

Di: 236740

Ministerie van Verkeer en Waterstaat

Directoraat-Generaal Rijkswaterstaat en Waterstaat

Directie Zeeland

Nummer:

K1717

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



Debietmeting (ADCP)
Raai - 3 Westerschelde
14 en 15 oktober 1996



Meetdienst Zeeland



Directoraat-Generaal Rijkswaterstaat

Directie Zeeland

Aan

Zie verzendlijst

Contactpersoon

P. v/d Weijde

Datum

20. FEB. 1997

Ons kenmerk

970240

Onderwerp

Debiet- en sedimentmetingen Raai-3 Westerschelde

Doorkiesnummer

(0118) 42 22 20

Bijlage(n)

Notitie ZLMD-96.N.041 en 41A

Uw kenmerk

Op 14 en 15 oktober 1996 werd in de Westerschelde Raai-3 een stroom- en sedimentmeting uitgevoerd.

De resultaten staan vermeld in bijgaande notitie ZLMD-96.N.041.

Op dezelfde datum werd in omgekeerde volgorde een debietmeting uitgevoerd met ADCP, waarvan de resultaten staan aangegeven in notitie ZLMD-96.N.041A.

Met vriendelijke groeten,
Het Hoofd Hydrografie van
de Meetdienst Zeeland,

J. van Dijke



VERZENDLIJST

Rijkswaterstaat Dir. Zeeland
T.a.v. - L. Dekker
- Ing. C. van Westenbrugge
- Bibliotheek
Postbus 5014
4330 KA MIDDELBURG

RIKZ
T.a.v. G. Mol
Grenadierweg 31
4338 PG MIDDELBURG

Directie Zeeland
Meetdienst Zeeland

Notitie

Nummer: ZLMD-96.N.041A

Onderwerp: Meetresultaten
Debietmeting Raai 3
Overl. Valkenisse / Zimmermangeul

Datum: 14 en 15 oktober 1996

Code: 0215M9601

Datum: februari 1997

Auteur: Verwerking Hydrografie

Bijlagen: 6

Rijkswaterstaat Meetdienst Zeeland
Prins Hendrikweg 3
4382 NR VLISSINGEN
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1. ALGEMEEN

Op 14 en 15 oktober 1996 werd in de Westerschelde Raai-3 (Zimmermangeul / Overloop van Valkenisse) een stroom- en sedimentmeting uitgevoerd, in combinatie met OSM-metingen, waarvan de resultaten staan vermeld in notitienr. ZLMD-96.N.041. In genoemde notitie staan de raaigegevens en de getij- en weersomstandigheden vermeld

2. UITVOERING

De debietmeting is uitgevoerd met de ADCP (Acoustic Doppler Current Profiler) waarbij de raai varende werd doorgemeten. Op 14 oktober werden 52 tracks gevaren in de Overloop van Valkenisse (deelraai-2) en op 15 oktober werden 52 tracks gevaren in de Zimmermangeul (deelraai-3).

Bijlage 1 geeft een overzicht van de gevaren tracks.

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

Overloop Valkenisse; deelraai-2 is RWSLOD-raai znb 0000.250.

Zimmermangeul; deelraai-3 is RWSLOD-raai znc 0000.250.

Deze raai is opgenomen tijdens de metingen en het dwarsprofiel staat gepresenteerd in de bijlage 3 van voornoemde notitie ZLMD-96.N.041 met vermelding van het doorstroomoppervlak op N.A.P.

3. VERTIKAAL GETIJ

Het verticale getij werd bepaald aan de registrerende peilschrijver van Bath ($X = 73.080$; $Y = 379.550$), lokatienummer 110 uit het Zege-meetnet.

Deze gegevens en de gemiddelde getijgegevens 1991.0 van station Bath staan eveneens vermeld in notitie ZLMD-96.N.041

In de bijlage 2 zijn de tabellen opgenomen van de berekende waterstanden in de meetraaien met vermelding van de posities

4. 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. Bijlagen 3a en 3b.

* Presentatie van de gemeten gegevens per transsect. De gebruikte kleurenschaal is vanwege de duidelijkheid per transsect aangepast aan de gemeten snelheden. Ook in deze bijlagen 4a en 4b zijn de eb-snelheden positief en de vloodsnelheden 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 4 evenals het berekende debiet.

In de getijlijn staat de tijdsperiode van de meting aangegeven.

* Per transsect zijn ook 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 bijlagen 5a en 5b.

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* In de bijlagen 6a en 6b zijn de gemeten debieten als grafiek tegen de tijd uitgezet en in tabelvorm (10-minuten). Tevens staat vermeld het totale debiet over de eb- en vloedperiode.

Deze totalen zijn herleid naar het gemiddeld getij 1991.0 (10-jarig gemiddelde) van Bath (483 cm) en is losbladig bijgevoegd als aanvulling op de nota GWAO - 89.1004 (H. de Jong)

N.B.

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

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5. LIJST VAN BIJLAGEN

1. Overzicht gevaren tracks
2. Waterstanden
- 3a. Gevalideerde tracks Overloop Valkenisse
- 3b. Gevalideerde tracks Zimmermangeul
- 4a. Gemeten gegevens Overloop Valkenisse
- 4b. Gemeten gegevens Zimmermangeul
- 5a. Ontbonden gegevens Overloop Valkenisse
- 5b. Ontbonden gegevens Zimmermangeul
- 6a. Debiet Overloop Valkenisse
- 6b. Debiet Zimmermangeul

overzicht gevaren Tracks

ADCP file nummer	Eb / Vloed / Kentering	Begintijd (M:E:T:)	Eindtijd (M:E:T:)	Koers (deg)	Snelheid (knt)	Geluidssnelheid (M/s)
1	Eb	06:13	06:20	164.94	6-8	1484
2		06:29	06:36	344.94		
3		06:48	06:55	164.94		
4		07:03	07:11	344.94		
5		07:15	07:23	164.94		
6		07:29	07:37	344.94		
7		07:46	07:53	164.94		
8		08:01	08:08	344.94		
9		08:16	08:24	164.94		
10		08:31	08:38	344.94		1482
11		08:46	08:53	164.94		
12		09:01	09:08	344.94		
13		09:15	09:21	164.94		
14		09:30	09:38	344.94		
15		09:48	09:56	164.94		
16		10:03	10:11	344.94		
17		10:19	10:26	164.94		
18		10:35	10:42	344.94		
19	Eb	10:50	10:57	164.94		1481
20	Kentering	11:01	11:07	344.94		
21	Vloed	11:15	11:22	164.94		
22		11:29	11:36	344.94		
23		11:43	11:51	164.94		
24		12:00	12:07	344.94		
25		12:18	12:25	164.94		
26		12:37	12:43	344.94		
27		12:50	12:56	164.94		1482
28		13:02	13:07	344.94		
29		13:15	13:22	164.94		
30		13:29	13:36	344.94		
31		13:47	13:55	164.94		
32		14:03	14:09	344.94		
33		14:15	14:23	164.94		
34		14:31	14:38	344.94		
35		14:45	14:53	164.94		1483
36		15:01	15:08	344.94		
37		15:17	15:26	164.94		
38		15:29	15:39	344.94		
39		15:49	15:58	164.94		
40		16:00	16:10	344.94		
41		16:15	16:22	164.94		
42	Vloed	16:30	16:38	344.94		1484
43	Kentering	16:47	16:58	164.94		
44	Kentering	16:59	17:08	344.94		
45	Eb	17:15	17:25	164.94		
46		17:28	17:40	344.94		
47		17:48	17:59	164.94		
48		17:59	18:07	344.94		
49		18:17	18:23	164.94		
50		18:31	18:39	344.94		
51		18:46	18:52	164.94		
52	Eb	18:54	18:59	344.94	6-8	1484

overzicht gevaren Tracks

ADCP file nummer	Eb / Vloed / Kentering	Begintijd (M:E:T)	Eindtijd (M:E:T)	Koers (deg)	Snelheid (knt)	Geluidssnelheid (M/s)
1	Eb	05.52	05.55	190.17	4	1484
2		06.15	06.19			
3		06.33	06.36			
4		06.54	06.56			
5		07.00	07.02			
6		07.16	07.18			
7		07.30	07.32			
8		07.46	07.48			
9		08.00	08.01			
10		08.16	08.17			
11		08.30	08.32			
12		08.43	08.45			
13		09.21	09.22			
14		09.31	09.33			
15		09.45	09.47			
16		10.02	10.04			1483
17		10.22	10.24			
18	Eb	10.33	10.34			
19	Kentering	10.44	10.45			
20	Kentering	11.00	11.02			
21	Kentering	11.15	11.17			
22	Kentering	11.29	11.31			
23	Vloed	11.45	11.48			
24		12.00	12.02			
25		12.14	12.15			
26	Transect Vervallen					
27		12.31	12.33			
28		12.46	12.47			
29		12.59	13.01			
30		13.17	13.19			
31		13.31	13.33			
32		13.46	13.48			
33		14.01	14.03			
34		14.18	14.19			
35		14.29	14.31			
36		14.46	14.47			
37		15.00	15.02			
38		15.16	15.18			1484
39		15.31	15.34			
40		15.45	15.47			
41		15.59	16.02			1485
42		16.14	16.23			
43	Vloed	16.33	16.42	10.17		
44	Kentering	16.43	16.54	190.17		
45	Eb	17.01	17.10	10.17		
46		17.16	17.20	190.17		
47		17.33	17.35	10.17		
48		17.44	17.47	190.17		
49		17.57	18.01			
50		18.15	18.17			
51		18.28	18.32			
52	Eb	18.39	18.42	190.17	4	1484

Overloop van Valkenisse

waterstanden lokatie (9999) uit WTO2 SVDN
 x= 68086. y= 376839.

		0	10	20	30	40	50
961014	0000	-160	-147	-134	-122	-109	-96
	0100	-83	-68	-54	-36	-20	-1
	0200	21	45	74	109	146	181
	0300	209	232	249	263	272	277
	0400	278	277	273	267	258	245
	0500	230	214	198	180	163	146
	0600	129	113	97	81	64	48
	0700	32	15	-2	-21	-38	-56
	0800	-73	-89	-104	-119	-134	-148
	0900	-160	-173	-185	-197	-208	-217
	1000	-225	-234	-239	-242	-242	-235
	1100	-224	-209	-194	-177	-161	-149
	1200	-135	-123	-111	-101	-87	-75
	1300	-62	-47	-34	-20	-5	10
	1400	26	43	63	88	116	149
	1500	183	216	243	264	282	292
	1600	299	302	301	299	294	287
	1700	276	264	247	230	214	196
	1800	178	160	143	126	108	93
	1900	75	59	42	24	6	-12
	2000	-31	-48	-66	-82	-98	-112
	2100	-127	-142	-155	-169	-180	-192
	2200	-203	-214	-223	-231	-238	-243
	2300	-245	-242	-231	-217	-201	-184

Zimmermangeul

waterstanden lokatie (9999) uit WTO2 SVDN
 x= 68010. y= 378517.

		0	10	20	30	40	50
961015	0000	-169	-154	-140	-127	-115	-103
	0100	-91	-77	-64	-52	-37	-23
	0200	-8	6	22	40	62	89
	0300	121	155	190	222	247	265
	0400	281	291	297	299	298	294
	0500	289	281	269	254	238	222
	0600	204	186	170	153	137	121
	0700	105	89	73	56	39	22
	0800	5	-14	-32	-49	-66	-81
	0900	-96	-111	-125	-139	-151	-163
	1000	-175	-187	-196	-206	-214	-221
	1100	-225	-227	-224	-215	-201	-184
	1200	-168	-153	-139	-124	-112	-101
	1300	-89	-77	-64	-51	-38	-26
	1400	-13	0	16	31	46	65
	1500	88	115	145	179	211	239
	1600	260	278	291	299	303	304
	1700	303	299	291	282	269	253
	1800	238	222	204	185	167	151
	1900	135	119	103	87	71	54
	2000	38	20	3	-14	-32	-49
	2100	-66	-81	-97	-113	-126	-140
	2200	-153	-166	-178	-190	-200	-210
	2300	-219	-227	-233	-237	-237	-232

directie zeeland
meetdienst zeeland
blad nr.: 7

3a. Gevalideerde tracks Overloop Valkenisse

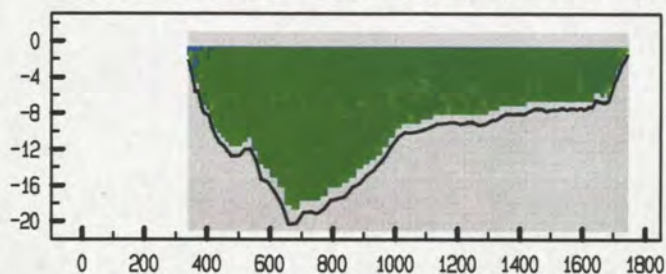
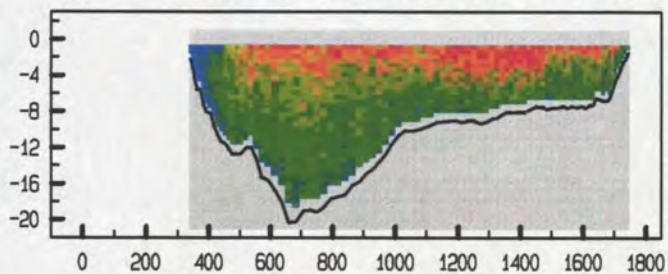
Overloop van Valkenisse dd 14 oktober 1996

gemeten snelheid (cm/sec)

gemeten richting (° tov N)

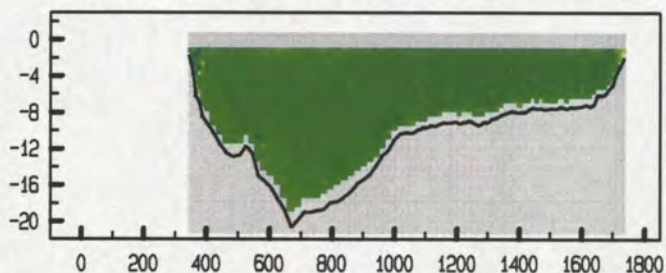
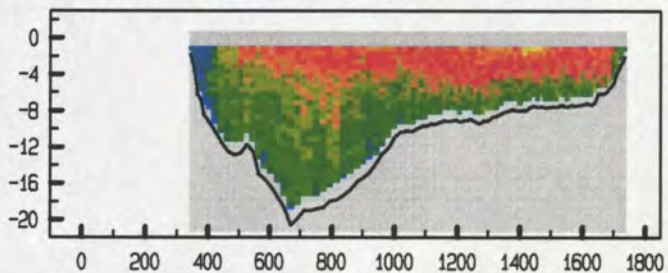
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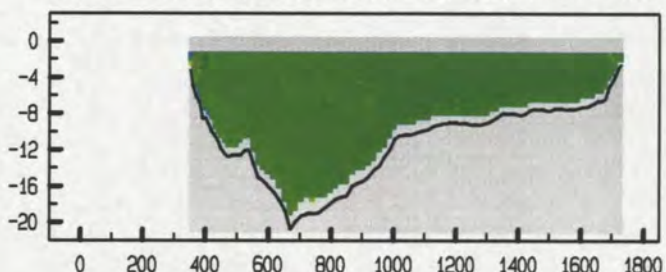
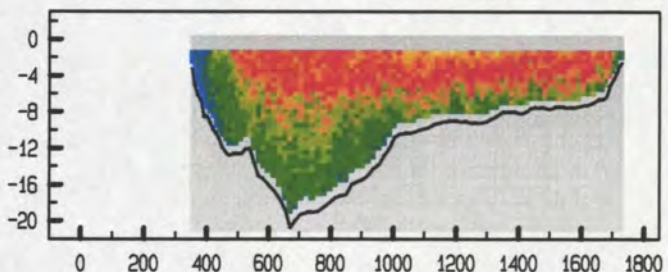
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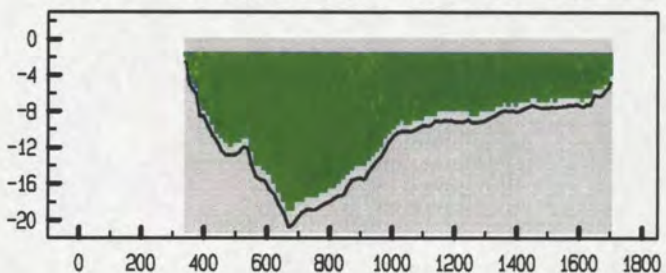
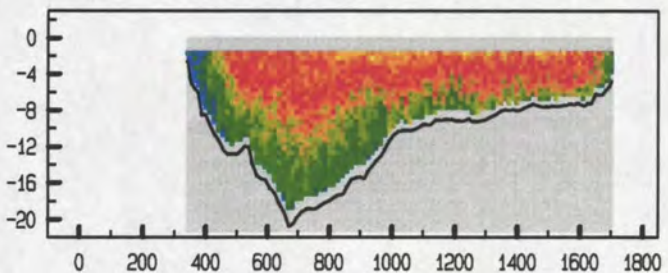
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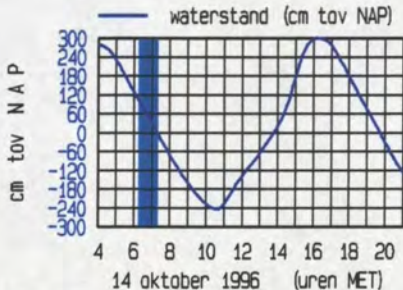
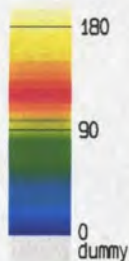
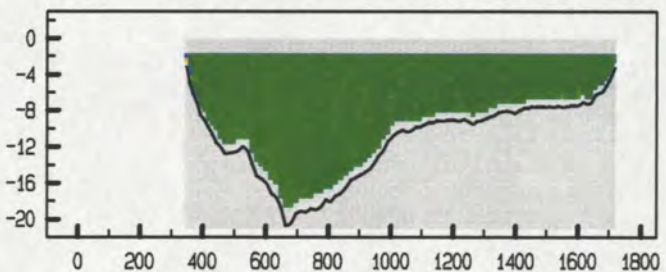
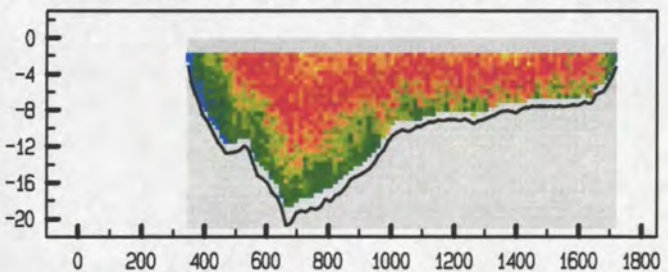
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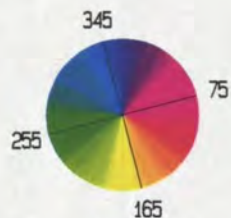
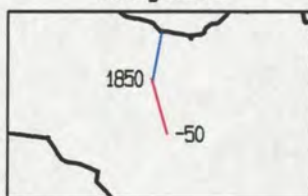


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meetgebied



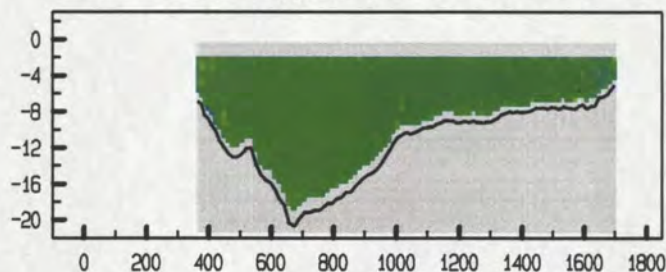
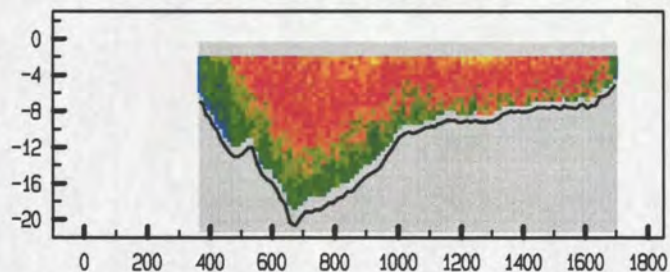
Overloop van Valkenisse dd 14 oktober 1996

gemeten snelheid (cm/sec)

gemeten richting (° tov N)

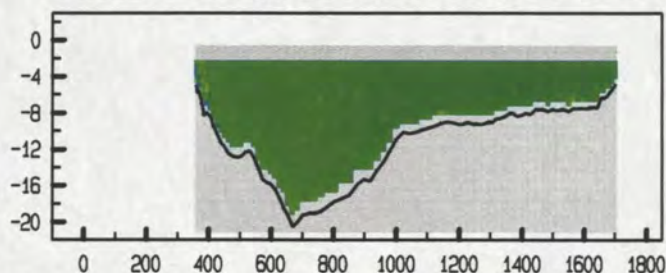
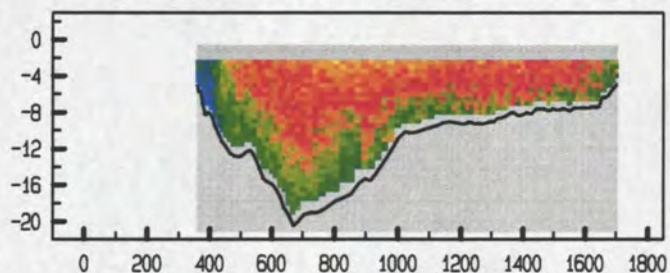
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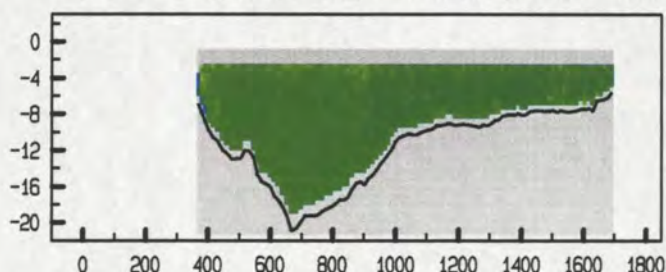
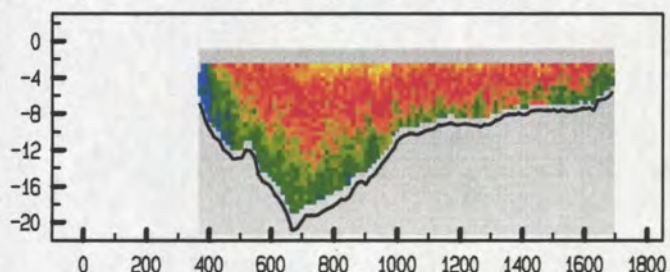
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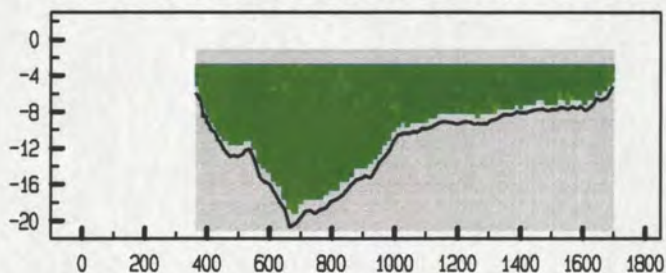
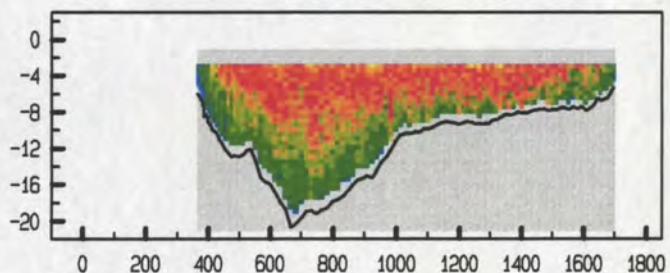
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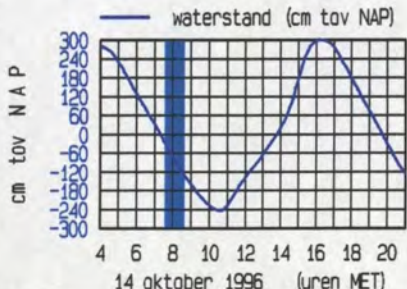
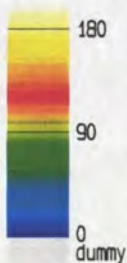
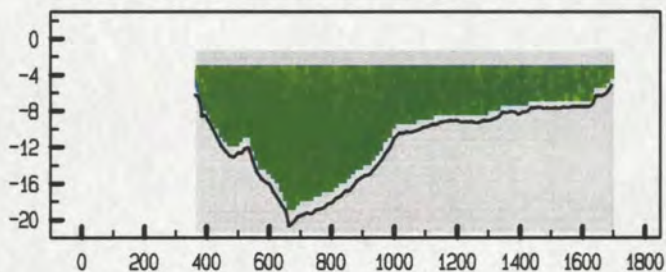
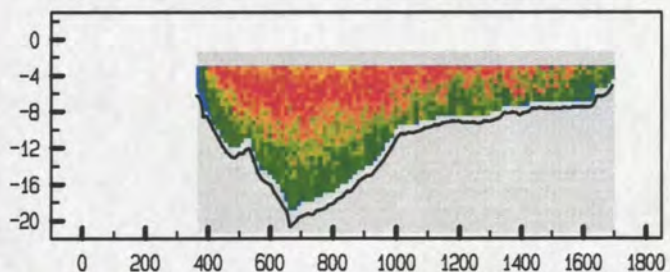
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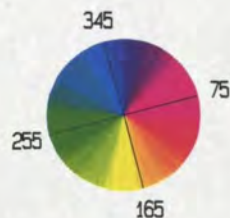


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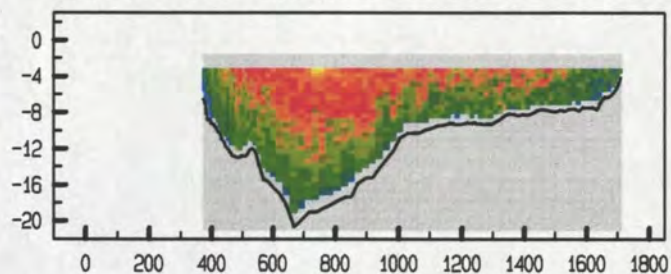
meetgebied



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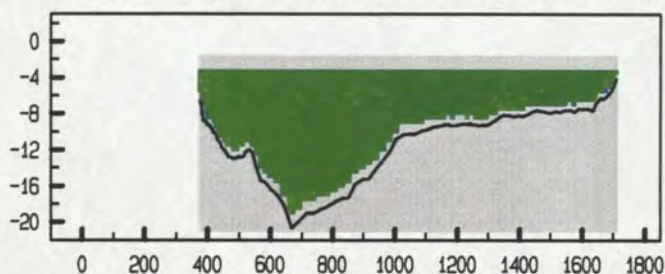
gemeten snelheid (cm/sec)

adcpfile : data/gevalid/0215v02/03d2011a.valtijd : 0846 - 0853

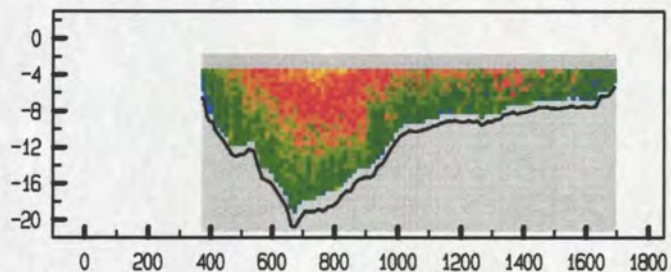


gemeten richting (° tov N)

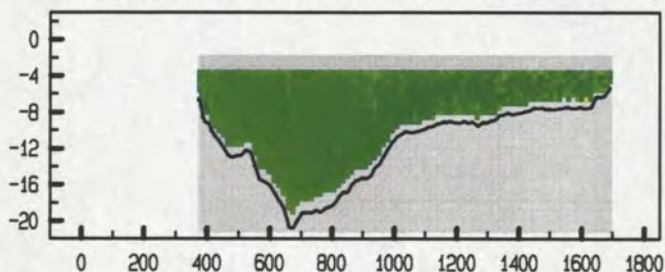
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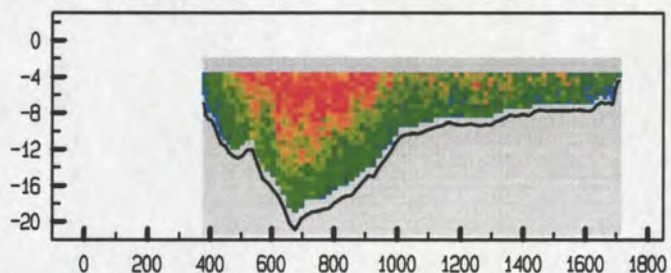
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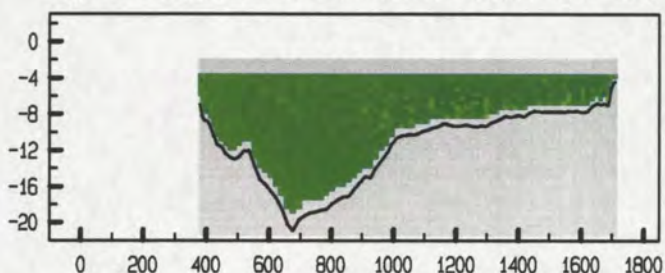
adcpfile : data/gevalid/0215v02/03d2012a.valtijd : 0901 - 0908



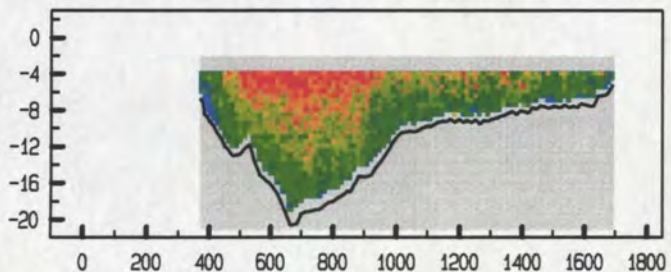
adcpfile : data/gevalid/0215v02/03d2013a.valtijd : 0915 - 0921



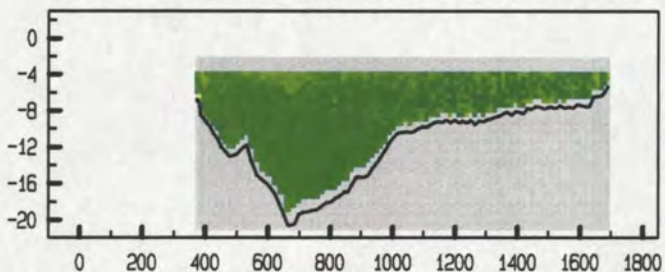
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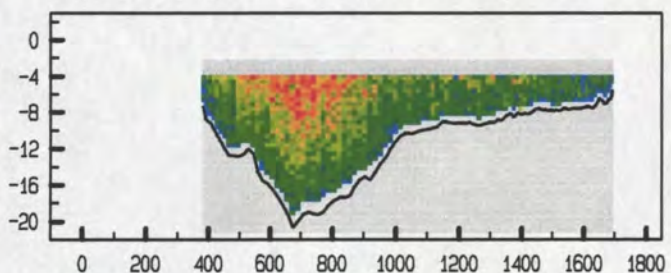
adcpfile : data/gevalid/0215v02/03d2014a.valtijd : 0930 - 0938



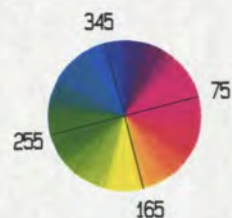
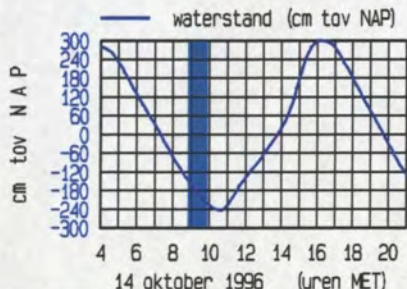
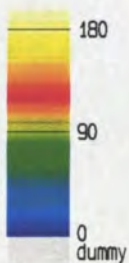
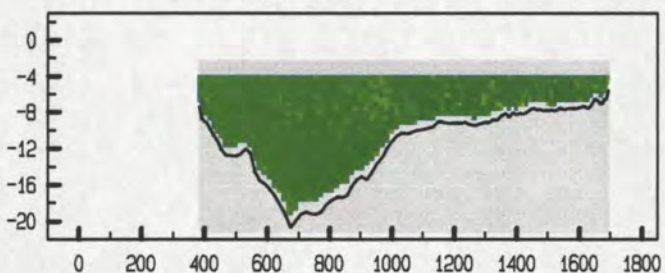
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adcpfile : data/gevalid/0215v02/03d2015a.valtijd : 0948 - 0956



adcpfile : data/gevalid/0215v02/03d2015a.valtijd : 0948 - 0956

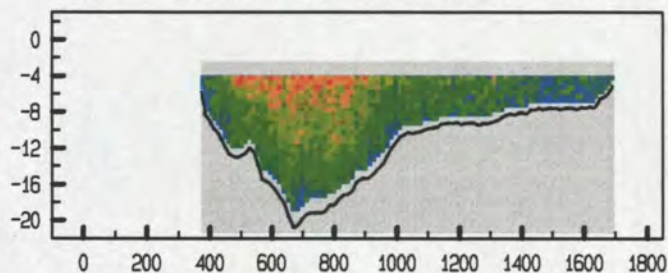


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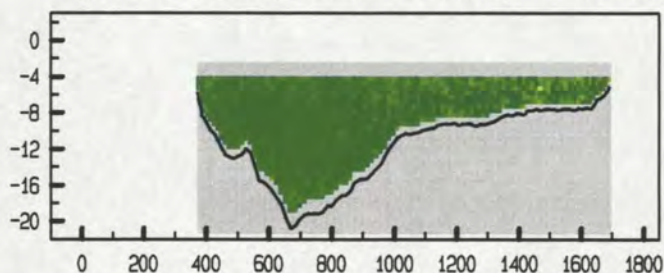
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

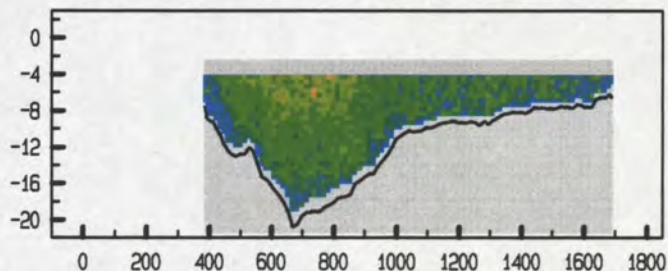
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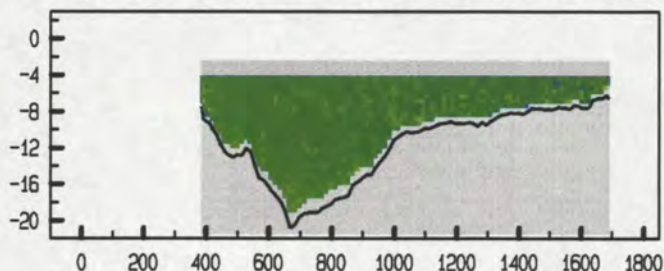
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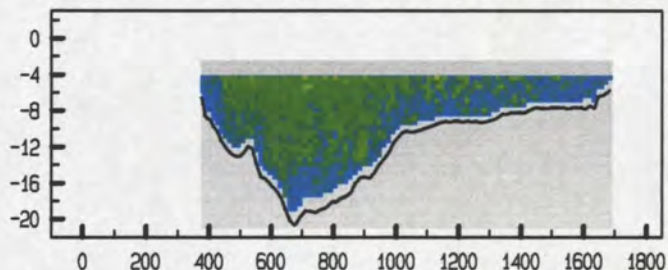
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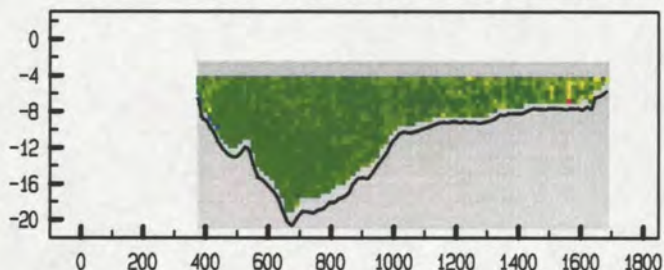
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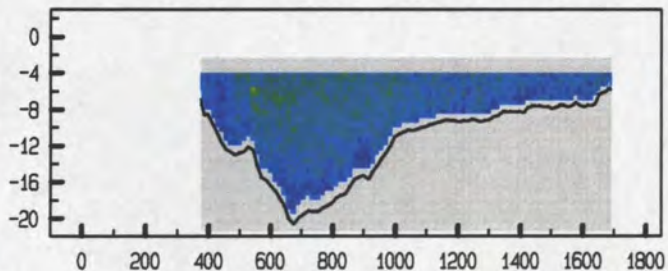
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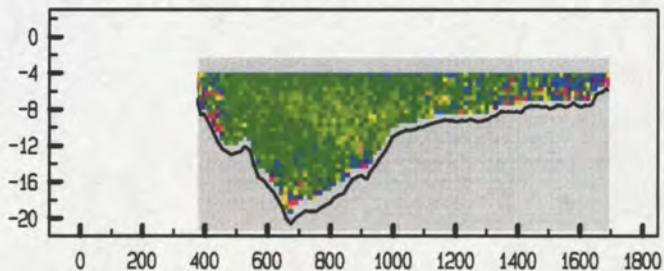
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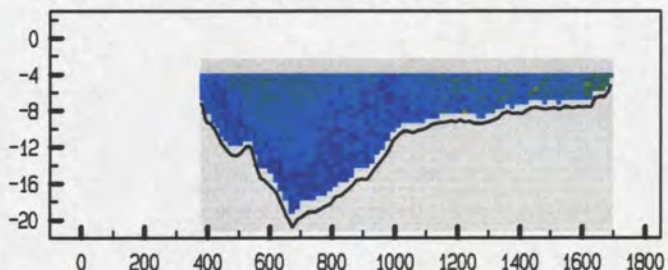
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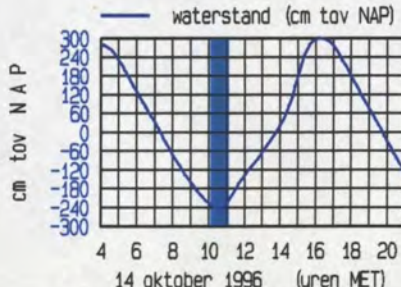
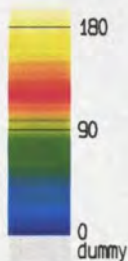
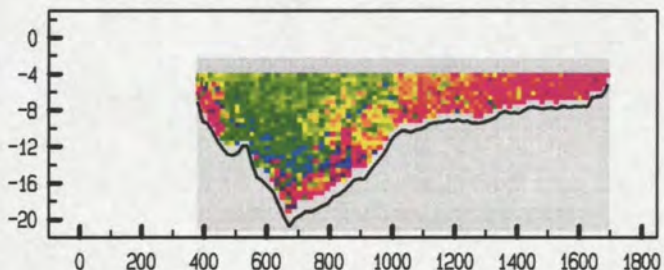
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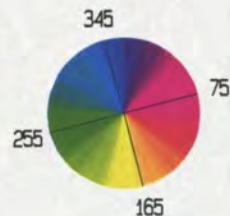
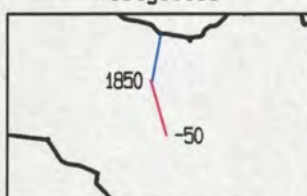
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adcpfile : data/gevalid/0215v02/03d2020a.valtijd : 1101 - 1107



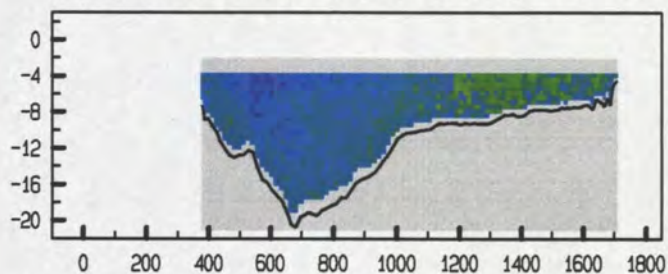
meetgebied



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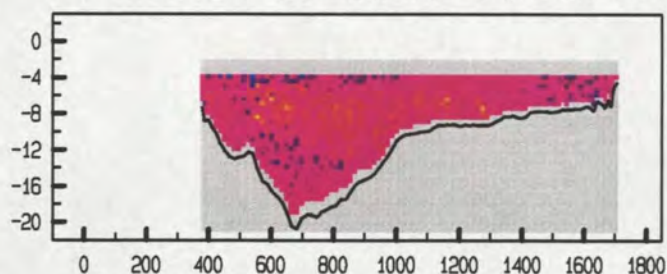
gemeten snelheid (cm/sec)

adcfile : data/gevalid/0215v02/03d2021a.valtijd : 1115 - 1122

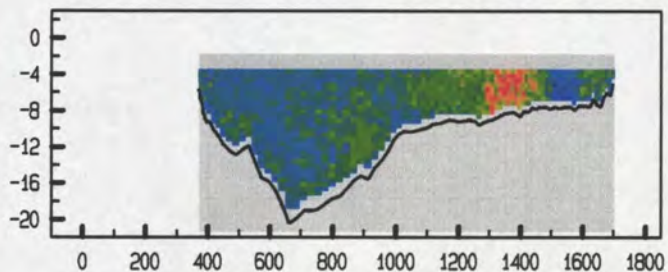


gemeten richting (° tov N)

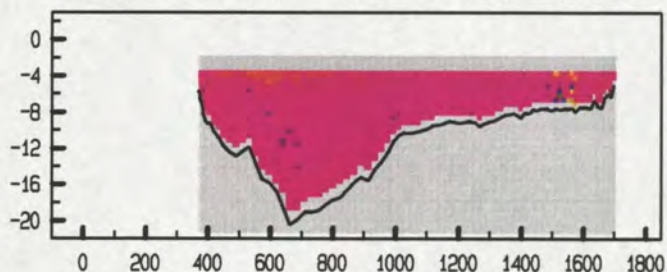
adcfile : data/gevalid/0215v02/03d2021a.valtijd : 1115 - 1122



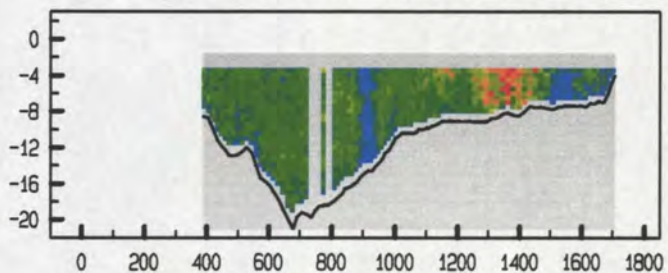
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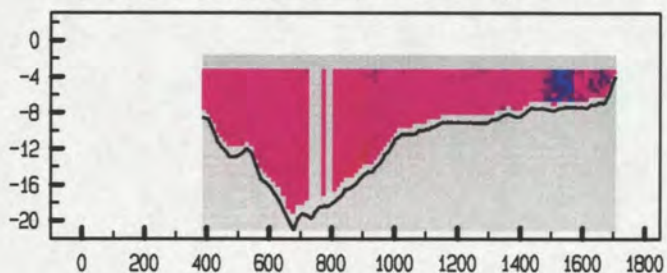
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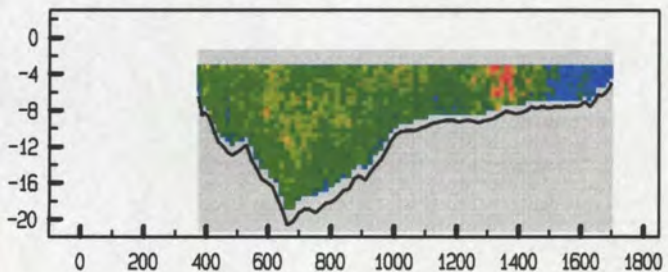
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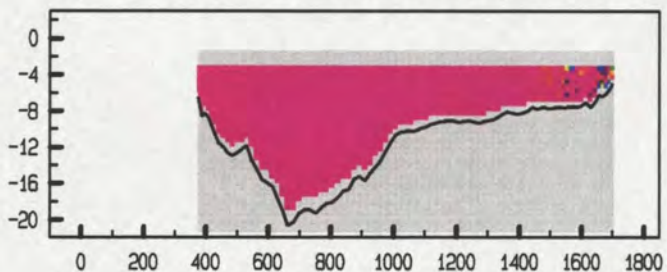
adcfile : data/gevalid/0215v02/03d2023a.valtijd : 1143 - 1151



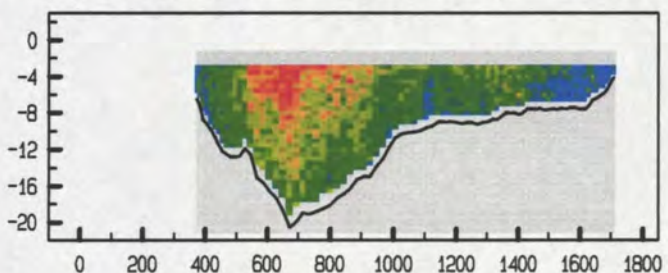
adcfile : data/gevalid/0215v02/03d2024a.valtijd : 1200 - 1207



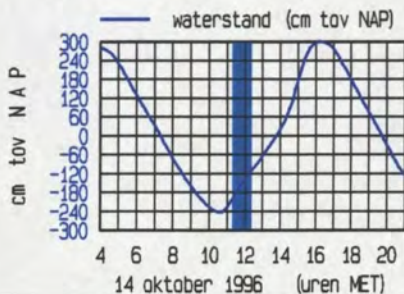
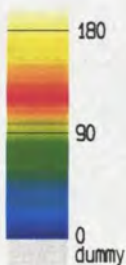
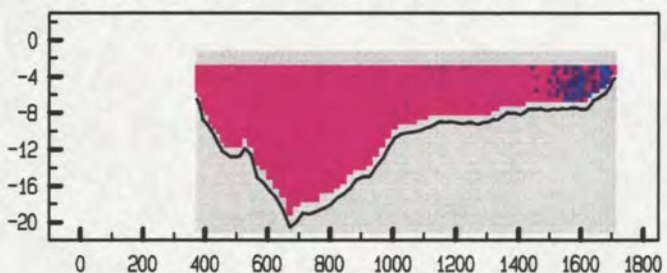
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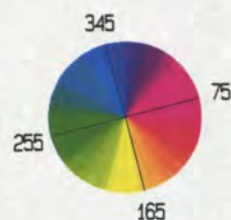
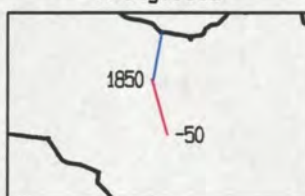
adcfile : data/gevalid/0215v02/03d2025a.valtijd : 1218 - 1225



adcfile : data/gevalid/0215v02/03d2025a.valtijd : 1218 - 1225



meetgebied

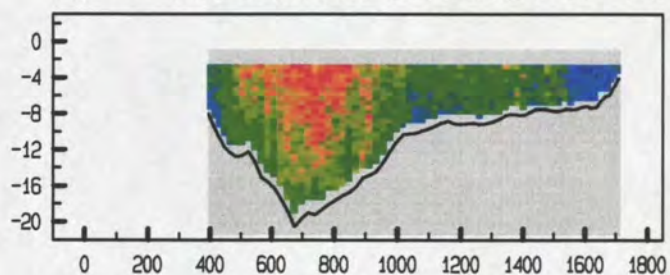


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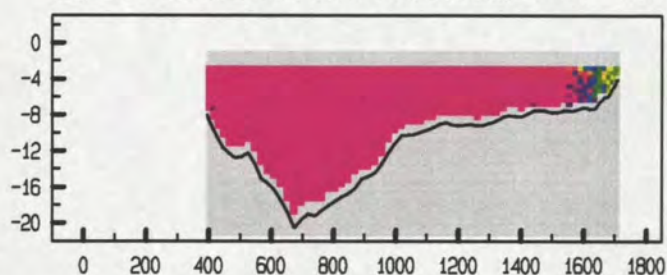
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

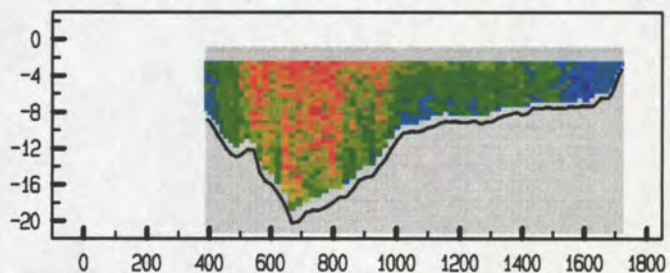
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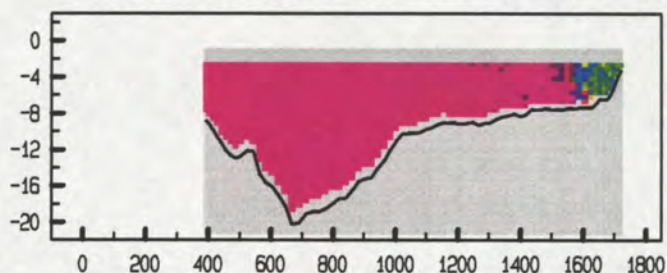
adcpfile : data/gevalid/0215v02/03d2026a.valtijd : 1237 - 1243



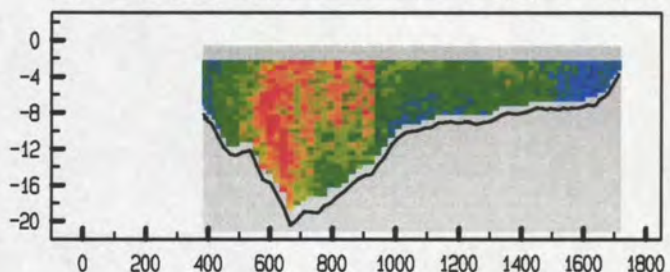
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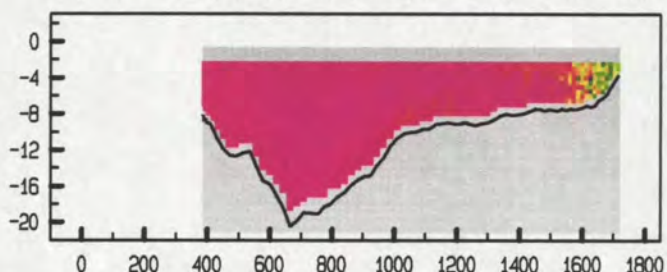
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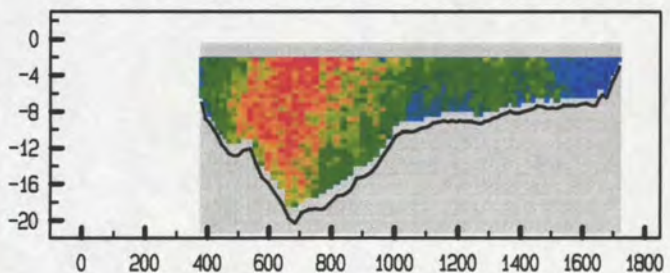
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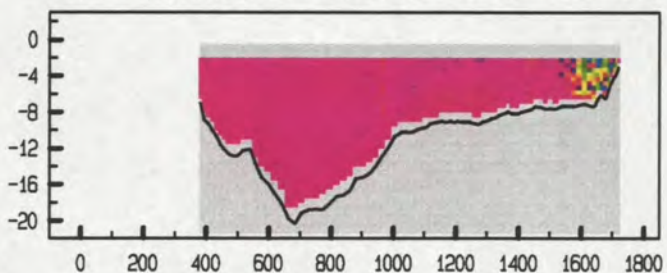
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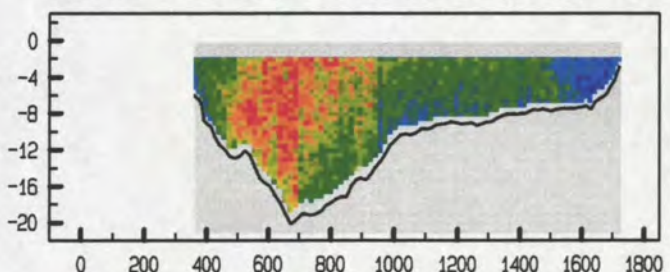
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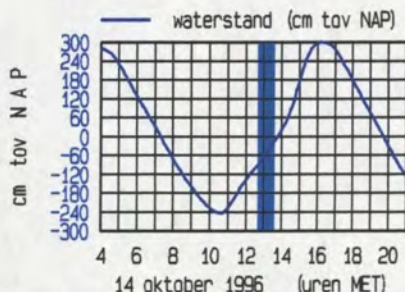
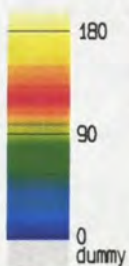
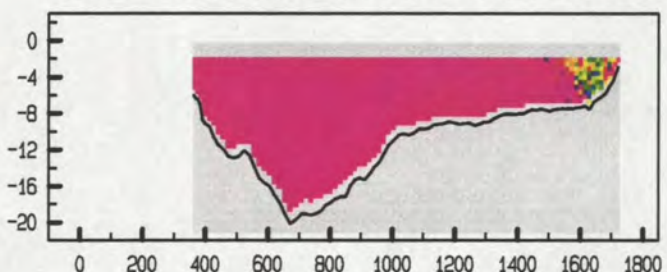
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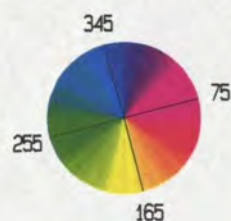
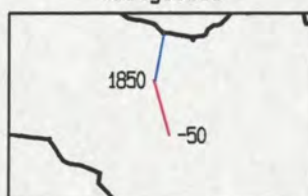
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adcpfile : data/gevalid/0215v02/03d2030a.valtijd : 1329 - 1336



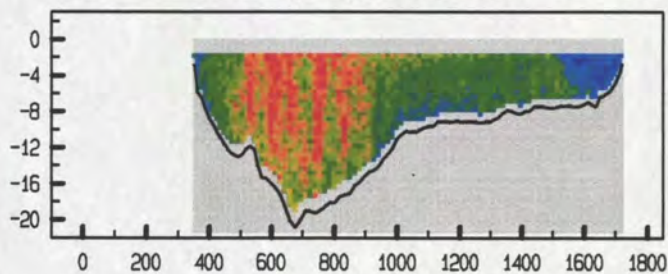
meetgebied



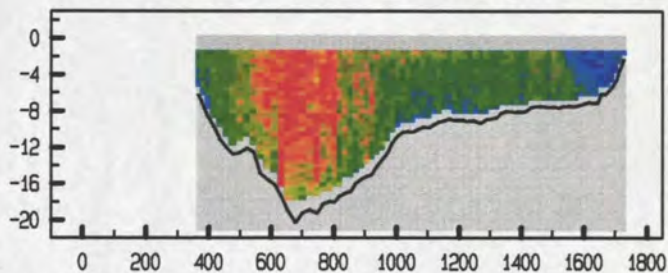
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gemeten snelheid (cm/sec)

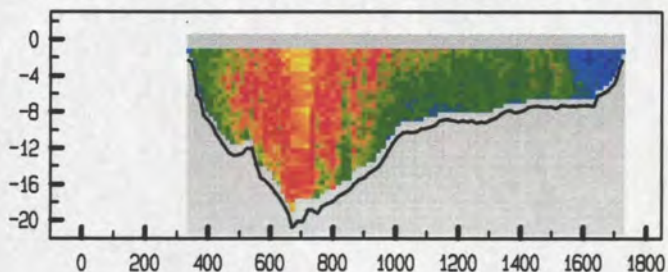
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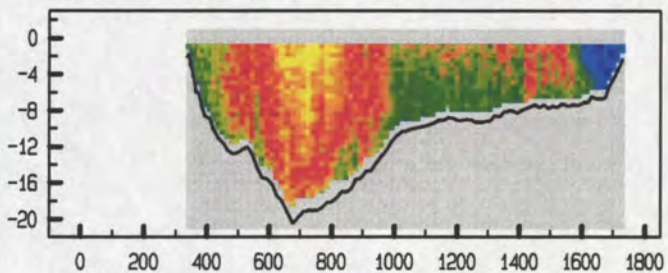
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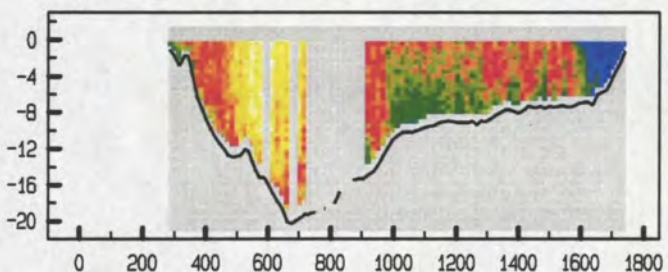
adcfile : data/gevalid/0215v02/03d2033a.valtijd : 1415 - 1423



adcfile : data/gevalid/0215v02/03d2034a.valtijd : 1431 - 1438

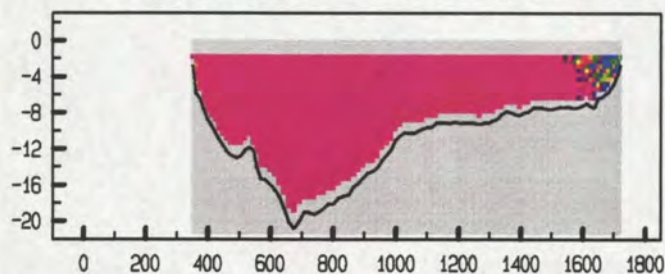


adcfile : data/gevalid/0215v02/03d2035a.valtijd : 1445 - 1453

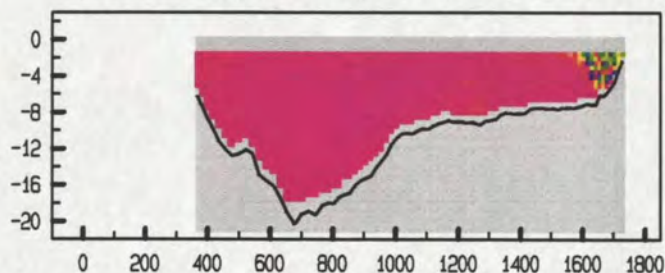


gemeten richting (° tov N)

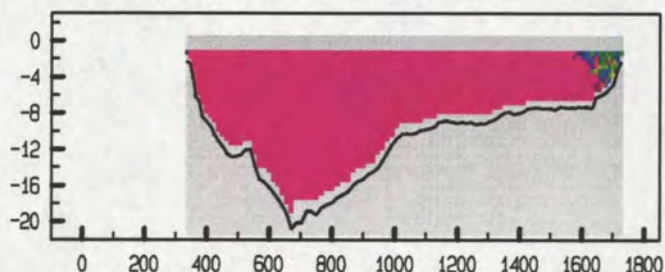
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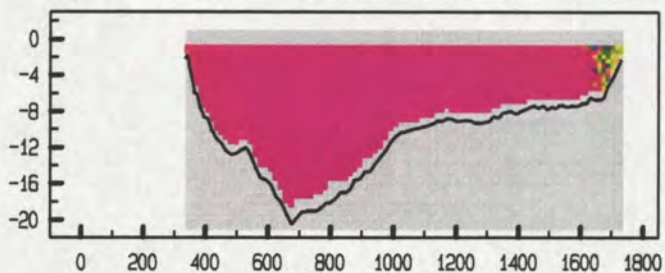
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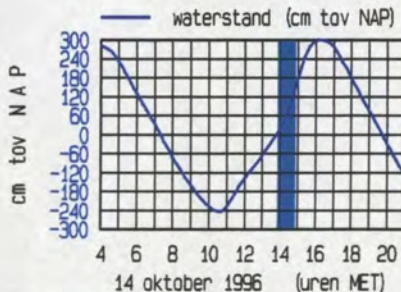
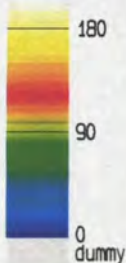
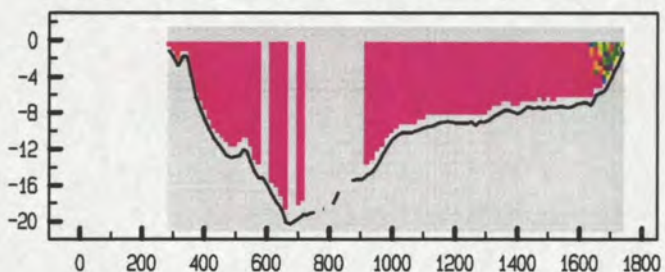
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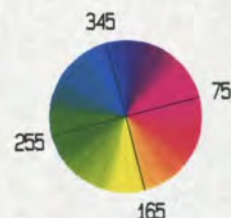
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adcfile : data/gevalid/0215v02/03d2035a.valtijd : 1445 - 1453



meetgebied



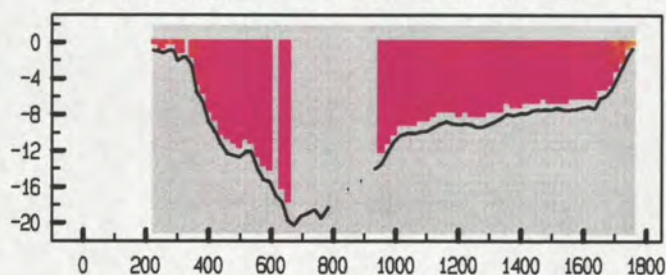
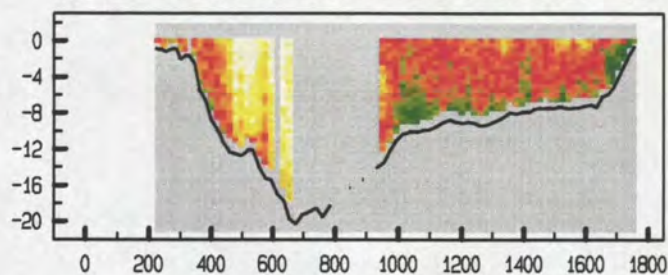
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gemeten snelheid (cm/sec)

gemeten richting (° tov N)

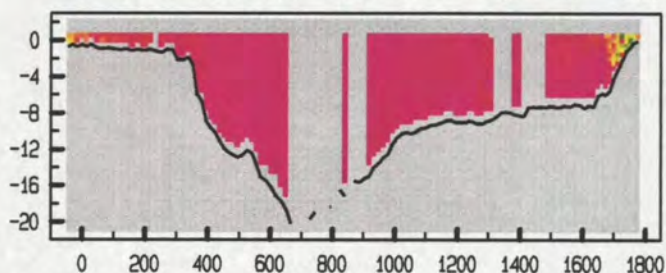
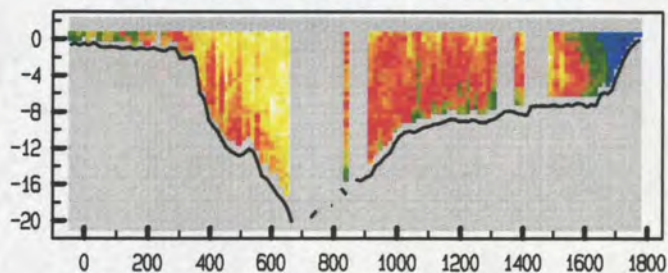
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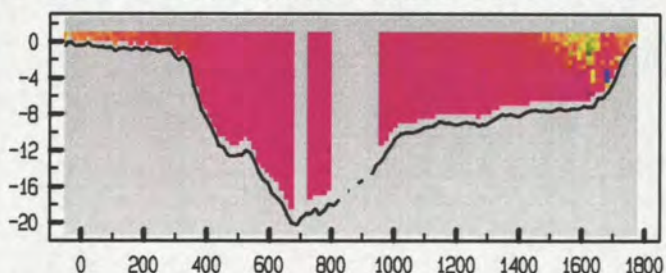
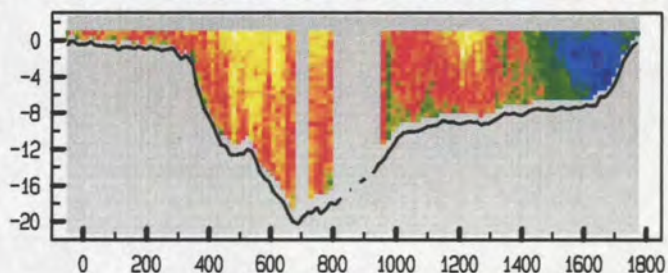
adcpfile : data/gevalid/0215v02/03d2037a.valtijd : 1517 - 1526

adcpfile : data/gevalid/0215v02/03d2037a.valtijd : 1517 - 1526



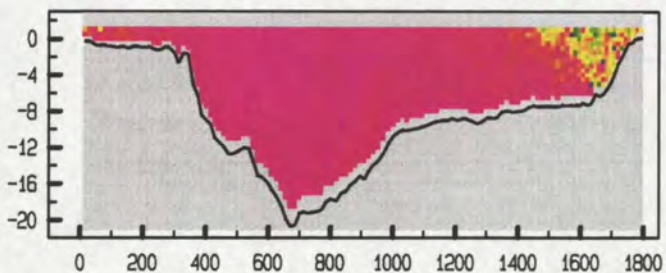
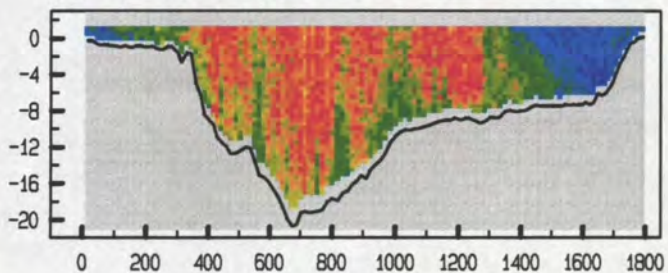
adcpfile : data/gevalid/0215v02/03d2038a.valtijd : 1529 - 1539

adcpfile : data/gevalid/0215v02/03d2038a.valtijd : 1529 - 1539



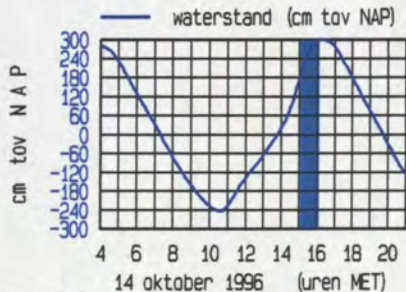
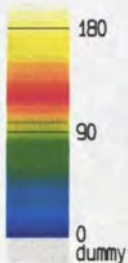
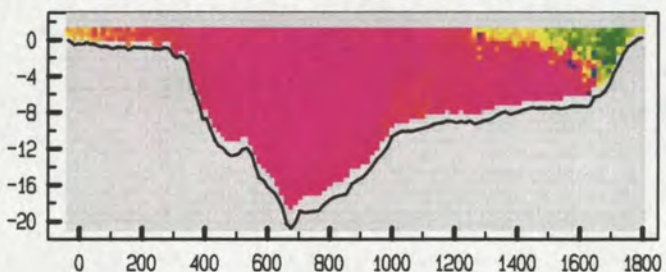
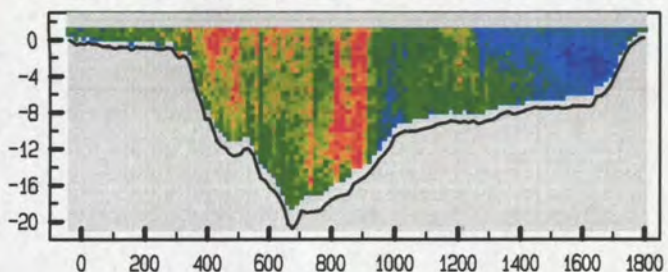
adcpfile : data/gevalid/0215v02/03d2039a.valtijd : 1549 - 1558

adcpfile : data/gevalid/0215v02/03d2039a.valtijd : 1549 - 1558

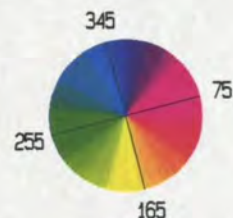
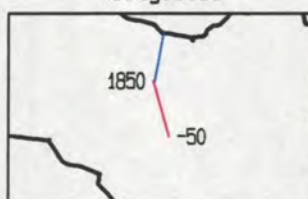


adcpfile : data/gevalid/0215v02/03d2040a.valtijd : 1600 - 1610

adcpfile : data/gevalid/0215v02/03d2040a.valtijd : 1600 - 1610



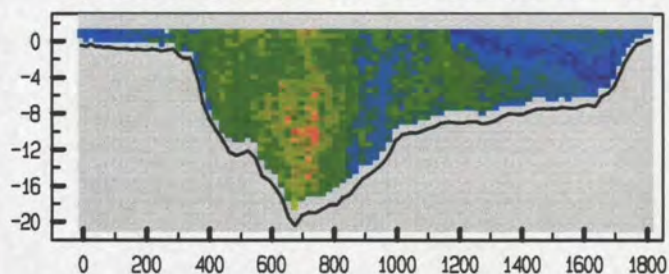
meetgebied



Overloop van Valkenisse dd 14 oktober 1996

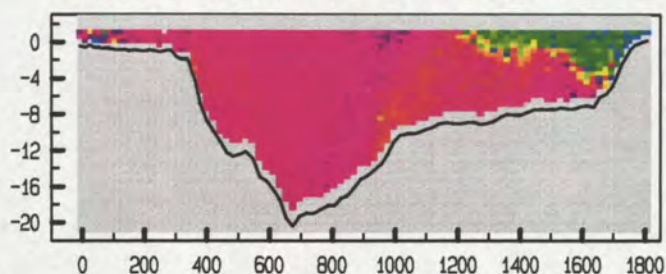
gemeten snelheid (cm/sec)

adcfile: data/gevalid/0215v02/03d2041a.valtijd: 1615 - 1622

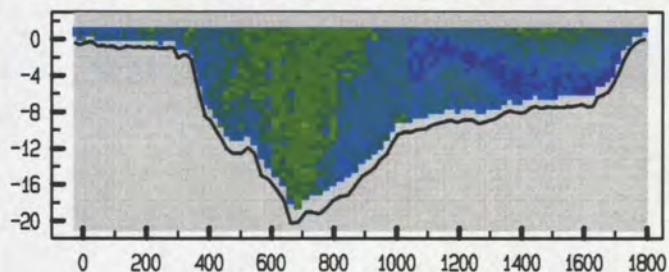


gemeten richting (° tov N)

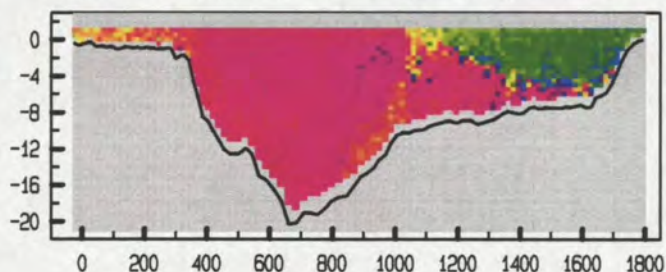
adcfile: data/gevalid/0215v02/03d2041a.valtijd: 1615 - 1622



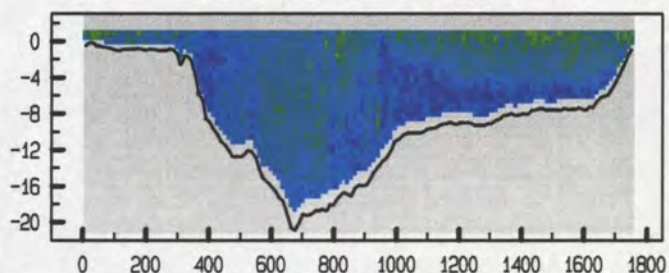
adcfile: data/gevalid/0215v02/03d2042a.valtijd: 1630 - 1638



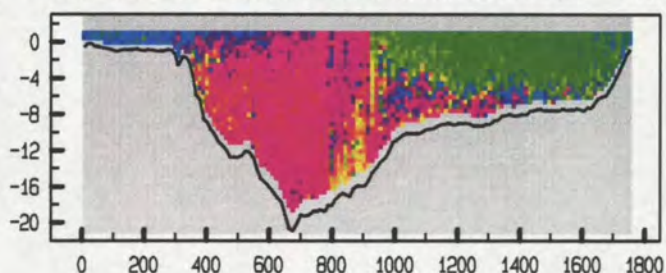
adcfile: data/gevalid/0215v02/03d2042a.valtijd: 1630 - 1638



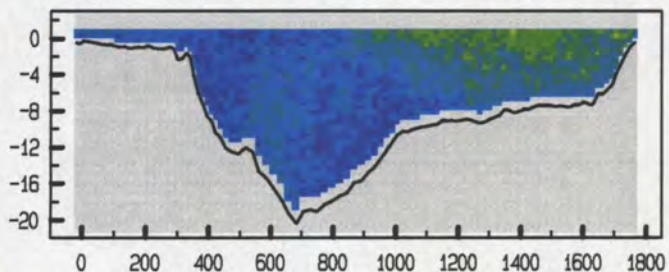
adcfile: data/gevalid/0215v02/03d2043a.valtijd: 1647 - 1658



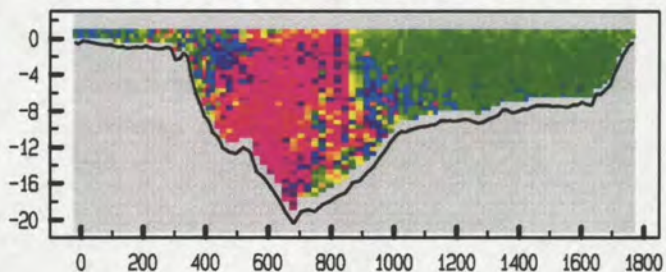
adcfile: data/gevalid/0215v02/03d2043a.valtijd: 1647 - 1658



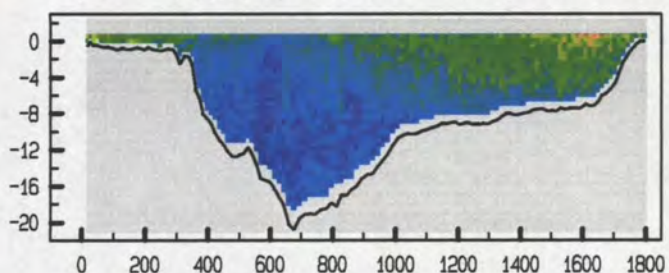
adcfile: data/gevalid/0215v02/03d2044a.valtijd: 1659 - 1708



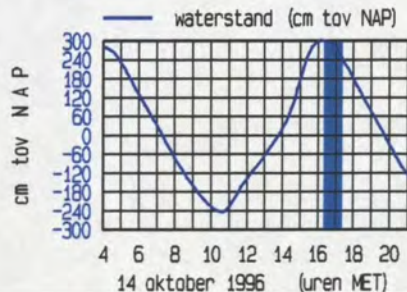
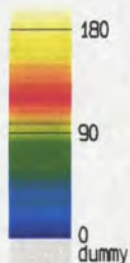
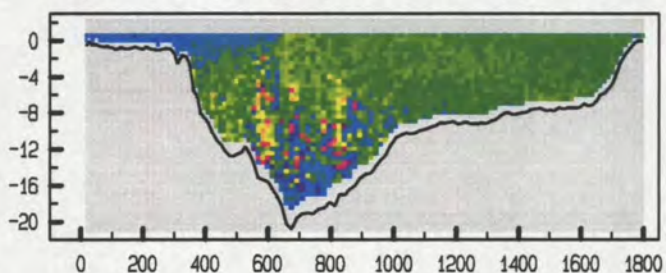
adcfile: data/gevalid/0215v02/03d2044a.valtijd: 1659 - 1708



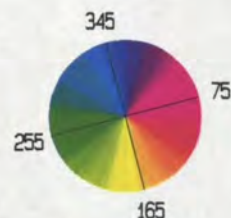
adcfile: data/gevalid/0215v02/03d2045a.valtijd: 1715 - 1725



adcfile: data/gevalid/0215v02/03d2045a.valtijd: 1715 - 1725



meetgebied



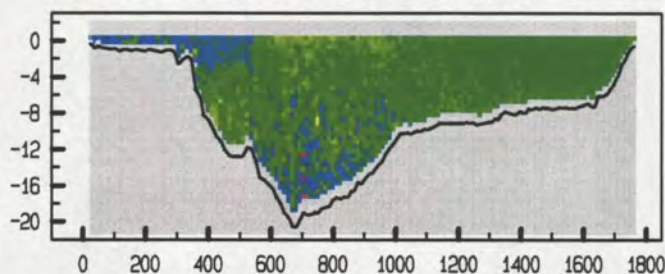
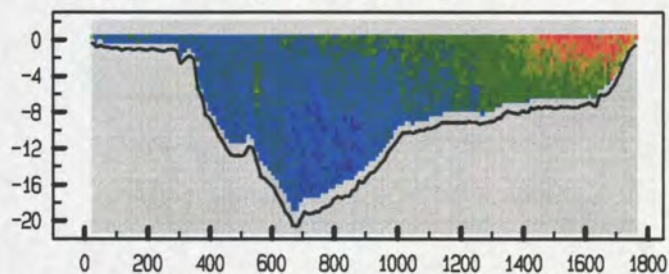
Overloop van Valkenisse dd 14 oktober 1996

gemeten snelheid (cm/sec)

gemeten richting (° tov N)

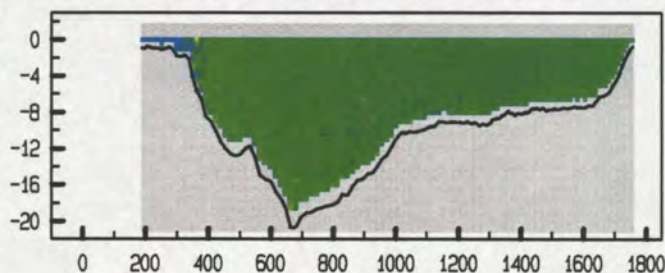
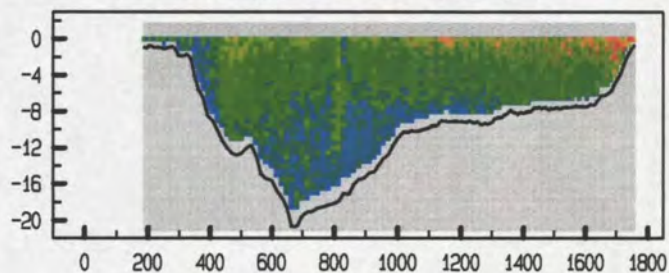
adcpfile : data/gevalid/0215v02/03d2046a.valtijd : 1728 - 1740

adcpfile : data/gevalid/0215v02/03d2046a.valtijd : 1728 - 1740



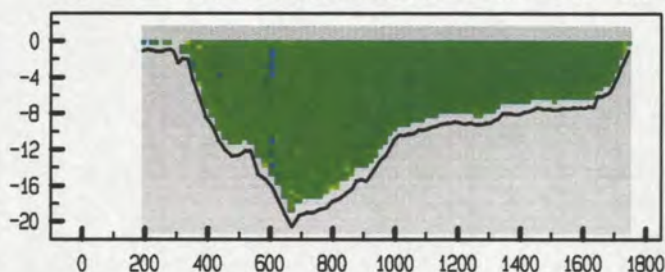
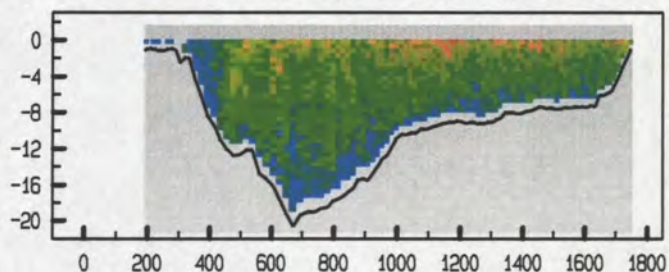
adcpfile : data/gevalid/0215v02/03d2047a.valtijd : 1748 - 1759

adcpfile : data/gevalid/0215v02/03d2047a.valtijd : 1748 - 1759



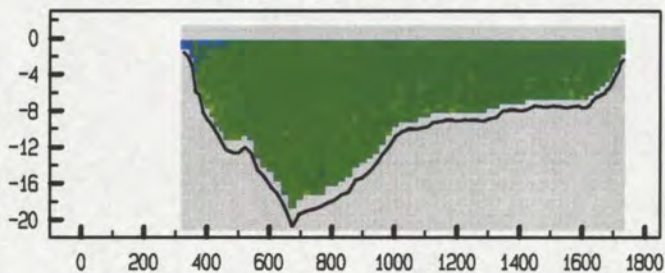
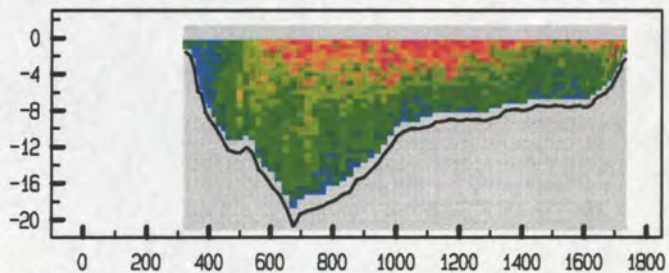
adcpfile : data/gevalid/0215v02/03d2048a.valtijd : 1759 - 1807

adcpfile : data/gevalid/0215v02/03d2048a.valtijd : 1759 - 1807



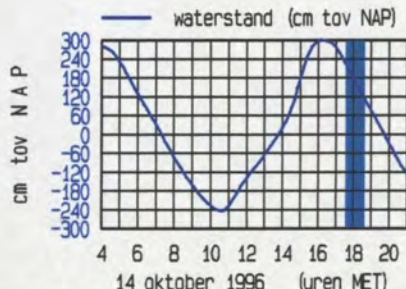
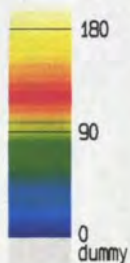
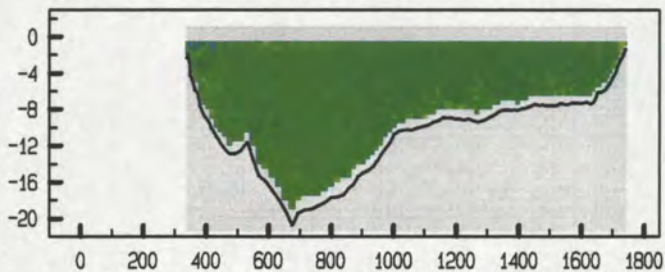
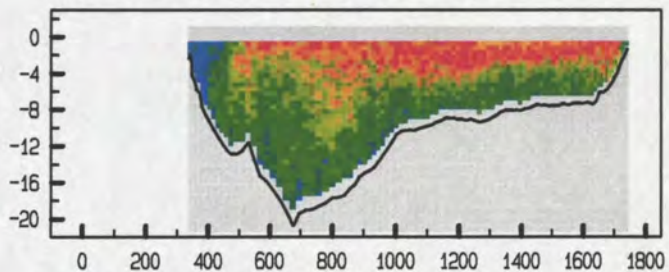
adcpfile : data/gevalid/0215v02/03d2049a.valtijd : 1817 - 1823

adcpfile : data/gevalid/0215v02/03d2049a.valtijd : 1817 - 1823

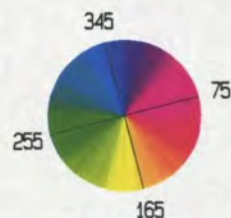
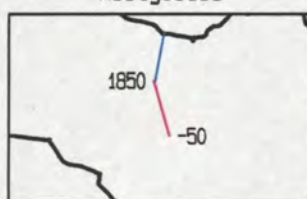


adcpfile : data/gevalid/0215v02/03d2050a.valtijd : 1831 - 1839

adcpfile : data/gevalid/0215v02/03d2050a.valtijd : 1831 - 1839



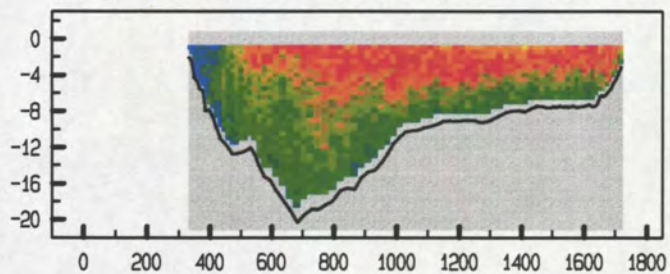
meetgebied



Overloop van Valkenisse dd 14 oktober 1996

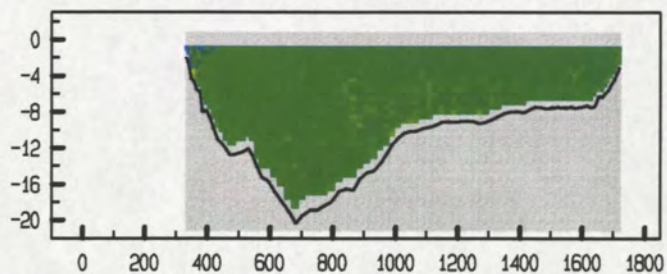
gemeten snelheid (cm/sec)

adcpfile : data/gevalid/0215v02/03d2051a.valtijd : 1846 - 1852

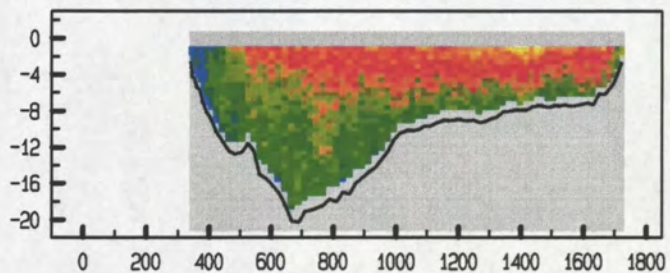


gemeten richting (° tov N)

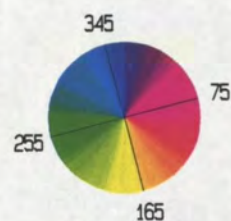
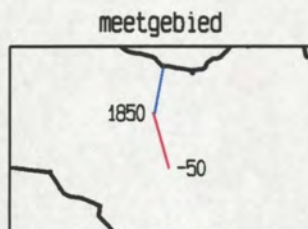
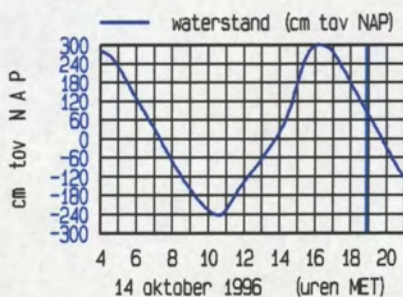
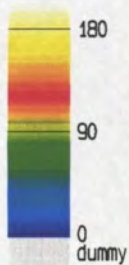
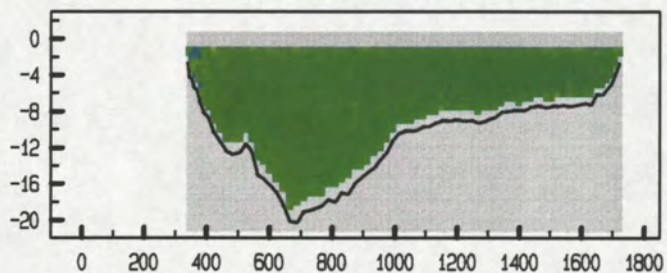
adcpfile : data/gevalid/0215v02/03d2051a.valtijd : 1846 - 1852



adcpfile : data/gevalid/0215v02/03d2052a.valtijd : 1854 - 1859



adcpfile : data/gevalid/0215v02/03d2052a.valtijd : 1854 - 1859



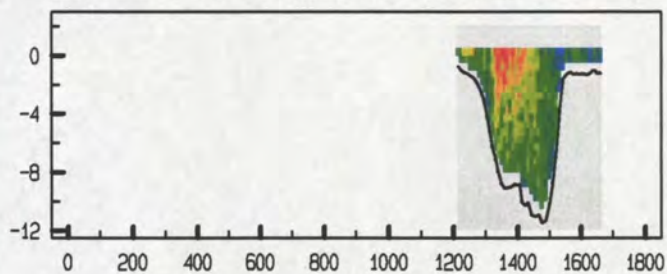
directie zeeland
meetdienst zeeland
blad nr.: 8

3b. Gevalideerde tracks Zimmermangeul

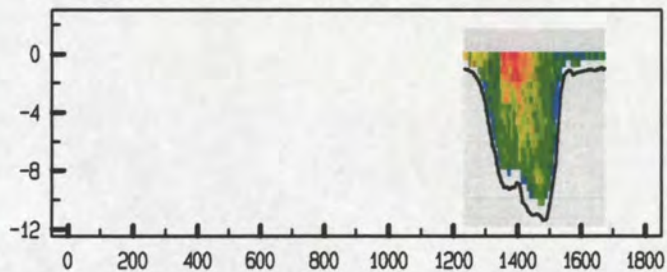
Zimmermangeul dd 15 oktober 1996

gemeten snelheid (cm/sec)

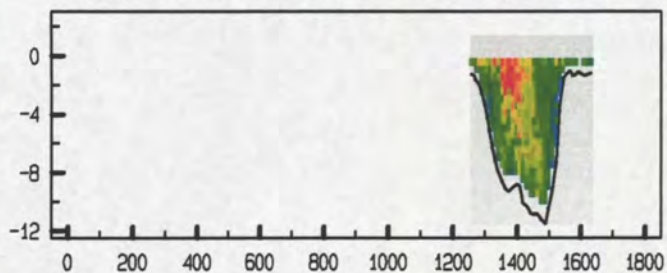
adcpfile : data/gevalid/0215v03/03d3001a.valtijd : 0552 - 0555



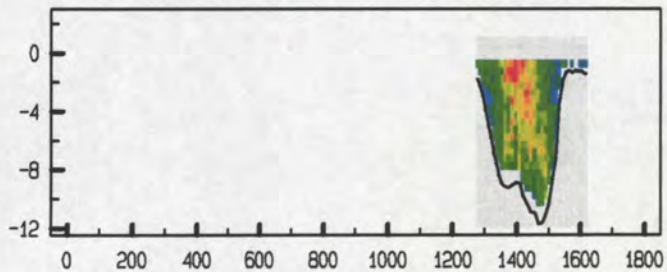
adcpfile : data/gevalid/0215v03/03d3002a.valtijd : 0615 - 0619



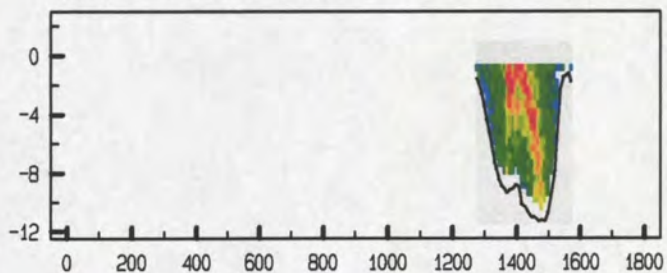
adcpfile : data/gevalid/0215v03/03d3003a.valtijd : 0633 - 0636



adcpfile : data/gevalid/0215v03/03d3004a.valtijd : 0654 - 0656

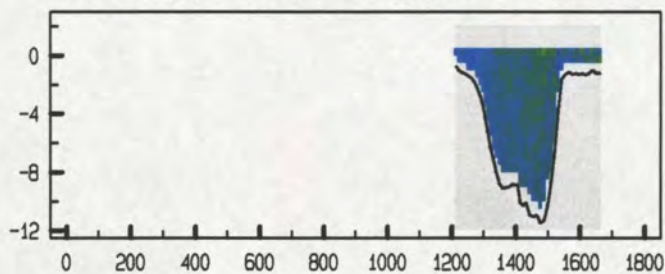


adcpfile : data/gevalid/0215v03/03d3005a.valtijd : 0700 - 0702

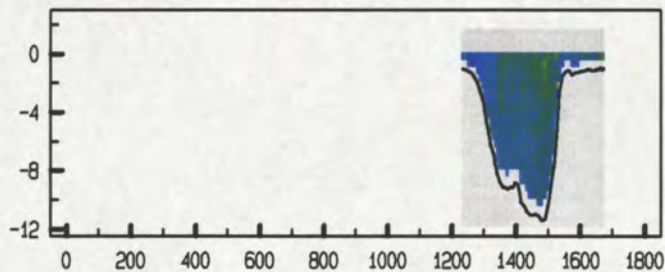


gemeten richting (° tov N)

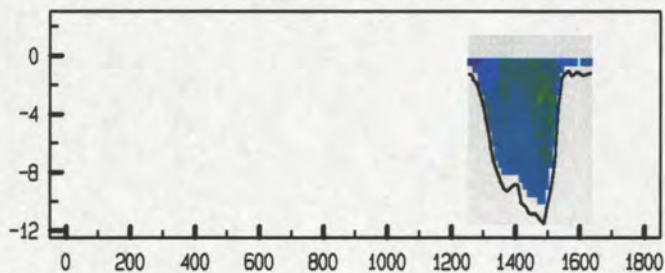
adcpfile : data/gevalid/0215v03/03d3001a.valtijd : 0552 - 0555



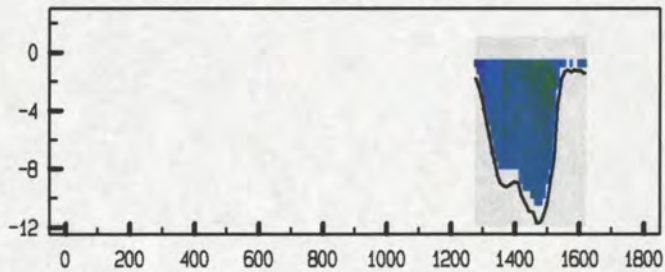
adcpfile : data/gevalid/0215v03/03d3002a.valtijd : 0615 - 0619



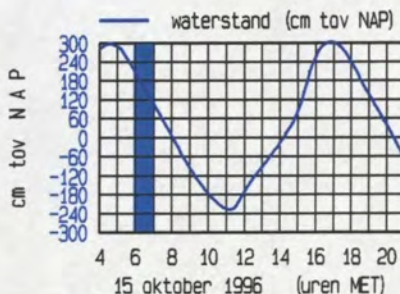
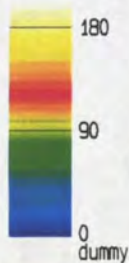
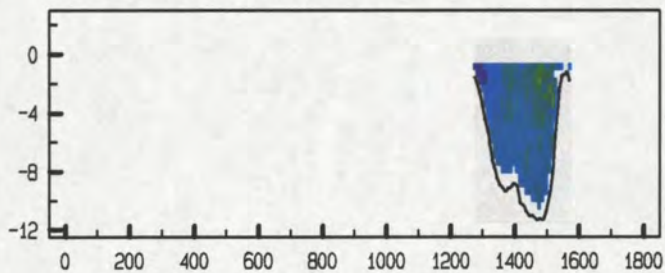
adcpfile : data/gevalid/0215v03/03d3003a.valtijd : 0633 - 0636



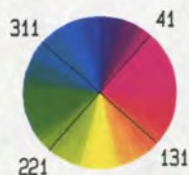
adcpfile : data/gevalid/0215v03/03d3004a.valtijd : 0654 - 0656



adcpfile : data/gevalid/0215v03/03d3005a.valtijd : 0700 - 0702



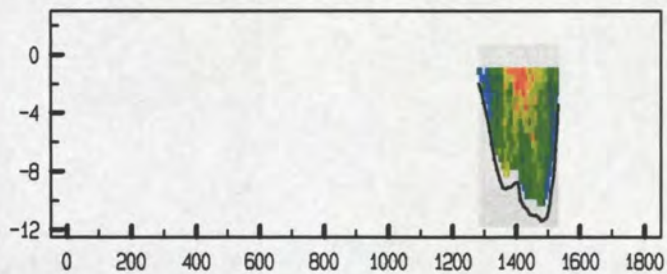
meetgebied



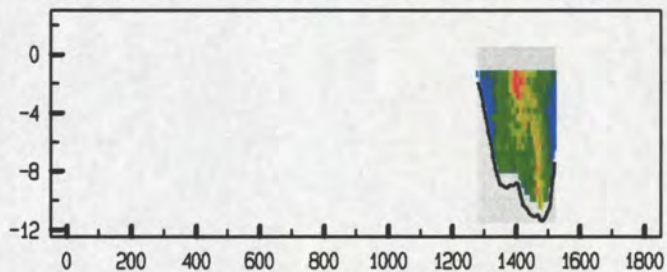
Zimmermangeul dd 15 oktober 1996

gemeten snelheid (cm/sec)

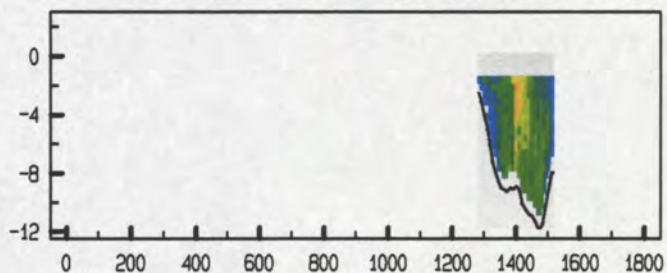
adcpfile : data/gevalid/0215v03/03d3006a.valtijd : 0716 - 0718



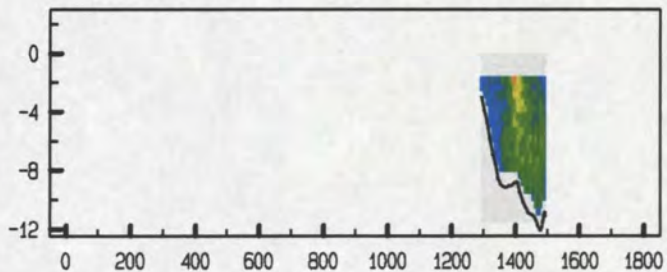
adcpfile : data/gevalid/0215v03/03d3007a.valtijd : 0730 - 0732



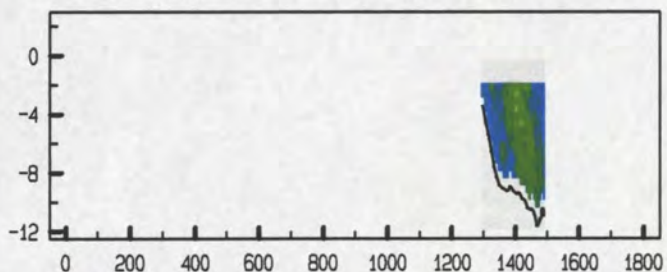
adcpfile : data/gevalid/0215v03/03d3008a.valtijd : 0746 - 0748



adcpfile : data/gevalid/0215v03/03d3009a.valtijd : 0800 - 0801

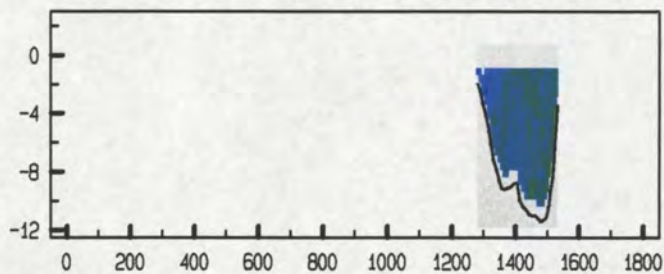


adcpfile : data/gevalid/0215v03/03d3010a.valtijd : 0816 - 0817

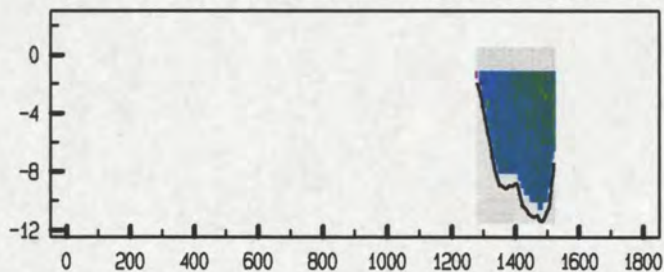


gemeten richting (° tov N)

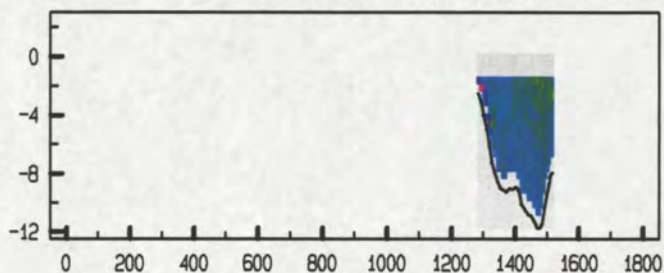
adcpfile : data/gevalid/0215v03/03d3006a.valtijd : 0716 - 0718



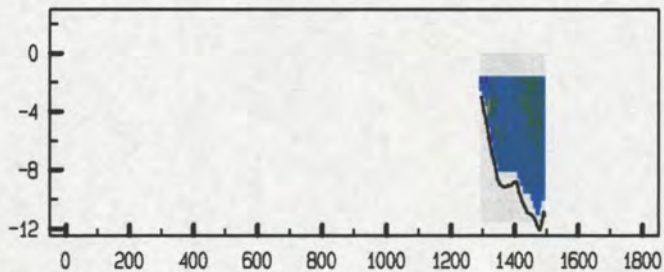
adcpfile : data/gevalid/0215v03/03d3007a.valtijd : 0730 - 0732



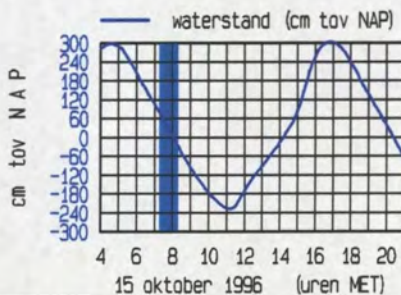
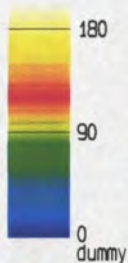
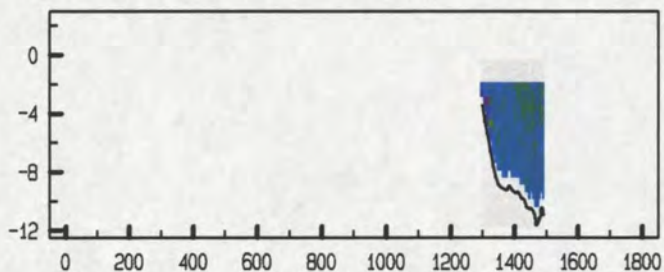
adcpfile : data/gevalid/0215v03/03d3008a.valtijd : 0746 - 0748



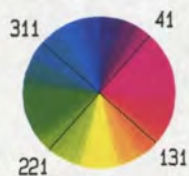
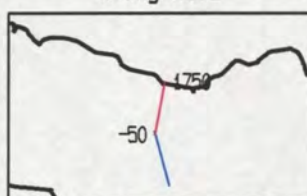
adcpfile : data/gevalid/0215v03/03d3009a.valtijd : 0800 - 0801



adcpfile : data/gevalid/0215v03/03d3010a.valtijd : 0816 - 0817



meetgebied



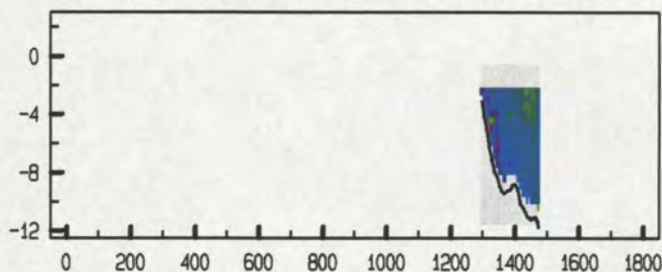
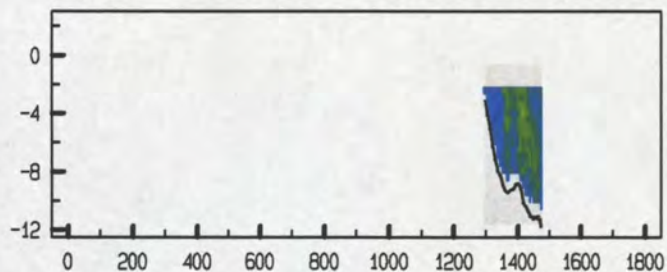
Zimmermangeul dd 15 oktober 1996

gemeten snelheid (cm/sec)

gemeten richting (° tov N)

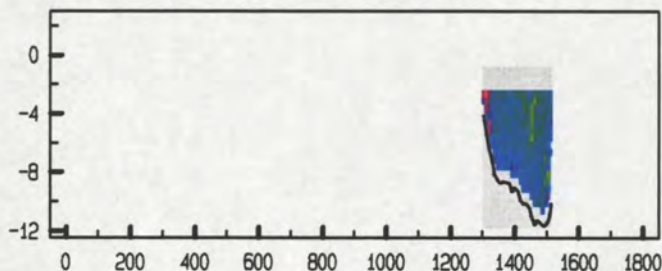
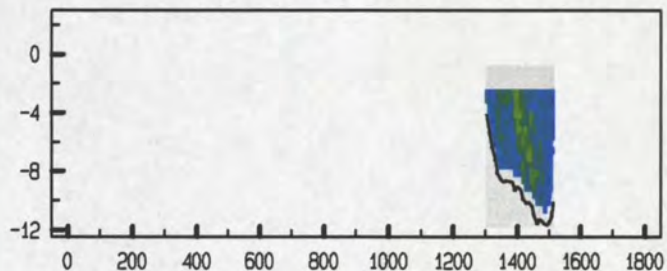
adcfile : data/gevalid/0215v03/03d3011a.valtijd : 0830 - 0832

adcfile : data/gevalid/0215v03/03d3011a.valtijd : 0830 - 0832



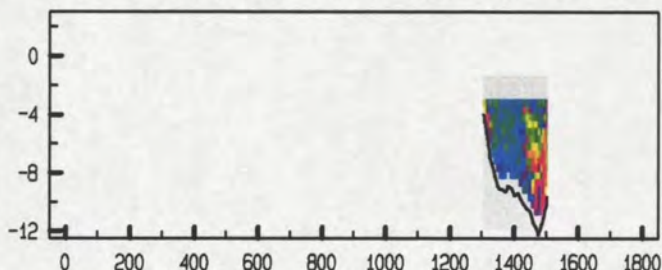
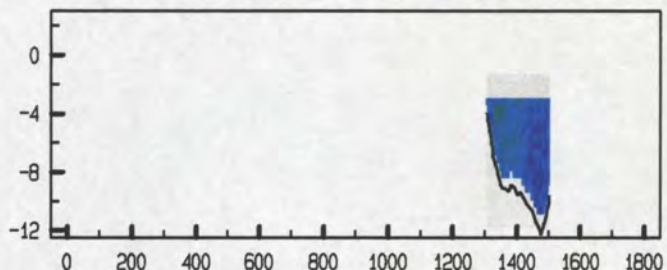
adcfile : data/gevalid/0215v03/03d3012a.valtijd : 0843 - 0845

adcfile : data/gevalid/0215v03/03d3012a.valtijd : 0843 - 0845



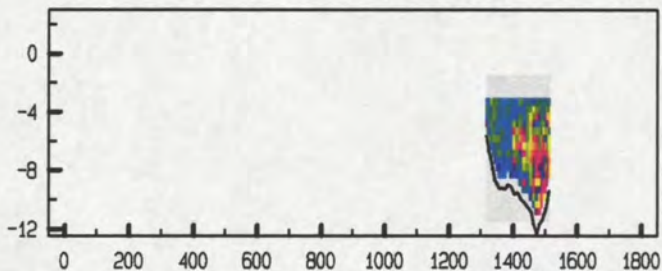
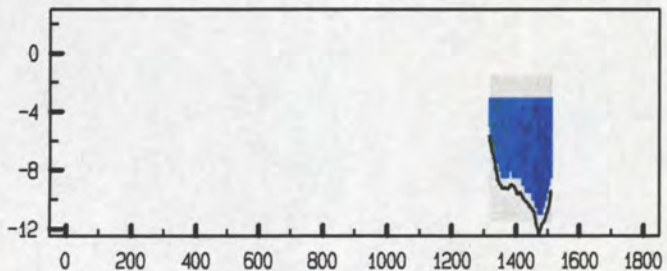
adcfile : data/gevalid/0215v03/03d3013a.valtijd : 0921 - 0922

adcfile : data/gevalid/0215v03/03d3013a.valtijd : 0921 - 0922



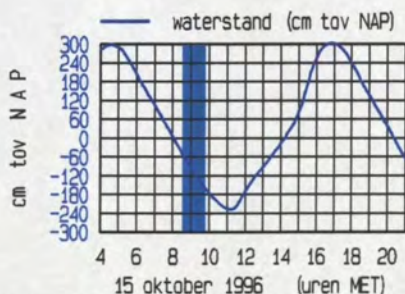
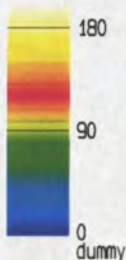
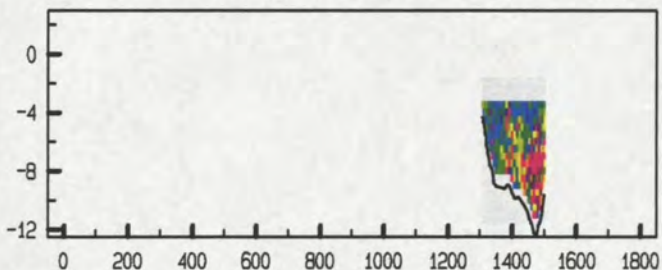
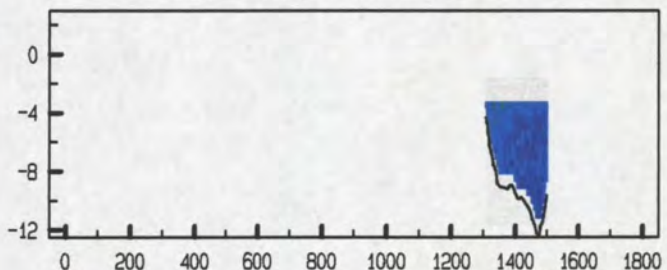
adcfile : data/gevalid/0215v03/03d3014a.valtijd : 0931 - 0933

adcfile : data/gevalid/0215v03/03d3014a.valtijd : 0931 - 0933



adcfile : data/gevalid/0215v03/03d3015a.valtijd : 0945 - 0947

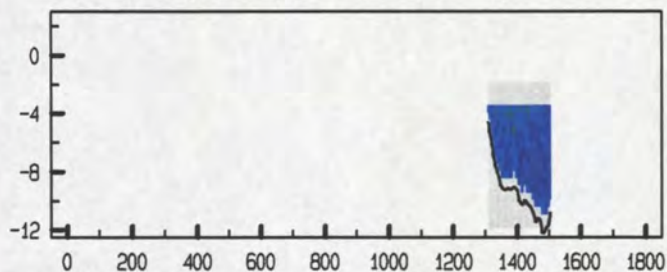
adcfile : data/gevalid/0215v03/03d3015a.valtijd : 0945 - 0947



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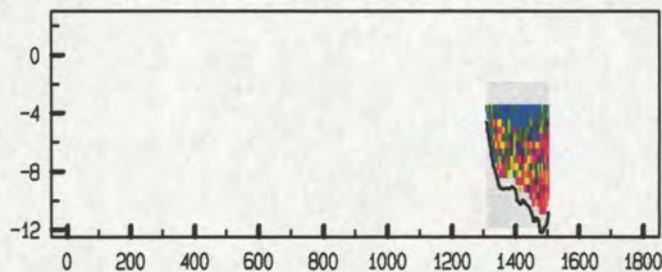
gemeten snelheid (cm/sec)

adcpfile : data/gevalid/0215v03/03d3016a.valtijd : 1002 - 1004

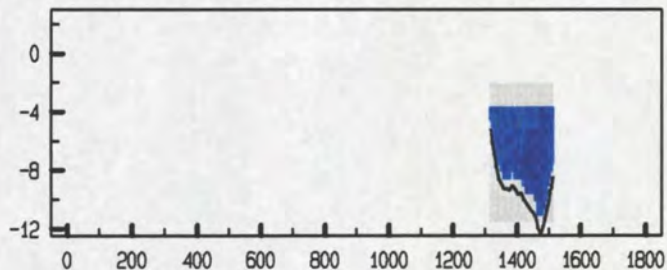


gemeten richting (° tov N)

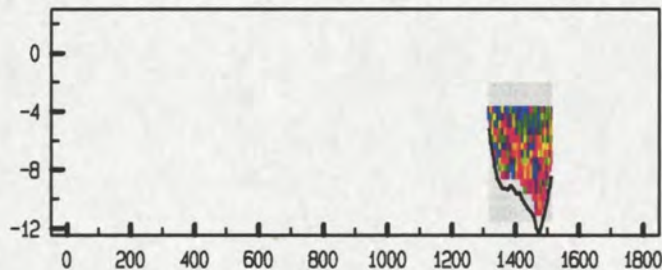
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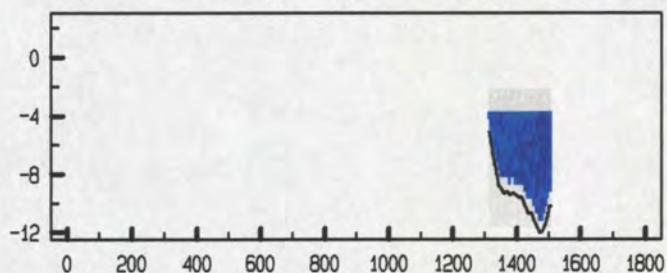
adcpfile : data/gevalid/0215v03/03d3017a.valtijd : 1022 - 1024



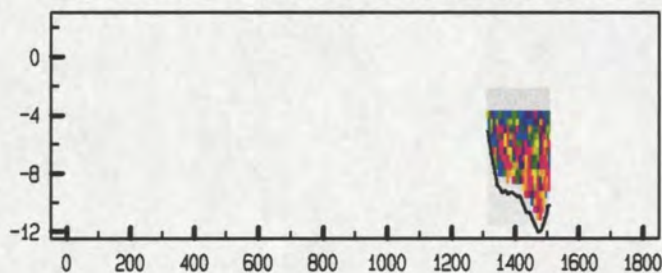
adcpfile : data/gevalid/0215v03/03d3017a.valtijd : 1022 - 1024



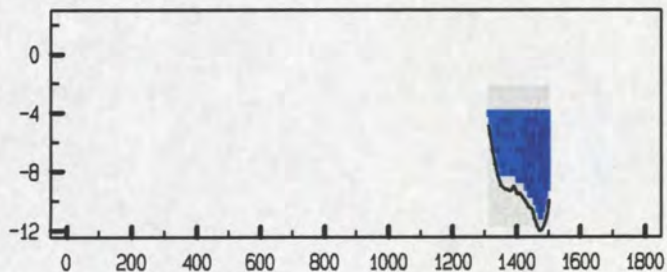
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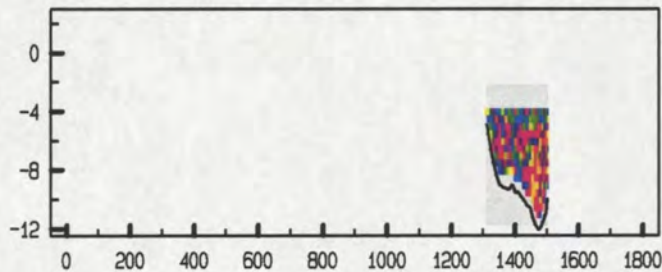
adcpfile : data/gevalid/0215v03/03d3018a.valtijd : 1033 - 1034



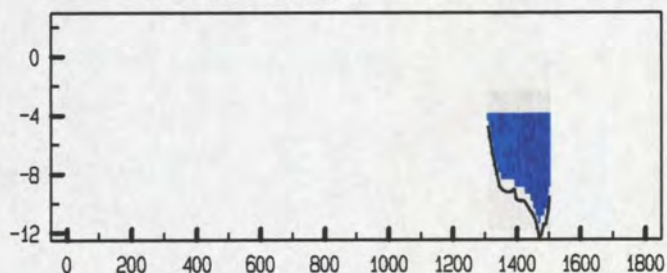
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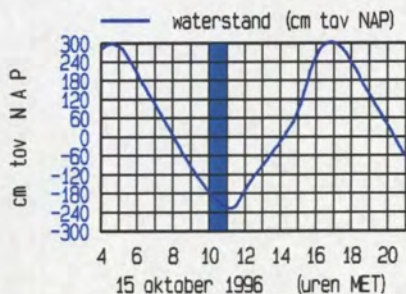
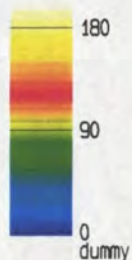
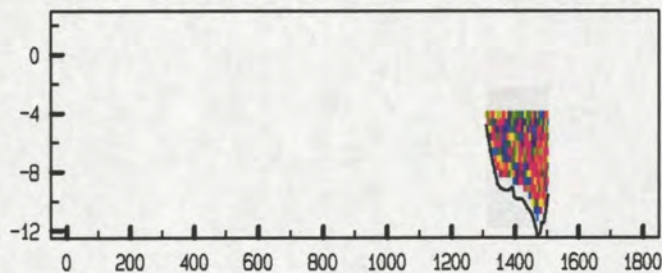
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adcpfile : data/gevalid/0215v03/03d3020a.valtijd : 1100 - 1102



adcpfile : data/gevalid/0215v03/03d3020a.valtijd : 1100 - 1102



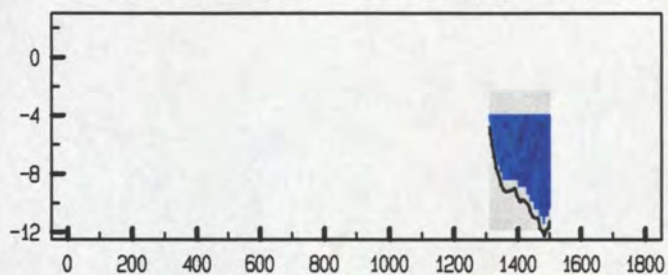
meetgebied



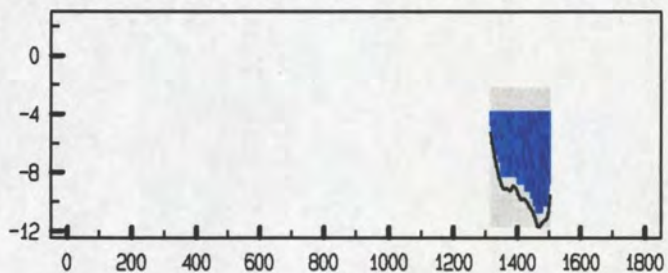
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gemeten snelheid (cm/sec)

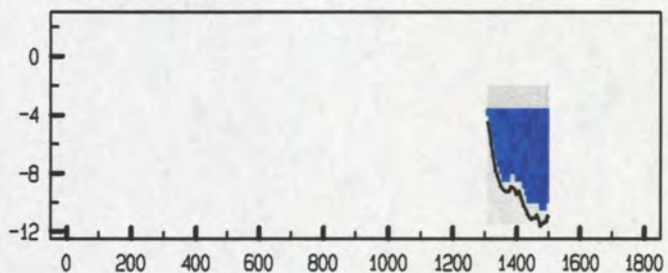
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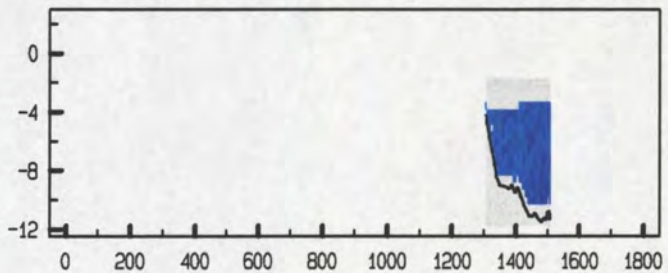
adcpfile : data/gevalid/0215v03/03d3022a.valtijd : 1129 - 1131



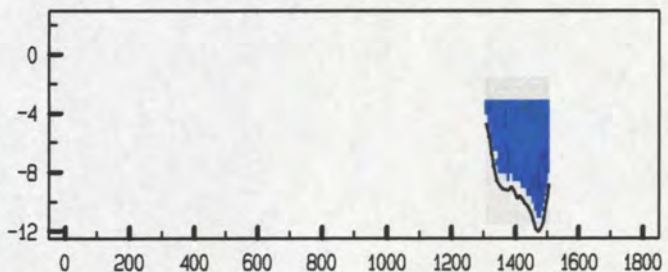
adcpfile : data/gevalid/0215v03/03d3023a.valtijd : 1145 - 1148



adcpfile : data/gevalid/0215v03/03d3024a.valtijd : 1200 - 1202

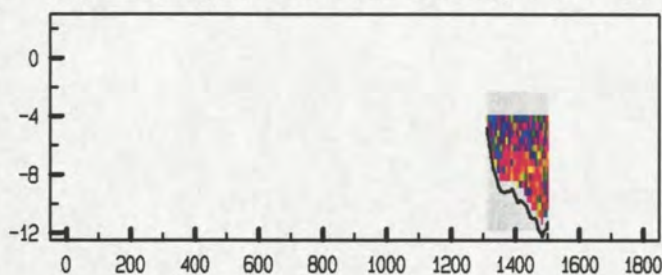


adcpfile : data/gevalid/0215v03/03d3025a.valtijd : 1214 - 1215

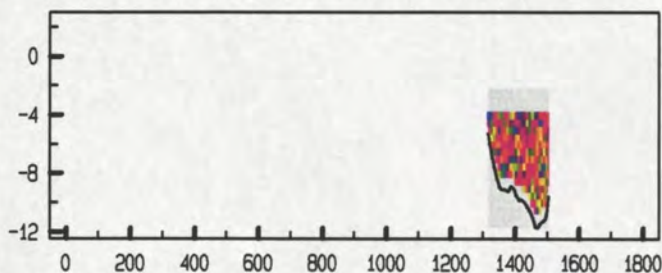


gemeten richting (° tov N)

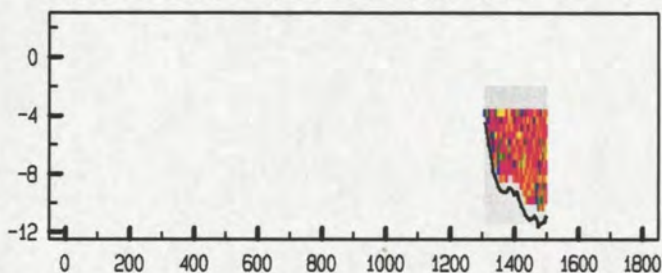
adcpfile : data/gevalid/0215v03/03d3021a.valtijd : 1115 - 1117



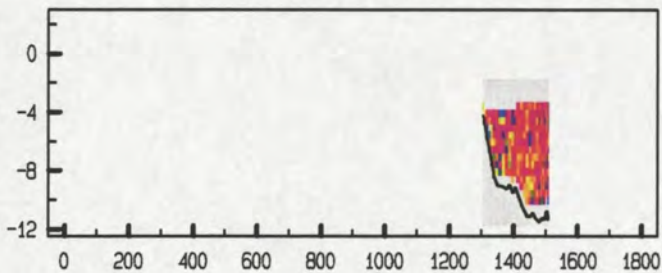
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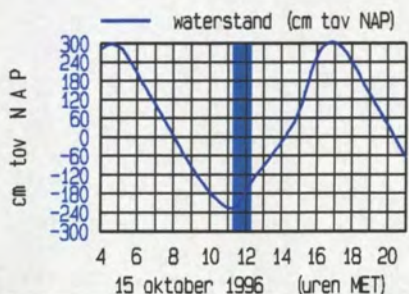
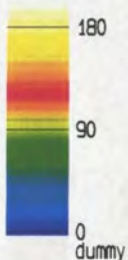
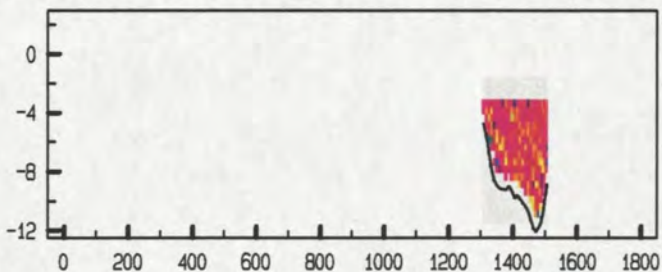
adcpfile : data/gevalid/0215v03/03d3023a.valtijd : 1145 - 1148



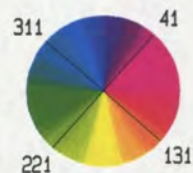
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adcpfile : data/gevalid/0215v03/03d3025a.valtijd : 1214 - 1215



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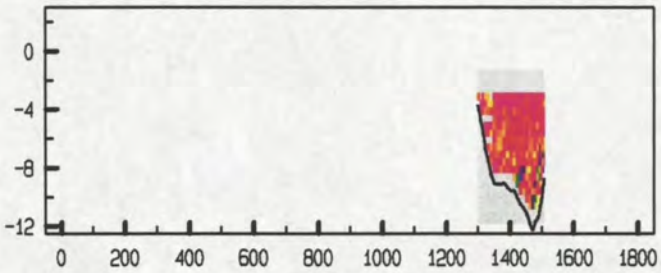
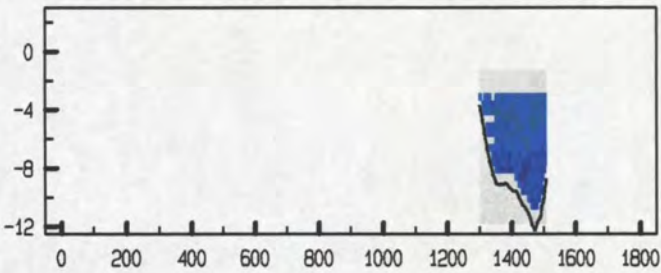
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gemeten snelheid (cm/sec)

gemeten richting (° tov N)

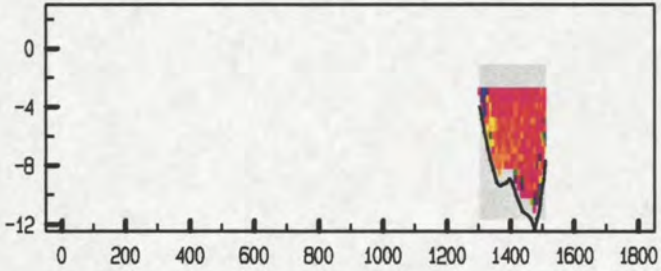
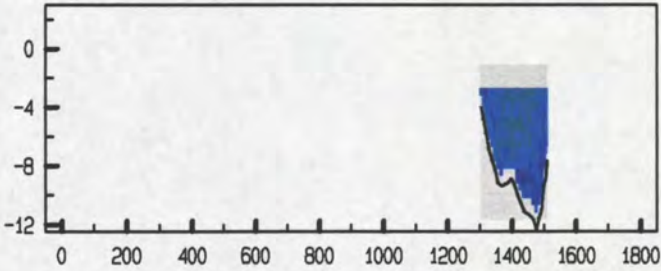
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adcpfile : data/gevalid/0215v03/03d3027a.valtijd : 1231 - 1233



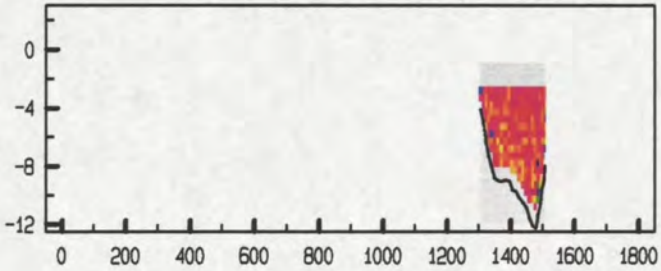
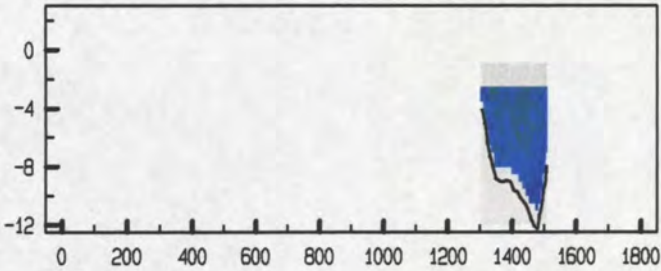
adcpfile : data/gevalid/0215v03/03d3028a.valtijd : 1246 - 1247

adcpfile : data/gevalid/0215v03/03d3028a.valtijd : 1246 - 1247



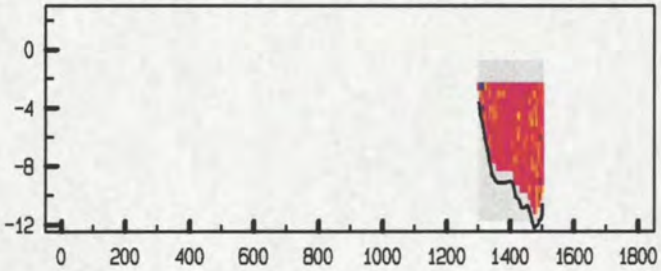
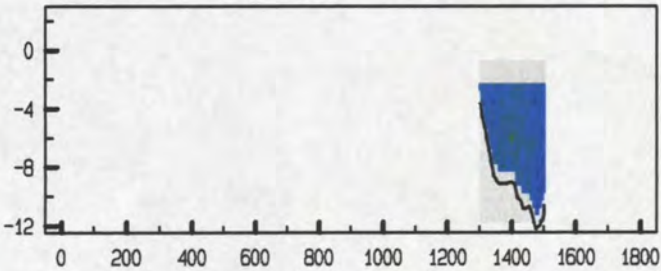
adcpfile : data/gevalid/0215v03/03d3029a.valtijd : 1259 - 1301

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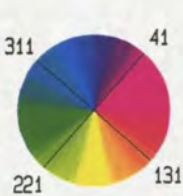
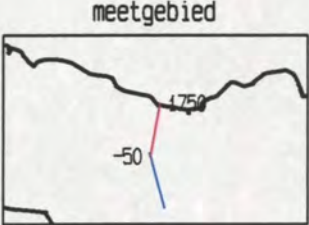
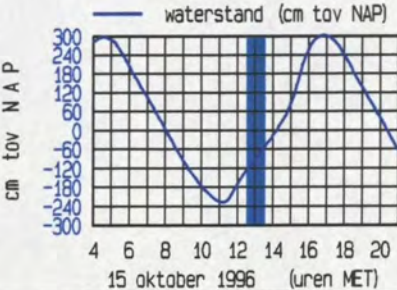
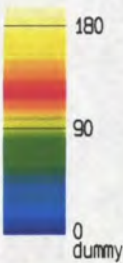
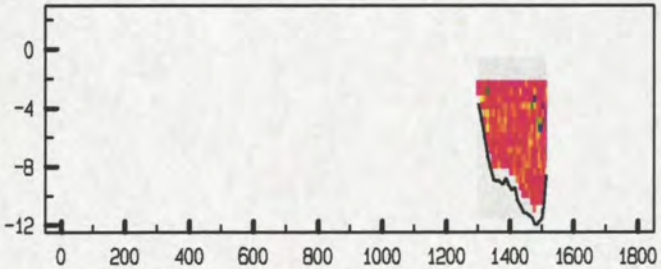
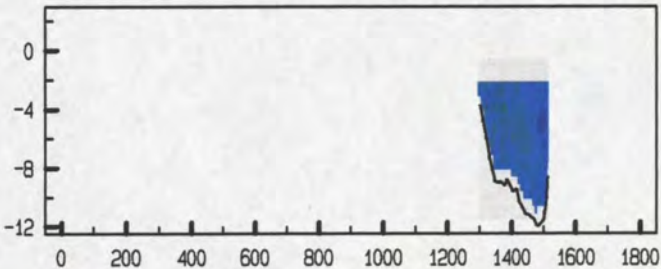
adcpfile : data/gevalid/0215v03/03d3030a.valtijd : 1317 - 1319

adcpfile : data/gevalid/0215v03/03d3030a.valtijd : 1317 - 1319



adcpfile : data/gevalid/0215v03/03d3031a.valtijd : 1331 - 1333

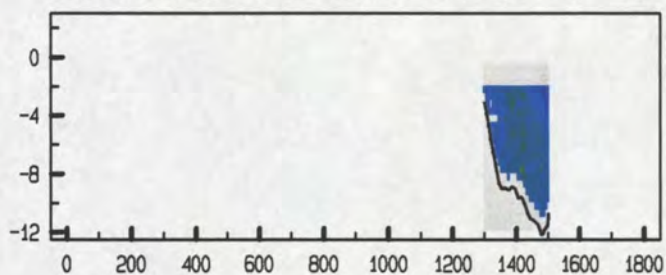
adcpfile : data/gevalid/0215v03/03d3031a.valtijd : 1331 - 1333



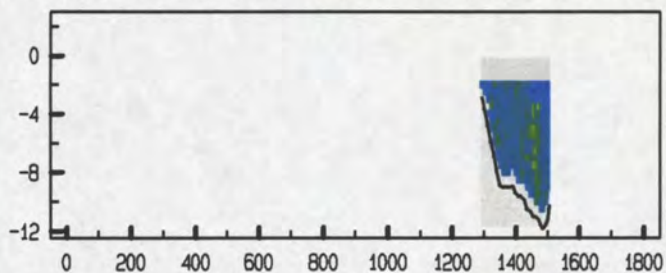
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gemeten snelheid (cm/sec)

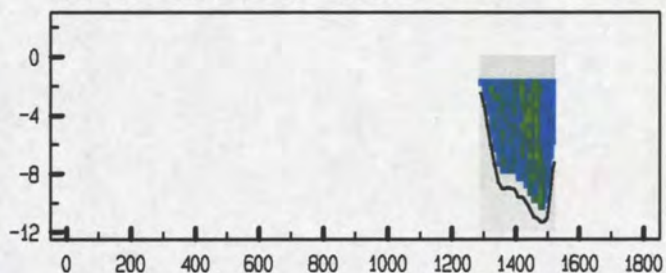
adcpfile : data/gevalid/0215v03/03d3032a.valtijd : 1346 - 1348



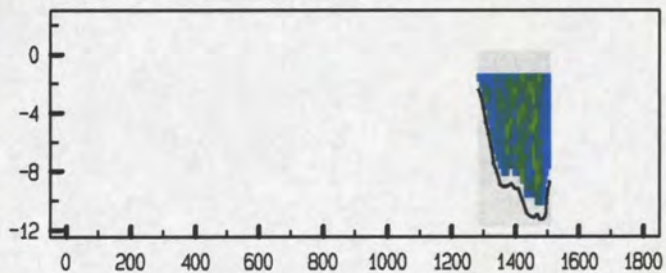
adcpfile : data/gevalid/0215v03/03d3033a.valtijd : 1401 - 1403



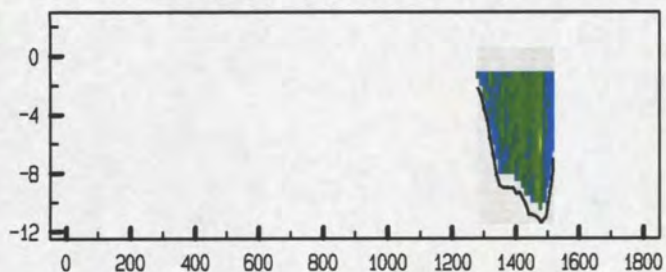
adcpfile : data/gevalid/0215v03/03d3034a.valtijd : 1418 - 1419



adcpfile : data/gevalid/0215v03/03d3035a.valtijd : 1429 - 1431

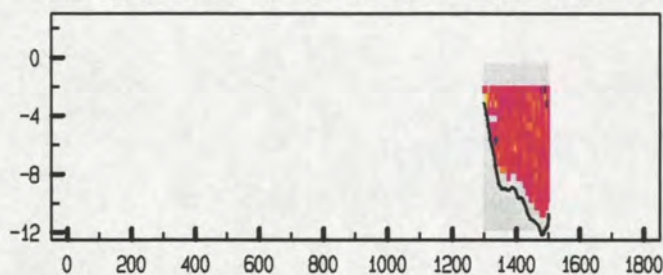


adcpfile : data/gevalid/0215v03/03d3036a.valtijd : 1446 - 1447

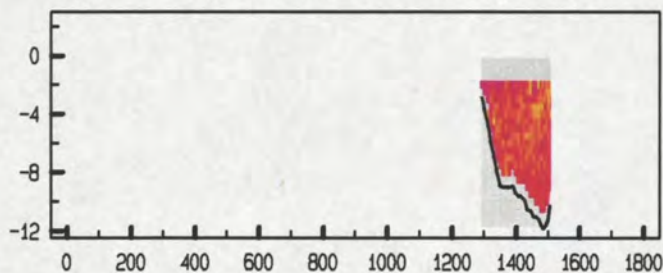


gemeten richting (° tov N)

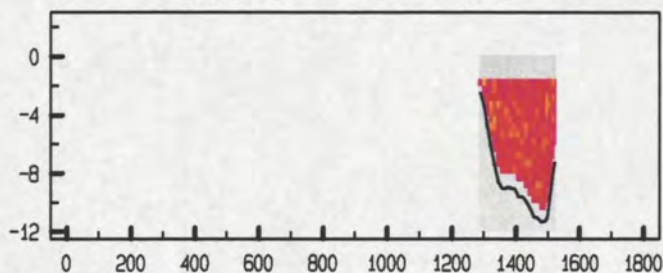
adcpfile : data/gevalid/0215v03/03d3032a.valtijd : 1346 - 1348



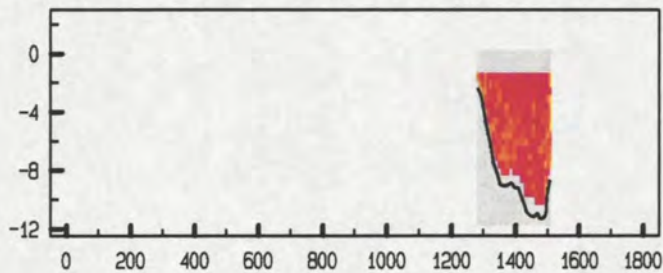
adcpfile : data/gevalid/0215v03/03d3033a.valtijd : 1401 - 1403



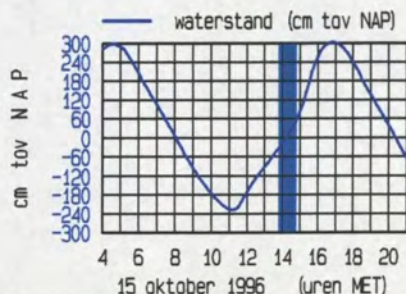
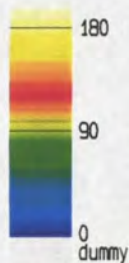
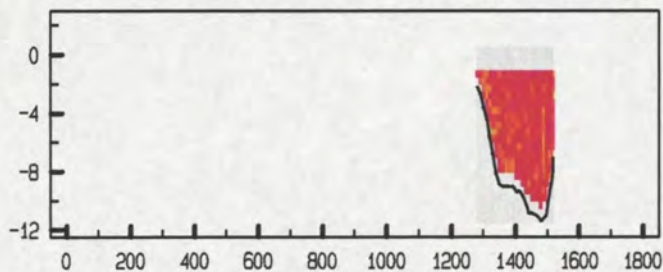
adcpfile : data/gevalid/0215v03/03d3034a.valtijd : 1418 - 1419



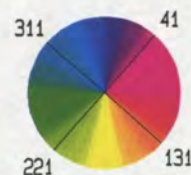
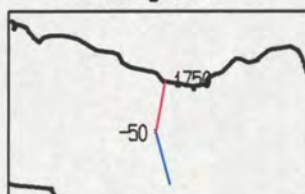
adcpfile : data/gevalid/0215v03/03d3035a.valtijd : 1429 - 1431



adcpfile : data/gevalid/0215v03/03d3036a.valtijd : 1446 - 1447



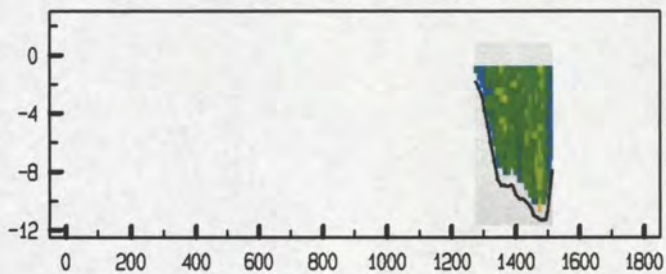
meetgebied



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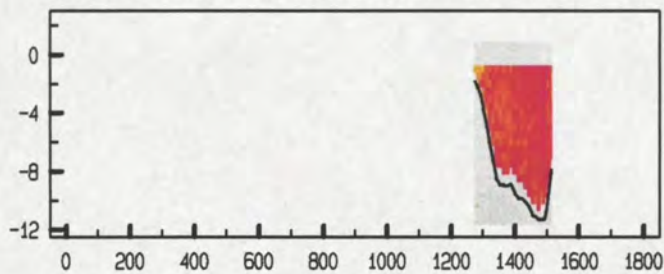
gemeten snelheid (cm/sec)

adcpfile : data/gevalid/0215v03/03d3037a.valtijd : 1500 - 1502

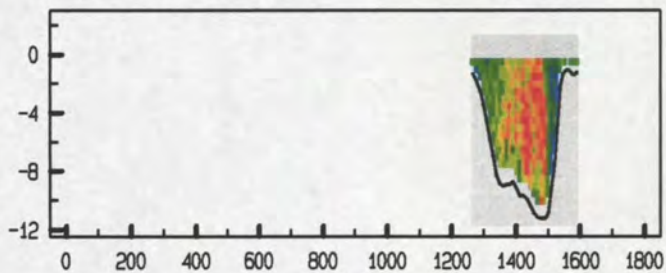


gemeten richting (° tov N)

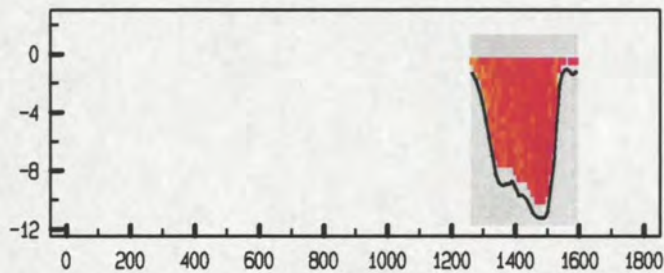
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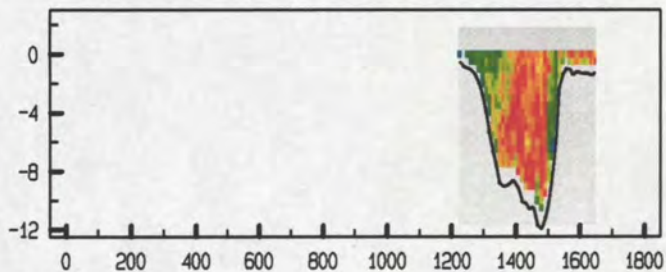
adcpfile : data/gevalid/0215v03/03d3038a.valtijd : 1516 - 1518



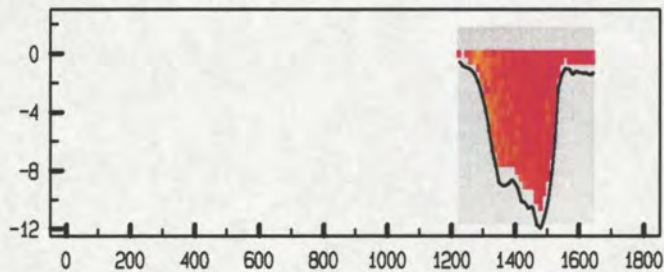
adcpfile : data/gevalid/0215v03/03d3038a.valtijd : 1516 - 1518



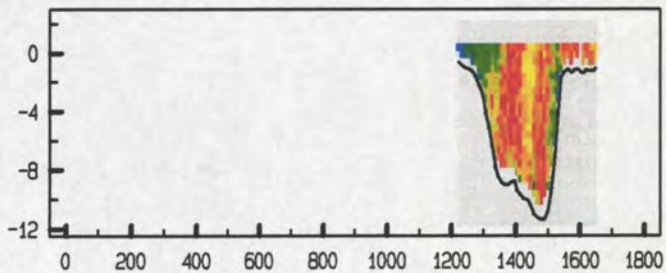
adcpfile : data/gevalid/0215v03/03d3039a.valtijd : 1531 - 1534



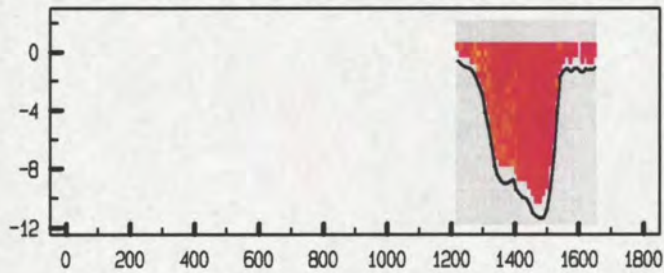
adcpfile : data/gevalid/0215v03/03d3039a.valtijd : 1531 - 1534



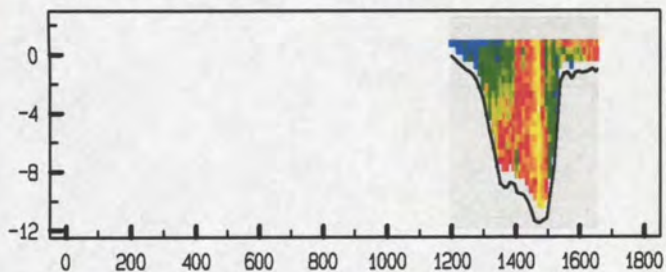
adcpfile : data/gevalid/0215v03/03d3040a.valtijd : 1545 - 1547



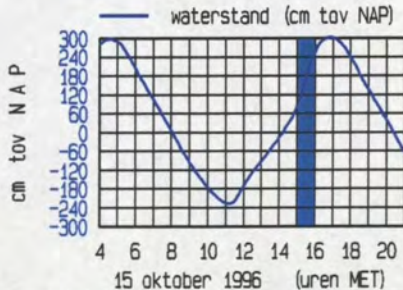
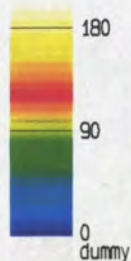
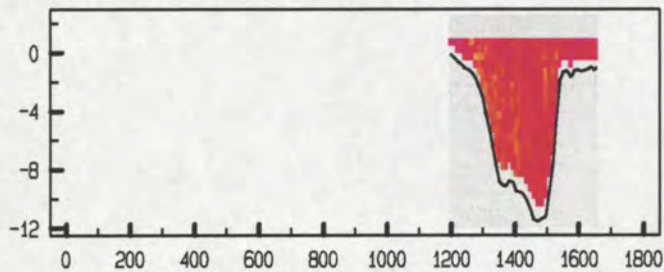
adcpfile : data/gevalid/0215v03/03d3040a.valtijd : 1545 - 1547



adcpfile : data/gevalid/0215v03/03d3041a.valtijd : 1559 - 1602



adcpfile : data/gevalid/0215v03/03d3041a.valtijd : 1559 - 1602



meetgebied

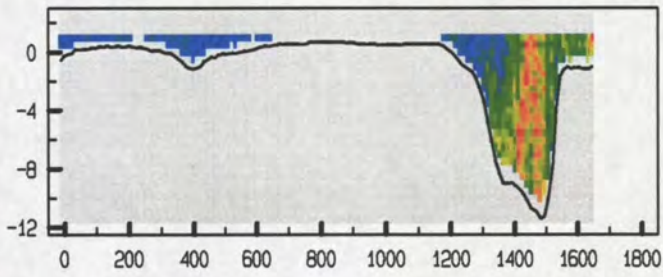


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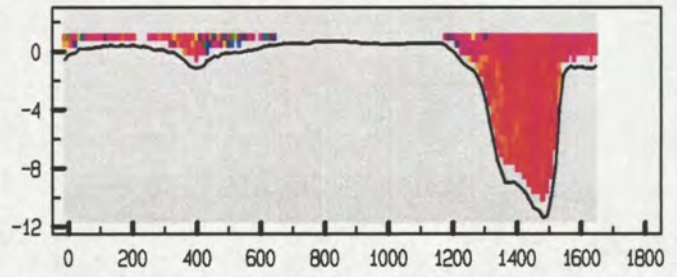
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

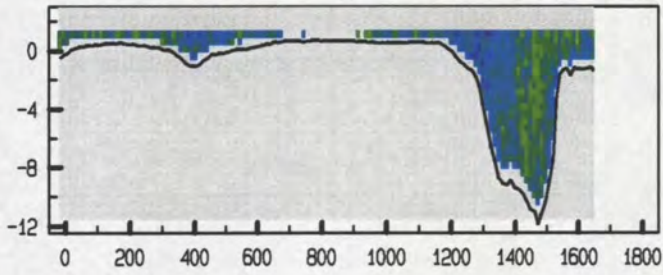
adcpfile : data/gevalid/0215v03/03d3042a.valtijd : 1614 - 1623



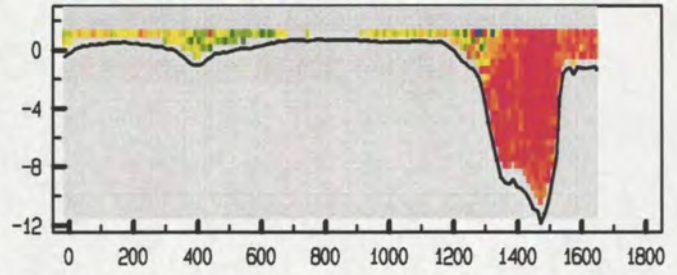
adcpfile : data/gevalid/0215v03/03d3042a.valtijd : 1614 - 1623



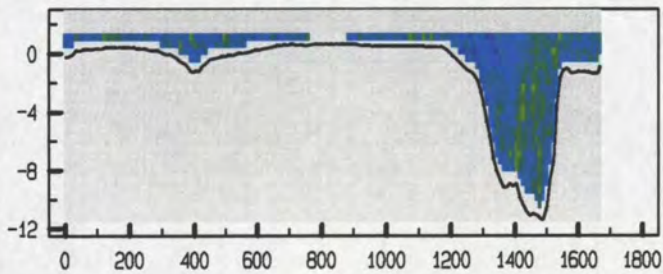
adcpfile : data/gevalid/0215v03/03d3043a.valtijd : 1633 - 1642



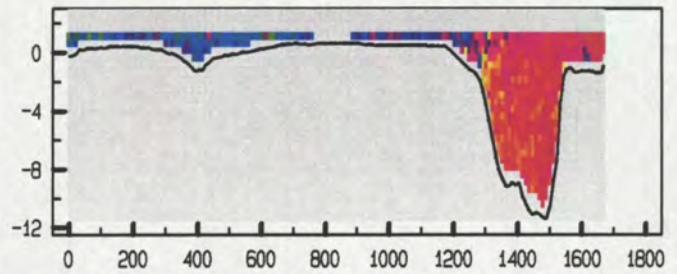
adcpfile : data/gevalid/0215v03/03d3043a.valtijd : 1633 - 1642



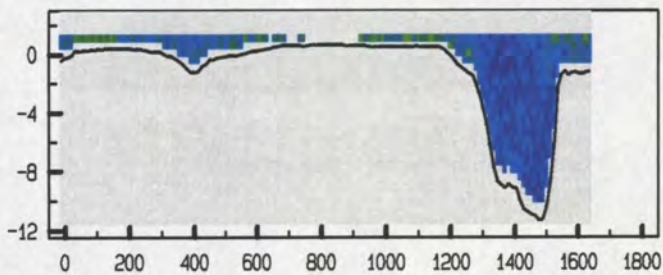
adcpfile : data/gevalid/0215v03/03d3044a.valtijd : 1643 - 1654



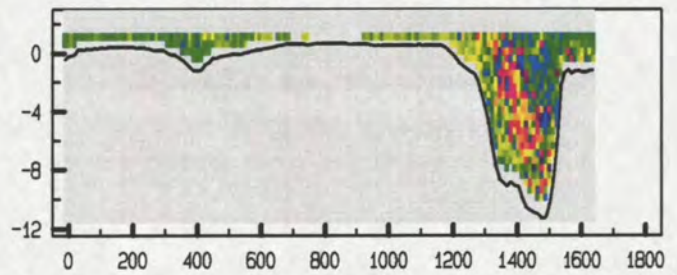
adcpfile : data/gevalid/0215v03/03d3044a.valtijd : 1643 - 1654



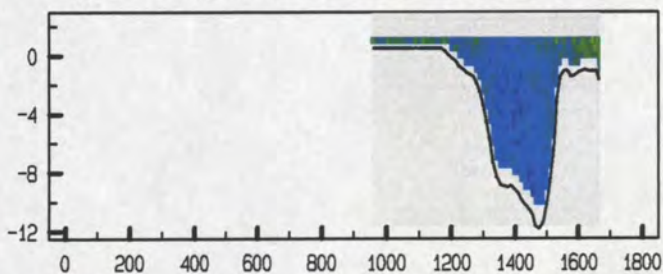
adcpfile : data/gevalid/0215v03/03d3045a.valtijd : 1701 - 1710



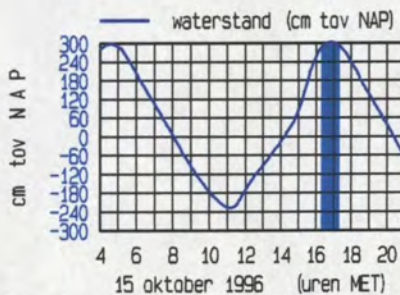
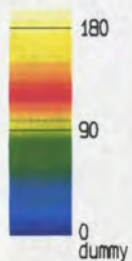
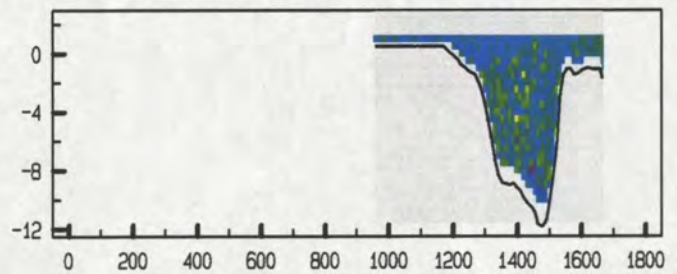
adcpfile : data/gevalid/0215v03/03d3045a.valtijd : 1701 - 1710



adcpfile : data/gevalid/0215v03/03d3046a.valtijd : 1716 - 1720



adcpfile : data/gevalid/0215v03/03d3046a.valtijd : 1716 - 1720



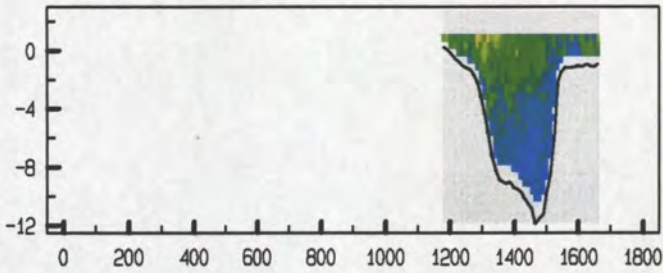
meetgebied



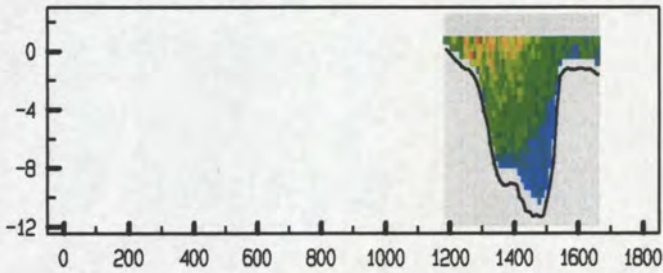
Zimmermangeul dd 15 oktober 1996

gemeten snelheid (cm/sec)

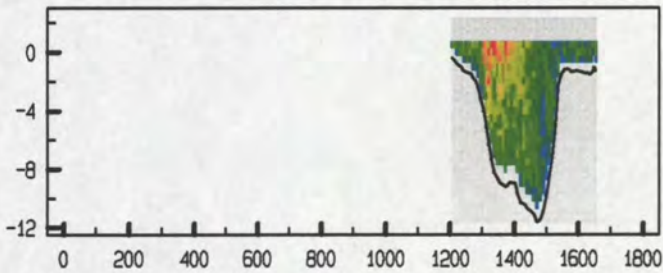
adcpfile : data/gevalid/0215v03/03d3047a.valtijd : 1733 - 1735



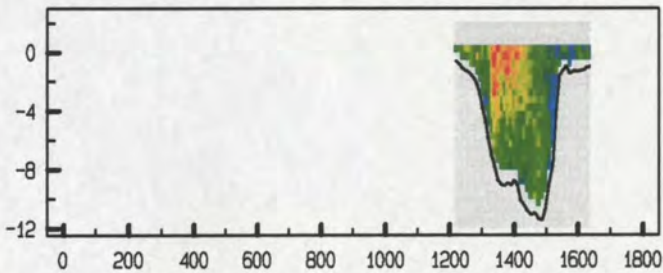
adcpfile : data/gevalid/0215v03/03d3048a.valtijd : 1744 - 1747



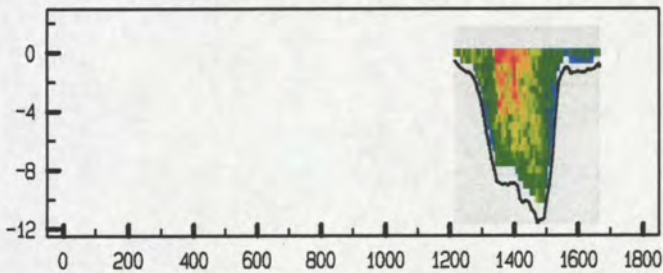
adcpfile : data/gevalid/0215v03/03d3049a.valtijd : 1757 - 1801



adcpfile : data/gevalid/0215v03/03d3050a.valtijd : 1815 - 1817

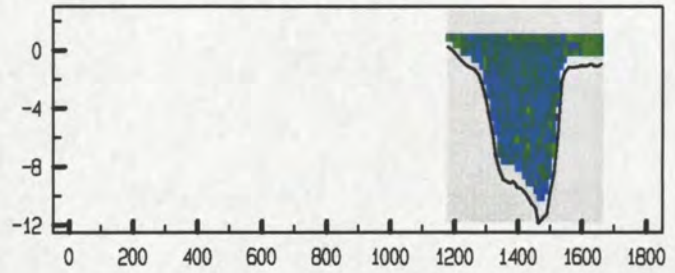


adcpfile : data/gevalid/0215v03/03d3051a.valtijd : 1828 - 1832

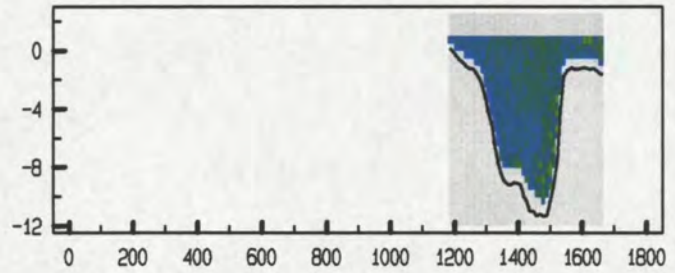


gemeten richting (° tov N)

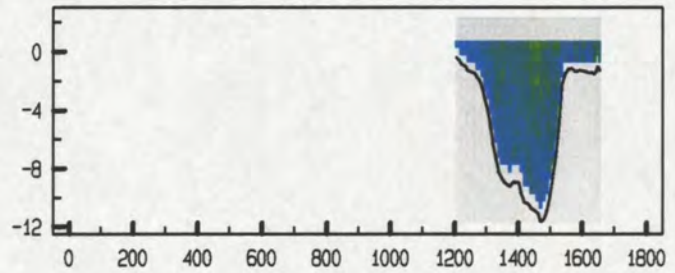
adcpfile : data/gevalid/0215v03/03d3047a.valtijd : 1733 - 1735



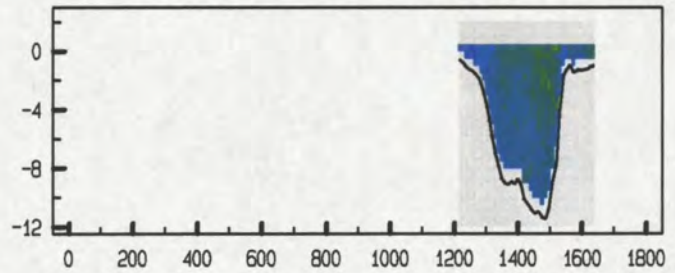
adcpfile : data/gevalid/0215v03/03d3048a.valtijd : 1744 - 1747



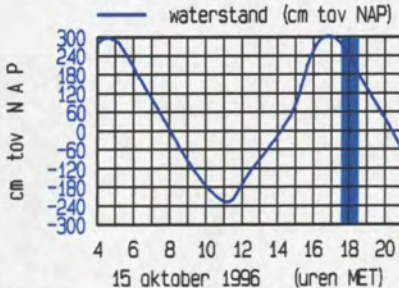
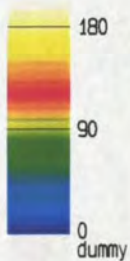
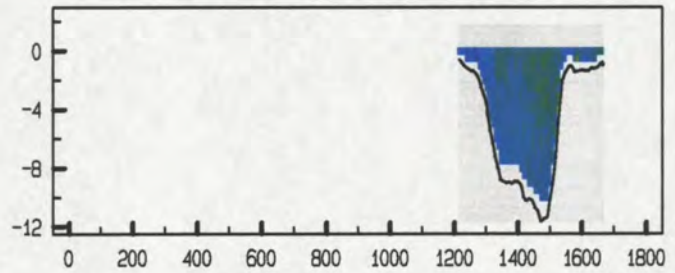
adcpfile : data/gevalid/0215v03/03d3049a.valtijd : 1757 - 1801



adcpfile : data/gevalid/0215v03/03d3050a.valtijd : 1815 - 1817



adcpfile : data/gevalid/0215v03/03d3051a.valtijd : 1828 - 1832



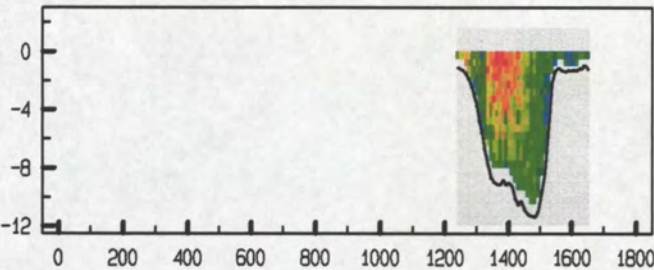
meetgebied



Zimmermangeul dd 15 oktober 1996

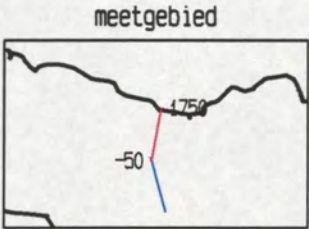
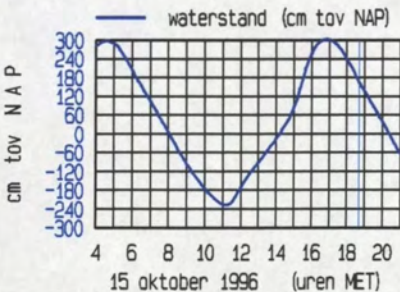
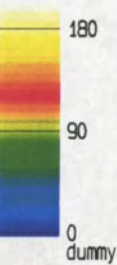
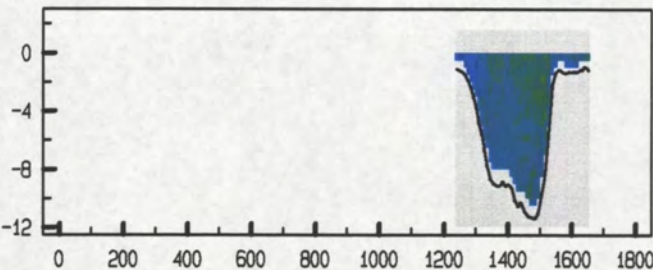
gemeten snelheid (cm/sec)

adcpfile : data/gevalid/0215v03/03d3052a.valtijd : 1839 - 1842



gemeten richting (° tov N)

adcpfile : data/gevalid/0215v03/03d3052a.valtijd : 1839 - 1842



directie zeeland

meetdienst zeeland

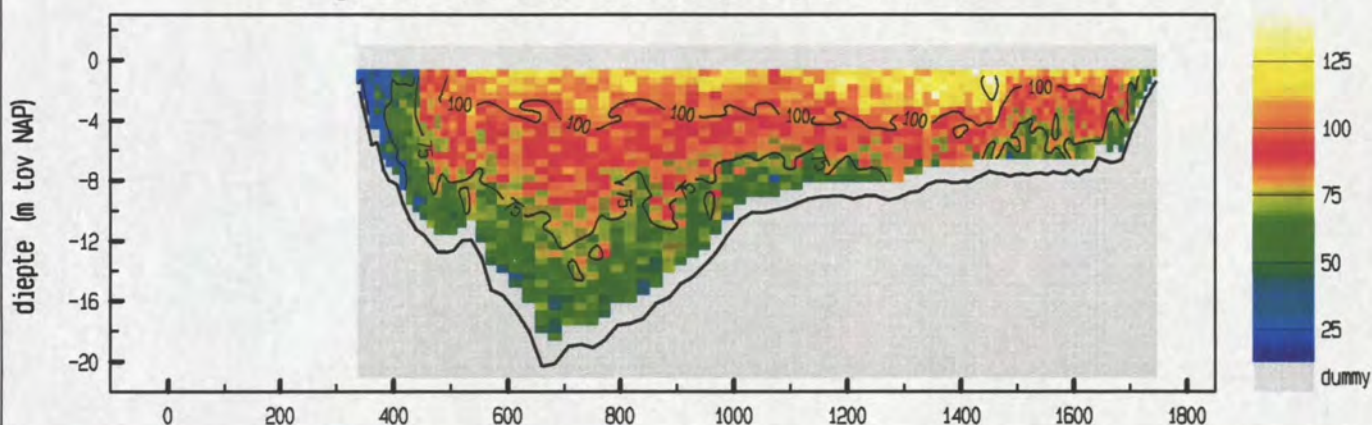
blad nr.: 9

4a. Gemeten gegevens Overloop Valkenisse

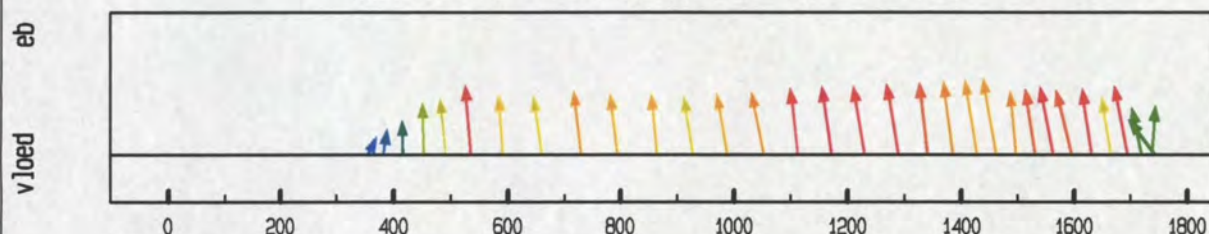
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2001a.val

tijd : 0613 - 0620

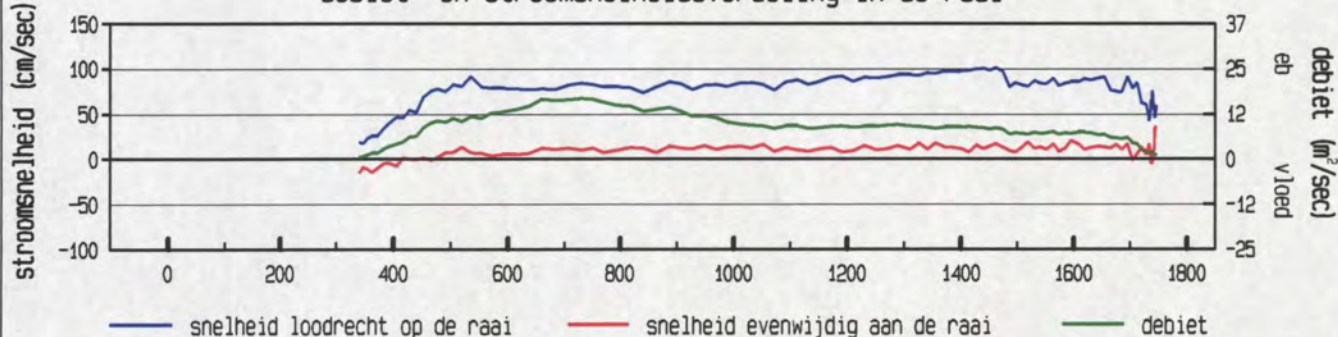
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



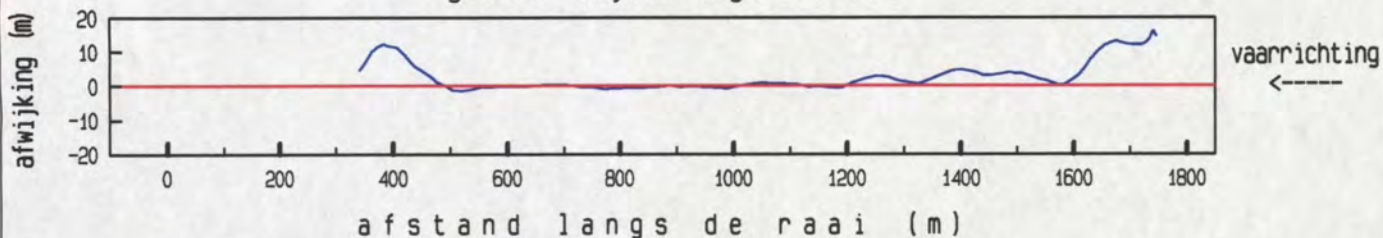
gemiddelde stroomsnelheid in de vertikaal



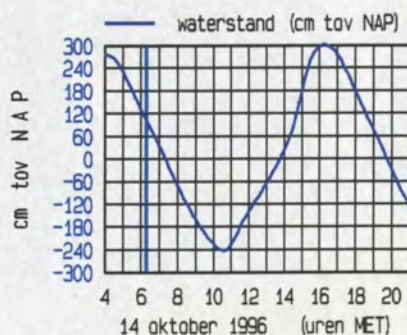
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1461 m
 stroomsnelheid : 103 cm/sec
 stroomrichting : 245°

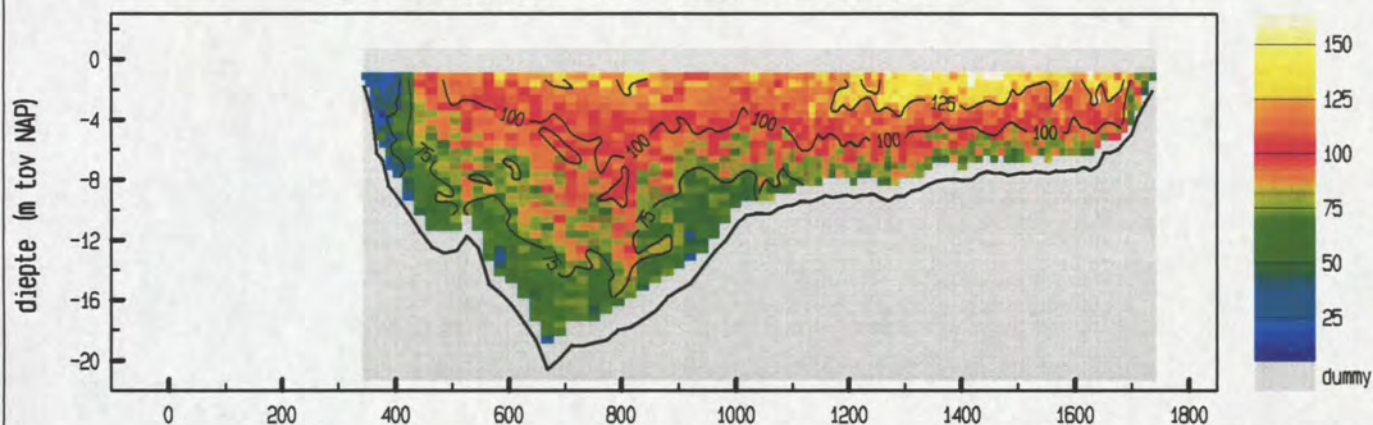
doorstroomoppervlak : 17068 m²
 raaidebiet : 13835 m³/sec

adcpfile : data/gevalid/0215v02/03d2001a.val

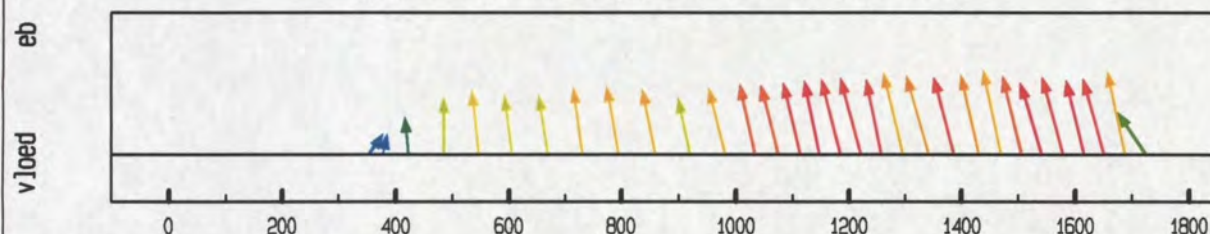
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2002a.val

tijd : 0629 - 0636

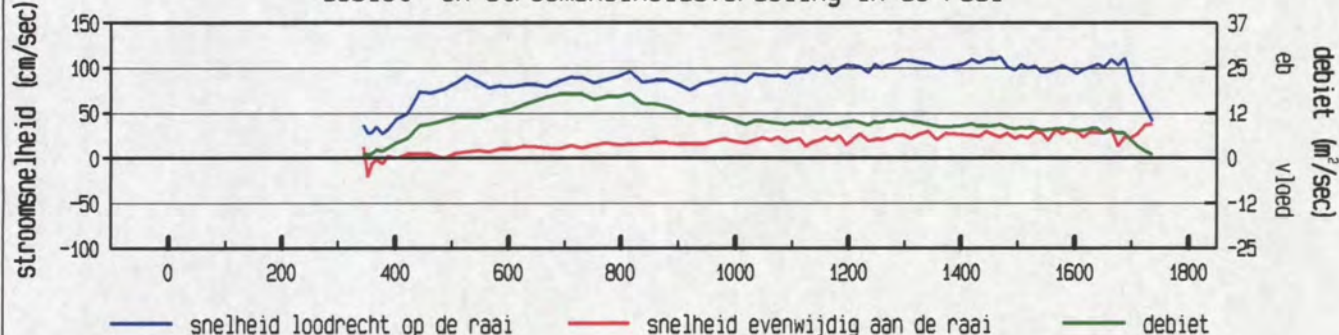
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



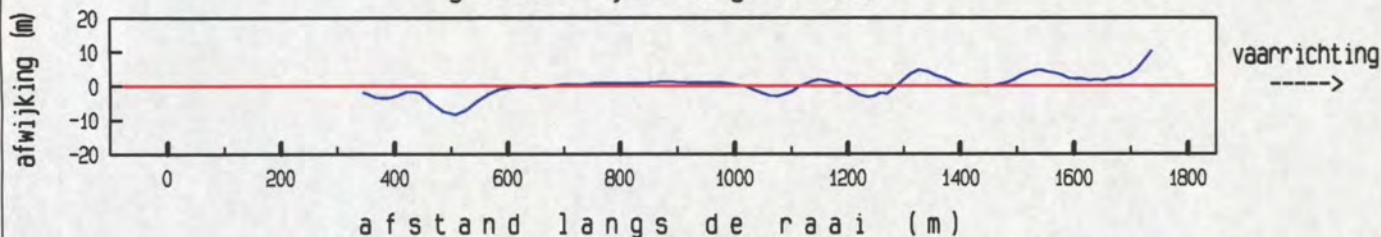
gemiddelde stroomsnelheid in de vertikaal



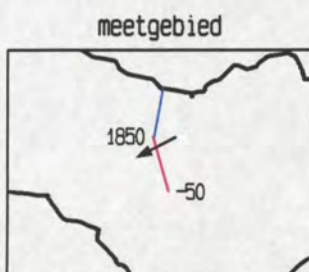
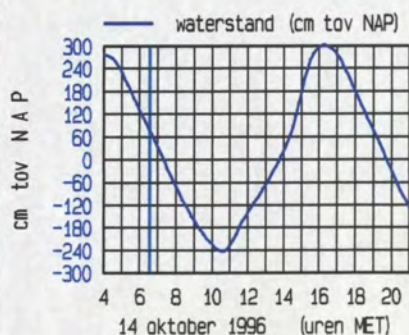
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



afstand langs de raai (m)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1470 m
 stroomsnelheid : 115 cm/sec
 stroomrichting : 243 °

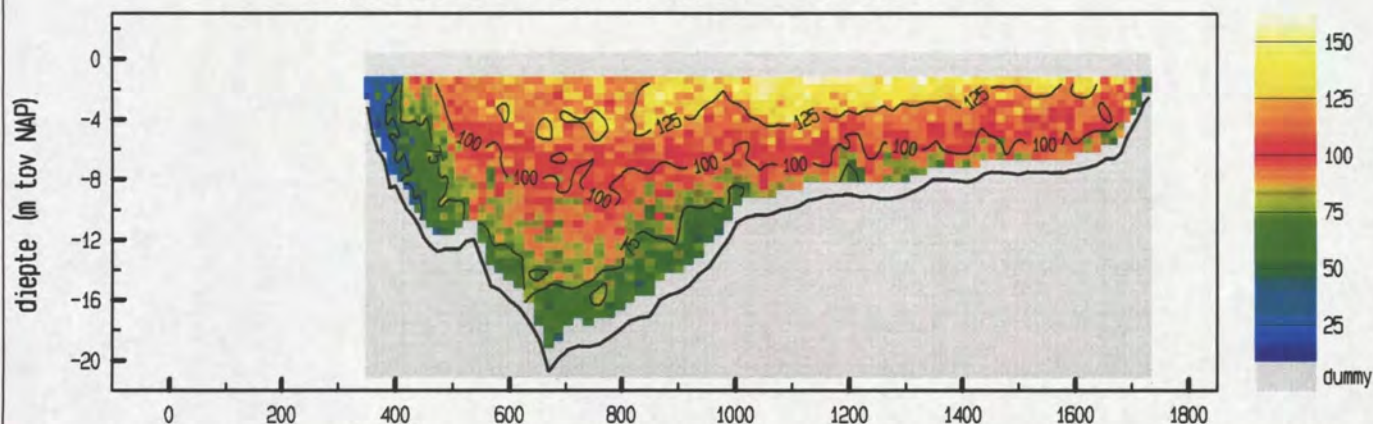
doorstroomoppervlak : 16693 m²
 raaidebiet : 14670 m³/sec

adcpfile : data/gevalid/0215v02/03d2002a.val

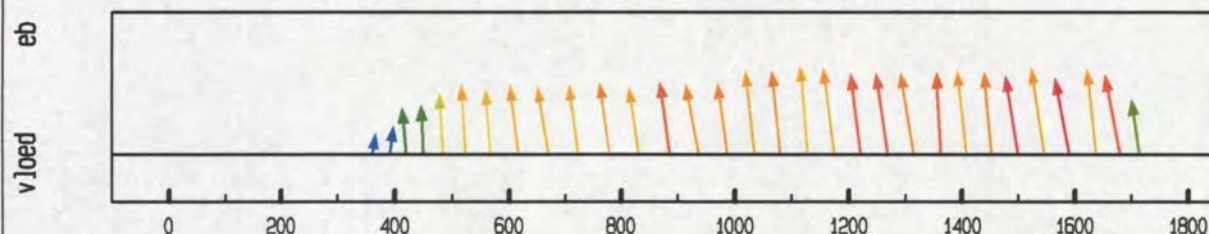
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2003a.val

tijd : 0648 - 0655

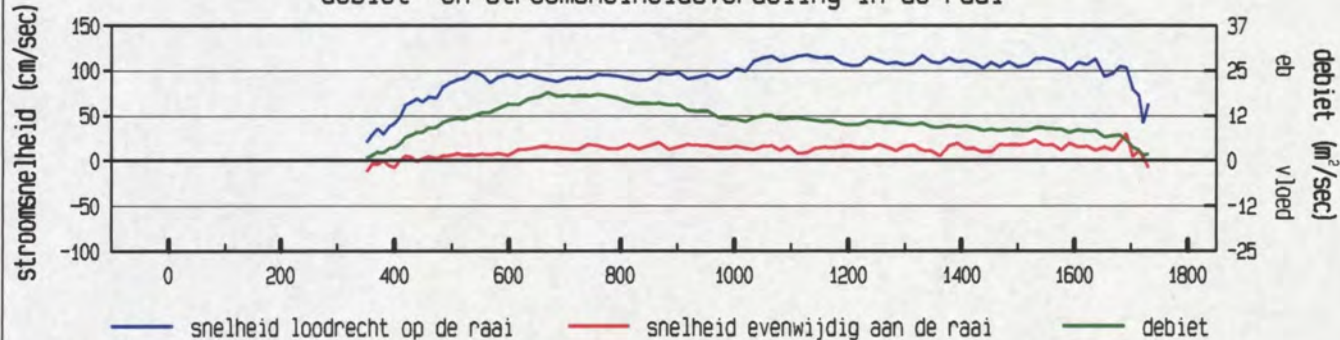
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



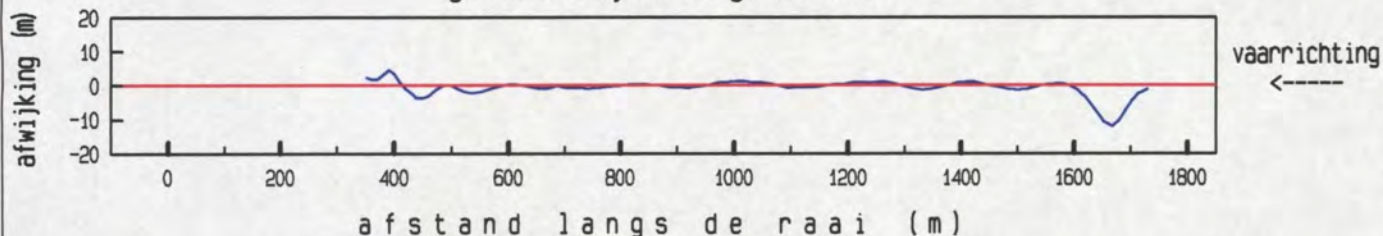
gemiddelde stroomsnelheid in de vertikaal



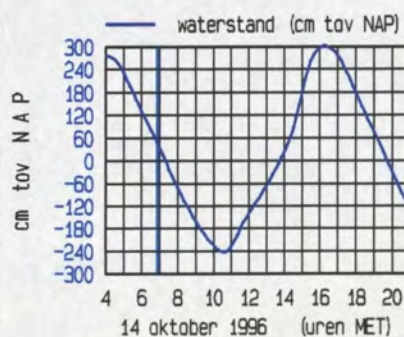
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1128 m
 stroomsnelheid : 118 cm/sec
 stroomrichting : 251°

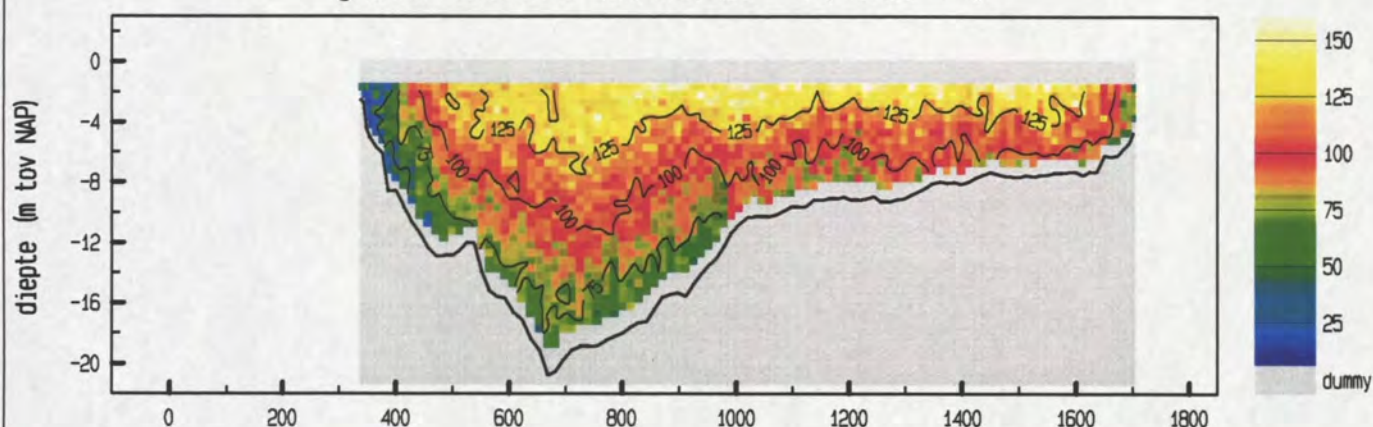
doorstroomoppervlak : 16226 m²
 raaidebiet : 15532 m³/sec

adcpfile : data/gevalid/0215v02/03d2003a.val

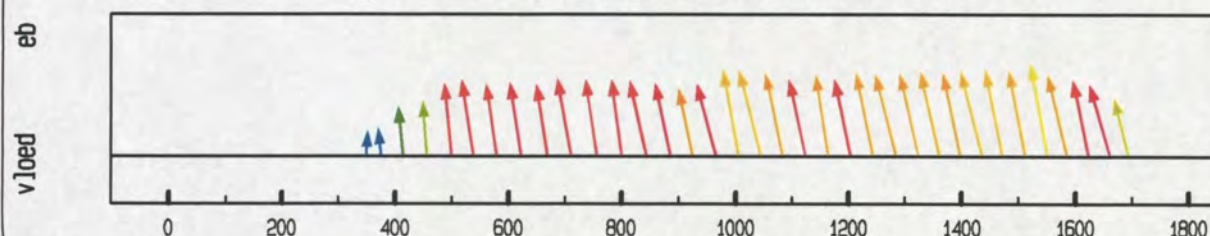
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2004a.val

tijd : 0703 - 0711

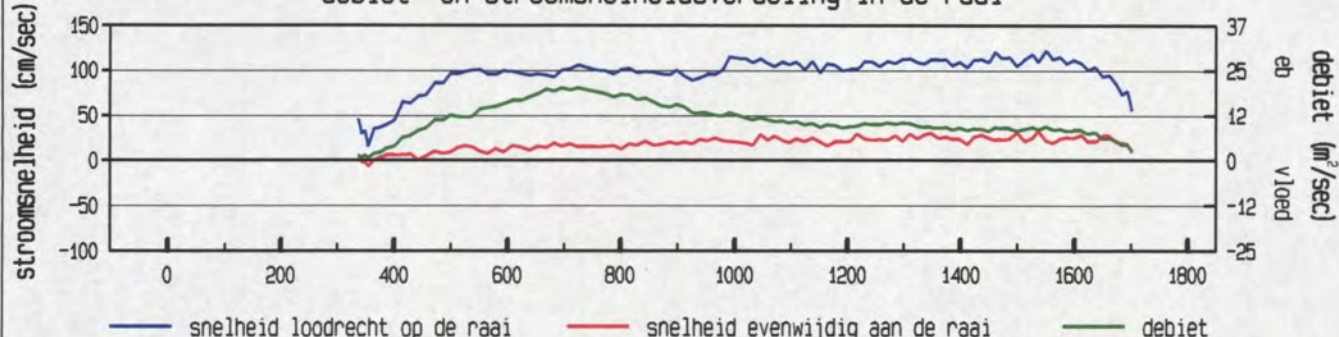
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



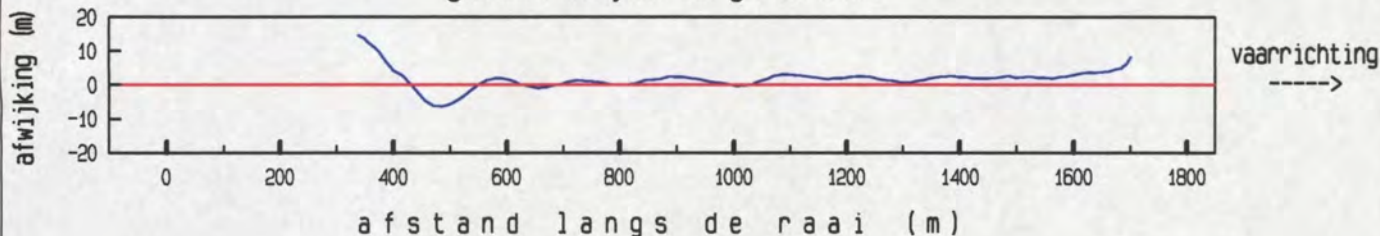
gemiddelde stroomsnelheid in de vertikaal



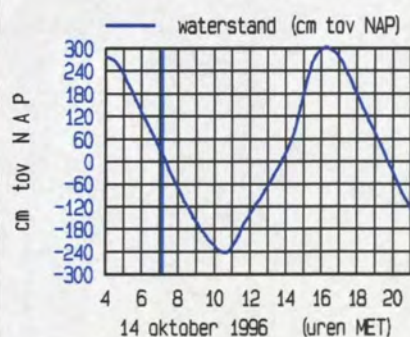
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1550 m
 stroomsnelheid : 124 cm/sec
 stroomrichting : 245 °

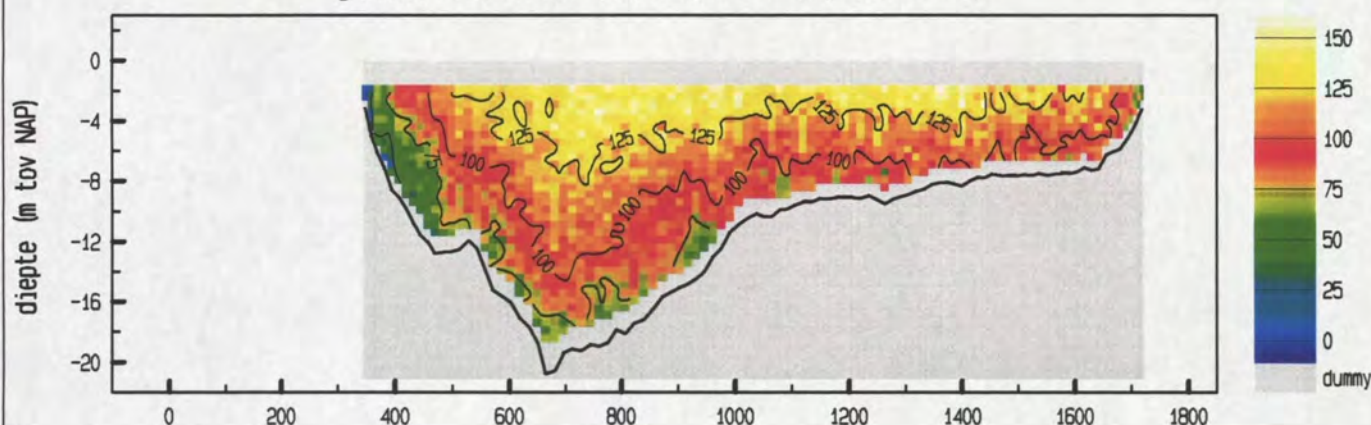
doorstroomoppervlak : 15828 m²
 raaidebiet : 15597 m³/sec

adcpfile : data/gevalid/0215v02/03d2004a.val

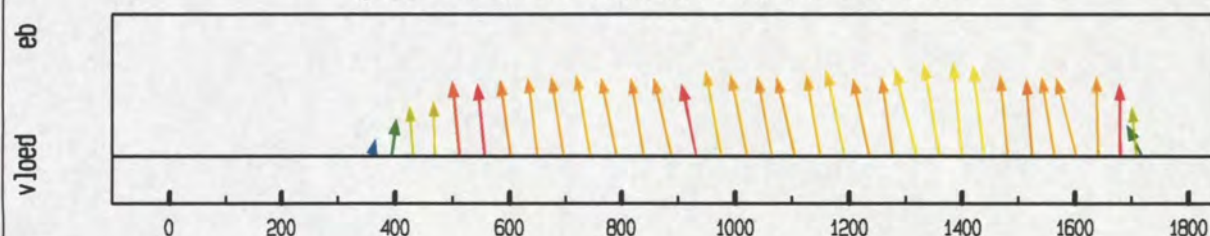
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2005a.val

tijd : 0715 - 0723

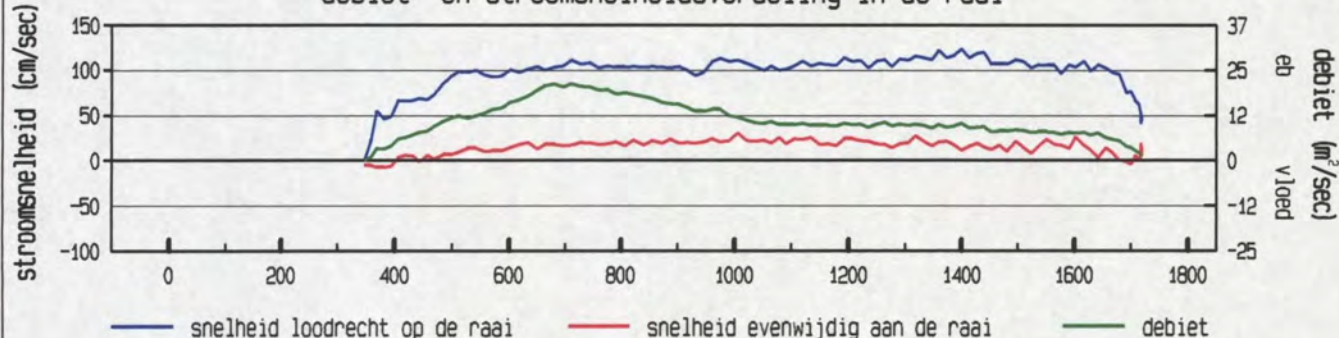
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



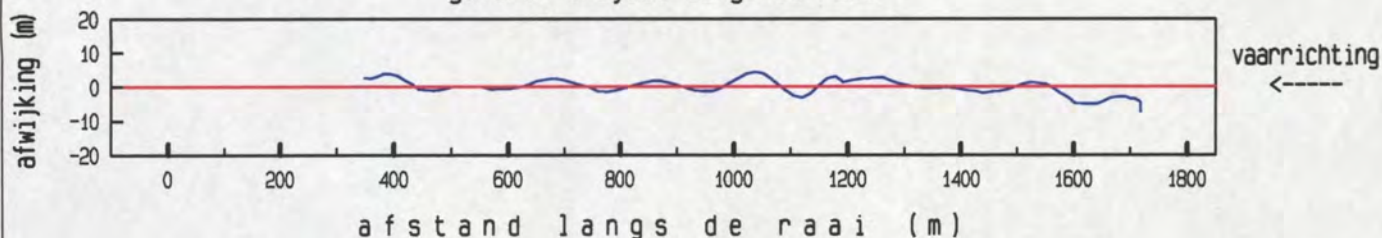
gemiddelde stroomsnelheid in de vertikaal



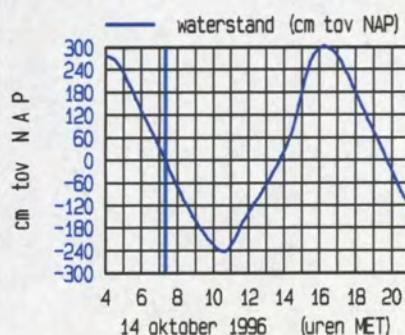
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



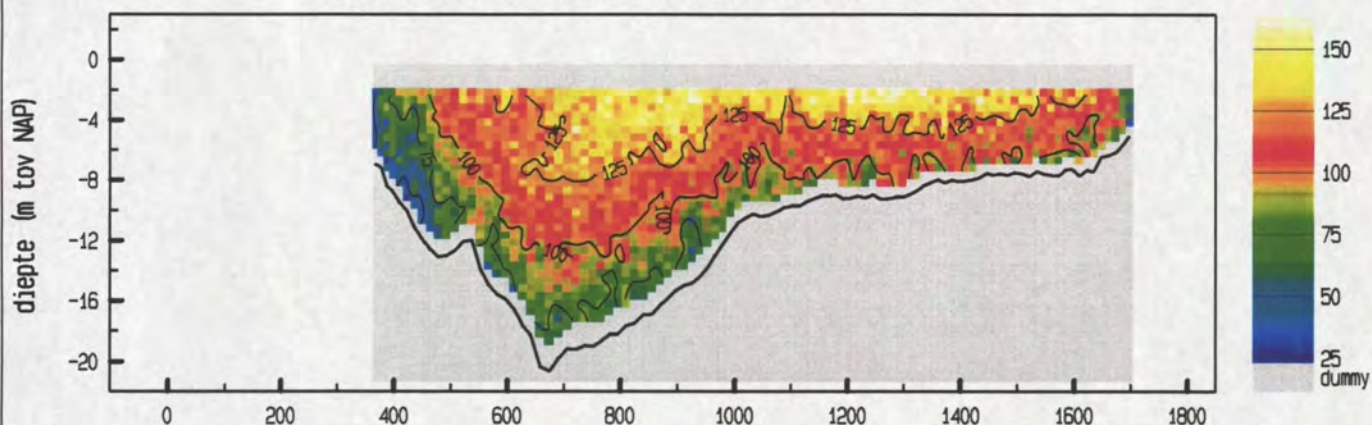
maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1359 m
 stroomsnelheid : 124 cm/sec
 stroomrichting : 245°

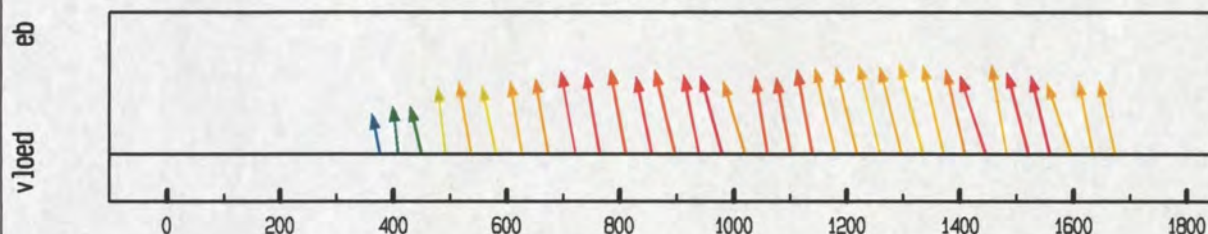
doorstroomoppervlak : 15575 m²
 raaidebiet : 15692 m³/sec

adcpfile : data/gevalid/0215v02/03d2005a.val

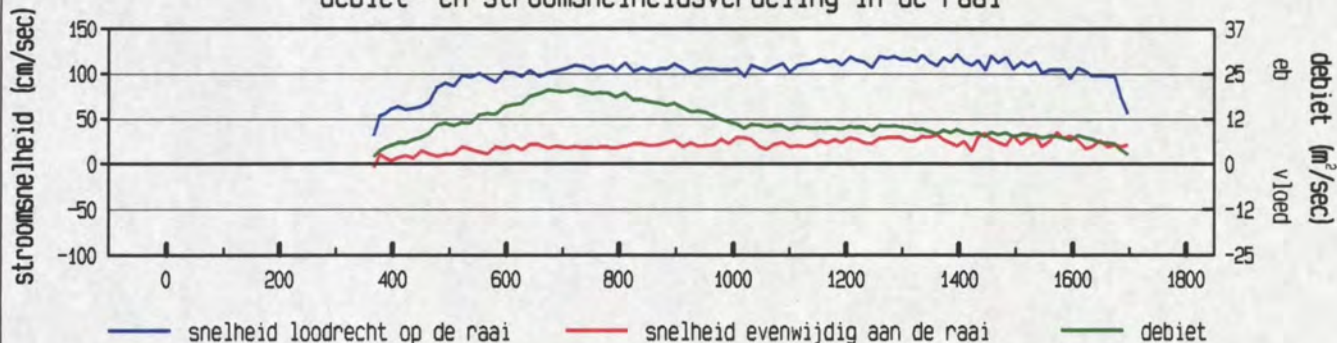
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



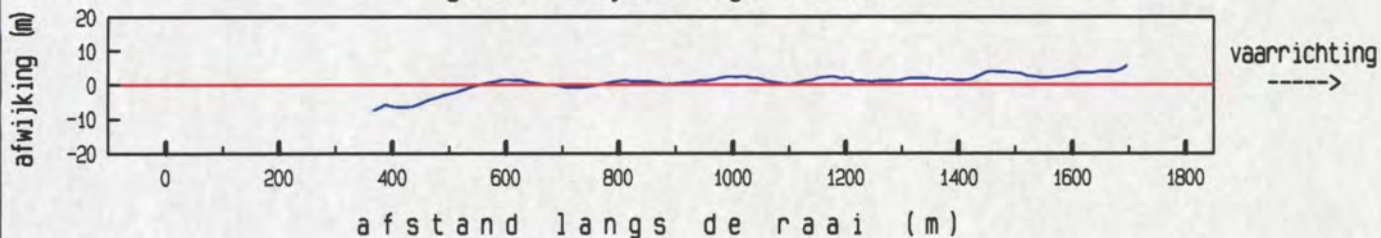
gemiddelde stroomsnelheid in de vertikaal



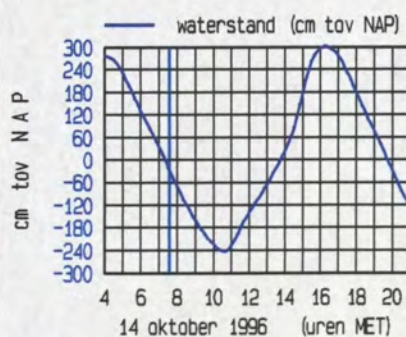
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

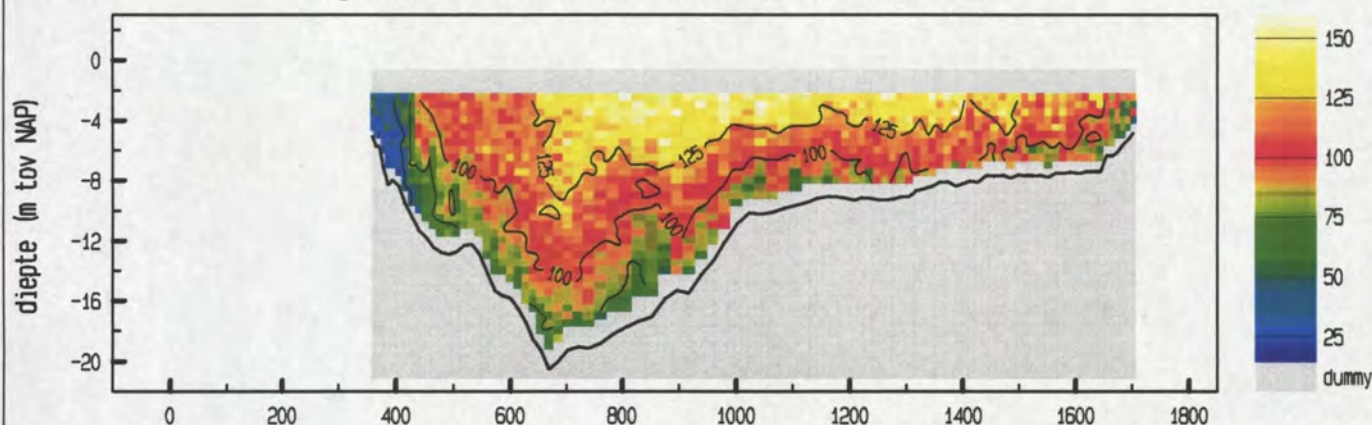
afstand uit nulpunt : 1335 m
 stroomsnelheid : 124 cm/sec
 stroomrichting : 241°

doorstroomoppervlak : 15171 m²
 raaidebiet : 15473 m³/sec

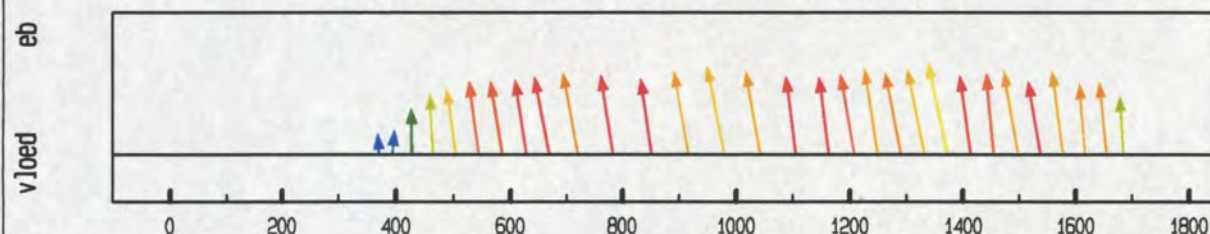
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2007a.val

tijd : 0746 - 0753

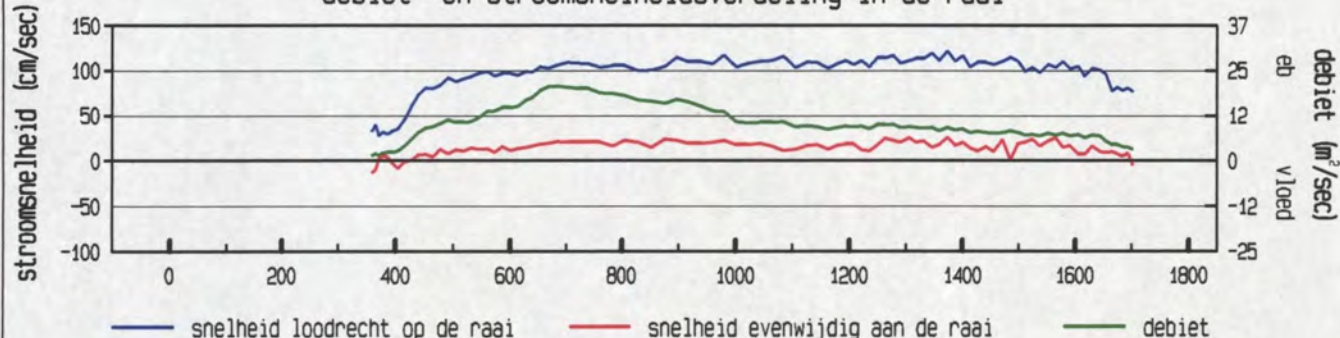
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



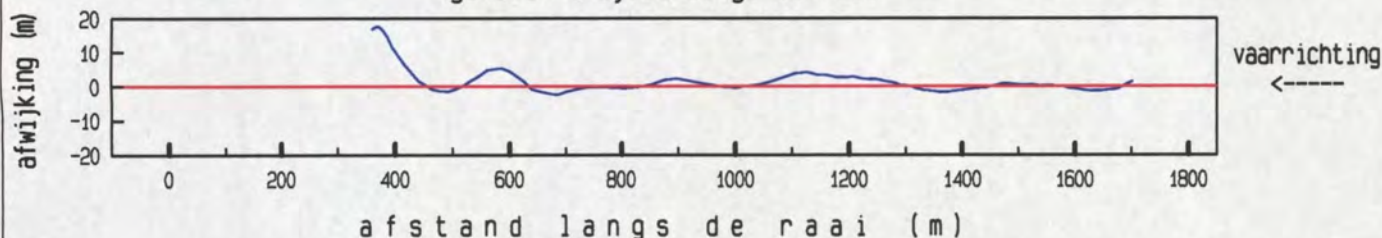
gemiddelde stroomsnelheid in de vertikaal



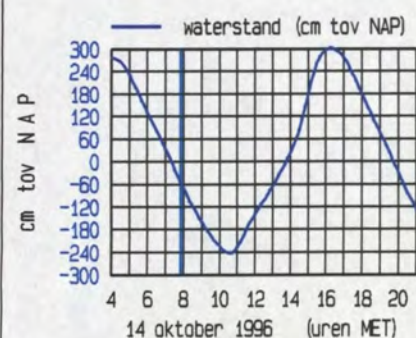
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1373 m
 stroomsnelheid : 124 cm/sec
 stroomrichting : 243 °

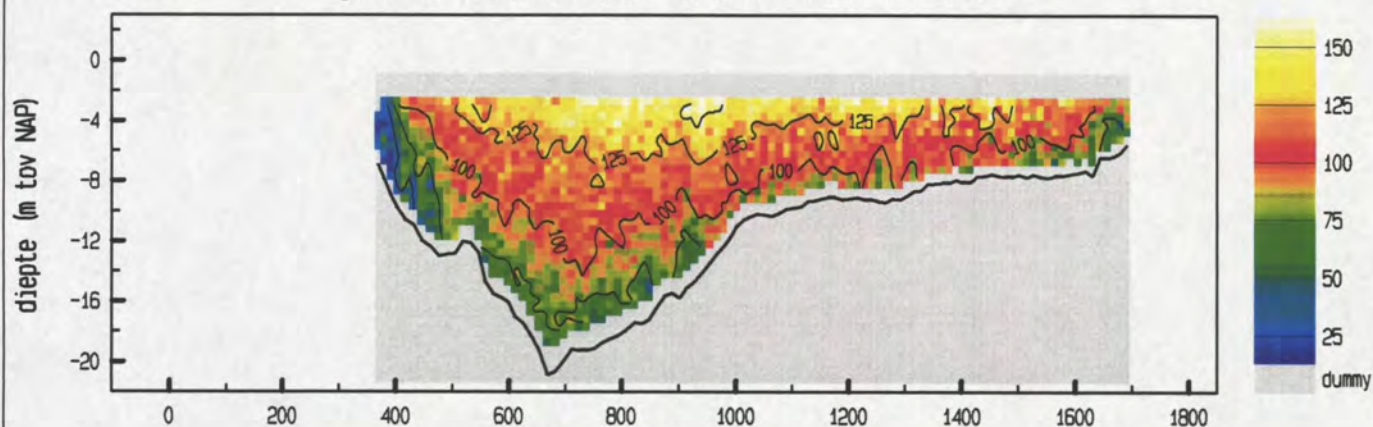
doorstroomoppervlak : 14776 m²
 raaidebiet : 14982 m³/sec

adcpfile : data/gevalid/0215v02/03d2007a.val

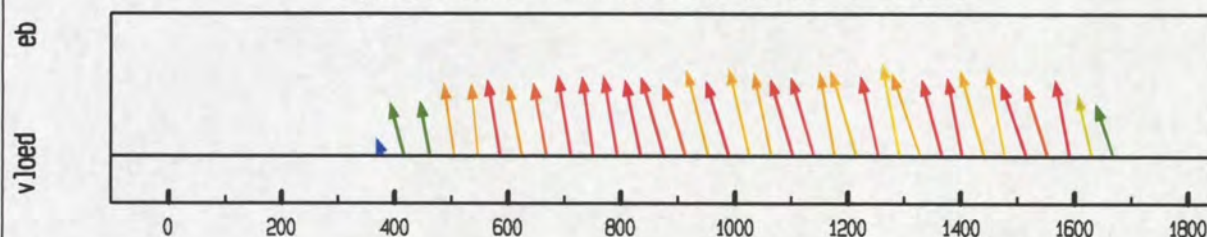
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2008a.val

tijd : 0801 - 0808

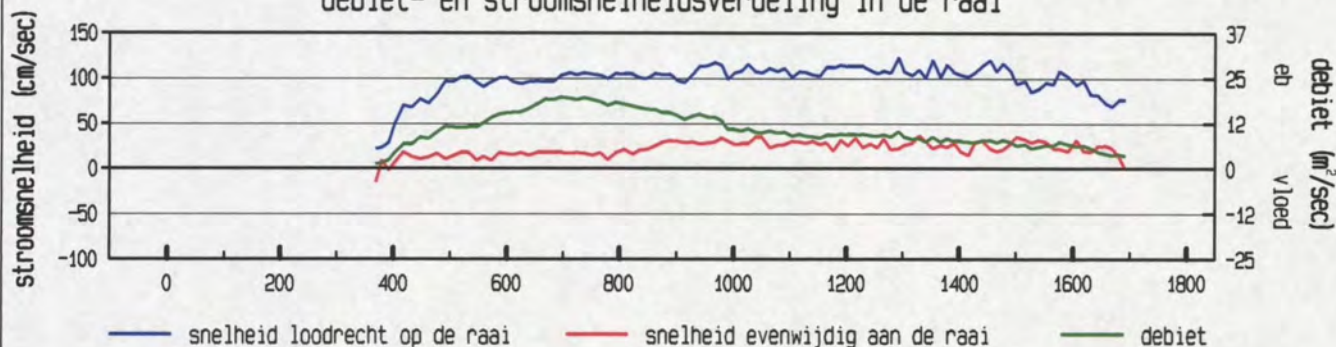
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



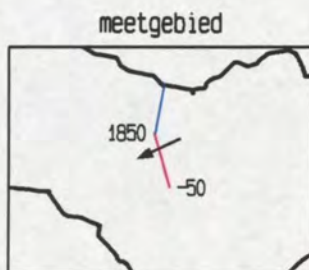
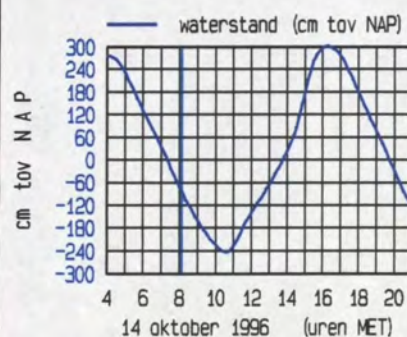
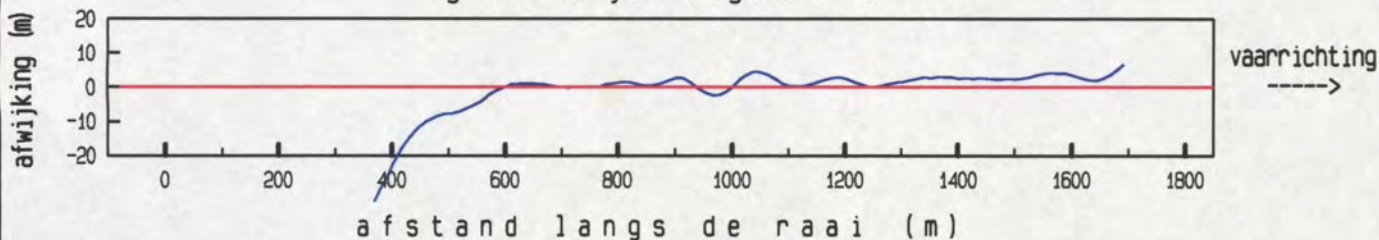
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1292 m
 stroomsnelheid : 125 cm/sec
 stroomrichting : 244°

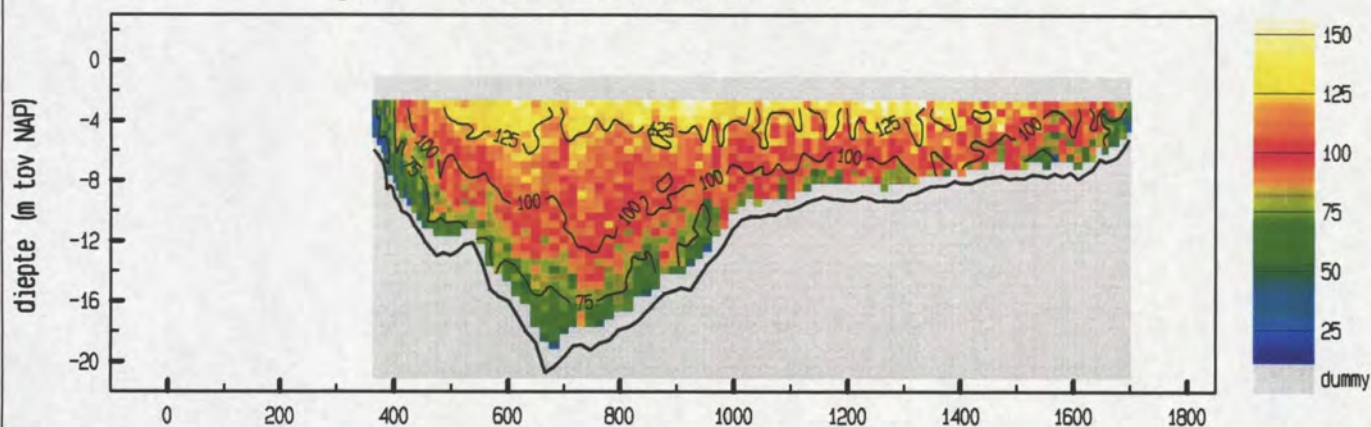
doorstroomoppervlak : 14499 m²
 raaidebiet : 14417 m³/sec

adcpfile : data/gevalid/0215v02/03d2008a.val

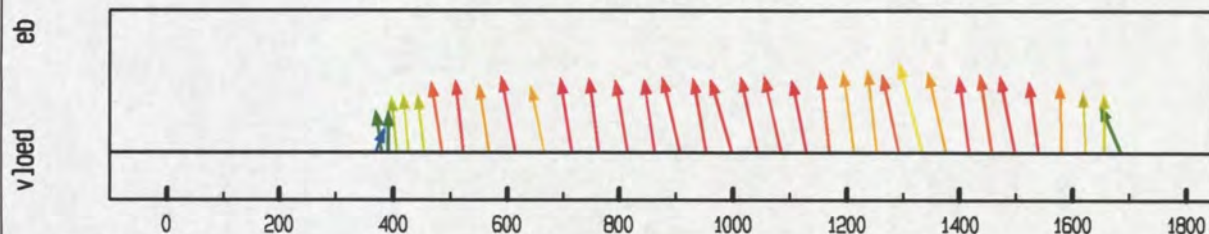
Overloop van Valkenisse dd 14 oktober 1996
 adcfile : data/gevalid/0215v02/03d2009a.val

tijd : 0816 - 0824

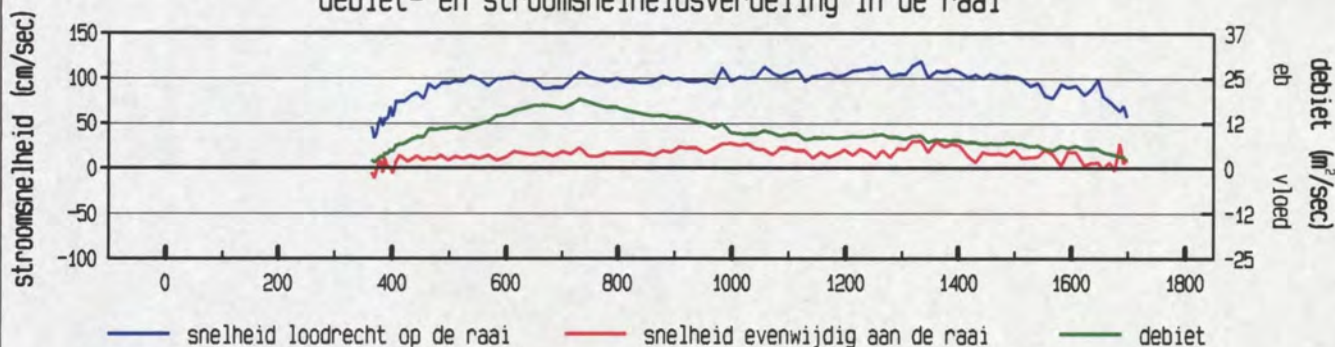
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



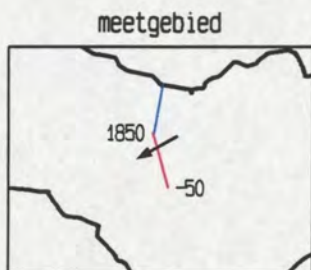
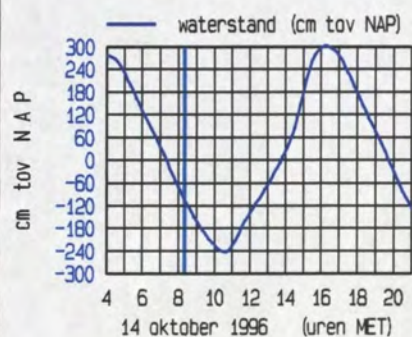
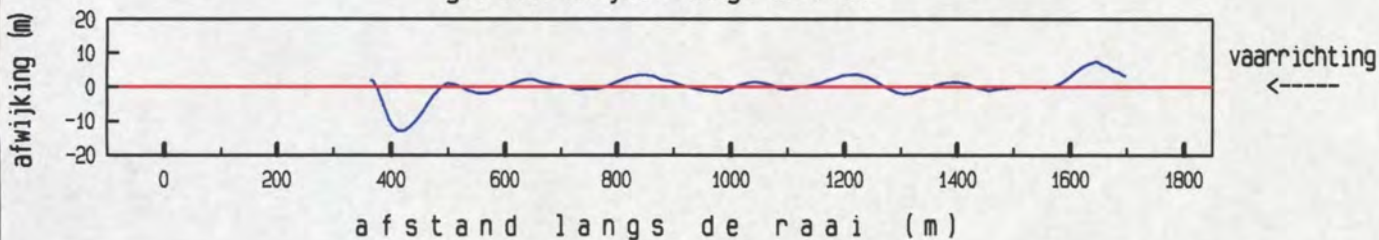
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1334 m

stroomsnelheid : 123 cm/sec

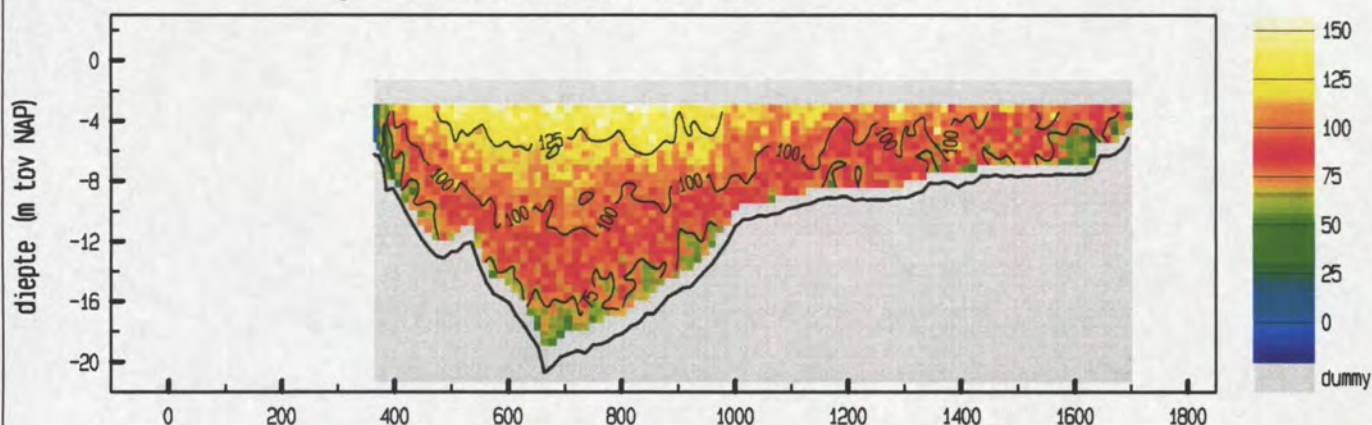
stroomrichting : 240 °

doorstroomoppervlak : 14188 m²

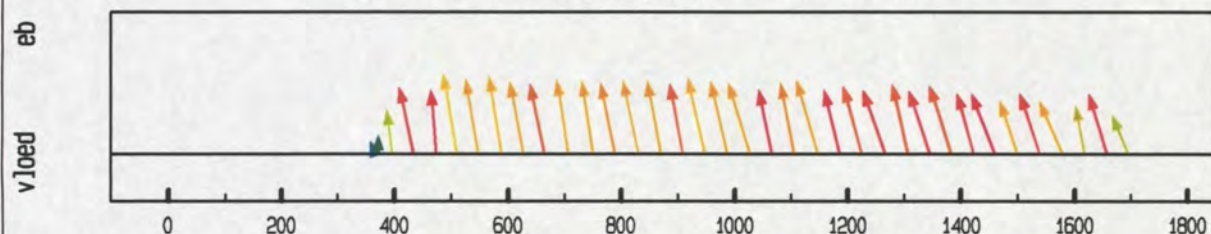
raaidebiet : 13738 m³/sec

adcfile : data/gevalid/0215v02/03d2009a.val

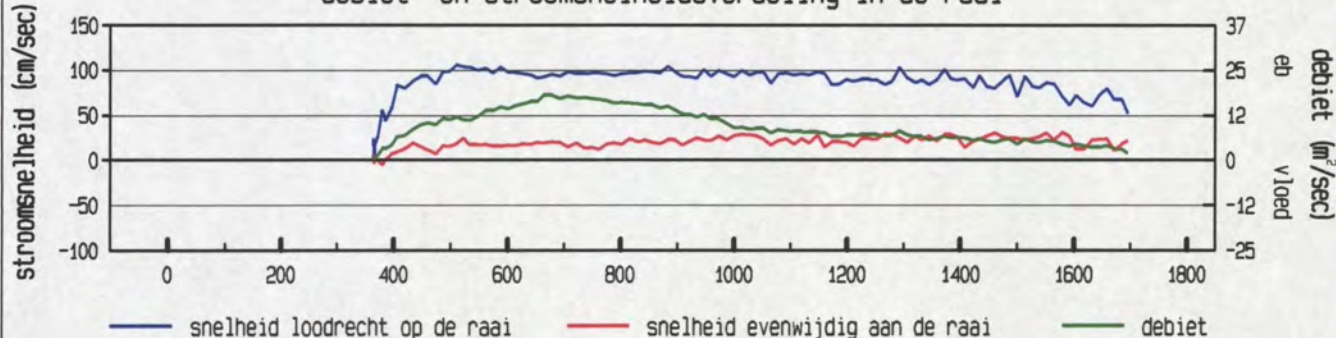
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



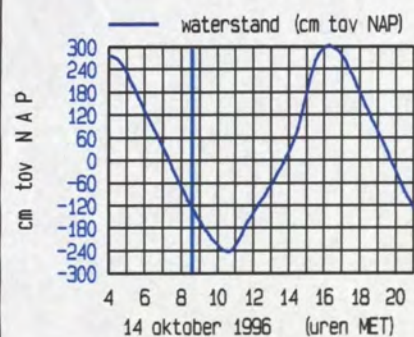
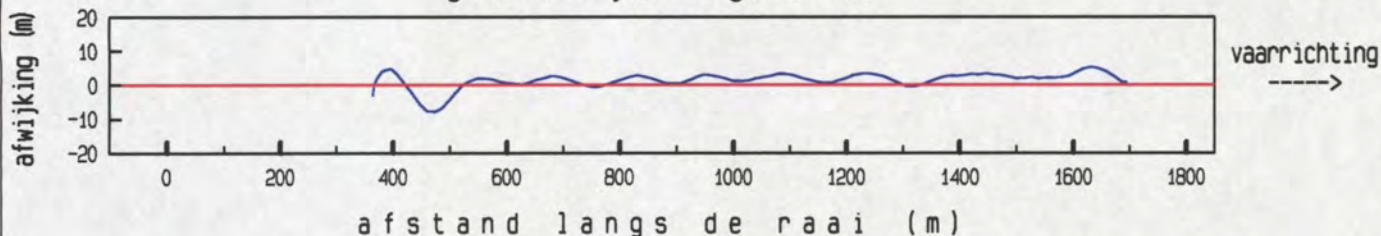
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

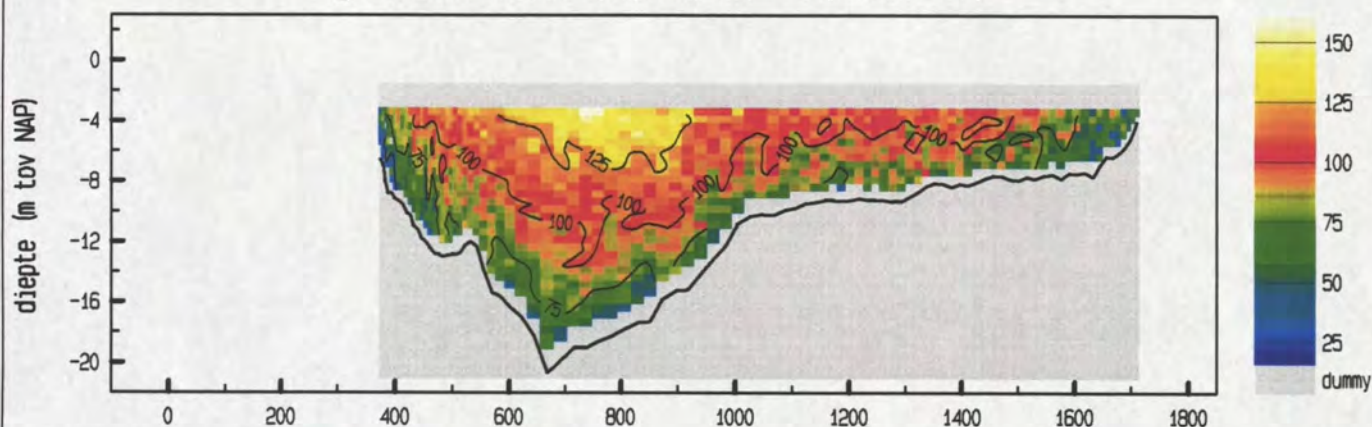
afstand uit nulpunt : 510 m
 stroomsnelheid : 108 cm/sec
 stroomrichting : 245 °

doorstroomoppervlak : 13849 m²
 raaidebiet : 12755 m³/sec

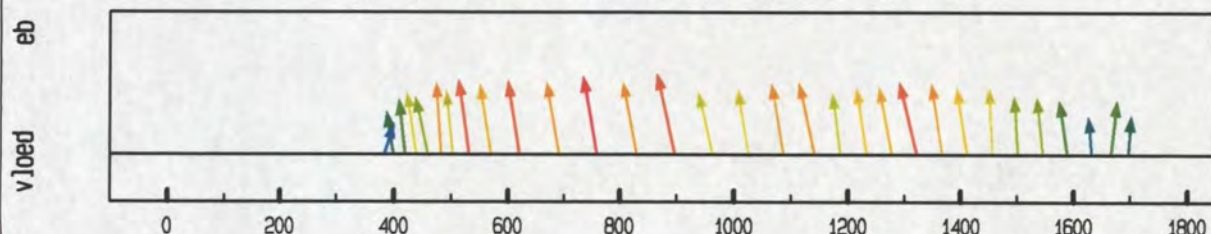
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2011a.val

tijd : 0846 - 0853

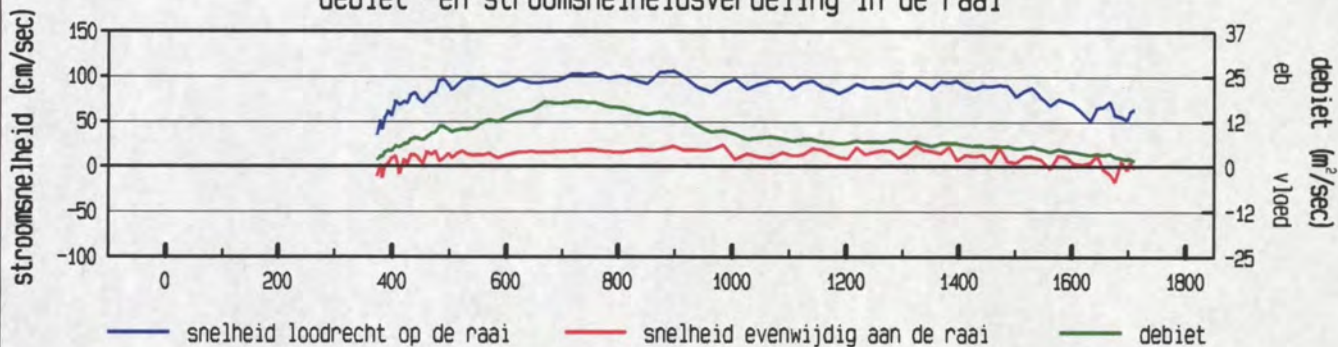
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



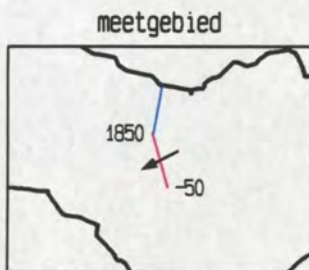
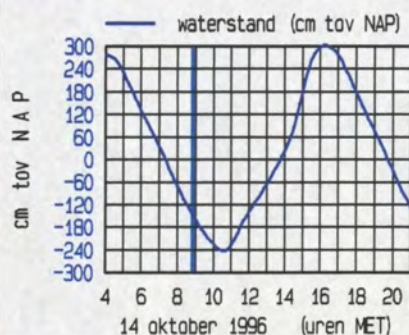
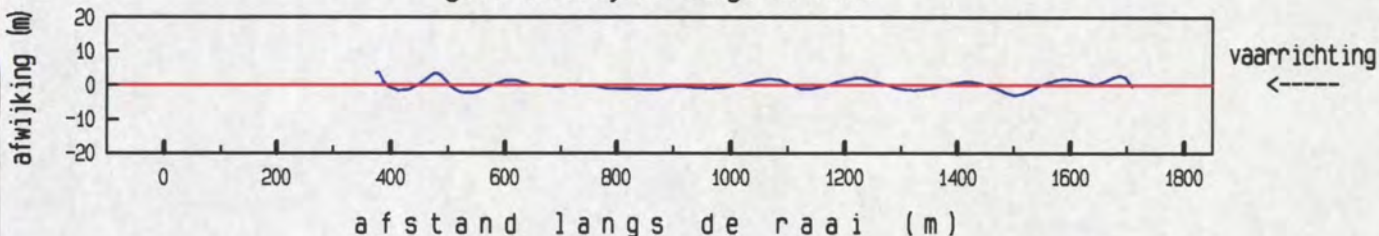
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



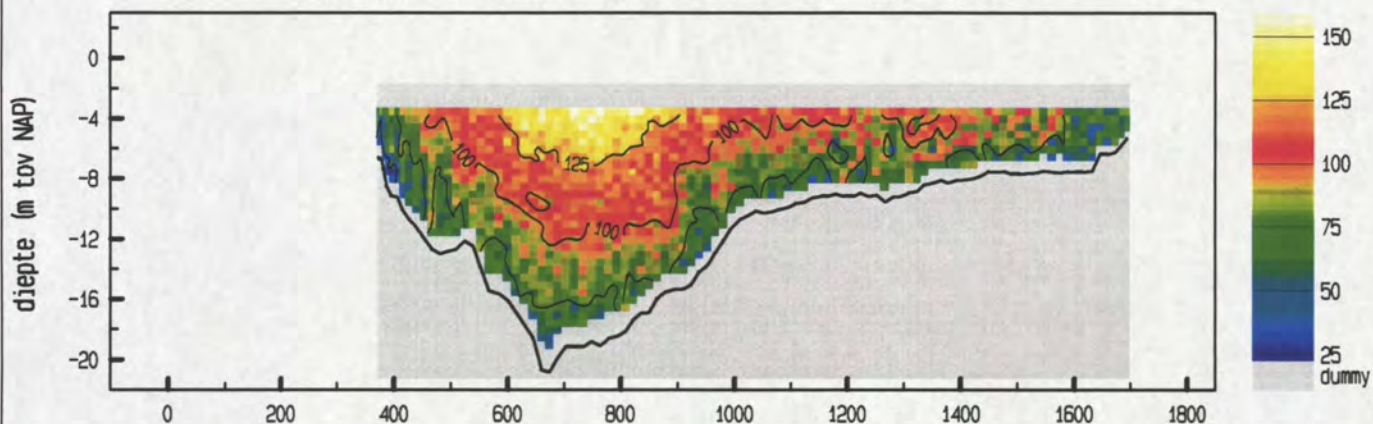
maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 897 m
 stroomsnelheid : 109 cm/sec
 stroomrichting : 243 °

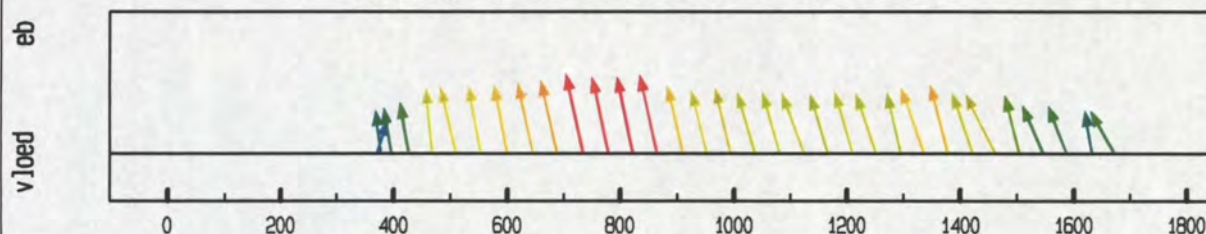
doorstroomoppervlak : 13586 m²
 raaidebet : 12284 m³/sec

adcpfile : data/gevalid/0215v02/03d2011a.val

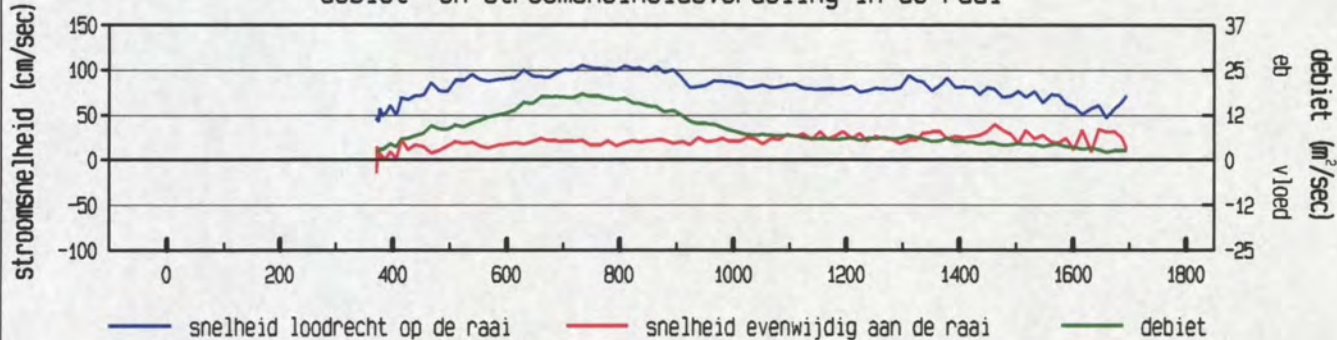
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



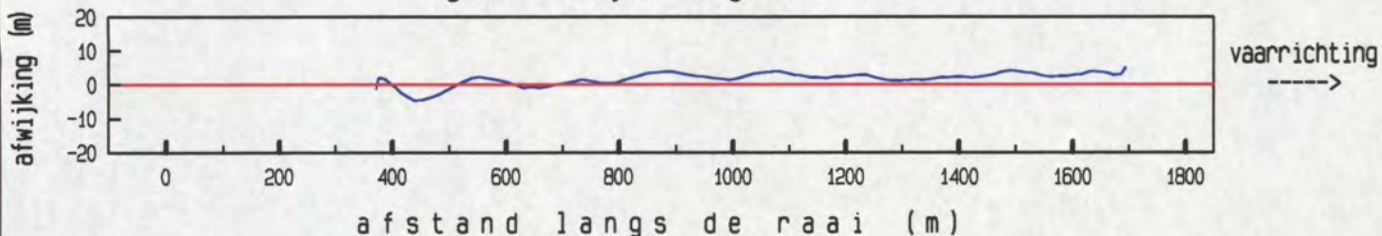
gemiddelde stroomsnelheid in de vertikaal



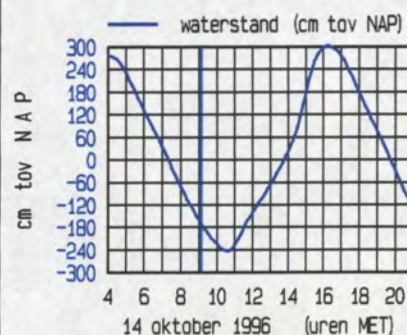
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

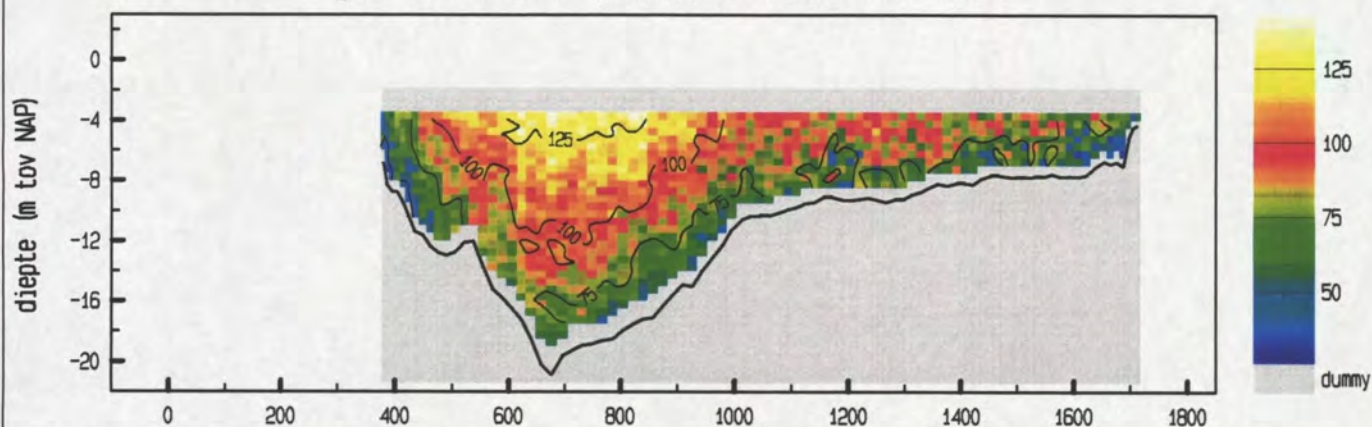
afstand uit nulpunt : 734 m
 stroomsnelheid : 108 cm/sec
 stroomrichting : 243°

doorstroomoppervlak : 13290 m²
 raaidebiet : 11500 m³/sec

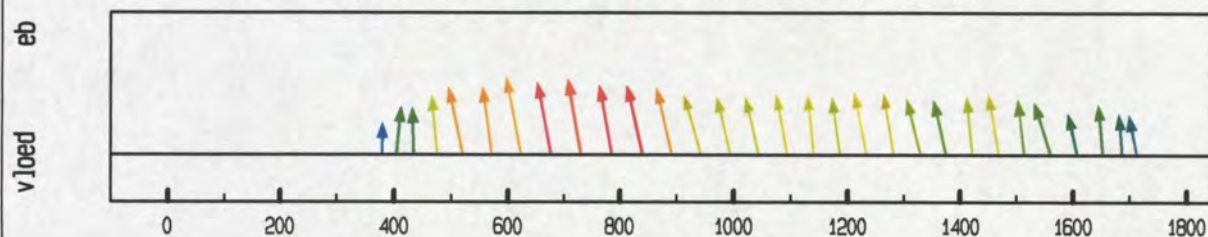
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2013a.val

tijd : 0915 - 0921

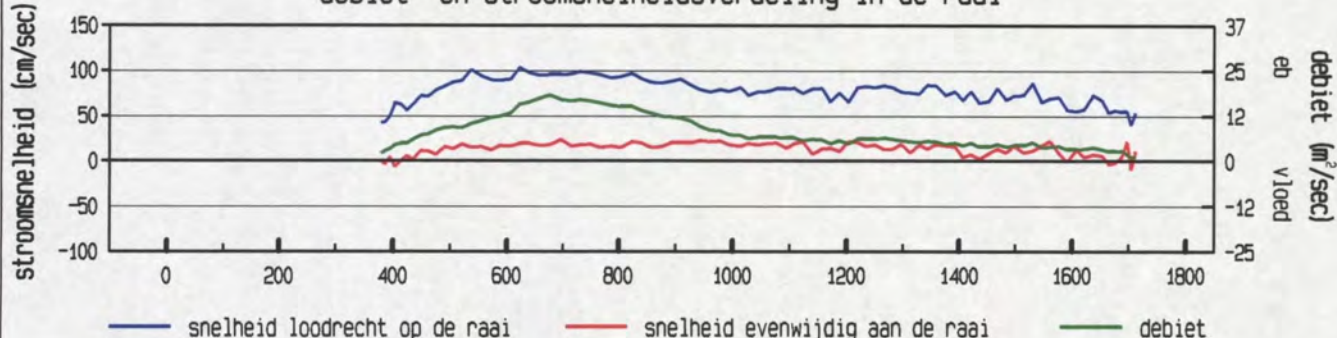
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



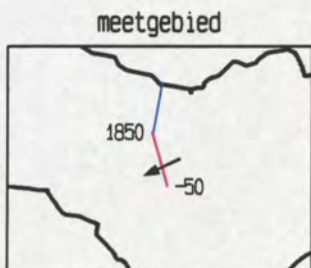
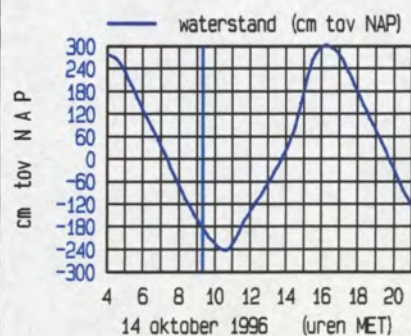
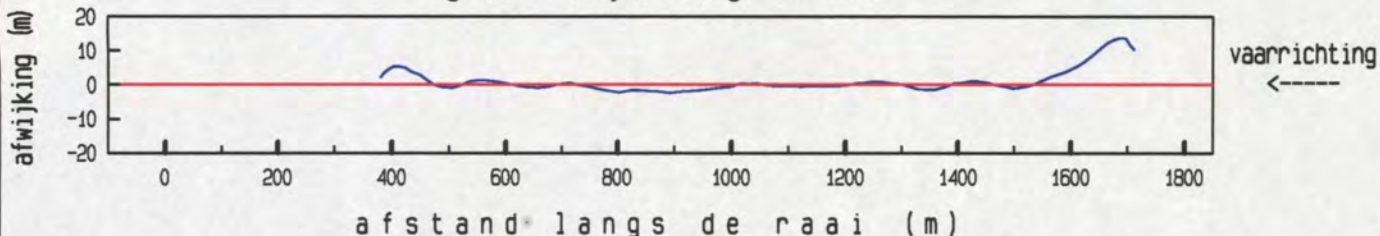
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 623 m
 stroomsnelheid : 105 cm/sec
 stroomrichting : 244°

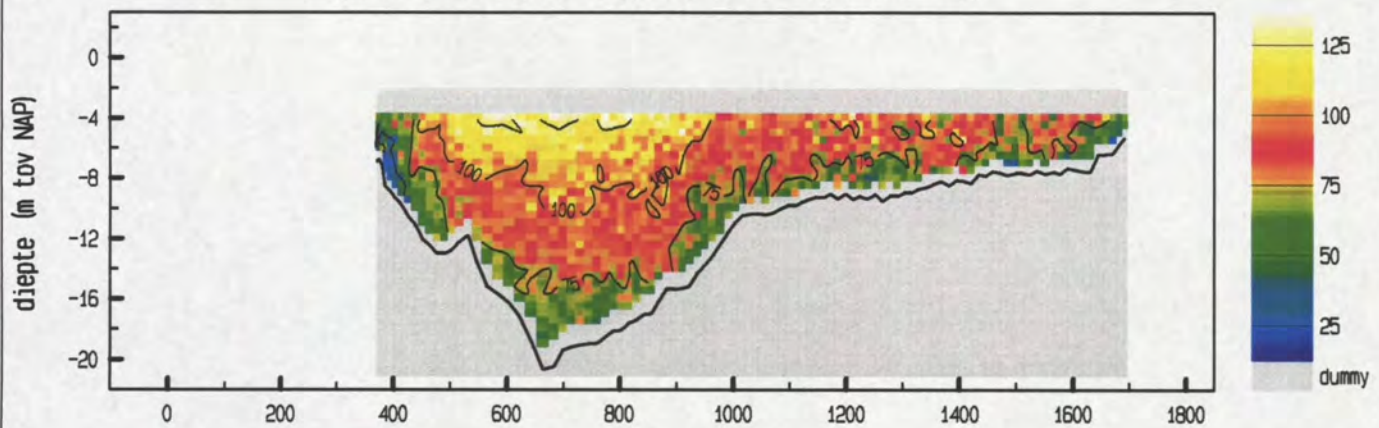
doorstroomoppervlak : 13155 m²
 raaidebiet : 10965 m³/sec

adcpfile : data/gevalid/0215v02/03d2013a.val

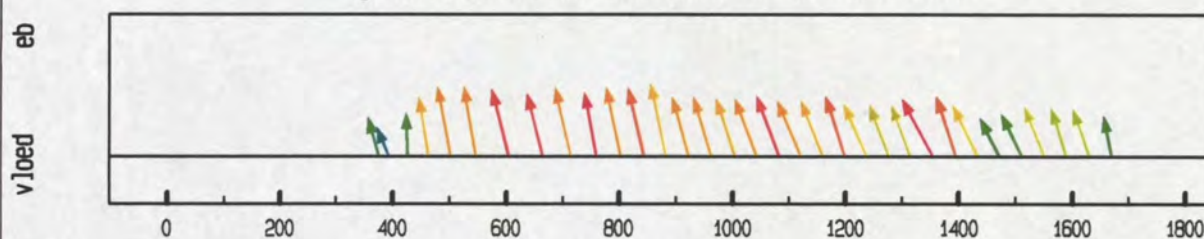
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2014a.val

tijd : 0930 - 0938

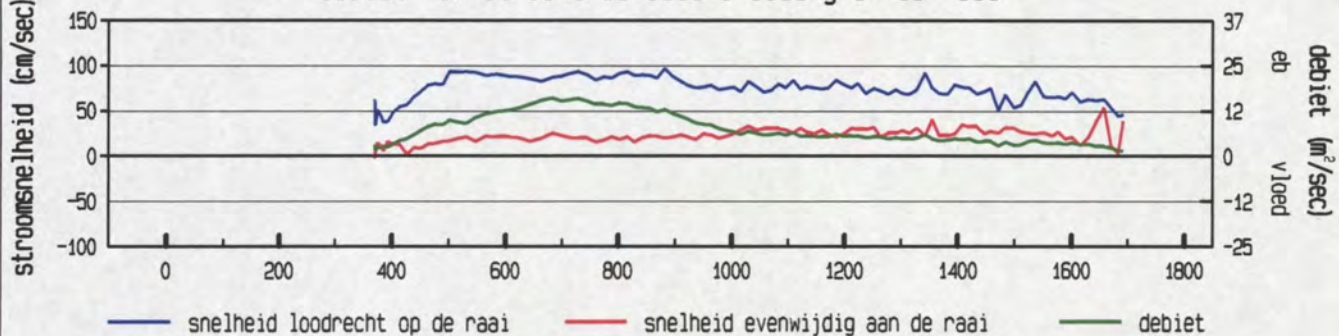
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



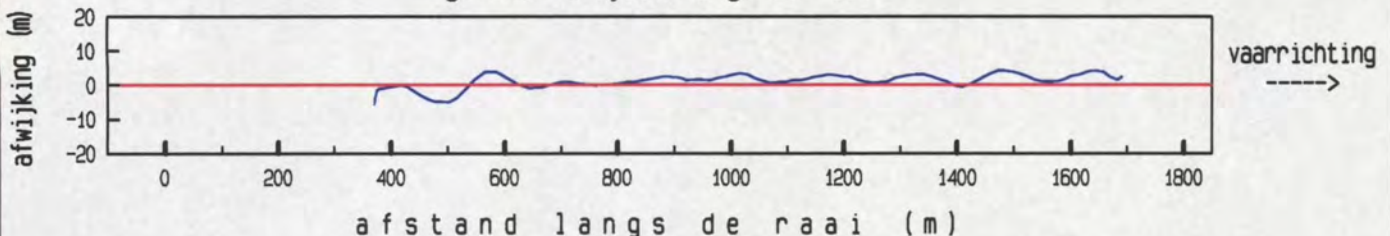
gemiddelde stroomsnelheid in de vertikaal



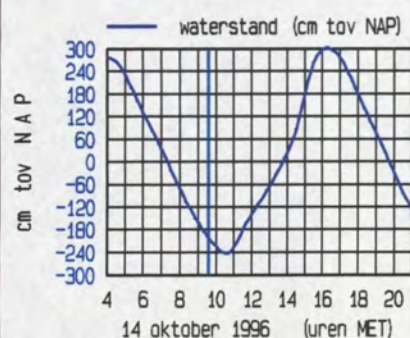
debiet- en stroomsnelheidsverdeling in de raai



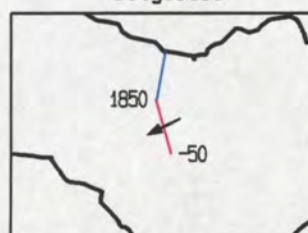
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



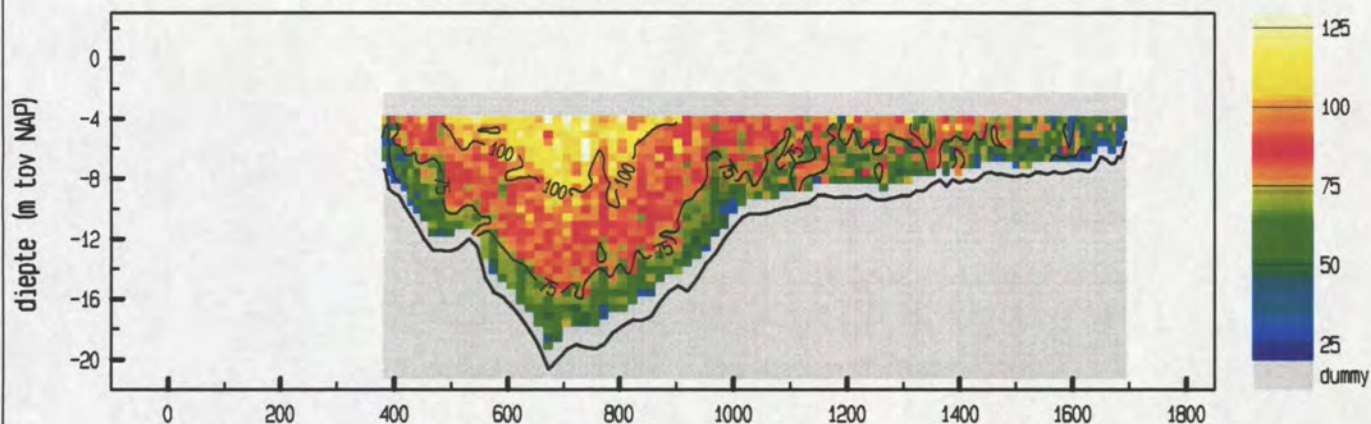
maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 882 m
 stroomsnelheid : 99 cm/sec
 stroomrichting : 243 °

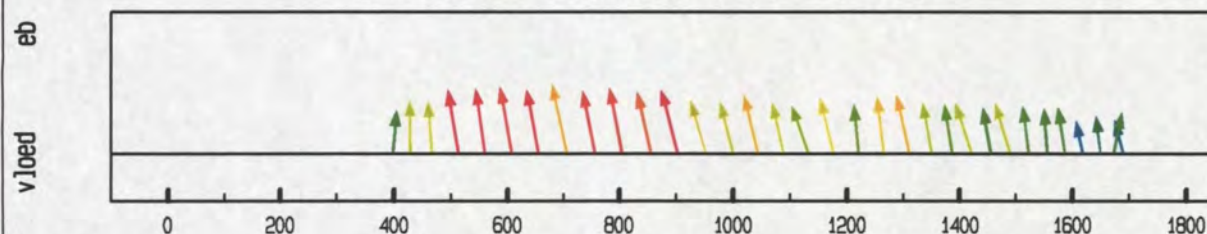
doorstroomoppervlak : 12832 m²
 raaidebiet : 10262 m³/sec

adcpfile : data/gevalid/0215v02/03d2014a.val

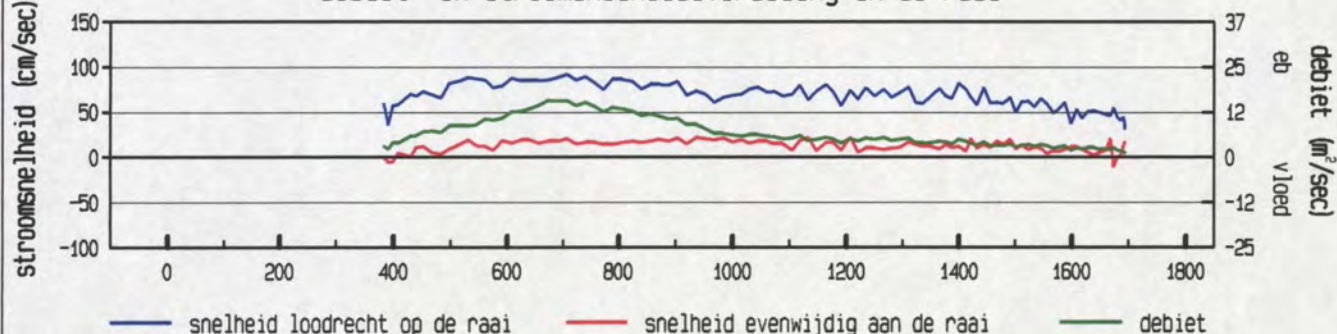
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



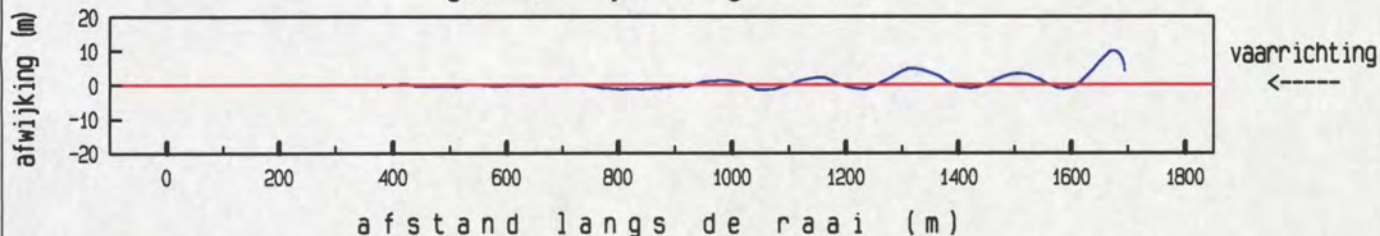
gemiddelde stroomsnelheid in de vertikaal



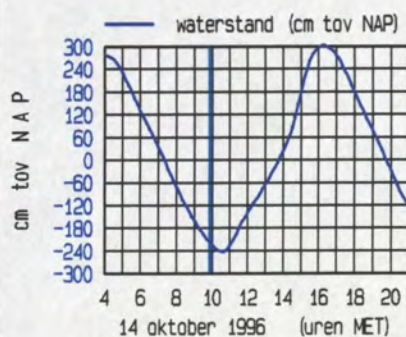
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied

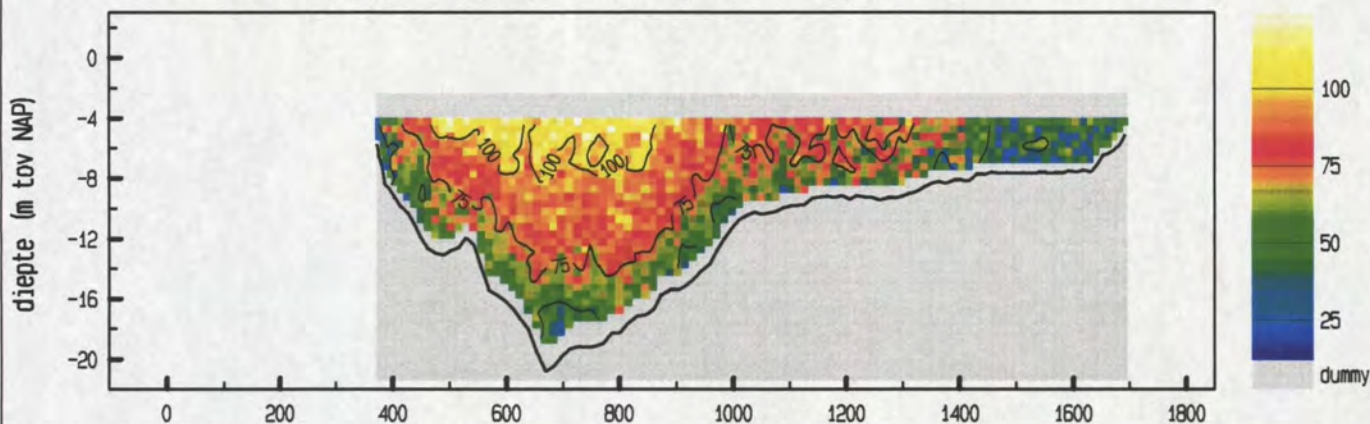


maximum gemiddelde stroom-
snelheid in de vertikaal

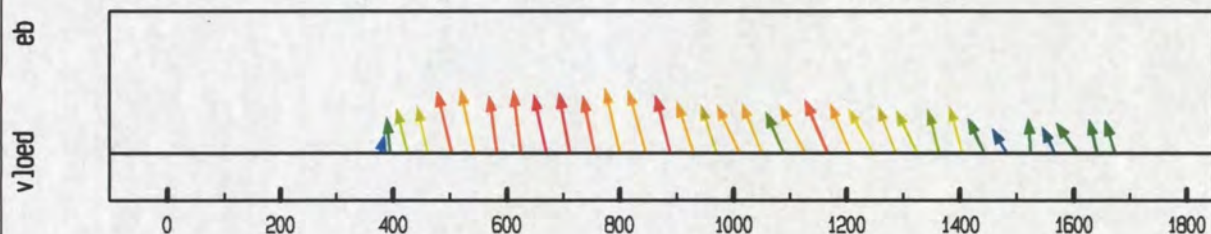
afstand uit nulpunt : 707 m
stroomsnelheid : 94 cm/sec
stroomrichting : 242°

doorstroomoppervlak : 12606 m²
raaidebiet : 9462 m³/sec

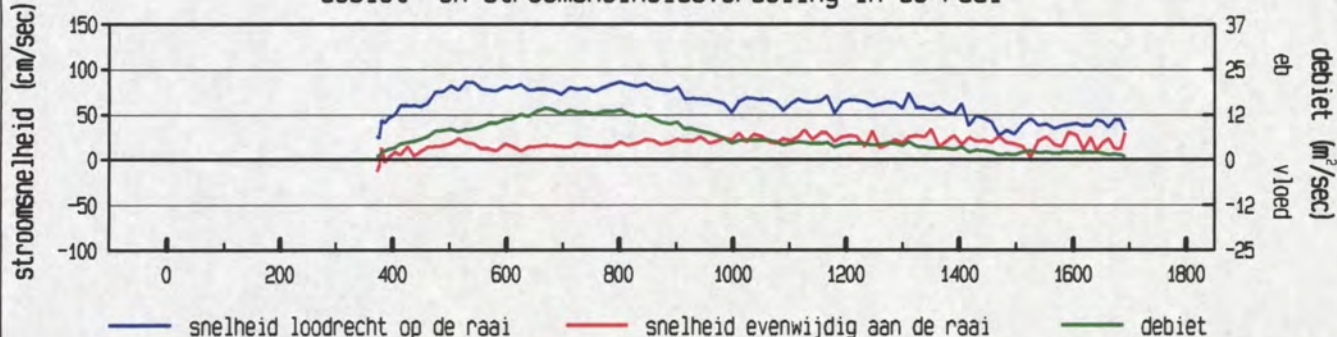
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



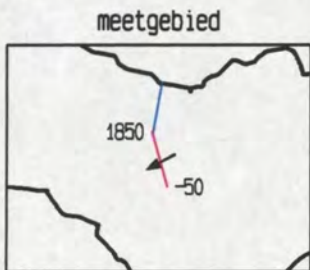
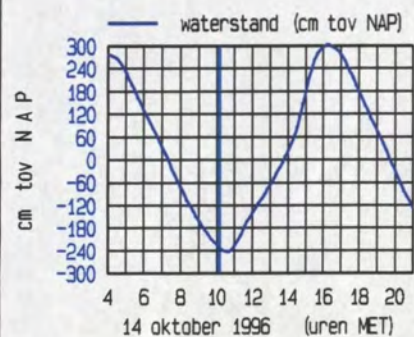
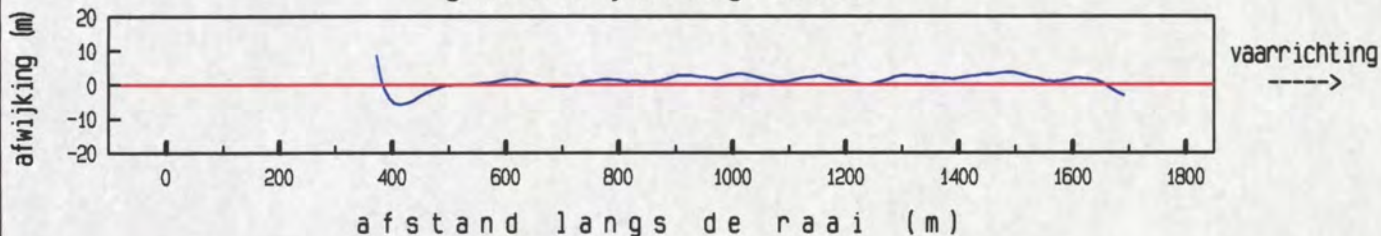
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

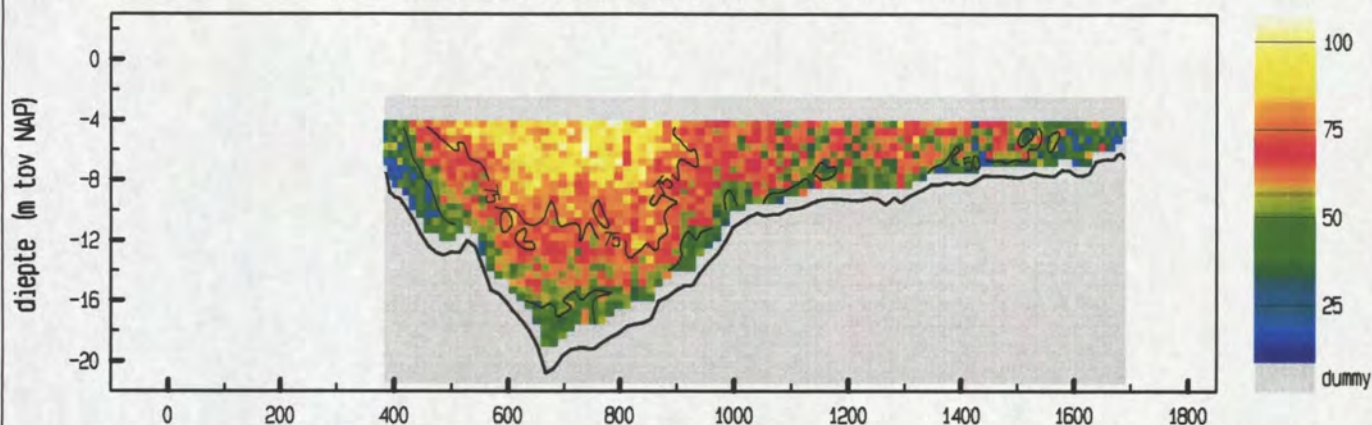
afstand uit nulpunt : 800 m
 stroomsnelheid : 89 cm/sec
 stroomrichting : 242 °

doorstroomoppervlak : 12448 m²
 raaidesbet : 8489 m³/sec

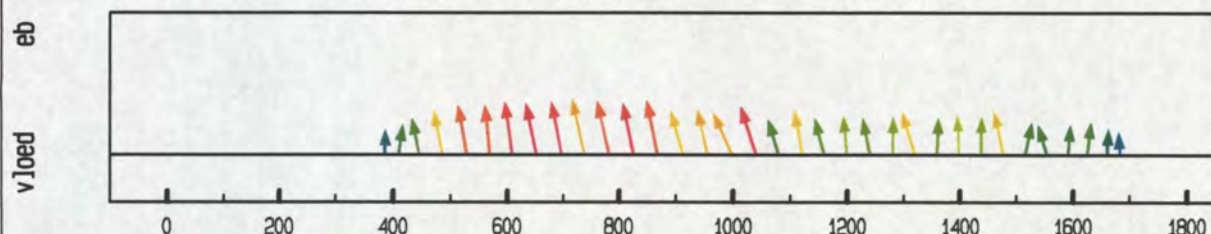
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2017a.val

tijd : 1019 - 1026

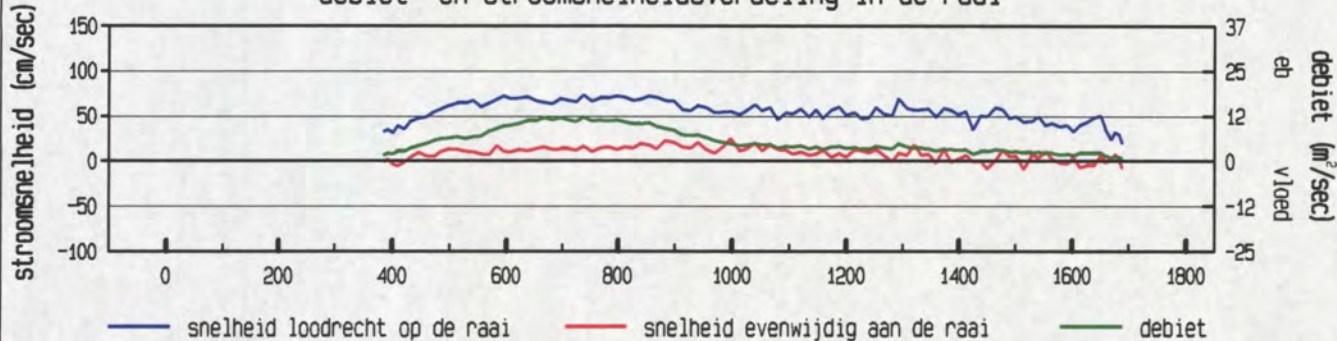
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



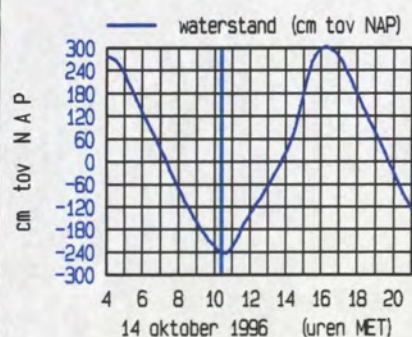
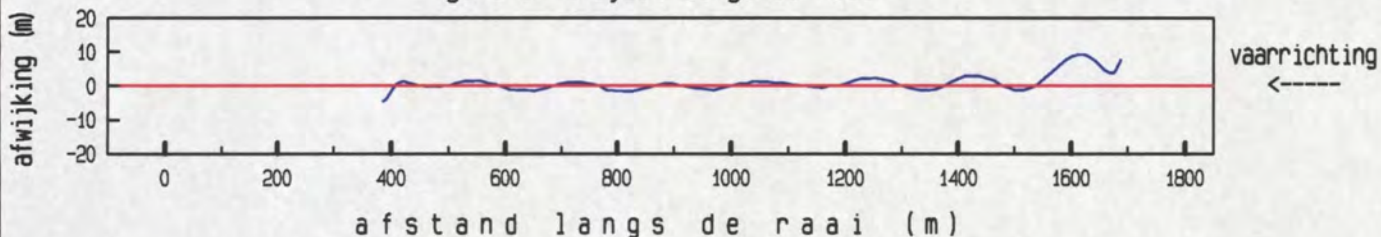
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 738 m
 stroomsnelheid : 75 cm/sec
 stroomrichting : 242 °

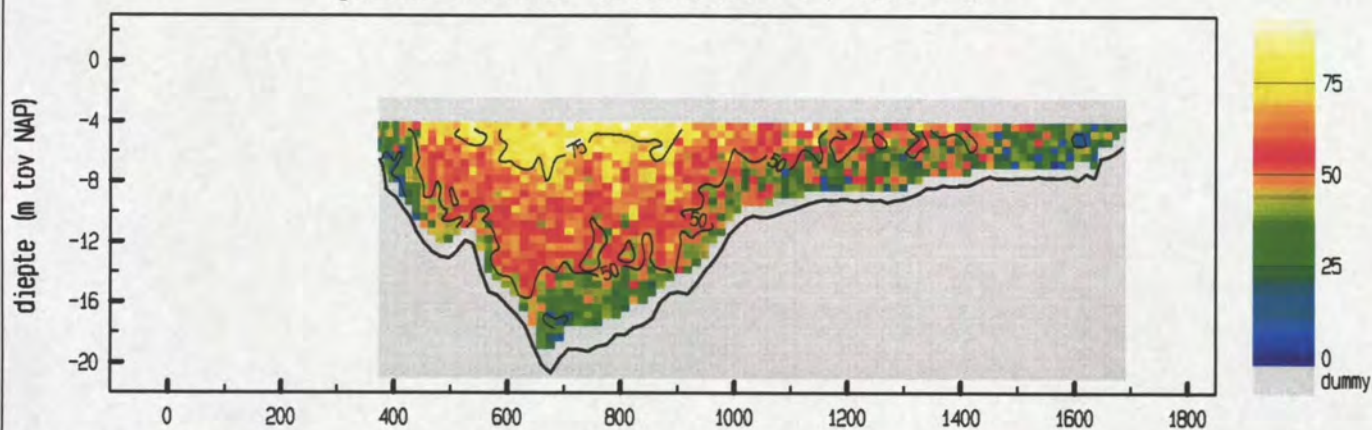
doorstroomoppervlak : 12303 m²
 raaidebiet : 7335 m³/sec

adcpfile : data/gevalid/0215v02/03d2017a.val

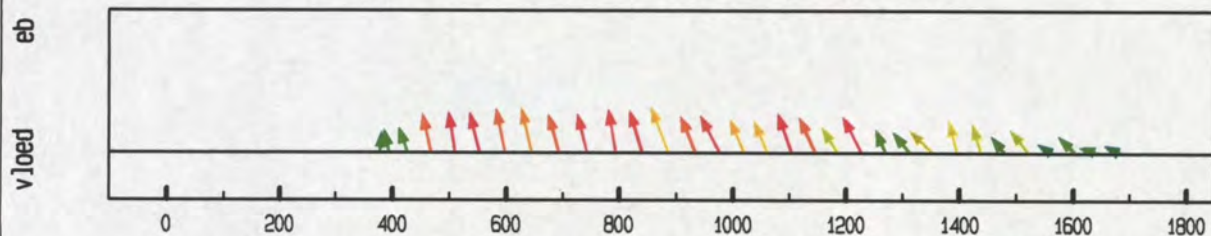
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2018a.val

tijd : 1035 - 1042

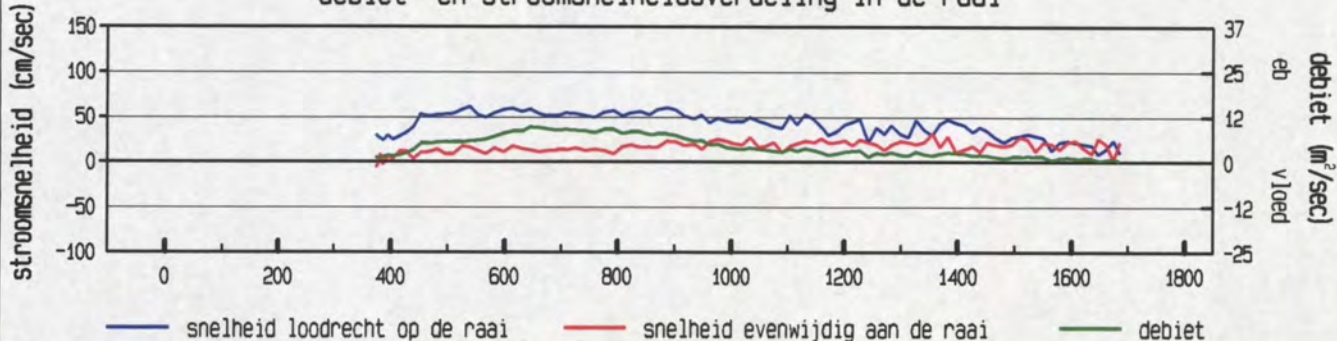
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



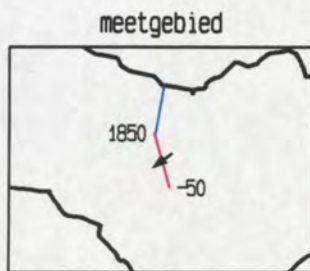
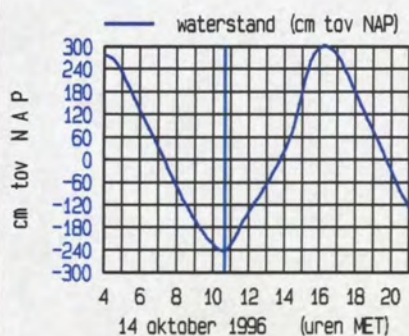
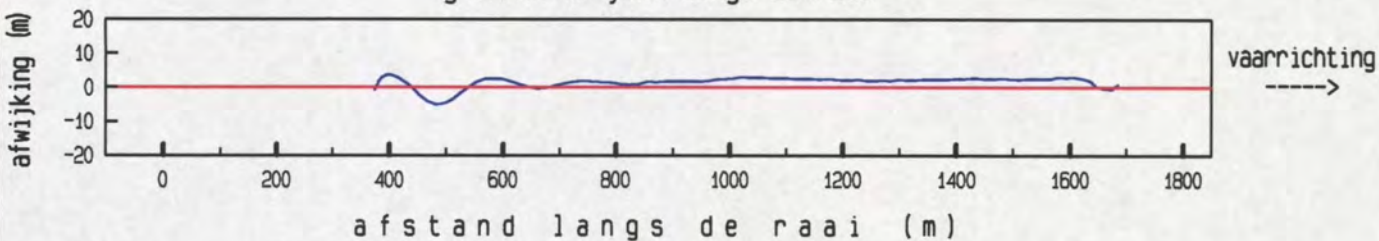
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



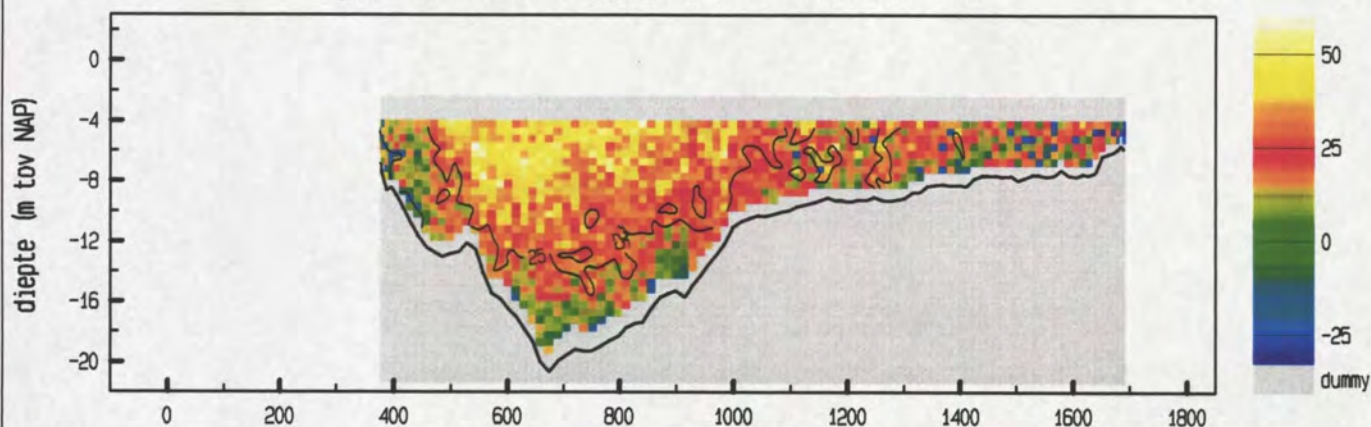
maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 886 m
 stroomsnelheid : 65 cm/sec
 stroomrichting : 234 °

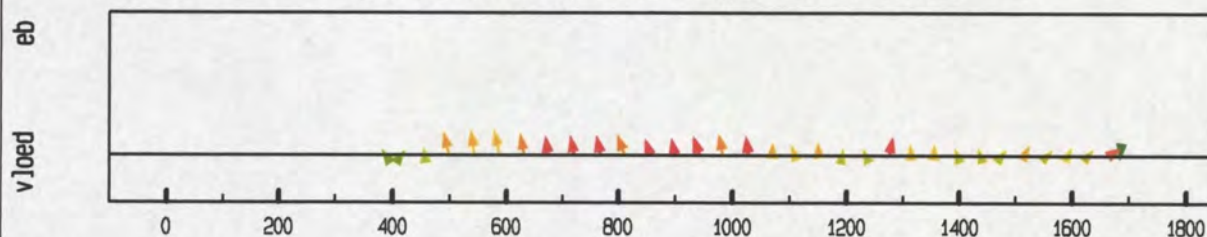
doorstroomoppervlak : 12300 m²
 raaidebiet : 5723 m³/sec

adcpfile : data/gevalid/0215v02/03d2018a.val

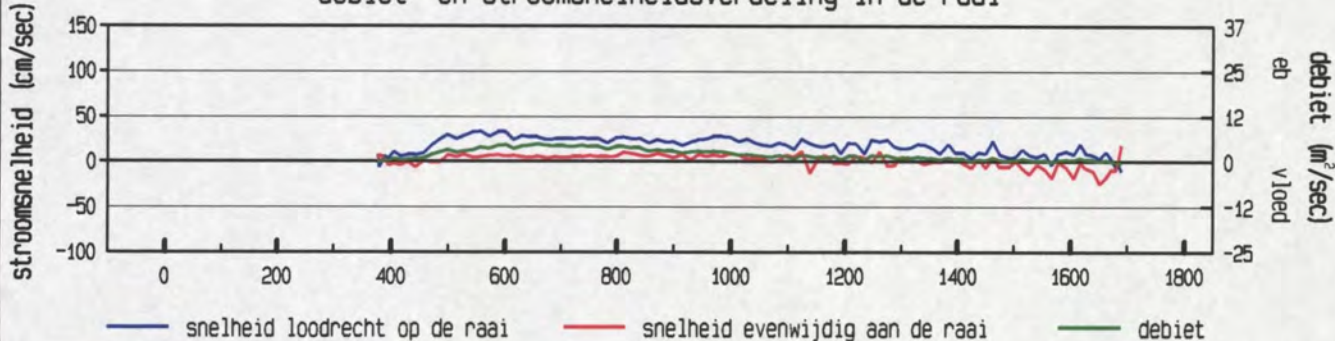
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



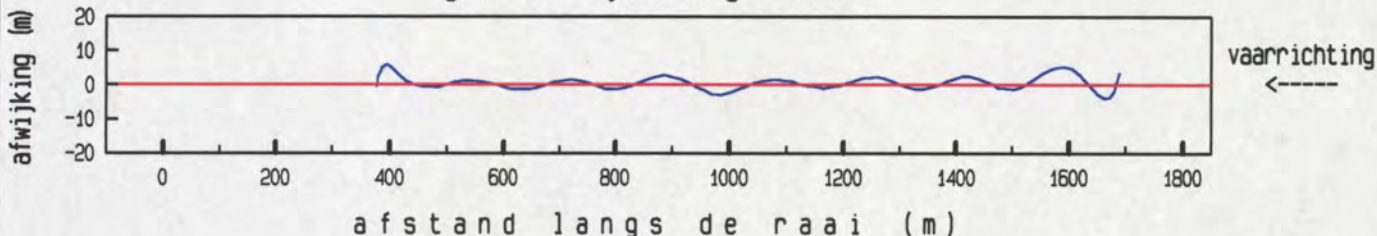
gemiddelde stroomsnelheid in de vertikaal



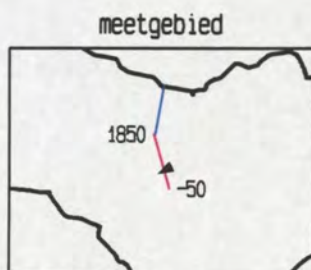
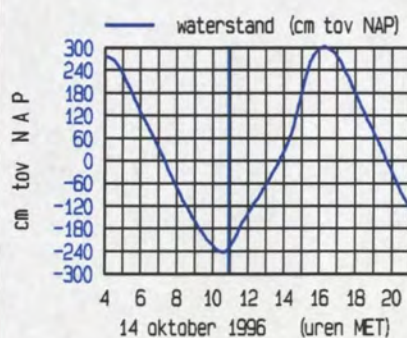
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



afstand langs de raai (m)

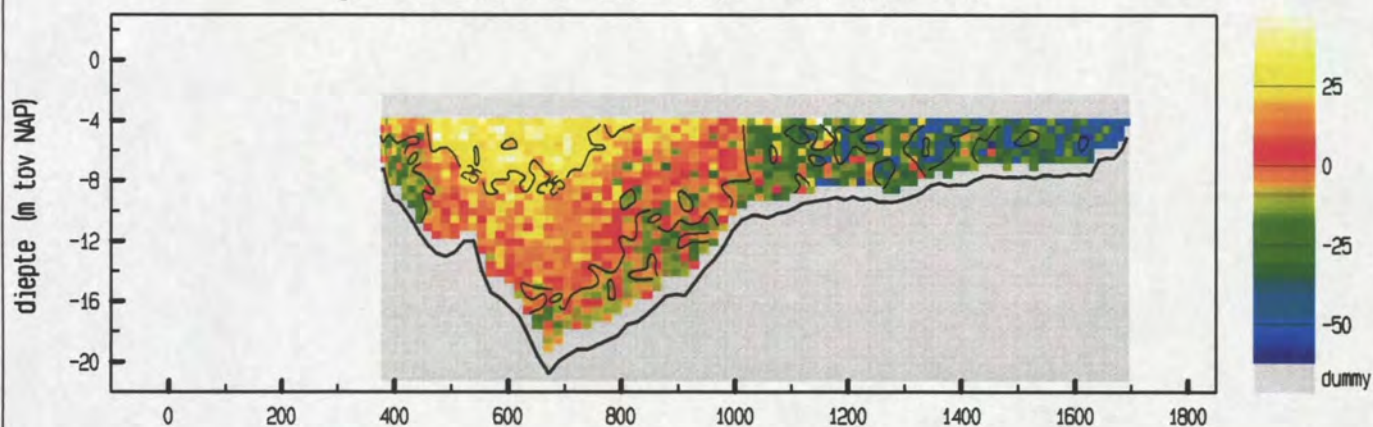


maximum gemiddelde stroom-
 snelheid in de vertikaal

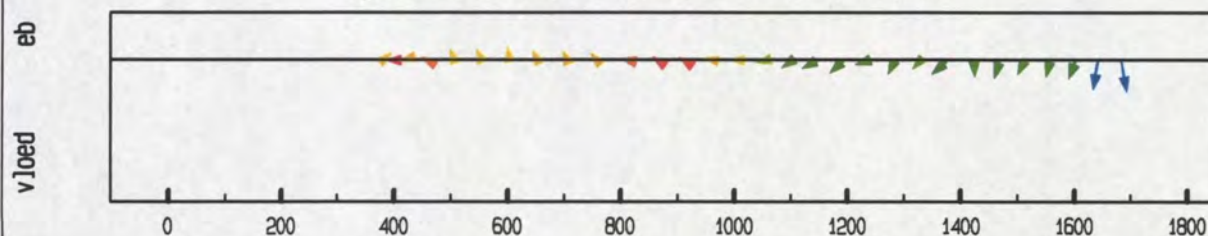
afstand uit nulpunt : 588 m
 stroomsnelheid : 34 cm/sec
 stroomrichting : 243 °

doorstroomoppervlak : 12429 m²
 raaidebiet : 2589 m³/sec

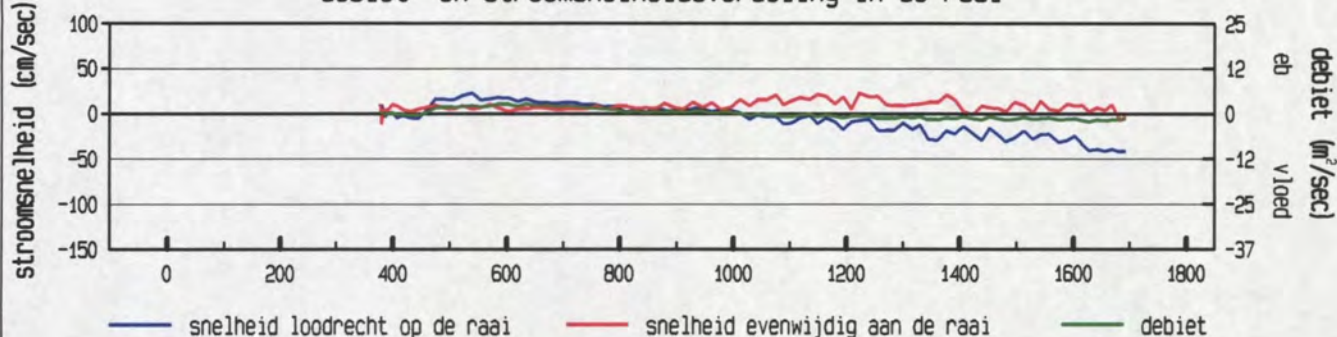
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



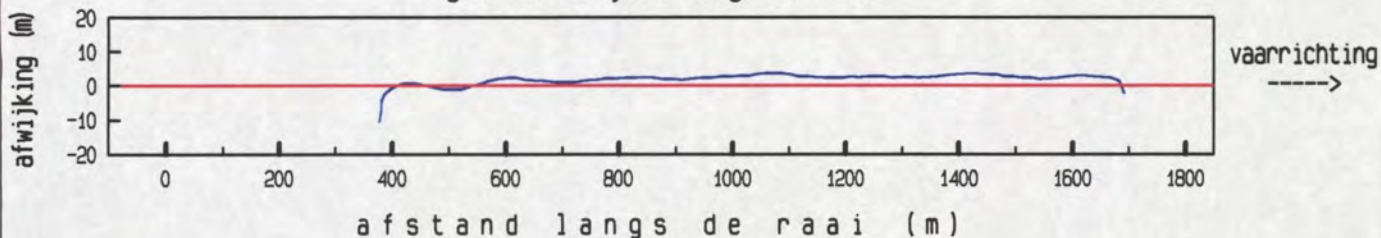
gemiddelde stroomsnelheid in de vertikaal



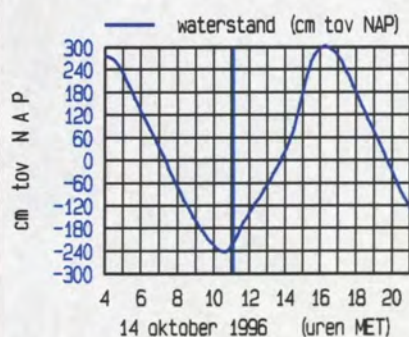
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



afstand langs de raai (m)



meetgebied

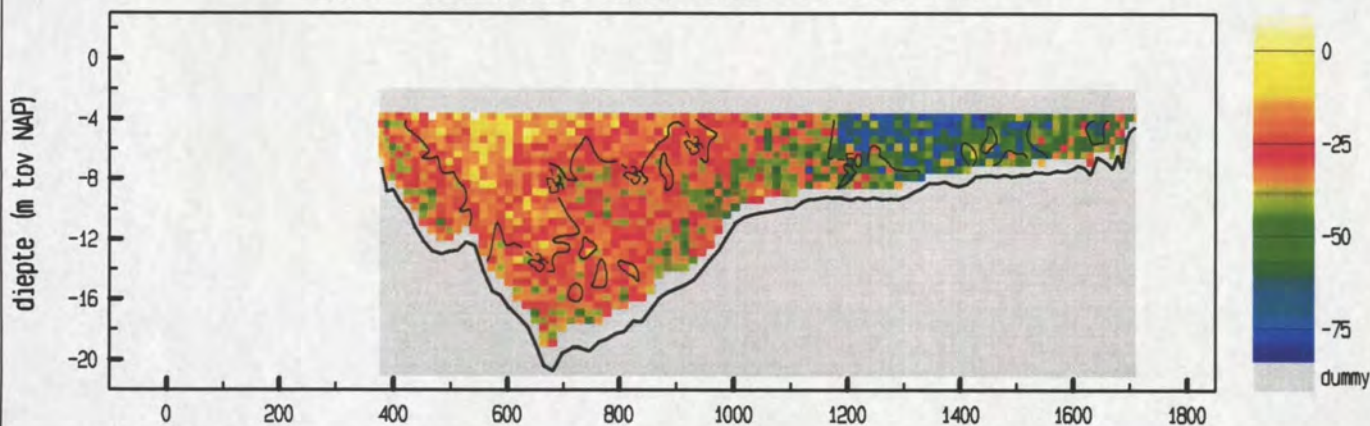


maximum gemiddelde stroom-
 snelheid in de vertikaal

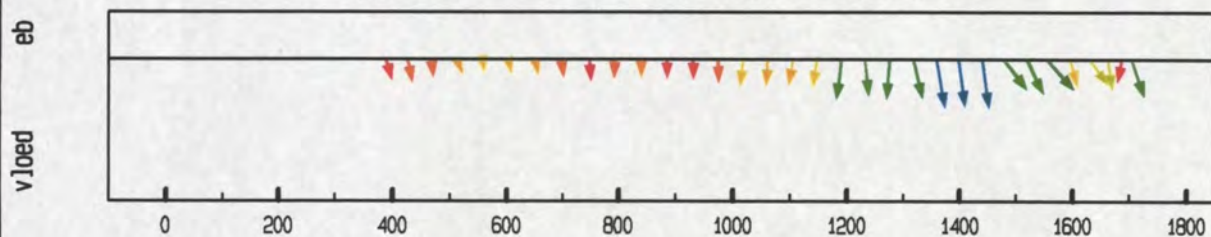
afstand uit nulpunt : 1683 m
 stroomsnelheid : 43 cm/sec
 stroomrichting : 65°

doorstroomoppervlak : 12618 m²
 raaidebiet : 12 m³/sec

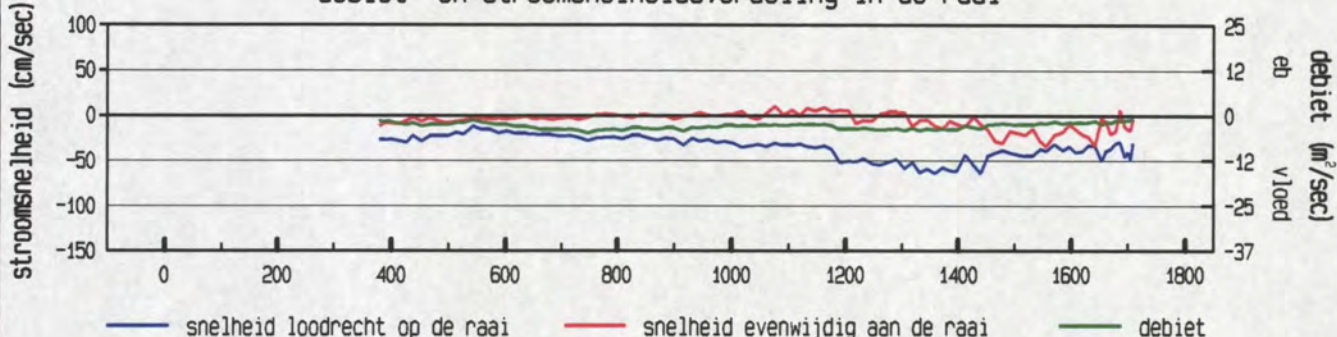
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



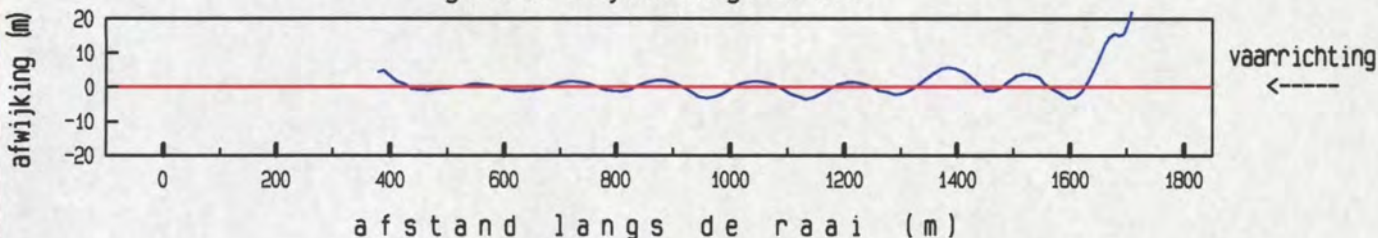
gemiddelde stroomsnelheid in de vertikaal



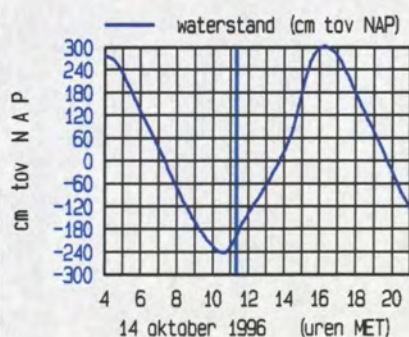
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



afstand langs de raai (m)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1359 m

stroomsnelheid : 65 cm/sec

stroomrichting : 65 °

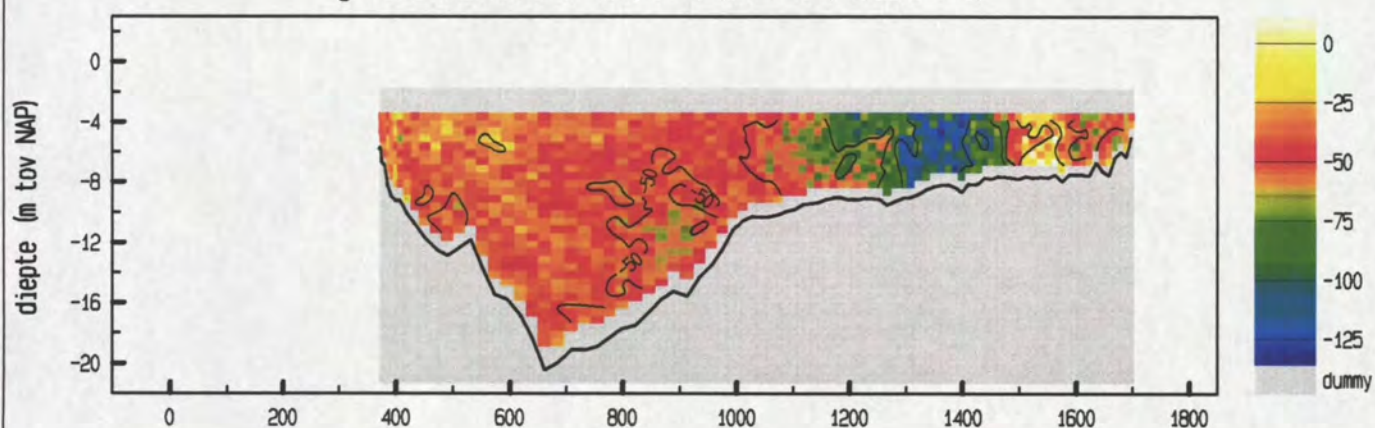
doorstroomoppervlak : 12960 m²

raaidebiet : -3952 m³/sec

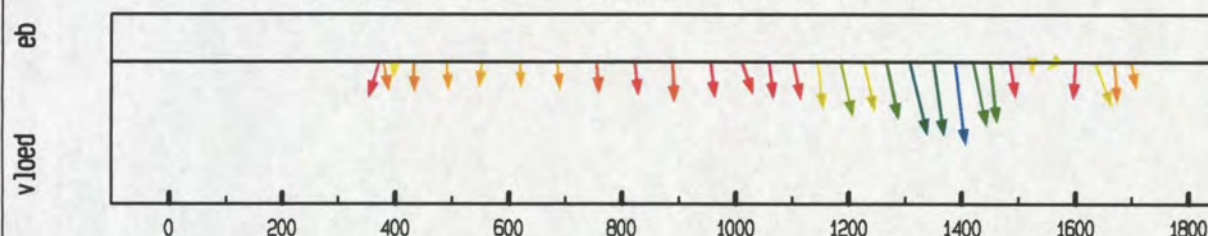
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2022a.val

tijd : 1129 - 1136

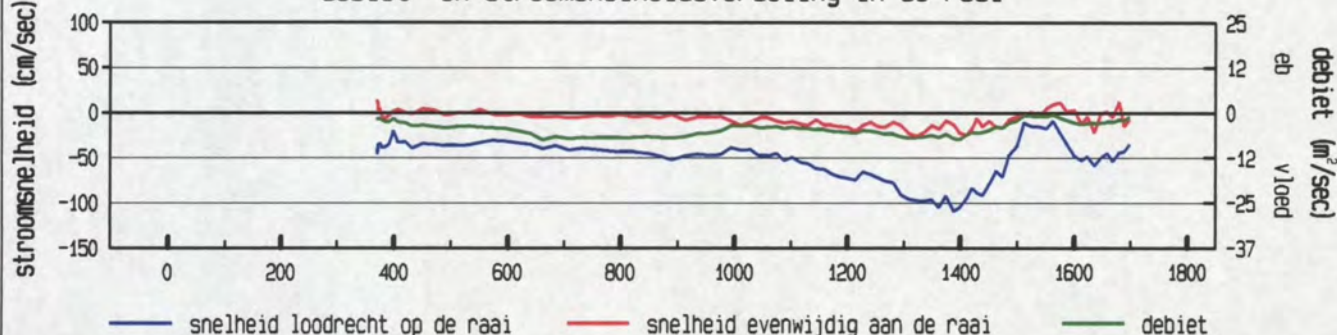
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



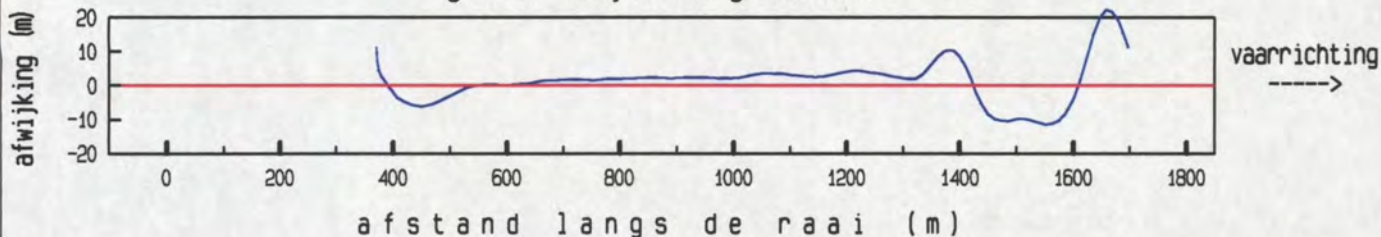
gemiddelde stroomsnelheid in de vertikaal



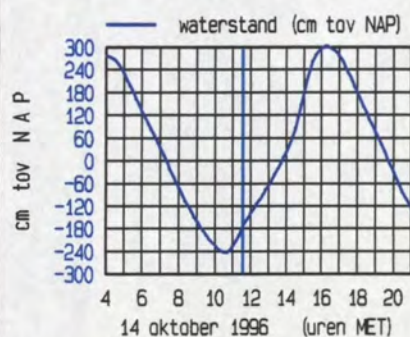
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



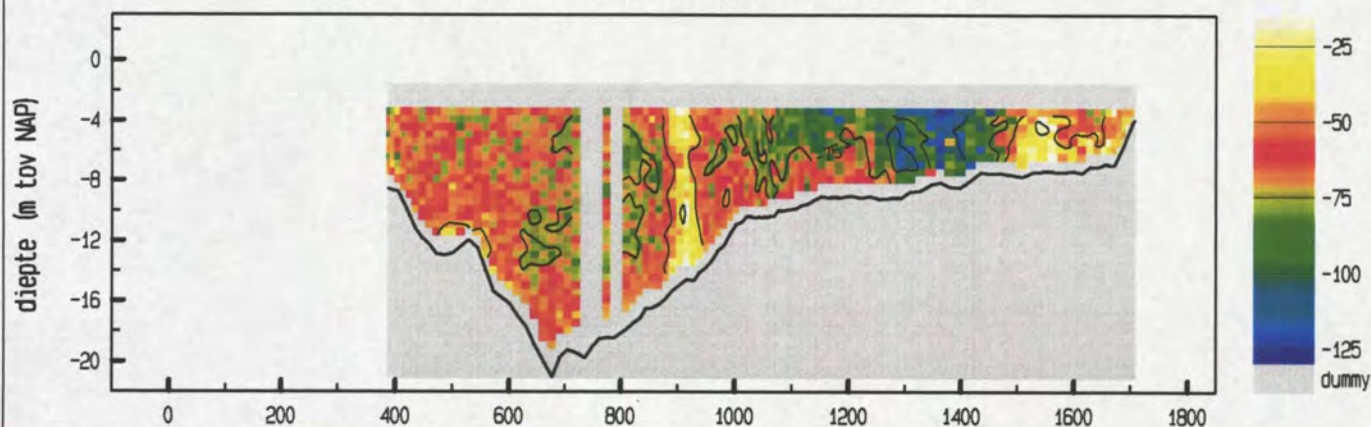
maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1388 m
 stroomsnelheid : 110 cm/sec
 stroomrichting : 68°

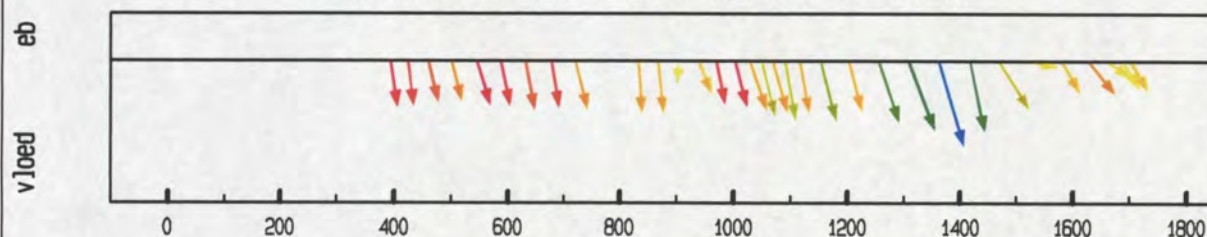
doorstroomoppervlak : 13170 m²
 raaidebiet : -6237 m³/sec

adcpfile : data/gevalid/0215v02/03d2022a.val

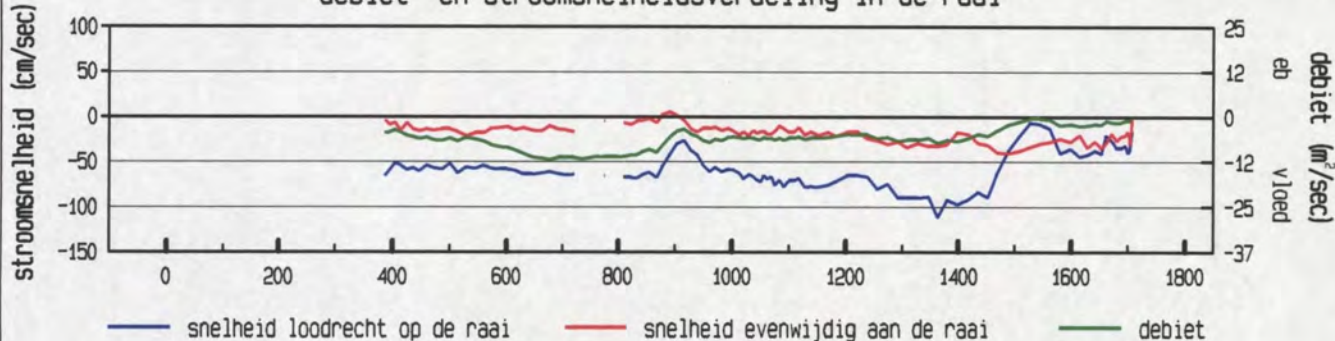
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



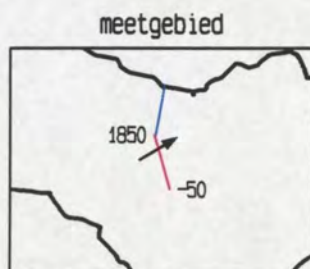
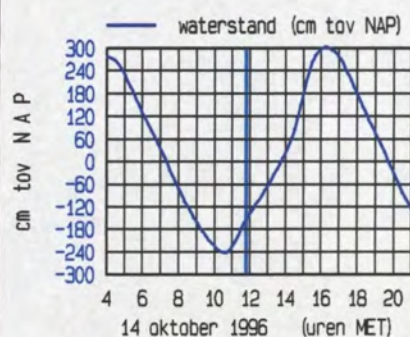
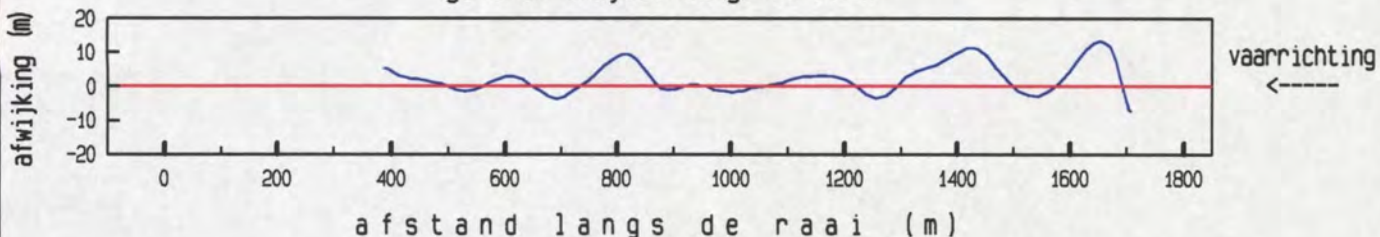
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai

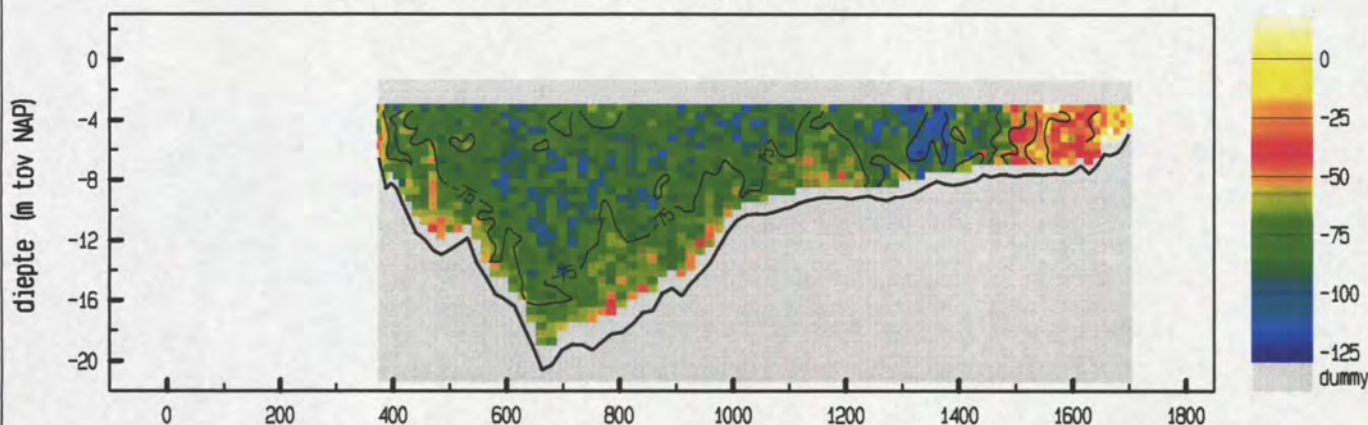


maximum gemiddelde stroom-
snelheid in de vertikaal

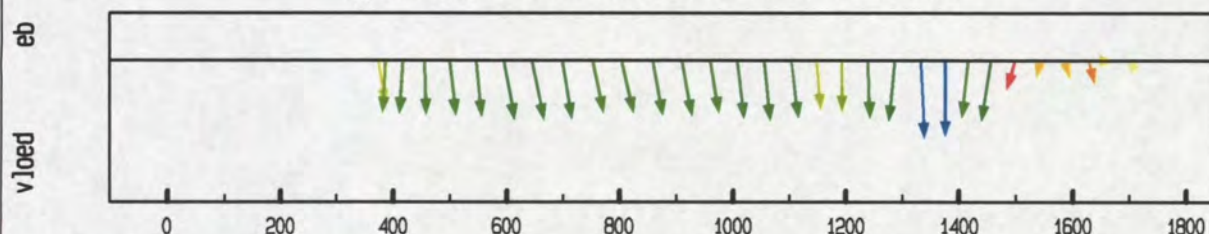
afstand uit nulpunt : 1363 m
stroomsnelheid : 116 cm/sec
stroomrichting : 59°

doorstroomoppervlak : 13358 m²
raaidebiet : -8157 m³/sec

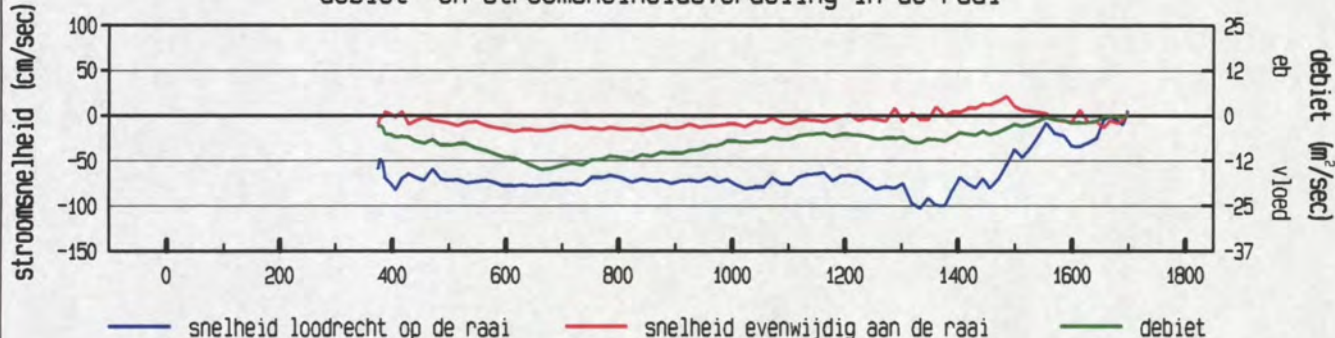
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



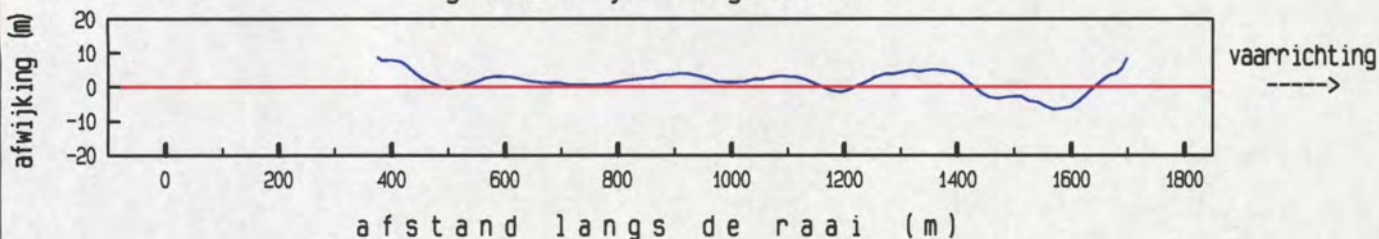
gemiddelde stroomsnelheid in de vertikaal



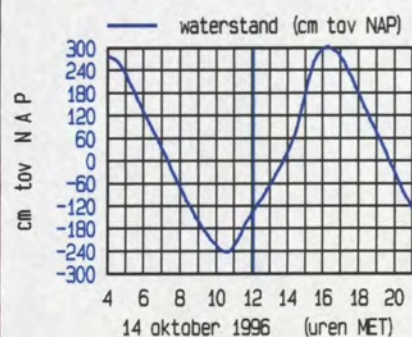
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

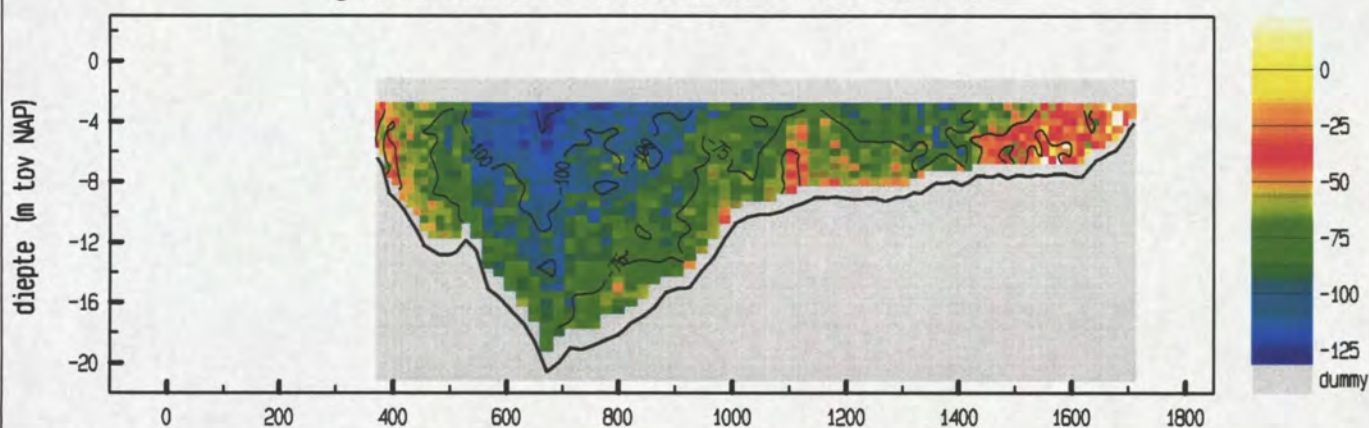
afstand uit nulpunt : 1333 m
stroomsnelheid : 103 cm/sec
stroomrichting : 72 °

doorstroomoppervlak : 13727 m²
raaidebiet : -9504 m³/sec

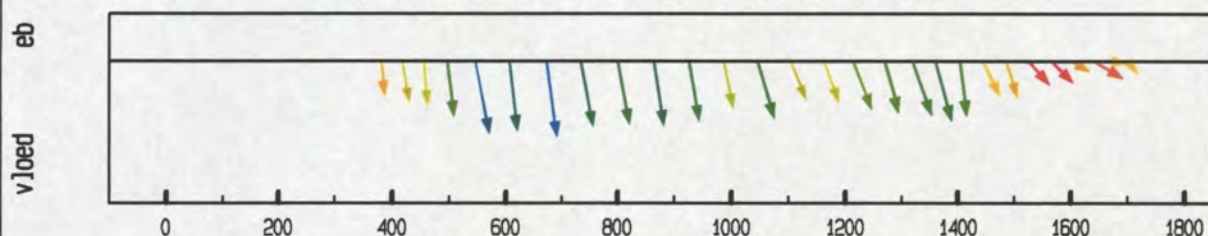
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2025a.val

tijd : 1218 - 1225

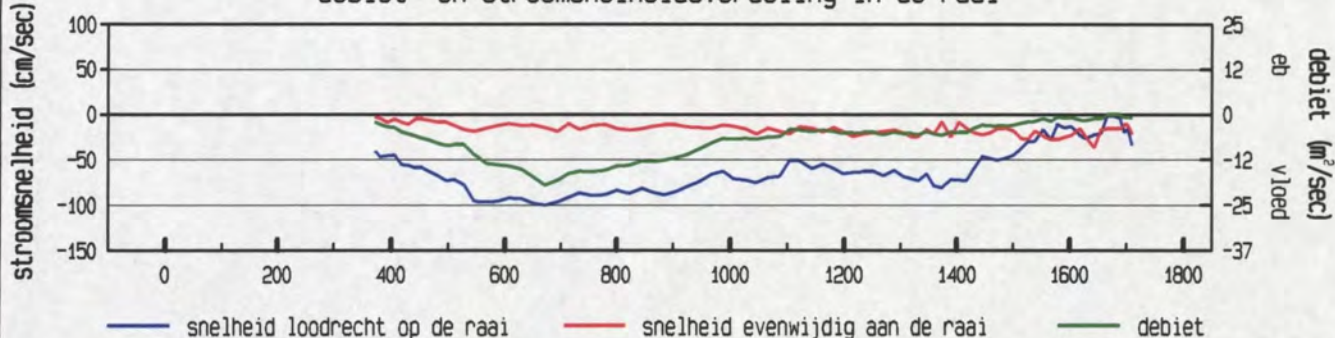
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



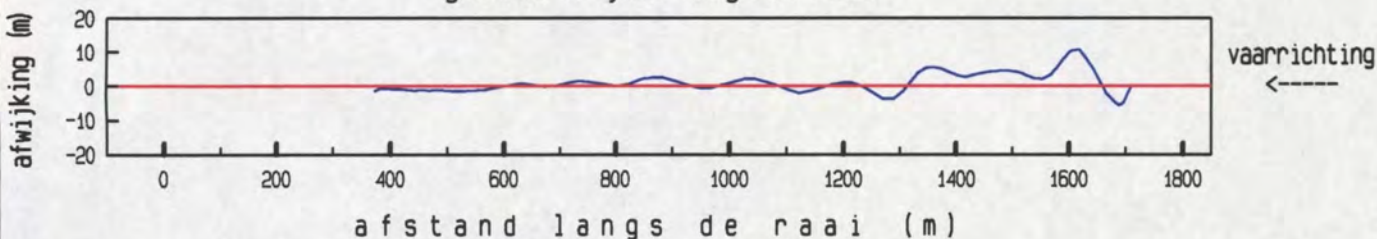
gemiddelde stroomsnelheid in de vertikaal



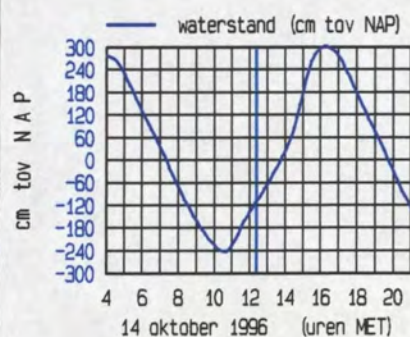
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



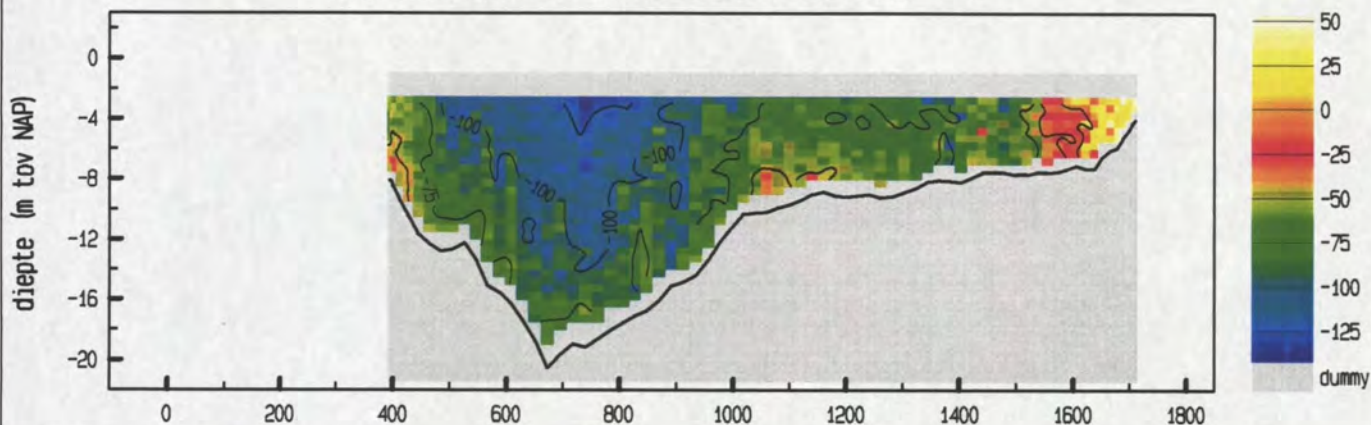
maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 672 m
 stroomsnelheid : 101 cm/sec
 stroomrichting : 67°

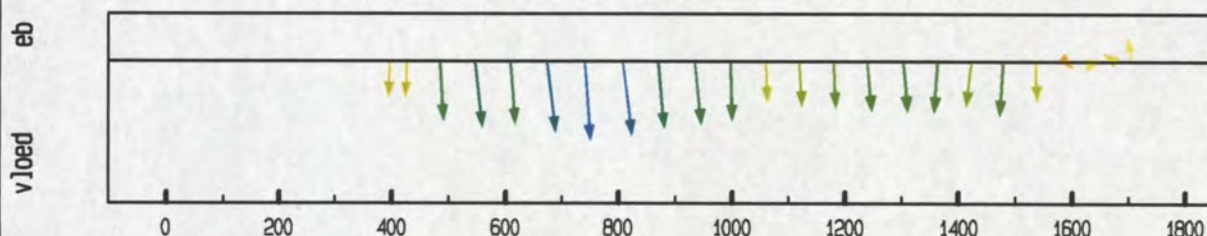
doorstroomoppervlak : 13950 m²
 raaidebiet : -10093 m³/sec

adcpfile : data/gevalid/0215v02/03d2025a.val

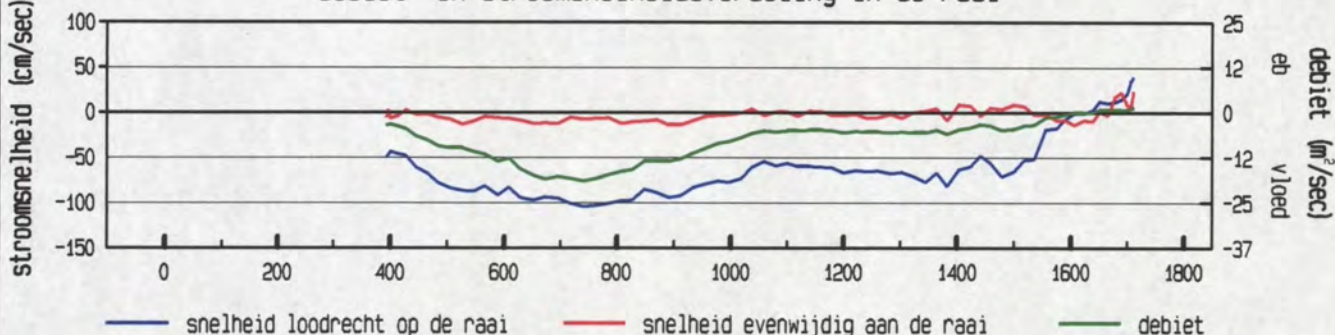
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



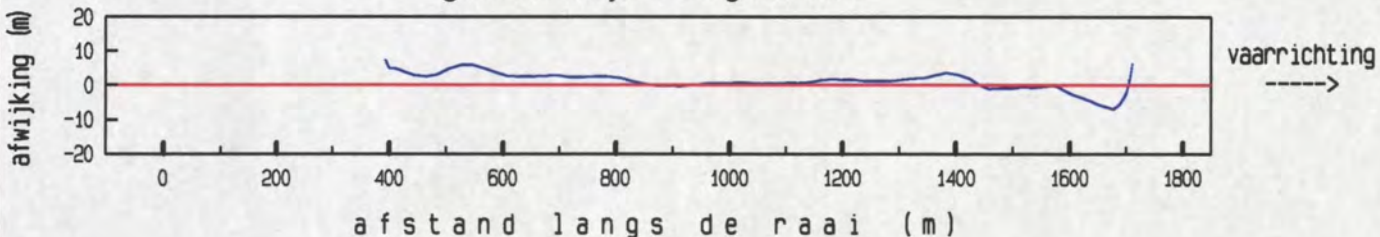
gemiddelde stroomsnelheid in de vertikaal



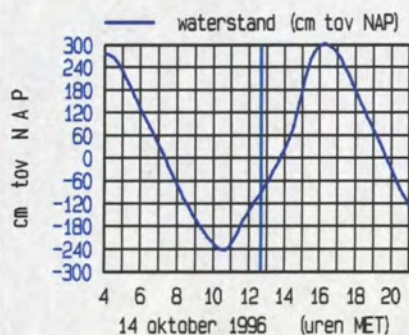
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

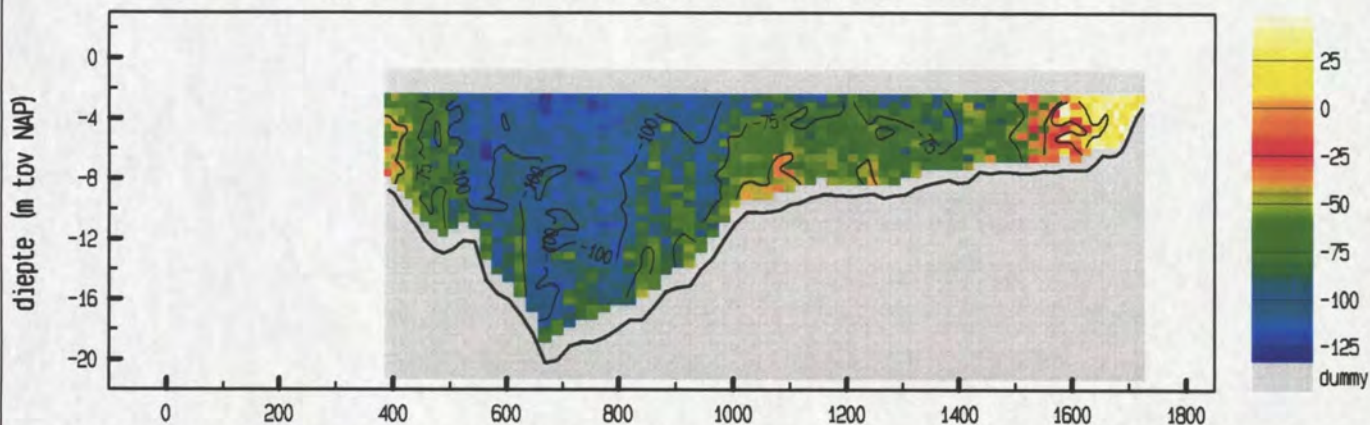
afstand uit nulpunt : 740 m
 stroomsnelheid : 104 cm/sec
 stroomrichting : 71 °

doorstroomoppervlak : 14063 m²
 raaidebiet : -10467 m³/sec

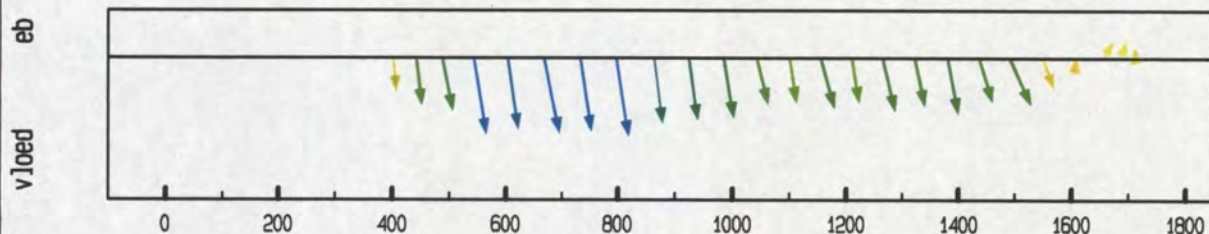
Overloop van Valkenisse dd 14 oktober 1996
adcfile : data/gevalid/0215v02/03d2027a.val

tijd : 1250 - 1256

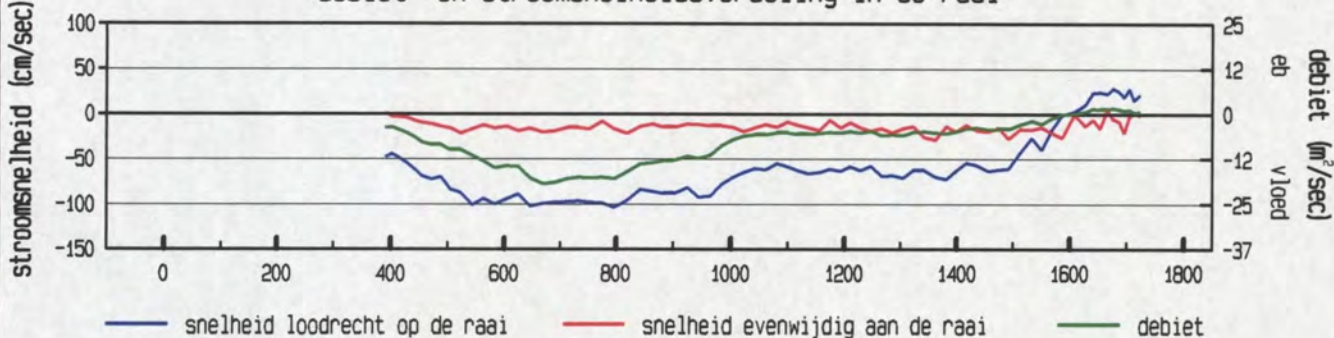
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



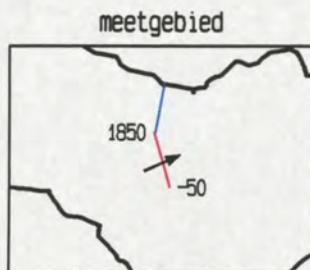
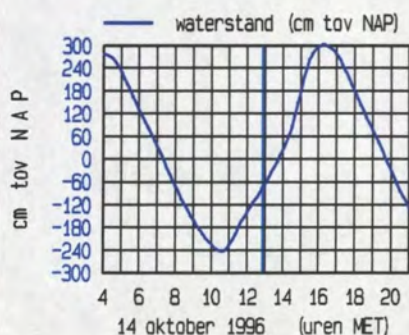
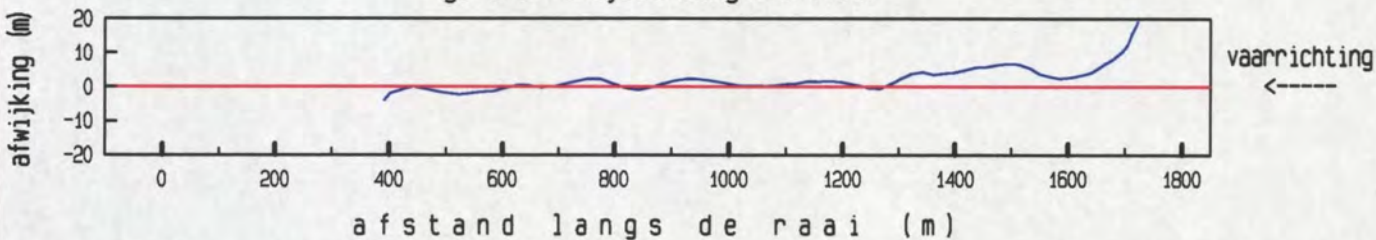
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



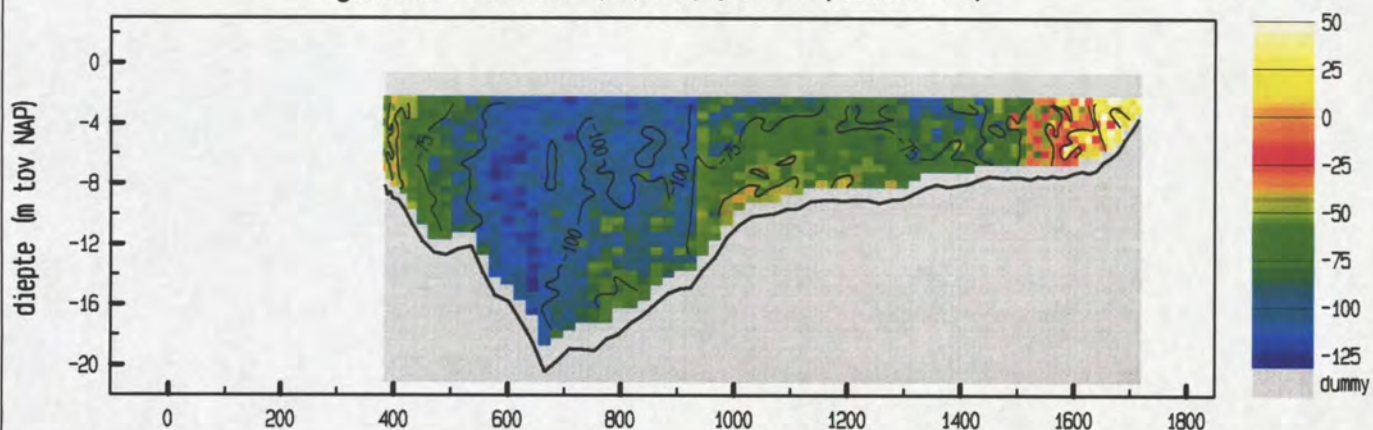
maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 796 m
stroomsnelheid : 104 cm/sec
stroomrichting : 66 °

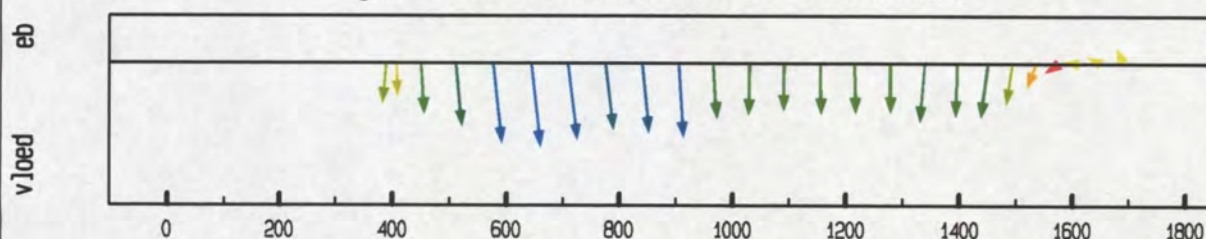
doorstroomoppervlak : 14437 m²
raaidebiet : -10615 m³/sec

adcfile : data/gevalid/0215v02/03d2027a.val

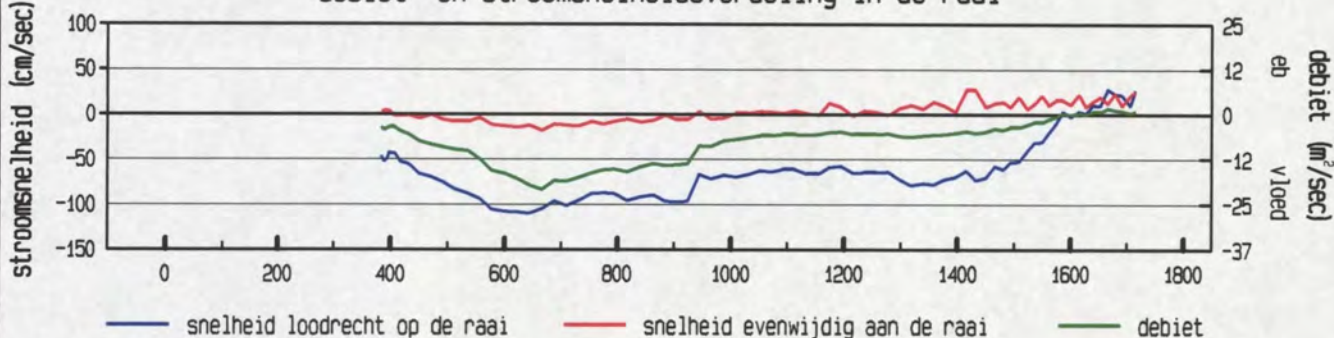
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



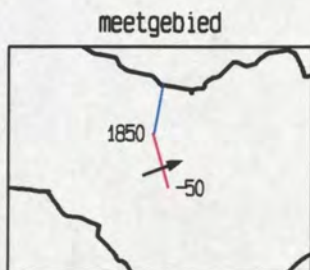
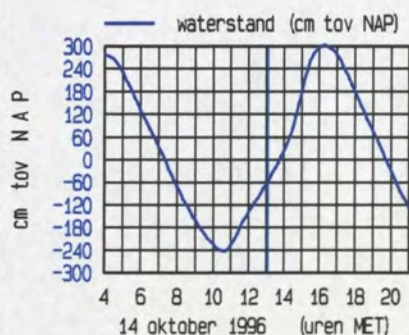
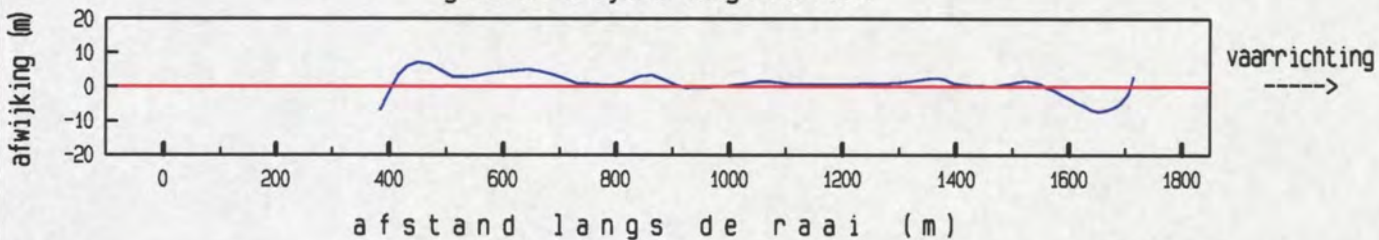
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

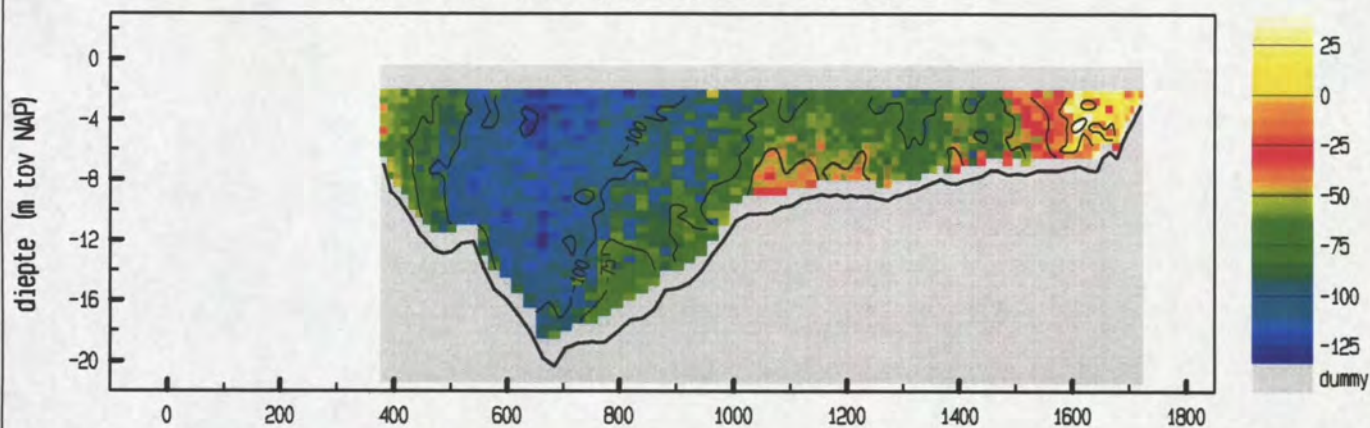
afstand uit nulpunt : 644 m
stroomsnelheid : 110 cm/sec
stroomrichting : 69 °

doorstroomoppervlak : 14507 m²
raaidebiet : -10873 m³/sec

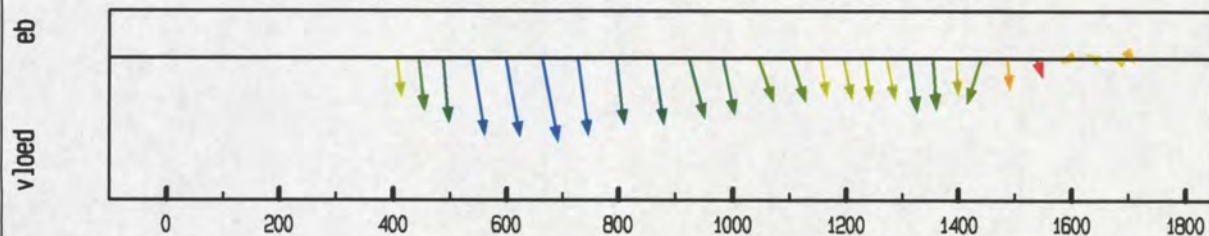
Overloop van Valkenisse dd 14 oktober 1996
adcfile : data/gevalid/0215v02/03d2029a.val

tijd : 1315 - 1322

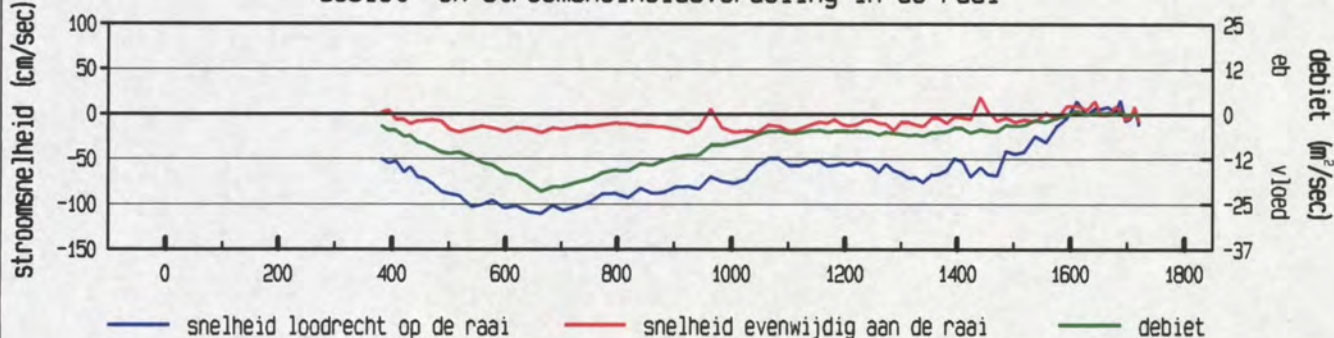
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



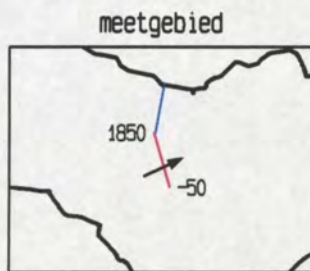
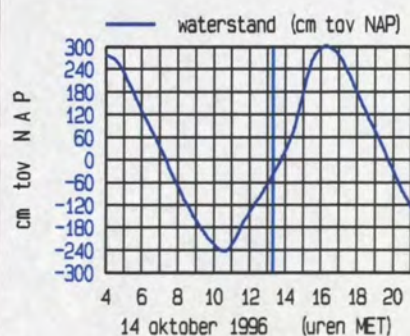
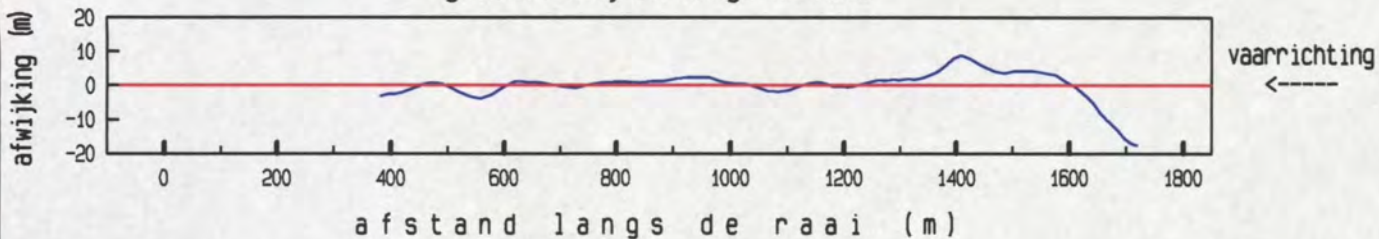
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 664 m
stroomsnelheid : 112 cm/sec
stroomrichting : 64 °

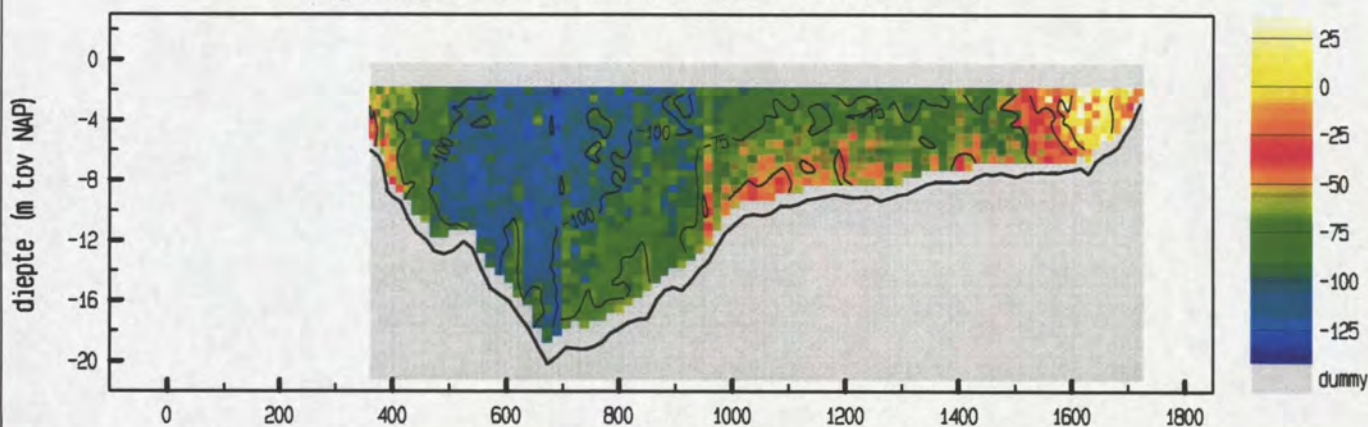
doorstroomoppervlak : 14884 m²
raaidebiet : -11010 m³/sec

adcfile : data/gevalid/0215v02/03d2029a.val

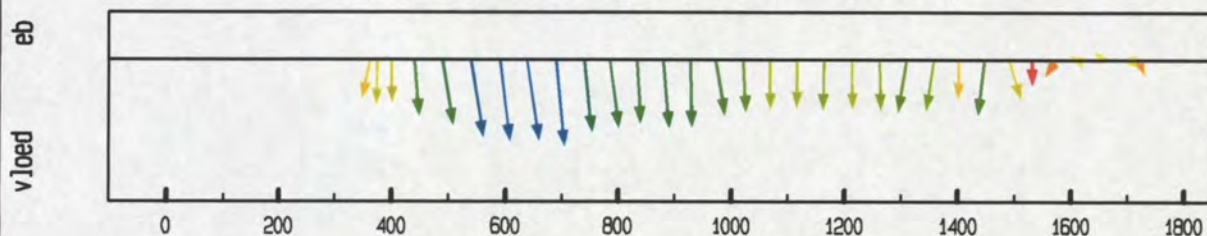
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2030a.val

tijd : 1329 - 1336

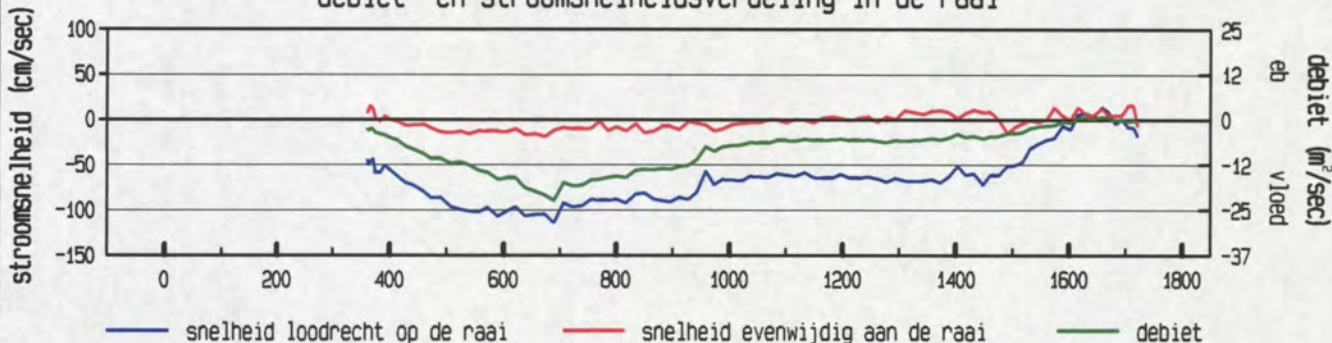
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



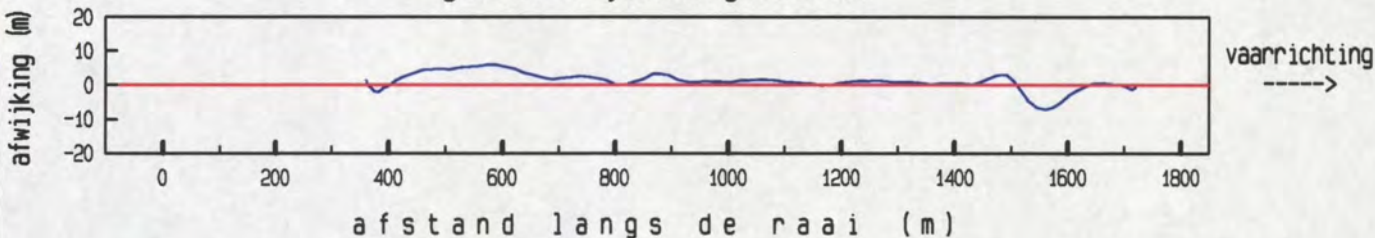
gemiddelde stroomsnelheid in de vertikaal



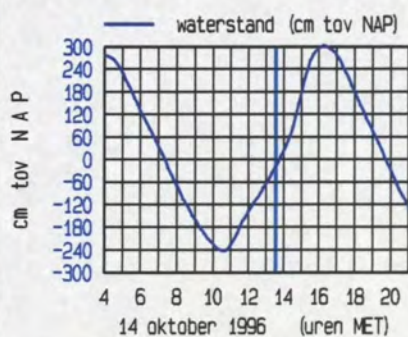
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



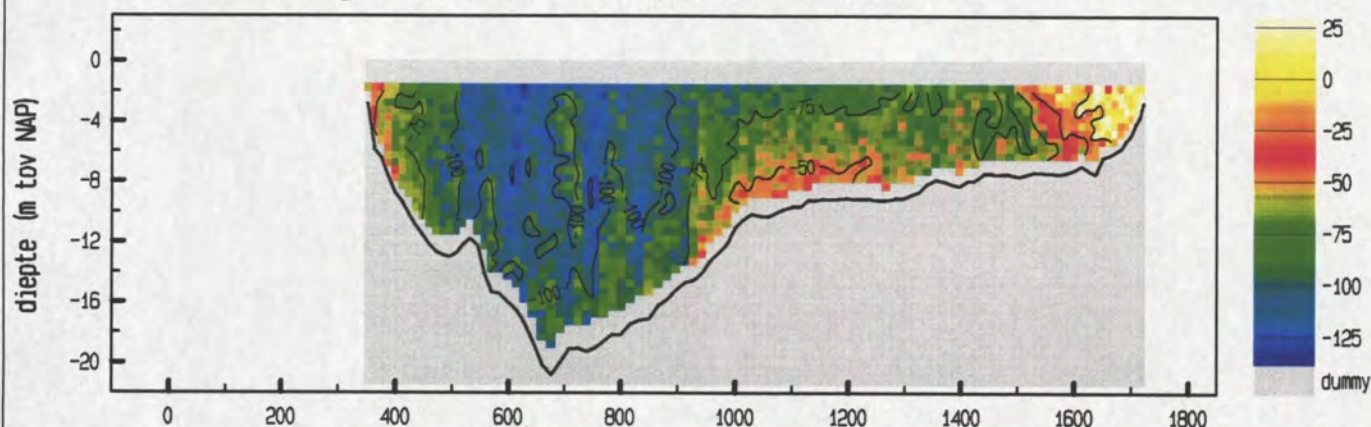
maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 689 m
 stroomsnelheid : 114 cm/sec
 stroomrichting : 69°

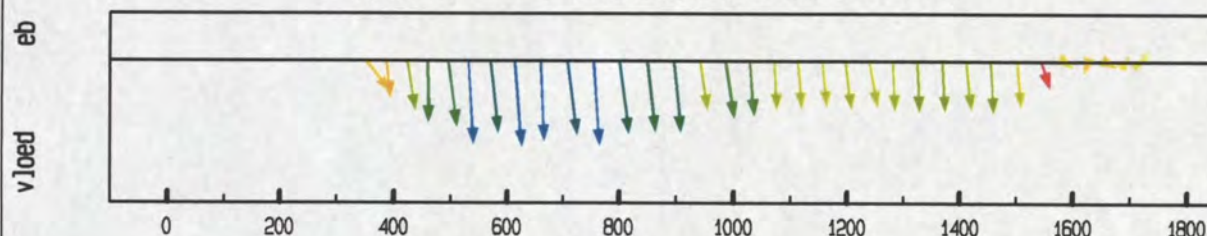
doorstroomoppervlak : 15271 m²
 raaidebiet : -11393 m³/sec

adcpfile : data/gevalid/0215v02/03d2030a.val

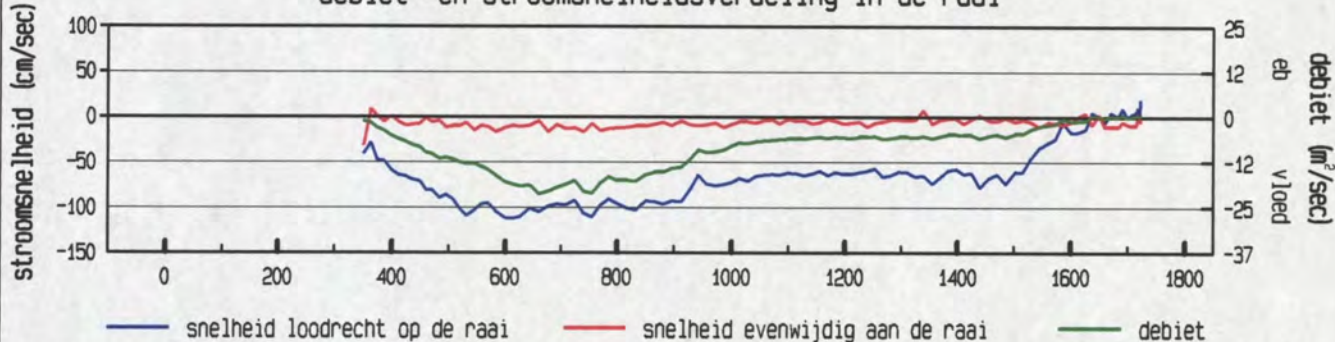
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



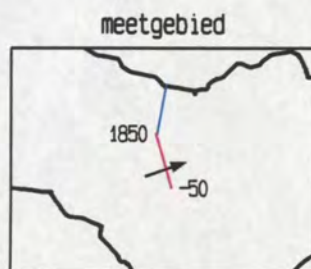
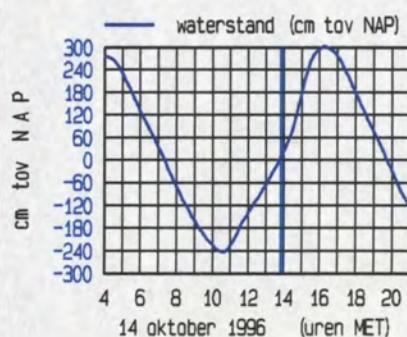
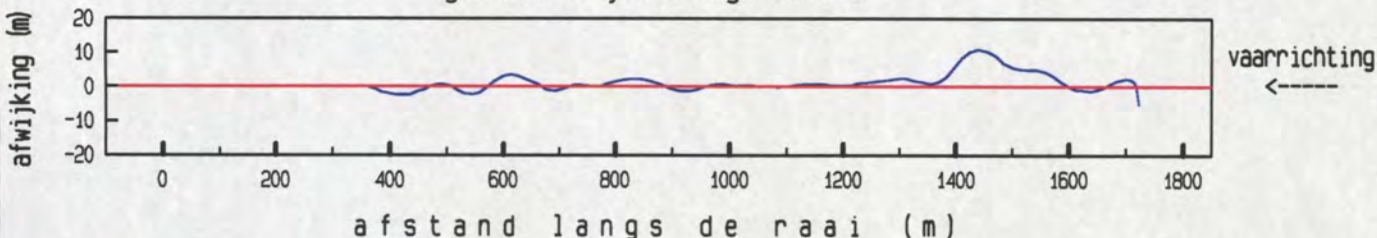
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

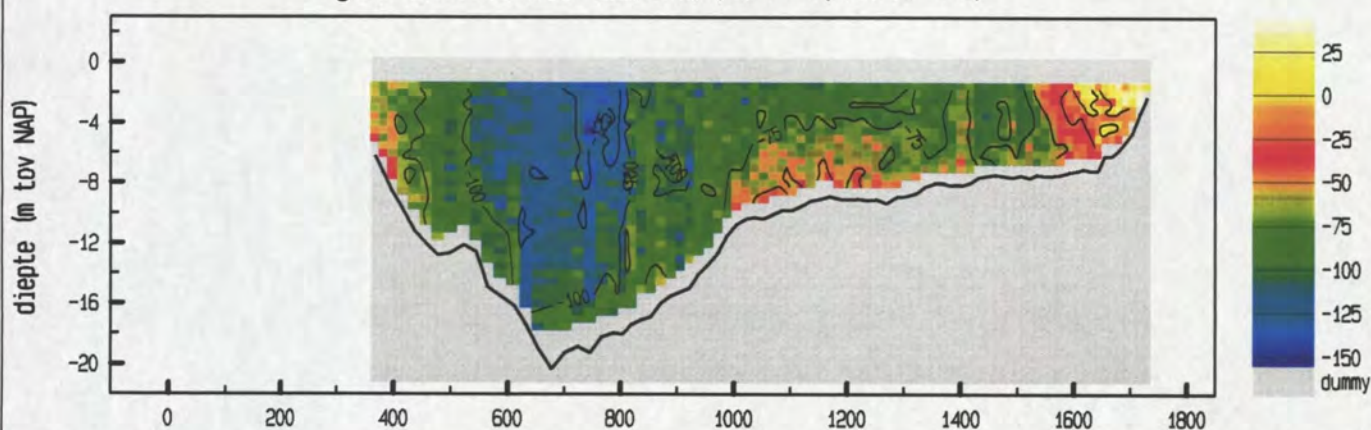


maximum gemiddelde stroom-
 snelheid in de vertikaal

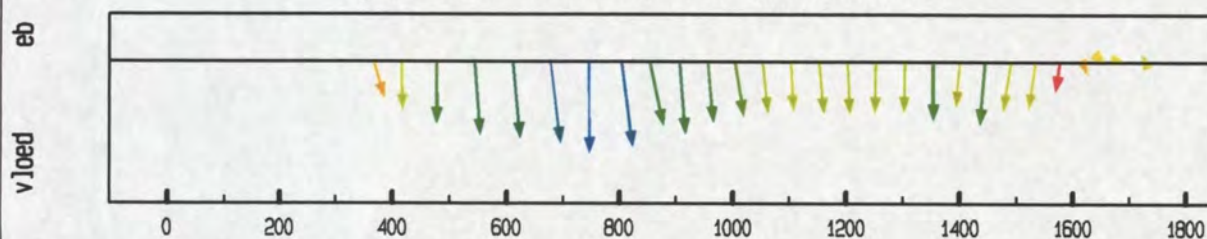
afstand uit nulpunt : 614 m
 stroomsnelheid : 113 cm/sec
 stroomrichting : 70 °

doorstroomoppervlak : 15711 m²
 raaidebiet : -12103 m³/sec

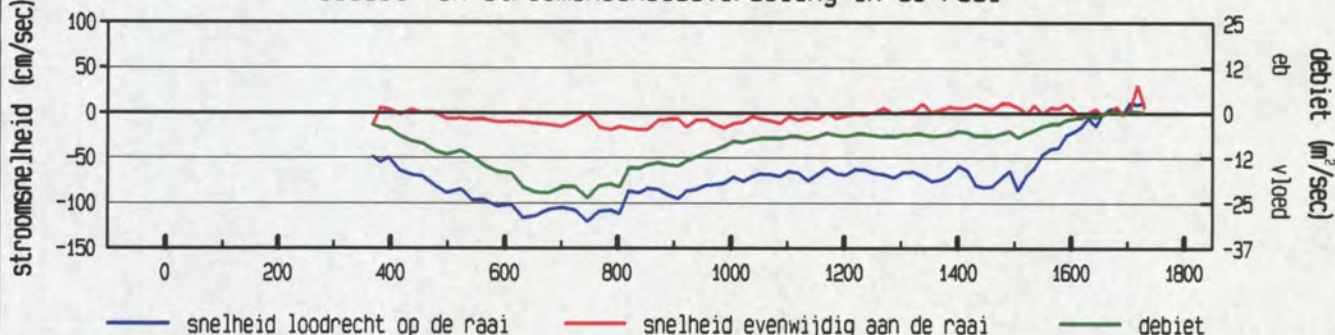
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



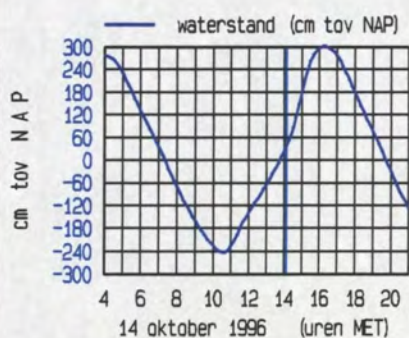
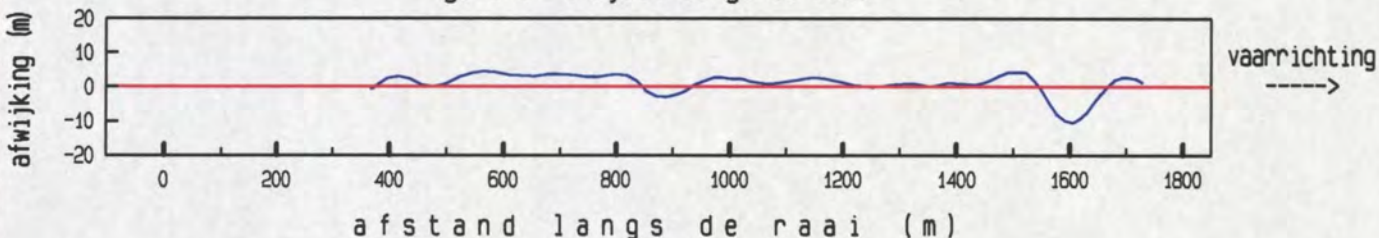
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaars traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

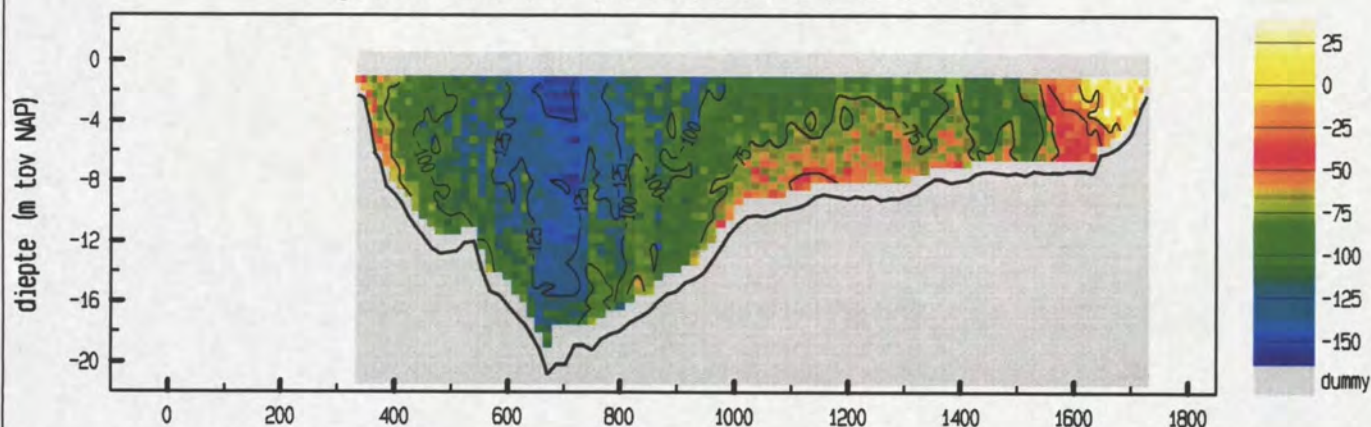
afstand uit nulpunt : 746 m
 stroomsnelheid : 120 cm/sec
 stroomrichting : 74 °

doorstroomoppervlak : 15963 m²
 raaidebiet : -12800 m³/sec

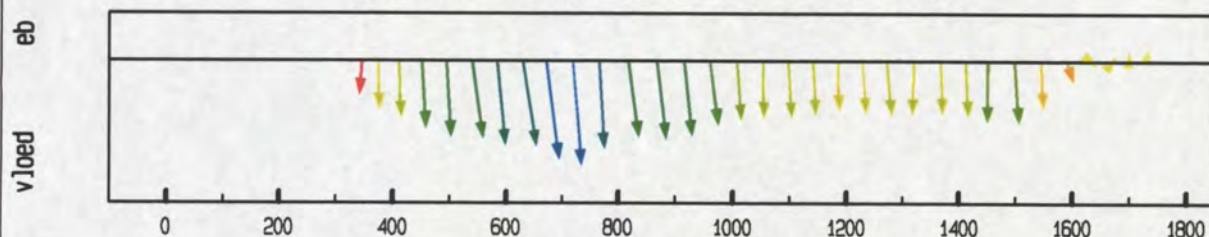
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2033a.val

tijd : 1415 - 1423

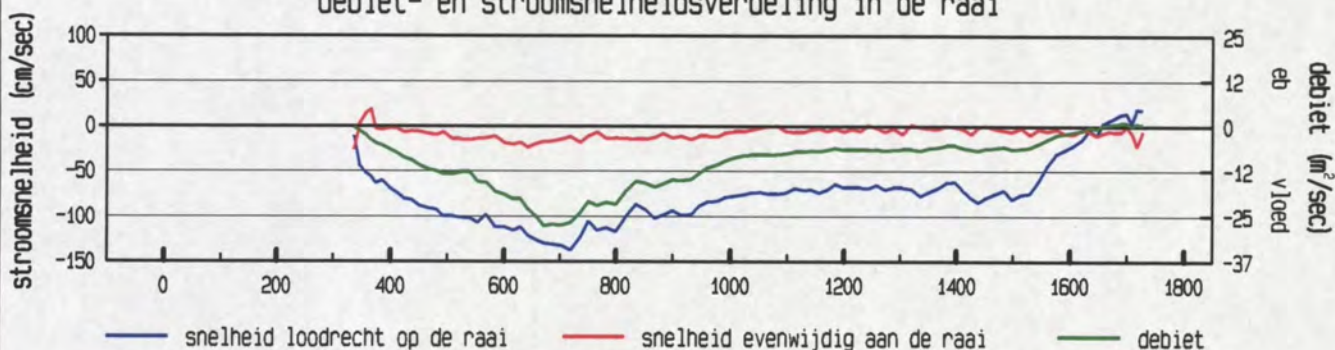
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



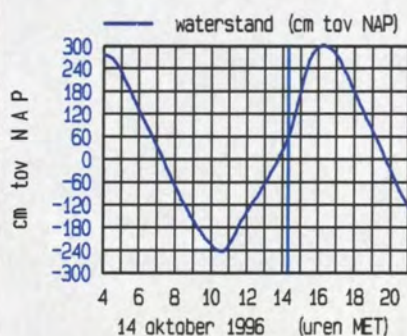
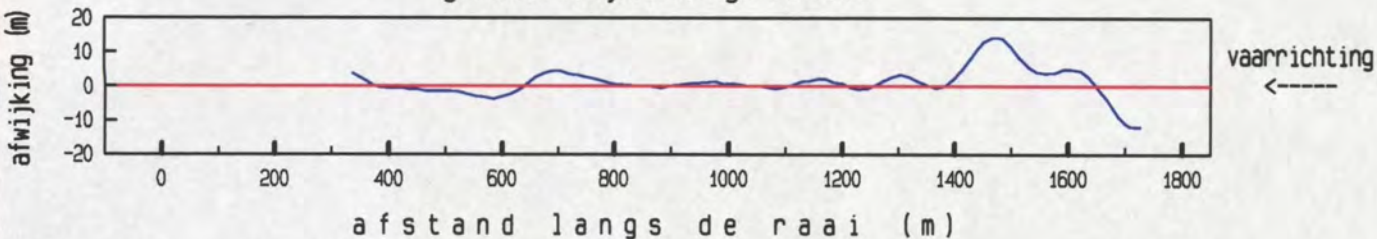
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



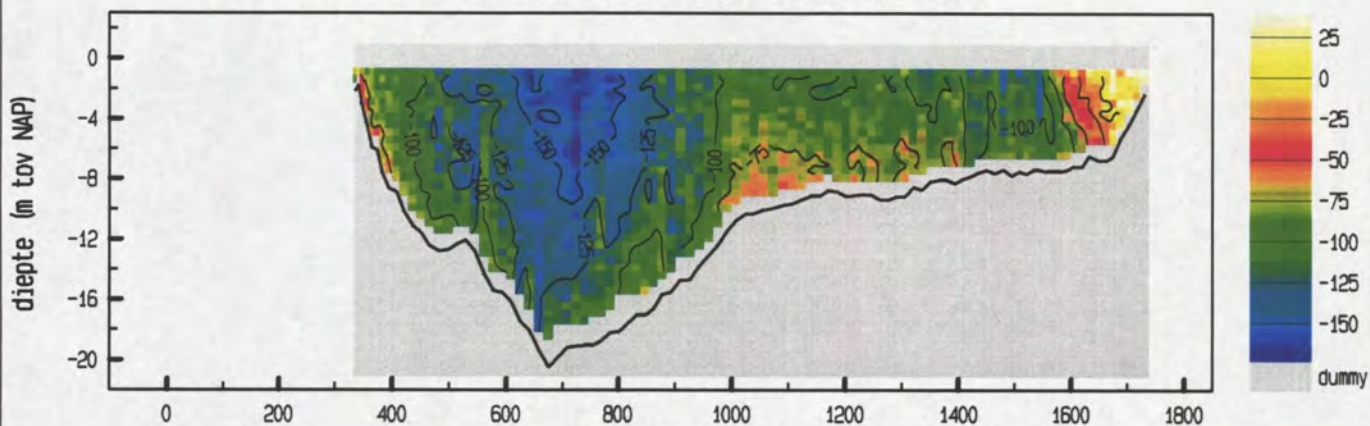
maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 719 m
 stroomsnelheid : 137 cm/sec
 stroomrichting : 70 °

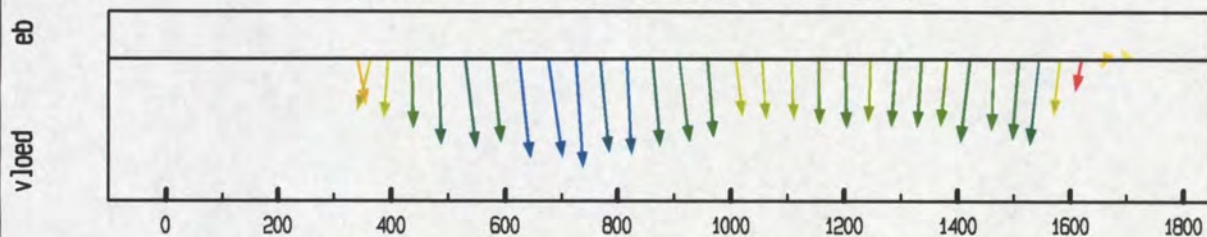
doorstroomoppervlak : 16414 m²
 raaidebiet : -14241 m³/sec

adcpfile : data/gevalid/0215v02/03d2033a.val

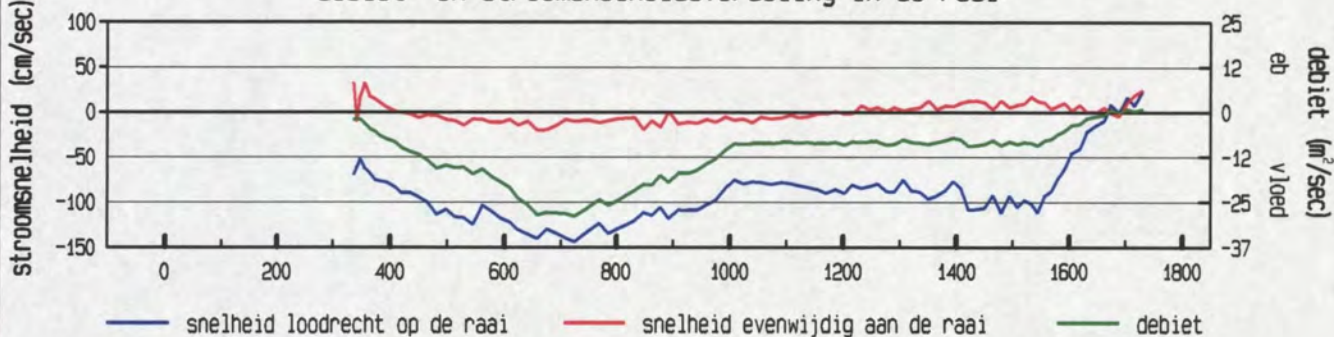
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



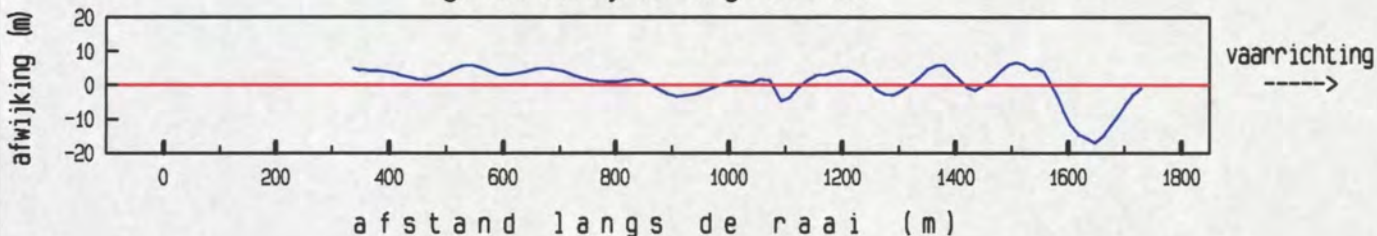
gemiddelde stroomsnelheid in de vertikaal



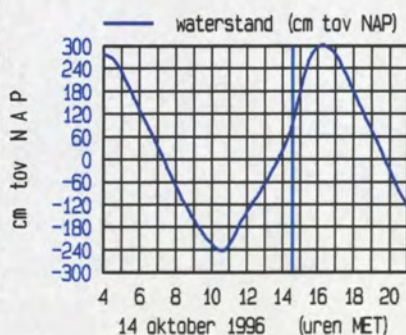
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

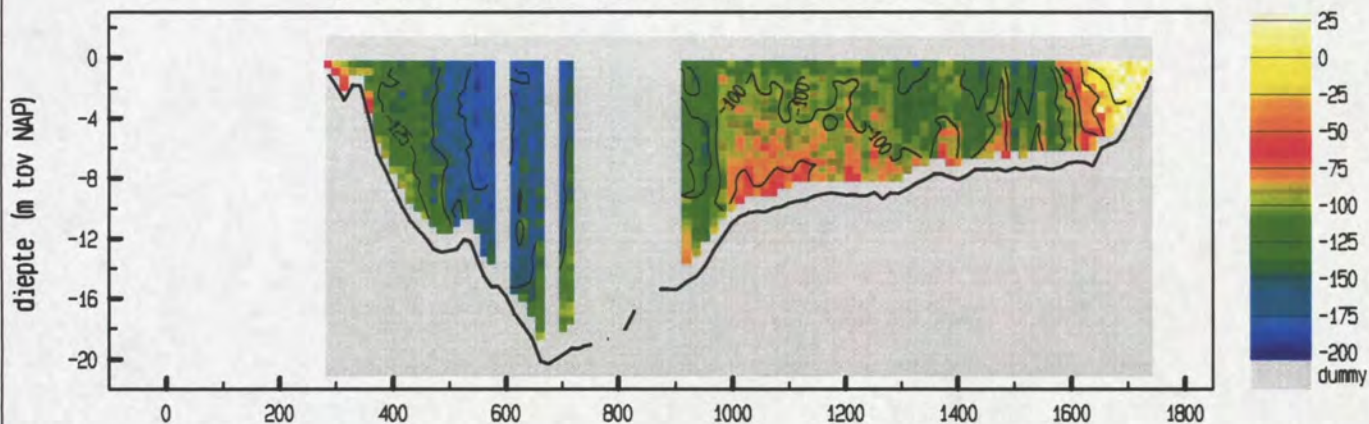
afstand uit nulpunt : 725 m
 stroomsnelheid : 144 cm/sec
 stroomrichting : 71 °

doorstroomoppervlak : 16966 m²
 raaidebet : -17092 m³/sec

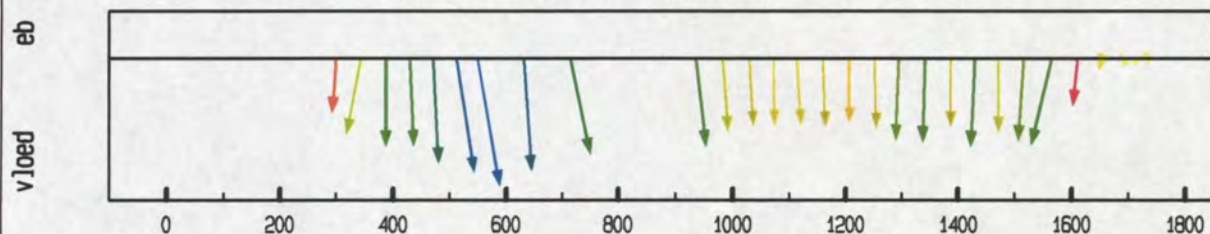
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2035a.val

tijd : 1445 - 1453

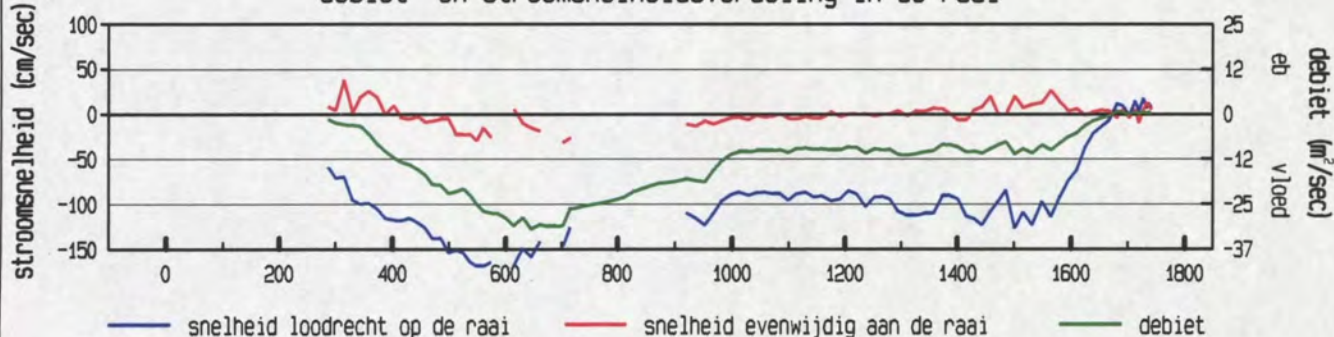
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



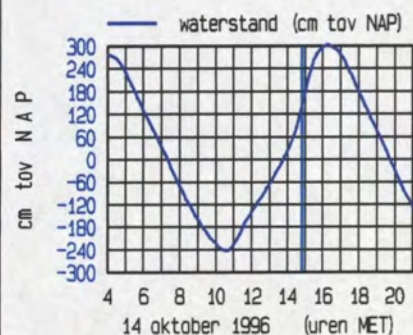
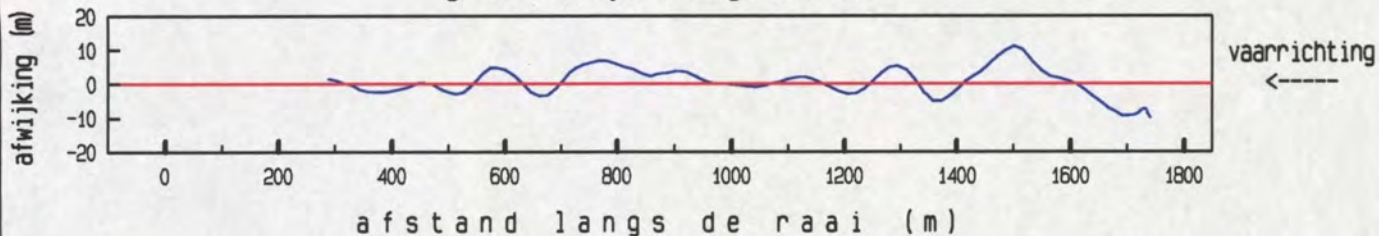
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



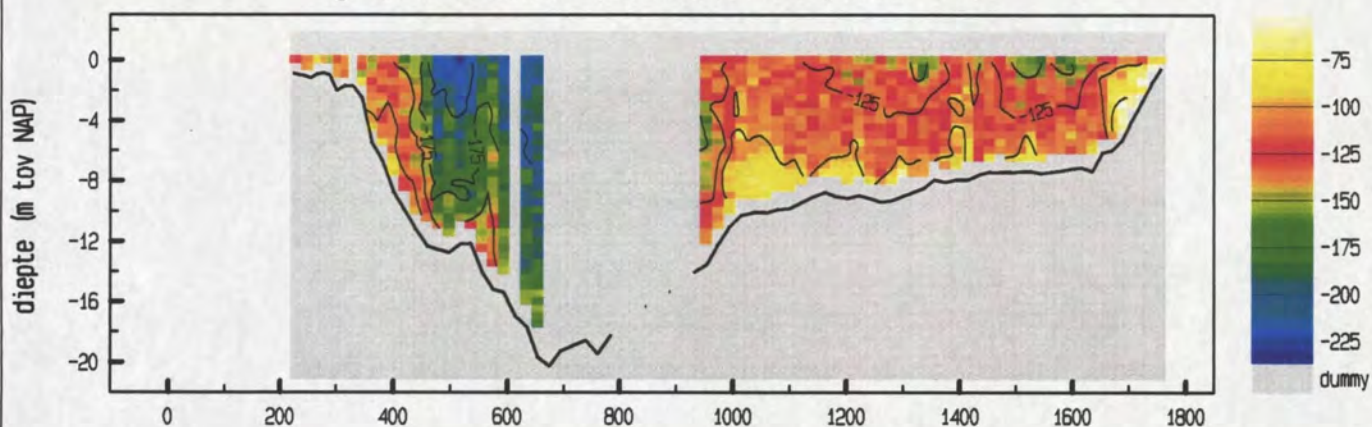
maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 549 m
 stroomsnelheid : 171 cm/sec
 stroomrichting : 65°

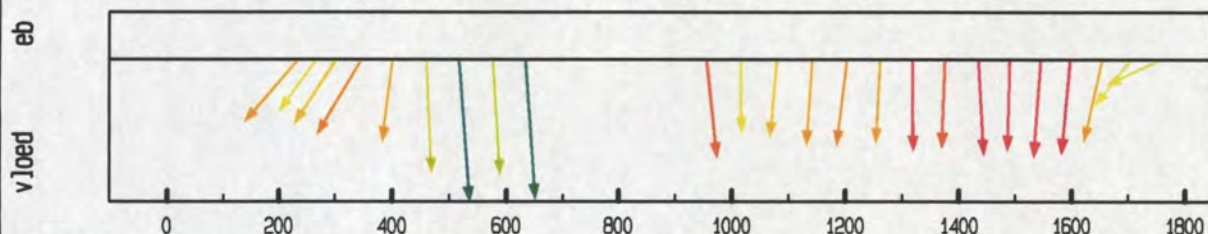
doorstroomoppervlak : 17744 m²
 raaidebiet : -20066 m³/sec

adcpfile : data/gevalid/0215v02/03d2035a.val

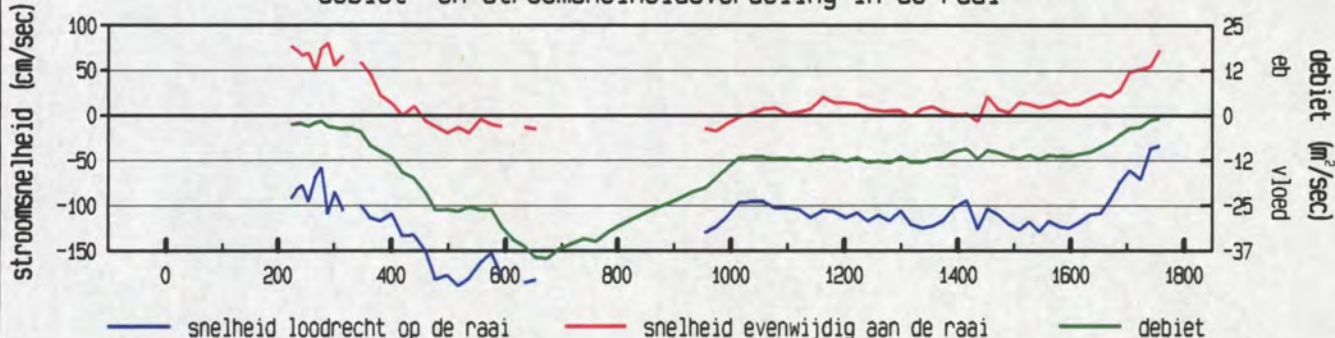
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



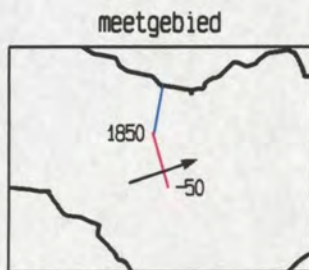
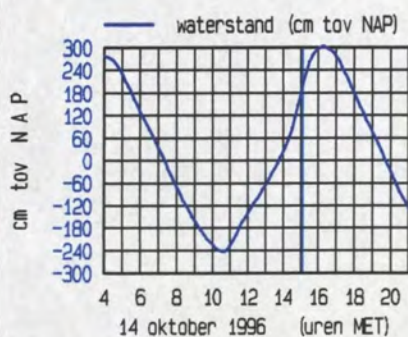
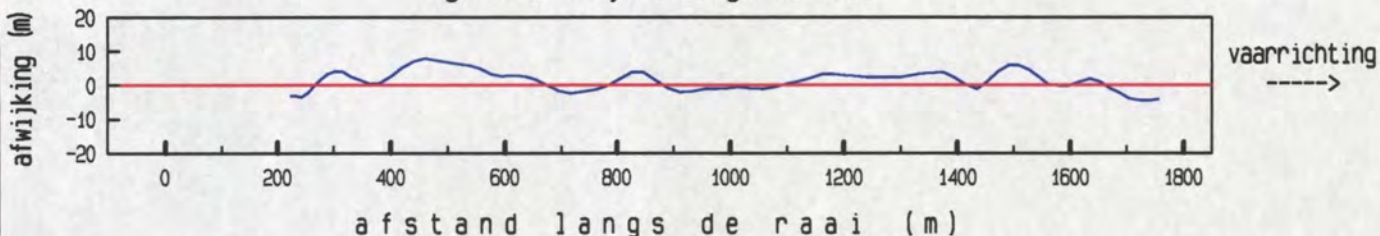
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

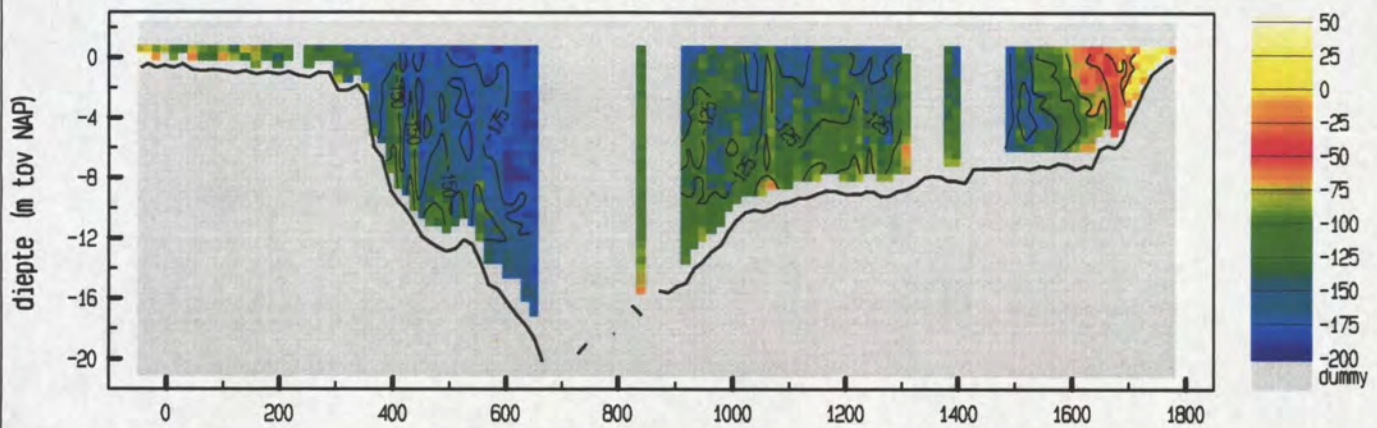


maximum gemiddelde stroom-
 snelheid in de vertikaal

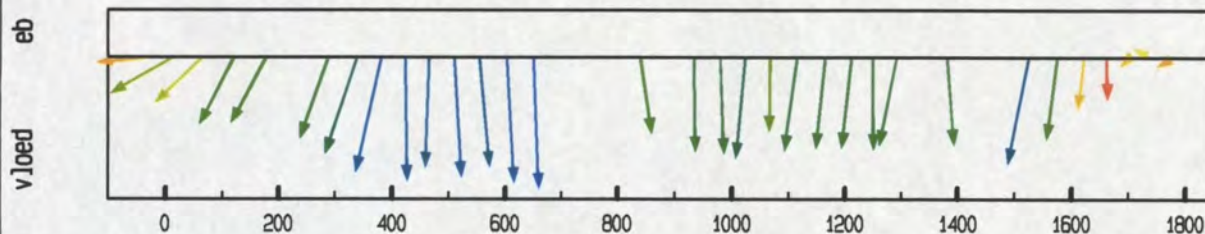
afstand uit nulpunt : 517 m
 stroomsnelheid : 188 cm/sec
 stroomrichting : 71 °

doorstroomoppervlak : 18660 m²
 raaidebiet : -25331 m³/sec

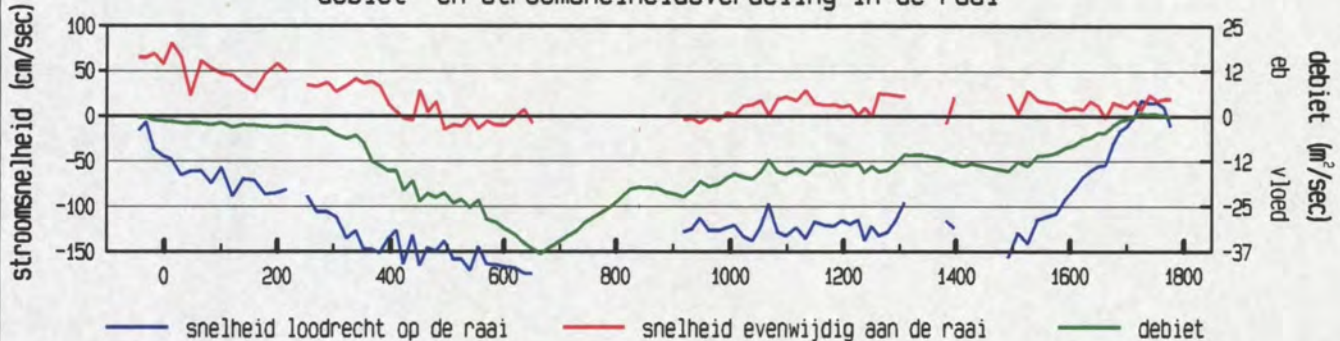
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



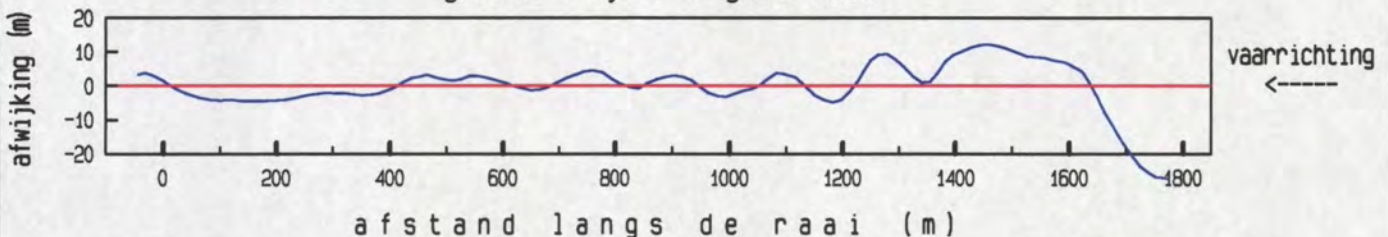
gemiddelde stroomsnelheid in de vertikaal



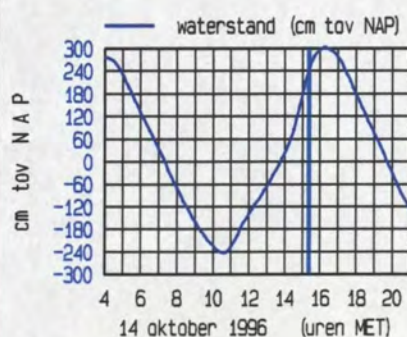
debiet- en stroomsnelheidsverdeling in de raai



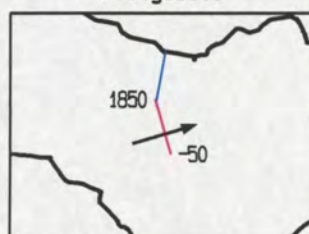
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

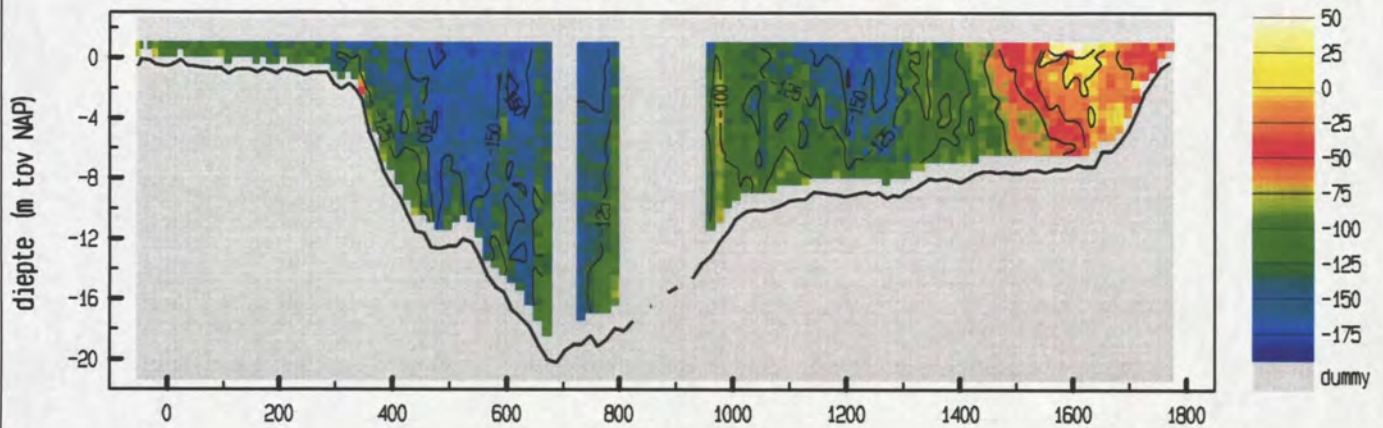
afstand uit nulpunt : 651 m
 stroomsnelheid : 174 cm/sec
 stroomrichting : 73 °

doorstroomoppervlak : 20355 m²
 raaidebet : -25341 m³/sec

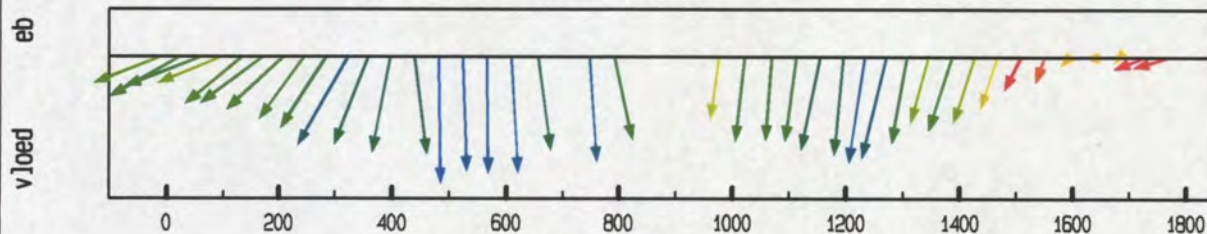
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2038a.val

tijd : 1529 - 1539

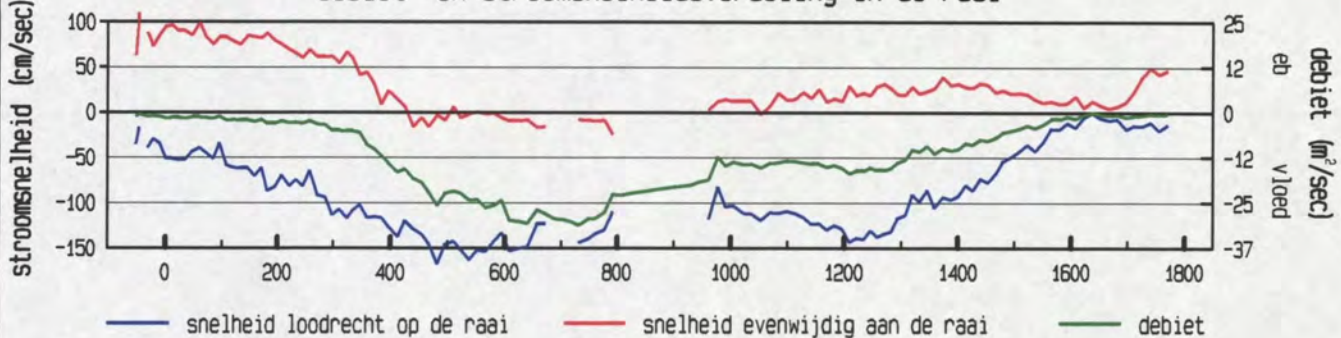
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



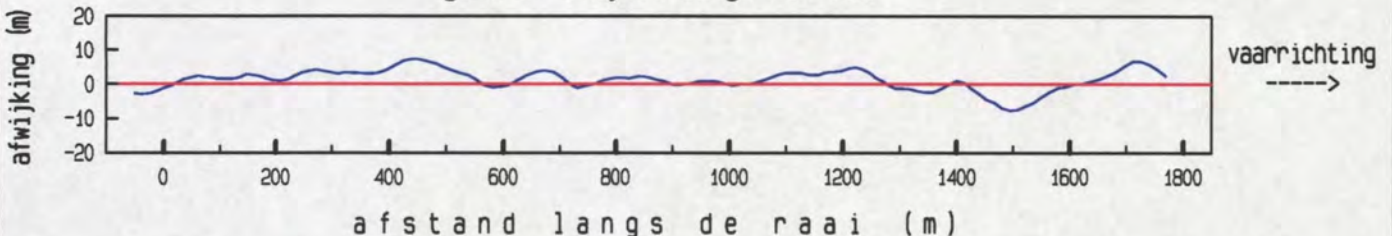
gemiddelde stroomsnelheid in de vertikaal



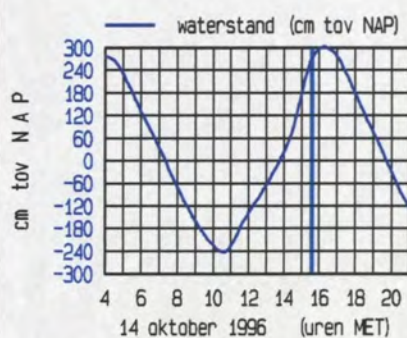
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 481 m
 stroomsnelheid : 167 cm/sec
 stroomrichting : 74 °

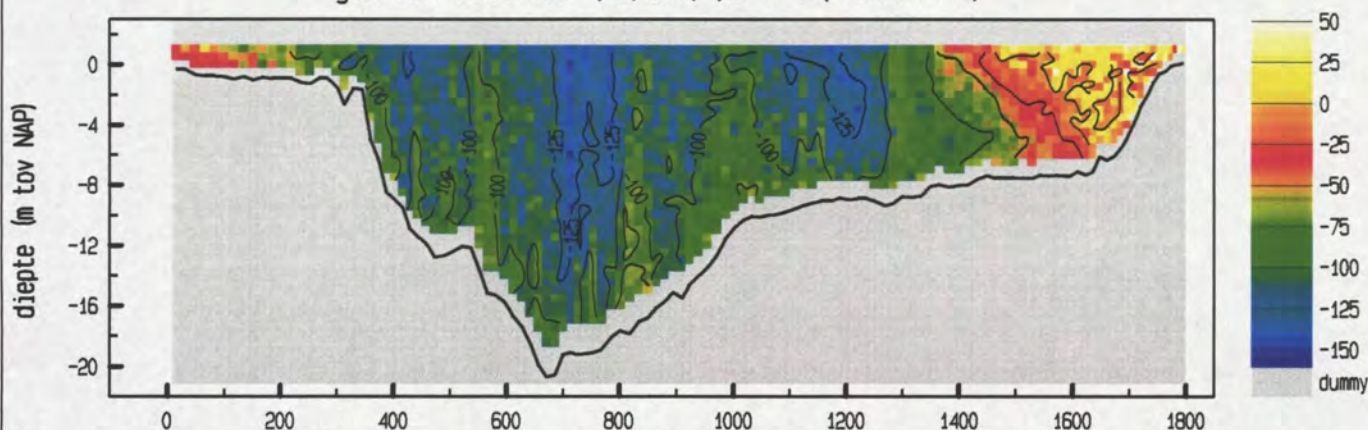
doorstroomoppervlak : 20824 m²
 raaidebiet : -22267 m³/sec

adcpfile : data/gevalid/0215v02/03d2038a.val

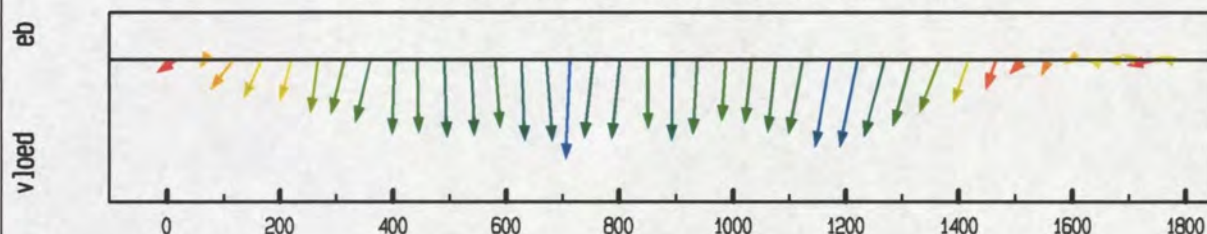
Overloop van Valkenisse dd 14 oktober 1996
 adcfile : data/gevalid/0215v02/03d2039a.val

tijd : 1549 - 1558

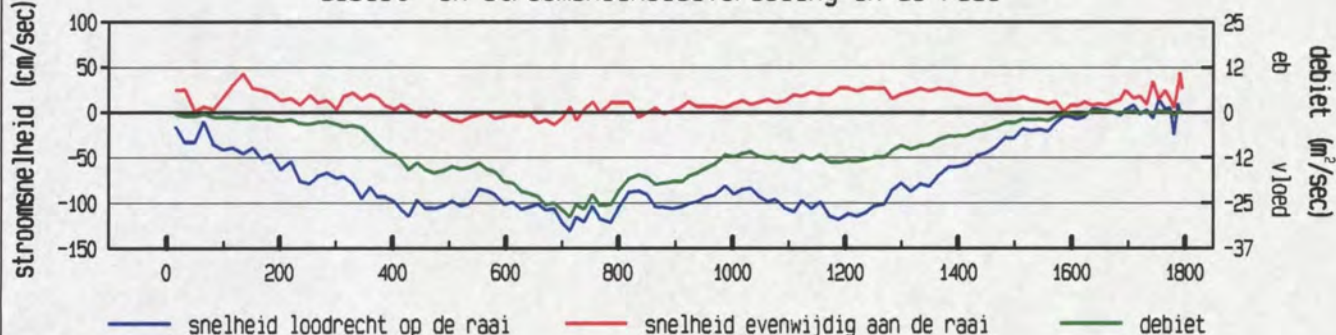
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



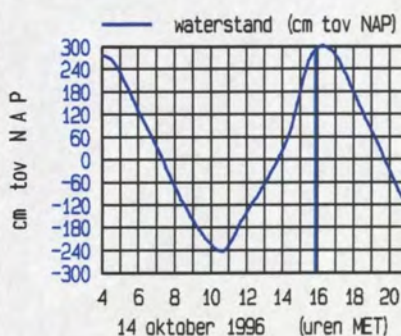
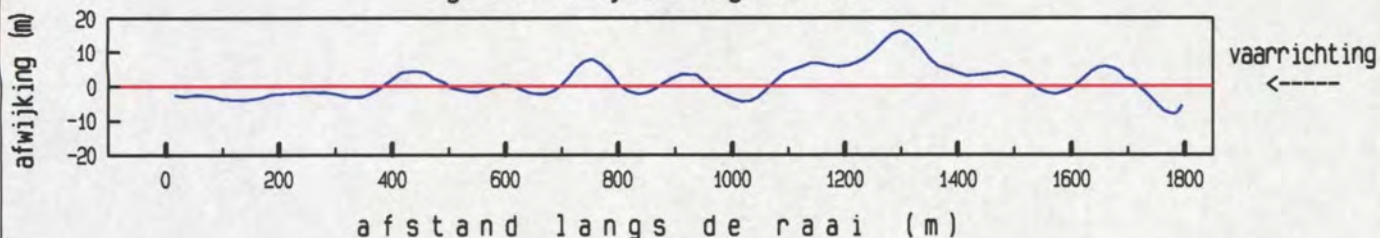
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 714 m
 stroomsnelheid : 131 cm/sec
 stroomrichting : 77°

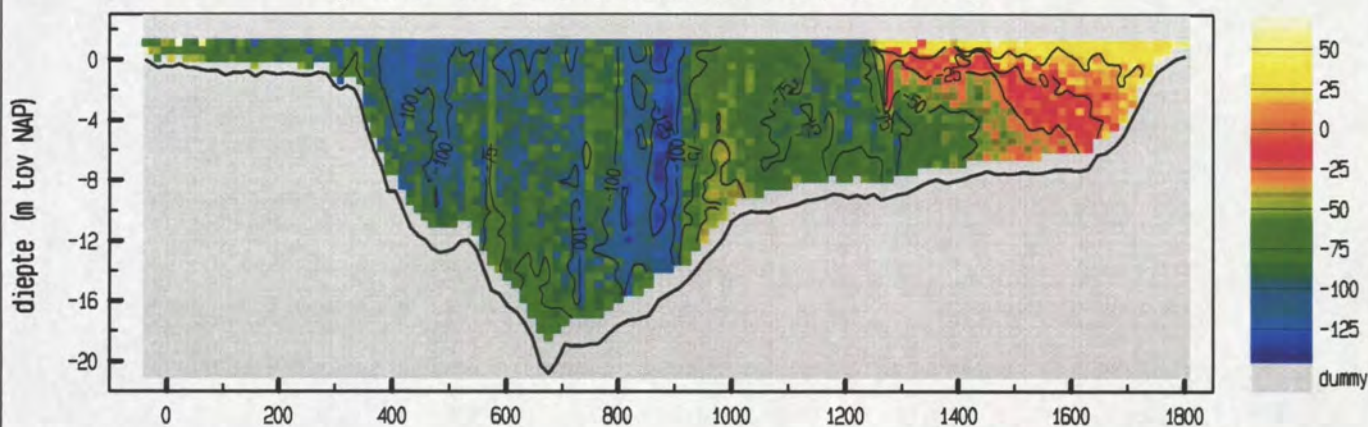
doorstroomoppervlak : 21159 m²
 raaidebiet : -17713 m³/sec

adcfile : data/gevalid/0215v02/03d2039a.val

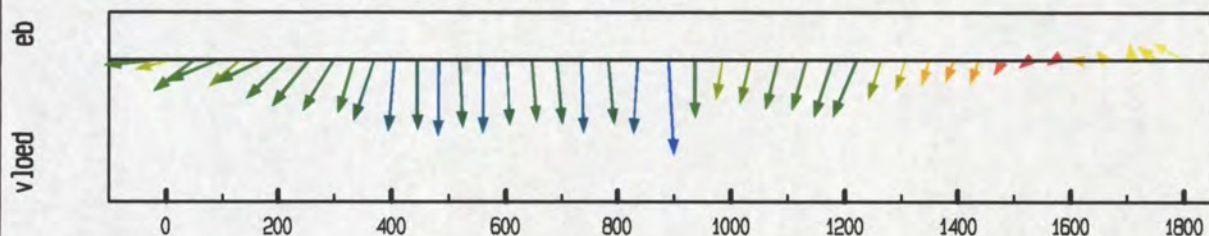
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2040a.val

tijd : 1600 - 1610

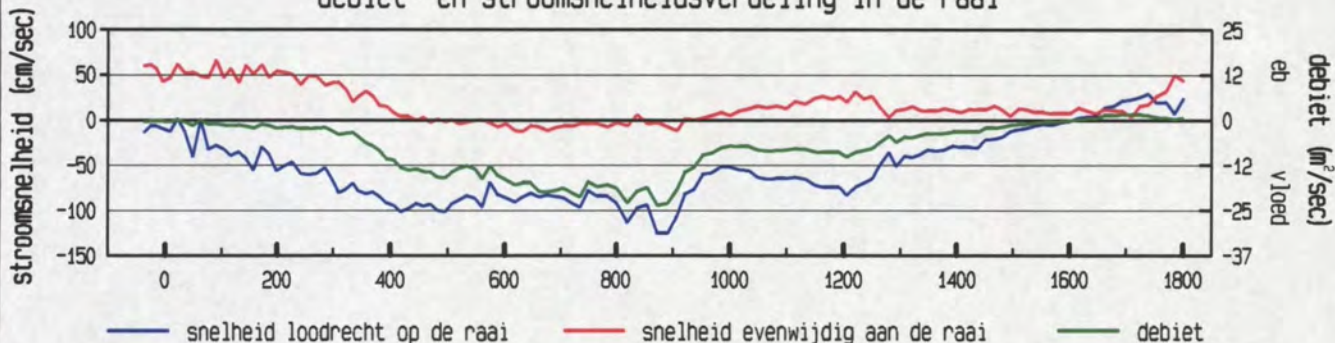
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



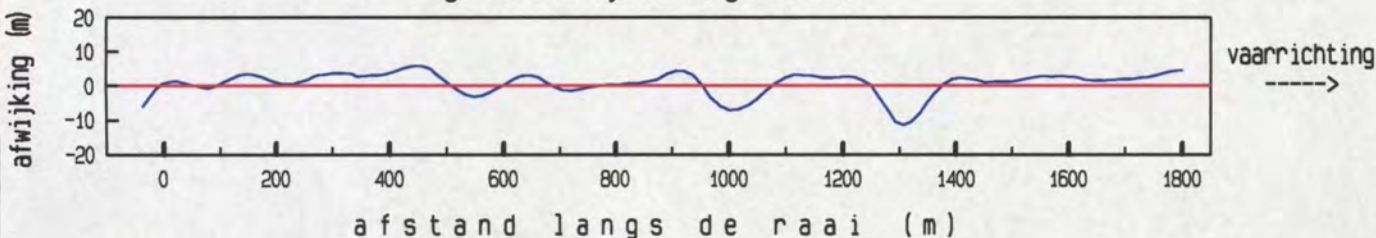
gemiddelde stroomsnelheid in de vertikaal



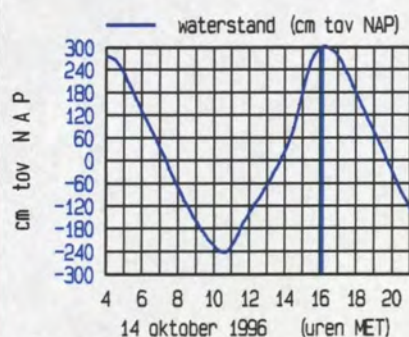
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 890 m
 stroomsnelheid : 125 cm/sec
 stroomrichting : 72 °

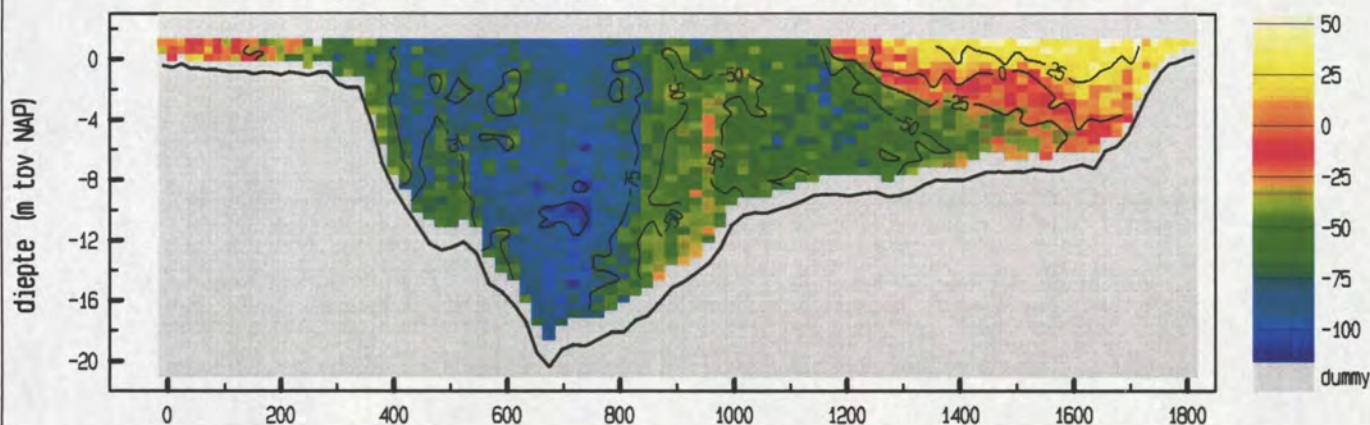
doorstroomoppervlak : 21424 m²
 raaidebiet : -13777 m³/sec

adcpfile : data/gevalid/0215v02/03d2040a.val

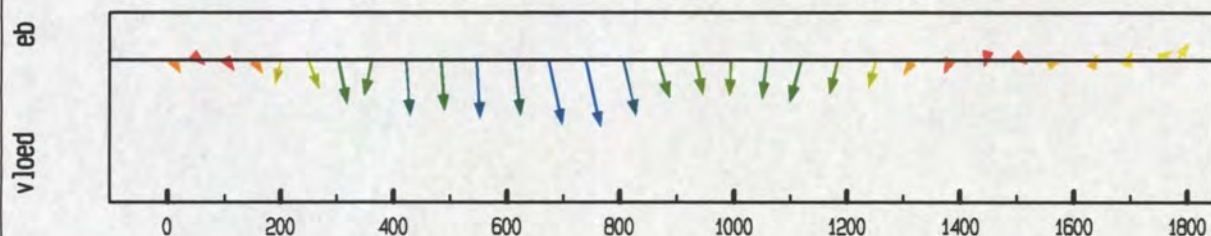
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2041a.val

tijd : 1615 - 1622

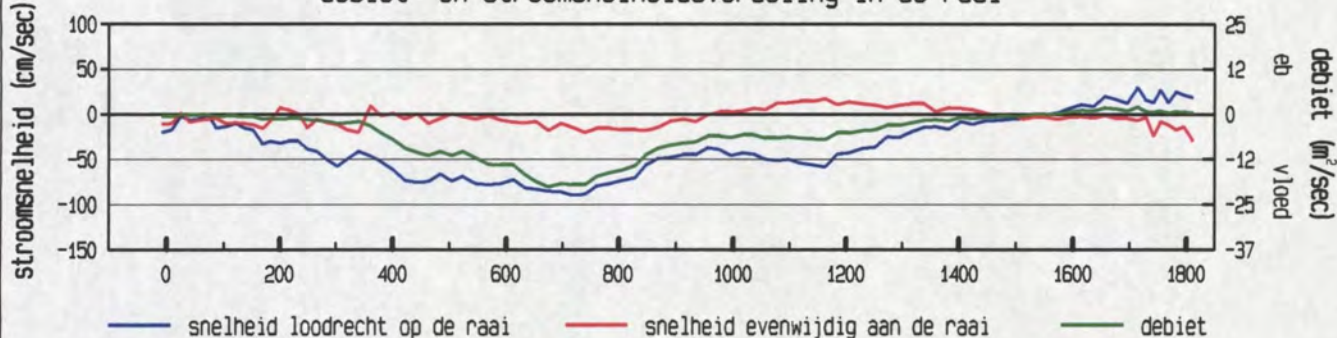
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



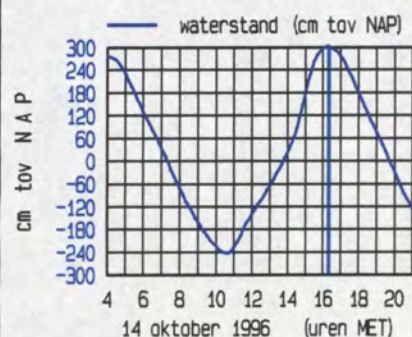
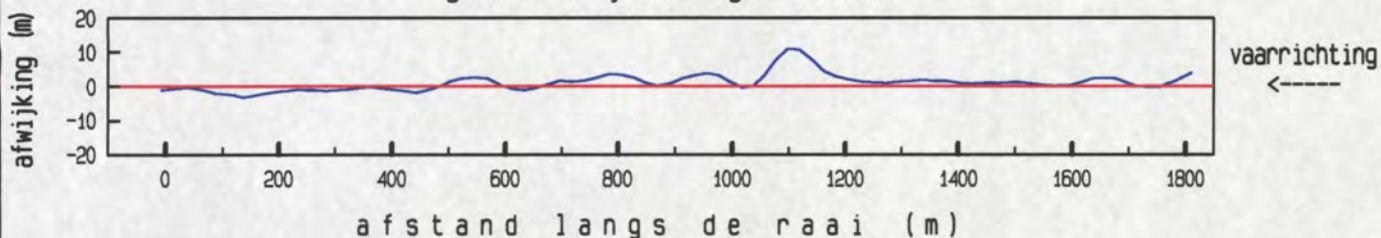
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 740 m
 stroomsnelheid : 91 cm/sec
 stroomrichting : 62°

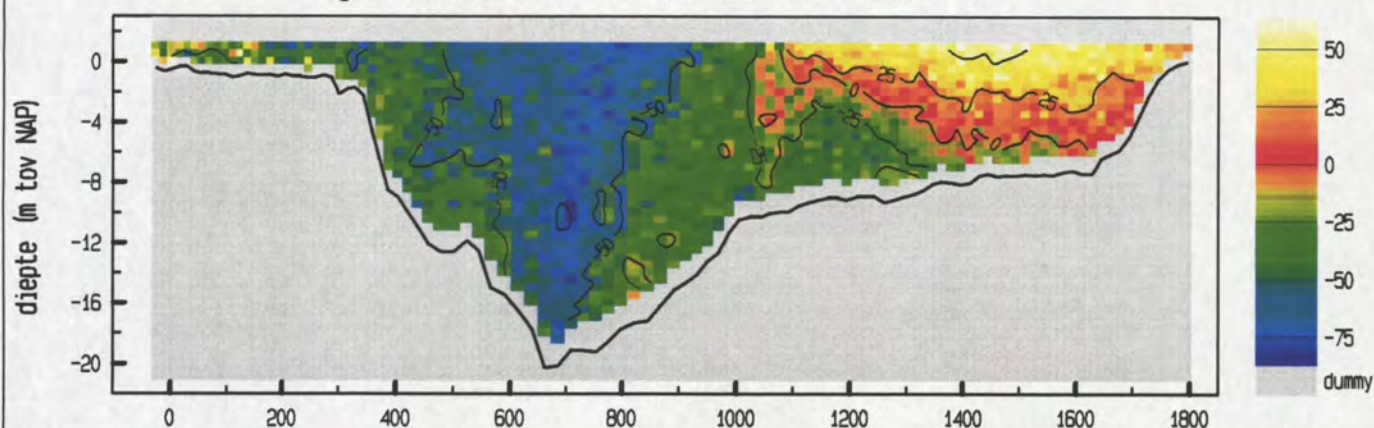
doorstroomoppervlak : 21297 m²
 raaidebiet : -9987 m³/sec

adcpfile : data/gevalid/0215v02/03d2041a.val

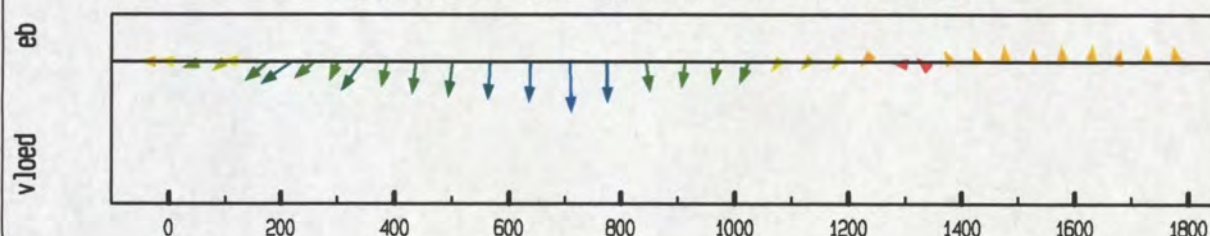
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2042a.val

tijd : 1630 - 1638

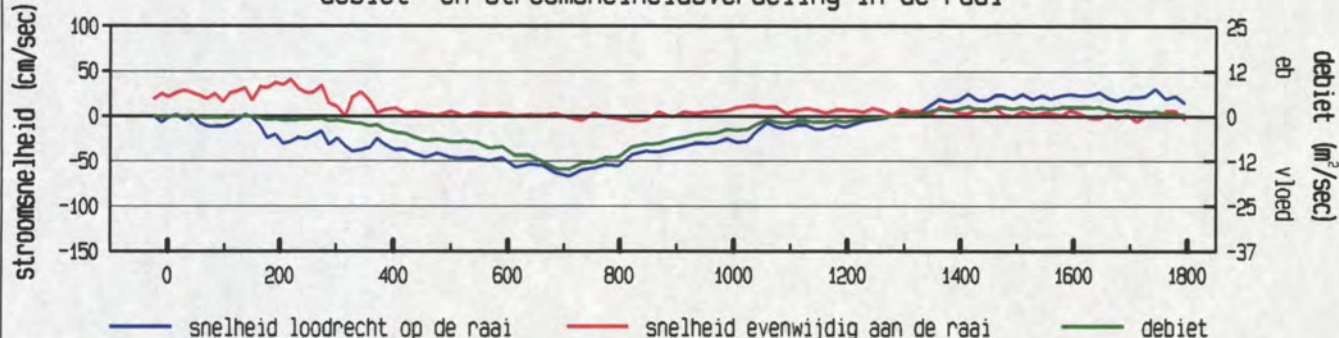
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



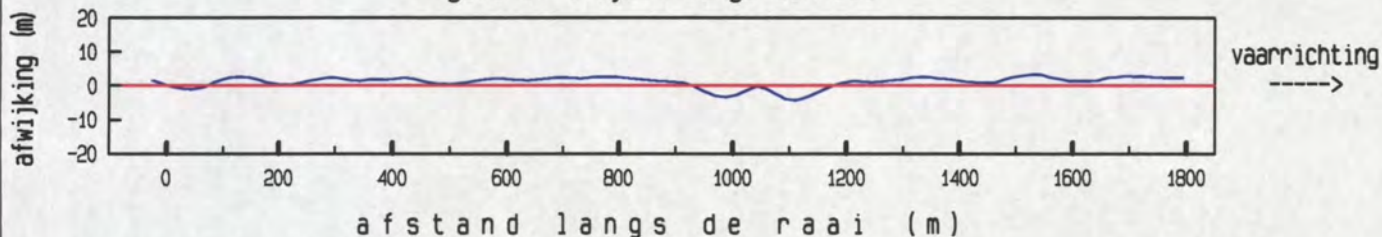
gemiddelde stroomsnelheid in de vertikaal



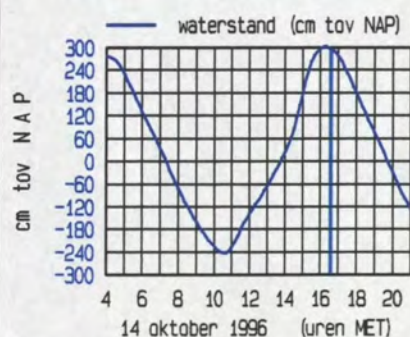
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 709 m
 stroomsnelheid : 67 cm/sec
 stroomrichting : 74 °

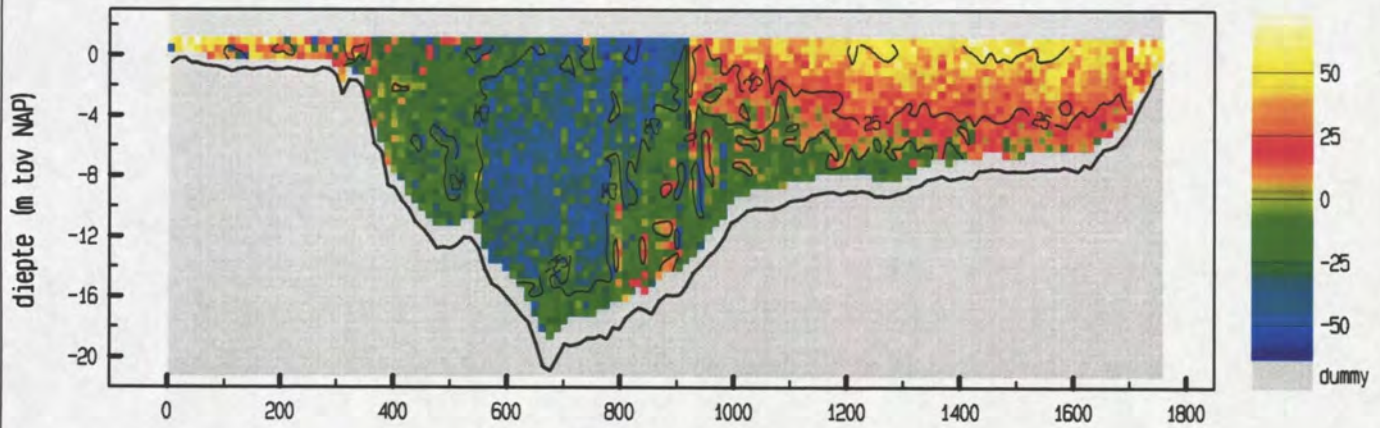
doorstroomoppervlak : 21294 m²
 raaidebiet : -5124 m³/sec

adcpfile : data/gevalid/0215v02/03d2042a.val

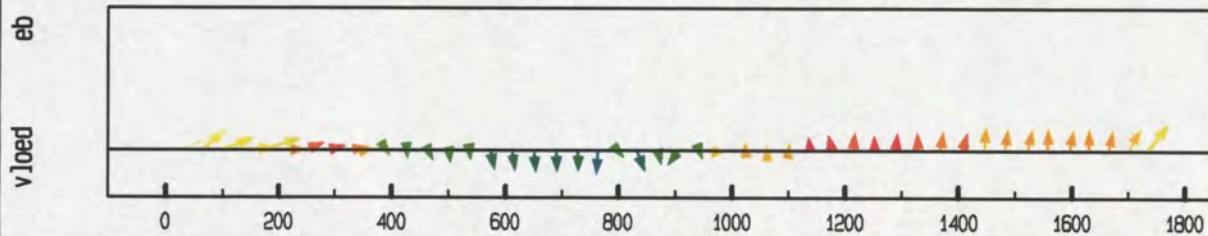
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2043a.val

tijd : 1647 - 1658

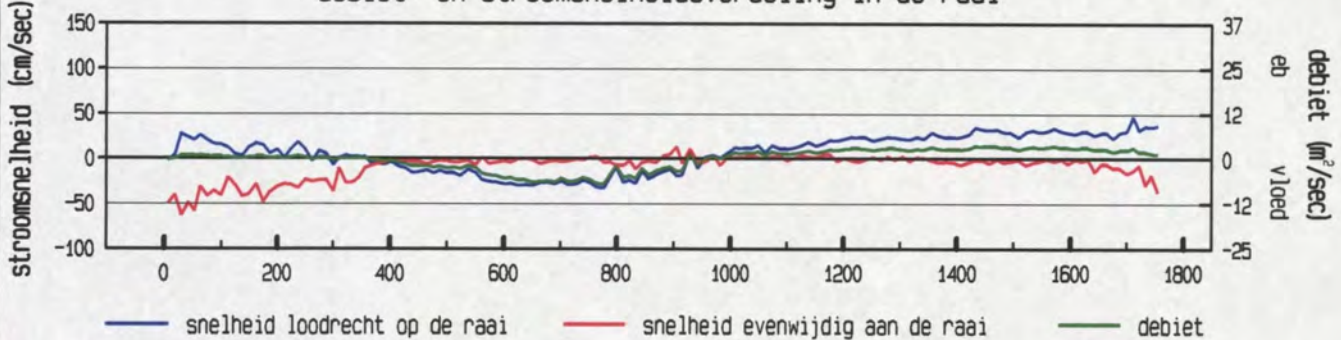
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



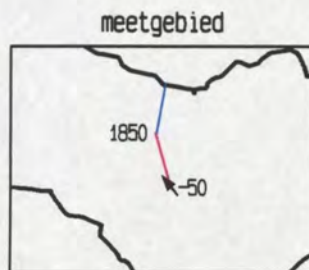
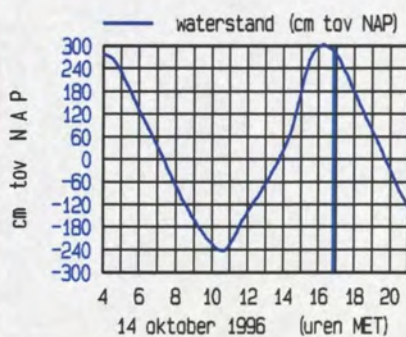
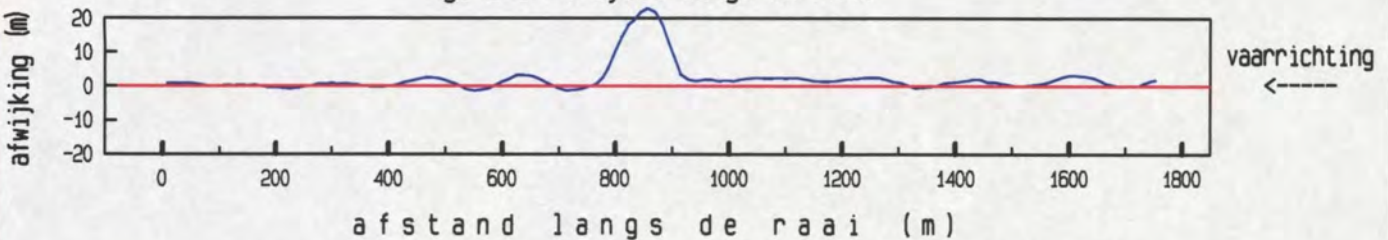
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



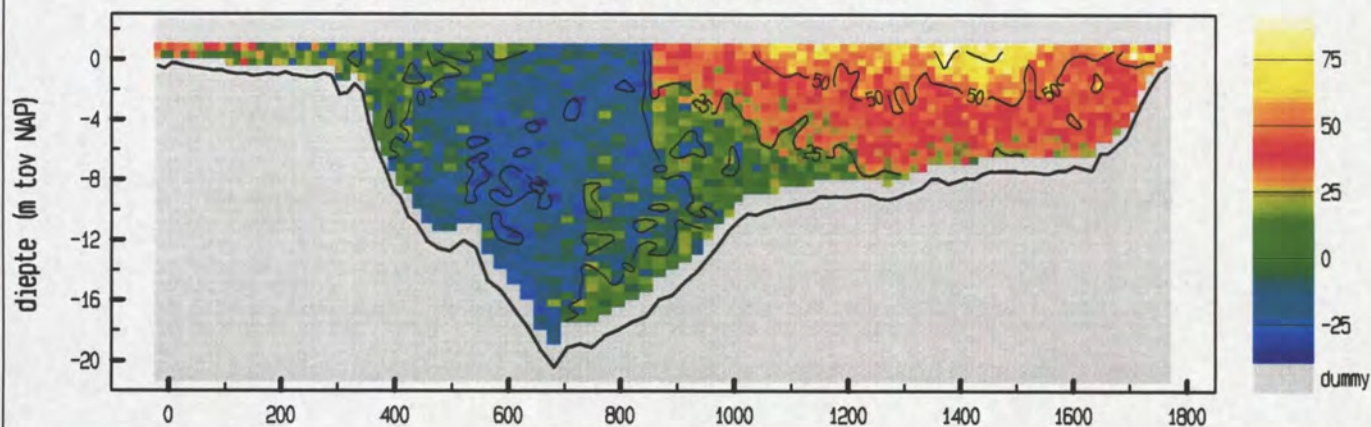
maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 30 m
 stroomsnelheid : 68 cm/sec
 stroomrichting : 321 °

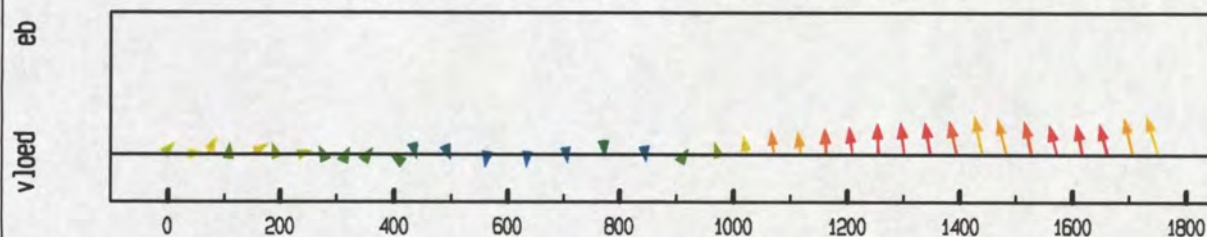
doorstroomoppervlak : 20914 m²
 raaidebet : -79 m³/sec

adcpfile : data/gevalid/0215v02/03d2043a.val

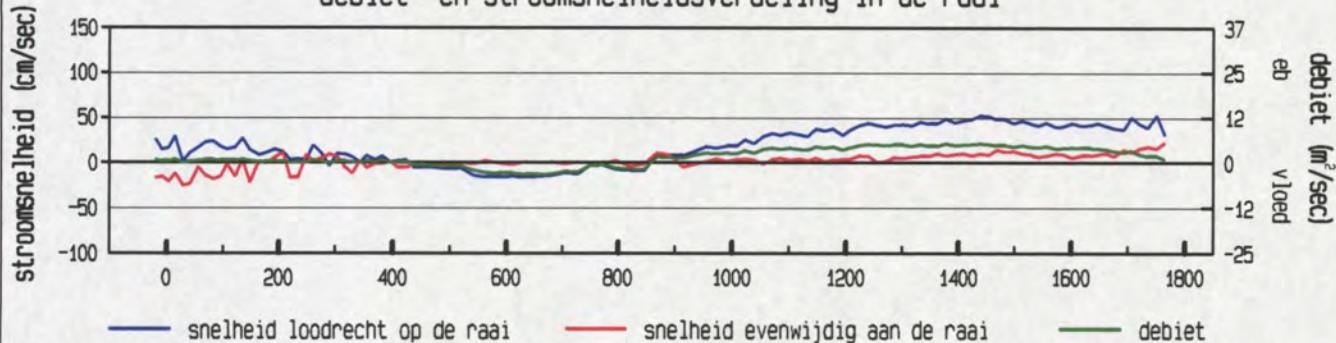
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



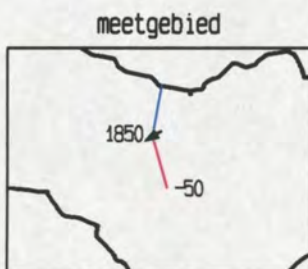
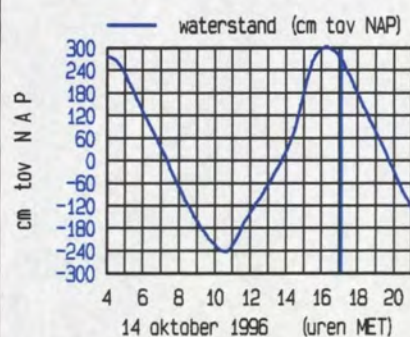
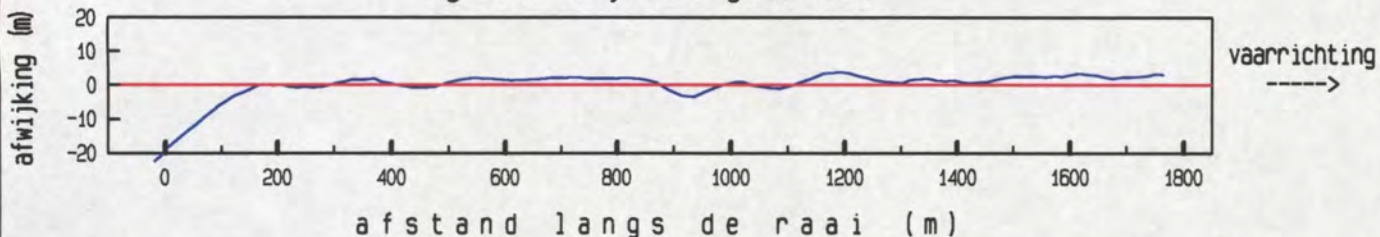
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

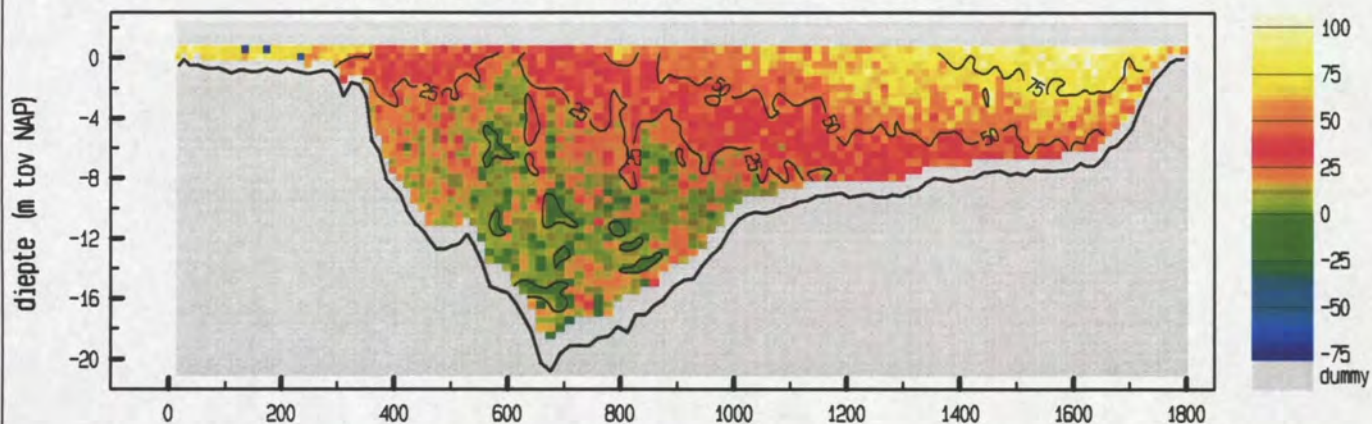
afstand uit nulpunt : 1751 m
 stroomsnelheid : 55 cm/sec
 stroomrichting : 238°

doorstroomoppervlak : 20755 m²
 raaidebiet : 2851 m³/sec

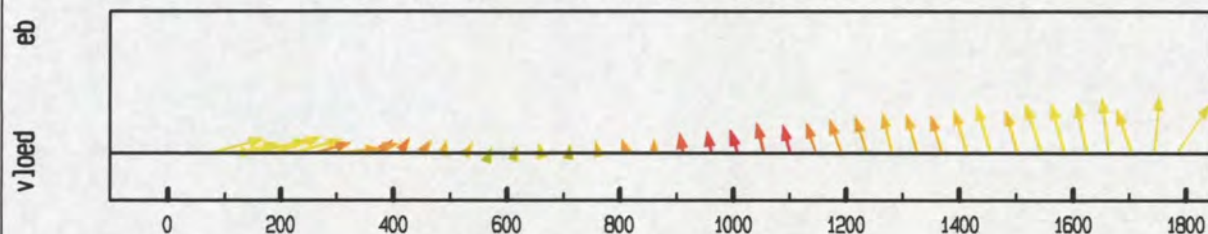
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2045a.val

tijd : 1715 - 1725

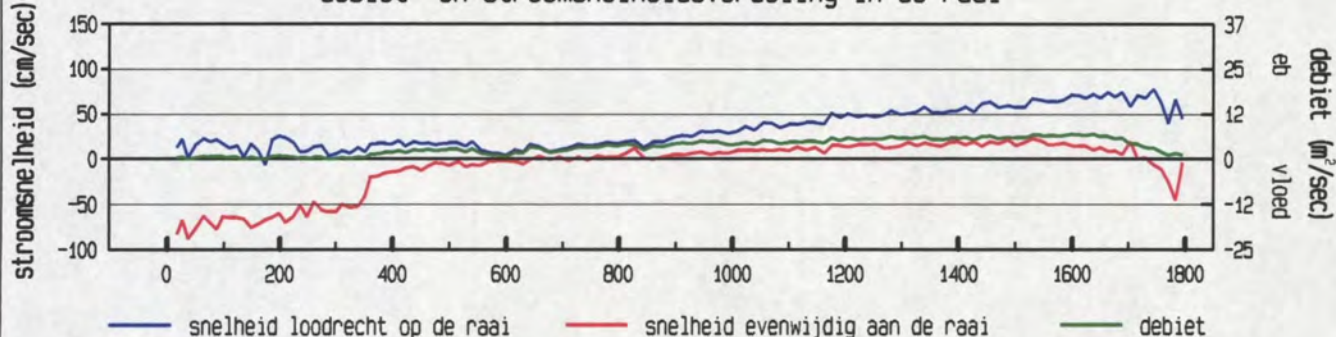
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



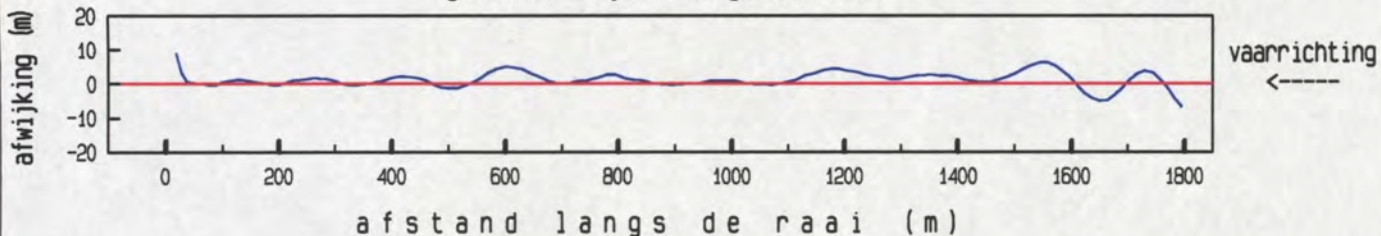
gemiddelde stroomsnelheid in de vertikaal



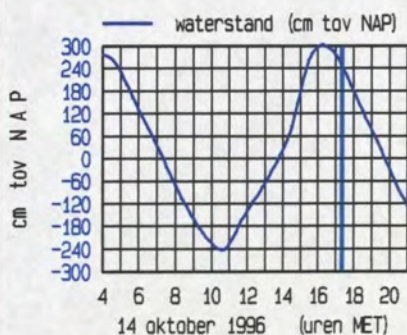
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



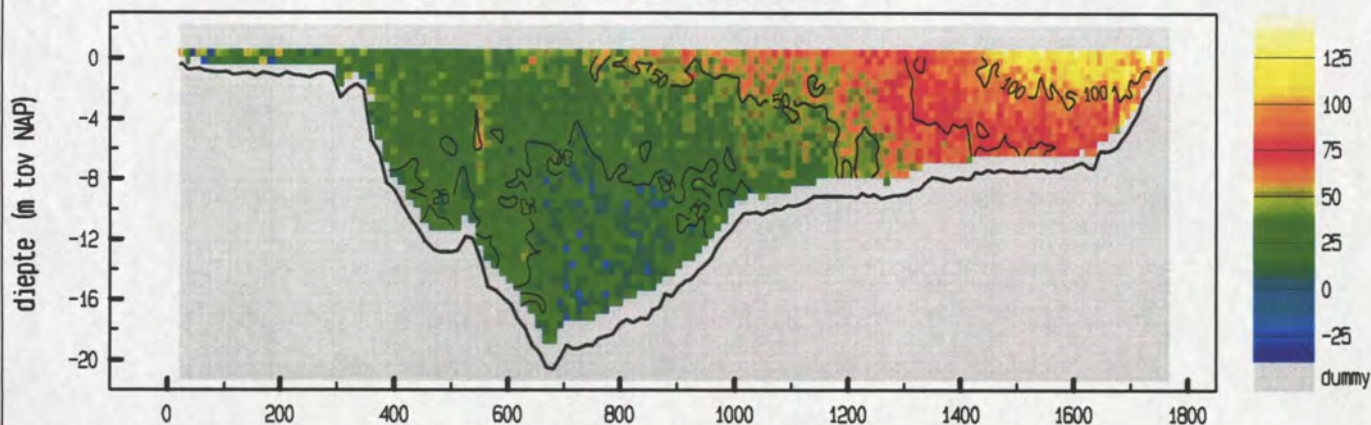
maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 37 m
 stroomsnelheid : 87 cm/sec
 stroomrichting : 344 °

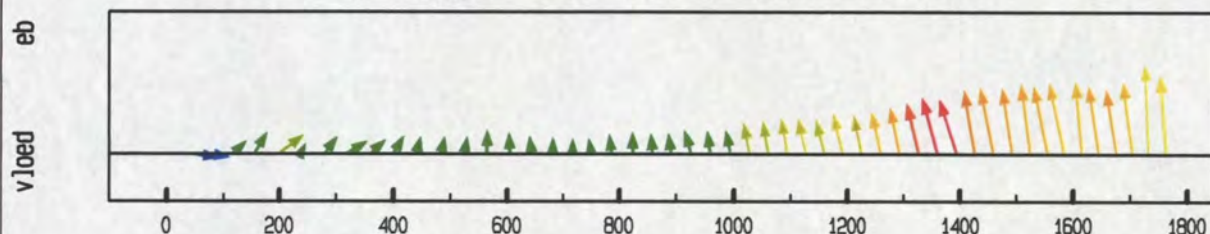
doorstroomoppervlak : 20342 m²
 raaidebet : 6239 m³/sec

adcpfile : data/gevalid/0215v02/03d2045a.val

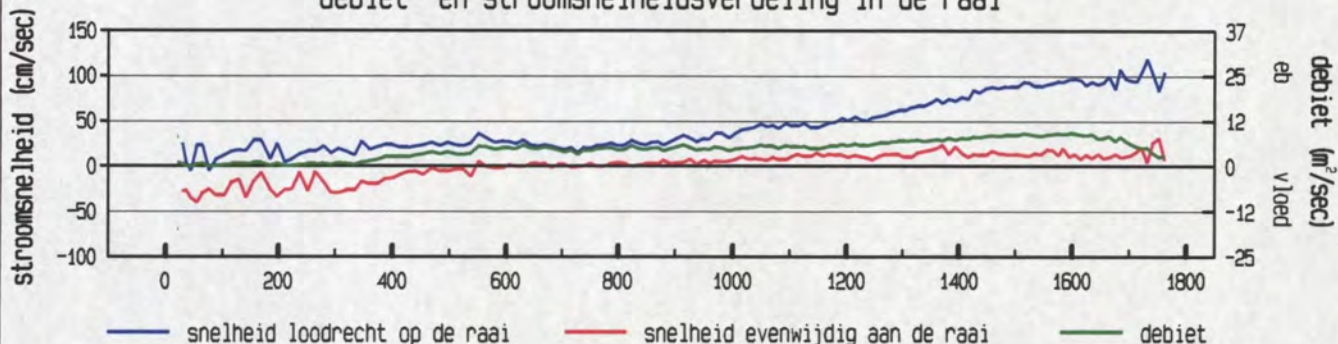
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



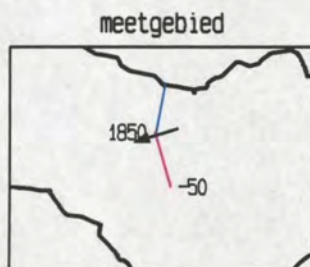
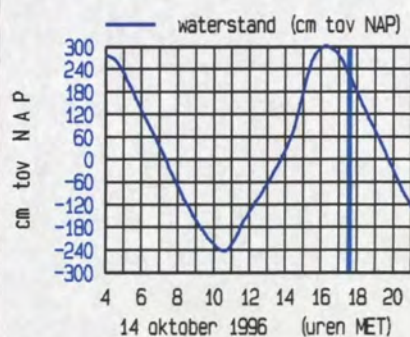
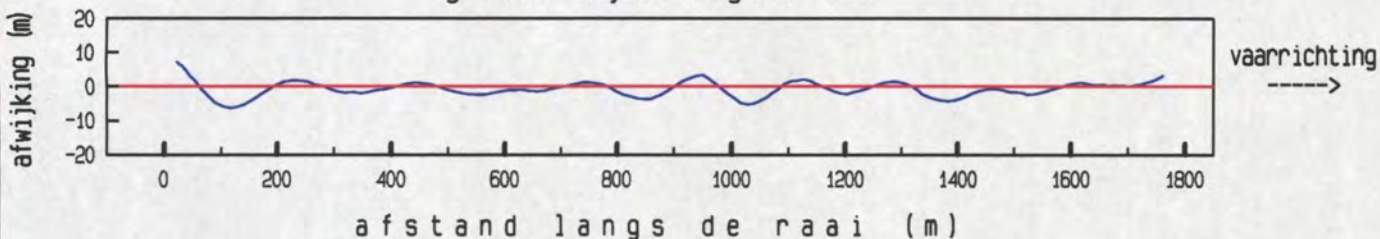
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

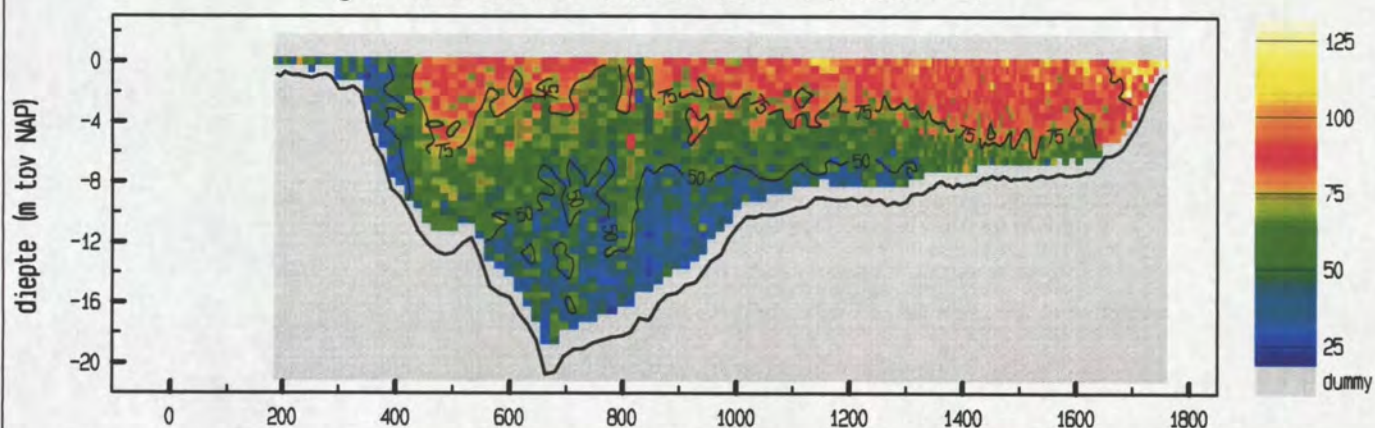


maximum gemiddelde stroom-
 snelheid in de vertikaal

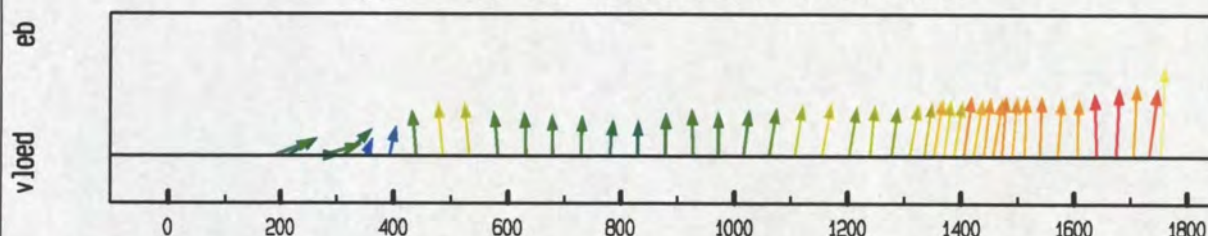
afstand uit nulpunt : 1732 m
 stroomsnelheid : 119 cm/sec
 stroomrichting : 253 °

doorstroomoppervlak : 19872 m²
 raaidebiet : 8197 m³/sec

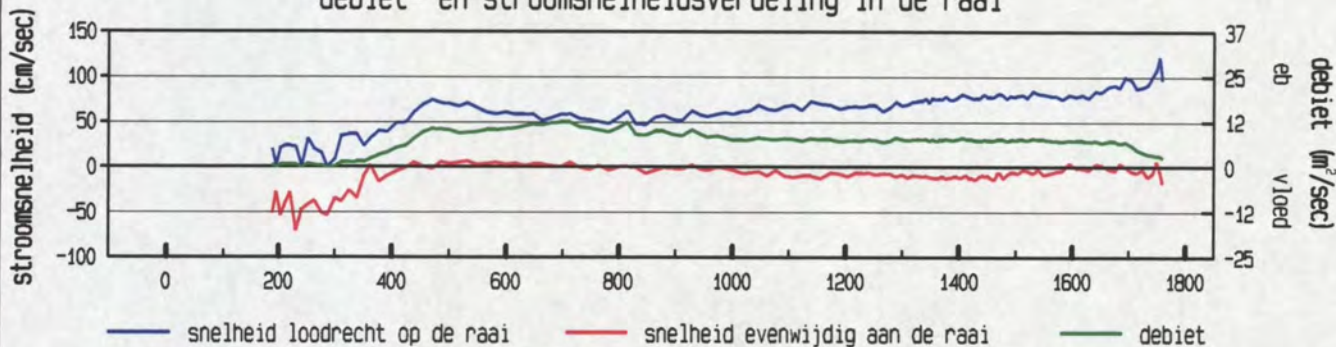
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



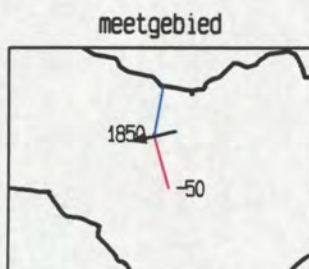
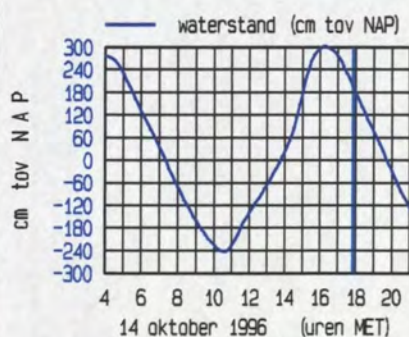
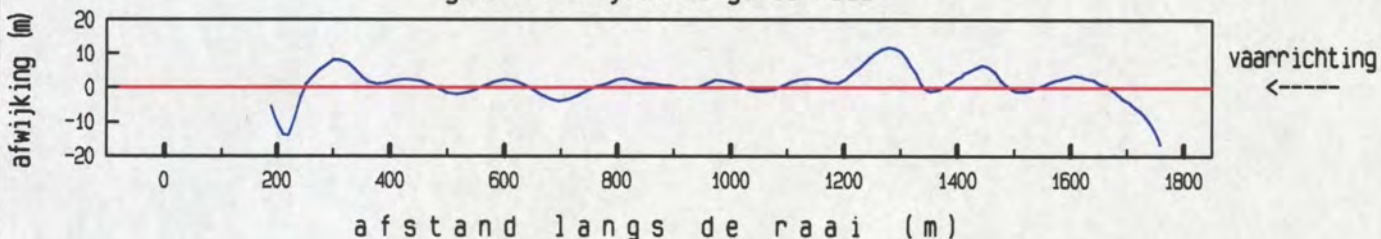
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

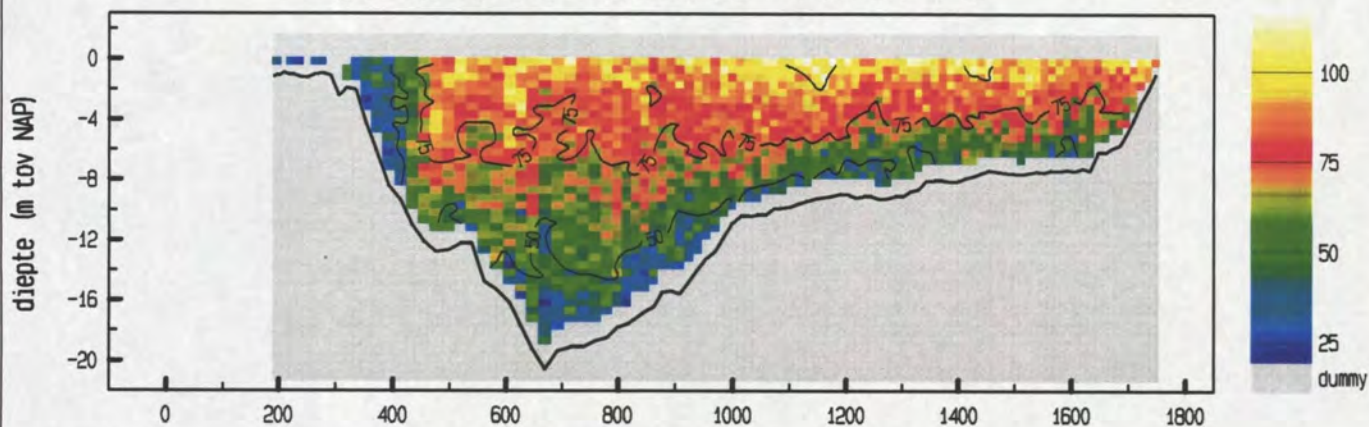


maximum gemiddelde stroom-
 snelheid in de vertikaal

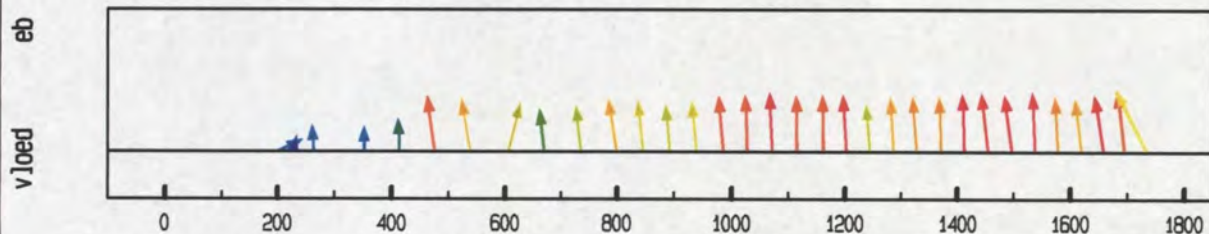
afstand uit nulpunt : 1755 m
 stroomsnelheid : 121 cm/sec
 stroomrichting : 257 °

doorstroomoppervlak : 18798 m²
 raaidebiet : 11756 m³/sec

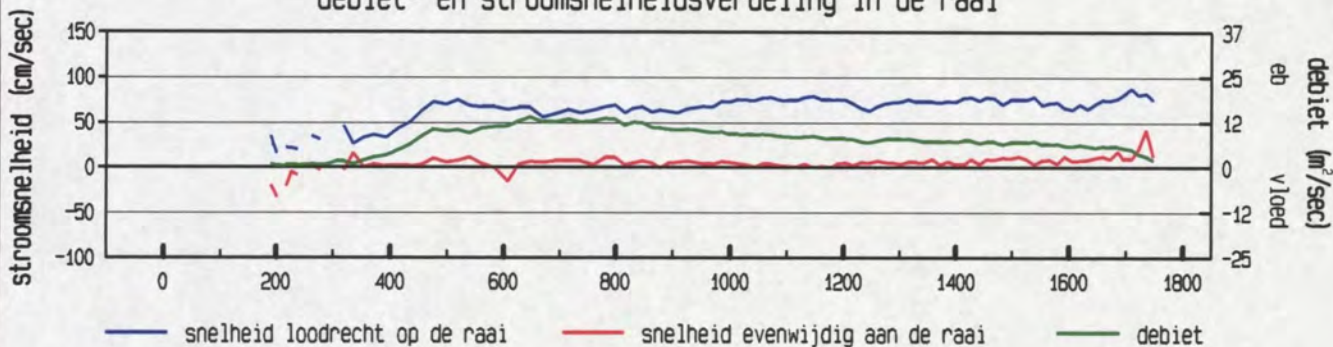
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



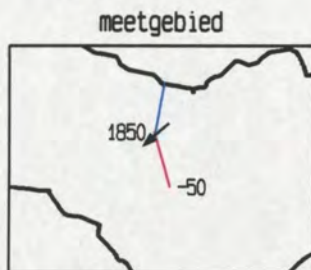
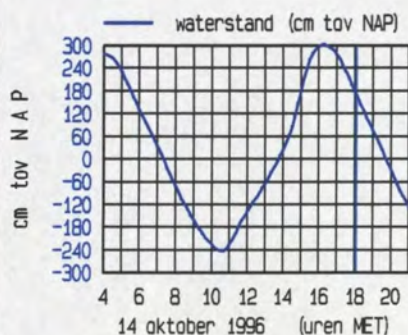
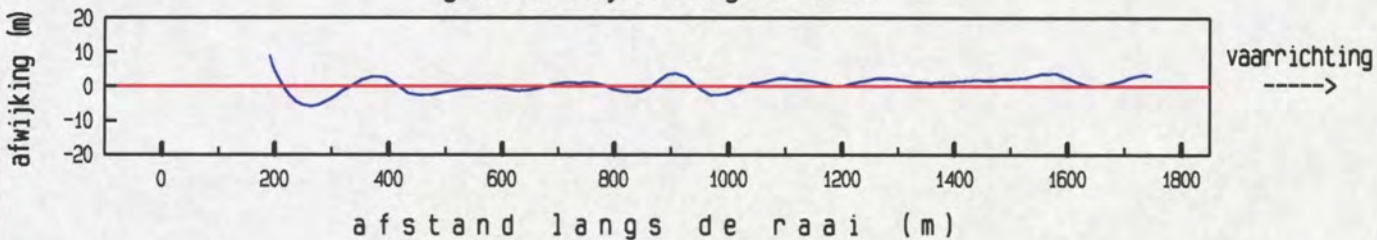
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

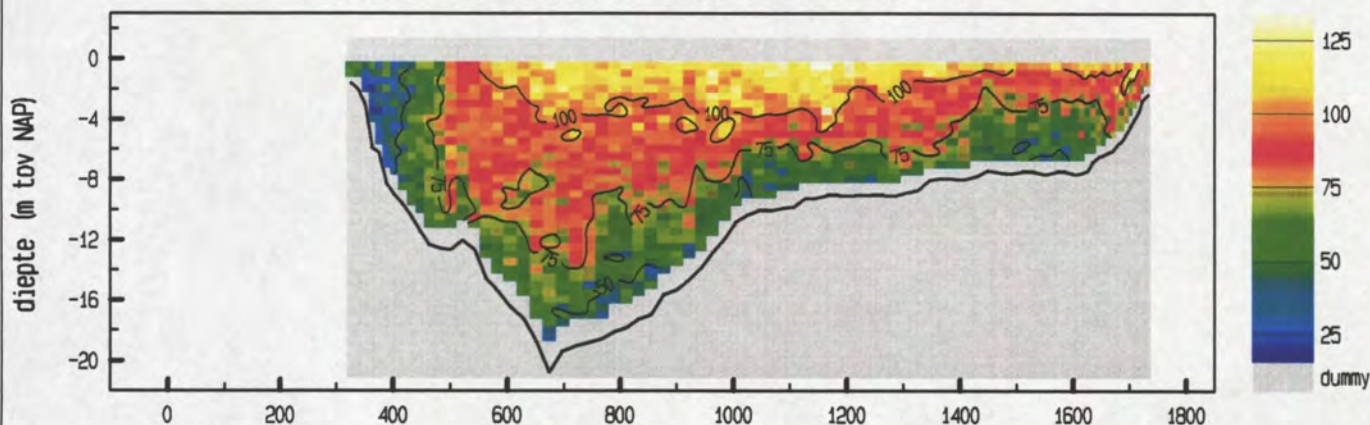
afstand uit nulpunt : 1735 m
 stroomsnelheid : 92 cm/sec
 stroomrichting : 228 °

doorstroomoppervlak : 18496 m²
 raaidebiet : 12308 m³/sec

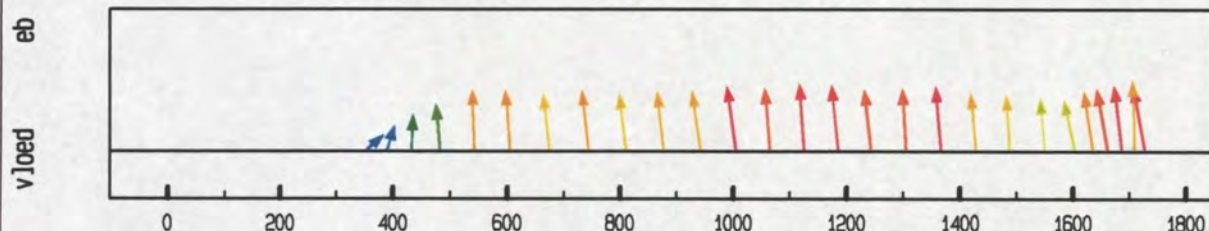
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2049a.val

tijd : 1817 - 1823

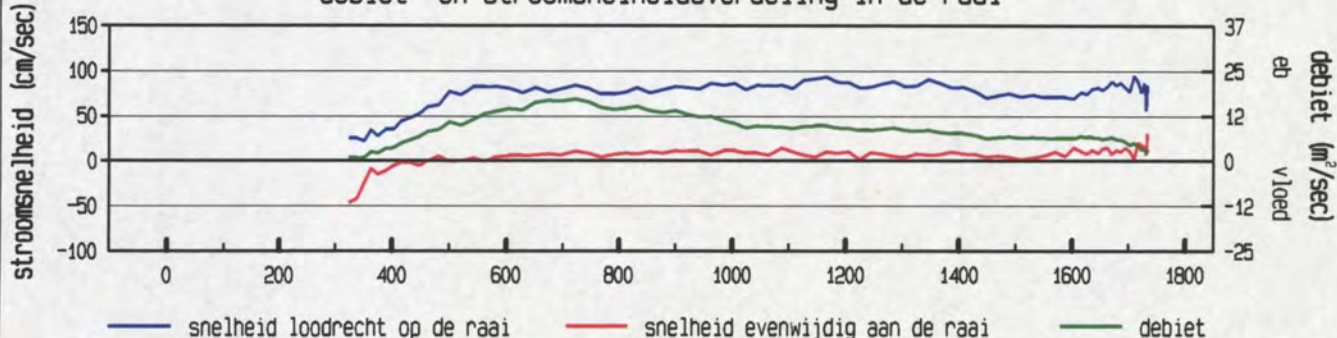
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



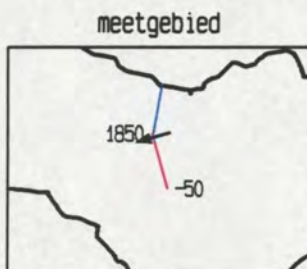
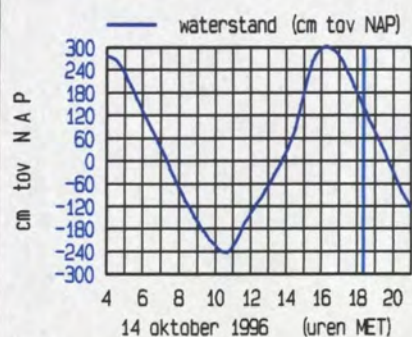
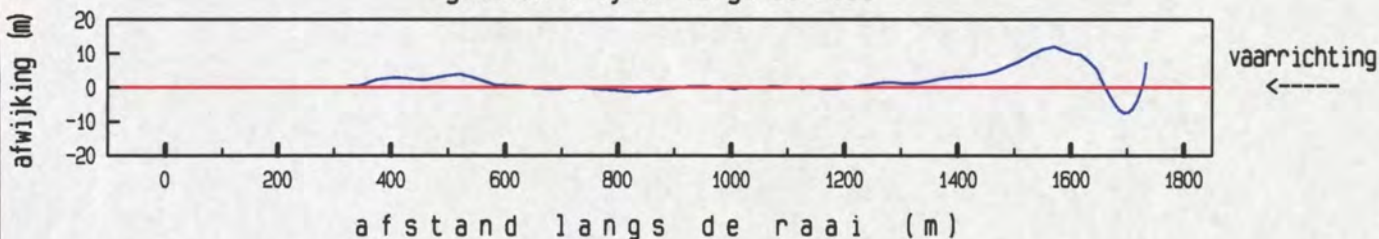
gemiddelde stroomsnelheid in de verticaleal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



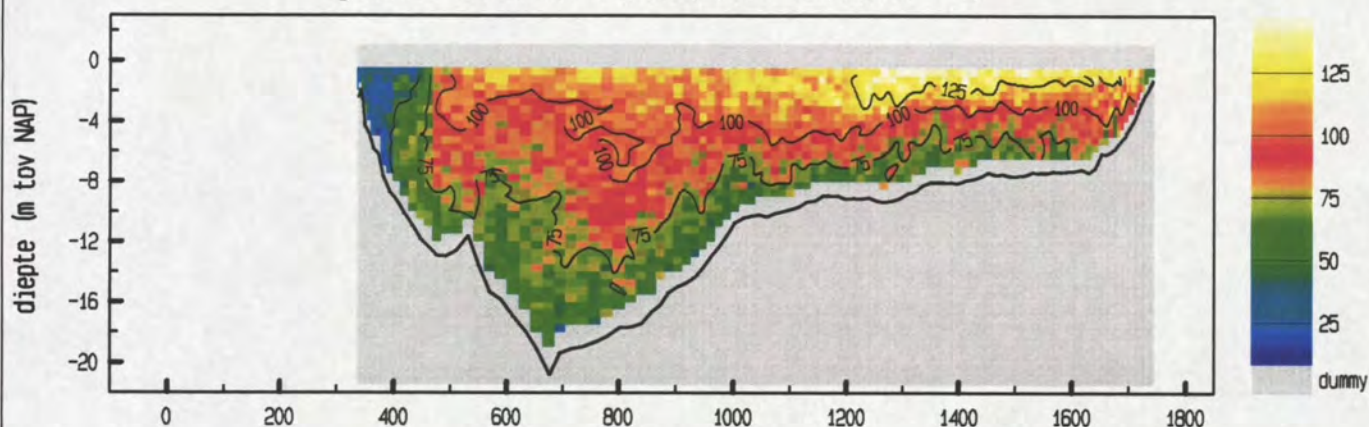
maximum gemiddelde stroom-
 snelheid in de verticaleal

afstand uit nulpunt : 1710 m
 stroomsnelheid : 94 cm/sec
 stroomrichting : 253 °

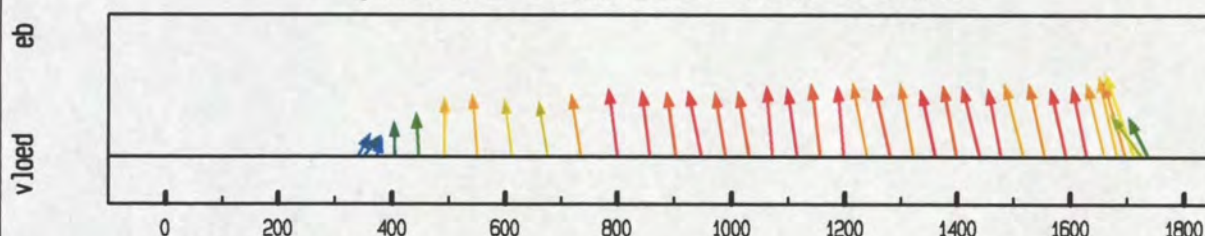
doorstroomoppervlak : 17606 m²
 raaidebet : 13599 m³/sec

adcpfile : data/gevalid/0215v02/03d2049a.val

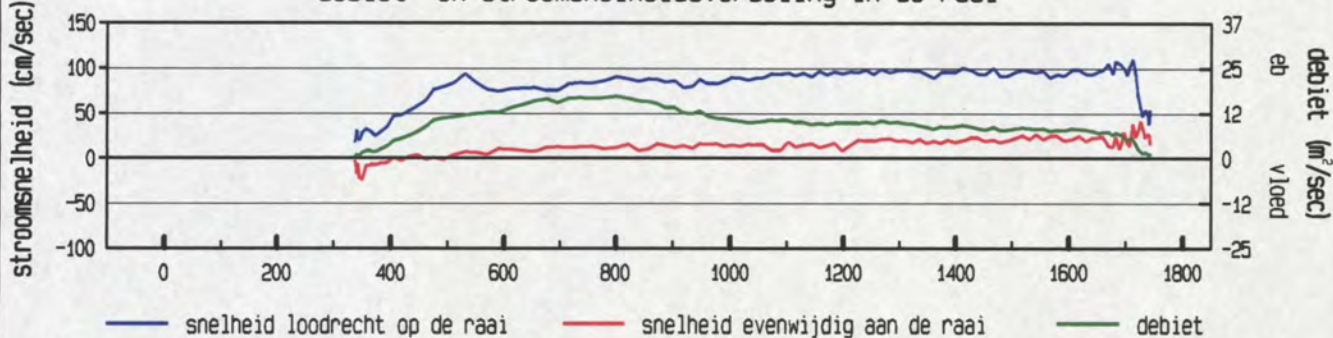
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



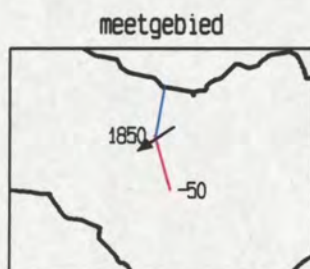
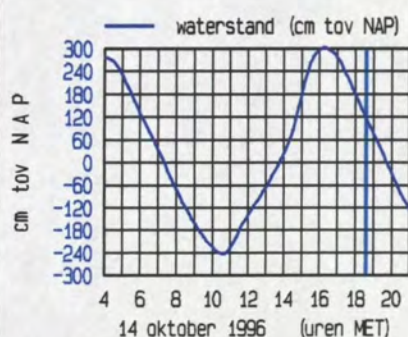
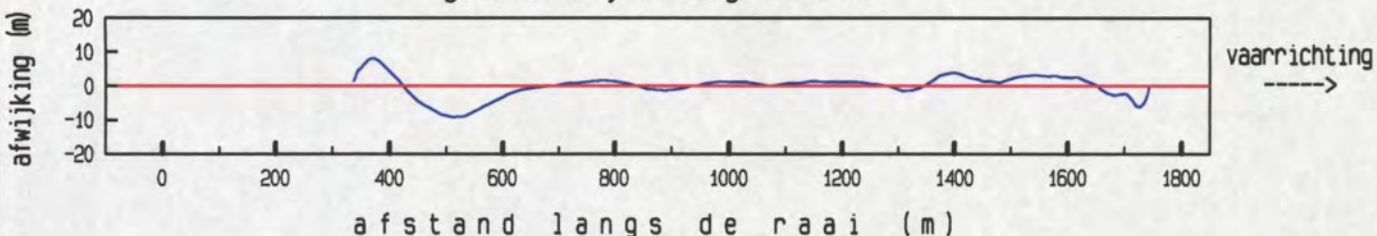
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

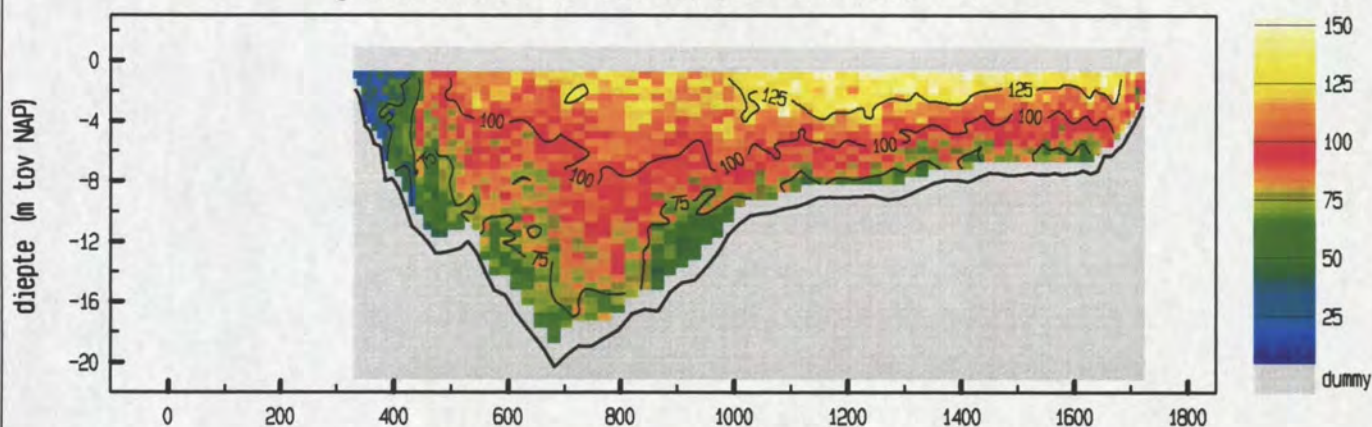
afstand uit nulpunt : 1712 m
 stroomsnelheid : 117 cm/sec
 stroomrichting : 236°

doorstroomoppervlak : 17276 m²
 raaidebiet : 14599 m³/sec

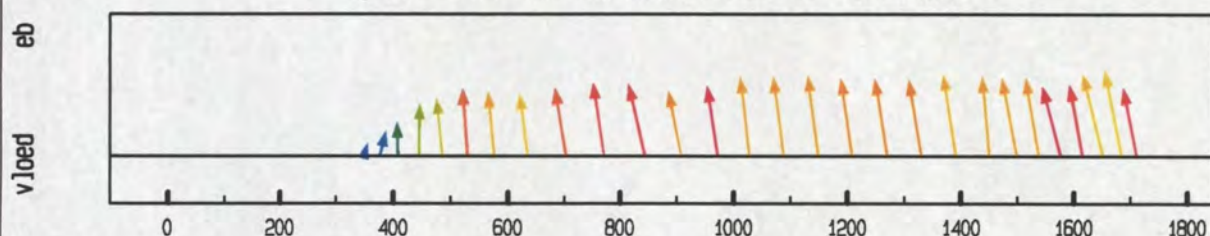
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2051a.val

tijd : 1846 - 1852

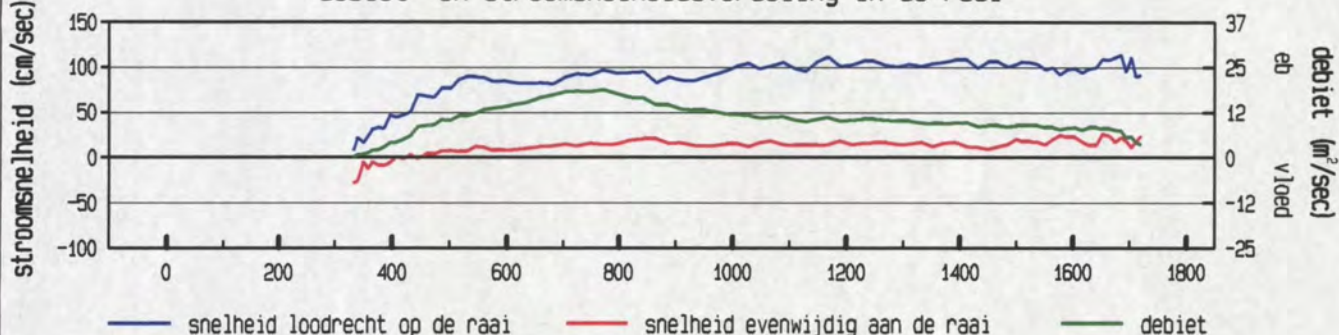
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



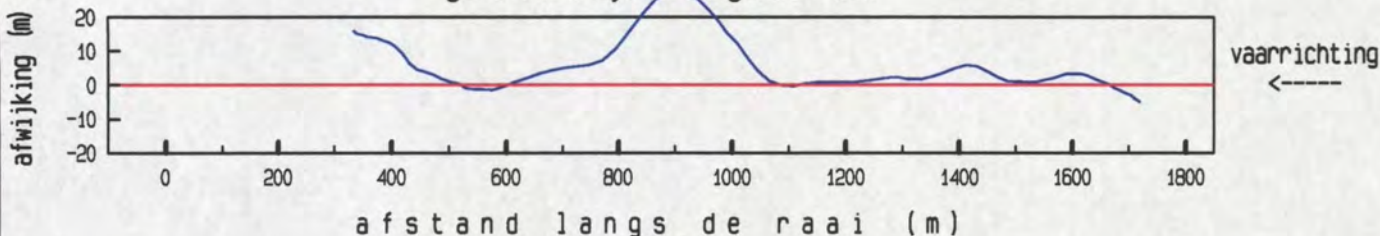
gemiddelde stroomsnelheid in de vertikaal



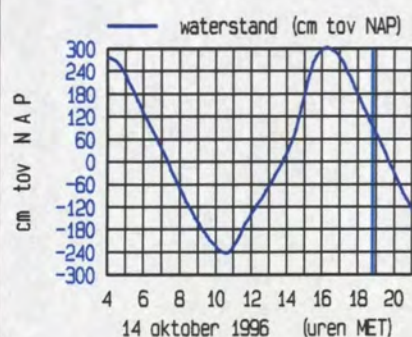
debiet- en stroomsnelheidsverdeling in de raai



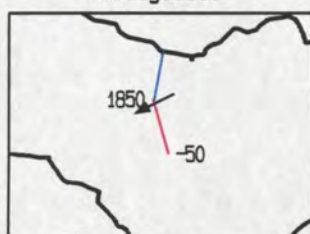
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1685 m
 stroomsnelheid : 116 cm/sec
 stroomrichting : 244 °

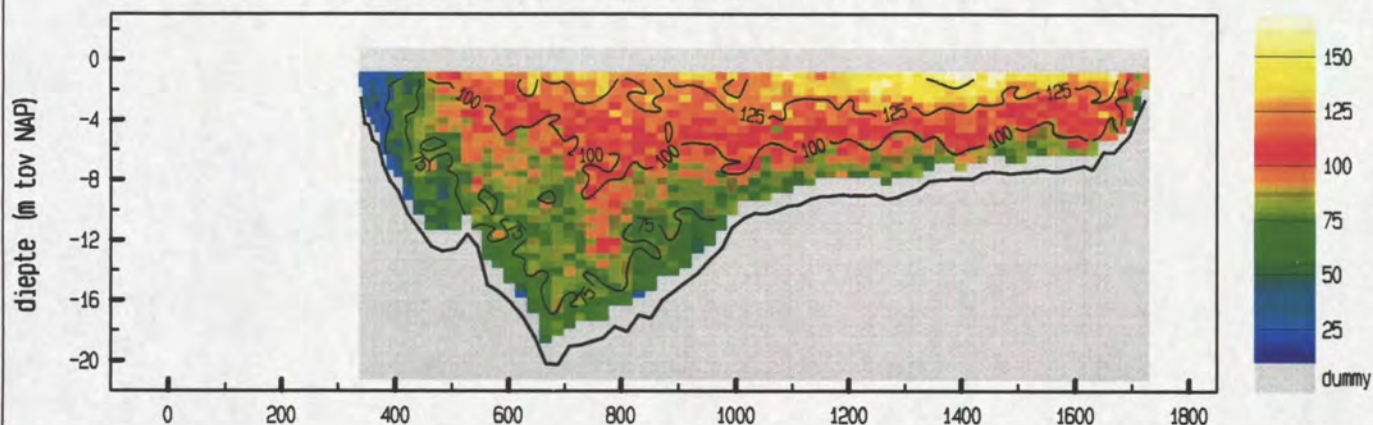
doorstroomoppervlak : 16828 m²
 raaidebiet : 15263 m³/sec

adcpfile : data/gevalid/0215v02/03d2051a.val

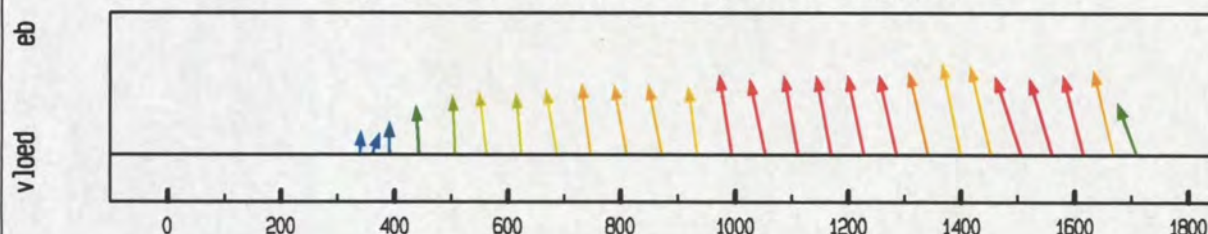
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2052a.val

tijd : 1854 - 1859

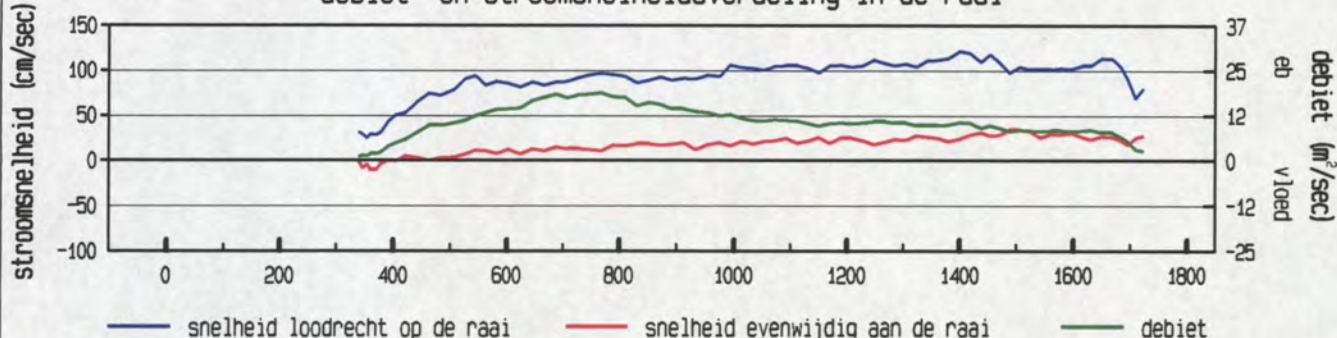
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



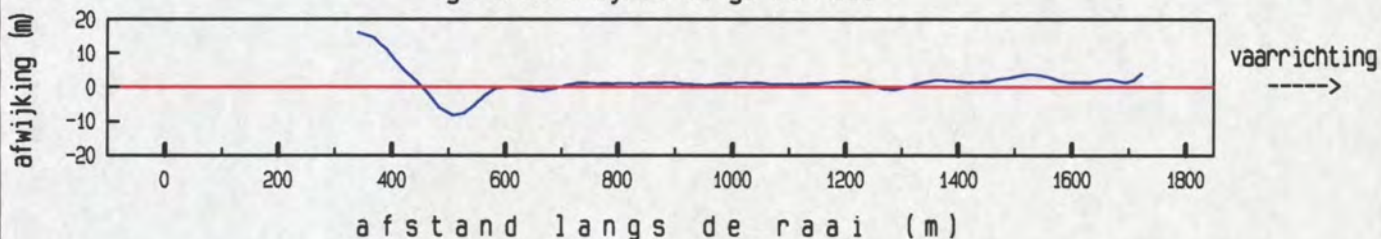
gemiddelde stroomsnelheid in de vertikaal



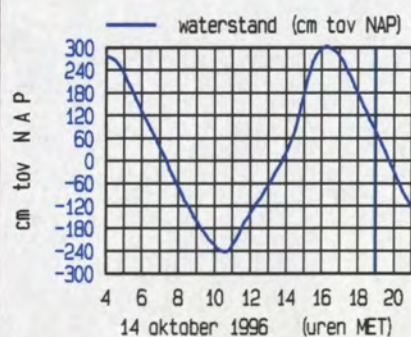
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1399 m
 stroomsnelheid : 124 cm/sec
 stroomrichting : 244°

doorstroomoppervlak : 16627 m²
 raaidebiet : 15436 m³/sec

adcpfile : data/gevalid/0215v02/03d2052a.val

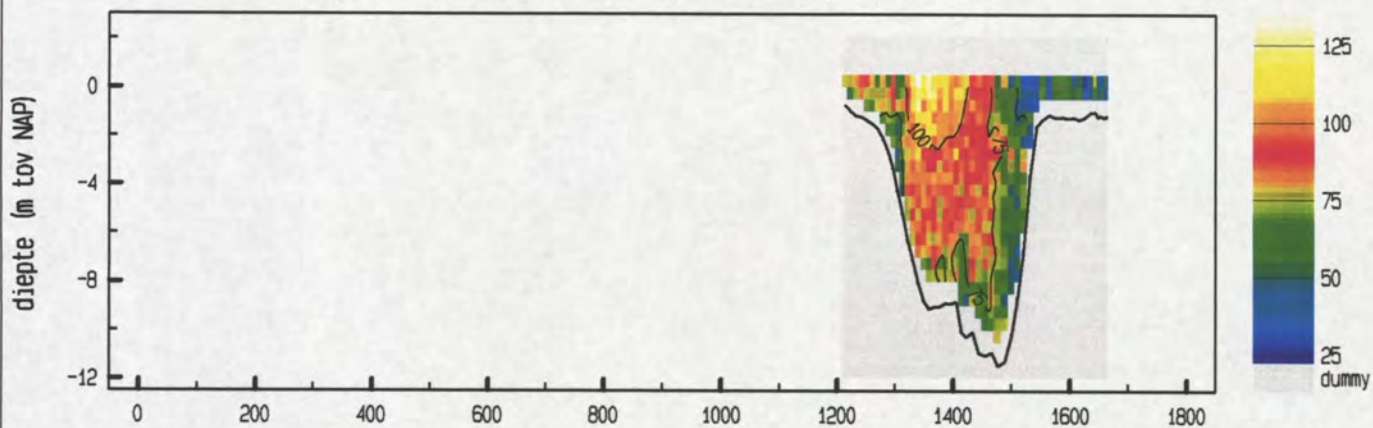
directie zeeland
meetdienst zeeland
blad nr.: 10

4b. Gemeten gegevens Zimmermangeul

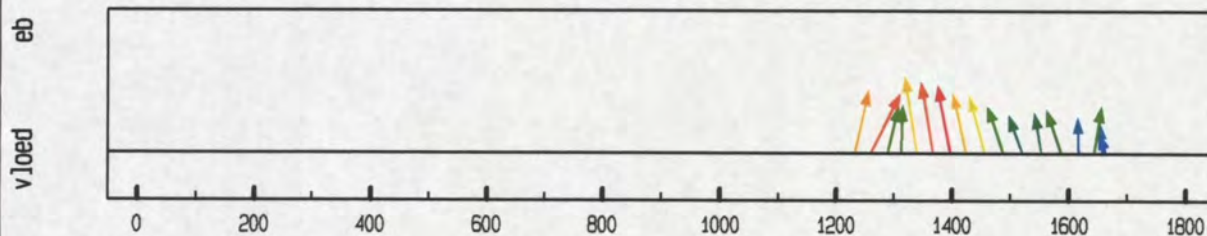
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3001a.val

tijd : 0552 - 0555

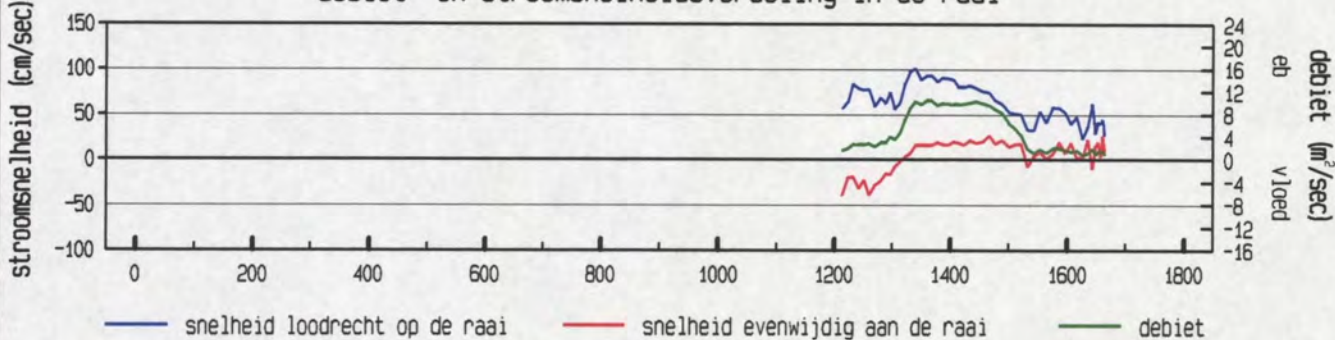
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



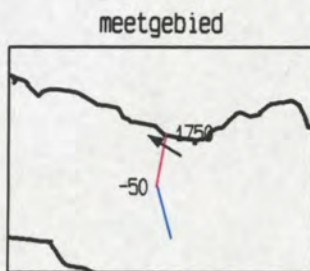
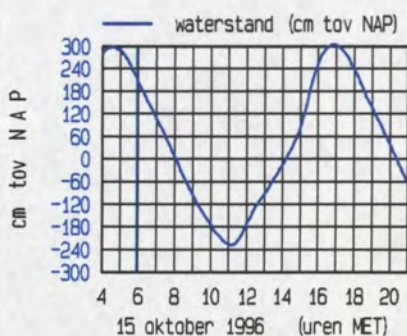
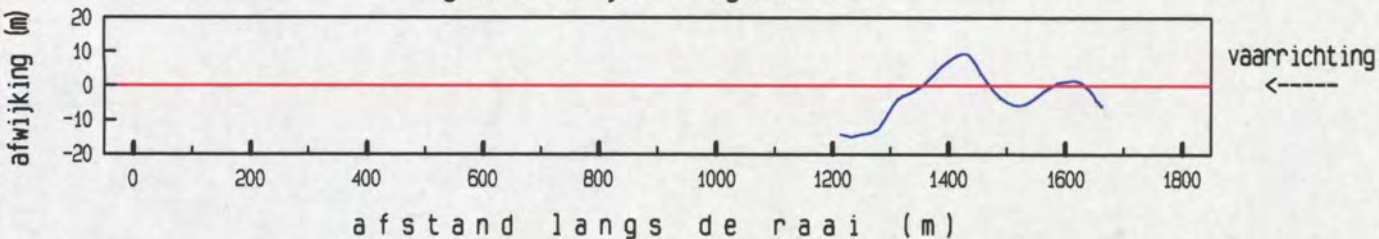
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



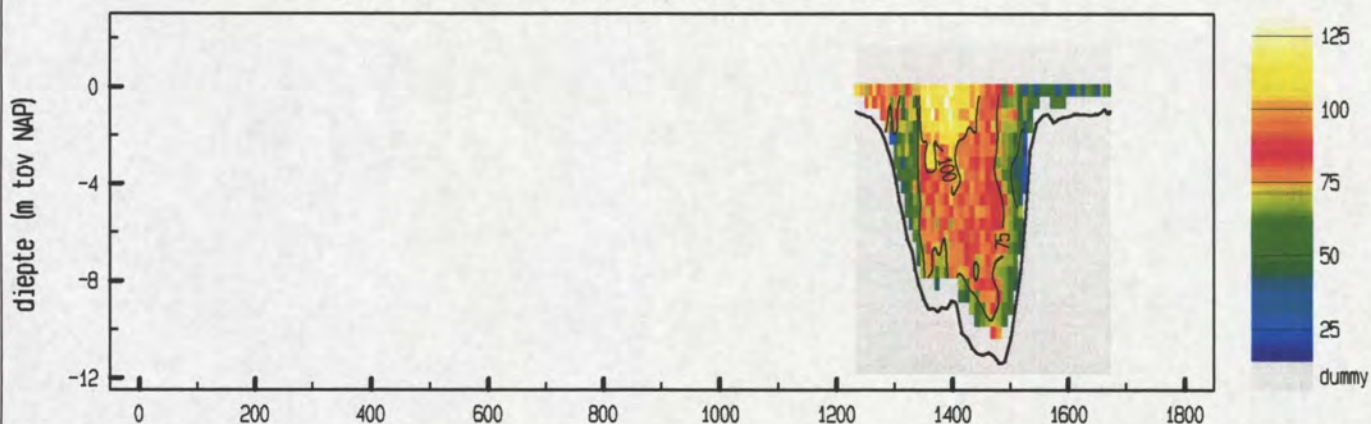
maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1340 m
 stroomsnelheid : 102 cm/sec
 stroomrichting : 302 °

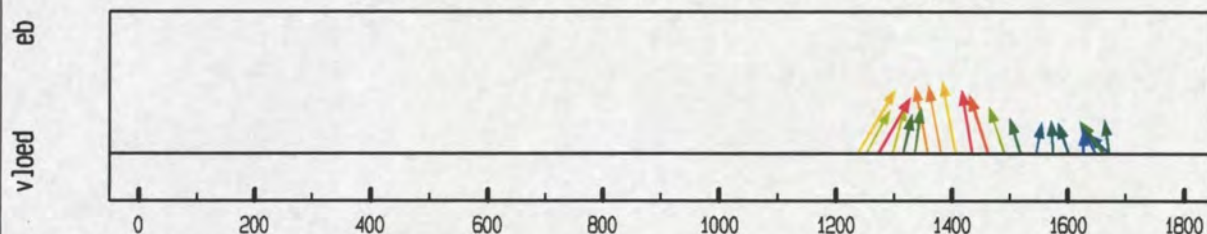
doorstroomoppervlak : 3364 m²
 raaidebiet : 2400 m³/sec

adcpfile : data/gevalid/0215v03/03d3001a.val

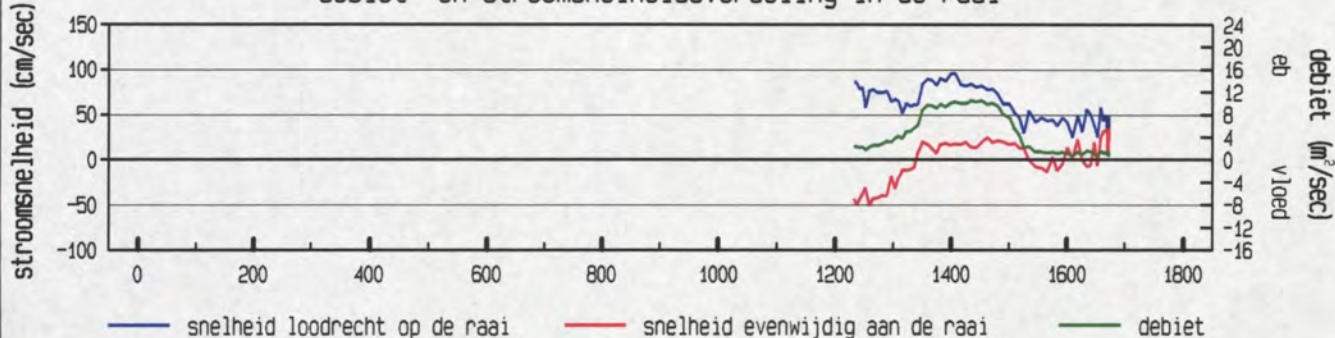
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



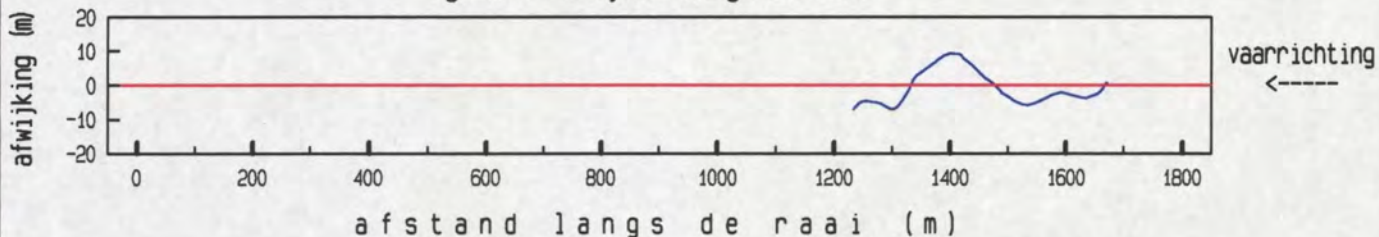
gemiddelde stroomsnelheid in de vertikaal



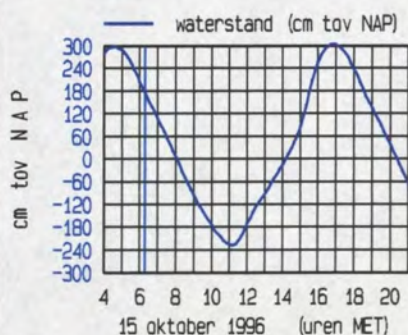
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

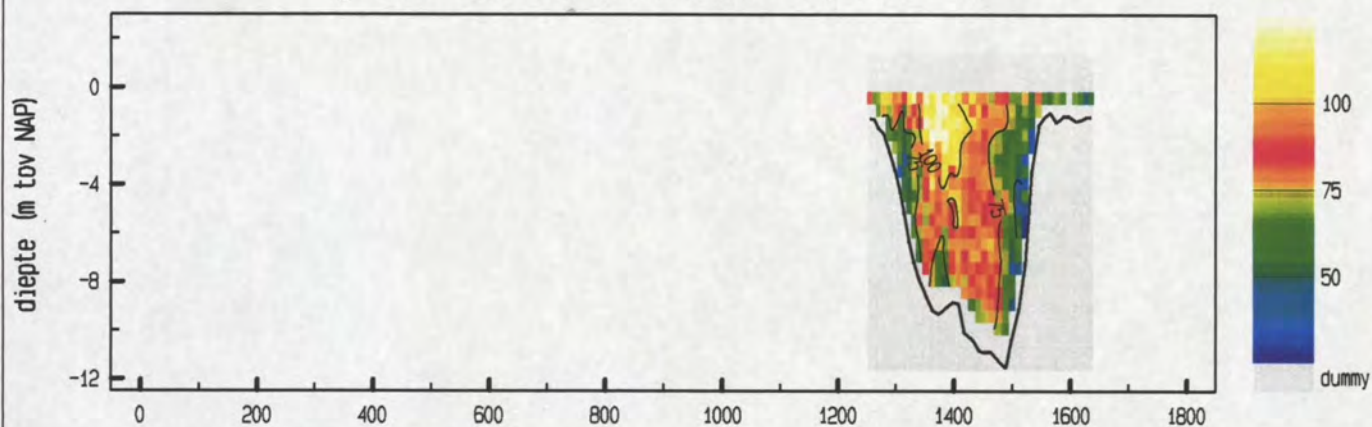
afstand uit nulpunt : 1237 m
 stroomsnelheid : 99 cm/sec
 stroomrichting : 342°

doorstroomoppervlak : 3149 m²
 raaidebiet : 2221 m³/sec

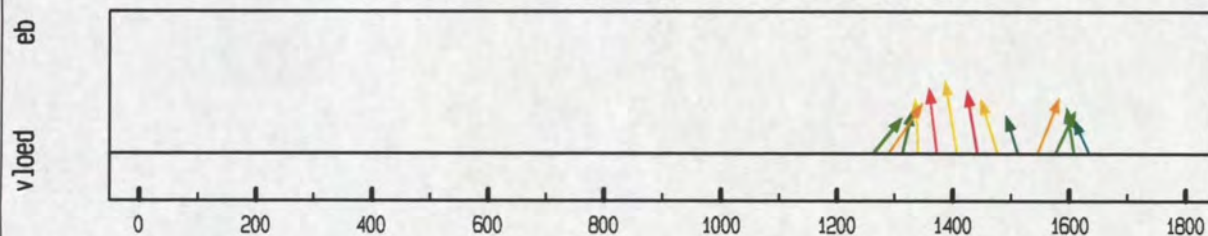
Zimmermangeul dd 15 oktober 1996
 adcfile : data/gevalid/0215v03/03d3003a.val

tijd : 0633 - 0636

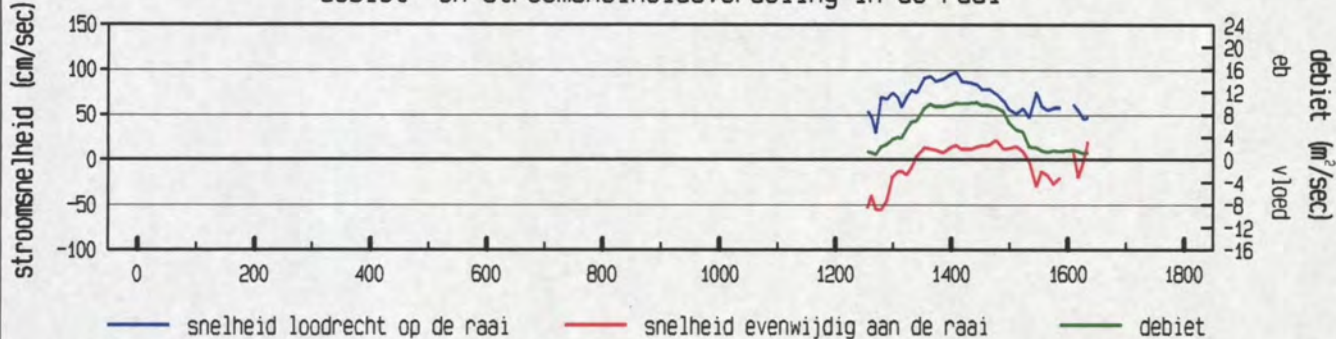
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



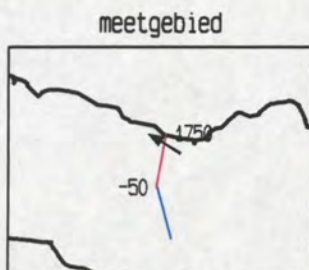
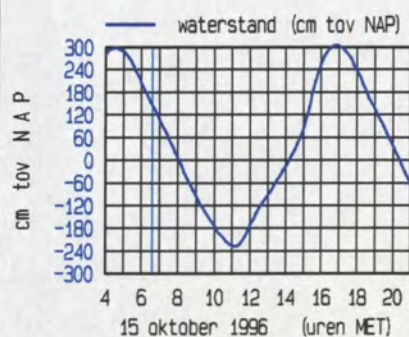
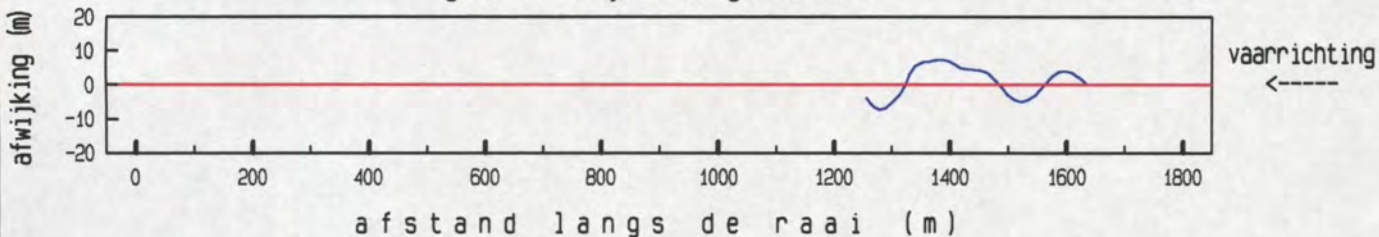
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1408 m
 stroomsnelheid : 99 cm/sec
 stroomrichting : 302°

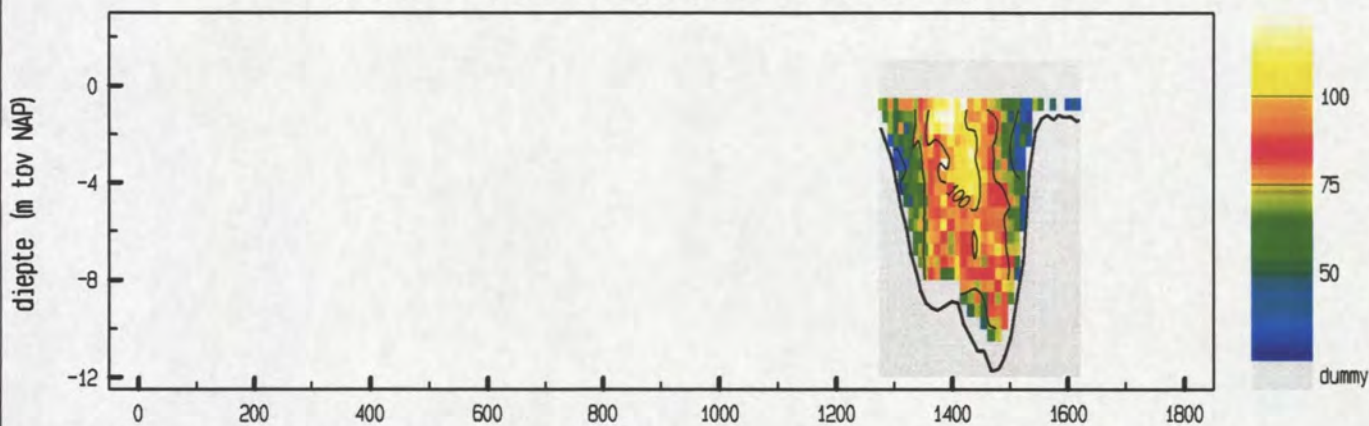
doorstroomoppervlak : 2877 m²
 raaidebiet : 2138 m³/sec

adcfile : data/gevalid/0215v03/03d3003a.val

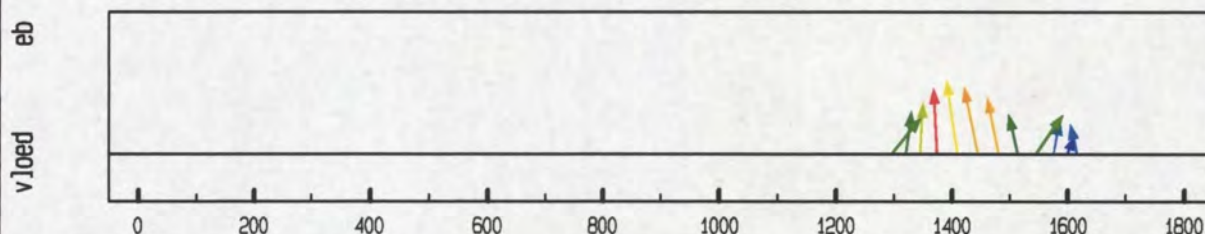
Zimmermangeul dd 15 oktober 1996
adcpfile : data/gevalid/0215v03/03d3004a.val

tijd : 0654 - 0656

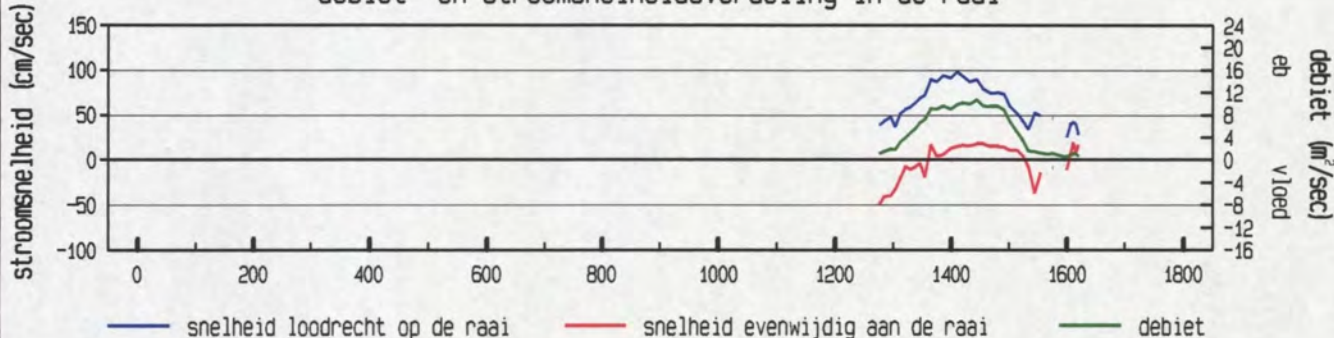
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



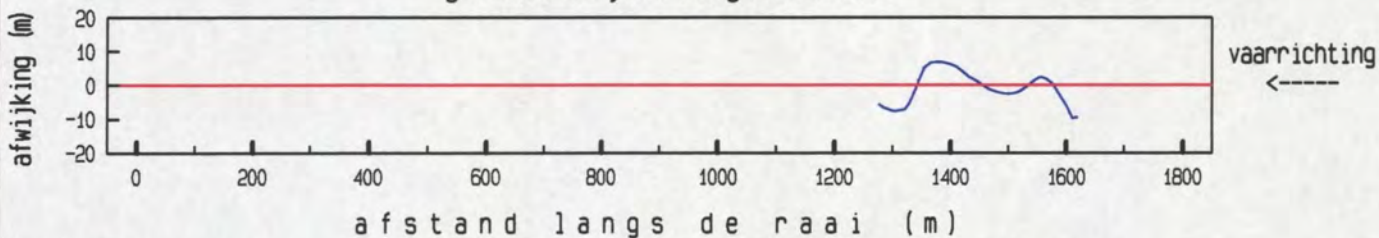
gemiddelde stroomsnelheid in de vertikaal



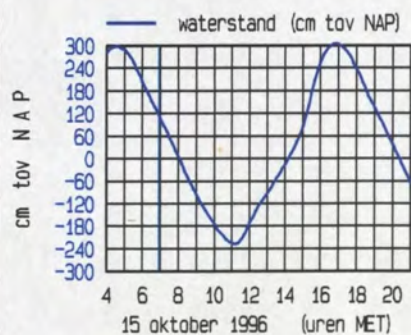
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1410 m

stroomsnelheid : 99 cm/sec

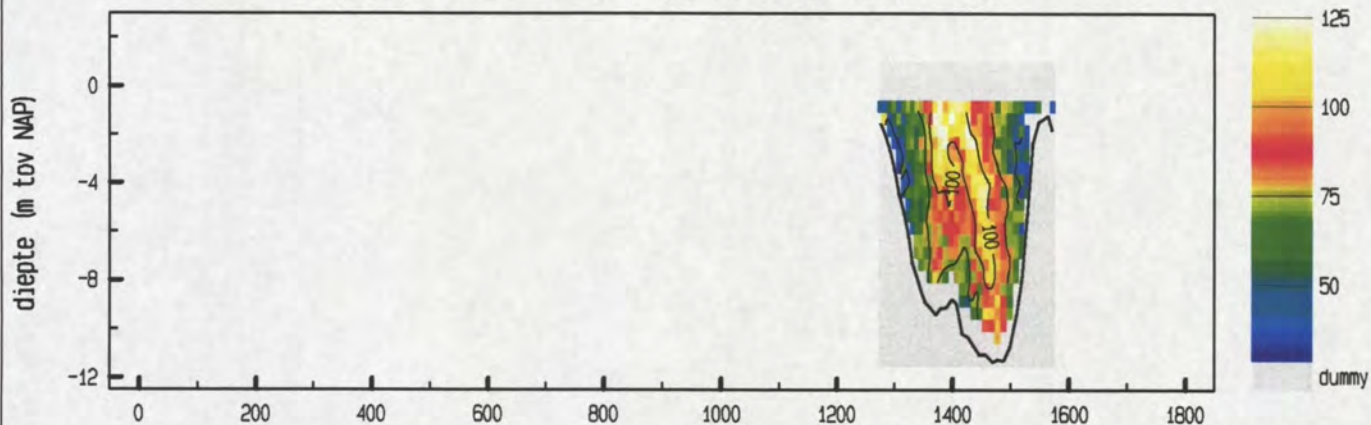
stroomrichting : 303 °

doorstroomoppervlak : 2679 m²

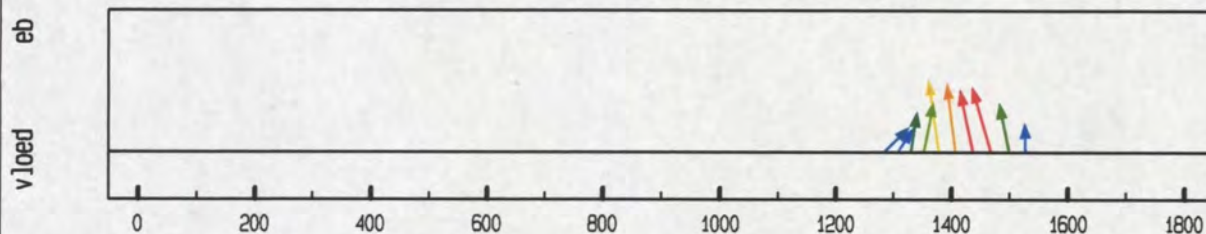
raaidebiet : 1919 m³/sec

adcpfile : data/gevalid/0215v03/03d3004a.val

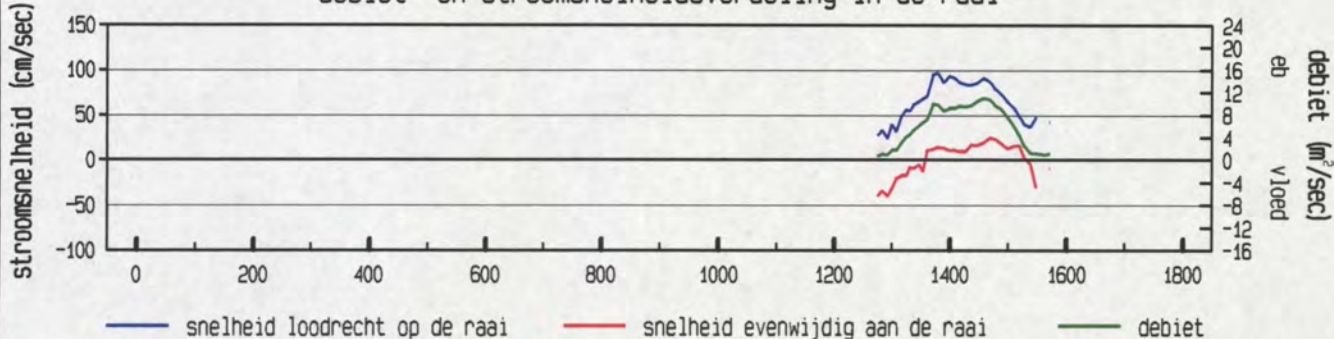
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



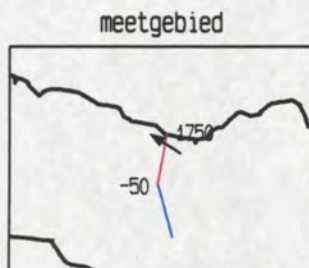
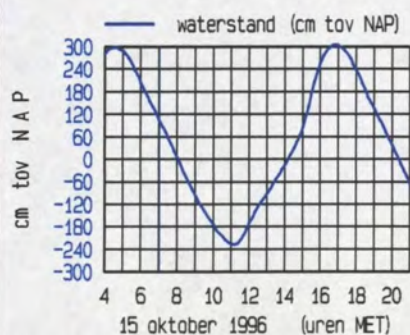
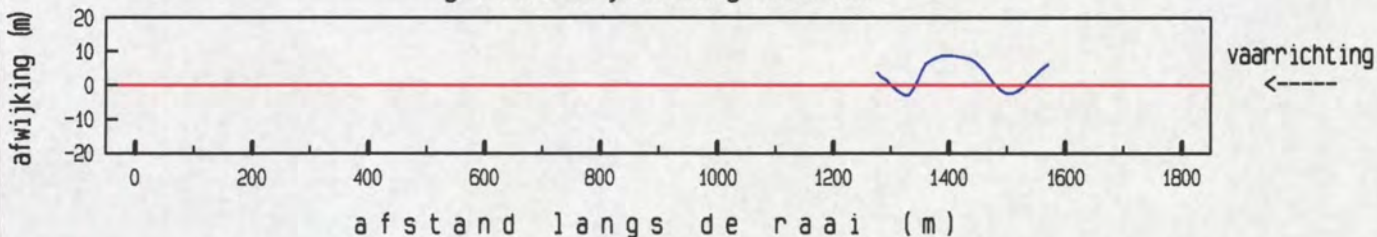
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

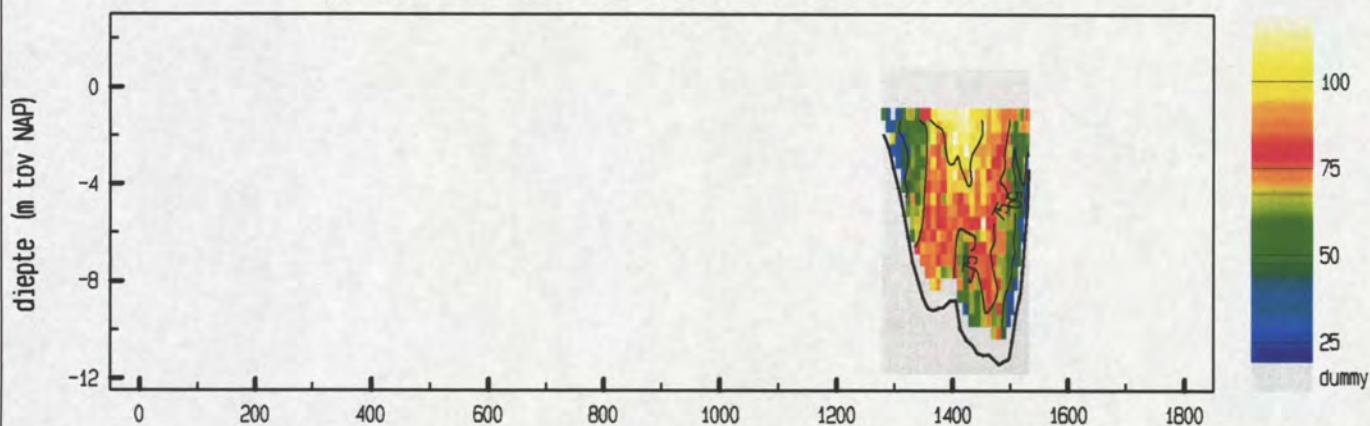


maximum gemiddelde stroom-
 snelheid in de vertikaal

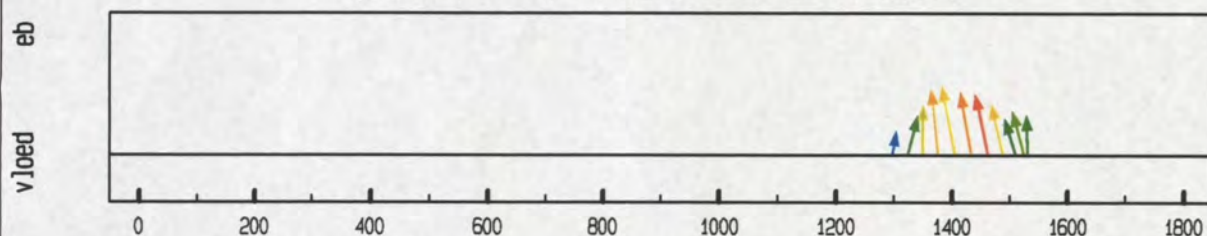
afstand uit nulpunt : 1379 m
 stroomsnelheid : 98 cm/sec
 stroomrichting : 303°

doorstroomoppervlak : 2543 m²
 raaidebiet : 1838 m³/sec

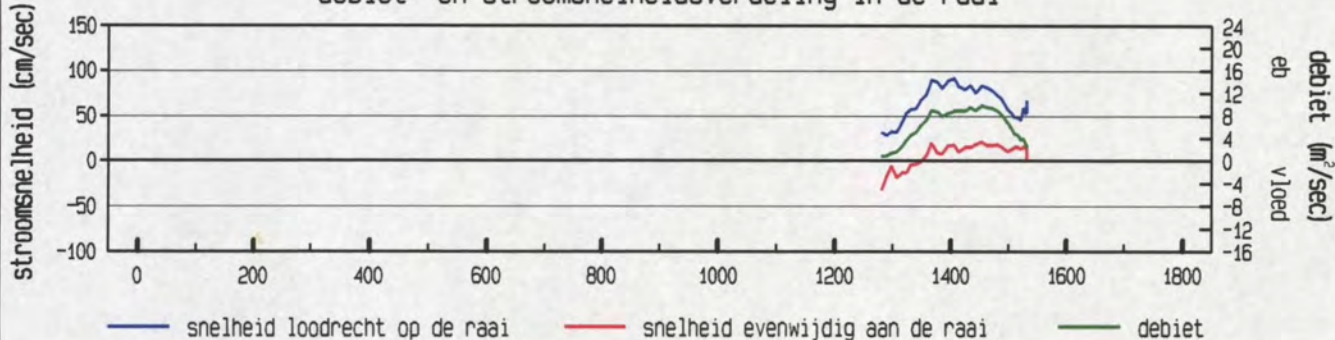
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



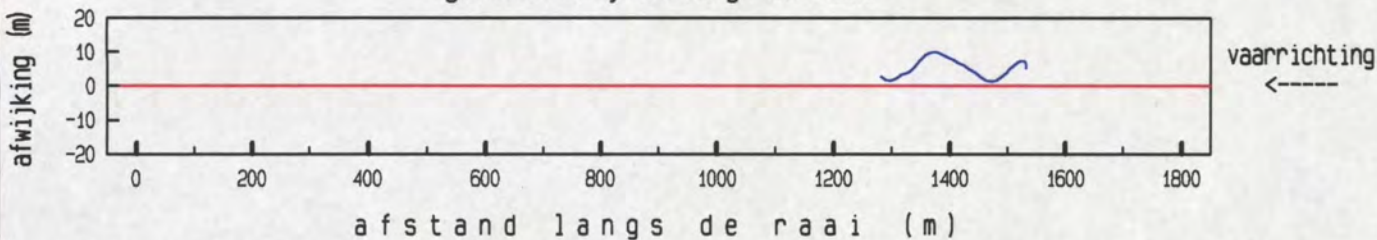
gemiddelde stroomsnelheid in de vertikaal



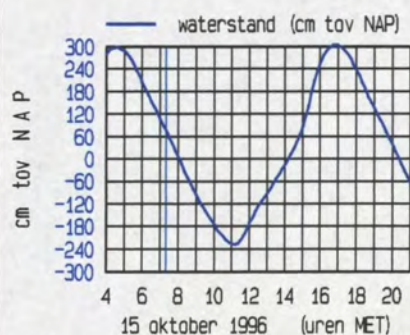
debiet- en stroomsnelheidsverdeling in de raai



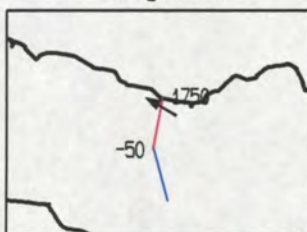
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied

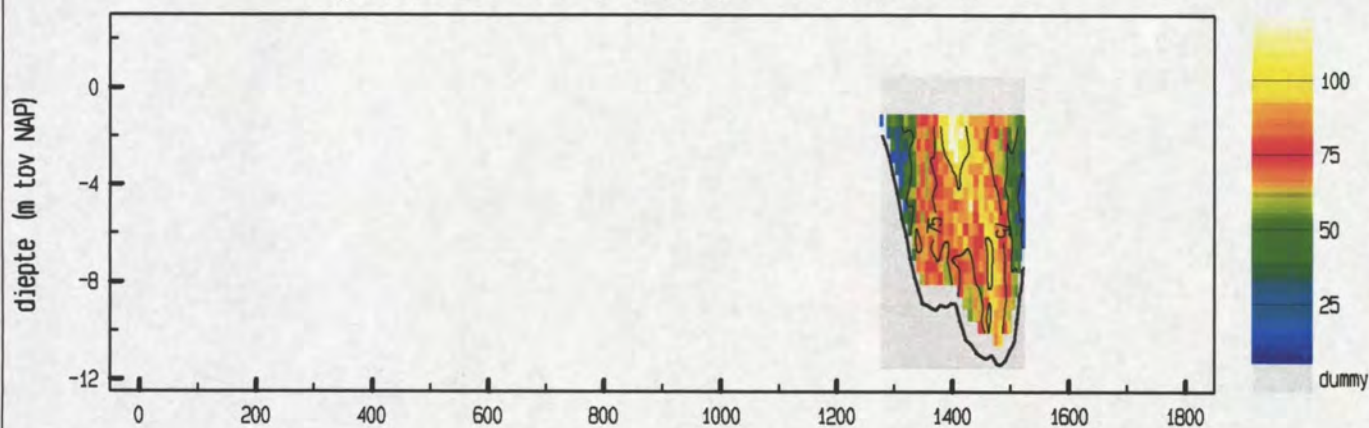


maximum gemiddelde stroom-
 snelheid in de vertikaal

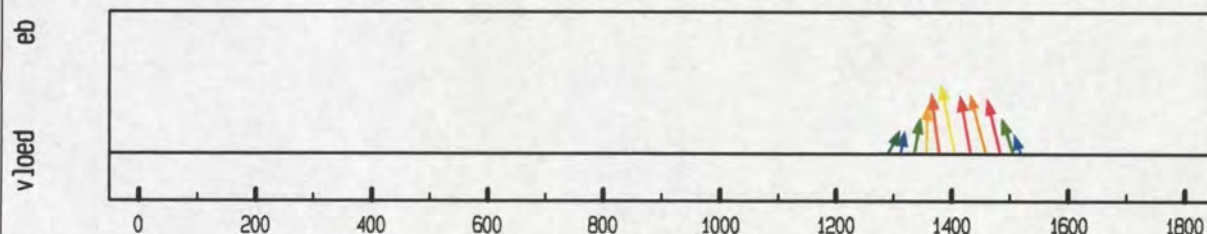
afstand uit nulpunt : 1405 m
 stroomsnelheid : 94 cm/sec
 stroomrichting : 300°

doorstroomoppervlak : 2342 m²
 raaidebiet : 1654 m³/sec

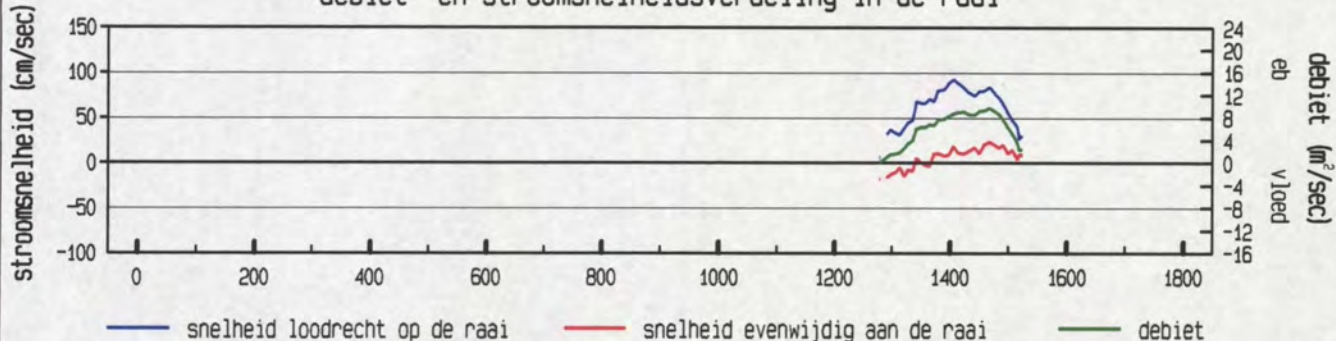
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



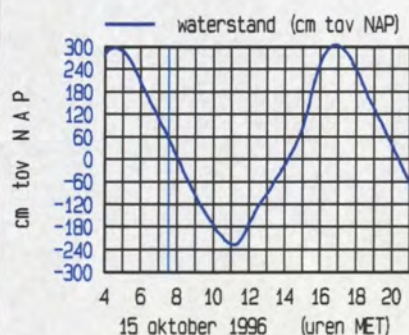
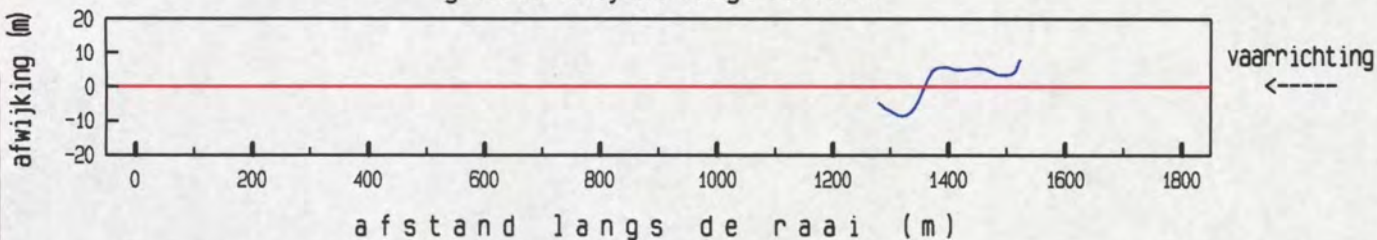
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1406 m

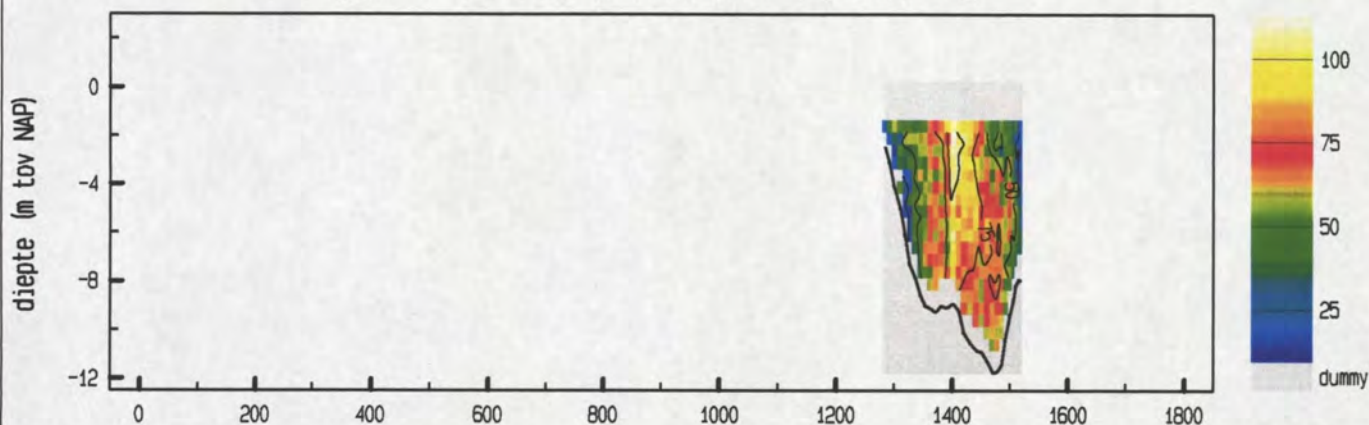
stroomsnelheid : 95 cm/sec

stroomrichting : 300°

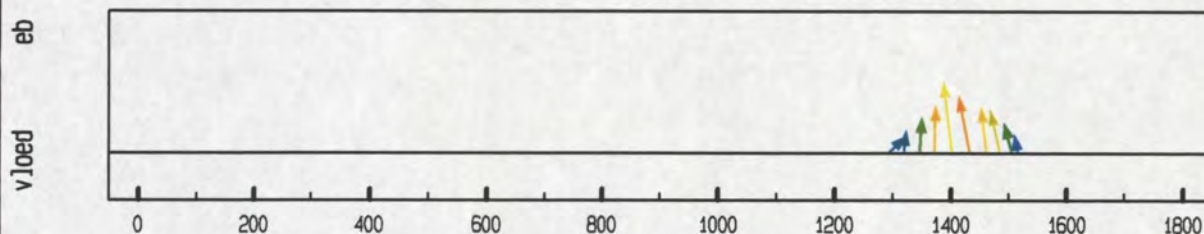
doorstroomoppervlak : 2258 m²

raaidebiet : 1520 m³/sec

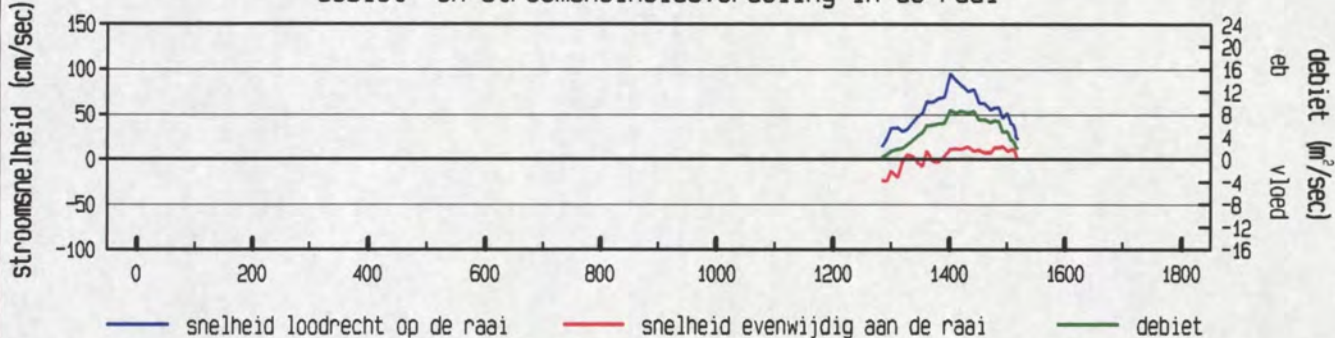
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



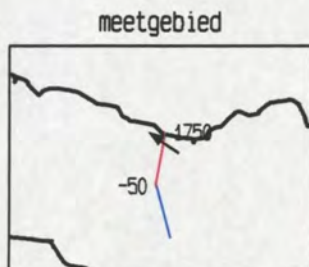
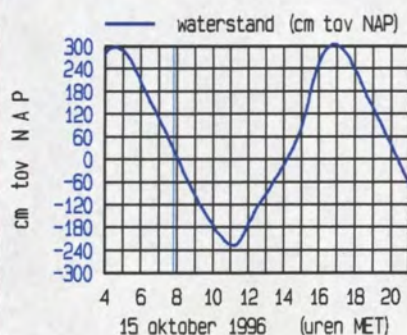
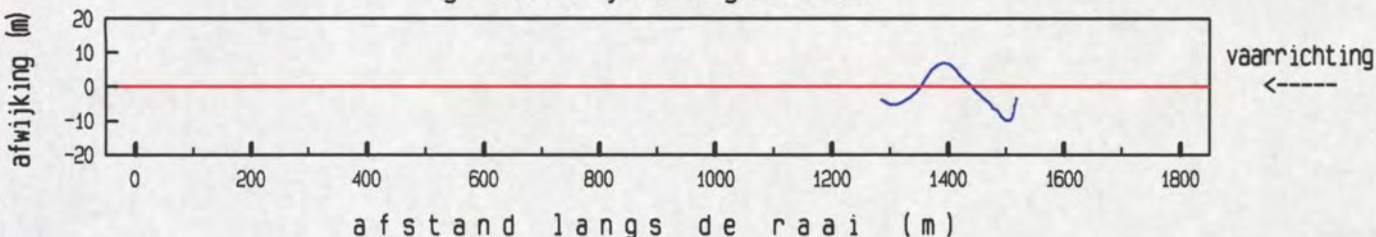
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

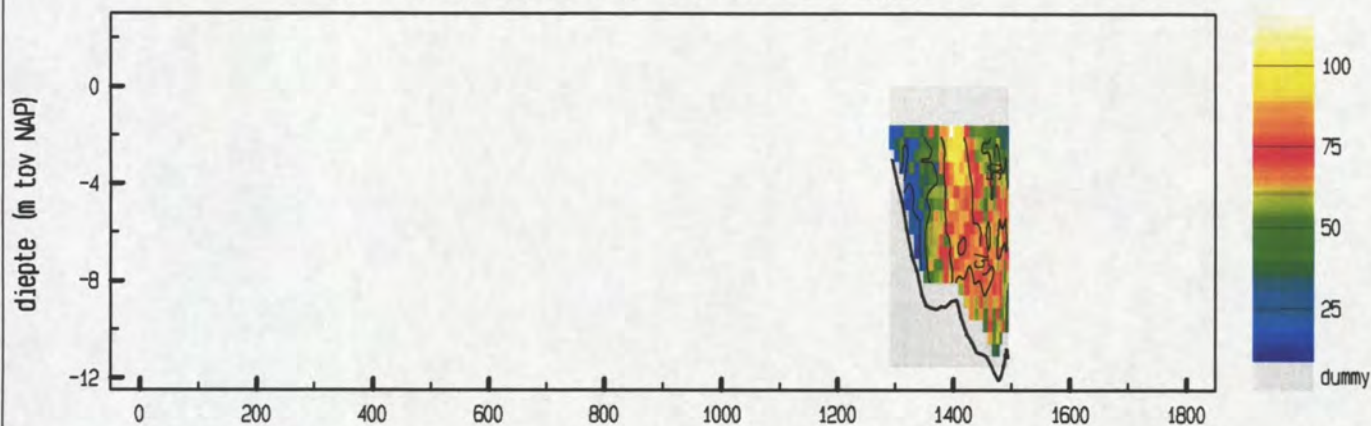
afstand uit nulpunt : 1402 m
 stroomsnelheid : 96 cm/sec
 stroomrichting : 304 °

doorstroomoppervlak : 2135 m²
 raaidebiet : 1262 m³/sec

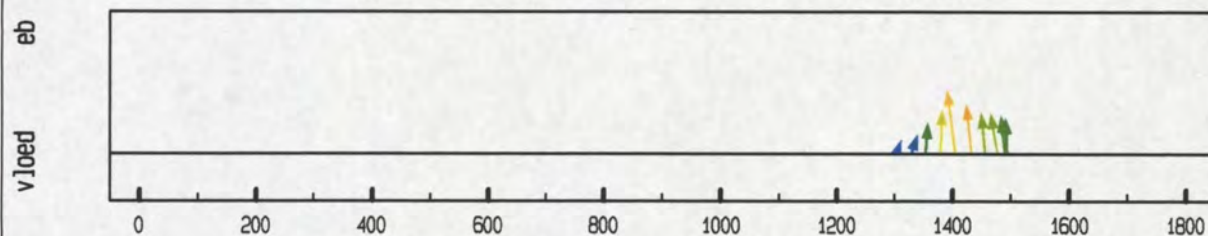
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3009a.val

tijd : 0800 - 0801

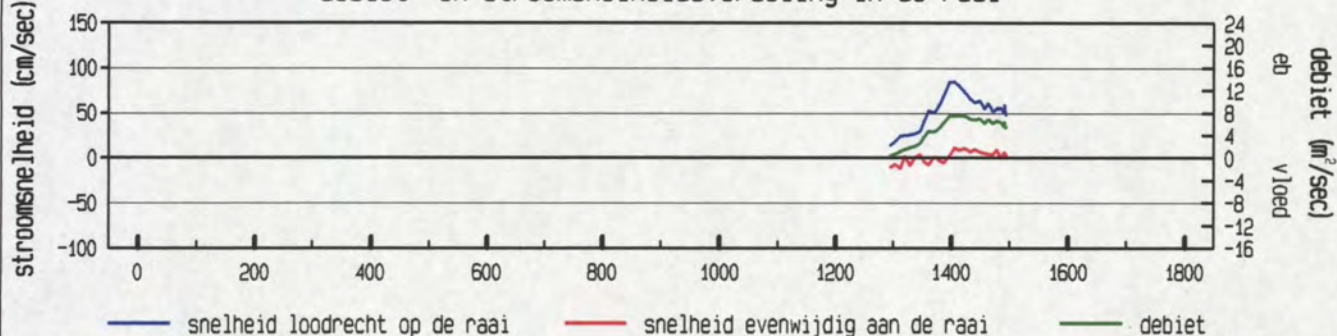
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



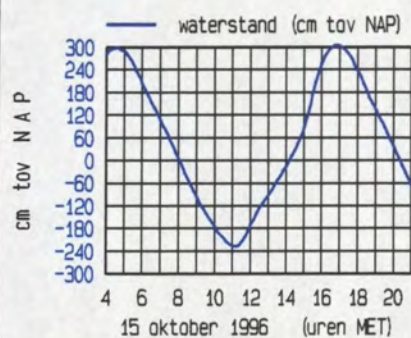
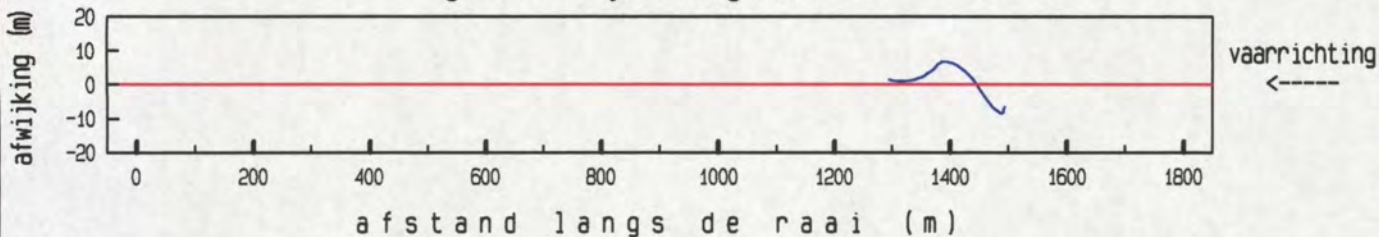
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1405 m
 stroomsnelheid : 85 cm/sec
 stroomrichting : 303 °

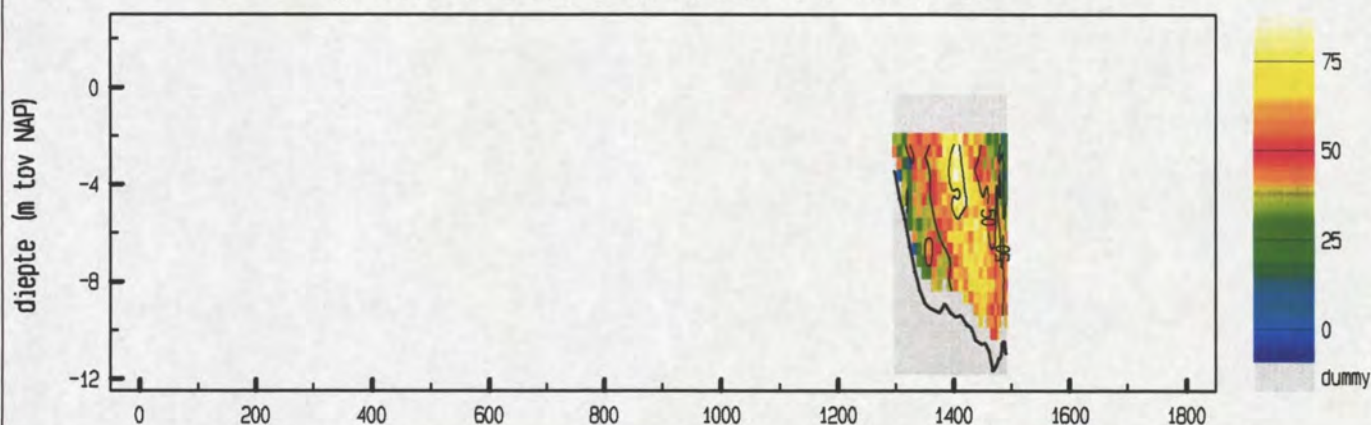
doorstroomoppervlak : 1823 m²
 raaidebiet : 1002 m³/sec

adcpfile : data/gevalid/0215v03/03d3009a.val

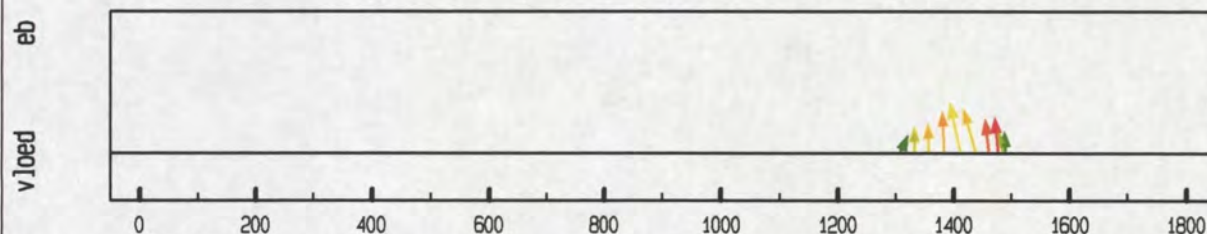
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3010a.val

tijd : 0816 - 0817

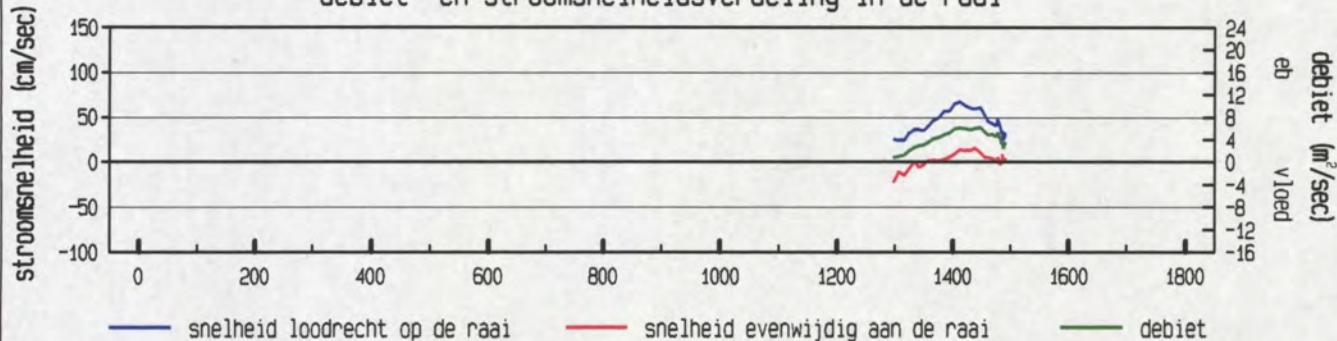
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



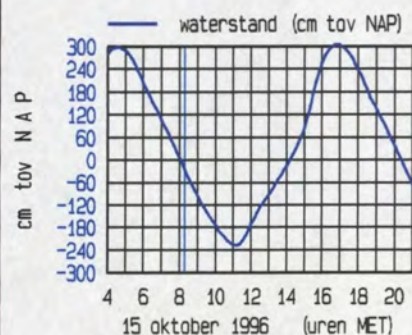
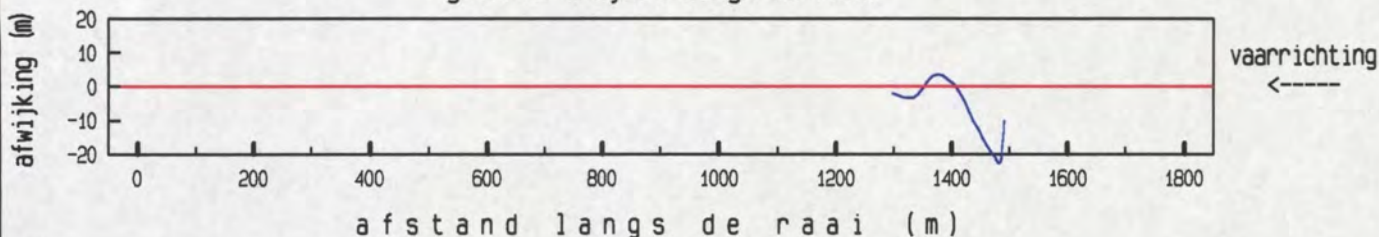
gemiddelde stroomsnelheid in de vertikaal



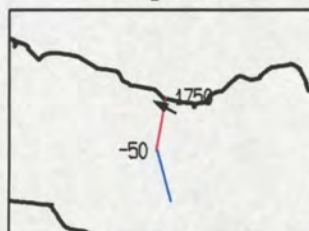
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1412 m

stroomsnelheid : 69 cm/sec

stroomrichting : 299°

doorstroomoppervlak : 1711 m²

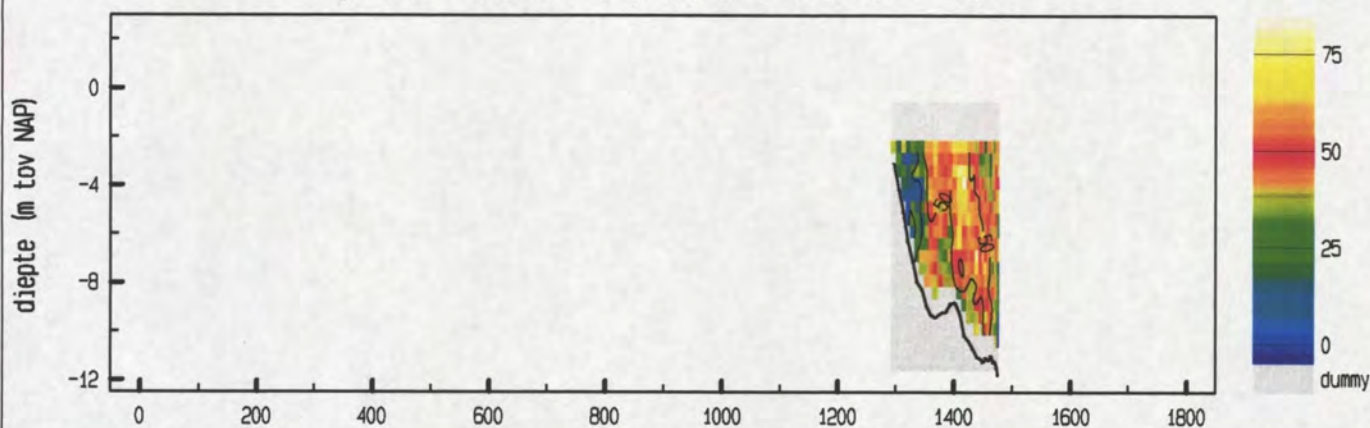
raaidebiet : 823 m³/sec

adcpfile : data/gevalid/0215v03/03d3010a.val

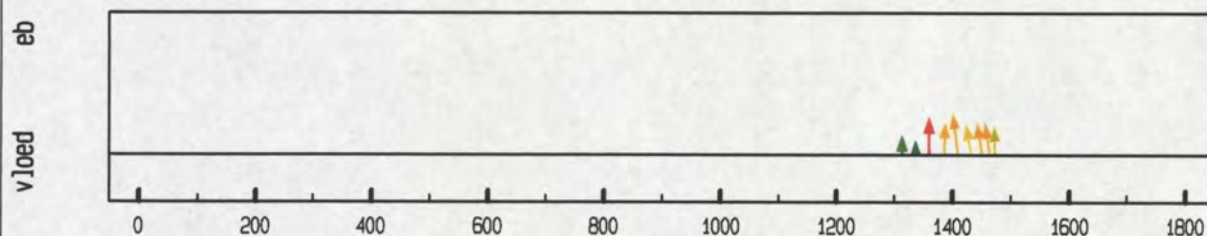
Zimmermangeul dd 15 oktober 1996
adcpfile : data/gevalid/0215v03/03d3011a.val

tijd : 0830 - 0832

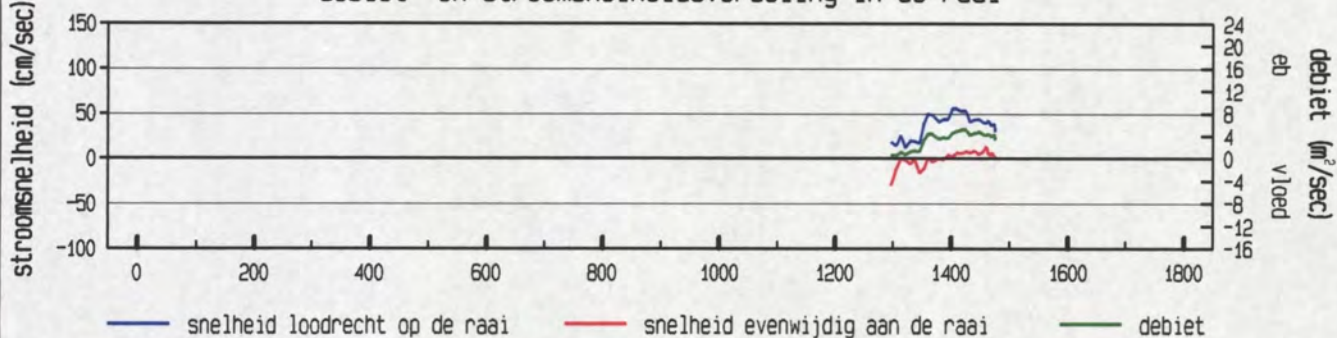
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



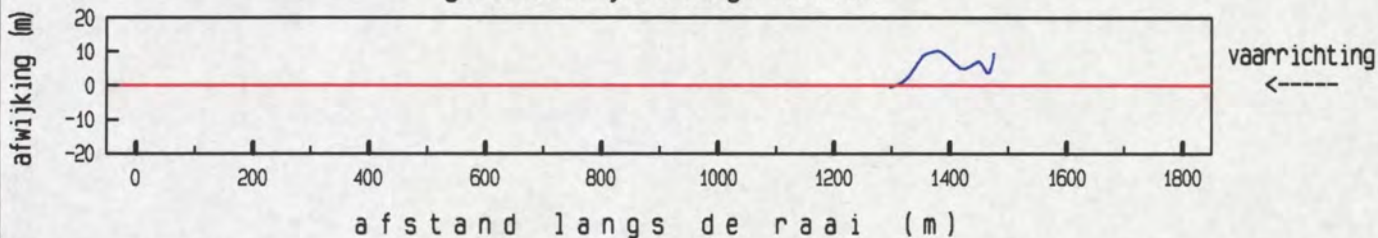
gemiddelde stroomsnelheid in de vertikaal



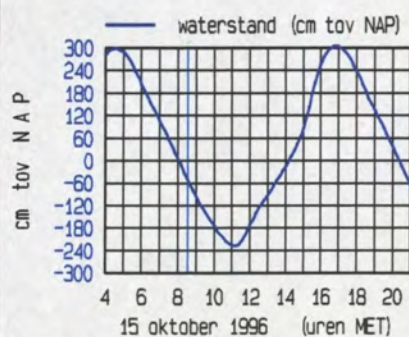
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1410 m
stroomsnelheid : 56 cm/sec
stroomrichting : 304 °

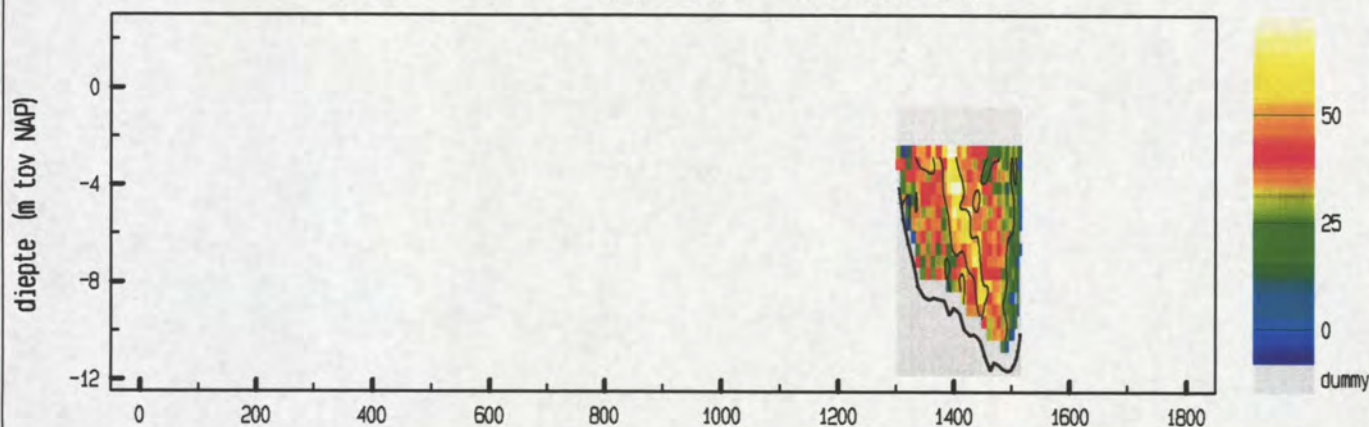
doorstroomoppervlak : 1513 m²
raaidebiet : 597 m³/sec

adcpfile : data/gevalid/0215v03/03d3011a.val

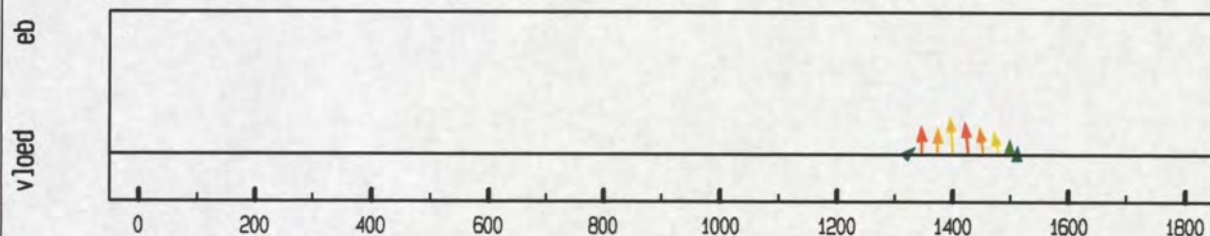
Zimmermangeul dd 15 oktober 1996
adcpfile : data/gevalid/0215v03/03d3012a.val

tijd : 0843 - 0845

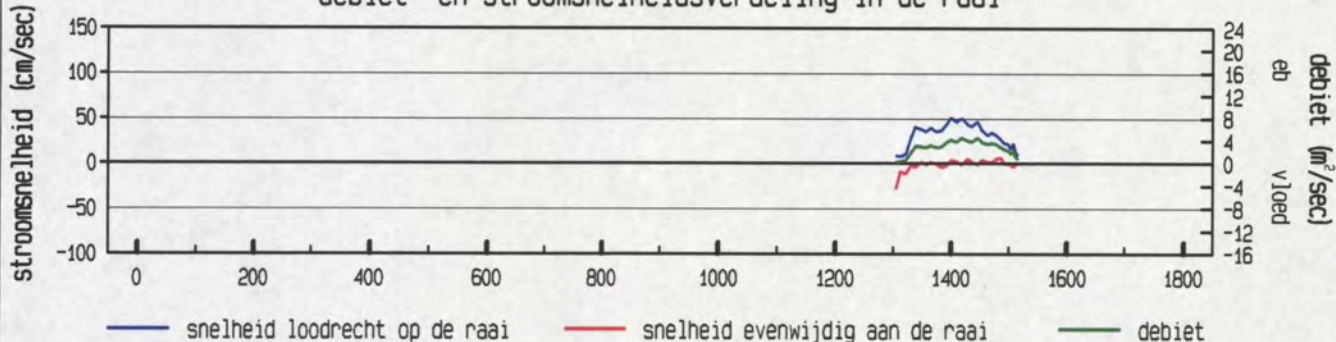
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



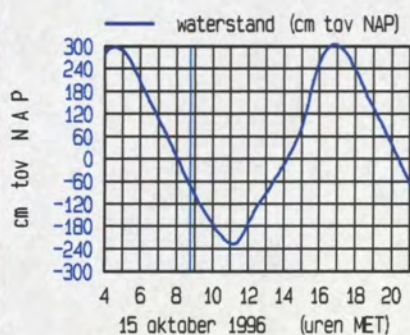
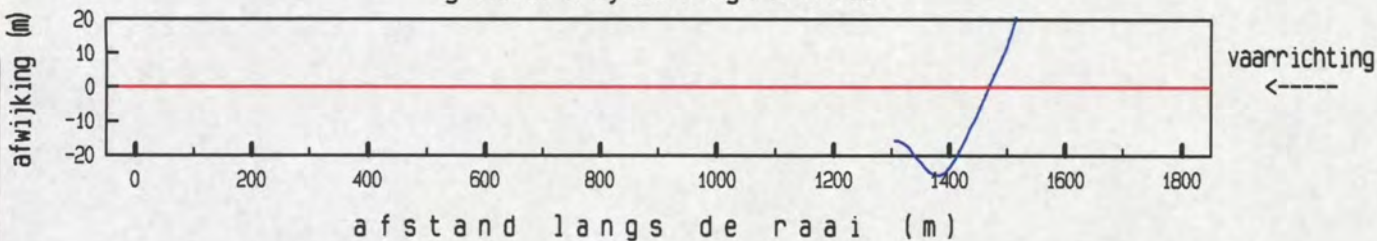
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1400 m

stroomsnelheid : 51 cm/sec

stroomrichting : 307 °

doorstroomoppervlak : 1862 m²

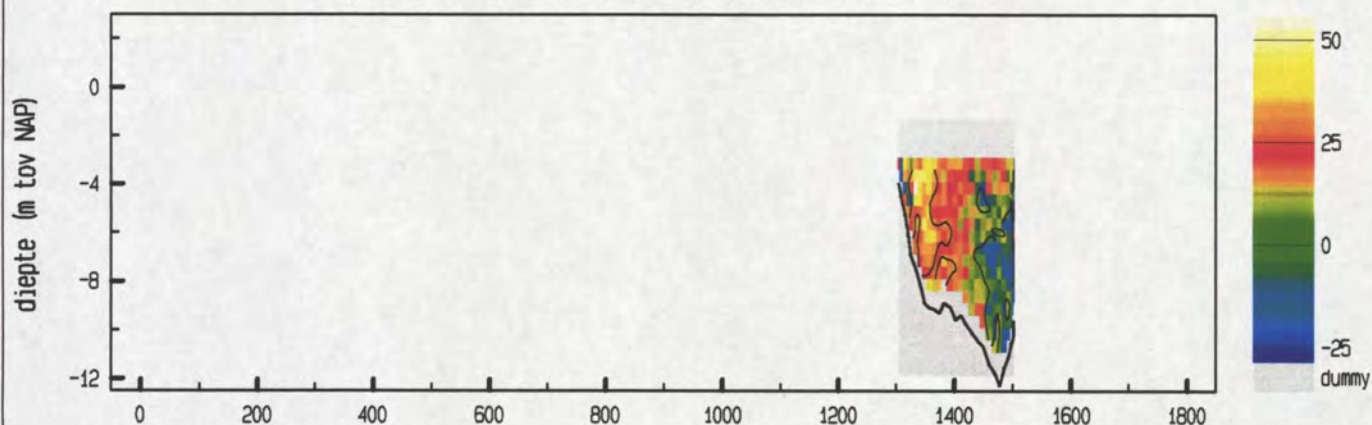
raaidebiet : 629 m³/sec

adcpfile : data/gevalid/0215v03/03d3012a.val

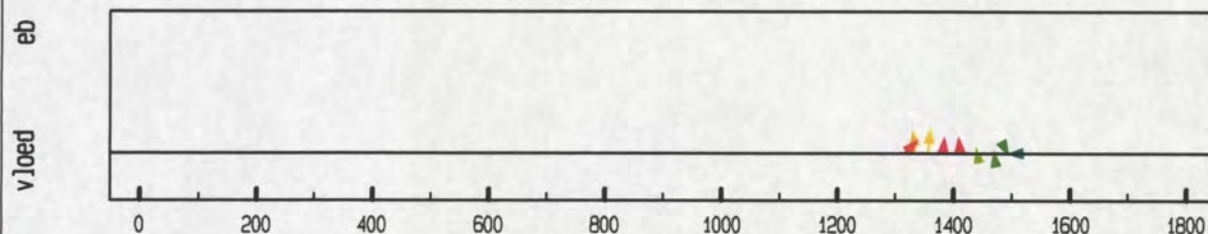
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3013a.val

tijd : 0921 - 0922

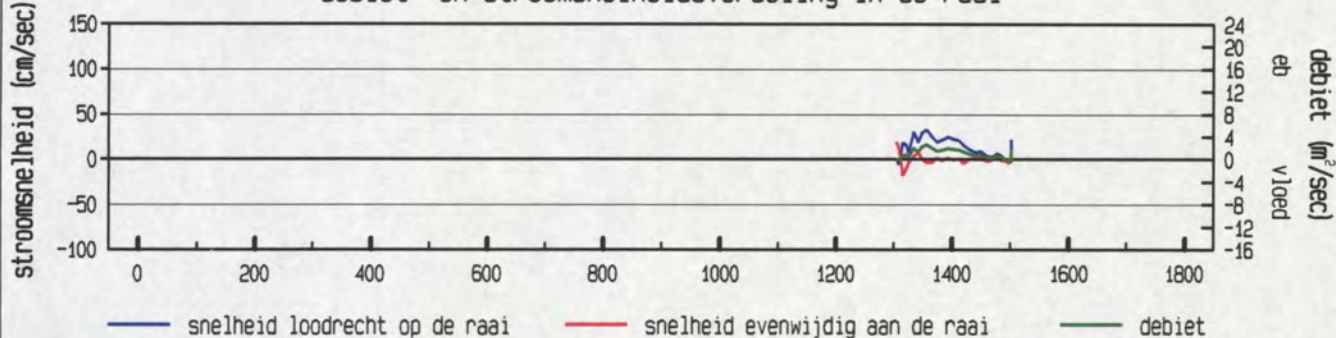
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



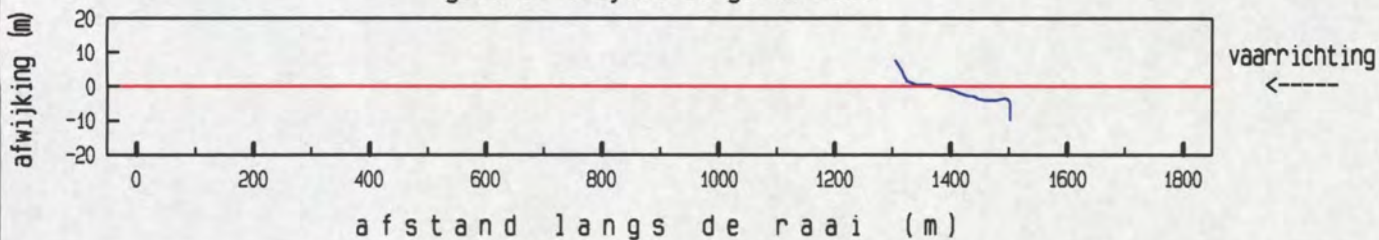
gemiddelde stroomsnelheid in de vertikaal



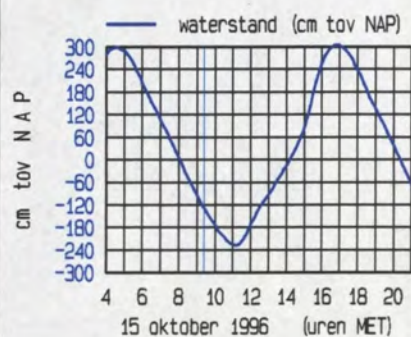
debiet- en stroomsnelheidsverdeling in de raai



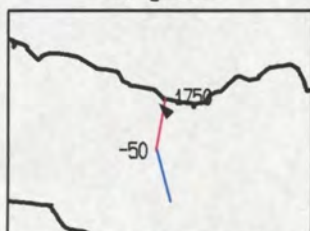
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1357 m
 stroomsnelheid : 34 cm/sec
 stroomrichting : 317 °

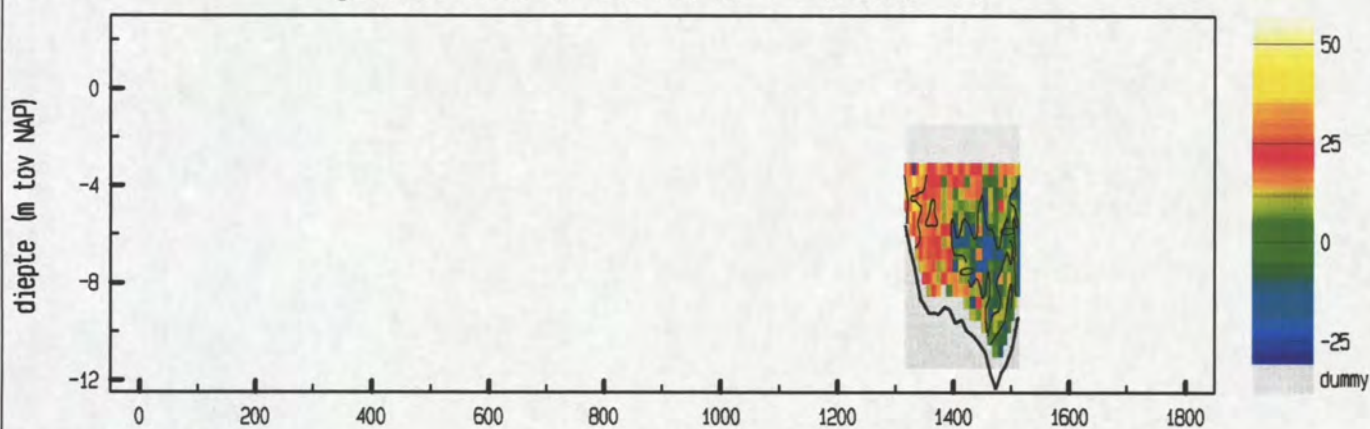
doorstroomoppervlak : 1605 m²
 raaidebiet : 225 m³/sec

adcpfile : data/gevalid/0215v03/03d3013a.val

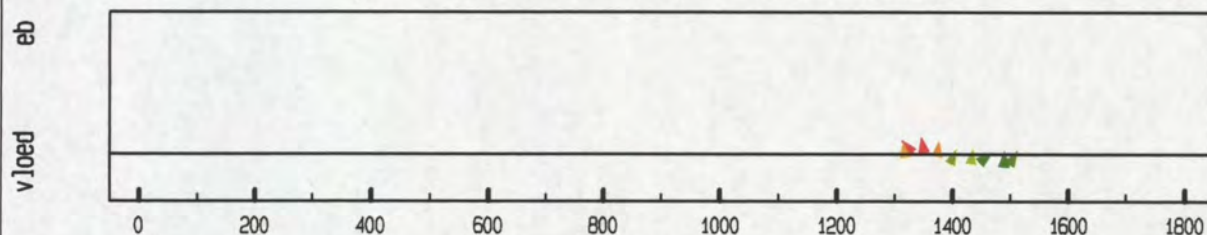
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3014a.val

tijd : 0931 - 0933

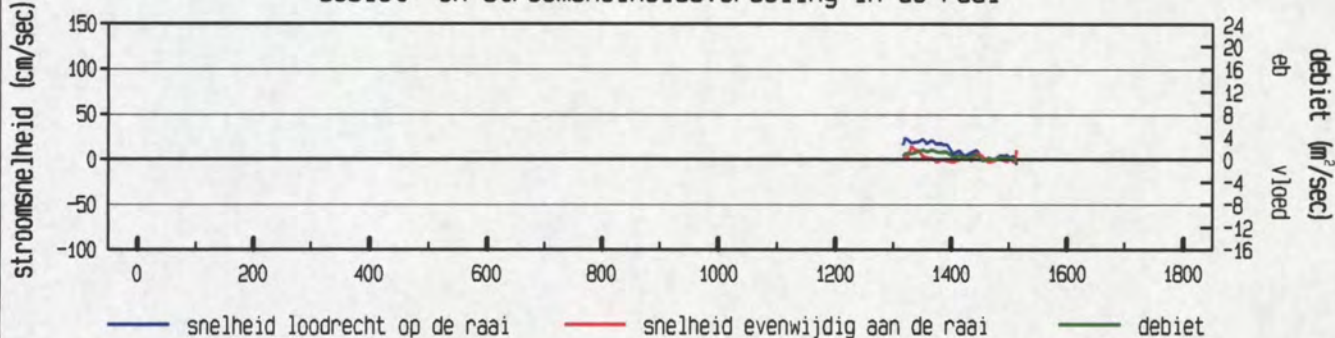
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



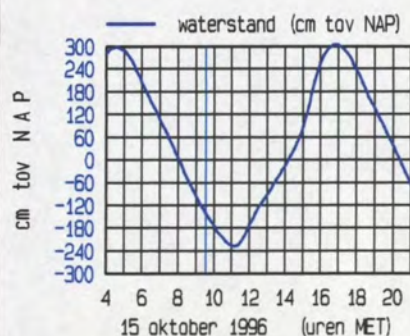
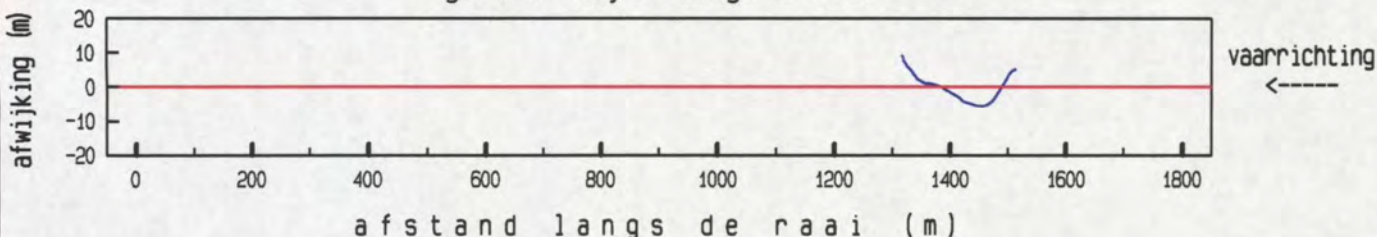
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1332 m
 stroomsnelheid : 24 cm/sec
 stroomrichting : 272 °

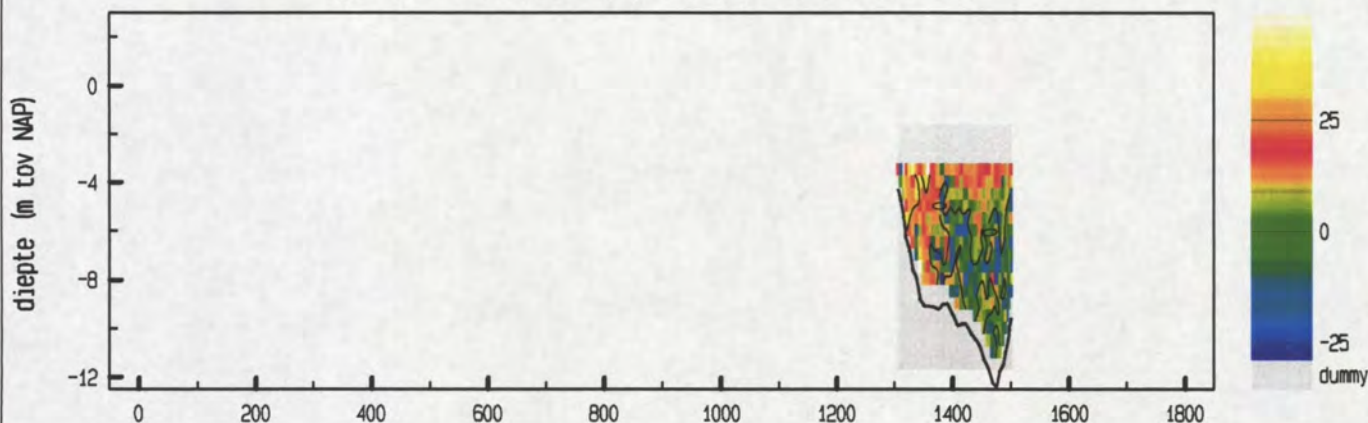
doorstroomoppervlak : 1651 m²
 raaidebiet : 158 m³/sec

adcpfile : data/gevalid/0215v03/03d3014a.val

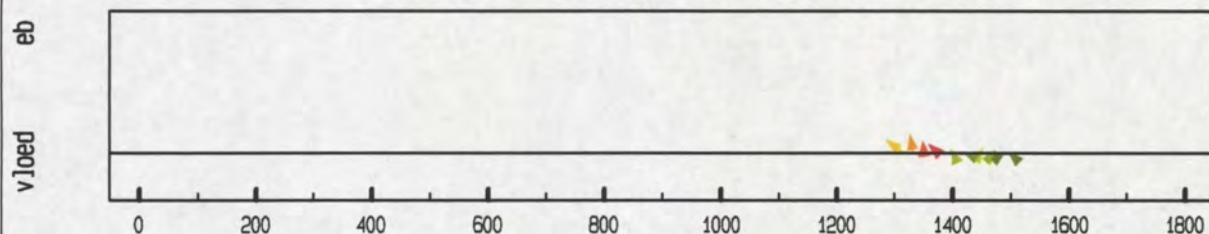
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3015a.val

tijd : 0945 - 0947

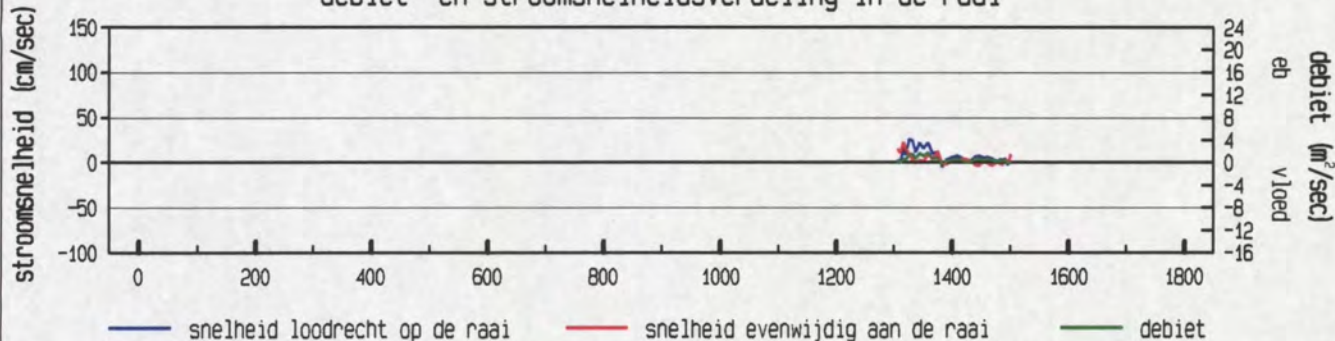
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



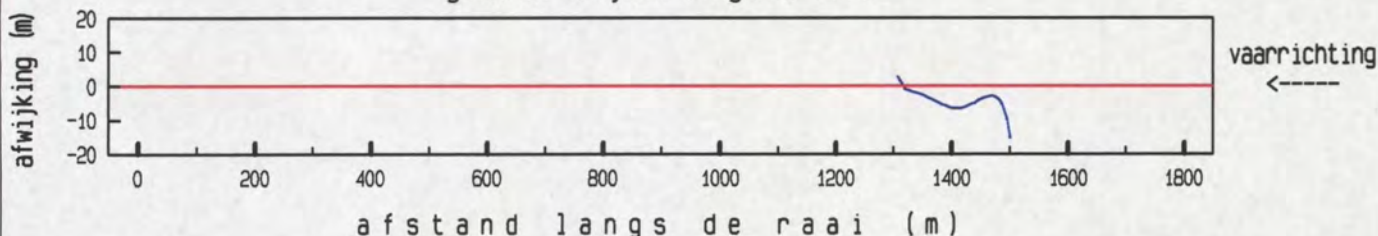
gemiddelde stroomsnelheid in de vertikaal



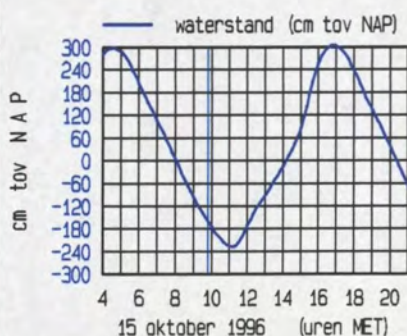
debiet- en stroomsnelheidsverdeling in de raai



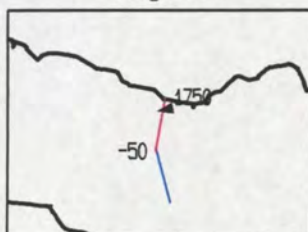
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1317 m

stroomsnelheid : 29 cm/sec

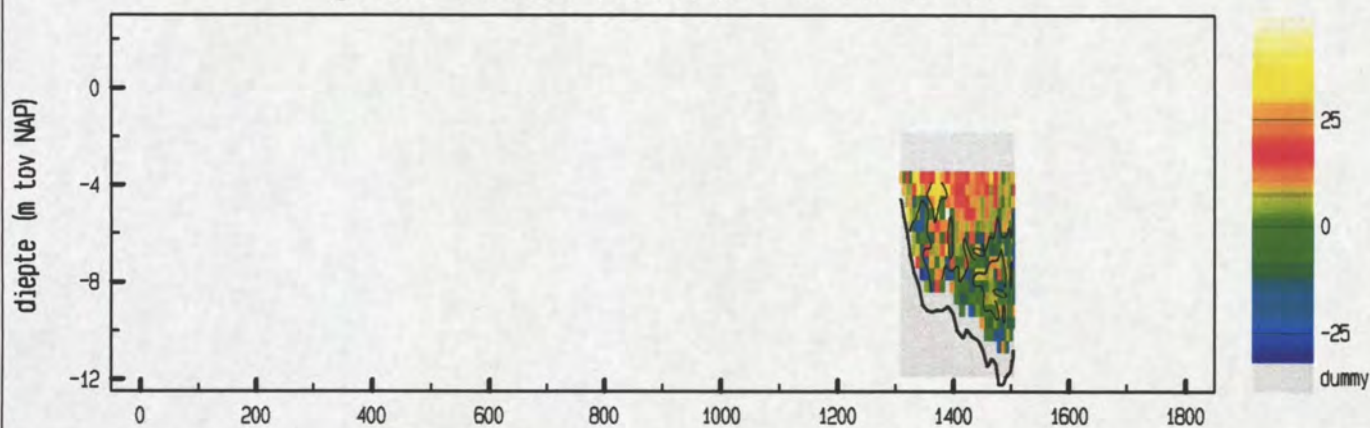
stroomrichting : 258 °

doorstroomoppervlak : 1545 m²

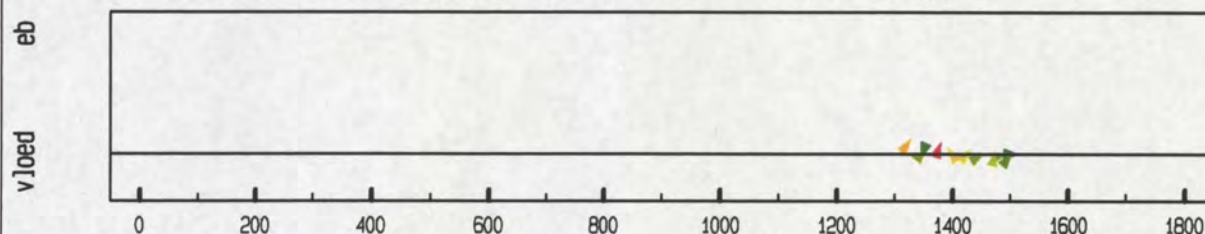
raaidebiet : 112 m³/sec

adcpfile : data/gevalid/0215v03/03d3015a.val

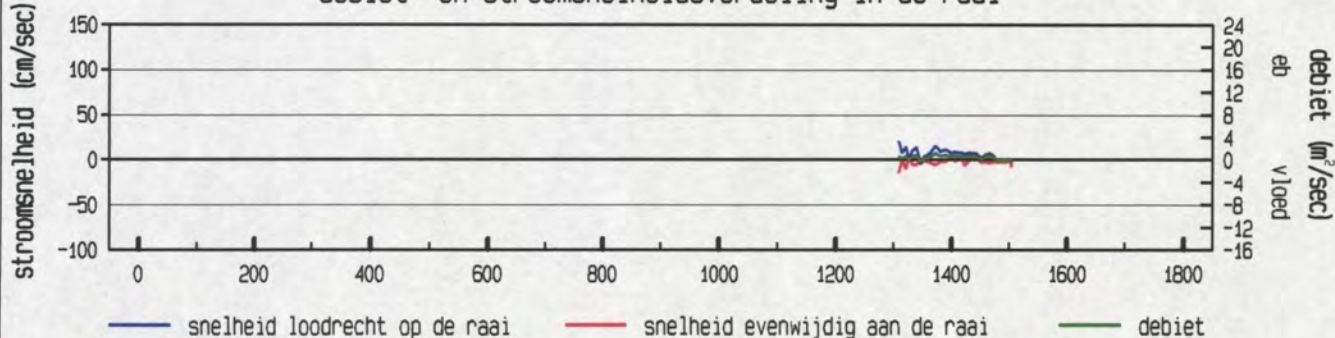
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



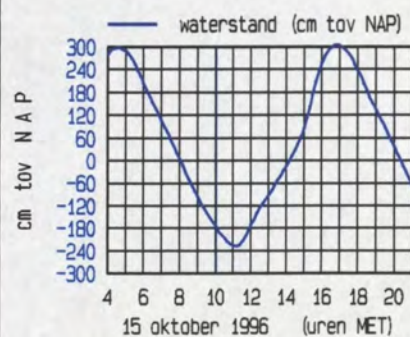
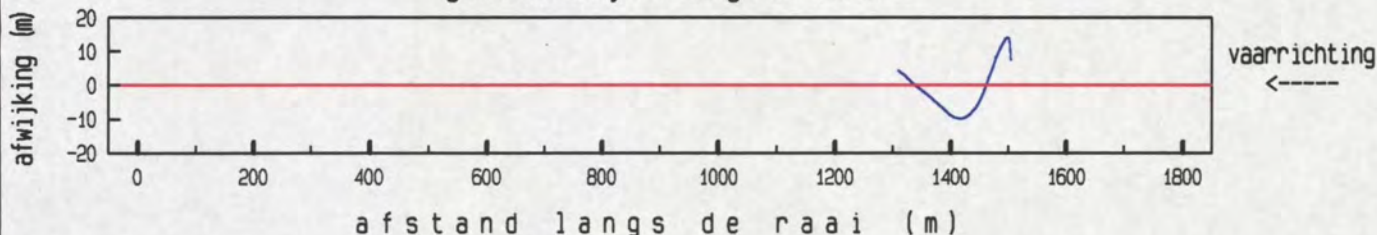
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

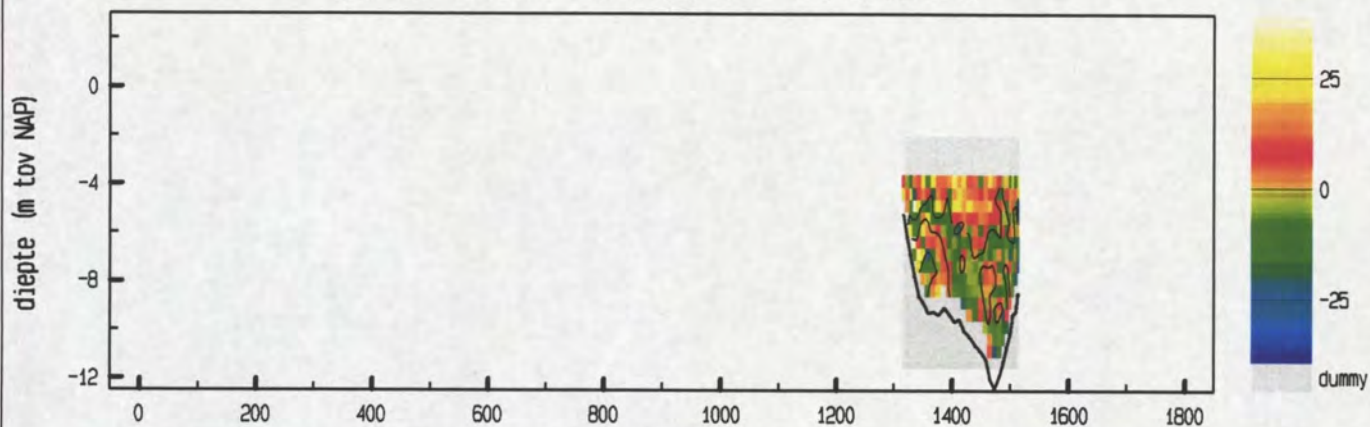


maximum gemiddelde stroom-
 snelheid in de vertikaal

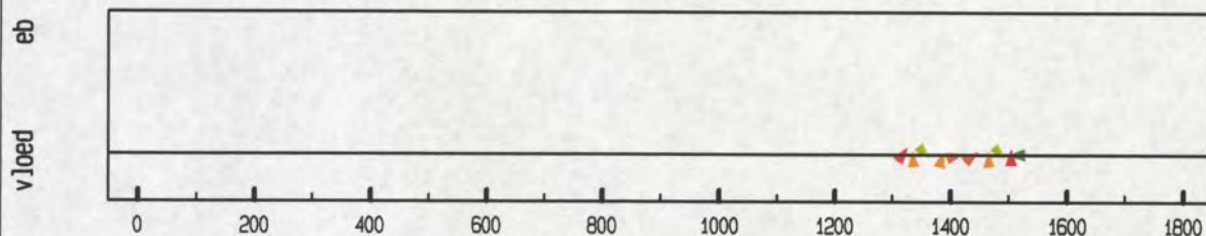
afstand uit nulpunt : 1310 m
 stroomsnelheid : 25 cm/sec
 stroomrichting : 345°

doorstroomoppervlak : 1550 m²
 raaidebiet : 91 m³/sec

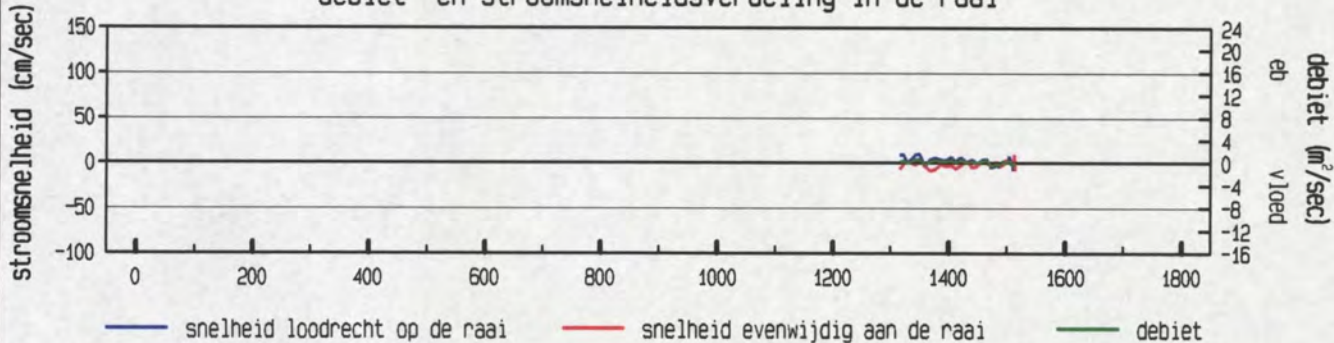
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



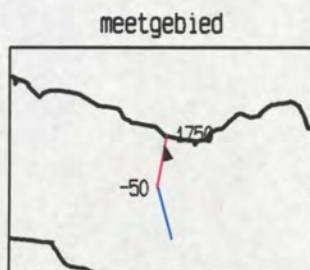
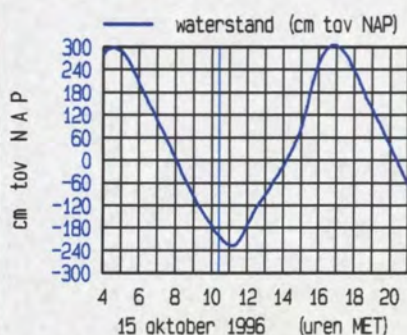
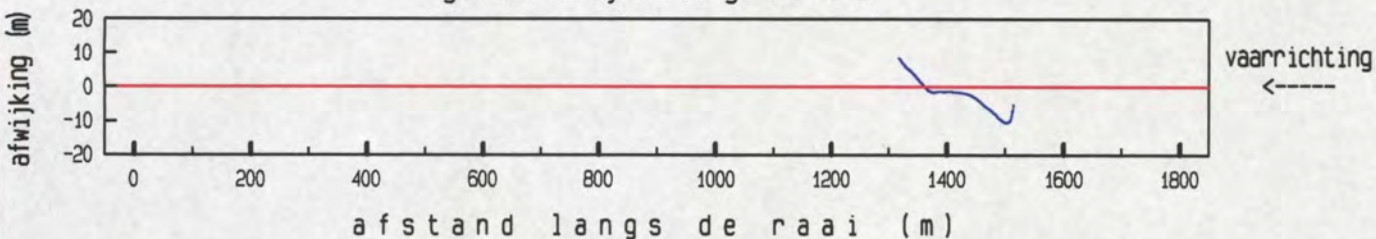
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1317 m

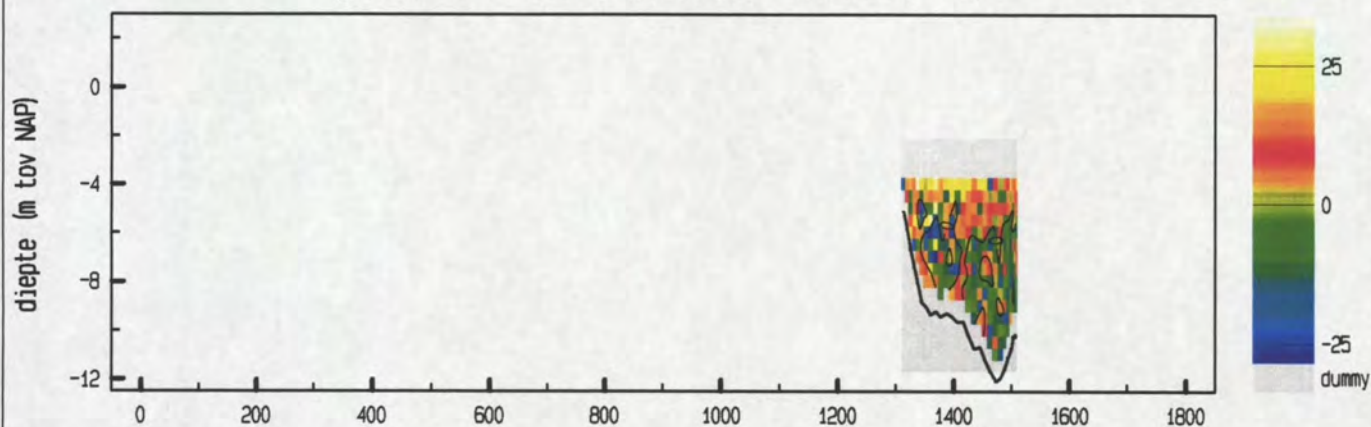
stroomsnelheid : 11 cm/sec

stroomrichting : 346 °

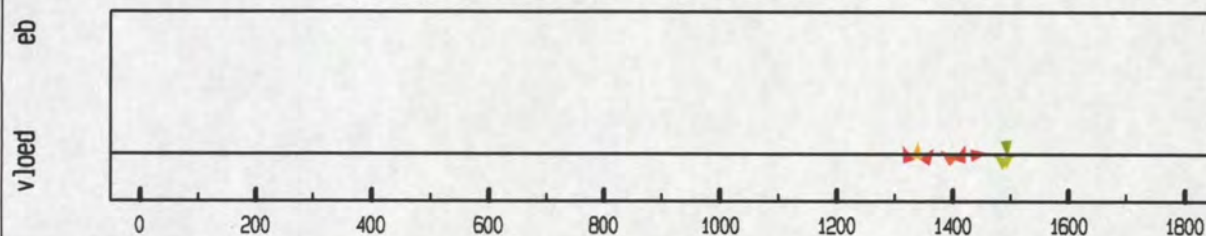
doorstroomoppervlak : 1531 m²

raaidebiet : 40 m³/sec

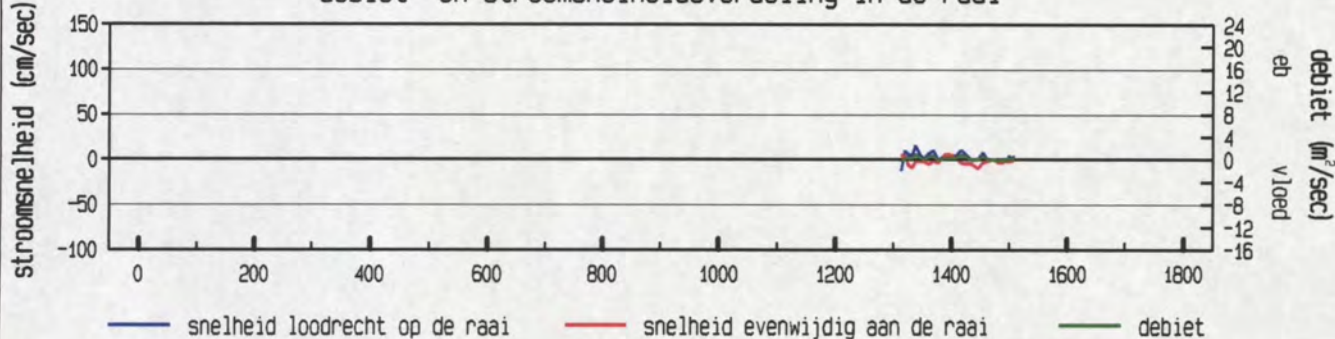
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



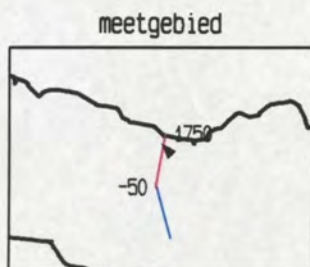
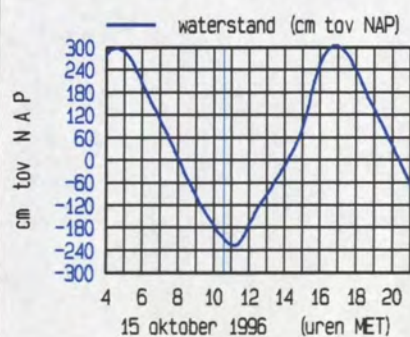
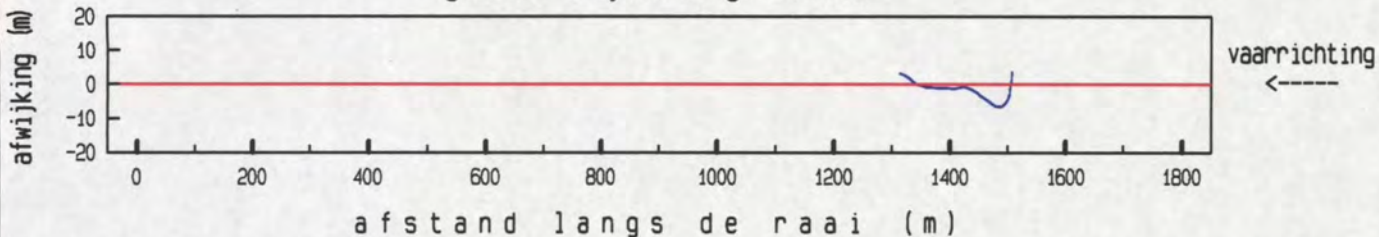
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1338 m

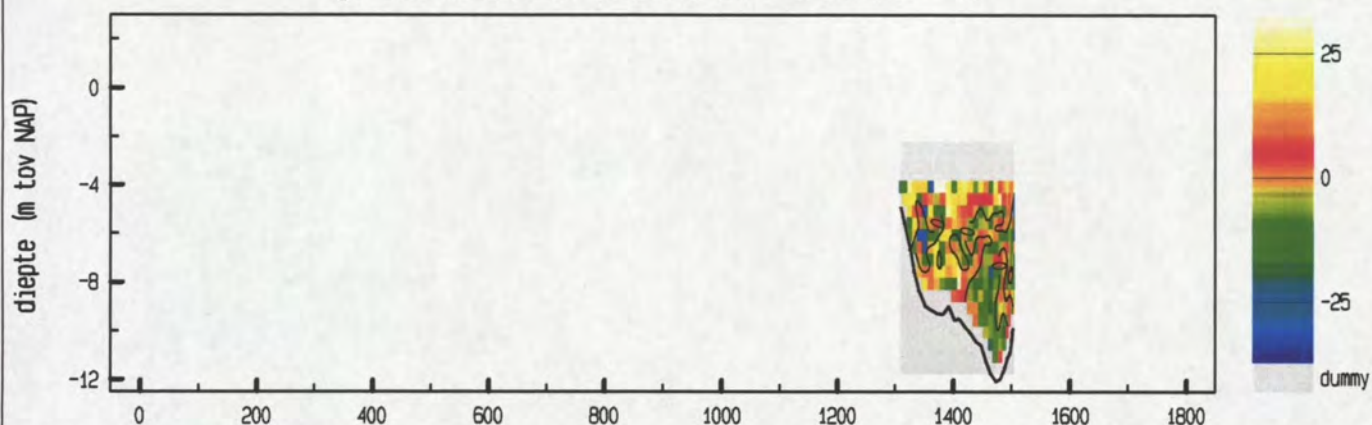
stroomsnelheid : 16 cm/sec

stroomrichting : 318 °

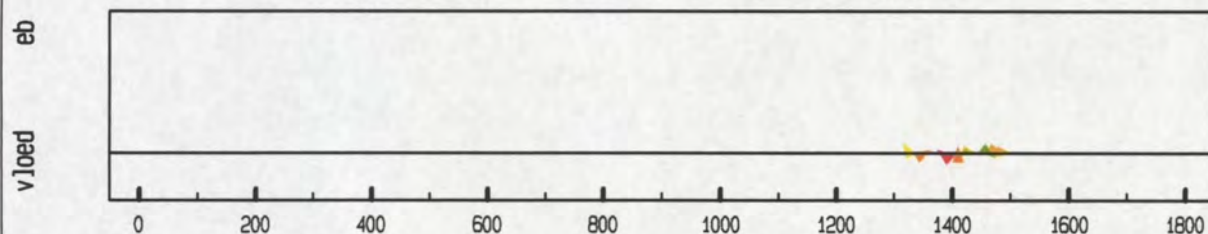
doorstroomoppervlak : 1511 m²

raaidebiet : 48 m³/sec

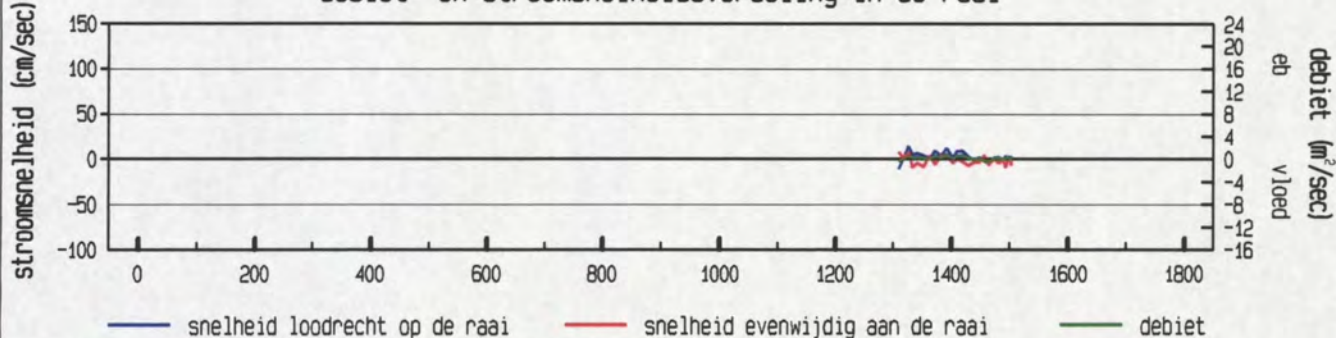
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



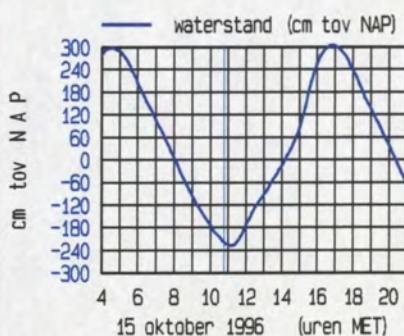
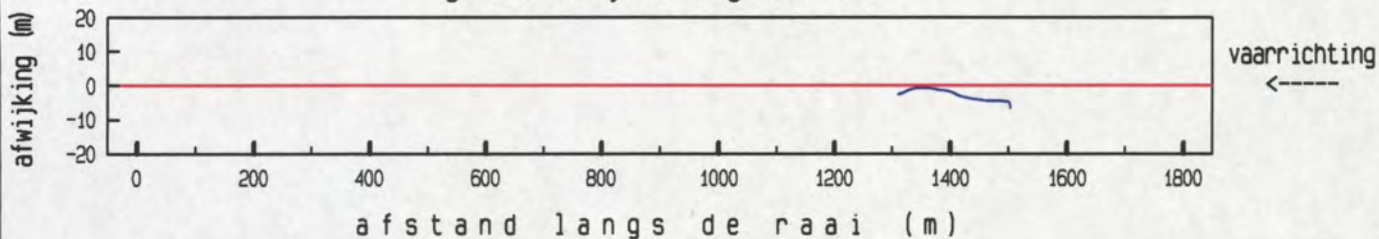
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai

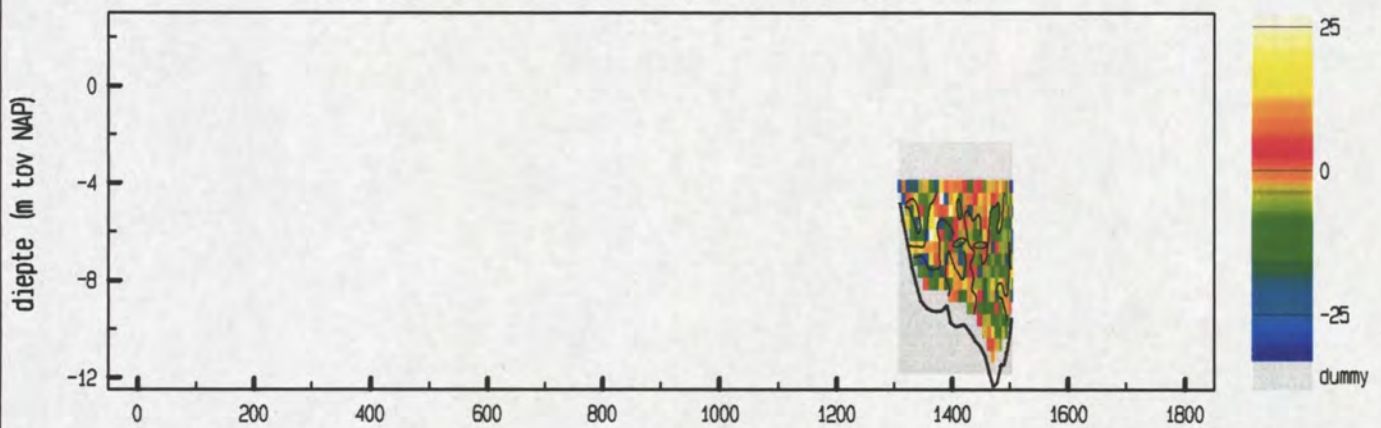


maximum gemiddelde stroom-
 snelheid in de vertikaal

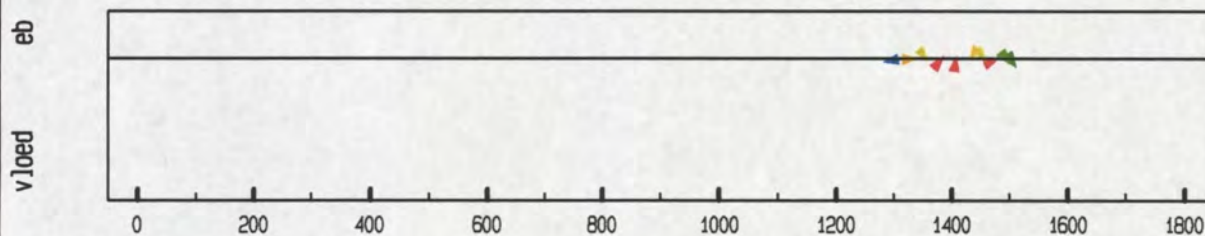
afstand uit nulpunt : 1326 m
 stroomsnelheid : 16 cm/sec
 stroomrichting : 283 °

doorstroomoppervlak : 1442 m²
 raaidebiet : 47 m³/sec

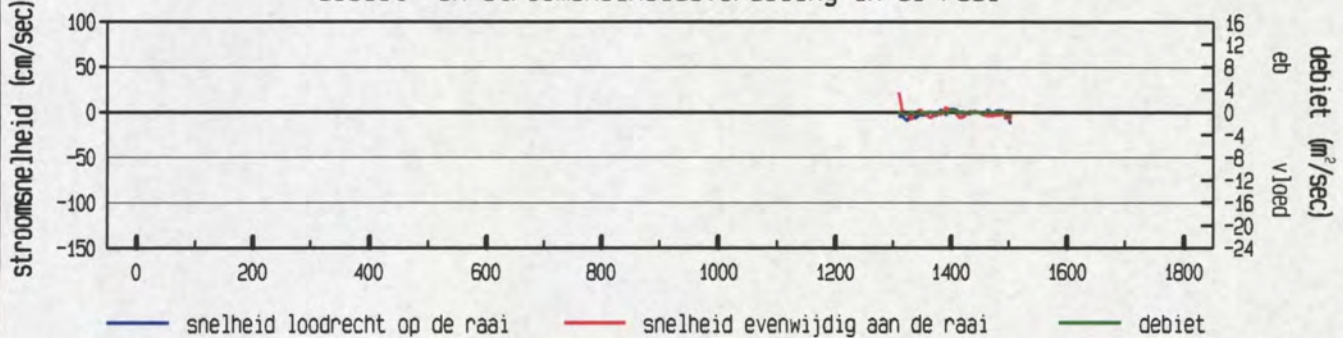
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



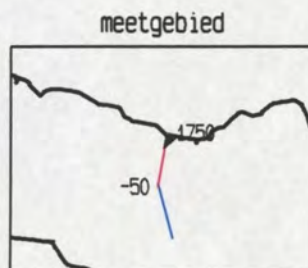
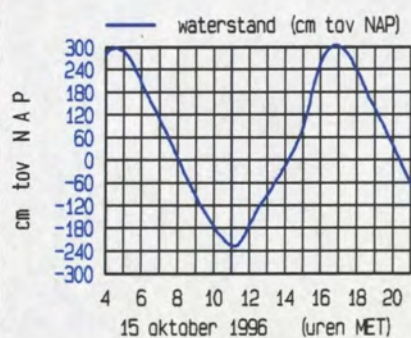
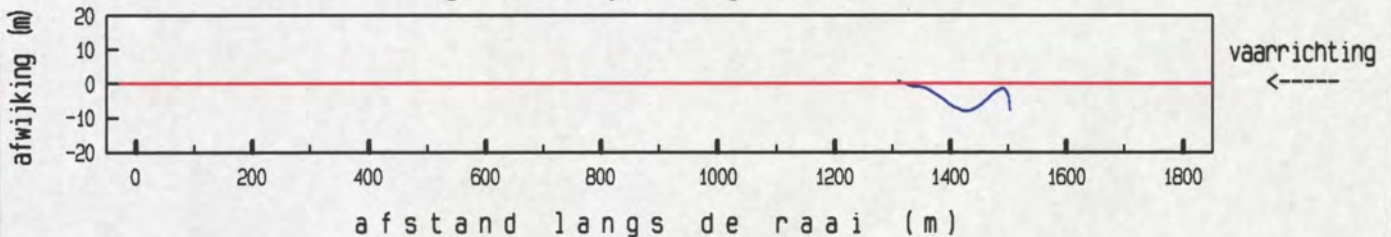
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

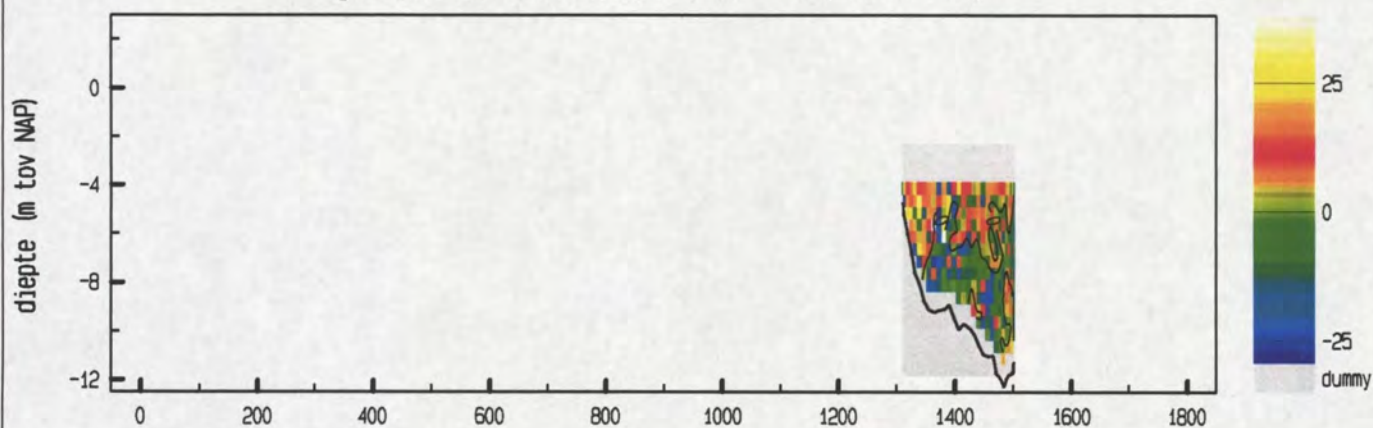
afstand uit nulpunt : 1310 m
 stroomsnelheid : 22 cm/sec
 stroomrichting : 210 °

doorstroomoppervlak : 1441 m²
 raaidebiet : -15 m³/sec

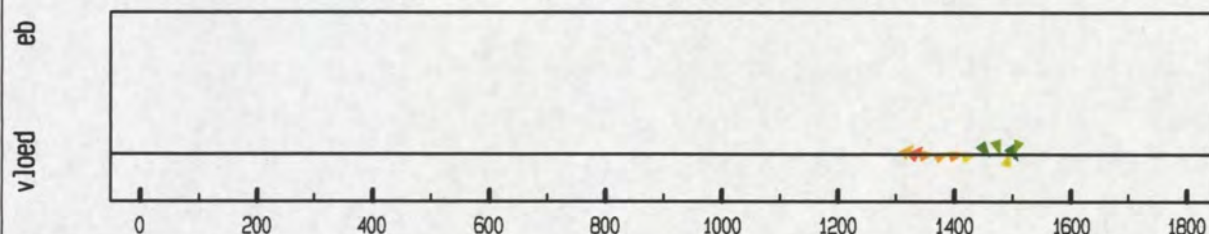
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3021a.val

tijd : 1115 - 1117

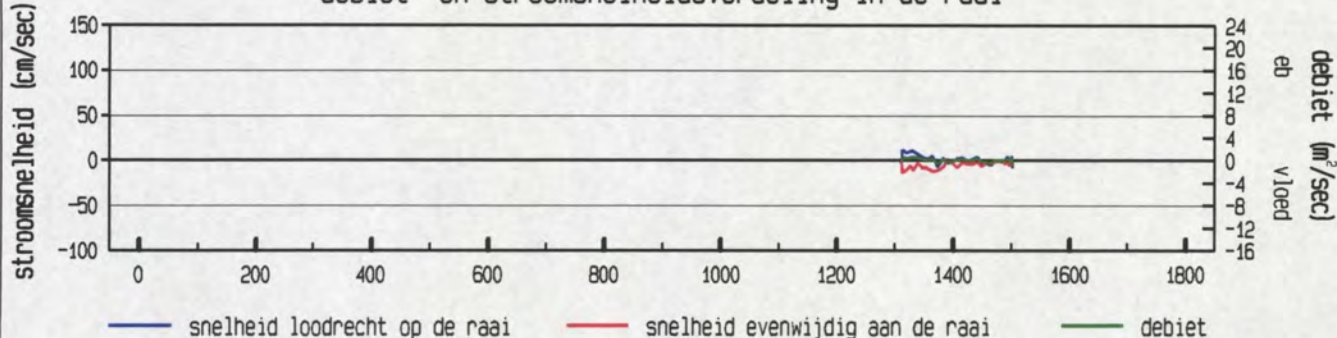
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



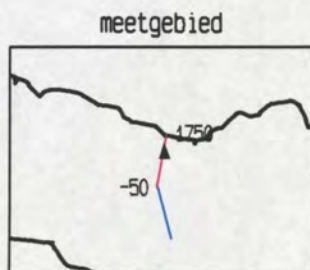
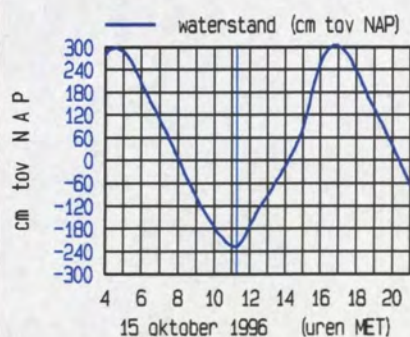
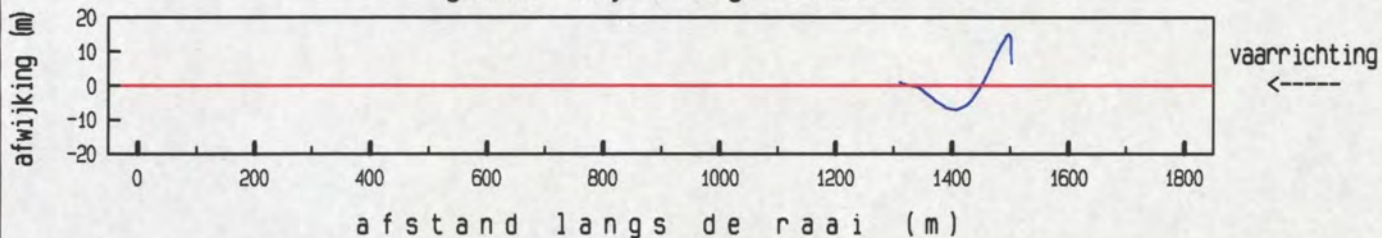
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1314 m
 stroomsnelheid : 18 cm/sec
 stroomrichting : 358°

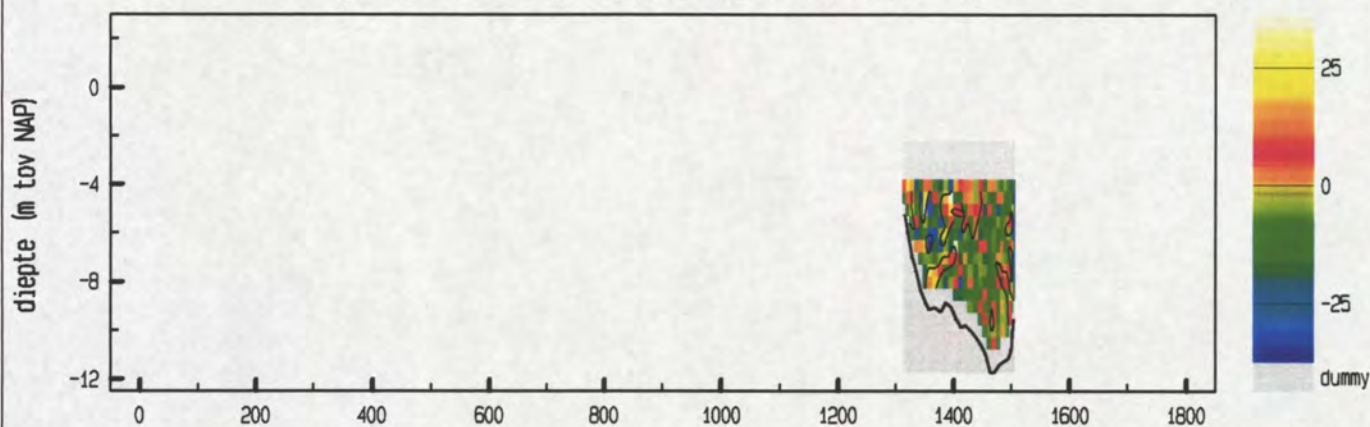
doorstroomoppervlak : 1417 m²
 raaidebiet : 16 m³/sec

adcpfile : data/gevalid/0215v03/03d3021a.val

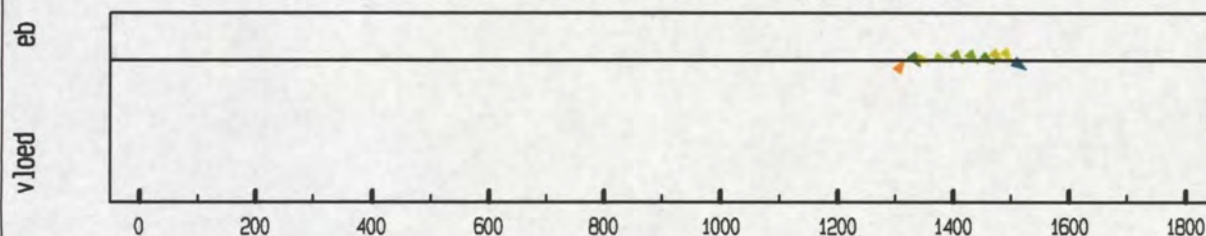
Zimmermangeul dd 15 oktober 1996
adcpfile : data/gevalid/0215v03/03d3022a.val

tijd : 1129 - 1131

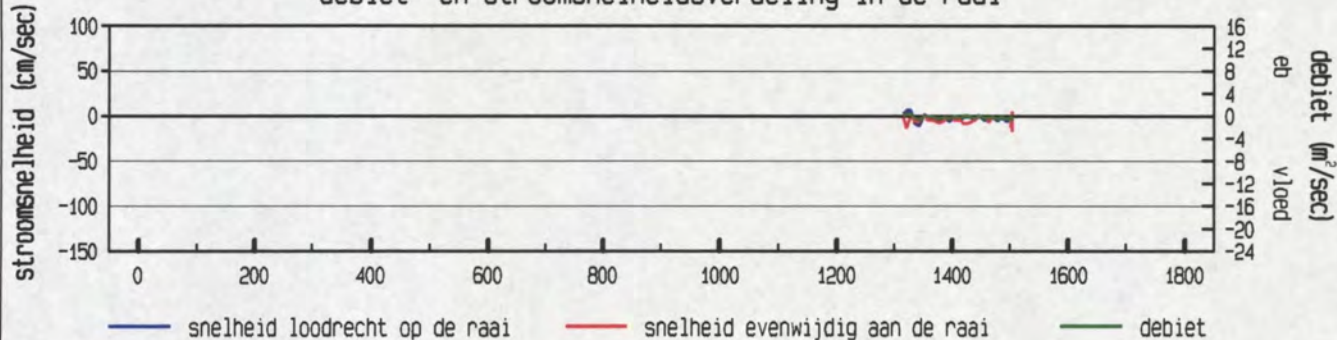
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



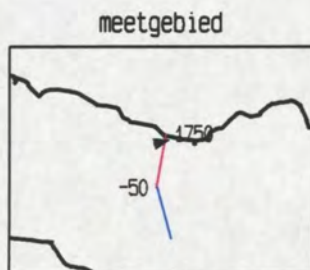
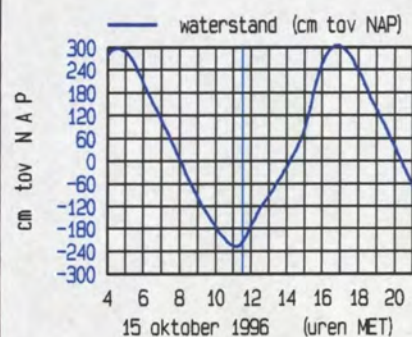
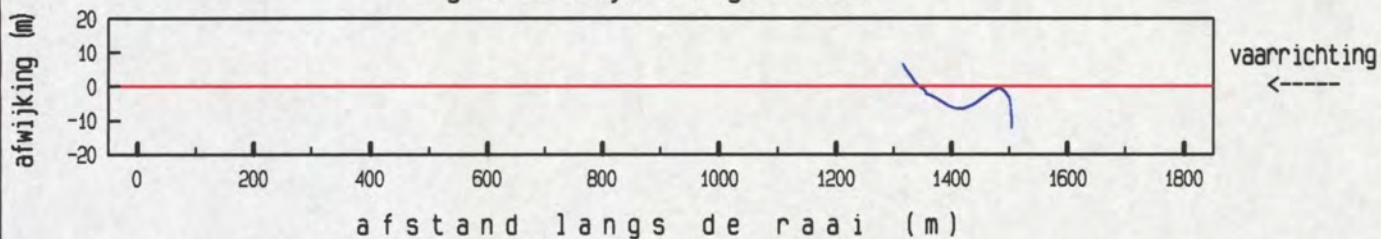
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1505 m

stroomsnelheid : 20 cm/sec

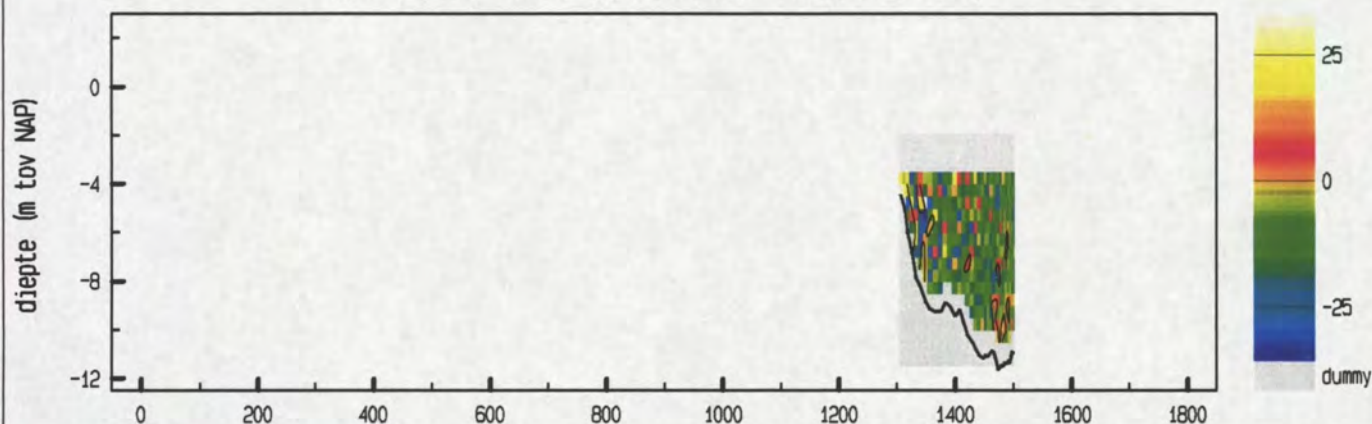
stroomrichting : 76°

doorstroomoppervlak : 1417 m²

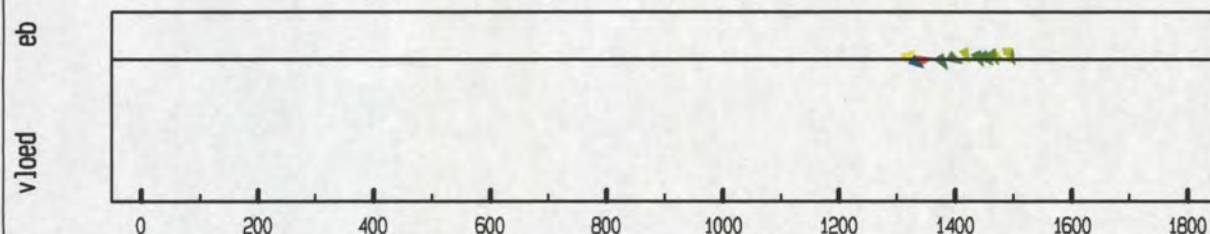
raaidebiet : -37 m³/sec

adcpfile : data/gevalid/0215v03/03d3022a.val

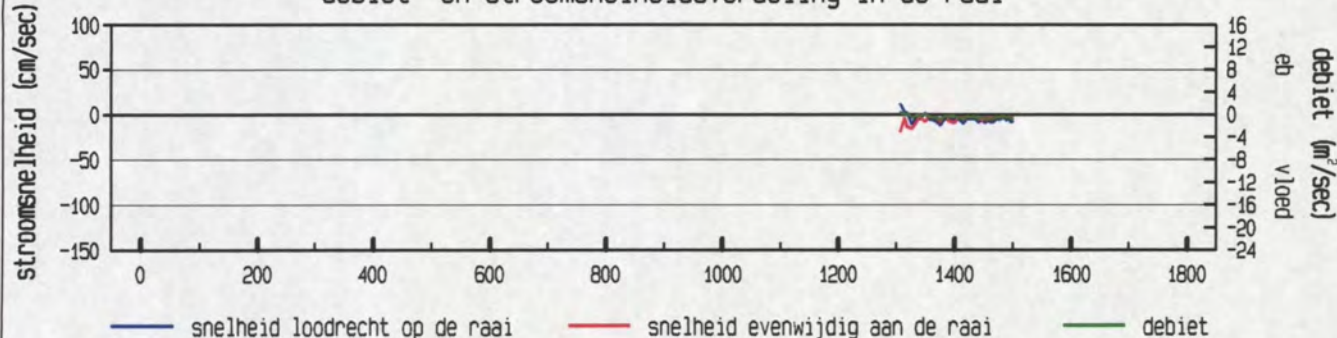
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



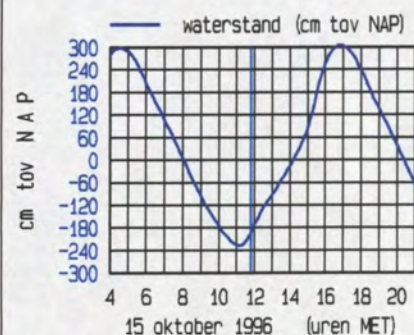
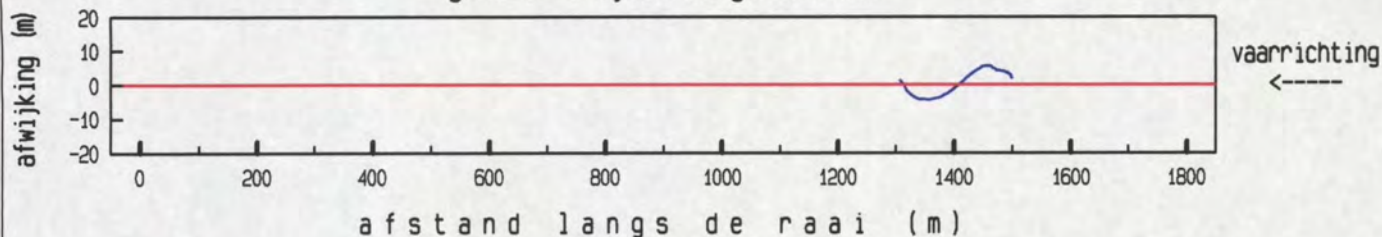
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

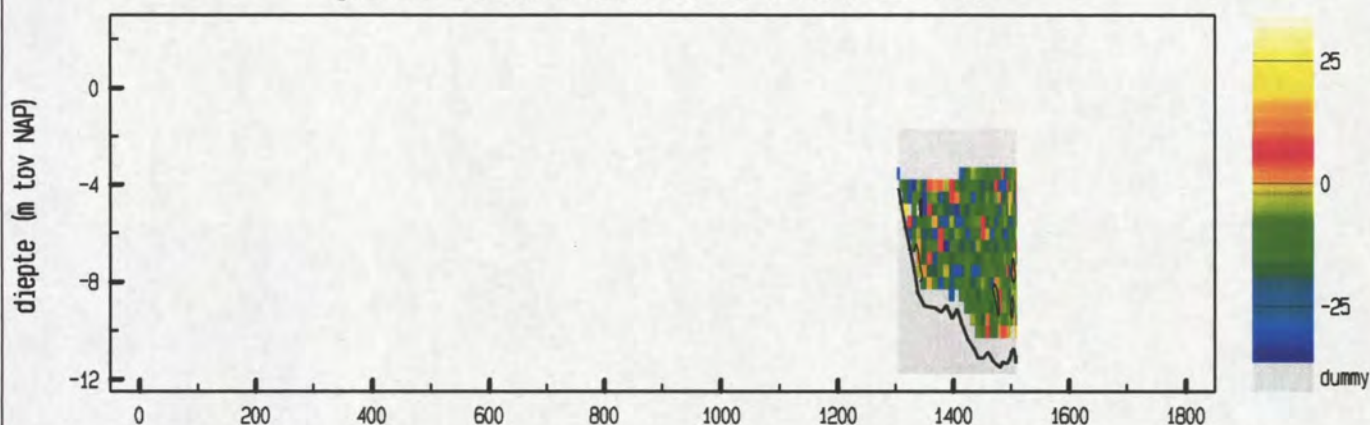
afstand uit nulpunt : 1307 m
 stroomsnelheid : 23 cm/sec
 stroomrichting : 9°

doorstroomoppervlak : 1479 m²
 raaidebiet : -85 m³/sec

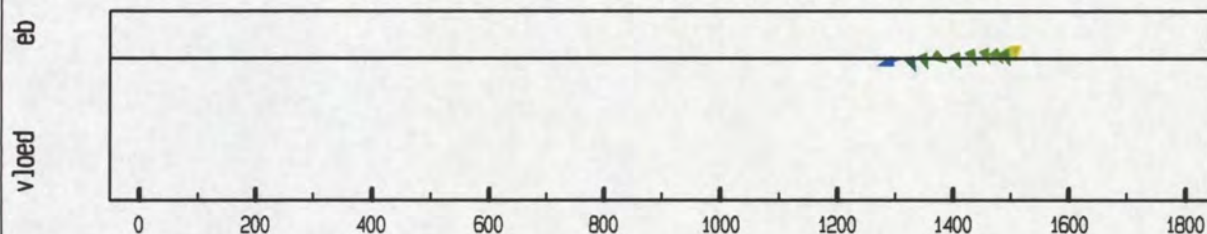
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3024a.val

tijd : 1200 - 1202

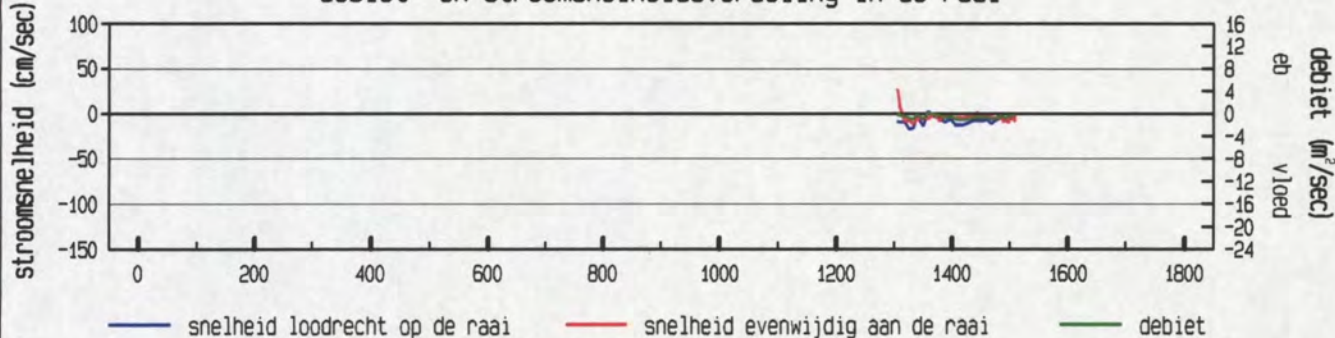
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



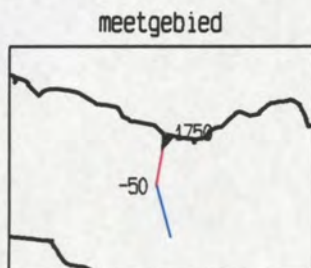
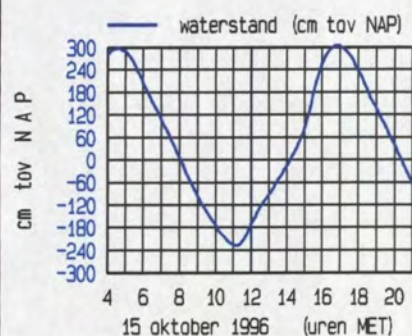
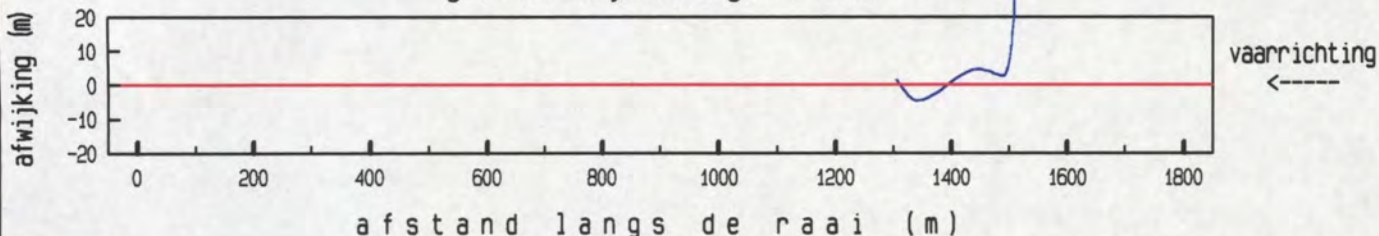
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1306 m

stroomsnelheid : 29 cm/sec

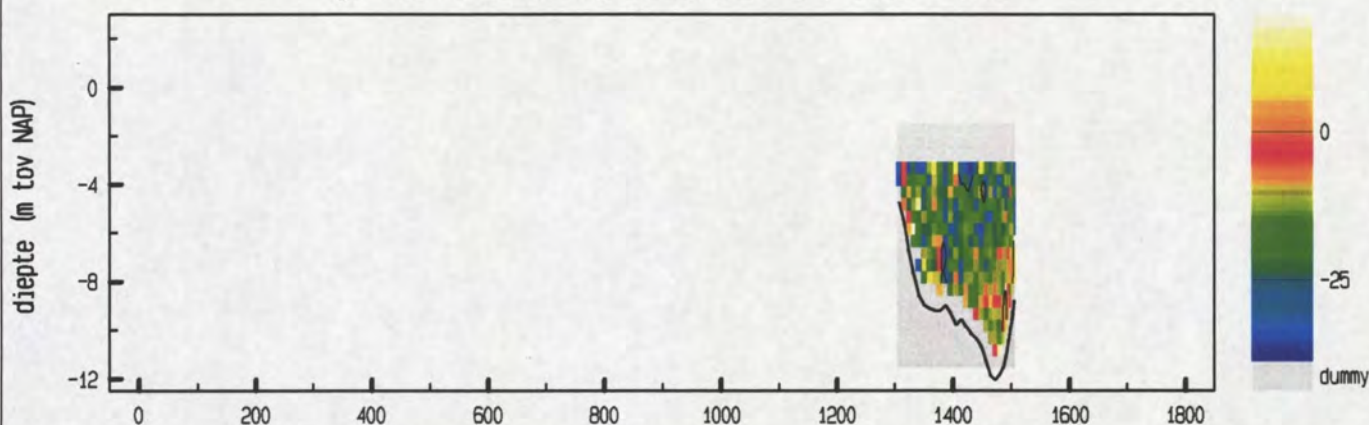
stroomrichting : 203 °

doorstroomoppervlak : 1600 m²

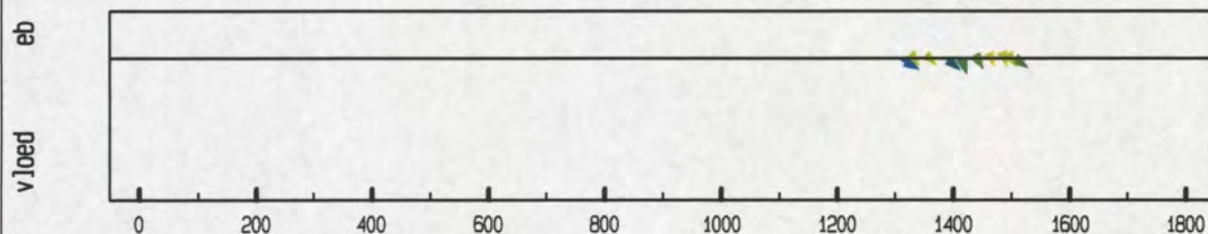
raaidebiet : -126 m³/sec

adcpfile : data/gevalid/0215v03/03d3024a.val

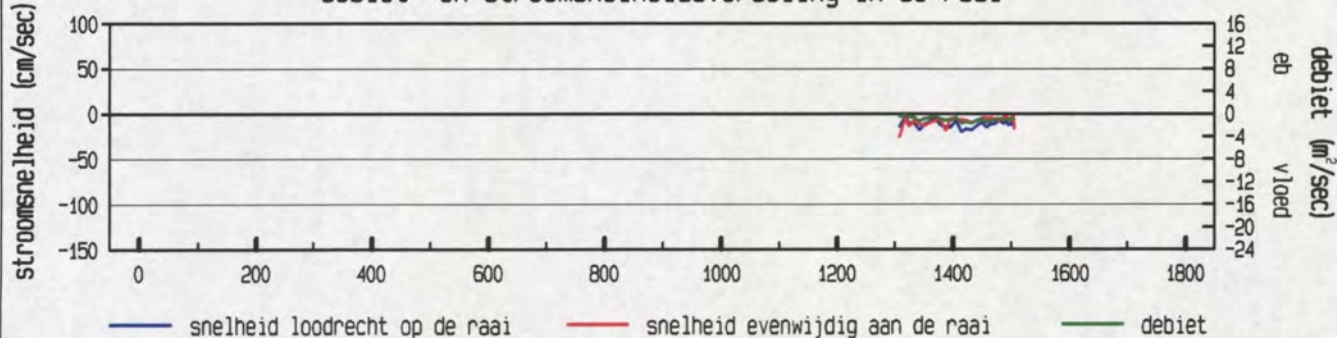
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



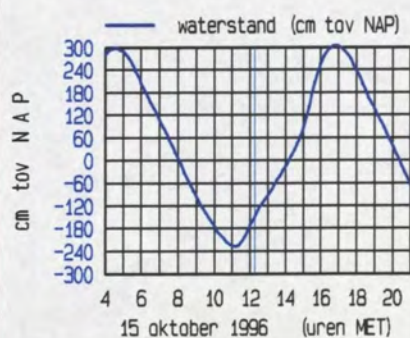
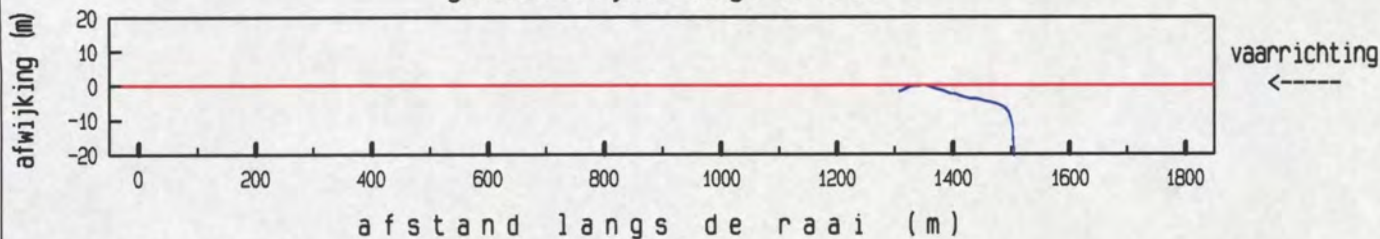
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

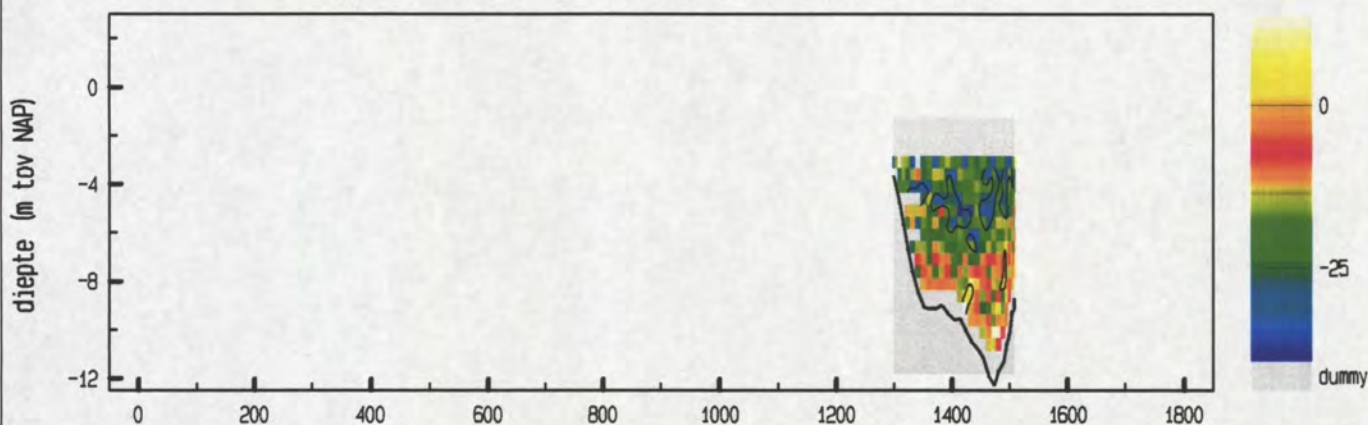
afstand uit nulpunt : 1308 m
 stroomsnelheid : 29 cm/sec
 stroomrichting : 71°

doorstroomoppervlak : 1612 m²
 raaidebiet : -194 m³/sec

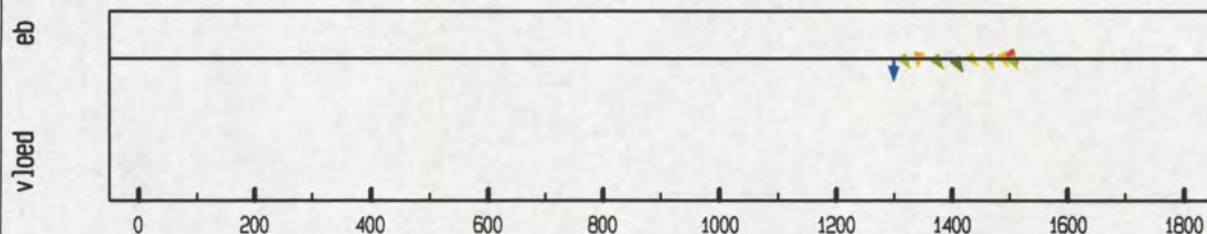
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3027a.val

tijd : 1231 - 1233

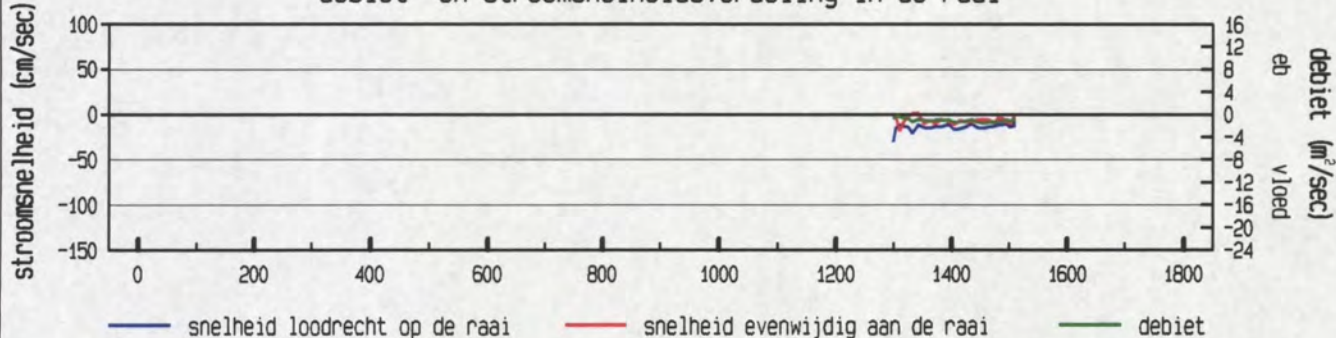
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



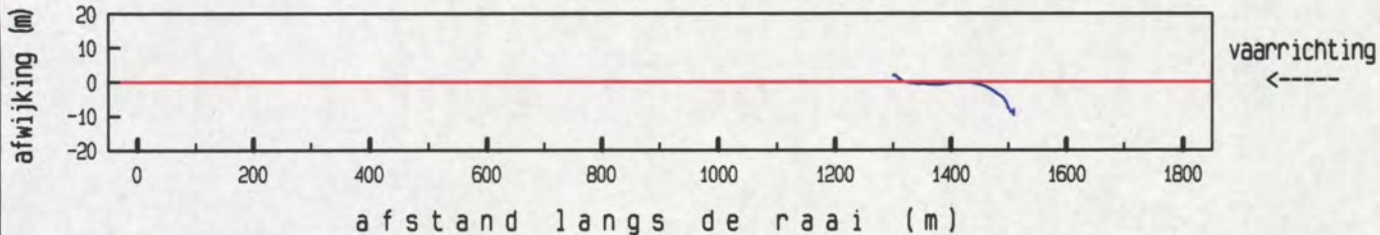
gemiddelde stroomsnelheid in de vertikaal



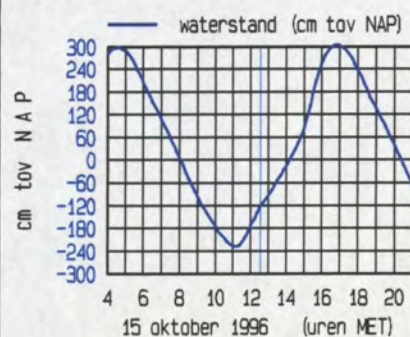
debiet- en stroomsnelheidsverdeling in de raai



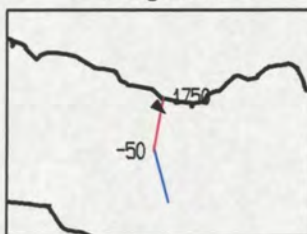
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



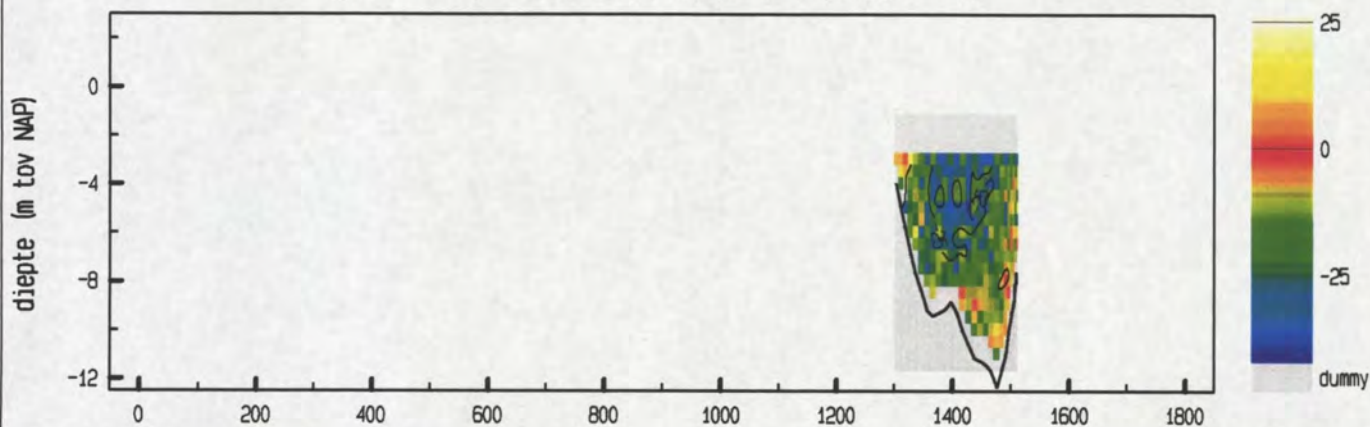
maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1300 m
 stroomsnelheid : 30 cm/sec
 stroomrichting : 133°

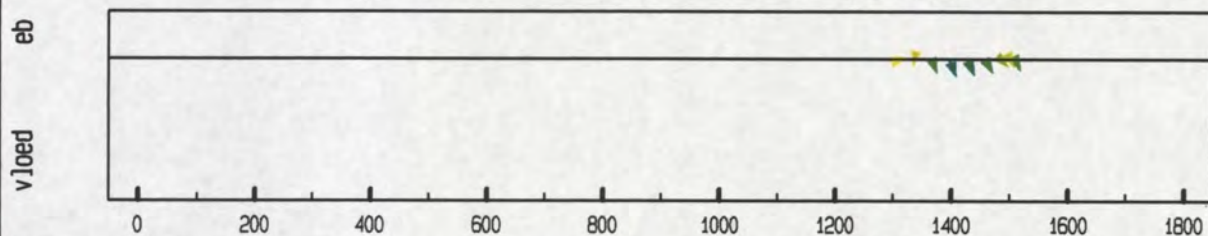
doorstroomoppervlak : 1701 m²
 raaidebiet : -231 m³/sec

adcpfile : data/gevalid/0215v03/03d3027a.val

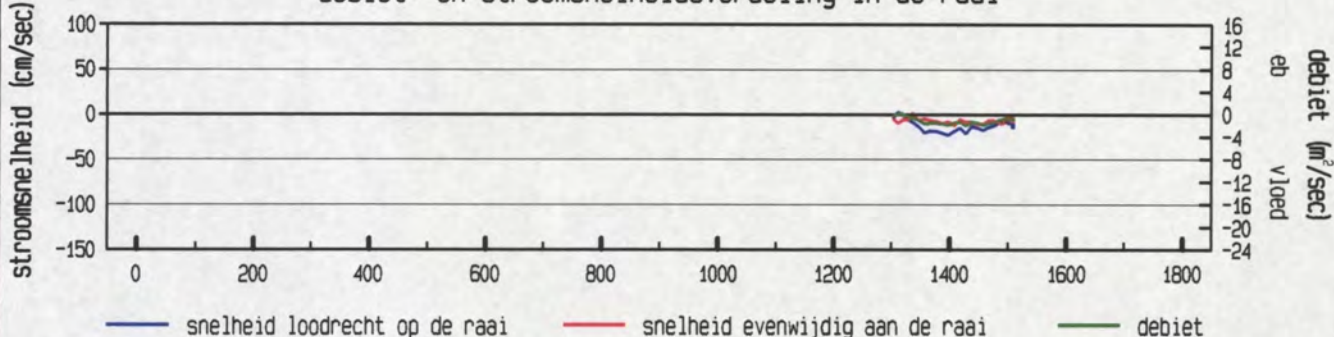
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



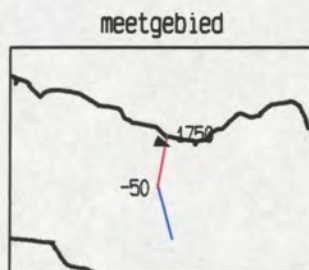
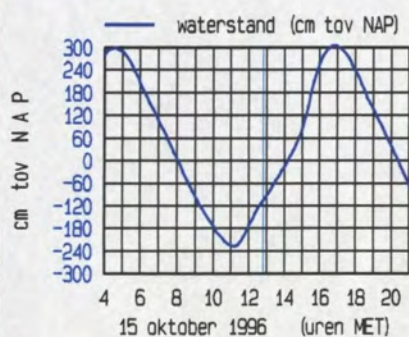
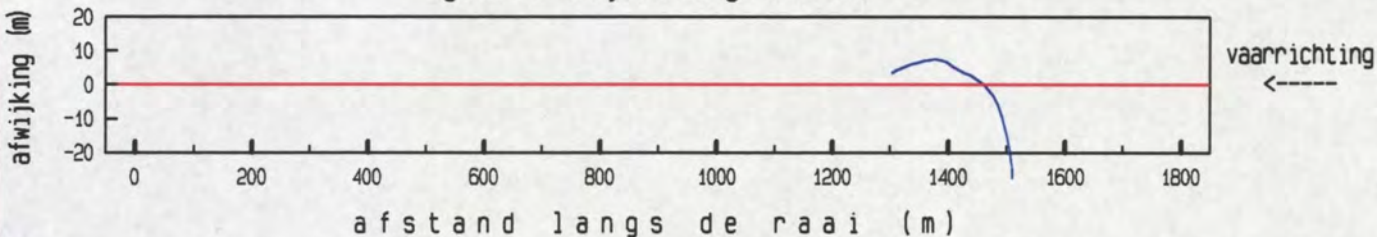
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1398 m

stroomsnelheid : 25 cm/sec

stroomrichting : 112 °

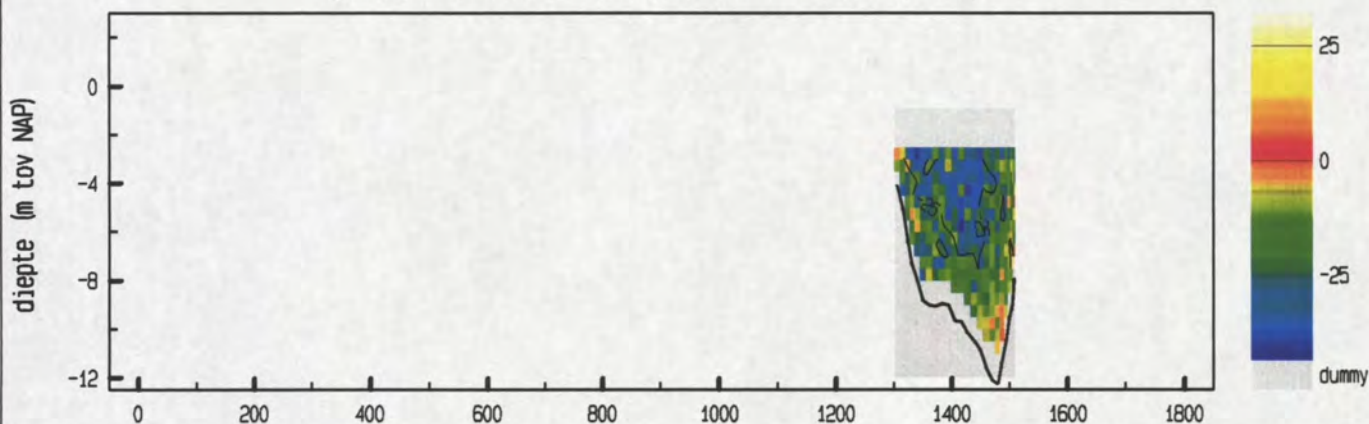
doorstroomoppervlak : 1730 m²

raaidebiet : -247 m³/sec

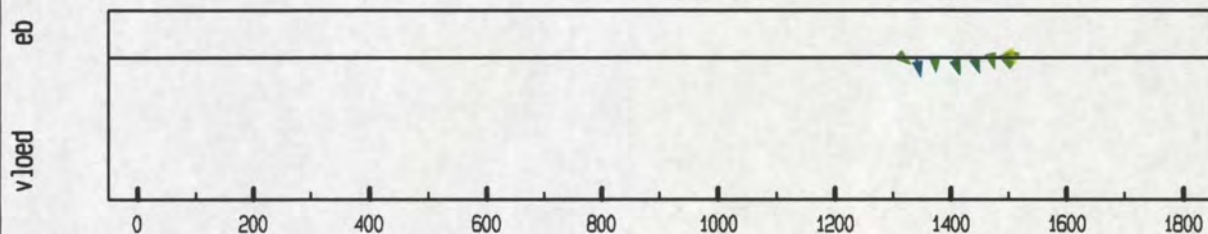
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3029a.val

tijd : 1259 - 1301

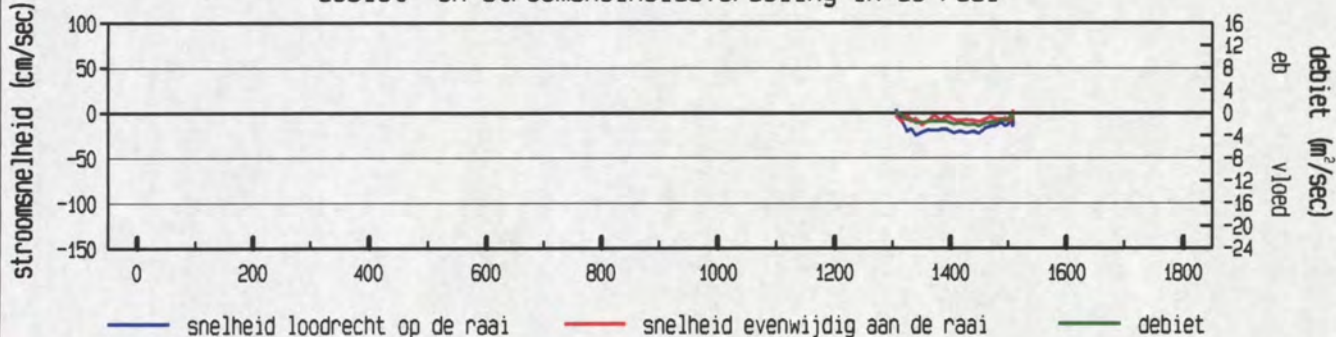
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



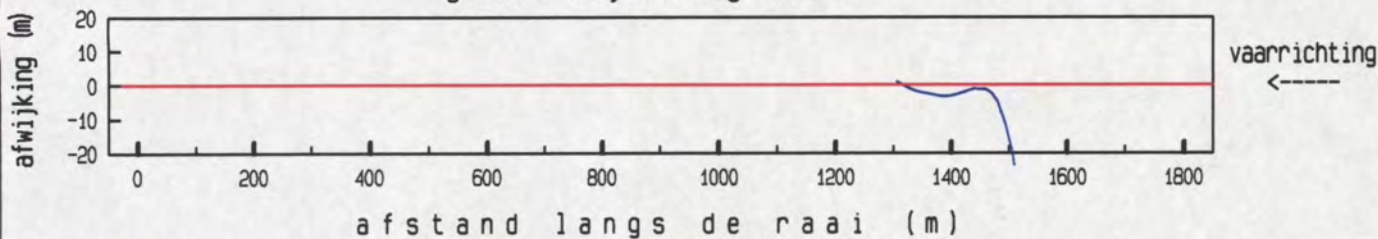
gemiddelde stroomsnelheid in de vertikaal



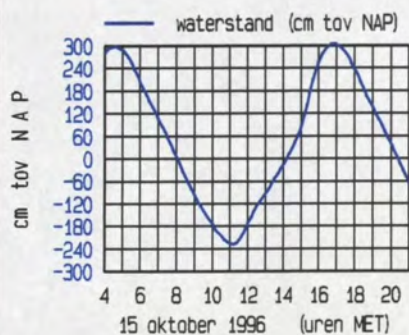
debiet- en stroomsnelheidsverdeling in de raai



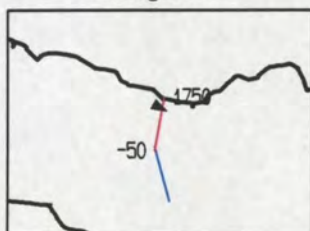
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1340 m
 stroomsnelheid : 26 cm/sec
 stroomrichting : 119 °

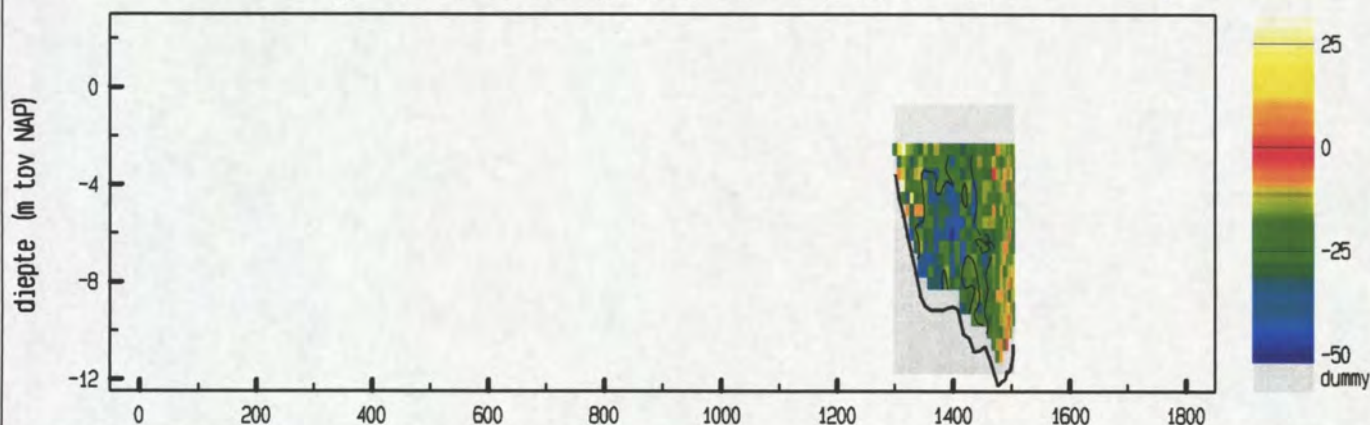
doorstroomoppervlak : 1726 m²
 raaidebiet : -305 m³/sec

adcpfile : data/gevalid/0215v03/03d3029a.val

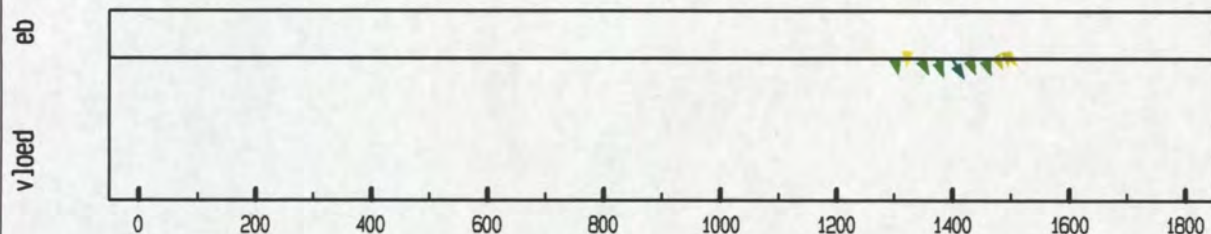
Zimmermangeul dd 15 oktober 1996
adcpfile : data/gevalid/0215v03/03d3030a.val

tijd : 1317 - 1319

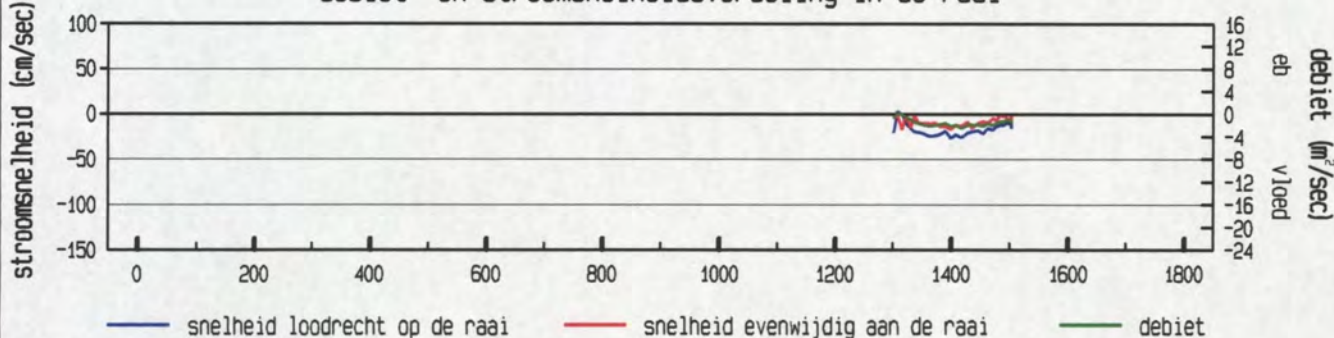
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



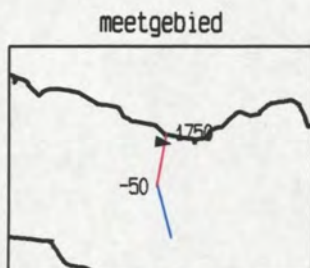
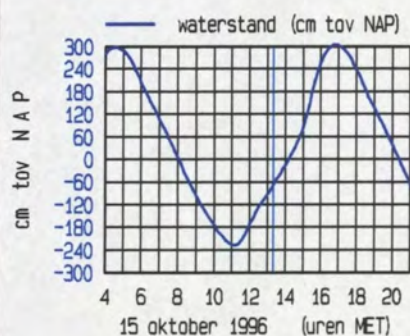
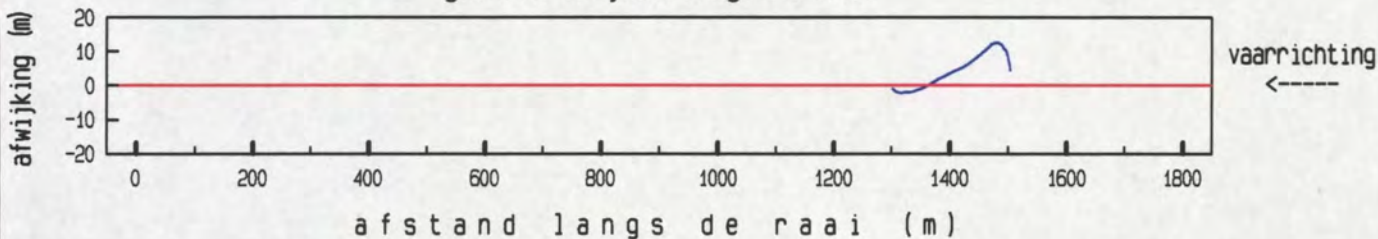
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1399 m

stroomsnelheid : 31 cm/sec

stroomrichting : 99 °

doorstroomoppervlak : 1779 m²

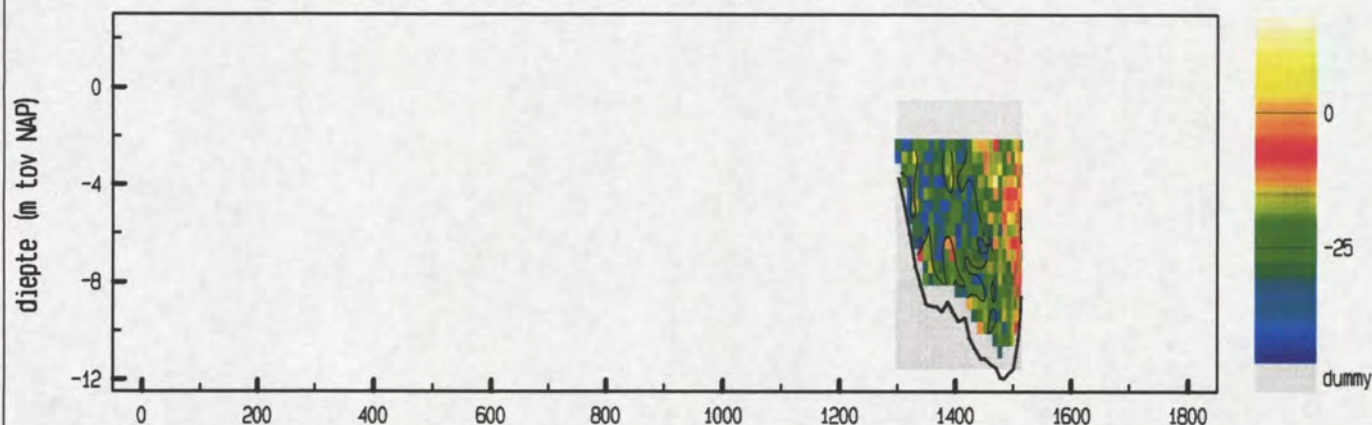
raaidebiet : -323 m³/sec

adcpfile : data/gevalid/0215v03/03d3030a.val

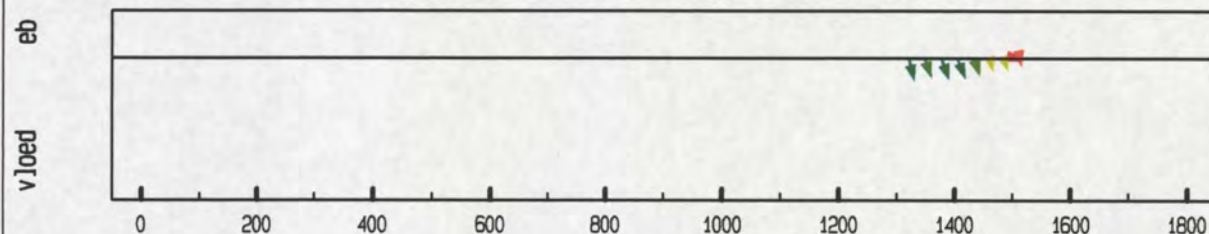
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3031a.val

tijd : 1331 - 1333

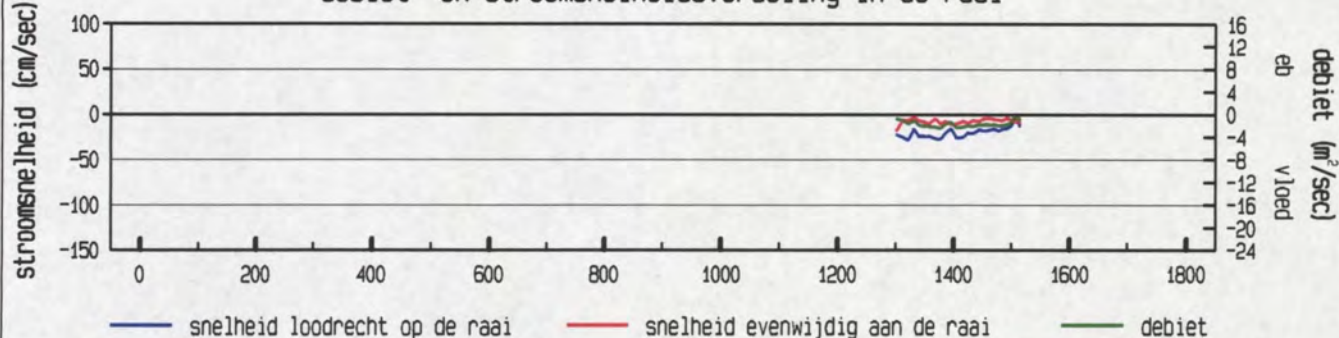
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



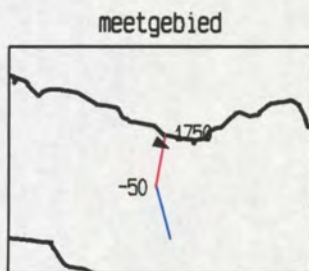
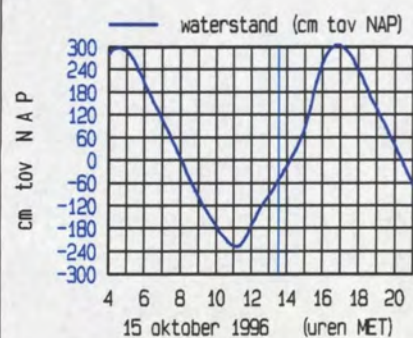
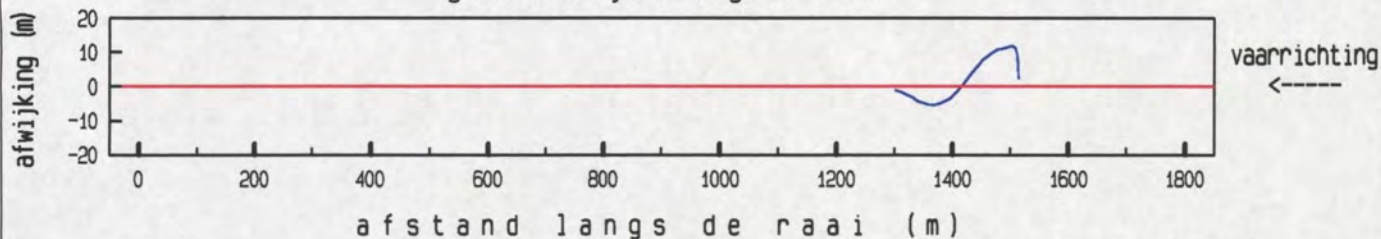
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1321 m
 stroomsnelheid : 29 cm/sec
 stroomrichting : 118 °

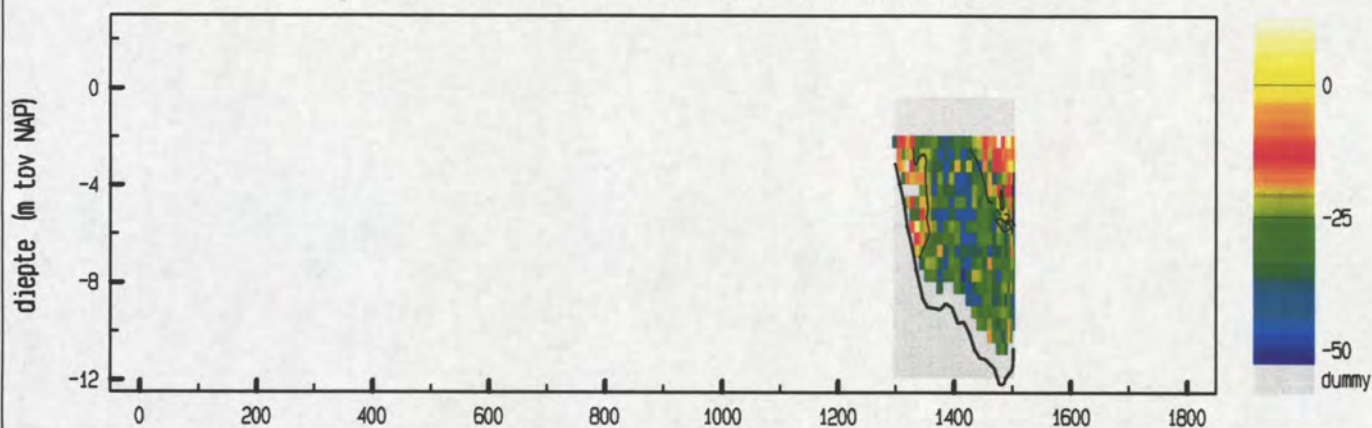
doorstroomoppervlak : 1926 m²
 raaidebiet : -374 m³/sec

adcpfile : data/gevalid/0215v03/03d3031a.val

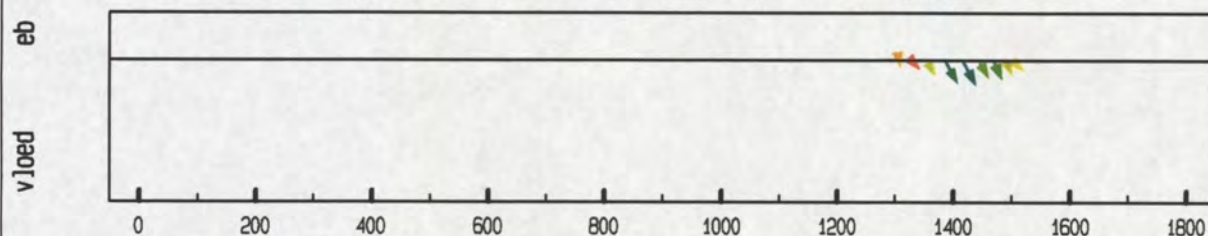
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3032a.val

tijd : 1346 - 1348

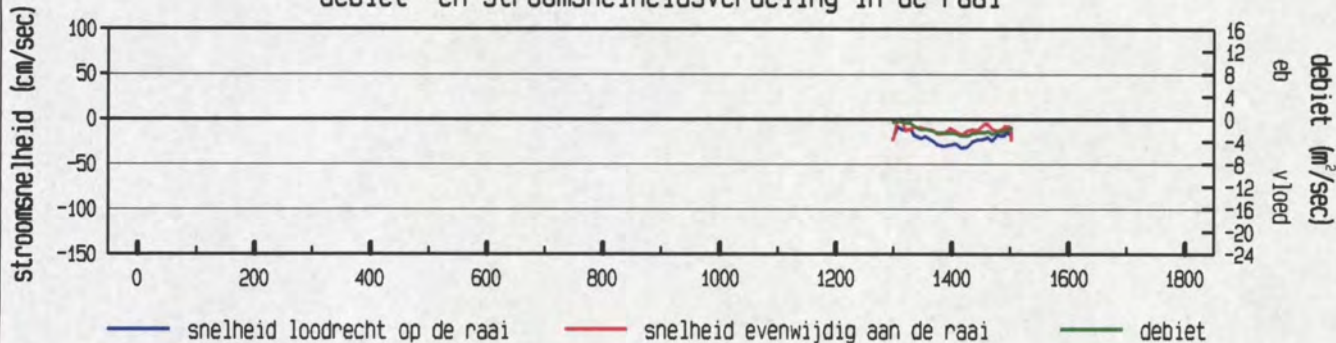
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



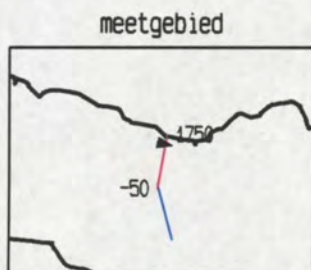
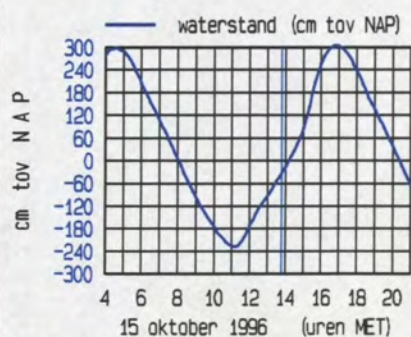
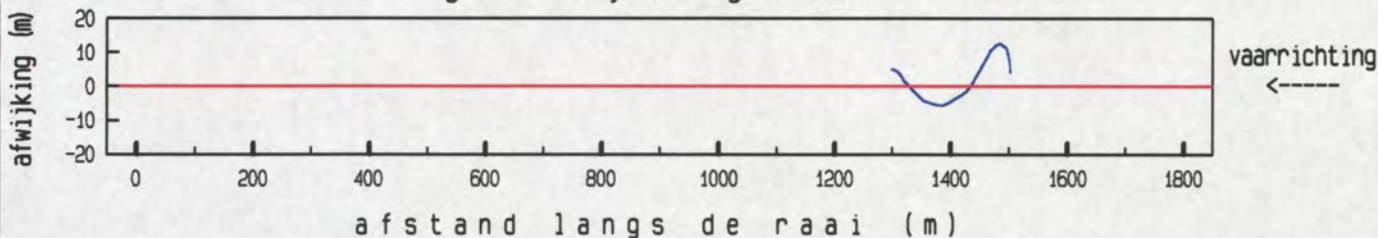
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1416 m

stroomsnelheid : 36 cm/sec

stroomrichting : 103°

doorstroomoppervlak : 1836 m²

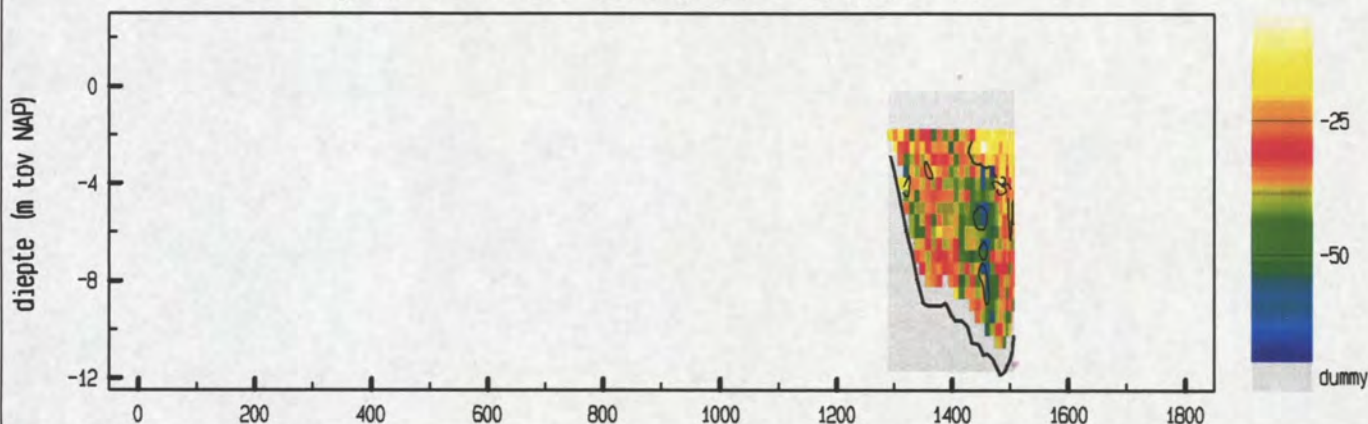
raaidebiet : -411 m³/sec

adcpfile : data/gevalid/0215v03/03d3032a.val

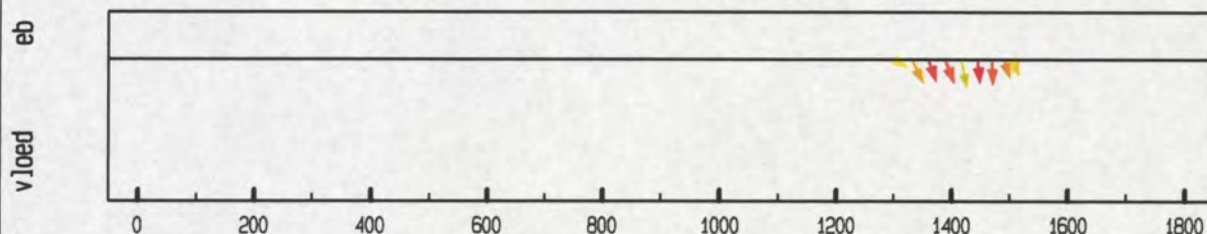
Zimmermangeul dd 15 oktober 1996
 adcfile : data/gevalid/0215v03/03d3033a.val

tijd : 1401 - 1403

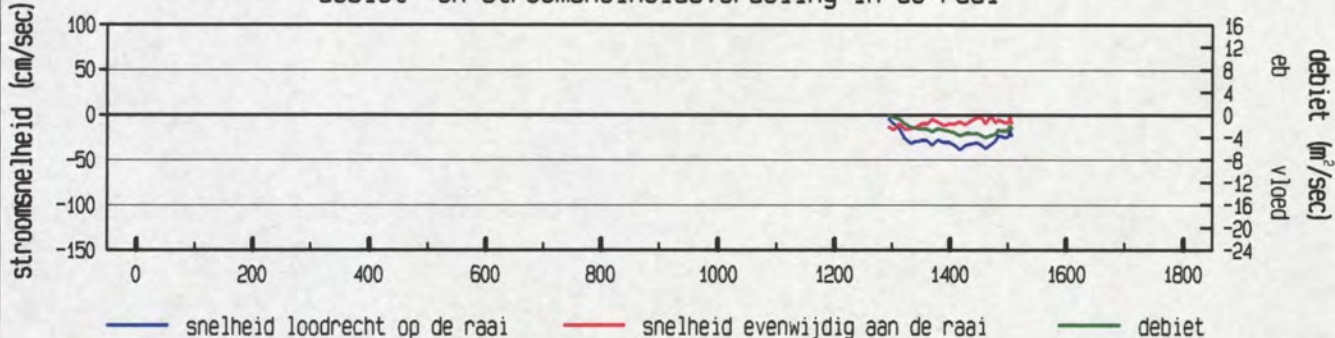
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



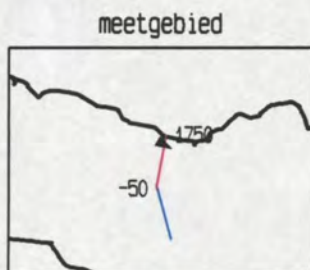
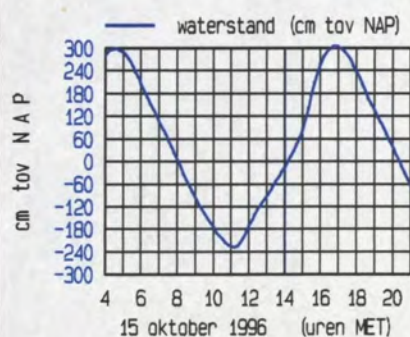
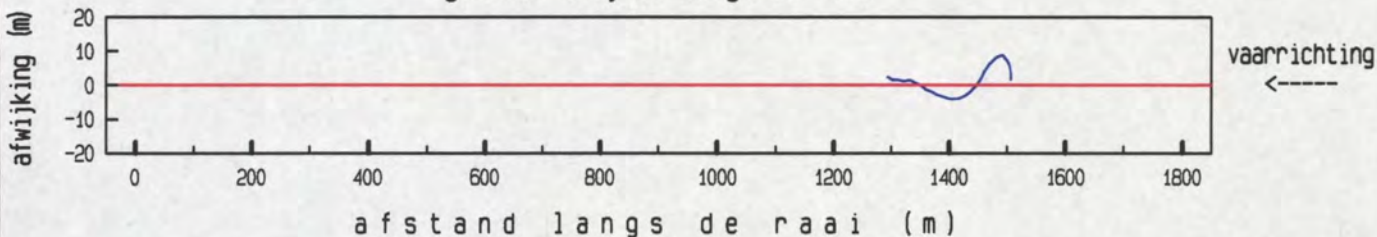
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1417 m

stroomsnelheid : 39 cm/sec

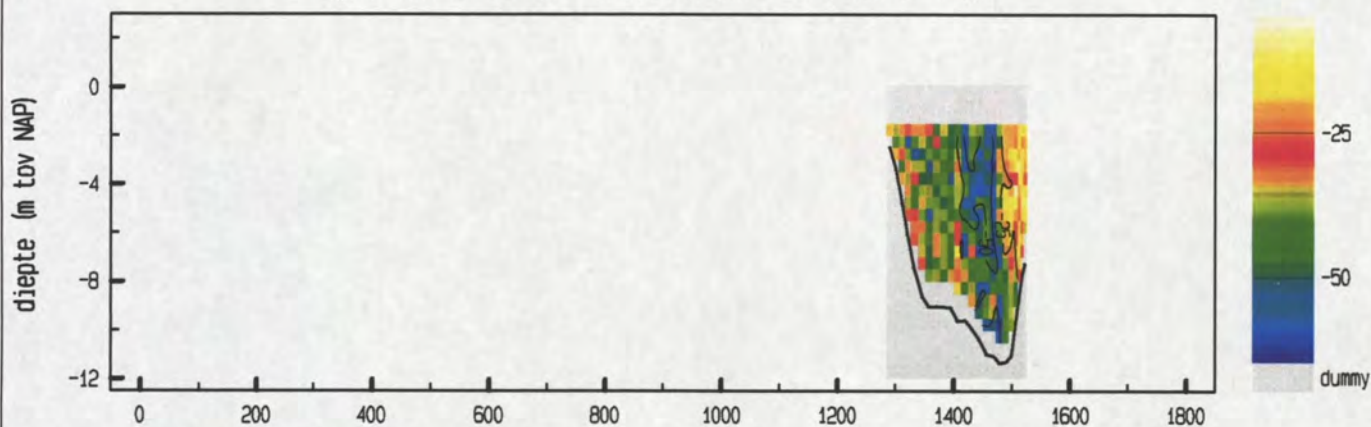
stroomrichting : 120°

doorstroomoppervlak : 1916 m²

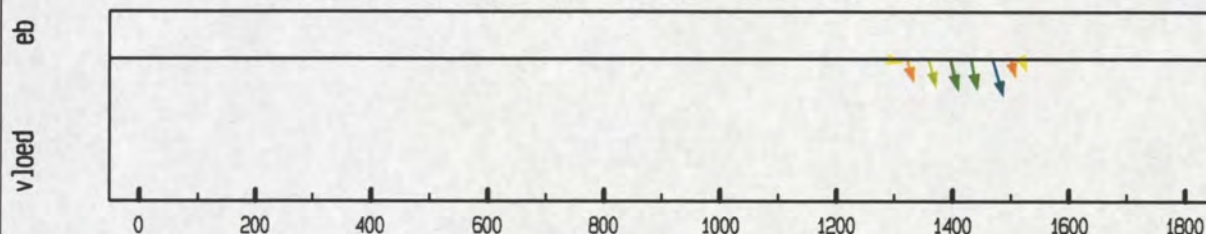
raaidebiet : -559 m³/sec

adcfile : data/gevalid/0215v03/03d3033a.val

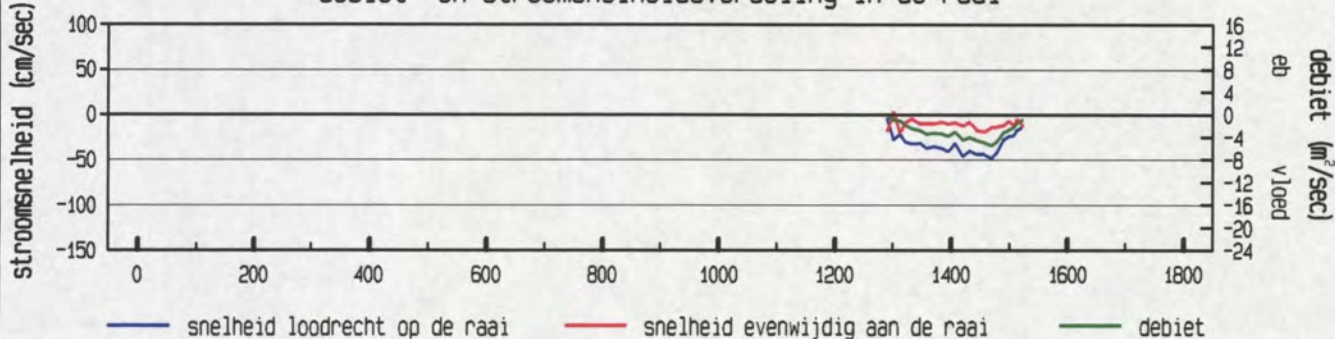
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



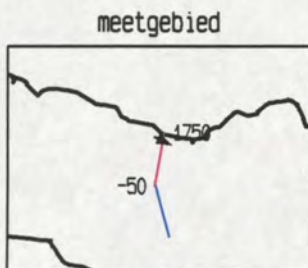
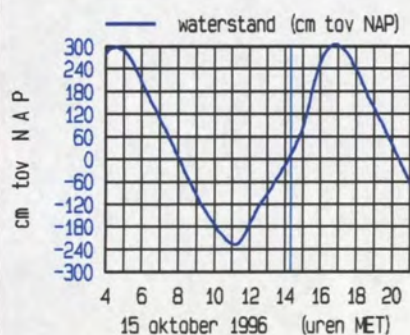
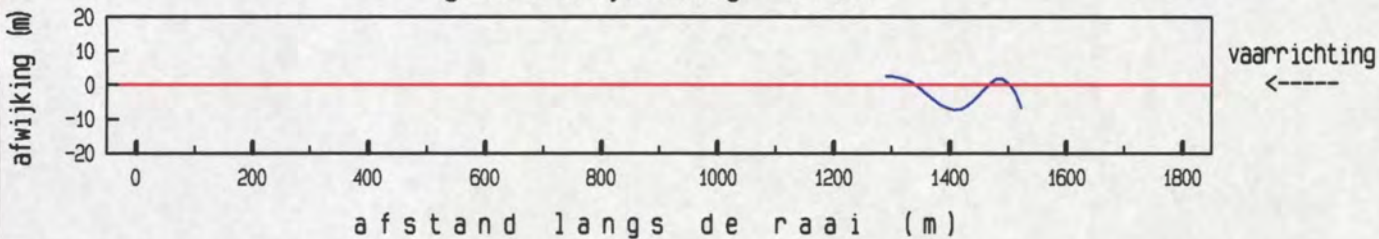
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

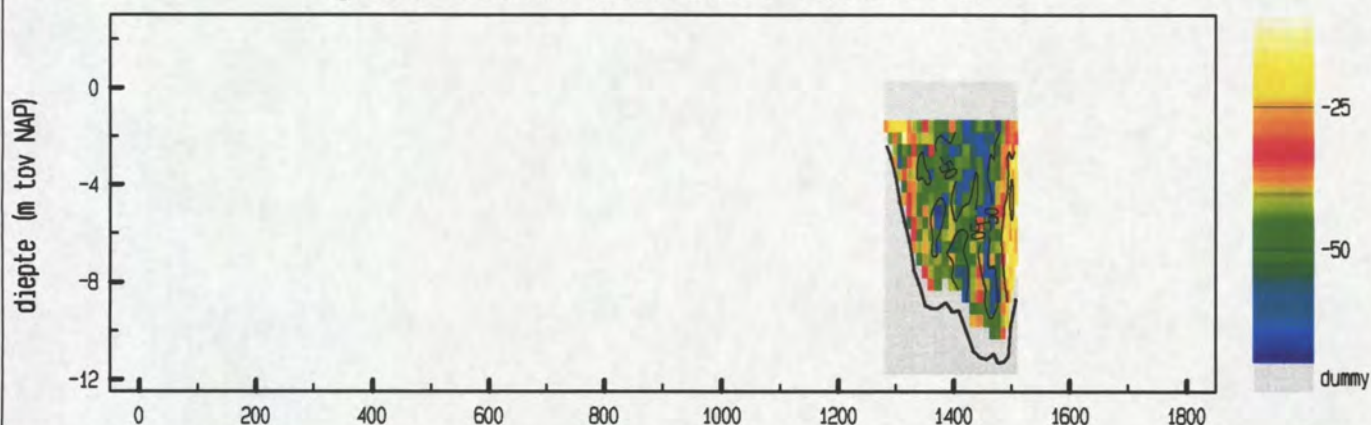


maximum gemiddelde stroom-
 snelheid in de vertikaal

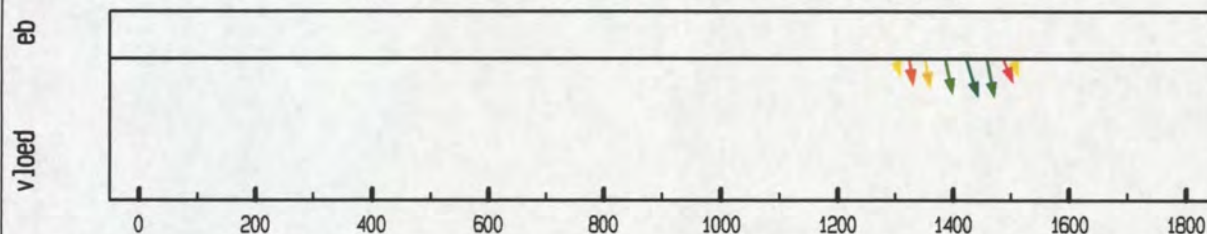
afstand uit nulpunt : 1468 m
 stroomsnelheid : 51 cm/sec
 stroomrichting : 115 °

doorstroomoppervlak : 2105 m²
 raaidebiet : -729 m³/sec

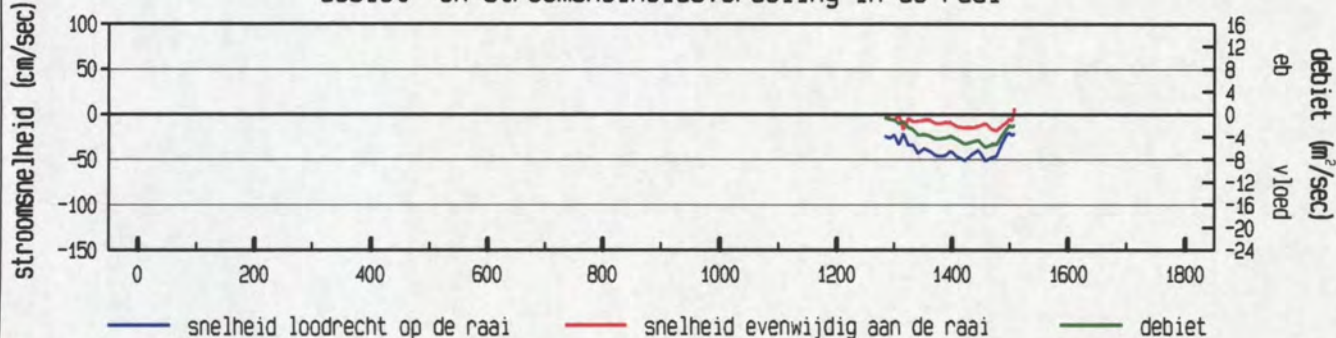
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



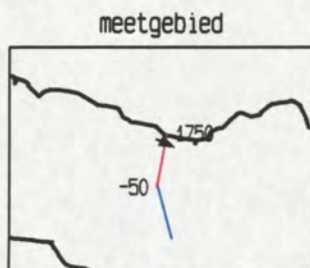
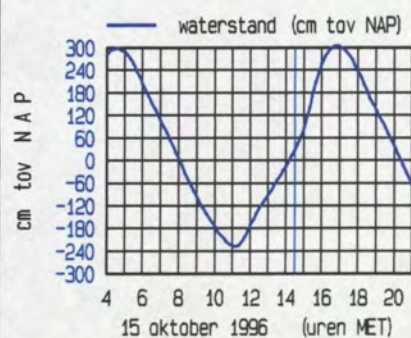
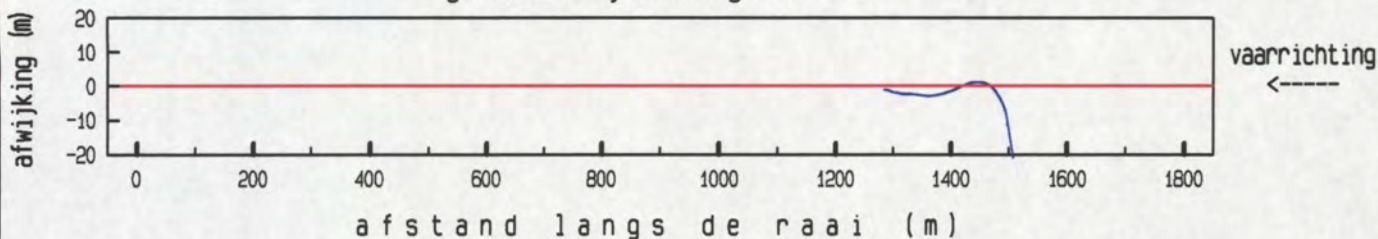
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai

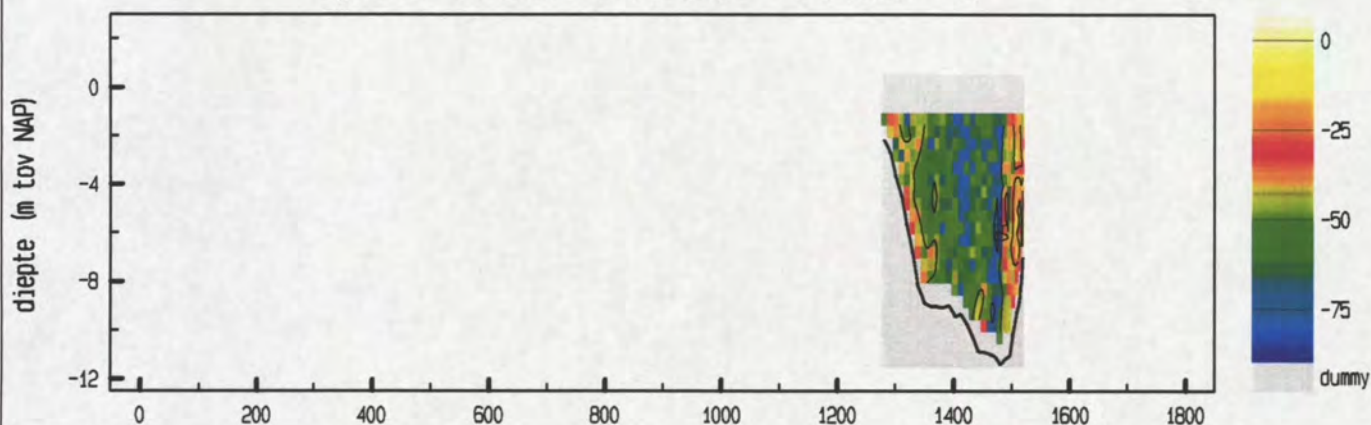


maximum gemiddelde stroom-
 snelheid in de vertikaal

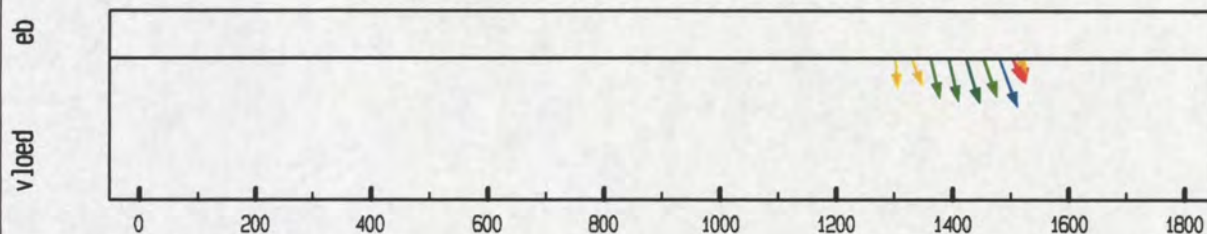
afstand uit nulpunt : 1423 m
 stroomsnelheid : 53 cm/sec
 stroomrichting : 115 °

doorstroomoppervlak : 2055 m²
 raaidebiet : -818 m³/sec

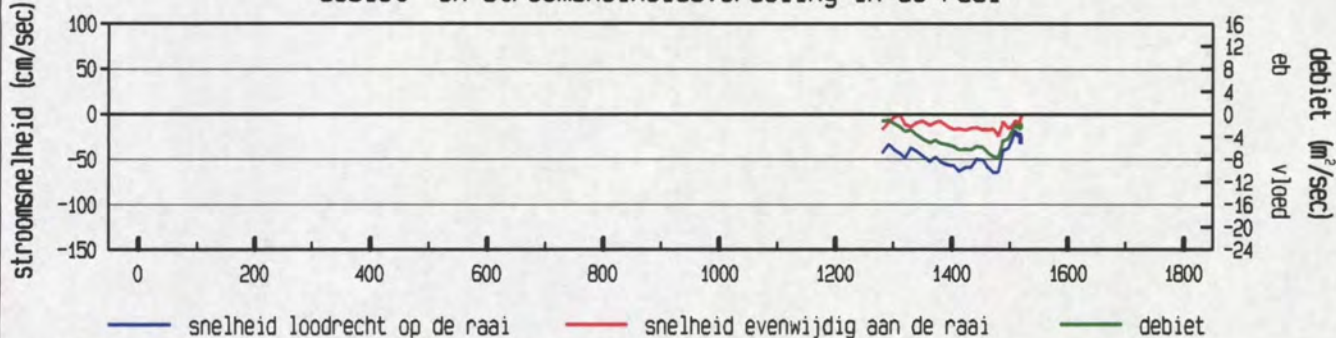
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



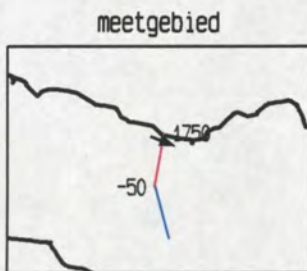
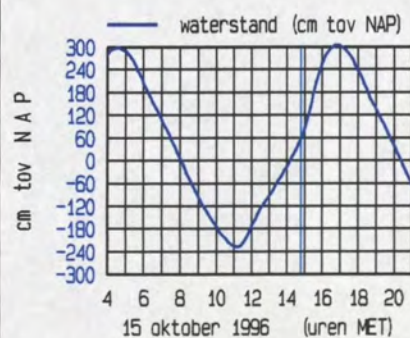
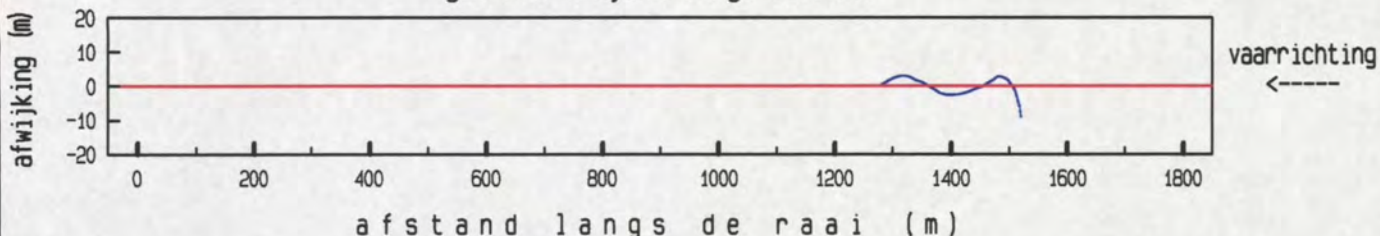
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai

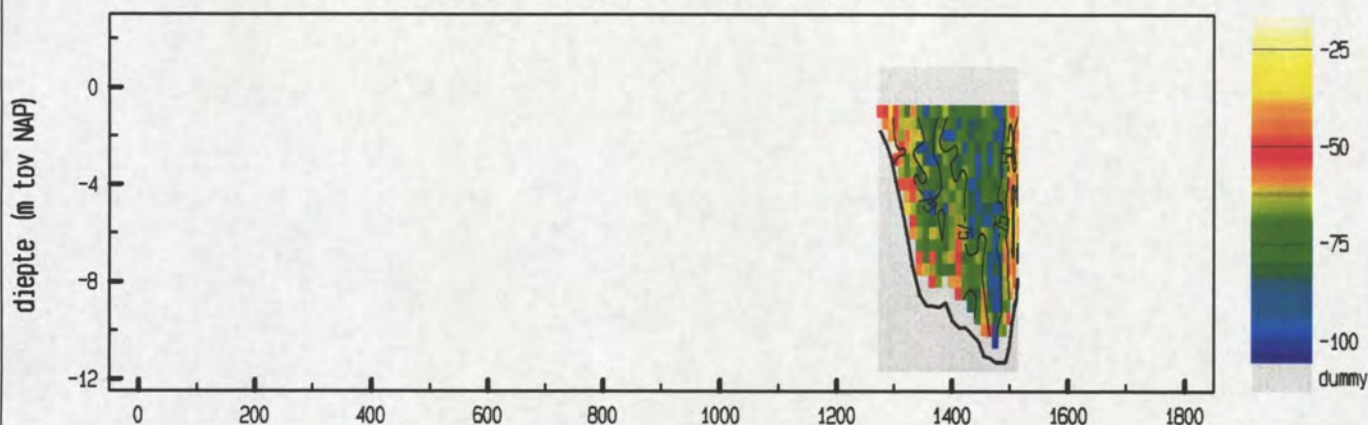


maximum gemiddelde stroom-
 snelheid in de vertikaal

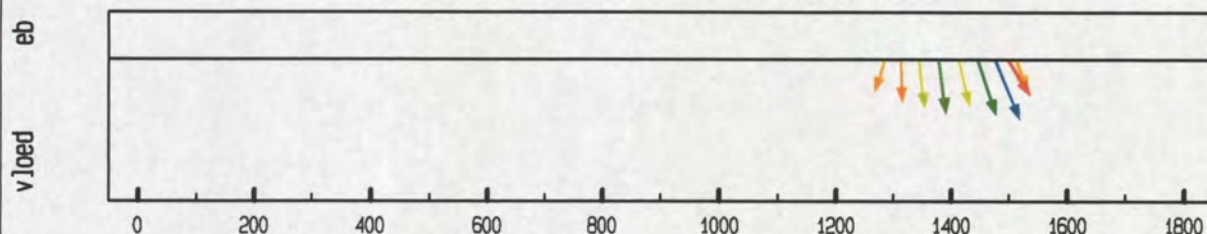
afstand uit nulpunt : 1480 m
 stroomsnelheid : 68 cm/sec
 stroomrichting : 111°

doorstroomoppervlak : 2195 m²
 raaidebiet : -1075 m³/sec

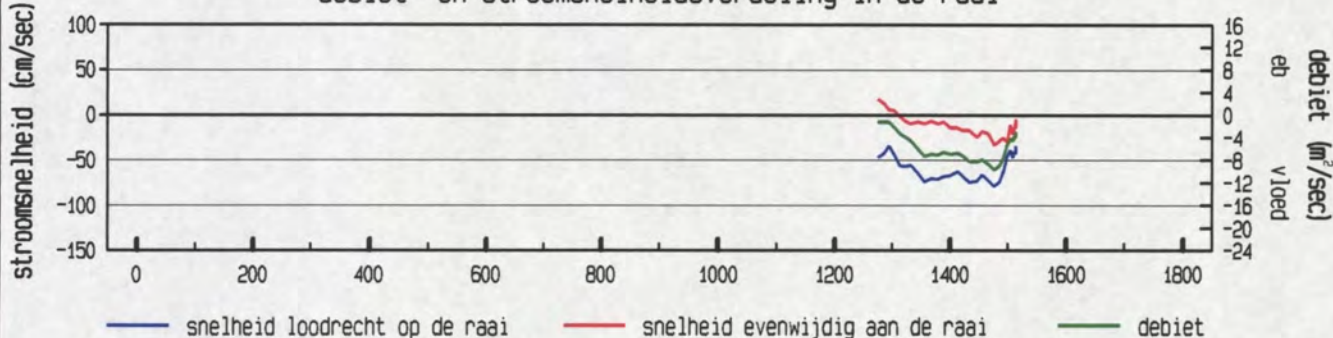
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



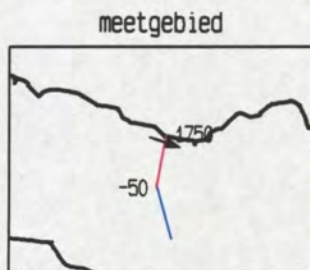
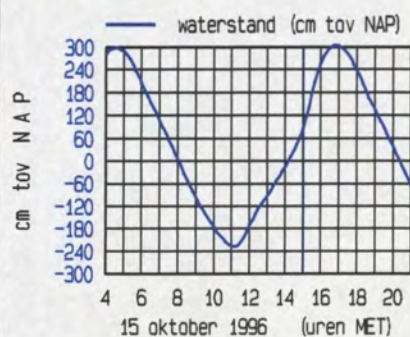
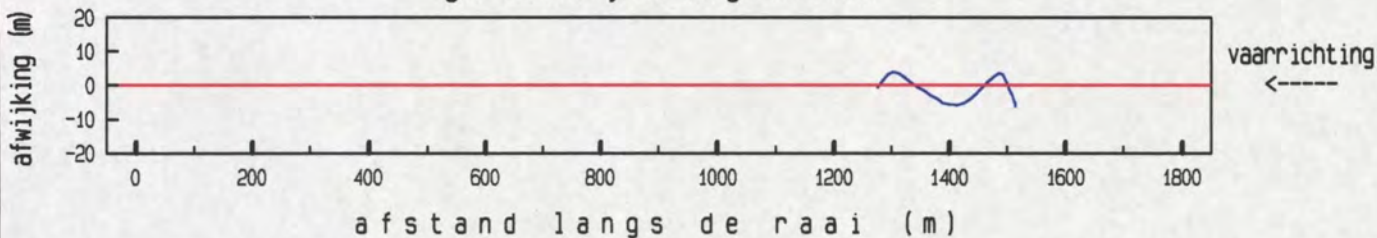
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

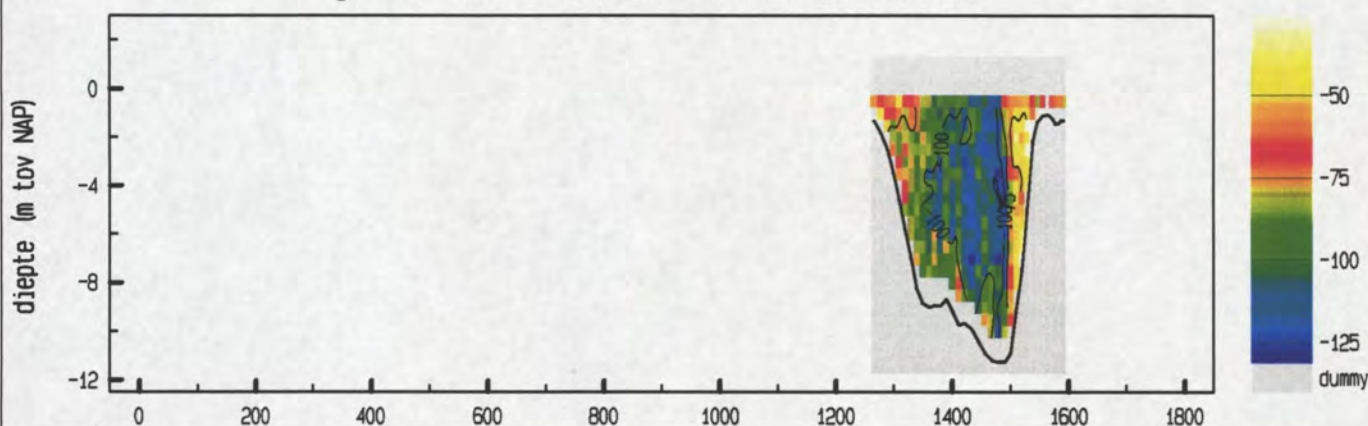


maximum gemiddelde stroom-
 snelheid in de vertikaal

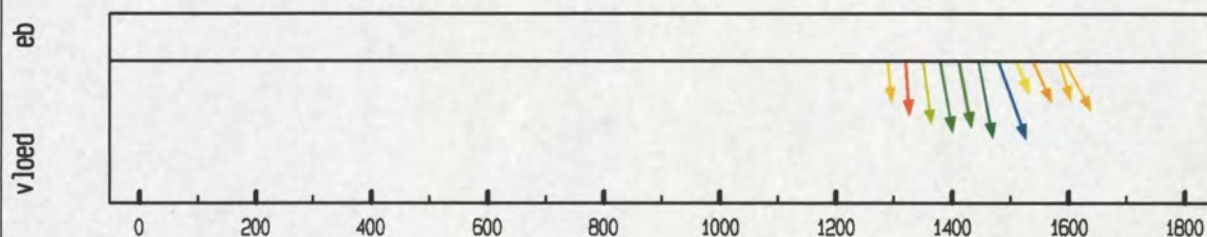
afstand uit nulpunt : 1476 m
 stroomsnelheid : 85 cm/sec
 stroomrichting : 109 °

doorstroomoppervlak : 2242 m²
 raaidebiet : -1446 m³/sec

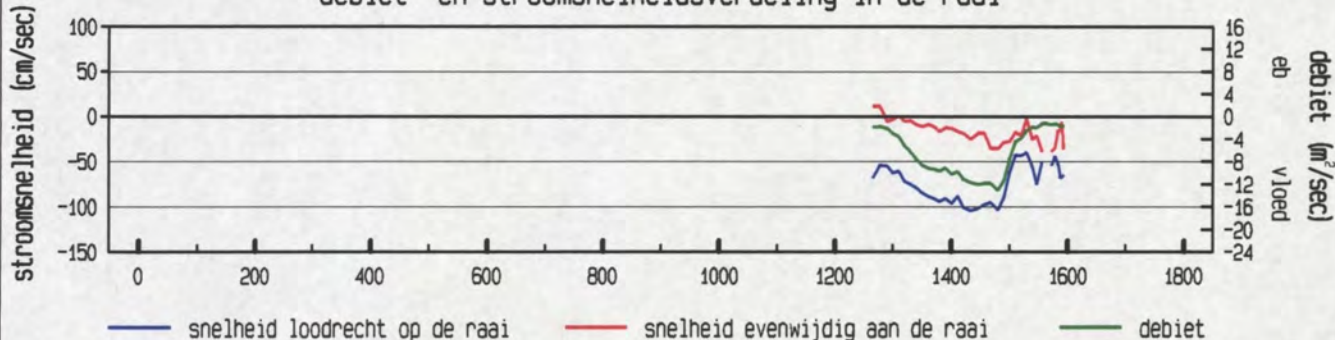
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



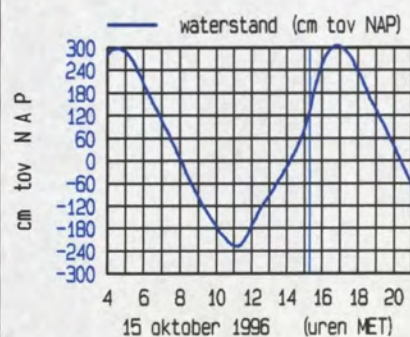
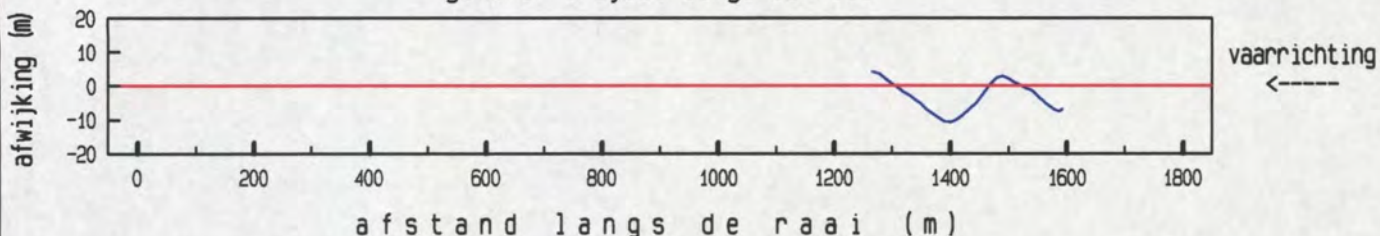
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

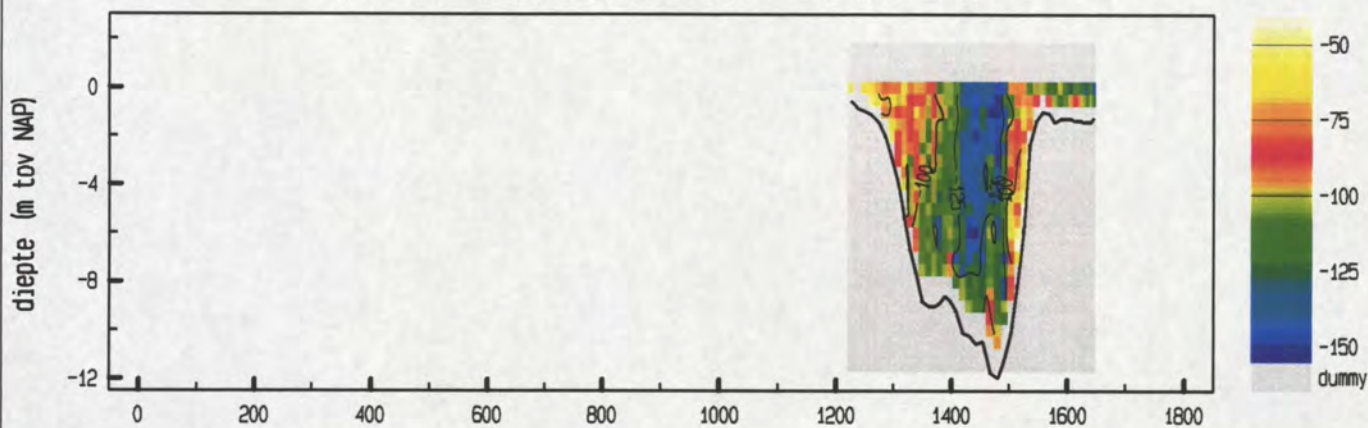
afstand uit nulpunt : 1480 m
 stroomsnelheid : 109 cm/sec
 stroomrichting : 112°

doorstroomoppervlak : 2694 m²
 raaidebiet : -2202 m³/sec

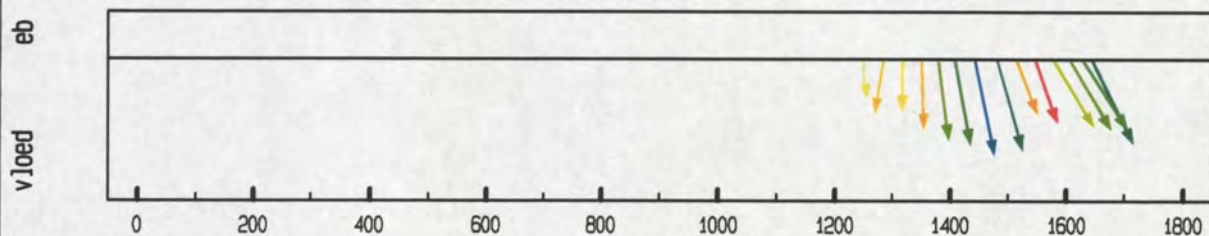
Zimmermangeul dd 15 oktober 1996
adcpfile : data/gevalid/0215v03/03d3039a.val

tijd : 1531 - 1534

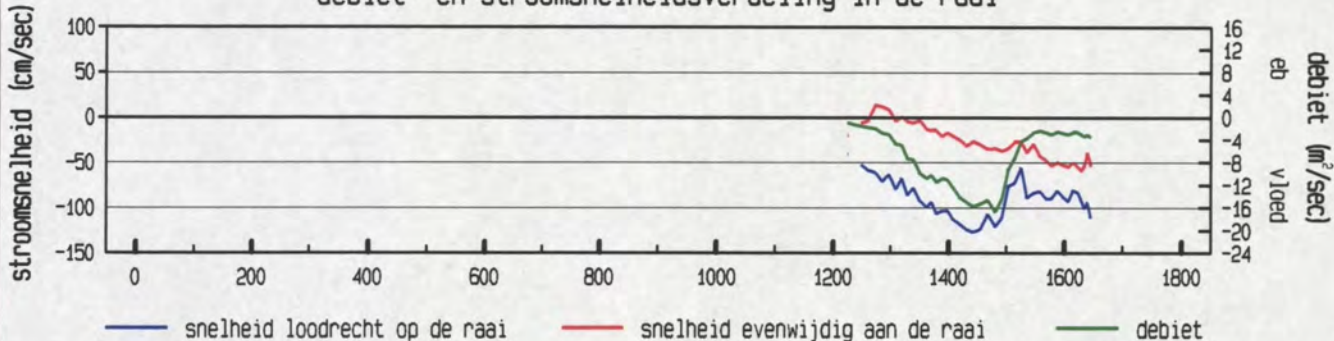
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



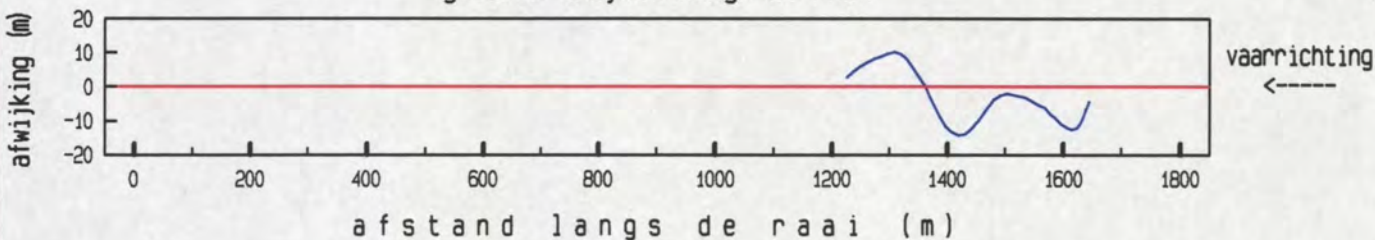
gemiddelde stroomsnelheid in de vertikaal



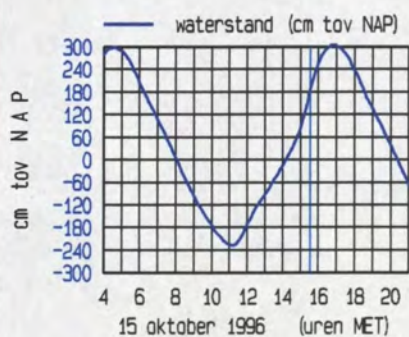
debiet- en stroomsnelheidsverdeling in de raai



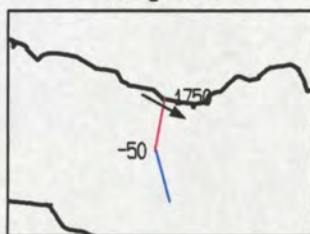
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1442 m
stroomsnelheid : 129 cm/sec
stroomrichting : 120°

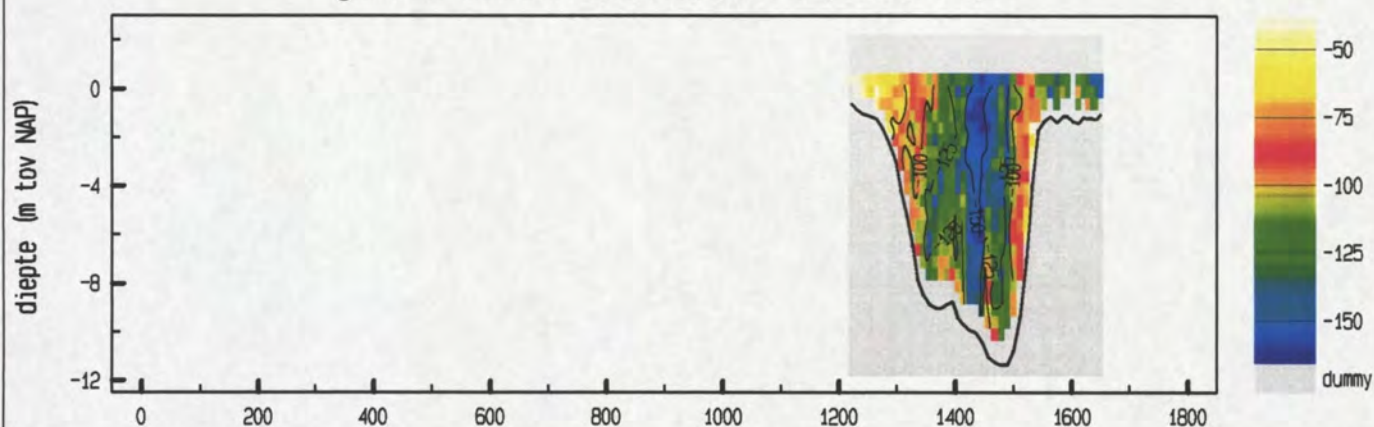
doorstroomoppervlak : 3124 m²
raaidebiet : -2998 m³/sec

adcpfile : data/gevalid/0215v03/03d3039a.val

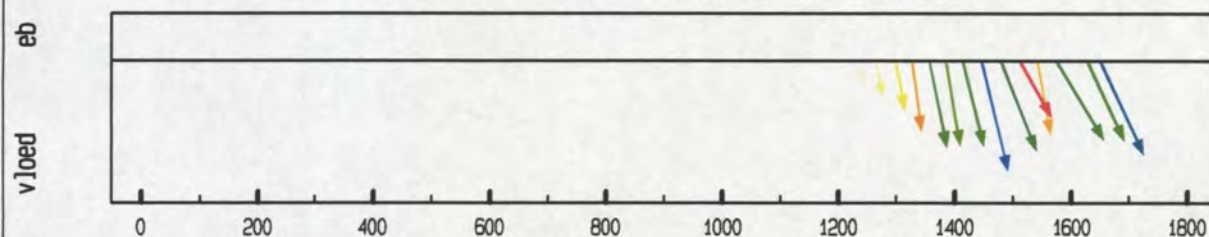
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3040a.val

tijd : 1545 - 1547

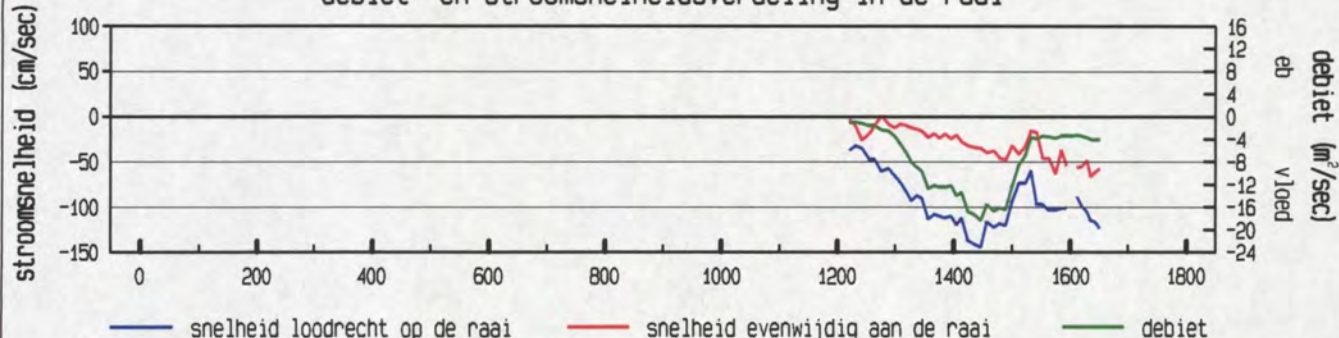
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



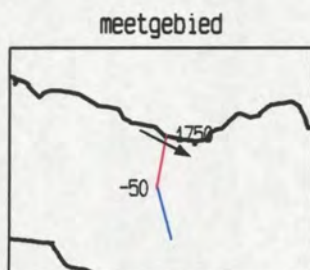
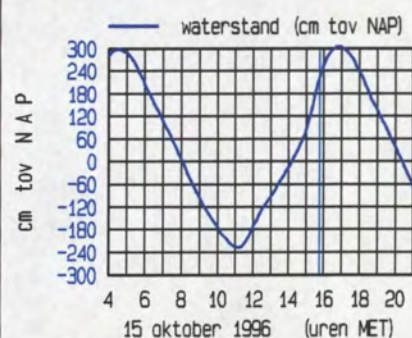
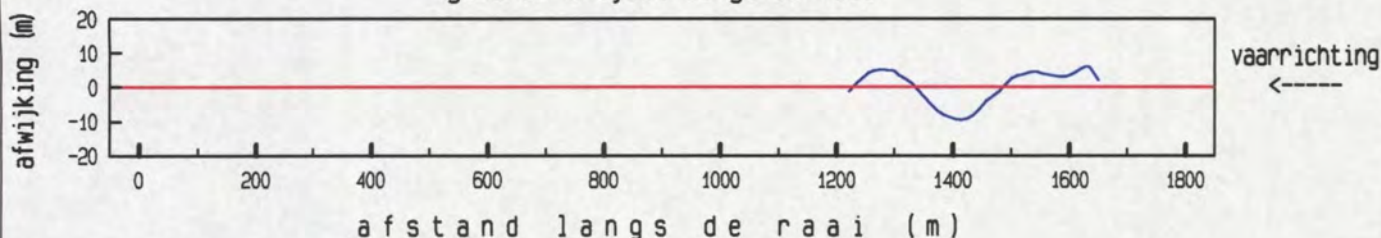
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



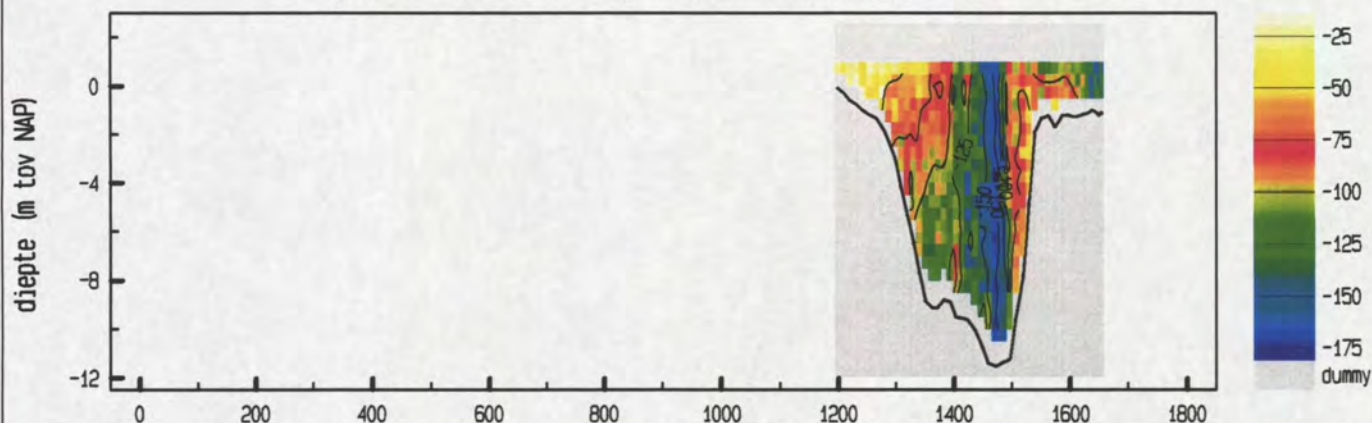
maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1446 m
 stroomsnelheid : 149 cm/sec
 stroomrichting : 118°

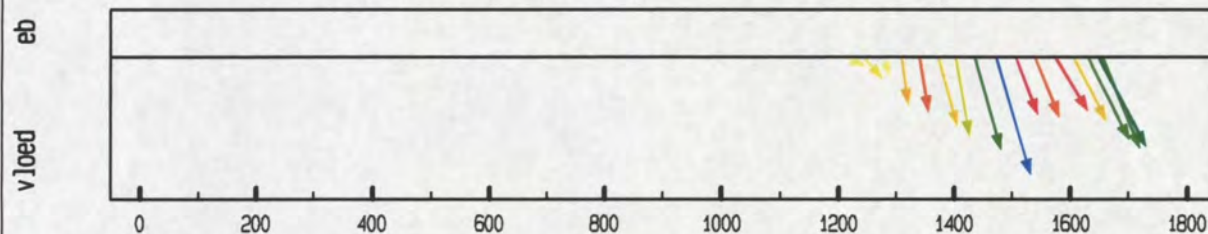
doorstroomoppervlak : 3345 m²
 raaidebiet : -3405 m³/sec

adcpfile : data/gevalid/0215v03/03d3040a.val

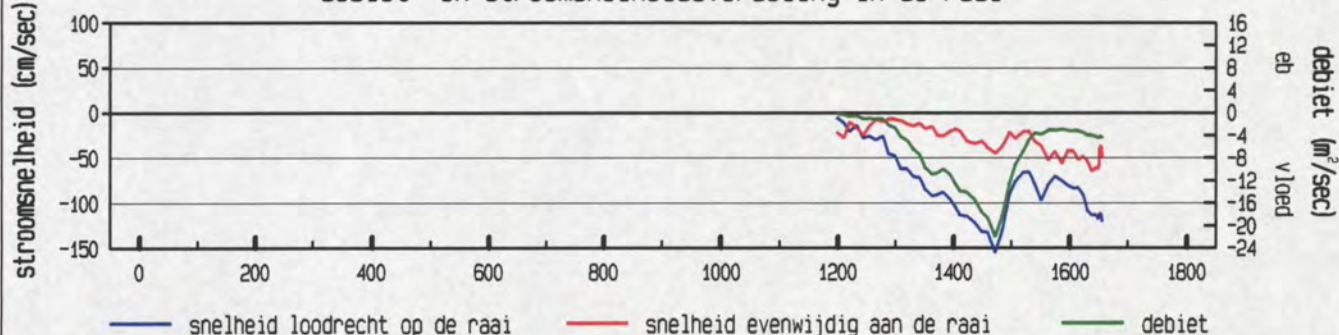
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



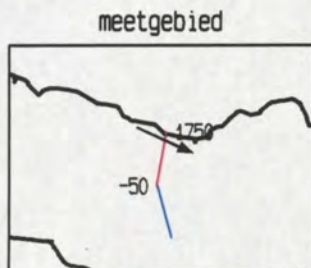
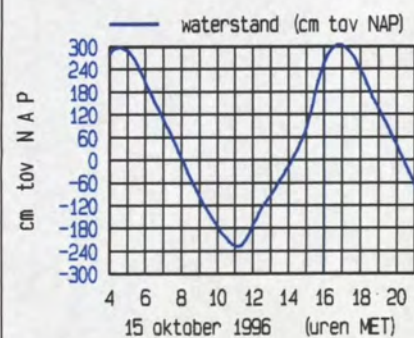
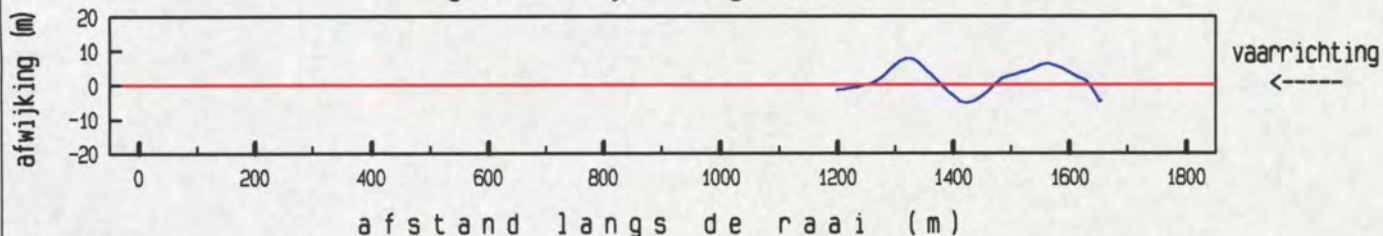
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

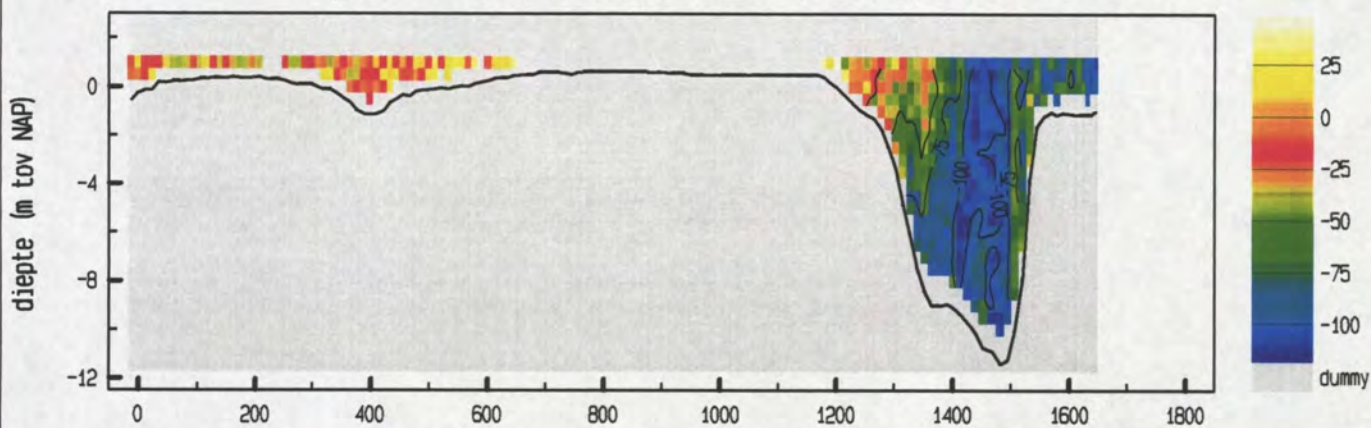
afstand uit nulpunt : 1473 m
 stroomsnelheid : 161 cm/sec
 stroomrichting : 115°

doorstroomoppervlak : 3565 m²
 raaidebiet : -3242 m³/sec

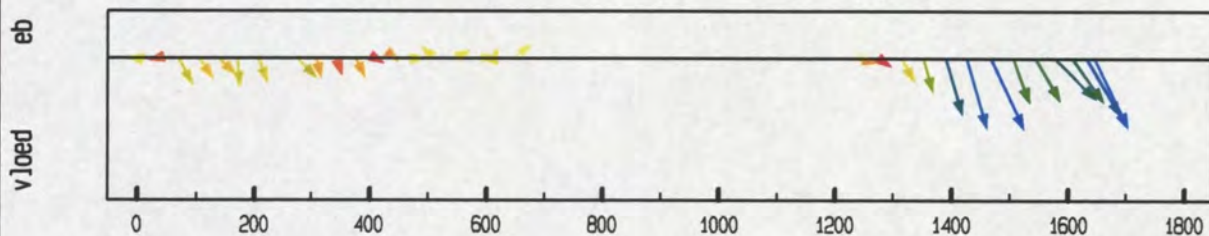
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3042a.val

tijd : 1614 - 1623

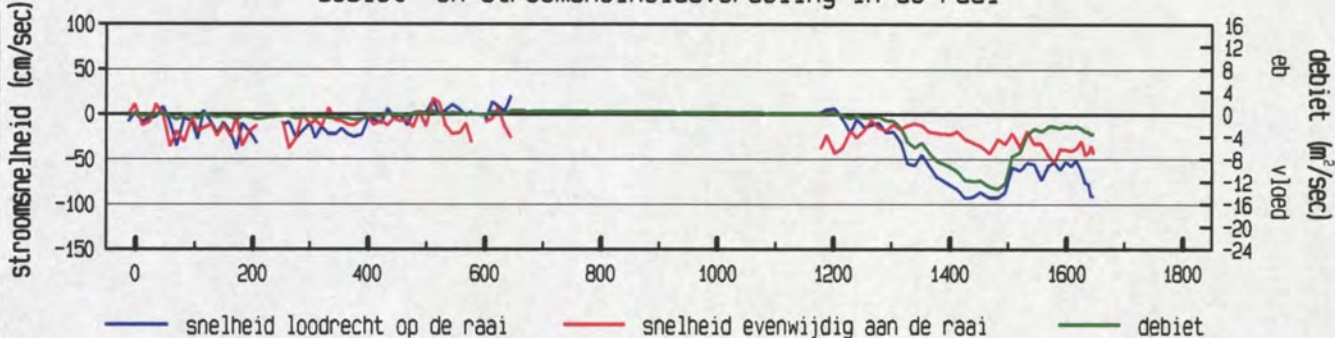
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



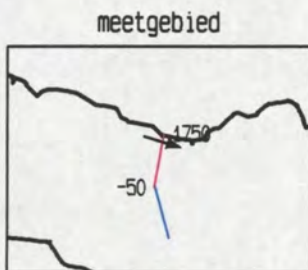
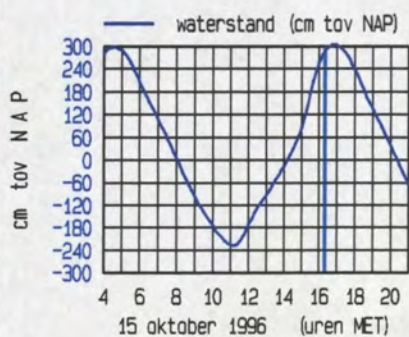
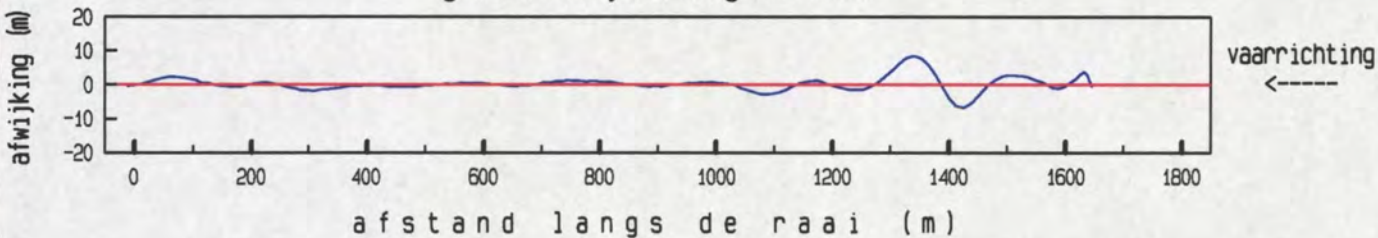
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1468 m
 stroomsnelheid : 102 cm/sec
 stroomrichting : 106 °

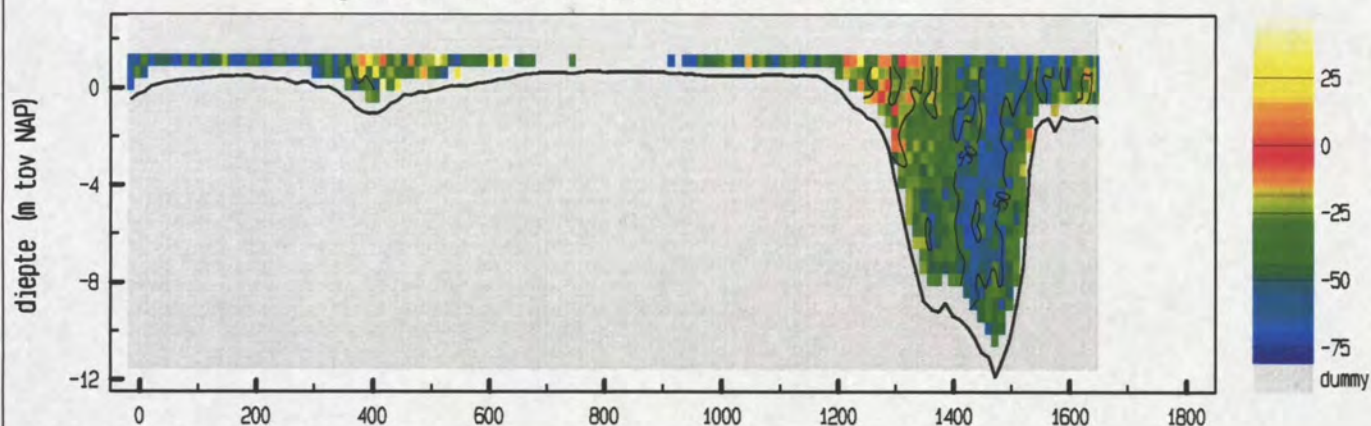
doorstroomoppervlak : 6823 m²
 raaidebiet : -2348 m³/sec

adcpfile : data/gevalid/0215v03/03d3042a.val

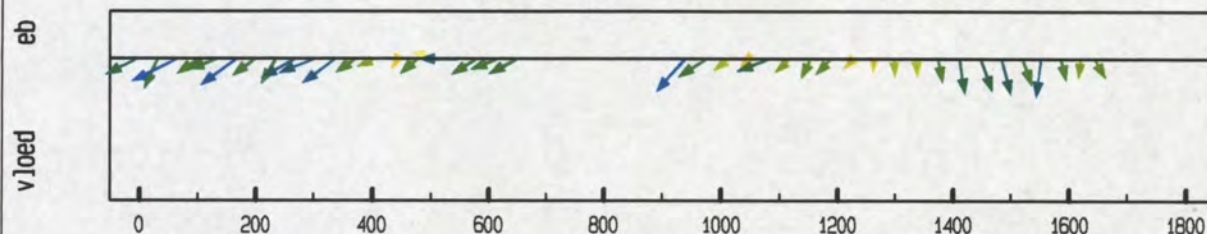
Zimmermangeul dd 15 oktober 1996
 adcfile : data/gevalid/0215v03/03d3043a.val

tijd : 1633 - 1642

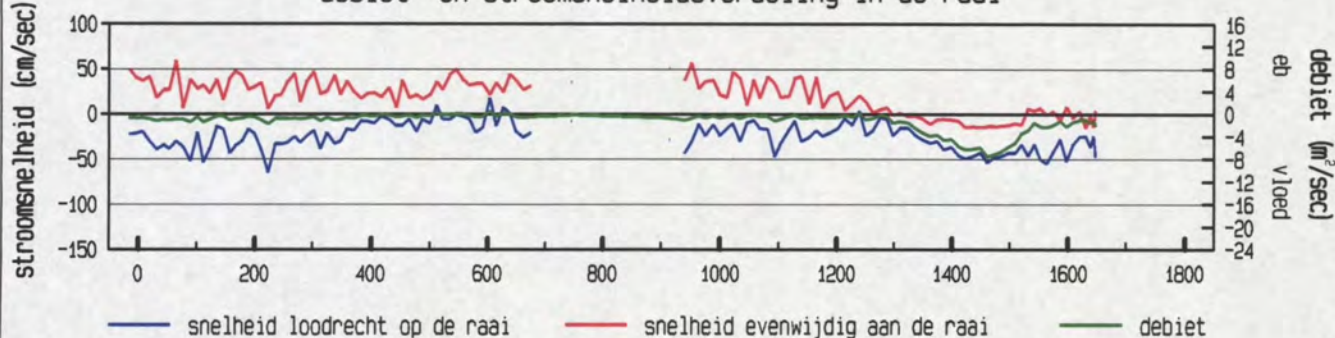
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



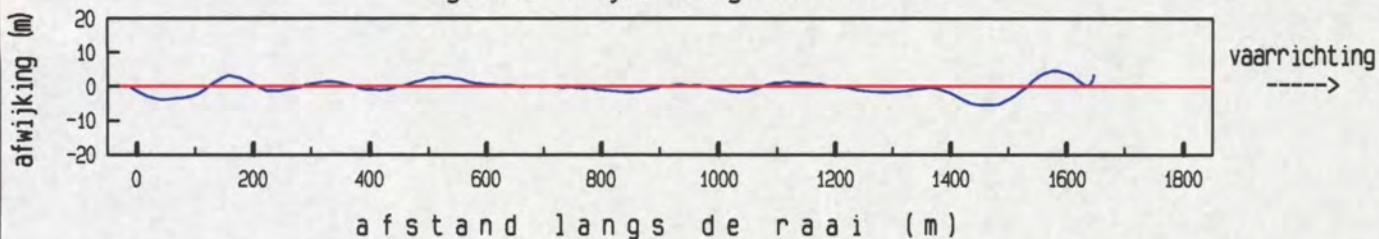
gemiddelde stroomsnelheid in de vertikaal



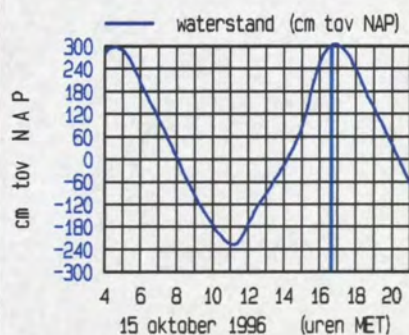
debiet- en stroomsnelheidsverdeling in de raai



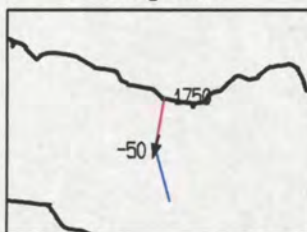
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 65 m
 stroomsnelheid : 66 cm/sec
 stroomrichting : 195°

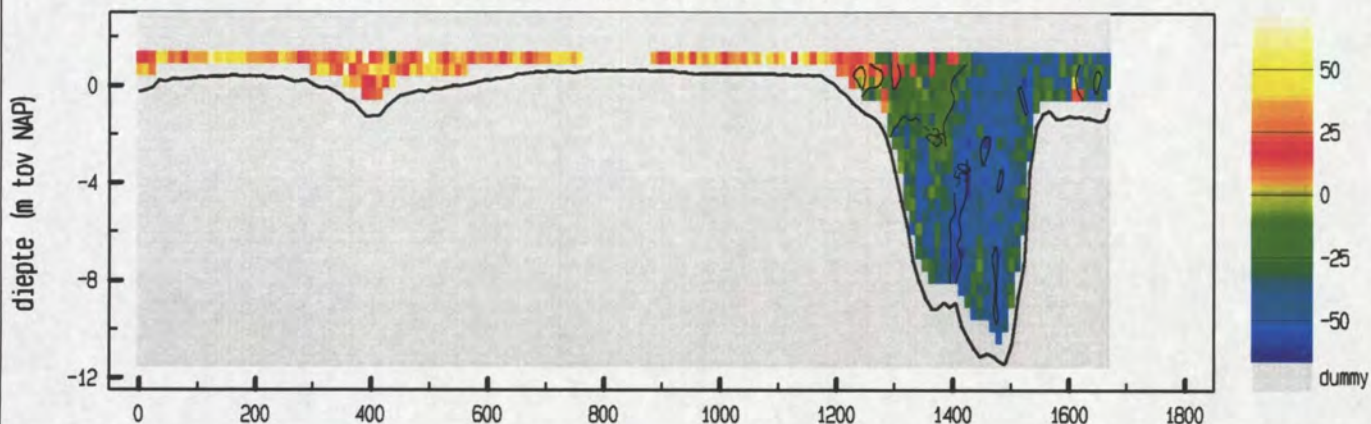
doorstroomoppervlak : 7071 m²
 raaidebiet : -1981 m³/sec

adcfile : data/gevalid/0215v03/03d3043a.val

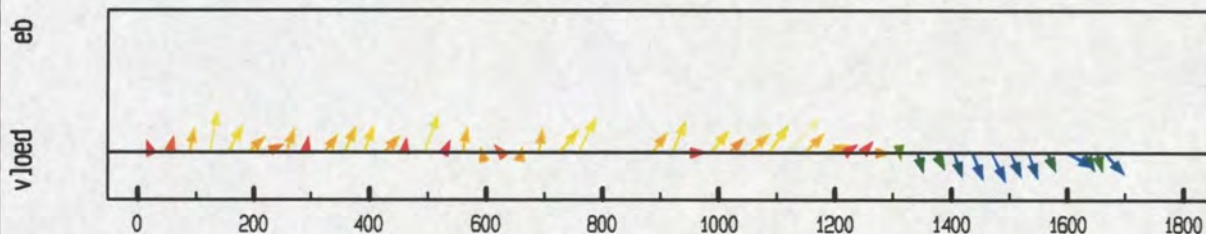
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3044a.val

tijd : 1643 - 1654

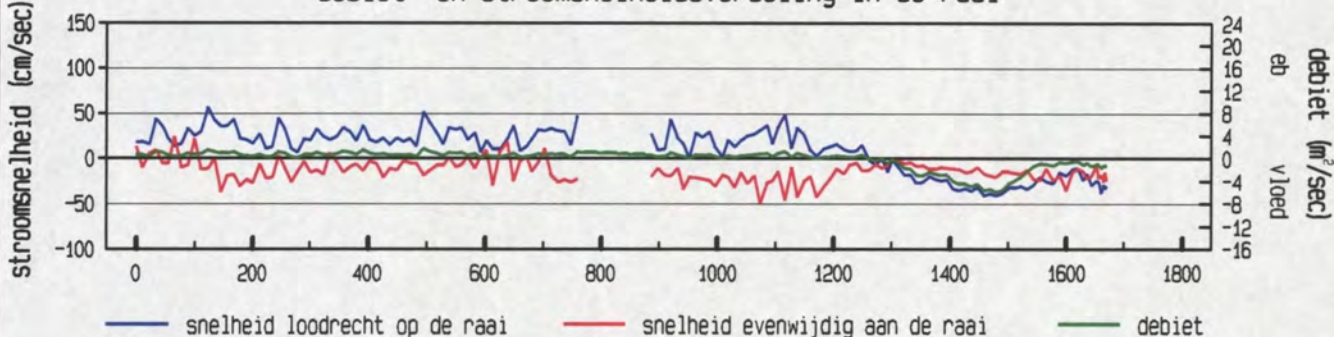
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



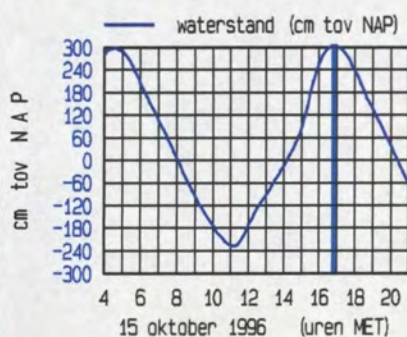
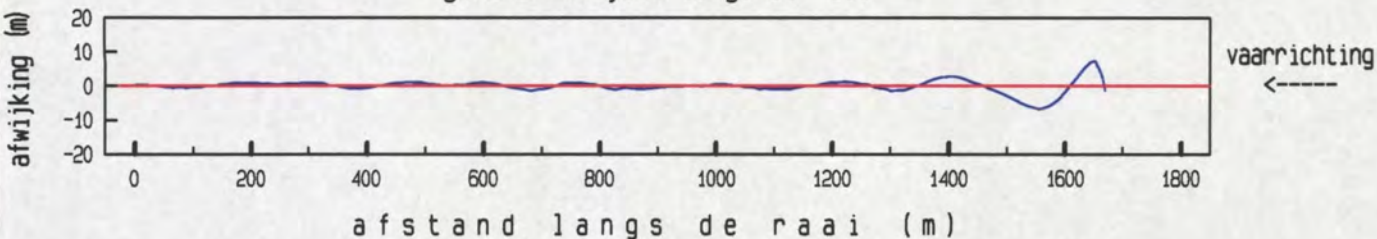
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1117 m
 stroomsnelheid : 67 cm/sec
 stroomrichting : 354 °

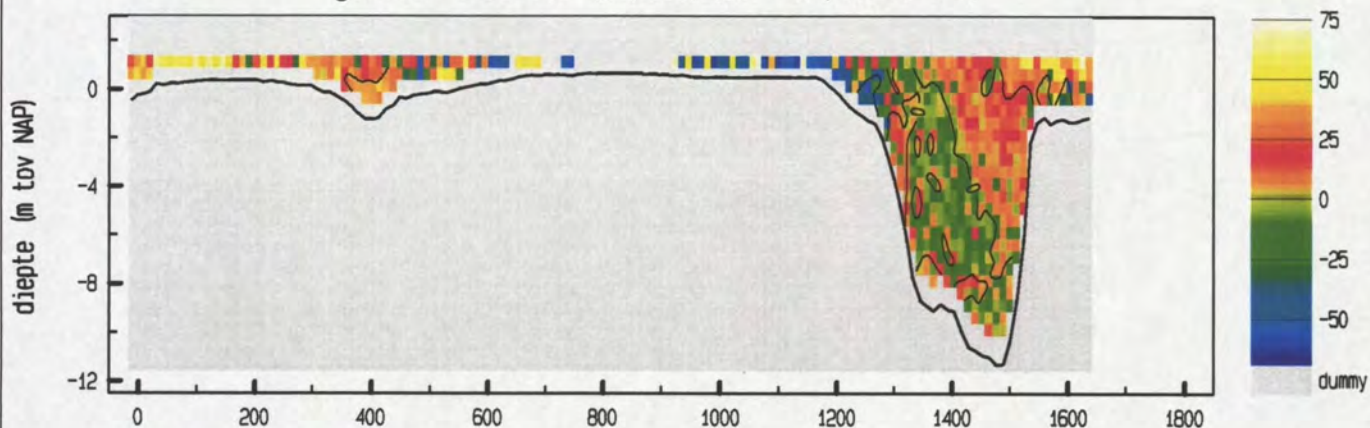
doorstroomoppervlak : 7192 m²
 raaidebiet : -96 m³/sec

adcpfile : data/gevalid/0215v03/03d3044a.val

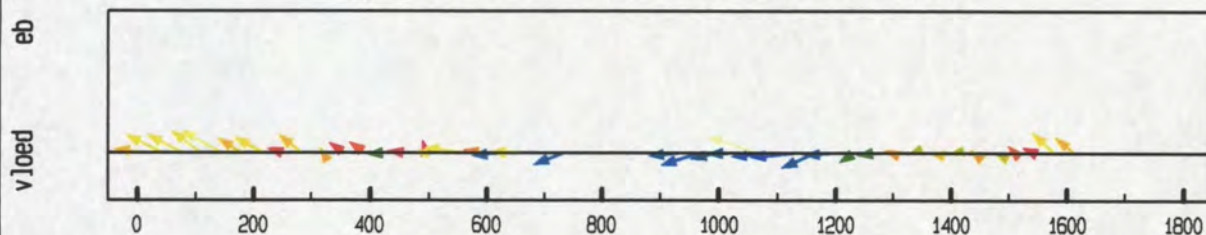
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3045a.val

tijd : 1701 - 1710

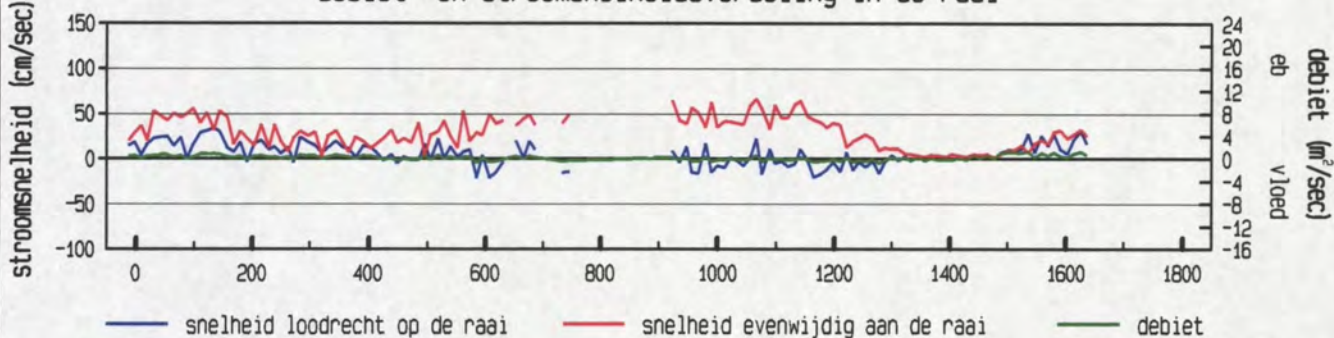
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



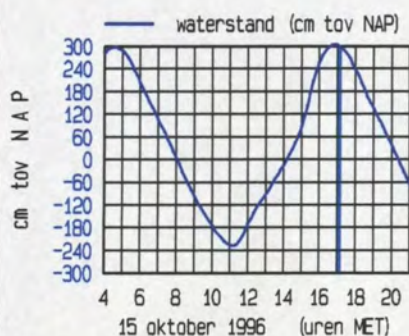
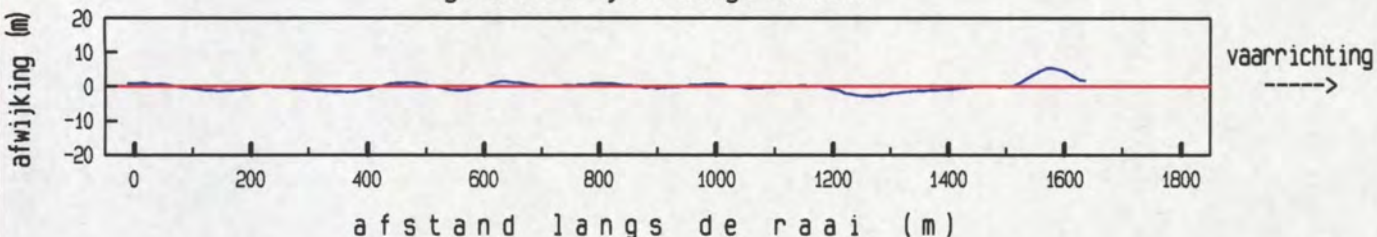
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1066 m
 stroomsnelheid : 71 cm/sec
 stroomrichting : 240 °

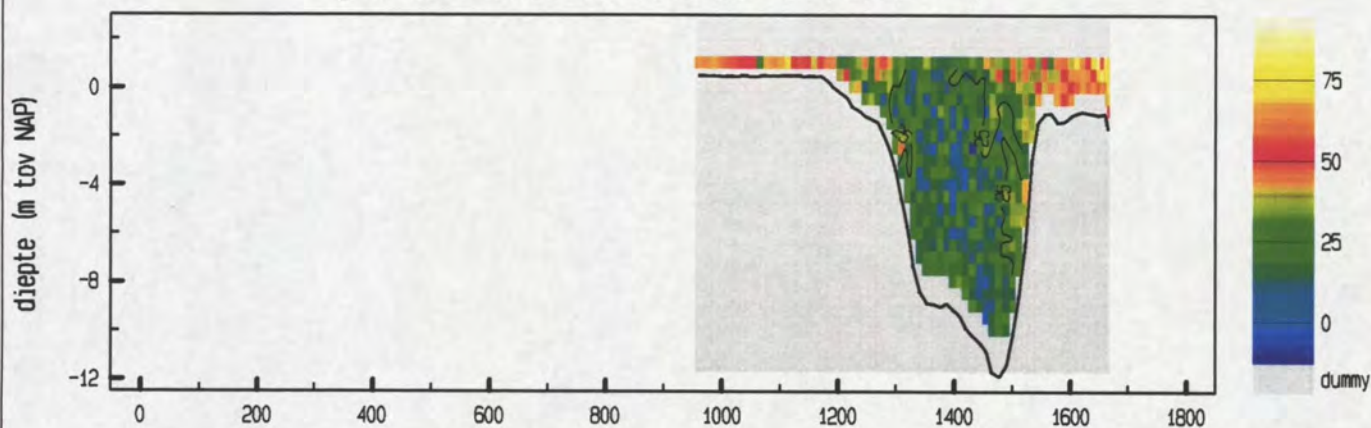
doorstroomoppervlak : 7074 m²
 raaidebiet : 315 m³/sec

adcpfile : data/gevalid/0215v03/03d3045a.val

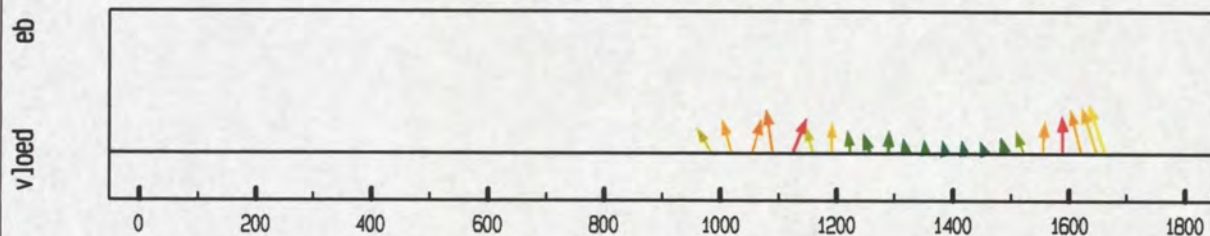
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3046a.val

tijd : 1716 - 1720

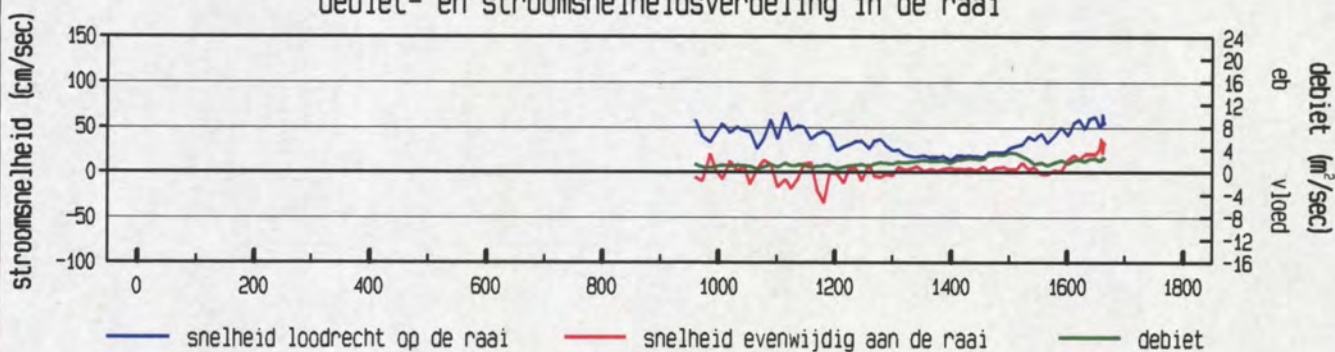
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



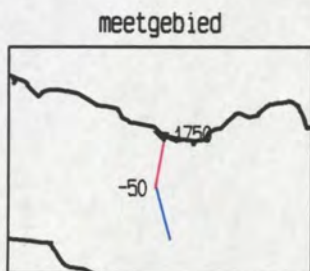
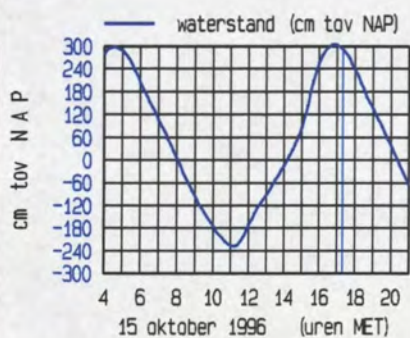
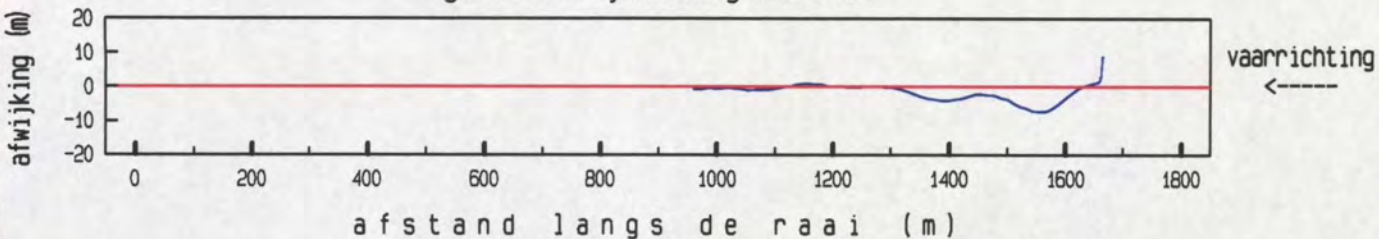
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1662 m
 stroomsnelheid : 69 cm/sec
 stroomrichting : 293 °

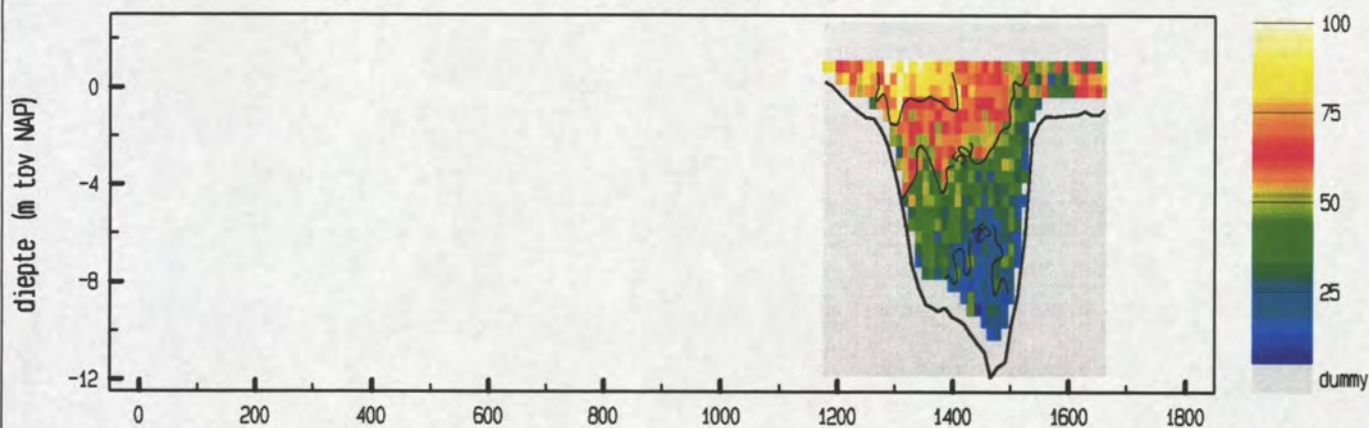
doorstroomoppervlak : 4336 m²
 raaidebiet : 1227 m³/sec

adcpfile : data/gevalid/0215v03/03d3046a.val

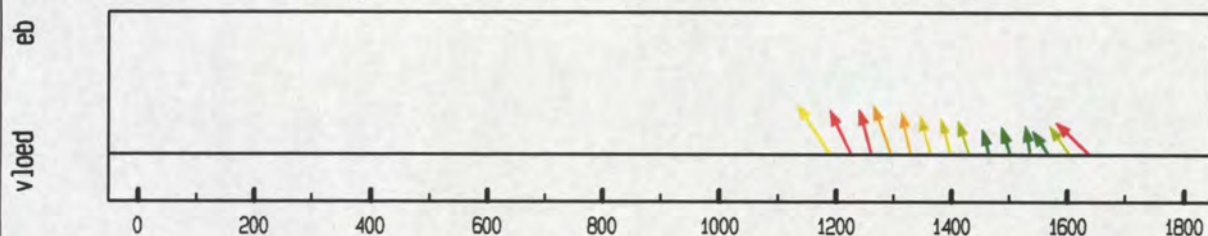
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3047a.val

tijd : 1733 - 1735

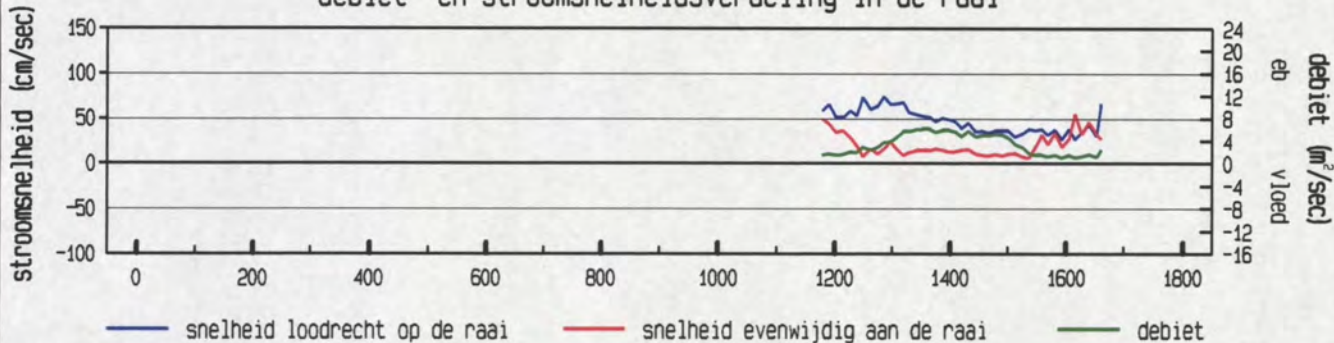
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



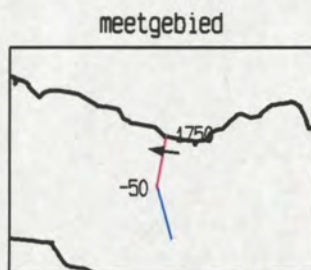
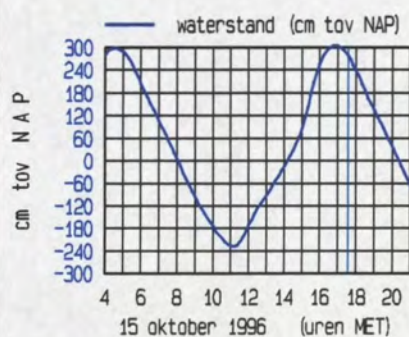
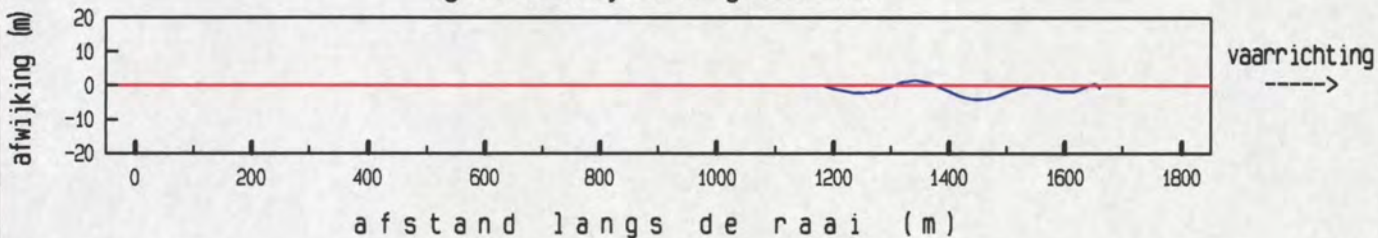
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



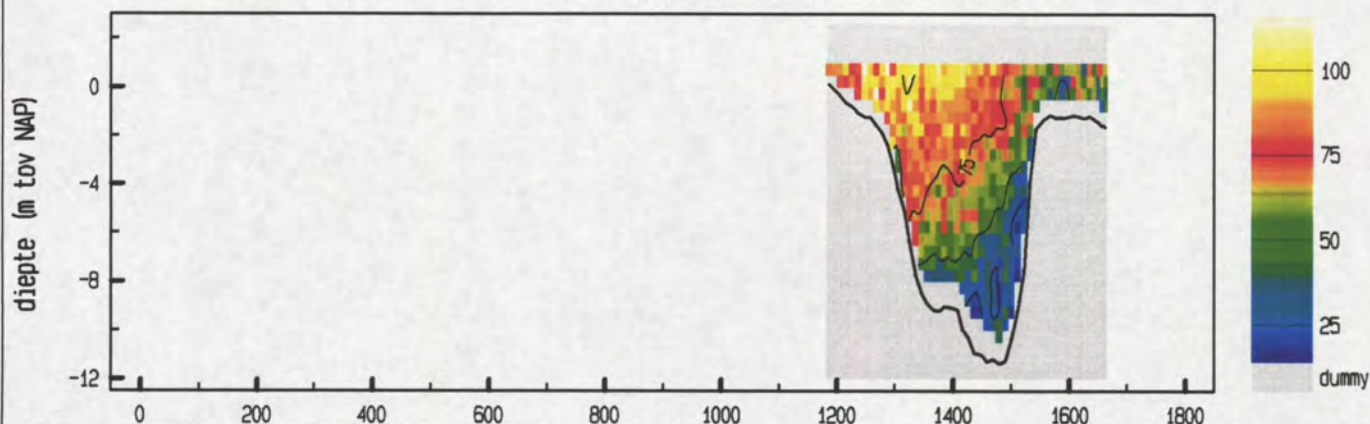
maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1191 m
 stroomsnelheid : 80 cm/sec
 stroomrichting : 278 °

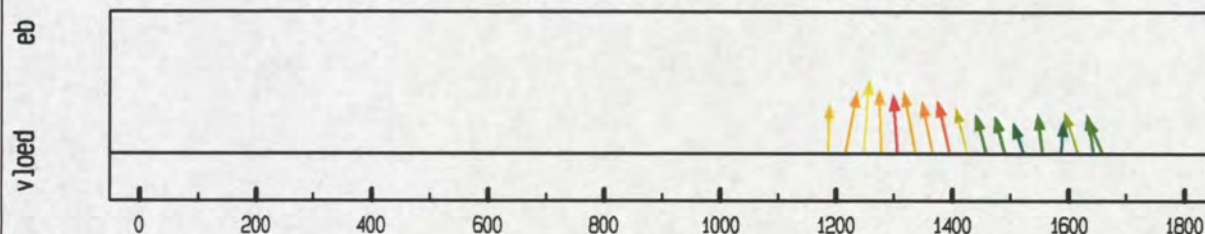
doorstroomoppervlak : 3721 m²
 raaidebiet : 1690 m³/sec

adcpfile : data/gevalid/0215v03/03d3047a.val

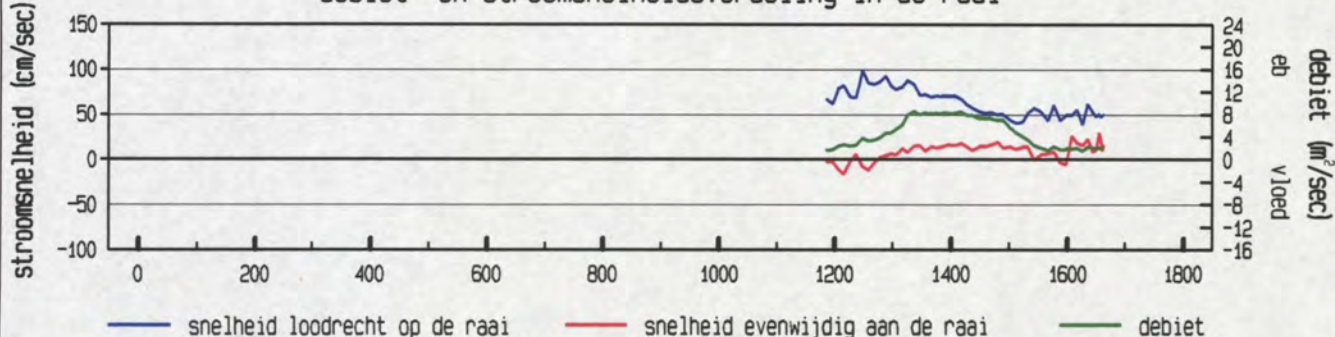
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



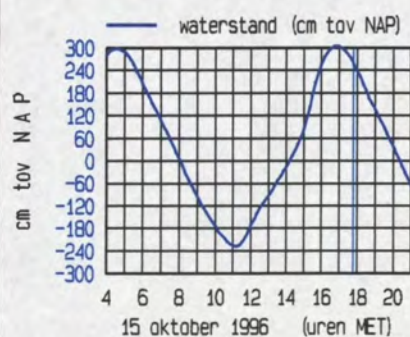
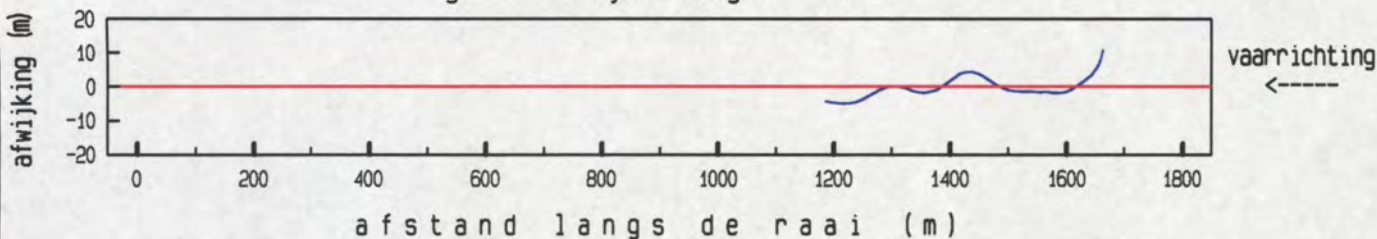
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

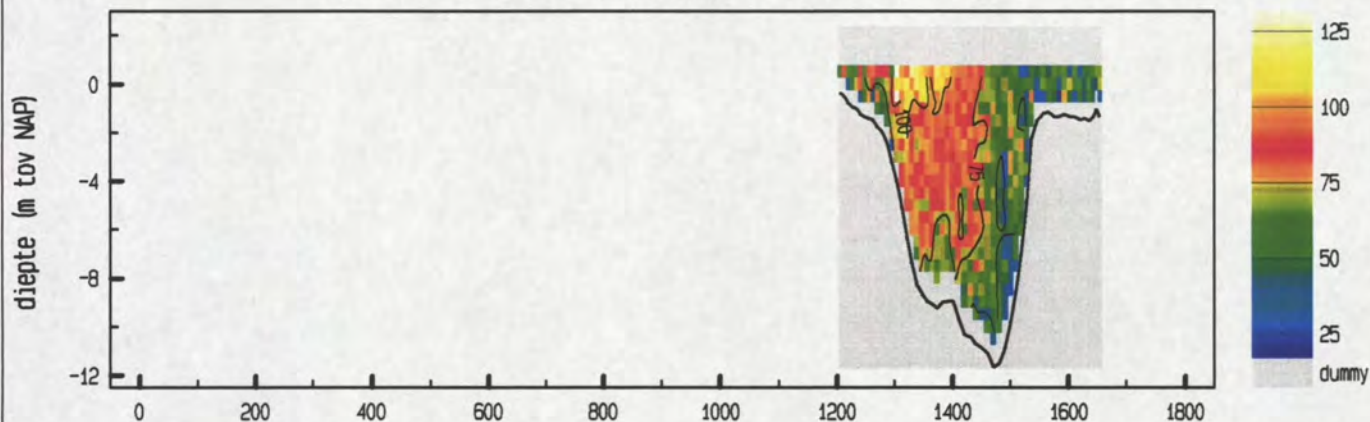
afstand uit nulpunt : 1248 m
 stroomsnelheid : 99 cm/sec
 stroomrichting : 316 °

doorstroomoppervlak : 3675 m²
 raaidebiet : 2293 m³/sec

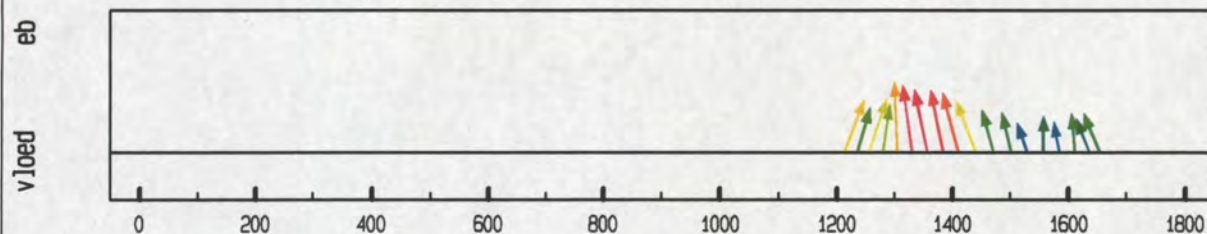
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3049a.val

tijd : 1757 - 1801

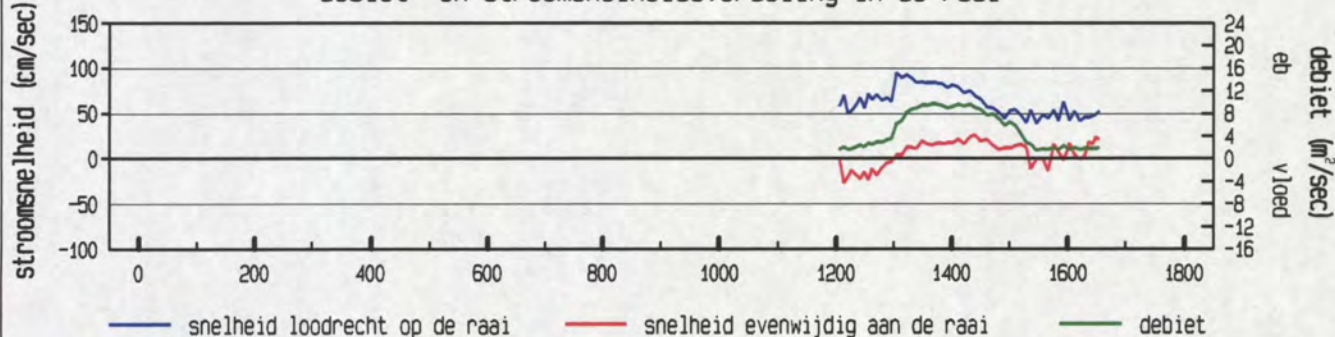
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



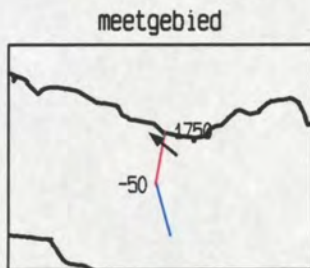
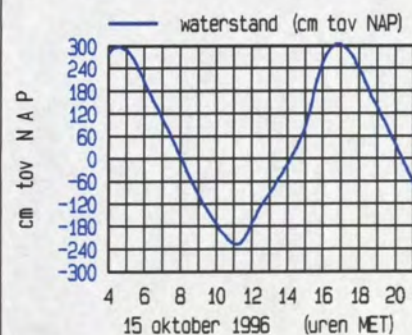
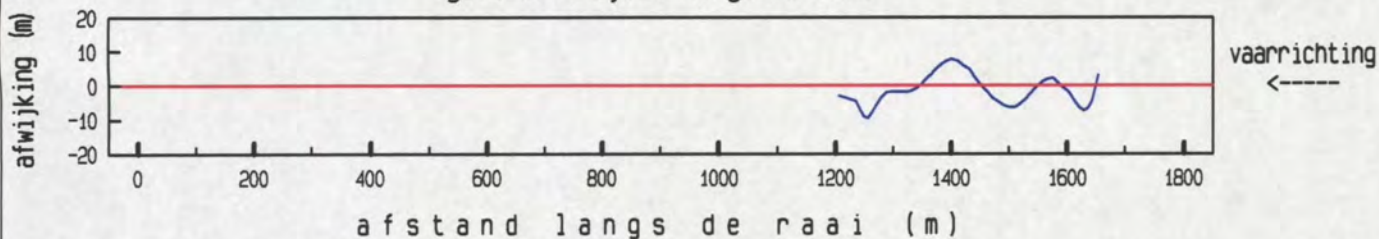
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1305 m
 stroomsnelheid : 95 cm/sec
 stroomrichting : 309 °

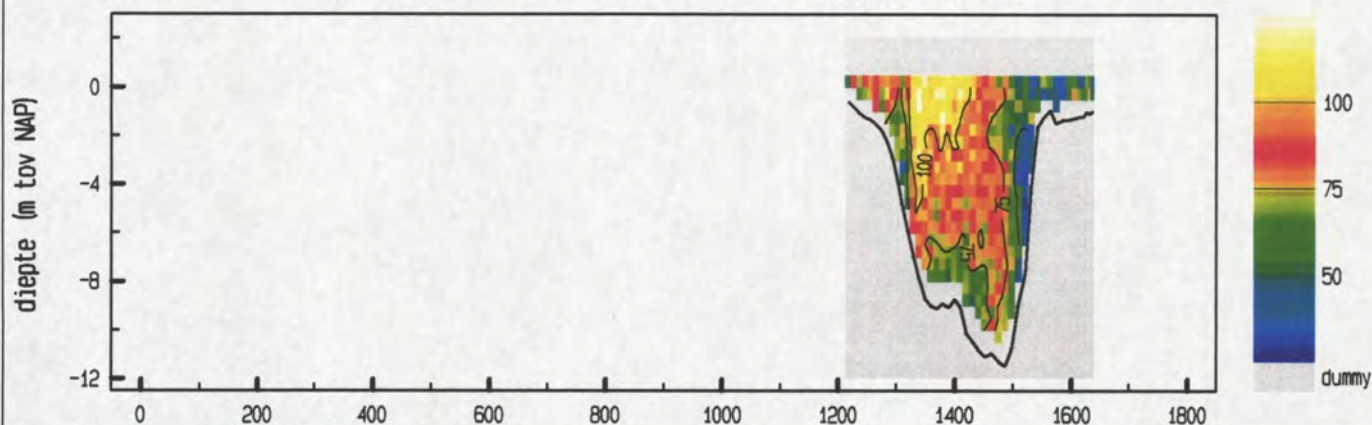
doorstroomoppervlak : 3483 m²
 raaidebiet : 2318 m³/sec

adcpfile : data/gevalid/0215v03/03d3049a.val

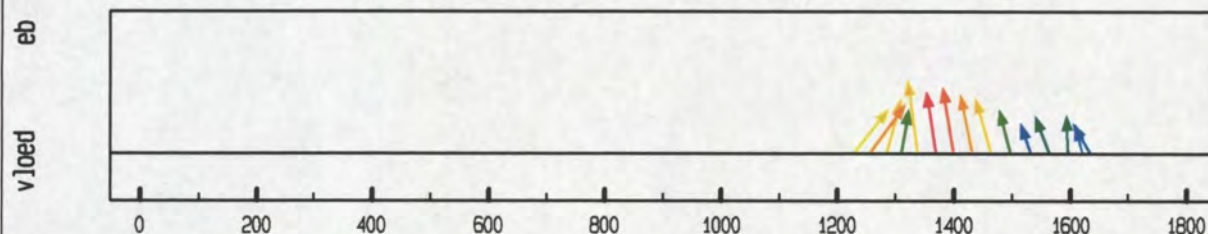
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3050a.val

tijd : 1815 - 1817

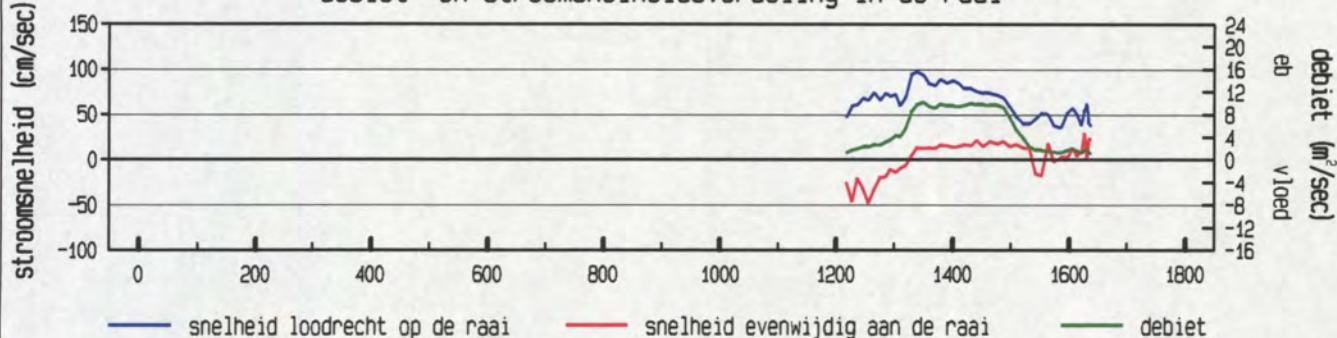
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



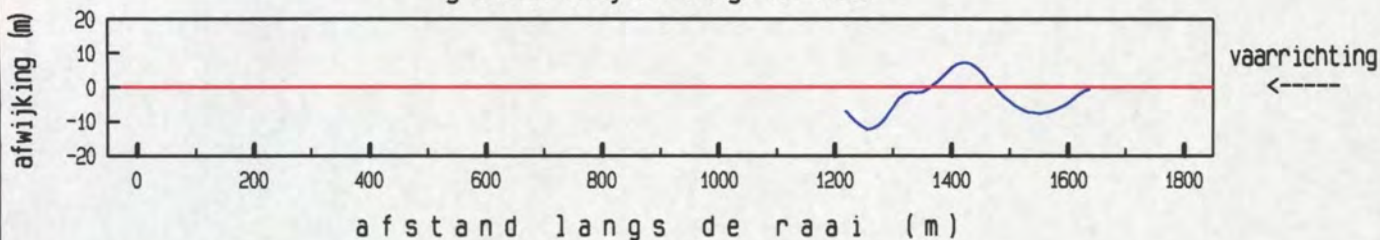
gemiddelde stroomsnelheid in de vertikaal



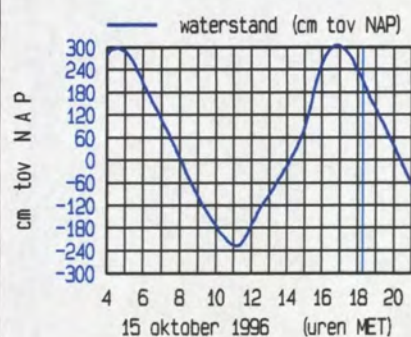
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1339 m
 stroomsnelheid : 98 cm/sec
 stroomrichting : 303°

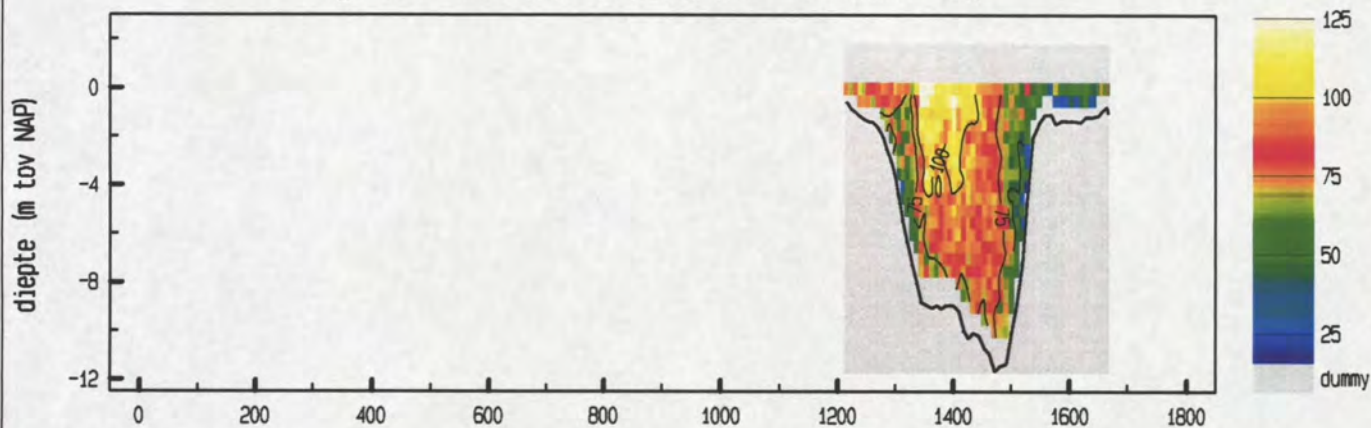
doorstroomoppervlak : 3257 m²
 raaidebiet : 2307 m³/sec

adcpfile : data/gevalid/0215v03/03d3050a.val

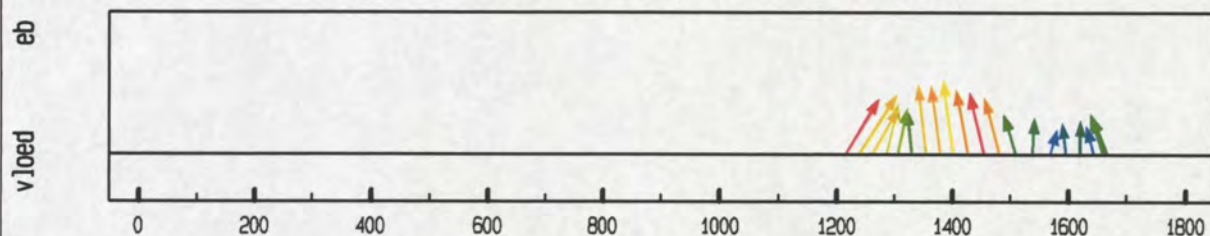
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3051a.val

tijd : 1828 - 1832

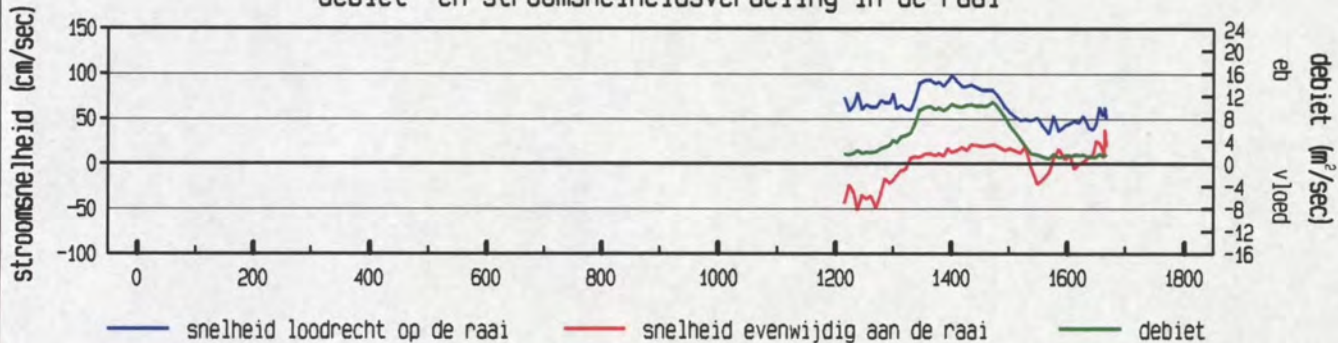
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



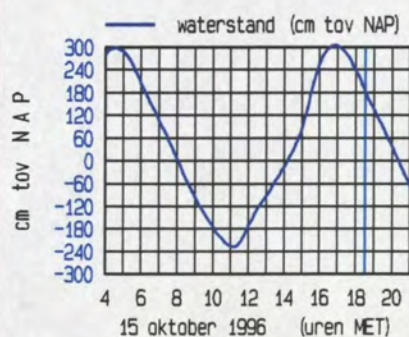
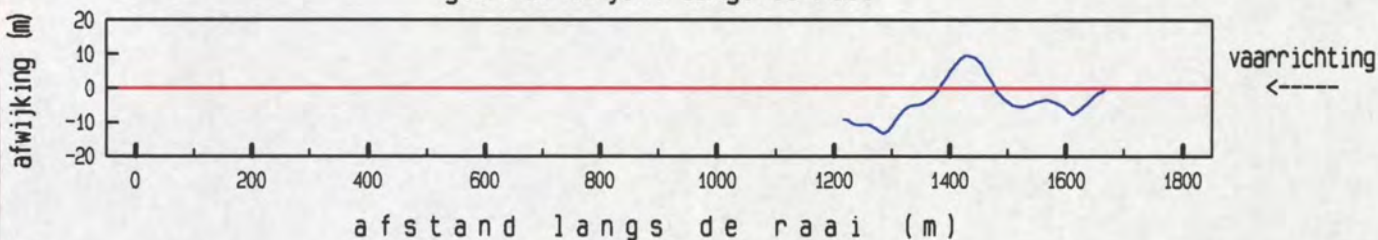
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1401 m

stroomsnelheid : 99 cm/sec

stroomrichting : 304 °

doorstroomoppervlak : 3233 m²

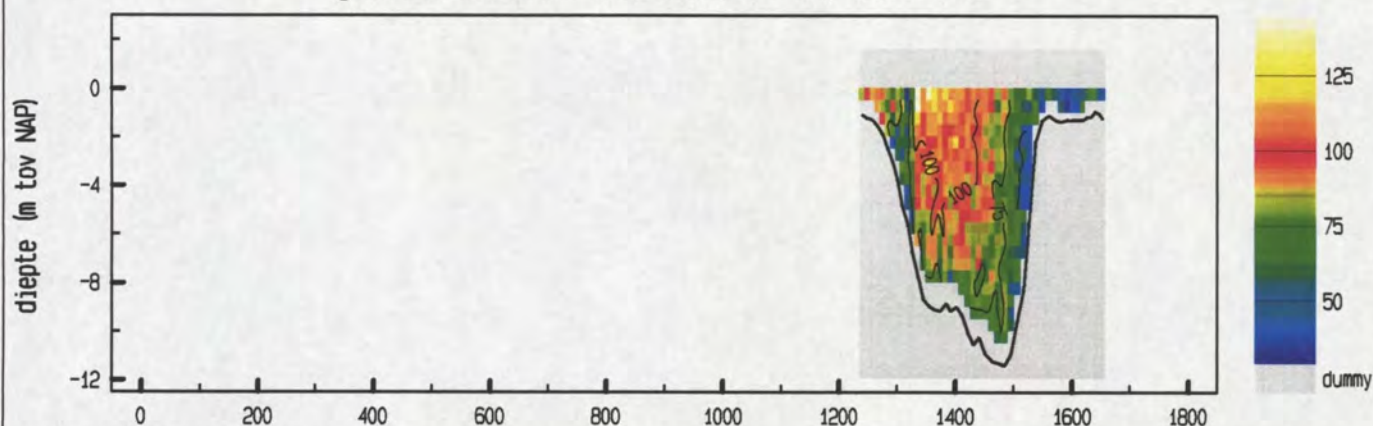
raaidebiet : 2351 m³/sec

adcpfile : data/gevalid/0215v03/03d3051a.val

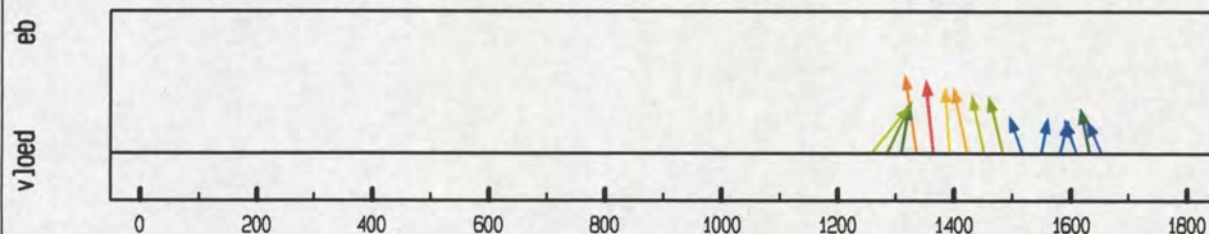
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3052a.val

tijd : 1839 - 1842

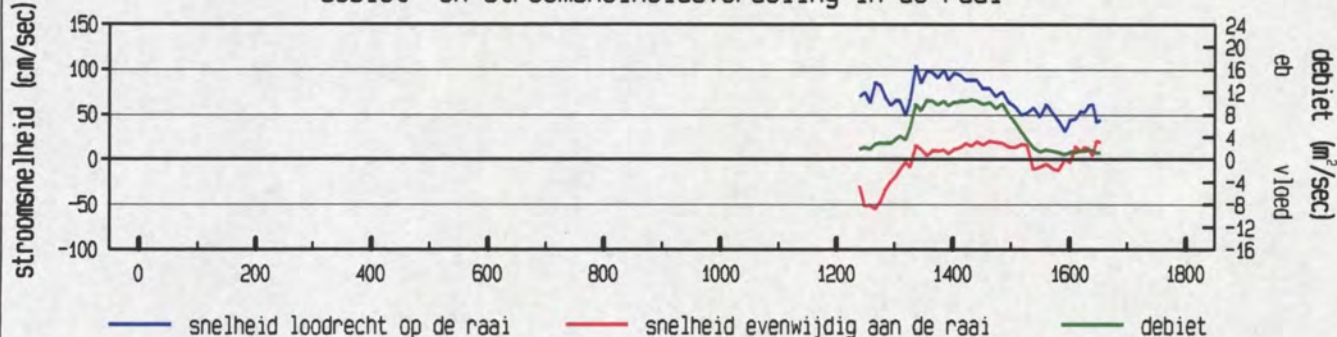
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



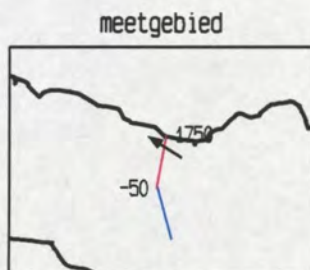
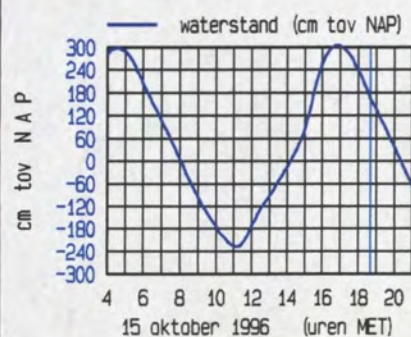
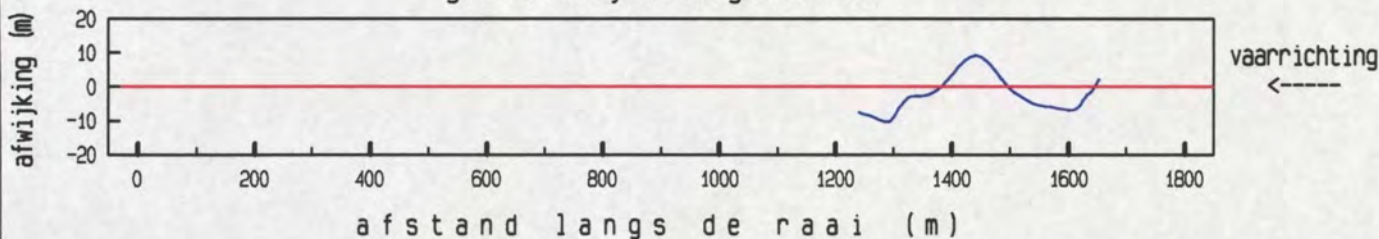
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1336 m
 stroomsnelheid : 106 cm/sec
 stroomrichting : 303°

doorstroomoppervlak : 3066 m²
 raaidebiet : 2315 m³/sec

adcpfile : data/gevalid/0215v03/03d3052a.val

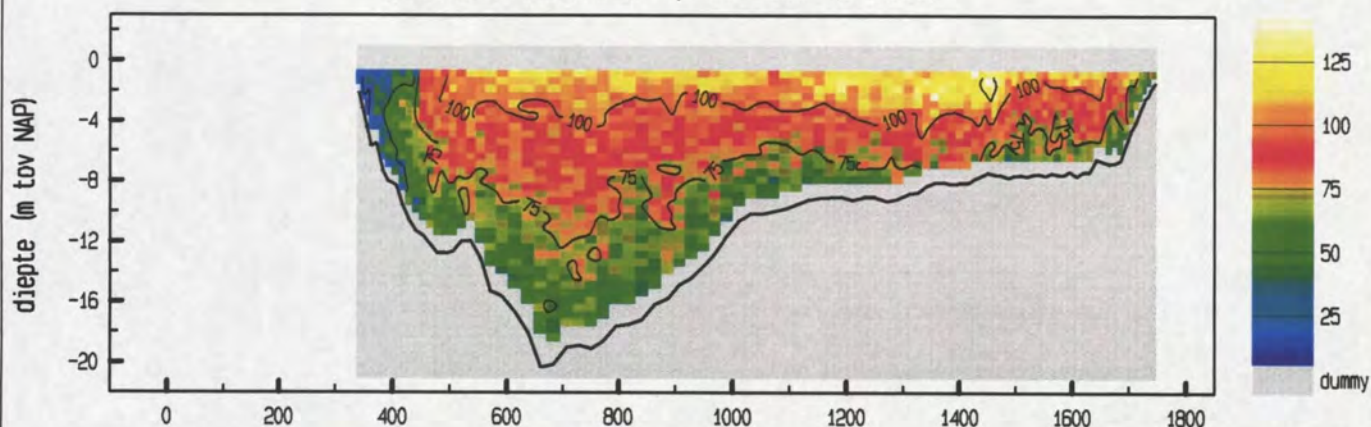
directie zeeland
meetdienst zeeland
blad nr.: 11

5a. Ontbonden gegevens Overloop Valkenisse

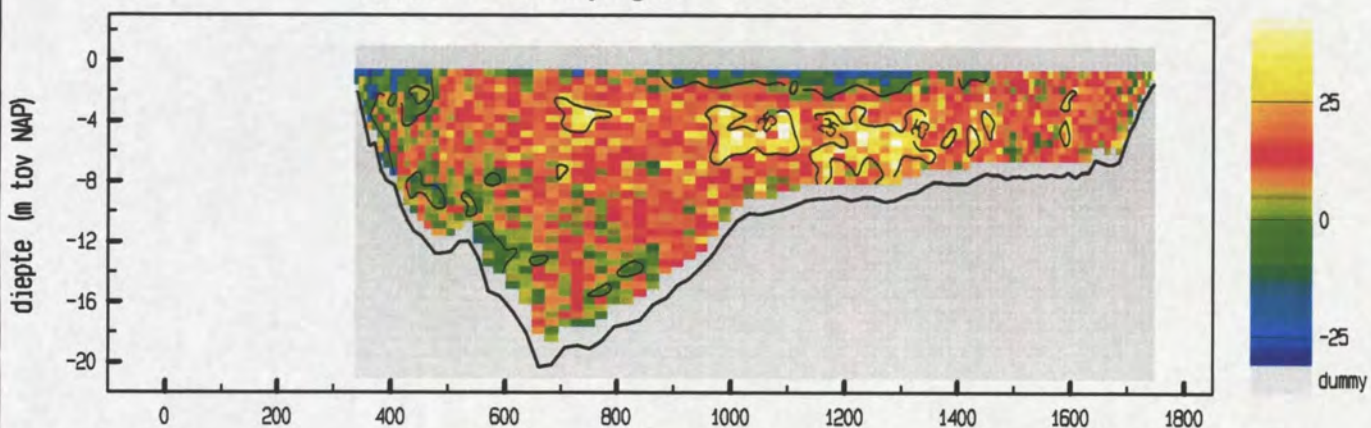
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2001a.val

tijd : 0613 - 0620

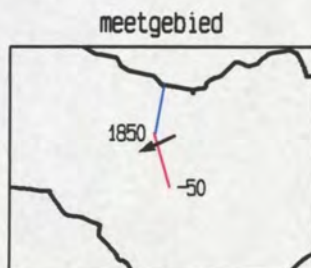
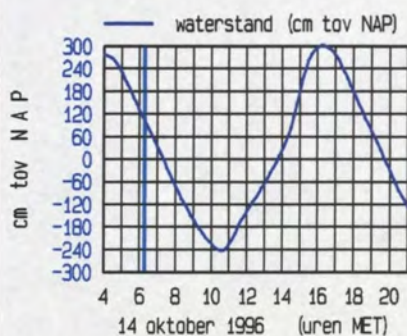
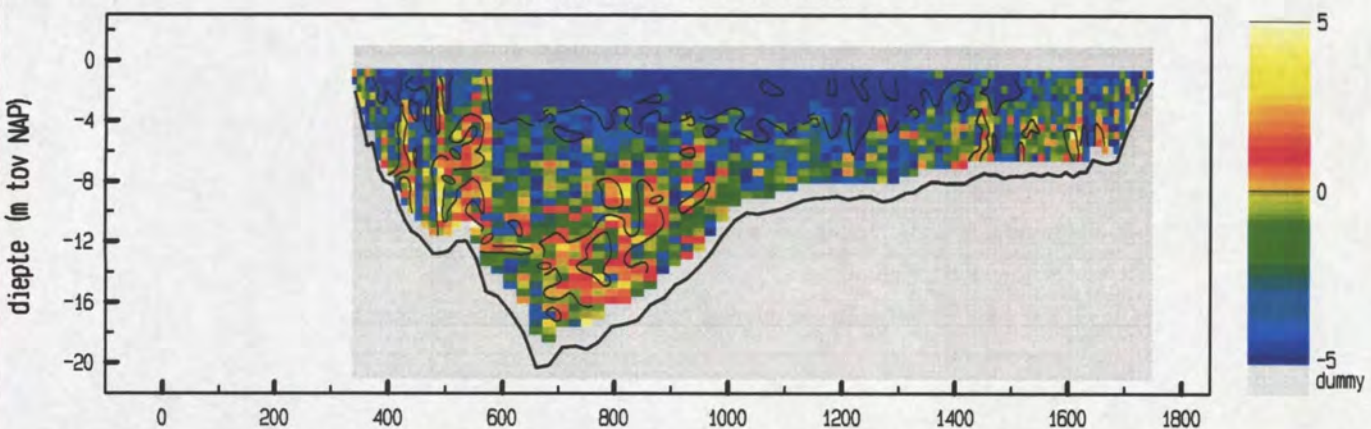
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1461 m

stroomsnelheid : 103 cm/sec

stroomrichting : 245 °

doorstroomoppervlak : 17068 m²

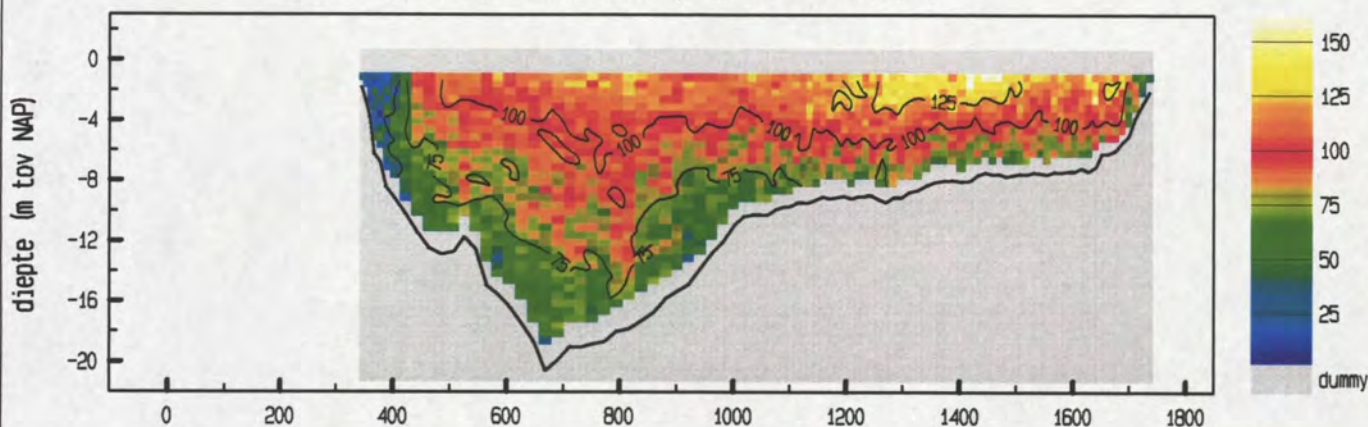
raaidebiet : 13835 m³/sec

adcpfile : data/gevalid/0215v02/03d2001a.val

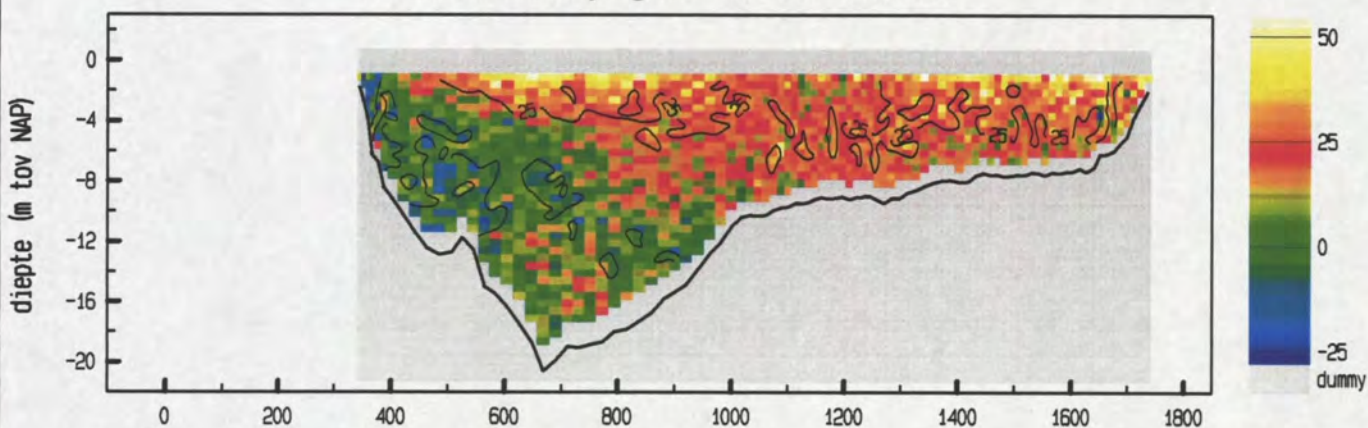
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2002a.val

tijd : 0629 - 0636

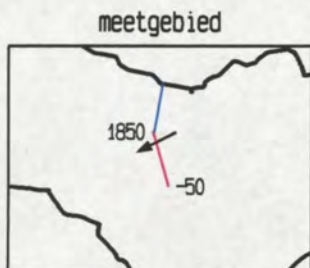
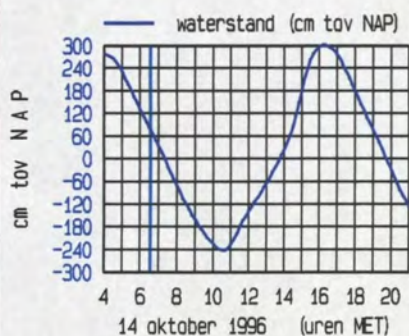
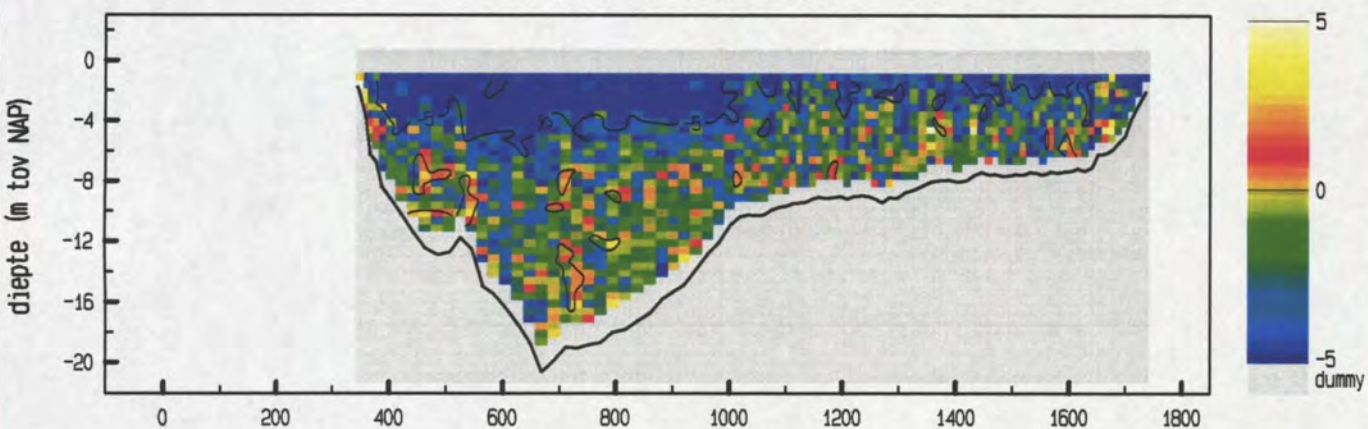
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1470 m

stroomsnelheid : 115 cm/sec

stroomrichting : 243 °

doorstroomoppervlak : 16693 m²

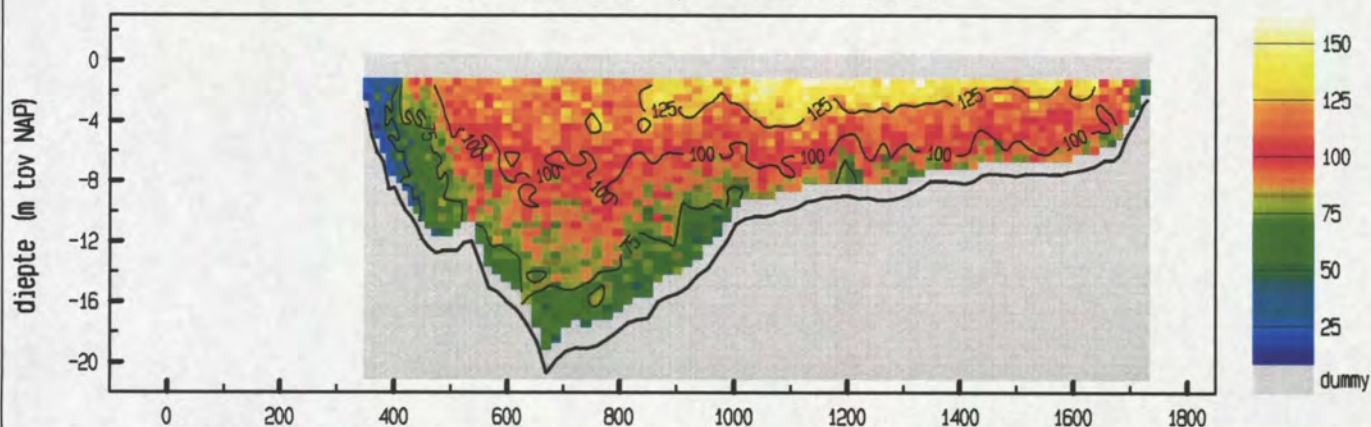
raaidebiet : 14670 m³/sec

adcpfile : data/gevalid/0215v02/03d2002a.val

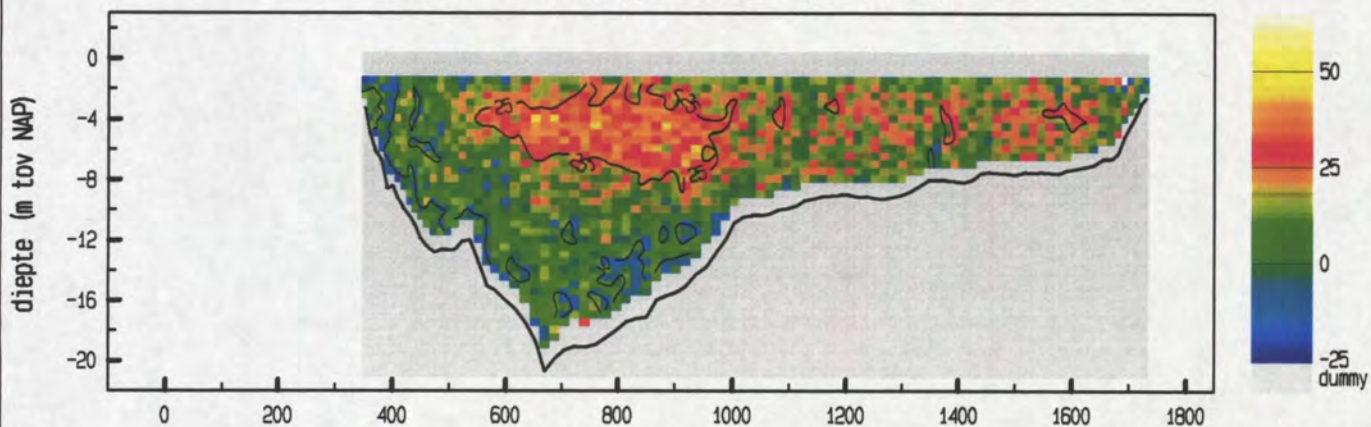
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2003a.val

tijd : 0648 - 0655

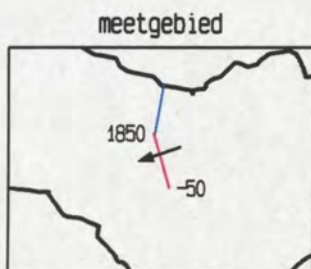
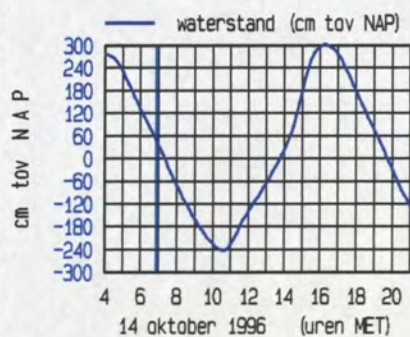
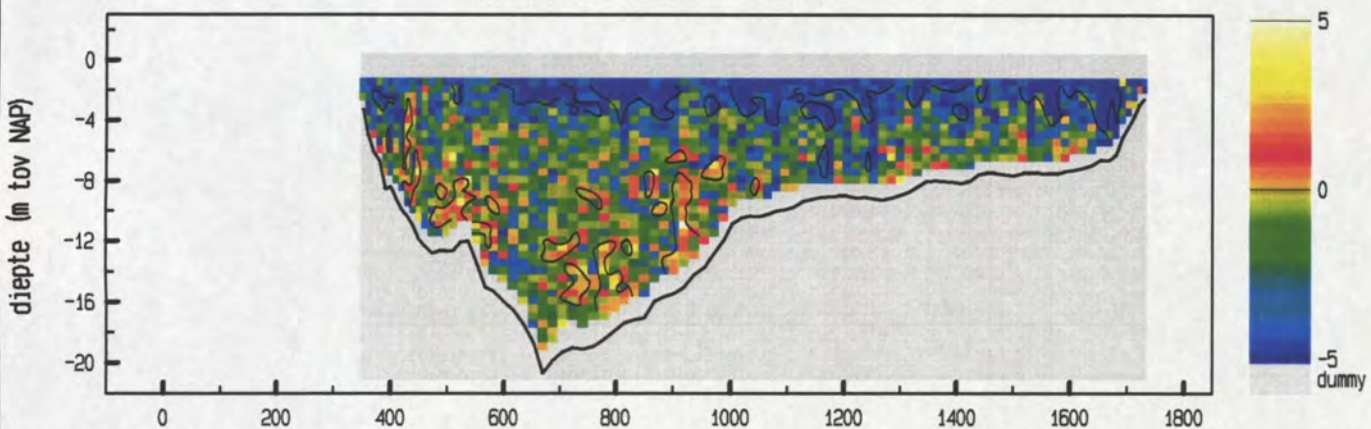
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1128 m

stroomsnelheid : 118 cm/sec

stroomrichting : 251°

doorstroomoppervlak : 16226 m²

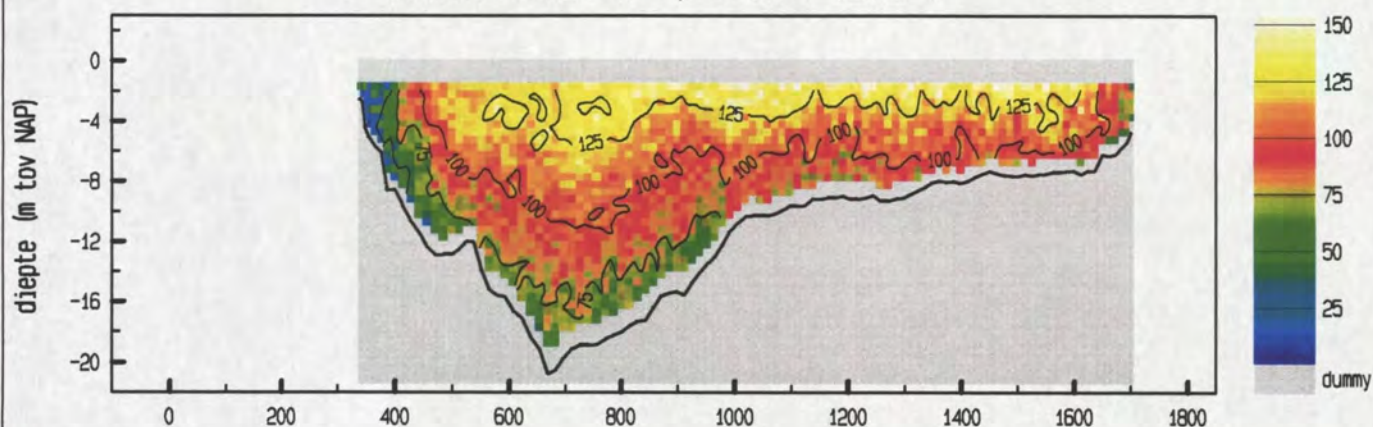
raaidebiet : 15532 m³/sec

adcpfile : data/gevalid/0215v02/03d2003a.val

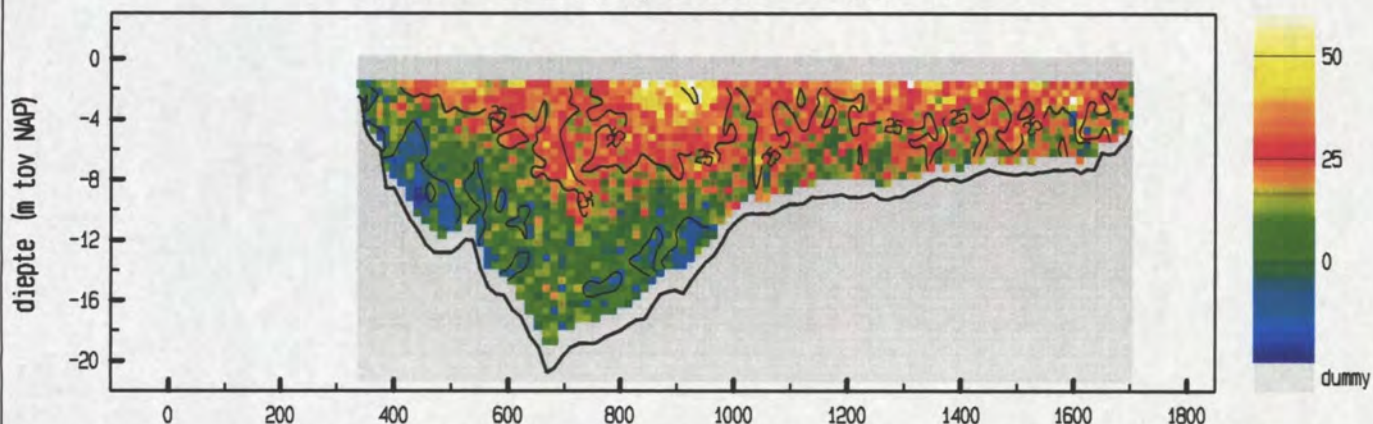
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2004a.val

tijd : 0703 - 0711

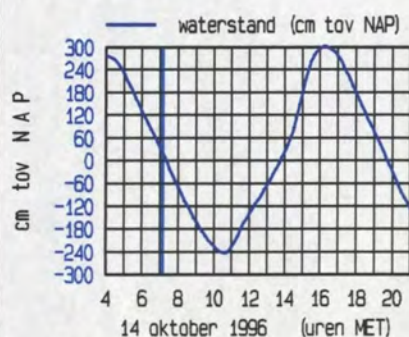
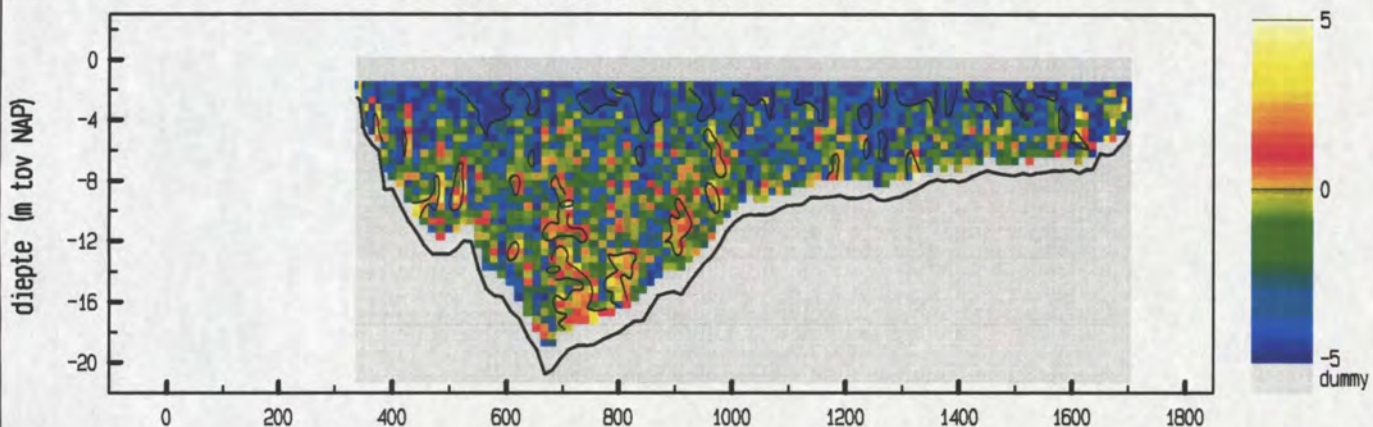
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1550 m

stroomsnelheid : 124 cm/sec

stroomrichting : 245°

doorstroomoppervlak : 15828 m²

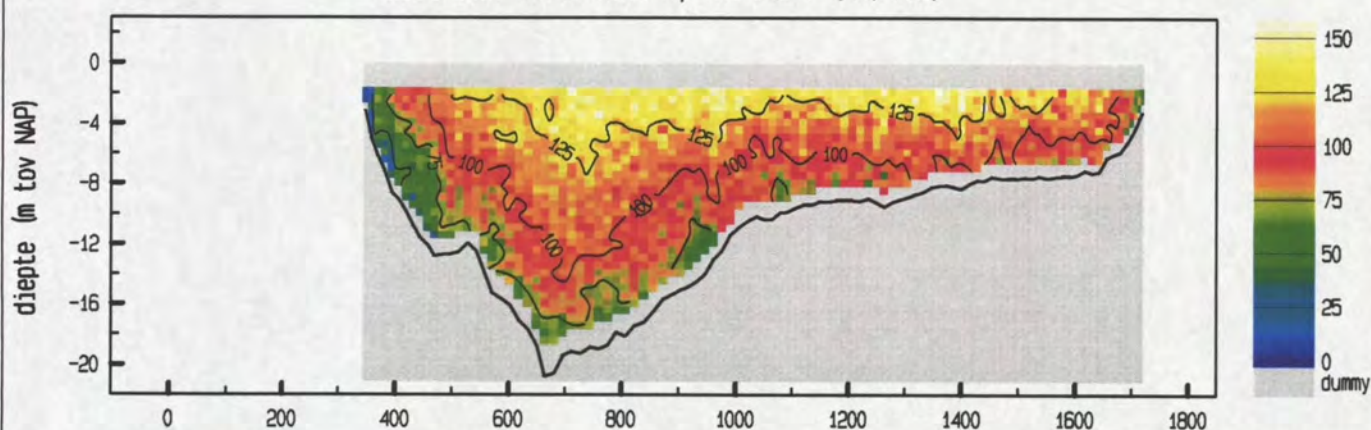
raaidebiet : 15597 m³/sec

adcpfile : data/gevalid/0215v02/03d2004a.val

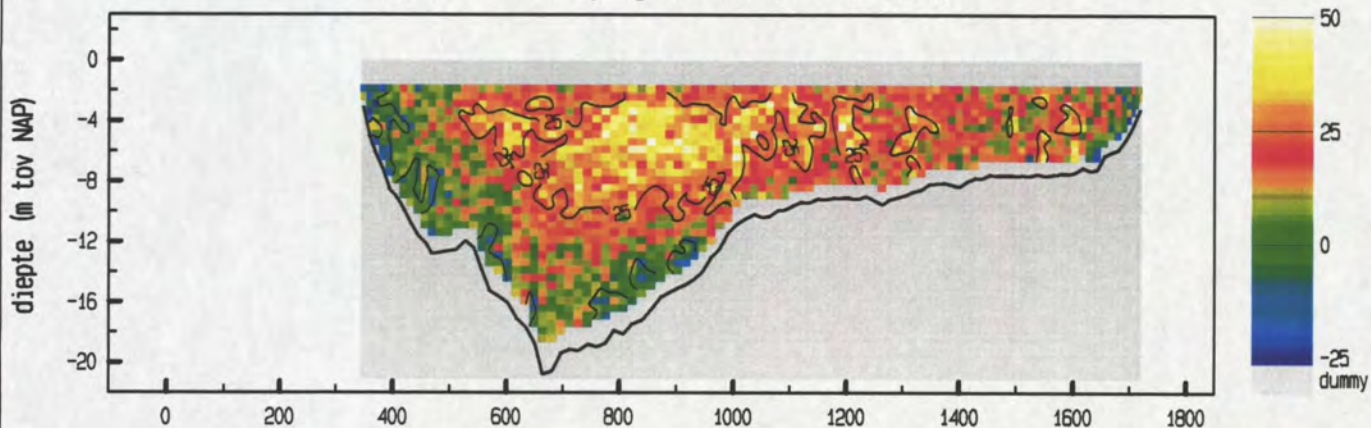
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2005a.val

tijd : 0715 - 0723

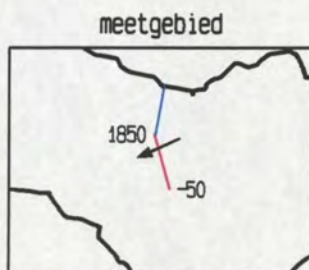
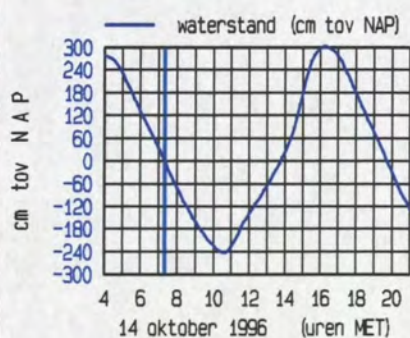
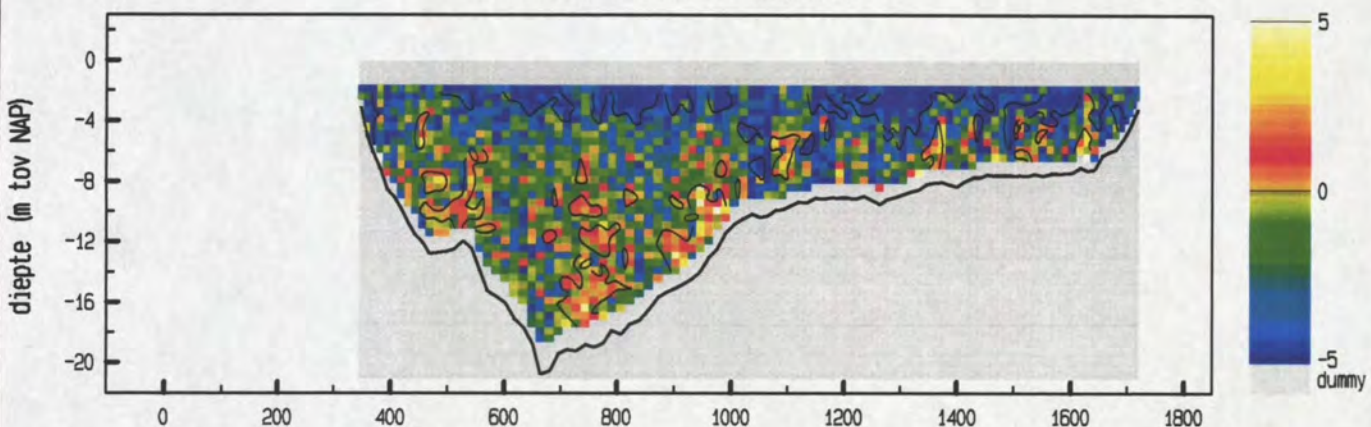
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1359 m

stroomsnelheid : 124 cm/sec

stroomrichting : 245 °

doorstroomoppervlak : 15575 m²

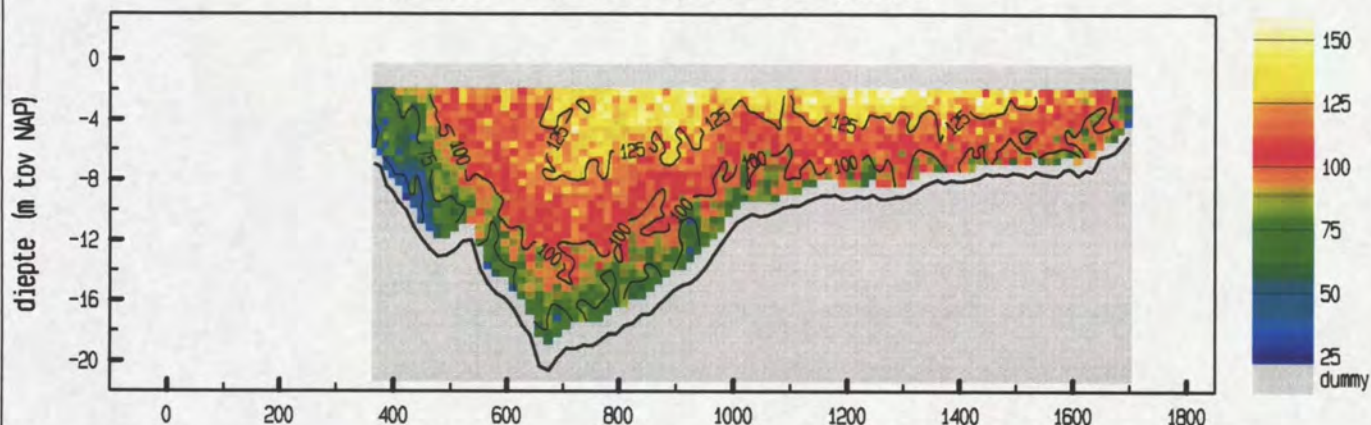
raaidebiet : 15692 m³/sec

adcpfile : data/gevalid/0215v02/03d2005a.val

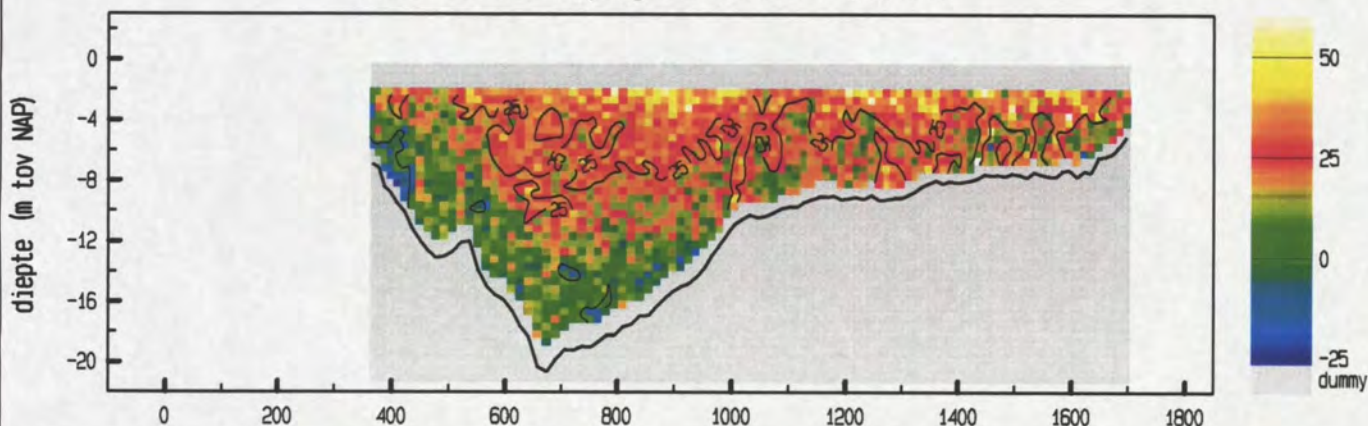
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2006a.val

tijd : 0729 - 0737

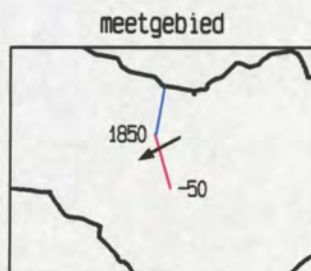
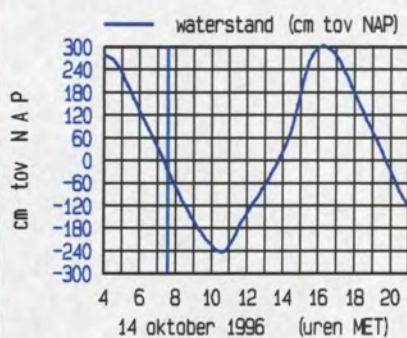
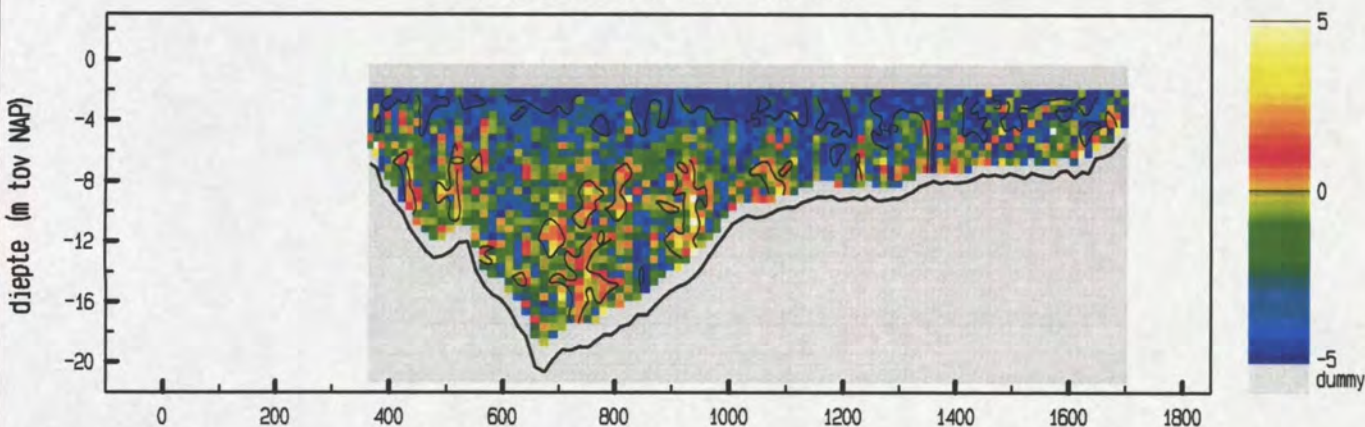
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1335 m

stroomsnelheid : 124 cm/sec

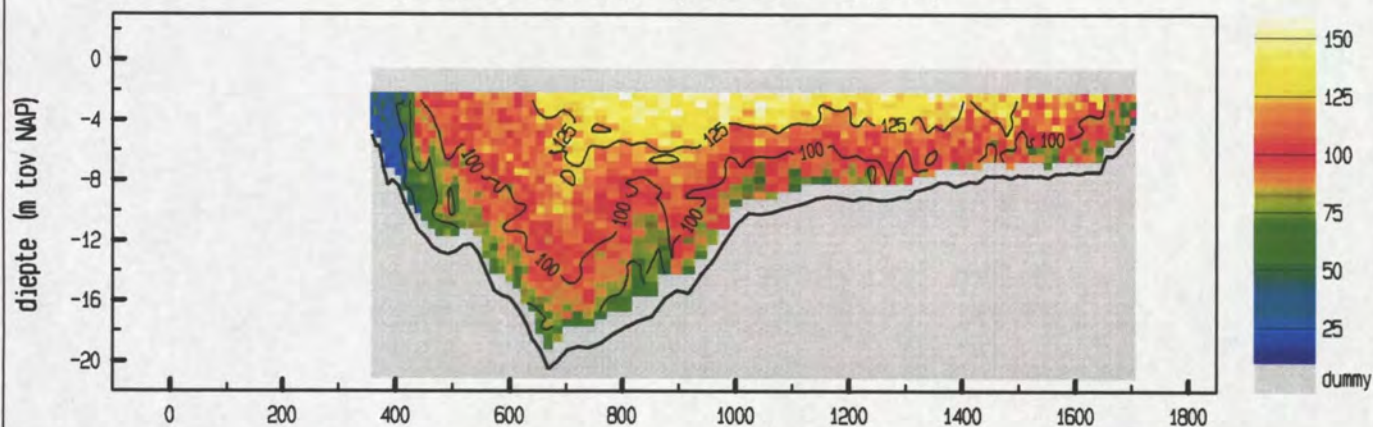
stroomrichting : 241 °

doorstroomoppervlak : 15171 m²

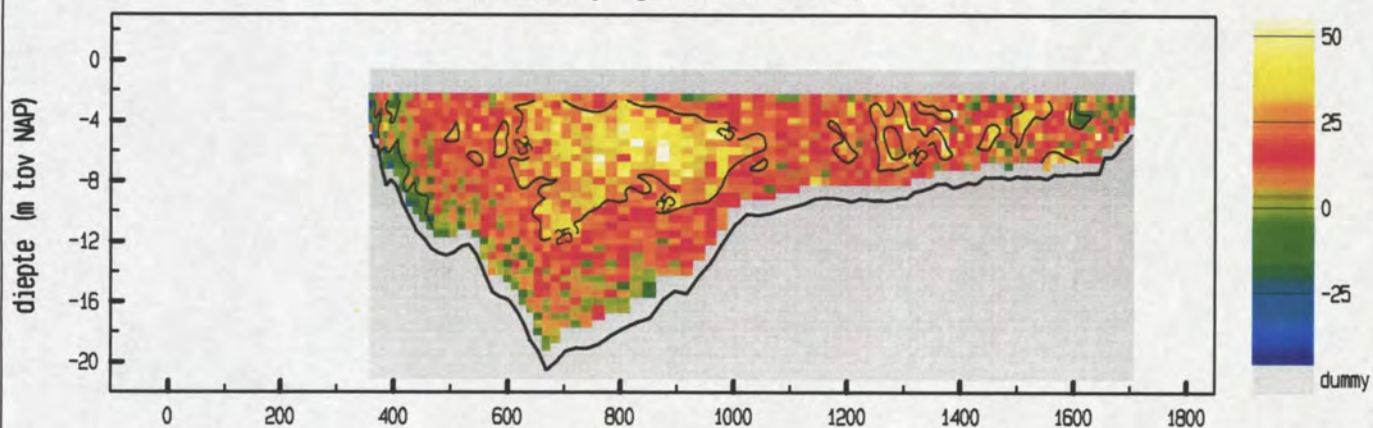
raaidebiet : 15473 m³/sec

adcpfile : data/gevalid/0215v02/03d2006a.val

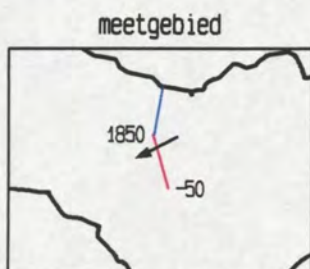
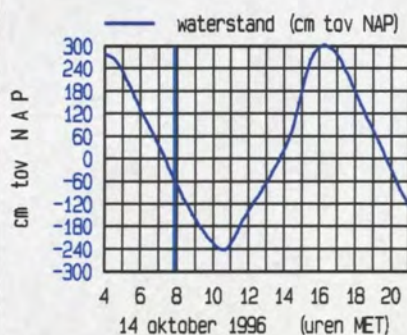
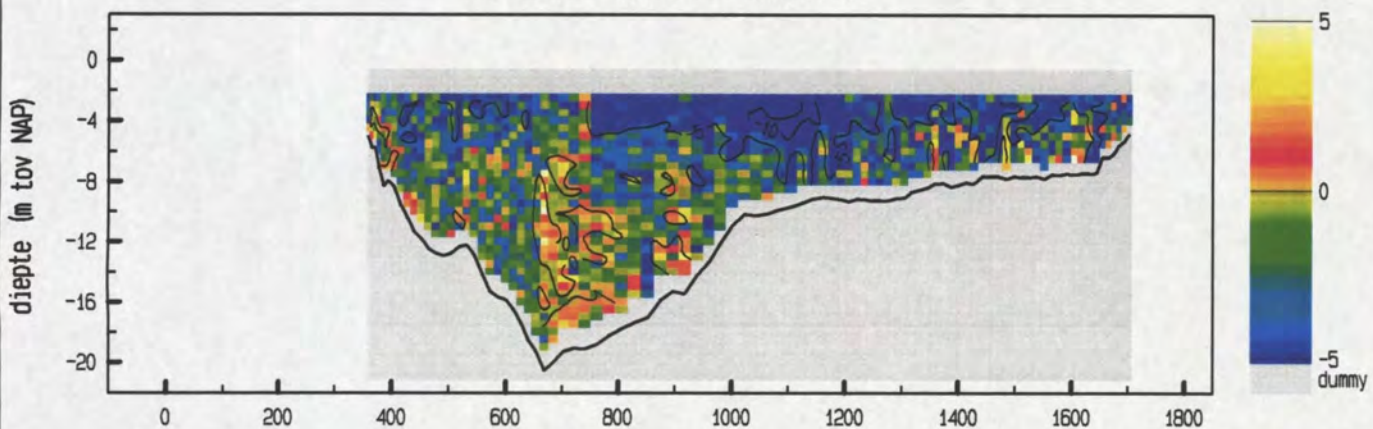
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1373 m

stroomsnelheid : 124 cm/sec

stroomrichting : 243 °

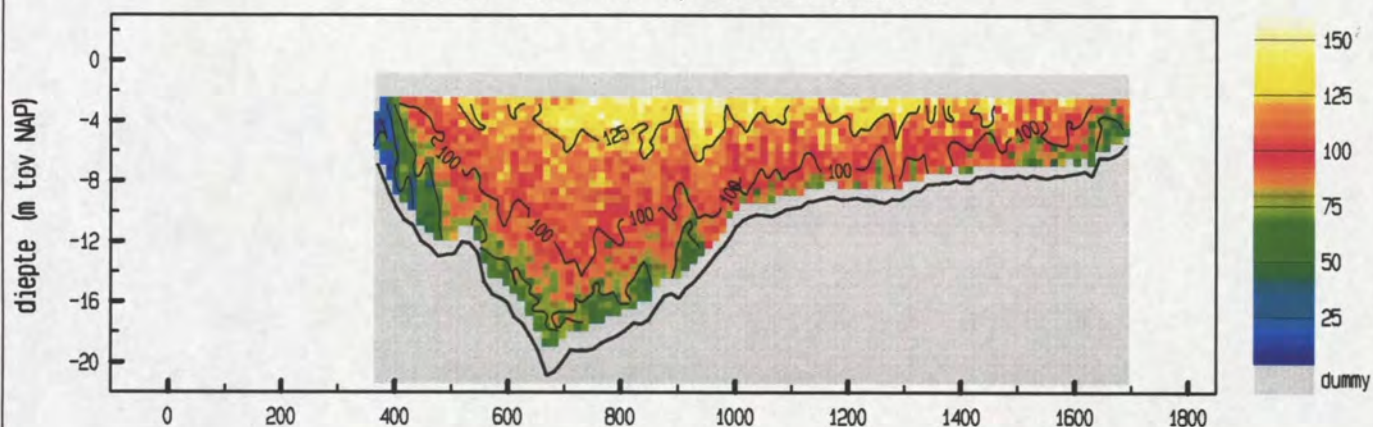
doorstroomoppervlak : 14776 m²

raaidebiet : 14982 m³/sec

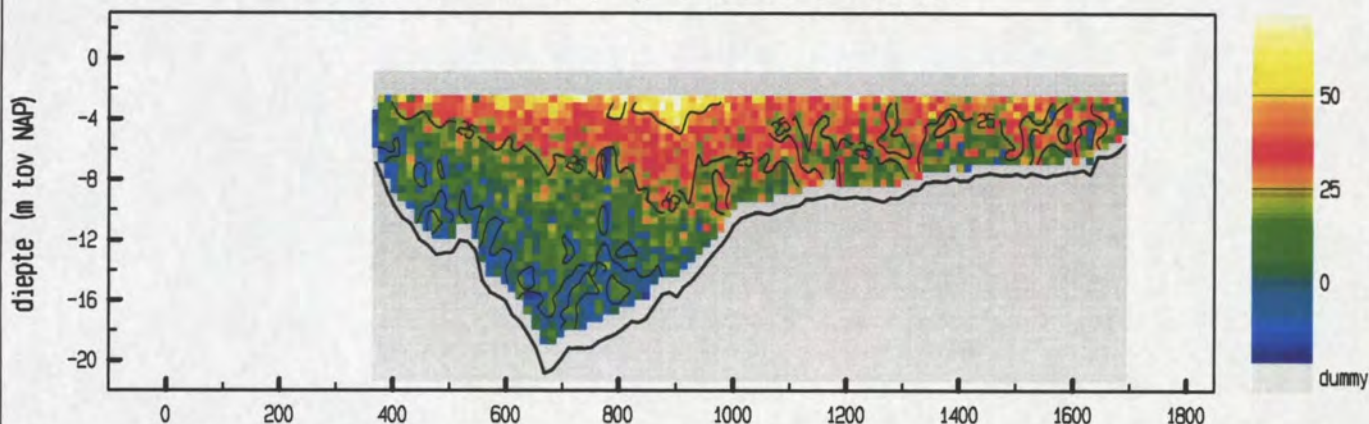
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2008a.val

tijd : 0801 - 0808

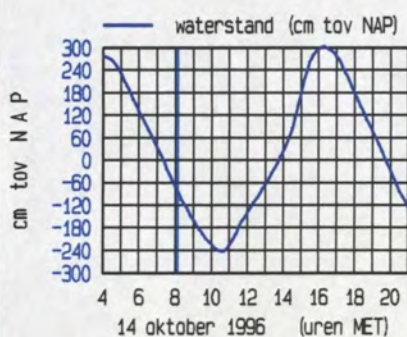
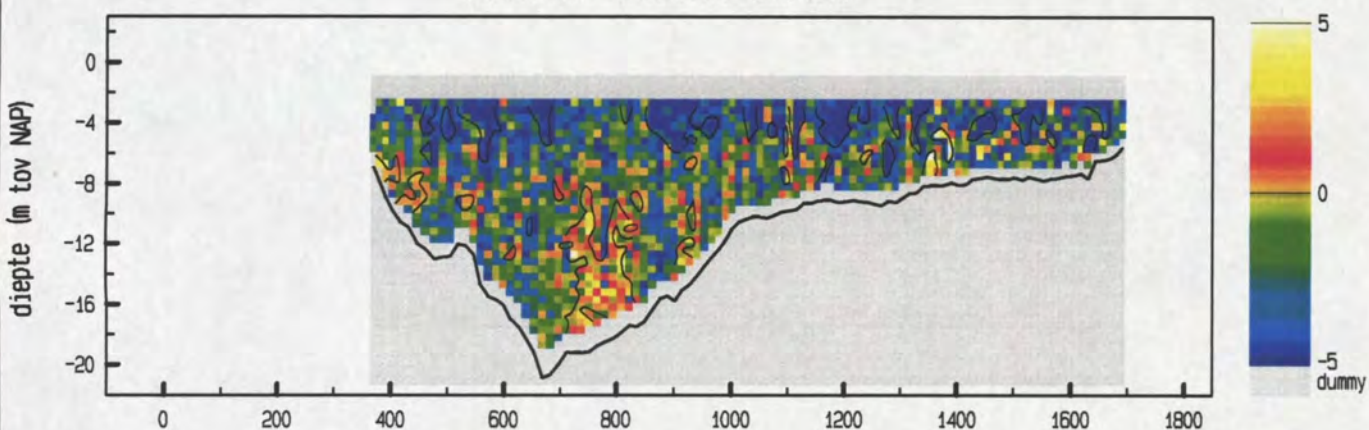
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1292 m
 stroomsnelheid : 125 cm/sec
 stroomrichting : 244 °

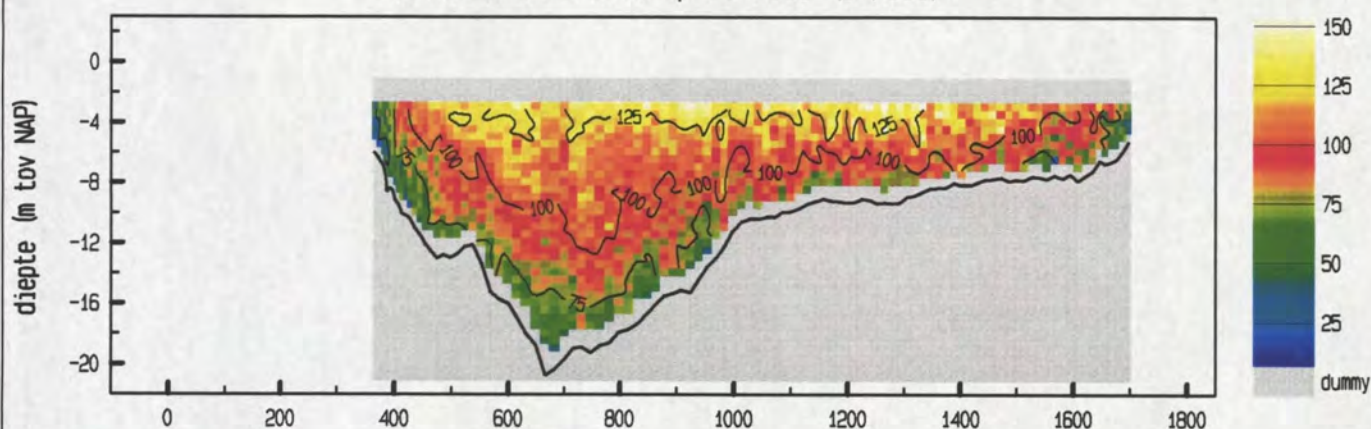
doorstroomoppervlak : 14499 m²
 raaidiebt : 14417 m³/sec

adcpfile : data/gevalid/0215v02/03d2008a.val

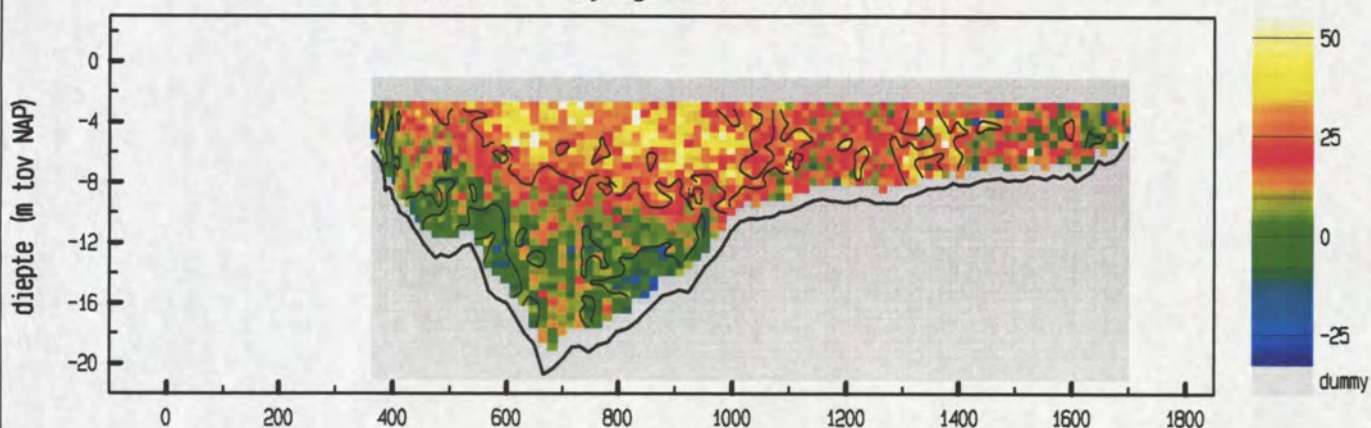
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2009a.val

tijd : 0816 - 0824

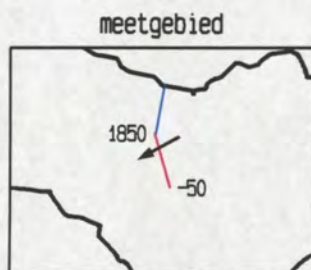
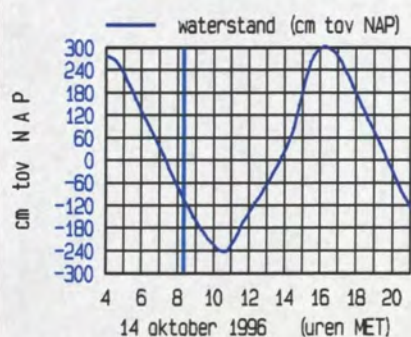
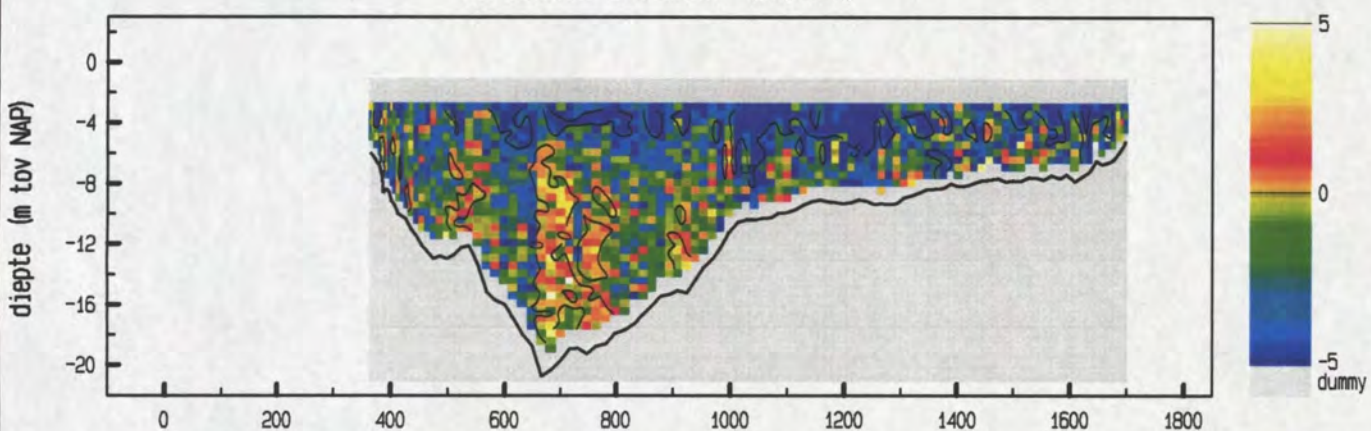
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1334 m

stroomsnelheid : 123 cm/sec

stroomrichting : 240°

doorstroomoppervlak : 14188 m²

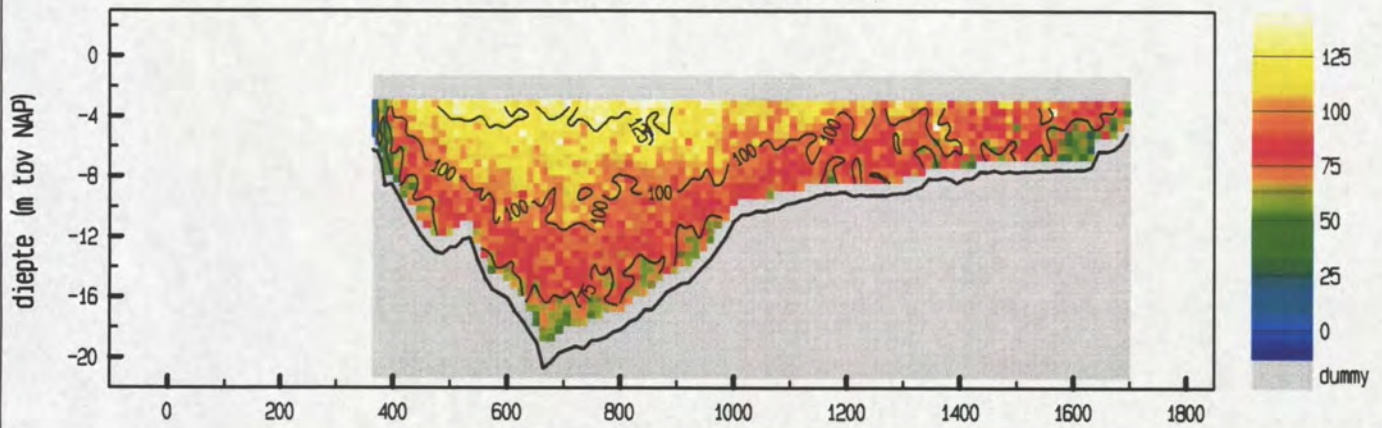
raaidebiet : 13738 m³/sec

adcpfile : data/gevalid/0215v02/03d2009a.val

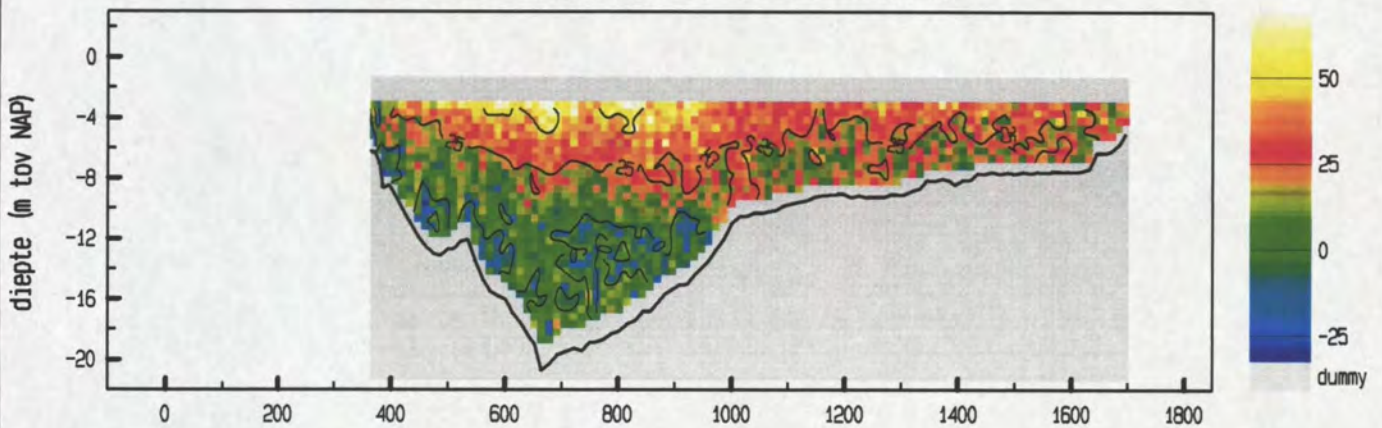
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2010a.val

tijd : 0831 - 0838

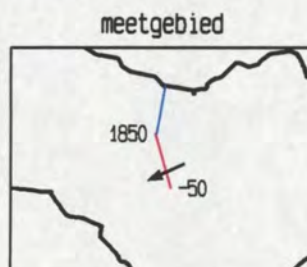
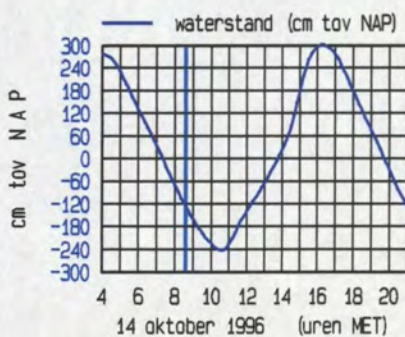
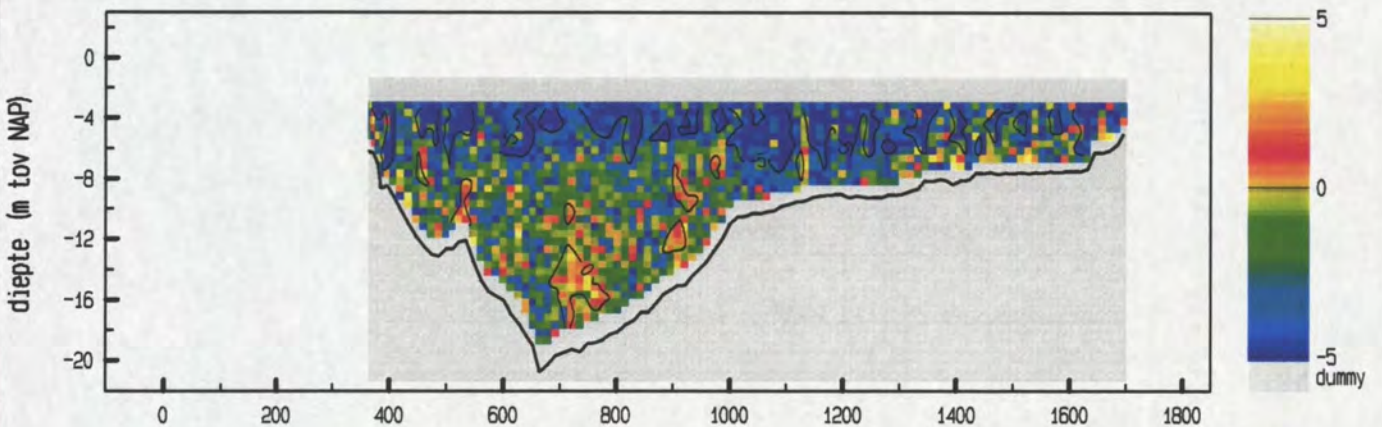
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 510 m

stroomsnelheid : 108 cm/sec

stroomrichting : 245 °

doorstroomoppervlak : 13849 m²

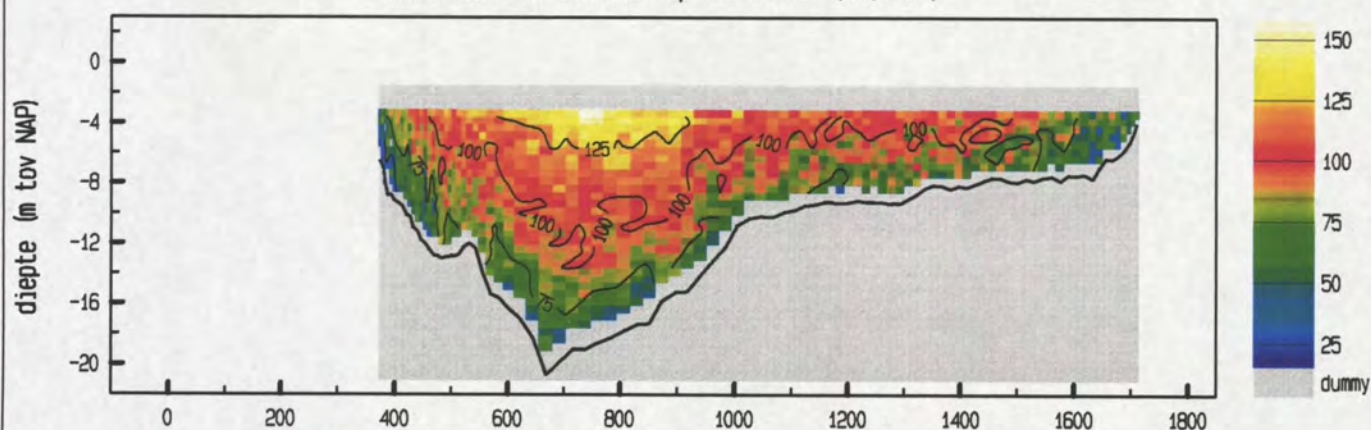
raaidebiet : 12755 m³/sec

adcpfile : data/gevalid/0215v02/03d2010a.val

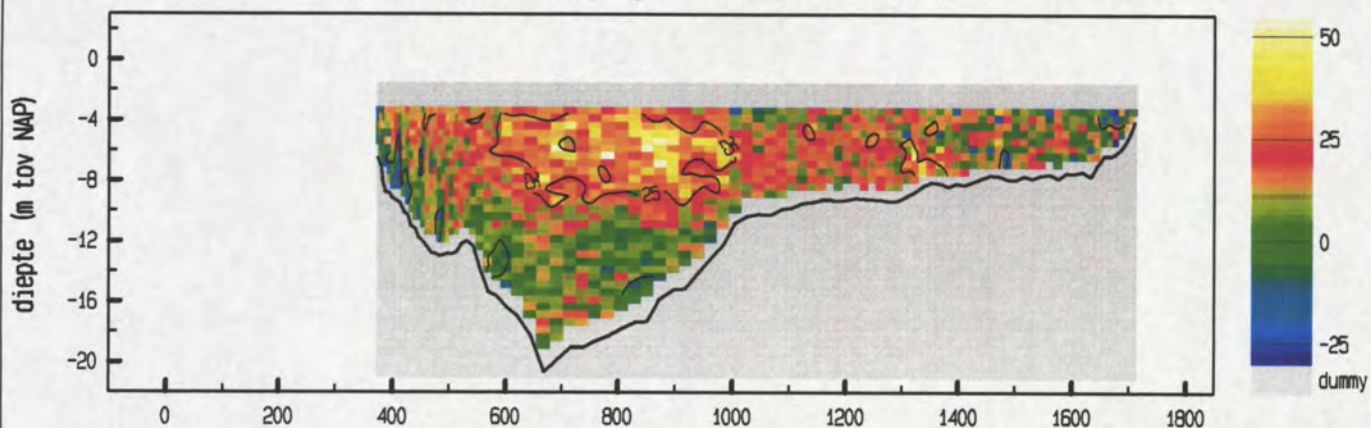
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2011a.val

tijd : 0846 - 0853

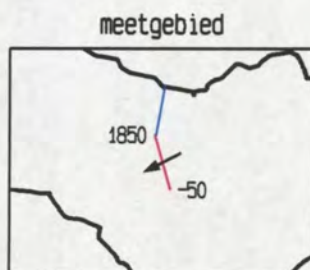
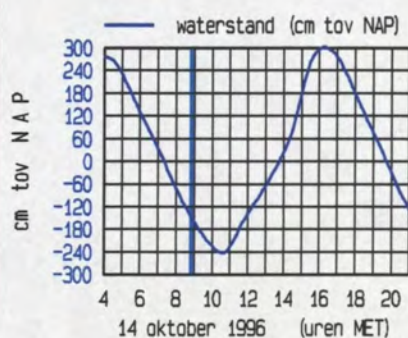
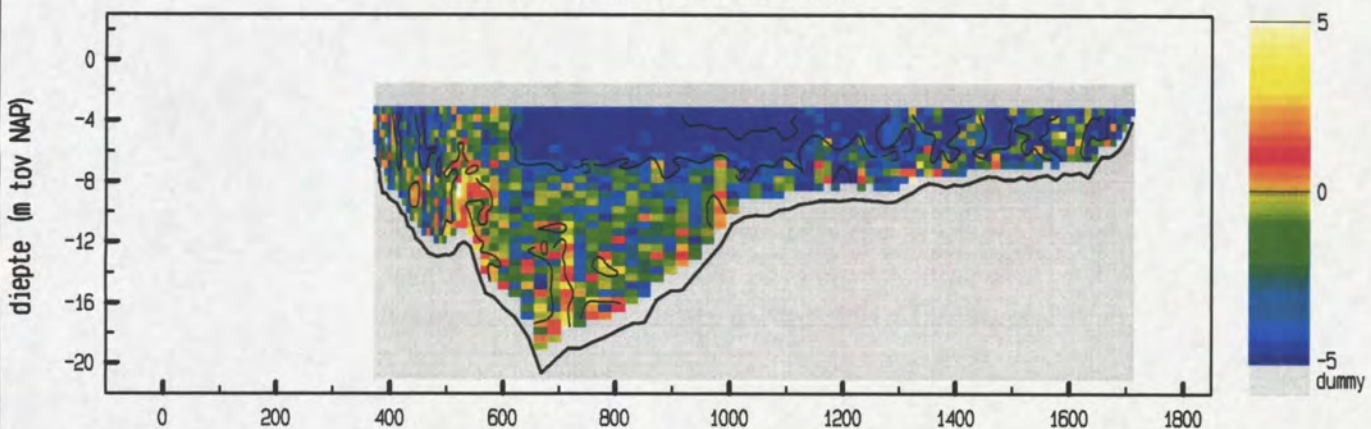
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 897 m
 stroomsnelheid : 109 cm/sec
 stroomrichting : 243 °

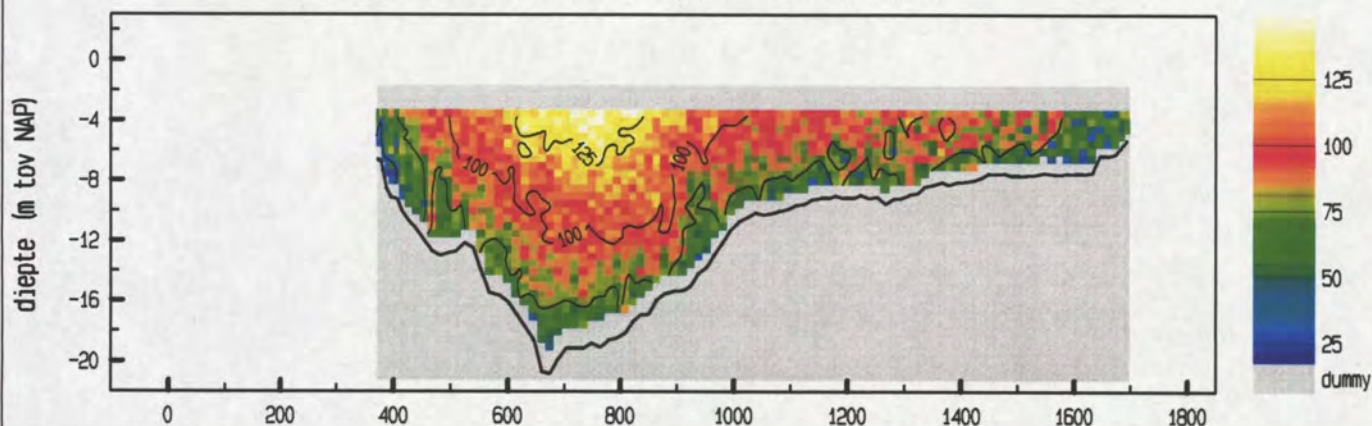
doorstroomoppervlak : 13586 m²
 raai-debiet : 12284 m³/sec

adcpfile : data/gevalid/0215v02/03d2011a.val

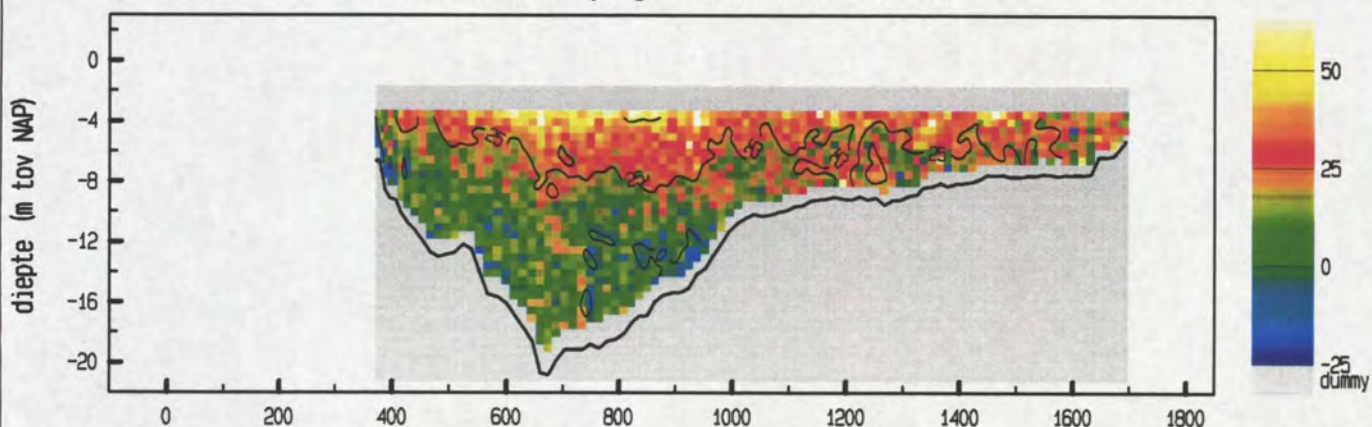
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2012a.val

tijd : 0901 - 0908

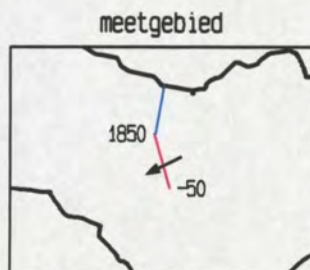
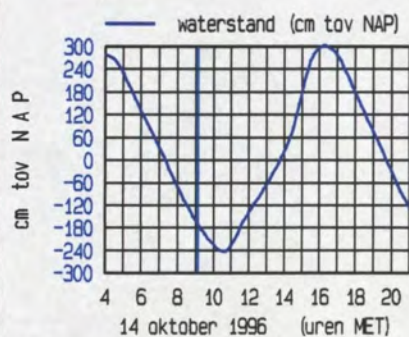
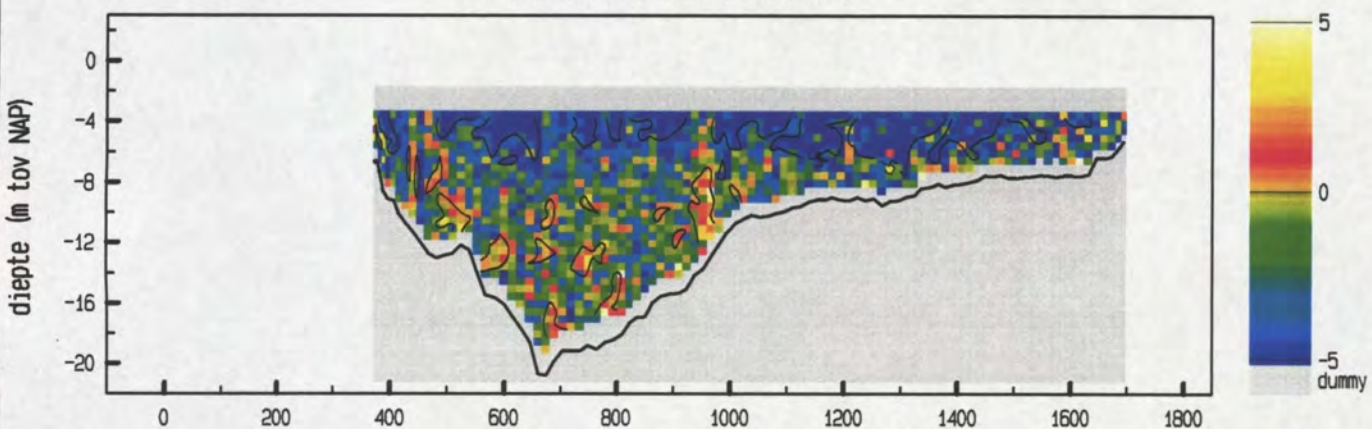
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 734 m

stroomsnelheid : 108 cm/sec

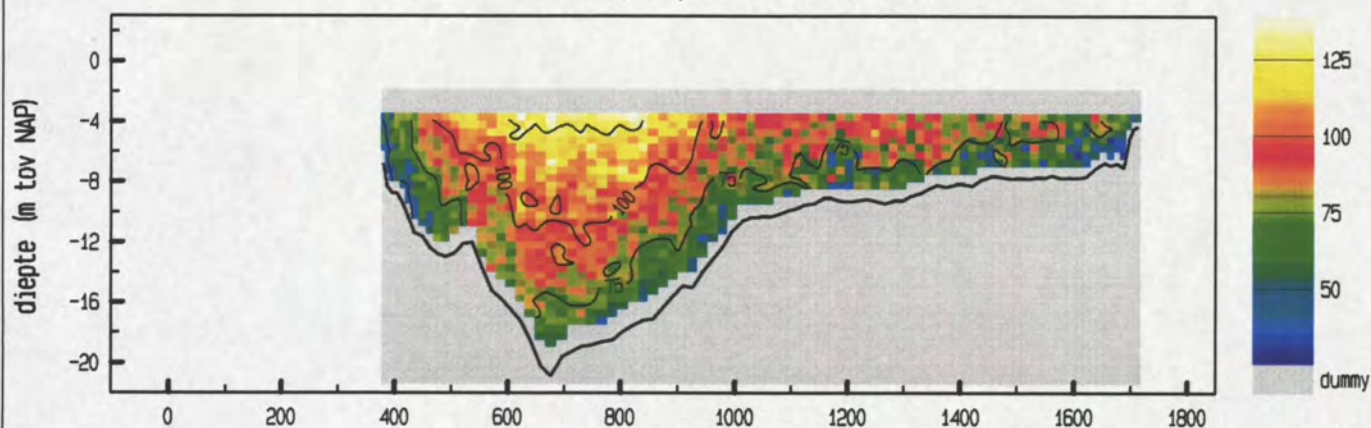
stroomrichting : 243 °

doorstroomoppervlak : 13290 m²

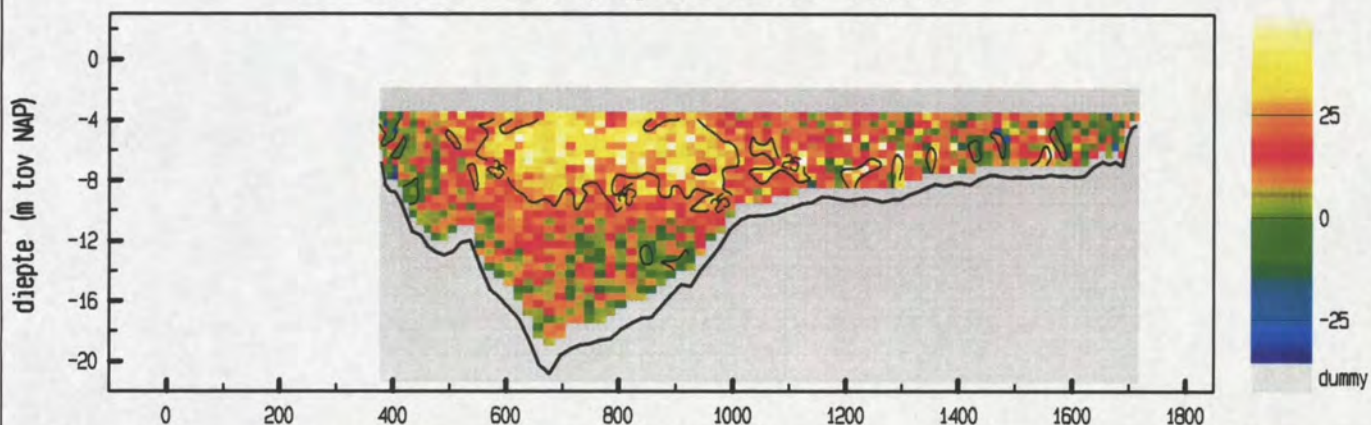
raaidebiet : 11500 m³/sec

adcpfile : data/gevalid/0215v02/03d2012a.val

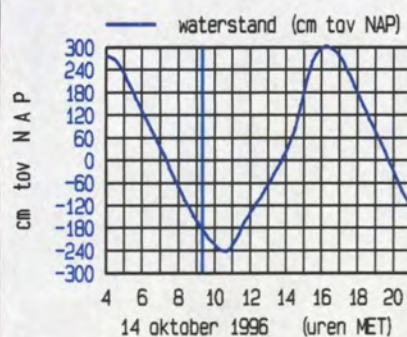
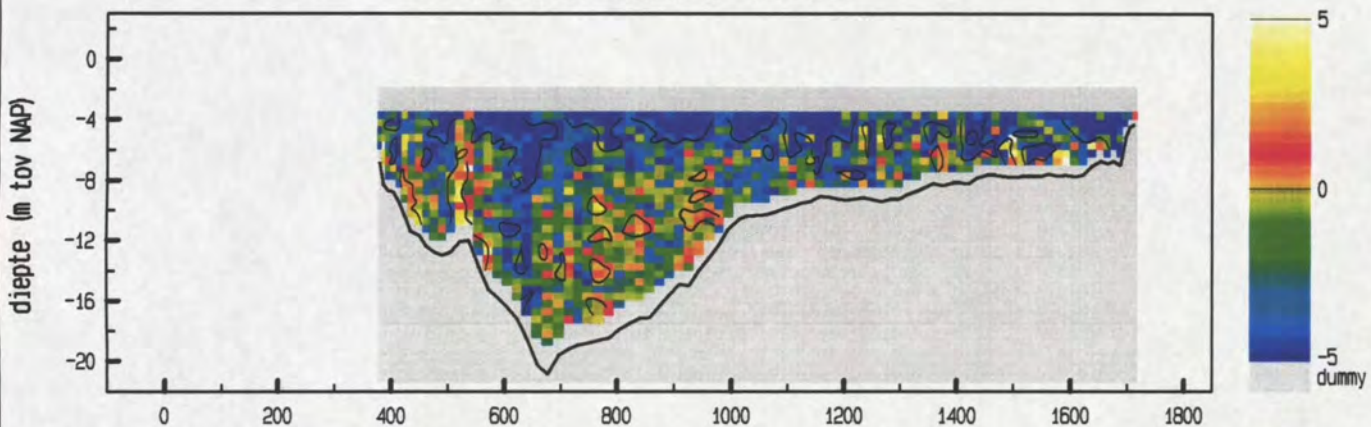
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

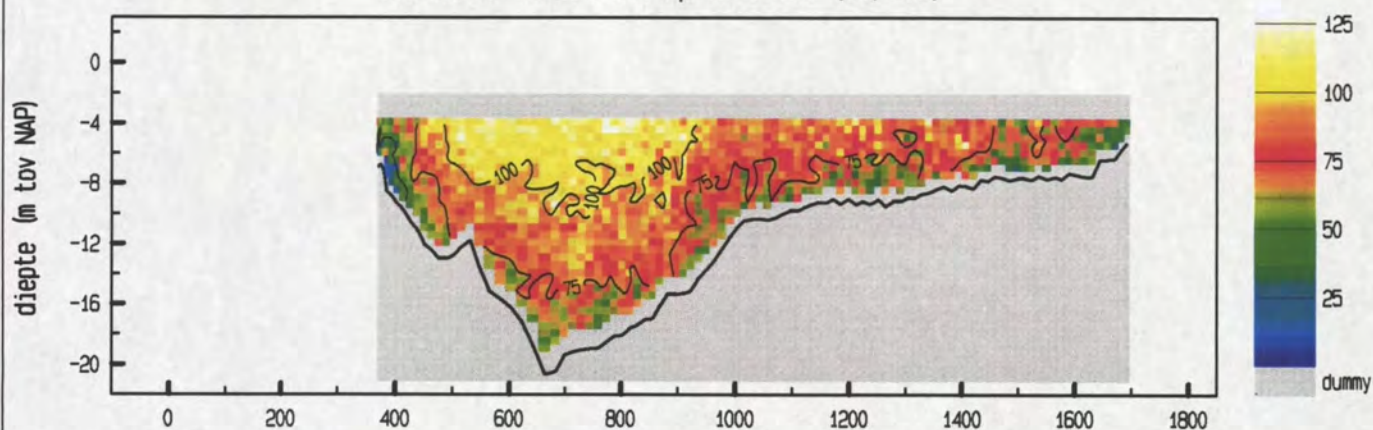
afstand uit nulpunt : 623 m
 stroomsnelheid : 105 cm/sec
 stroomrichting : 244 °

doorstroomoppervlak : 13155 m²
 raaidebiet : 10965 m³/sec

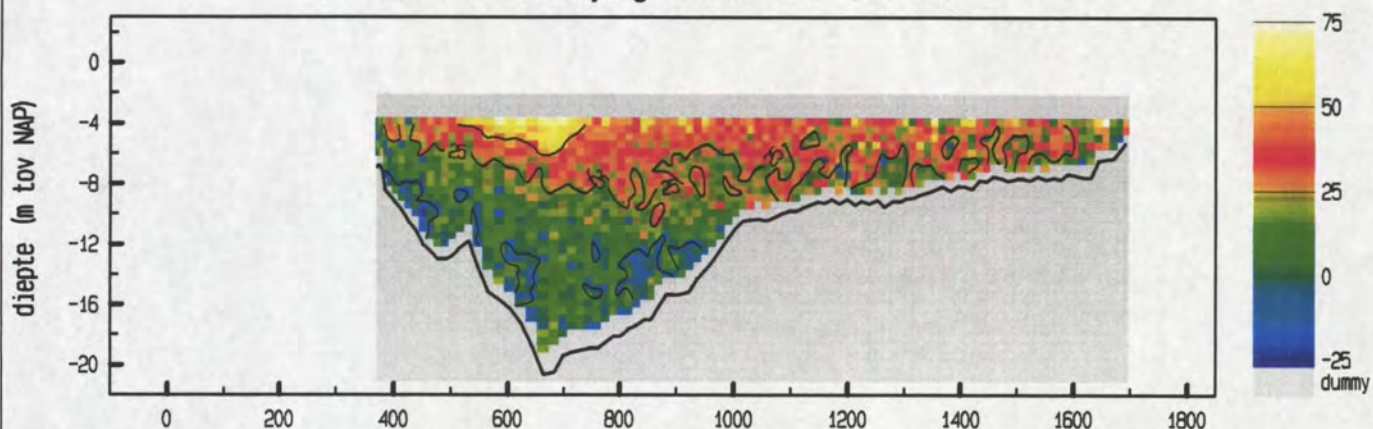
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2014a.val

tijd : 0930 - 0938

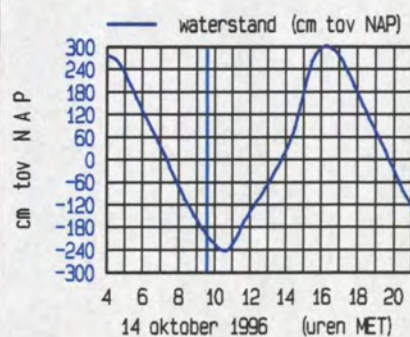
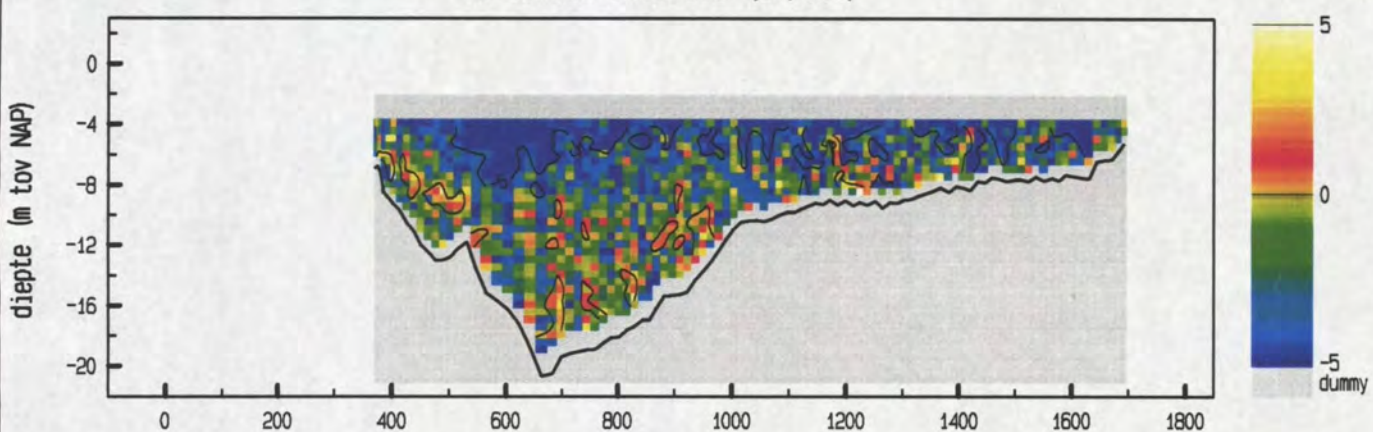
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 882 m
 stroomsnelheid : 99 cm/sec
 stroomrichting : 243°

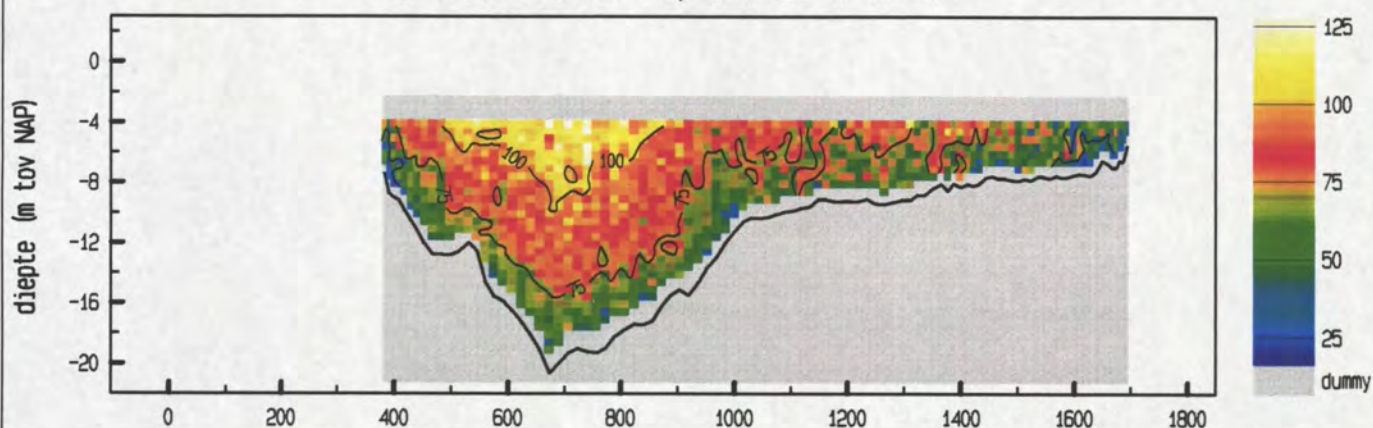
doorstroomoppervlak : 12832 m²
 raaidebiet : 10262 m³/sec

adcpfile : data/gevalid/0215v02/03d2014a.val

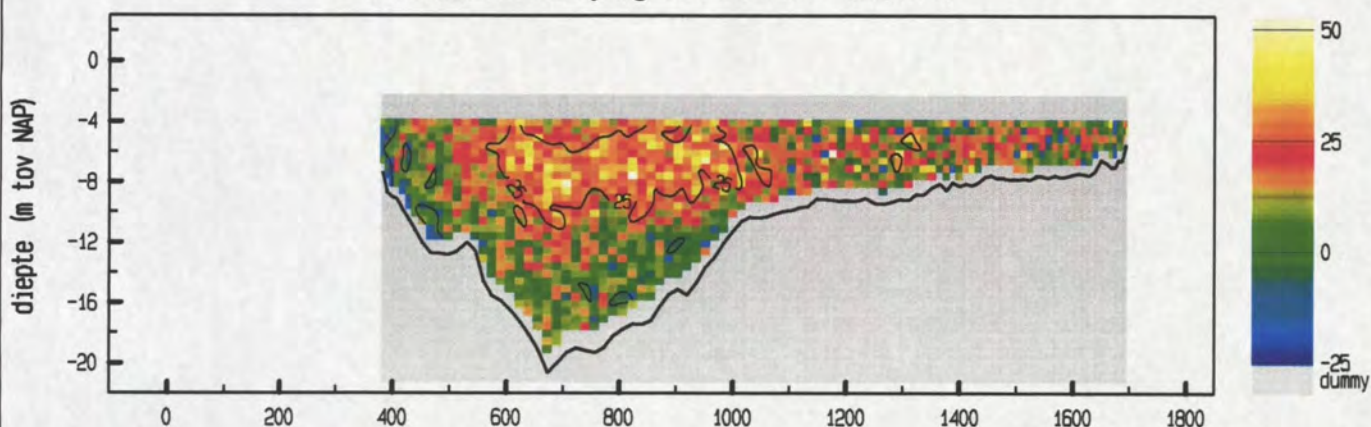
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2015a.val

tijd : 0948 - 0956

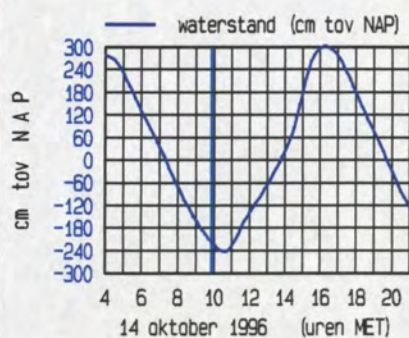
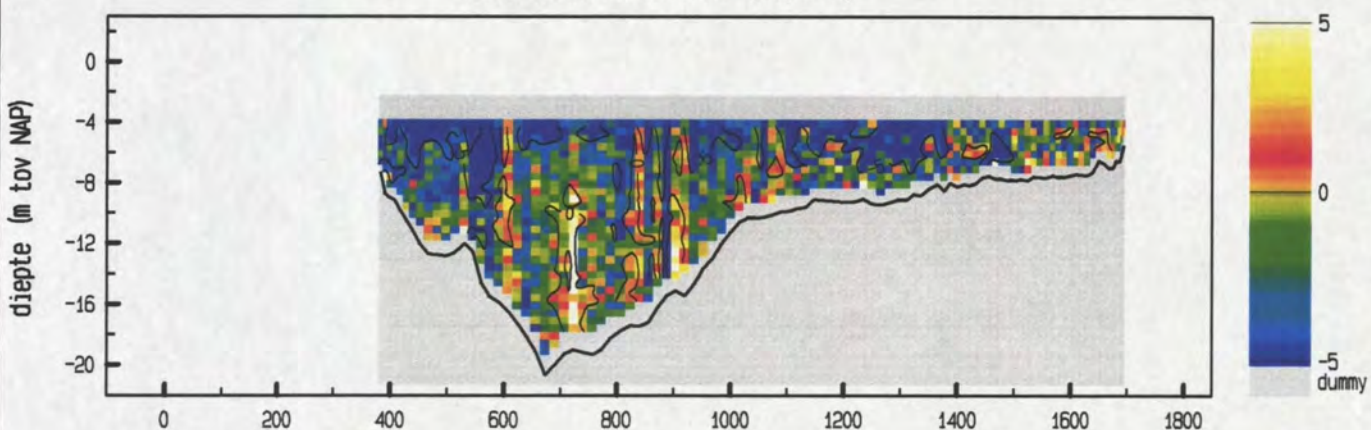
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 707 m
 stroomsnelheid : 94 cm/sec
 stroomrichting : 242°

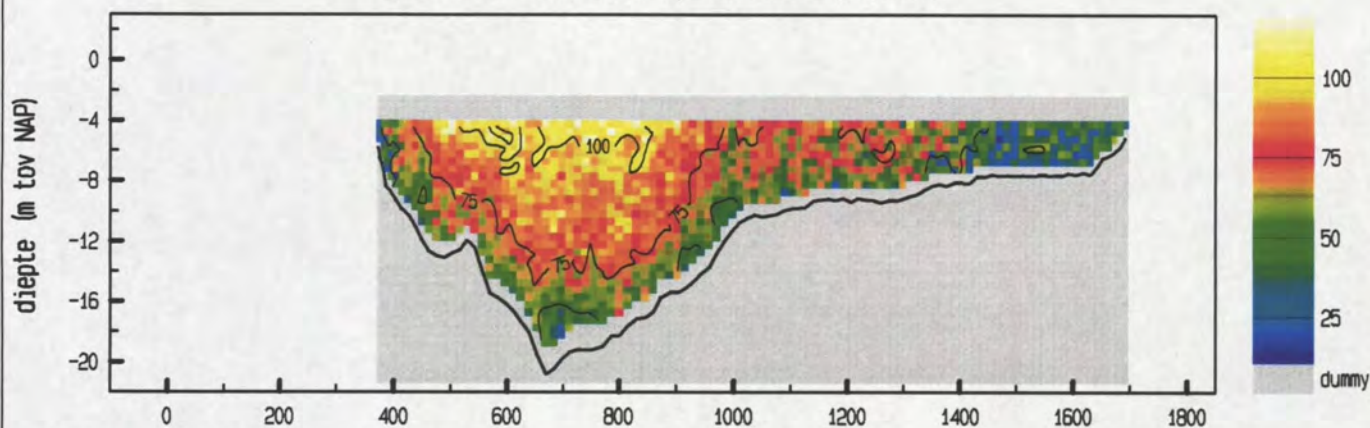
doorstroomoppervlak : 12606 m²
 raaidbiet : 9462 m³/sec

adcpfile : data/gevalid/0215v02/03d2015a.val

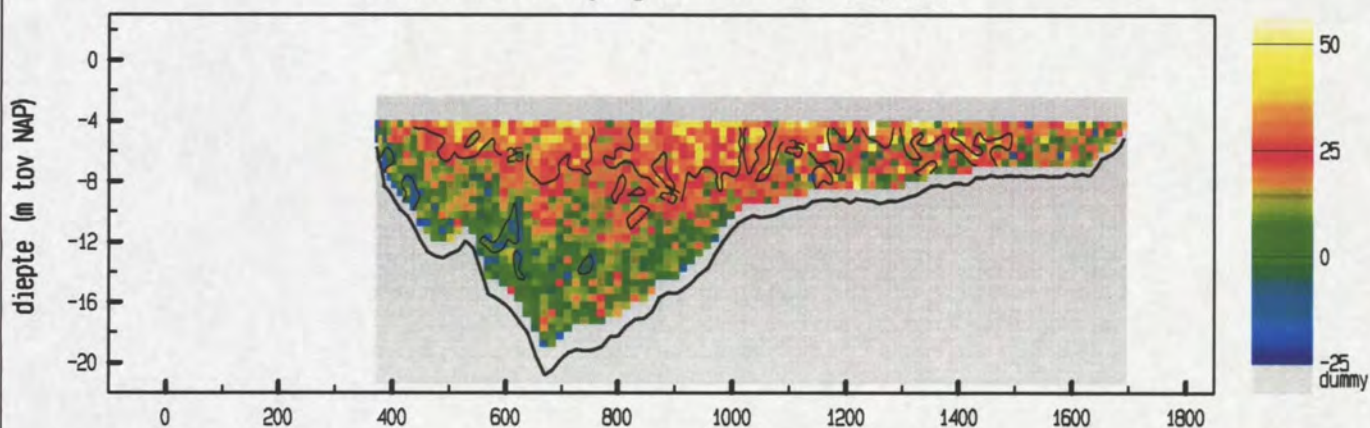
Overloop van Valkenisse dd 14 oktober 1996
adcfile : data/gevalid/0215v02/03d2016a.val

tijd : 1003 - 1011

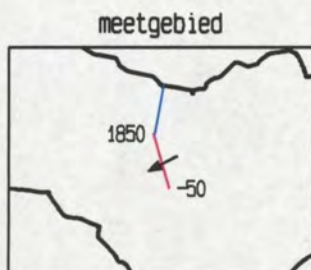
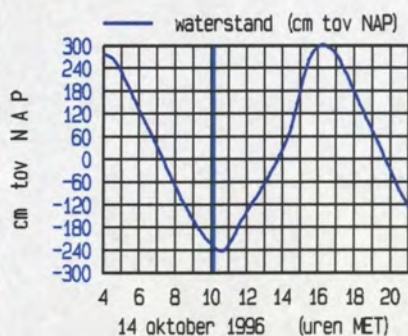
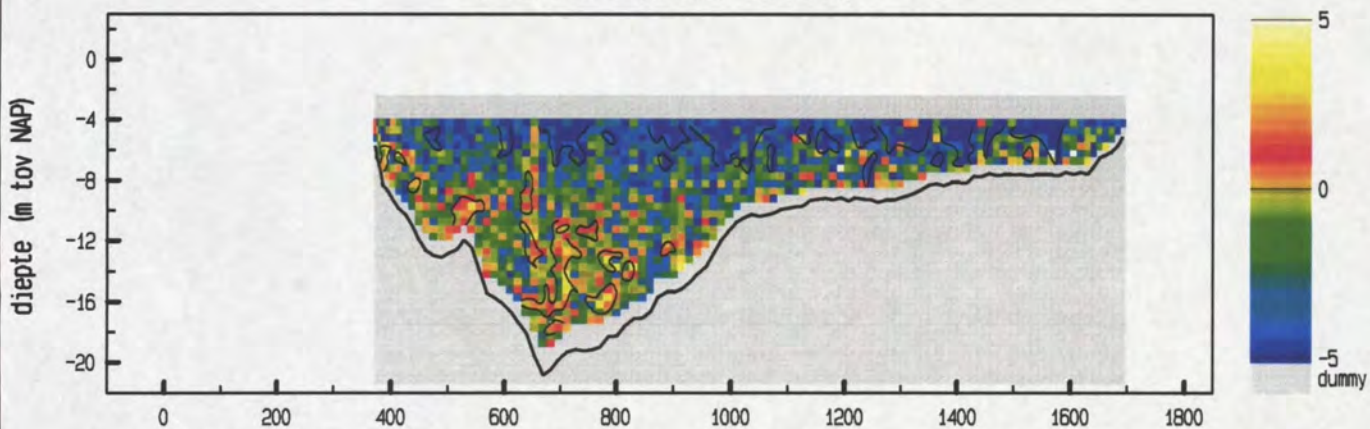
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



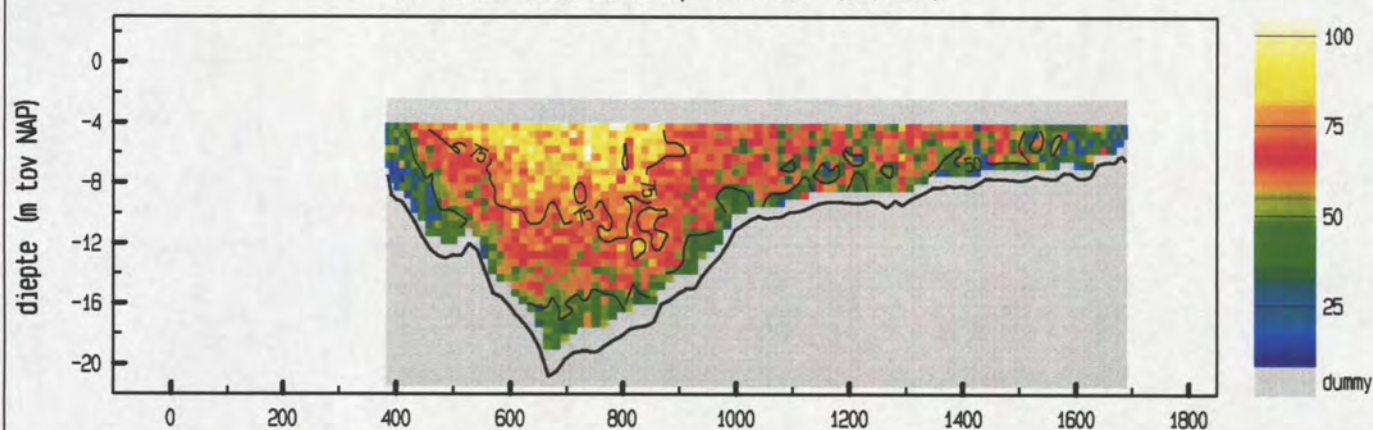
maximum gemiddelde stroom-
snelheid in de verticaleal

afstand uit nulpunt : 800 m
stroomsnelheid : 89 cm/sec
stroomrichting : 242 °

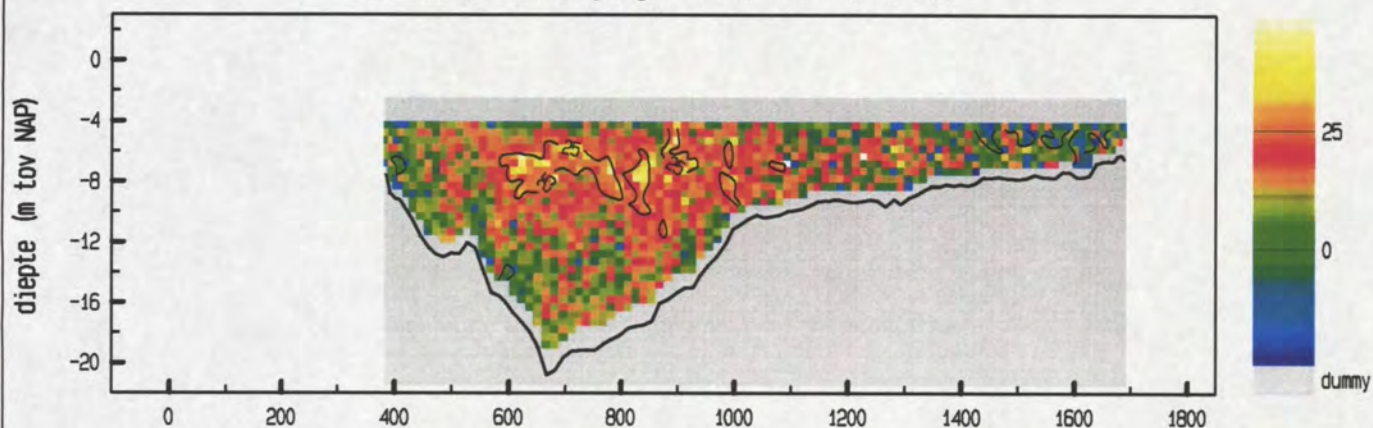
doorstroomoppervlak : 12448 m²
raaidebiet : 8489 m³/sec

adcfile : data/gevalid/0215v02/03d2016a.val

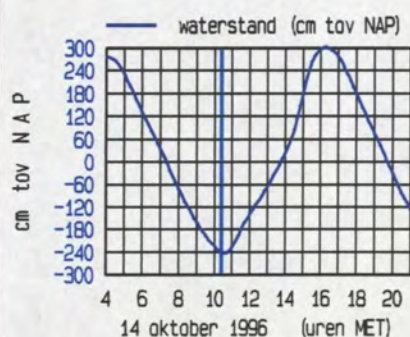
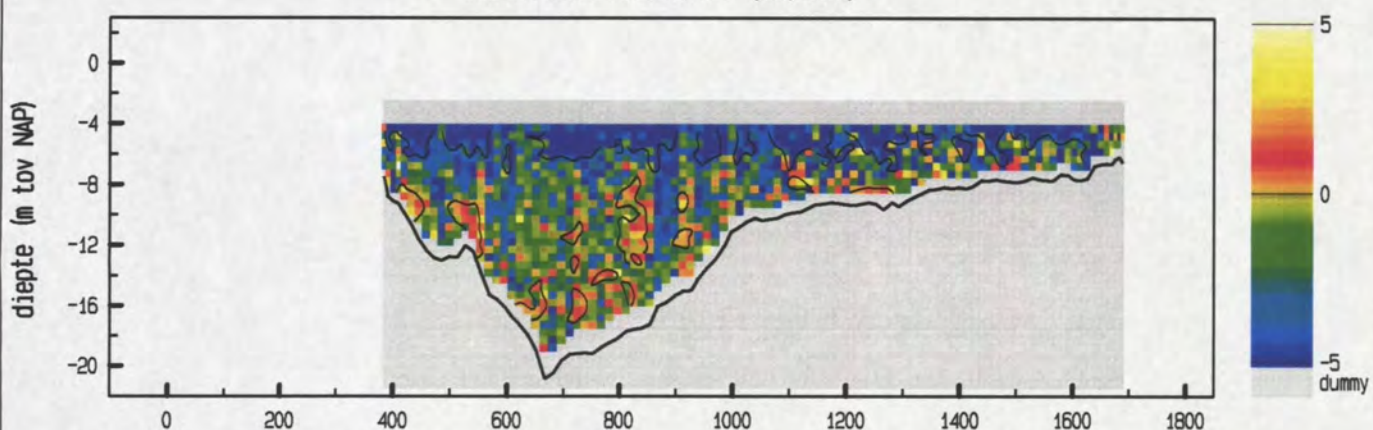
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

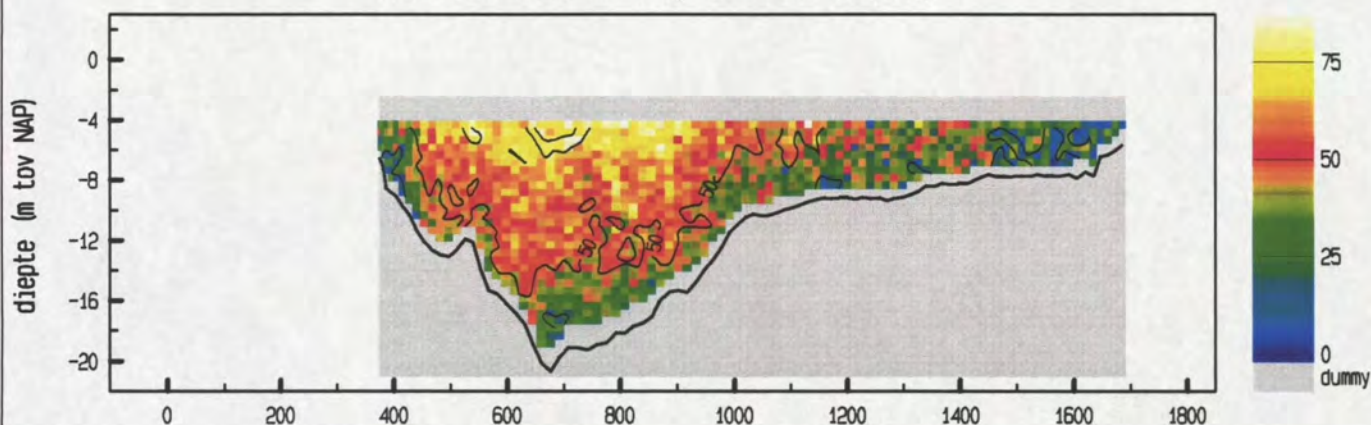
afstand uit nulpunt : 738 m
 stroomsnelheid : 75 cm/sec
 stroomrichting : 242 °

doorstroomoppervlak : 12303 m²
 raaidebiet : 7335 m³/sec

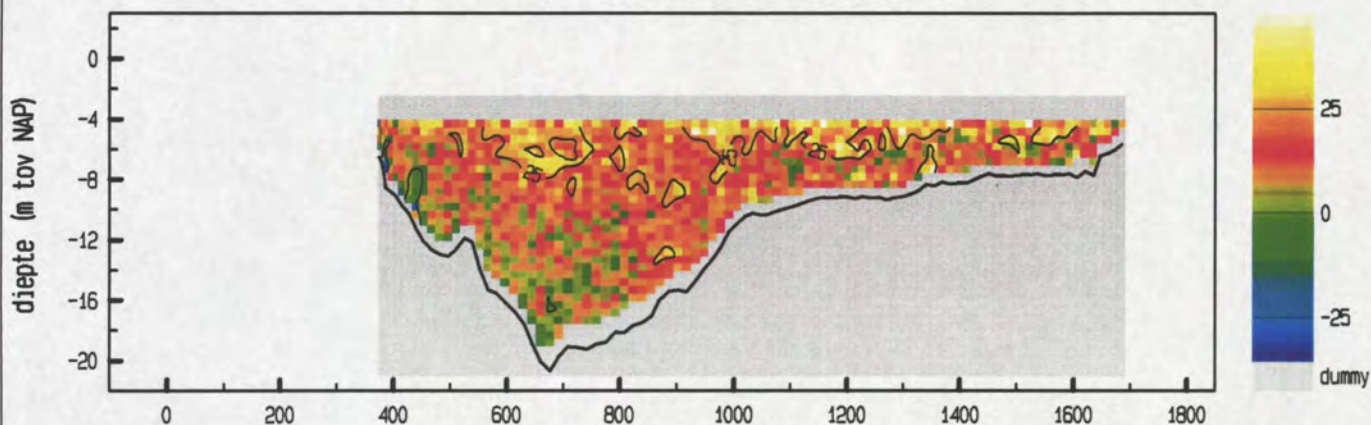
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2018a.val

tijd : 1035 - 1042

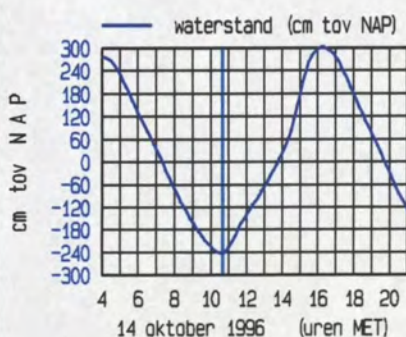
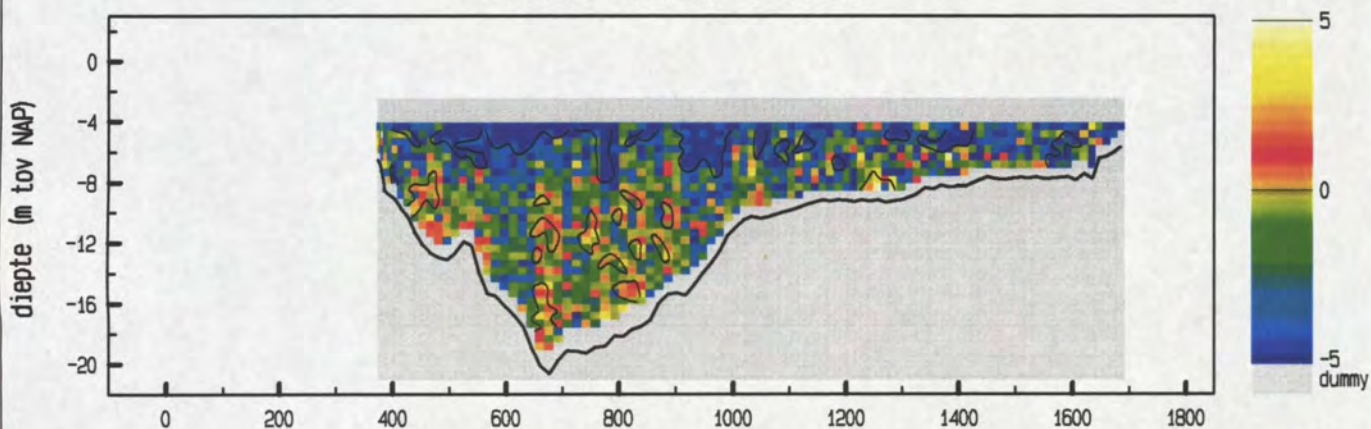
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de verticaleal

afstand uit nulpunt : 886 m
 stroomsnelheid : 65 cm/sec
 stroomrichting : 234 °

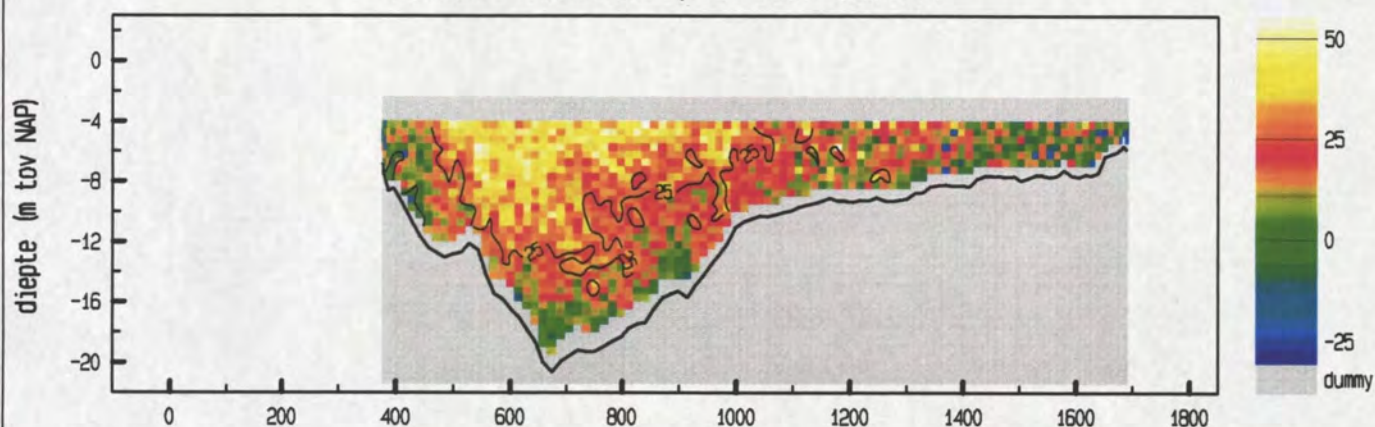
doorstroomoppervlak : 12300 m²
 raaidebiet : 5723 m³/sec

adcpfile : data/gevalid/0215v02/03d2018a.val

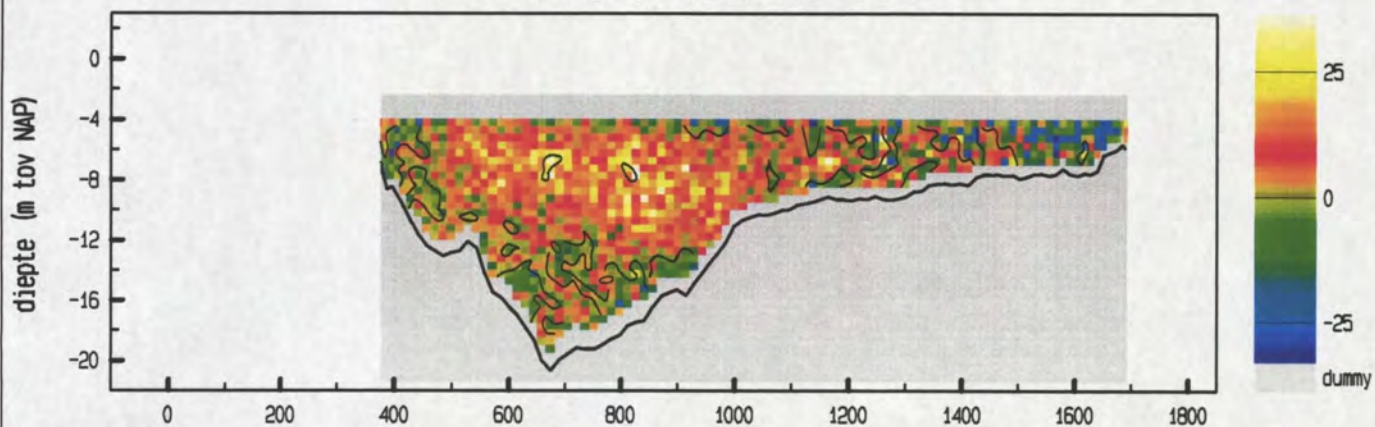
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2019a.val

tijd : 1050 - 1057

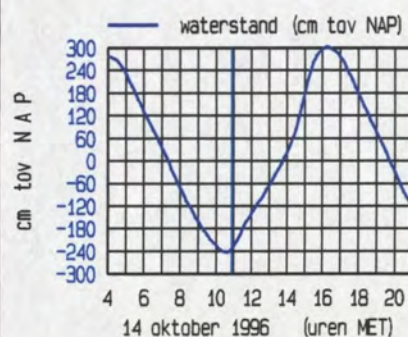
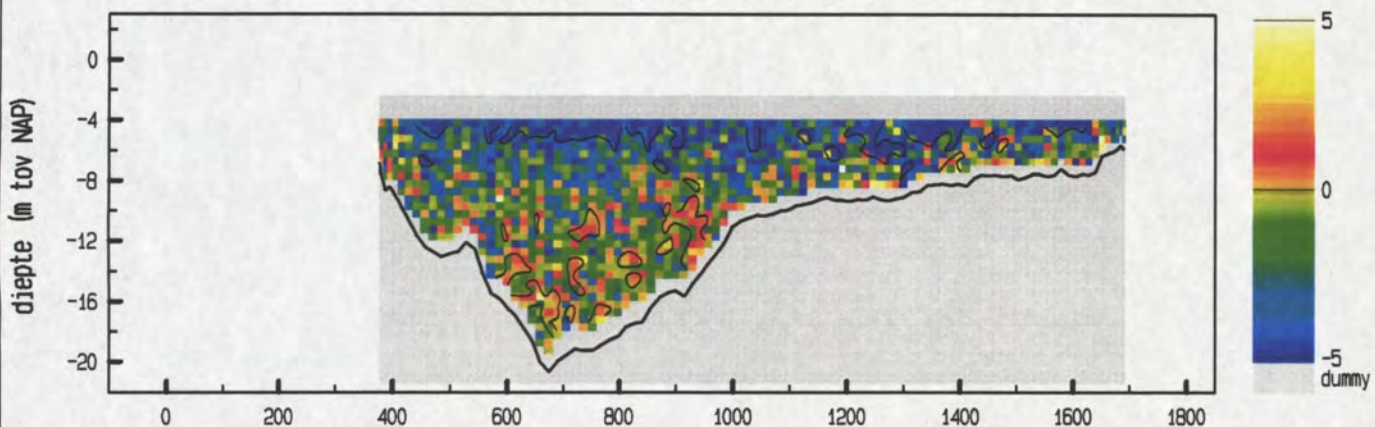
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 588 m
 stroomsnelheid : 34 cm/sec
 stroomrichting : 243°

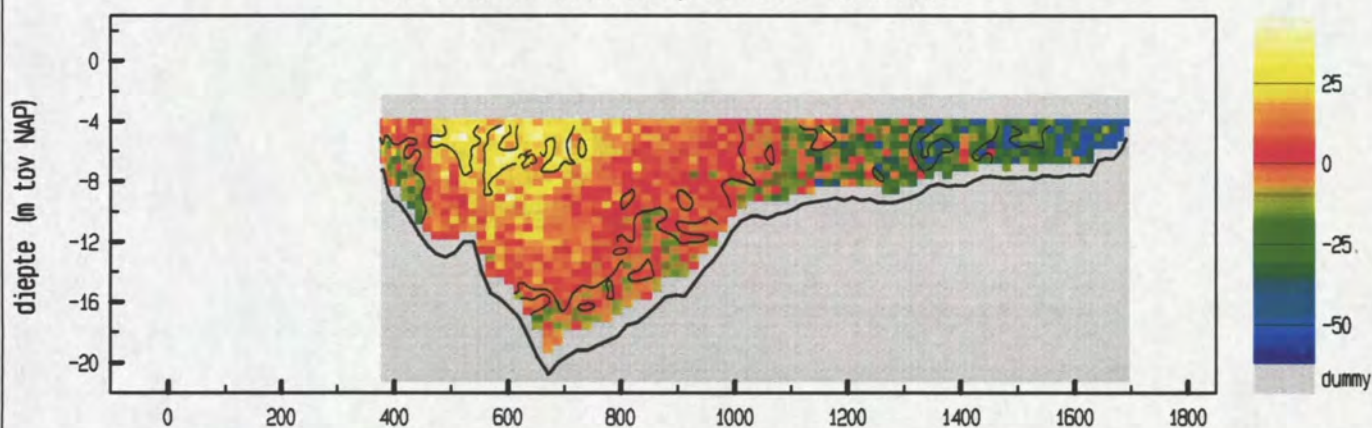
doorstroomoppervlak : 12429 m²
 raaidebiet : 2589 m³/sec

adcpfile : data/gevalid/0215v02/03d2019a.val

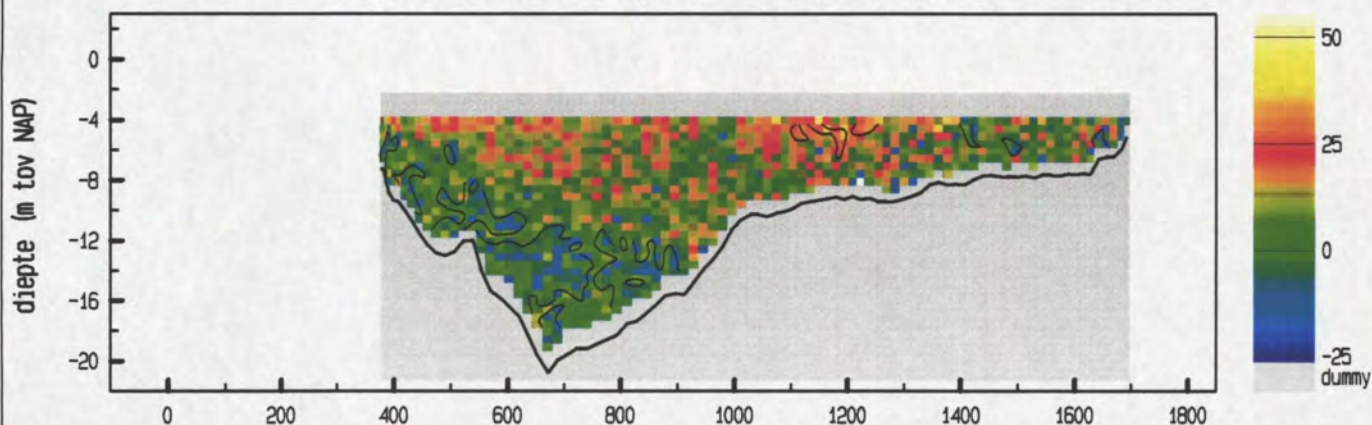
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2020a.val

tijd : 1101 - 1107

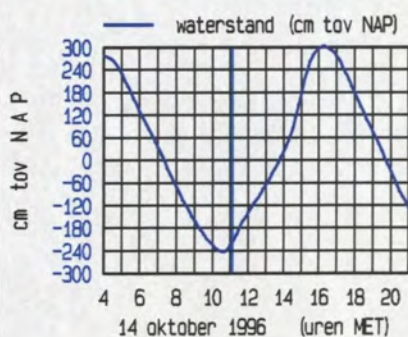
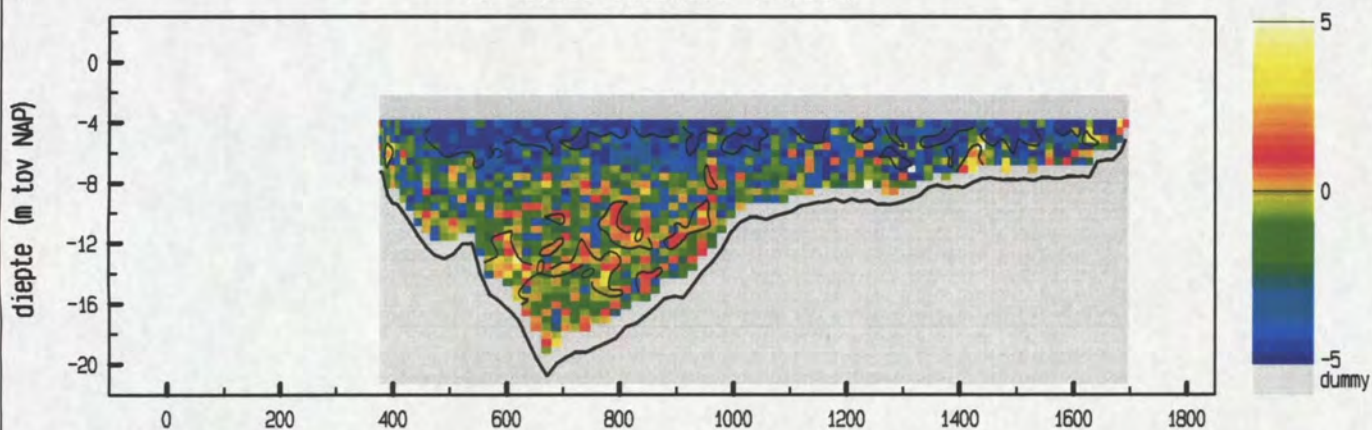
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1683 m

stroomsnelheid : 43 cm/sec

stroomrichting : 65°

doorstroomoppervlak : 12618 m²

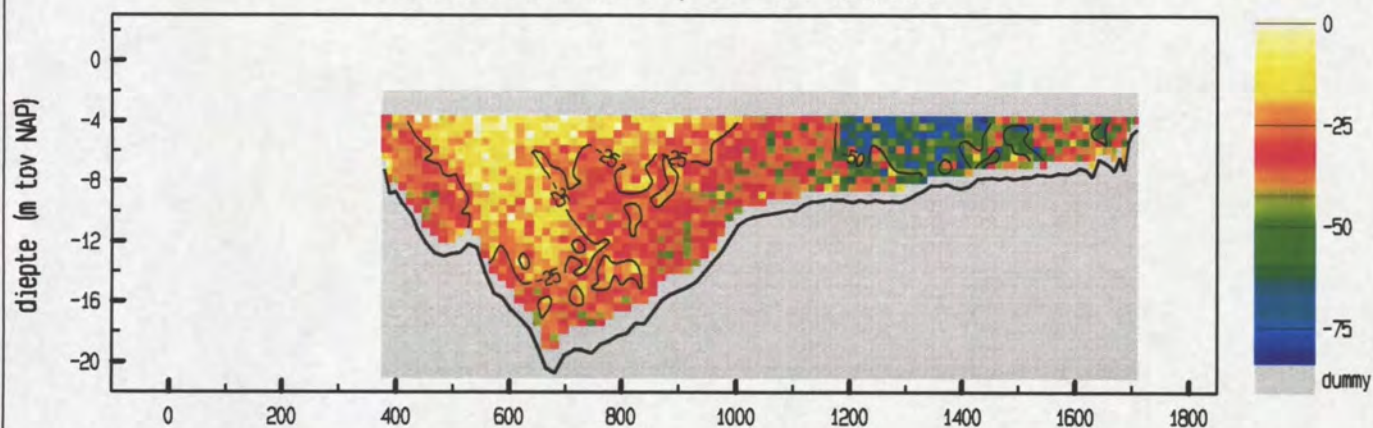
raaidebiet : 12 m³/sec

adcpfile : data/gevalid/0215v02/03d2020a.val

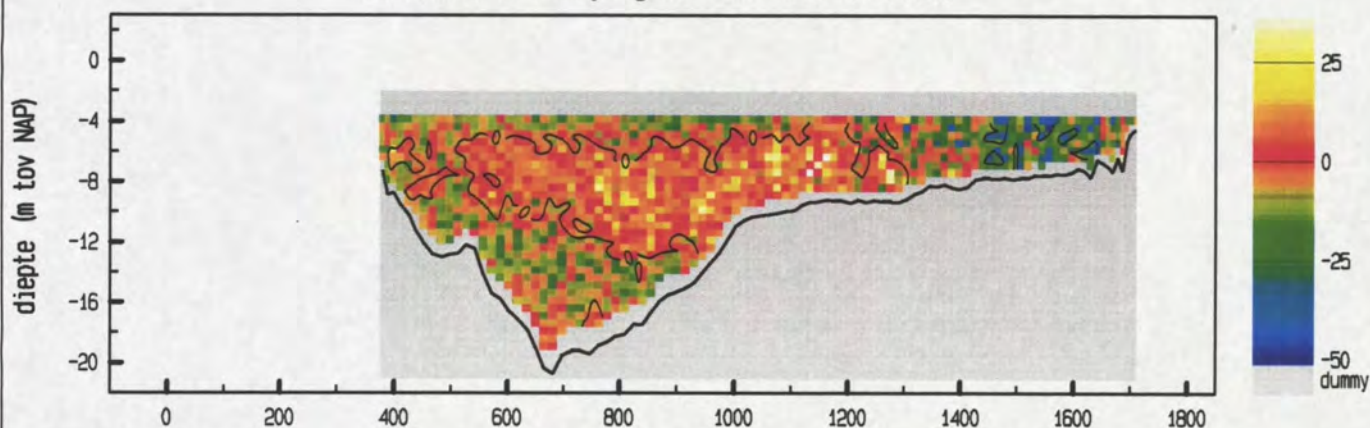
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2021a.val

tijd : 1115 - 1122

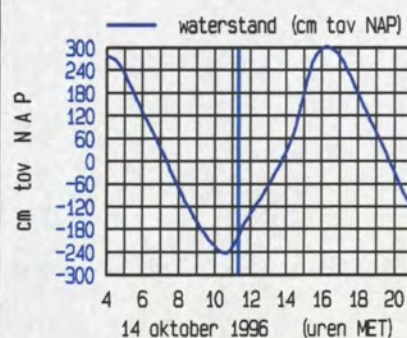
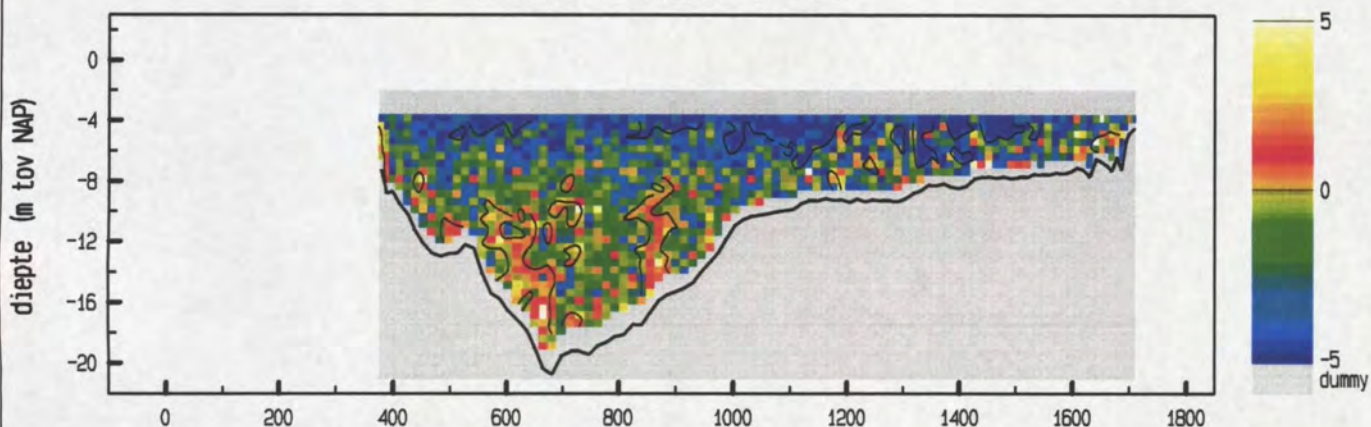
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1359 m

stroomsnelheid : 65 cm/sec

stroomrichting : 65°

doorstroomoppervlak : 12960 m²

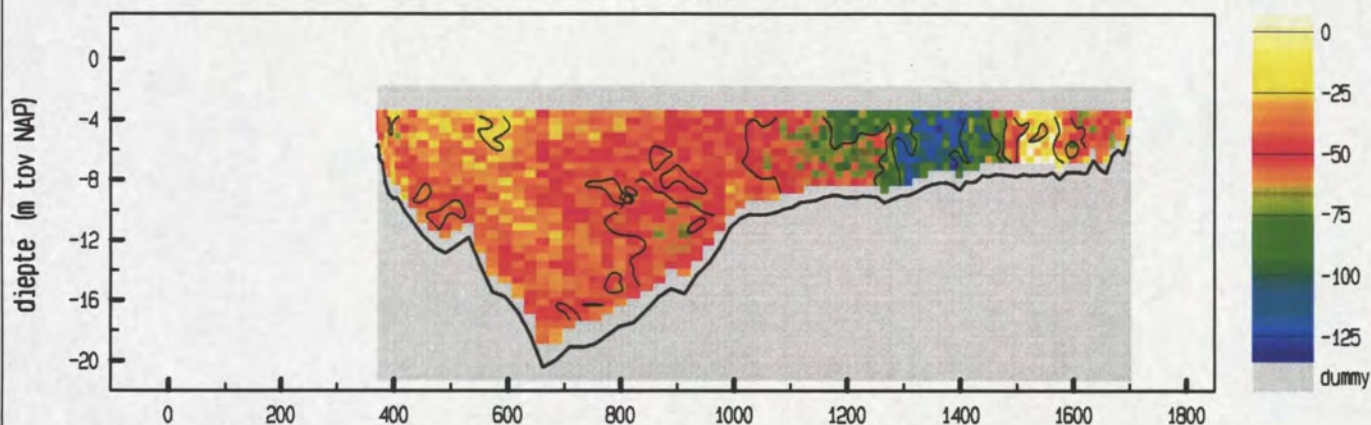
raaidebiet : -3952 m³/sec

adcpfile : data/gevalid/0215v02/03d2021a.val

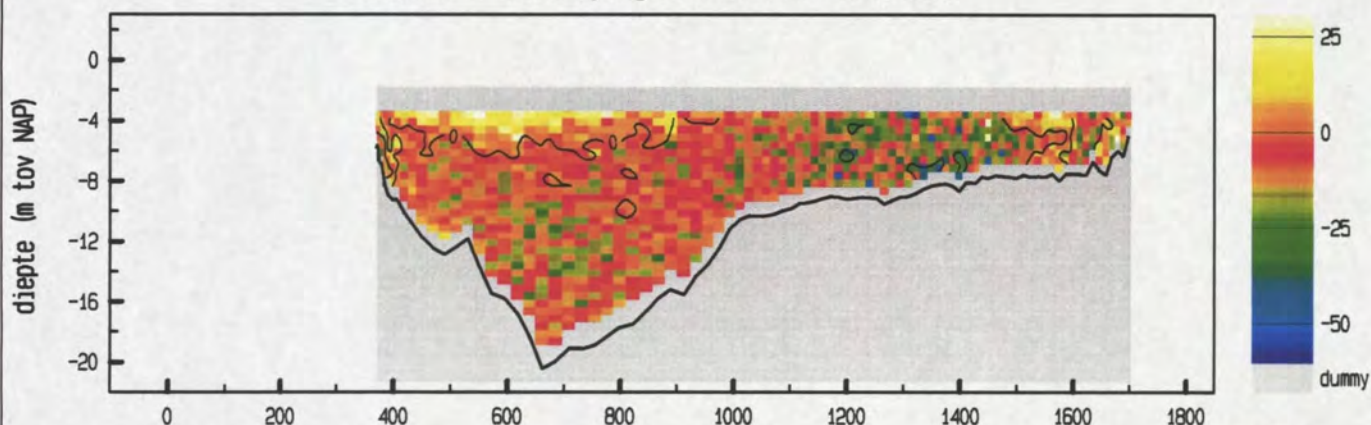
Overloop van Valkenisse dd 14 oktober 1996
adcpfile : data/gevalid/0215v02/03d2022a.val

tijd : 1129 - 1136

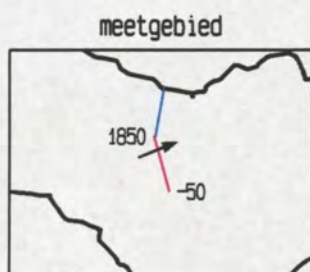
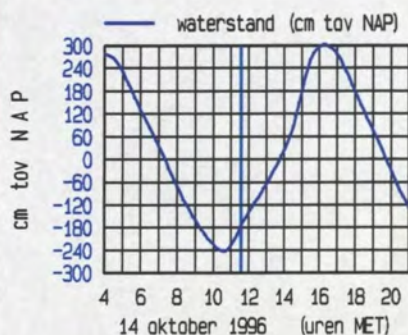
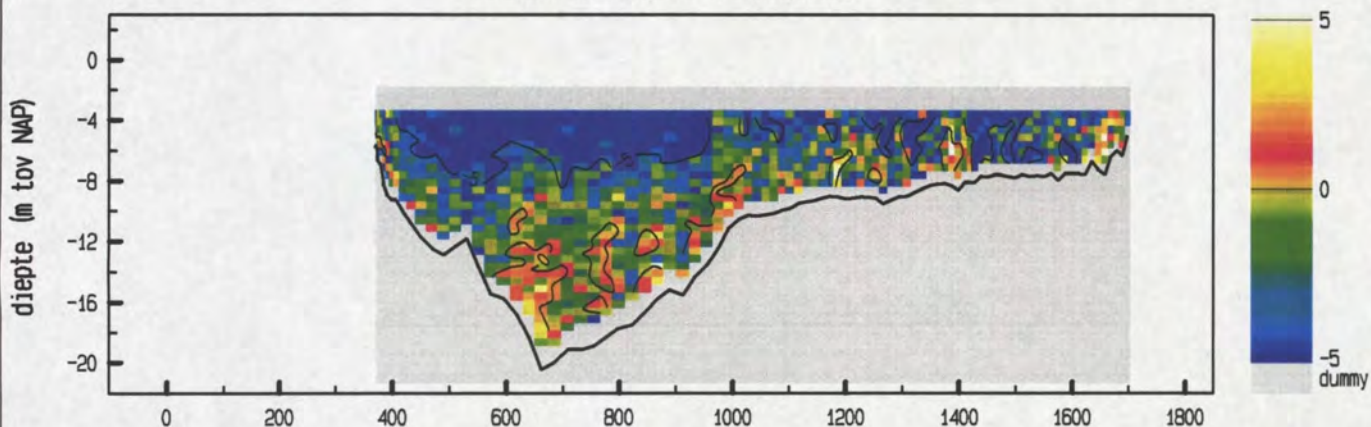
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1388 m

stroomsnelheid : 110 cm/sec

stroomrichting : 68 °

doorstroomoppervlak : 13170 m²

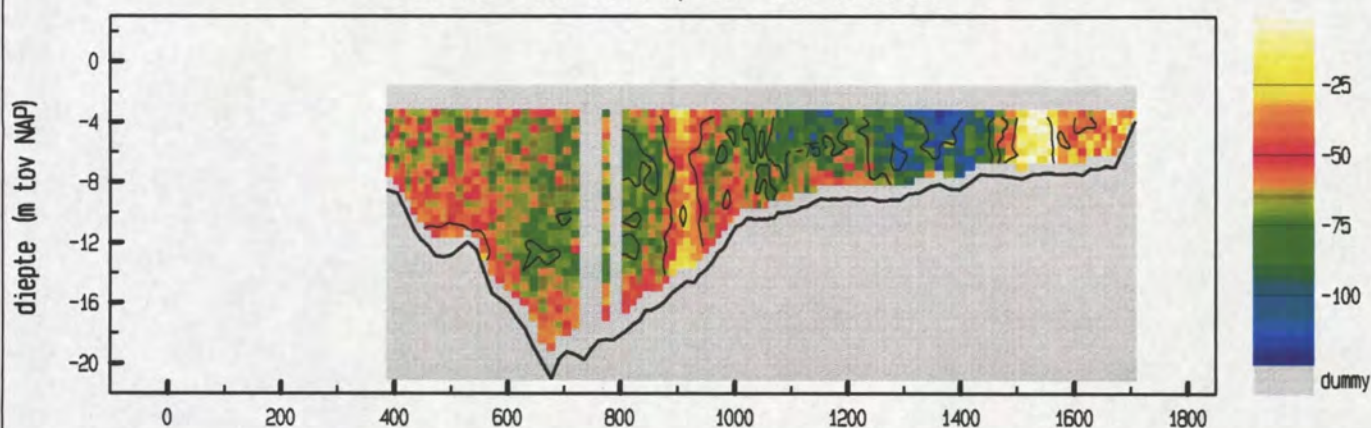
raaidebiet : -6237 m³/sec

adcpfile : data/gevalid/0215v02/03d2022a.val

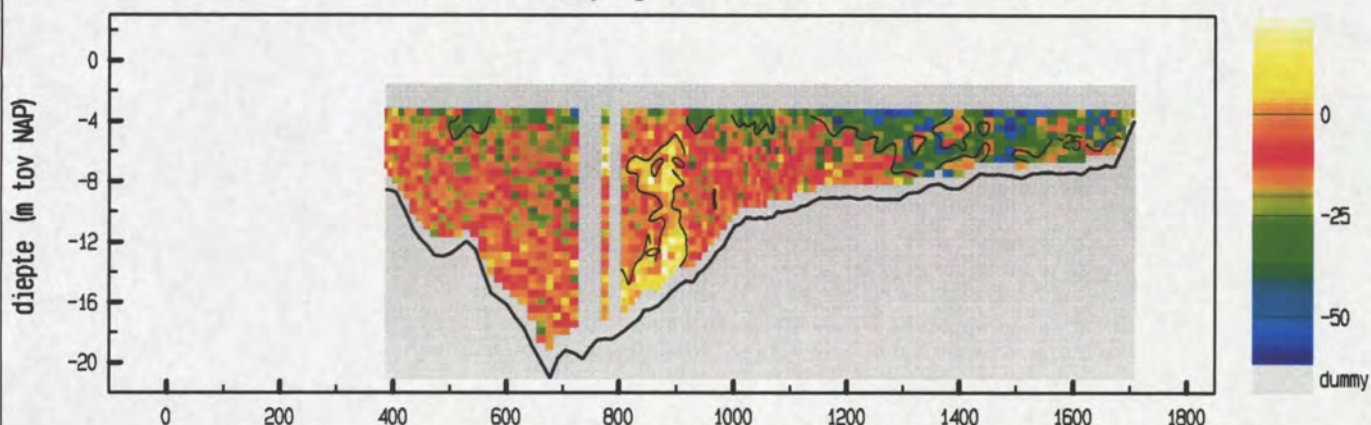
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2023a.val

tijd : 1143 - 1151

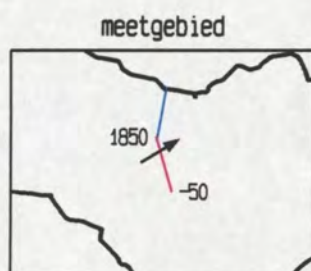
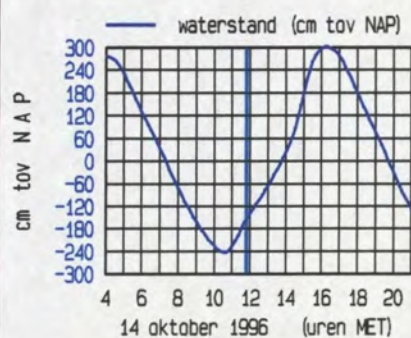
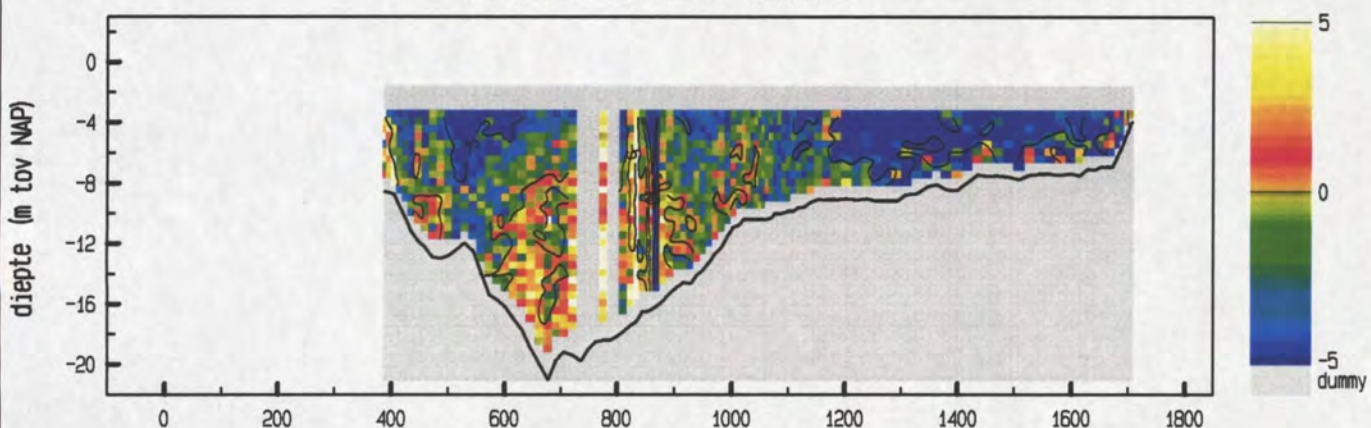
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1363 m

stroomsnelheid : 116 cm/sec

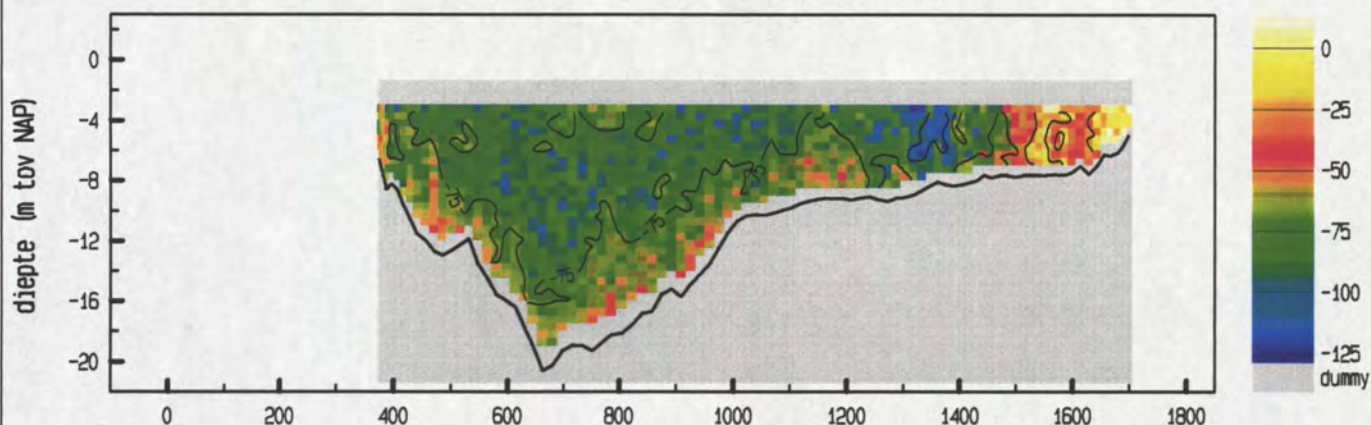
stroomrichting : 59 °

doorstroomoppervlak : 13358 m²

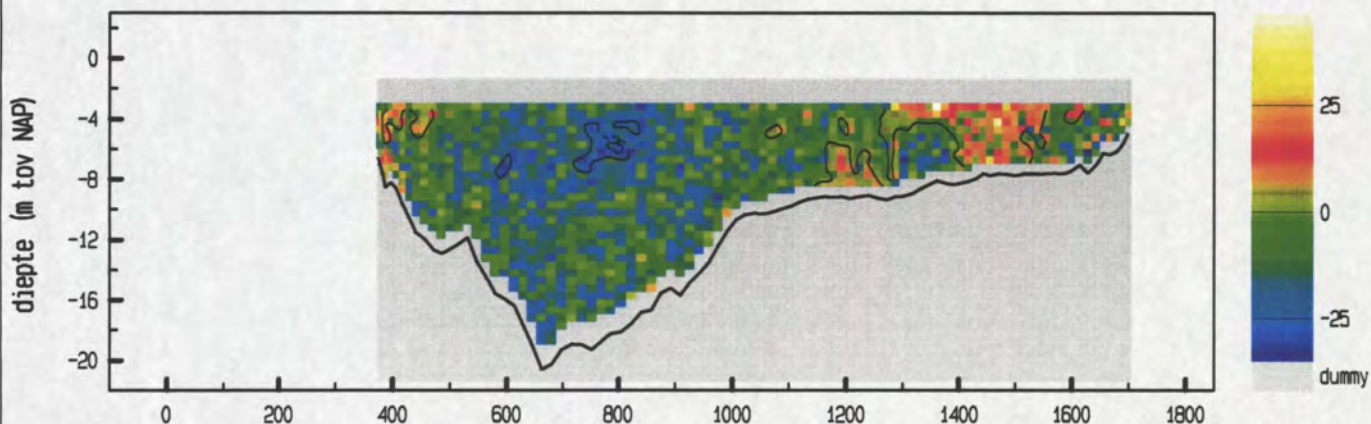
raaidebiet : -8157 m³/sec

adcpfile : data/gevalid/0215v02/03d2023a.val

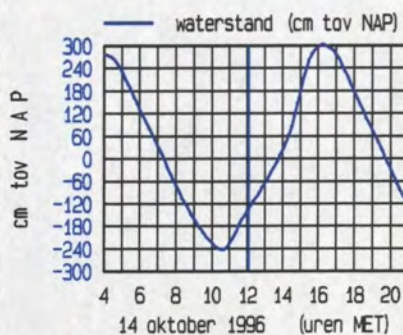
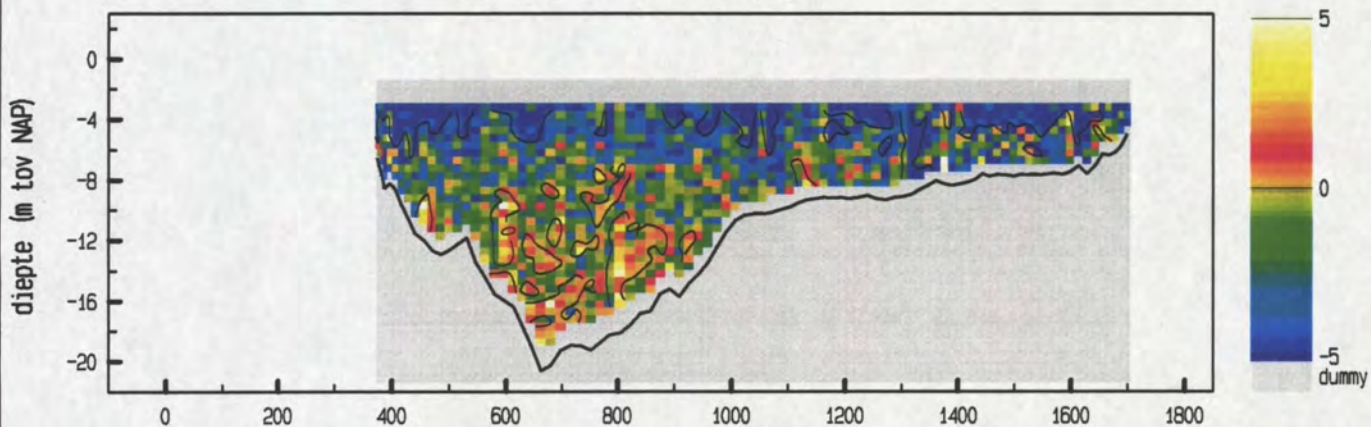
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1333 m

stroomsnelheid : 103 cm/sec

stroomrichting : 72°

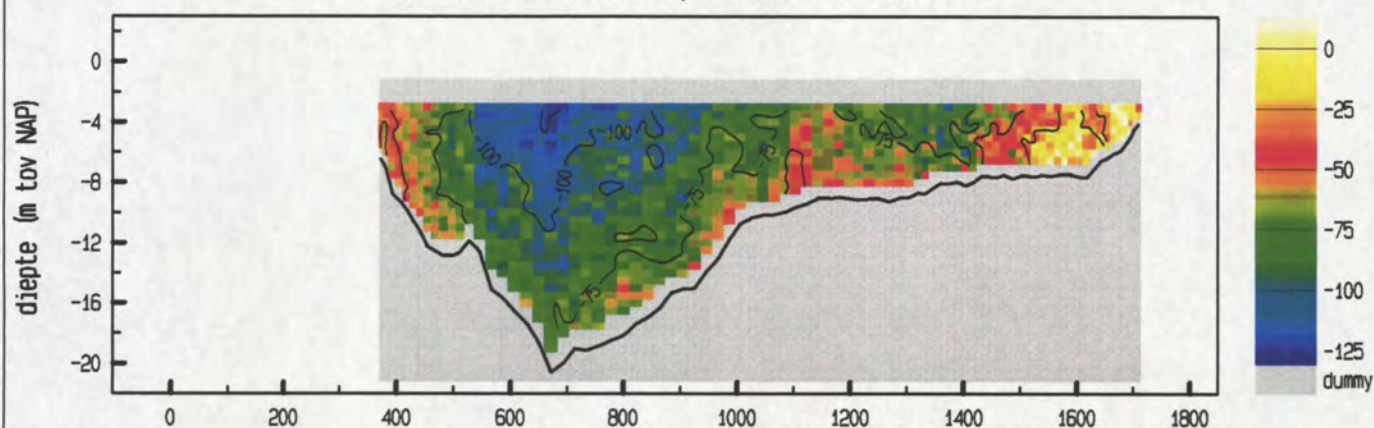
doorstroomoppervlak : 13727 m²

raaidebiet : -9504 m³/sec

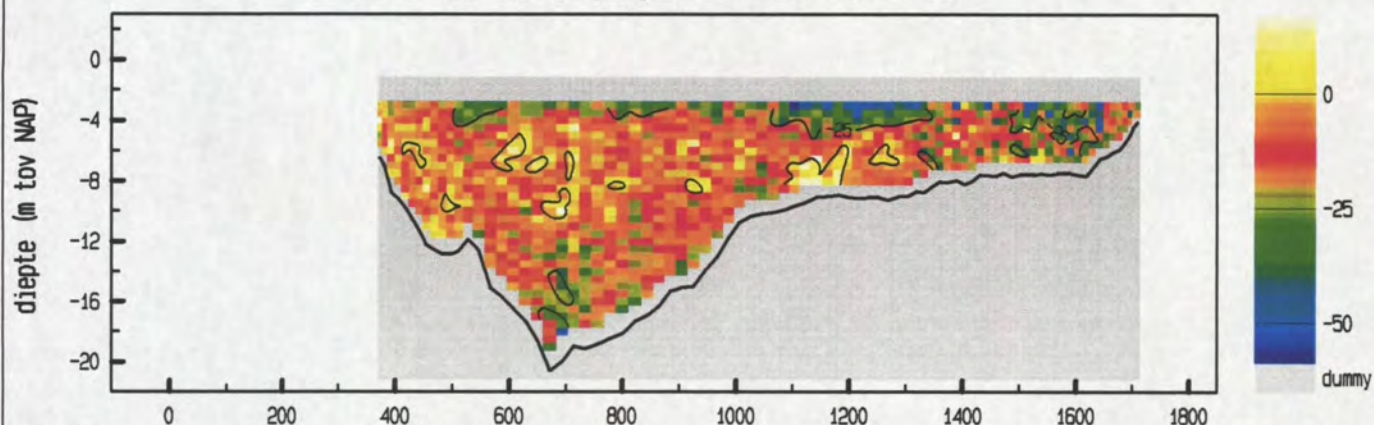
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2025a.val

tijd : 1218 - 1225

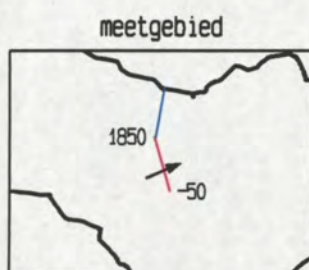
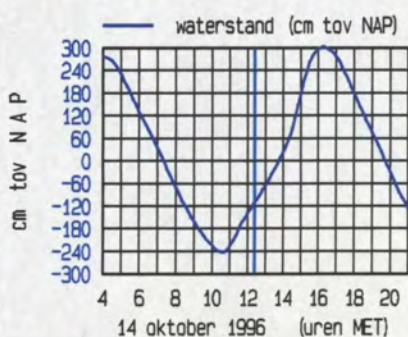
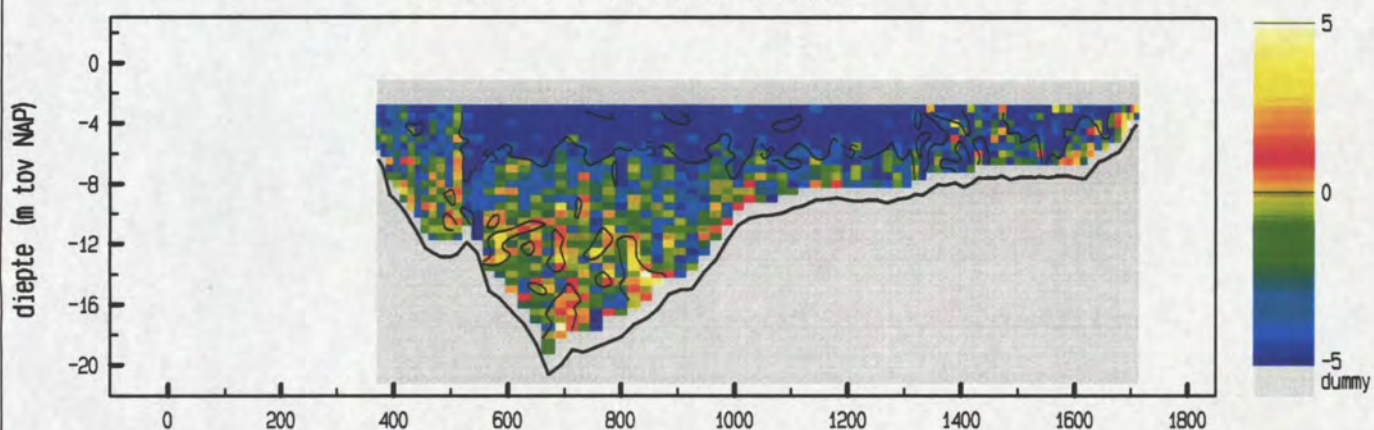
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de verticaleal

afstand uit nulpunt : 672 m
 stroomsnelheid : 101 cm/sec
 stroomrichting : 67 °

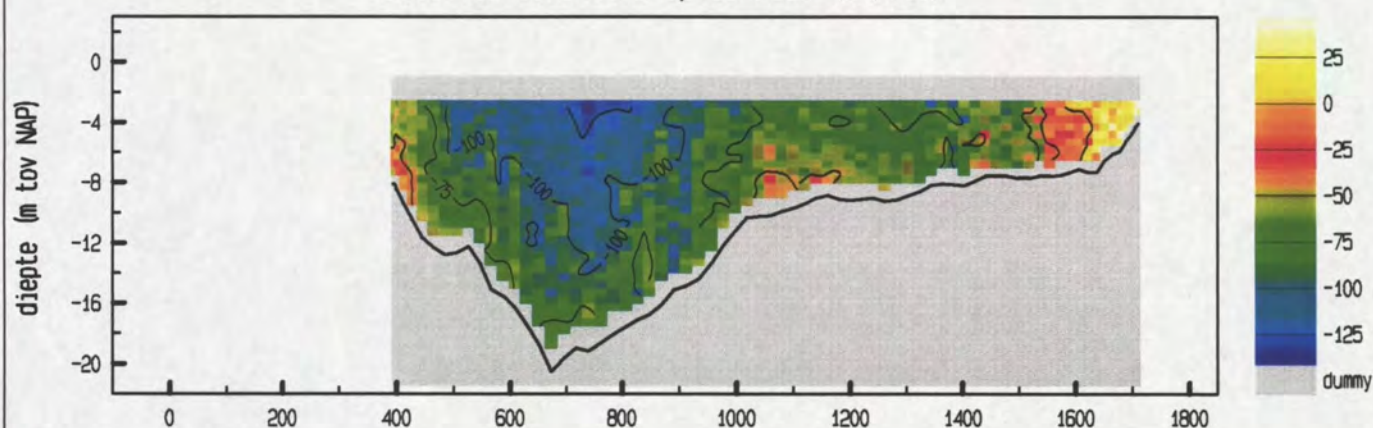
doorstroomoppervlak : 13950 m²
 raaidbiet : -10093 m³/sec

adcpfile : data/gevalid/0215v02/03d2025a.val

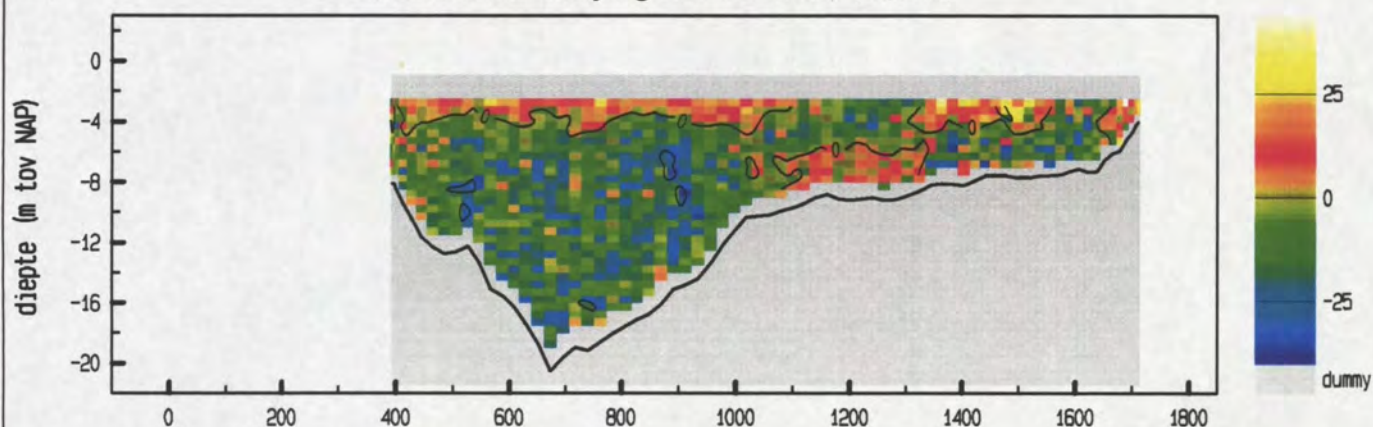
Overloop van Valkenisse dd 14 oktober 1996
adcpfile : data/gevalid/0215v02/03d2026a.val

tijd : 1237 - 1243

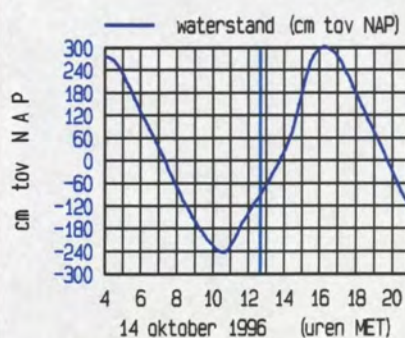
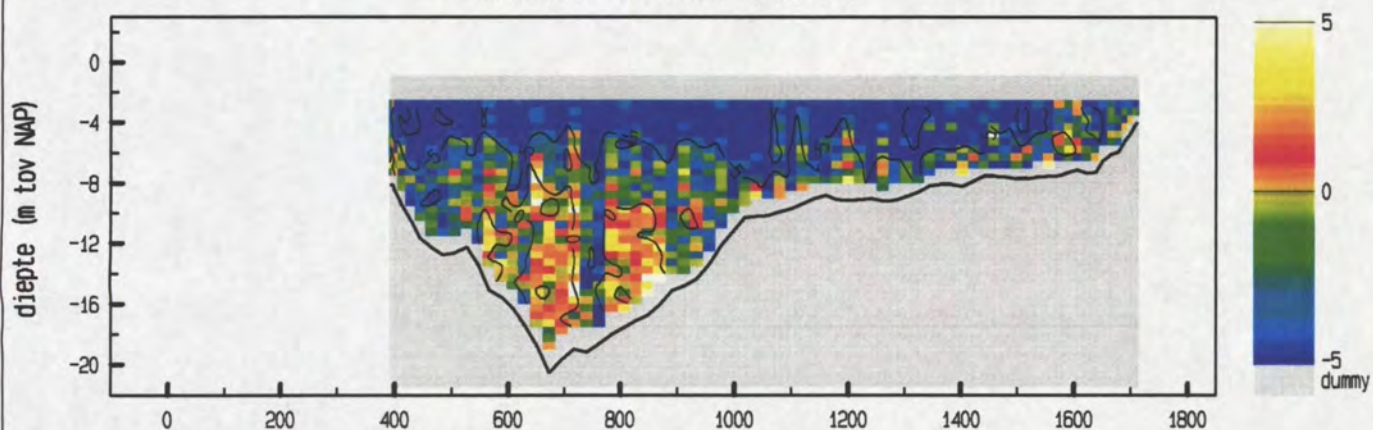
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



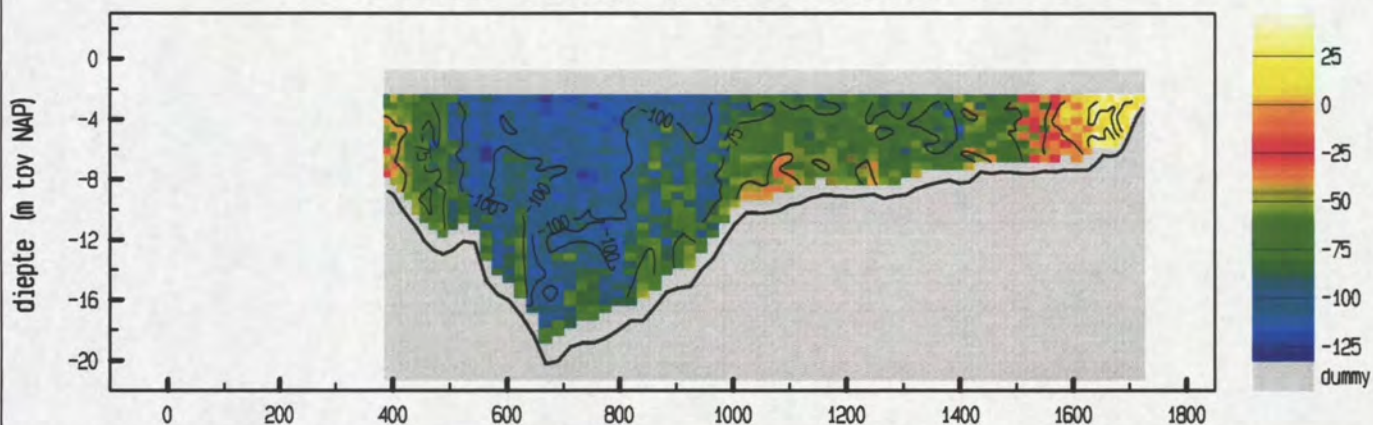
maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 740 m
stroomsnelheid : 104 cm/sec
stroomrichting : 71°

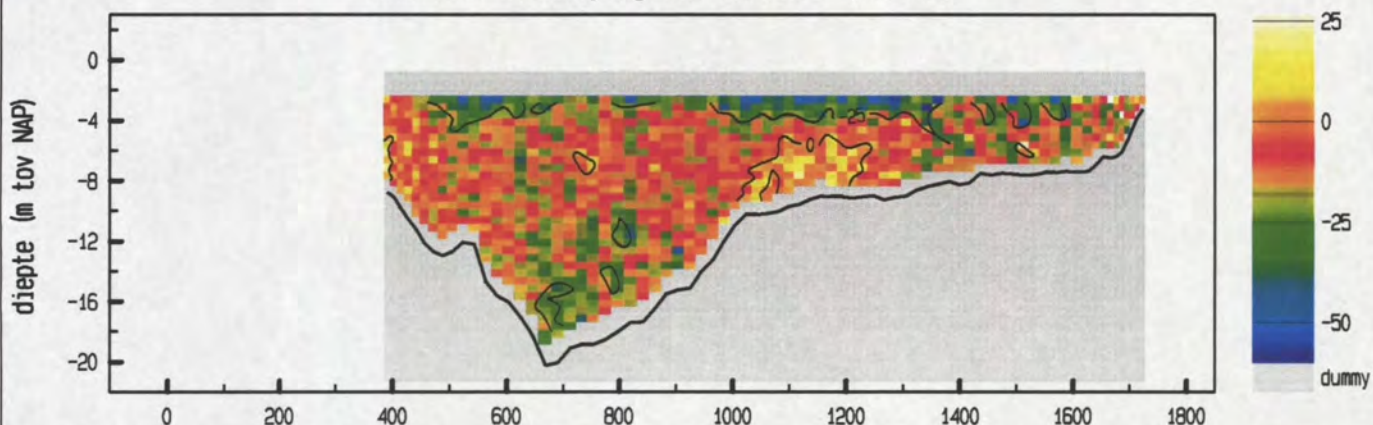
doorstroomoppervlak : 14063 m^2
raaidebiet : $-10467 \text{ m}^3/\text{sec}$

adcpfile : data/gevalid/0215v02/03d2026a.val

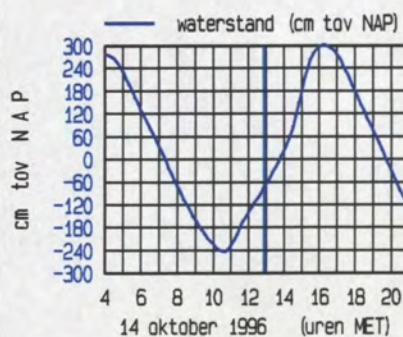
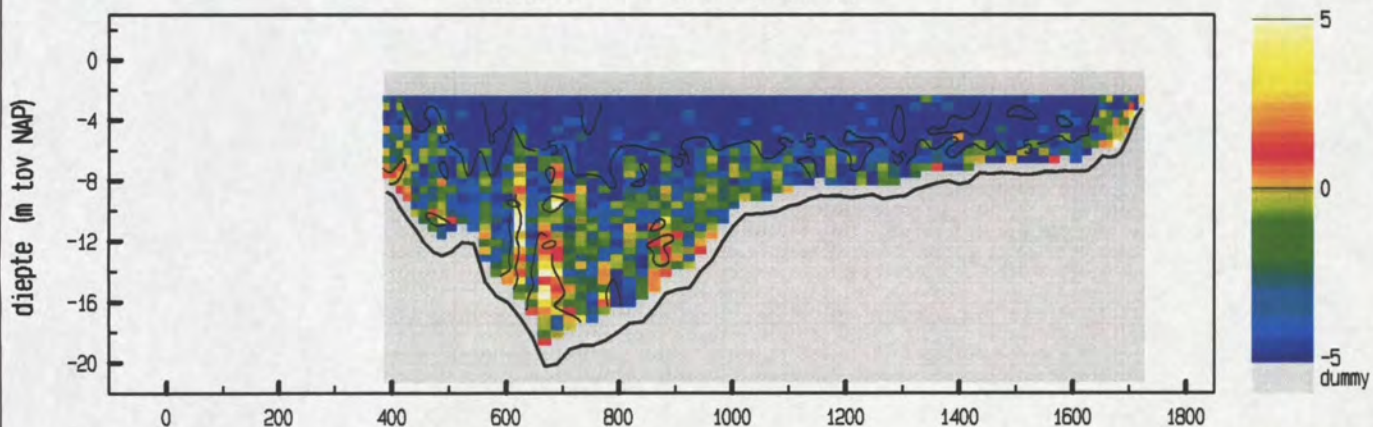
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied

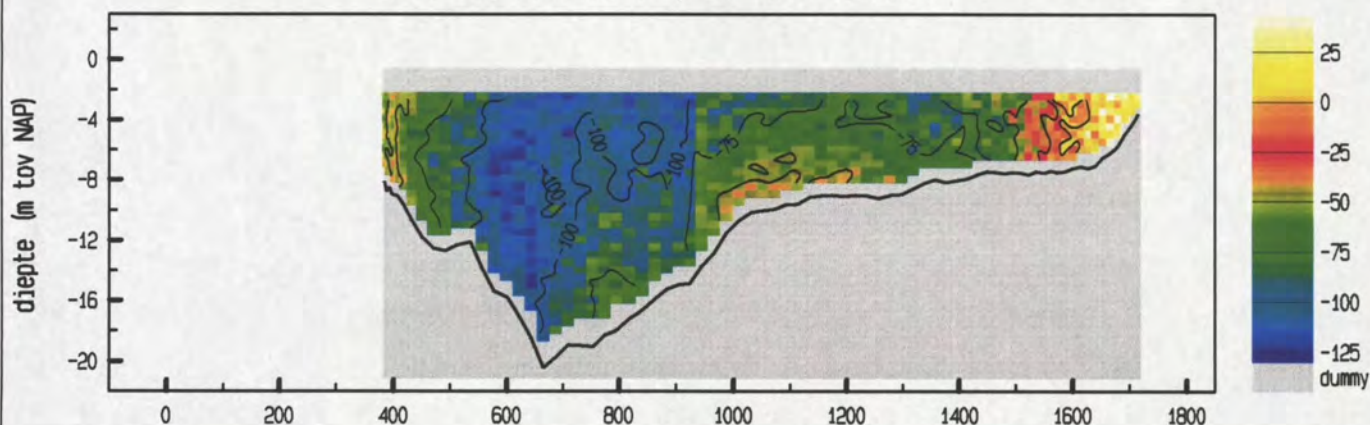


maximum gemiddelde stroom-
 snelheid in de vertikaal

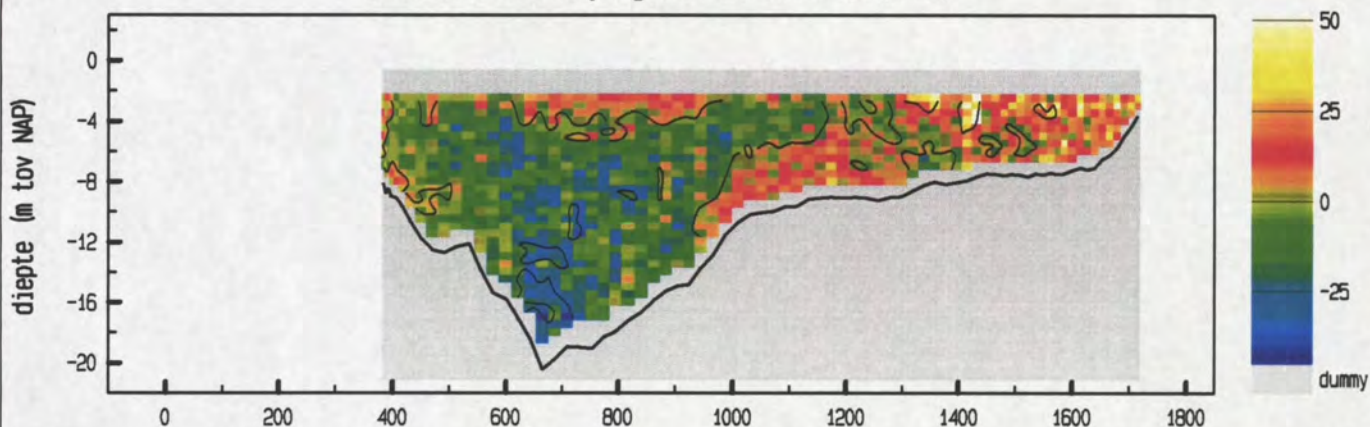
afstand uit nulpunt : 796 m
 stroomsnelheid : 104 cm/sec
 stroomrichting : 66°

doorstroomoppervlak : 14437 m²
 raaidbiet : -10615 m³/sec

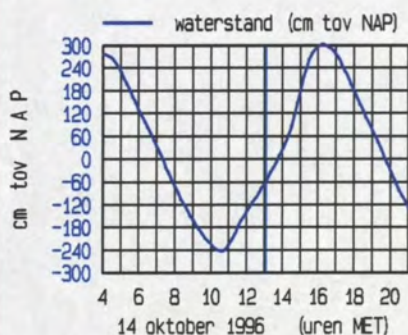
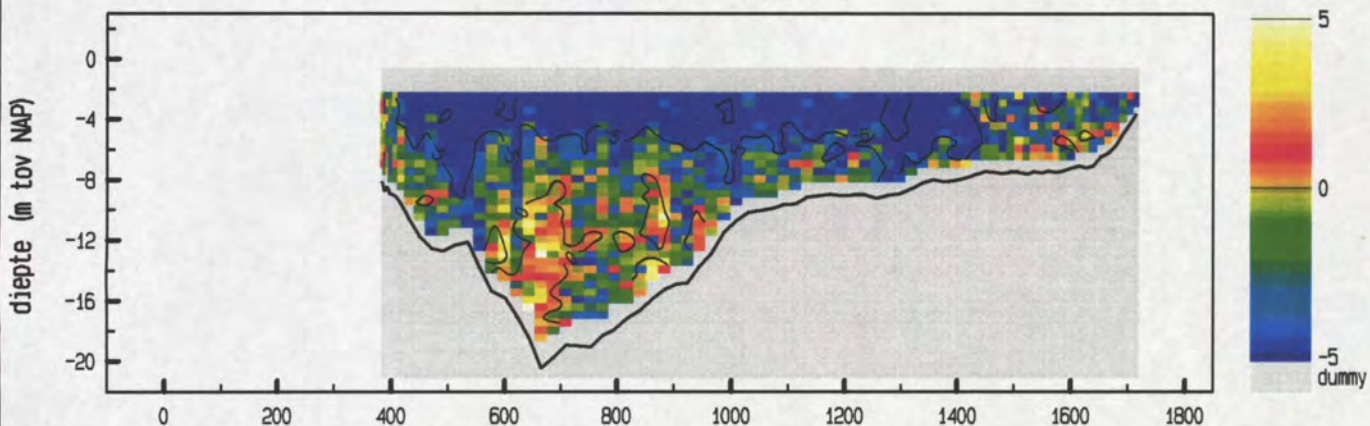
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)

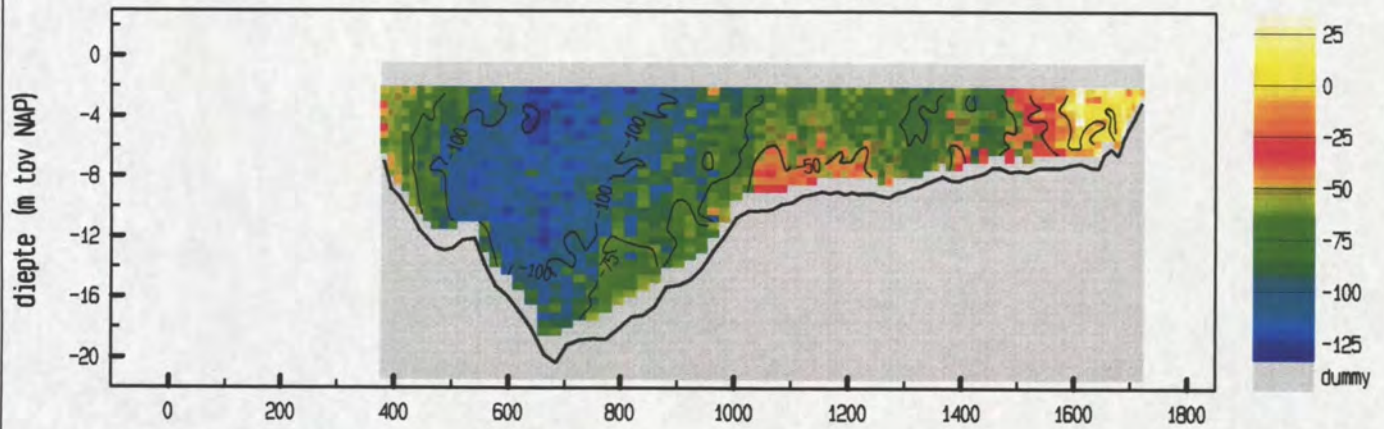


maximum gemiddelde stroom-
 snelheid in de verticale

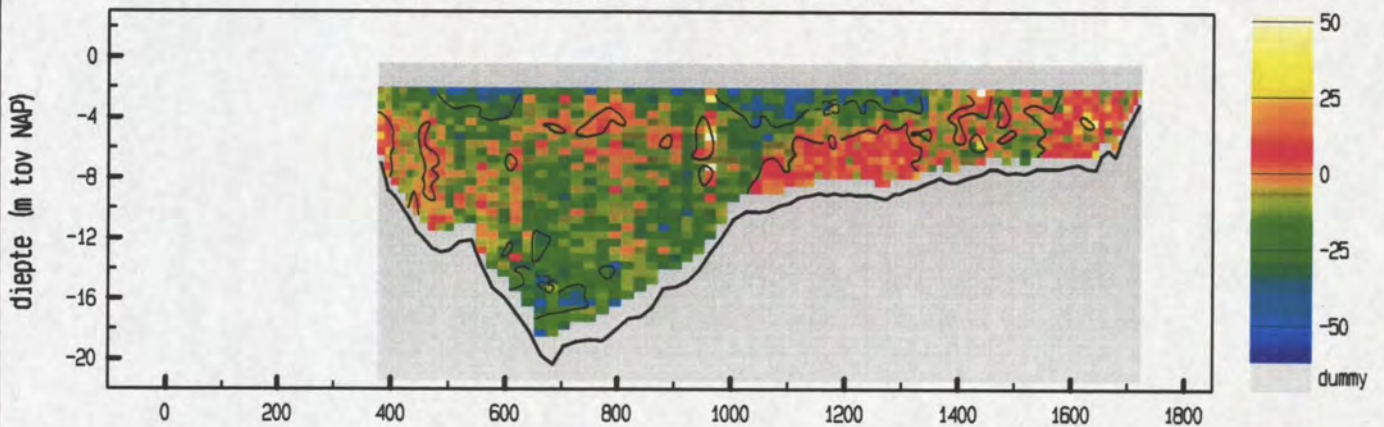
afstand uit nulpunt : 644 m
 stroomsnelheid : 110 cm/sec
 stroomrichting : 69 °

doorstroomoppervlak : 14507 m²
 raai-debiet : -10873 m³/sec

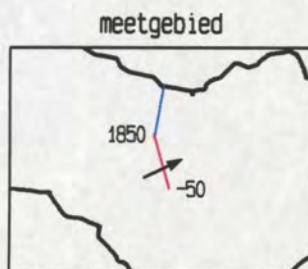
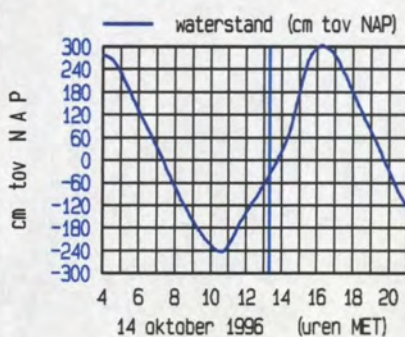
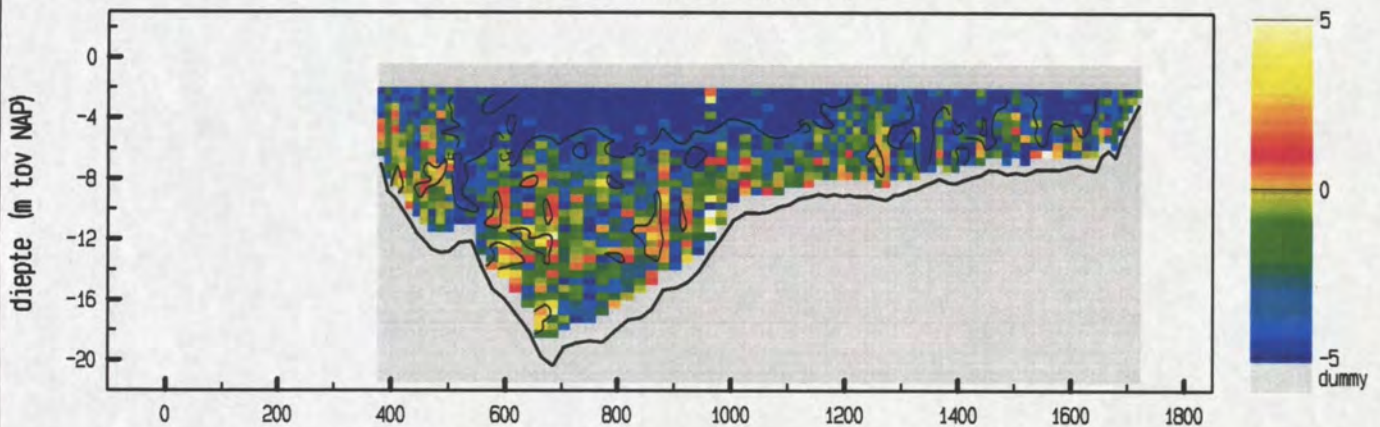
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 664 m

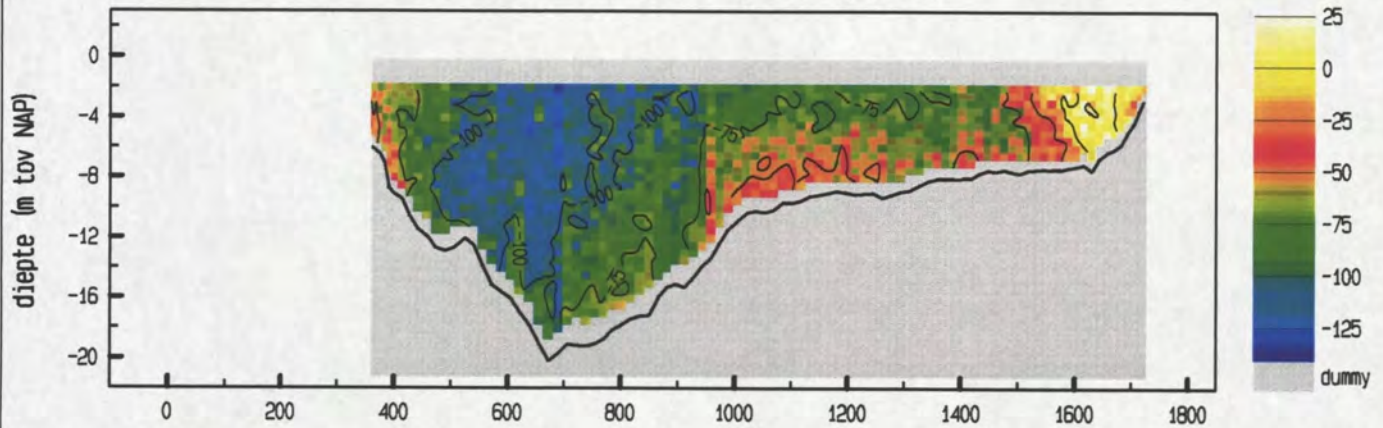
stroomsnelheid : 112 cm/sec

stroomrichting : 64 °

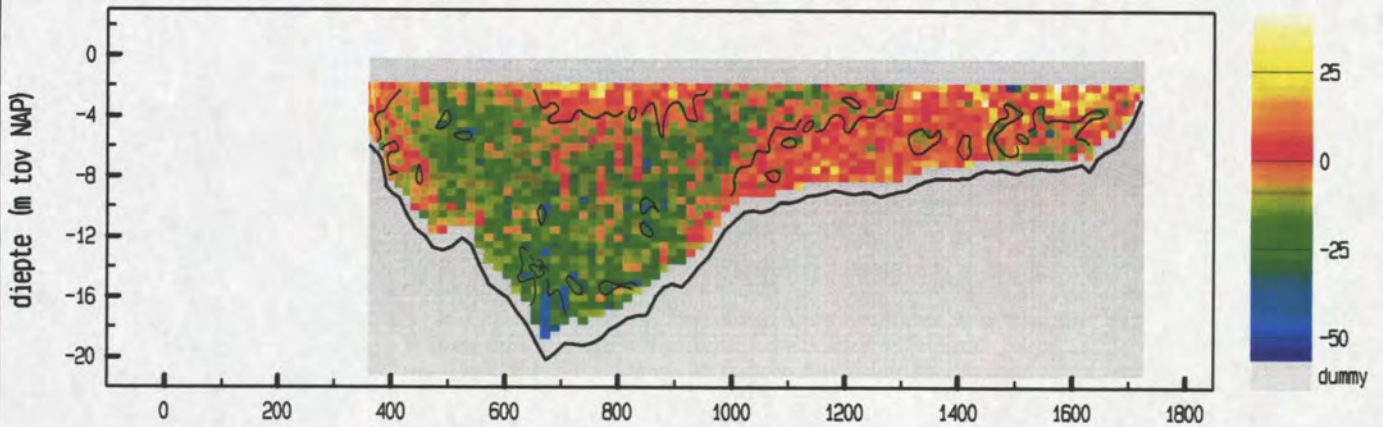
doorstroomoppervlak : 14884 m²

raaidebiet : -11010 m³/sec

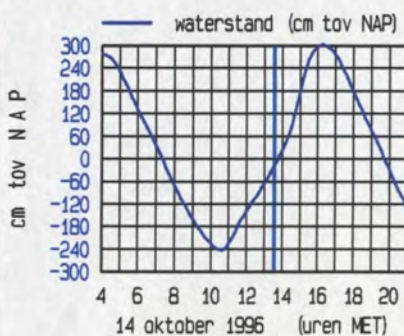
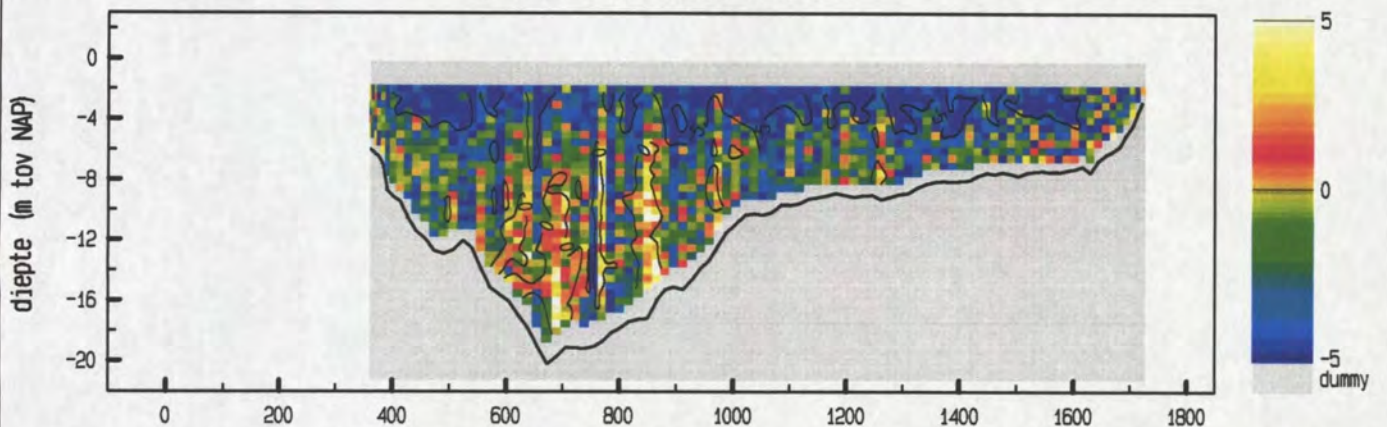
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 689 m

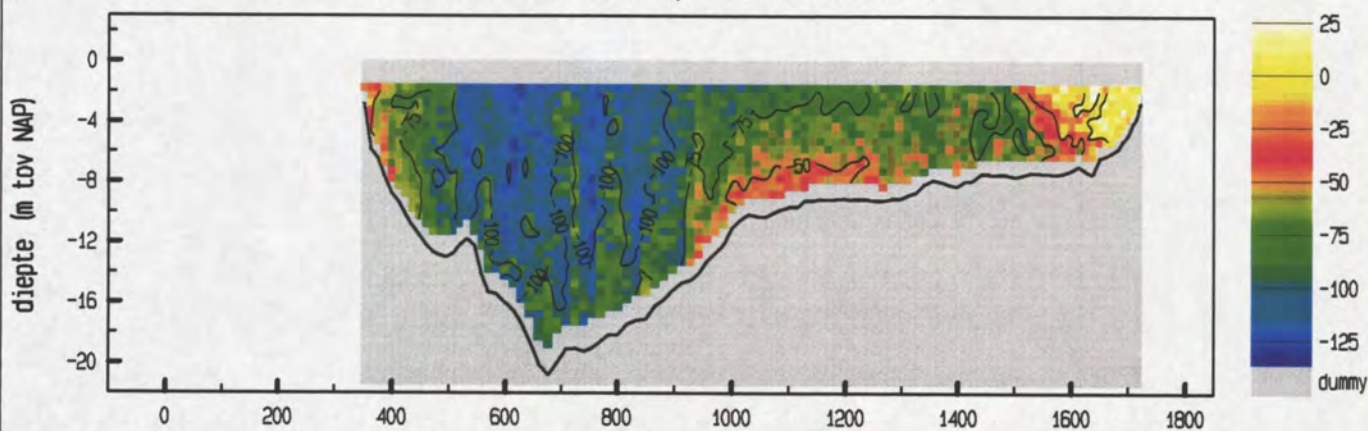
stroomsnelheid : 114 cm/sec

stroomrichting : 69°

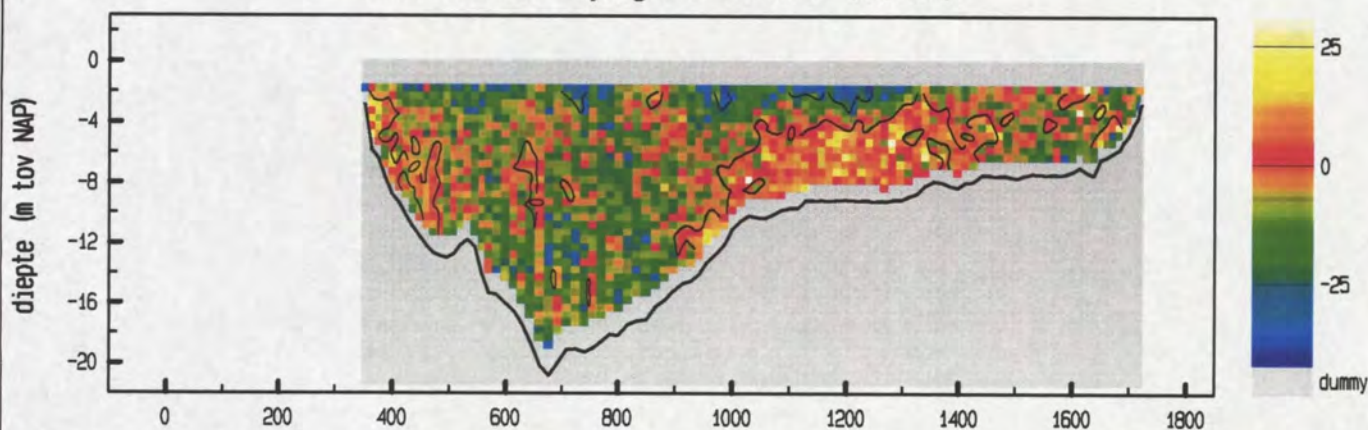
doorstroomoppervlak : 15271 m²

raaidebiet : -11393 m³/sec

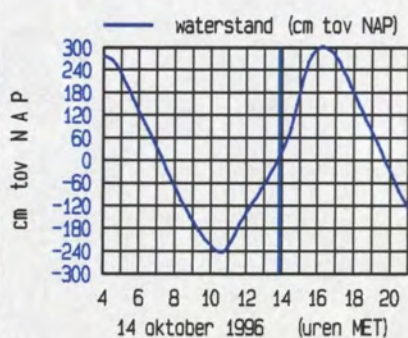
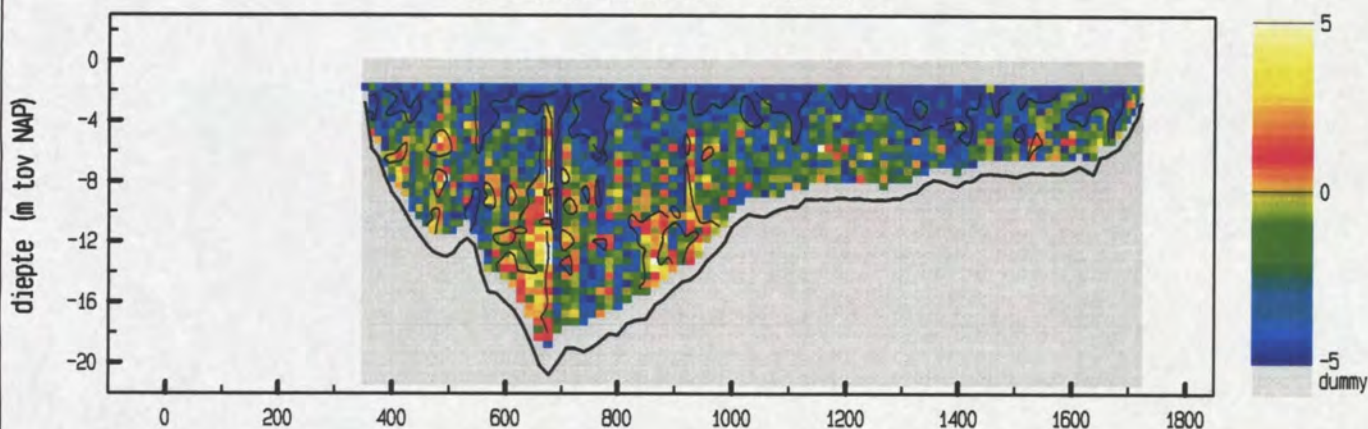
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 614 m

stroomsnelheid : 113 cm/sec

stroomrichting : 70 °

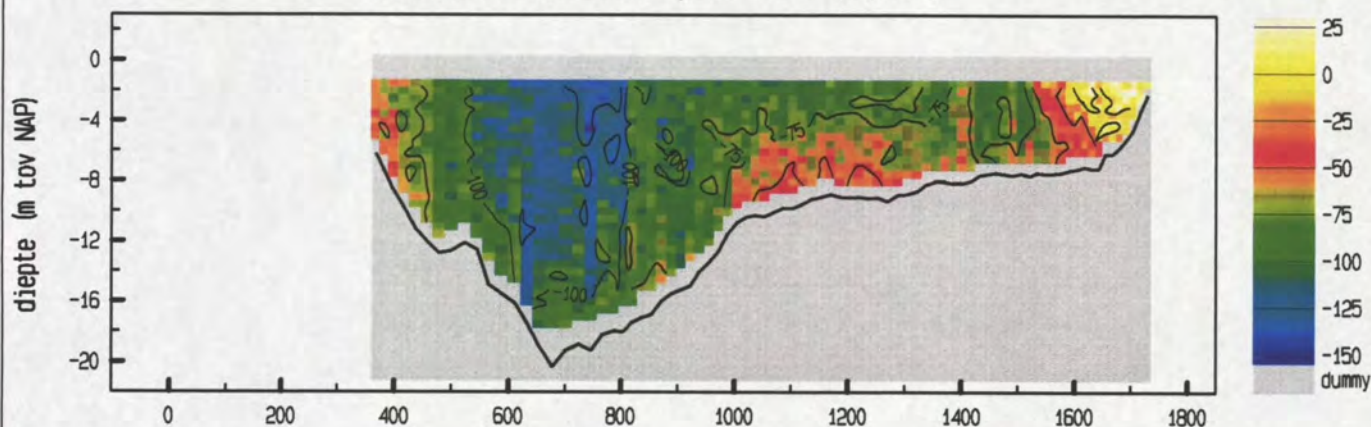
doorstroomoppervlak : 15711 m²

raaidebiet : -12103 m³/sec

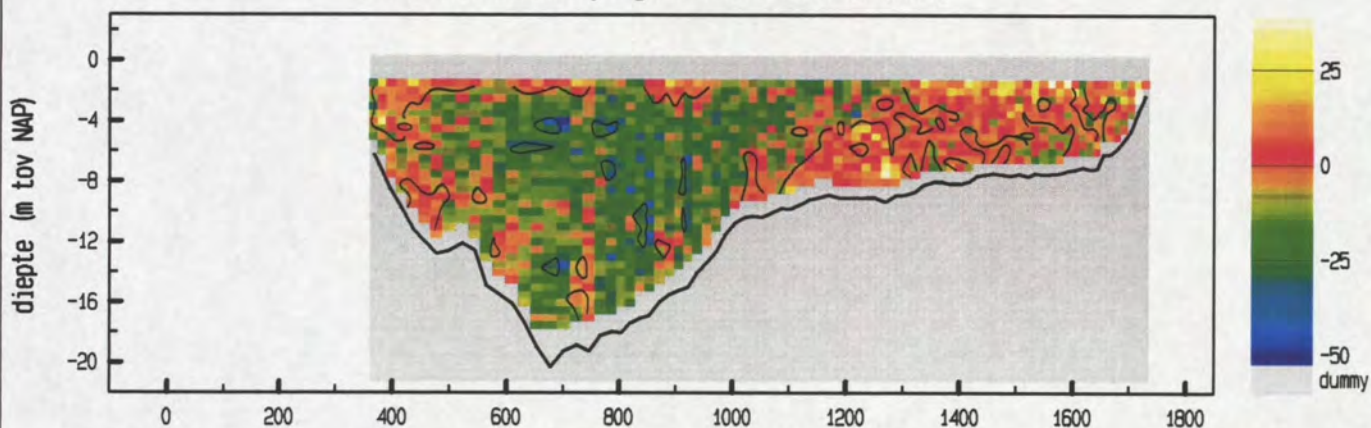
Overloop van Valkenisse dd 14 oktober 1996
 adcfile : data/gevalid/0215v02/03d2032a.val

tijd : 1403 - 1409

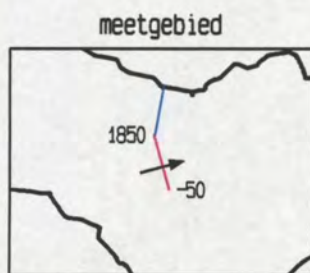
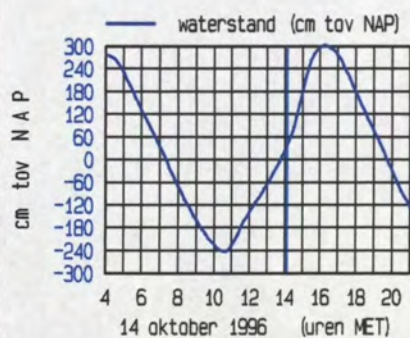
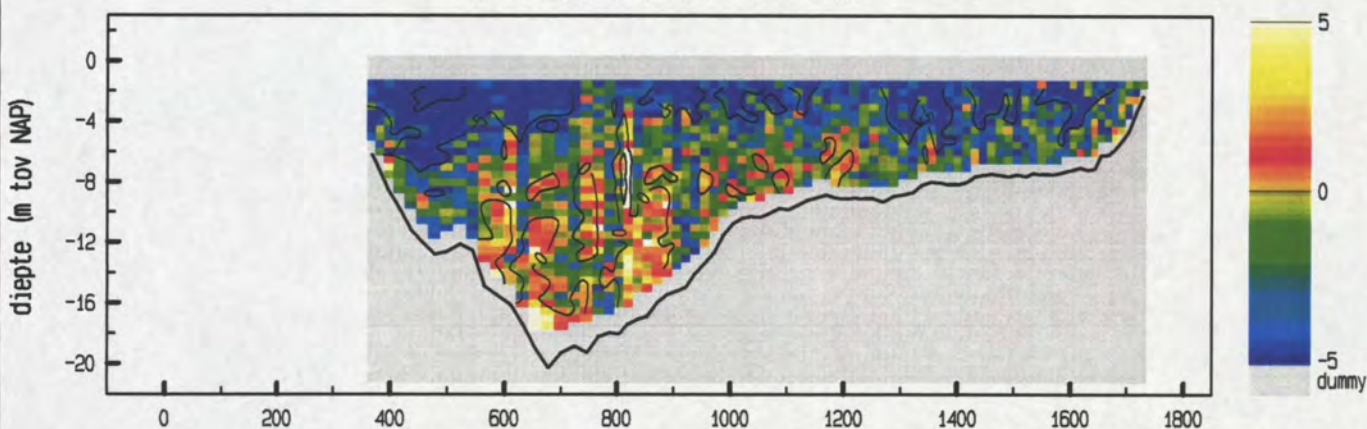
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 746 m
 stroomsnelheid : 120 cm/sec
 stroomrichting : 74 °

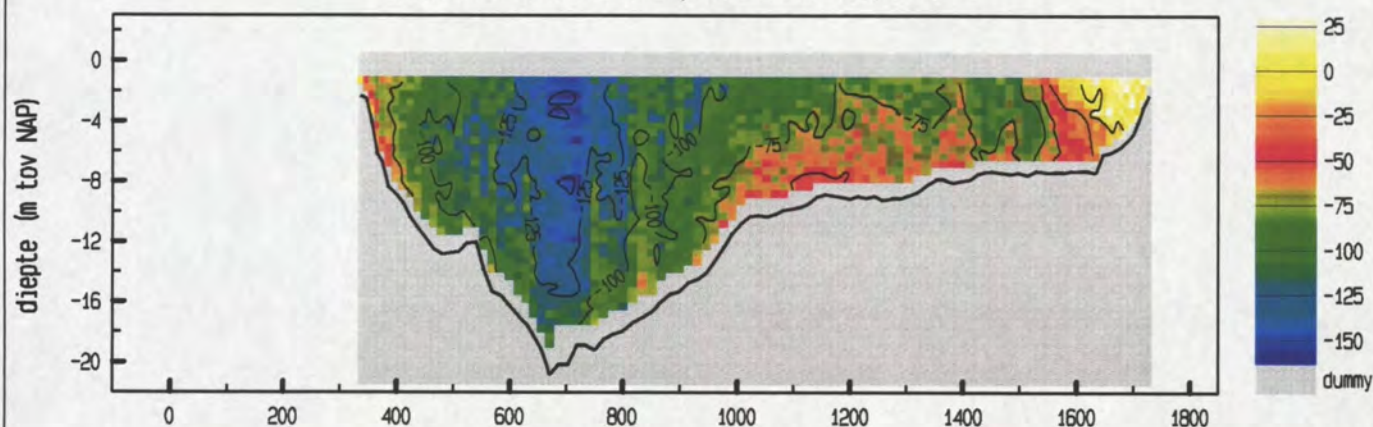
doorstroomoppervlak : 15963 m²
 raaidbiet : -12800 m³/sec

adcfile : data/gevalid/0215v02/03d2032a.val

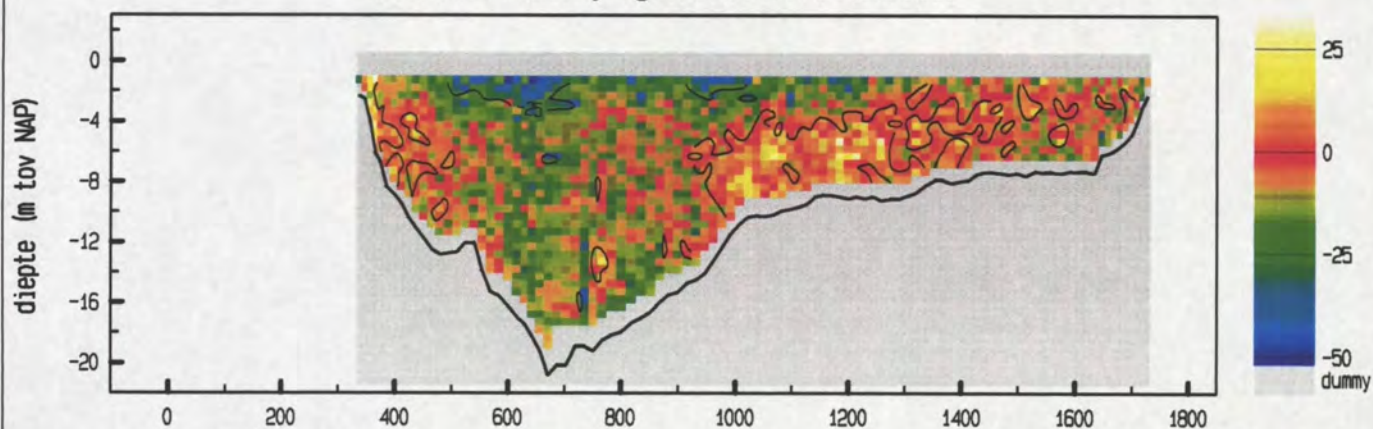
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2033a.val

tijd : 1415 - 1423

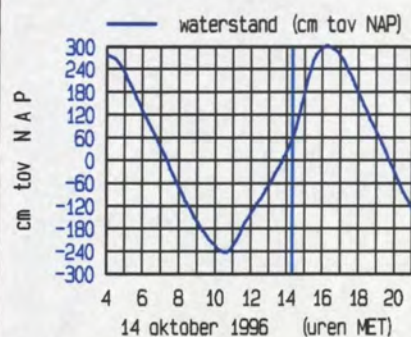
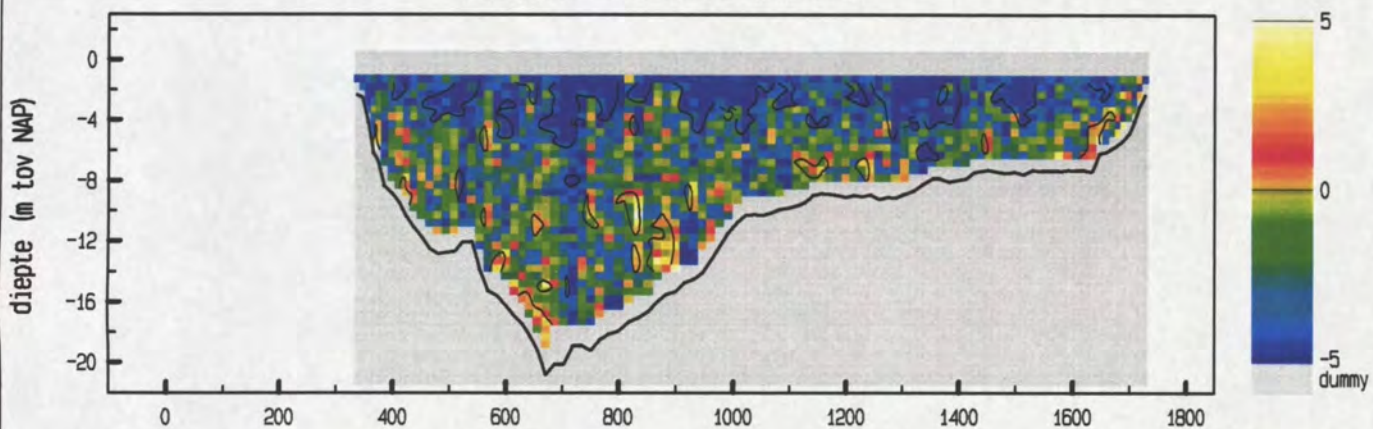
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



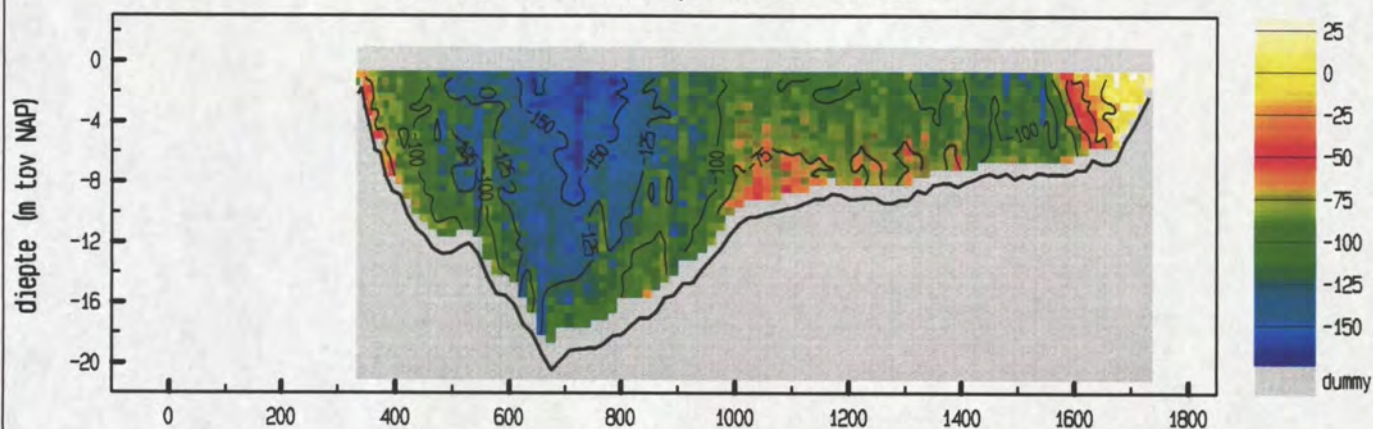
maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 719 m
 stroomsnelheid : 137 cm/sec
 stroomrichting : 70 °

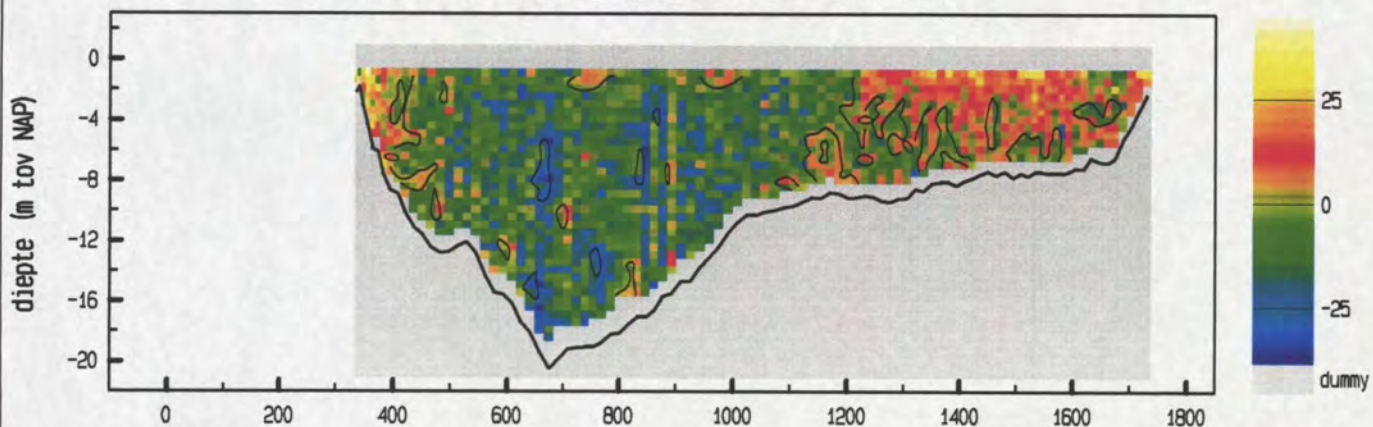
doorstroomoppervlak : 16414 m²
 raaidbiet : -14241 m³/sec

adcpfile : data/gevalid/0215v02/03d2033a.val

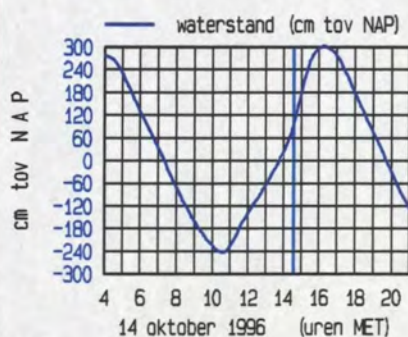
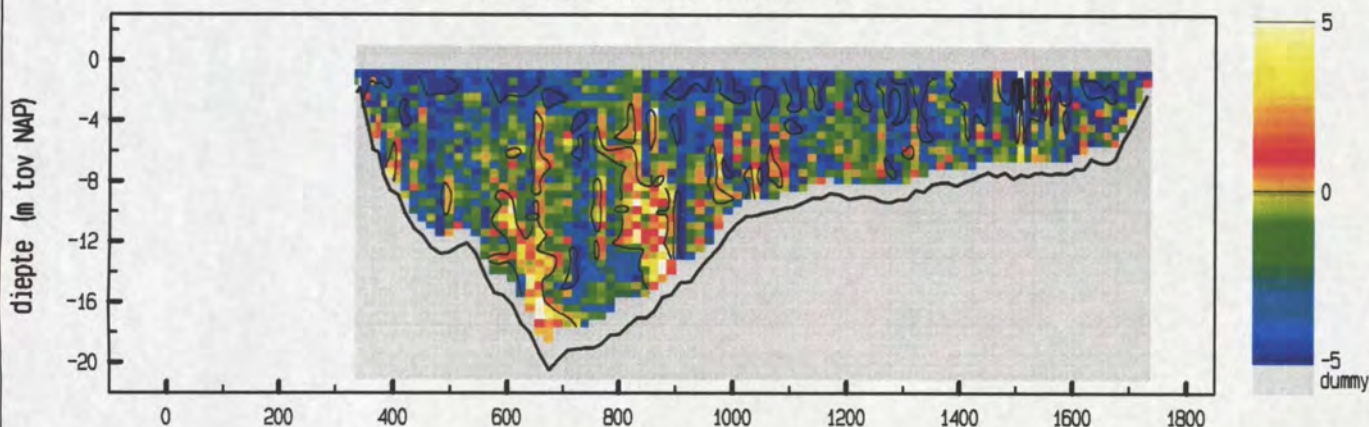
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

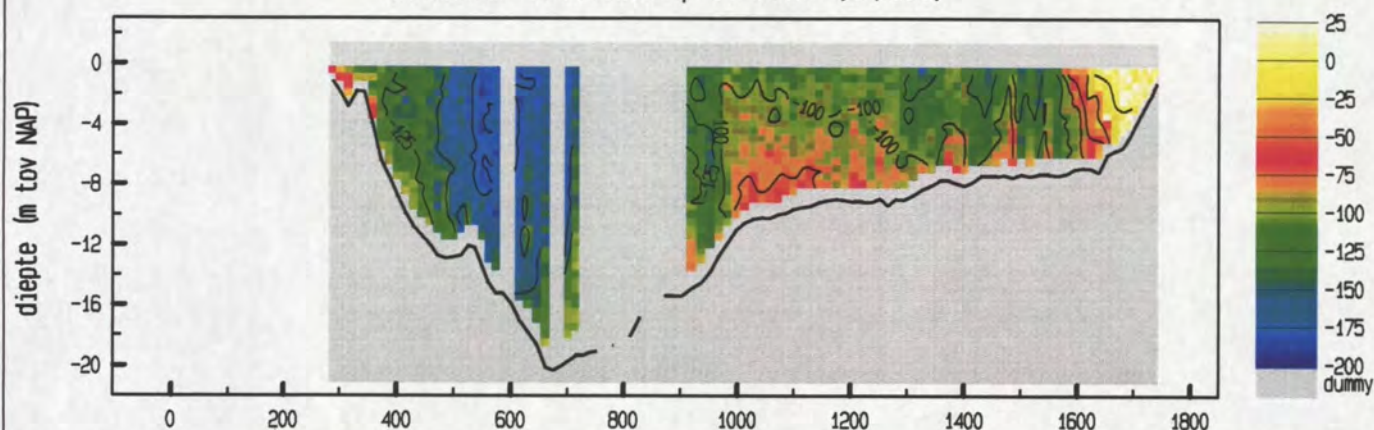
afstand uit nulpunt : 725 m
 stroomsnelheid : 144 cm/sec
 stroomrichting : 71 °

doorstroomoppervlak : 16966 m²
 raaidebiet : -17092 m³/sec

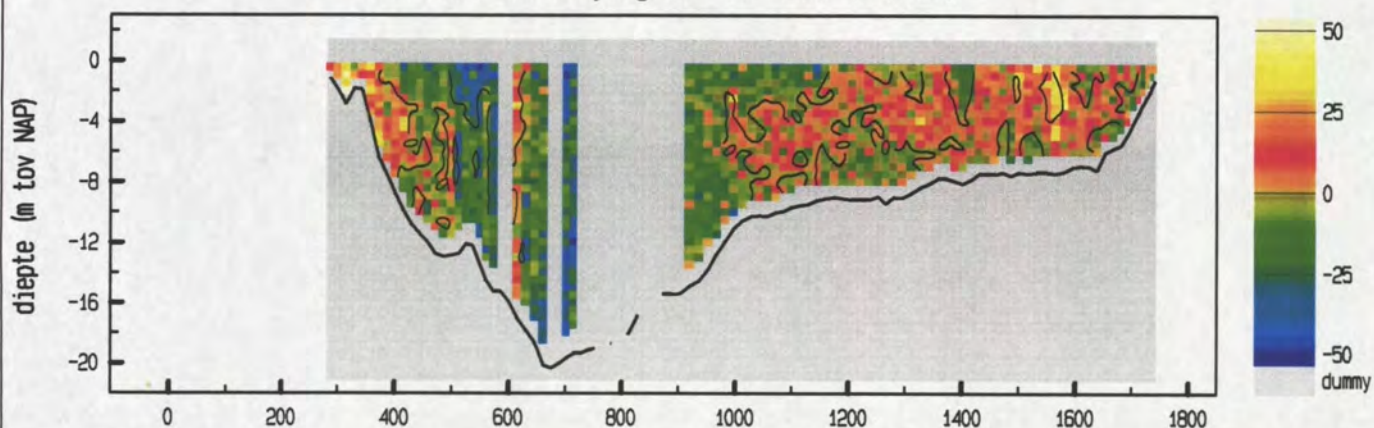
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2035a.val

tijd : 1445 - 1453

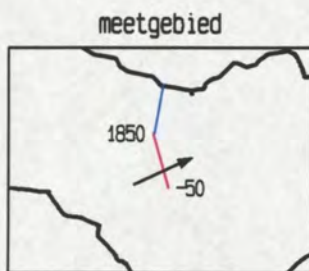
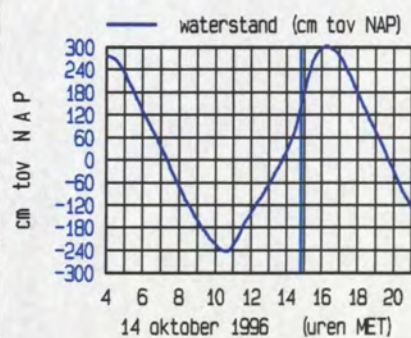
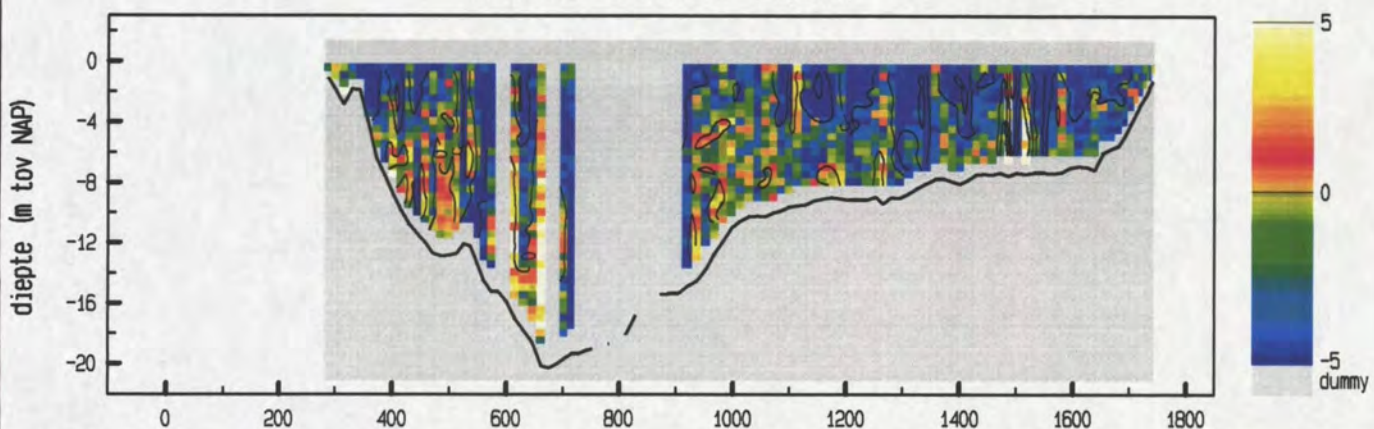
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 549 m

stroomsnelheid : 171 cm/sec

stroomrichting : 65 °

doorstroomoppervlak : 17744 m²

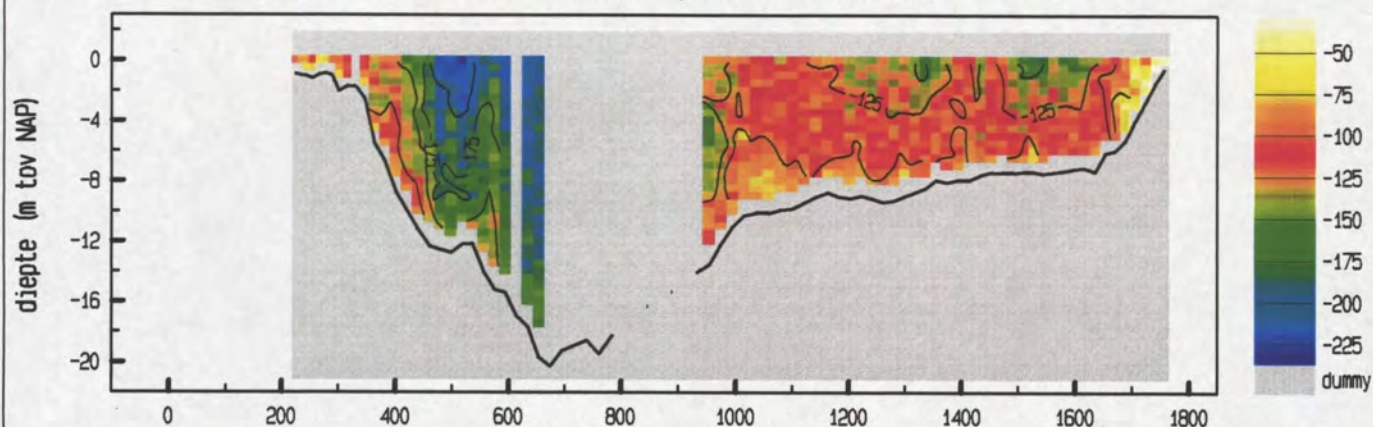
raaibied : -20066 m³/sec

adcpfile : data/gevalid/0215v02/03d2035a.val

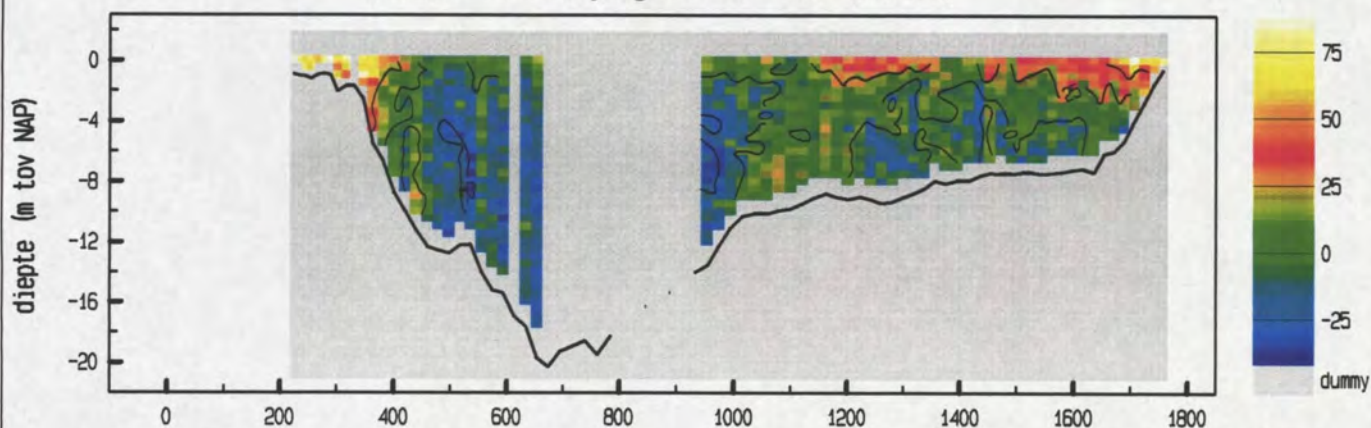
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2036a.val

tijd : 1501 - 1508

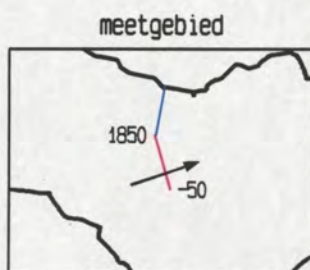
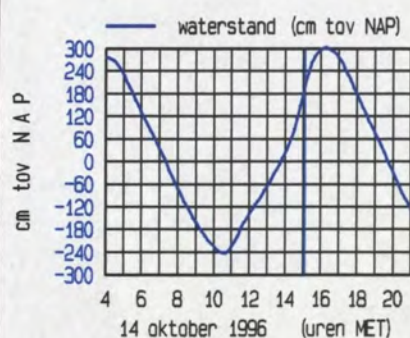
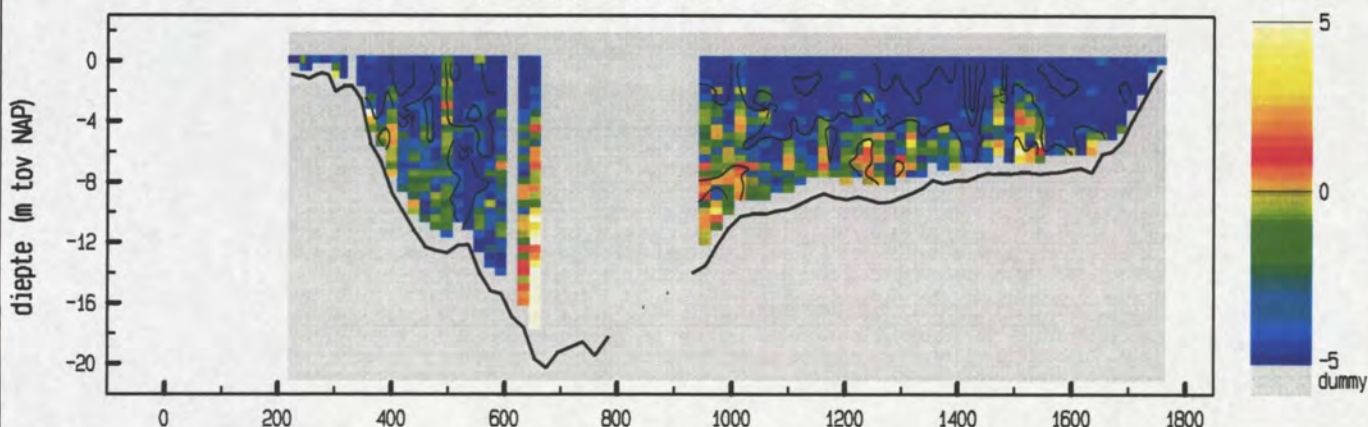
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 517 m
 stroomsnelheid : 188 cm/sec
 stroomrichting : 71°

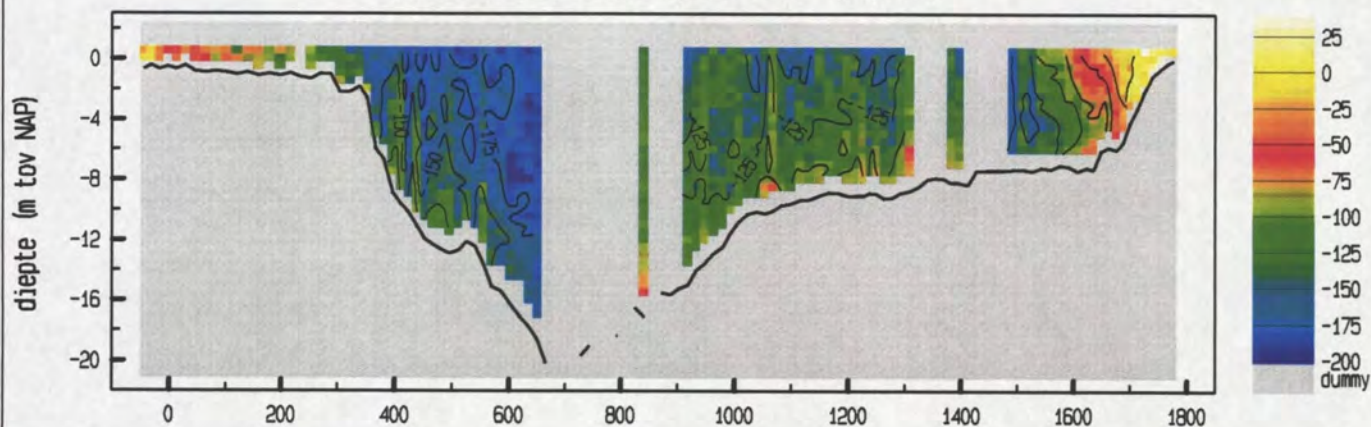
doorstroomoppervlak : 18660 m²
 raai-debiet : -25331 m³/sec

adcpfile : data/gevalid/0215v02/03d2036a.val

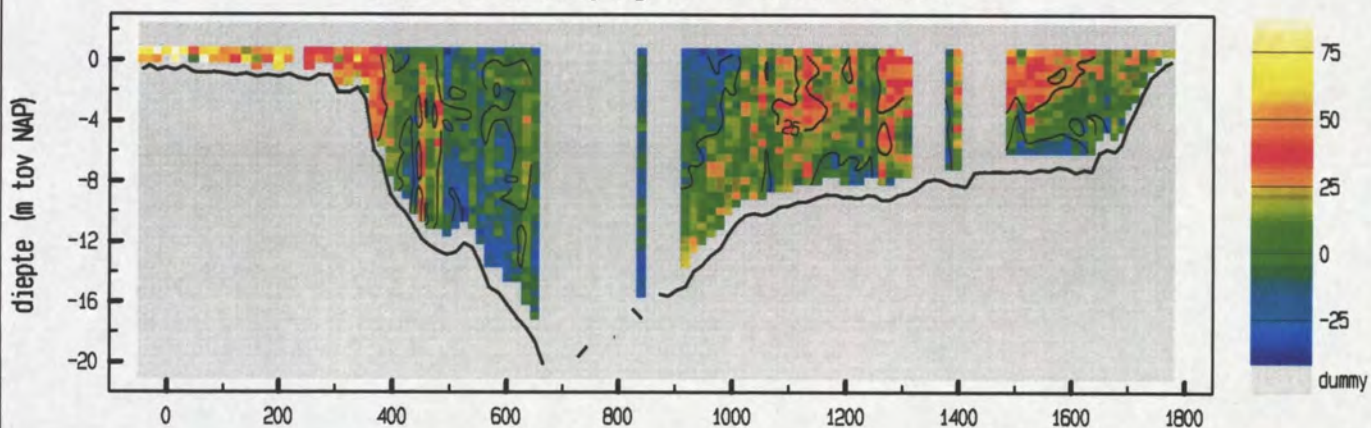
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2037a.val

tijd : 1517 - 1526

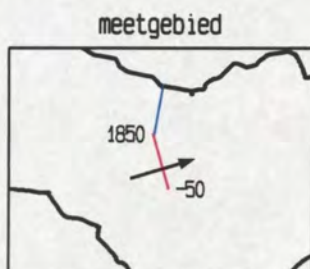
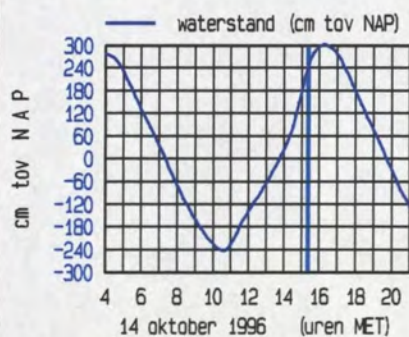
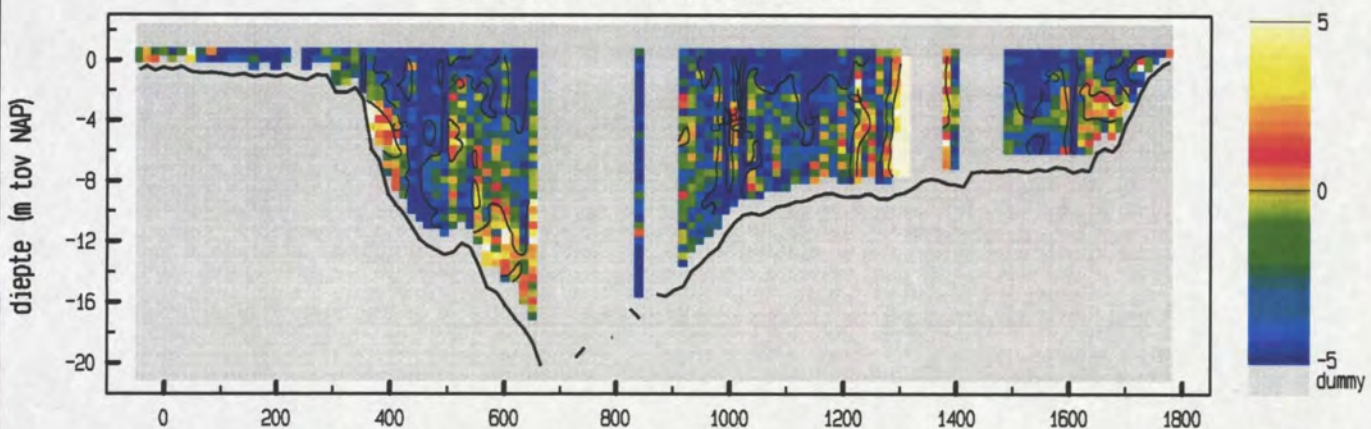
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 651 m
 stroomsnelheid : 174 cm/sec
 stroomrichting : 73 °

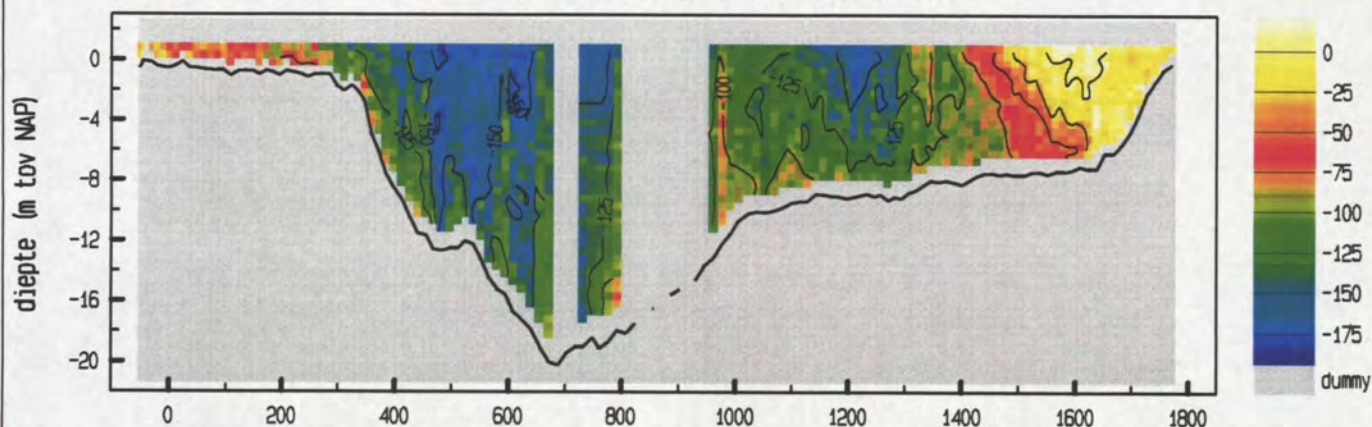
doorstroomoppervlak : 20355 m²
 raaidbiet : -25341 m³/sec

adcpfile : data/gevalid/0215v02/03d2037a.val

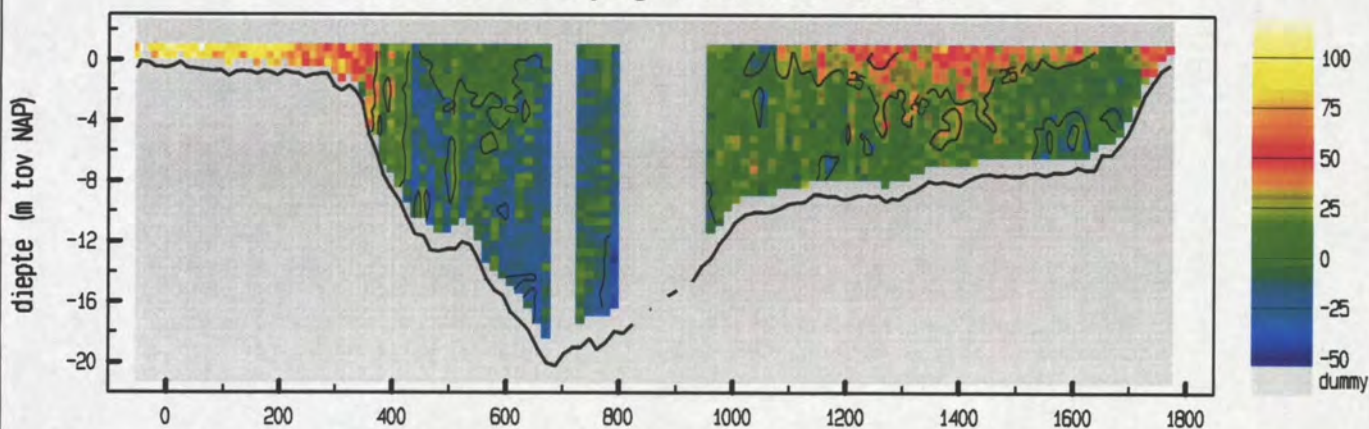
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2038a.val

tijd : 1529 - 1539

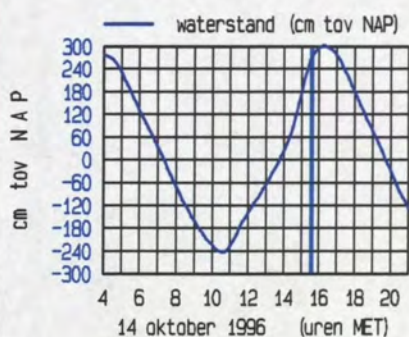
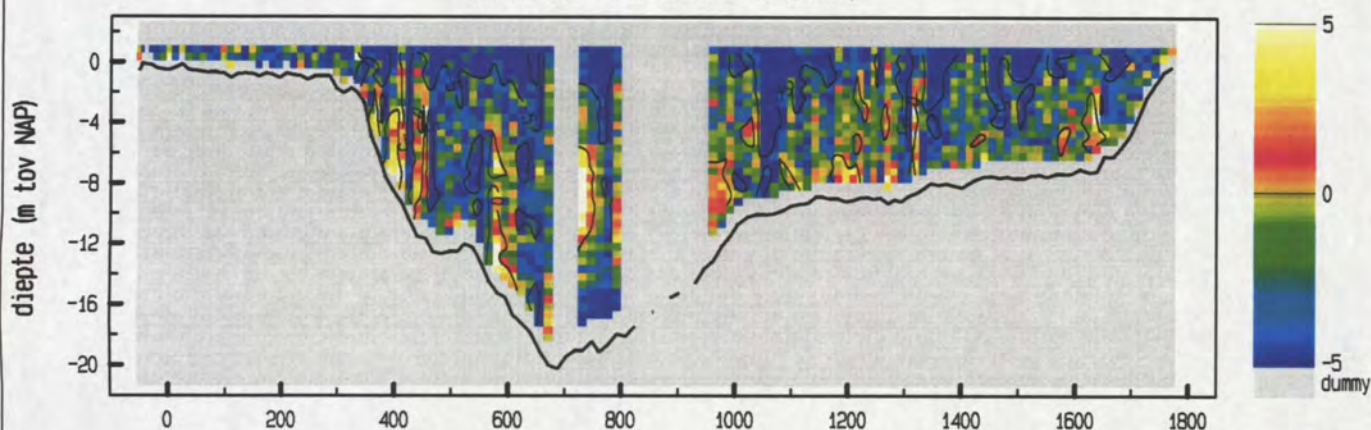
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 481 m
 stroomsnelheid : 167 cm/sec
 stroomrichting : 74°

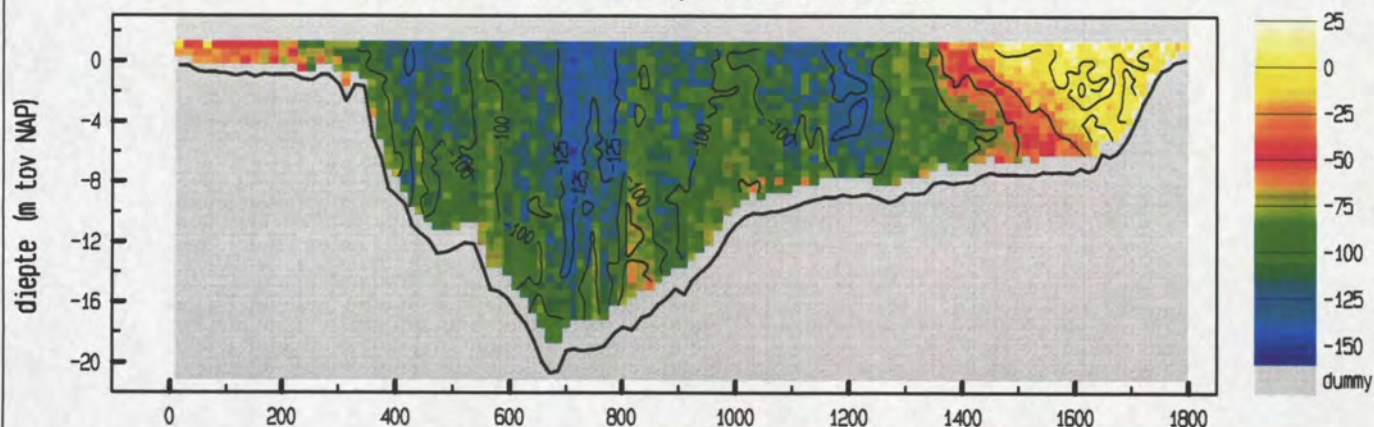
doorstroomoppervlak : 20824 m²
 raaidiebt : -22267 m³/sec

adcpfile : data/gevalid/0215v02/03d2038a.val

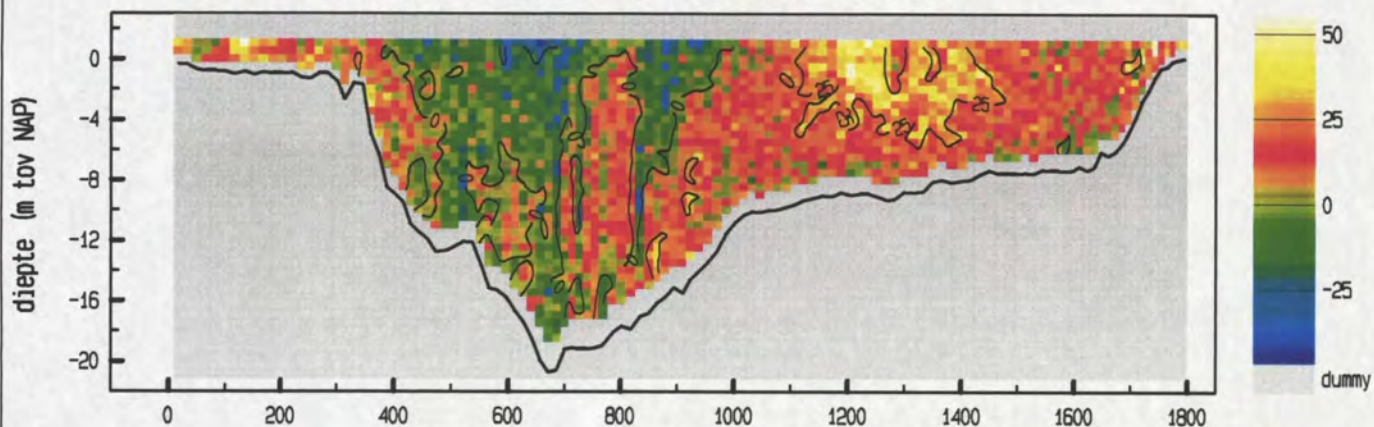
Overloop van Valkenisse dd 14 oktober 1996
adcpfile : data/gevalid/0215v02/03d2039a.val

tijd : 1549 - 1558

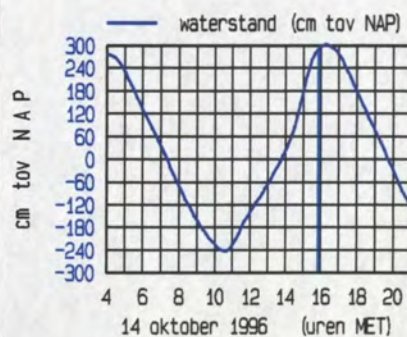
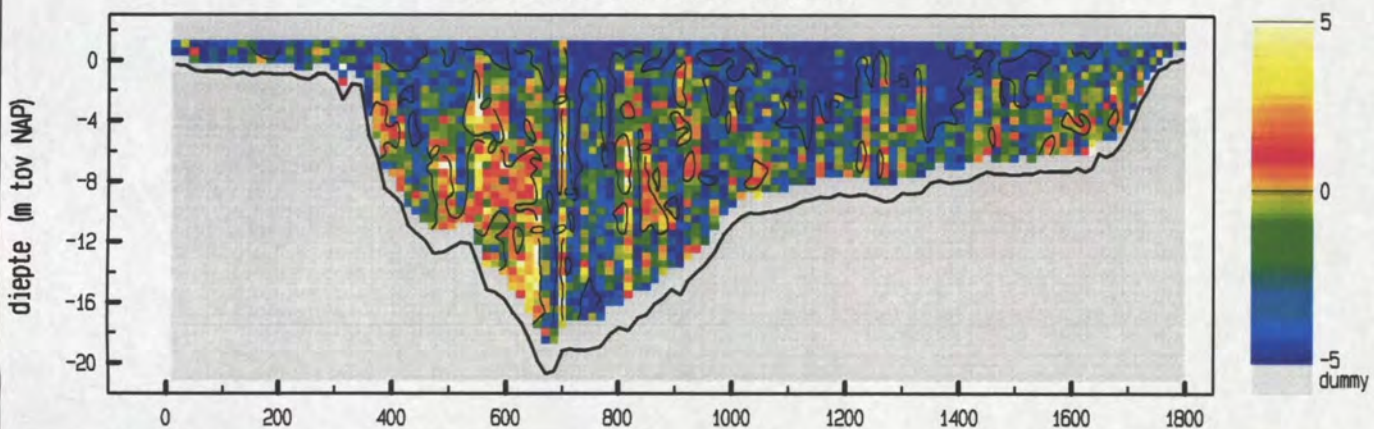
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



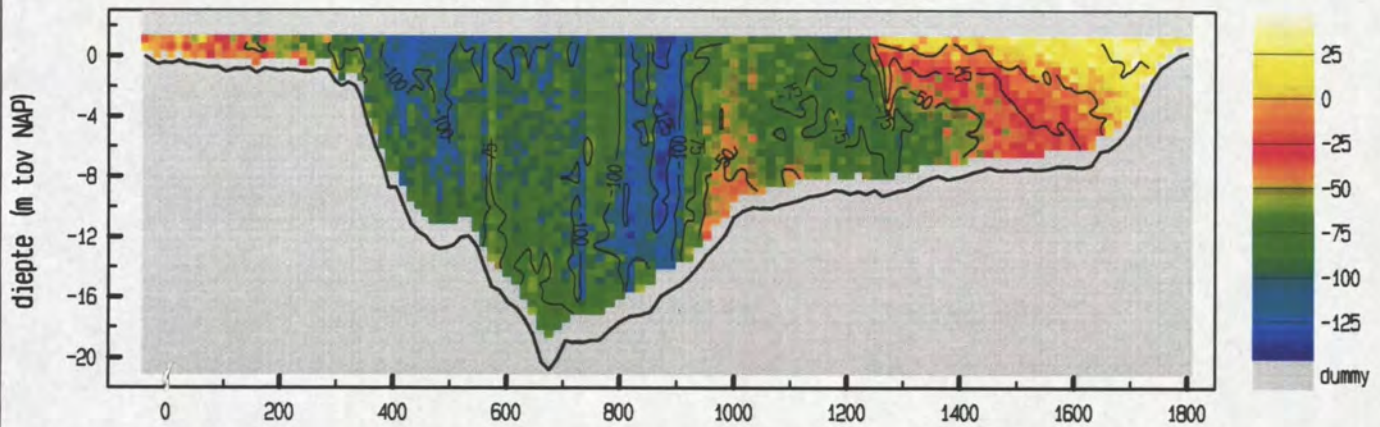
maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 714 m
stroomsnelheid : 131 cm/sec
stroomrichting : 77°

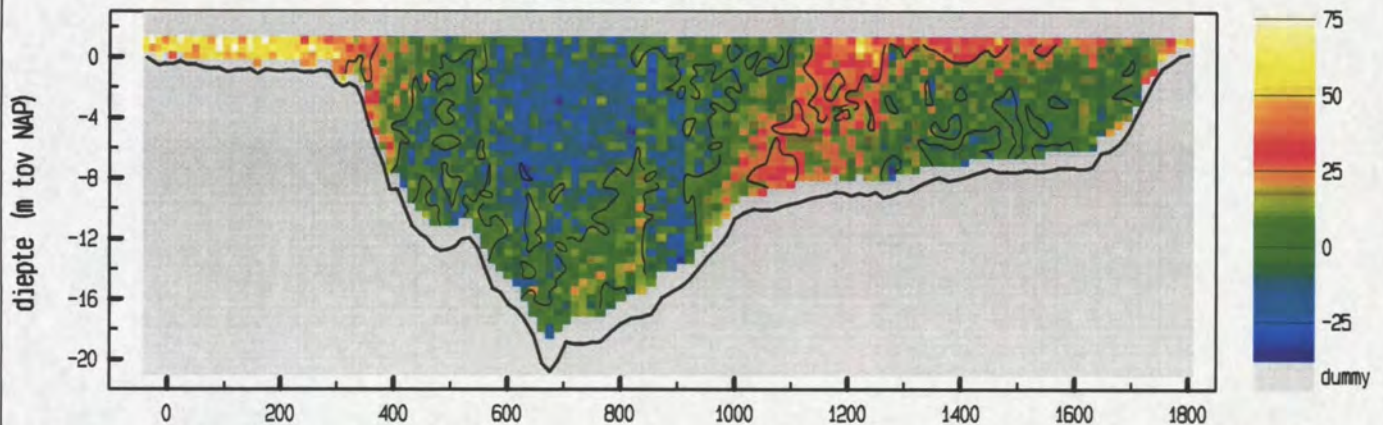
doorstroomoppervlak : 21159 m²
raaidebiet : -17713 m³/sec

adcpfile : data/gevalid/0215v02/03d2039a.val

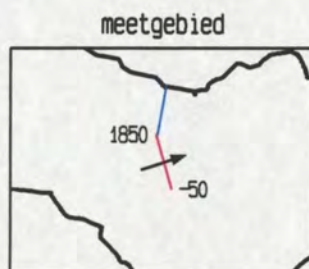
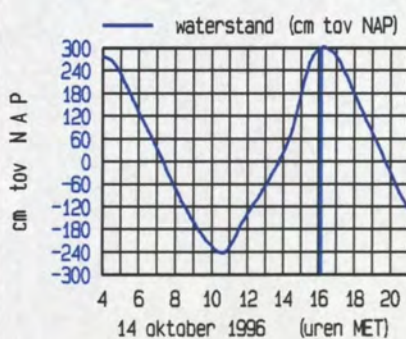
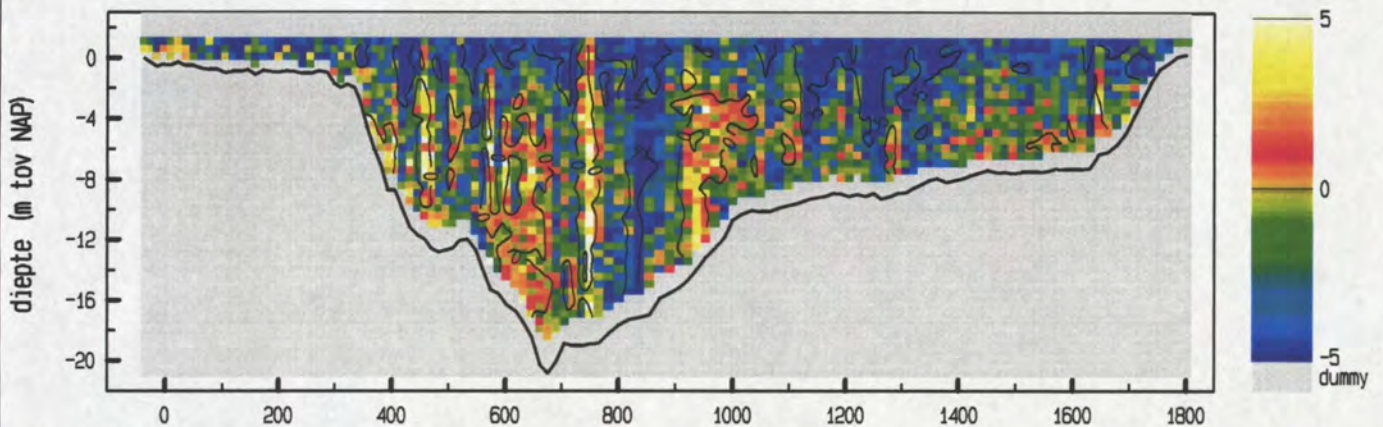
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 890 m

stroomsnelheid : 125 cm/sec

stroomrichting : 72 °

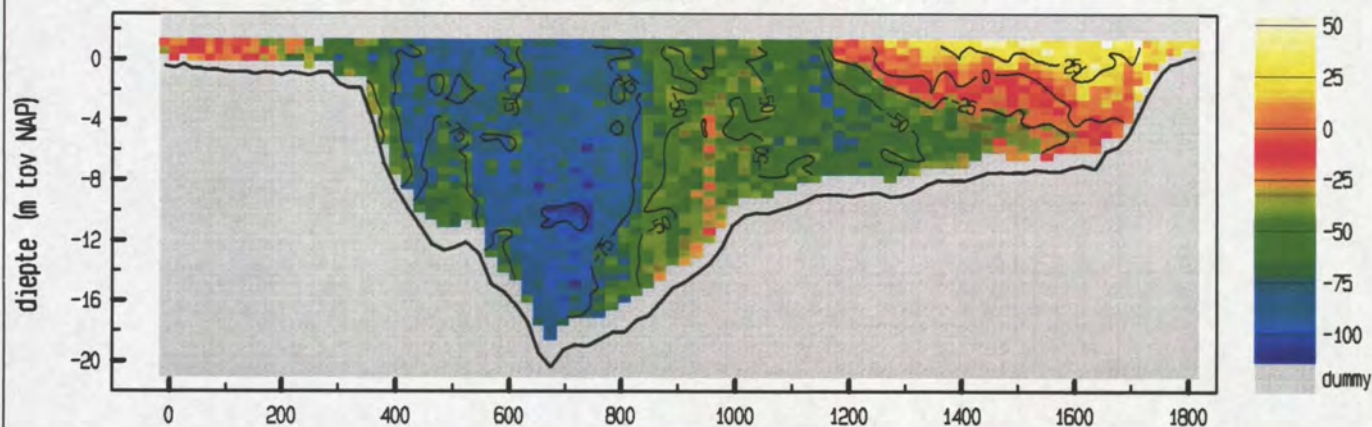
doorstroomoppervlak : 21424 m²

raaidebiet : -13777 m³/sec

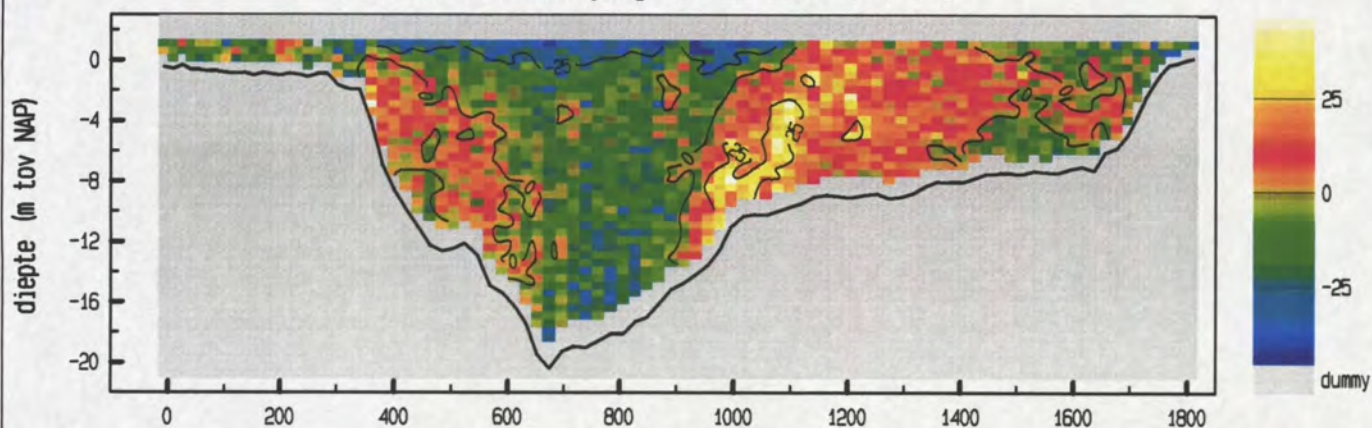
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2041a.val

tijd : 1615 - 1622

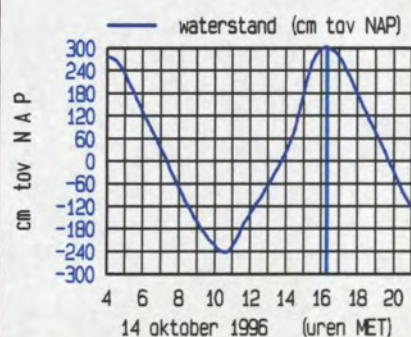
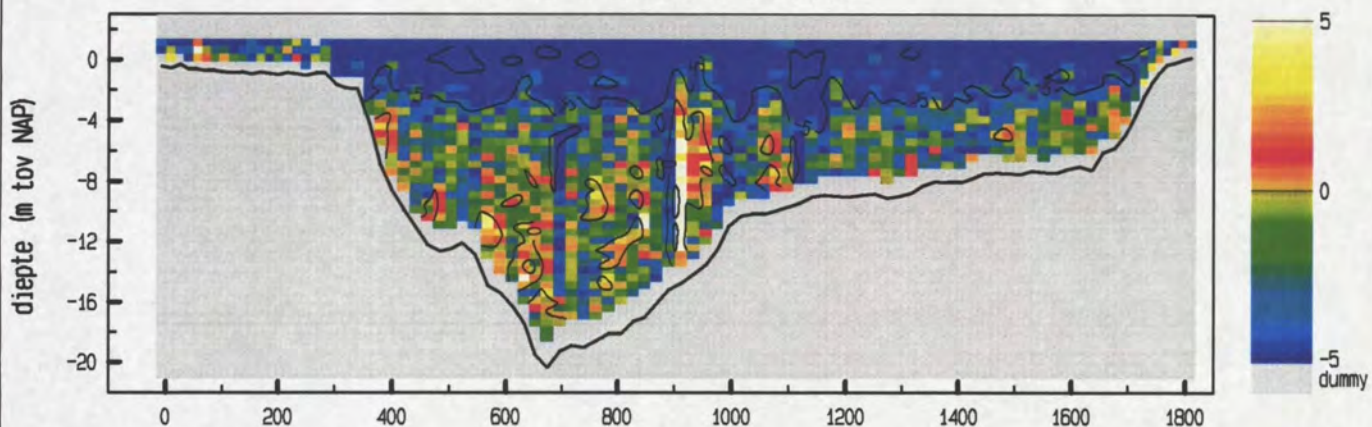
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



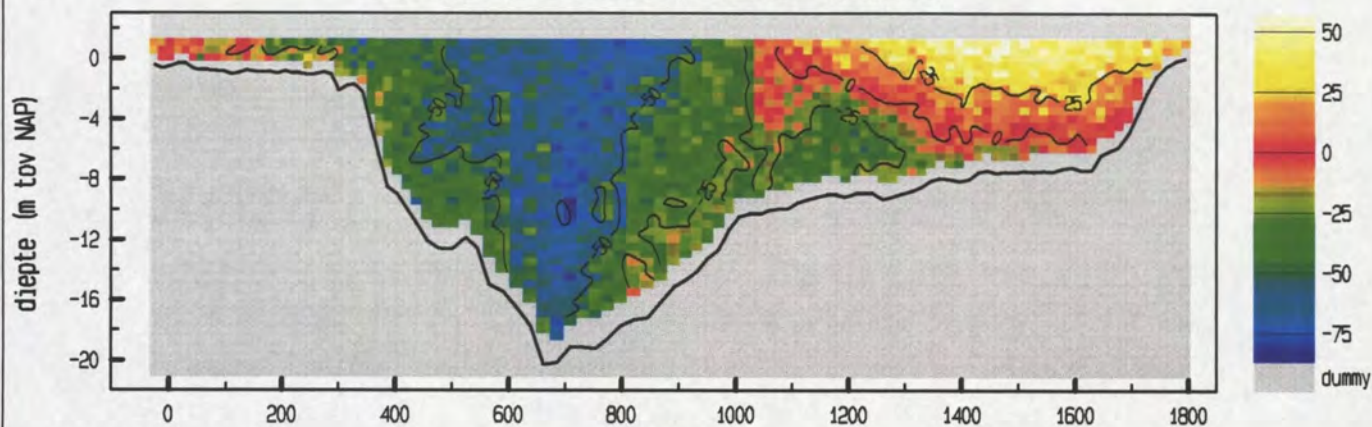
maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 740 m
 stroomsnelheid : 91 cm/sec
 stroomrichting : 62°

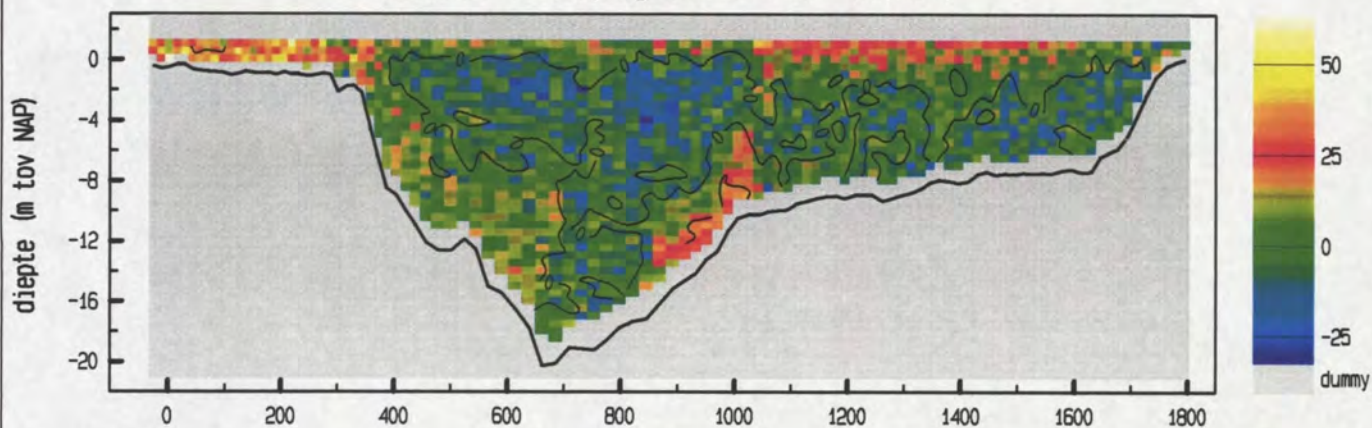
doorstroomoppervlak : 21297 m²
 raaidiebt : -9987 m³/sec

adcpfile : data/gevalid/0215v02/03d2041a.val

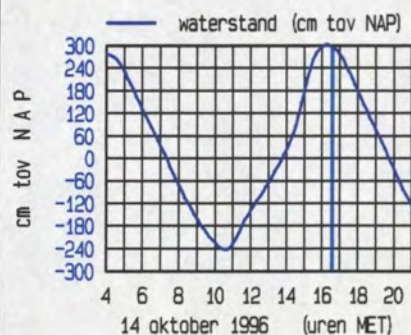
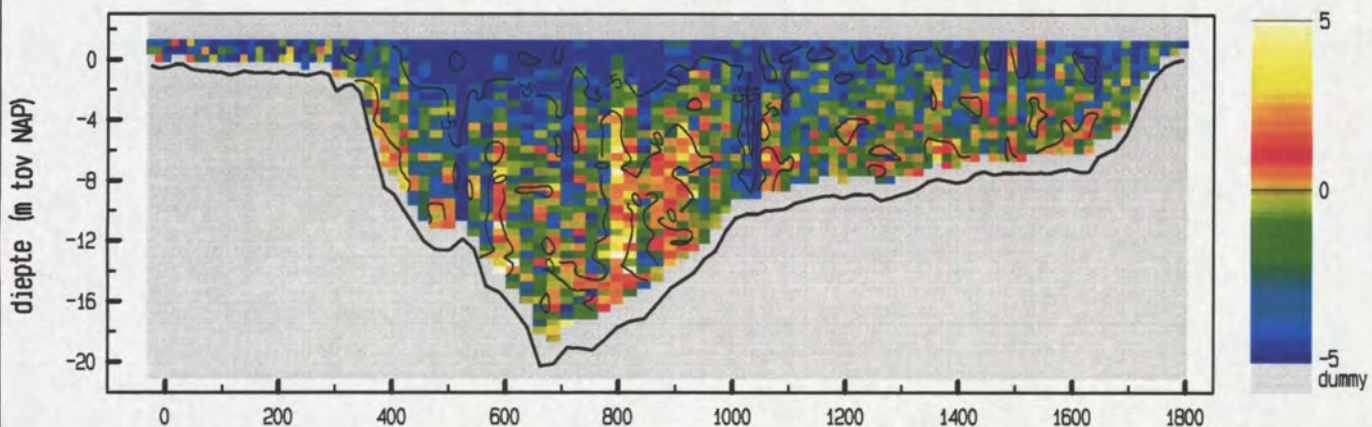
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

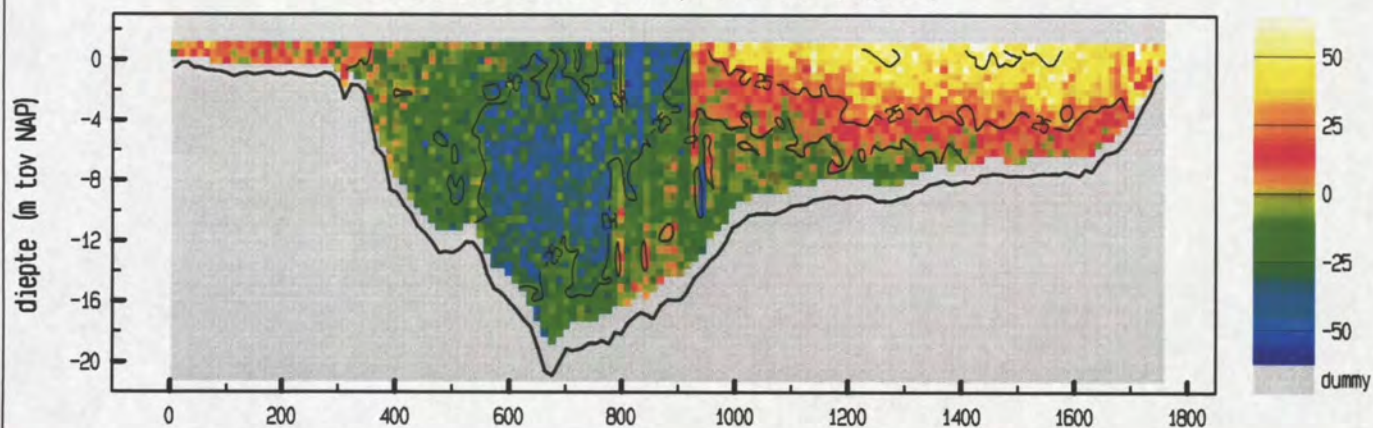
afstand uit nulpunt : 709 m
 stroomsnelheid : 67 cm/sec
 stroomrichting : 74 °

doorstroomoppervlak : 21294 m²
 raai-debiet : -5124 m³/sec

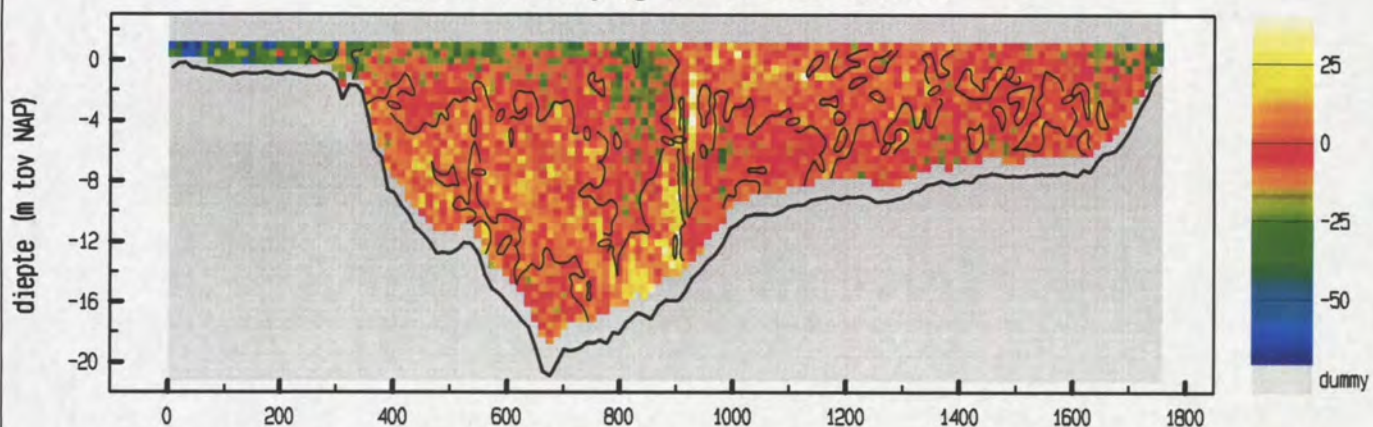
Overloop van Valkenisse dd 14 oktober 1996
adcpfile : data/gevalid/0215v02/03d2043a.val

tijd : 1647 - 1658

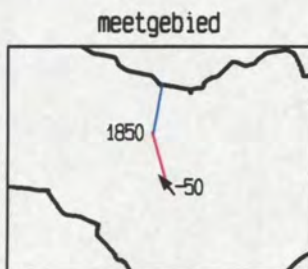
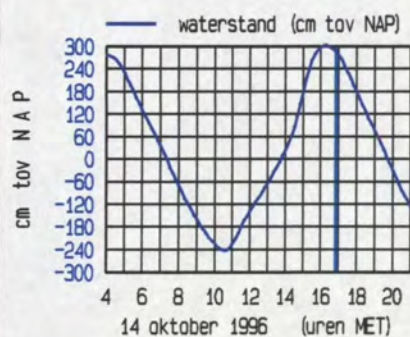
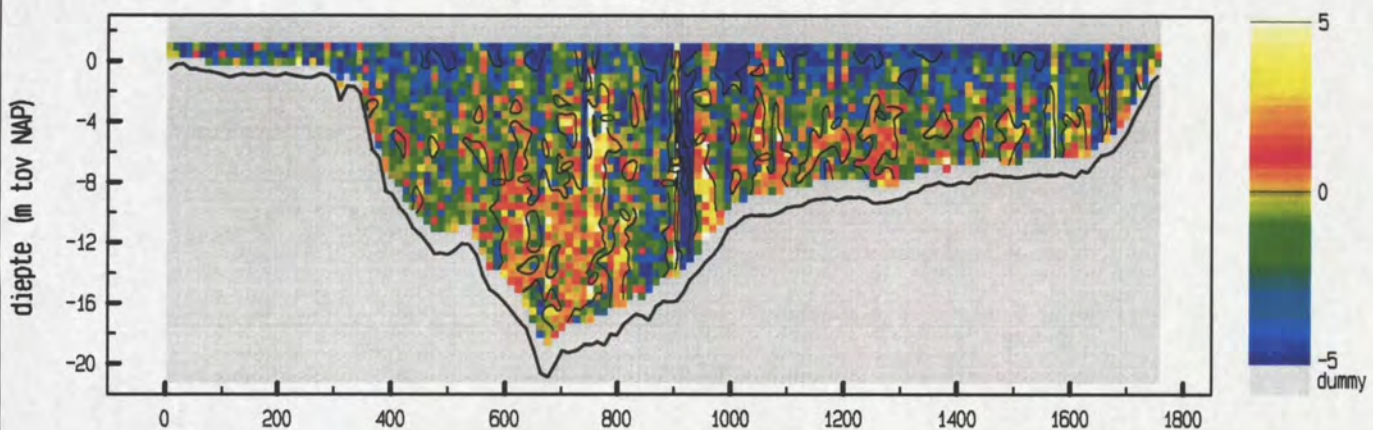
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 30 m
stroomsnelheid : 68 cm/sec
stroomrichting : 321°

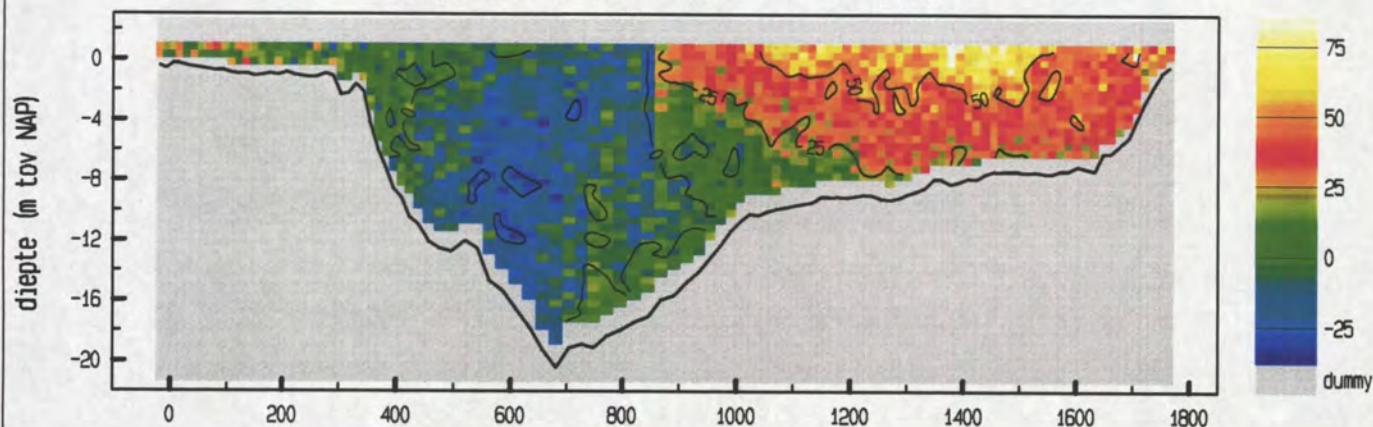
doorstroomoppervlak : 20914 m²
raaidebiet : -79 m³/sec

adcpfile : data/gevalid/0215v02/03d2043a.val

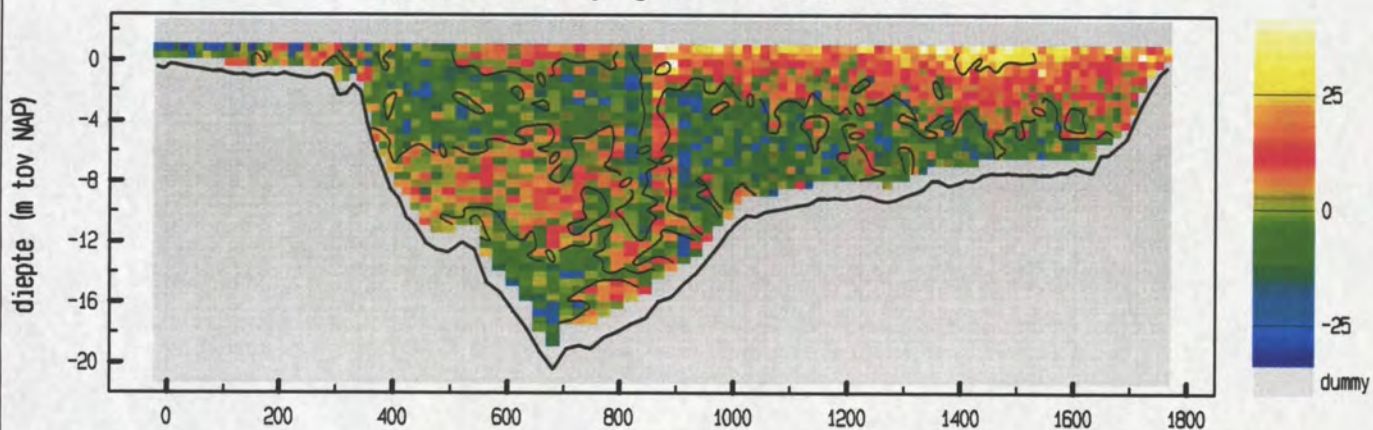
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2044a.val

tijd : 1659 - 1708

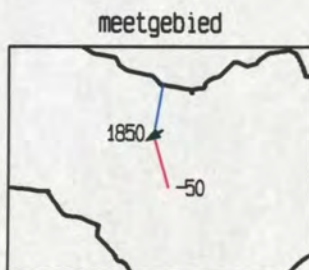
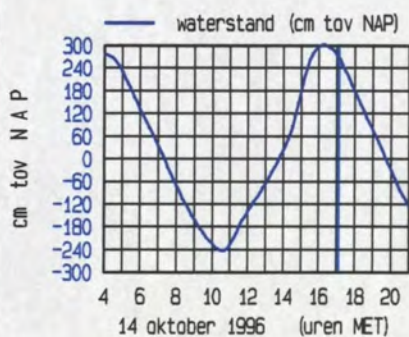
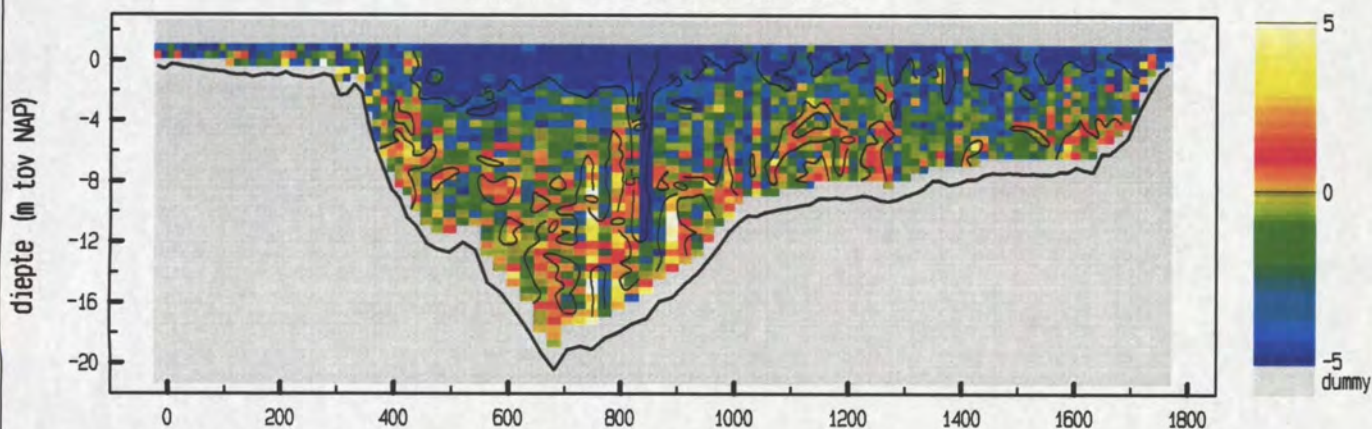
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1751 m

stroomsnelheid : 55 cm/sec

stroomrichting : 238 °

doorstroomoppervlak : 20755 m²

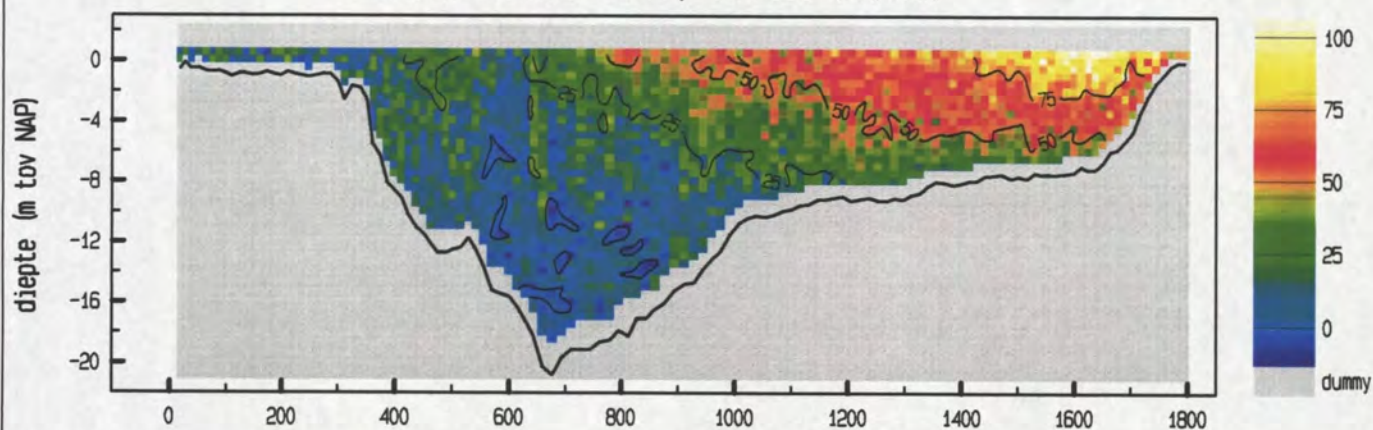
raaidebiet : 2851 m³/sec

adcpfile : data/gevalid/0215v02/03d2044a.val

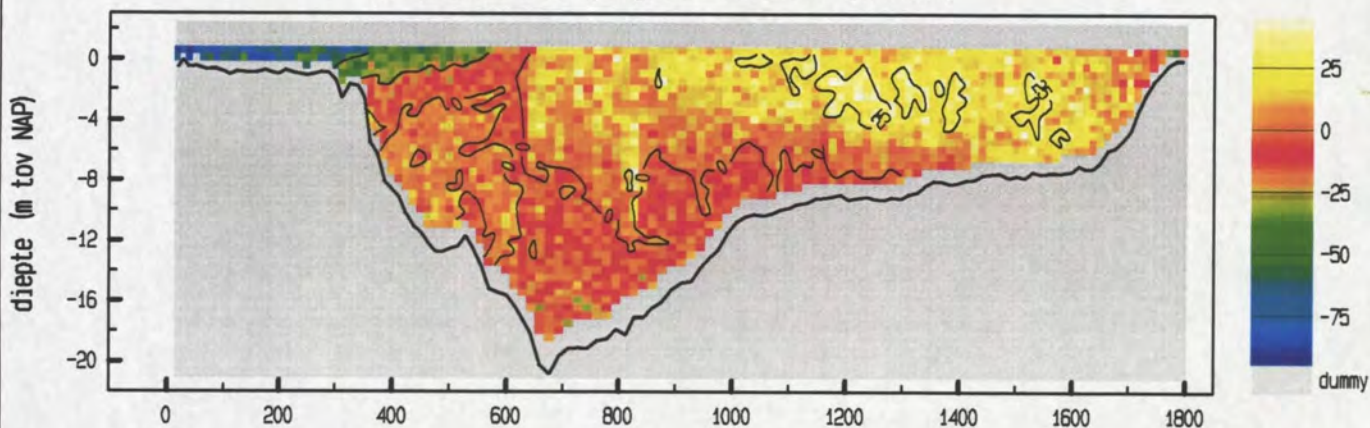
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2045a.val

tijd : 1715 - 1725

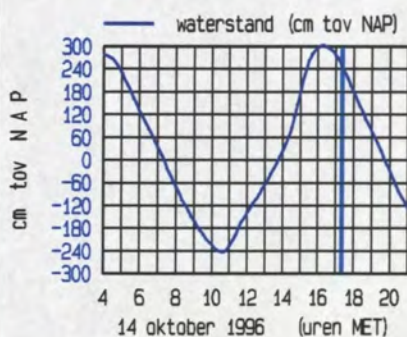
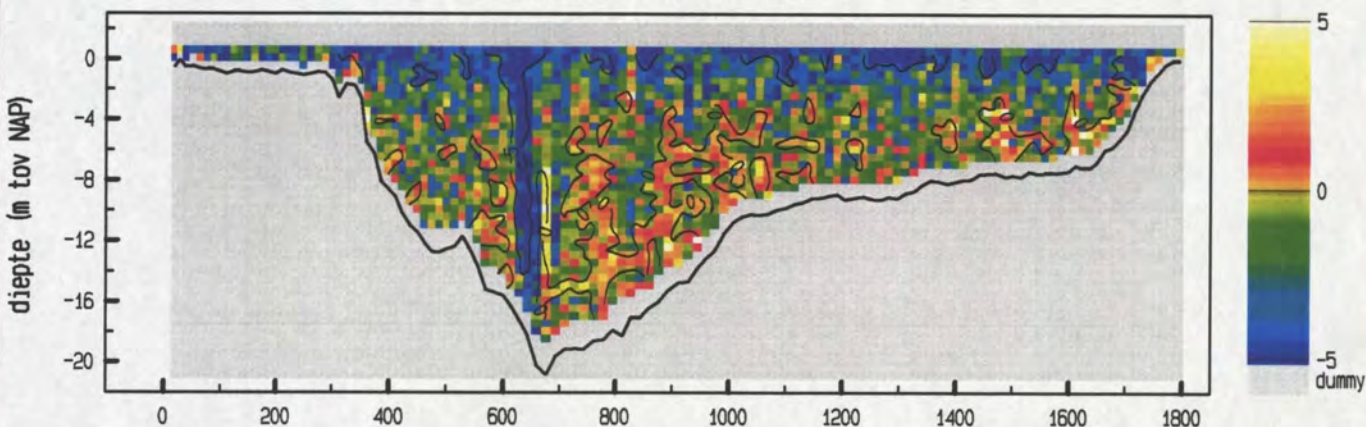
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 37 m
 stroomsnelheid : 87 cm/sec
 stroomrichting : 344 °

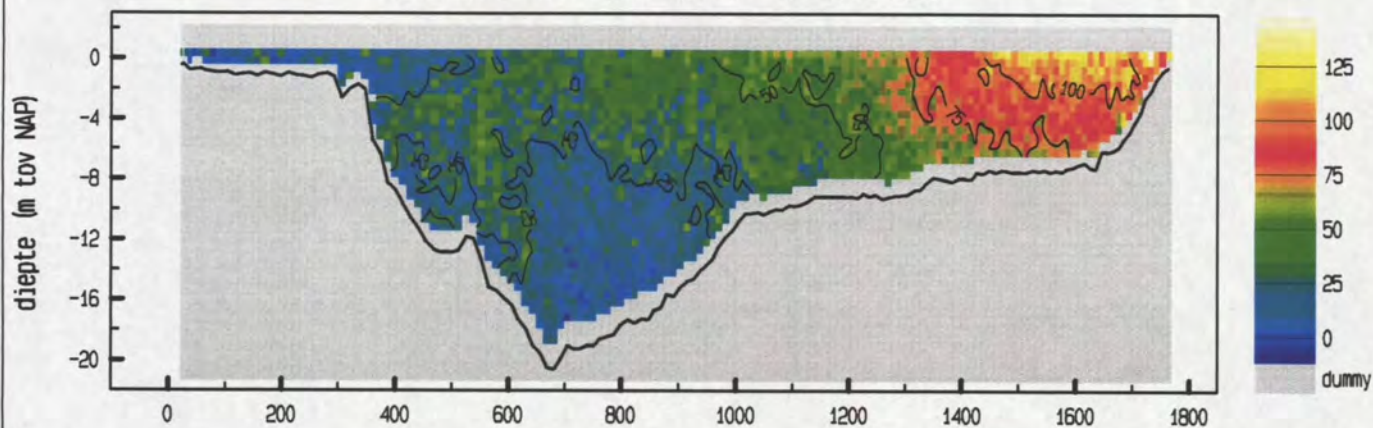
doorstroomoppervlak : 20342 m²
 raai-debiet : 6239 m³/sec

adcpfile : data/gevalid/0215v02/03d2045a.val

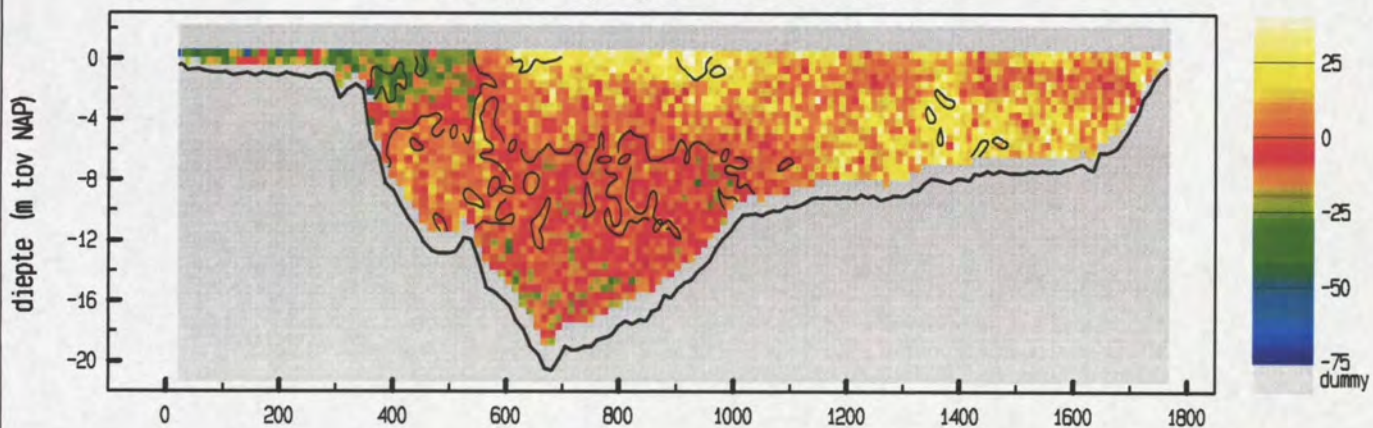
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2046a.val

tijd : 1728 - 1740

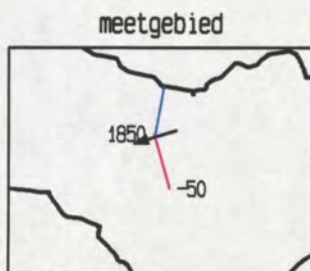
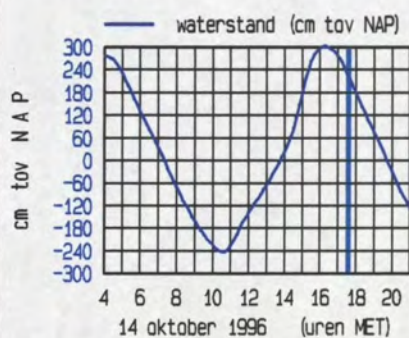
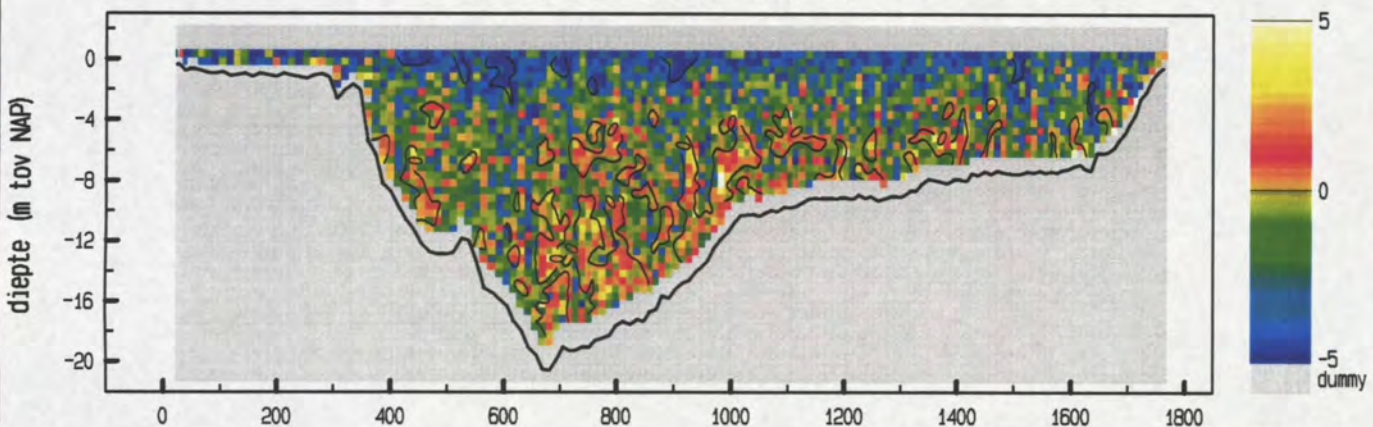
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1732 m

stroomsnelheid : 119 cm/sec

stroomrichting : 253 °

doorstroomoppervlak : 19872 m²

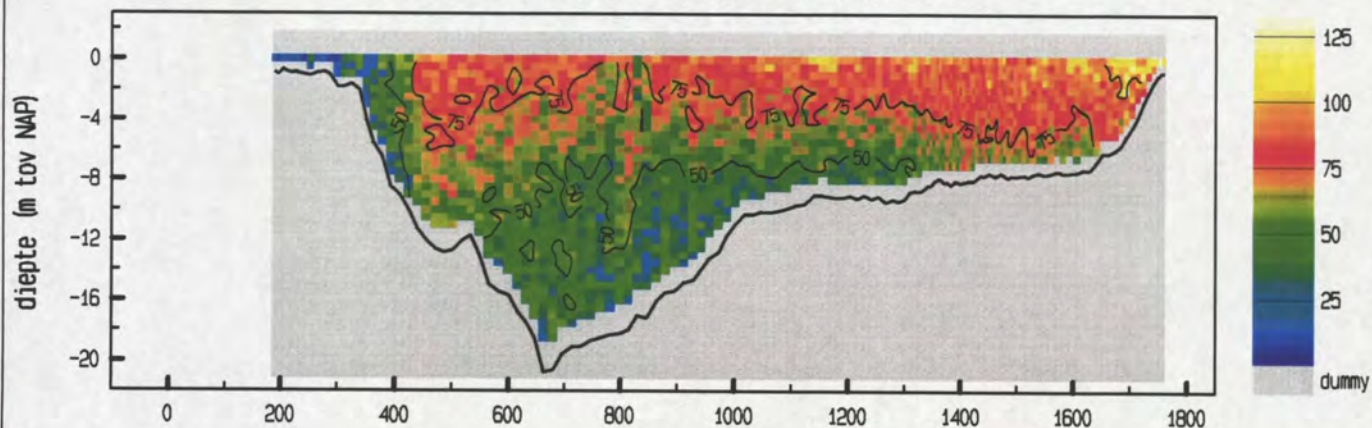
raaidebiet : 8197 m³/sec

adcpfile : data/gevalid/0215v02/03d2046a.val

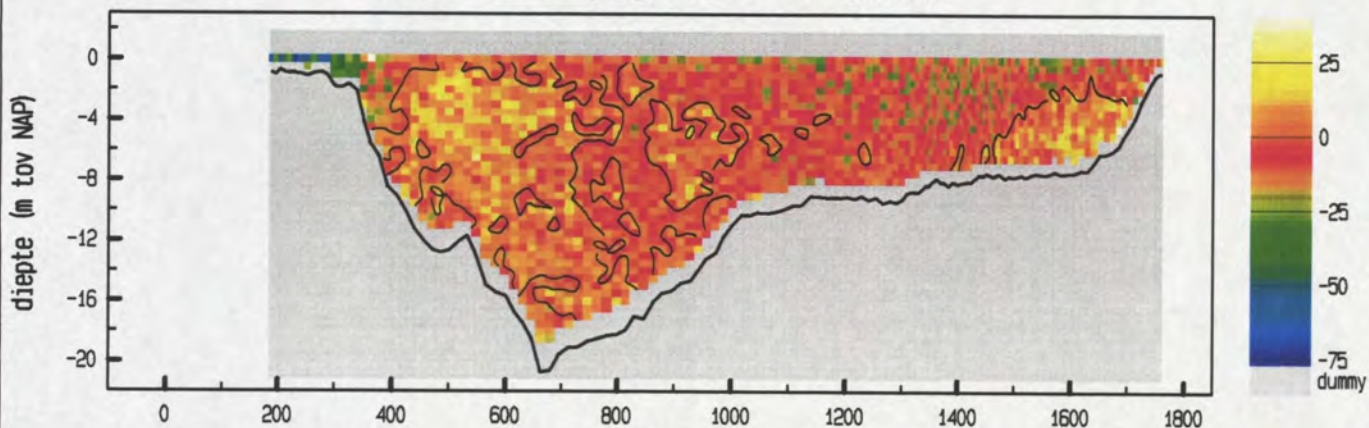
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2047a.val

tijd : 1748 - 1759

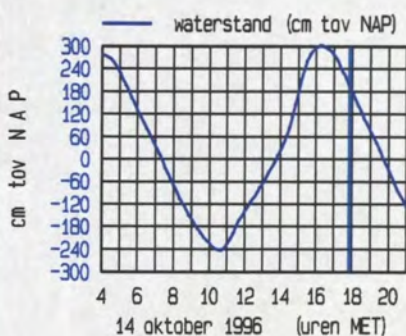
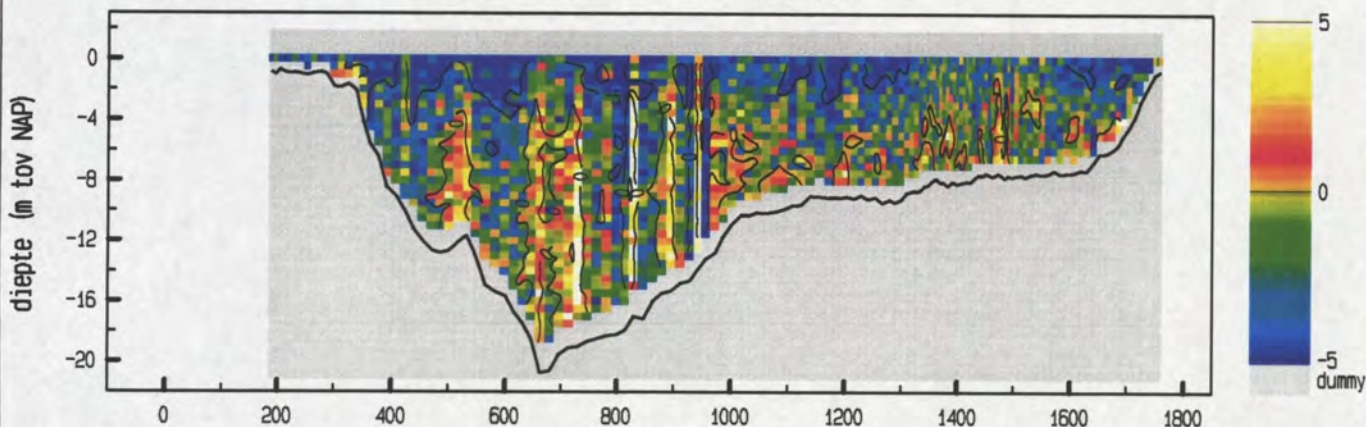
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1755 m

stroomsnelheid : 121 cm/sec

stroomrichting : 257 °

doorstroomoppervlak : 18798 m²

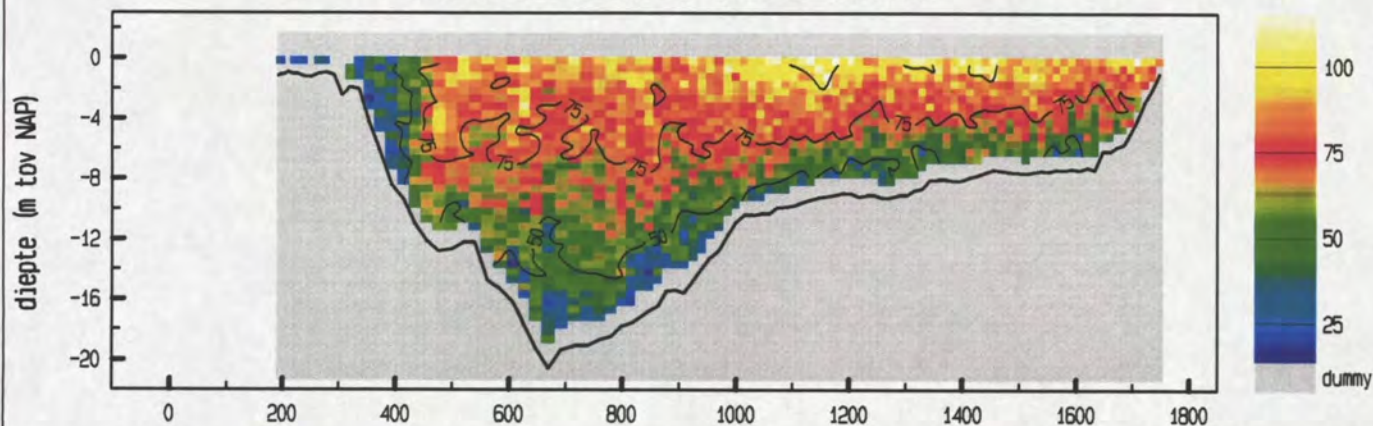
raaidebiet : 11756 m³/sec

adcpfile : data/gevalid/0215v02/03d2047a.val

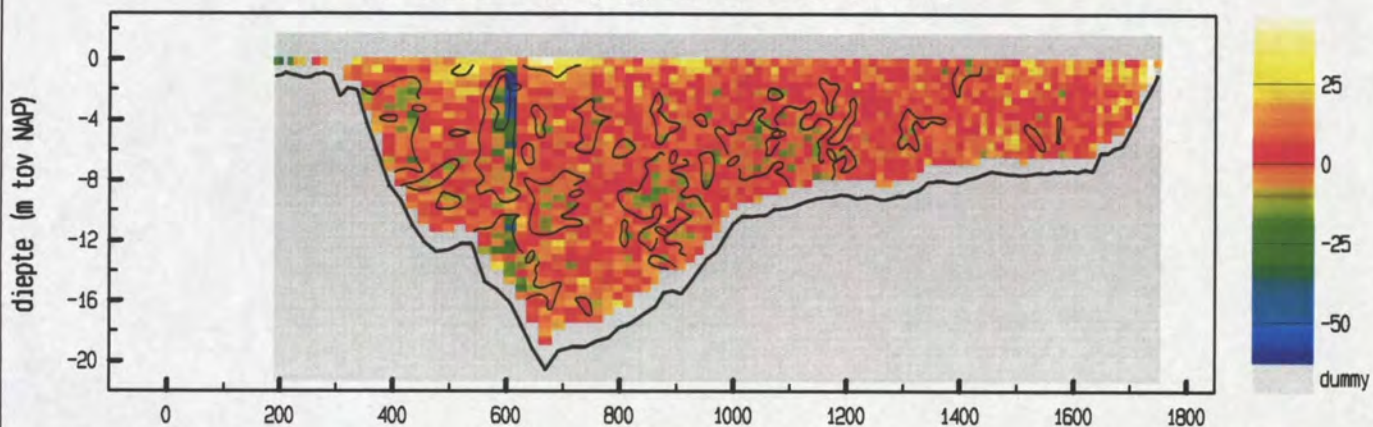
Overloop van Valkenisse dd 14 oktober 1996
adcpfile : data/gevalid/0215v02/03d2048a.val

tijd : 1759 - 1807

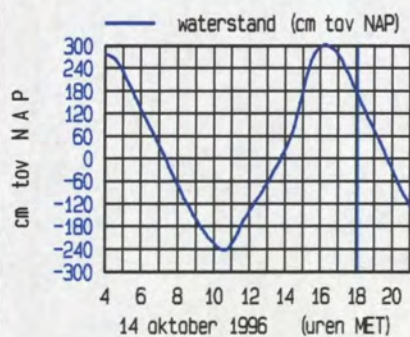
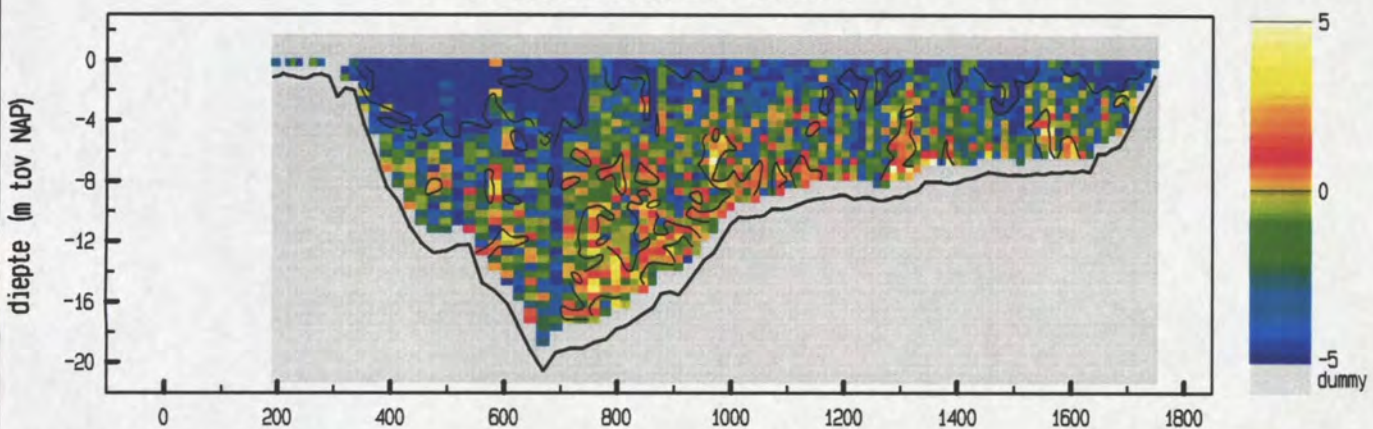
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1735 m

stroomsnelheid : 92 cm/sec

stroomrichting : 228 °

doorstroomoppervlak : 18496 m²

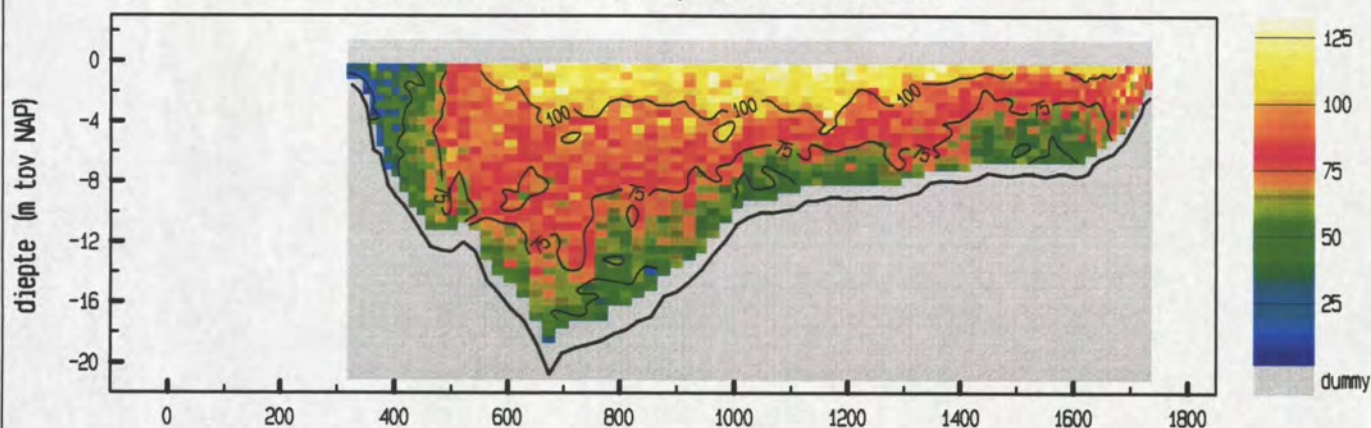
raaidebiet : 12308 m³/sec

adcpfile : data/gevalid/0215v02/03d2048a.val

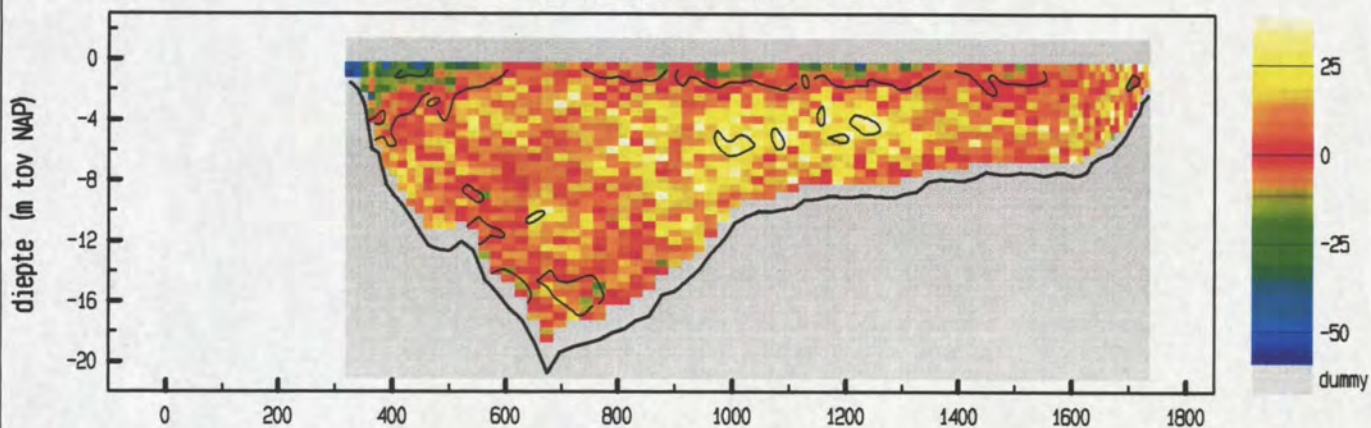
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2049a.val

tijd : 1817 - 1823

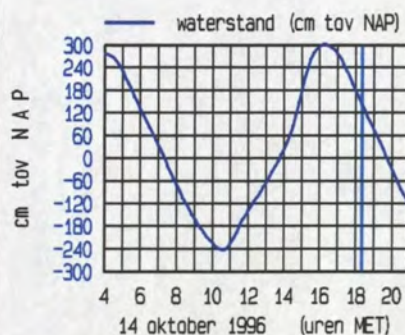
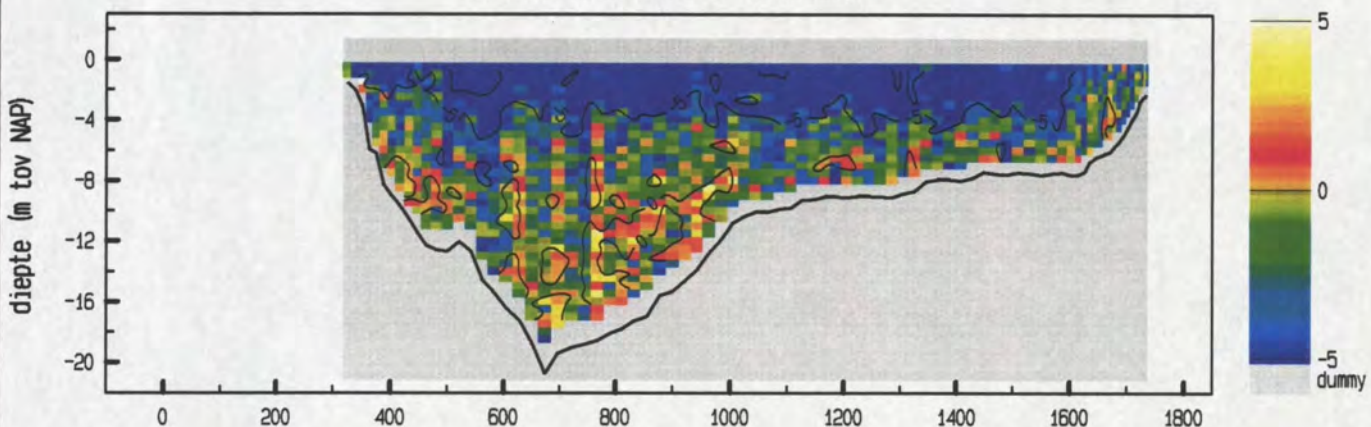
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1710 m

stroomsnelheid : 94 cm/sec

stroomrichting : 253°

doorstroomoppervlak : 17606 m²

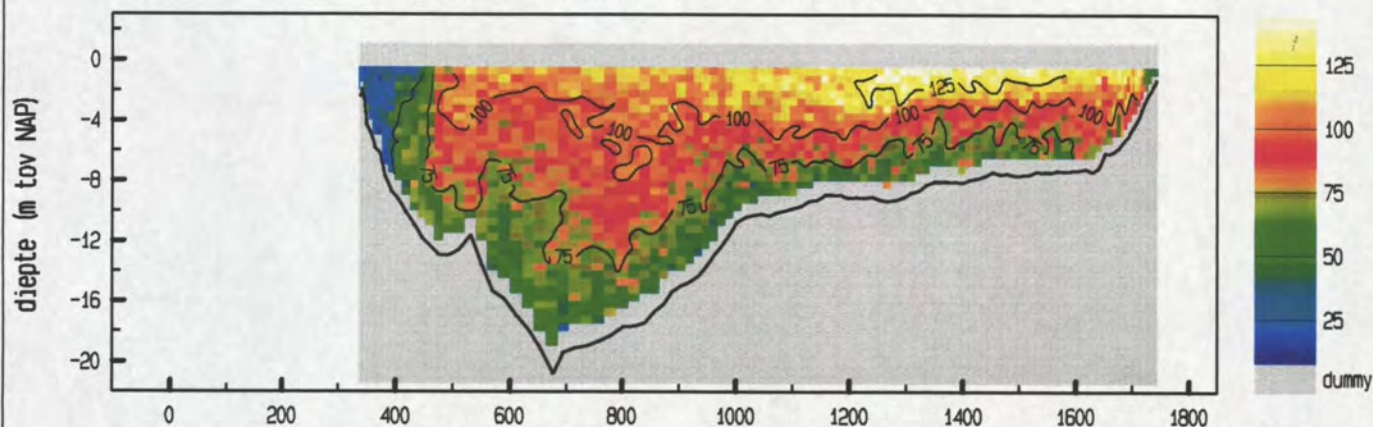
raaidebiet : 13599 m³/sec

adcpfile : data/gevalid/0215v02/03d2049a.val

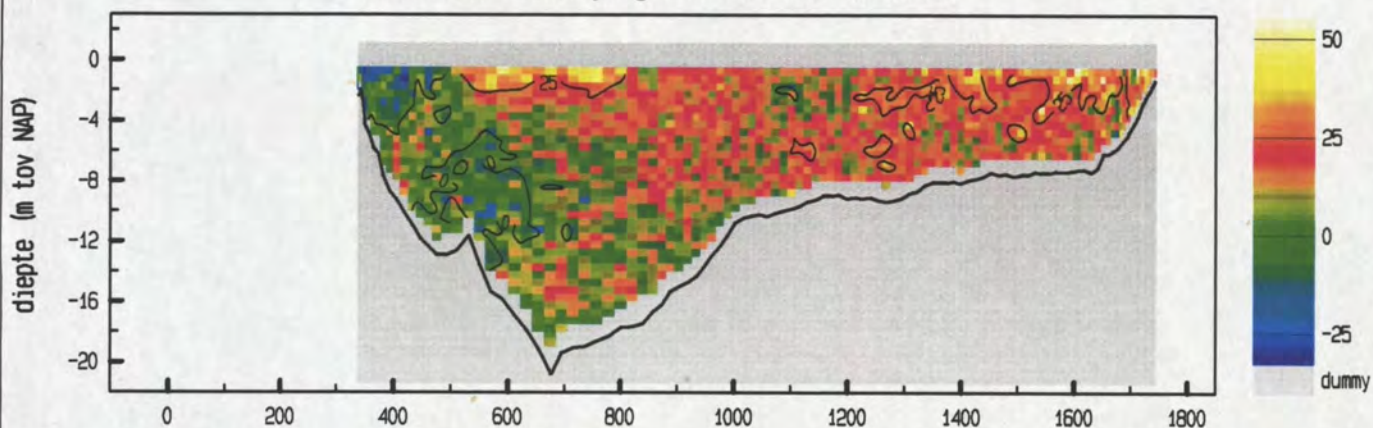
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2050a.val

tijd : 1831 - 1839

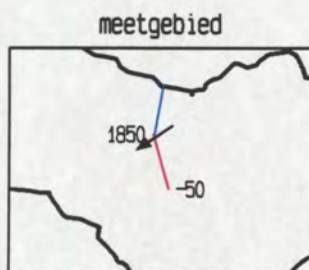
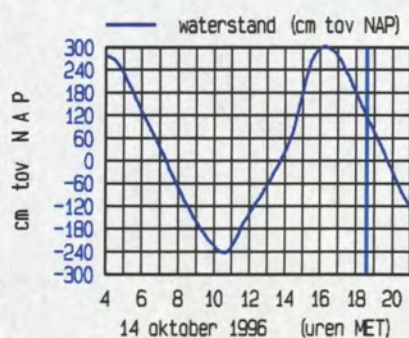
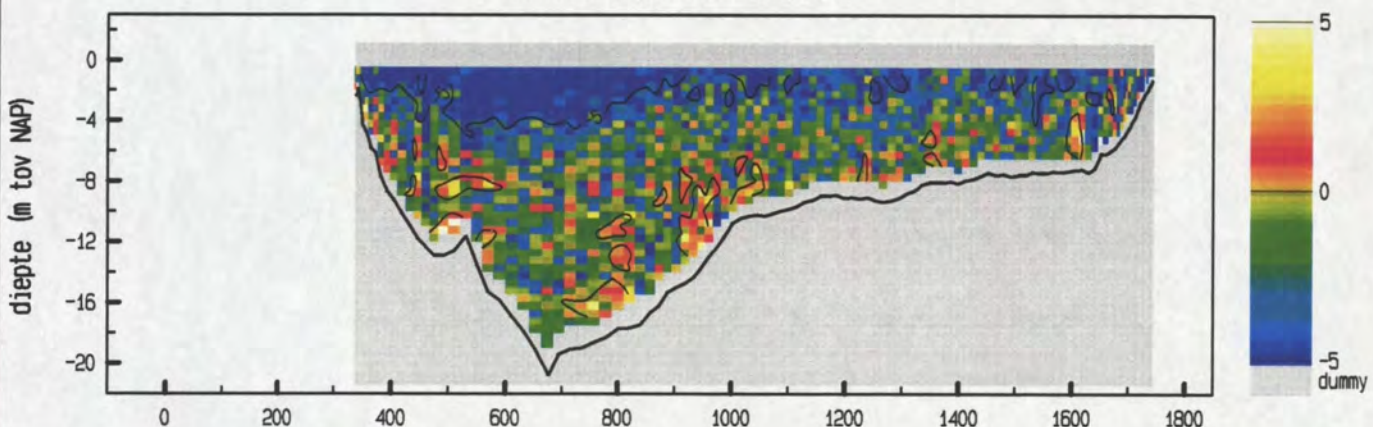
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1712 m

stroomsnelheid : 117 cm/sec

stroomrichting : 236 °

doorstroomoppervlak : 17276 m²

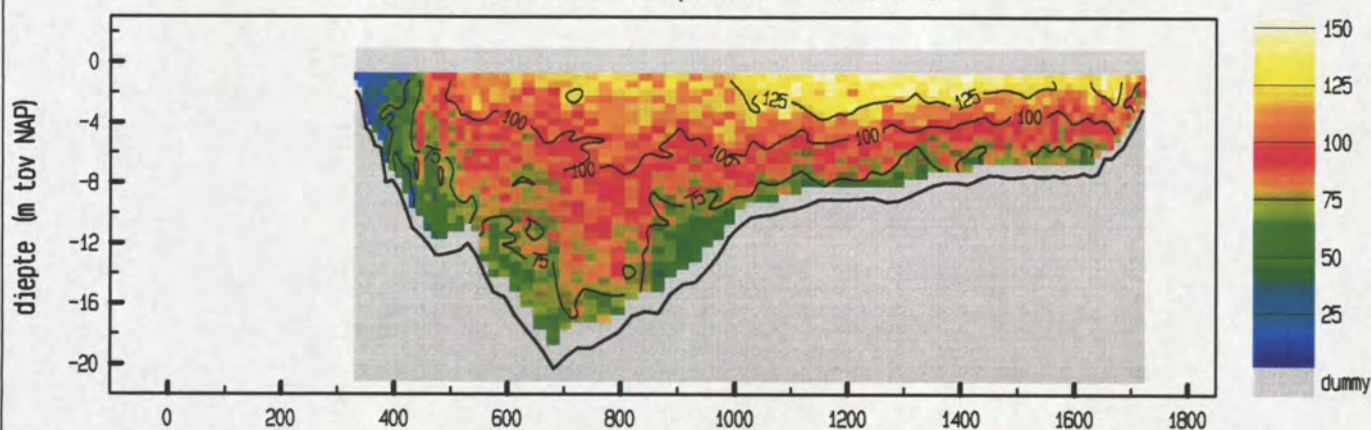
raaidebiet : 14599 m³/sec

adcpfile : data/gevalid/0215v02/03d2050a.val

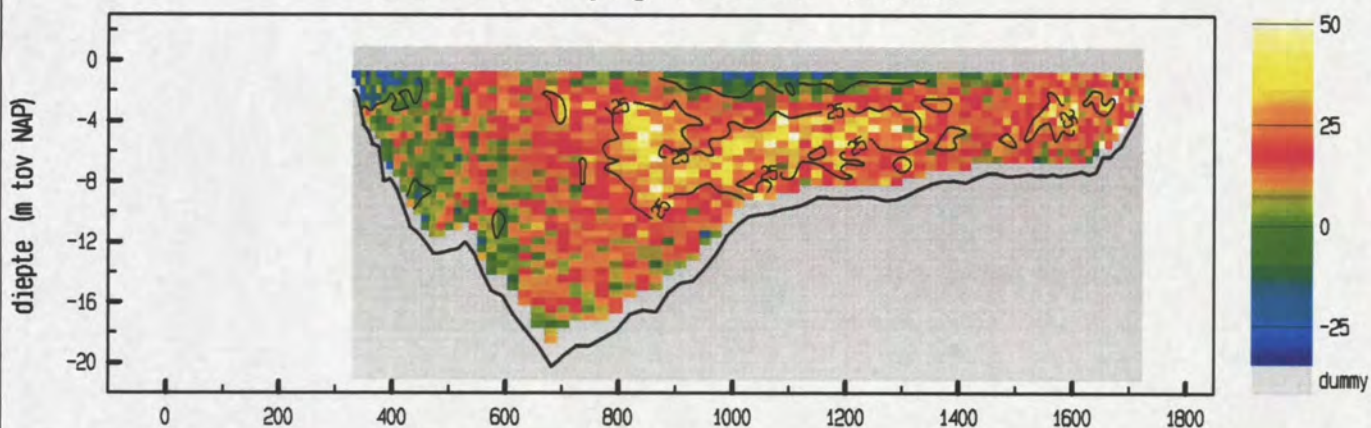
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2051a.val

tijd : 1846 - 1852

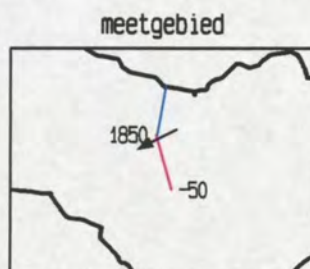
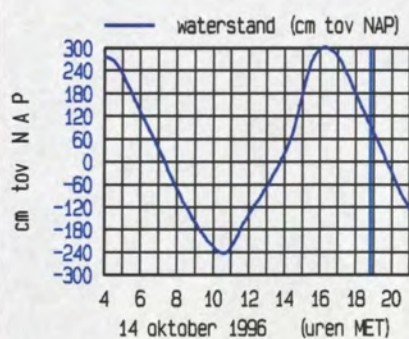
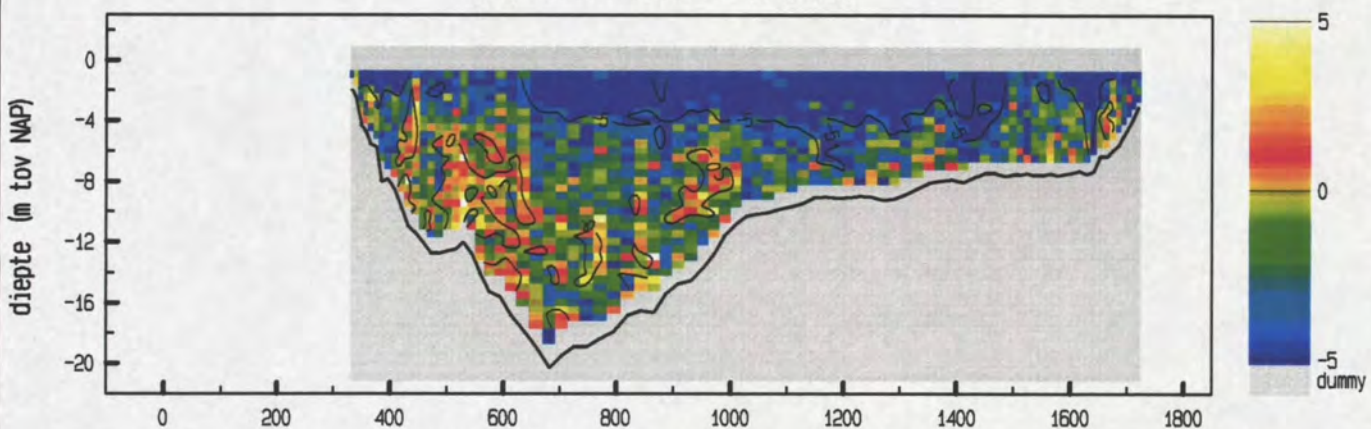
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1685 m

stroomsnelheid : 116 cm/sec

stroomrichting : 244 °

doorstroomoppervlak : 16828 m²

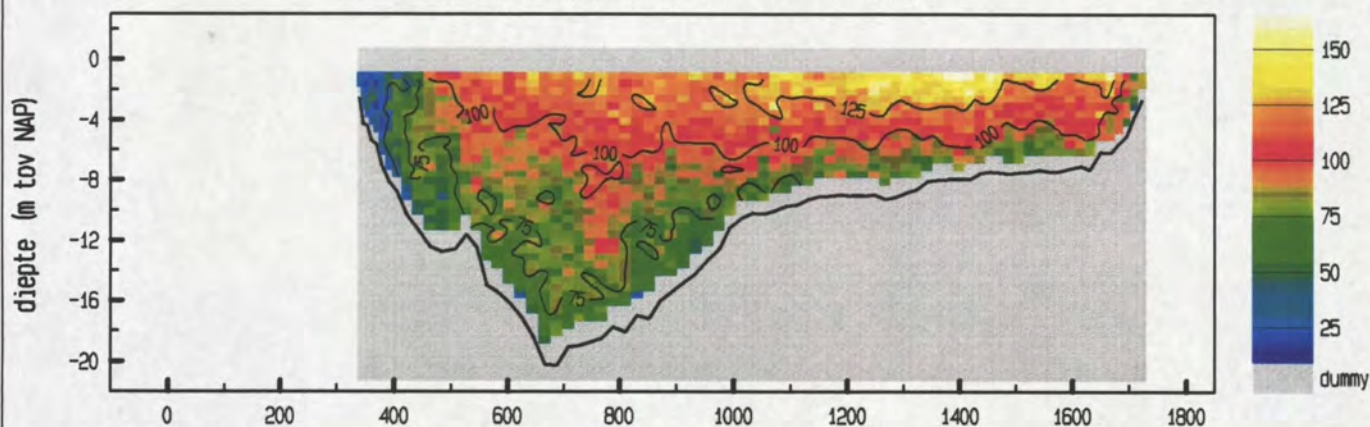
raaidebiet : 15263 m³/sec

adcpfile : data/gevalid/0215v02/03d2051a.val

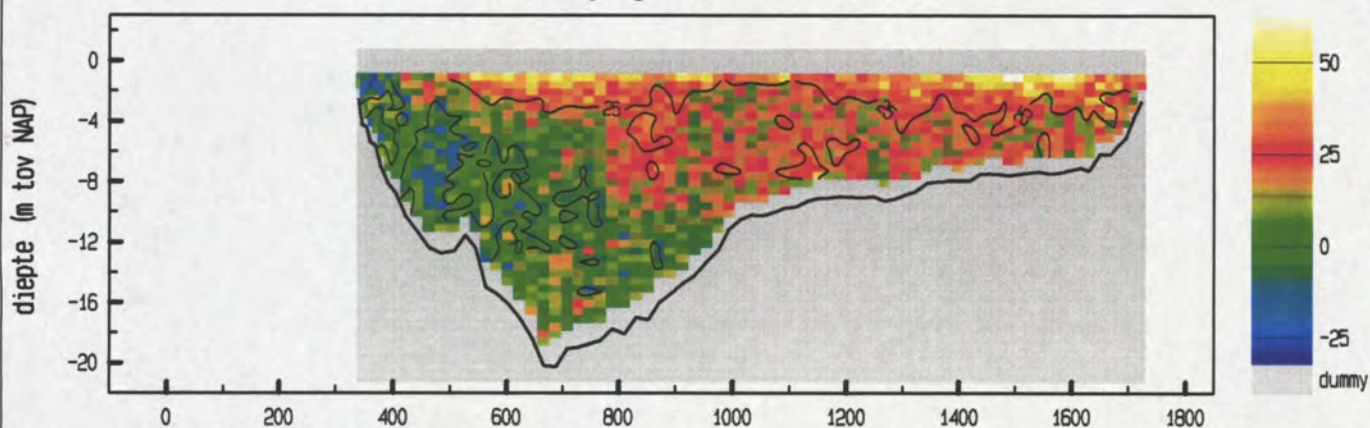
Overloop van Valkenisse dd 14 oktober 1996
 adcpfile : data/gevalid/0215v02/03d2052a.val

tijd : 1854 - 1859

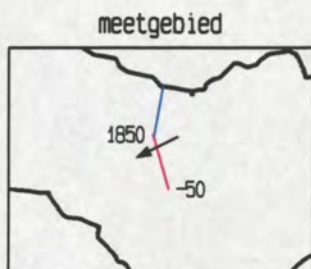
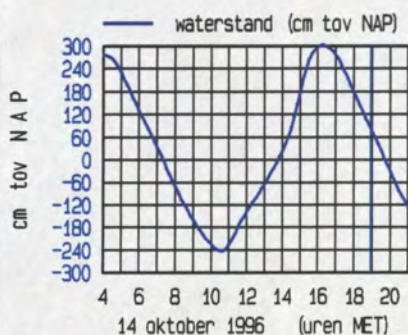
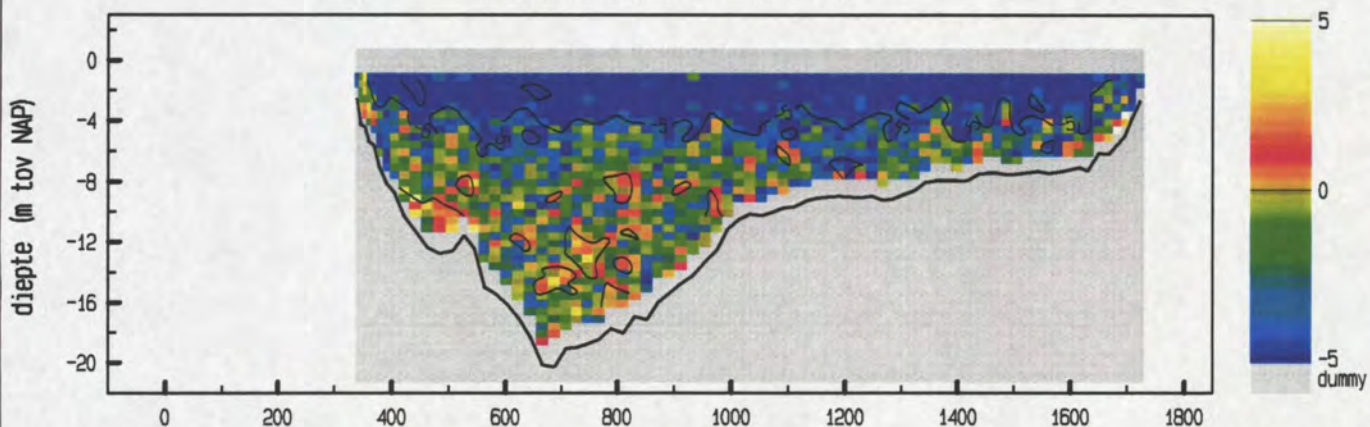
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de verticaleal

afstand uit nulpunt : 1399 m
 stroomsnelheid : 124 cm/sec
 stroomrichting : 244 °

doorstroomoppervlak : 16627 m²
 raai-debiet : 15436 m³/sec

adcpfile : data/gevalid/0215v02/03d2052a.val

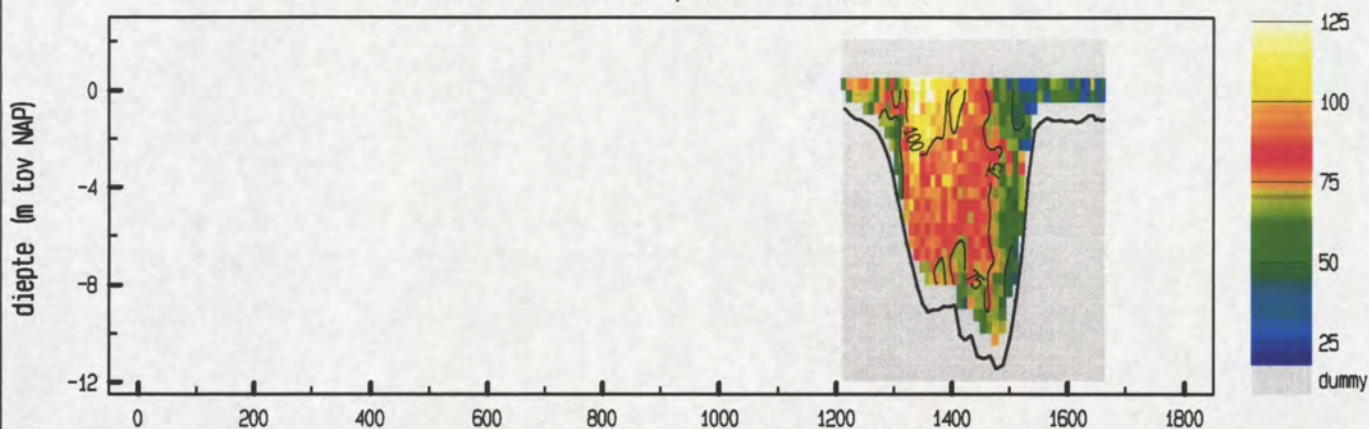
directie zeeland
meetdienst zeeland
blad nr.: 12

5b. Ontbonden gegevens Zimmermangeul

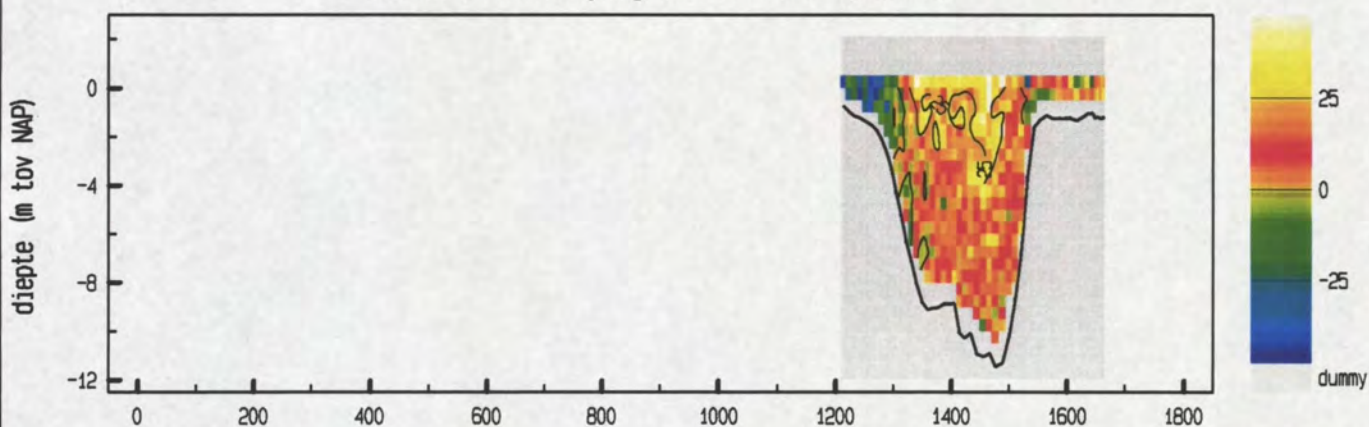
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3001a.val

tijd : 0552 - 0555

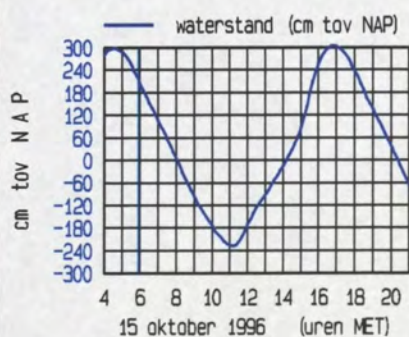
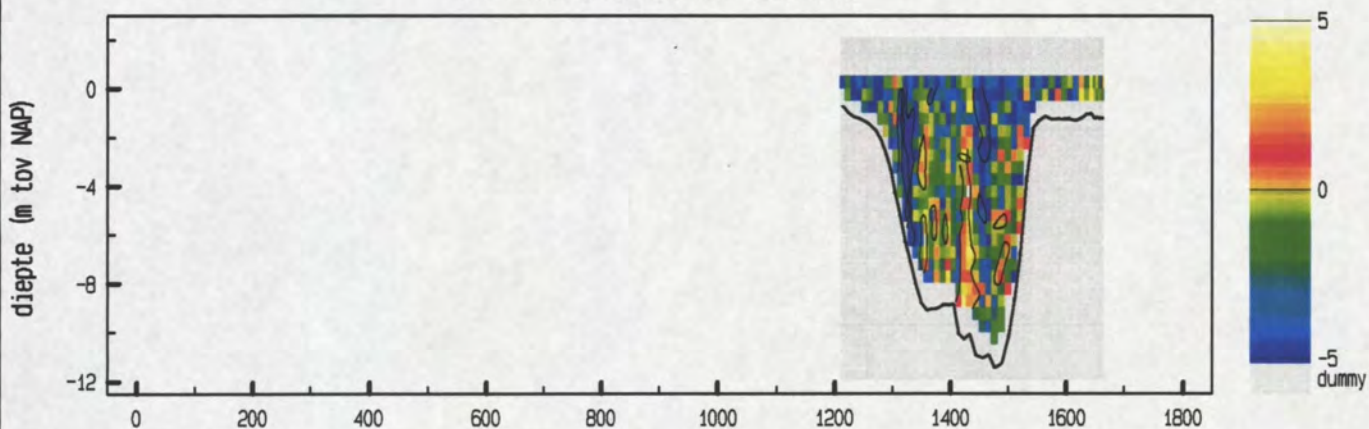
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1340 m

stroomsnelheid : 102 cm/sec

stroomrichting : 302°

doorstroomoppervlak : 3364 m²

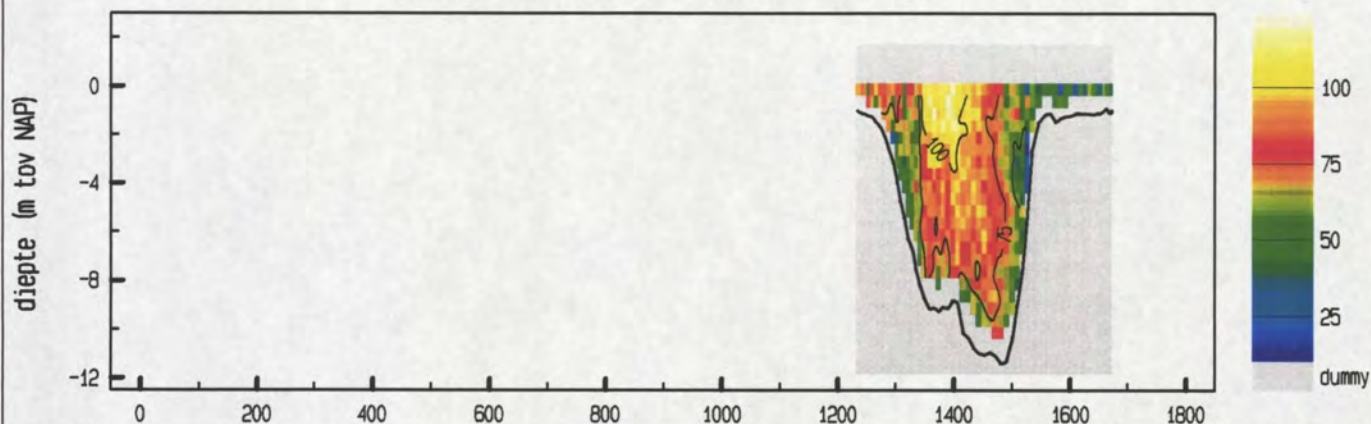
raaidebiet : 2400 m³/sec

adcpfile : data/gevalid/0215v03/03d3001a.val

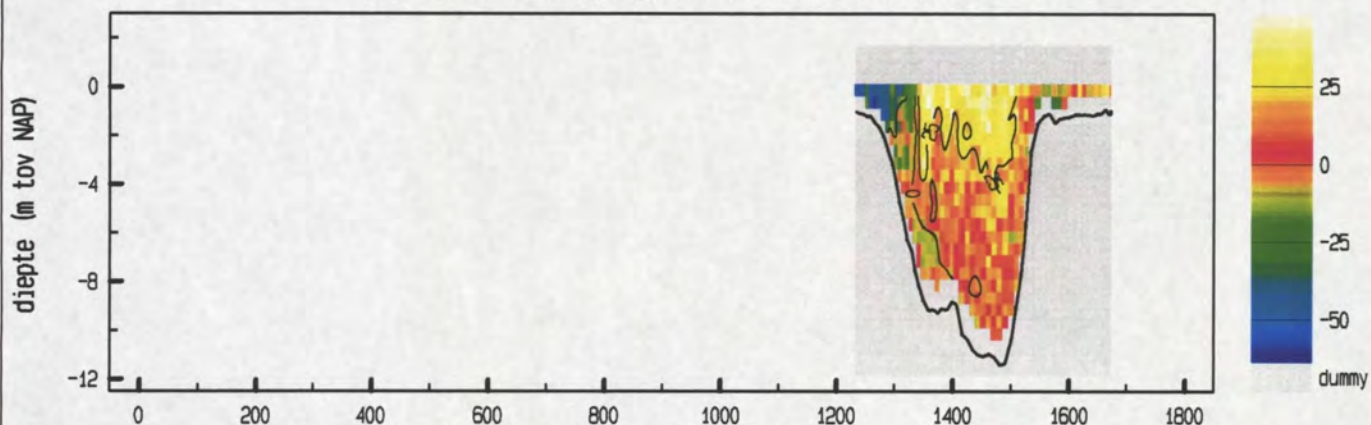
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3002a.val

tijd : 0615 - 0619

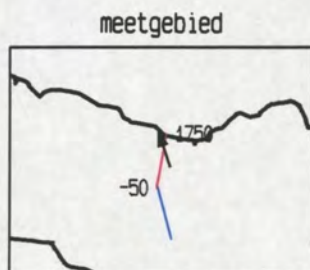
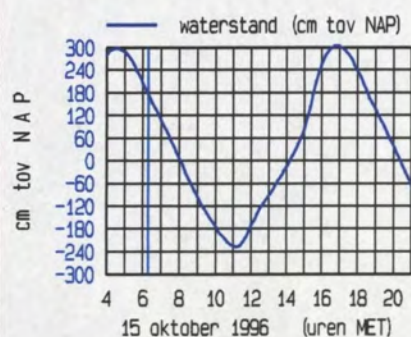
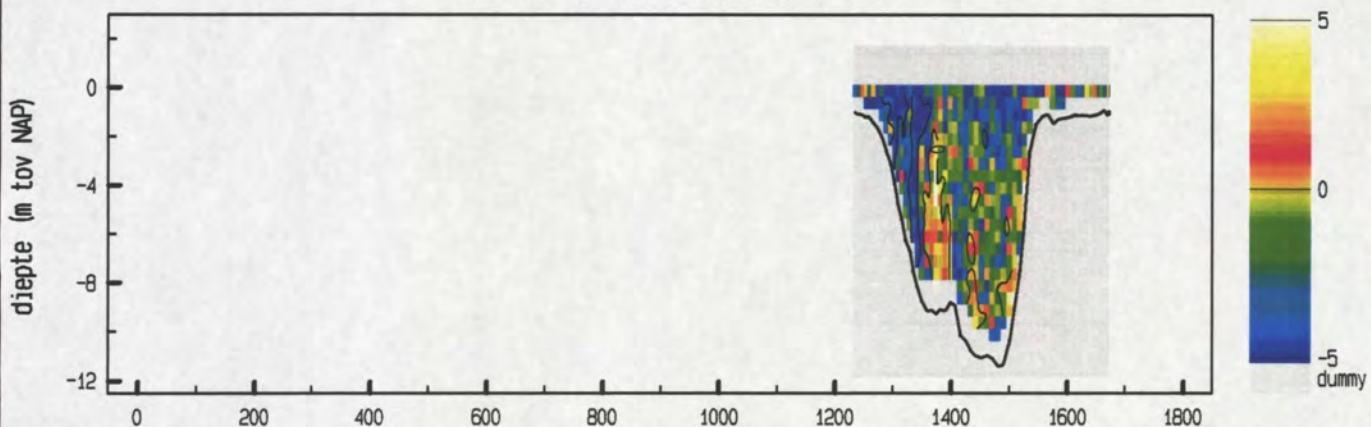
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1237 m

stroomsnelheid : 99 cm/sec

stroomrichting : 342 °

doorstroomoppervlak : 3149 m²

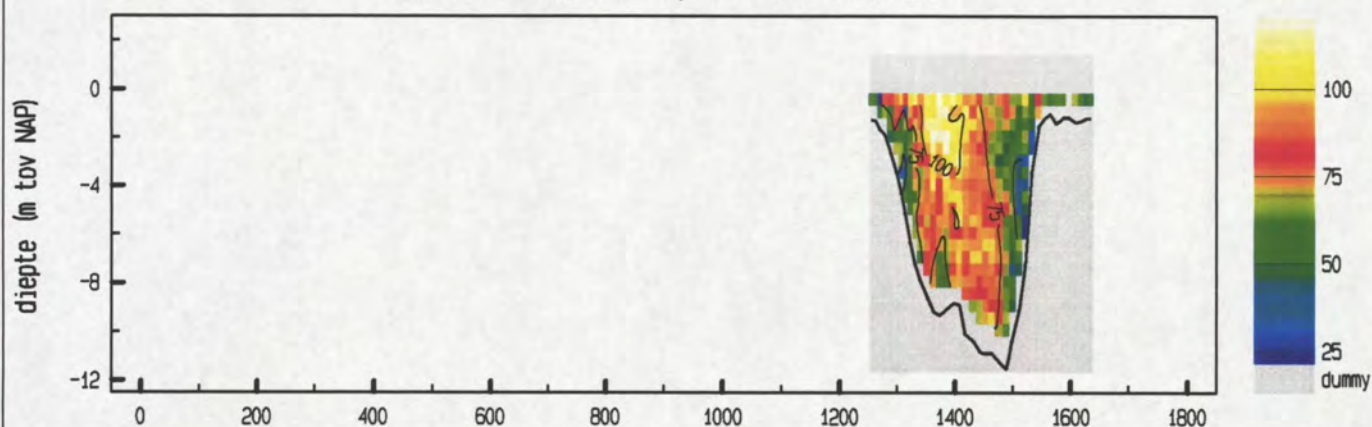
raaibied : 2221 m³/sec

adcpfile : data/gevalid/0215v03/03d3002a.val

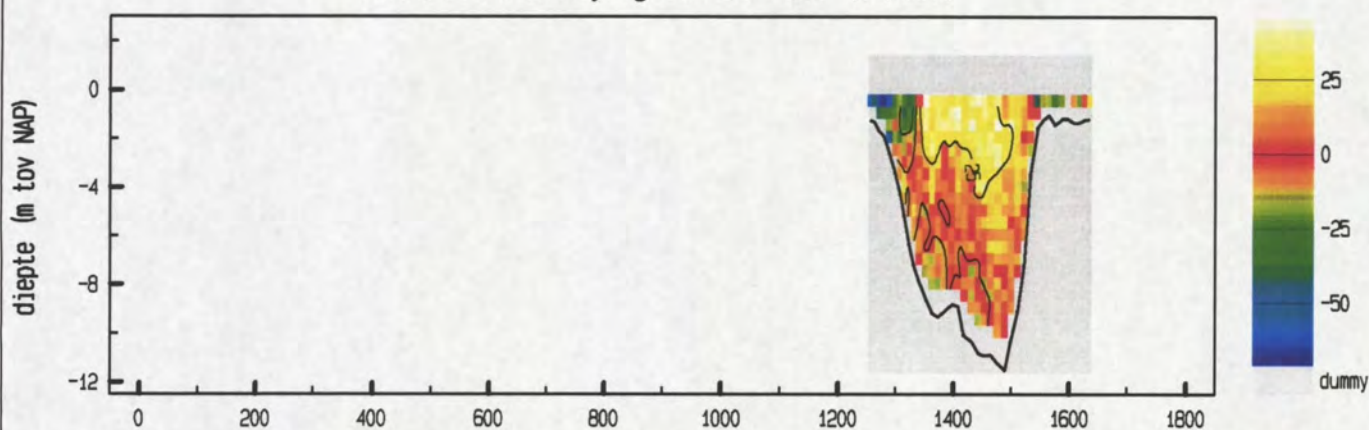
Zimmermangeul dd 15 oktober 1996
adcpfile : data/gevalid/0215v03/03d3003a.val

tijd : 0633 - 0636

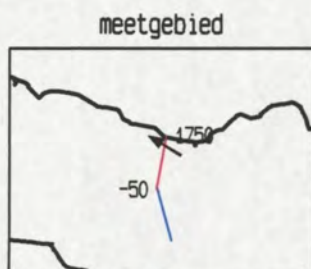
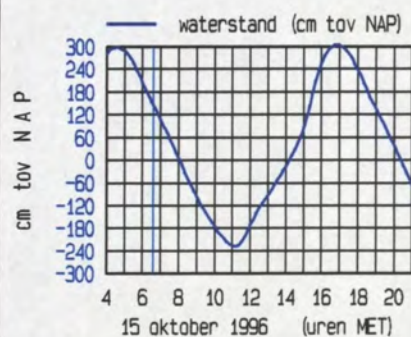
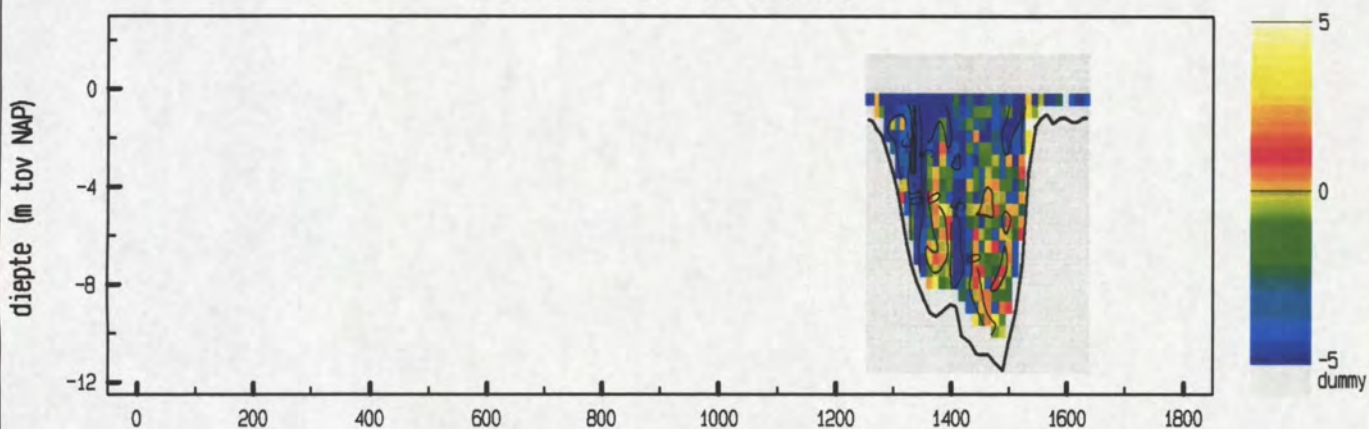
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1408 m

stroomsnelheid : 99 cm/sec

stroomrichting : 302°

doorstroomoppervlak : 2877 m²

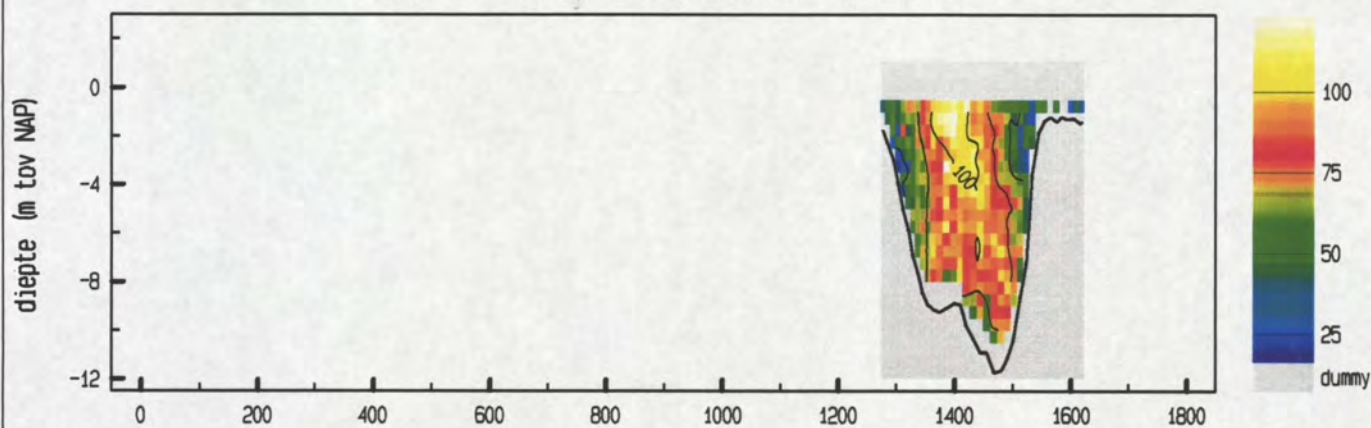
raaidebiet : 2138 m³/sec

adcpfile : data/gevalid/0215v03/03d3003a.val

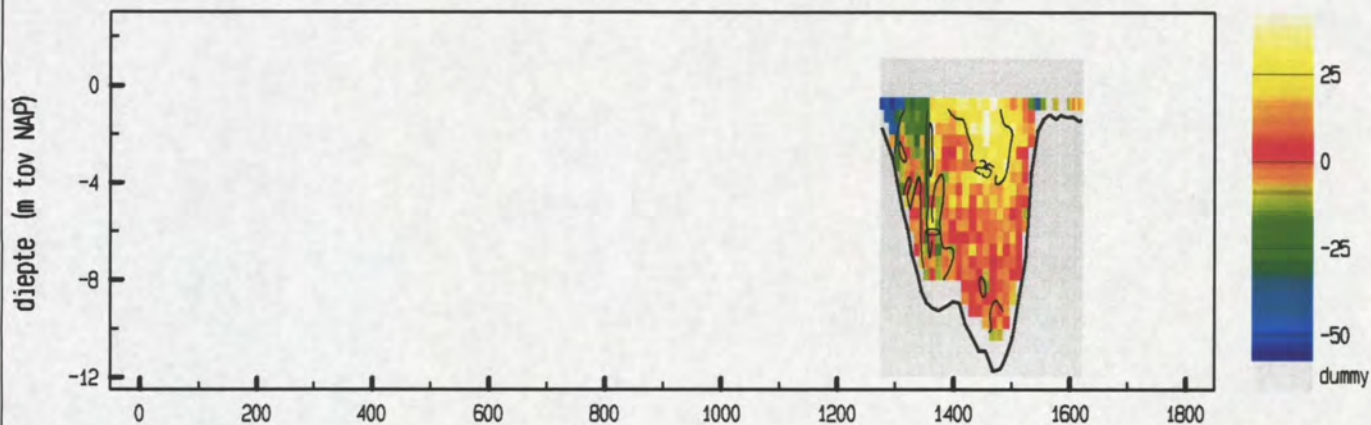
Zimmermangeul dd 15 oktober 1996
adcpfile : data/gevalid/0215v03/03d3004a.val

tijd : 0654 - 0656

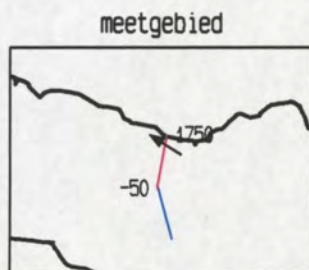
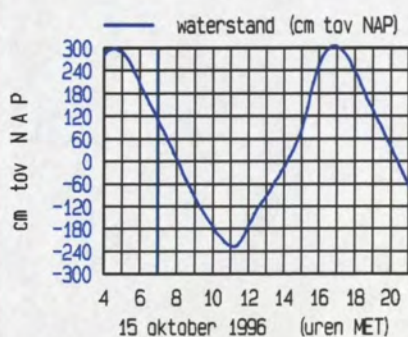
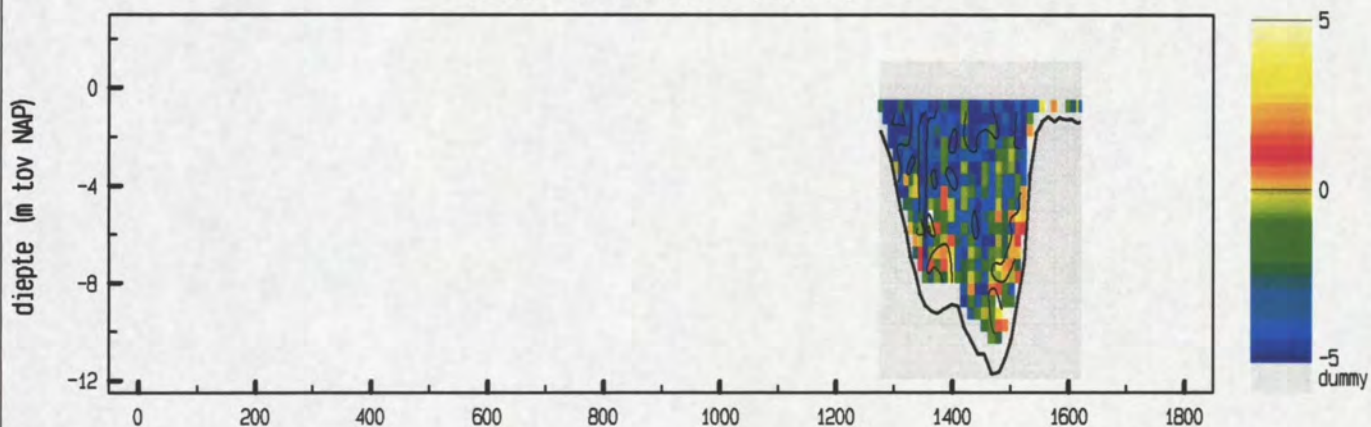
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1410 m

stroomsnelheid : 99 cm/sec

stroomrichting : 303 °

doorstroomoppervlak : 2679 m²

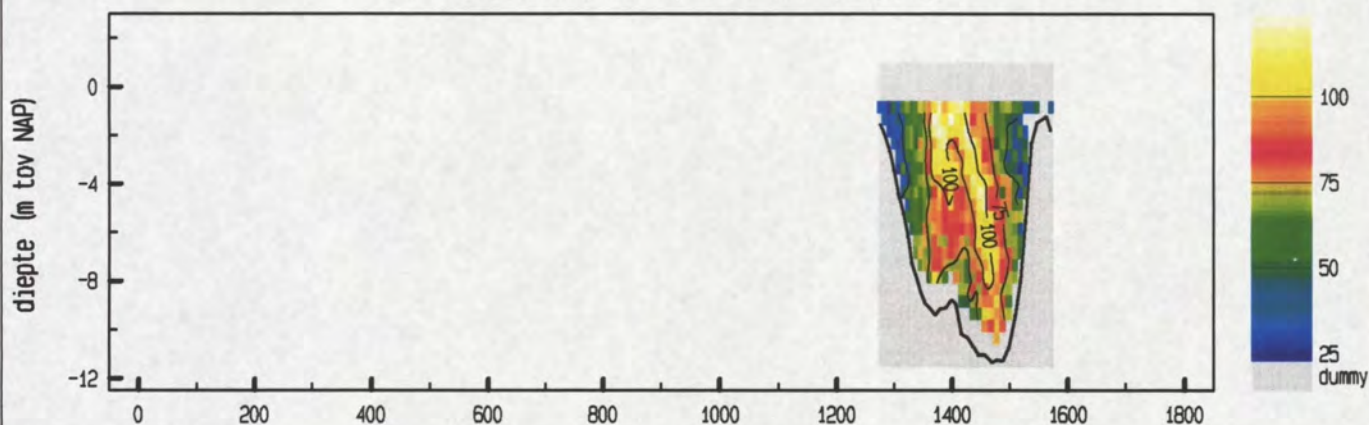
raaidebiet : 1919 m³/sec

adcpfile : data/gevalid/0215v03/03d3004a.val

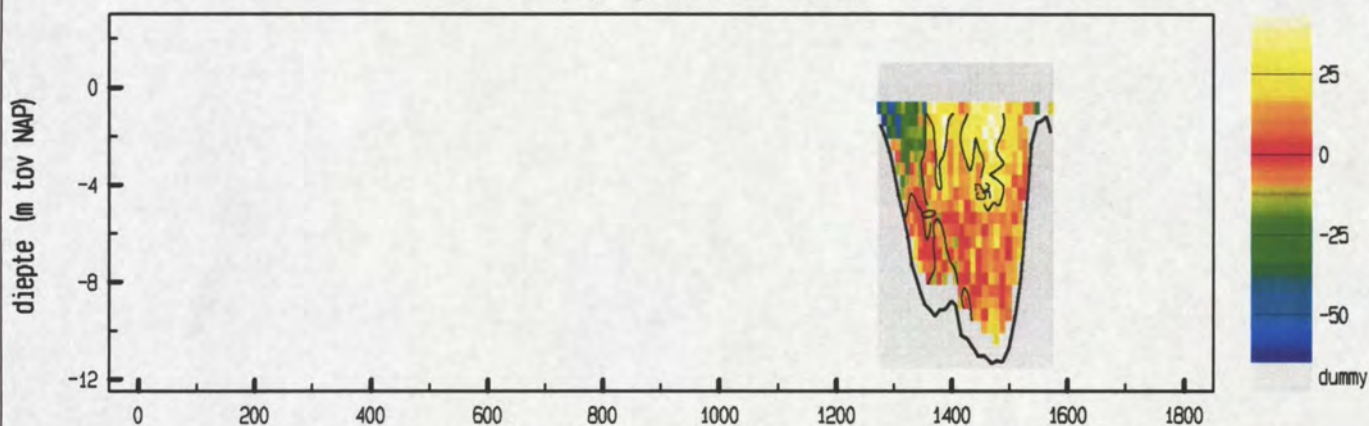
Zimmermangeul dd 15 oktober 1996
adcpfile : data/gevalid/0215v03/03d3005a.val

tijd : 0700 - 0702

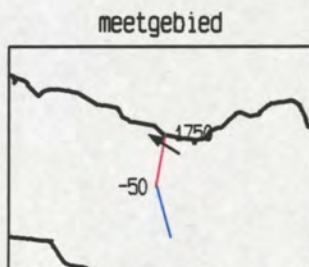
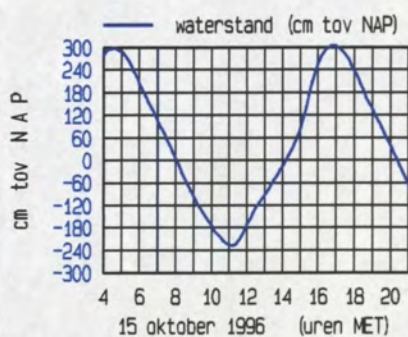
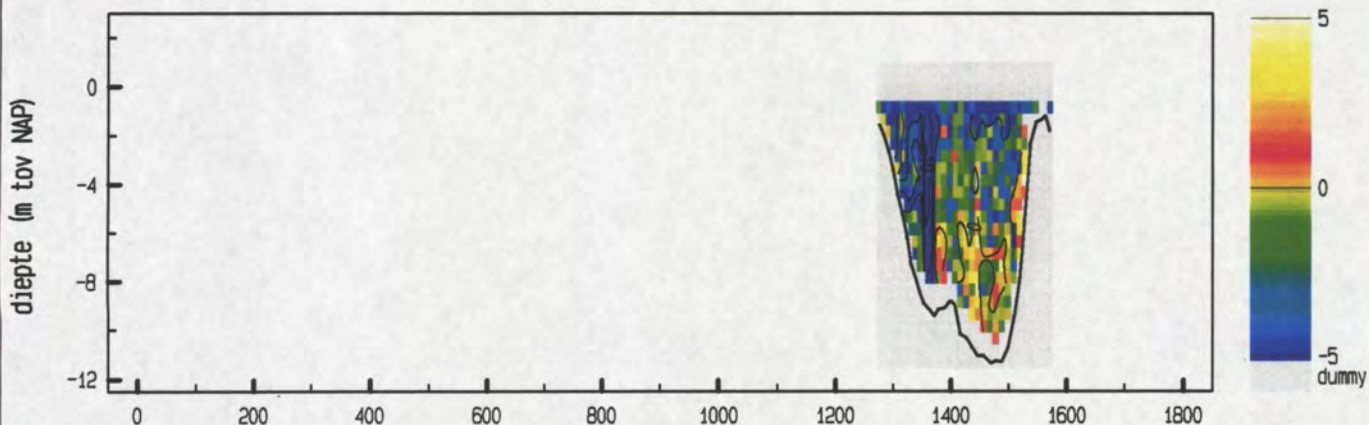
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1379 m

stroomsnelheid : 98 cm/sec

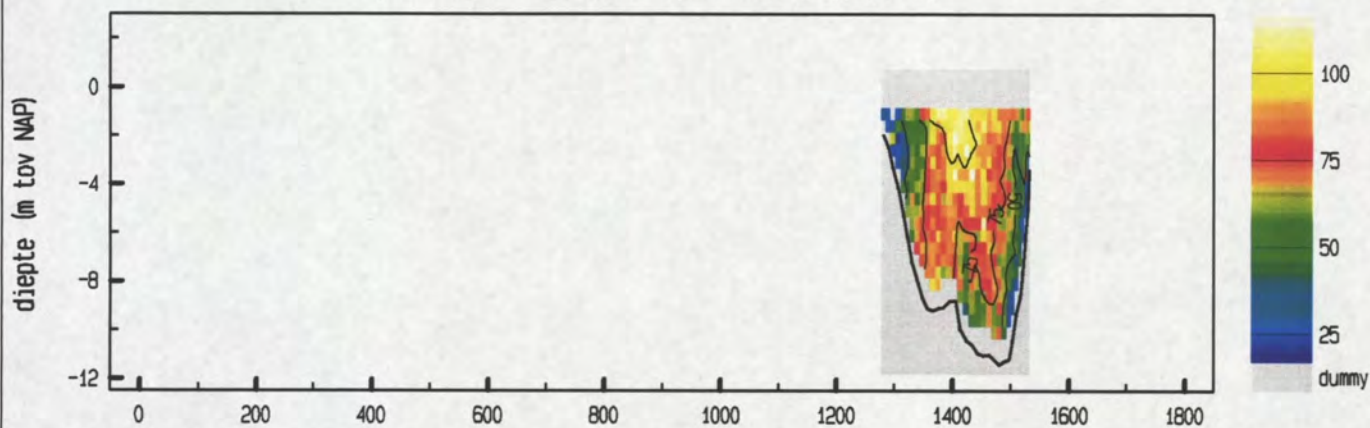
stroomrichting : 303 °

doorstroomoppervlak : 2543 m²

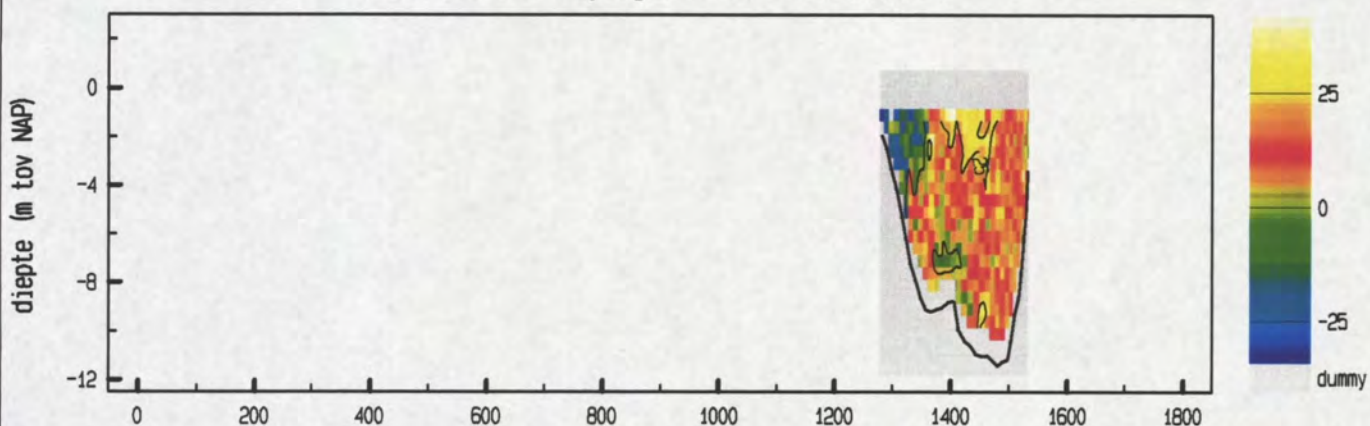
raaidebiet : 1838 m³/sec

adcpfile : data/gevalid/0215v03/03d3005a.val

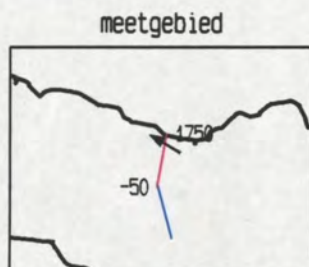
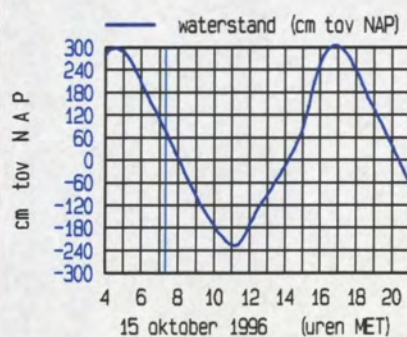
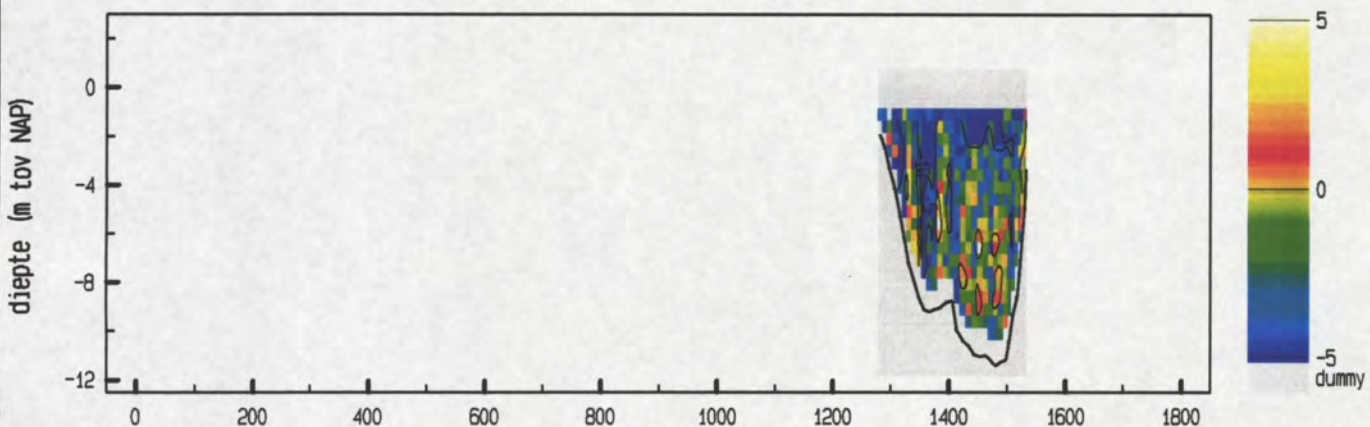
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1405 m

stroomsnelheid : 94 cm/sec

stroomrichting : 300°

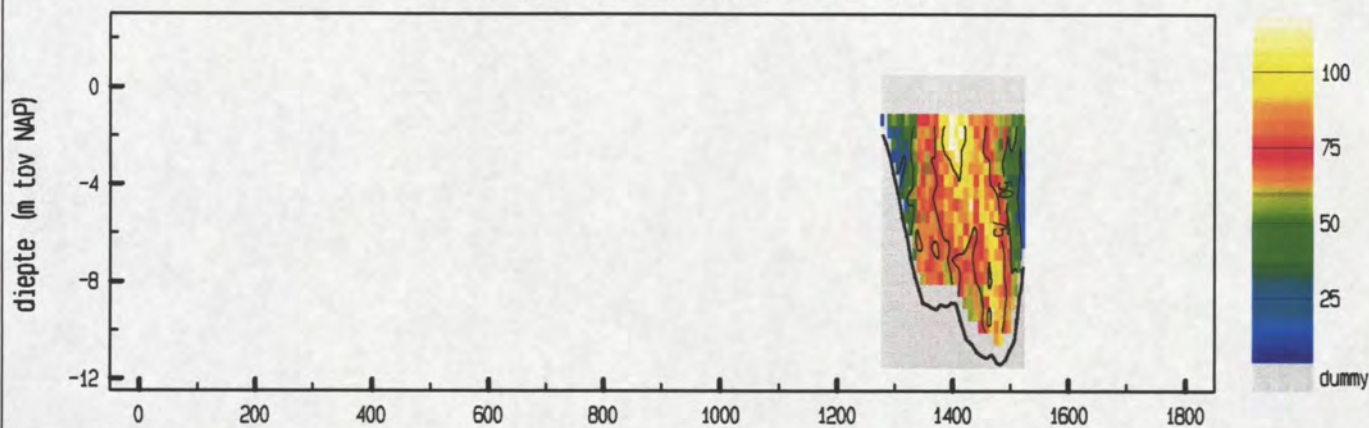
doorstroomoppervlak : 2342 m²

raaidebiet : 1654 m³/sec

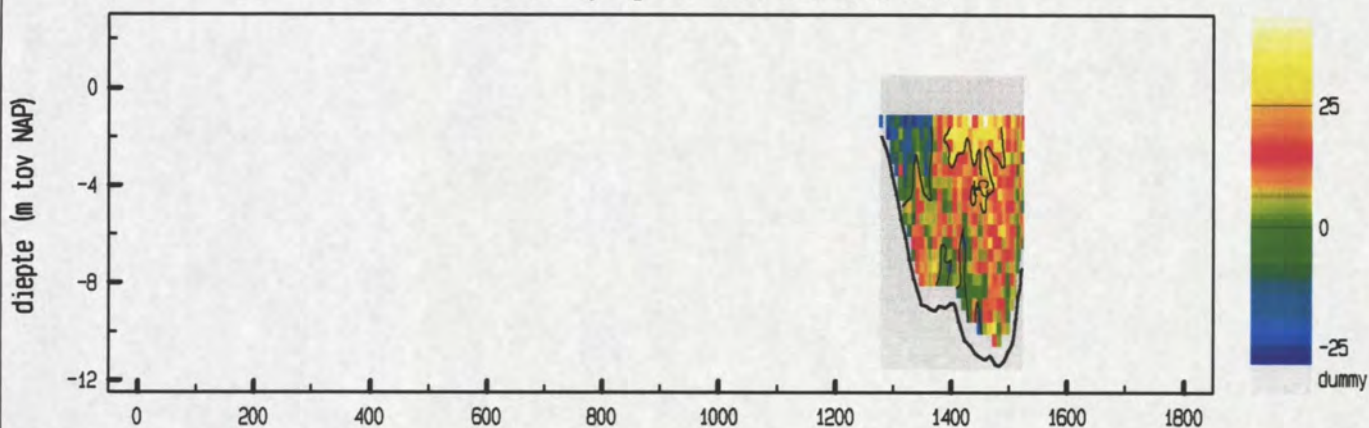
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3007a.val

tijd : 0730 - 0732

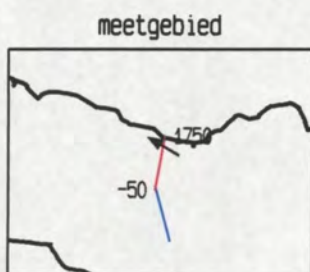
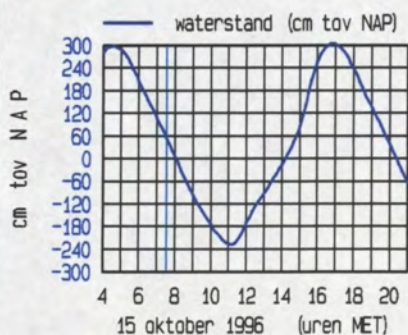
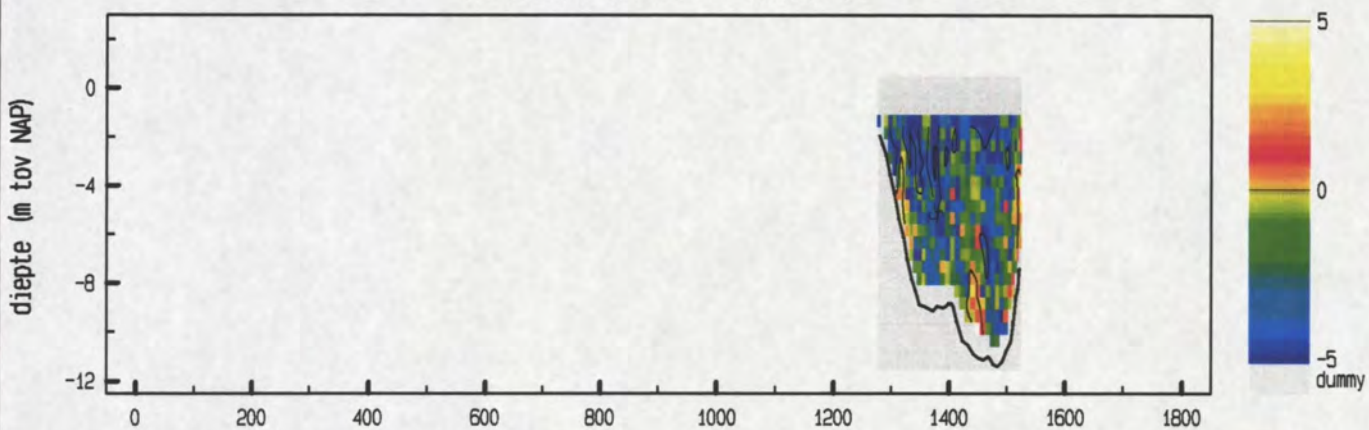
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1406 m

stroomsnelheid : 95 cm/sec

stroomrichting : 300°

doorstroomoppervlak : 2258 m²

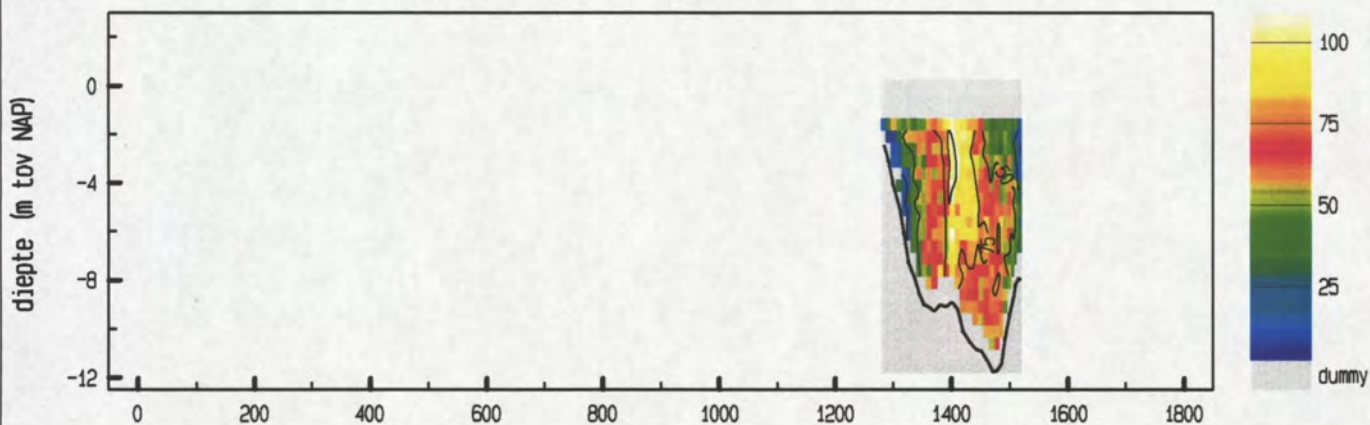
raaidebiet : 1520 m³/sec

adcpfile : data/gevalid/0215v03/03d3007a.val

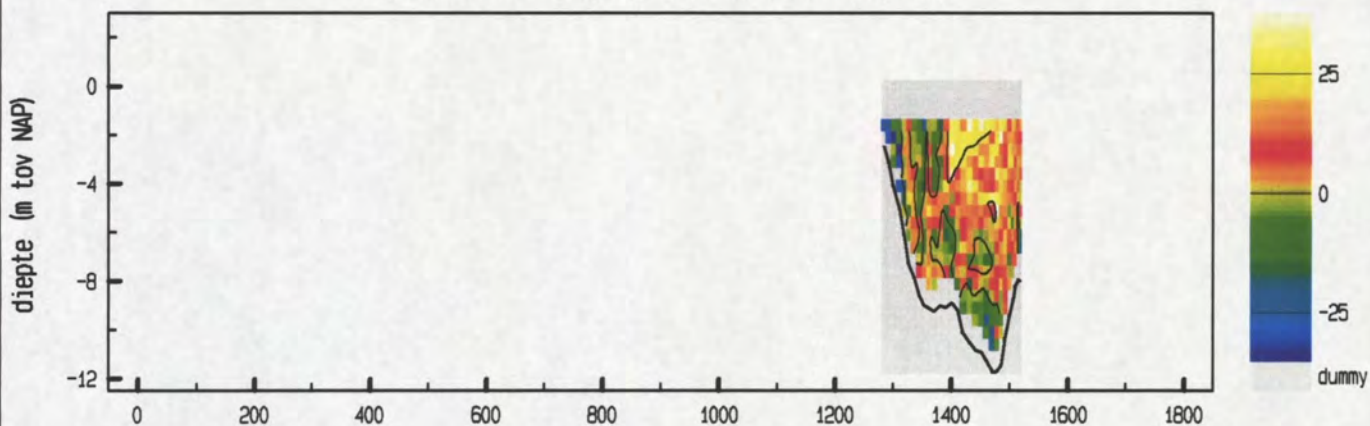
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3008a.val

tijd : 0746 - 0748

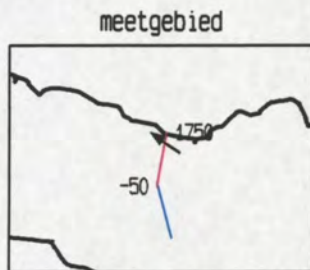
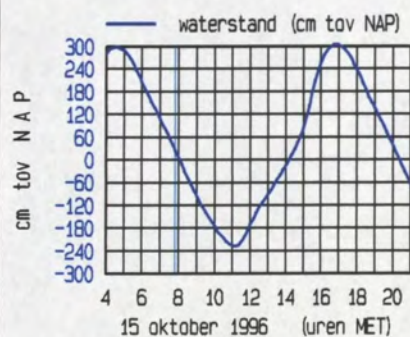
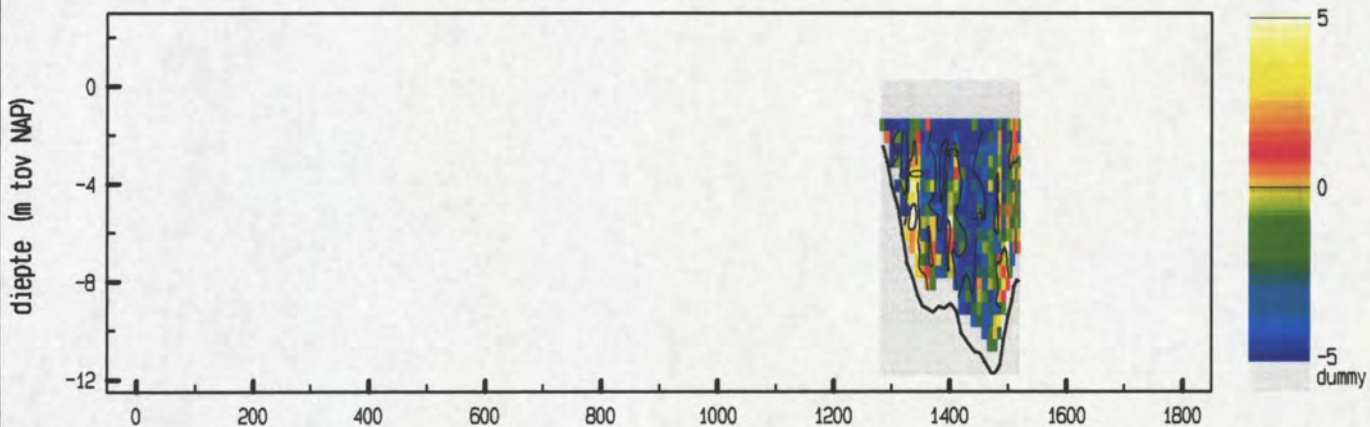
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1402 m
 stroomsnelheid : 96 cm/sec
 stroomrichting : 304 °

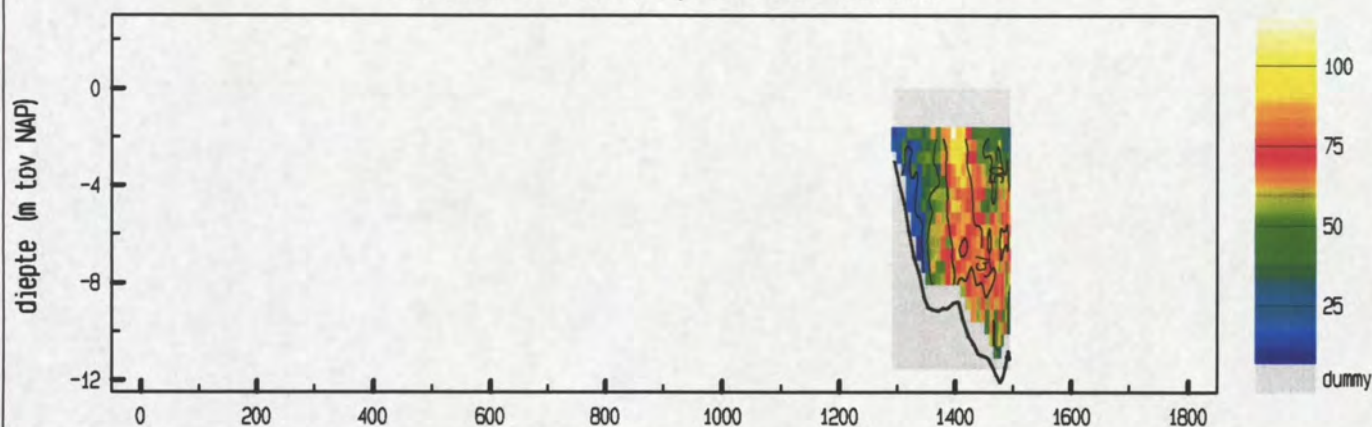
doorstroomoppervlak : 2135 m²
 raai-debiet : 1262 m³/sec

adcpfile : data/gevalid/0215v03/03d3008a.val

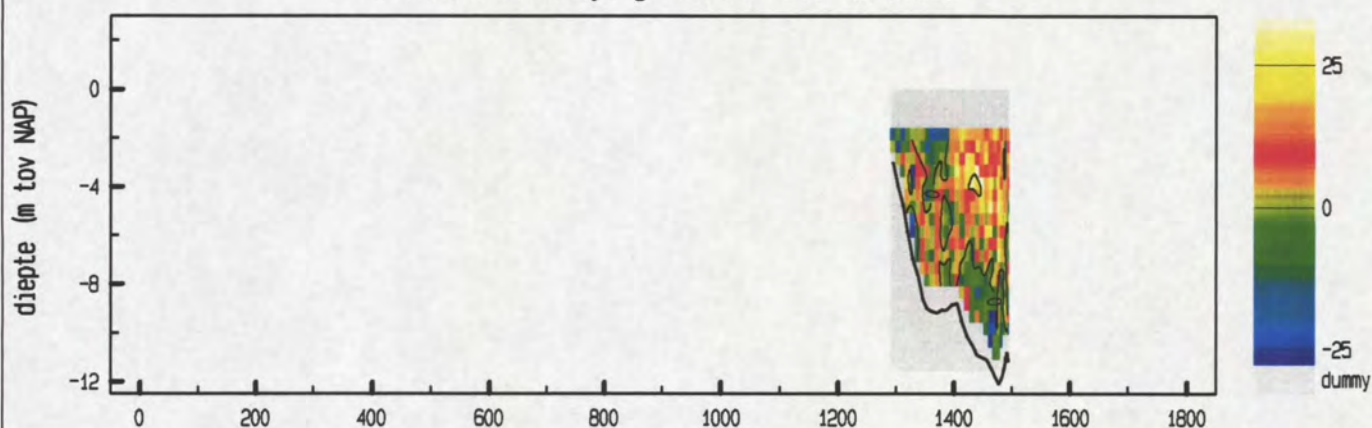
Zimmermangeul dd 15 oktober 1996
adcpfile : data/gevalid/0215v03/03d3009a.val

tijd : 0800 - 0801

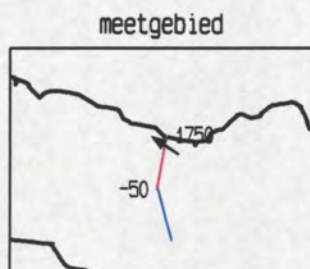
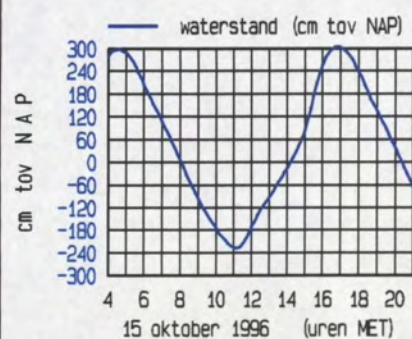
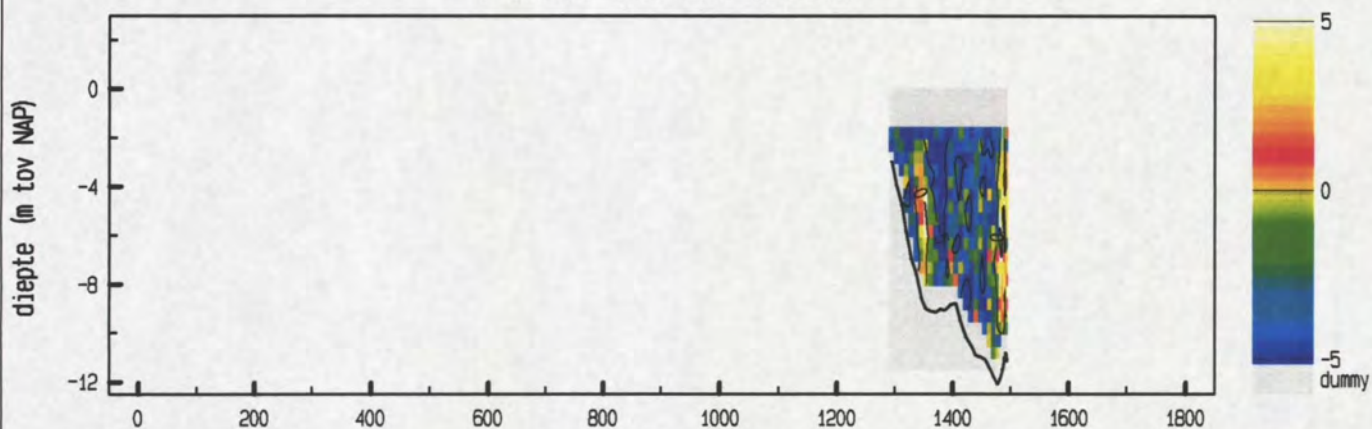
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de verticaleal

afstand uit nulpunt : 1405 m

stroomsnelheid : 85 cm/sec

stroomrichting : 303 °

doorstroomoppervlak : 1823 m²

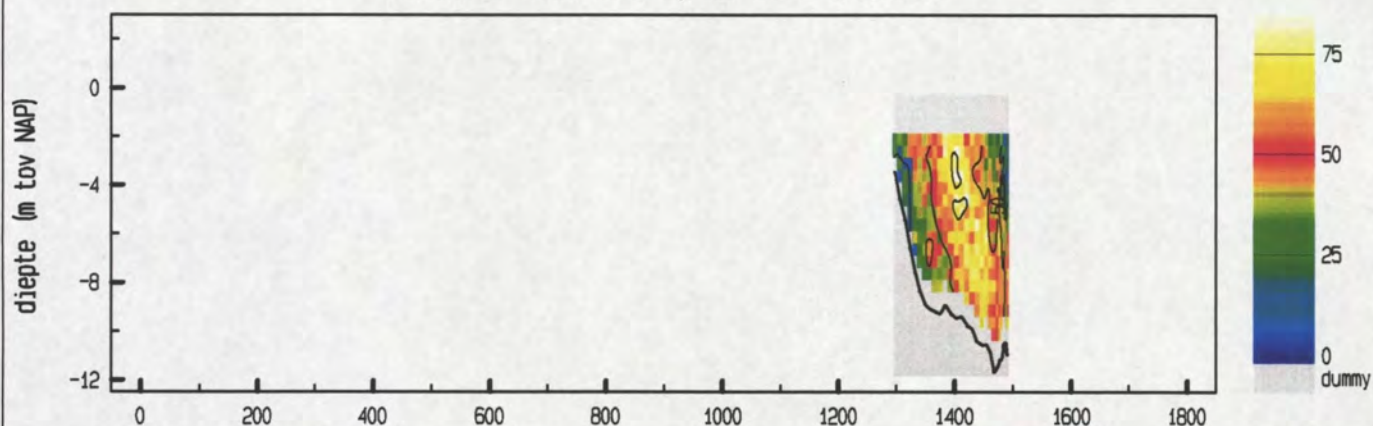
raaidebiet : 1002 m³/sec

adcpfile : data/gevalid/0215v03/03d3009a.val

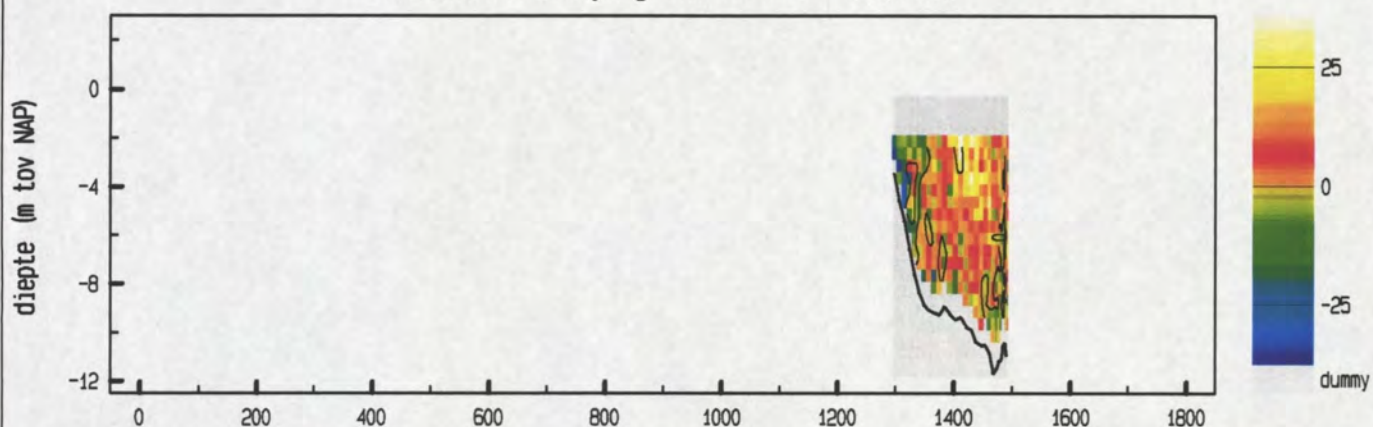
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3010a.val

tijd : 0816 - 0817

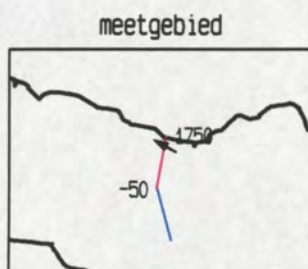
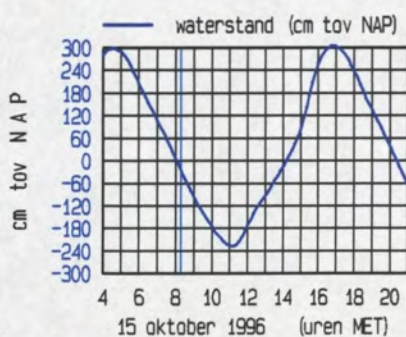
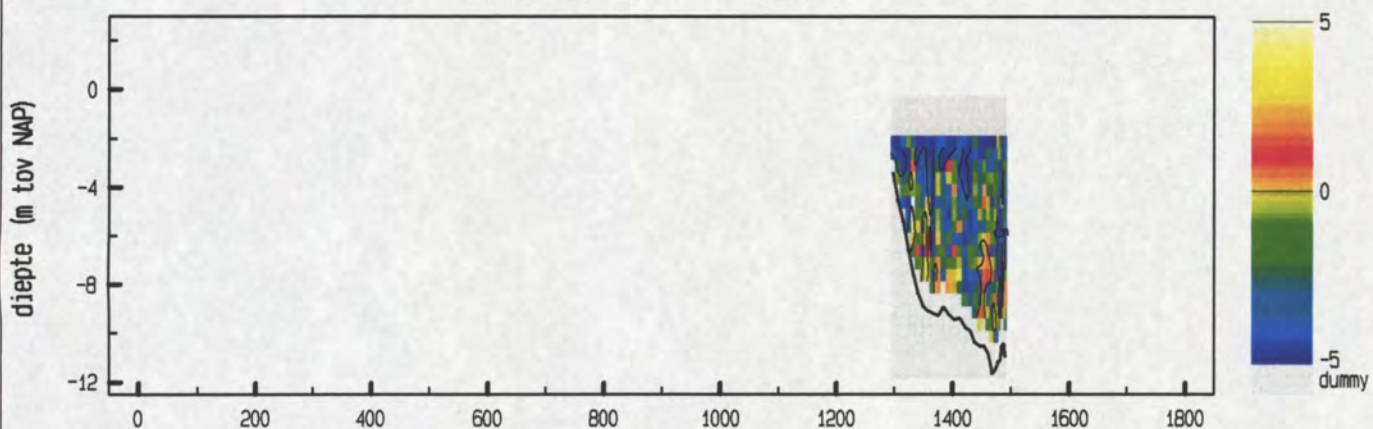
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1412 m

stroomsnelheid : 69 cm/sec

stroomrichting : 299 °

doorstroomoppervlak : 1711 m²

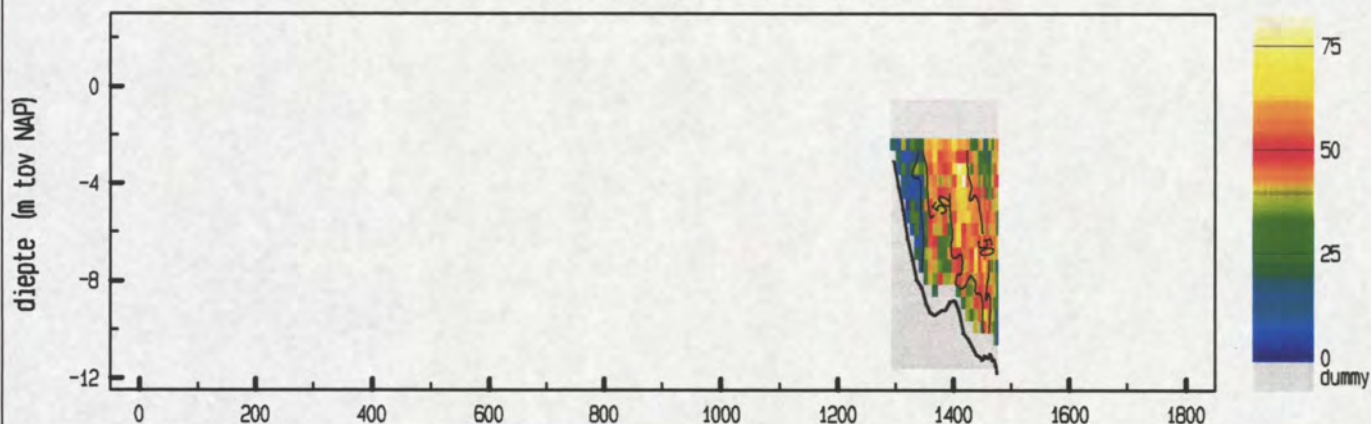
raaidebiet : 823 m³/sec

adcpfile : data/gevalid/0215v03/03d3010a.val

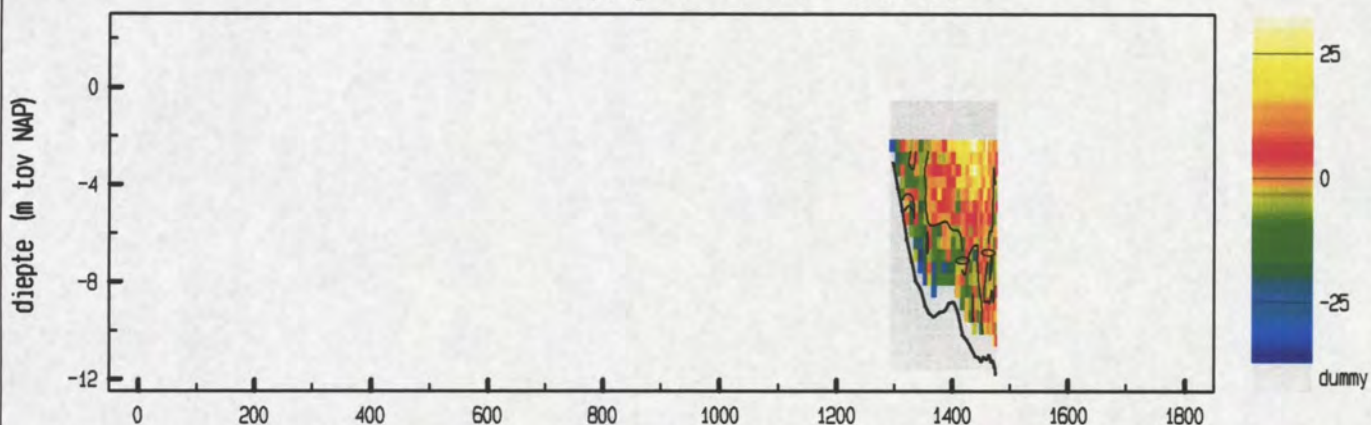
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3011a.val

tijd : 0830 - 0832

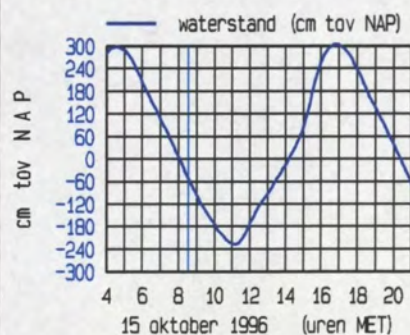
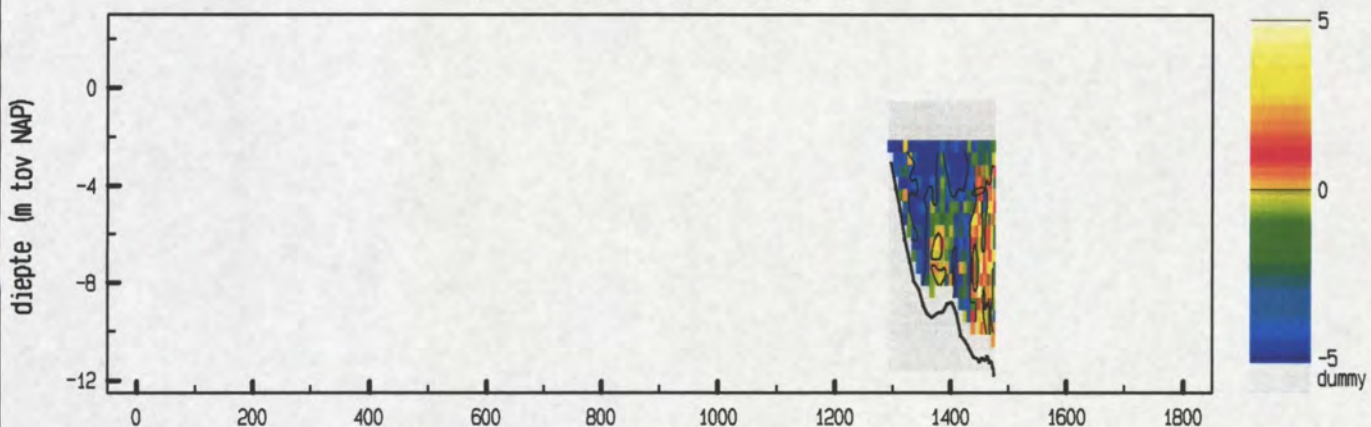
snelheid loodrecht op de raai (cm/sec)



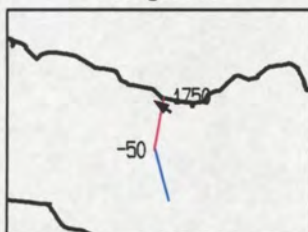
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1410 m

stroomsnelheid : 56 cm/sec

stroomrichting : 304°

doorstroomoppervlak : 1513 m²

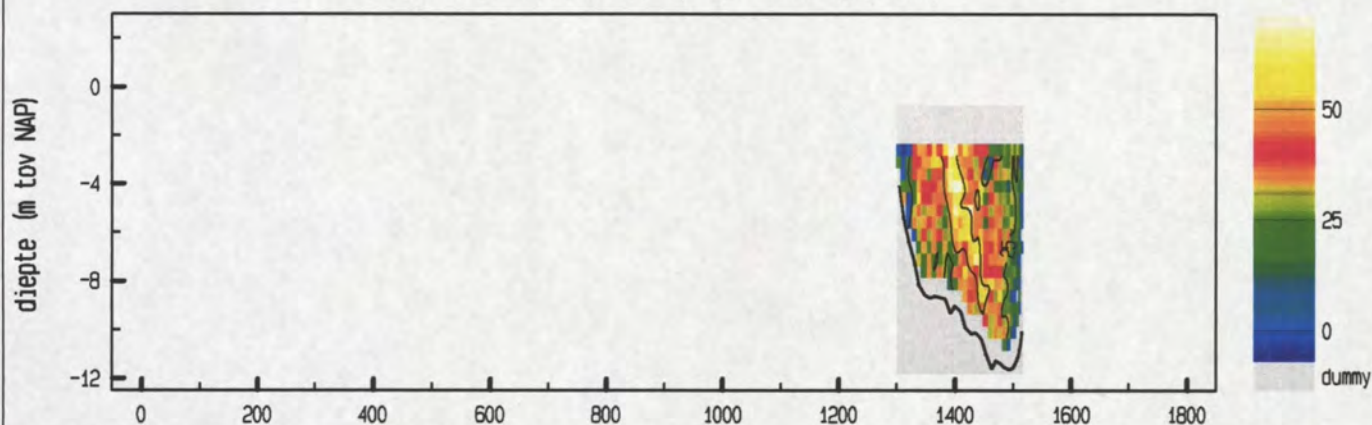
raaidebiet : 597 m³/sec

adcpfile : data/gevalid/0215v03/03d3011a.val

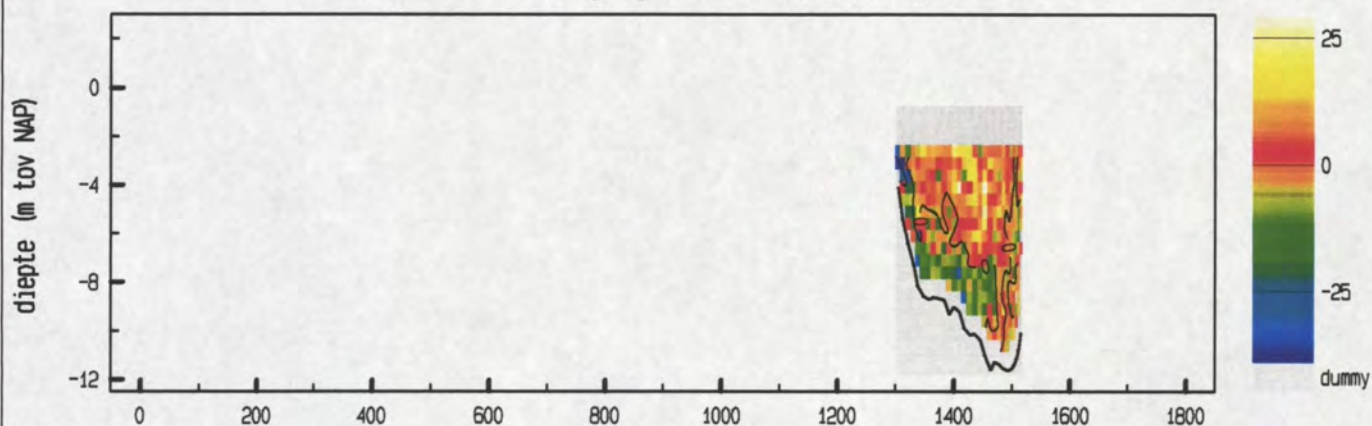
Zimmermangeul dd 15 oktober 1996
adcpfile : data/gevalid/0215v03/03d3012a.val

tijd : 0843 - 0845

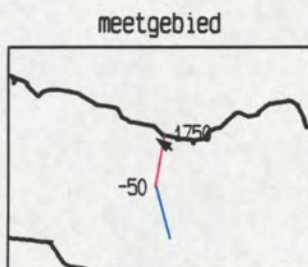
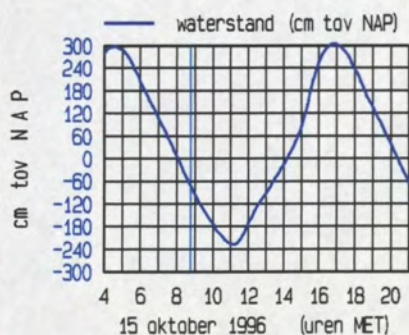
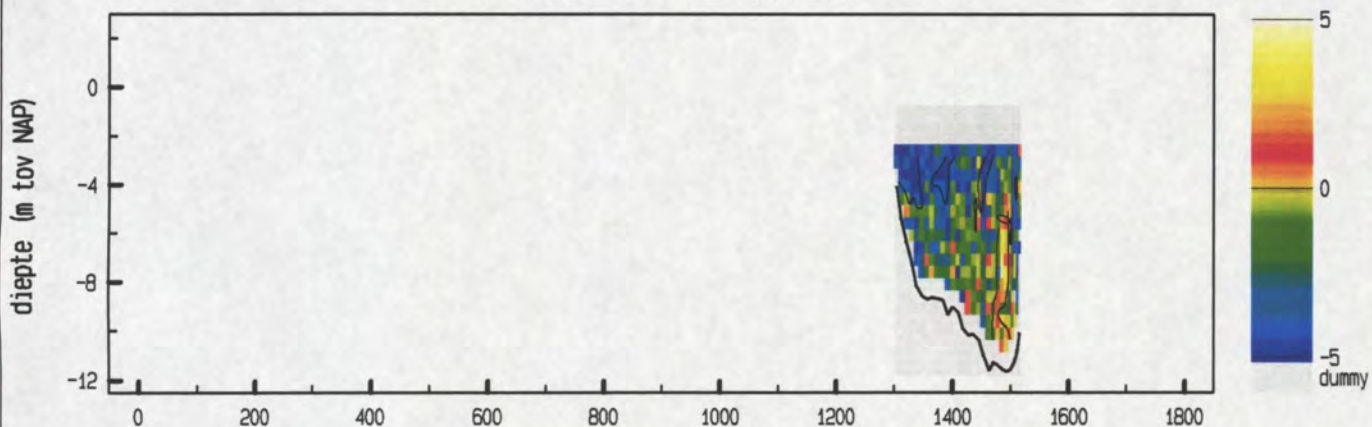
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1400 m

stroomsnelheid : 51 cm/sec

stroomrichting : 307 °

doorstroomoppervlak : 1862 m²

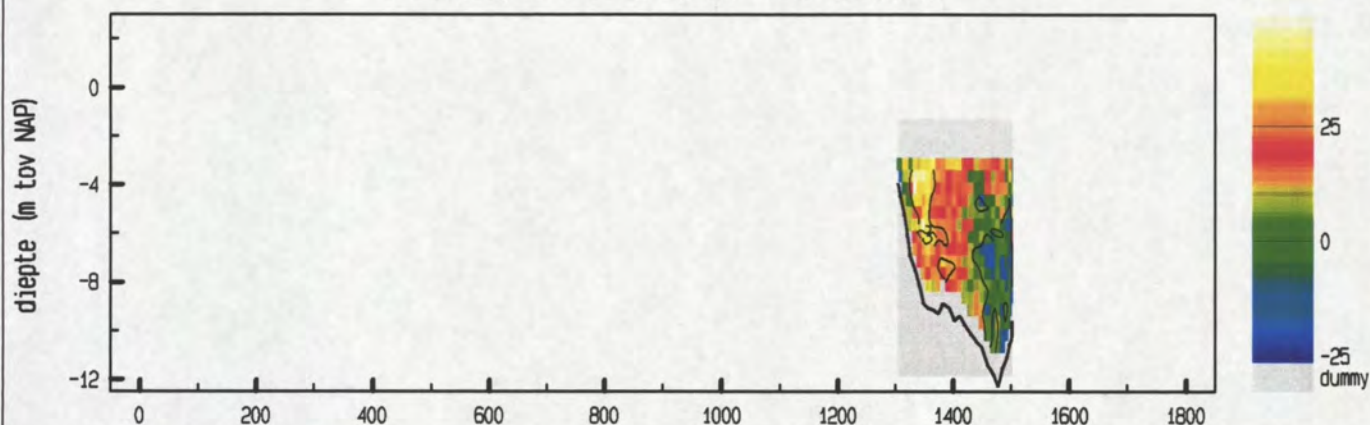
raaidebiet : 629 m³/sec

adcpfile : data/gevalid/0215v03/03d3012a.val

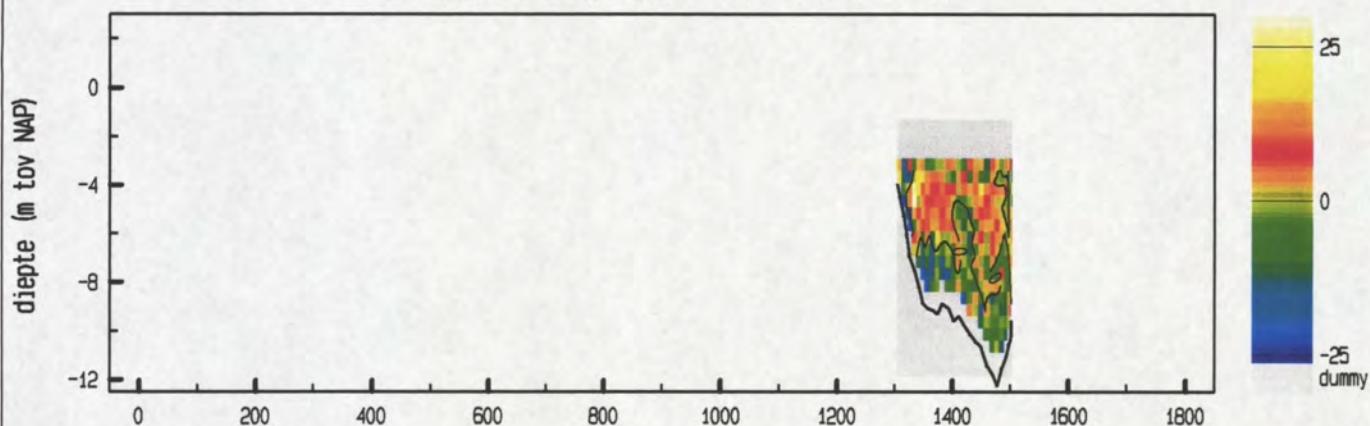
Zimmermangeul dd 15 oktober 1996
adcpfile : data/gevalid/0215v03/03d3013a.val

tijd : 0921 - 0922

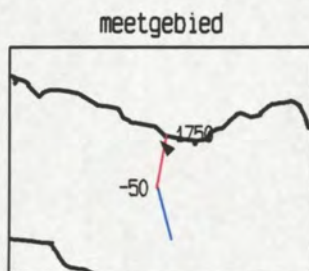
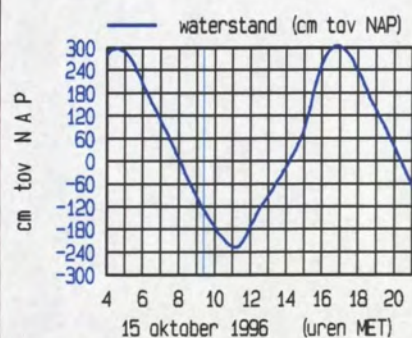
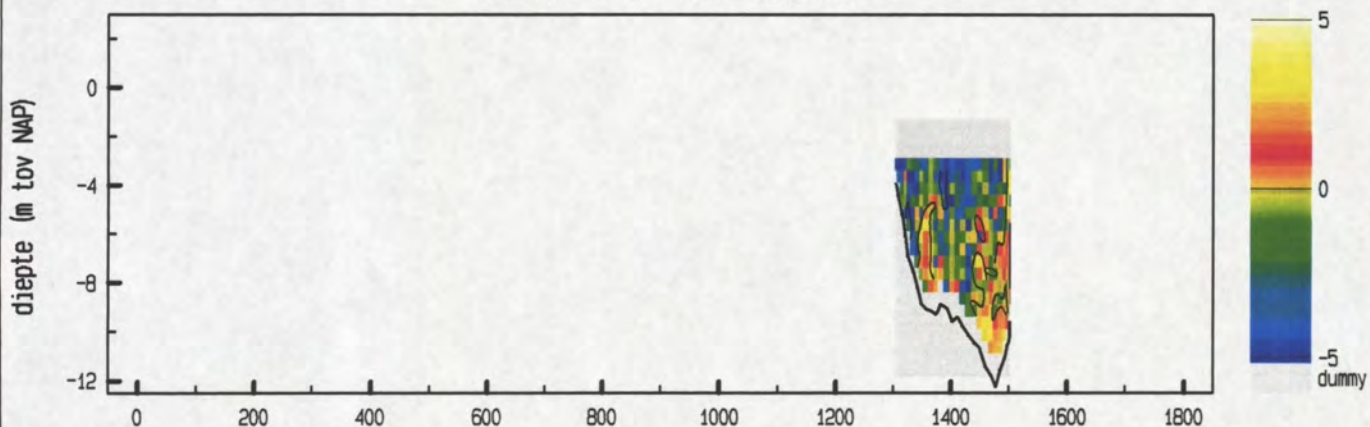
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1357 m

stroomsnelheid : 34 cm/sec

stroomrichting : 317 °

doorstroomoppervlak : 1605 m²

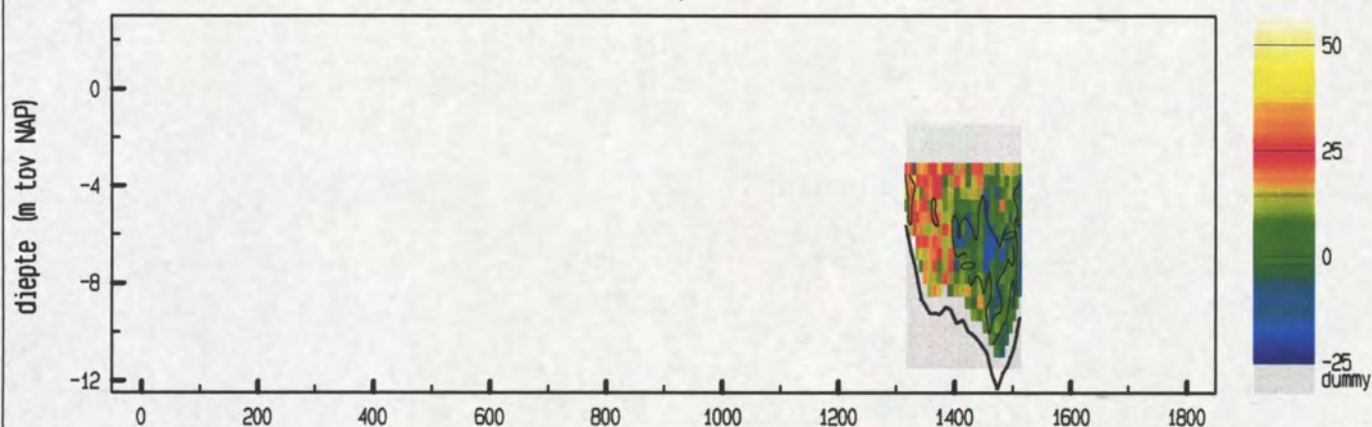
raaidebiet : 225 m³/sec

adcpfile : data/gevalid/0215v03/03d3013a.val

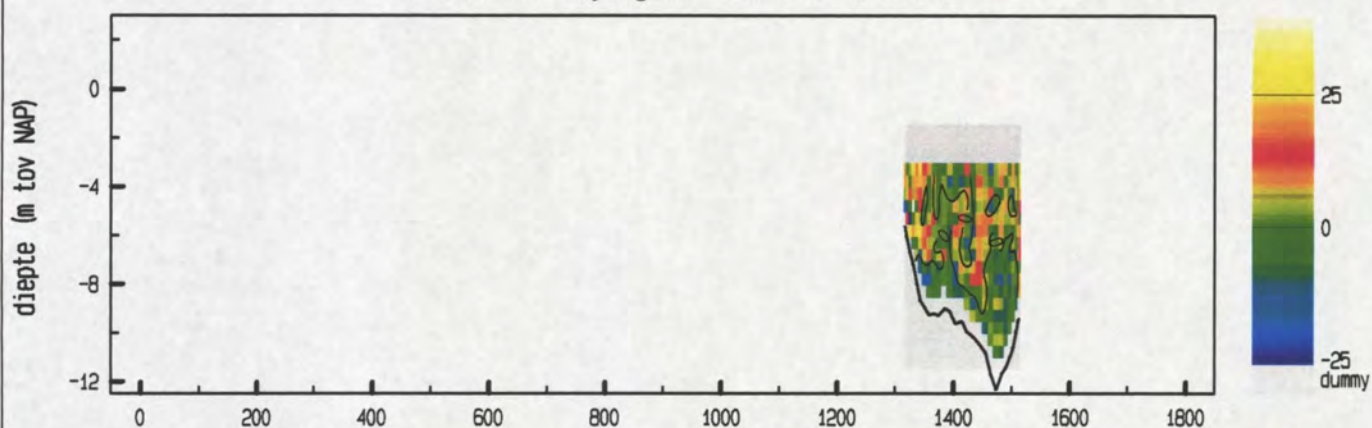
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3014a.val

tijd : 0931 - 0933

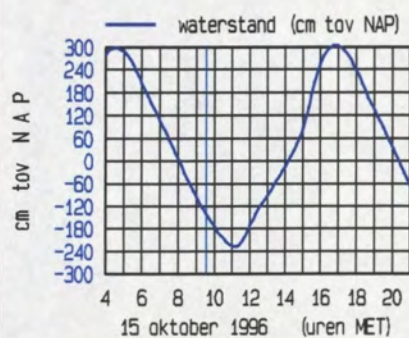
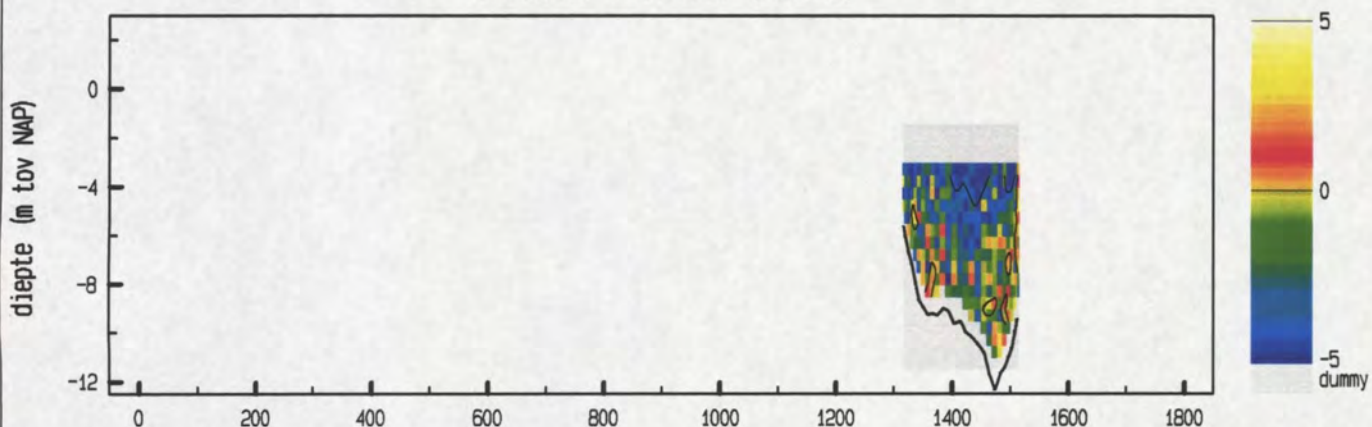
snelheid loodrecht op de raai (cm/sec)



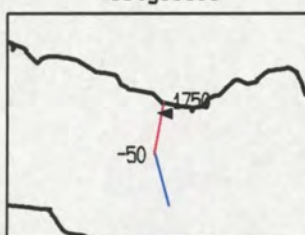
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1332 m
 stroomsnelheid : 24 cm/sec
 stroomrichting : 272 °

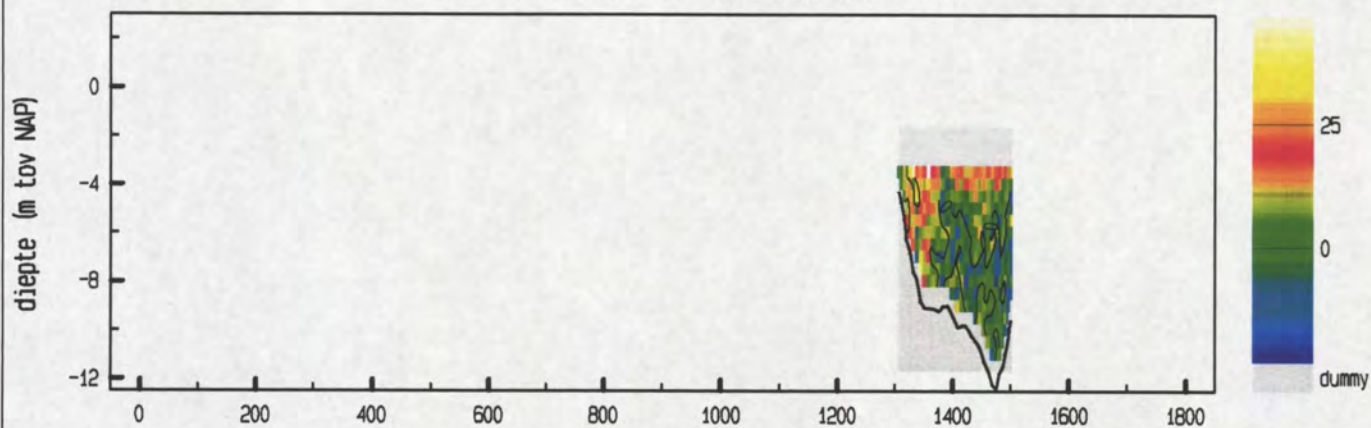
doorstroomoppervlak : 1651 m²
 raaidebiet : 158 m³/sec

adcpfile : data/gevalid/0215v03/03d3014a.val

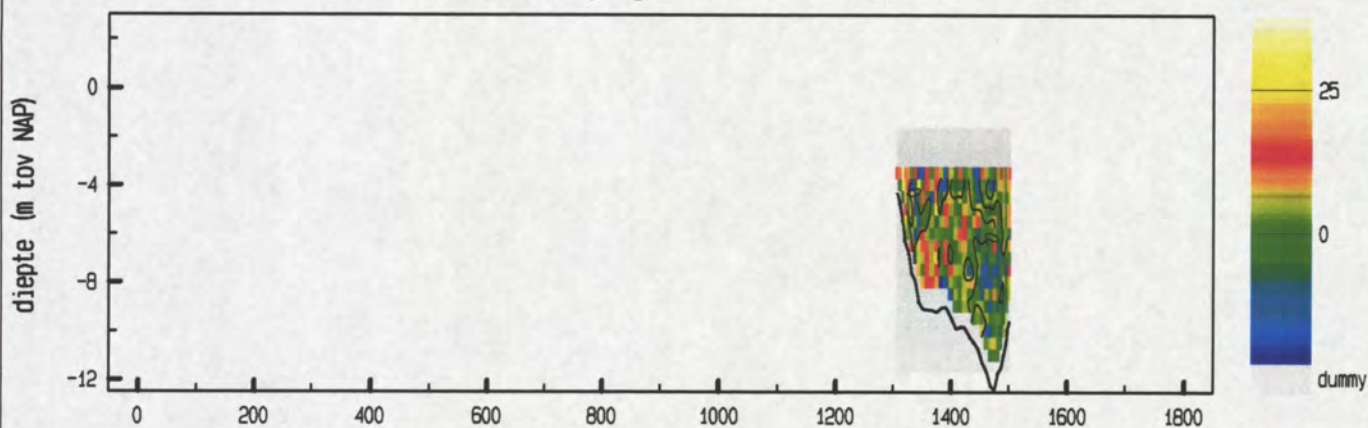
Zimmermangeul dd 15 oktober 1996
adcpfile : data/gevalid/0215v03/03d3015a.val

tijd : 0945 - 0947

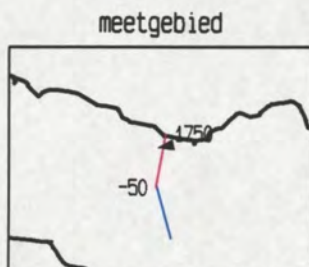
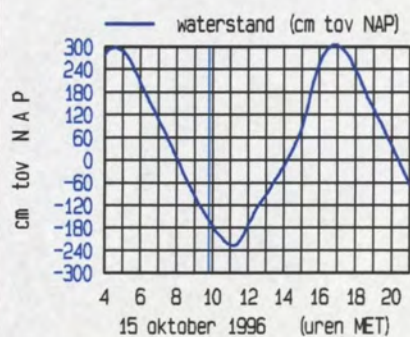
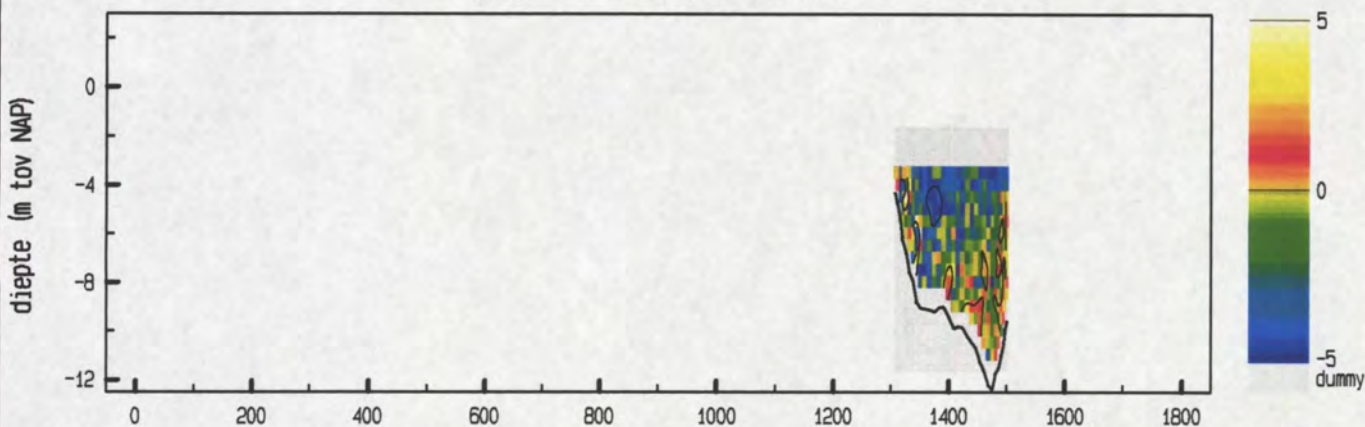
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1317 m

stroomsnelheid : 29 cm/sec

stroomrichting : 258 °

doorstroomoppervlak : 1545 m²

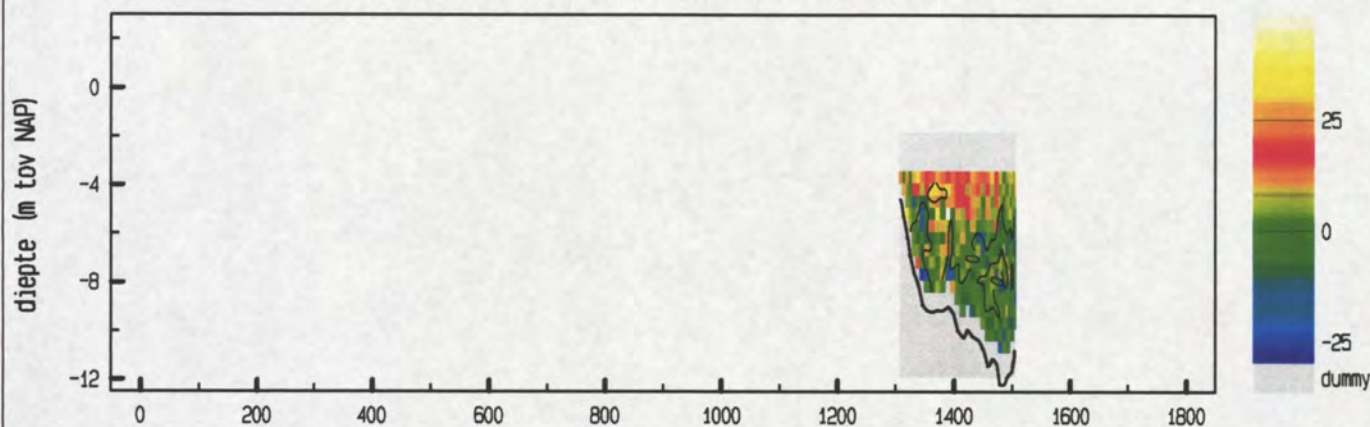
raaidebiet : 112 m³/sec

adcpfile : data/gevalid/0215v03/03d3015a.val

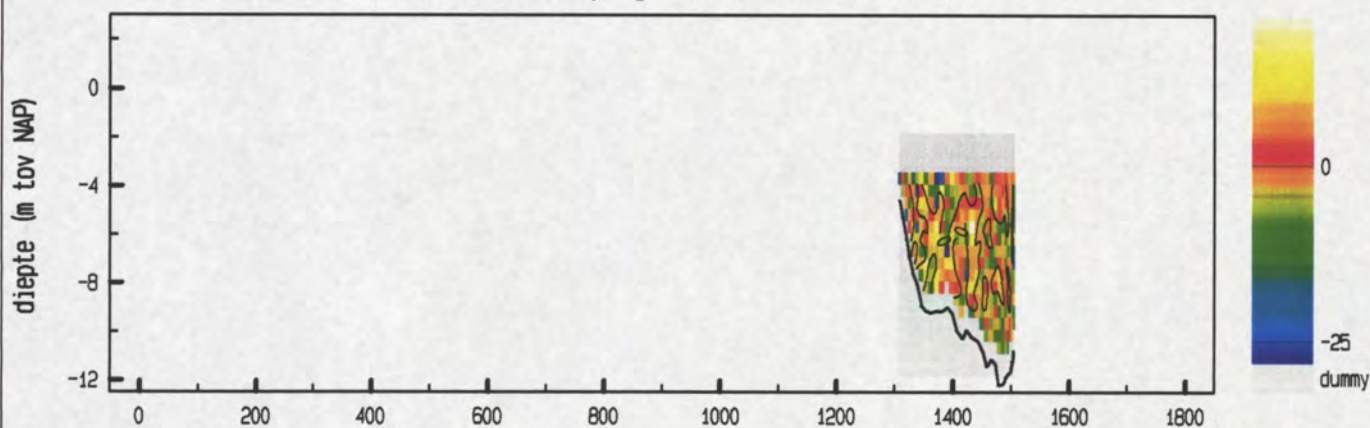
Zimmermangeul dd 15 oktober 1996
adcpfile : data/gevalid/0215v03/03d3016a.val

tijd : 1002 - 1004

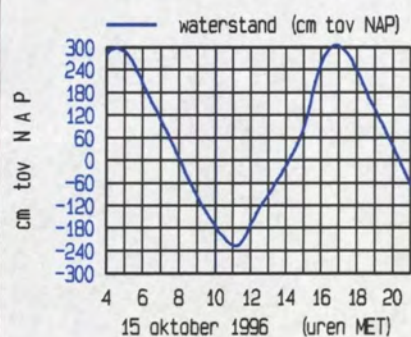
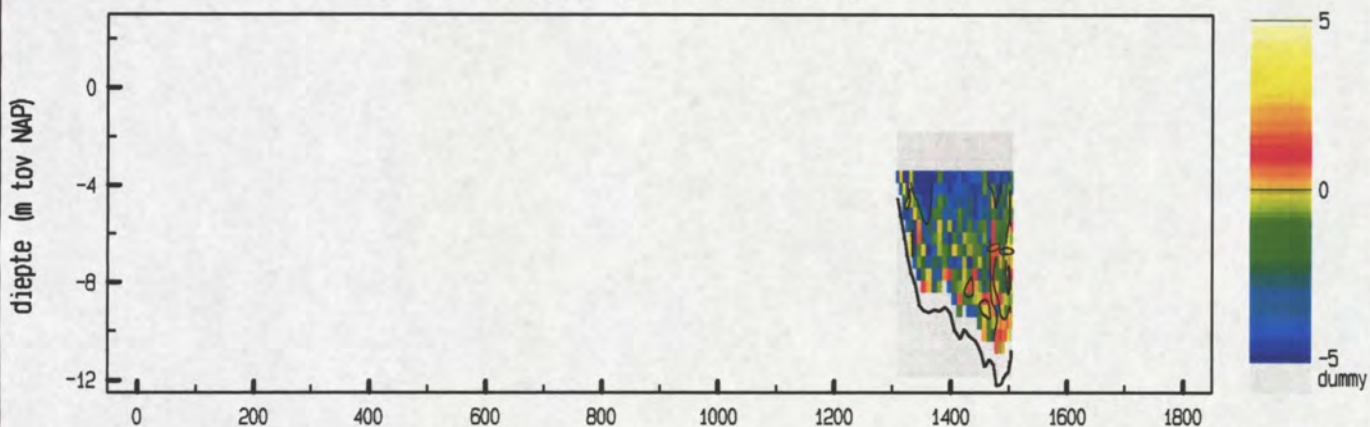
snelheid loodrecht op de raai (cm/sec)



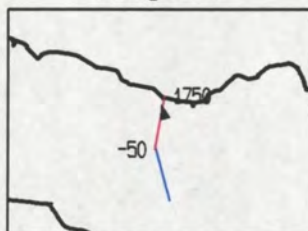
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1310 m

stroomsnelheid : 25 cm/sec

stroomrichting : 345 °

doorstroomoppervlak : 1550 m²

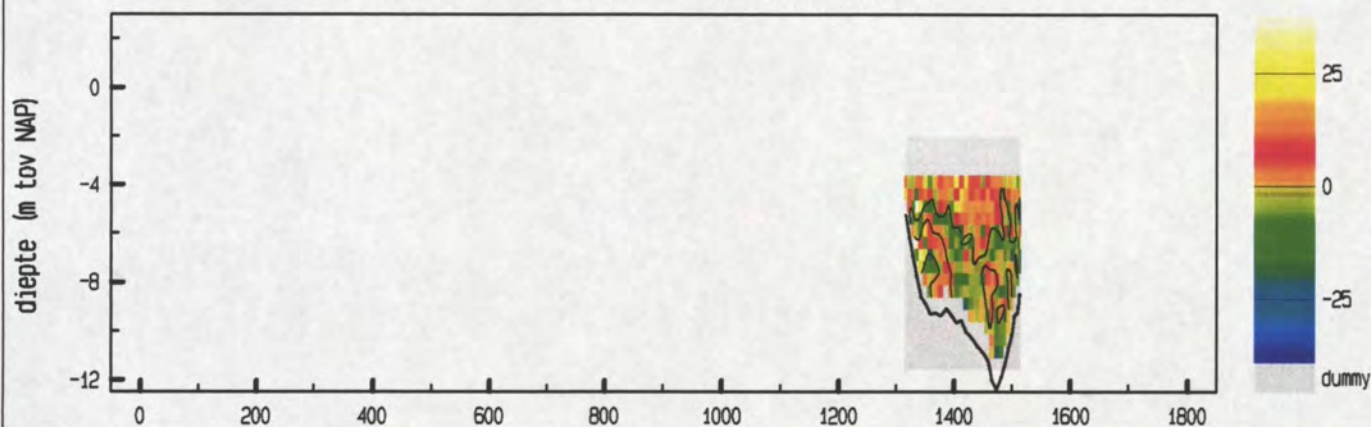
raaidebiet : 91 m³/sec

adcpfile : data/gevalid/0215v03/03d3016a.val

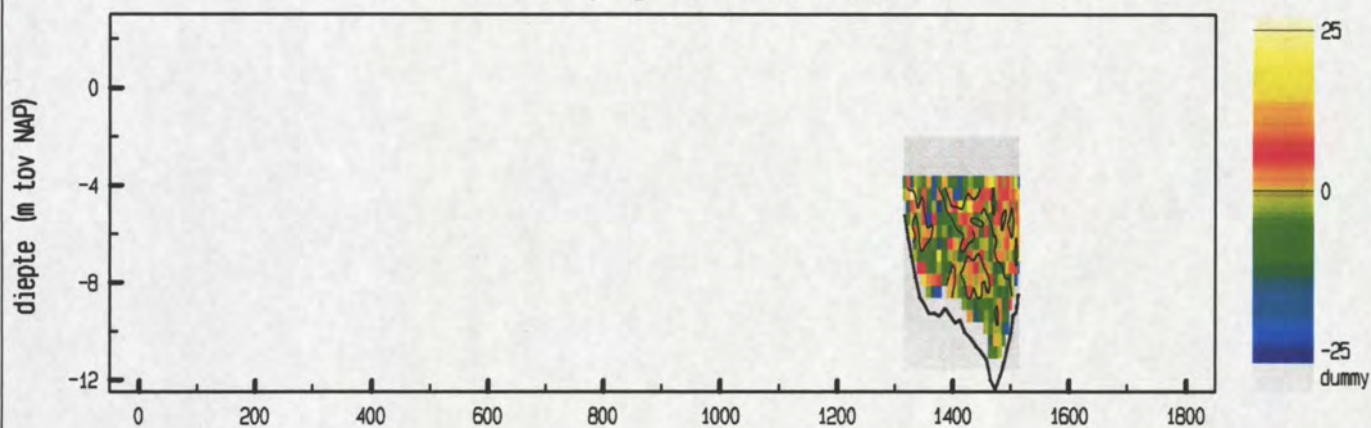
Zimmermangeul dd 15 oktober 1996
adcpfile : data/gevalid/0215v03/03d3017a.val

tijd : 1022 - 1024

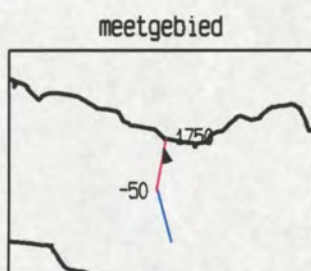
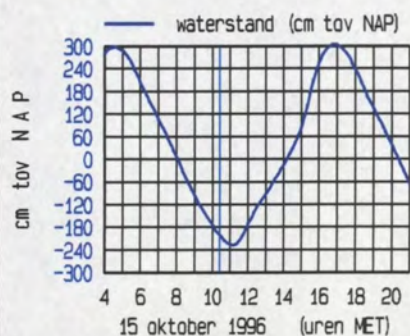
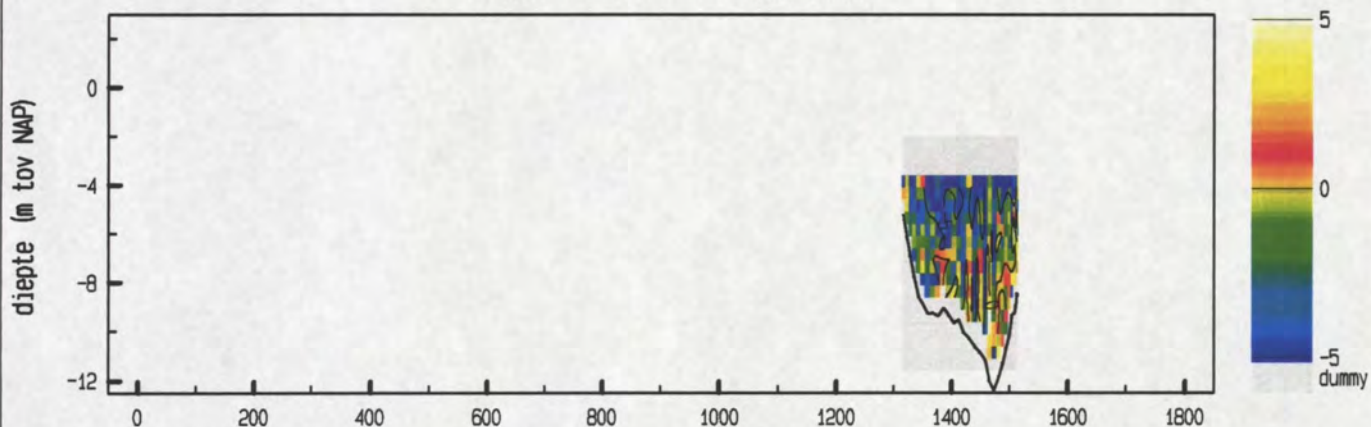
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1317 m

stroomsnelheid : 11 cm/sec

stroomrichting : 346°

doorstroomoppervlak : 1531 m²

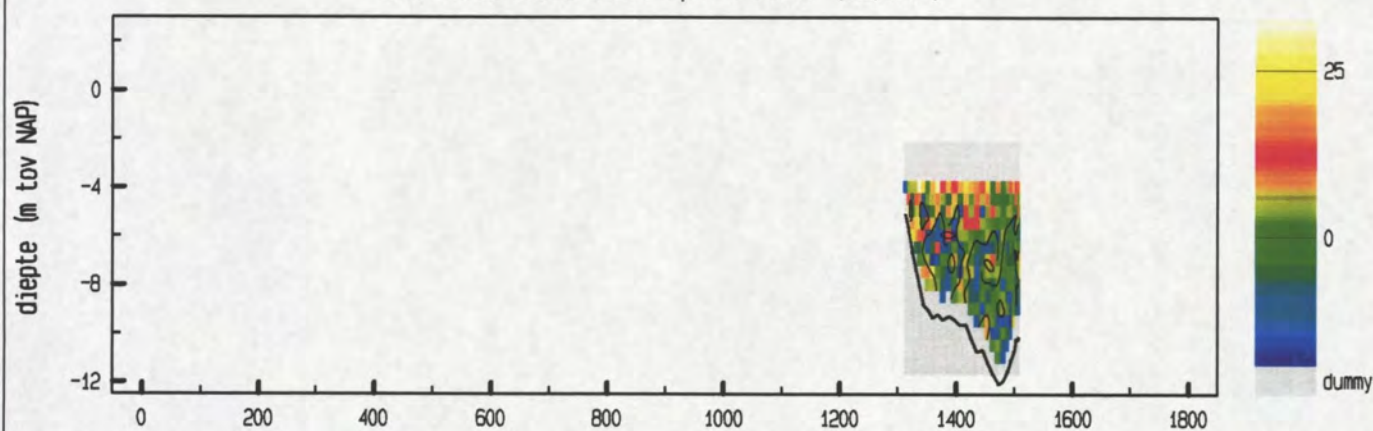
raaidebiet : 40 m³/sec

adcpfile : data/gevalid/0215v03/03d3017a.val

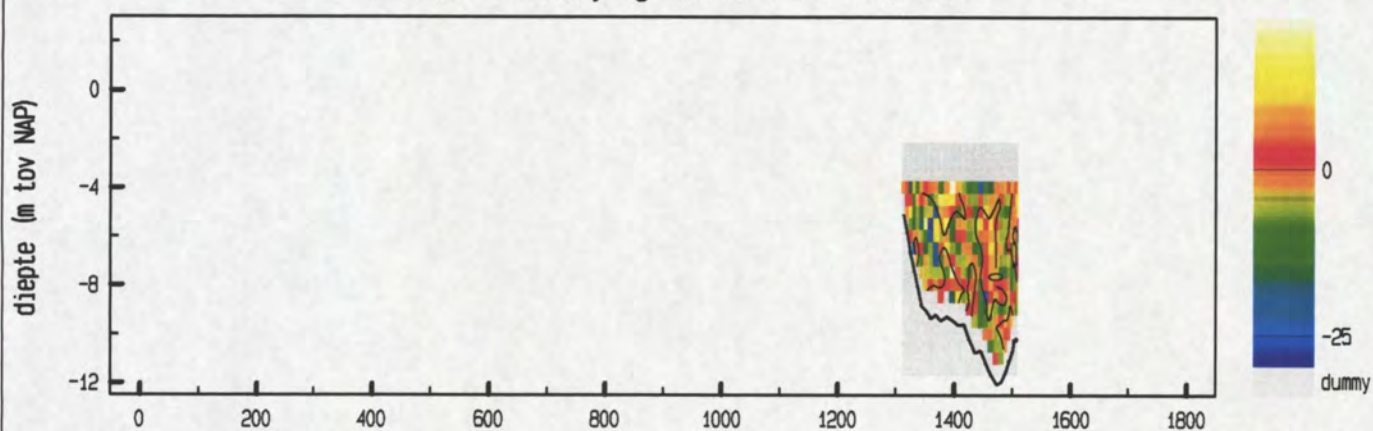
Zimmermangeul dd 15 oktober 1996
adcpfile : data/gevalid/0215v03/03d3018a.val

tijd : 1033 - 1034

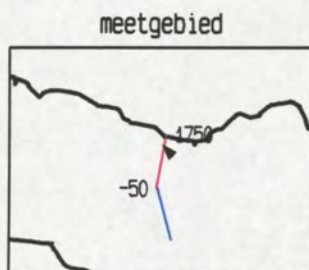
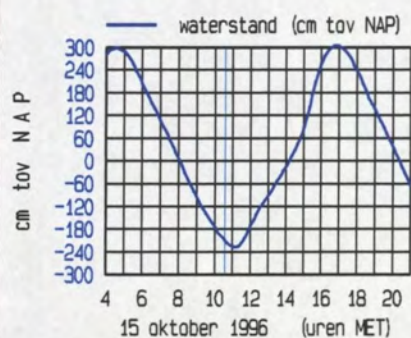
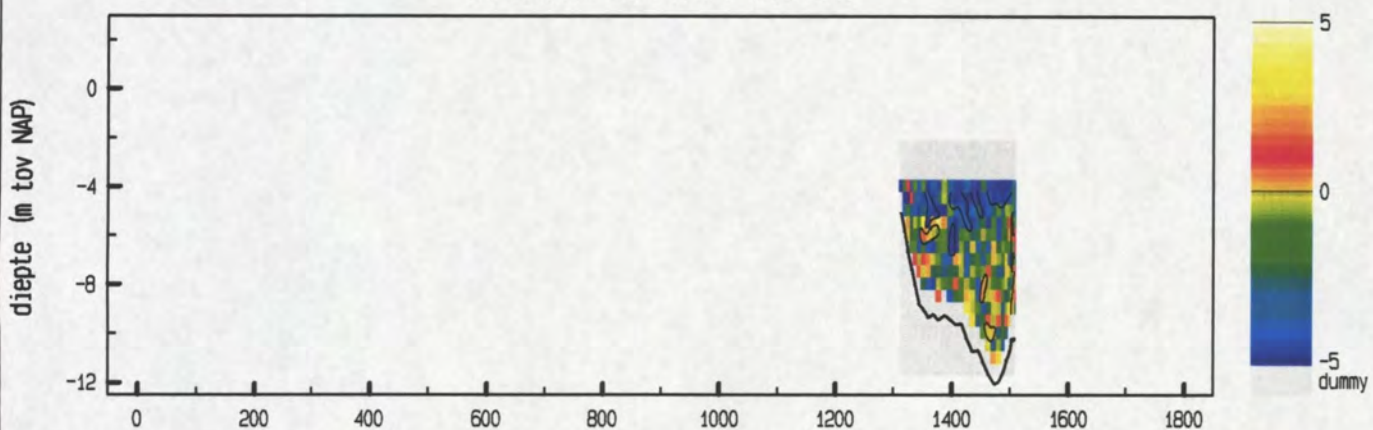
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1338 m

stroomsnelheid : 16 cm/sec

stroomrichting : 318 °

doorstroomoppervlak : 1511 m²

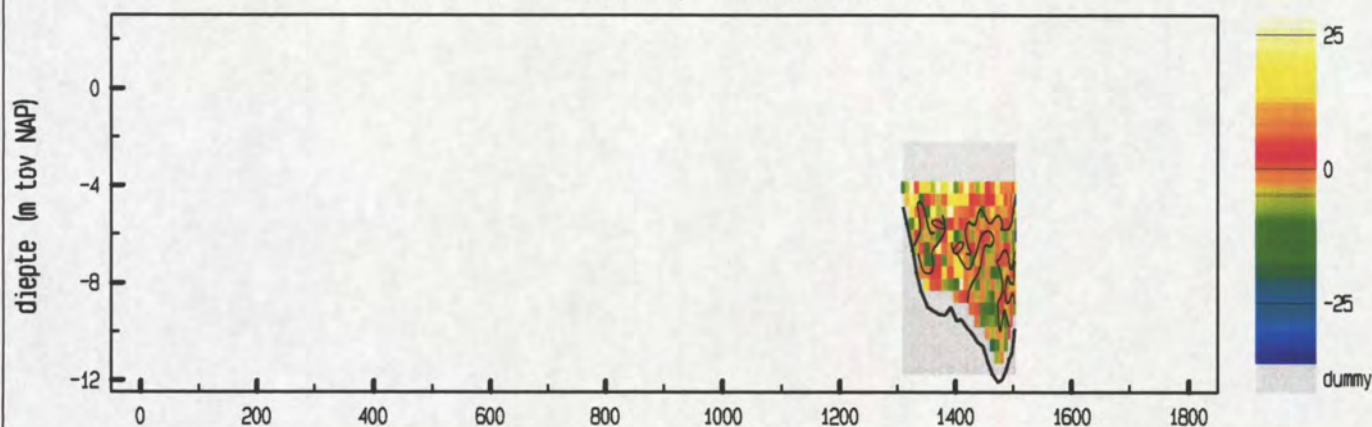
raaidebiet : 48 m³/sec

adcpfile : data/gevalid/0215v03/03d3018a.val

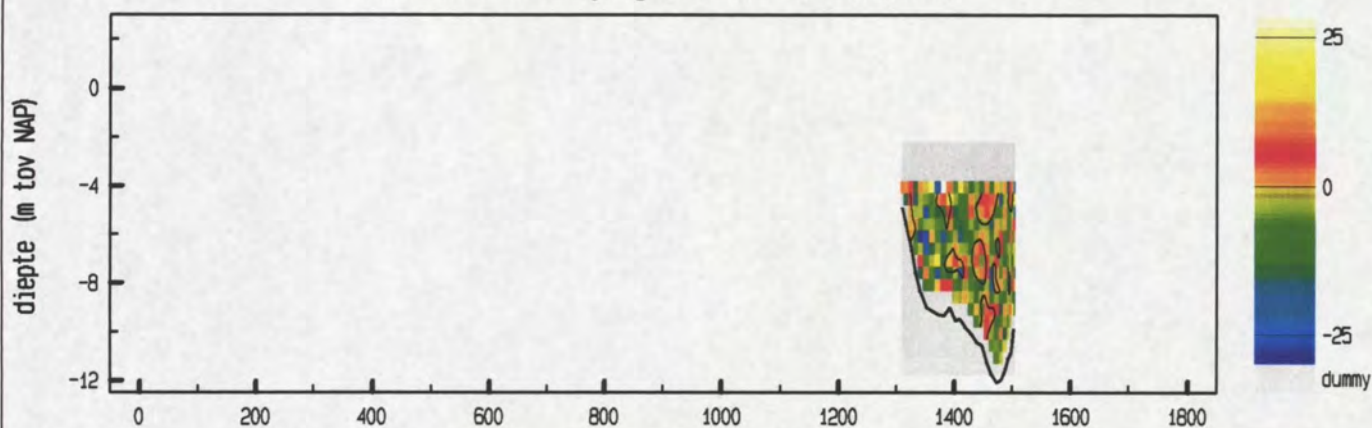
Zimmermangeul dd 15 oktober 1996
adcpfile : data/gevalid/0215v03/03d3019a.val

tijd : 1044 - 1045

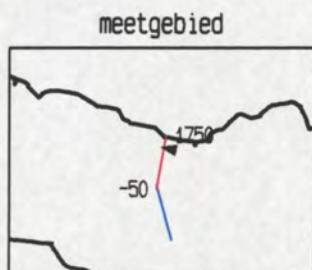
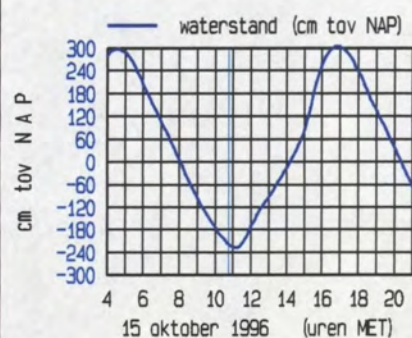
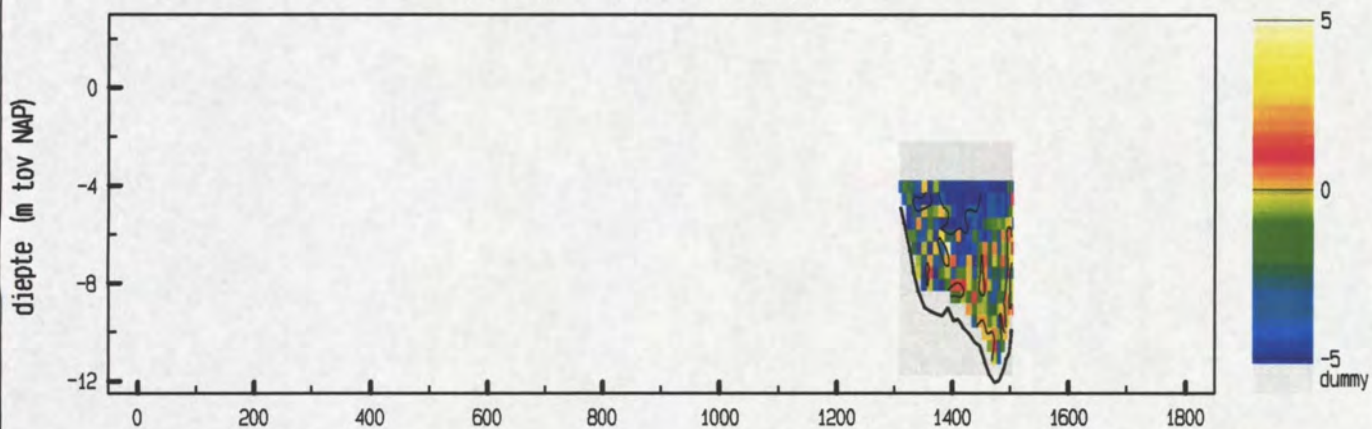
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de verticaleal

afstand uit nulpunt : 1326 m

stroomsnelheid : 16 cm/sec

stroomrichting : 283 °

doorstroomoppervlak : 1442 m²

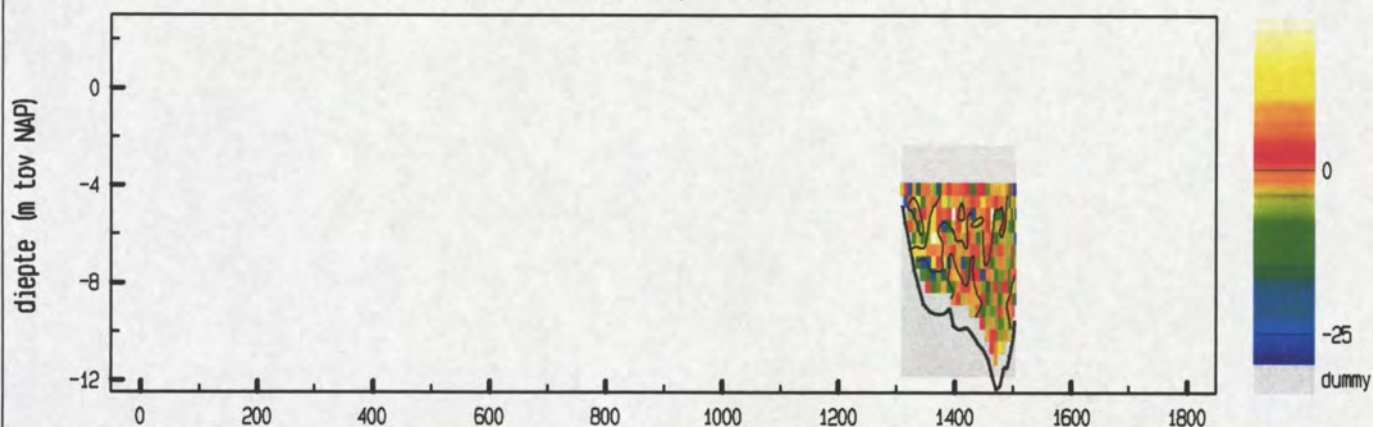
raaidebiet : 47 m³/sec

adcpfile : data/gevalid/0215v03/03d3019a.val

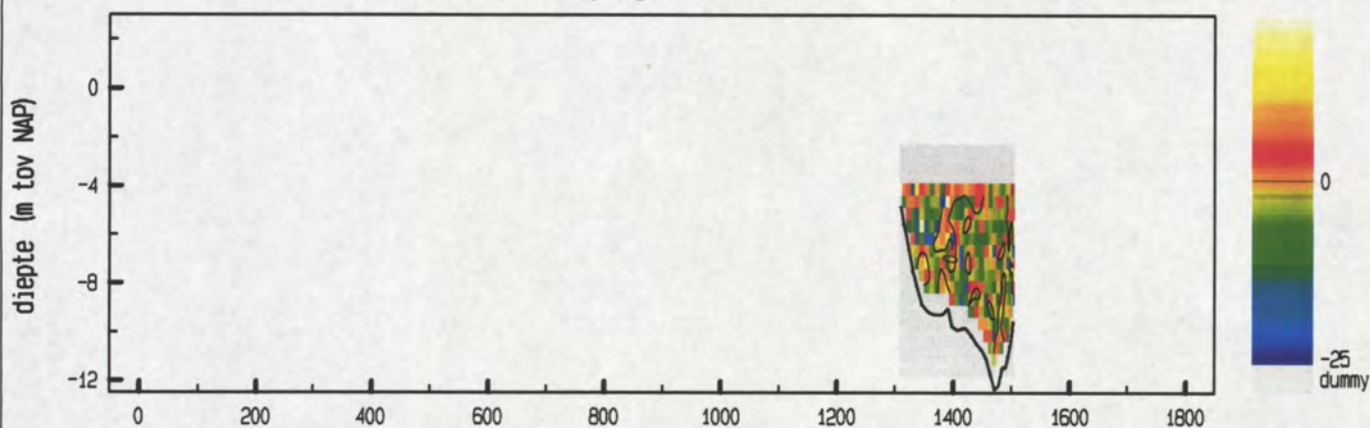
Zimmermangeul dd 15 oktober 1996
adcpfile : data/gevalid/0215v03/03d3020a.val

tijd : 1100 - 1102

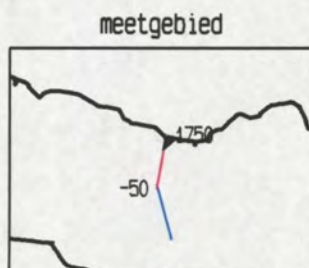
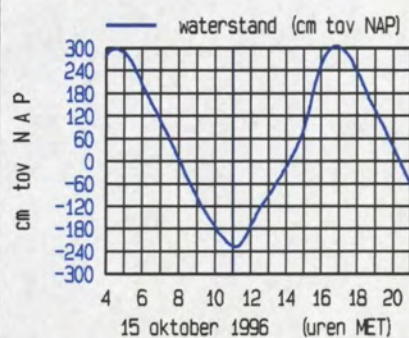
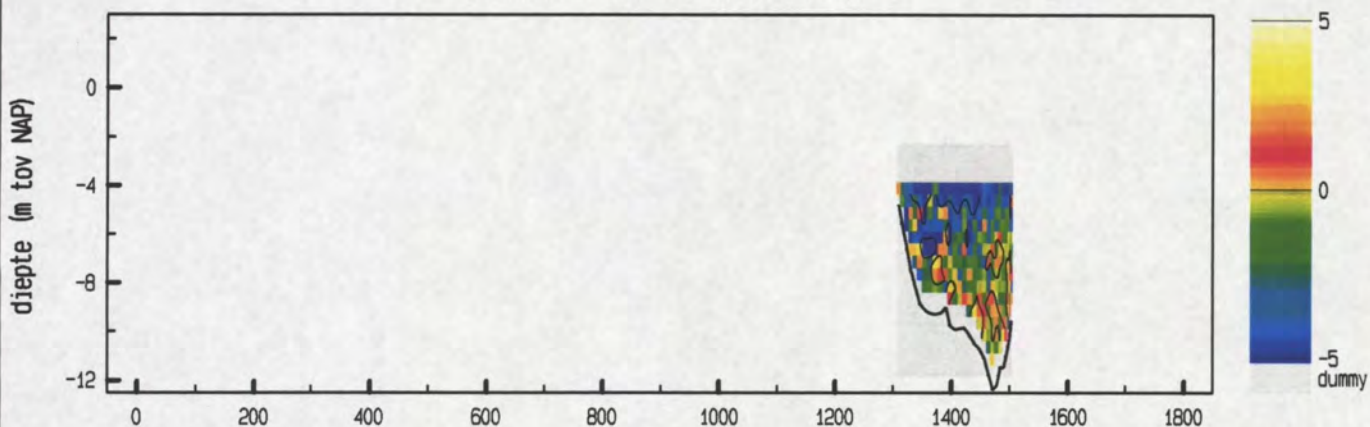
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1310 m

stroomsnelheid : 22 cm/sec

stroomrichting : 210 °

doorstroomoppervlak : 1441 m²

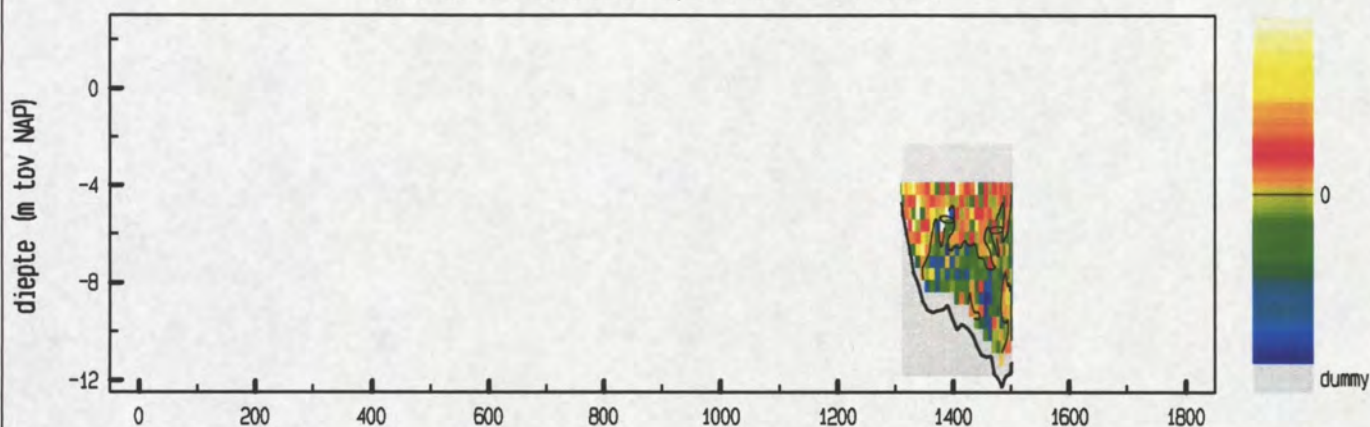
raaidebiet : -15 m³/sec

adcpfile : data/gevalid/0215v03/03d3020a.val

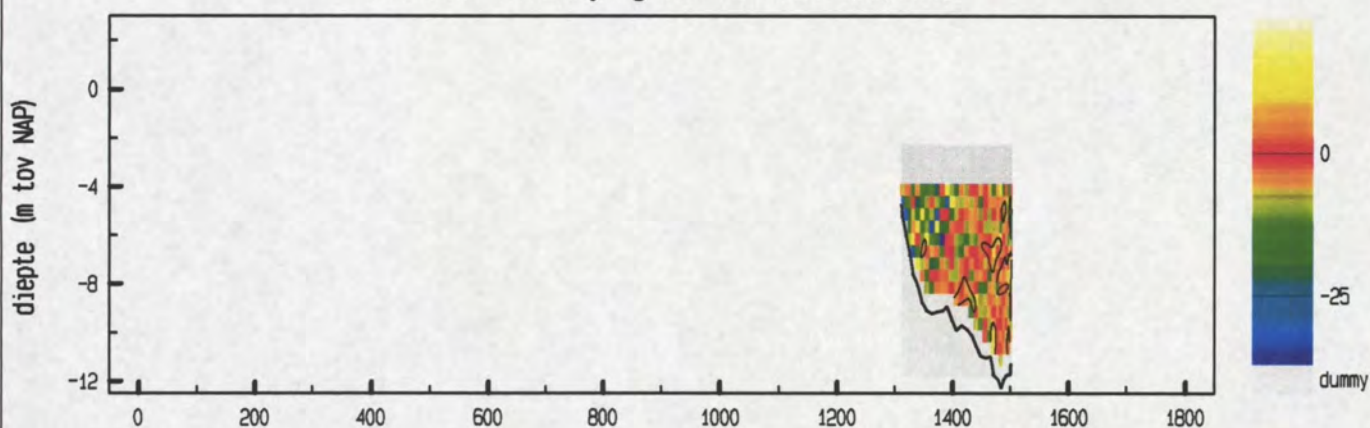
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3021a.val

tijd : 1115 - 1117

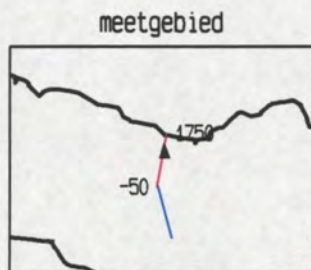
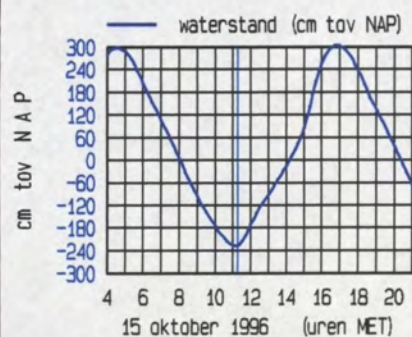
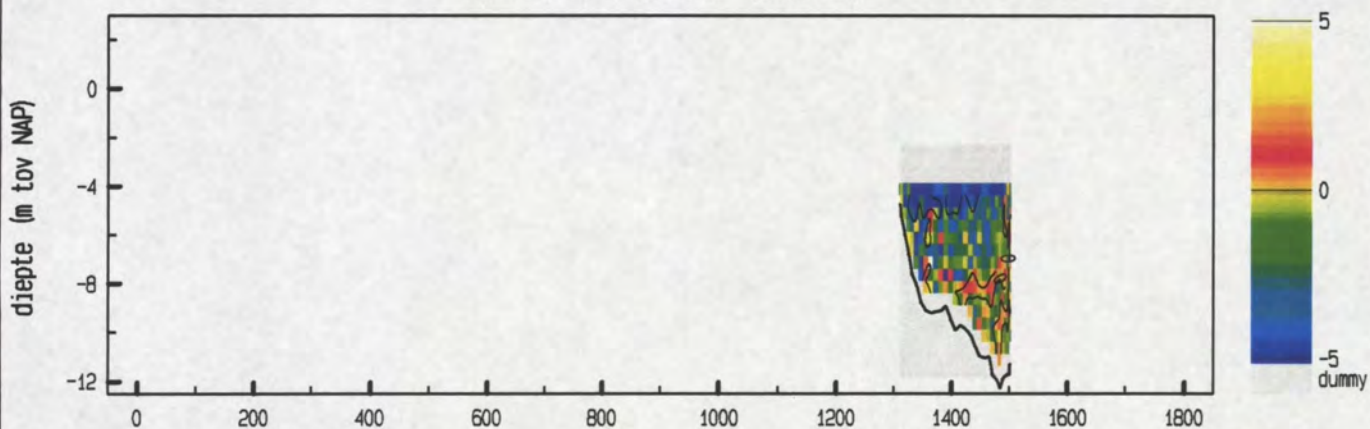
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de verticaleal

afstand uit nulpunt : 1314 m

stroomsnelheid : 18 cm/sec

stroomrichting : 358 °

doorstroomoppervlak : 1417 m²

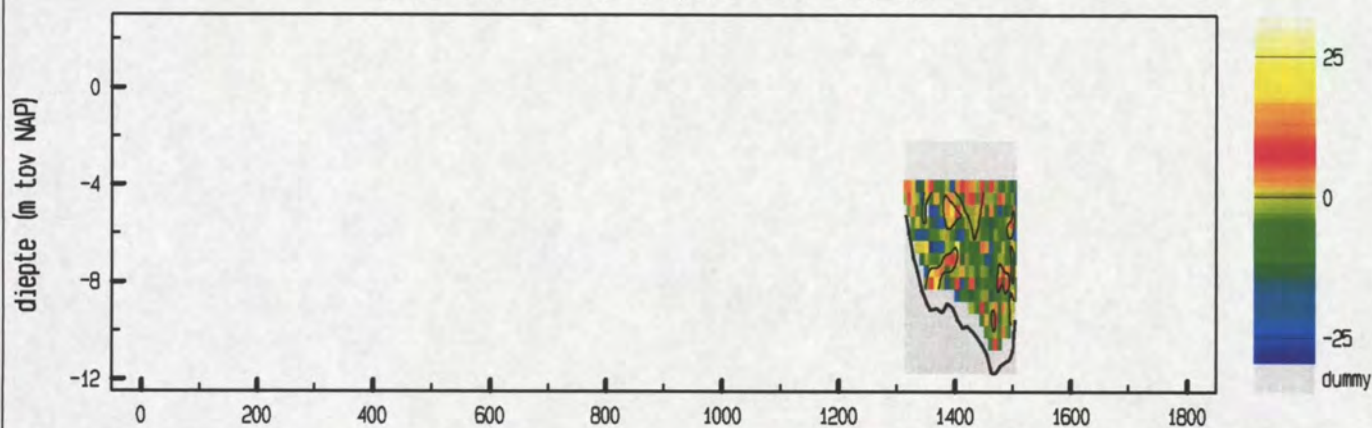
raaidebiet : 16 m³/sec

adcpfile : data/gevalid/0215v03/03d3021a.val

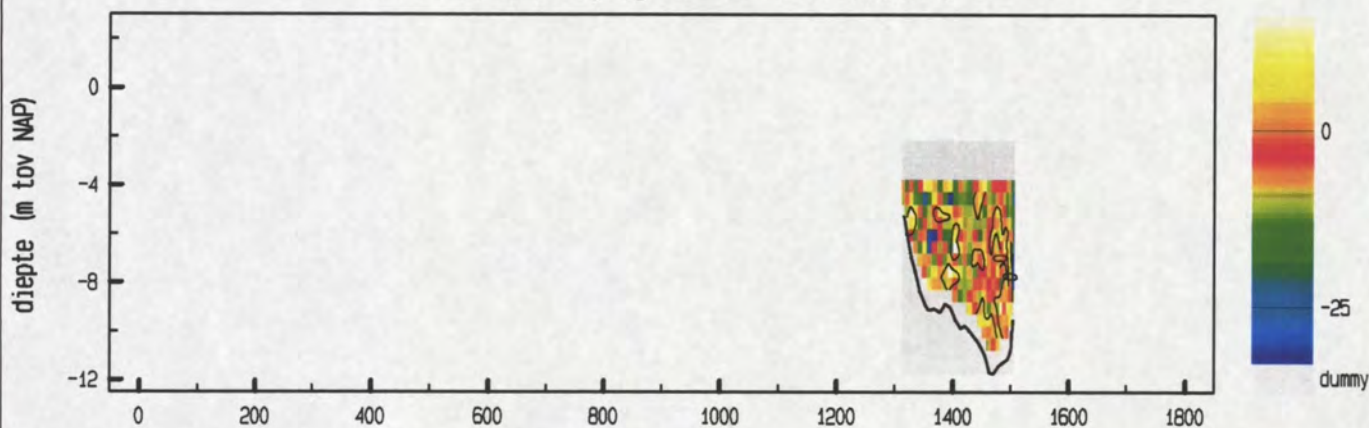
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3022a.val

tijd : 1129 - 1131

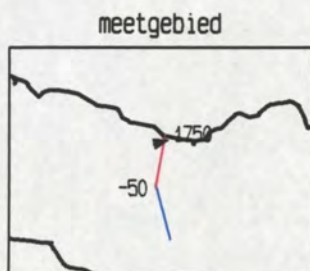
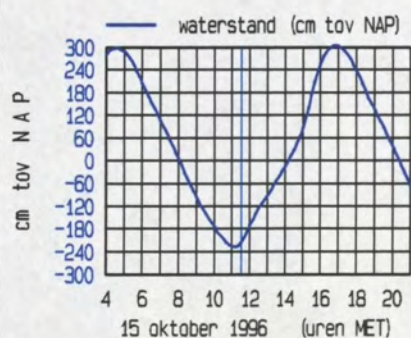
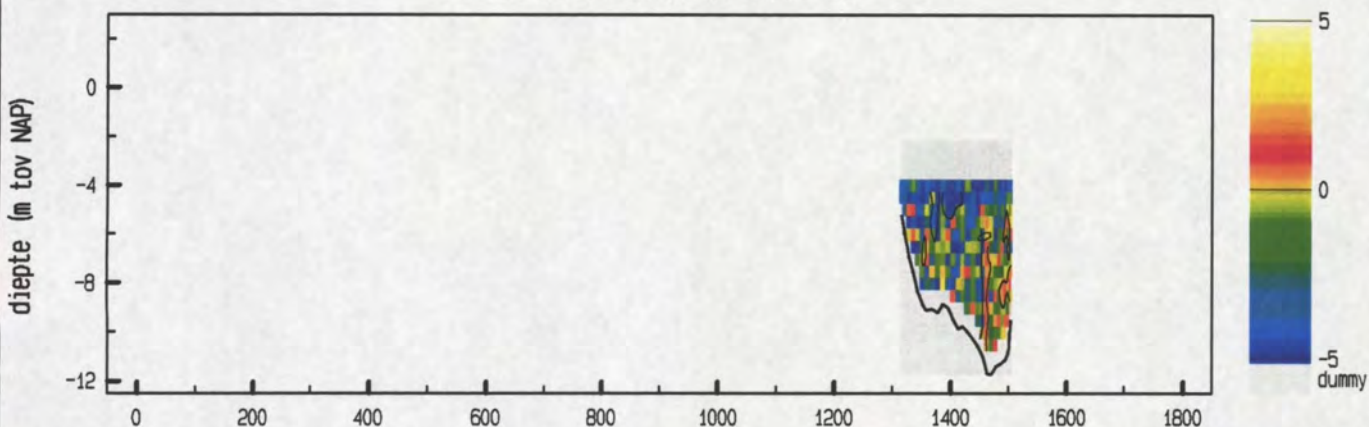
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1505 m
 stroomsnelheid : 20 cm/sec
 stroomrichting : 76°

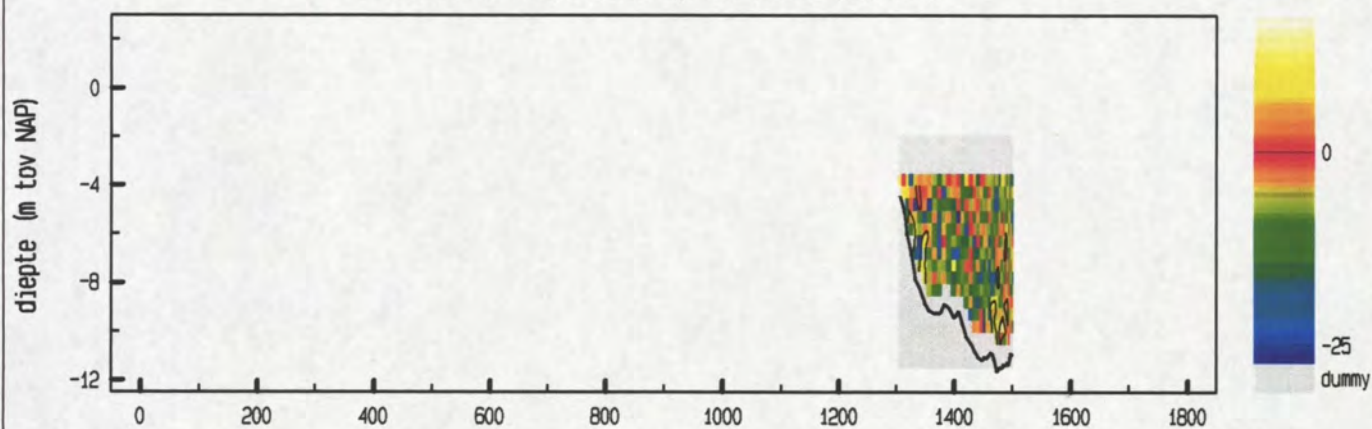
doorstroomoppervlak : 1417 m²
 raai-debiet : -37 m³/sec

adcpfile : data/gevalid/0215v03/03d3022a.val

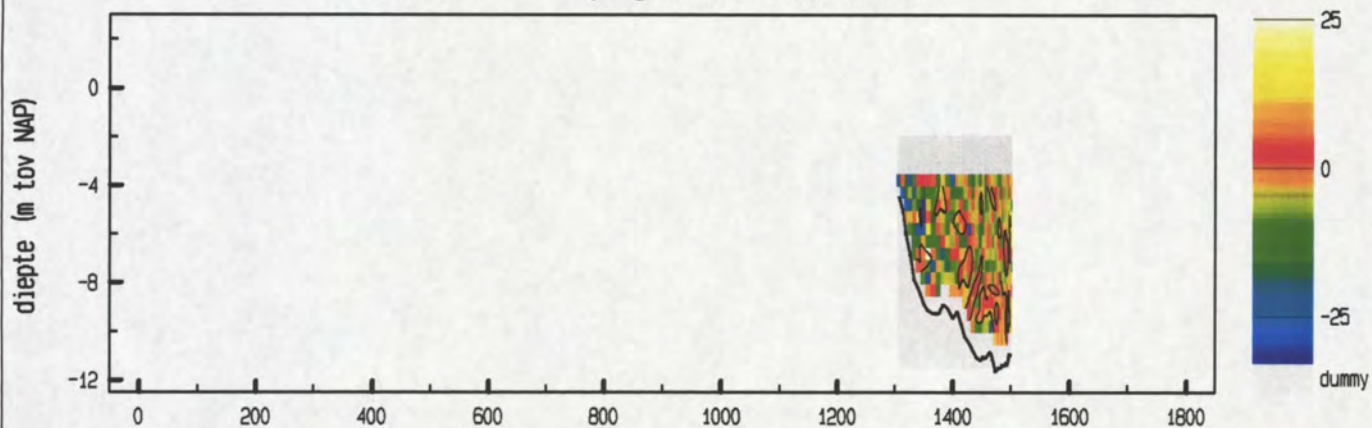
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3023a.val

tijd : 1145 - 1148

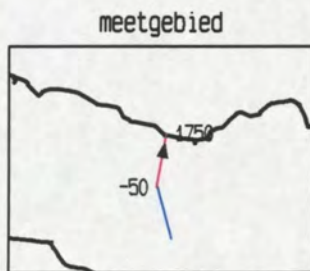
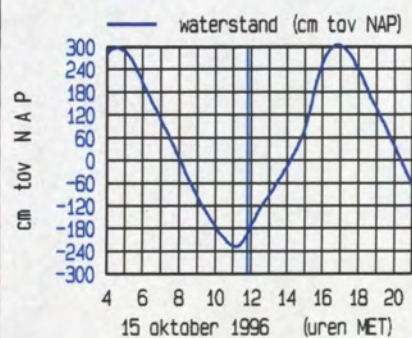
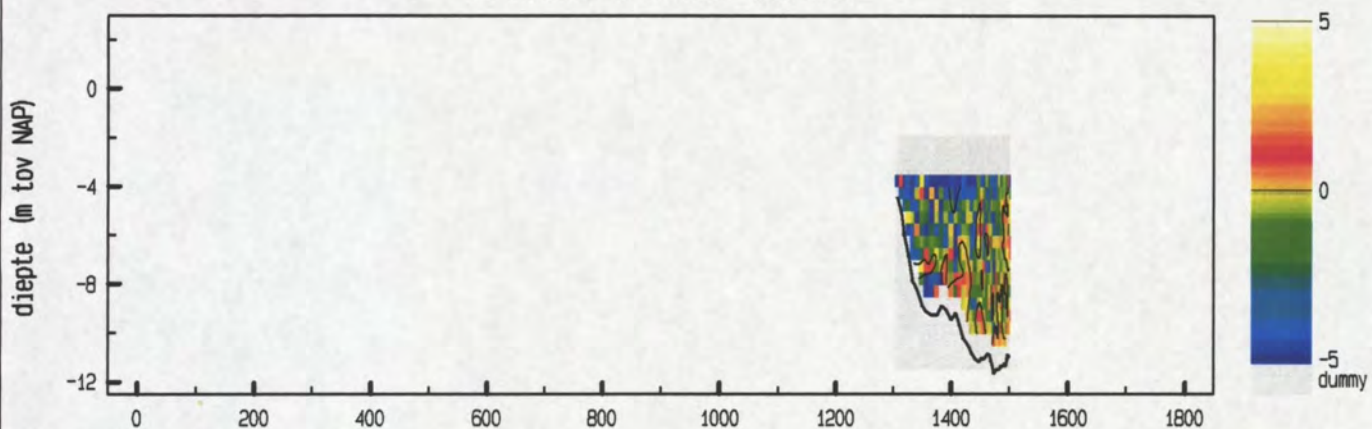
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1307 m

stroomsnelheid : 23 cm/sec

stroomrichting : 9 °

doorstroomoppervlak : 1479 m²

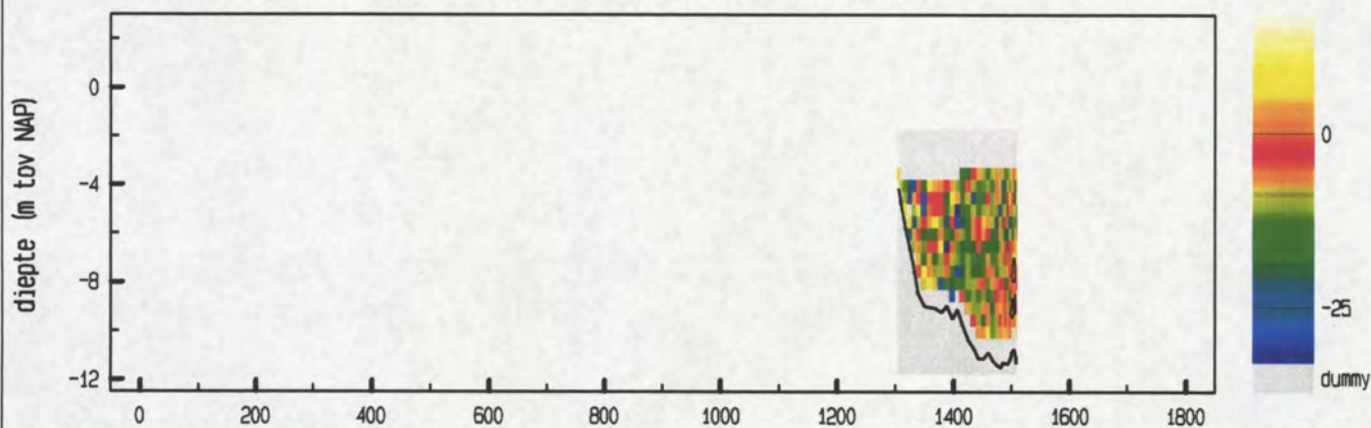
raaidebiet : -85 m³/sec

adcpfile : data/gevalid/0215v03/03d3023a.val

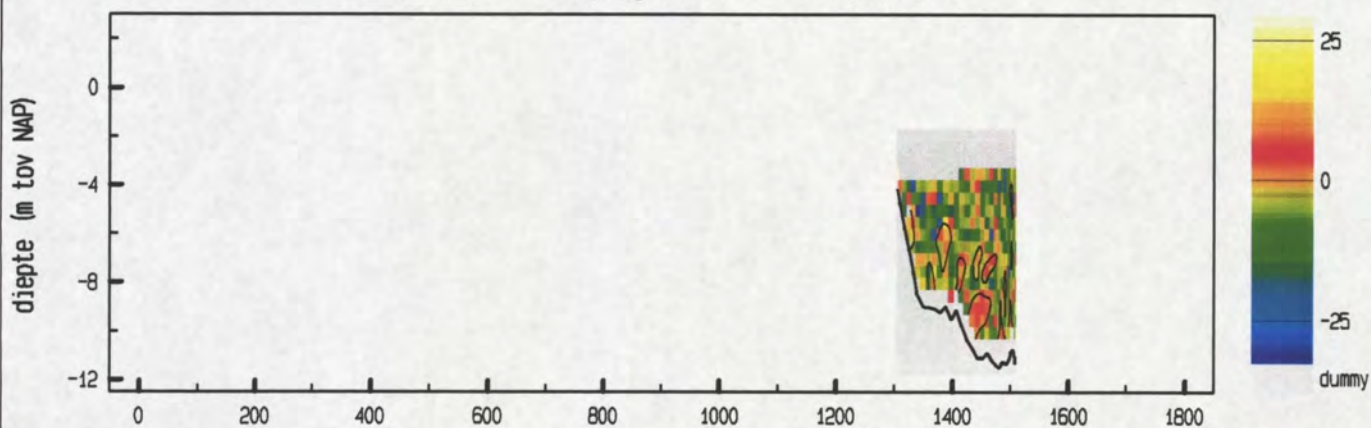
Zimmermangeul dd 15 oktober 1996
adcpfile : data/gevalid/0215v03/03d3024a.val

tijd : 1200 - 1202

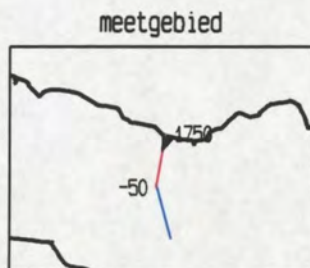
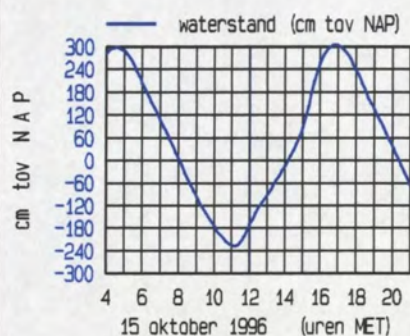
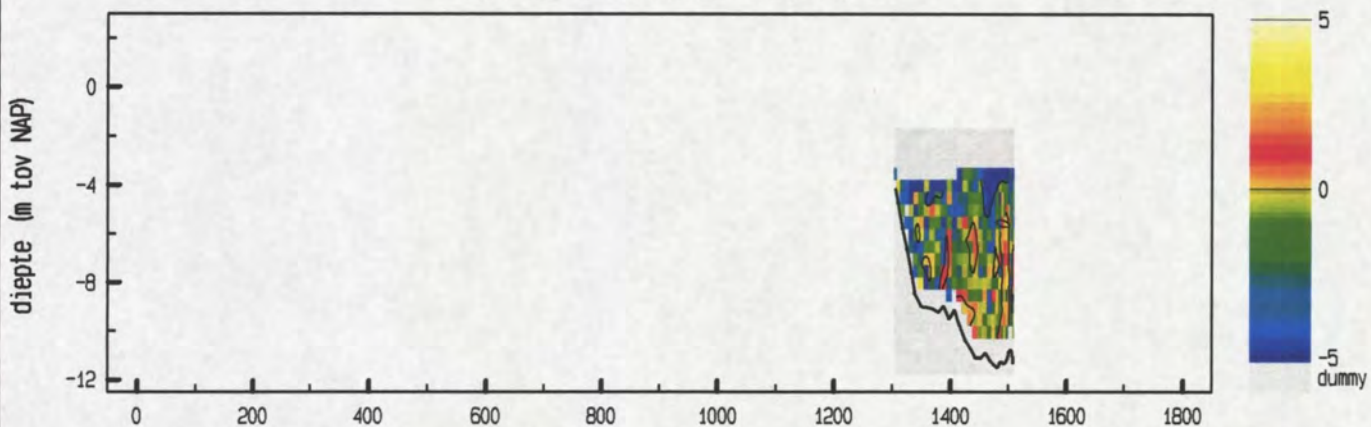
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1306 m

stroomsnelheid : 29 cm/sec

stroomrichting : 203°

doorstroomoppervlak : 1600 m²

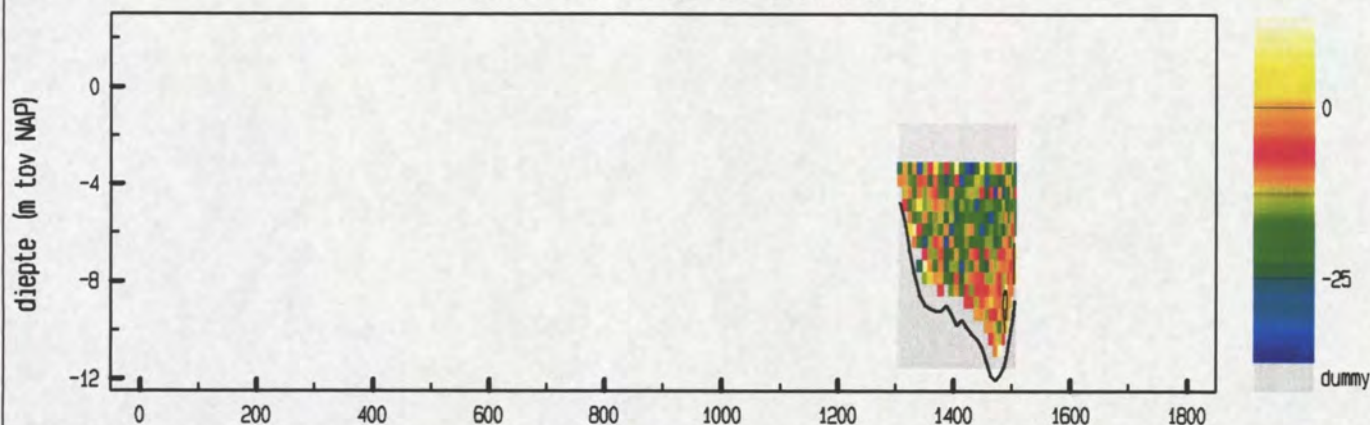
raaidebiet : -126 m³/sec

adcpfile : data/gevalid/0215v03/03d3024a.val

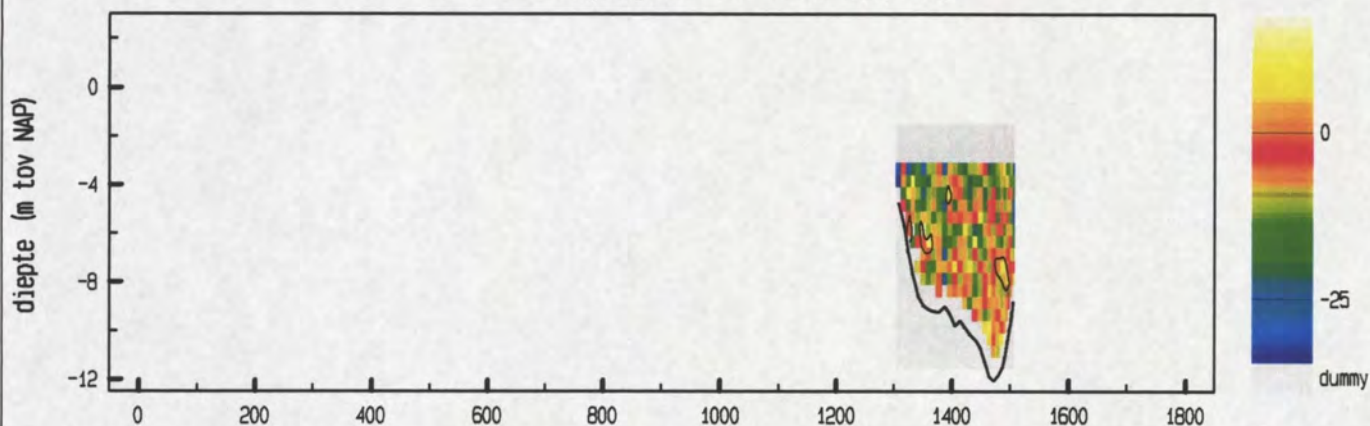
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3025a.val

tijd : 1214 - 1215

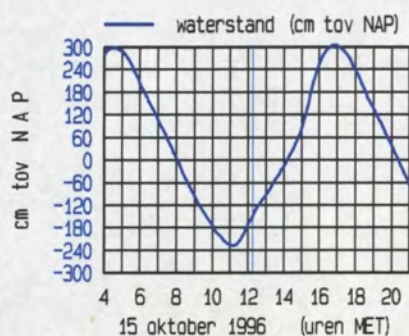
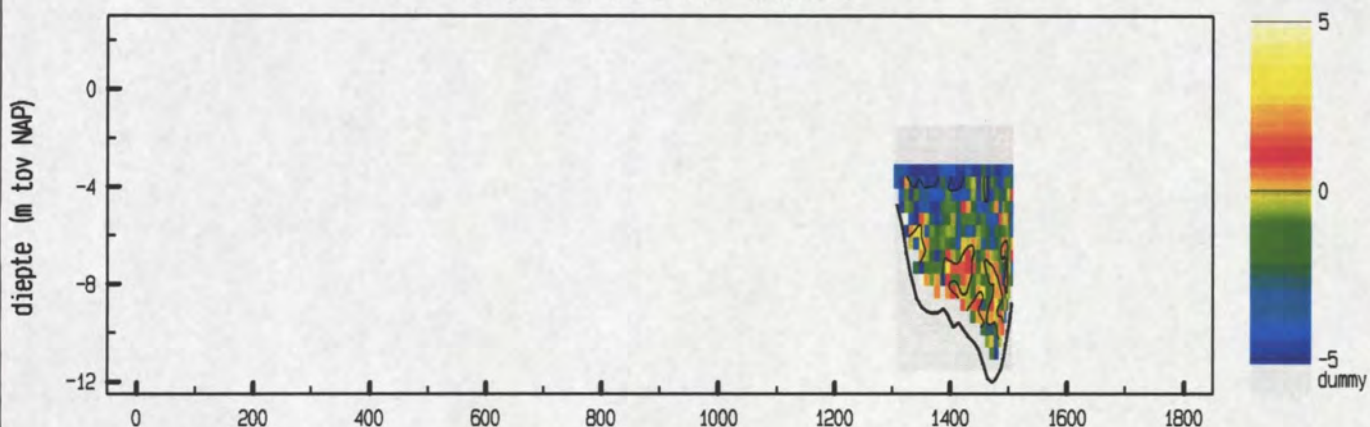
snelheid loodrecht op de raai (cm/sec)



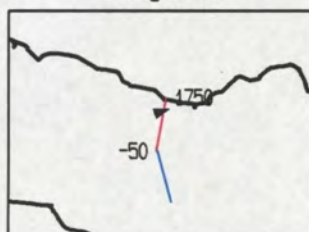
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1308 m

stroomsnelheid : 29 cm/sec

stroomrichting : 71 °

doorstroomoppervlak : 1612 m²

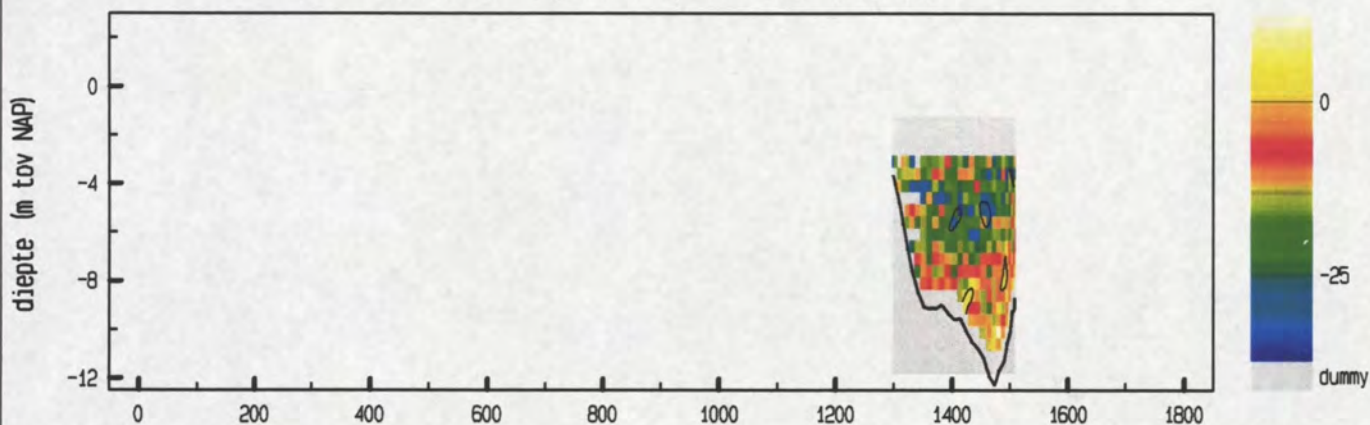
raaidebiet : -194 m³/sec

adcpfile : data/gevalid/0215v03/03d3025a.val

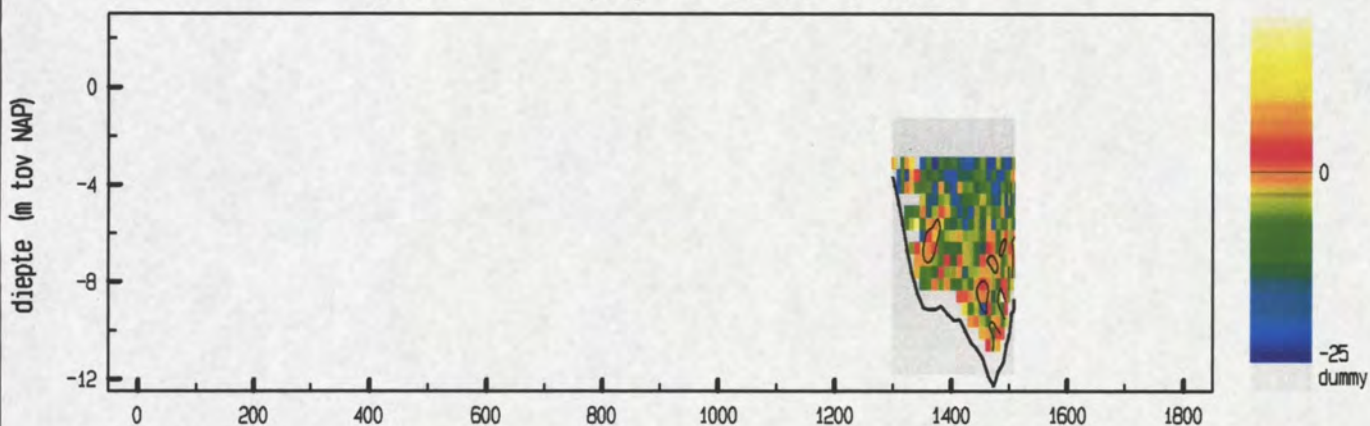
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3027a.val

tijd : 1231 - 1233

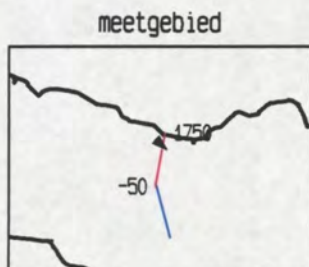
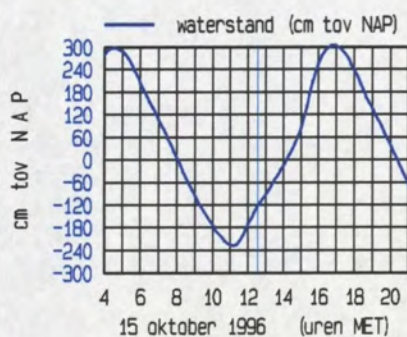
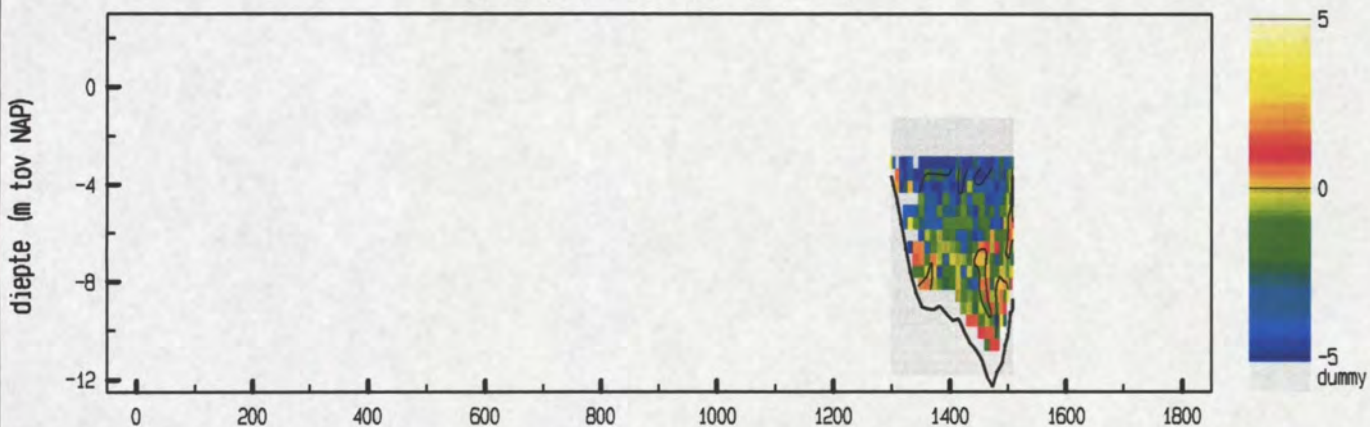
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



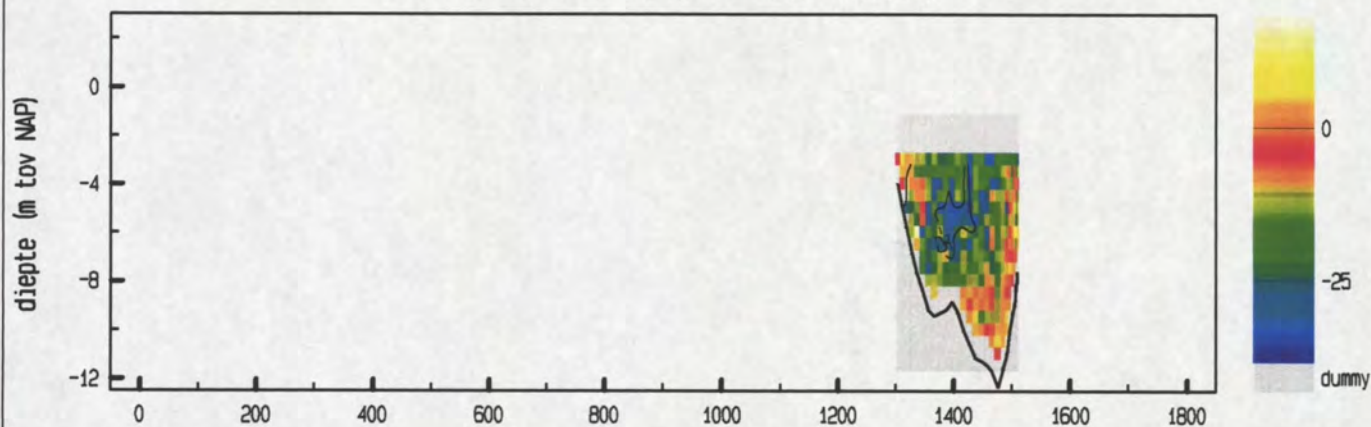
maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1300 m
 stroomsnelheid : 30 cm/sec
 stroomrichting : 133 °

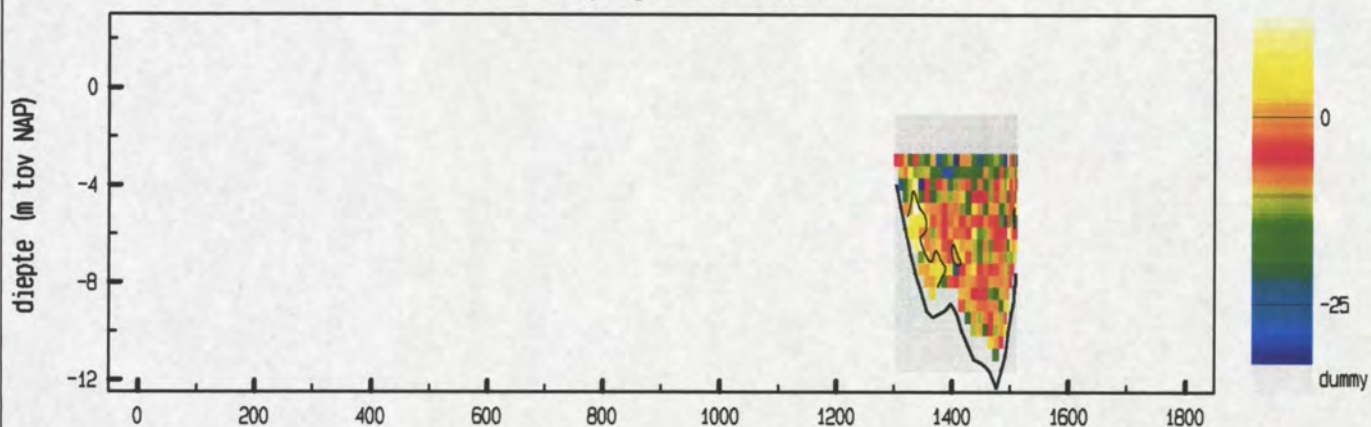
doorstroomoppervlak : 1701 m²
 raai-debiet : -231 m³/sec

adcpfile : data/gevalid/0215v03/03d3027a.val

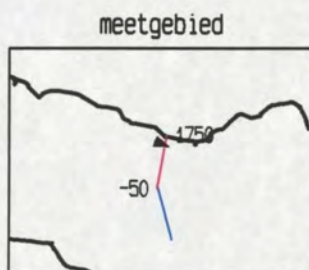
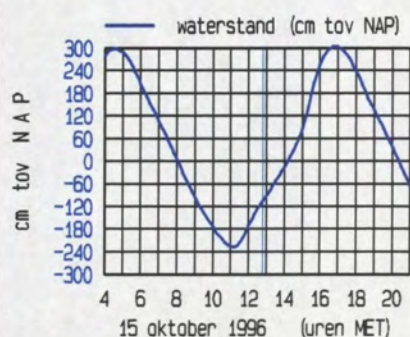
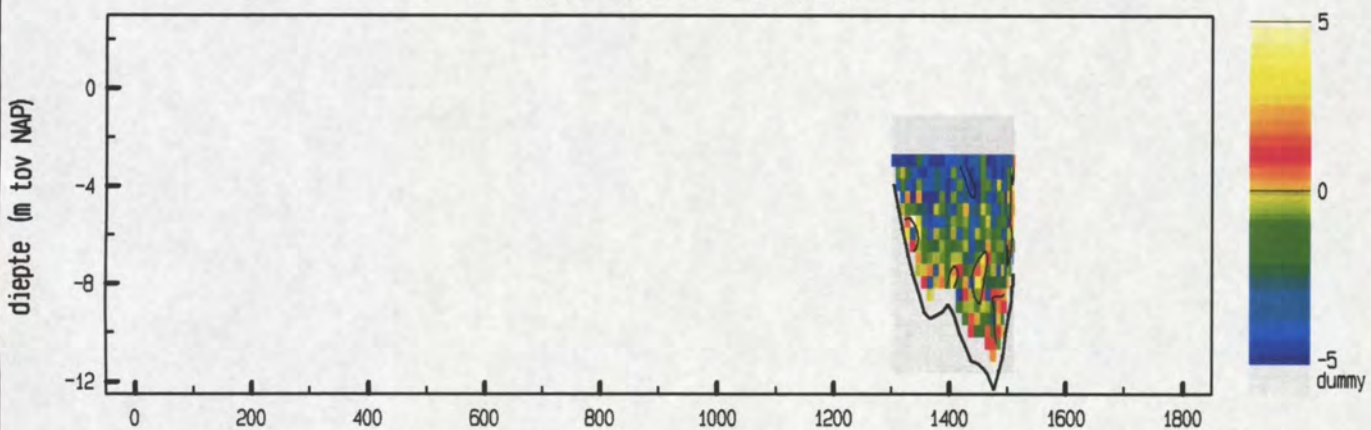
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1398 m

stroomsnelheid : 25 cm/sec

stroomrichting : 112°

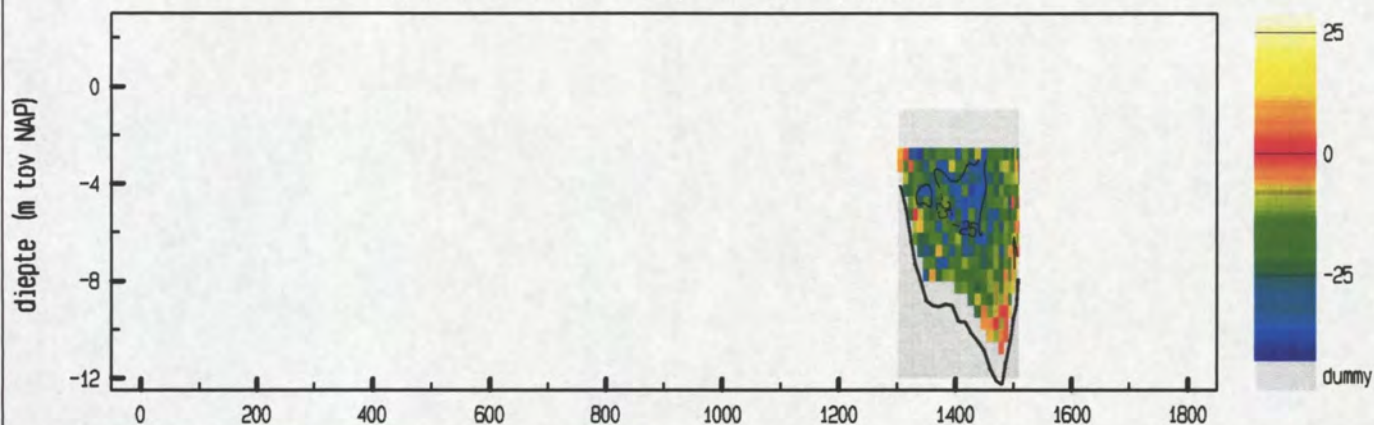
doorstroomoppervlak : 1730 m²

raaidebiet : -247 m³/sec

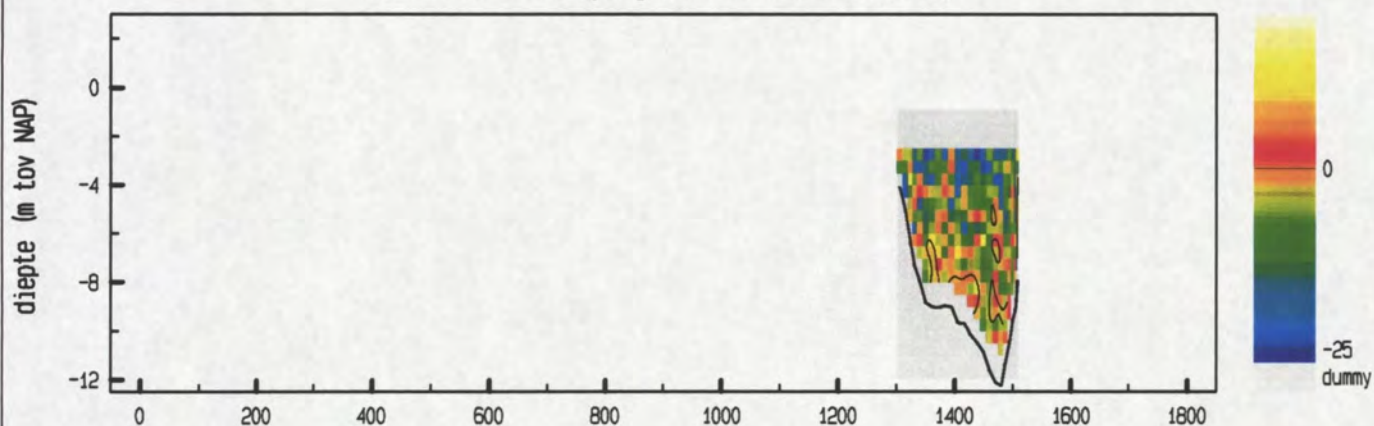
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3029a.val

tijd : 1259 - 1301

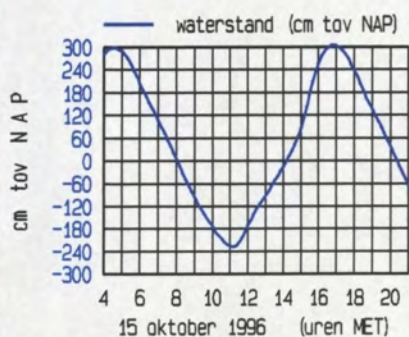
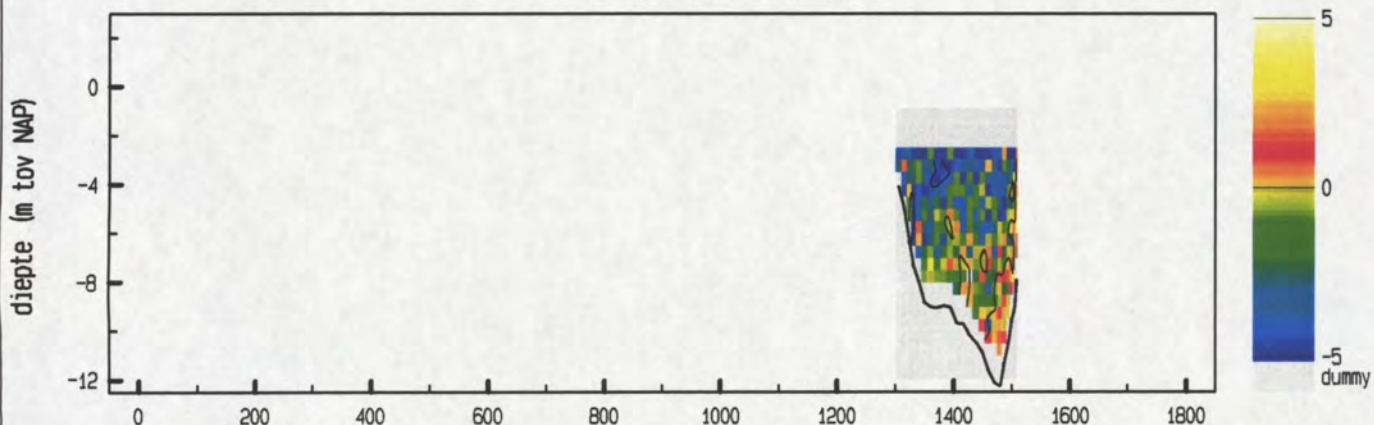
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1340 m

stroomsnelheid : 26 cm/sec

stroomrichting : 119°

doorstroomoppervlak : 1726 m²

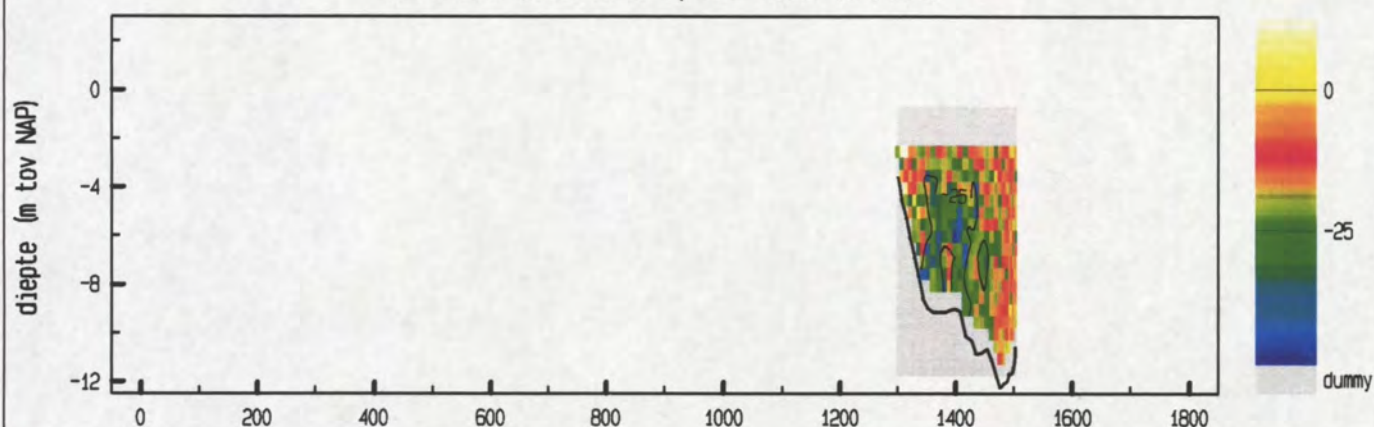
raaidebiet : -305 m³/sec

adcpfile : data/gevalid/0215v03/03d3029a.val

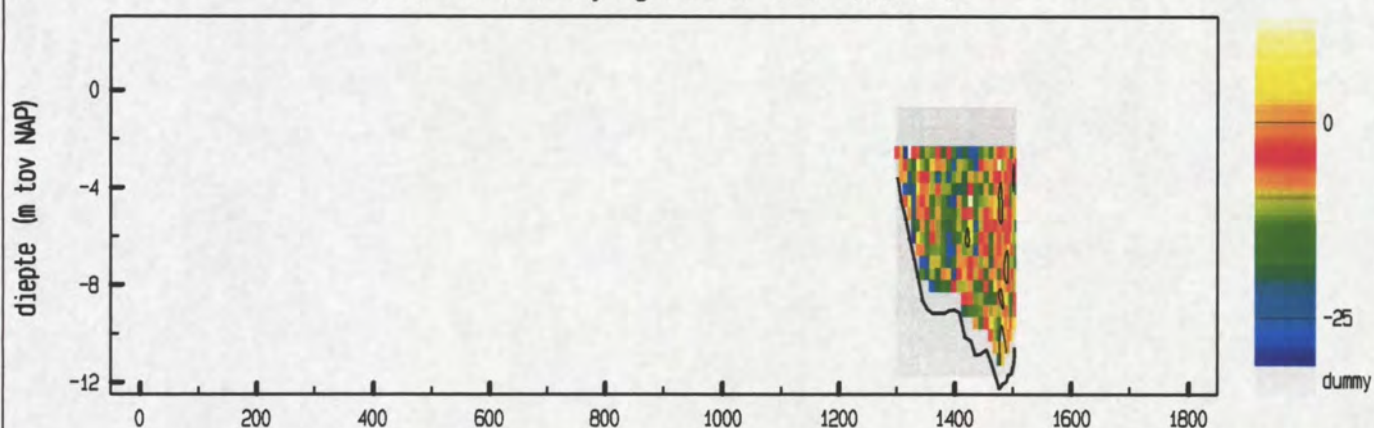
Zimmermangeul dd 15 oktober 1996
adcpfile : data/gevalid/0215v03/03d3030a.val

tijd : 1317 - 1319

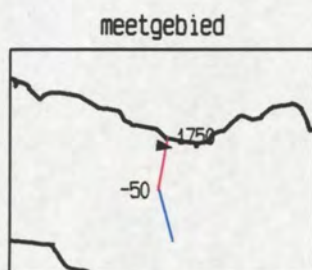
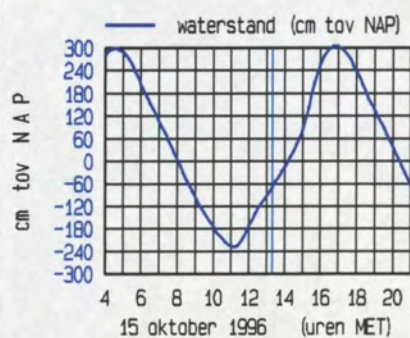
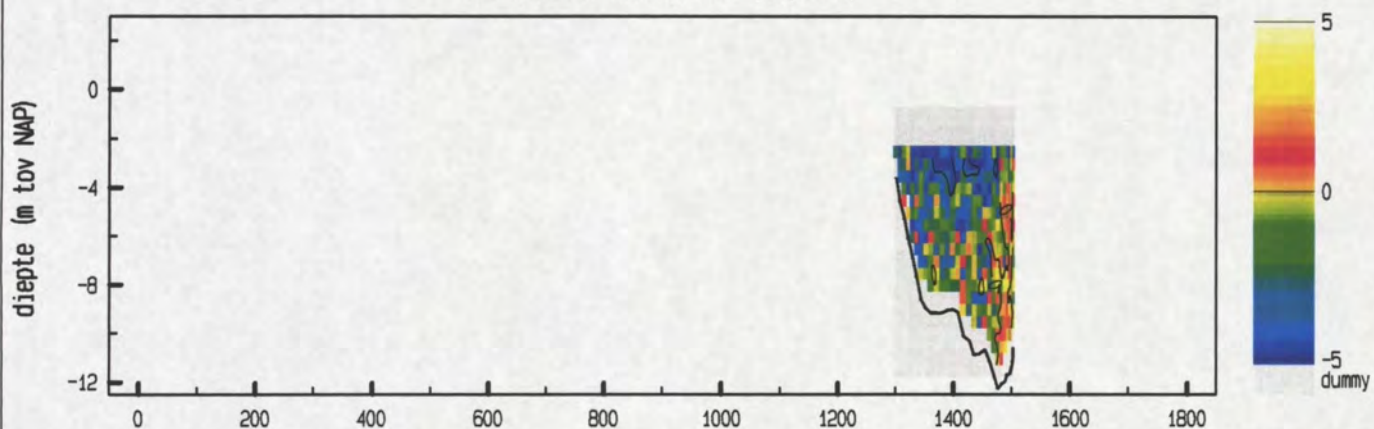
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1399 m

stroomsnelheid : 31 cm/sec

stroomrichting : 99°

doorstroomoppervlak : 1779 m²

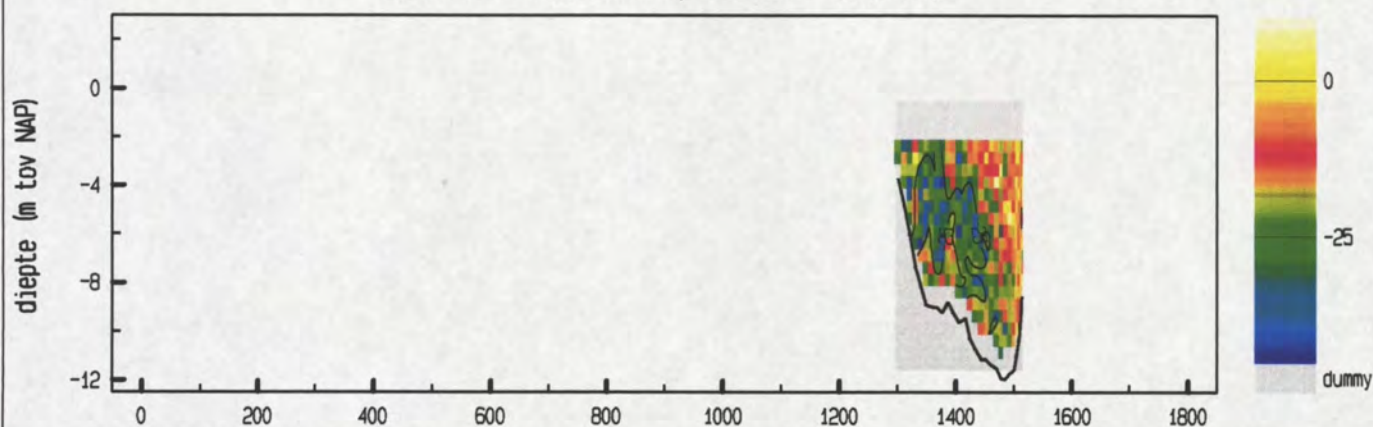
raaidebiet : -323 m³/sec

adcpfile : data/gevalid/0215v03/03d3030a.val

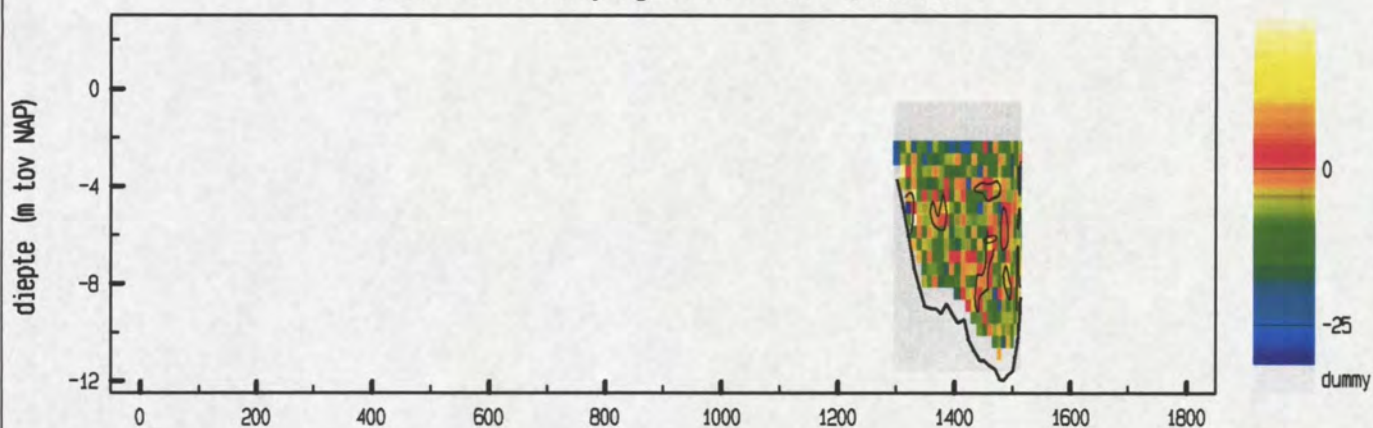
Zimmermangeul dd 15 oktober 1996
adcpfile : data/gevalid/0215v03/03d3031a.val

tijd : 1331 - 1333

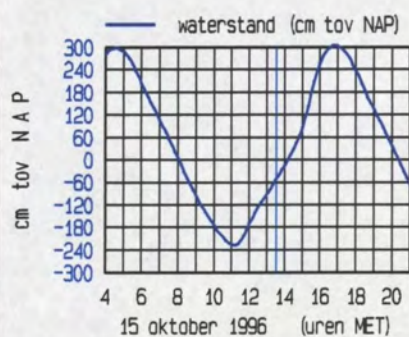
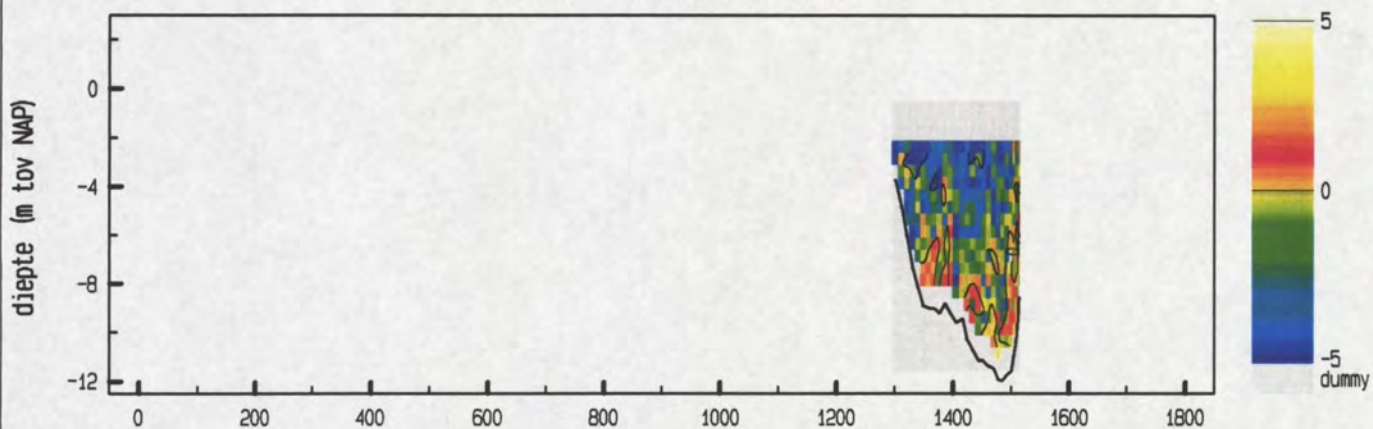
snelheid loodrecht op de raai (cm/sec)



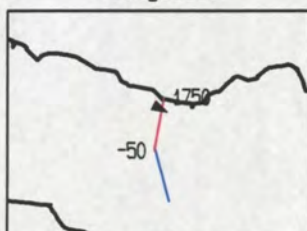
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1321 m
stroomsnelheid : 29 cm/sec
stroomrichting : 118°

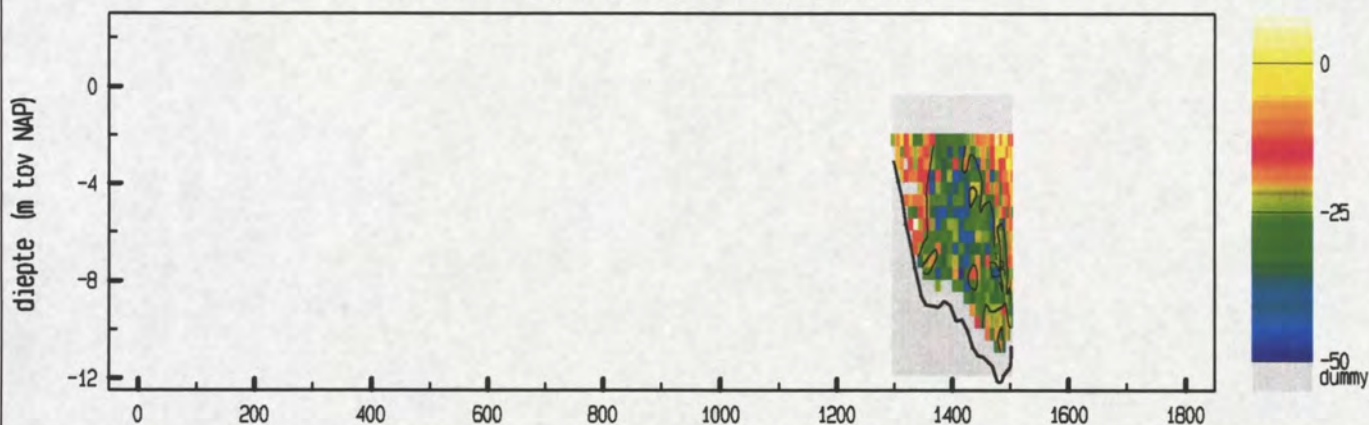
doorstroomoppervlak : 1926 m²
raaidebiet : -374 m³/sec

adcpfile : data/gevalid/0215v03/03d3031a.val

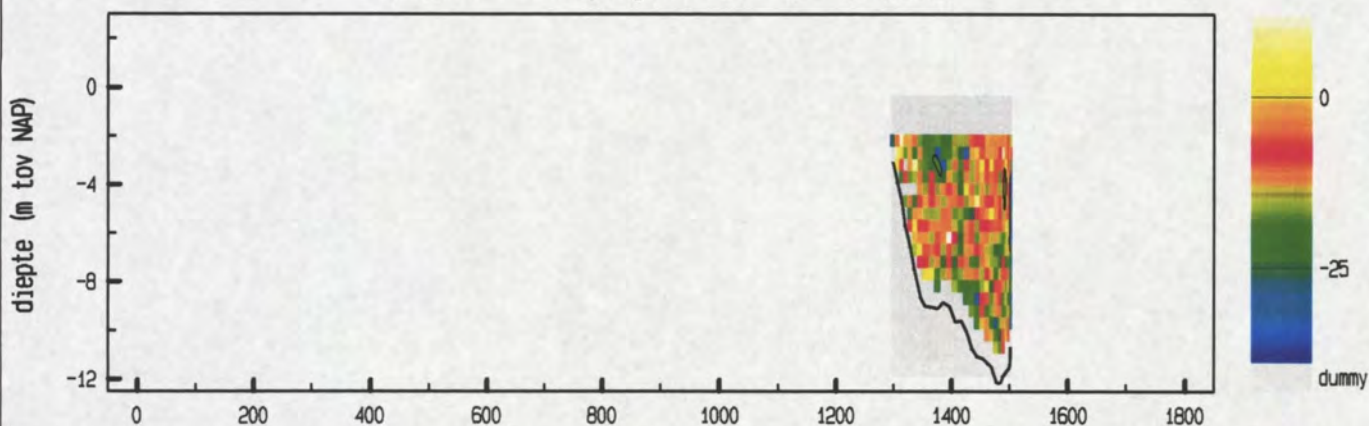
Zimmermangeul dd 15 oktober 1996
adcfile : data/gevalid/0215v03/03d3032a.val

tijd : 1346 - 1348

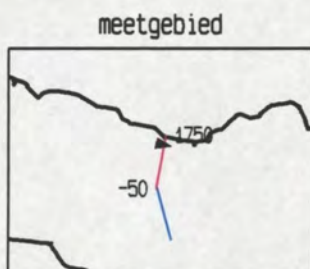
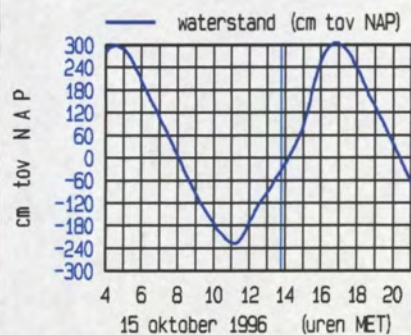
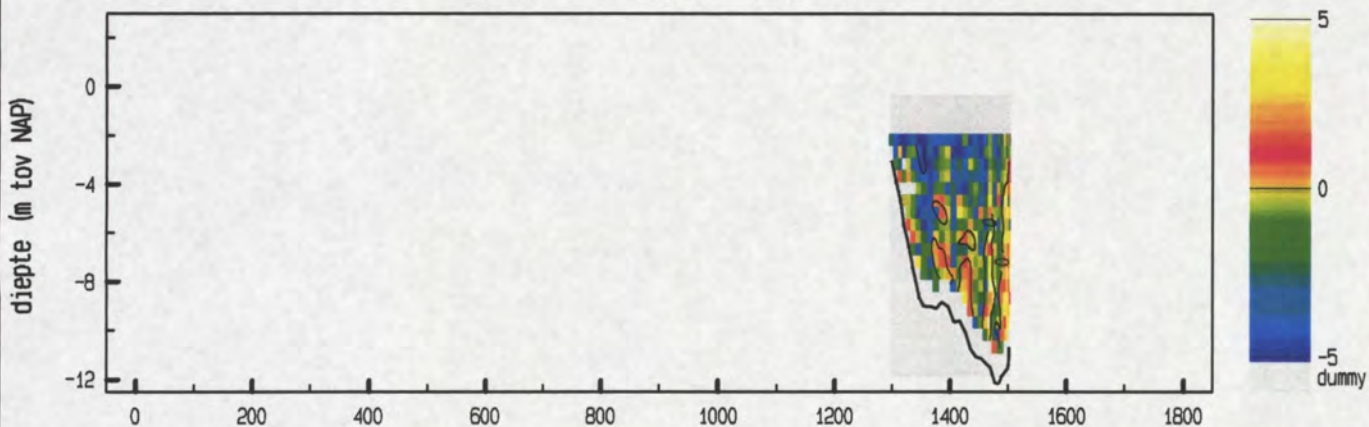
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1416 m

stroomsnelheid : 36 cm/sec

stroomrichting : 103°

doorstroomoppervlak : 1836 m²

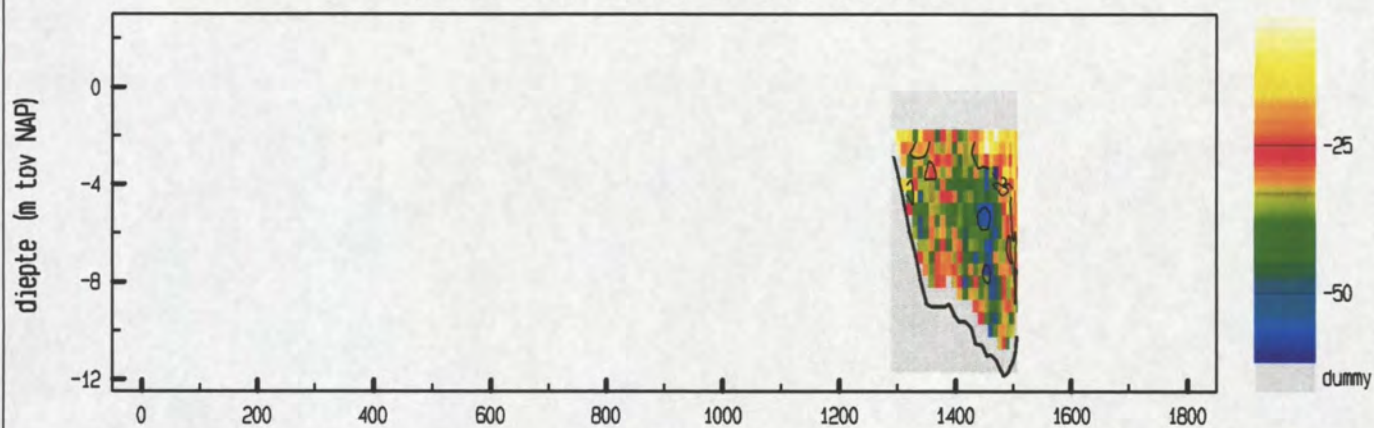
raaidebiet : -411 m³/sec

adcfile : data/gevalid/0215v03/03d3032a.val

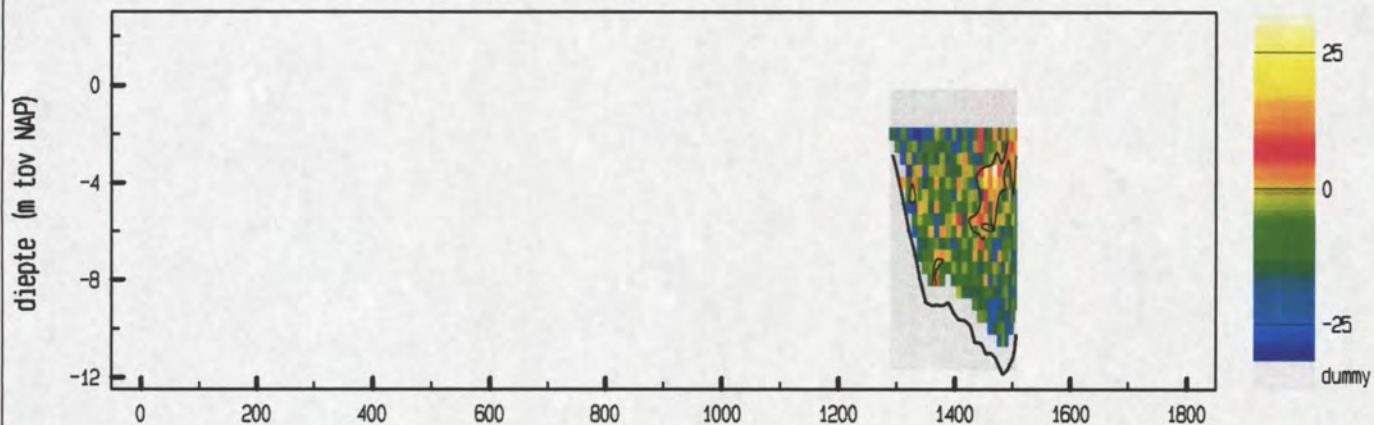
Zimmermangeul dd 15 oktober 1996
adcpfile : data/gevalid/0215v03/03d3033a.val

tijd : 1401 - 1403

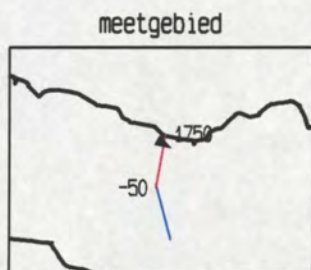
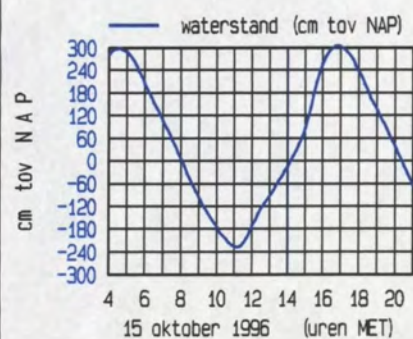
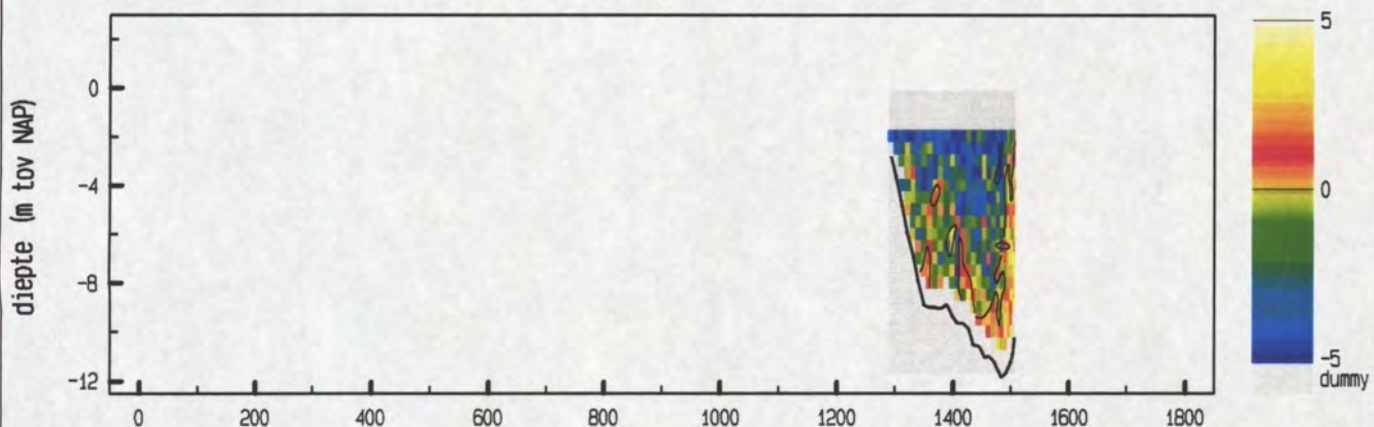
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1417 m

stroomsnelheid : 39 cm/sec

stroomrichting : 120°

doorstroomoppervlak : 1916 m²

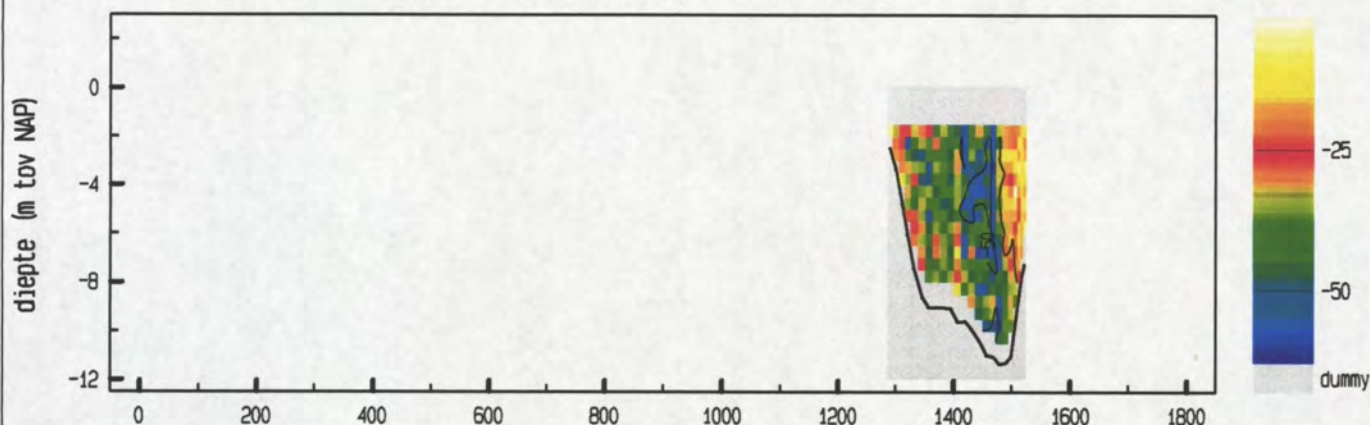
raaidebiet : -559 m³/sec

adcpfile : data/gevalid/0215v03/03d3033a.val

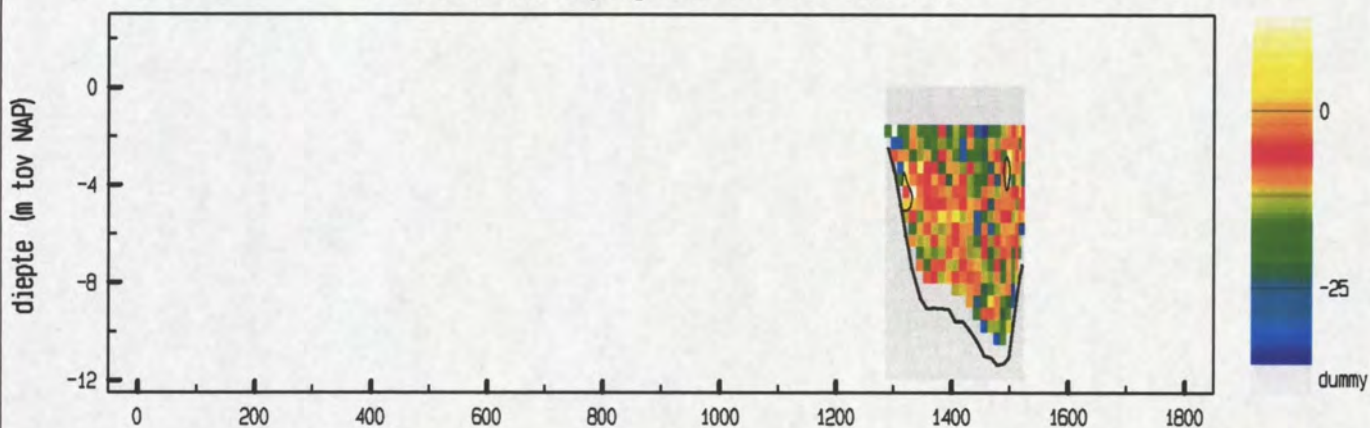
Zimmermangeul dd 15 oktober 1996
adcpfile : data/gevalid/0215v03/03d3034a.val

tijd : 1418 - 1419

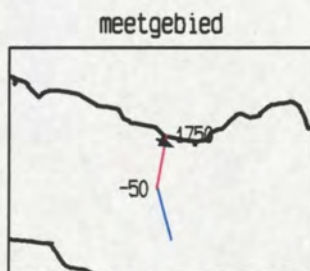
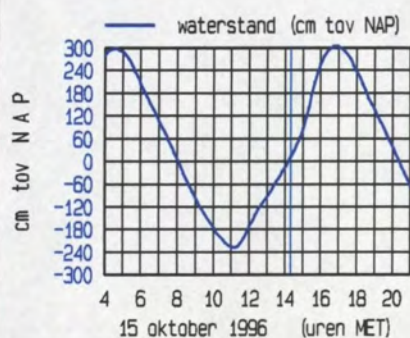
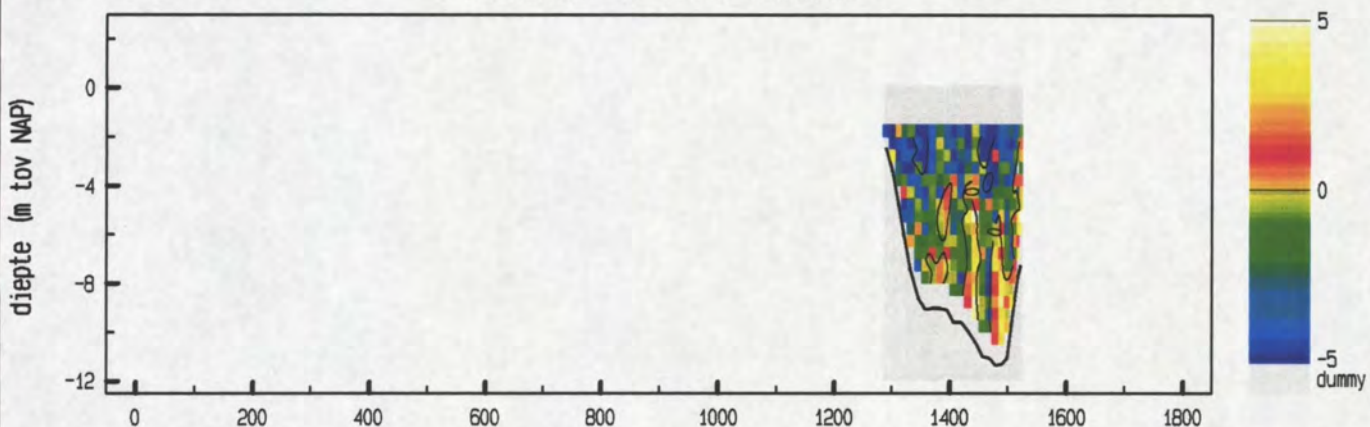
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1468 m

stroomsnelheid : 51 cm/sec

stroomrichting : 115 °

doorstroomoppervlak : 2105 m²

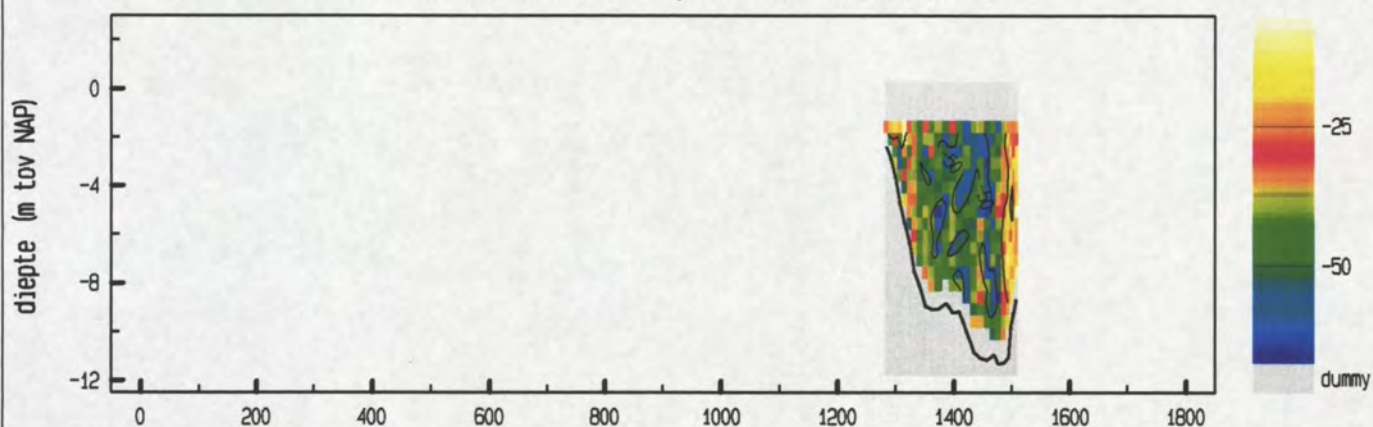
raaidebiet : -729 m³/sec

adcpfile : data/gevalid/0215v03/03d3034a.val

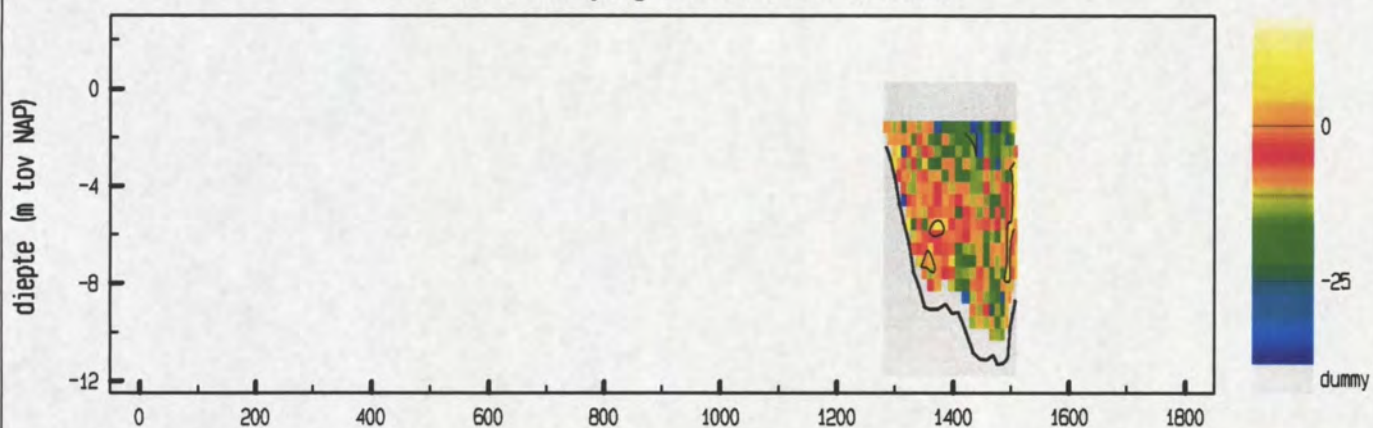
Zimmermangeul dd 15 oktober 1996
adcpfile : data/gevalid/0215v03/03d3035a.val

tijd : 1429 - 1431

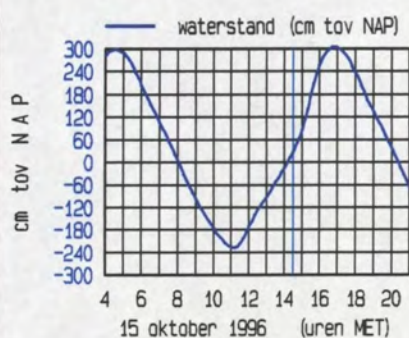
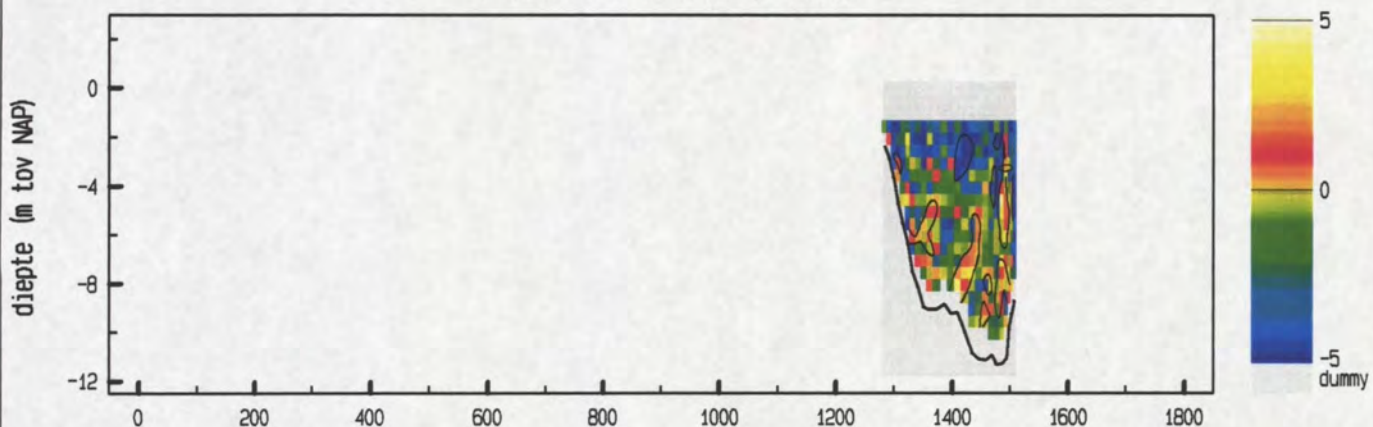
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1423 m

stroomsnelheid : 53 cm/sec

stroomrichting : 115 °

doorstroomoppervlak : 2055 m²

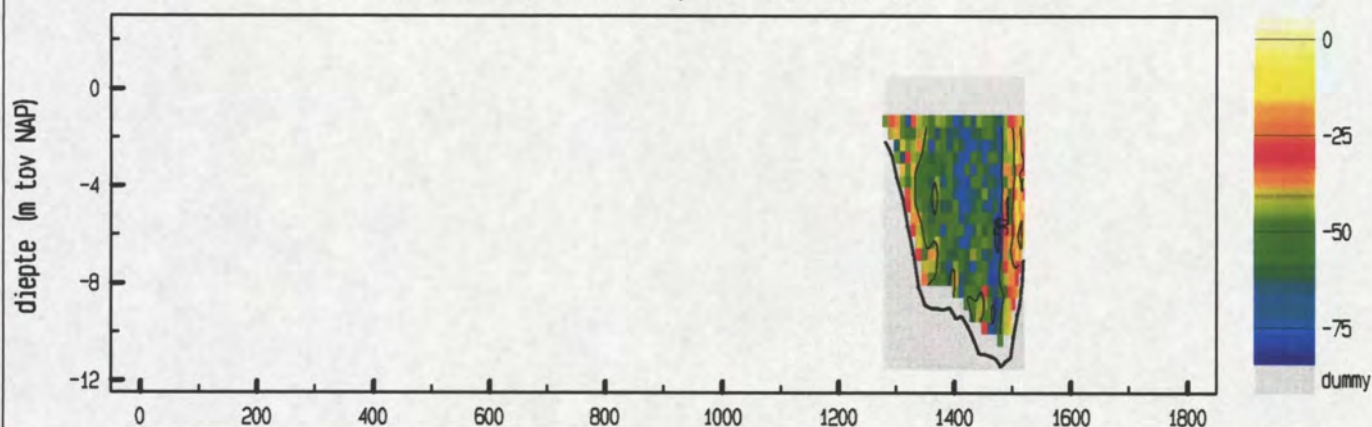
raaidebiet : -818 m³/sec

adcpfile : data/gevalid/0215v03/03d3035a.val

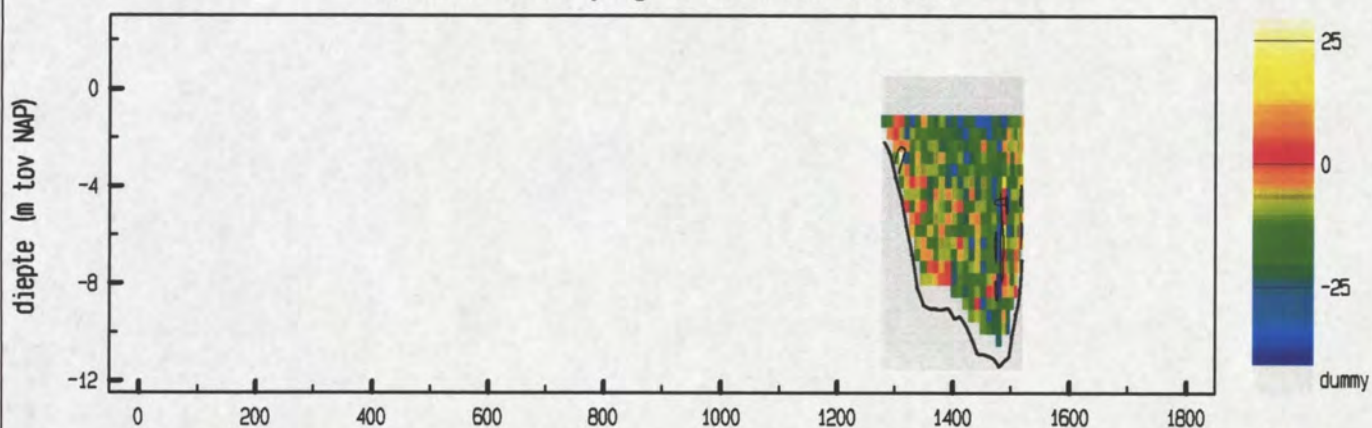
Zimmermangeul dd 15 oktober 1996
adcpfile : data/gevalid/0215v03/03d3036a.val

tijd : 1446 - 1447

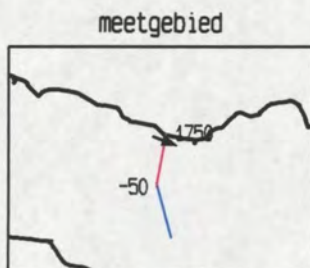
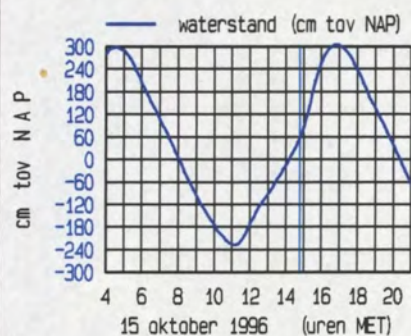
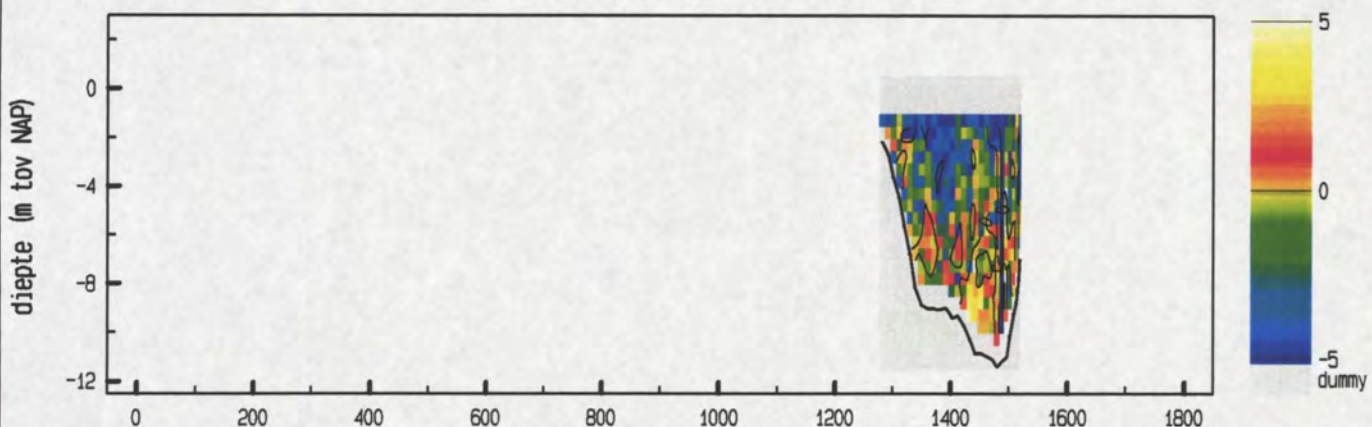
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1480 m

stroomsnelheid : 68 cm/sec

stroomrichting : 111 °

doorstroomoppervlak : 2195 m²

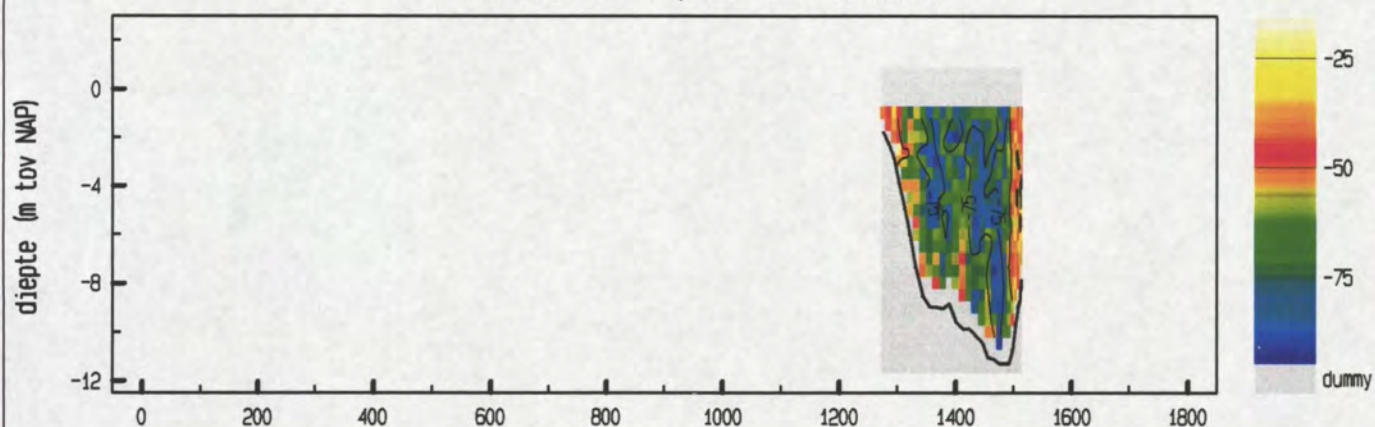
raaidebiet : -1075 m³/sec

adcpfile : data/gevalid/0215v03/03d3036a.val

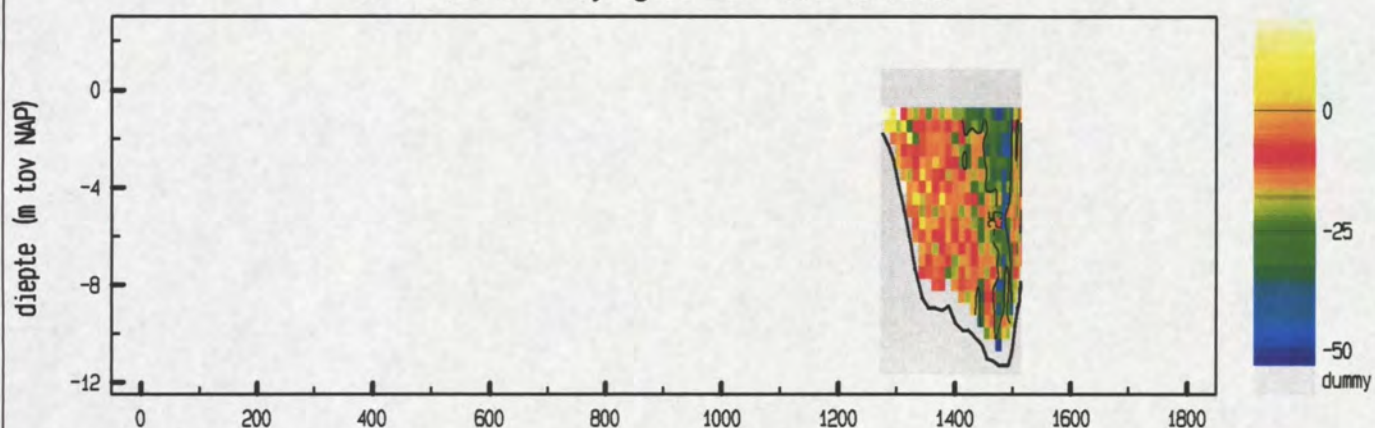
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3037a.val

tijd : 1500 - 1502

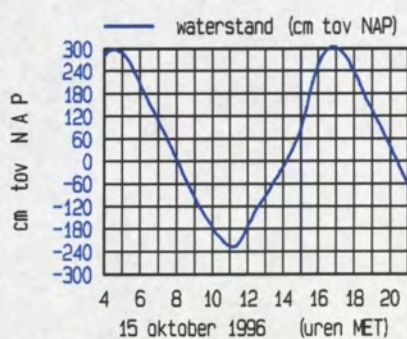
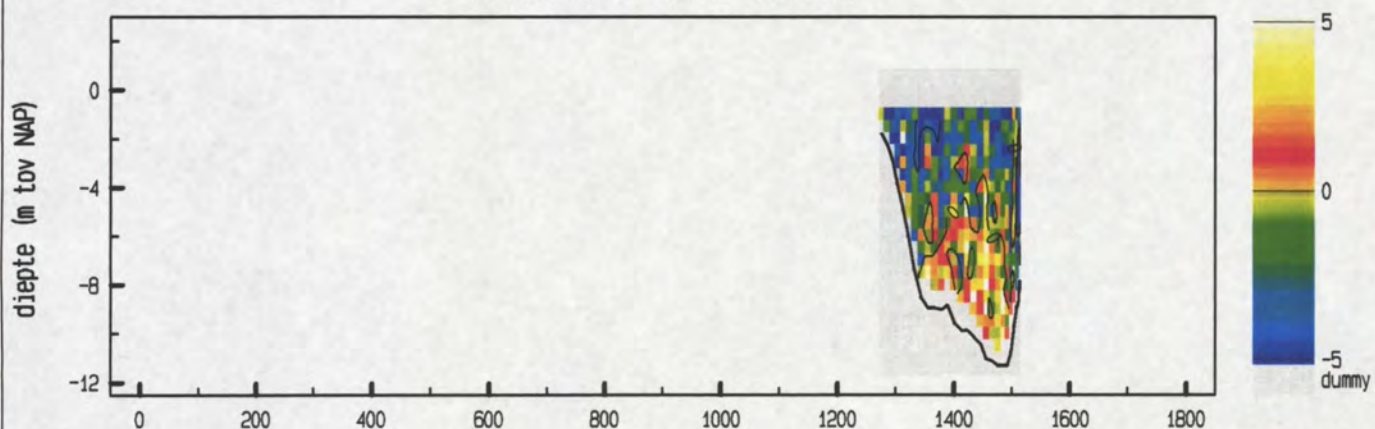
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1476 m

stroomsnelheid : 85 cm/sec

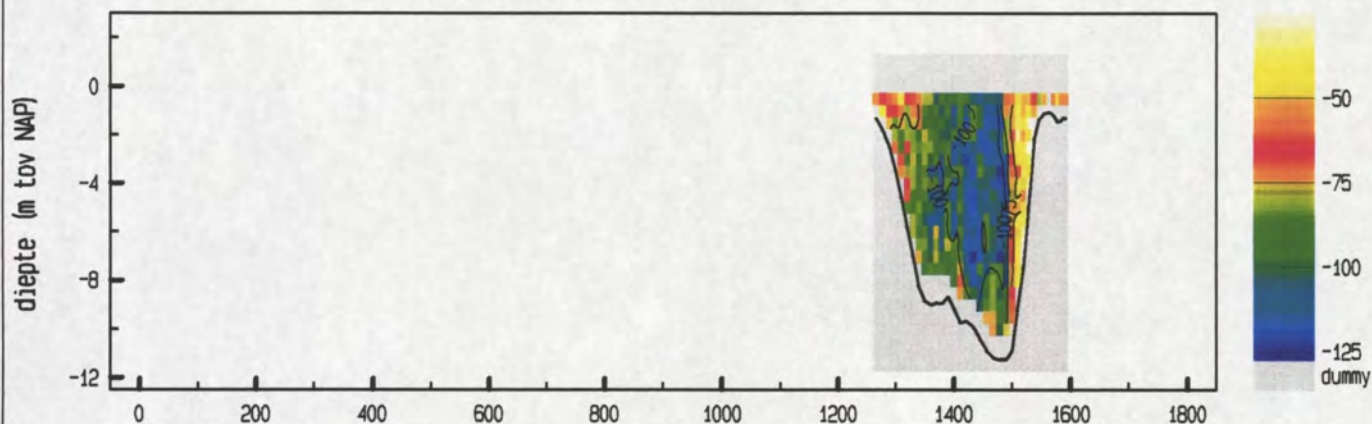
stroomrichting : 109°

doorstroomoppervlak : 2242 m²

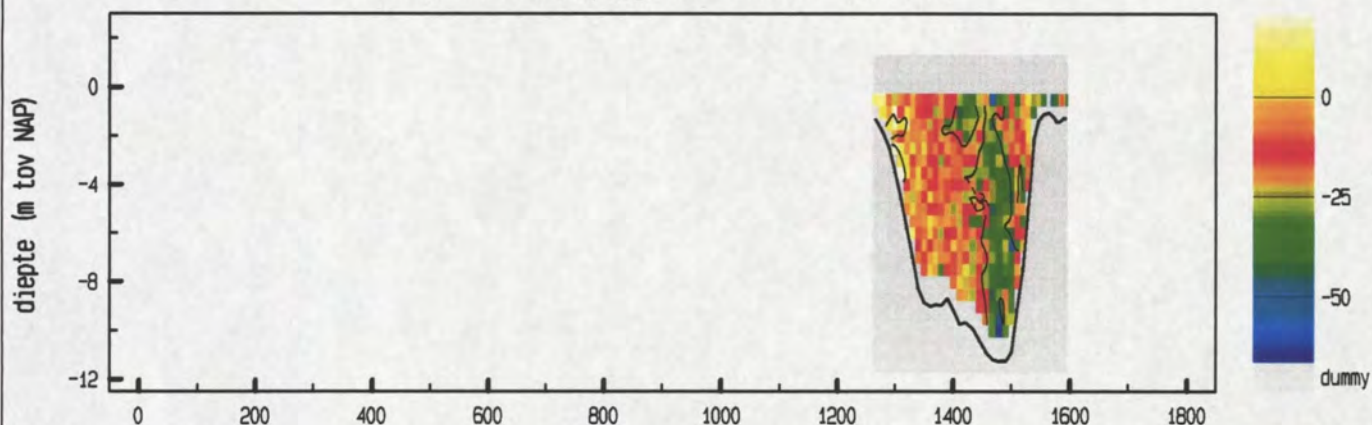
raaidebiet : -1446 m³/sec

adcpfile : data/gevalid/0215v03/03d3037a.val

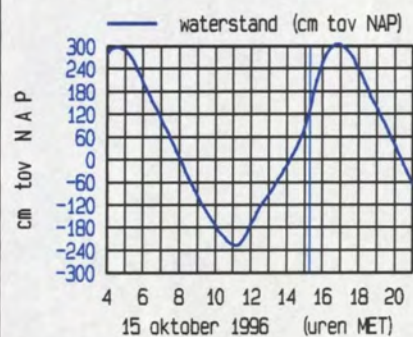
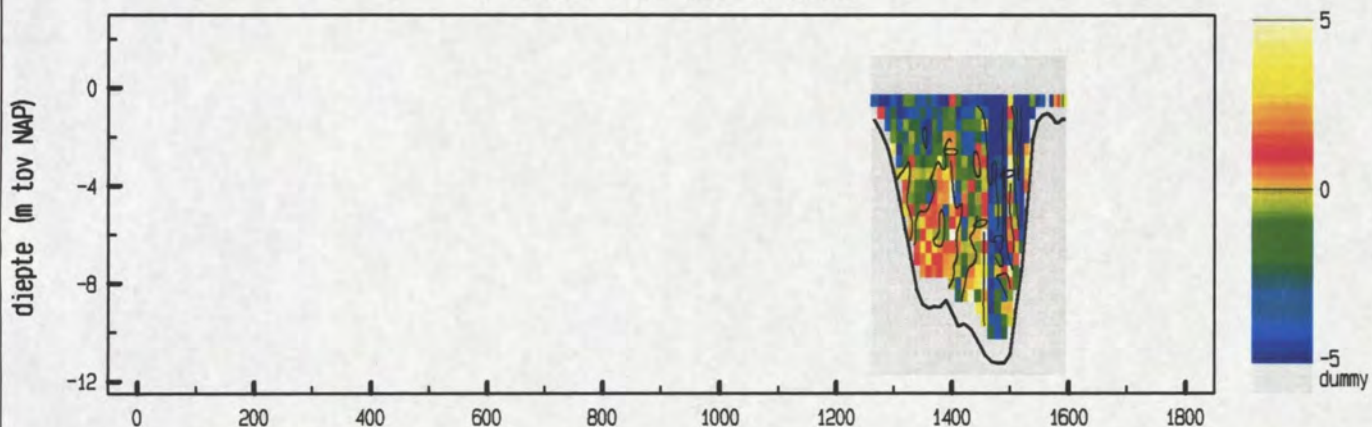
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1480 m

stroomsnelheid : 109 cm/sec

stroomrichting : 112°

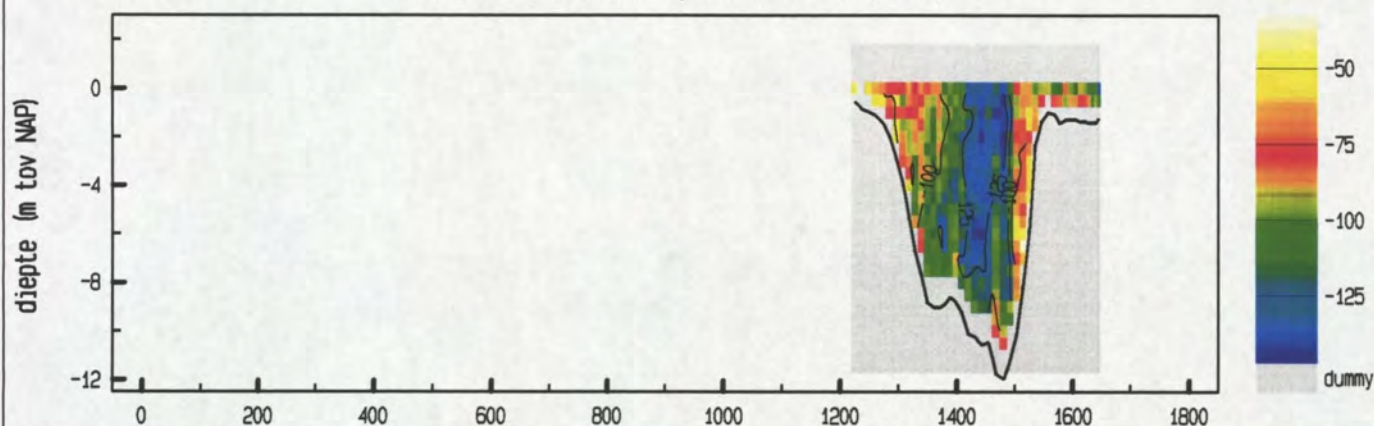
doorstroomoppervlak : 2694 m²

raaidebiet : -2202 m³/sec

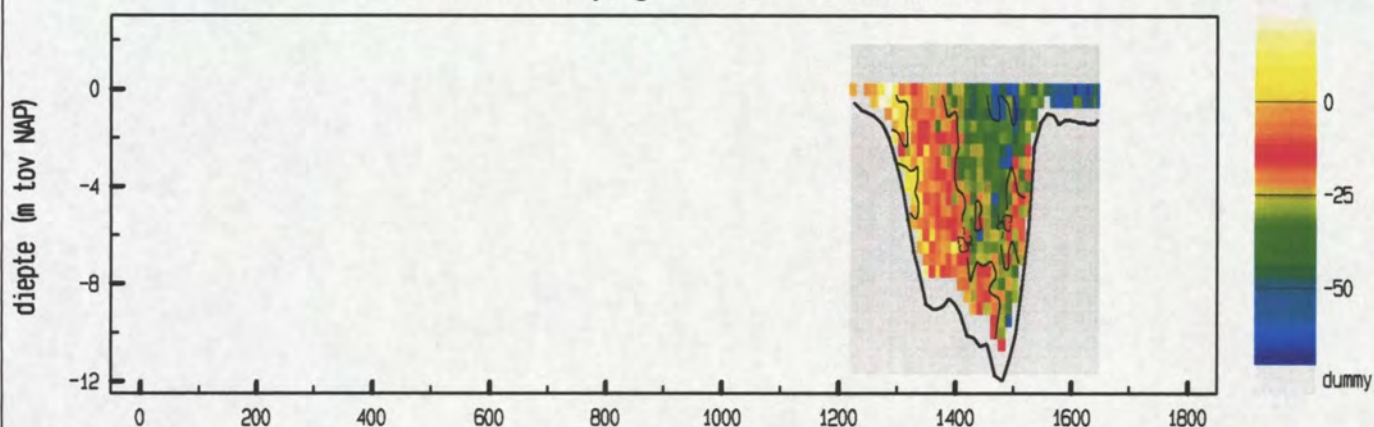
Zimmermangeul dd 15 oktober 1996
adcpfile : data/gevalid/0215v03/03d3039a.val

tijd : 1531 - 1534

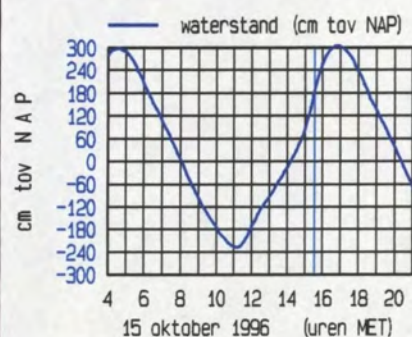
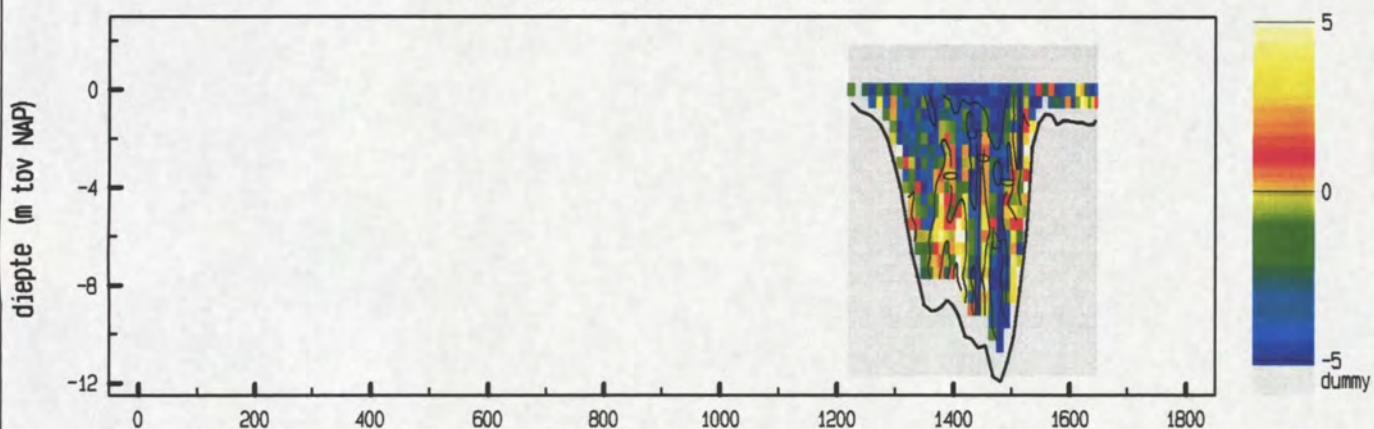
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1442 m

stroomsnelheid : 129 cm/sec

stroomrichting : 120°

doorstroomoppervlak : 3124 m²

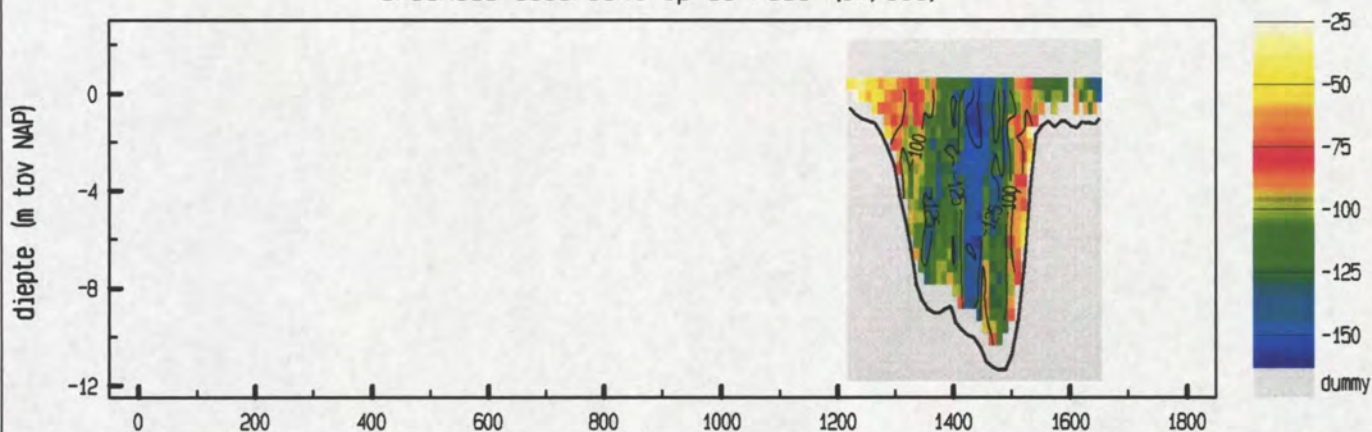
raaidebiet : -2998 m³/sec

adcpfile : data/gevalid/0215v03/03d3039a.val

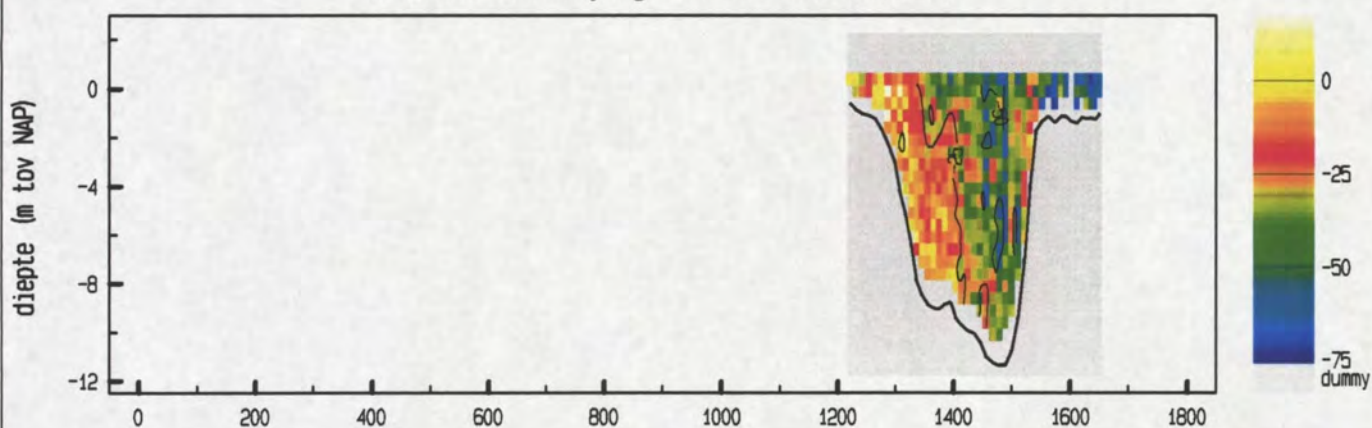
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3040a.val

tijd : 1545 - 1547

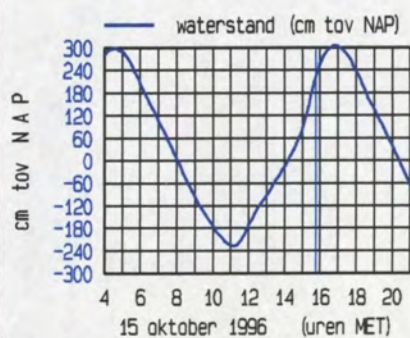
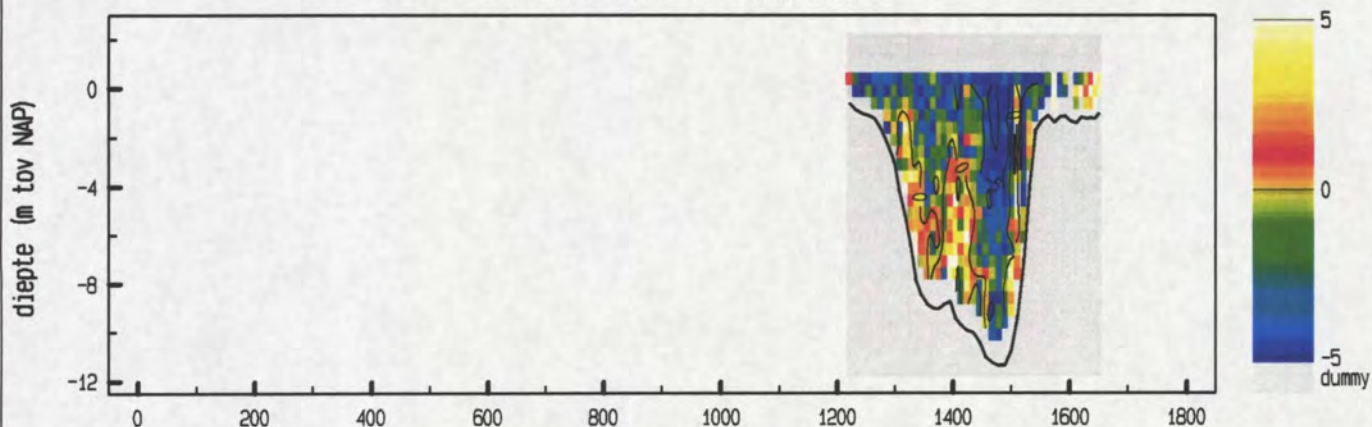
snelheid loodrecht op de raai (cm/sec)



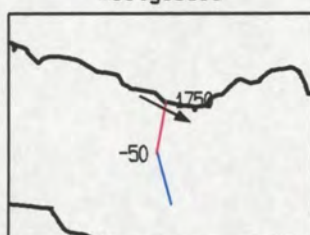
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1446 m

stroomsnelheid : 149 cm/sec

stroomrichting : 118 °

doorstroomoppervlak : 3345 m²

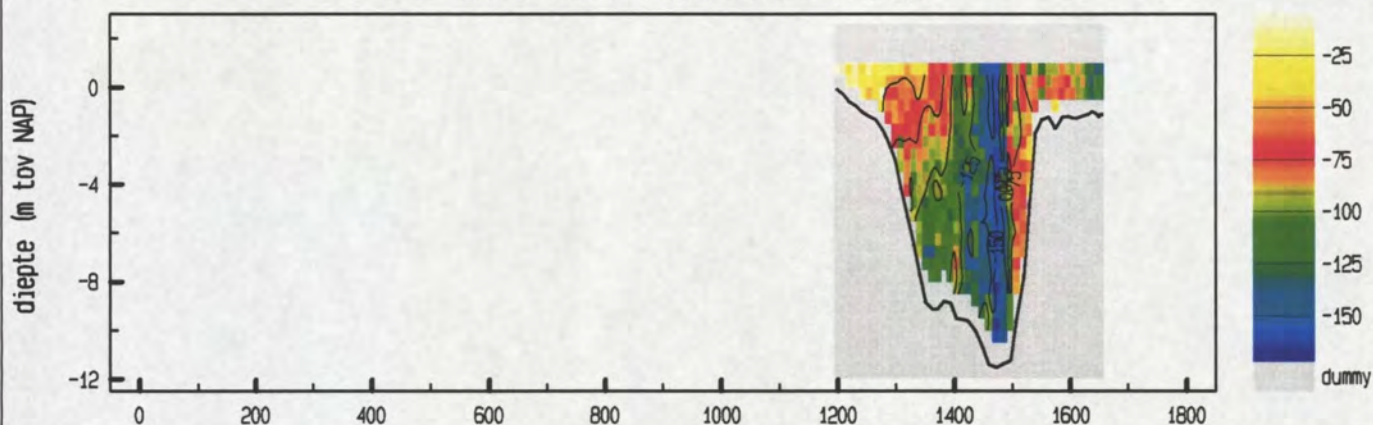
raaidebiet : -3405 m³/sec

adcpfile : data/gevalid/0215v03/03d3040a.val

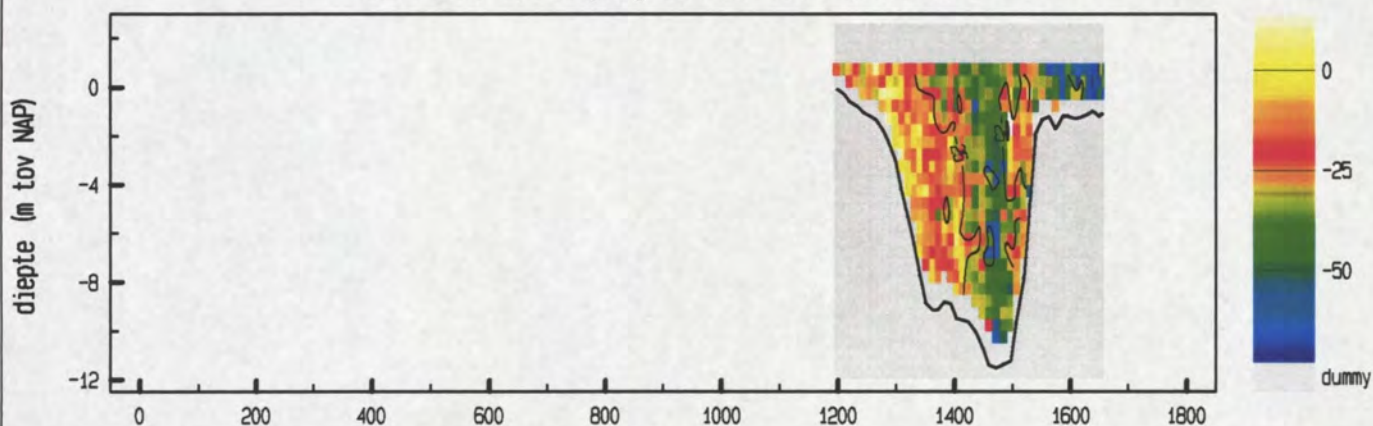
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3041a.val

tijd : 1559 - 1602

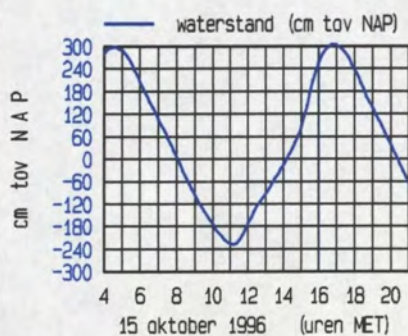
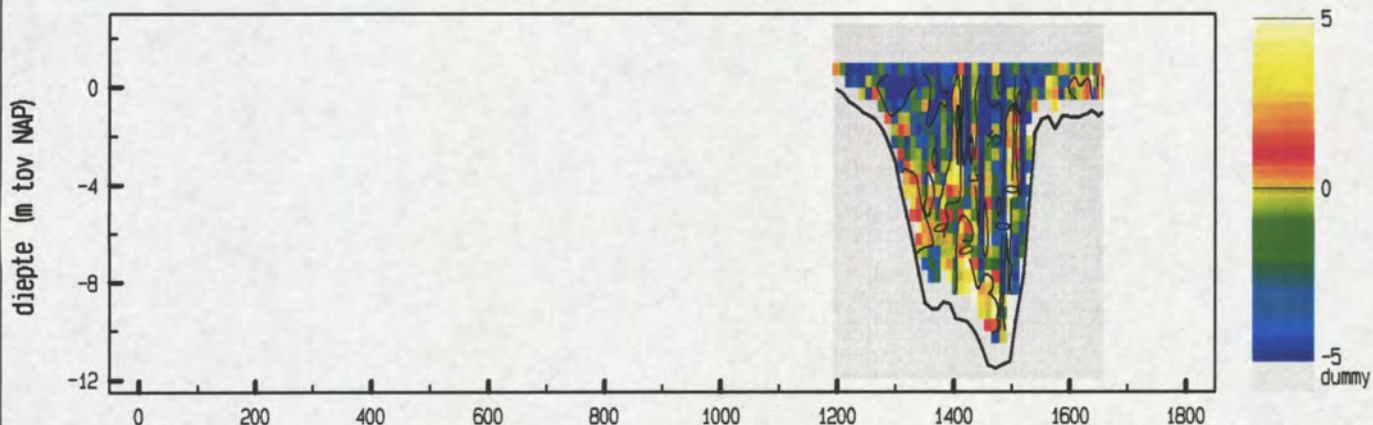
snelheid loodrecht op de raai (cm/sec)



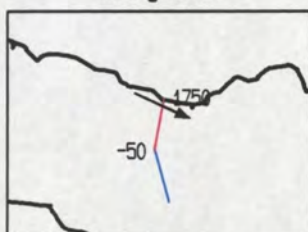
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1473 m
 stroomsnelheid : 161 cm/sec
 stroomrichting : 115°

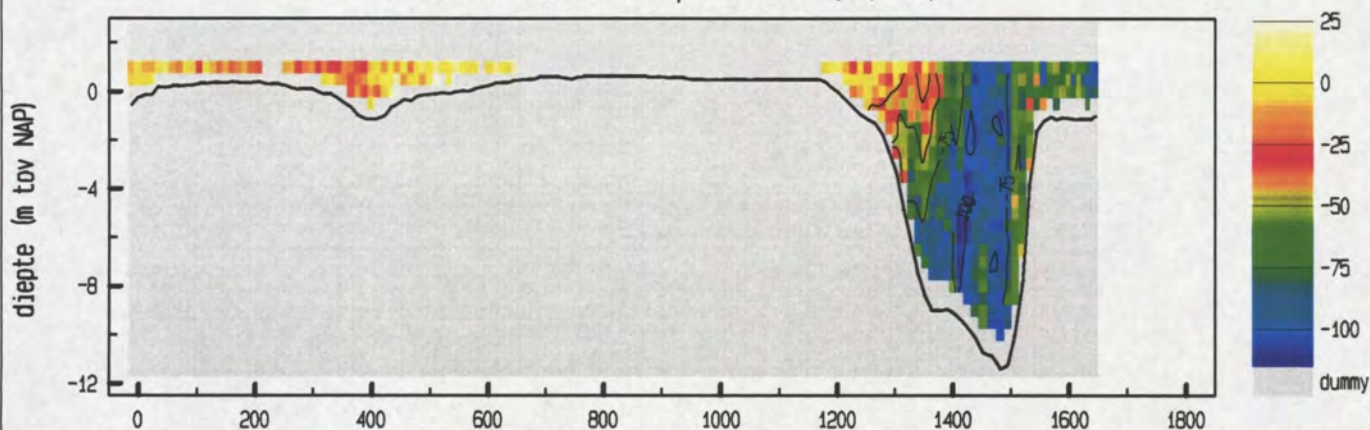
doorstroomoppervlak : 3565 m²
 raaidebiet : -3242 m³/sec

adcpfile : data/gevalid/0215v03/03d3041a.val

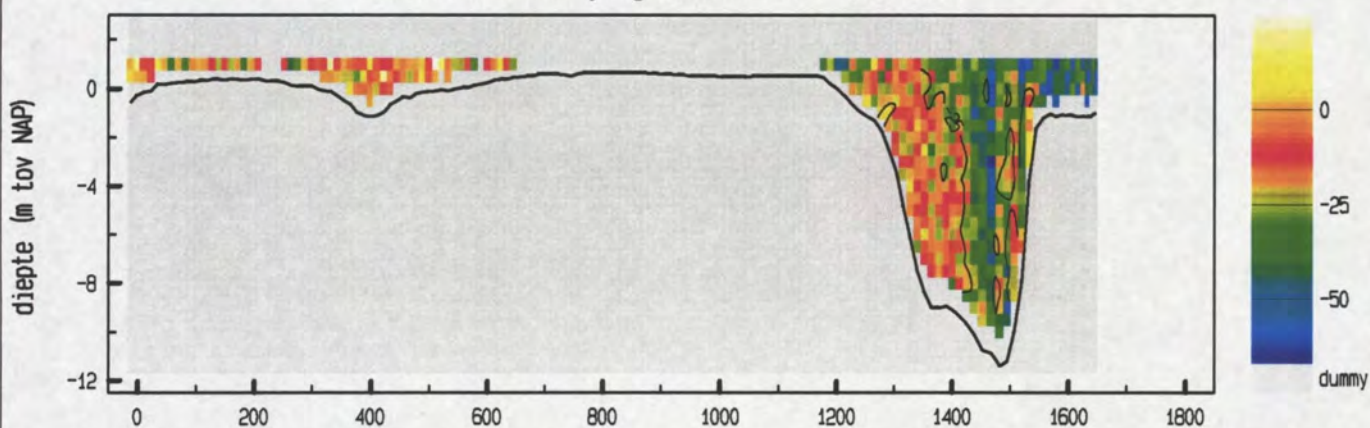
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3042a.val

tijd : 1614 - 1623

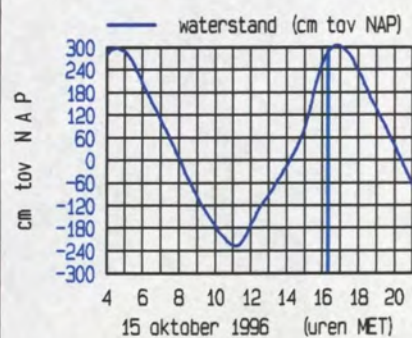
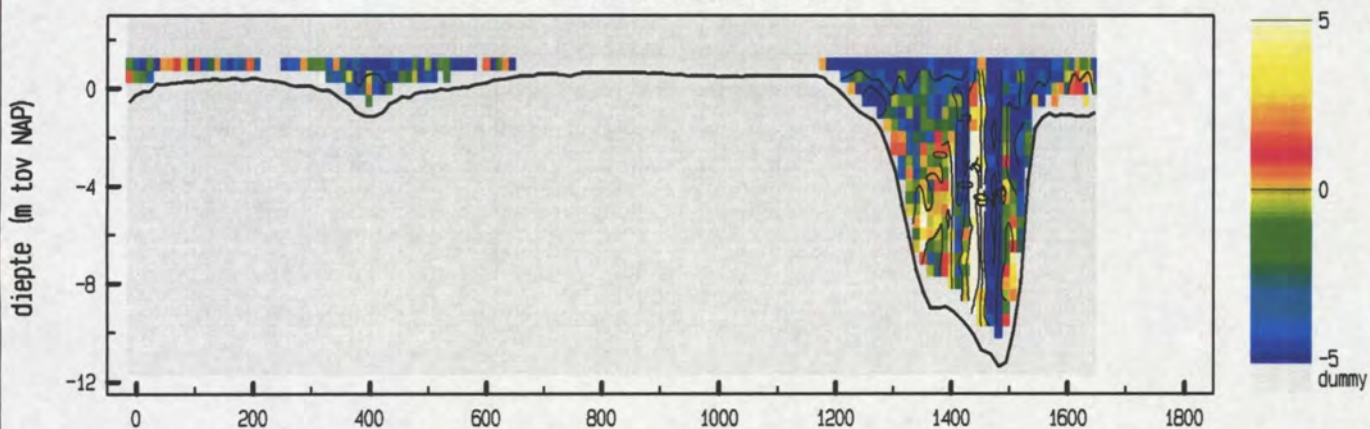
snelheid loodrecht op de raai (cm/sec)



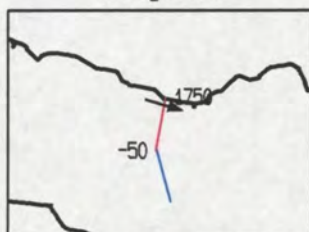
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1468 m
 stroomsnelheid : 102 cm/sec
 stroomrichting : 106 °

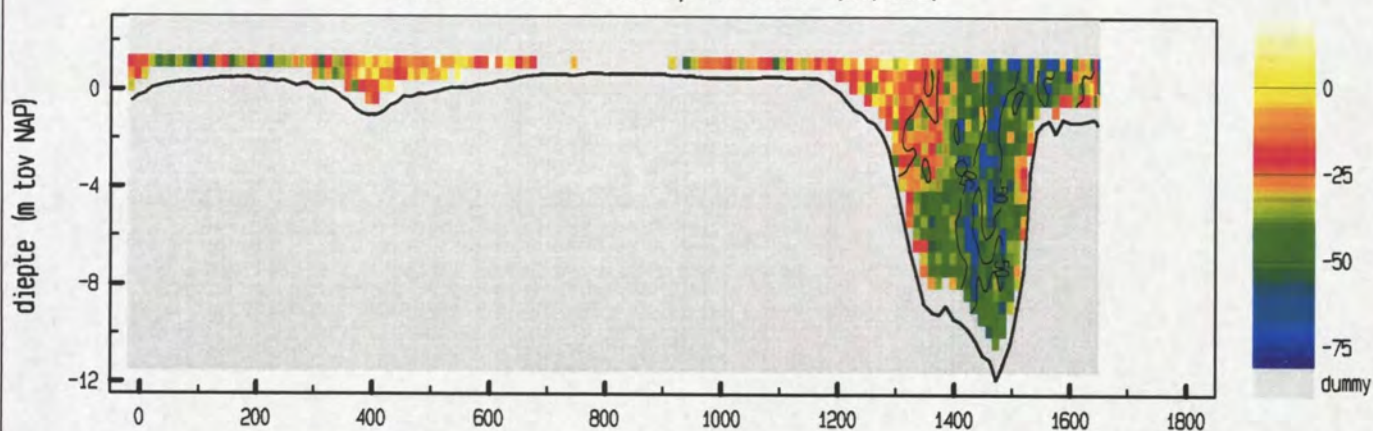
doorstroomoppervlak : 6823 m²
 raai-debiet : -2348 m³/sec

adcpfile : data/gevalid/0215v03/03d3042a.val

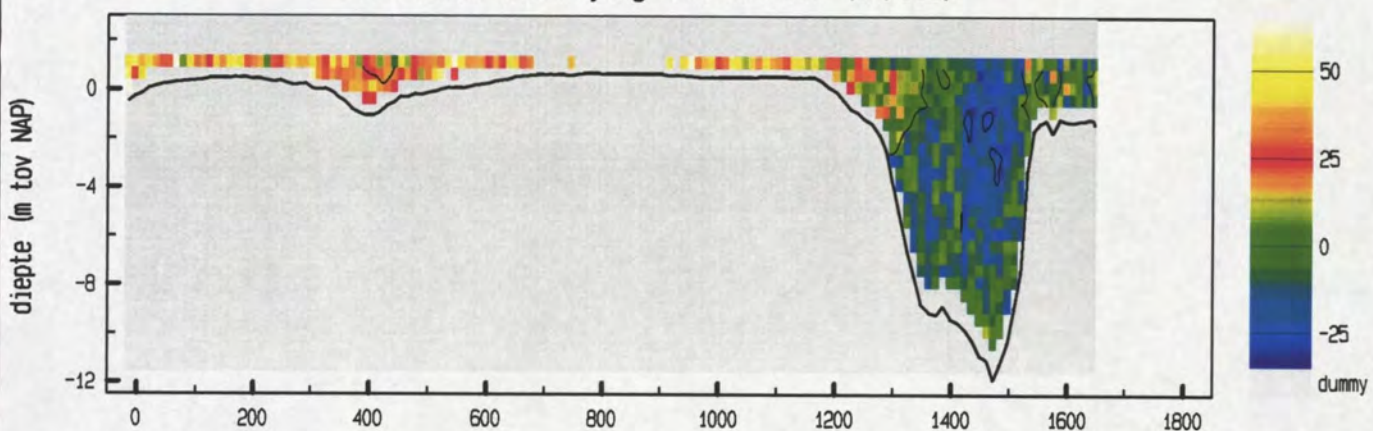
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3043a.val

tijd : 1633 - 1642

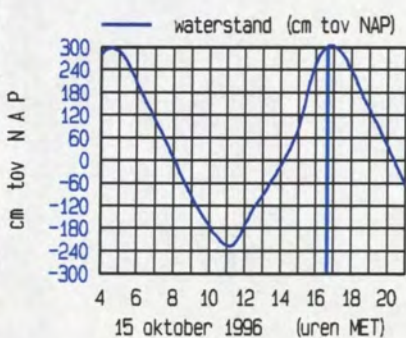
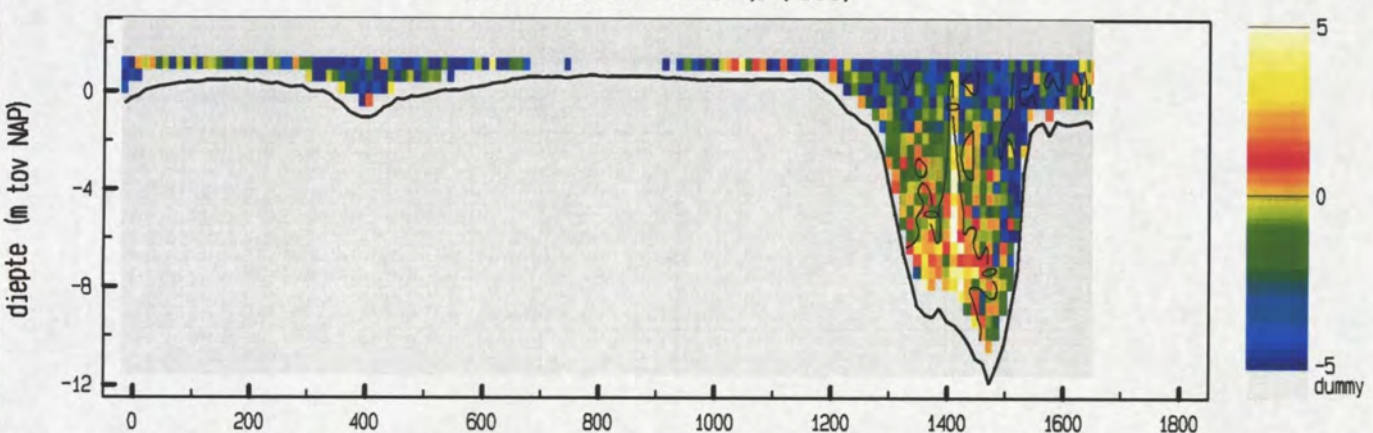
snelheid loodrecht op de raai (cm/sec)



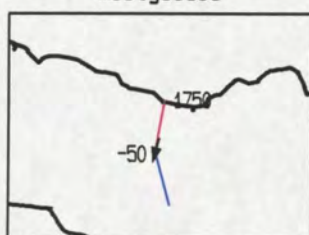
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 65 m
 stroomsnelheid : 66 cm/sec
 stroomrichting : 195°

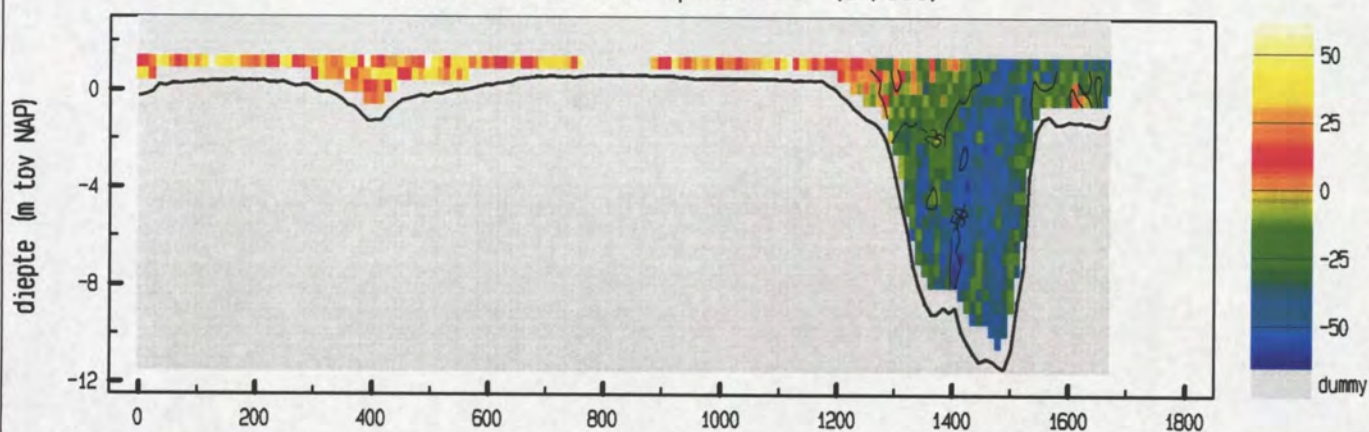
doorstroomoppervlak : 7071 m²
 raaidiebt : -1981 m³/sec

adcpfile : data/gevalid/0215v03/03d3043a.val

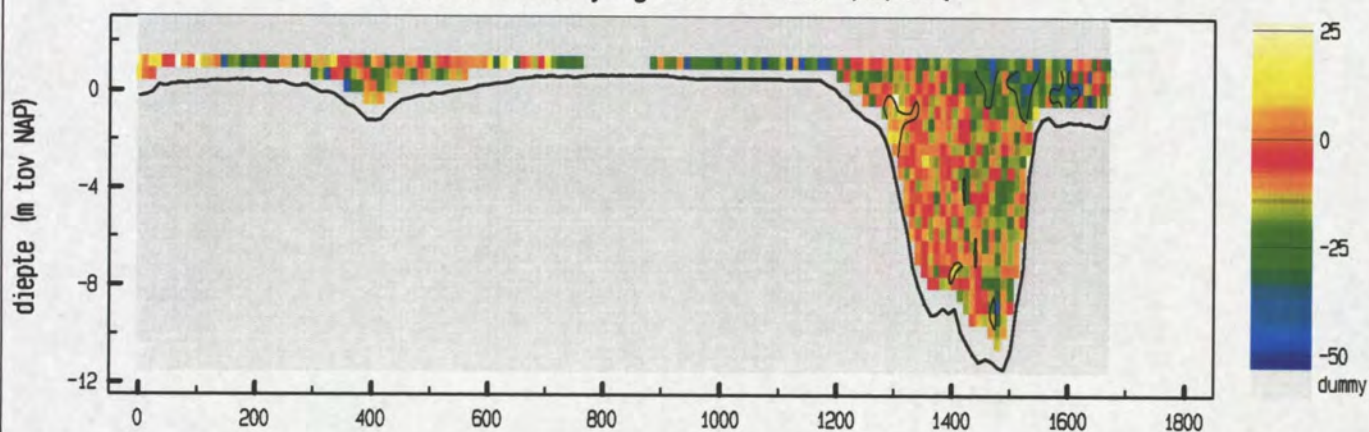
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3044a.val

tijd : 1643 - 1654

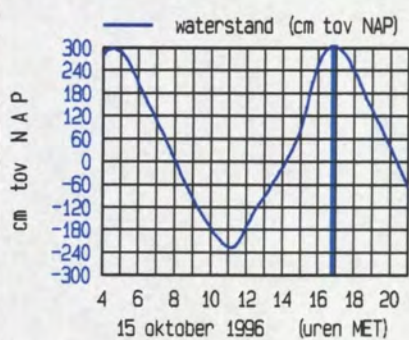
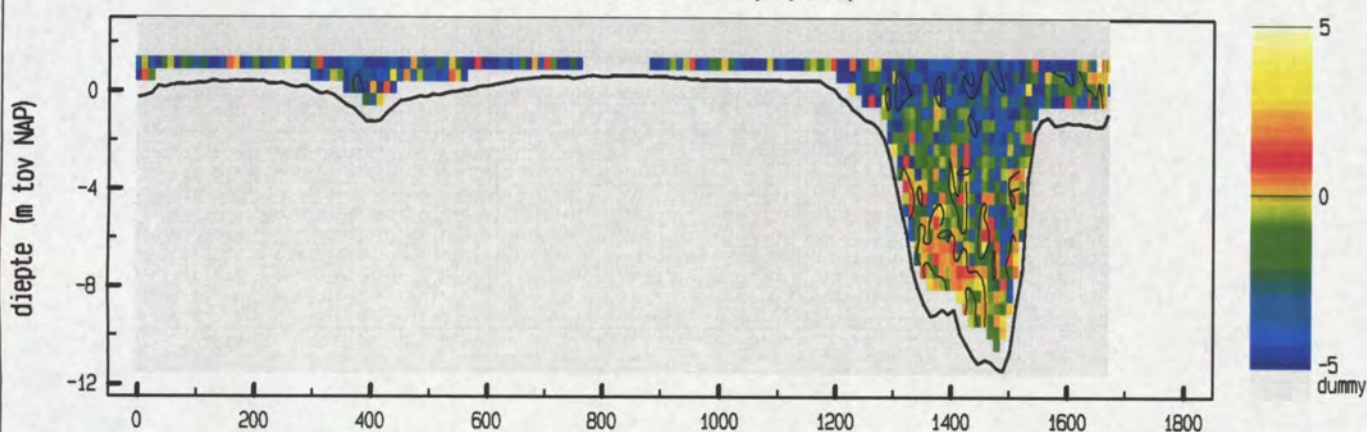
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1117 m

stroomsnelheid : 67 cm/sec

stroomrichting : 354 °

doorstroomoppervlak : 7192 m²

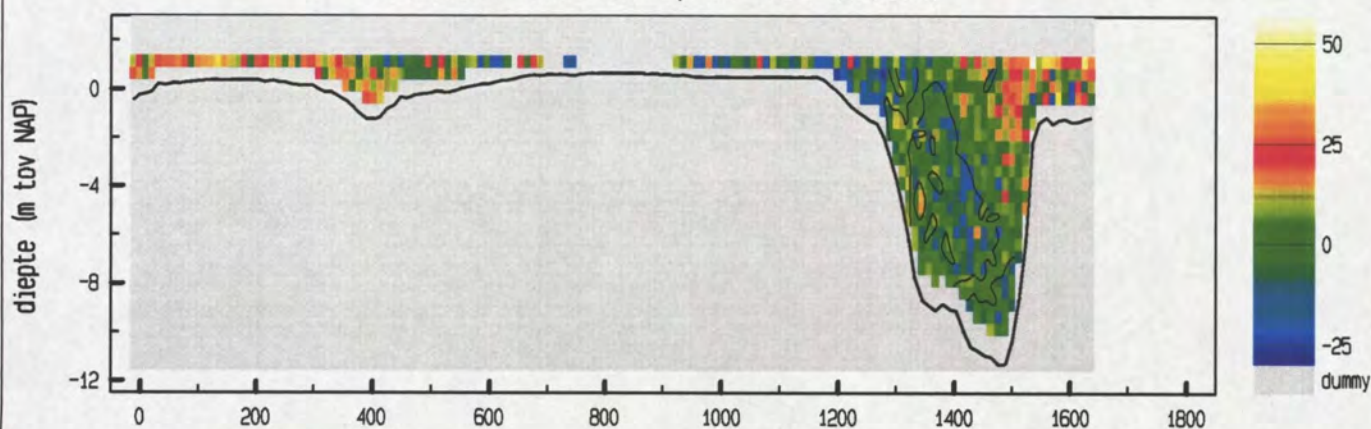
raaidebiet : -96 m³/sec

adcpfile : data/gevalid/0215v03/03d3044a.val

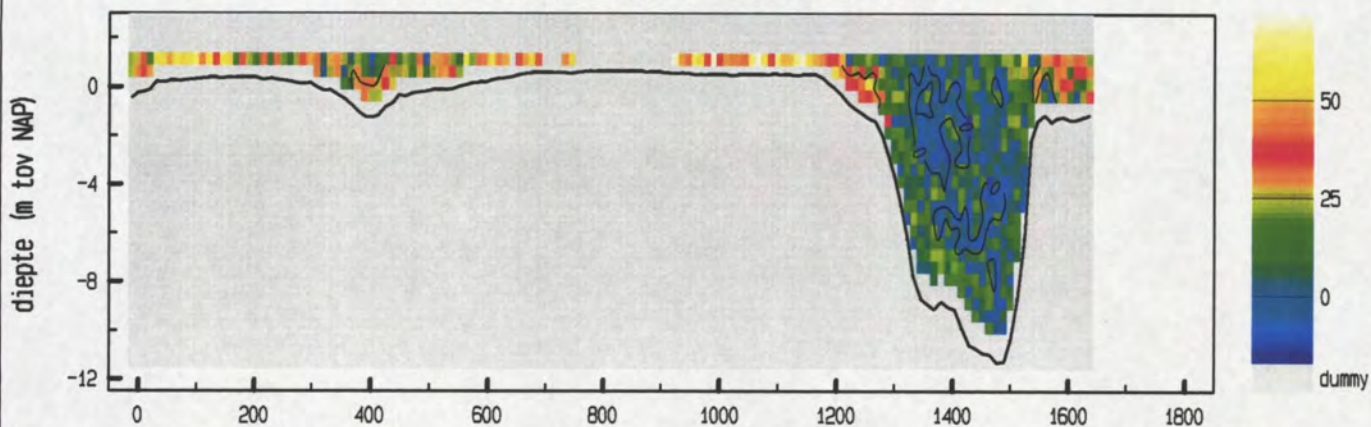
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3045a.val

tijd : 1701 - 1710

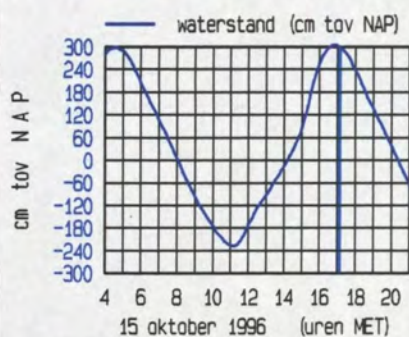
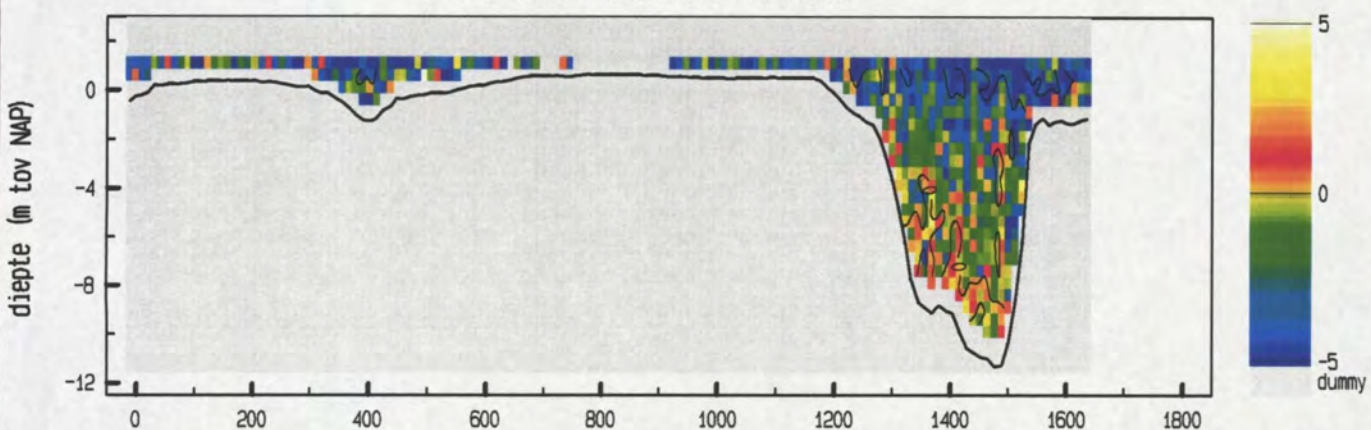
snelheid loodrecht op de raai (cm/sec)



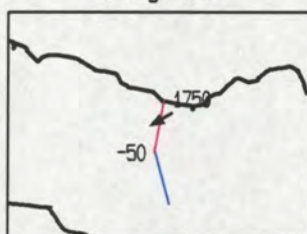
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1066 m

stroomsnelheid : 71 cm/sec

stroomrichting : 240 °

doorstroomoppervlak : 7074 m²

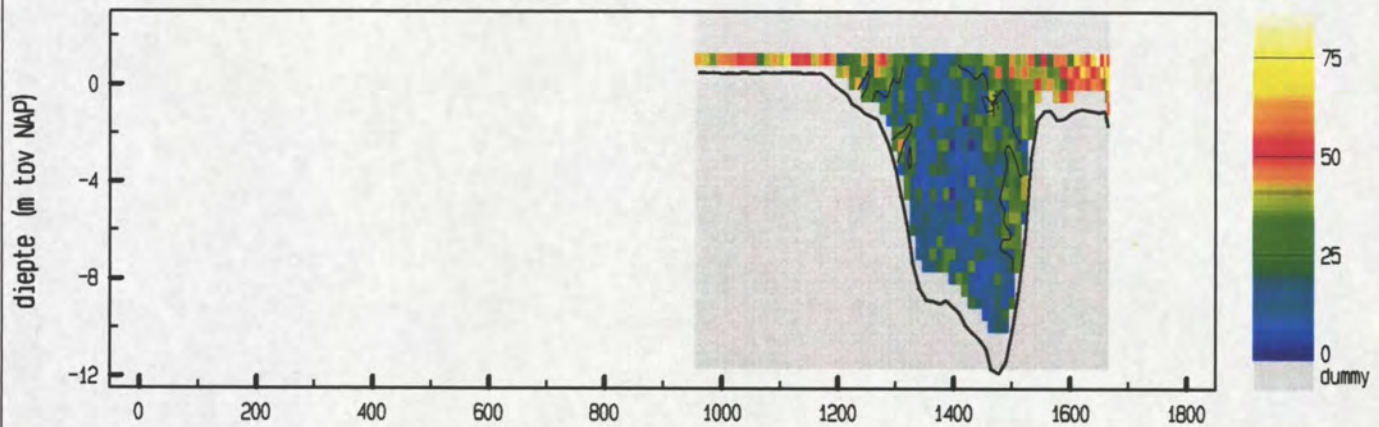
raaidebiet : 315 m³/sec

adcpfile : data/gevalid/0215v03/03d3045a.val

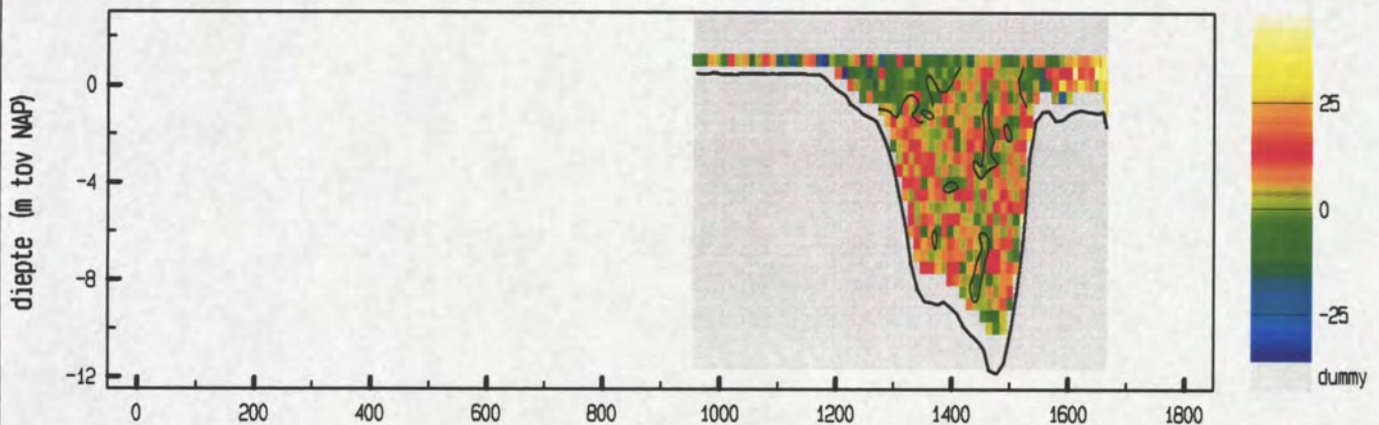
Zimmermangeul dd 15 oktober 1996
adcpfile : data/gevalid/0215v03/03d3046a.val

tijd : 1716 - 1720

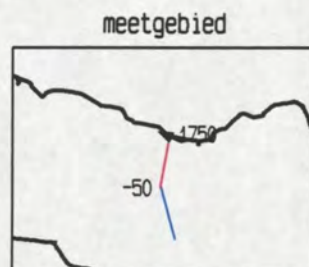
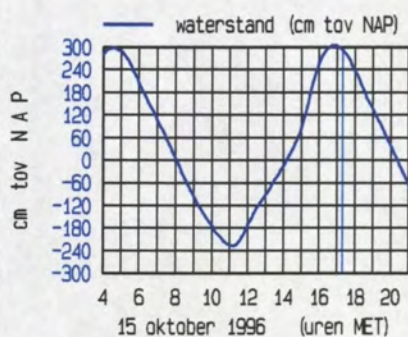
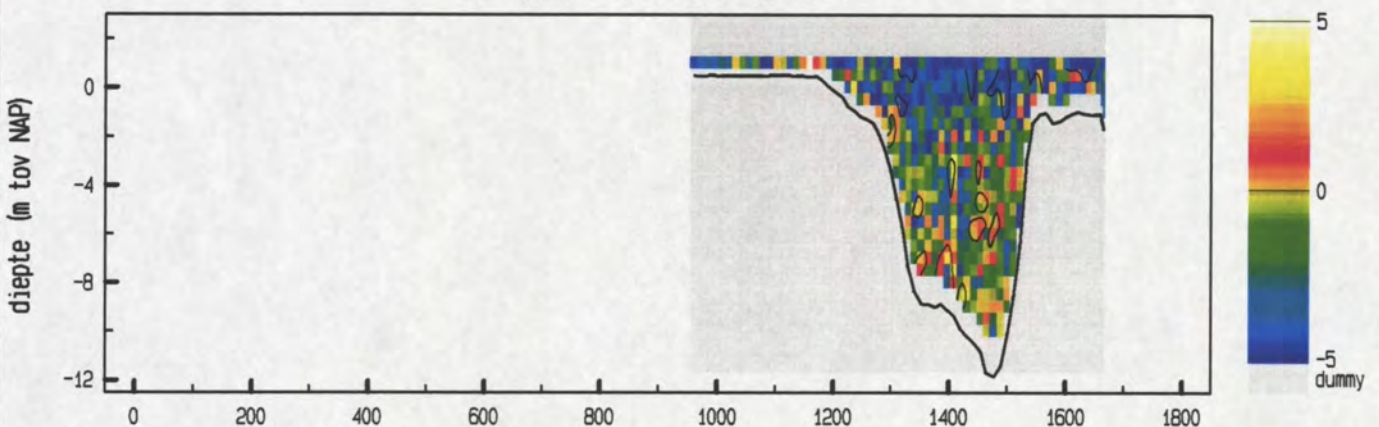
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1662 m

stroomsnelheid : 69 cm/sec

stroomrichting : 293 °

doorstroomoppervlak : 4336 m²

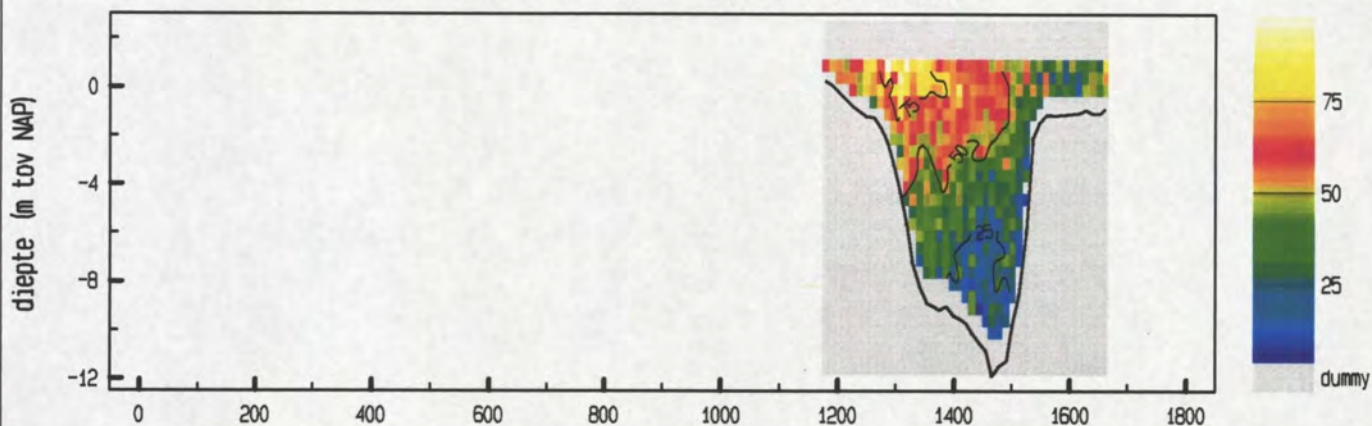
raaidebiet : 1227 m³/sec

adcpfile : data/gevalid/0215v03/03d3046a.val

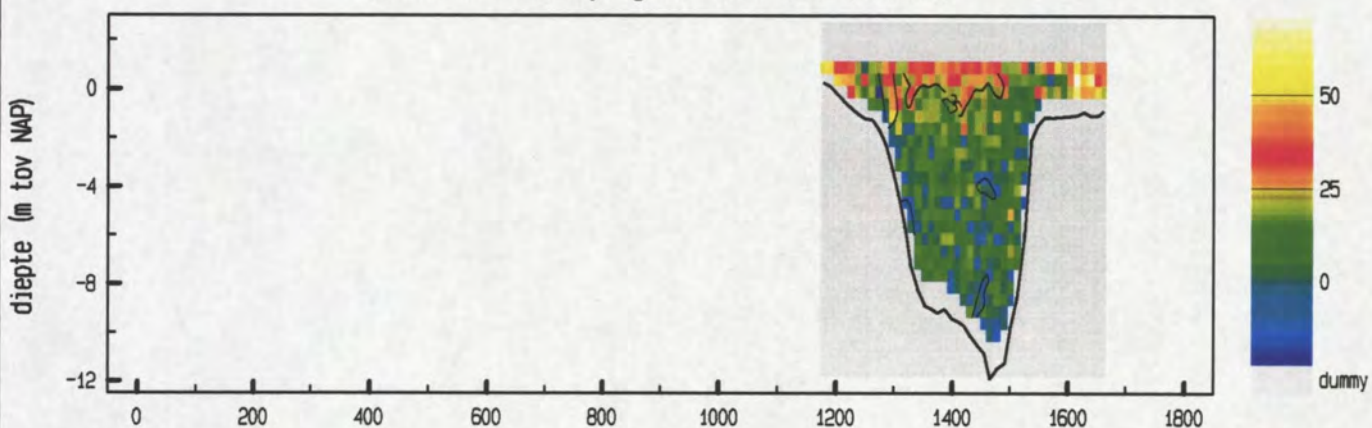
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3047a.val

tijd : 1733 - 1735

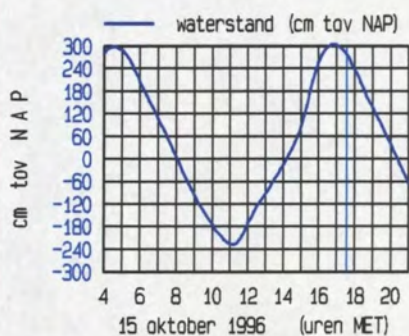
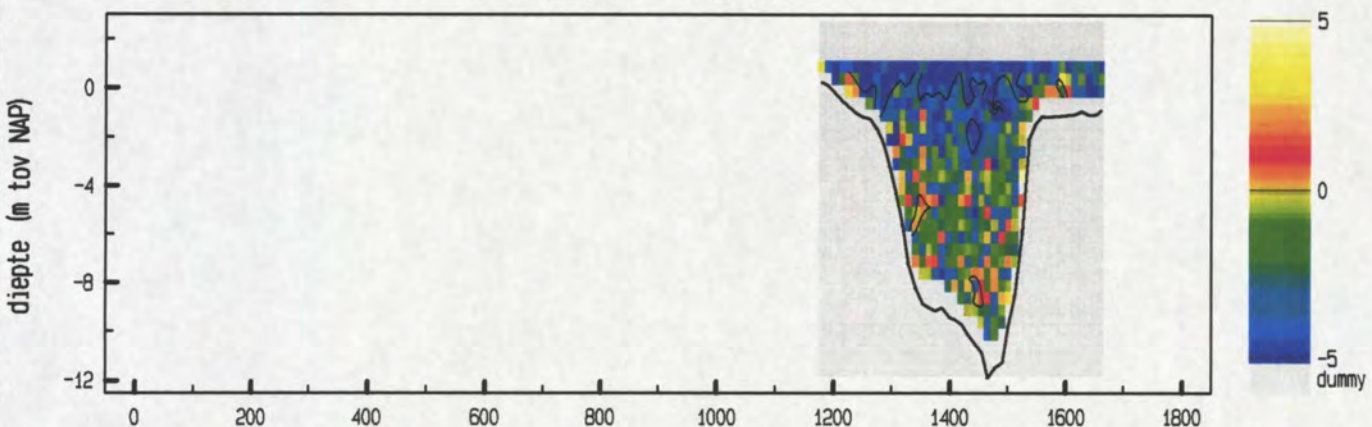
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1191 m

stroomsnelheid : 80 cm/sec

stroomrichting : 278 °

doorstroomoppervlak : 3721 m²

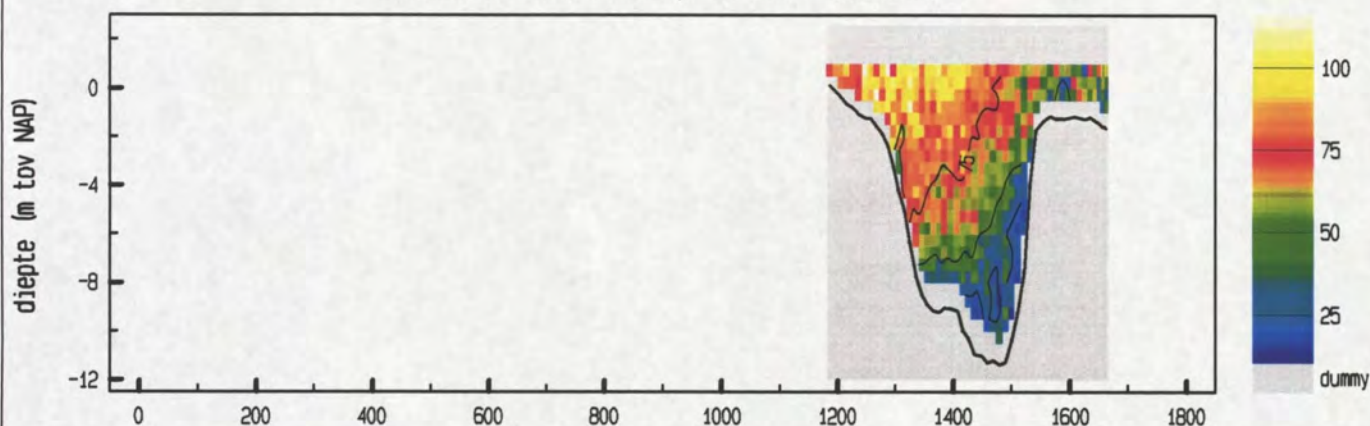
raaidebiet : 1690 m³/sec

adcpfile : data/gevalid/0215v03/03d3047a.val

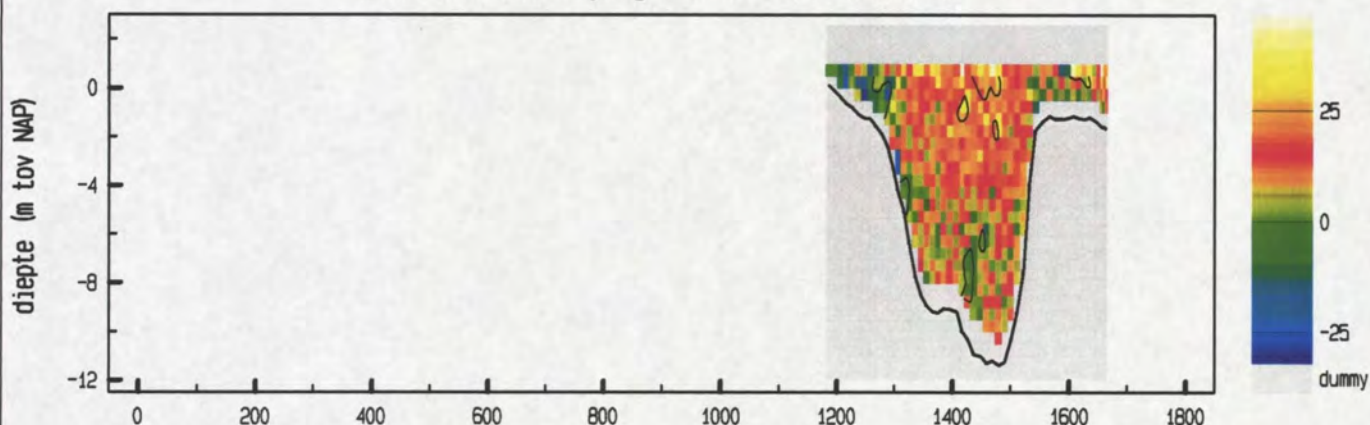
Zimmermangeul dd 15 oktober 1996
adcpfile : data/gevalid/0215v03/03d3048a.val

tijd : 1744 - 1747

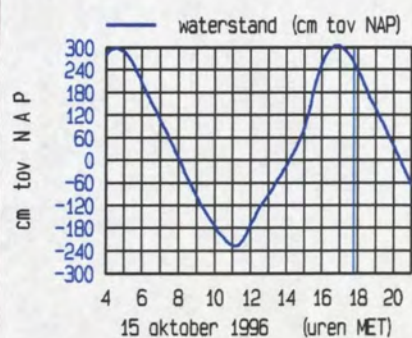
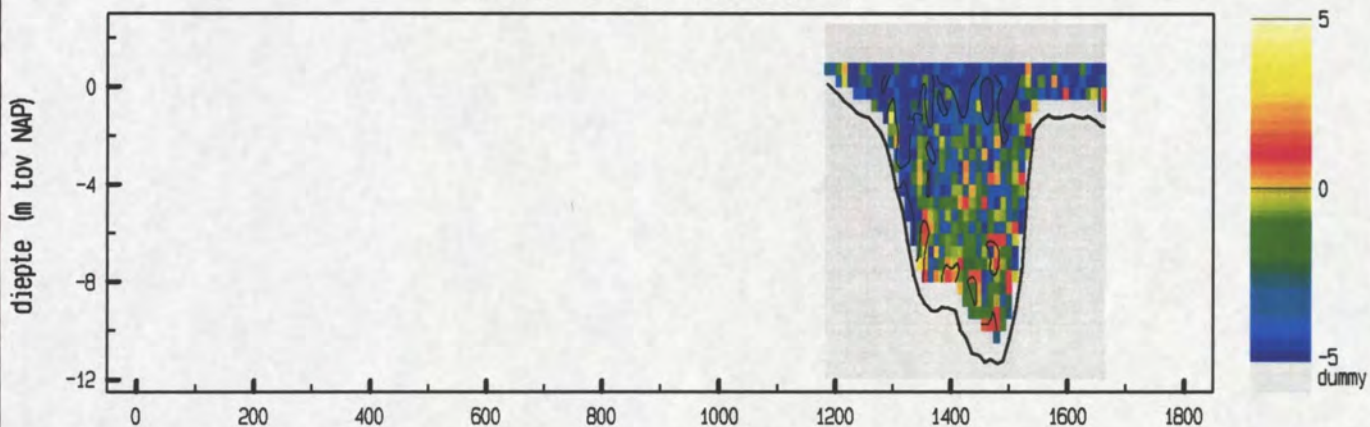
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 1248 m

stroomsnelheid : 99 cm/sec

stroomrichting : 316 °

doorstroomoppervlak : 3675 m²

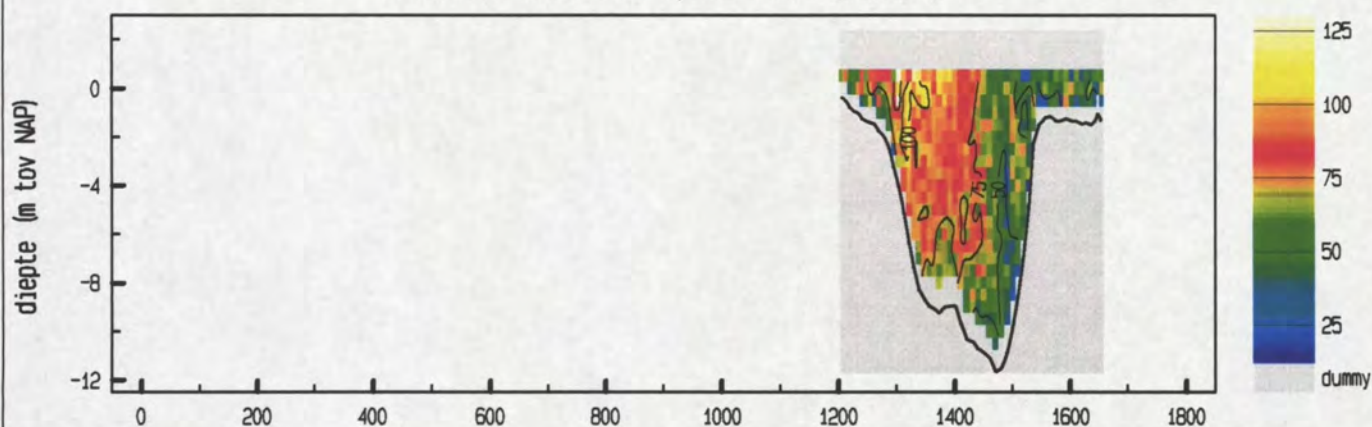
raaidebiet : 2293 m³/sec

adcpfile : data/gevalid/0215v03/03d3048a.val

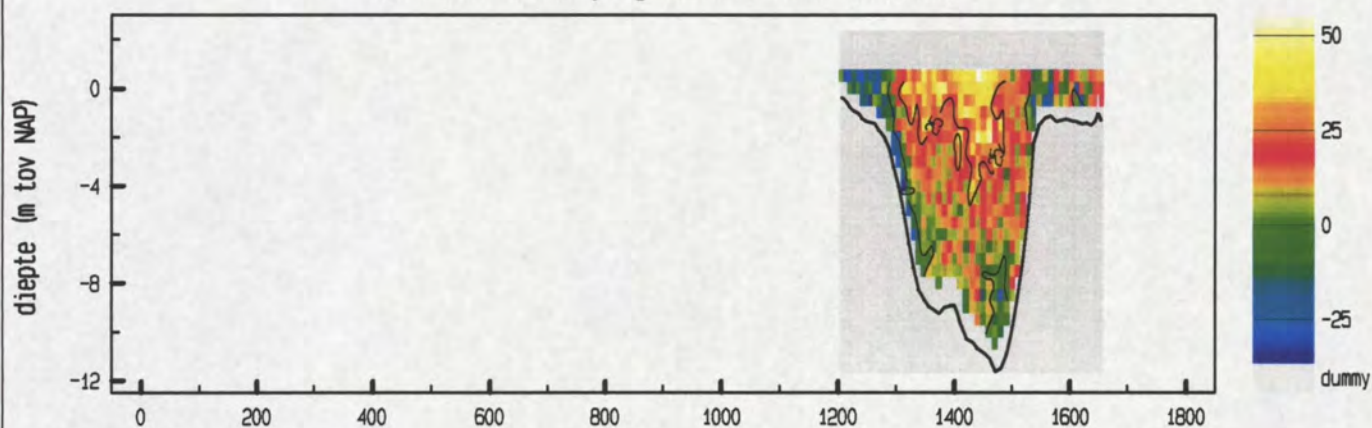
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3049a.val

tijd : 1757 - 1801

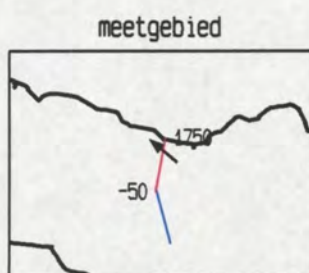
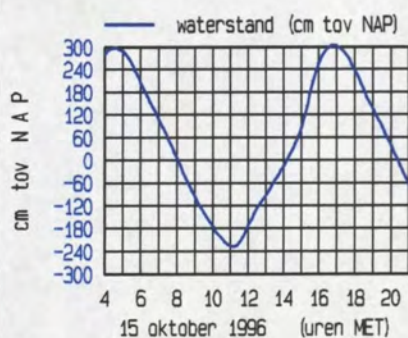
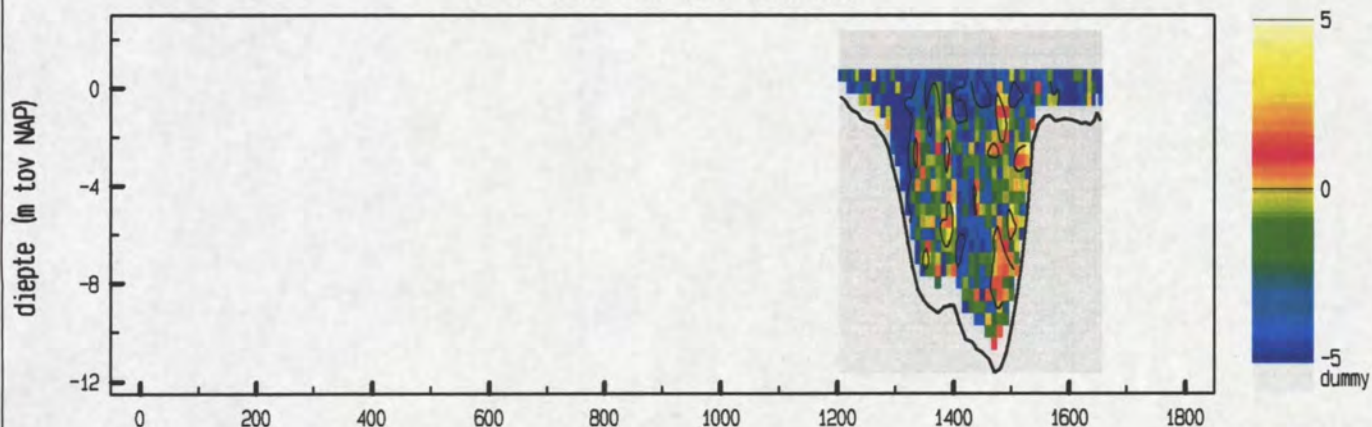
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1305 m

stroomsnelheid : 95 cm/sec

stroomrichting : 309°

doorstroomoppervlak : 3483 m²

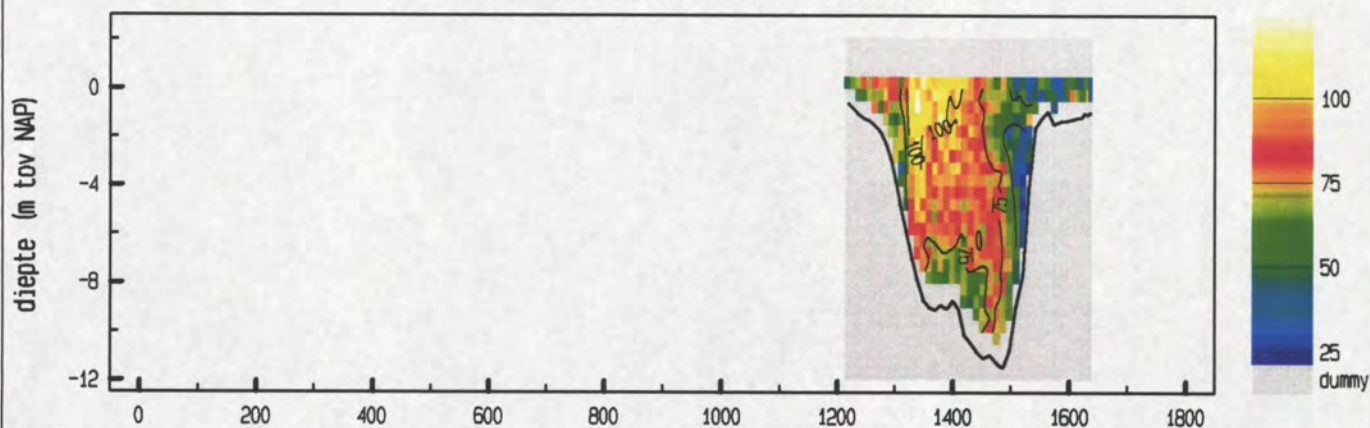
raaidebiet : 2318 m³/sec

adcpfile : data/gevalid/0215v03/03d3049a.val

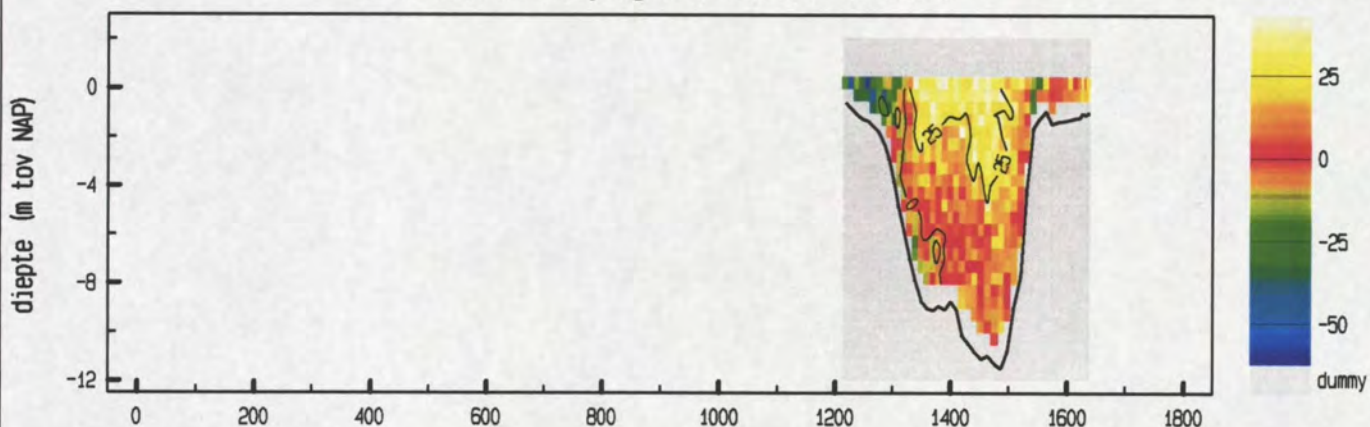
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3050a.val

tijd : 1815 - 1817

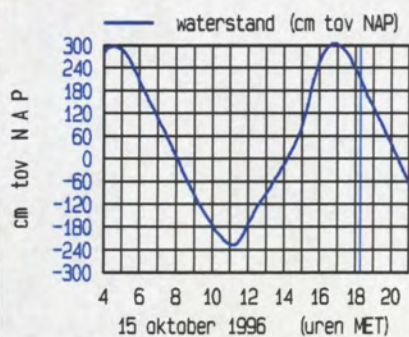
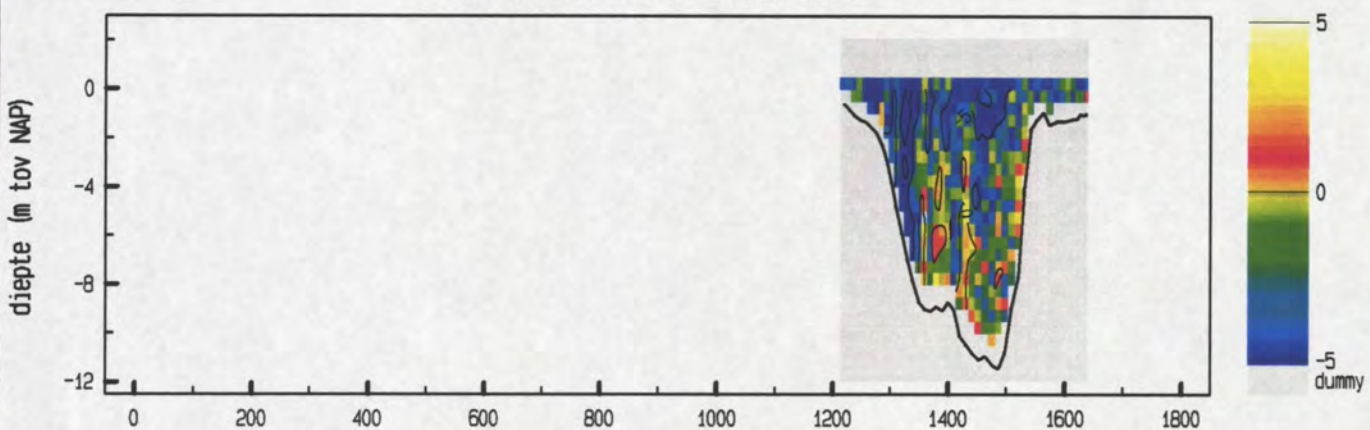
snelheid loodrecht op de raai (cm/sec)



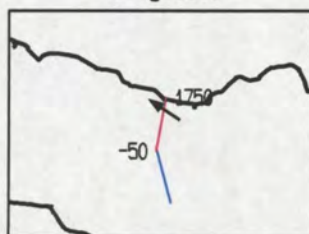
snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1339 m

stroomsnelheid : 98 cm/sec

stroomrichting : 303 °

doorstroomoppervlak : 3257 m²

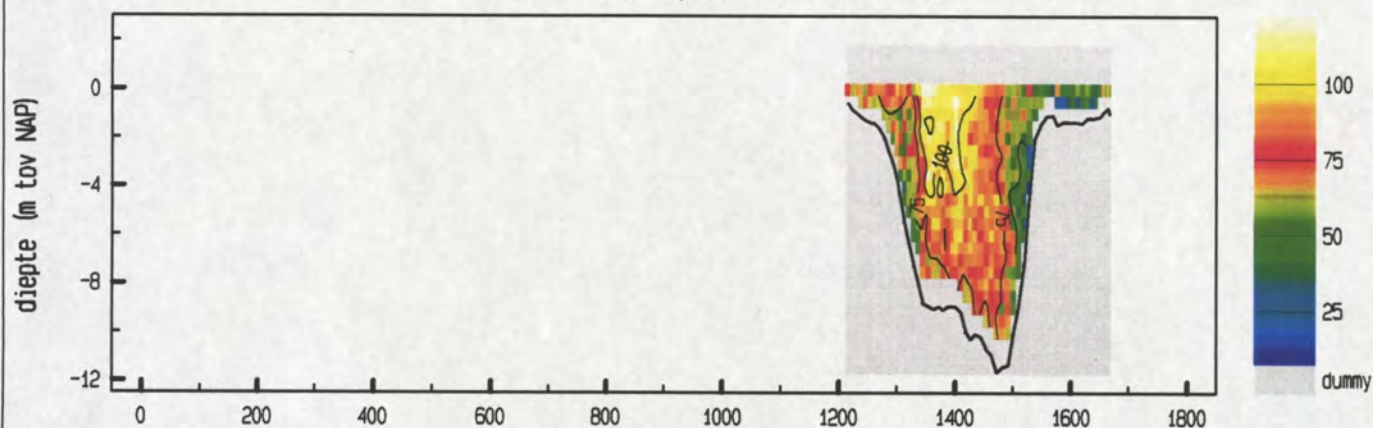
raaidebiet : 2307 m³/sec

adcpfile : data/gevalid/0215v03/03d3050a.val

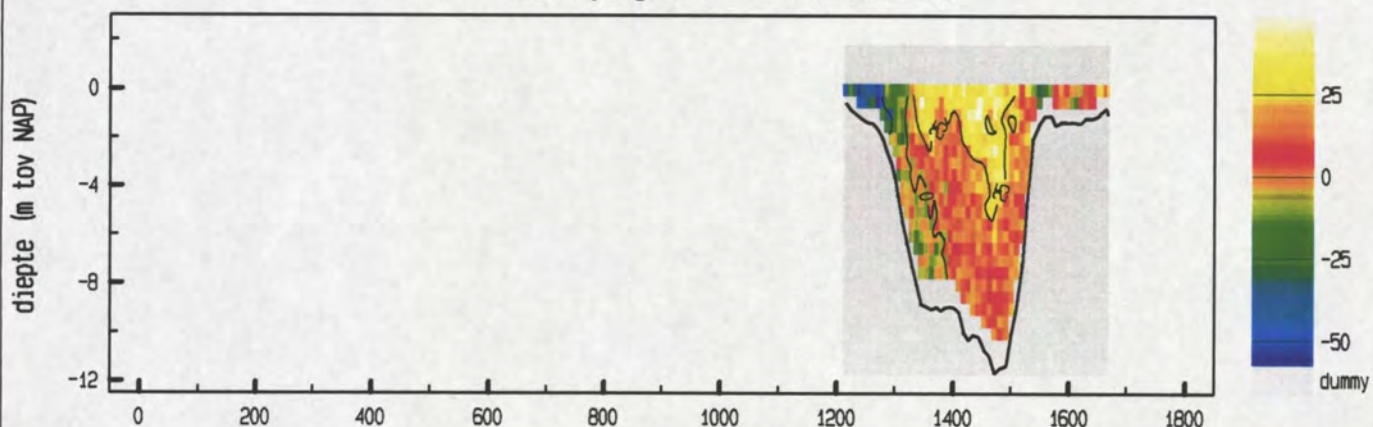
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3051a.val

tijd : 1828 - 1832

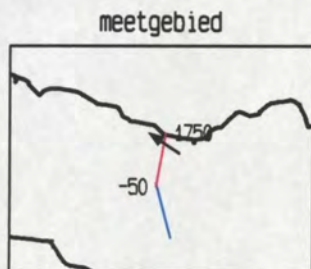
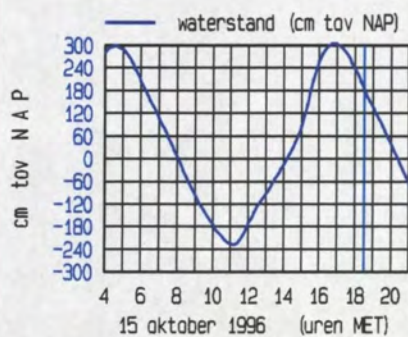
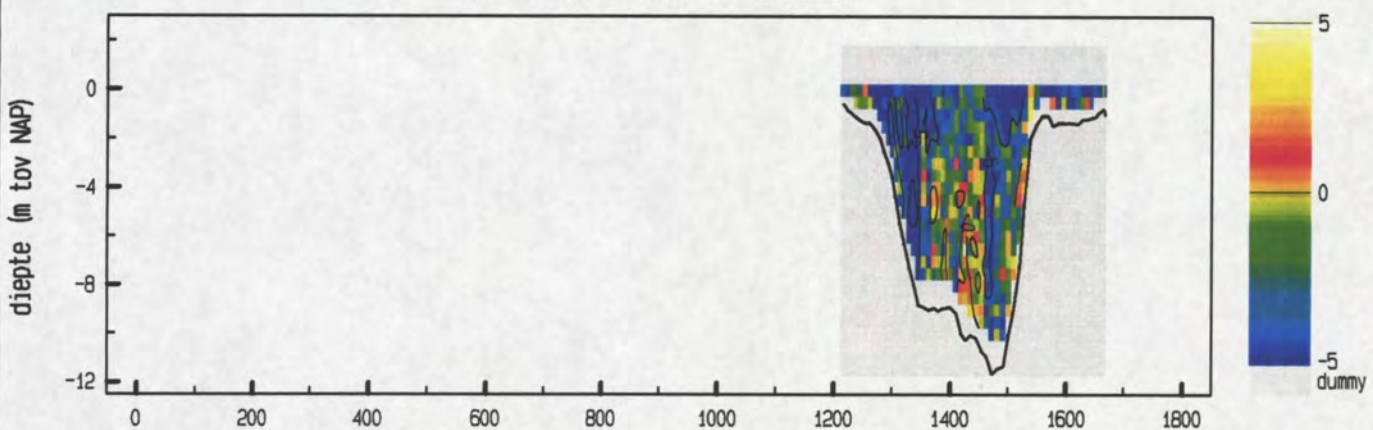
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 1401 m

stroomsnelheid : 99 cm/sec

stroomrichting : 304 °

doorstroomoppervlak : 3233 m²

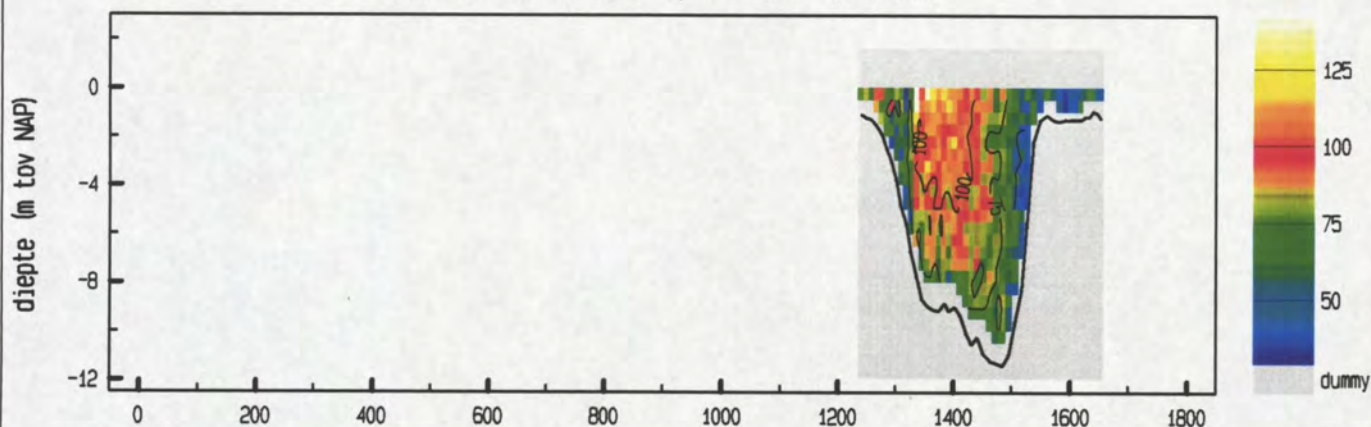
raaidebiet : 2351 m³/sec

adcpfile : data/gevalid/0215v03/03d3051a.val

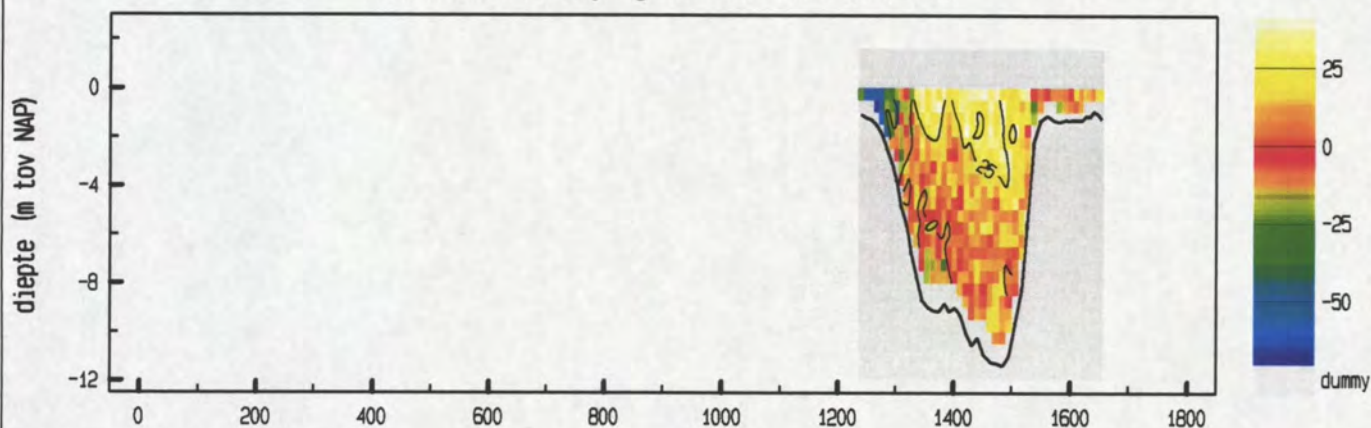
Zimmermangeul dd 15 oktober 1996
 adcpfile : data/gevalid/0215v03/03d3052a.val

tijd : 1839 - 1842

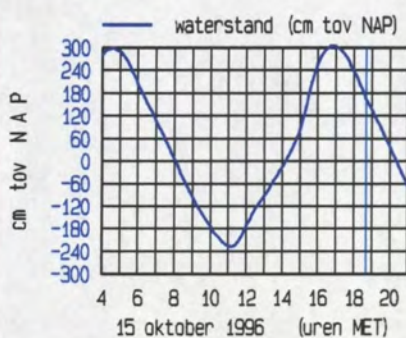
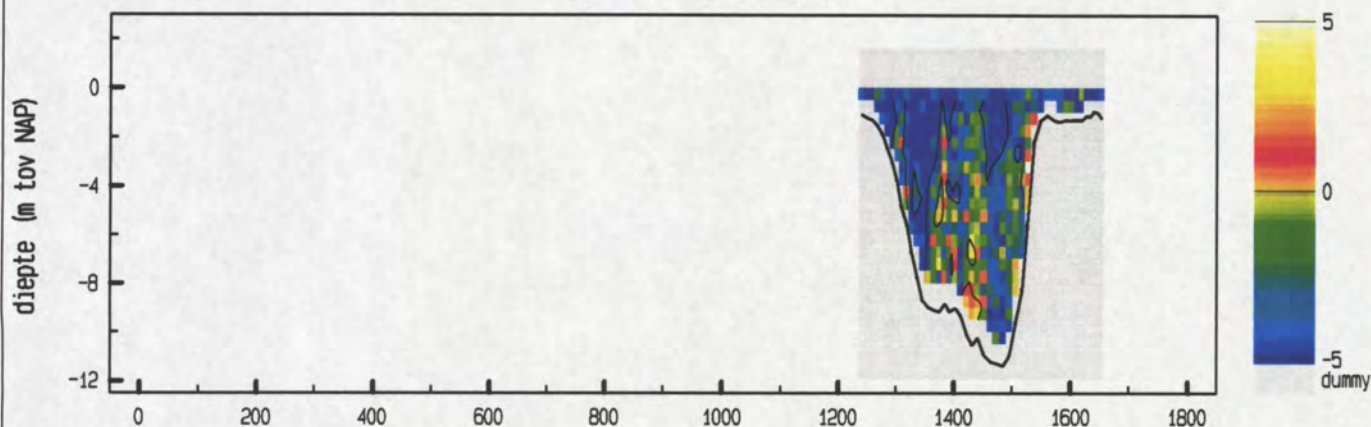
snelheid loodrecht op de raai (cm/sec)



snelheid evenwijdig aan de raai (cm/sec)



vertikale snelheid (cm/sec)



maximum gemiddelde stroom-
 snelheid in de verticaleal

afstand uit nulpunt : 1336 m
 stroomsnelheid : 106 cm/sec
 stroomrichting : 303 °

doorstroomoppervlak : 3066 m²
 raaidiebt : 2315 m³/sec

adcpfile : data/gevalid/0215v03/03d3052a.val

directie zeeland

meetdienst zeeland

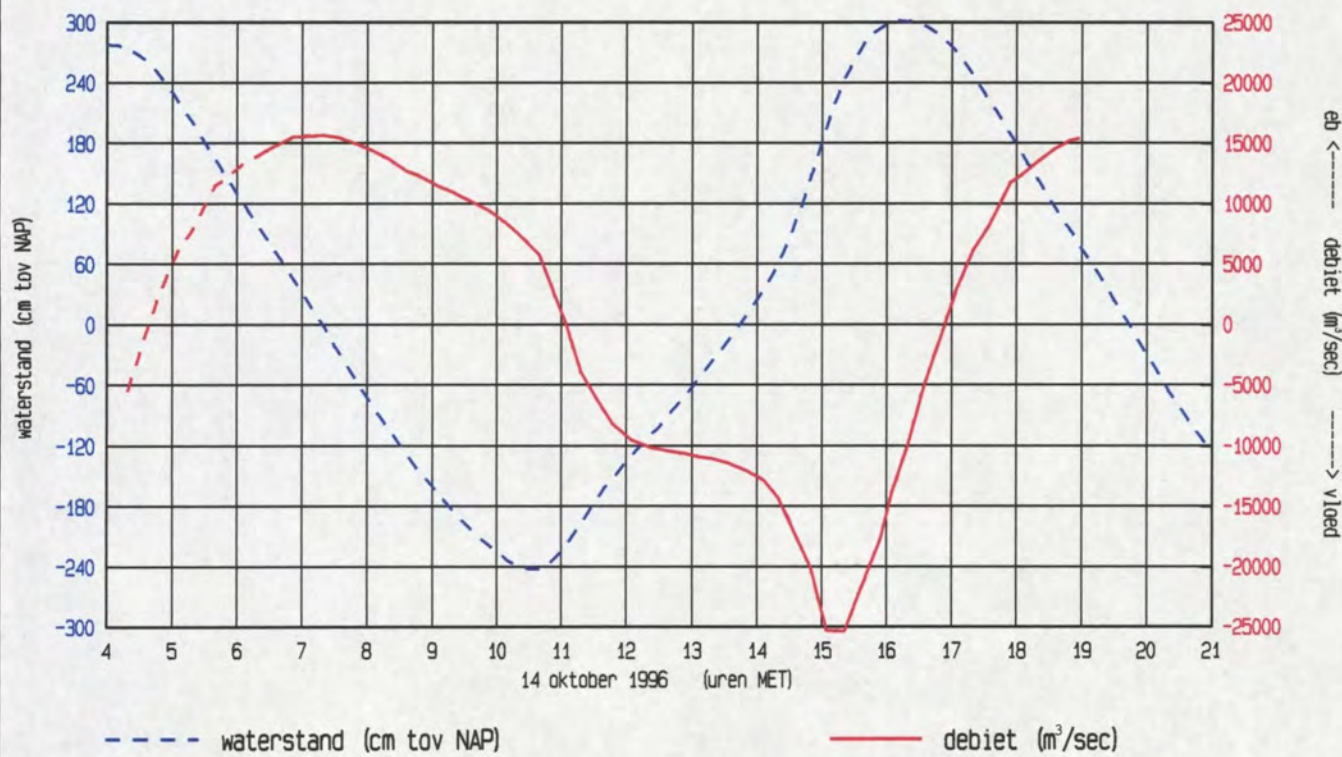
blad nr.: 13

6a. Debiet Overloop Valkenisse

lokatiennaam : OVV_
soort/fase : 302
omschrijving: debiet in m³/sec

	00	10	20	30	40	50
04			-5164	-2342	438	2998
05	5070	6791	8197	9939	11566	12196
06	12939	13549	14044	14566	15034	15487
07	15569	15621	15677	15521	15271	14982
08	14579	14146	13677	13063	12587	12232
09	11710	11271	10878	10439	9996	9552
10	8944	8259	7489	6577	5500	3261
11	950	-1687	-4257	-5781	-7197	-8395
12	-9188	-9712	-10059	-10271	-10467	-10581
13	-10766	-10926	-11061	-11317	-11669	-12064
14	-12521	-13244	-14432	-16332	-18282	-20417
15	-23927	-25335	-25341	-23213	-20901	-18624
16	-15566	-12424	-9663	-6421	-3531	-876
17	1785	4122	6239	7638	9265	11044
18	12125	12840	13600	14266	14837	15285

datum	tijd	ebvolume (m ³)	vloedvolume (m ³)
961014	0438 - 1104	252 236 208	
961014	1104 - 1653		- 261 814 144
961014	1653 - 1857	75 625 192	



directie zeeland
meetdienst zeeland
blad nr.: 14

6b. Debiet Zimmermangeul

Zimmermangeul dd 15 oktober 1996

tijd : 0554 - 1840

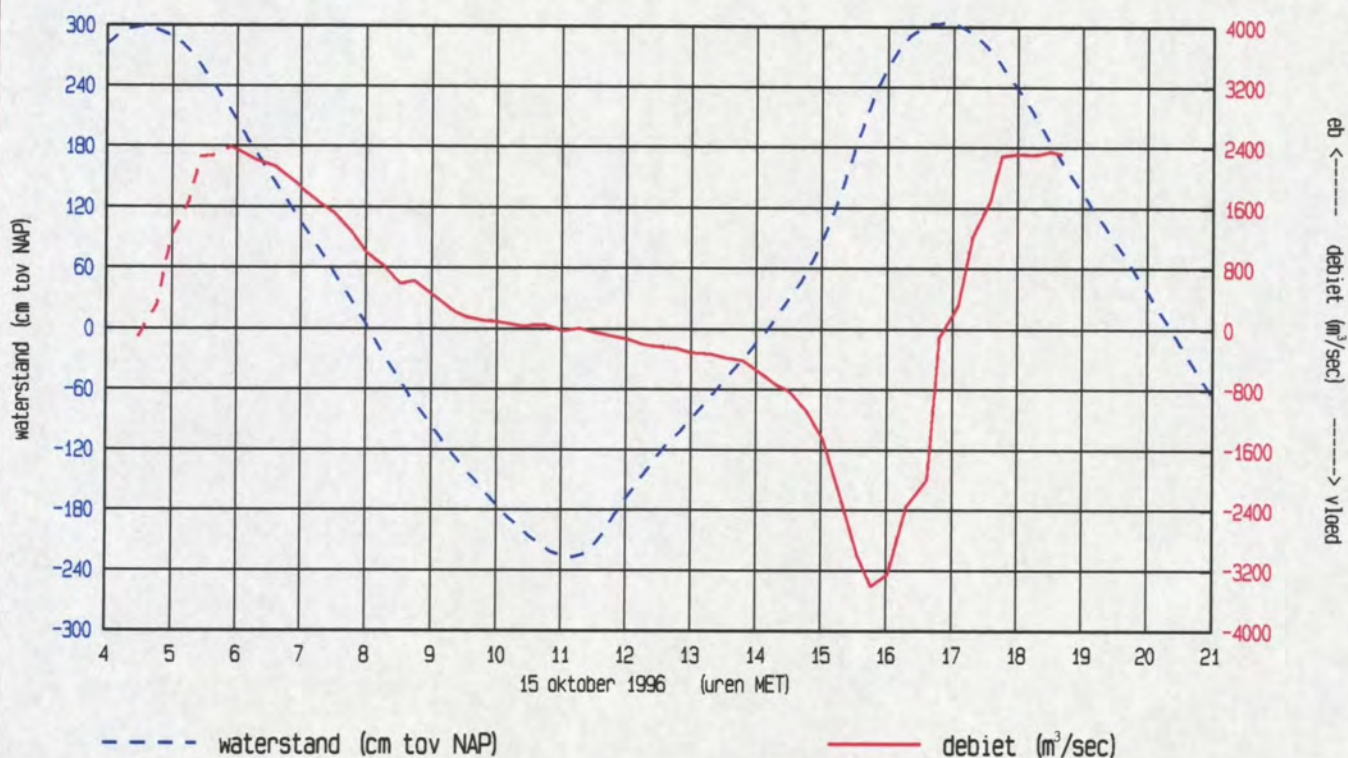
lokatiennaam : ZIMM

soort/fase : Q30

omschrijving: debiet in m³/sec

	00	10	20	30	40	50
04				-77	166	589
05	1241	1527	1940	2272	2289	2369
06	2354	2276	2208	2162	2084	1974
07	1852	1735	1626	1530	1375	1203
08	1002	890	763	613	620	564
09	455	346	236	170	132	108
10	95	73	48	46	48	28
11	-12	4	1	-37	-67	-96
12	-124	-170	-205	-228	-241	-264
13	-305	-316	-331	-368	-394	-441
14	-540	-645	-745	-818	-979	-1174
15	-1422	-1872	-2352	-2849	-3218	-3362
16	-3254	-2769	-2310	-2117	-1467	-48
17	194	667	1286	1575	2019	2302
18	2318	2312	2320	2352	2315	

datum	tijd	ebvolume (m ³)	vloedvolume (m ³)
961015	0433 - 1057	24 608 604	
961015	1057 - 1108		-5 383
961015	1108 - 1120	5 858	
961015	1120 - 1652		-21 348 818



DEBIETMETING d.d. 14 en 15 oktober 1996

codenummer: 0215.M.9601

plaats: Overloop van Valkenisse - Zimmermangeul

Raainr. 3

GETIJGEGEVENS								
station	datum	MET	HW	MET	LW	daling	ryzing	getyfact.
Bath	14-10-96	04.05	+2,74			5,19 5,24* 5,45 5,41*	5,44 5,29*	1,075
				10.40	-2,45			1,085*
		16.25	+2,99					1,127
				23.10	-2,46			1,095*
								1,128
								1,120*

amplitude gem. getij: Bath 91.0 = 4,83

* = 15 oktober 1996

GETIJVOLUMES	gemeten				herleid naar gem. jaargetij			
	EV	FV	Qmax eb	Qmax vl	EV	FV	Qmax eb	Qmax vl
	10 ⁶ m ³	10 ⁶ m ³	10 ³ m ³ s	10 ³ m ³ s	10 ⁶ m ³	10 ⁶ m ³	10 ³ m ³ s	10 ³ m ³ s
Overloop van Valkenisse	252,2	261,8	15,6	25,3	234,6	232,3	14,5	22,4
14 oktober								
Zimmerman-geul	24,6	21,3	2,4	3,4	22,7	19,5	2,2	3,1
15 oktober								
Totale raai	276,8	283,1	18,0	28,7	257,3	251,8	16,7	25,5

Tekeningnr. debietkrommen: Notitie ZLMD-96.N.041A (bijlage 6)

STROOMGEGEVENS	Vmax eb m/s	Vmax vl m/s
Overloop van Valkenisse		
Zimmermangeul + Pl. Valkenisse		
Totale raai		

OPPERVLAKTE DOORSTROOMPROFIEL	
m ² t.o.v. N.A.P.	tekeningnr.
16060	bijlage 3a
2490	bijlage 3b
18550	