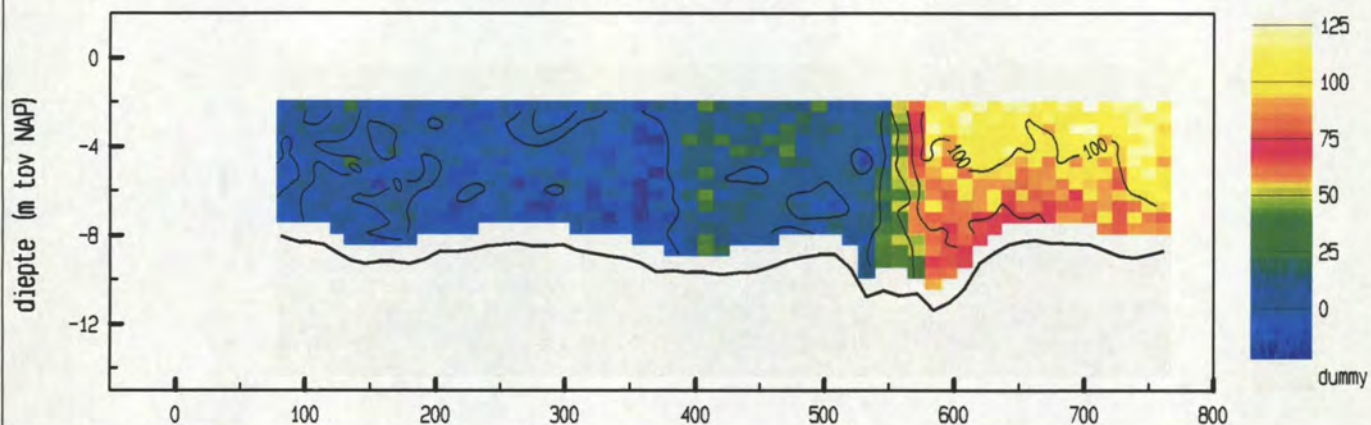


maximum gemiddelde stroom-  
 snelheid in de verticale

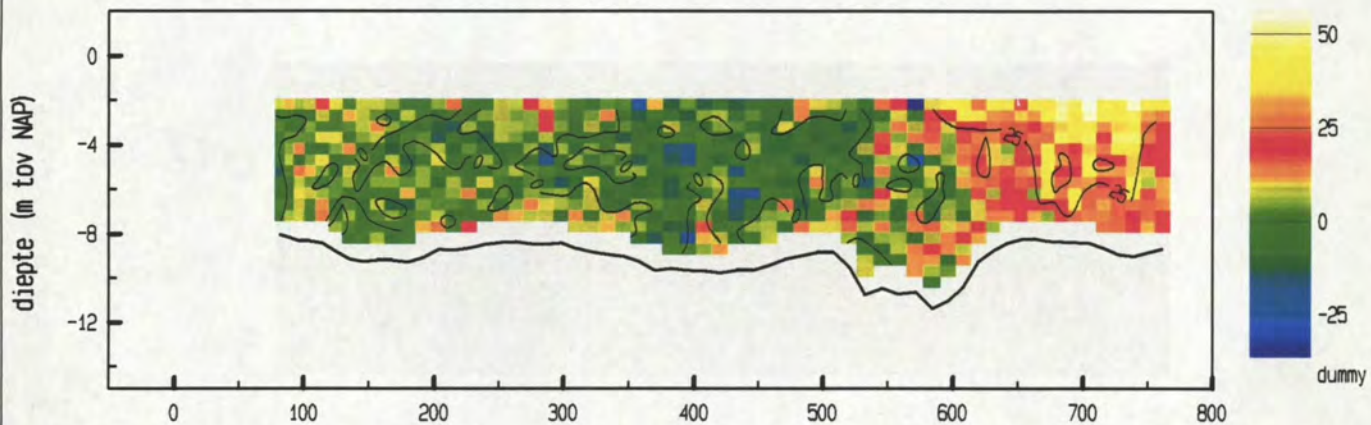
afstand uit nulpunt : 716 m  
 stroomsnelheid : 119 cm/sec  
 stroomrichting : 297 °

doorstroomoppervlak : 6238 m<sup>2</sup>  
 raaidebiet : 1867 m<sup>3</sup>/sec

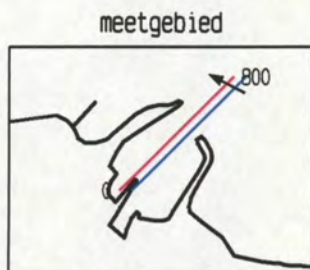
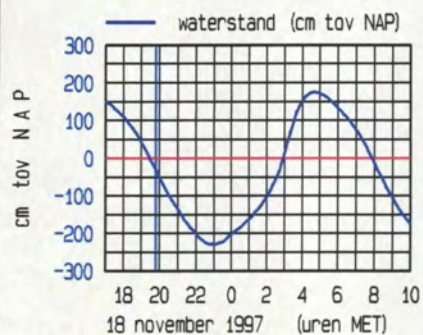
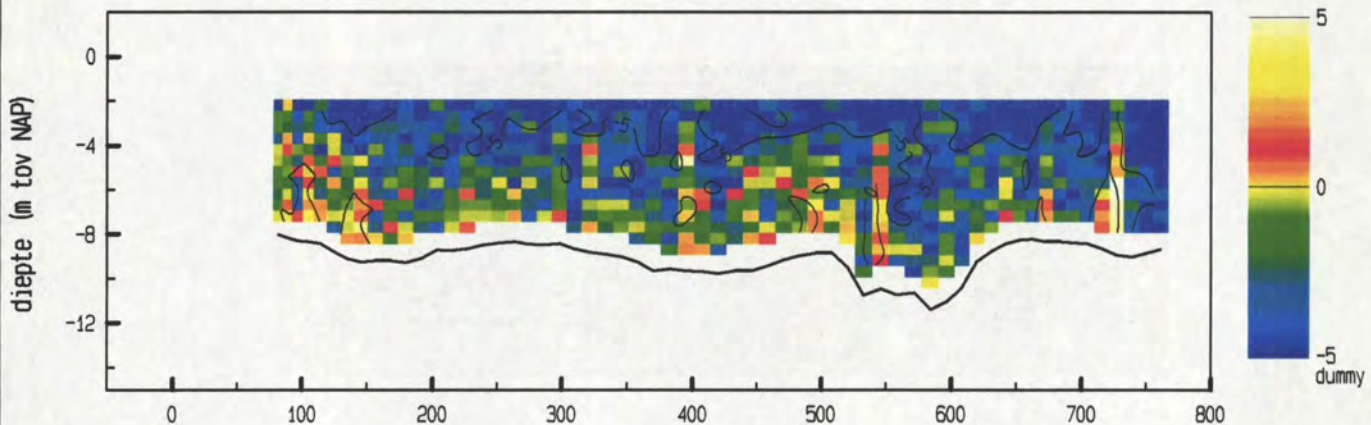
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

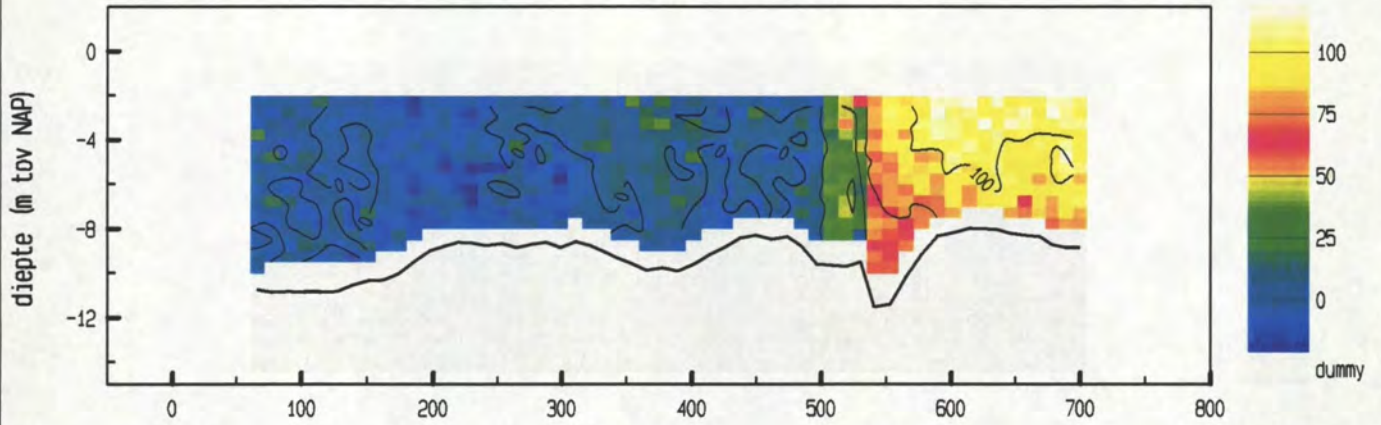


maximum gemiddelde stroom-  
 snelheid in de vertikaal

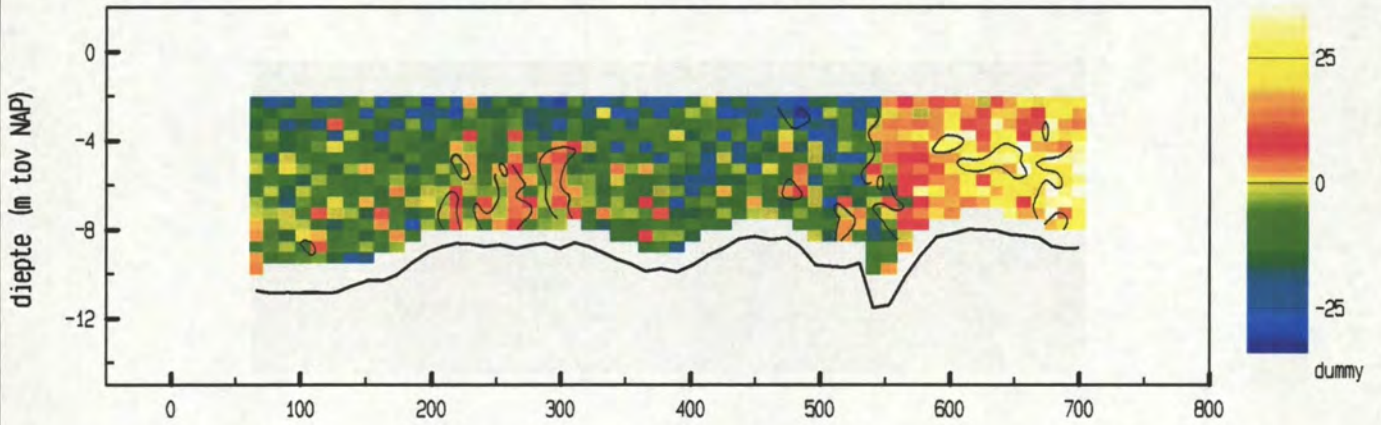
afstand uit nulpunt : 750 m  
 stroomsnelheid : 109 cm/sec  
 stroomrichting : 297 °

doorstroomoppervlak : 6074 m<sup>2</sup>  
 raaidebiet : 1708 m<sup>3</sup>/sec

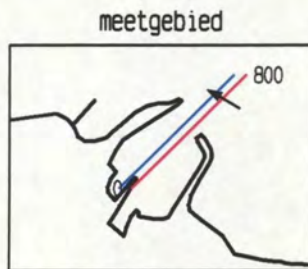
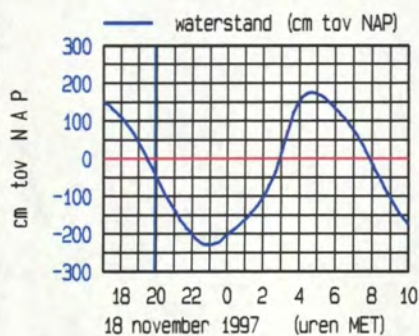
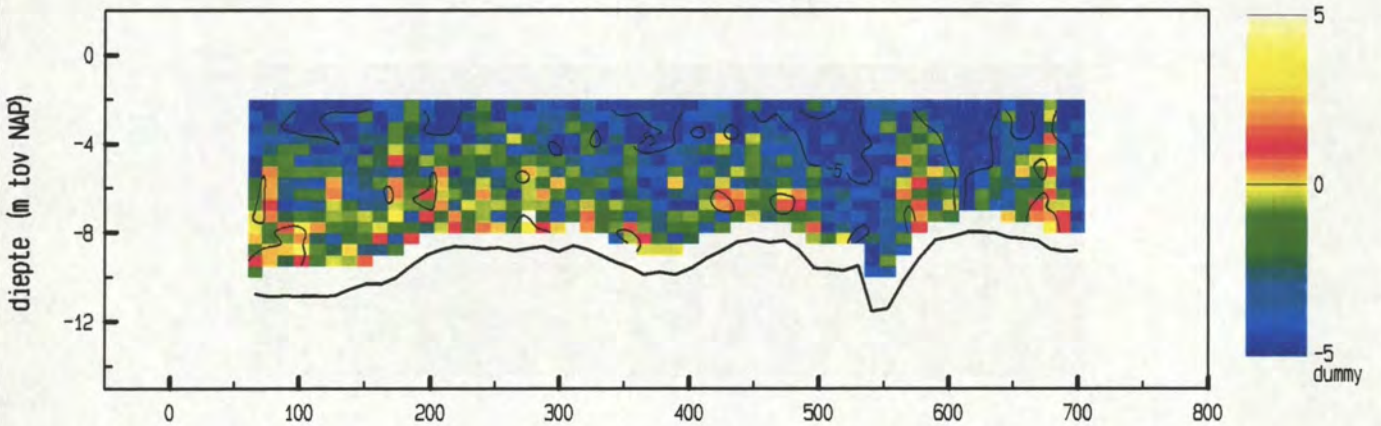
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

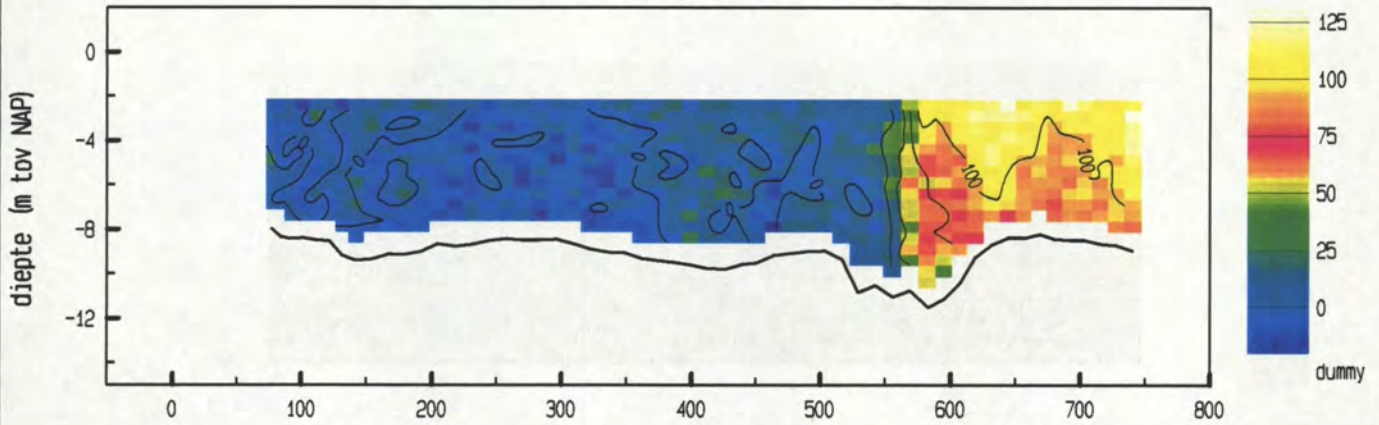


maximum gemiddelde stroom-  
 snelheid in de vertikaal

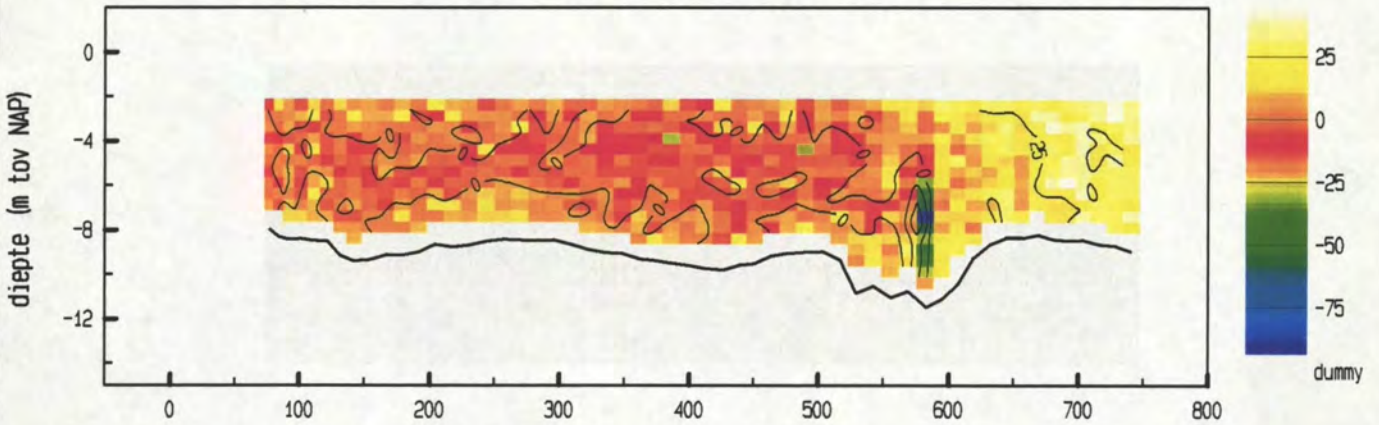
afstand uit nulpunt : 636 m  
 stroomsnelheid : 102 cm/sec  
 stroomrichting : 300 °

doorstroomoppervlak : 5743 m<sup>2</sup>  
 raai-debiet : 1356 m<sup>3</sup>/sec

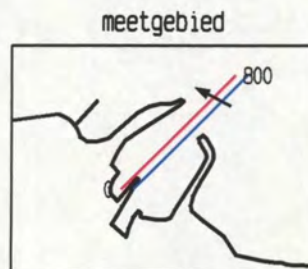
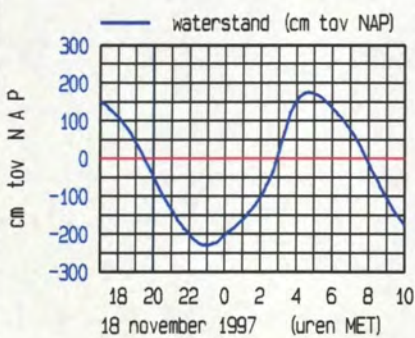
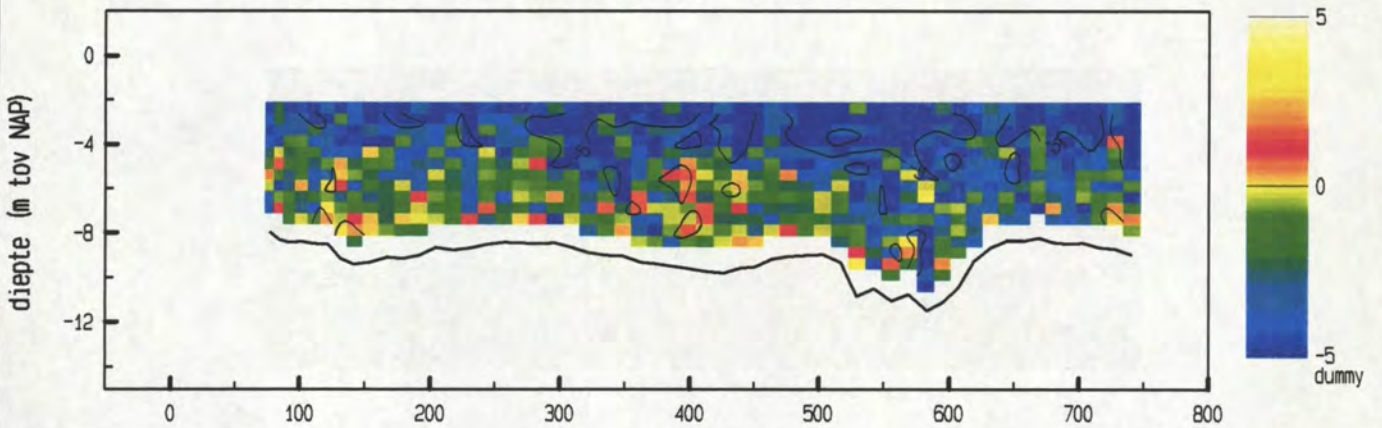
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

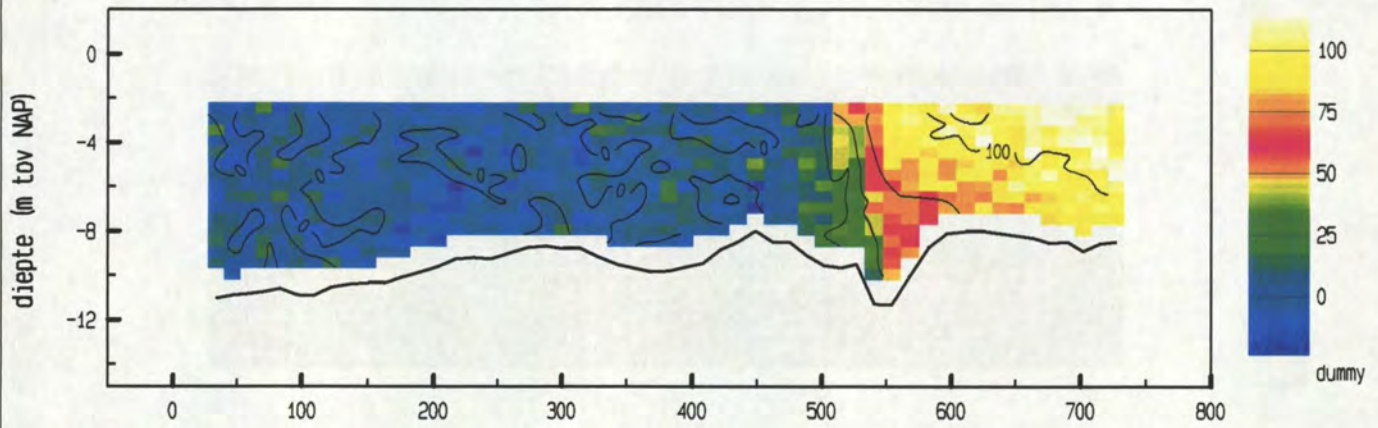


maximum gemiddelde stroom-  
 snelheid in de vertikaal

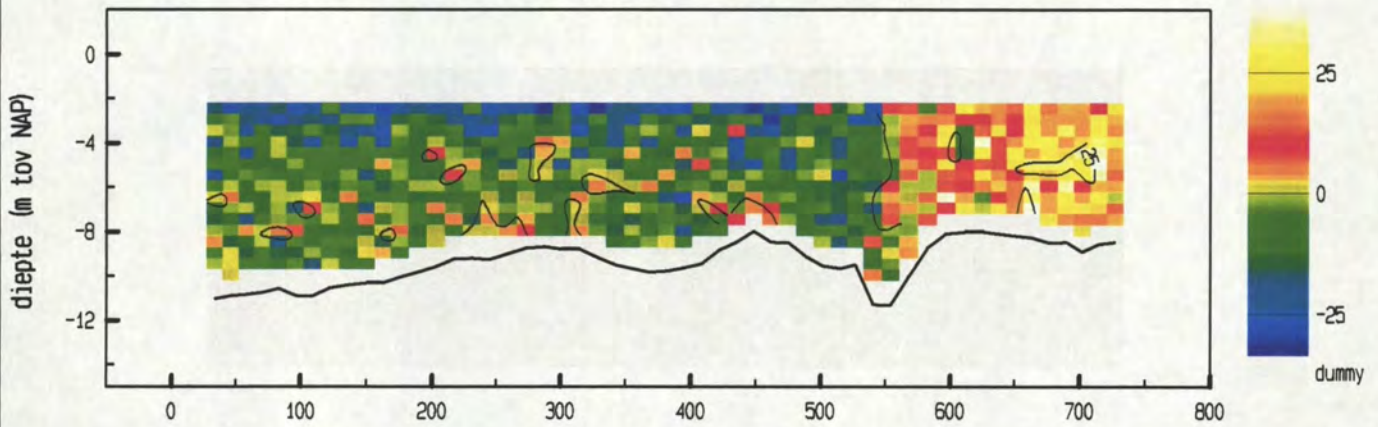
afstand uit nulpunt : 644 m  
 stroomsnelheid : 108 cm/sec  
 stroomrichting : 297 °

doorstroomoppervlak : 5834 m<sup>2</sup>  
 raaidebiet : 1459 m<sup>3</sup>/sec

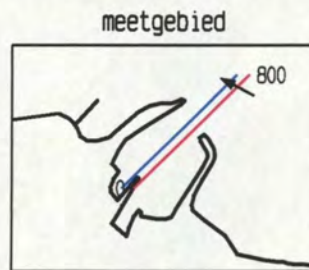
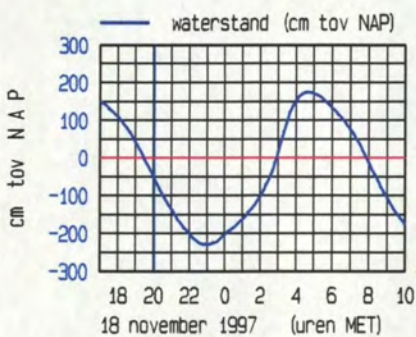
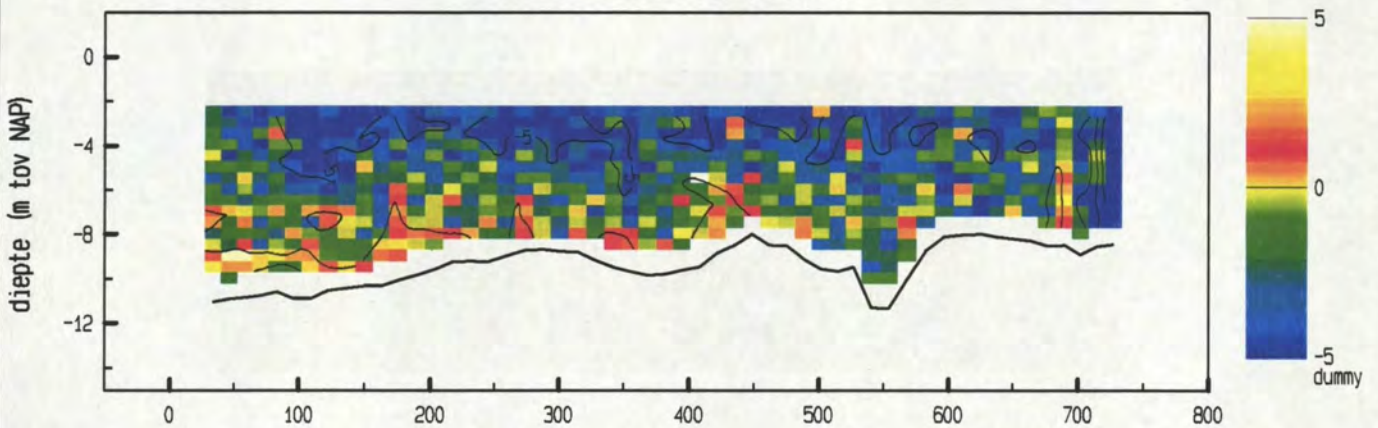
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

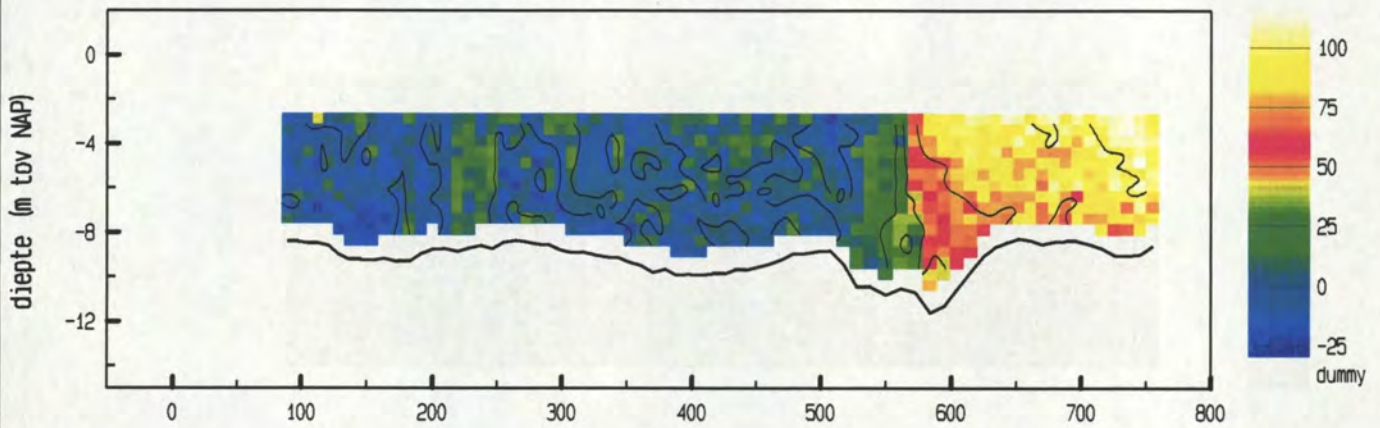


maximum gemiddelde stroom-  
 snelheid in de vertikaal

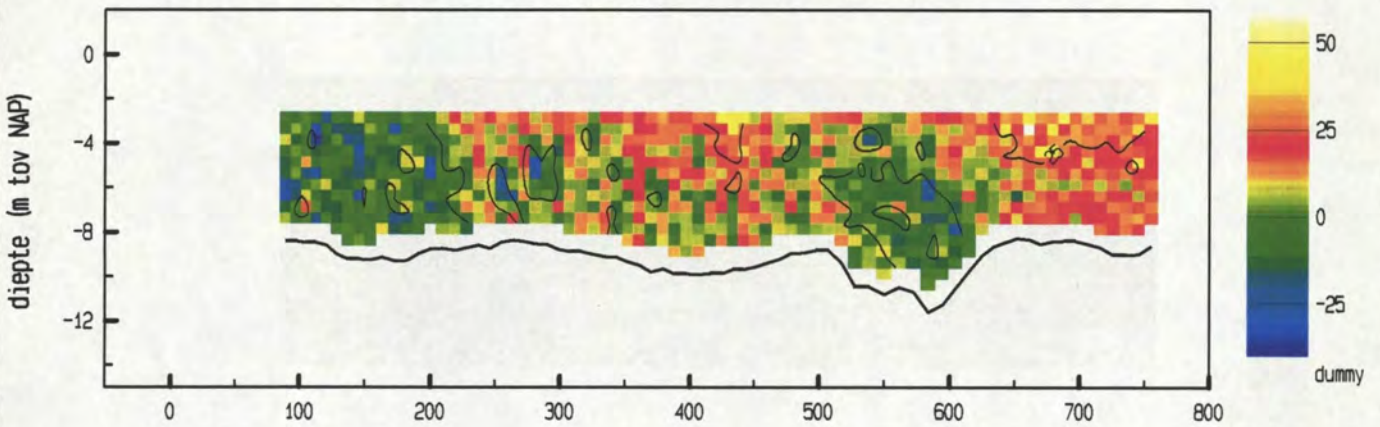
afstand uit nulpunt : 715 m  
 stroomsnelheid : 101 cm/sec  
 stroomrichting : 298 °

doorstroomoppervlak : 6238 m<sup>2</sup>  
 raaidebiet : 1499 m<sup>3</sup>/sec

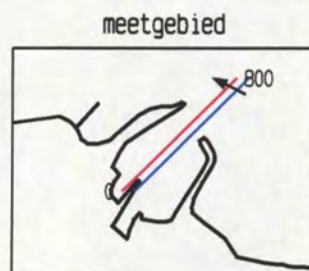
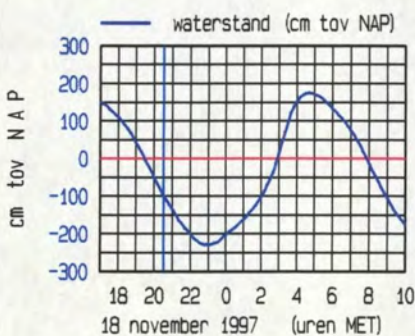
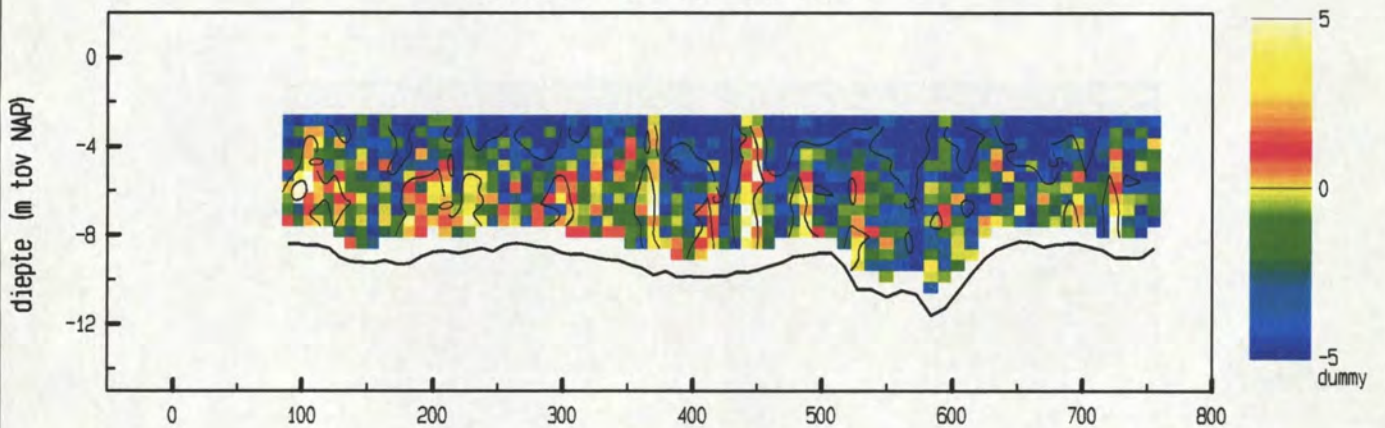
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

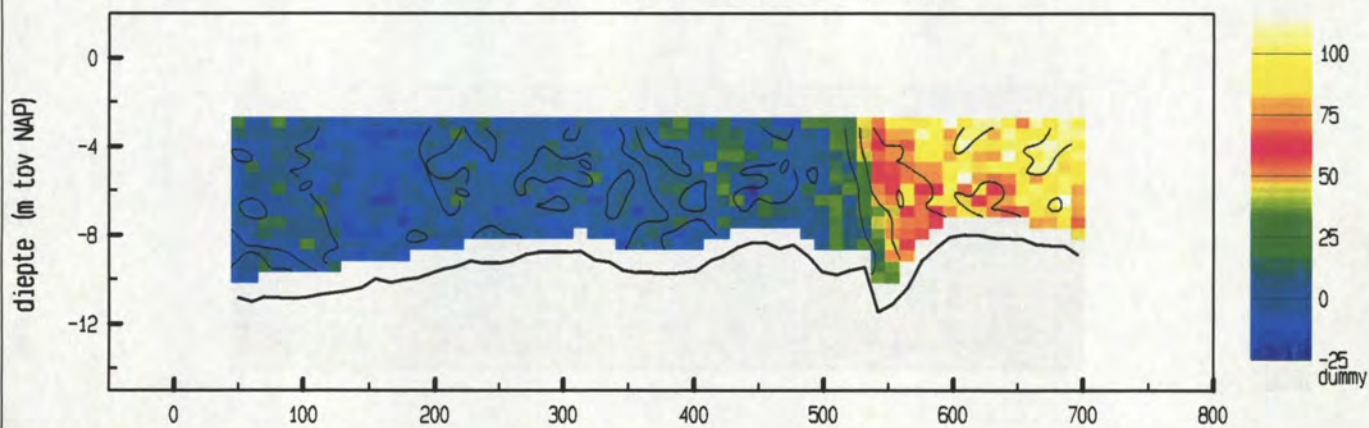


maximum gemiddelde stroom-  
 snelheid in de vertikaal

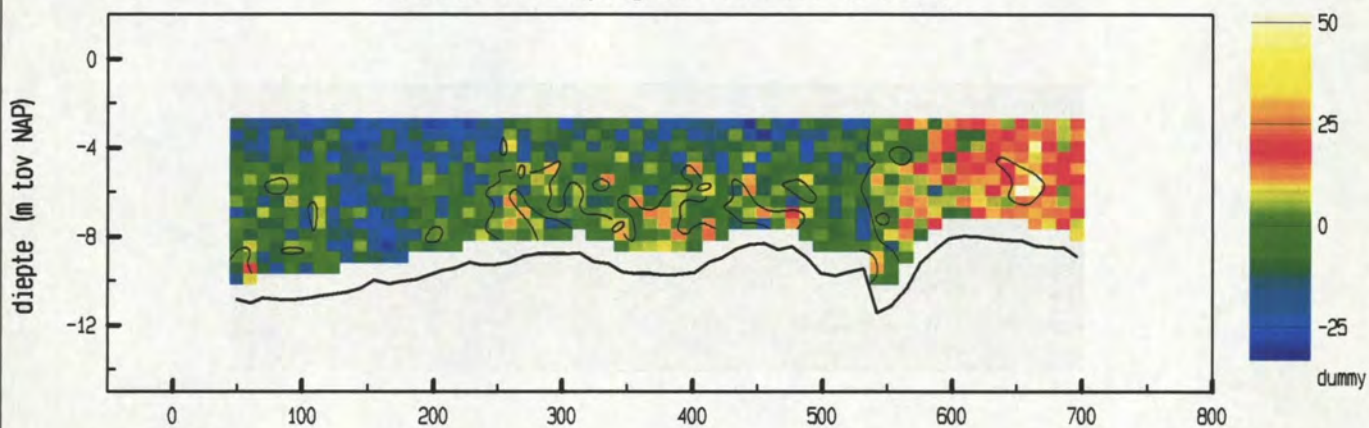
afstand uit nulpunt : 745 m  
 stroomsnelheid : 99 cm/sec  
 stroomrichting : 297 °

doorstroomoppervlak : 5556 m<sup>2</sup>  
 raaidbiet : 1311 m<sup>3</sup>/sec

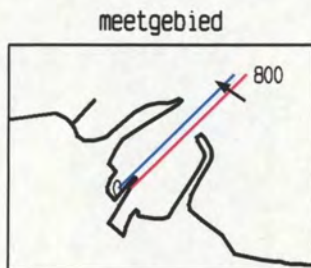
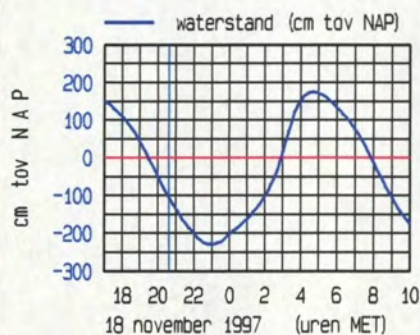
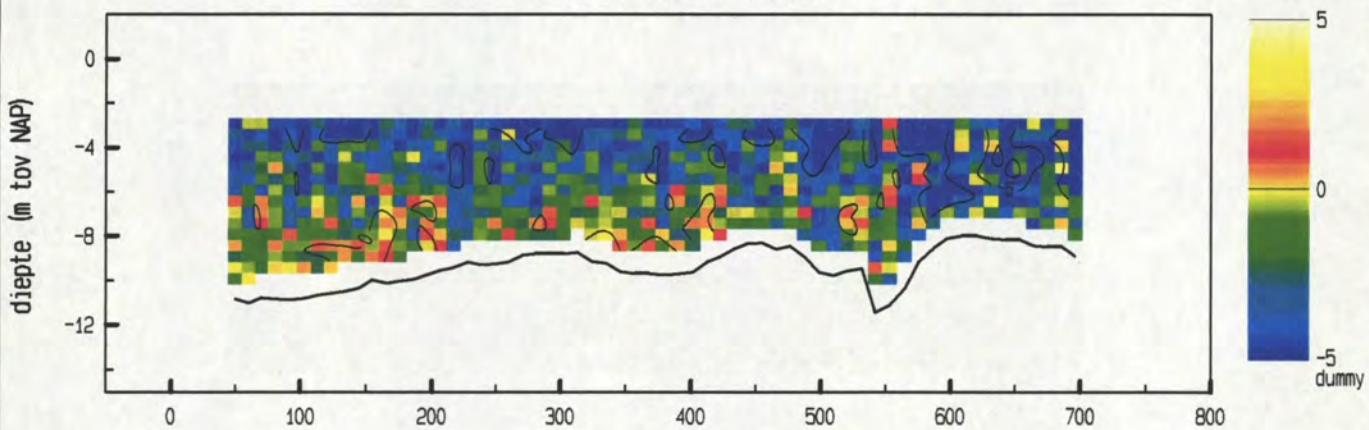
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

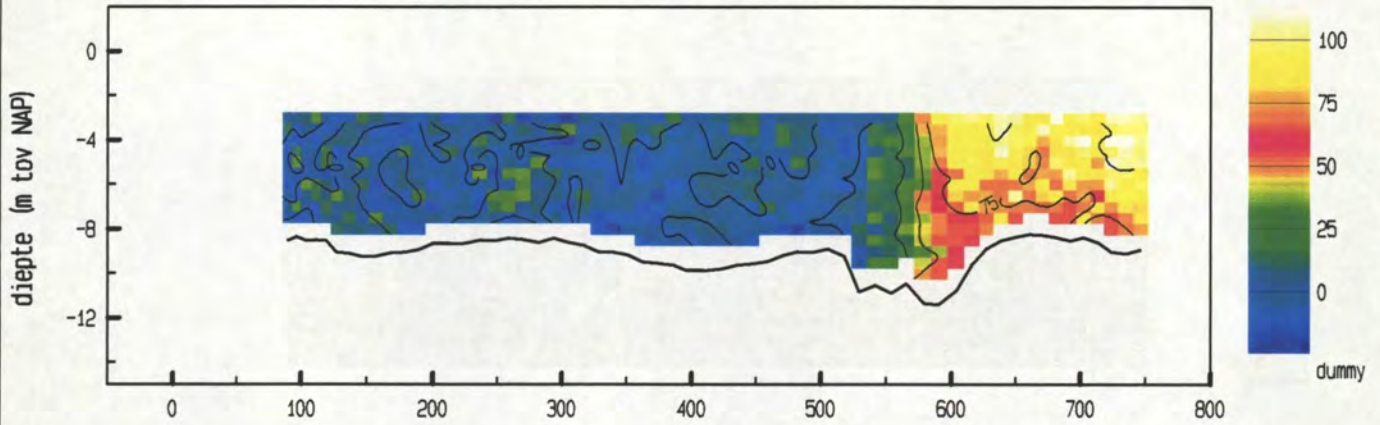


maximum gemiddelde stroom-  
 snelheid in de verticaleal

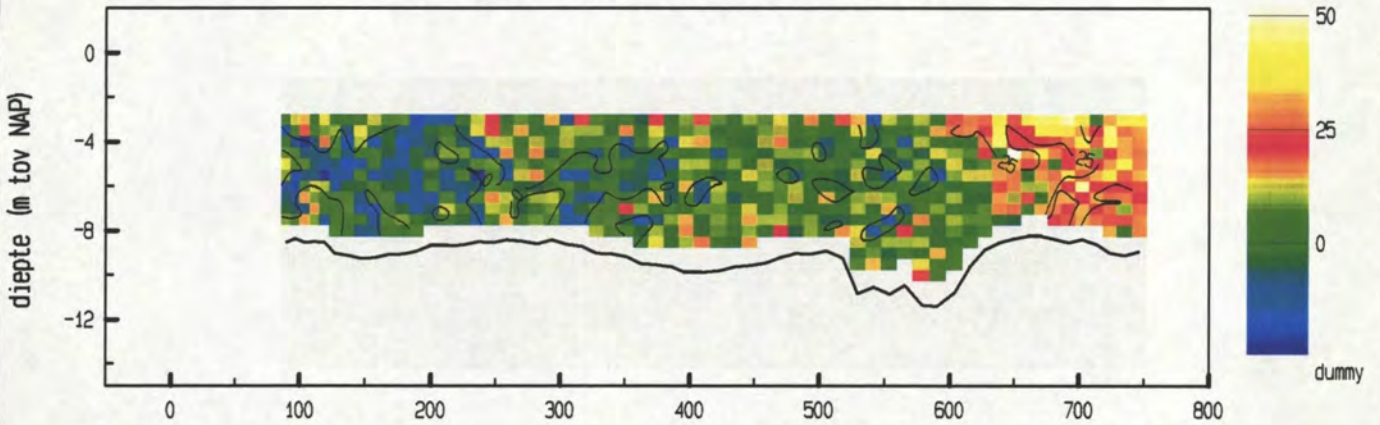
afstand uit nulpunt : 686 m  
 stroomsnelheid : 97 cm/sec  
 stroomrichting : 304 °

doorstroomoppervlak : 5493 m<sup>2</sup>  
 raaidebiet : 1041 m<sup>3</sup>/sec

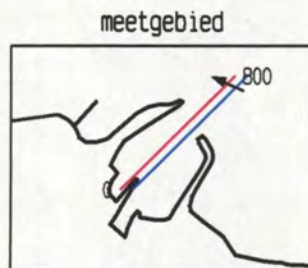
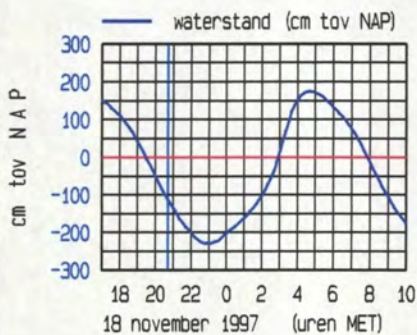
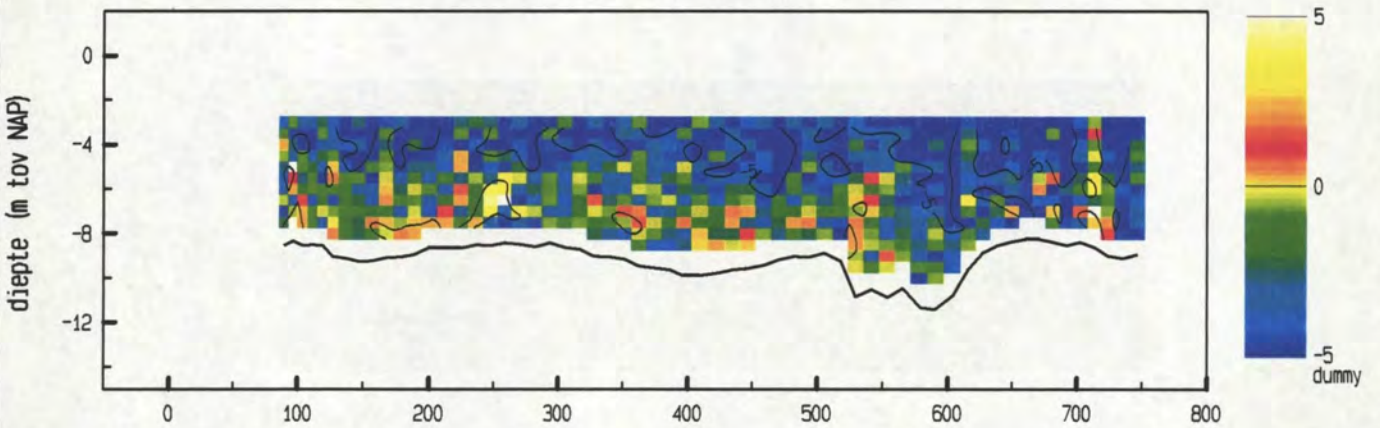
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



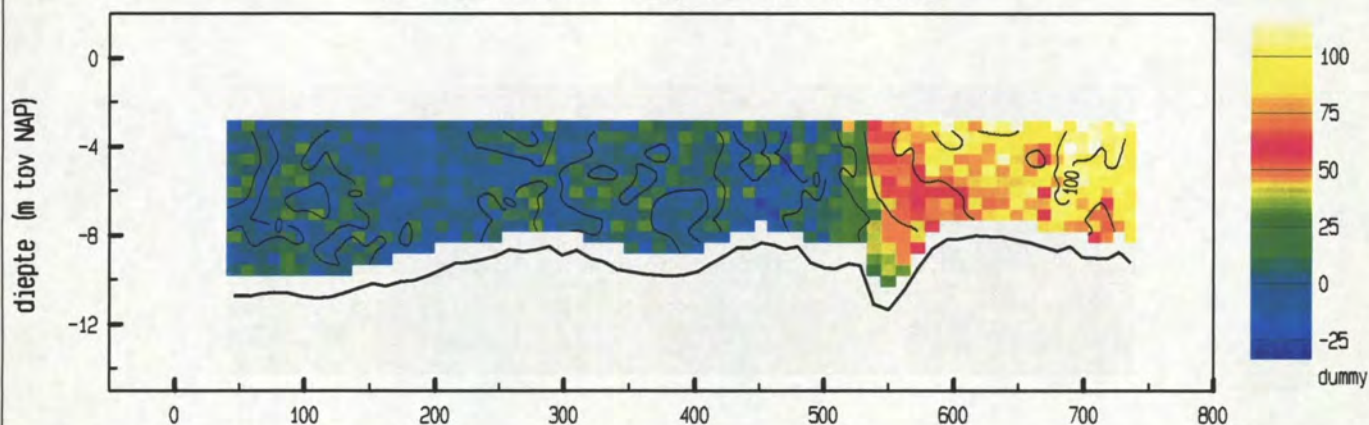
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 746 m  
 stroomsnelheid : 96 cm/sec  
 stroomrichting : 293 °

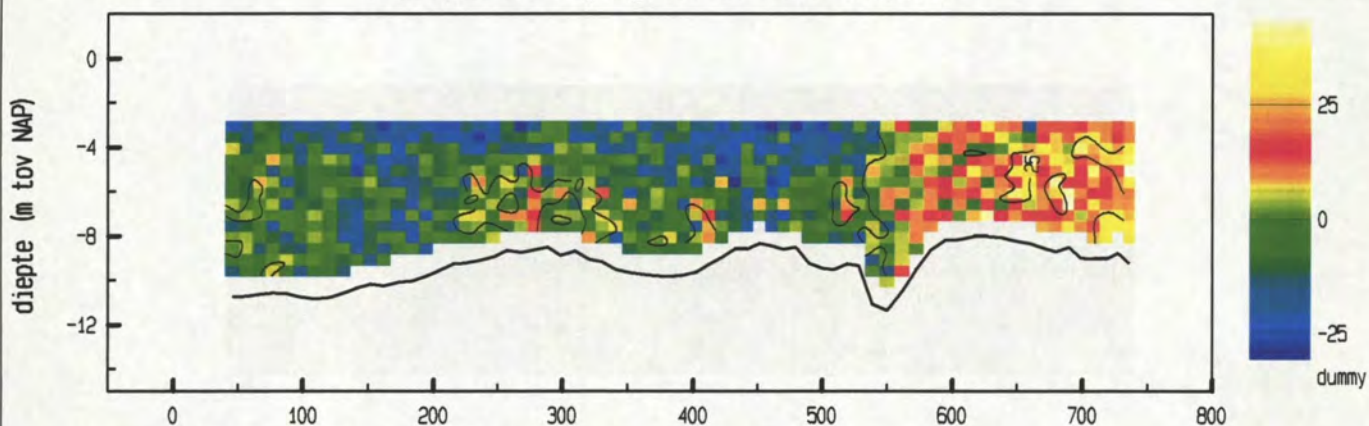
doorstroomoppervlak : 5367 m<sup>2</sup>  
 raaidebiet : 1143 m<sup>3</sup>/sec



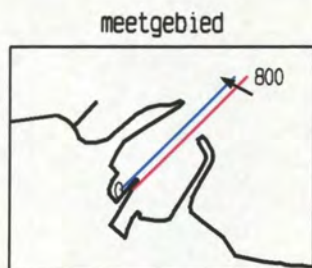
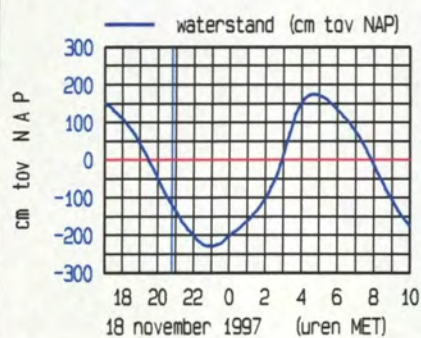
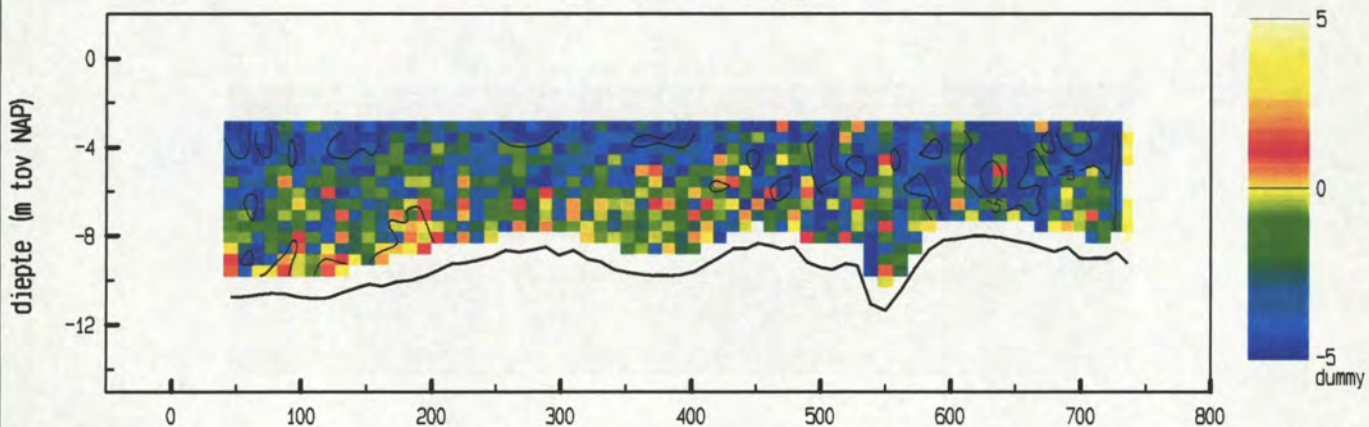
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

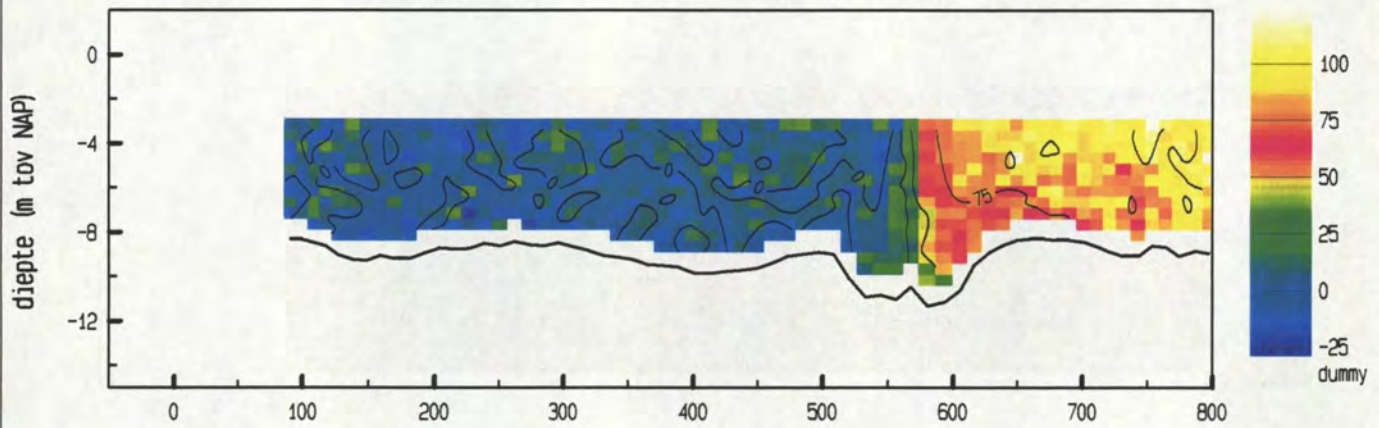


maximum gemiddelde stroom-  
 snelheid in de verticale

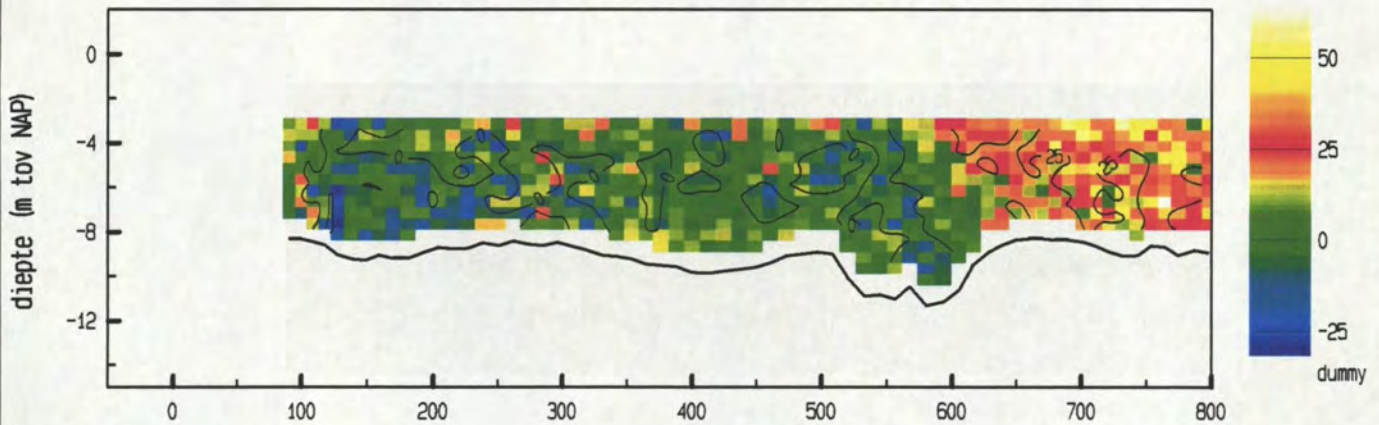
afstand uit nulpunt : 727 m  
 stroomsnelheid : 98 cm/sec  
 stroomrichting : 298 °

doorstroomoppervlak : 5714 m<sup>2</sup>  
 raaidebiet : 1262 m<sup>3</sup>/sec

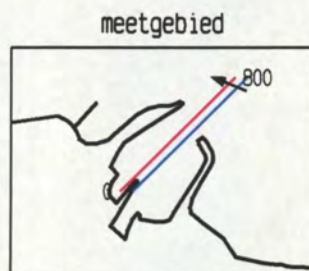
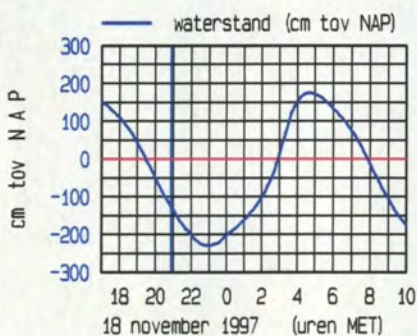
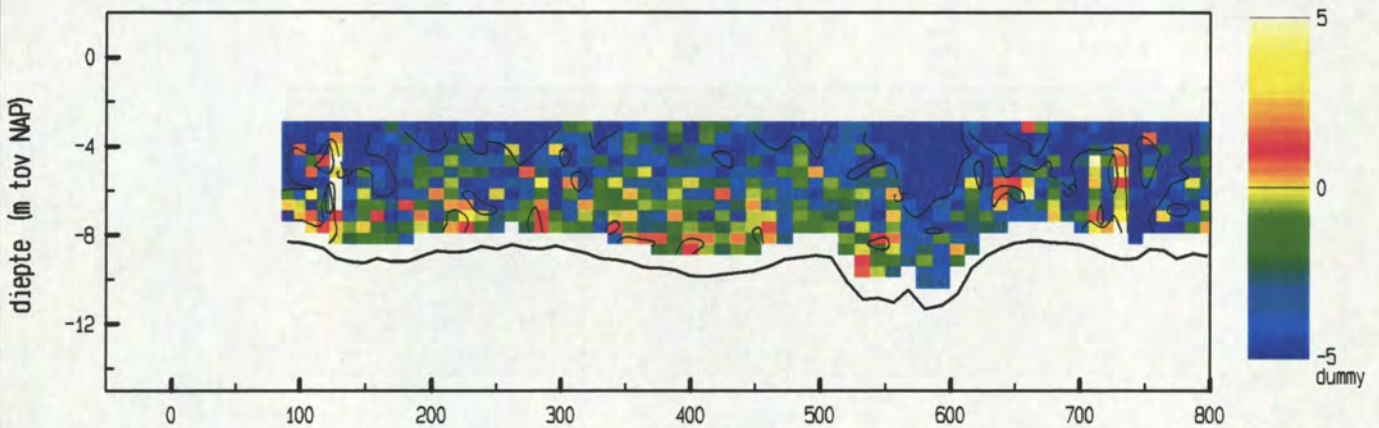
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

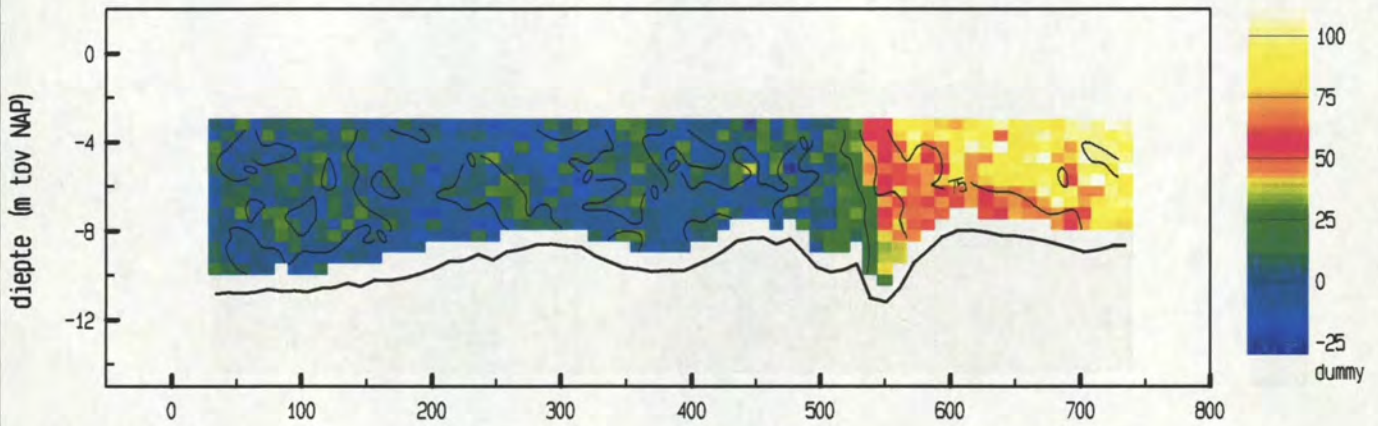


maximum gemiddelde stroom-  
 snelheid in de verticaleal

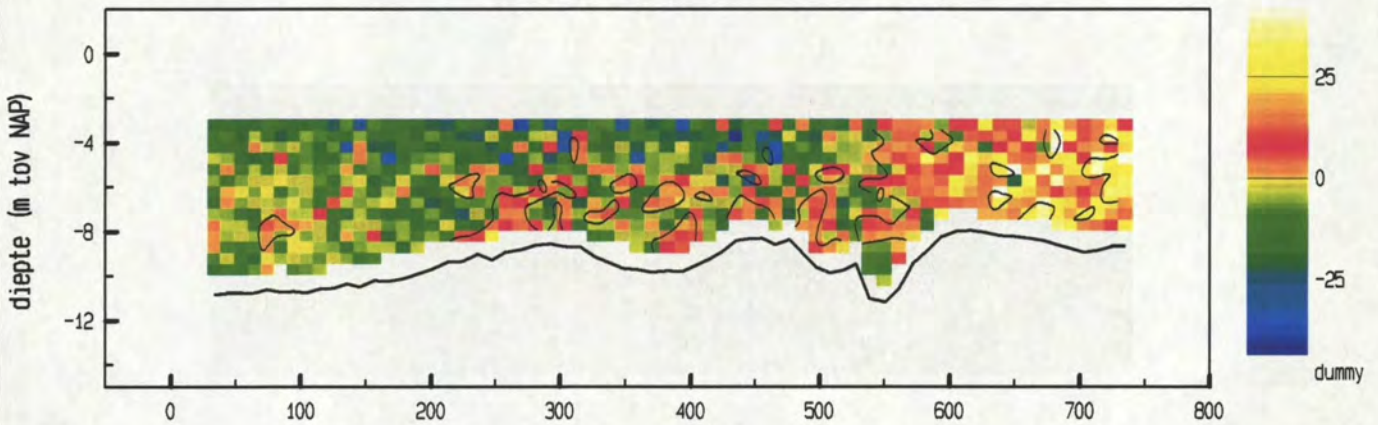
afstand uit nulpunt : 754 m  
 stroomsnelheid : 102 cm/sec  
 stroomrichting : 292 °

doorstroomoppervlak : 5656 m<sup>2</sup>  
 raaidebiet : 1422 m<sup>3</sup>/sec

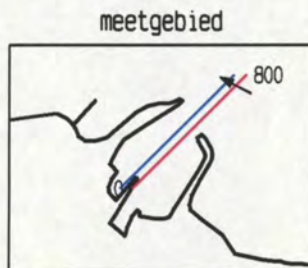
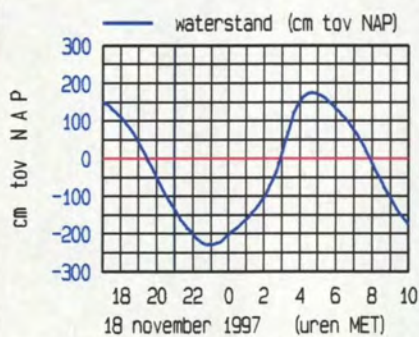
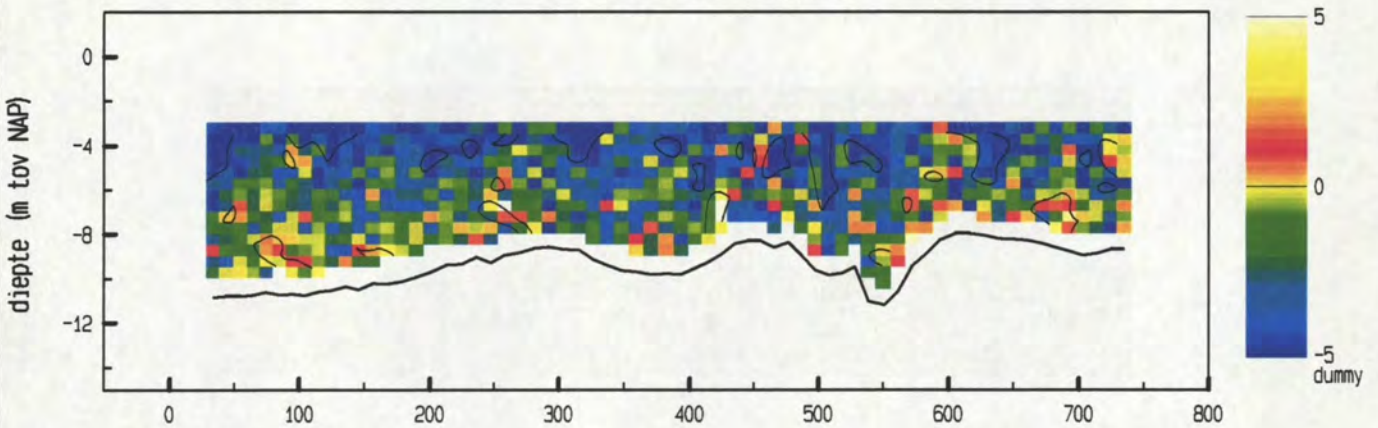
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

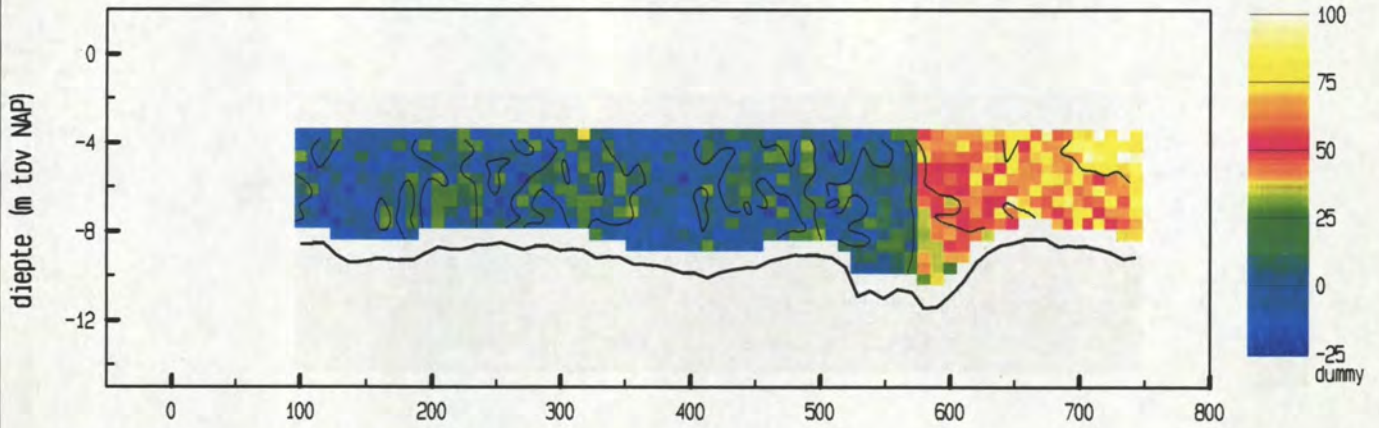


maximum gemiddelde stroom-  
 snelheid in de vertikaal

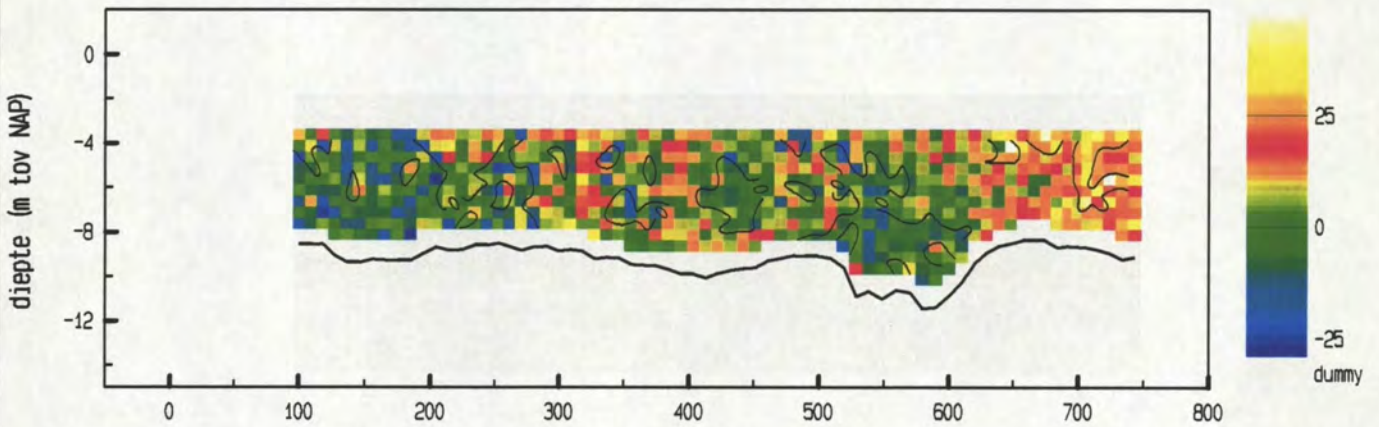
afstand uit nulpunt : 724 m  
 stroomsnelheid : 97 cm/sec  
 stroomrichting : 298 °

doorstroomoppervlak : 5742 m<sup>2</sup>  
 raaid gebied : 1156 m<sup>3</sup>/sec

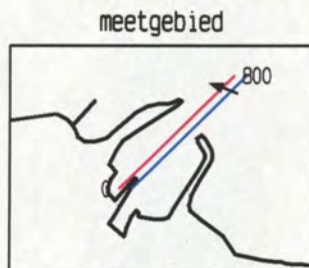
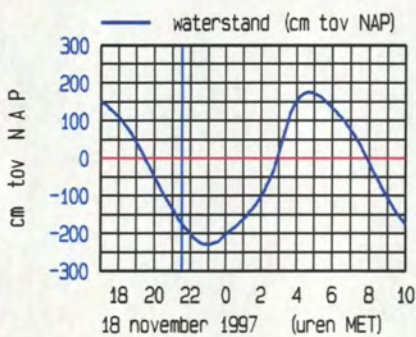
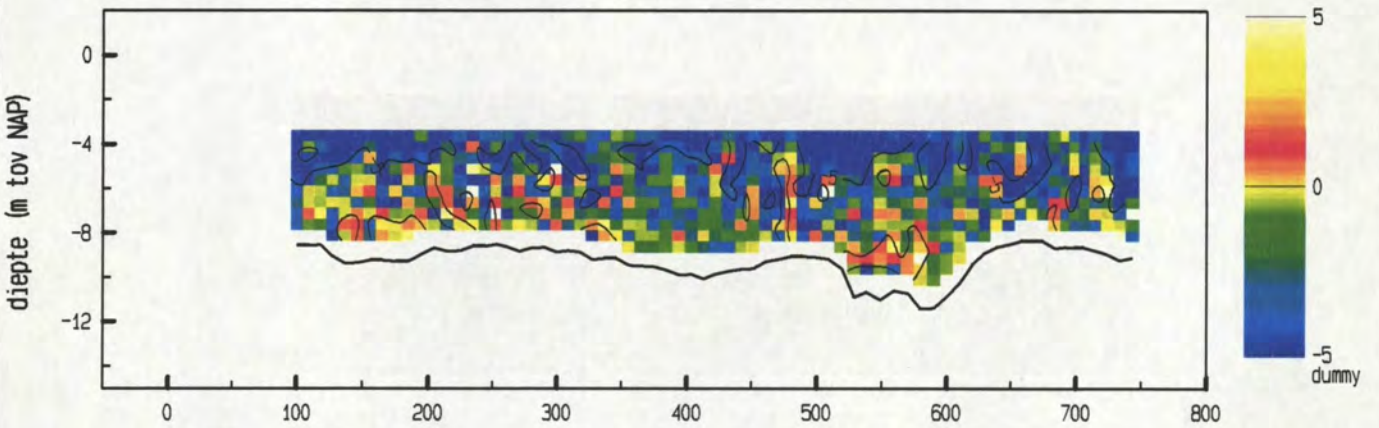
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

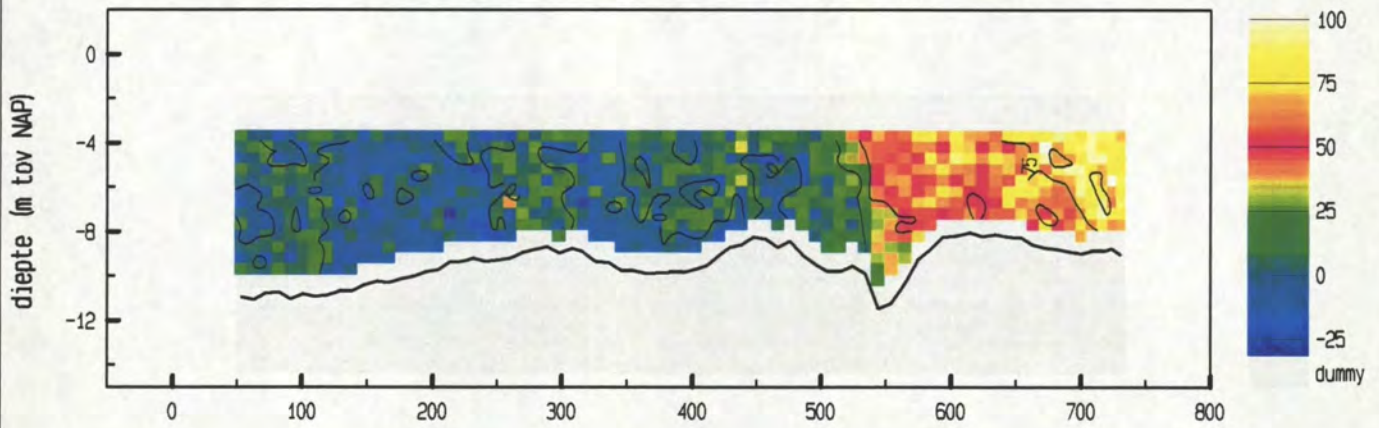


maximum gemiddelde stroom-  
 snelheid in de vertikaal

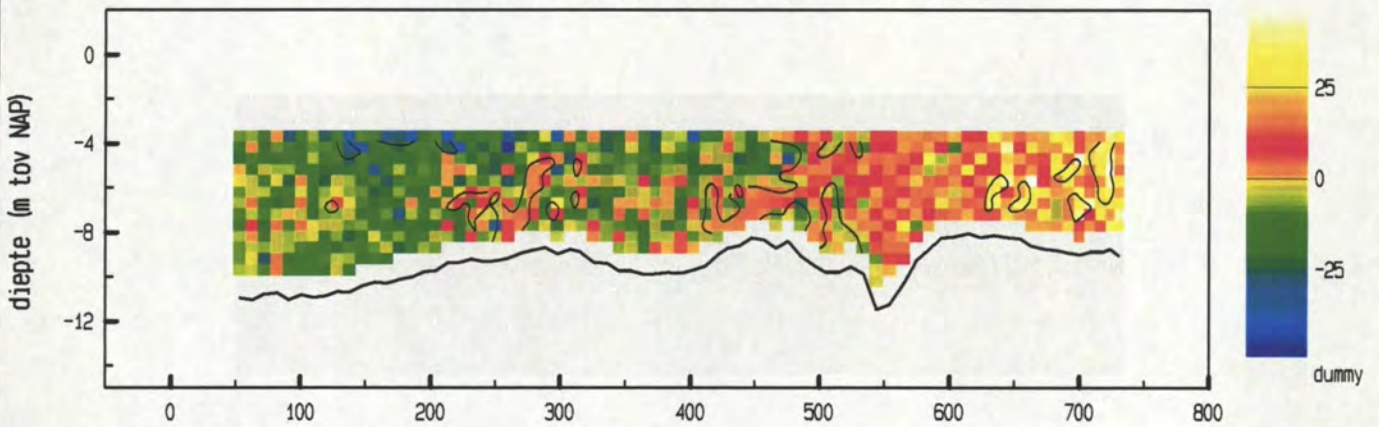
afstand uit nulpunt : 715 m  
 stroomsnelheid : 82 cm/sec  
 stroomrichting : 290 °

doorstroomoppervlak : 4931 m<sup>2</sup>  
 raaidbiet : 783 m<sup>3</sup>/sec

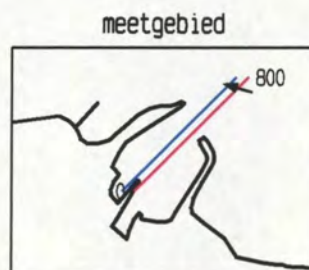
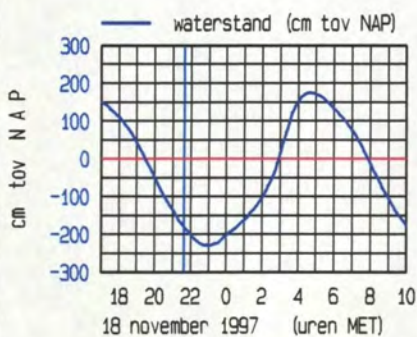
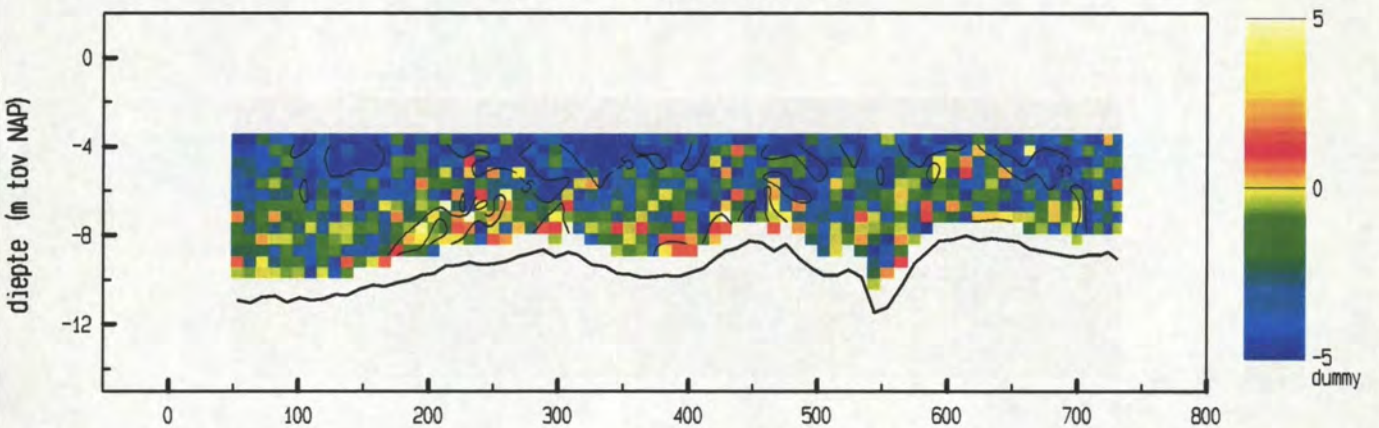
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

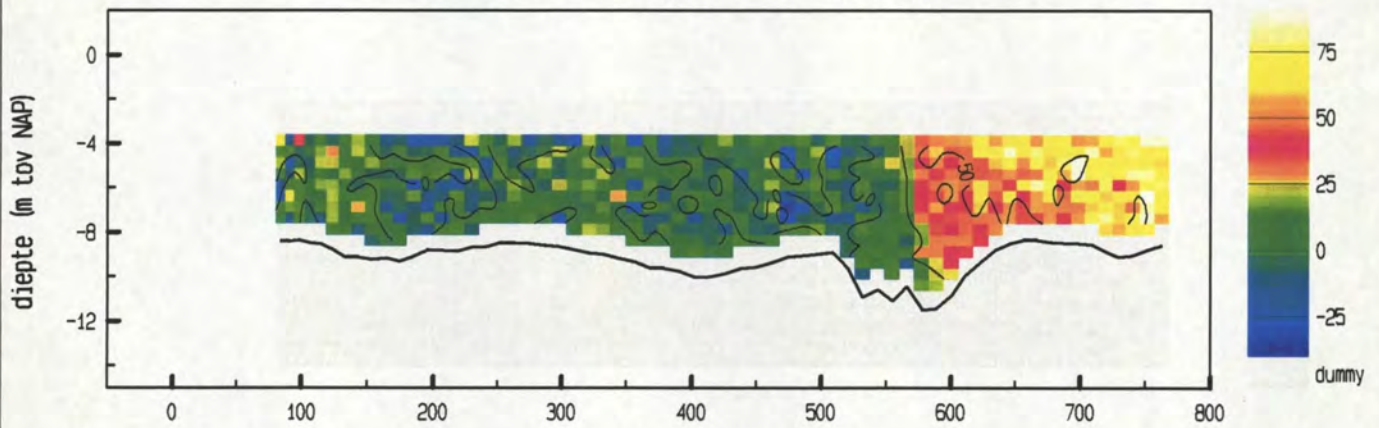


maximum gemiddelde stroom-  
 snelheid in de vertikaal

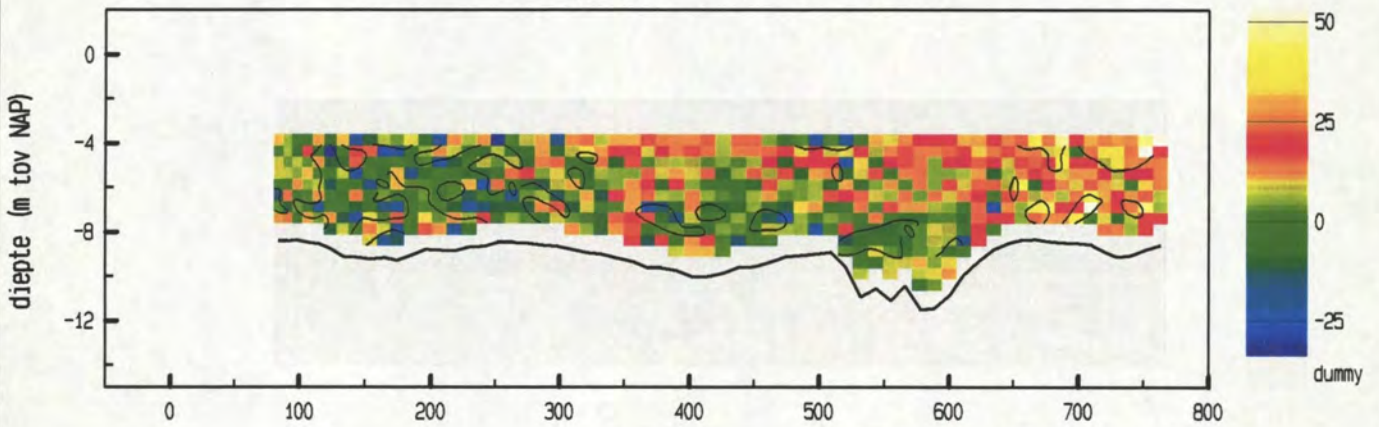
afstand uit nulpunt : 724 m  
 stroomsnelheid : 83 cm/sec  
 stroomrichting : 286 °

doorstroomoppervlak : 5253 m<sup>2</sup>  
 raaidbiet : 934 m<sup>3</sup>/sec

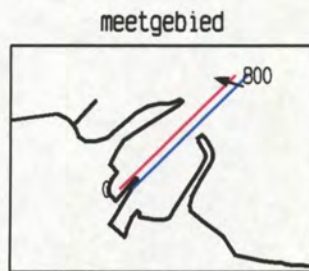
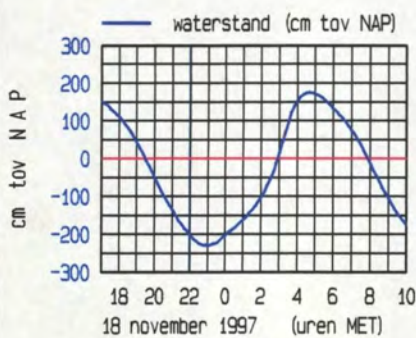
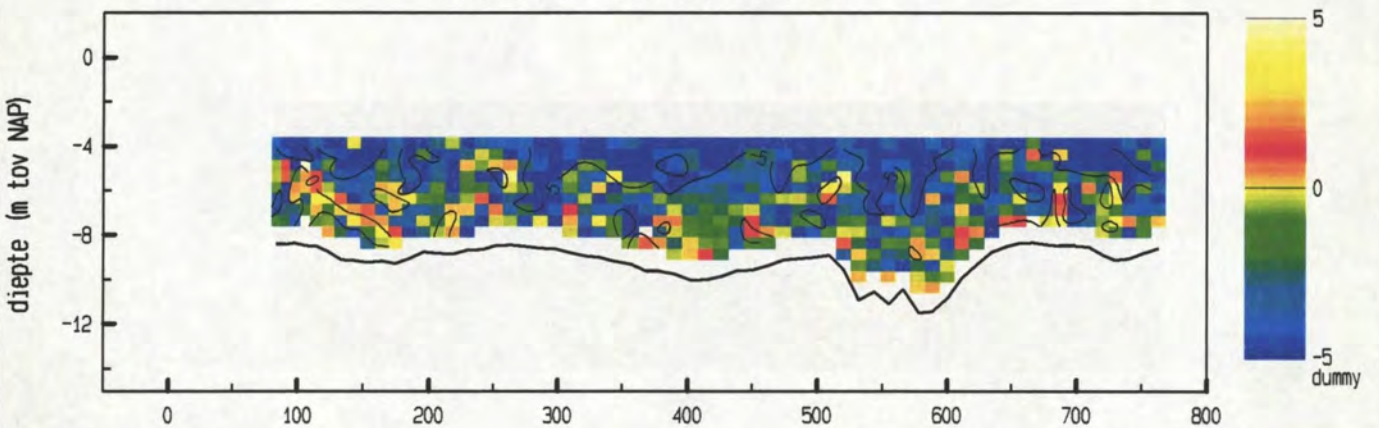
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

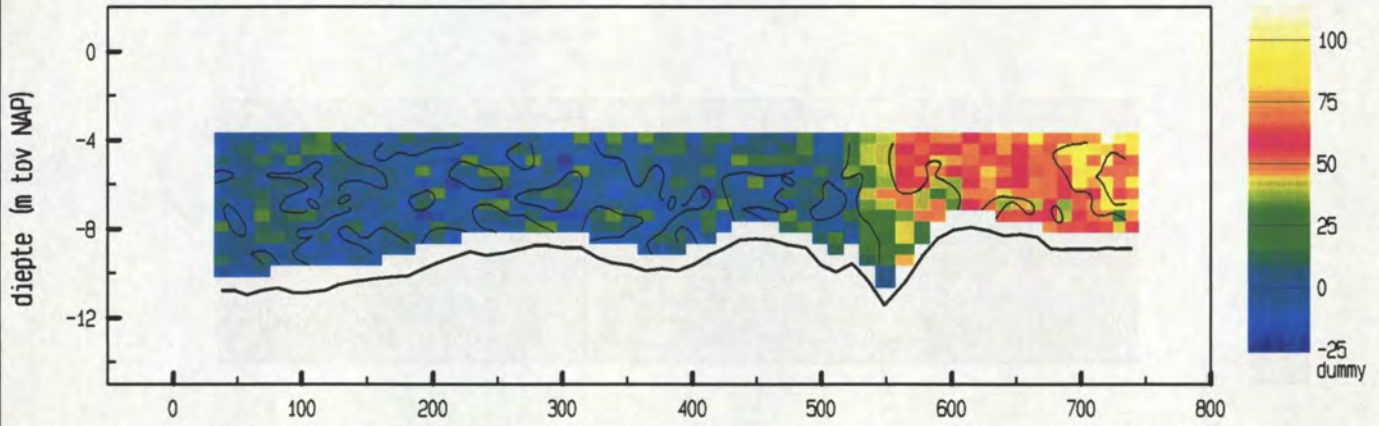


maximum gemiddelde stroom-  
 snelheid in de verticaleal

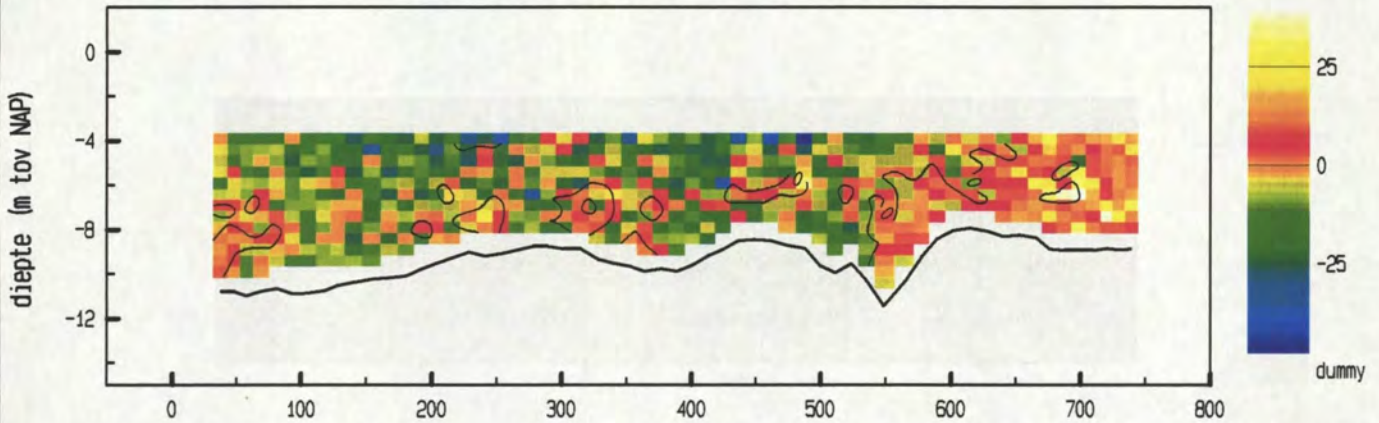
afstand uit nulpunt : 752 m  
 stroomsnelheid : 82 cm/sec  
 stroomrichting : 287 °

doorstroomoppervlak : 4971 m<sup>2</sup>  
 raaidebiet : 804 m<sup>3</sup>/sec

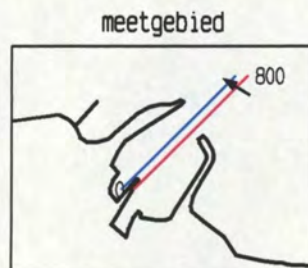
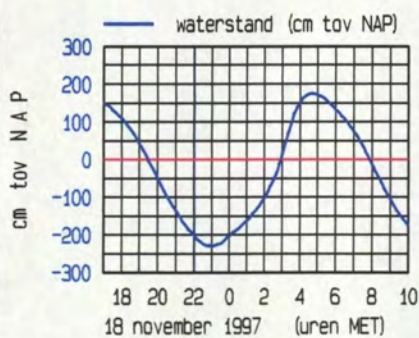
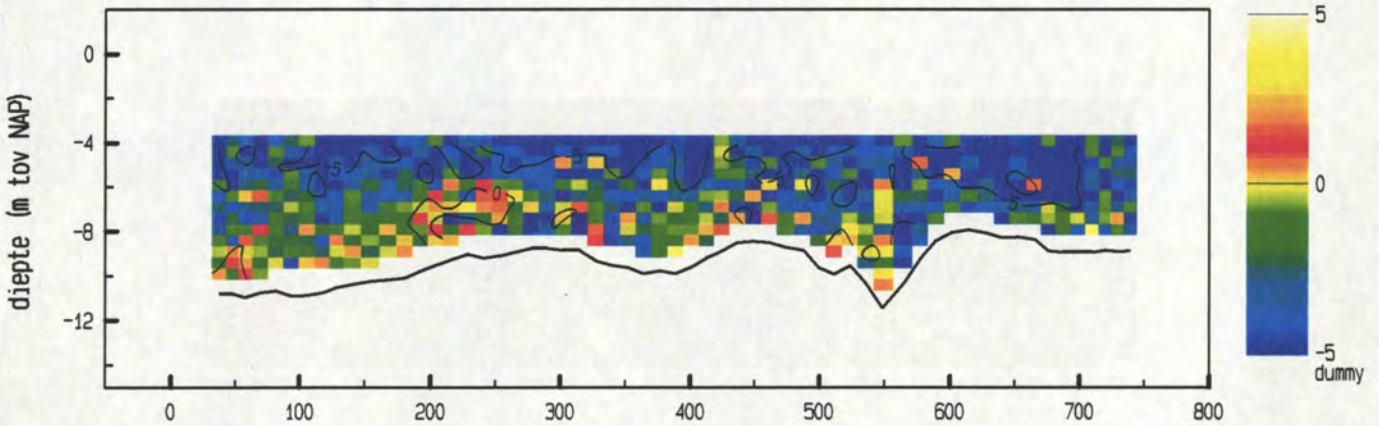
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

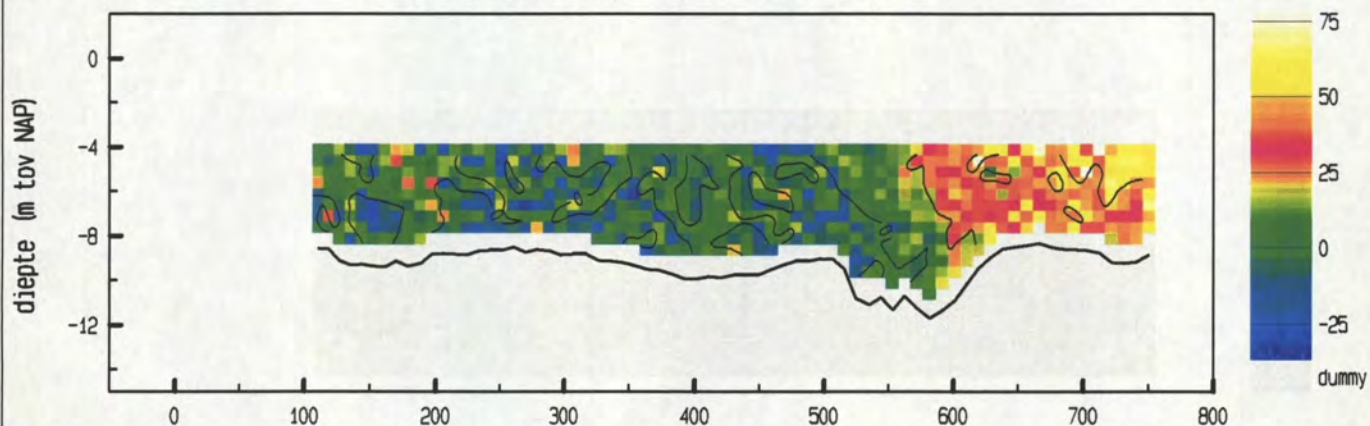


maximum gemiddelde stroom-  
 snelheid in de vertikaal

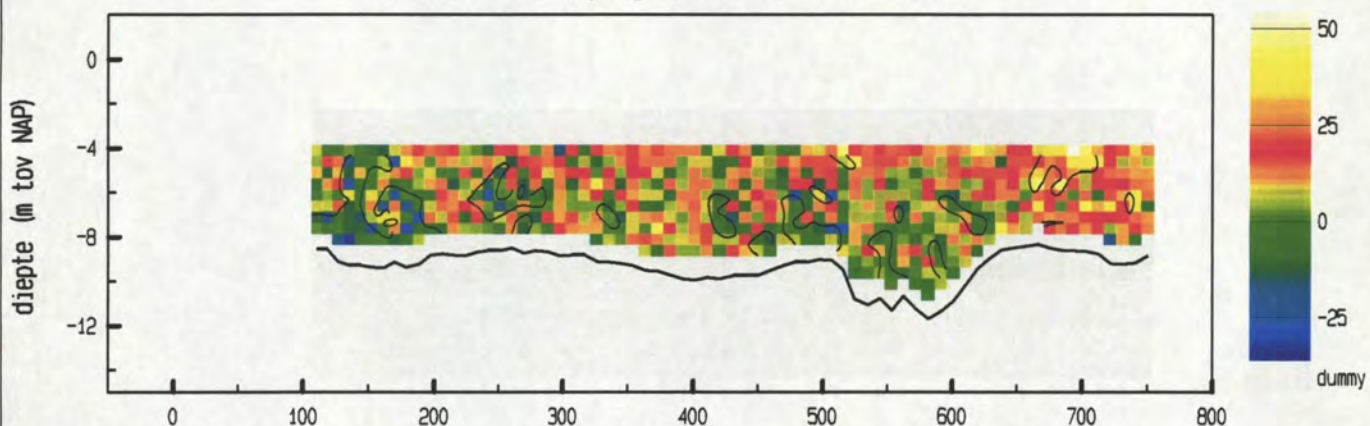
afstand uit nulpunt : 720 m  
 stroomsnelheid : 86 cm/sec  
 stroomrichting : 301 °

doorstroomoppervlak : 5277 m<sup>2</sup>  
 raaidebiet : 859 m<sup>3</sup>/sec

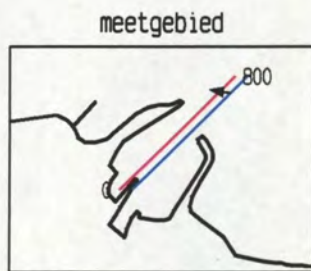
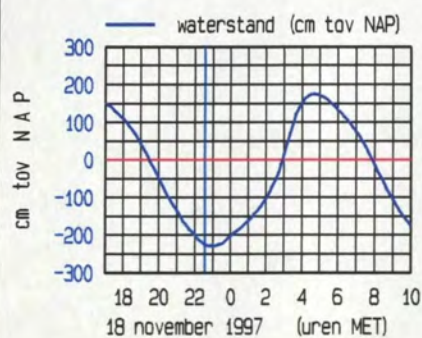
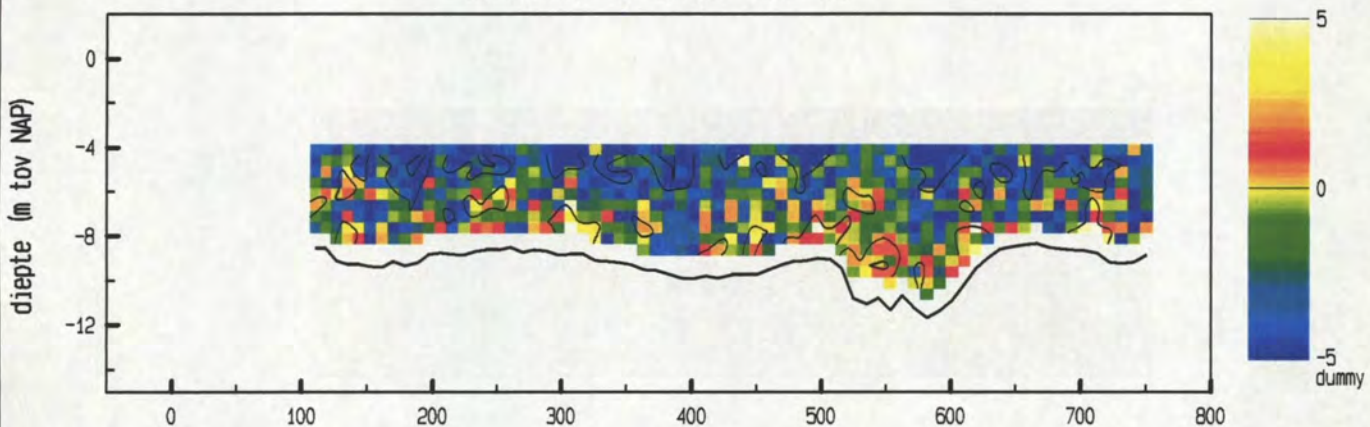
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



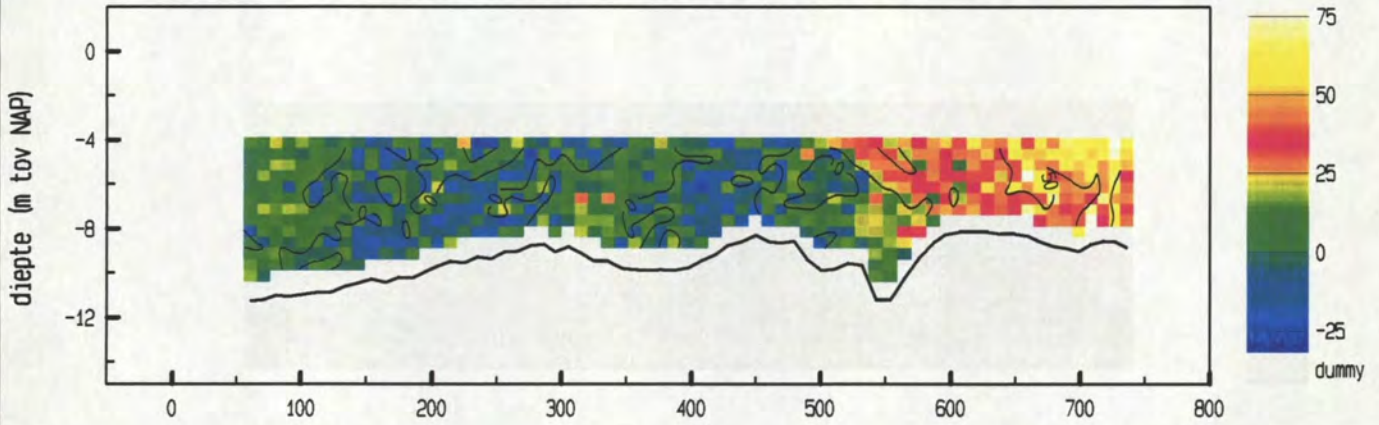
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 693 m  
 stroomsnelheid : 59 cm/sec  
 stroomrichting : 279 °

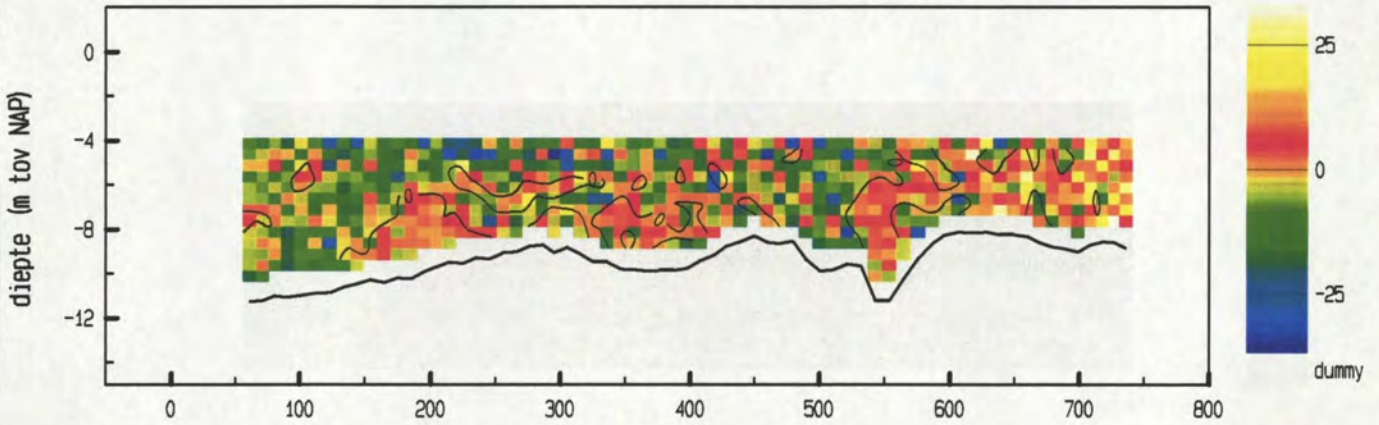
doorstroomoppervlak : 4611 m<sup>2</sup>  
 raaidebiet : 480 m<sup>3</sup>/sec



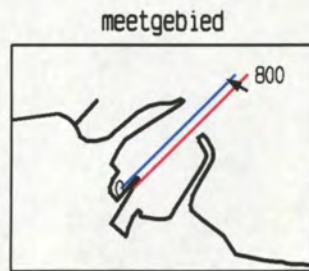
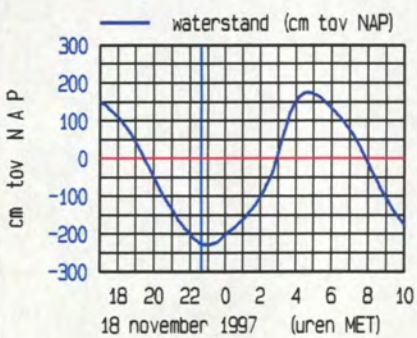
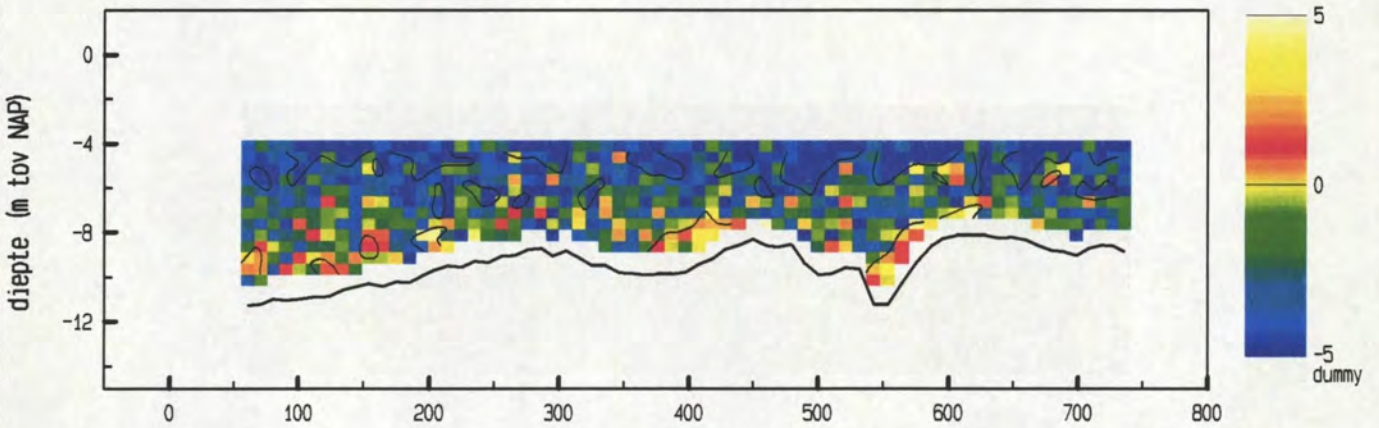
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)

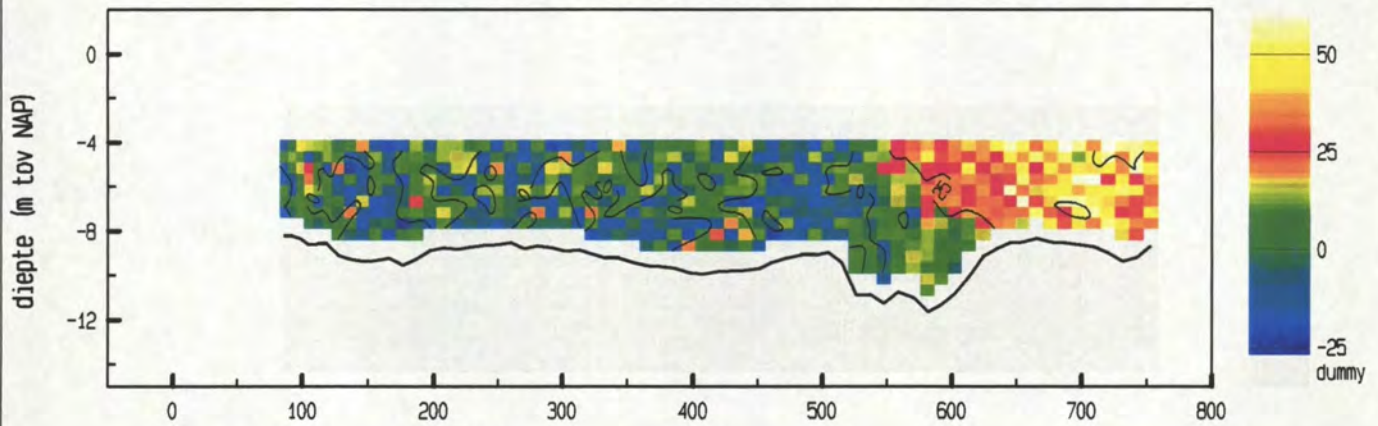


vertikale snelheid (cm/sec)

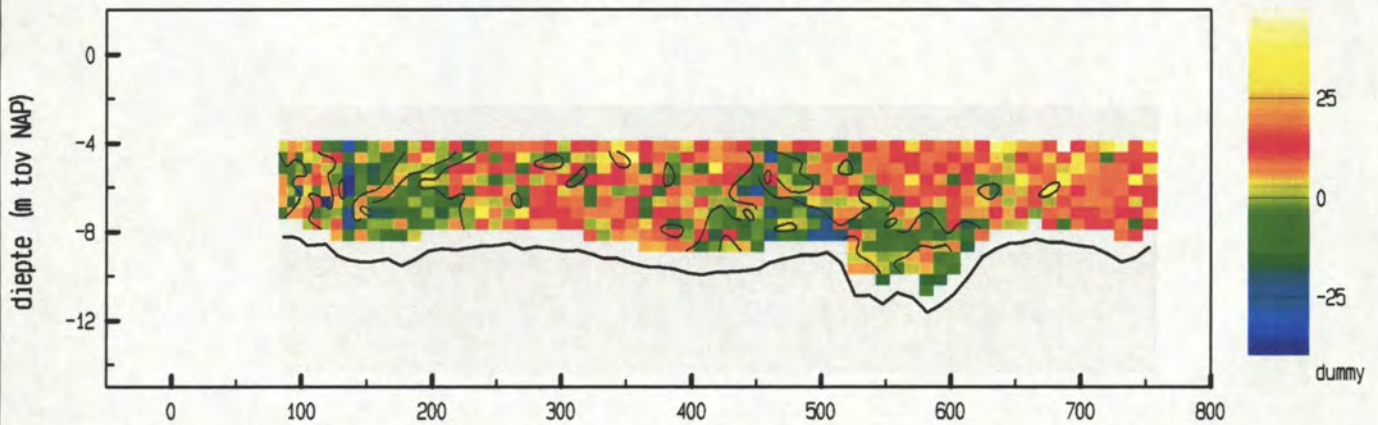


maximum gemiddelde stroom-  
 snelheid in de vertikaal  
 afstand uit nulpunt : 727 m  
 stroomsnelheid : 63 cm/sec  
 stroomrichting : 299 °  
 doorstroomoppervlak : 4938 m<sup>2</sup>  
 raaidbiet : 554 m<sup>3</sup>/sec

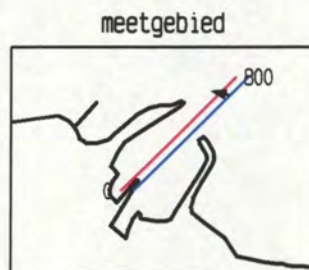
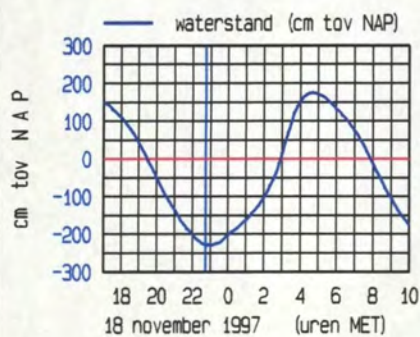
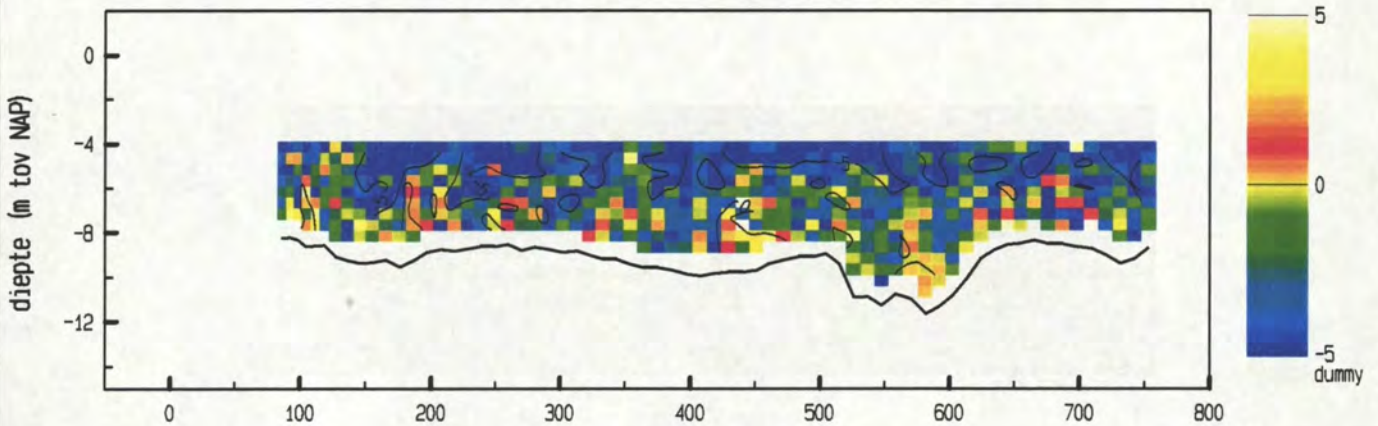
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

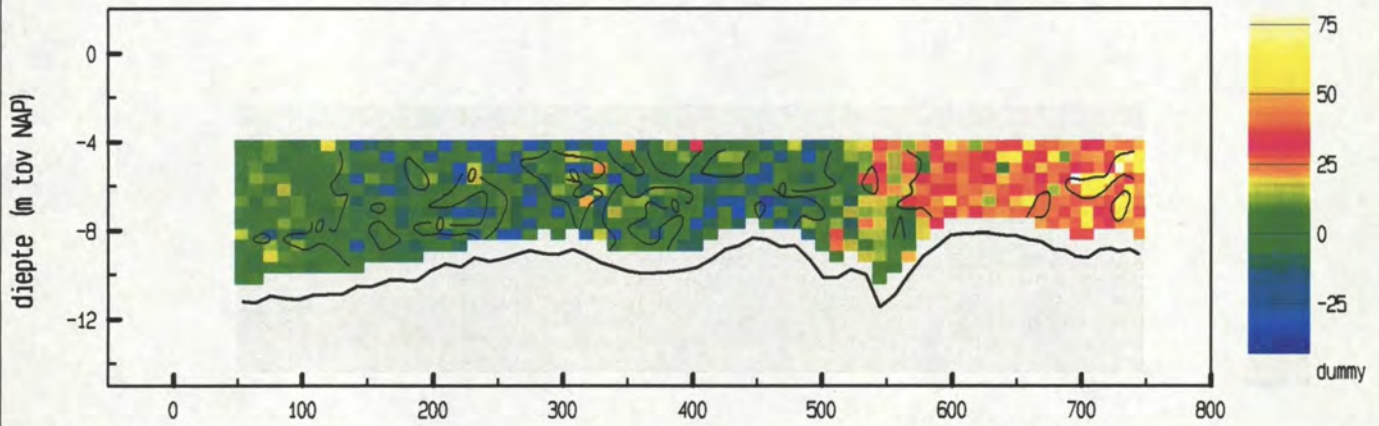


maximum gemiddelde stroom-  
 snelheid in de vertikaal

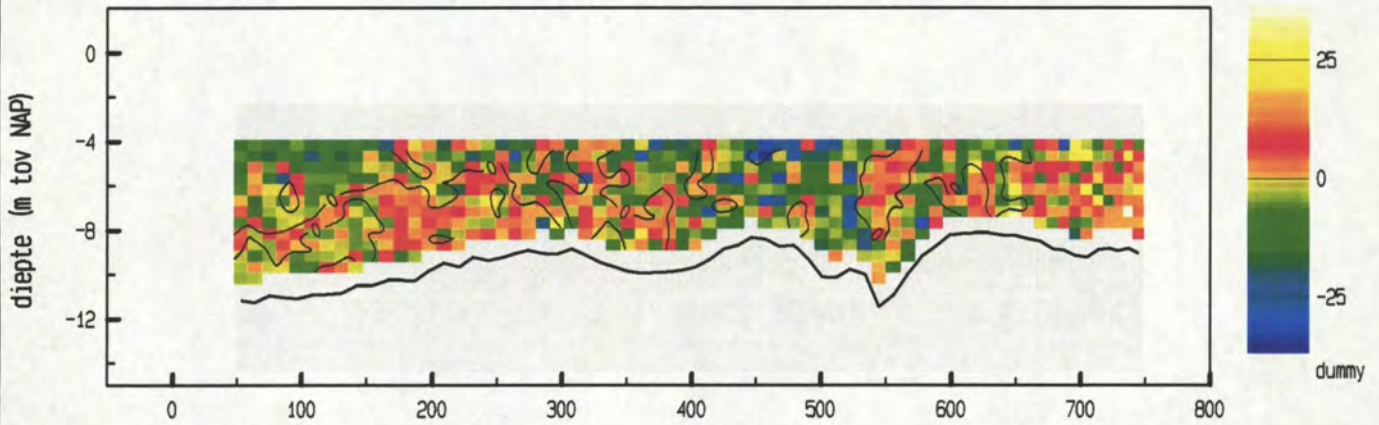
afstand uit nulpunt : 687 m  
 stroomsnelheid : 51 cm/sec  
 stroomrichting : 284°

doorstroomoppervlak : 4759 m<sup>2</sup>  
 raaidebiet : 423 m<sup>3</sup>/sec

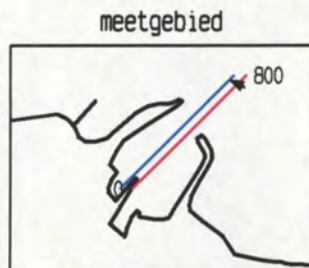
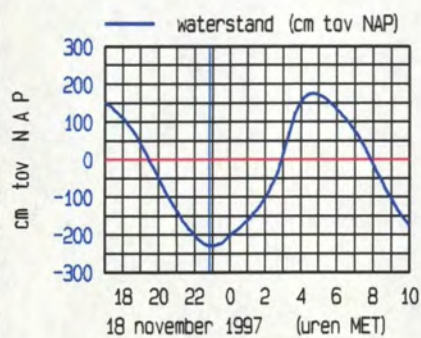
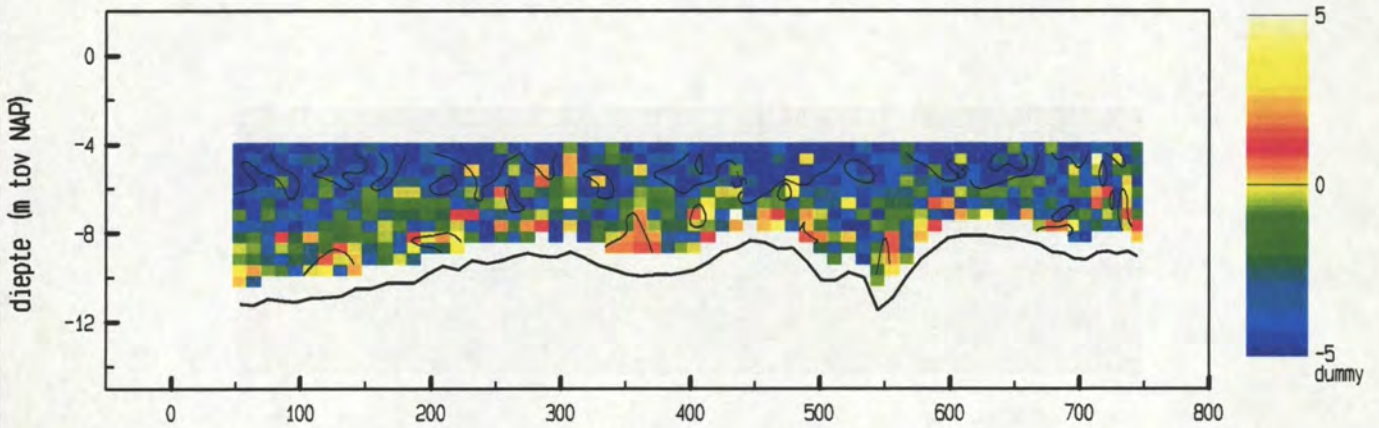
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

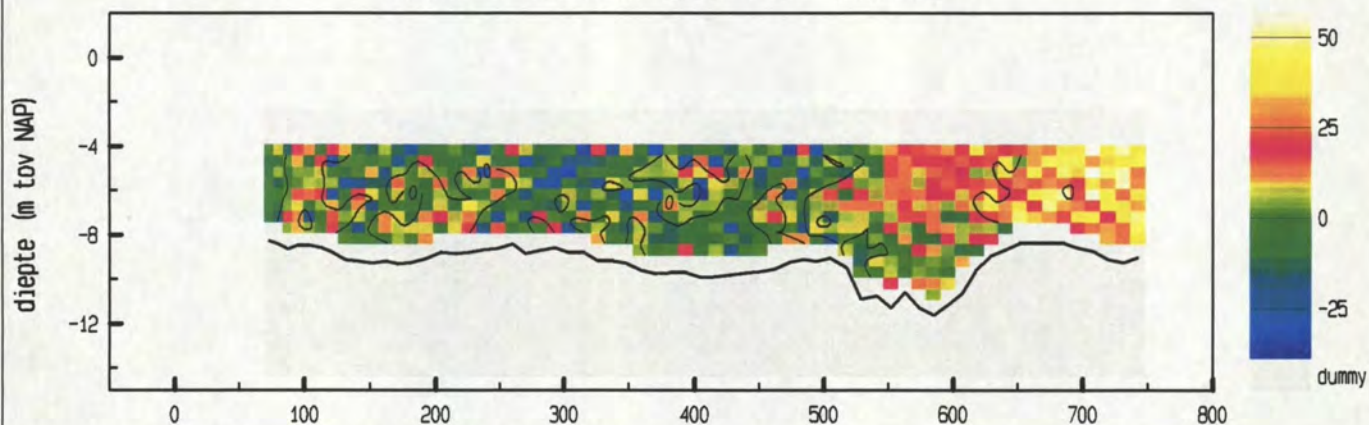


maximum gemiddelde stroom-  
 snelheid in de vertikaal

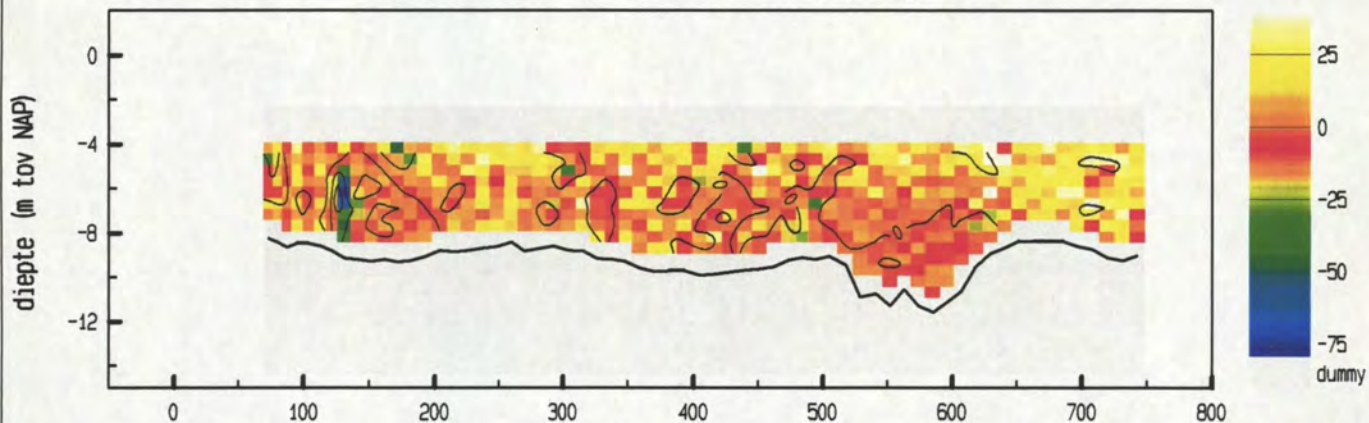
afstand uit nulpunt : 737 m  
 stroomsnelheid : 47 cm/sec  
 stroomrichting : 296 °

doorstroomoppervlak : 5075 m<sup>2</sup>  
 raaidebiet : 406 m<sup>3</sup>/sec

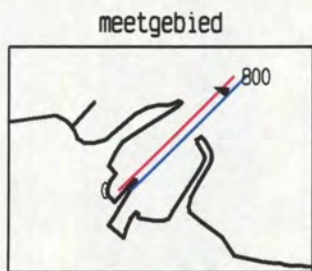
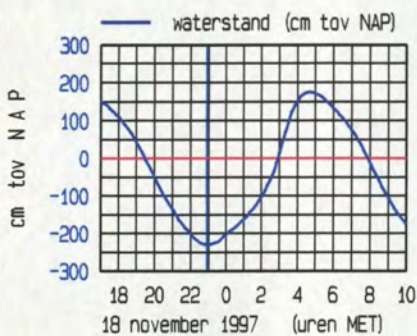
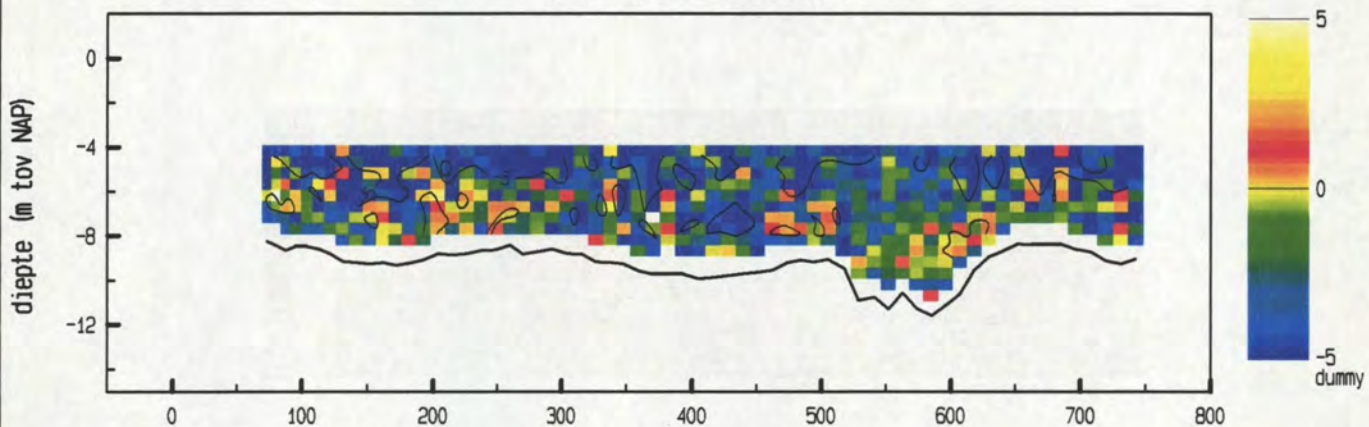
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

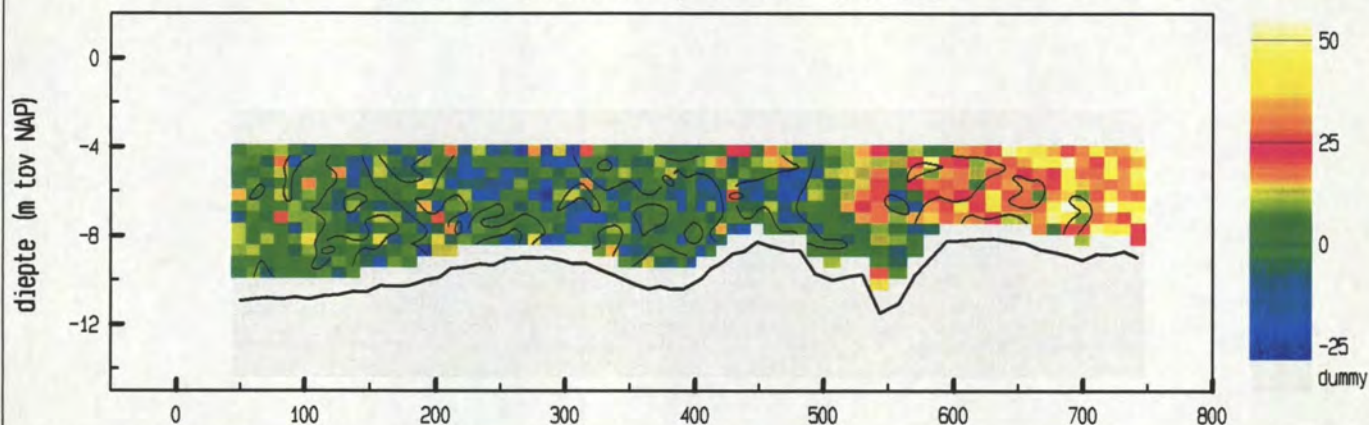


maximum gemiddelde stroom-  
 snelheid in de vertikaal

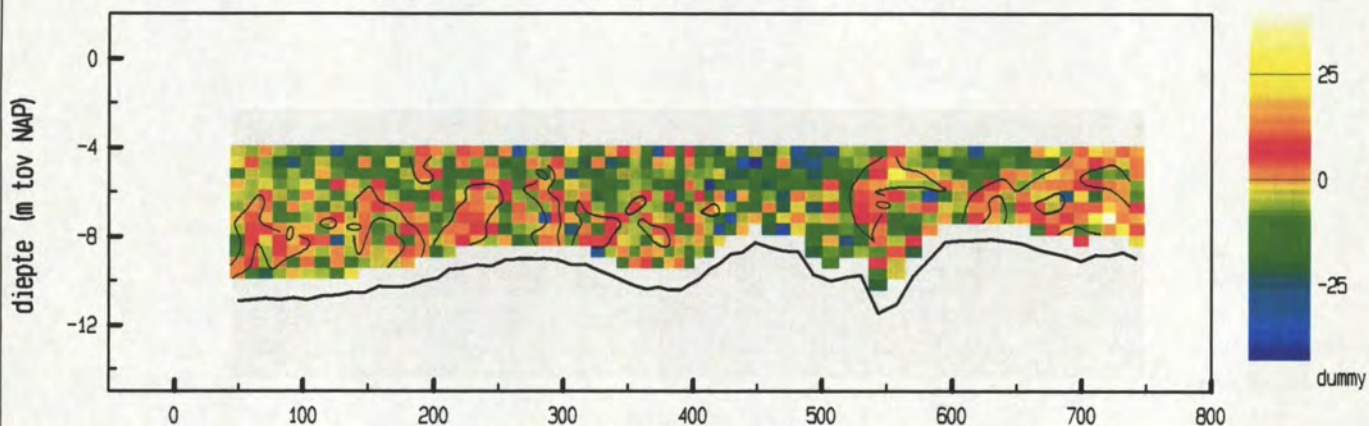
afstand uit nulpunt : 708 m  
 stroomsnelheid : 42 cm/sec  
 stroomrichting : 291 °

doorstroomoppervlak : 4755 m<sup>2</sup>  
 raaidbiet : 278 m<sup>3</sup>/sec

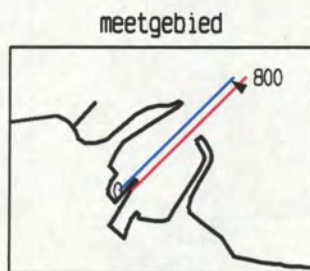
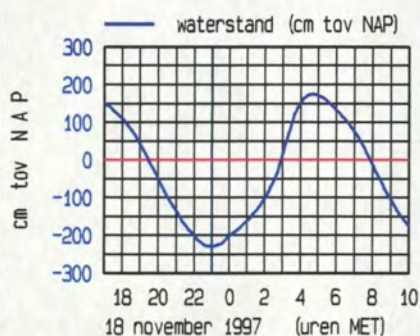
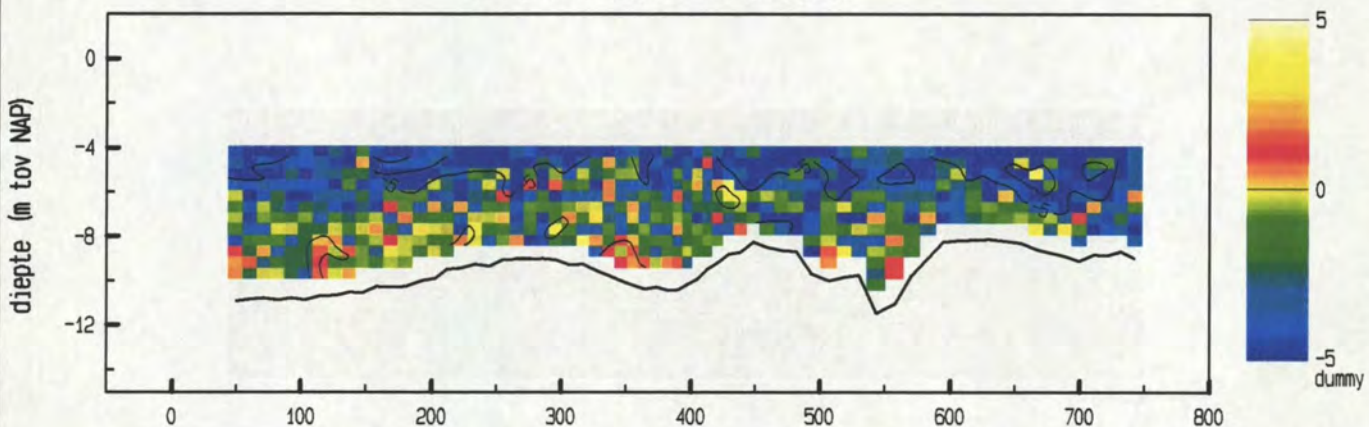
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-  
 snelheid in de vertikaal

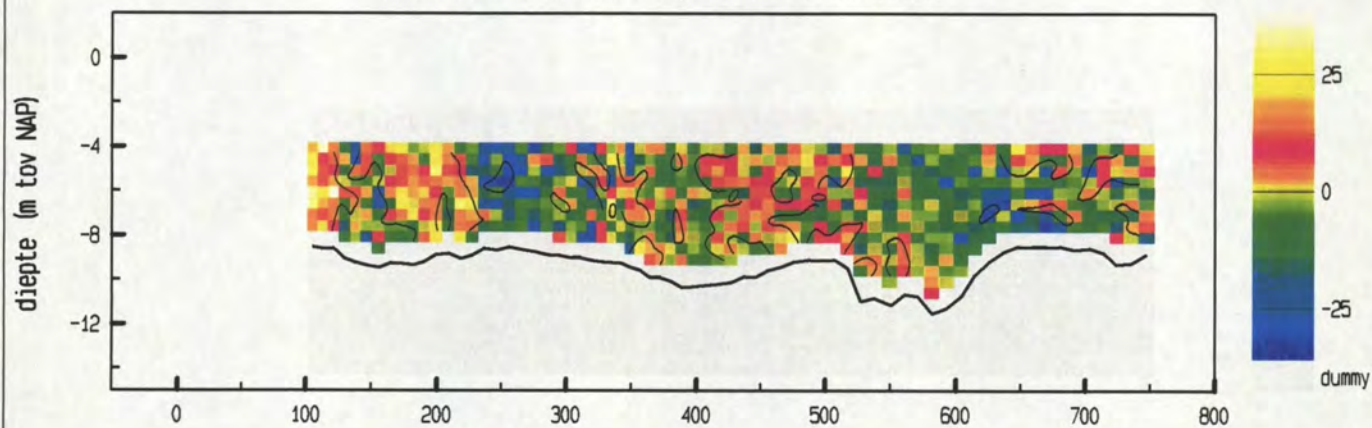
afstand uit nulpunt : 743 m  
 stroomsnelheid : 38 cm/sec  
 stroomrichting : 303 °

doorstroomoppervlak : 5118 m<sup>2</sup>  
 raaidbiet : 334 m<sup>3</sup>/sec

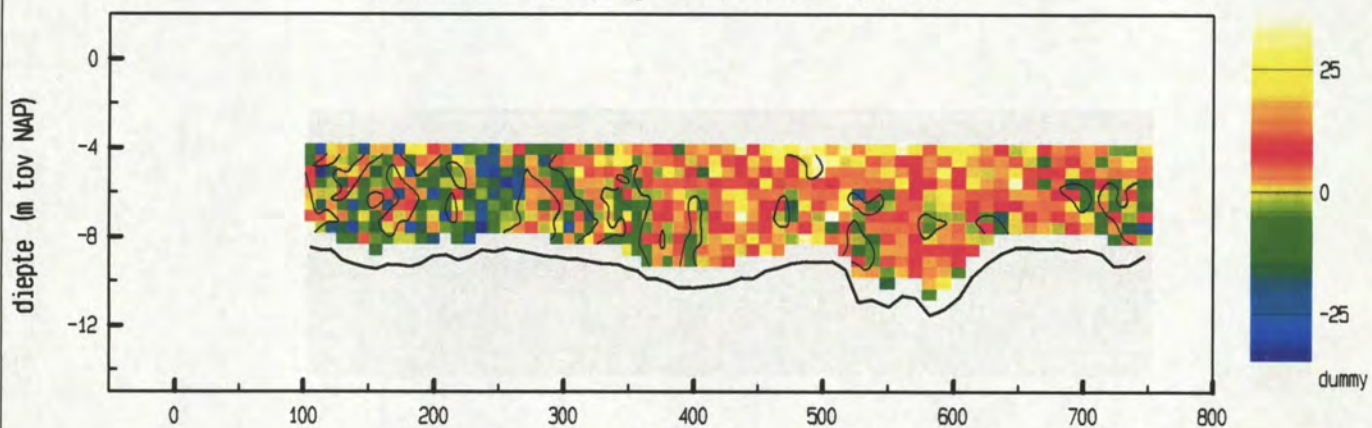
Veerhaven Breskens 18 november 1997  
 adcpfile : bres025a.val

tijd : 2329 - 2333

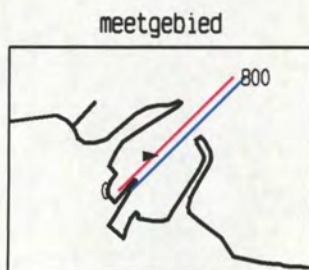
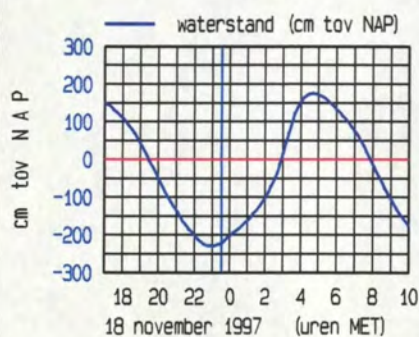
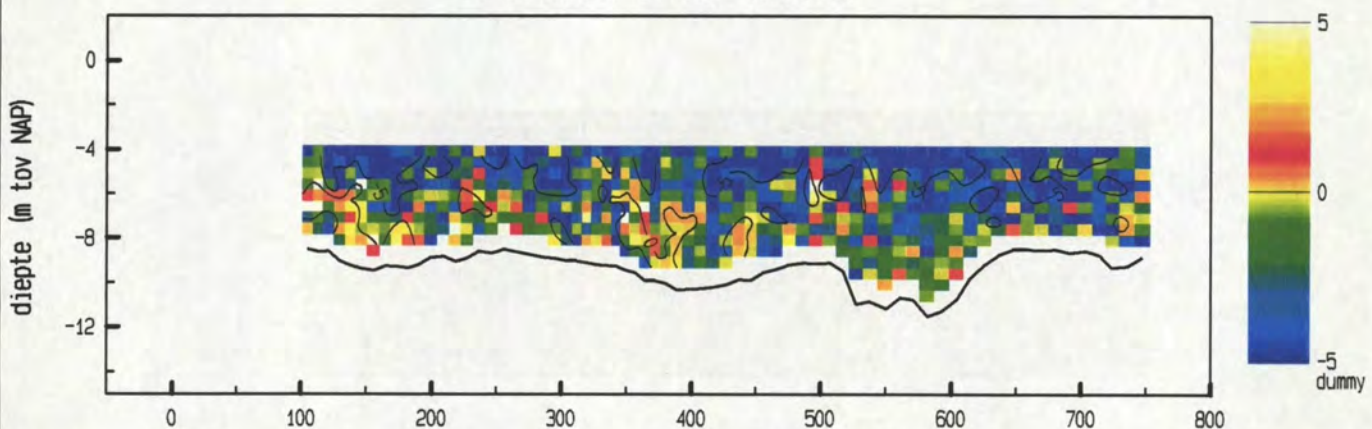
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



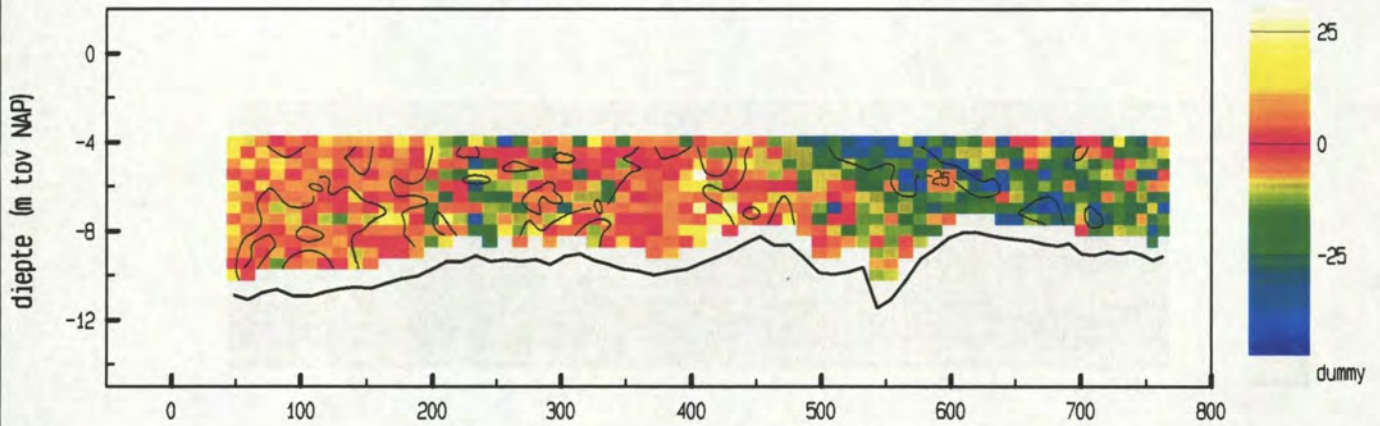
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 246 m  
 stroomsnelheid : 23 cm/sec  
 stroomrichting : 87 °

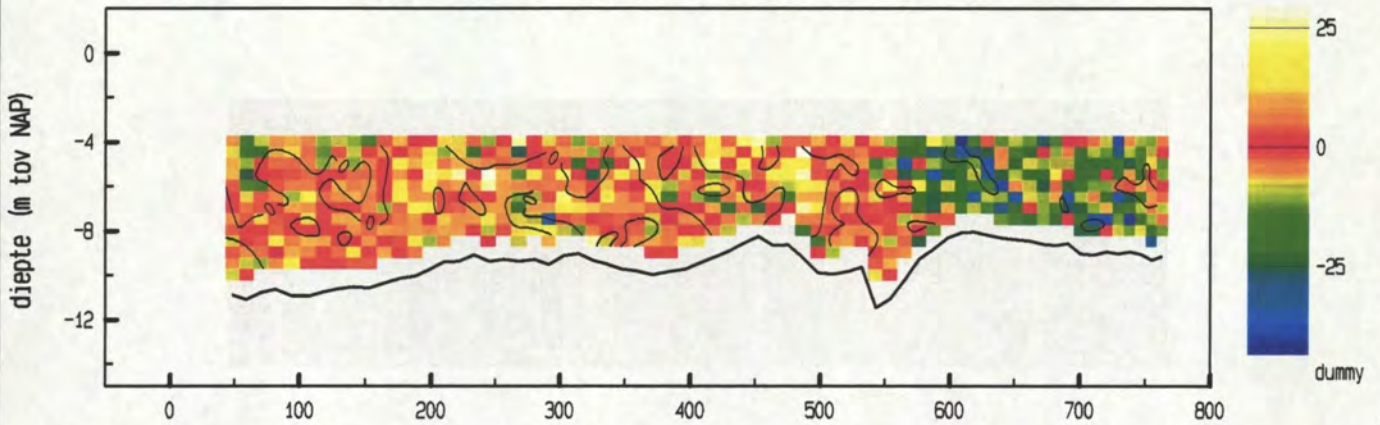
doorstroomoppervlak : 4697 m<sup>2</sup>  
 raaidebiet : -116 m<sup>3</sup>/sec

adcpfile : bres025a.val

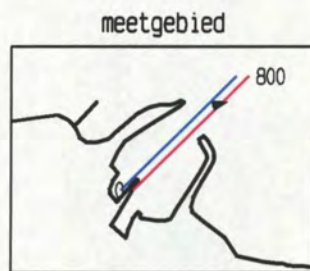
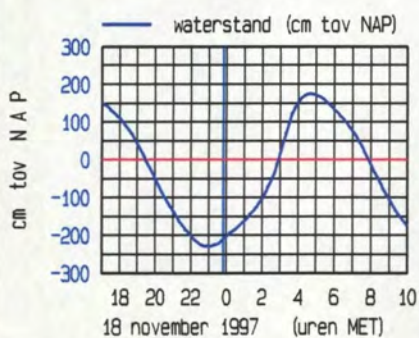
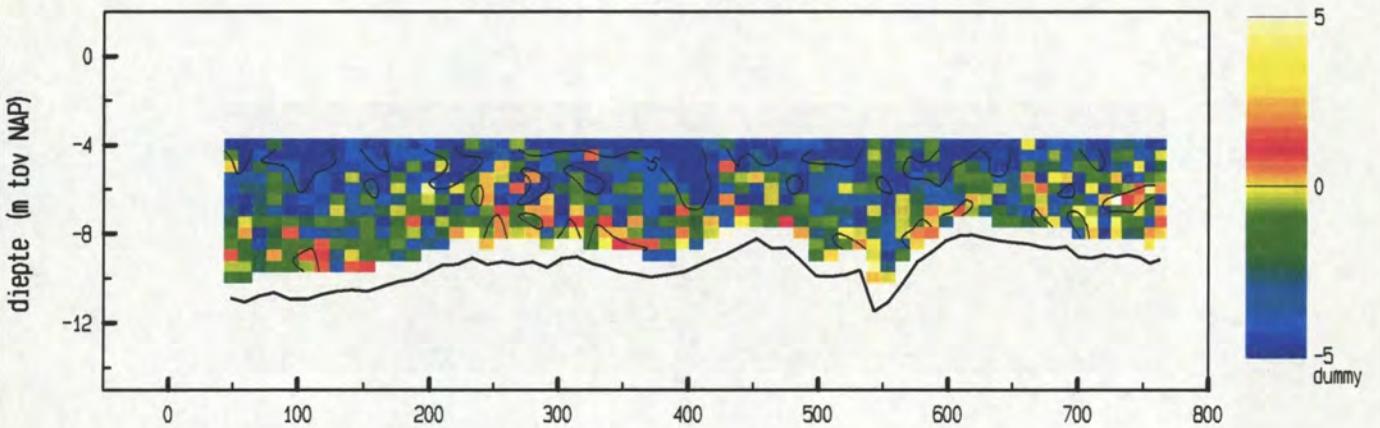
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

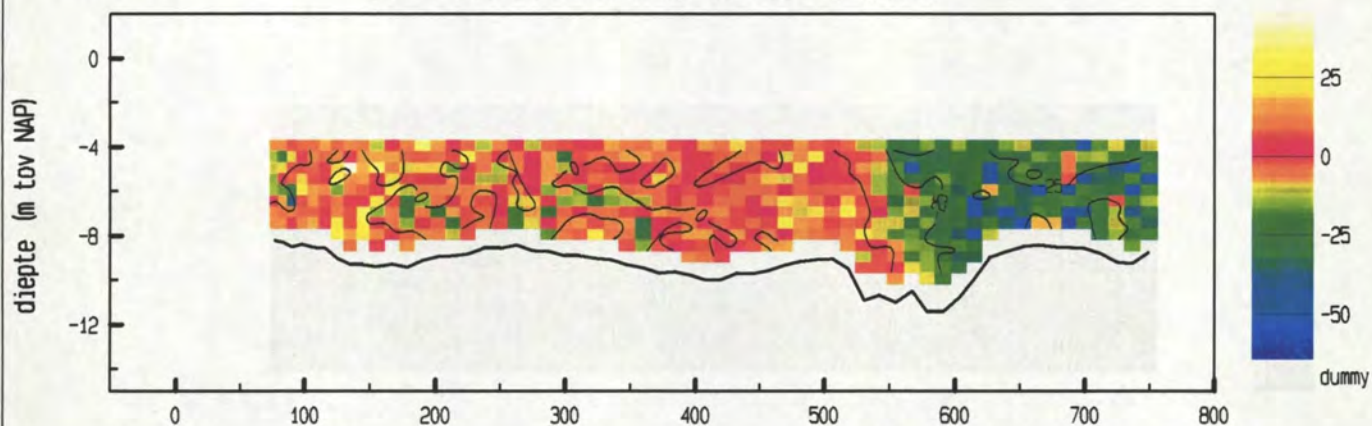


maximum gemiddelde stroom-  
 snelheid in de verticaleal

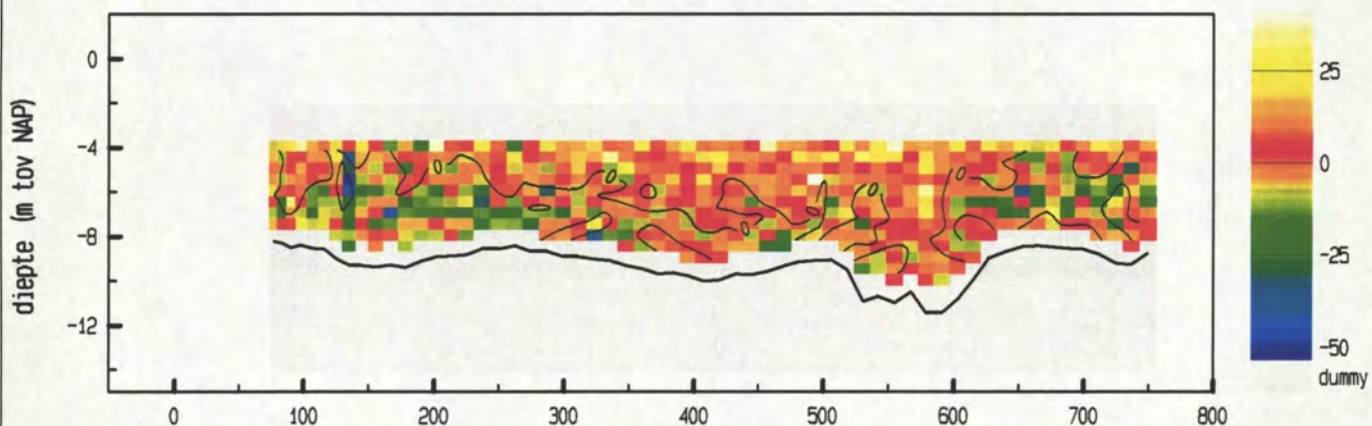
afstand uit nulpunt : 609 m  
 stroomsnelheid : 33 cm/sec  
 stroomrichting : 73 °

doorstroomoppervlak : 5372 m<sup>2</sup>  
 raaidebiet : -337 m<sup>3</sup>/sec

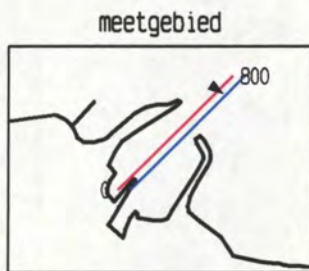
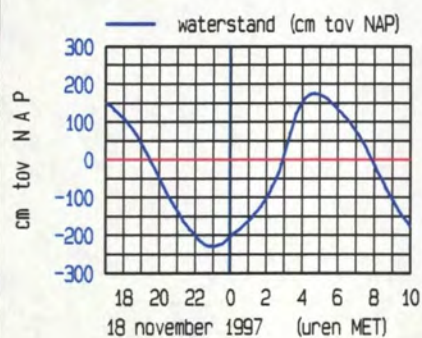
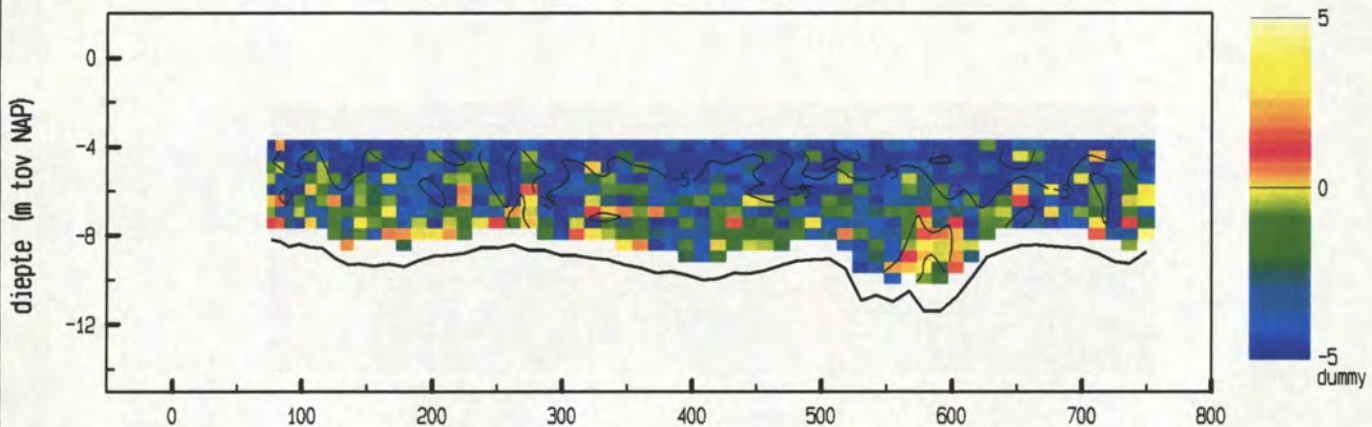
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



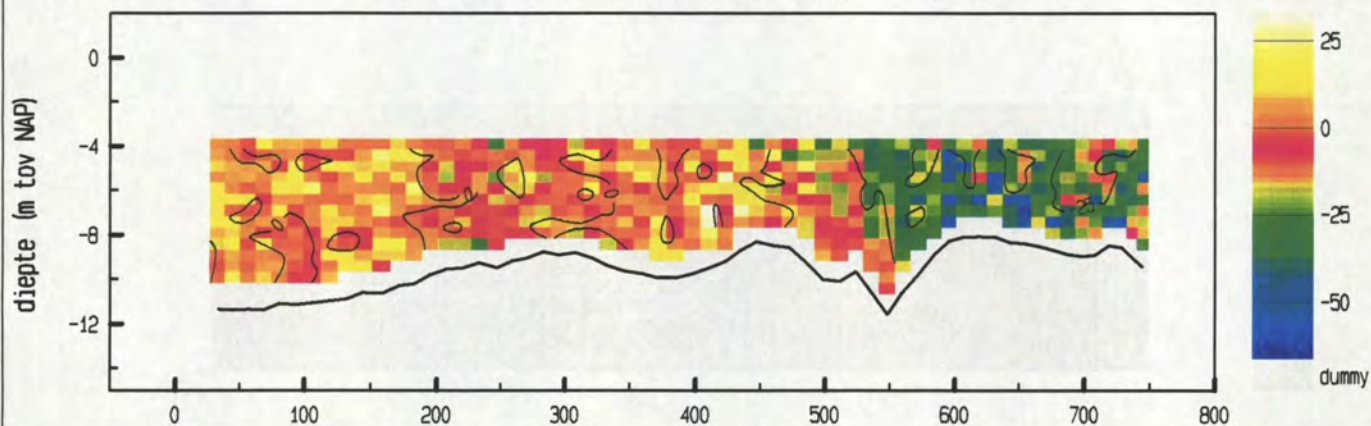
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 699 m  
 stroomsnelheid : 32 cm/sec  
 stroomrichting : 124°

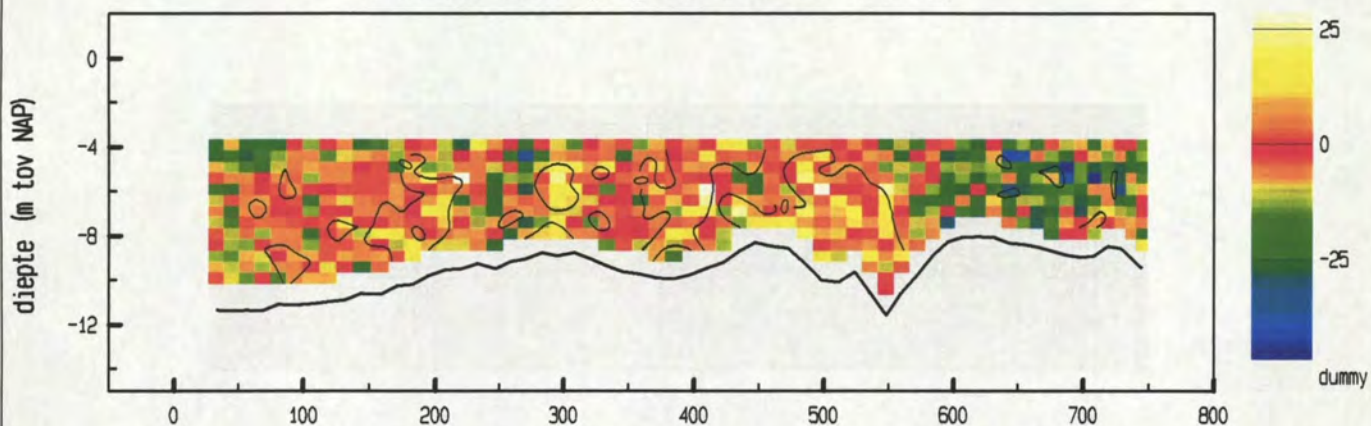
doorstroomoppervlak : 4936 m<sup>2</sup>  
 raaidebiet : -316 m<sup>3</sup>/sec



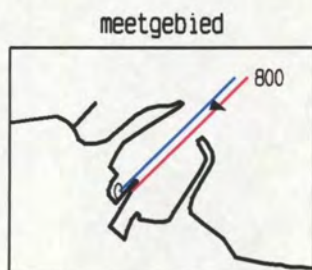
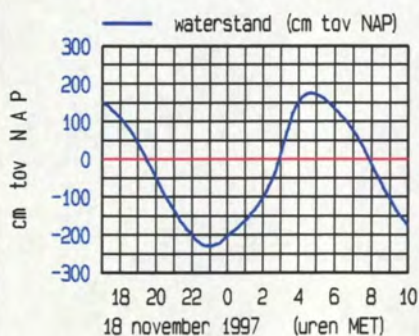
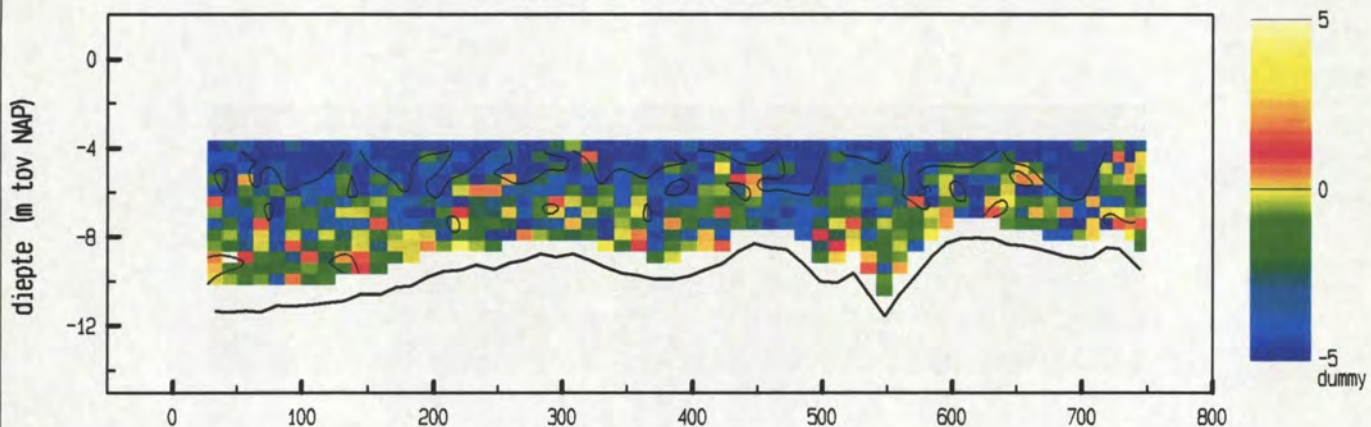
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

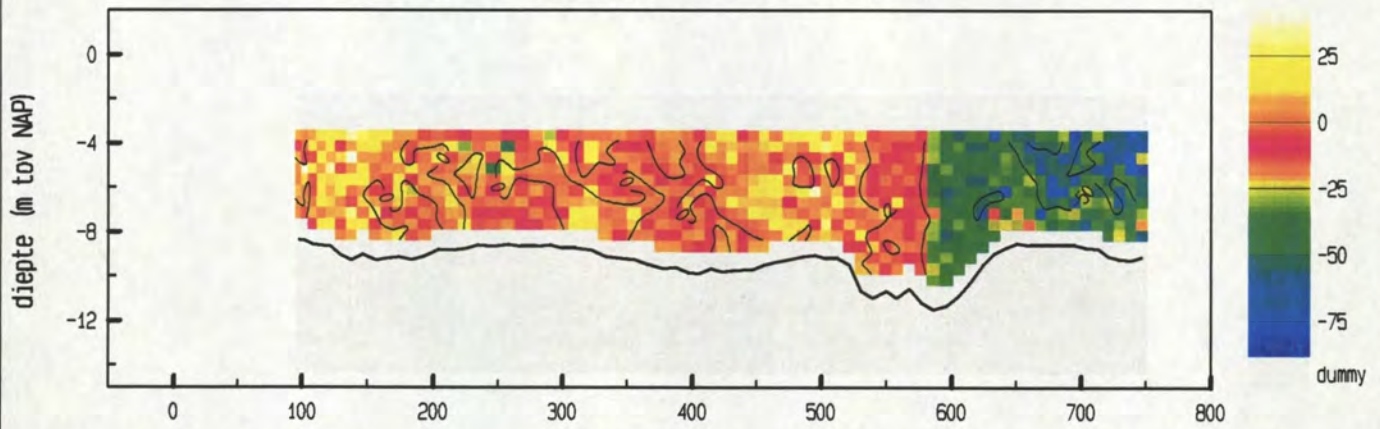


maximum gemiddelde stroom-  
 snelheid in de verticale

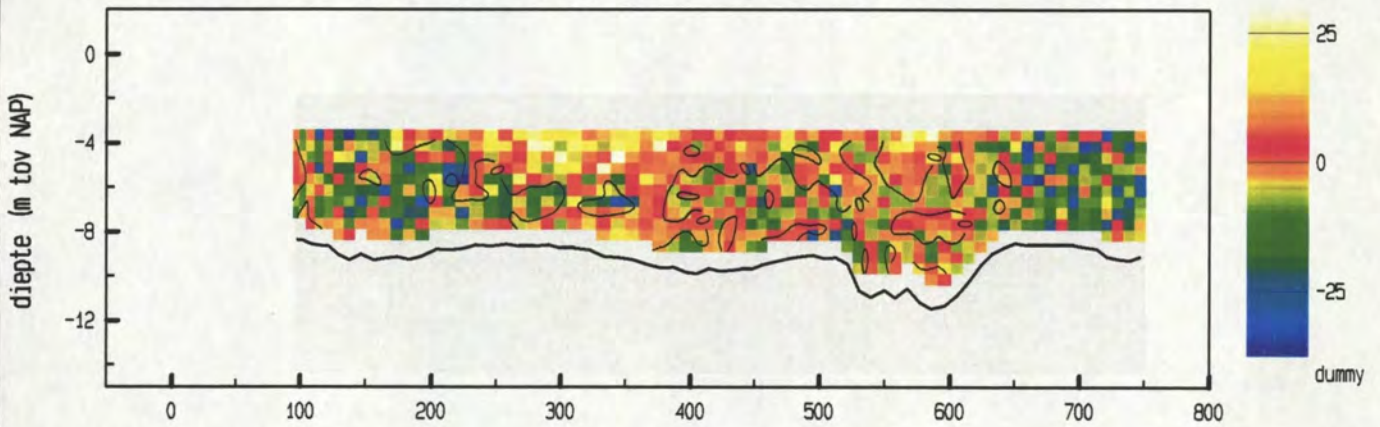
afstand uit nulpunt : 596 m  
 stroomsnelheid : 40 cm/sec  
 stroomrichting : 111 °

doorstroomoppervlak : 5451 m<sup>2</sup>  
 raaidebiet : -409 m<sup>3</sup>/sec

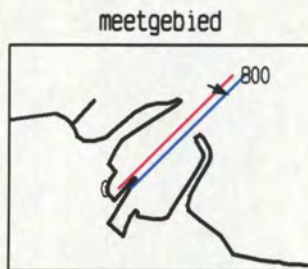
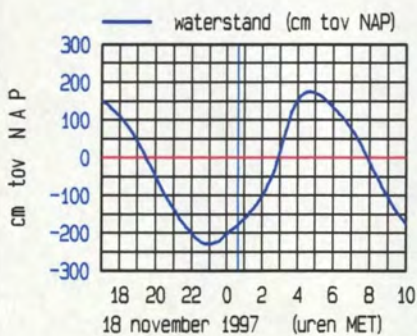
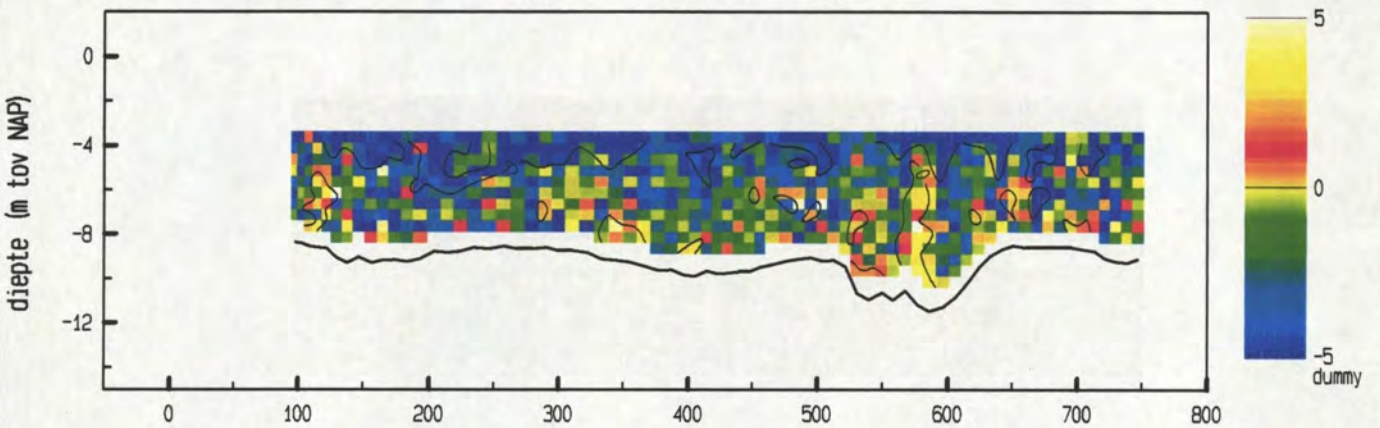
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

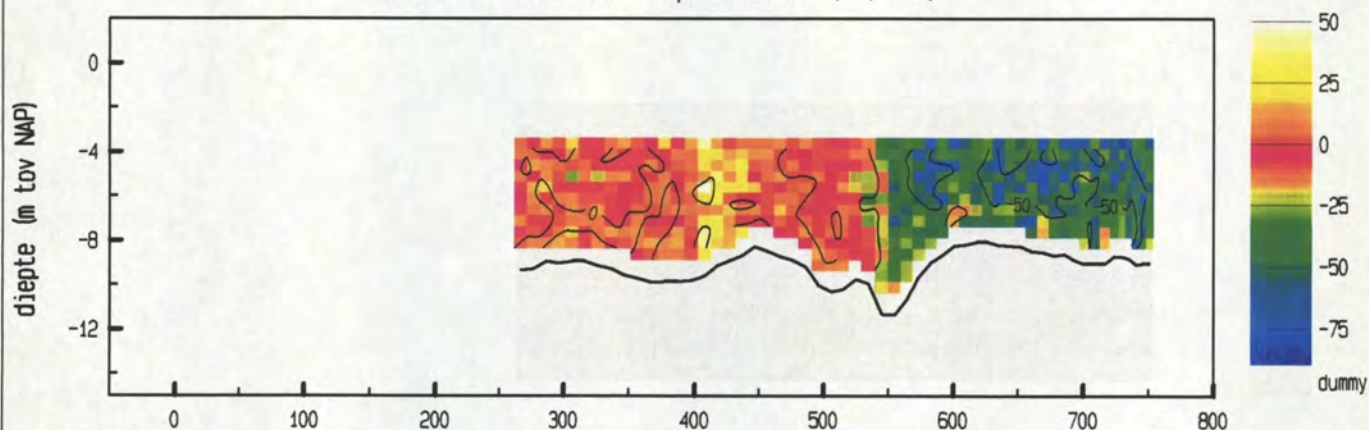


maximum gemiddelde stroom-  
 snelheid in de vertikaal

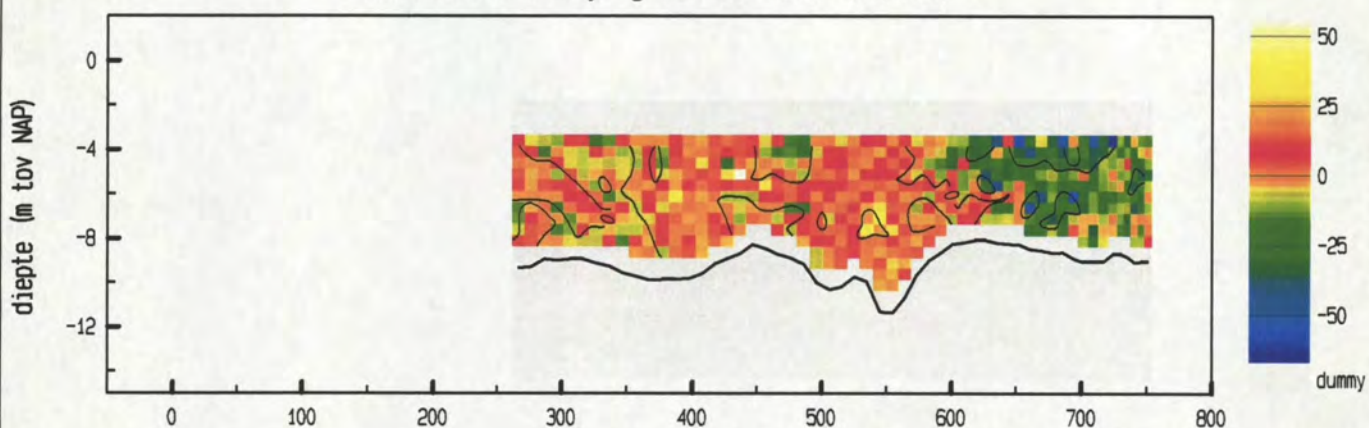
afstand uit nulpunt : 696 m  
 stroomsnelheid : 60 cm/sec  
 stroomrichting : 115°

doorstroomoppervlak : 4946 m<sup>2</sup>  
 raaidebiet : -525 m<sup>3</sup>/sec

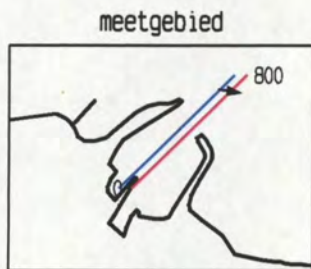
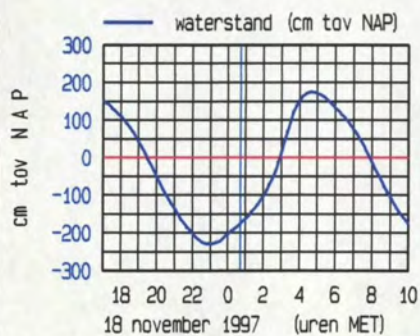
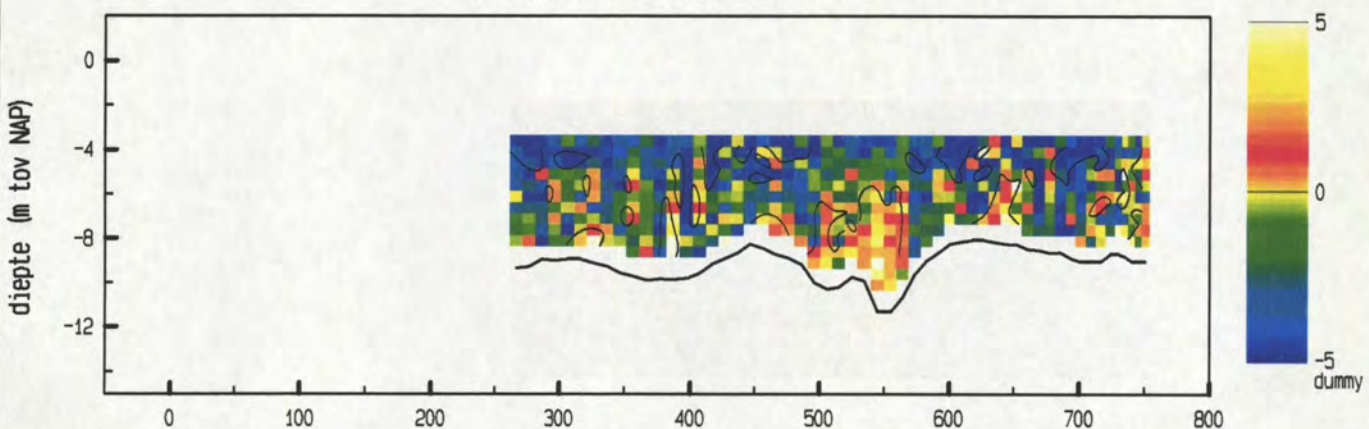
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

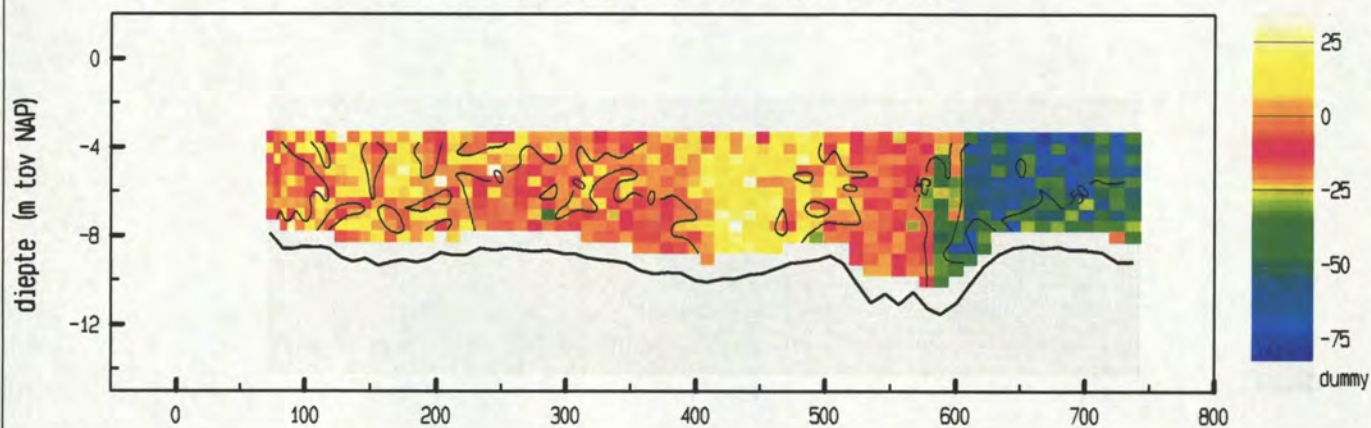


maximum gemiddelde stroom-  
 snelheid in de verticaleal

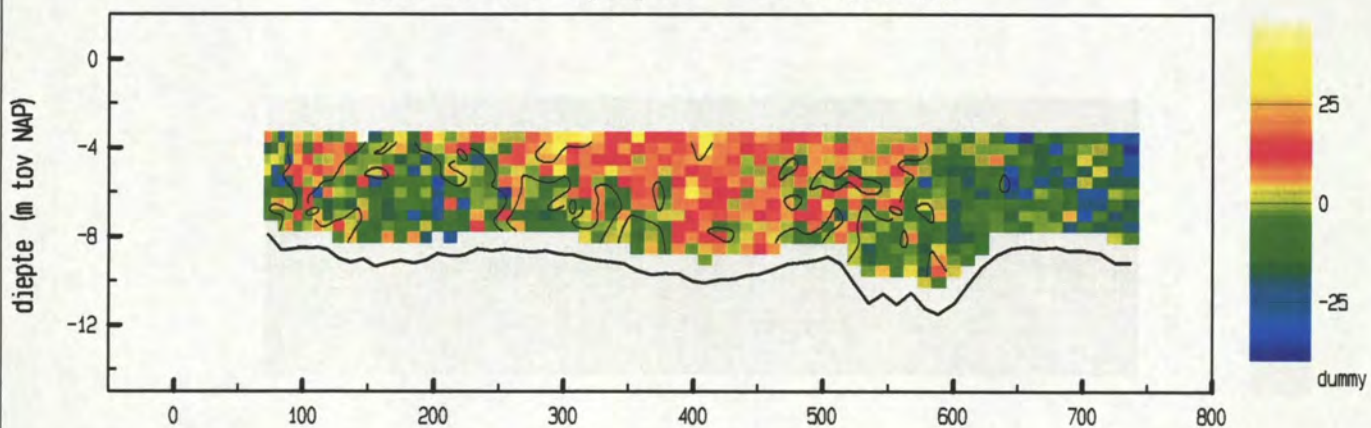
afstand uit nulpunt : 686 m  
 stroomsnelheid : 63 cm/sec  
 stroomrichting : 99 °

doorstroomoppervlak : 3665 m<sup>2</sup>  
 raaidebiet : -656 m<sup>3</sup>/sec

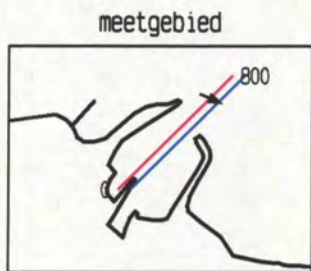
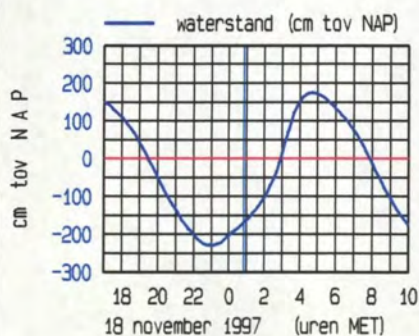
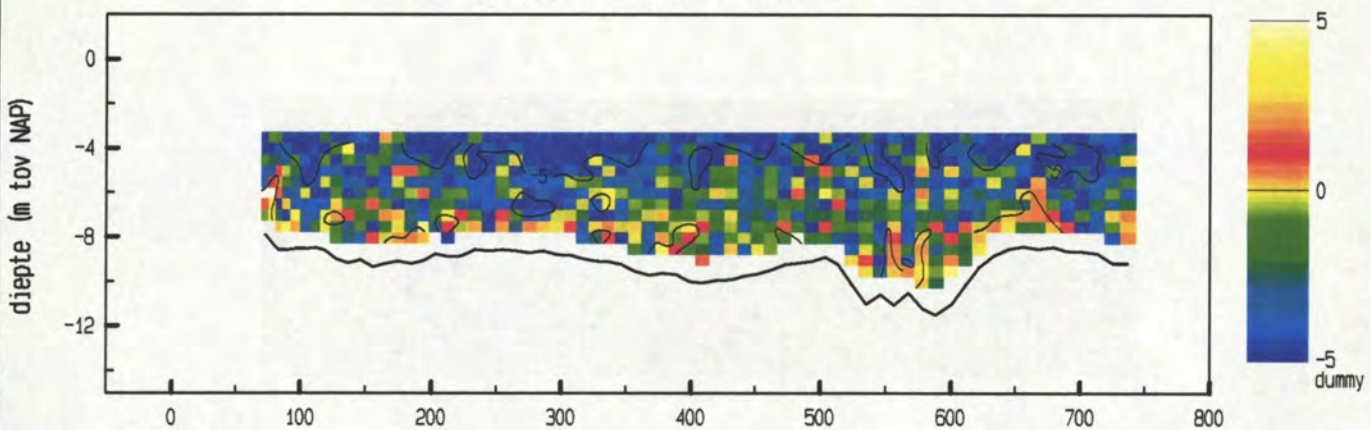
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

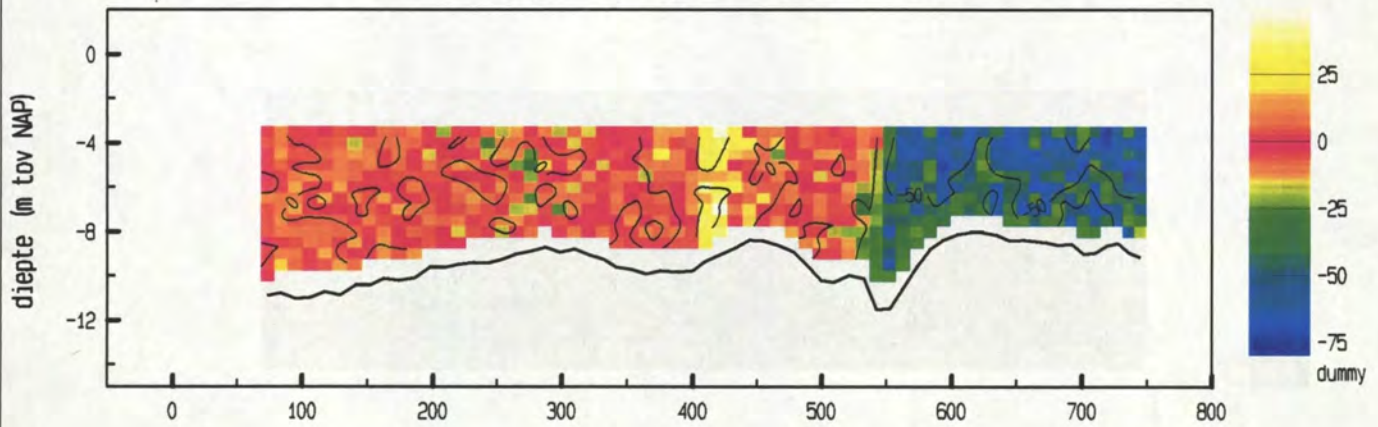


maximum gemiddelde stroom-  
 snelheid in de vertikaal

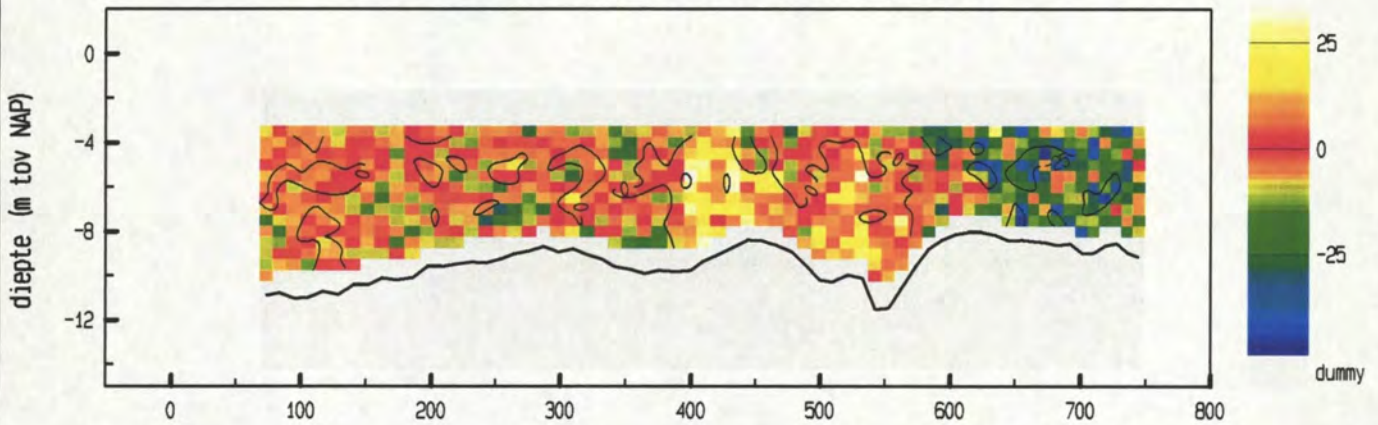
afstand uit nulpunt : 645 m  
 stroomsnelheid : 66 cm/sec  
 stroomrichting : 113 °

doorstroomoppervlak : 5134 m<sup>2</sup>  
 raaidebiet : -594 m<sup>3</sup>/sec

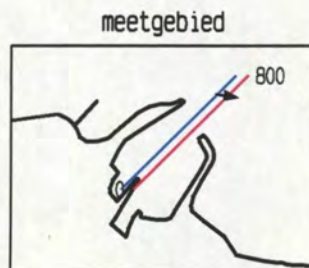
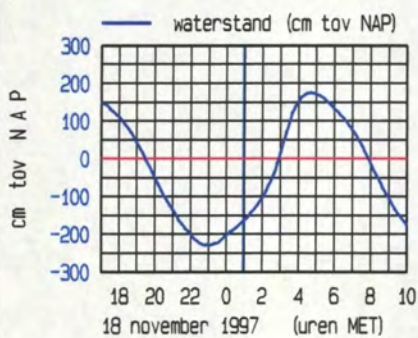
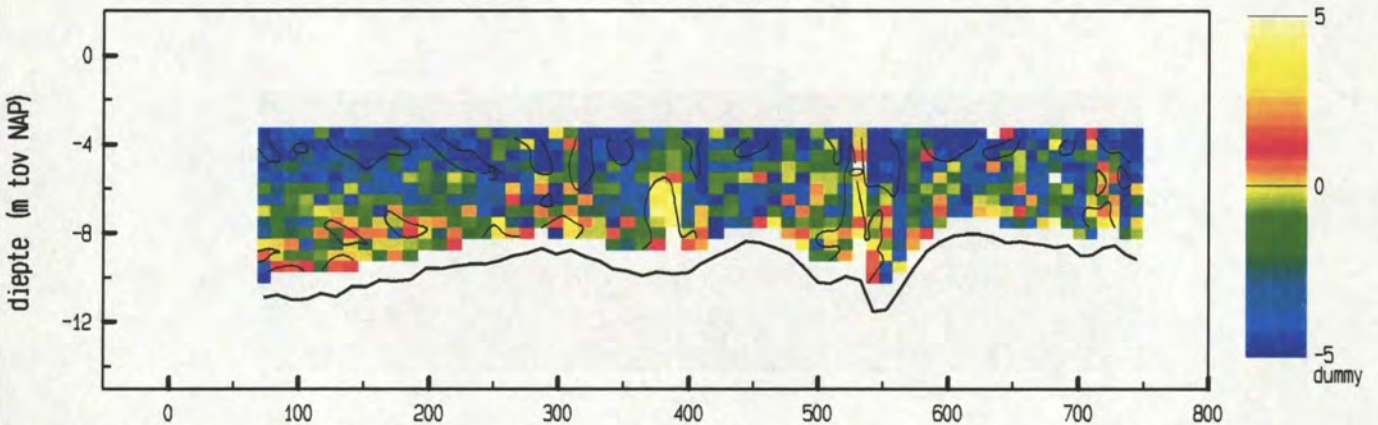
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

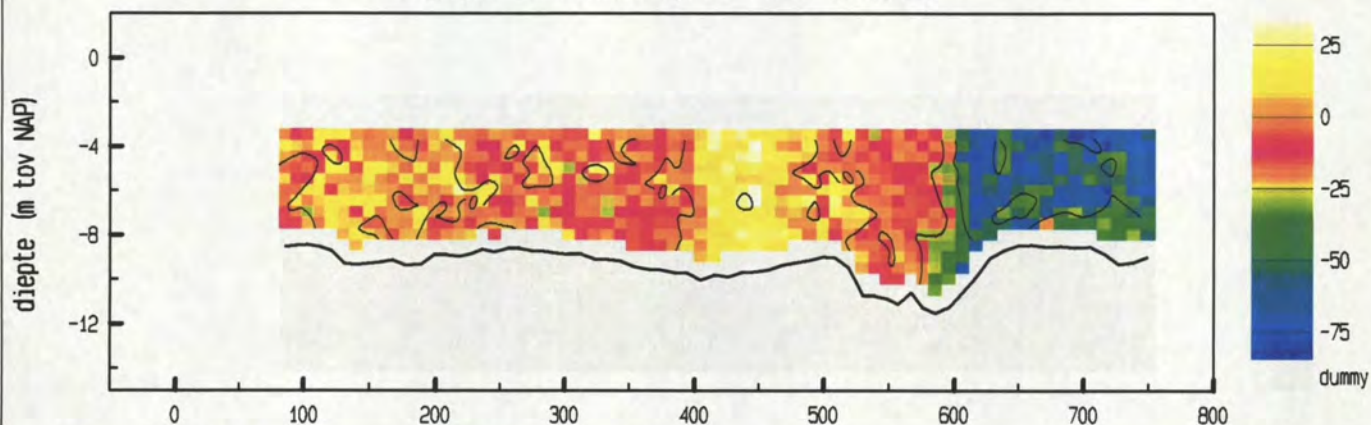


maximum gemiddelde stroom-  
 snelheid in de vertikaal

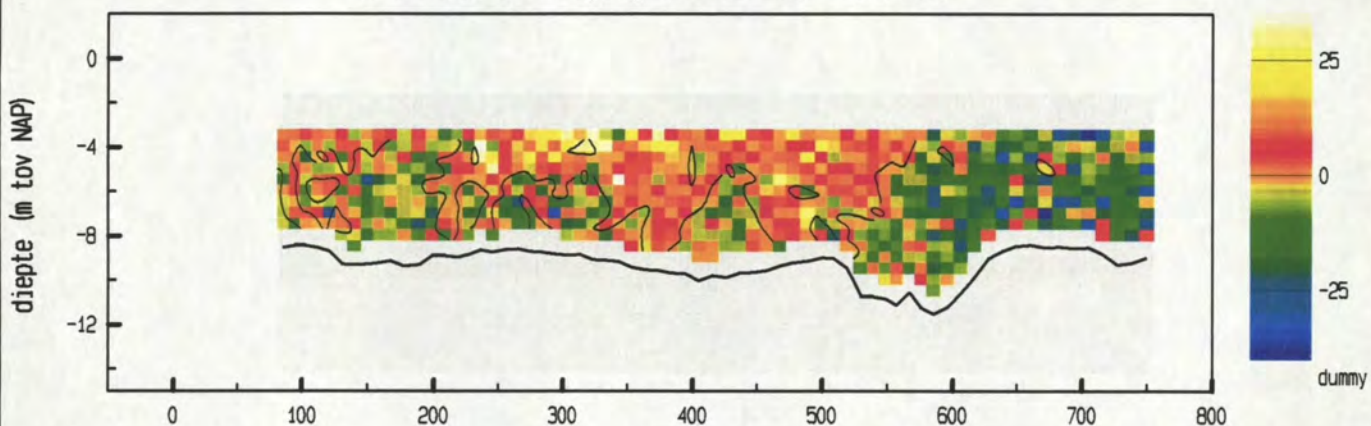
afstand uit nulpunt : 655 m  
 stroomsnelheid : 62 cm/sec  
 stroomrichting : 99°

doorstroomoppervlak : 5318 m<sup>2</sup>  
 raaidebiet : -718 m<sup>3</sup>/sec

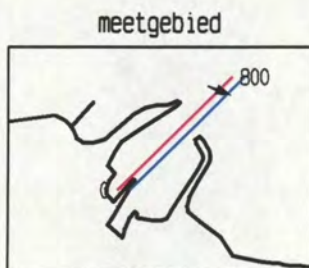
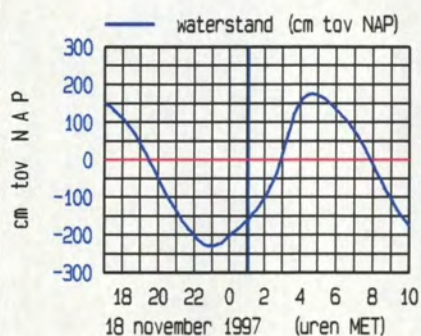
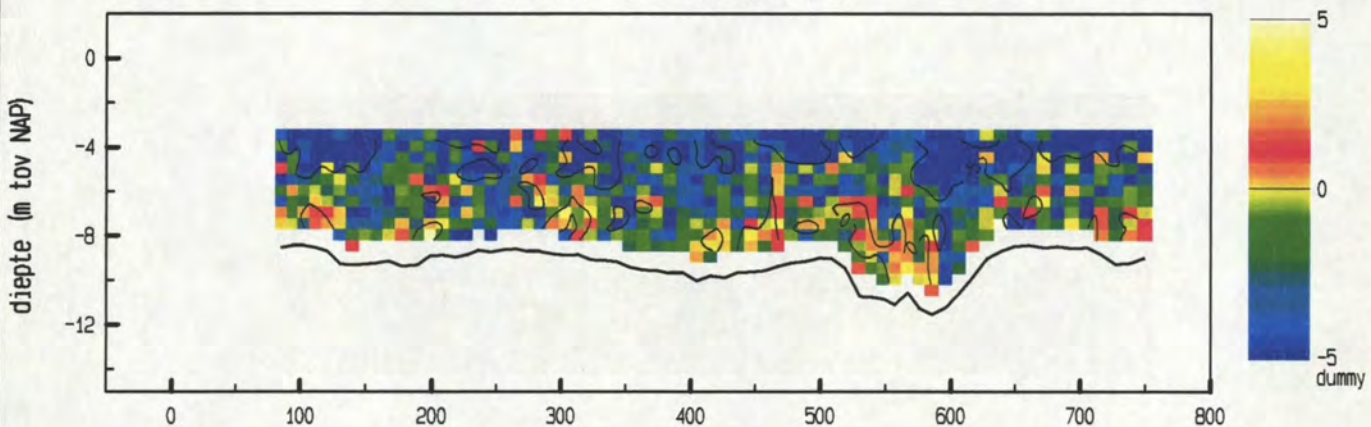
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

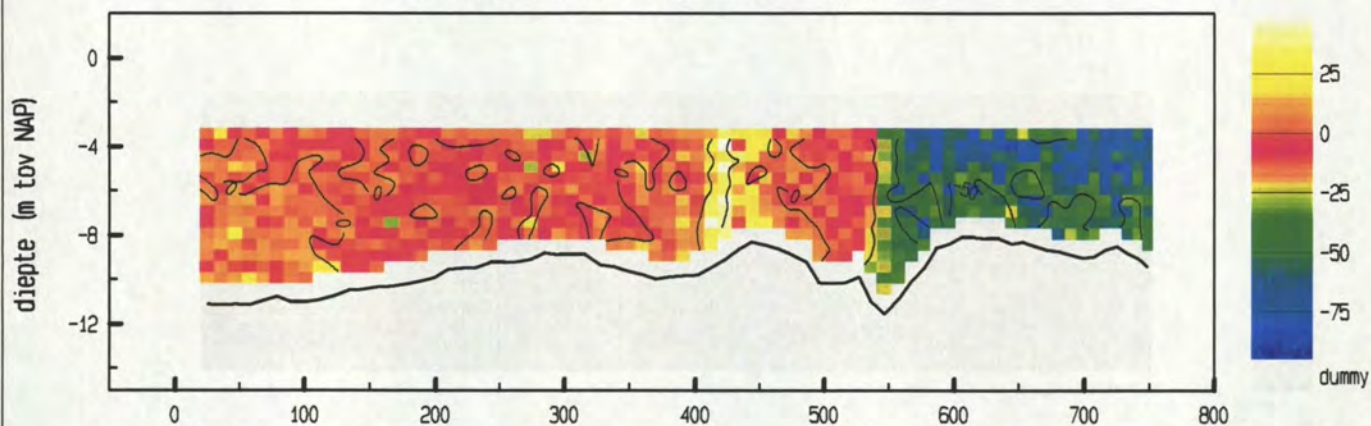


maximum gemiddelde stroom-  
 snelheid in de verticaleal

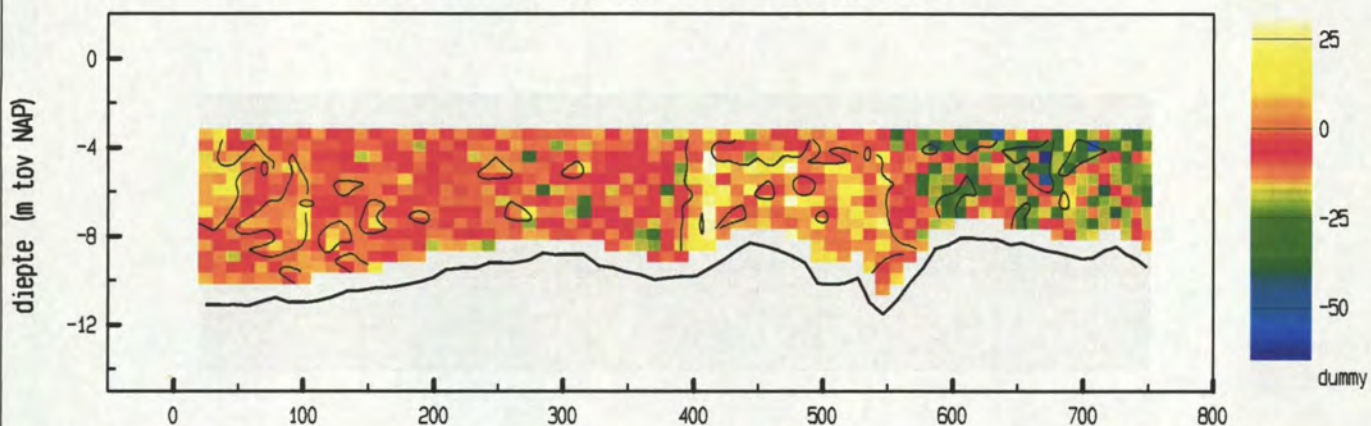
afstand uit nulpunt : 705 m  
 stroomsnelheid : 64 cm/sec  
 stroomrichting : 111 °

doorstroomoppervlak : 5213 m<sup>2</sup>  
 raaidebiet : -668 m<sup>3</sup>/sec

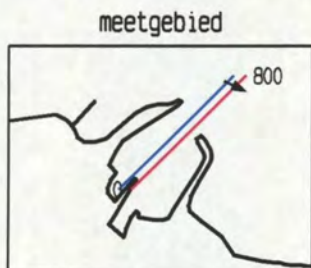
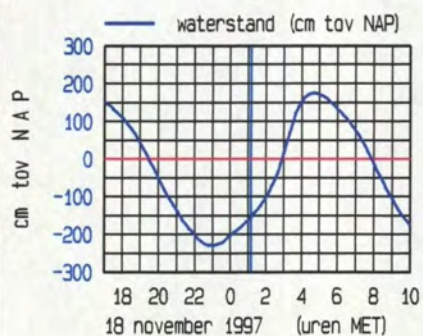
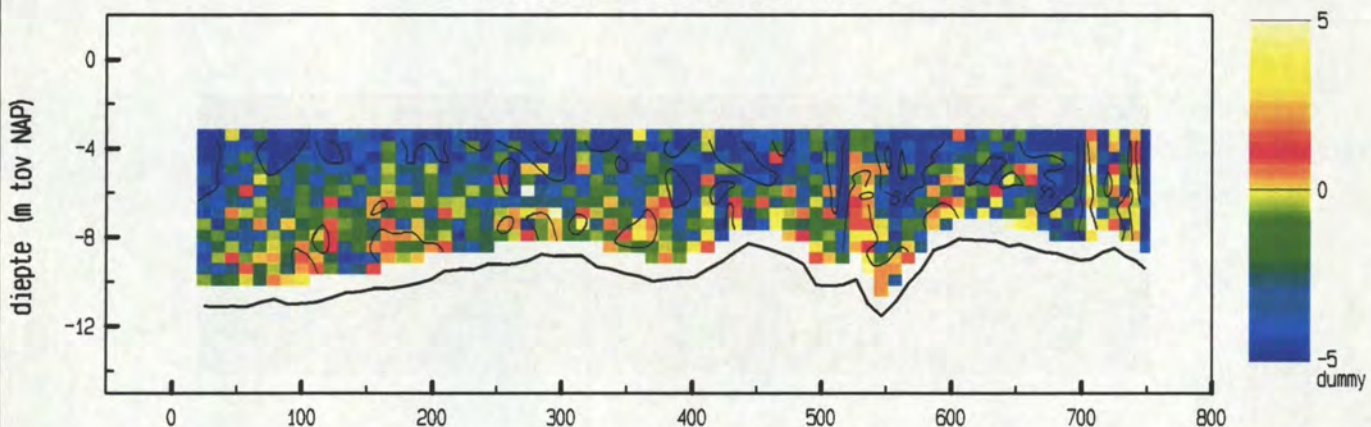
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-  
 snelheid in de vertikaal

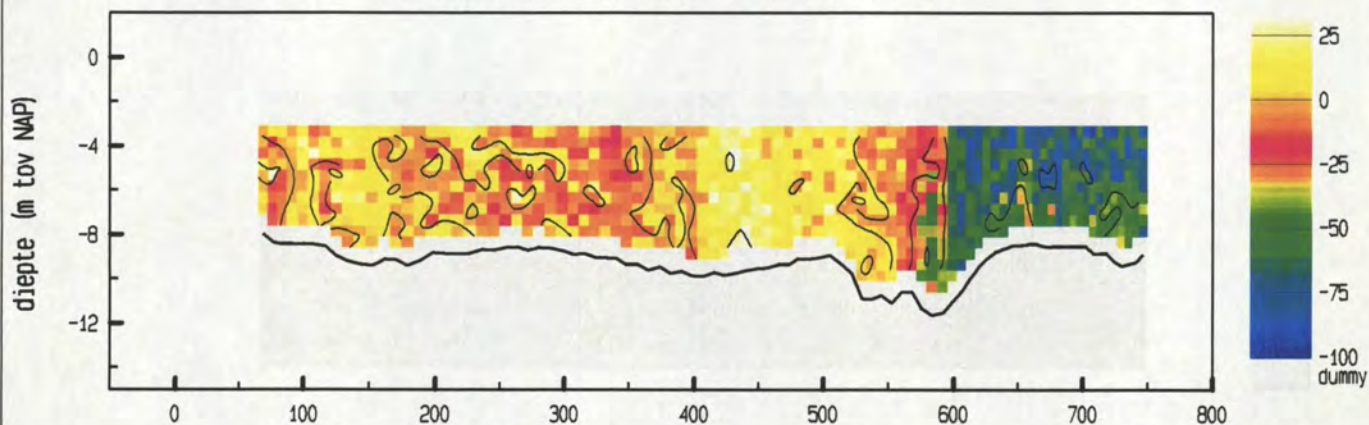
afstand uit nulpunt : 725 m  
 stroomsnelheid : 65 cm/sec  
 stroomrichting : 116 °

doorstroomoppervlak : 5891 m<sup>2</sup>  
 raaidebiet : -770 m<sup>3</sup>/sec

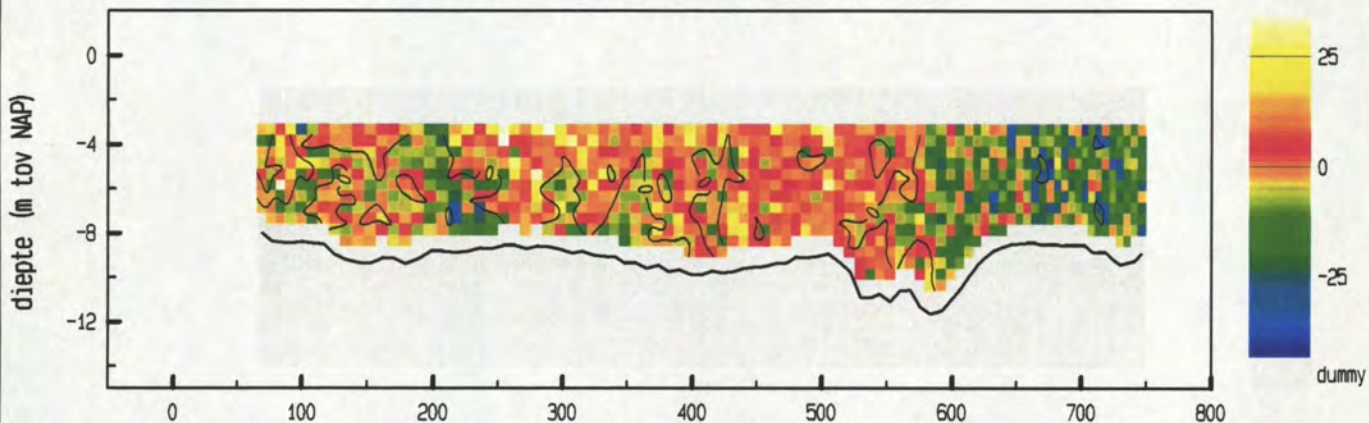
Veerhaven Breskens 19 november 1997  
 adcpfile : bres036a.val

tijd : 0114 - 0119

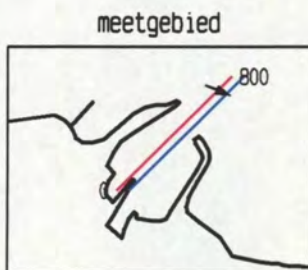
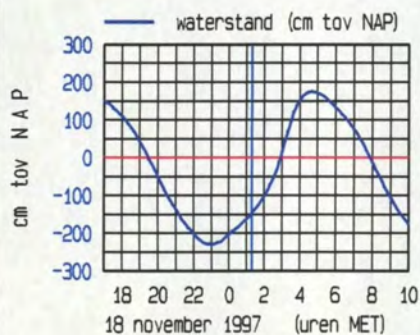
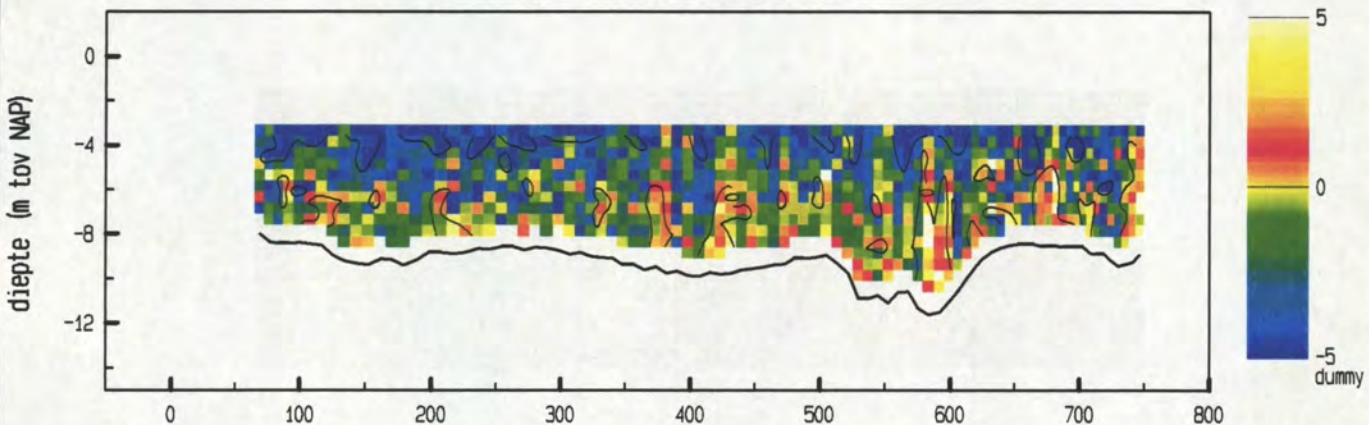
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-  
 snelheid in de verticaleal

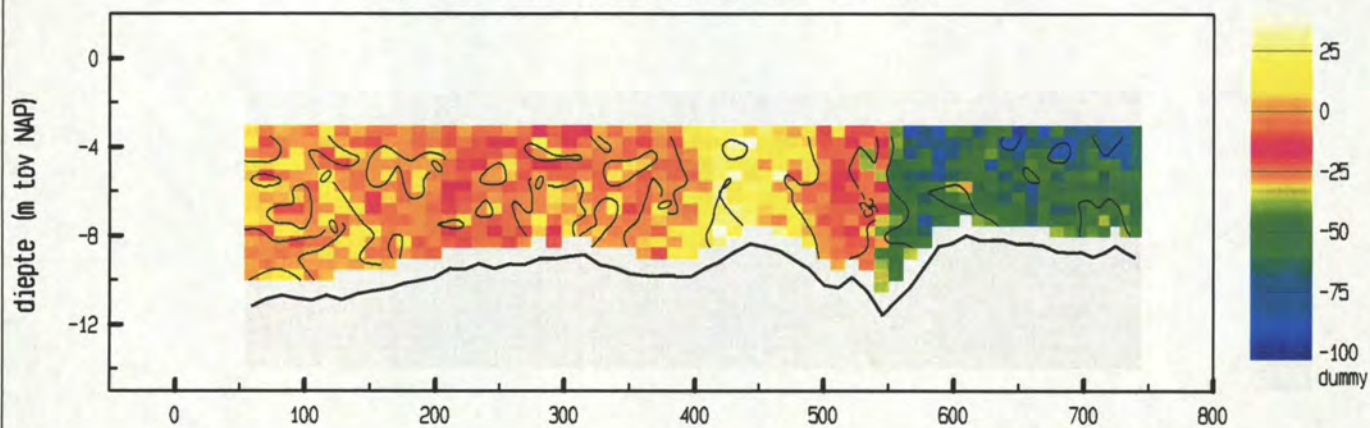
afstand uit nulpunt : 703 m  
 stroomsnelheid : 71 cm/sec  
 stroomrichting : 112 °

doorstroomoppervlak : 5341 m<sup>2</sup>  
 raaidebiet : -700 m<sup>3</sup>/sec

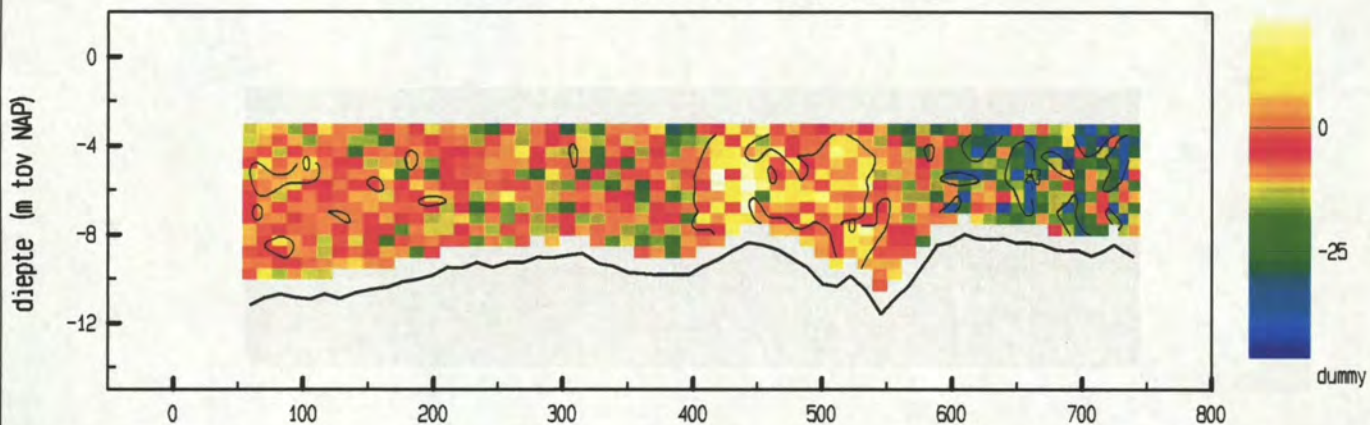
adcpfile : bres036a.val



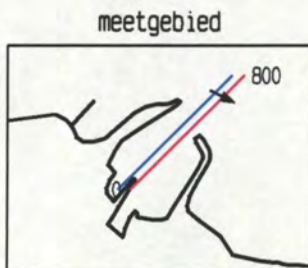
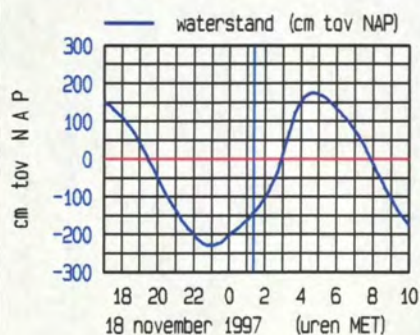
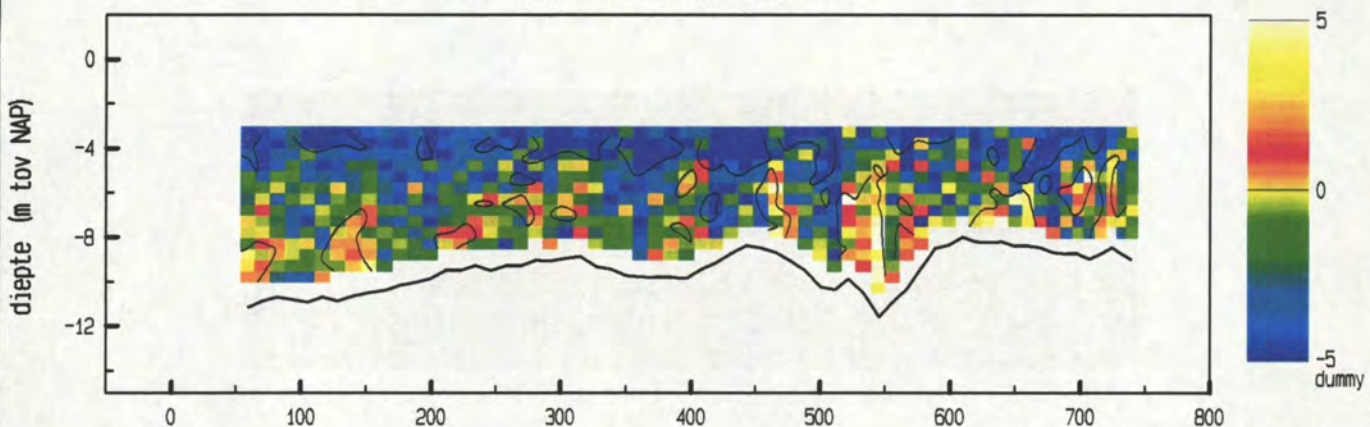
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

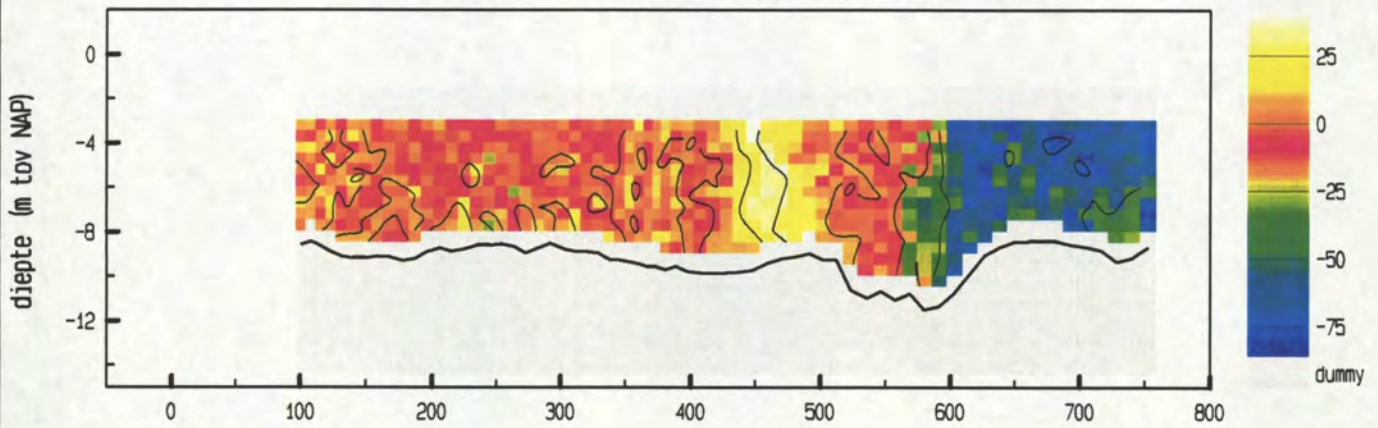


maximum gemiddelde stroom-  
 snelheid in de vertikaal

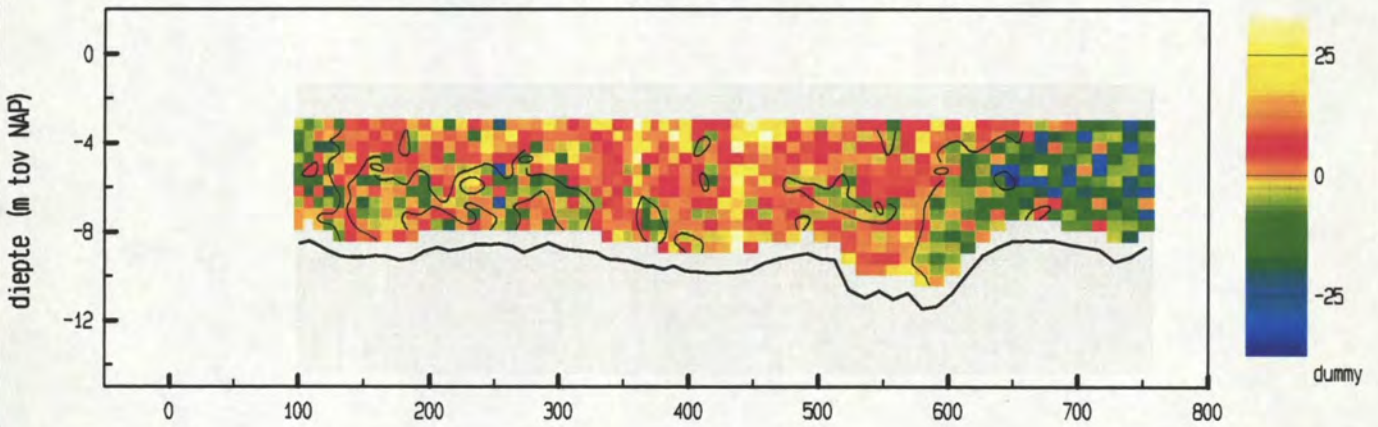
afstand uit nulpunt : 650 m  
 stroomsnelheid : 74 cm/sec  
 stroomrichting : 117 °

doorstroomoppervlak : 5595 m<sup>2</sup>  
 raaidebiet : -850 m<sup>3</sup>/sec

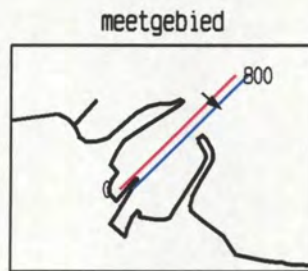
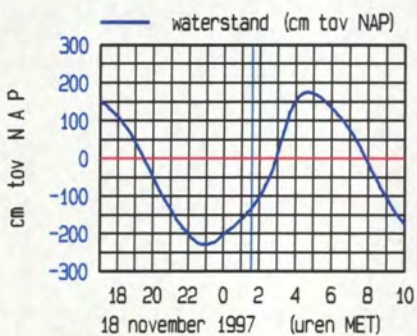
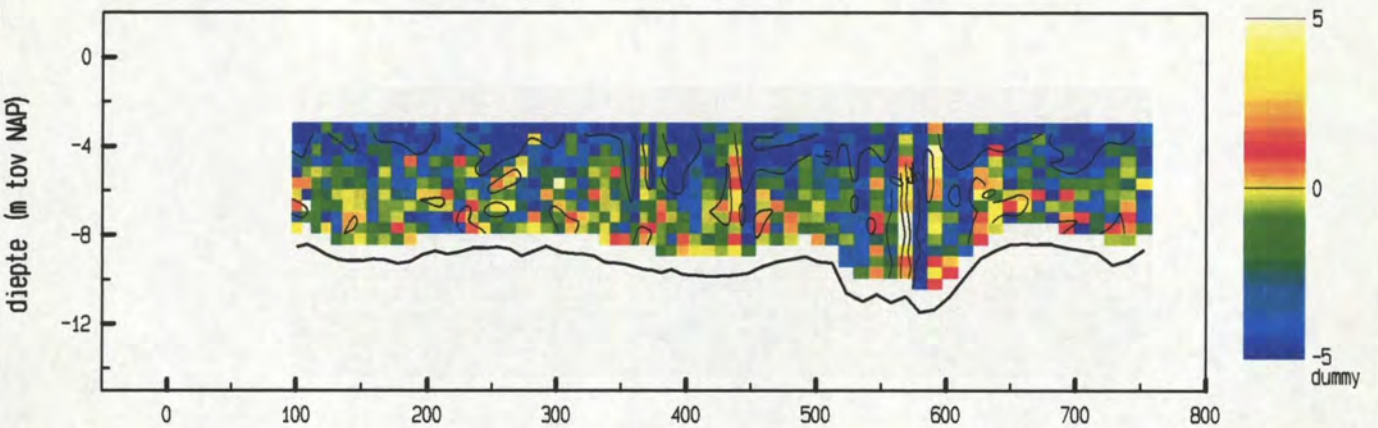
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

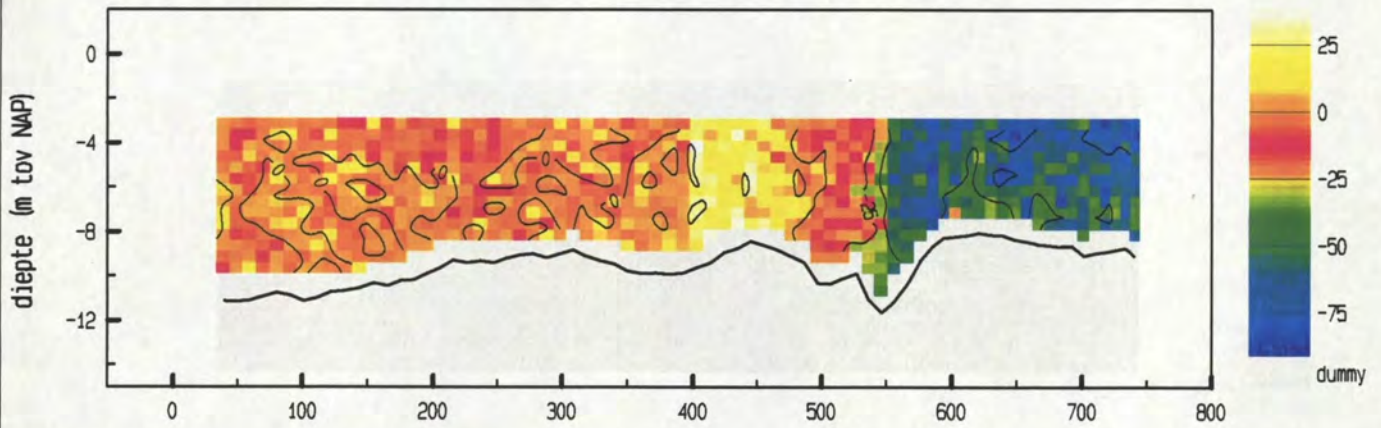


maximum gemiddelde stroom-  
 snelheid in de vertikaal

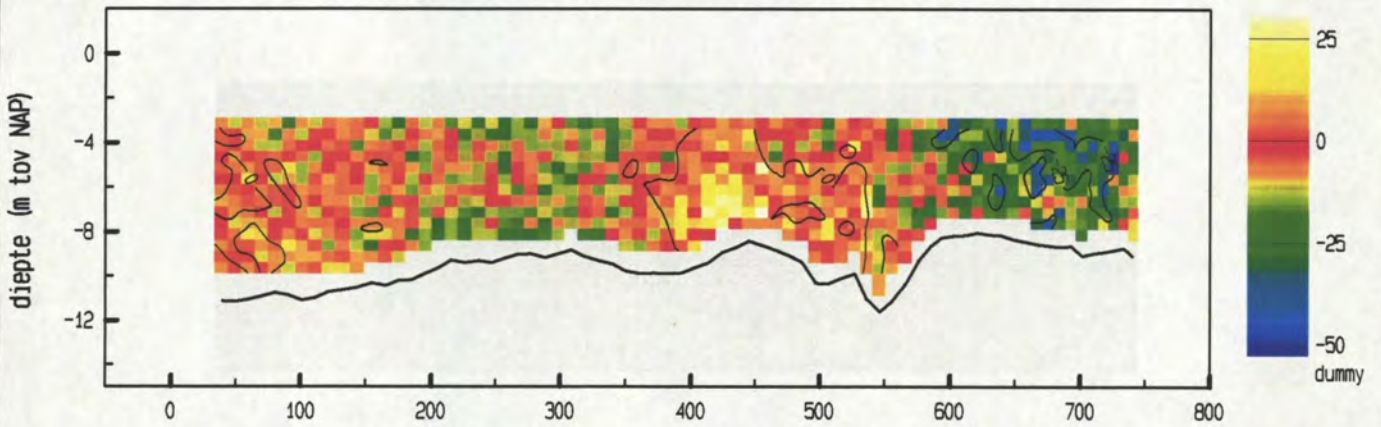
afstand uit nulpunt : 626 m  
 stroomsnelheid : 66 cm/sec  
 stroomrichting : 130 °

doorstroomoppervlak : 5284 m<sup>2</sup>  
 raaidbiet : -763 m<sup>3</sup>/sec

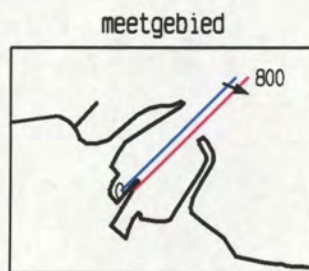
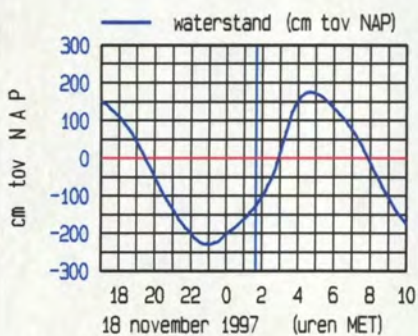
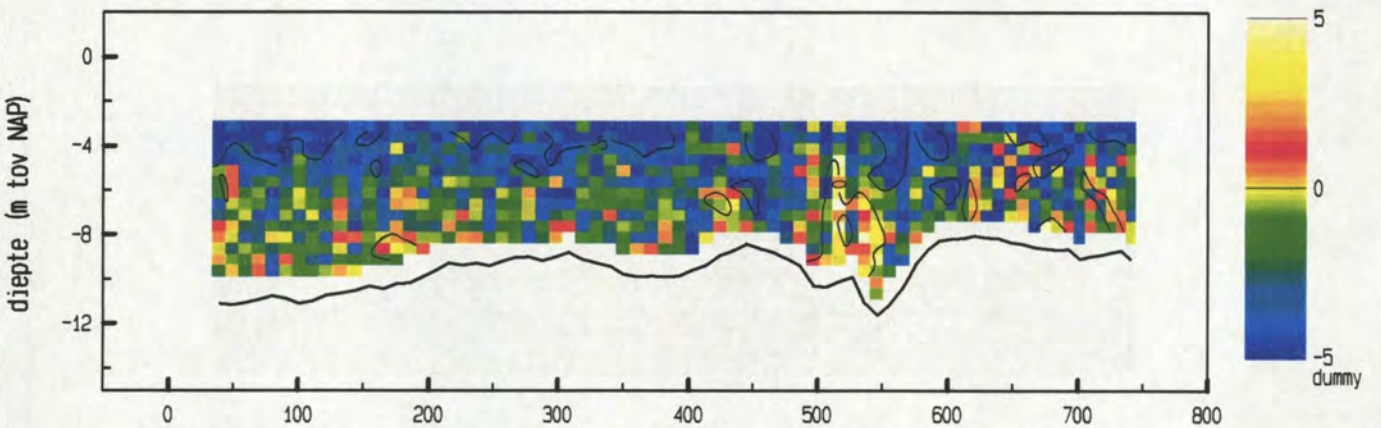
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

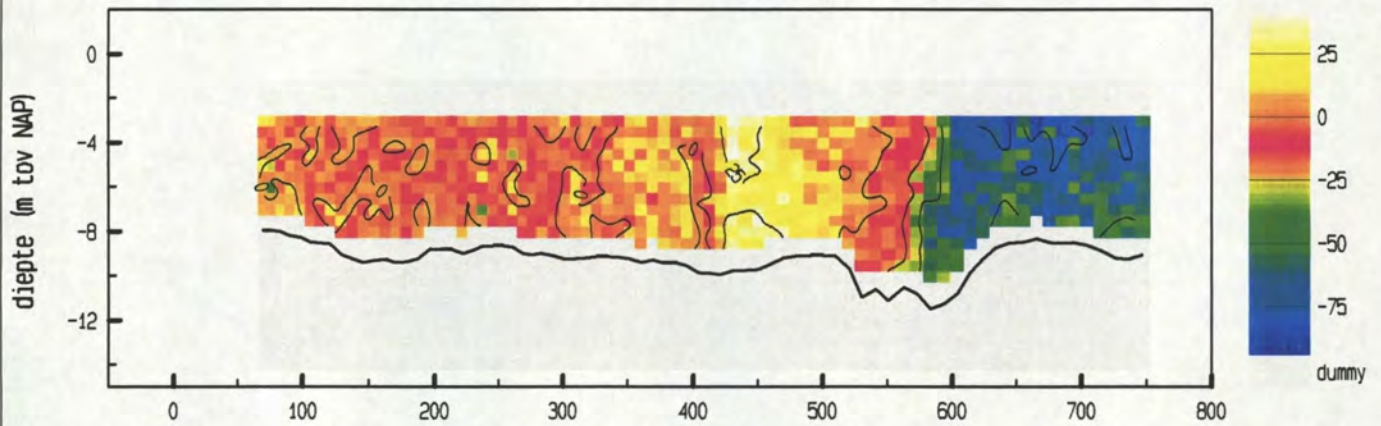


maximum gemiddelde stroom-  
 snelheid in de vertikaal

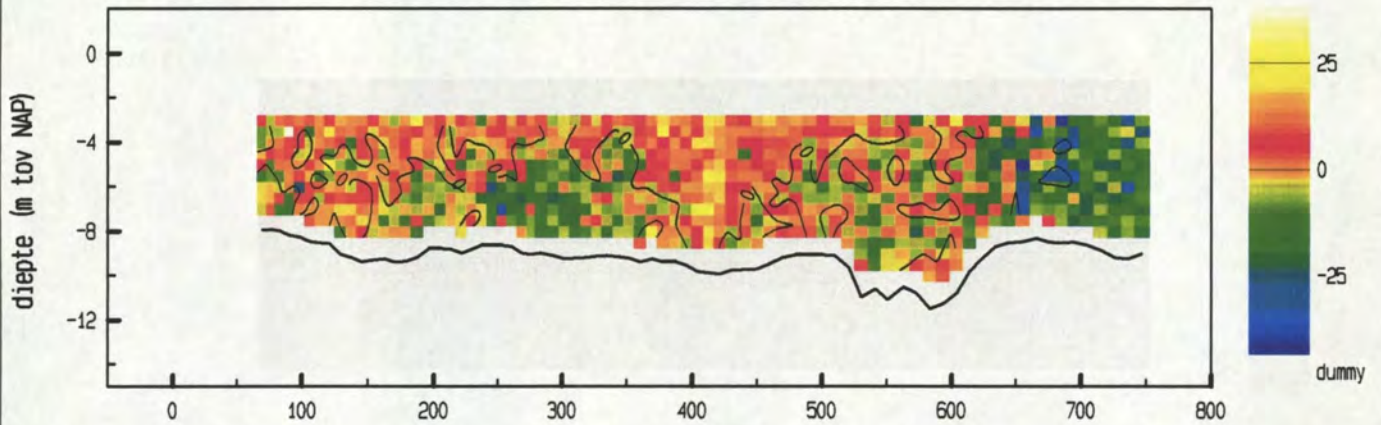
afstand uit nulpunt : 718 m  
 stroomsnelheid : 74 cm/sec  
 stroomrichting : 112°

doorstroomoppervlak : 5909 m<sup>2</sup>  
 raaidebiet : -886 m<sup>3</sup>/sec

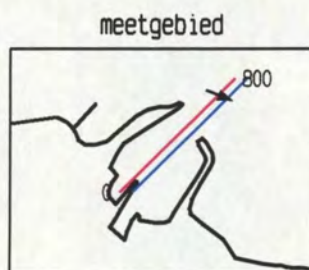
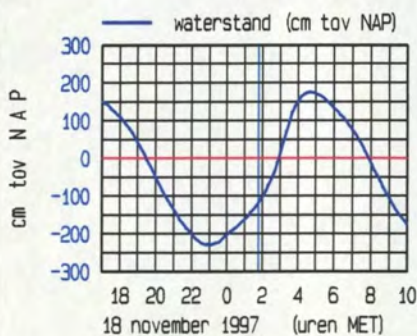
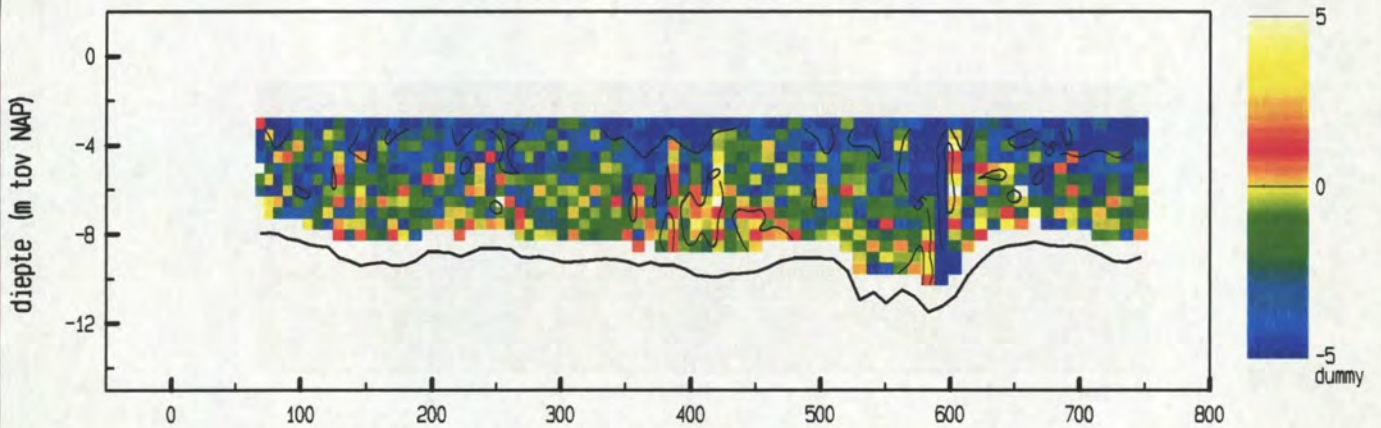
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

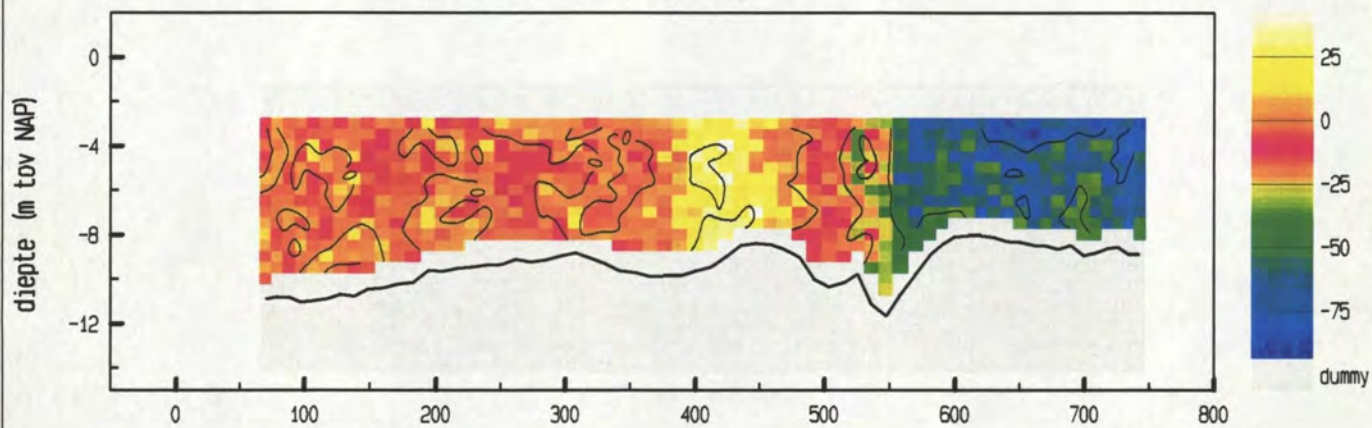


maximum gemiddelde stroom-  
 snelheid in de verticaleal

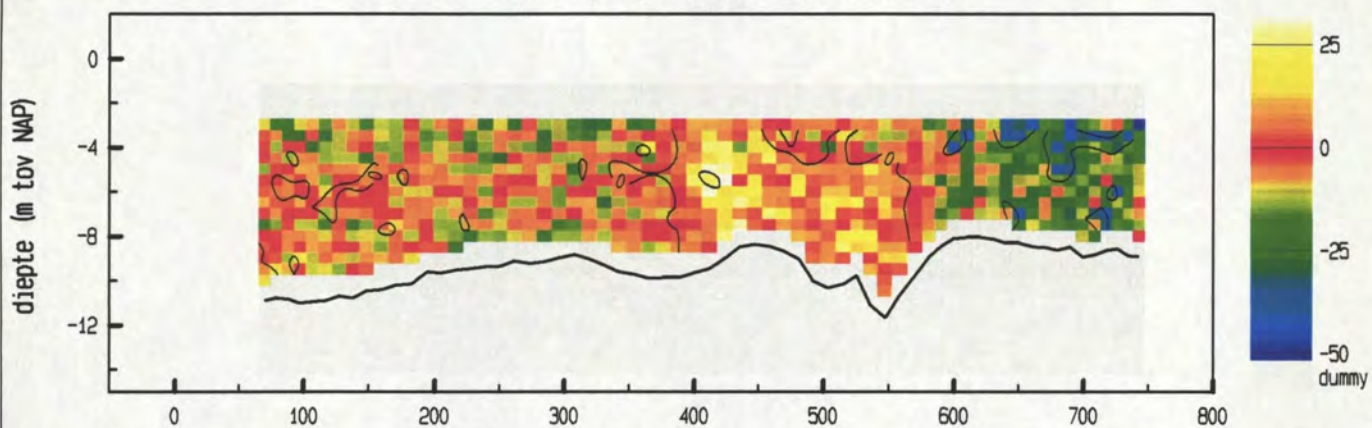
afstand uit nulpunt : 686 m  
 stroomsnelheid : 75 cm/sec  
 stroomrichting : 111 °

doorstroomoppervlak : 5572 m<sup>2</sup>  
 raaidebiet : -791 m<sup>3</sup>/sec

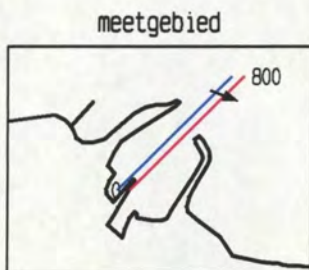
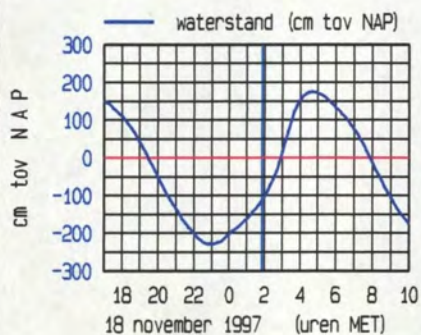
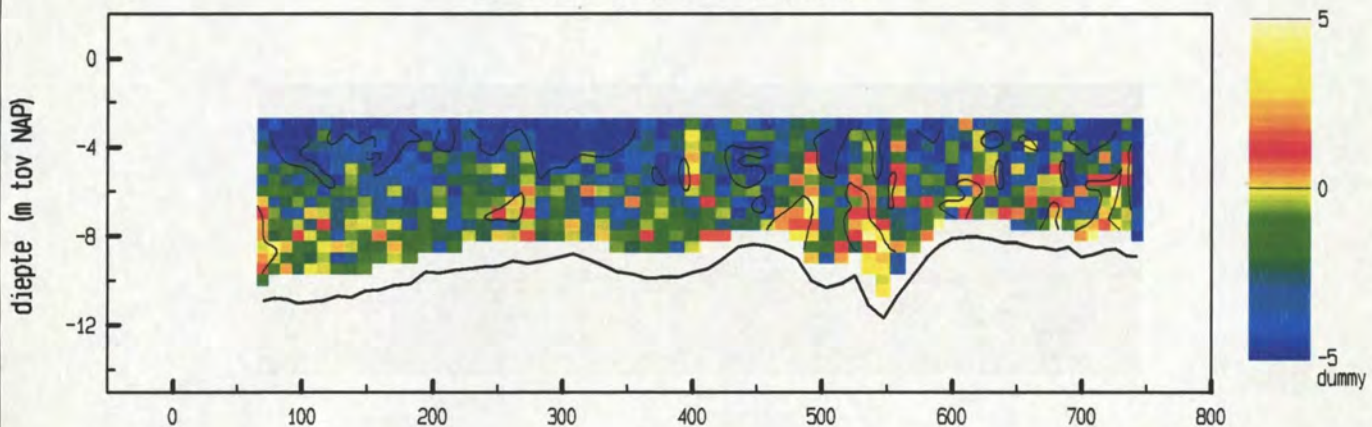
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

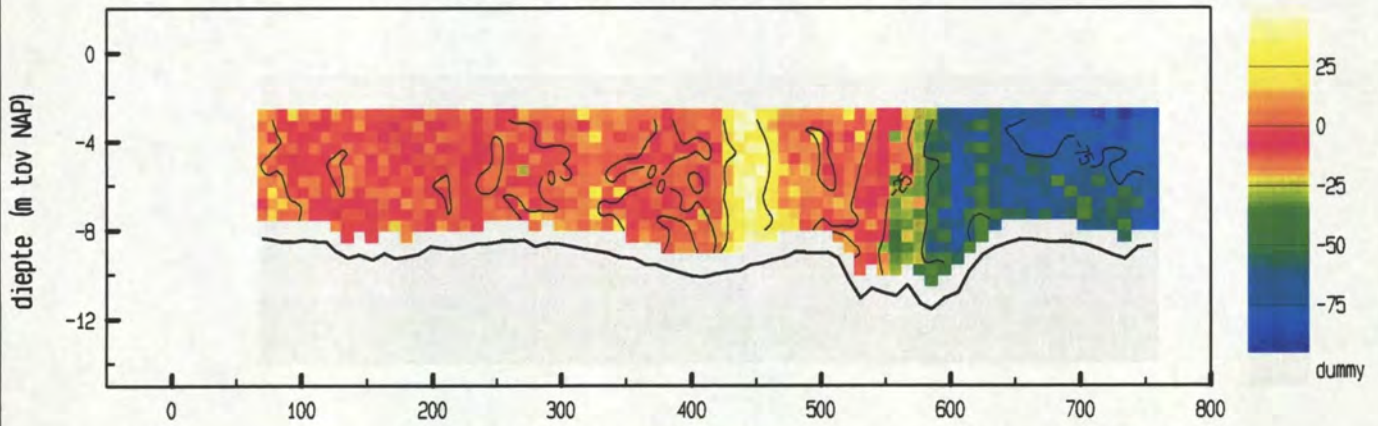


maximum gemiddelde stroom-  
 snelheid in de vertikaal

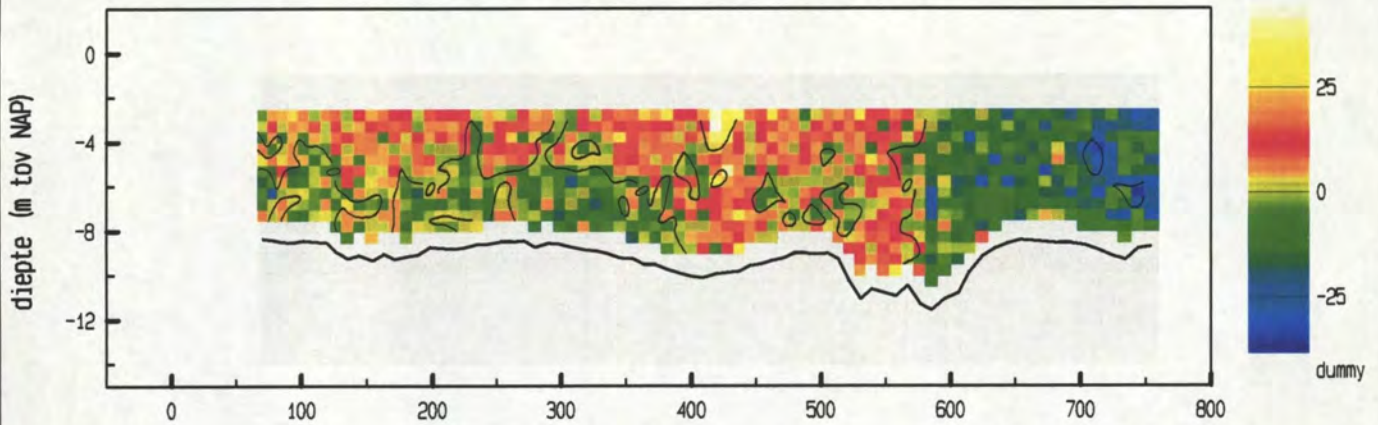
afstand uit nulpunt : 661 m  
 stroomsnelheid : 78 cm/sec  
 stroomrichting : 112 °

doorstroomoppervlak : 5699 m<sup>2</sup>  
 raaidebiet : -950 m<sup>3</sup>/sec

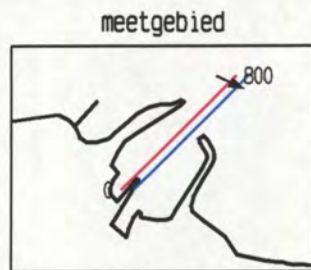
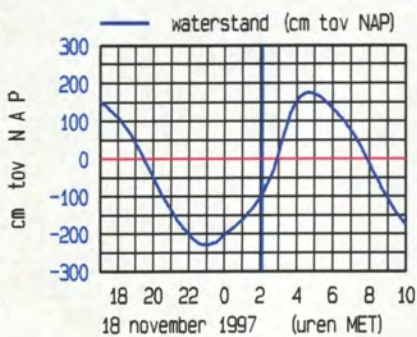
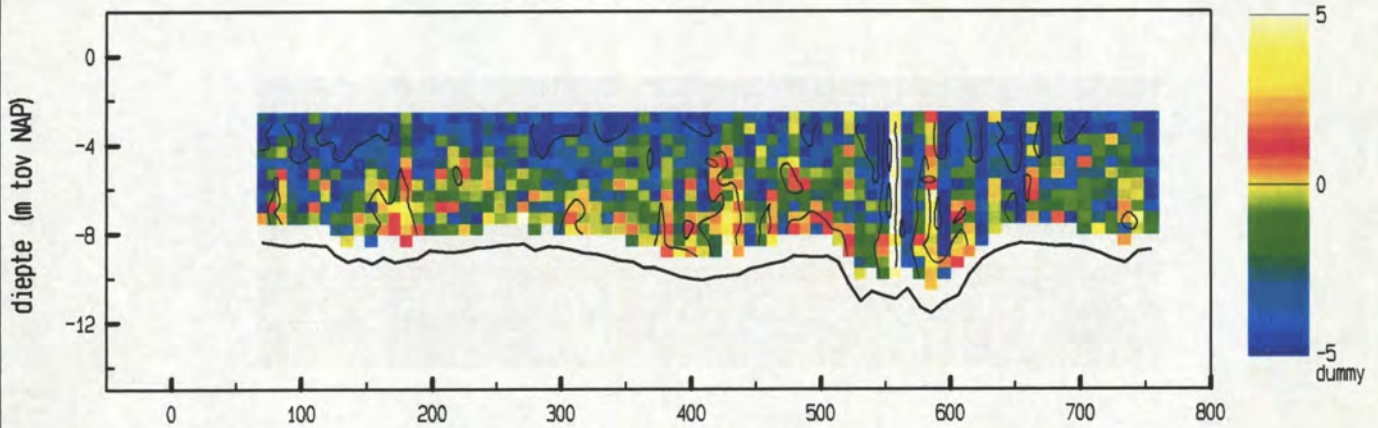
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

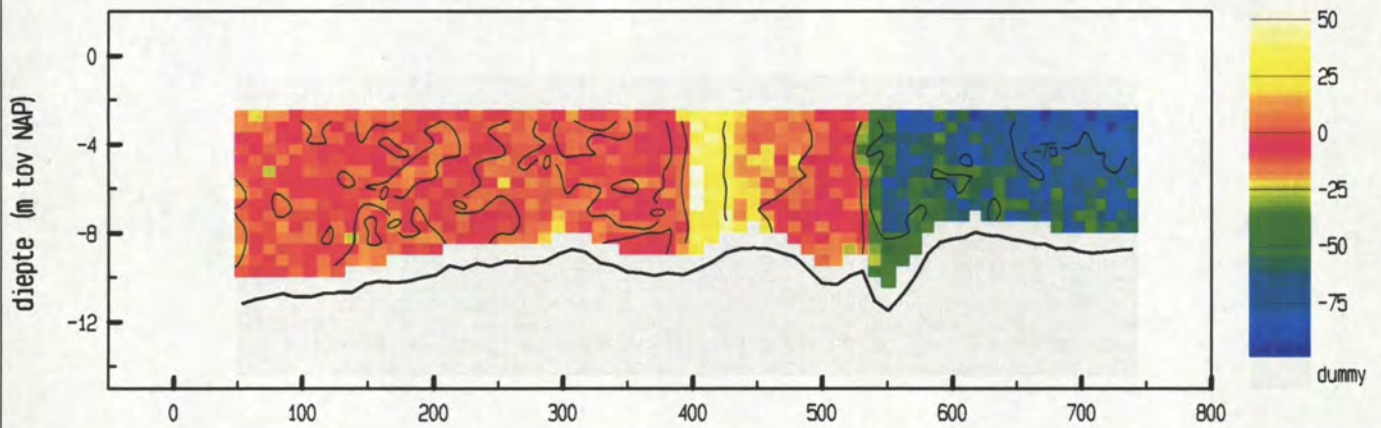


maximum gemiddelde stroom-  
 snelheid in de vertikaal

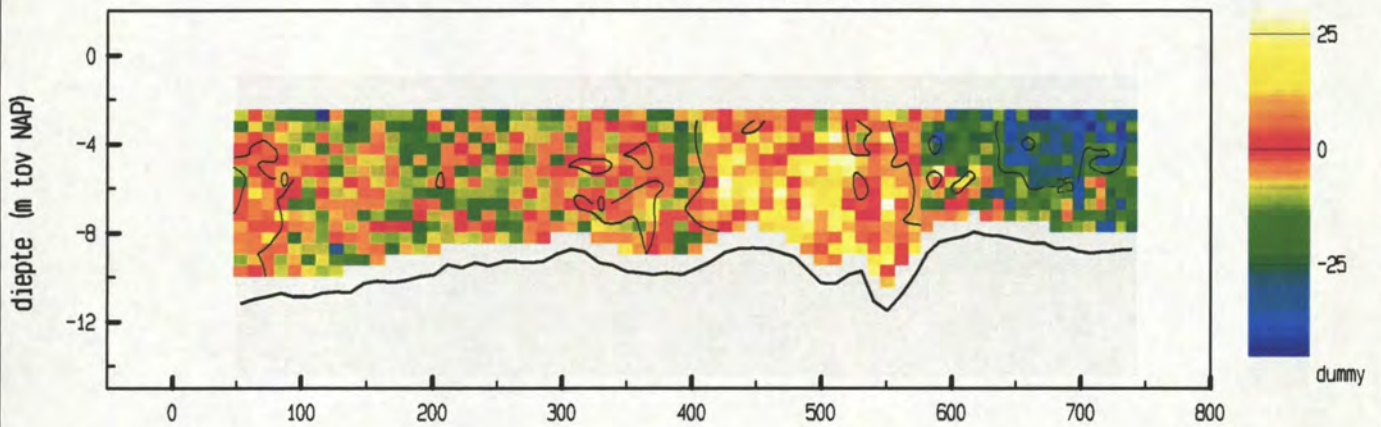
afstand uit nulpunt : 755 m  
 stroomsnelheid : 80 cm/sec  
 stroomrichting : 115 °

doorstroomoppervlak : 5775 m<sup>2</sup>  
 raaidbiet : -909 m<sup>3</sup>/sec

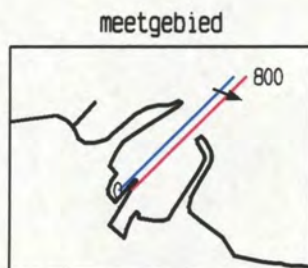
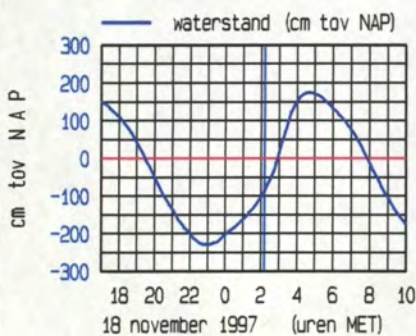
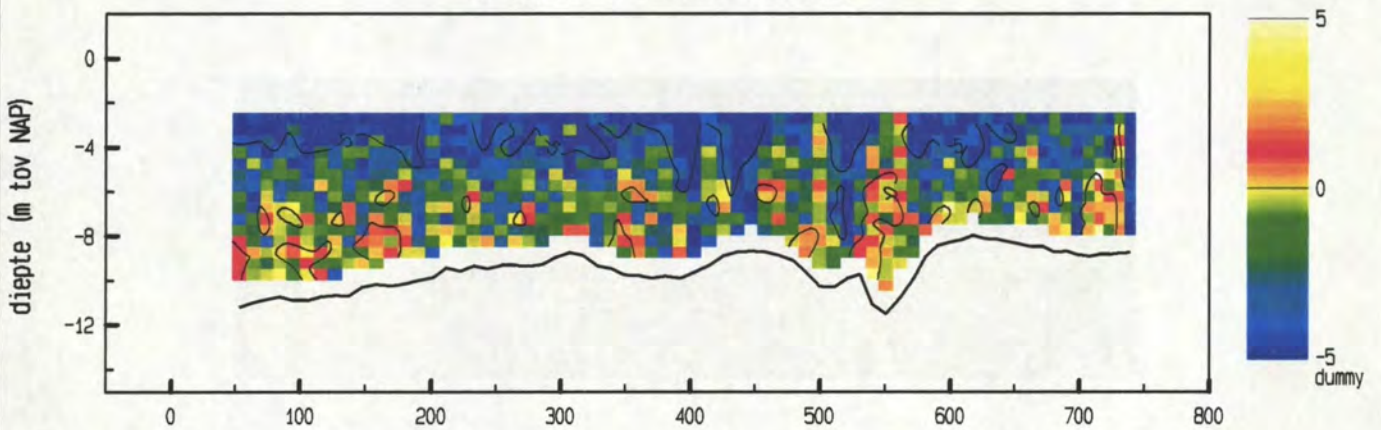
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

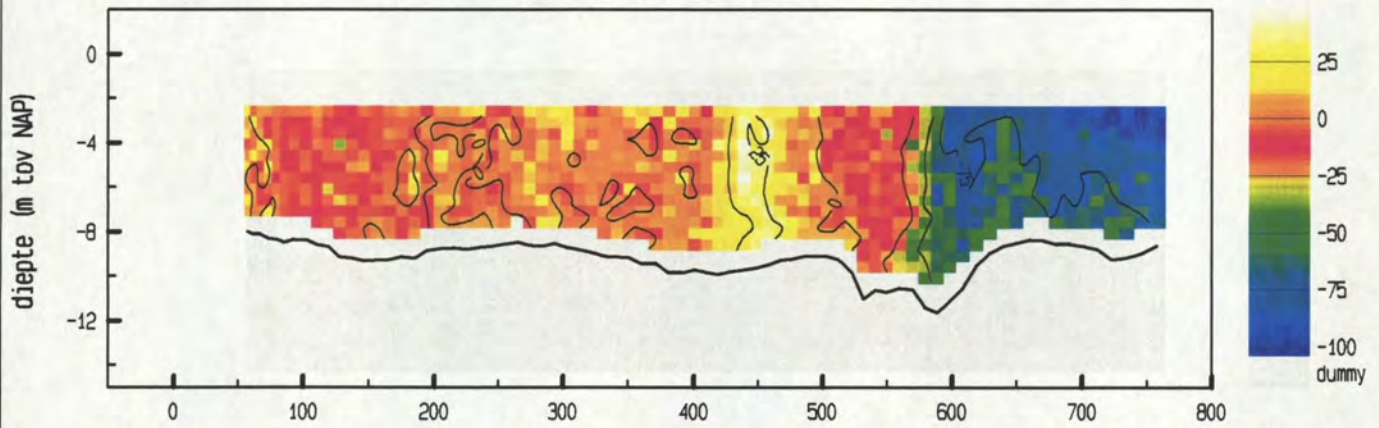


maximum gemiddelde stroom-  
 snelheid in de verticaleal

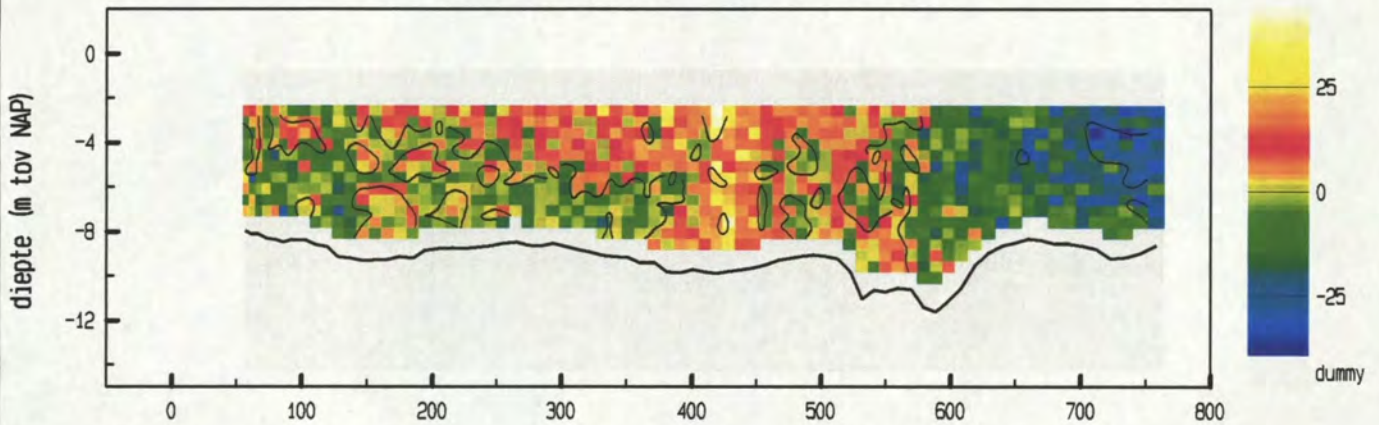
afstand uit nulpunt : 672 m  
 stroomsnelheid : 82 cm/sec  
 stroomrichting : 111 °

doorstroomoppervlak : 6042 m<sup>2</sup>  
 raaidebiet : -1033 m<sup>3</sup>/sec

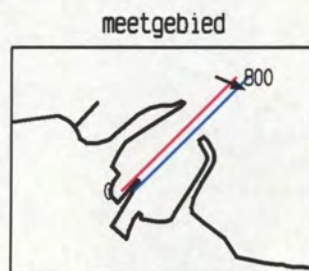
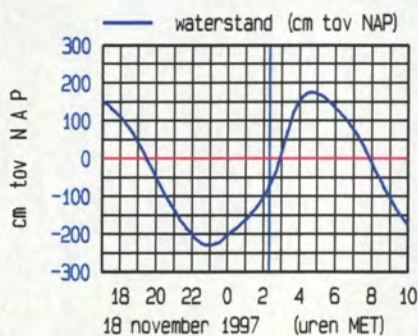
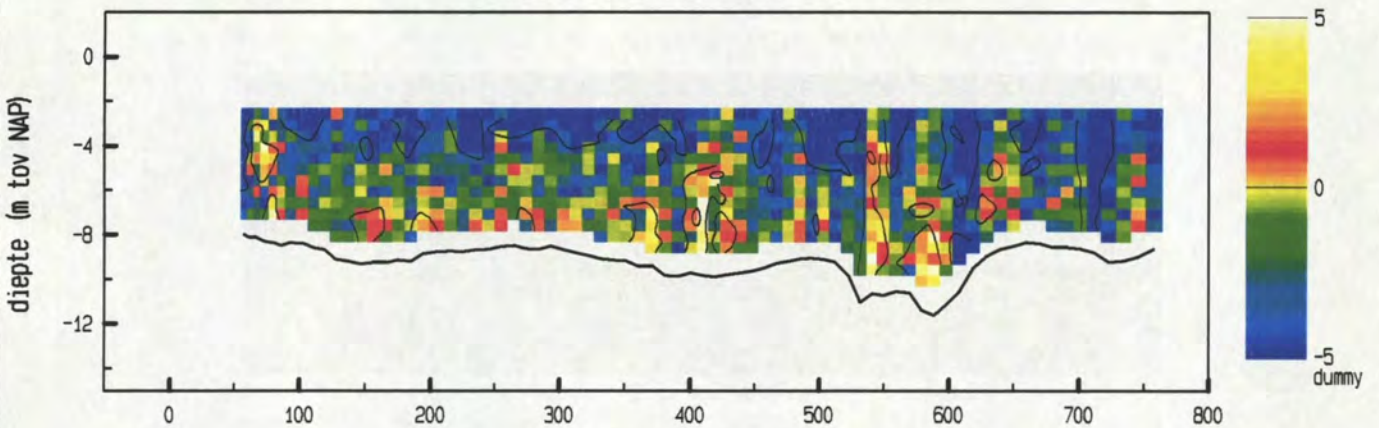
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



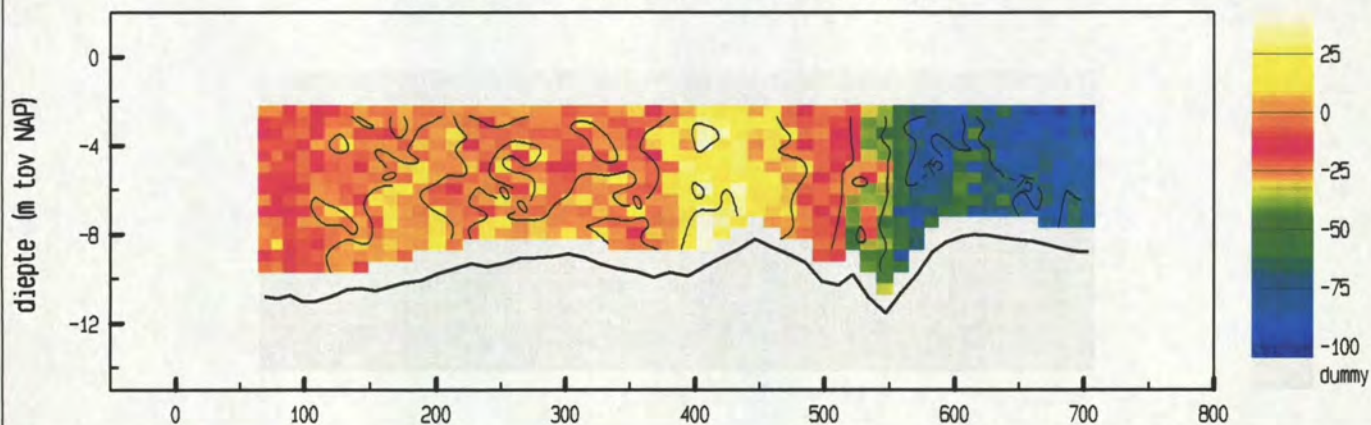
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 758 m  
 stroomsnelheid : 88 cm/sec  
 stroomrichting : 114 °

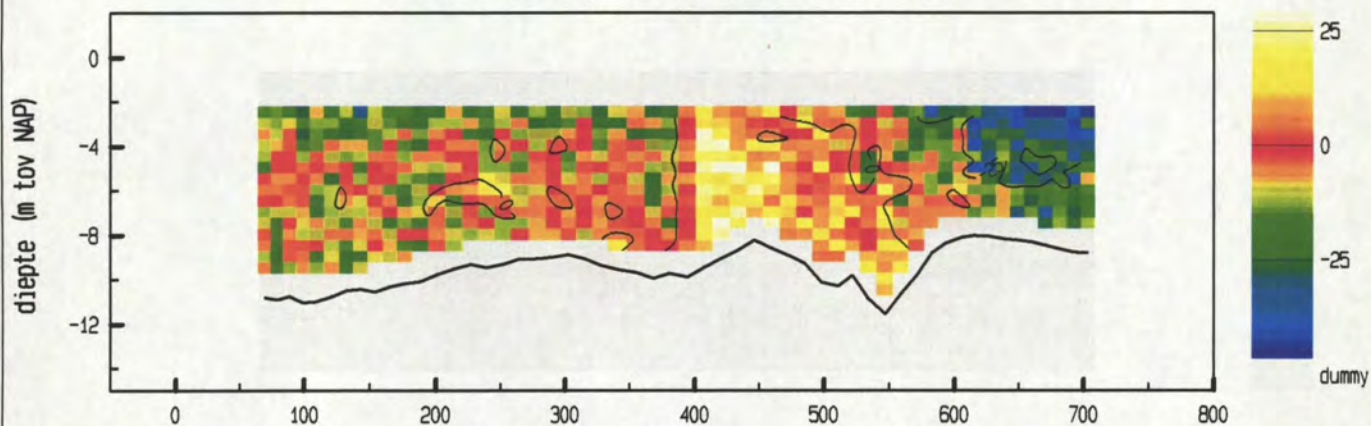
doorstroomoppervlak : 6039 m<sup>2</sup>  
 raaidebiet : -1086 m<sup>3</sup>/sec



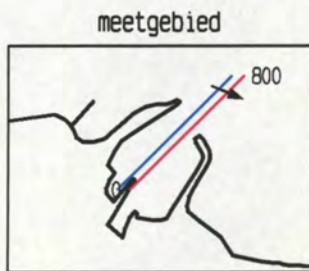
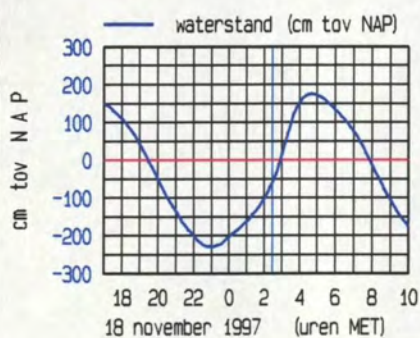
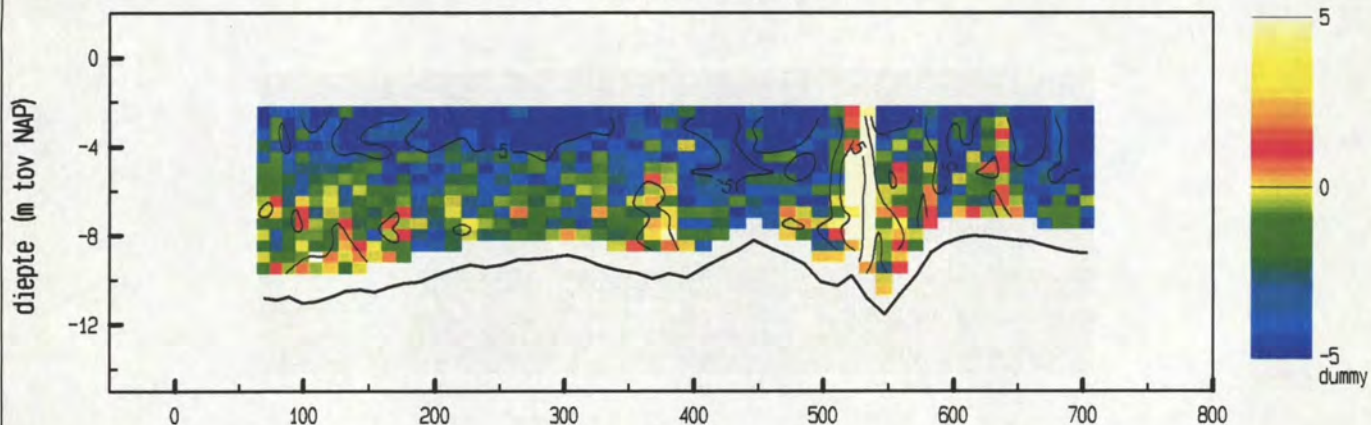
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

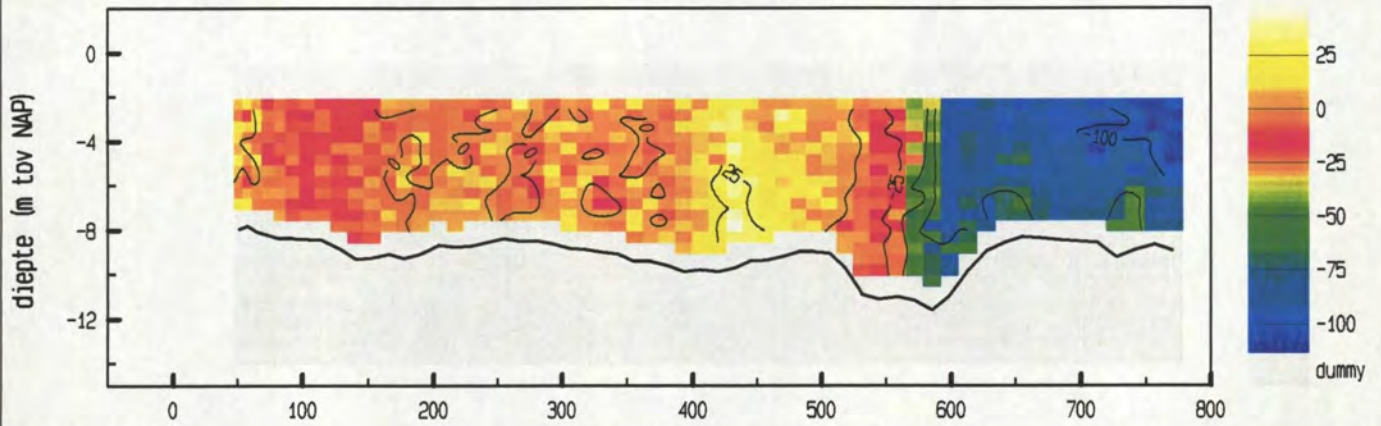


maximum gemiddelde stroom-  
 snelheid in de vertikaal

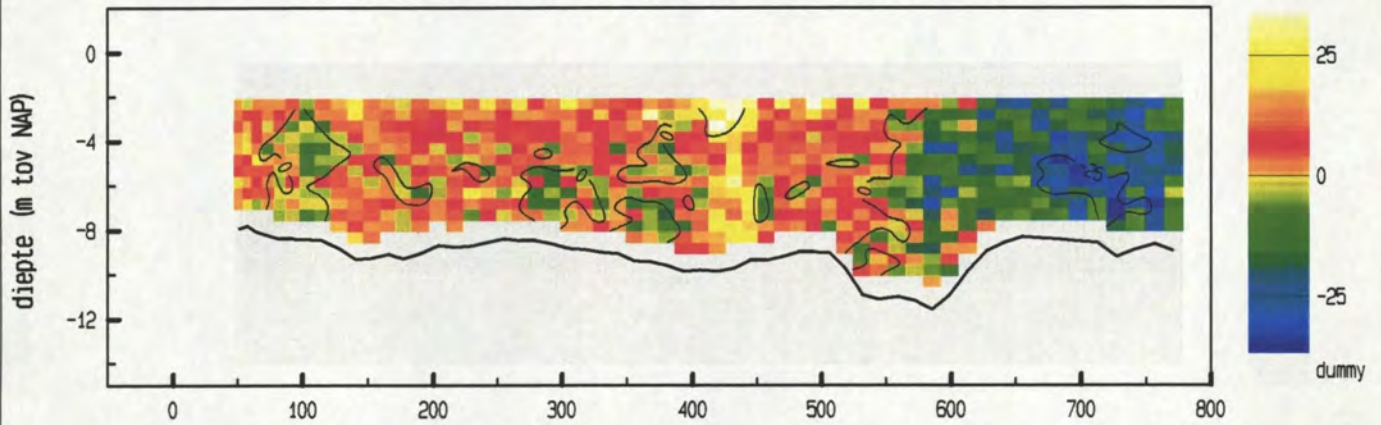
afstand uit nulpunt : 682 m  
 stroomsnelheid : 91 cm/sec  
 stroomrichting : 113 °

doorstroomoppervlak : 5750 m<sup>2</sup>  
 raaidbiet : -1009 m<sup>3</sup>/sec

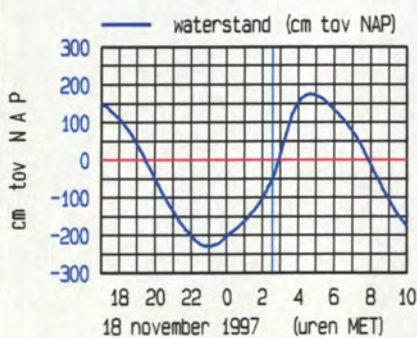
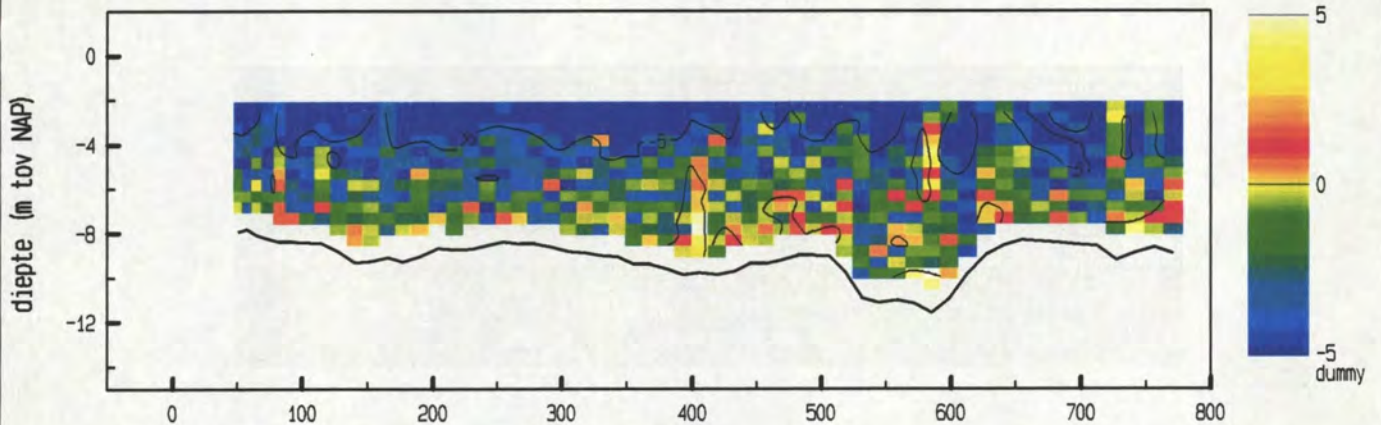
snelheid loodrecht op de raai (cm/sec)



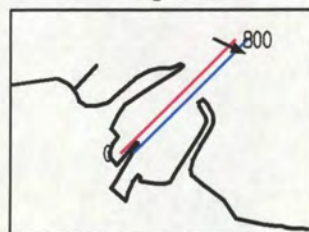
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied

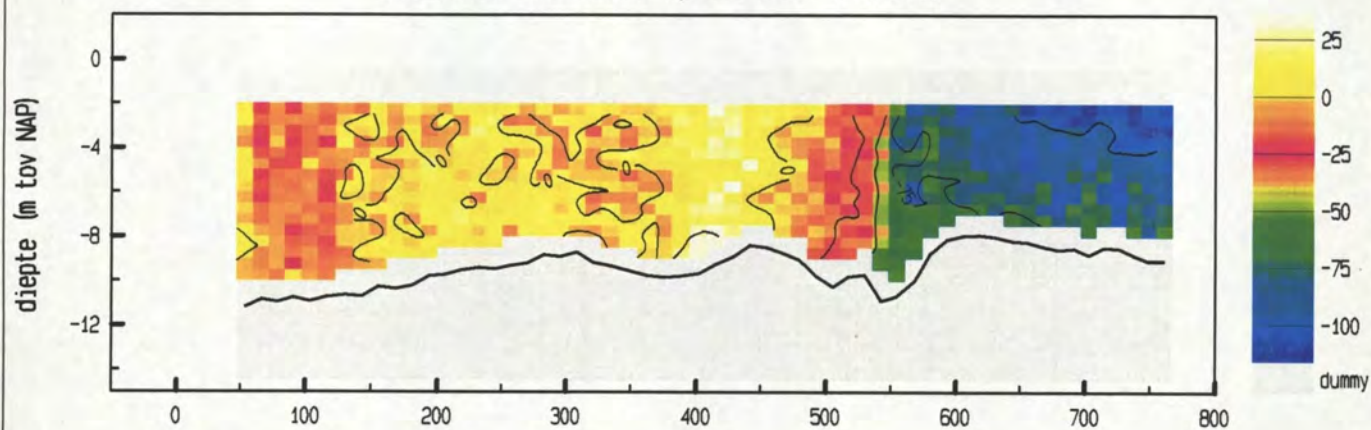


maximum gemiddelde stroom-  
 snelheid in de vertikaal

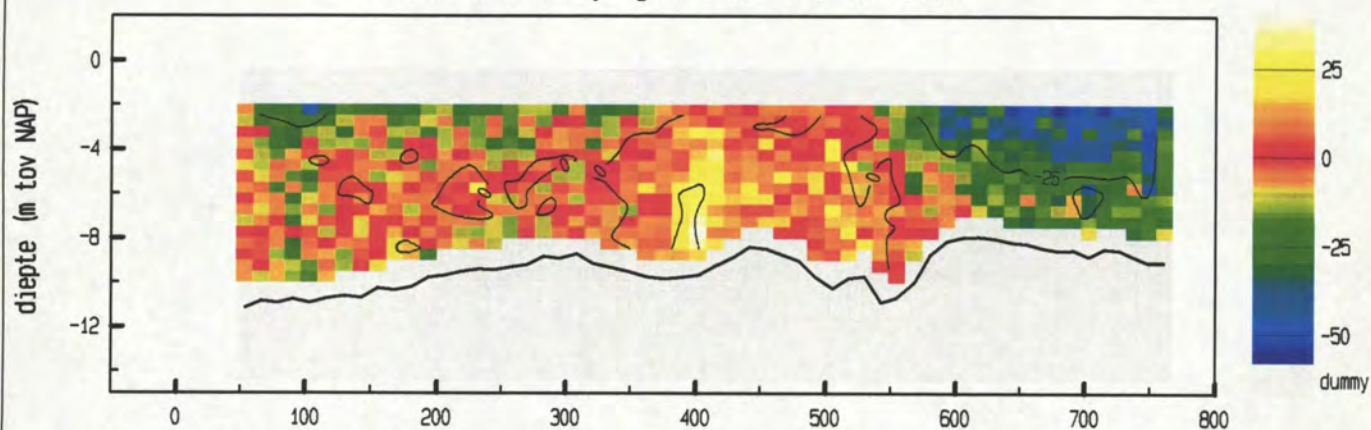
afstand uit nulpunt : 757 m  
 stroomsnelheid : 96 cm/sec  
 stroomrichting : 115 °

doorstroomoppervlak : 6370 m<sup>2</sup>  
 raaidebiet : -1432 m<sup>3</sup>/sec

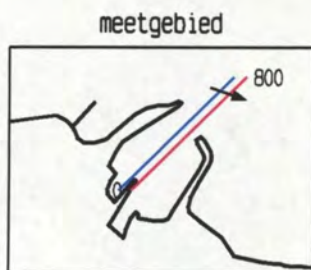
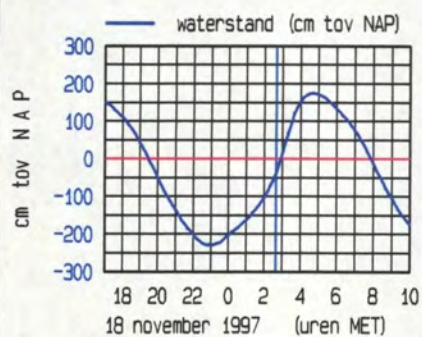
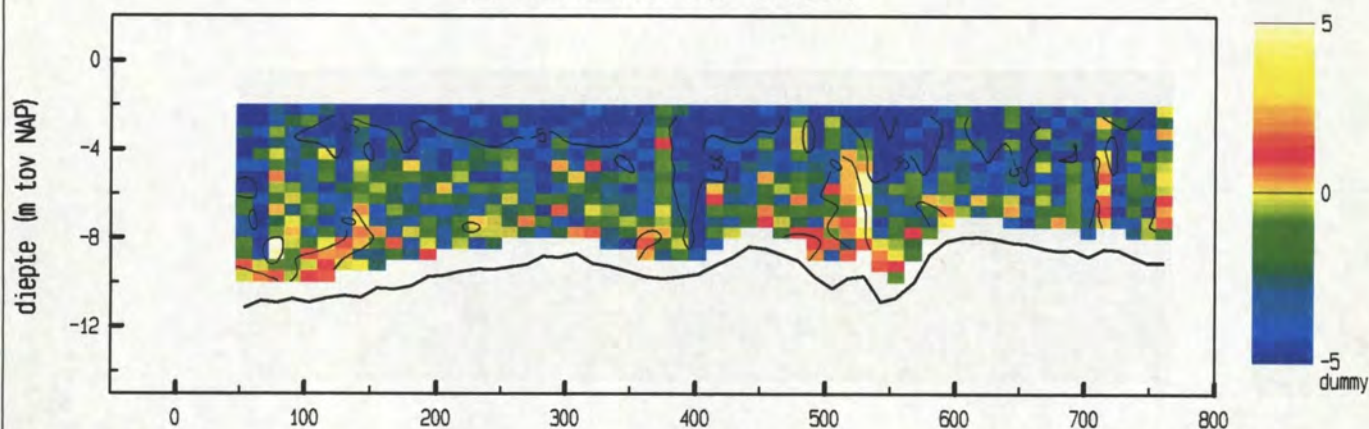
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

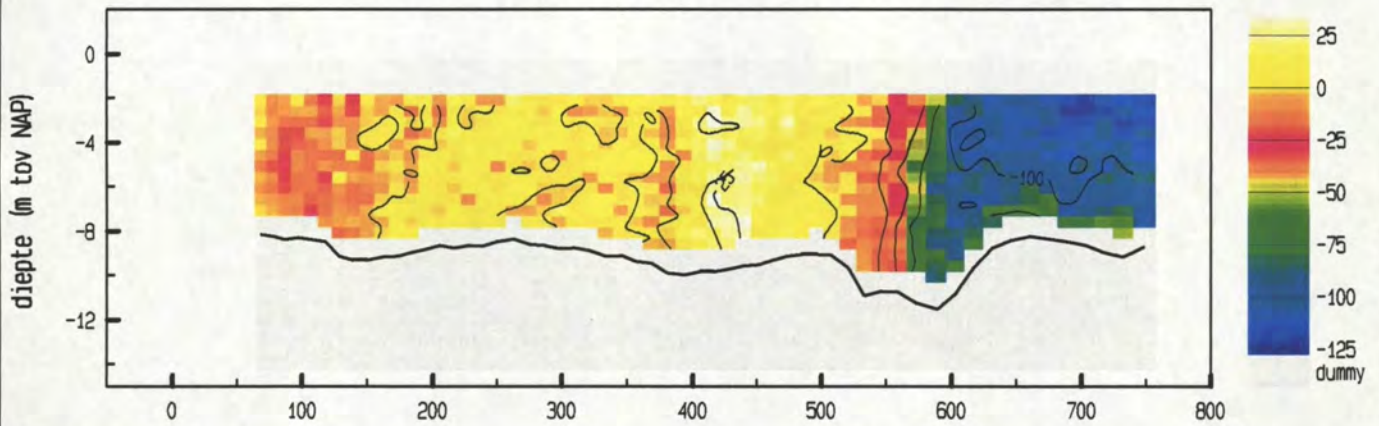


maximum gemiddelde stroom-  
 snelheid in de vertikaal

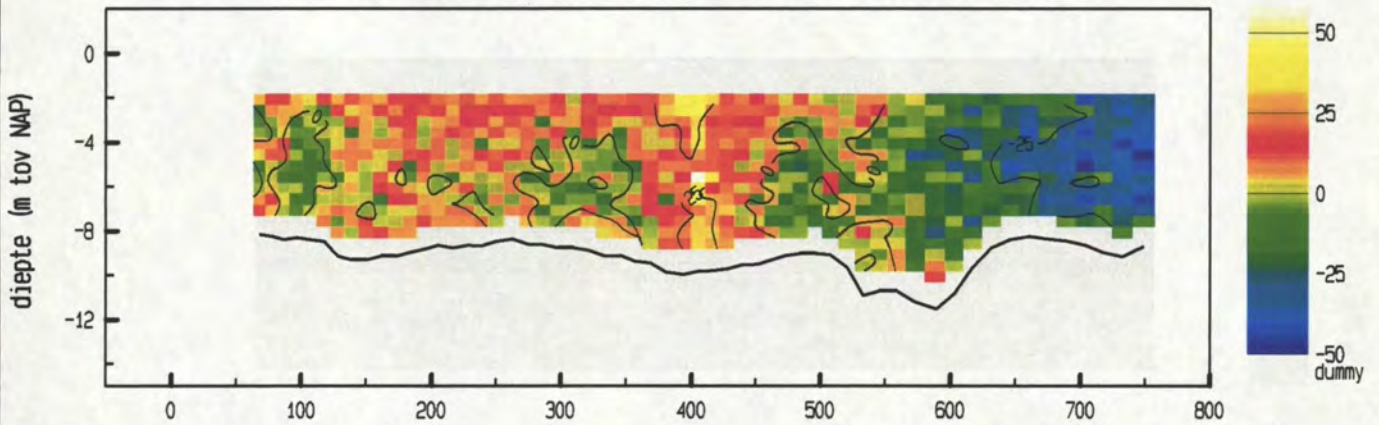
afstand uit nulpunt : 680 m  
 stroomsnelheid : 100 cm/sec  
 stroomrichting : 109 °

doorstroomoppervlak : 6519 m<sup>2</sup>  
 raaidebiet : -1608 m<sup>3</sup>/sec

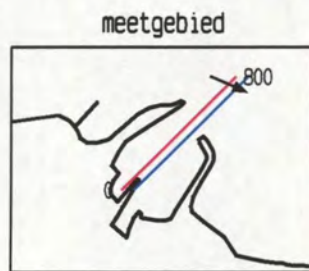
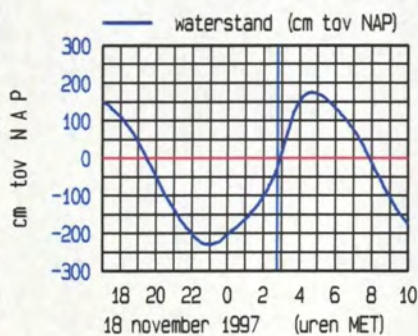
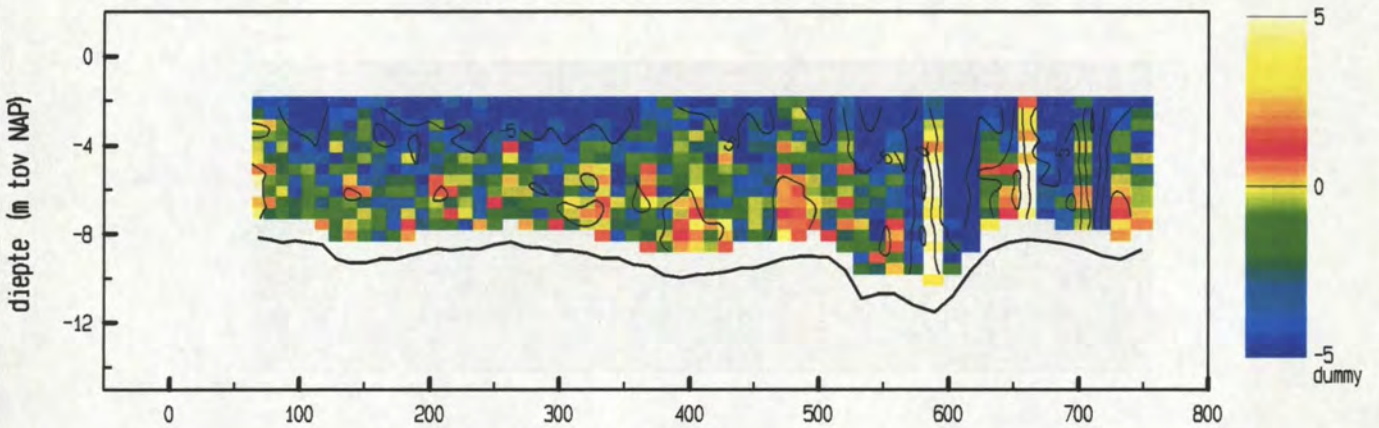
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

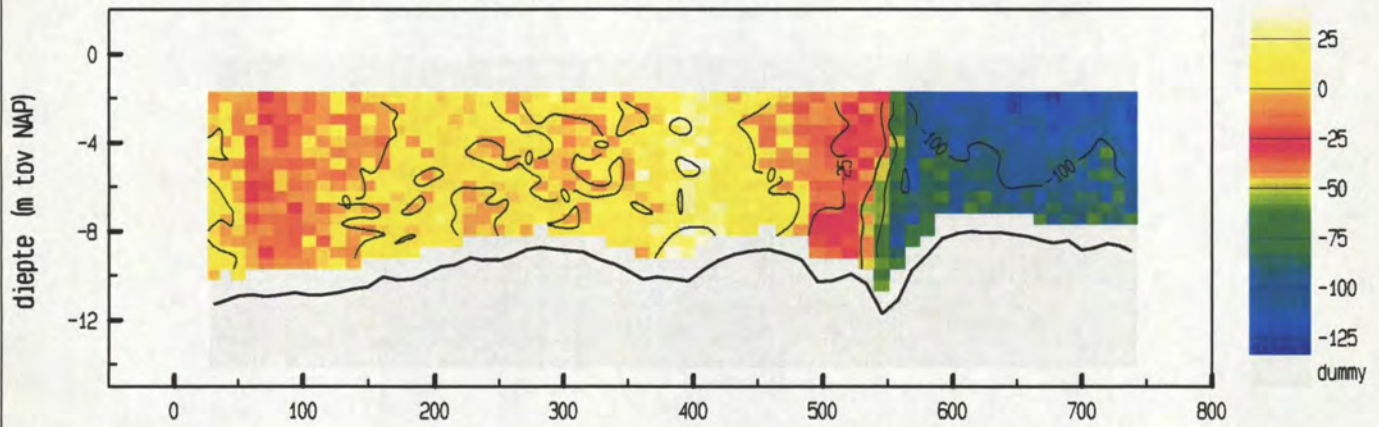


maximum gemiddelde stroom-  
 snelheid in de vertikaal

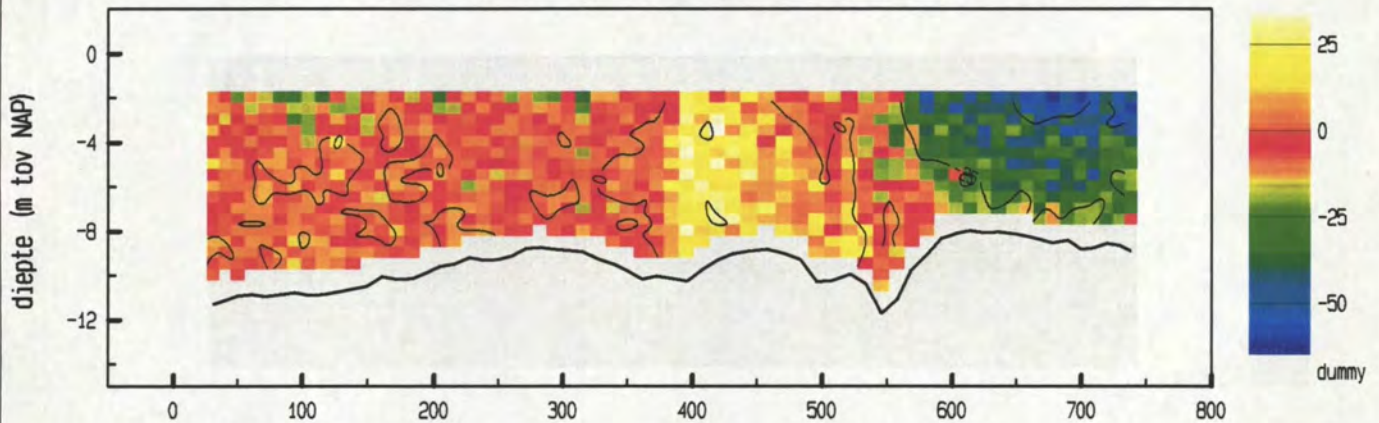
afstand uit nulpunt : 749 m  
 stroomsnelheid : 108 cm/sec  
 stroomrichting : 113°

doorstroomoppervlak : 6247 m<sup>2</sup>  
 raaidebiet : -1518 m<sup>3</sup>/sec

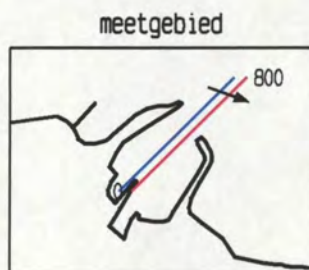
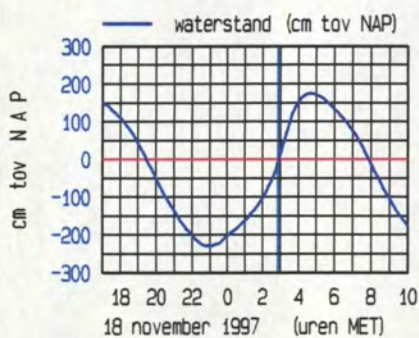
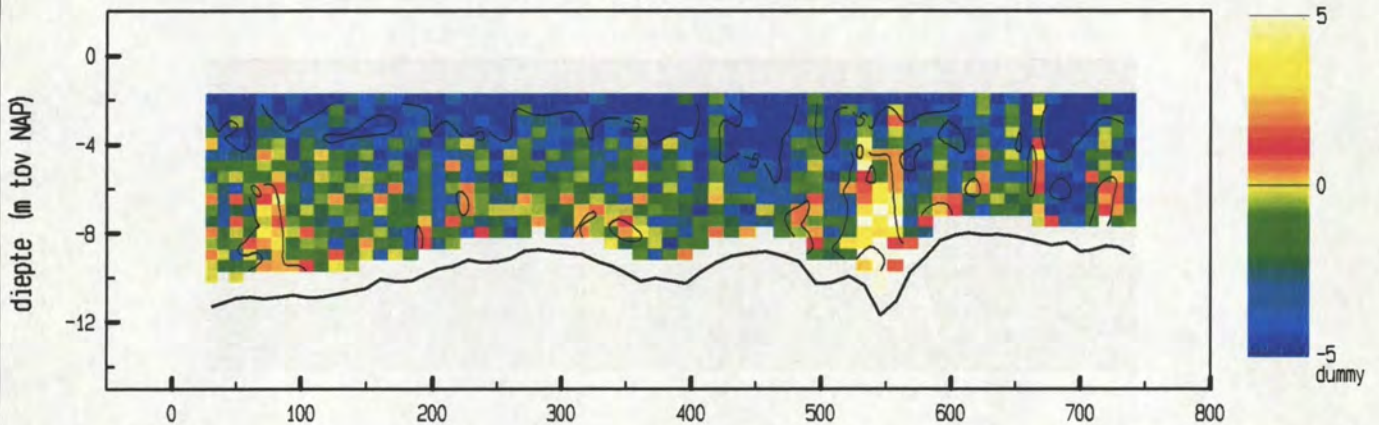
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

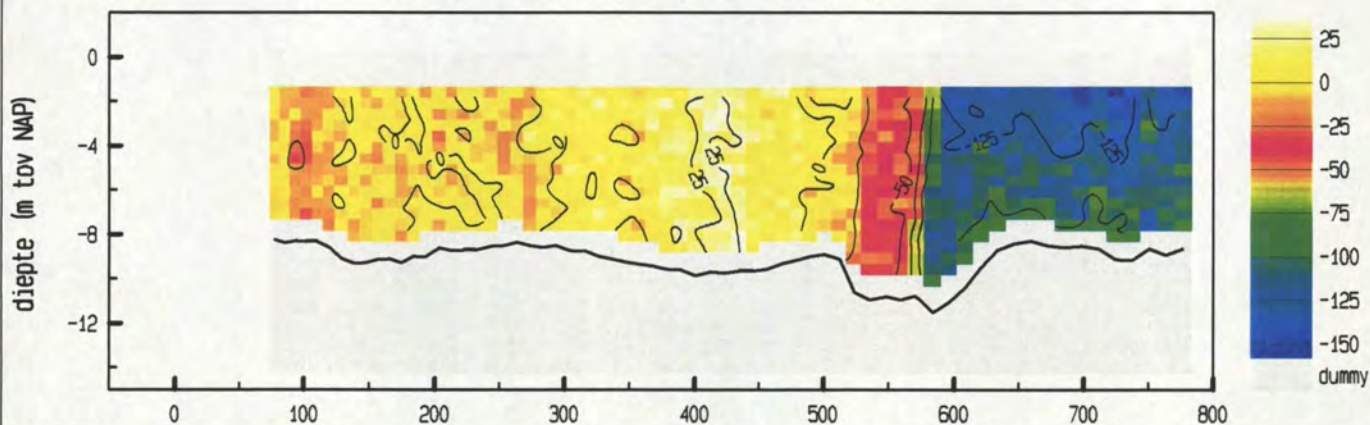


maximum gemiddelde stroom-  
 snelheid in de verticale

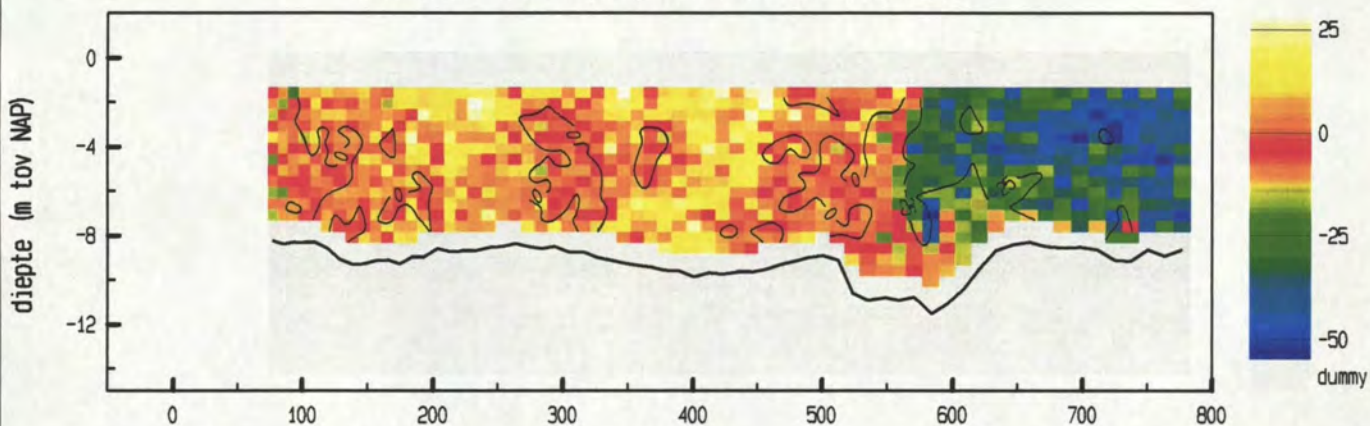
afstand uit nulpunt : 678 m  
 stroomsnelheid : 115 cm/sec  
 stroomrichting : 110°

doorstroomoppervlak : 6803 m<sup>2</sup>  
 raaidebiet : -1713 m<sup>3</sup>/sec

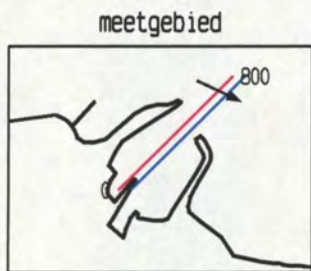
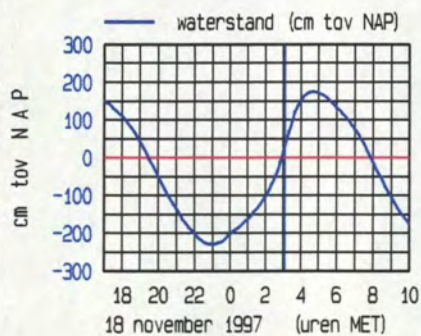
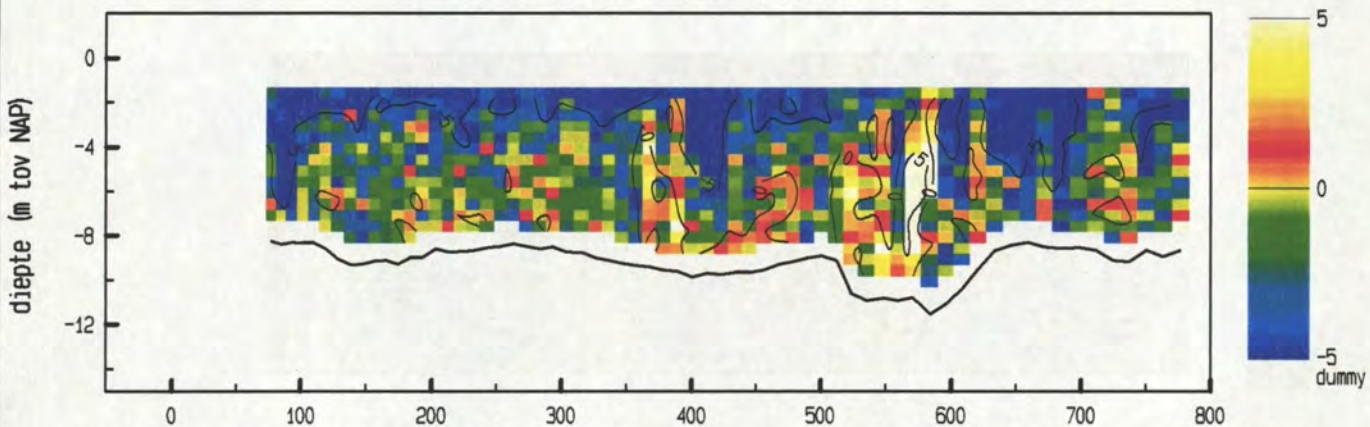
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

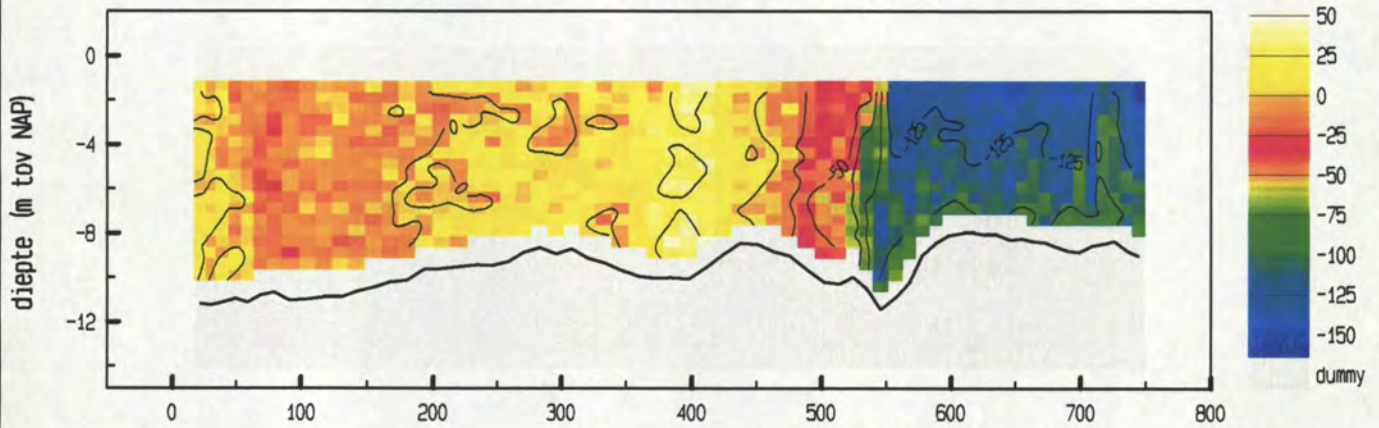


maximum gemiddelde stroom-  
 snelheid in de verticale

afstand uit nulpunt : 699 m  
 stroomsnelheid : 131 cm/sec  
 stroomrichting : 115 °

doorstroomoppervlak : 6747 m<sup>2</sup>  
 raaidebiet : -2304 m<sup>3</sup>/sec

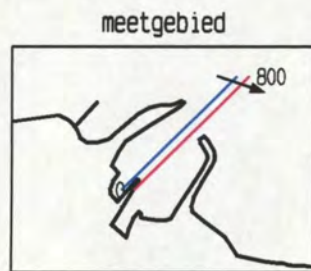
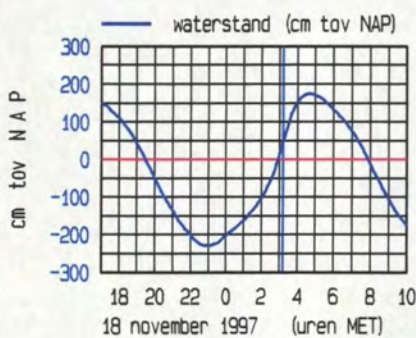
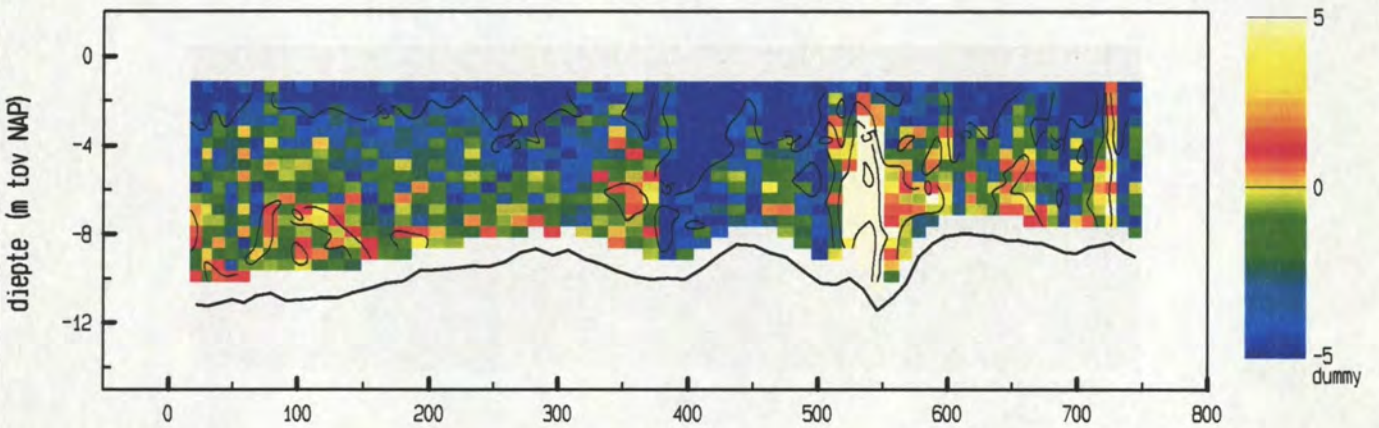
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

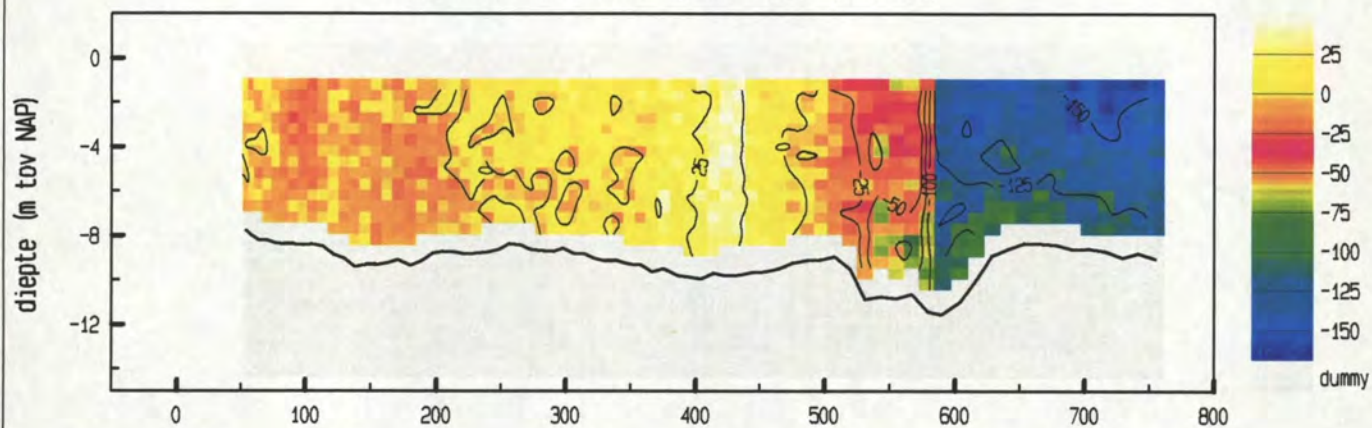


maximum gemiddelde stroom-  
 snelheid in de verticale

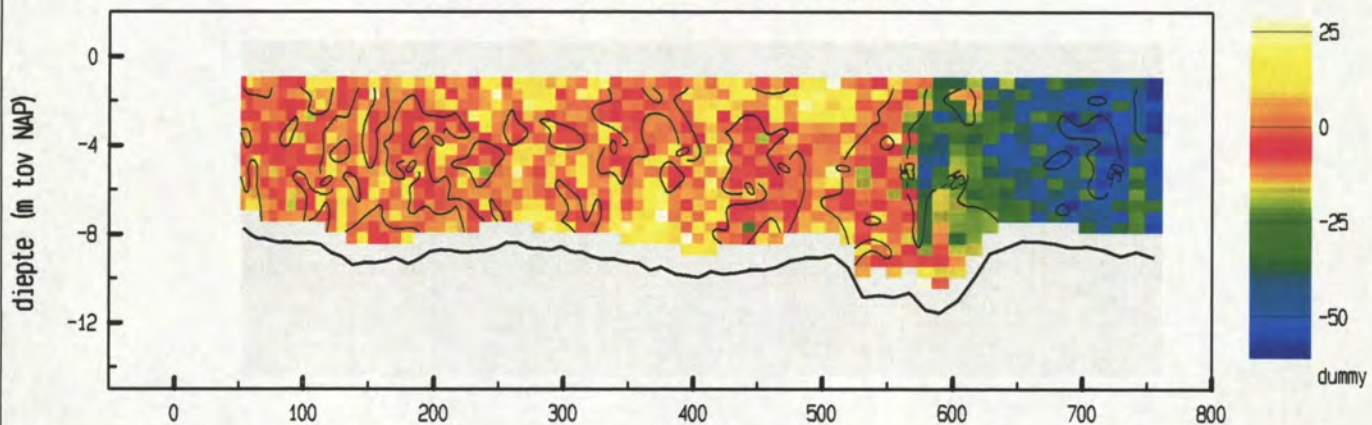
afstand uit nulpunt : 745 m  
 stroomsnelheid : 134 cm/sec  
 stroomrichting : 109 °

doorstroomoppervlak : 7359 m<sup>2</sup>  
 raaidebiet : -2400 m<sup>3</sup>/sec

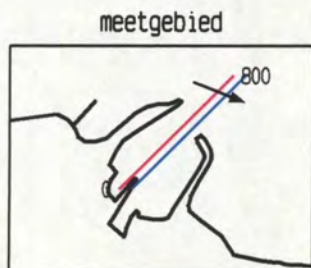
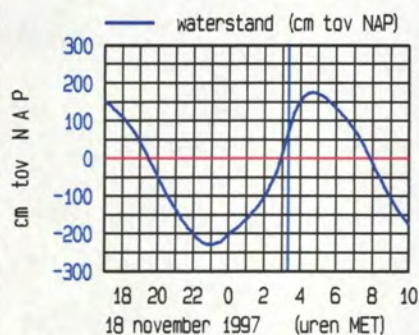
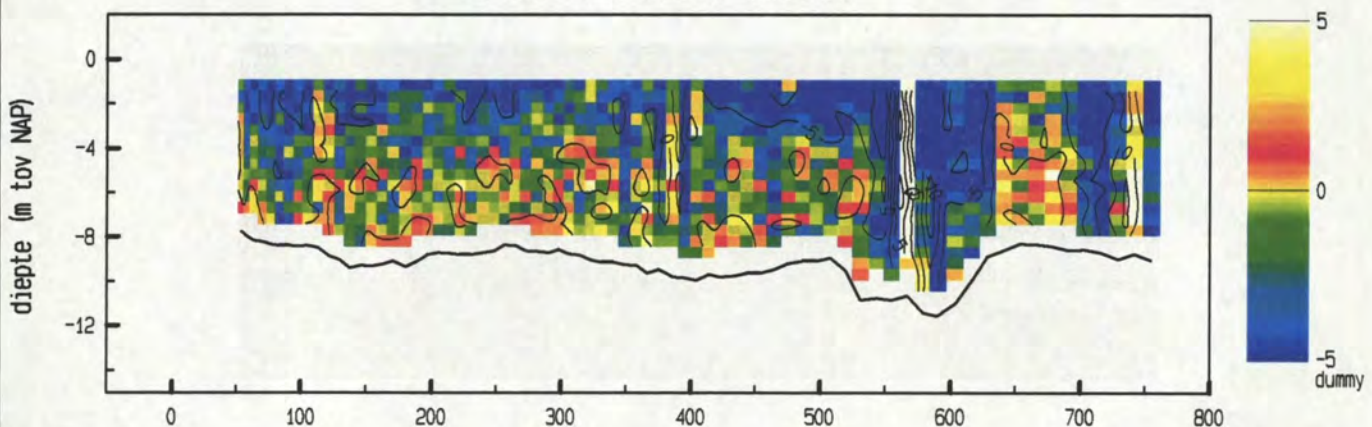
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



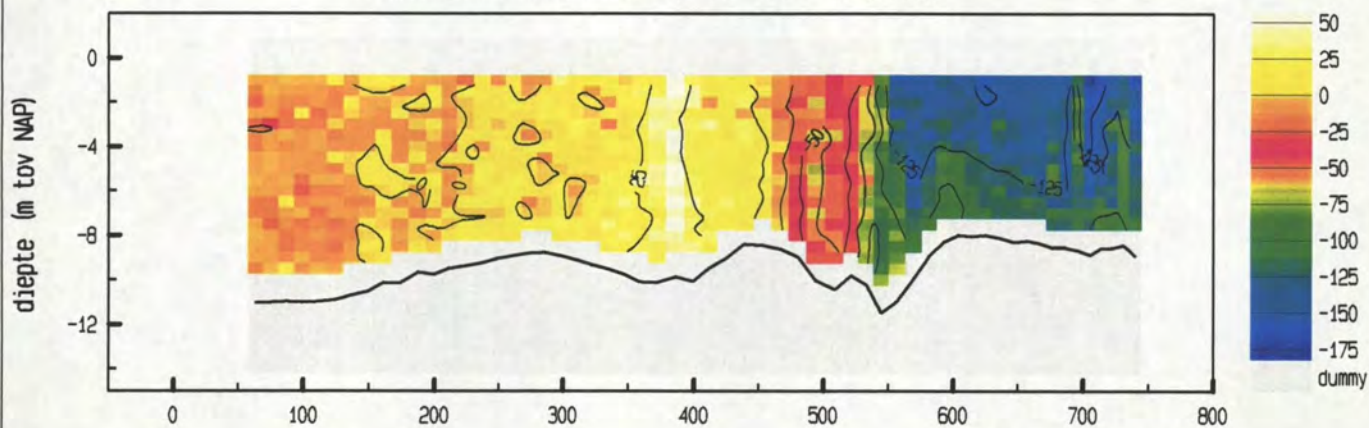
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 691 m  
 stroomsnelheid : 146 cm/sec  
 stroomrichting : 112 °

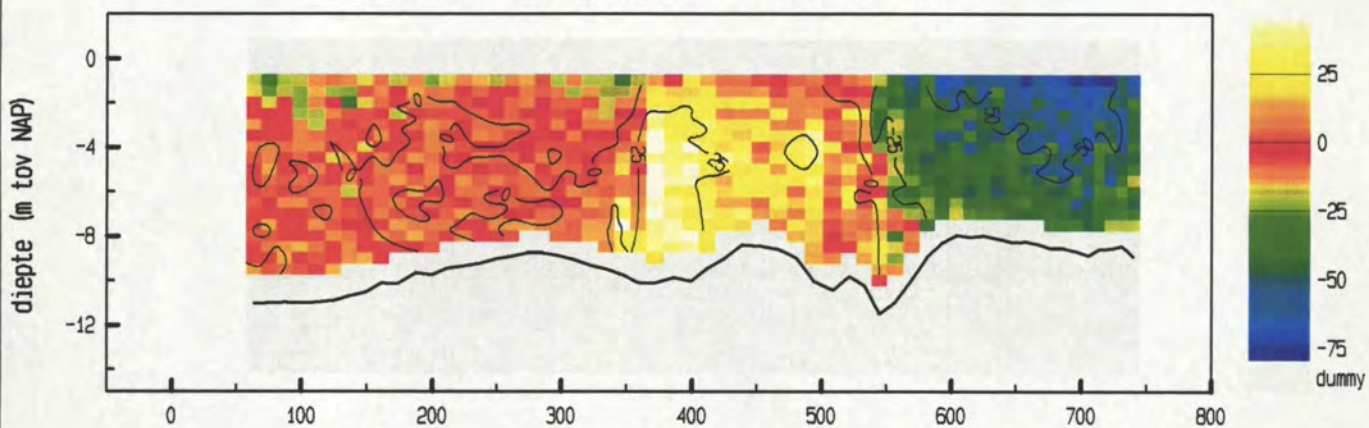
doorstroomoppervlak : 7032 m<sup>2</sup>  
 raaidebiet : -2436 m<sup>3</sup>/sec



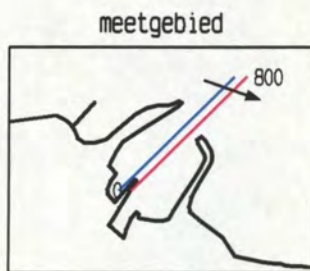
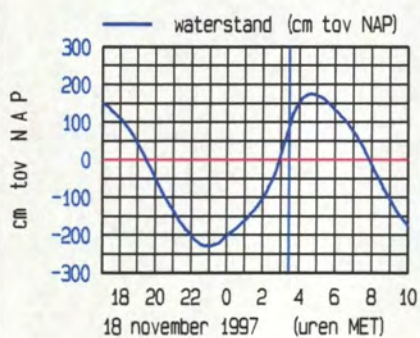
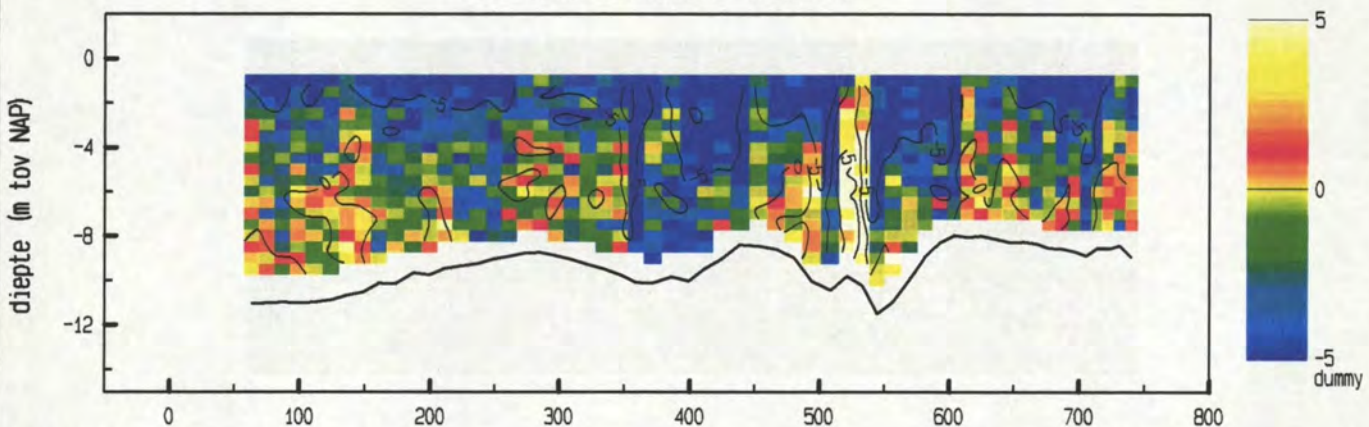
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

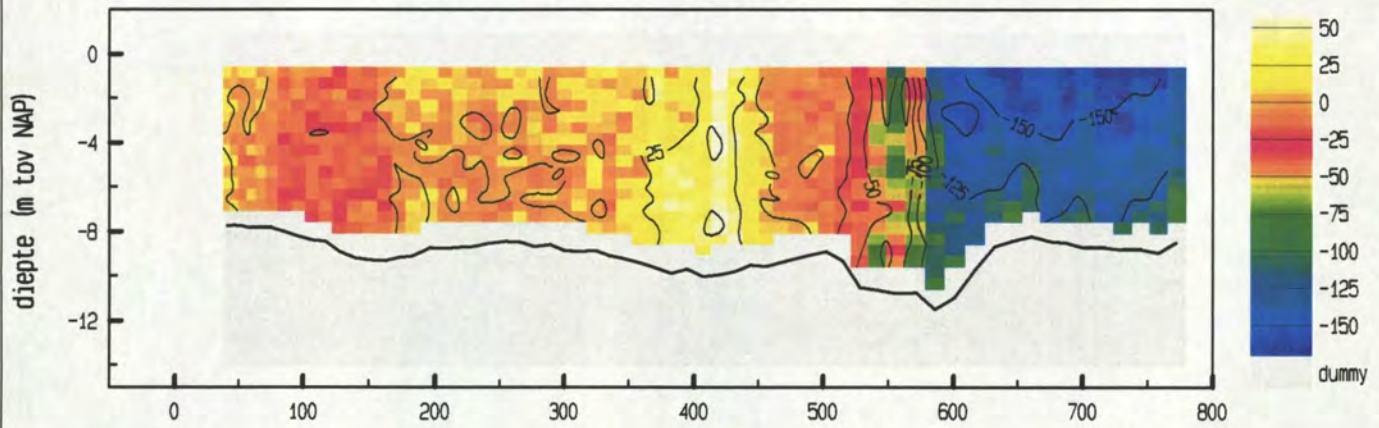


maximum gemiddelde stroom-  
 snelheid in de vertikaal

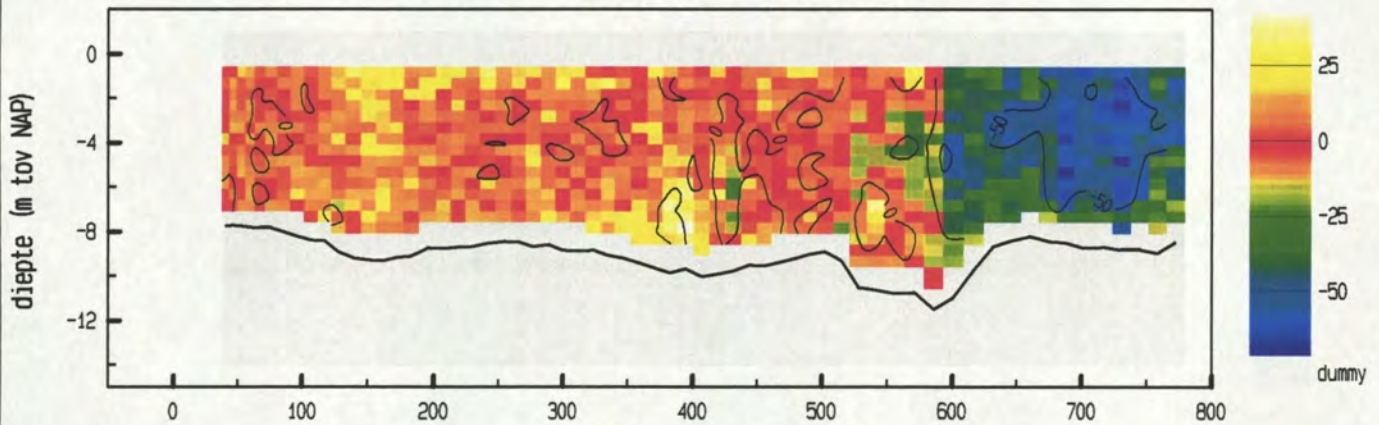
afstand uit nulpunt : 705 m  
 stroomsnelheid : 158 cm/sec  
 stroomrichting : 109°

doorstroomoppervlak : 7107 m<sup>2</sup>  
 raaidobiet : -2586 m<sup>3</sup>/sec

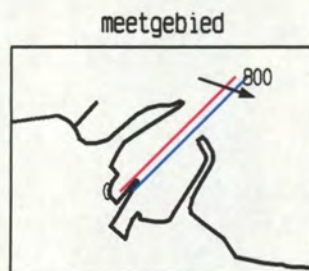
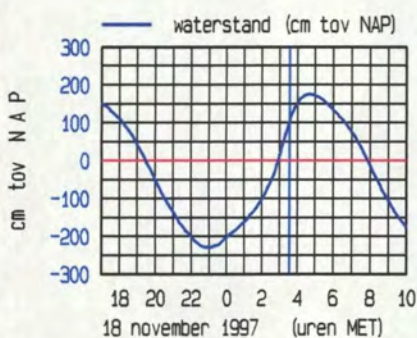
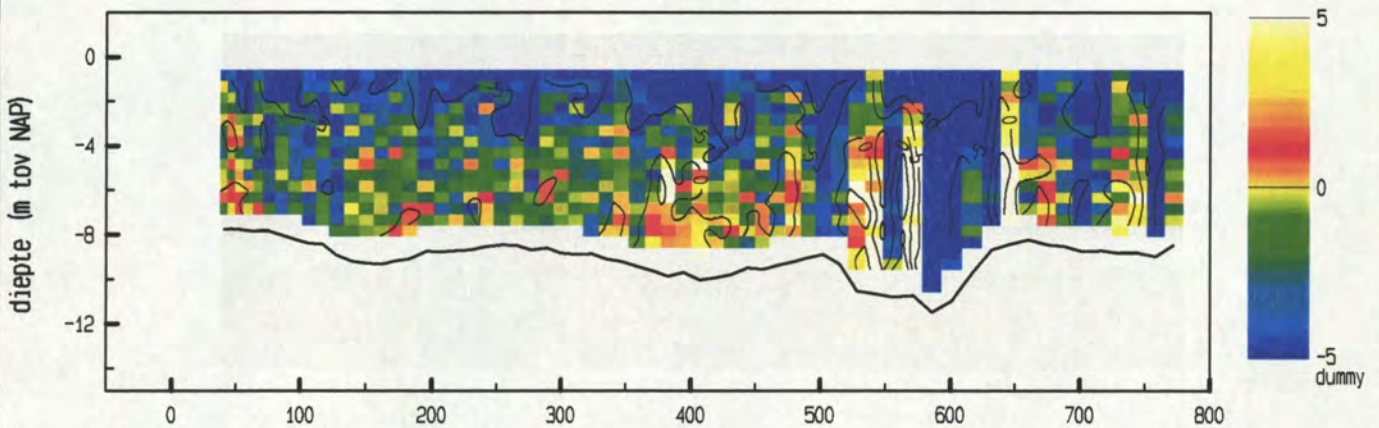
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

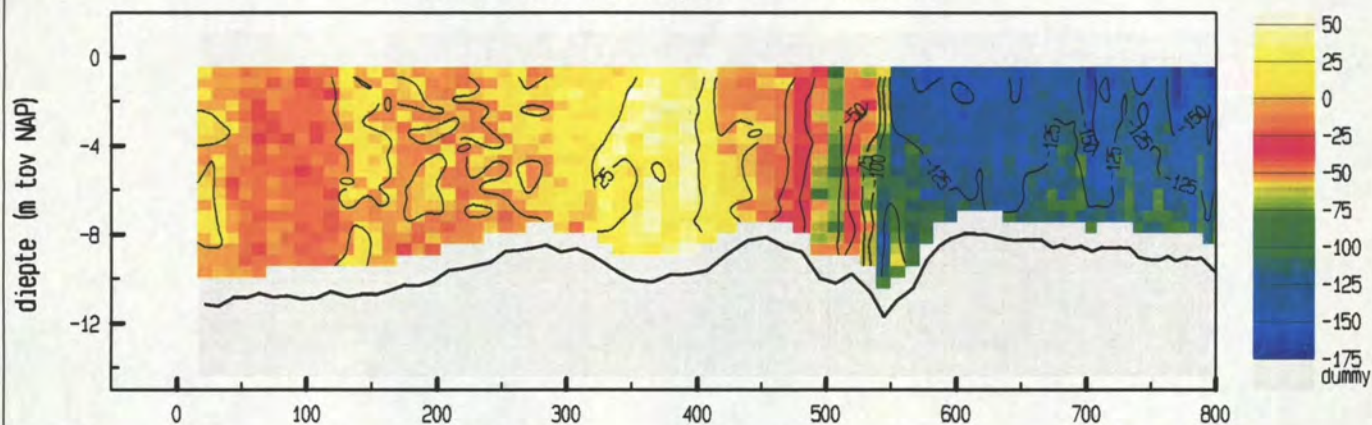


maximum gemiddelde stroom-  
 snelheid in de verticale

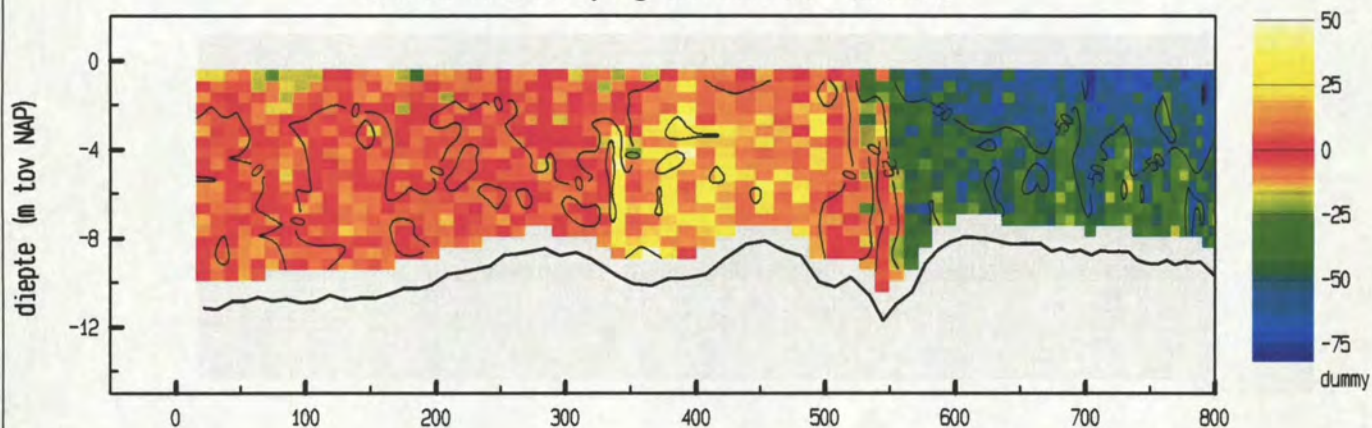
afstand uit nulpunt : 731 m  
 stroomsnelheid : 157 cm/sec  
 stroomrichting : 109 °

doorstroomoppervlak : 7534 m<sup>2</sup>  
 raaidebiet : -2883 m<sup>3</sup>/sec

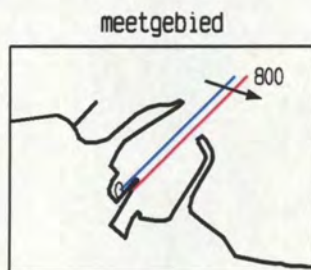
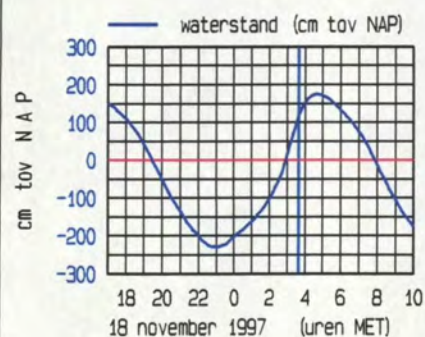
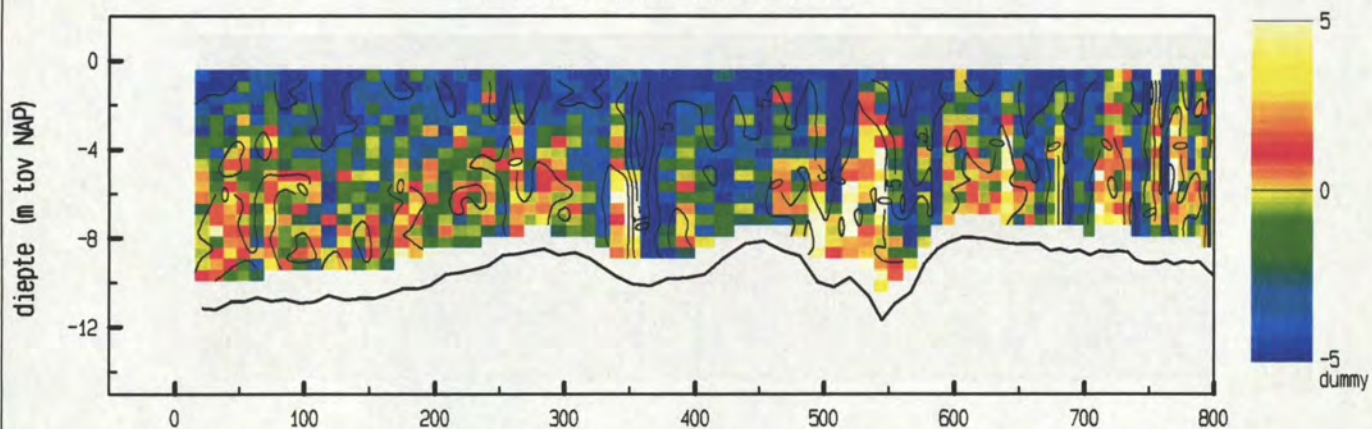
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

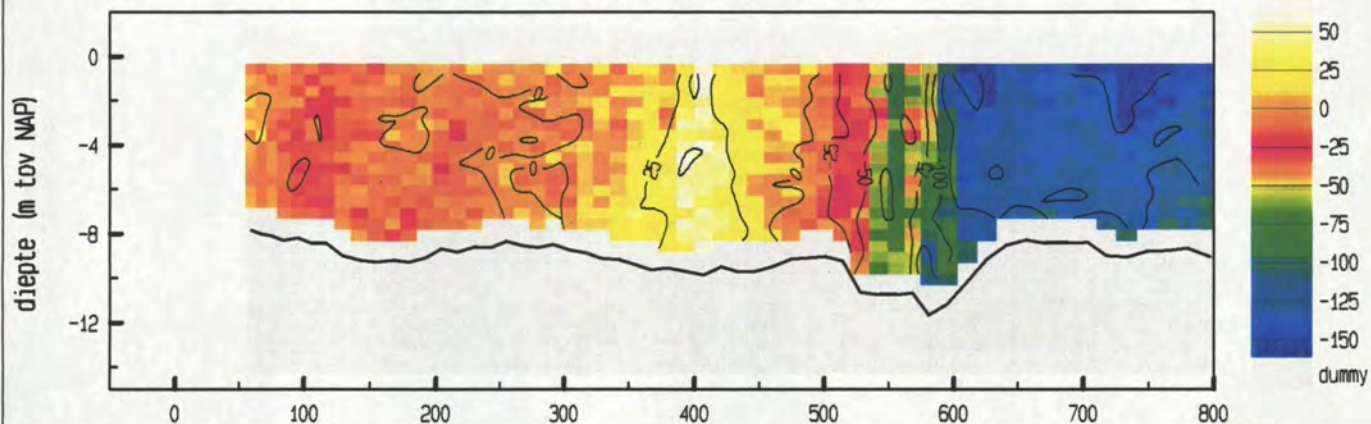


maximum gemiddelde stroom-  
 snelheid in de verticaleal

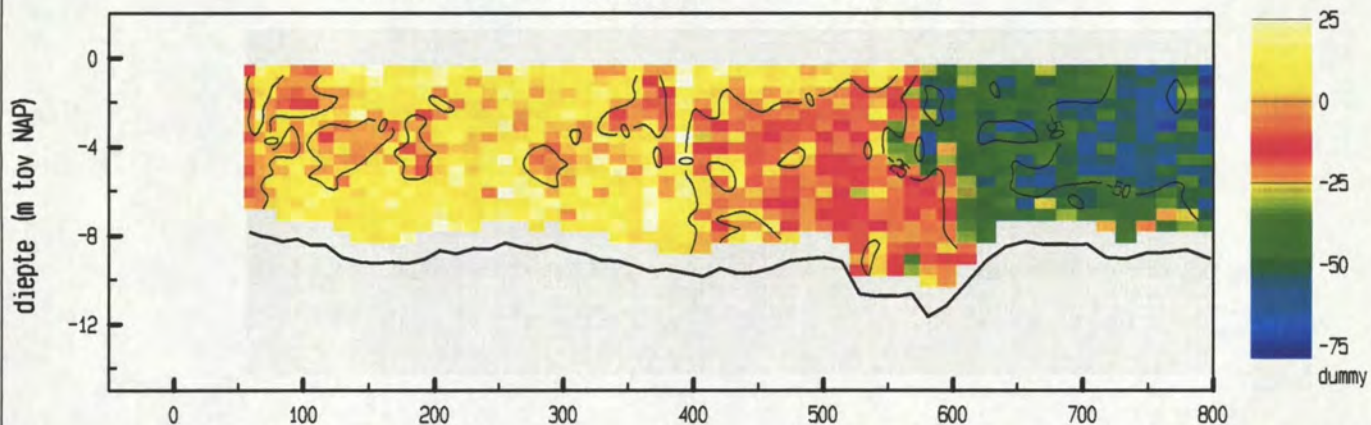
afstand uit nulpunt : 704 m  
 stroomsnelheid : 156 cm/sec  
 stroomrichting : 107 °

doorstroomoppervlak : 8392 m<sup>2</sup>  
 raaidebiet : -3568 m<sup>3</sup>/sec

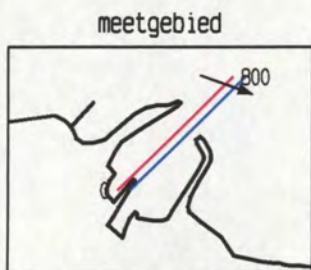
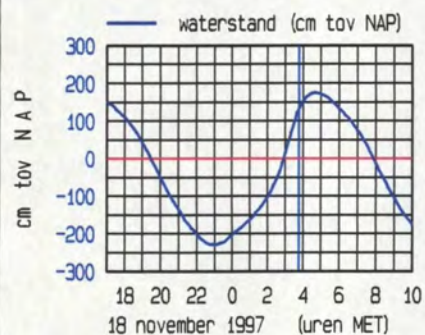
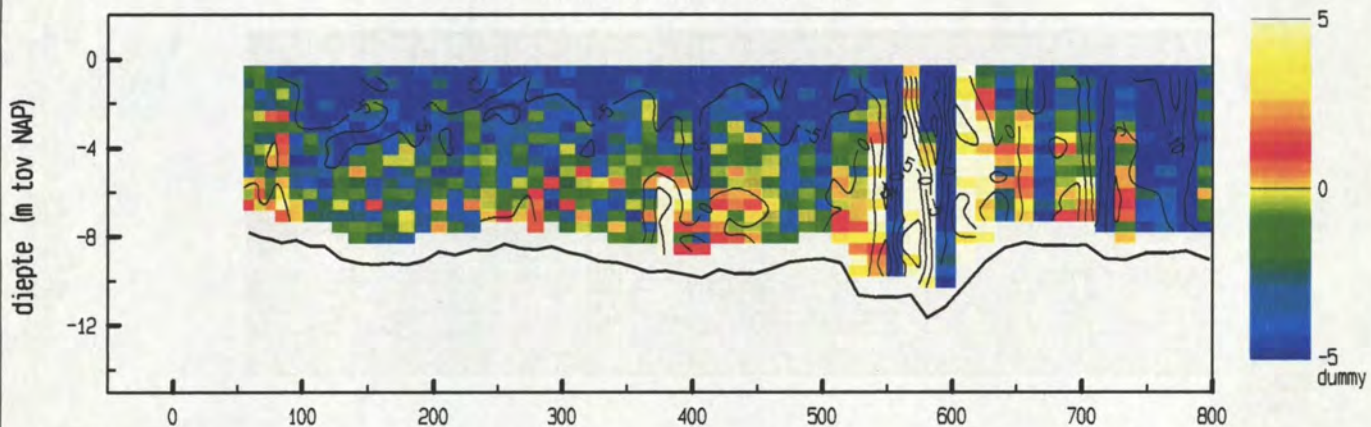
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

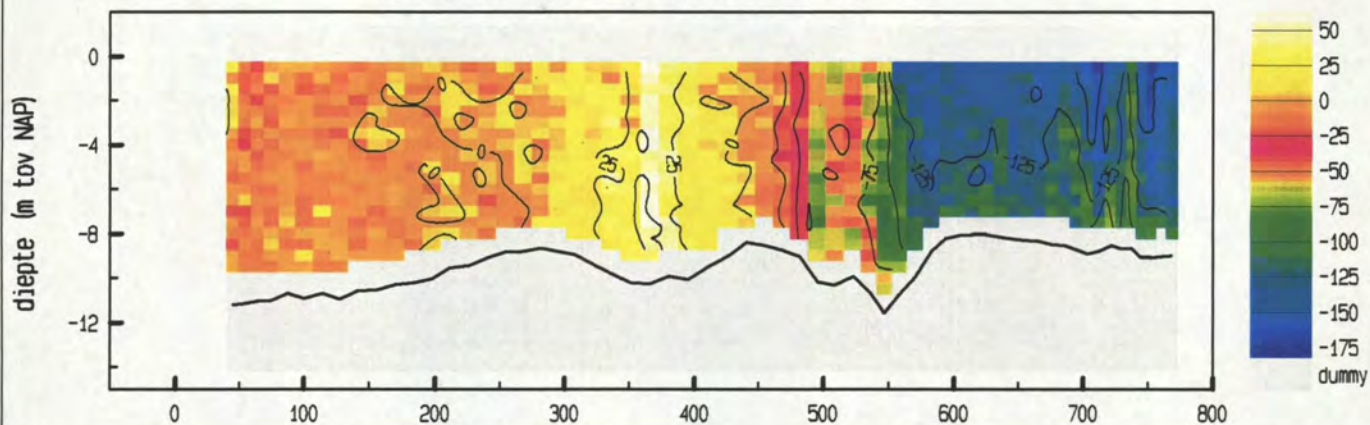


maximum gemiddelde stroom-  
 snelheid in de vertikaal

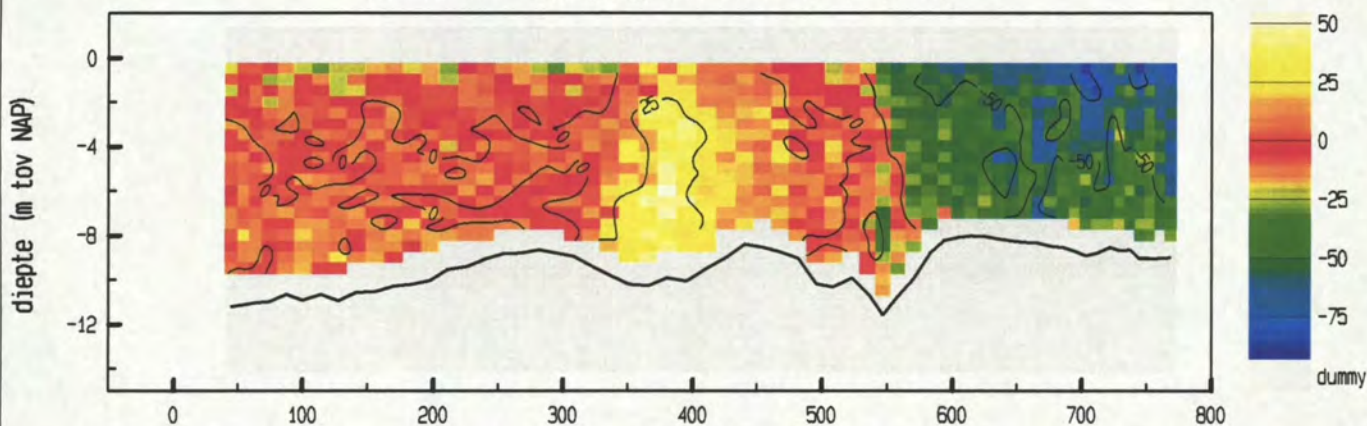
afstand uit nulpunt : 749 m  
 stroomsnelheid : 148 cm/sec  
 stroomrichting : 110 °

doorstroomoppervlak : 7796 m<sup>2</sup>  
 raaidebiet : -3078 m<sup>3</sup>/sec

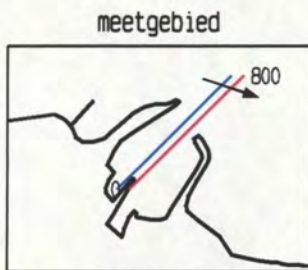
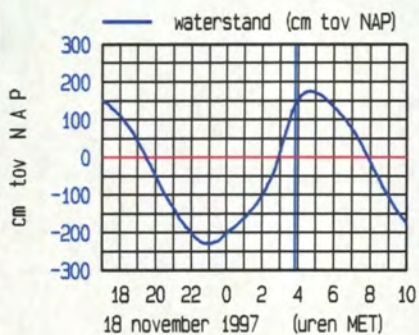
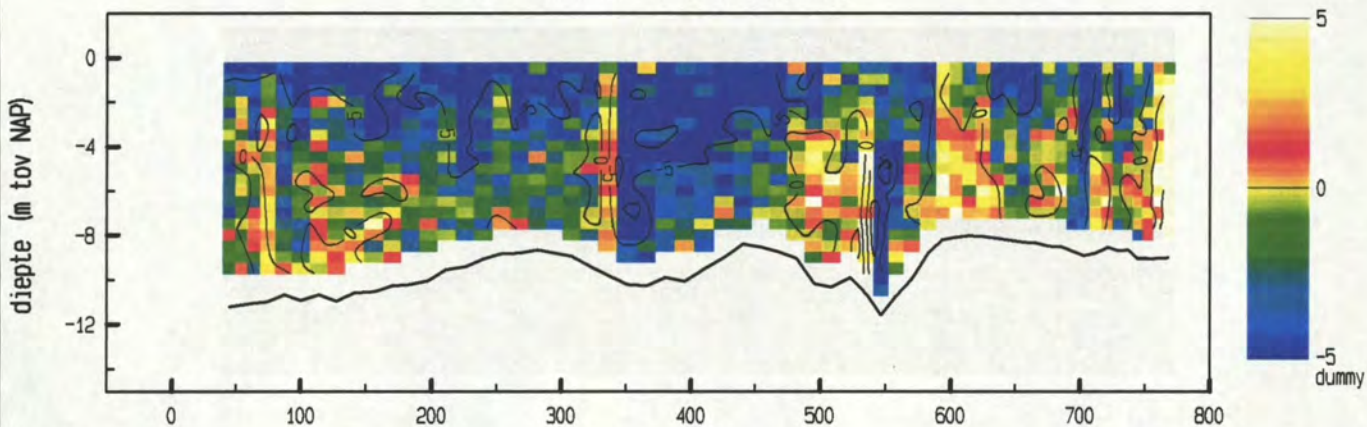
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

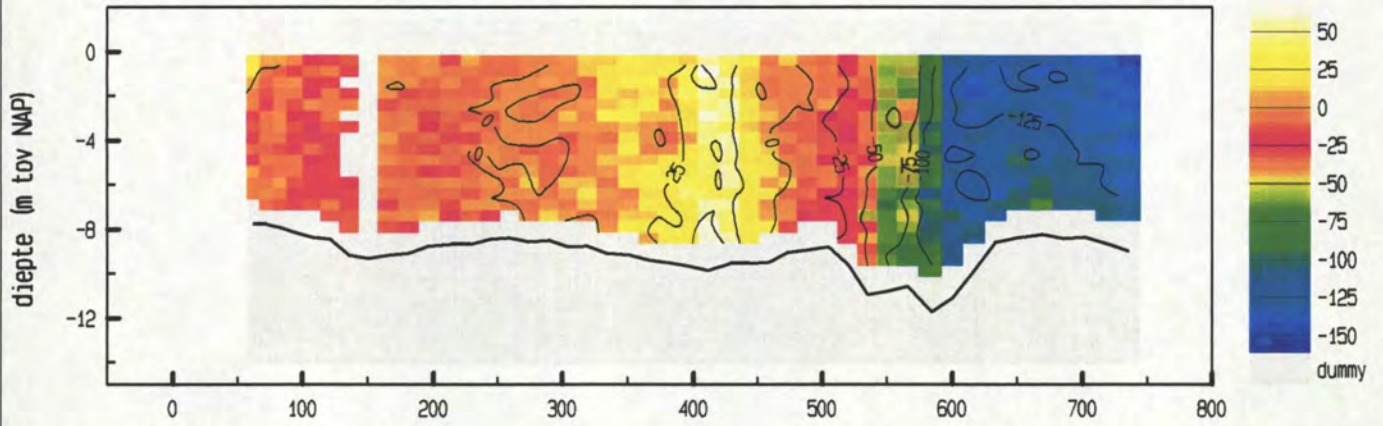


maximum gemiddelde stroom-  
 snelheid in de verticaleal

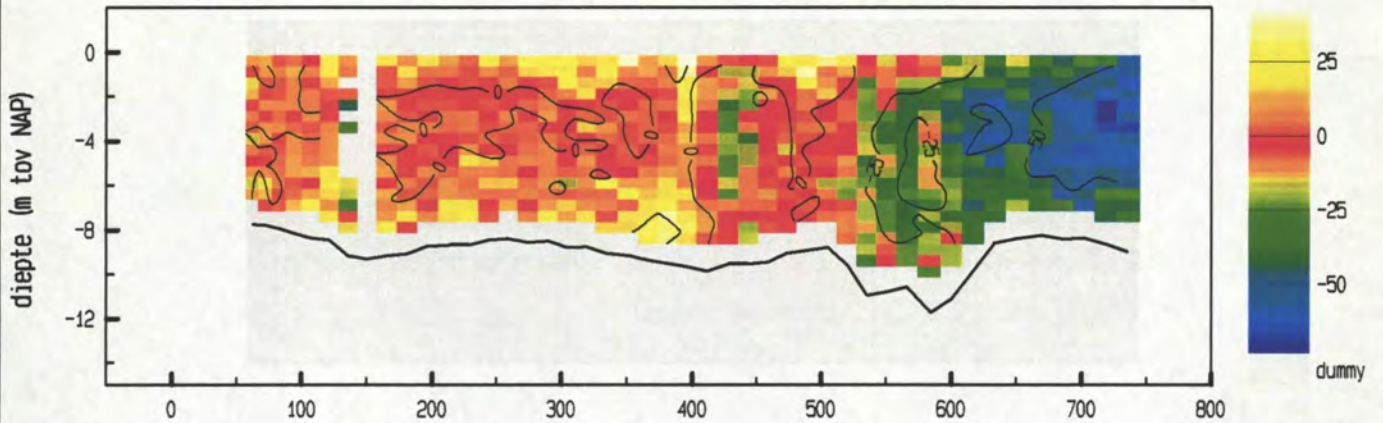
afstand uit nulpunt : 712 m  
 stroomsnelheid : 155 cm/sec  
 stroomrichting : 109 °

doorstroomoppervlak : 7999 m<sup>2</sup>  
 raaidebiet : -3127 m<sup>3</sup>/sec

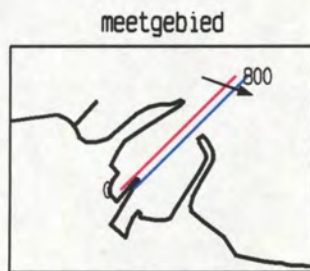
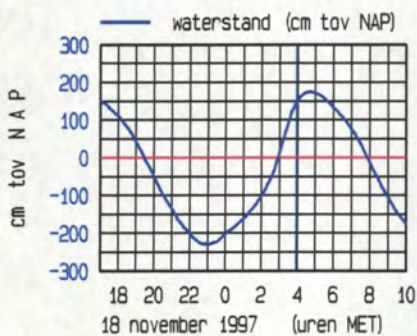
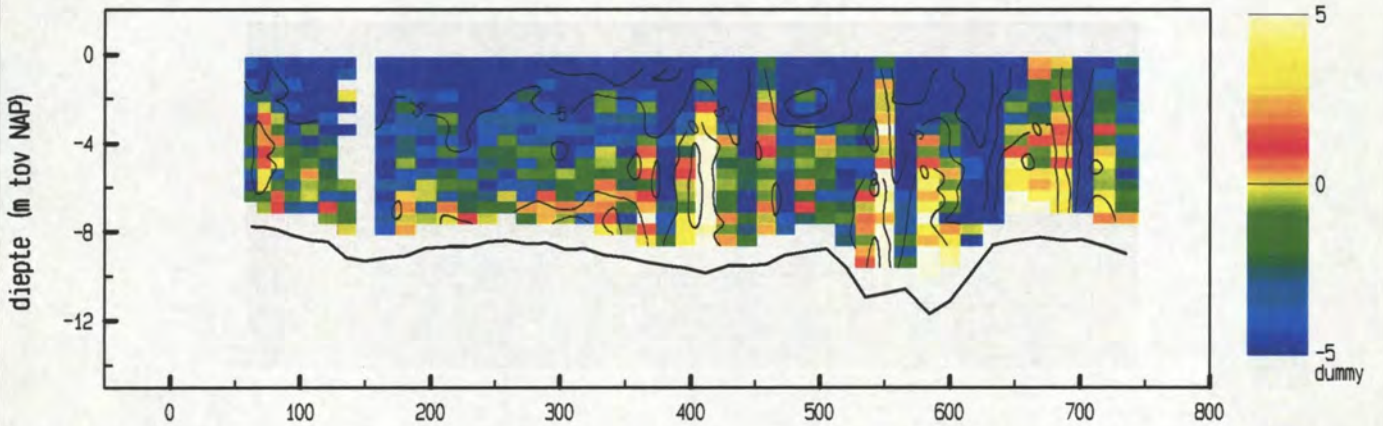
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

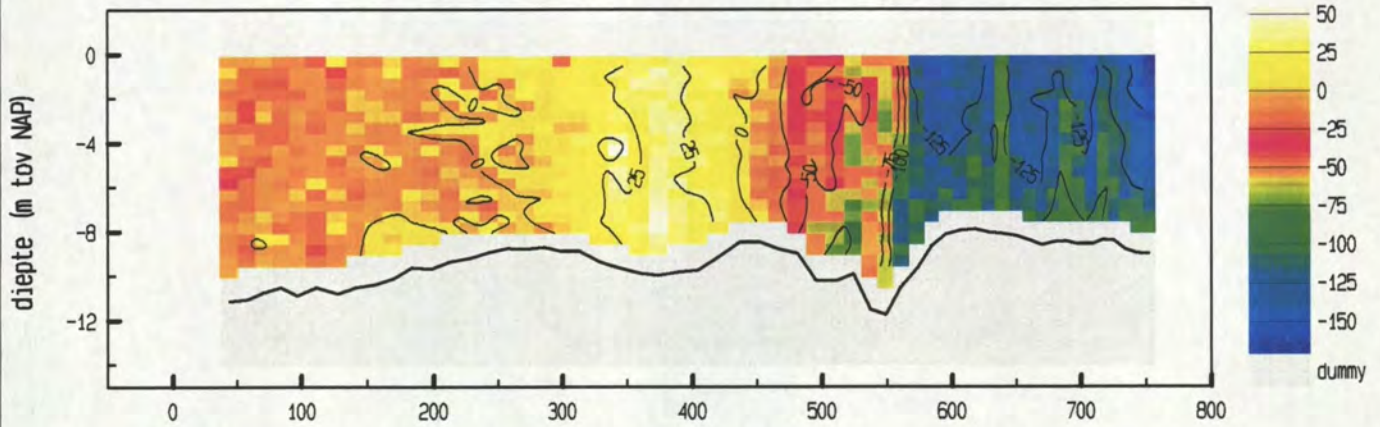


maximum gemiddelde stroom-  
 snelheid in de verticale

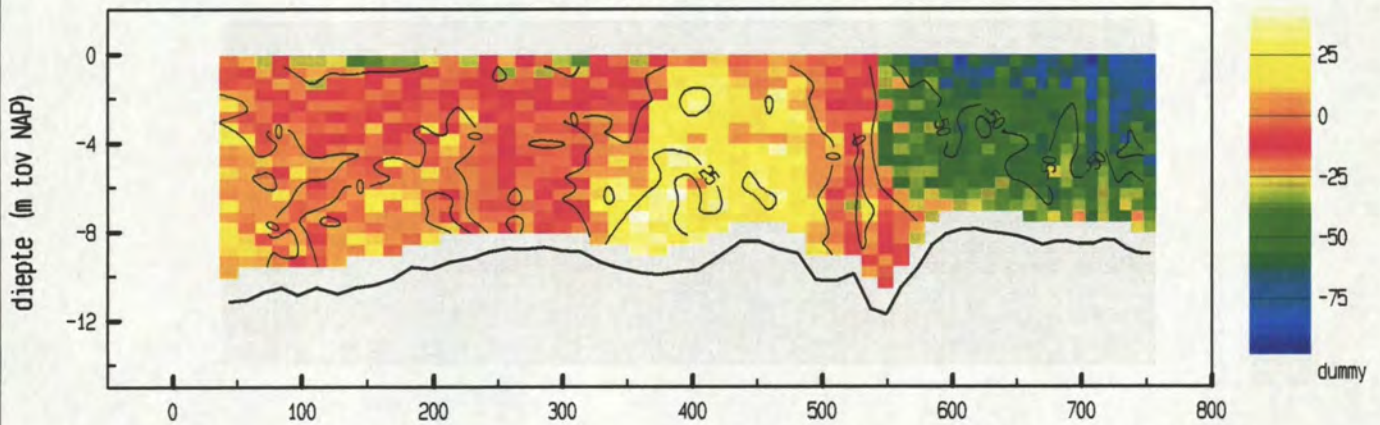
afstand uit nulpunt : 736 m  
 stroomsnelheid : 142 cm/sec  
 stroomrichting : 109 °

doorstroomoppervlak : 7290 m<sup>2</sup>  
 raaidebiet : -2279 m<sup>3</sup>/sec

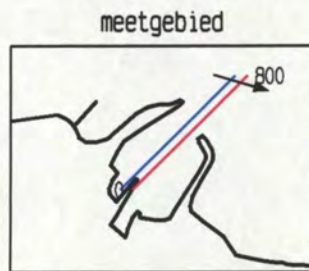
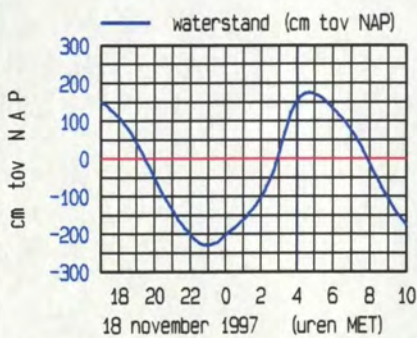
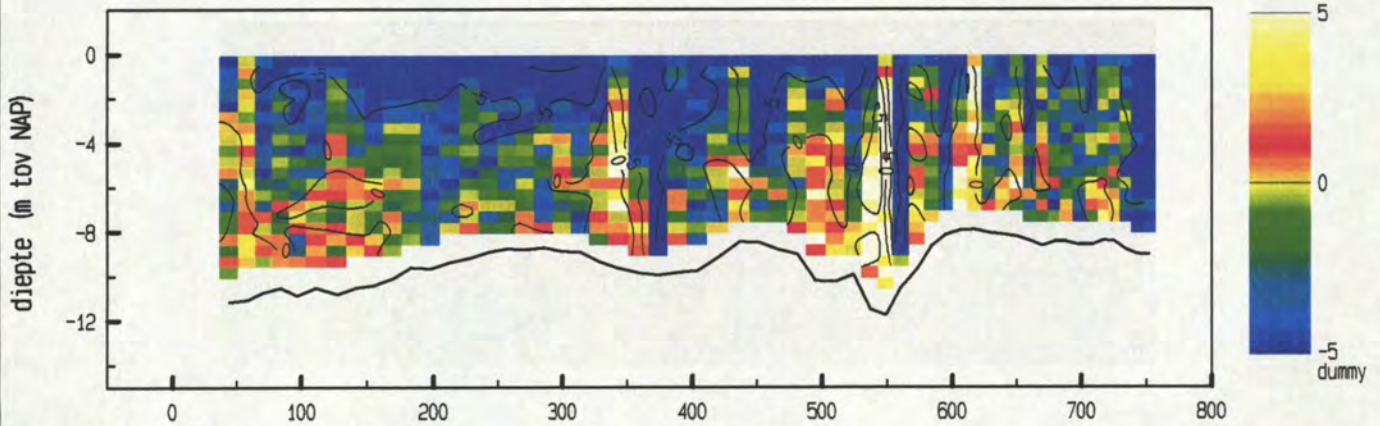
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

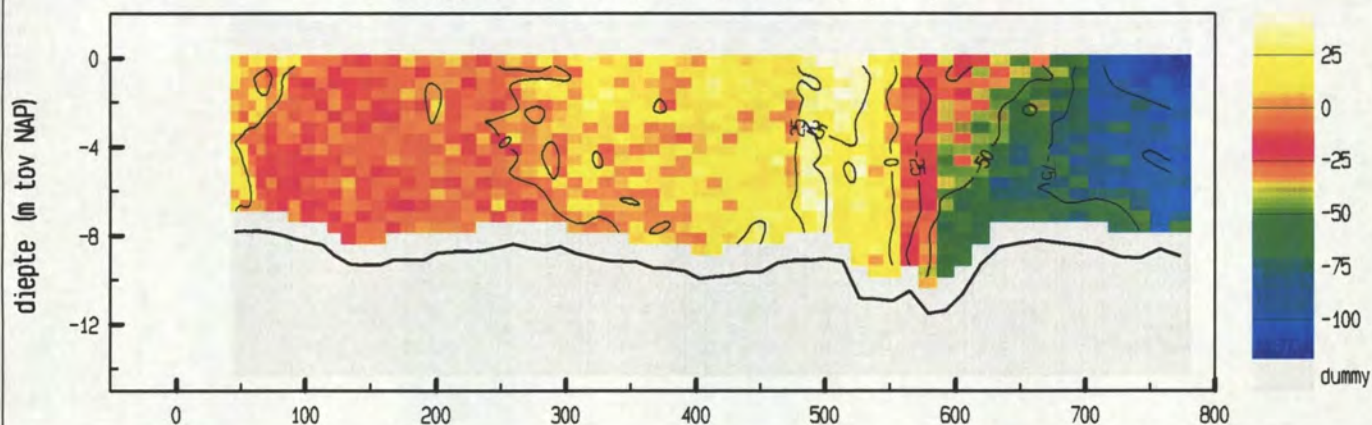


maximum gemiddelde stroom-  
 snelheid in de verticaleal

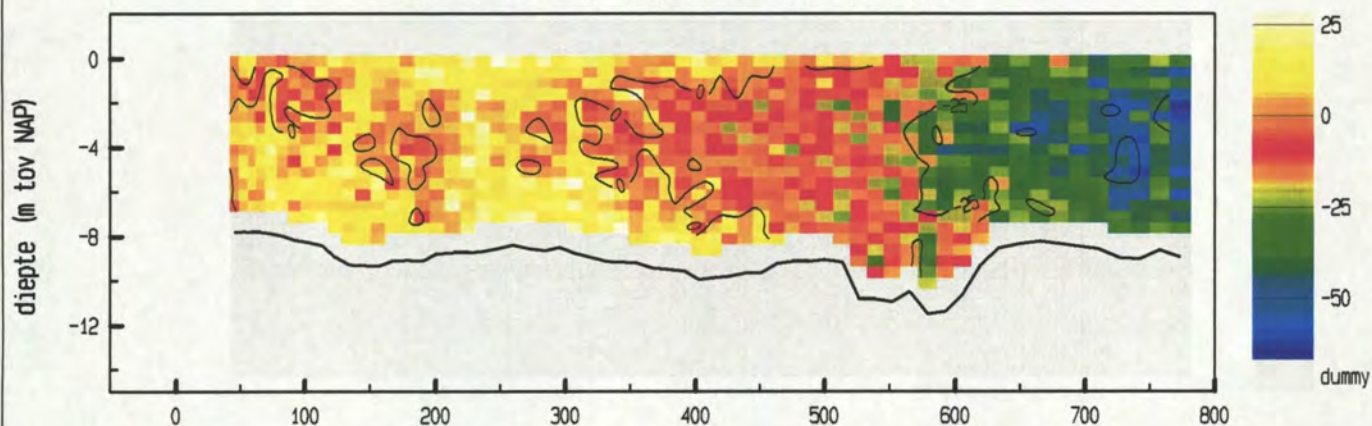
afstand uit nulpunt : 753 m  
 stroomsnelheid : 151 cm/sec  
 stroomrichting : 106 °

doorstroomoppervlak : 7929 m<sup>2</sup>  
 raaidebiet : -2702 m<sup>3</sup>/sec

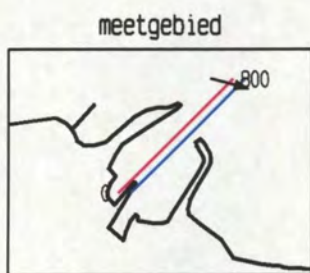
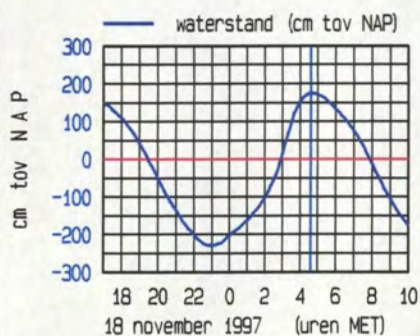
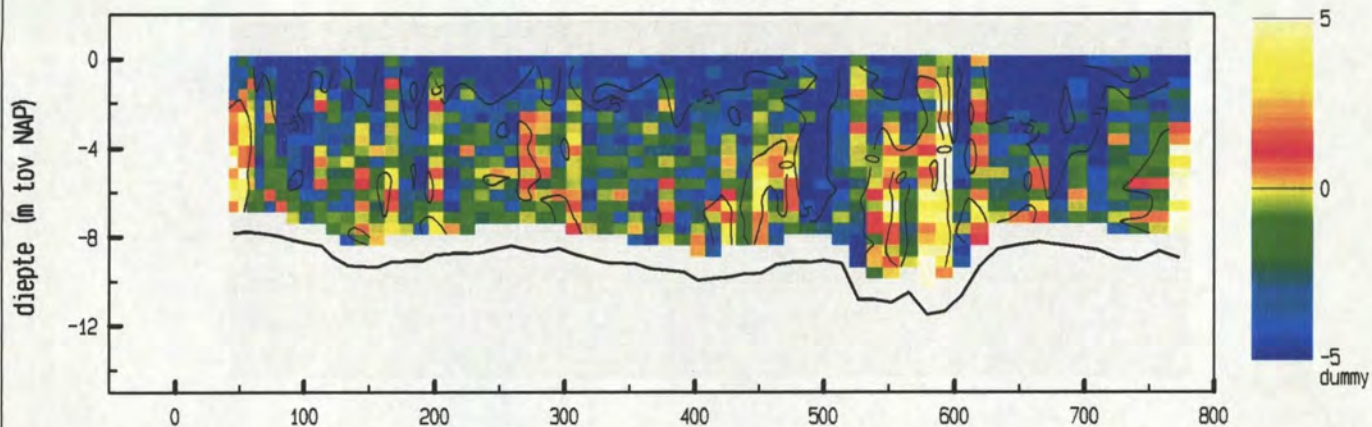
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



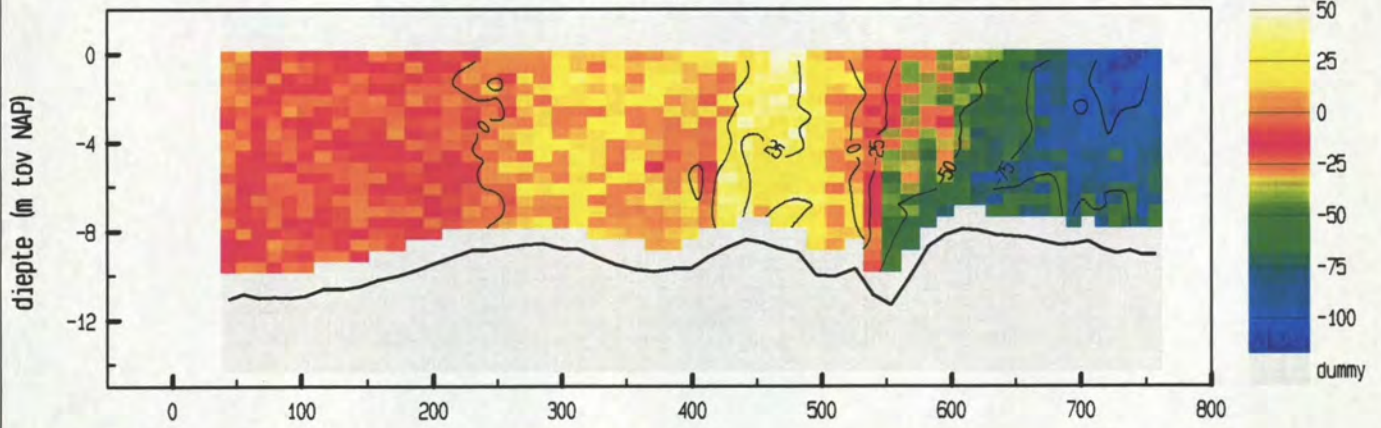
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 773 m  
 stroomsnelheid : 105 cm/sec  
 stroomrichting : 105 °

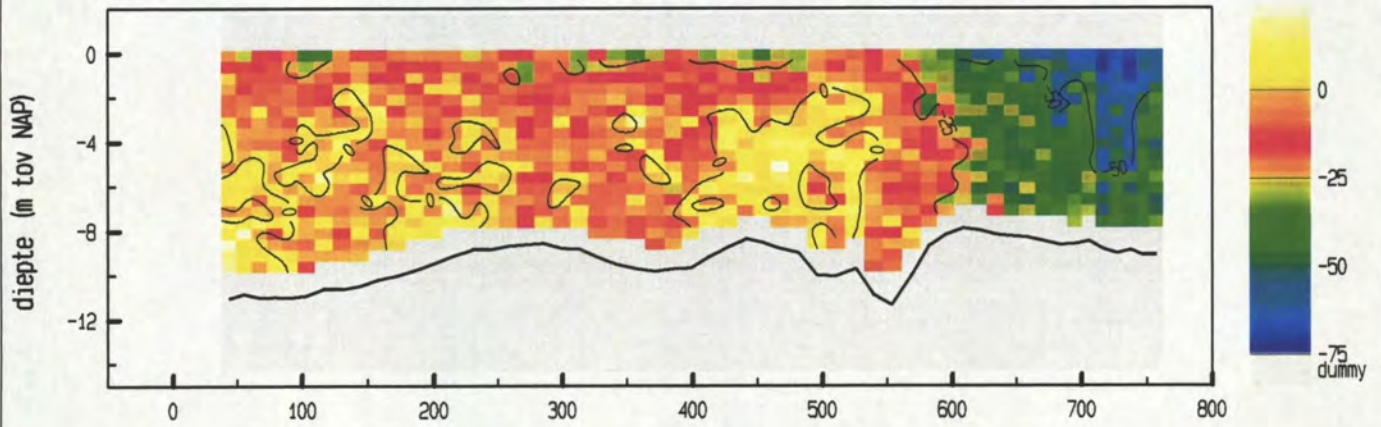
doorstroomoppervlak : 8047 m<sup>2</sup>  
 raaidbiet : -1227 m<sup>3</sup>/sec



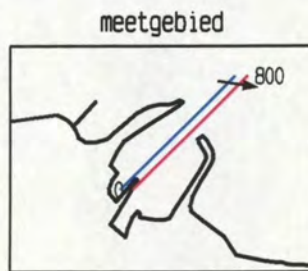
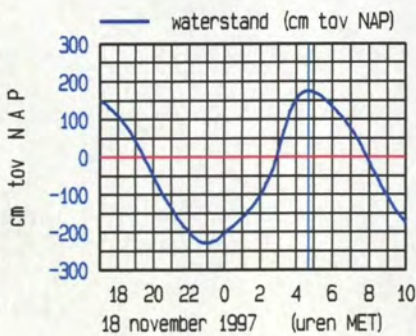
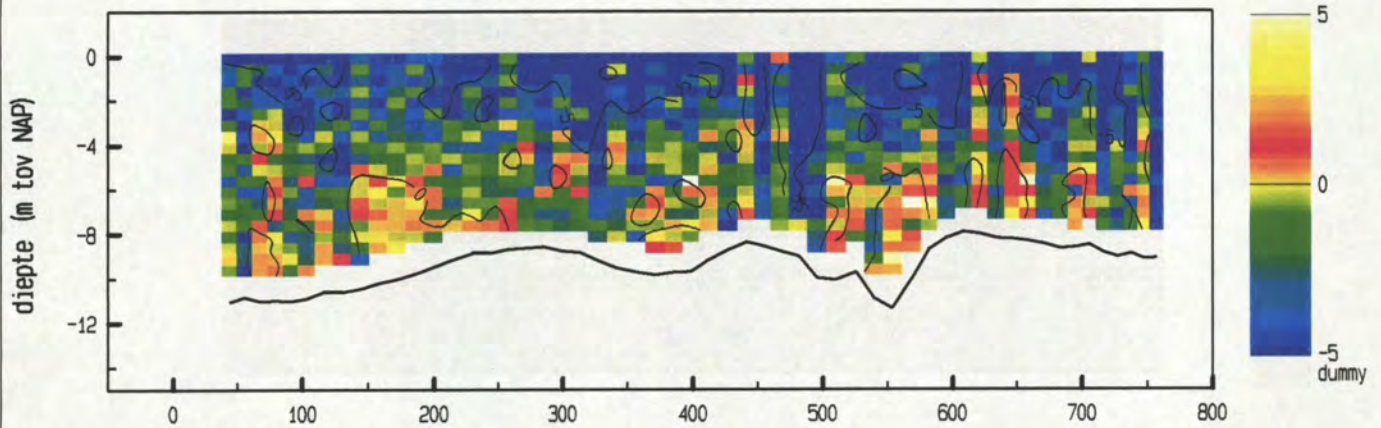
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

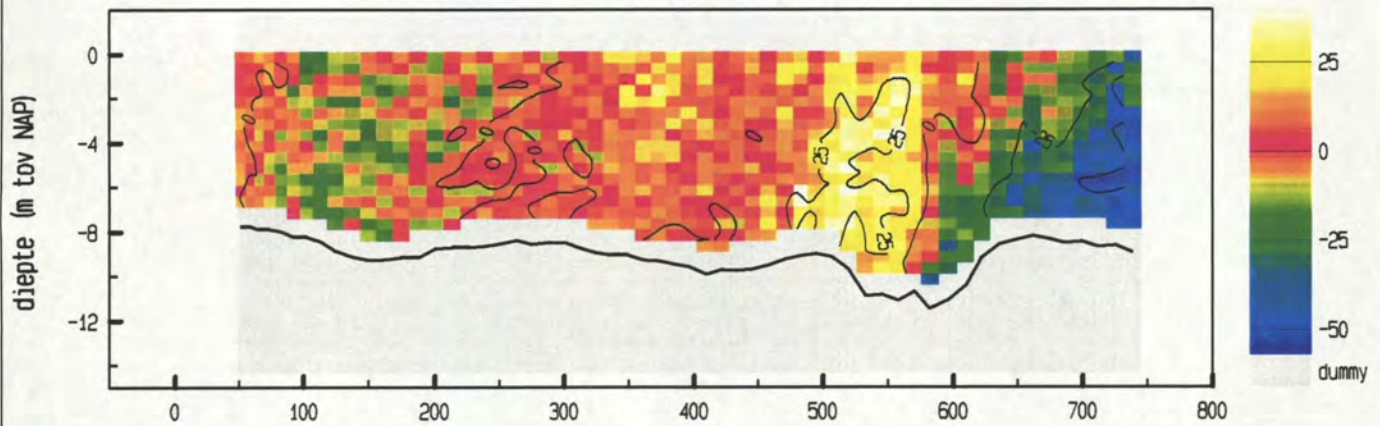


maximum gemiddelde stroom-  
 snelheid in de vertikaal

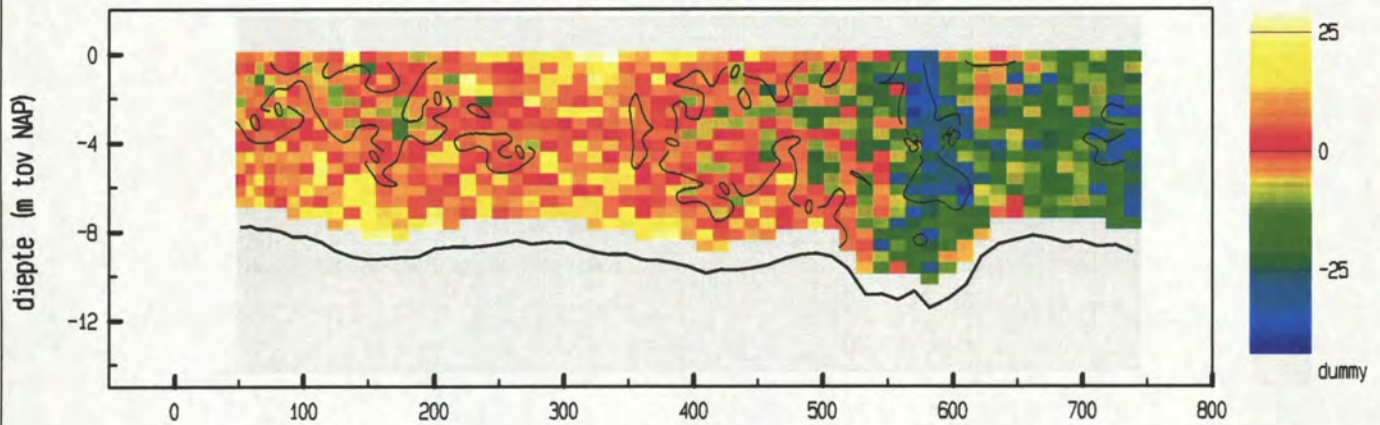
afstand uit nulpunt : 738 m  
 stroomsnelheid : 107 cm/sec  
 stroomrichting : 98°

doorstroomoppervlak : 8084 m<sup>2</sup>  
 raaidebiet : -1256 m<sup>3</sup>/sec

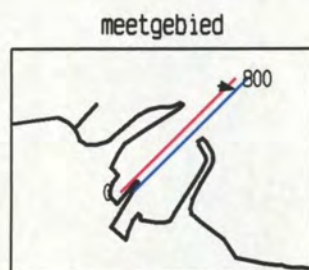
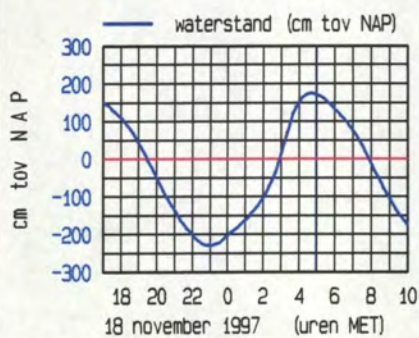
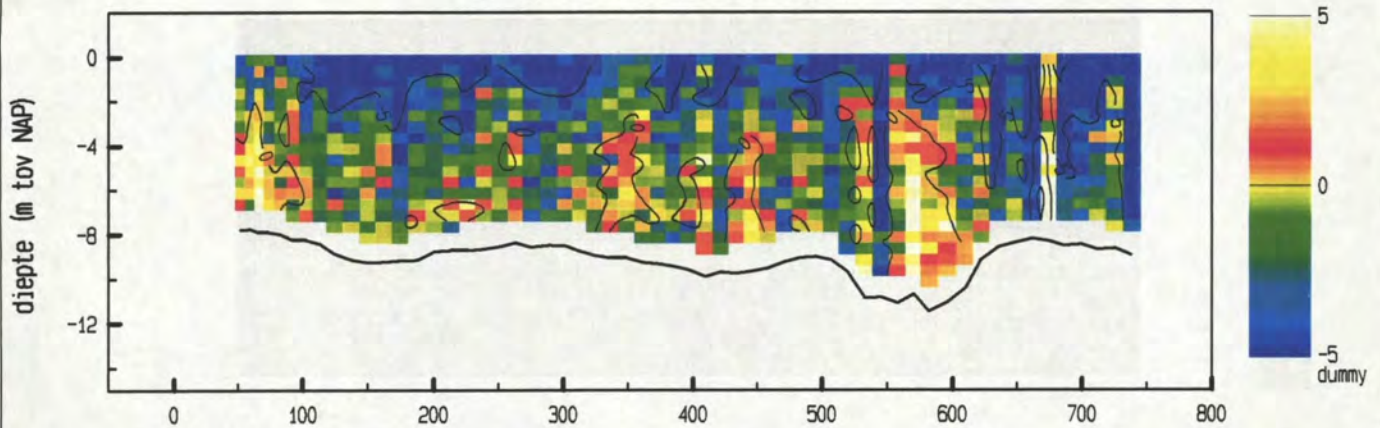
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

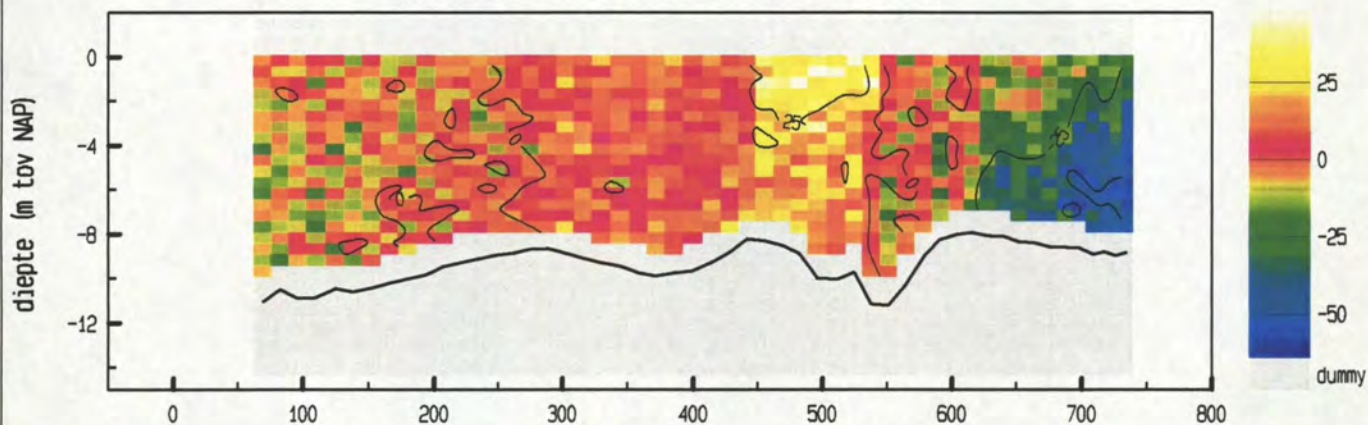


maximum gemiddelde stroom-  
 snelheid in de vertikaal

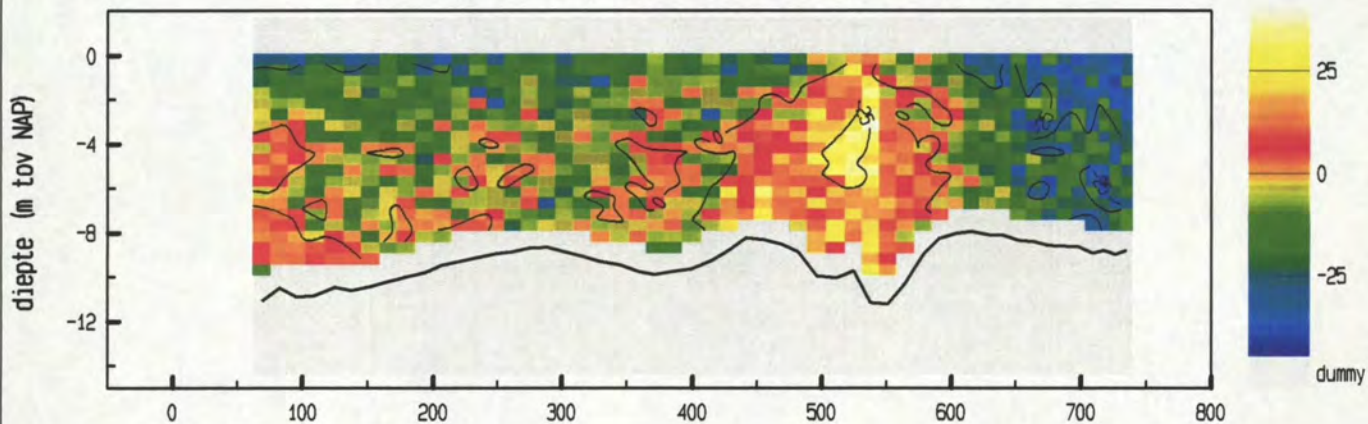
afstand uit nulpunt : 739 m  
 stroomsnelheid : 46 cm/sec  
 stroomrichting : 102°

doorstroomoppervlak : 7572 m<sup>2</sup>  
 raaidebiet : -79 m<sup>3</sup>/sec

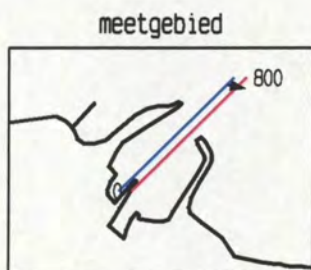
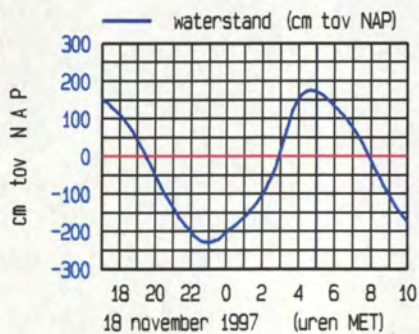
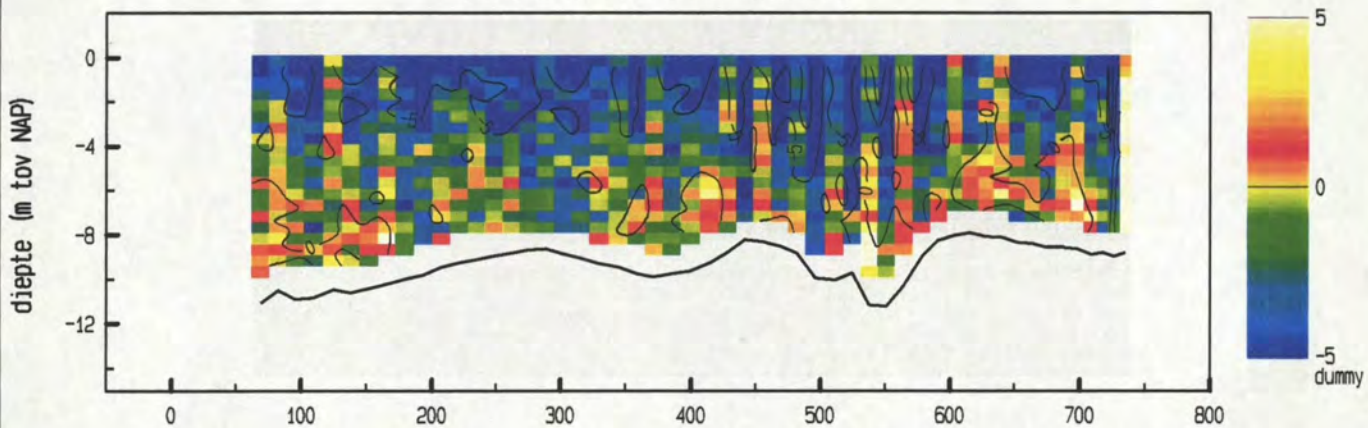
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

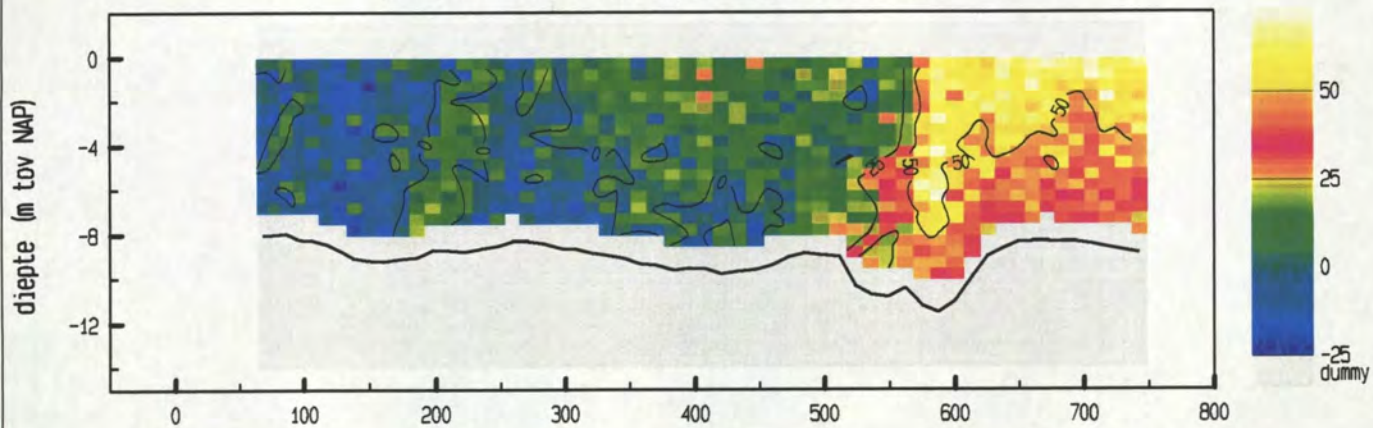


maximum gemiddelde stroom-  
 snelheid in de vertikaal

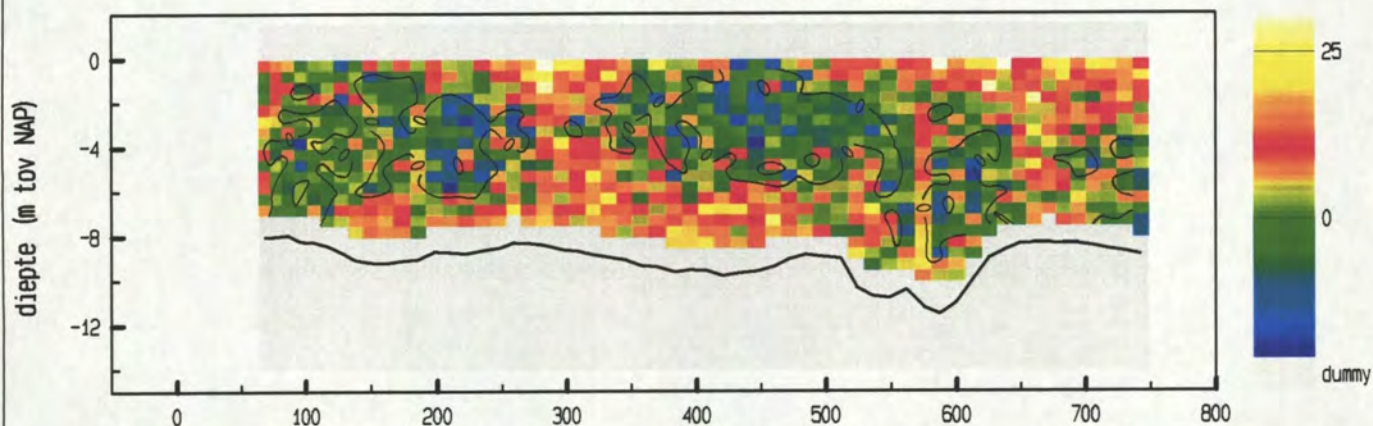
afstand uit nulpunt : 735 m  
 stroomsnelheid : 48 cm/sec  
 stroomrichting : 101°

doorstroomoppervlak : 7502 m<sup>2</sup>  
 raaidebiet : -51 m<sup>3</sup>/sec

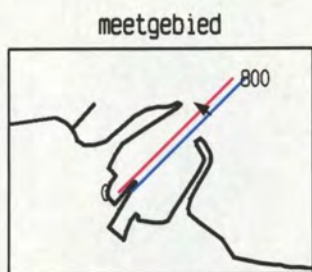
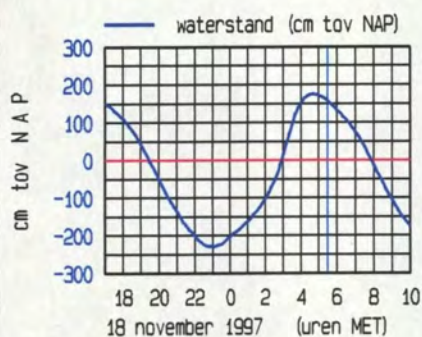
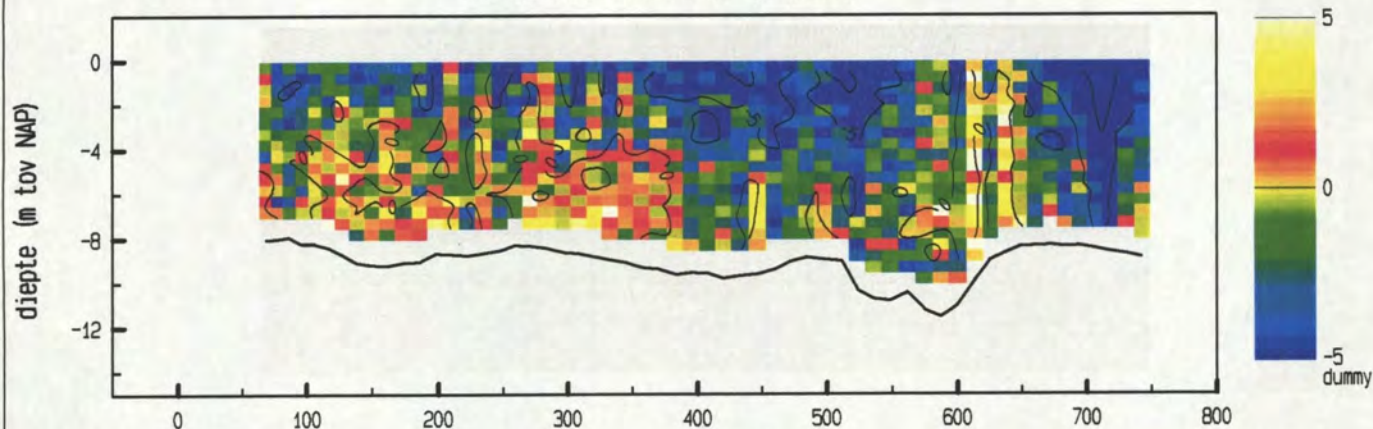
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

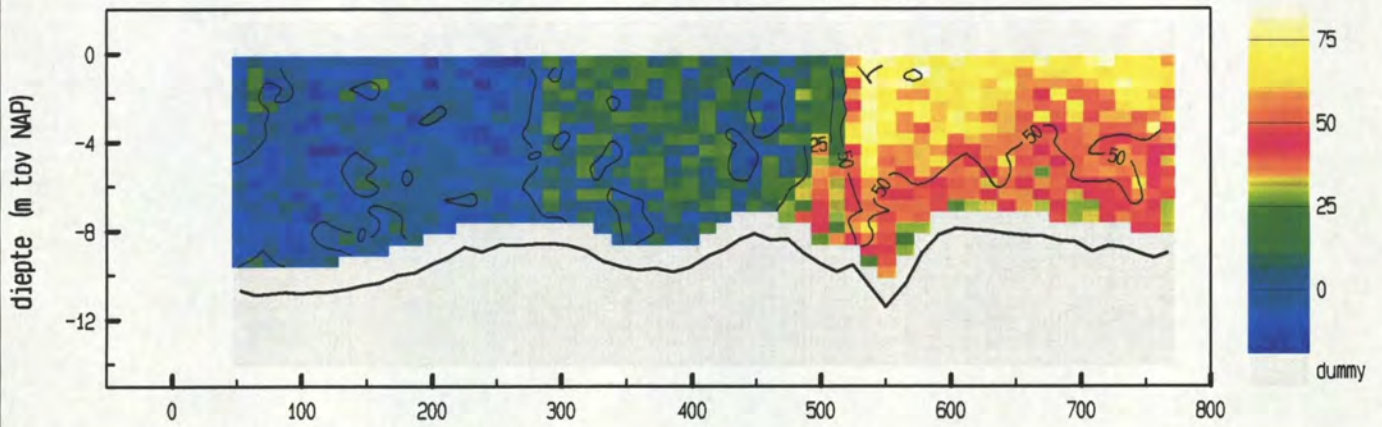


maximum gemiddelde stroom-  
 snelheid in de vertikaal

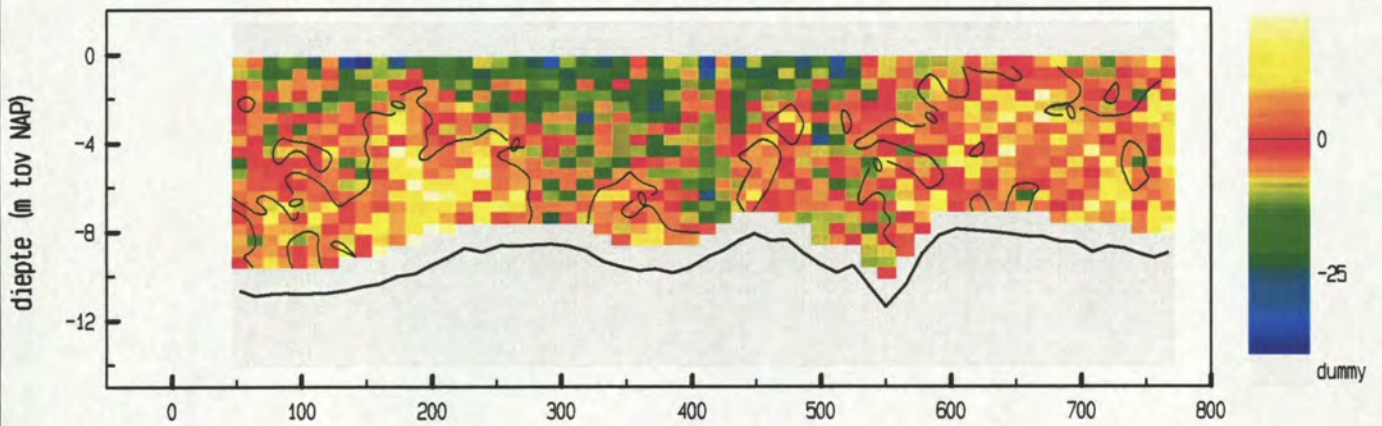
afstand uit nulpunt : 587 m  
 stroomsnelheid : 55 cm/sec  
 stroomrichting : 305 °

doorstroomoppervlak : 7322 m<sup>2</sup>  
 raaidbiet : 1113 m<sup>3</sup>/sec

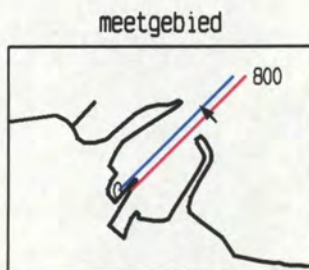
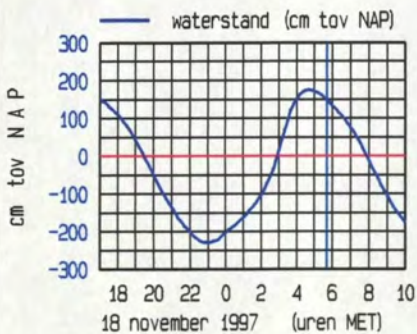
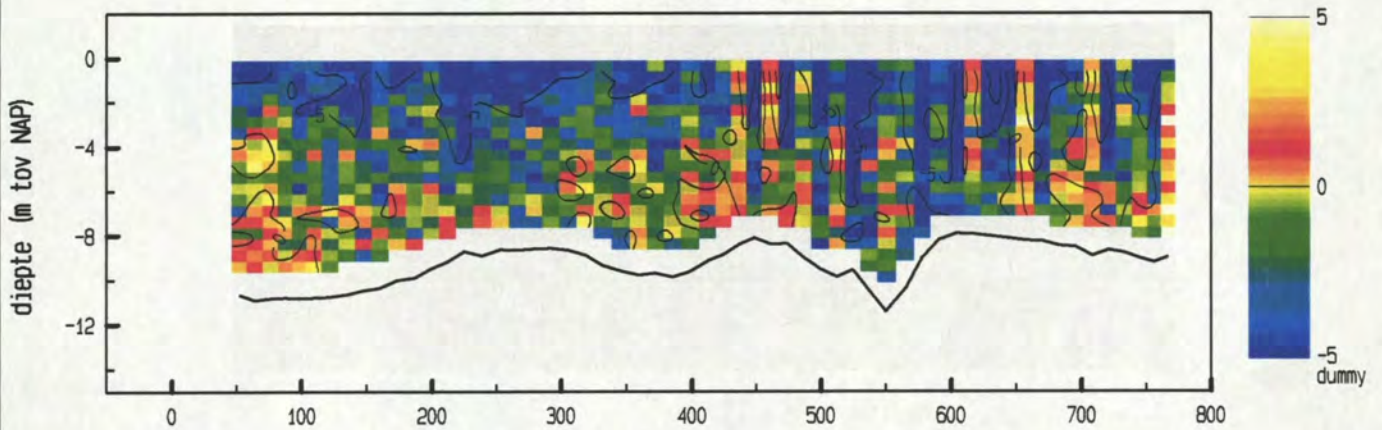
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

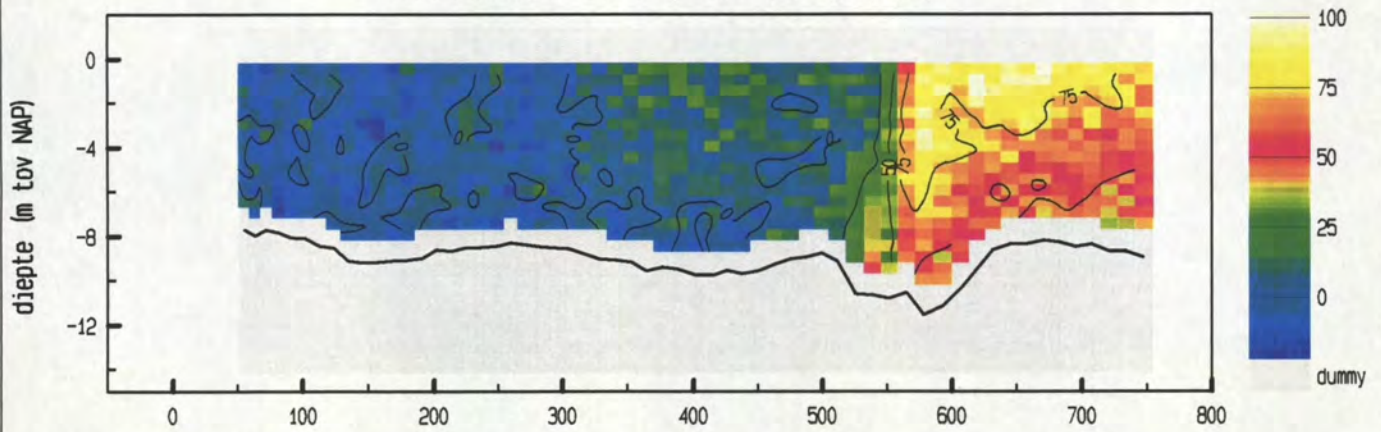


maximum gemiddelde stroom-  
 snelheid in de verticaleal

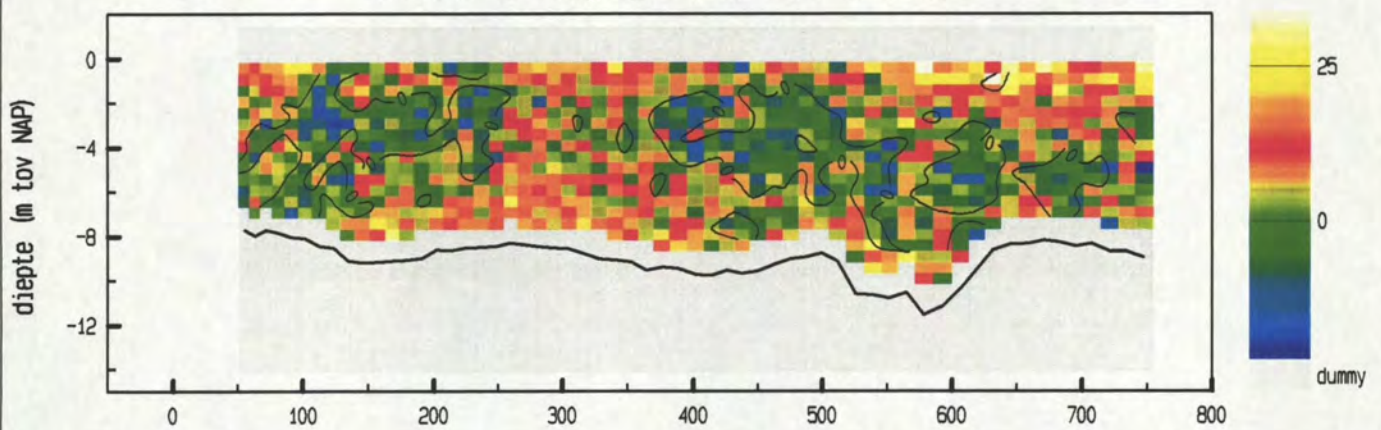
afstand uit nulpunt : 537 m  
 stroomsnelheid : 63 cm/sec  
 stroomrichting : 315 °

doorstroomoppervlak : 7831 m<sup>2</sup>  
 raai gebied : 1494 m<sup>3</sup>/sec

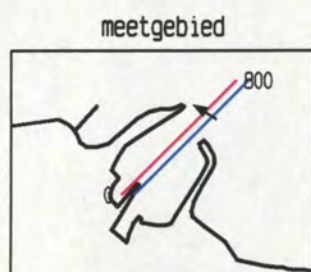
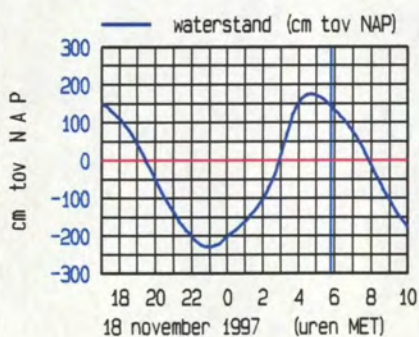
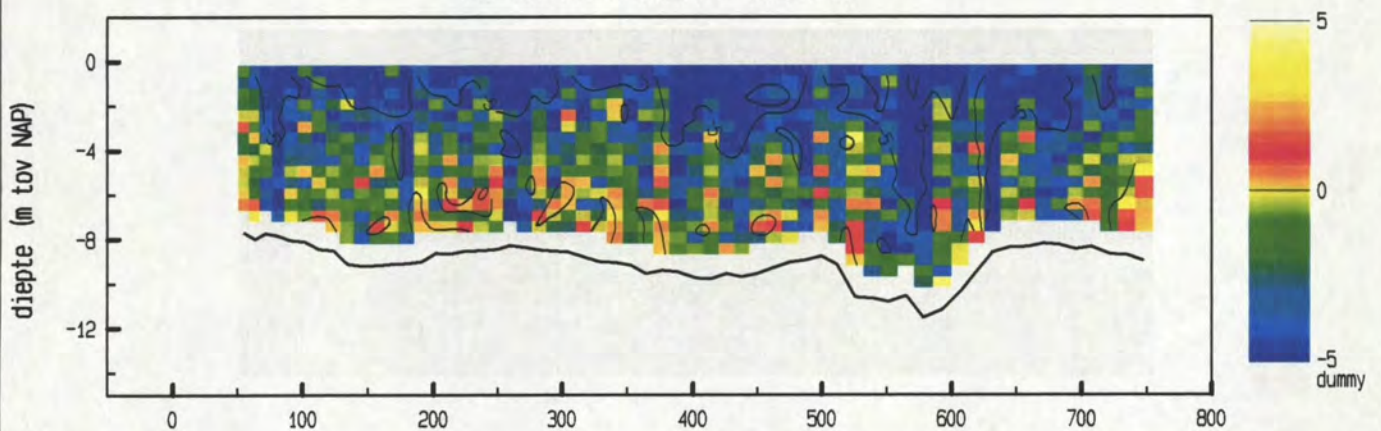
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-  
 snelheid in de vertikaal

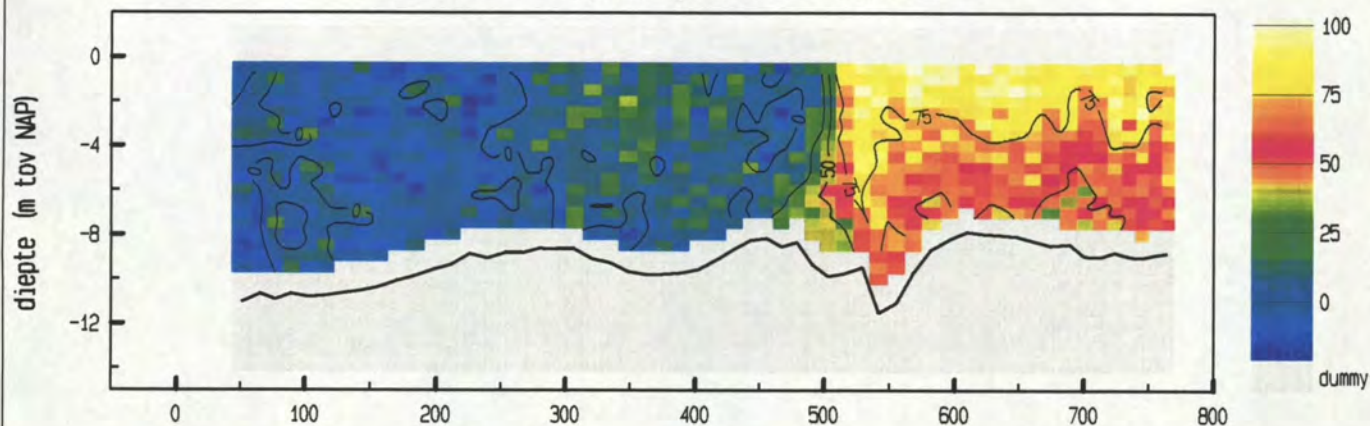
afstand uit nulpunt : 578 m  
 stroomsnelheid : 74 cm/sec  
 stroomrichting : 302°

doorstroomoppervlak : 7395 m<sup>2</sup>  
 raaidbiet : 1476 m<sup>3</sup>/sec

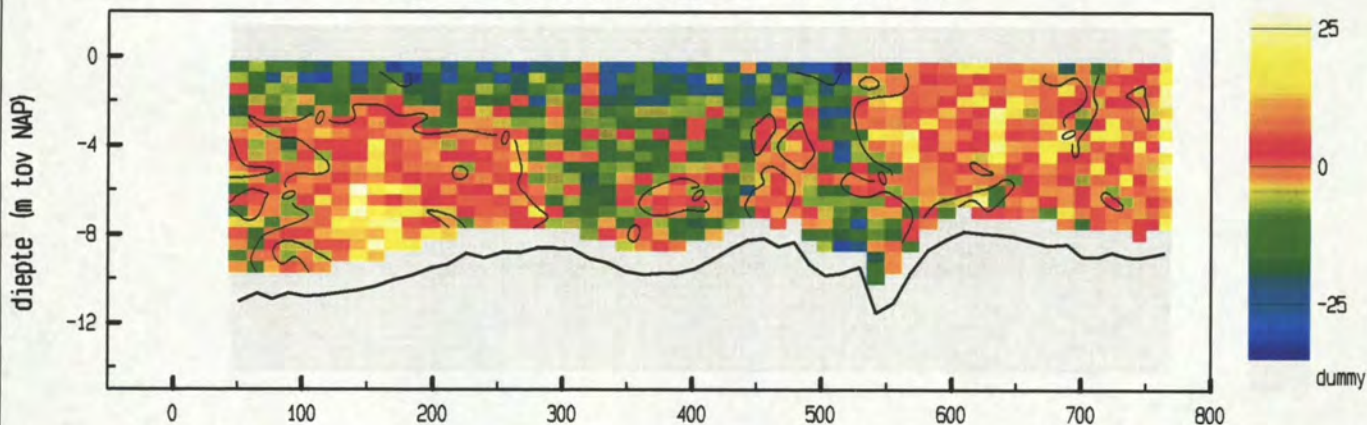
Veerhaven Breskens 19 november 1997  
 adcpfile : bres071a.val

tijd : 0550 - 0553

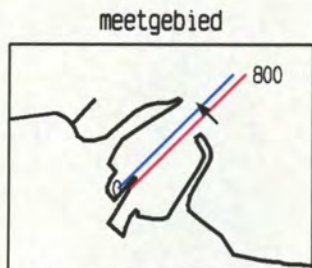
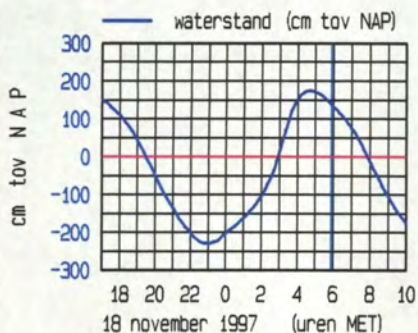
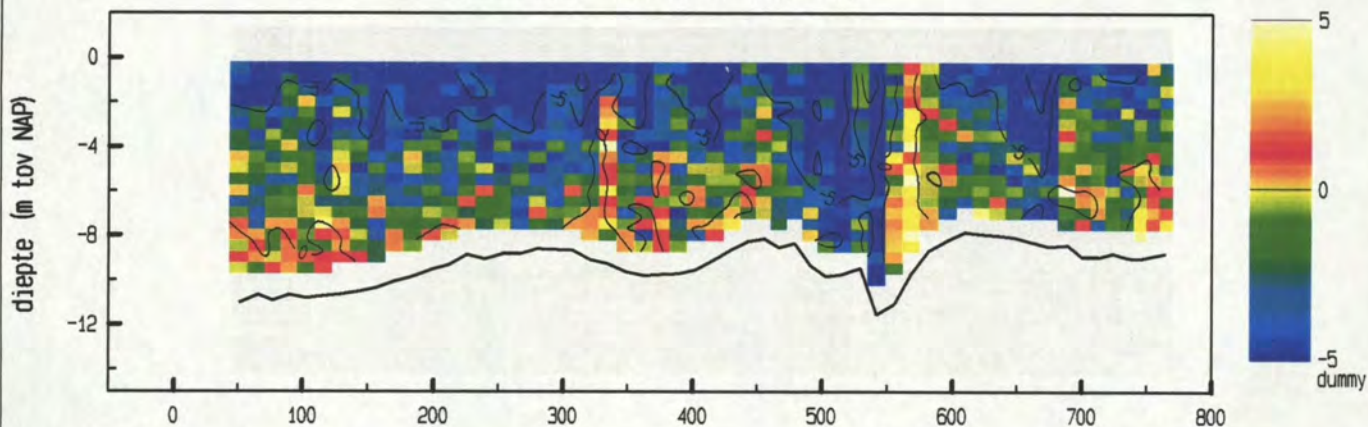
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



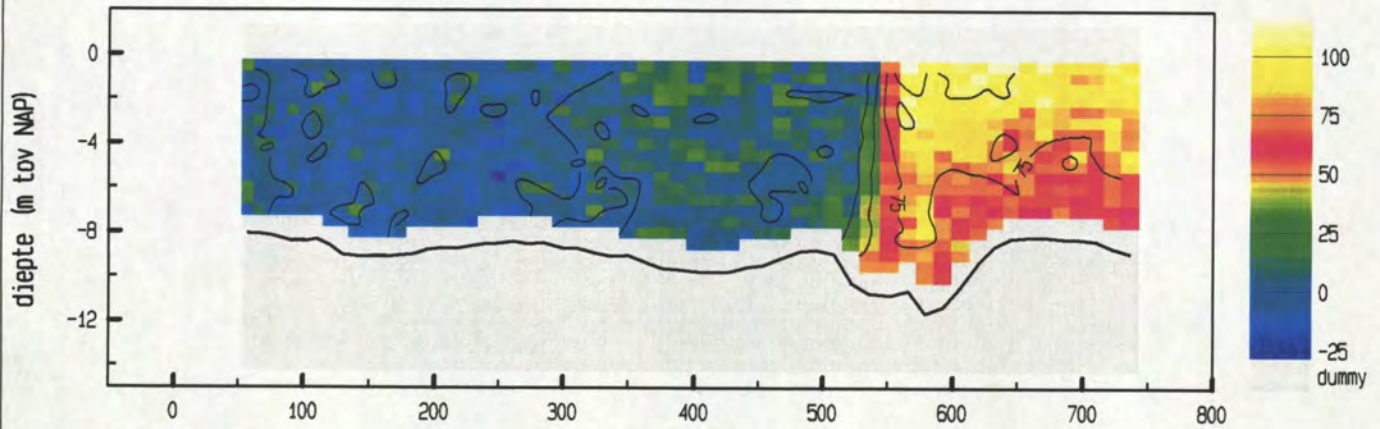
maximum gemiddelde stroom-  
 snelheid in de verticaleal

afstand uit nulpunt : 529 m  
 stroomsnelheid : 79 cm/sec  
 stroomrichting : 316 °

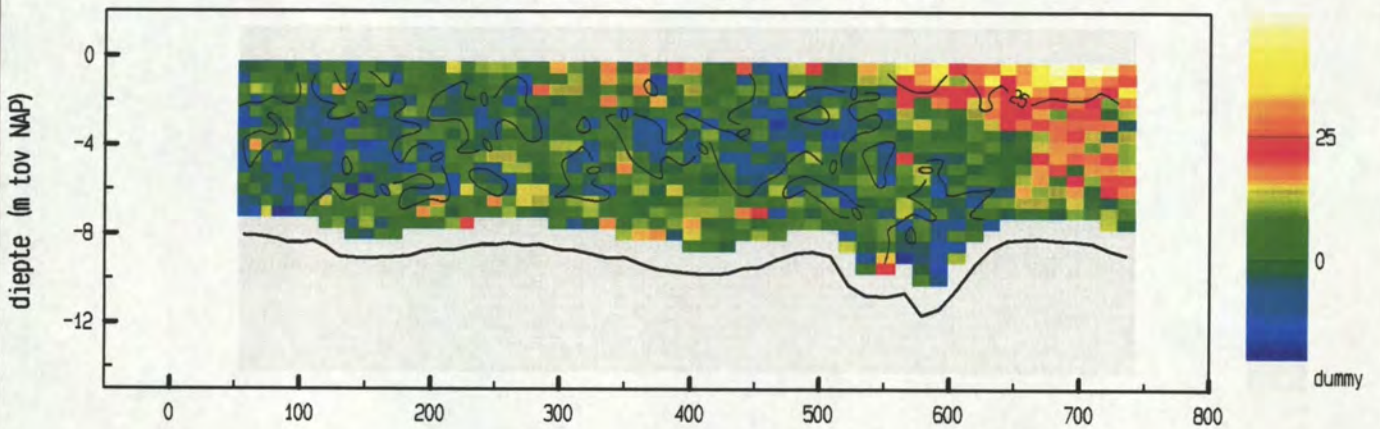
doorstroomoppervlak : 7783 m<sup>2</sup>  
 raaidbiet : 1910 m<sup>3</sup>/sec

adcpfile : bres071a.val

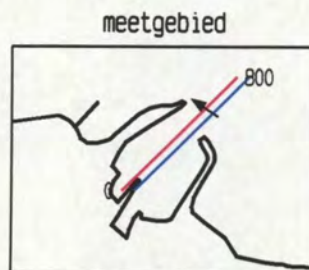
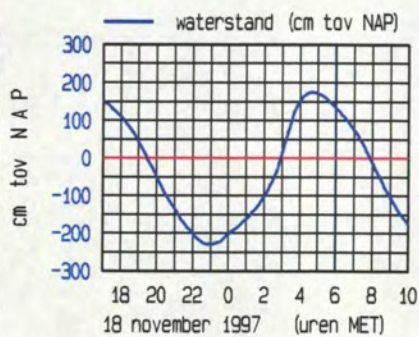
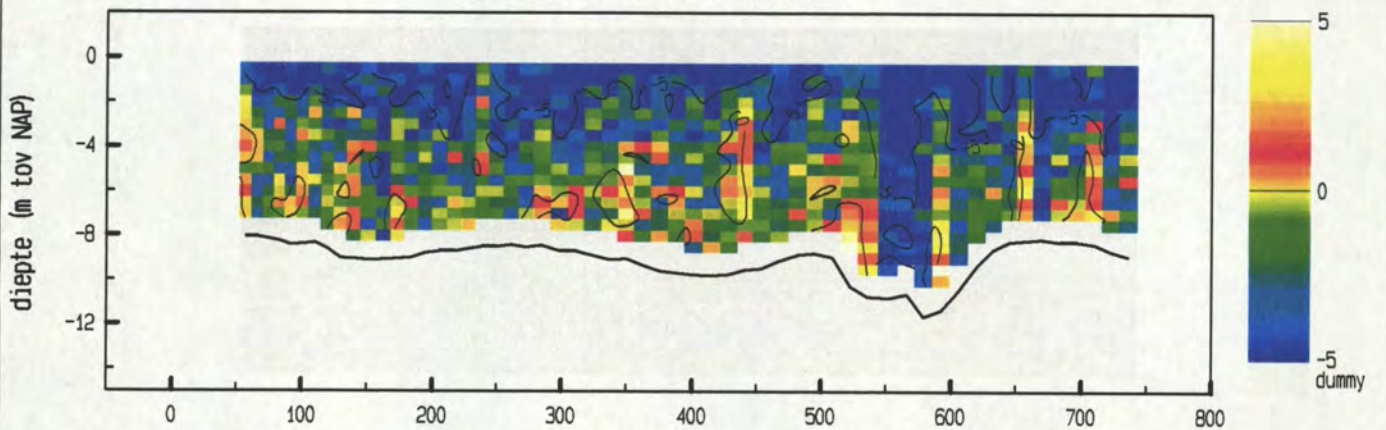
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



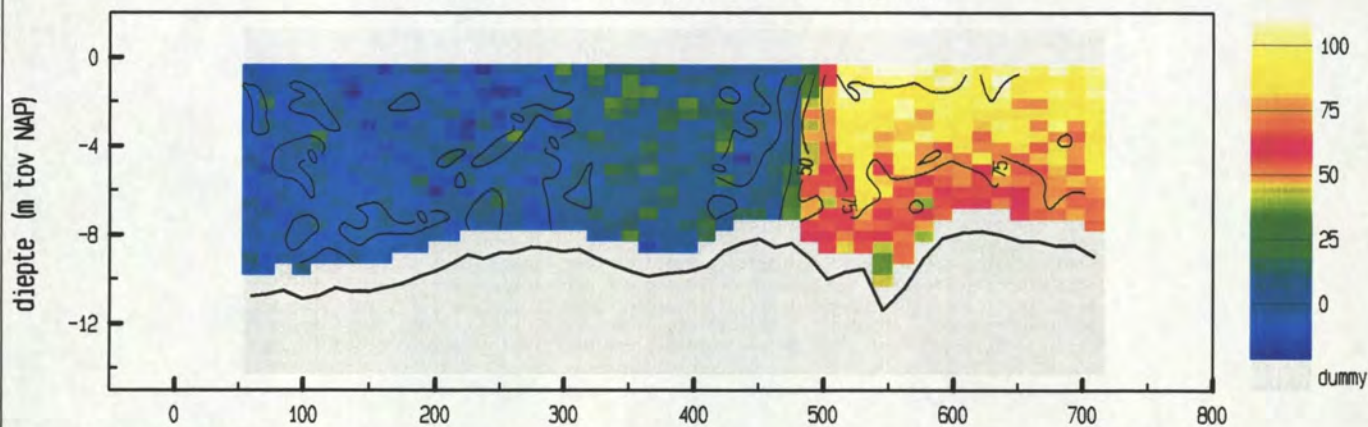
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 579 m  
 stroomsnelheid : 86 cm/sec  
 stroomrichting : 304 °

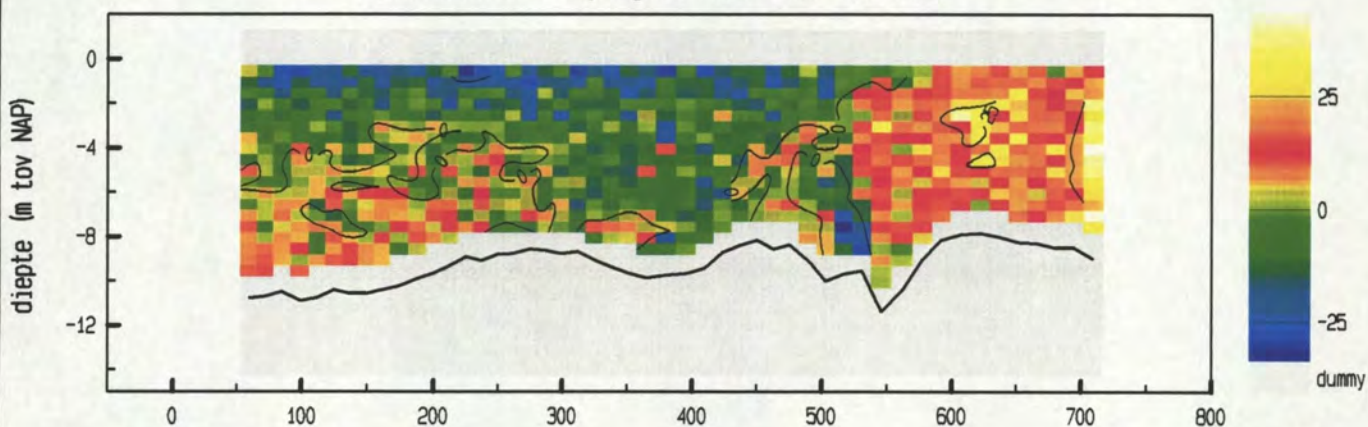
doorstroomoppervlak : 7231 m<sup>2</sup>  
 raaidbiet : 1731 m<sup>3</sup>/sec



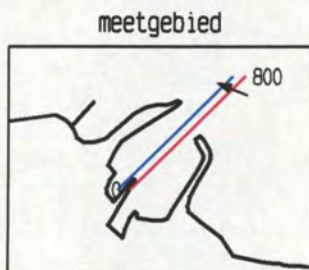
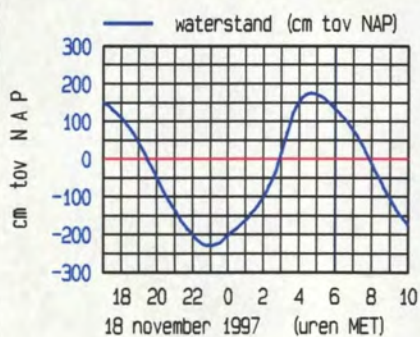
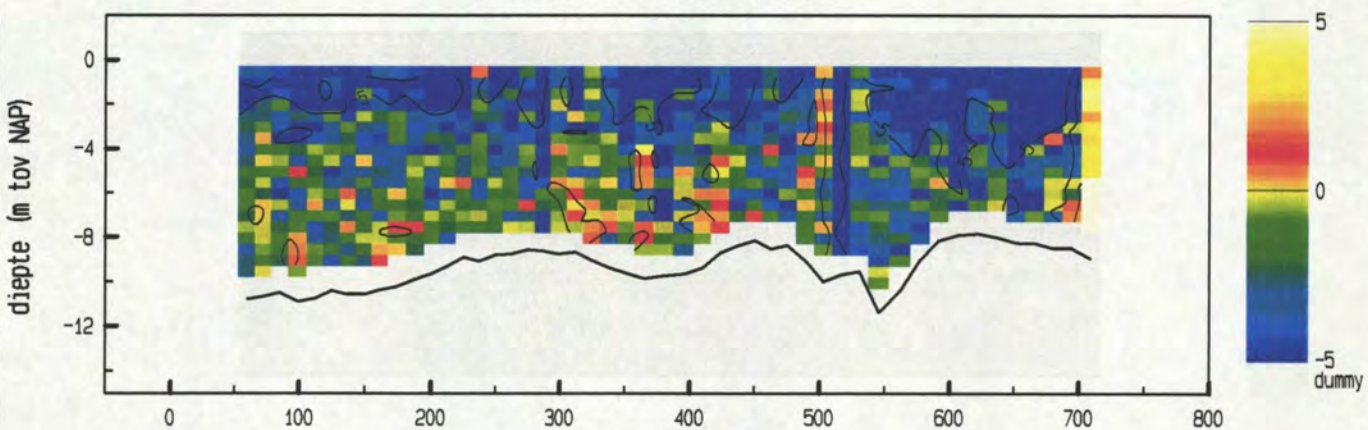
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

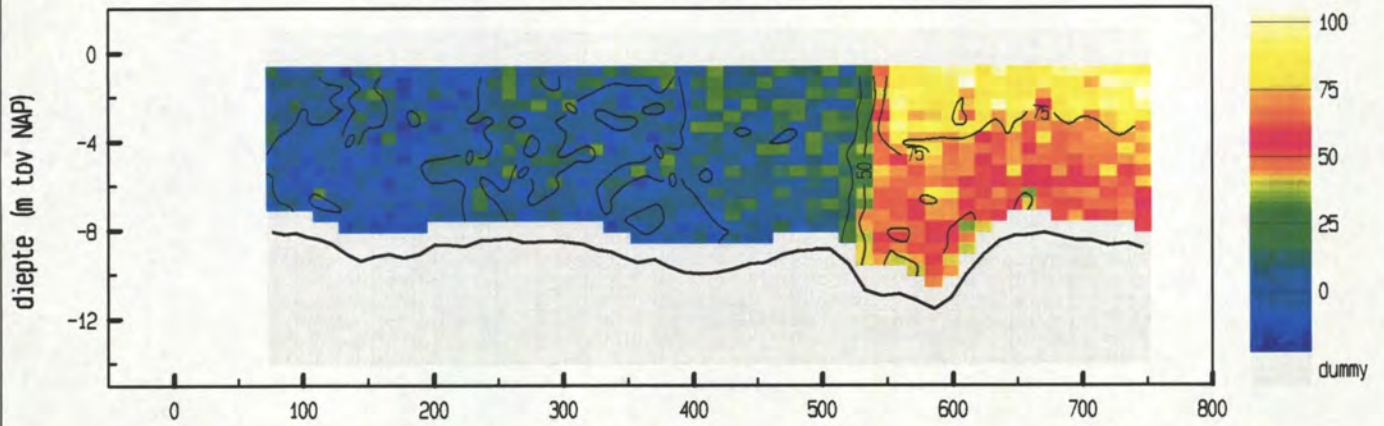


maximum gemiddelde stroom-  
 snelheid in de vertikaal

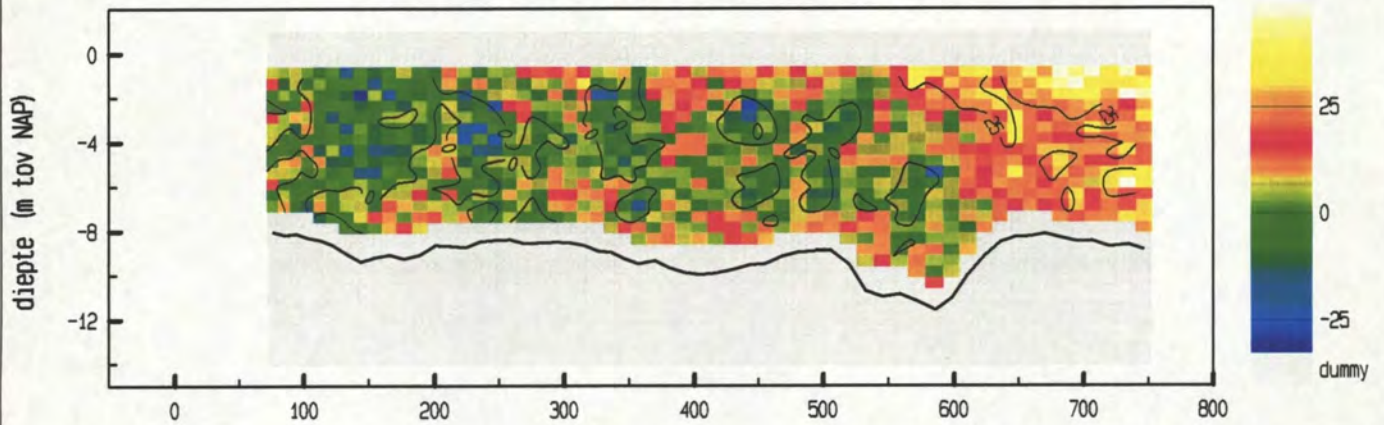
afstand uit nulpunt : 709 m  
 stroomsnelheid : 88 cm/sec  
 stroomrichting : 293 °

doorstroomoppervlak : 7067 m<sup>2</sup>  
 raaidebiet : 1815 m<sup>3</sup>/sec

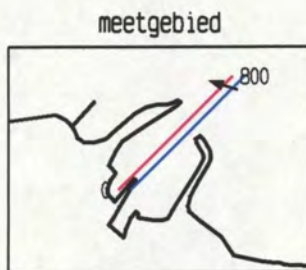
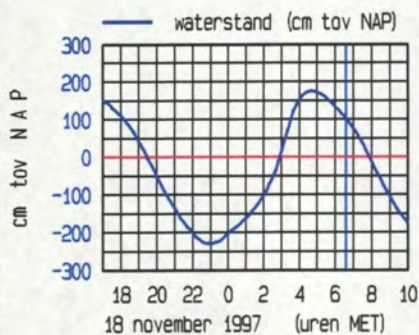
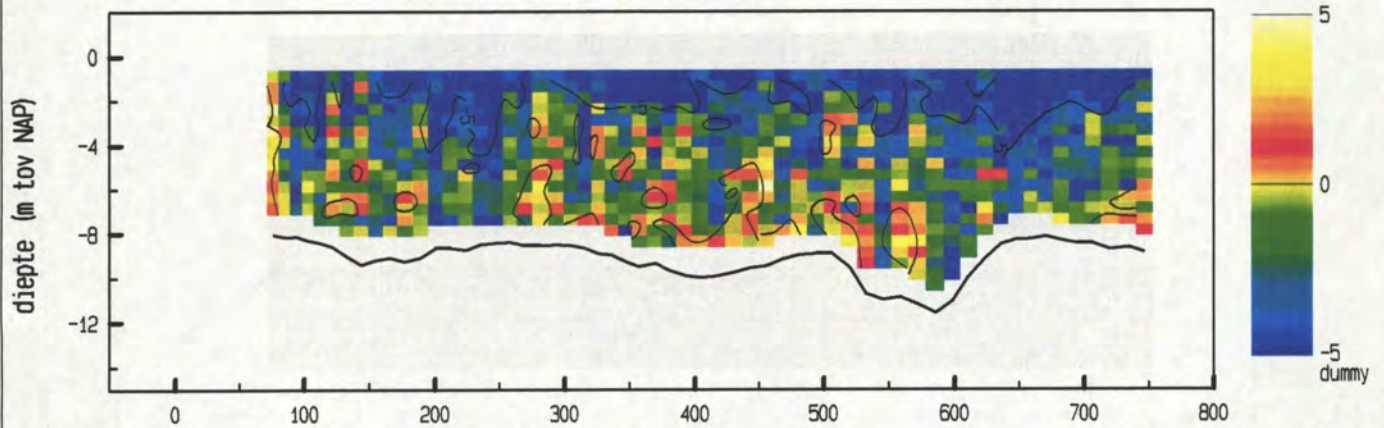
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

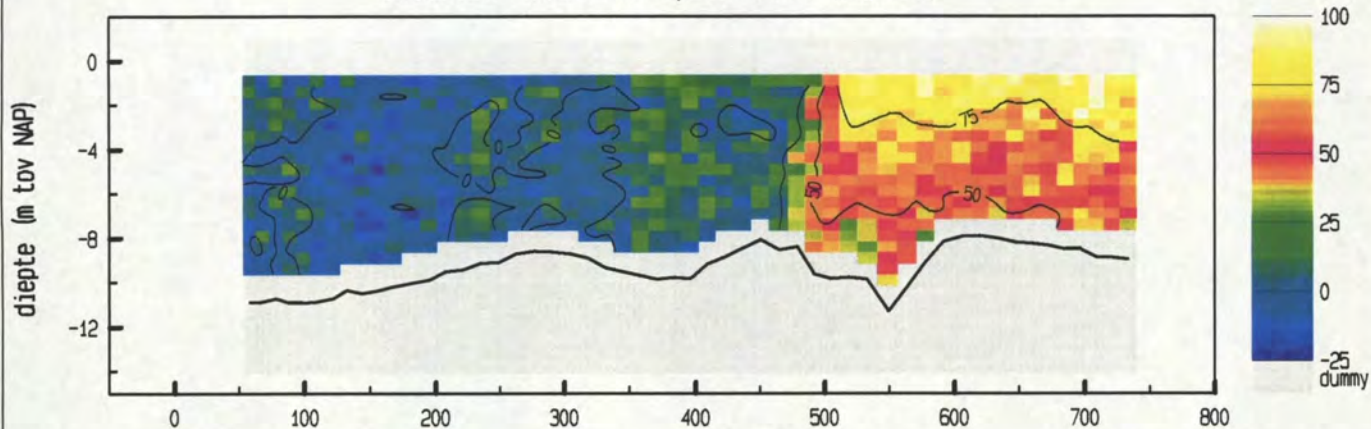


maximum gemiddelde stroom-  
 snelheid in de vertikaal

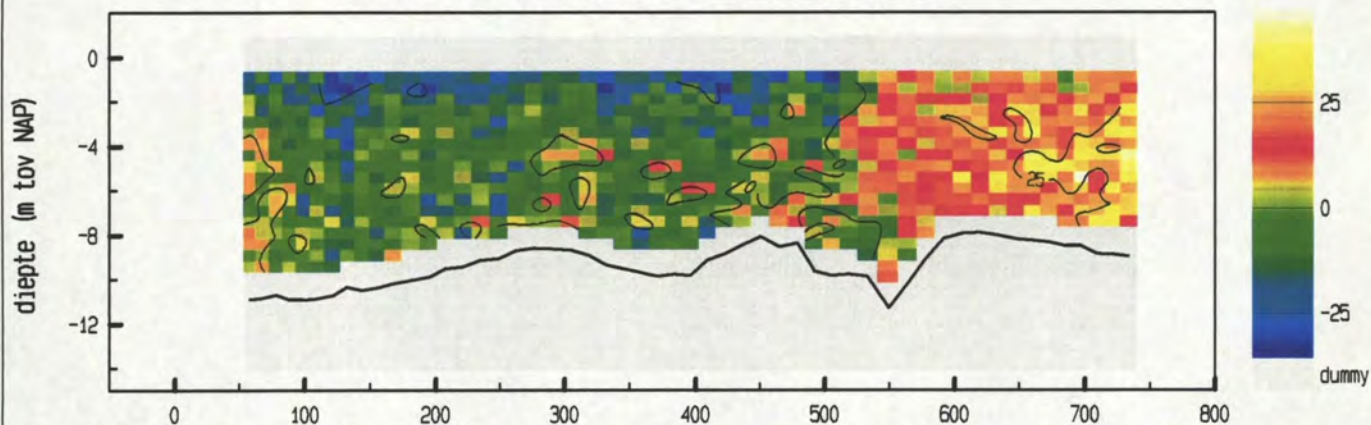
afstand uit nulpunt : 735 m  
 stroomsnelheid : 81 cm/sec  
 stroomrichting : 288 °

doorstroomoppervlak : 6930 m<sup>2</sup>  
 raaidebiet : 1617 m<sup>3</sup>/sec

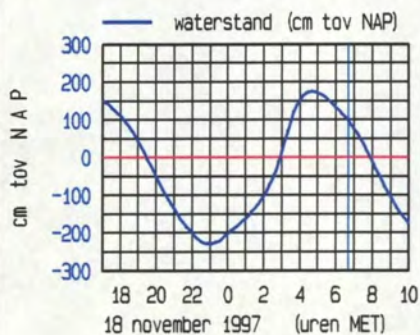
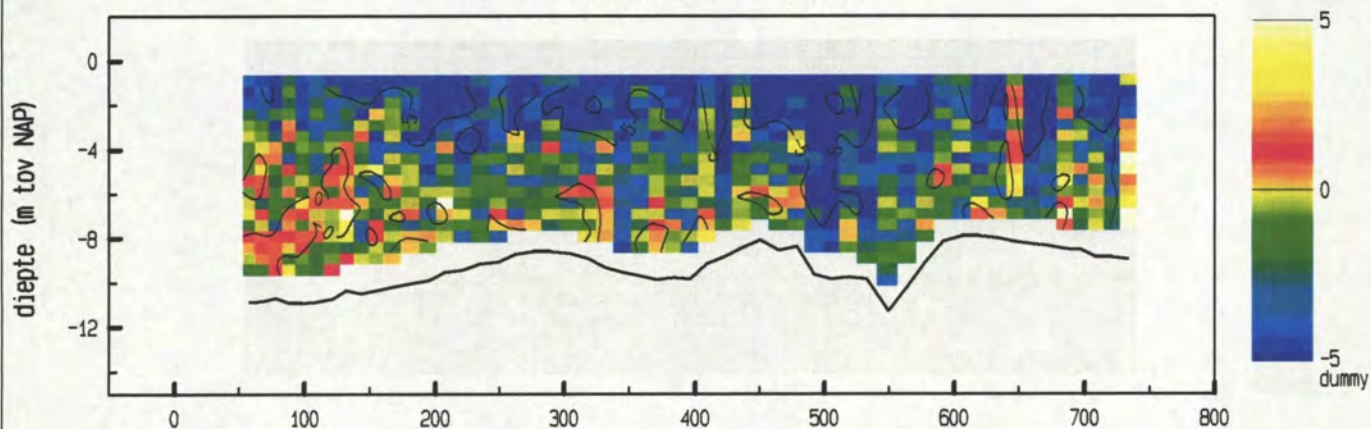
snelheid loodrecht op de raai (cm/sec)



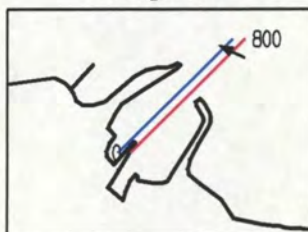
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied

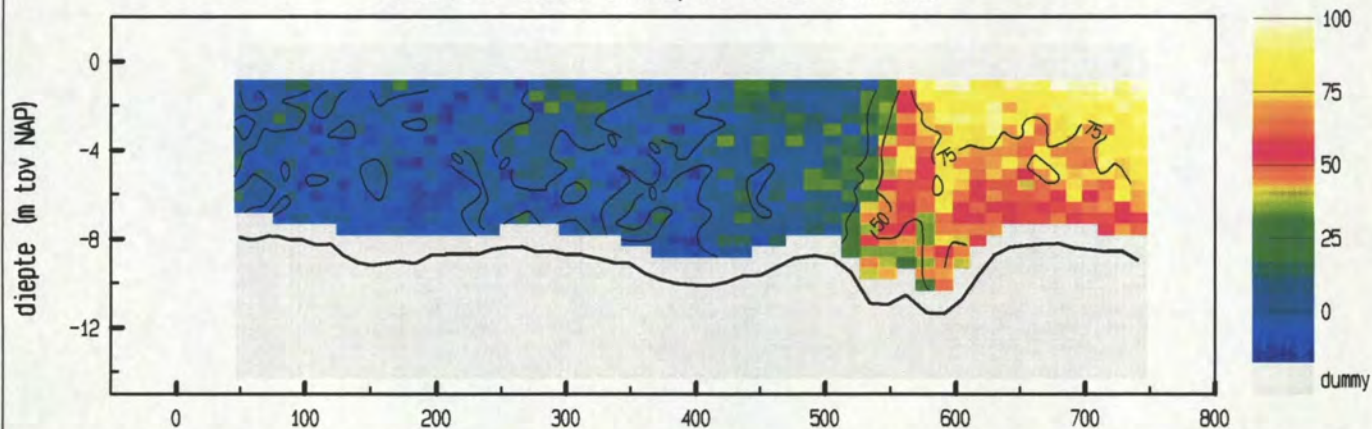


maximum gemiddelde stroom-  
 snelheid in de vertikaal

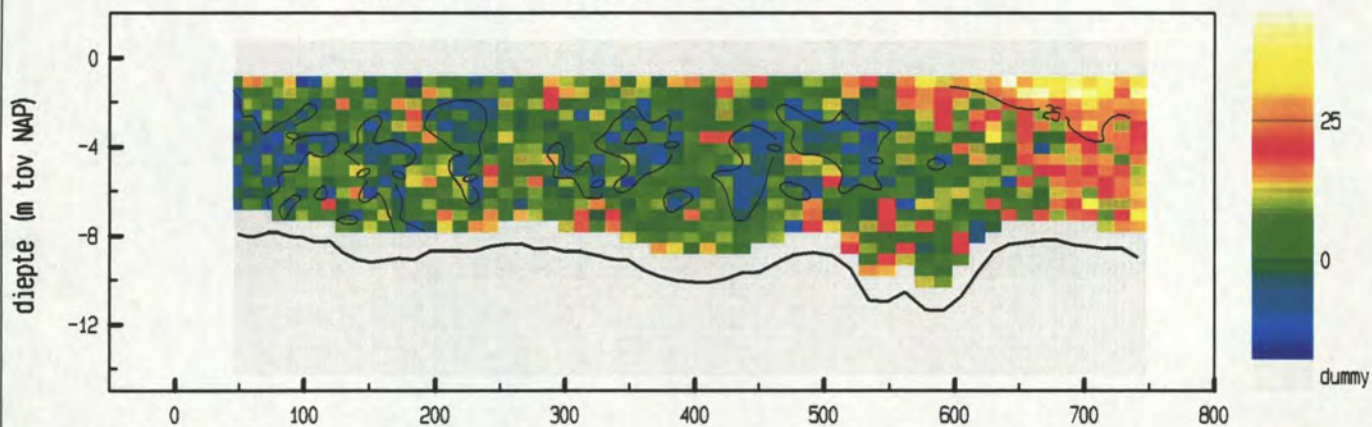
afstand uit nulpunt : 709 m  
 stroomsnelheid : 78 cm/sec  
 stroomrichting : 295 °

doorstroomoppervlak : 7079 m<sup>2</sup>  
 raaidebiet : 1599 m<sup>3</sup>/sec

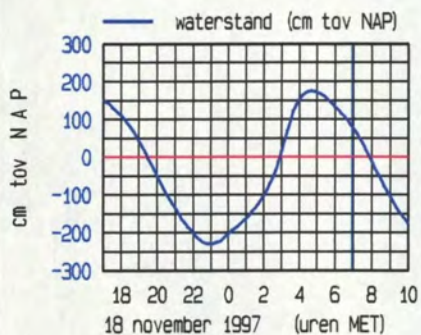
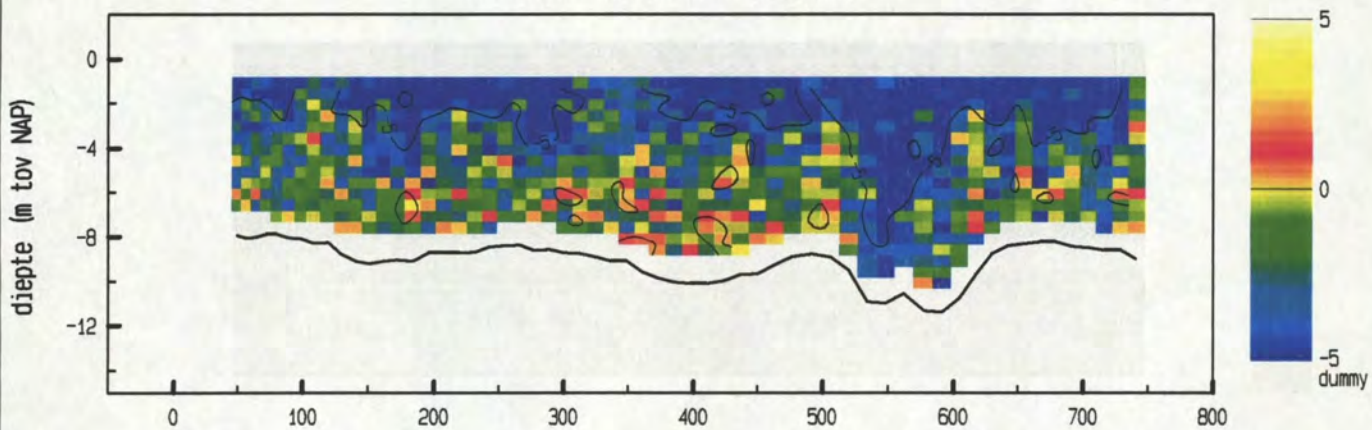
snelheid loodrecht op de raai (cm/sec)



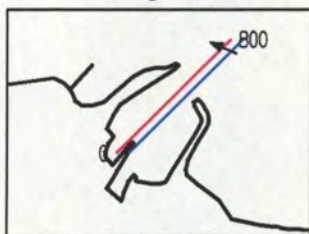
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied

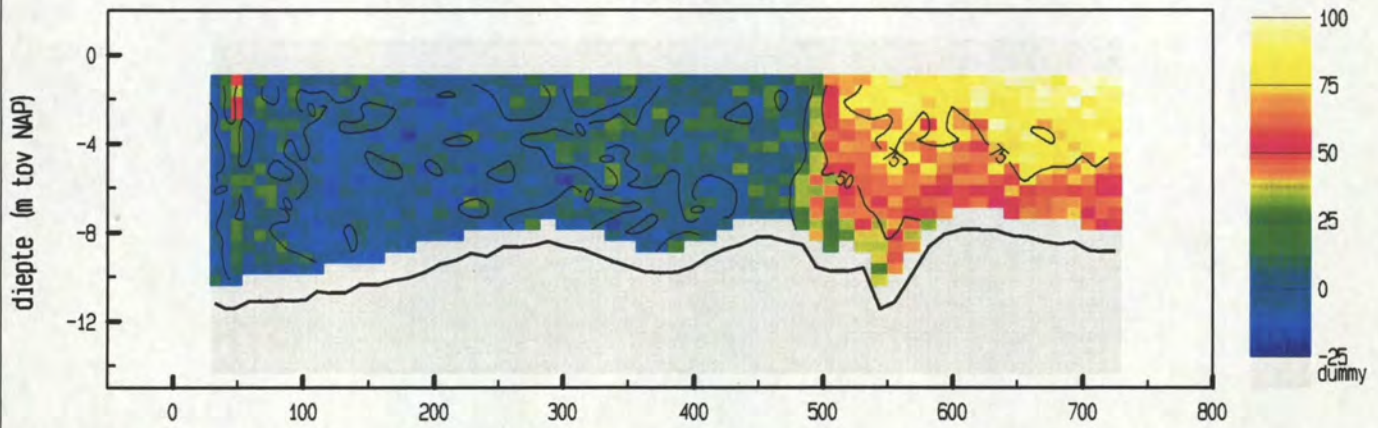


maximum gemiddelde stroom-  
 snelheid in de vertikaal

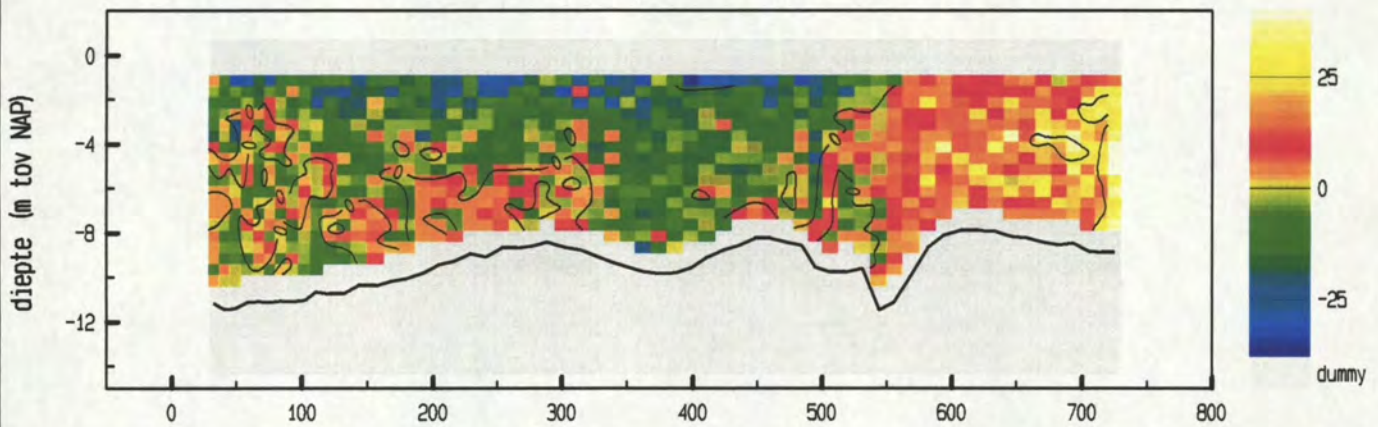
afstand uit nulpunt : 741 m  
 stroomsnelheid : 82 cm/sec  
 stroomrichting : 293 °

doorstroomoppervlak : 6960 m<sup>2</sup>  
 raaidebiet : 1465 m<sup>3</sup>/sec

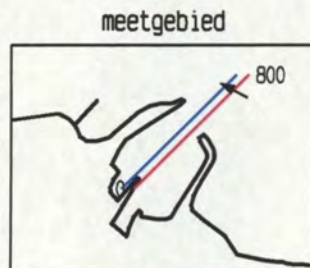
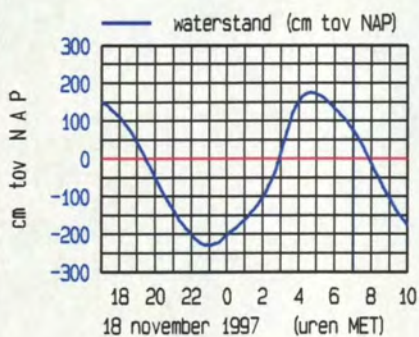
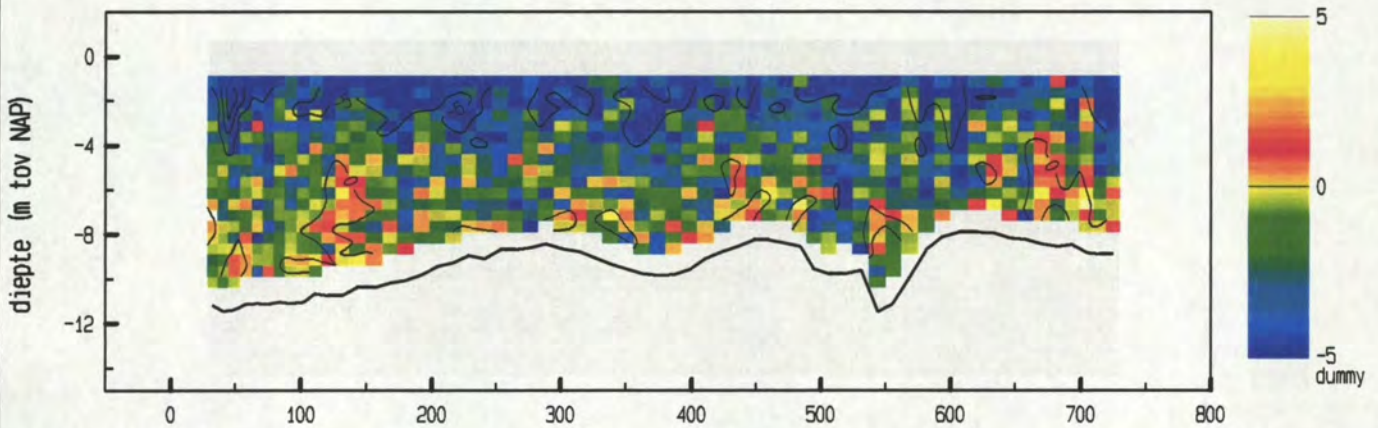
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



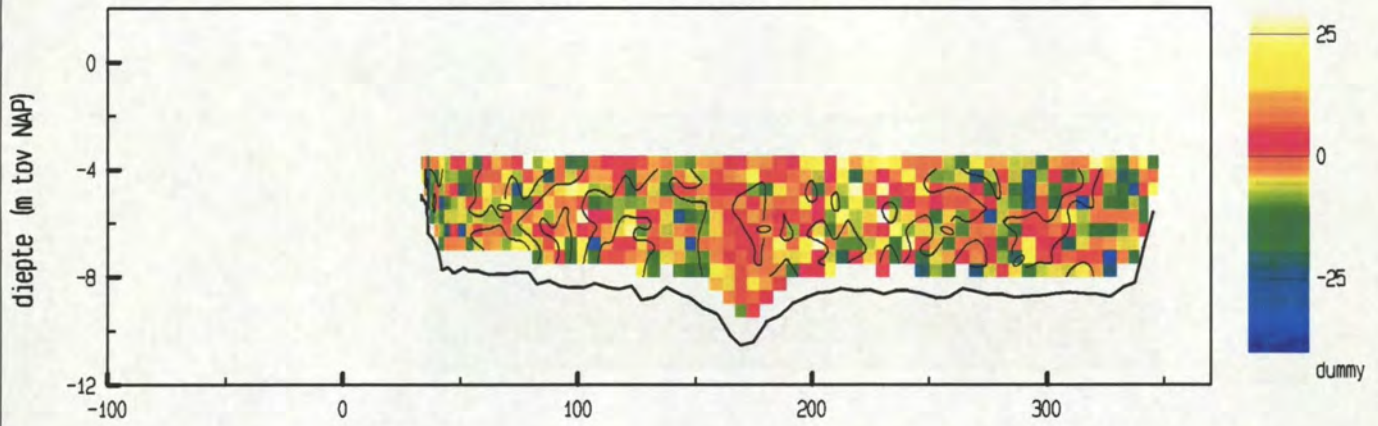
maximum gemiddelde stroom-  
 snelheid in de verticaleal

afstand uit nulpunt : 693 m  
 stroomsnelheid : 82 cm/sec  
 stroomrichting : 298 °

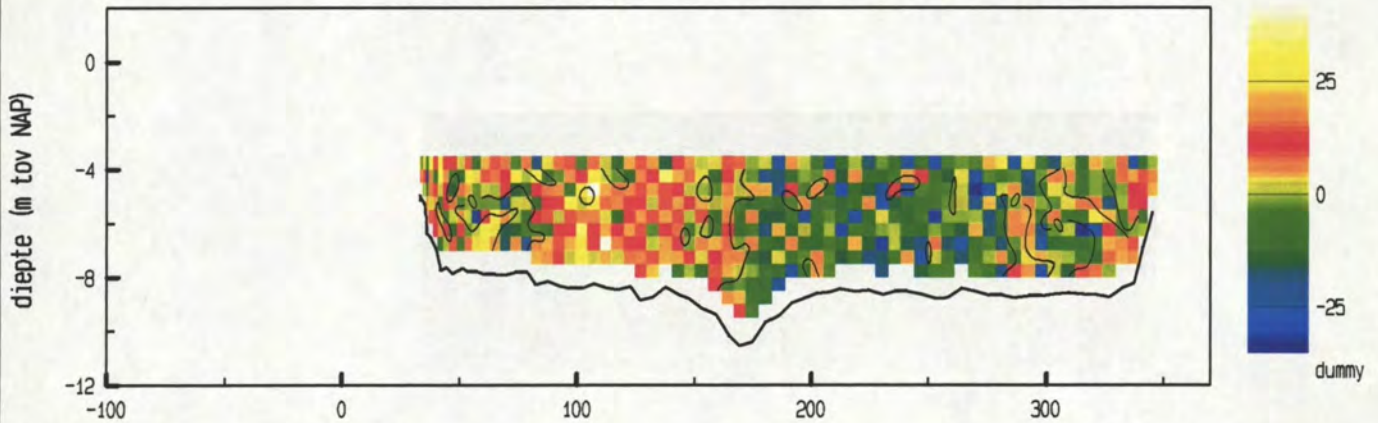
doorstroomoppervlak : 7114 m<sup>2</sup>  
 raaidebiet : 1562 m<sup>3</sup>/sec

8b. Ontbonden gegevens (3 t/m 5)

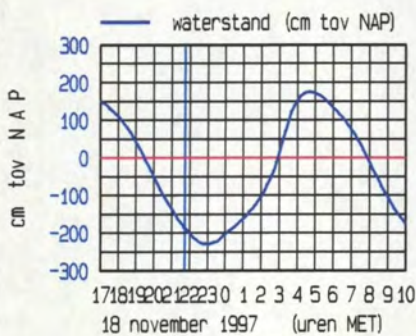
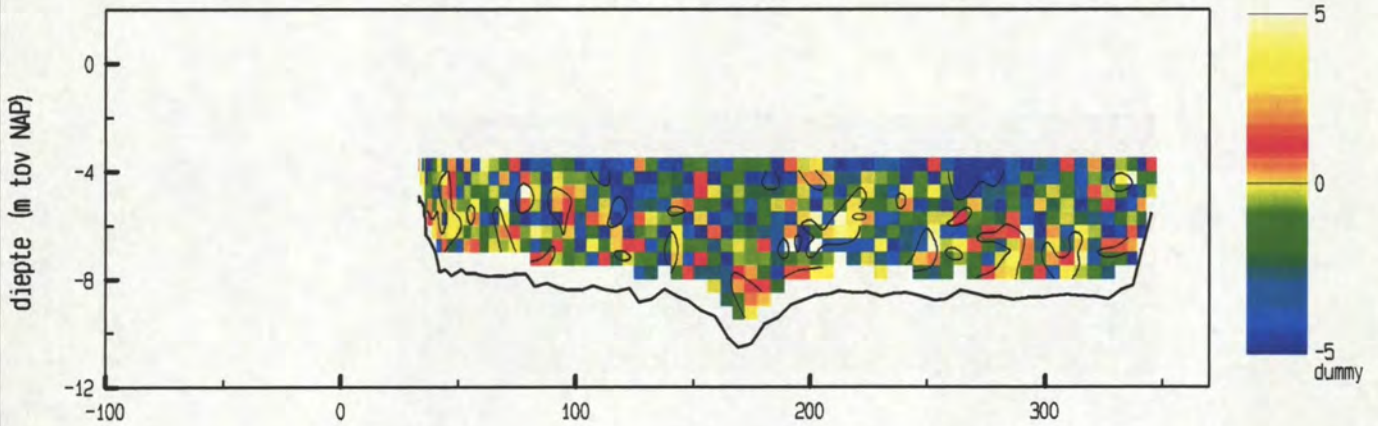
snelheid loodrecht op de raai (cm/sec)



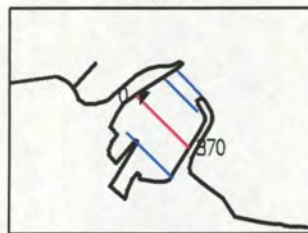
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied

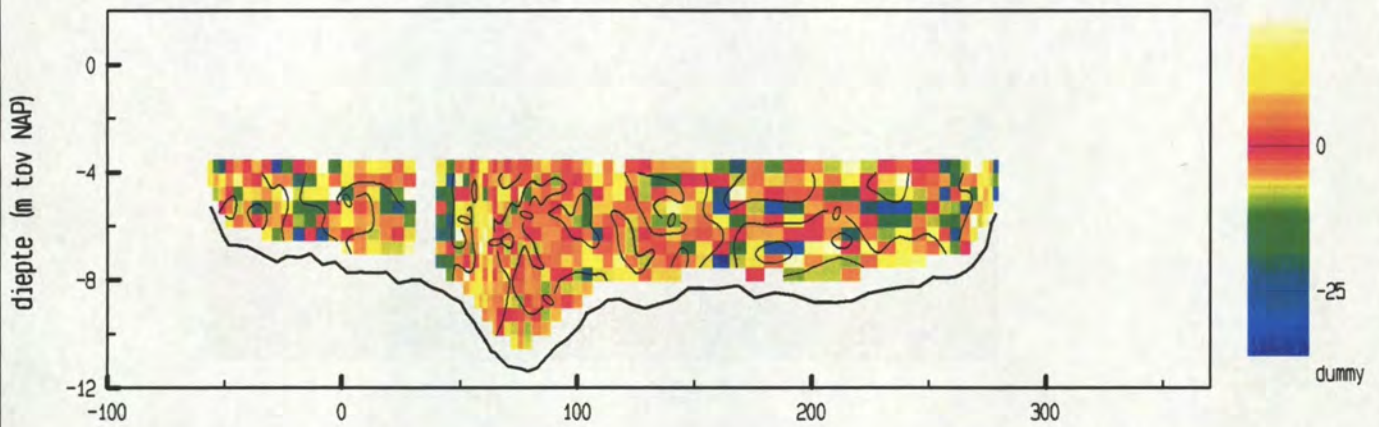


maximum gemiddelde stroom-  
 snelheid in de vertikaal

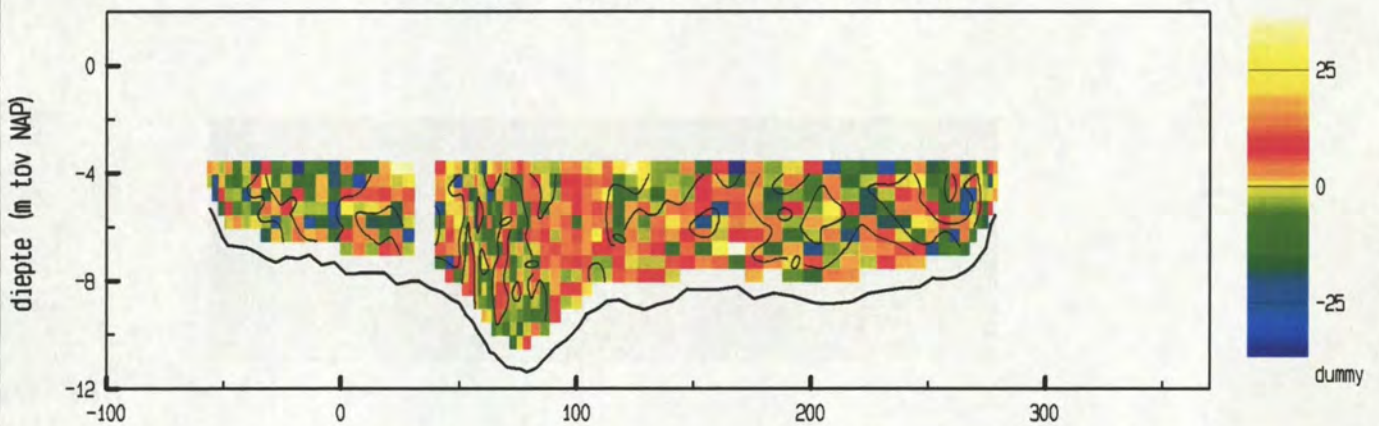
afstand uit nulpunt : 36 m  
 stroomsnelheid : 26 cm/sec  
 stroomrichting : 199 °

doorstroomoppervlak : 2081 m<sup>2</sup>  
 raaidebiet : 12 m<sup>3</sup>/sec

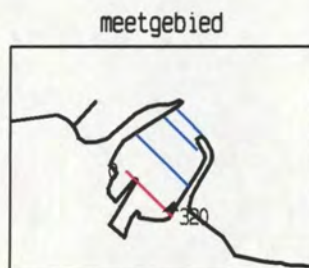
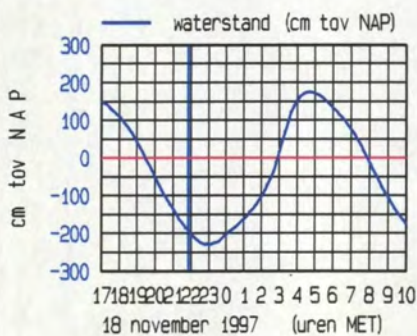
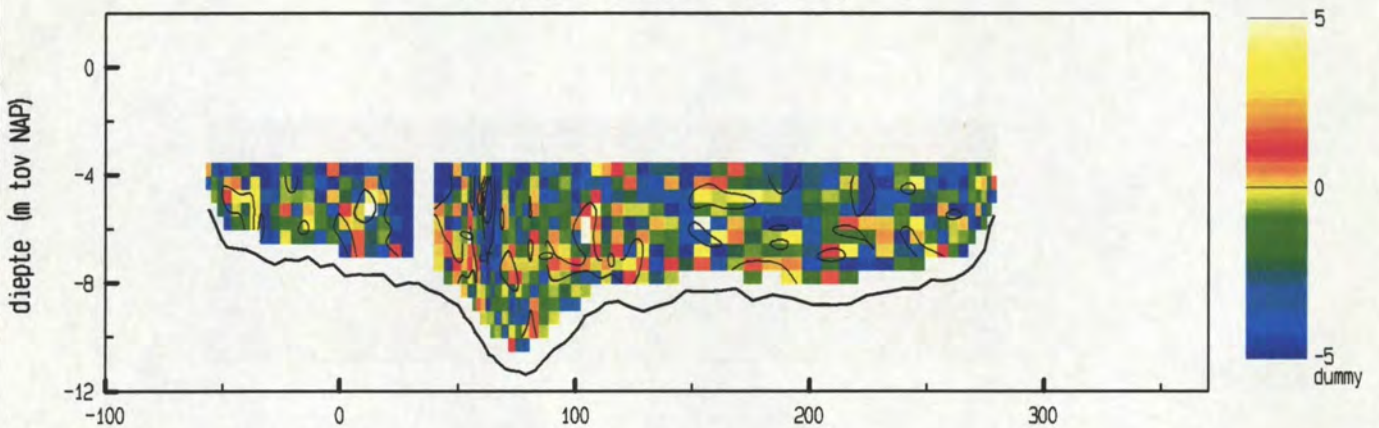
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



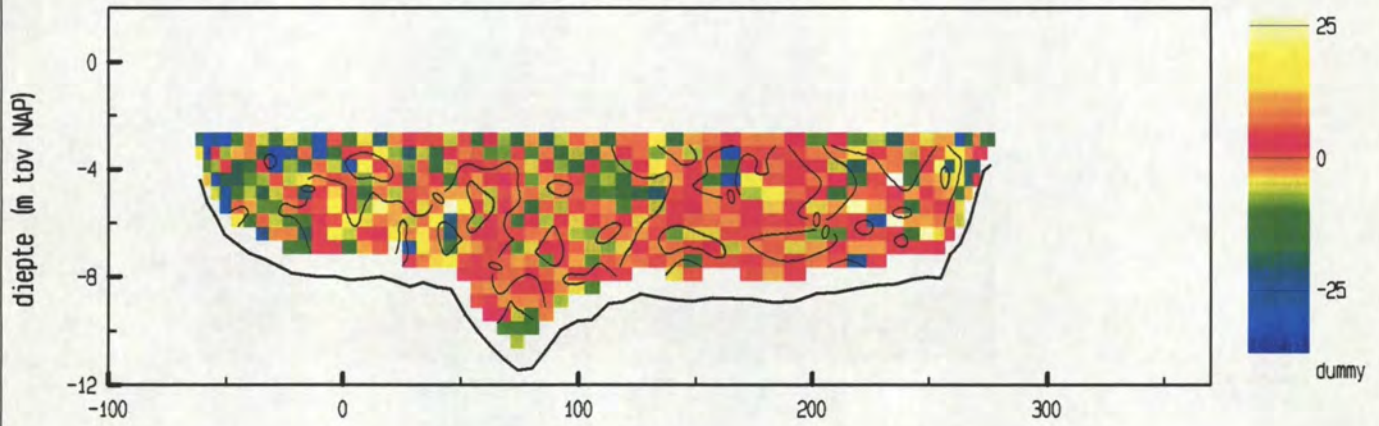
maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 279 m  
 stroomsnelheid : 26 cm/sec  
 stroomrichting : 246 °

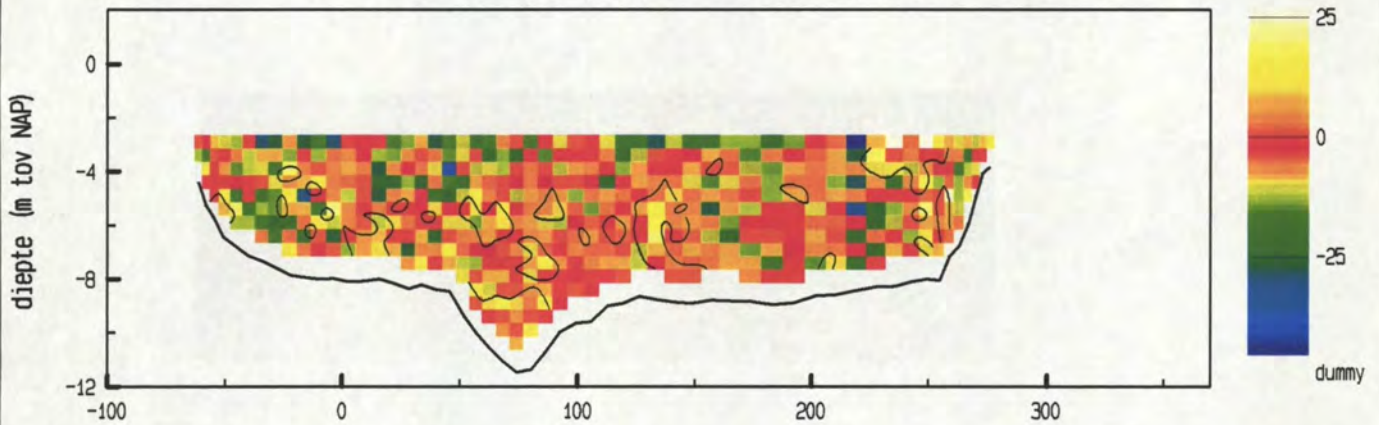
doorstroomoppervlak : 2189 m<sup>2</sup>  
 raaidebiet : 11 m<sup>3</sup>/sec



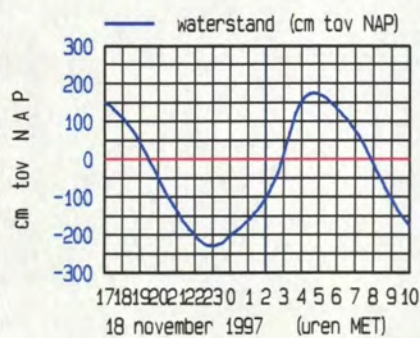
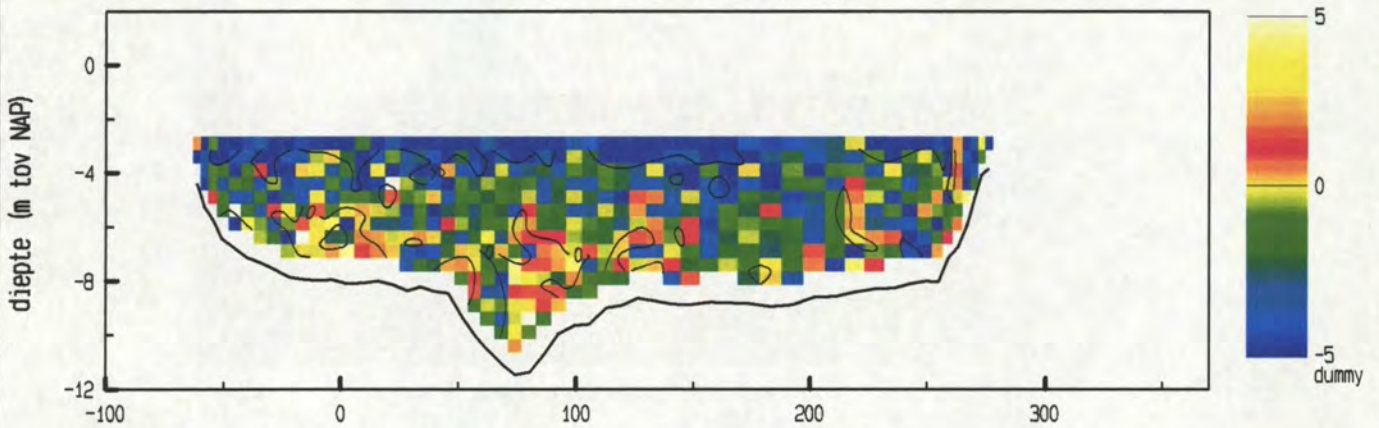
snelheid loodrecht op de raai (cm/sec)



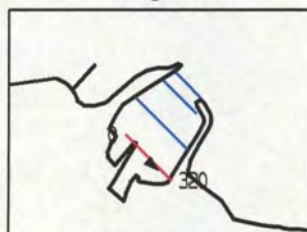
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 219 m

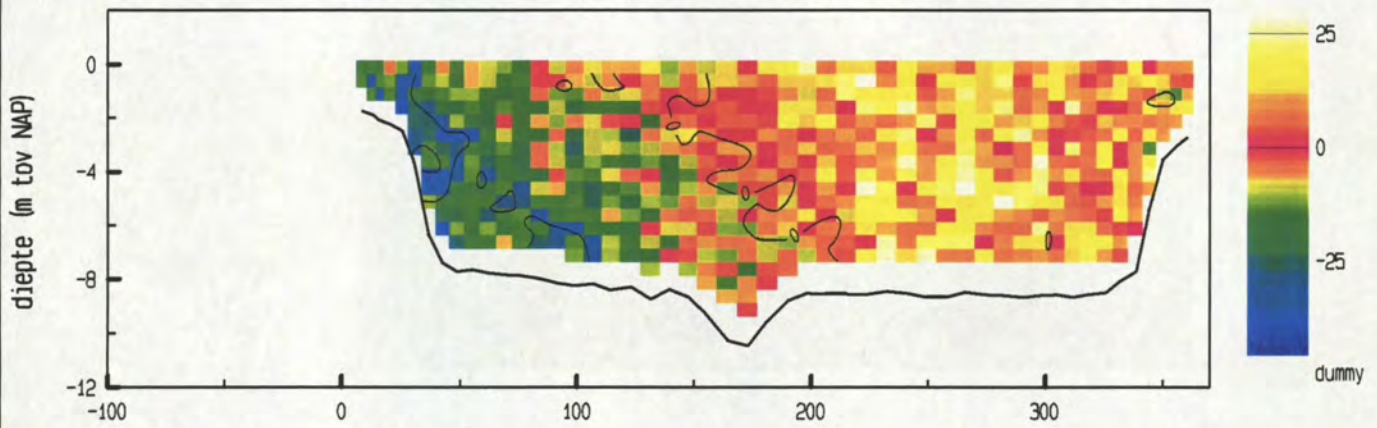
stroomsnelheid : 24 cm/sec

stroomrichting : 132°

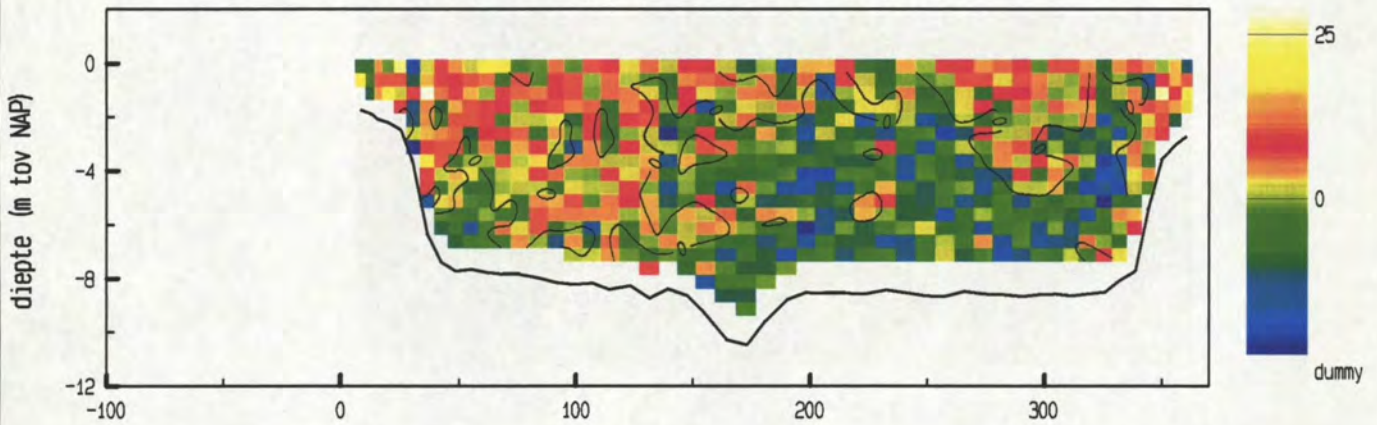
doorstroomoppervlak : 2521 m<sup>2</sup>

raaidebiet : -52 m<sup>3</sup>/sec

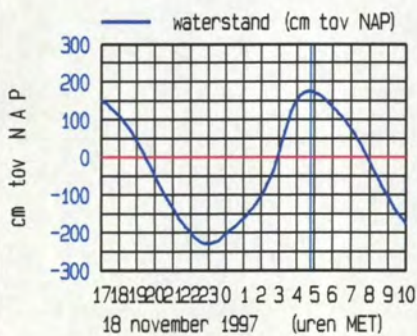
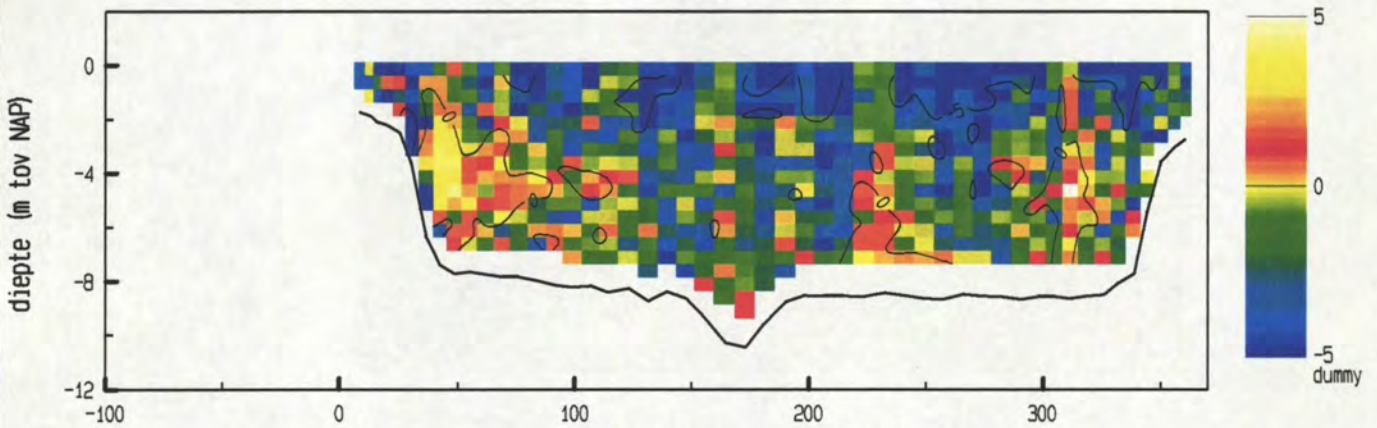
snelheid loodrecht op de raai (cm/sec)



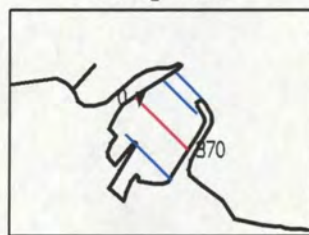
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied

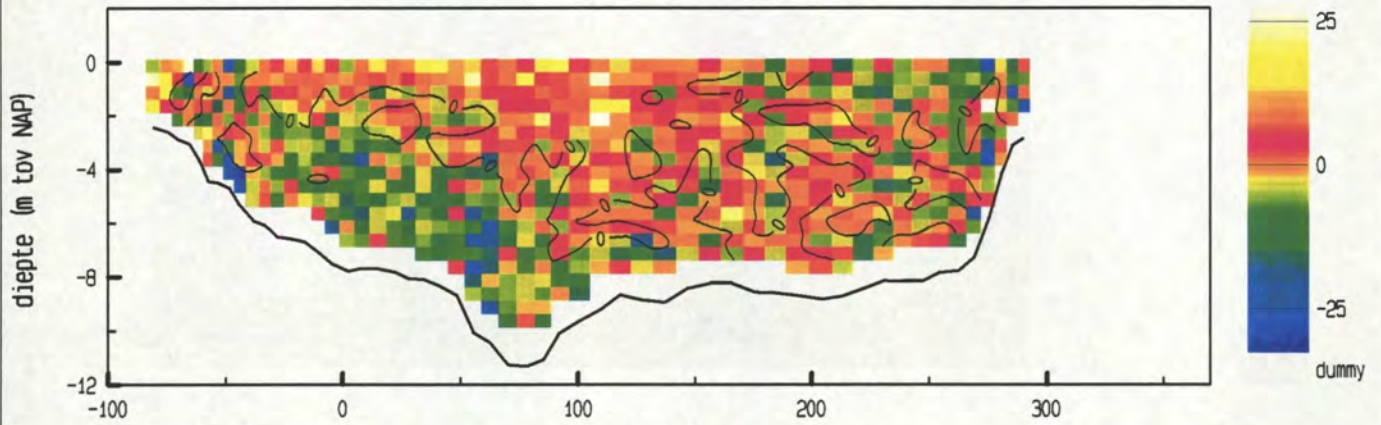


maximum gemiddelde stroom-  
 snelheid in de vertikaal

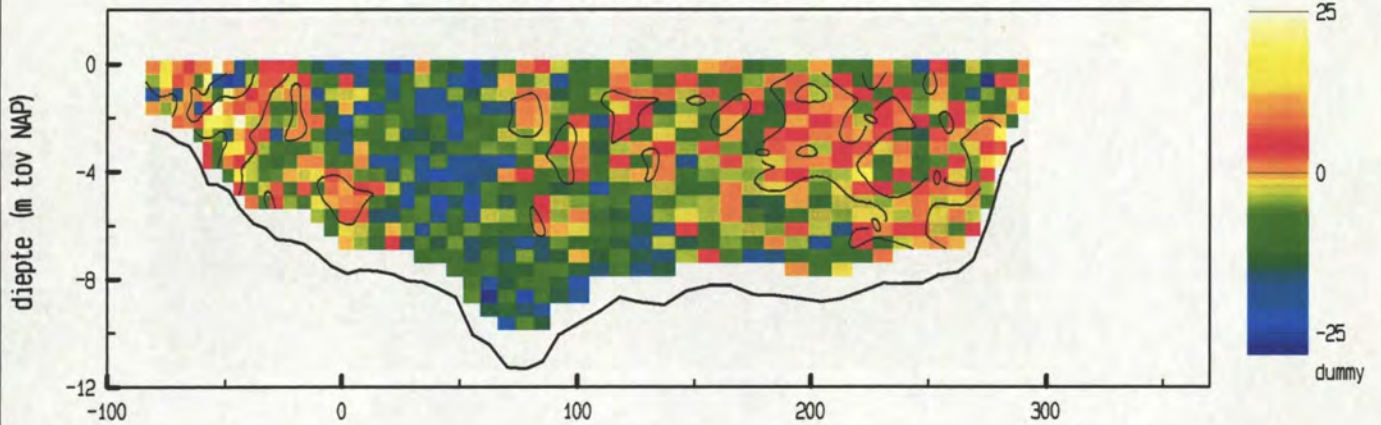
afstand uit nulpunt : 30 m  
 stroomsnelheid : 32 cm/sec  
 stroomrichting : 186 °

doorstroomoppervlak : 3384 m<sup>2</sup>  
 raaidebiet : -11 m<sup>3</sup>/sec

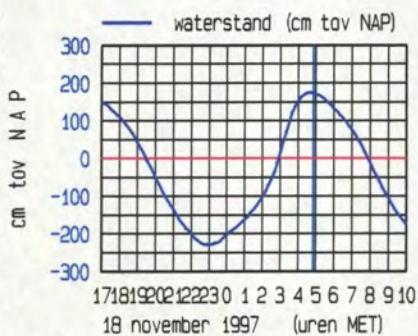
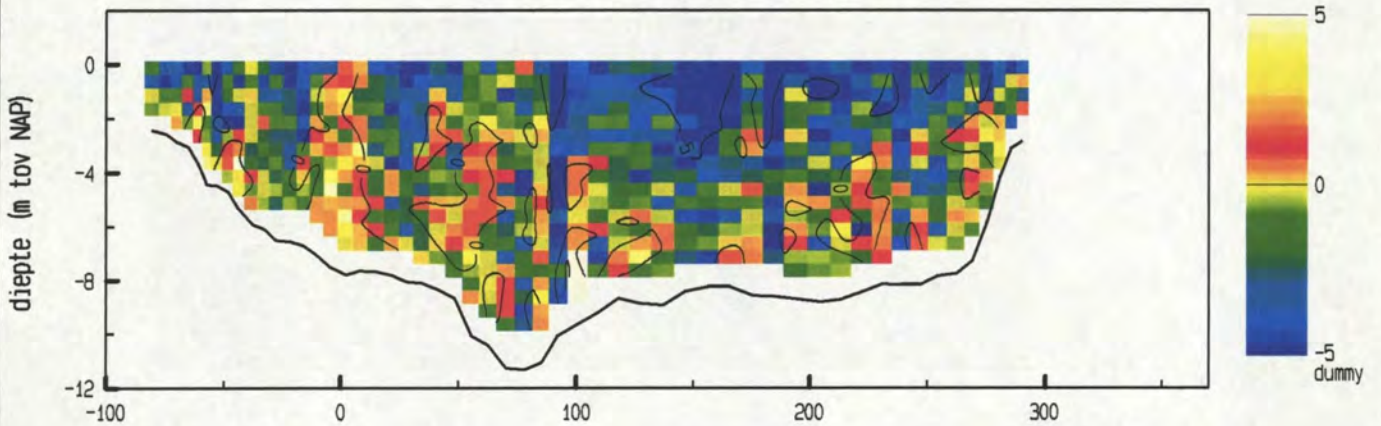
snelheid loodrecht op de raai (cm/sec)



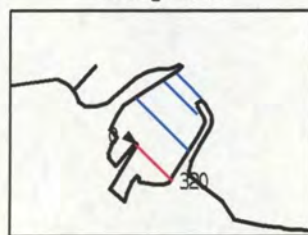
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied

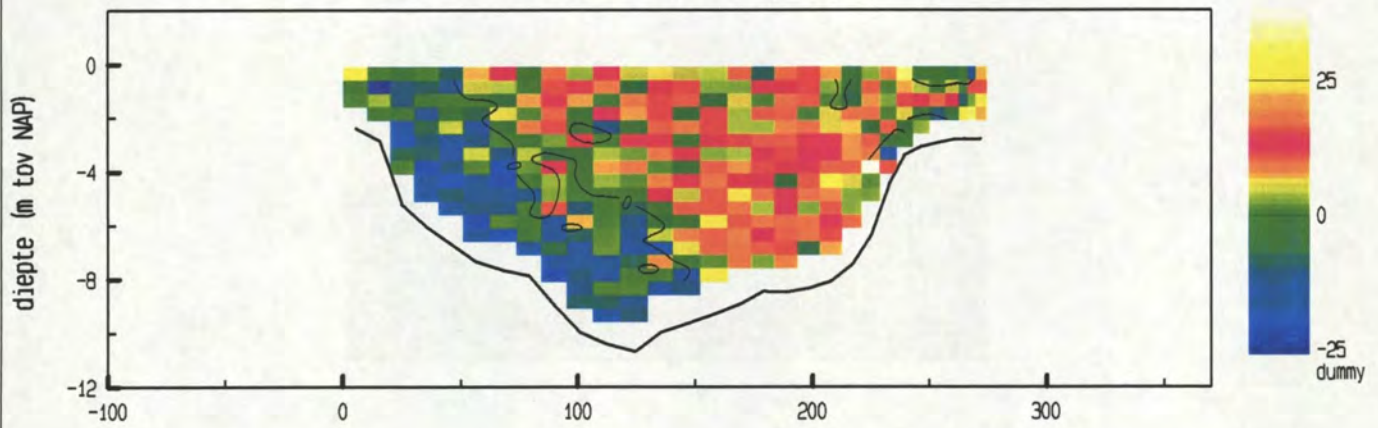


maximum gemiddelde stroom-  
 snelheid in de vertikaal

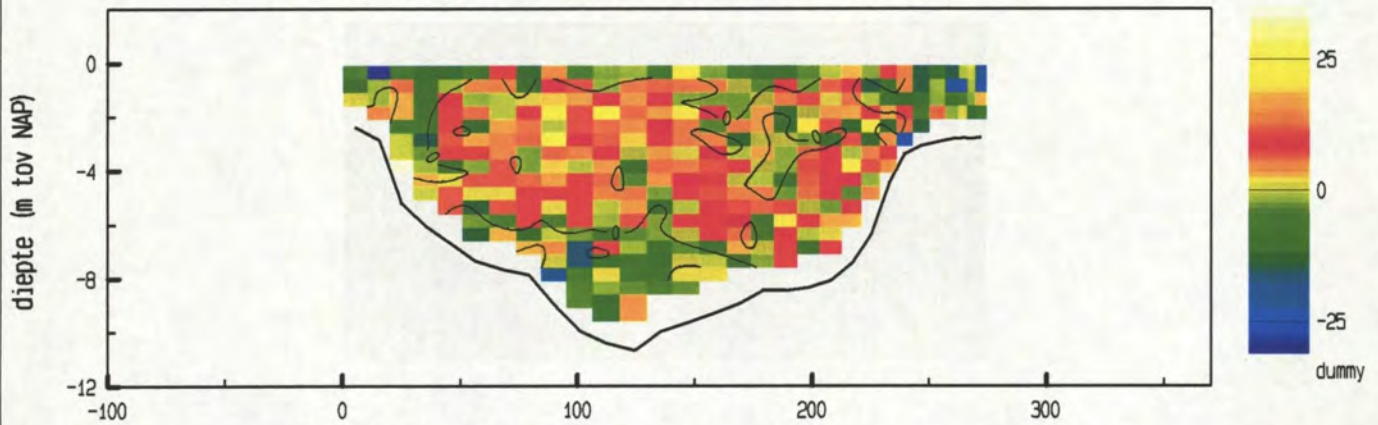
afstand uit nulpunt : 55 m  
 stroomsnelheid : 15 cm/sec  
 stroomrichting : 129 °

doorstroomoppervlak : 3559 m<sup>2</sup>  
 raaidebiet : -31 m<sup>3</sup>/sec

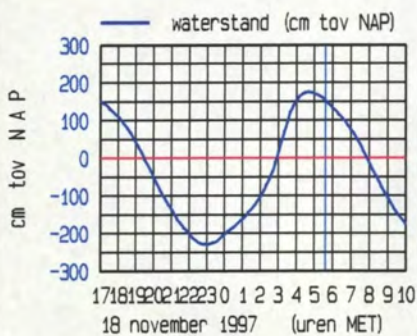
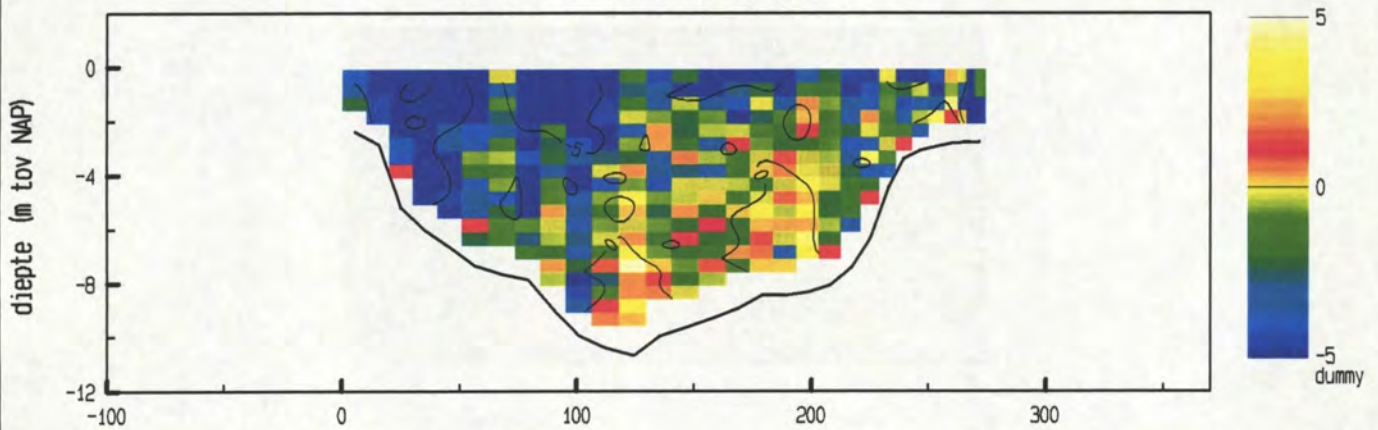
snelheid loodrecht op de raai (cm/sec)



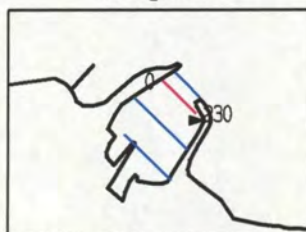
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied

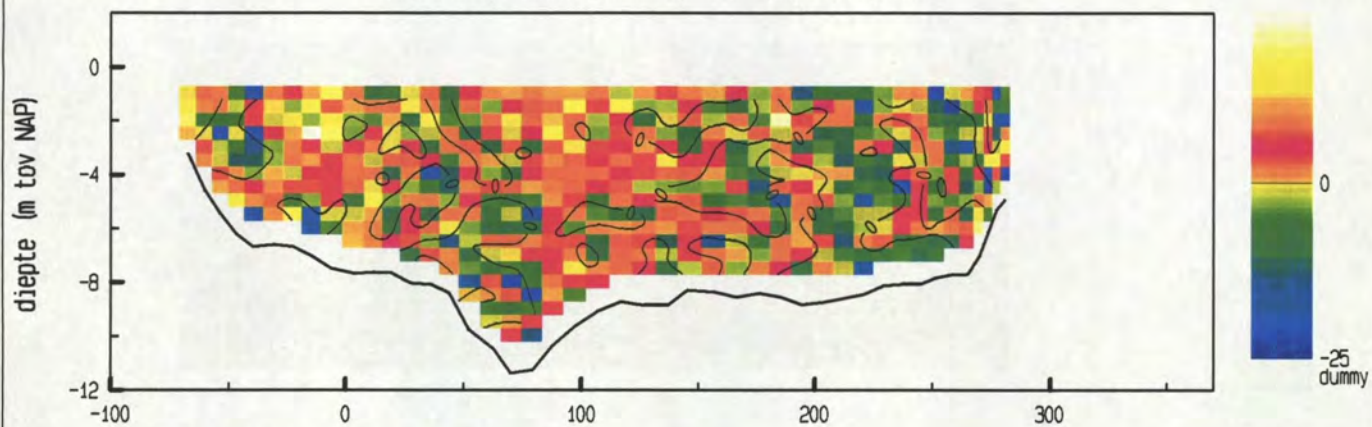


maximum gemiddelde stroom-  
 snelheid in de vertikaal

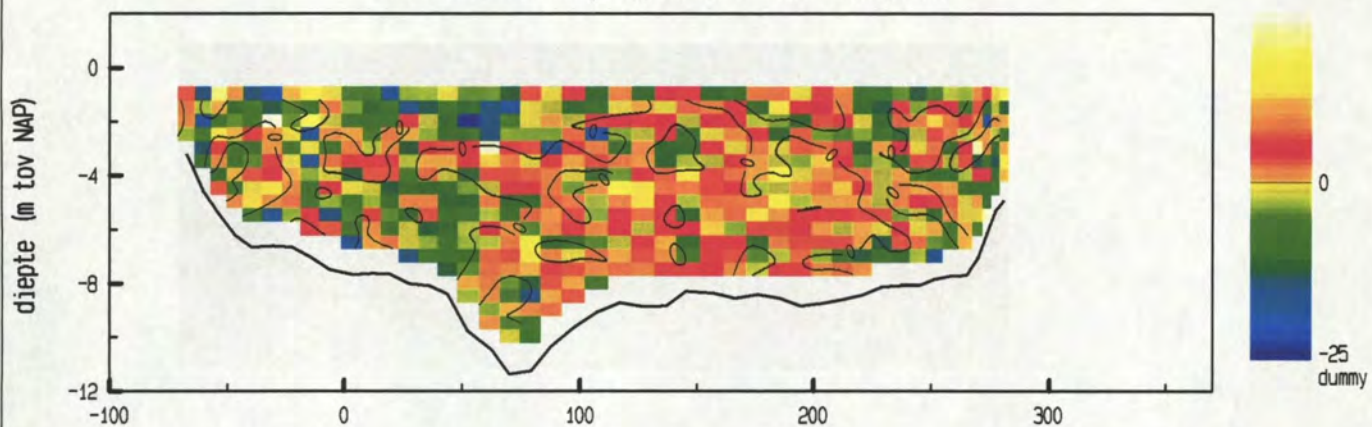
afstand uit nulpunt : 272 m  
 stroomsnelheid : 18 cm/sec  
 stroomrichting : 89 °

doorstroomoppervlak : 2361 m<sup>2</sup>  
 raaidebiet : 42 m<sup>3</sup>/sec

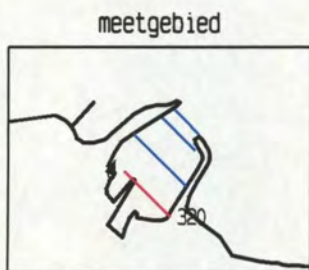
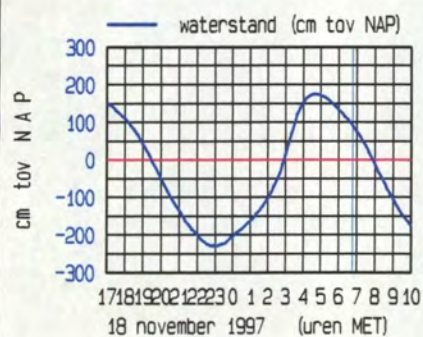
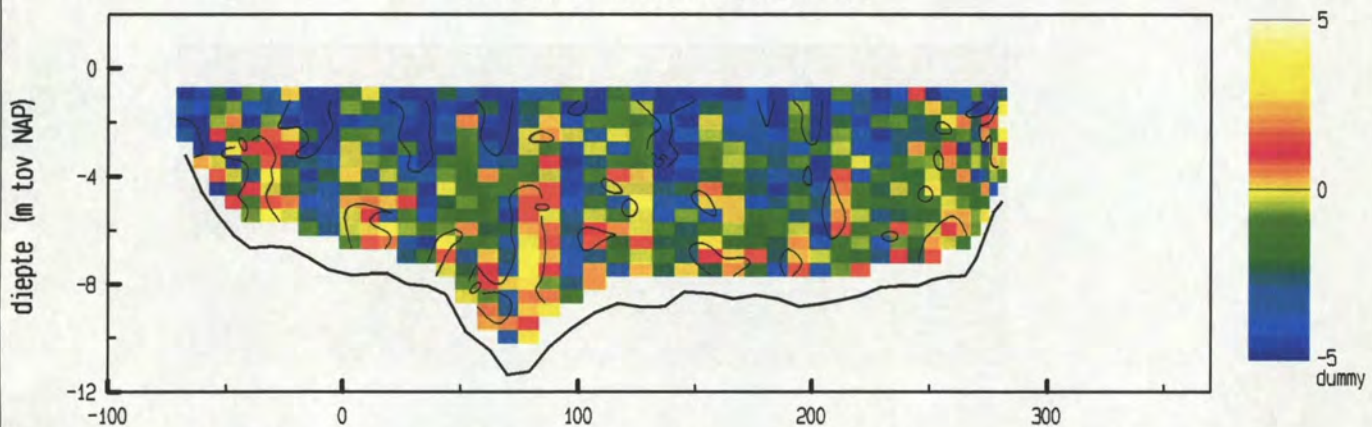
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

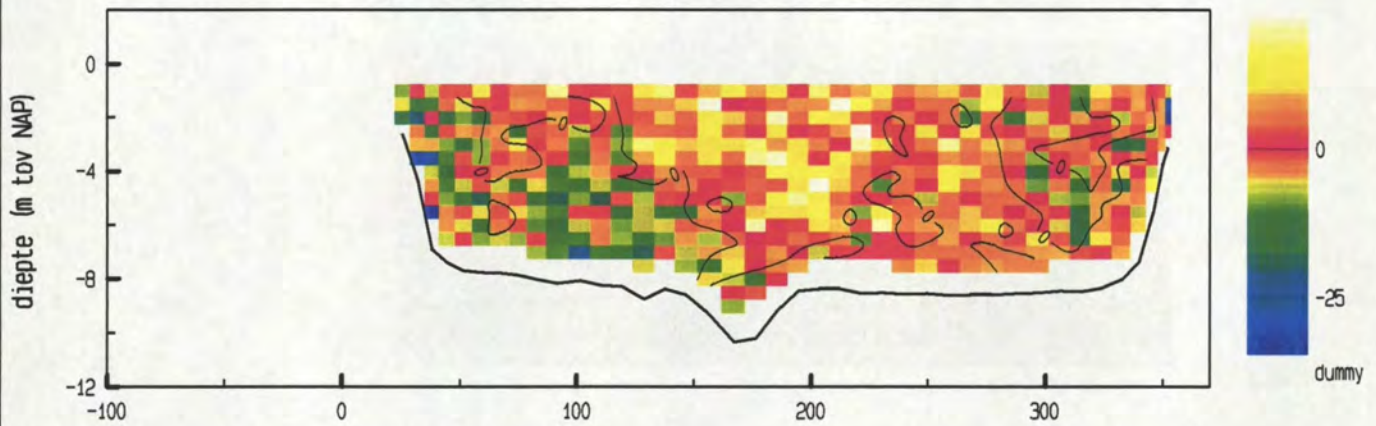


maximum gemiddelde stroom-  
 snelheid in de vertikaal

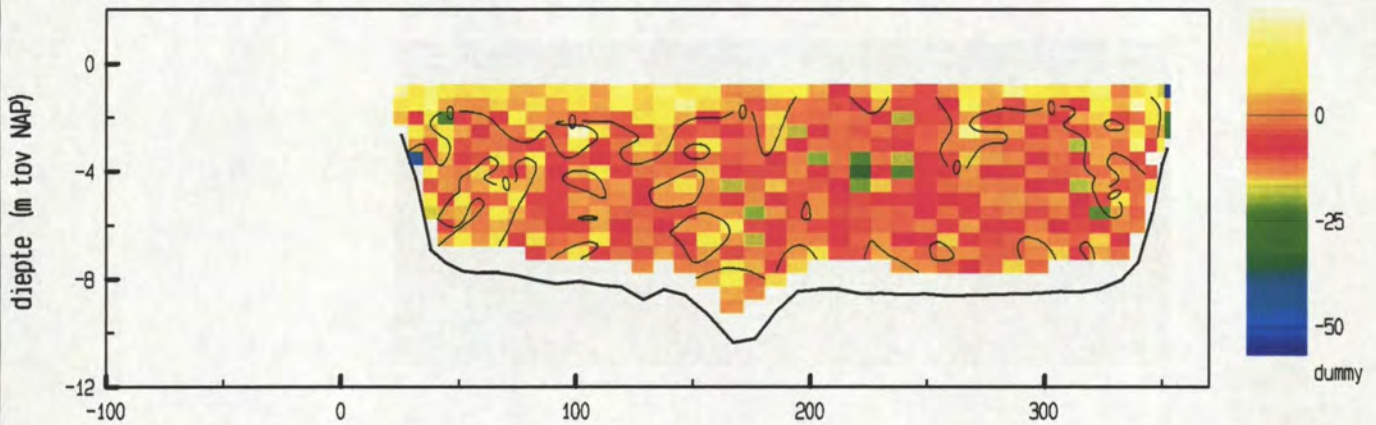
afstand uit nulpunt : -68 m  
 stroomsnelheid : 13 cm/sec  
 stroomrichting : 22°

doorstroomoppervlak : 3188 m<sup>2</sup>  
 raai gebied : 11 m<sup>3</sup>/sec

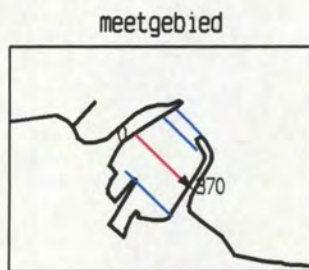
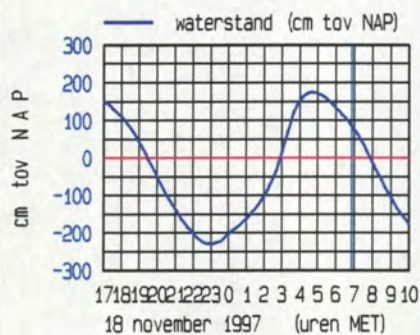
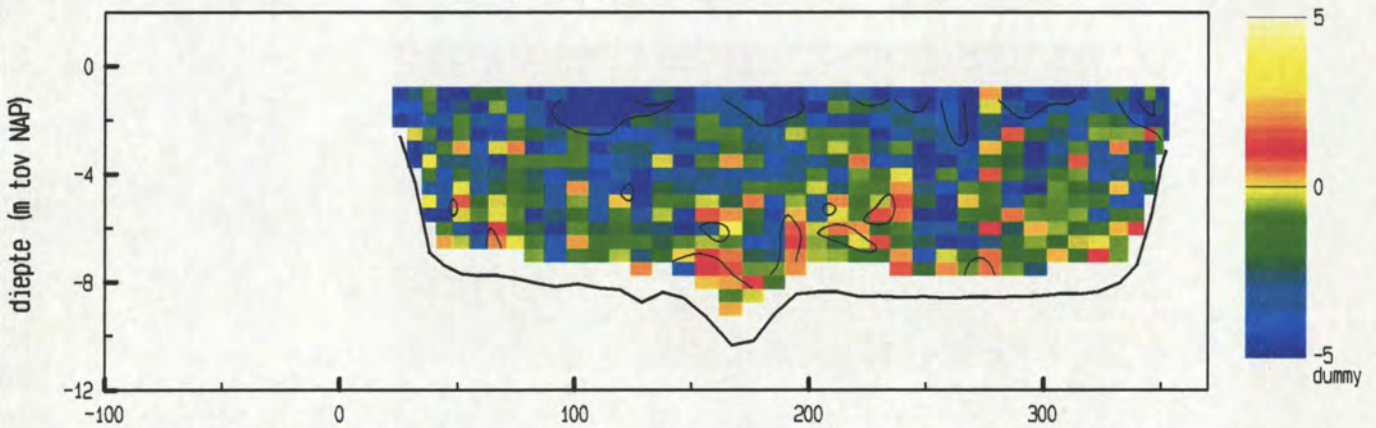
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-  
 snelheid in de vertikaal

afstand uit nulpunt : 352 m  
 stroomsnelheid : 43 cm/sec  
 stroomrichting : 137 °

doorstroomoppervlak : 2977 m<sup>2</sup>  
 raaidebiet : 33 m<sup>3</sup>/sec

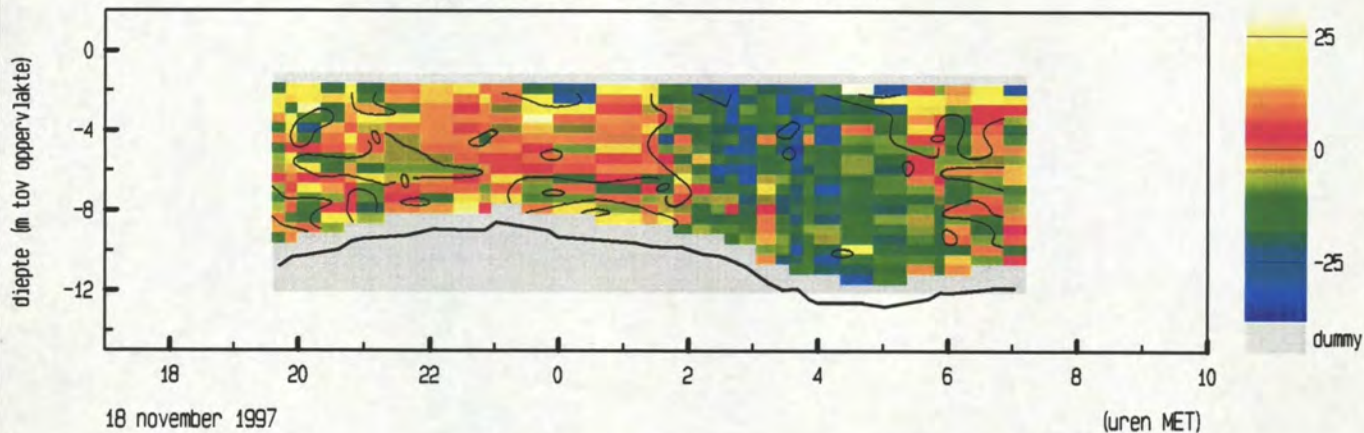
**Ministerie van Verkeer en Waterstaat  
Directoraat-Generaal Rijkswaterstaat**

**Meetdienst Zeeland  
Vlissingen**

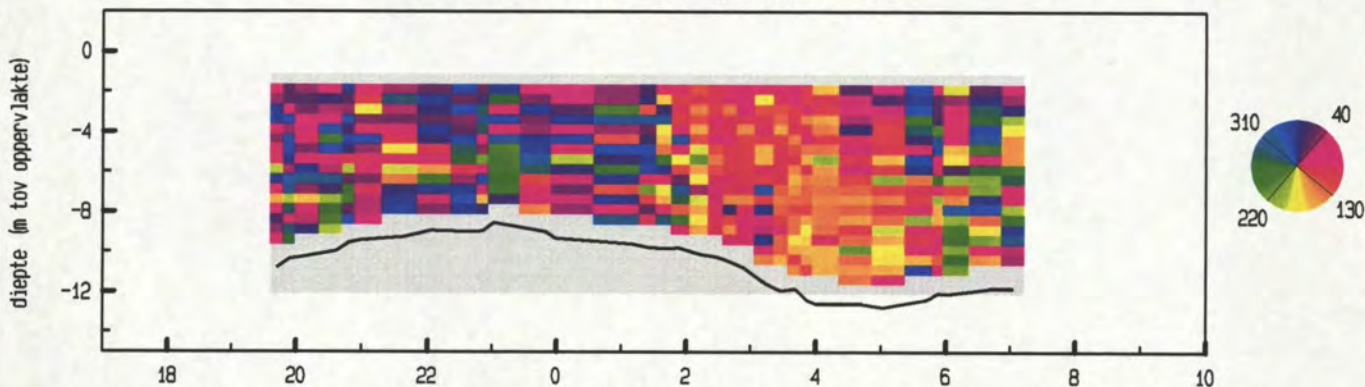
9a. Vertikalen Mp 1A t/m 1G

Veerhaven Breskens dd 18 november 1997

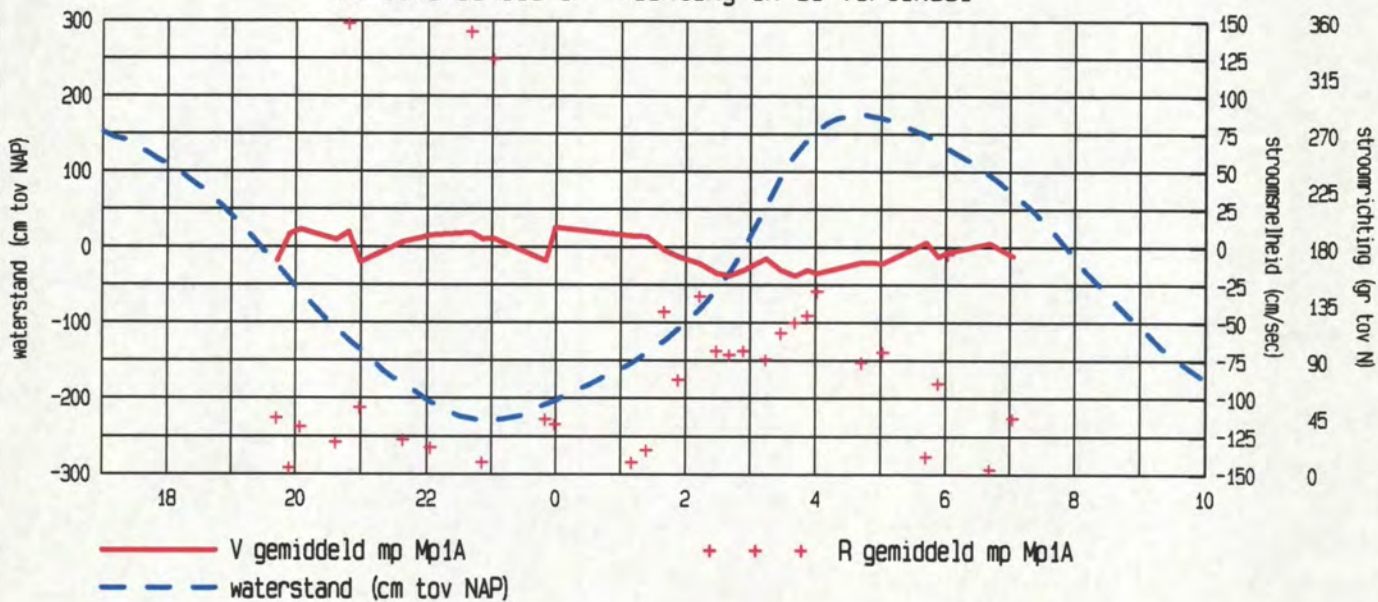
gemeten stroomsnelheid (cm/sec)



gemeten stroomrichting (gr. tov N)



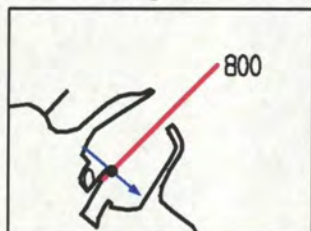
stroomsnelheid en -richting in de vertikaal



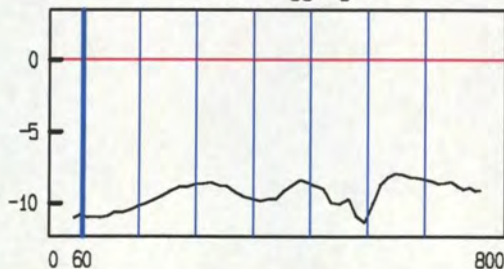
— V gemiddeld mp Mp1A  
 - - - waterstand (cm tov NAP)

+ + + R gemiddeld mp Mp1A

meetgebied



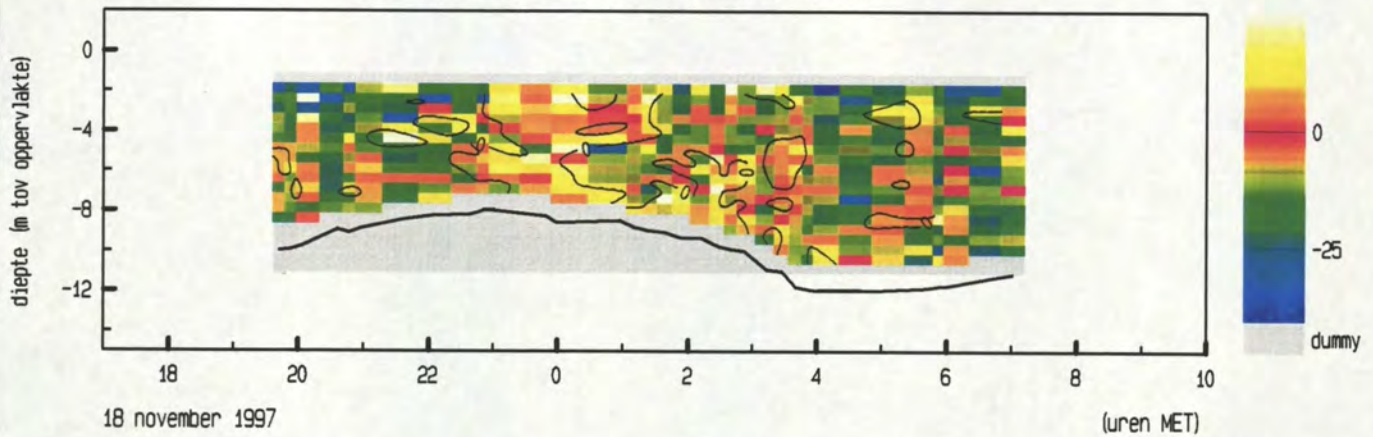
bodemligging



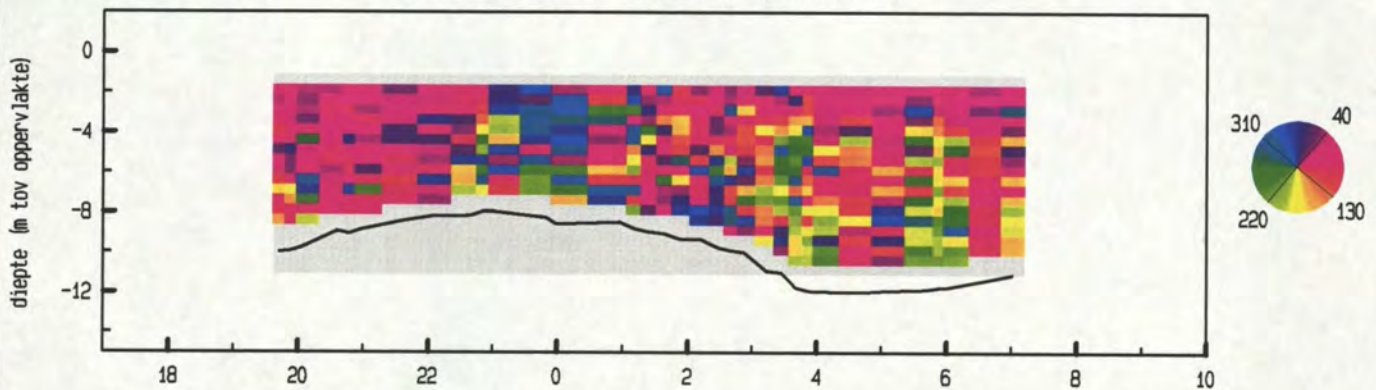
meetpunt Mp1A  
 vloedrichting : 130°  
 positie x : 27093  
 y : 380892  
 afstand uit 0-punt : 60 m  
 bodem tov NAP : - 10.95 m



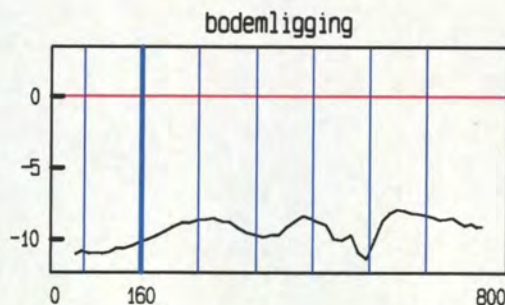
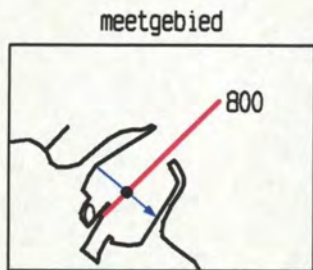
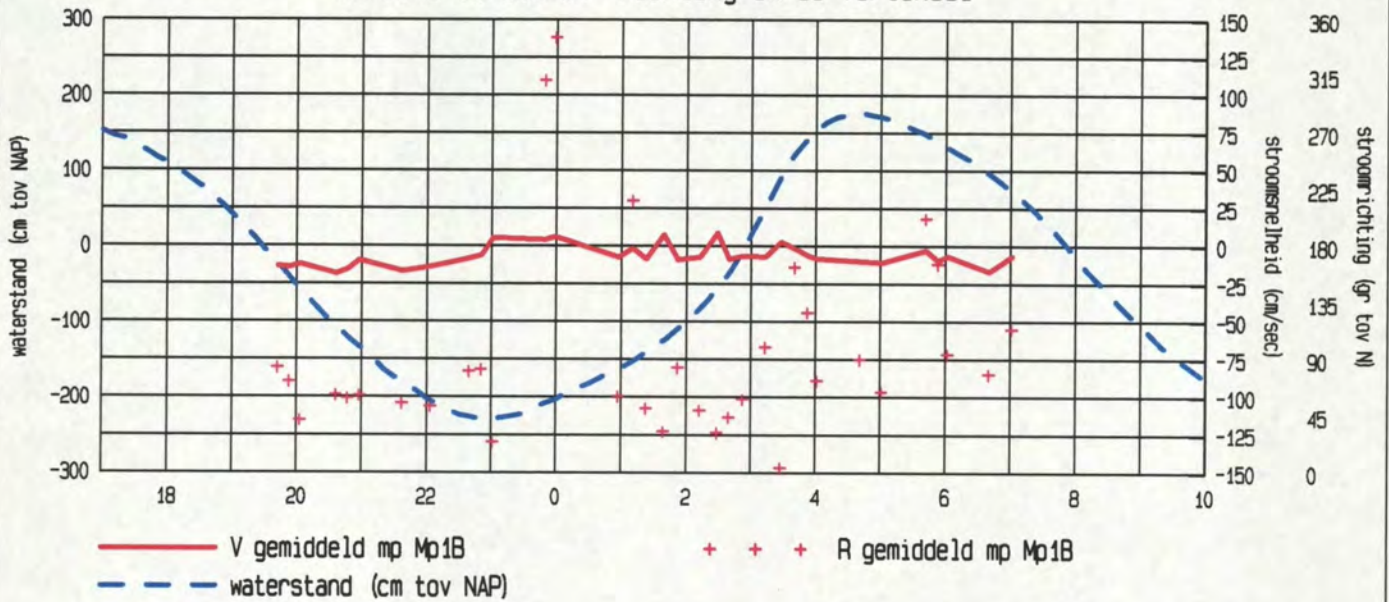
gemeten stroomsnelheid (cm/sec)



gemeten stroomrichting (gr. tov N)

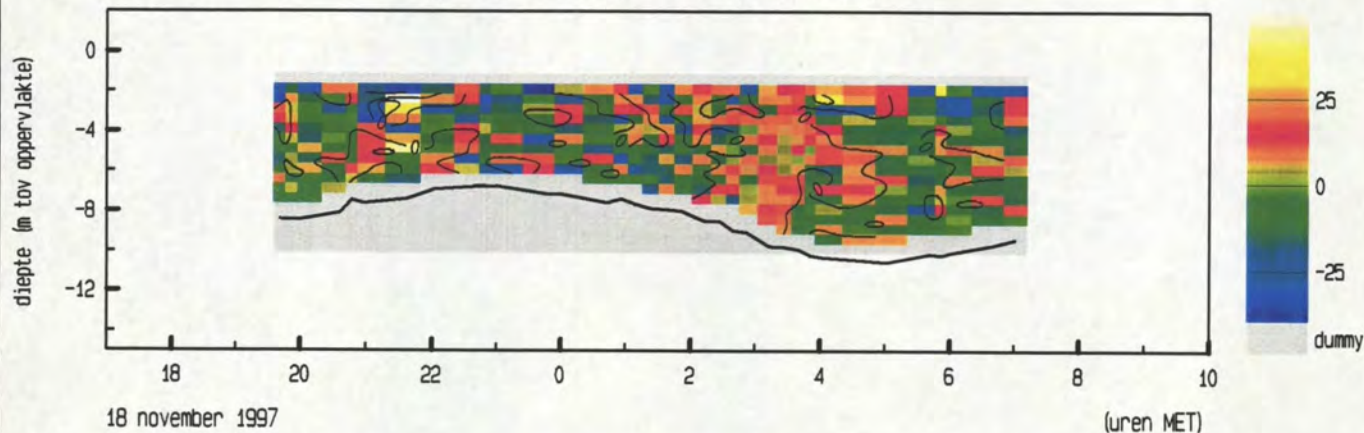


stroomsnelheid en -richting in de vertikaal

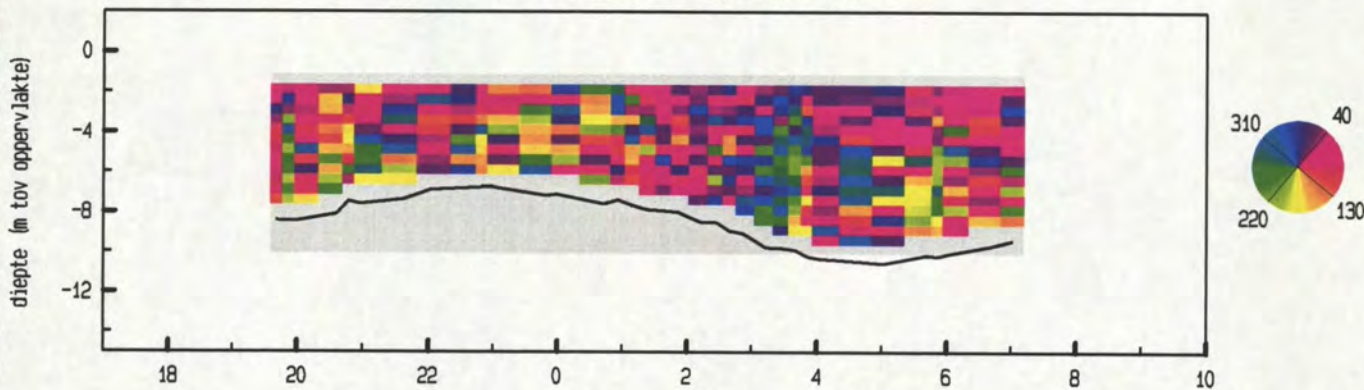


meetpunt Mp1B  
 vloedrichting : 130°  
 positie x : 27163  
 y : 380963  
 afstand uit 0-punt : 160 m  
 bodem tov NAP : - 10.30 m

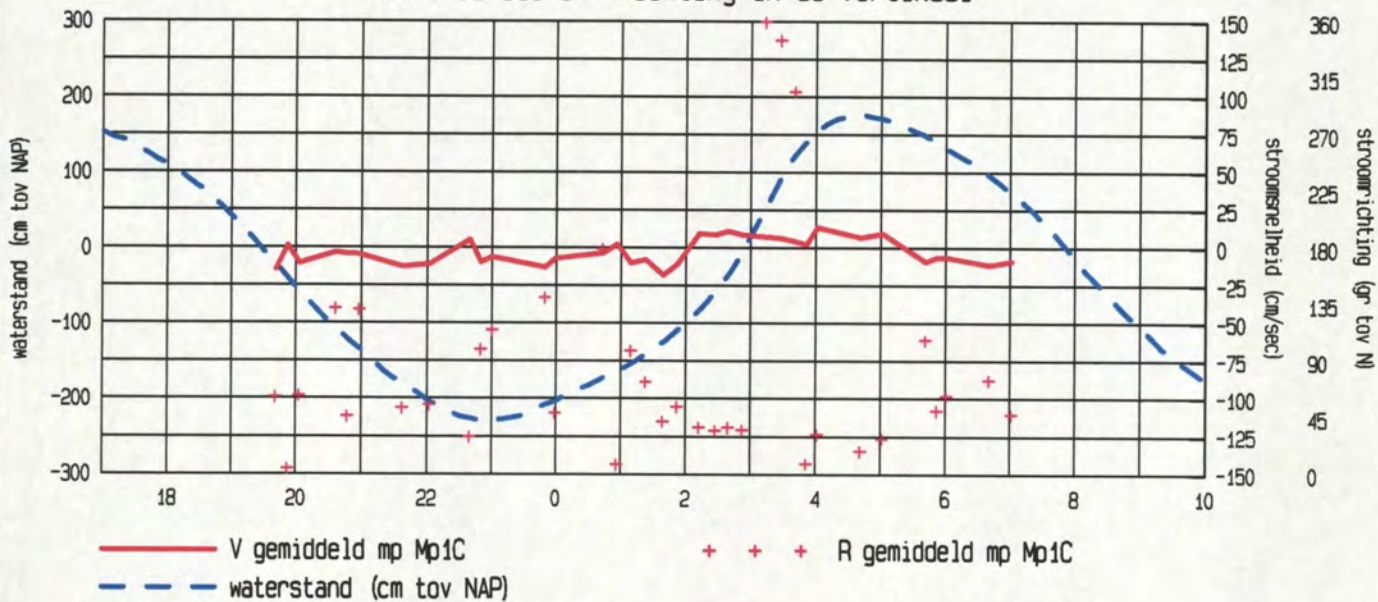
gemeten stroomsnelheid (cm/sec)



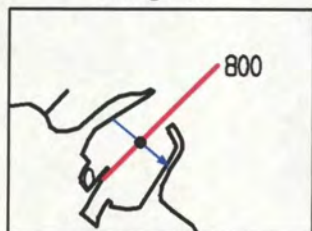
gemeten stroomrichting (gr. tov N)



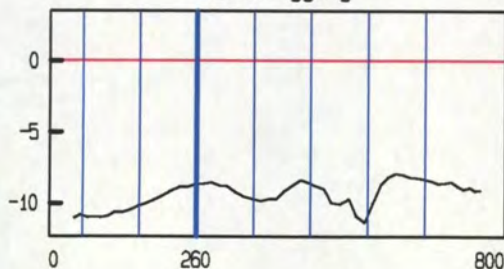
stroomsnelheid en -richting in de vertikaal



meetgebied



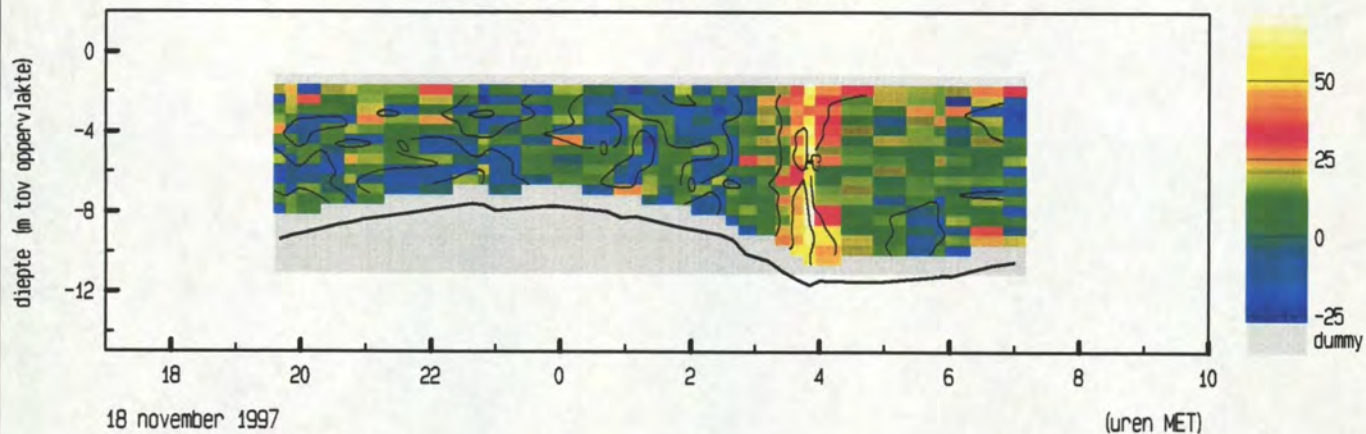
bodemligging



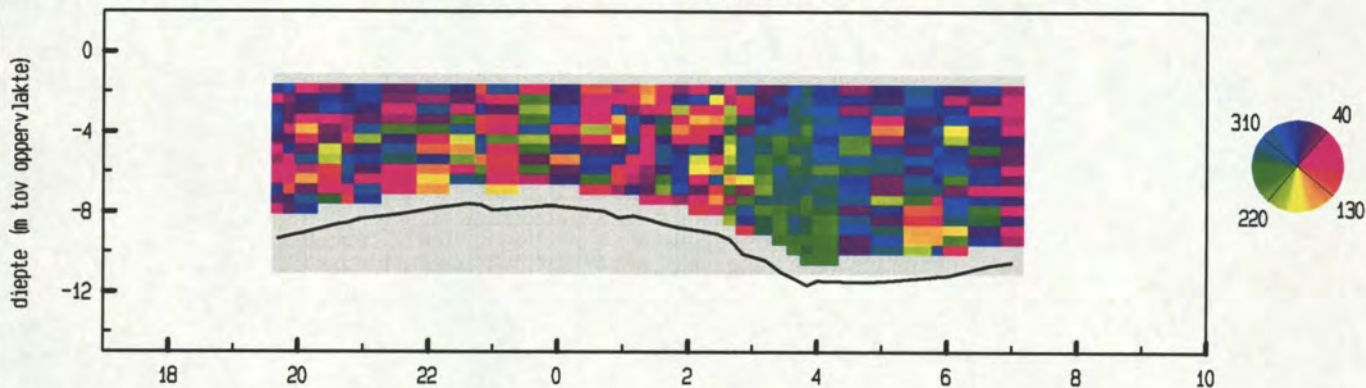
meetpunt Mp1C  
 vloedrichting : 130°  
 positie x : 27234  
 y : 381034  
 afstand uit 0-punt : 260 m  
 bodem tov NAP : - 8.98 m

Veerhaven Breskens dd 18 november 1997

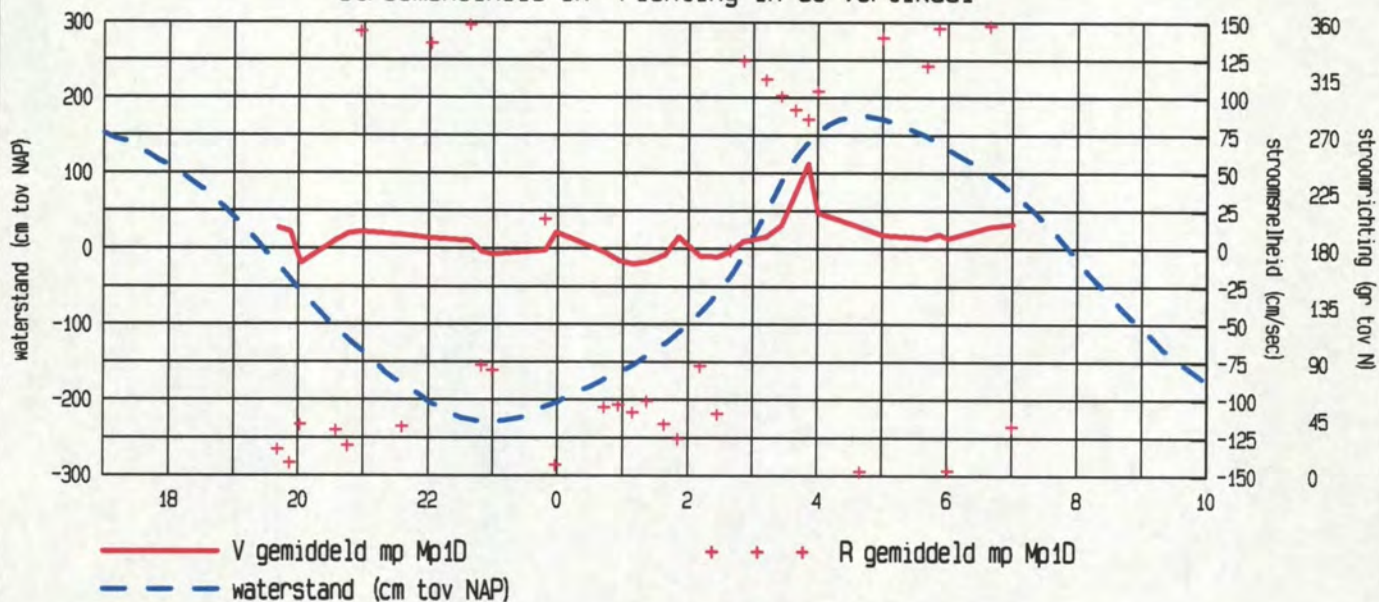
gemeten stroomsnelheid (cm/sec)



gemeten stroomrichting (gr. tov N)



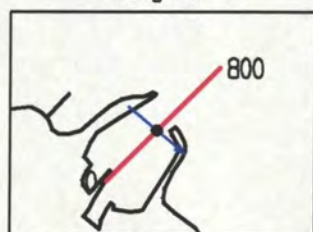
stroomsnelheid en -richting in de vertikaal



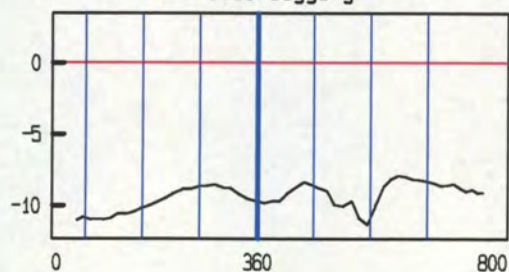
— V gemiddeld mp Mp1D  
 - - - waterstand (cm tov NAP)

+ + + R gemiddeld mp Mp1D

meetgebied



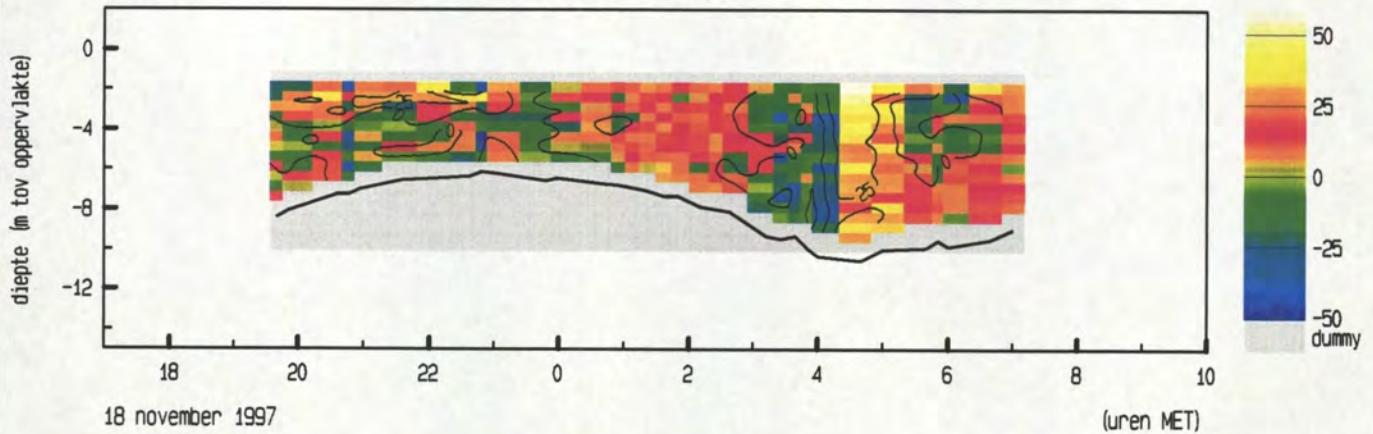
bodemligging



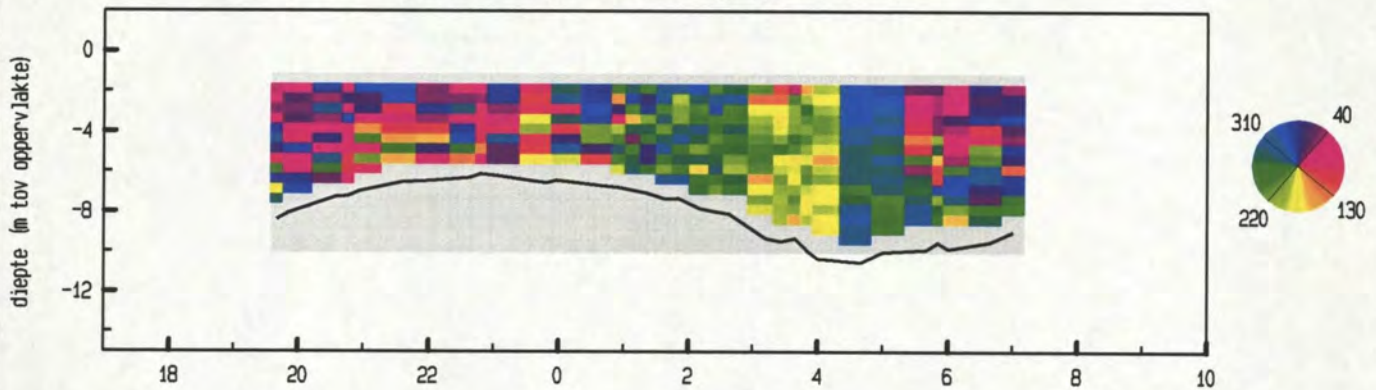
meetpunt Mp1D  
 vloedrichting : 130°  
 positie x : 27305  
 y : 381104  
 afstand uit 0-punt : 360 m  
 bodem tov NAP : - 9.83 m

Veerhaven Breskens dd 18 november 1997

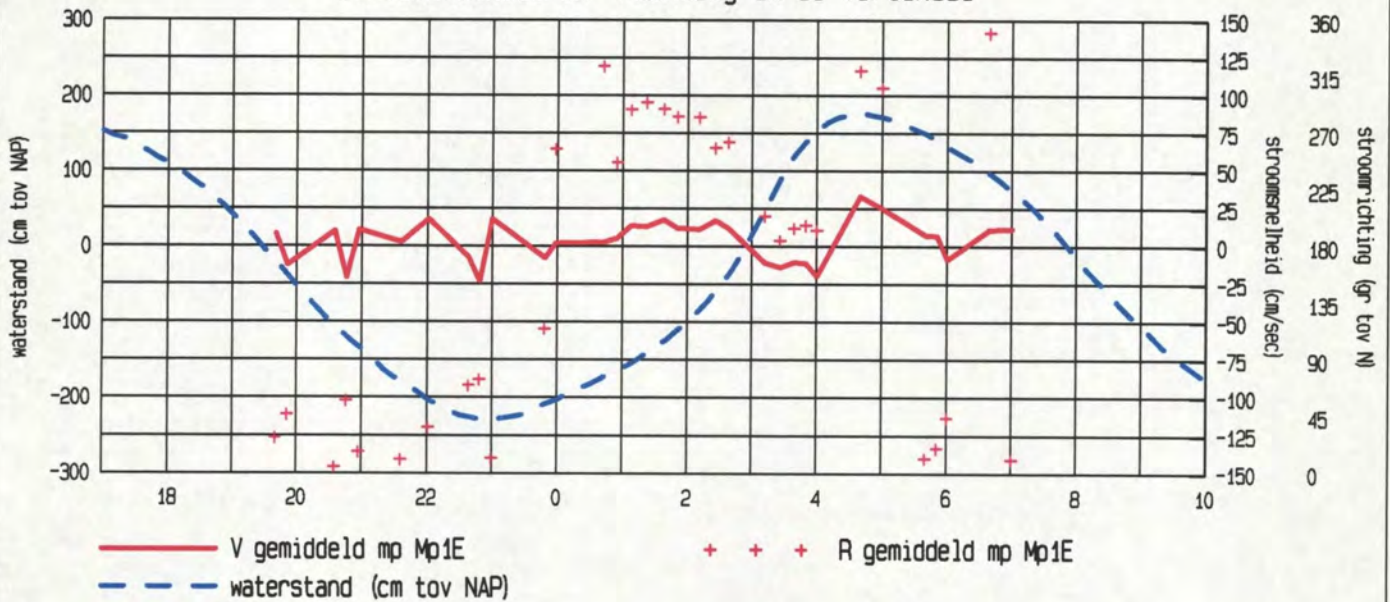
gemeten stroomsnelheid (cm/sec)



gemeten stroomrichting (gr. tov N)



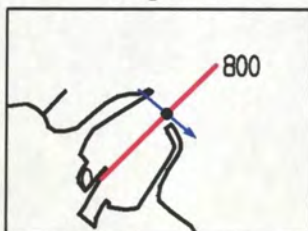
stroomsnelheid en -richting in de vertikaal



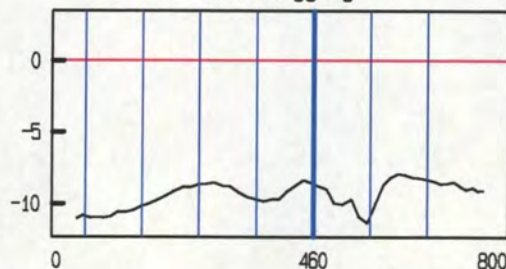
— V gemiddeld mp Mp1E  
 - - - waterstand (cm tov NAP)

+ + + R gemiddeld mp Mp1E

meetgebied

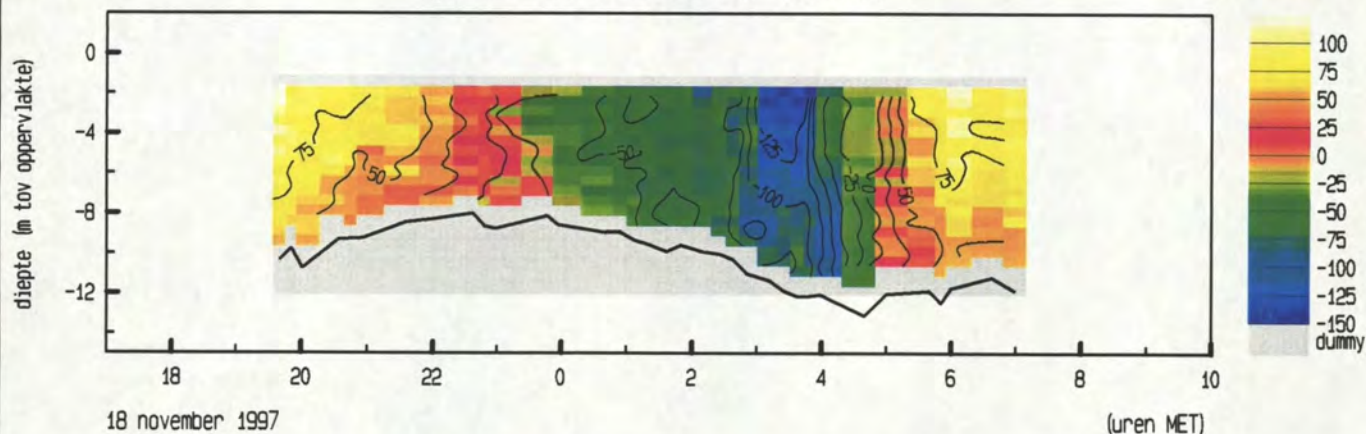


bodemligging

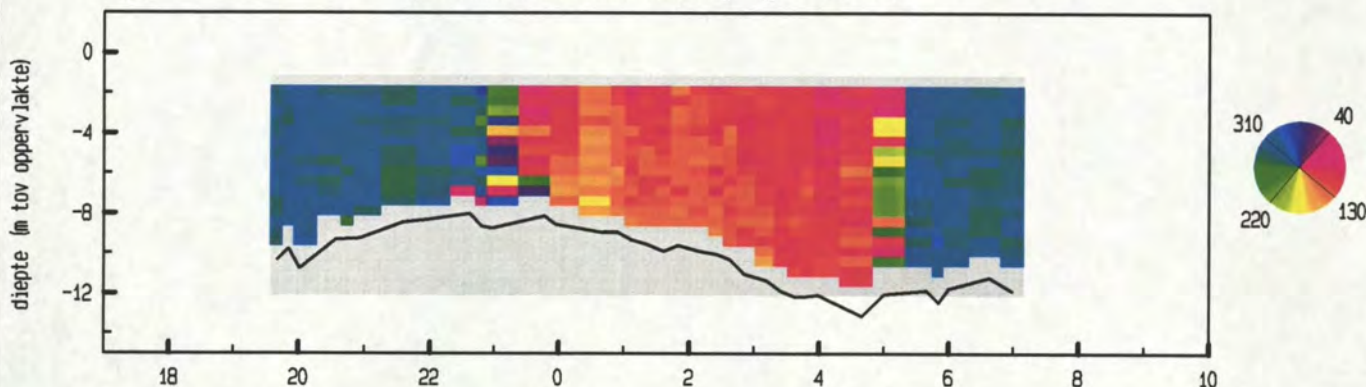


meetpunt Mp1E  
 vloedrichting : 130°  
 positie x : 27375  
 y : 381175  
 afstand uit 0-punt : 460 m  
 bodem tov NAP : - 8.48 m

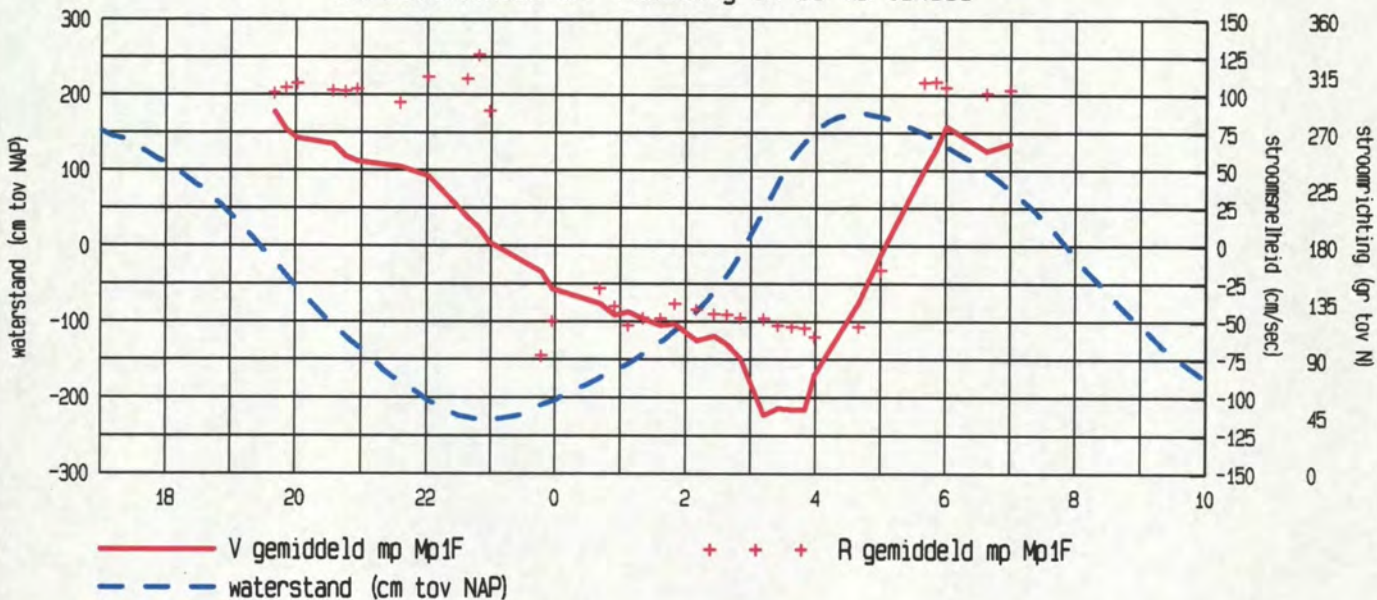
gemeten stroomsnelheid (cm/sec)



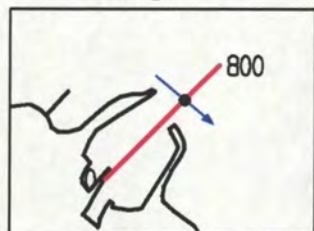
gemeten stroomrichting (gr. tov N)



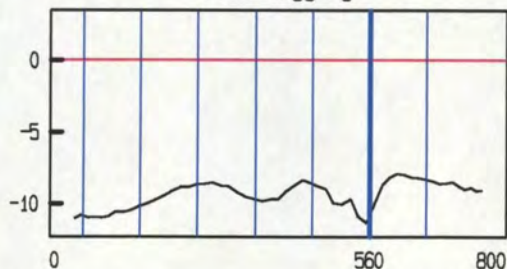
stroomsnelheid en -richting in de vertikaal



meetgebied



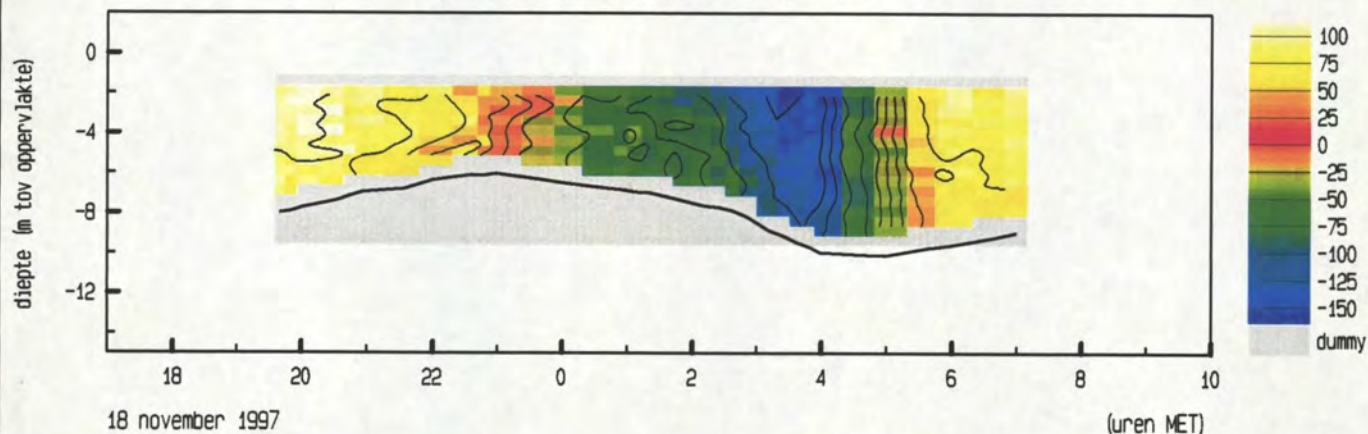
bodemligging



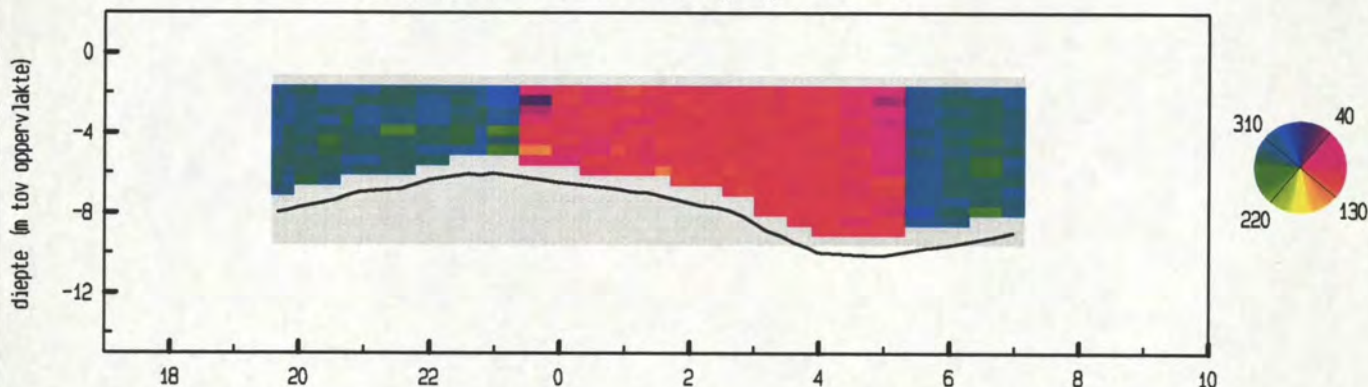
meetpunt Mp1F  
 vloedrichting : 130°  
 positie x : 27446  
 y : 381246  
 afstand uit 0-punt : 560 m  
 bodem tov NAP : - 10.69 m

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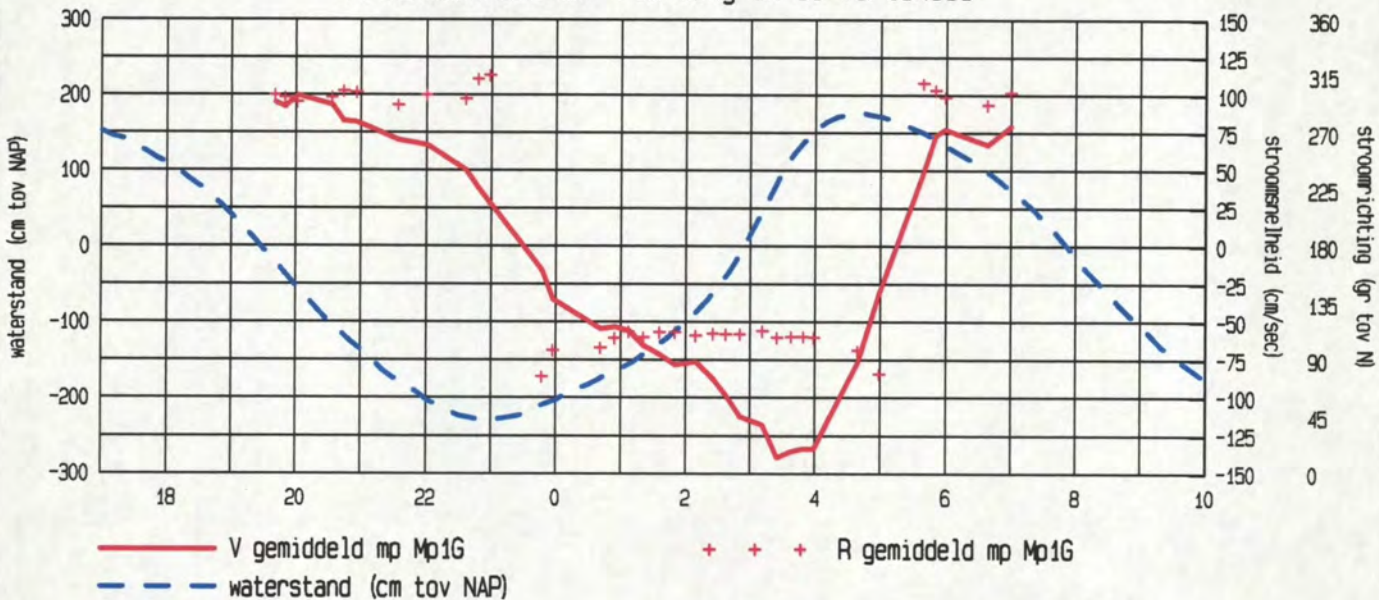
gemeten stroomsnelheid (cm/sec)



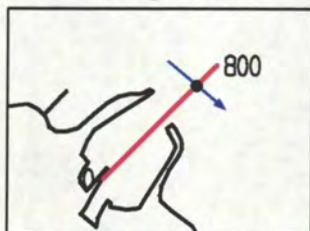
gemeten stroomrichting (gr. tov N)



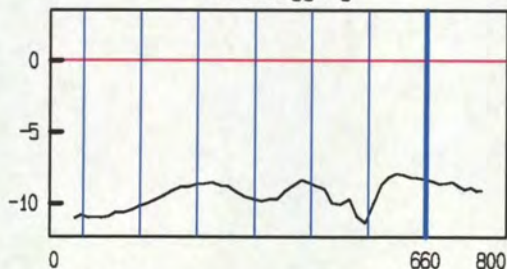
stroomsnelheid en -richting in de vertikaal



meetgebied



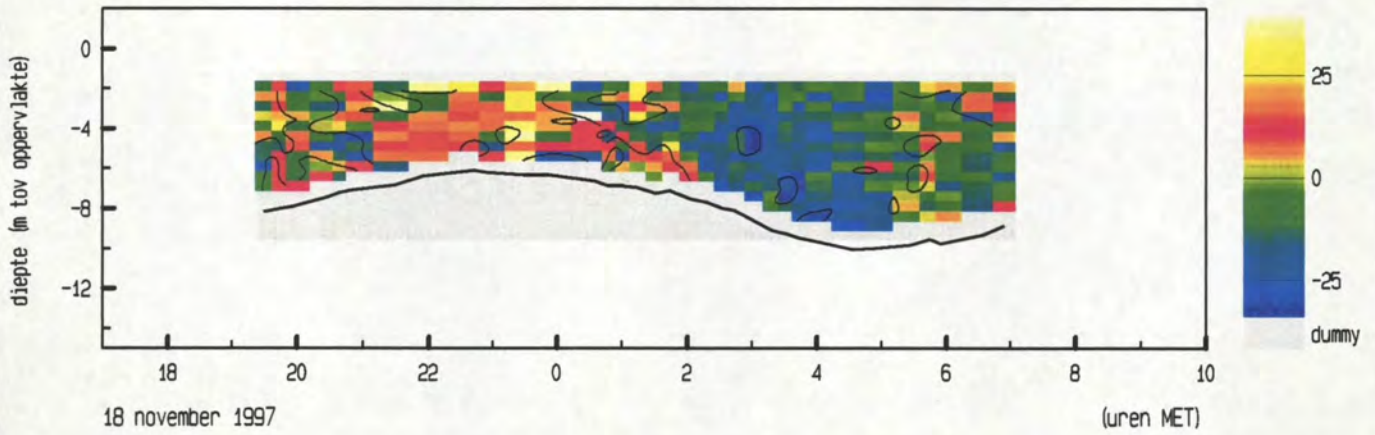
bodemligging



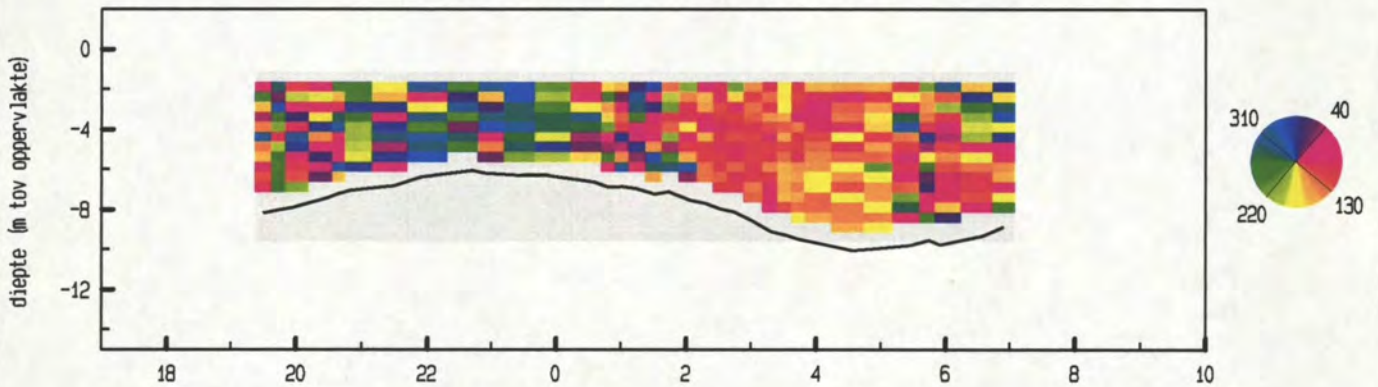
meetpunt Mp1G  
 vloedrichting : 130°  
 positie x : 27517  
 y : 381316  
 afstand uit 0-punt : 660 m  
 bodem tov NAP : - 8.35 m

9b. Vertikalen Mp 6A t/m 6G

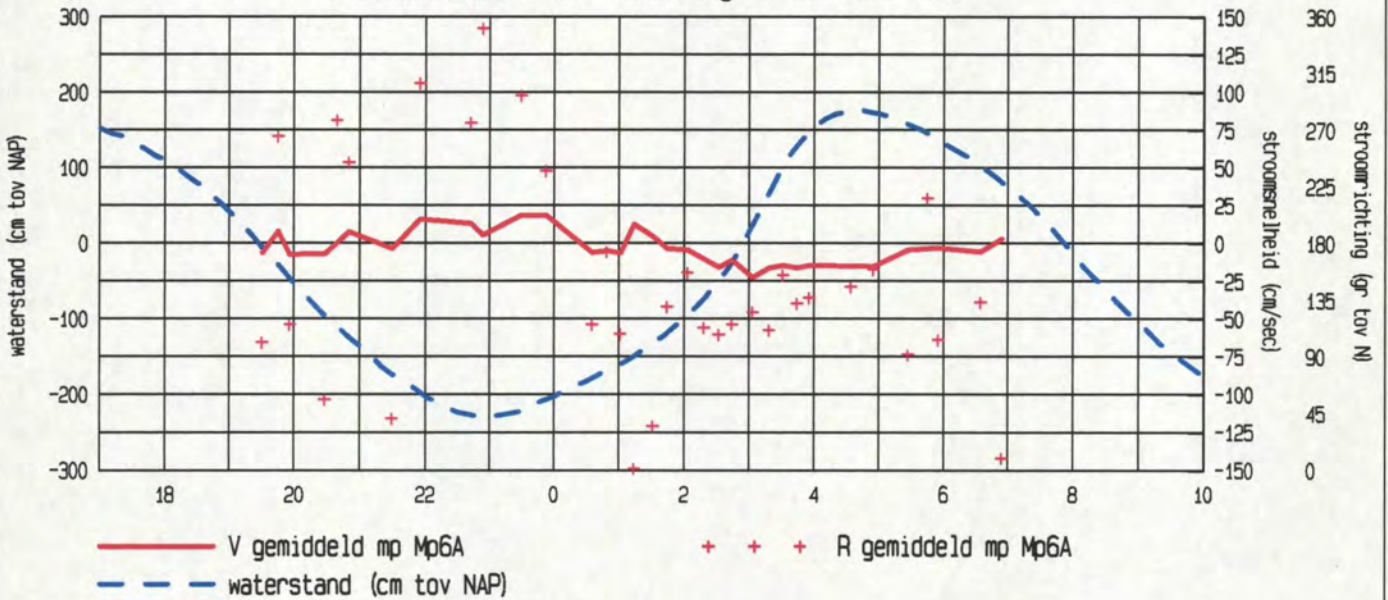
gemeten stroomsnelheid (cm/sec)



gemeten stroomrichting (gr. tov N)



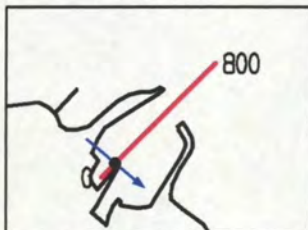
stroomsnelheid en -richting in de vertikaal



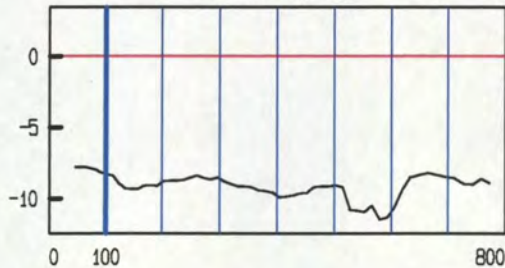
— V gemiddeld mp Mp6A  
 - - - waterstand (cm tov NAP)

+ + + R gemiddeld mp Mp6A

meetgebied



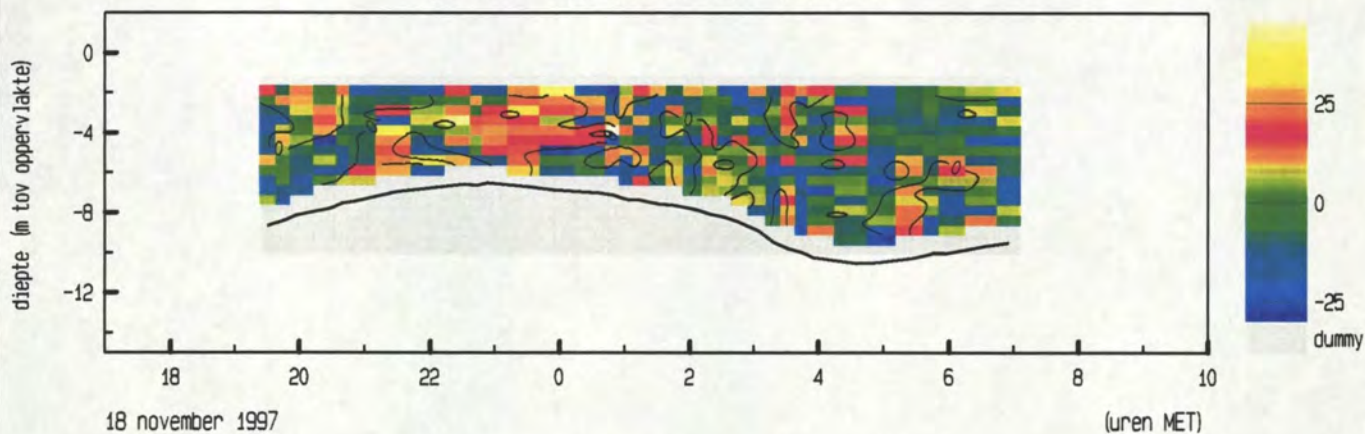
bodemligging



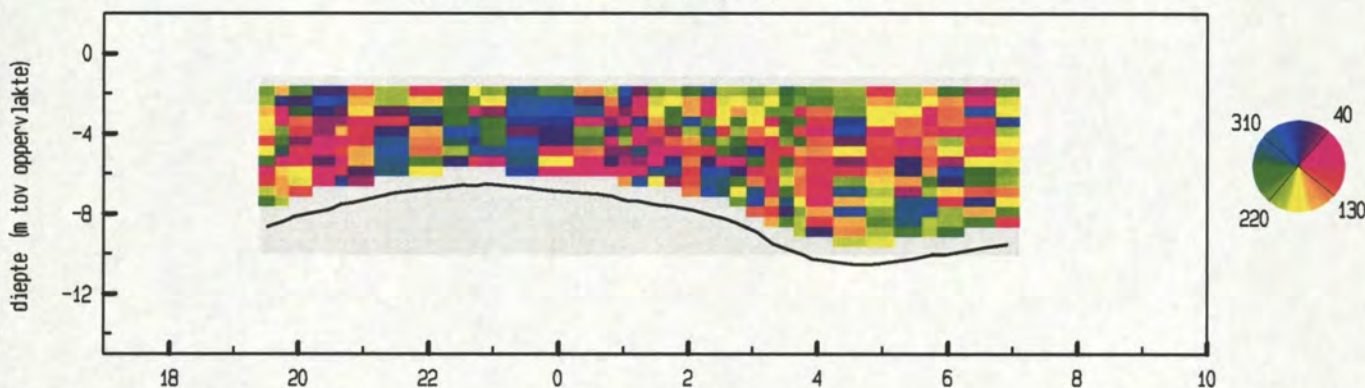
meetpunt Mp6A  
 vloedrichting : 130°  
 positie x : 27061  
 y : 380921  
 afstand uit 0-punt : 100 m  
 bodem tov NAP : - 8.35 m



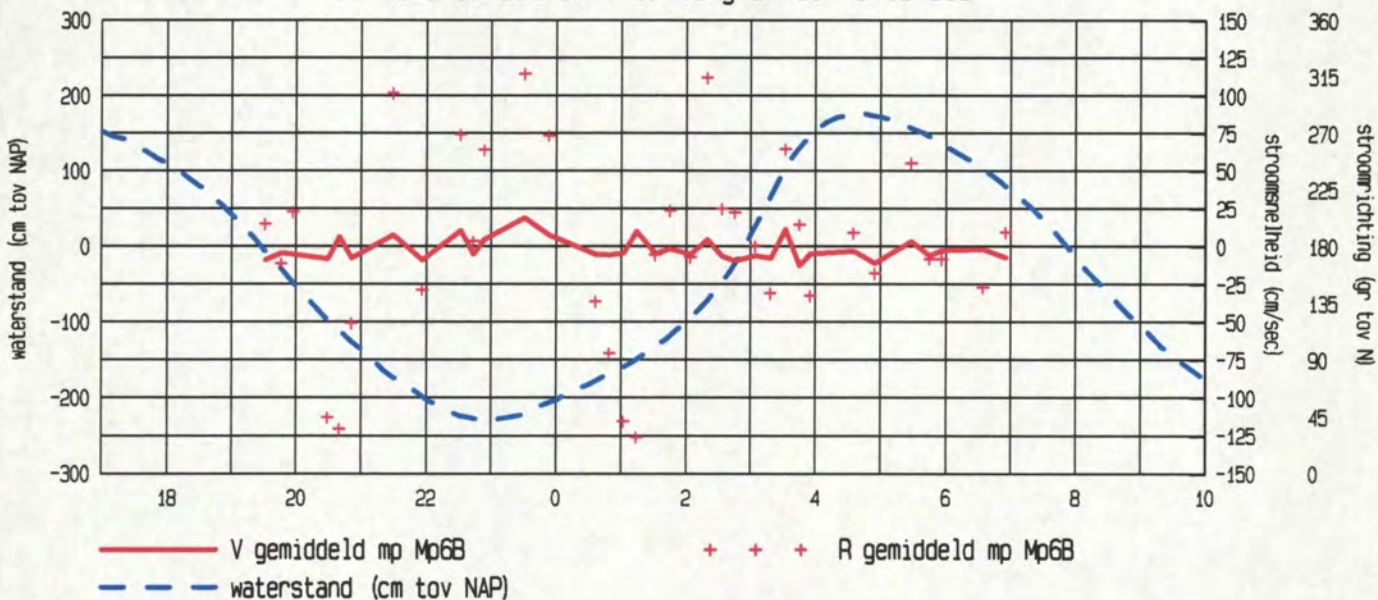
gemeten stroomsnelheid (cm/sec)



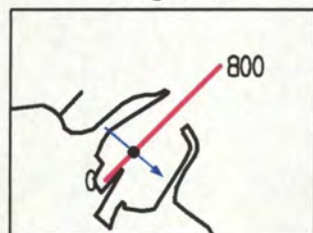
gemeten stroomrichting (gr. tov N)



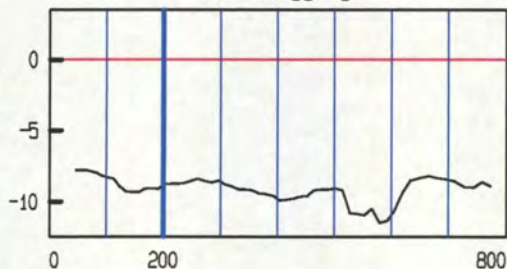
stroomsnelheid en -richting in de vertikaal



meetgebied



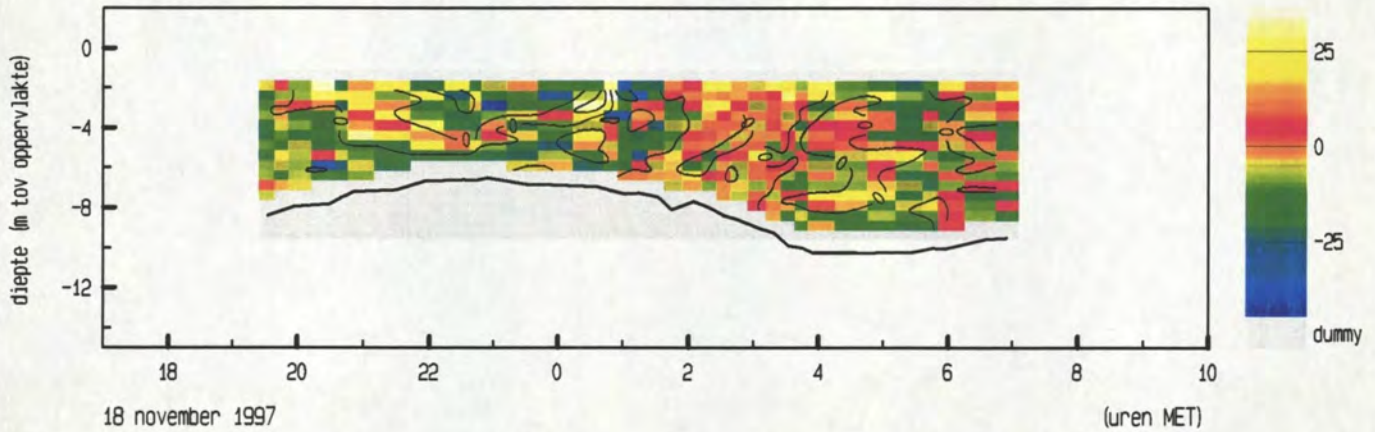
bodemligging



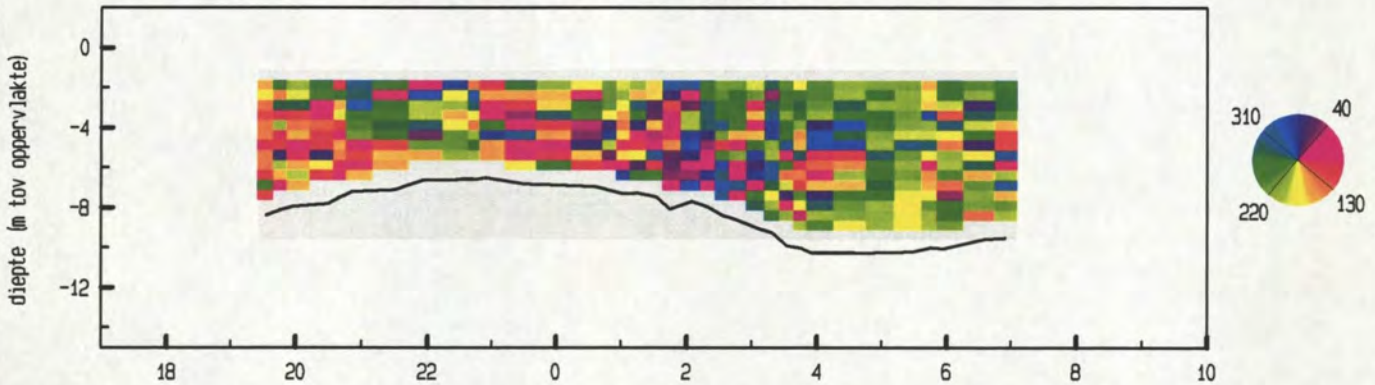
meetpunt Mp6B  
 vloedrichting : 130°  
 positie x : 27132  
 y : 380991  
 afstand uit 0-punt : 200 m  
 bodem tov NAP : - 8.75 m

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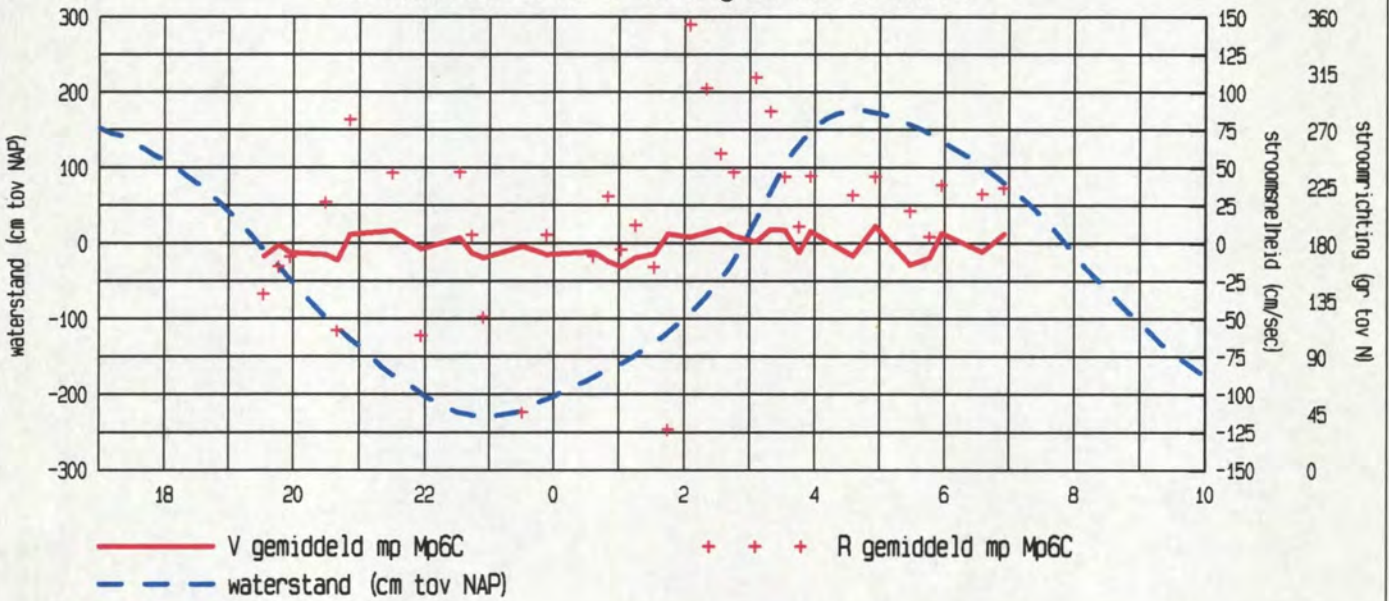
gemeten stroomsnelheid (cm/sec)



gemeten stroomrichting (gr. tov N)



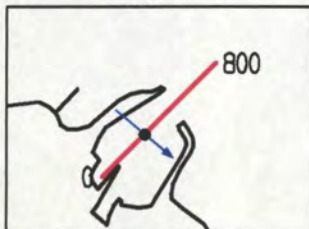
stroomsnelheid en -richting in de vertikaal



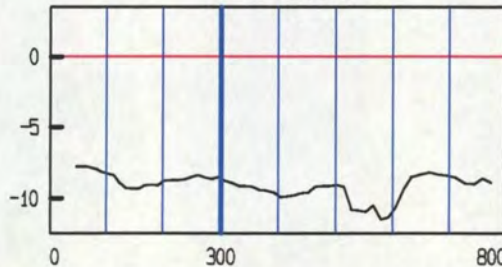
— V gemiddeld mp Mp6C  
 - - - waterstand (cm tov NAP)

+ + + R gemiddeld mp Mp6C

meetgebied



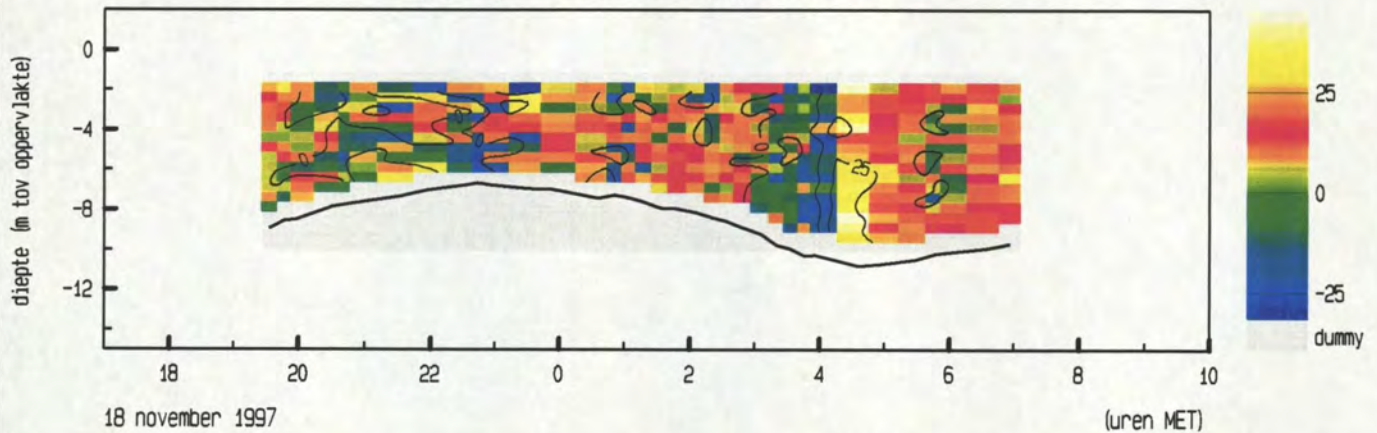
bodemligging



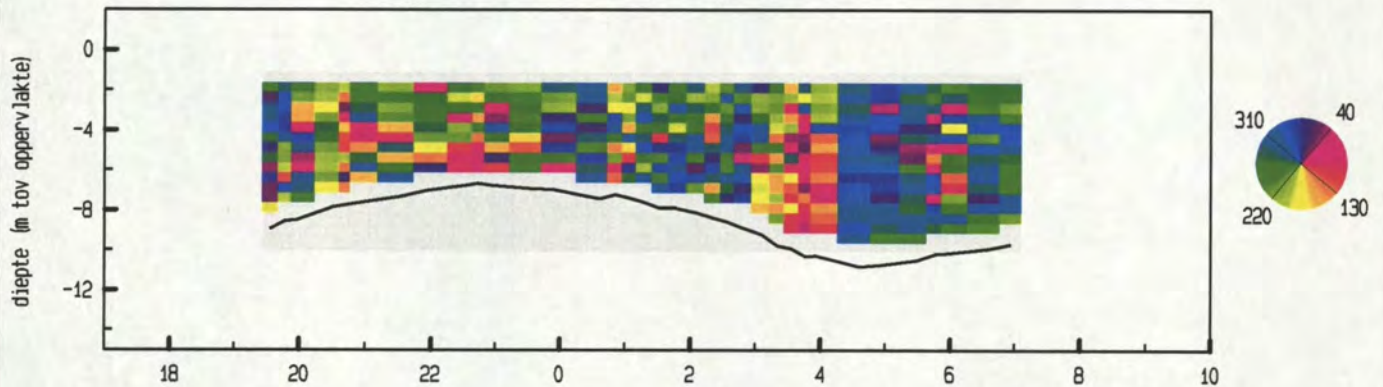
meetpunt Mp6C  
 vloedrichting : 130°  
 positie x : 27202  
 y : 381062  
 afstand uit 0-punt : 300 m  
 bodem tov NAP :- 8.71 m



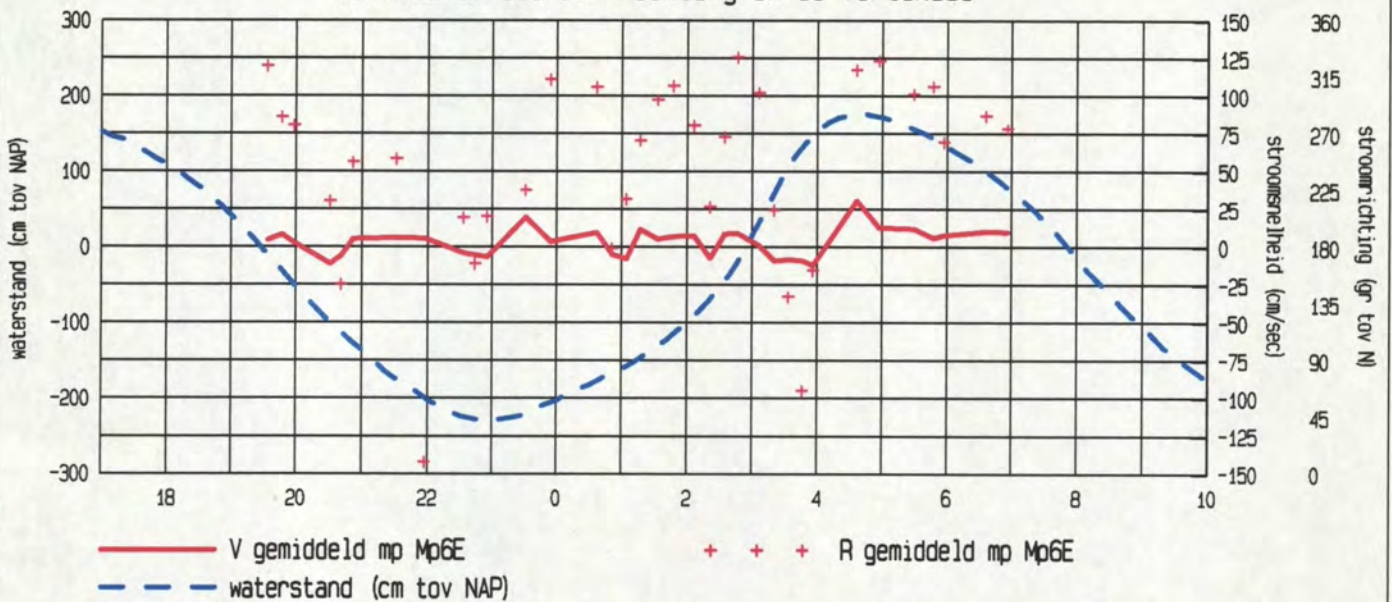
gemeten stroomsnelheid (cm/sec)



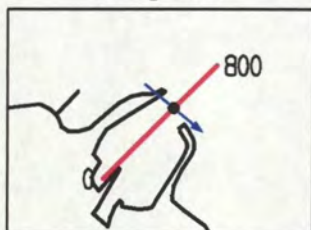
gemeten stroomrichting (gr. tov N)



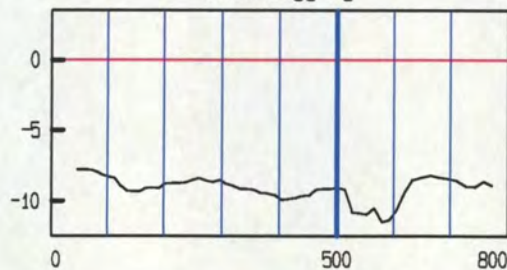
stroomsnelheid en -richting in de vertikaal



meetgebied



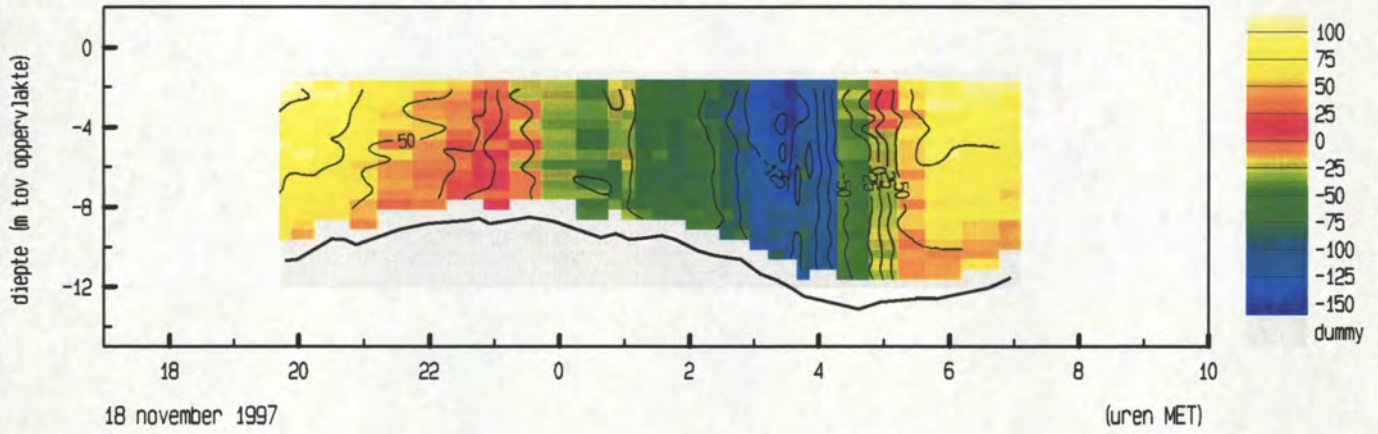
bodemligging



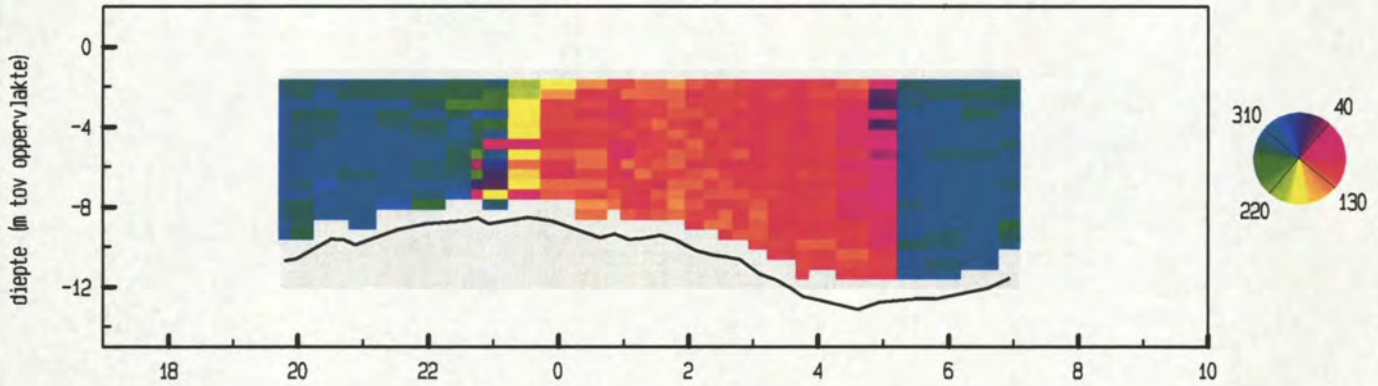
meetpunt Mp6E  
 vloedrichting : 130°  
 positie x : 27344  
 y : 381203  
 afstand uit 0-punt : 500 m  
 bodem tov NAP : - 8.98 m

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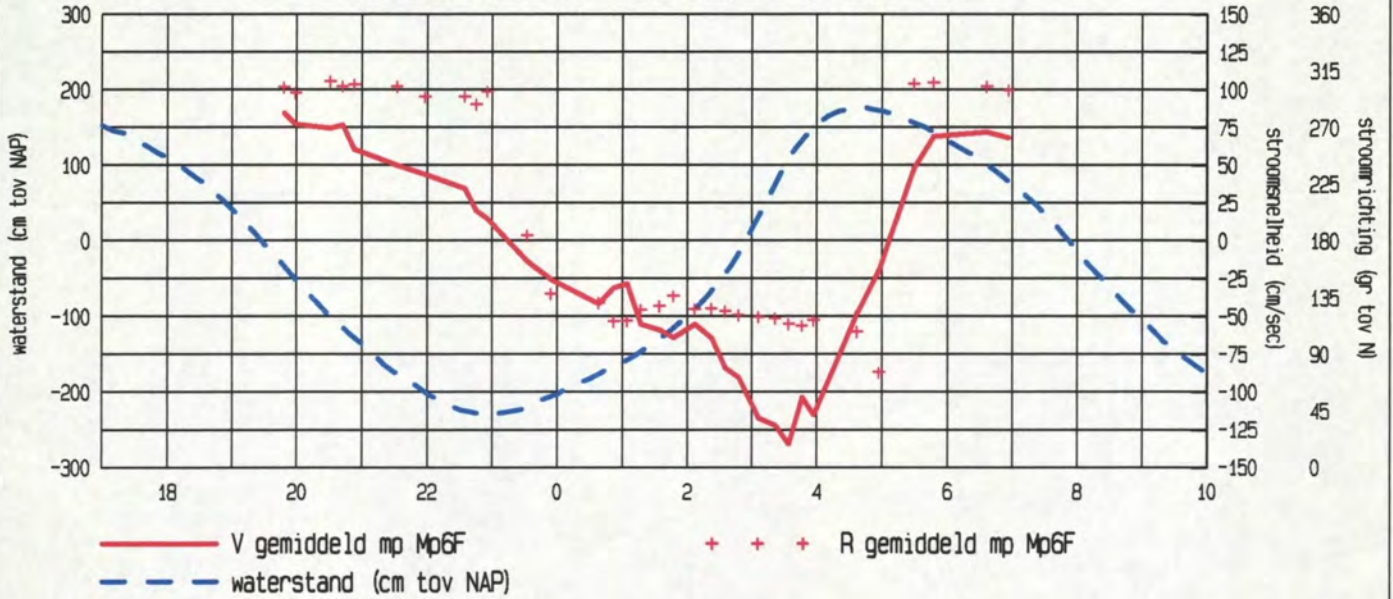
gemeten stroomsnelheid (cm/sec)



gemeten stroomrichting (gr. tov N)



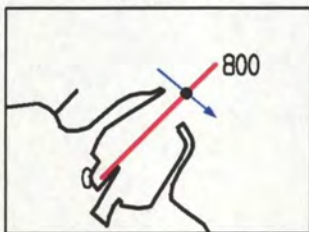
stroomsnelheid en -richting in de vertikaal



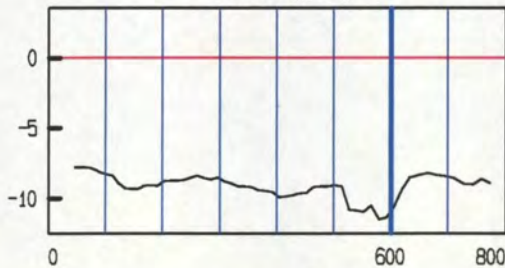
— V gemiddeld mp Mp6F  
 - - - waterstand (cm tov NAP)

+ + + R gemiddeld mp Mp6F

meetgebied



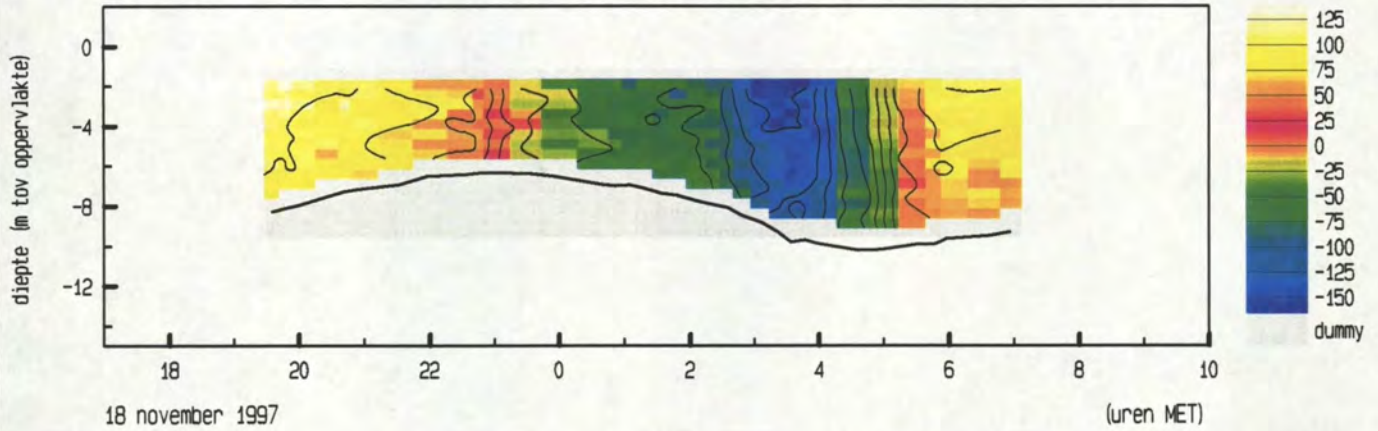
bodemligging



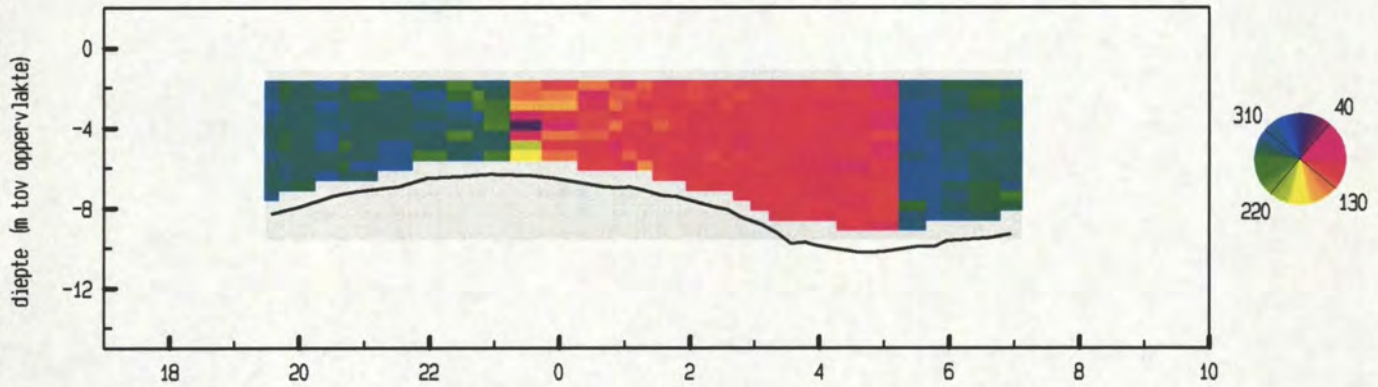
meetpunt Mp6F  
 vloedrichting : 130°  
 positie x : 27414  
 y : 381274  
 afstand uit 0-punt : 600 m  
 bodem tov NAP : - 10.98 m

Veerhaven Breskens dd 18 november 1997

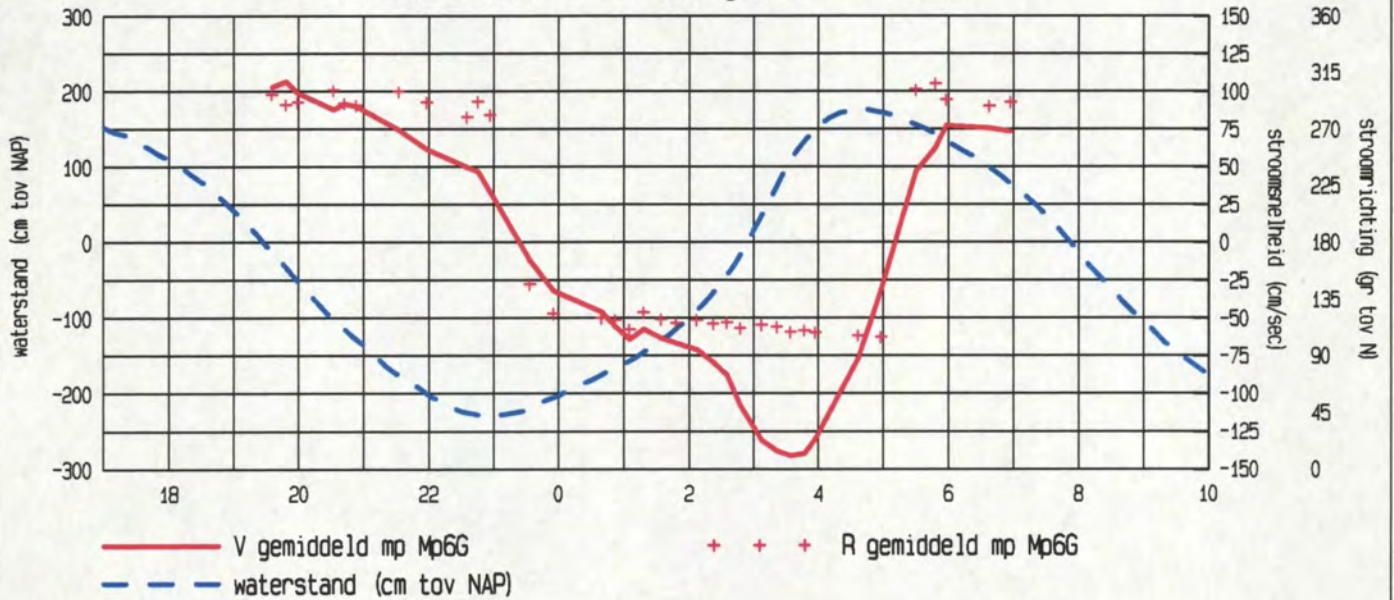
gemeten stroomsnelheid (cm/sec)



gemeten stroomrichting (gr. tov N)

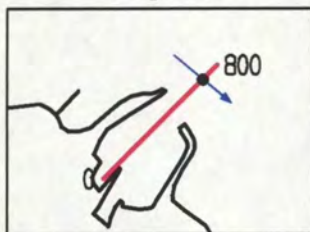


stroomsnelheid en -richting in de vertikaal

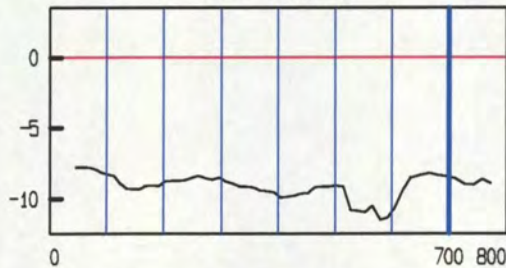


— V gemiddeld mp Mp6G  
 - - - waterstand (cm tov NAP)  
 + + + R gemiddeld mp Mp6G

meetgebied



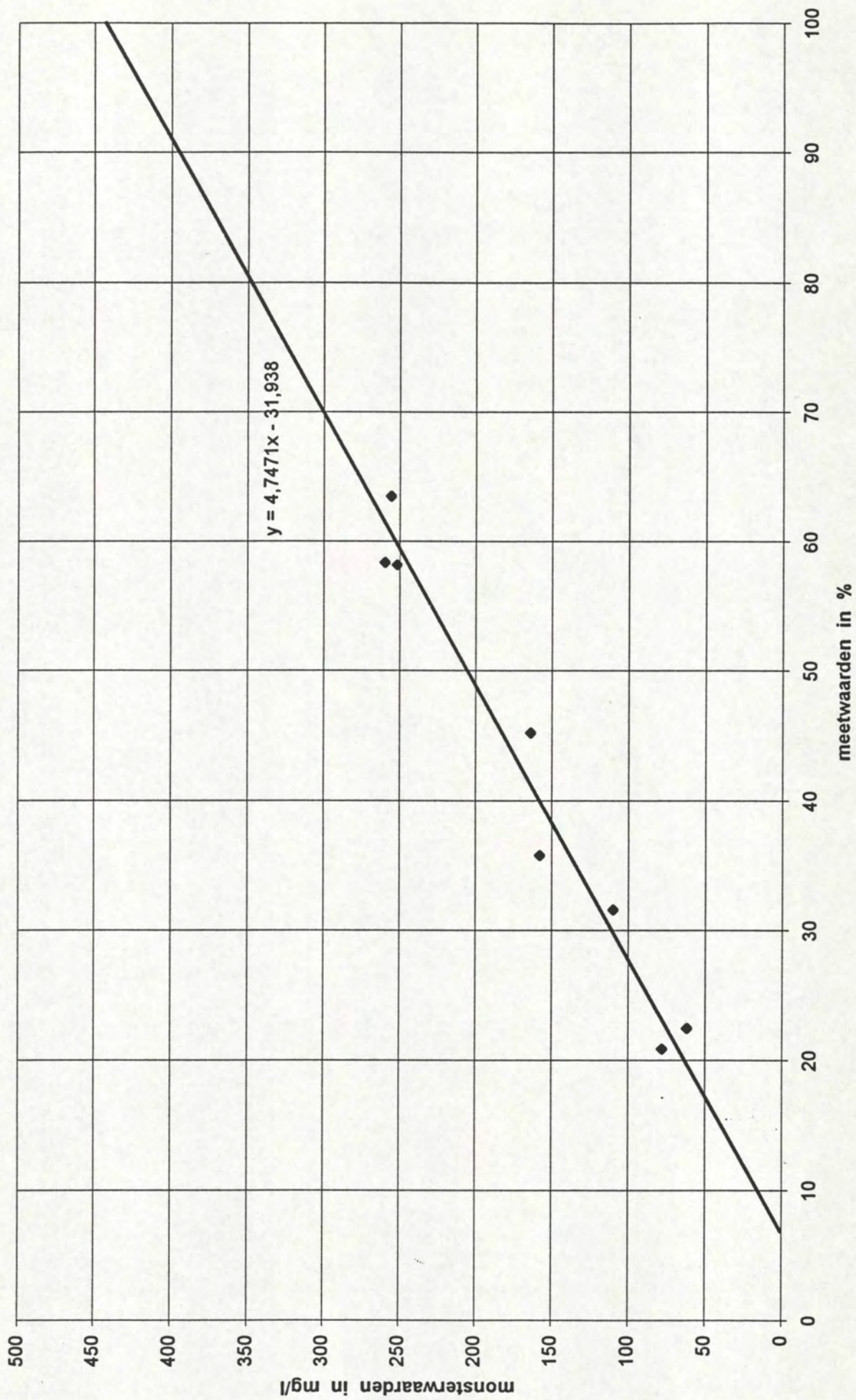
bodemligging



meetpunt Mp6G  
 vloedrichting : 130°  
 positie x : 27485  
 y : 381345  
 afstand uit 0-punt : 700 m  
 bodem tov NAP : - 8.52 m

## 10. IJklijn MEX

Ijkljin MEX t.b.v. testmeting omg. Veerhaven Breskens  
18/19 november 1997





## 11. Meetwaarden MEX/AQUAMATIC

18-11-97

#01 MEETSCHIP :M.S. STEENVLIET  
#02 SOORT METING : MEX / DICHTHEID  
#03 WAARNEMER(S) : W. KLIPPEL  
#04 MEETGEBIED : WESTERSCHELDE  
#05 MEETRAAI : BRESKENS  
#06 MEETPUNT : VEERHAVEN  
#07 AFSTAND UIT NULPUNT :  
#08 PROJECTCODE : 1826M9703  
#16 KASTNR AZTM : 00  
#17 VISNR AZTM : 02  
#21 KASTNR MEX\_3001 : 6784  
#22 SENSORNR MEX\_3001 : 6832  
#26 BEMONSTERINGSMETHODE : VERDER  
#31 BODEMDIEPTE (DM) : 100

> AZTME MEX MEXTR DSET TEMP GELBH SALIN DICHT CL-  
>> AZTME AZTM ECHO 0,10  
>> MEX TROEBELHEID-MEX 0,10  
>> MEXTR TRANSPORT MEX 0,1  
>> DSET DIEPTE AQUAM. -1.45,10  
>> TEMP TEMPERATUUR 0,1  
>> GELBH GELEIDENHEID 0,1  
>> SALIN SALINITEIT 0,1  
>> DICHT DICHTHEID 0,1  
>> CL- CHLORIDE 0,1  
~120 0.5

MONSTERPUNT

M.E.T.	AZTME	MEX	MEXTR	DSET	TEMP	GELBH	SALIN	DICHT	CHLORIDE
173640	58	63,5	44	45,31	9,51	34,26	31,53	24,37	17878
174050	86	39,9	32	14,08	9,51	34,25	31,52	24,36	17874
174400	83	35,8	30	13,80	9,50	34,23	31,52	24,36	17870
174630	87	31,3	26	13,85	9,51	34,24	31,52	24,36	17872
174940	57	58,4	40	43,30	9,51	34,25	31,52	24,36	17874
175450	83	31,6	26	14,62	9,50	34,22	31,50	24,35	17862
180010	54	58,2	38	44,75	9,52	34,25	31,52	24,36	17874
180530	85	20,9	19	12,40	9,50	34,17	31,46	24,32	17839
181130	54	45,2	35	43,56	9,52	34,27	31,53	24,37	17881
181630	83	22,5	21	11,38	9,49	34,20	31,50	24,34	17859

IJKLIJN: Y = 4,7471 X - 31,938

VEERHAVEN BRESKENS

SLIB  
mg/l

1-G X=27505 Y=381293 BODEM=81

194350	9	53,7	223	47	73,18	9,49	34,03	31,32	24,21	17756
194520	41	45,3	183	46	41,61	9,49	34,04	31,33	24,22	17763
194640	74	44,3	178	53	10,69	9,49	34,05	31,34	24,22	17768

6-G X=27495 Y=381373 BODEM=85

195210	15	51,1	211	72	74,60	9,49	33,86	31,15	24,08	17659
195340	45	45,6	185	52	42,74	9,49	33,83	31,11	24,05	17637
195500	71	41,4	165	52	13,31	9,49	33,84	31,12	24,06	17643

**1-F X=27450 Y=381233 BODEM=101**

201110	67	39,5	<b>156</b>	14	85,58	9,44	33,91	31,24	24,15	17708
201240	90	42,3	<b>169</b>	32	42,83	9,46	33,91	31,22	24,13	17698
201400	91	34,9	<b>134</b>	30	10,44	9,45	33,93	31,25	24,16	17718

**6-E X=27352 Y=181195 BODEM=67**

203130	29	25,9	<b>91</b>	2	54,46	9,36	33,78	31,17	24,11	17672
203300	81	26,8	<b>95</b>	5	34,82	9,36	33,78	31,18	24,12	17673
203420	68	24,7	<b>85</b>	3	12,96	9,36	33,78	31,17	24,11	17672

**1-E X=27380 Y=381179 BODEM=74**

203850	63	23,2	<b>78</b>	7	58,44	9,35	33,71	31,11	24,07	17635
204010	--	25,4	<b>89</b>	10	38,43	9,36	33,75	31,14	24,09	17654
204140	--	19,2	<b>59</b>	0	10,68	9,35	33,71	31,11	24,07	17635

**6-D X=27286 Y=381144 BODEM=90**

204700	74	24,9	<b>86</b>	4	78,57	9,36	33,74	31,13	24,08	17649
204820	77	24,9	<b>86</b>	8	45,04	9,36	33,74	31,14	24,08	17651
204950	66	22,8	<b>76</b>	6	11,49	9,36	33,74	31,14	24,09	17653

**1-D X=27318 Y=381112 BODEM=85**

205400	71	27,8	<b>100</b>	4	72,98	9,37	33,78	31,16	24,10	17665
205520	71	23,1	<b>78</b>	10	44,63	9,36	33,75	31,14	24,09	17652
205640	63	18,4	<b>55</b>	3	12,30	9,35	33,73	31,13	24,08	17647

**6-C X=27195 Y=381050 BODEM=80**

210040	62	21,9	<b>72</b>	3	70,45	9,36	33,73	31,13	24,08	17645
210200	58	21,0	<b>68</b>	5	42,37	9,35	33,72	31,13	24,08	17646
210320	57	20,3	<b>64</b>	1	12,05	9,35	33,73	31,14	24,09	17650

**1-C X=27234 Y=381010 BODEM=71**

212930	52	21,1	<b>68</b>	5	59,25	9,36	33,74	31,14	24,09	17650
213050	53	18,7	<b>57</b>	3	36,23	9,35	33,74	31,14	24,09	17655
213210	54	19,4	<b>60</b>	2	11,62	9,36	33,77	31,17	24,11	17668

**6-C X=27200 Y=381048 BODEM=72**

213650	58	25,1	<b>87</b>	0	61,68	9,35	33,74	31,14	24,09	17654
213810	56	23,5	<b>80</b>	7	37,99	9,35	33,75	31,15	24,10	17659
213930	67	21,5	<b>70</b>	4	11,80	9,35	33,76	31,16	24,11	17667

**1-B X=27169 Y=380949 BODEM=72**

214250	53	18,9	<b>58</b>	3	62,25	9,35	33,72	31,13	24,08	17645
214410	62	18,9	<b>58</b>	6	36,17	9,35	33,73	31,14	24,09	17650
214530	52	18,4	<b>55</b>	3	10,79	9,35	33,74	31,14	24,09	17654

**6-A X=27074 Y=380910 BODEM=69**

214920	63	20,8	<b>67</b>	5	59,64	9,36	33,73	31,13	24,08	17645
215050	66	18,2	<b>54</b>	4	36,69	9,35	33,73	31,13	24,08	17648
215210	56	17,2	<b>50</b>	1	11,84	9,34	33,74	31,15	24,10	17657

**1-G X=27520 Y=381313 BODEM=63**

221000	50	32,9	<b>124</b>	17	53,18	9,40	33,19	30,53	23,61	17301
221120	50	31,1	<b>116</b>	21	31,38	9,40	33,20	30,54	23,62	17307
221240	45	29,8	<b>110</b>	32	11,47	9,40	33,22	30,57	23,64	17323

**6-G X=27487 Y=381350 BODEM=65**

221630	52	31,4	<b>117</b>	11	56,66	9,40	33,18	30,53	23,60	17296
221750	53	30,2	<b>111</b>	26	32,53	9,40	33,20	30,55	23,62	17311
221930	--	28,2	<b>102</b>	27	11,78	9,40	33,21	30,56	23,63	17315

**1-F Y=27465 Y=381240 BODEM=73**

222820	116	29,5	<b>108</b>	15	66,88	9,39	33,21	30,57	23,64	17323
222950	84	27,2	<b>97</b>	5	36,62	9,39	33,25	30,61	23,67	17347
223110	88	26,8	<b>95</b>	18	10,74	9,39	33,27	30,63	23,69	17358

**6-F X=27418 Y=381272 BODEM=90**

223510	90	38,6	<b>151</b>	24	82,15	9,38	33,53	30,91	23,91	17519
223730	92	29,6	<b>109</b>	26	44,66	9,39	33,34	30,71	23,75	17404
223850	64	25,2	<b>88</b>	14	10,91	9,39	33,24	30,60	23,66	17339

**1-E X=27378 X=318148 BODEM=60**

224220	62	21,8	<b>72</b>	5	50,13	9,34	33,72	31,14	24,09	17651
224410	65	21,9	<b>72</b>	6	31,06	9,34	33,73	31,15	24,10	17658
224530	65	21,7	<b>71</b>	2	10,09	9,34	33,74	31,15	24,10	17657

**6-E X=27337 Y=381214 BODEM=70**

224940	68	24,0	<b>82</b>	6	60,24	9,35	33,64	31,05	24,02	17599
225100	69	25,4	<b>89</b>	5	37,24	9,36	33,57	30,96	23,95	17548
225220	70	25,2	<b>88</b>	4	9,71	9,36	33,61	31,01	23,99	17576

**1-D X=27310 Y=381090 BODEM=69**

225550	69	23,5	<b>80</b>	6	57,78	9,35	33,79	31,20	24,14	17688
225710	72	21,4	<b>70</b>	4	35,57	9,35	33,78	31,19	24,13	17684
225830	77	19,1	<b>59</b>	1	11,06	9,35	33,79	31,20	24,14	17687

**6-D X=27273 Y=381140 BODEM=82**

233020	78	28,7	<b>104</b>	0	71,44	9,34	33,79	31,20	24,14	17690
233150	74	26,0	<b>91</b>	11	41,21	9,35	33,64	31,05	24,02	17598
233310	70	24,3	<b>83</b>	10	9,94	9,35	33,61	31,01	23,99	17578

**1-C X=27228 Y=381009 BODEM=67**

233630	66	24,4	<b>84</b>	3	56,07	9,34	33,77	31,19	24,13	17680
233800	67	19,3	<b>60</b>	3	32,46	9,34	33,76	31,17	24,12	17670
233920	66	22,2	<b>73</b>	1	11,35	9,34	33,73	31,15	24,10	17655

**6-C X=27204 Y=381068 BODEM=69**

234330	66	23,1	<b>78</b>	6	59,27	9,34	33,76	31,17	24,11	17670
234450	67	20,8	<b>67</b>	3	34,85	9,34	33,58	30,99	23,98	17567
234610	75	20,4	<b>65</b>	1	11,07	9,34	33,61	31,02	24,00	17583

**1-B X=27170 Y=380954 BODEM=80**

235110	74	21,3	<b>69</b>	4	67,93	9,34	33,75	31,17	24,11	17668
235230	68	20,8	<b>67</b>	3	41,38	9,34	33,72	31,14	24,09	17650
235350	71	20,3	<b>64</b>	8	10,39	9,34	33,68	31,09	24,05	17623

**6-B X=27133 Y=380982 BODEM=70**

235700	70	20,1	<b>63</b>	4	59,35	9,34	33,77	31,18	24,13	17678
235830	72	19,9	<b>63</b>	6	36,44	9,34	33,77	31,19	24,13	17682
235950	70	19,5	<b>61</b>	4	9,78	9,34	33,78	31,20	24,14	17687

19-11-97

**1-A X=27098 Y=380879 BODEM=75**

340	80	20,3	<b>64</b>	3	66,52	9,34	33,79	31,21	24,14	17691
500	84	20,0	<b>63</b>	5	36,33	9,34	33,78	31,19	24,13	17684
620	86	19,4	<b>60</b>	6	10,76	9,34	33,80	31,21	24,15	17695

**6-A X=27063 Y=380910 BODEM=77**

3330	78	20,2	<b>64</b>	2	65,76	9,34	33,74	31,16	24,10	17662
3450	78	20,3	<b>64</b>	3	39,96	9,34	33,74	31,16	24,10	17663
3640	79	19,6	<b>61</b>	3	11,09	9,33	33,70	31,12	24,07	17639

**1-G X=27530 Y=381313 BODEM=70**

4450	69	32,0	<b>120</b>	4	60,78	9,43	33,77	31,11	24,05	17635
4610	69	26,1	<b>92</b>	22	35,60	9,43	33,75	31,09	24,04	17621
4730	67	16,2	<b>45</b>	11	9,85	9,39	33,67	31,04	24,00	17592

**6-G X=27496 Y=381355 BODEM=72**

5000	73	29,4	<b>108</b>	7	62,27	9,45	33,83	31,15	24,08	17656
5120	73	25,6	<b>90</b>	28	36,74	9,44	33,79	31,12	24,06	17640
5240	72	15,3	<b>41</b>	5	9,56	9,41	33,64	30,99	23,96	17565

**1-F X=27446 Y=381254 BODEM=93**

5640	94	45,1	<b>182</b>	29	81,13	9,41	33,72	31,08	24,03	17615
5810	85	30,6	<b>113</b>	6	46,75	9,37	33,61	31,00	23,98	17571
5940	76	28,9	<b>105</b>	15	11,54	9,37	33,64	31,03	24,00	17589

**6-F X=27433 Y=381273 BODEM=90**

10310	87	42,0	<b>167</b>	9	78,94	9,39	33,69	31,06	24,02	17608
10430	97	30,4	<b>112</b>	33	46,51	9,36	33,64	31,03	24,00	17588
10550	105	27,7	<b>100</b>	5	10,38	9,36	33,62	31,01	23,99	17579

**1-E X=27395 Y=381156 BODEM=70**

10940	67	1	35,8	<b>138</b>	28	59,58	9,38	33,64	31,02	23,99	17581
11100	62	1	30,5	<b>113</b>	10	36,76	9,37	33,63	31,02	23,99	17580
11230	63	2	19,9	<b>63</b>	3	9,99	9,35	33,54	30,94	23,94	17539

**6-E X=27321 Y=381225 BODEM=77**

11550	73	41,1	<b>163</b>	5	67,47	9,40	33,68	31,04	24,00	17595
11710	80	19,8	<b>62</b>	13	39,58	9,35	33,50	30,89	23,90	17510
11830	77	19,3	<b>60</b>	3	11,17	9,35	33,50	30,90	23,90	17512

**1-D X=27313 Y=381225 BODEM=81**

12200	78	21,4	<b>70</b>	10	72,85	9,33	33,77	31,20	24,14	17685
12330	79	21,5	<b>70</b>	6	40,68	9,34	33,68	31,09	24,05	17625
12500	88	20,9	<b>67</b>	3	11,39	9,35	33,63	31,03	24,00	17588

**6-D X=27282 Y=381150 BODEM=89**

12750	87	22,0	<b>72</b>	6	79,47	9,34	33,74	31,15	24,10	17661
12920	85	26,1	<b>92</b>	18	45,27	9,35	33,69	31,09	24,05	17625
13050	95	22,5	<b>75</b>	3	11,55	9,35	33,66	31,06	24,03	17607

**1-C X=27238 Y=381014 BODEM=72**

13450	62	2	20,1	<b>63</b>	2	62,11	9,34	33,72	31,13	24,08	17647
13620	75	20,9	<b>67</b>	1	36,74	9,34	33,69	31,10	24,06	17632	
13740	76	20,5	<b>65</b>	4	11,39	9,35	33,65	31,05	24,02	17600	

**6-C X=27205 Y=381044 BODEM=79**

14050	82	22,4	<b>74</b>	13	69,36	9,34	33,70	31,11	24,07	17637
14220	91	21,7	<b>71</b>	0	40,53	9,35	33,68	31,08	24,04	17618
14350	82	23,1	<b>78</b>	3	10,03	9,35	33,68	31,08	24,04	17618

**1-B X=27176 Y=380954 BODEM=78**

14900	75	19,4	<b>60</b>	3	68,76	9,34	33,80	31,21	24,15	17696
15020	78	19,1	<b>59</b>	6	40,09	9,34	33,73	31,14	24,09	17654
15140	121 51	18,8	<b>57</b>	7	11,51	9,33	33,64	31,06	24,03	17605

**6-B X=27150 Y=380986 BODEM=81**

15520	89	19,5	<b>61</b>	4	72,65	9,33	33,74	31,17	24,12	17670
15640	85	18,0	<b>54</b>	0	39,97	9,33	33,66	31,08	24,04	17617
15800	82	19,4	<b>60</b>	3	11,21	9,34	33,66	31,08	24,05	17618

**1-A X=27100 Y=380878 BODEM=86**

20220	87	18,6	<b>56</b>	3	76,40	9,33	33,75	31,18	24,12	17673
20340	92	17,4	<b>51</b>	4	43,27	9,32	33,65	31,08	24,05	17618
20500	94	17,2	<b>50</b>	1	11,27	9,33	33,65	31,07	24,04	17611

**6-A X=27062 Y=380910 BODEM=91**

20920	87	18,5	<b>56</b>	1	81,28	9,33	33,66	31,08	24,05	17619
21050	88	17,9	<b>53</b>	2	44,63	9,32	33,62	31,05	24,02	17598
21210	89	17,9	<b>53</b>	0	10,45	9,34	33,63	31,05	24,02	17598

**1-G X=27524 Y=381318 BODEM=79**

22050	79	30,2	<b>111</b>	14	69,98	9,45	33,88	31,20	24,12	17685
22210	79	26,6	<b>94</b>	28	40,71	9,46	33,89	31,21	24,13	17693
22330	78	20,7	<b>66</b>	17	12,06	9,45	33,90	31,22	24,14	17700

**6-G X=27497 Y=381326 BODEM=87**

22850	83	33,7	<b>128</b>	35	75,13	9,46	33,94	31,25	24,16	17717
23010	83	26,6	<b>94</b>	36	42,94	9,45	33,94	31,26	24,17	17724
23140	87	22,2	<b>73</b>	15	8,91	9,46	33,98	31,30	24,20	17746

**1-F X=27428 Y=381259 BODEM=104**

23550	116	36,3	<b>140</b>	39	96,96	9,42	33,85	31,19	24,12	17683
23720	86	32,6	<b>123</b>	15	52,54	9,45	33,95	31,27	24,17	17727
23840	91	26,1	<b>92</b>	35	10,93	9,44	33,94	31,27	24,18	17728

**6-F X=27413 Y=381271 BODEM=98**

24230	100	51,0	<b>210</b>	30	90,10	9,48	34,09	31,39	24,26	17797
24350	117	36,5	<b>141</b>	38	51,77	9,43	33,86	31,21	24,13	17691
24520	97	24,2	<b>83</b>	8	9,47	9,44	34,00	31,33	24,22	17762

**1-E X=27363 Y=381166 BODEM=90**

25200	84	31,0	<b>115</b>	5	79,14	9,39	33,74	31,11	24,06	17633
25350	86	31,6	<b>118</b>	21	45,32	9,39	33,76	31,13	24,08	17648
25510	89	28,1	<b>101</b>	18	12,40	9,39	33,74	31,12	24,07	17639

**6-E X=27357 Y=381203 BODEM=94**

25820	--	27,5	<b>99</b>	7	85,14	9,39	33,73	31,10	24,05	17631
25950	94	21,2	<b>69</b>	5	46,24	9,37	33,66	31,04	24,01	17596
30120	90	23,6	<b>80</b>	8	7,03	9,38	33,72	31,10	24,05	17628

**1-D X=27305 Y=381091 BODEM=94**

30440	94	19,7	62	3	85,79	9,34	33,77	31,19	24,13	17680
30610	104	25,2	88	5	46,70	9,36	33,80	31,20	24,13	17687
30740	108	25,6	90	11	10,00	9,36	33,74	31,13	24,08	17648

**6-D X=27276 Y=381133 BODEM=90**

31100	94	42,9	172	36	80,17	9,41	33,86	31,22	24,14	17696
31230	112	32,0	120	11	47,03	9,40	33,84	31,21	24,13	17691
31500	98	27,2	97	16	10,00	9,37	33,78	31,17	24,11	17668

**1-C X=27221 Y=380997 BODEM=94**

31840	94	21,6	71	4	84,37	9,35	33,73	31,14	24,09	17652
32010	96	20,7	66	4	48,90	9,35	33,70	31,10	24,06	17630
32140	99	19,0	58	6	11,95	9,34	33,67	31,08	24,04	17617

**6-C X=27191 Y=381064 BODEM=97**

32420	94	31,2	116	9	84,63	9,38	33,81	31,19	24,12	17682
32540	102	20,6	66	10	49,31	9,34	33,76	31,17	24,12	17671
32710	101	17,3	50	-1	10,33	9,31	33,63	31,07	24,04	17609

**1-B X=27189 Y=380944 BODEM=100**

33040	99	19,9	63	2	90,22	9,34	33,74	31,16	24,10	17662
33200	97	18,6	56	5	50,16	9,34	33,67	31,09	24,05	17622
33330	98	18,7	57	1	10,13	9,35	33,72	31,13	24,08	17646

**6-B X=27137 Y=380982 BODEM=105**

33620	104	28,1	101	17	94,56	9,38	33,76	31,15	24,09	17655
33750	112	18,6	56	4	53,07	9,33	33,67	31,09	24,05	17624
33910	105	19,1	59	3	11,53	9,35	33,70	31,11	24,07	17637

**1-A X=27116 Y=380870 BODEM=105**

34410	105	23,4	79	5	94,15	9,35	33,75	31,15	24,10	17660
34550	106	25,3	88	8	53,84	9,37	33,76	31,15	24,09	17659
34730	113	19,0	58	1	11,10	9,33	33,69	31,11	24,07	17636

**6-A X=27064 Y=380909 BODEM=105**

35150	113	31,2	116	5	96,71	9,39	33,82	31,19	24,13	17684
35320	112	23,9	82	5	53,22	9,37	33,75	31,14	24,09	17653
35440	111	24,4	84	0	11,31	9,37	33,78	31,17	24,11	17672

**1-G X=27540 Y=381313 BODEM=106**

43730	105	73,5	317	73	97,68	9,48	34,37	31,68	24,49	17963
43900	107	58,0	243	58	54,30	9,47	34,38	31,69	24,50	17971
44020	107	52,5	217	59	21,19	9,47	34,36	31,67	24,48	17961

**6-G X=27474 Y=381365 BODEM=105**

44250	106	69,3	297	23	97,60	9,48	34,40	31,71	24,52	17985
44420	107	64,4	274	46	52,60	9,48	34,42	31,73	24,53	17994
44550	107	40,1	158	42	12,03	9,41	34,17	31,53	24,38	17877

**1-F X=27442 Y=381242 BODEM=120**

45120	130	62,1	263	21	116,69	9,46	34,24	31,56	24,40	17898
45320	127	54,1	225	21	64,73	9,46	34,20	31,53	24,38	17878
45450	124	54,4	226	18	9,73	9,46	34,25	31,58	24,41	17905

**6-F X=27421 Y=381279 BODEM=122**

45900	122	76,3	<b>330</b>	23	113,15	9,47	34,38	31,70	24,51	17977
50030	133	49,0	<b>201</b>	24	62,47	9,45	34,20	31,53	24,38	17879
50220	125	44,5	<b>179</b>	9	11,77	9,44	34,21	31,54	24,39	17887

**1-E X=27369 Y=381172 BODEM=103**

53010	99	43,7	<b>176</b>	11	93,37	9,38	33,86	31,24	24,16	17710
53130	100	25,3	<b>88</b>	13	51,43	9,36	33,76	31,16	24,10	17662
53330	100	19,3	<b>60</b>	4	9,72	9,35	33,73	31,13	24,09	17649

**6-E X=27335 Y=381206 BODEM=107**

53630	105	56,7	<b>237</b>	14	96,43	9,42	34,03	31,39	24,27	17795
53800	109	27,8	<b>100</b>	6	54,94	9,37	33,82	31,21	24,14	17694
54030	106	18,6	<b>56</b>	4	12,83	9,34	33,73	31,15	24,10	17657

**1-D X=27281 Y=381092 BODEM=106**

54430	110	35,9	<b>138</b>	12	99,09	9,41	33,99	31,36	24,25	17778
54600	110	26,8	<b>95</b>	14	53,57	9,37	33,86	31,25	24,17	17716
54930	105	20,3	<b>64</b>	6	13,18	9,35	33,79	31,20	24,14	17689

**6-D X=27282 Y=381120 BODEM=115**

55310	118	35,8	<b>138</b>	8	106,76	9,38	33,93	31,31	24,22	17750
55450	122	25,1	<b>87</b>	4	58,47	9,37	33,85	31,24	24,17	17712
55720	122	19,8	<b>62</b>	5	9,76	9,35	33,79	31,20	24,14	17689

**1-C X=27239 Y=381033 BODEM=99**

60100	100	29,2	<b>107</b>	8	88,99	9,40	33,96	31,33	24,23	17762
60230	99	20,2	<b>64</b>	2	49,98	9,35	33,80	31,20	24,14	17689
60350	99	19,4	<b>60</b>	8	11,16	9,34	33,79	31,21	24,15	17695

**6-C X=27226 Y=381066 BODEM=115**

63550	115	35,7	<b>138</b>	9	108,14	9,38	33,89	31,27	24,18	17726
63730	103	22,1	<b>73</b>	4	58,38	9,36	33,81	31,21	24,14	17692
63950	92	21,8	<b>72</b>	6	10,00	9,36	33,82	31,22	24,15	17698

**1-B X=27188 Y=380948 BODEM=98**

64400	98	20,4	<b>65</b>	1	88,69	9,35	33,79	31,20	24,13	17685
64530	96	19,9	<b>63</b>	8	50,39	9,35	33,78	31,19	24,13	17682
64700	99	19,3	<b>60</b>	3	11,57	9,35	33,79	31,20	24,14	17688

**6-B X=27148 Y=380993 BODEM=98**

65000	98	35,6	<b>137</b>	22	91,80	9,37	33,86	31,25	24,18	17718
65130	103	18,4	<b>55</b>	4	49,42	9,33	33,74	31,16	24,11	17666
65250	--	18,5	<b>56</b>	2	12,63	9,34	33,79	31,20	24,14	17690

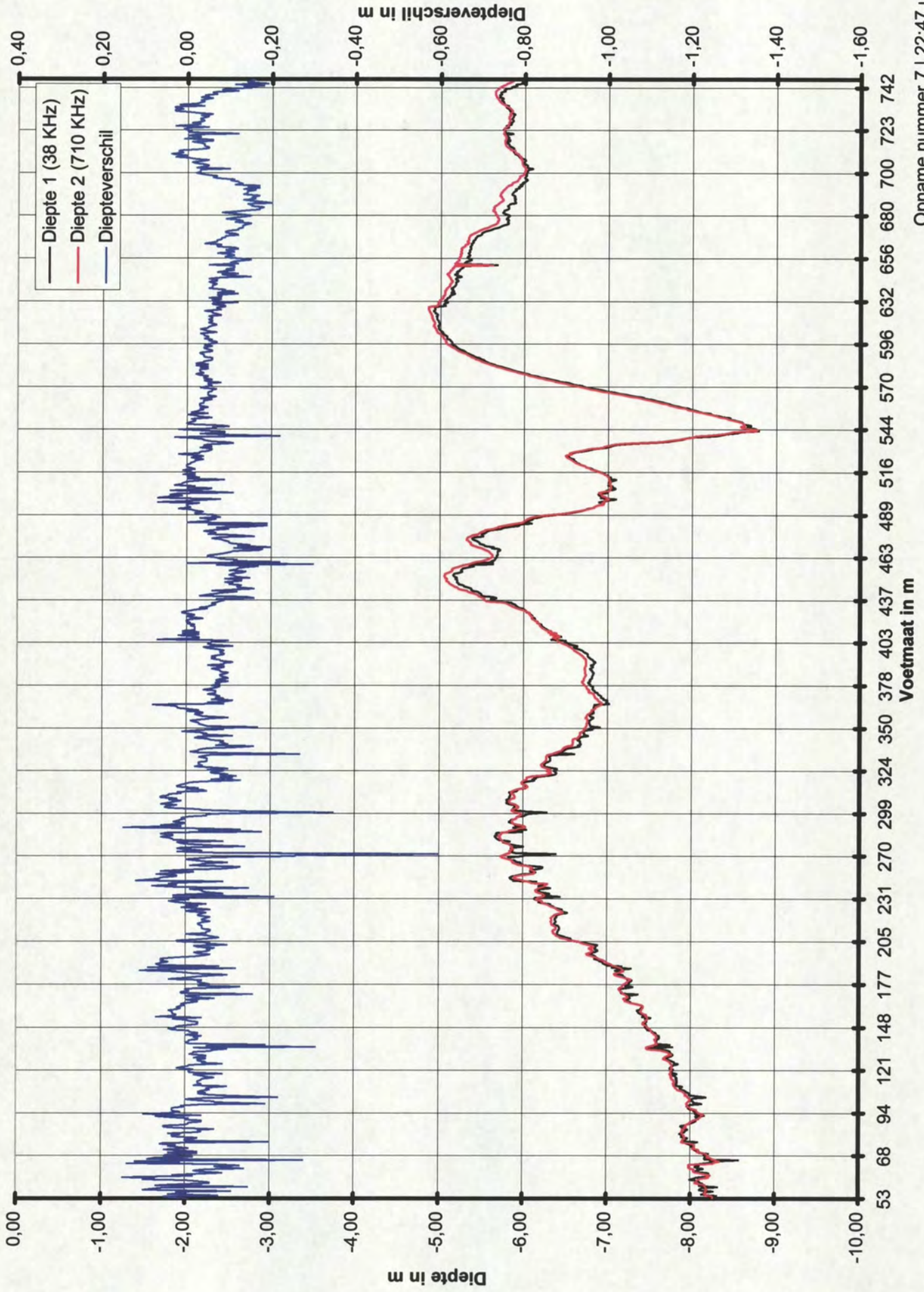
**1-A X=27092 Y=380882 BODEM=97**

70010	107	20,5	<b>65</b>	10	87,87	9,37	33,86	31,25	24,17	17718
70130	--	18,7	<b>57</b>	5	48,44	9,36	33,82	31,22	24,15	17698
70250	98	17,1	<b>49</b>	7	11,56	9,33	33,79	31,21	24,14	17691

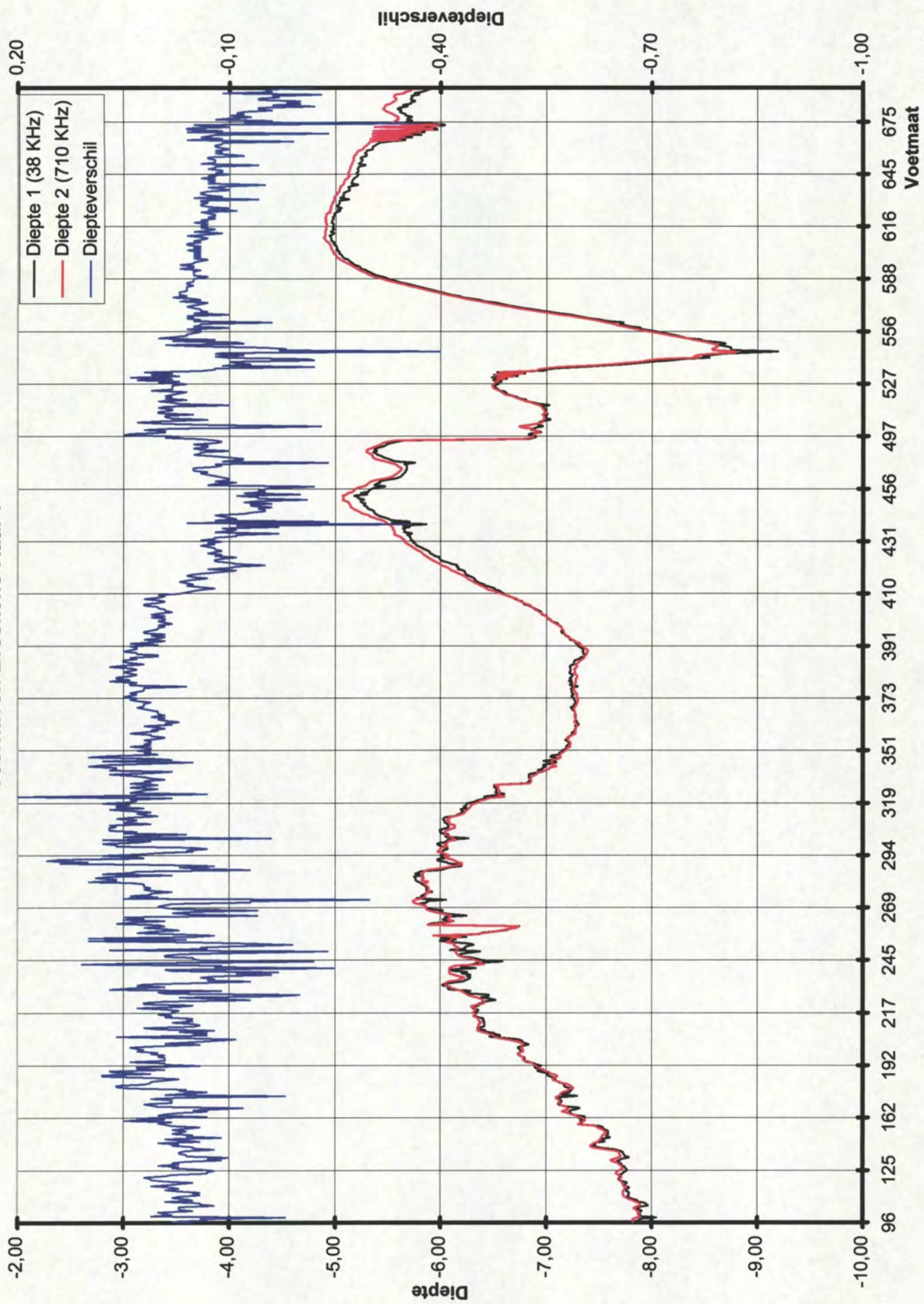


12a. Profielen raai-1

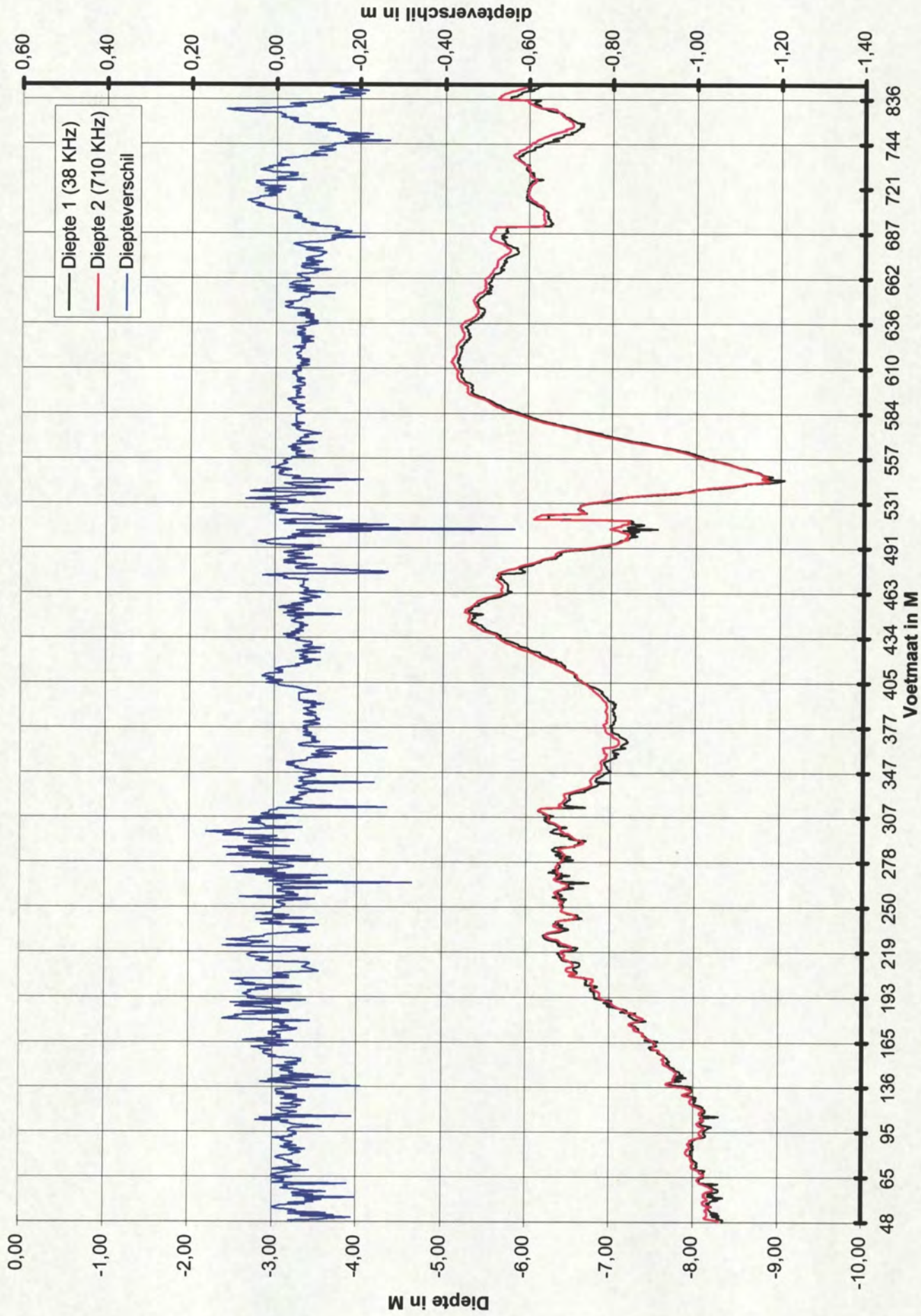
# Veerhaven Breskens Raai 1



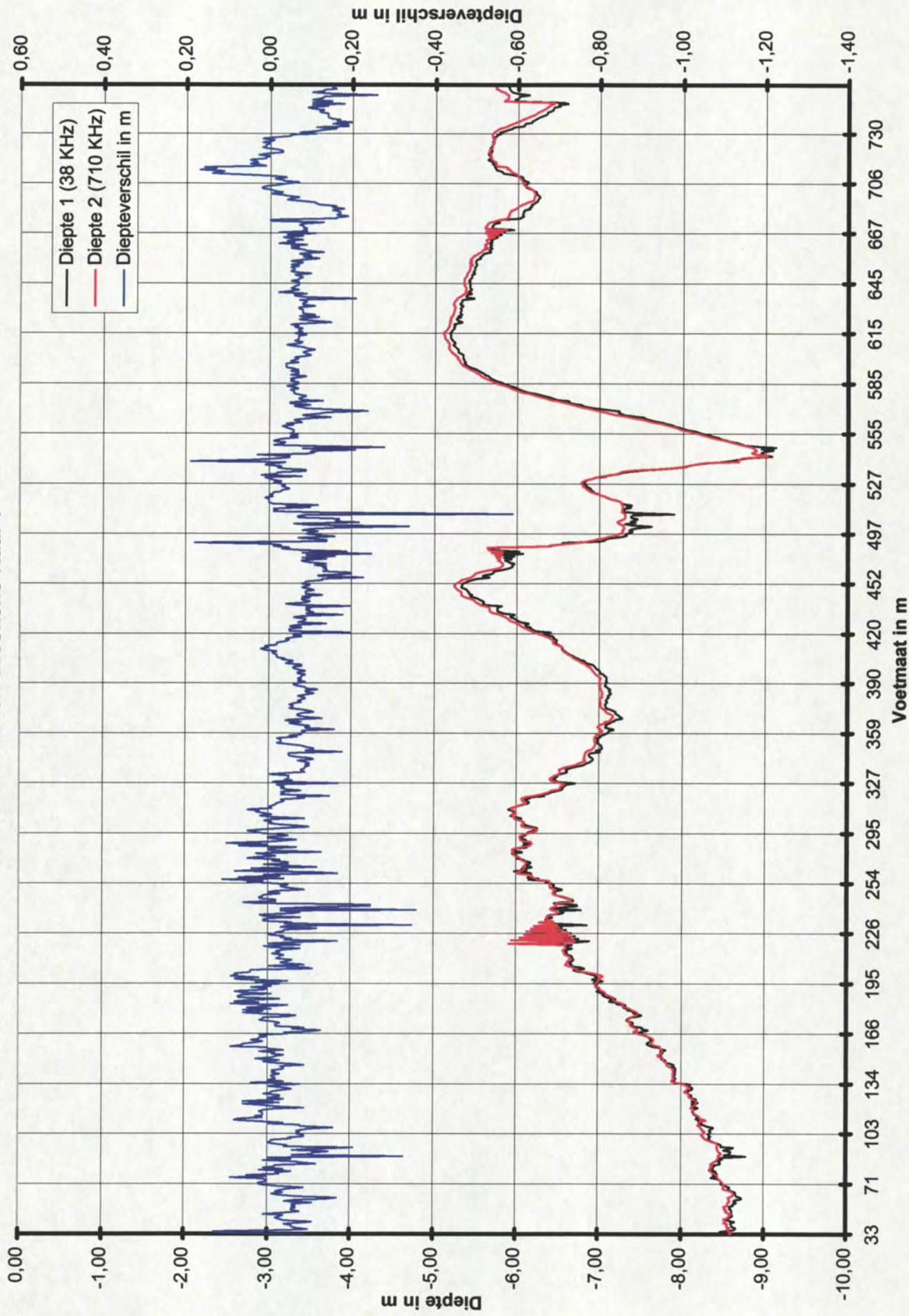
# Veerhaven Breskens Raai 1



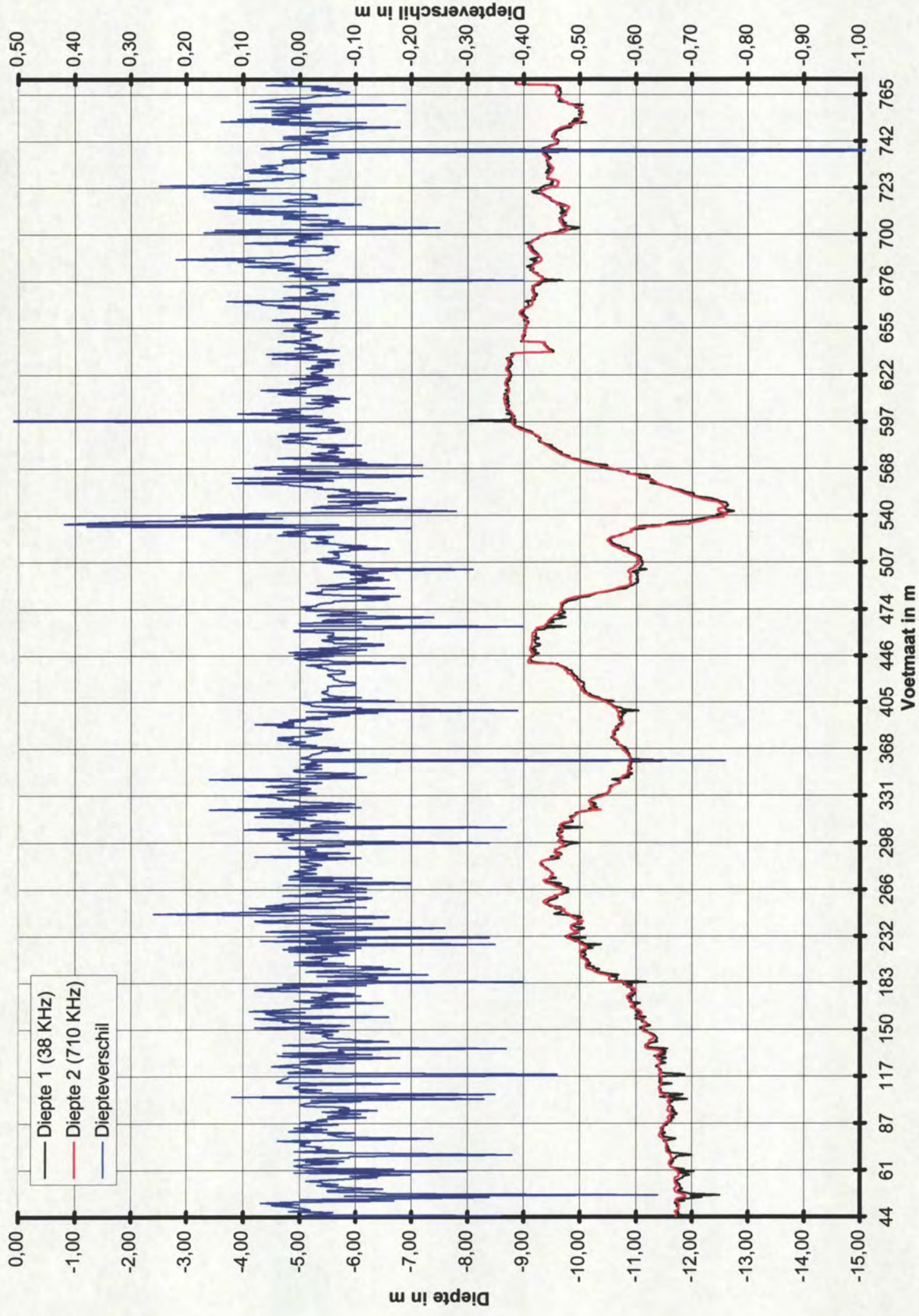
# Veerhaven Breskens Raai 1



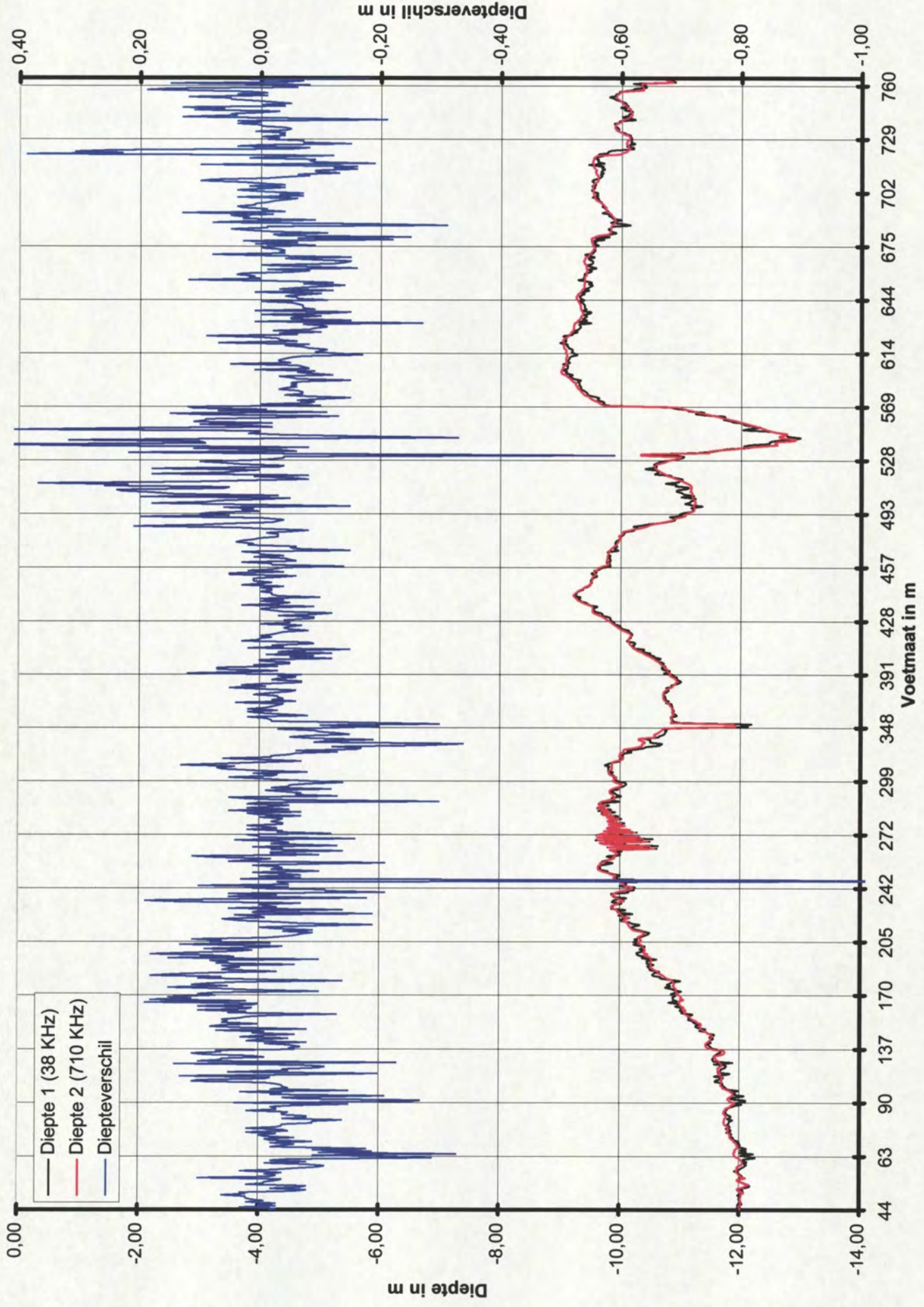
# Veerhaven Breskens Raai 1



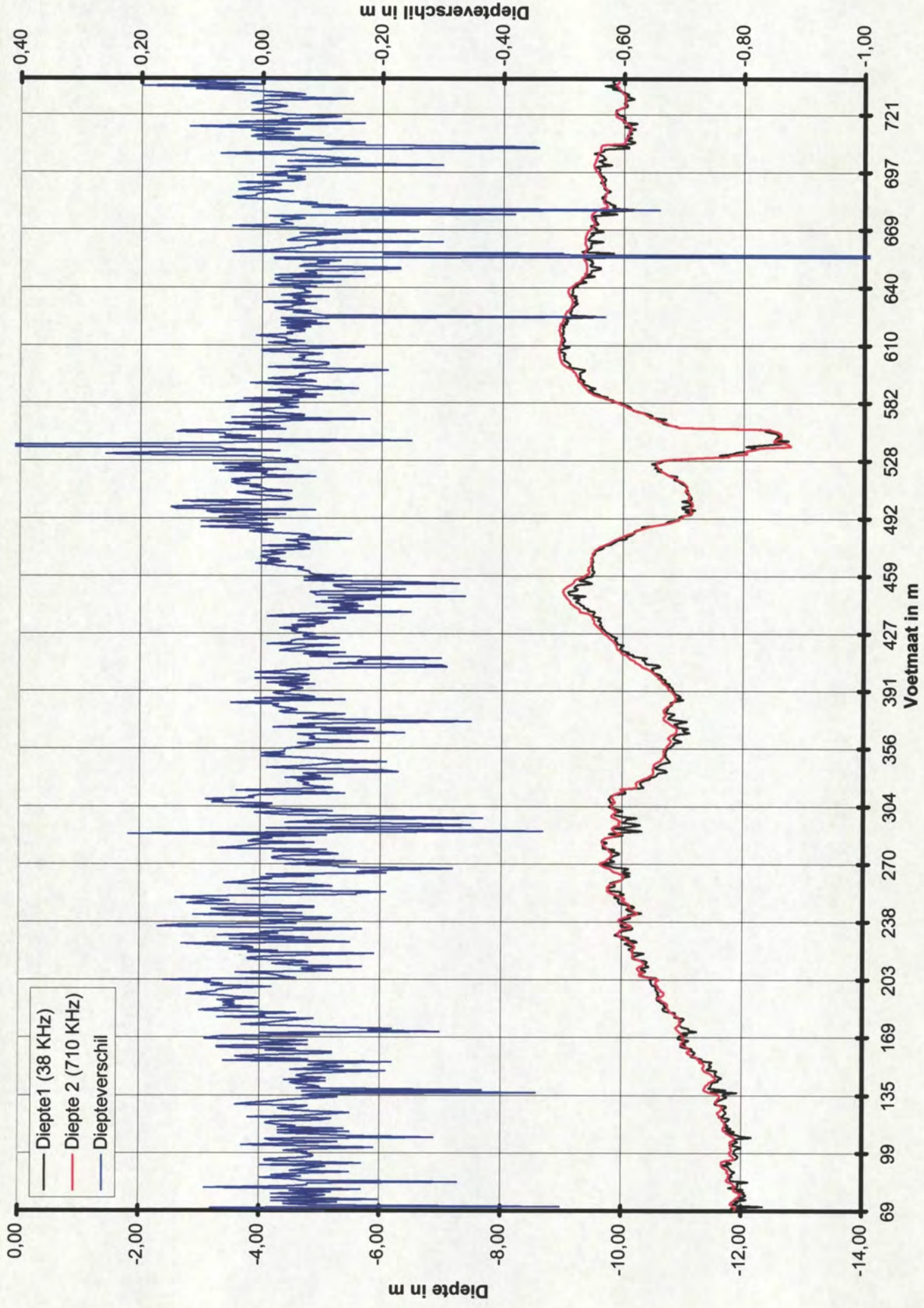
# Veerhaven Breskens Raai 1



# Veerhaven Breskens Raai 1

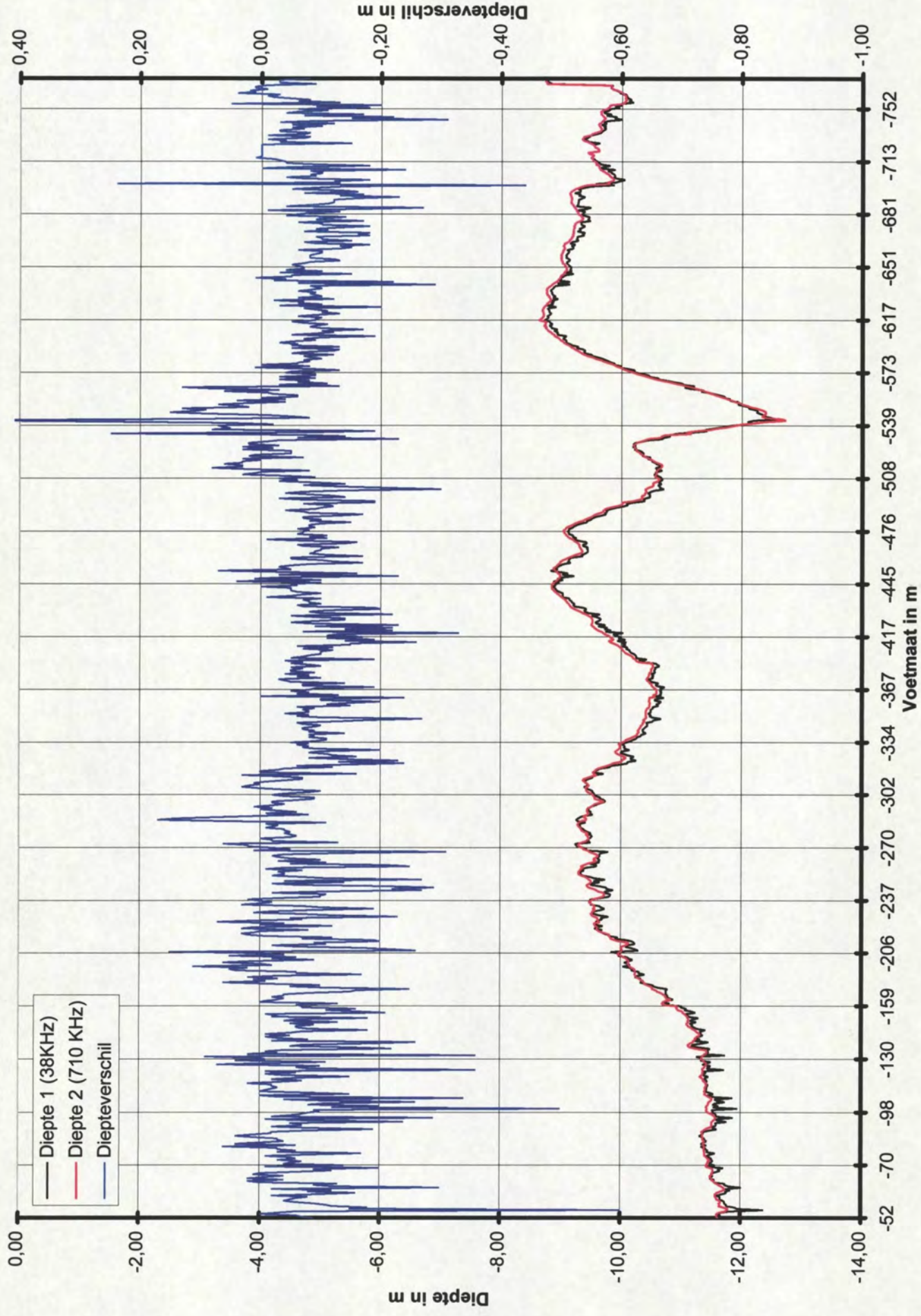


# Veerhaven Breskens Raai 1

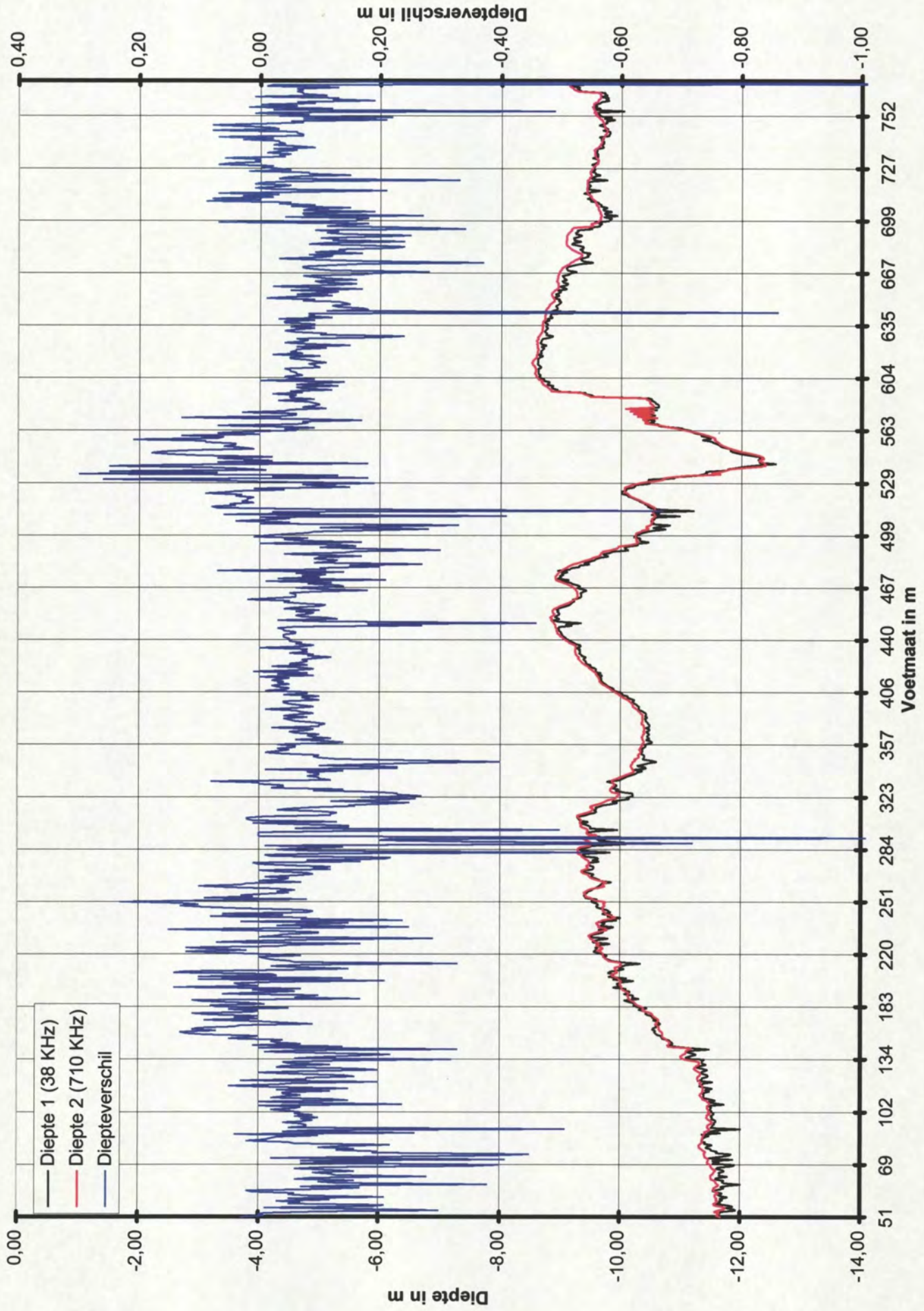




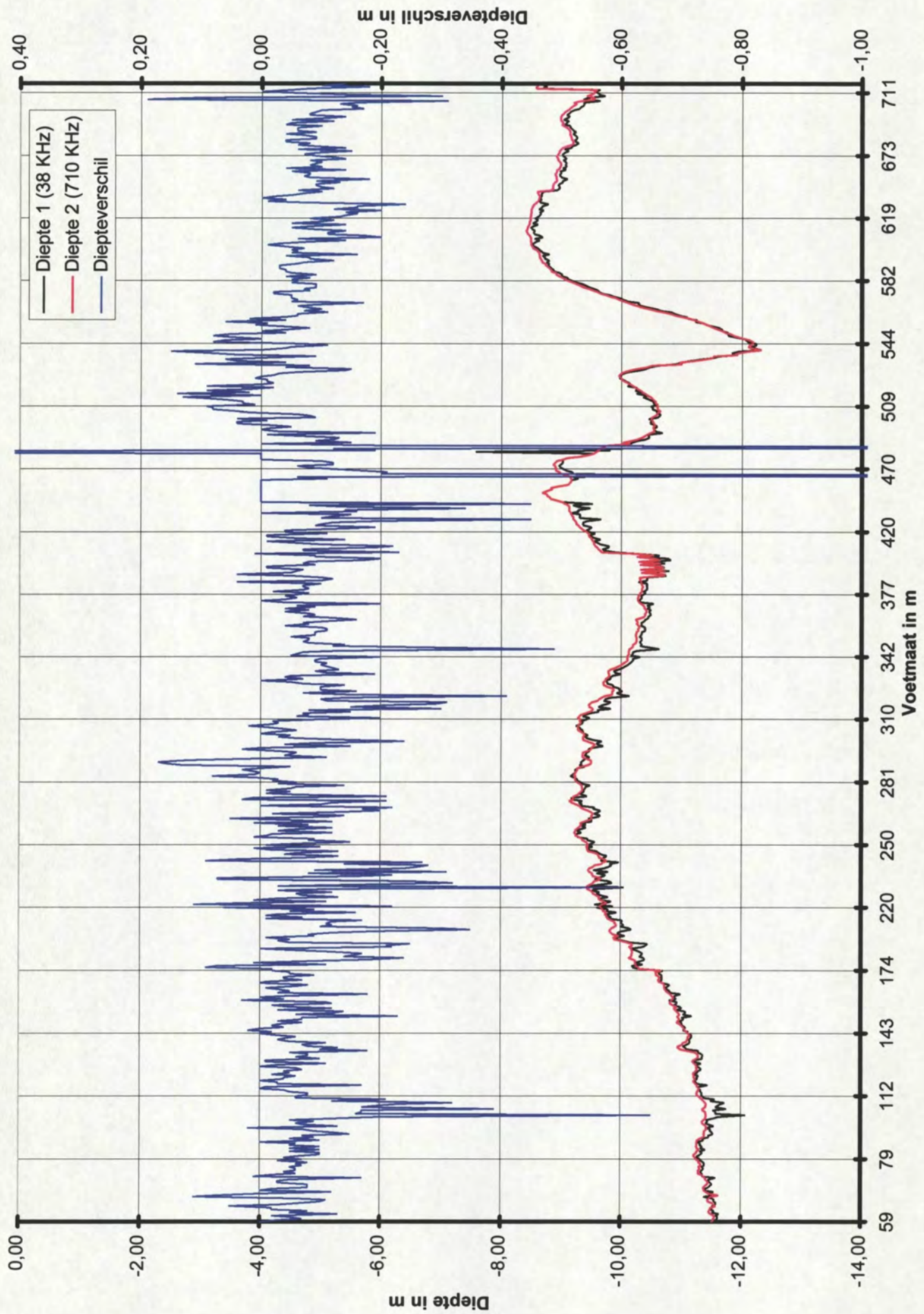
# Veerhaven Breskens Raai 1



# Veerhaven Breskens Raai 1

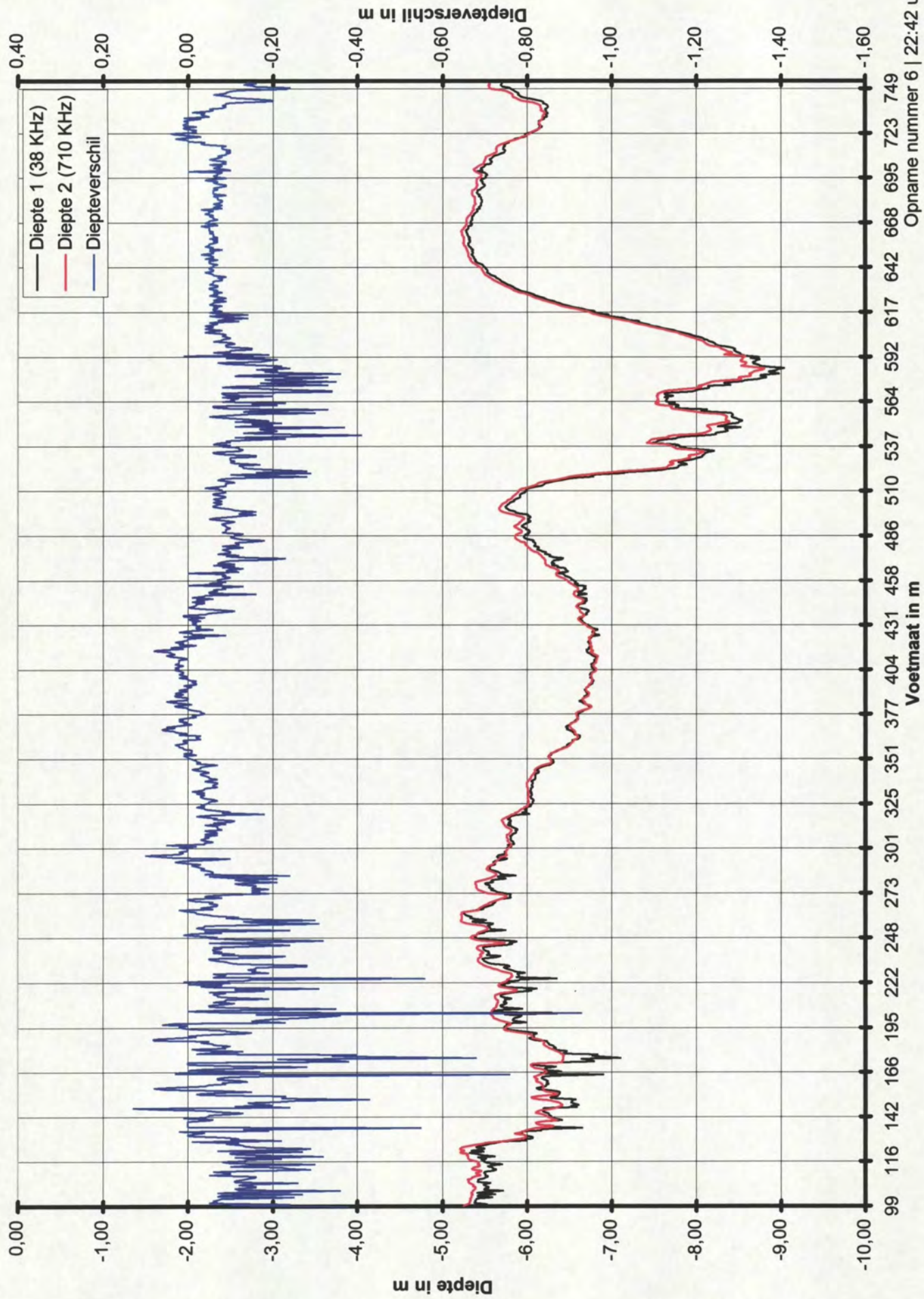


# Veerhaven Breskens Raai 1



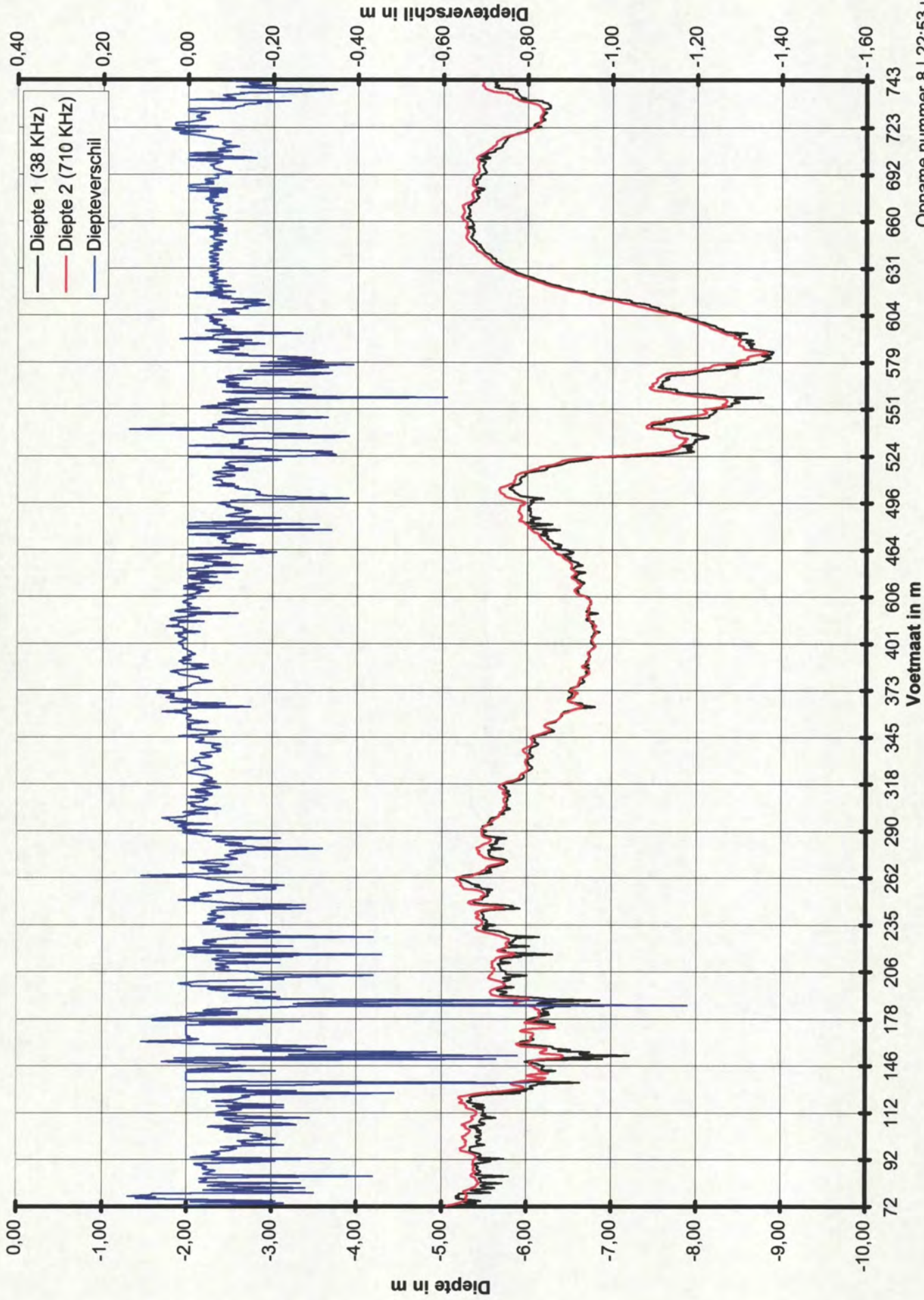
12b. Profielen raai-6

# Veerhaven Breskens Raai 6



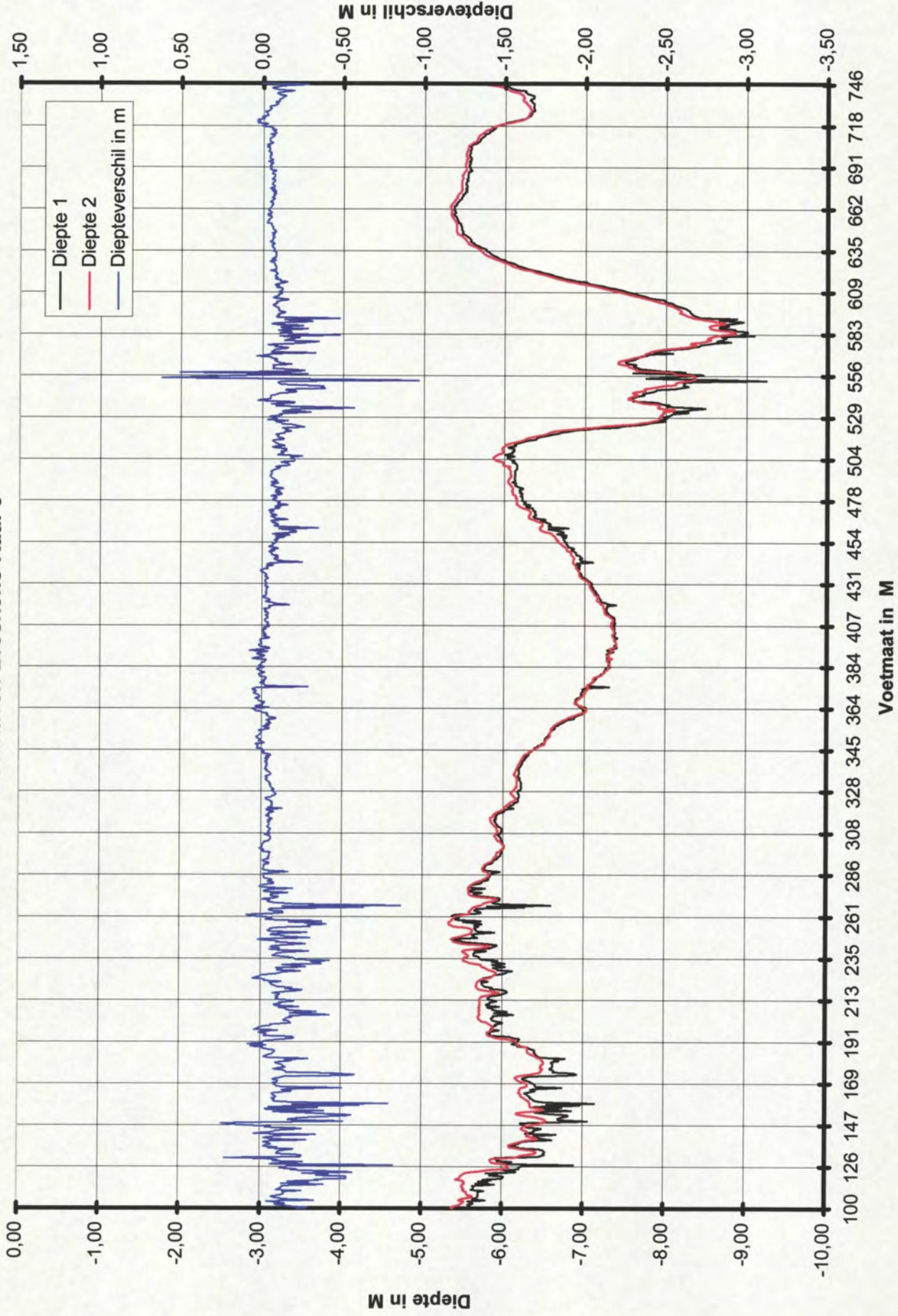
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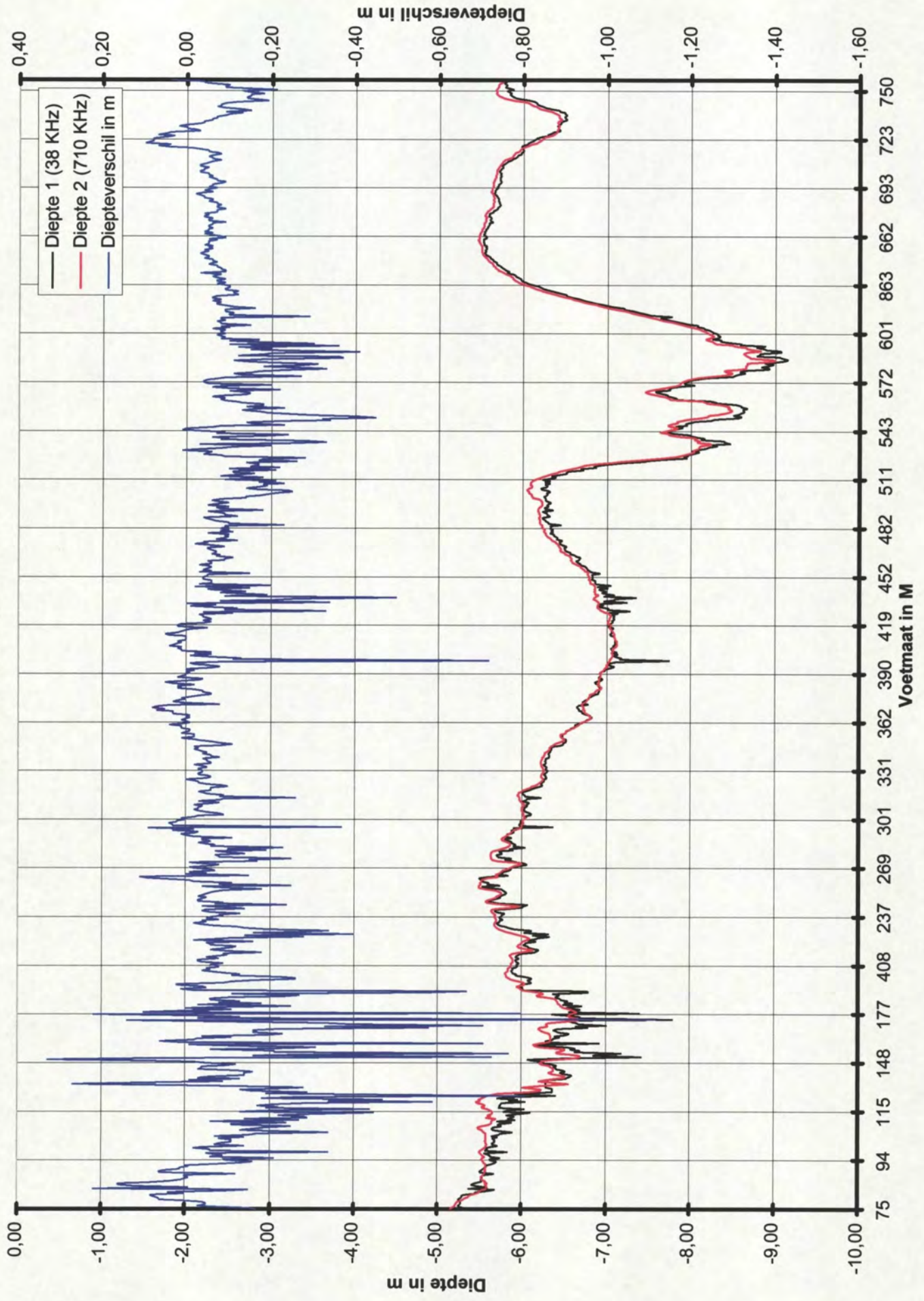


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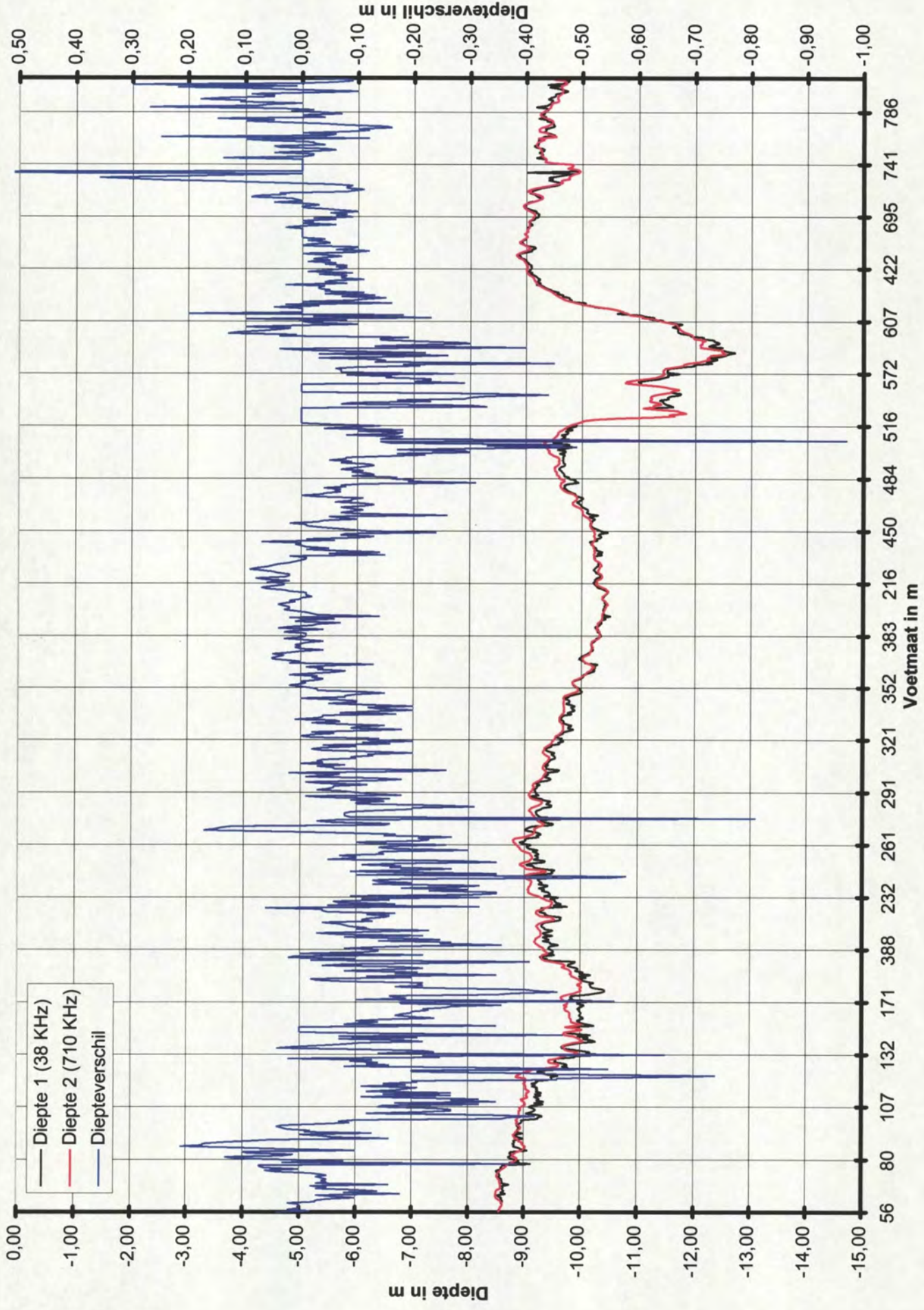


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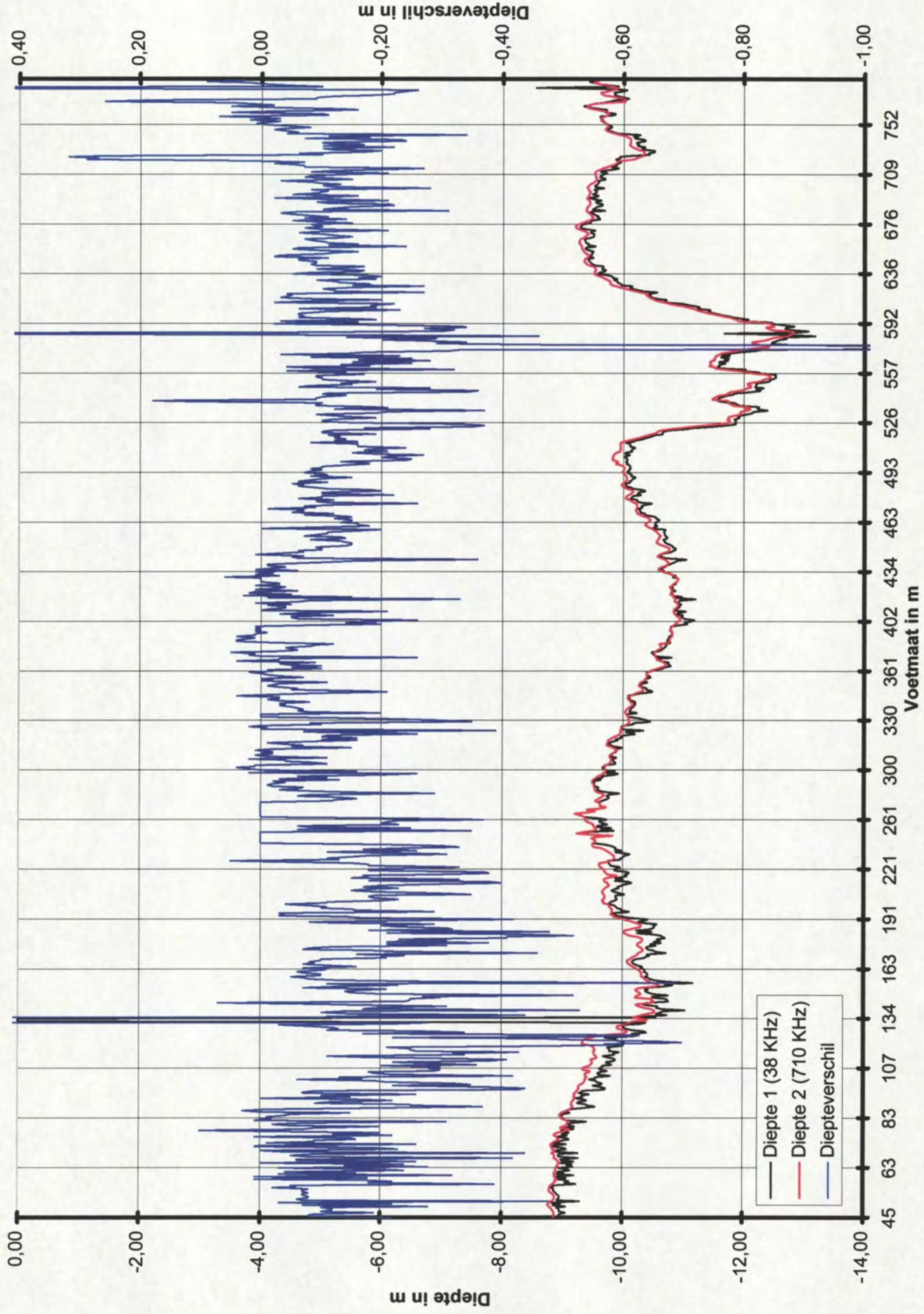




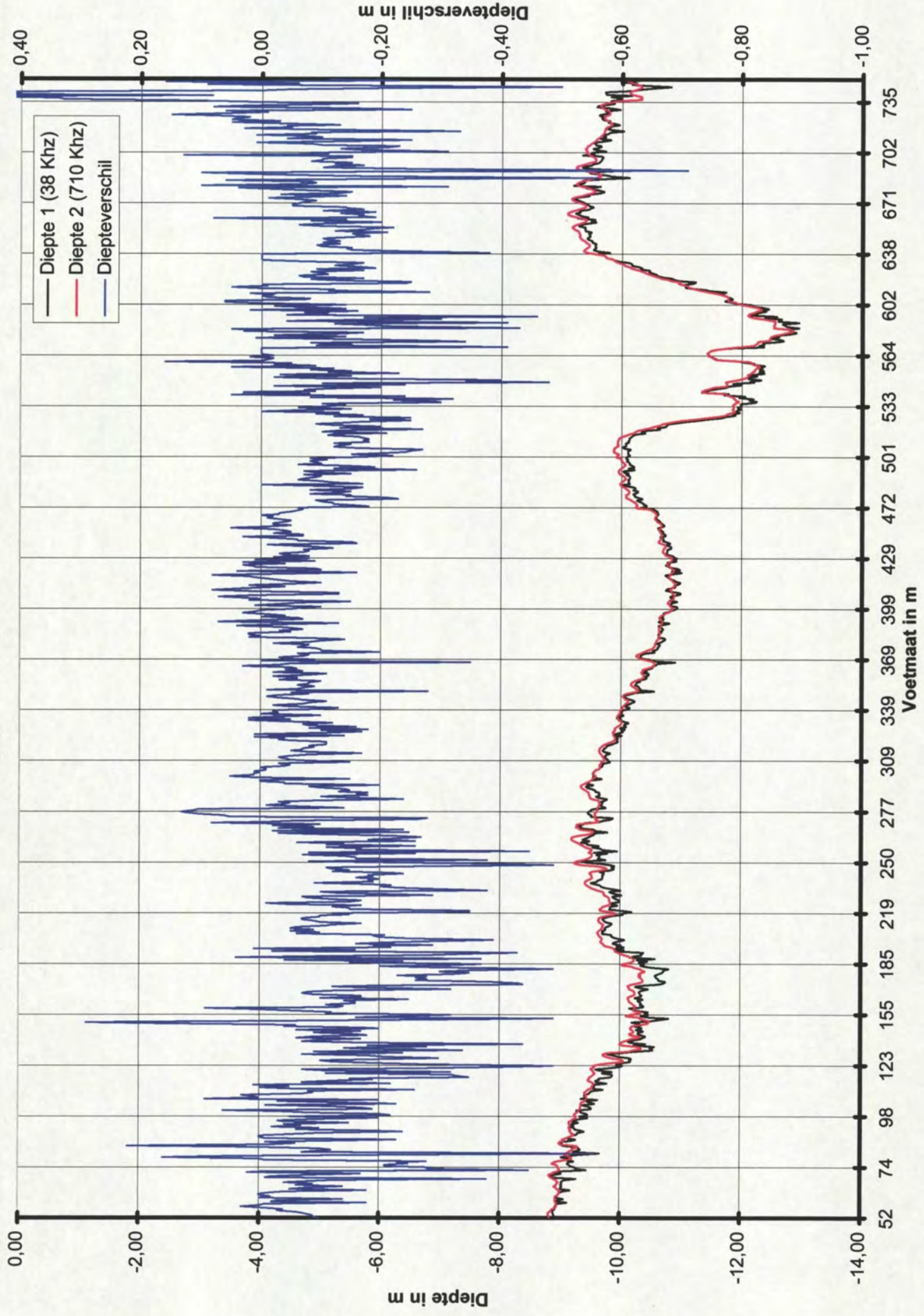
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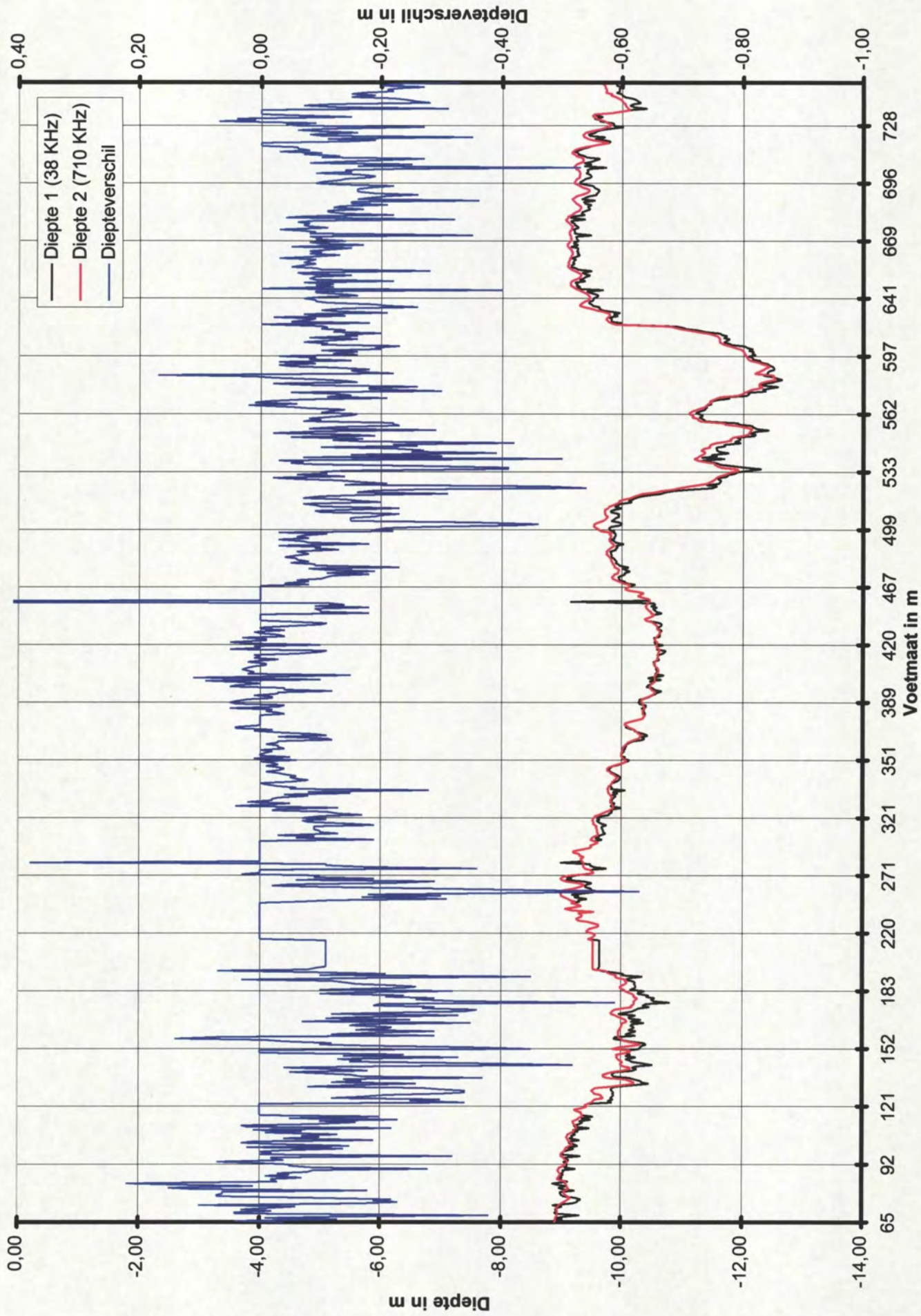
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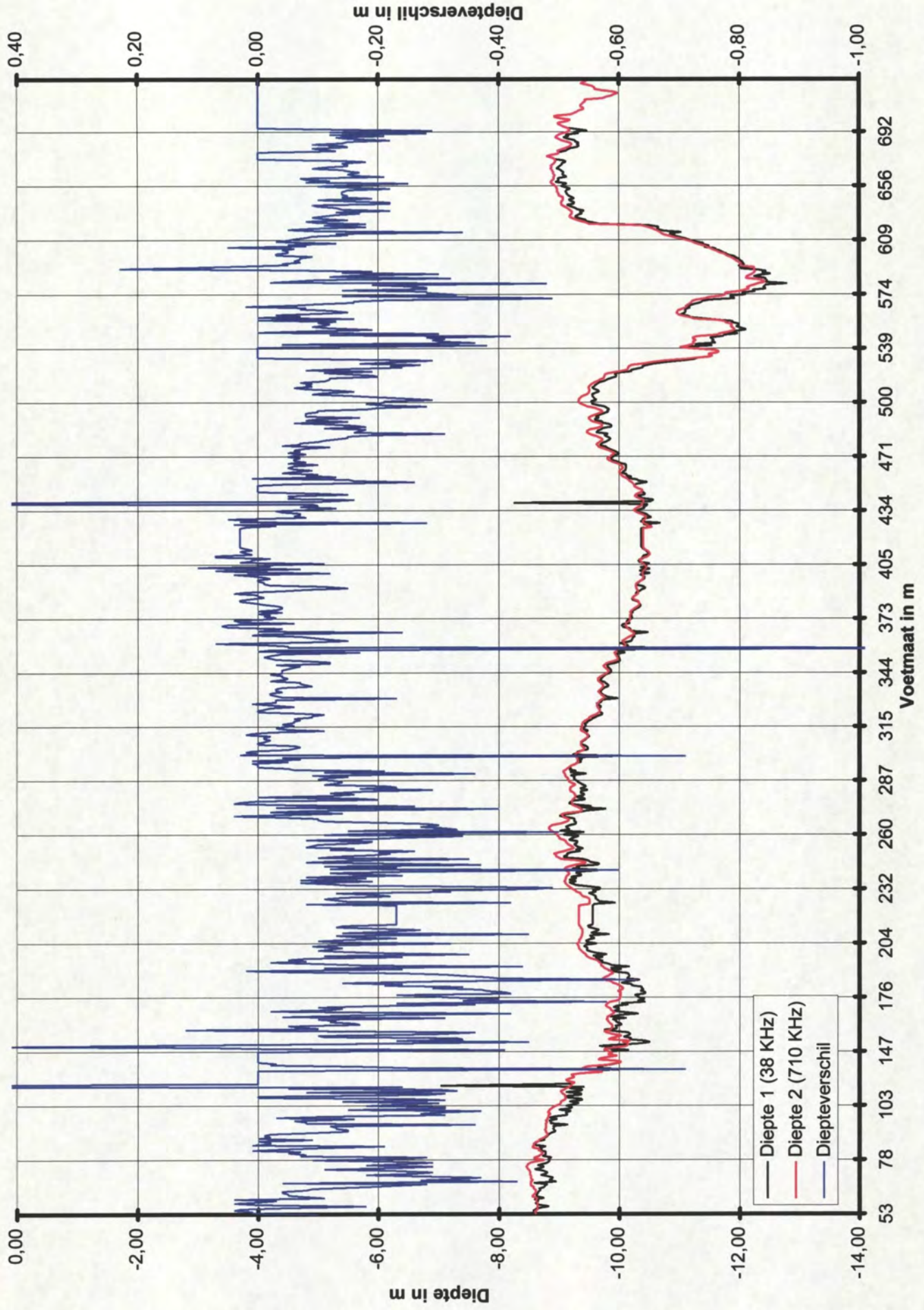
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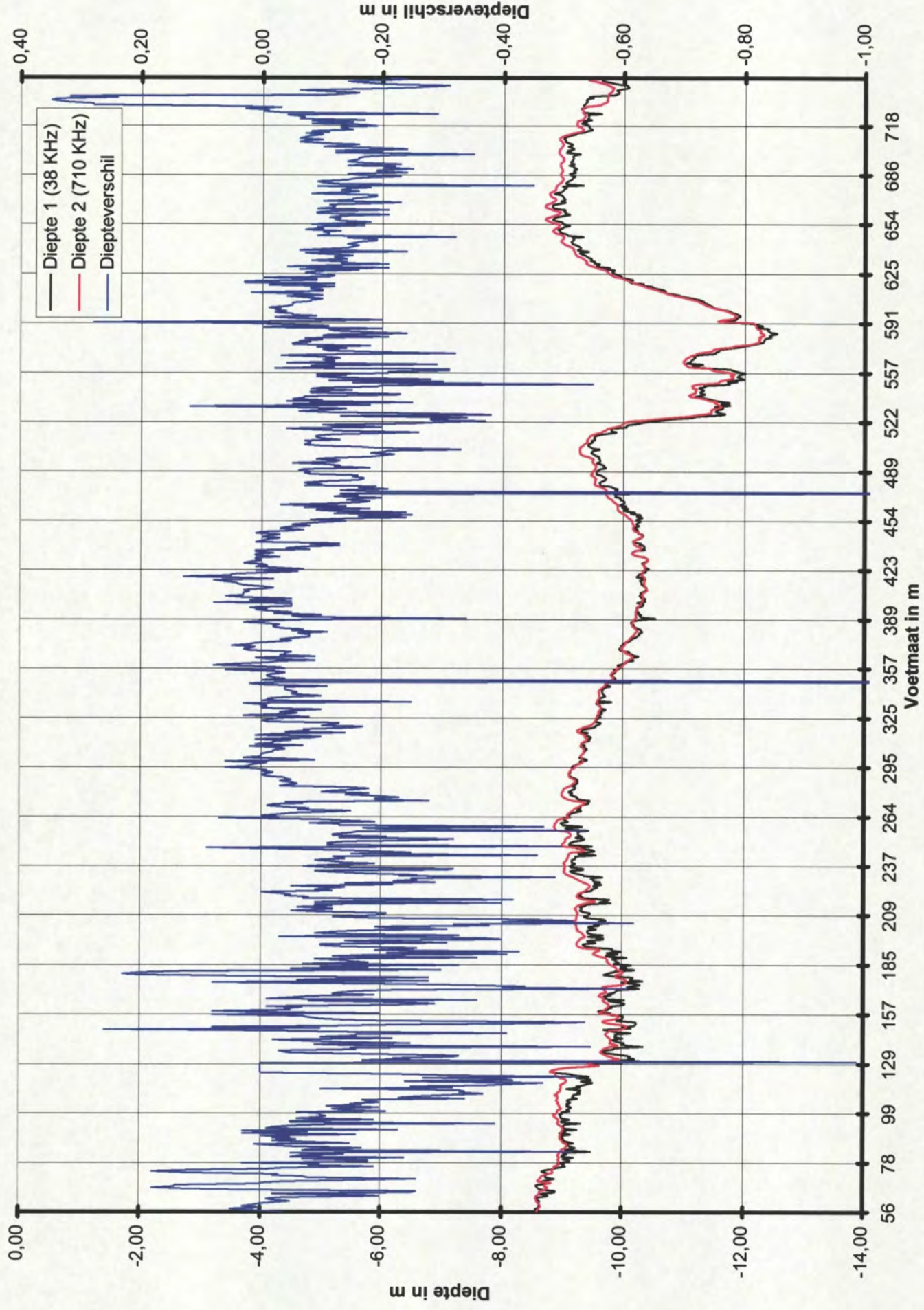
# Veerhaven Breskens Raai 6



# Veerhaven Breskens Raai 6

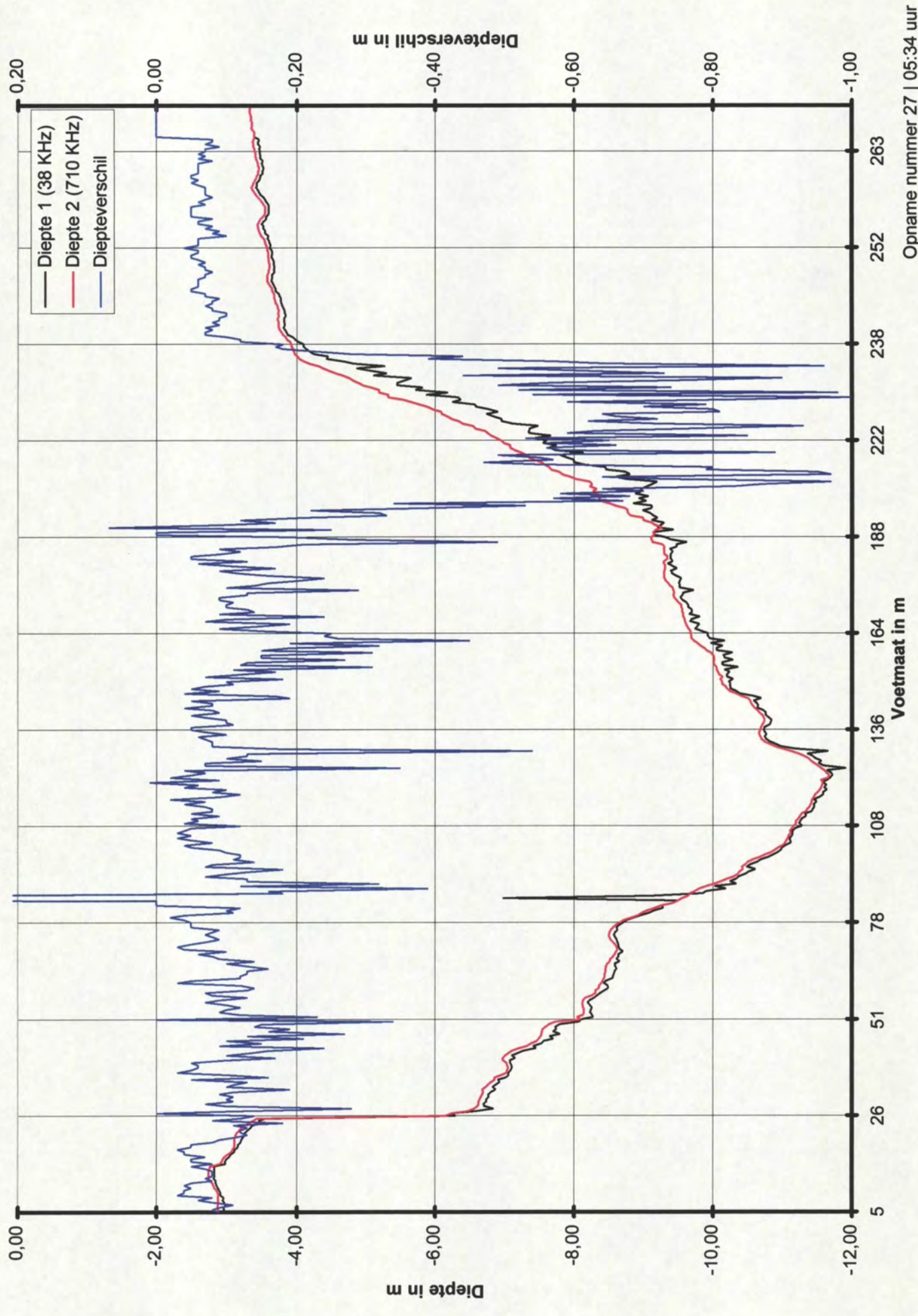


# Veerhaven Breskens Raai 6



12c. Profielen raai 3 t/m 5

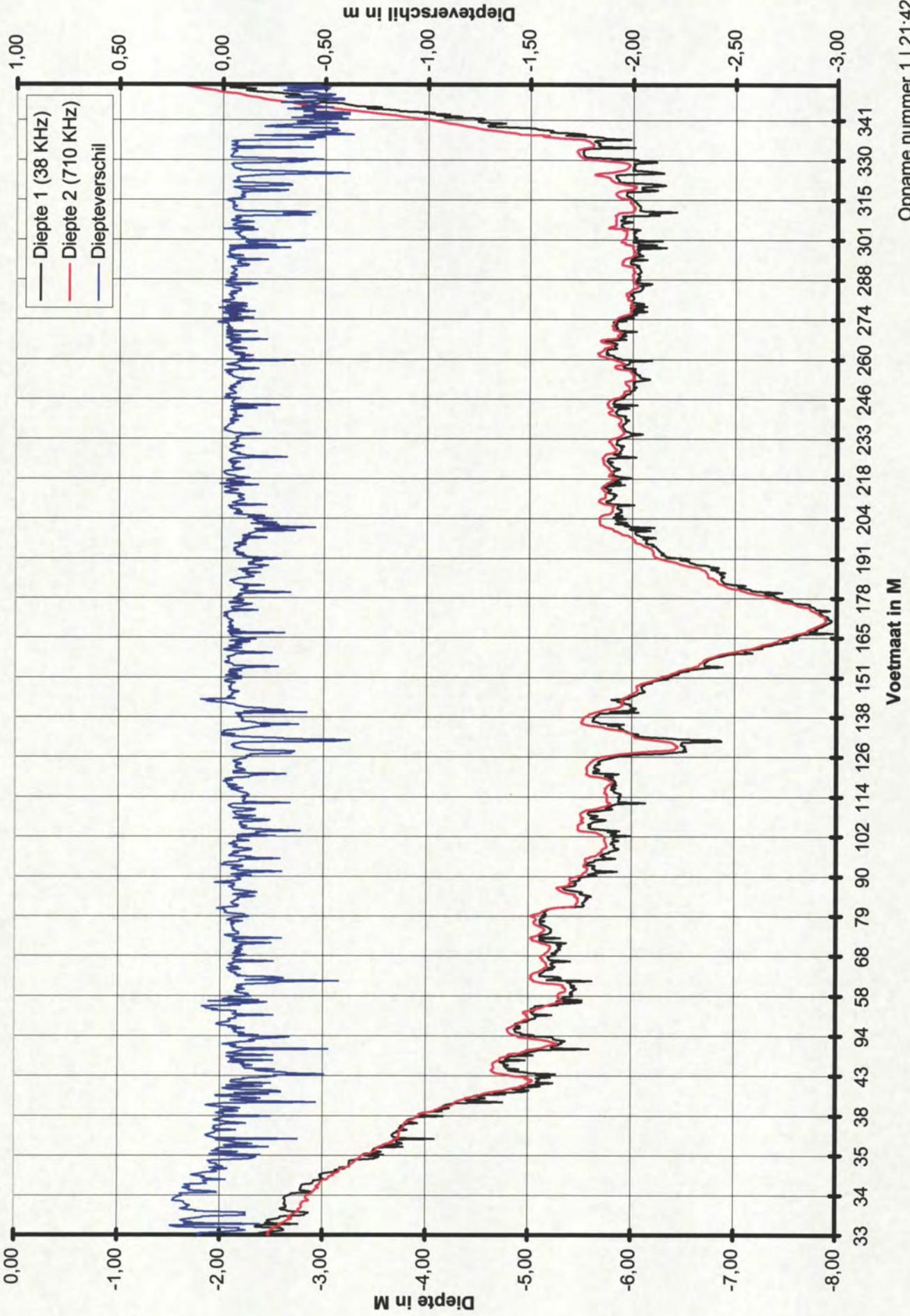
# Veerhaven Breskens Raai 3



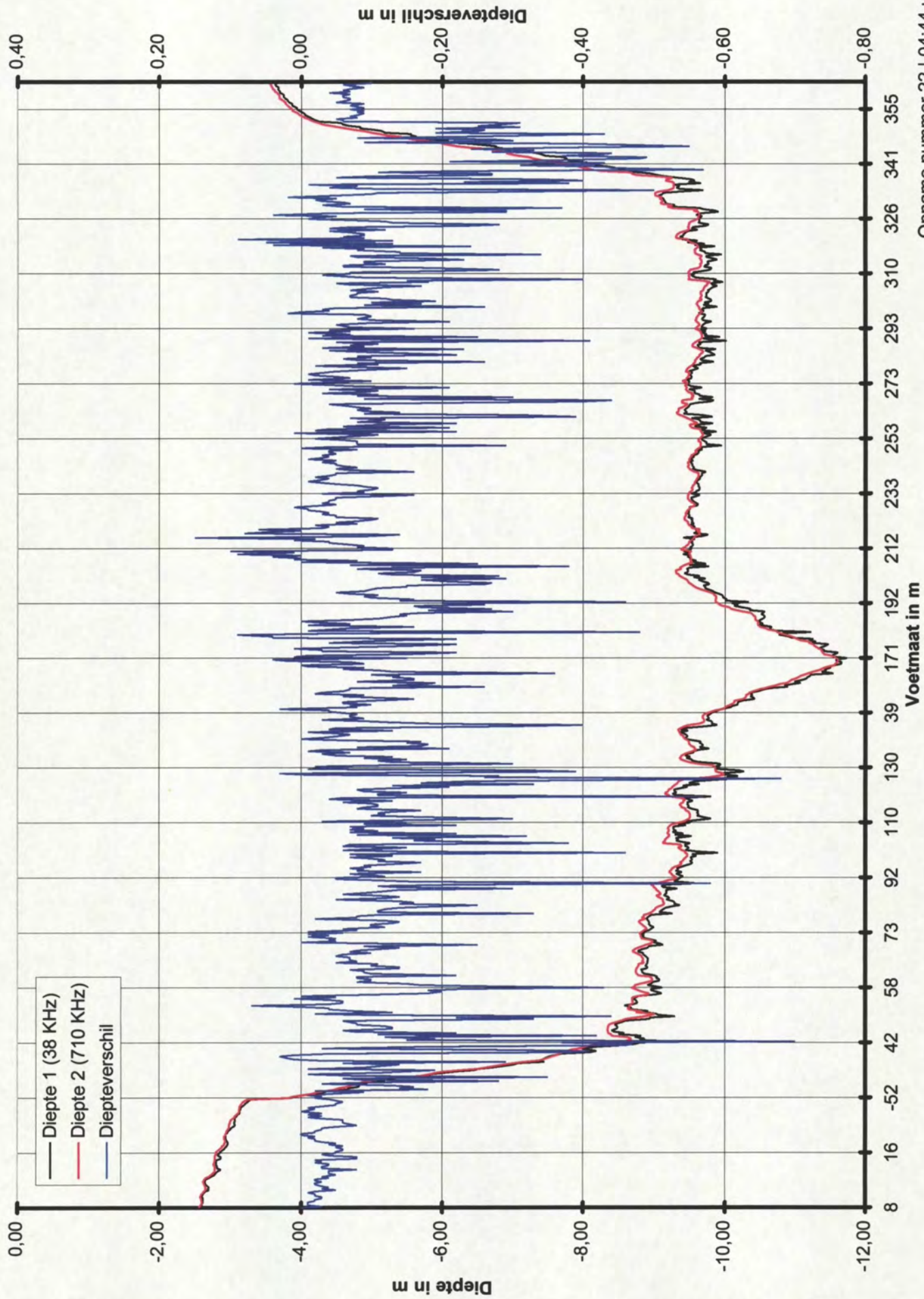
Opname nummer 27 | 05:34 uur



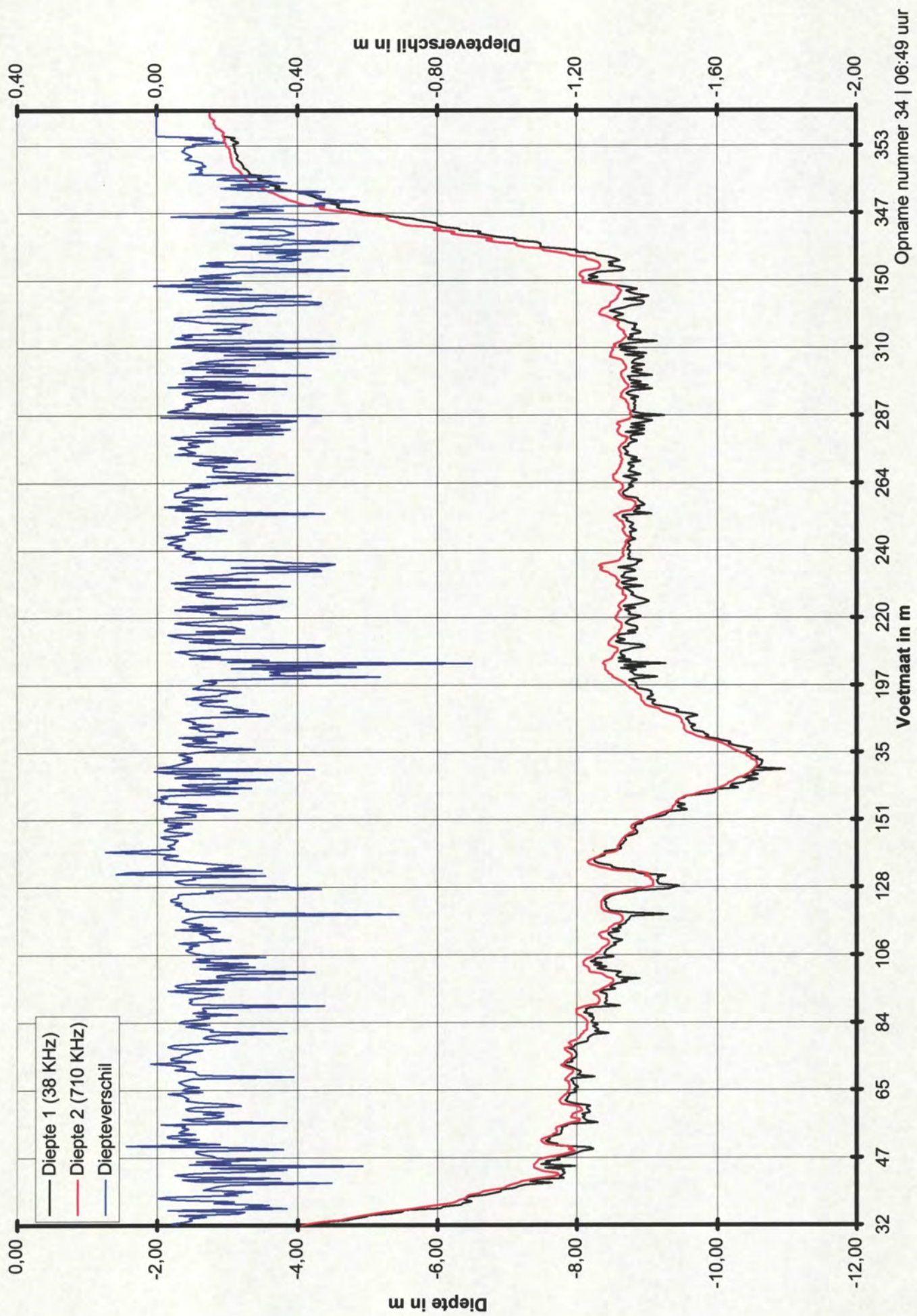
# Veerhaven Breskens raai 4



# Veerhaven Breskens Raai 4

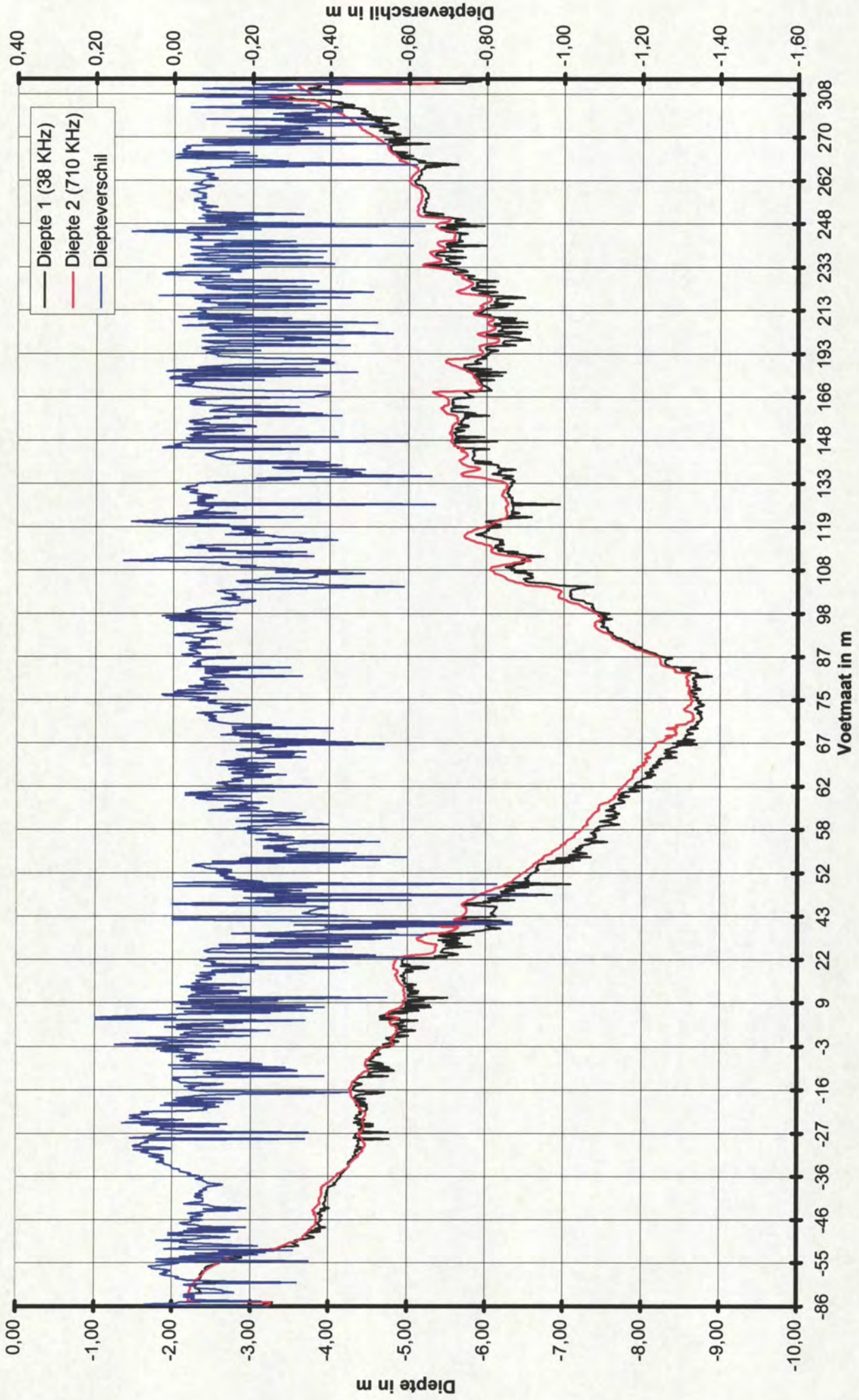


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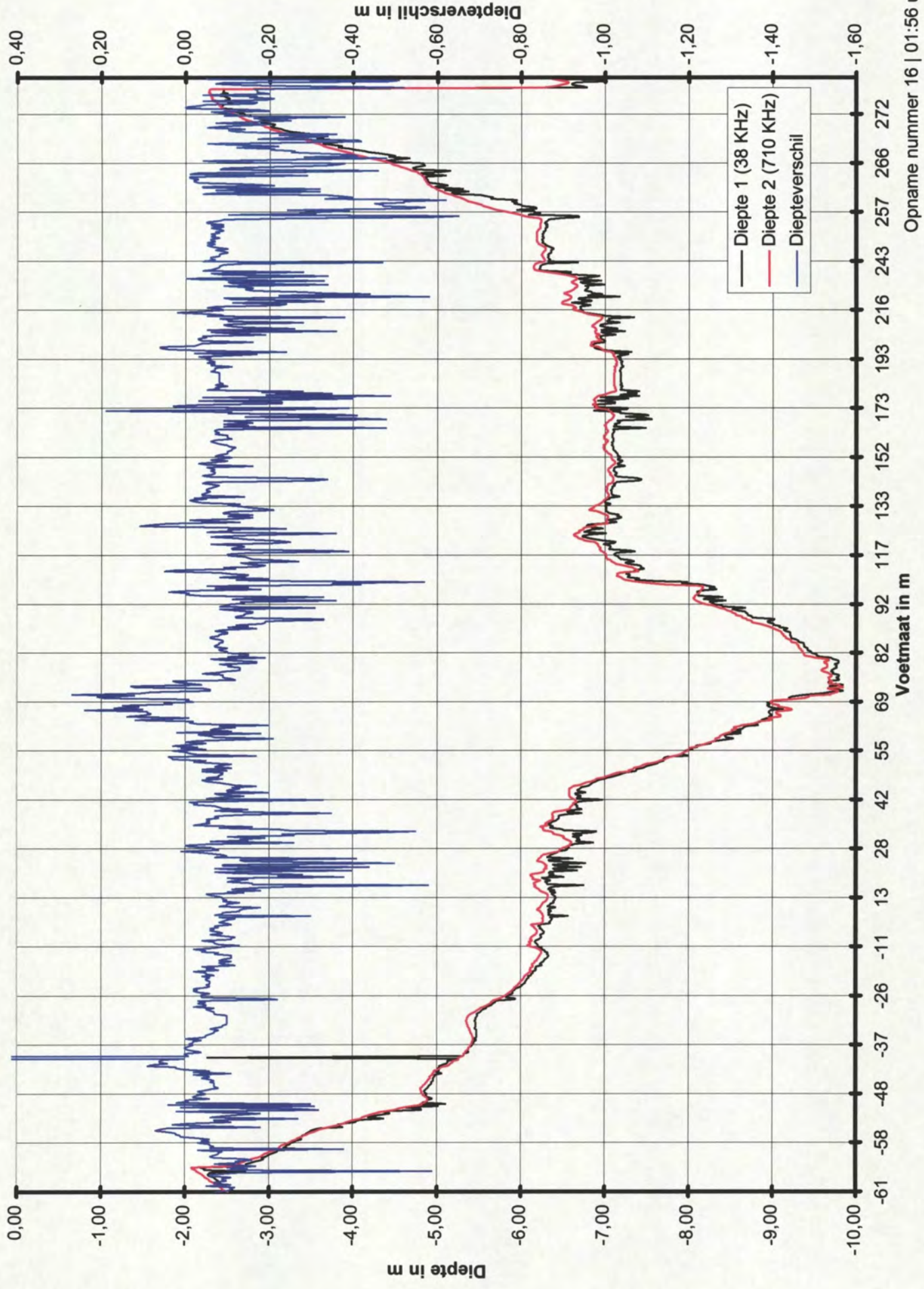


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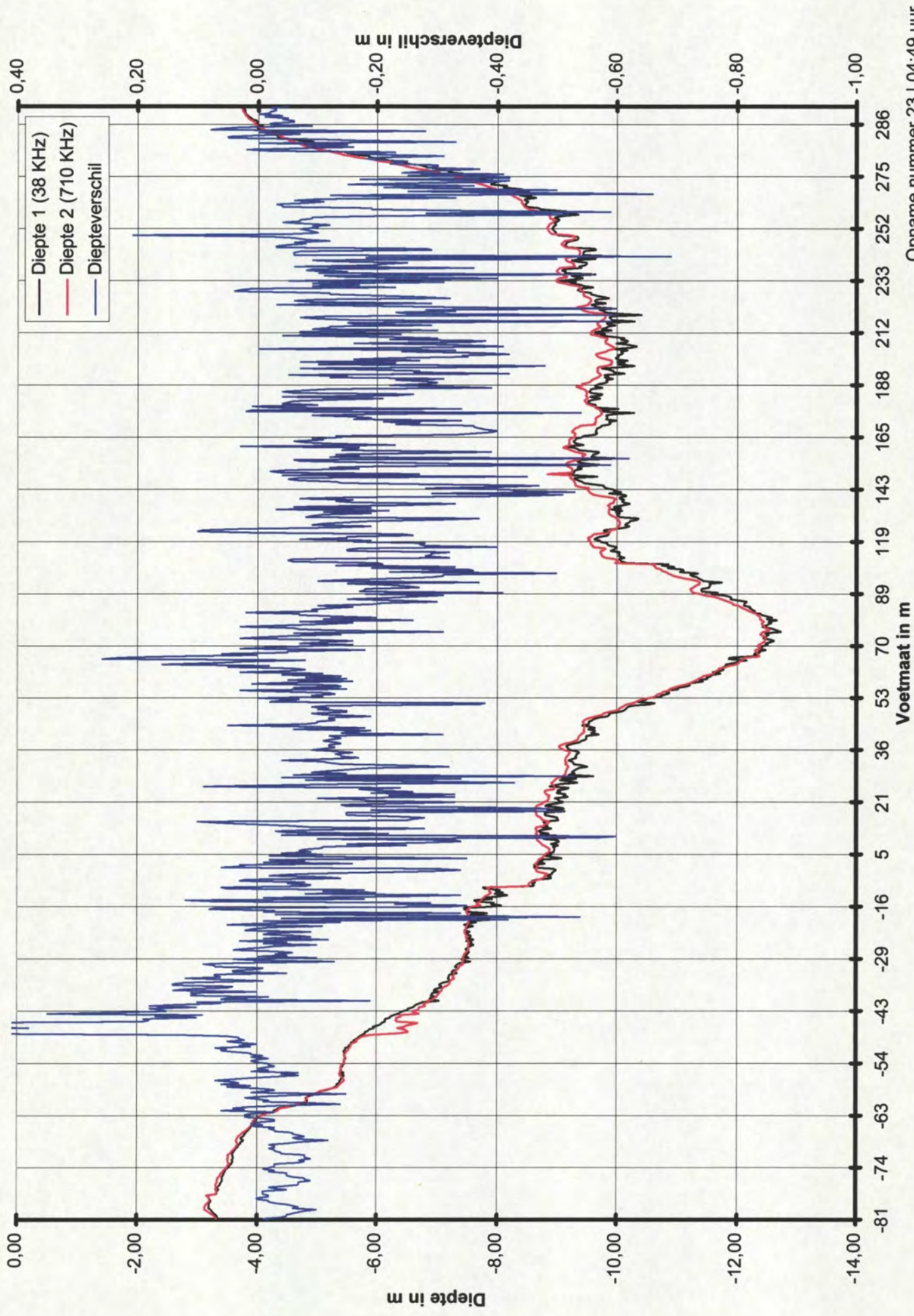


# Veerhaven Breskens Raai 5



Opname nummer 16 | 01:56 uur

# Veerhaven Breskens Raai 5



Opname nummer 23 | 04:49 uur

# Veerhaven Breskens Raai 5

