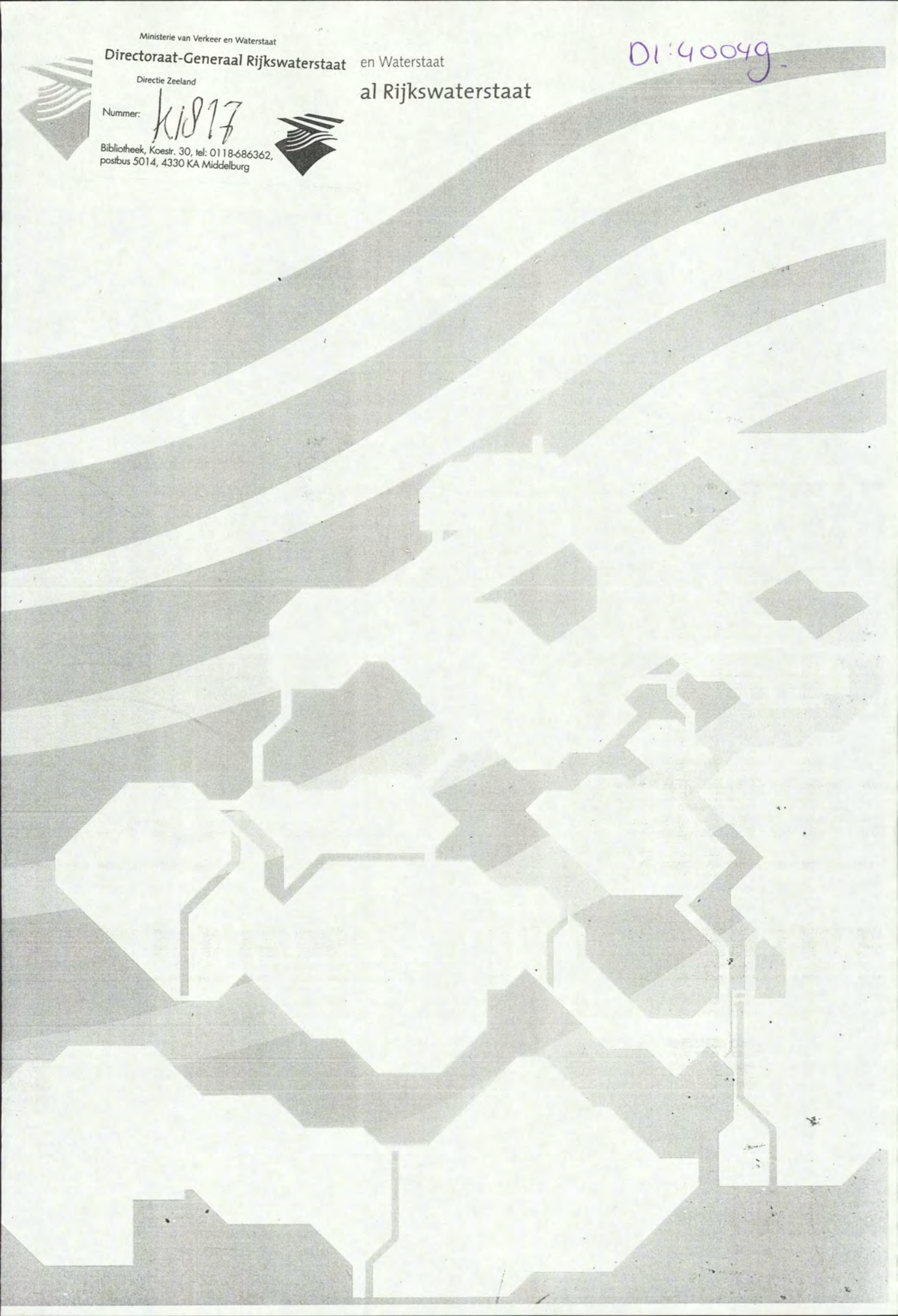


DI:40049

Nummer:

K1817

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Stroommeting (ADCP)
Oever Ossensisse - zuid
3 juli 2000



Meetinformatiedienst
Zeeland

Notitie

Nummer: ZLMD-00.N.016

Onderwerp: Meetresultaten
Stroommeting oever Ossensisse

Datum: 3 juli 2000

Code: 0317M0001

Datum: augustus 2000

Auteur: Afd. Product

Bijlagen: 7

1. ALGEMEEN

Ten behoeve van de oeververdediging (bestortingen) in het Gat van Ossensisse-Zuid werden op 3 juli 2000 in een 6-tal raaien stroommetingen uitgevoerd.

Voor de situering van de meetraaien zie bijlage 1.

De raaigegevens (metagegevens) staan vermeld in de bijlage 2.

2. UITVOERING

De meting is uitgevoerd met de ADCP (Acoustic Doppler Current Profiler) waarbij de raaien varend werden doorgemeten. Elke raai werd 20 maal doorgemeten. Bijlage 3 geeft een overzicht van alle gevaren tracks, waarbij de stroomsnelheden en -richtingen zijn gepresenteerd in het dwarsprofiel met een vaste kleurenschaal (eb - positief en vloed - negatief).

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

De gemeten raaien op as zmm zijn: 002.600, 002.900, 003.200, 003.500, 003.800 en 004.100 waarvan de dwarsprofielen zijn gepresenteerd in de bijlage 4.

3. VERTIKAAL GETIJ

Het vertikaal getij werd bepaald aan de registrerende peilschrijver van Overloop van Hansweert (OVHA), lokatienummer 872 uit het RMI-meetnet en Hansweert (HANS), lokatienummer 120.

Deze zijn grafisch uitgezet tegen de tijd in bijlage 5. Tabellen bijgevoegd.

De gemiddelde getijgegevens van het station Hansweert (120) staan aangegeven in onderstaande tabel. Deze gegevens zijn ontleend aan de "Gemiddelde Getijkromme 1991.0" uitgegeven door RIKZ (Rijksinstituut voor Kust en Zee).

waterstanden in meters ten opzichte van n.a.p.			
getij	h.w.	l.w.	tijverschil in m.
gemiddeld springtij	2.77	-2.28	5.05
gemiddeld getij	2.42	-2.06	4.48
gemiddeld doottij	1.95	-1.70	3.65

opgetreden getij station Hansweert				
datum	m.e.t.	h in m.	tijverschil in meters	getijcoëfficiënt t.o.v. gemiddeld getij
03-07-2000	03.40	3.00		
03-07-2000	10.10	-2.35	eb 5.35	1.19420
03-07-2000	16.10	2.78	vloed 5.13	1.14509
03-07-2000	22.40	-2.52	eb 5.30	1.18304

In deze bijlage 5 is tevens een tabel opgenomen met de berekende waterstanden in het meetgebied (nulpunt raai 003.500), welke in de verdere presentaties staat vermeld.

4. WEERSOMSTANDIGHEDEN

Gedurende de meting stond er aanvankelijk een west tot noordwestelijke wind van 2 m/sec. draaien naar noordelijke richtingen en toenemend tot 5 m/sec.

De windsnelheid en -richting werd gemeten aan de meetopstelling HAWI (Hansweert RMI-meetnetlokatiernr. 816), en is samen met het verticale getij van OVHA uitgezet in bijlage 6 waarin de meetperiode staan aangegeven.

5. VERWERKING

Na validatie van de ruwe gegevens is de volgende bewerking uitgevoerd:

Presentatie van de gemeten gegevens per transsect. De gebruikte kleurenschaal is vanwege de duidelijkheid per transsect aangepast aan de gemeten snelheden. In deze bijlage 7 zijn ook de eb-snelheden positief en de vloodsnelheden negatief. In deze presentatie zijn de iso-lijnen van gelijke stroomsnelheid ingetekend.

Verder staat in deze bijlage de gemiddelde stroomsnelheid in de vertikaal op vaste afstanden uitgezet in de meetraai als vectoren met dezelfde kleurenschaal. De debiet- en stroomsnelheidsverdeling; zowel loodrecht op de raai als evenwijdig aan de raai staan uitgezet tegen de afstanden in de meetraai. Ook de gevaren track t.o.v. de meetraai staat gepresenteerd, met vermelding van de vaarrichting.

De maximum gemiddelde snelheid met bijbehorende richting en vermelding van de afstand uit het raai-nulpunt staat zowel numeriek als in de situatie weergegeven. Op het gemiddeld tijdstip van de gevaren track is het doorstroomoppervlak bepaald en bijgeschreven in deze bijlage 7 evenals het berekende debiet.

In de getijlijn (raai 003.500) staat de tijdsperiode van de meting aangegeven.

6. LIJST VAN BIJLAGEN

1. Situatie meetraaien
2. Raaigegevens
3. Overzicht gevaren tracks
4. Dwarsprofielen
5. Opgetreden getij
6. Wind- en getijgegevens
7. Gemeten gegevens
 - a Raai zmm 002.600
 - b Raai zmm 002.900
 - c Raai zmm 003.200
 - d Raai zmm 003.500
 - e Raai zmm 003.800
 - f Raai zmm 004.100

Gegevens as mm

Begincoördinaat		Begincoördinaat		Argument (deg360)
X	Y	X	Y	
56240	378395	52150	375349	233.3252

Gegevens meetraaien as mm

Raai	Nulpunt		Voetmaat (M)		Argument (deg360)
	X	Y	begin	eind	
zmm0002.600	54155	376842	-250	50	323.3252
zmm0002.900	53914	376663	-250	50	323.3252
zmm0003.200	53673	376484	-200	300	323.3252
zmm0003.500	53433	376304	-175	125	323.3252
zmm0003.800	53192	376125	-100	150	323.3252
zmm0004.100	452952	375946	-50	200	323.3252

3.Overzicht gevaren tracks

Overzicht gevaren tracks Raai zmm0002.600

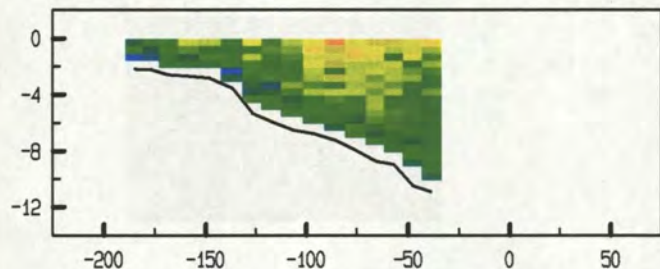
ADCP file Nummer	Eb / Vloed /Kentering	Begintijd (M.E.T.)	Eindtijd (M.E.T.)	Koers (deg.)	Vaarsnelheid (knt)	Geluidssnelheid (M/s)
6	Eb	05:32	05:33	143	3-5	1508
12		06:00	06:01			
18		06:38	06:39			
24		07:16	07:17			
30		07:51	07:53			
36		08:30	08:31			1506
42		09:08	09:08			
48		09:36	09:37			
54		10:10	10:11			
60	Eb	10:47	10:48			
61	Vloed	11:06	11:07			1504
67		11:41	11:42			
73		12:16	12:17			
79		12:46	12:46			
85		13:22	13:24			
91		13:57	13:58			1506
97		14:27	14:28			
104		14:59	15:00			
110		15:27	15:29			1508
116	Vloed	15:51	15:52	143	3-5	1508

Oever Ossensisse Zuid - mm2600 - dd 3 juli 2000
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

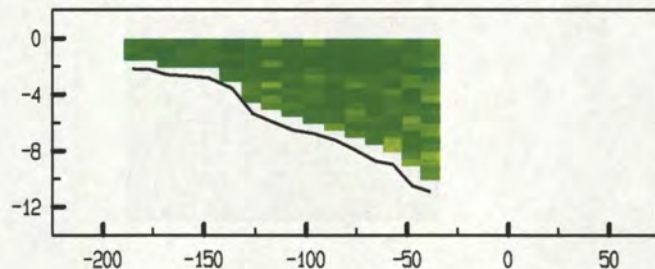
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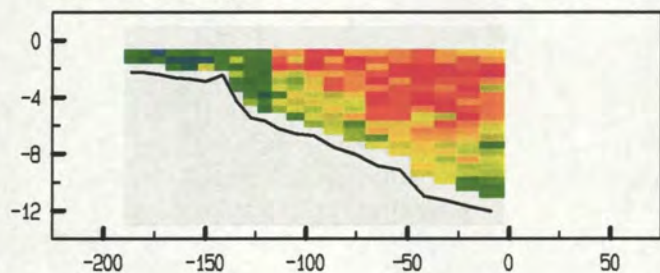
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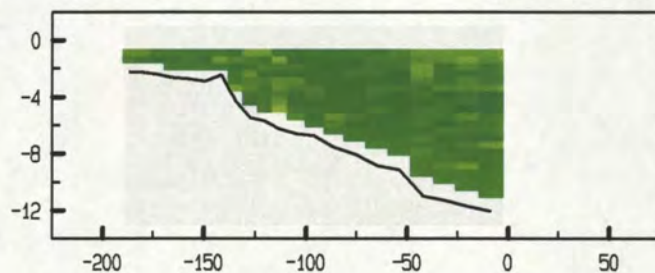
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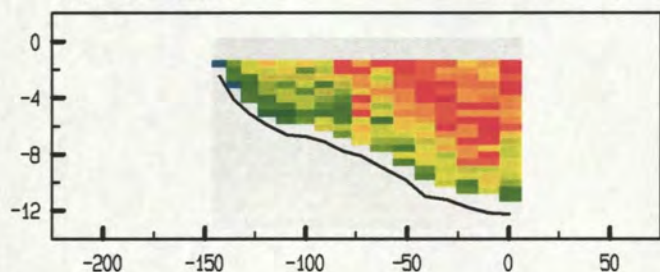
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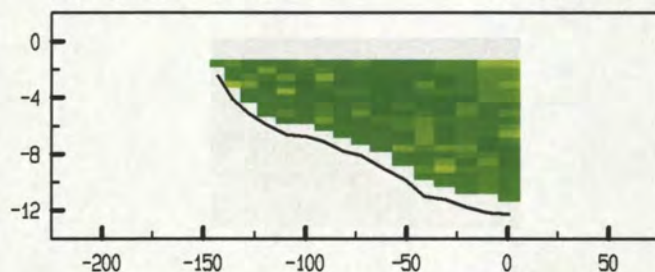
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tijd : 0638 - 0639



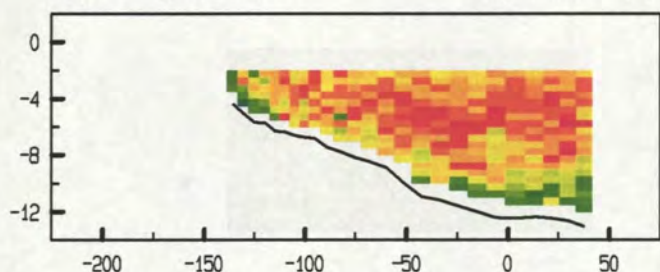
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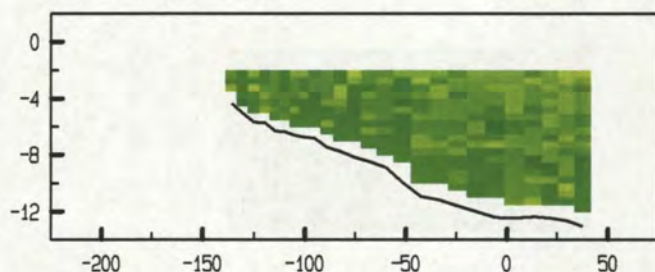
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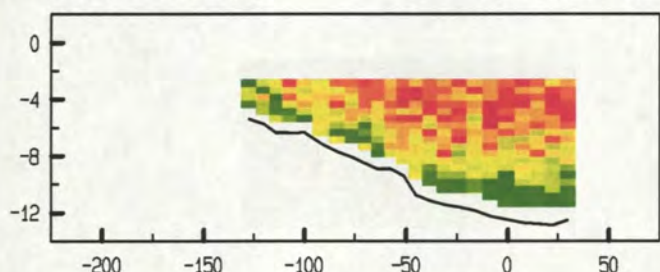
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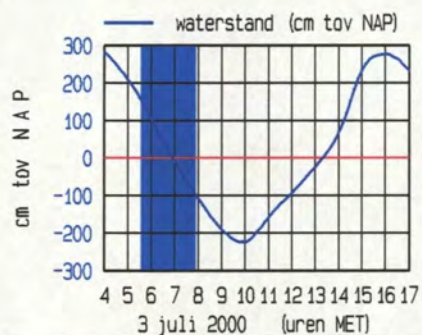
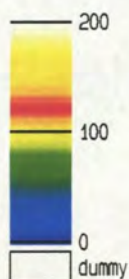
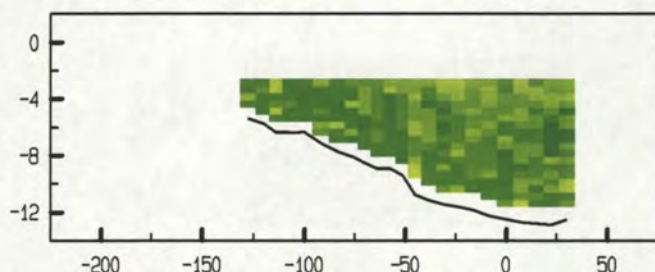
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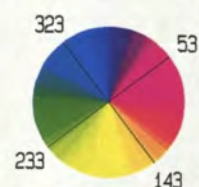
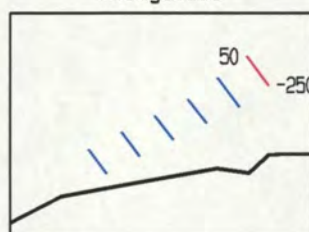


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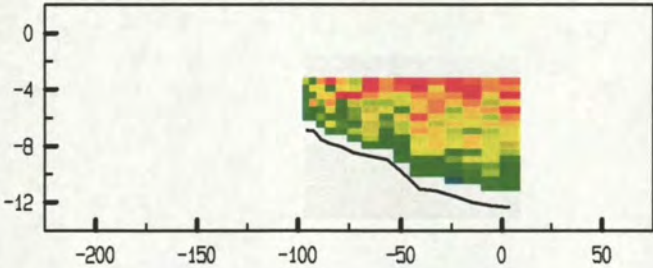
meetgebied



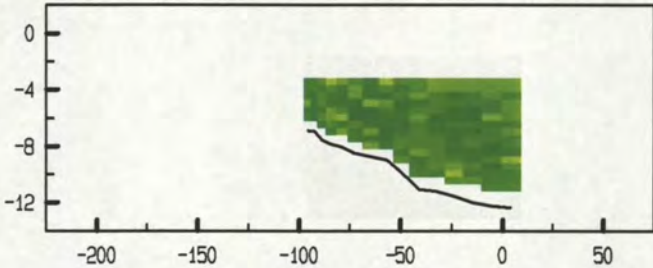
Oever Ossensisse Zuid - mm2600 - dd 3 juli 2000
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

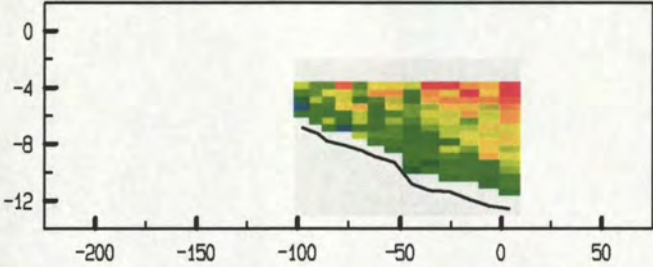
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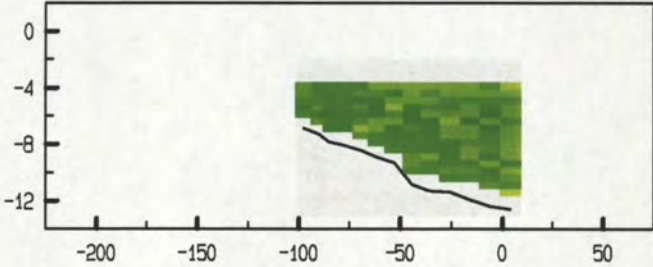
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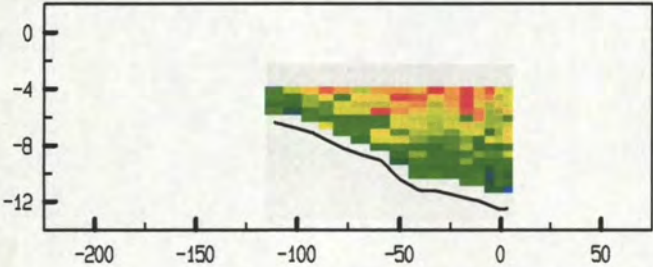
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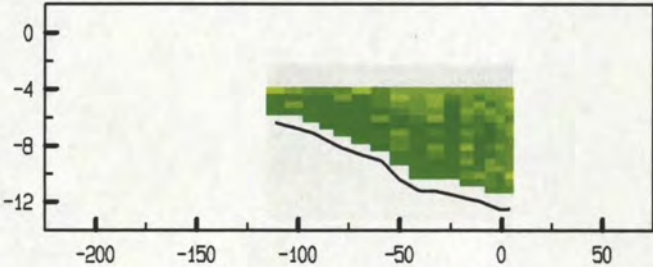
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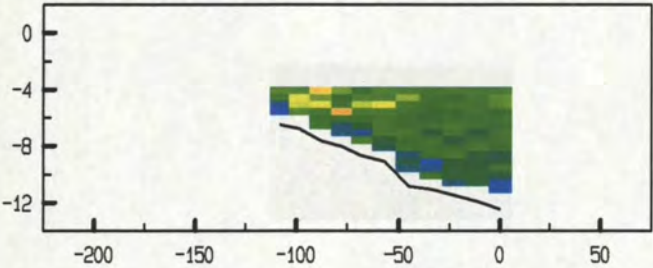
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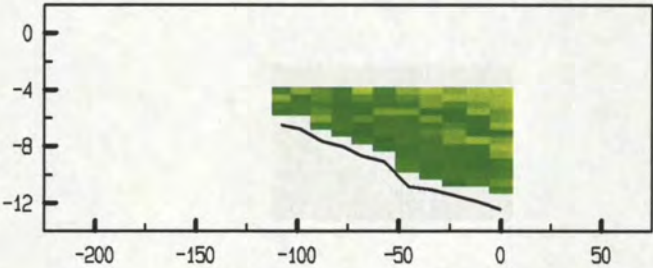
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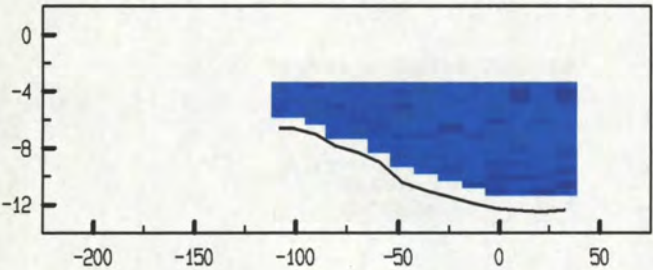
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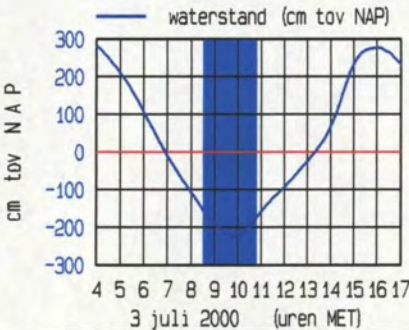
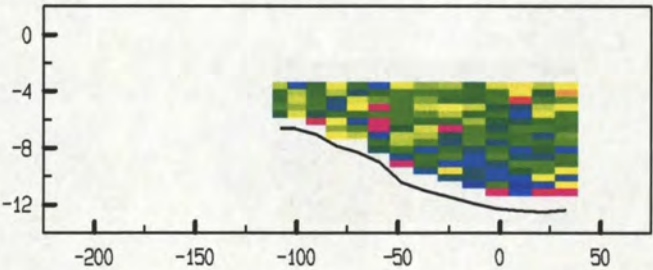
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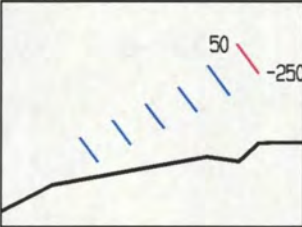
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meetgebied

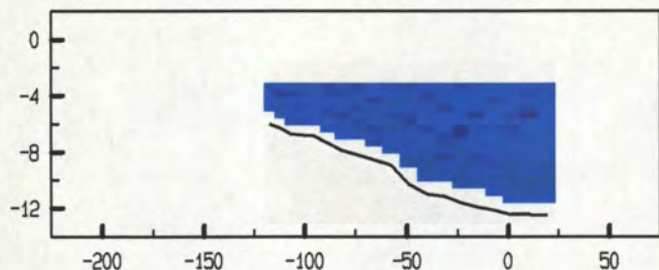


Dever Ossensisse Zuid - mm2600 - dd 3 juli 2000
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

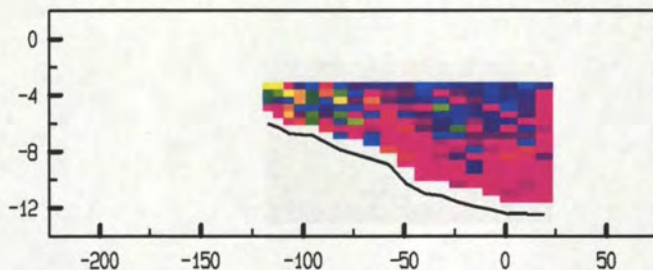
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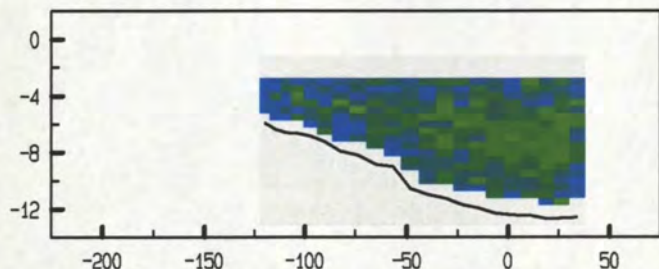
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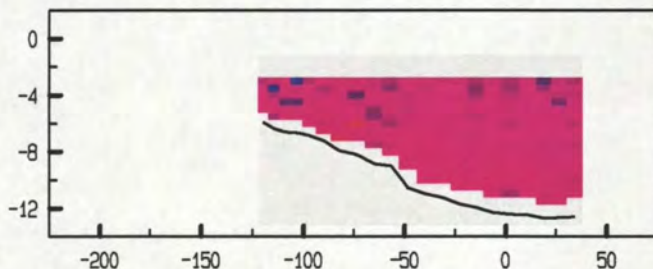
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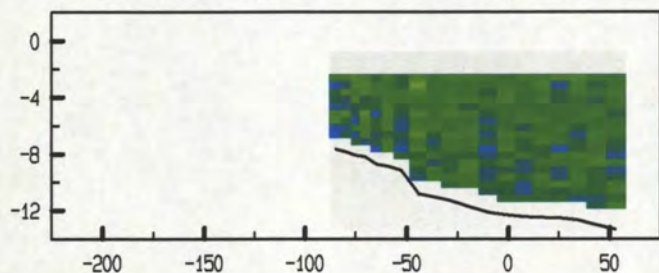
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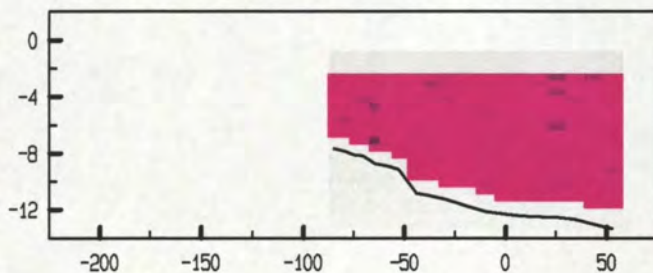
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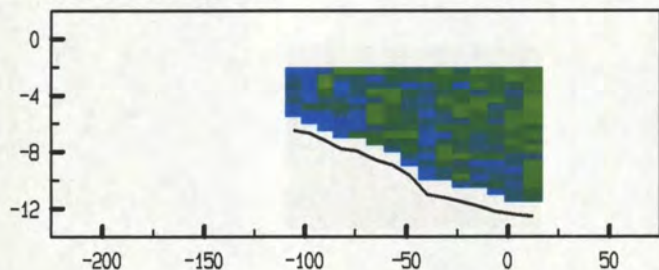
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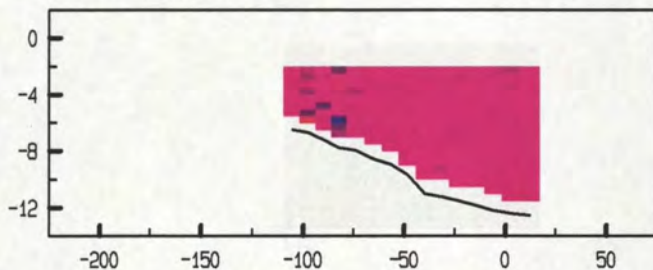
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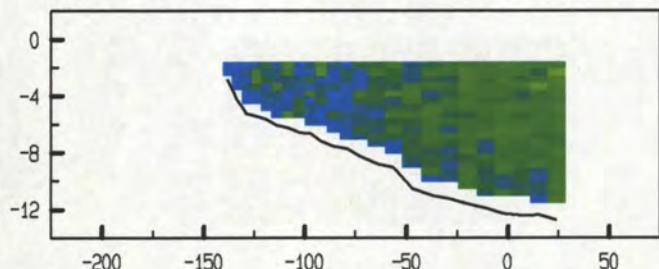
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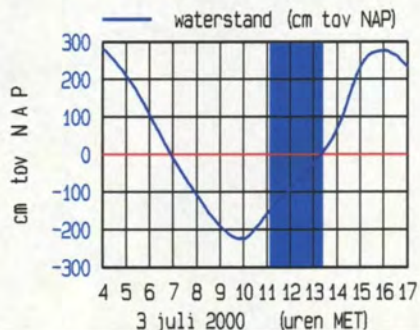
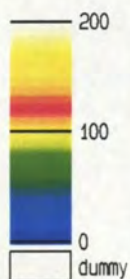
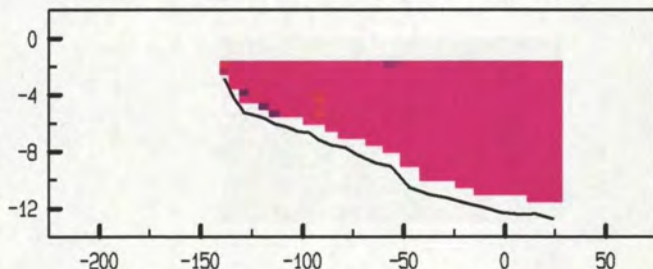
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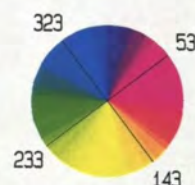
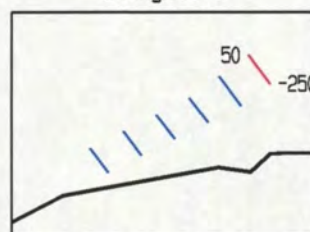


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tijd : 1322 - 1324



meetgebied

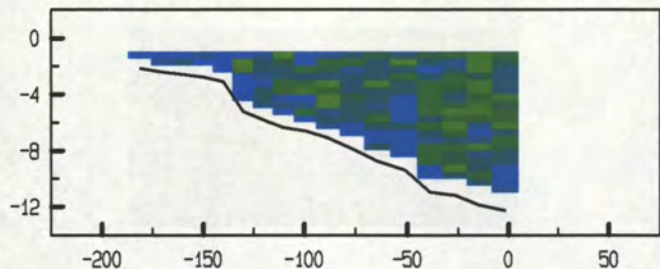


Oever Ossensisse Zuid - mm2600 - dd 3 juli 2000
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

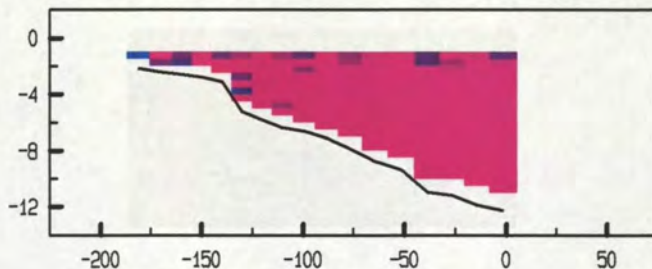
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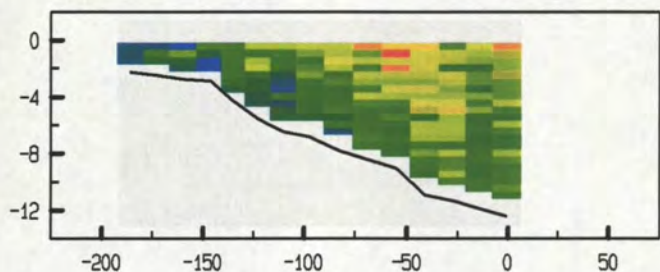
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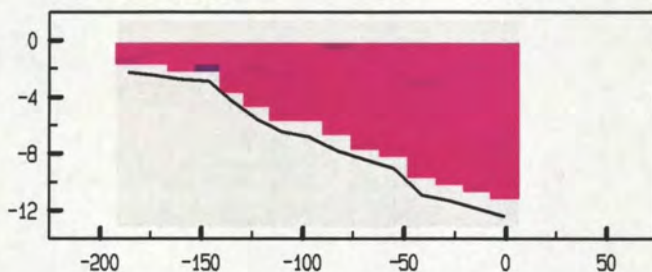
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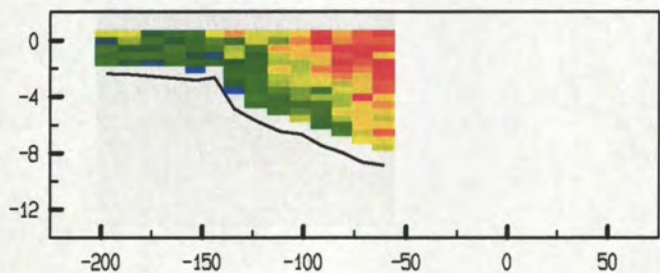
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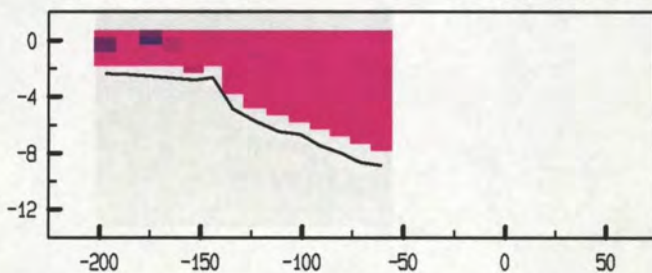
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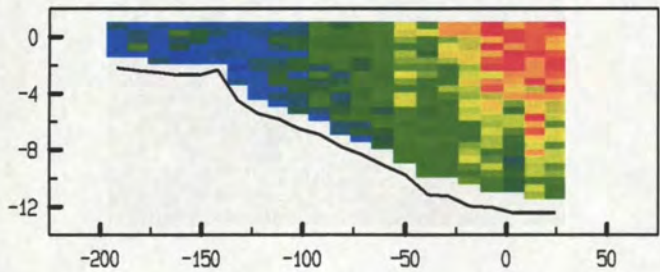
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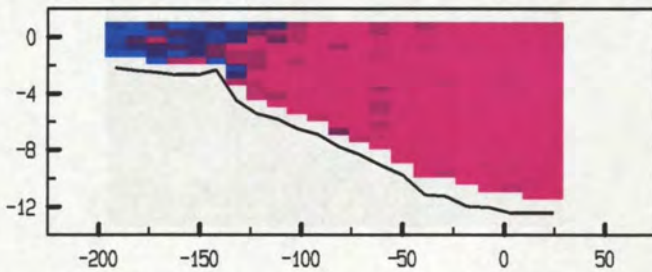
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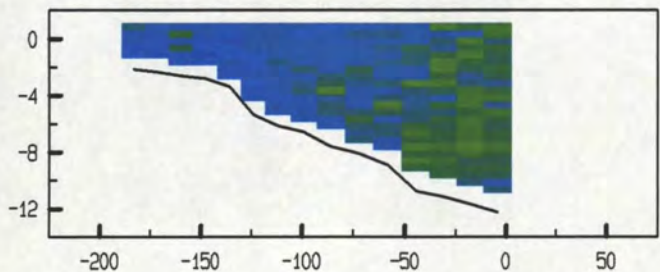
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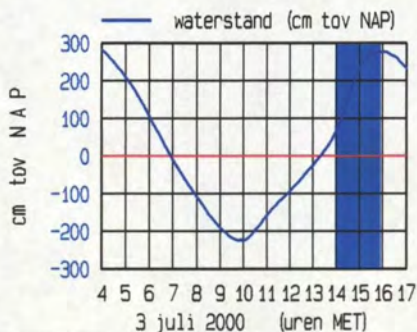
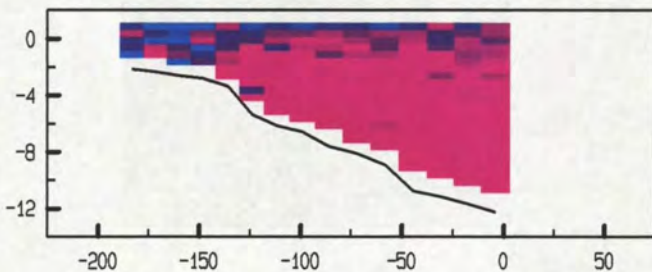
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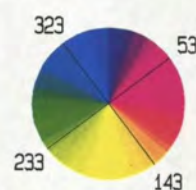
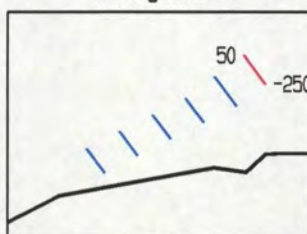


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tijd : 1551 - 1552



meetgebied



Overzicht gevaren tracks Raai zmm0002.900

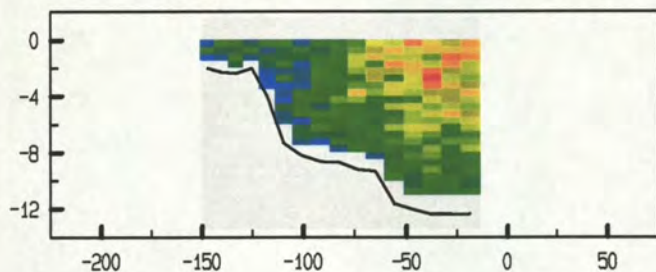
ADCP file Nummer	Eb / Vloed /Kentering	Begintijd (M.E.T.)	Eindtijd (M.E.T.)	Koers (deg.)	Vaarsnelheid (knt)	Geluidssnelheid (M/s)
5	Eb	05:27	05:28	143	3-5	1508
11		05:56	05:57			
17		06:33	06:35			
23		07:09	07:11			
29		07:46	07:48			
35		08:26	08:27			1506
41		09:03	09:03			
47		09:32	09:33			
53		10:04	10:05			
59	Eb	10:42	10:43			
62	Vloed	11:10	11:11			1504
68		11:46	11:47			
74		12:21	12:21			
80		12:50	12:50			
86		13:28	13:29			
92		14:02	14:03			1506
98		14:31	14:32			
105		15:03	15:04			
111		15:32	15:33			1508
117	Vloed	15:54	15:55			1508

Oever Ossensisse Zuid - mm2900 - dd 3 juli 2000
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

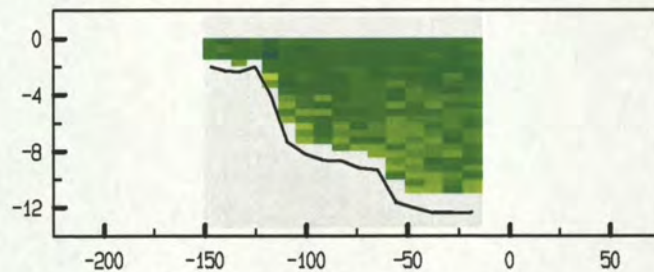
adcfile : 0317005a.val

tijd : 0527 - 0528



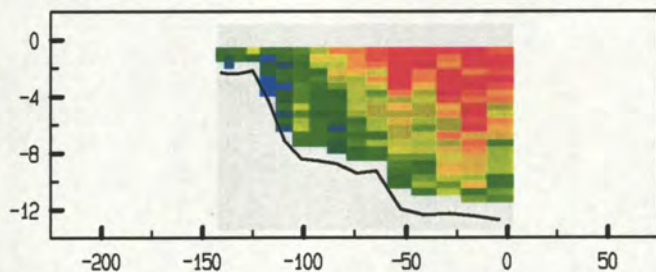
adcfile : 0317005a.val

tijd : 0527 - 0528



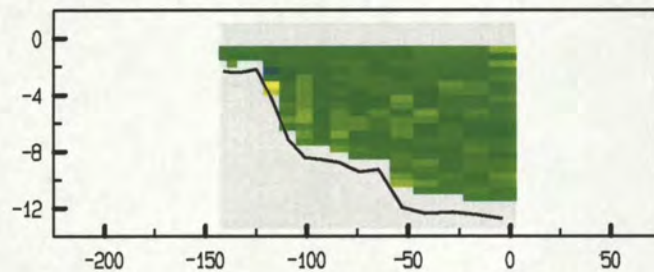
adcfile : 0317011a.val

tijd : 0556 - 0557



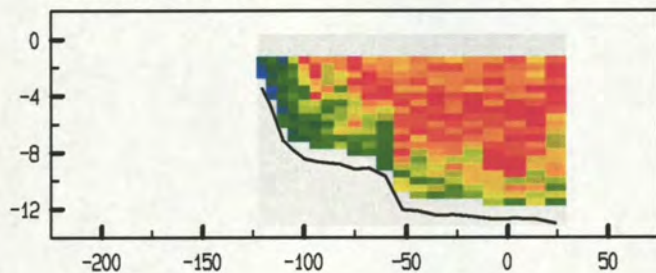
adcfile : 0317011a.val

tijd : 0556 - 0557



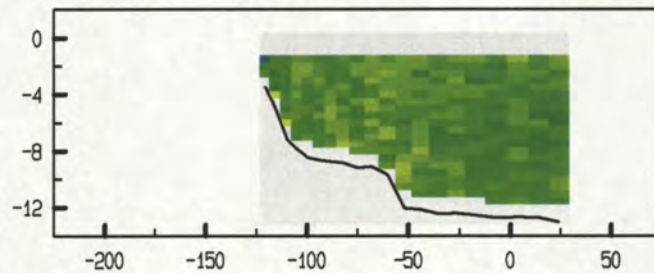
adcfile : 0317017a.val

tijd : 0633 - 0635



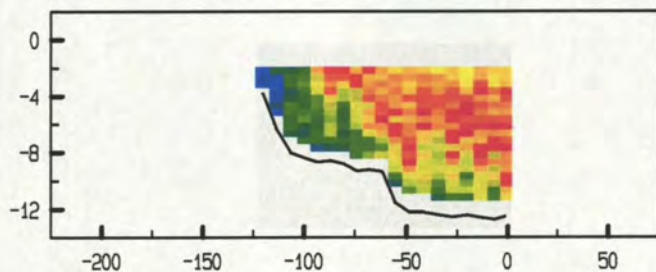
adcfile : 0317017a.val

tijd : 0633 - 0635



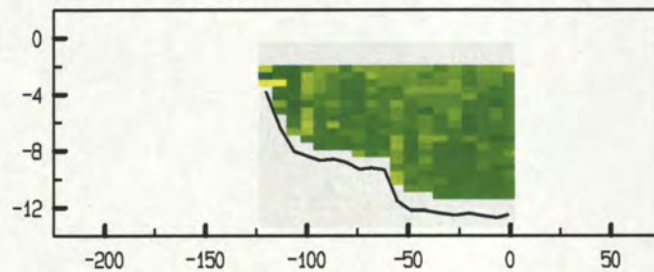
adcfile : 0317023a.val

tijd : 0709 - 0711



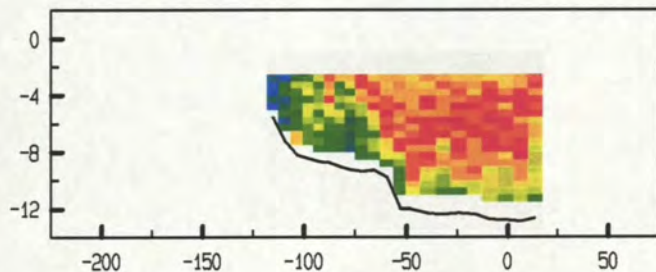
adcfile : 0317023a.val

tijd : 0709 - 0711



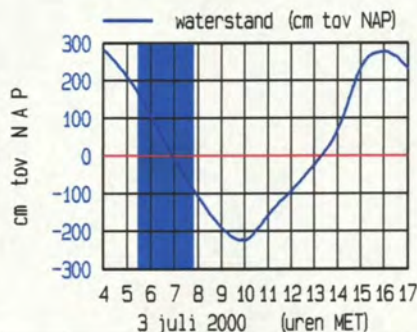
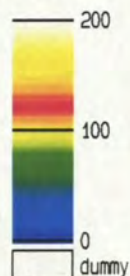
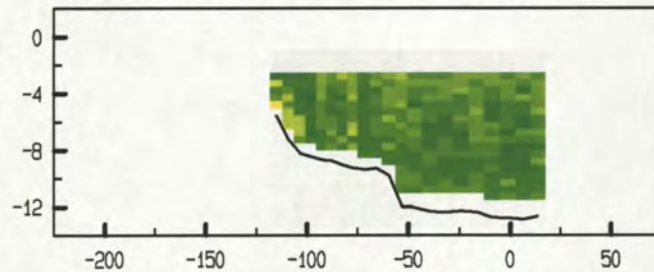
adcfile : 0317029a.val

tijd : 0746 - 0748



adcfile : 0317029a.val

tijd : 0746 - 0748



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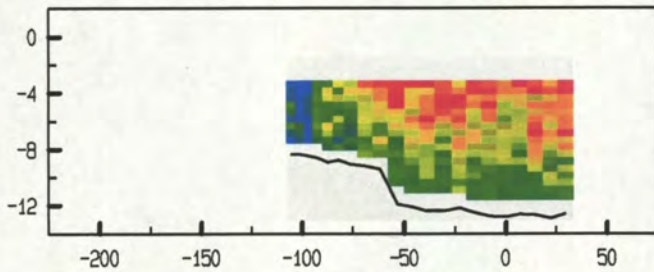


Oever Ossensisse Zuid - mm2900 - dd 3 juli 2000
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

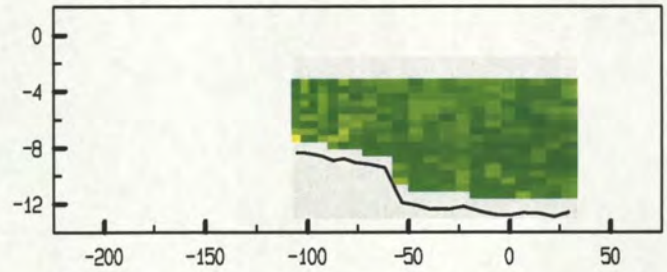
adcfile : 0317035a.val

tijd : 0826 - 0827



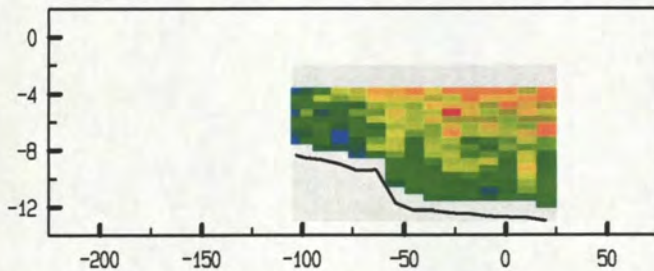
adcfile : 0317035a.val

tijd : 0826 - 0827



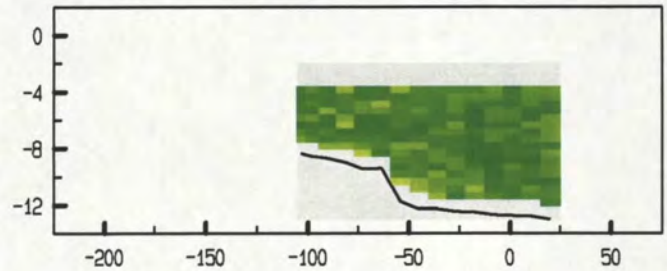
adcfile : 0317041a.val

tijd : 0903 - 0903



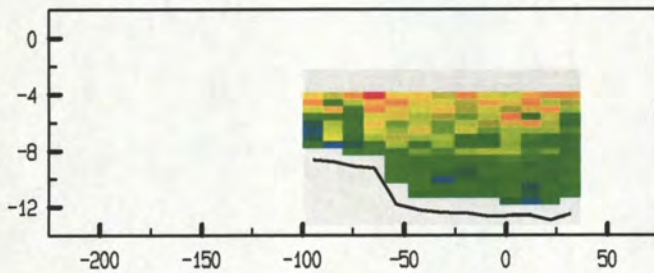
adcfile : 0317041a.val

tijd : 0903 - 0903



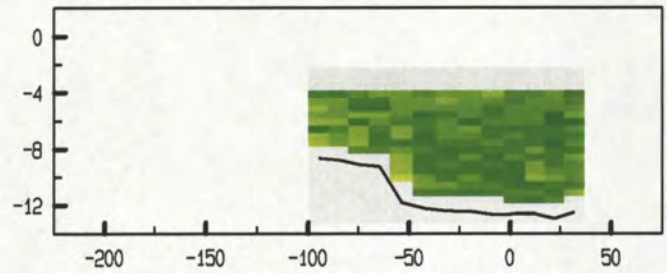
adcfile : 0317047a.val

tijd : 0932 - 0933



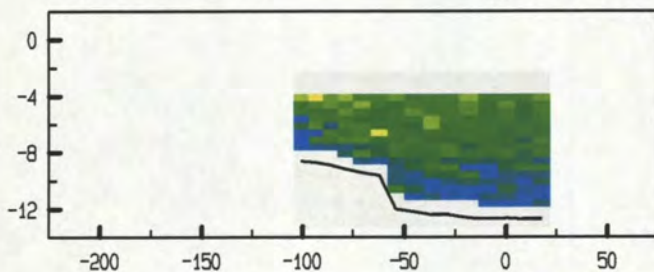
adcfile : 0317047a.val

tijd : 0932 - 0933



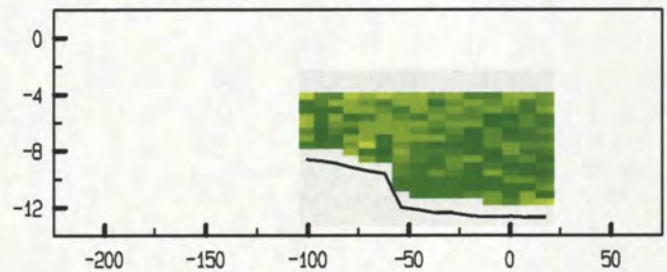
adcfile : 0317053a.val

tijd : 1004 - 1005



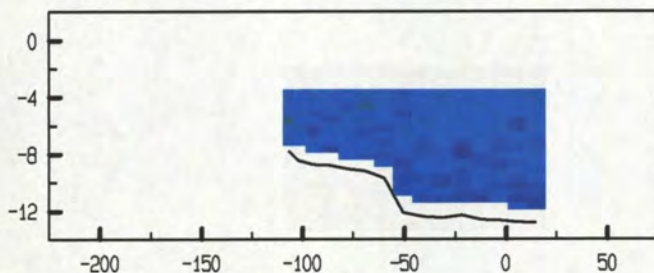
adcfile : 0317053a.val

tijd : 1004 - 1005



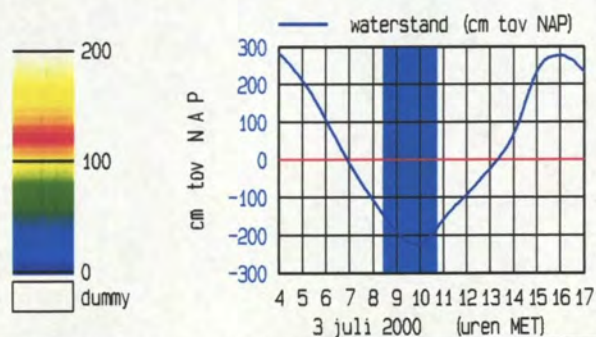
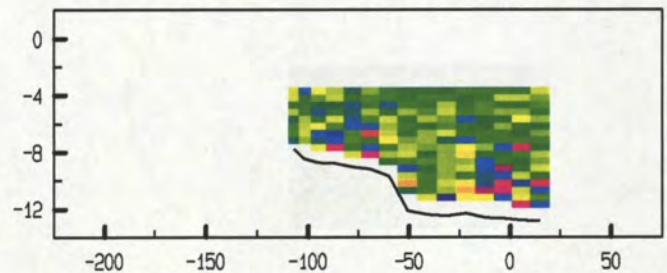
adcfile : 0317059a.val

tijd : 1042 - 1043

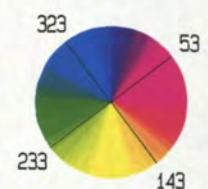
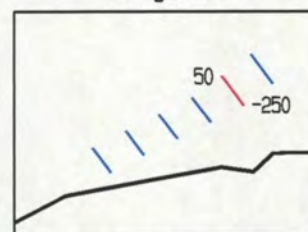


adcfile : 0317059a.val

tijd : 1042 - 1043



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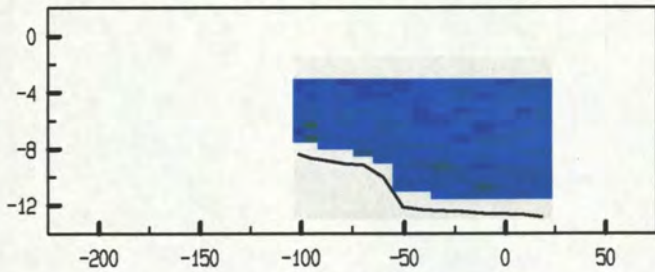


Oever Ossensisse Zuid - mm2900 - dd 3 juli 2000
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

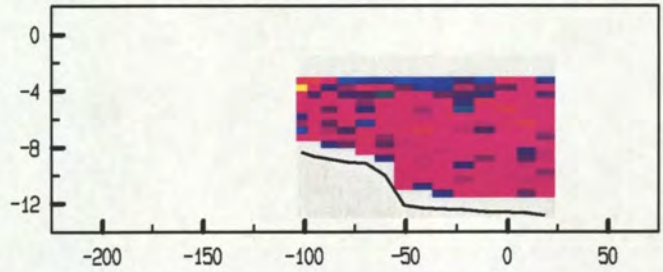
adcfile : 0317062a.val

tijd : 1110 - 1111



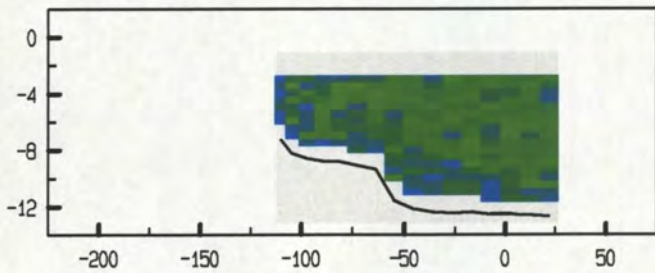
adcfile : 0317062a.val

tijd : 1110 - 1111



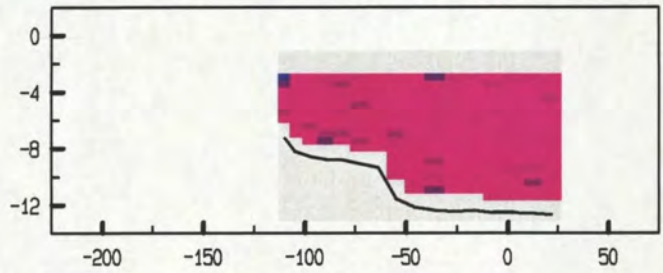
adcfile : 0317068a.val

tijd : 1146 - 1147



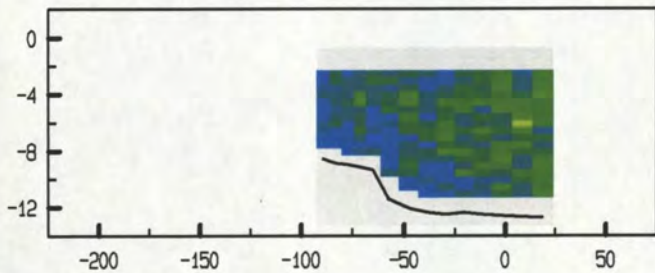
adcfile : 0317068a.val

tijd : 1146 - 1147



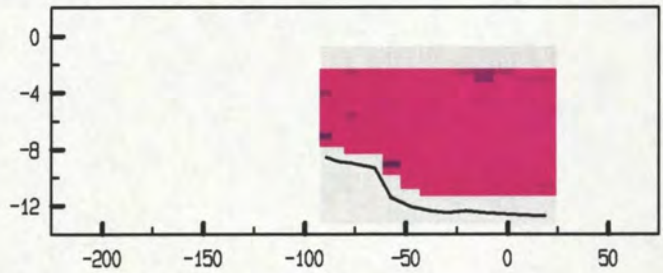
adcfile : 0317074a.val

tijd : 1221 - 1221



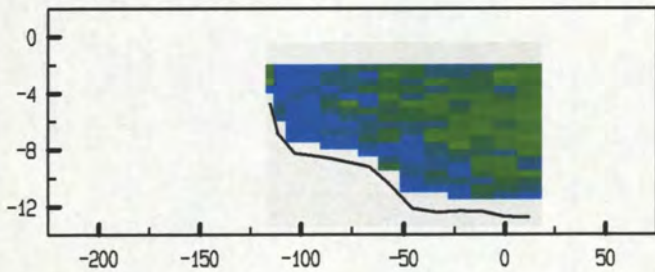
adcfile : 0317074a.val

tijd : 1221 - 1221



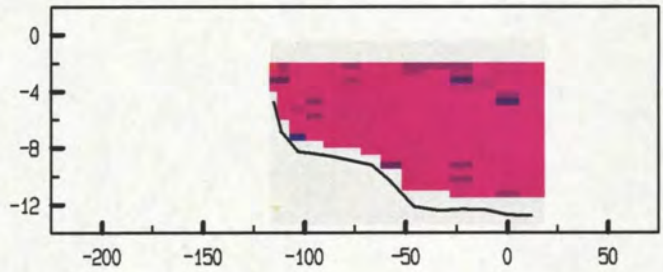
adcfile : 0317080a.val

tijd : 1250 - 1250



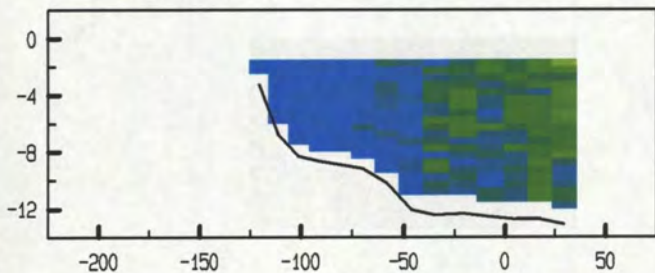
adcfile : 0317080a.val

tijd : 1250 - 1250



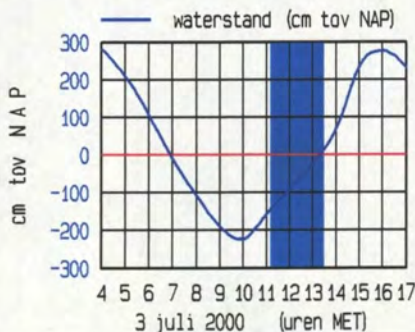
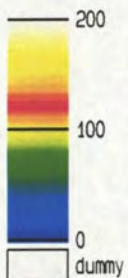
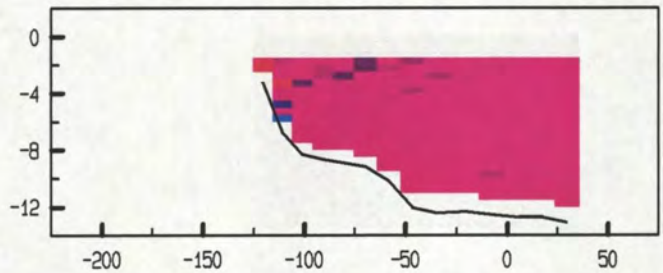
adcfile : 0317086a.val

tijd : 1328 - 1329

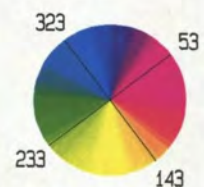
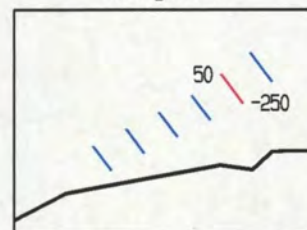


adcfile : 0317086a.val

tijd : 1328 - 1329



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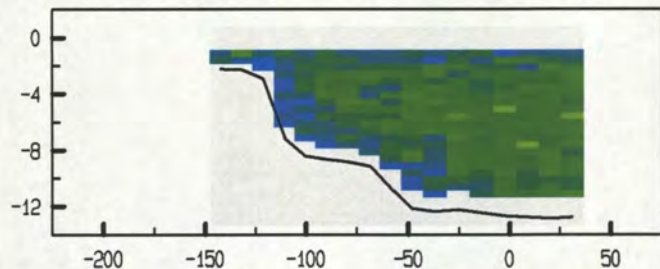


Oever Ossensisse Zuid - mm2900 - dd 3 juli 2000
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

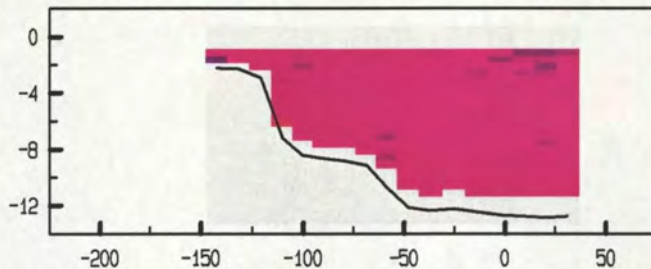
adcpfile : 0317092a.val

tijd : 1402 - 1403



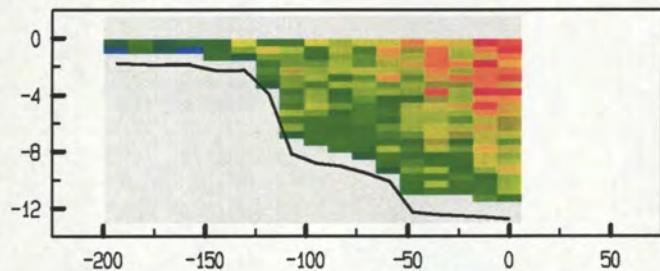
adcpfile : 0317092a.val

tijd : 1402 - 1403



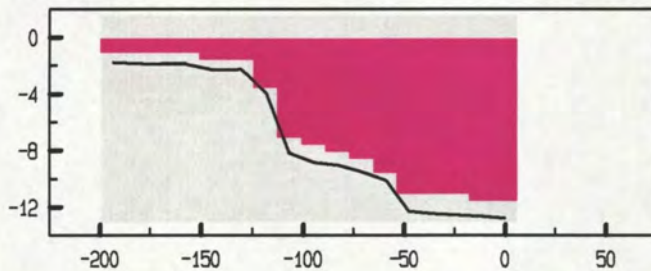
adcpfile : 0317098a.val

tijd : 1431 - 1432



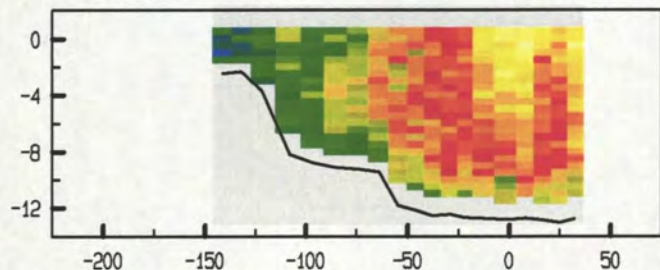
adcpfile : 0317098a.val

tijd : 1431 - 1432



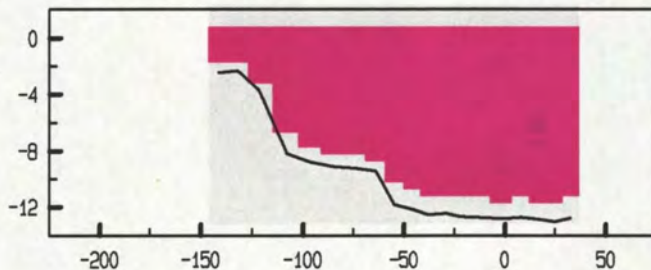
adcpfile : 0317105a.val

tijd : 1503 - 1504



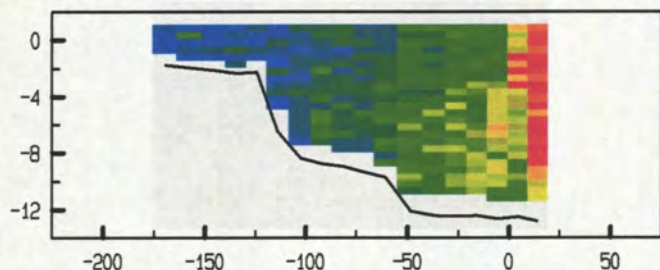
adcpfile : 0317105a.val

tijd : 1503 - 1504



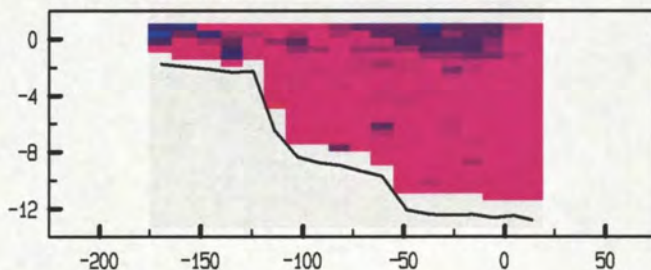
adcpfile : 0317111a.val

tijd : 1532 - 1533



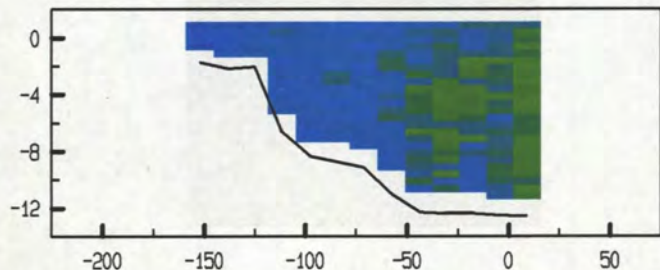
adcpfile : 0317111a.val

tijd : 1532 - 1533



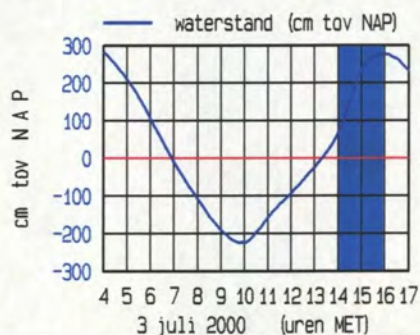
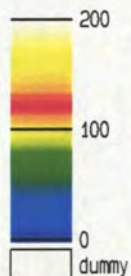
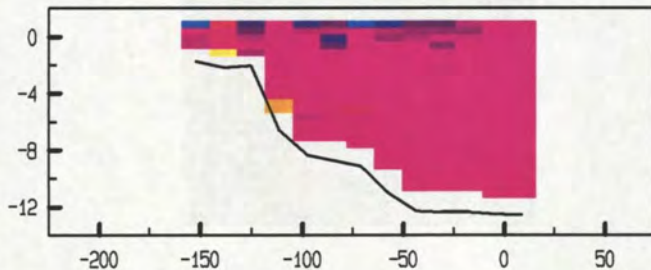
adcpfile : 0317117a.val

tijd : 1554 - 1555

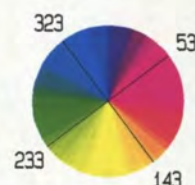
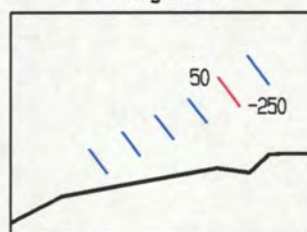


adcpfile : 0317117a.val

tijd : 1554 - 1555



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Overzicht gevaren tracks Raai zmm0003.200

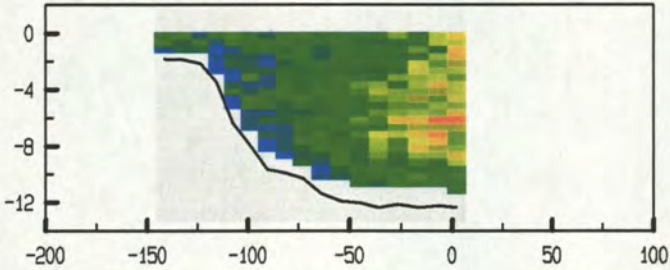
ADCP file Nummer	Eb / Vloed /Kentering	Begintijd (M.E.T.)	Eindtijd (M.E.T.)	Koers (deg.)	Vaarsnelheid (knt)	Geluidssnelheid (M/s)
4	Eb	05:23	05:25	143	3-5	1508
10		05:52	05:53			
16		06:29	06:30			
22		07:04	07:06			
28		07:41	07:42			
34		08:21	08:22			1506
40		08:55	08:57			
46		09:29	09:30			
52		10:00	10:01			
58	Eb	10:38	10:39			
63	Vloed	11:14	11:15			1504
69		11:51	11:52			
75		12:24	12:25			
81		12:53	12:54			
87		13:32	13:33			
93		14:06	14:07			1506
99		14:35	14:36			
106		15:07	15:09			
112		15:35	15:36			1508
118	Vloed	15:57	15:58	143	3-5	1508

Oever Ossensisse Zuid - mm3200 - dd 3 juli 2000
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

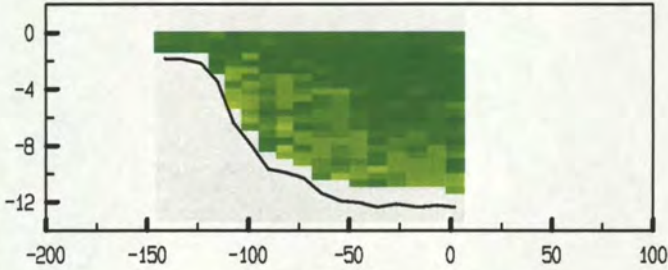
adcpfile : 0317004a.val

tijd : 0523 - 0524



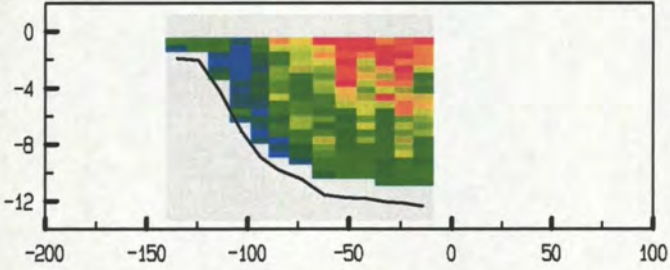
adcpfile : 0317004a.val

tijd : 0523 - 0524



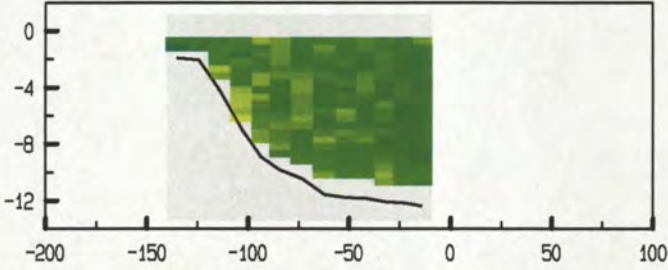
adcpfile : 0317010a.val

tijd : 0552 - 0553



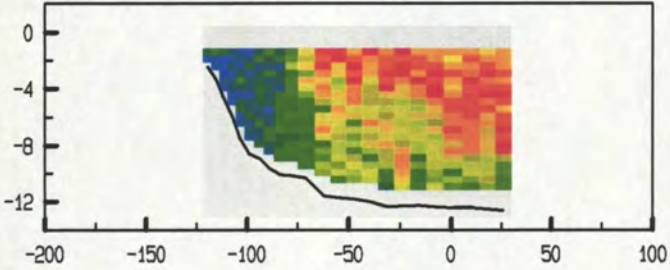
adcpfile : 0317010a.val

tijd : 0552 - 0553



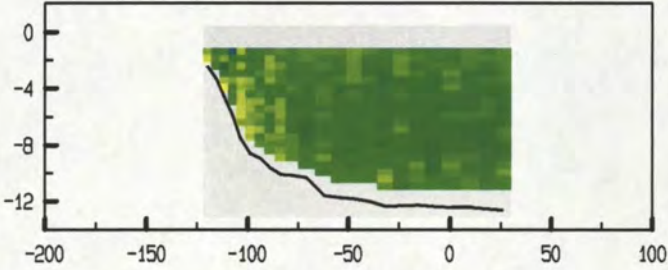
adcpfile : 0317016a.val

tijd : 0629 - 0630



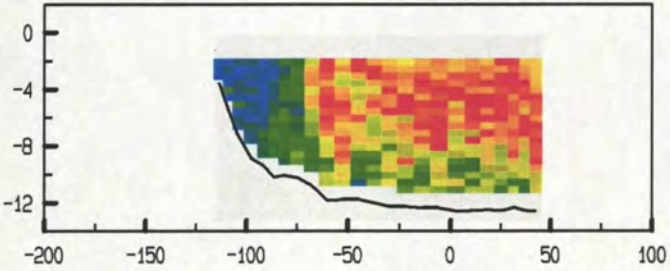
adcpfile : 0317016a.val

tijd : 0629 - 0630



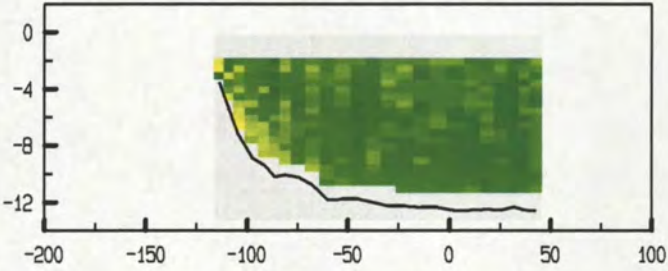
adcpfile : 0317022a.val

tijd : 0704 - 0706



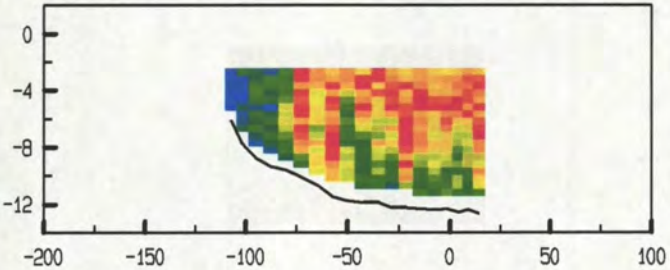
adcpfile : 0317022a.val

tijd : 0704 - 0706



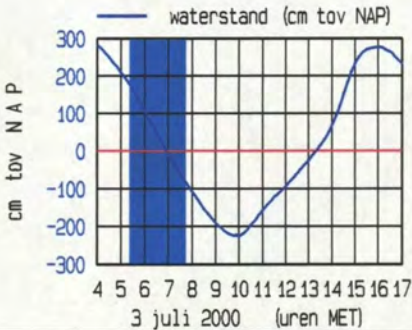
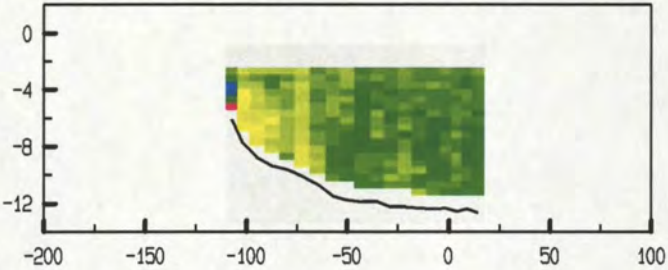
adcpfile : 0317028a.val

tijd : 0741 - 0742

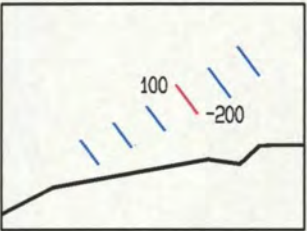


adcpfile : 0317028a.val

tijd : 0741 - 0742



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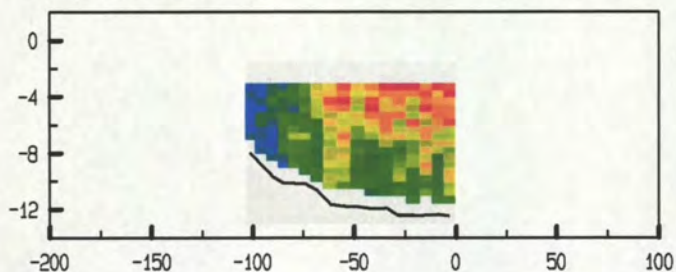


Oever Ossensisse Zuid - mm3200 - dd 3 juli 2000
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

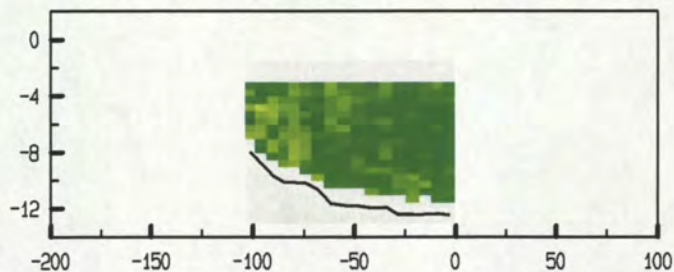
adcpfile : 0317034a.val

tijd : 0821 - 0822



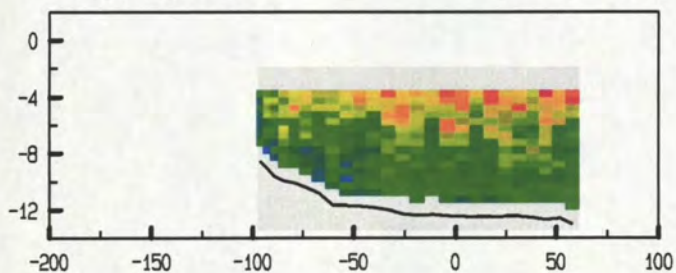
adcpfile : 0317034a.val

tijd : 0821 - 0822



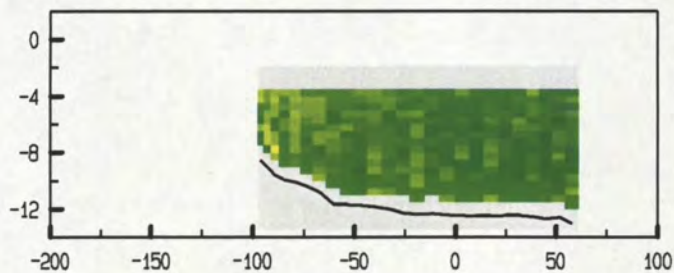
adcpfile : 0317040a.val

tijd : 0855 - 0857



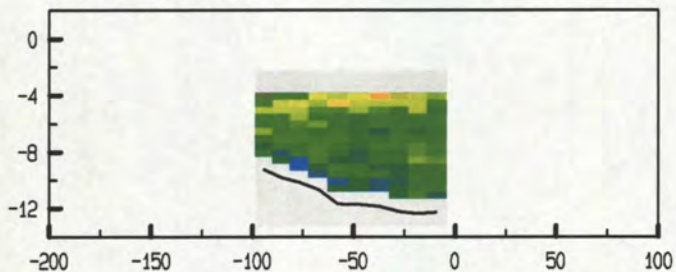
adcpfile : 0317040a.val

tijd : 0855 - 0857



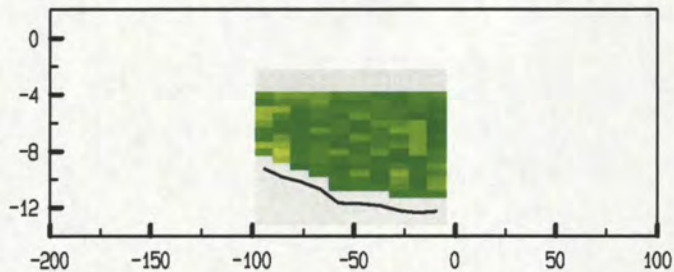
adcpfile : 0317046a.val

tijd : 0929 - 0930



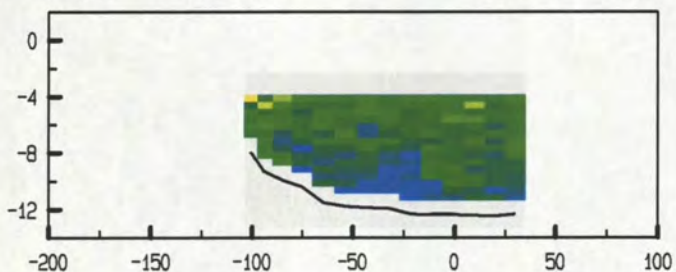
adcpfile : 0317046a.val

tijd : 0929 - 0930



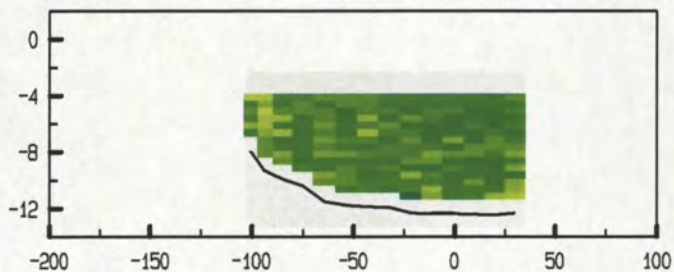
adcpfile : 0317052a.val

tijd : 1000 - 1001



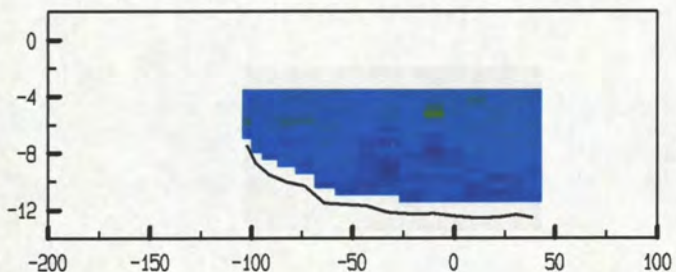
adcpfile : 0317052a.val

tijd : 1000 - 1001



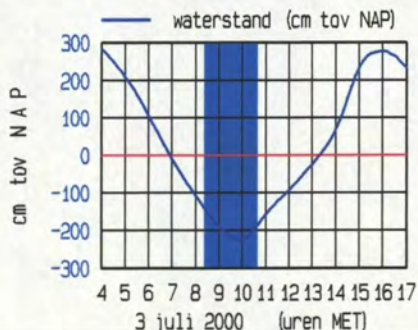
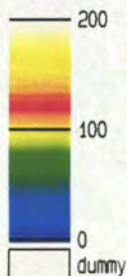
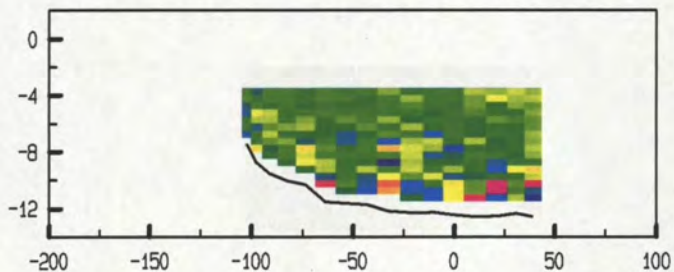
adcpfile : 0317058a.val

tijd : 1038 - 1039

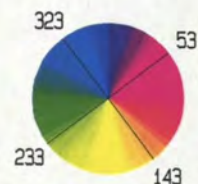
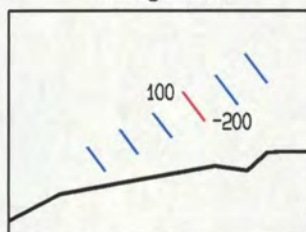


adcpfile : 0317058a.val

tijd : 1038 - 1039



meetgebied

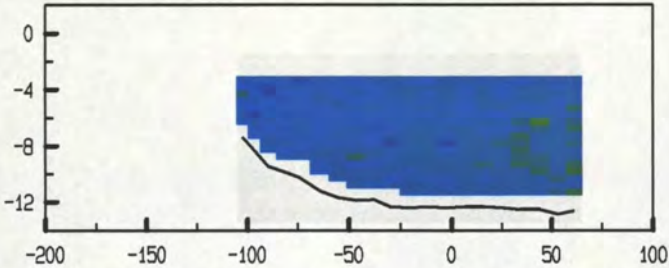


Oever Ossensisse Zuid - mm3200 - dd 3 juli 2000
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

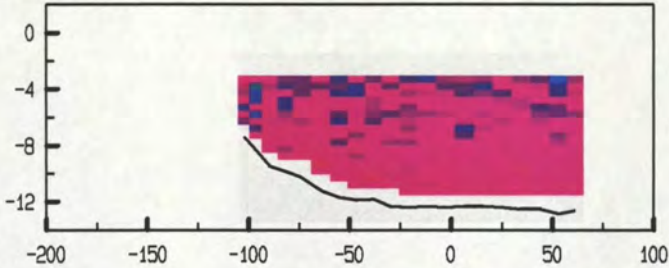
adcpfile : 0317063a.val

tijd : 1114 - 1115



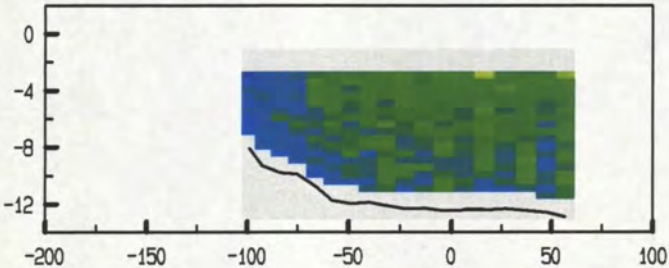
adcpfile : 0317063a.val

tijd : 1114 - 1115



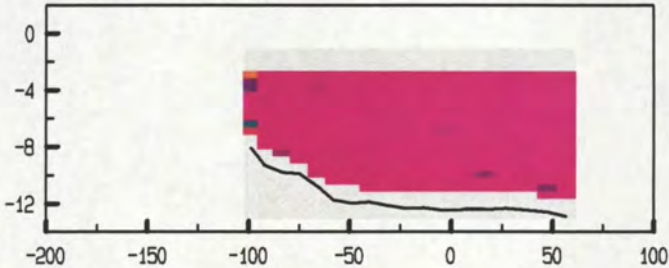
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tijd : 1151 - 1152



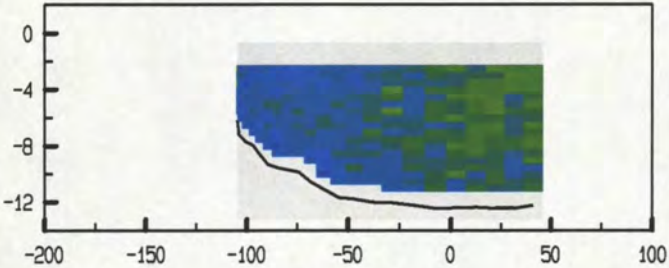
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tijd : 1151 - 1152



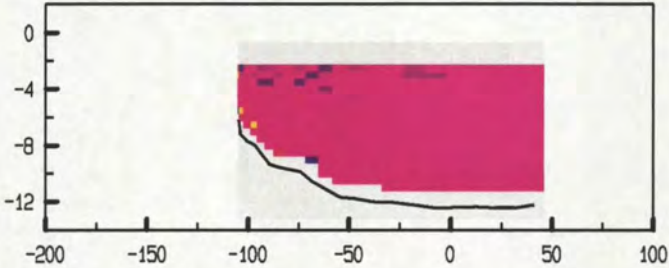
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tijd : 1224 - 1225



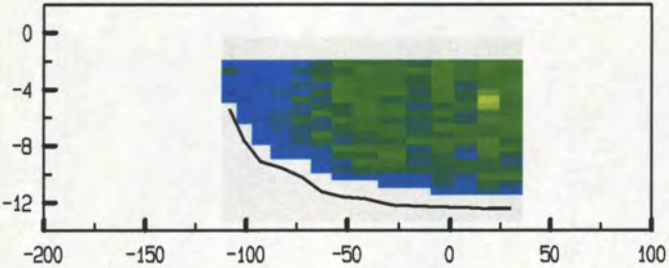
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tijd : 1224 - 1225



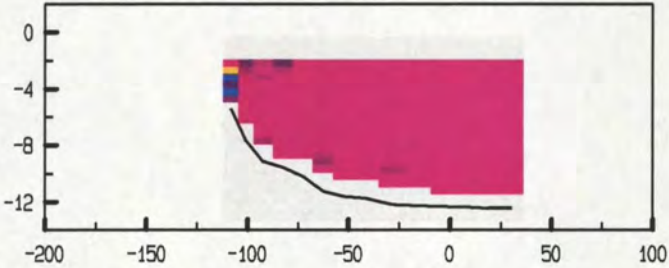
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tijd : 1253 - 1254



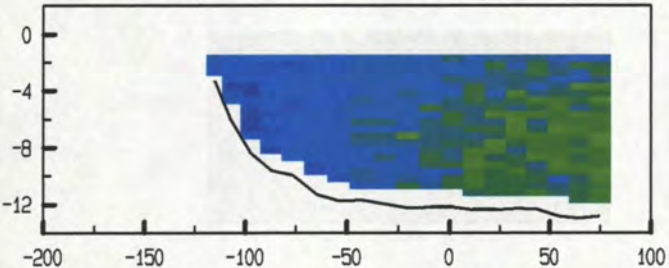
adcpfile : 0317081a.val

tijd : 1253 - 1254



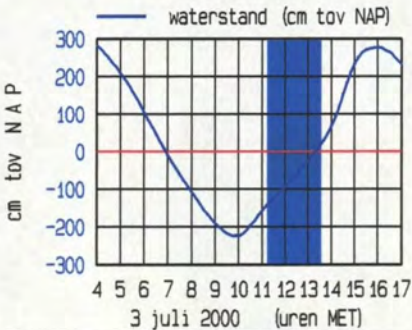
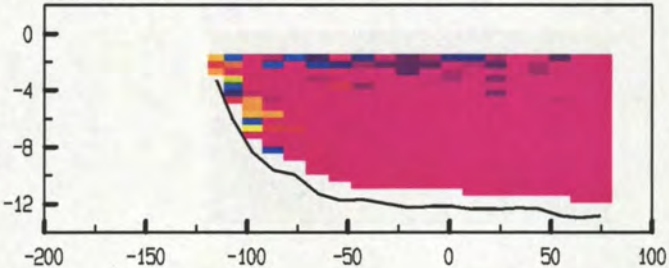
adcpfile : 0317087a.val

tijd : 1332 - 1333

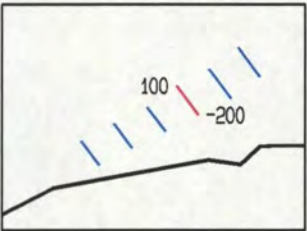


adcpfile : 0317087a.val

tijd : 1332 - 1333



meetgebied

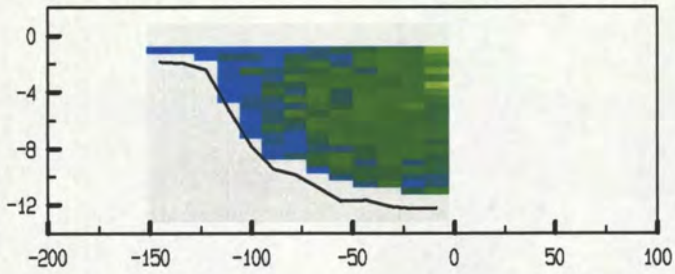


Oever Ossensisse Zuid - mm3200 - dd 3 juli 2000
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

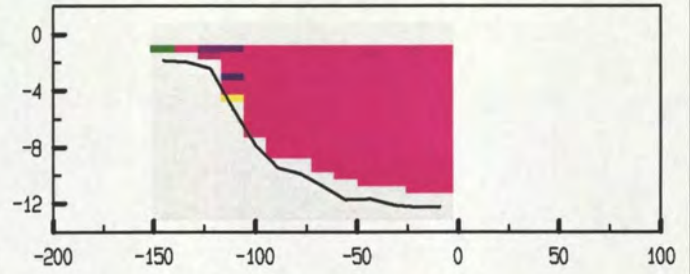
adcfile : 0317093a.val

tijd : 1406 - 1407



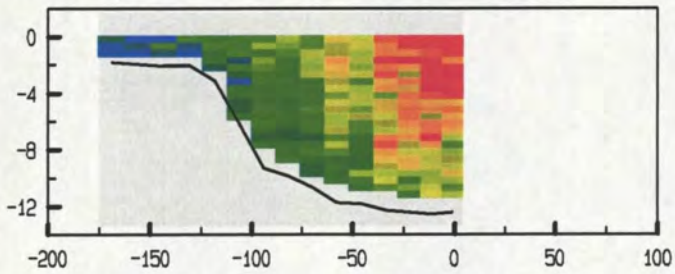
adcfile : 0317093a.val

tijd : 1406 - 1407



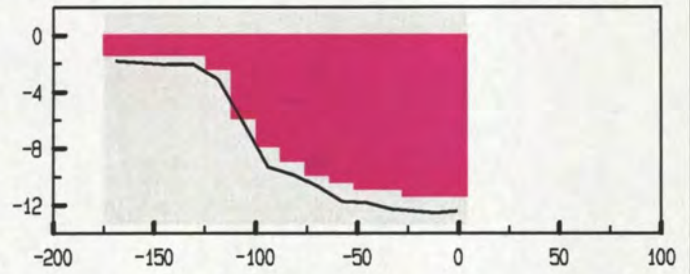
adcfile : 0317099a.val

tijd : 1435 - 1436



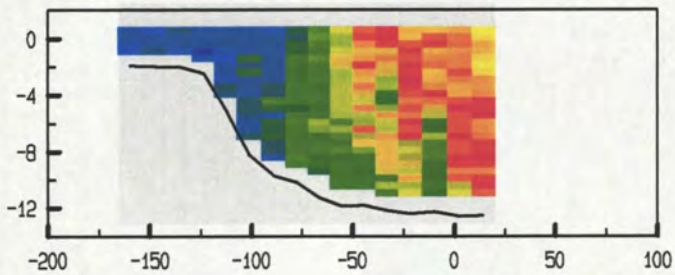
adcfile : 0317099a.val

tijd : 1435 - 1436



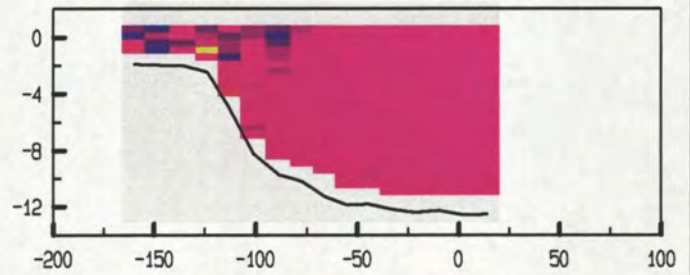
adcfile : 0317106a.val

tijd : 1507 - 1509



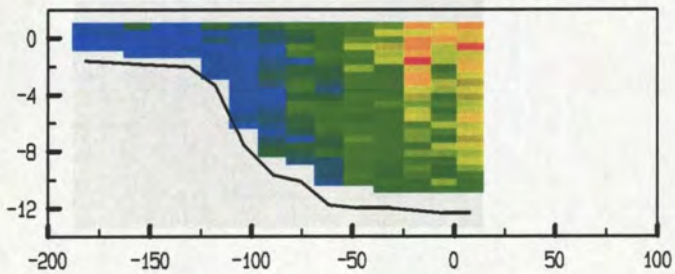
adcfile : 0317106a.val

tijd : 1507 - 1509



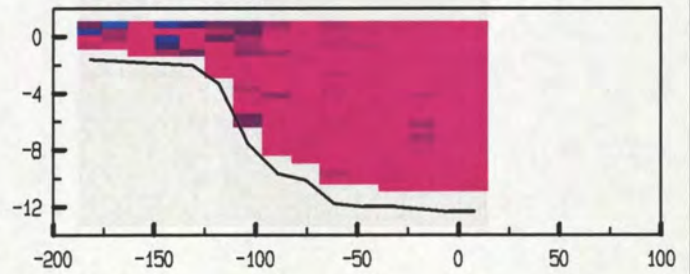
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tijd : 1535 - 1536



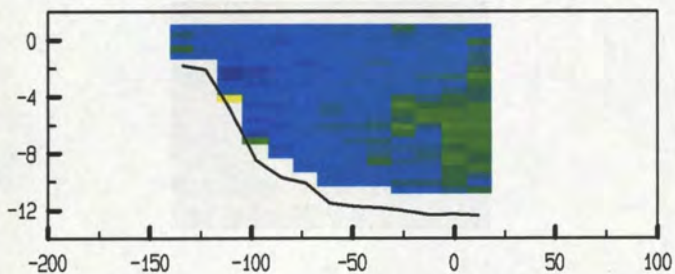
adcfile : 0317112a.val

tijd : 1535 - 1536



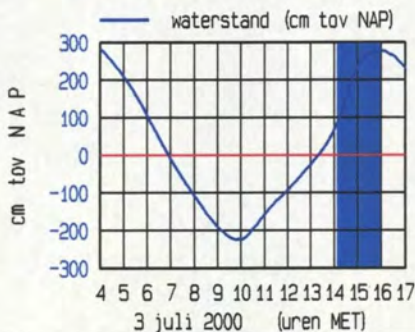
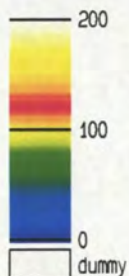
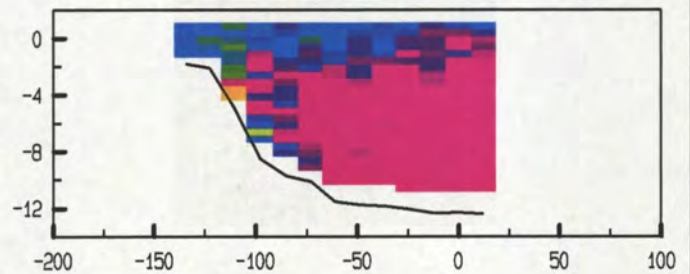
adcfile : 0317118a.val

tijd : 1557 - 1558

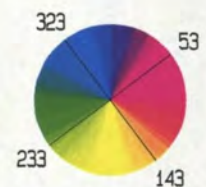
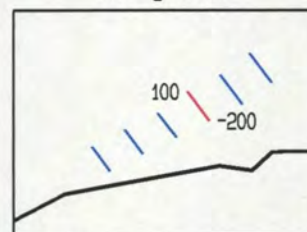


adcfile : 0317118a.val

tijd : 1557 - 1558



meetgebied



Overzicht gevaren tracks Raai zmm0003.500

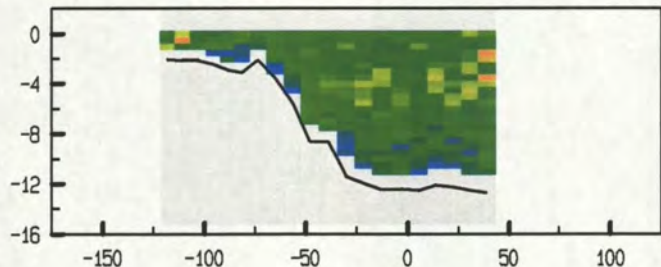
ADCP file Nummer	Eb / Vloed /Kentering	Begintijd (M.E.T.)	Eindtijd (M.E.T.)	Koers (deg.)	Vaarsnelheid (knt)	Geluidssnelheid (M/s)
3	Eb	05.14	05.16	143	3-5	1508
9		05.49	05.50			
15		06.24	06.25			
21		06.59	07.01			
27		07.36	07.37			
33		08.17	08.18			1506
39		08.49	08.50			
45		09.26	09.26			
51		09.56	09.57			
57	Eb	10.34	10.35			
64	Vloed	11.20	11.21			1504
70		11.55	11.56			
76		12.28	12.29			
82		12.58	12.59			
88		13.37	13.38			
94		14.10	14.11			1506
100		14.39	14.40			
107		15.11	15.12			
113		15.39	15.39			1508
119	Vloed	16.00	16.00	143	3-5	1508

Oever Ossensisse Zuid - mm3500 - dd 3 juli 2000
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

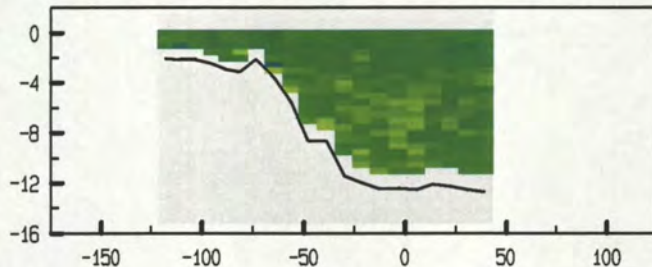
adcfile : 0317003a.val

tijd : 0514 - 0516



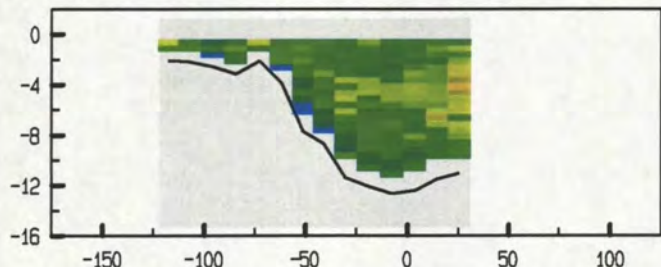
adcfile : 0317003a.val

tijd : 0514 - 0516



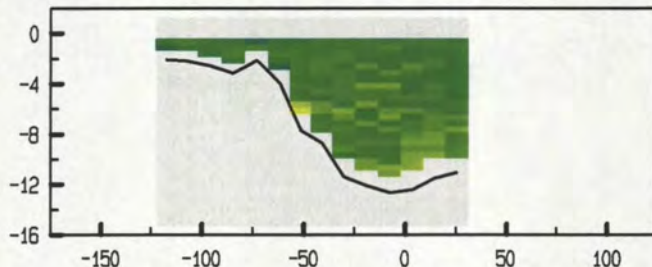
adcfile : 0317009a.val

tijd : 0549 - 0550



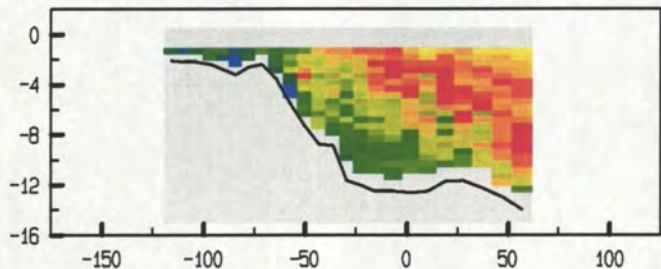
adcfile : 0317009a.val

tijd : 0549 - 0550



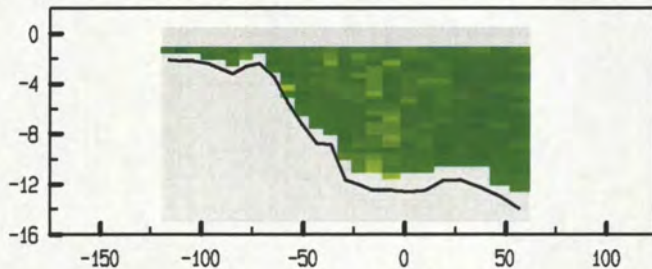
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tijd : 0624 - 0625



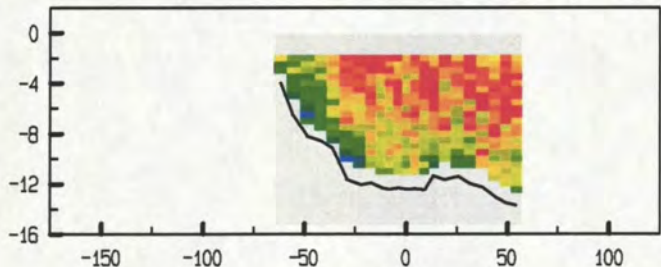
adcfile : 0317015a.val

tijd : 0624 - 0625



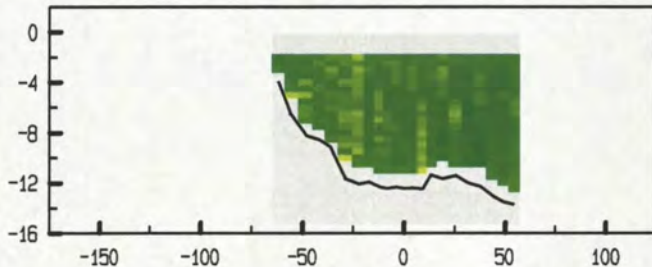
adcfile : 0317021a.val

tijd : 0659 - 0701



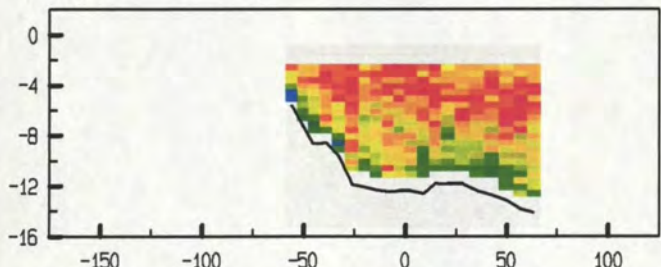
adcfile : 0317021a.val

tijd : 0659 - 0701



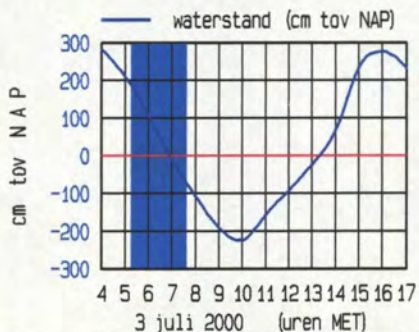
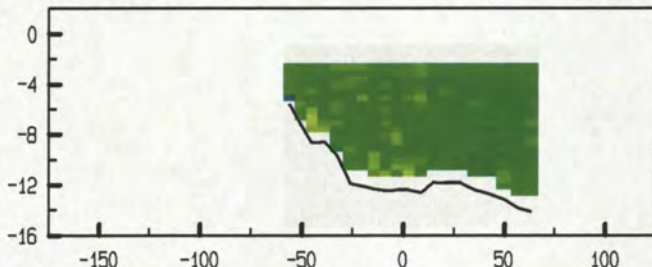
adcfile : 0317027a.val

tijd : 0736 - 0737

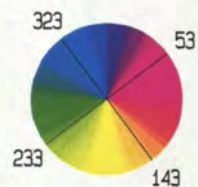
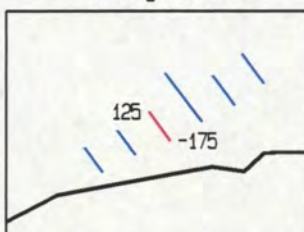


adcfile : 0317027a.val

tijd : 0736 - 0737



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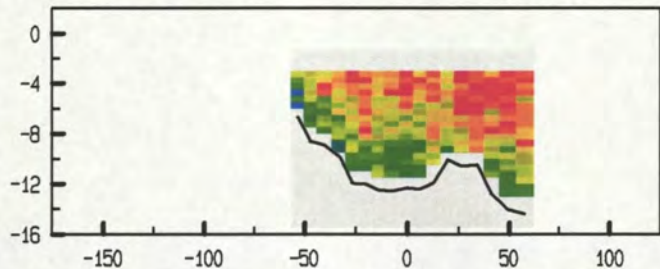


Dever Ossensisse Zuid - mm3500 - dd 3 juli 2000
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

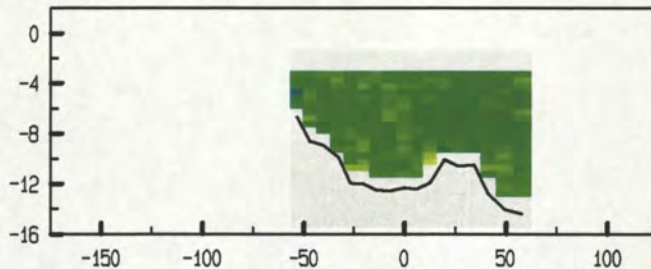
adcfile : 0317033a.val

tijd : 0817 - 0818



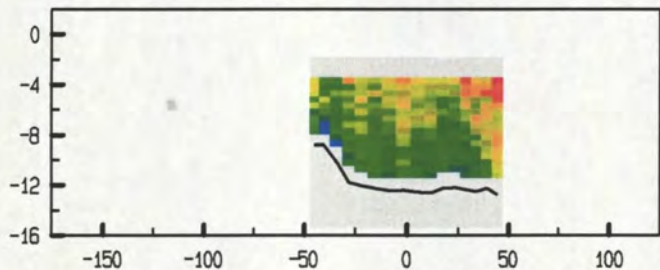
adcfile : 0317033a.val

tijd : 0817 - 0818



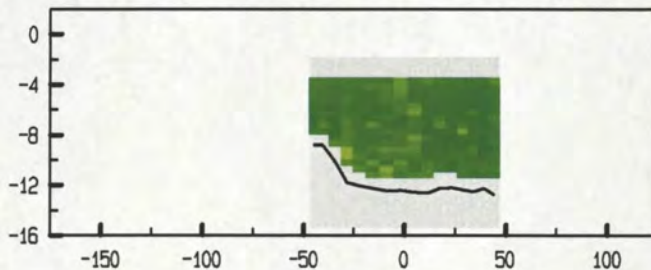
adcfile : 0317039a.val

tijd : 0849 - 0850



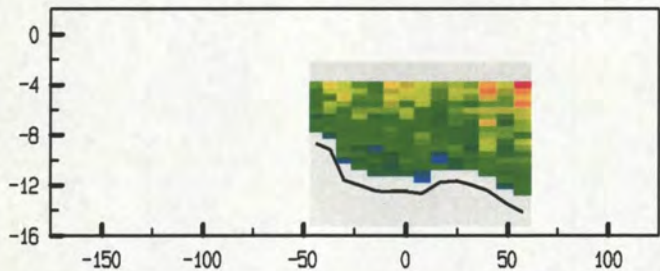
adcfile : 0317039a.val

tijd : 0849 - 0850



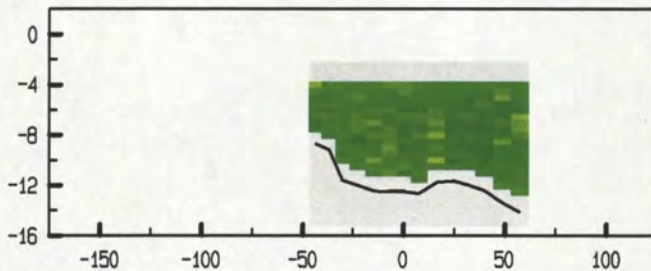
adcfile : 0317045a.val

tijd : 0926 - 0926



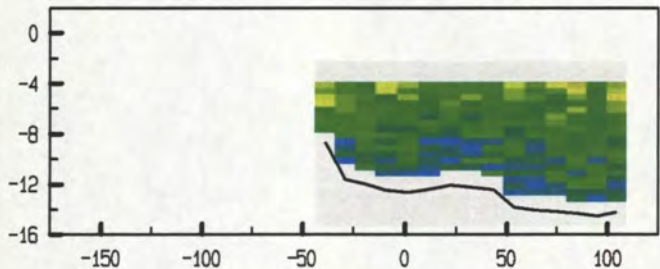
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tijd : 0926 - 0926



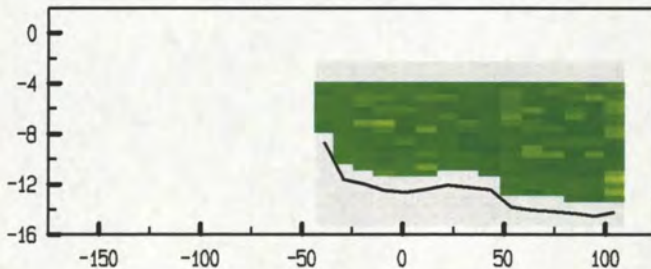
adcfile : 0317051a.val

tijd : 0956 - 0957



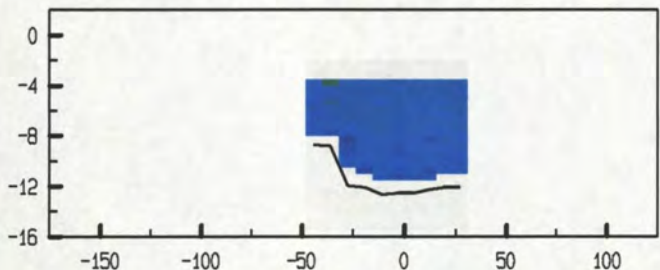
adcfile : 0317051a.val

tijd : 0956 - 0957



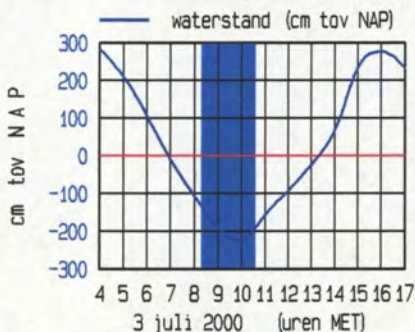
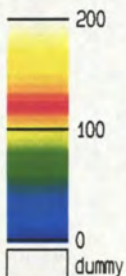
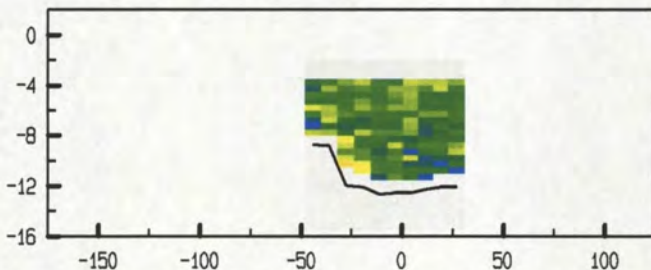
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tijd : 1034 - 1035

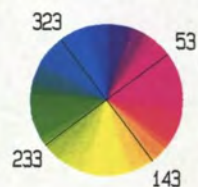
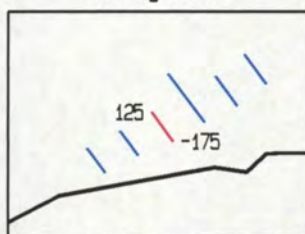


adcfile : 0317057a.val

tijd : 1034 - 1035



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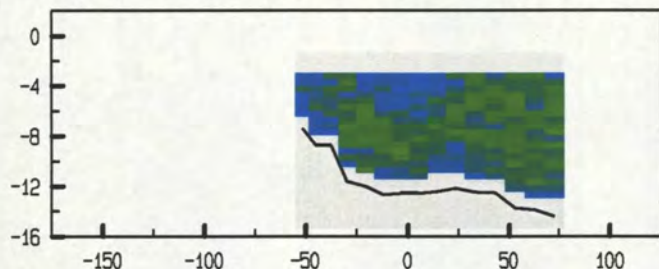


Oever Ossensisse Zuid - mm3500 - dd 3 juli 2000
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

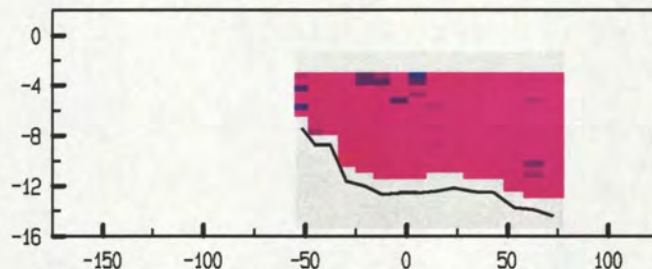
adcpfile : 0317064a.val

tijd : 1120 - 1121



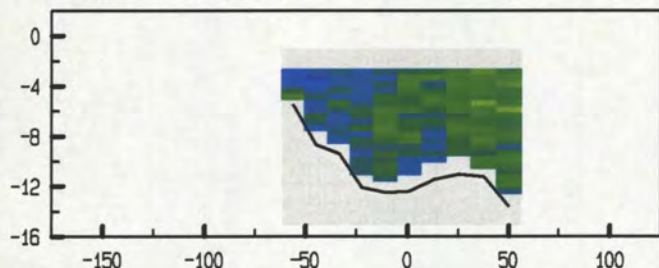
adcpfile : 0317064a.val

tijd : 1120 - 1121



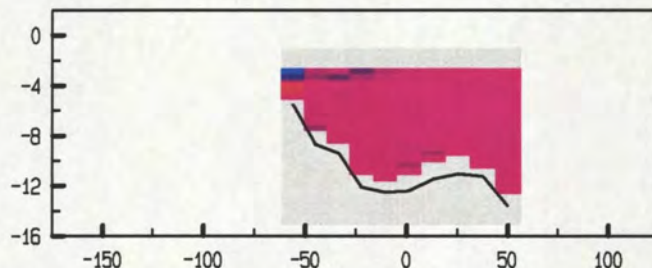
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tijd : 1155 - 1156



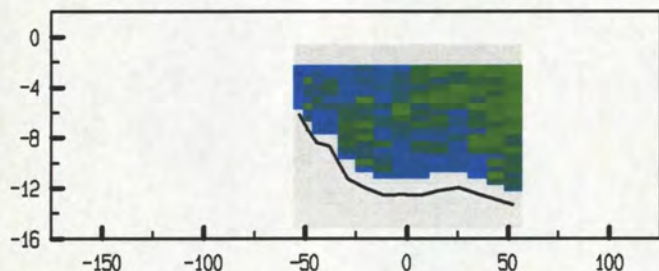
adcpfile : 0317070a.val

tijd : 1155 - 1156



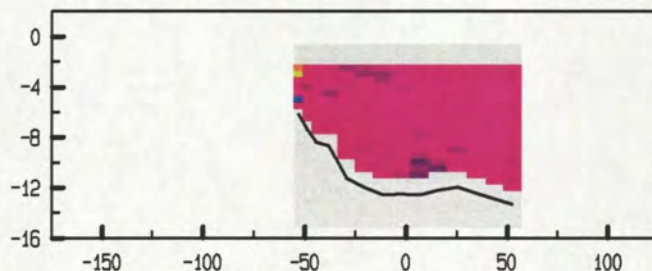
adcpfile : 0317076a.val

tijd : 1228 - 1229



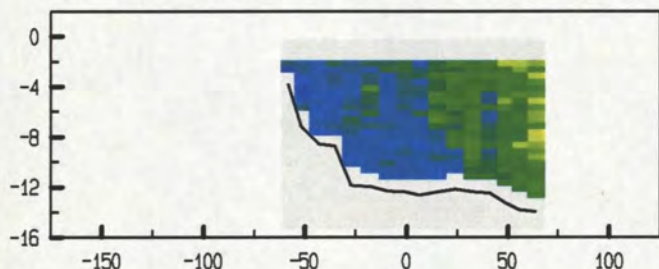
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tijd : 1228 - 1229



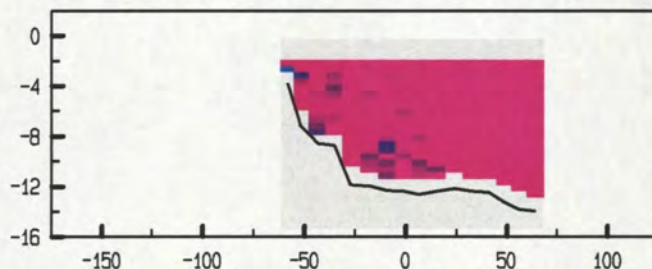
adcpfile : 0317082a.val

tijd : 1258 - 1259



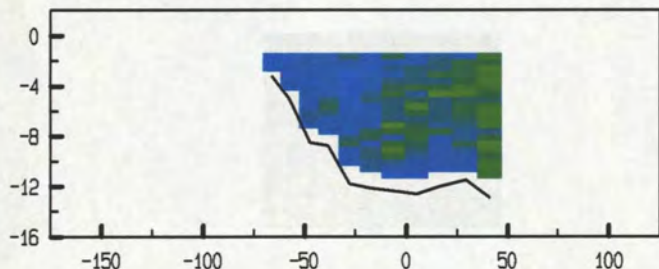
adcpfile : 0317082a.val

tijd : 1258 - 1259



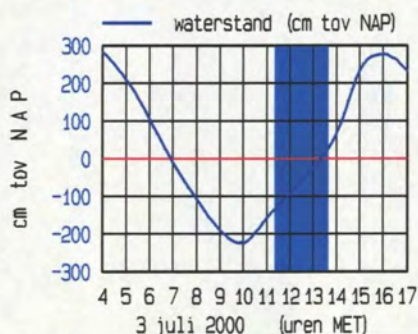
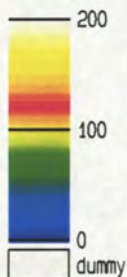
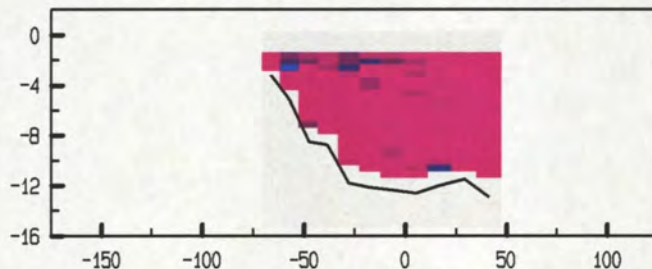
adcpfile : 0317088a.val

tijd : 1337 - 1338

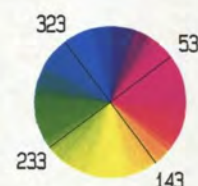


adcpfile : 0317088a.val

tijd : 1337 - 1338



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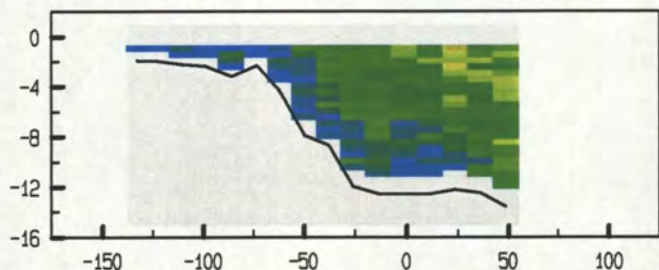


Dever Ossensisse Zuid - mm3500 - dd 3 juli 2000
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

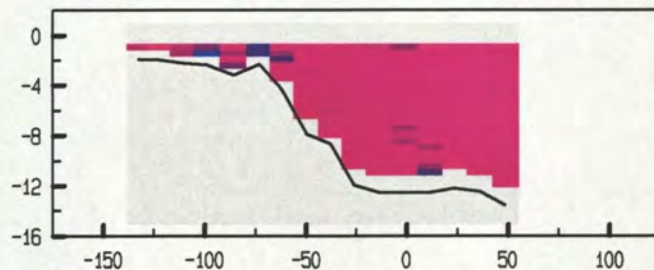
adcpfile : 0317094a.val

tijd : 1410 - 1411



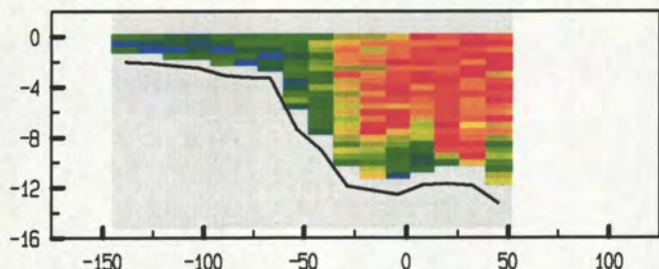
adcpfile : 0317094a.val

tijd : 1410 - 1411



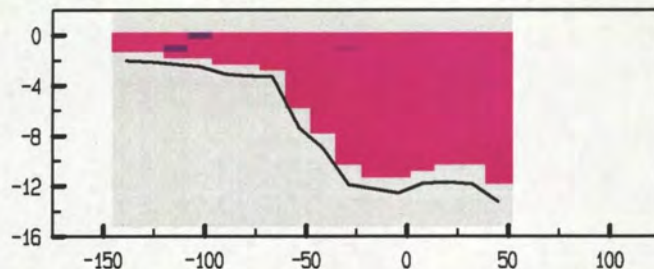
adcpfile : 0317100a.val

tijd : 1439 - 1440



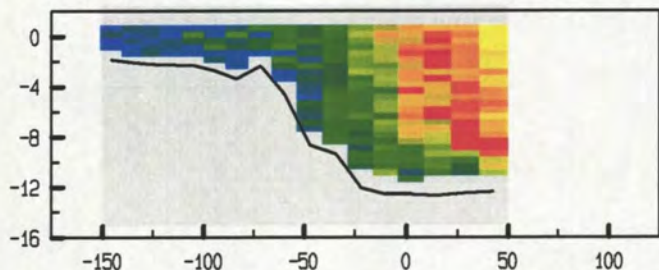
adcpfile : 0317100a.val

tijd : 1439 - 1440



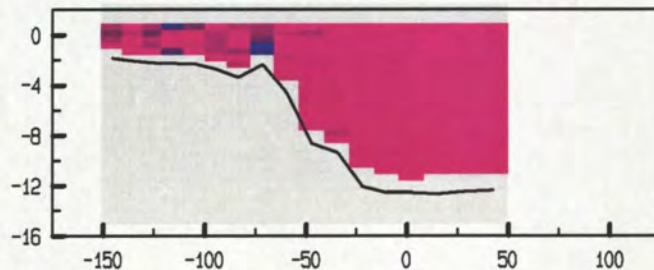
adcpfile : 0317107a.val

tijd : 1511 - 1512



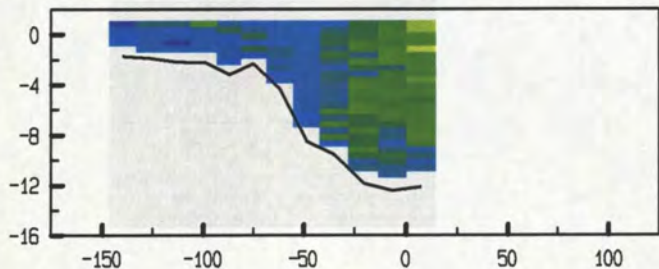
adcpfile : 0317107a.val

tijd : 1511 - 1512



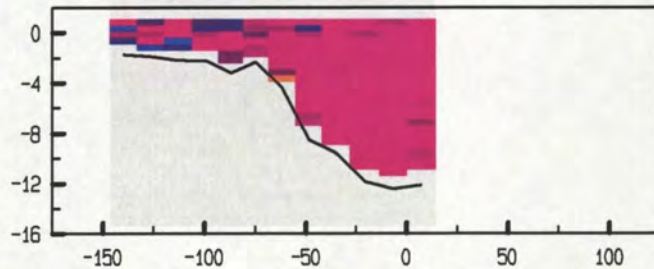
adcpfile : 0317113a.val

tijd : 1539 - 1539



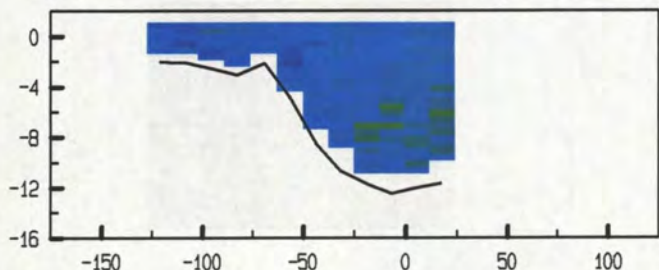
adcpfile : 0317113a.val

tijd : 1539 - 1539



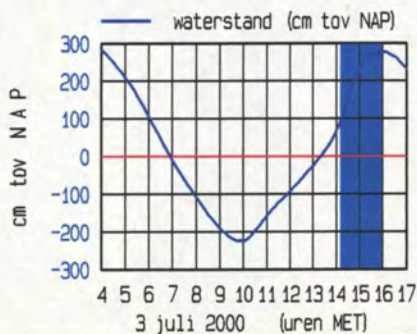
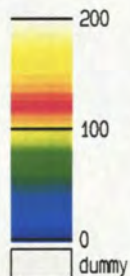
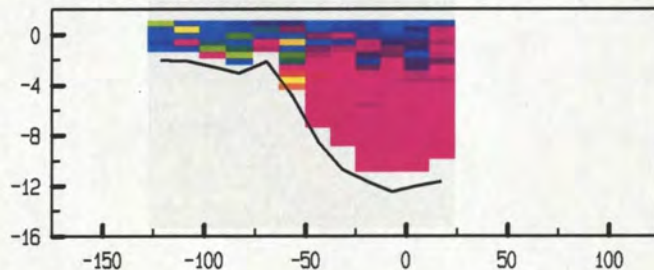
adcpfile : 0317119a.val

tijd : 1600 - 1600

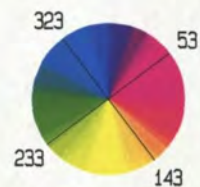


adcpfile : 0317119a.val

tijd : 1600 - 1600



meetgebied



Overzicht gevaren tracks Raai zmm0003.800

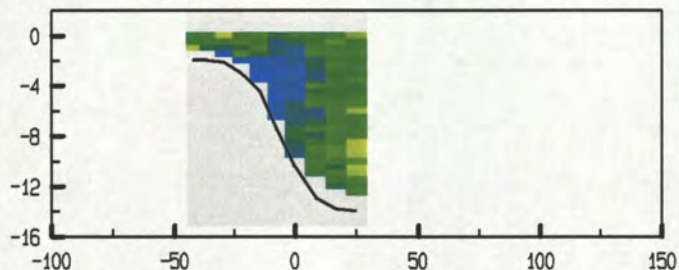
ADCP file Nummer	Eb / Vloed /Kentering	Begintijd (M.E.T.)	Eindtijd (M.E.T.)	Koers (deg.)	Vaarsnelheid (knt)	Geluidssnelheid (M/s)
2	Eb	05.10	05.11	143	3-5	1508
8		05.46	05.47			
14		06.18	06.19			
20		06.54	06.55			
26		07.31	07.32			
32		08.12	08.13			1506
38		08.45	08.46			
44		09.22	09.23			
50		09.52	09.53			
56	Eb	10.30	10.31			
65	Vloed	11.24	11.25			1504
71		12.00	12.01			
77		12.32	12.33			
83		13.03	13.05			
89		13.41	13.42			
95		14.14	14.15			1506
101		14.44	14.45			
108		15.15	15.16			
114		15.42	15.43			1508
120	Vloed	16.02	16.03	143	3-5	1508

Dever Ossenisse Zuid - mm3800 - dd 3 juli 2000
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

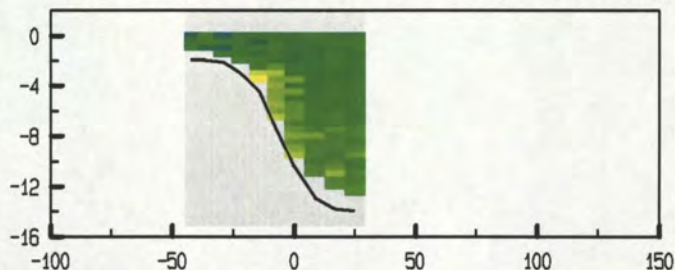
adcpfile : 0317002a.val

tijd : 0510 - 0511



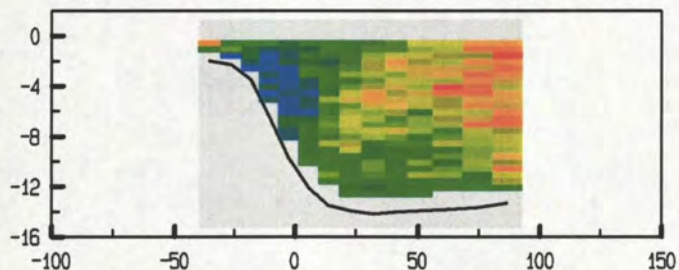
adcpfile : 0317002a.val

tijd : 0510 - 0511



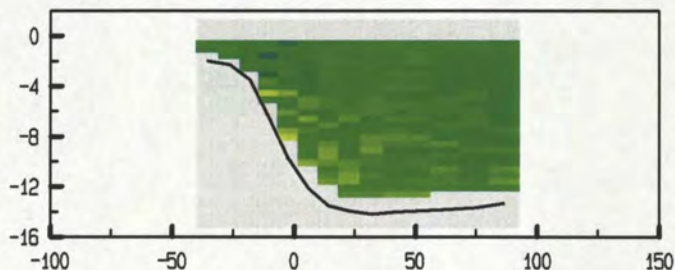
adcpfile : 0317008a.val

tijd : 0546 - 0547



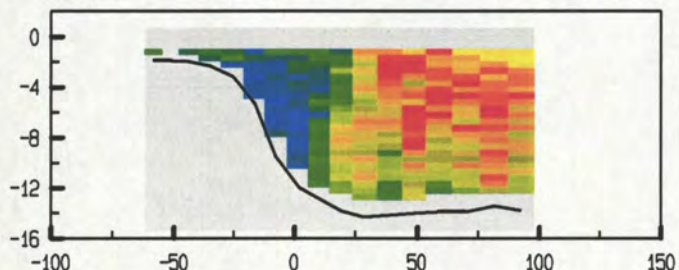
adcpfile : 0317008a.val

tijd : 0546 - 0547



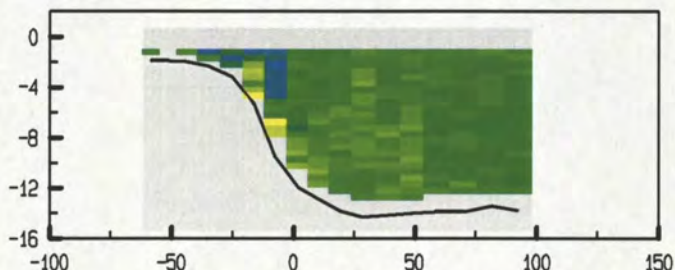
adcpfile : 0317014a.val

tijd : 0618 - 0619



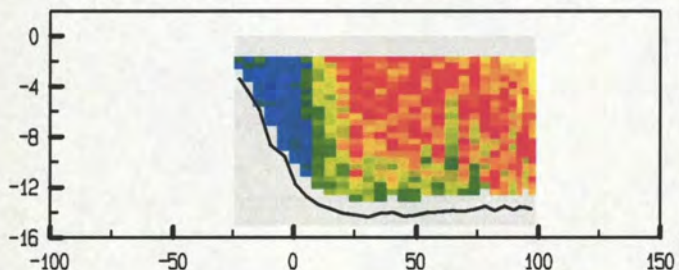
adcpfile : 0317014a.val

tijd : 0618 - 0619



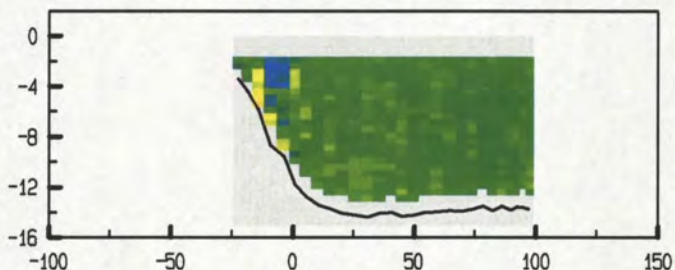
adcpfile : 0317020a.val

tijd : 0654 - 0655



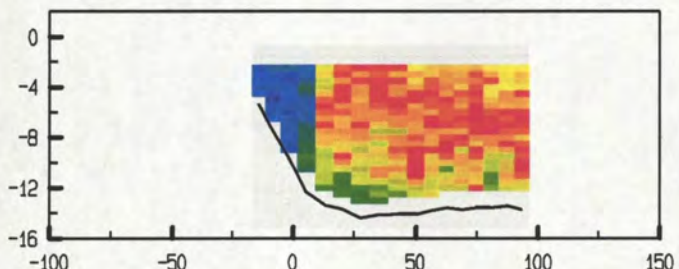
adcpfile : 0317020a.val

tijd : 0654 - 0655



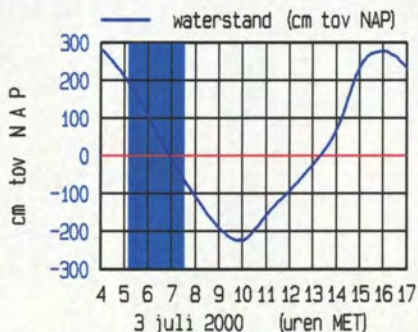
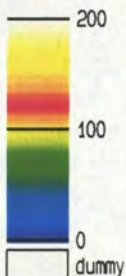
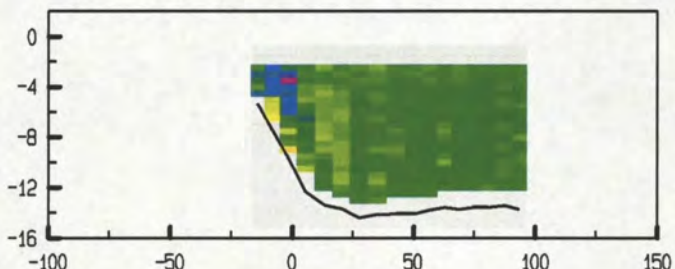
adcpfile : 0317026a.val

tijd : 0731 - 0732

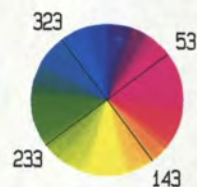
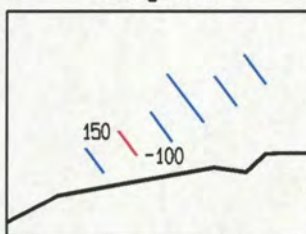


adcpfile : 0317026a.val

tijd : 0731 - 0732



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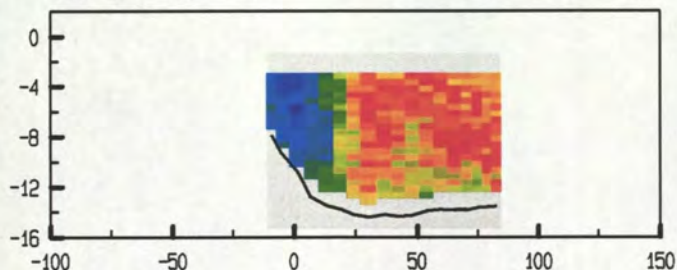


Oever Ossensisse Zuid - mm3800 - dd 3 juli 2000
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

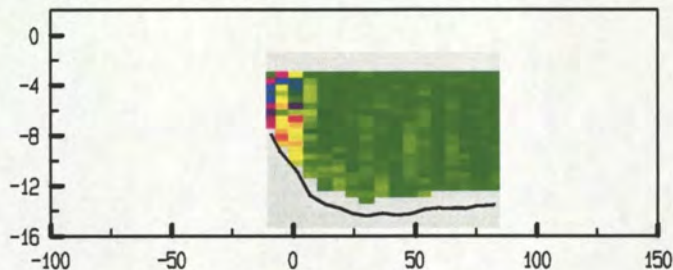
adcpfile : 0317032a.val

tijd : 0812 - 0813



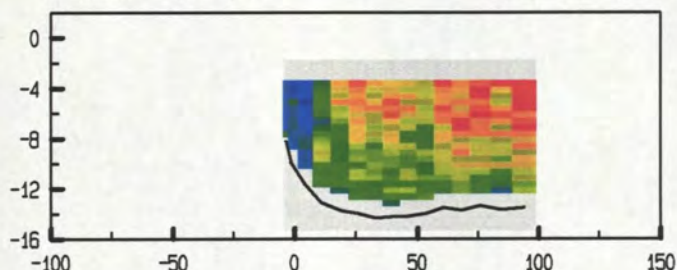
adcpfile : 0317032a.val

tijd : 0812 - 0813



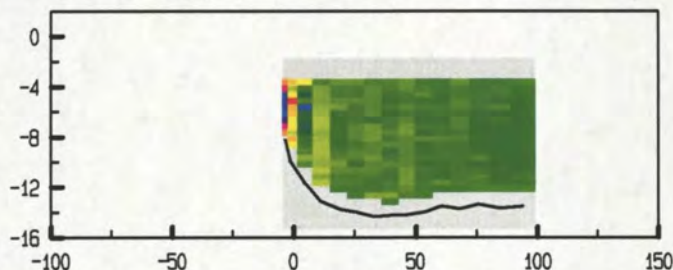
adcpfile : 0317038a.val

tijd : 0845 - 0846



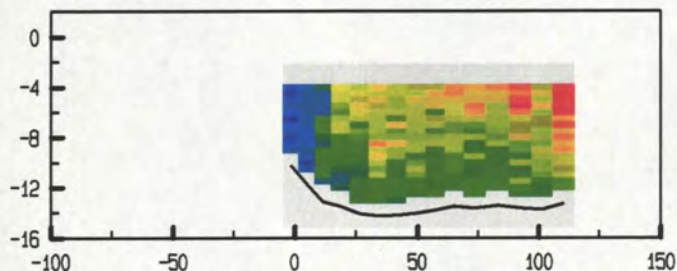
adcpfile : 0317038a.val

tijd : 0845 - 0846



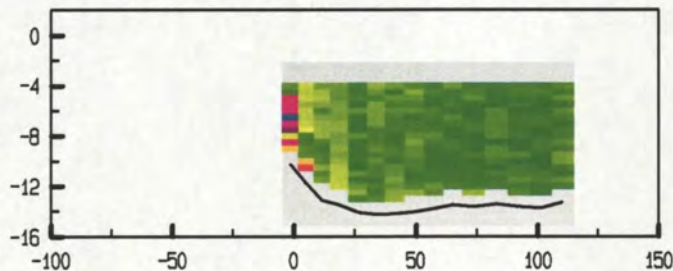
adcpfile : 0317044a.val

tijd : 0922 - 0923



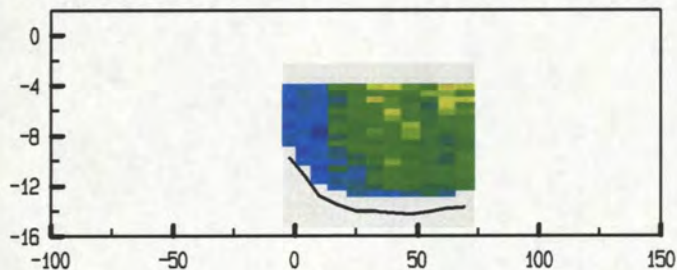
adcpfile : 0317044a.val

tijd : 0922 - 0923



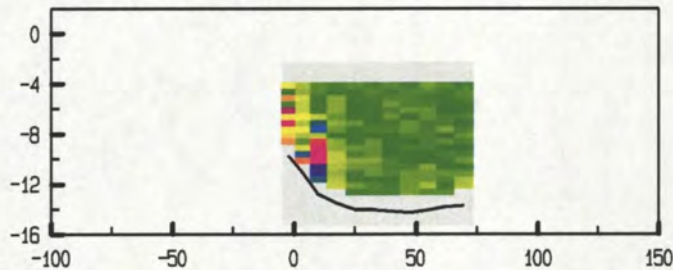
adcpfile : 0317050a.val

tijd : 0952 - 0953



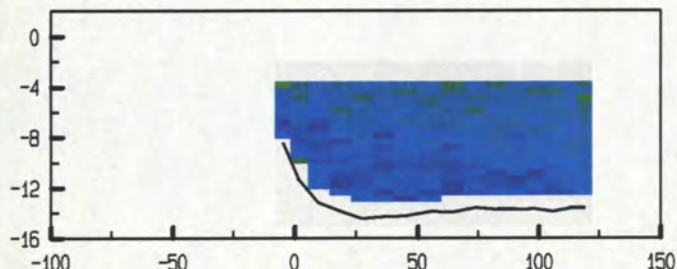
adcpfile : 0317050a.val

tijd : 0952 - 0953



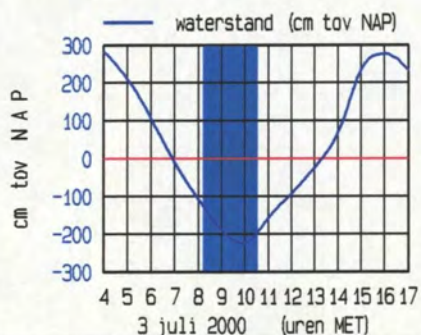
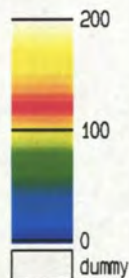
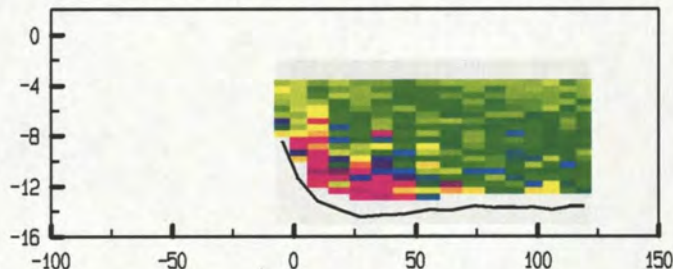
adcpfile : 0317056a.val

tijd : 1030 - 1031

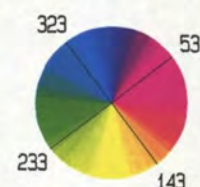
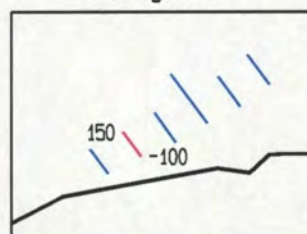


adcpfile : 0317056a.val

tijd : 1030 - 1031

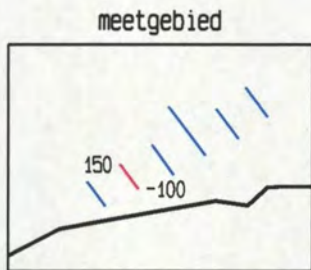
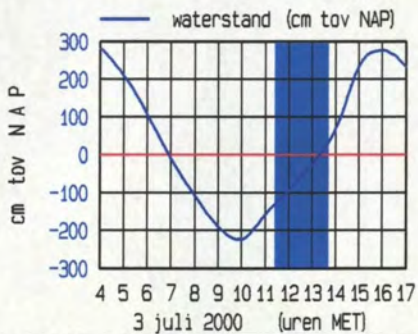
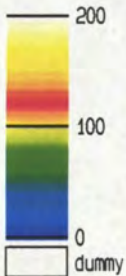
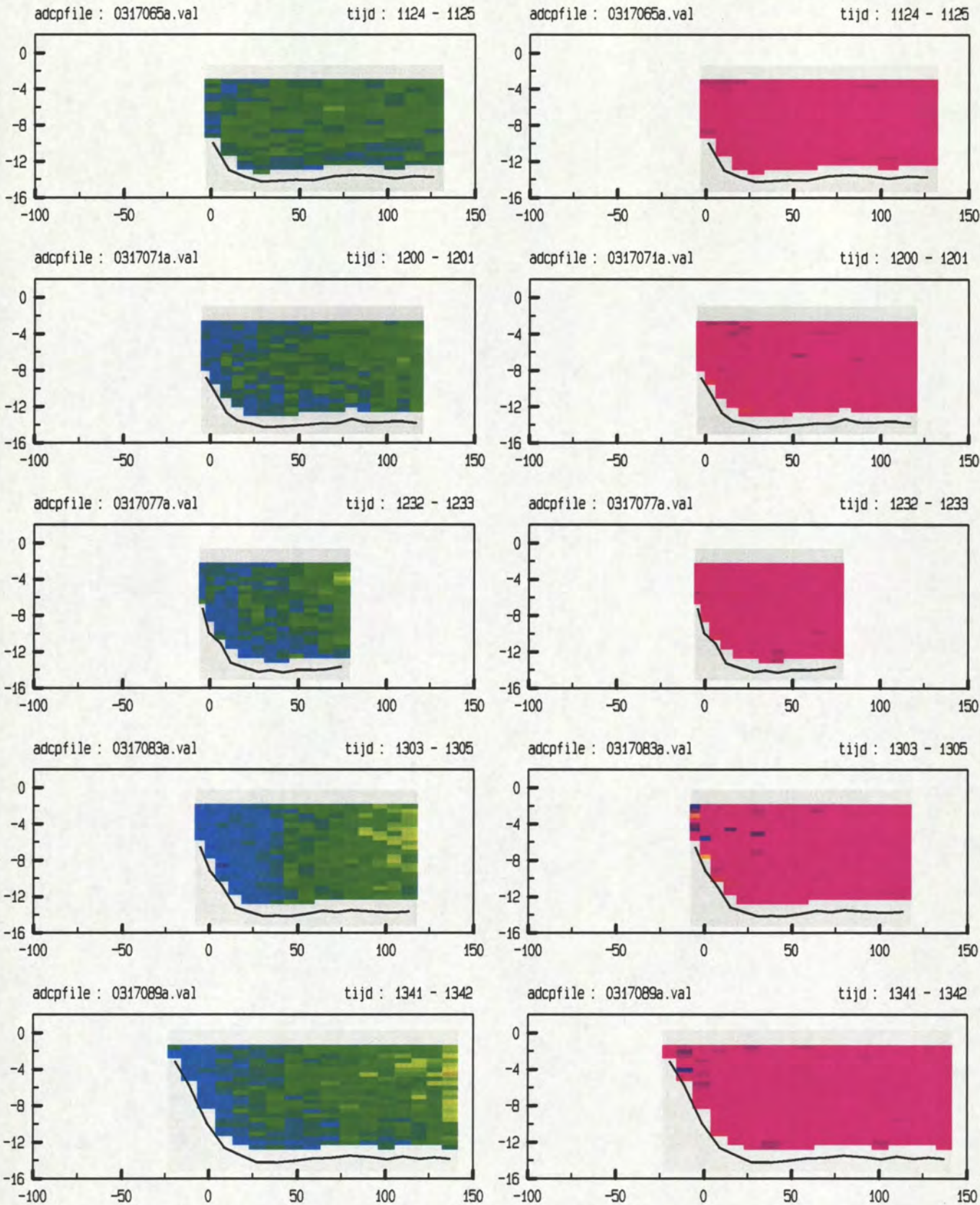


meetgebied



Oever Ossensisse Zuid - mm3800 - dd 3 juli 2000
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

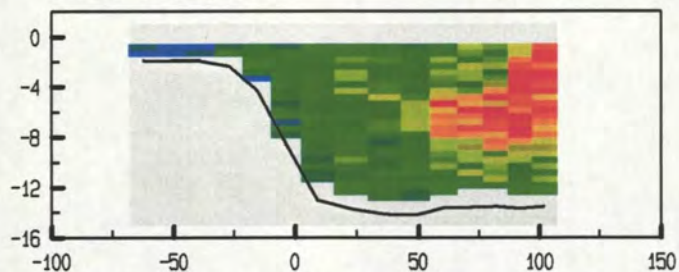


Oever Ossensisse Zuid - mm3800 - dd 3 juli 2000
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

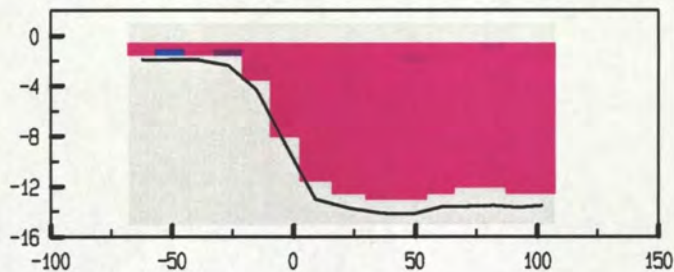
adcfile: 0317095a.val

tijd: 1414 - 1415



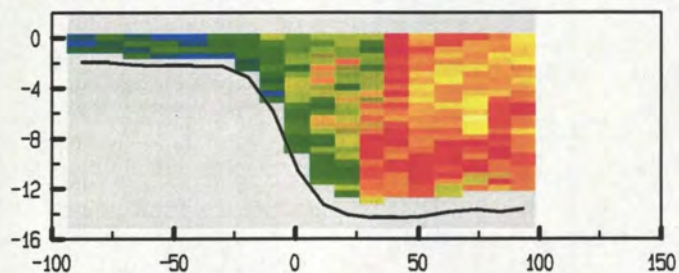
adcfile: 0317095a.val

tijd: 1414 - 1415



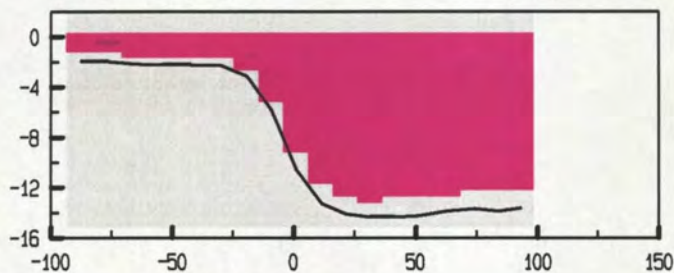
adcfile: 0317101a.val

tijd: 1444 - 1445



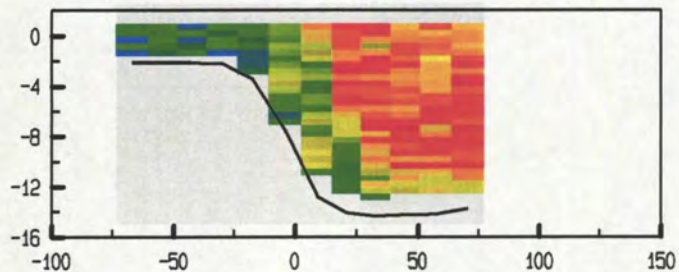
adcfile: 0317101a.val

tijd: 1444 - 1445



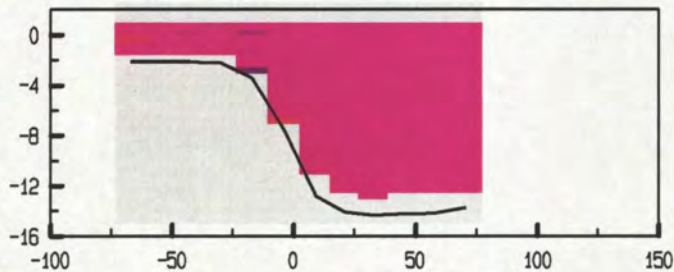
adcfile: 0317108a.val

tijd: 1515 - 1516



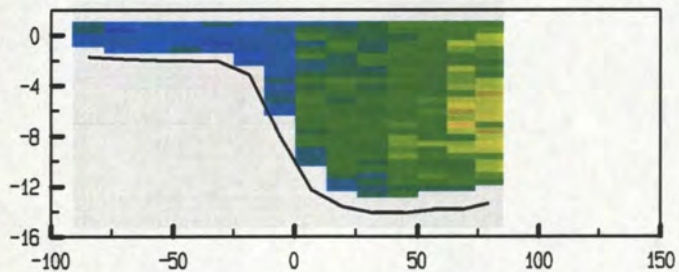
adcfile: 0317108a.val

tijd: 1515 - 1516



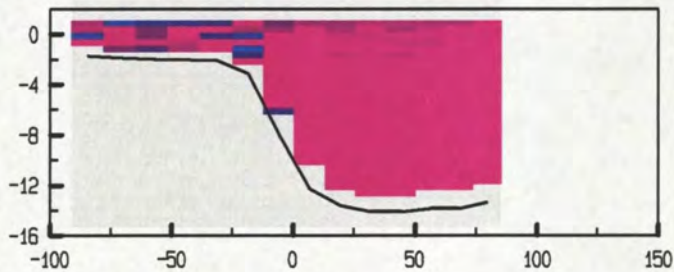
adcfile: 0317114a.val

tijd: 1542 - 1543



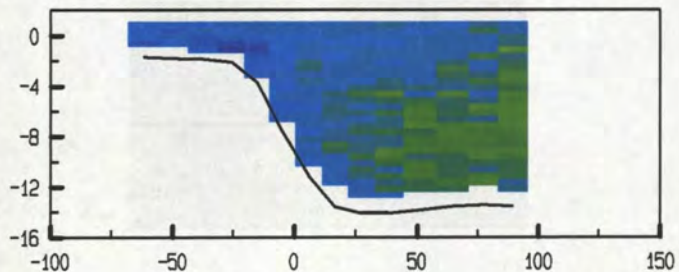
adcfile: 0317114a.val

tijd: 1542 - 1543



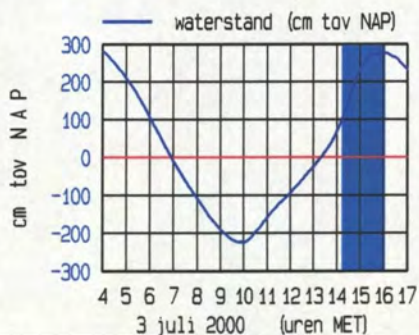
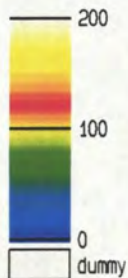
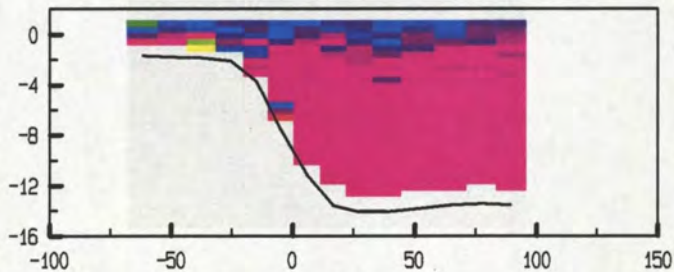
adcfile: 0317120a.val

tijd: 1602 - 1603

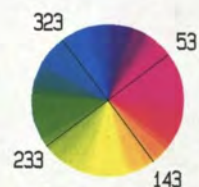
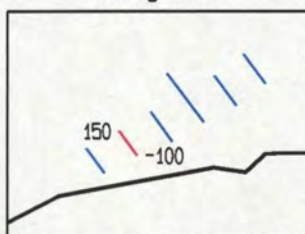


adcfile: 0317120a.val

tijd: 1602 - 1603



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Overzicht gevaren tracks Raai zmm0004.100

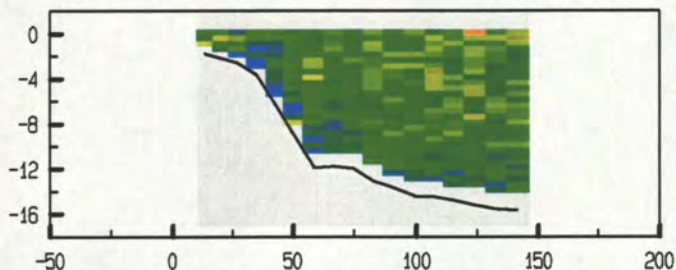
ADCP file Nummer	Eb / Vloed /Kentering	Begintijd (M.E.T.)	Eindtijd (M.E.T.)	Koers (deg.)	Vaarsnelheid (knt)	Geluidssnelheid (M/s)
1	Eb	05.02	05.04	143	3-5	1508
7		5.41	05.42			
13		06.11	06.12			
19		06.47	06.49			
25		07.27	07.28			
31		08.04	08.05			1506
37		08.40	08.42			
43		09.17	09.18			
49		09.47	09.48			
55	Eb	10.26	10.27			
66	Vloed	11.27	11.28			1504
72		12.04	12.06			
78		12.36	12.36			
84		13.11	13.12			
90		13.45	13.46			
96		14.18	14.19			1506
102		14.49	14.50			
109		15.19	15.20			
115		15.45	15.46			1508
121	Vloed	16.05	16.06	143	3-5	1508

Oever Ossensisse Zuid - mm4100 - dd 3 juli 2000
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

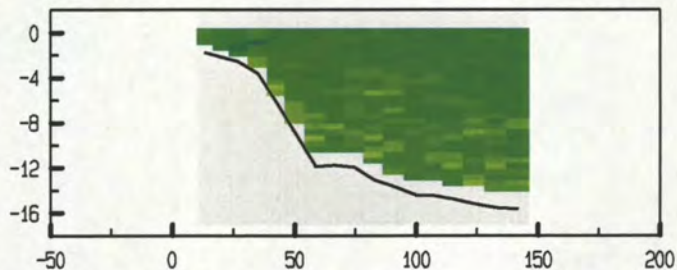
adcpfile : 0317001a.val

tijd : 0502 - 0504



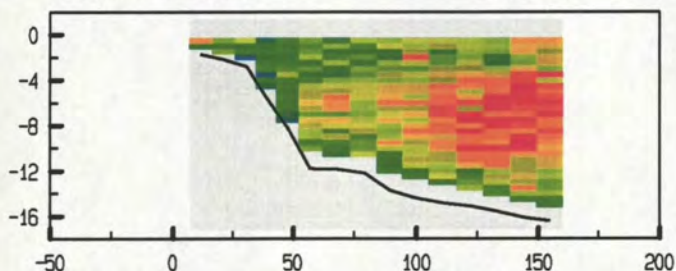
adcpfile : 0317001a.val

tijd : 0502 - 0504



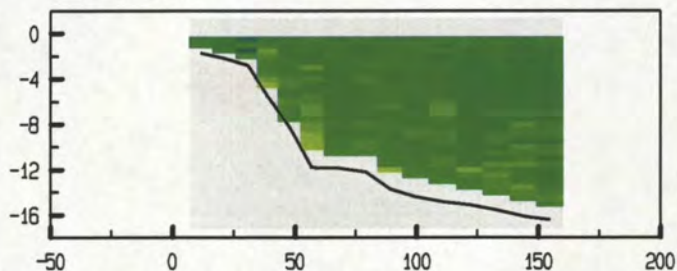
adcpfile : 0317007a.val

tijd : 0541 - 0542



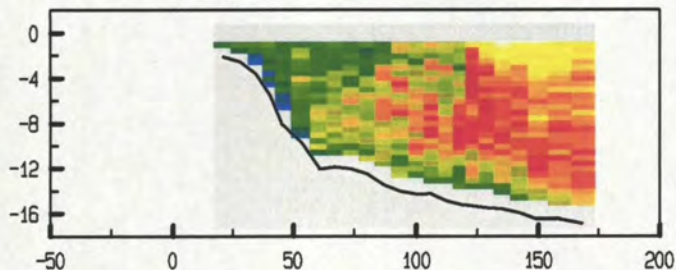
adcpfile : 0317007a.val

tijd : 0541 - 0542



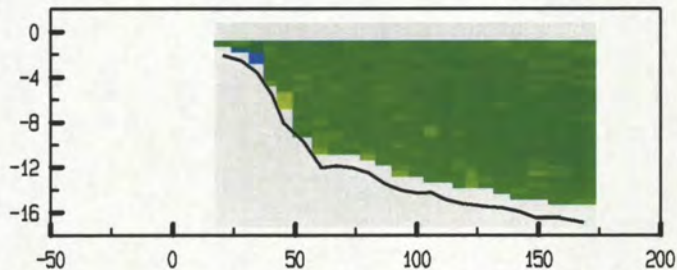
adcpfile : 0317013a.val

tijd : 0611 - 0612



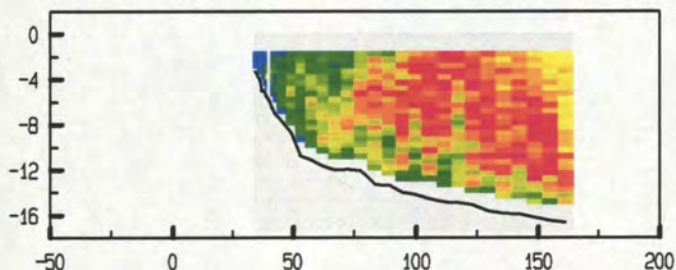
adcpfile : 0317013a.val

tijd : 0611 - 0612



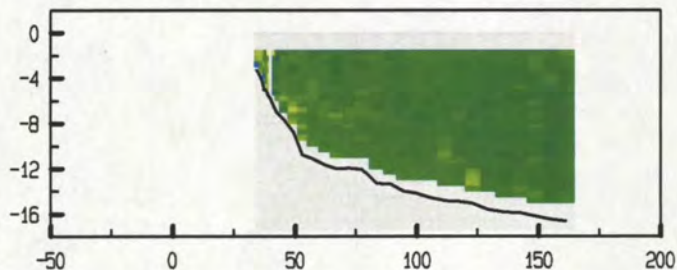
adcpfile : 0317019a.val

tijd : 0647 - 0649



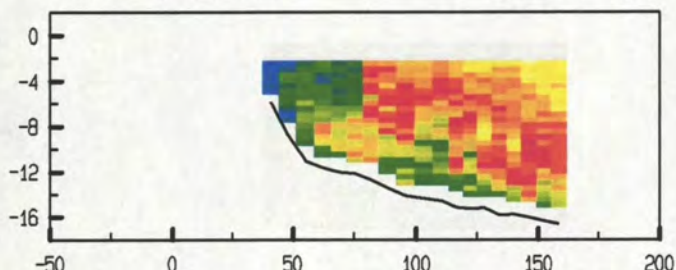
adcpfile : 0317019a.val

tijd : 0647 - 0649



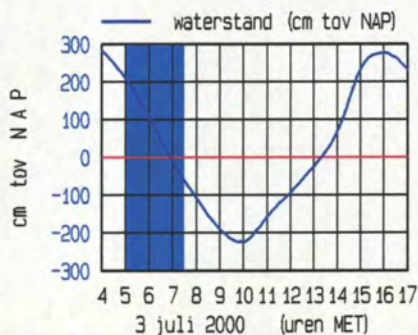
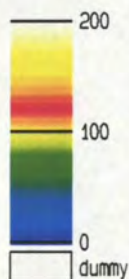
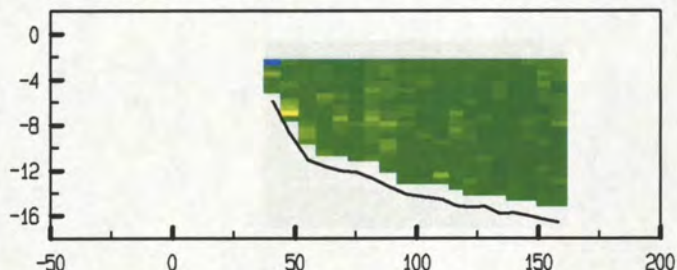
adcpfile : 0317025a.val

tijd : 0727 - 0728

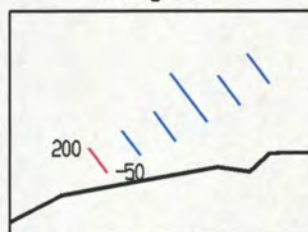


adcpfile : 0317025a.val

tijd : 0727 - 0728



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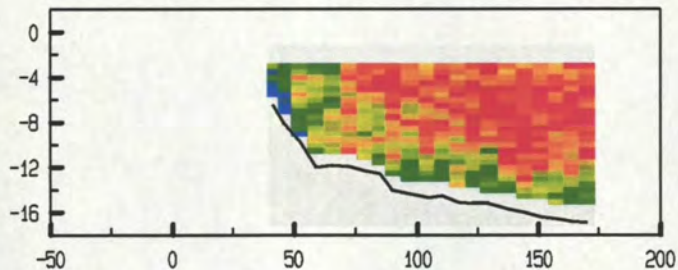


Oever Ossensisse Zuid - mm4100 - dd 3 juli 2000
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

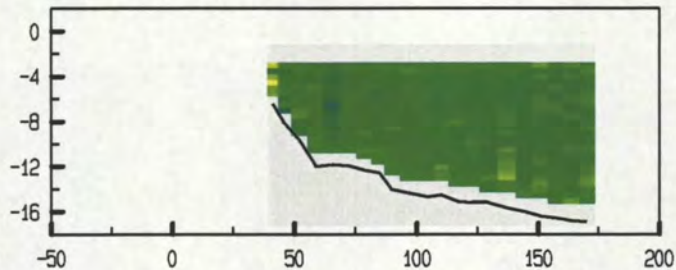
adcpfile : 0317031a.val

tijd : 0804 - 0805



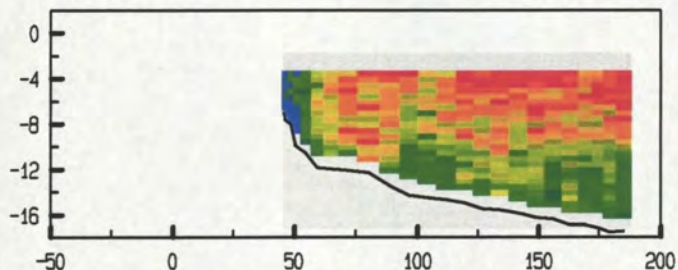
adcpfile : 0317031a.val

tijd : 0804 - 0805



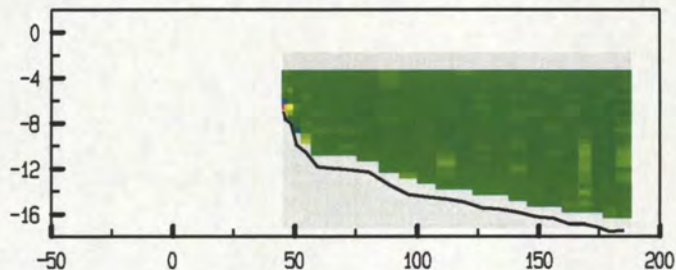
adcpfile : 0317037a.val

tijd : 0840 - 0842



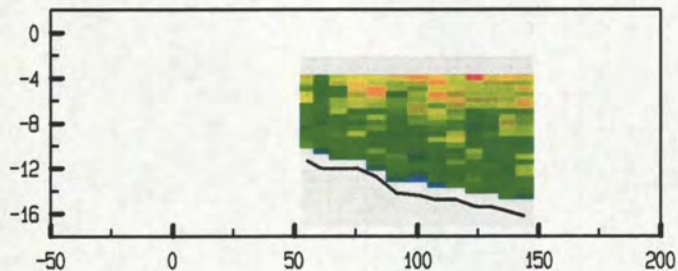
adcpfile : 0317037a.val

tijd : 0840 - 0842



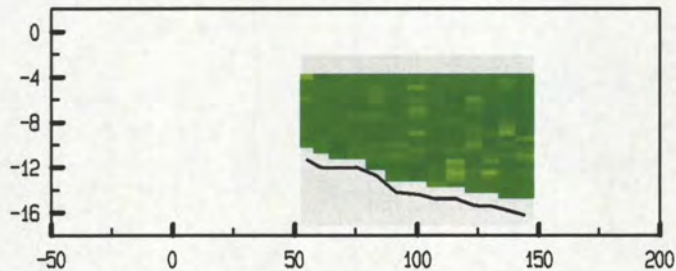
adcpfile : 0317043a.val

tijd : 0917 - 0918



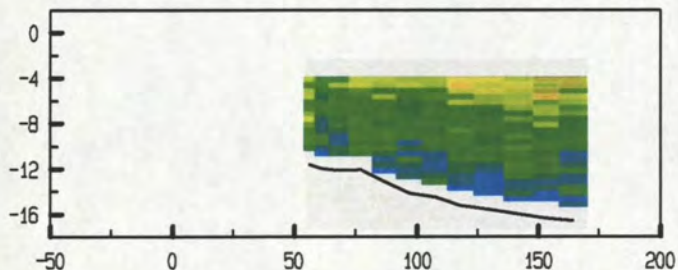
adcpfile : 0317043a.val

tijd : 0917 - 0918



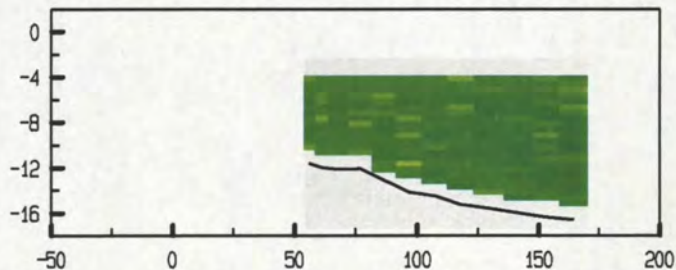
adcpfile : 0317049a.val

tijd : 0947 - 0948



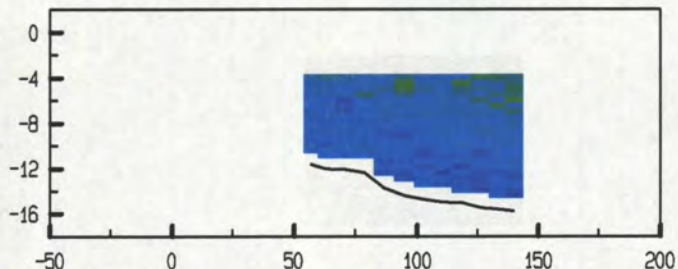
adcpfile : 0317049a.val

tijd : 0947 - 0948



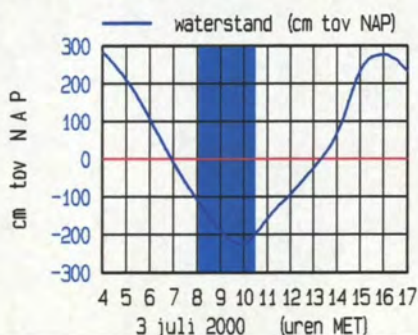
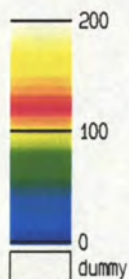
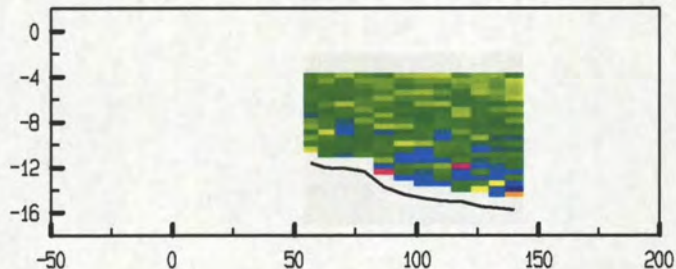
adcpfile : 0317055a.val

tijd : 1026 - 1027

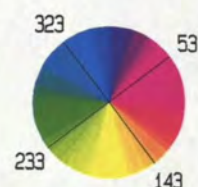
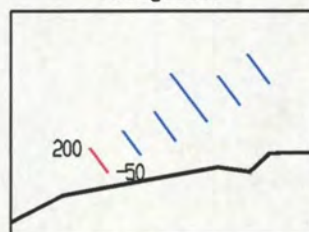


adcpfile : 0317055a.val

tijd : 1026 - 1027

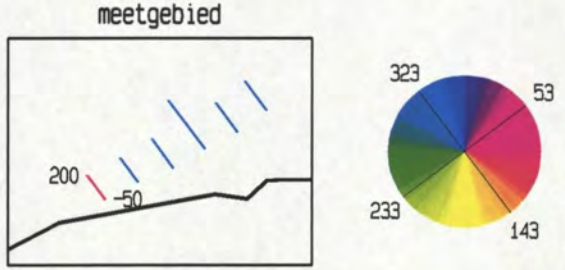
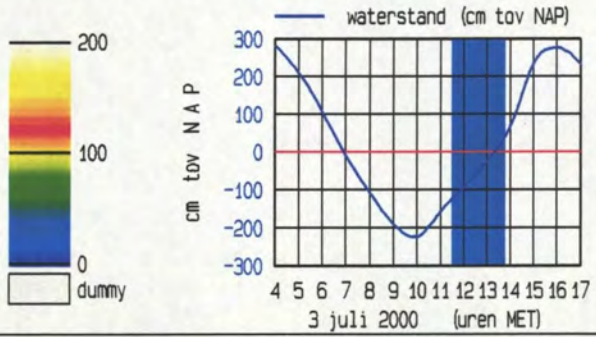
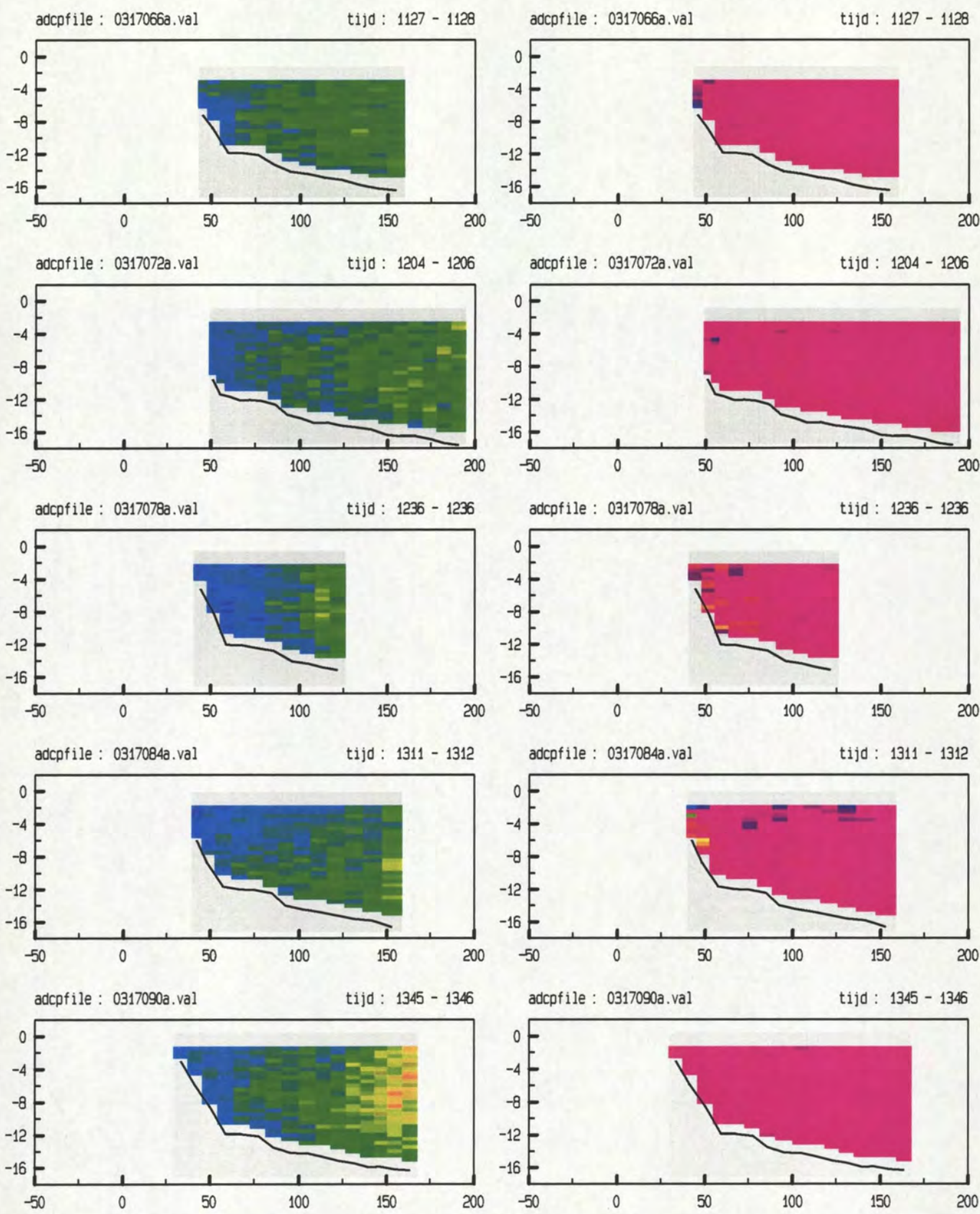


meetgebied



Oever Ossensisse Zuid - mm4100 - dd 3 juli 2000
gemeten snelheid (cm/sec)

gemeten richting (° tov N)

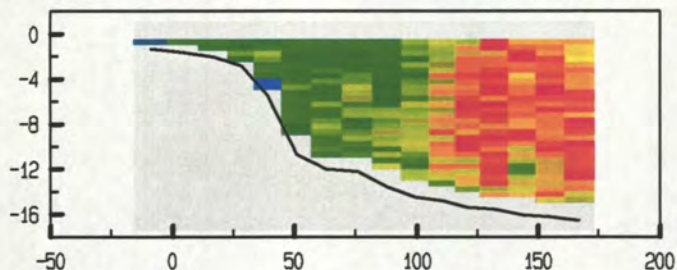


Oever Ossensisse Zuid - mm4100 - dd 3 juli 2000
 gemeten snelheid (cm/sec)

gemeten richting (° tov N)

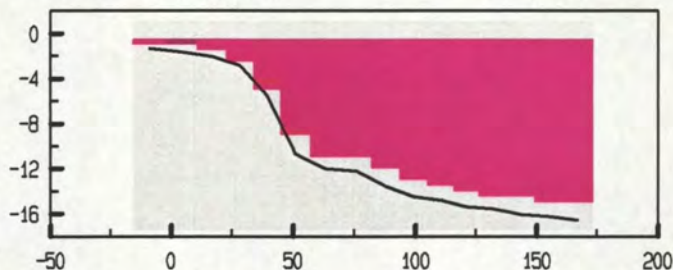
adcpfile : 0317096a.val

tijd : 1418 - 1419



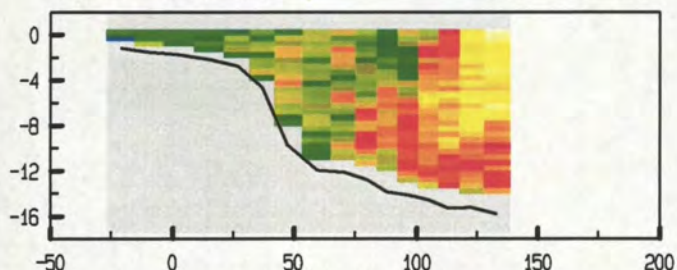
adcpfile : 0317096a.val

tijd : 1418 - 1419



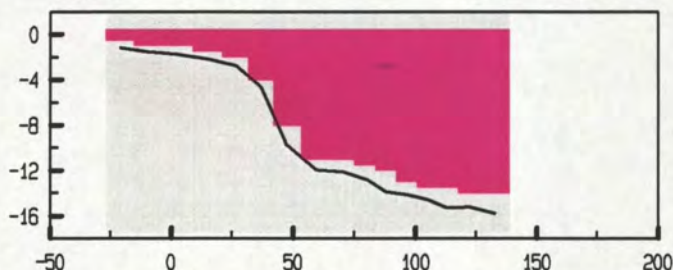
adcpfile : 0317102a.val

tijd : 1449 - 1450



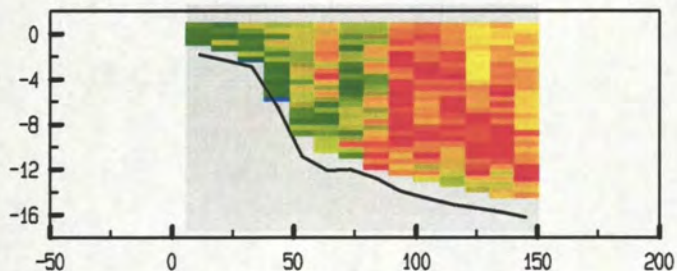
adcpfile : 0317102a.val

tijd : 1449 - 1450



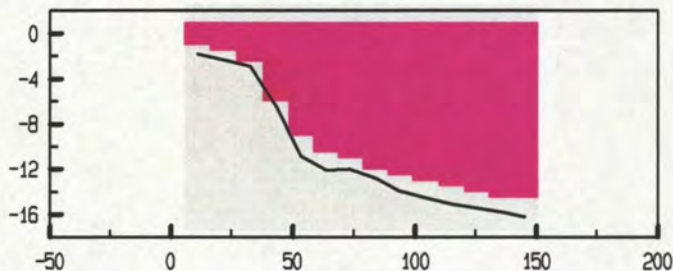
adcpfile : 0317109a.val

tijd : 1519 - 1520



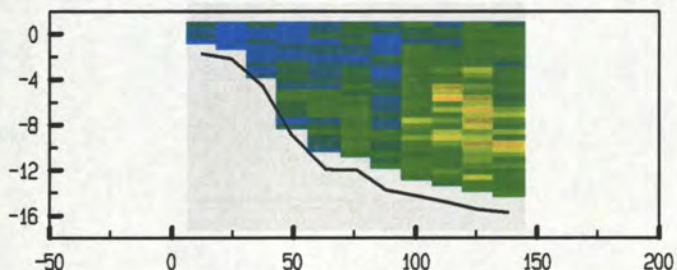
adcpfile : 0317109a.val

tijd : 1519 - 1520



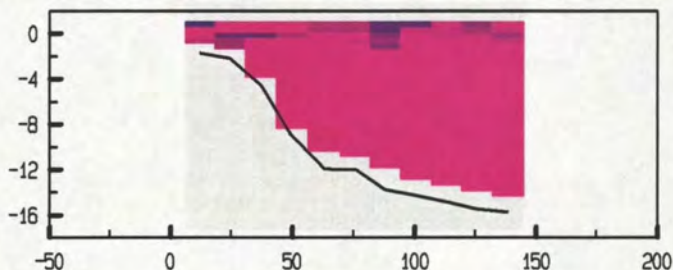
adcpfile : 0317115a.val

tijd : 1545 - 1546



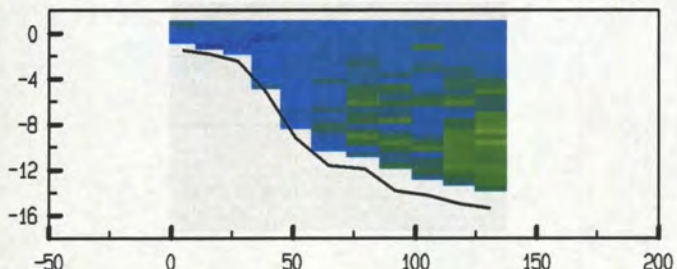
adcpfile : 0317115a.val

tijd : 1545 - 1546



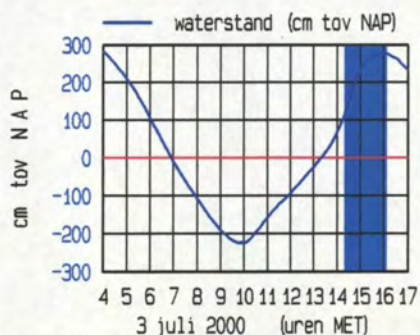
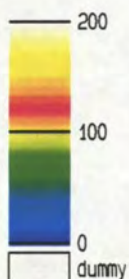
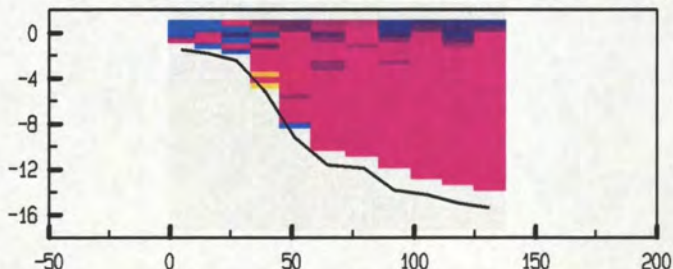
adcpfile : 0317121a.val

tijd : 1605 - 1606

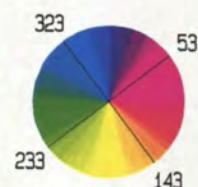
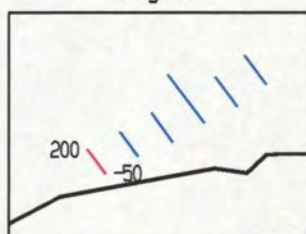


adcpfile : 0317121a.val

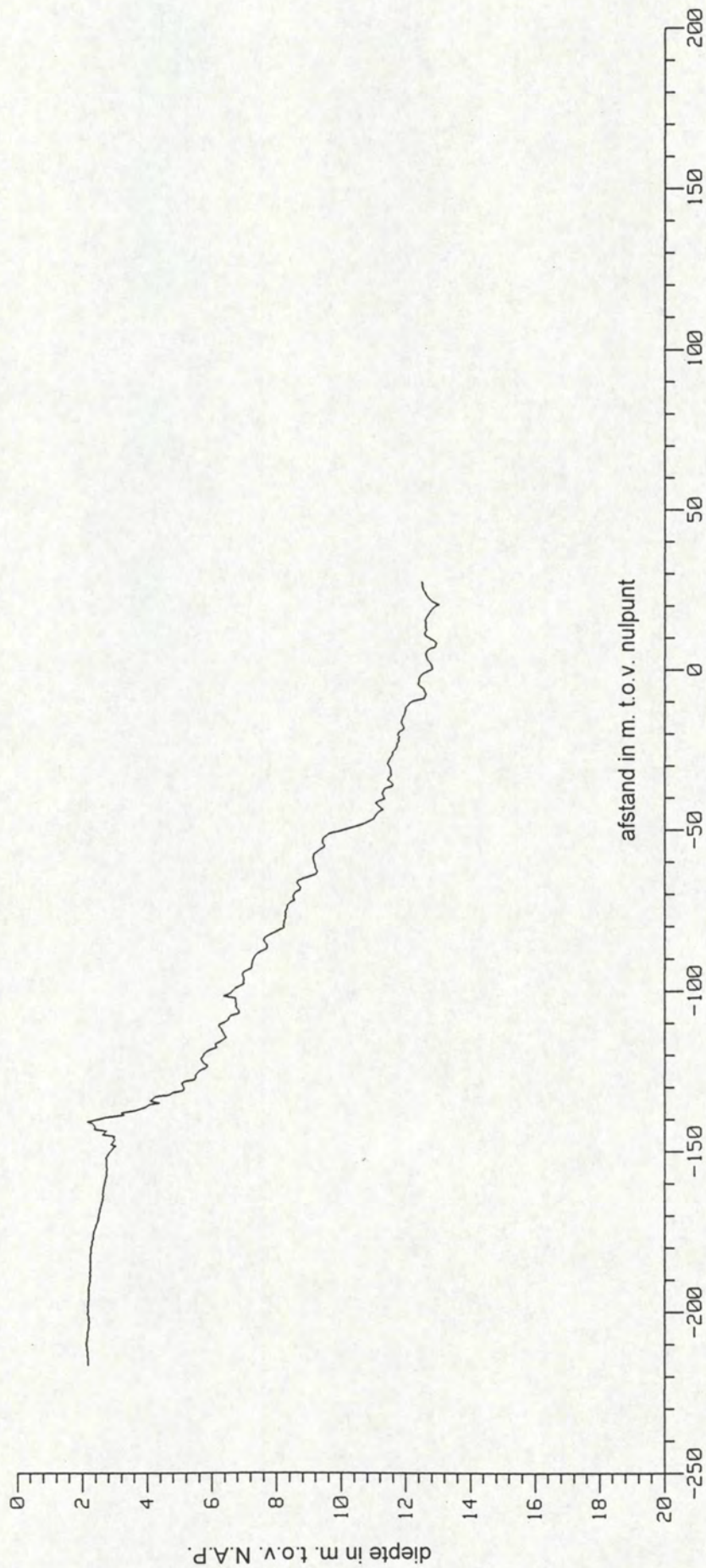
tijd : 1605 - 1606



meetgebied

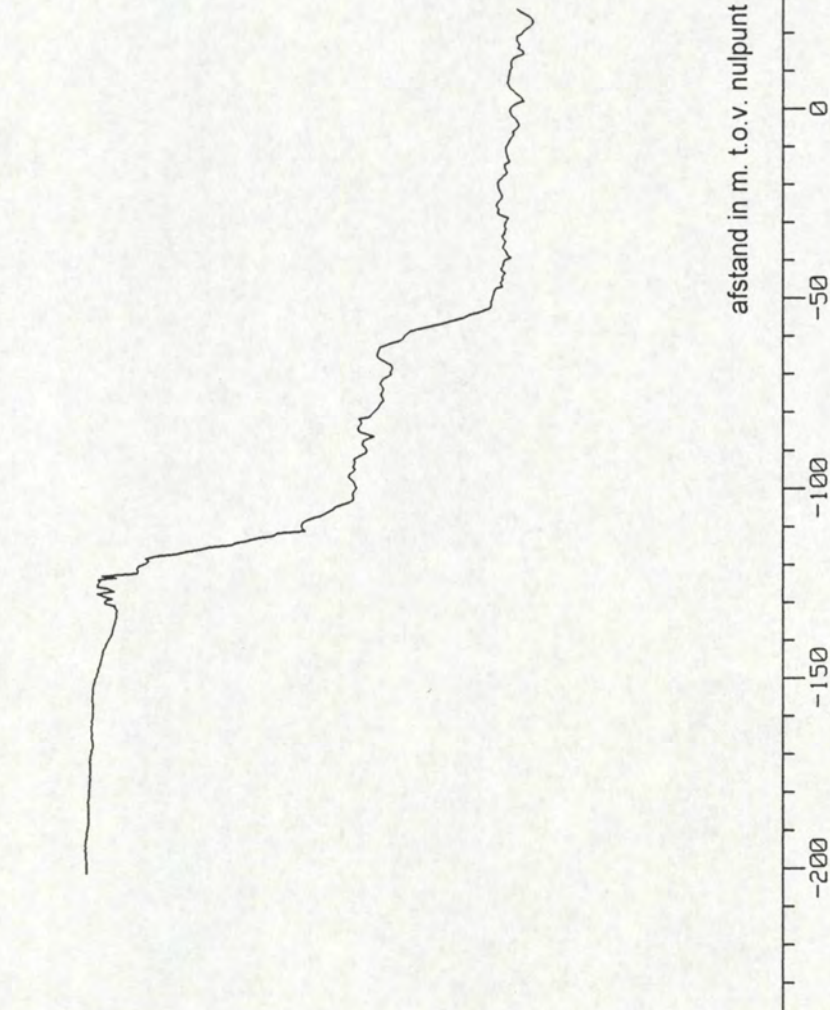
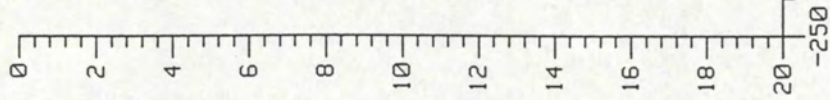


4. Dwarsprofielen

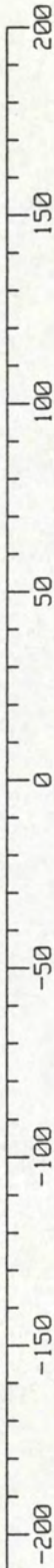


rijkswaterstaat		get.		bijl. 4	
directie zeeland - meetinformatiedienst zeeland		gec.		code:	0317 M 00.01
oever Ossensisse Zuid 3 juli 2000		gez.		schaal	1 : 2.000 / 200
dwarsprofiel raai: zmm 002.600		akk.		nr.	

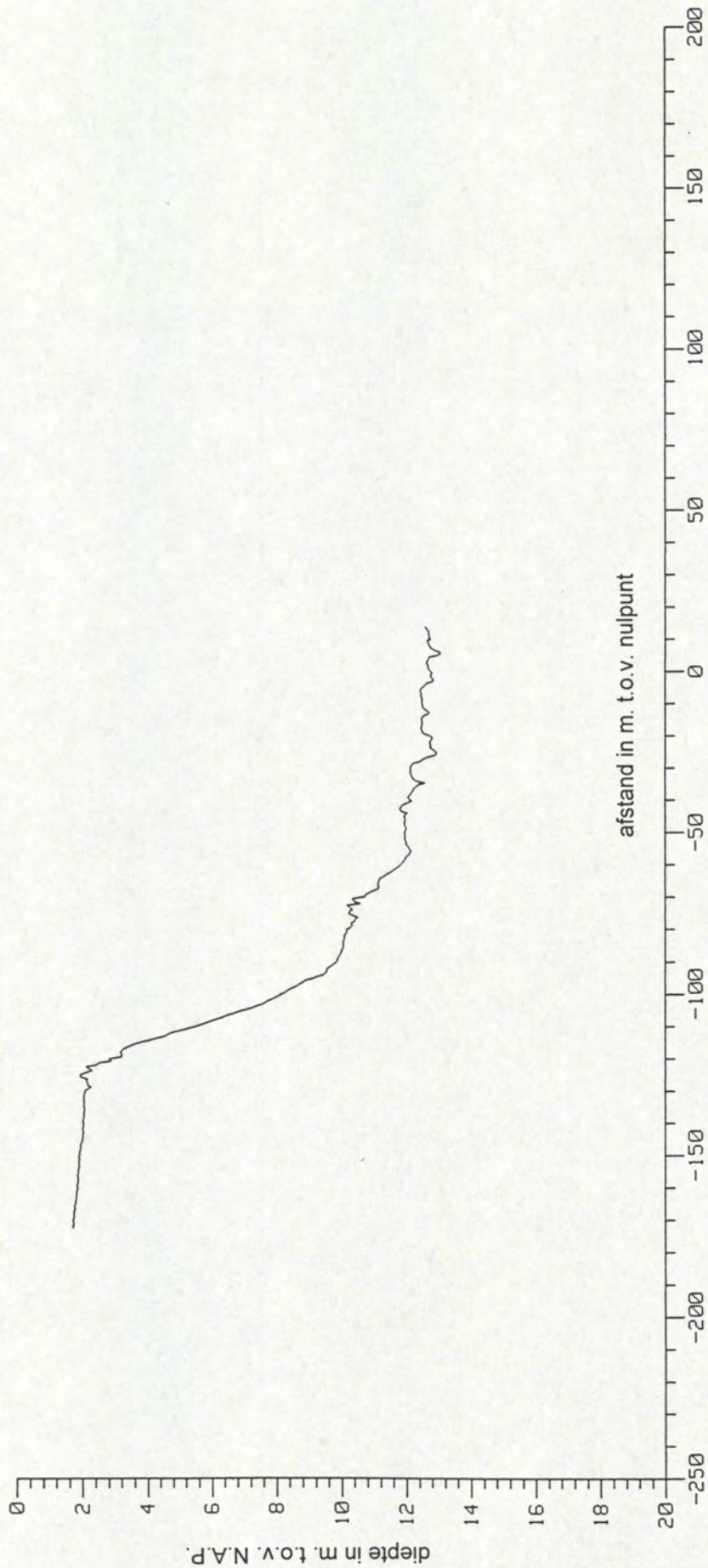
diepte in m. t.o.v. N.A.P.



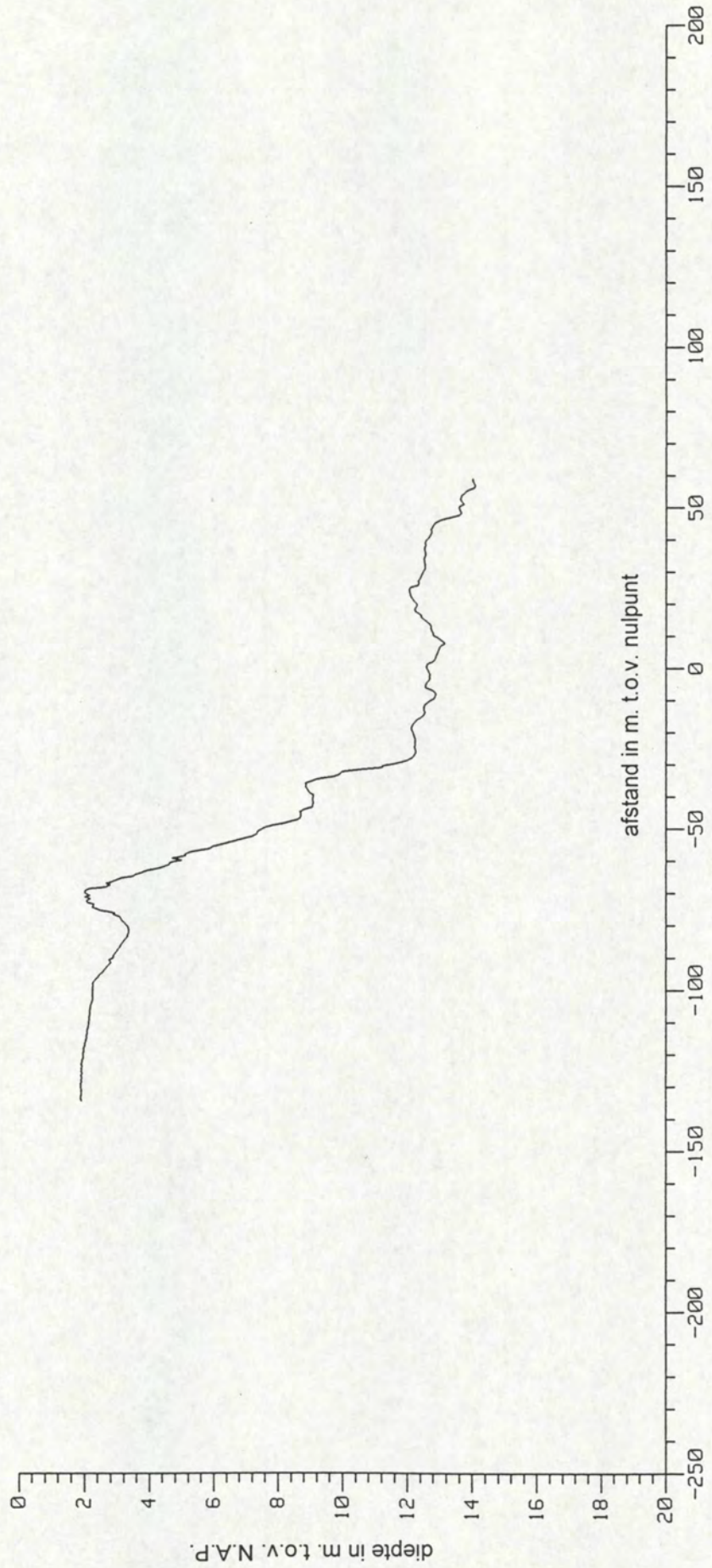
afstand in m. t.o.v. nulpunt



rijkswaterstaat		get.		bijl. 4
directie zeeland - meetinformatiedienst zeeland		gec.		code: 0317 M 00.01
oever Ossensse Zuid 3 juli 2000		gez.		schaal 1 : 2.000 / 200
dwarsprofiel raai: zmm 002.900		akk.		nr.

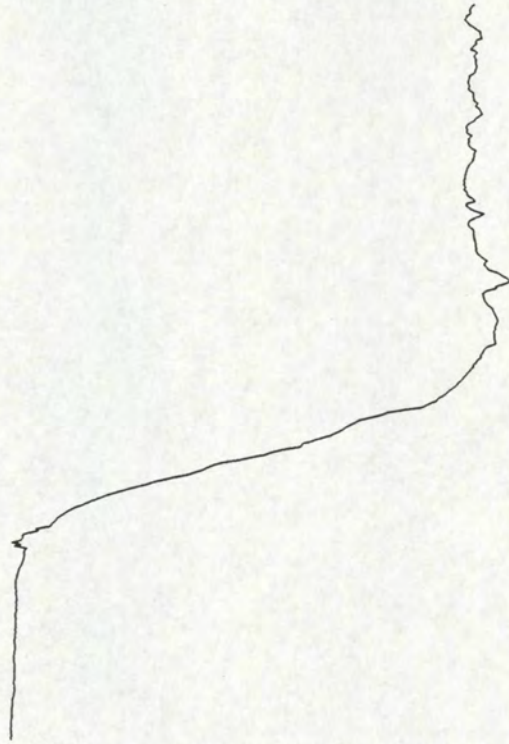
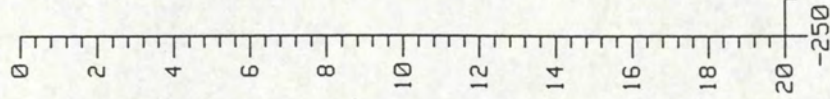


rijkswaterstaat		get.	bijl. 4	
directie zeeland - meetinformatiedienst zeeland		gec.	code:	0317 M 00.01
oever Ossensisse Zuid 3 juli 2000		gez.	schaal	1 : 2.000 / 200
dwarsprofiel raai: zmm 003.200		akk.	nr.	

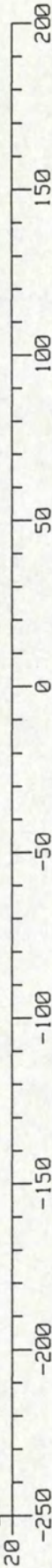


rijkswaterstaat		get.		bijl. 4	
directie zeeland - meetinformatiedienst zeeland		gec.		code:	0317 M 00.01
oever Ossensse Zuid 3 juli 2000		gez.		schaal	1 : 2.000 / 200
dwarsprofiel raai: zmm 003.500		akk.		nr.	

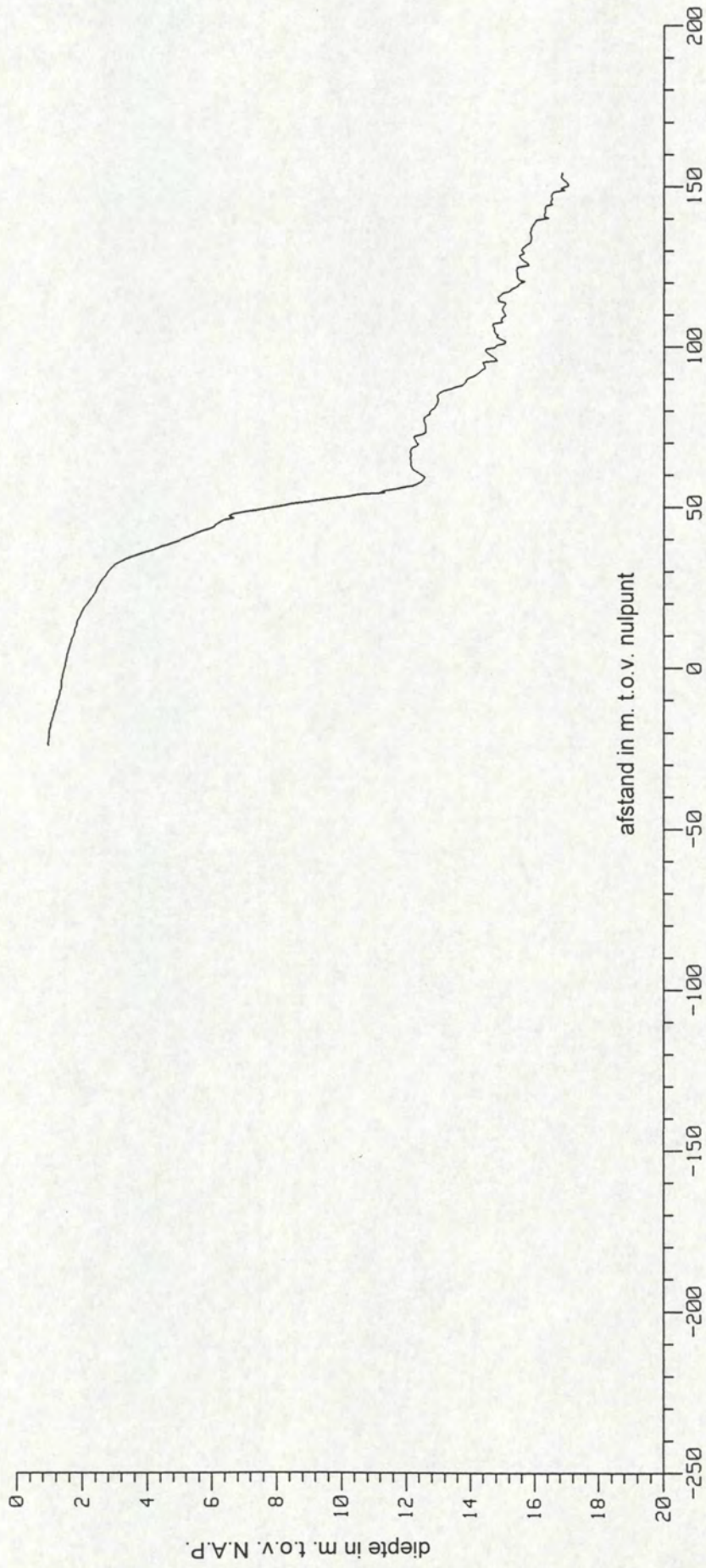
diepte in m. t.o.v. N.A.P.



afstand in m. t.o.v. nulpunt



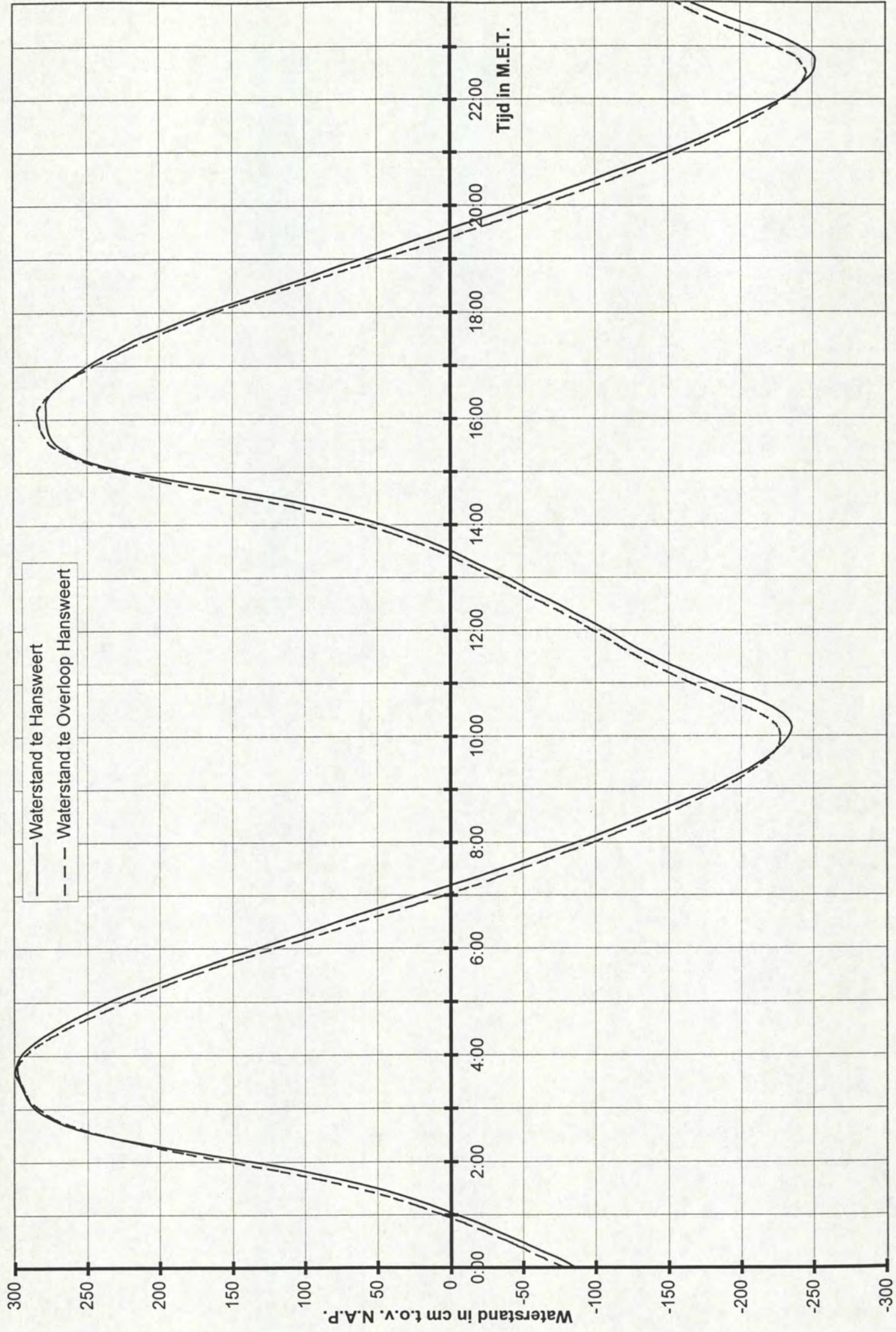
rijkswaterstaat		get.	bijl. 4	
directie zeeland - meetinformatiedienst zeeland		gec.	code:	0317 M 00.01
oever Ossensisse Zuid 3 juli 2000		gez.	schaal	1 : 2.000 / 200
dwarsprofiel raai: zmm 003.800		akk.	nr.	



rijkswaterstaat		get.	bijl. 4	
directie zeeland - meetinformatiedienst zeeiland		gec.	code: 0317 M 00.01	
oever Ossensisse Zuid 3 juli 2000		gez.	schaal 1 : 2.000 / 200	
dwarsprofiel raai: zmm 004.100		akk.	nr.	

5. Opgetreden getij

Getij gegevens op 03-07-2000



ma 03-jul-2000
HANS WTr2 1 [cm/NAP]
gevalideerde waterstand RMI

MET	:00	:10	:20	:30	:40	:50
00:	-86	-75	-61	-48	-34	-20
01:	-4	12	30	50	74	102
02:	135	173	209	240	262	276
03:	286	291	294	297	300	299
04:	296	290	282	272	261	249
05:	236	221	204	187	170	153
06:	134	115	96	78	60	41
07:	22	3	-16	-34	-52	-69
08:	-87	-104	-119	-134	-149	-164
09:	-178	-190	-202	-212	-221	-228
10:	-233	-235	-232	-224	-212	-196
11:	-181	-166	-152	-140	-128	-118
12:	-108	-97	-85	-74	-62	-50
13:	-39	-26	-13	-1	13	29
14:	46	66	89	117	151	188
15:	220	245	260	270	275	277
16:	278	278	278	274	267	259
17:	250	240	228	216	200	185
18:	169	151	133	115	97	80
19:	61	43	26	7	-11	-30
20:	-48	-66	-83	-100	-116	-133
21:	-149	-164	-178	-191	-203	-216
22:	-228	-237	-244	-250	-252	-251
23:	-242	-230	-215	-197	-181	-166

ma 03-jul-2000
OVHA WTr2 1 [cm/NAP]
gevalideerde waterstand RMI

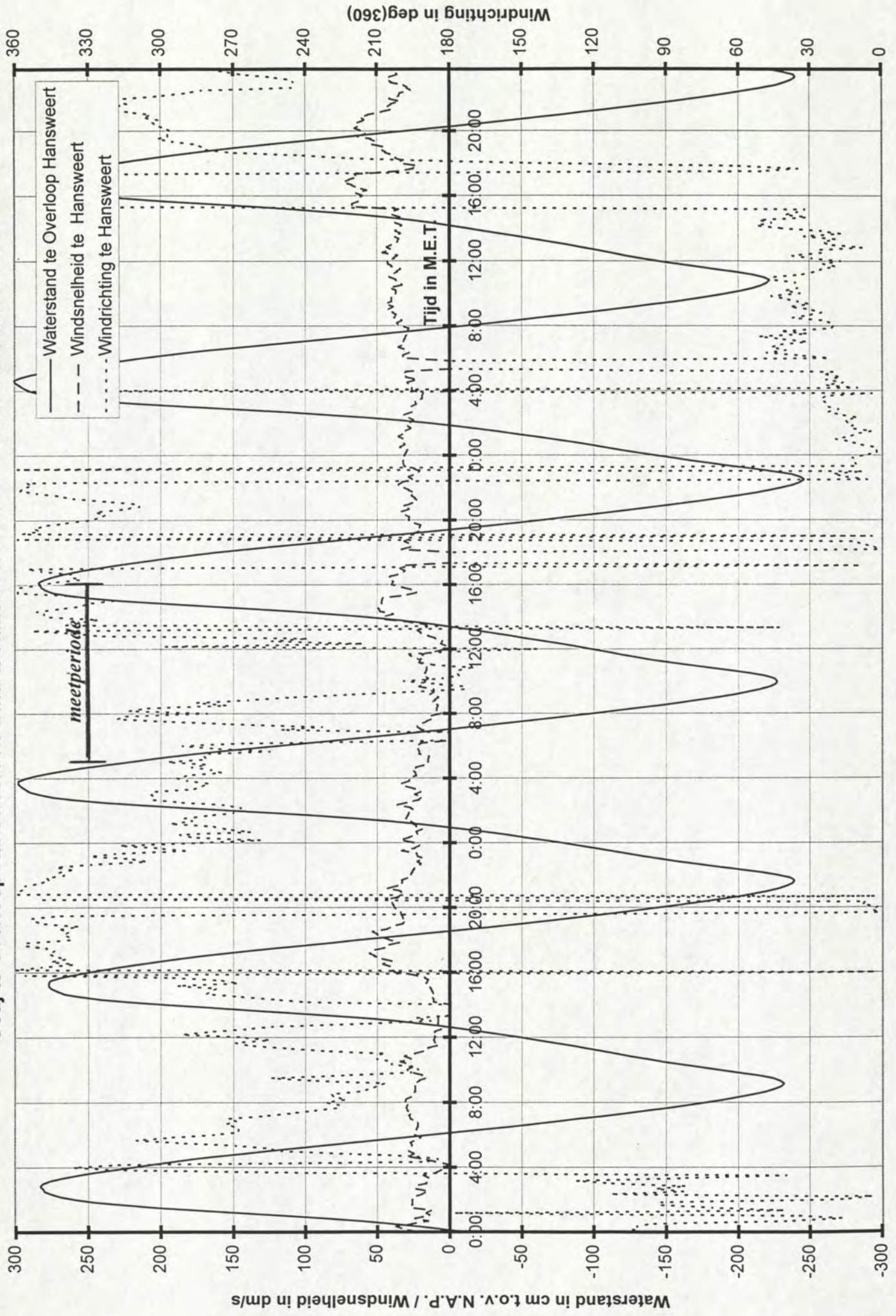
MET	:00	:10	:20	:30	:40	:50
00:	-78	-65	-52	-39	-25	-10
01:	6	23	42	64	89	119
02:	152	184	213	239	259	274
03:	283	290	293	296	298	298
04:	293	286	276	265	252	238
05:	223	209	194	177	160	141
06:	121	101	81	62	42	23
07:	4	-15	-32	-49	-66	-82
08:	-99	-114	-129	-145	-159	-172
09:	-185	-197	-206	-215	-222	-226
10:	-227	-225	-218	-207	-193	-179
11:	-165	-152	-139	-129	-118	-109
12:	-98	-88	-77	-65	-53	-42
13:	-30	-18	-5	8	23	40
14:	59	81	107	137	170	199
15:	227	248	263	274	279	282
16:	283	284	280	274	267	257
17:	246	234	221	207	193	177
18:	162	144	126	106	86	67
19:	47	27	8	-11	-29	-47
20:	-64	-80	-97	-113	-128	-143
21:	-158	-173	-186	-199	-211	-221
22:	-230	-238	-243	-246	-243	-237
23:	-224	-211	-195	-181	-167	-156

waterstanden lokatie (9999) uit WTr2 OVHA
x= 53430. y= 376300.

		0	10	20	30	40	50
20000703	0000	-69	-56	-44	-30	-16	-1
	0100	16	34	54	78	106	137
	0200	169	199	226	247	264	274
	0300	282	286	289	291	292	289
	0400	283	274	263	251	238	223
	0500	209	195	179	162	144	125
	0600	105	85	66	47	28	9
	0700	-10	-27	-43	-60	-76	-93
	0800	-108	-123	-138	-153	-166	-179
	0900	-191	-200	-209	-217	-222	-224
	1000	-223	-218	-208	-195	-182	-168
	1100	-155	-142	-131	-120	-111	-101
	1200	-91	-80	-69	-57	-46	-34
	1300	-23	-10	2	16	32	50
	1400	71	95	123	155	185	213
	1500	236	253	265	272	275	277
	1600	278	276	270	264	255	244
	1700	233	221	207	193	178	163
	1800	146	129	110	90	71	52
	1900	32	13	-6	-23	-41	-58
	2000	-74	-91	-107	-122	-136	-151
	2100	-166	-179	-192	-205	-215	-224
	2200	-232	-238	-242	-241	-237	-225
	2300	-213	-198	-183	-169	-158	-146

6. Wind- en getijgegevens

Getij te Overloop Hansweert en wind te Hansweert van 02-07-2000 t/m 04-07-2000



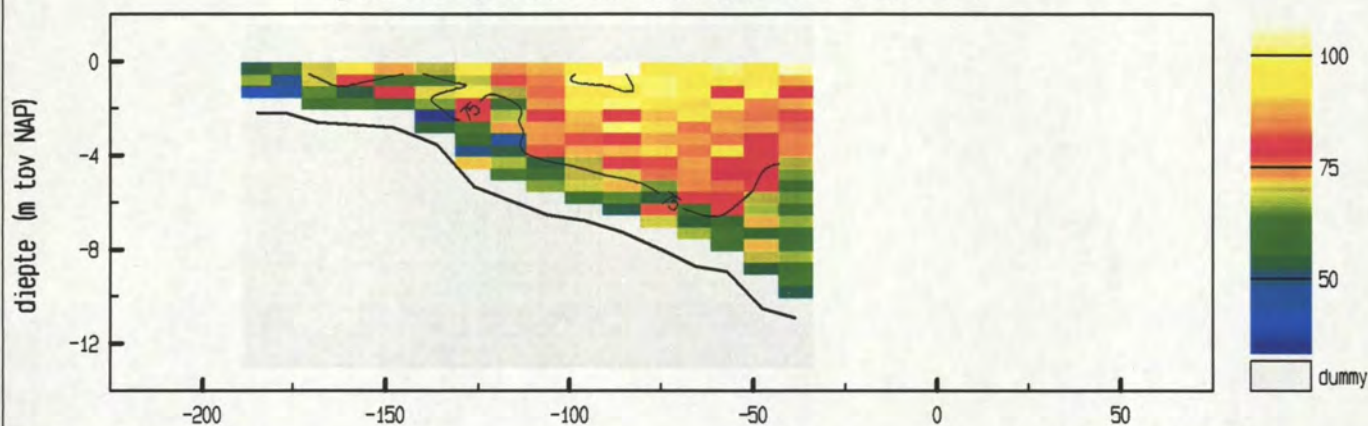
7. Gemeten gegevens

a. Raai zmm 002.600

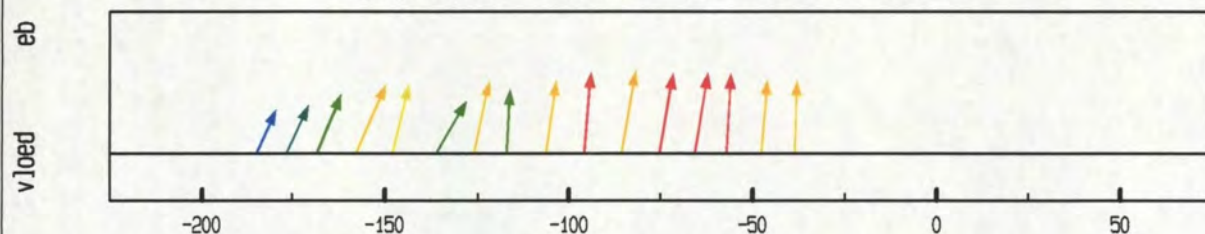
Oever Ossensisse Zuid - mm2600 - dd 3 juli 2000
adcpfile : 0317006a.val

tijd : 0532 - 0533

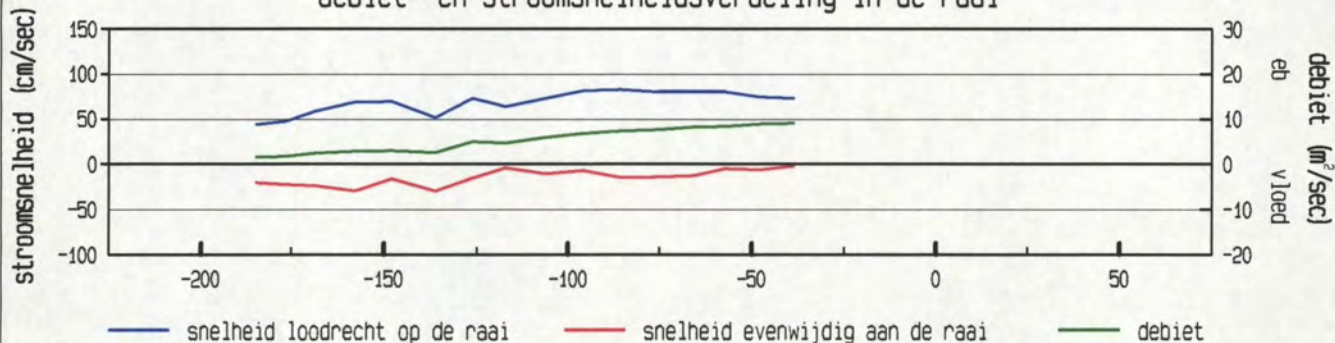
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



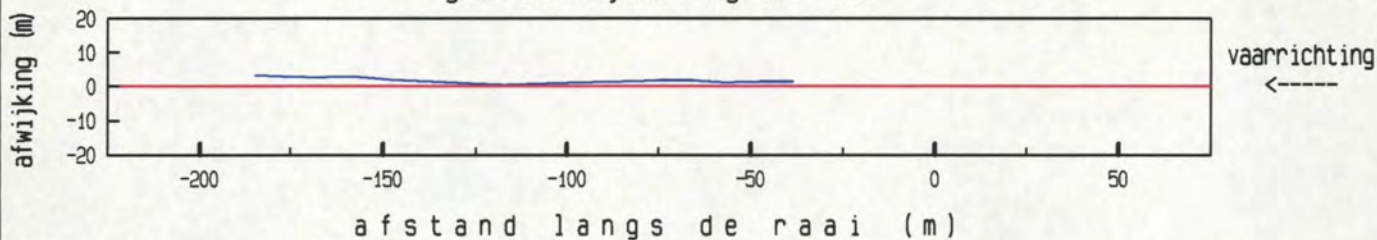
gemiddelde stroomsnelheid in de vertikaal



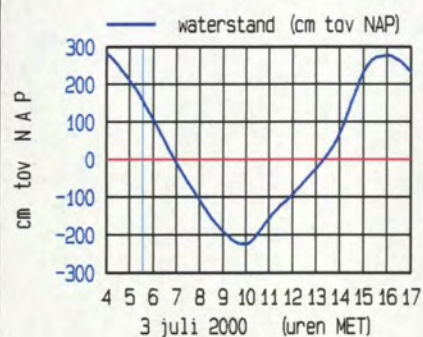
debiet- en stroomsnelheidsverdeling in de raai



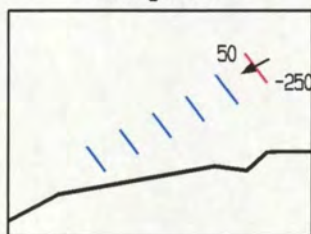
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : -86 m
stroomsnelheid : 84 cm/sec
stroomrichting : 243 °

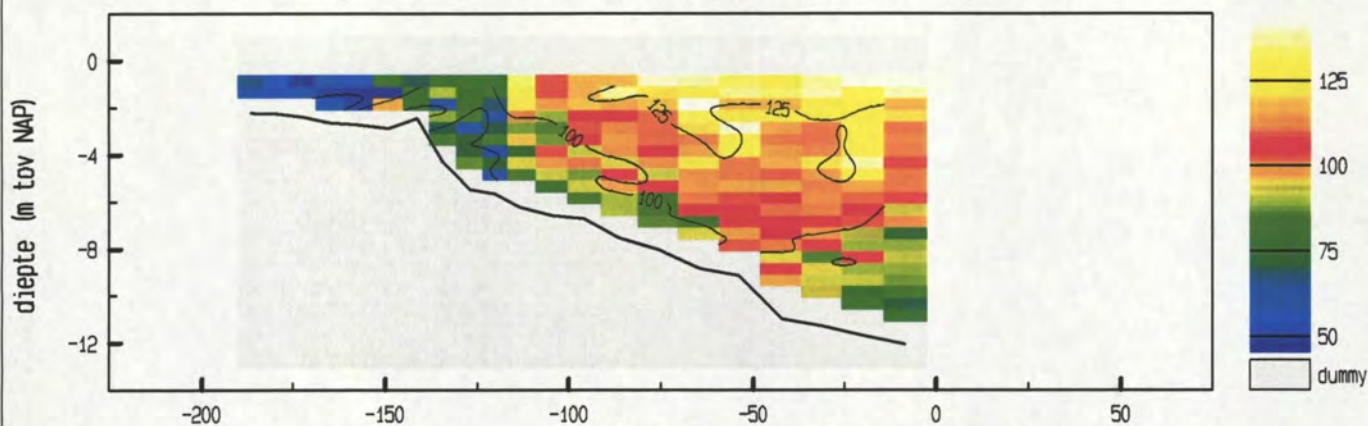
doorstroomoppervlak : 1160 m²
raaidebiet : 839 m³/sec

adcpfile : 0317006a.val

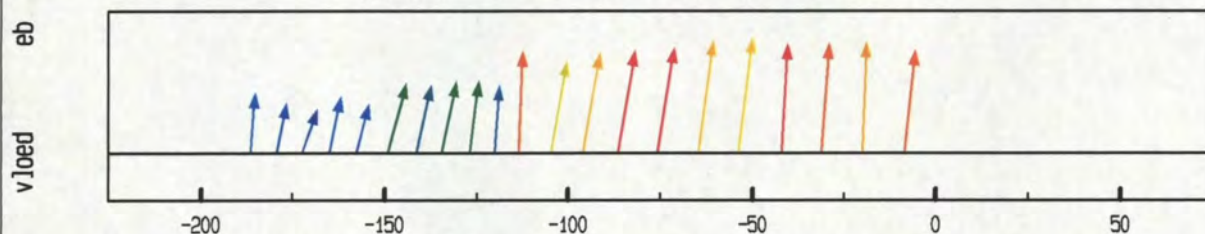
Oever Ossenissee Zuid - mm2600 - dd 3 juli 2000
adcpfile : 0317012a.val

tijd : 0600 - 0601

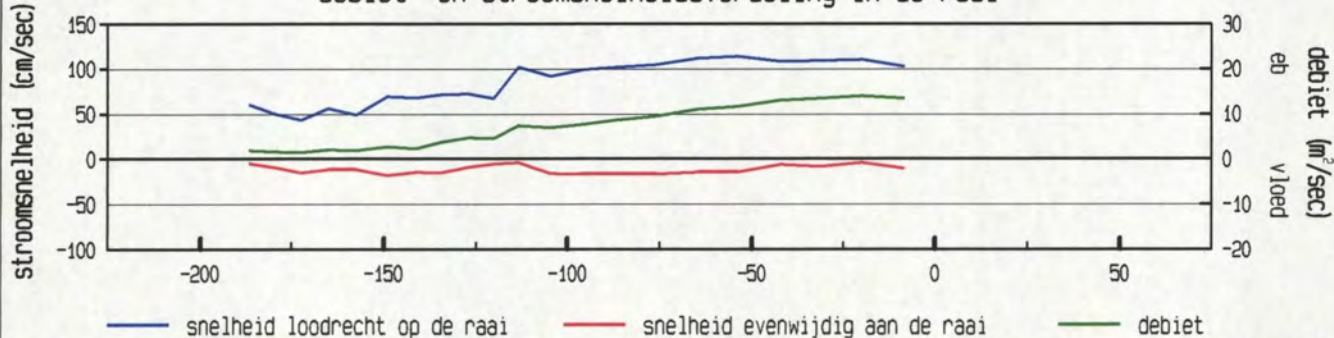
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



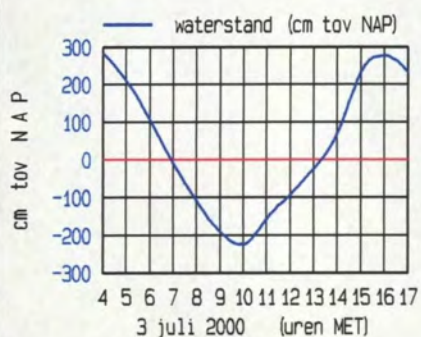
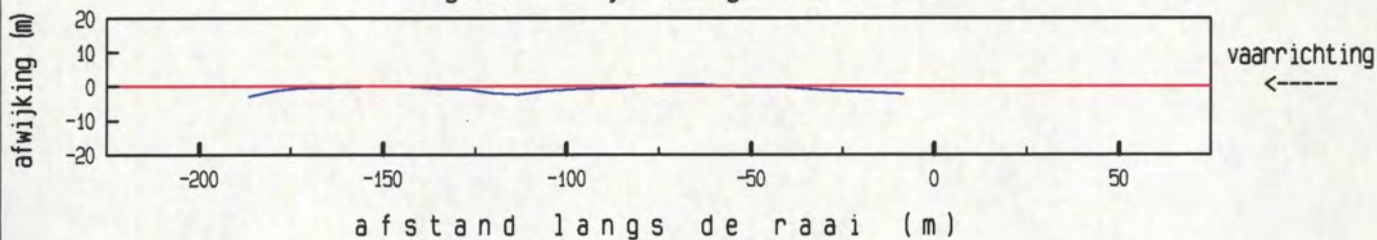
gemiddelde stroomsnelheid in de vertikaal



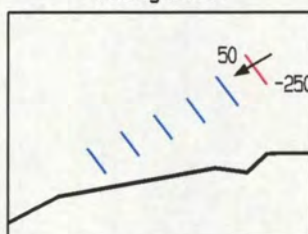
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



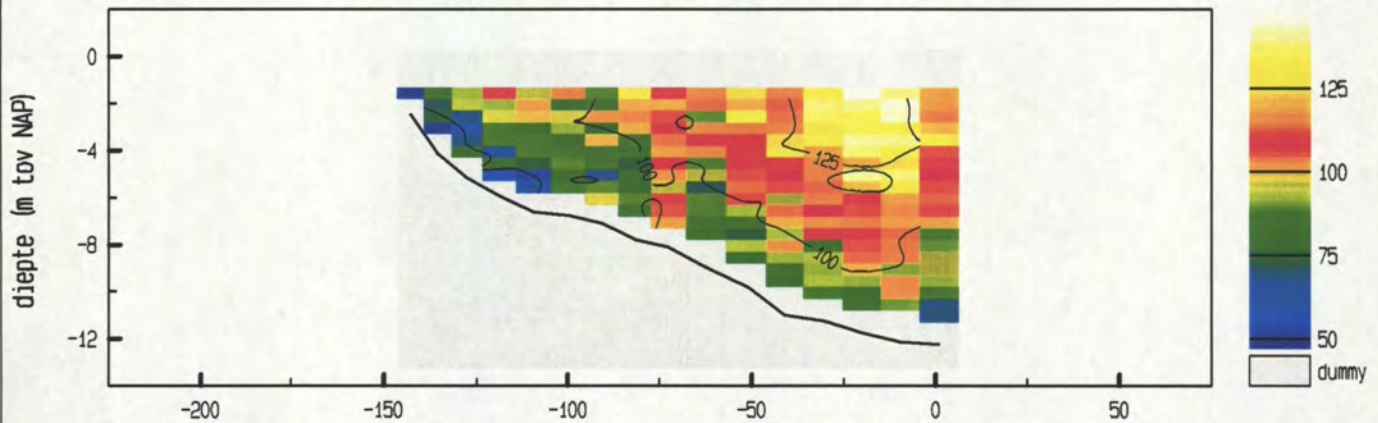
maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : -54 m
stroomsnelheid : 115 cm/sec
stroomrichting : 240°

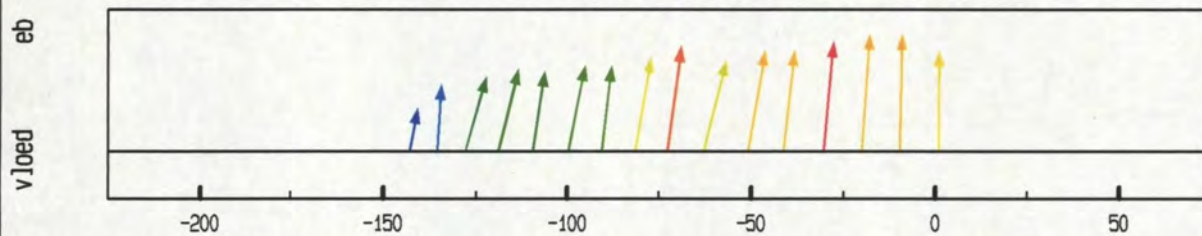
doorstroomoppervlak : 1485 m²
raaidebiet : 1439 m³/sec

adcpfile : 0317012a.val

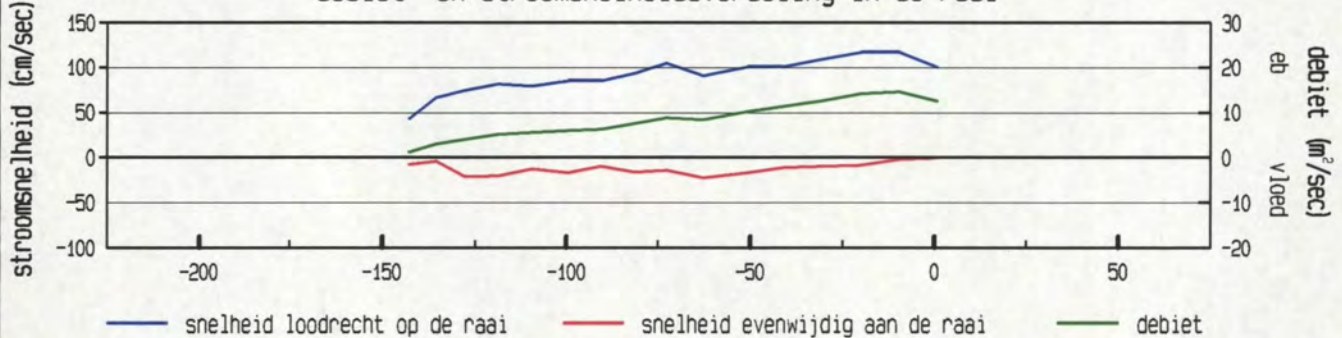
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



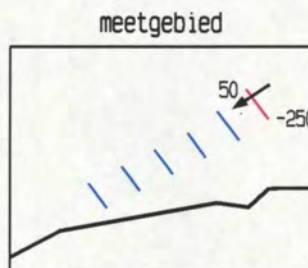
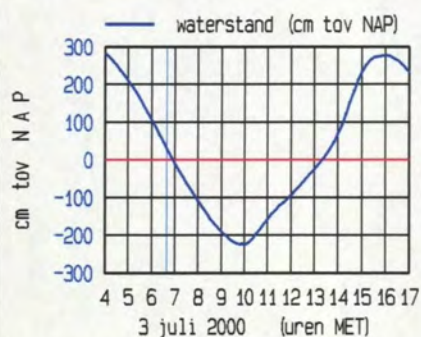
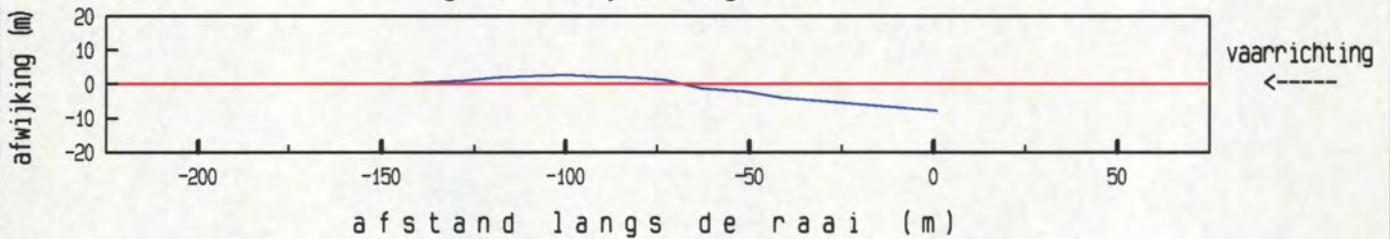
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

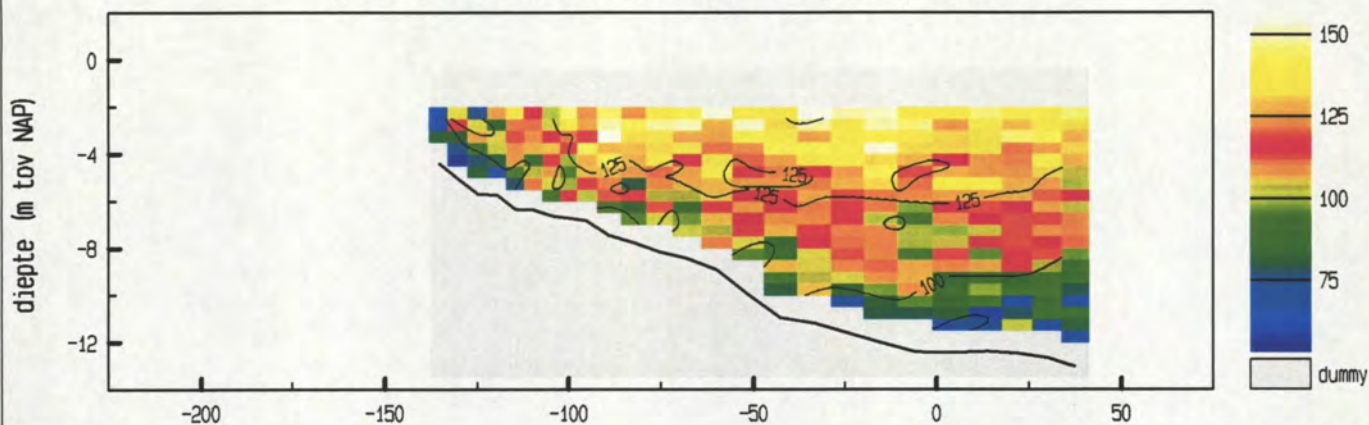
afstand uit nulpunt : -20 m
stroomsnelheid : 117 cm/sec
stroomrichting : 237°

doorstroomoppervlak : 1344 m²
raaidebiet : 1309 m³/sec

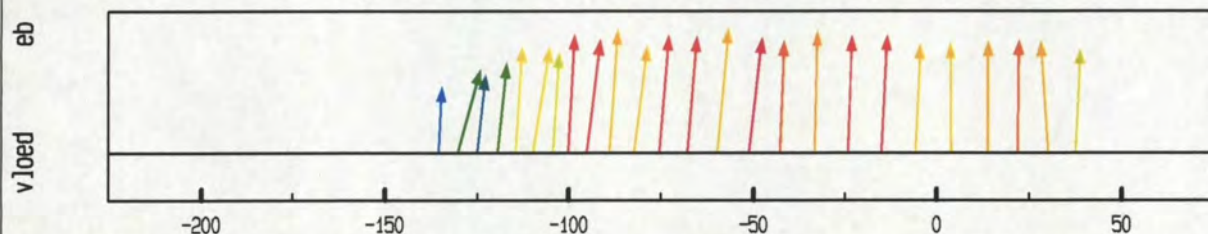
Oever Ossensisse Zuid - mm2600 - dd 3 juli 2000
adcpfile : 0317024a.val

tijd : 0716 - 0717

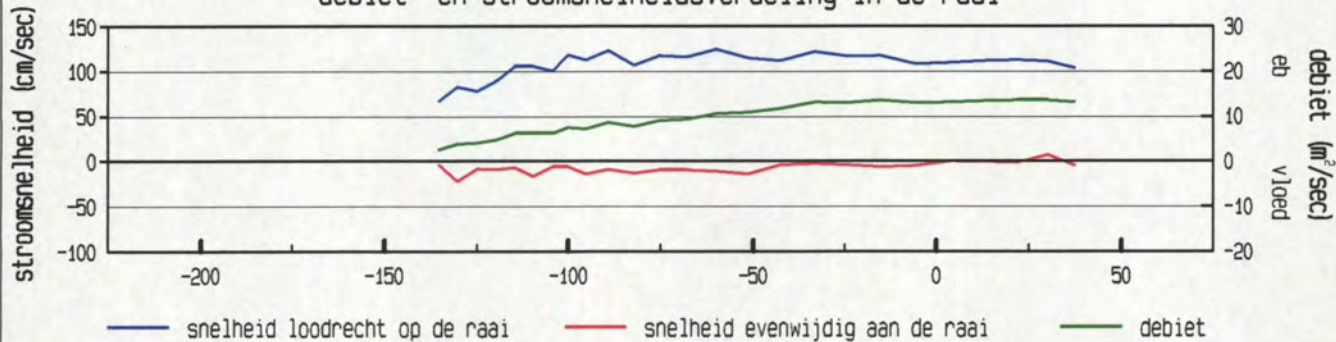
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



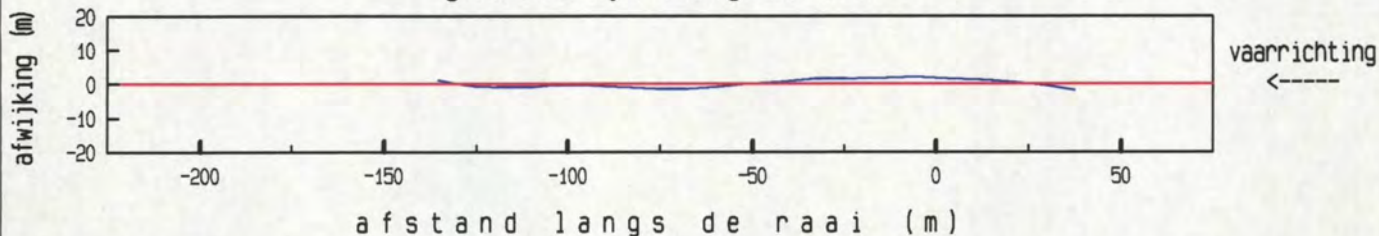
gemiddelde stroomsnelheid in de vertikaal



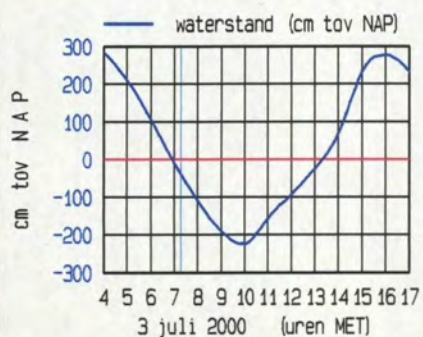
debiet- en stroomsnelheidsverdeling in de raai



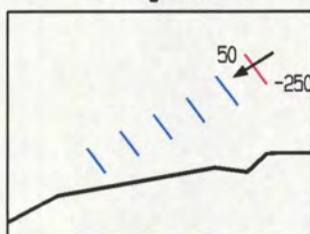
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



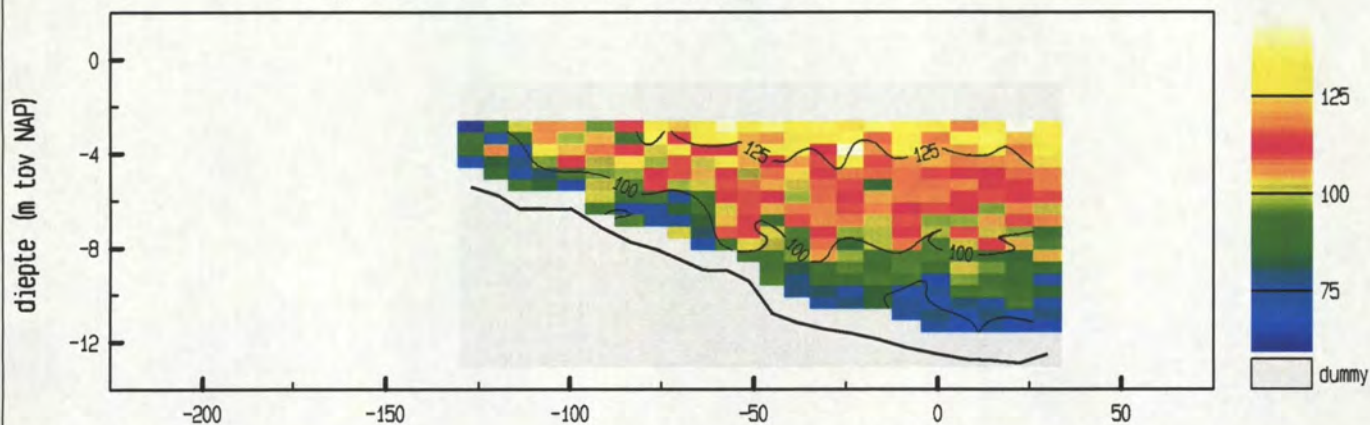
maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : -60 m
stroomsnelheid : 125 cm/sec
stroomrichting : 238 °

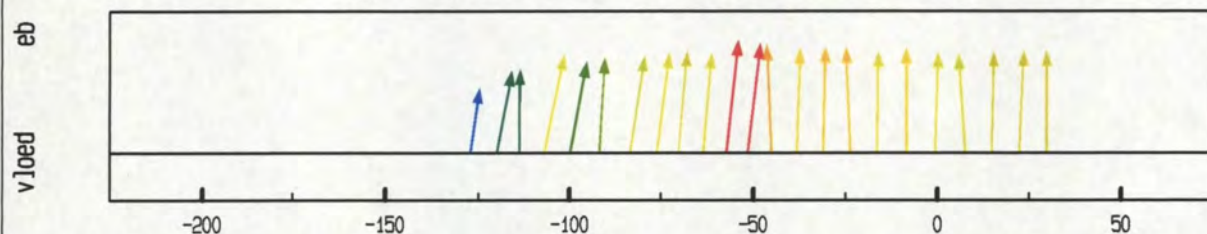
doorstroomoppervlak : 1656 m²
raaidebiet : 1839 m³/sec

adcpfile : 0317024a.val

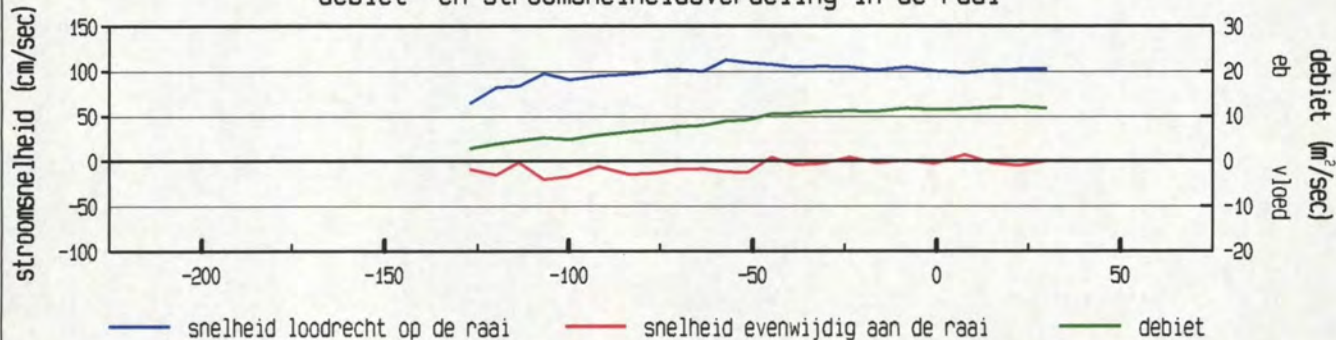
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



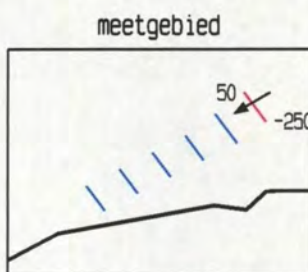
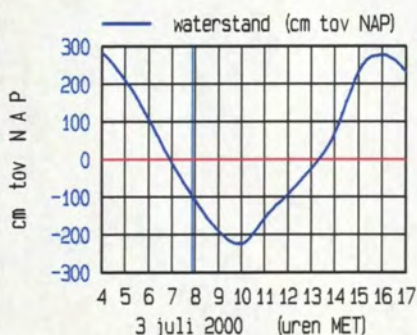
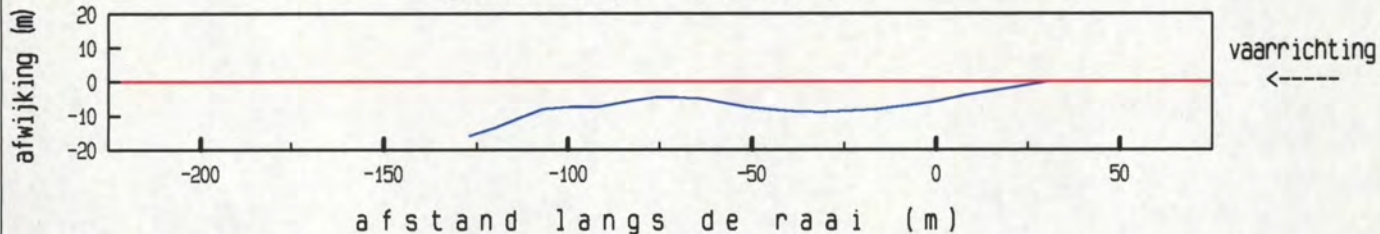
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

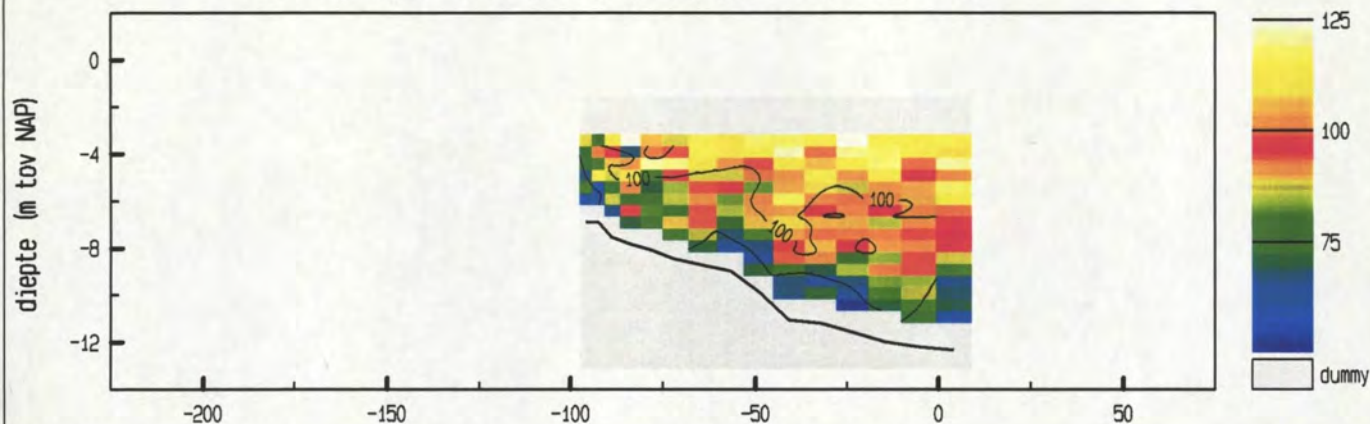
afstand uit nulpunt : -57 m
 stroomsnelheid : 113 cm/sec
 stroomrichting : 239°

doorstroomoppervlak : 1436 m²
 raaidebiet : 1439 m³/sec

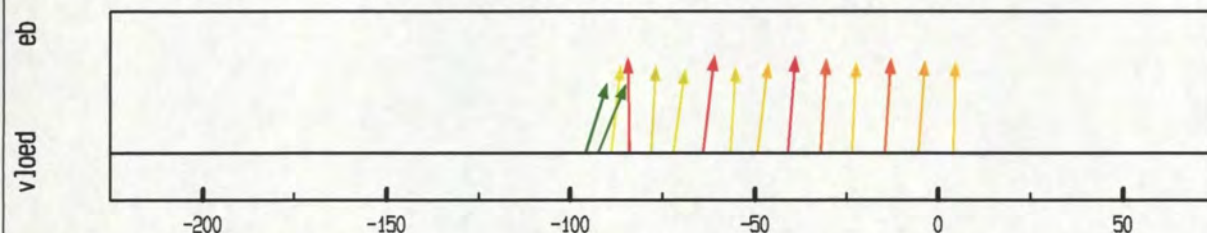
Oever Ossensisse Zuid - mm2600 - dd 3 juli 2000
adcpfile : 0317036a.val

tijd : 0830 - 0831

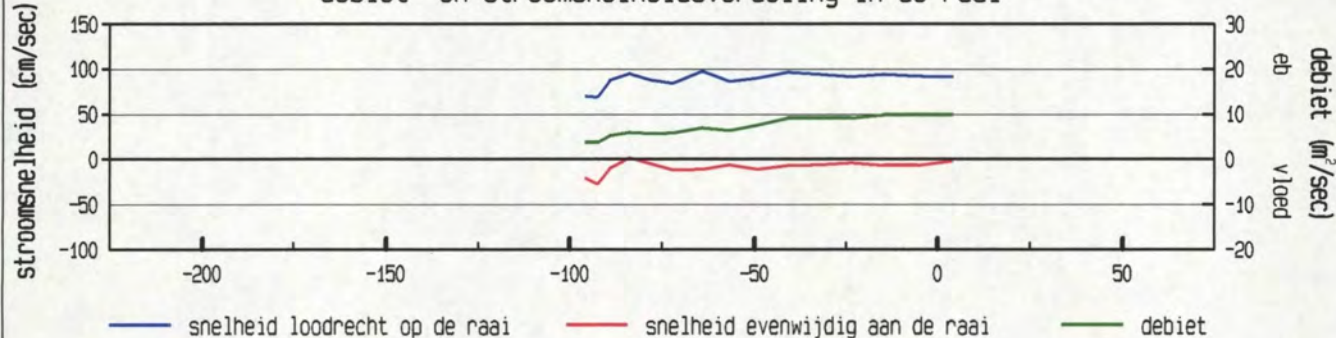
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



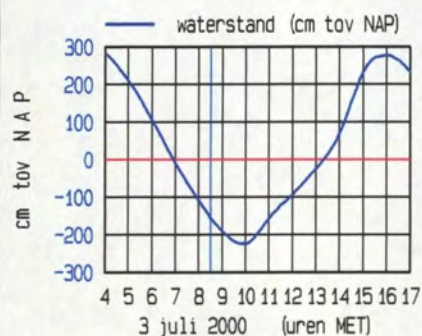
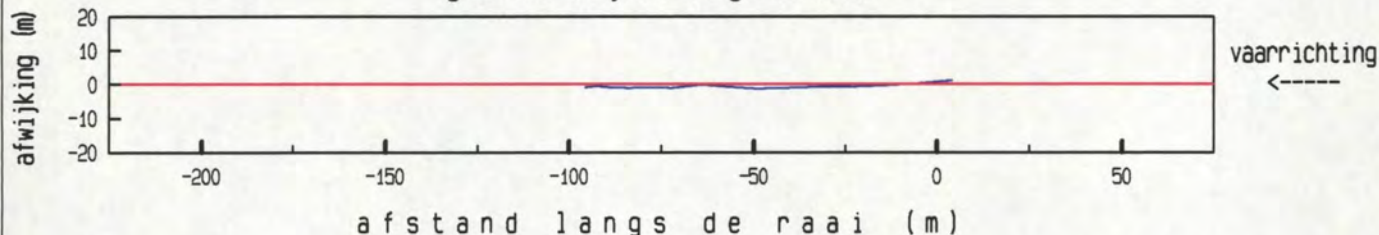
gemiddelde stroomsnelheid in de vertikaal



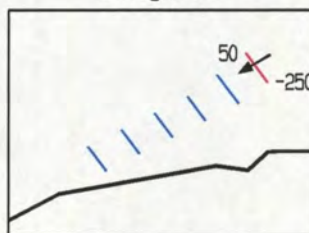
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : -64 m
stroomsnelheid : 98 cm/sec
stroomrichting : 239 °

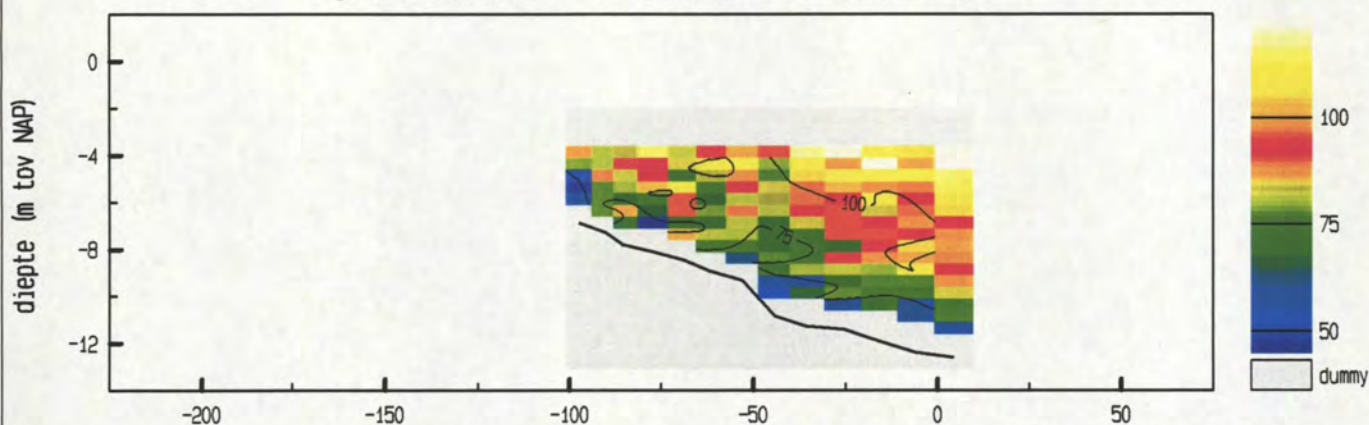
doorstroomoppervlak : 908 m²
raaidebiet : 826 m³/sec

adcpfile : 0317036a.val

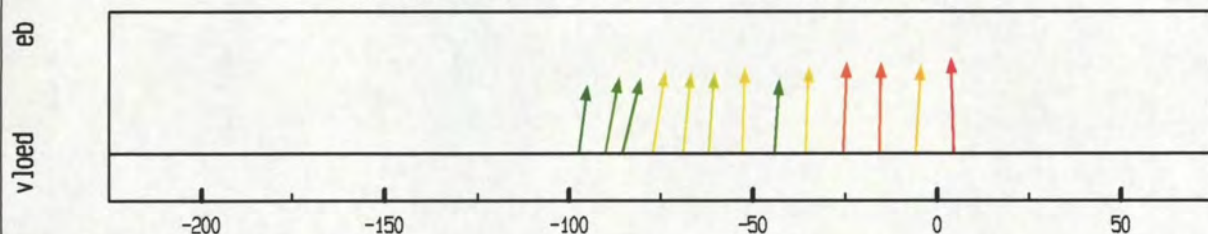
Dever Ossensisse Zuid - mm2600 - dd 3 juli 2000
adcpfile : 0317042a.val

tijd : 0908 - 0908

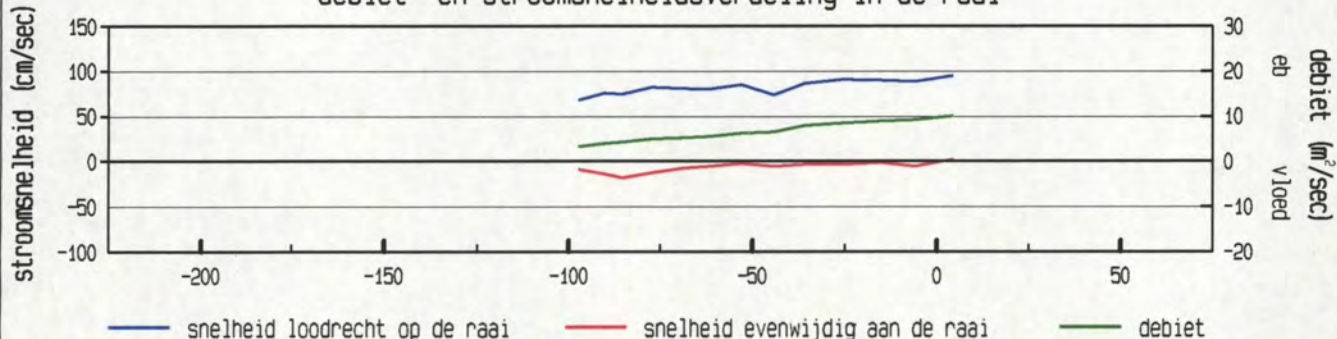
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



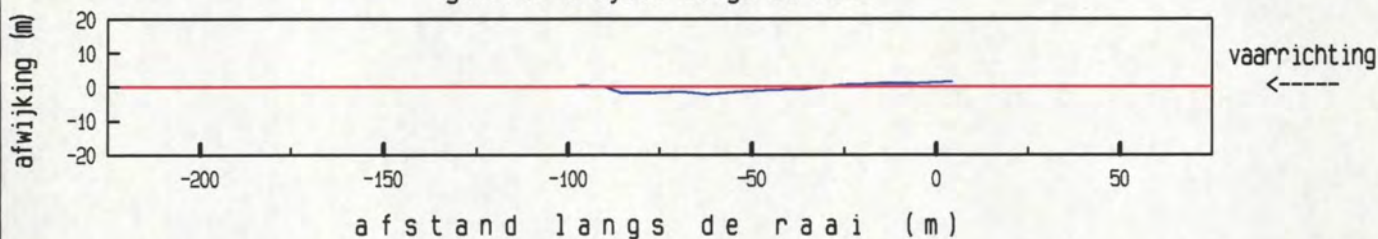
gemiddelde stroomsnelheid in de vertikaal



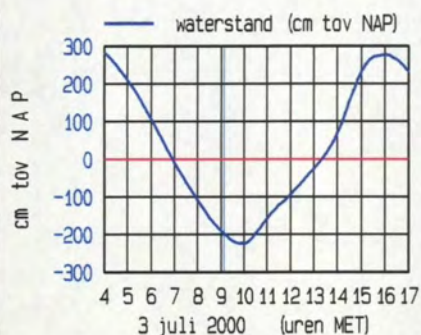
debiet- en stroomsnelheidsverdeling in de raai



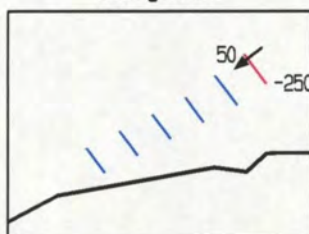
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



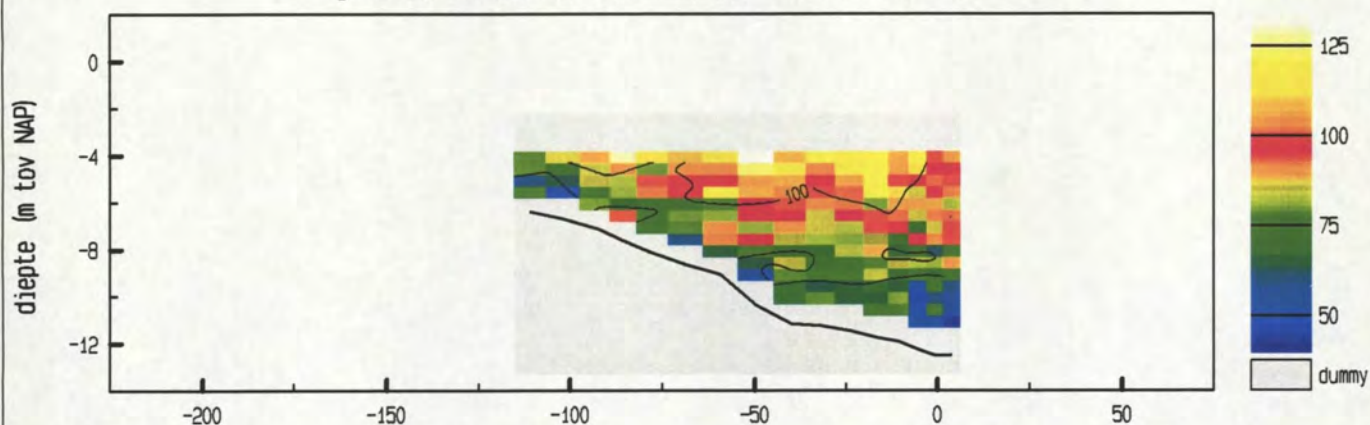
maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 4 m
stroomsnelheid : 95 cm/sec
stroomrichting : 231°

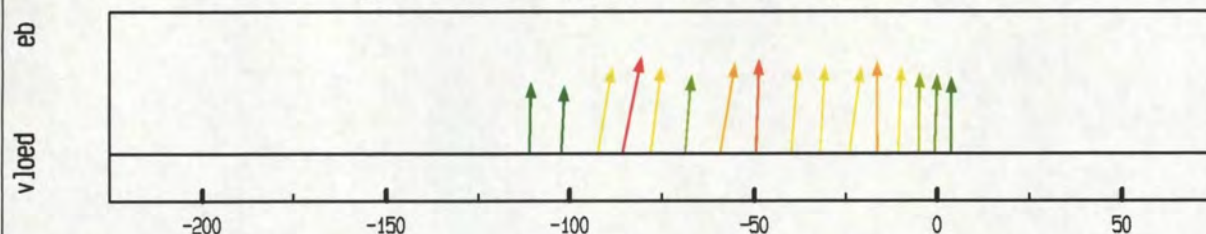
doorstroomoppervlak : 892 m²
raaidebiet : 756 m³/sec

adcpfile : 0317042a.val

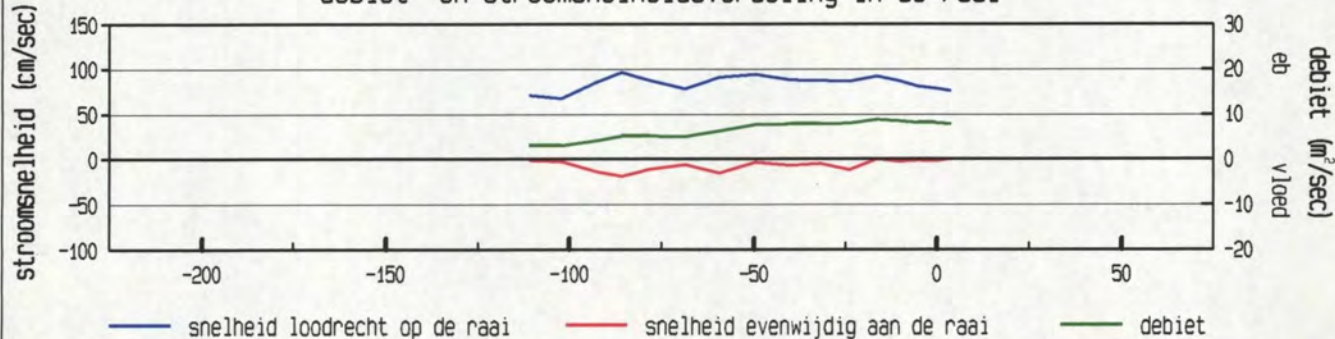
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



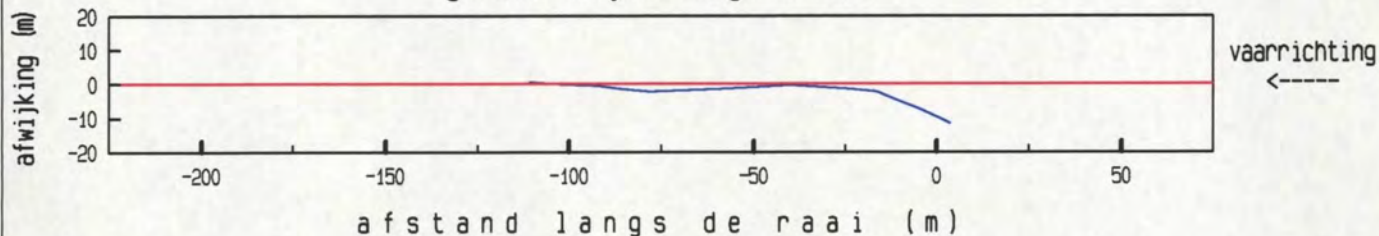
gemiddelde stroomsnelheid in de vertikaal



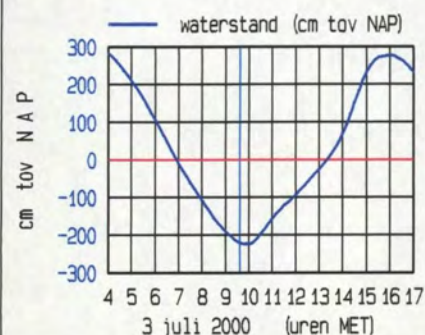
debiet- en stroomsnelheidsverdeling in de raai



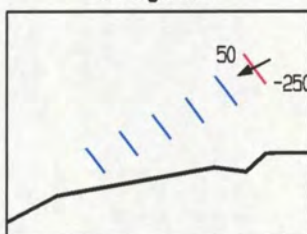
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

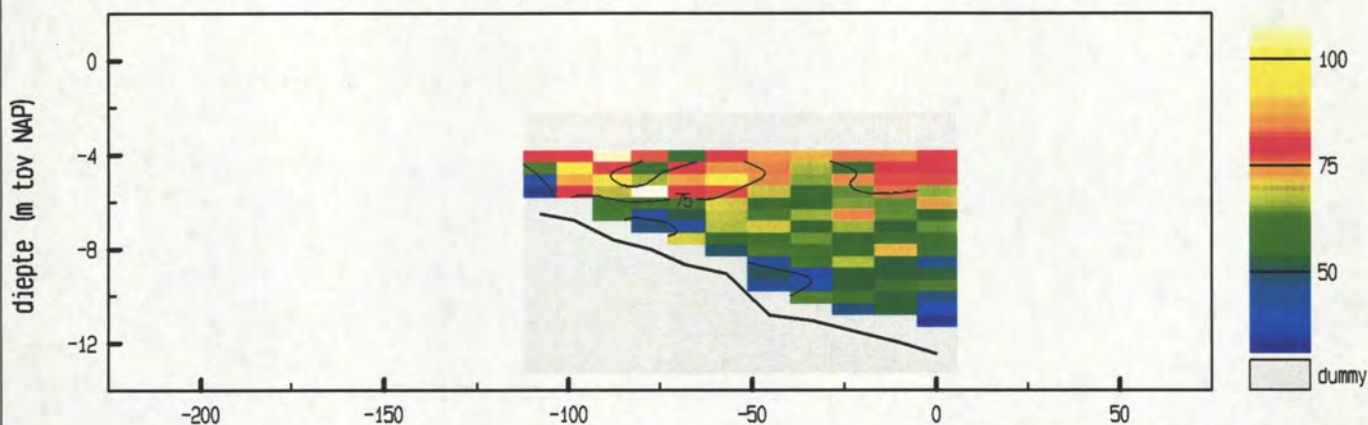
afstand uit nulpunt : -86 m
 stroomsnelheid : 98 cm/sec
 stroomrichting : 244°

doorstroomoppervlak : 895 m²
 raaidebiet : 762 m³/sec

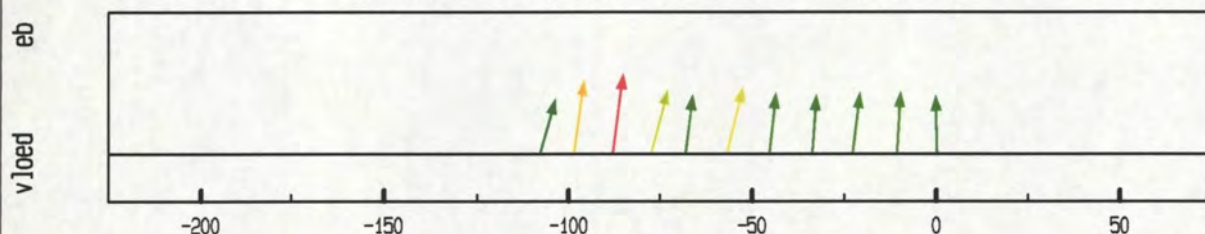
Dever Ossensisse Zuid - mm2600 - dd 3 juli 2000
adcpfile : 0317054a.val

tijd : 1010 - 1011

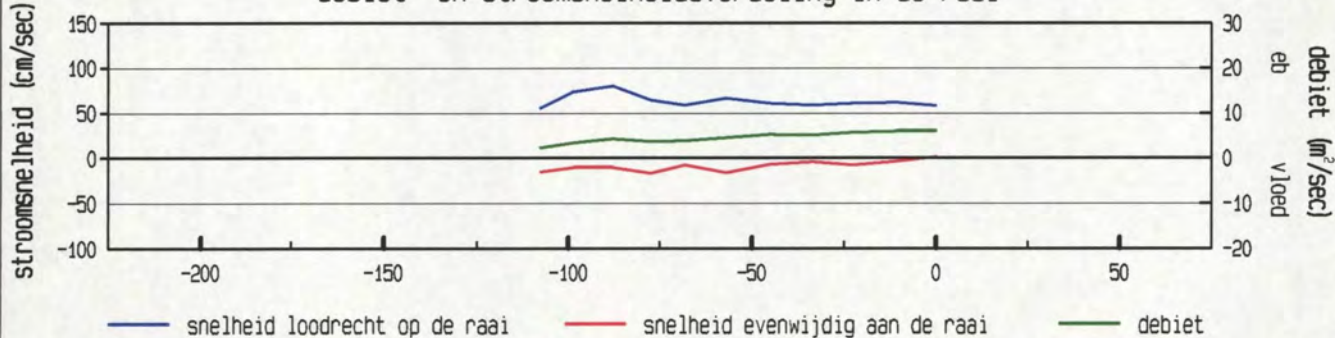
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



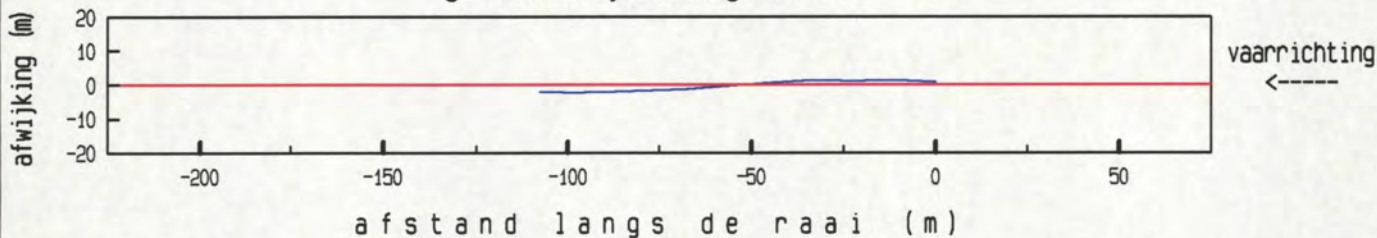
gemiddelde stroomsnelheid in de vertikaal



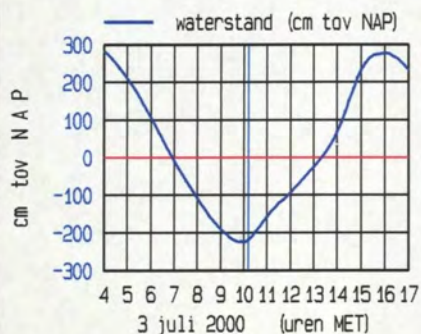
debiet- en stroomsnelheidsverdeling in de raai



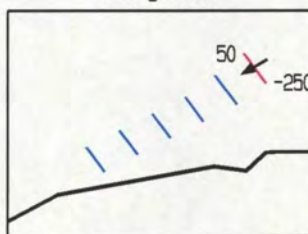
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



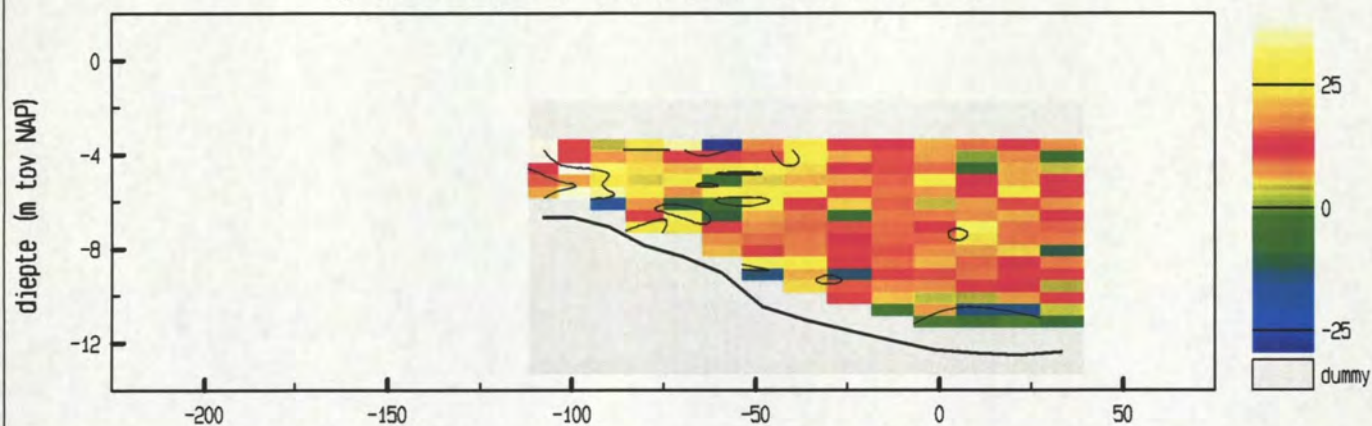
maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : -88 m
stroomsnelheid : 80 cm/sec
stroomrichting : 240 °

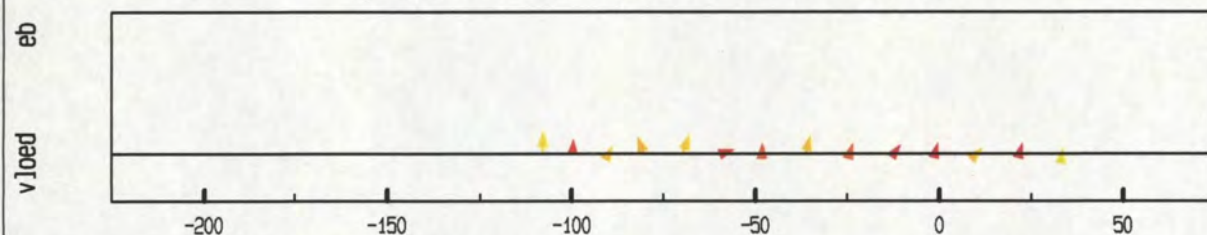
doorstroomoppervlak : 875 m²
raaidebiet : 548 m³/sec

adcpfile : 0317054a.val

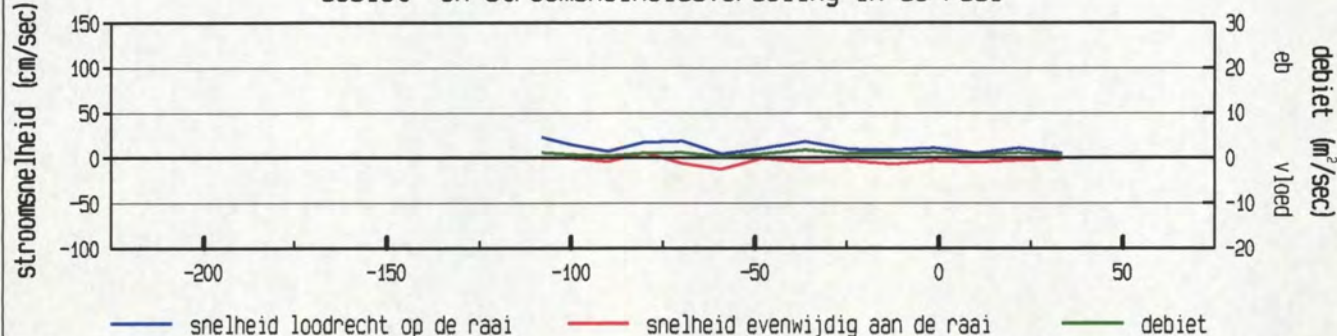
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



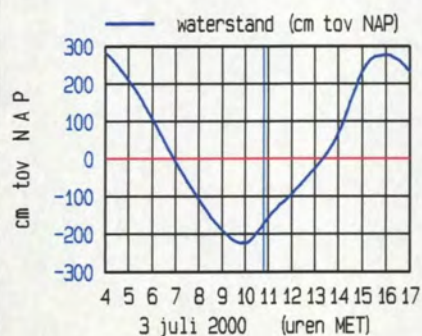
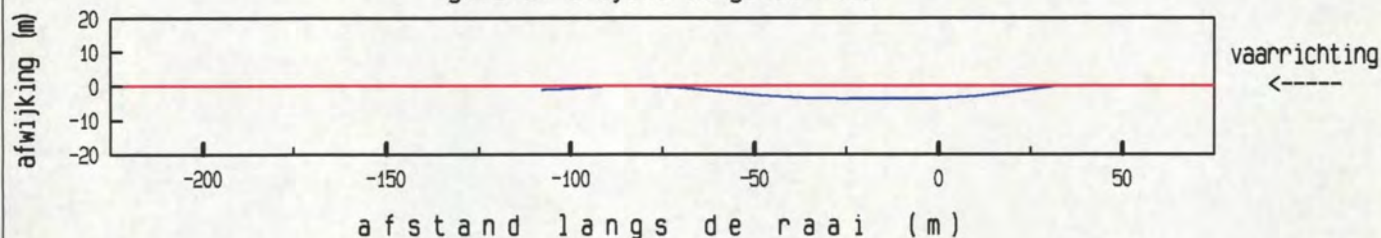
gemiddelde stroomsnelheid in de vertikaal



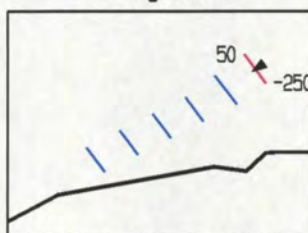
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

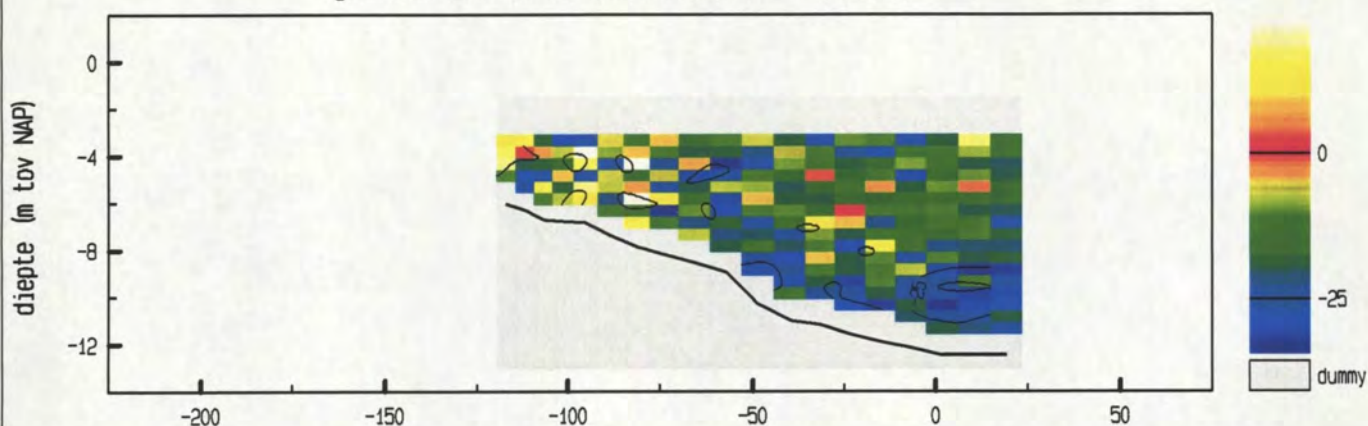
afstand uit nulpunt : -108 m
stroomsnelheid : 23 cm/sec
stroomrichting : 234 °

doorstroomoppervlak : 1283 m²
raaidebiet : 137 m³/sec

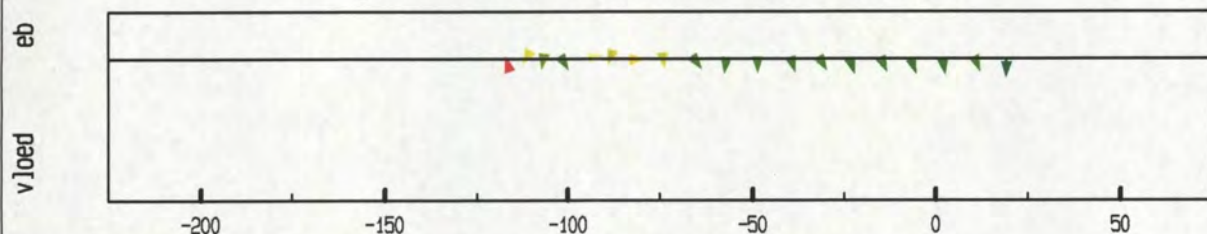
Oever Ossensisse Zuid - mm2600 - dd 3 juli 2000
adcpfile : 0317061a.val

tijd : 1106 - 1107

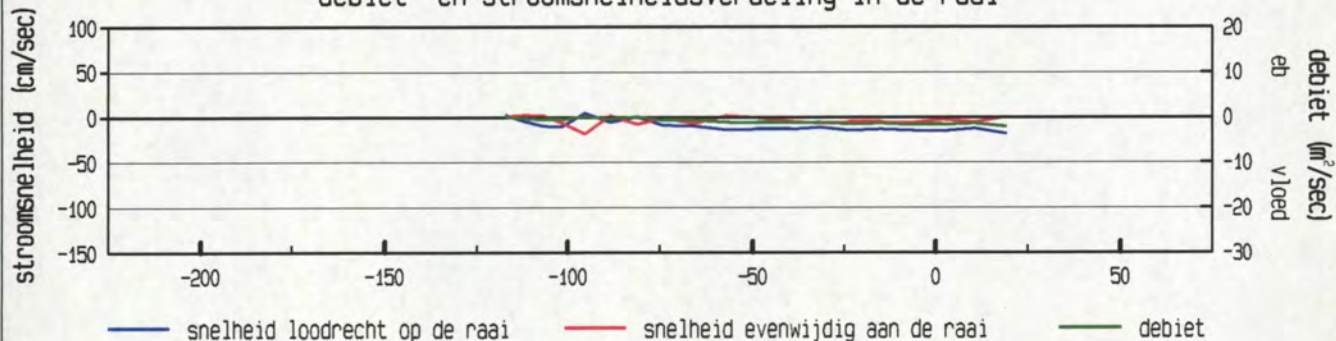
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



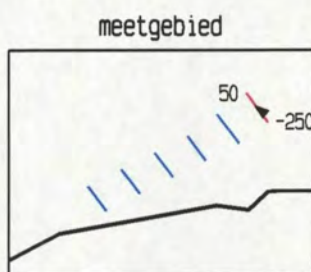
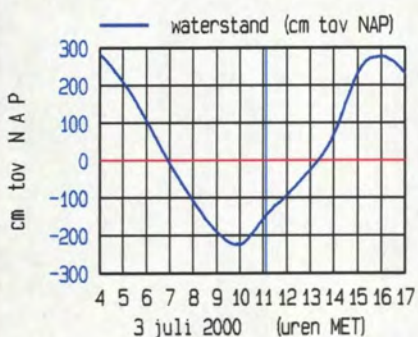
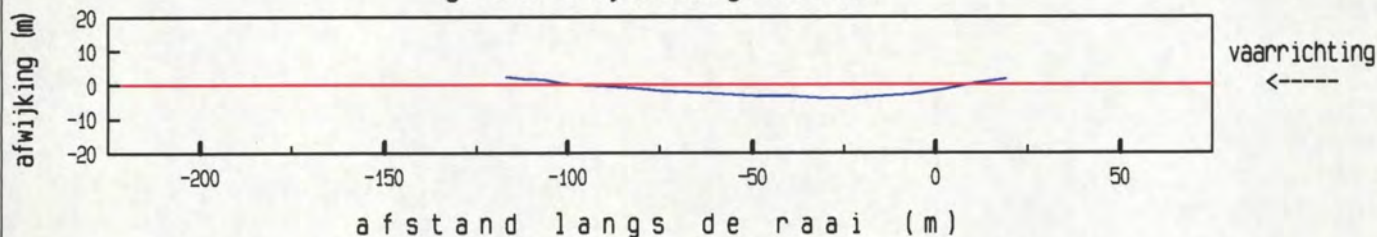
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : -95 m
stroomsnelheid : 18 cm/sec
stroomrichting : 309 °

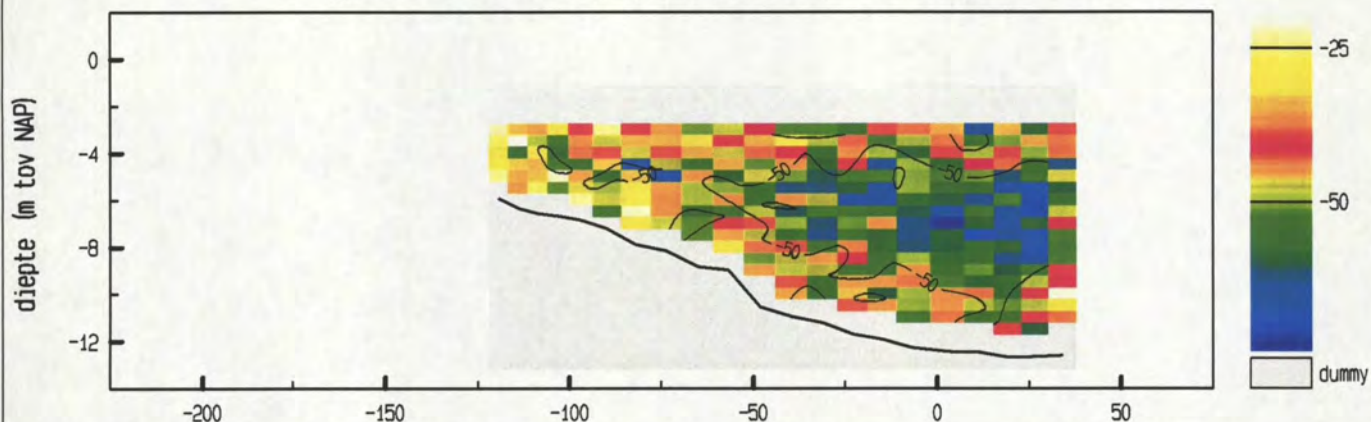
doorstroomoppervlak : 1187 m²
raaidebiet : -134 m³/sec

adcpfile : 0317061a.val

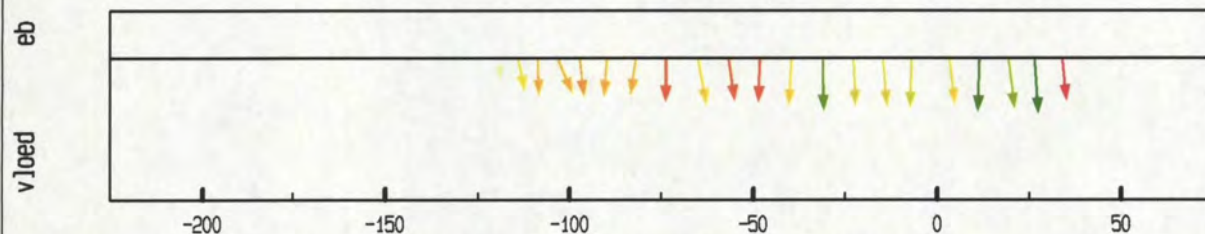
Oever Ossenissee Zuid - mm2600 - dd 3 juli 2000
adcpfile : 0317067a.val

tijd : 1141 - 1142

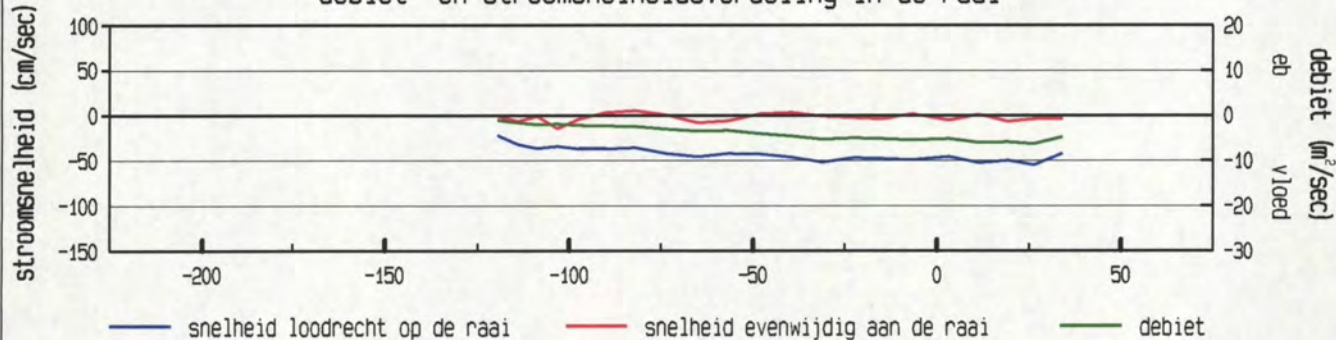
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



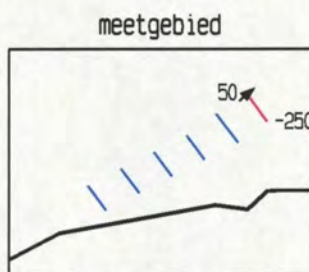
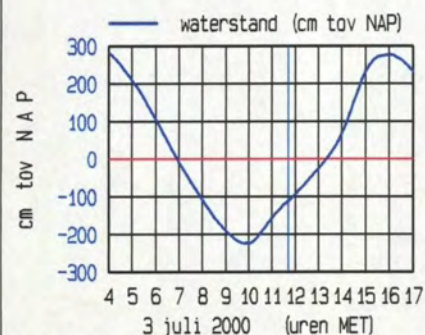
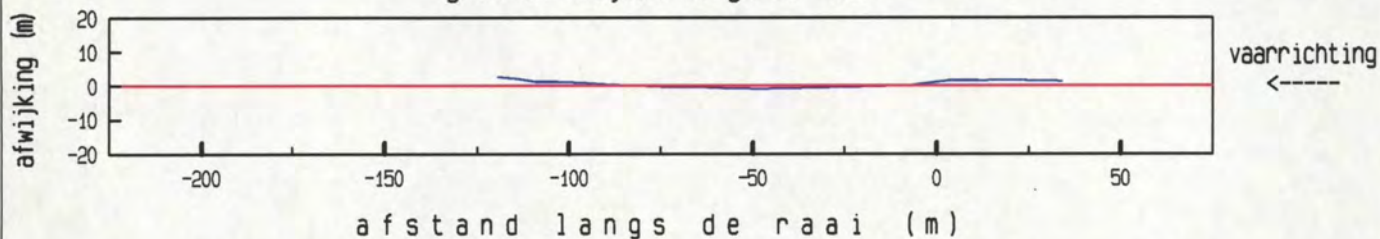
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai

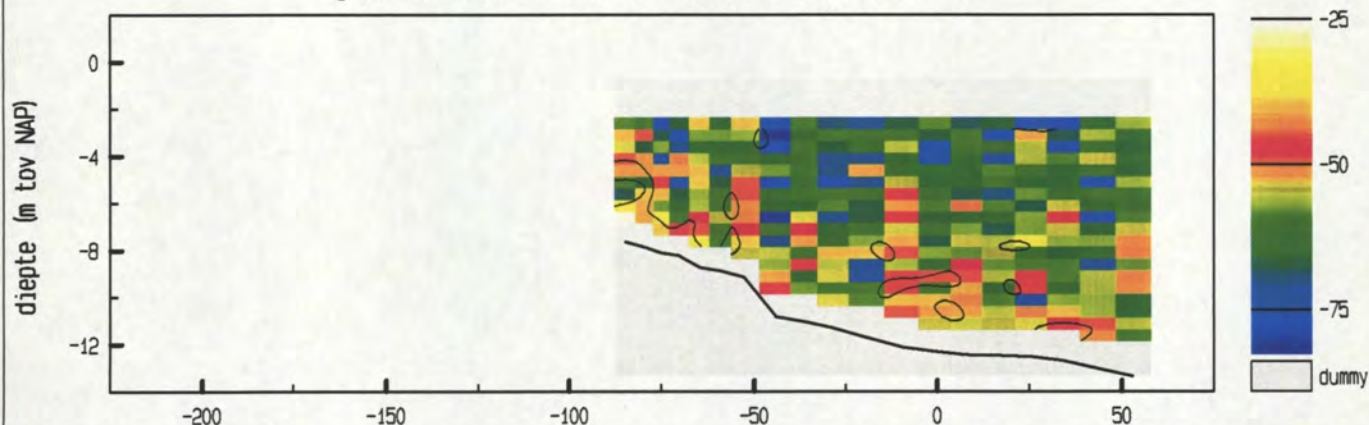


maximum gemiddelde stroom-
snelheid in de vertikaal

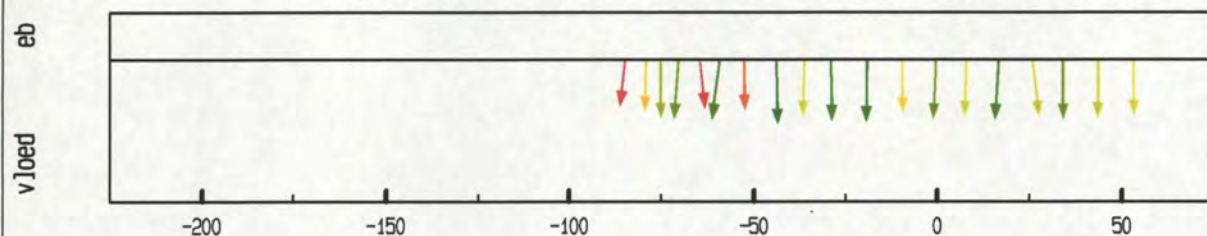
afstand uit nulpunt : 26 m
stroomsnelheid : 55 cm/sec
stroomrichting : 49°
doorstroomoppervlak : 1425 m²
raaidebiet : -640 m³/sec

adcpfile : 0317067a.val

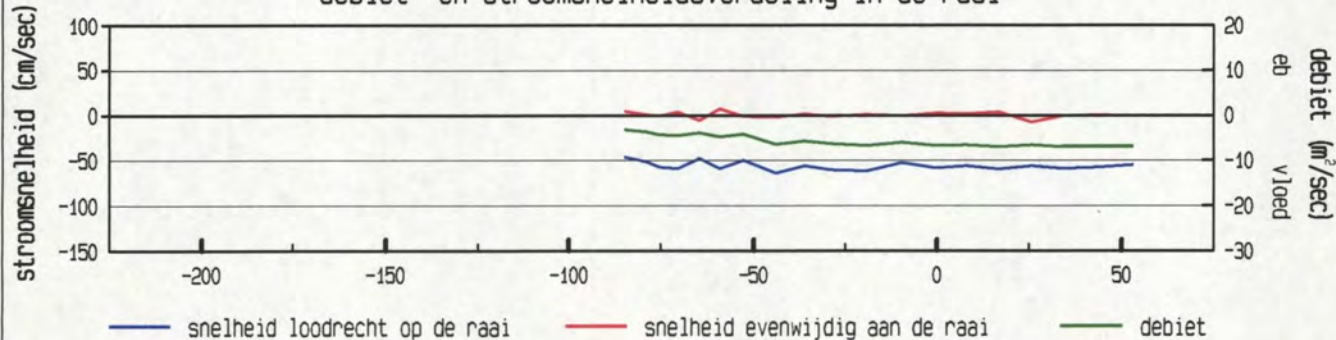
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



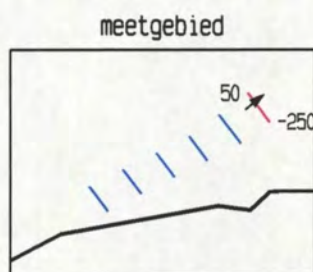
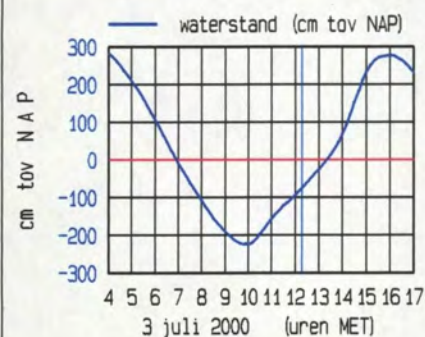
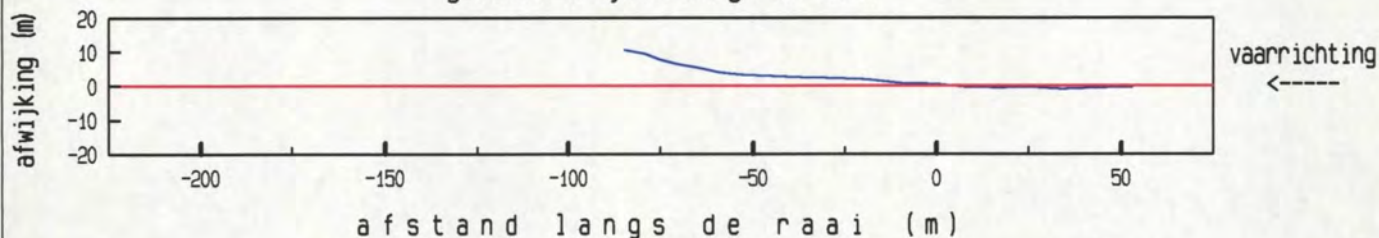
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

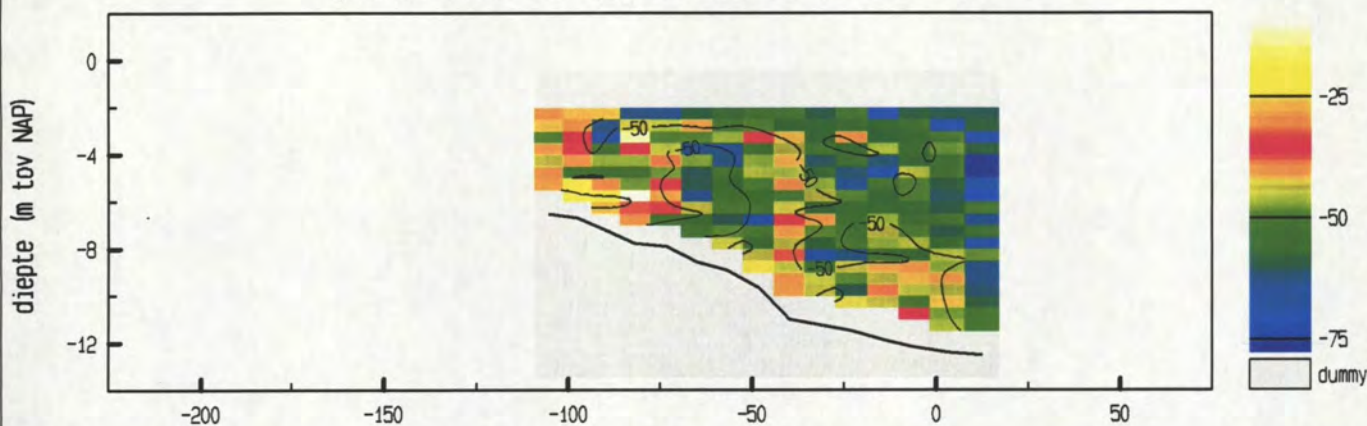
afstand uit nulpunt : -44 m
stroomsnelheid : 64 cm/sec
stroomrichting : 52 °

doorstroomoppervlak : 1517 m²
raaidebiet : -860 m³/sec

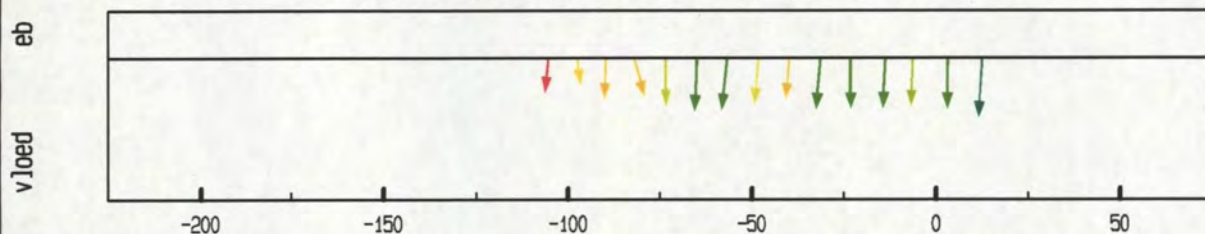
Oever Ossenisse Zuid - mm2600 - dd 3 juli 2000
adcpfile : 0317079a.val

tijd : 1246 - 1246

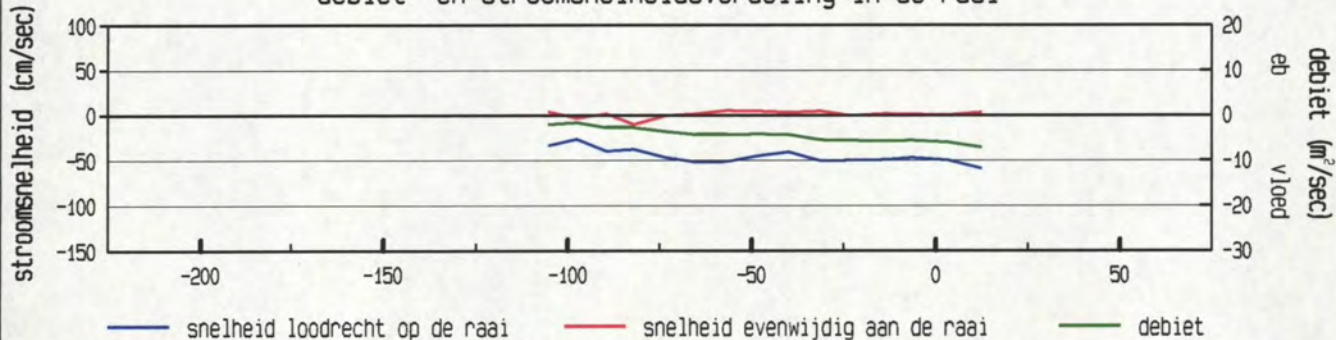
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



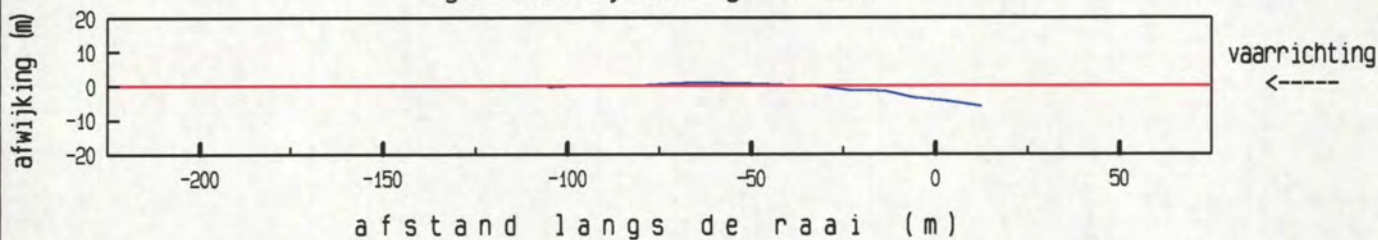
gemiddelde stroomsnelheid in de vertikaal



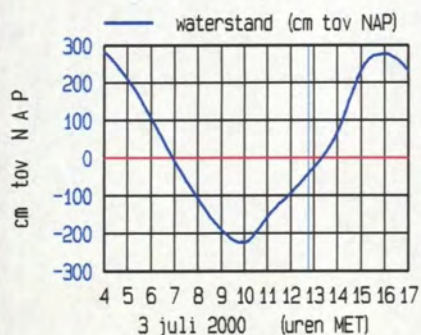
debiet- en stroomsnelheidsverdeling in de raai



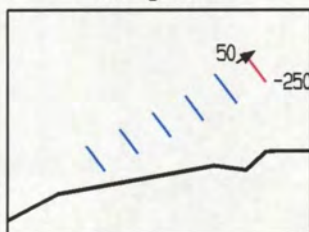
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied

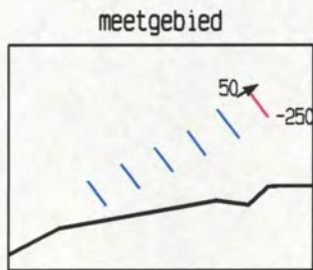
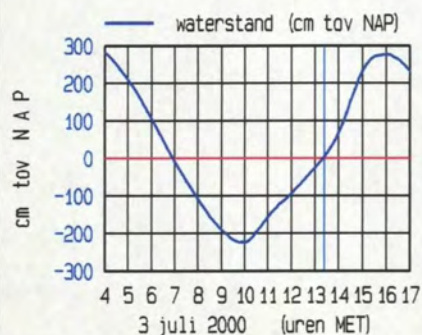
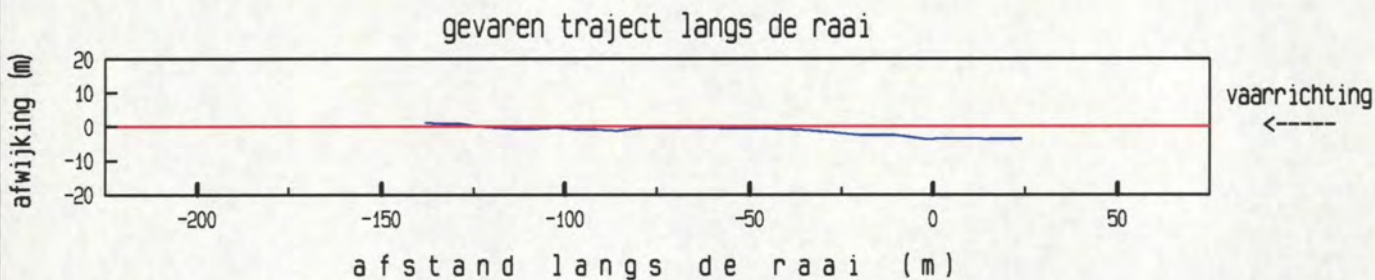
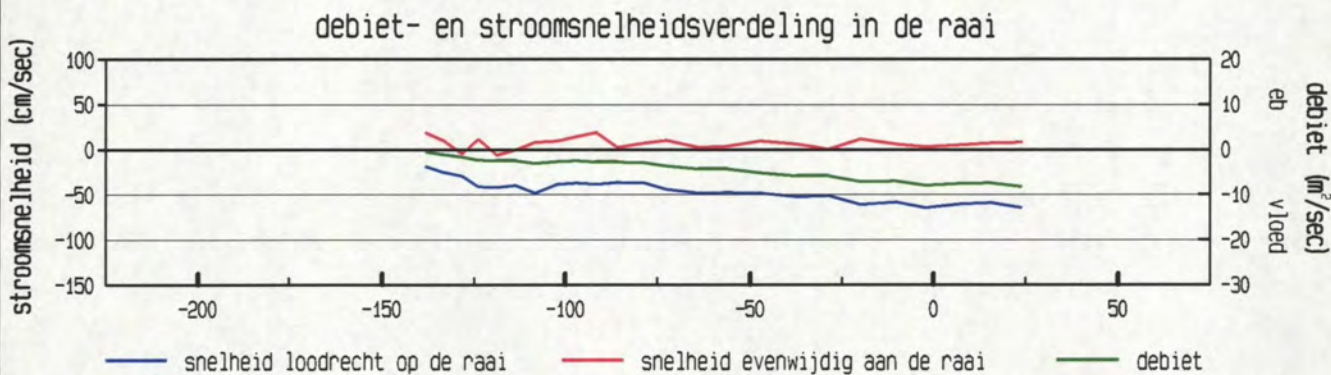
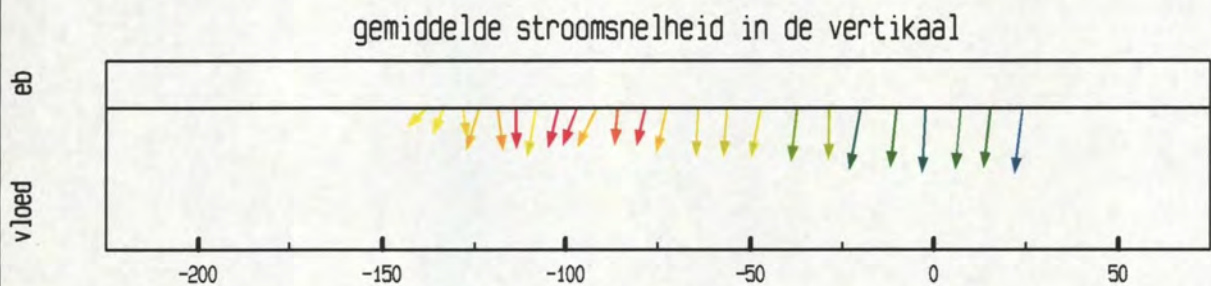
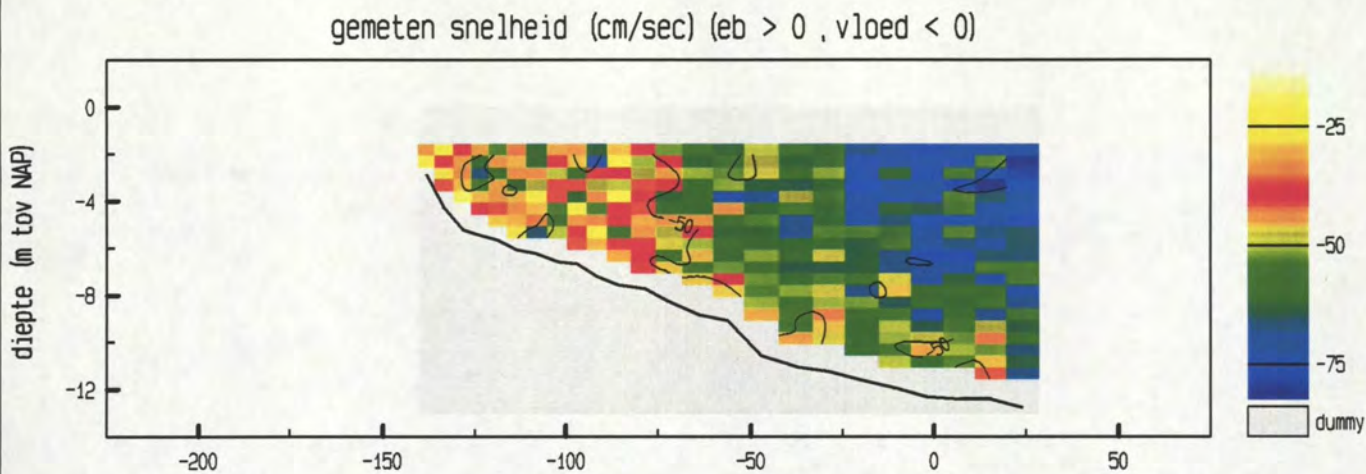


maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 12 m
stroomsnelheid : 59 cm/sec
stroomrichting : 56 °

doorstroomoppervlak : 1190 m²
raaidebiet : -555 m³/sec

adcpfile : 0317079a.val

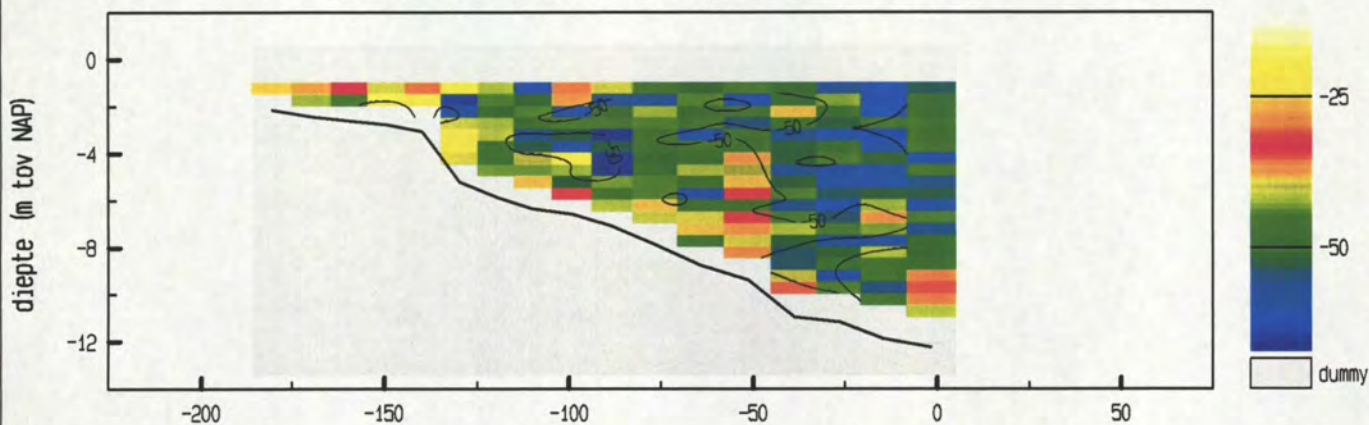


maximum gemiddelde stroom-
 snelheid in de vertikaal

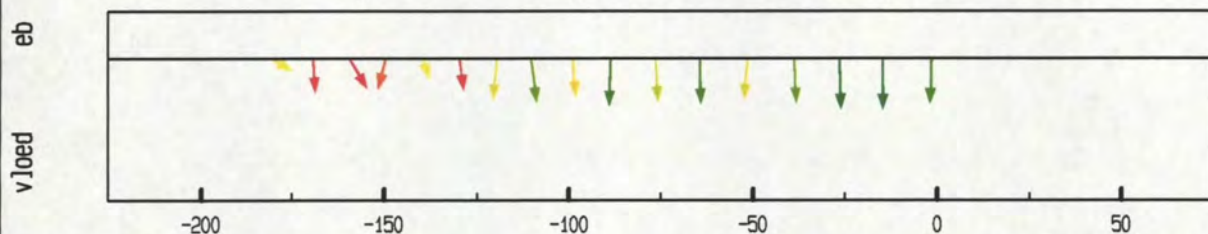
afstand uit nulpunt : 24 m
 stroomsnelheid : 65 cm/sec
 stroomrichting : 60 °

doorstroomoppervlak : 1558 m²
 raaidebiet : -797 m³/sec

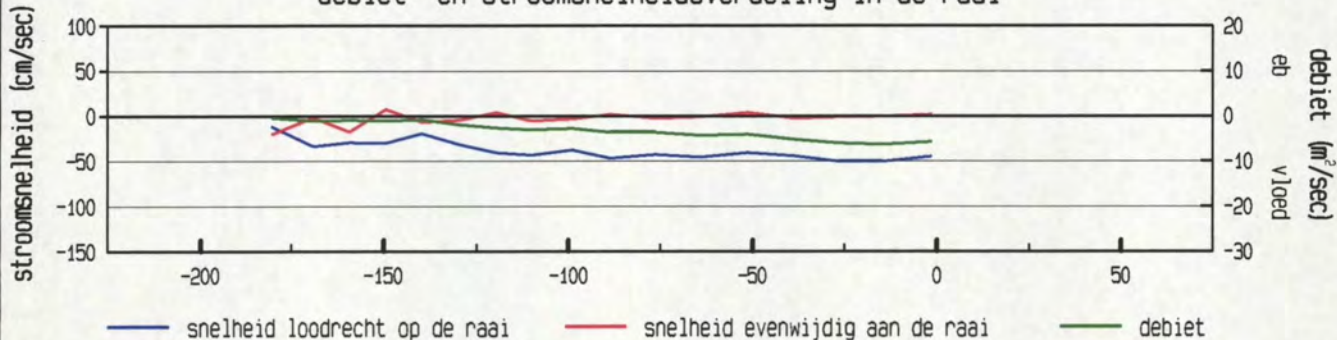
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



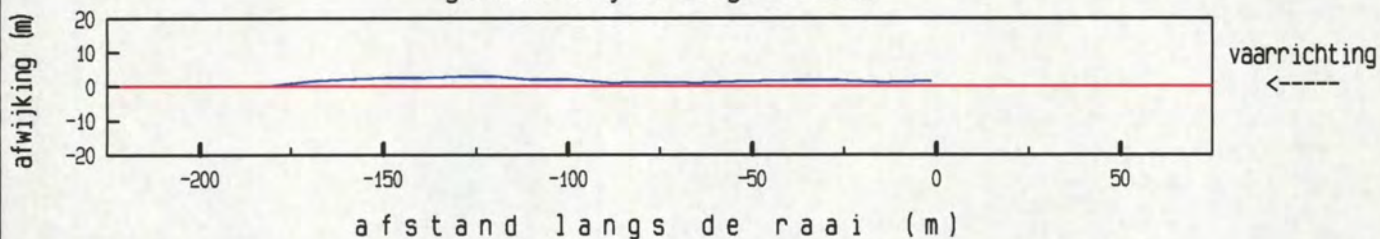
gemiddelde stroomsnelheid in de vertikaal



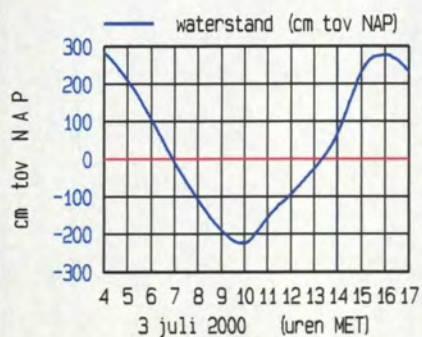
debiet- en stroomsnelheidsverdeling in de raai



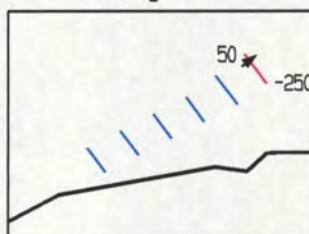
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied

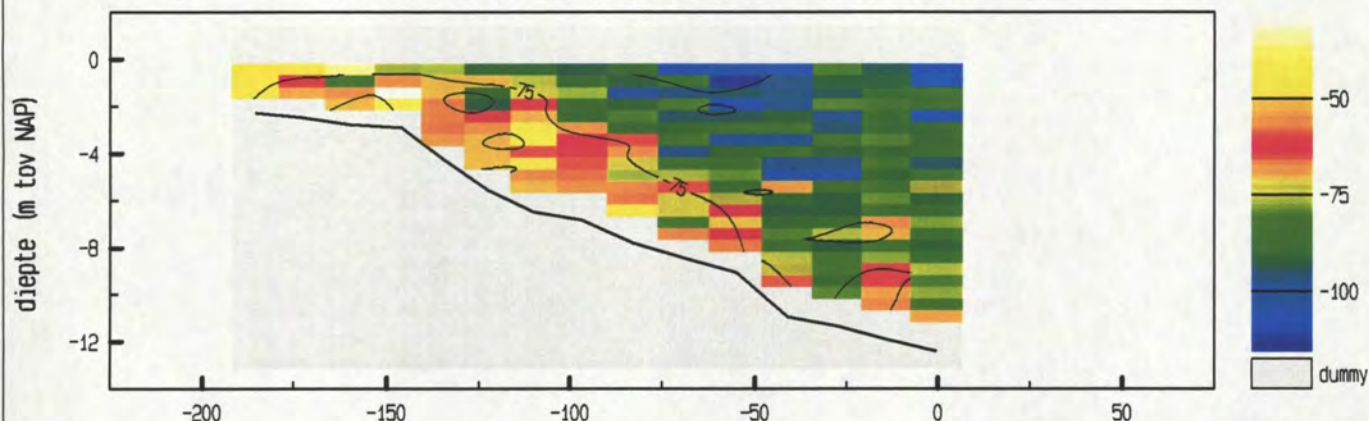


maximum gemiddelde stroom-
 snelheid in de vertikaal

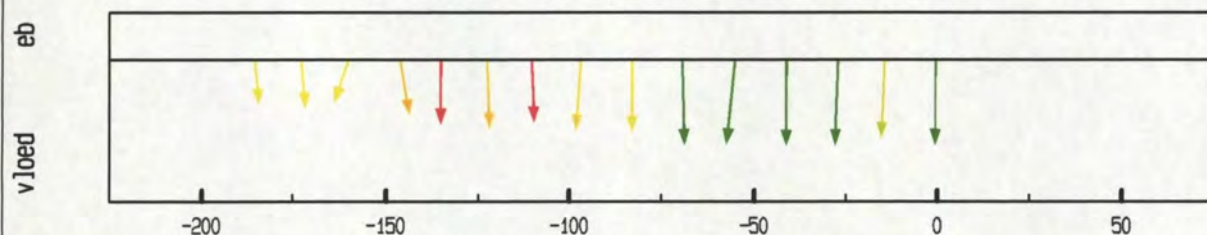
afstand uit nulpunt : -15 m
 stroomsnelheid : 51 cm/sec
 stroomrichting : 53 °

doorstroomoppervlak : 1490 m²
 raaidebiet : -627 m³/sec

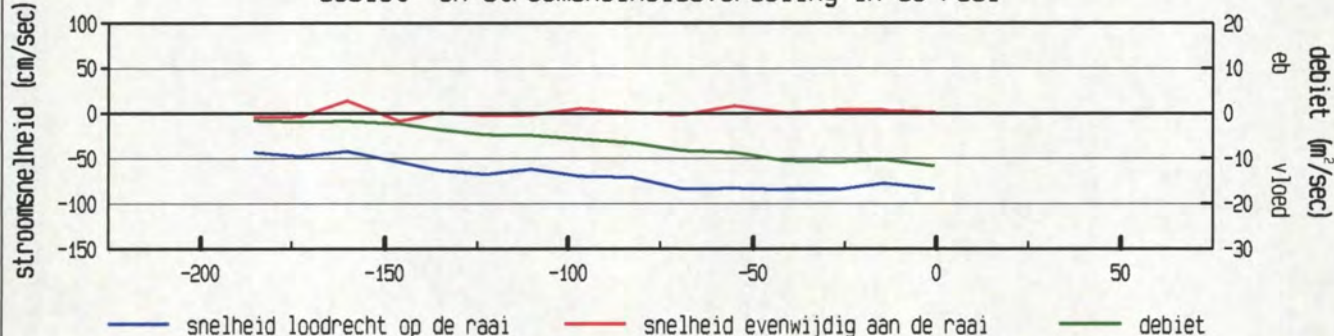
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



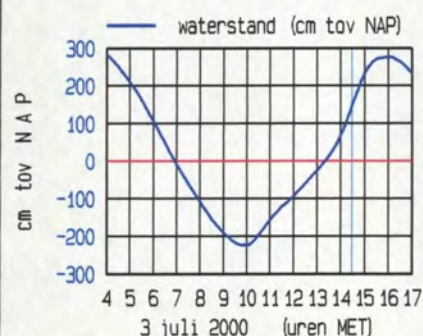
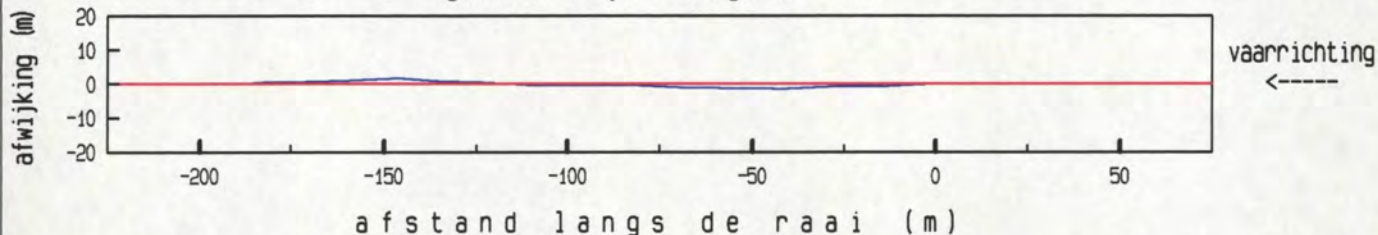
gemiddelde stroomsnelheid in de vertikaal



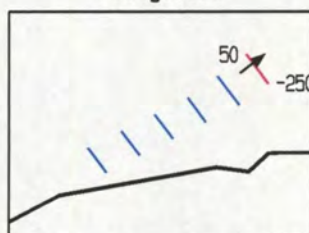
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

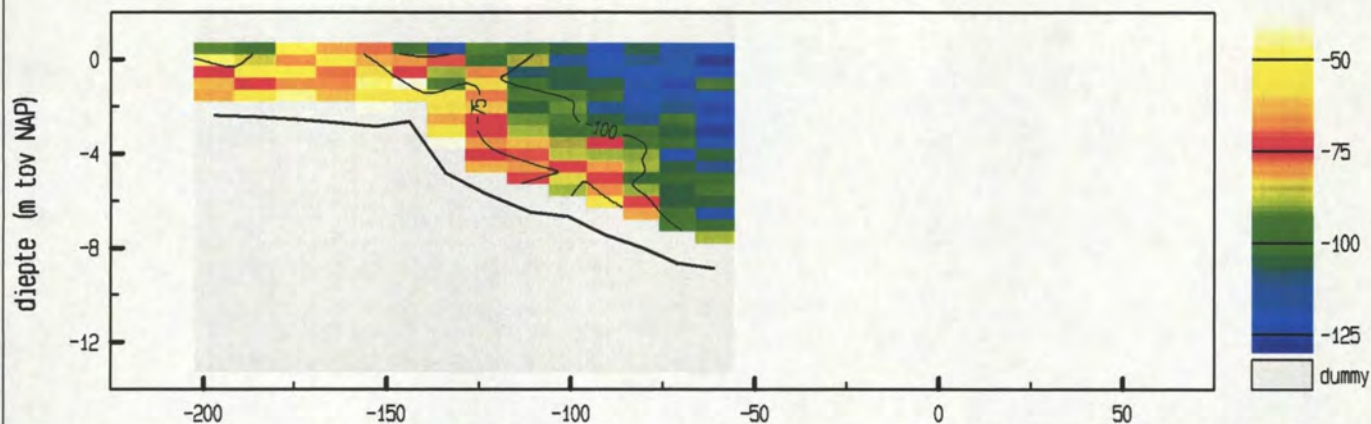
afstand uit nulpunt : -41 m
stroomsnelheid : 85 cm/sec
stroomrichting : 53°

doorstroomoppervlak : 1704 m²
raaidebiet : -1257 m³/sec

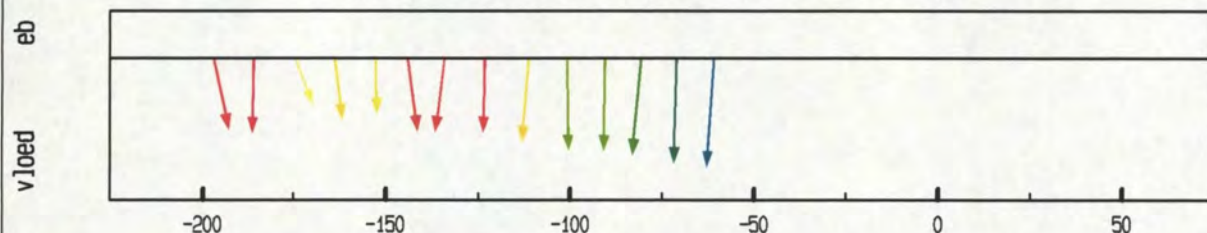
Oever Ossensisse Zuid - mm2600 - dd 3 juli 2000
adcpfile : 0317104a.val

tijd : 1459 - 1500

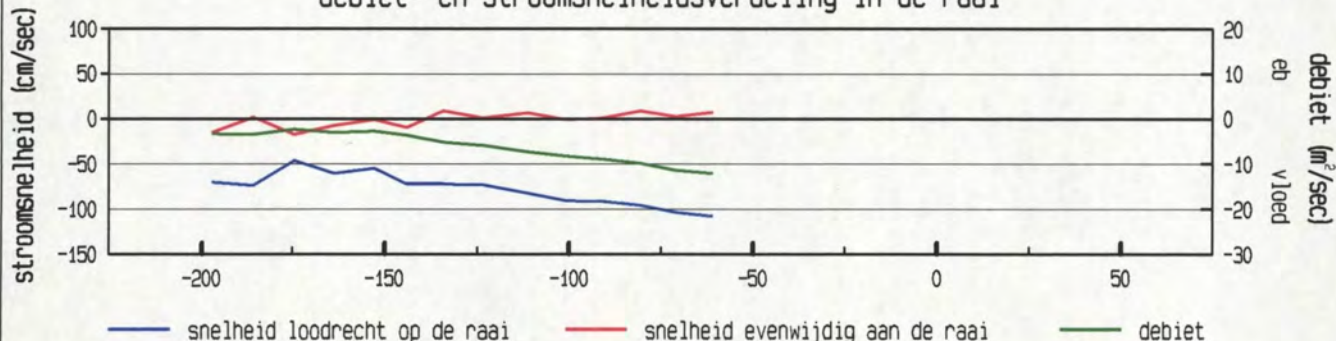
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



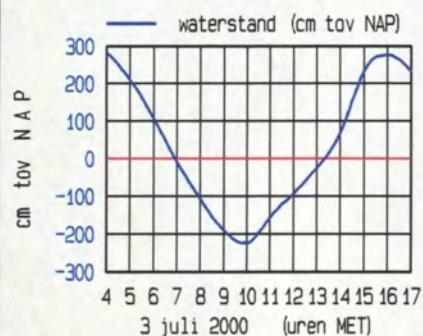
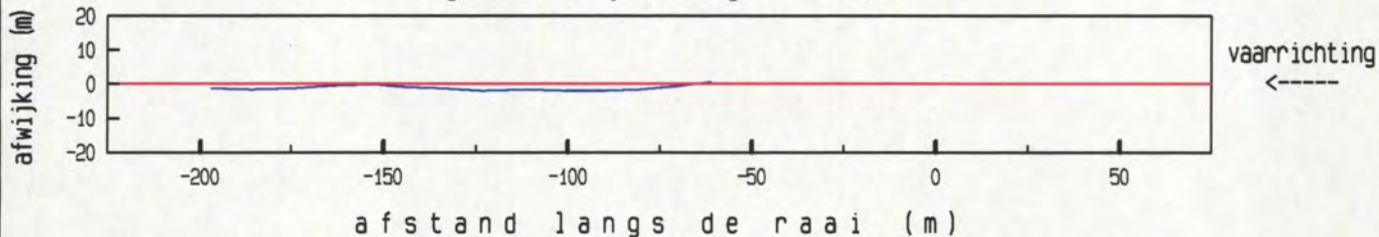
gemiddelde stroomsnelheid in de vertikaal



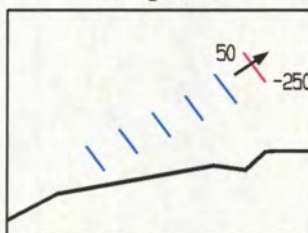
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



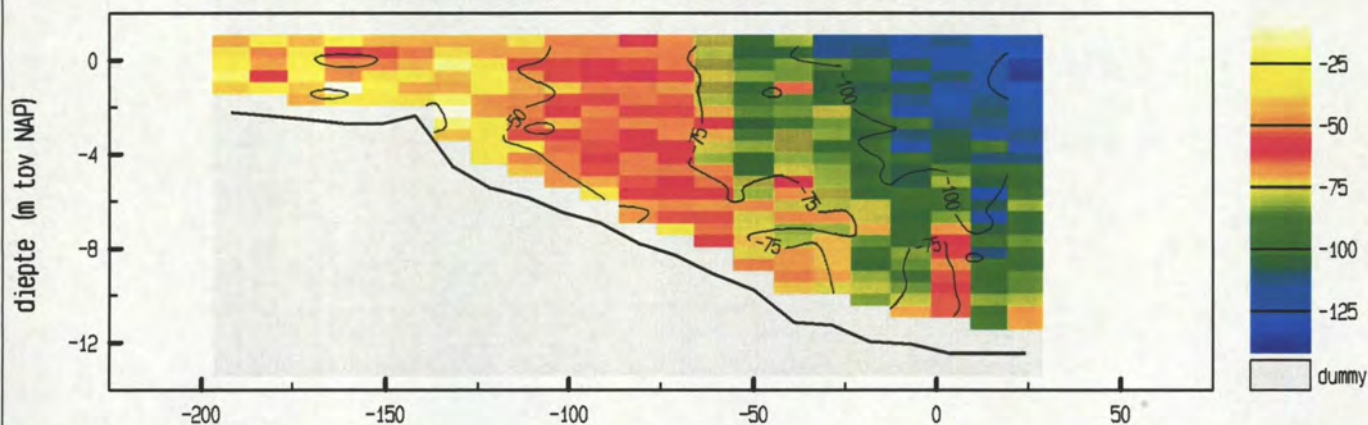
maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : -61 m
stroomsnelheid : 108 cm/sec
stroomrichting : 57°

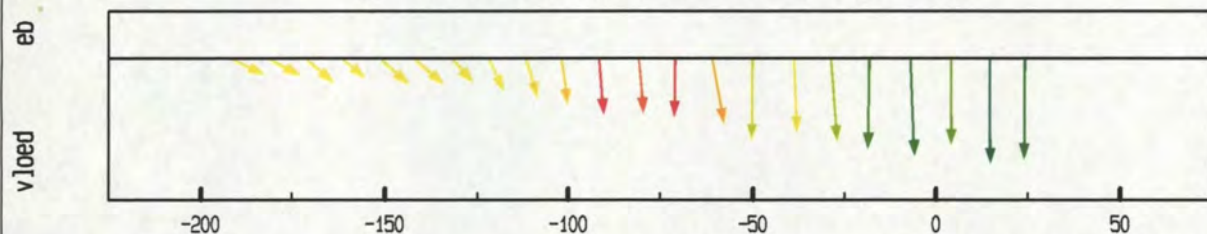
doorstroomoppervlak : 1091 m²
raaidebiet : -902 m³/sec

adcpfile : 0317104a.val

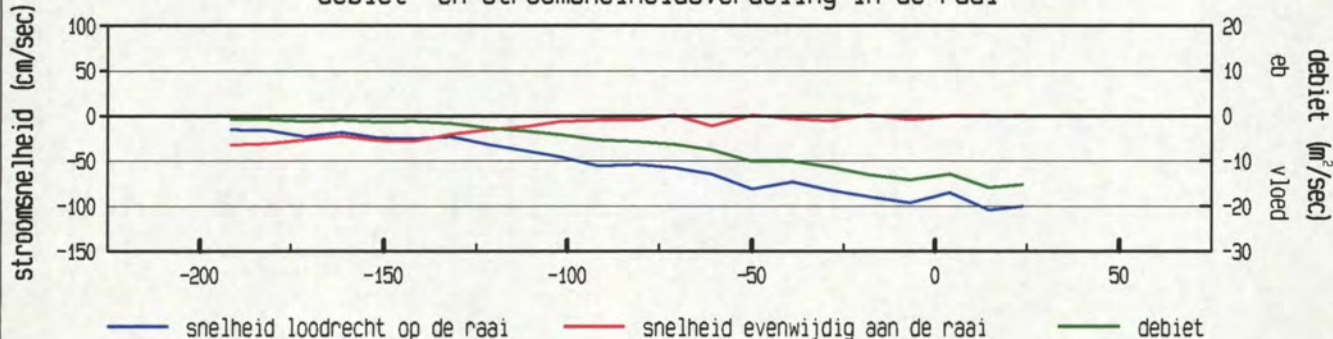
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



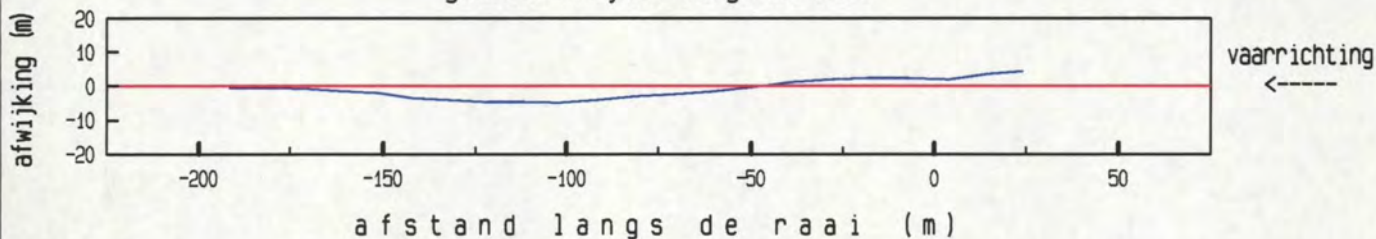
gemiddelde stroomsnelheid in de vertikaal



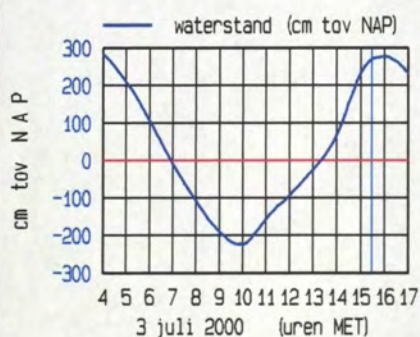
debiet- en stroomsnelheidsverdeling in de raai



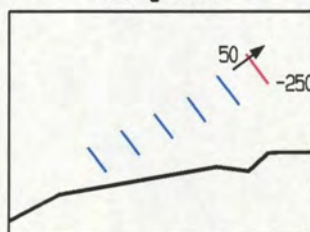
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

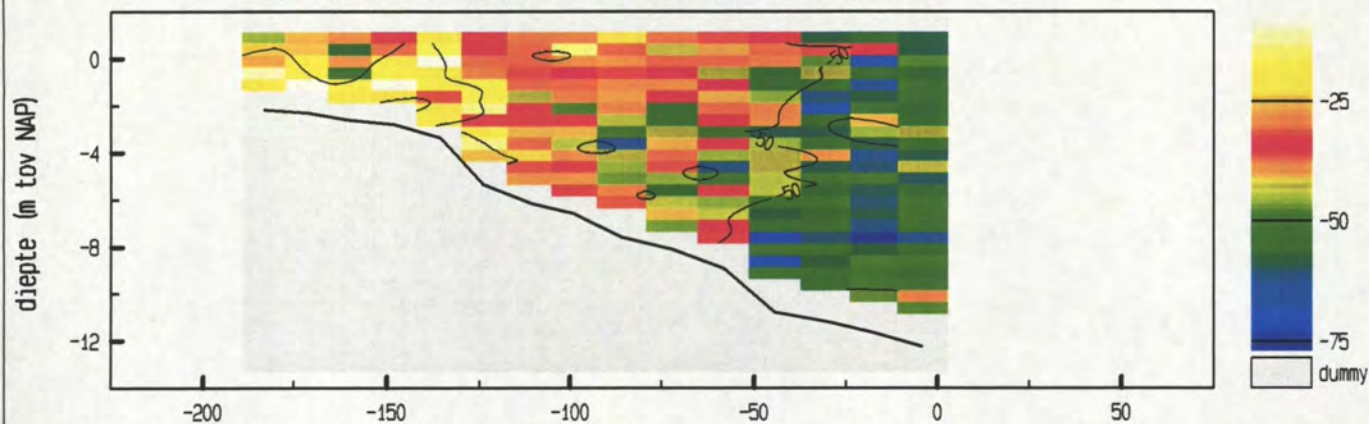
afstand uit nulpunt : 15 m
stroomsnelheid : 104 cm/sec
stroomrichting : 53 °

doorstroomoppervlak : 2295 m²
raaidebiet : -1515 m³/sec

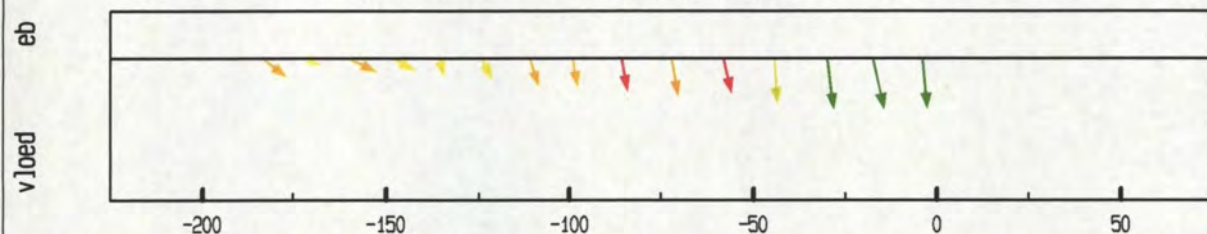
Oever Ossensisse Zuid - mm2600 - dd 3 juli 2000
adcpfile : 0317116a.val

tijd : 1551 - 1552

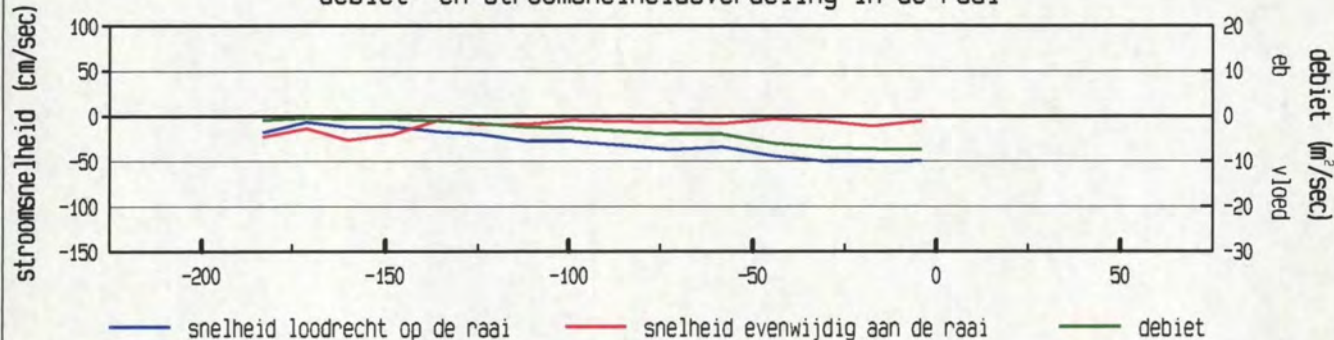
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



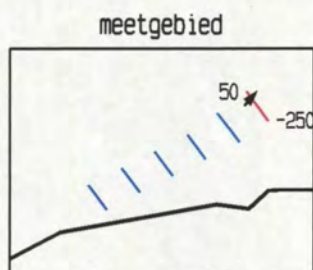
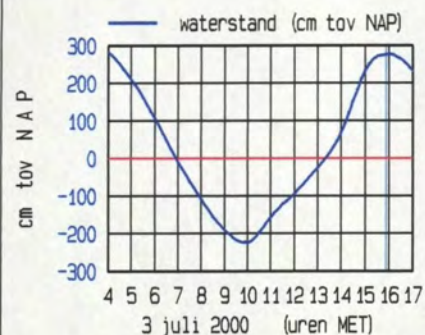
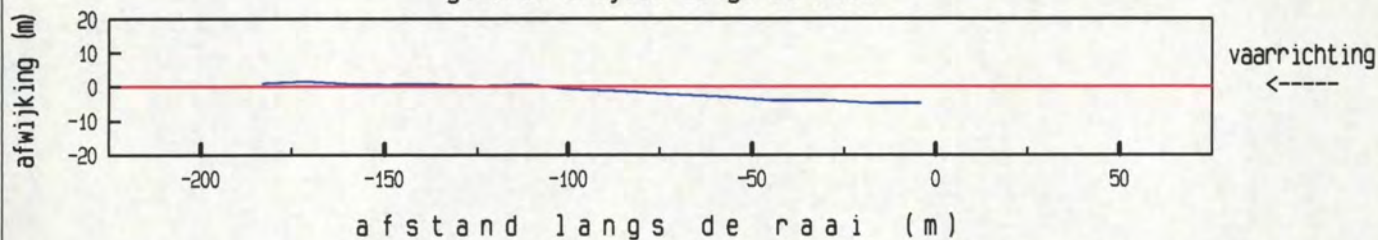
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : -17 m
stroomsnelheid : 51 cm/sec
stroomrichting : 41°

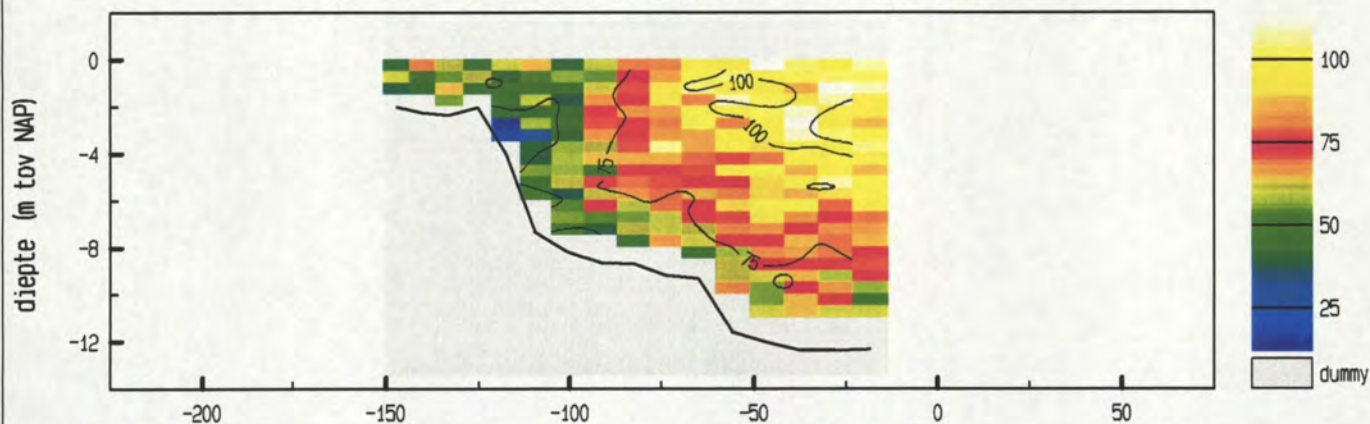
doorstroomoppervlak : 1868 m²
raaidebiet : -655 m³/sec

adcpfile : 0317116a.val

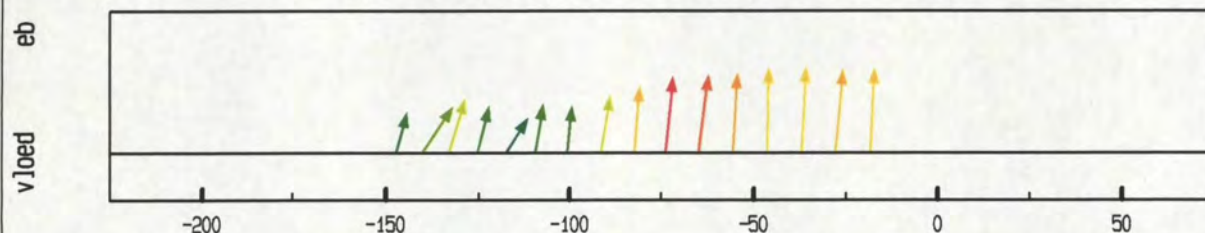
7. Gemeten gegevens

b. Raai zmm 002.900

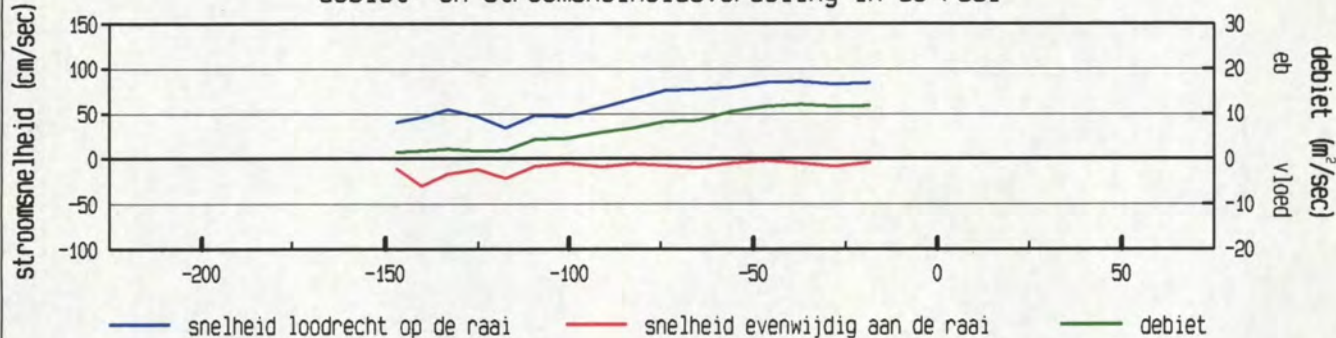
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



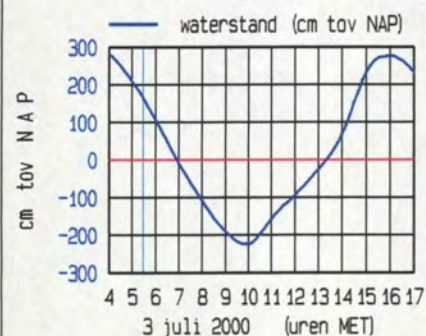
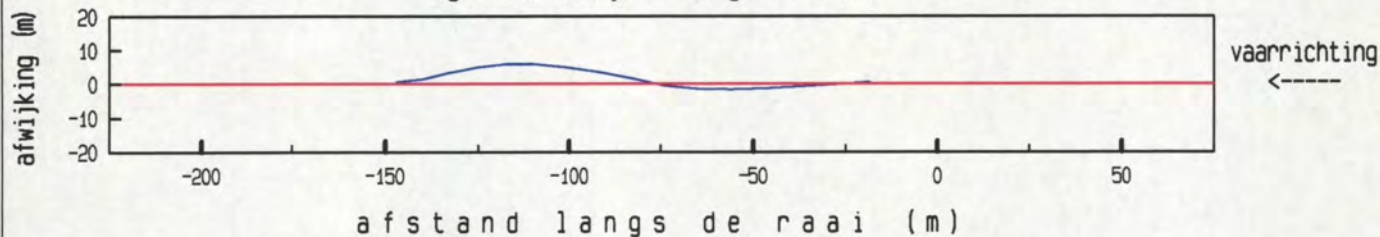
gemiddelde stroomsnelheid in de vertikaal



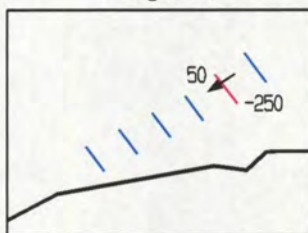
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

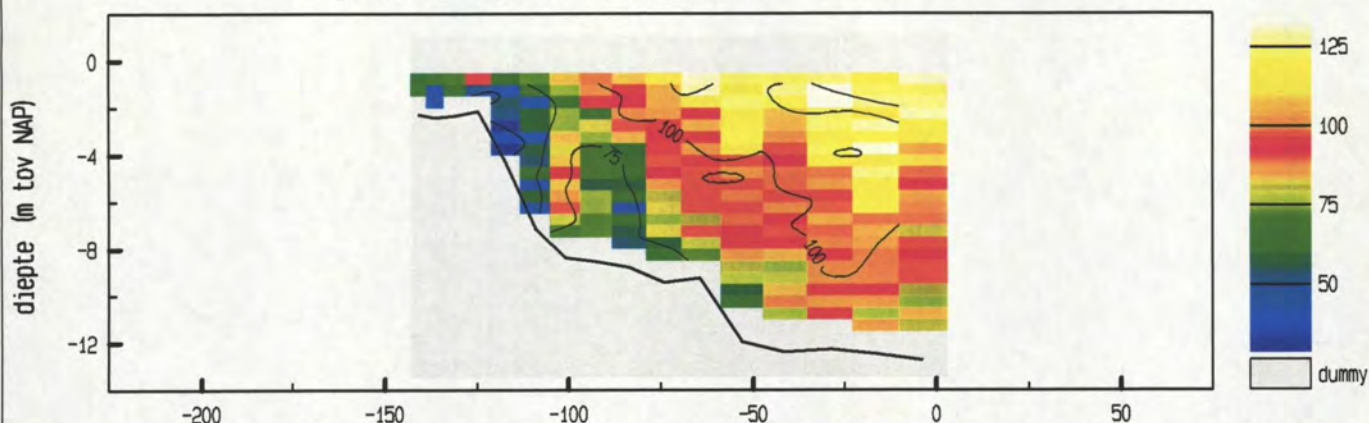
afstand uit nulpunt : -37 m
stroomsnelheid : 86 cm/sec
stroomrichting : 236 °

doorstroomoppervlak : 1346 m²
raaidebiet : 949 m³/sec

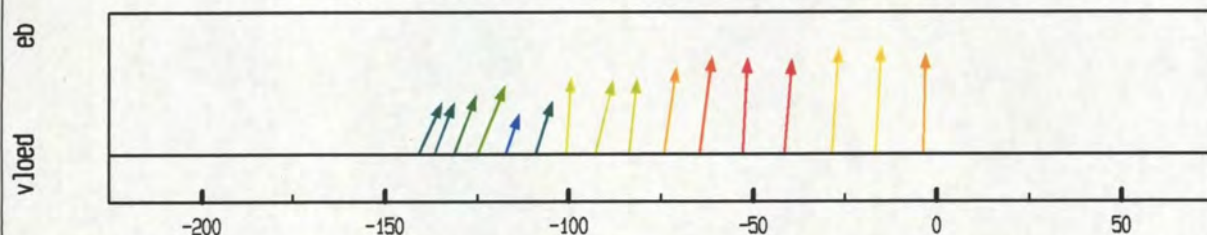
Oever Ossensisse Zuid - mm2900 - dd 3 juli 2000
adcpfile : 0317011a.val

tijd : 0556 - 0557

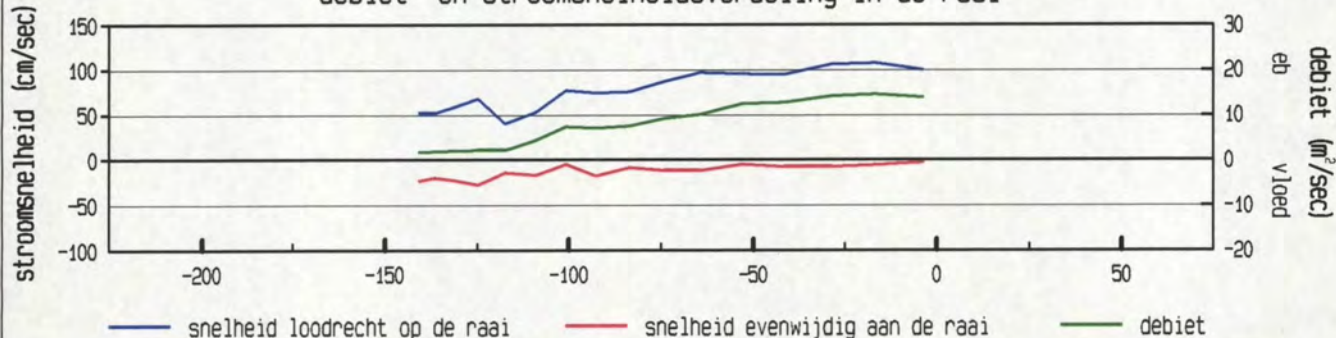
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



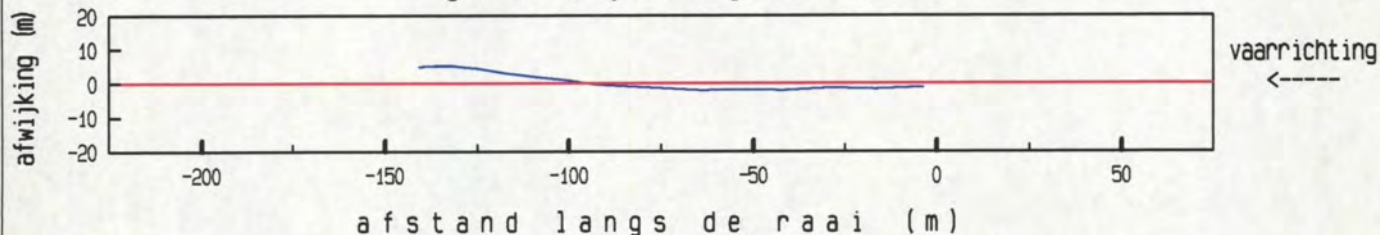
gemiddelde stroomsnelheid in de vertikaal



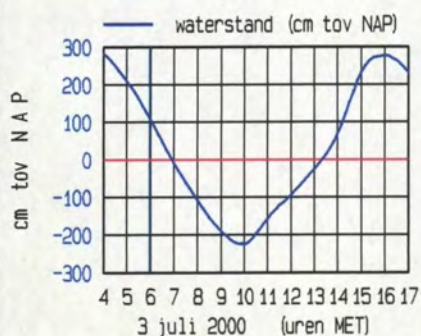
debiet- en stroomsnelheidsverdeling in de raai



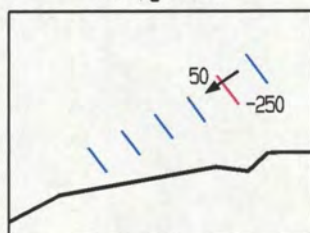
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



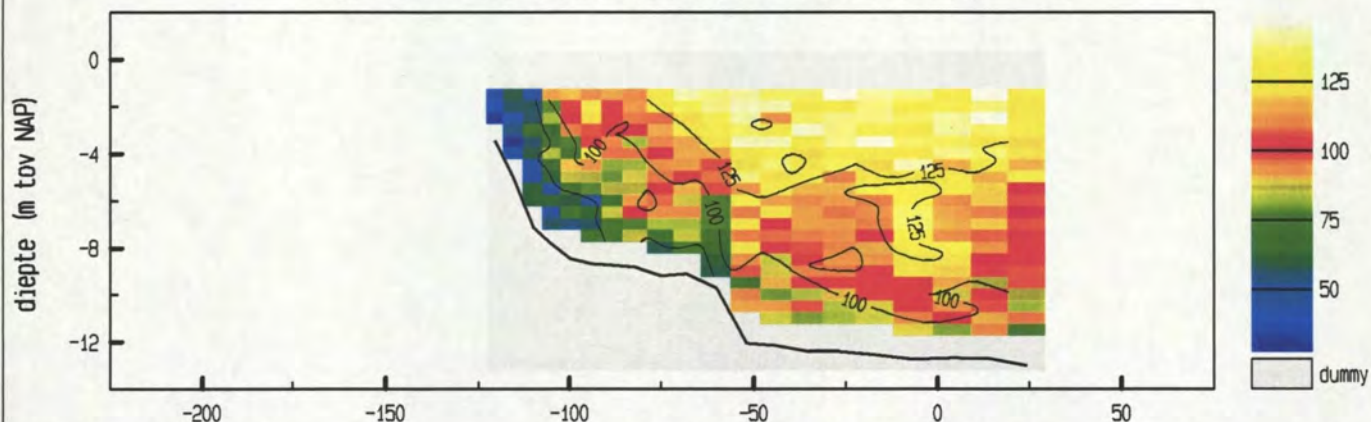
maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : -17 m
stroomsnelheid : 107 cm/sec
stroomrichting : 236 °

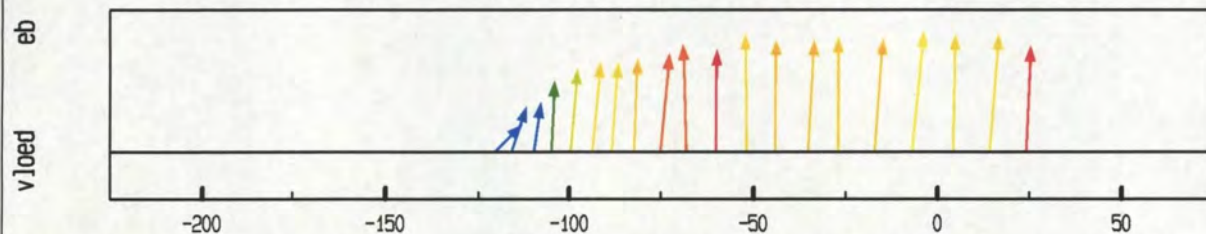
doorstroomoppervlak : 1480 m²
raaidebiet : 1320 m³/sec

adcpfile : 0317011a.val

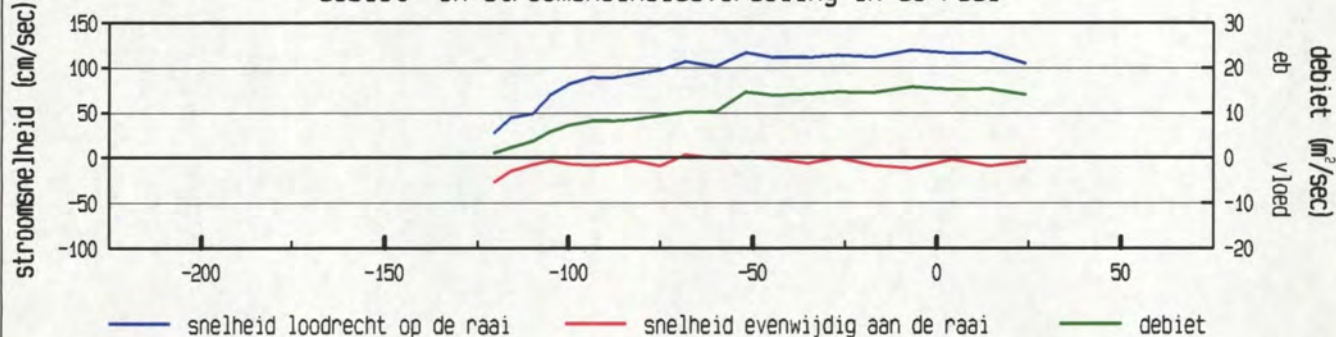
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



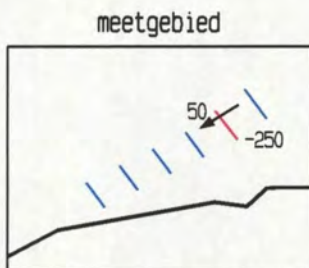
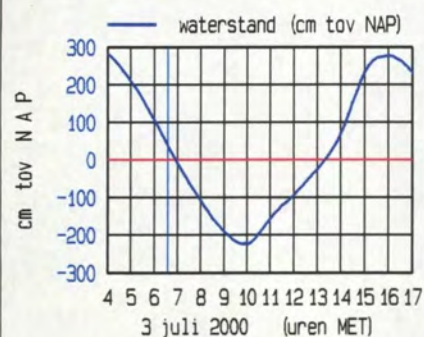
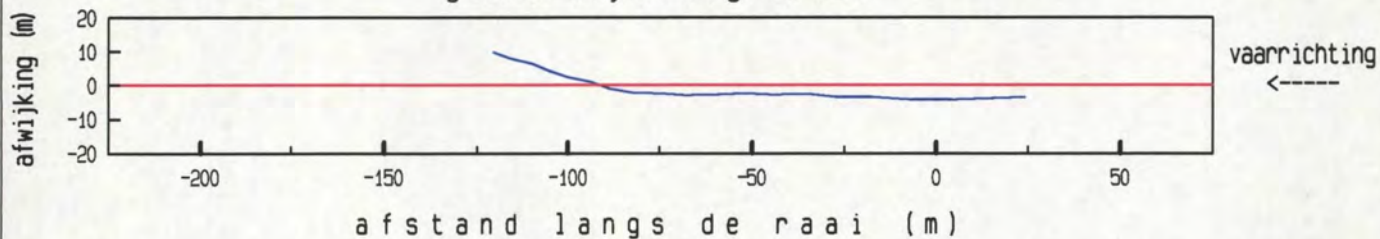
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai

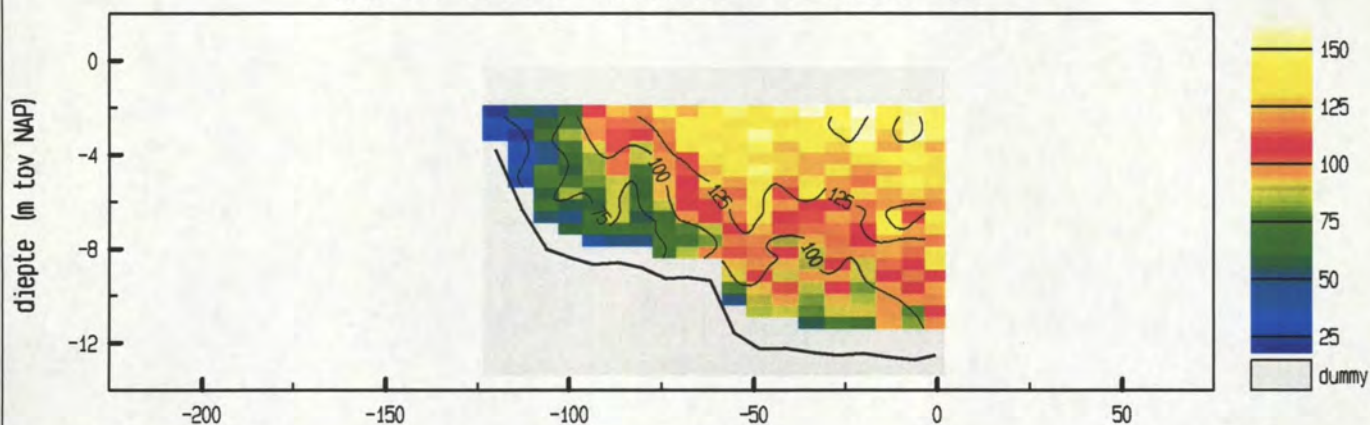


maximum gemiddelde stroom-
snelheid in de vertikaal

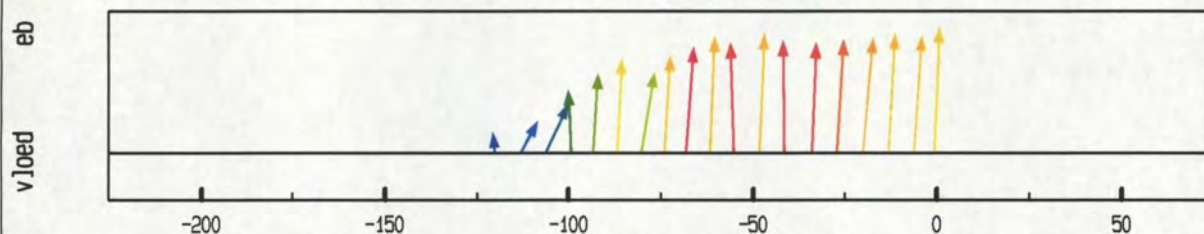
afstand uit nulpunt : -7 m
stroomsnelheid : 120 cm/sec
stroomrichting : 238°

doorstroomoppervlak : 1665 m²
raaidebiet : 1733 m³/sec

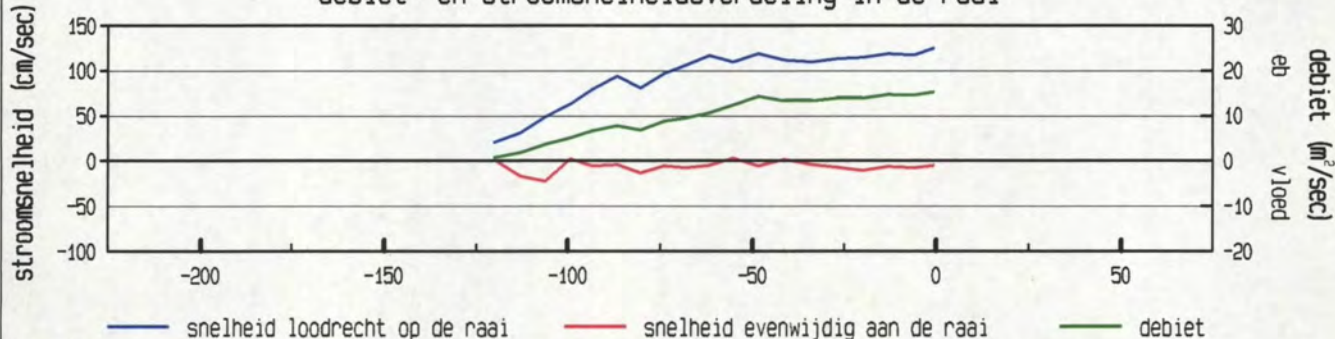
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



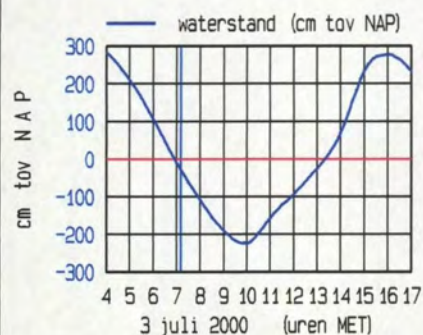
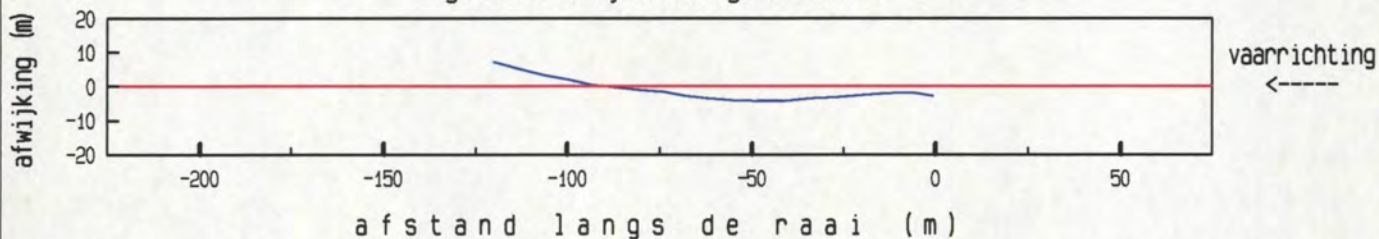
gemiddelde stroomsnelheid in de vertikaal



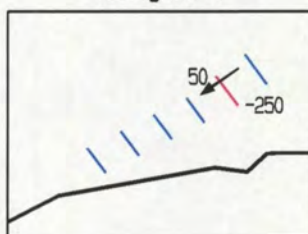
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied

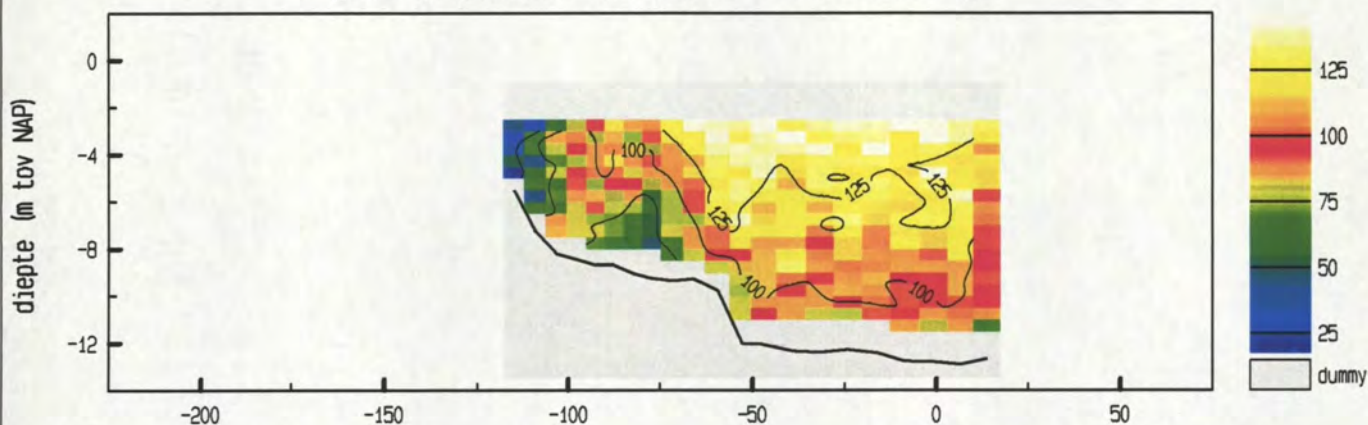


maximum gemiddelde stroom-
snelheid in de vertikaal

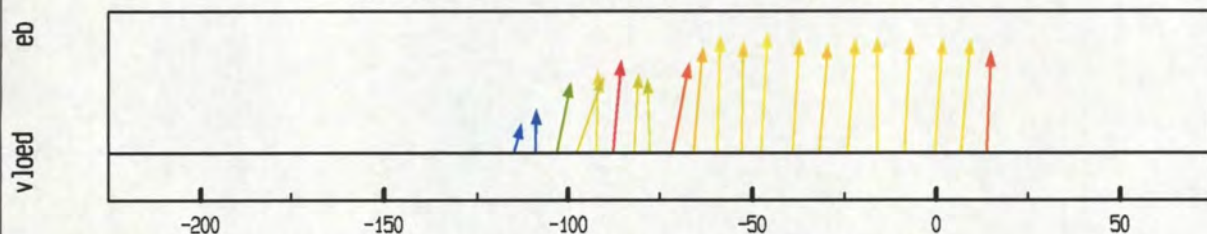
afstand uit nulpunt : -1 m
stroomsnelheid : 125 cm/sec
stroomrichting : 235 °

doorstroomoppervlak : 1233 m²
raaidebiet : 1237 m³/sec

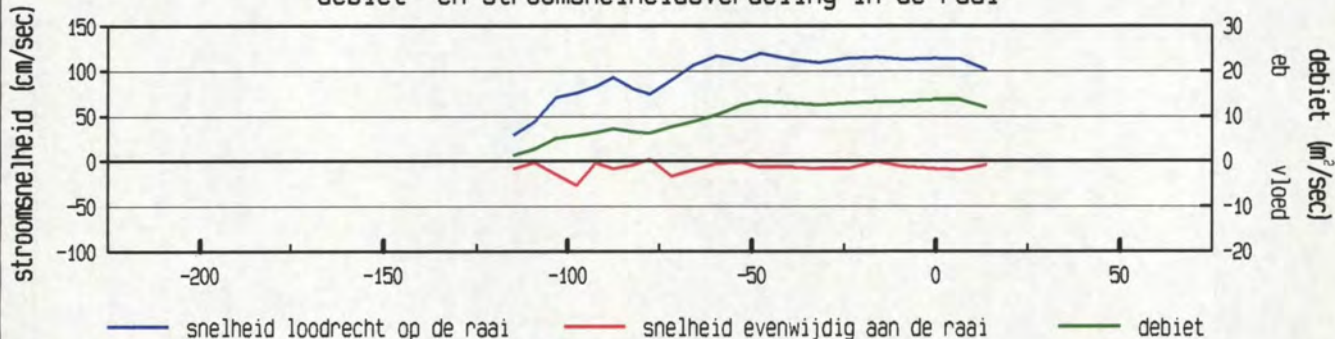
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



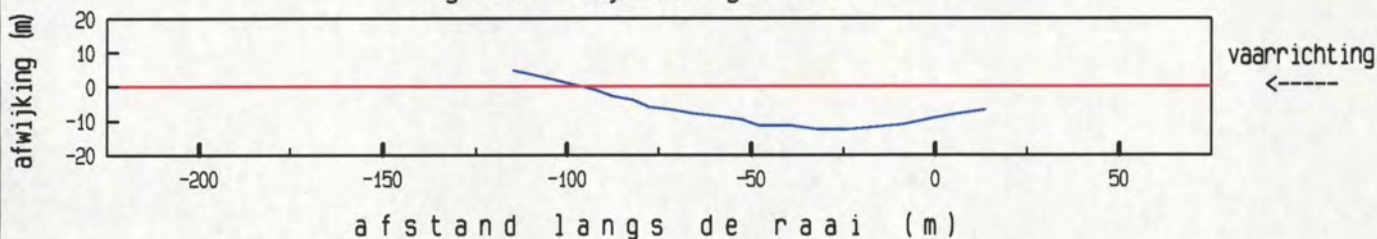
gemiddelde stroomsnelheid in de vertikaal



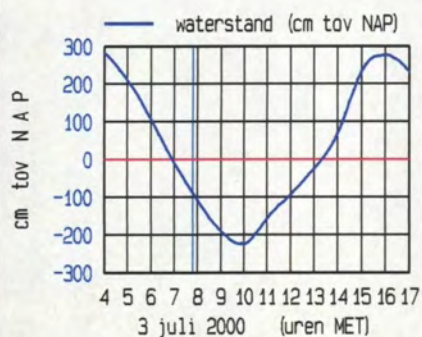
debiet- en stroomsnelheidsverdeling in de raai



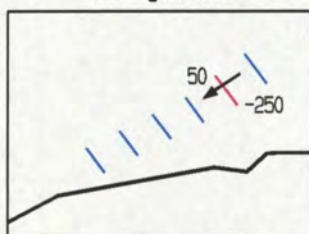
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied

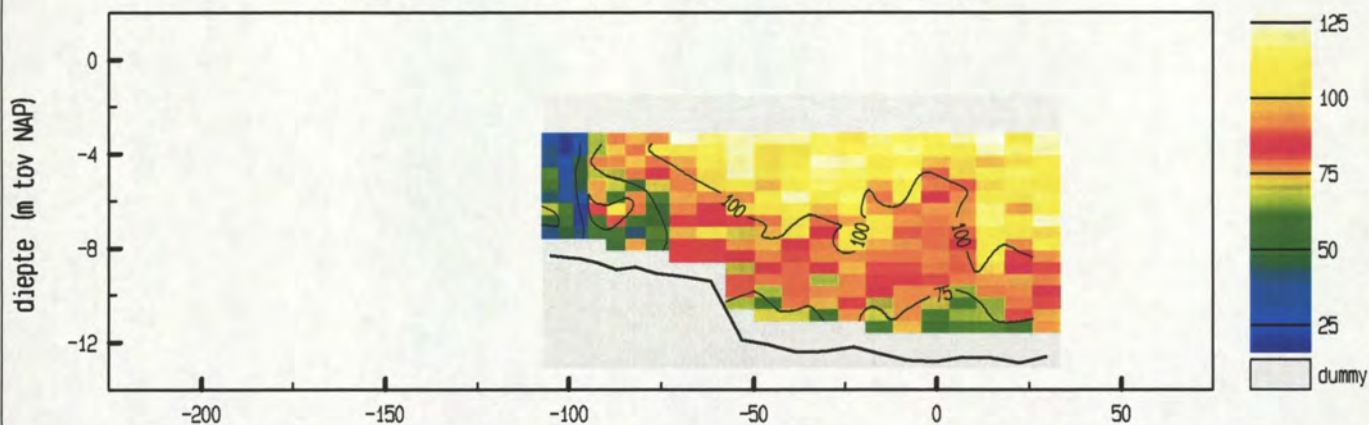


maximum gemiddelde stroom-
snelheid in de vertikaal

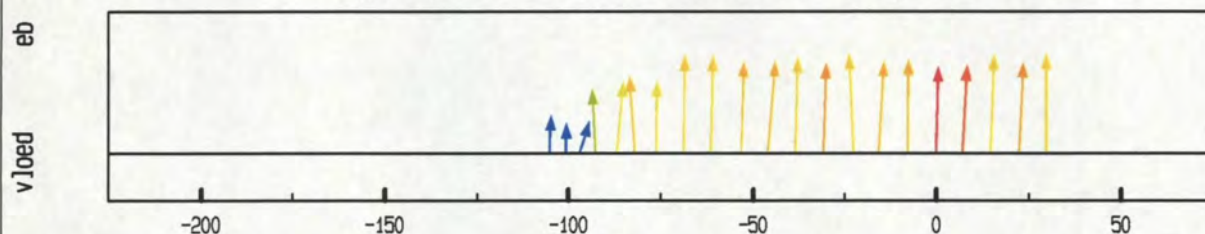
afstand uit nulpunt : -48 m
stroomsnelheid : 120 cm/sec
stroomrichting : 236 °

doorstroomoppervlak : 1321 m²
raaidebiet : 1340 m³/sec

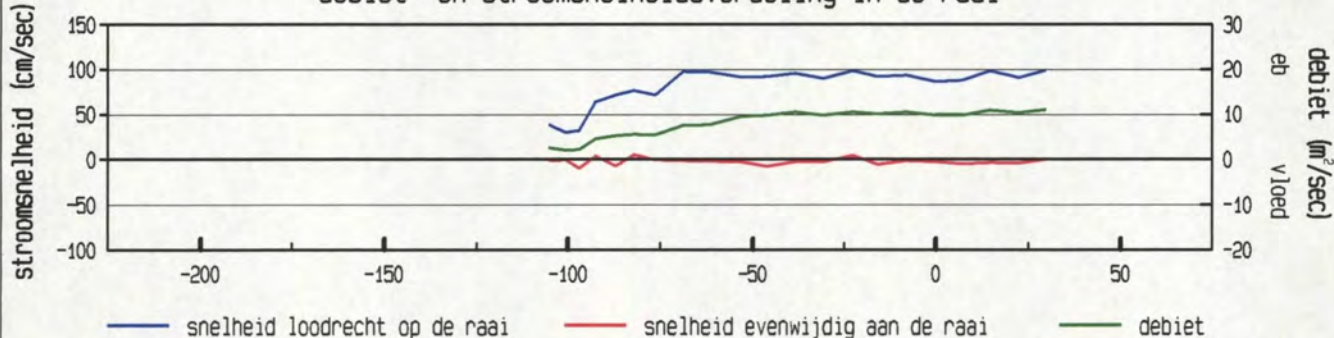
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



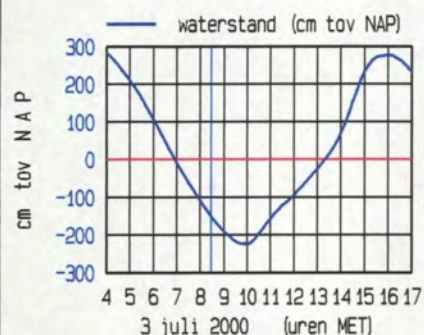
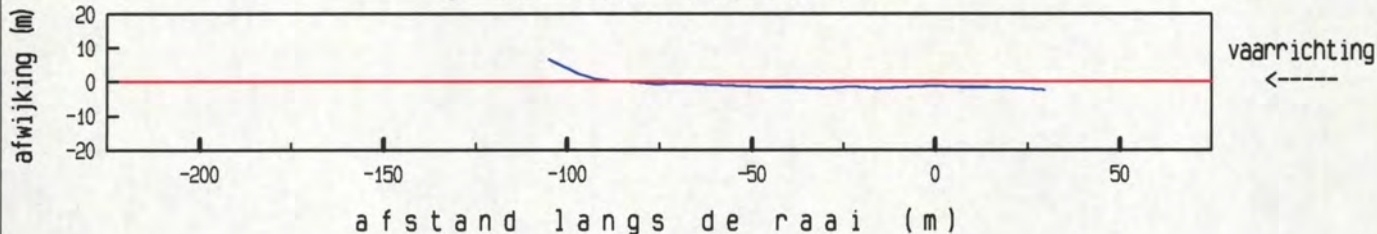
gemiddelde stroomsnelheid in de vertikaal



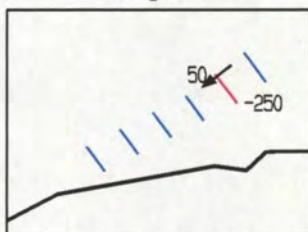
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied

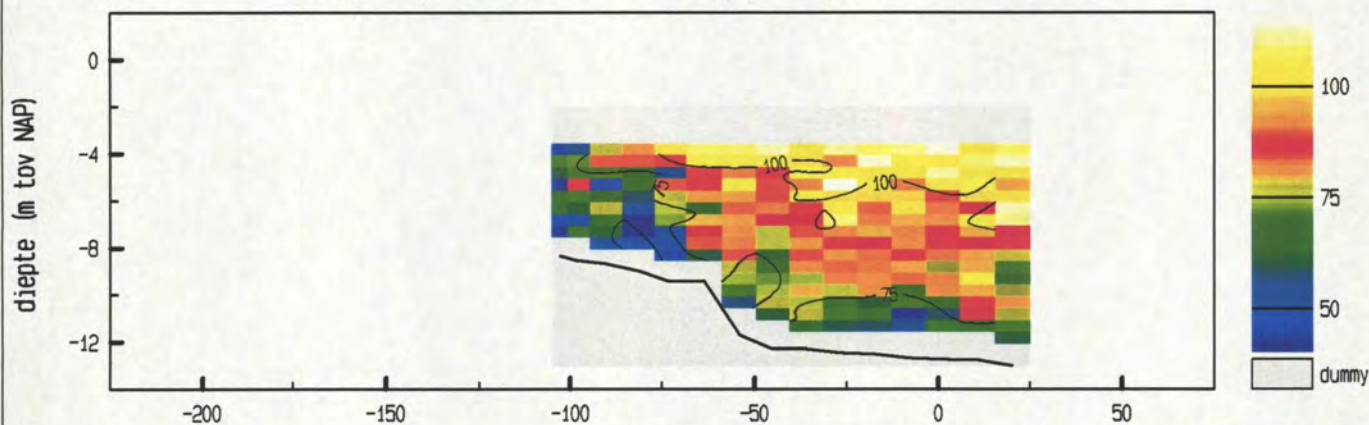


maximum gemiddelde stroom-
snelheid in de vertikaal

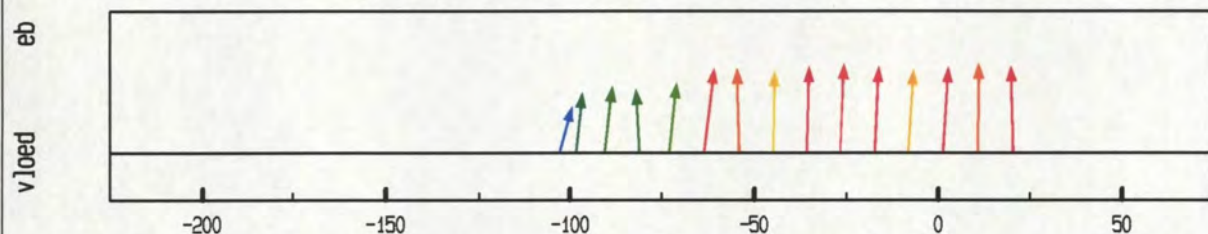
afstand uit nulpunt : 30 m
stroomsnelheid : 99 cm/sec
stroomrichting : 233 °

doorstroomoppervlak : 1369 m²
raaidebiet : 1189 m³/sec

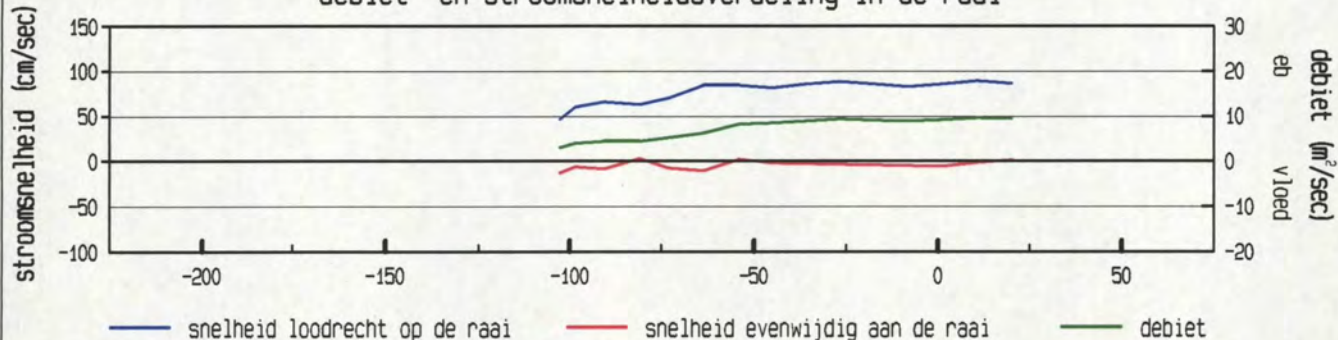
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



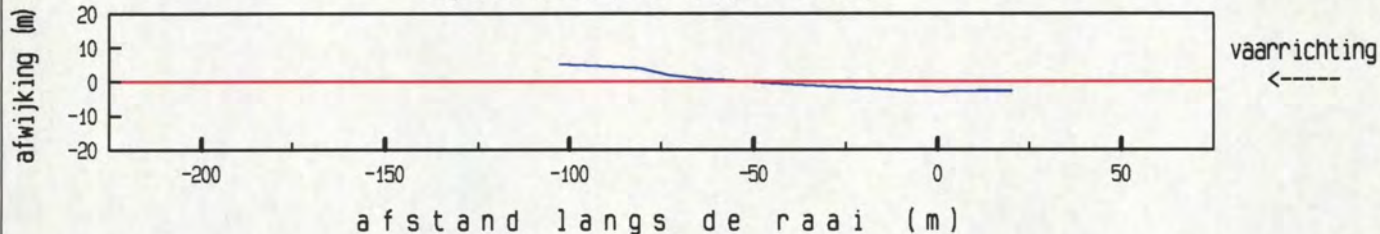
gemiddelde stroomsnelheid in de vertikaal



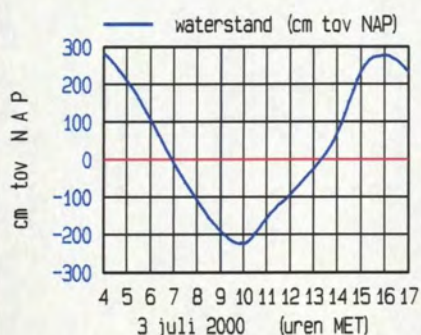
debiet- en stroomsnelheidsverdeling in de raai



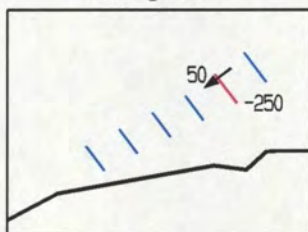
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied

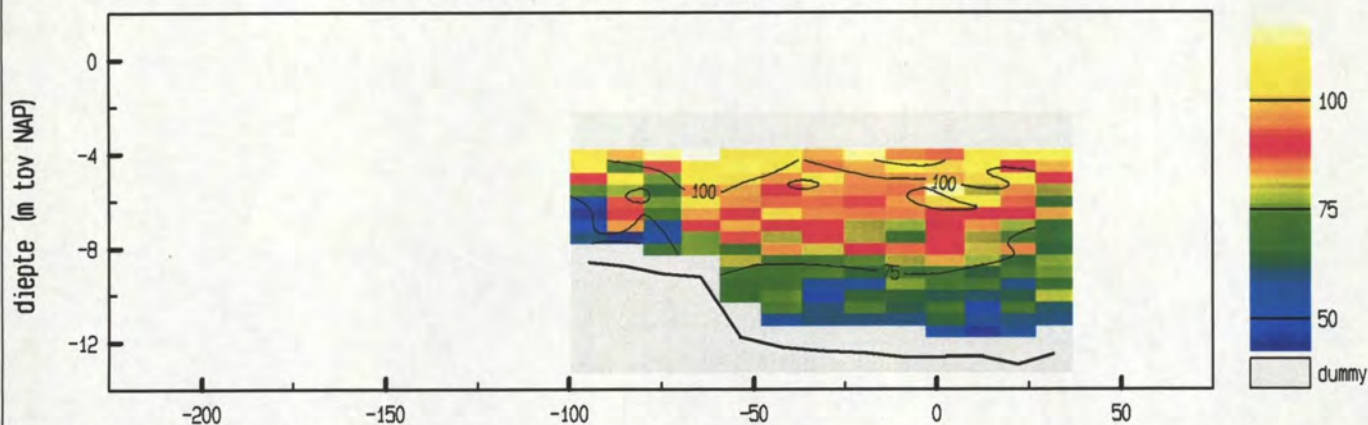


maximum gemiddelde stroom-
 snelheid in de vertikaal

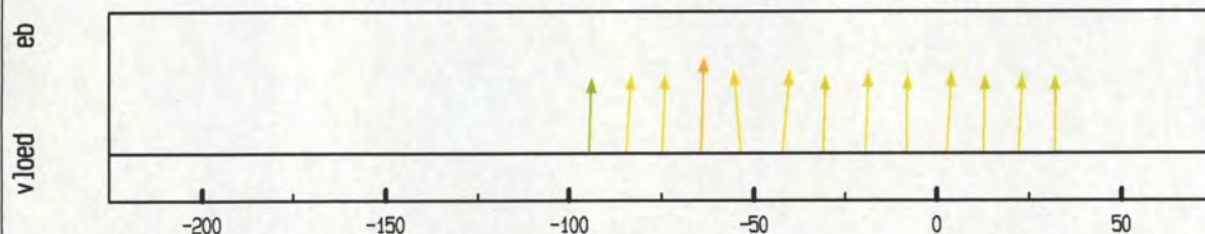
afstand uit nulpunt : 11 m
 stroomsnelheid : 89 cm/sec
 stroomrichting : 234 °

doorstroomoppervlak : 1211 m²
 raaidebiet : 980 m³/sec

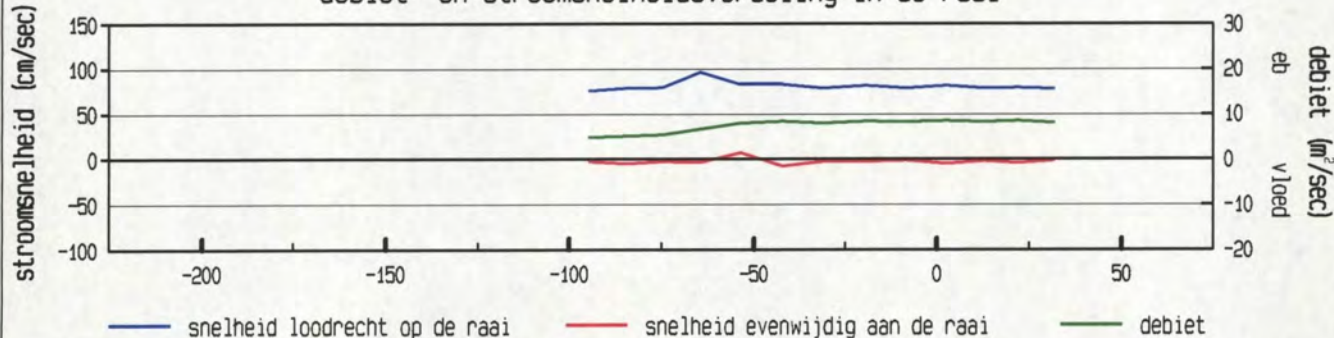
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



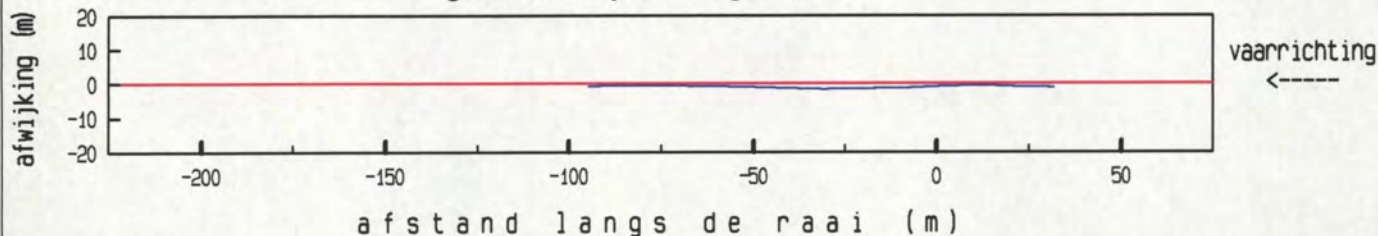
gemiddelde stroomsnelheid in de vertikaal



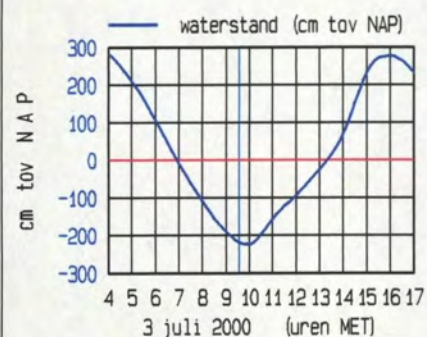
debiet- en stroomsnelheidsverdeling in de raai



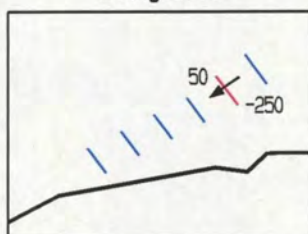
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied

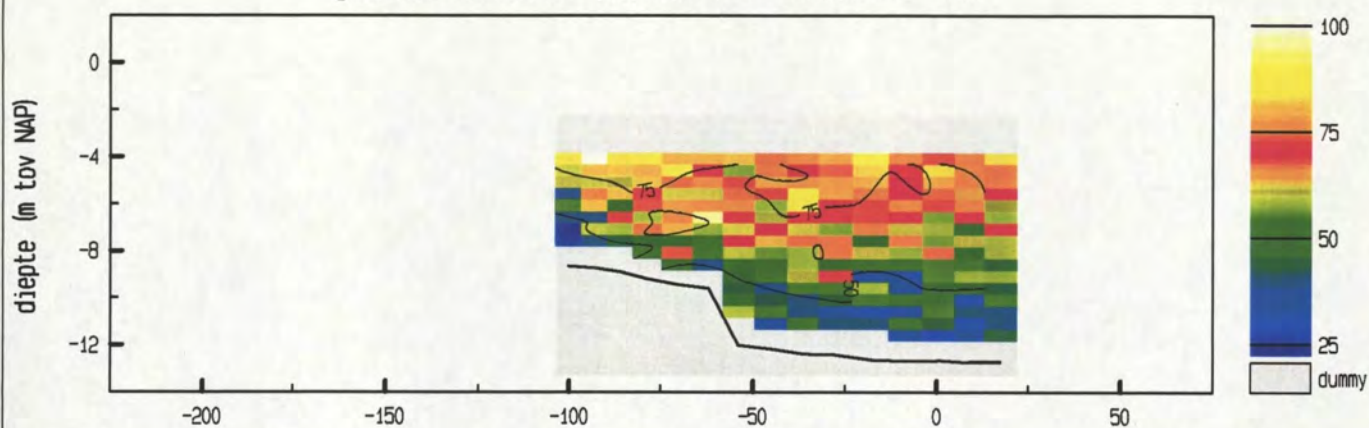


maximum gemiddelde stroom-
snelheid in de vertikaal

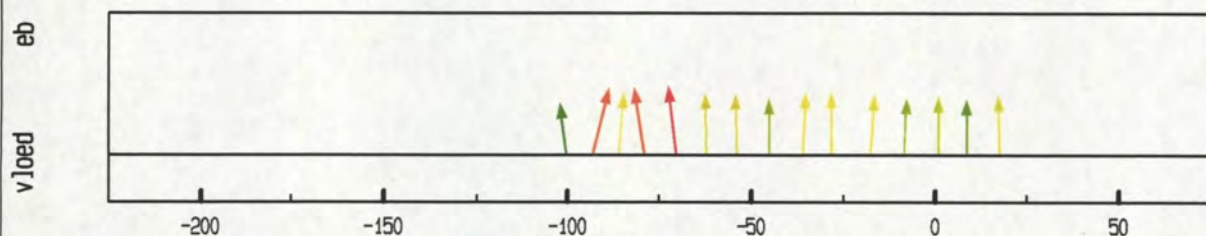
afstand uit nulpunt : -65 m
stroomsnelheid : 96 cm/sec
stroomrichting : 235°

doorstroomoppervlak : 1255 m²
raaidebiet : 1014 m³/sec

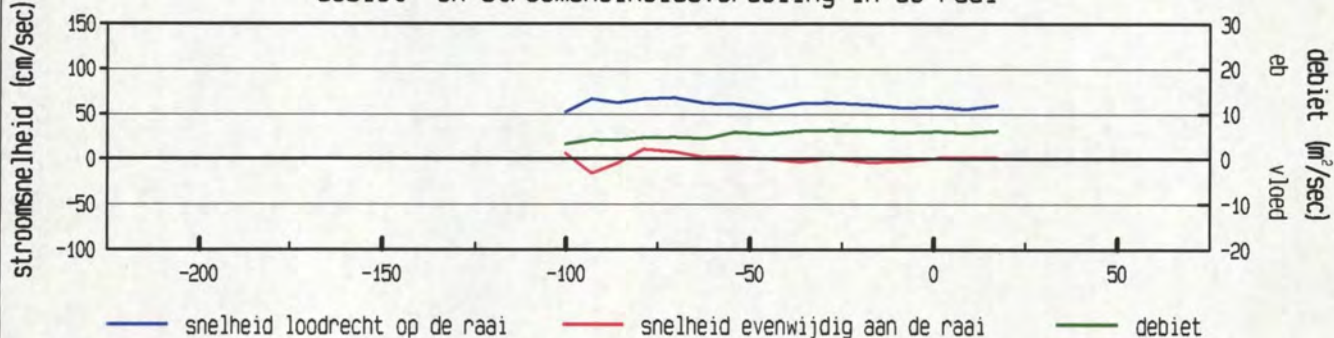
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



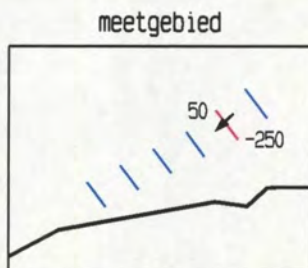
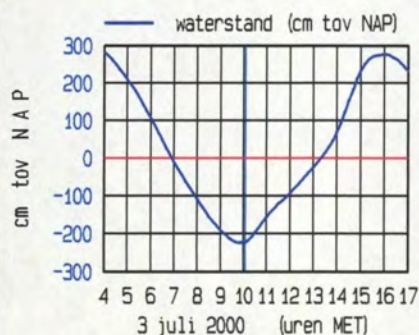
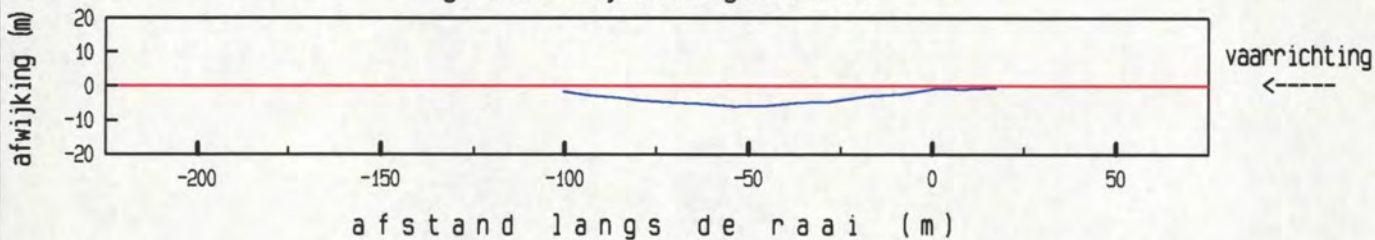
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

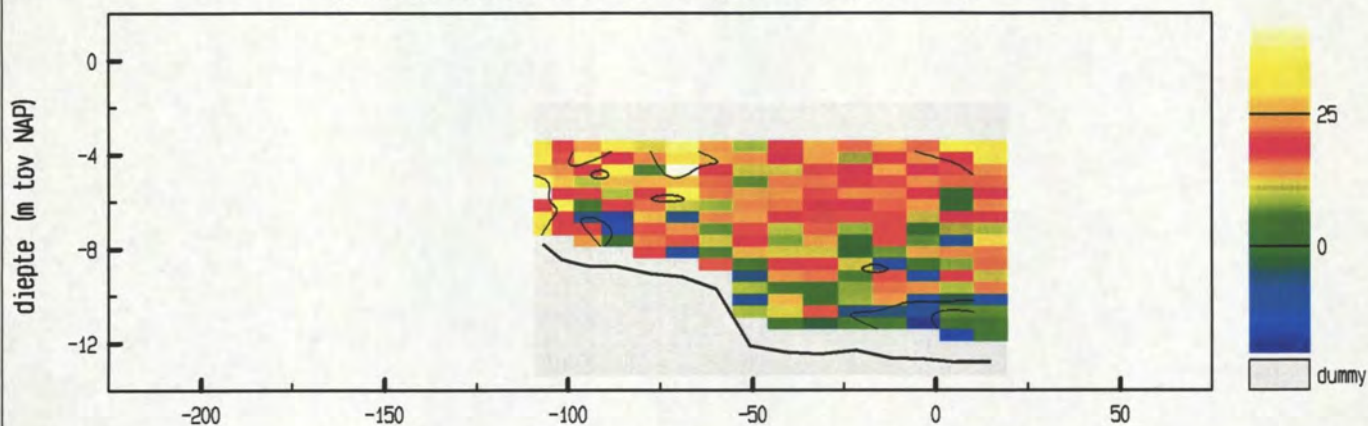


maximum gemiddelde stroom-
 snelheid in de vertikaal

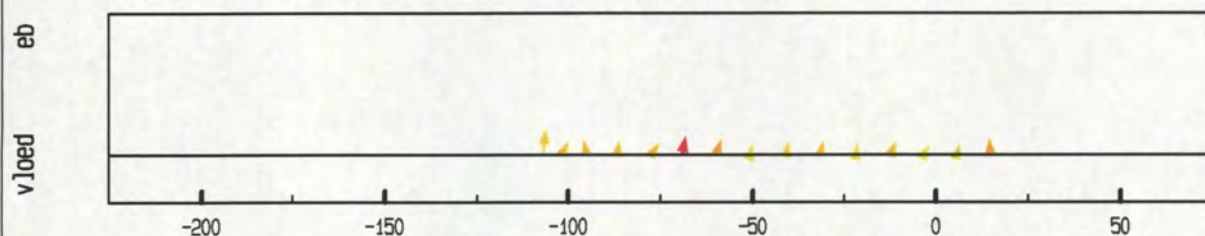
afstand uit nulpunt : -70 m
 stroomsnelheid : 69 cm/sec
 stroomrichting : 226 °

doorstroomoppervlak : 1137 m²
 raaidebiet : 683 m³/sec

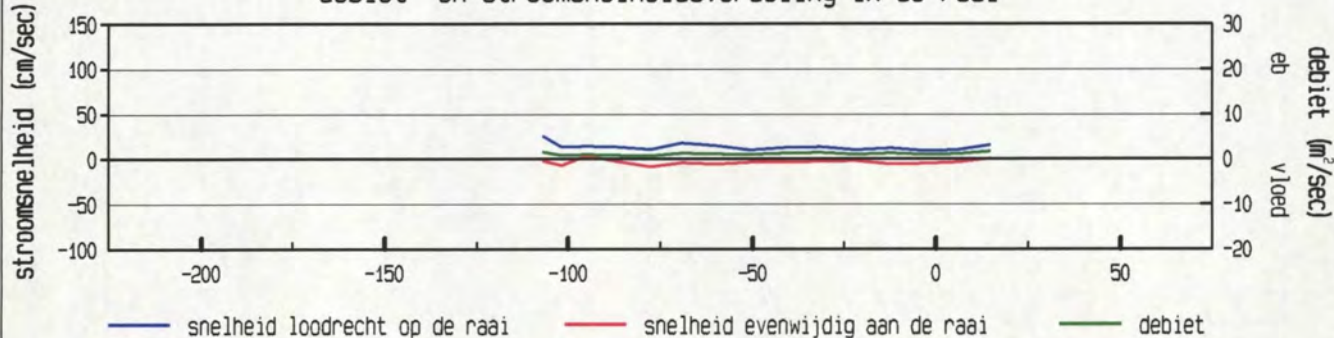
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



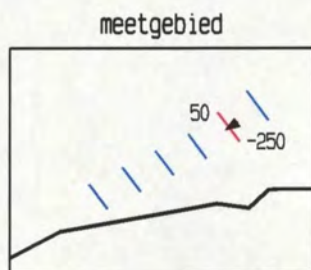
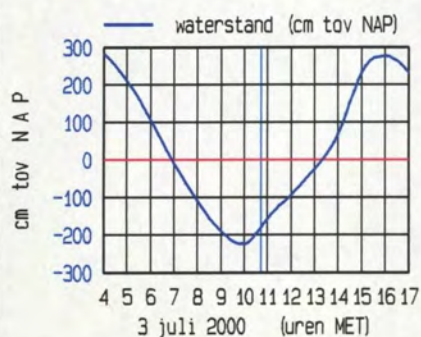
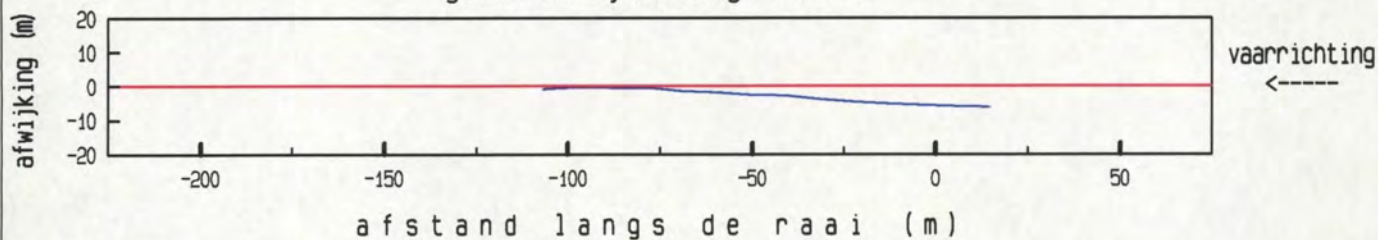
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

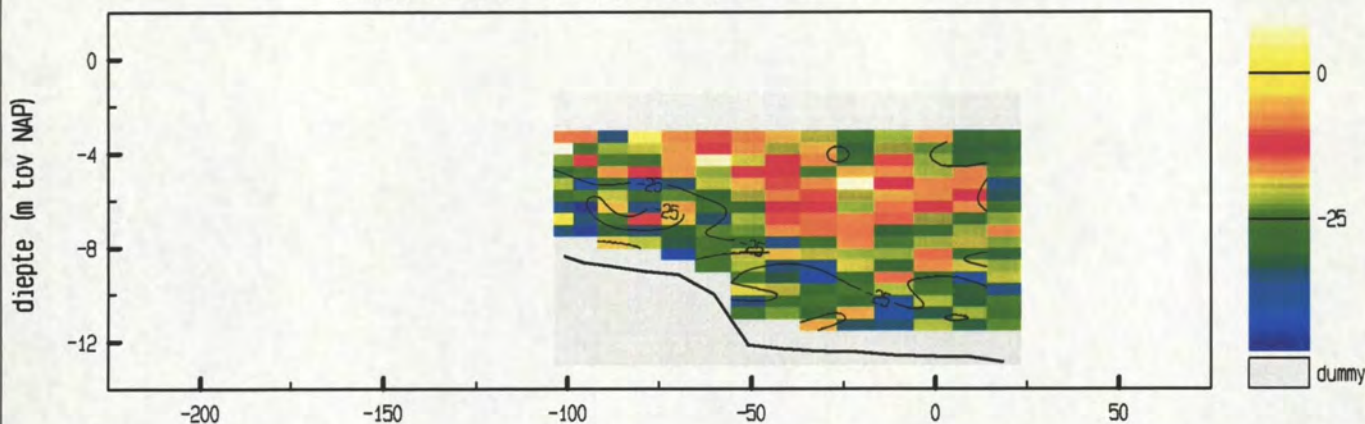
afstand uit nulpunt : -107 m
 stroomsnelheid : 26 cm/sec
 stroomrichting : 237 °

doorstroomoppervlak : 1187 m²
 raaidebiet : 153 m³/sec

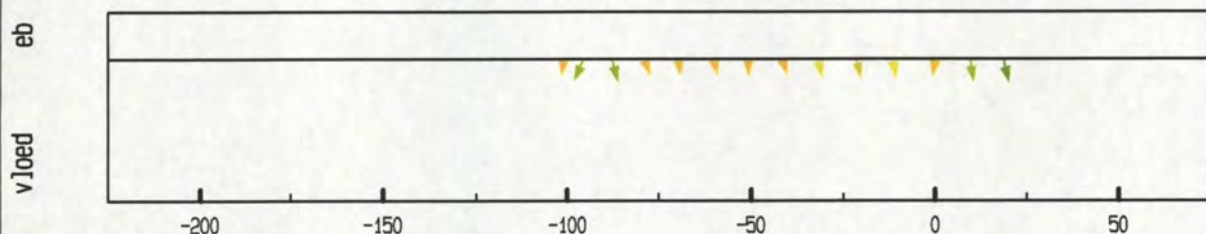
Dever Ossenissee Zuid - mm2900 - dd 3 juli 2000
 adcpfile : 0317062a.val

tijd : 1110 - 1111

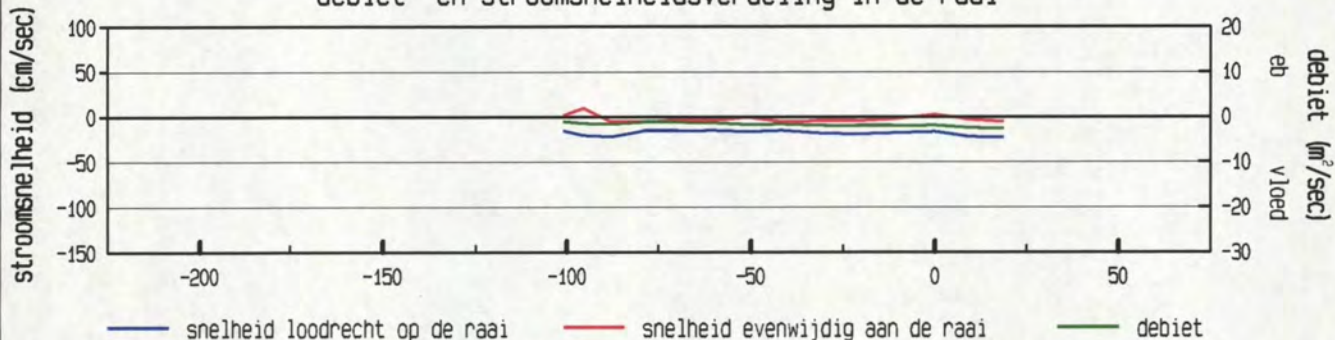
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



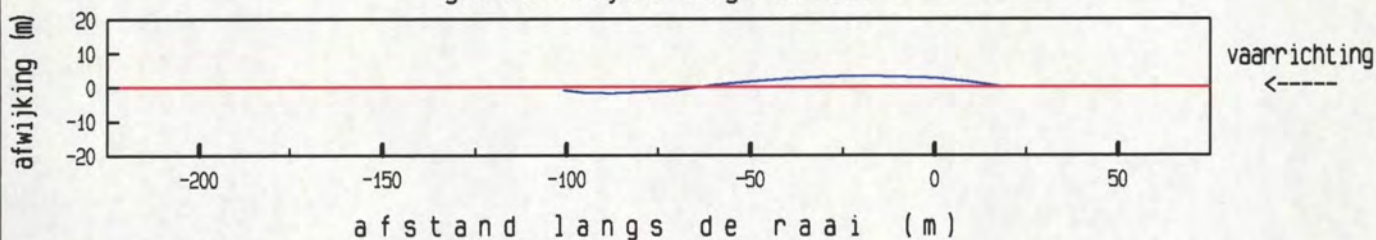
gemiddelde stroomsnelheid in de vertikaal



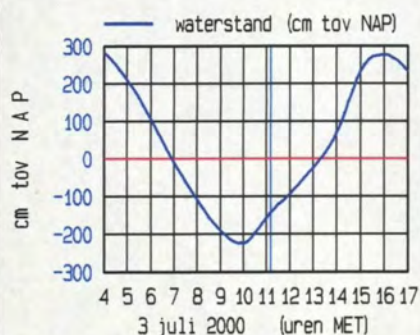
debiet- en stroomsnelheidsverdeling in de raai



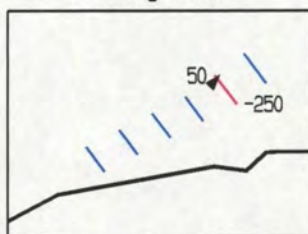
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



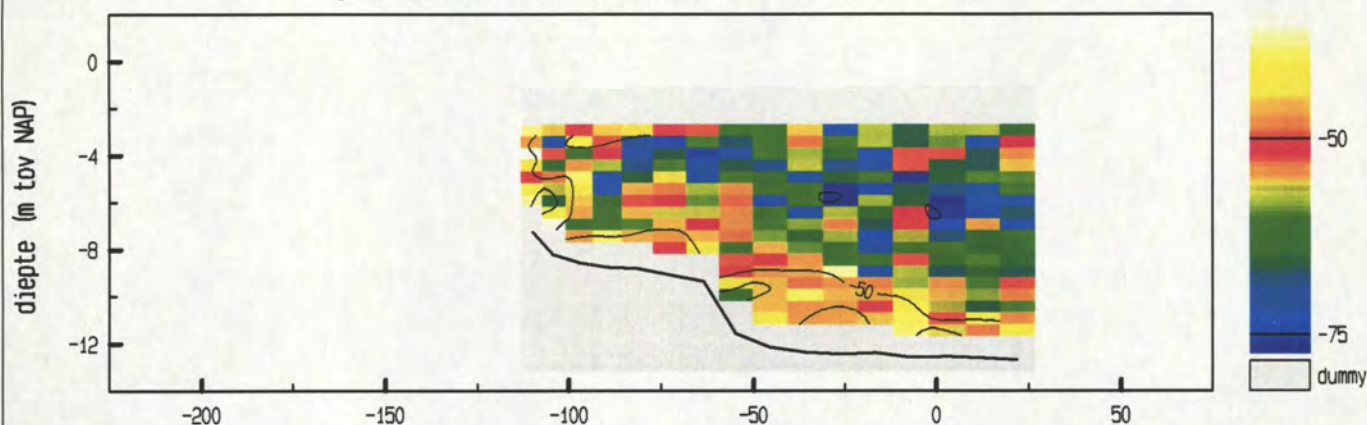
maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 19 m
 stroomsnelheid : 23 cm/sec
 stroomrichting : 40 °

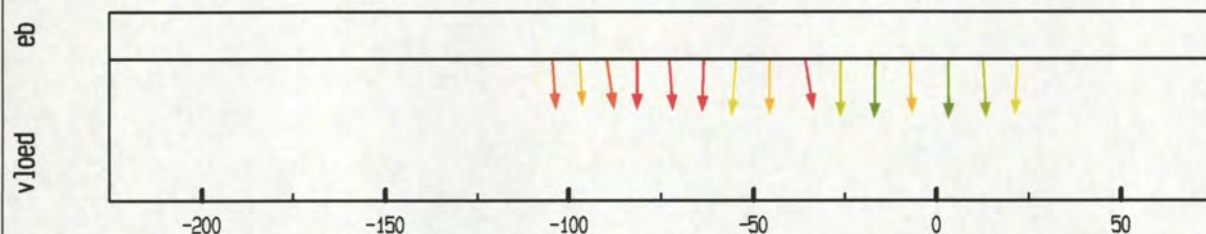
doorstroomoppervlak : 1242 m²
 raaidebiet : -226 m³/sec

adcpfile : 0317062a.val

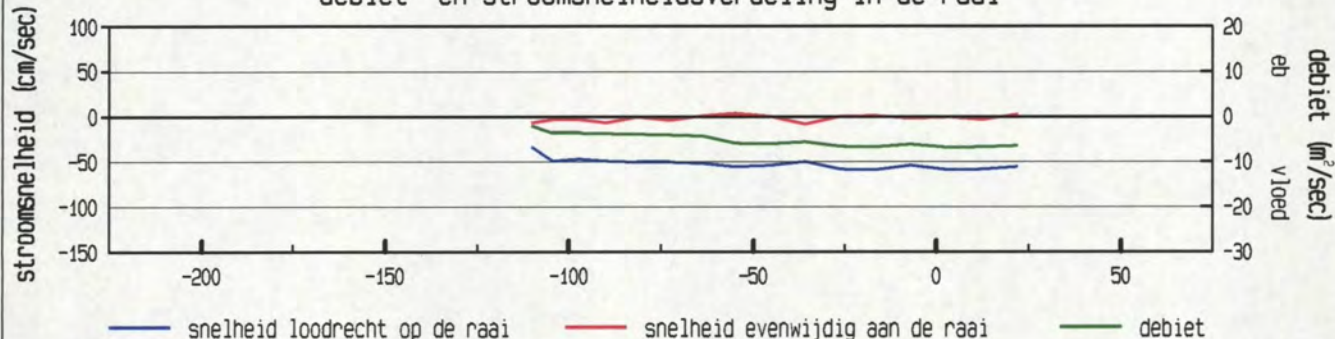
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



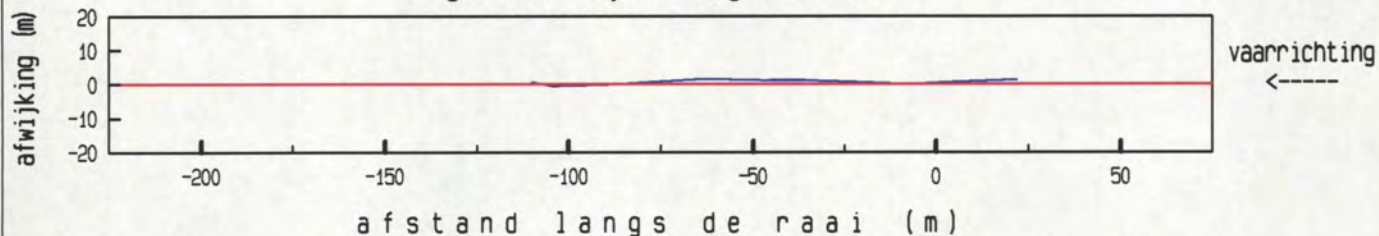
gemiddelde stroomsnelheid in de vertikaal



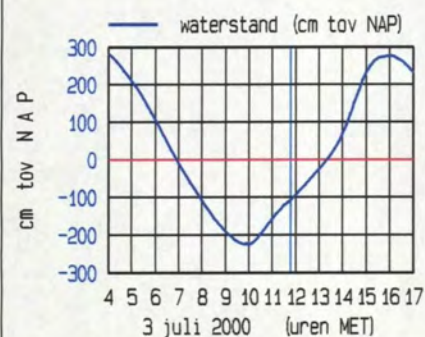
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

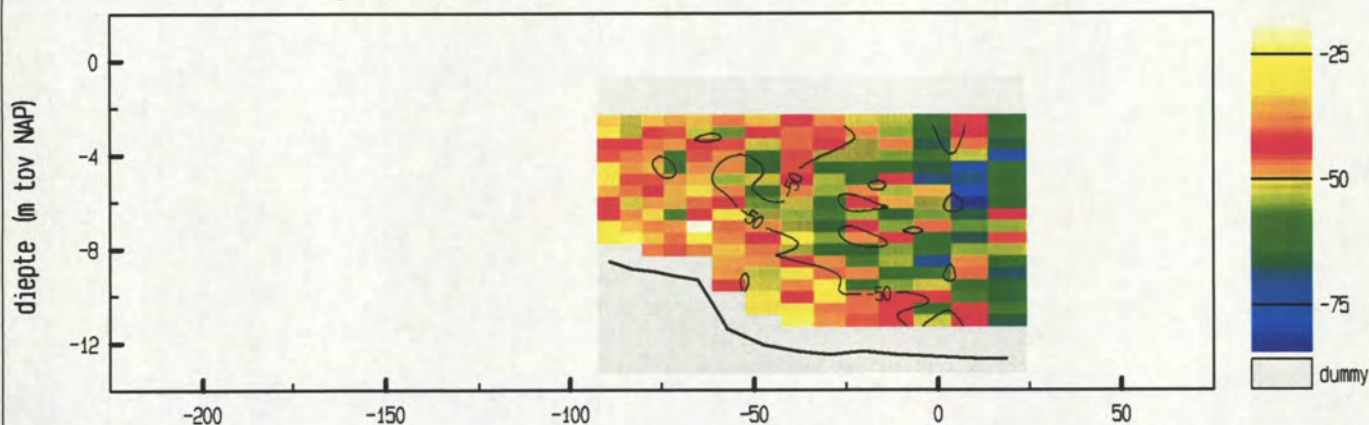
afstand uit nulpunt : 3 m
stroomsnelheid : 59 cm/sec
stroomrichting : 53°

doorstroomoppervlak : 1379 m²
raaidebiet : -742 m³/sec

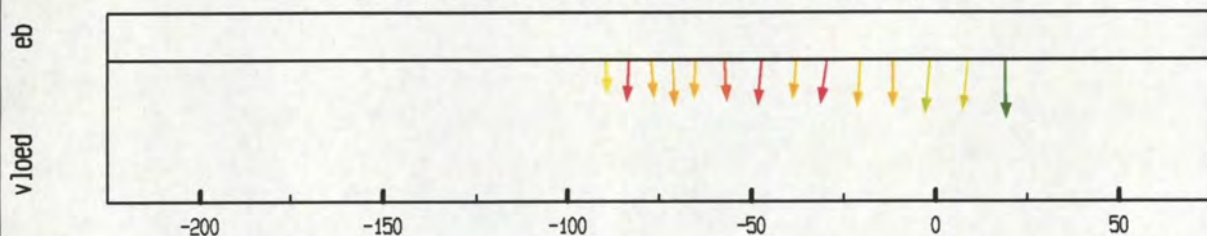
Oever Ossensisse Zuid - mm2900 - dd 3 juli 2000
 adcpfile : 0317074a.val

tijd : 1221 - 1221

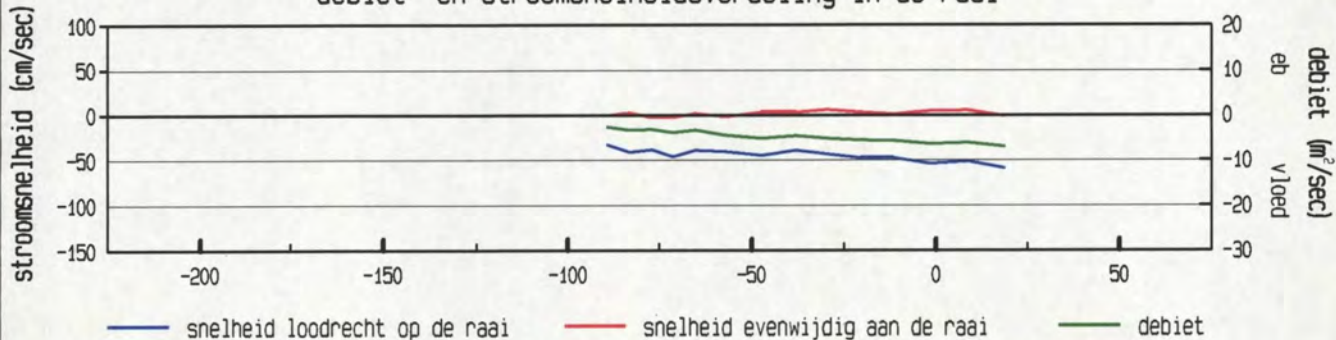
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



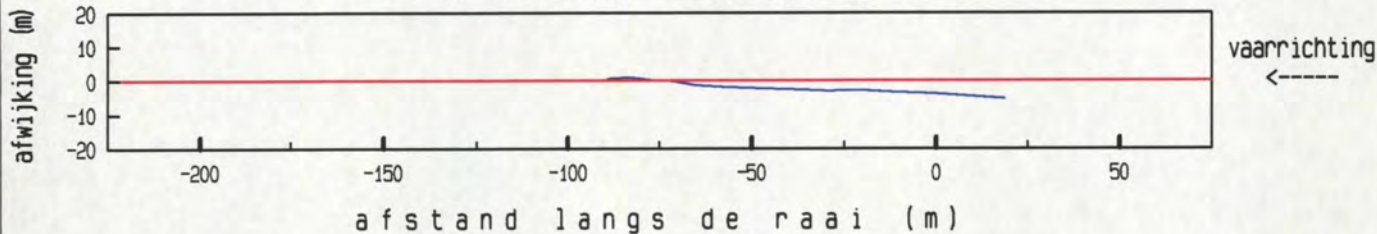
gemiddelde stroomsnelheid in de vertikaal



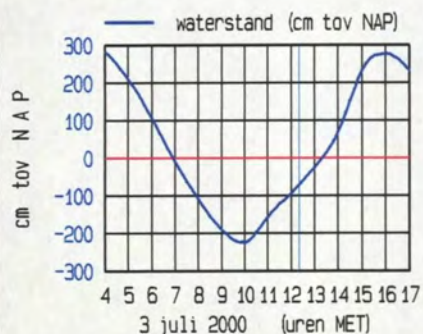
debiet- en stroomsnelheidsverdeling in de raai



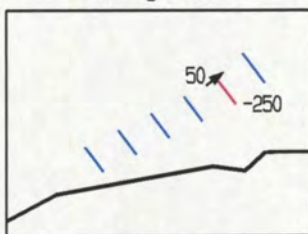
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 19 m
 stroomsnelheid : 59 cm/sec
 stroomrichting : 52 °

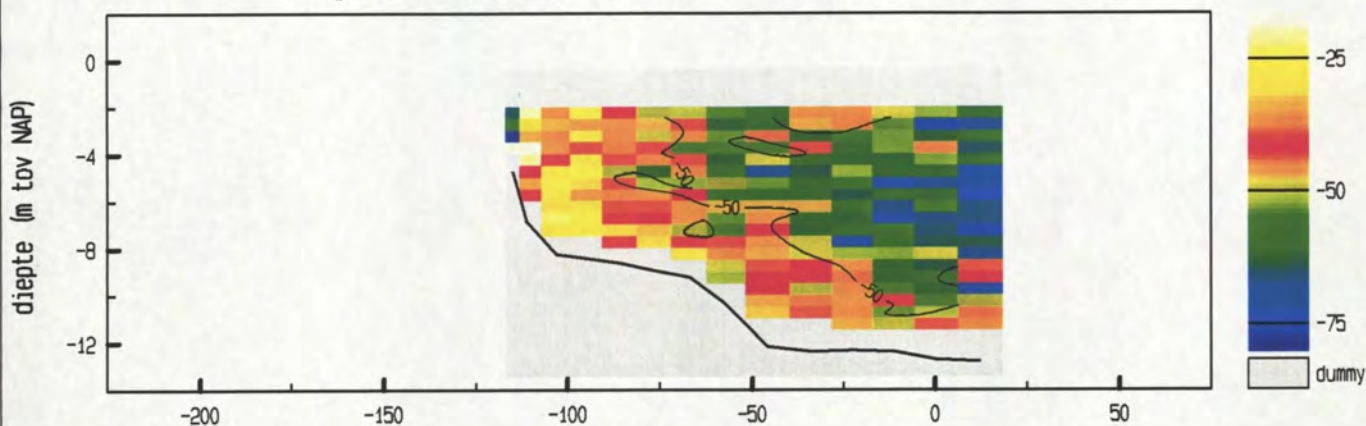
doorstroomoppervlak : 1252 m²
 raaidebiet : -578 m³/sec

adcpfile : 0317074a.val

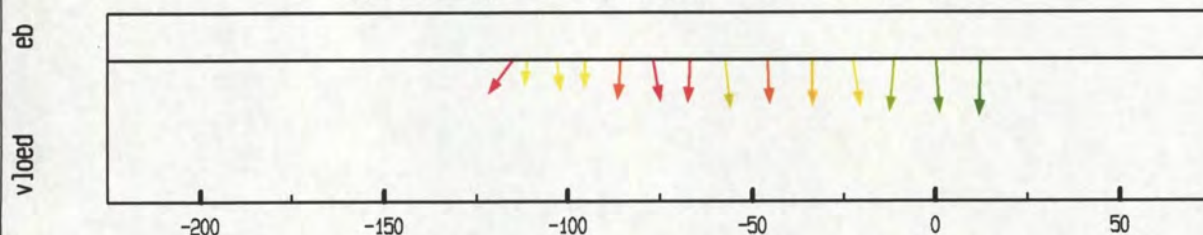
Oever Ossensisse Zuid - mm2900 - dd 3 juli 2000
 adcpfile : 0317080a.val

tijd : 1250 - 1250

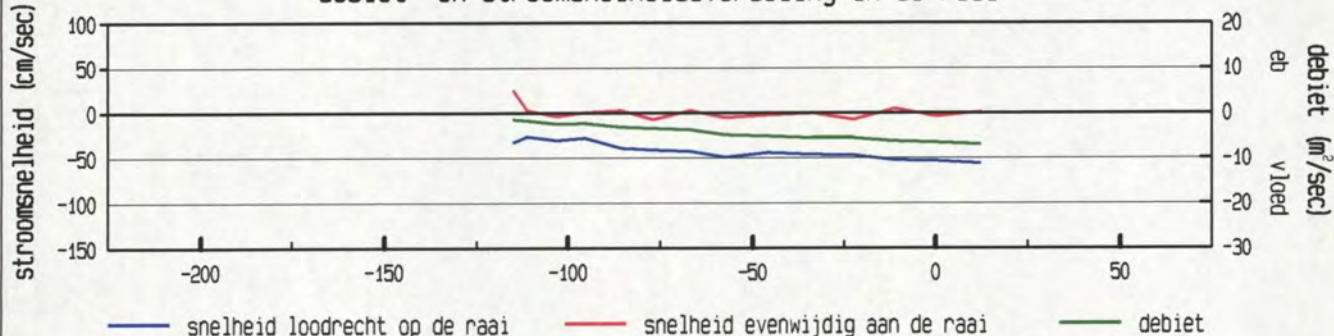
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



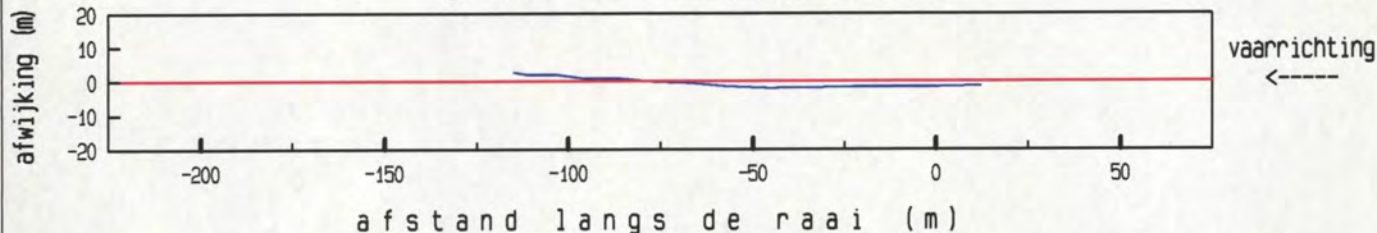
gemiddelde stroomsnelheid in de vertikaal



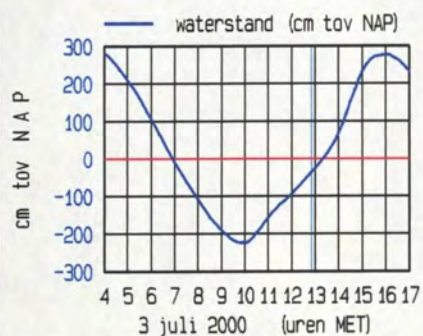
debiet- en stroomsnelheidsverdeling in de raai



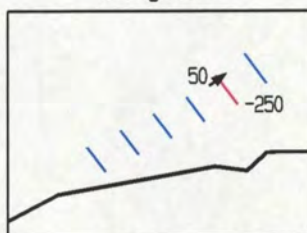
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



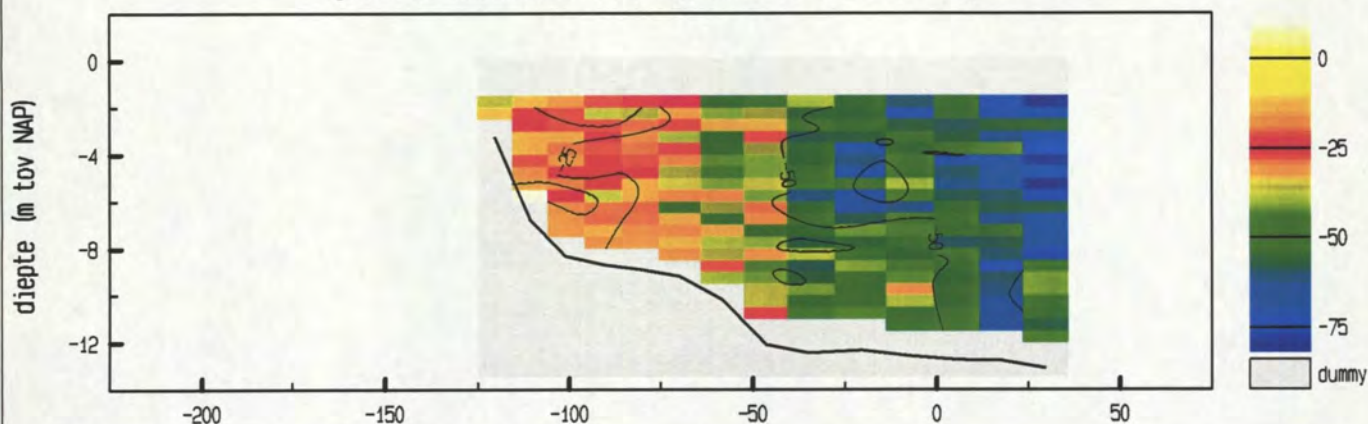
maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 12 m
 stroomsnelheid : 56 cm/sec
 stroomrichting : 54 °

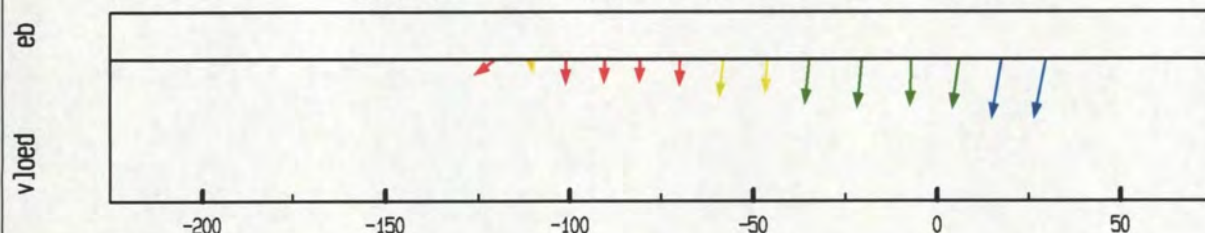
doorstroomoppervlak : 1382 m²
 raaidebiet : -627 m³/sec

adcpfile : 0317080a.val

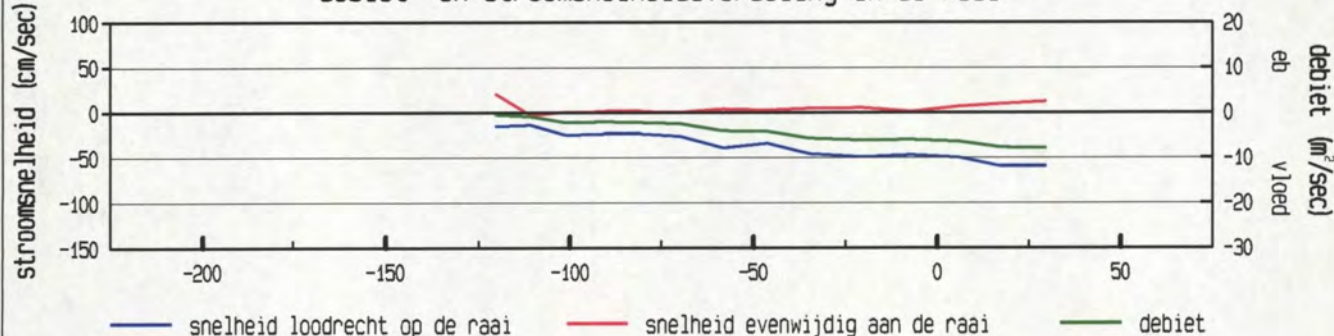
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



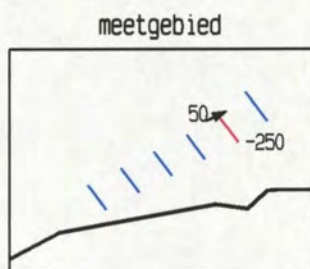
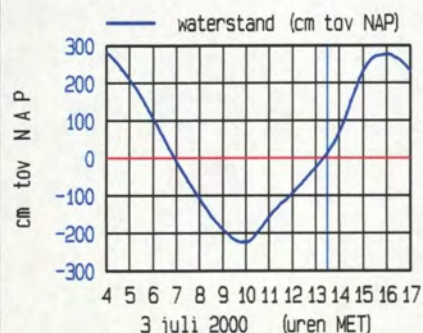
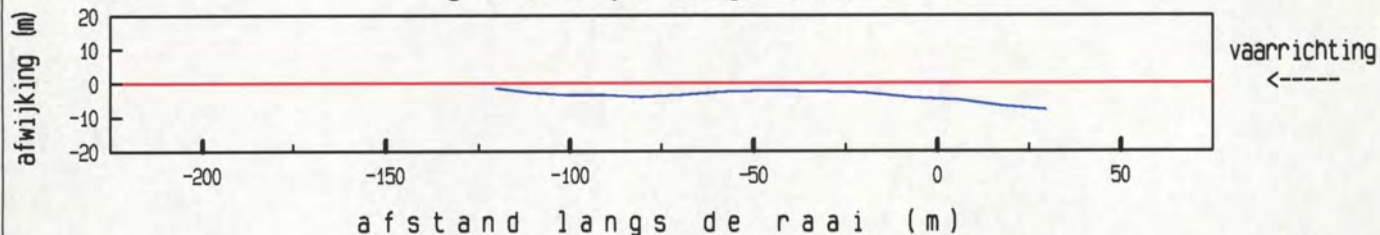
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



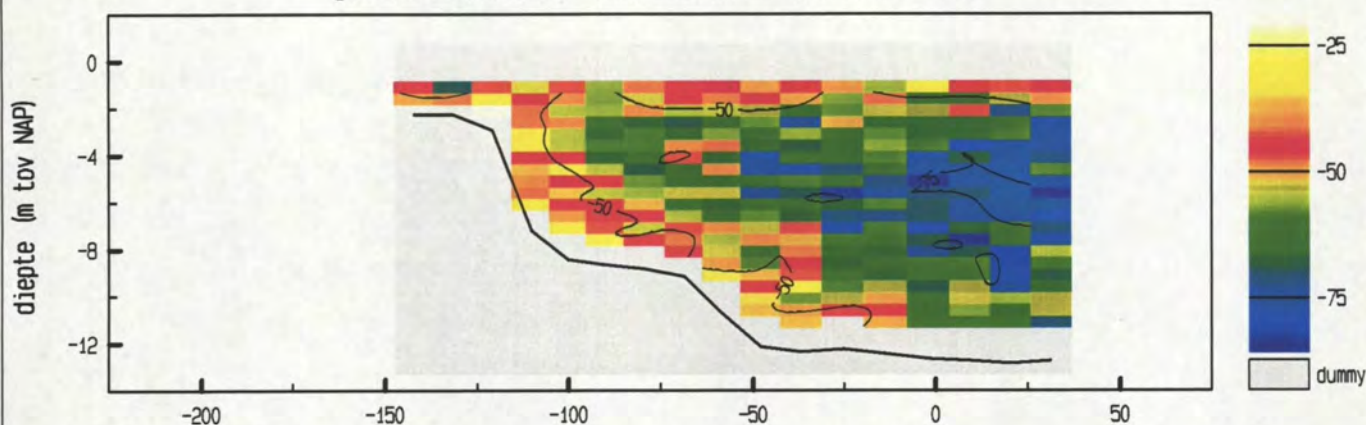
maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 30 m
 stroomsnelheid : 61 cm/sec
 stroomrichting : 64°
 doorstroomoppervlak : 1711 m²
 raaidebiet : -706 m³/sec

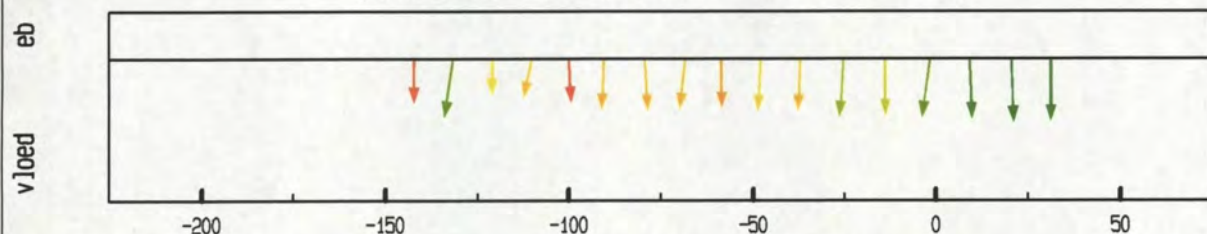
Oever Ossensisse Zuid - mm2900 - dd 3 juli 2000
adcpfile : 0317092a.val

tijd : 1402 - 1403

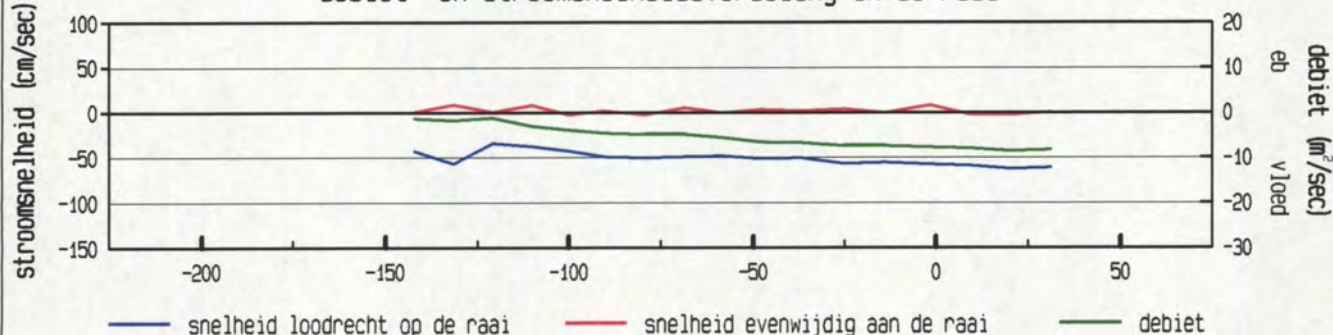
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



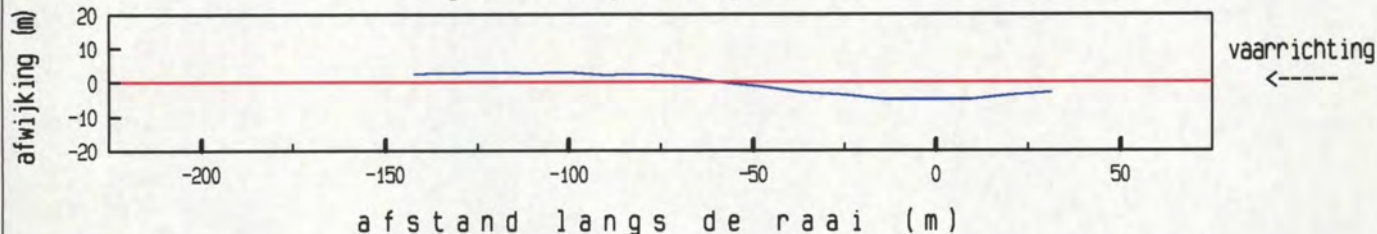
gemiddelde stroomsnelheid in de vertikaal



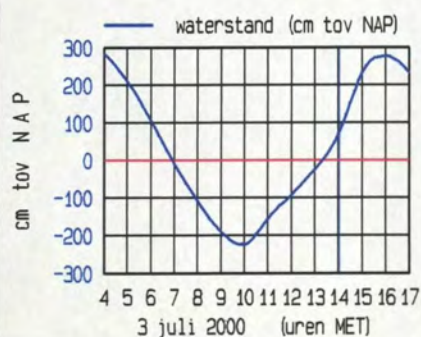
debiet- en stroomsnelheidsverdeling in de raai



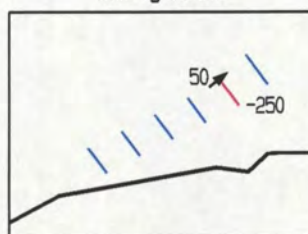
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



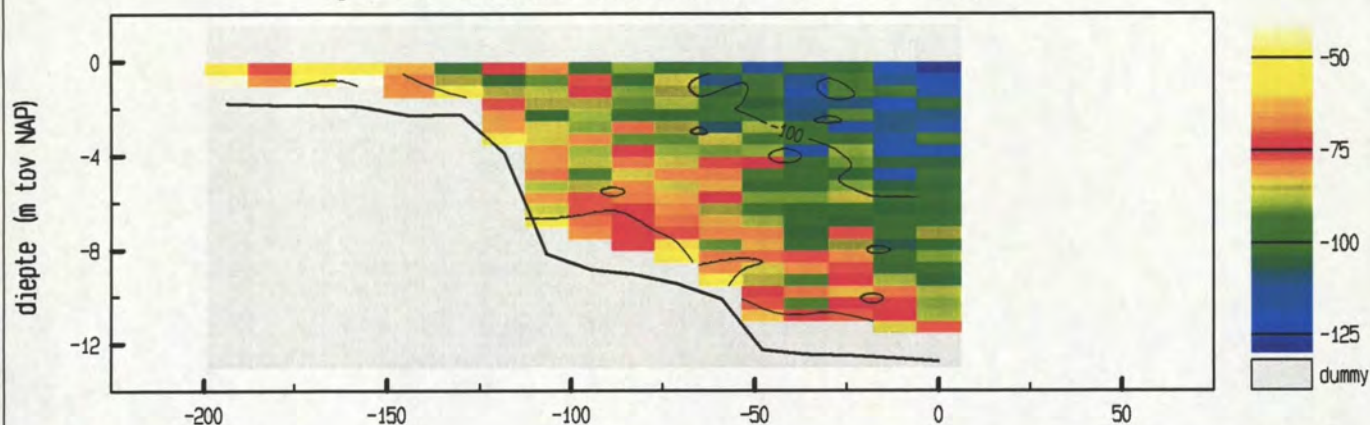
maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 20 m
stroomsnelheid : 62 cm/sec
stroomrichting : 51°

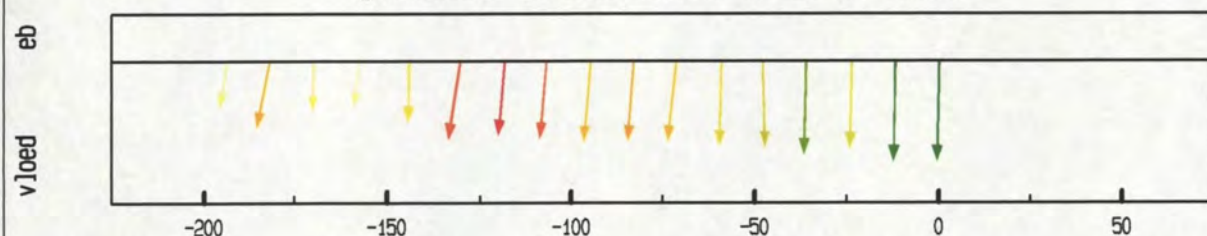
doorstroomoppervlak : 1897 m²
raaidebiet : -1002 m³/sec

adcpfile : 0317092a.val

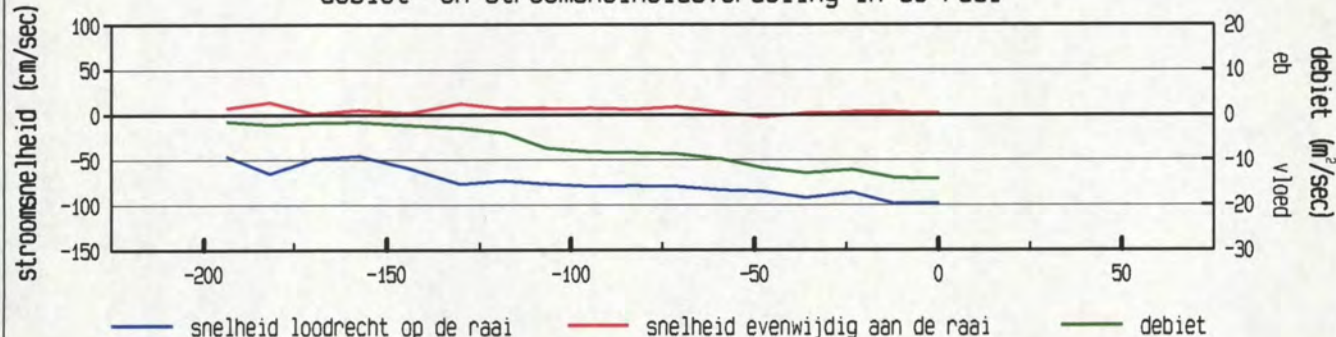
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



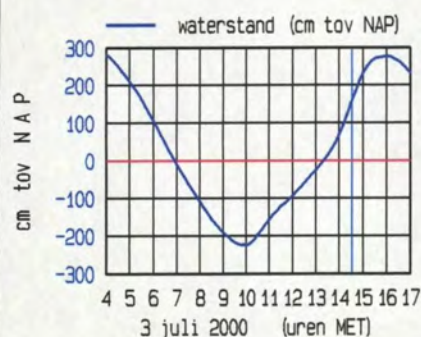
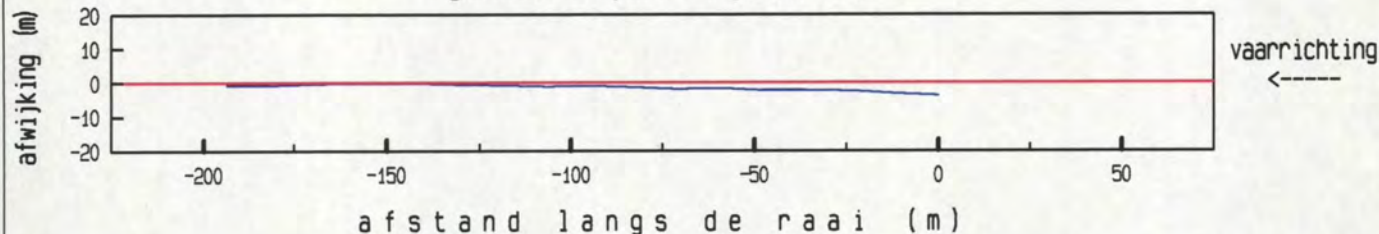
gemiddelde stroomsnelheid in de vertikaal



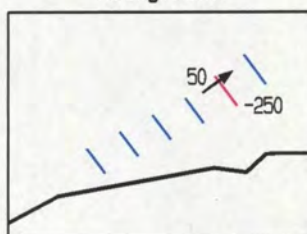
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied

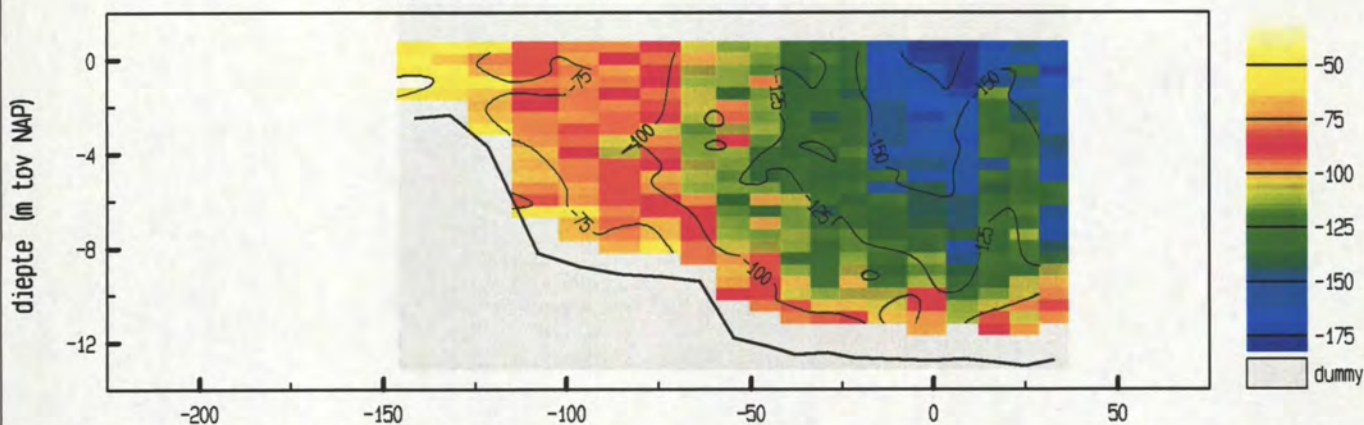


maximum gemiddelde stroom-
snelheid in de vertikaal

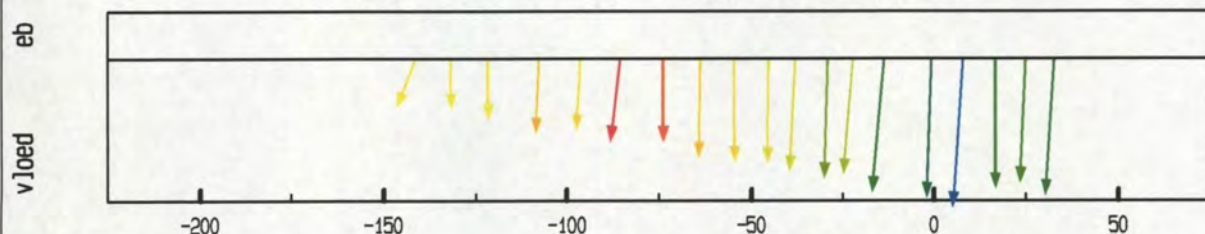
afstand uit nulpunt : 0 m
stroomsnelheid : 99 cm/sec
stroomrichting : 54°

doorstroomoppervlak : 1803 m²
raaidebiet : -1478 m³/sec

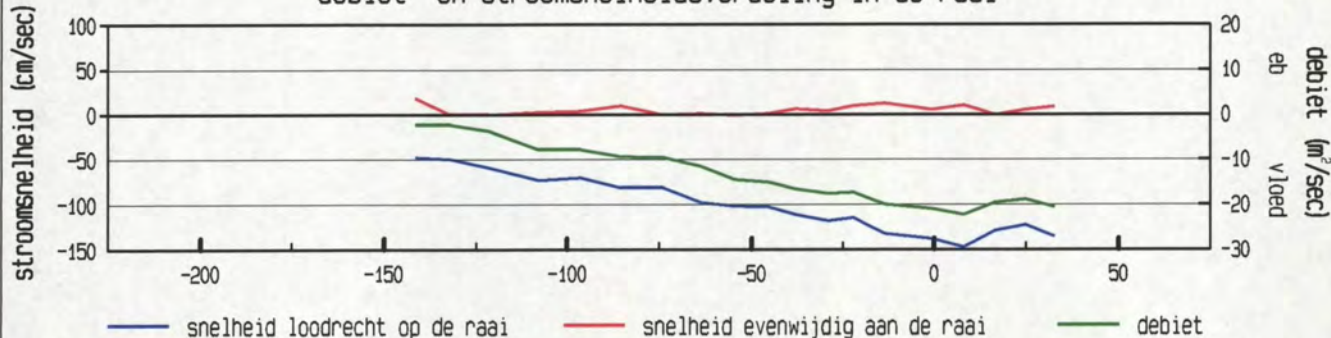
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



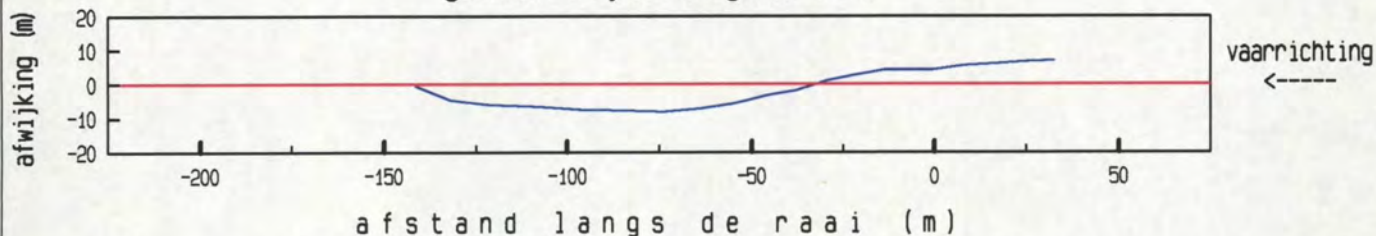
gemiddelde stroomsnelheid in de vertikaal



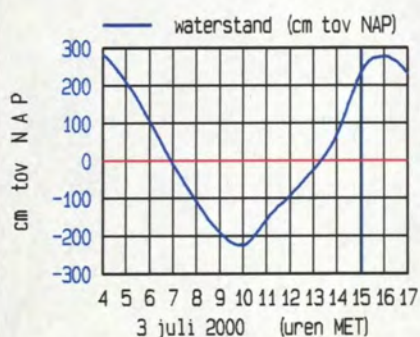
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



afstand langs de raai (m)



meetgebied

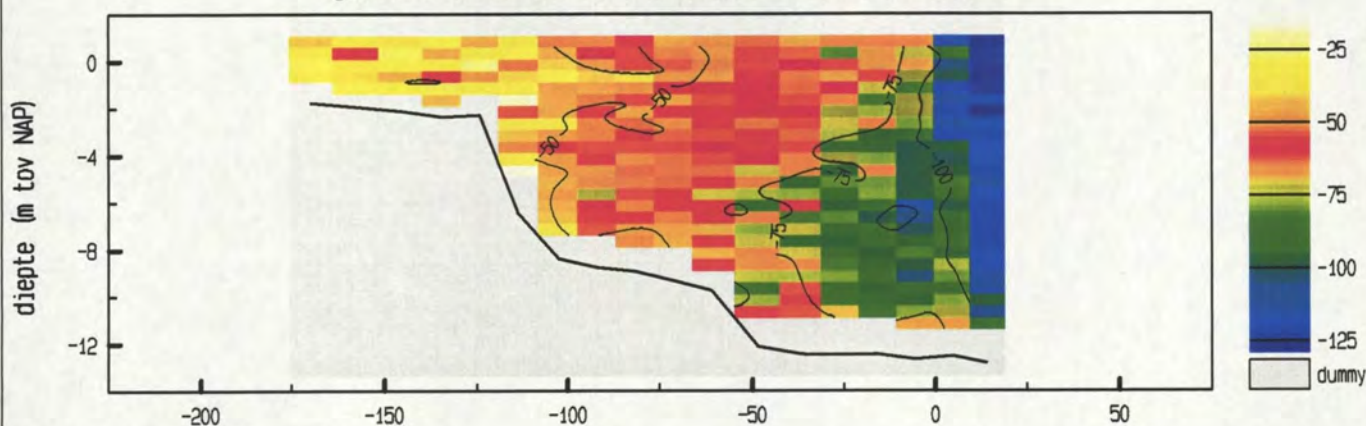


maximum gemiddelde stroom-
snelheid in de vertikaal

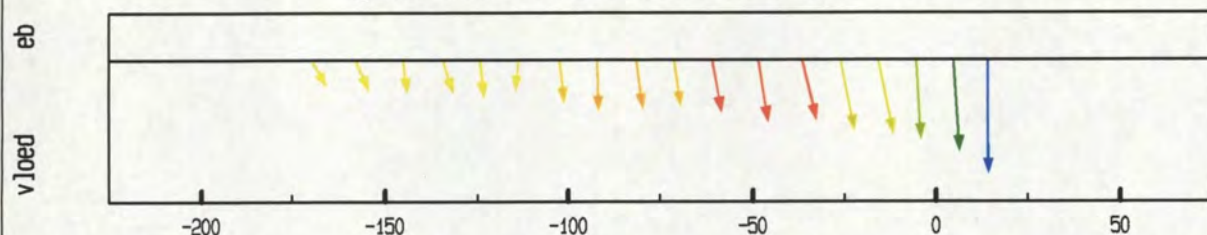
afstand uit nulpunt : 8 m
stroomsnelheid : 147 cm/sec
stroomrichting : 57 °

doorstroomoppervlak : 2233 m²
raaidebiet : -2371 m³/sec

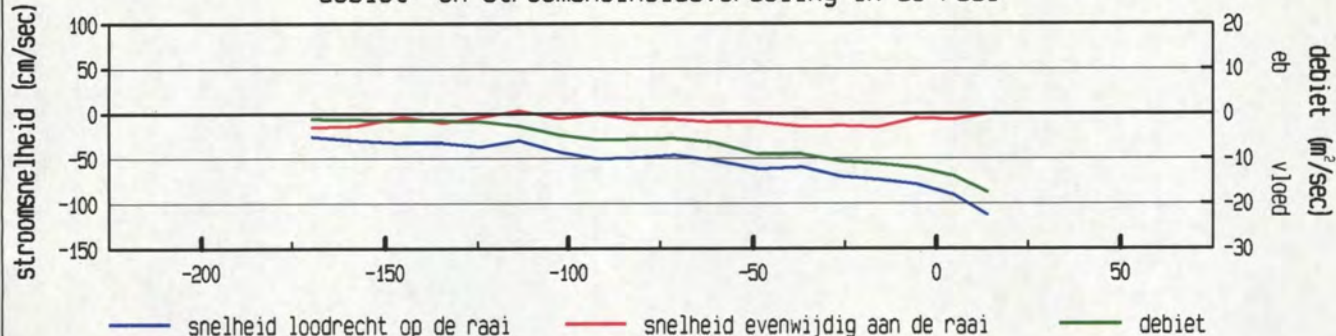
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



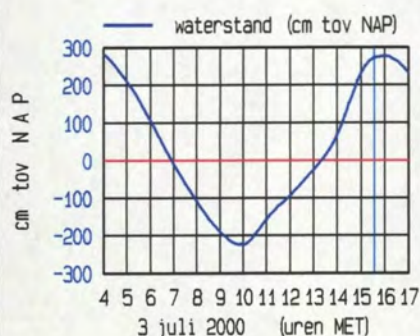
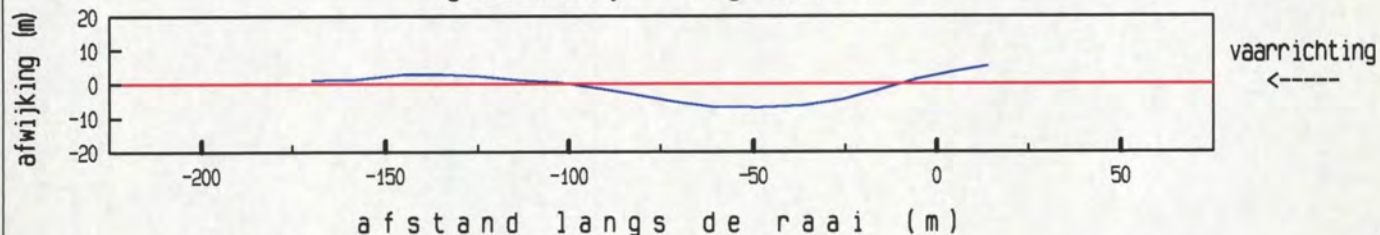
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

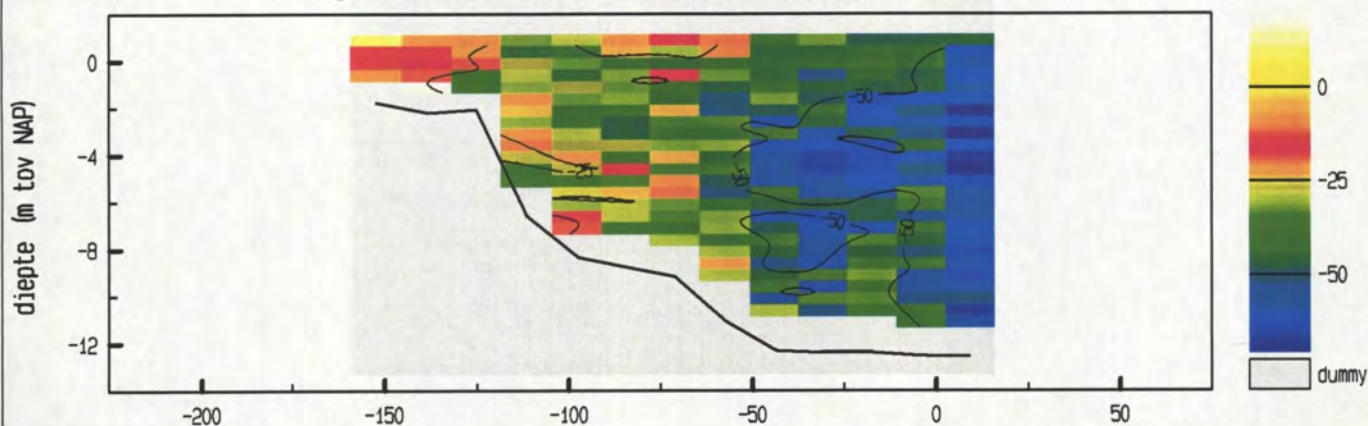
afstand uit nulpunt : 14 m
stroomsnelheid : 113 cm/sec
stroomrichting : 53°

doorstroomoppervlak : 2115 m²
raaidebiet : -1281 m³/sec

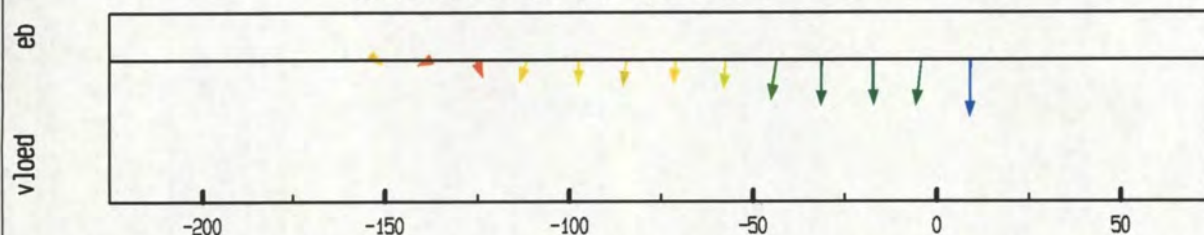
Oever Ossensisse Zuid - mm2900 - dd 3 juli 2000
 adcpfile : 0317117a.val

tijd : 1554 - 1555

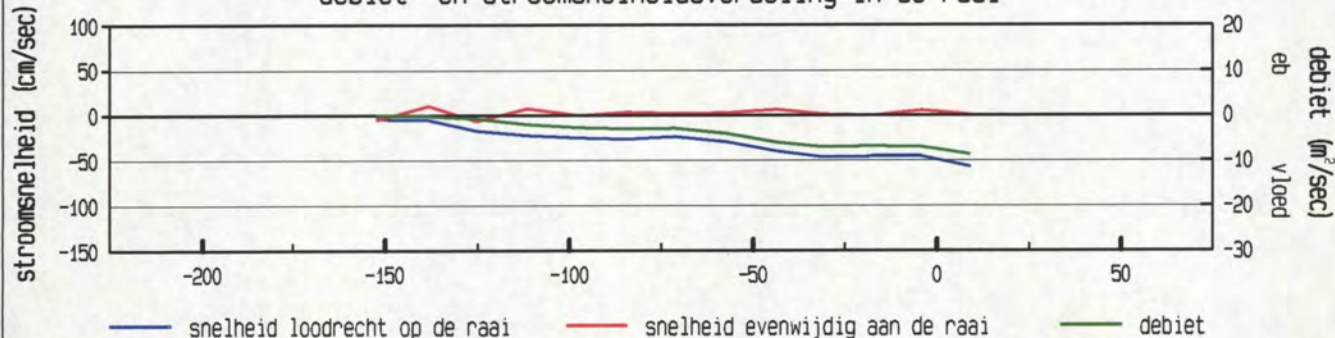
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



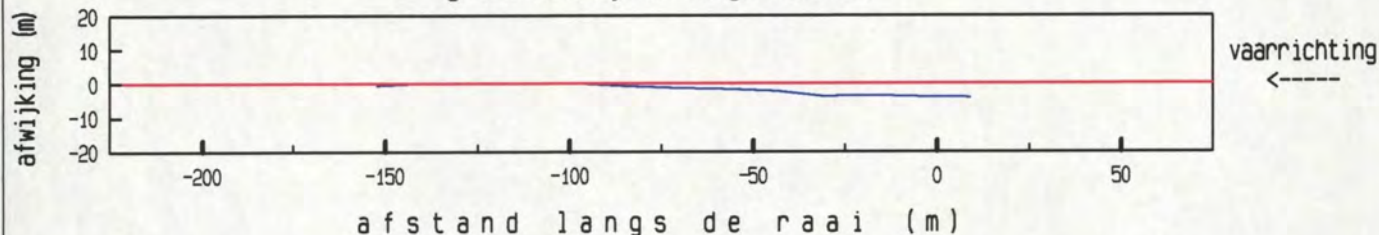
gemiddelde stroomsnelheid in de vertikaal



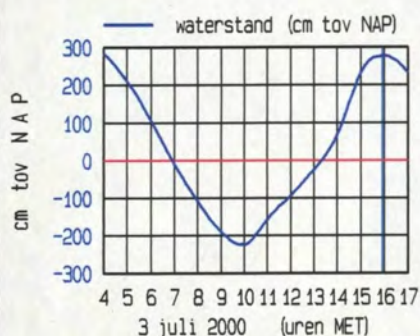
debiet- en stroomsnelheidsverdeling in de raai



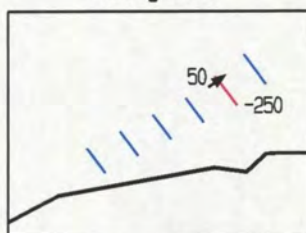
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 9 m
 stroomsnelheid : 57 cm/sec
 stroomrichting : 54 °

doorstroomoppervlak : 1982 m²
 raaidebiet : -689 m³/sec

adcpfile : 0317117a.val

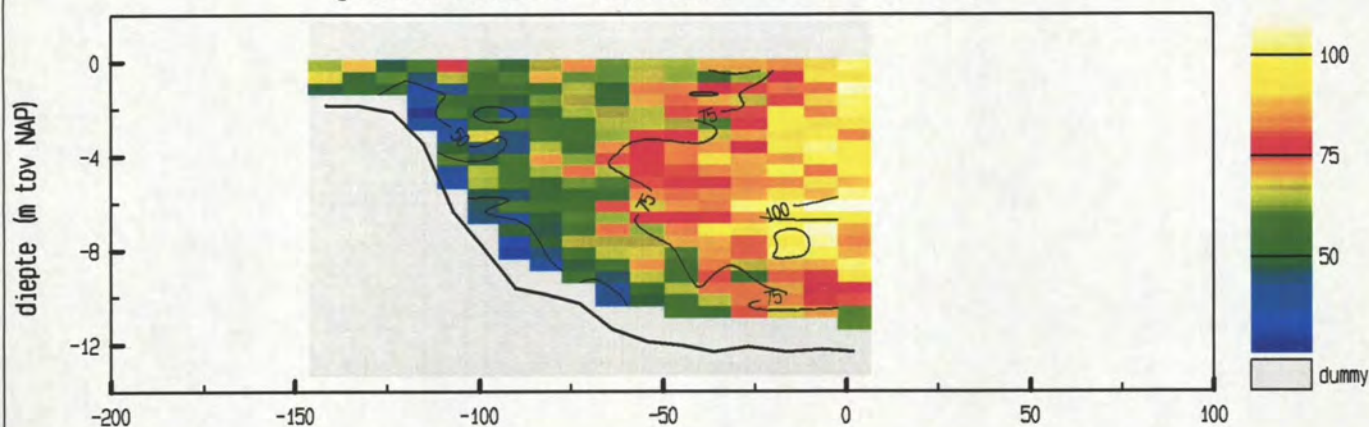
7. Gemeten gegevens

c. Raai zmm 003.200

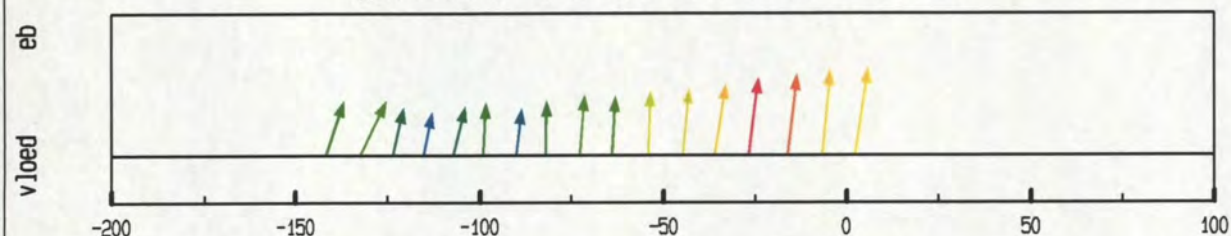
Oever Ossensisse Zuid - mm3200 - dd 3 juli 2000
adcpfile : 0317004a.val

tijd : 0523 - 0524

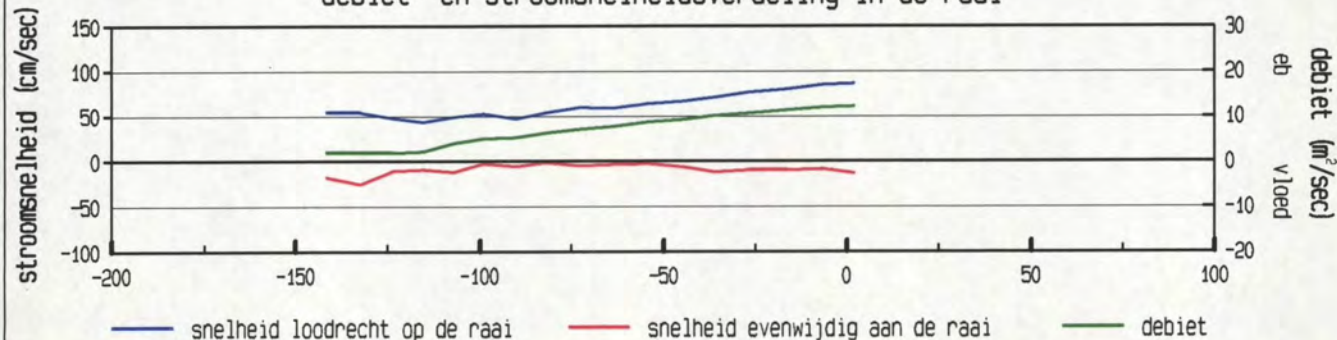
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



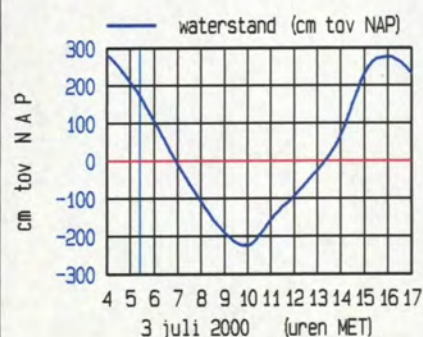
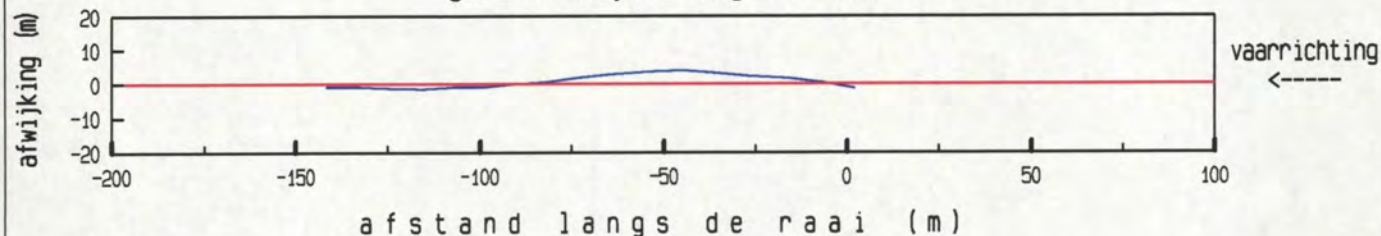
gemiddelde stroomsnelheid in de vertikaal



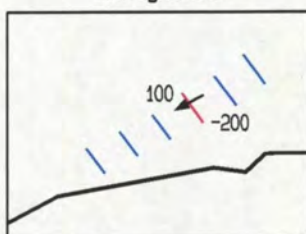
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



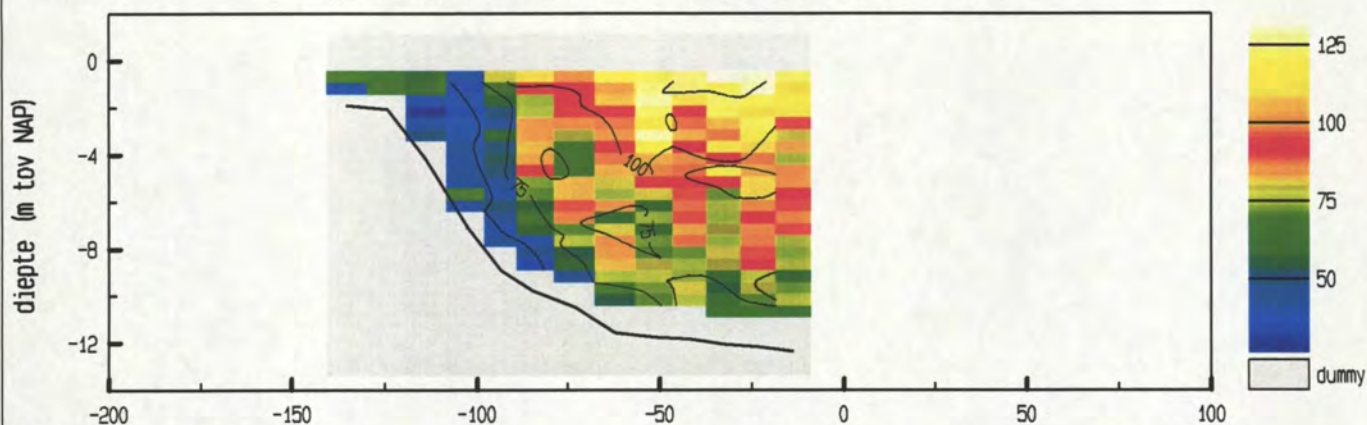
maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 2 m
stroomsnelheid : 88 cm/sec
stroomrichting : 242 °

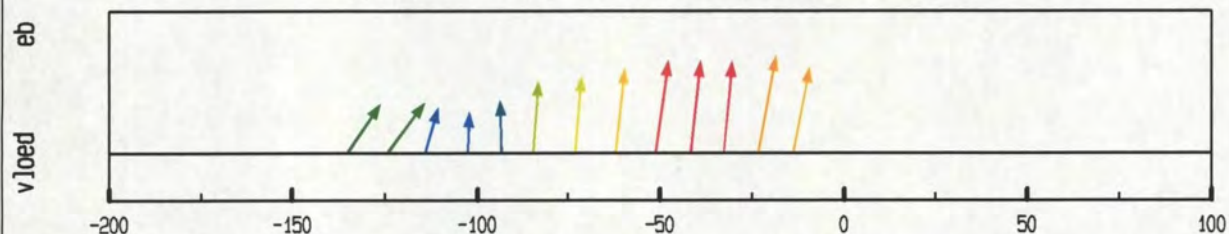
doorstroomoppervlak : 1630 m²
raaidebiet : 1073 m³/sec

adcpfile : 0317004a.val

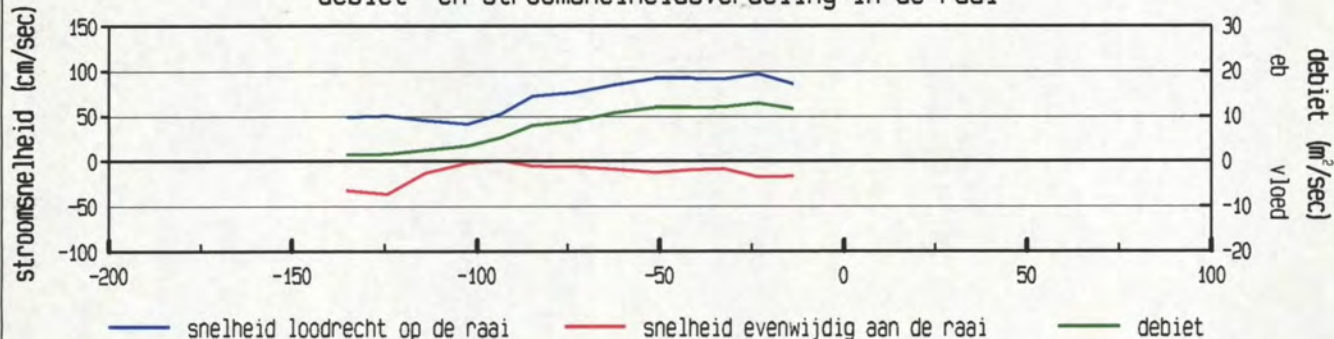
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



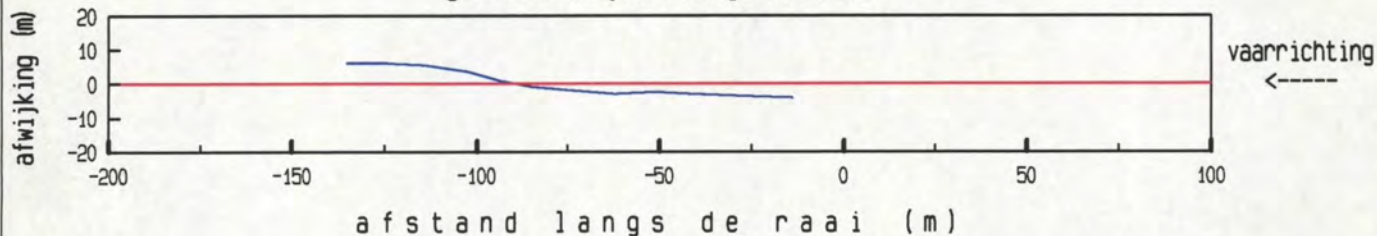
gemiddelde stroomsnelheid in de vertikaal



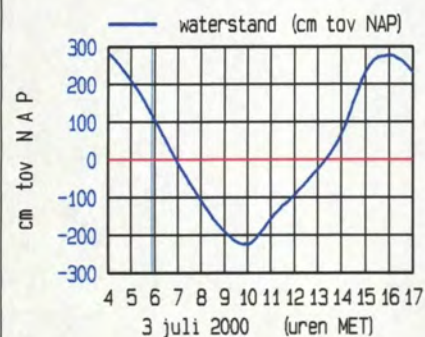
debiet- en stroomsnelheidsverdeling in de raai



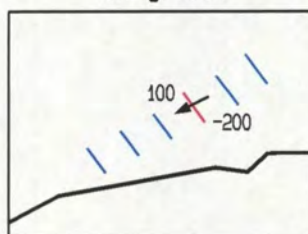
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied

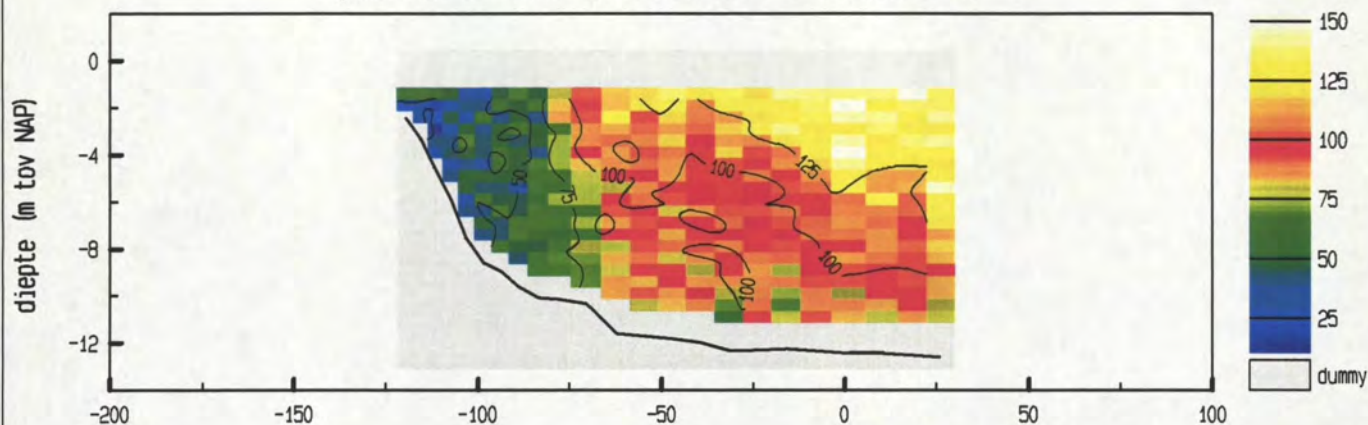


maximum gemiddelde stroom-
snelheid in de vertikaal

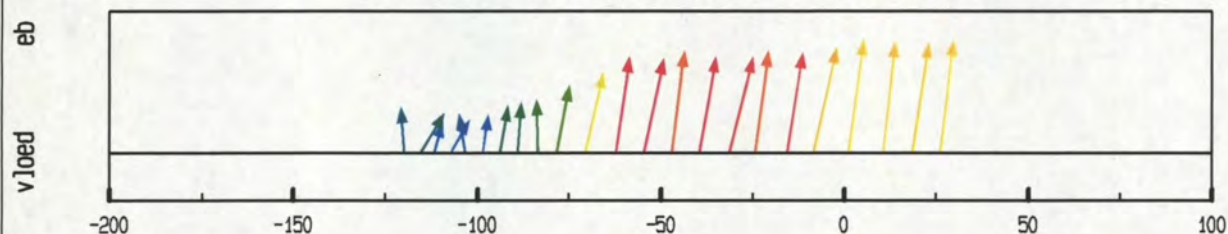
afstand uit nulpunt : -23 m
stroomsnelheid : 98 cm/sec
stroomrichting : 243 °

doorstroomoppervlak : 1314 m²
raaidebiet : 1018 m³/sec

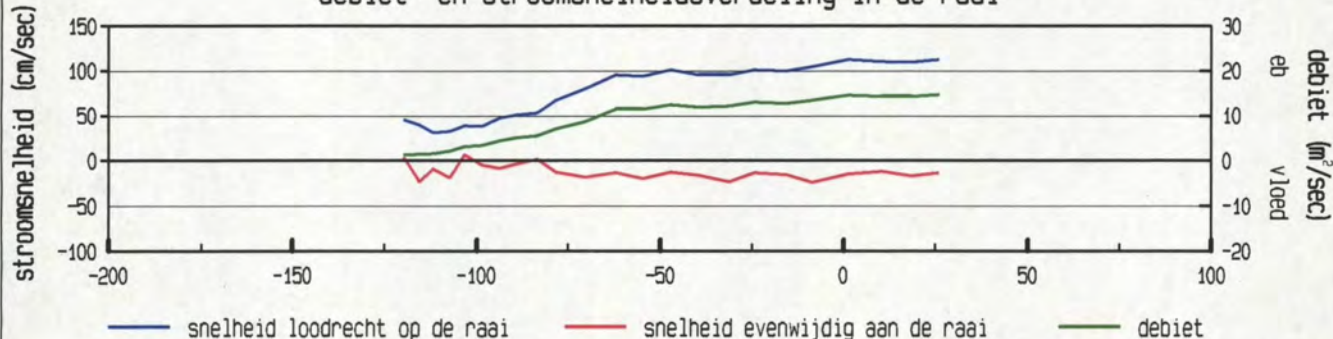
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



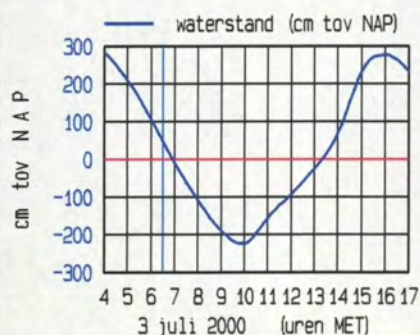
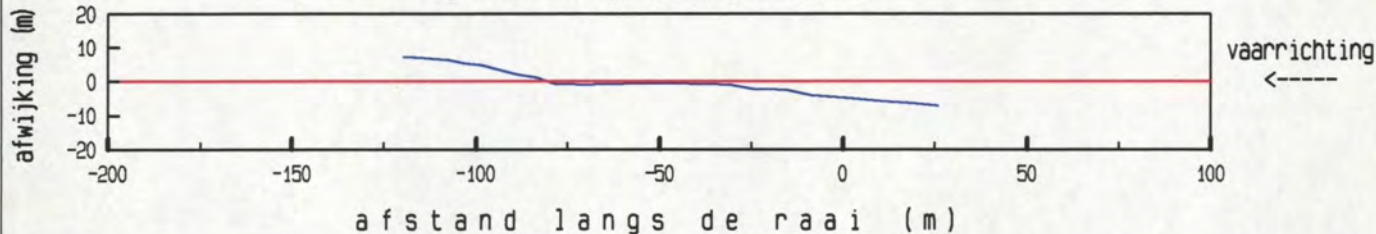
gemiddelde stroomsnelheid in de vertikaal



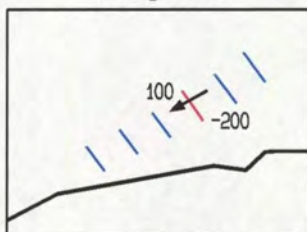
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

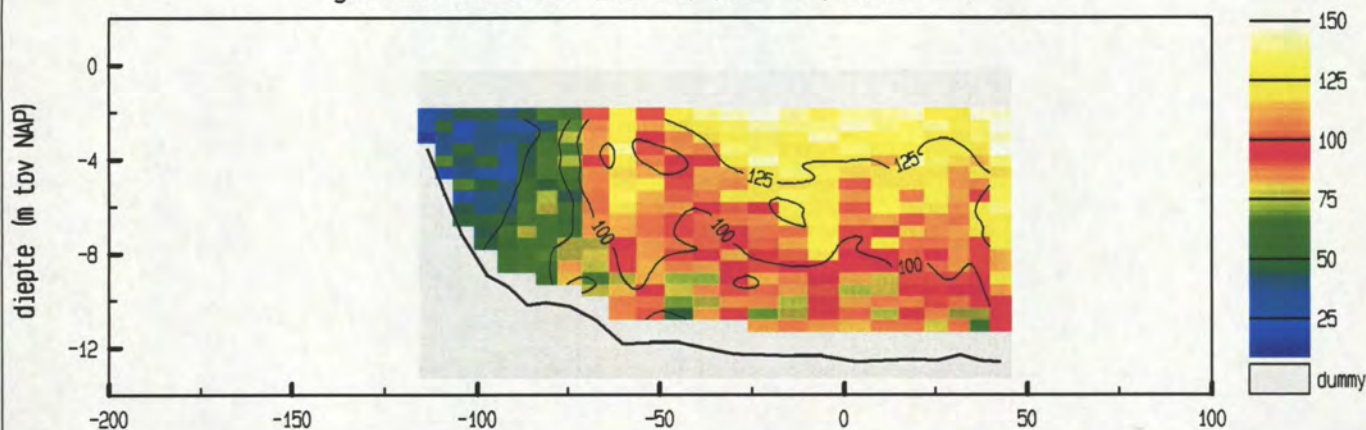
afstand uit nulpunt : 1 m
stroomsnelheid : 114 cm/sec
stroomrichting : 241°

doorstroomoppervlak : 1683 m²
raaidebiet : 1509 m³/sec

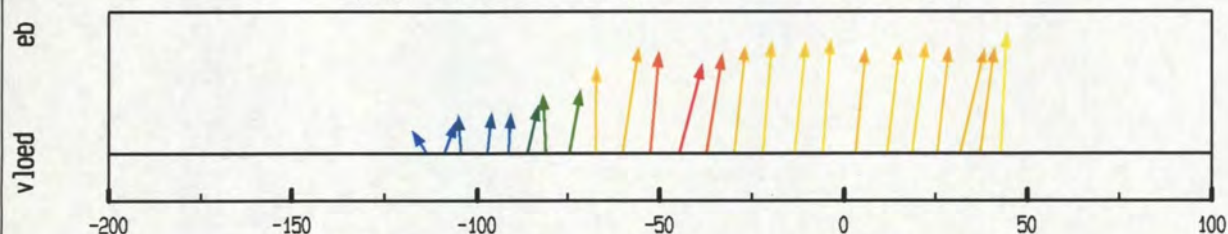
Dever Ossenissee Zuid - mm3200 - dd 3 juli 2000
 adcpfile : 0317022a.val

tijd : 0704 - 0706

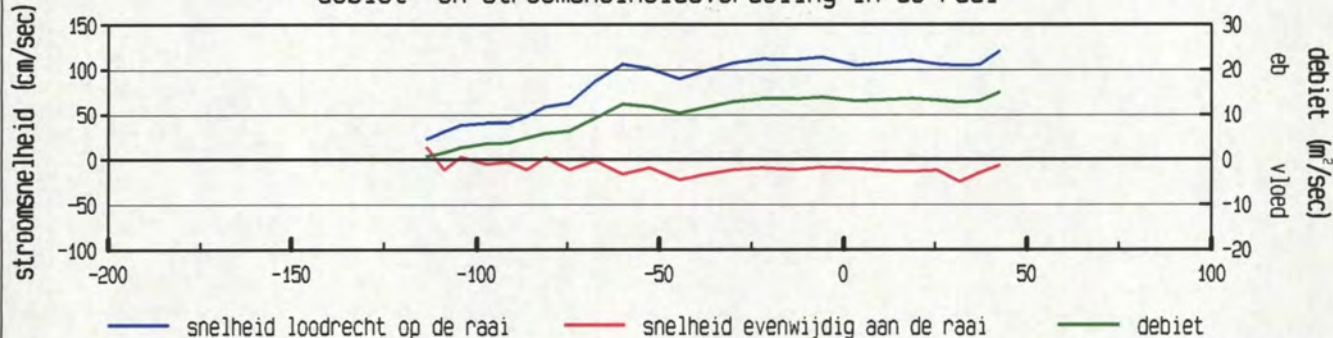
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



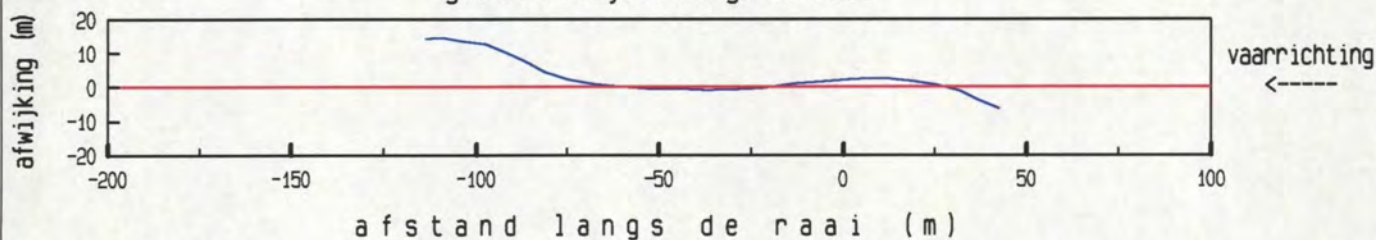
gemiddelde stroomsnelheid in de vertikaal



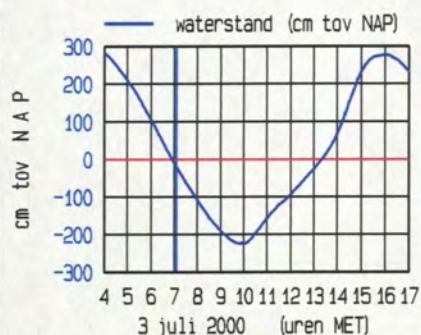
debiet- en stroomsnelheidsverdeling in de raai



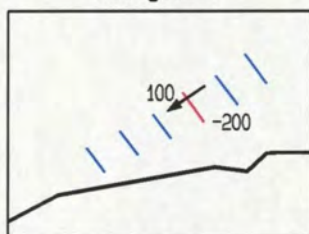
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



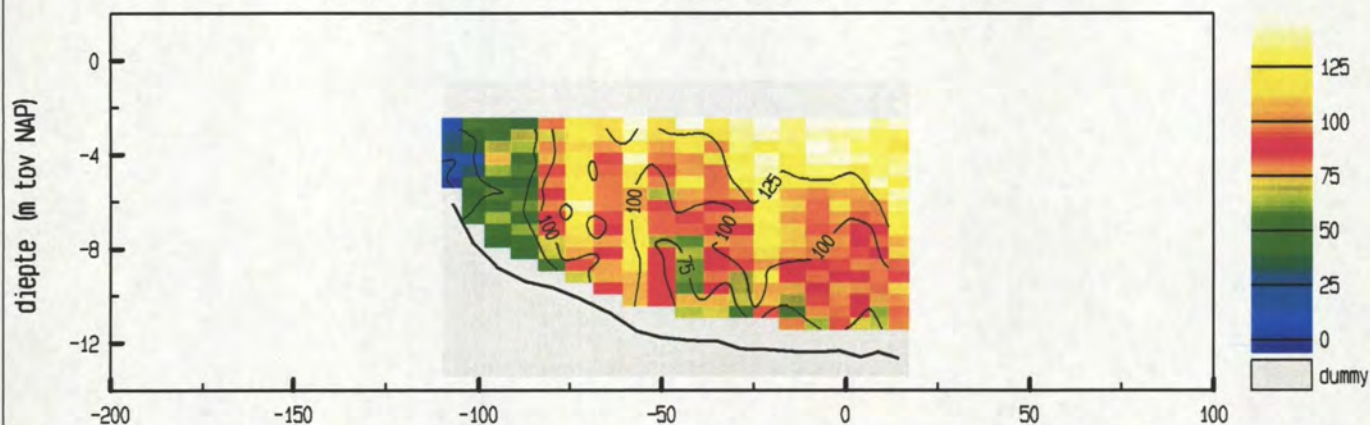
maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 43 m
 stroomsnelheid : 121 cm/sec
 stroomrichting : 236 °

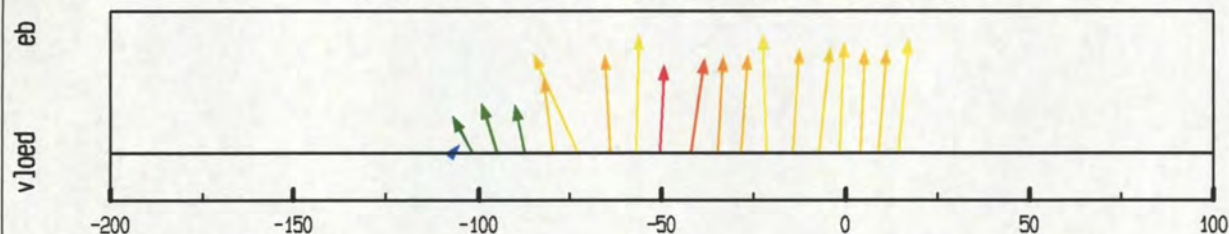
doorstroomoppervlak : 1763 m²
 raaidebiet : 1647 m³/sec

adcpfile : 0317022a.val

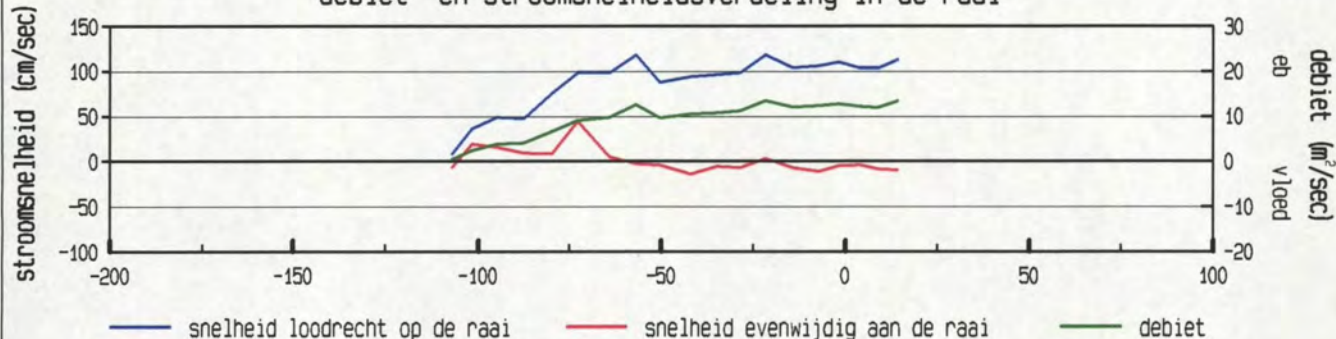
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



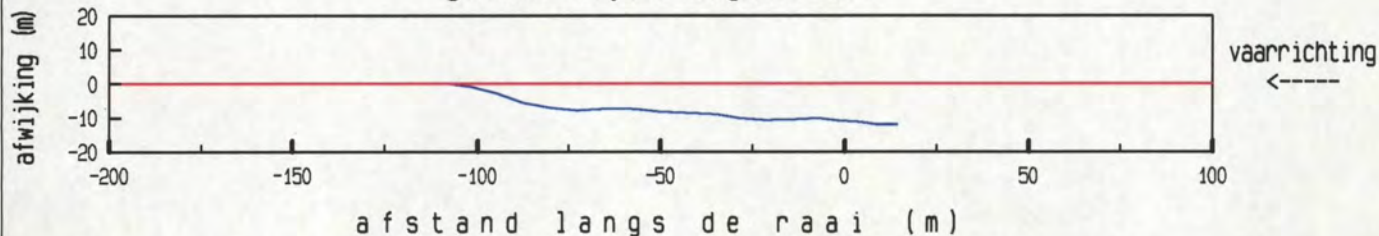
gemiddelde stroomsnelheid in de vertikaal



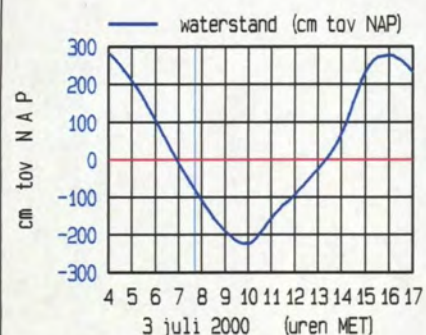
debiet- en stroomsnelheidsverdeling in de raai



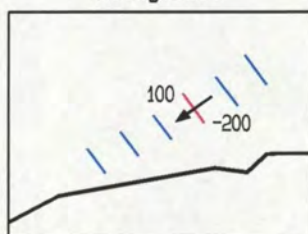
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied

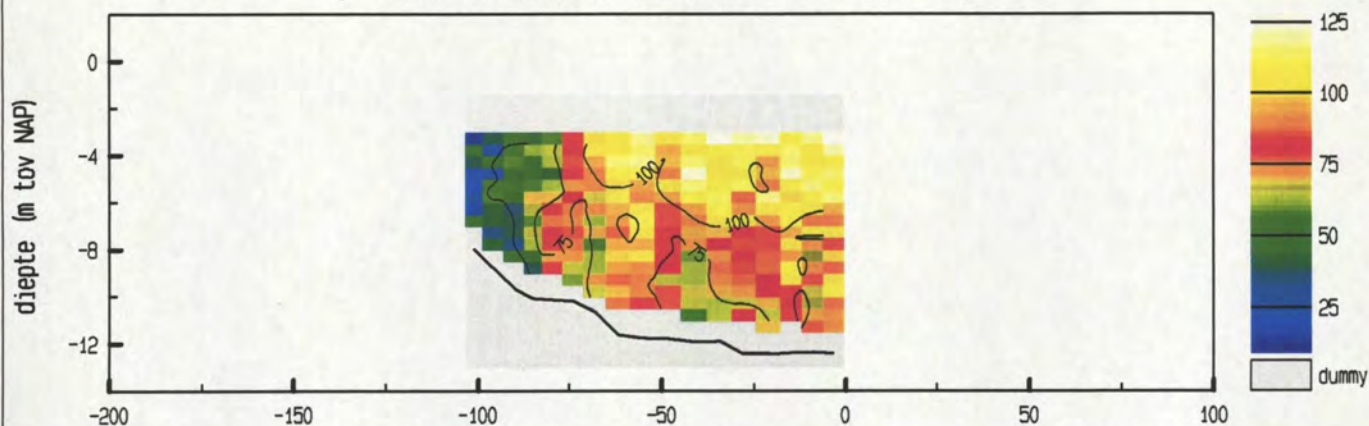


maximum gemiddelde stroom-
 snelheid in de vertikaal

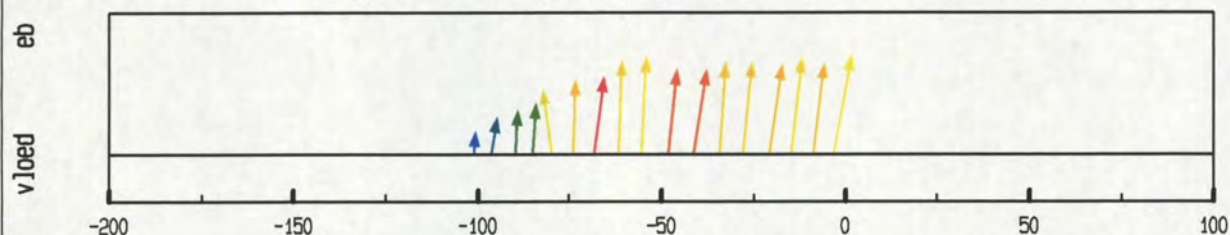
afstand uit nulpunt : -57 m
 stroomsnelheid : 118 cm/sec
 stroomrichting : 234°

doorstroomoppervlak : 1290 m²
 raaidebiet : 1192 m³/sec

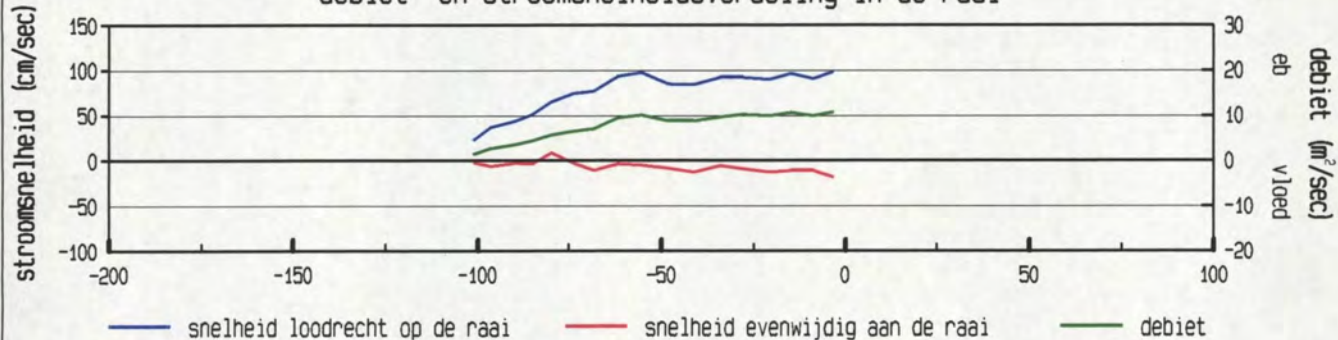
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



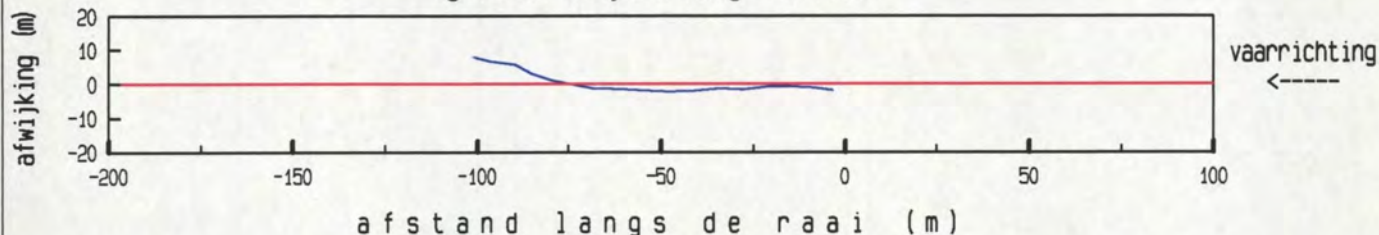
gemiddelde stroomsnelheid in de vertikaal



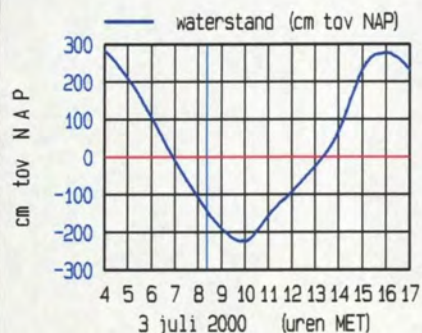
debiet- en stroomsnelheidsverdeling in de raai



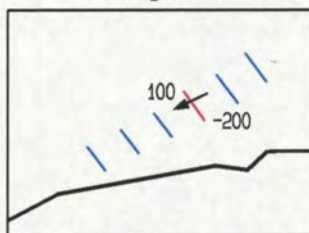
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

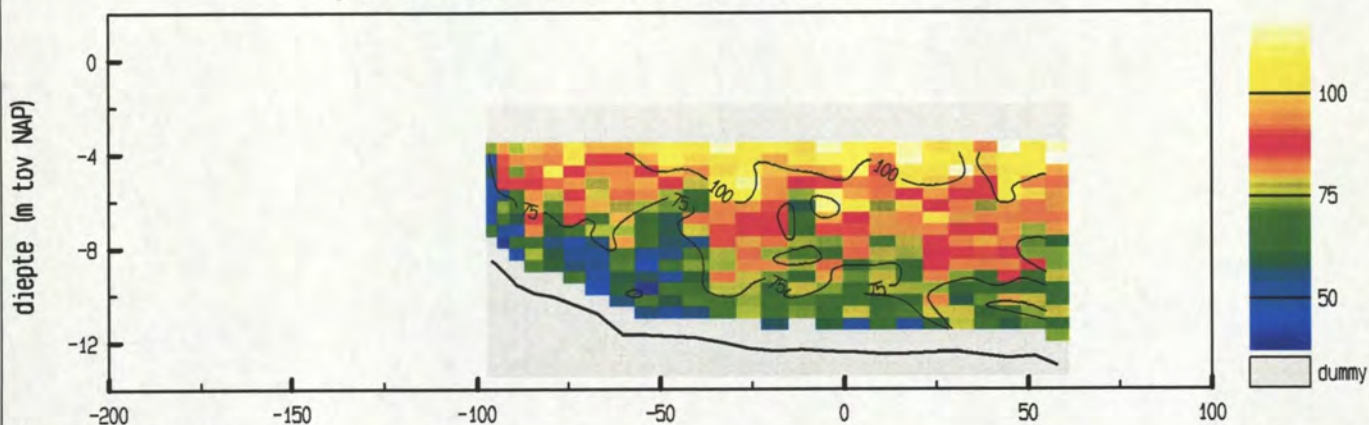
afstand uit nulpunt : -3 m
 stroomsnelheid : 100 cm/sec
 stroomrichting : 243°

doorstroomoppervlak : 1005 m²
 raaidebiet : 809 m³/sec

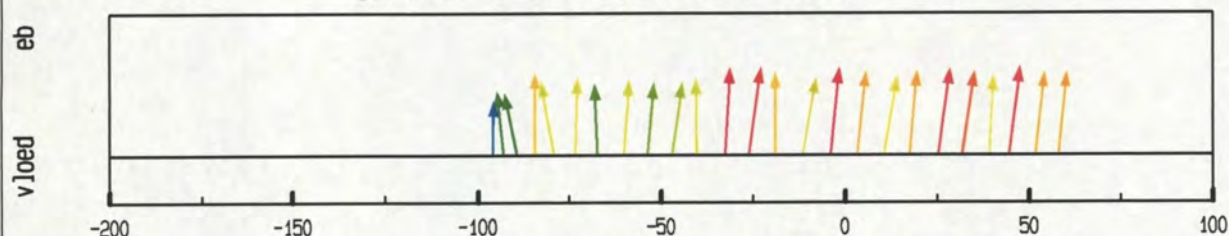
Oever Ossenissee Zuid - mm3200 - dd 3 juli 2000
 adcpfile : 0317040a.val

tijd : 0855 - 0857

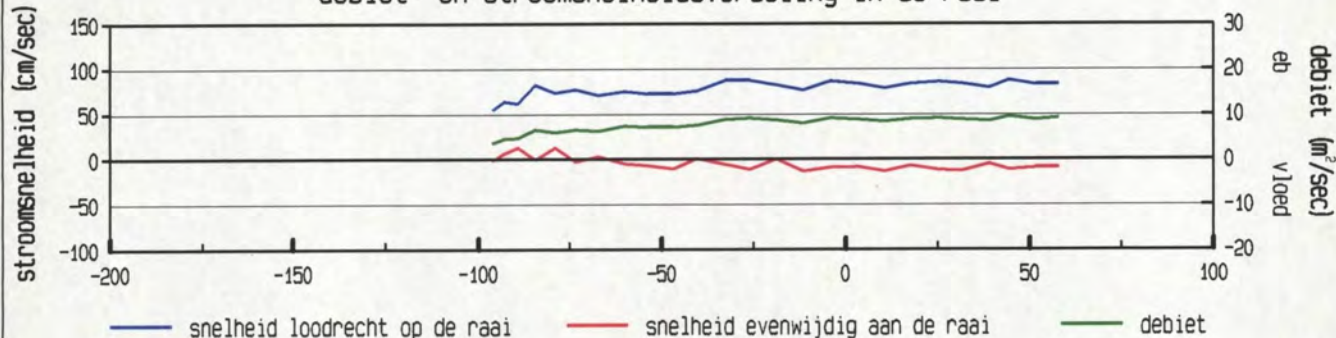
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



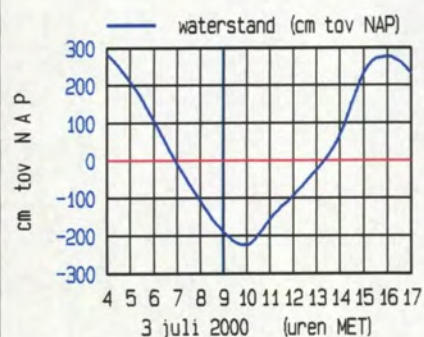
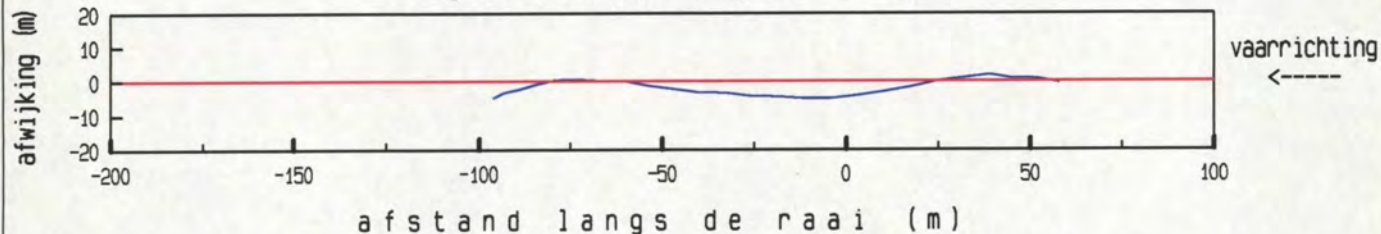
gemiddelde stroomsnelheid in de vertikaal



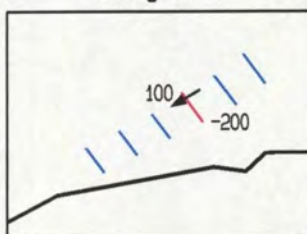
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



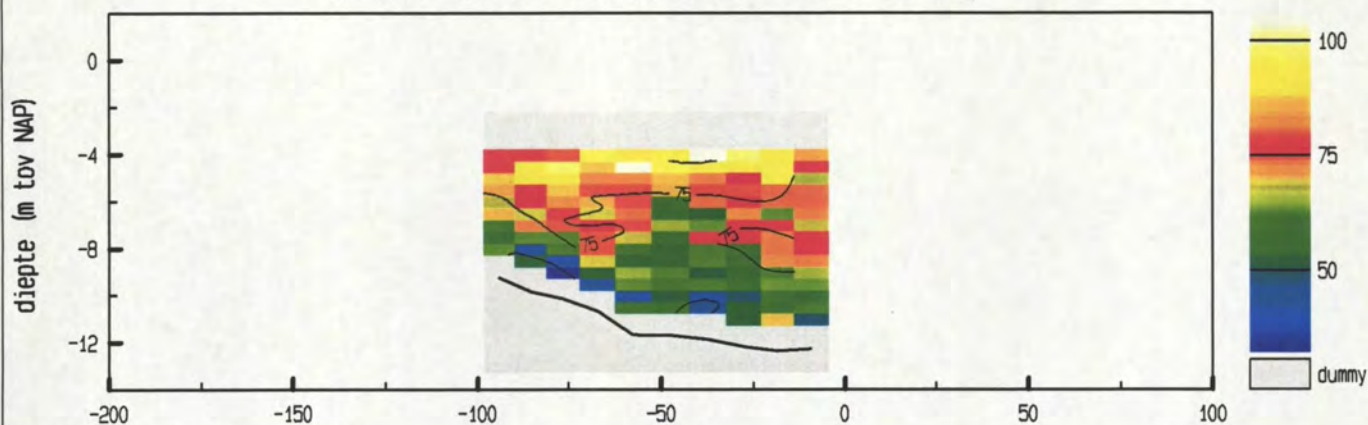
maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 44 m
 stroomsnelheid : 89 cm/sec
 stroomrichting : 240 °

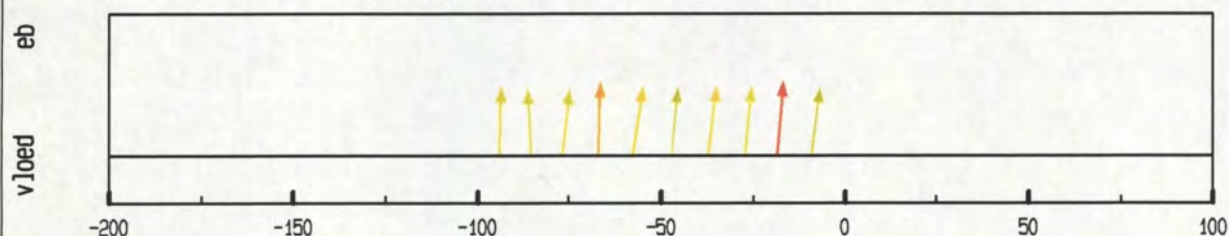
doorstroomoppervlak : 1575 m²
 raaidebiet : 1252 m³/sec

adcpfile : 0317040a.val

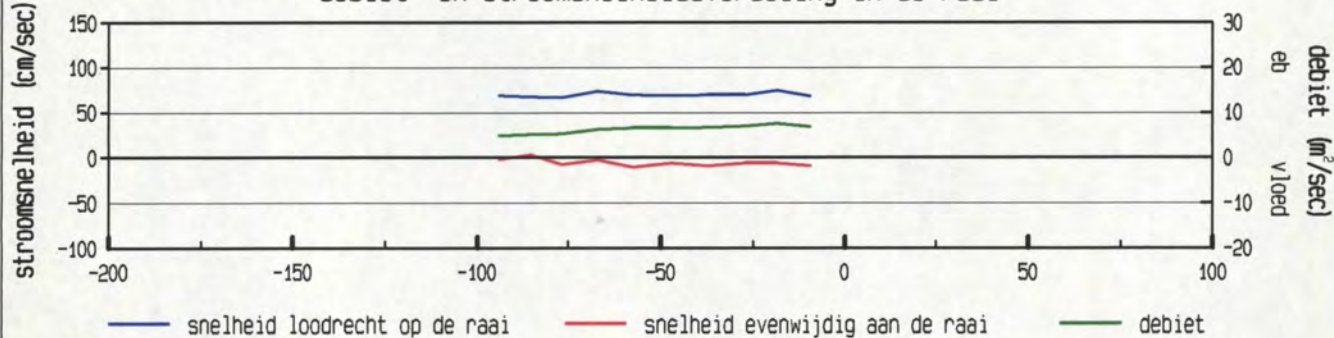
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



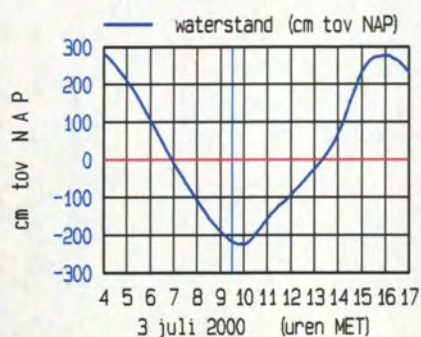
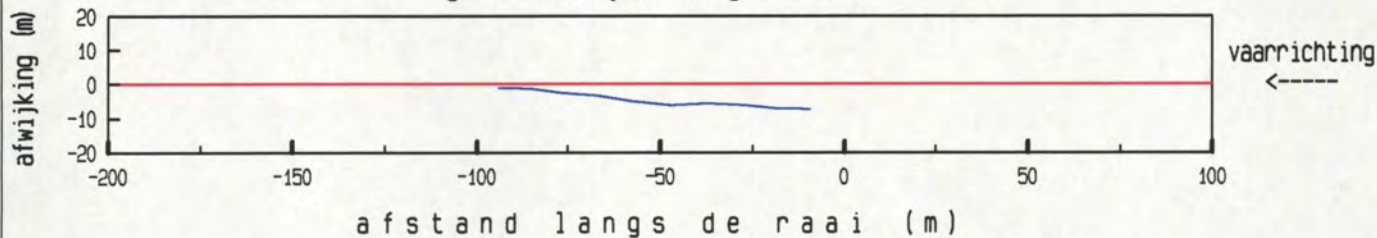
gemiddelde stroomsnelheid in de vertikaal



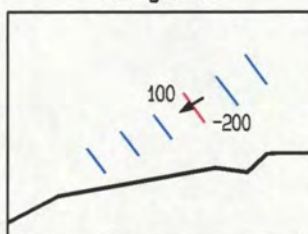
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied

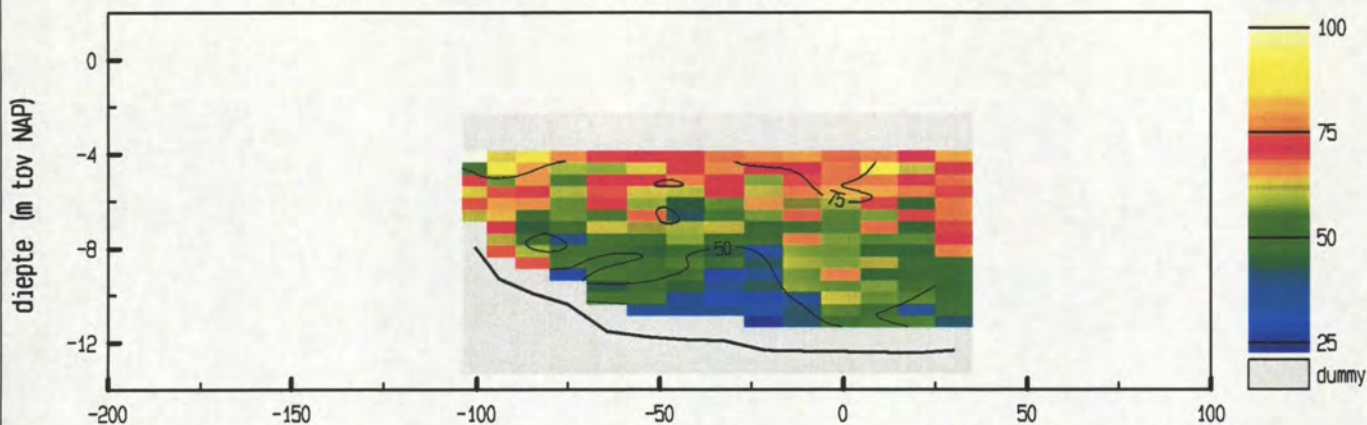


maximum gemiddelde stroom-
snelheid in de vertikaal

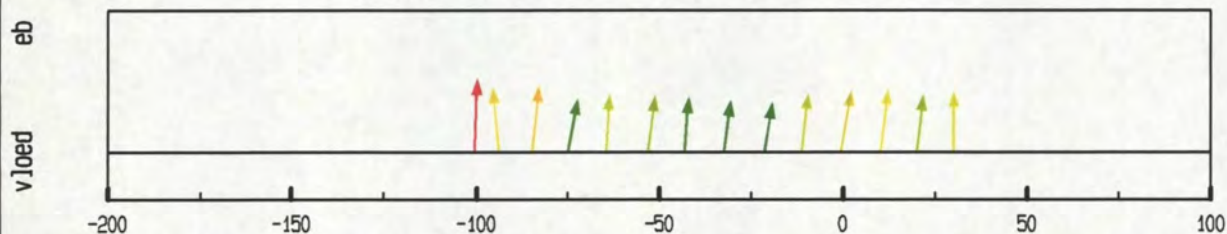
afstand uit nulpunt : -19 m
stroomsnelheid : 75 cm/sec
stroomrichting : 238°

doorstroomoppervlak : 851 m²
raaidebiet : 591 m³/sec

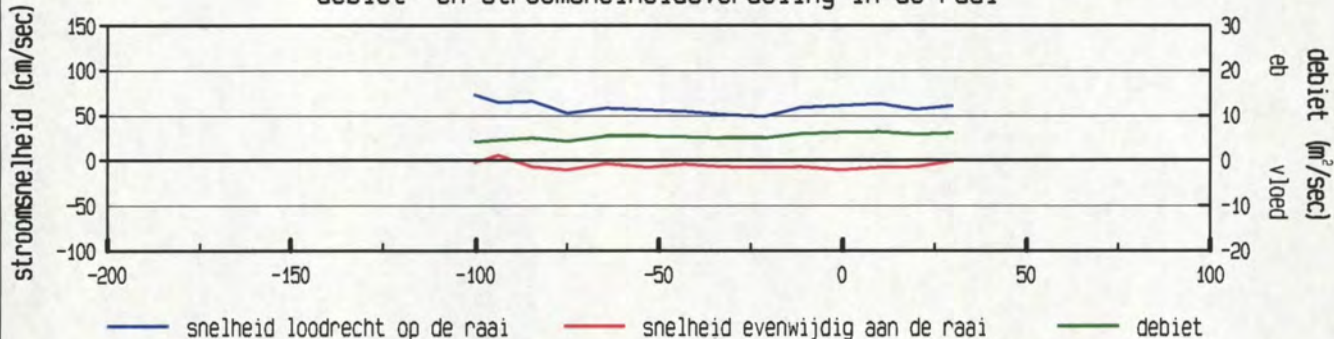
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



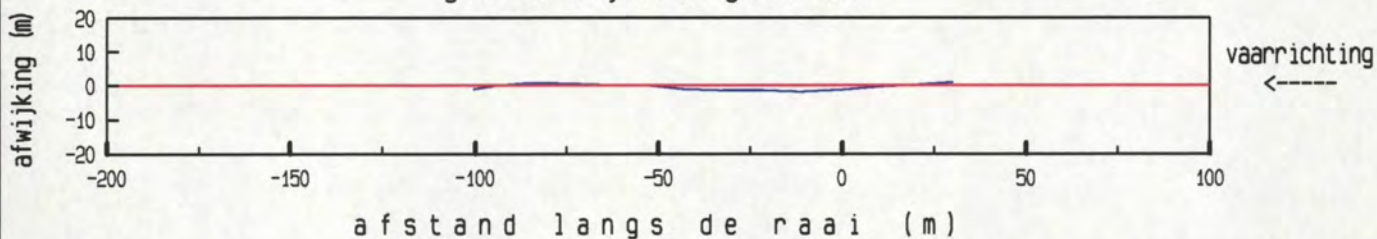
gemiddelde stroomsnelheid in de vertikaal



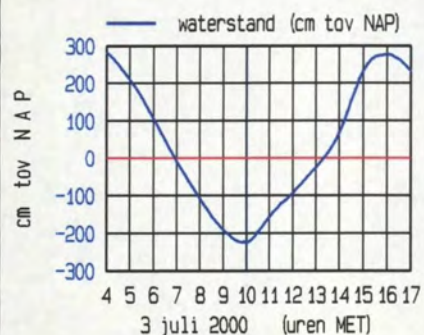
debiet- en stroomsnelheidsverdeling in de raai



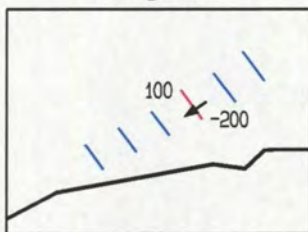
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied

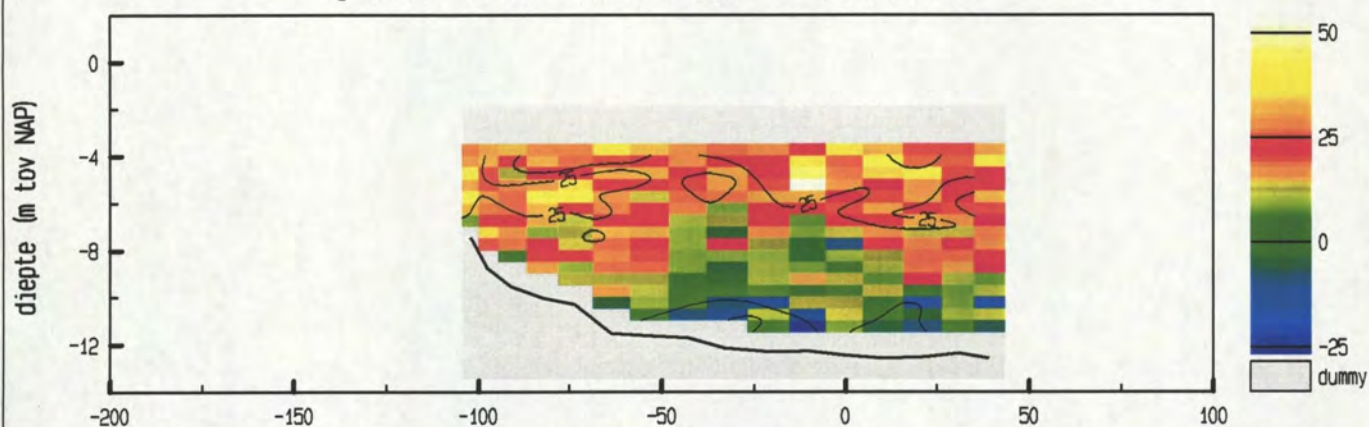


maximum gemiddelde stroom-
 snelheid in de vertikaal

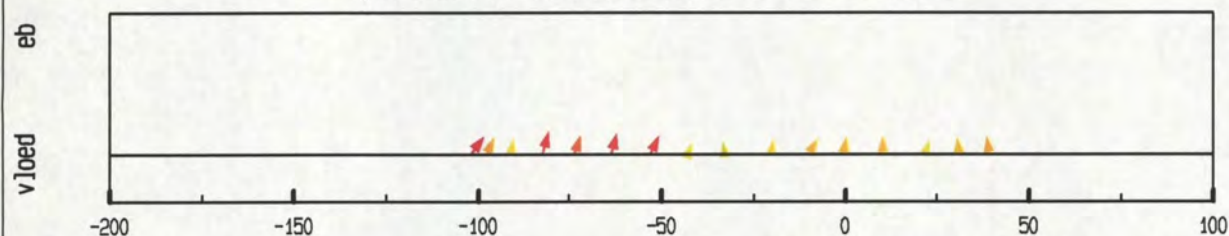
afstand uit nulpunt : -101 m
 stroomsnelheid : 73 cm/sec
 stroomrichting : 235 °

doorstroomoppervlak : 1284 m²
 raaidebiet : 743 m³/sec

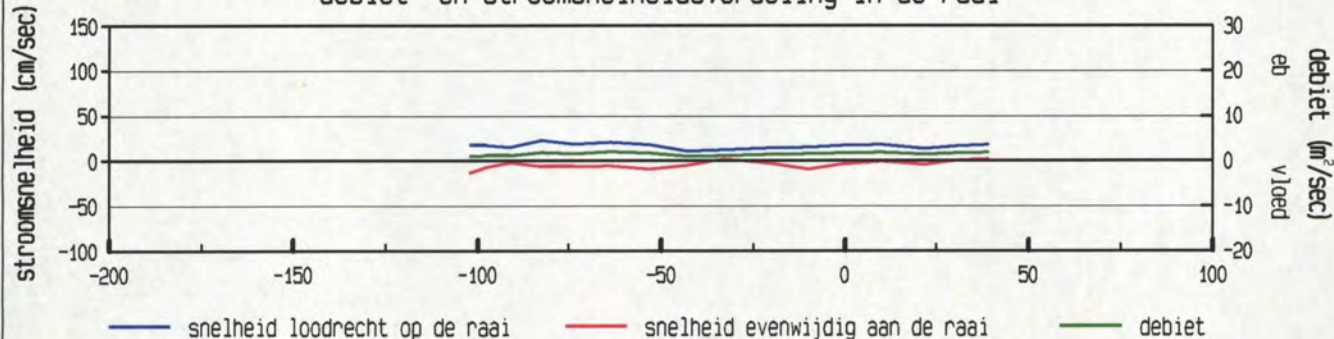
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



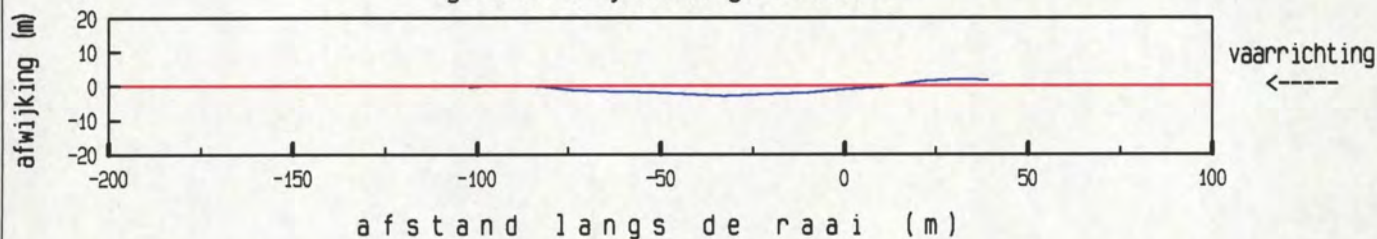
gemiddelde stroomsnelheid in de vertikaal



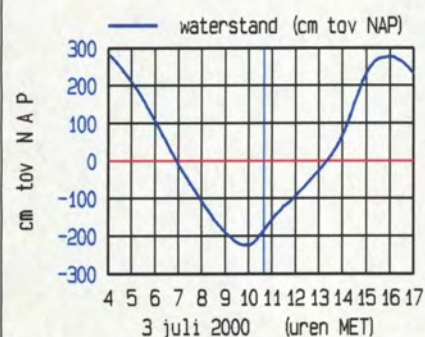
debiet- en stroomsnelheidsverdeling in de raai



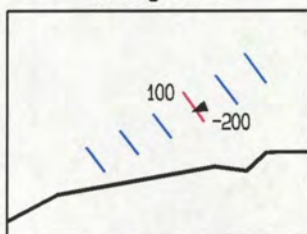
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied

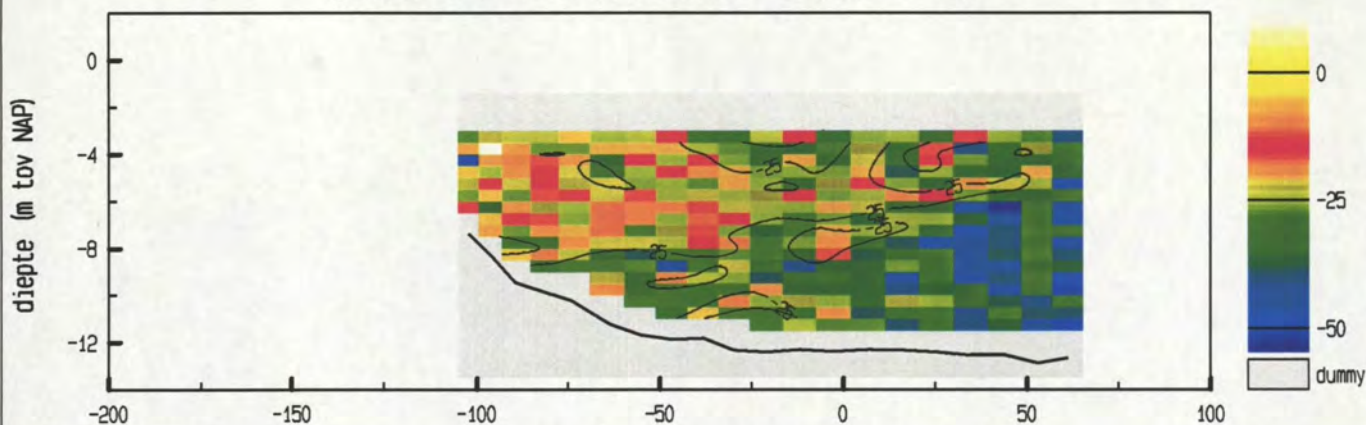


maximum gemiddelde stroom-
 snelheid in de vertikaal

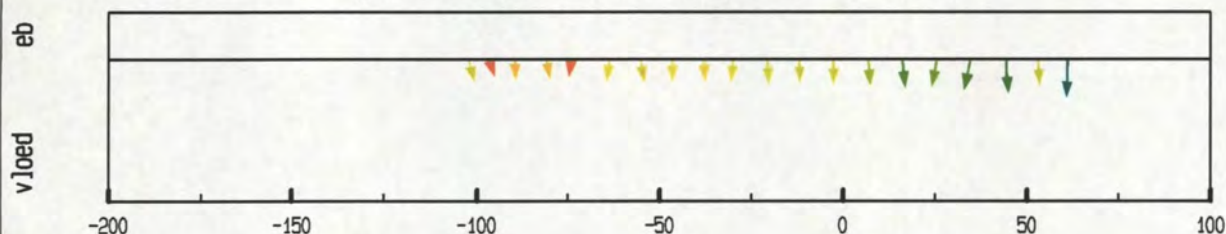
afstand uit nulpunt : -82 m
 stroomsnelheid : 23 cm/sec
 stroomrichting : 248°

doorstroomoppervlak : 1428 m²
 raaidebiet : 231 m³/sec

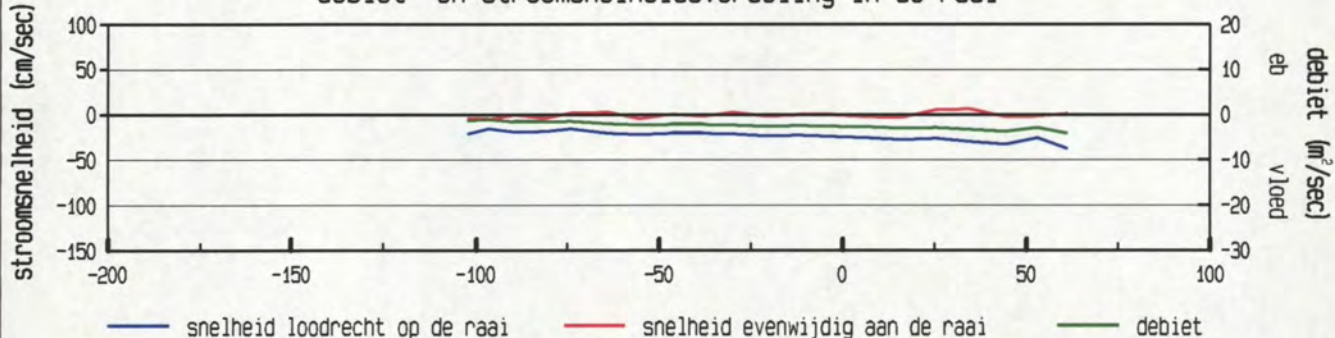
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



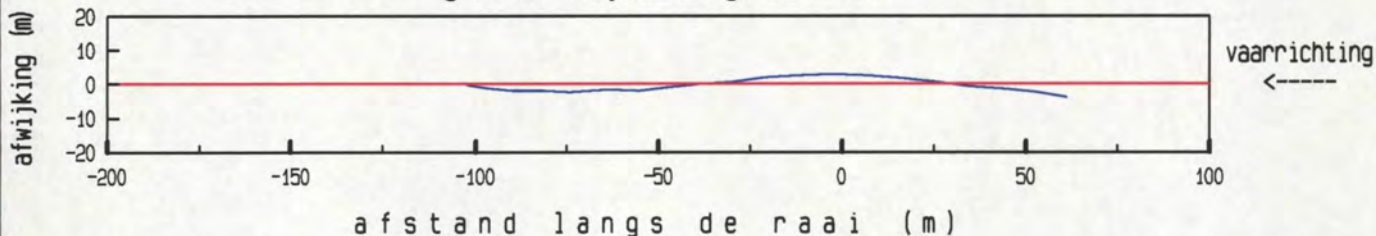
gemiddelde stroomsnelheid in de vertikaal



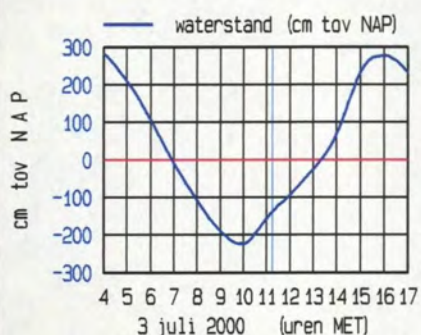
debiet- en stroomsnelheidsverdeling in de raai



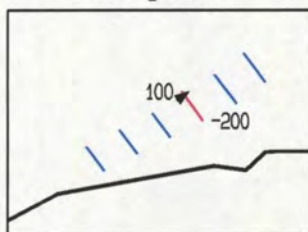
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

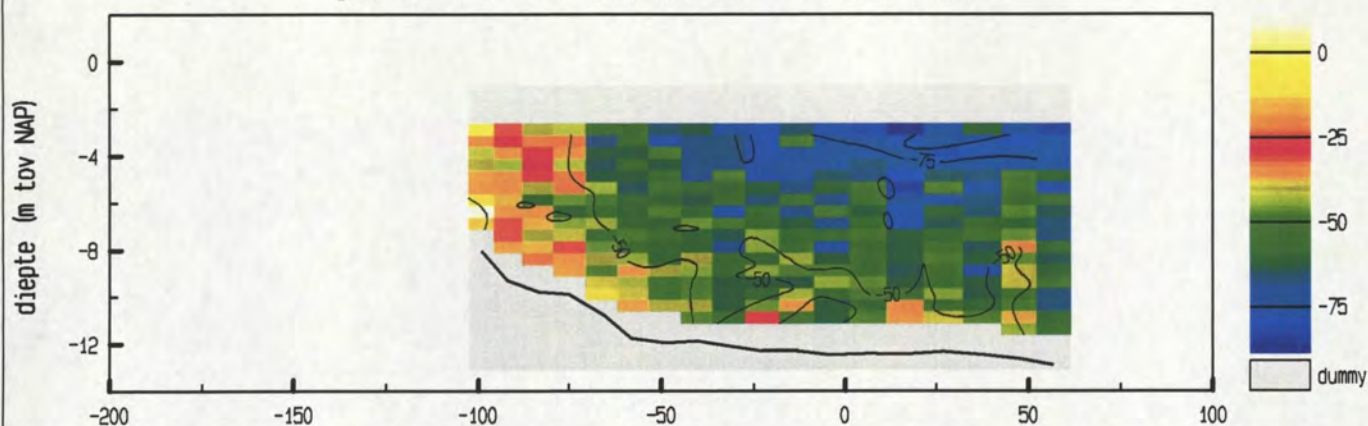
afstand uit nulpunt : 61 m
stroomsnelheid : 37 cm/sec
stroomrichting : 55 °

doorstroomoppervlak : 1737 m²
raaidebiet : -423 m³/sec

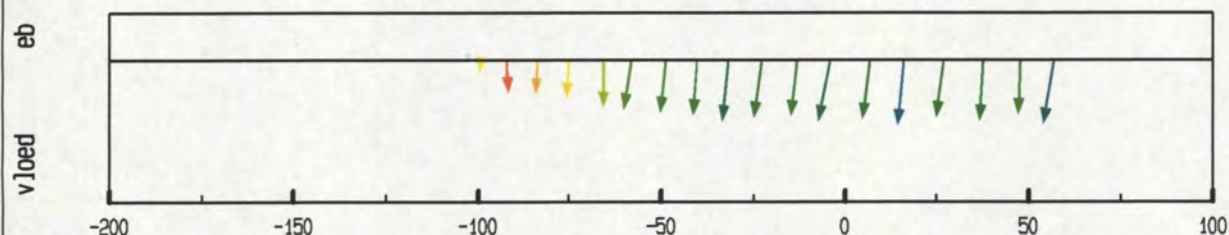
Oever Ossensisse Zuid - mm3200 - dd 3 juli 2000
adcpfile : 0317069a.val

tijd : 1151 - 1152

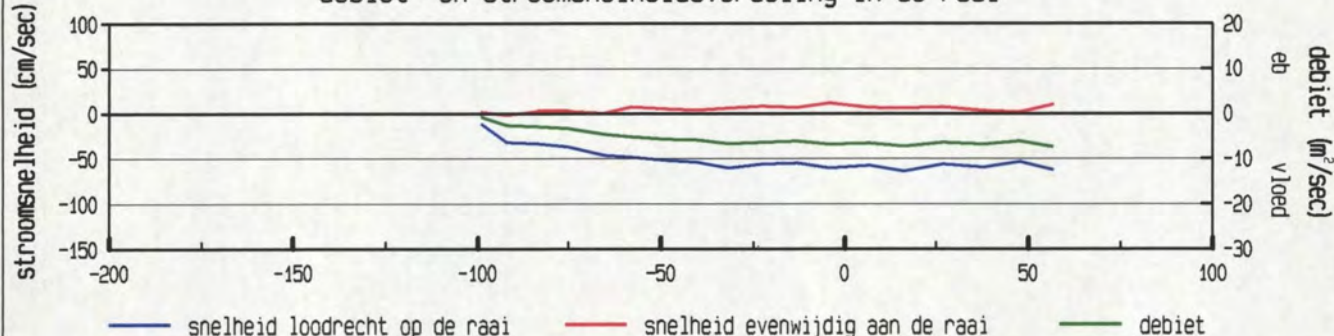
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



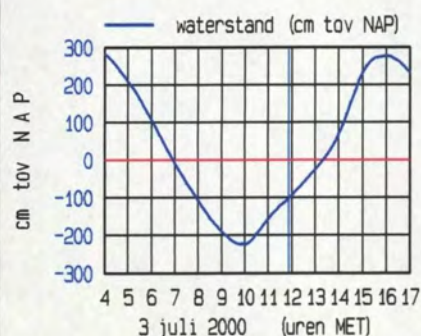
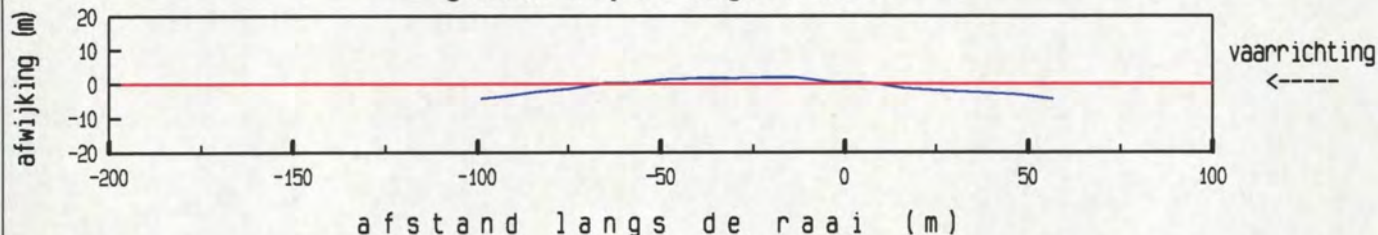
gemiddelde stroomsnelheid in de vertikaal



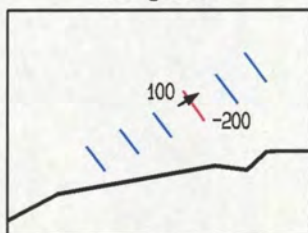
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

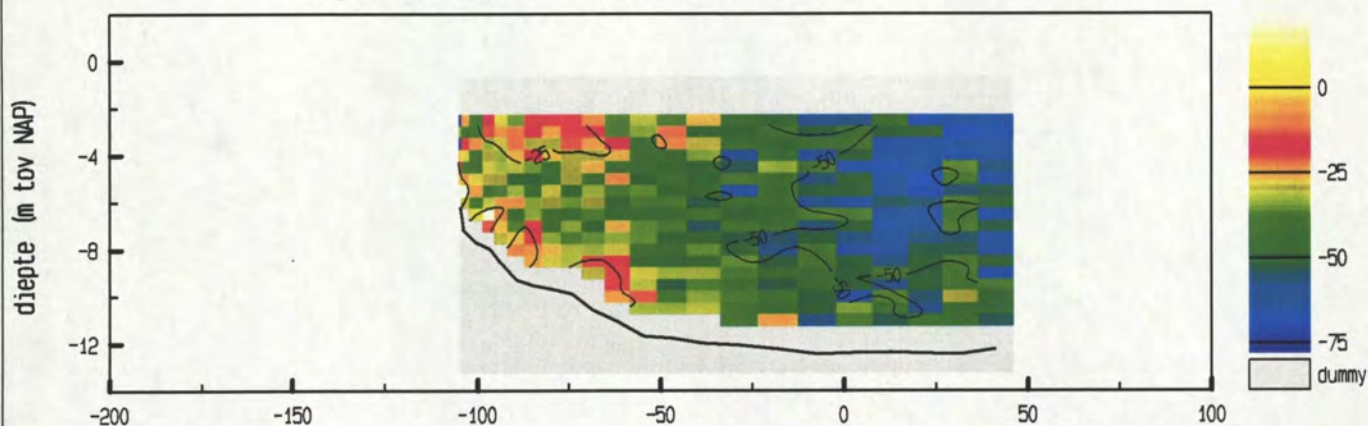
afstand uit nulpunt : 16 m
stroomsnelheid : 64 cm/sec
stroomrichting : 59°
doorstroomoppervlak : 1744 m²
raaidebiet : -913 m³/sec

adcpfile : 0317069a.val

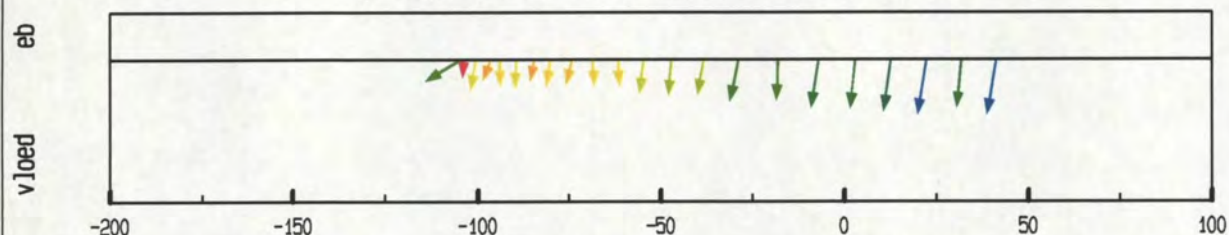
Oever Ossensisse Zuid - mm3200 - dd 3 juli 2000
adcpfile : 0317075a.val

tijd : 1224 - 1225

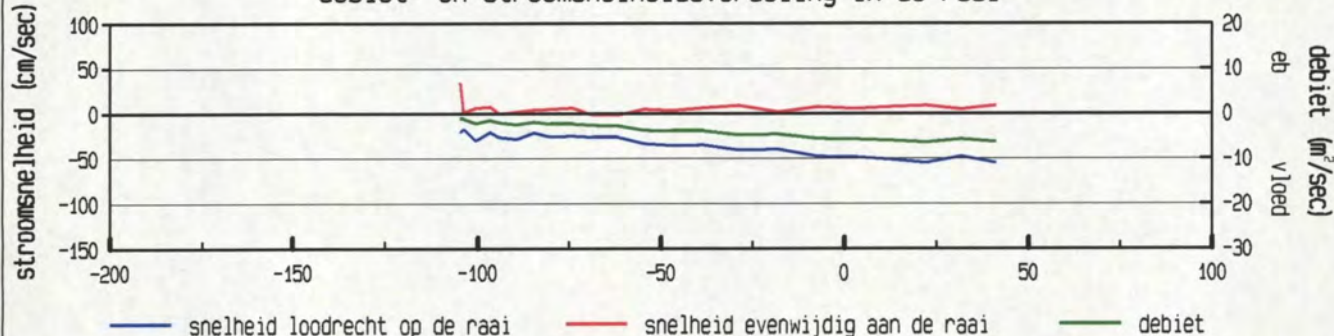
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



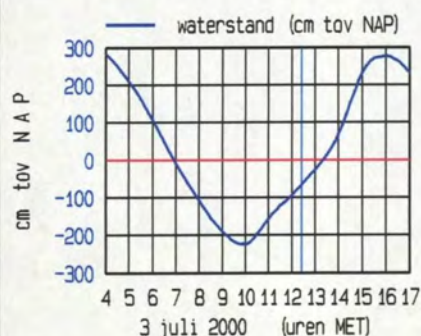
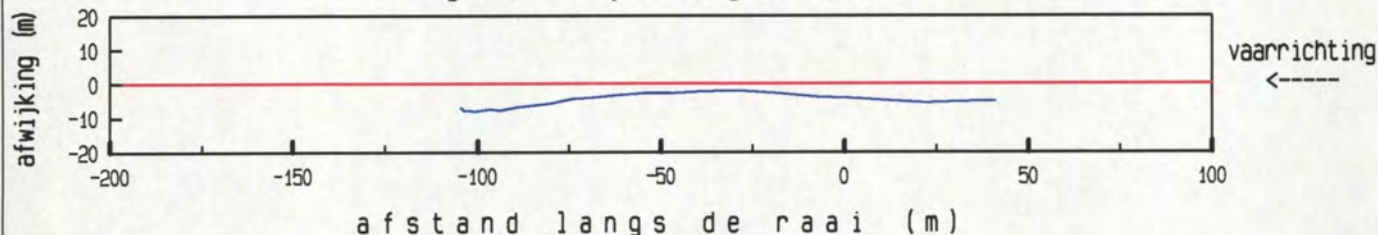
gemiddelde stroomsnelheid in de vertikaal



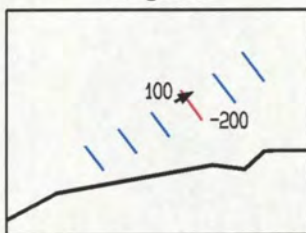
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



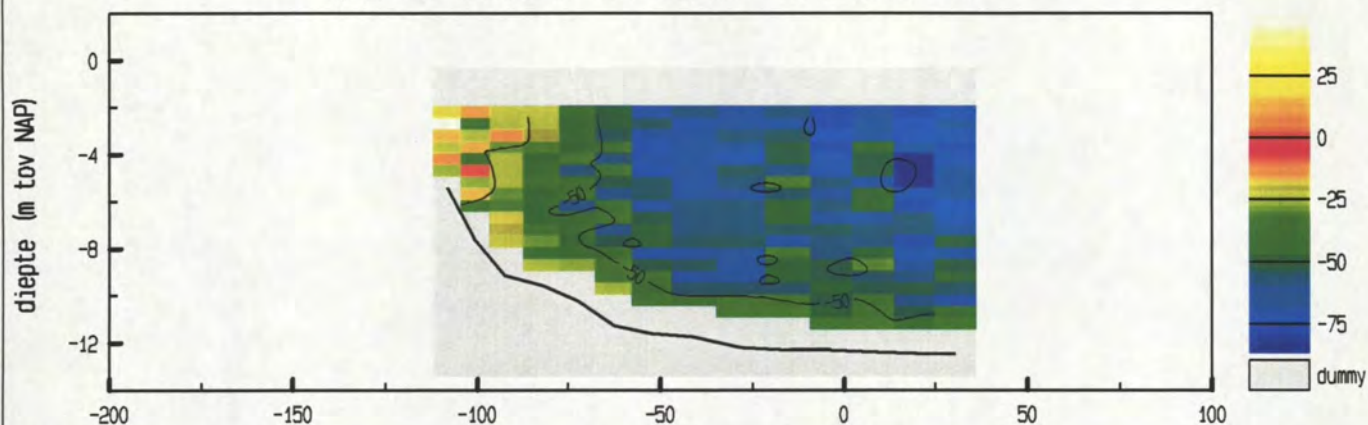
maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 41 m
stroomsnelheid : 55 cm/sec
stroomrichting : 62°

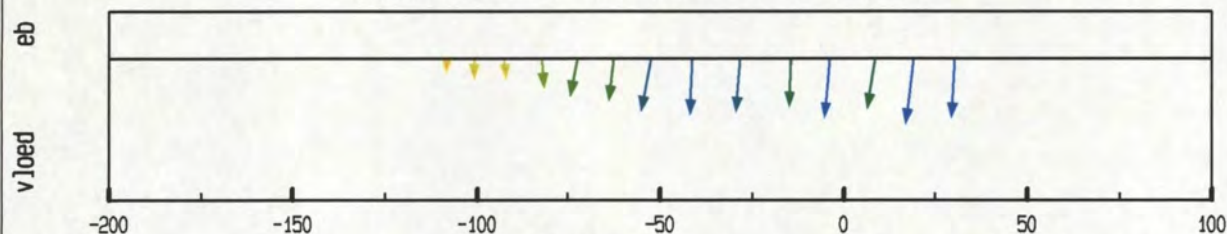
doorstroomoppervlak : 1615 m²
raaidebiet : -644 m³/sec

adcpfile : 0317075a.val

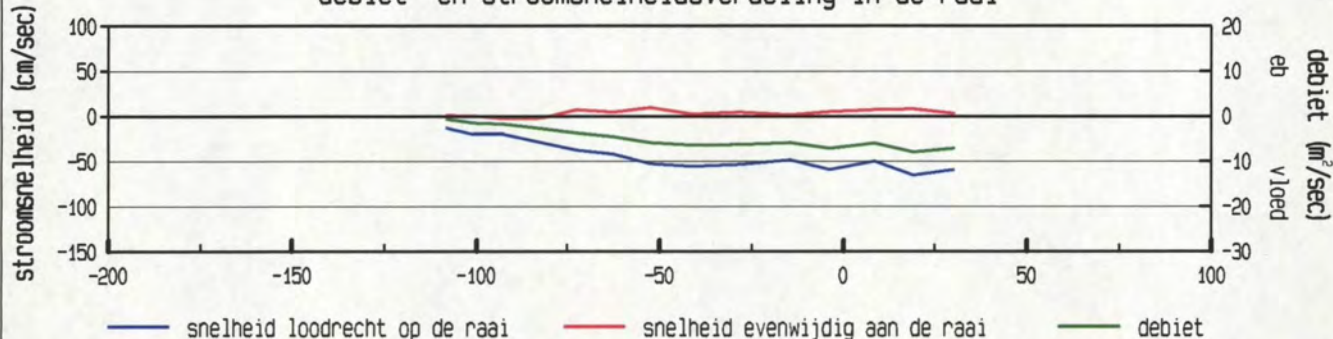
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



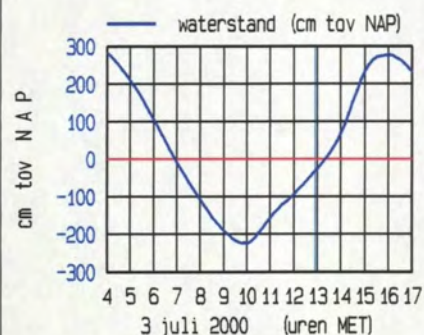
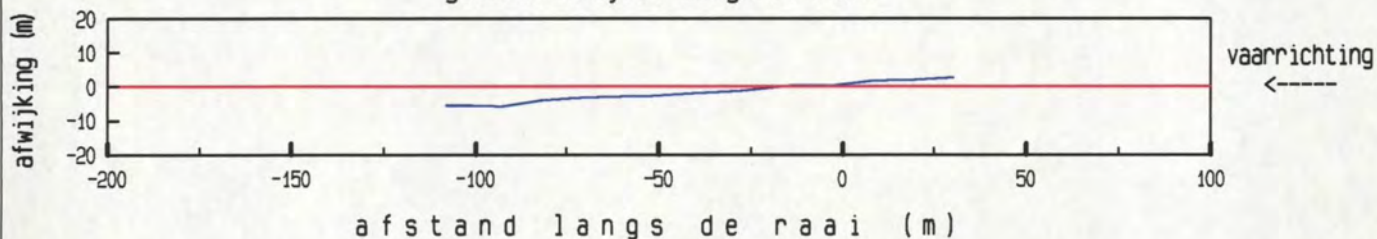
gemiddelde stroomsnelheid in de vertikaal



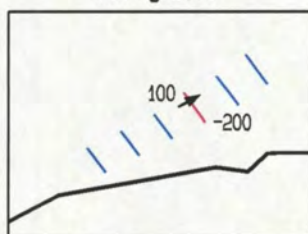
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

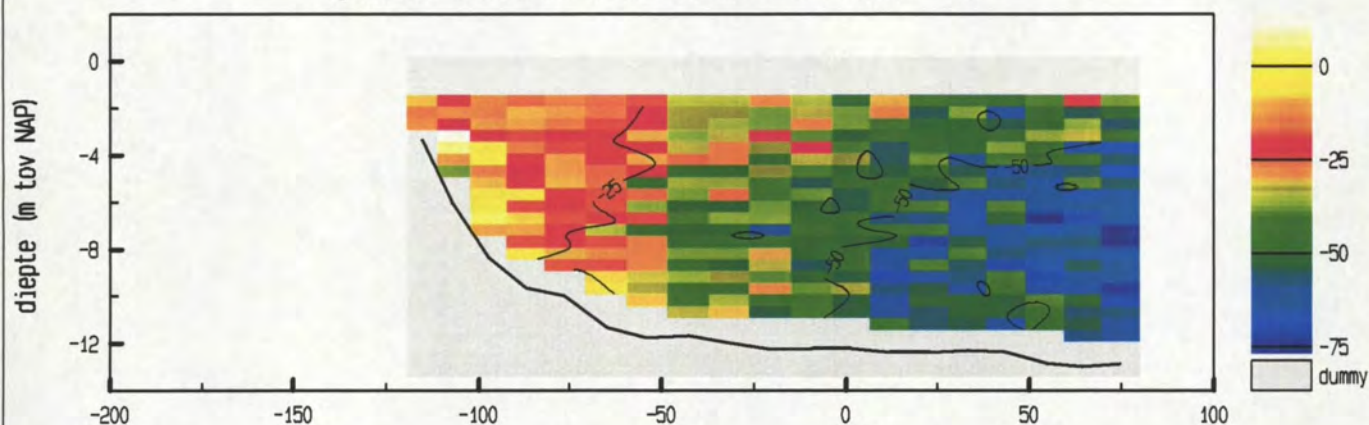
afstand uit nulpunt : 19 m
stroomsnelheid : 66 cm/sec
stroomrichting : 60°

doorstroomoppervlak : 1587 m²
raaidebiet : -756 m³/sec

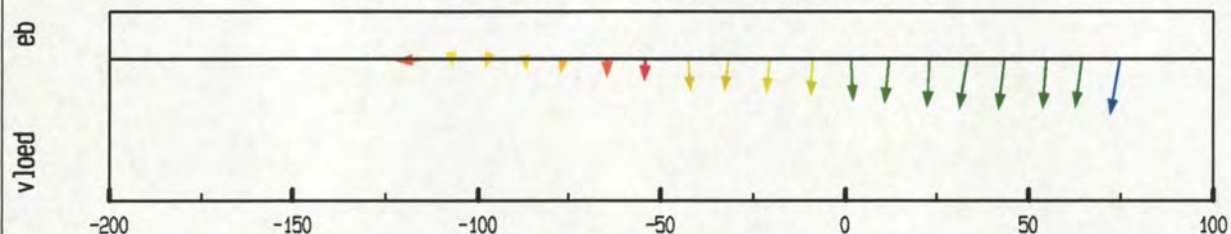
Oever Ossenisse Zuid - mm3200 - dd 3 juli 2000
adcpfile : 0317087a.val

tijd : 1332 - 1333

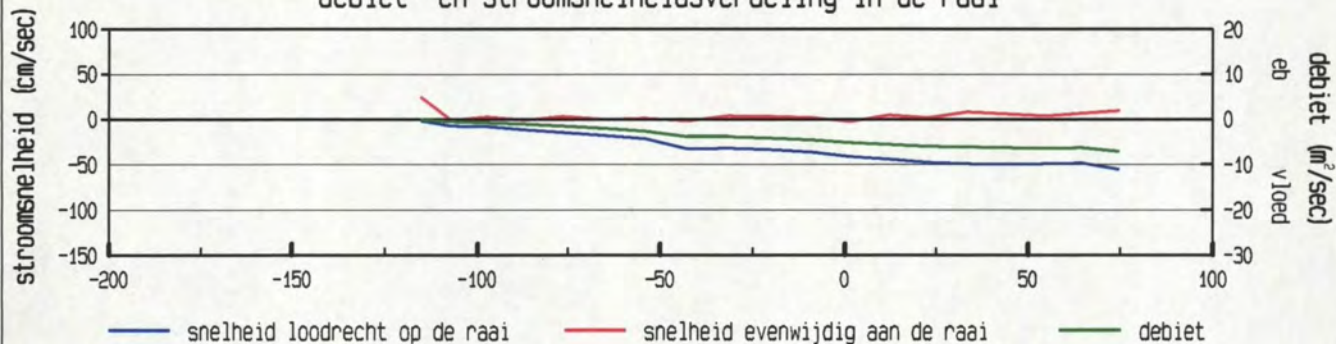
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



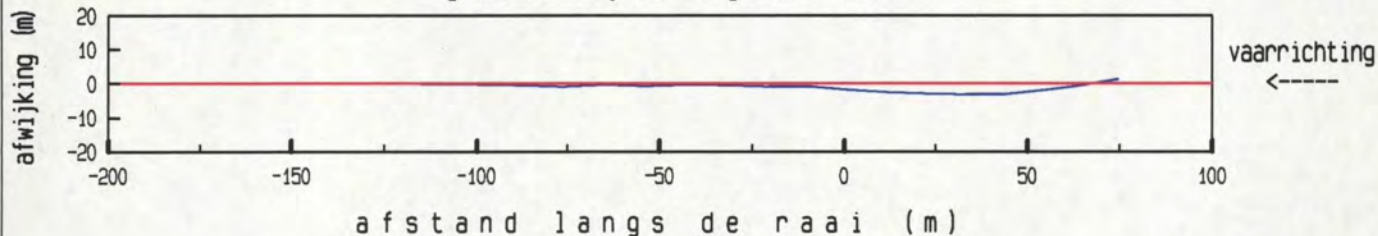
gemiddelde stroomsnelheid in de vertikaal



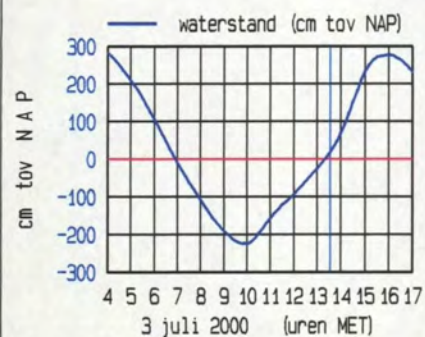
debiet- en stroomsnelheidsverdeling in de raai



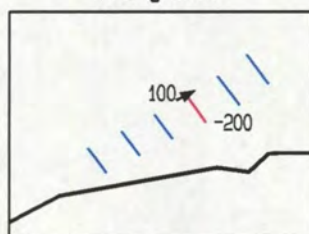
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 75 m
stroomsnelheid : 56 cm/sec
stroomrichting : 63°

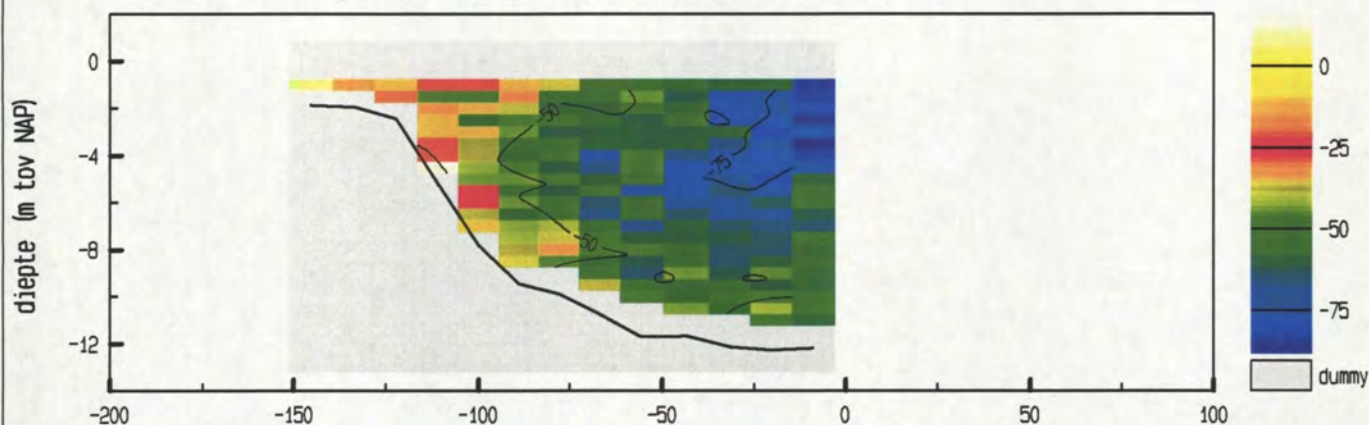
doorstroomoppervlak : 2259 m²
raaidebiet : -787 m³/sec

adcpfile : 0317087a.val

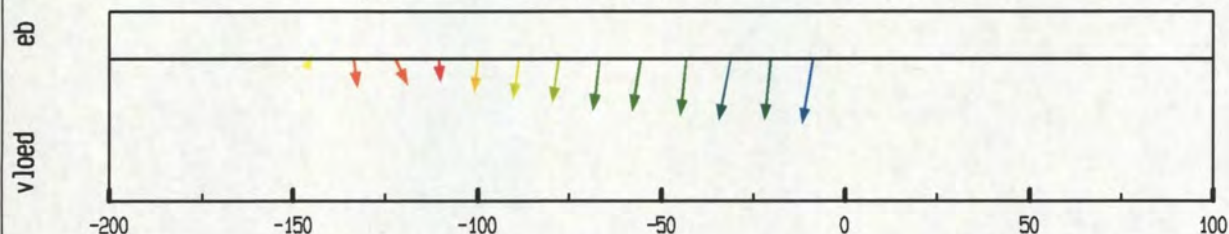
Oever Ossensisse Zuid - mm3200 - dd 3 juli 2000
 adcpfile : 0317093a.val

tijd : 1406 - 1407

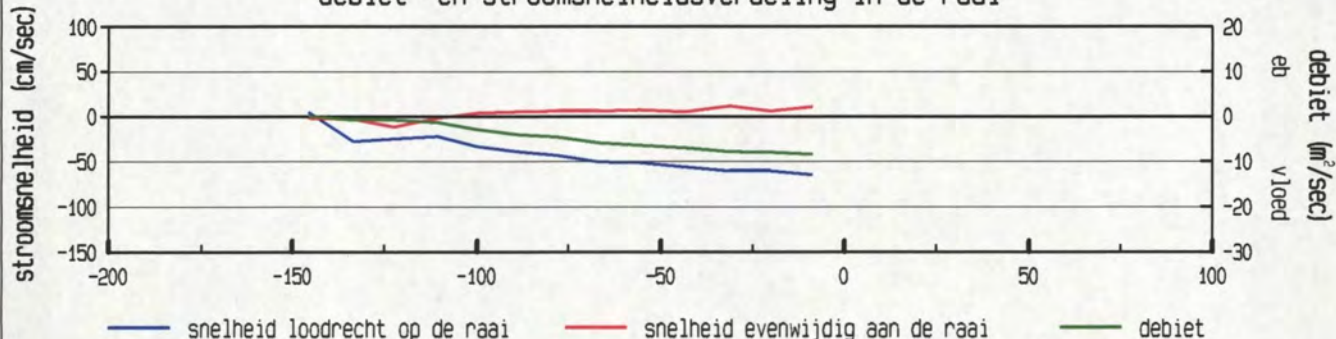
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



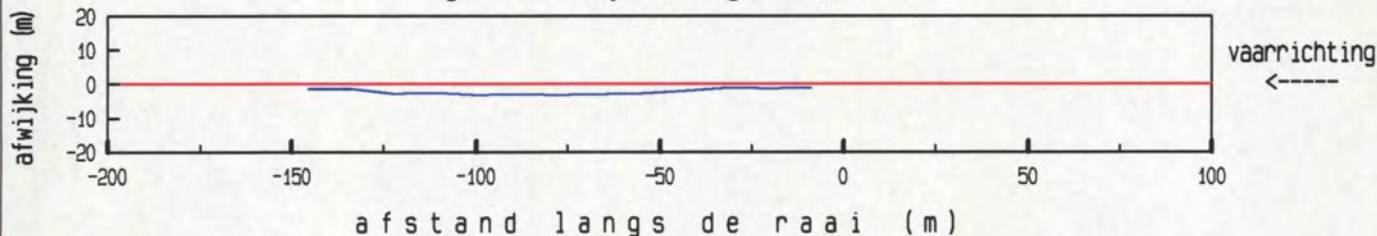
gemiddelde stroomsnelheid in de vertikaal



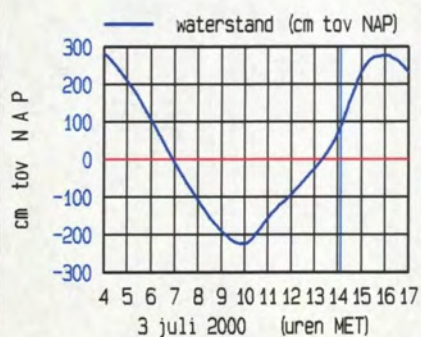
debiet- en stroomsnelheidsverdeling in de raai



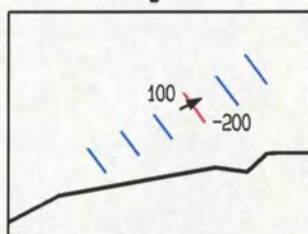
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



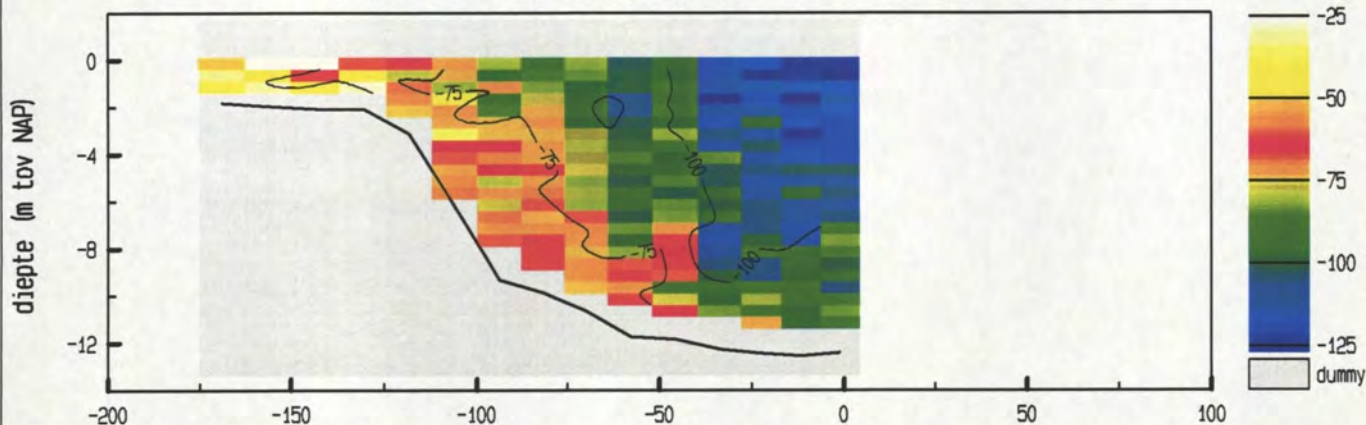
maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : -9 m
 stroomsnelheid : 65 cm/sec
 stroomrichting : 63 °

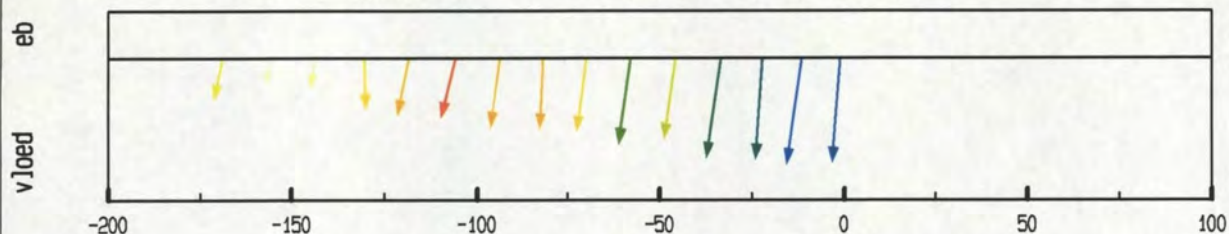
doorstroomoppervlak : 1379 m²
 raaidebiet : -664 m³/sec

adcpfile : 0317093a.val

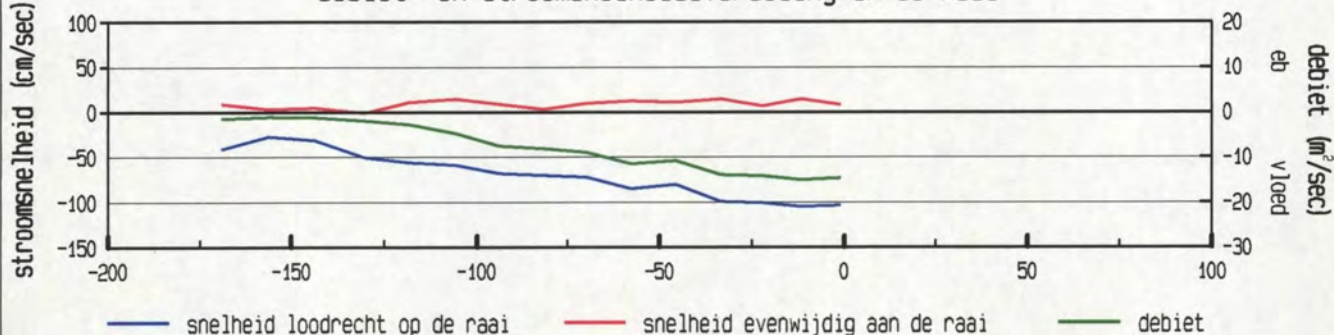
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



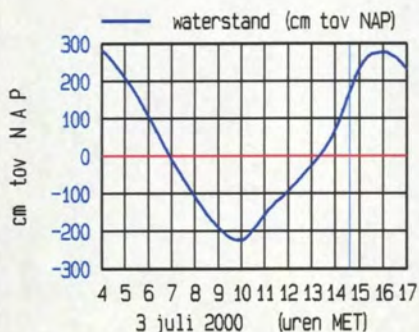
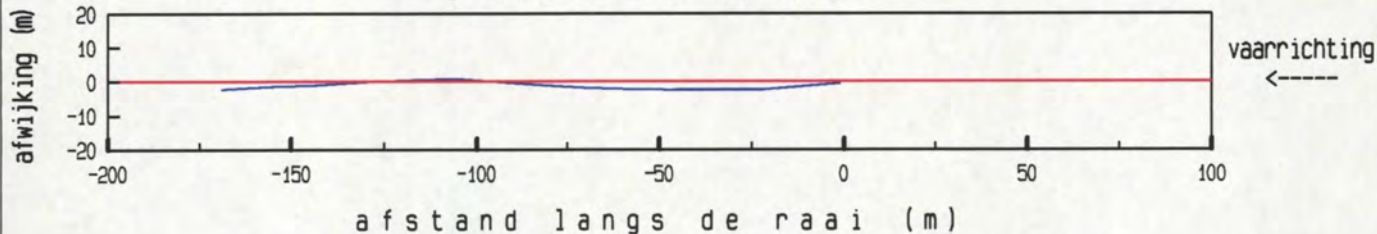
gemiddelde stroomsnelheid in de vertikaal



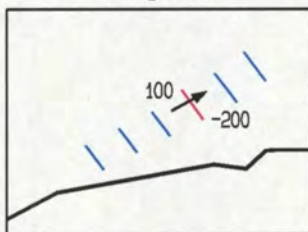
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

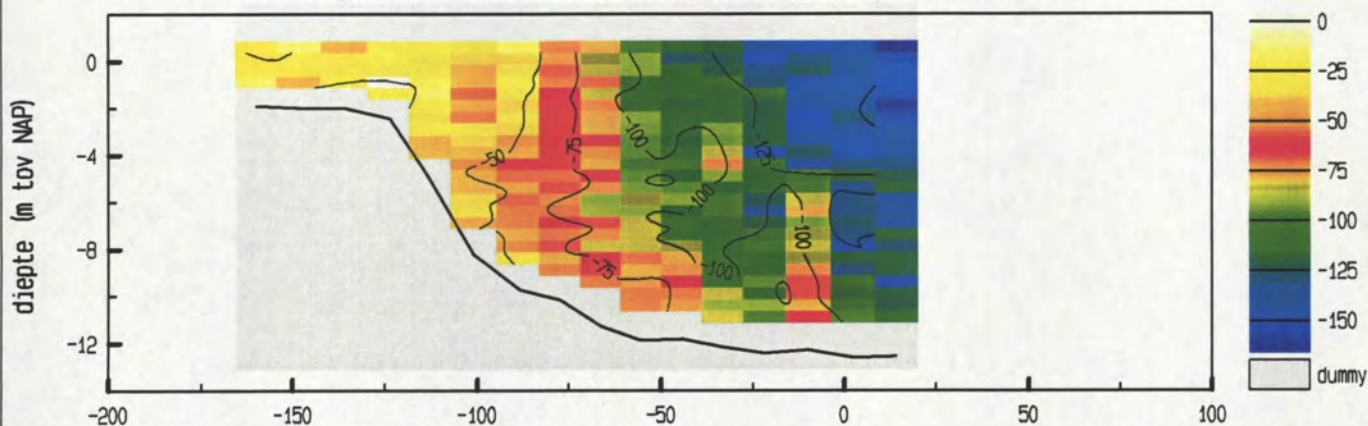
afstand uit nulpunt : -12 m
stroomsnelheid : 106 cm/sec
stroomrichting : 61°

doorstroomoppervlak : 1713 m²
raaidebiet : -1358 m³/sec

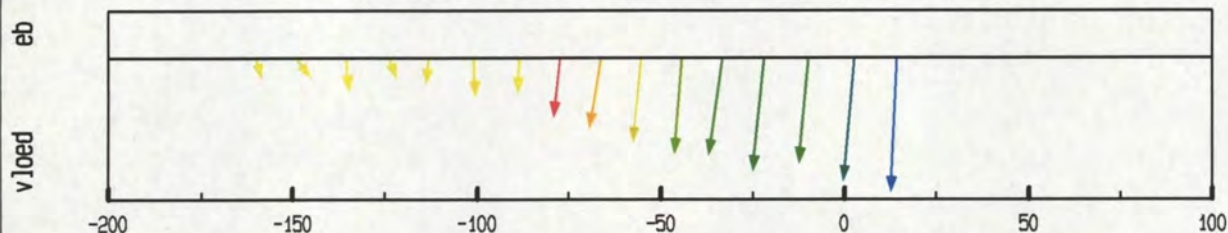
Dever Ossensisse Zuid - mm3200 - dd 3 juli 2000
adcpfile : 0317106a.val

tijd : 1507 - 1509

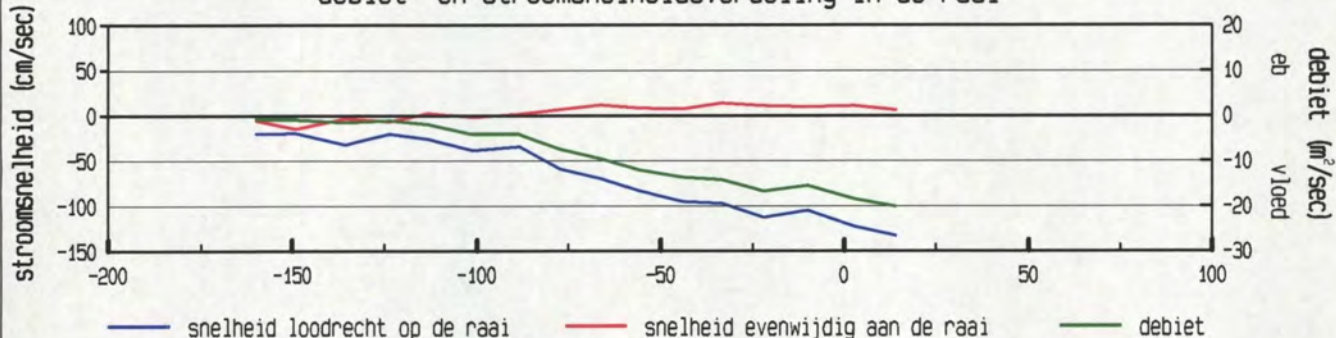
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



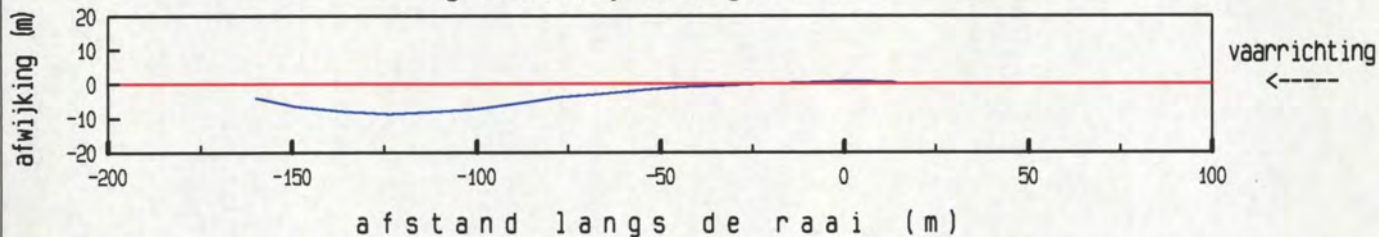
gemiddelde stroomsnelheid in de vertikaal



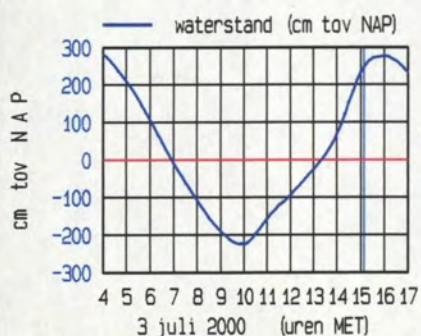
debiet- en stroomsnelheidsverdeling in de raai



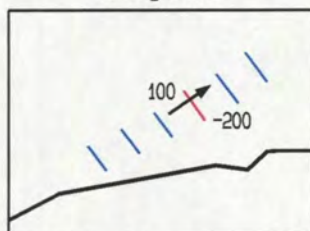
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 14 m
stroomsnelheid : 133 cm/sec
stroomrichting : 56 °

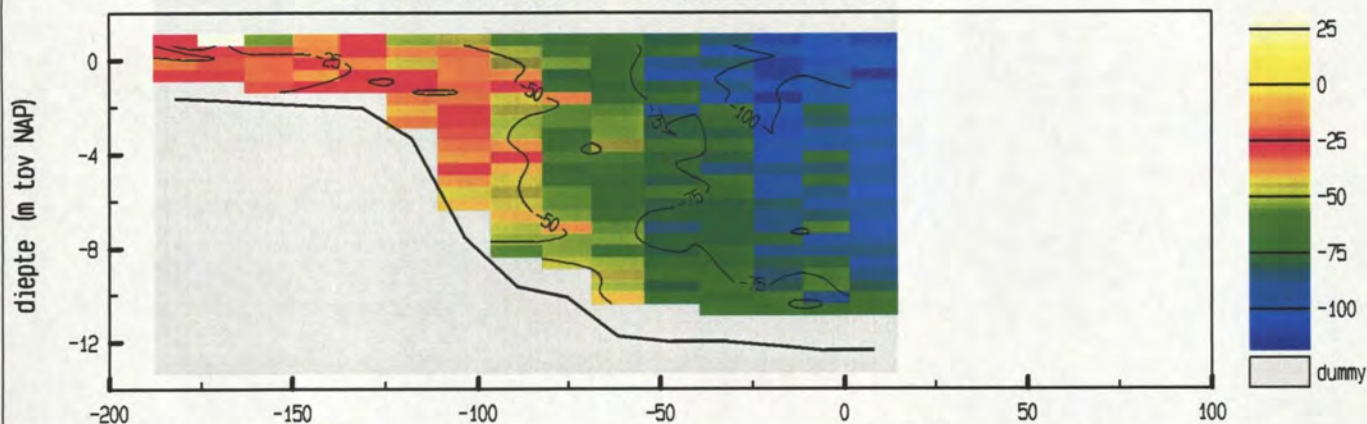
doorstroomoppervlak : 2060 m²
raaidebiet : -1641 m³/sec

adcpfile : 0317106a.val

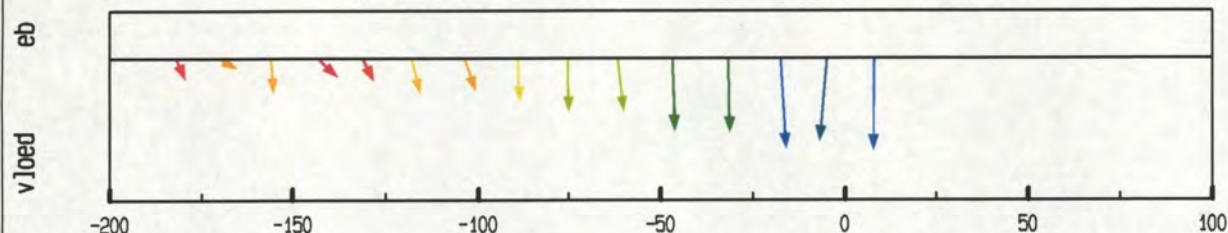
Oever Ossenissee Zuid - mm3200 - dd 3 juli 2000
adcpfile : 0317112a.val

tijd : 1535 - 1536

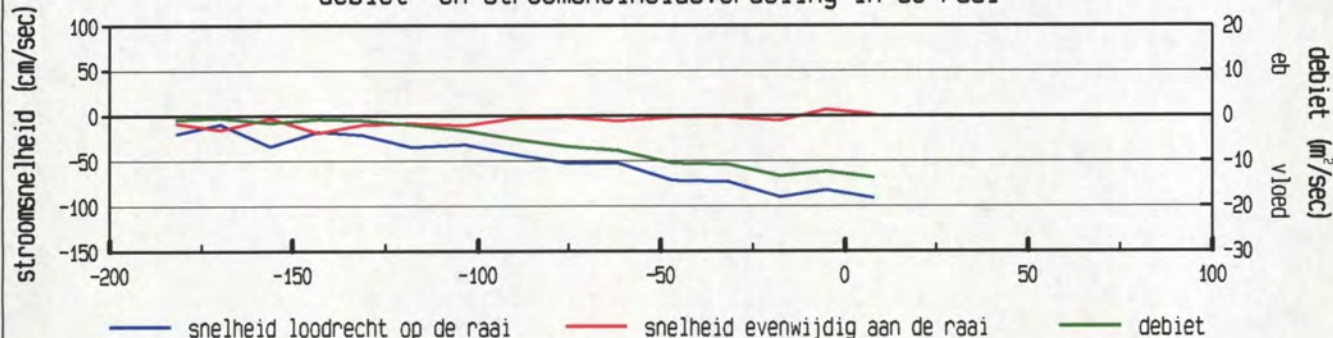
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



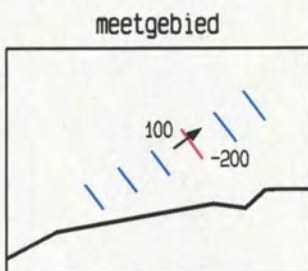
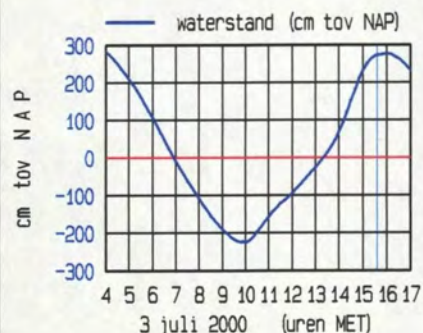
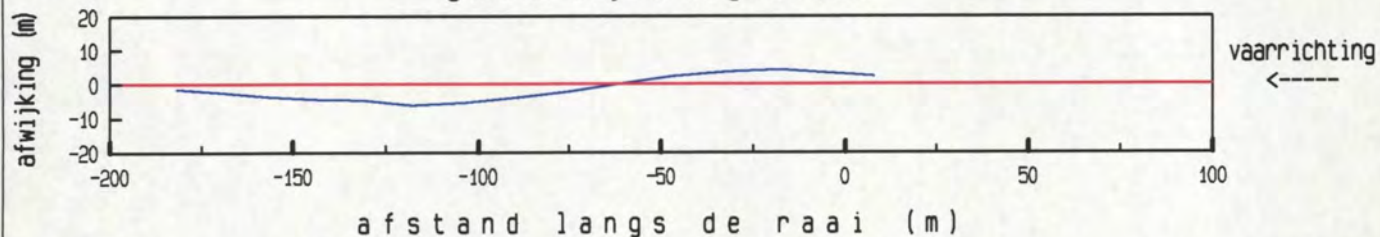
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai

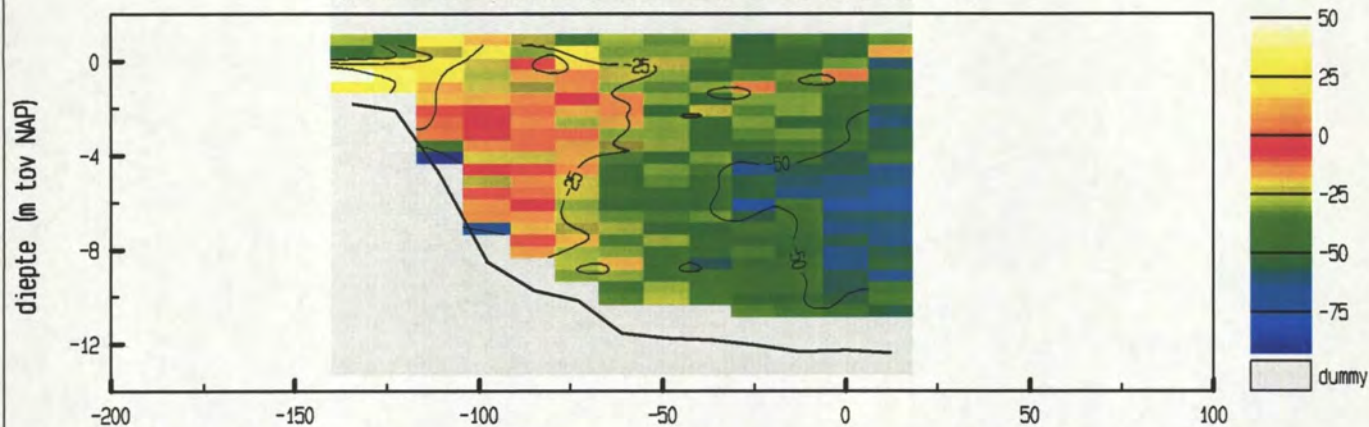


maximum gemiddelde stroom-
snelheid in de vertikaal

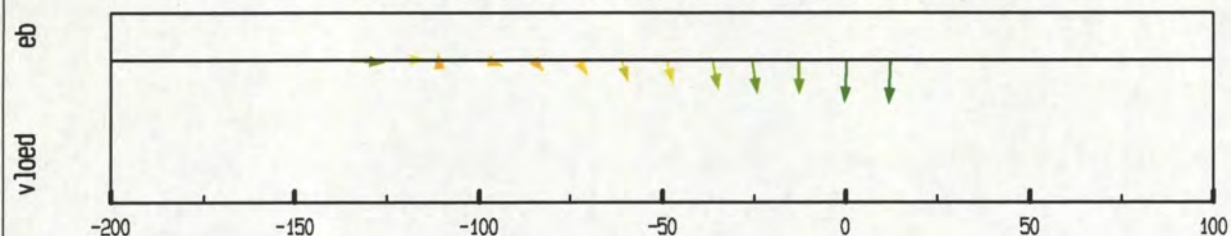
afstand uit nulpunt : 8 m
stroomsnelheid : 91 cm/sec
stroomrichting : 54°
doorstroomoppervlak : 2103 m²
raaidebiet : -1247 m³/sec

adcpfile : 0317112a.val

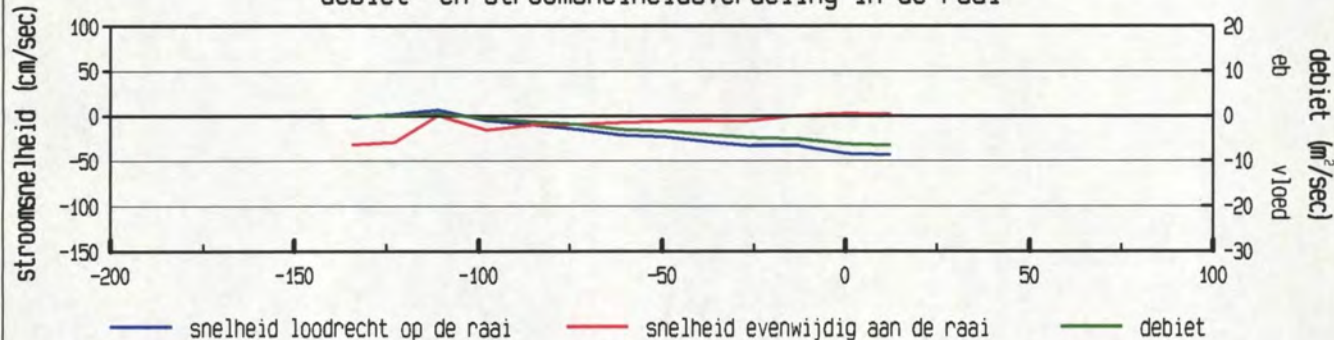
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



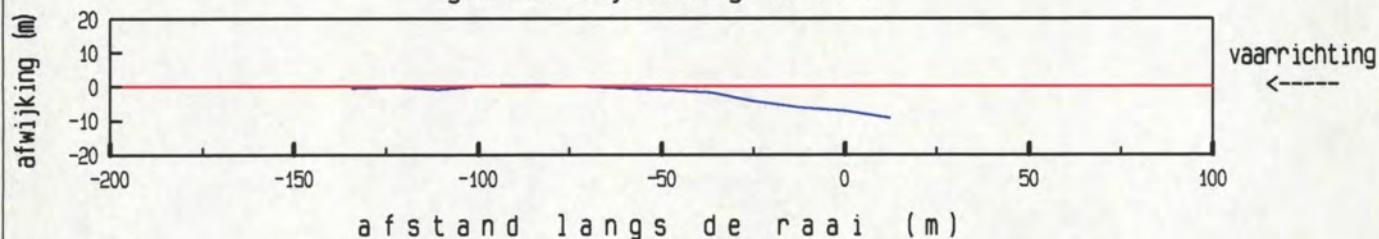
gemiddelde stroomsnelheid in de vertikaal



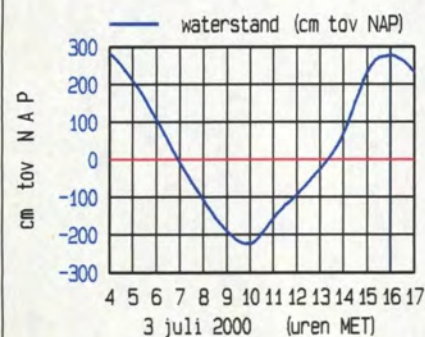
debiet- en stroomsnelheidsverdeling in de raai



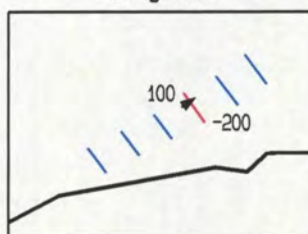
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 12 m
stroomsnelheid : 43 cm/sec
stroomrichting : 55 °

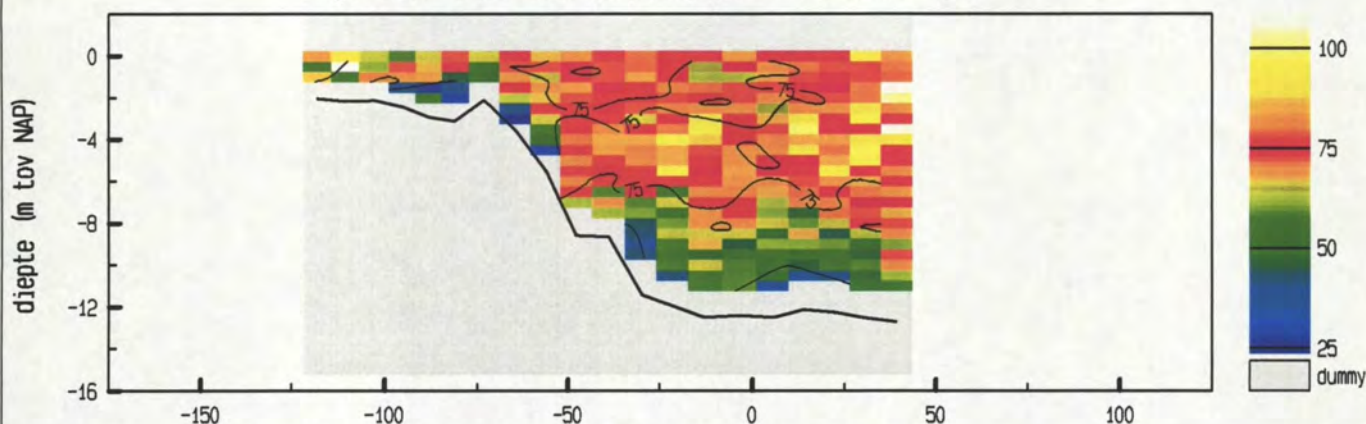
doorstroomoppervlak : 1919 m²
raaidebiet : -451 m³/sec

7. Gemeten gegevens
d. Raai zmm 003.500

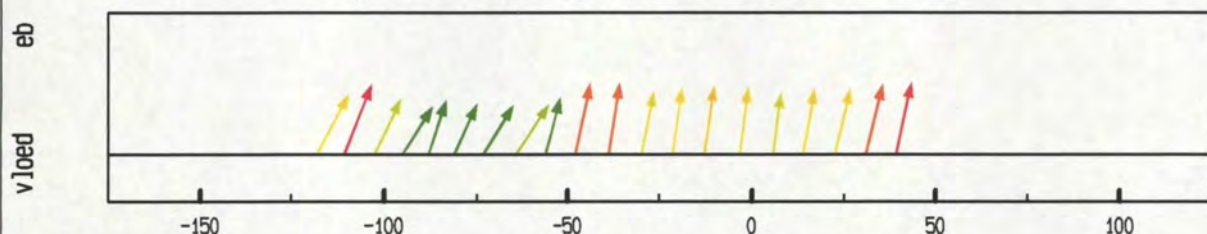
Oever Ossensisse Zuid - mm3500 - dd 3 juli 2000
adcpfile : 0317003a.val

tijd : 0514 - 0516

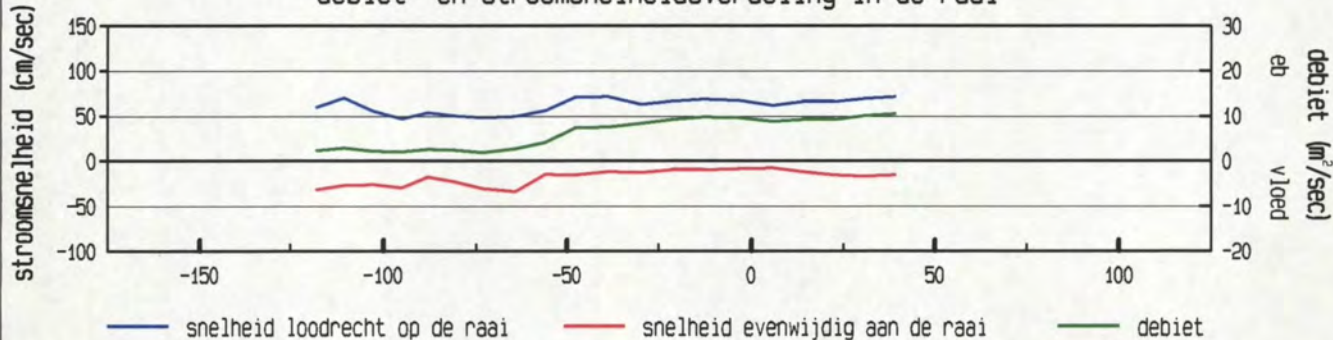
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



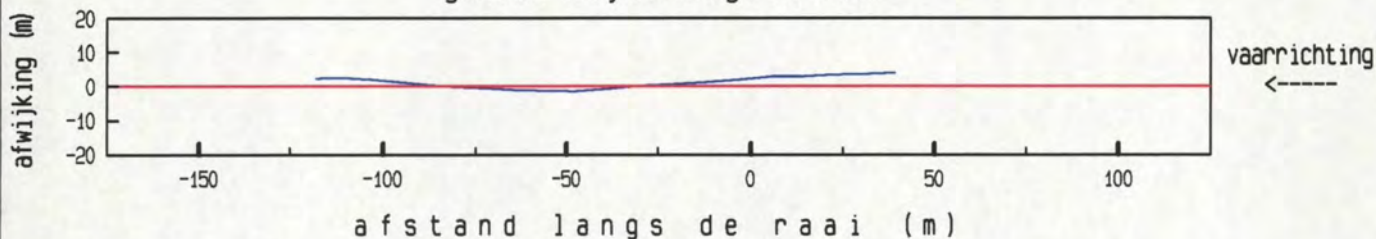
gemiddelde stroomsnelheid in de vertikaal



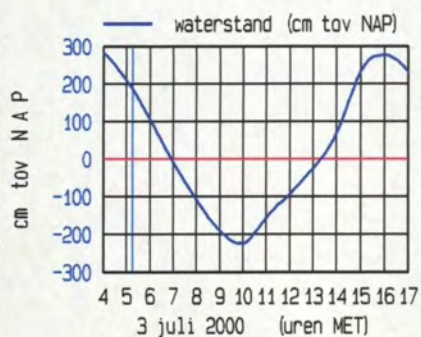
debiet- en stroomsnelheidsverdeling in de raai



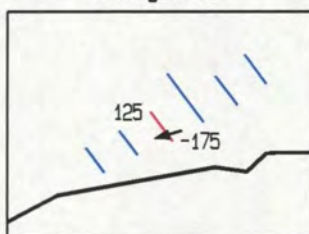
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : -111 m

stroomsnelheid : 75 cm/sec

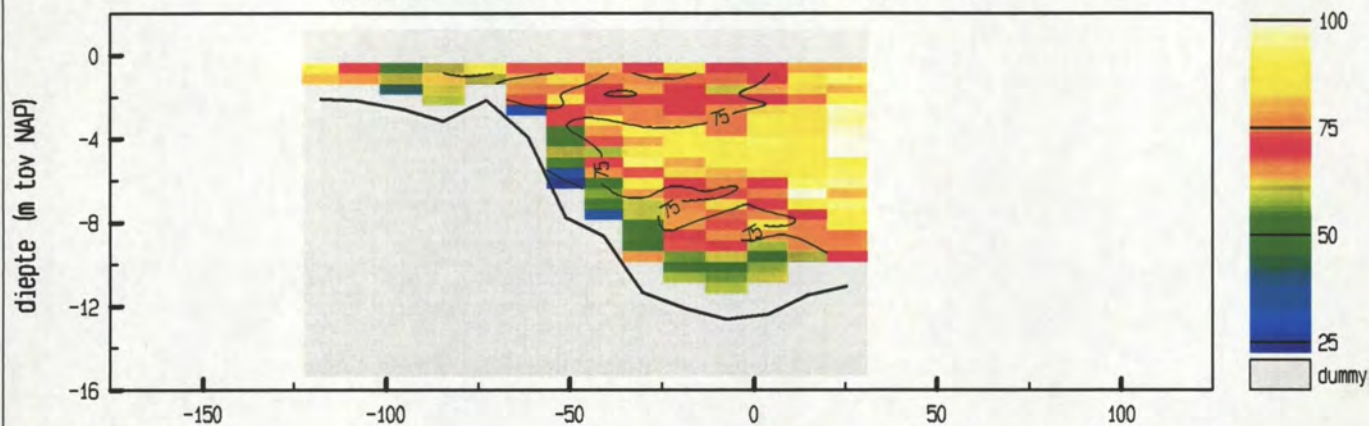
stroomrichting : 254 °

doorstroomoppervlak : 1617 m²

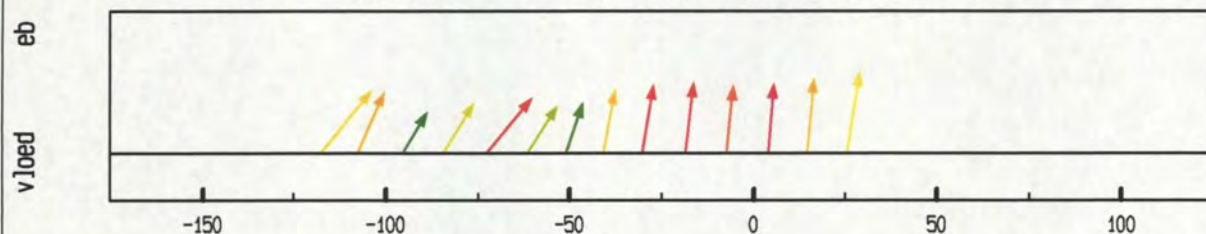
raaidebiet : 1044 m³/sec

adcpfile : 0317003a.val

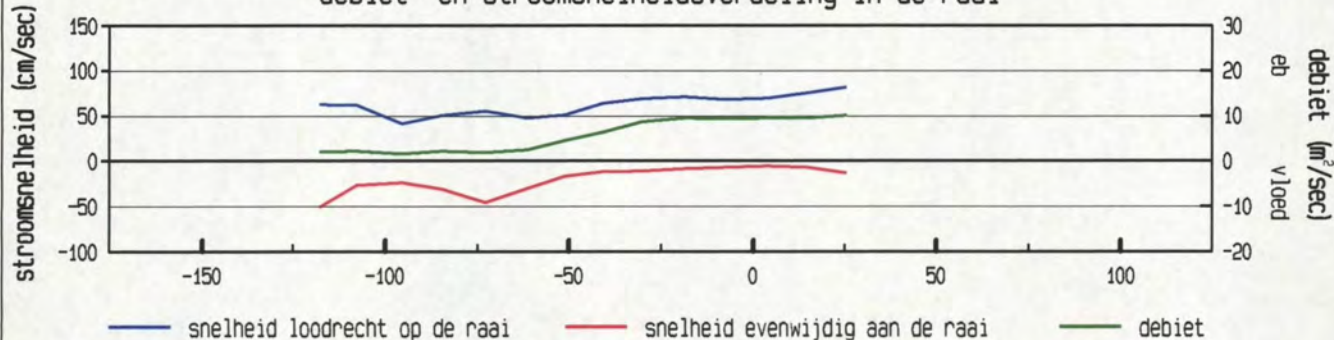
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



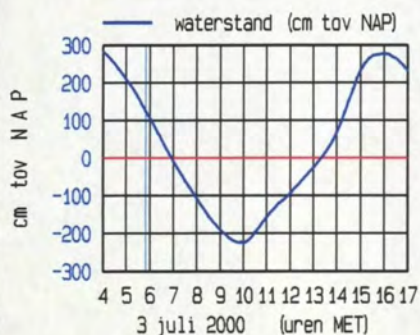
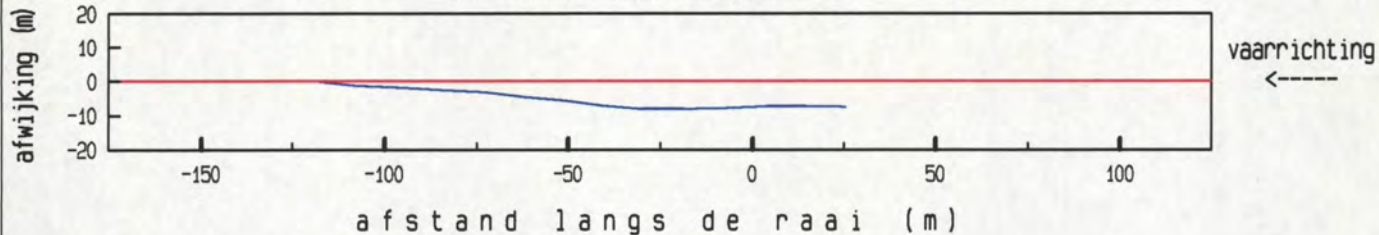
gemiddelde stroomsnelheid in de vertikaal



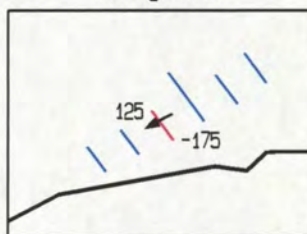
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied

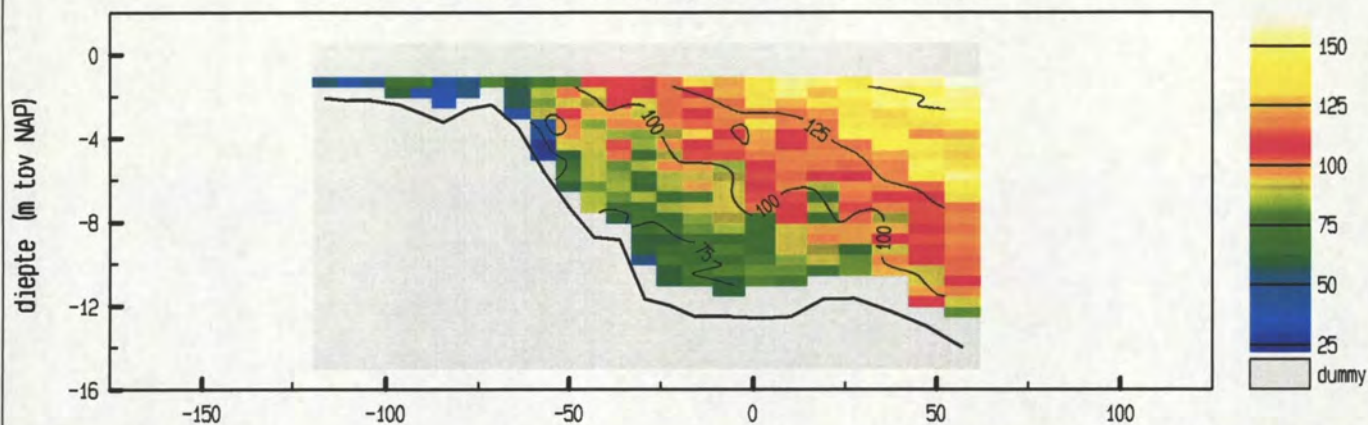


maximum gemiddelde stroom-
 snelheid in de vertikaal

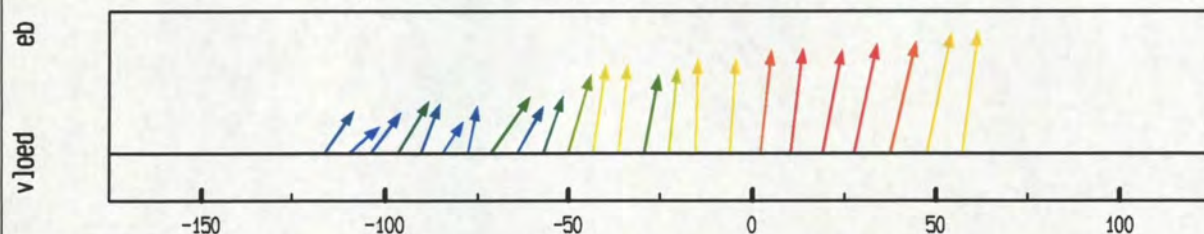
afstand uit nulpunt : 26 m
 stroomsnelheid : 83 cm/sec
 stroomrichting : 242°

doorstroomoppervlak : 1328 m²
 raaidebiet : 877 m³/sec

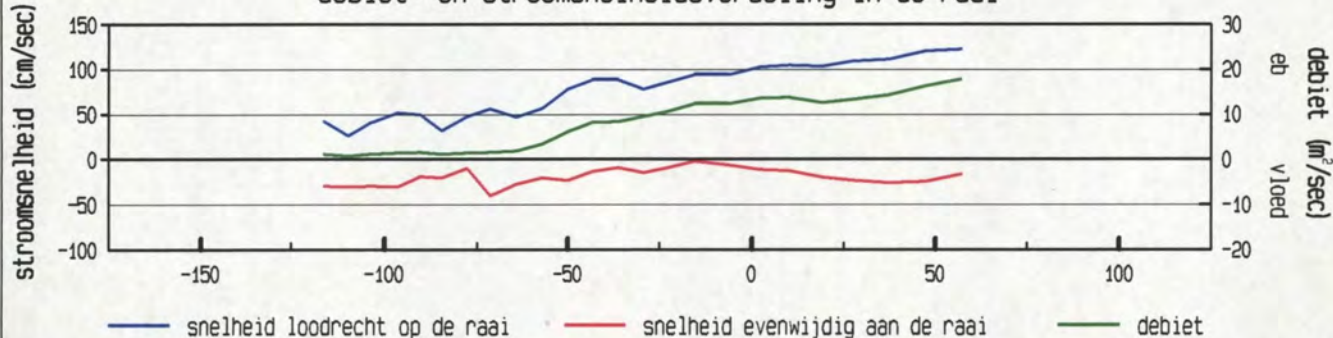
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



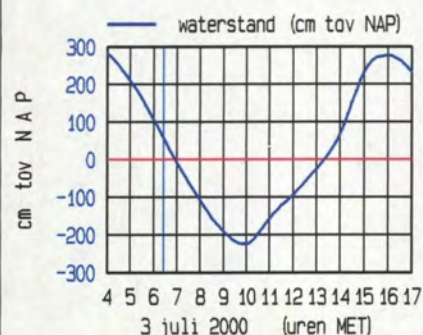
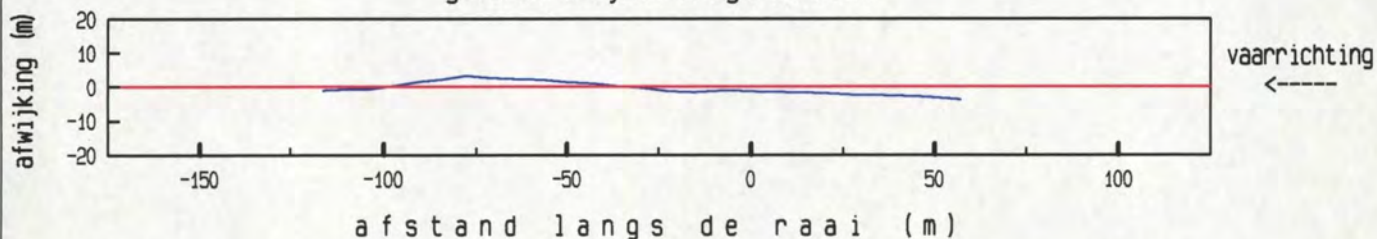
gemiddelde stroomsnelheid in de vertikaal



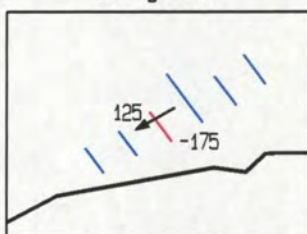
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied

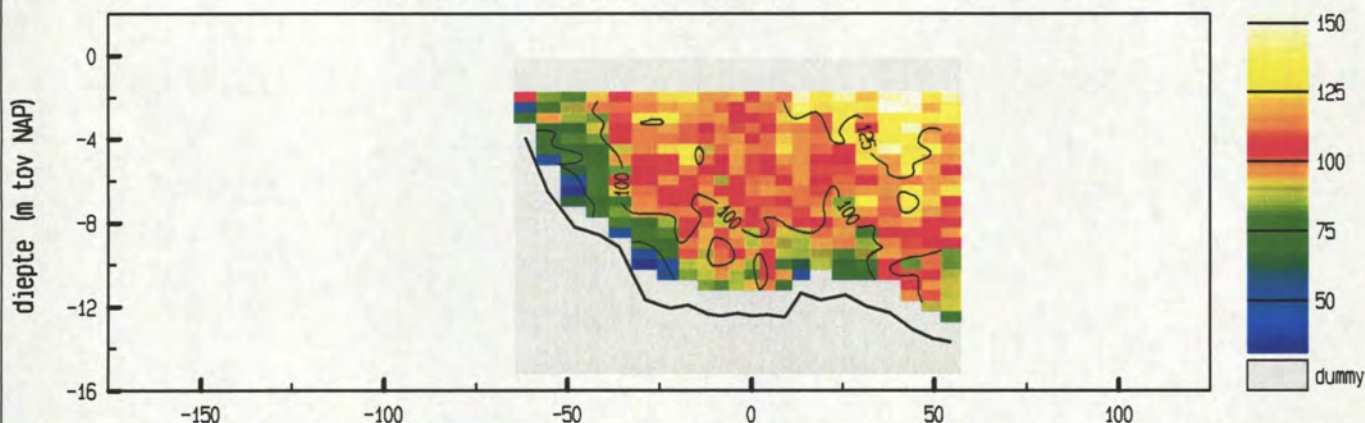


maximum gemiddelde stroom-
snelheid in de vertikaal

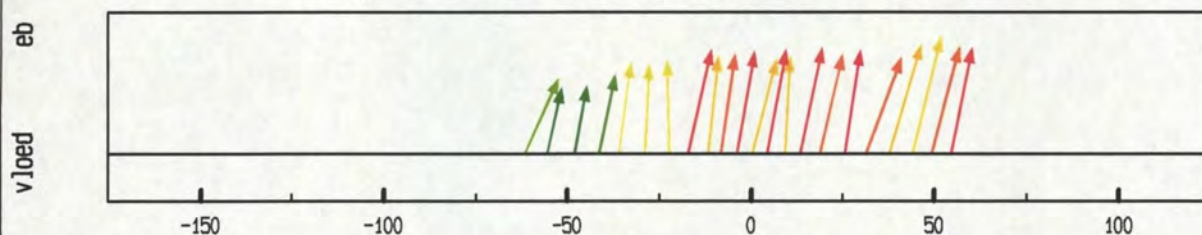
afstand uit nulpunt : 57 m
stroomsnelheid : 123 cm/sec
stroomrichting : 240°

doorstroomoppervlak : 1644 m²
raaidebiet : 1544 m³/sec

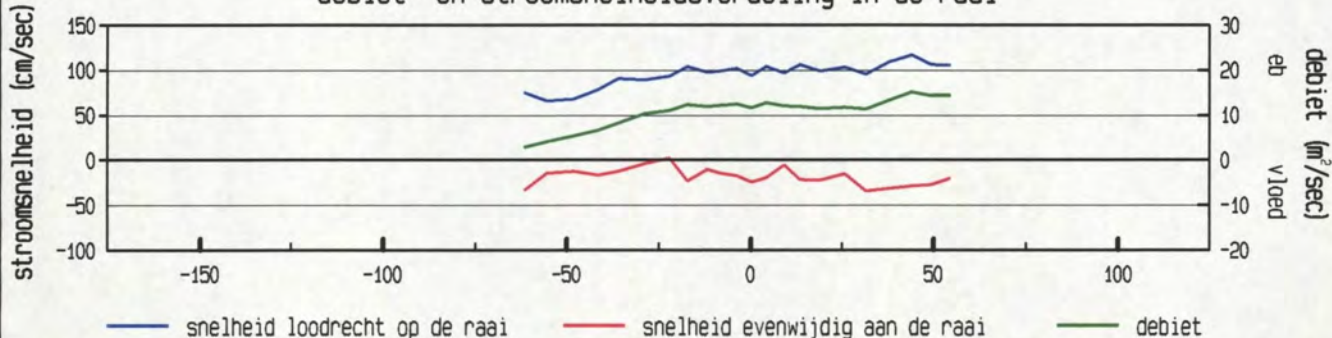
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



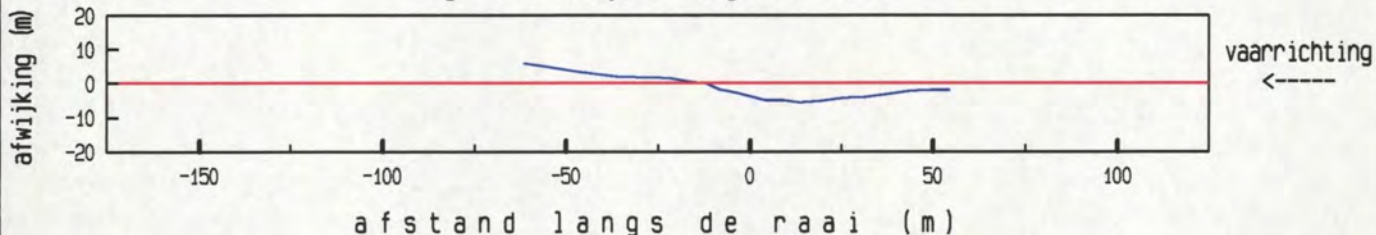
gemiddelde stroomsnelheid in de vertikaal



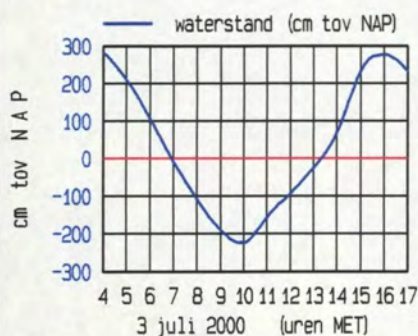
debiet- en stroomsnelheidsverdeling in de raai



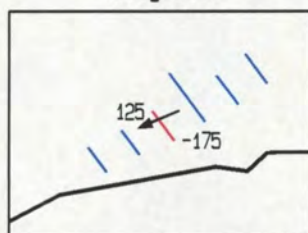
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied

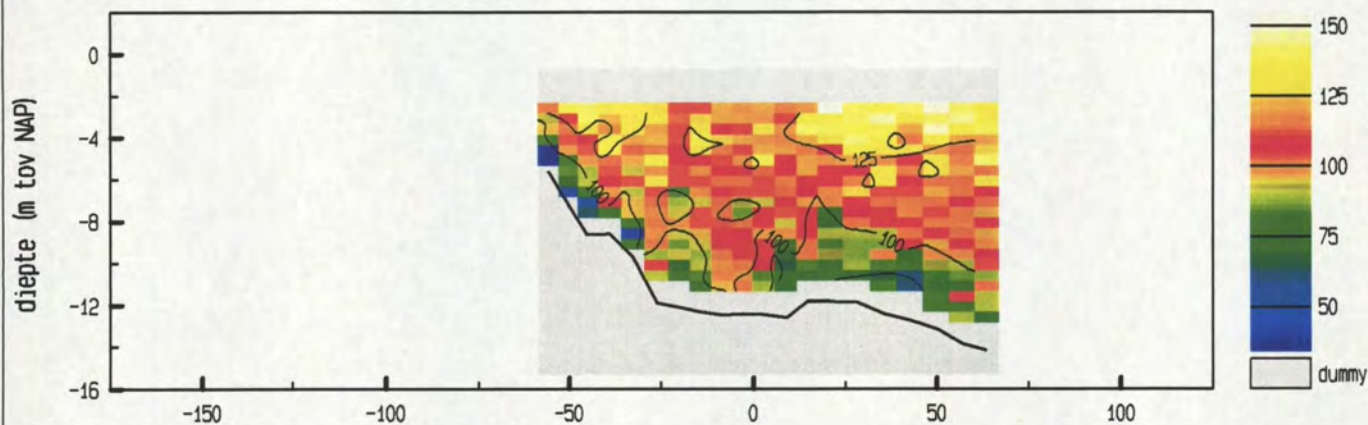


maximum gemiddelde stroom-
snelheid in de vertikaal

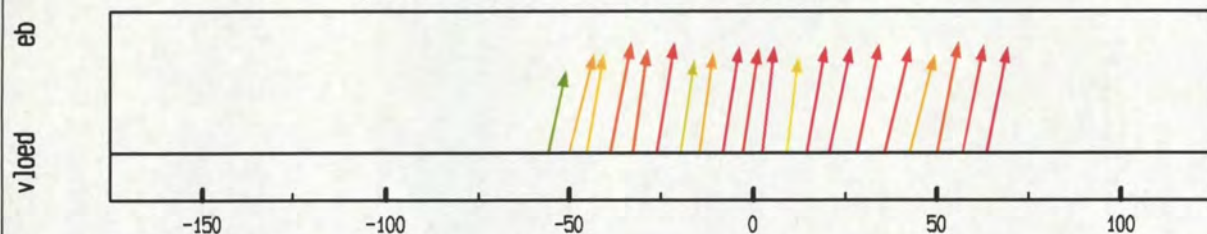
afstand uit nulpunt : 44 m
stroomsnelheid : 120 cm/sec
stroomrichting : 247 °

doorstroomoppervlak : 1321 m²
raaidebiet : 1281 m³/sec

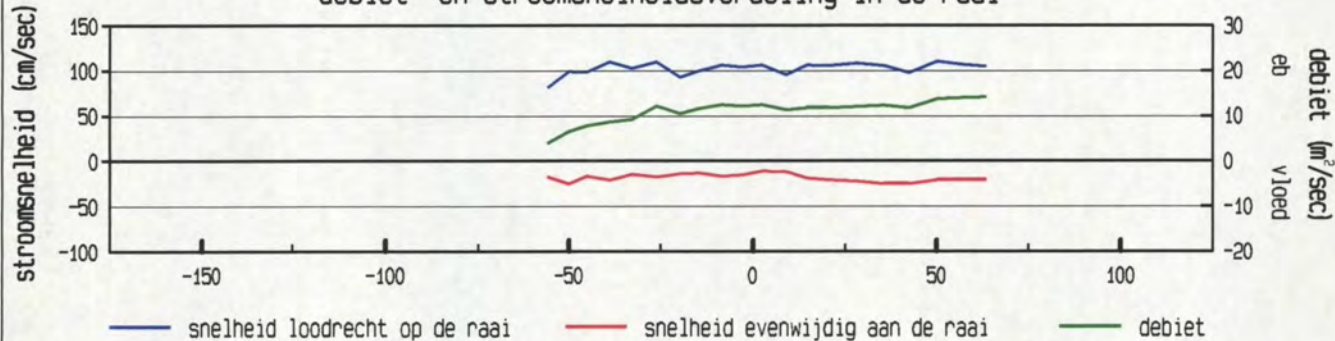
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



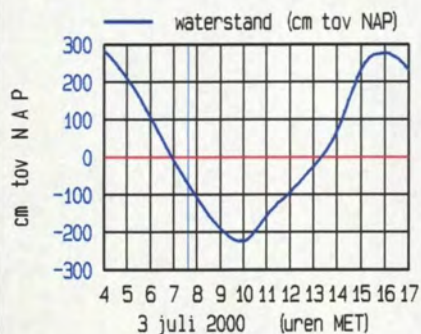
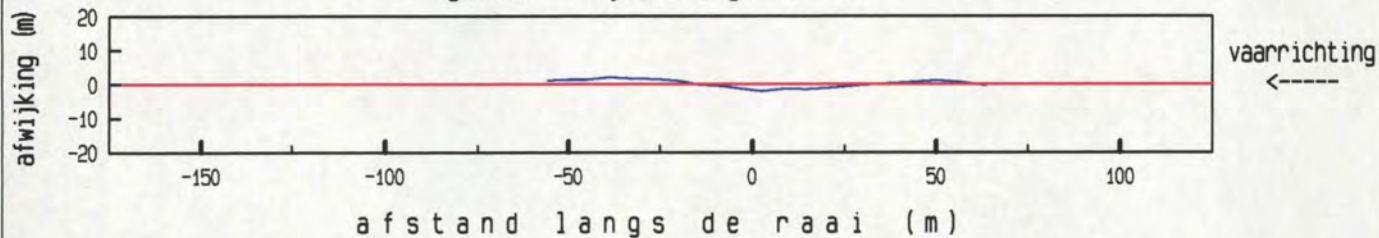
gemiddelde stroomsnelheid in de vertikaal



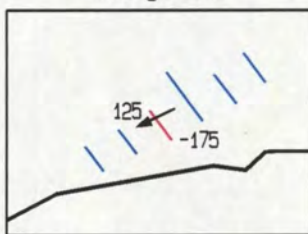
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied

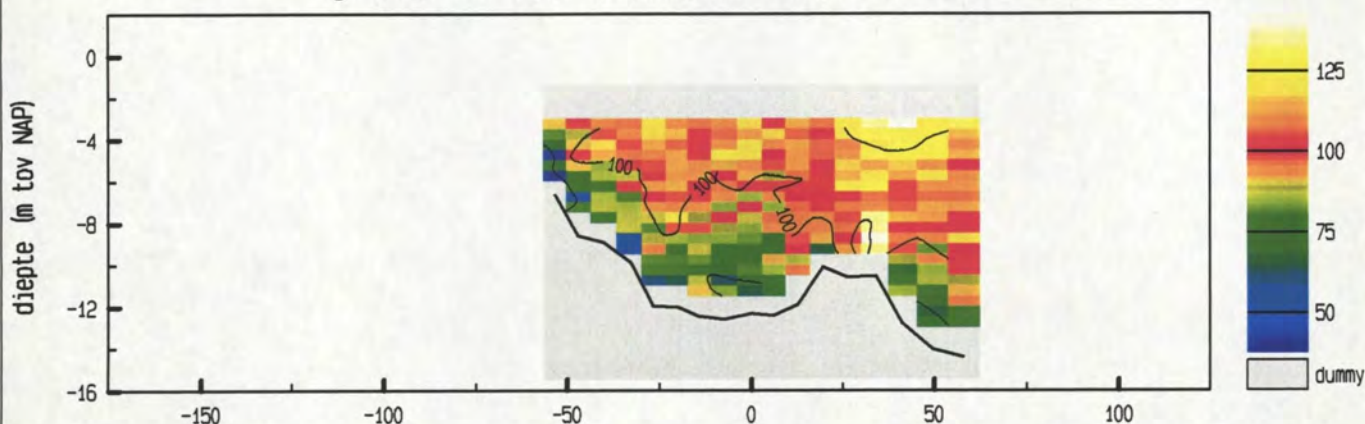


maximum gemiddelde stroom-
 snelheid in de vertikaal

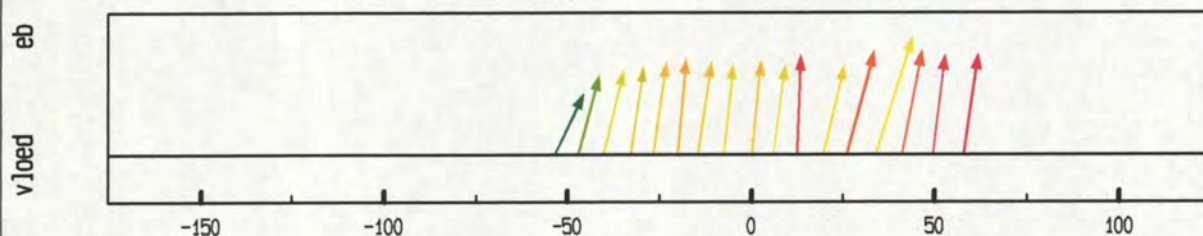
afstand uit nulpunt : 50 m
 stroomsnelheid : 112 cm/sec
 stroomrichting : 244°

doorstroomoppervlak : 1352 m²
 raaidebiet : 1398 m³/sec

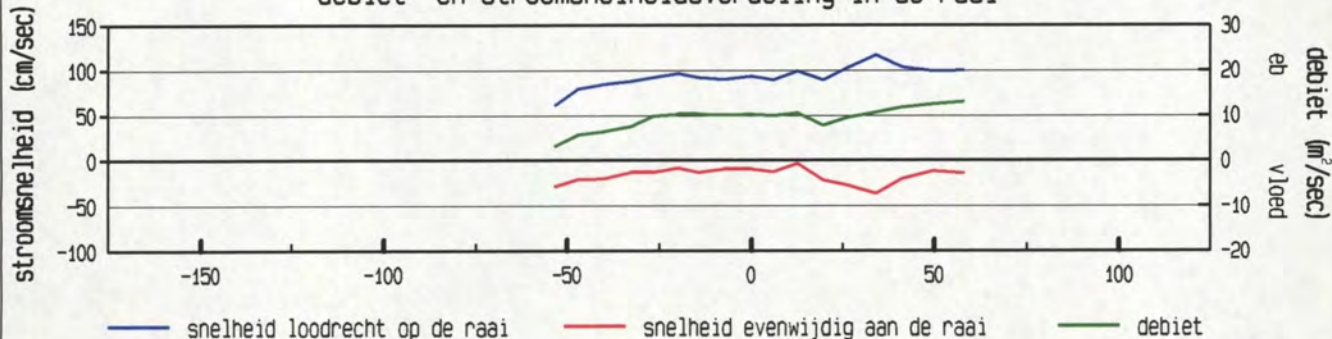
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



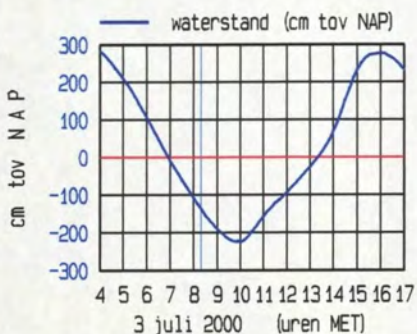
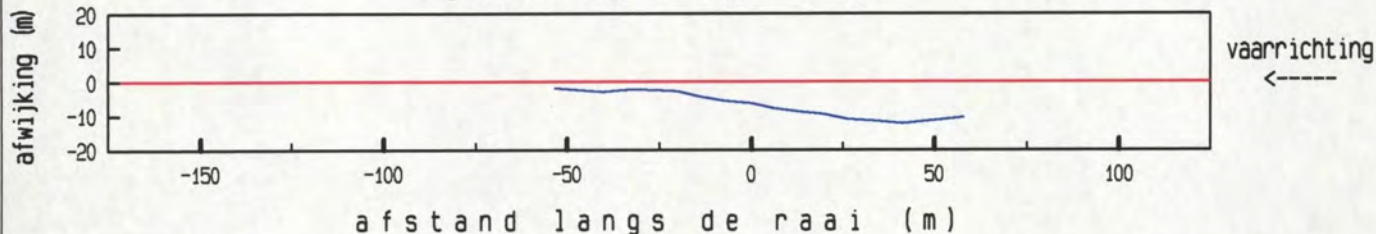
gemiddelde stroomsnelheid in de vertikaal



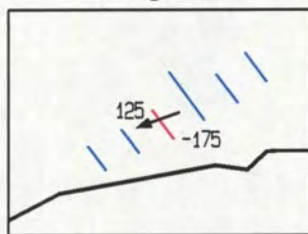
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied

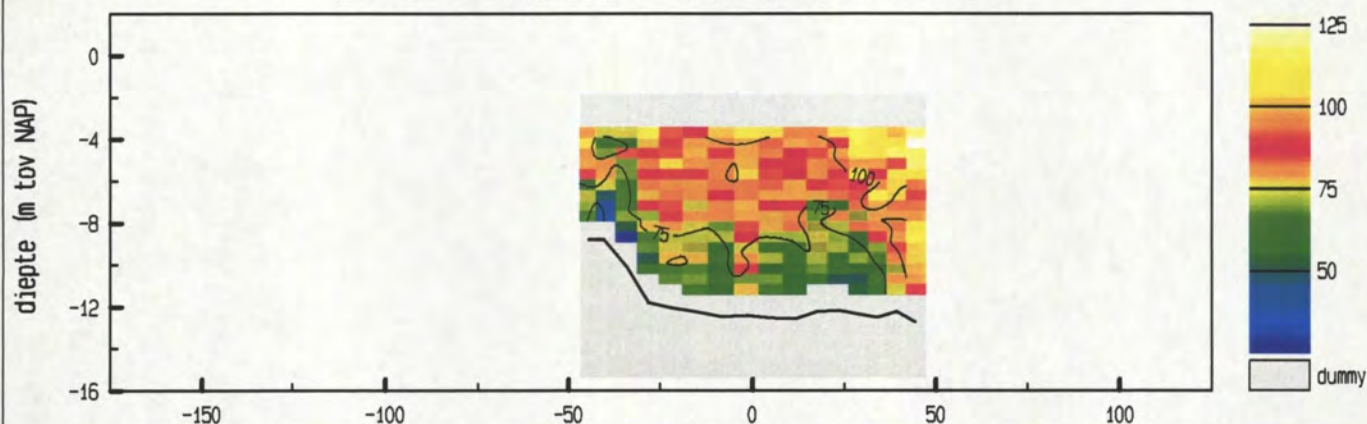


maximum gemiddelde stroom-
 snelheid in de vertikaal

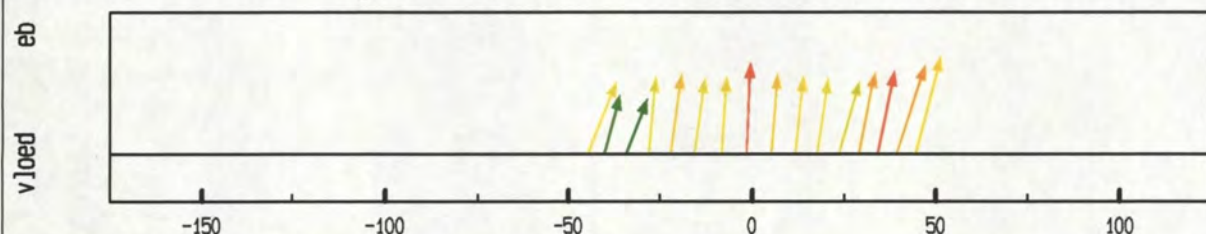
afstand uit nulpunt : 34 m
 stroomsnelheid : 122 cm/sec
 stroomrichting : 250°

doorstroomoppervlak : 1189 m²
 raaidebiet : 1124 m³/sec

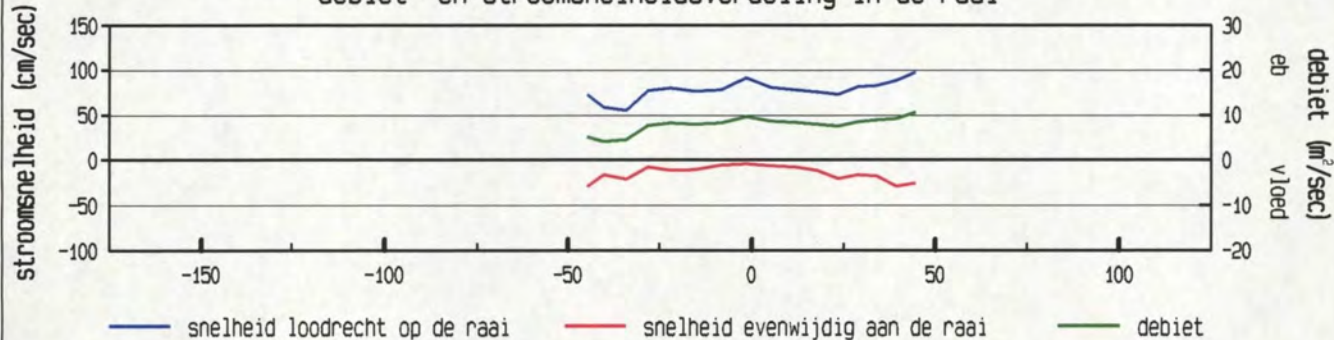
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



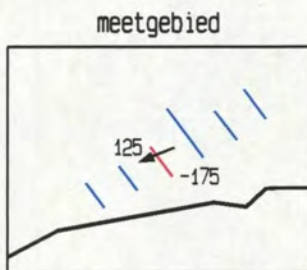
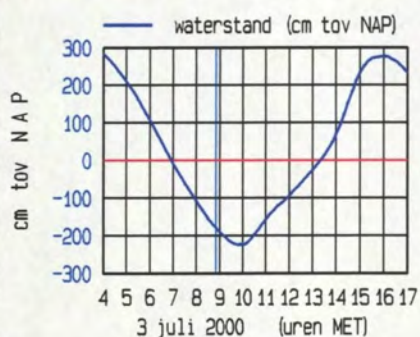
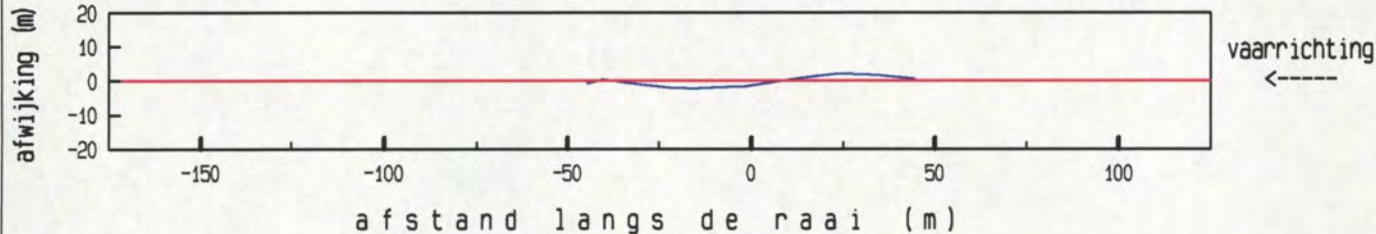
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai

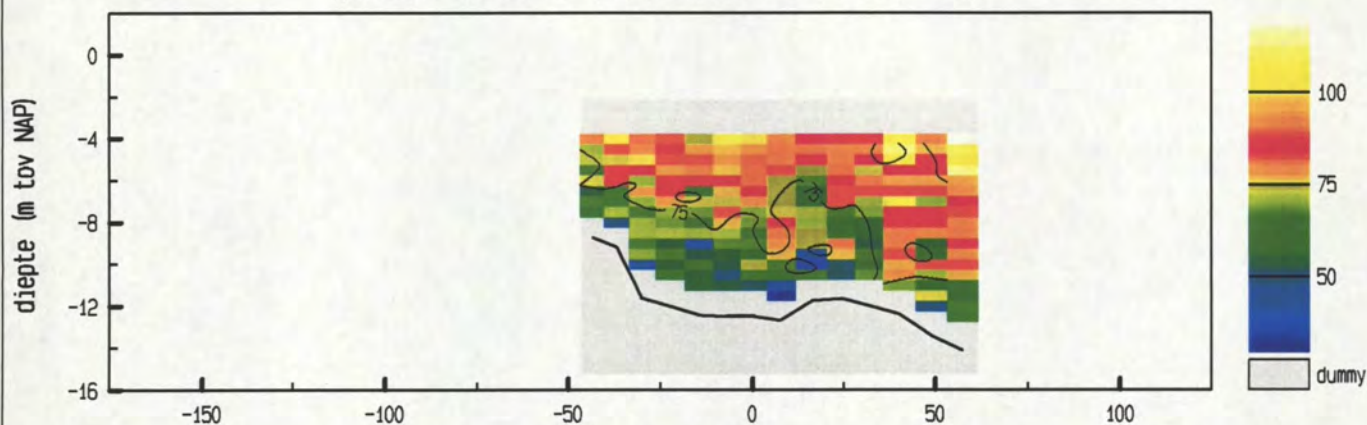


maximum gemiddelde stroom-
 snelheid in de vertikaal

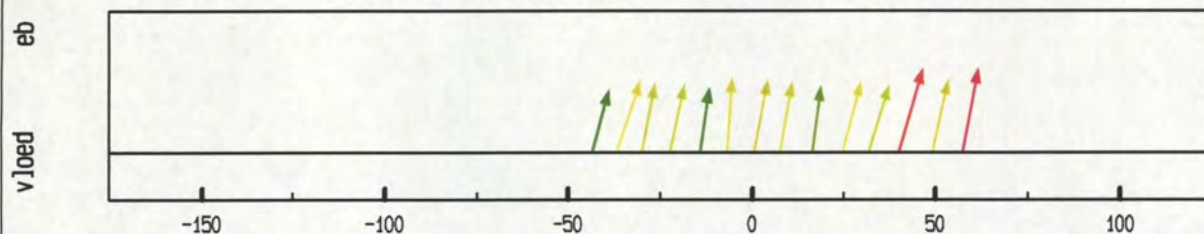
afstand uit nulpunt : 44 m
 stroomsnelheid : 101 cm/sec
 stroomrichting : 247 °

doorstroomoppervlak : 942 m²
 raaidebiet : 742 m³/sec

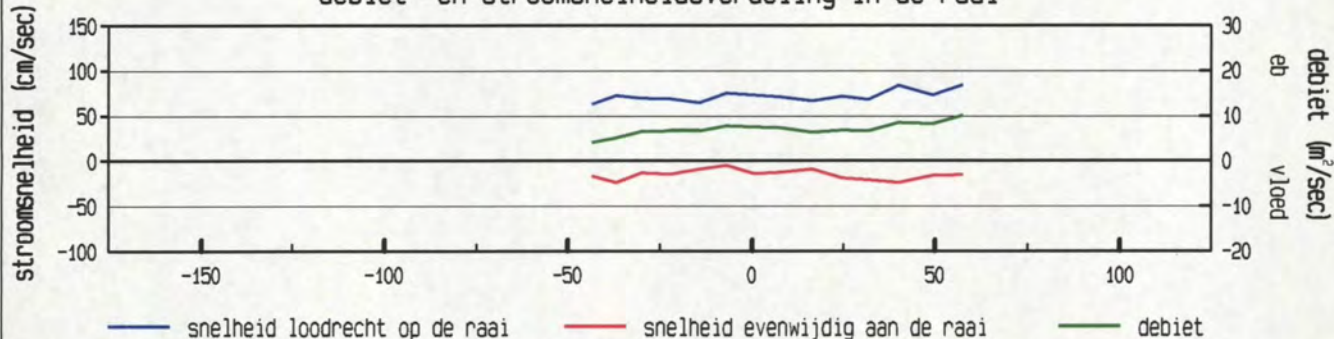
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



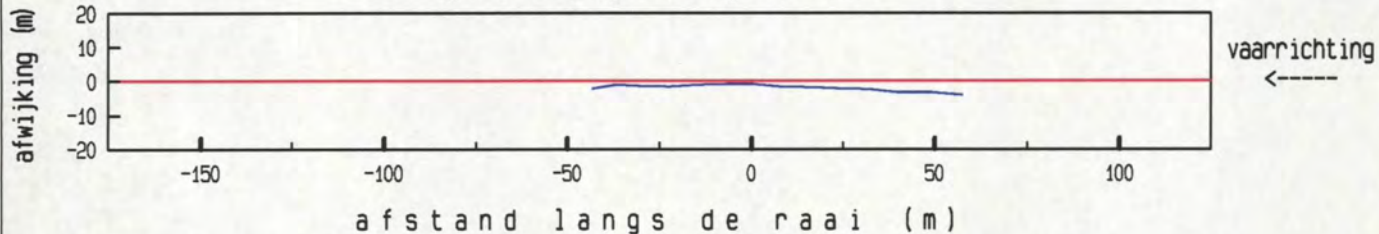
gemiddelde stroomsnelheid in de vertikaal



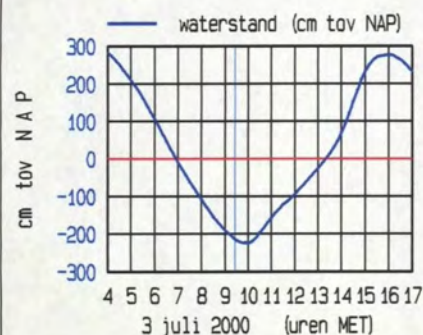
debiet- en stroomsnelheidsverdeling in de raai



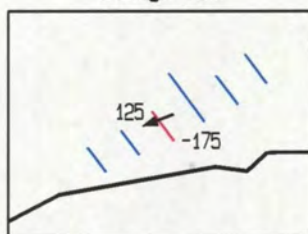
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied

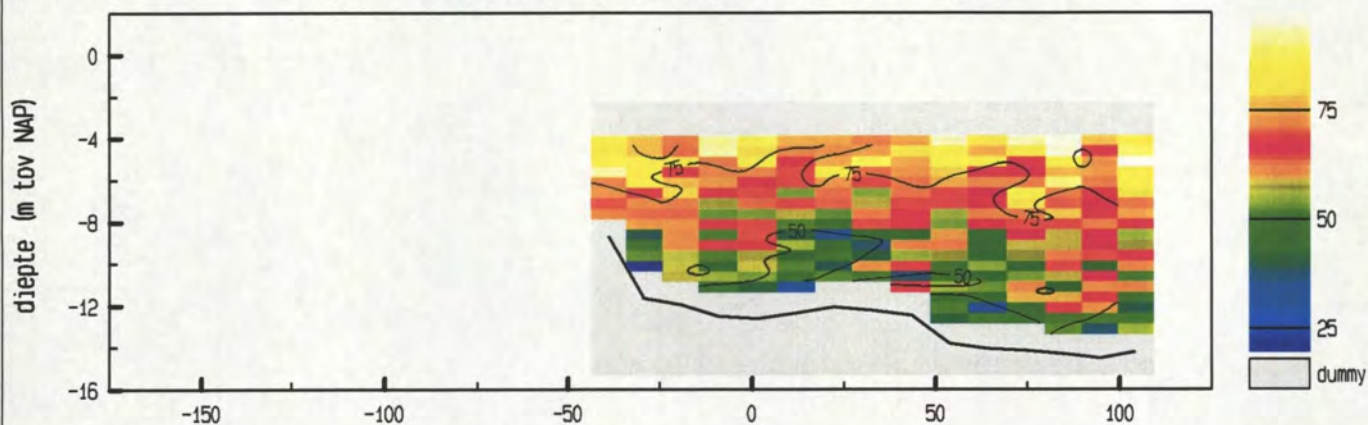


maximum gemiddelde stroom-
 snelheid in de vertikaal

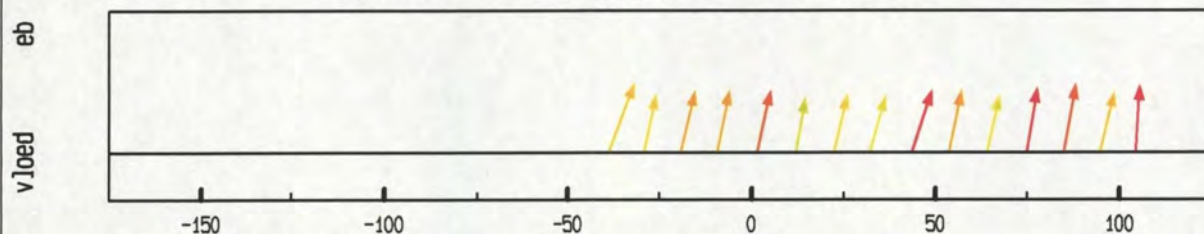
afstand uit nulpunt : 40 m
 stroomsnelheid : 87 cm/sec
 stroomrichting : 249 °

doorstroomoppervlak : 1067 m²
 raaidebiet : 772 m³/sec

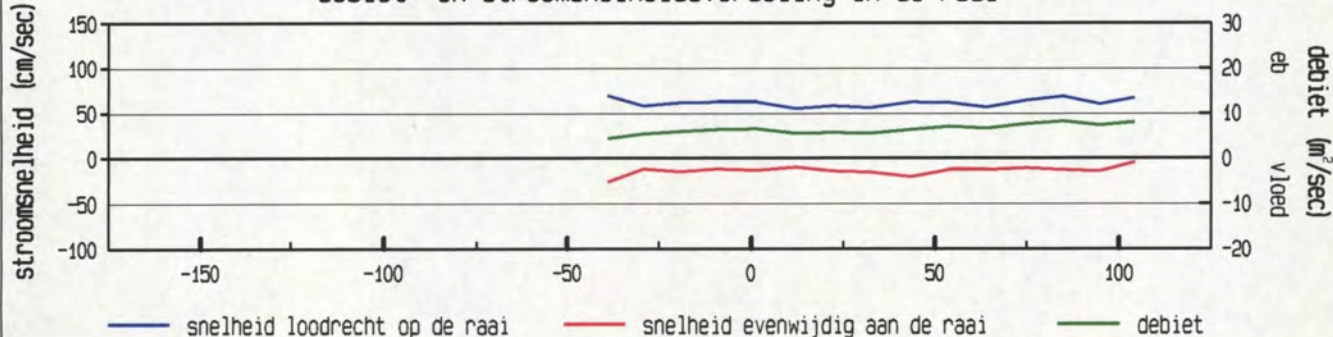
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



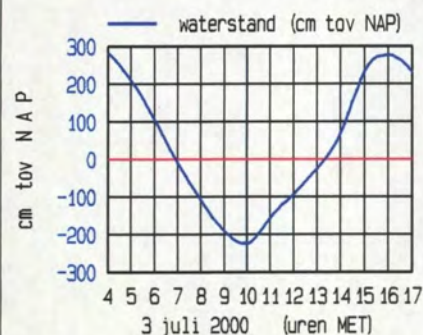
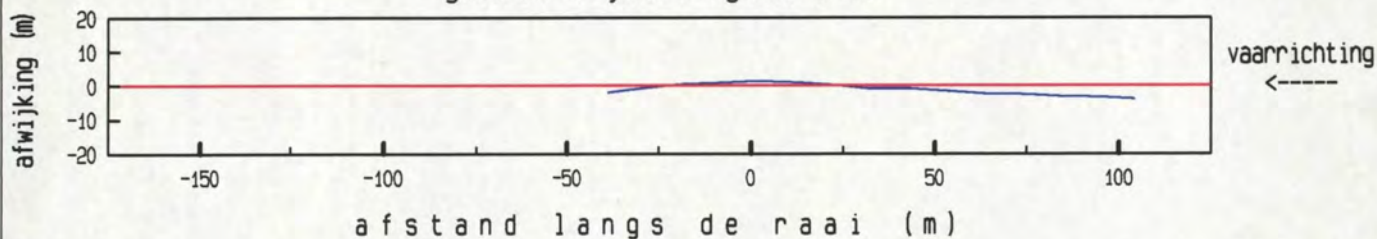
gemiddelde stroomsnelheid in de vertikaal



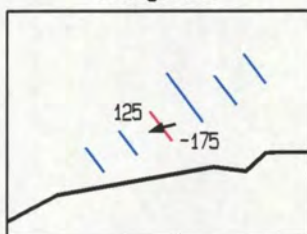
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

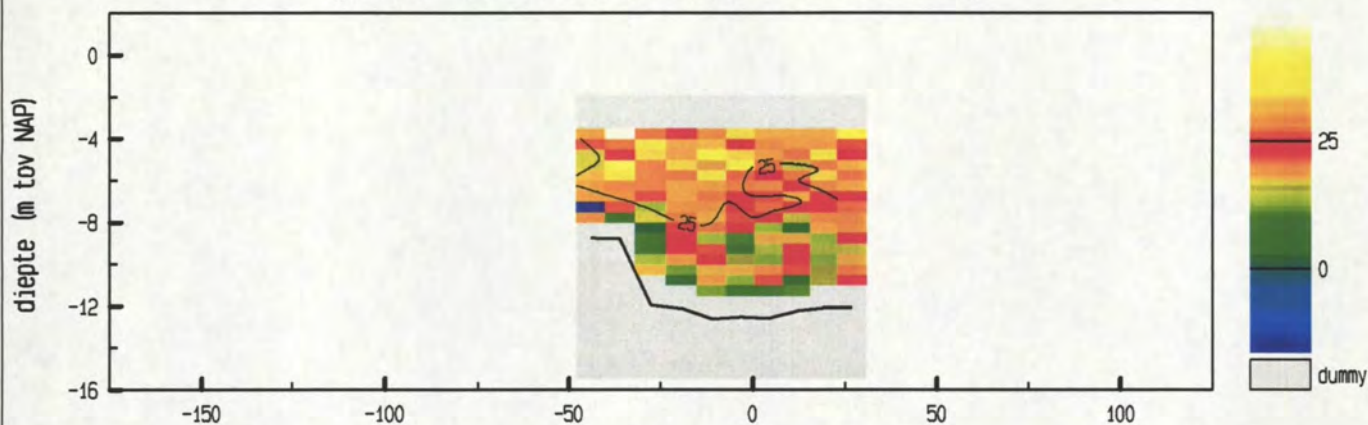
afstand uit nulpunt : -39 m
stroomsnelheid : 74 cm/sec
stroomrichting : 253°

doorstroomoppervlak : 1612 m²
raaidebiet : 993 m³/sec

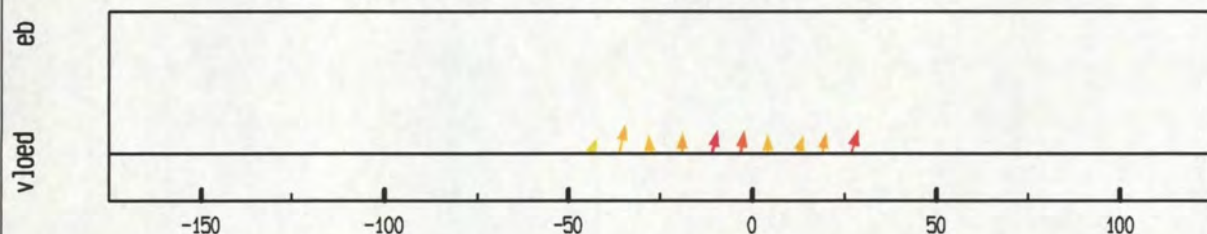
Oever Ossensisse Zuid - mm3500 - dd 3 juli 2000
adcpfile : 0317057a.val

tijd : 1034 - 1035

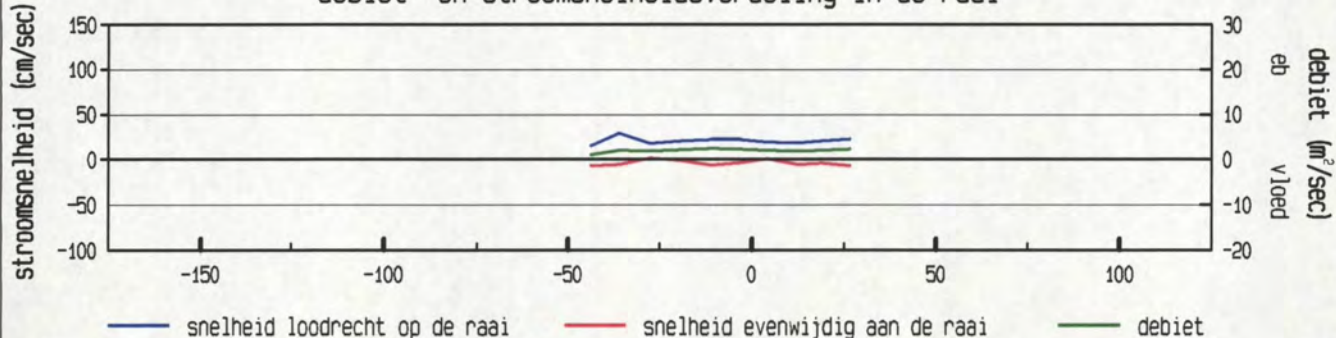
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



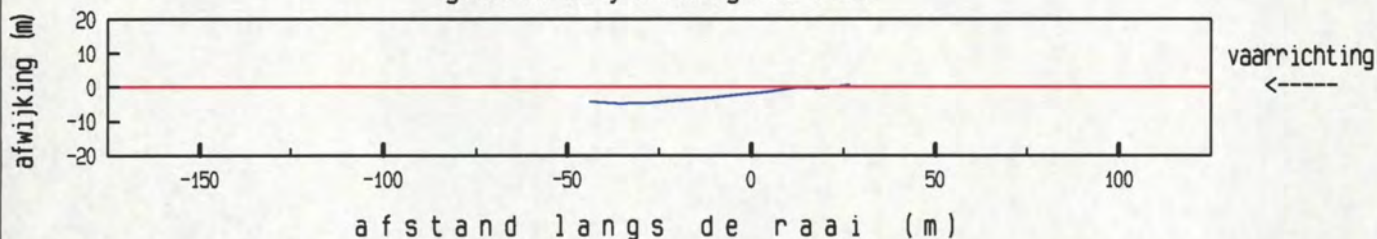
gemiddelde stroomsnelheid in de vertikaal



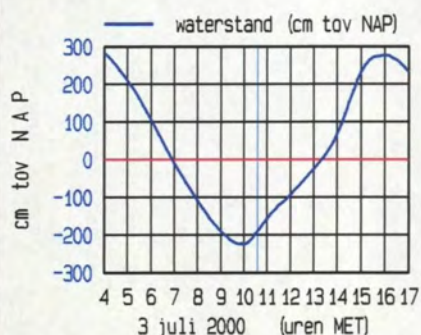
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



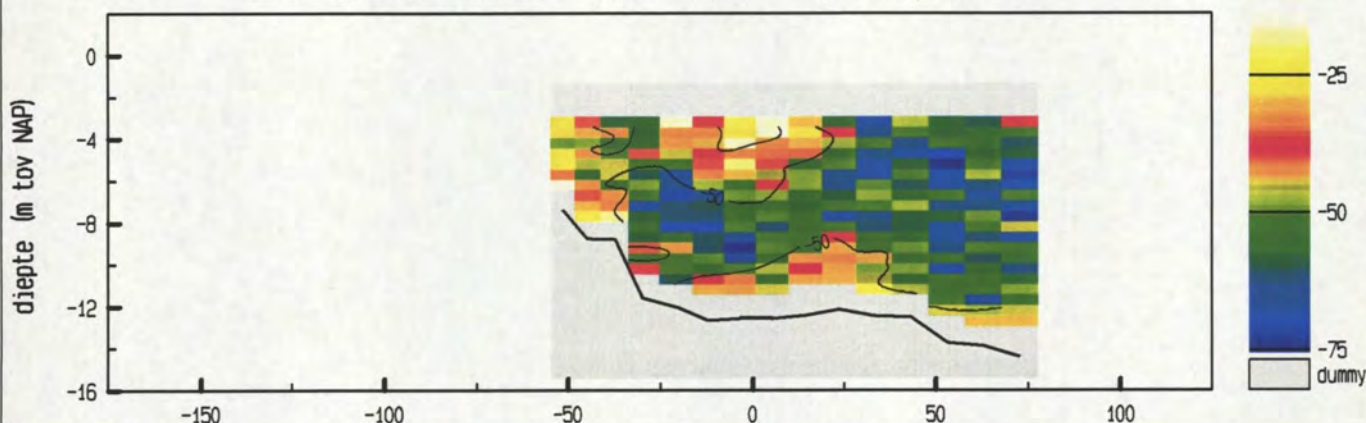
maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : -36 m
stroomsnelheid : 30 cm/sec
stroomrichting : 244 °

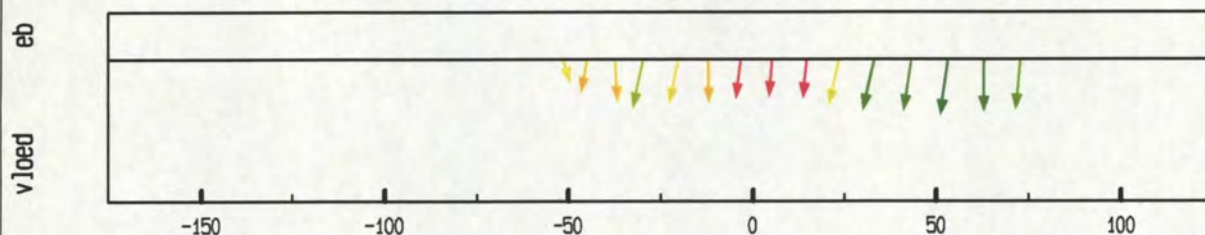
doorstroomoppervlak : 761 m²
raaidebiet : 158 m³/sec

adcpfile : 0317057a.val

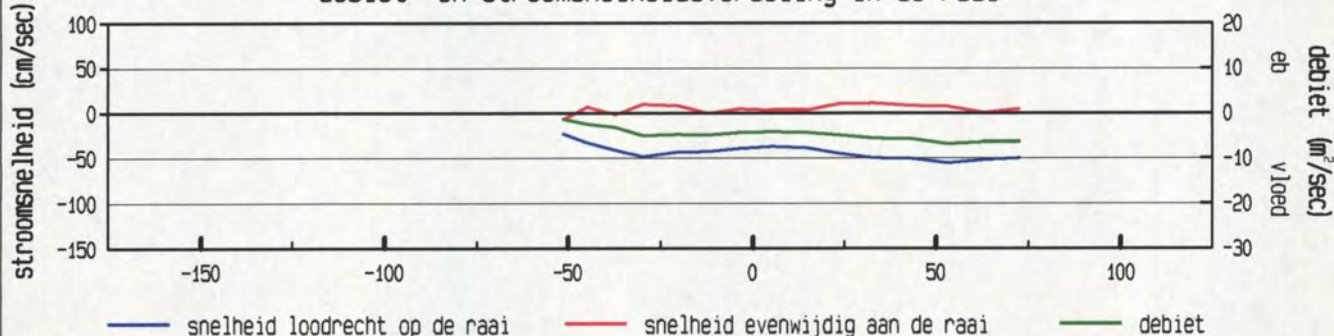
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



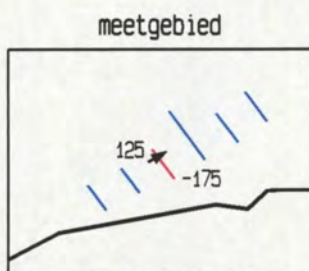
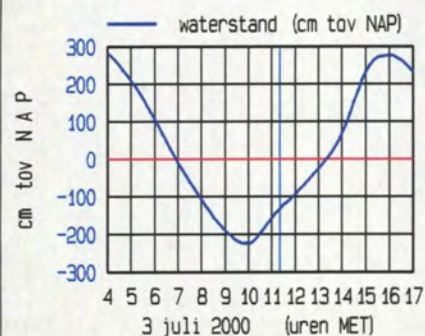
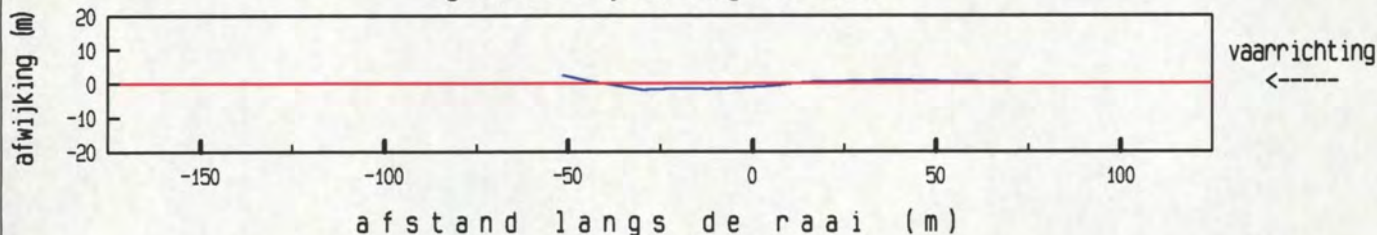
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

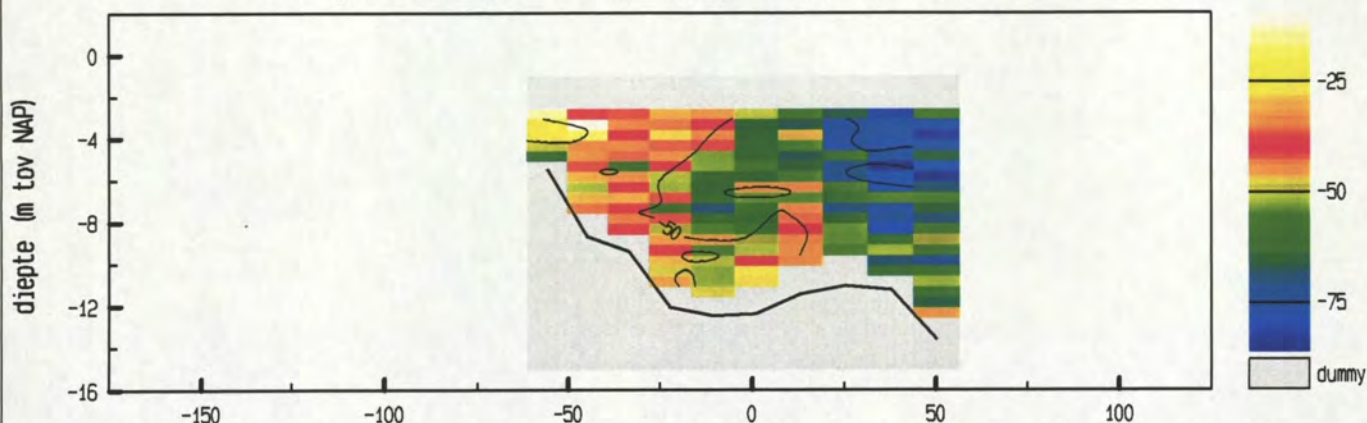
afstand uit nulpunt : 53 m
 stroomsnelheid : 56 cm/sec
 stroomrichting : 61°

doorstroomoppervlak : 1422 m²
 raaidebiet : -639 m³/sec

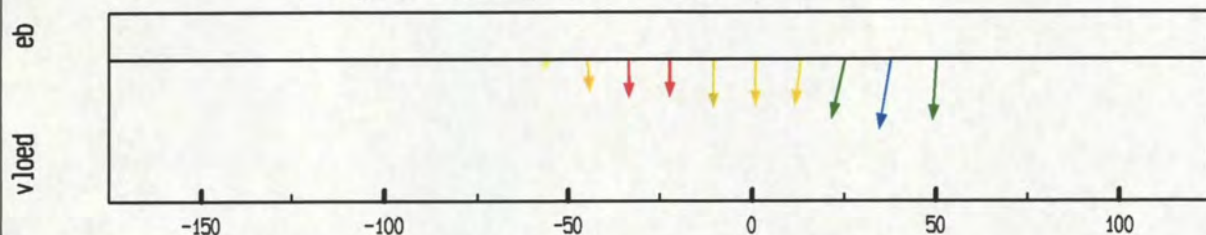
Oever Ossensisse Zuid - mm3500 - dd 3 juli 2000
 adcpfile : 0317070a.val

tijd : 1155 - 1156

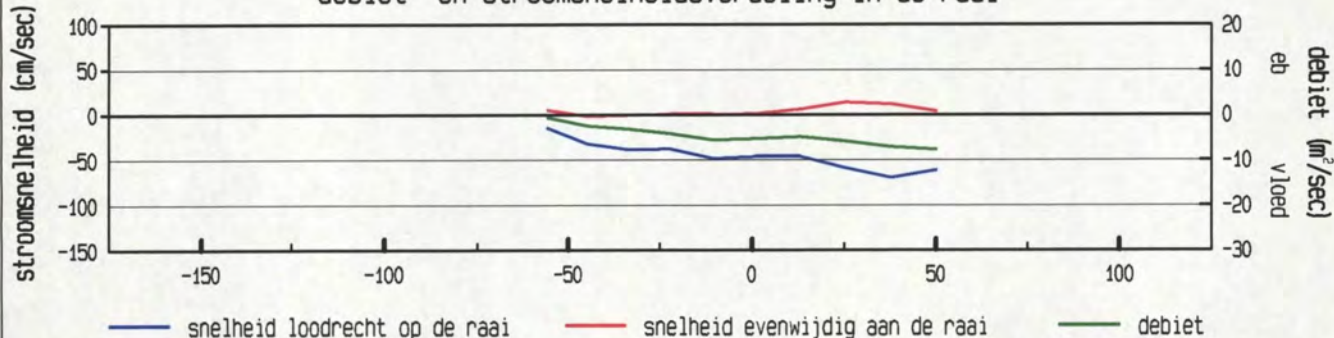
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



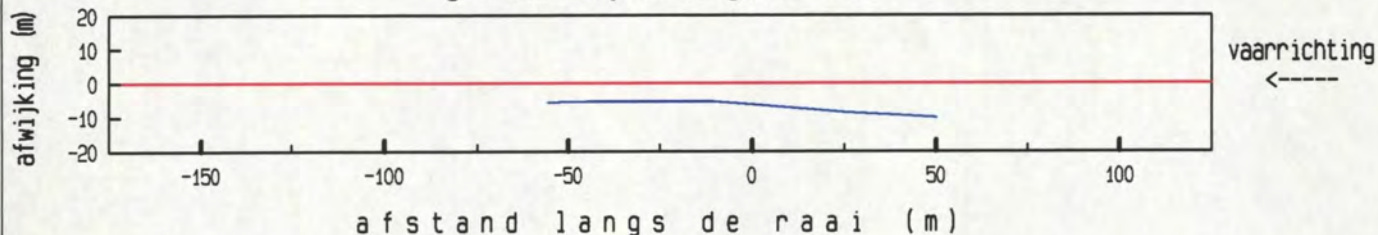
gemiddelde stroomsnelheid in de vertikaal



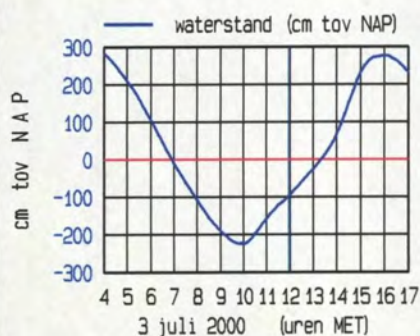
debiet- en stroomsnelheidsverdeling in de raai



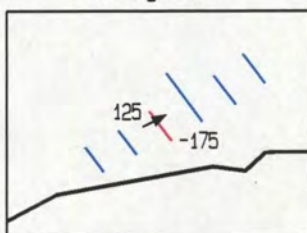
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



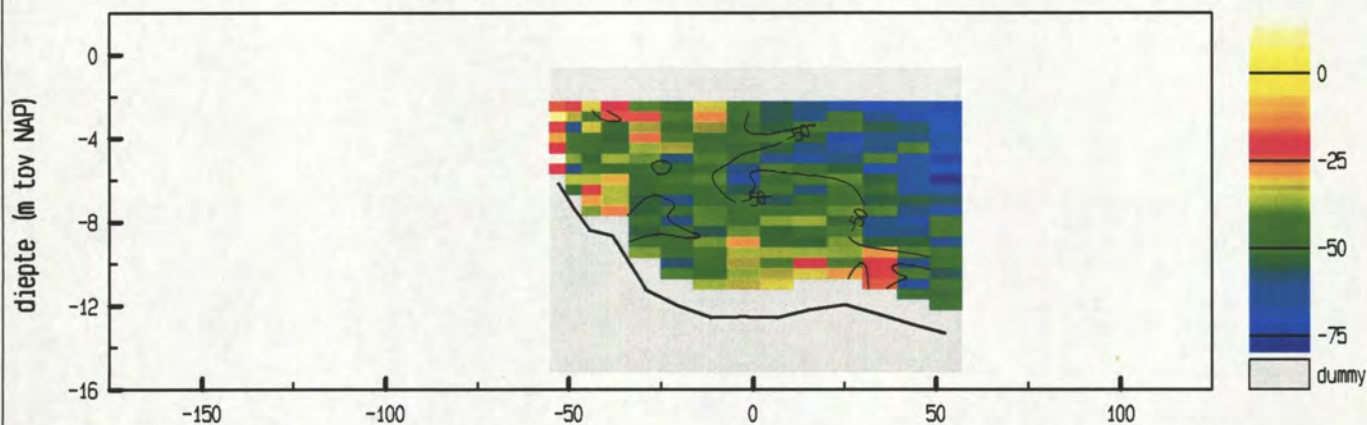
maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 38 m
 stroomsnelheid : 71 cm/sec
 stroomrichting : 63 °

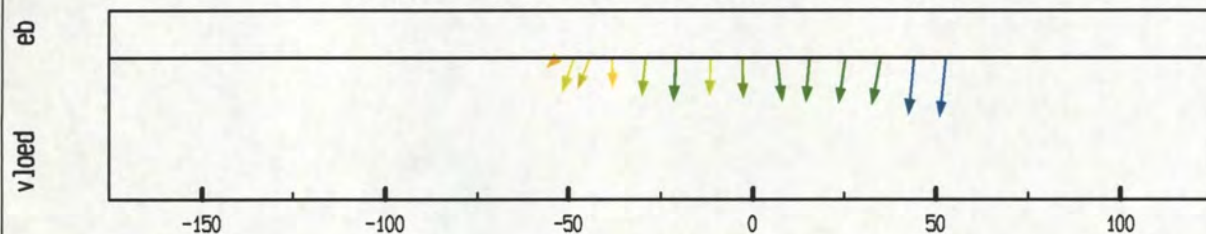
doorstroomoppervlak : 1164 m²
 raaidebiet : -562 m³/sec

adcpfile : 0317070a.val

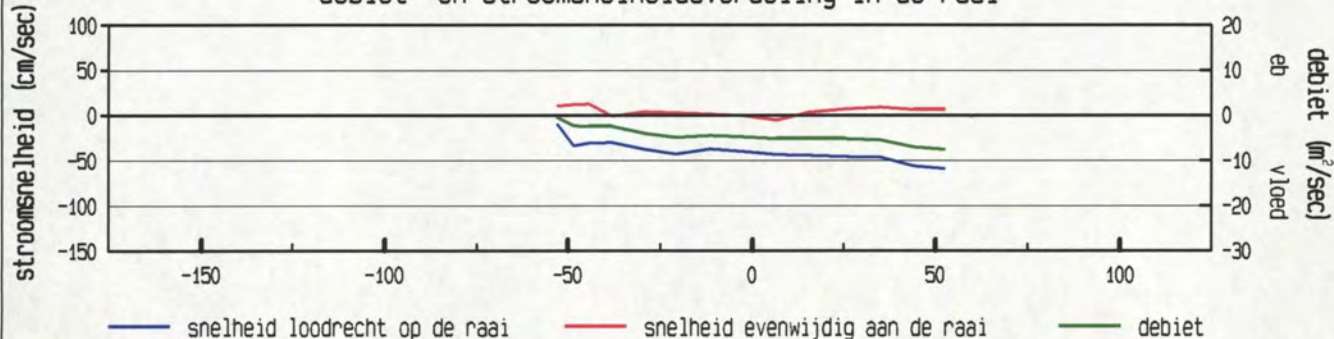
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



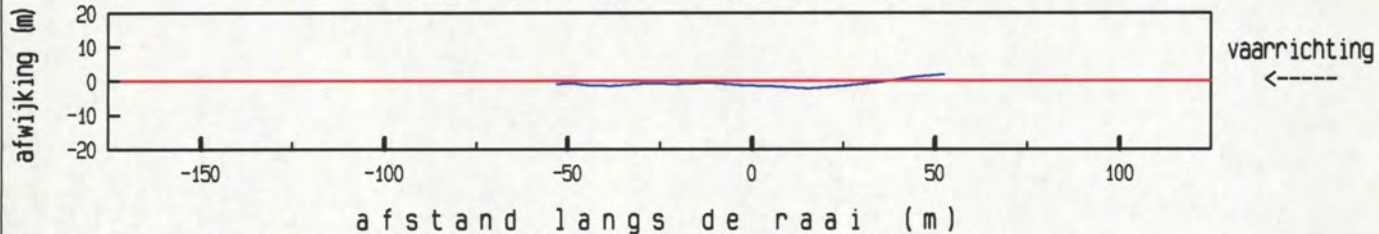
gemiddelde stroomsnelheid in de vertikaal



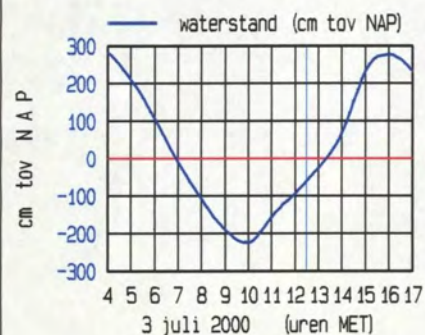
debiet- en stroomsnelheidsverdeling in de raai



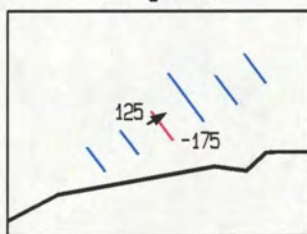
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied

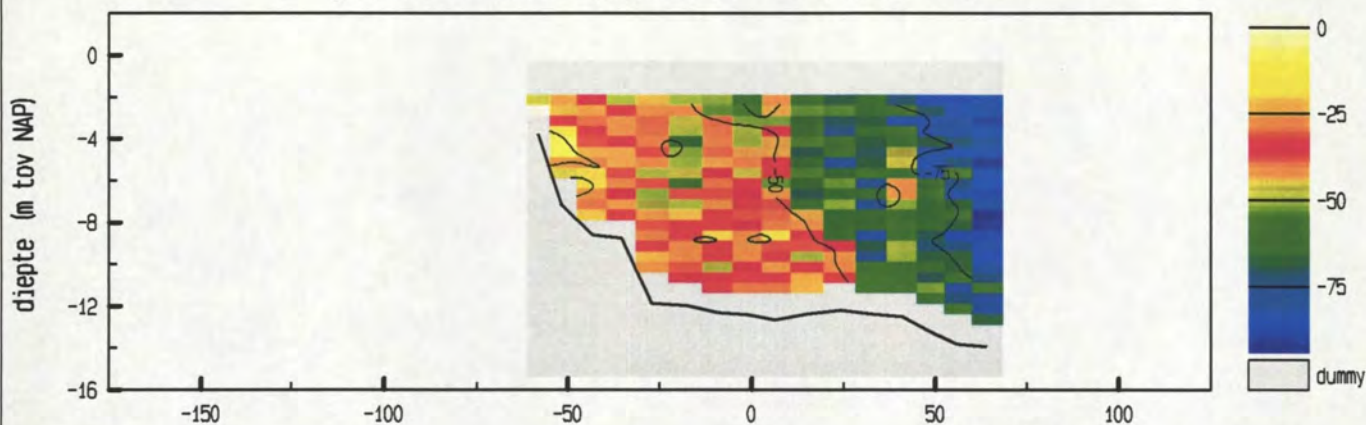


maximum gemiddelde stroom-
 snelheid in de vertikaal

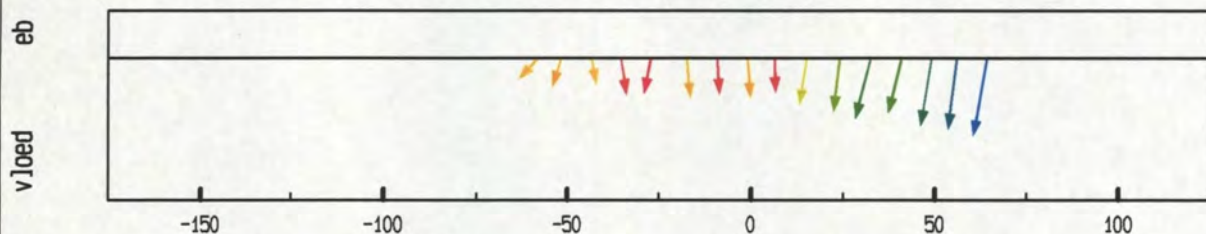
afstand uit nulpunt : 53 m
 stroomsnelheid : 59 cm/sec
 stroomrichting : 59°

doorstroomoppervlak : 1223 m²
 raaidebiet : -526 m³/sec

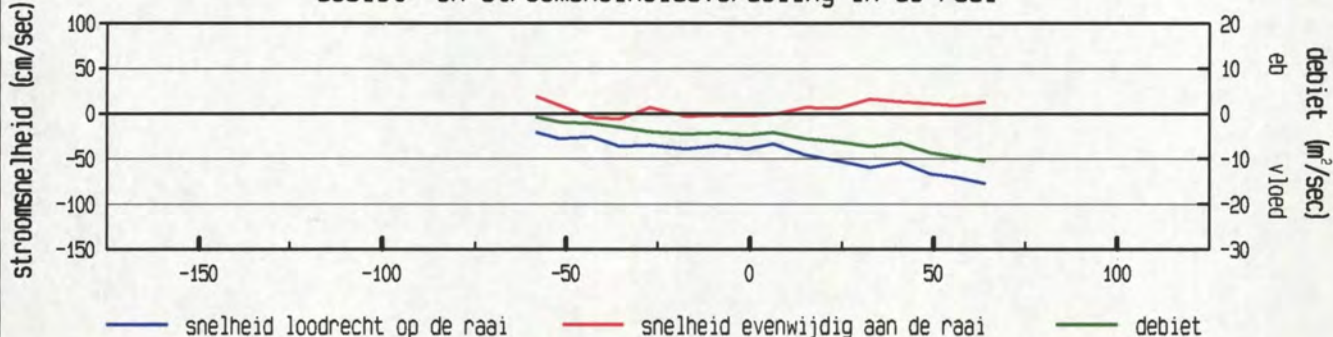
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



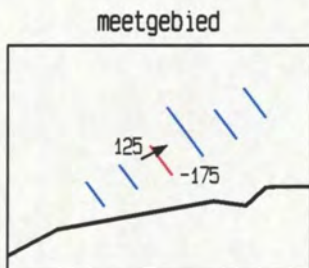
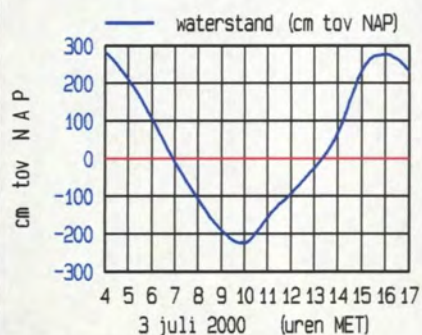
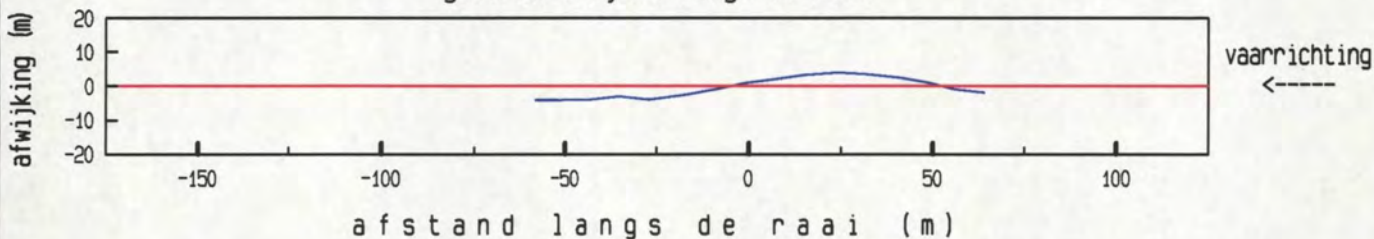
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

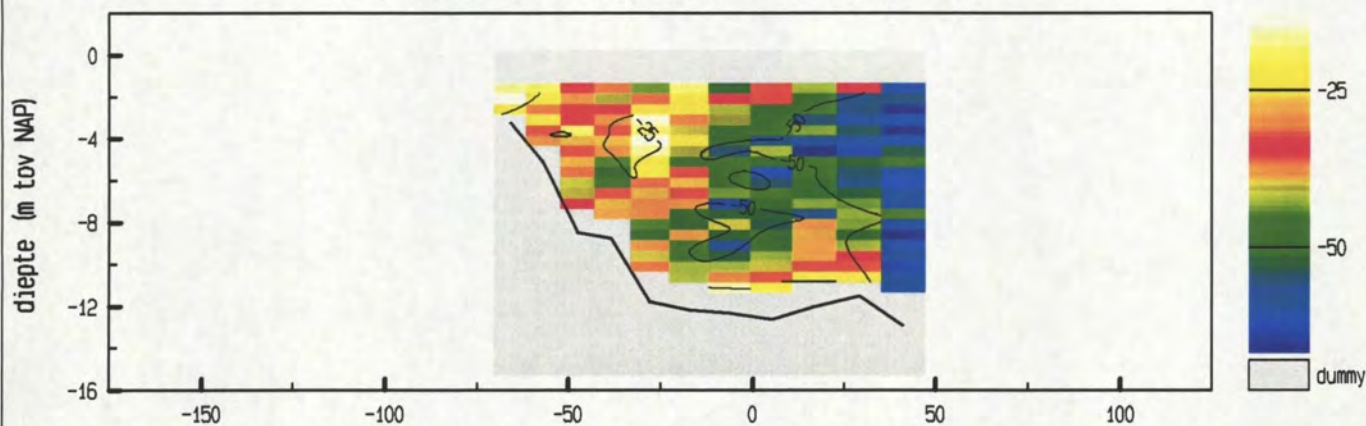


maximum gemiddelde stroom-
 snelheid in de vertikaal

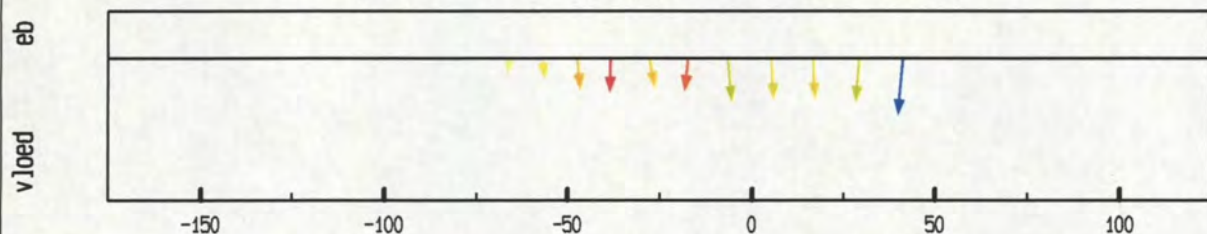
afstand uit nulpunt : 64 m
 stroomsnelheid : 78 cm/sec
 stroomrichting : 63 °

doorstroomoppervlak : 1441 m²
 raaidebiet : -688 m³/sec

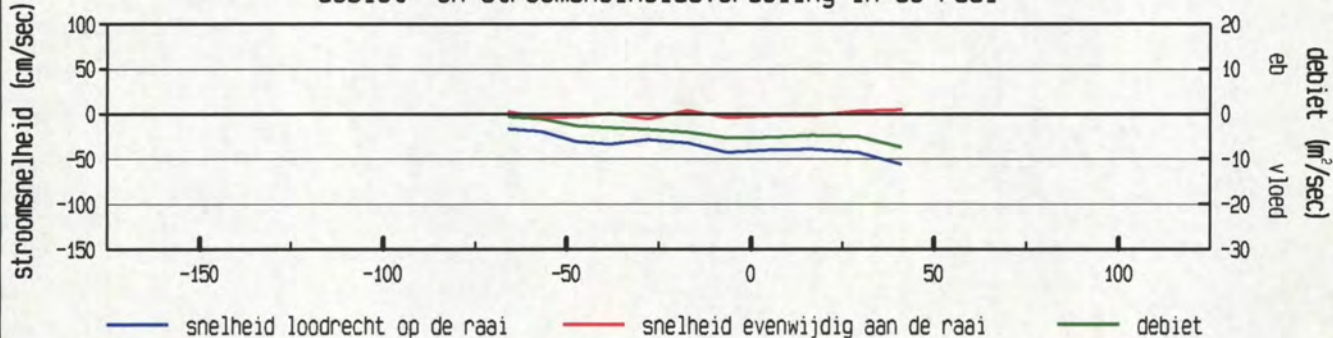
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



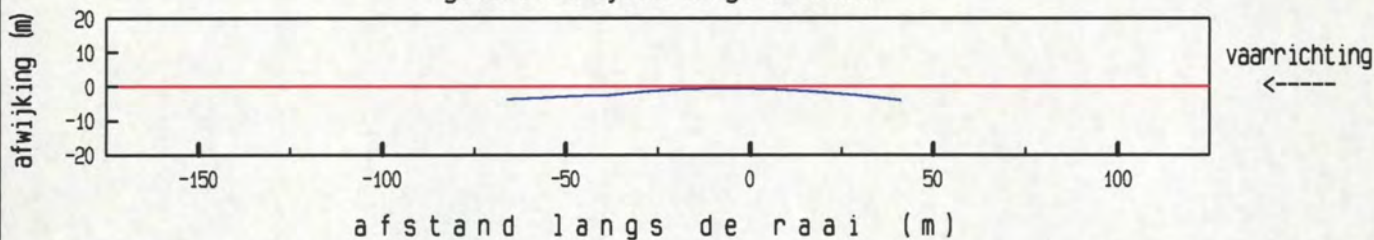
gemiddelde stroomsnelheid in de vertikaal



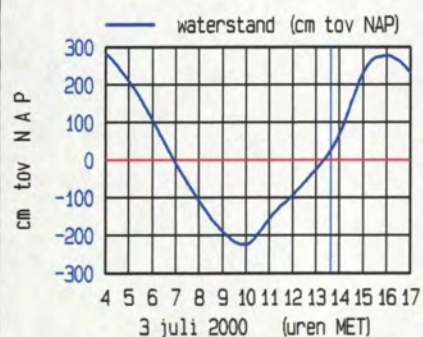
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

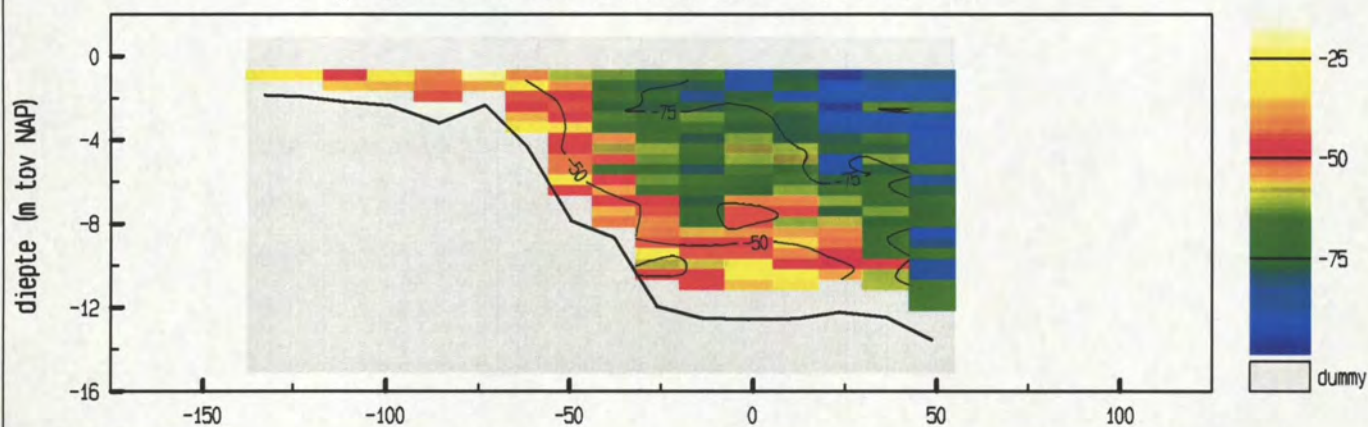
afstand uit nulpunt : 41 m
 stroomsnelheid : 56 cm/sec
 stroomrichting : 58 °

doorstroomoppervlak : 1252 m²
 raaidebiet : -475 m³/sec

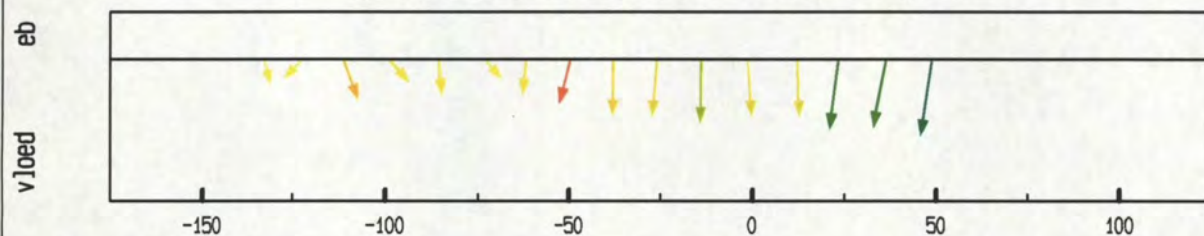
Oever Ossenissee Zuid - mm3500 - dd 3 juli 2000
adcpfile : 0317094a.val

tijd : 1410 - 1411

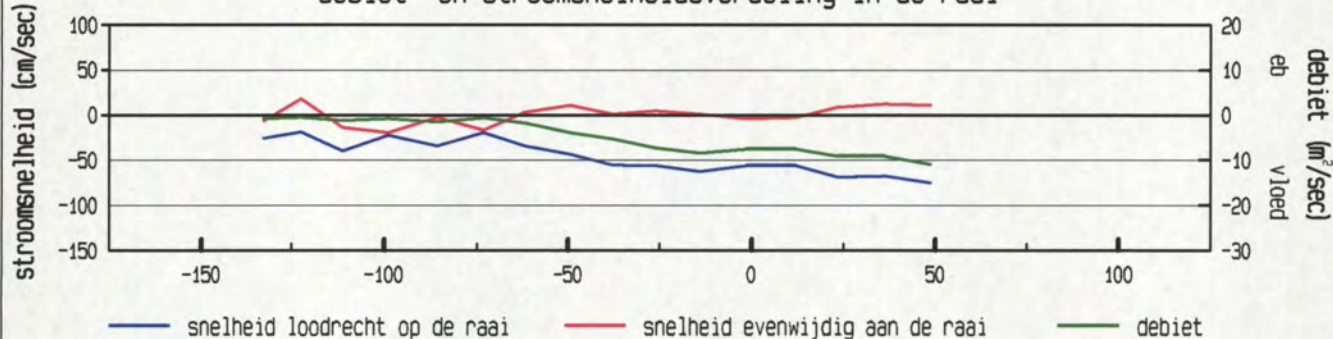
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



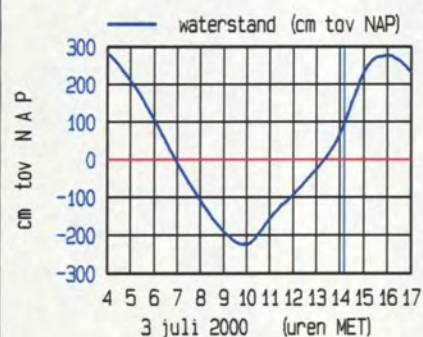
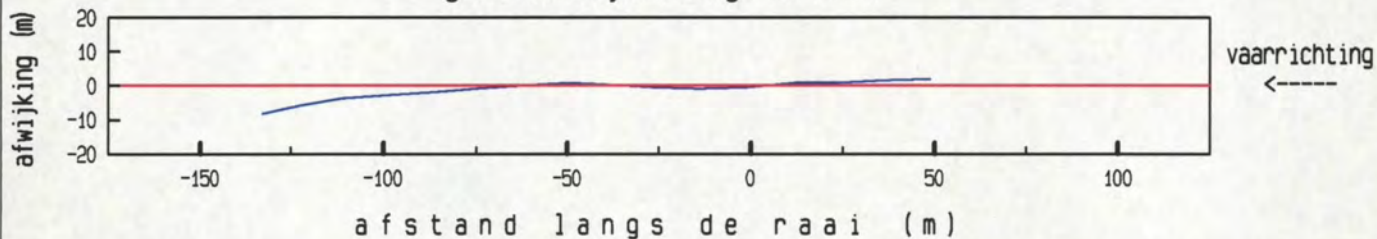
gemiddelde stroomsnelheid in de vertikaal



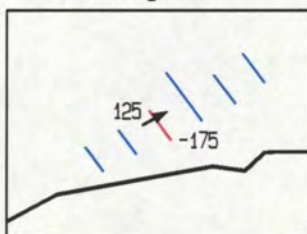
debiet- en stroomsnelheidsverdeling in de raai



gevaars traject langs de raai



meetgebied



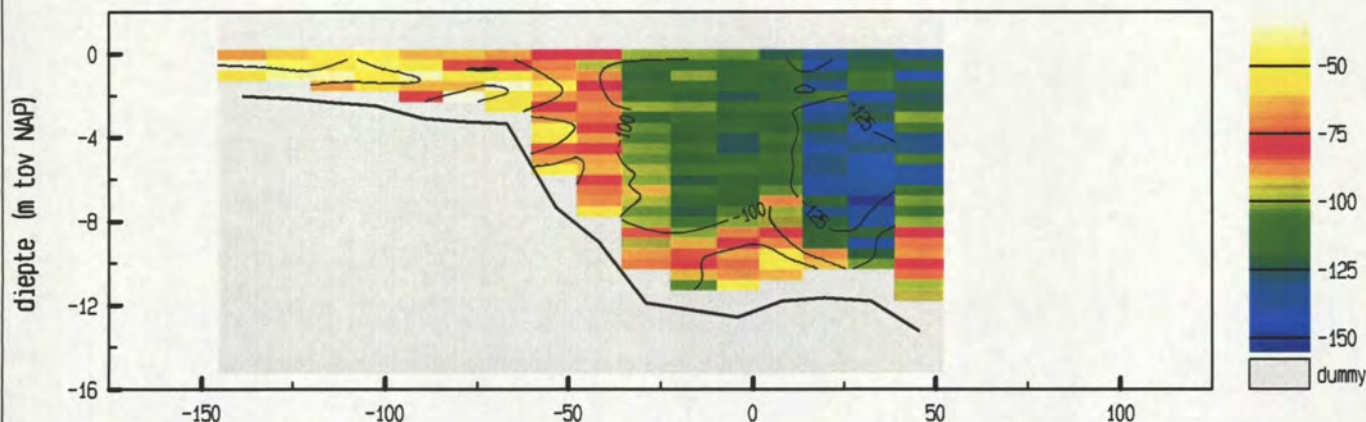
maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 49 m
stroomsnelheid : 76 cm/sec
stroomrichting : 61°

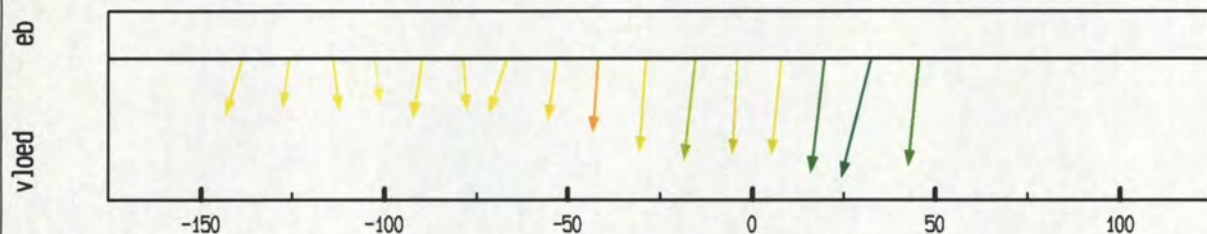
doorstroomoppervlak : 1692 m²
raaidebiet : -939 m³/sec

adcpfile : 0317094a.val

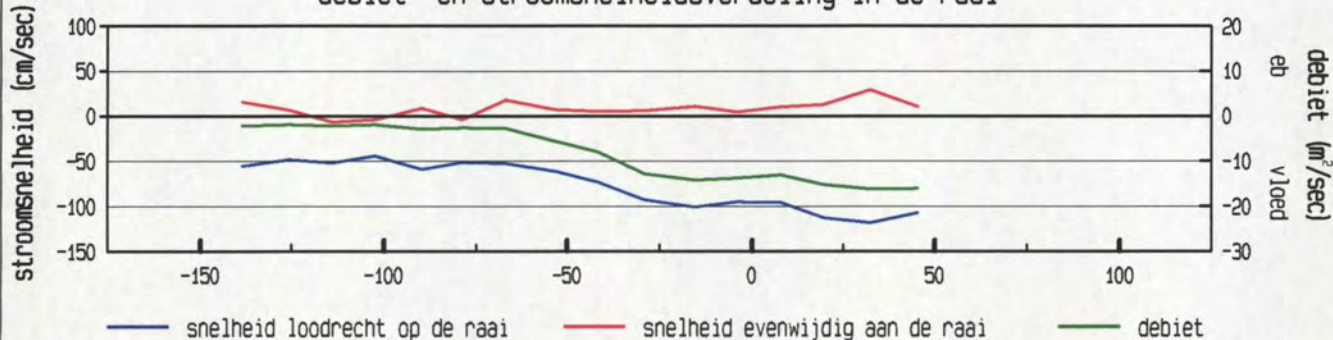
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



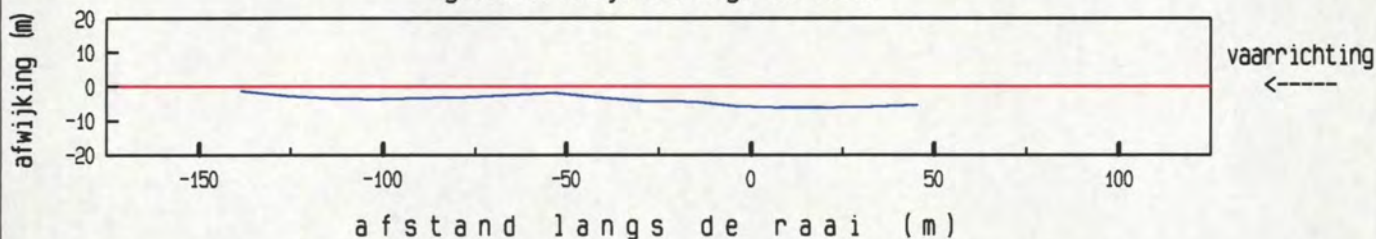
gemiddelde stroomsnelheid in de vertikaal



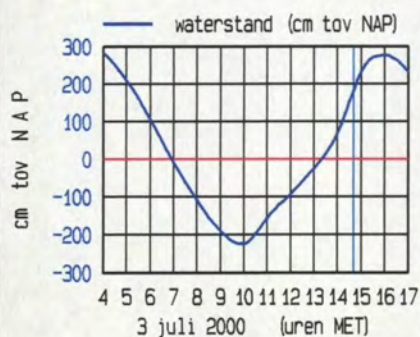
debiet- en stroomsnelheidsverdeling in de raai



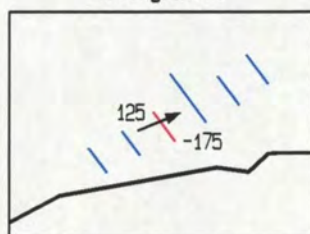
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied

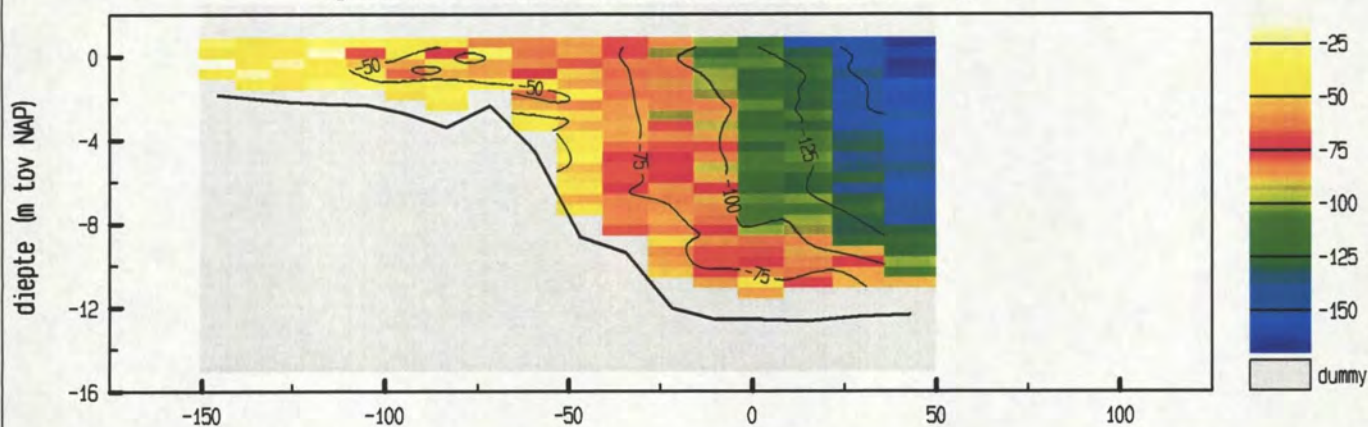


maximum gemiddelde stroom-
 snelheid in de vertikaal

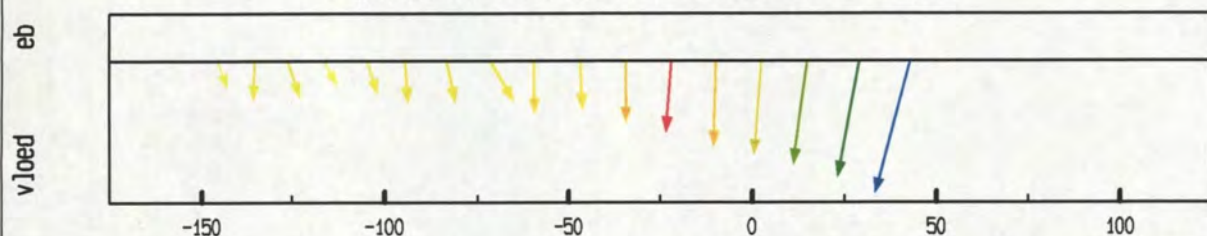
afstand uit nulpunt : 32 m
 stroomsnelheid : 121 cm/sec
 stroomrichting : 67 °

doorstroomoppervlak : 1855 m²
 raaidebiet : -1628 m³/sec

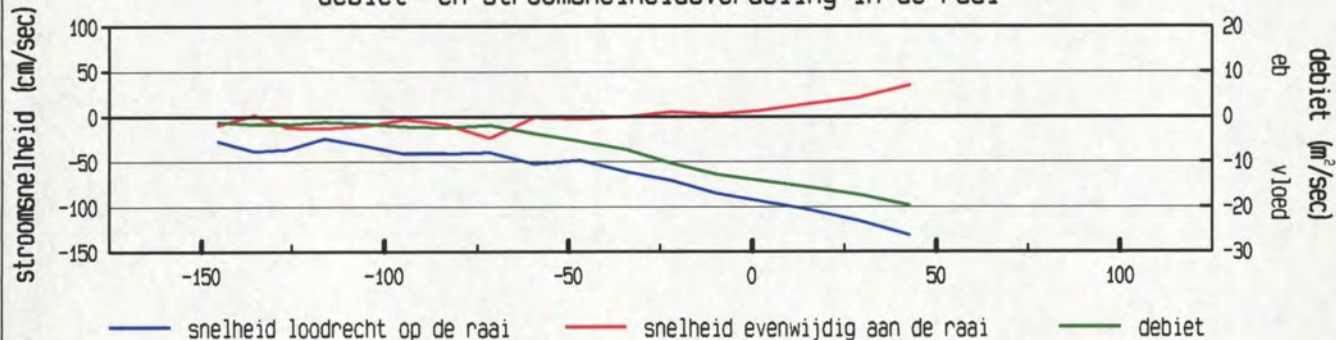
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



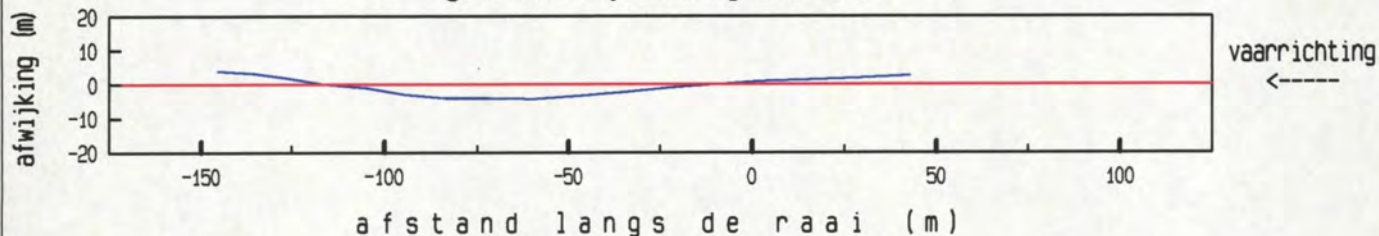
gemiddelde stroomsnelheid in de vertikaal



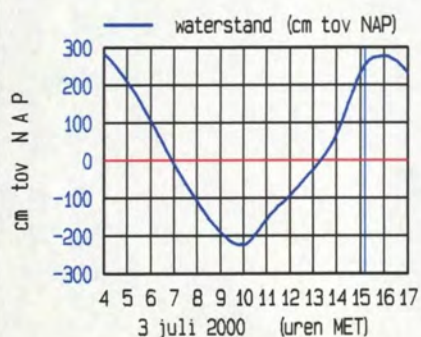
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

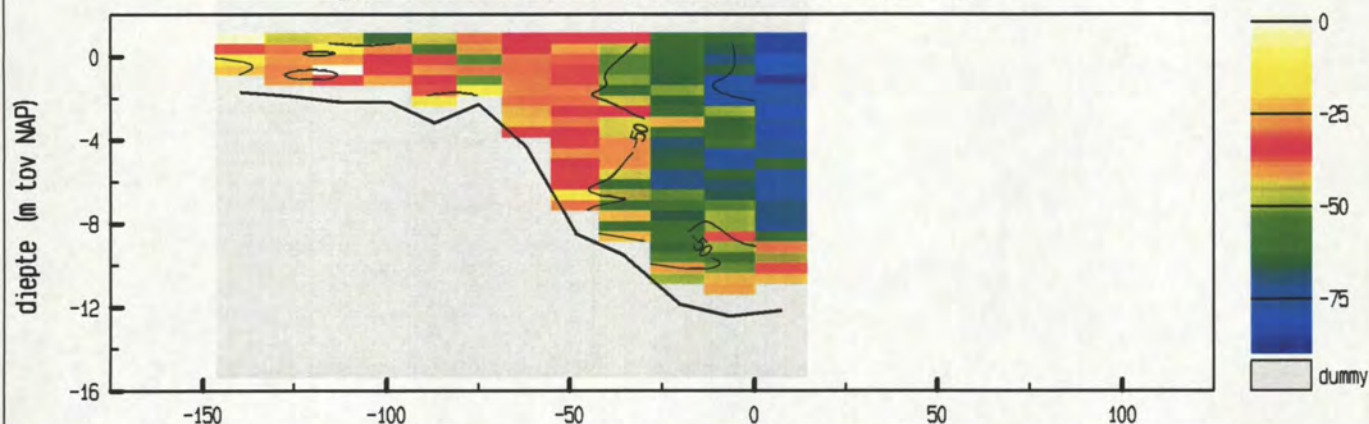
afstand uit nulpunt : 43 m
 stroomsnelheid : 136 cm/sec
 stroomrichting : 68 °

doorstroomoppervlak : 1967 m²
 raaidebiet : -1534 m³/sec

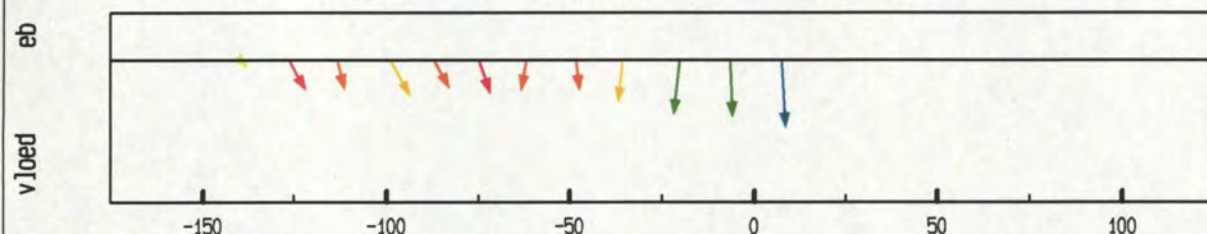
Oever Ossensisse Zuid - mm3500 - dd 3 juli 2000
adcpfile : 0317113a.val

tijd : 1539 - 1539

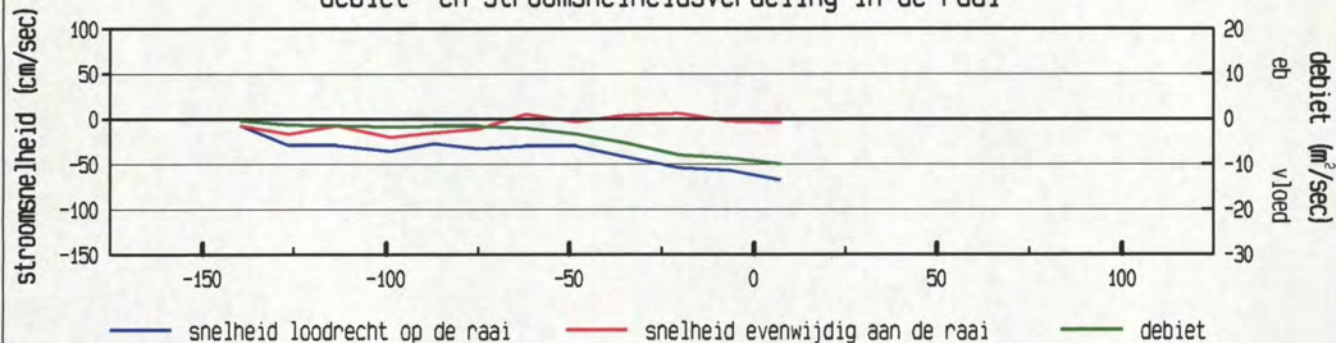
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



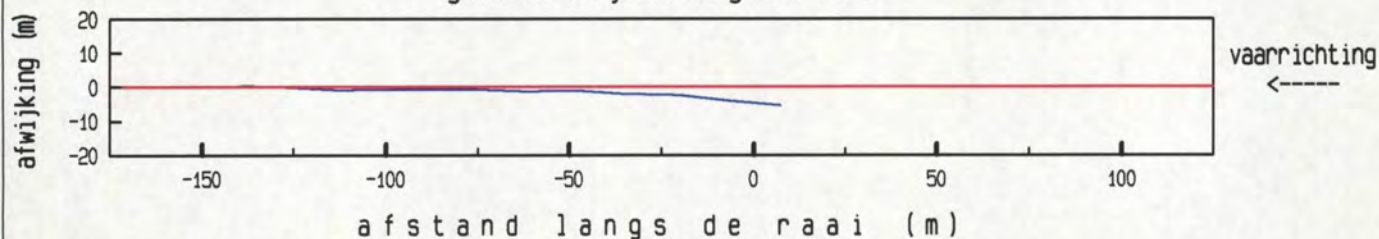
gemiddelde stroomsnelheid in de vertikaal



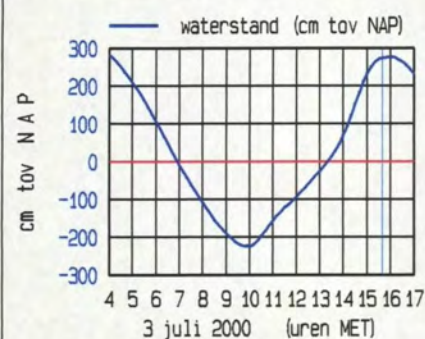
debiet- en stroomsnelheidsverdeling in de raai



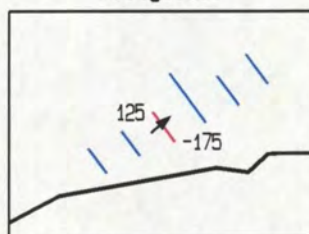
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 7 m
stroomsnelheid : 67 cm/sec
stroomrichting : 50 °

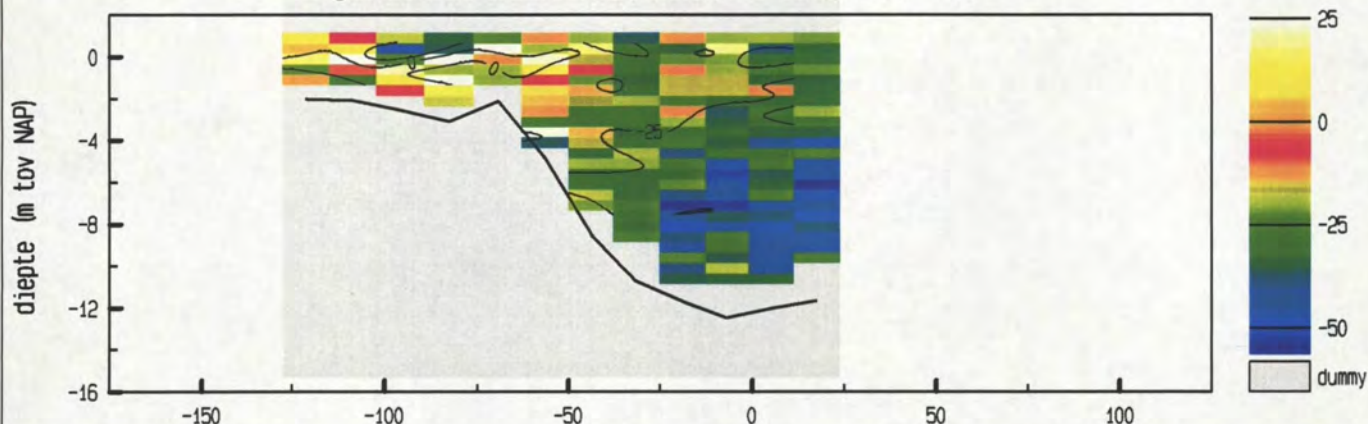
doorstroomoppervlak : 1430 m²
raaidebiet : -622 m³/sec

adcpfile : 0317113a.val

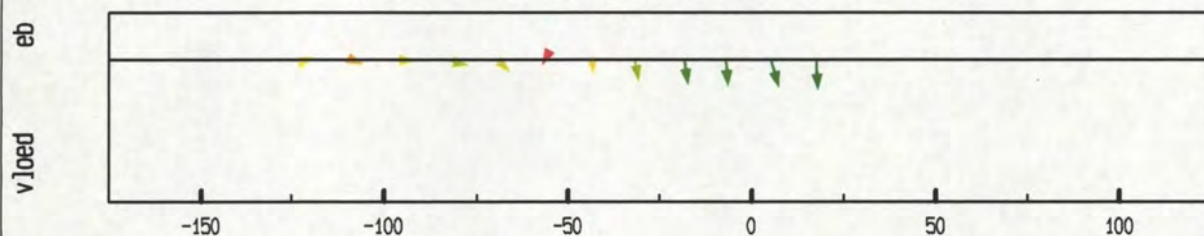
Oever Ossenissee Zuid - mm3500 - dd 3 juli 2000
adcpfile : 0317119a.val

tijd : 1600 - 1600

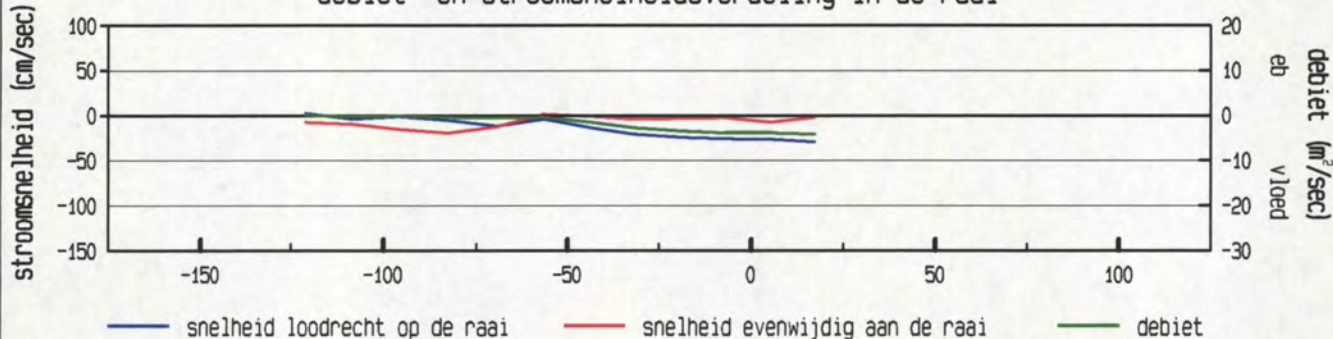
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



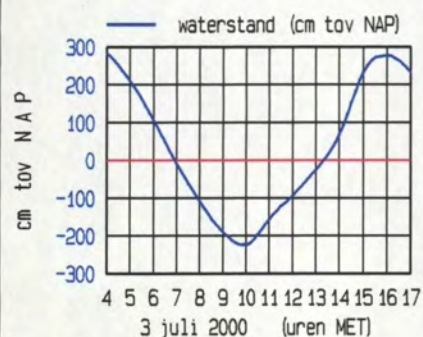
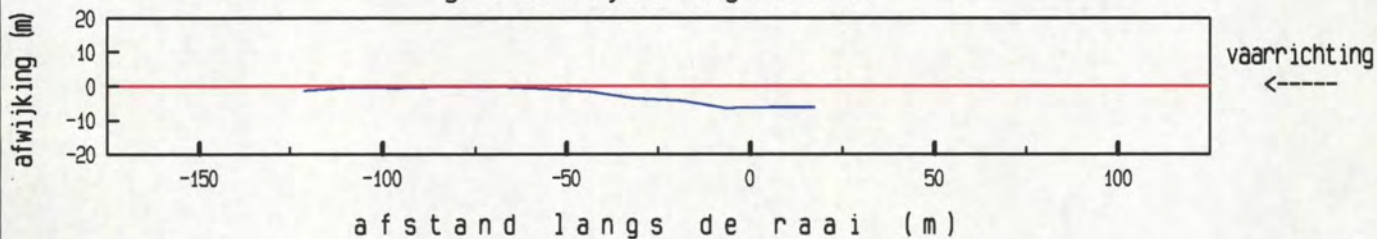
gemiddelde stroomsnelheid in de vertikaal



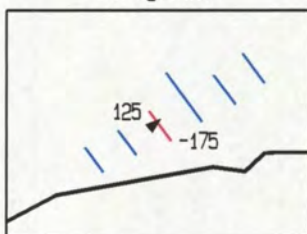
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

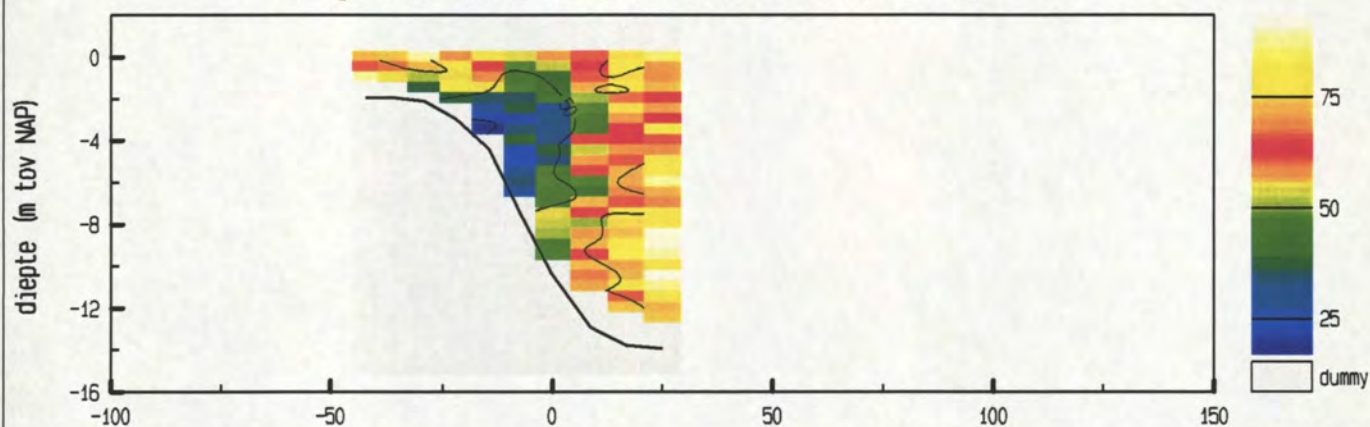
afstand uit nulpunt : 18 m
stroomsnelheid : 29 cm/sec
stroomrichting : 50°

doorstroomoppervlak : 1459 m²
raaidebiet : -260 m³/sec

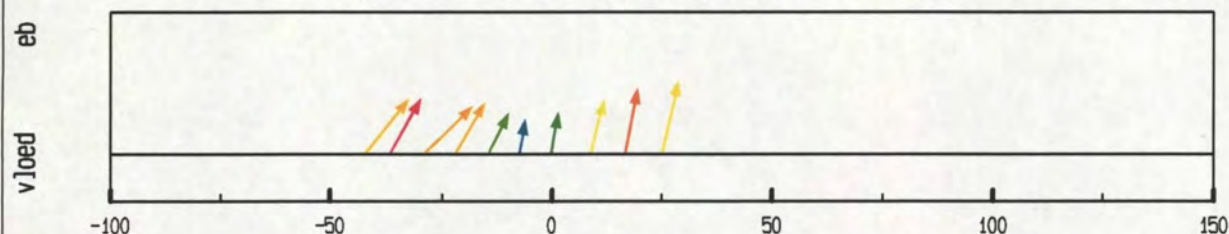
adcpfile : 0317119a.val

7. Gemeten gegevens
e. Raai zmm 003.800

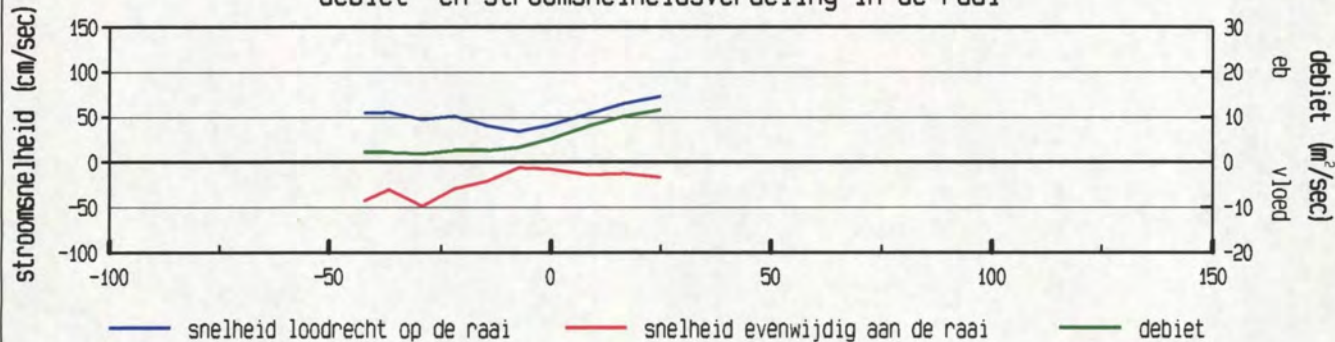
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



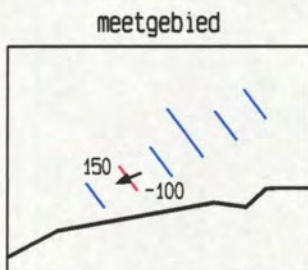
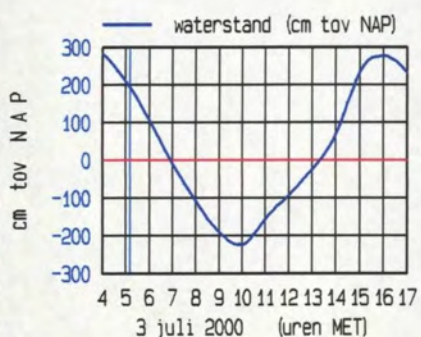
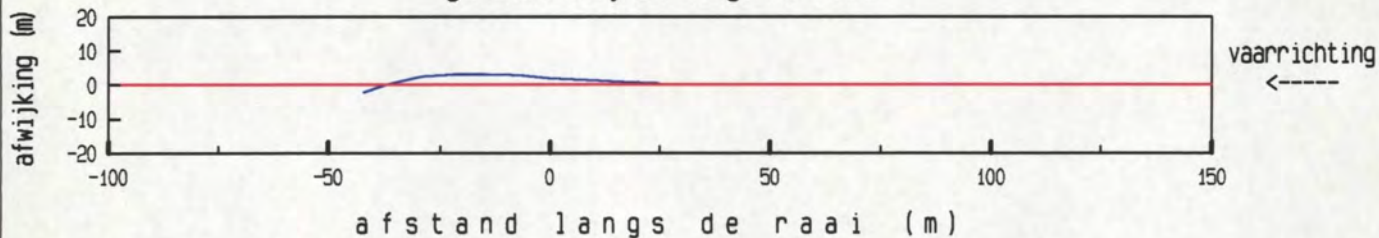
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

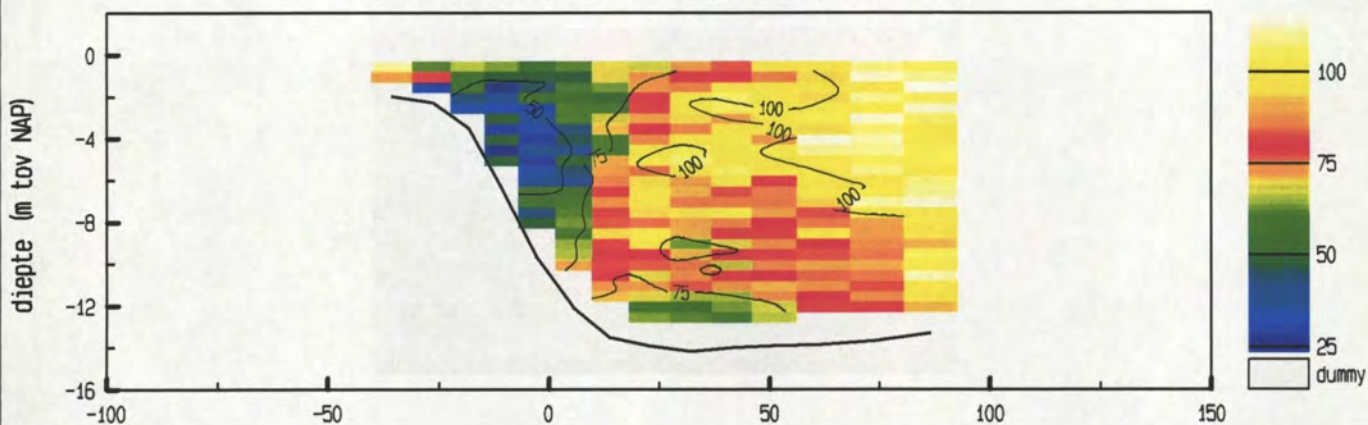
afstand uit nulpunt : 25 m
stroomsnelheid : 75 cm/sec
stroomrichting : 246°

doorstroomoppervlak : 711 m²
raaidebiet : 388 m³/sec

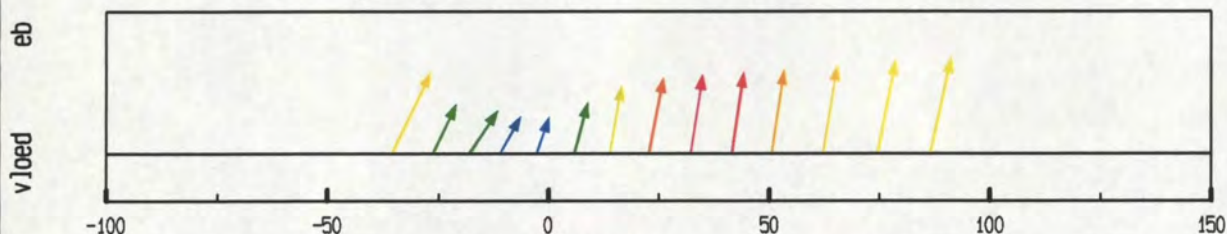
Oever Ossensisse Zuid - mm3800 - dd 3 juli 2000
 adcpfile : 0317008a.val

tijd : 0546 - 0547

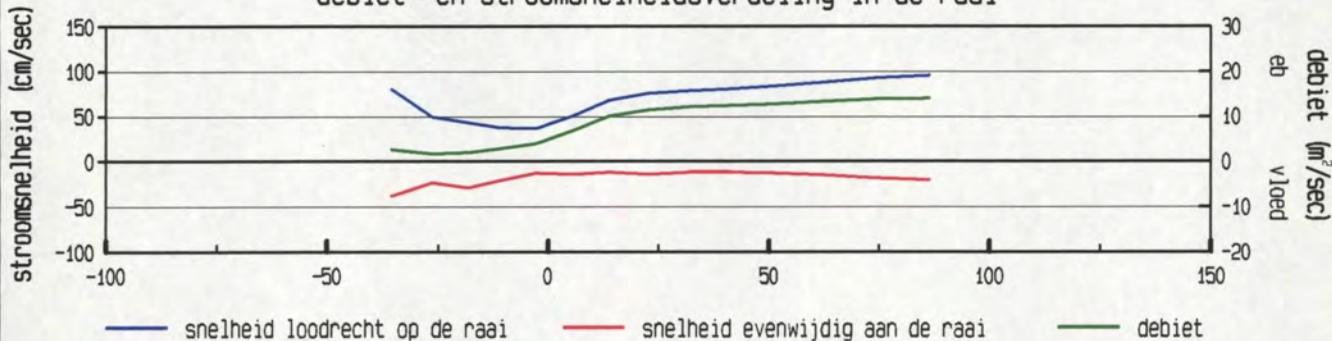
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



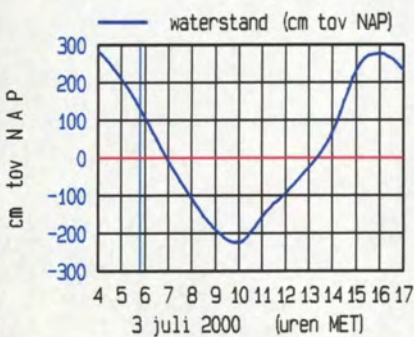
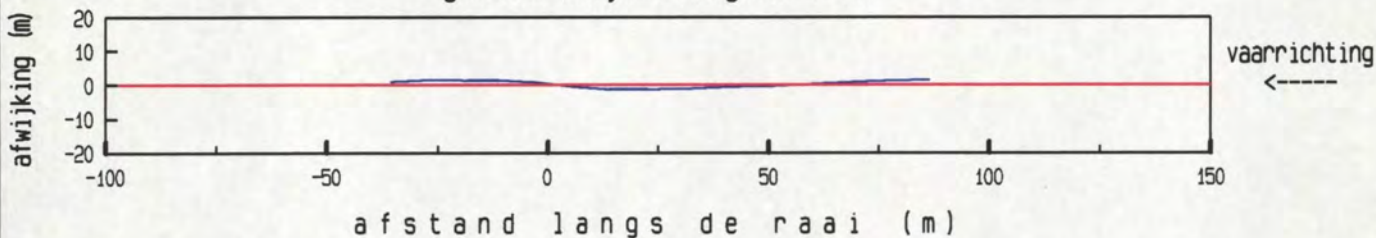
gemiddelde stroomsnelheid in de vertikaal



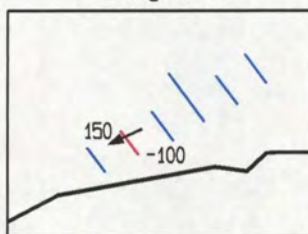
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



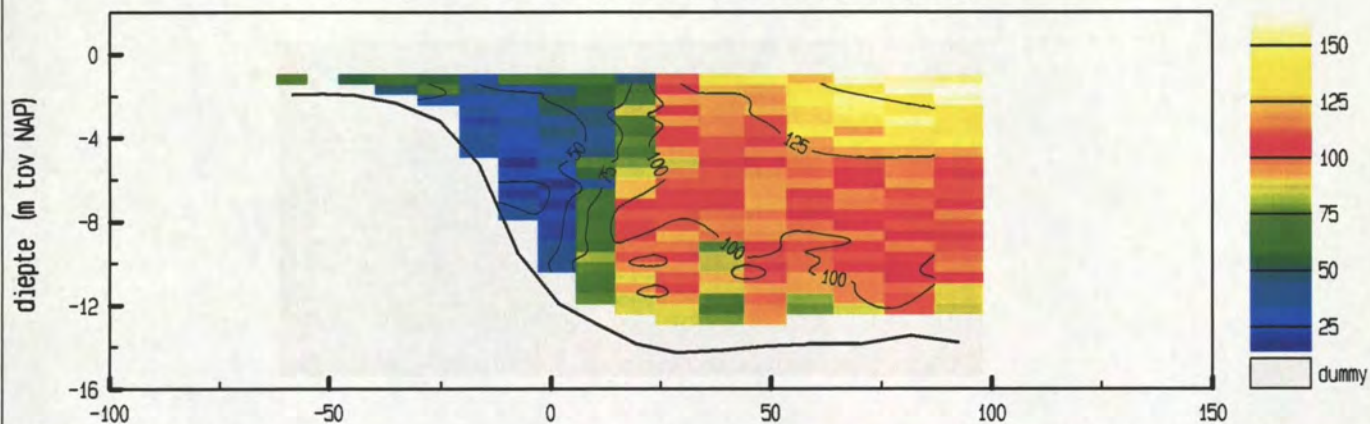
maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 87 m
 stroomsnelheid : 98 cm/sec
 stroomrichting : 245 °

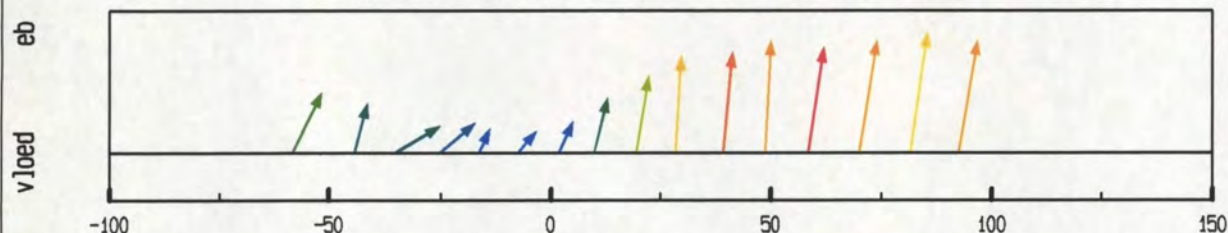
doorstroomoppervlak : 1609 m²
 raaidebiet : 1215 m³/sec

adcpfile : 0317008a.val

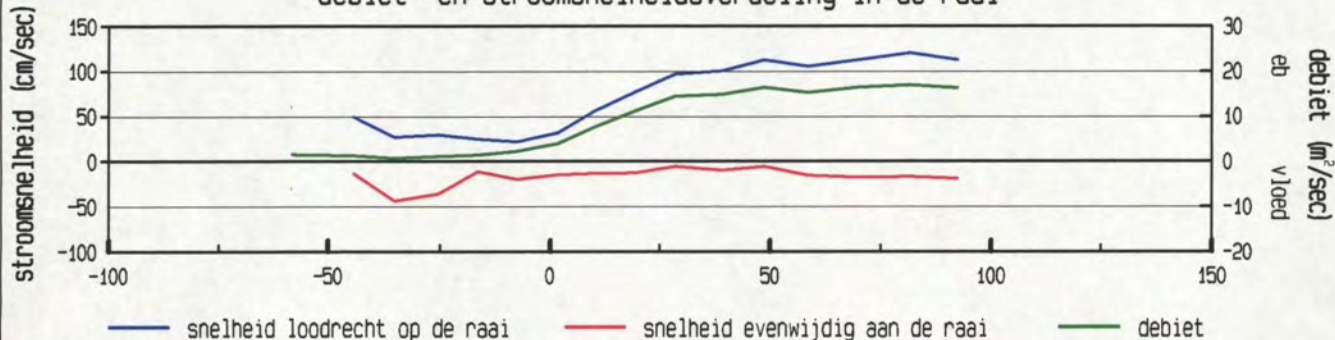
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



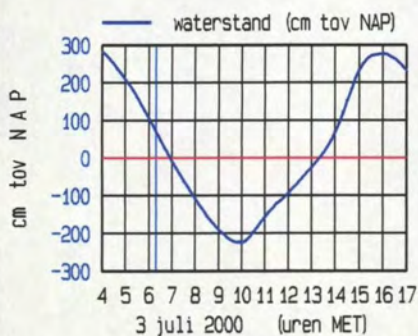
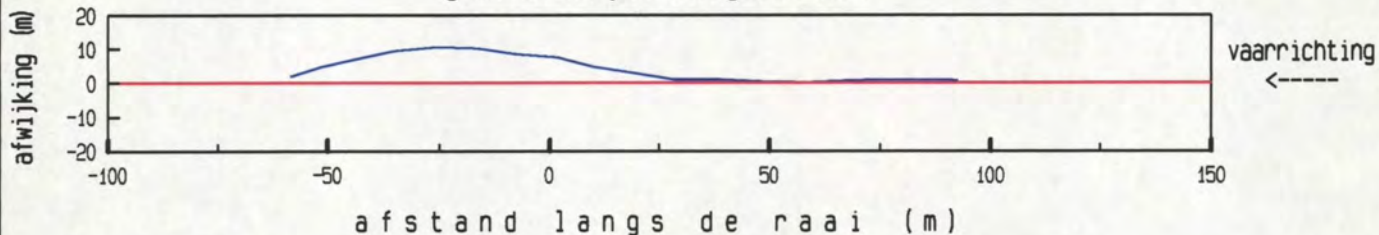
gemiddelde stroomsnelheid in de vertikaal



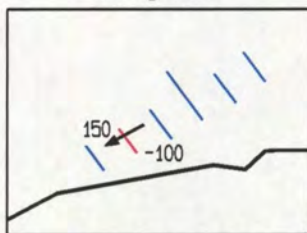
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied

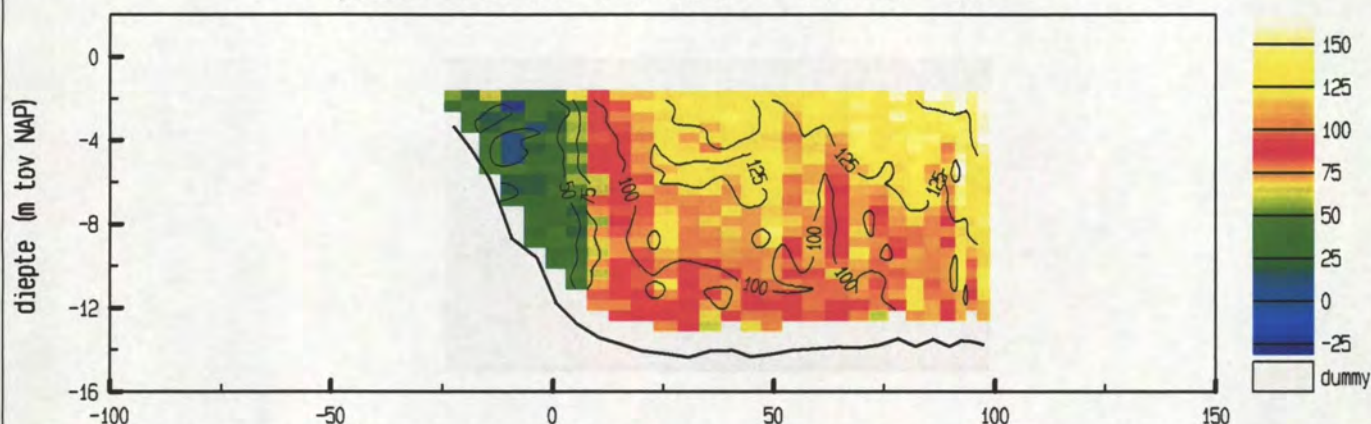


maximum gemiddelde stroom-
snelheid in de vertikaal

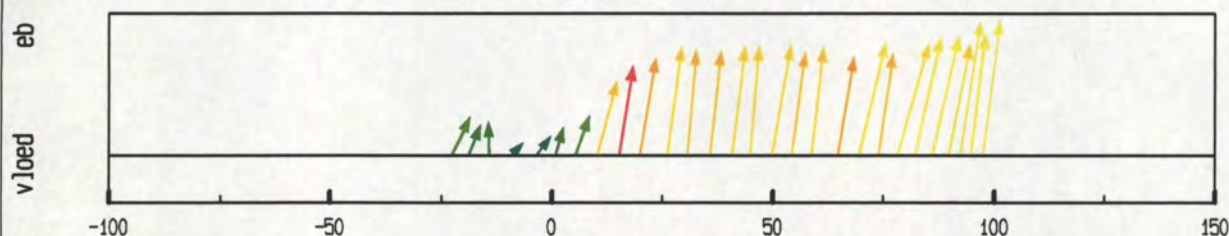
afstand uit nulpunt : 82 m
stroomsnelheid : 121 cm/sec
stroomrichting : 241°

doorstroomoppervlak : 1713 m²
raaidebiet : 1463 m³/sec

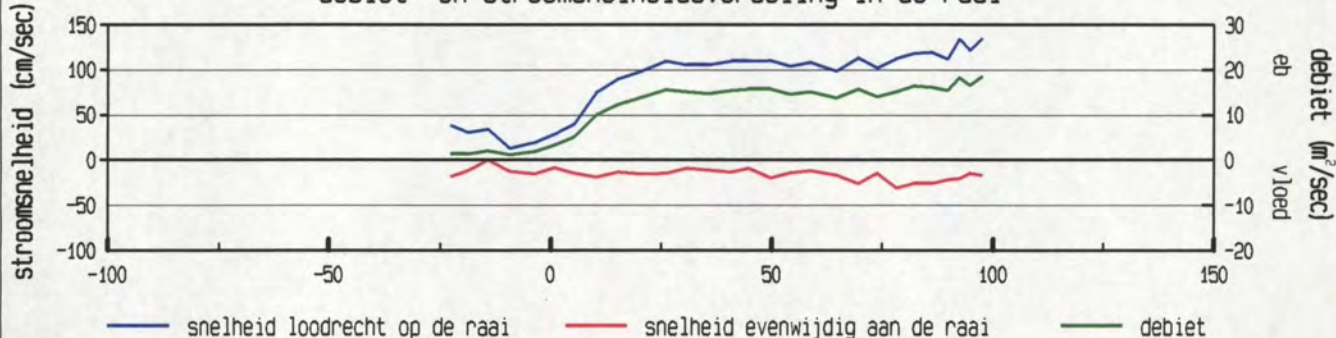
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



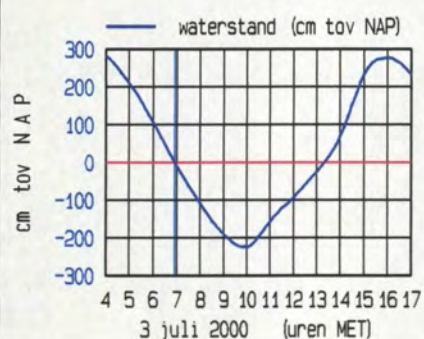
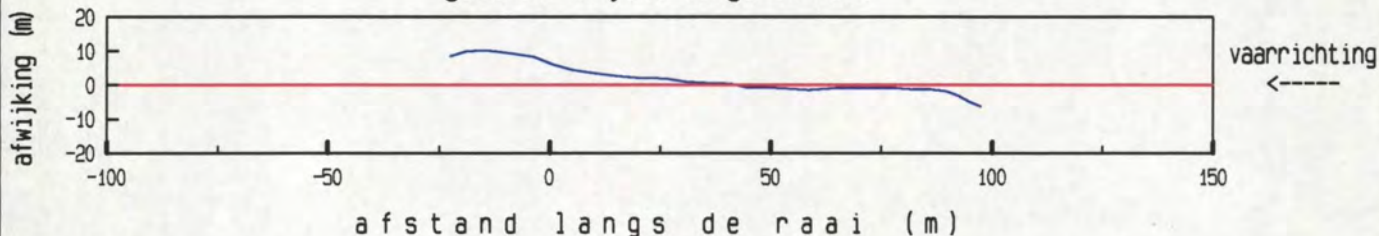
gemiddelde stroomsnelheid in de vertikaal



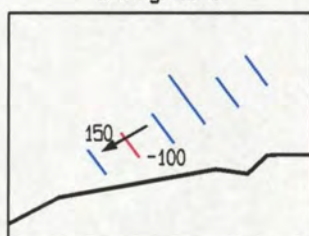
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied

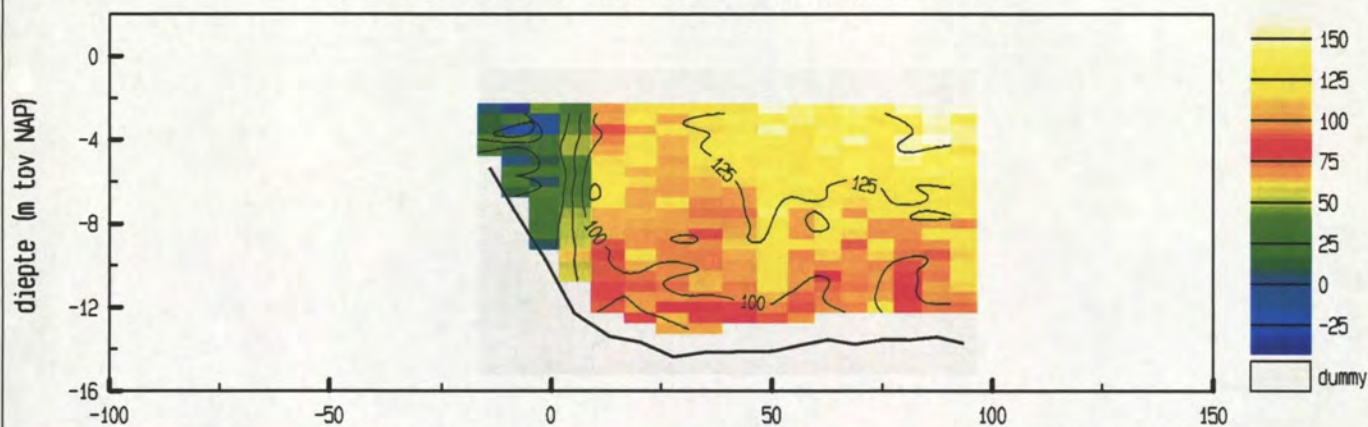


maximum gemiddelde stroom-
 snelheid in de vertikaal

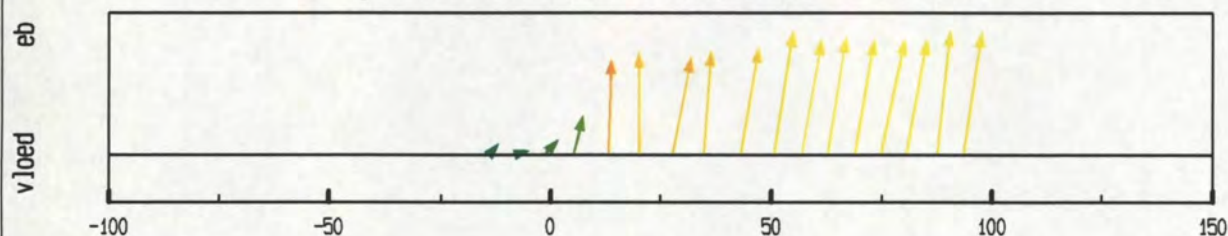
afstand uit nulpunt : 97 m
 stroomsnelheid : 136 cm/sec
 stroomrichting : 240 °

doorstroomoppervlak : 1534 m²
 raaidebiet : 1432 m³/sec

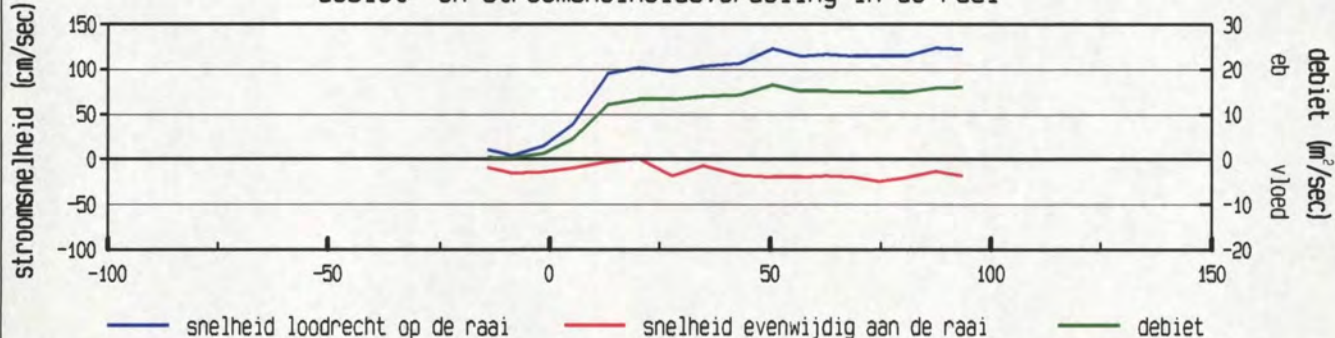
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



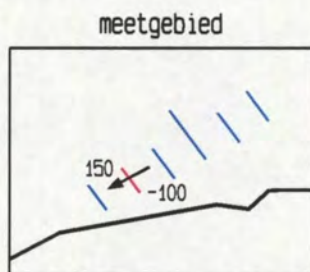
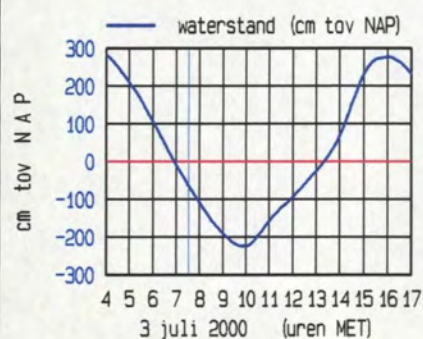
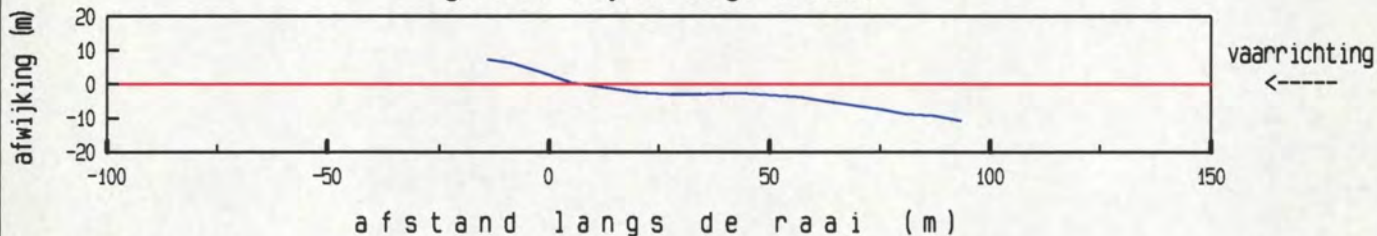
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaars traject langs de raai

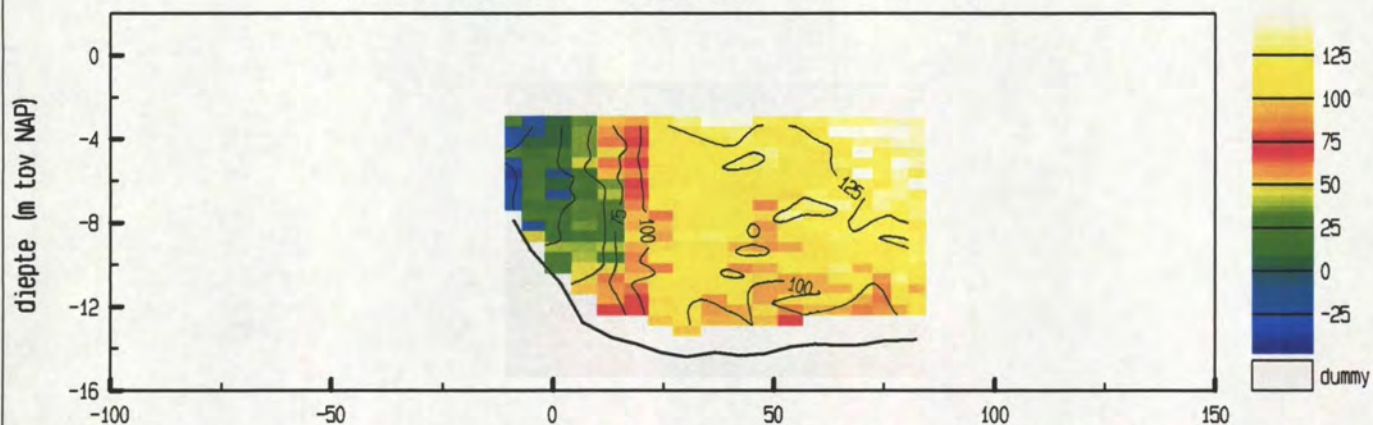


maximum gemiddelde stroom-
 snelheid in de vertikaal

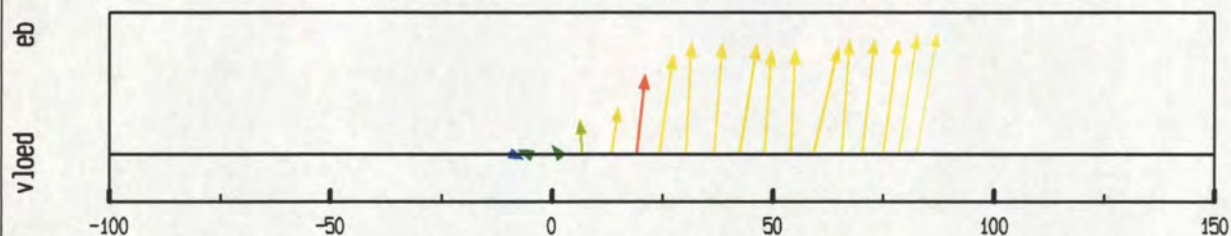
afstand uit nulpunt : 50 m
 stroomsnelheid : 124 cm/sec
 stroomrichting : 242°

doorstroomoppervlak : 1365 m²
 raaidebiet : 1319 m³/sec

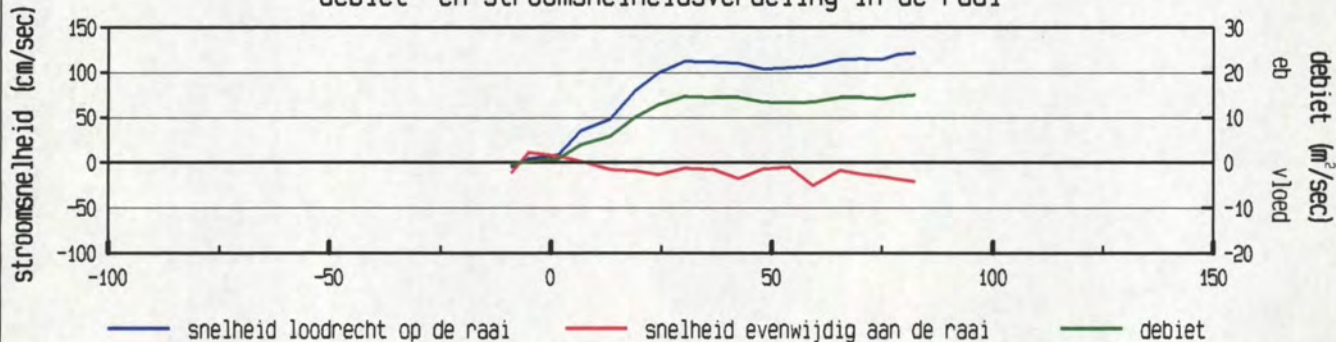
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



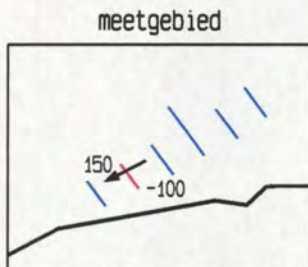
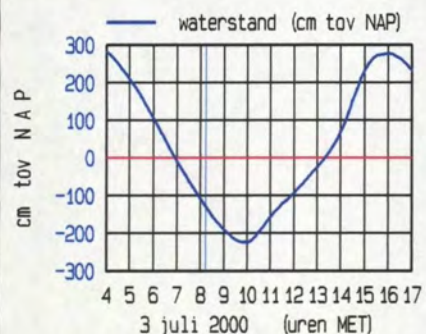
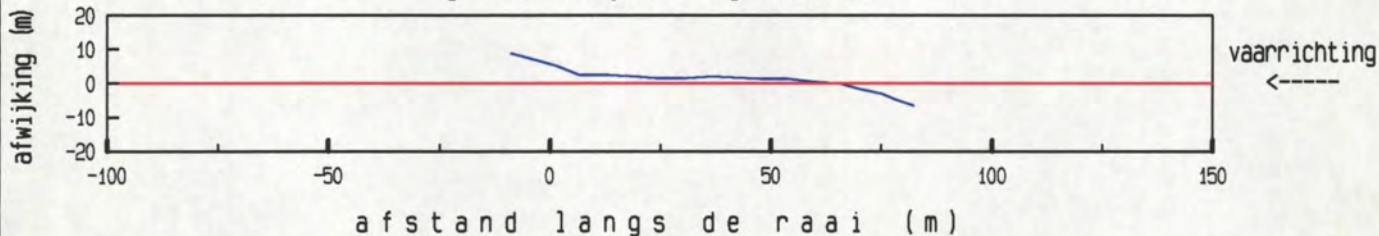
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai

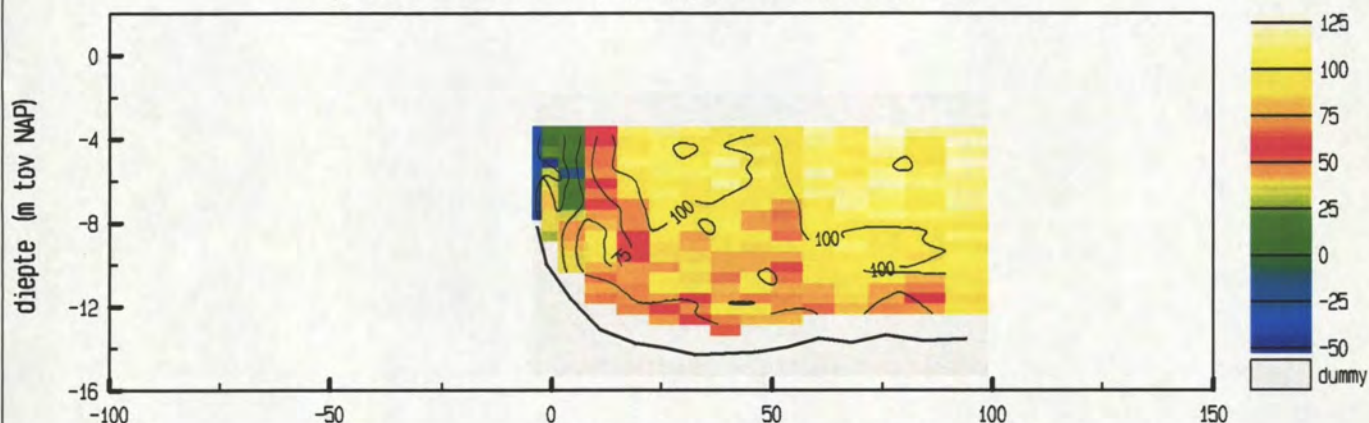


maximum gemiddelde stroom-
snelheid in de vertikaal

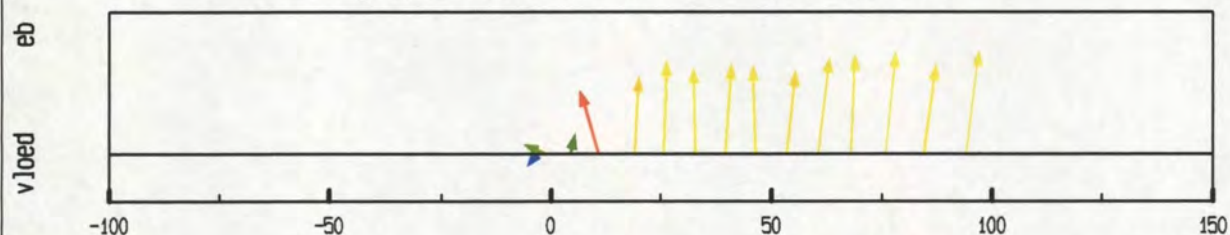
afstand uit nulpunt : 83 m
stroomsnelheid : 124 cm/sec
stroomrichting : 243 °

doorstroomoppervlak : 1135 m²
raaidebiet : 1005 m³/sec

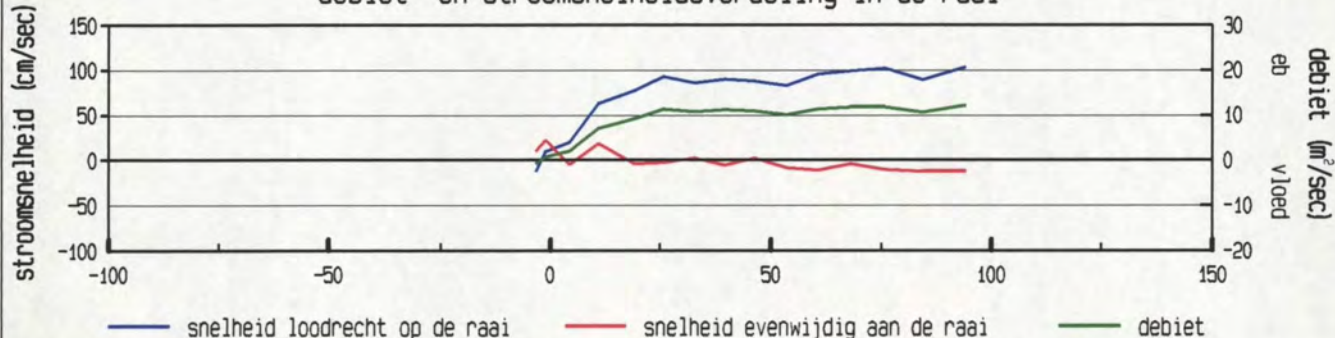
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



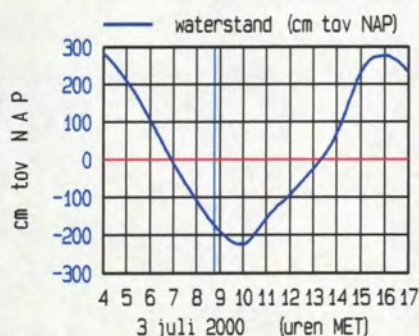
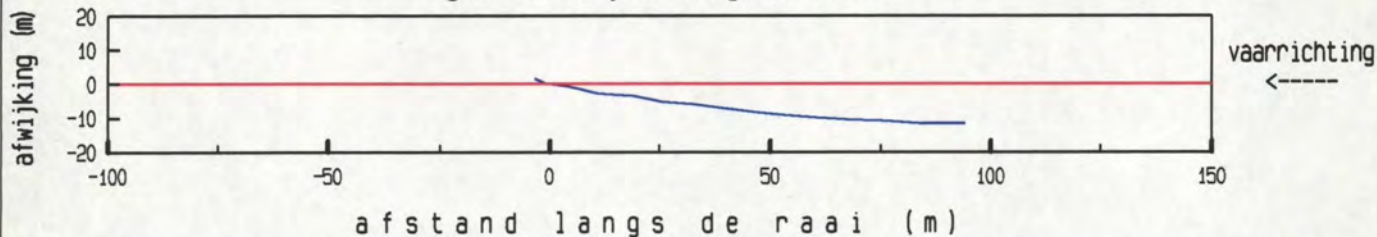
gemiddelde stroomsnelheid in de vertikaal



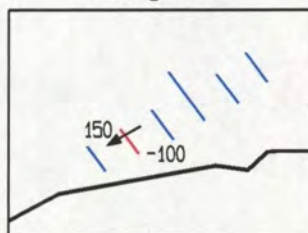
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied

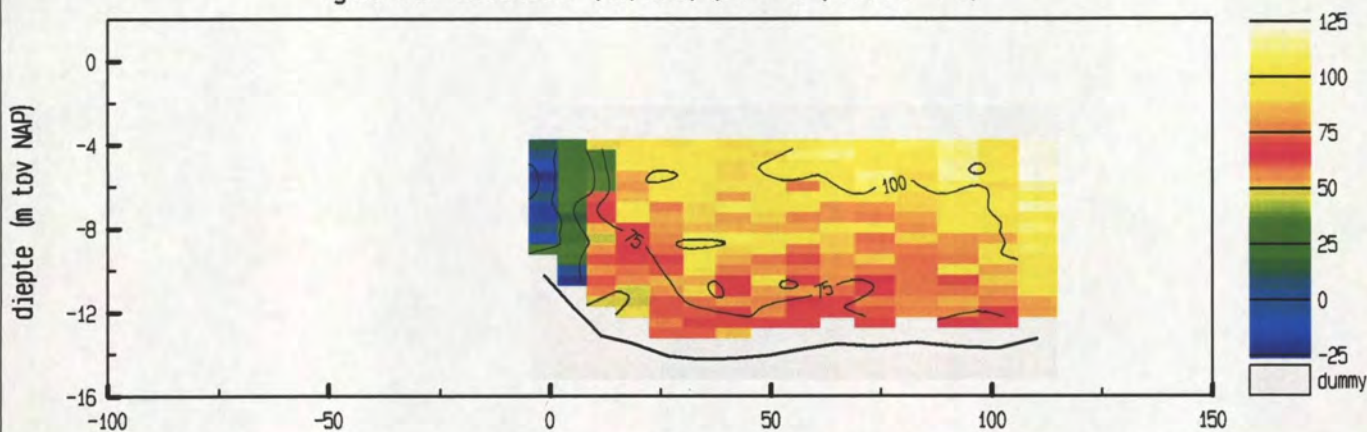


maximum gemiddelde stroom-
snelheid in de vertikaal

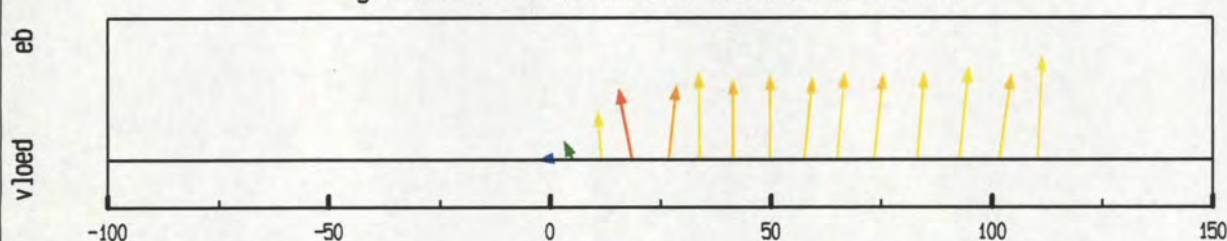
afstand uit nulpunt : 94 m
stroomsnelheid : 104 cm/sec
stroomrichting : 240 °

doorstroomoppervlak : 1200 m²
raaidebiet : 994 m³/sec

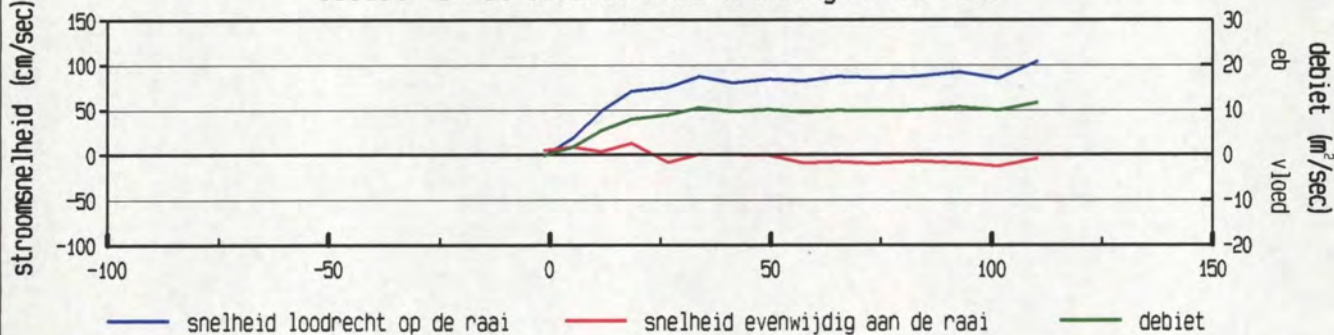
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



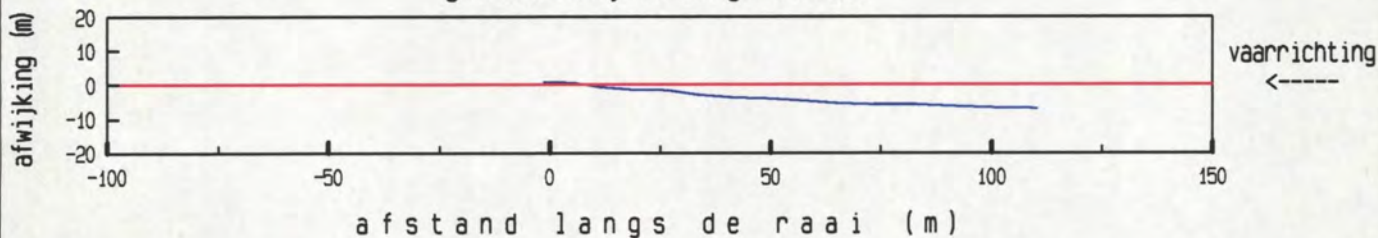
gemiddelde stroomsnelheid in de vertikaal



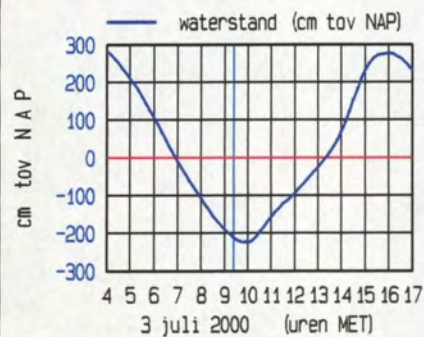
debiet- en stroomsnelheidsverdeling in de raai



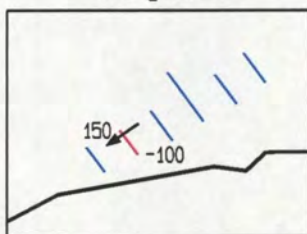
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

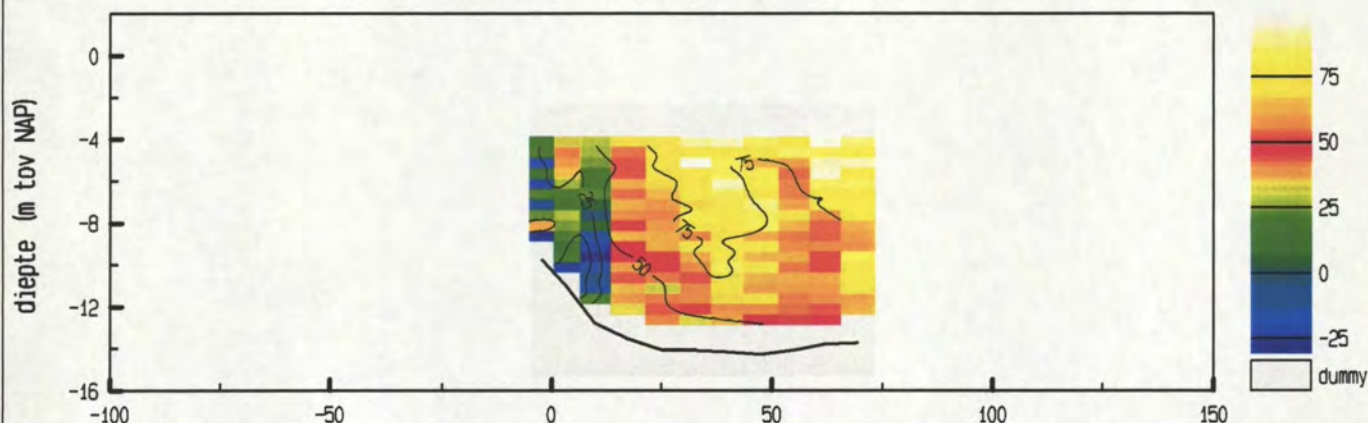
afstand uit nulpunt : 110 m
 stroomsnelheid : 104 cm/sec
 stroomrichting : 235 °

doorstroomoppervlak : 1349 m²
 raaidebiet : 1036 m³/sec

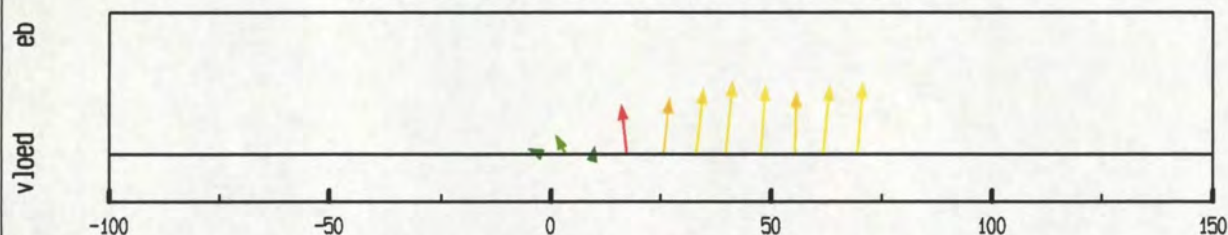
Oever Ossensisse Zuid - mm3800 - dd 3 juli 2000
 adcpfile : 0317050a.val

tijd : 0952 - 0953

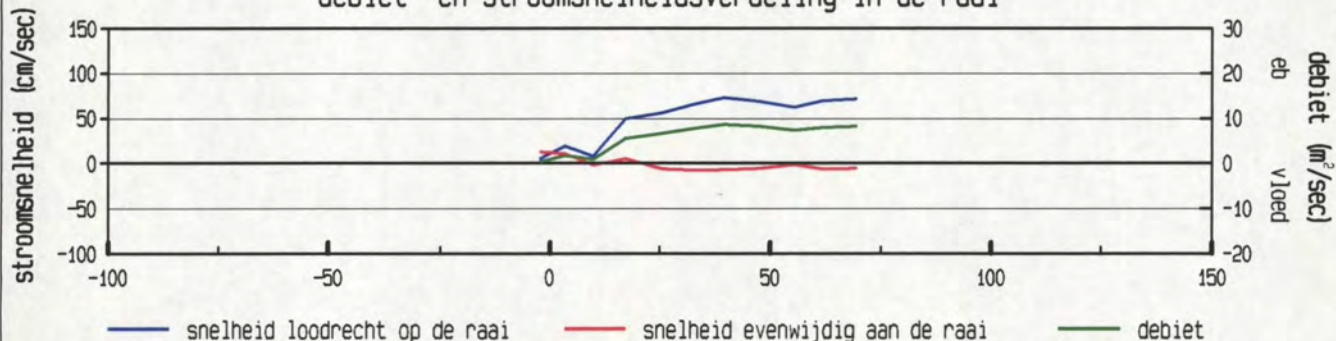
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



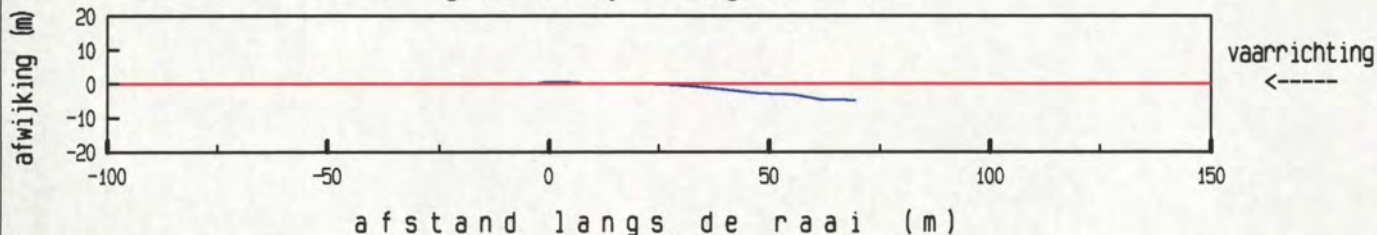
gemiddelde stroomsnelheid in de vertikaal



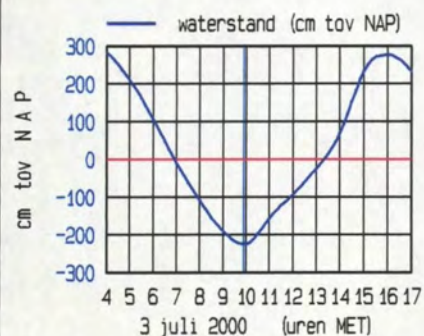
debiet- en stroomsnelheidsverdeling in de raai



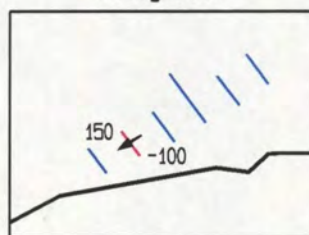
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



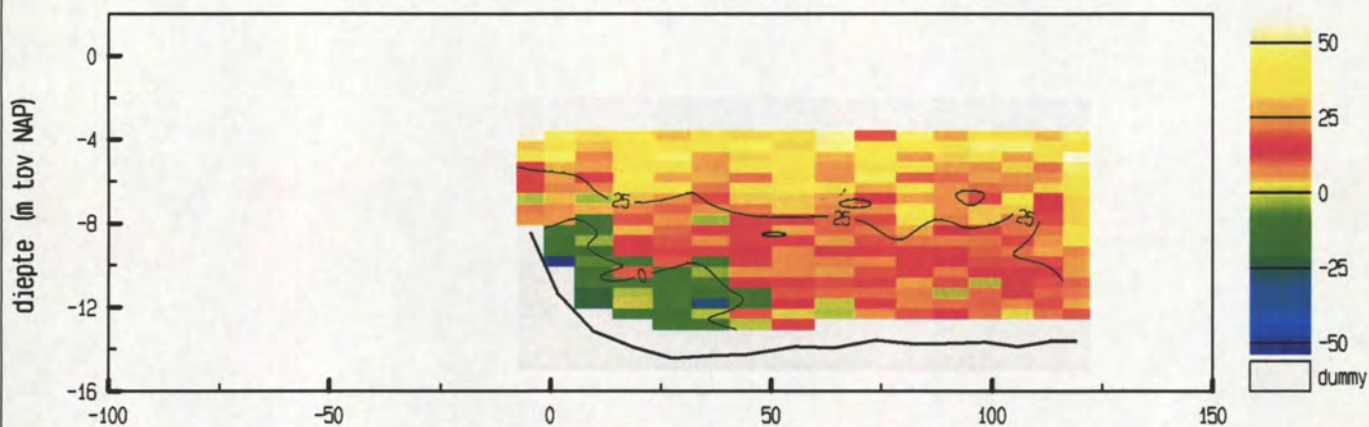
maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 40 m
 stroomsnelheid : 73 cm/sec
 stroomrichting : 238 °

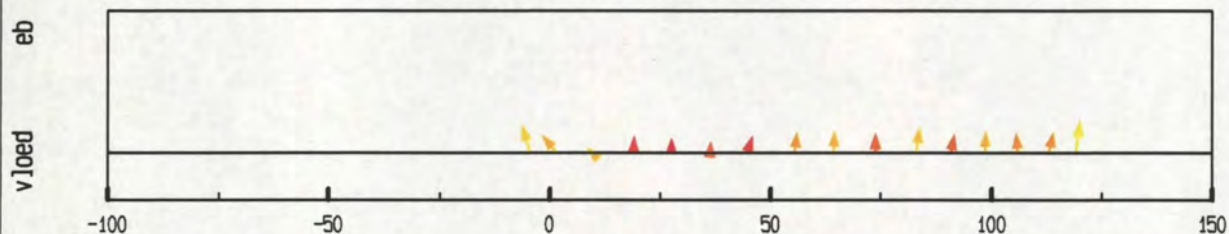
doorstroomoppervlak : 868 m²
 raaidebiet : 469 m³/sec

adcpfile : 0317050a.val

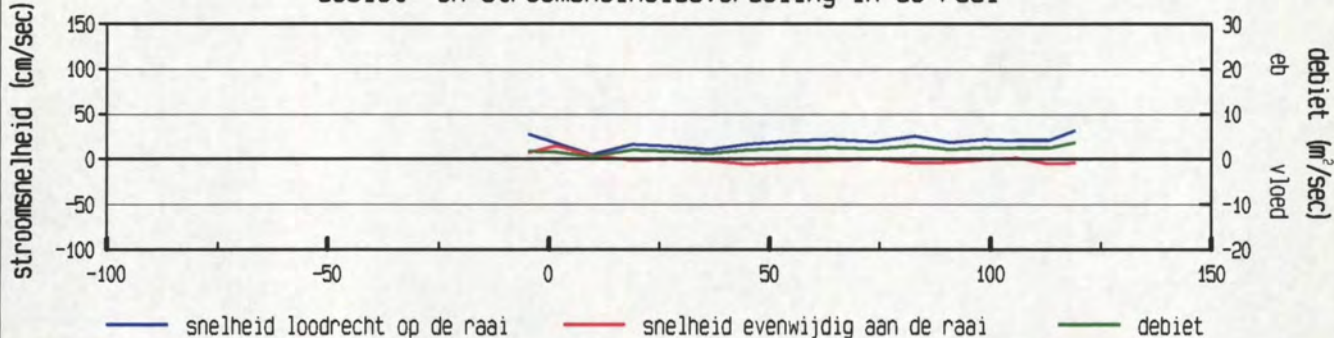
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



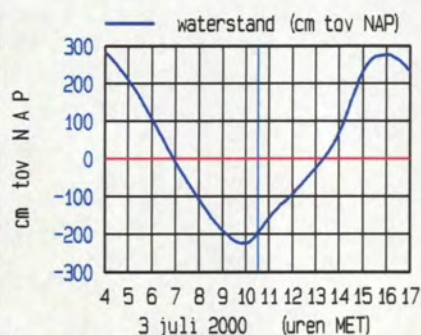
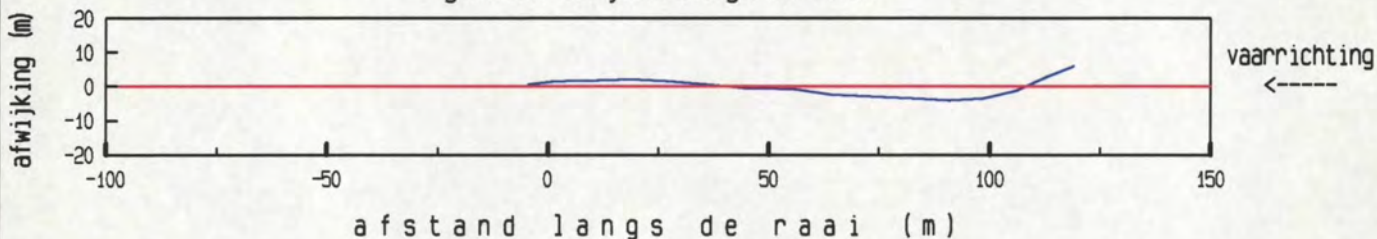
gemiddelde stroomsnelheid in de vertikaal



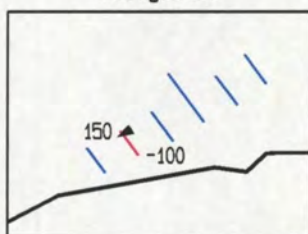
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

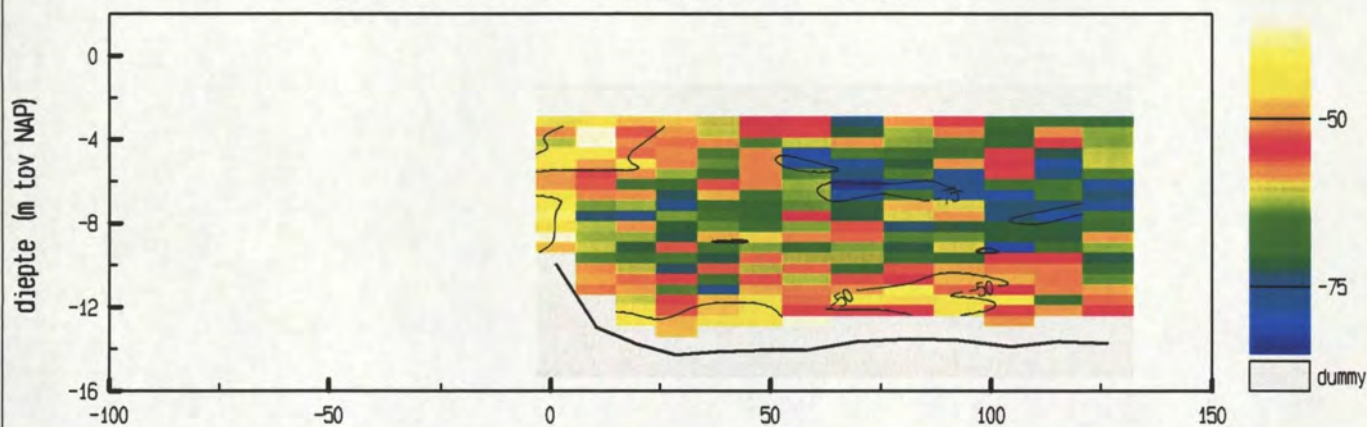
afstand uit nulpunt : 119 m
stroomsnelheid : 32 cm/sec
stroomrichting : 240°

doorstroomoppervlak : 1493 m²
raaidebiet : 280 m³/sec

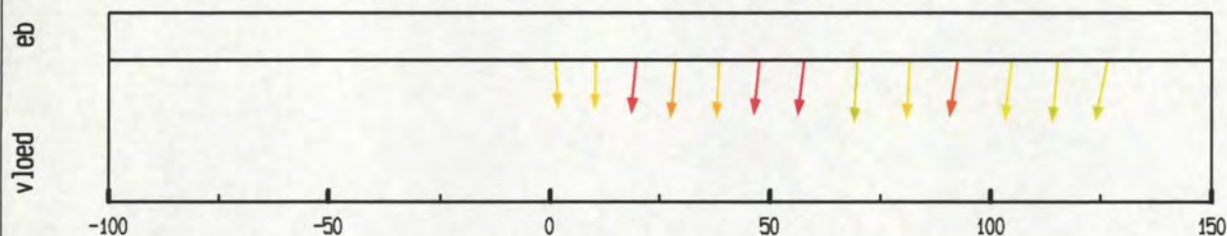
Oever Ossenisse Zuid - mm3800 - dd 3 juli 2000
 adcpfile : 0317065a.val

tijd : 1124 - 1125

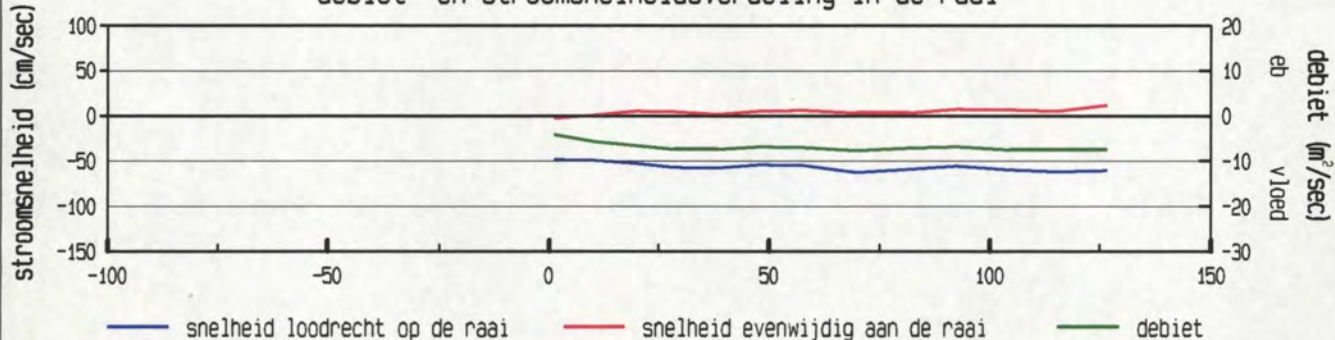
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



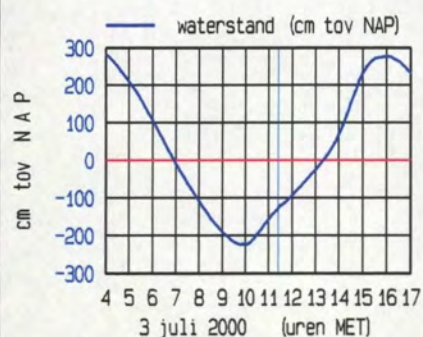
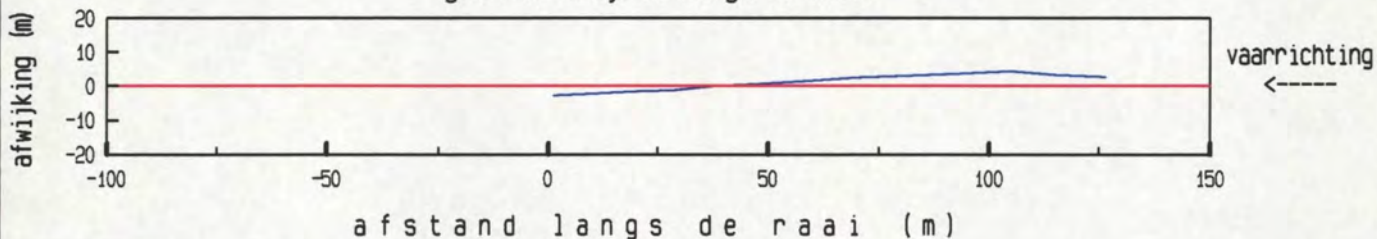
gemiddelde stroomsnelheid in de vertikaal



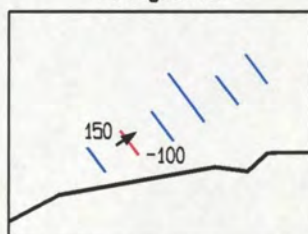
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



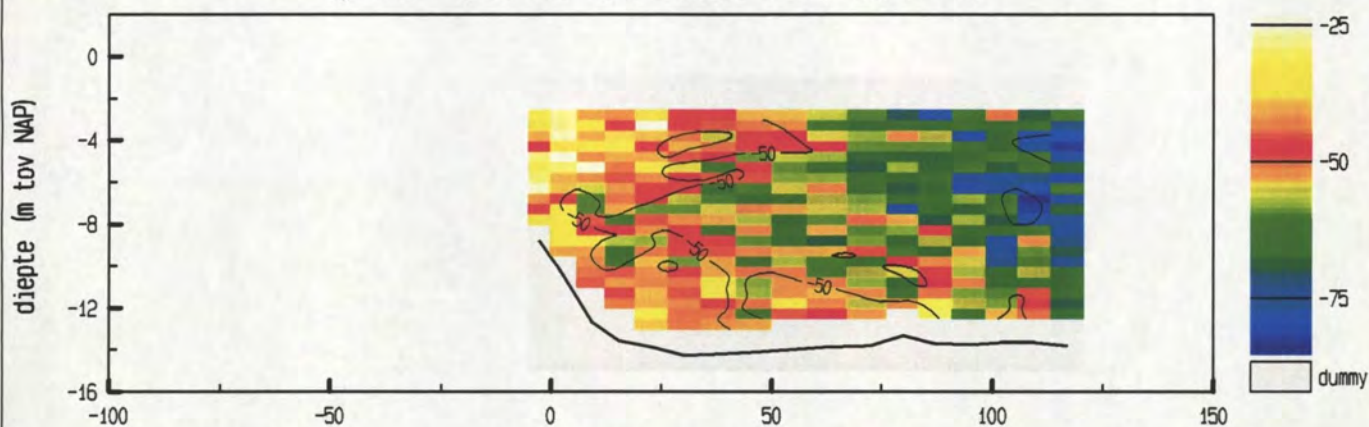
maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 70 m
 stroomsnelheid : 62 cm/sec
 stroomrichting : 56°

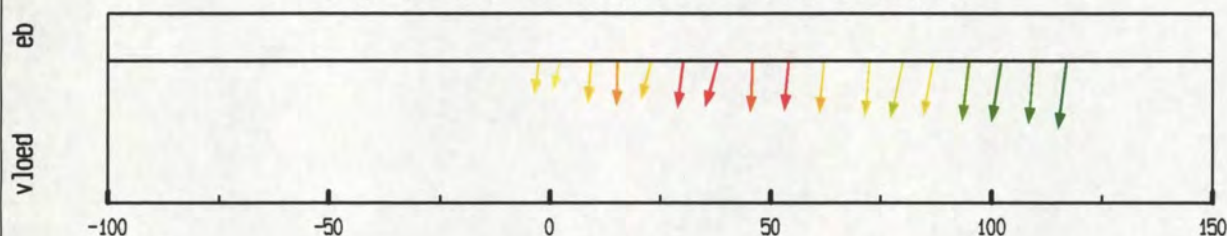
doorstroomoppervlak : 1657 m²
 raaidebiet : -939 m³/sec

adcpfile : 0317065a.val

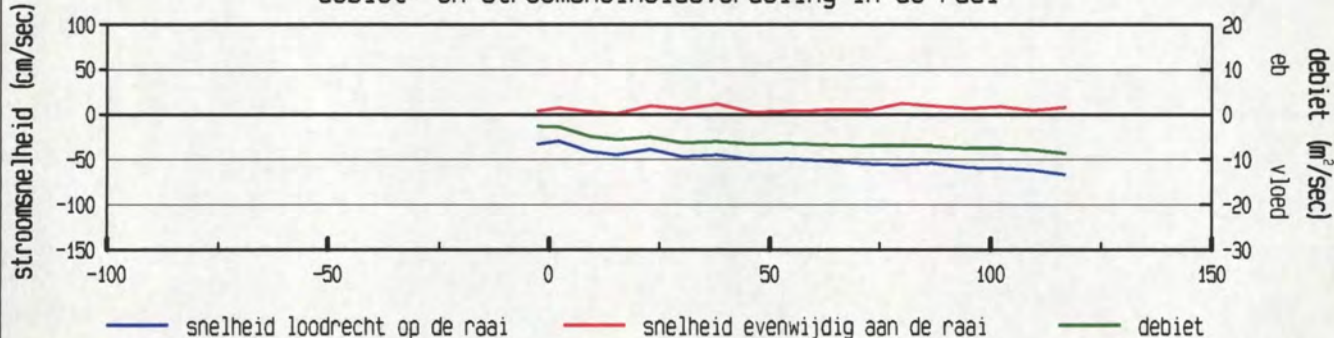
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



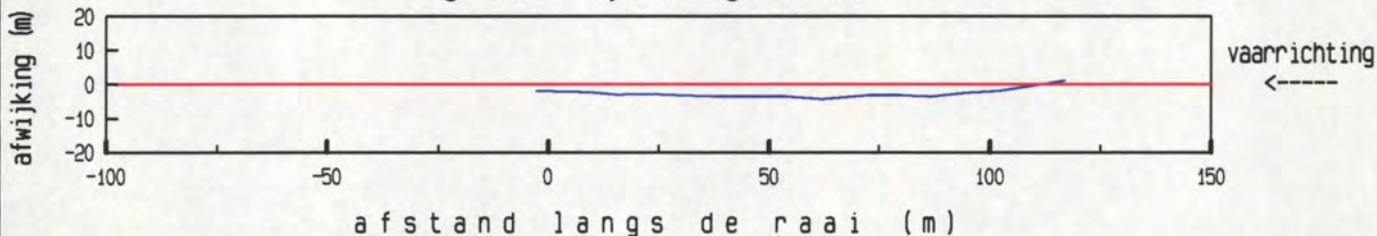
gemiddelde stroomsnelheid in de vertikaal



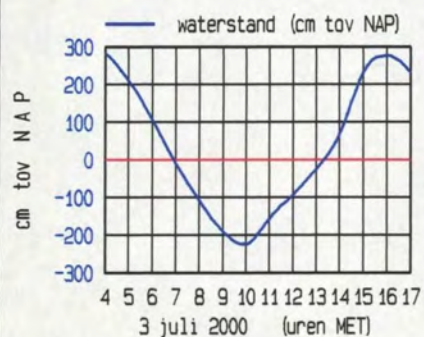
debiet- en stroomsnelheidsverdeling in de raai



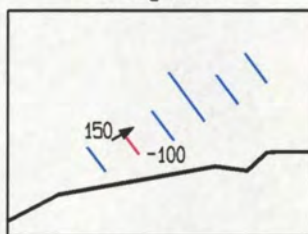
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied

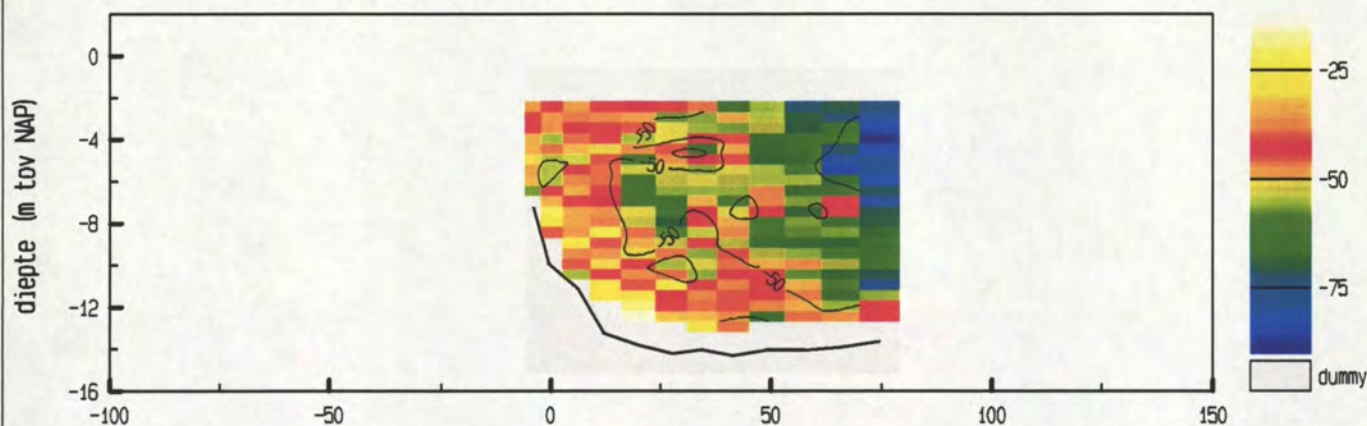


maximum gemiddelde stroom-
 snelheid in de vertikaal

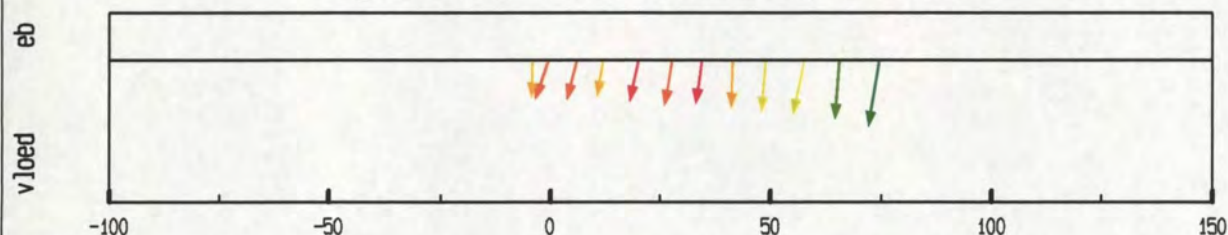
afstand uit nulpunt : 117 m
 stroomsnelheid : 67 cm/sec
 stroomrichting : 60°

doorstroomoppervlak : 1571 m²
 raaidebiet : -796 m³/sec

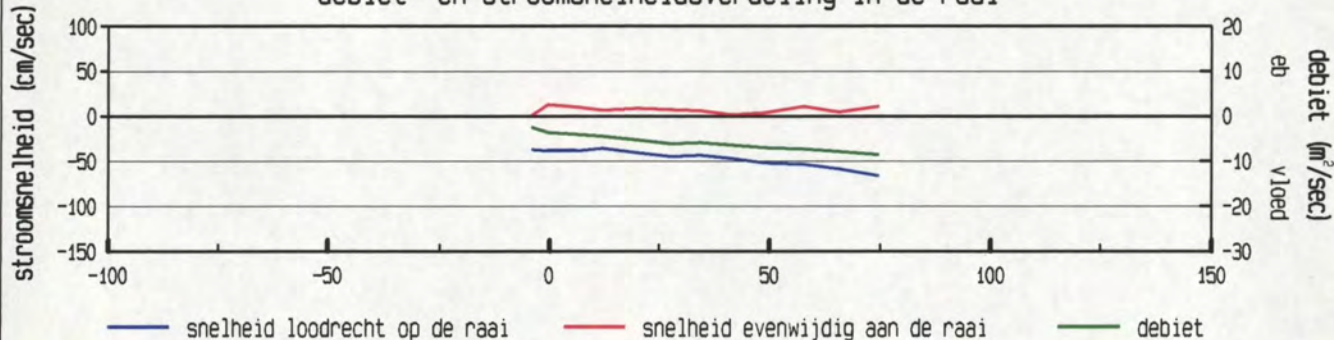
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



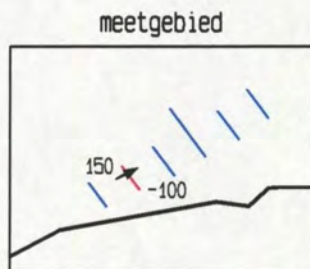
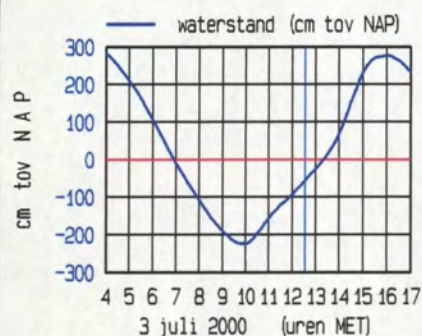
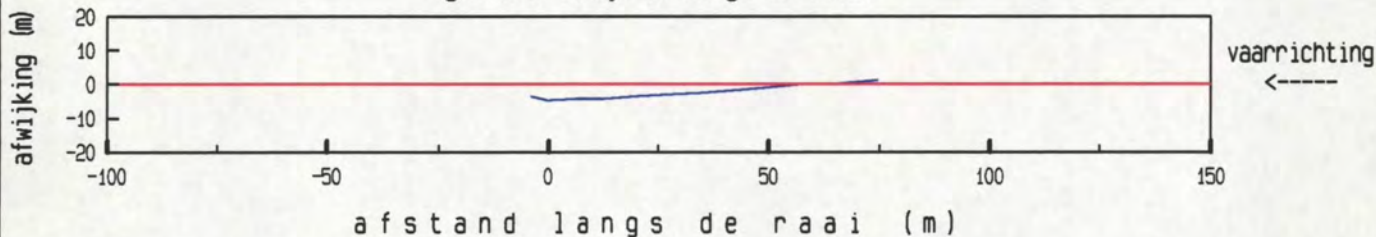
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

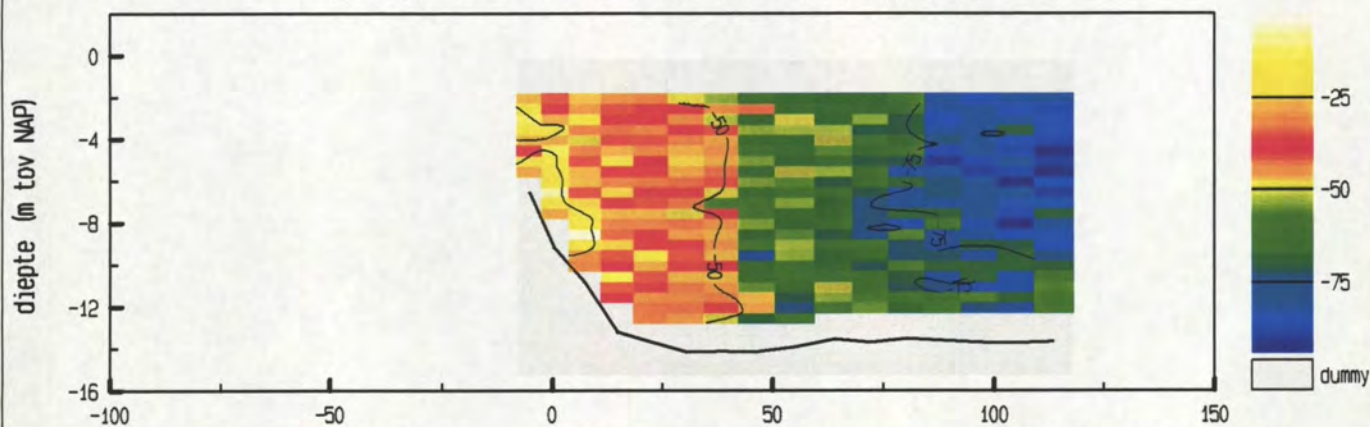


maximum gemiddelde stroom-
 snelheid in de vertikaal

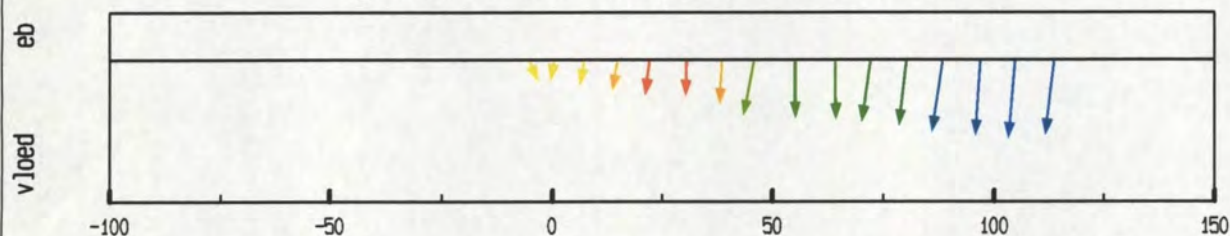
afstand uit nulpunt : 75 m
 stroomsnelheid : 67 cm/sec
 stroomrichting : 62°

doorstroomoppervlak : 1072 m²
 raaidebiet : -516 m³/sec

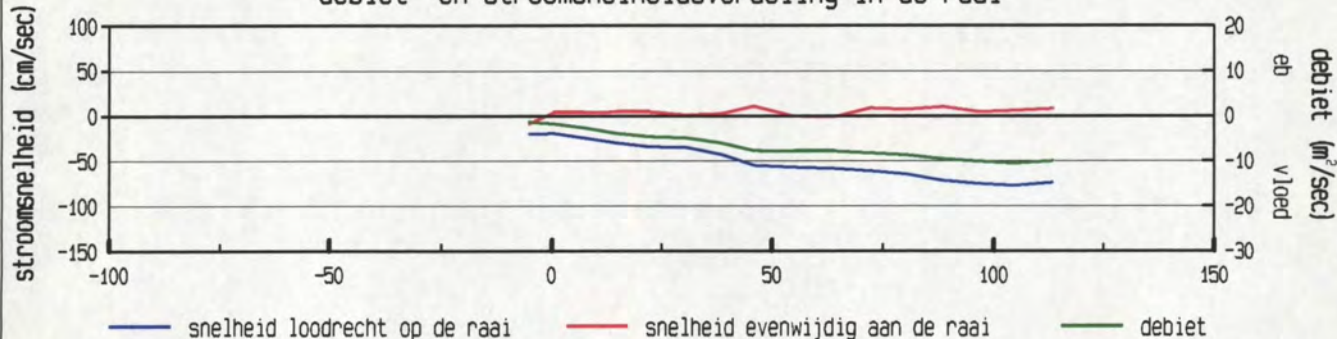
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



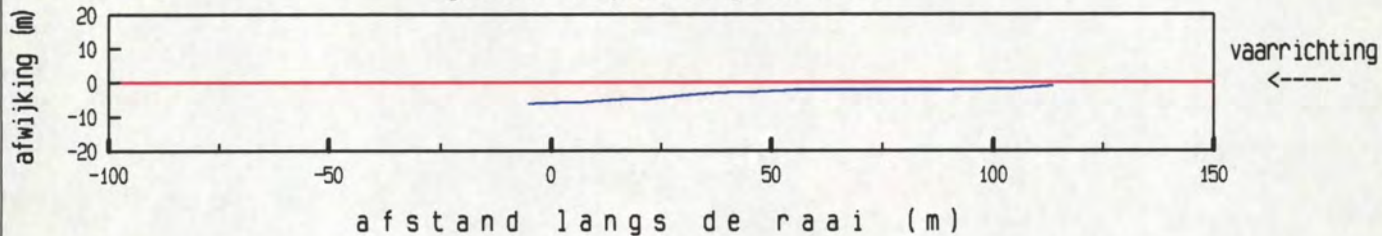
gemiddelde stroomsnelheid in de vertikaal



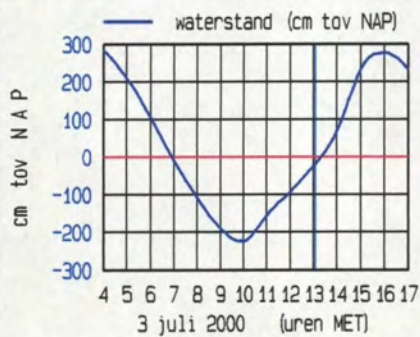
debiet- en stroomsnelheidsverdeling in de raai



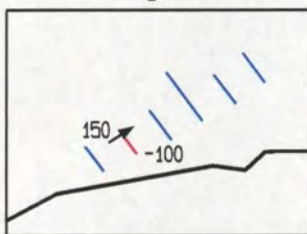
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied

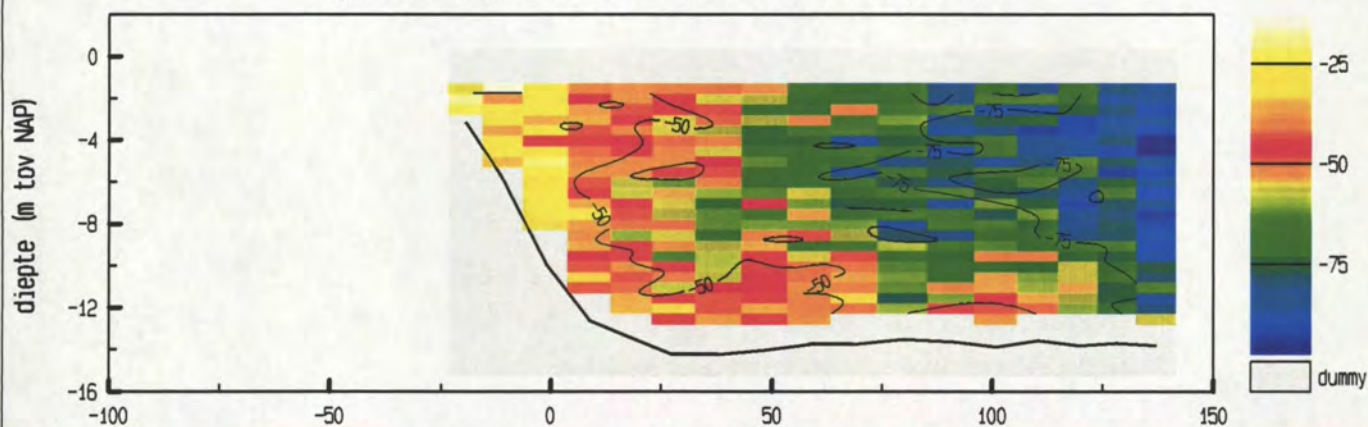


maximum gemiddelde stroom-
 snelheid in de vertikaal

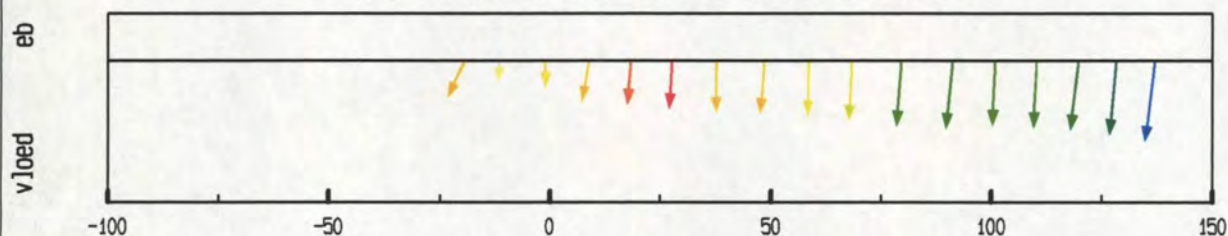
afstand uit nulpunt : 105 m
 stroomsnelheid : 78 cm/sec
 stroomrichting : 58°

doorstroomoppervlak : 1620 m²
 raaidebiet : -865 m³/sec

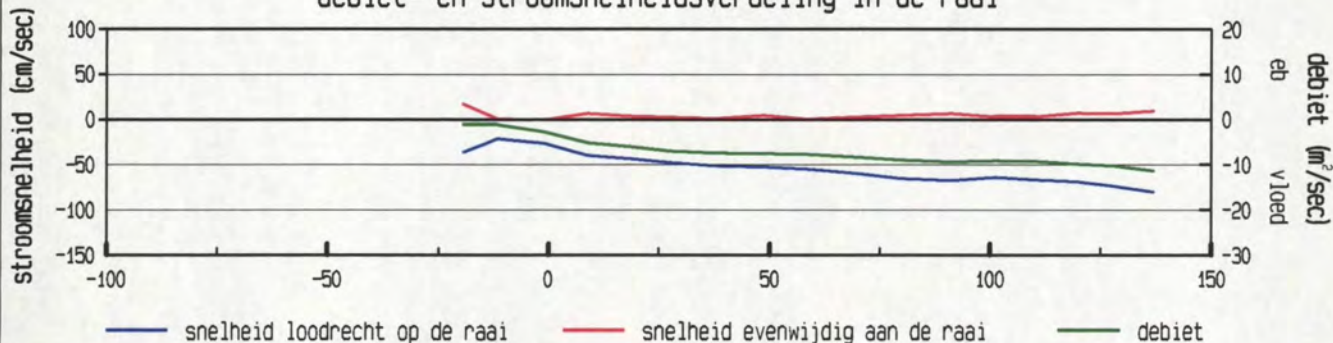
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



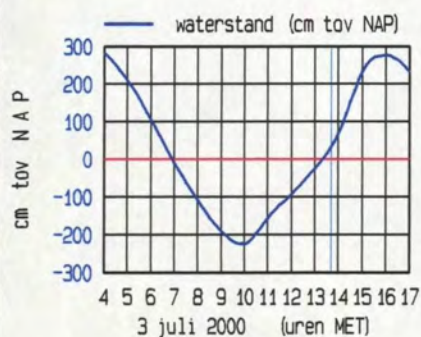
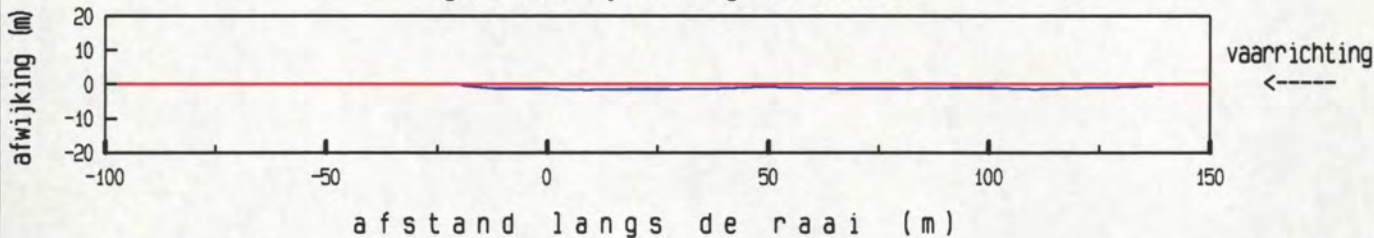
gemiddelde stroomsnelheid in de vertikaal



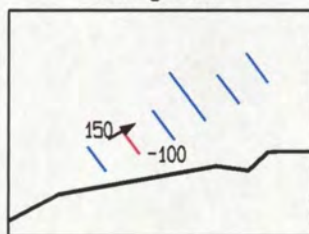
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 137 m

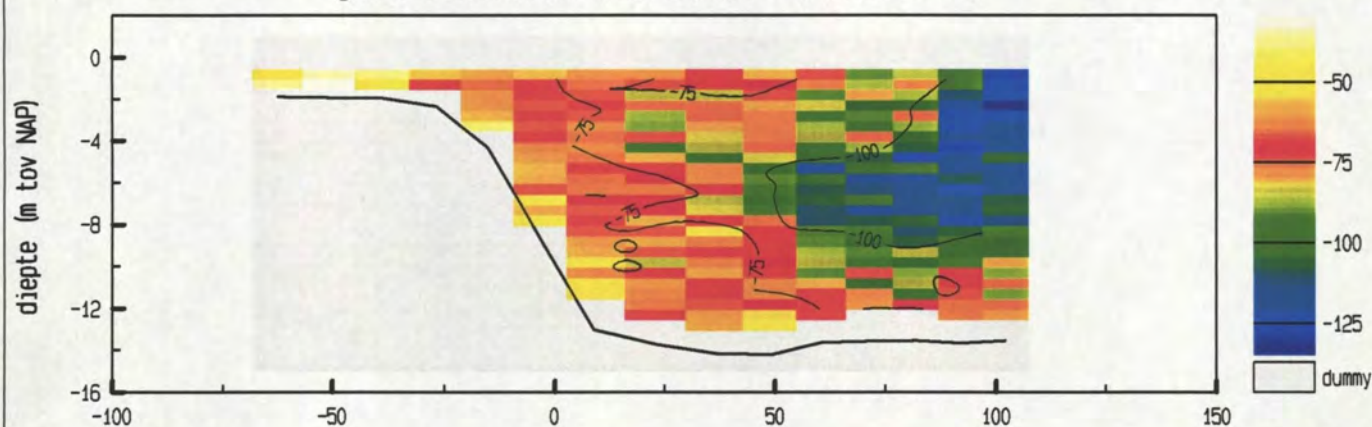
stroomsnelheid : 81 cm/sec

stroomrichting : 60 °

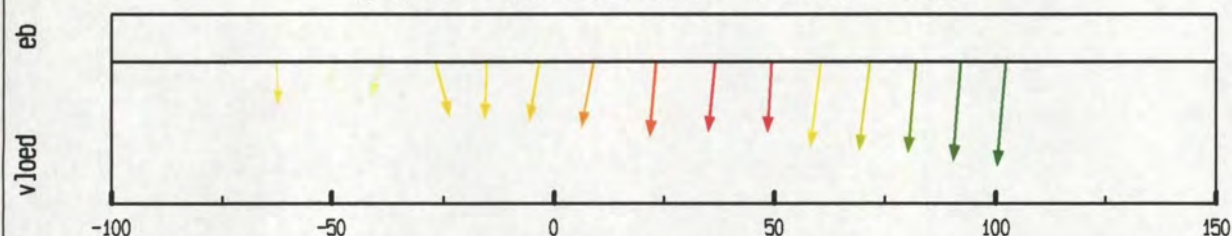
doorstroomoppervlak : 2118 m²

raaidebiet : -1194 m³/sec

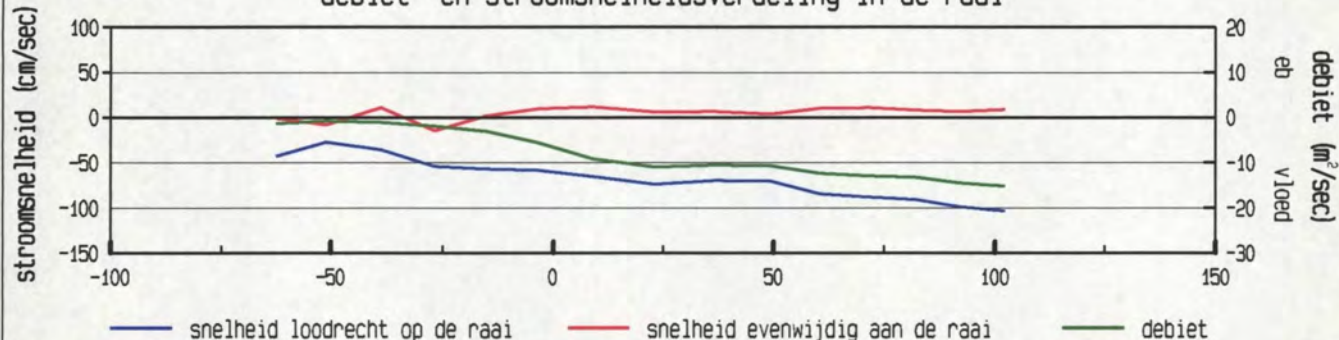
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



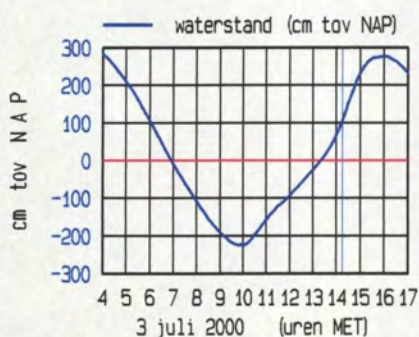
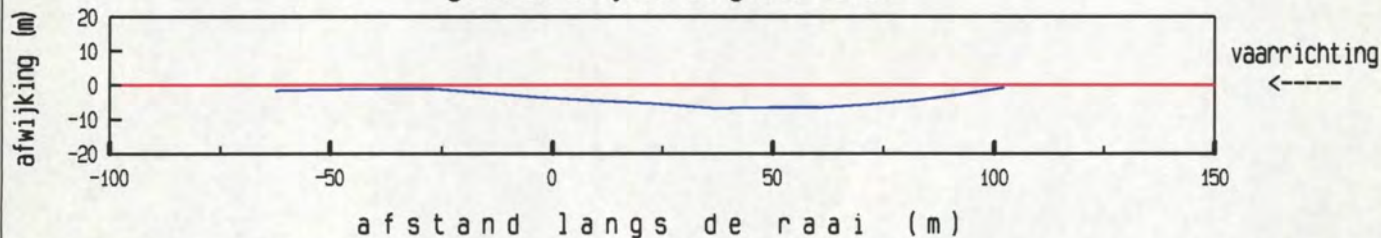
gemiddelde stroomsnelheid in de vertikaal



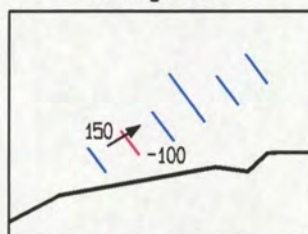
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied

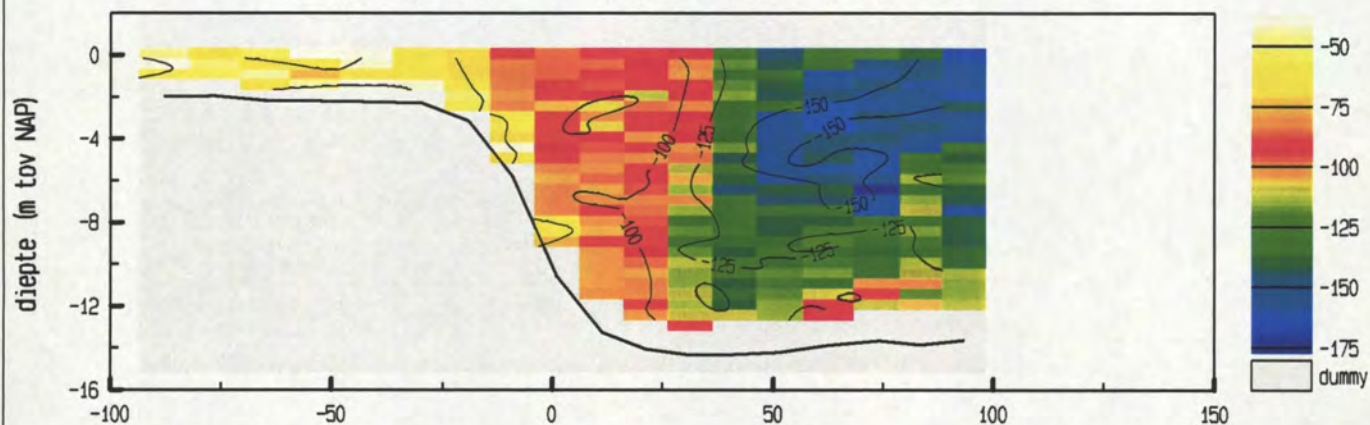


maximum gemiddelde stroom-
snelheid in de vertikaal

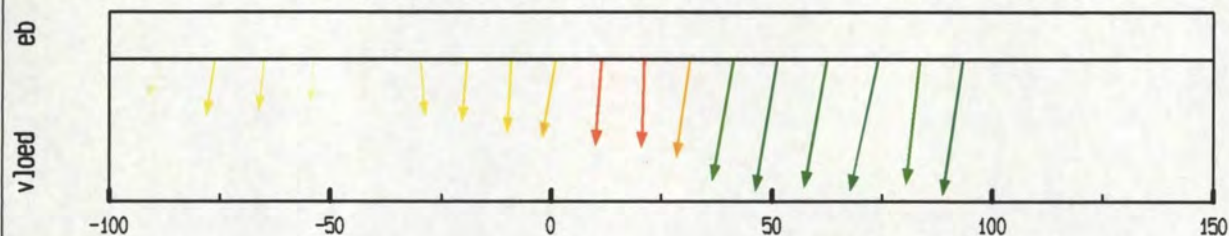
afstand uit nulpunt : 102 m
stroomsnelheid : 104 cm/sec
stroomrichting : 58 °

doorstroomoppervlak : 1867 m²
raaidebiet : -1412 m³/sec

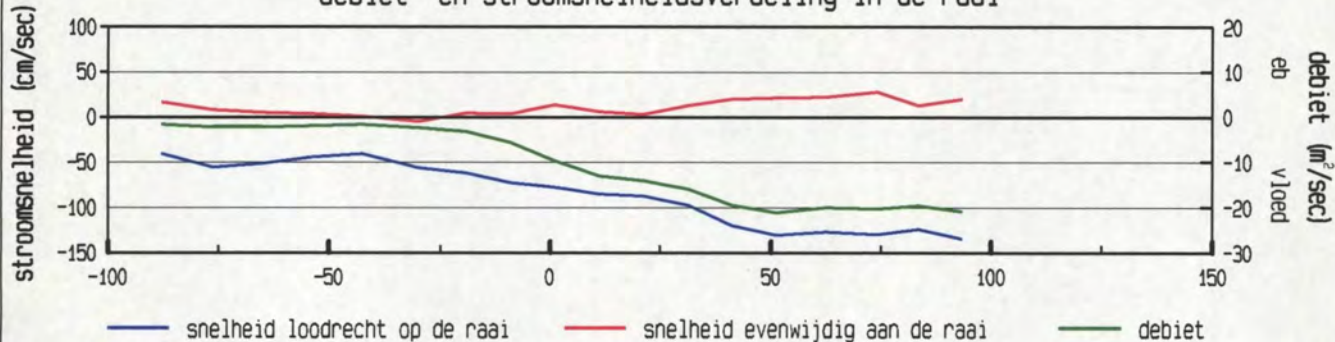
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



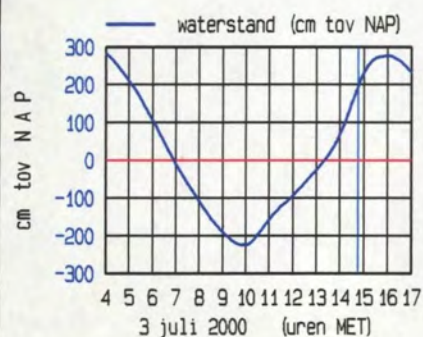
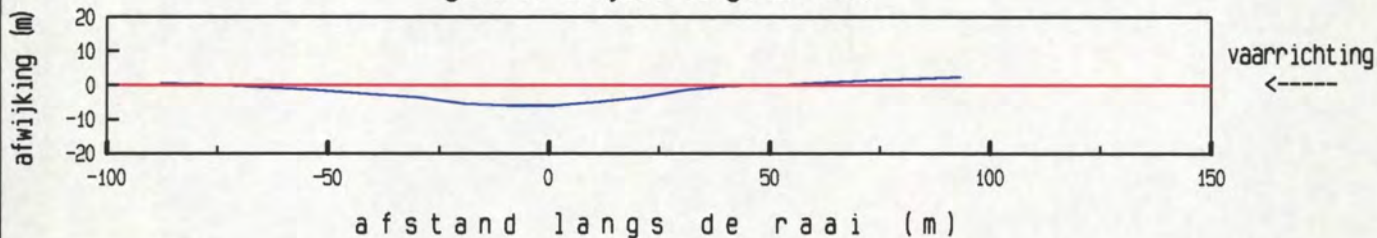
gemiddelde stroomsnelheid in de vertikaal



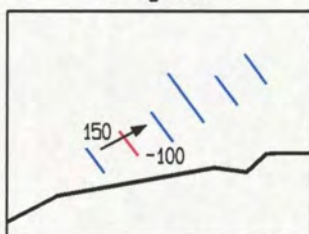
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



meetgebied

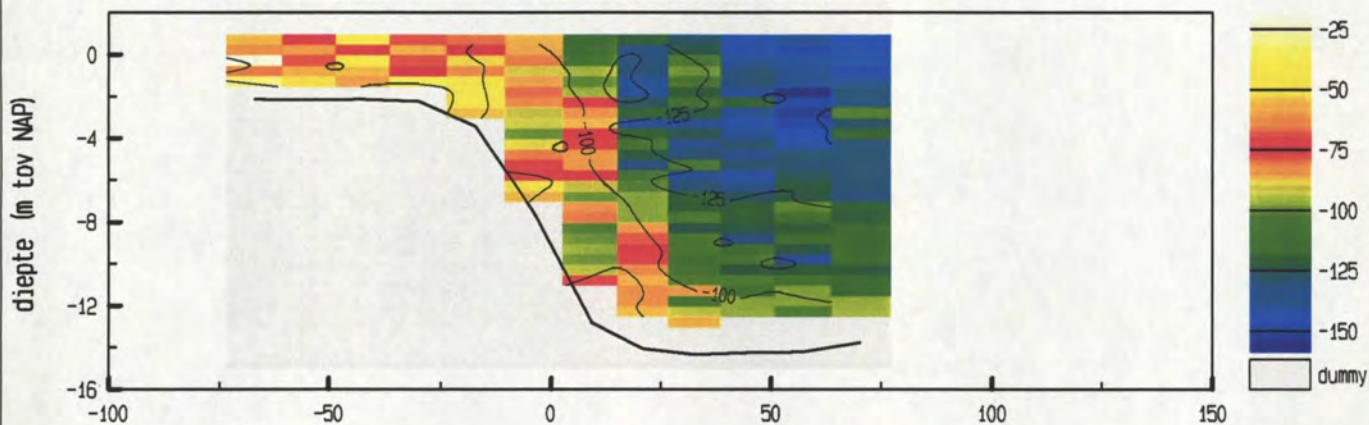


maximum gemiddelde stroom-
snelheid in de vertikaal

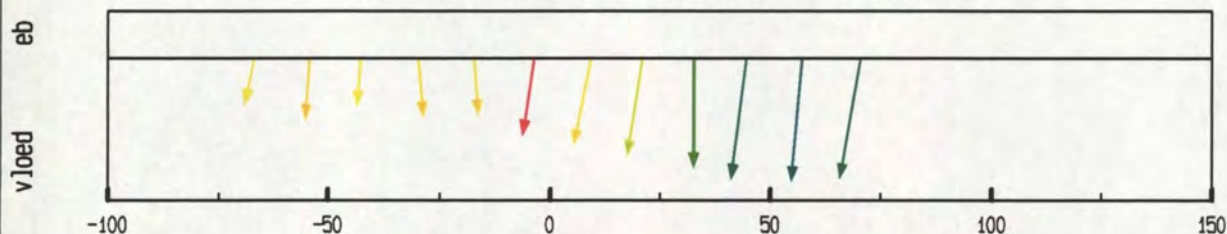
afstand uit nulpunt : 93 m
stroomsnelheid : 136 cm/sec
stroomrichting : 62°

doorstroomoppervlak : 2004 m²
raaidebiet : -2006 m³/sec

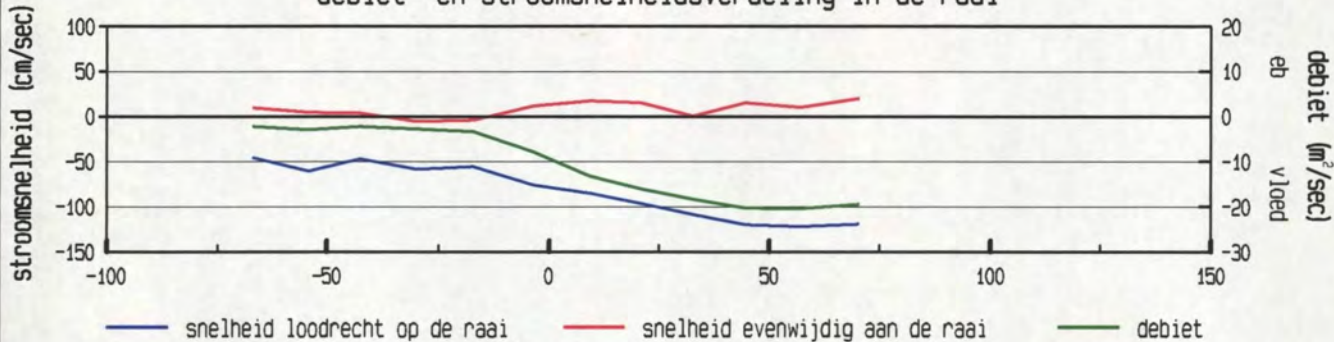
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



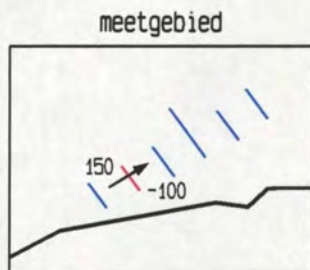
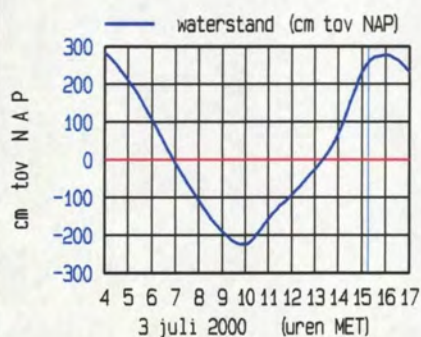
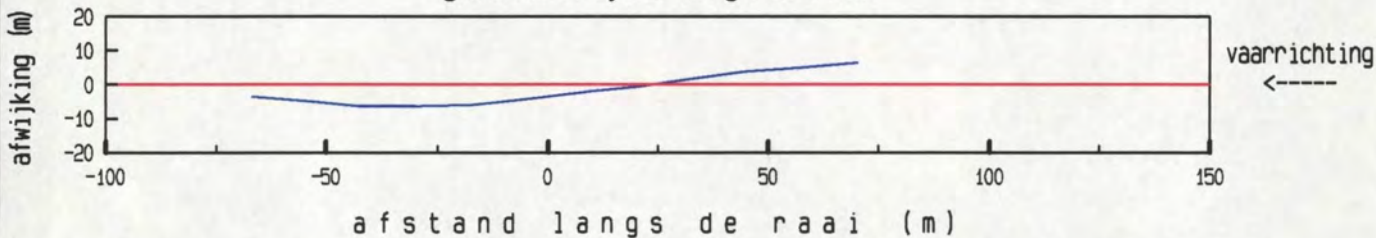
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai

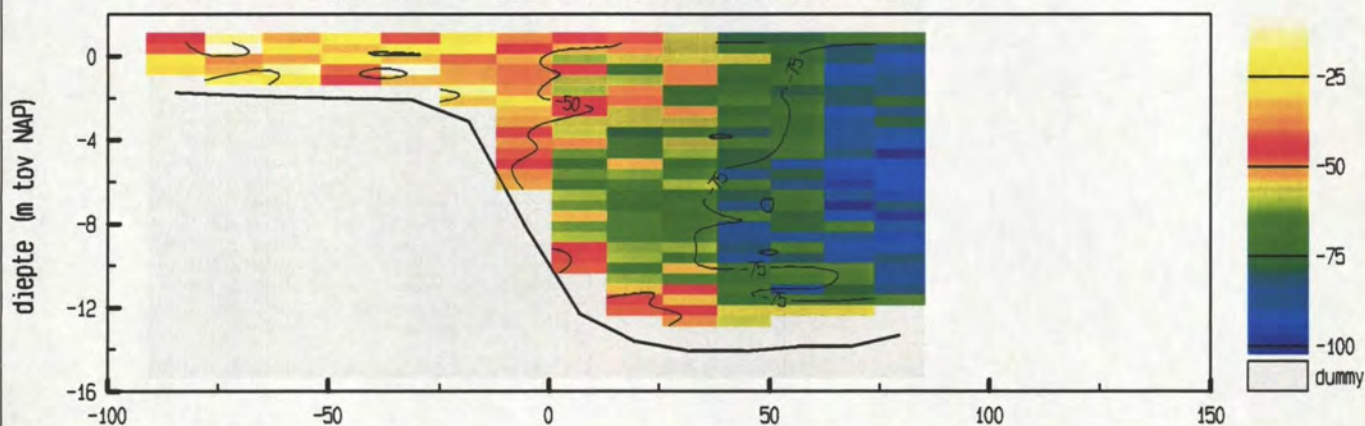


maximum gemiddelde stroom-
 snelheid in de vertikaal

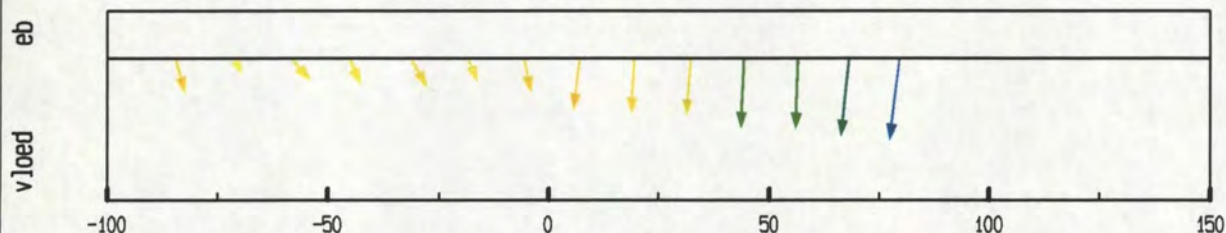
afstand uit nulpunt : 57 m
 stroomsnelheid : 122 cm/sec
 stroomrichting : 58°

doorstroomoppervlak : 1675 m²
 raaidebiet : -1606 m³/sec

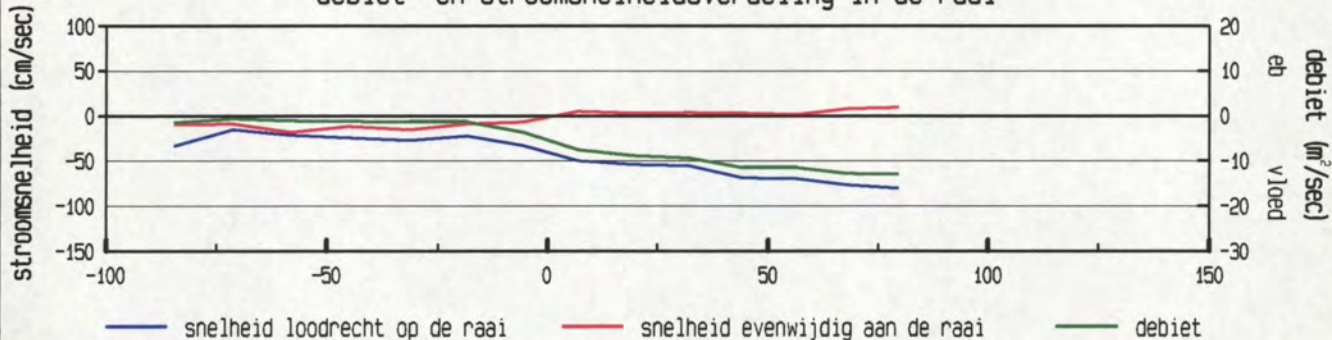
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



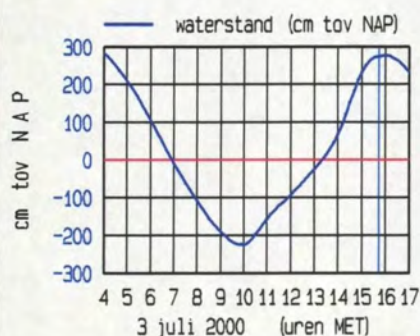
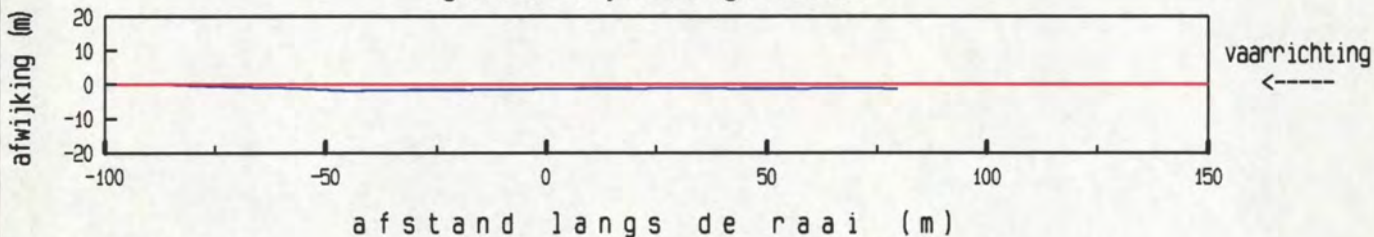
gemiddelde stroomsnelheid in de vertikaal



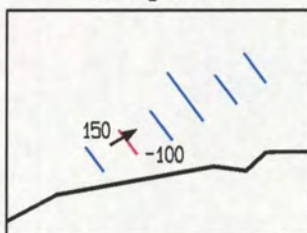
debiet- en stroomsnelheidsverdeling in de raai



gevaars traject langs de raai



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

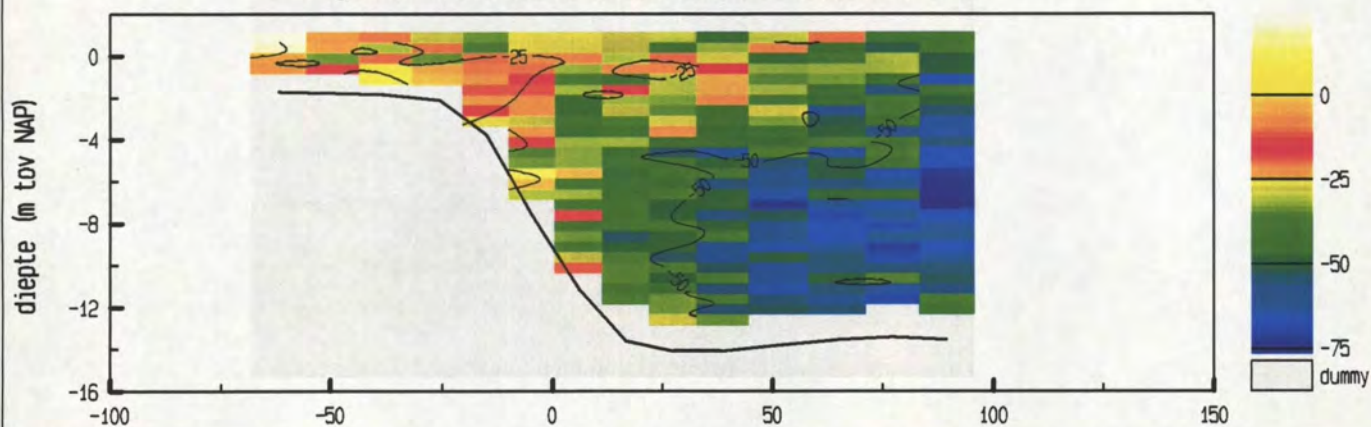
afstand uit nulpunt : 80 m
 stroomsnelheid : 81 cm/sec
 stroomrichting : 60°

doorstroomoppervlak : 1905 m²
 raaidebiet : -1031 m³/sec

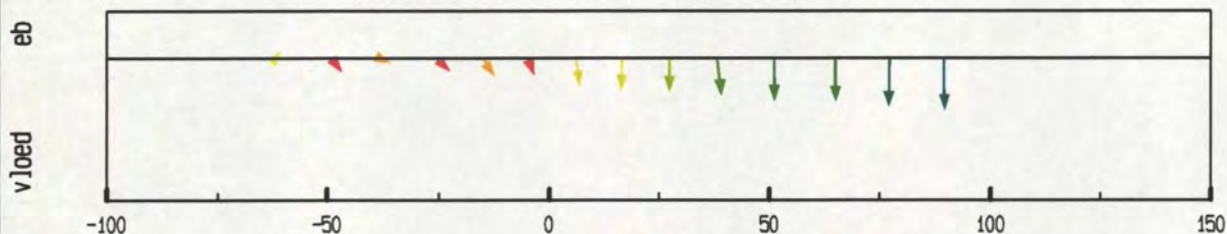
Oever Ossenissee Zuid - mm3800 - dd 3 juli 2000
 adcpfile : 0317120a.val

tijd : 1602 - 1603

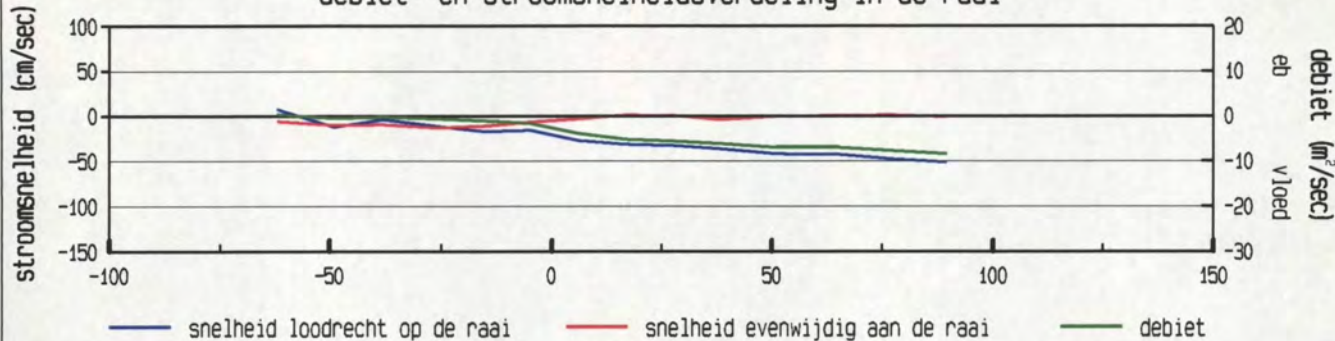
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



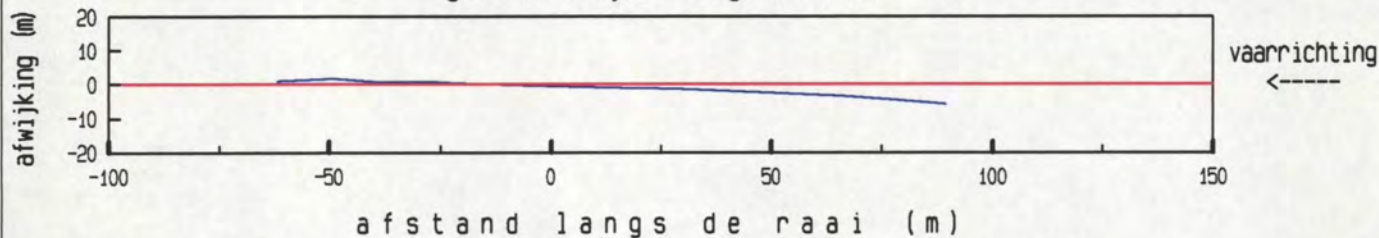
gemiddelde stroomsnelheid in de vertikaal



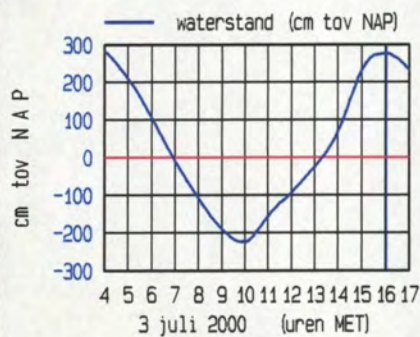
debiet- en stroomsnelheidsverdeling in de raai



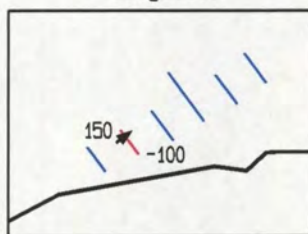
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 89 m
 stroomsnelheid : 51 cm/sec
 stroomrichting : 52°

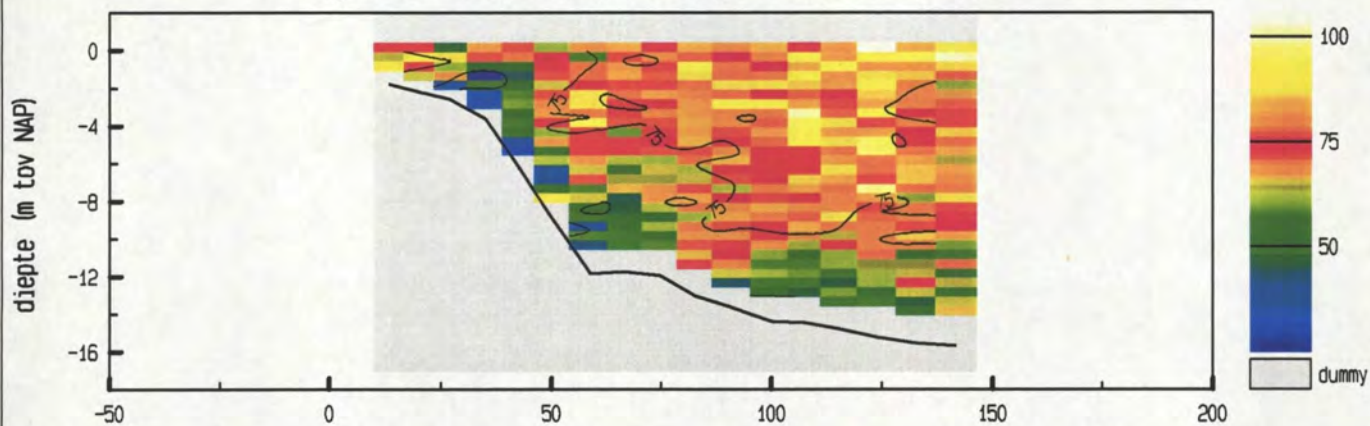
doorstroomoppervlak : 1935 m²
 raaidebiet : -648 m³/sec

adcpfile : 0317120a.val

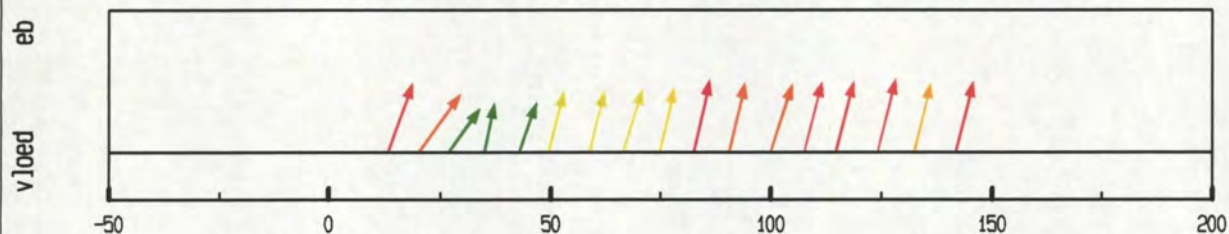
7. Gemeten gegevens

f. Raai zmm 004.100

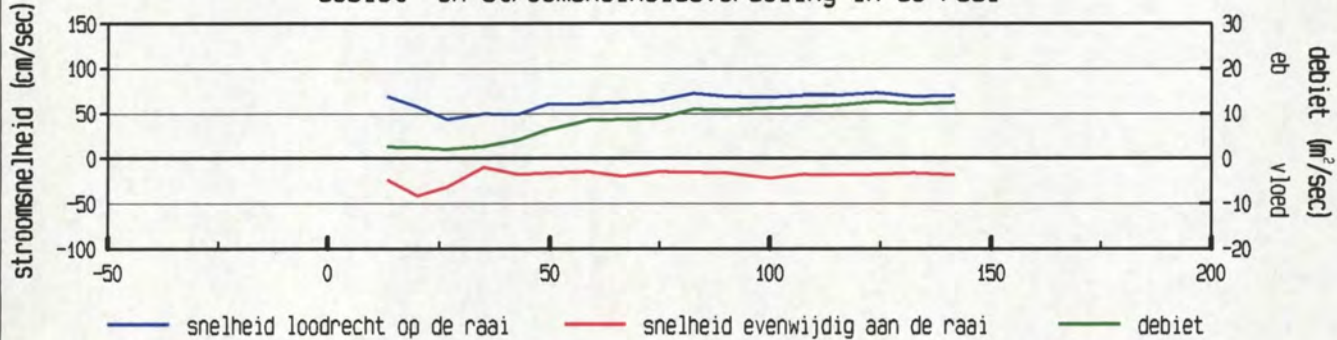
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



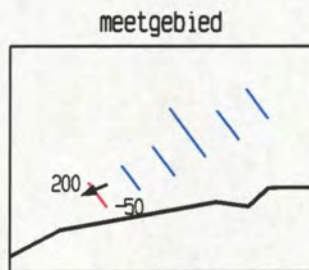
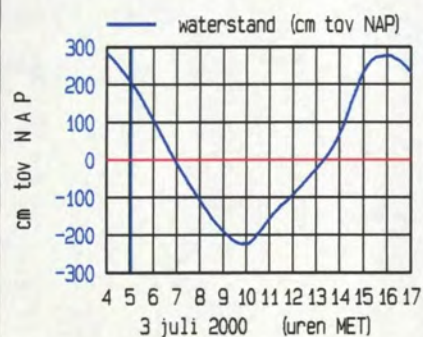
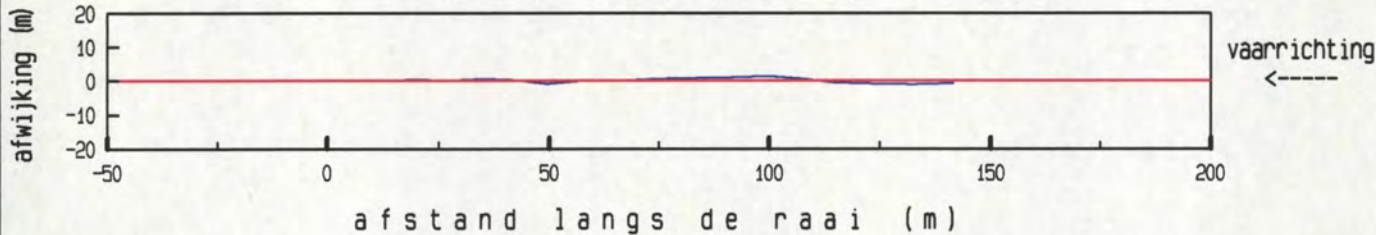
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 124 m

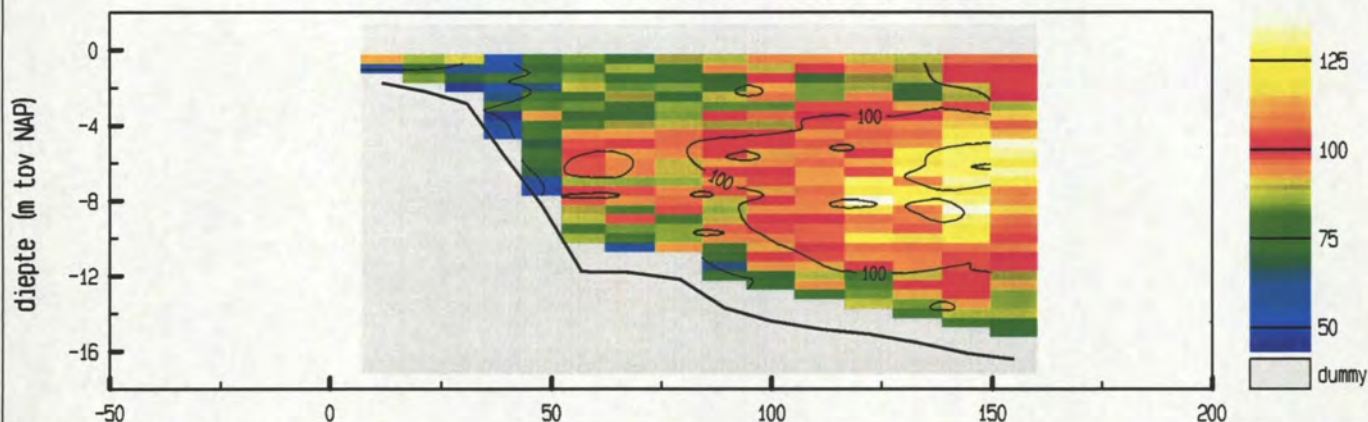
stroomsnelheid : 75 cm/sec

stroomrichting : 247 °

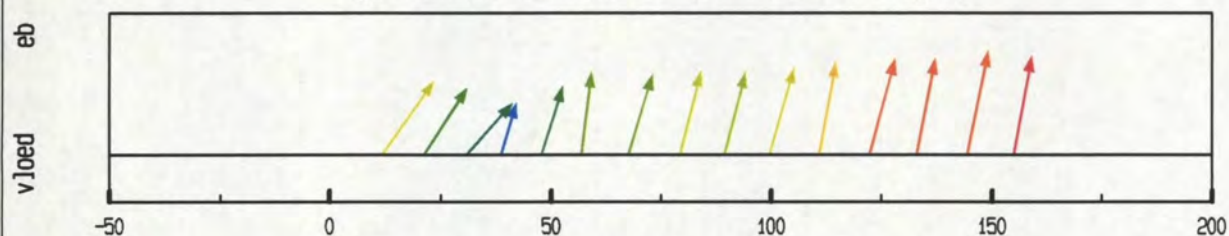
doorstroomoppervlak : 1748 m²

raaidebiet : 1156 m³/sec

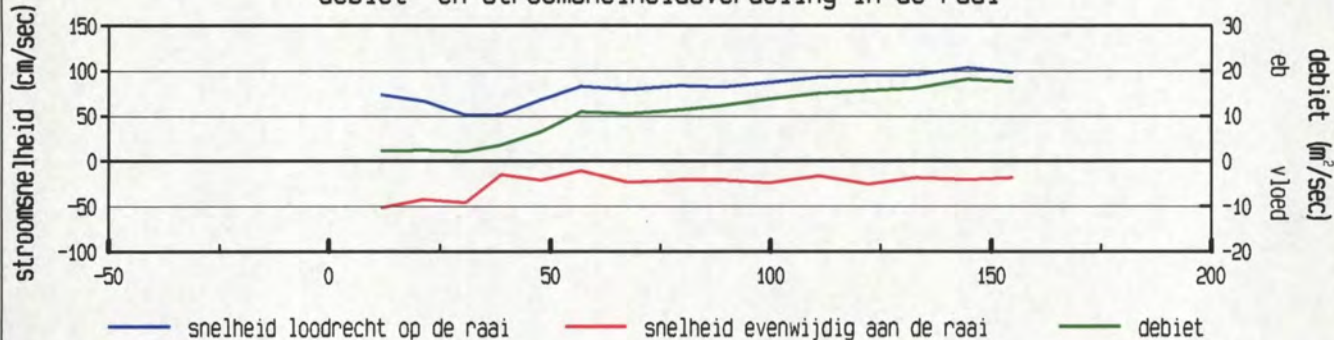
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



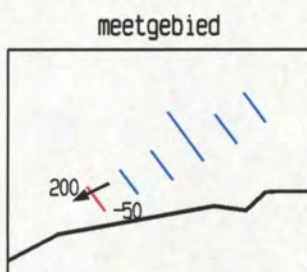
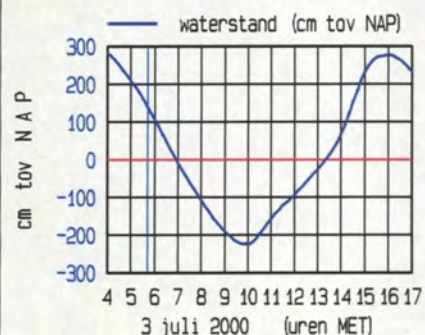
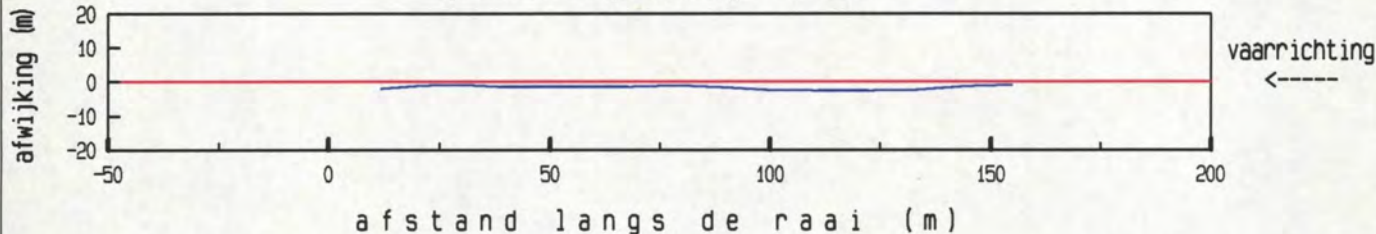
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai

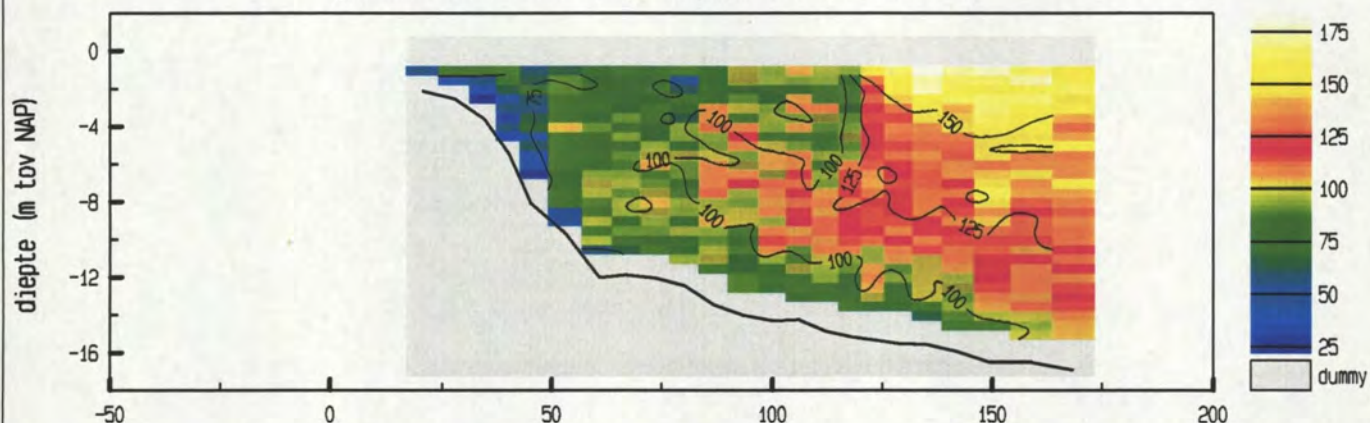


maximum gemiddelde stroom-
snelheid in de vertikaal

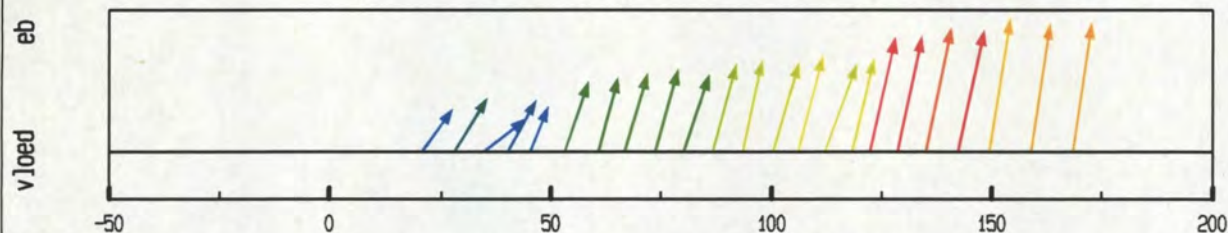
afstand uit nulpunt : 144 m
stroomsnelheid : 105 cm/sec
stroomrichting : 244 °

doorstroomoppervlak : 1927 m²
raaidebiet : 1678 m³/sec

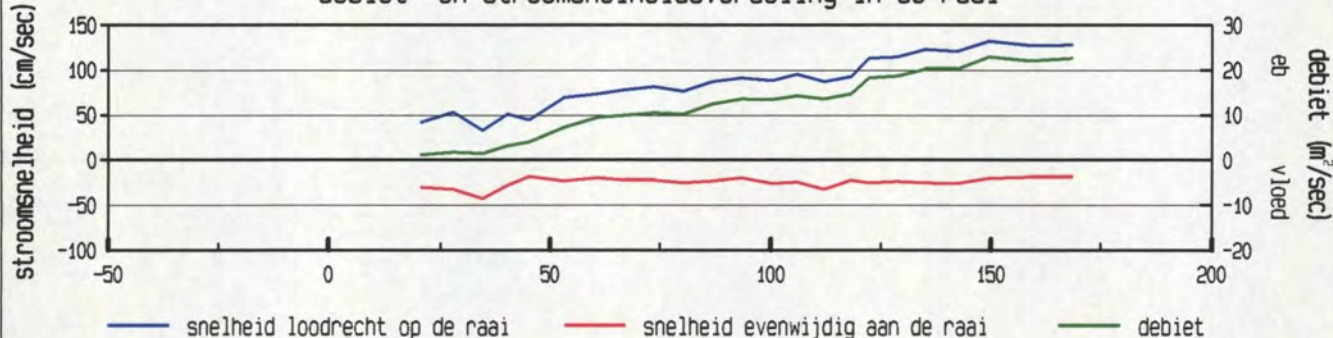
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



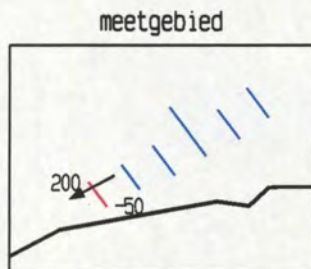
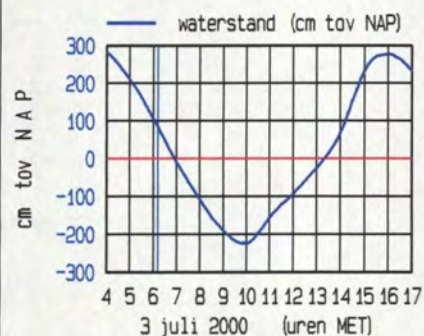
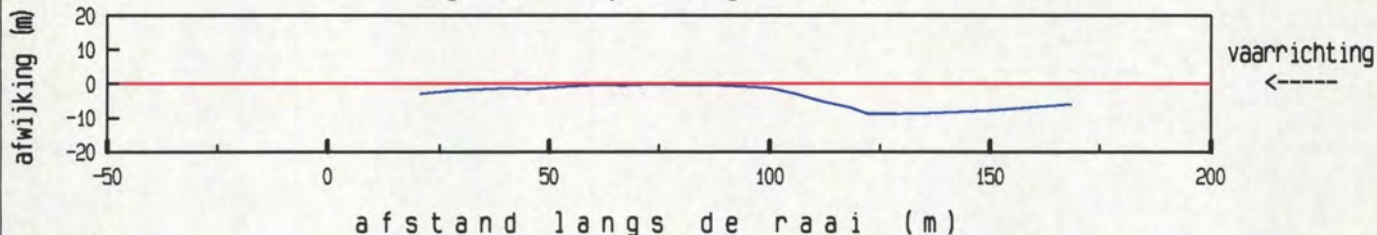
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai

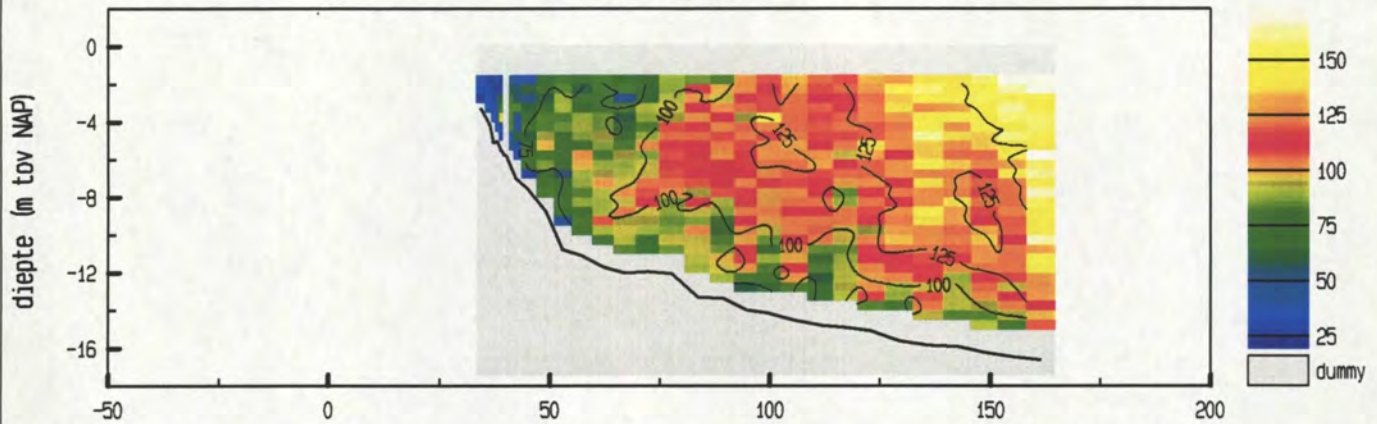


maximum gemiddelde stroom-
snelheid in de vertikaal

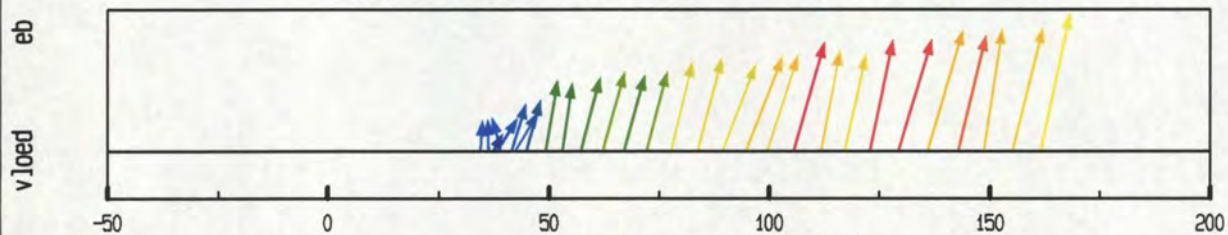
afstand uit nulpunt : 150 m
stroomsnelheid : 134 cm/sec
stroomrichting : 242 °

doorstroomoppervlak : 2043 m²
raaidebiet : 2012 m³/sec

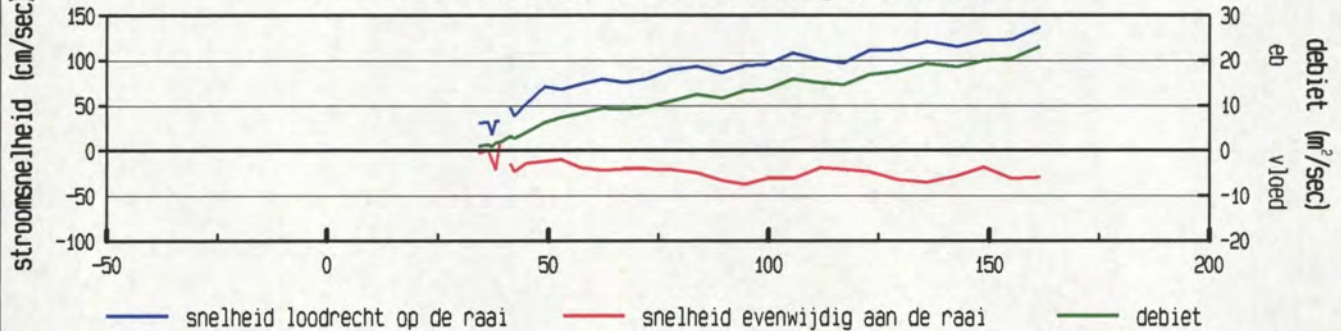
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



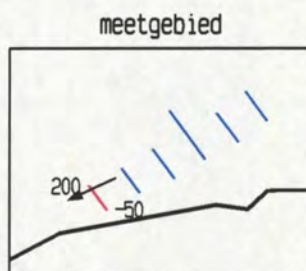
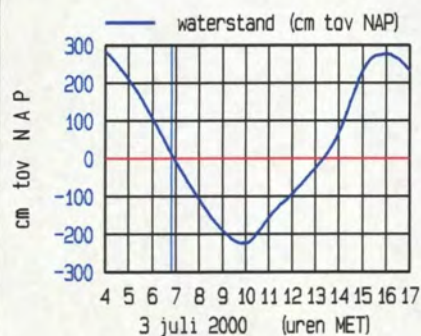
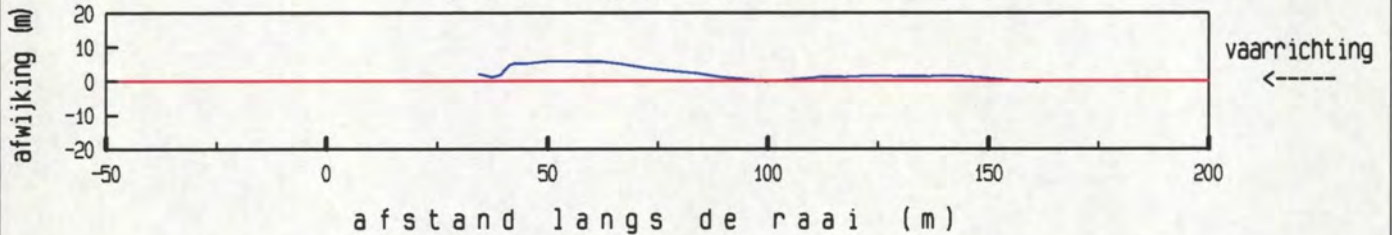
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



maximum gemiddelde stroom-
snelheid in de vertikaal

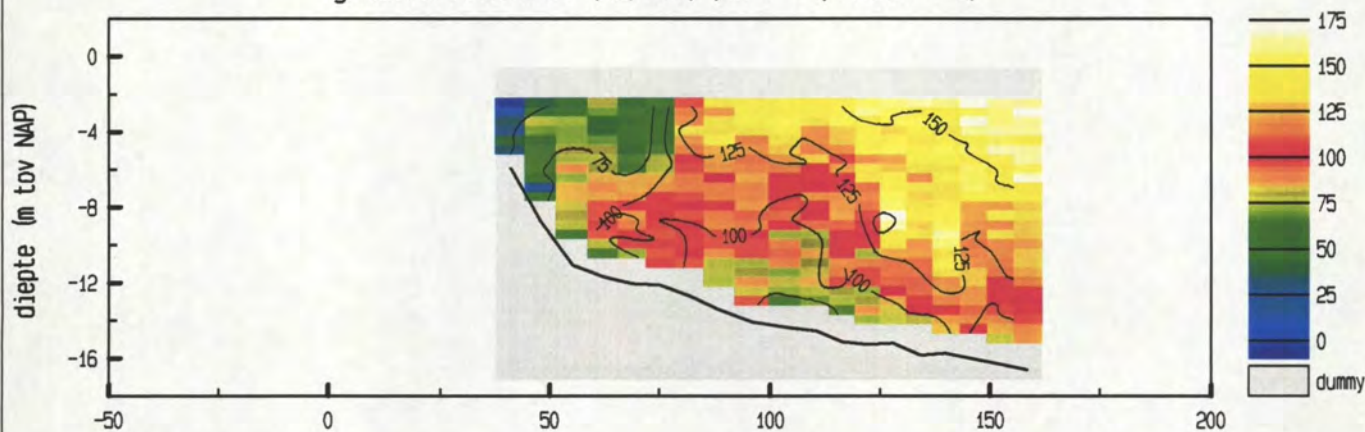
afstand uit nulpunt : 161 m
stroomsnelheid : 141 cm/sec
stroomrichting : 245°

doorstroomoppervlak : 1743 m²
raaidebiet : 1737 m³/sec

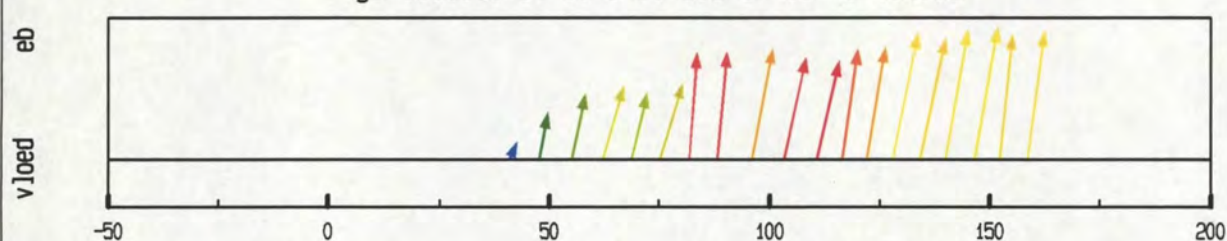
Oever Ossensisse Zuid - mm4100 - dd 3 juli 2000
 adcfile : 0317025a.val

tijd : 0727 - 0728

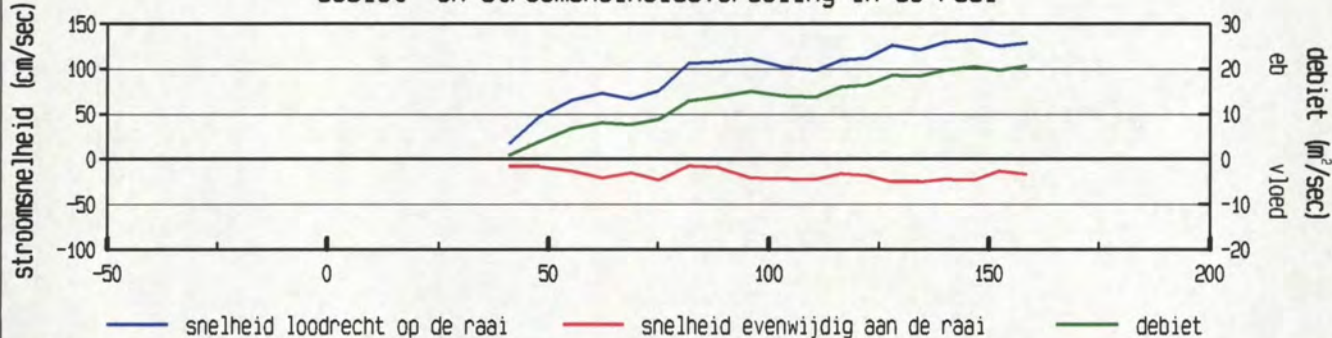
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



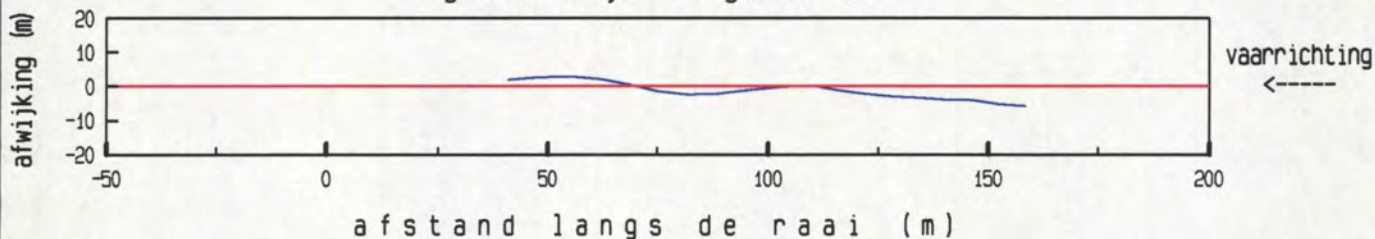
gemiddelde stroomsnelheid in de vertikaal



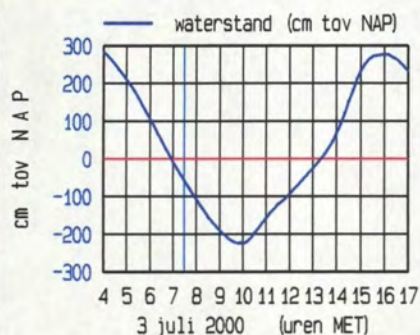
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



afstand langs de raai (m)



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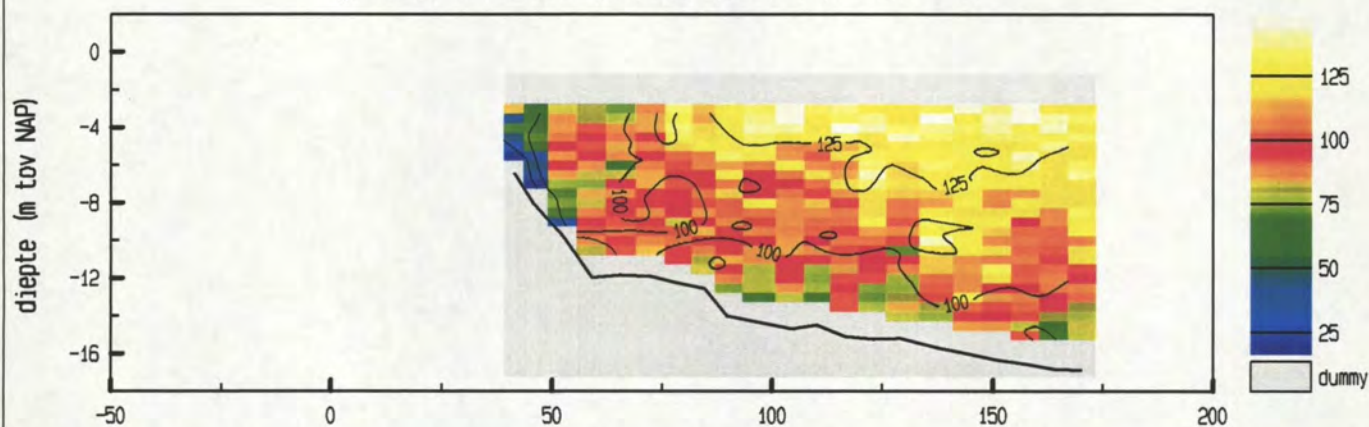
maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 147 m
 stroomsnelheid : 134 cm/sec
 stroomrichting : 243 °

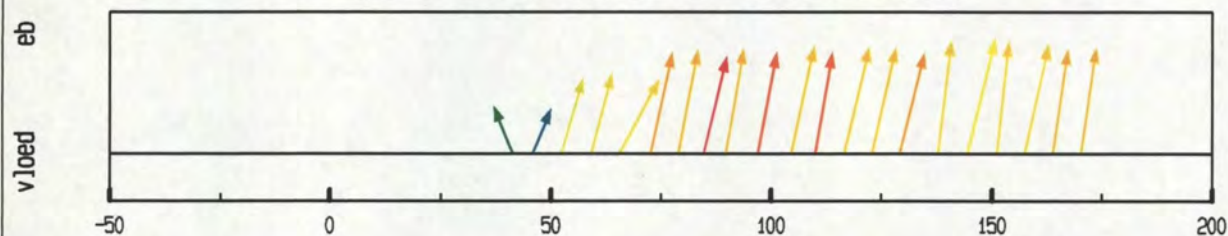
doorstroomoppervlak : 1596 m²
 raaidebiet : 1639 m³/sec

adcfile : 0317025a.val

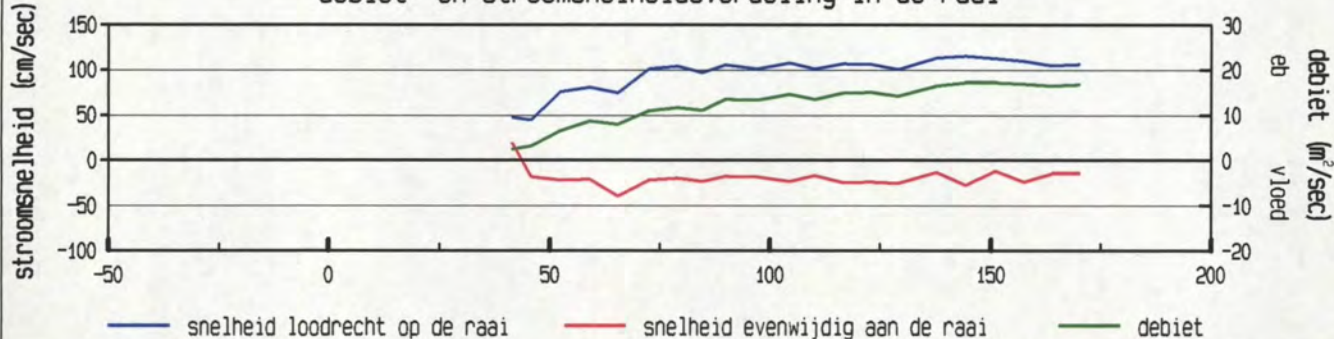
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



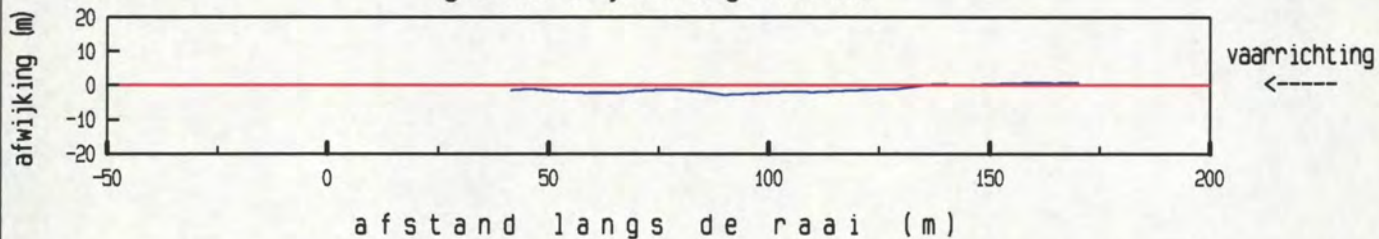
gemiddelde stroomsnelheid in de vertikaal



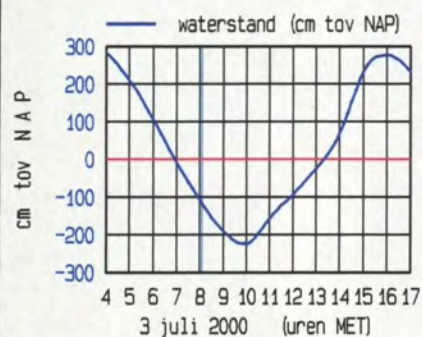
debiet- en stroomsnelheidsverdeling in de raai



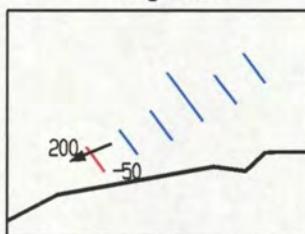
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied

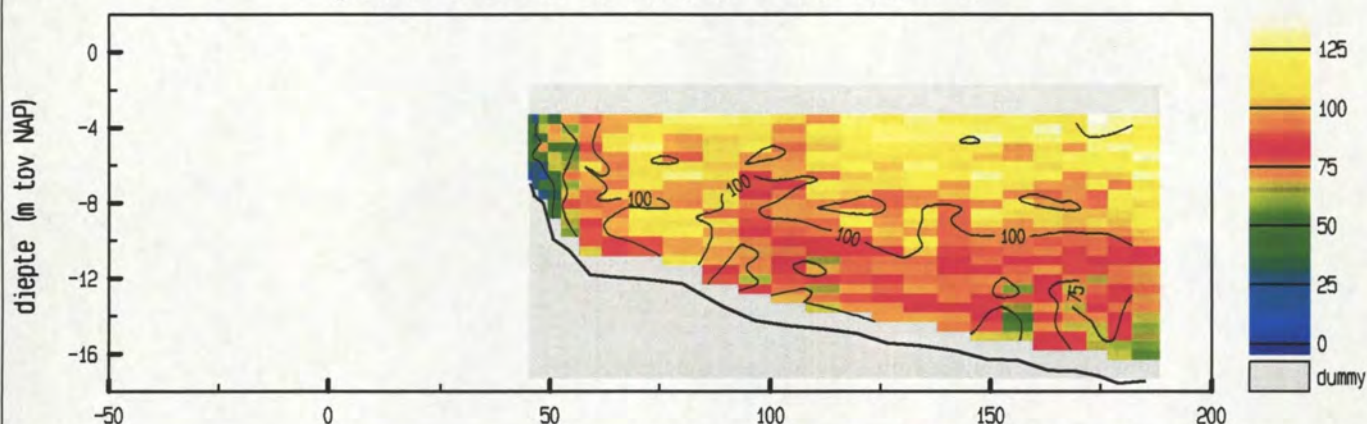


maximum gemiddelde stroom-
snelheid in de vertikaal

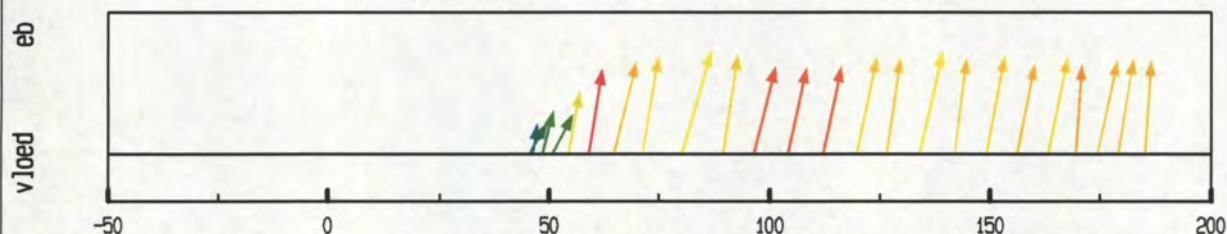
afstand uit nulpunt : 144 m
stroomsnelheid : 118 cm/sec
stroomrichting : 246 °

doorstroomoppervlak : 1699 m²
raaidebiet : 1707 m³/sec

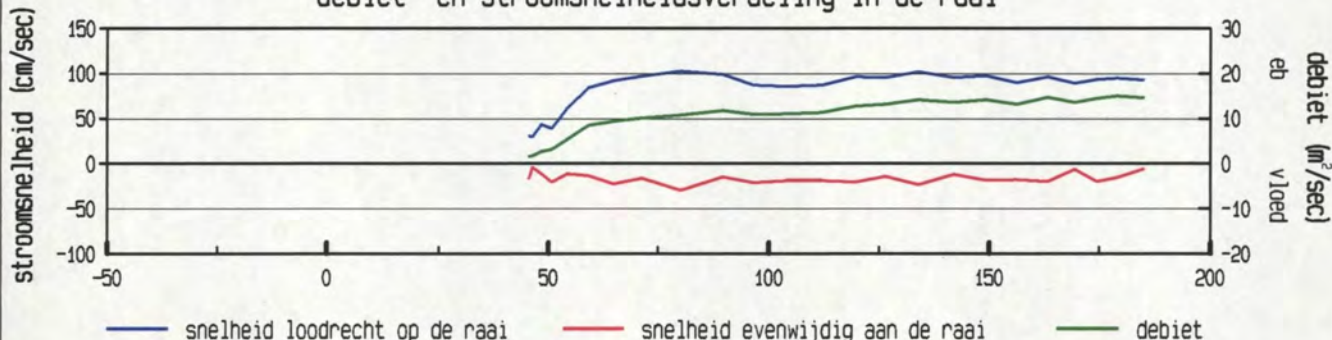
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



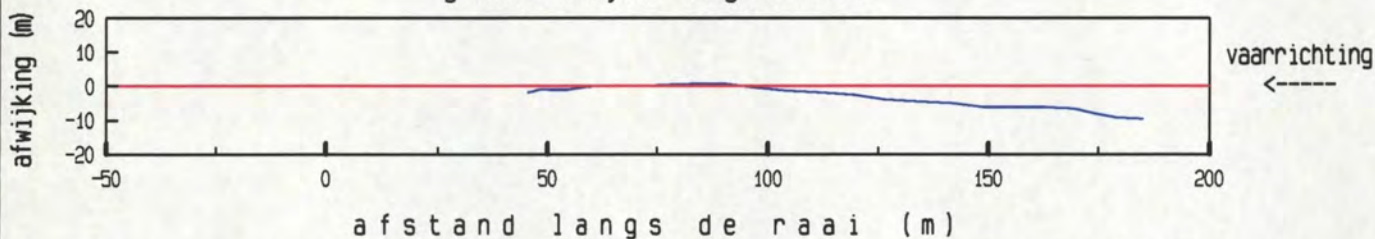
gemiddelde stroomsnelheid in de vertikaal



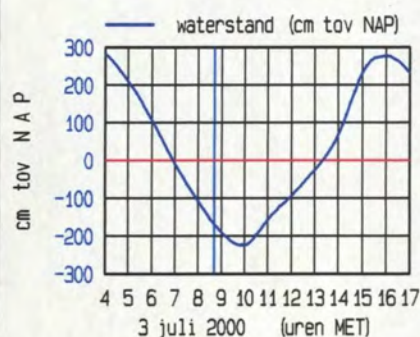
debiet- en stroomsnelheidsverdeling in de raai



gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied

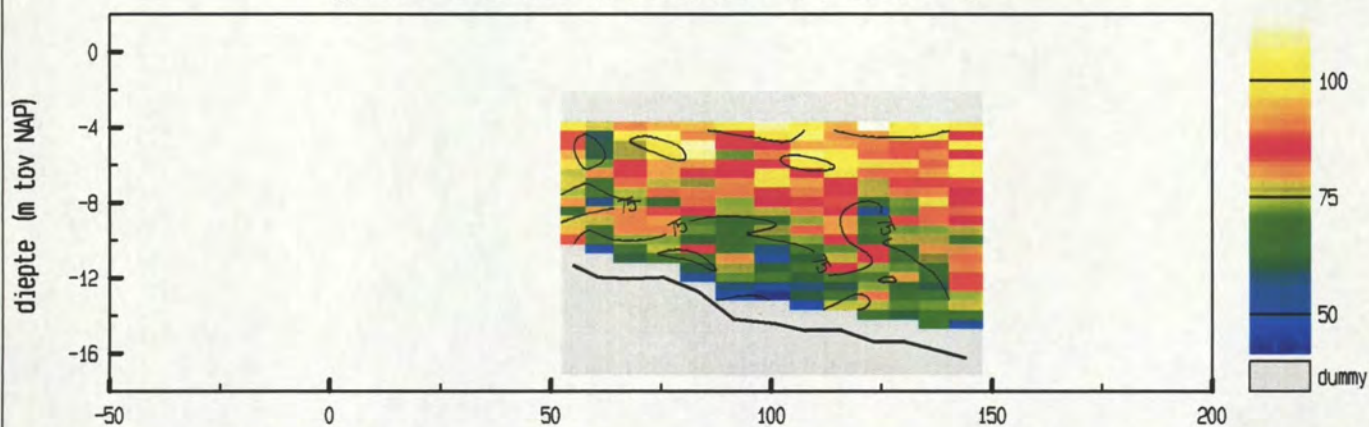


maximum gemiddelde stroom-
 snelheid in de vertikaal

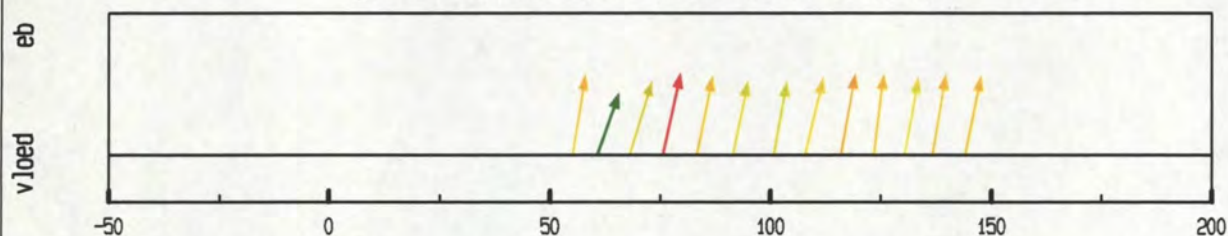
afstand uit nulpunt : 80 m
 stroomsnelheid : 106 cm/sec
 stroomrichting : 249 °

doorstroomoppervlak : 1827 m²
 raaidebiet : 1675 m³/sec

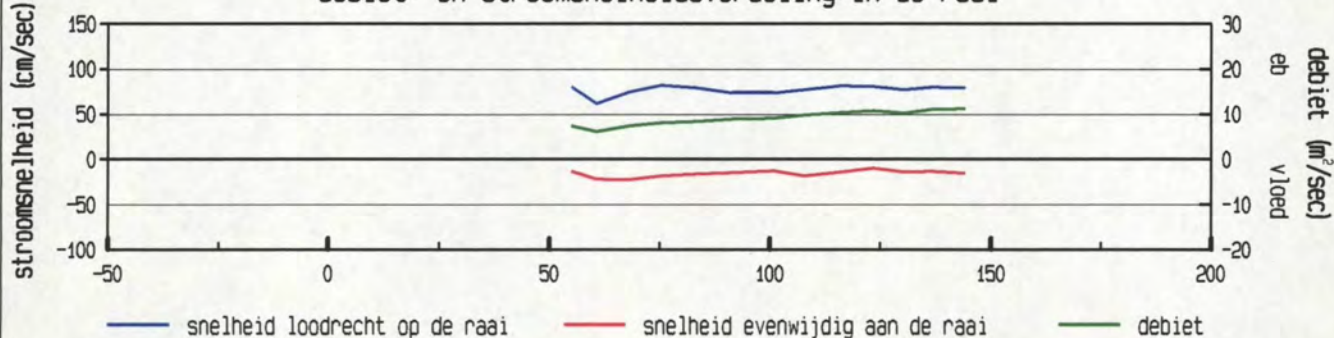
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



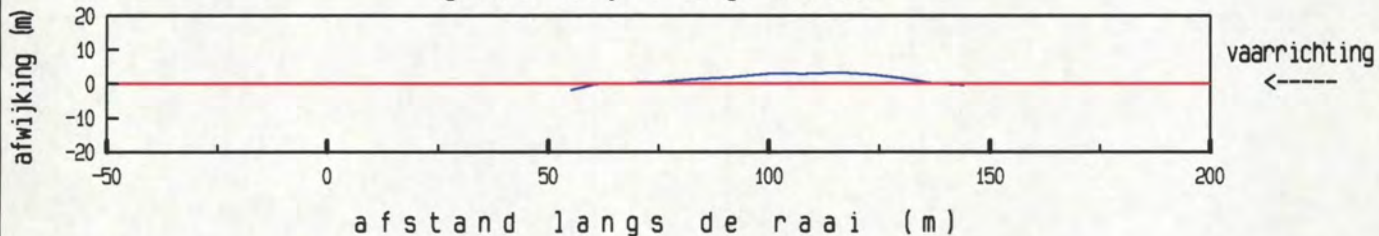
gemiddelde stroomsnelheid in de vertikaal



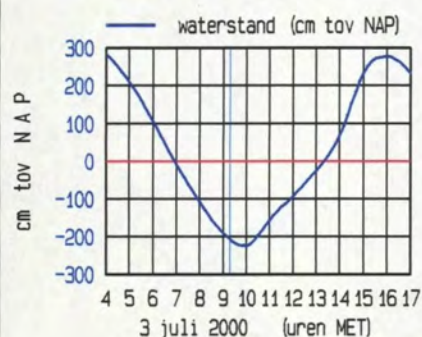
debiet- en stroomsnelheidsverdeling in de raai



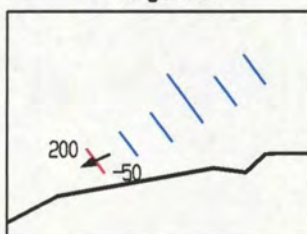
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

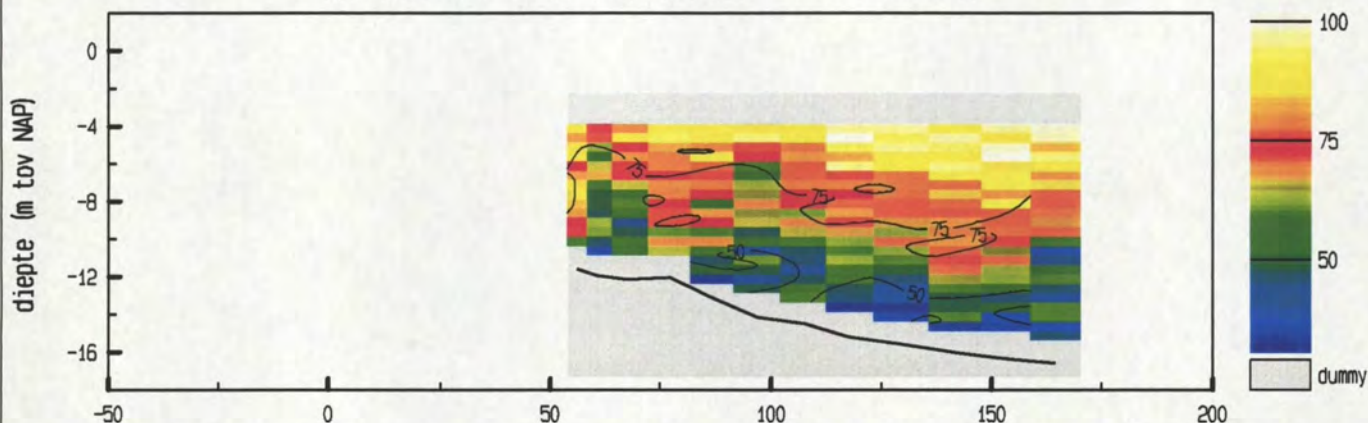
afstand uit nulpunt : 75 m
 stroomsnelheid : 84 cm/sec
 stroomrichting : 245 °

doorstroomoppervlak : 1137 m²
 raaidebiet : 877 m³/sec

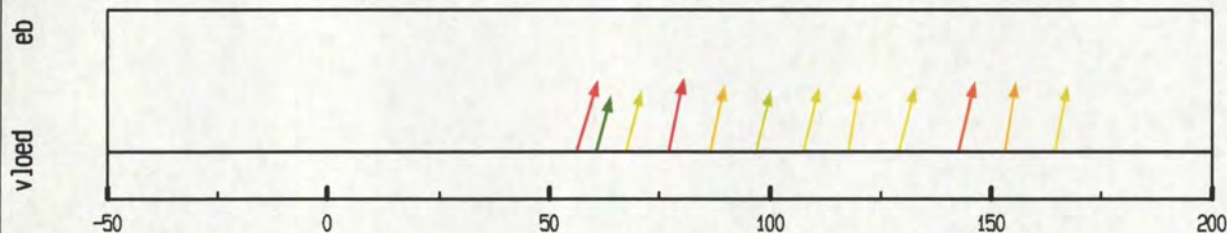
Oever Ossensisse Zuid - mm4100 - dd 3 juli 2000
adcpfile : 0317049a.val

tijd : 0947 - 0948

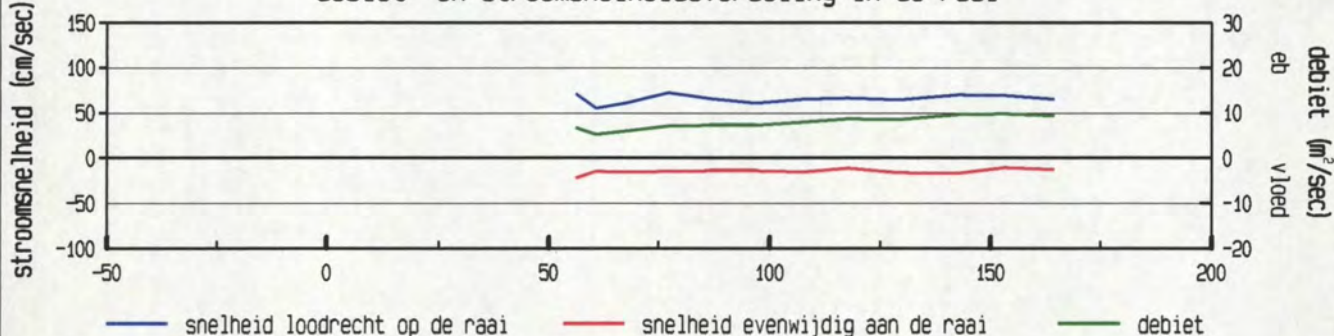
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



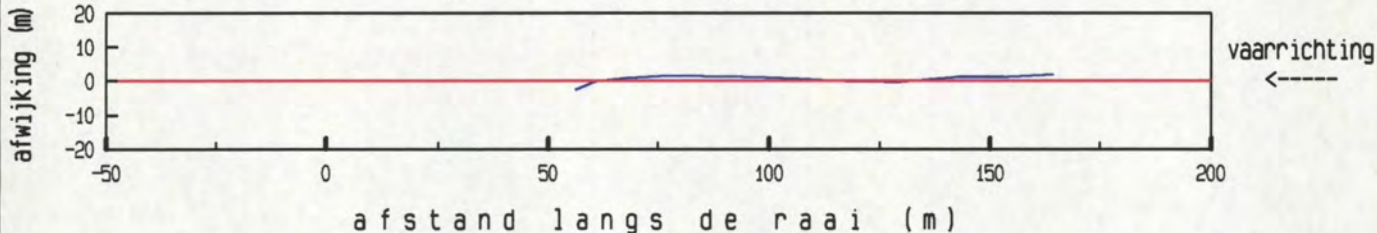
gemiddelde stroomsnelheid in de vertikaal



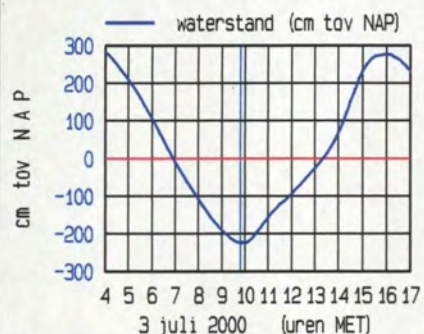
debiet- en stroomsnelheidsverdeling in de raai



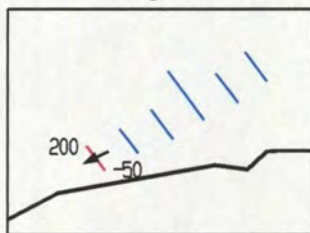
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 77 m
stroomsnelheid : 74 cm/sec
stroomrichting : 244°

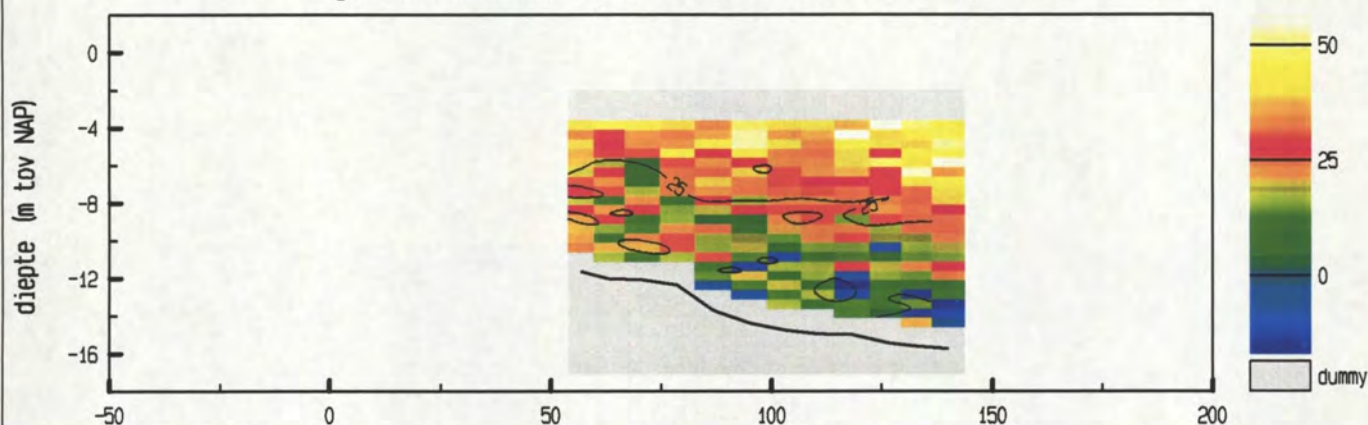
doorstroomoppervlak : 1419 m²
raaidebiet : 936 m³/sec

adcpfile : 0317049a.val

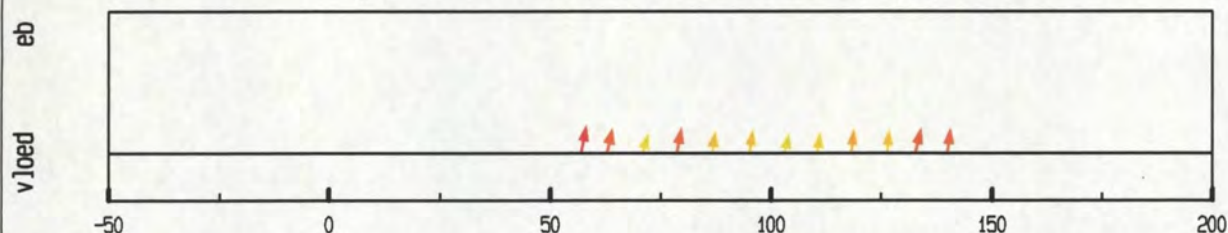
Oever Ossensisse Zuid - mm4100 - dd 3 juli 2000
 adcpfile : 0317055a.val

tijd : 1026 - 1027

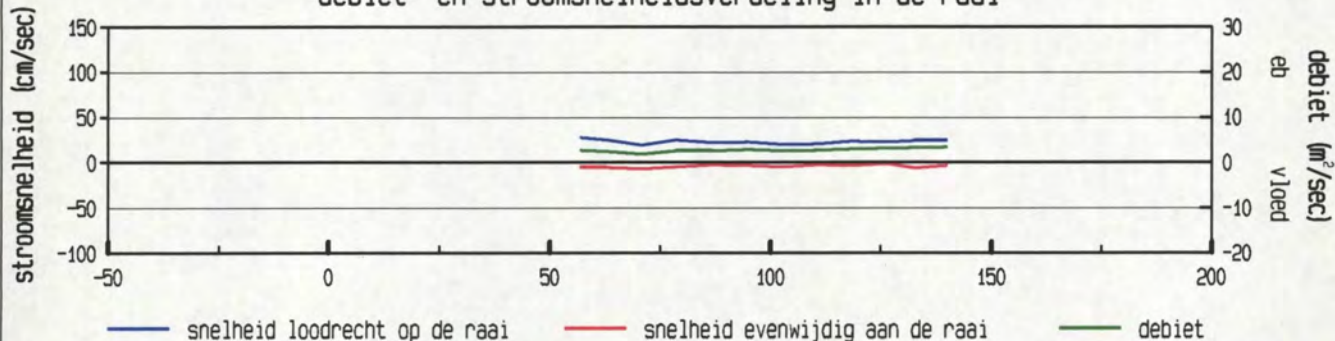
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



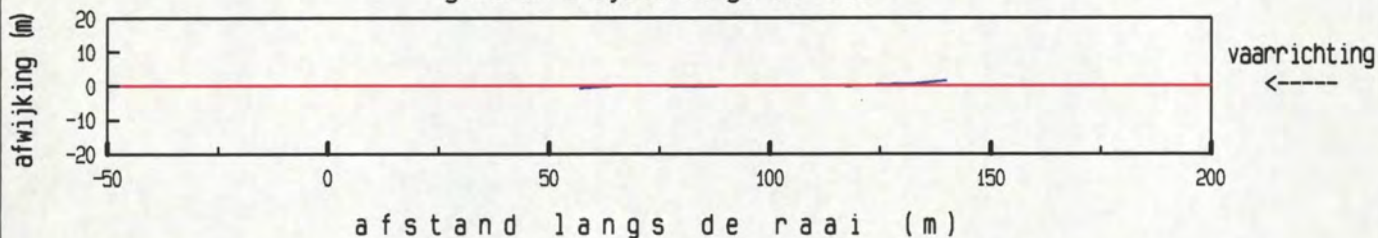
gemiddelde stroomsnelheid in de vertikaal



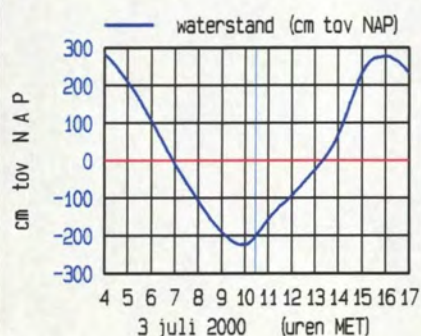
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



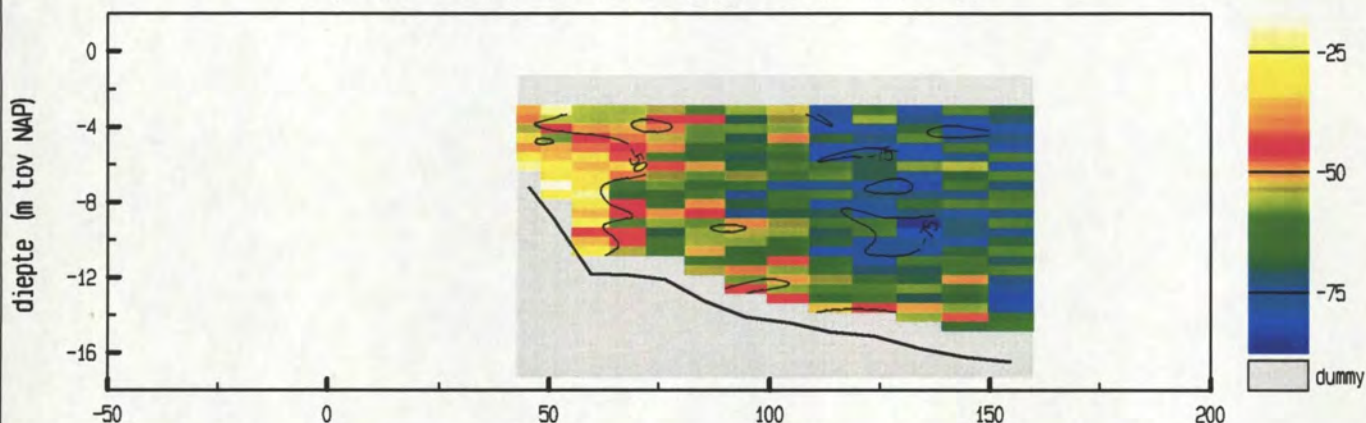
maximum gemiddelde stroom-
 snelheid in de vertikaal

afstand uit nulpunt : 57 m
 stroomsnelheid : 28 cm/sec
 stroomrichting : 245 °

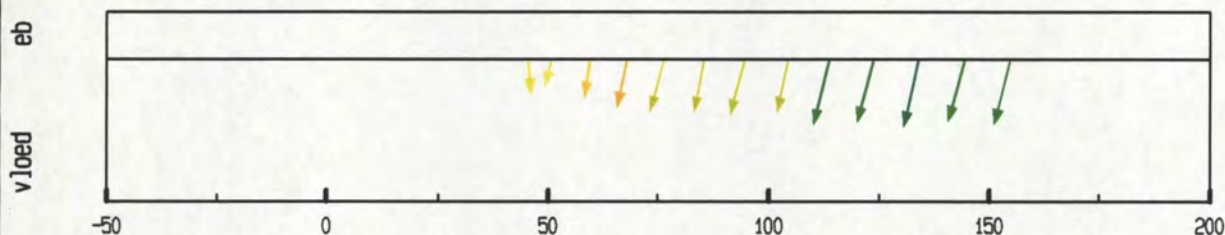
doorstroomoppervlak : 1078 m²
 raaidebiet : 247 m³/sec

adcpfile : 0317055a.val

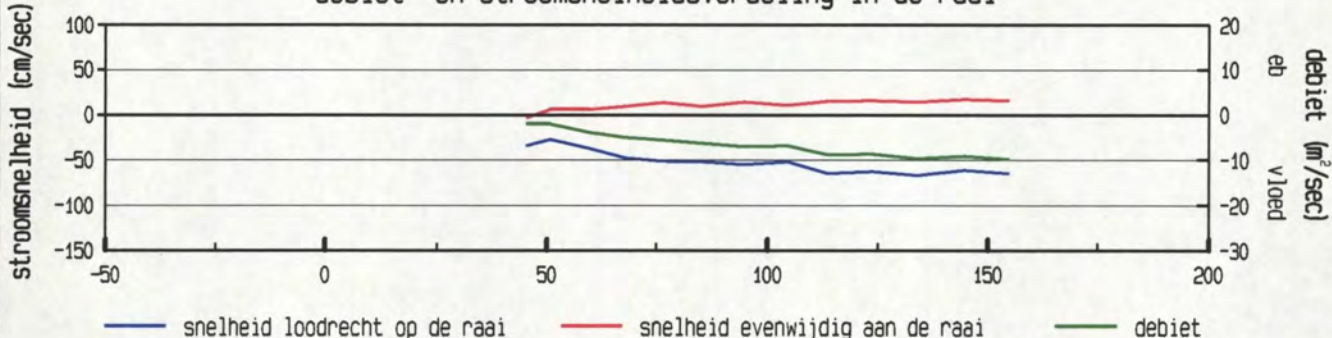
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



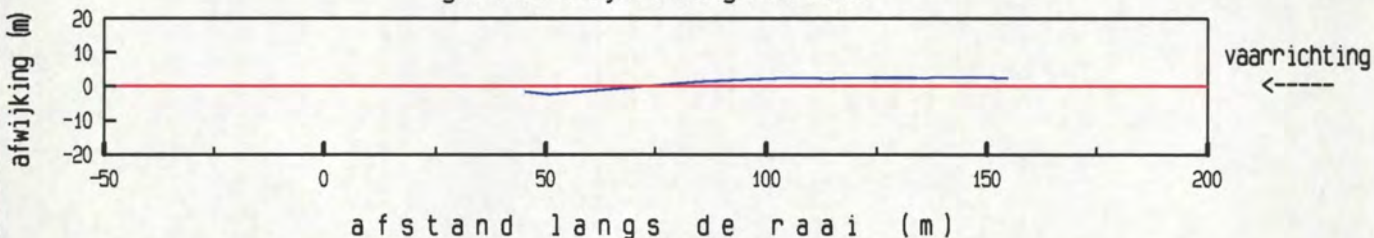
gemiddelde stroomsnelheid in de vertikaal



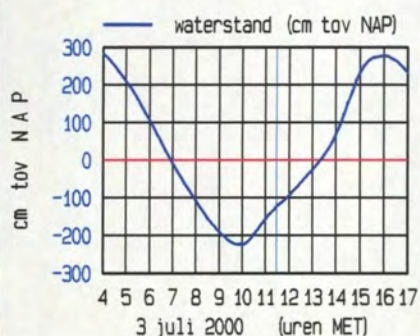
debiet- en stroomsnelheidsverdeling in de raai



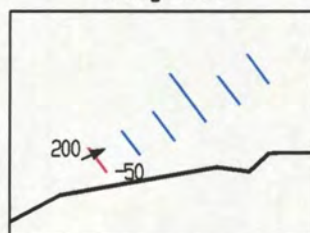
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied

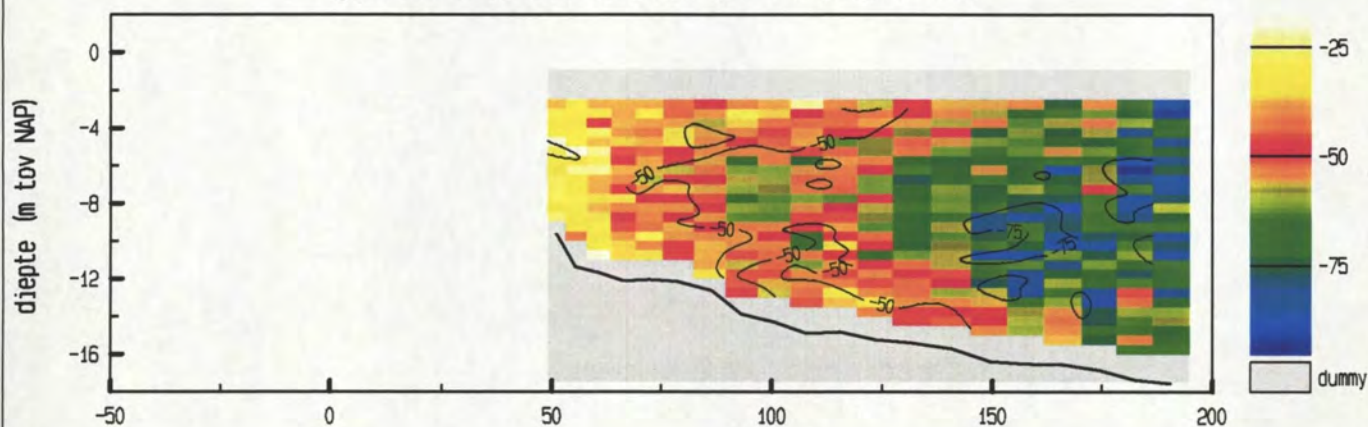


maximum gemiddelde stroom-
snelheid in de vertikaal

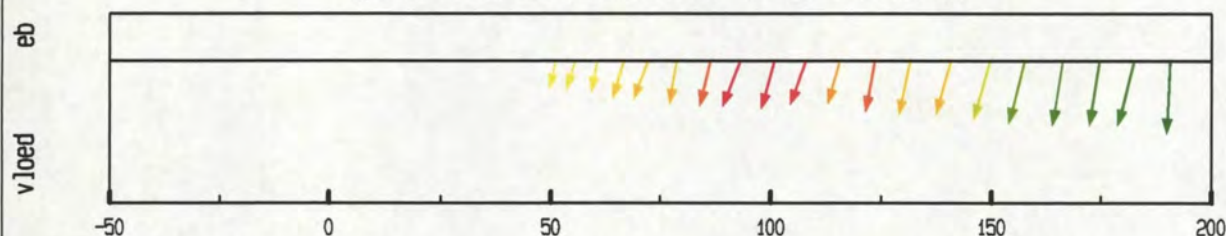
afstand uit nulpunt : 134 m
stroomsnelheid : 68 cm/sec
stroomrichting : 65 °

doorstroomoppervlak : 1456 m²
raaidebiet : -809 m³/sec

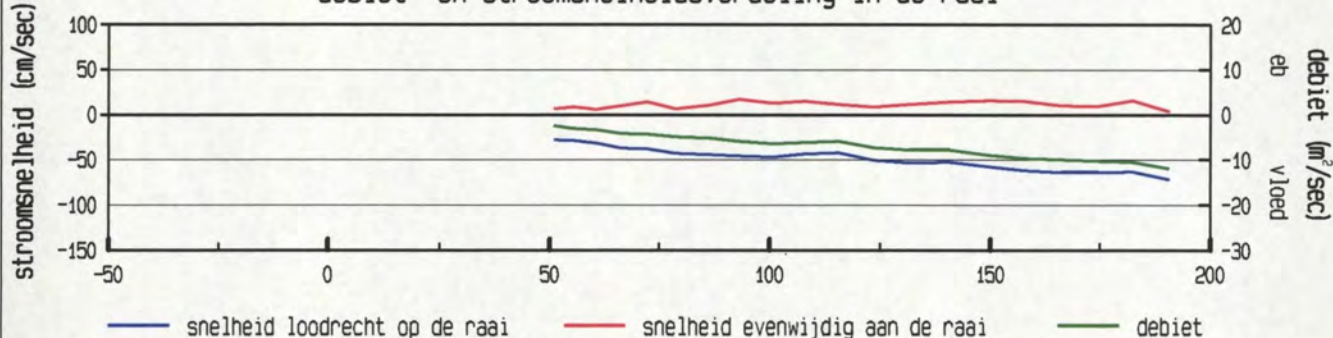
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



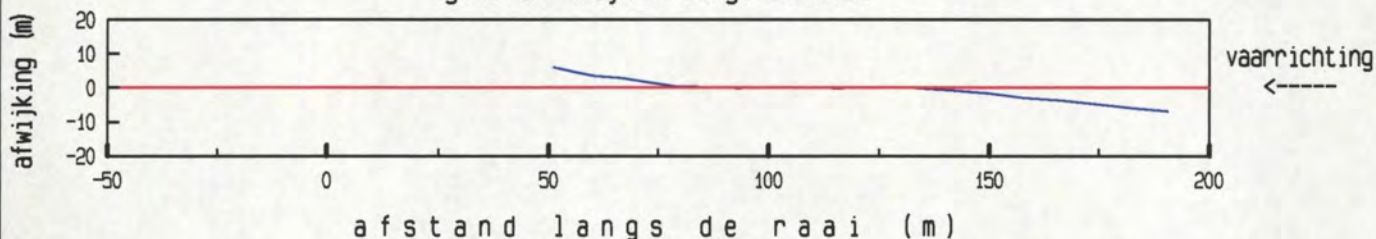
gemiddelde stroomsnelheid in de vertikaal



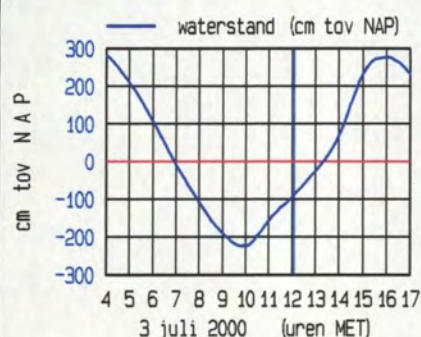
debiet- en stroomsnelheidsverdeling in de raai



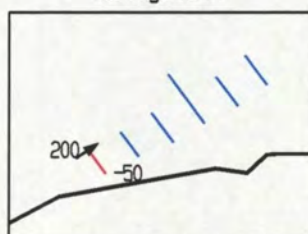
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied

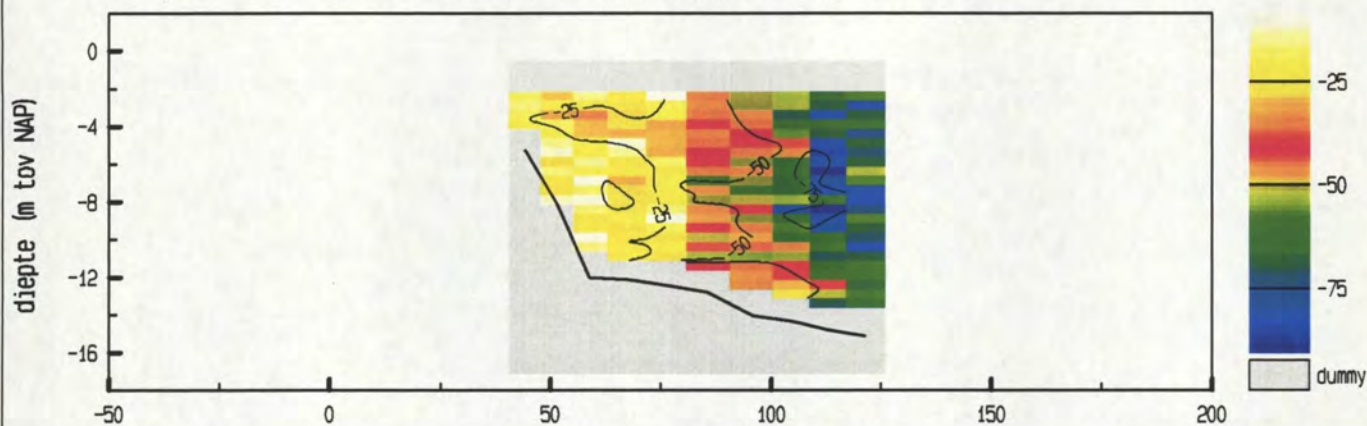


maximum gemiddelde stroom-
 snelheid in de vertikaal

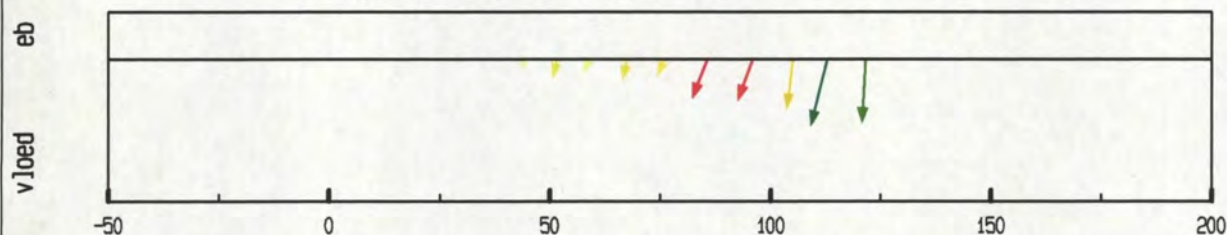
afstand uit nulpunt : 191 m
 stroomsnelheid : 72 cm/sec
 stroomrichting : 56°

doorstroomoppervlak : 2020 m²
 raaidebiet : -1046 m³/sec

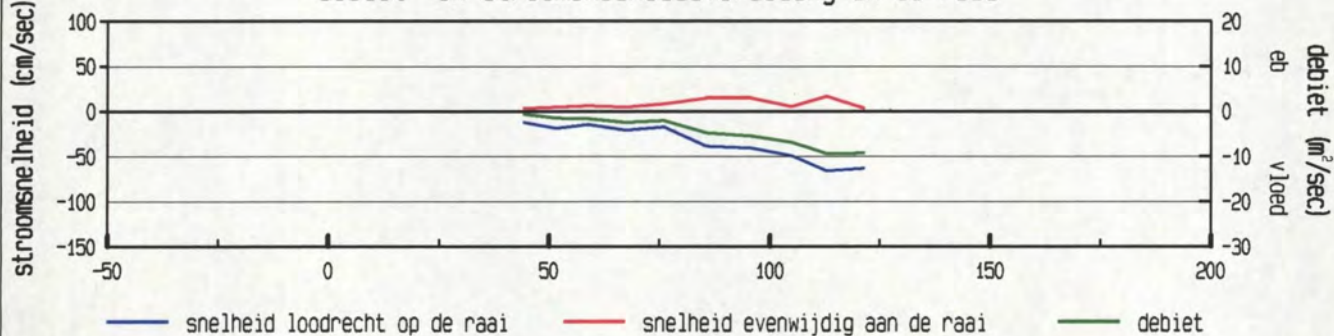
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



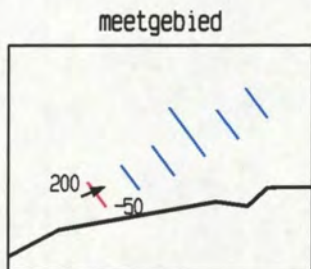
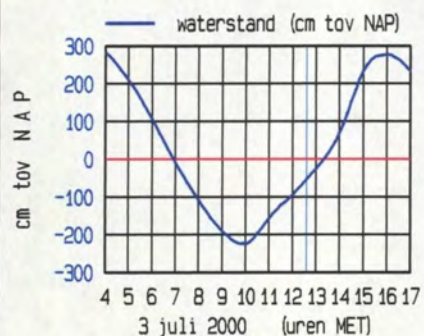
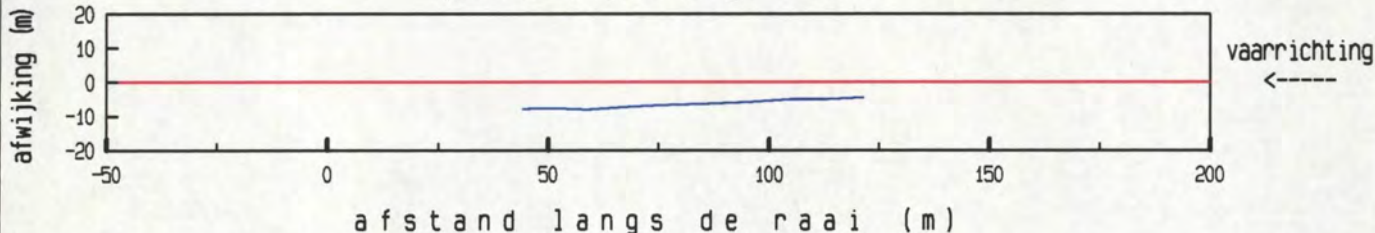
gemiddelde stroomsnelheid in de vertikaal



debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai

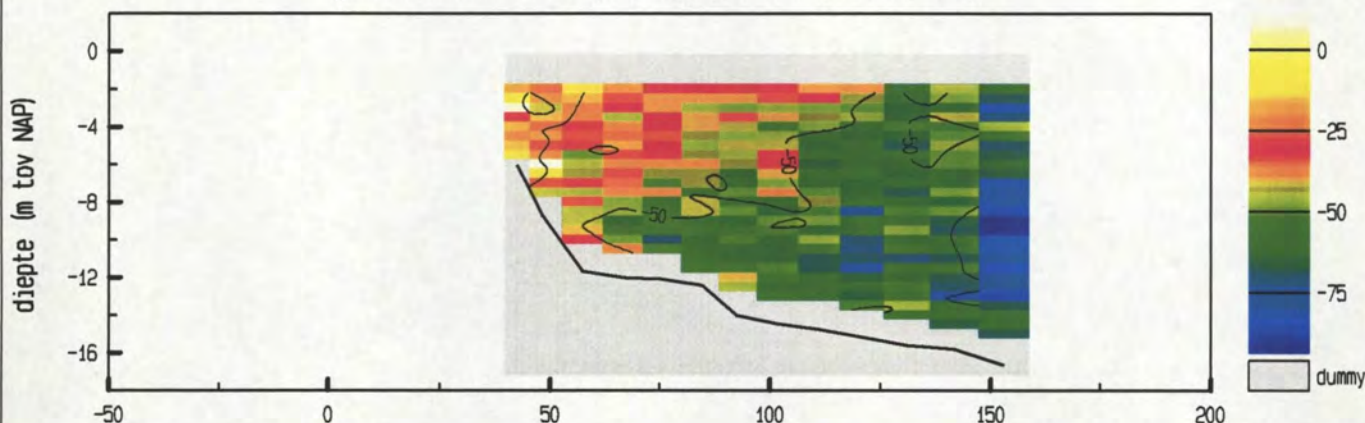


maximum gemiddelde stroom-
 snelheid in de vertikaal

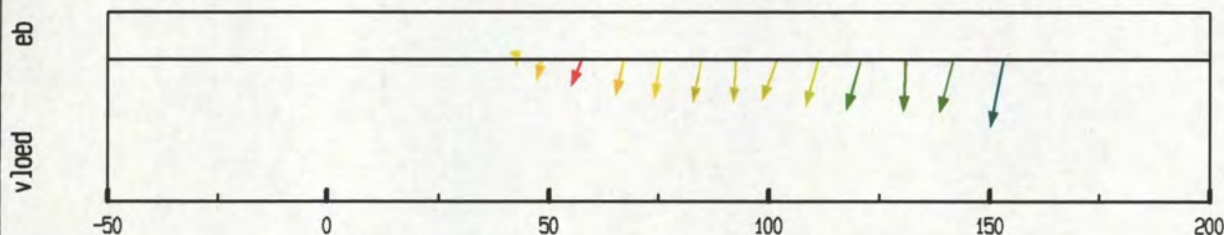
afstand uit nulpunt : 113 m
 stroomsnelheid : 68 cm/sec
 stroomrichting : 67°

doorstroomoppervlak : 1006 m²
 raaidebiet : -384 m³/sec

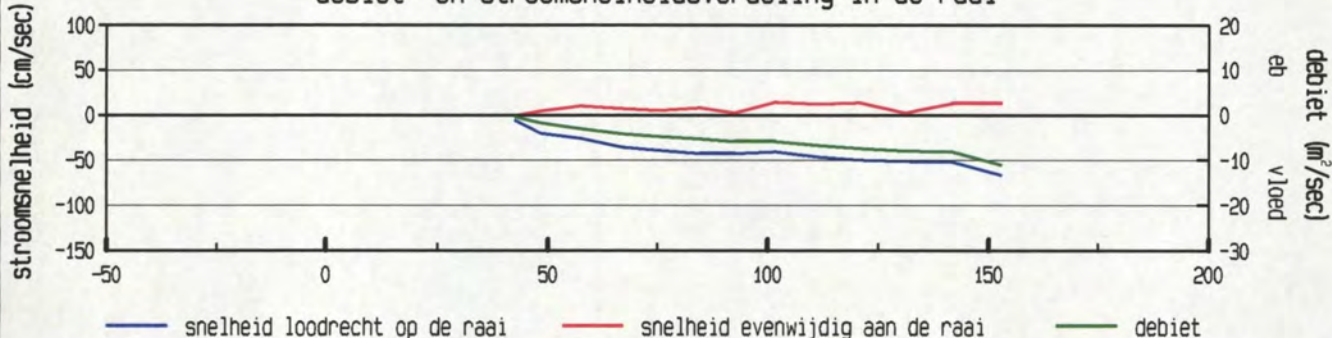
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



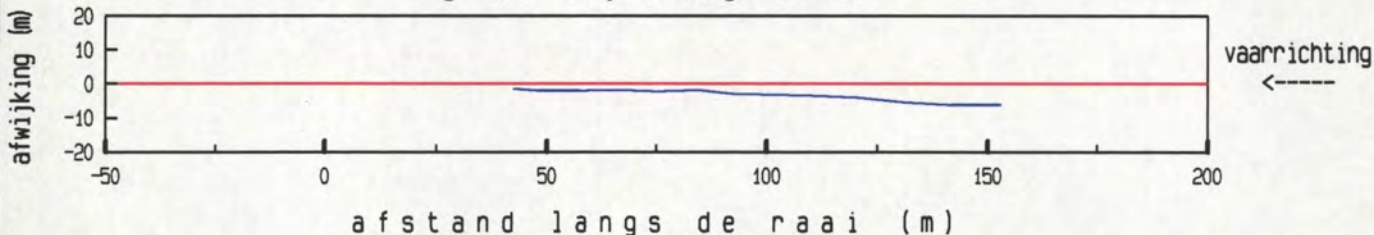
gemiddelde stroomsnelheid in de vertikaal



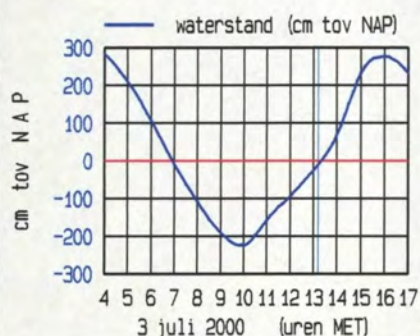
debiet- en stroomsnelheidsverdeling in de raai



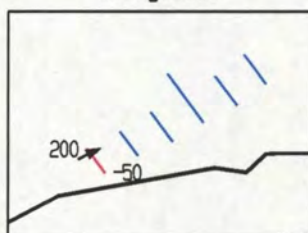
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
 snelheid in de vertikaal

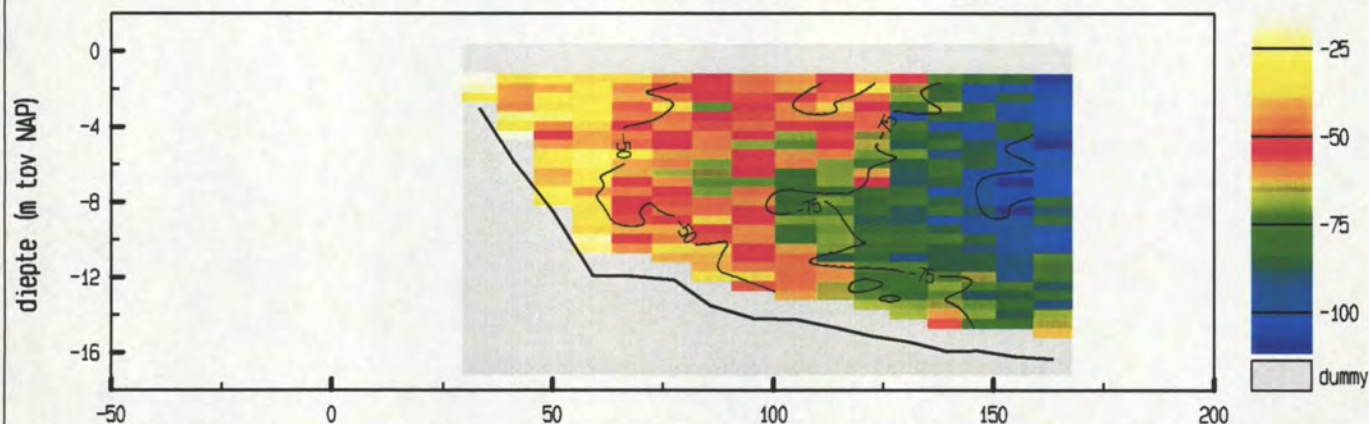
afstand uit nulpunt : 153 m
 stroomsnelheid : 68 cm/sec
 stroomrichting : 64 °

doorstroomoppervlak : 1592 m²
 raaidebiet : -708 m³/sec

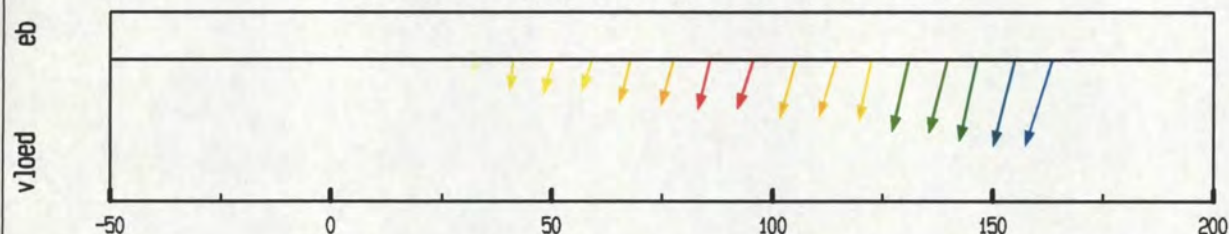
Oever Ossensisse Zuid - mm4100 - dd 3 juli 2000
adcpfile : 0317090a.val

tijd : 1345 - 1346

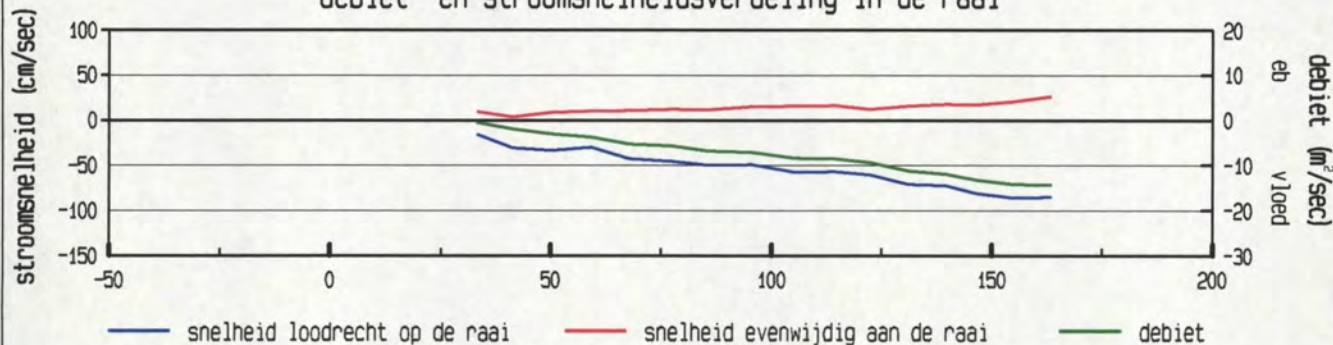
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



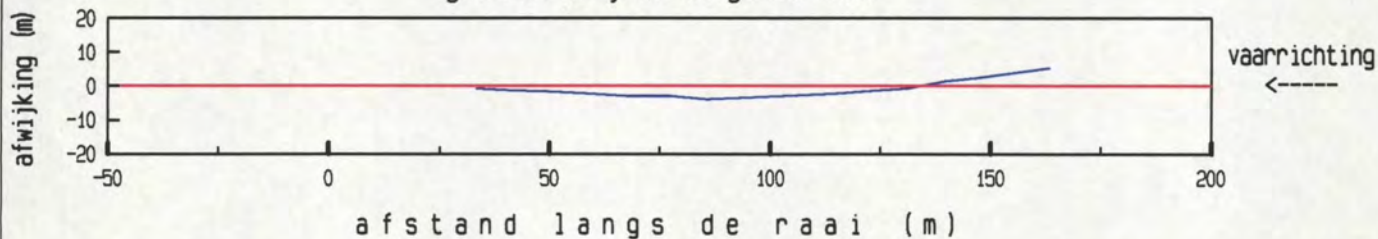
gemiddelde stroomsnelheid in de vertikaal



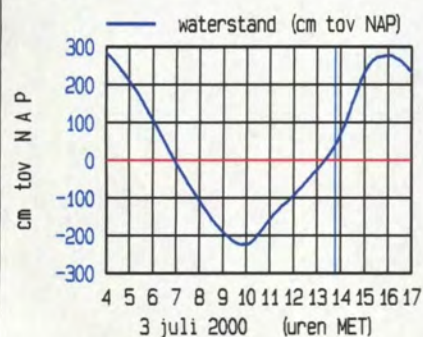
debiet- en stroomsnelheidsverdeling in de raai



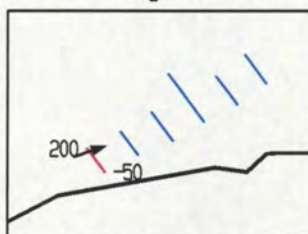
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



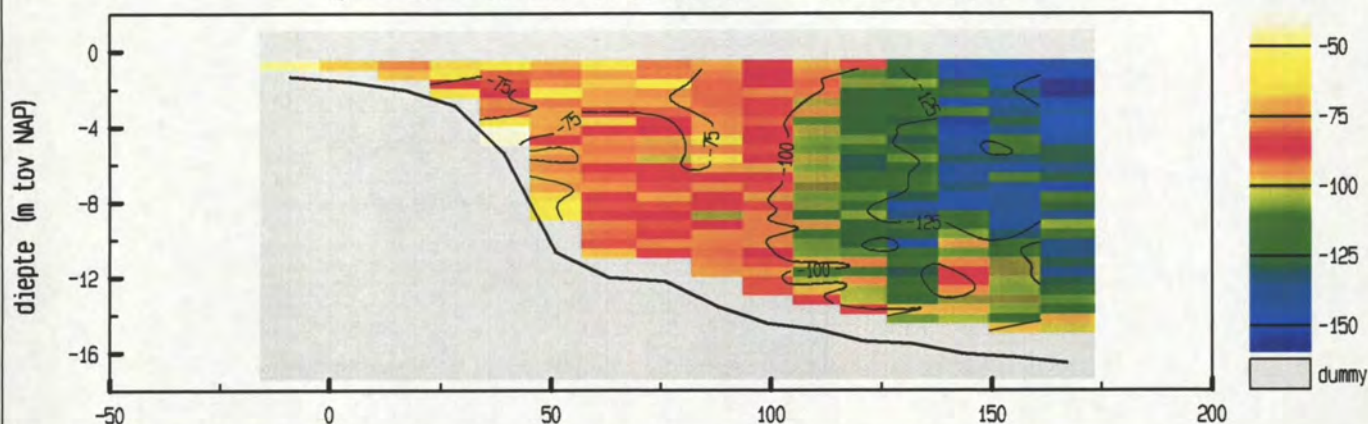
maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 164 m
stroomsnelheid : 89 cm/sec
stroomrichting : 70 °

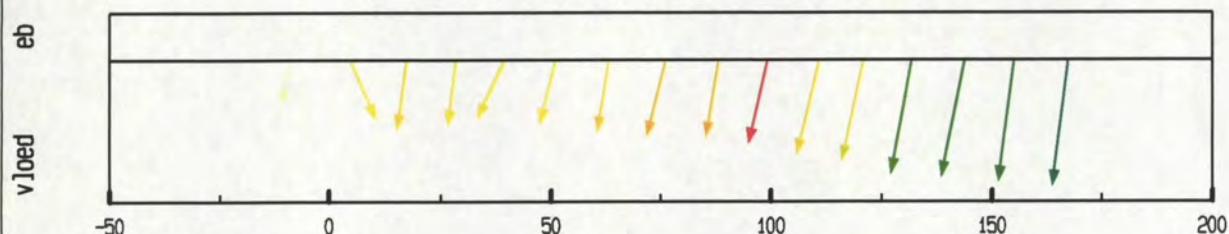
doorstroomoppervlak : 1834 m²
raaidebiet : -1076 m³/sec

adcpfile : 0317090a.val

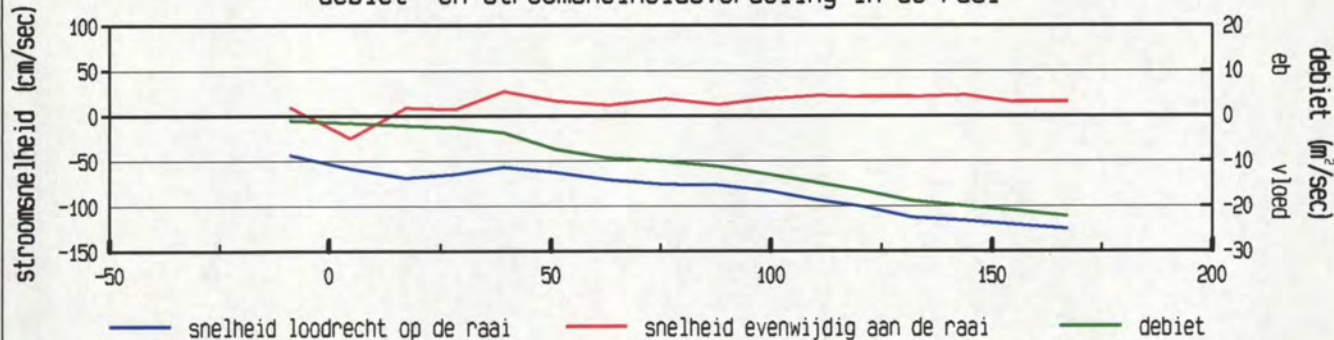
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



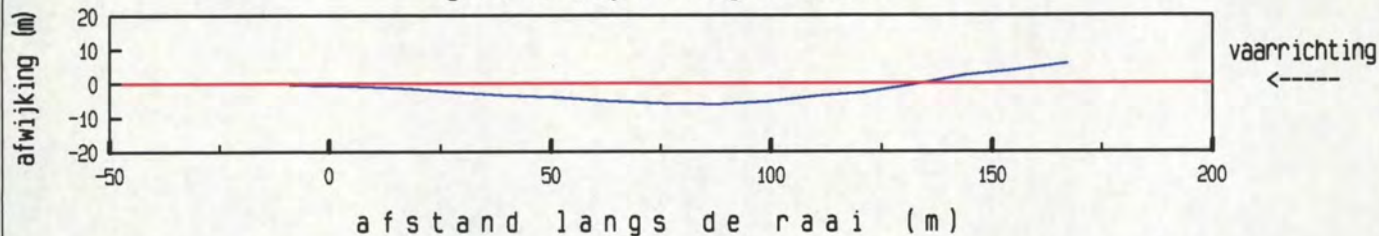
gemiddelde stroomsnelheid in de vertikaal



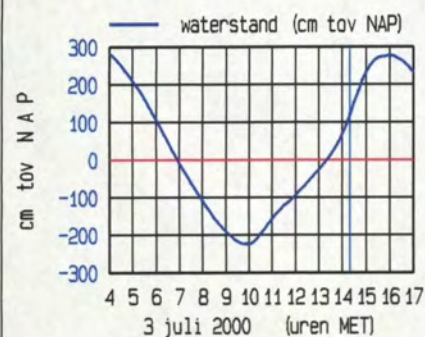
debiet- en stroomsnelheidsverdeling in de raai



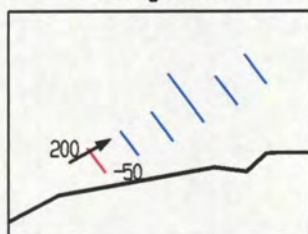
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied

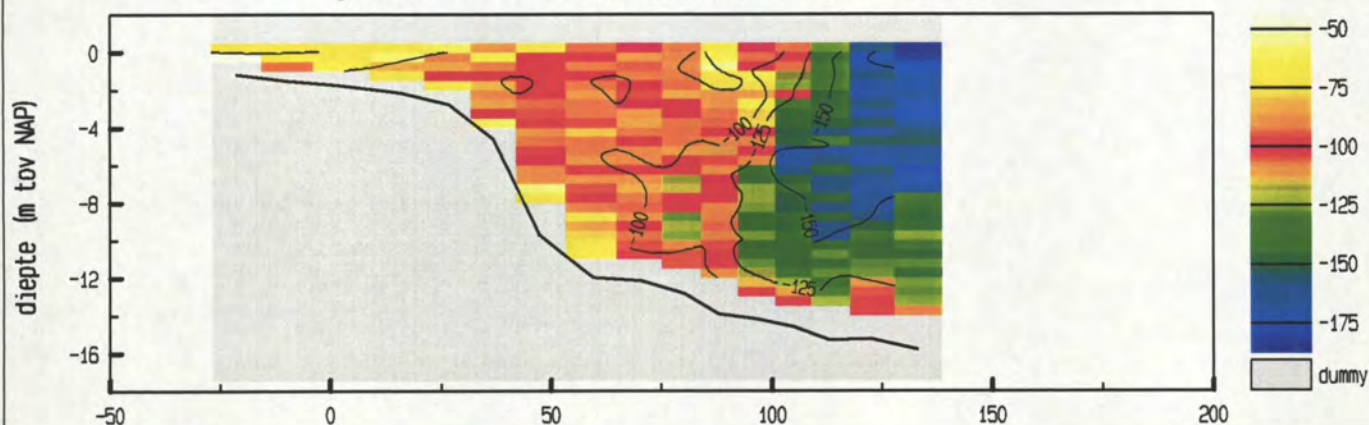


maximum gemiddelde stroom-
snelheid in de vertikaal

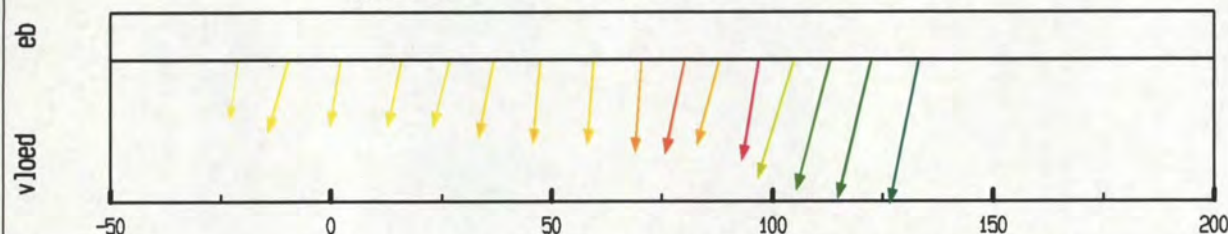
afstand uit nulpunt : 167 m
stroomsnelheid : 126 cm/sec
stroomrichting : 60 °

doorstroomoppervlak : 2208 m²
raaidebiet : -2042 m³/sec

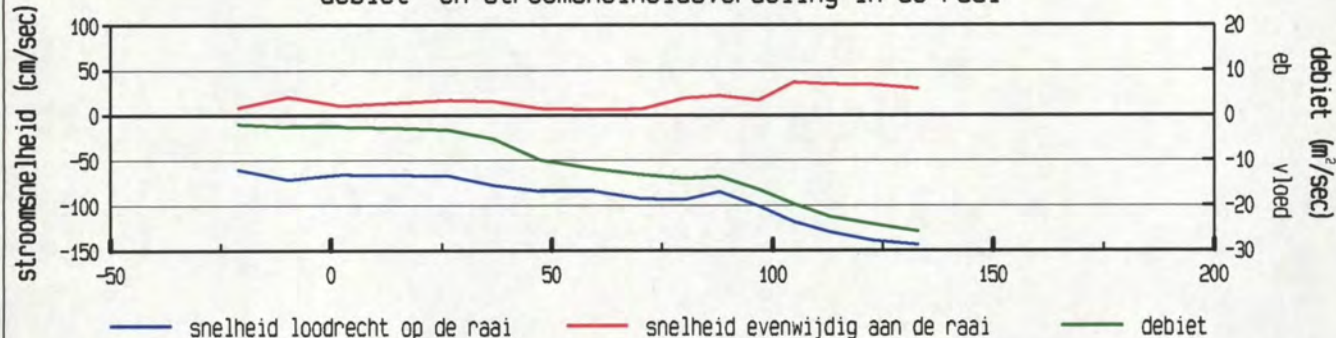
gemeten snelheid (cm/sec) (eb > 0, vloed < 0)



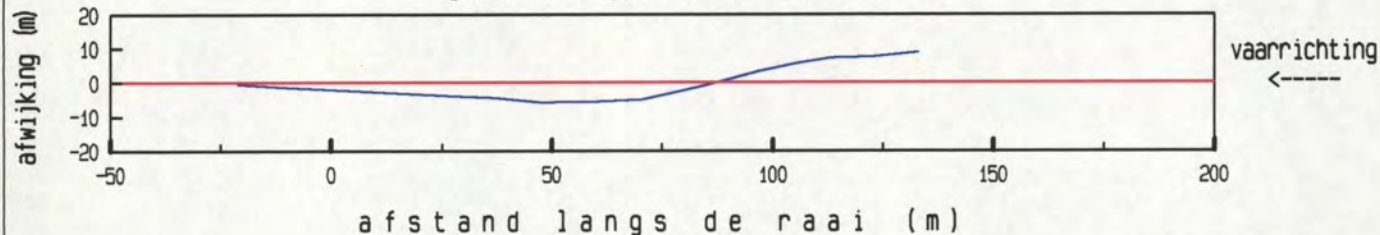
gemiddelde stroomsnelheid in de vertikaal



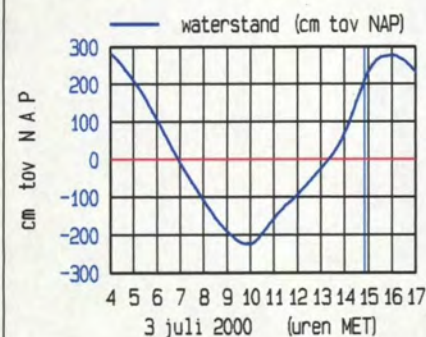
debiet- en stroomsnelheidsverdeling in de raai



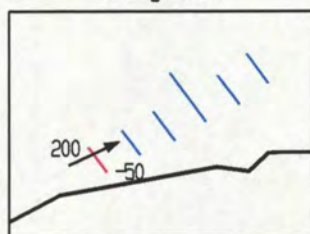
gevaren traject langs de raai



afstand langs de raai (m)



meetgebied

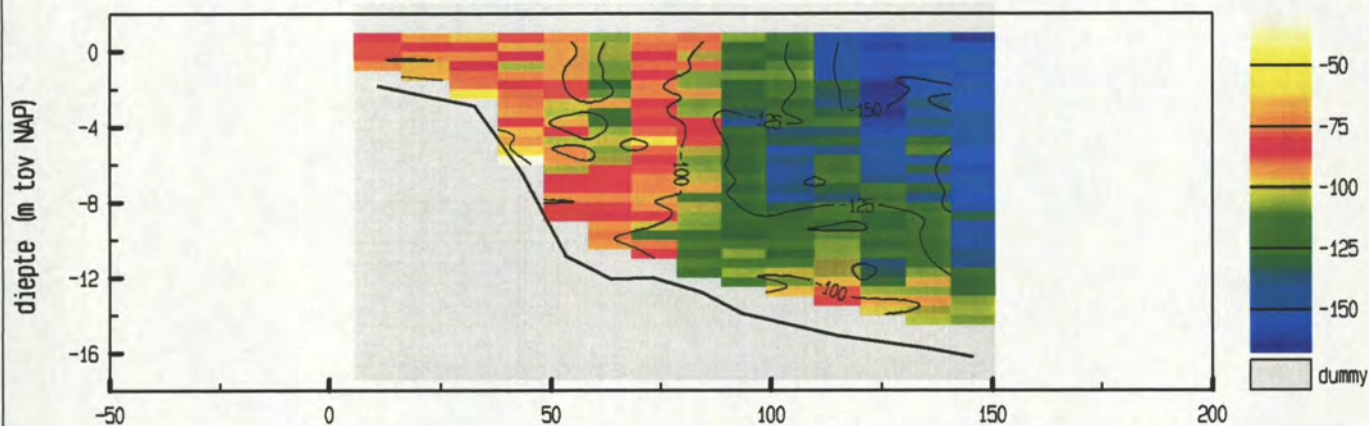


maximum gemiddelde stroom-
snelheid in de vertikaal

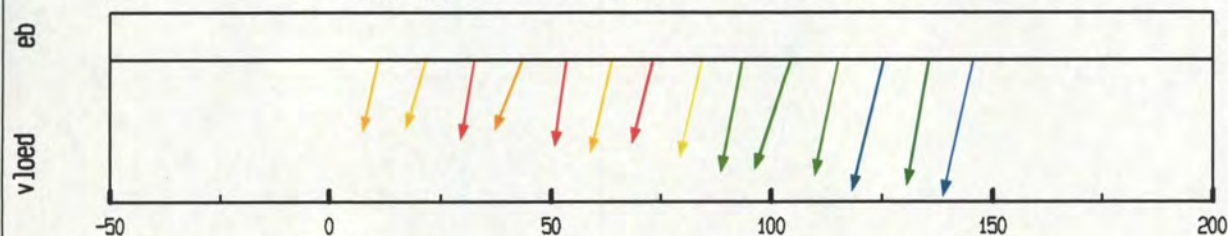
afstand uit nulpunt : 133 m
stroomsnelheid : 147 cm/sec
stroomrichting : 64 °

doorstroomoppervlak : 1806 m²
raaidebiet : -1849 m³/sec

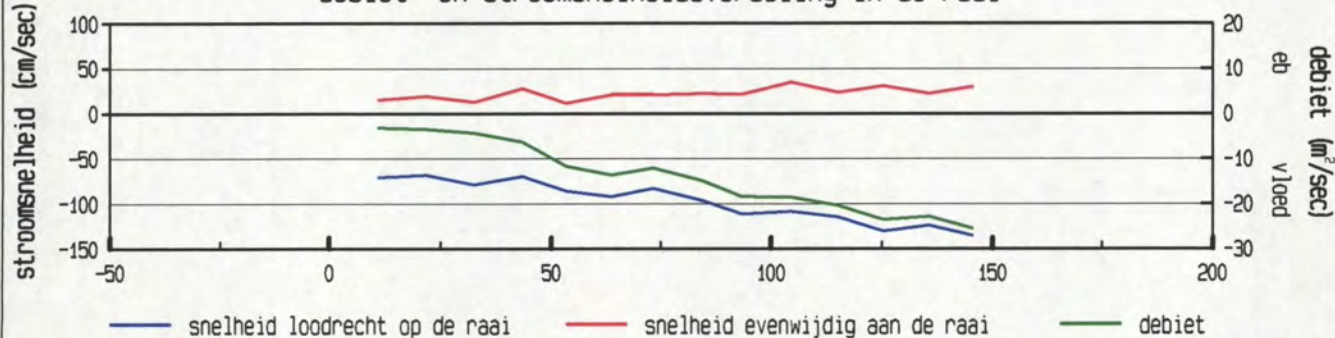
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



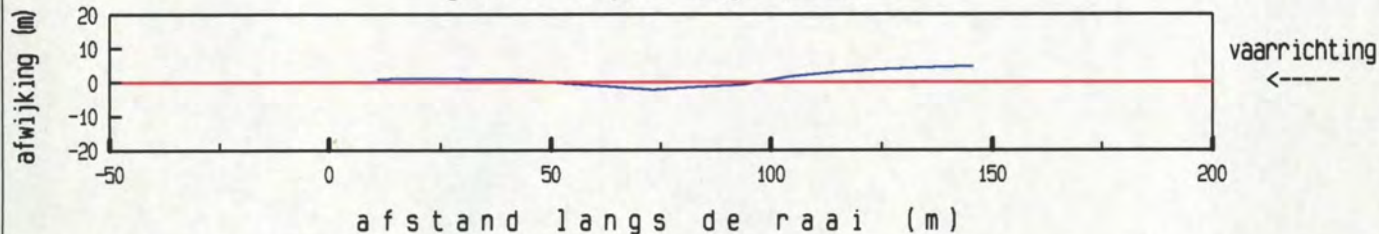
gemiddelde stroomsnelheid in de vertikaal



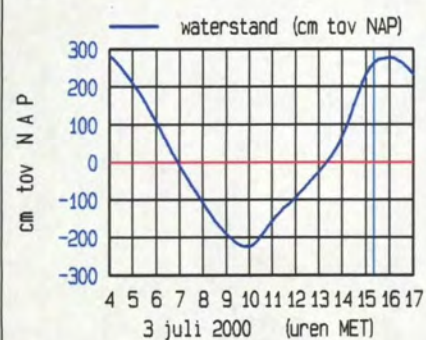
debiet- en stroomsnelheidsverdeling in de raai



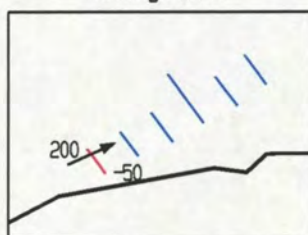
gevaaren traject langs de raai



afstand langs de raai (m)



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

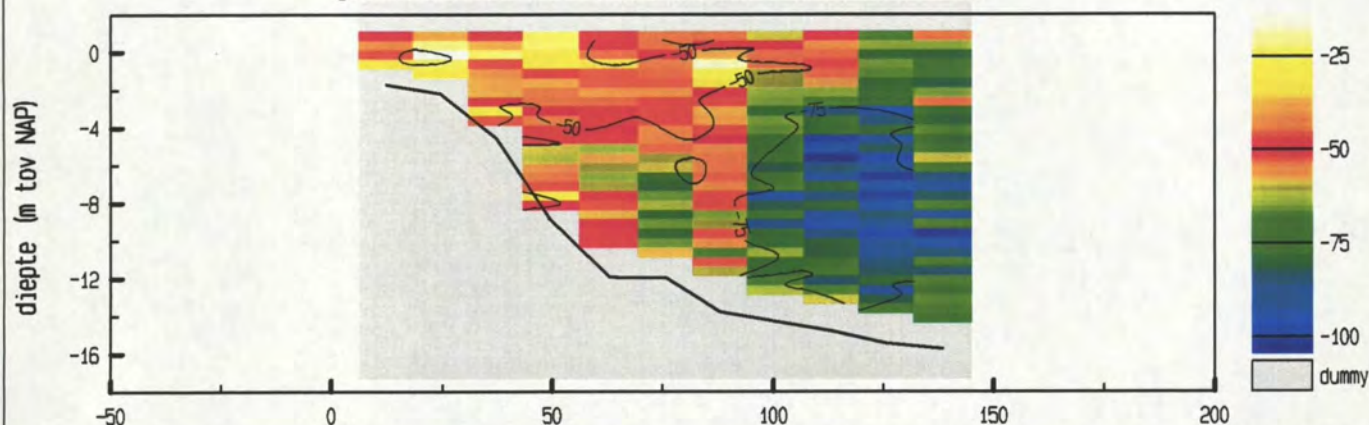
afstand uit nulpunt : 146 m
stroomsnelheid : 138 cm/sec
stroomrichting : 65 °

doorstroomoppervlak : 1943 m²
raaidebiet : -2034 m³/sec

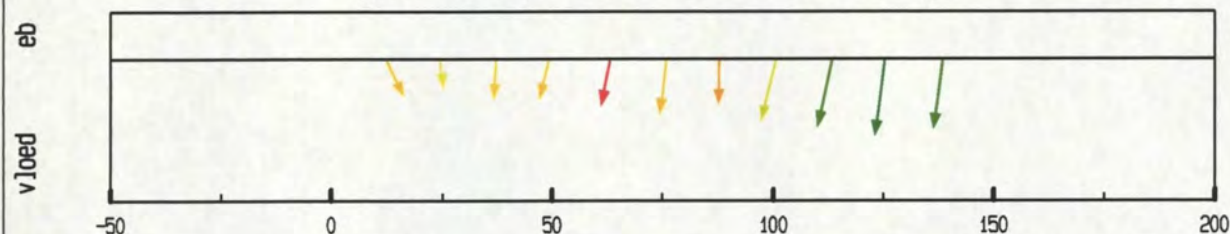
Oever Ossensisse Zuid - mm4100 - dd 3 juli 2000
adcpfile : 0317115a.val

tijd : 1545 - 1546

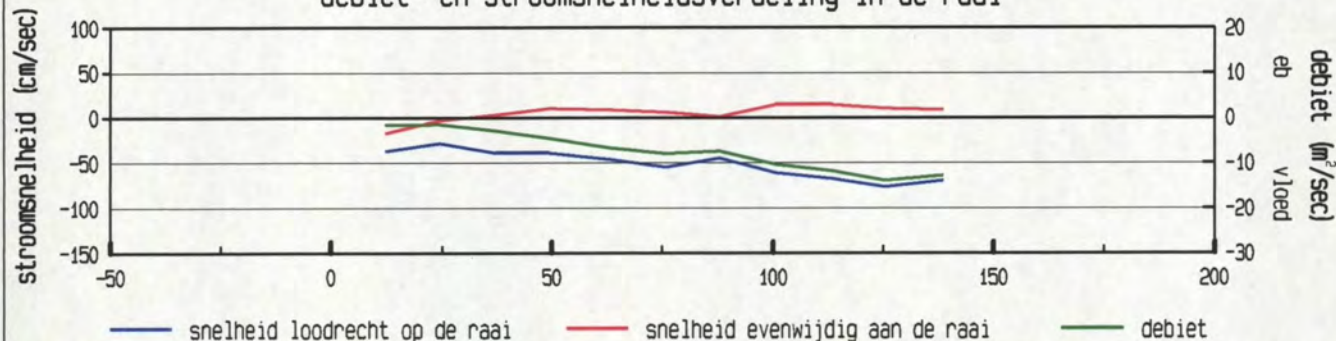
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



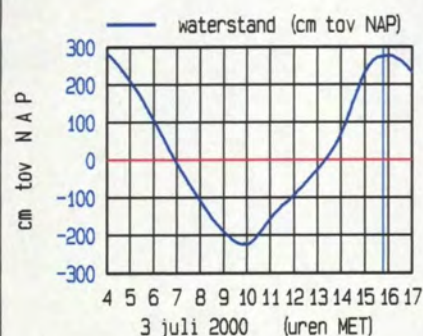
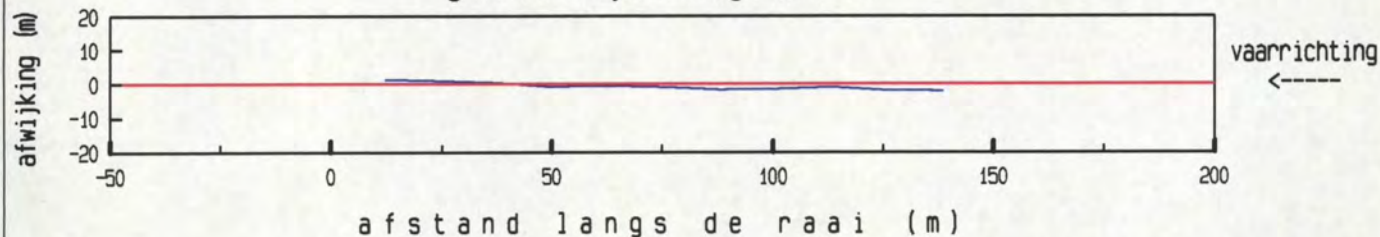
gemiddelde stroomsnelheid in de vertikaal



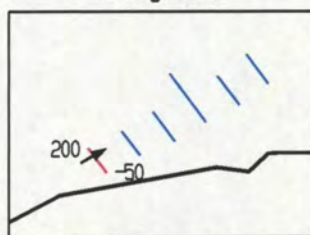
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 125 m
stroomsnelheid : 77 cm/sec
stroomrichting : 60 °

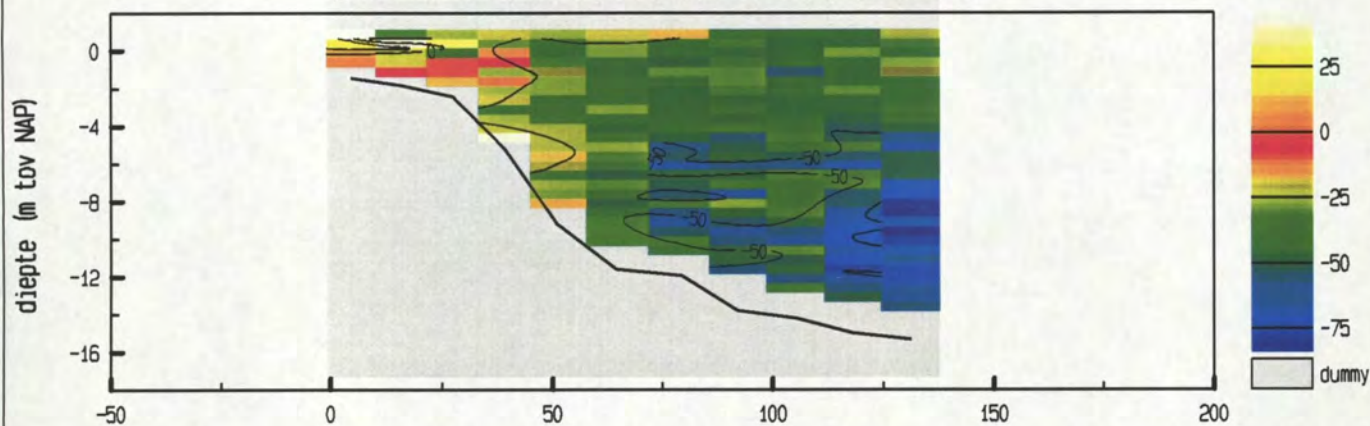
doorstroomoppervlak : 1845 m²
raaidebiet : -1034 m³/sec

adcpfile : 0317115a.val

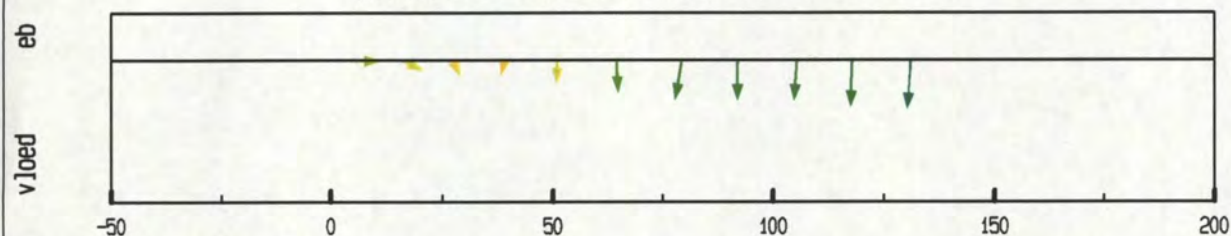
Oever Ossenissee Zuid - mm4100 - dd 3 juli 2000
adcpfile : 0317121a.val

tijd : 1605 - 1606

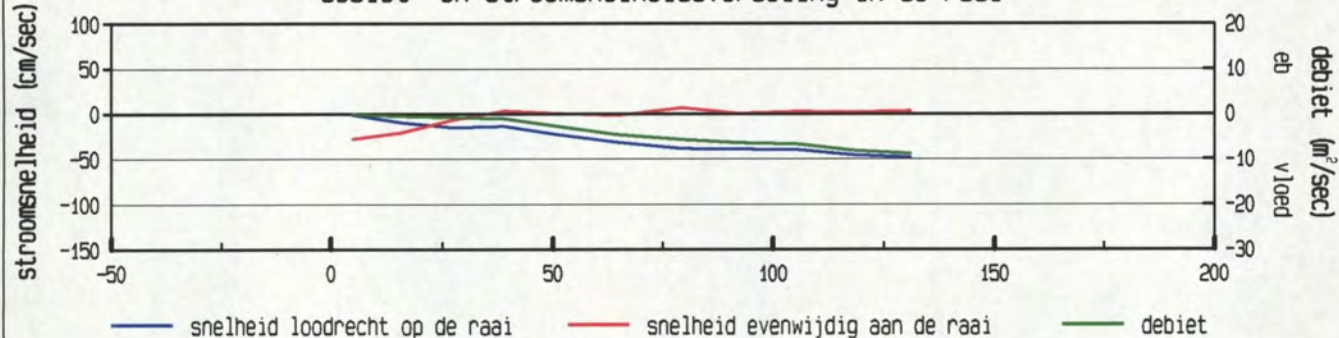
gemeten snelheid (cm/sec) (eb > 0 , vloed < 0)



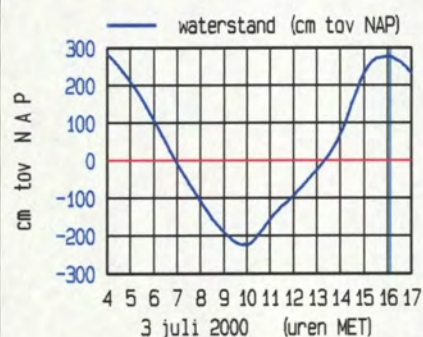
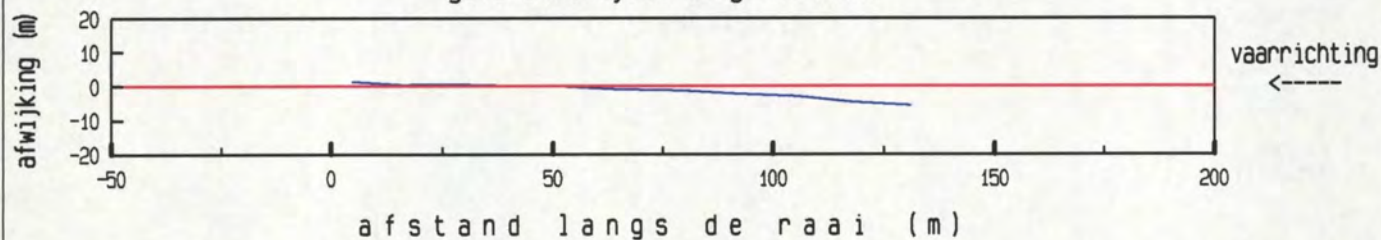
gemiddelde stroomsnelheid in de vertikaal



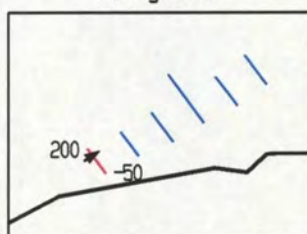
debiet- en stroomsnelheidsverdeling in de raai



gevaren traject langs de raai



meetgebied



maximum gemiddelde stroom-
snelheid in de vertikaal

afstand uit nulpunt : 131 m
stroomsnelheid : 49 cm/sec
stroomrichting : 57 °

doorstroomoppervlak : 1714 m²
raaidebiet : -595 m³/sec

adcpfile : 0317121a.val