ministerie van verkeer en waterstaat **rijkswaterstaat**

directie zeeland
meetdienst zeeland

notitie

nummer: **MDZL-88.N.001** DEEL I

onderwerp: **Meetresultaten**
Debietmeting raai I
T3-projekt (EOS)

datum: 12 oktober 1987

Kode: 5007.M.87.01

datum: 20 januari 1988

auteur: Verwerking Hydrografie

Bijlagen: 25

1. Algemeen

In de periode 1980 tot en met 1984 is een meetprogramma uitgevoerd in de Oosterschelde om de hydraulische toestand vast te leggen voorafgaand aan het gereedkomen van de stormvloedkering (T2-situatie). Na voltooïng van de stormvloedkering (T3-situatie) zullen in het kader van het EOS-projekt (evaluatie Oosterschelde), wat beoogt in een tijdsbestek van 5 jaar te rapporteren betreffende: Randvoorwaarden, Veiligheid en Effekten, wederom enkele metingen worden uitgevoerd. De debietmeting in raai I van 12 oktober 1987 (T3-situatie), welke is uitgevoerd in kombinatie met AZTM en OSM, is een herhaling van de metingen van november 1982 (T2-situatie).
Het debiet is bepaald in de deelraaien 01 tot en met 04 over de volgende afstanden:

- Raai 01 van -25 m tot 2625 m;
- Raai 02 van 775 m tot 2375 m;
- Raai 03 van -25 m tot 1325 m;
- Raai 04 van 75 m tot 1025 m.

Voor een situatie van de meetpunten zie bijlage 1. De bijlage 1a toont de posities van de vaste stroommeters (OSM).

2. Plaatsbepaling

De positiebepaling van de meetschepen werd aan boord van de schepen zelf gedaan met behulp van het Trident-plaatsbepalingssysteem. De gegevens betreffende de meetraaien, zoals nul-punt en argument staan vermeld in bijlage 2. De posities van de meetschepen zijn eveneens vermeld in deze bijlage waarbij door loodrechte projektie op de meetraai de afstanden uit het nulpunt zijn bepaald alsmede de afstanden uit de raai. De bijlage 2b toont de posities van de OSM's eveneens met afstanden uit het nulpunt. In het dwarsprofiel (bijlage 3) zijn de meetposities uitgezet in afstanden ten opzichte van het nulpunt samen met de posities van de OSM's.

3. Uitvoering

De stroomsnelheden werden gemeten met behulp van de Ott-molen. De vertikaal werd, volgens het diepteschema van bijlage 4, minstens twee maal per half uur opgaand gemeten. De stroomrichting werd bepaald met de Elmar-stroomrichtingsmeter. Deze gegevens zijn aan boord van de schepen ingetikt op de HP85 en opgeslagen op cassettebandjes.

In de meetpunten 1, 4, 5, 6 en 7 (Roompot) werd onafhankelijk van de Elmar-meting het zandtransport gemeten met de AZTM (Akoestische zandtransport-meter) volgens het diepteschema: bodem + 0,5 m, bodem + 1 m, bodem + 3 m, halve diepte en oppervlak - 3 m. Deze gegevens werden opgeslagen op de HP9825 cassettebandjes. De geplaatste zelfregistrerende stroommeters (OSM's) hebben allen op 60% van de bodemdiepte gemeten. Bijlage 5 toont een overzicht van de meetperioden met opgetreden storingen. Opgemerkt dient te worden dat wegens kapaciteitsgebrek in meetpunt 10 niet is gemeten en dat de OSM's in de meetpunten 4, 5 en 8 niet hebben geregistreerd en in meet-punt 9 slechts gedeeltelijk.

4. Vertikaal getij

Het vertikaal getij werd bepaald aan de registrerende peilschrijver van OS4 (x = 37853.00; y = 408774.00) welke grafisch is uitgezet op bijlage 6, samen met de andere gebruikte getijstations. De gemiddelde getijgegevens over de periode 1971-1980 van station OS4 zijn:

WATERSTANDEN IN M ten opzichte van N.A.P.

getij	H.W.	L.W.	tijverschil in M
gemiddeld springtij	1.69	- 1.41	3.10
gemiddeld getij	1.46	- 1.36	2.82
gemiddeld doodtij	1.14	- 1.13	2.27

OPGETREDEN GETIJ station OS4

Datum	M.E.T.	H in M	tijverschil in M	getijcoëfficient ten opzichte van gemiddeld getij
12-10-87	00.05	- 1.09		
12-10-87	04.30	1.74	vloed 2.83	1.00355
12-10-87	11.10	- 1.17	eb 2.91	1.03191
12-10-87	16.55	1.68	vloed 2.85	1.01064

5. Weersomstandigheden

De weersgesteldheid:

De meetdag was droog met een wisselende bewolking, met uitzondering van 16.00-17.00 uur, toen was er een zware regenbui met onweer. De temperatuur was 13°C.

De wind:

06.00 - oost en stil;
08.00 - 12.00 - zuid 2 tot 3 beaufort;
15.00 - zuid-west 4 beaufort;
17.00 - zuid-west 2 beaufort;
18.00 - 19.00 - zuid-west 4 beaufort.

De windsnelheid en -richting werd gemeten aan de meetopstelling OS4. Deze gegevens zijn uitgezet op bijlage 7.

De stand van de schuiven in de stormvloedkering is eveneens van invloed op het getij. Bijlage 8 toont de schuifmanipulaties op 12 oktober 1987 (S12 en S13 gesloten).

6. Verwerking

Elmar meting

De ruwe meetgegevens zijn met behulp van een HP85 vanaf de cassettebandjes ingevoerd in het HP1000-systeem. Na kontrole zijn deze gegevens als 10-minuutstanden in het databestand van laatstgenoemd systeem opgeslagen van waaruit de volgende standaard bewerkingen zijn uitgevoerd:

Per meetlokatie:

- de stroomvertikalen (bijlage 9);
- de stroomsnelheid en stroomrichting grafieken als funktie van de tijd (bijlage 10);
- de meetresultaten per half maanuur (bijlage 11).

Per meetraai:

- de debiet/snelheidsverdelingen per half-maanuur (bijlage 12);
- de stroombeelden per half-maanuur (bijlage 13);
- de 10-minuutwaarden van het berekende debiet in tabel vorm (bijlage 14);
- de debietkromme als funktie van de tijd (bijlage 15), met het totale debiet per getijperiode.

Bij de berekening van het debiet van raai 04 (oliegeul) zijn de resultaten van de OSM 113 meegenomen. De debieten zijn bepaald met de waterstanden van RPBI, BS2 en BH2 terwijl de maanuurtijdstippen uit de hoogwatertijdstippen van de Zeelandbrug Noord (ZN) zijn berekend.

OSM meting

De meeste OSM's hebben geregistreerd vanaf 7 oktober tot 15 november 1987. Om een indruk te krijgen van de weersgesteldheid tijdens de gehele meetperiode is een overzicht getij en wind als 9-dagen plots bijgevoegd (bijlage 16). De meetgegevens zijn met behulp van een HP9825 vanuit het geheugen van de OSM ingelezen in het HP1000-systeem. De gekorrigeerde meetresultaten zijn eveneens per meetpunt als 9-dagen plots gepresenteerd in de bijlage 17. De resultaten van 12 oktober 1987 zijn apart weergegeven in de bijlage 18. Uitgevoerde kontrolemetingen zijn in de betreffende meetdag per meetpunt uitgezet (bijlage 19).

AZTM meting

De ruwe meetgegevens zijn vanaf de cassettebandjes met behulp van de HP9825 ingelezen in het HP1000 systeem. Vanuit de gevalideerde en gekorrigeerde data zijn de vertikalen, stroomsnelheid en -richting getekend in kombinatie met de gemeten zandkoncentratie (bijlage 20). In bijlage 21 zijn dezelfde stroomsnelheidsvertikalen getekend maar dan in kombinatie met het zandtransport. De gemiddelde stroomsnelheden en -richtingen zijn tegen de tijd uitgezet in samenhang met de gemiddelde koncentratie (bijlage 22) en in de bijlage 23 in kombinatie met het totaaltransport. Per vast meetniveau zijn nogmaals de meetresultaten gepresenteerd in de bijlage 24 met zandkoncentratie en in bijlage 25 met zandtransport. De ebmeting van de Molenvliet MP7 lijkt wat onwaarschijnlijk.

7. Gegevensopslag

Alle gegevens zijn opgeslagen in de database van de HP1000 met uitzondering van de AZTM-gegevens welke op systeem -2 van de HP1000 staan opgeslagen om vervolgens op tape te worden gezet.

In de database zijn de volgende 10-minutenbestanden aanwezig:

SG O2 : Gemiddelde vertikaalgegevens (snelheid - richting);

WT O2 : Gekorrigeerde waterstanden;

HW O2 : Hoog- en laagwaterstanden;

Q3 O2 : Debietgegevens;

WI O2 : Windgegevens.

Omschrijving	Lokatienaam	Lokatienummer	Soort/fase
Pluimpot	PLU 1	- 107	SGO 2
Steenvliet	STE 1	- 108	SGO 2
Sierix	SIE 1	- 102	SGO 2
Wijtvliet	WIJ 1	- 110	SGO 2
Swalinge	SWA 1	- 111	SGO 2
Lodijcke	LOD 1	- 104	SGO 2
Molenvliet	MOL 1	- 100	SGO 2
Schelveringe	SVE 1	- 148	SGO 2
Westergat	WGA 1	- 121	SGO 2
Zwake	ZWA 1	- 130	SGO 2
Libel	LIB 1	- 450	SGO 2
Bokkegat	BOK 1	- 105	SGO 2
Schenge	SCH 1	- 129	SGO 2
Welsinge	WEL 1	- 127	SGO 2
Indus	IND 1	- 109	SGO 2
Scouden	SCO 1	- 115	SGO 2
OSM nummer 111	O 111	- 2111	SGO 2
OSM nummer 105	O 105	- 2105	SGO 2
OSM nummer 108	O 108	- 2108	SGO 2
OSM nummer 120	O 120	- 2120	SGO 2
OSM nummer 106	O 106	- 2106	SGO 2
OSM nummer 121	O 121	- 2121	SGO 2
OSM nummer 109	O 109	- 2109	SGO 2
OSM nummer 115	O 115	- 2115	SGO 2
OSM nummer 113	O 113	- 2113	SGO 2
Buitenzijde Schaar	OS 4	335	WTO 2 / WIO 2
Bekkenzijde Schaar	BS 2	357	WTO 2
Roompot binnen	RPBI	839	WTO 2
Bekken Hammen	BH 2	359	WTO 2
Zeelandbrug Noord	ZN	311	WTO 2 / HWO 2
Meetraai 01 Roompot	MRRP	- 452	Q3 O2
Meetraai 02 Schaar	MRSH	- 451	Q3 O2
Meetraai 03 Hammen	MRHB	- 446	Q3 O2
Meetraai 04 Oliegeul	MROG	- 447	Q3 O2

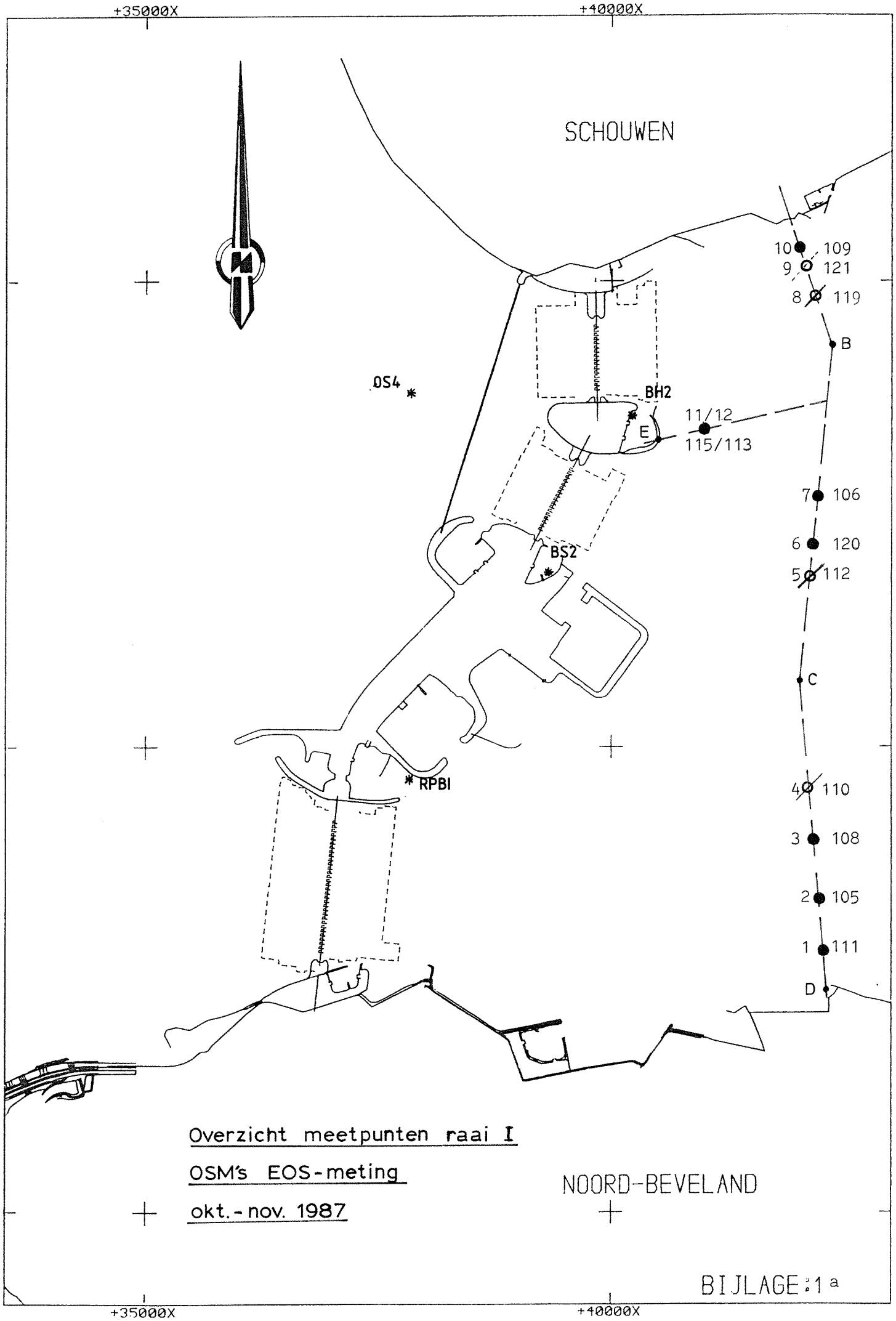
De gevalideerde AZTM-gegevens staan opgeslagen onder de volgende filenamen:

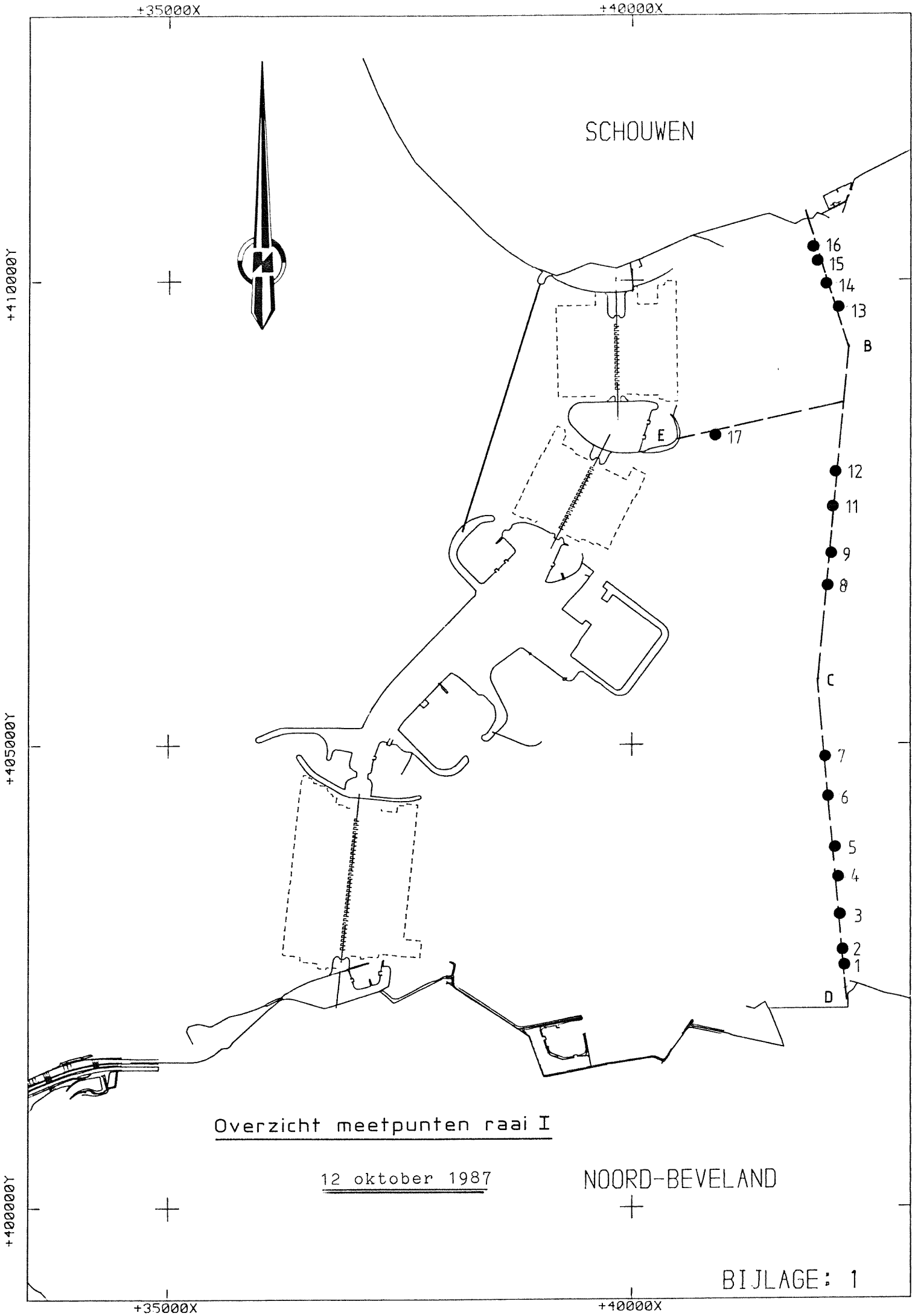
- Pluimpot mp.1: AZTM08V87101207.DAT;
- Wijtvliet mp.4: AZTM02V87101207.DAT;
- Swalinge mp.5: AZTM05V87101207.DAT;
- Lodijcke mp.6: AZTM07V87101206.DAT;
- Molenvliet mp.7: AZTM03V87101206.DAT;

8. Lijst van bijlagen

1. Situatie meetgebied.
2. Gegevens meetraai en posities meetschepen.
3. Posities meetschepen in dwarsprofiel.
4. Diepteschema vertikaalmeting.
5. Overzicht uitgevoerde metingen.
6. Opgetreden getij.
7. Getij- en windgegevens.
8. Schuifstanden stormvloedkering.
9. Stroomvertikalen.
10. Stroomsnelheids en -richting grafieken.
11. Tabel snelheid/richting per half-maanuur.
12. Debiet/snelheidsverdelingen per half-maanuur.
13. Stroombeeld per half-maanuur.
14. Tabel debieten per meetraai.
15. Debietkrommen per meetraai.
16. 9-Dagen plots getij en wind.
17. 9-Dagen plots OSM.
18. Dagplots OSM (12 oktober 1987).
19. Kontrolemetingen.
20. Vertikalen - koncentratie.
21. Vertikalen - transport.
22. Gemiddelde krommen - koncentratie.
23. Gemiddelde krommen - transport.
24. Krommen per meetniveau - koncentratie.
25. Krommen per meetniveau - transport.

bijlage 1 : Situatie meetgebied.


+35000X
+40000X
+410000Y
+405000Y
+400000Y
SCHOUWEN
NOORD-BEVELAND
OS4
BH2
BS2
RPBI
E
B
C
D
10
109
9
121
8
119
11/12
115/113
7
106
6
120
5
112
4
110
3
108
2
105
1
111
Overzicht meetpunten raai I
OSM's EOS-meting
okt.-nov. 1987
BIJLAGE: 1 a


+35000X
+40000X
+410000Y
+405000Y
+400000Y
SCHOUWEN
16
15
14
13
B
E
17
12
11
9
8
C
7
6
5
4
3
2
1
D
Overzicht meetpunten raai I
12 oktober 1987
NOORD-BEVELAND
BIJLAGE: 1

bijlage 2 : Gegevens meetraai en posities meetschepen.

METING: T3 Meetraai I (E.O.S.) d.d: 12-10-1987

MEETRAAI: 01 D = NULPUNT: X= 42.335,- Y= 402.430,-
ARGUMENT: 394,0792 cent. gr.

MEETRAAI: 02 C = NULPUNT: X= 42.030,- Y= 405.700,-
ARGUMENT: 6,1920 cent. gr.

M.P. nr.	MEETVAARTUIG	Gemiddelde positie X	Gemiddelde positie Y	Afstand nulpunt	opmerkingen
	R A A I - 01				
1	PLUIMPOT	42.321,-	402.579,-	150 m	theoretisch
2	STEENVLIET	42.310,-	402.734,-	305 m	3 m oost
3	SIERIX	42.286,-	403.115,-	687 m	15 m oost
4	WIJTVLIET	42.252,-	403.523,-	1096 m	19 m oost
5	SWALINGE	42.227,-	403.867,-	1441 m	26 m oost
6	LODYCKE	42.150,-	404.427,-	2006 m	1 m oost
7	MOLENVLIET	42.110,-	404.852,-	2432 m	1 m oost
	R A A I - 02				
8	SCHELVERINGE	42.131,-	406.720,-	1025 m	1 m oost
9	WESTERGAT	42.180,-	407.072,-	1380 m	16 m oost
10					
11	ZWAKE	42.203,-	407.588,-	1896 m	11 m west
12	LIBEL	42.246,-	407.968,-	2278 m	5 m west

rijkswaterstaat
directie zeeland – meetdienst

GEGEVENS MEETRAAIEN en
POSITIES MEETSCHEPEN 12-10-1987

get. gec. gez. akk.

bijl. 2
code 5007 M 8701
schaal
nr.

METING: T3 Meetraai I (E.O.S.) d.d: 12-10-1987

MEETRAAI: 03 B = NULPUNT: X= 42.383,66 Y= 409.324,60
ARGUMENT: 378,9099 cent. gr.

MEETRAAI: 04 E = NULPUNT: X= 40.510,- Y= 408.300,-
ARGUMENT: 86,0189 cent. gr.

M.P. nr.	MEETVAARTUIG	Gemiddelde positie X	Gemiddelde positie Y	Afstand nulpunt	opmerkingen
	R A A I - 03				
13	BOKKEGAT	42.269,-	409.772,-	460 m	37 m oost
14	SCHENGE	42.124,-	410.034,-	755 m	15 m west
15	WELSINGE	42.025,-	410.275,-	1015 m	30 m west
16	INDUS	41.995,-	410.450,-	1191 m	1 m west
	R A A I - 04				
17	SCOUDEN	40.927,-	408.389,-	427 m	4 m zuid

rijkswaterstaat directie zeeland – meetdienst	get.		bijl. 2a
	gec.		code 5007 M 8701
GEGEVENS MEETRAAIEN en POSITIES MEETSCHEPEN 12-10-1987	gez.		schaal
	akk.		nr.

METING: T3 Meetraai I (E.O.S.) d.d: 7-10/5-11-'87

MEETRAAI: _____ NULPUNT: X= Y=
ARGUMENT: cent. gr.

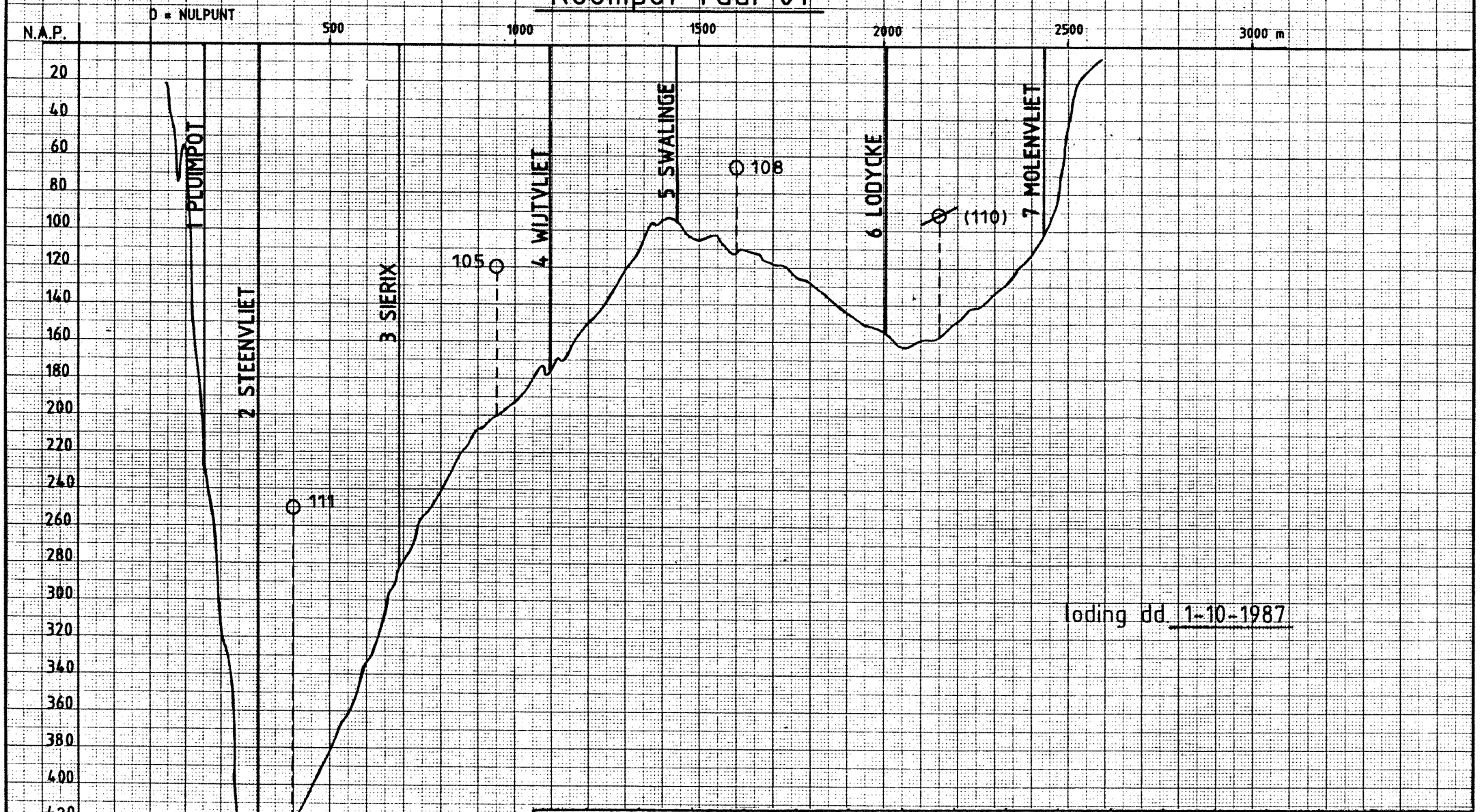
MEETRAAI: _____ NULPUNT: X= Y=
ARGUMENT: cent. gr.

M.P. nr.	O.S.M. nummer	Gemiddelde positie X	Gemiddelde positie Y	Afstand nulpunt	opmerkingen
	R A A I - 01				
1	111	42.296,-	402.825,-	397 m	
2	105	42.246,-	403.376,-	950 m	
3	108	42.185,-	404.020,-	1597 m	
4	110	42.133,-	404.571,-	2151 m	geen registratie
	R A A I - 02				
5	112	42.142,-	406.845,-	1150 m	geen registratie
6	120	42.174,-	407.173,-	1480 m	
7	106	42.226,-	407.699,-	2009 m	
	R A A I - 03				
8	119	42.197,-	409.878,-	584 m	geen registratie
9	121	42.090,-	410.175,-	900 m	vanaf 19-10-'87
10	109	42.025,-	410.367,-	1102 m	
	R A A I - 04				
11	115	40.990,-	408.420,-	495 m	13 m Noord
12	113	40.993,-	408.405,-	494 m	

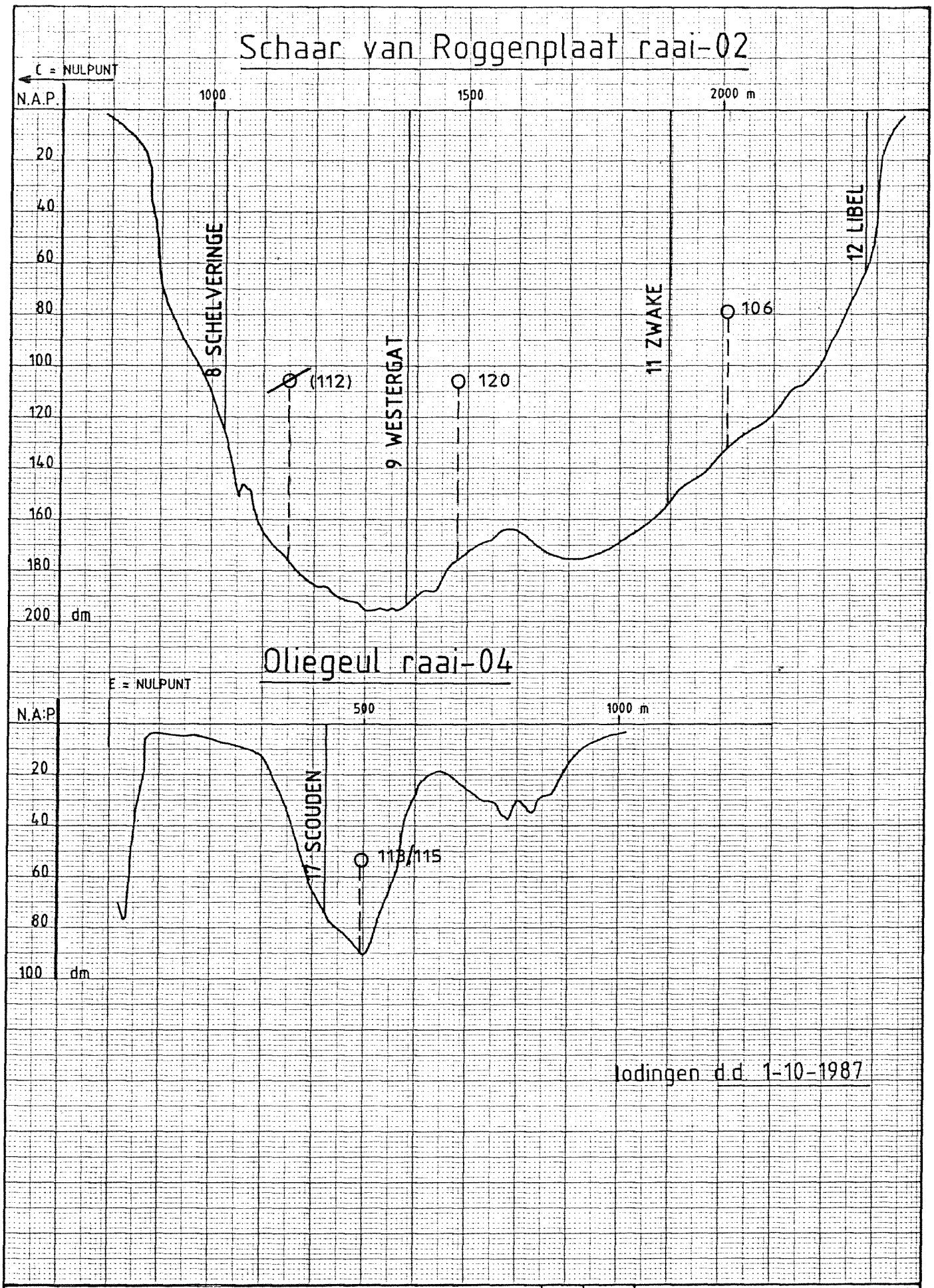
rijkswaterstaat **directie zeeland – meetdienst**	get.		bijl. 2b
	gec.		code 5007 M 8701
POSITIES O.S.M's in T3-raai-I	gez.		schaal
	akk.		nr.

bijlage 3 : Posities meetschepen in dwarsprofiel.

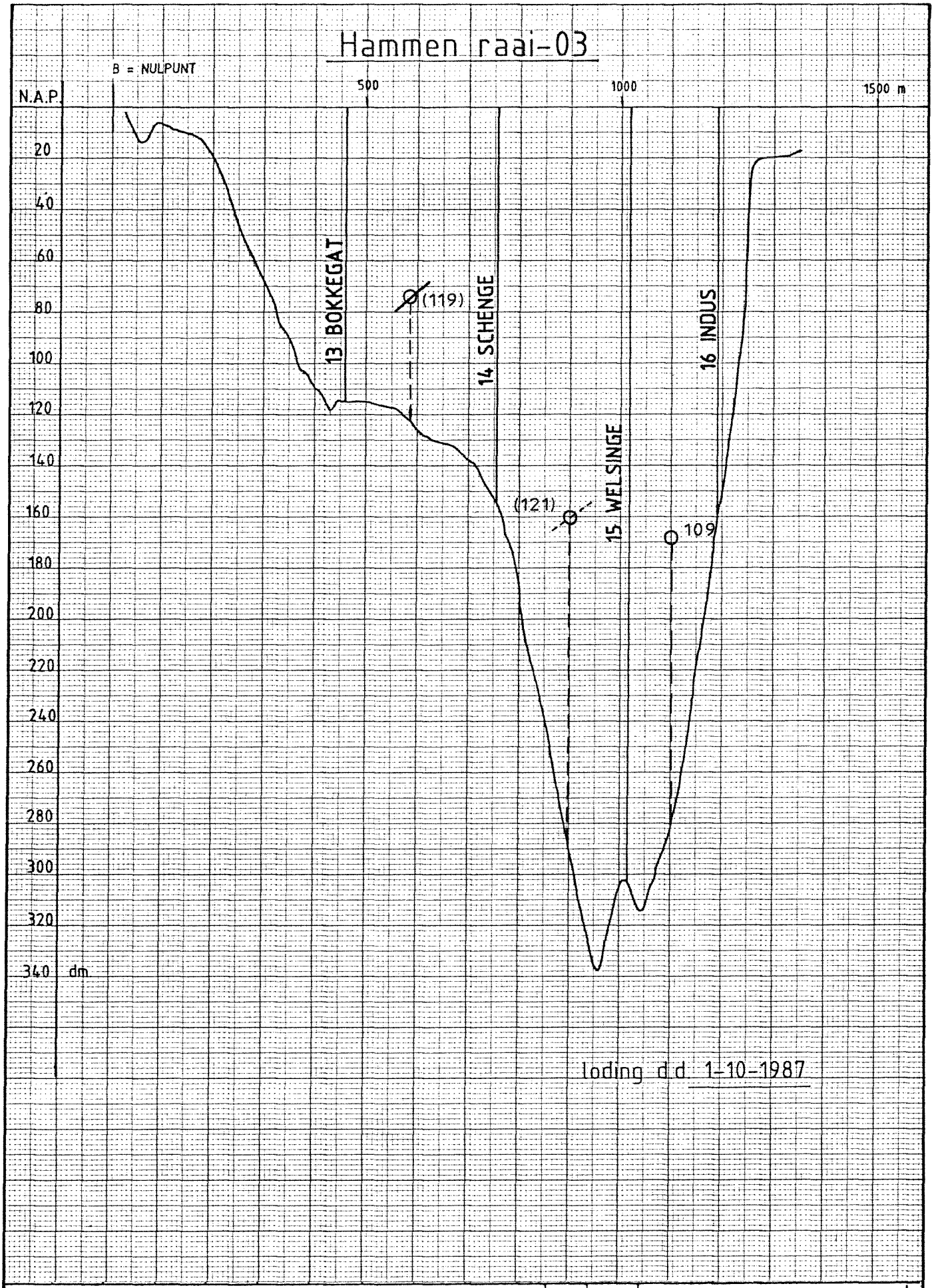
Roompot raai-01



rijkswaterstaat directie zeeland – meetdienst	get.		bijl. 3
	gec.		code 5007 M 8701
T3 Meetraai-I (E.O.S) Posities meetschepen 12-10-1987	gez.		schaal
	akk.		nr.

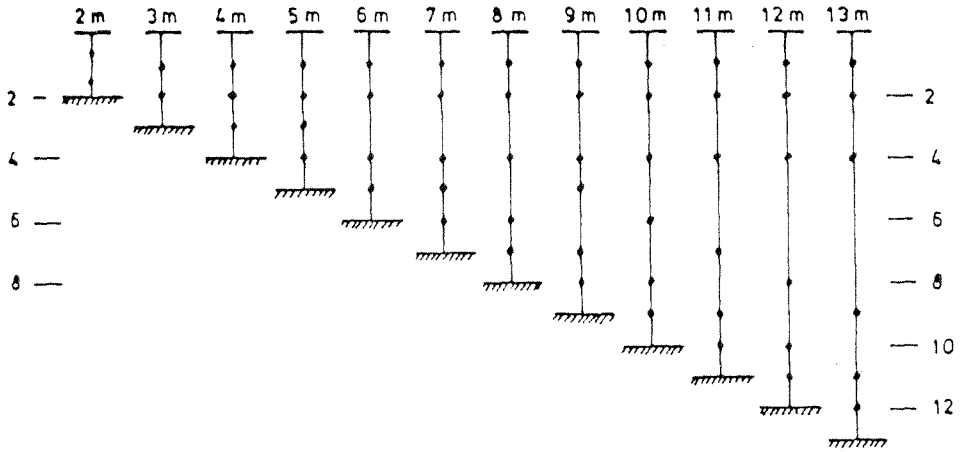


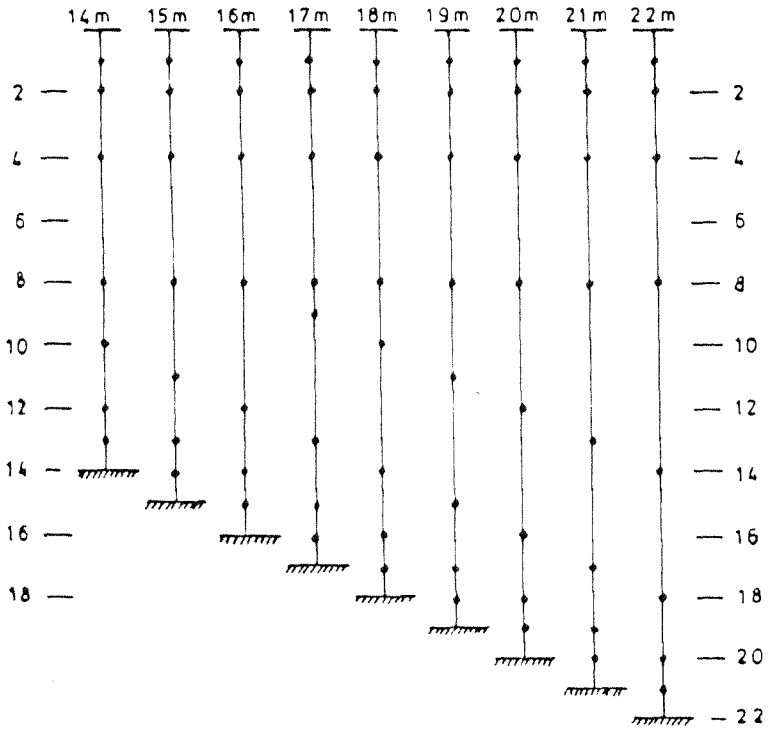
rijkswaterstaat directie zeeland – meetdienst	get.		bijl. 3a
	gec.		code 5007 M 8701
T3 Meetraai-I (E.O.S.) Posities meetschepen 12-10-1987	gez.		schaal
	akk.		nr.

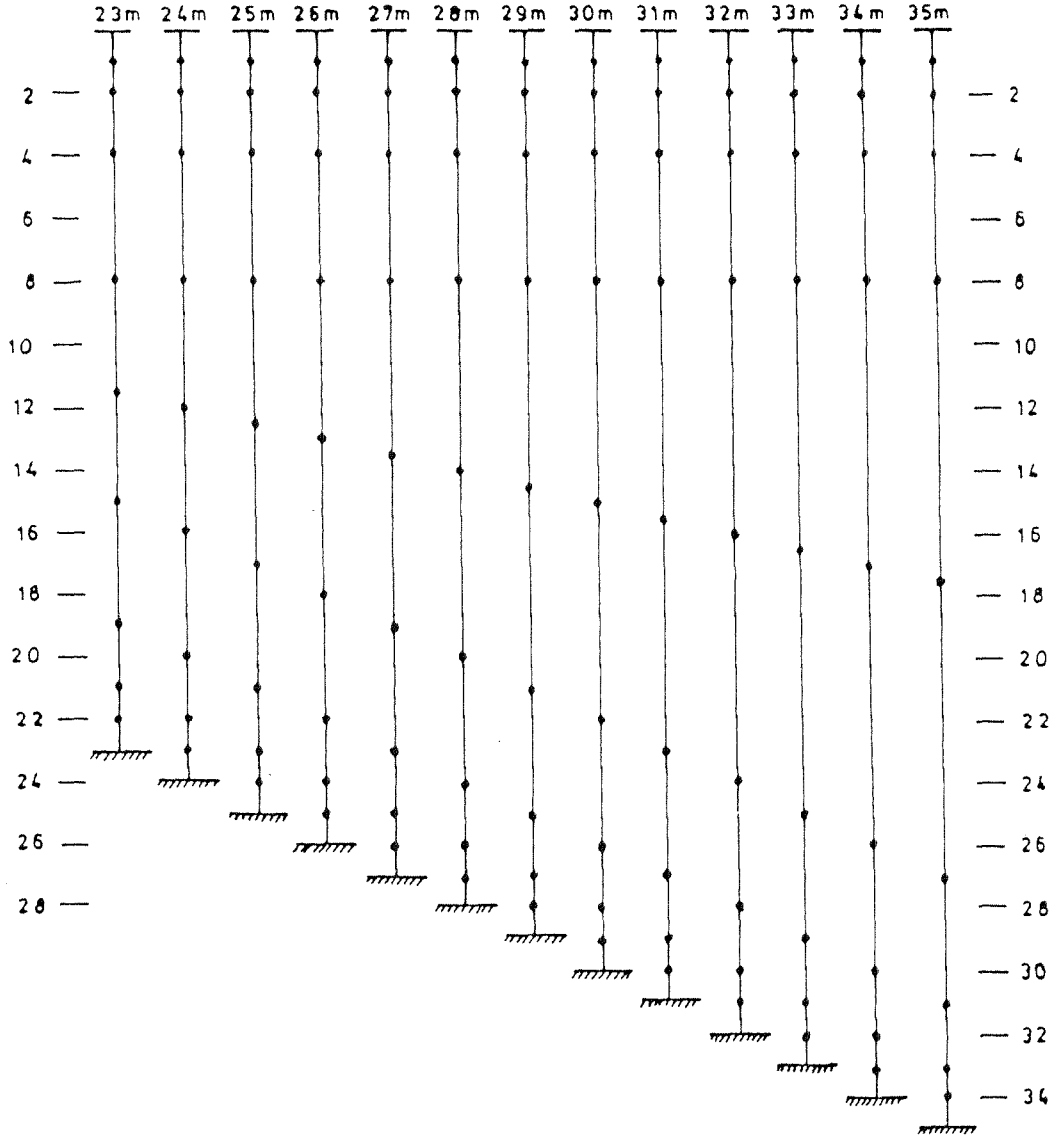


rijkswaterstaat directie zeeland – meetdienst	get.		bijl. 3b
	gec.		code 5007 M 8701
T3 Meetraai-I (E.O.S.)	gez.		schaal
Posities meetschepen 12-10-1987	akk.		nr.

bijlage 4 : Diepteschema vertikaalmeting.



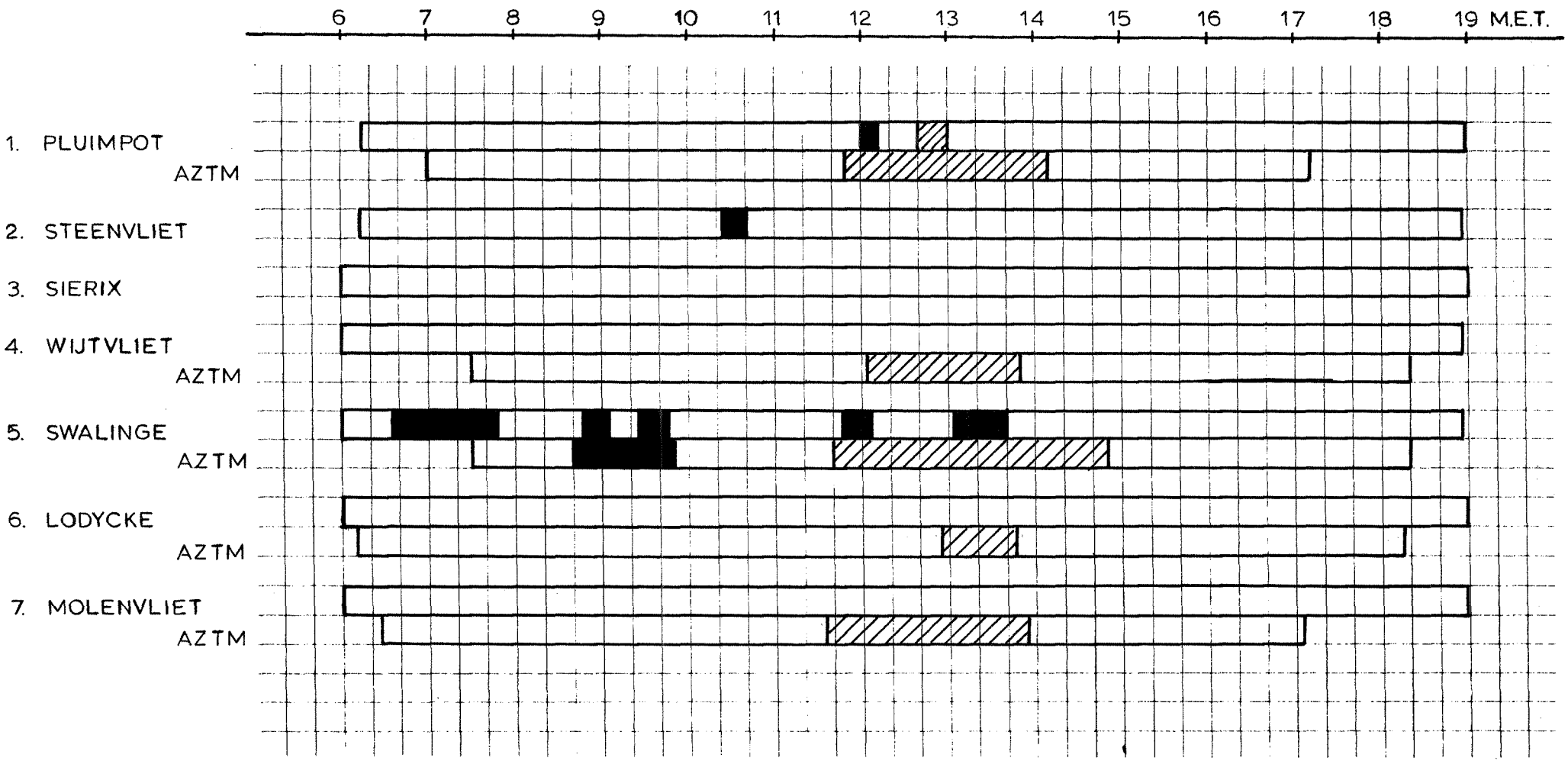




rijkswaterstaat directie zeeland – meetdienst	get.		bijl. 4
	gec.		code 5007 M 8701
diepteschema meetpunten in de vertikaal	gez.		schaal
	akk.		nr.

bijlage 5 : Overzicht uitgevoerde metingen.

MEETRAAI: 01

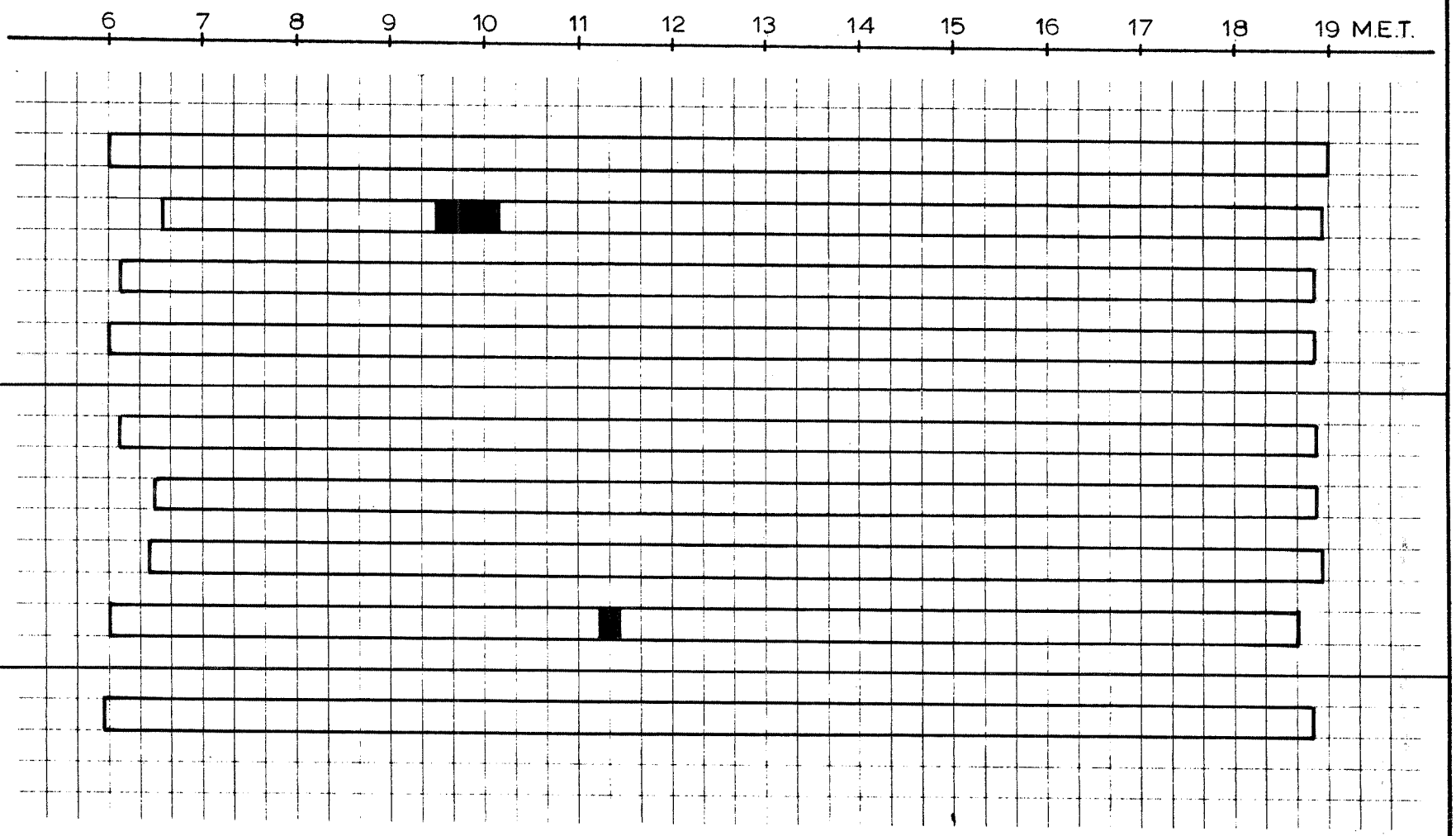


storingen

kentering

rijkswaterstaat **directie zeeland – meetdienst**	get.		bijl. 5
	gec.		code 5007 M 8701
OVERZICHT METINGEN d.d: 12-10-1987 T3 MEETRAAI-I (E.O.S.)	gez.		schaal
	akk.		nr.

MEETRAAI: 02/03/04



storingen

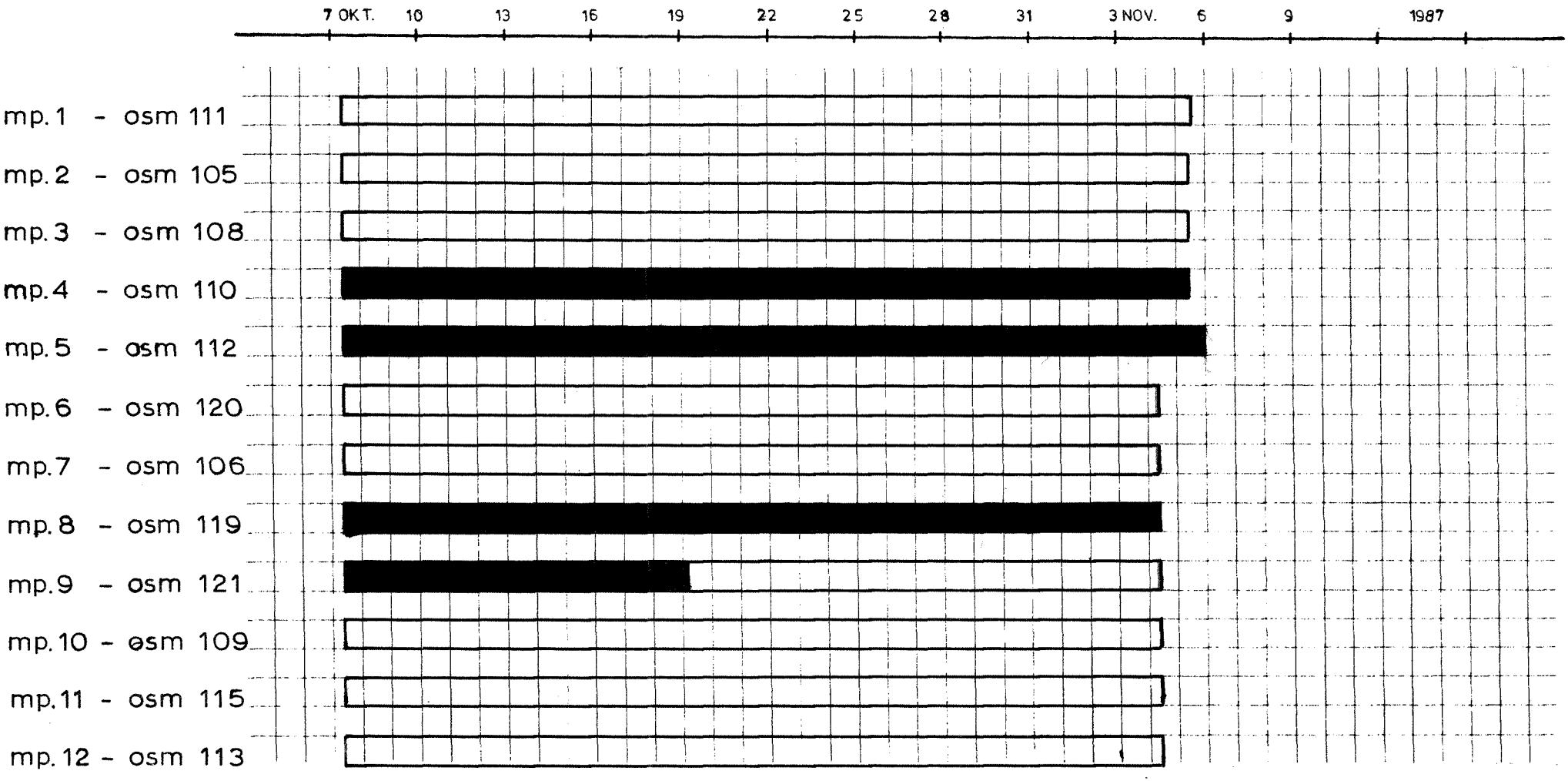
kentering

rijkswaterstaat
directie zeeland – meetdienst

OVERZICHT METINGEN d.d: 12-10-1987
T3 MEETRAAI-I (E.O.S.)

get.		bijl. 5a
gec.		code 5007 M 8701
gez.		schaal
akk.		nr.

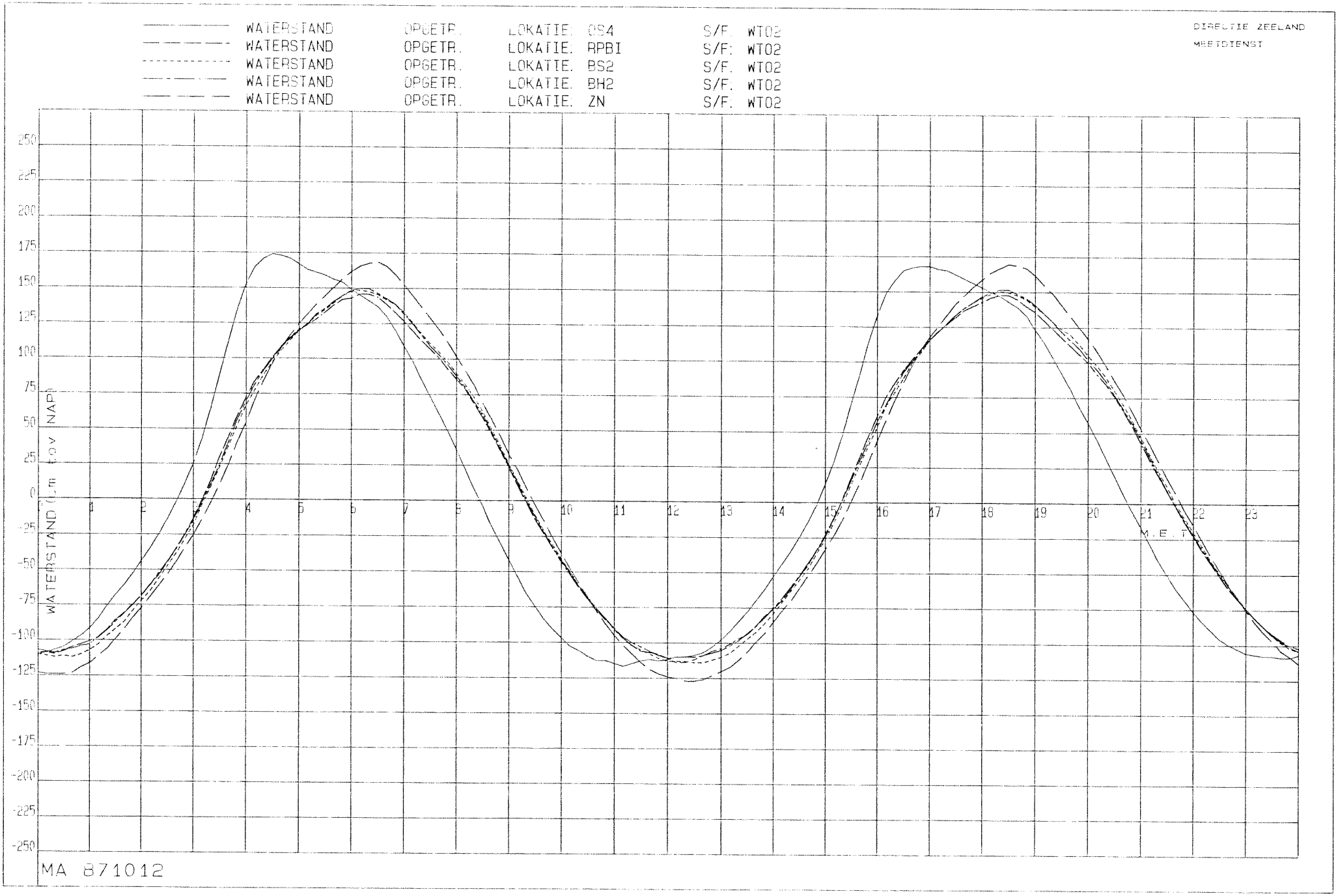
MEETRAAI: I



storingen

rijkswaterstaat **directie zeeland – meetdienst**	get.		bijl. 5b
	gec.		code 5007 M 8701
OVERZICHT METINGEN d.d: okt-nov. 1987 OSM's EOS-meting	gez.		schaal
	akk.		nr.

bijlage 6 : Opgetreden getij.


WATERSTAND OPGETR. LOKATIE: OS4 S/F: WT02
WATERSTAND OPGETR. LOKATIE. RPBI S/F: WT02
WATERSTAND OPGETR. LOKATIE. BS2 S/F: WT02
WATERSTAND OPGETR. LOKATIE. BH2 S/F: WT02
WATERSTAND OPGETR. LOKATIE. ZN S/F: WT02
DIRECTIE ZEELAND
MEETDIENST
WATERSTAND (cm tov NAP)
250
225
200
175
150
125
100
75
50
25
0
-25
-50
-75
-100
-125
-150
-175
-200
-225
-250
1
2
3
4
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21
22
23
M.E.T.
MA 871012

/OV/ADMIN/UIT

00001 A L G P R - L I J S T -pag. 01- datum/tijd: 880112.1551
00002
00003 locatie: 311 oms: ZN (OSCHELDE ZEELANDBRUG NOORD)
00004 soortf.: WTO2 oms: WATERSTANDEN
00005 kanalen: 1
00006
00007
00008 871012

	00	10	20	30	40	50
00:	-123	-124	-124	-124	-123	-119
01:	-116	-111	-106	-99	-92	-84
02:	-77	-69	-61	-53	-44	-34
03:	-25	-14	-2	11	25	41
04:	55	71	85	97	108	117
05:	125	132	139	145	151	157
06:	162	166	168	169	166	160
07:	153	145	137	129	121	112
08:	102	92	82	69	58	46
09:	33	22	9	-3	-14	-26
10:	-37	-48	-58	-68	-78	-87
11:	-95	-102	-108	-114	-119	-122
12:	-124	-125	-127	-127	-126	-123
13:	-120	-117	-112	-106	-99	-93
14:	-85	-77	-70	-61	-52	-43
15:	-33	-23	-12	1	14	29
16:	44	59	73	86	98	109
17:	118	126	134	142	148	154
18:	159	164	167	170	169	167
19:	162	155	149	141	133	125
20:	117	108	98	87	77	65
21:	53	42	30	18	7	-5
22:	-15	-26	-37	-47	-57	-66
23:	-75	-84	-91	-97	-104	-108

/OV/ADMIN/UIT

00001 A L G P R - L I J S T -pag. 01- datum/tijd: 880112.1549
00002
00003 locatie: 359 oms: BH2 (O'SCHELDE BEKKENZIJDE HAMMEN)
00004 soortf.: WTO2 oms: WATERSTANDEN
00005 kanalen: 1
00006
00007
00008 871012

	00	10	20	30	40	50
00:	-107	-108	-109	-107	-106	-104
01:	-103	-98	-93	-87	-81	-75
02:	-68	-61	-52	-44	-35	-25
03:	-15	-2	11	25	41	57
04:	70	82	92	100	109	115
05:	121	125	132	136	141	145
06:	149	150	150	147	143	139
07:	132	125	117	109	103	96
08:	88	80	70	61	49	37
09:	25	13	0	-11	-22	-33
10:	-42	-51	-60	-69	-76	-83
11:	-90	-96	-100	-103	-106	-109
12:	-111	-110	-110	-110	-109	-107
13:	-105	-102	-98	-93	-88	-82
14:	-75	-68	-60	-52	-43	-34
15:	-24	-11	2	16	30	44
16:	58	70	82	93	101	108
17:	116	122	128	134	139	143
18:	147	150	152	152	149	146
19:	141	135	129	122	116	110
20:	102	95	87	77	67	57
21:	45	33	21	9	-2	-12
22:	-22	-32	-41	-50	-58	-67
23:	-74	-81	-87	-92	-96	-100

/OV/ADMIN/UIT

A L G P R - L I J S T -pag. 01- datum/tijd: 880112.1548

locatie: 357 oms: BS2 (O'SCHELDE BEKKENZIJDE SCHAAR)
soortf.: WT02 oms: WATERSTANDEN
kanalen: 1

871012

	00	10	20	30	40	50
00:	-110	-111	-112	-111	-112	-110
01:	-107	-103	-97	-92	-87	-79
02:	-72	-65	-56	-47	-38	-28
03:	-18	-4	9	23	38	53
04:	67	78	89	98	106	113
05:	120	125	131	135	140	145
06:	148	149	148	146	142	139
07:	133	126	118	111	105	98
08:	90	82	73	63	51	39
09:	26	14	2	-10	-21	-31
10:	-41	-50	-60	-68	-76	-83
11:	-91	-97	-102	-105	-108	-111
12:	-113	-113	-113	-114	-114	-112
13:	-110	-107	-102	-97	-92	-86
14:	-79	-71	-63	-55	-47	-36
15:	-26	-14	-1	13	27	41
16:	54	69	79	89	100	107
17:	116	122	128	134	139	143
18:	146	149	151	150	148	145
19:	140	135	129	124	120	113
20:	105	98	90	80	70	59
21:	47	35	23	12	0	-10
22:	-20	-30	-40	-49	-58	-66
23:	-74	-81	-87	-93	-98	-102

/OV/ADMIN/UIT

00001 A L G P R - L I J S T -pag. 01- datum/tijd: 880112.1546
00002
00003 locatie: 839 oms: RPNI (ROOMPOT BINNEN)
00004 soortf.: WT02 oms: WATERSTANDEN
00005 kanalen: 1
00006
00007
00008 871012

		00	10	20	30	40	50
00010	00:	-110	-109	-110	-108	-105	-103
00011	01:	-101	-98	-93	-86	-81	-75
00012	02:	-69	-61	-54	-45	-35	-25
00013	03:	-14	-1	13	30	44	59
00014	04:	72	84	92	101	108	114
00015	05:	120	124	128	133	138	142
00016	06:	143	146	146	144	139	133
00017	07:	127	120	113	107	101	93
00018	08:	86	79	69	59	48	36
00019	09:	24	11	-1	-13	-23	-33
00020	10:	-43	-52	-61	-69	-77	-84
00021	11:	-90	-97	-102	-106	-107	-108
00022	12:	-111	-114	-114	-112	-109	-106
00023	13:	-104	-101	-97	-94	-88	-81
00024	14:	-76	-70	-62	-53	-45	-34
00025	15:	-23	-11	2	17	32	47
00026	16:	61	75	85	94	102	109
00027	17:	116	122	127	132	137	140
00028	18:	143	146	148	148	145	140
00029	19:	136	130	124	118	112	106
00030	20:	100	92	85	76	66	55
00031	21:	43	31	20	9	-2	-13
00032	22:	-23	-33	-42	-51	-60	-67
00033	23:	-74	-81	-87	-93	-97	-101

/OV/VERTIKAAL/UIT

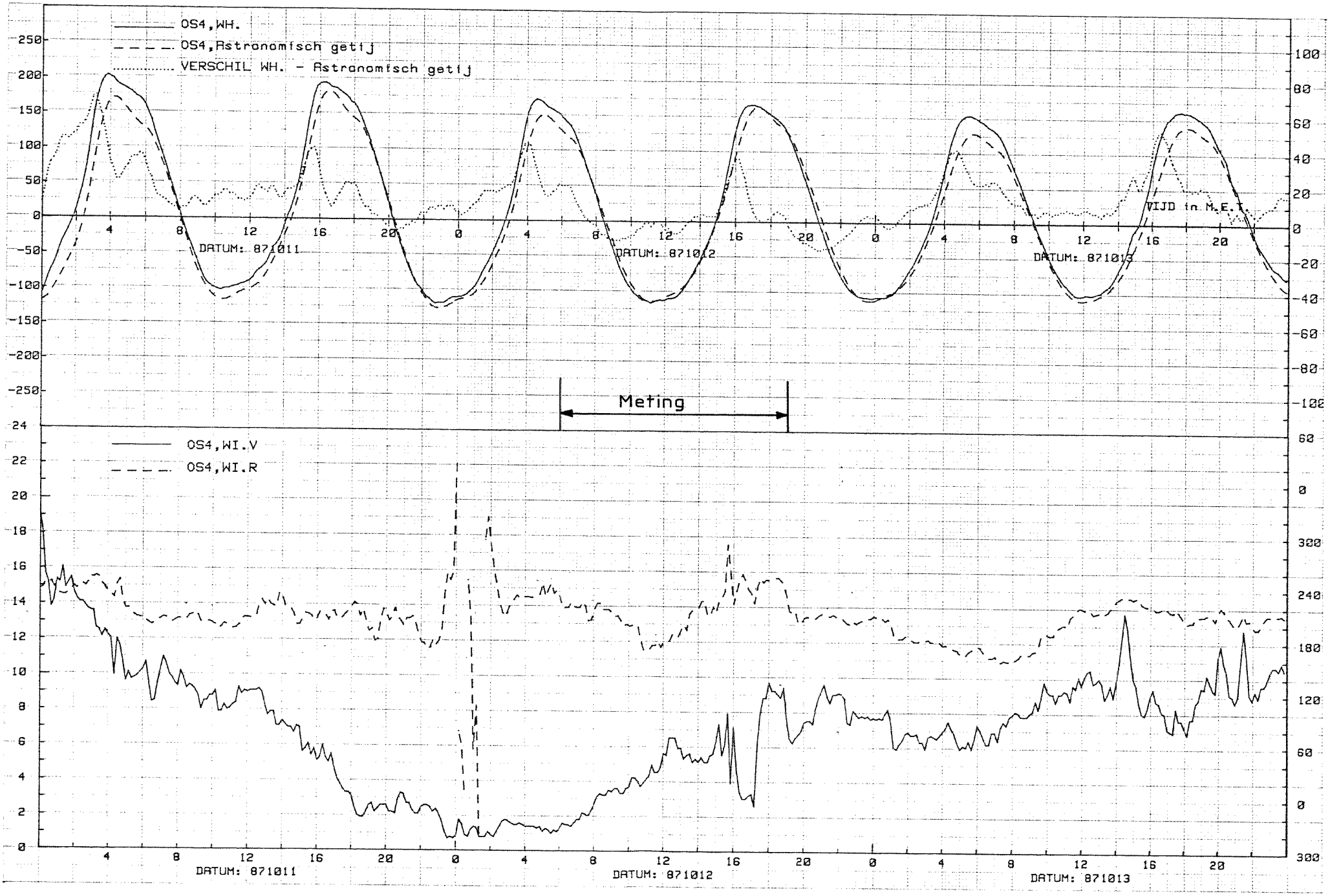
A L G P R - L I J S T -pag. 01- datum/tijd: 880112.1117

locatie: 335 oms: 054 (O'SCHELDE ZUEZTIJDE SCHAAR)
soortf.: WT02 oms: WATERSTANDEN
kanalen: 1

871012

	00	10	20	30	40	50
00:	-109	-109	-107	-105	-101	-97
01:	-92	-85	-76	-68	-61	-53
02:	-44	-35	-25	-14	-2	11
03:	25	43	65	89	112	135
04:	153	165	171	174	173	171
05:	167	163	161	159	156	154
06:	149	145	141	137	130	120
07:	109	98	85	73	61	49
08:	36	22	8	-4	-18	-30
09:	-42	-54	-66	-75	-84	-91
10:	-97	-103	-106	-110	-113	-113
11:	-115	-117	-115	-113	-112	-113
12:	-112	-110	-110	-109	-107	-103
13:	-98	-92	-85	-78	-70	-62
14:	-53	-44	-35	-25	-14	-2
15:	13	29	48	70	91	114
16:	133	149	158	165	167	168
17:	168	166	165	162	159	156
18:	153	150	147	143	139	133
19:	123	114	103	92	81	68
20:	57	45	32	19	6	-6
21:	-17	-29	-41	-51	-61	-69
22:	-77	-84	-90	-96	-100	-103
23:	-106	-107	-108	-108	-109	-109

bijlage 7 : Getij- en windgegevens.


OS4,WH.
OS4,Astronomisch getij
VERSCHIL WH. - Astronomisch getij
VIJD in M.E.T.
DATUM: 871011
DATUM: 871012
DATUM: 871013
Meting
OS4,WI.V
OS4,WI.R

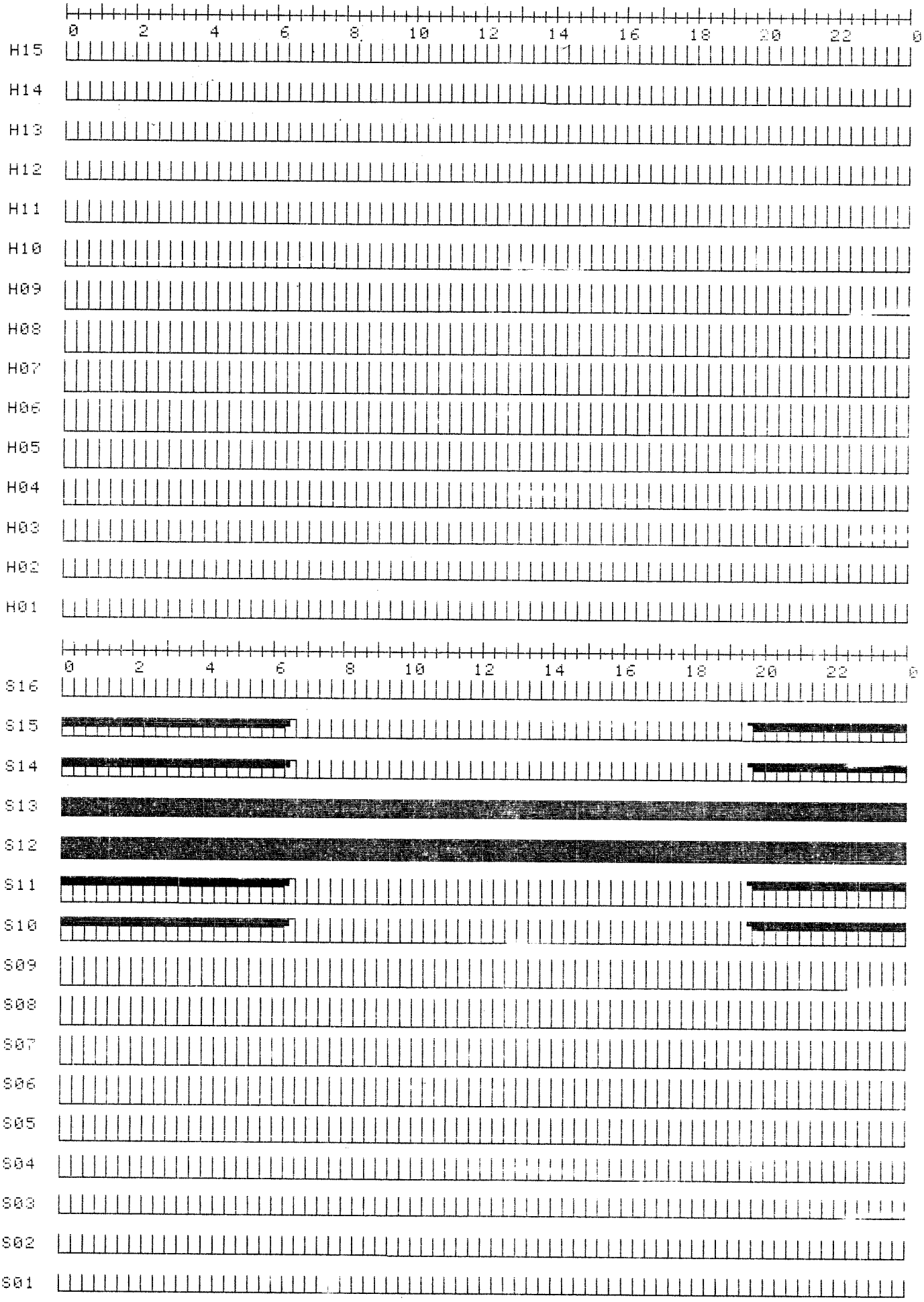
BULAGE 7

bijlage 8 : Schuifstanden stormvloedkering.

H Y D R O - M E T E O C E N T R U M Z I E R I K Z E E .

OPGETREDEN SCHUIFMANIPULATIES BLAD : 1 MA 871012 00:00 UUR

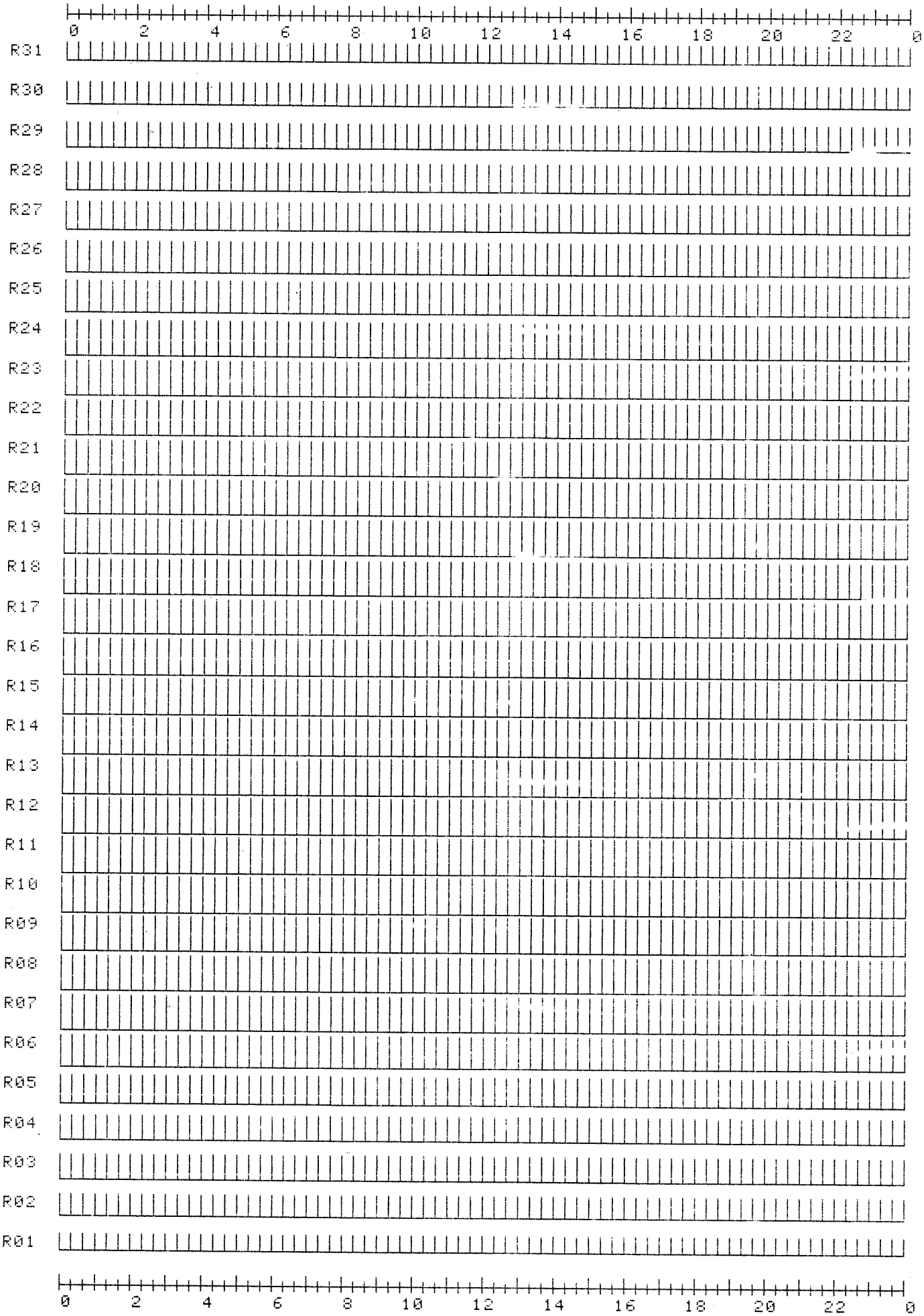
■ = SCHUIF GEHEEL OF GEDEELTELIJK GESLOTEN. TIJD IN M.E.T.



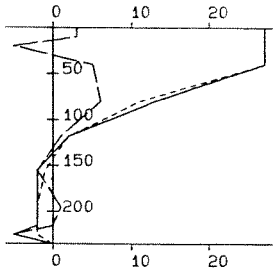
H Y D R O - M E T E O C E N T R U M Z I E R I K Z E E .

OPGETREDEN SCHUIFMANIPULATIES BLAD : 2 MA 871012 00:00 UUR

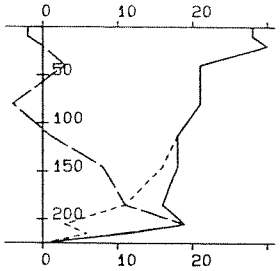
■ = SCHUIF GEHEEL OF GEDEELTELIJK GESLOTEN. TIJD IN M.E.T.



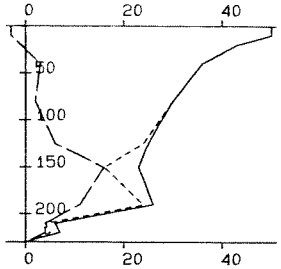
bijlage 9 : Stroomvertikalen.



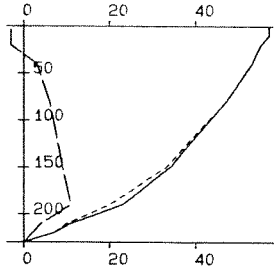
6.14 6.29 235
8 8 1 257



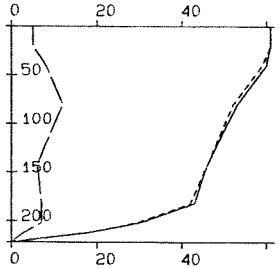
6.31 6.46 225
18 17 4 251



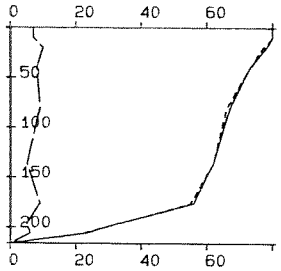
6.48 7.00 230
26 26 6 253



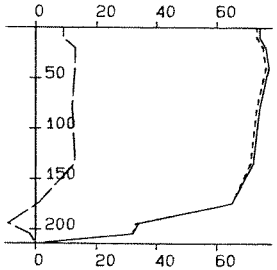
7.01 7.14 230
37 37 5 257



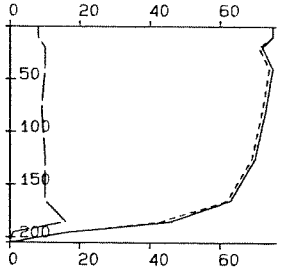
7.17 7.29 222
48 47 7 256



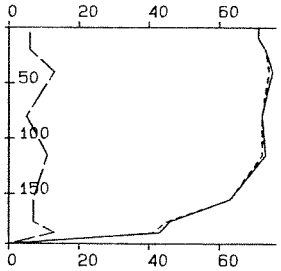
7.31 7.42 216
61 60 7 258



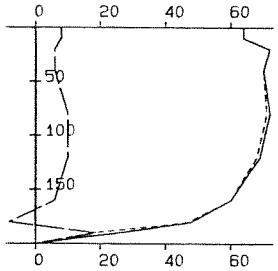
7.44 7.55 214
66 66 8 258



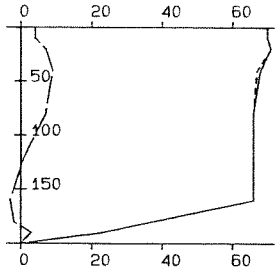
7.59 8.10 205
64 64 9 257



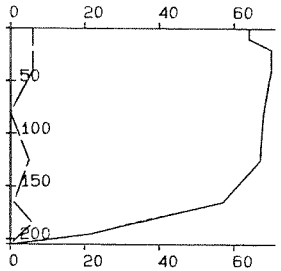
8.16 8.27 195
66 65 8 258



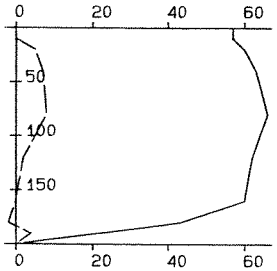
8.30 8.44 200
62 62 7 258



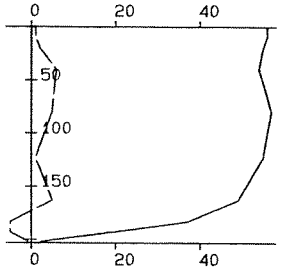
8.45 8.56 200
61 61 3 262



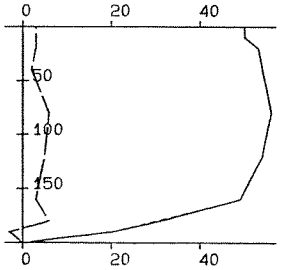
9.00 9.12 205
60 60 4 262



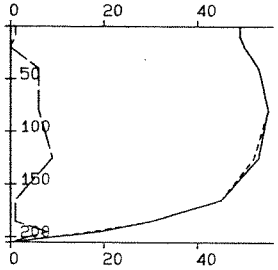
9.15 9.26 200
57 57 3 262



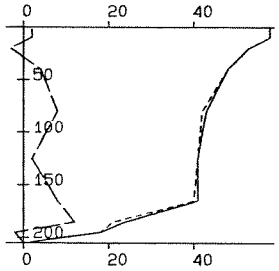
9.29 9.40 203
50 50 2 262



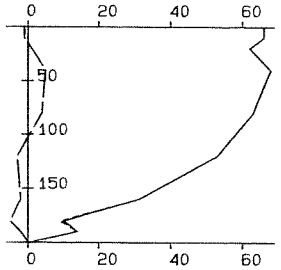
9.44 9.56 200
49 48 4 261



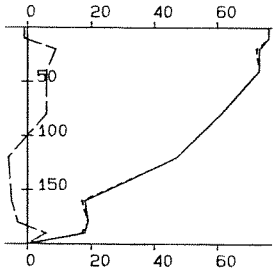
9.59 10.10 205
47 47 5 259



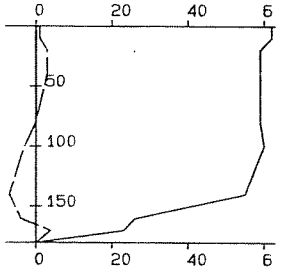
10.14 10.26 205
41 41 5 259



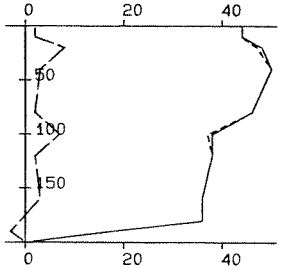
10.29 10.41 200
49 49 0 265



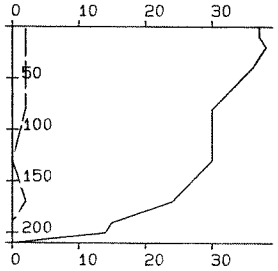
10.44 10.55 200
48 48 1 264



10.59 11.10 180
52 52 -1 266



11.15 11.30 200
40 40 3 261



11.34 11.45 210
29 29 1 262

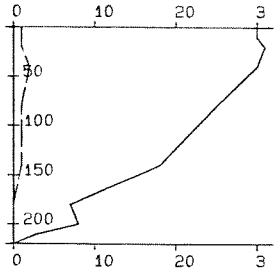
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : ROOMPOT
DATUM : 871012
RAAI : 1 DEELRAAI : NVT PUNT : 1 LOKATIE : PLU1 (-107)
X-COORDINAAT: 42321.00 Y-COORDINAAT: 402579.00

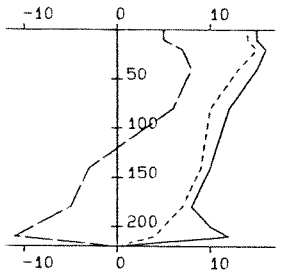
TOELICHTING OP DE VERTIKALEN

——— V ---------- VSIN — — — — VCOS

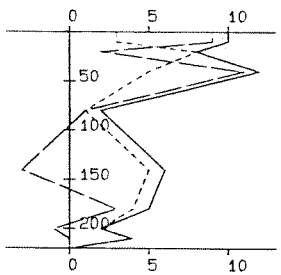
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.



11.48 12.00 220
20 20 1 262



12.13 12.25 220
10 10 1 260



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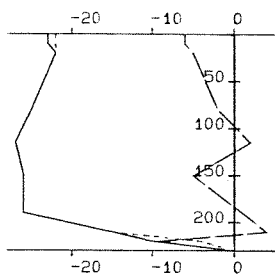

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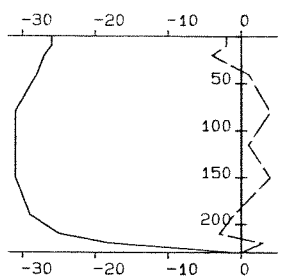

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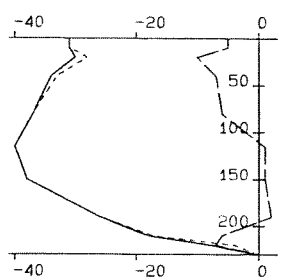

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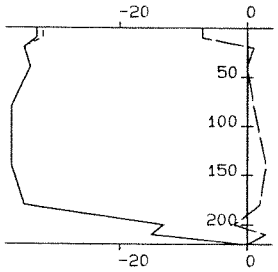

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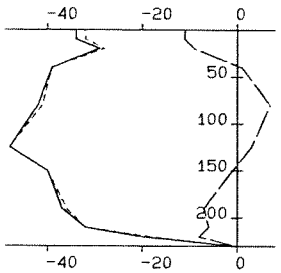

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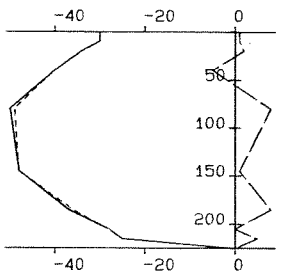

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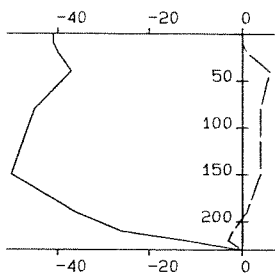

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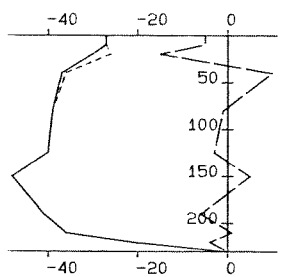

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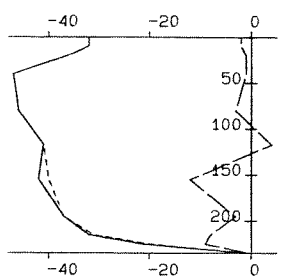

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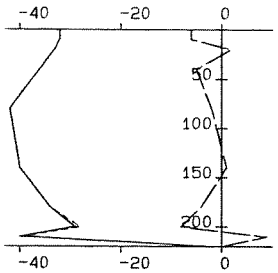

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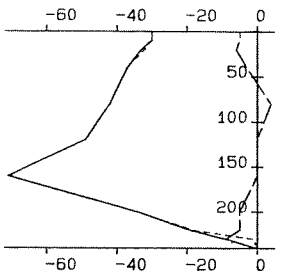

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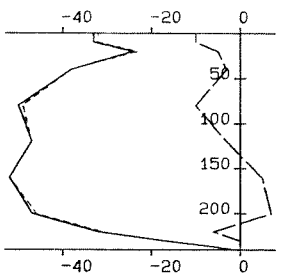

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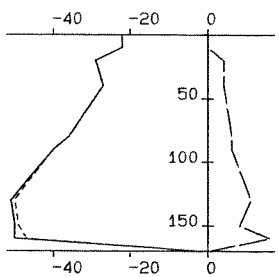

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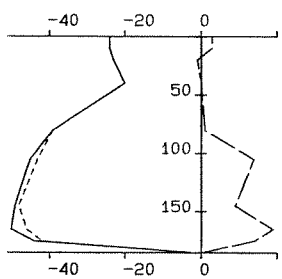

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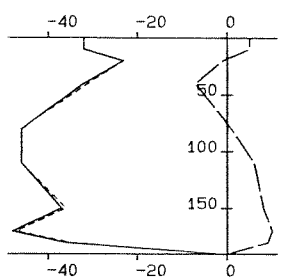

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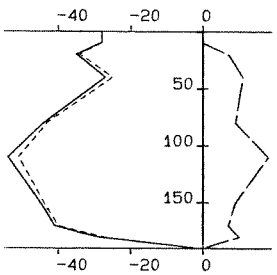

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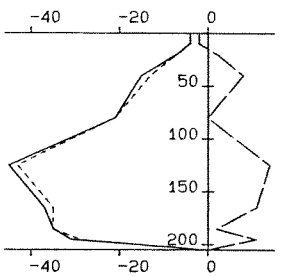

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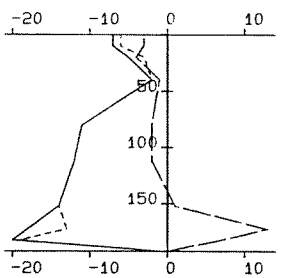

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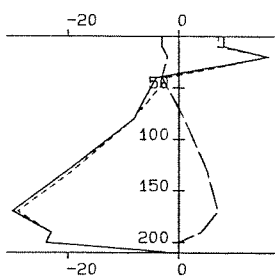

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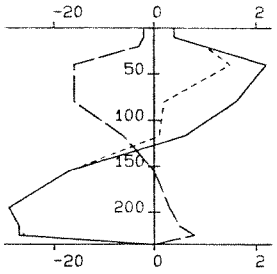
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : ROOMPOT
DATUM : 871012
RAAI : 1 DEELRAAI : NVT PUNT : 1 LOKATIE : PLU1(-107)
X-COORDINAAT: 42321.00 Y-COORDINAAT: 402579.00

TOELICHTING OP DE VERTIKALEN

_____ V ---------- VSIN _ _ _ _ _ VCOS

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.



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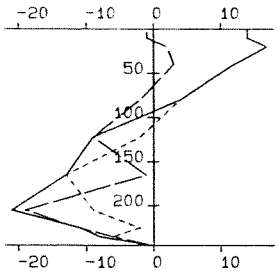

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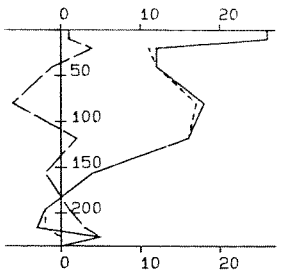

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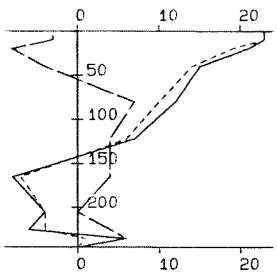

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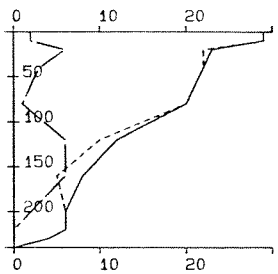

18.45 18.56 240
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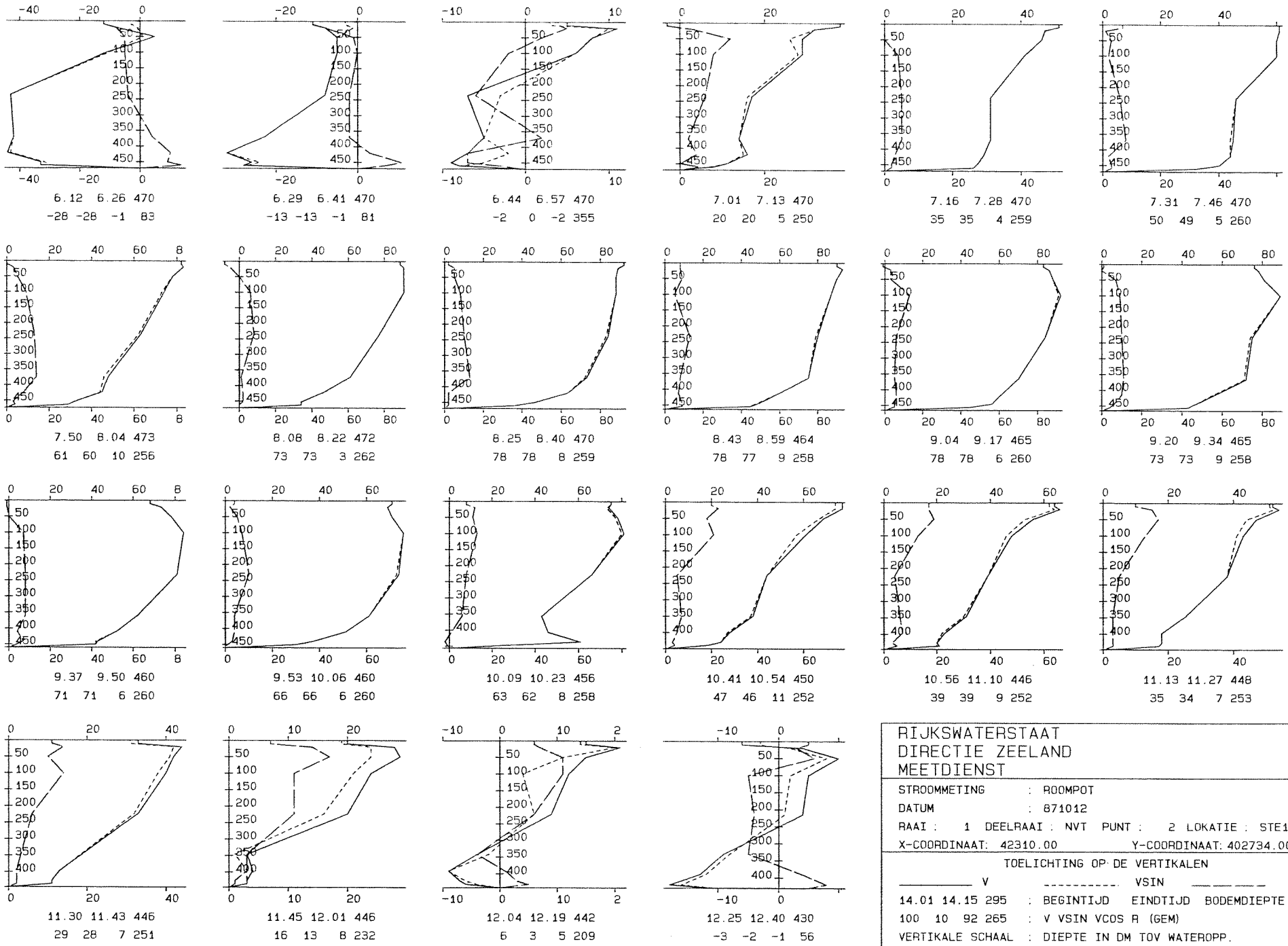
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : ROOMPOT
DATUM : 871012
RAAI : 1 DEELRAAI : NVT PUNT : 1 LOKATIE : PLU1(-107)
X-COORDINAAT: 42321.00 Y-COORDINAAT: 402579.00

TOELICHTING OP DE VERTIKALEN

———— V ---------- VSIN — — — — VCOS
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : ROOMPOT
DATUM : 871012
RAAI : 1 DEELRAAI : NVT PUNT : 2 LOKATIE : STE1(-108)
X-COORDINAAT: 42310.00 Y-COORDINAAT: 402734.00

TOELICHTING OP DE VERTIKALEN

_____ V ---------- VSIN _ _ _ _ _ VCOS

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
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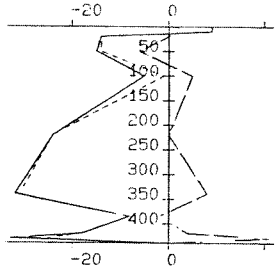
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.



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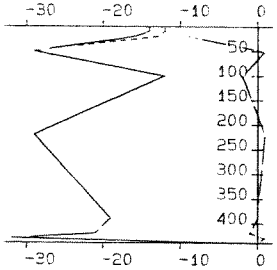

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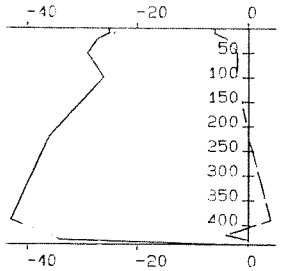

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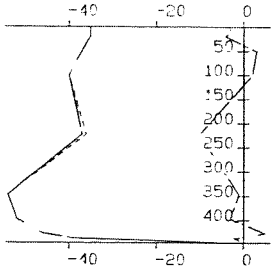

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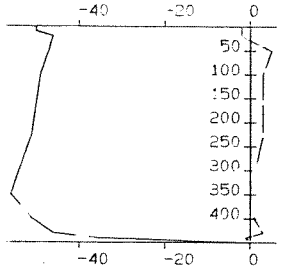

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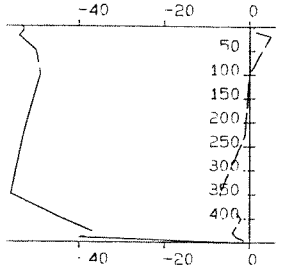

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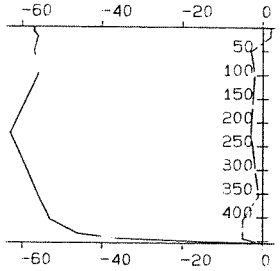

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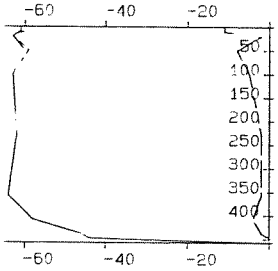

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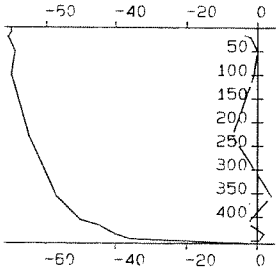

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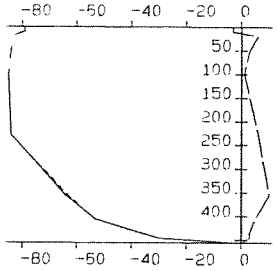

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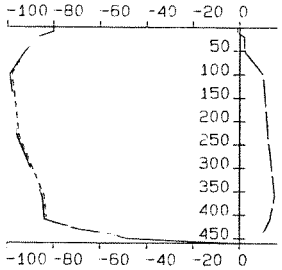

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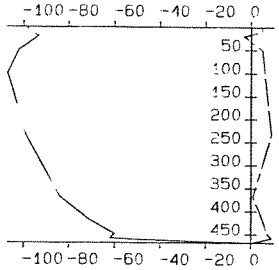

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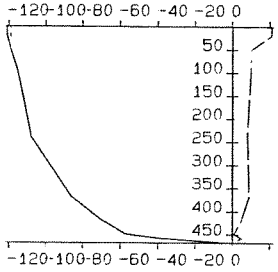

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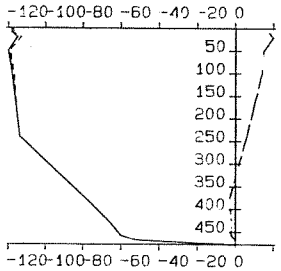

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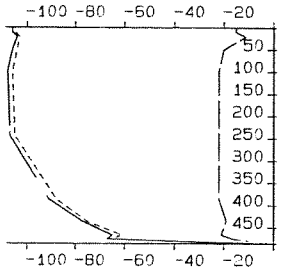

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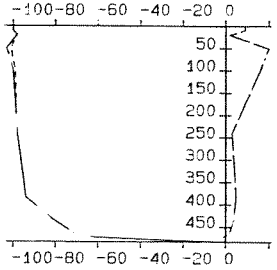

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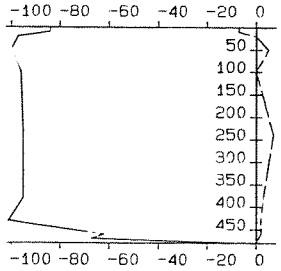

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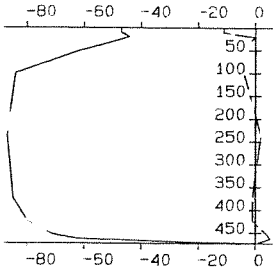

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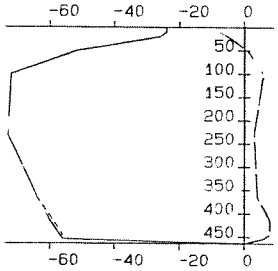

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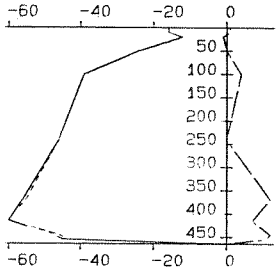

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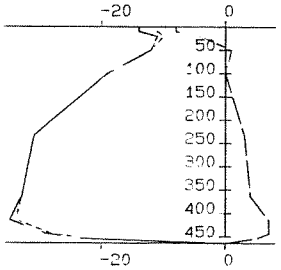

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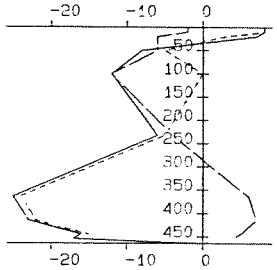

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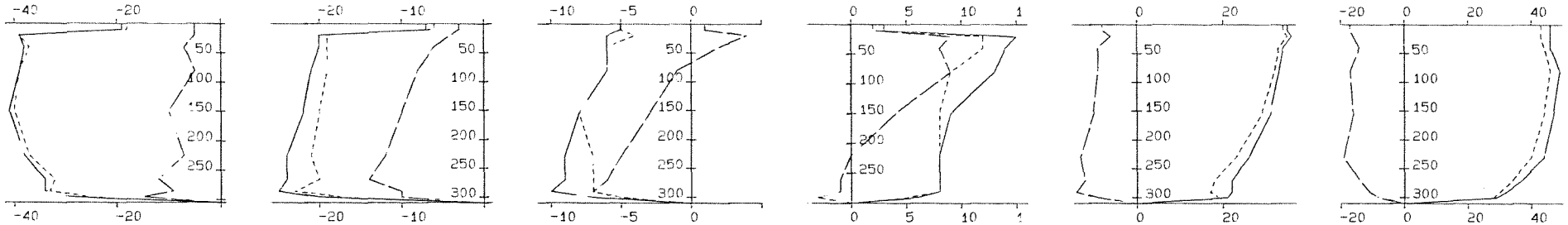
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : ROOMPOT
DATUM : 871012
RAAI : 1 DEELRAAI : NVT PUNT : 2 LOKATIE : STE1 (-108)
X-COORDINAAT: 42310.00 Y-COORDINAAT: 402734.00

TOELICHTING OP DE VERTIKALEN

——— V ---------- VSIN — — — — VCOS

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.



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-21 -19 -9 59

6.29 6.42 310
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6.44 6.58 300
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29 27 -10 286

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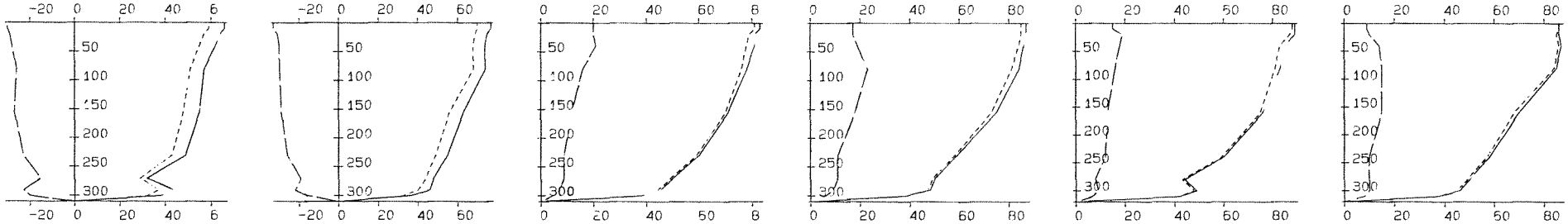
44 41 -16 286



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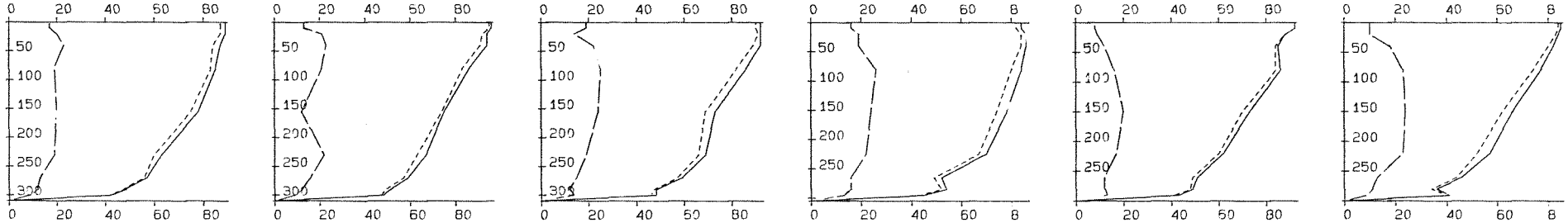

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74 72 17 252

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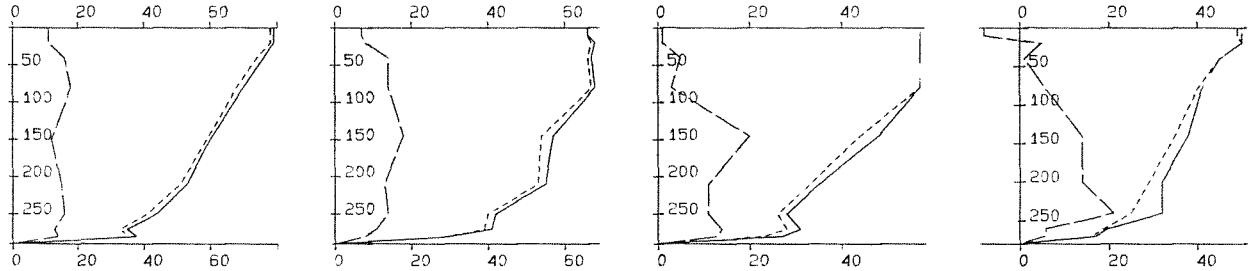

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11.24 11.39 280
35 34 9 250

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : ROOMPOT
DATUM : 871012
RAAI . 1 DEELRAAI : N/T PUNT : 3 LOKATIE : SIE1(-102)
X-COORDINAAT. 42286.00 Y-COORDINAAT: 403115.00

TOELICHTING OP DE VERTIKALEN

———— V ---------- VSIN — — — — VCOS

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
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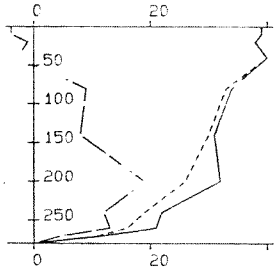

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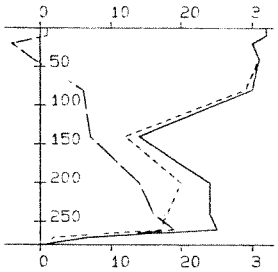

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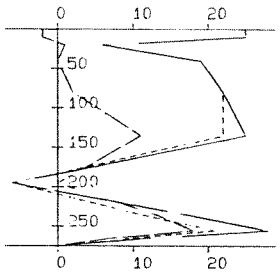

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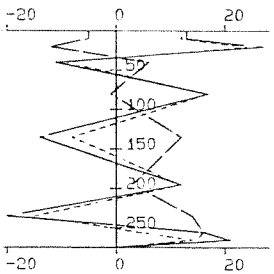

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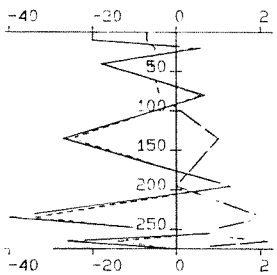

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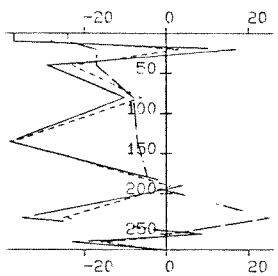

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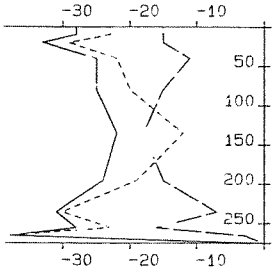

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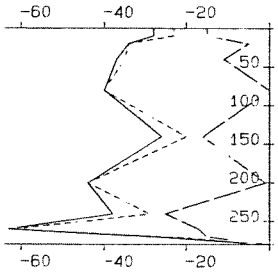

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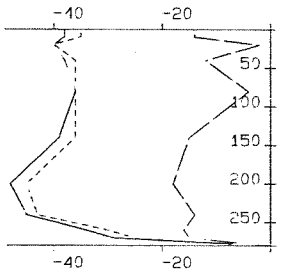

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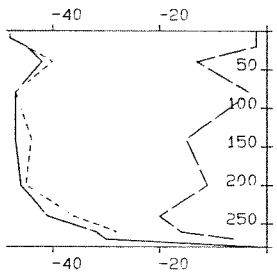

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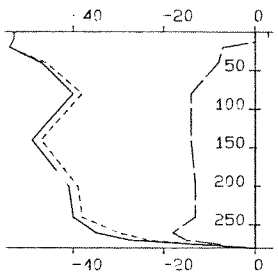

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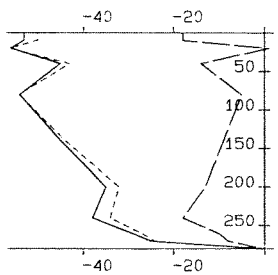

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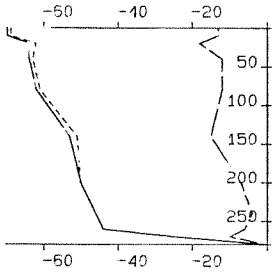

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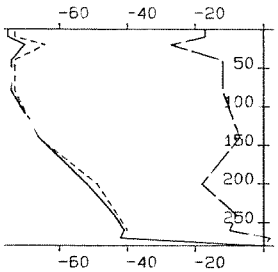

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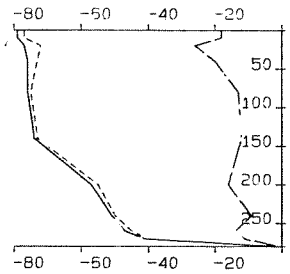

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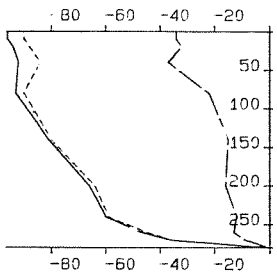

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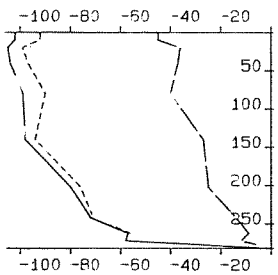

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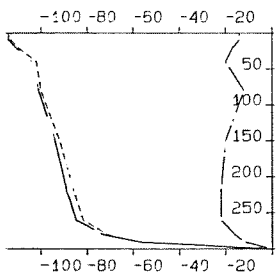

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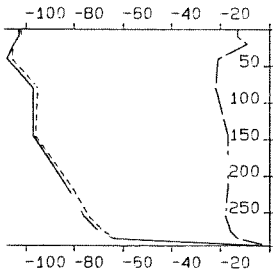

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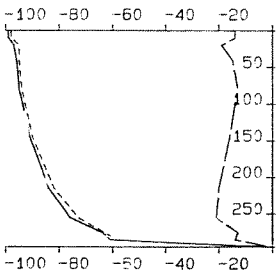

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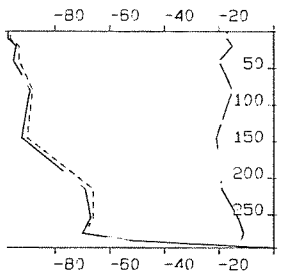

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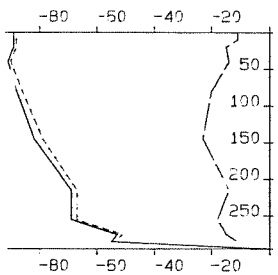

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RIJKSWATERSTAAT
DIRECTIE ZEELAND
METDIENST

STROOMMETING : ROOMPOT
DATUM : 871012
RAAI : 1 DEELRAAI : NVT PUNT : 3 LOKATIE : SIE1(-102)
X-COORDINAAT: 42285.00 Y-COORDINAAT: 403115.00

TOELICHTING OP DE VERTIKALEN

———— V ---------- VSIN ———— VCOS

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
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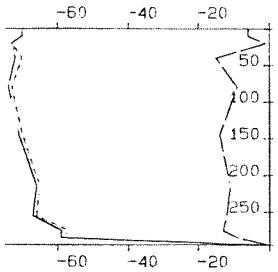
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.



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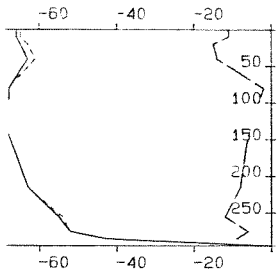

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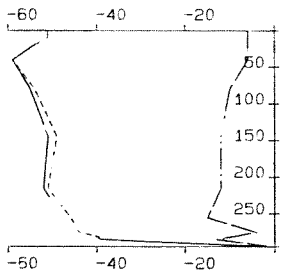

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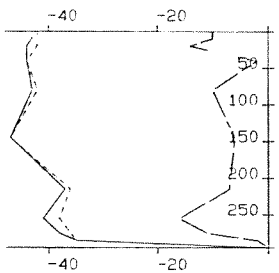

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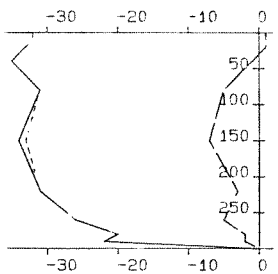

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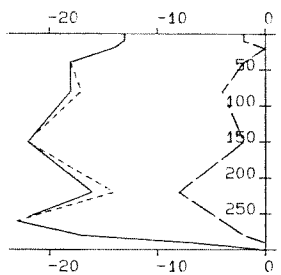

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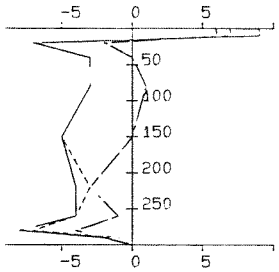

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RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : ROOMPOT
DATUM : 871012
RAAI : 1 DEELRAAI : NVT PUNT : 3 LOKATIE : SIE1(-102)
X-COORDINAAT: 42286.00 Y-COORDINAAT: 403115.00

TOELICHTING OP DE VERTIKALEN

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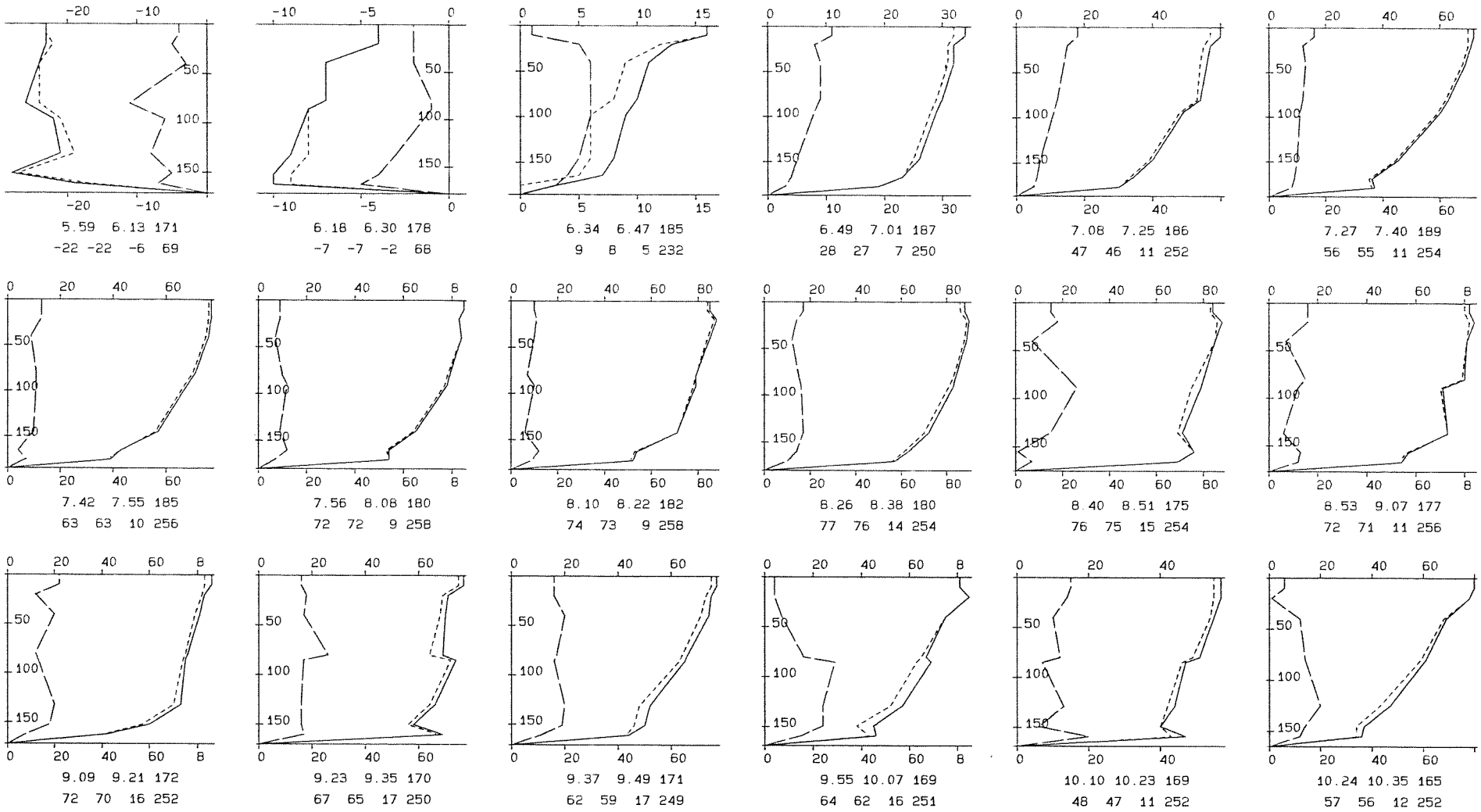

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : ROOMPOT
DATUM : 871012
RAAI : 1 DEELRAAI : NVT PUNT : 4 LOKATIE : WIJ1(-110)
X-COORDINAAT: 42252.00 Y-COORDINAAT: 403523.00

TOELICHTING OP DE VERTIKALEN

——— V ---------- VSIN — — — — VCOS

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
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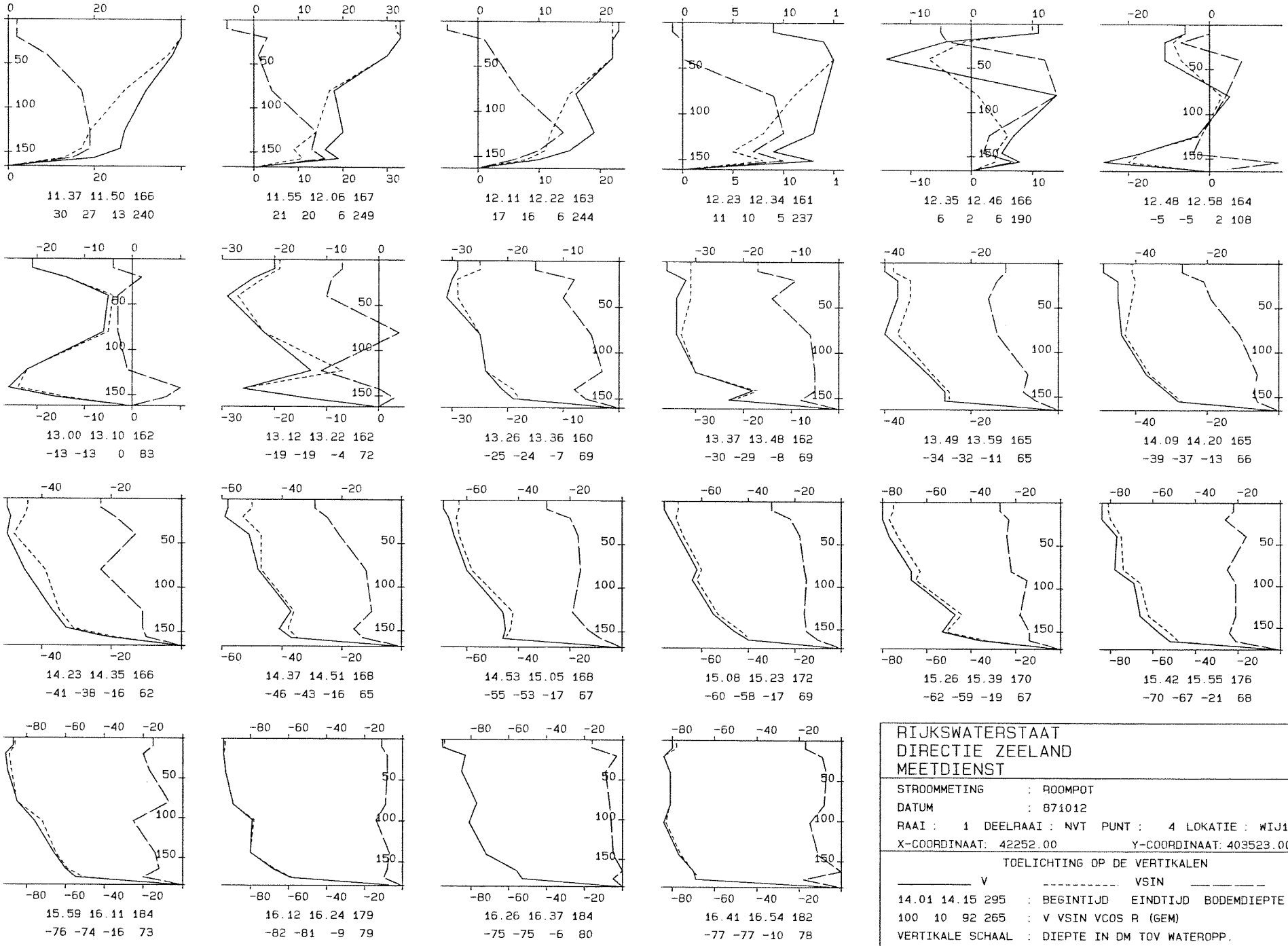

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : ROOMPOT
DATUM : 871012
RAAI : 1 DEELRAAI : NVT PUNT : 4 LOKATIE : WIJ1 (-110)
X-COORDINAAT: 42252.00 Y-COORDINAAT: 403523.00

TOELICHTING OP DE VERTIKALEN

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14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
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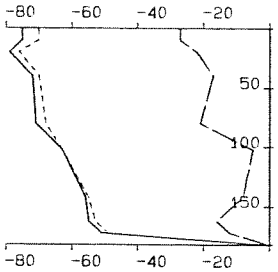

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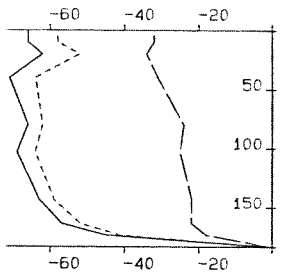

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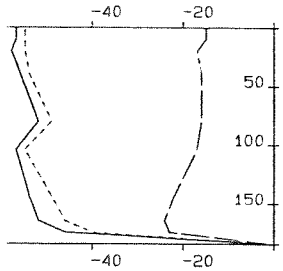

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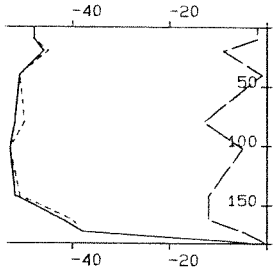

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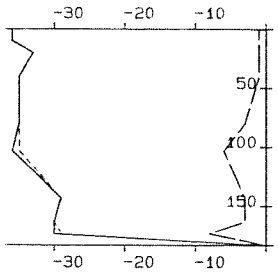

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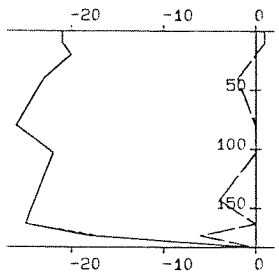

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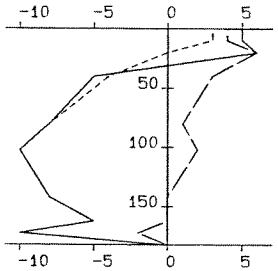

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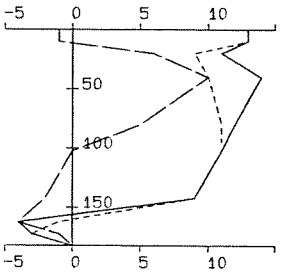

18.43 18.54 182
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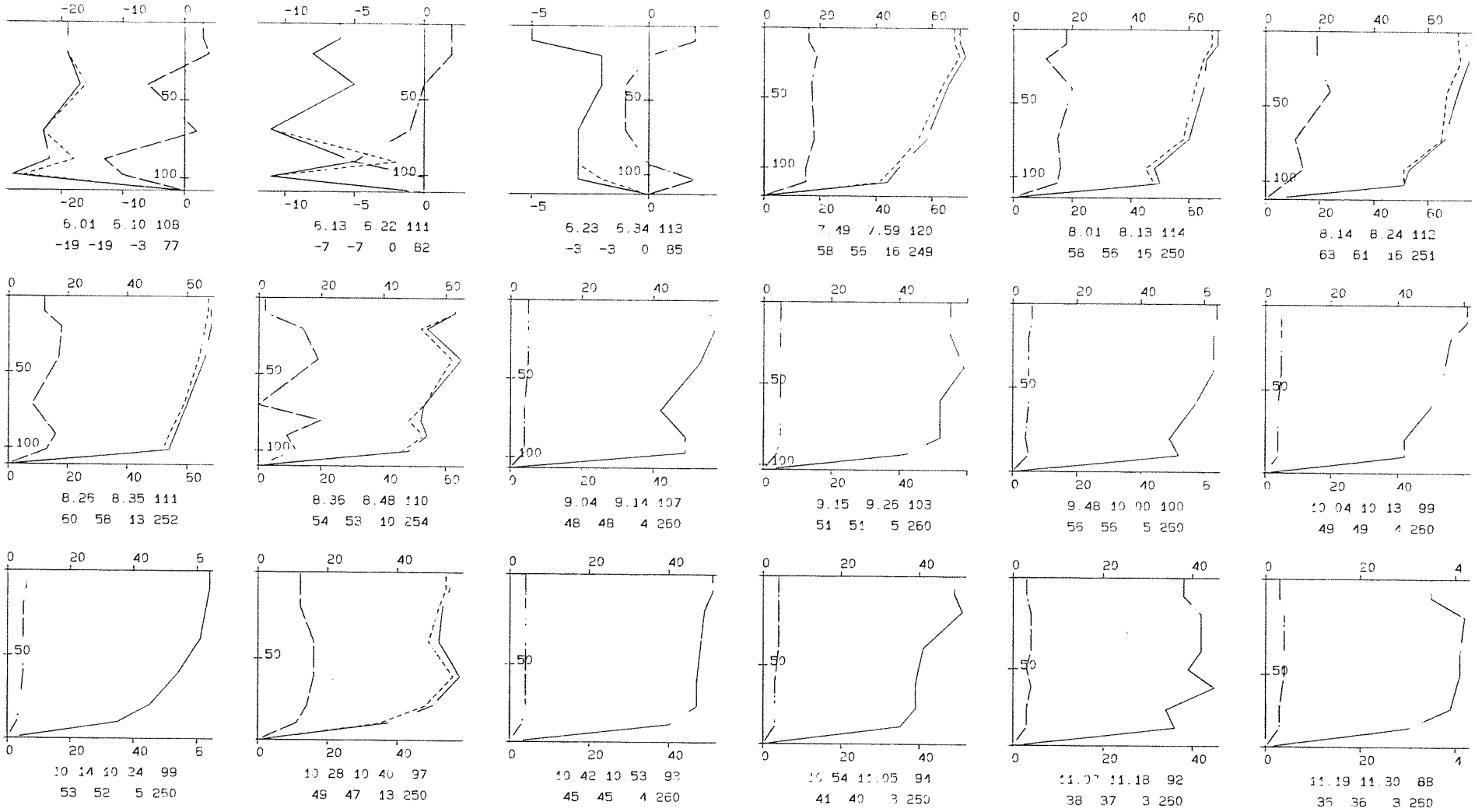
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : ROOMPOT
DATUM : 671012
RAAI : 1 DEELRAAI : NVT PUNT : 4 LOKATIE : WIJ1(-110)
X-COORDINAAT: 42252.00 Y-COORDINAAT: 403523.00

TOELICHTING OP DE VERTIKALEN

———— V ---------- VSIN ———— VCOS

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.



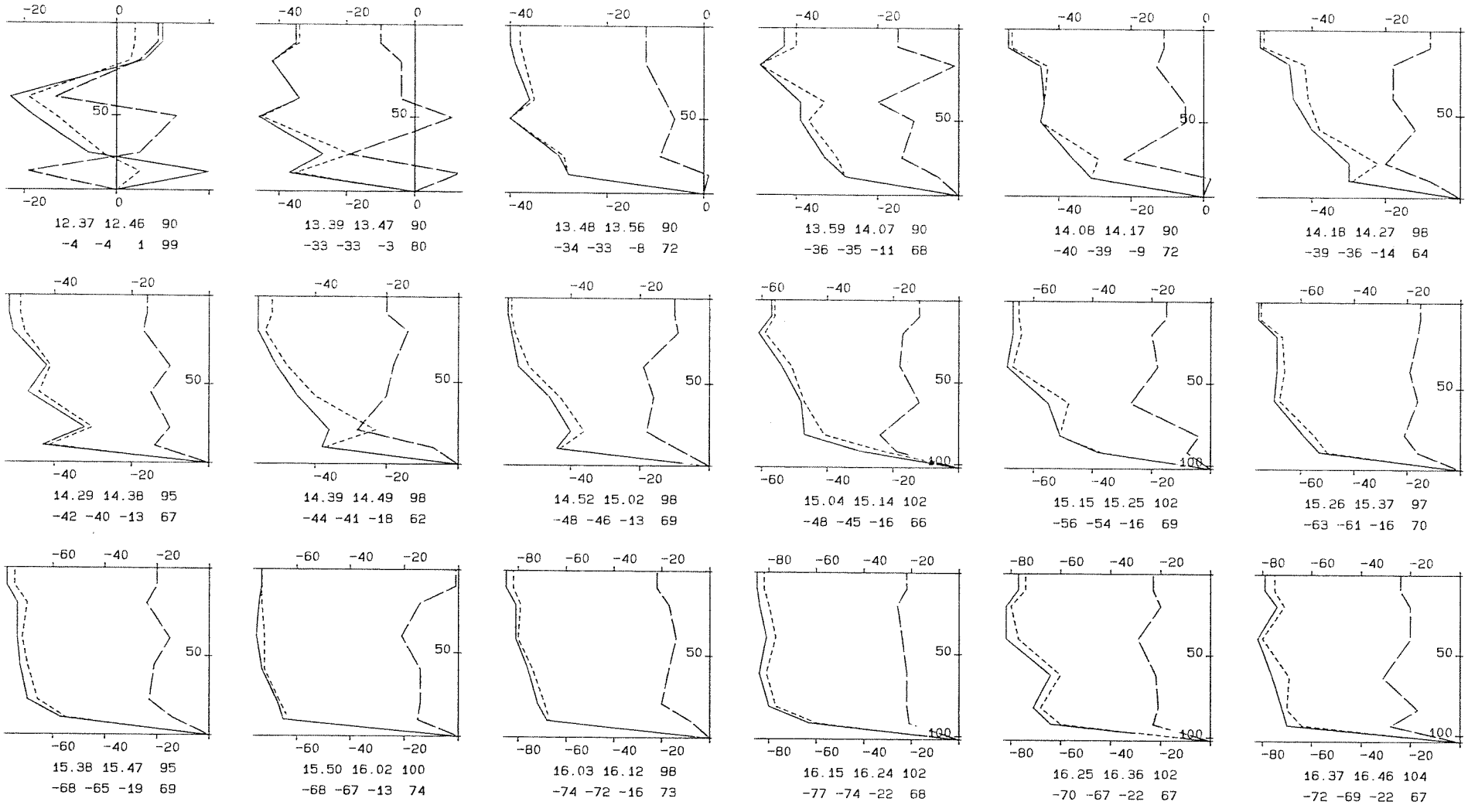
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

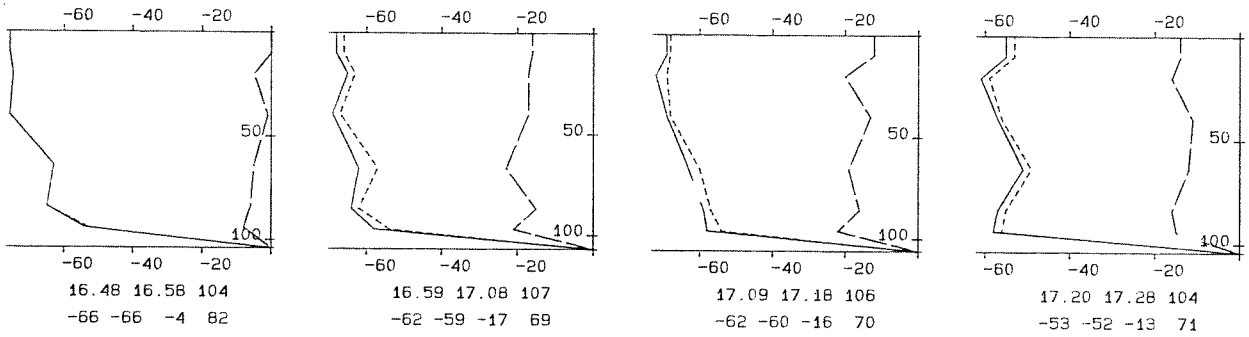
STROOMMETING : ROOMPOT
DATUM : 871012
RAAI : 1 DEELRAAI : NVT PUNT : 5 LOKATIE : SWA1(-111)
X-COORDINAAT: 42227.00 Y-COORDINAAT: 403867.00

TOELICHTING OP DE VERTIKALEN

V ---------- VSIN _ _ _ _ _ VCOS

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL. SNELHEDEN IN CM/S.





RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : ROOMPOT
DATUM : 871012
RAAI : 1 DEELRAAI : NVT PUNT : 5 LOKATIE : SWA1(-111)
X-COORDINAAT: 42227.00 Y-COORDINAAT: 403867.00

TOELICHTING OP DE VERTIKALEN

———— V ---------- VSIN — — — — VCOS

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
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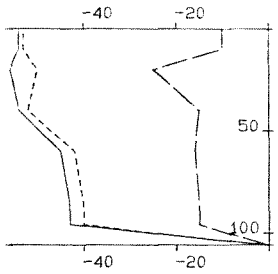
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.



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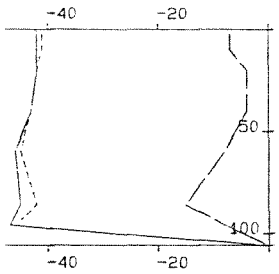

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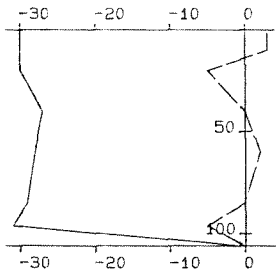

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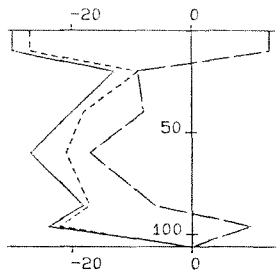

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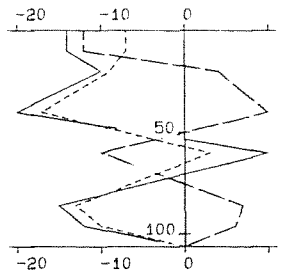

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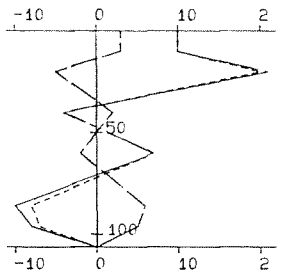

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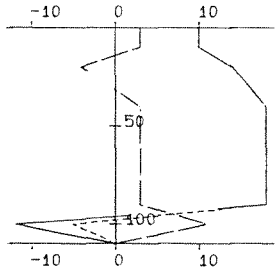

18.47 18.55 110
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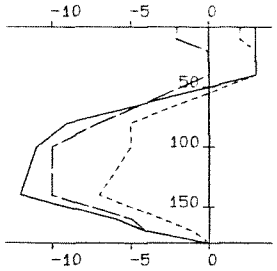
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : ROOMPOT
DATUM : 871012
RAAI : 1 DEELRAAI : NVT PUNT : 5 LOKATIE : SWA1(-111)
X-COORDINAAT: 42227.00 Y-COORDINAAT: 403867.00

TOELICHTING OP DE VERTIKALEN

_____ V ---------- VSIN — — — — VCOS

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.



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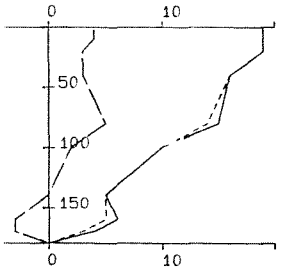

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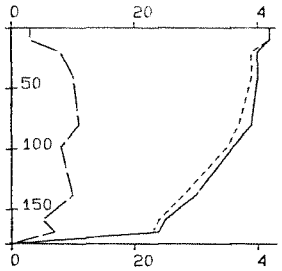

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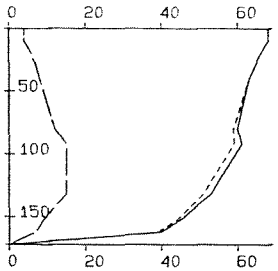

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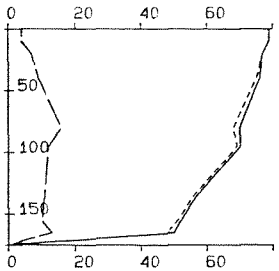

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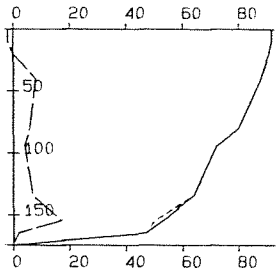

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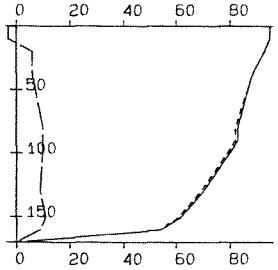

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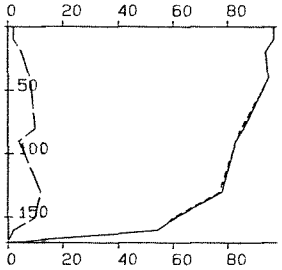

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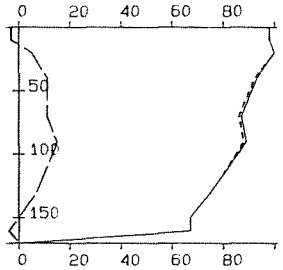

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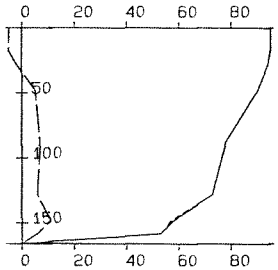

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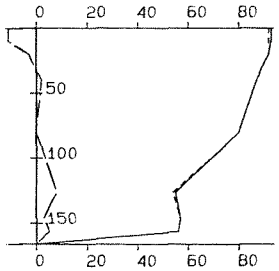

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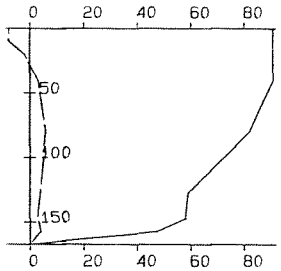

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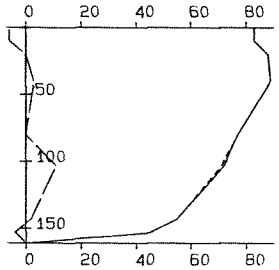

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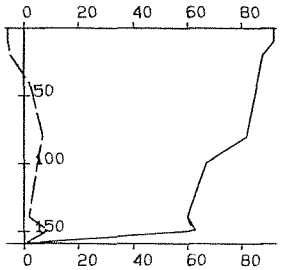

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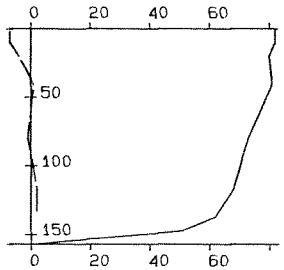

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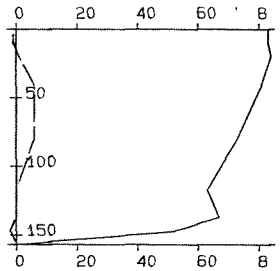

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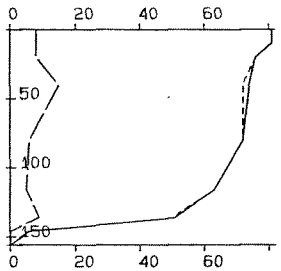

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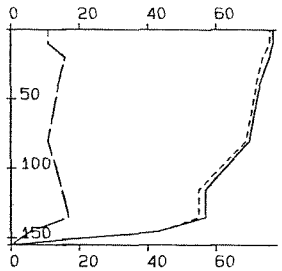

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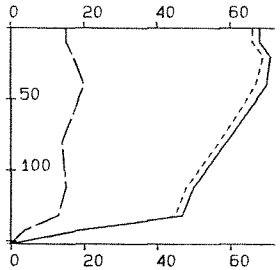

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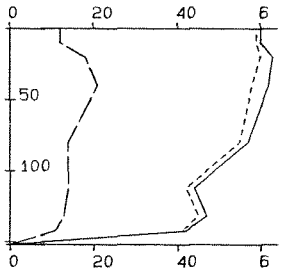

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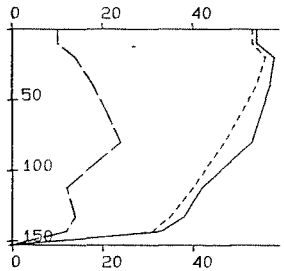

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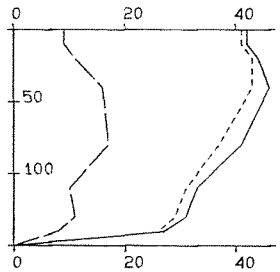

11.28 11.40 150
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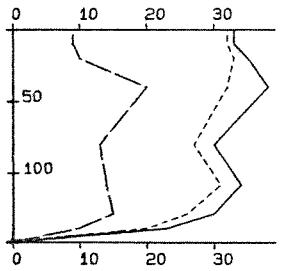
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : ROOMPOT
DATUM : 871012
RAAI : 1 DEELRAAI : NVT PUNT : 6 LOKATIE : LOD1(-104)
X-COORDINAAT: 42150.00 Y-COORDINAAT: 404427.00

TOELICHTING OP DE VERTIKALEN

———— V ---------- VSIN — — — — VCOS

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.



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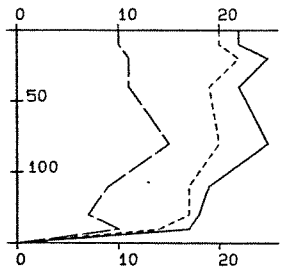

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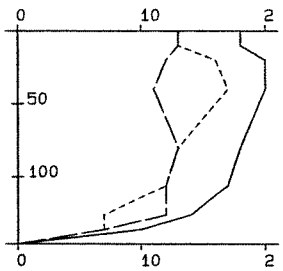

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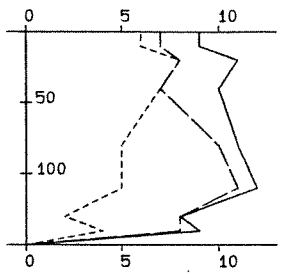

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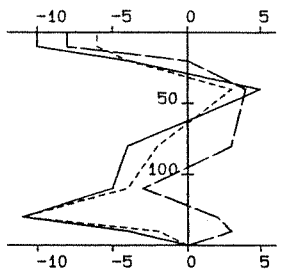

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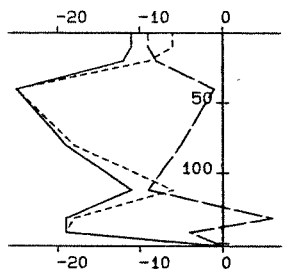

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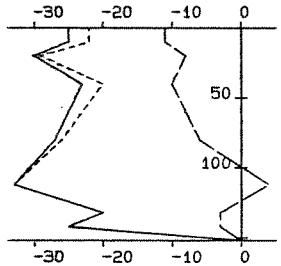

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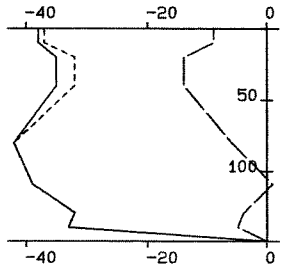

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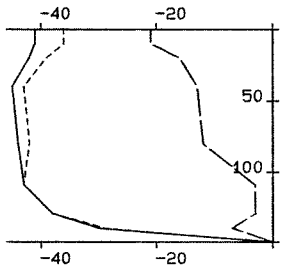

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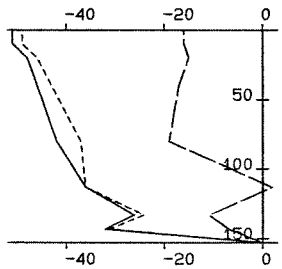

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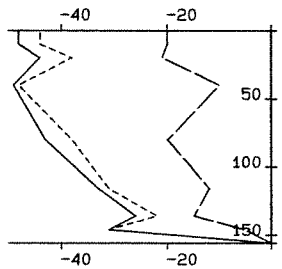

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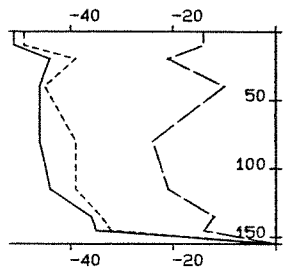

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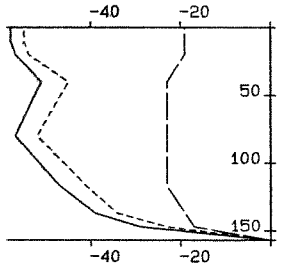

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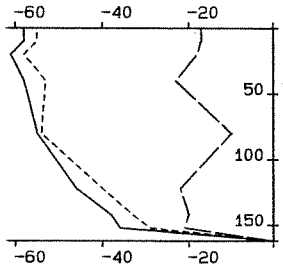

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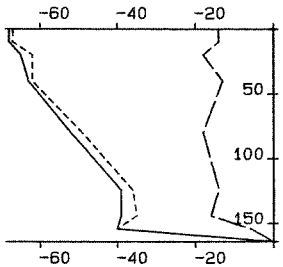

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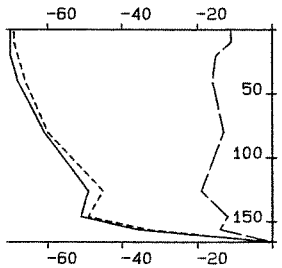

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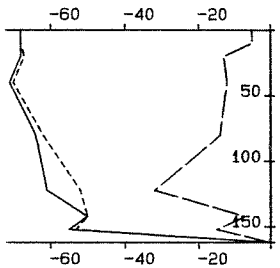

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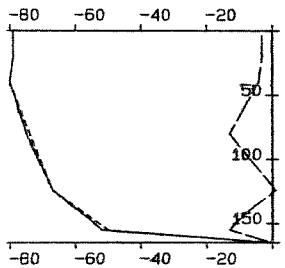

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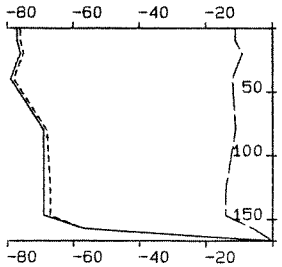

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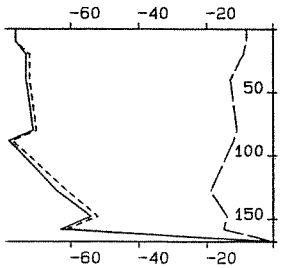

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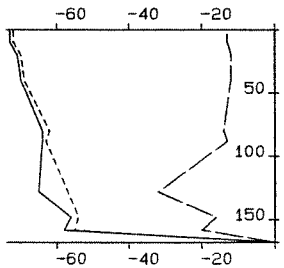

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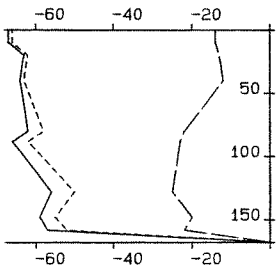

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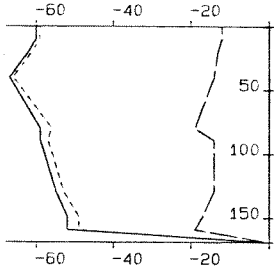
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : ROOMPOT
DATUM : 871012
RAAI : 1 DEELRAAI : NVT PUNT : 6 LOKATIE : LOD1(-104)
X-COORDINAAT: 42150.00 Y-COORDINAAT: 404427.00

TOELICHTING OP DE VERTIKALEN

V VSIN VCOS

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.



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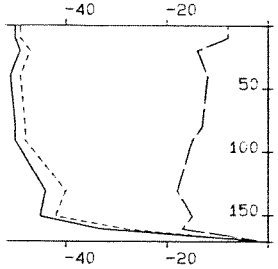

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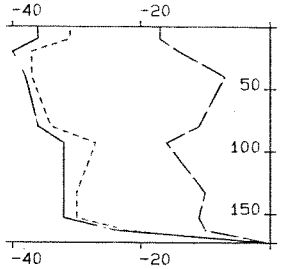

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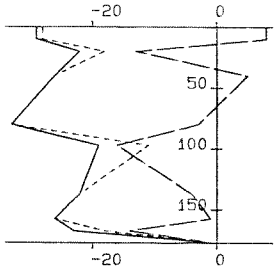

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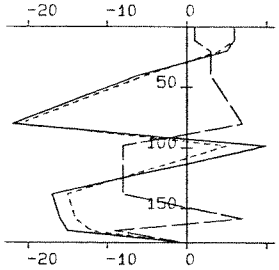

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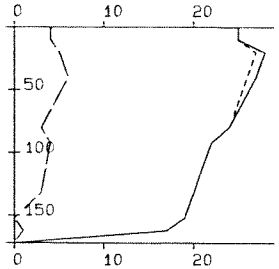

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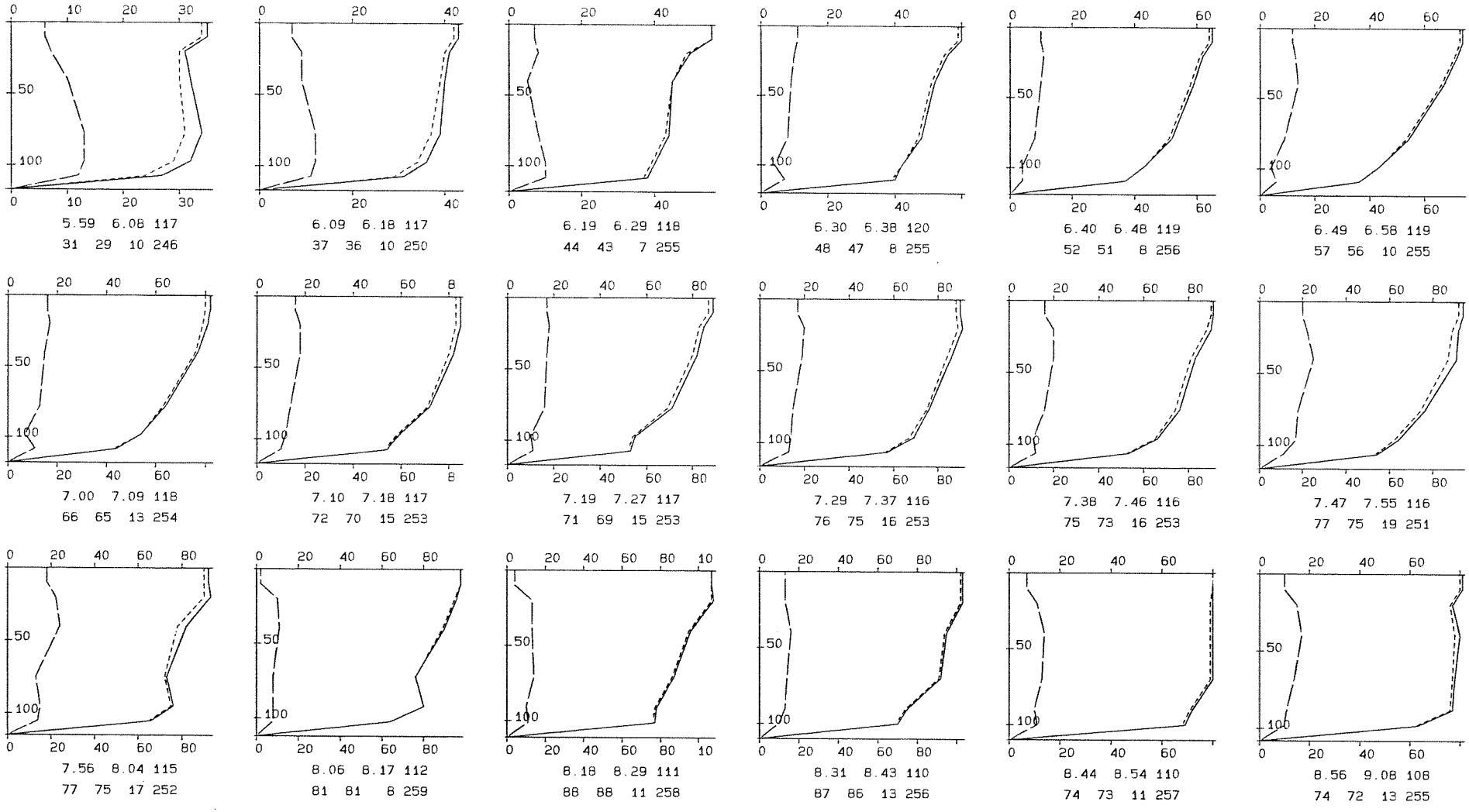
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : ROOMPOT
DATUM : 871012
RAAI : 1 DEELRAAI : NVT PUNT : 6 LOKATIE : LOD1(-104)
X-COORDINAAT: 42150.00 Y-COORDINAAT: 404427.00

TOELICHTING OP DE VERTIKALEN

———— V ---------- VSIN — — — — VCOS
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.



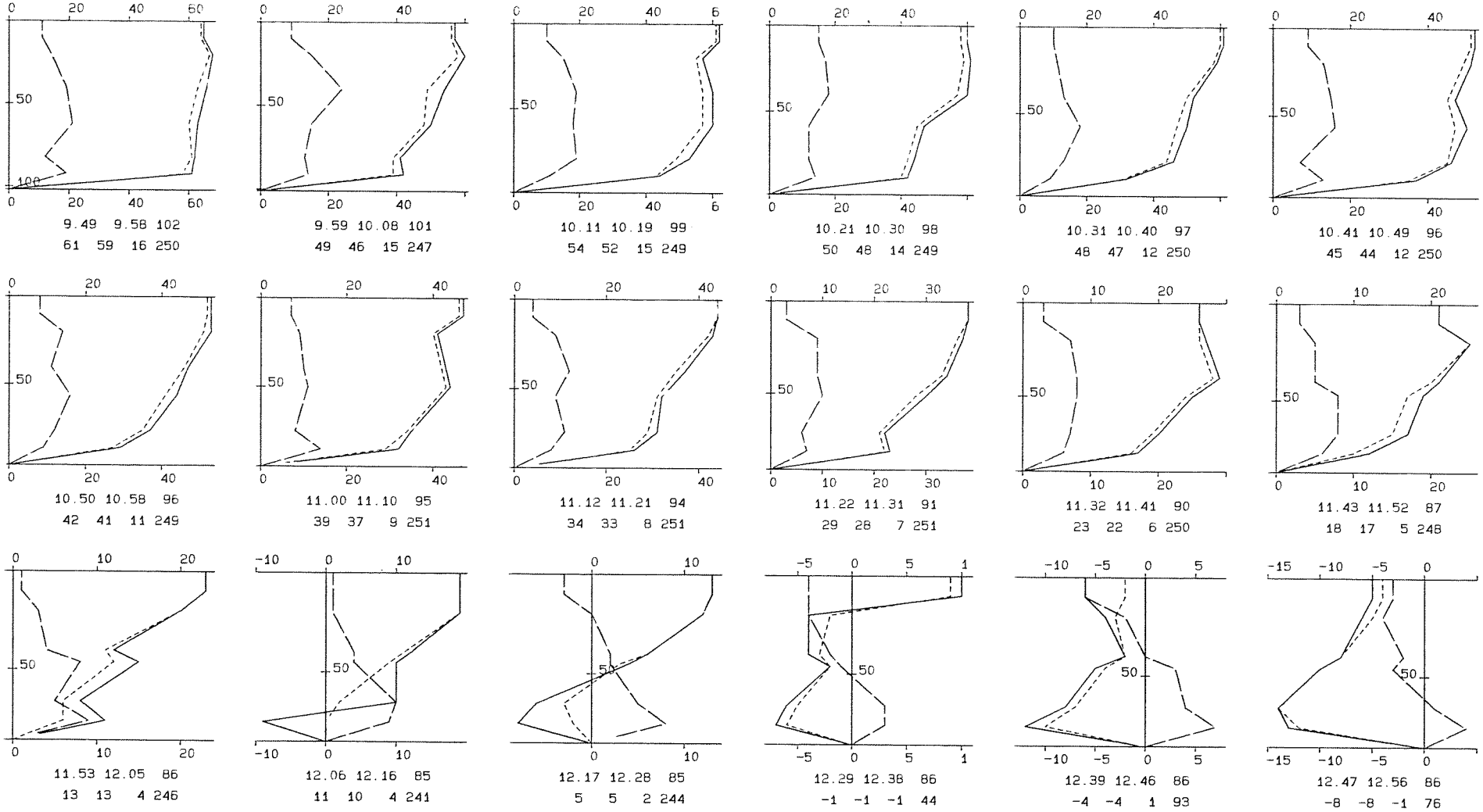
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : ROOMPOT
DATUM : 871012
RAAI : 1 DEELRAAI : NVT PUNT : 7 LOKATIE : MOL1(-100)
X-COORDINAAT: 42110.00 Y-COORDINAAT: 404852.00

TOELICHTING OP DE VERTIKALEN

———— V ---------- VSIN — — — — VCOS

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.



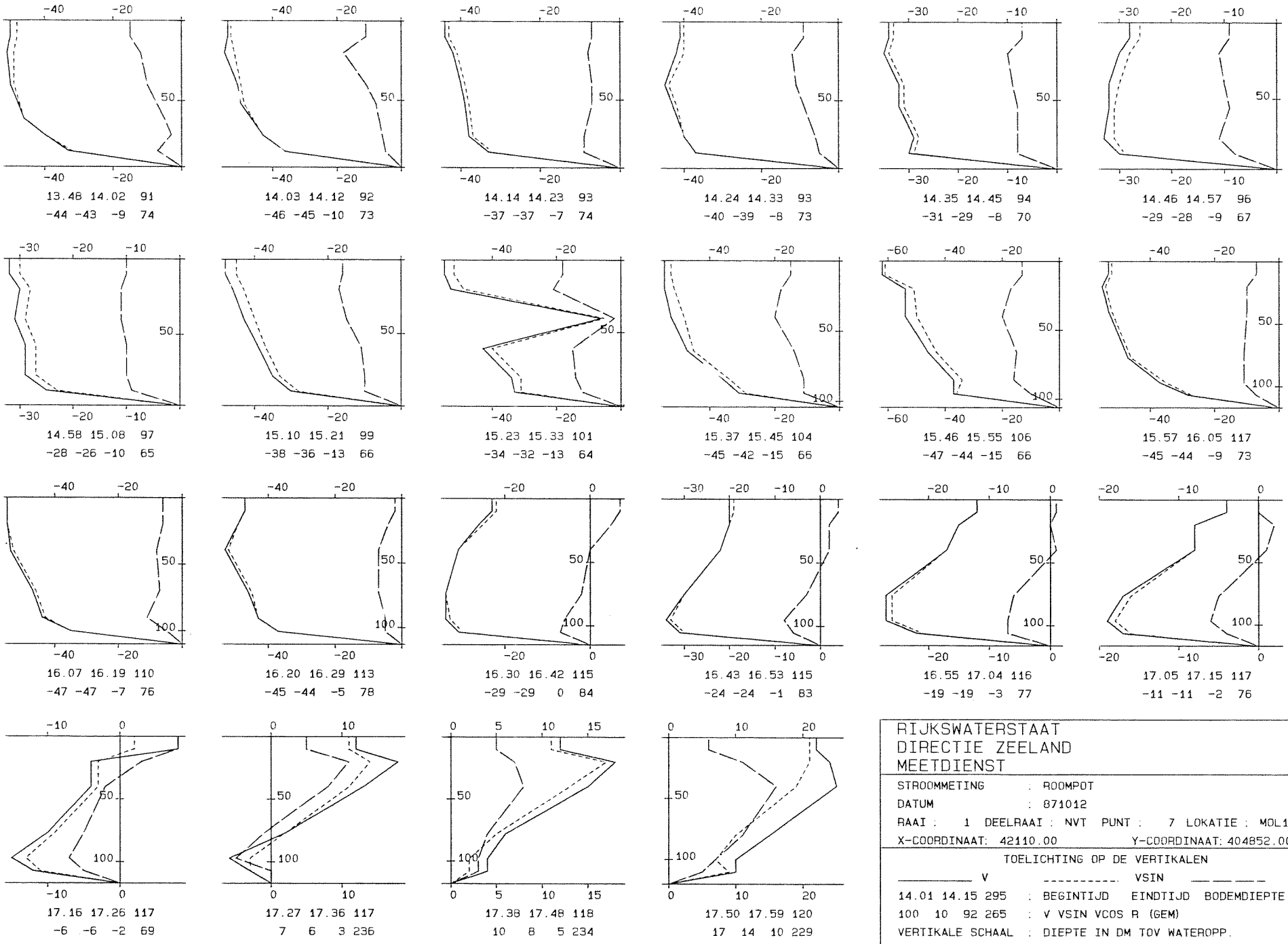
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : ROOMPOT
DATUM : 871012
RAAI : 1 DEELRAAI : NVT PUNT : 7 LOKATIE : MOL1 (-100)
X-COORDINAAT: 42110.00 Y-COORDINAAT: 404852.00

TOELICHTING OP DE VERTIKALEN

——— V ---------- VSIN — — — — VCOS

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.



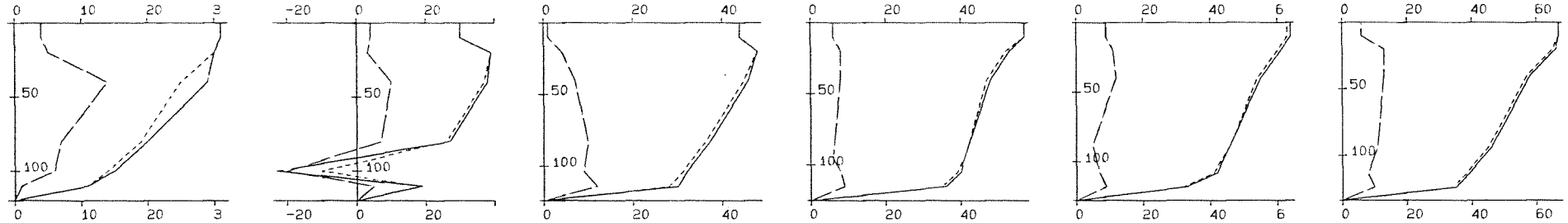
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : ROOMPOT
DATUM : 871012
RAAI : 1 DEELRAAI : NVT PUNT : 7 LOKATIE : MOL1(-100)
X-COORDINAAT: 42110.00 Y-COORDINAAT: 404852.00

TOELICHTING OP DE VERTIKALEN

———— V ---------- VSIN — — — — VCOS

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.



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18.09 18.18 120
25 25 3 258

18.19 18.27 124
39 38 7 255

18.28 18.37 125
44 44 7 256

18.38 18.48 128
49 48 8 255

18.49 18.56 134
51 50 10 253

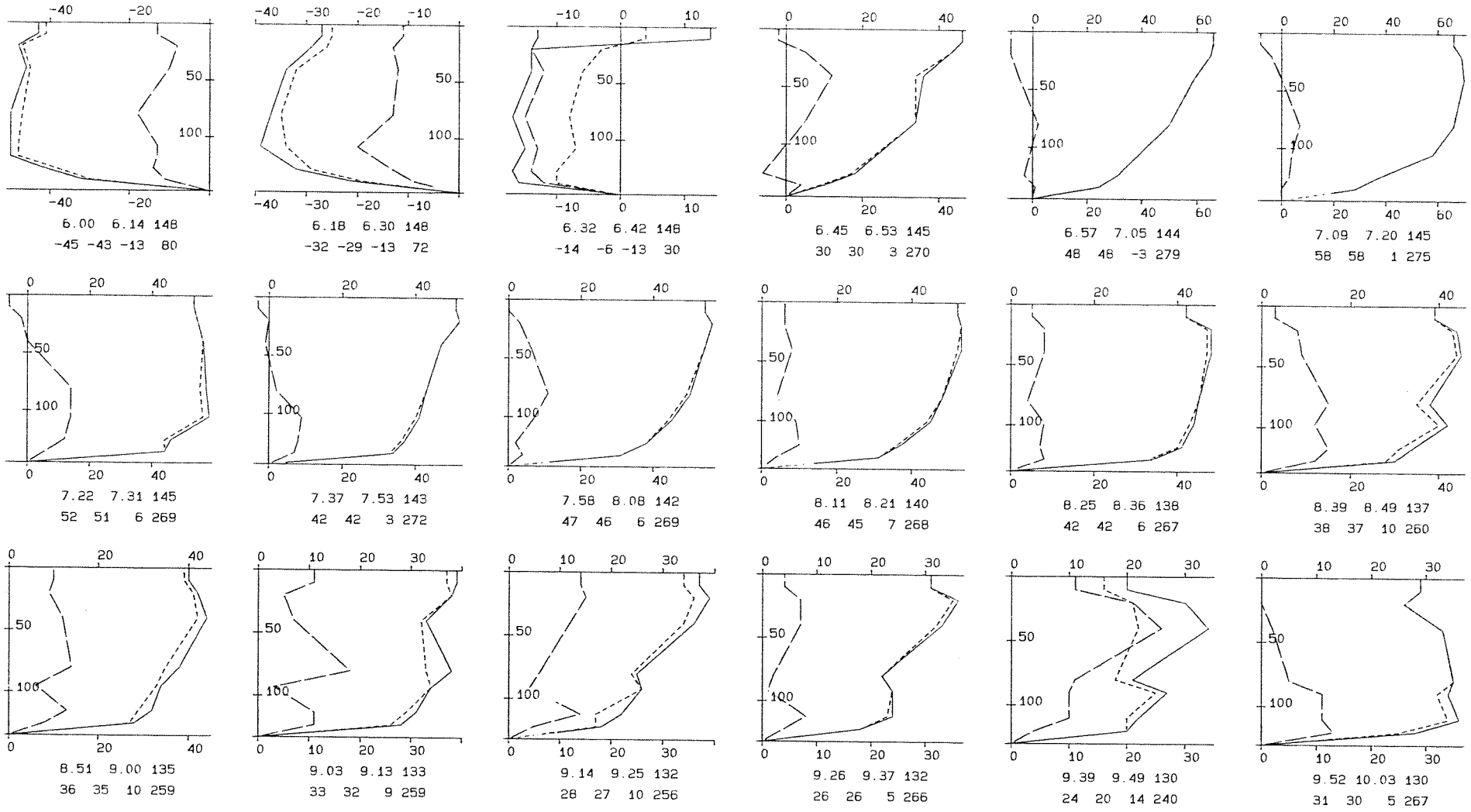
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : ROOMPOT
DATUM : 871012
RAAI : 1 DEELRAAI : NVT PUNT : 7 LOKATIE : MOL1(-100)
X-COORDINAAT: 42110.00 Y-COORDINAAT: 404852.00

TOELICHTING OP DE VERTIKALEN

V VSIN VCOS

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.



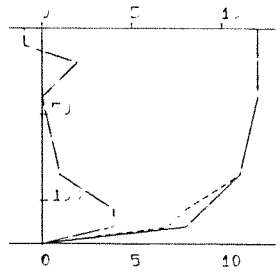
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : SCHAAR
DATUM : 871012
RAAI : 2 DEELRAAI : NVT PUNT : 8 LOKATIE : SVE1 (-148)
X-COORDINAAT: 42131.00 Y-COORDINAAT: 406720.00

TOELICHTING OP DE VERTIKALEN

——— V ---------- VSIN — — — — VCOS

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.



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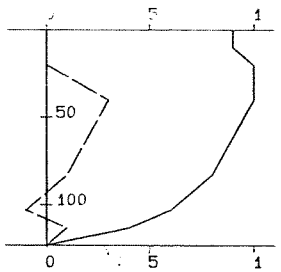

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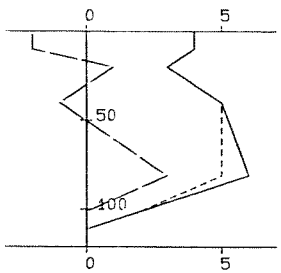

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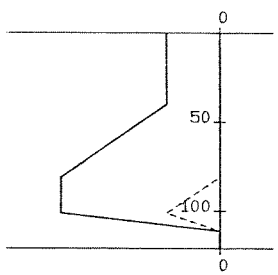

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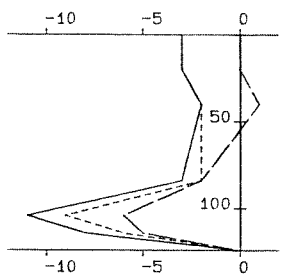

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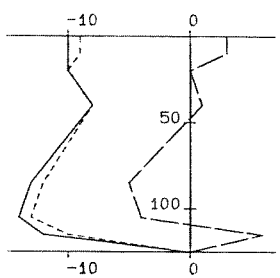

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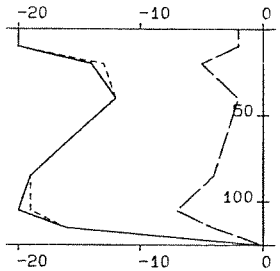

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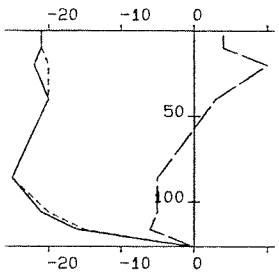

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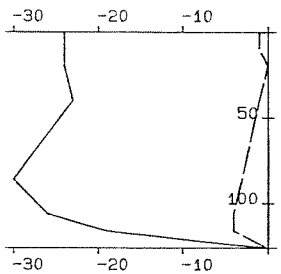

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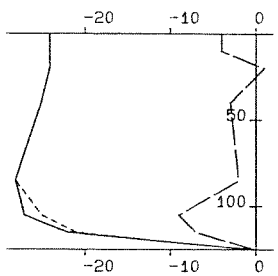

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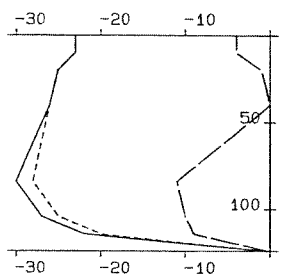

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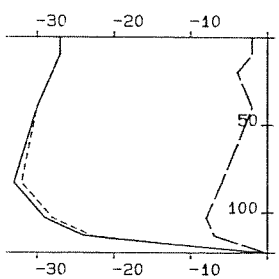

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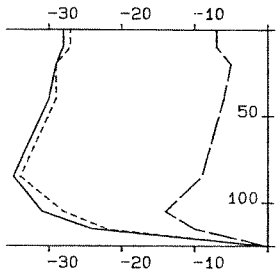

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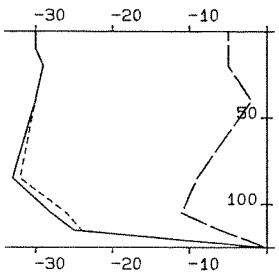

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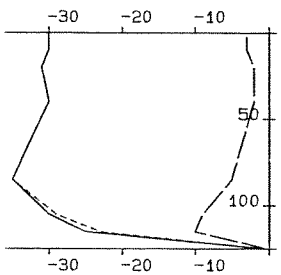

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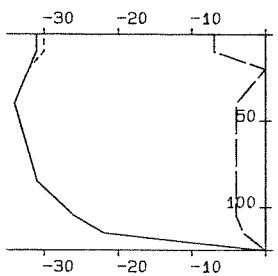

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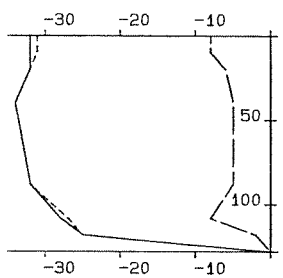

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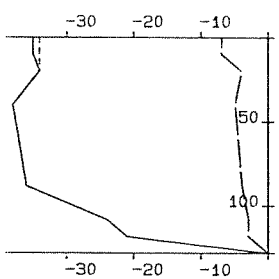

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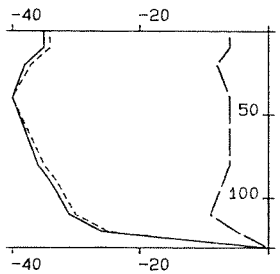

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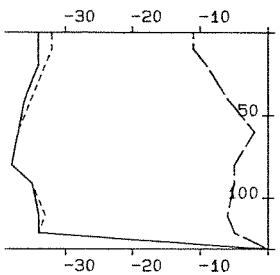

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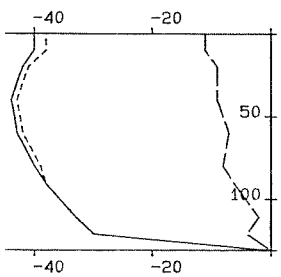

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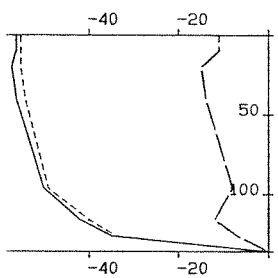

15.20 15.30 136
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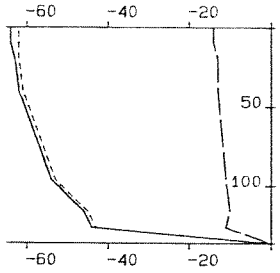
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : SCHAAR
DATUM : 871012
RAAI : 2 DEELRAAI : NVT PUNT : R LOKATIE : VE1(-14P)
X-COORDINAAT: 42131.0 Y-COORDINAAT: 40 230 7

TOELICHTING OP DE VERTIKALEN

V VSIN VSUS

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
10 10 32 265 : V VSIN VSUS R (REM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.



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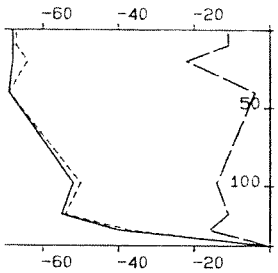

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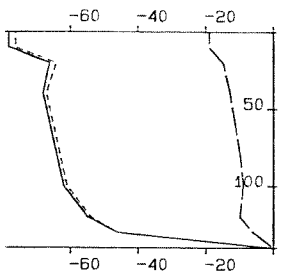

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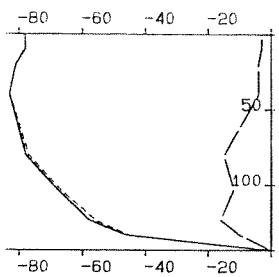

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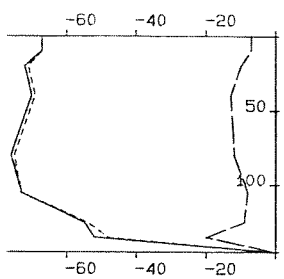

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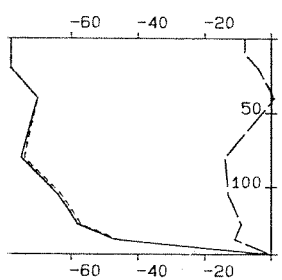

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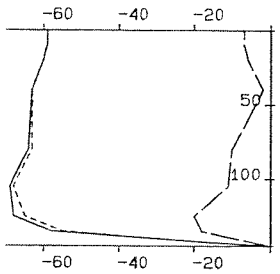

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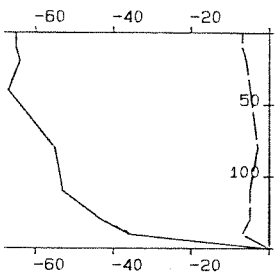

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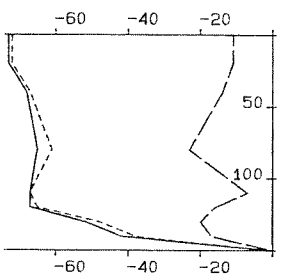
-55 -55 -5 91



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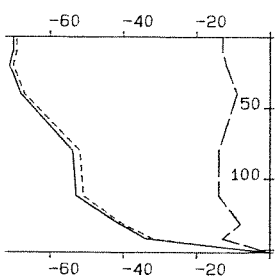

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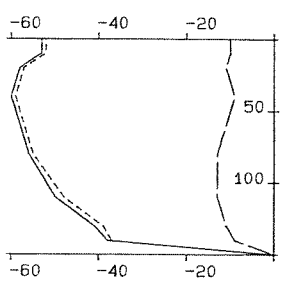

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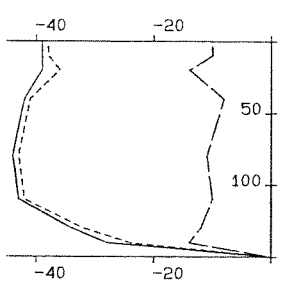

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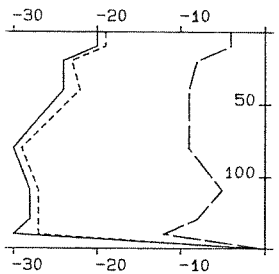

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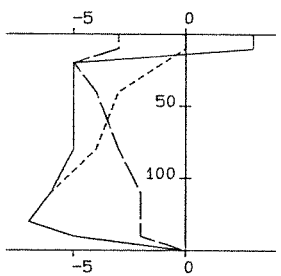

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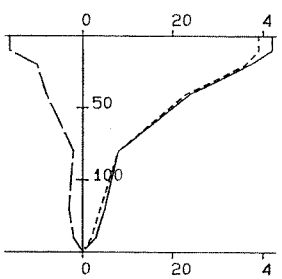

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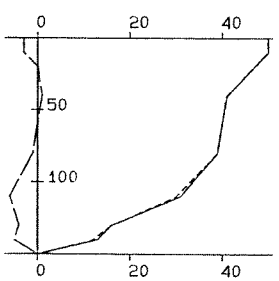
16 15 -6 296



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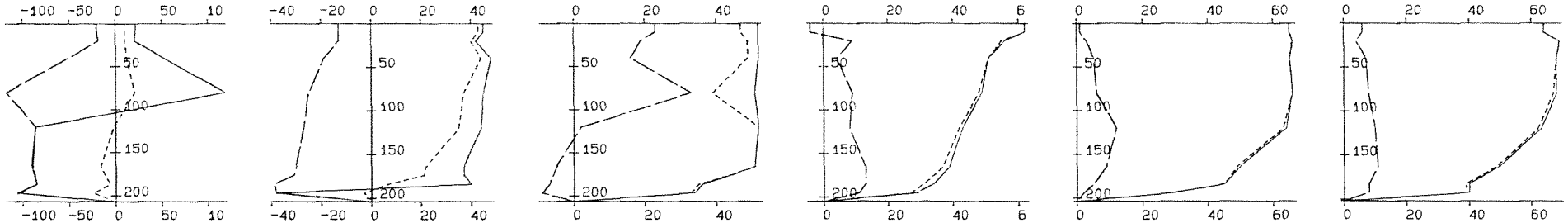
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : SCHAAR
DATUM : 871012
RAAI : 2 DEELRAAI : NVT PUNT : 8 LOKATIE : SVE1(-148)
X-COORDINAAT: 42131.00 Y-COORDINAAT: 406720.00

TOELICHTING OP DE VERTIKALEN

———— V ---------- VSIN — — — — VCOS

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.



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76 3 -76 4

6.52 7.05 204
40 31 -24 314

7.09 7.21 206
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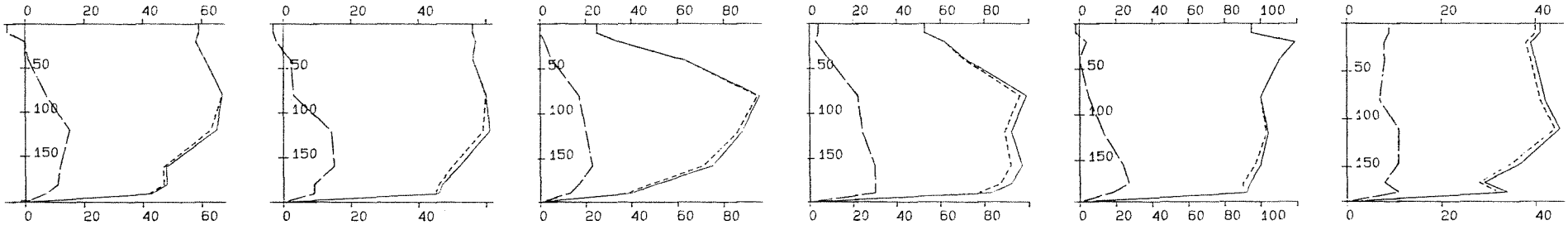
7.26 7.39 205
44 44 8 266

7.44 7.54 204
58 58 7 269

7.58 8.09 202
59 58 8 268



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8.46 8.58 198
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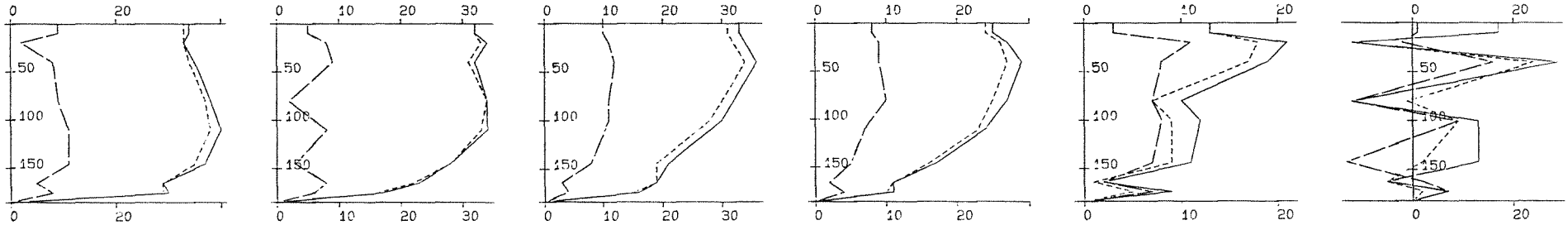
38 37 9 263



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10.49 11.01 185
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22 21 7 257

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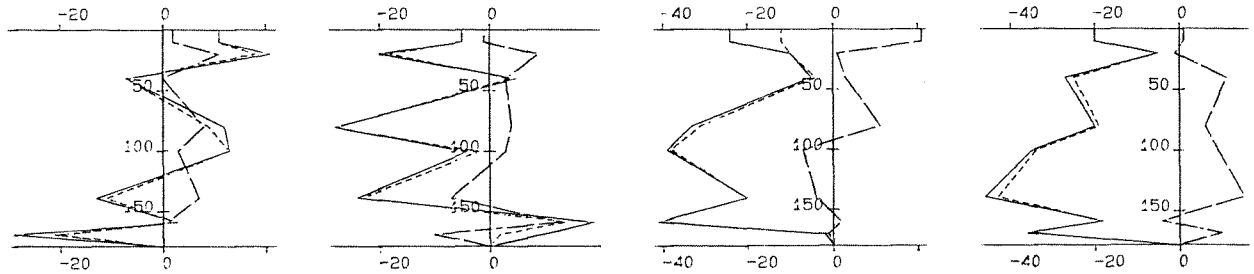
6 6 0 272



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12.21 12.34 178
-9 -9 2 107

12.40 12.53 180
-21 -21 2 103

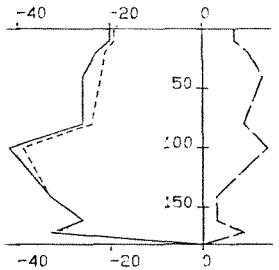
12.56 13.09 178
-26 -26 7 111

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : SCHAAR
DATUM : 871012
RAAI : 2 DEELRAAI : NVT PUNT : 9 LOKATIE : WGA1(-121)
X-COORDINAAT: 42180.00 Y-COORDINAAT: 407072.00

TOELICHTING OP DE VERTIKALEN

V		VSIN	VCOS
14.01 14.15 295	: BEGINTIJD	EINDTIJD	BODEMDIEPTE
100 10 92 265	: V VSIN VCOS R (GEM)		
VERTIKALE SCHAAL	: DIEPTE IN DM TOV WATEROPP.		
HORIZONTALE SCHAAL	: SNELHEDEN IN CM/S.		



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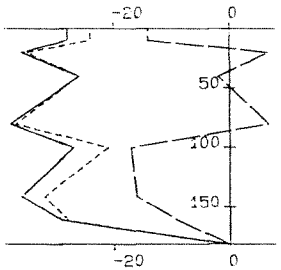
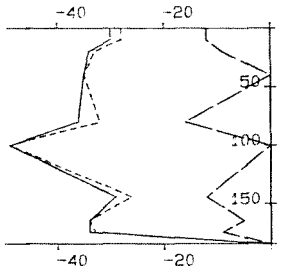
-28 -27 9 114



13.35 13.48 181
-28 -27 -6 83



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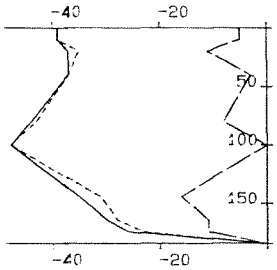

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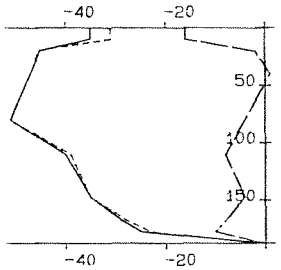
-37 -36 -7 85



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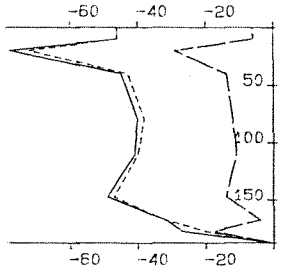

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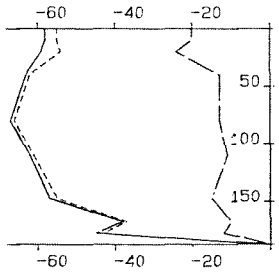

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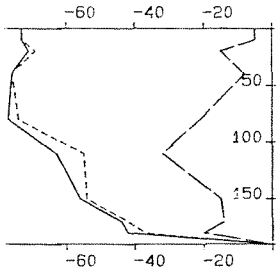

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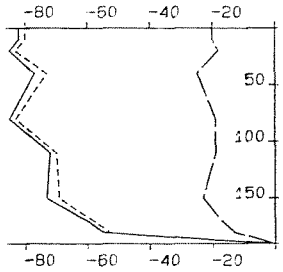

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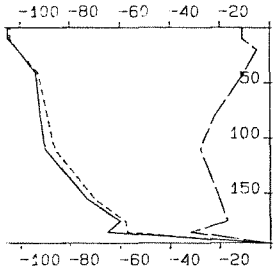

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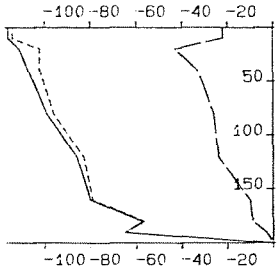

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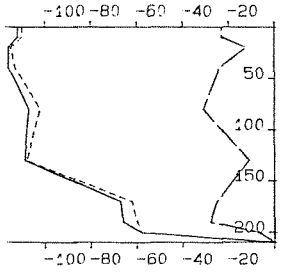

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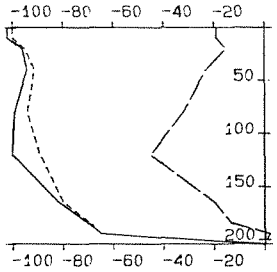

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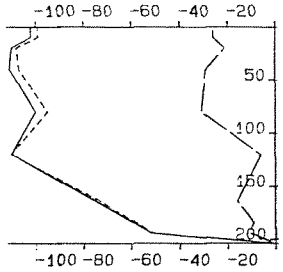

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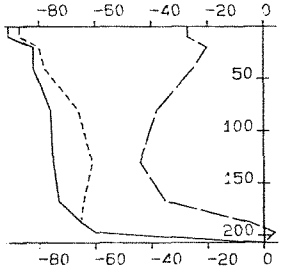

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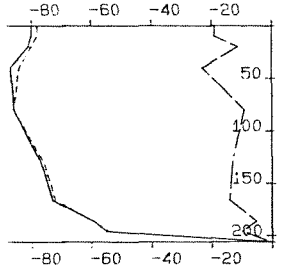

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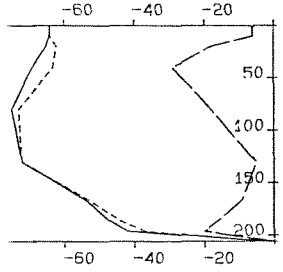

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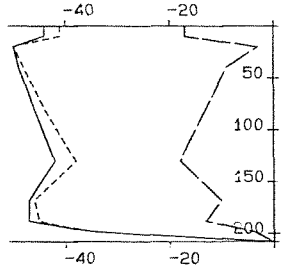

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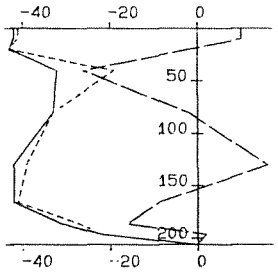

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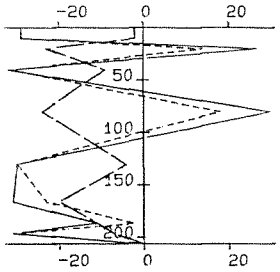

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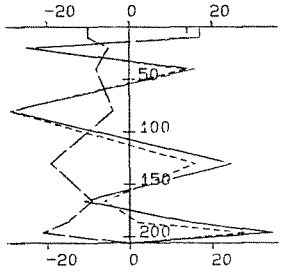

18.43 18.55 206
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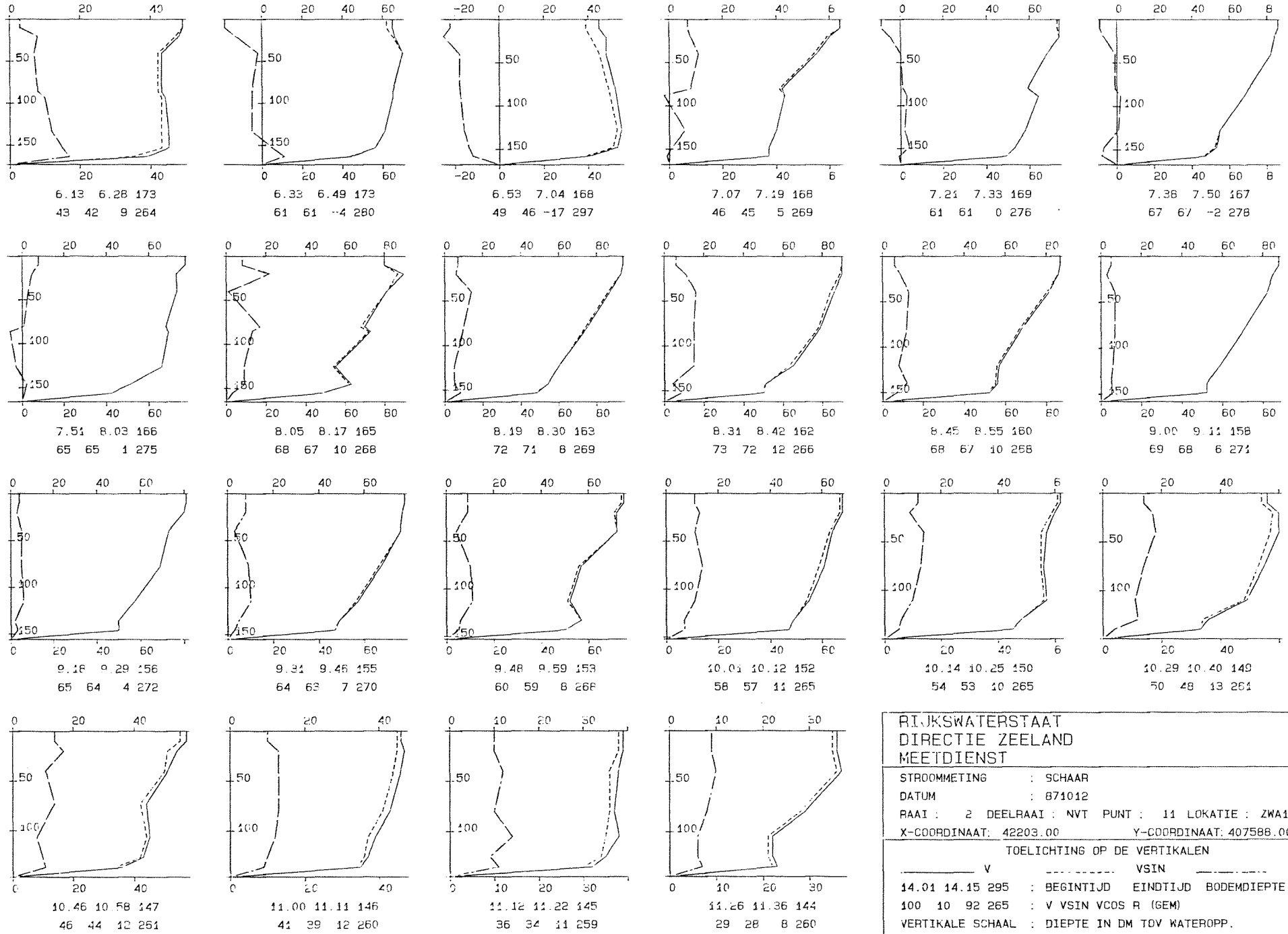
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : SCHAAR
DATUM : 871012
RAAI : 2 DEELRAAI : NVT PUNT : 9 LOKATIE : WGA1(-121)
X-COORDINAAT: 42180.00 Y-COORDINAAT: 407072.00

TOELICHTING OP DE VERTIKALEN

——— V - - - - - VSIN — — — VCOS

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.



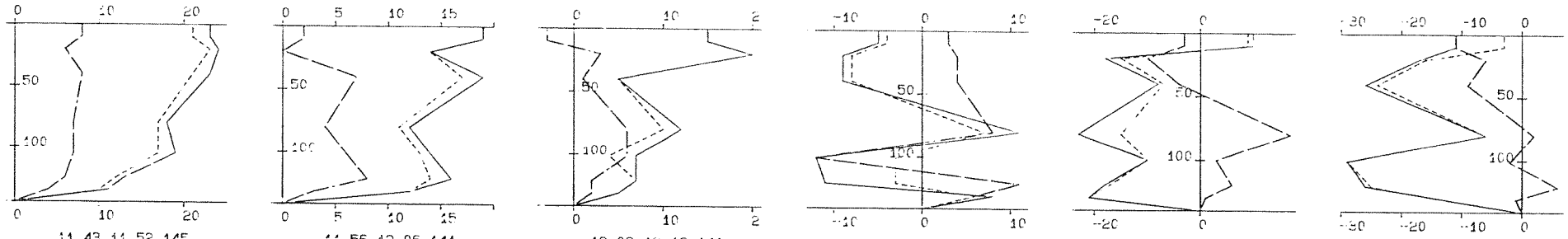
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : SCHAAR
DATUM : 871012
RAAI : 2 DEELRAAI : NVT PUNT : 11 LOKATIE : ZWA1 (-130)
X-COORDINAAT: 42203.00 Y-COORDINAAT: 407588.00

TOELICHTING OP DE VERTIKALEN

——— V - - - - - VSIN —·—·— VCOS

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.



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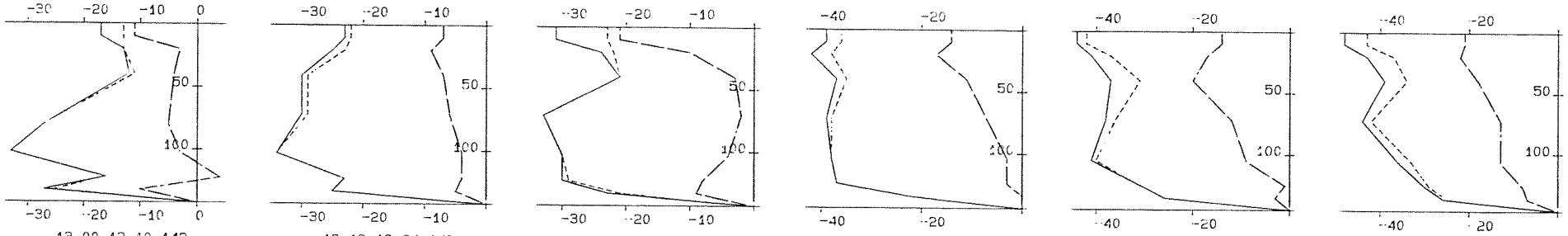

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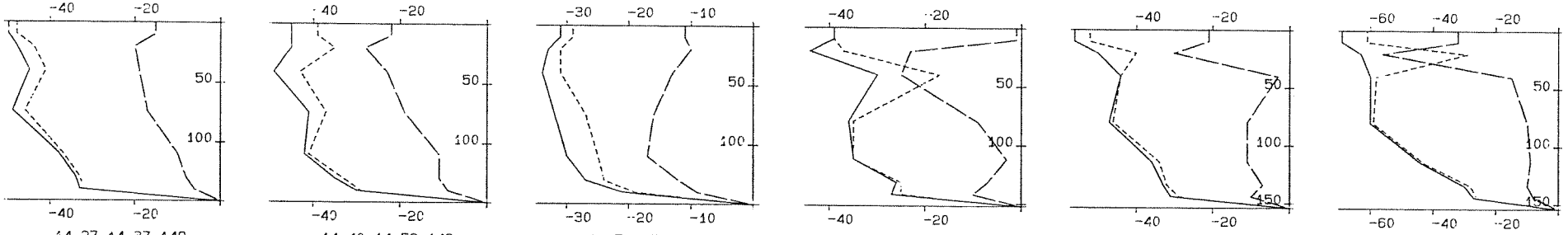

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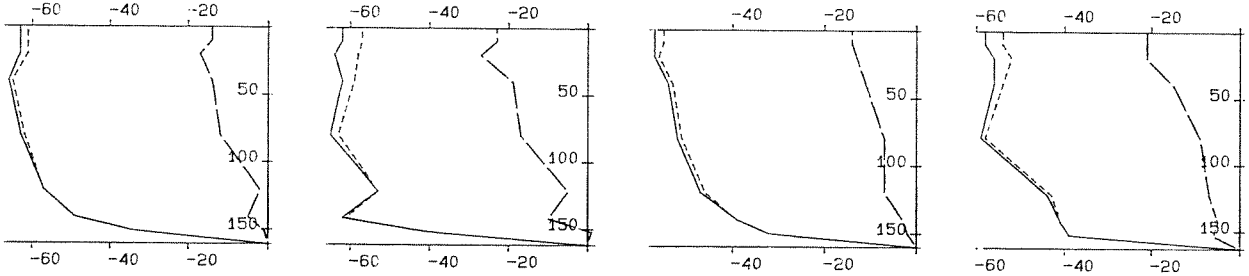

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-50 -49 -11 83

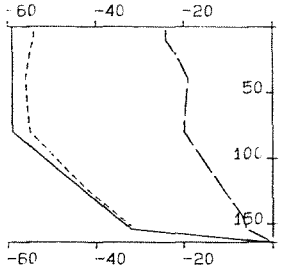
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : SCHAAR
DATUM : 871012
RAAI : 2 DEELRAAI : NVT PUNT : 11 LOKATIE : ZWA1(-130)
X-COORDINAAT: 42203.00 Y-COORDINAAT: 407588.00

TOELICHTING OP DE VERTIKALEN

V VSIN VCOS

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.



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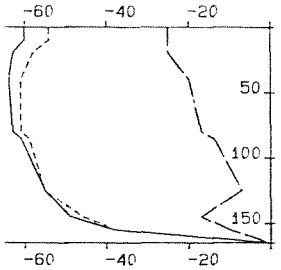

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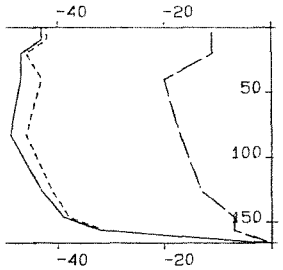

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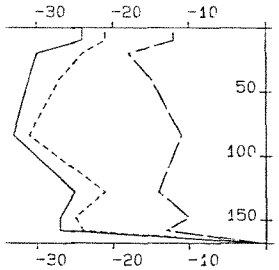

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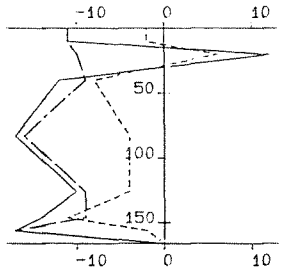

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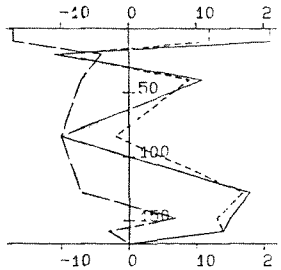

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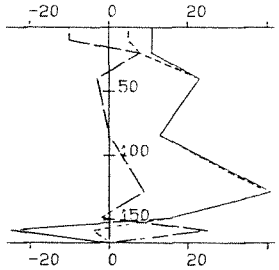

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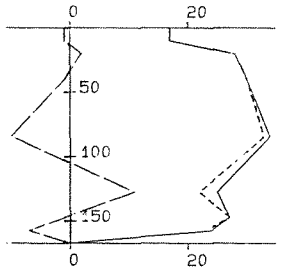

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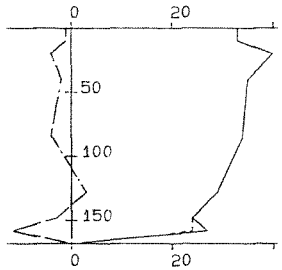

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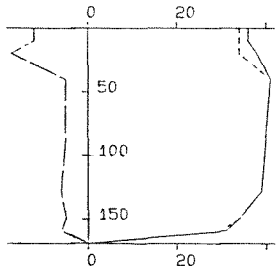

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RIJKSWATERSTAAT
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MEETDIENST

STROOMMETING : SCHAAR
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TOELICHTING OP DE VERTIKALEN

_____ V ---------- VSIN ------ VCOS

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
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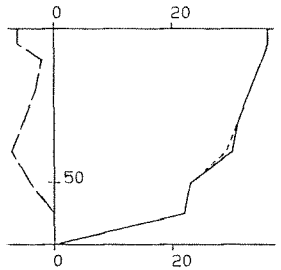

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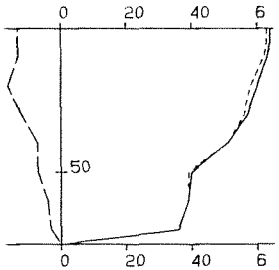

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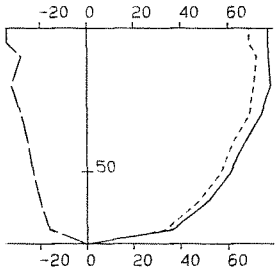

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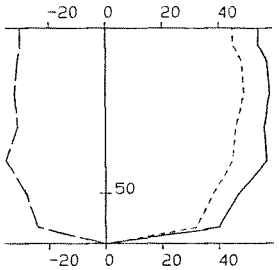

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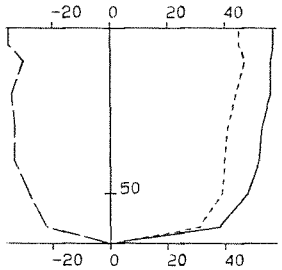

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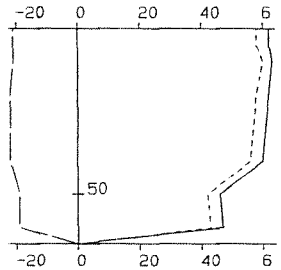

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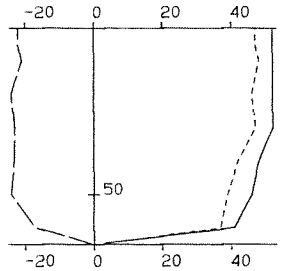

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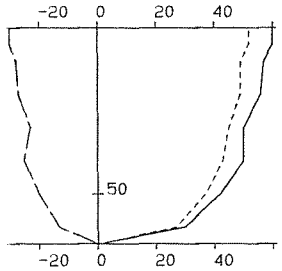

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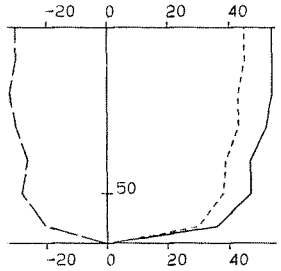

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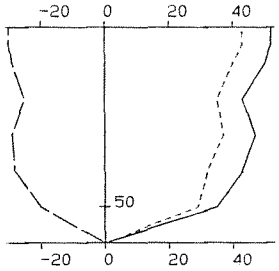

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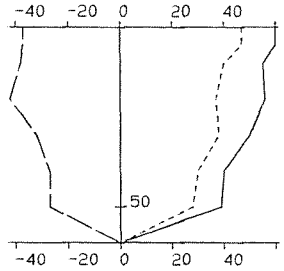

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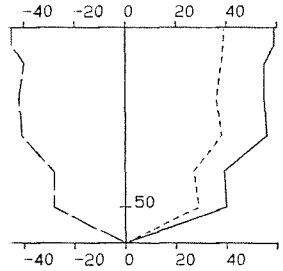

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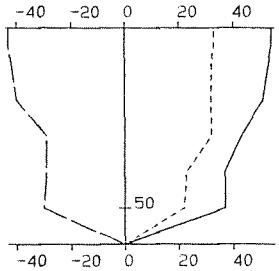

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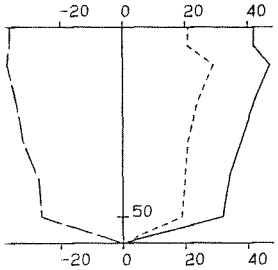

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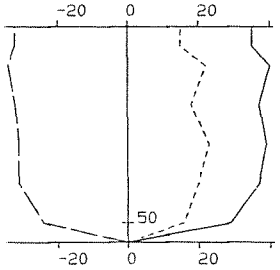

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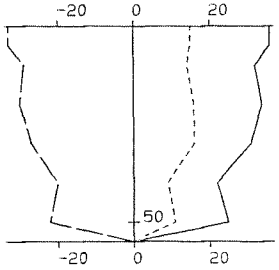

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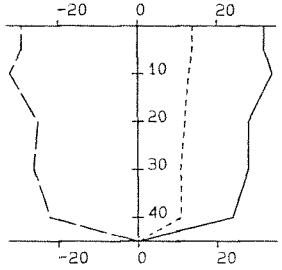

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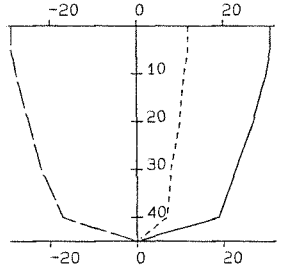

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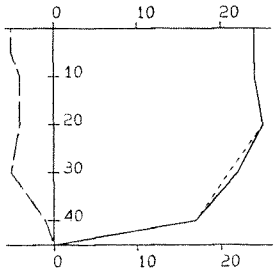

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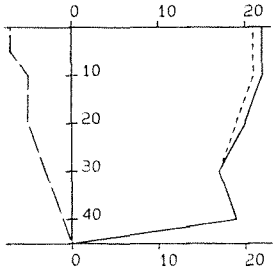

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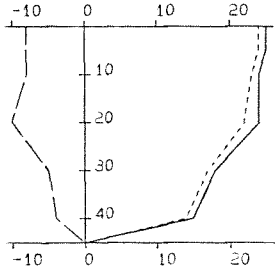

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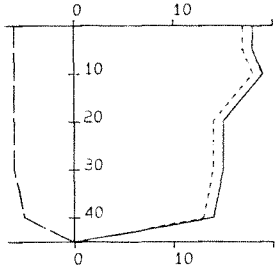

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RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING . SCHAAR
DATUM . 871012
RAAI : 2 DEELRAAI : NVT PUNT . 12 LOKATIE . LIB1(-450)
X-COORDINAAT. 42246.00 Y-COORDINAAT. 407968.00

TOELICHTING OP DE VERTIKALEN

——— V ---------- VSIN — — — — VCOS

14.01 14.15 295 . BEGINTIJD EINDTIJD BODEMDIEPTE
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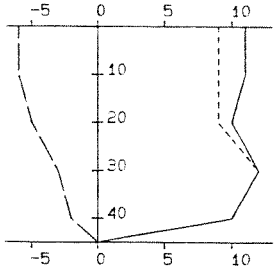
HORIZONTALE SCHAAL. SNELHEDEN IN CM/S.



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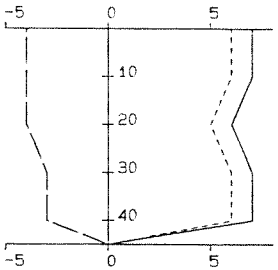

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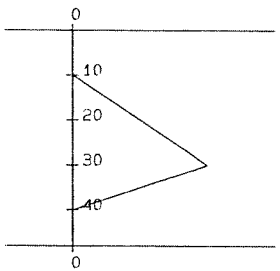

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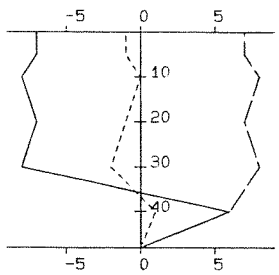

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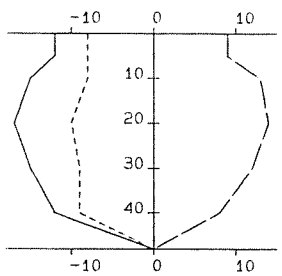

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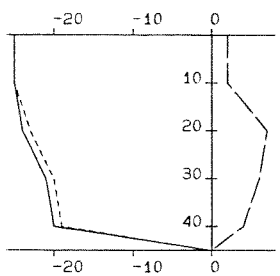

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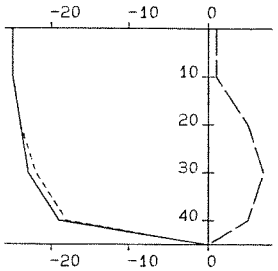

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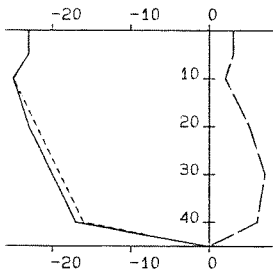

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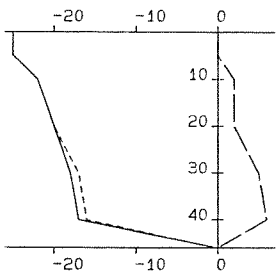

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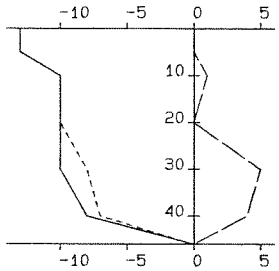

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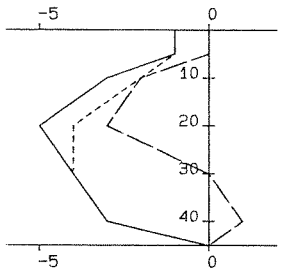

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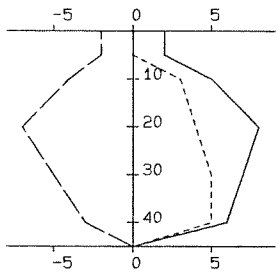

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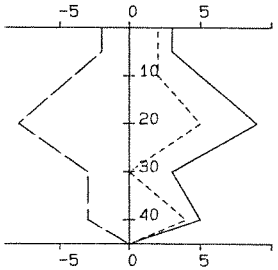

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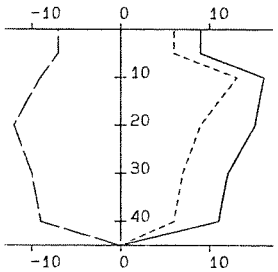

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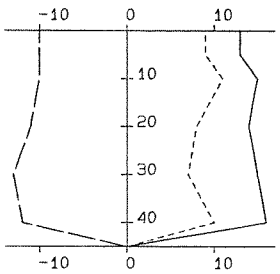

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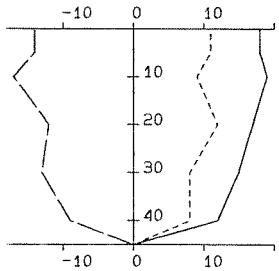

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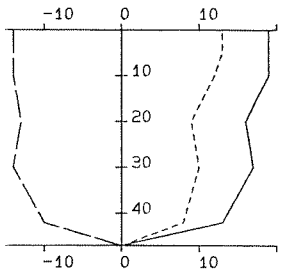

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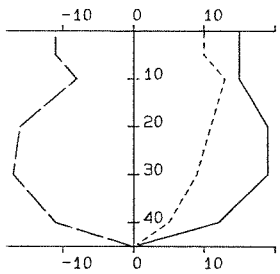

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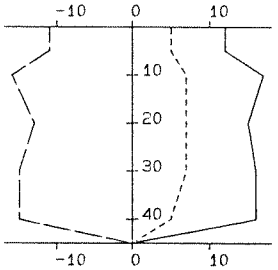

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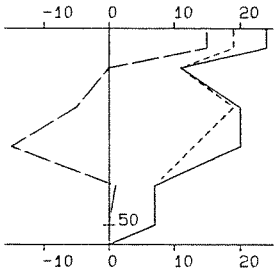

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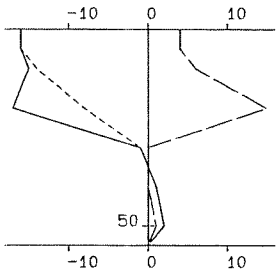

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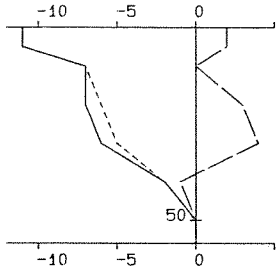

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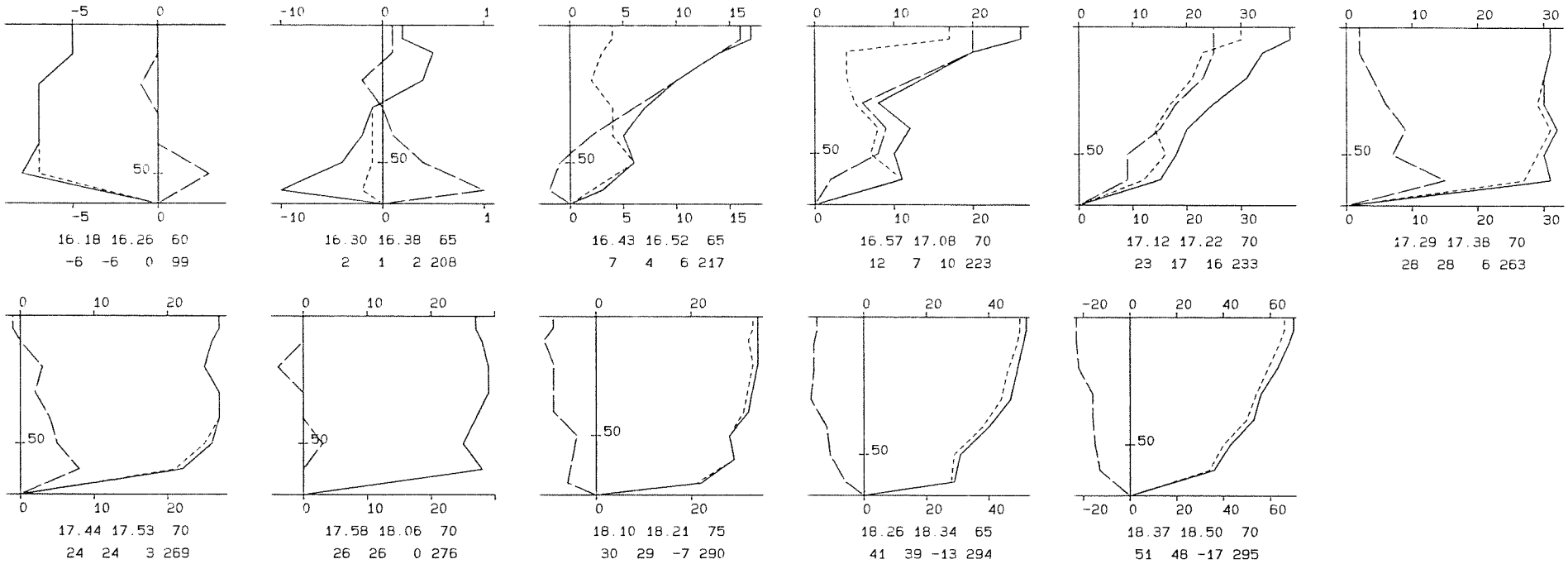
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : SCHAAR
DATUM : 871012
RAAI : 2 DEELRAAI : NVT PUNT : 12 LOKATIE : LIB1 (-450)
X-COORDINAAT: 42246.00 Y-COORDINAAT: 407968.00

TOELICHTING OP DE VERTIKALEN

V VSIN VCOS

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL. SNELHEDEN IN CM/S.



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DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : SCHAAR
DATUM : 871012
RAAI : 2 DEELRAAI : NVT PUNT : 12 LOKATIE : LIB1(-450)
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TOELICHTING OP DE VERTIKALEN

V VSIN VCOS

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
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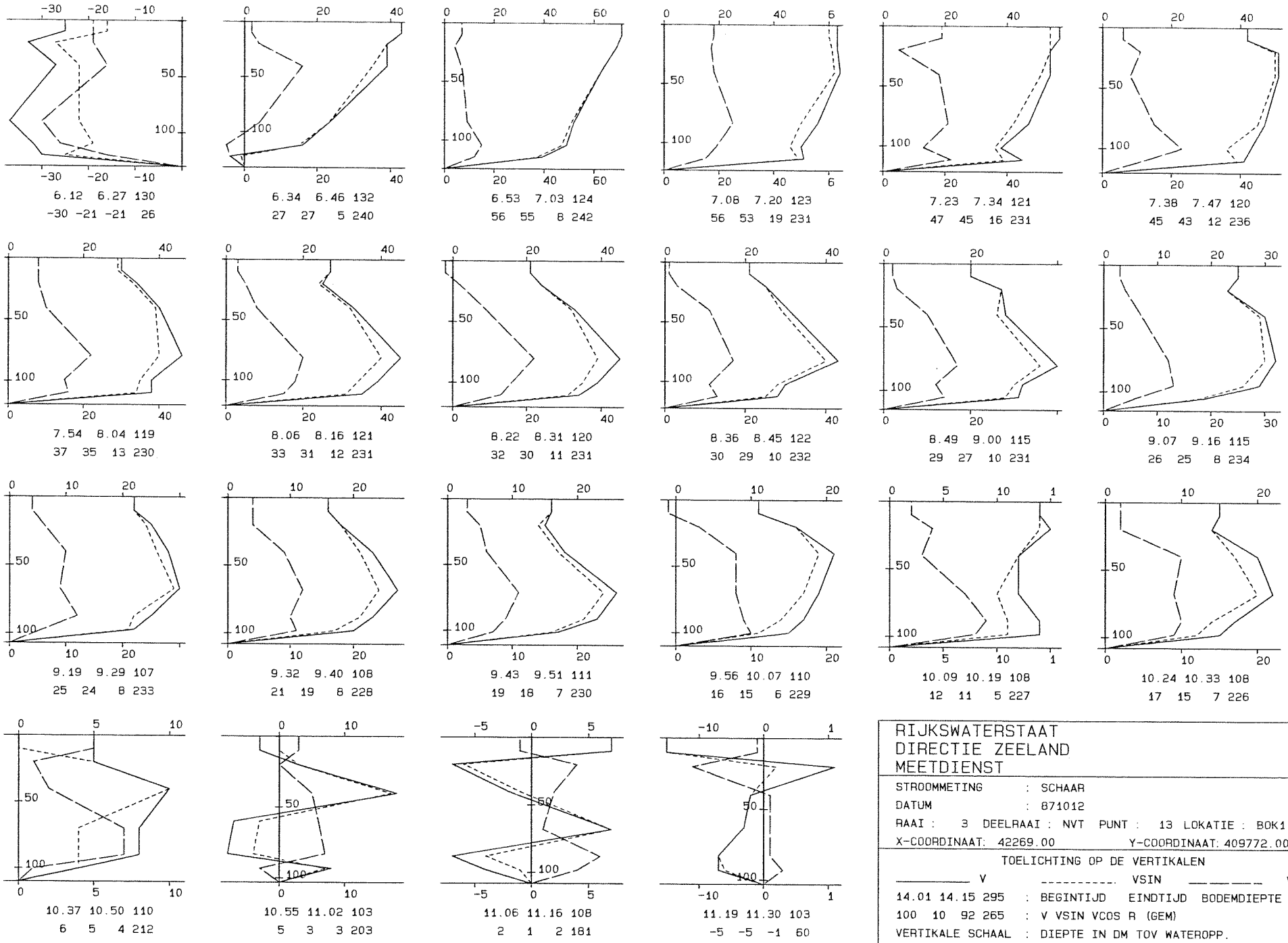
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.



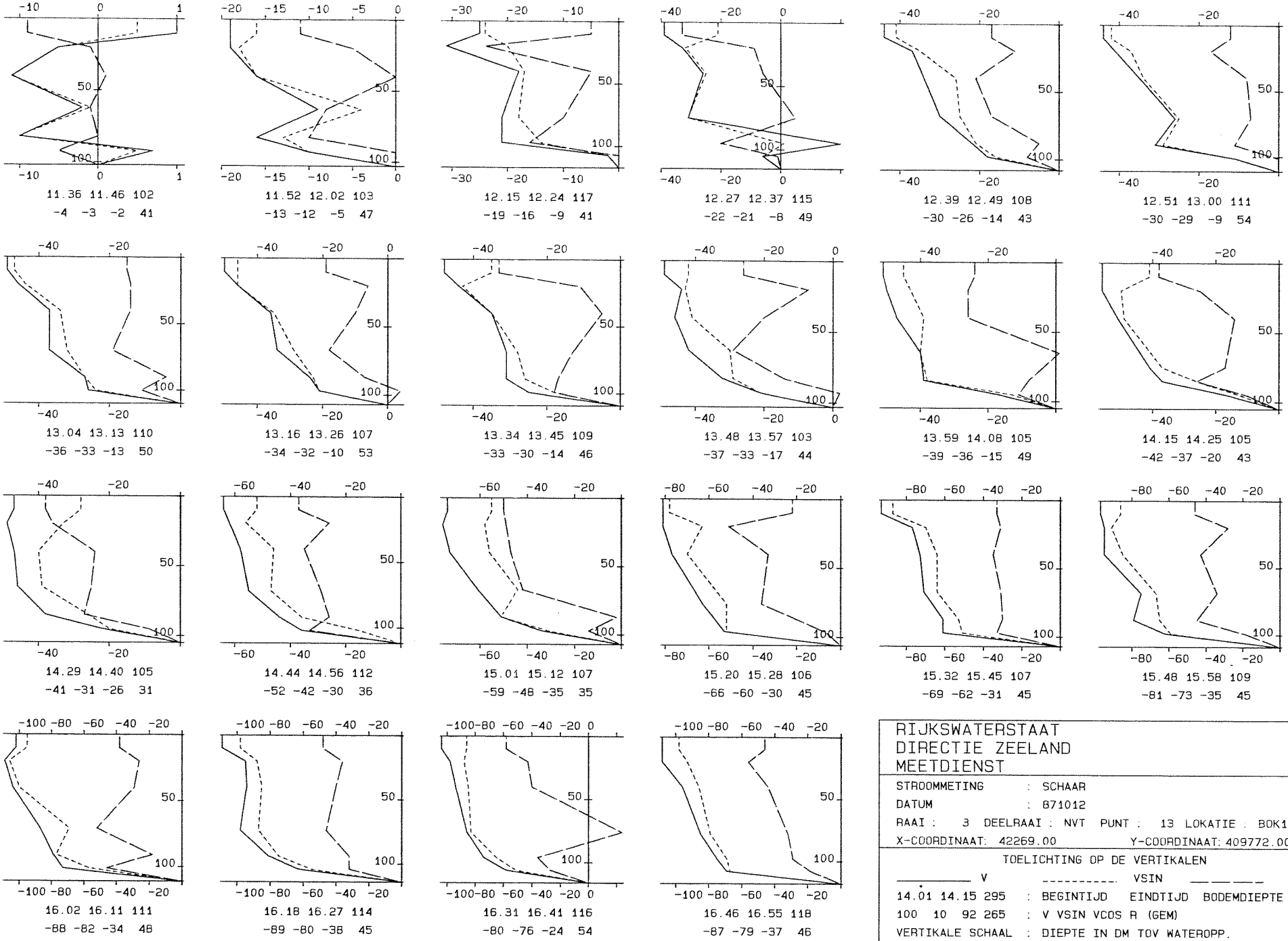
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : SCHAAR
DATUM : 871012
RAAI : 3 DEELRAAI : NVT PUNT : 13 LOKATIE : BOK1 (-105)
X-COORDINAAT: 42269.00 Y-COORDINAAT: 409772.00

TOELICHTING OP DE VERTIKALEN

———— V ---------- VSIN — — — — VCOS

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.



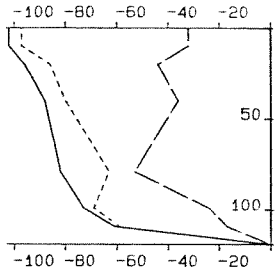
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : SCHAAR
DATUM : 871012
RAAI : 3 DEELRAAI : NVT PUNT : 13 LOKATIE : BOK1(-105)
X-COORDINAAT: 42269.00 Y-COORDINAAT: 409772.00

TOELICHTING OP DE VERTIKALEN

——— V ---------- VSIN — — — — VCOS

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.



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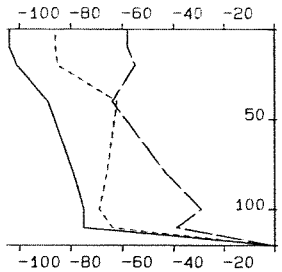

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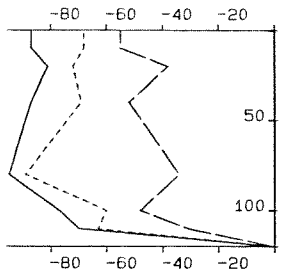

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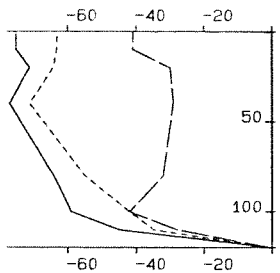

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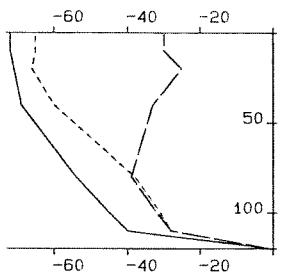

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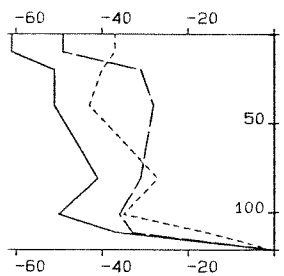

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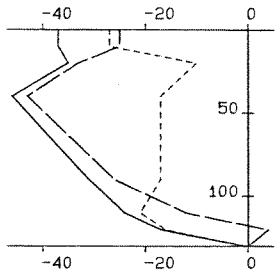

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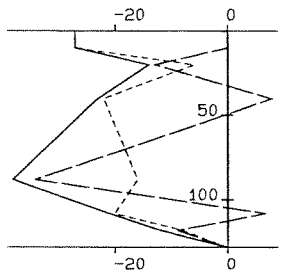

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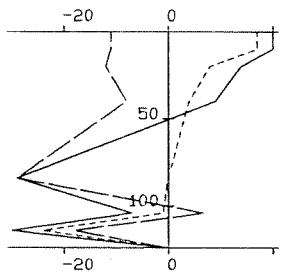

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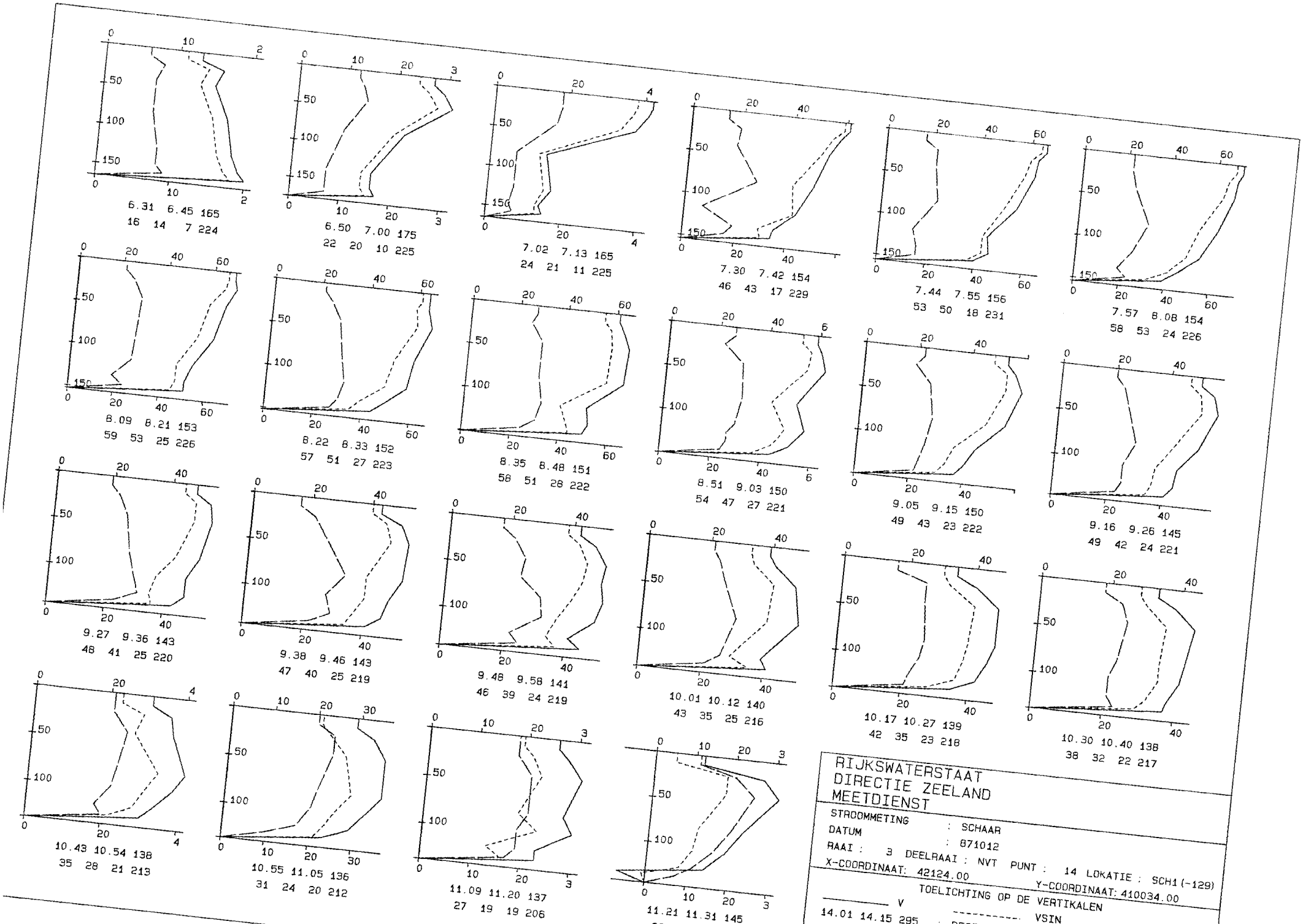
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : SCHAAR
DATUM : 871012
RAAI : 3 DEELRAAI : NVT PUNT : 13 LOKATIE : BOK1(-105)
X-COORDINAAT: 42269.00 Y-COORDINAAT: 409772.00

TOELICHTING OP DE VERTIKALEN

———— V ---------- VSIN — — — — VCOS
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.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6.50 7.00 175
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7.02 7.13 165
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7.30 7.42 154
46 43 17 229
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53 50 18 231
7.57 8.08 154
58 53 24 226
8.09 8.21 153
59 53 25 226
8.22 8.33 152
57 51 27 223
8.35 8.48 151
58 51 28 222
8.51 9.03 150
54 47 27 221
9.05 9.15 150
49 43 23 222
9.16 9.26 145
49 42 24 221
9.27 9.36 143
48 41 25 220
9.38 9.46 143
47 40 25 219
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46 39 24 219
10.01 10.12 140
43 35 25 216
10.17 10.27 139
42 35 23 218
10.30 10.40 138
38 32 22 217
10.43 10.54 138
35 28 21 213
10.55 11.05 136
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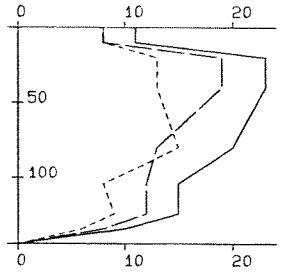
11.21 11.31 145
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST
STROOMMETING : SCHAAR
DATUM : 871012
RAAI : 3 DEELRAAI : NVT PUNT : 14 LOKATIE : SCH1 (-129)
X-COORDINAAT: 42124.00 Y-COORDINAAT: 410034.00
TOELICHTING OP DE VERTIKALEN
V
VSIN
14.01 14.15 295



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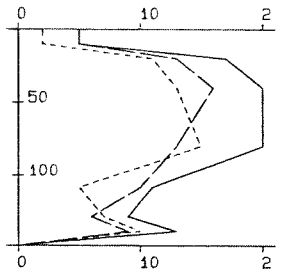

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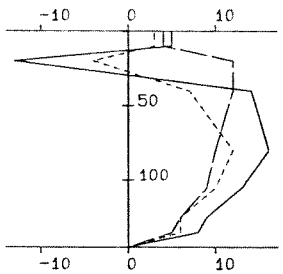

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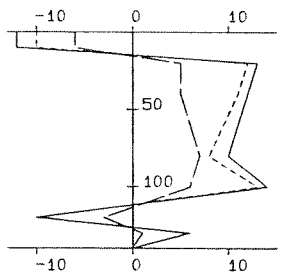

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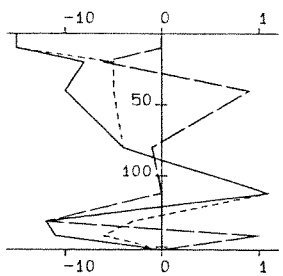

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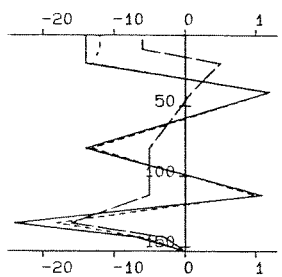

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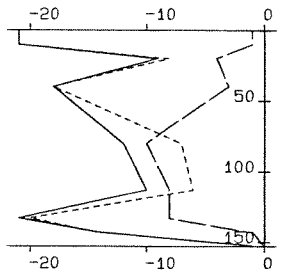

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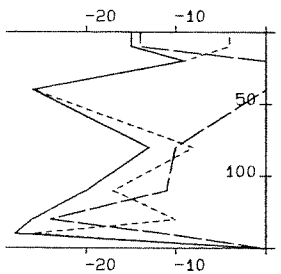

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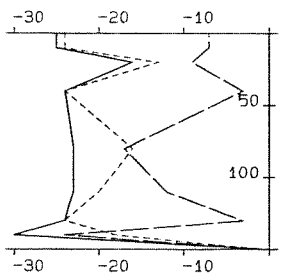

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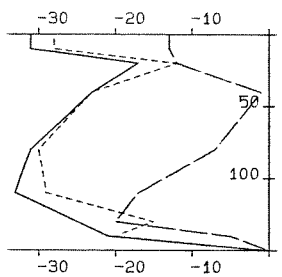

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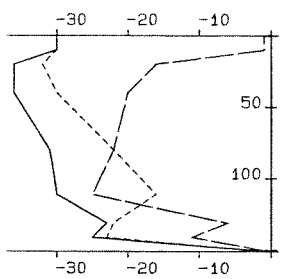

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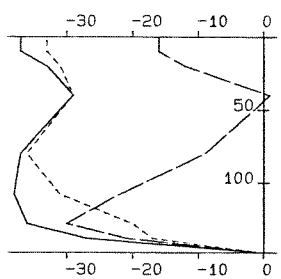

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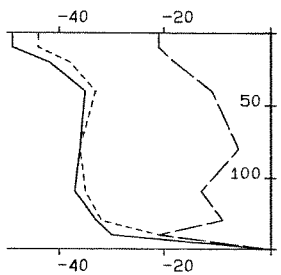

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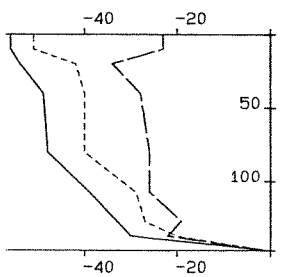

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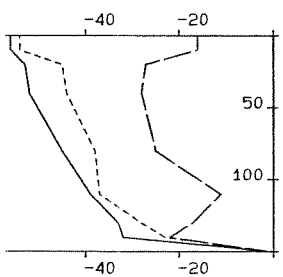

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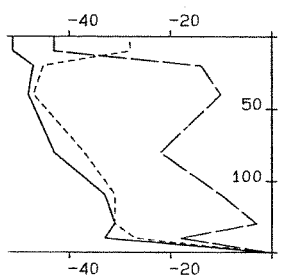

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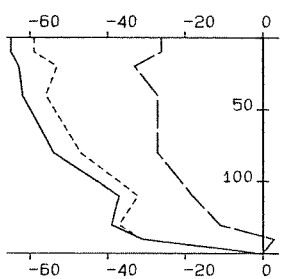

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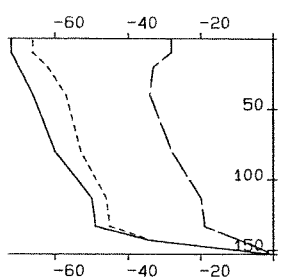

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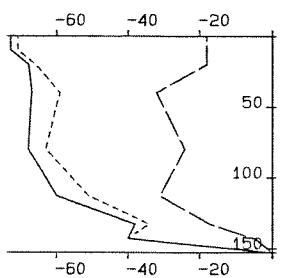

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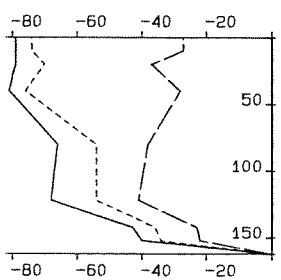

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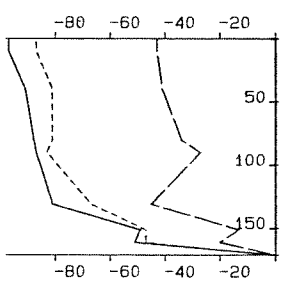

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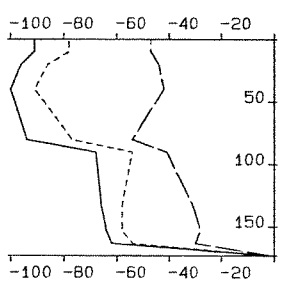

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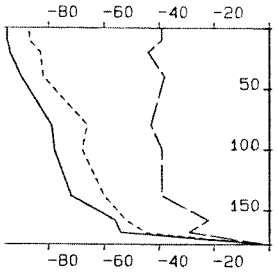
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : SCHAAR
DATUM : 871012
RAAI : 3 DEELRAAI : NVT PUNT : 14 LOKATIE : SCH1(-129)
X-COORDINAAT: 42124.00 Y-COORDINAAT: 410034.00

TOELICHTING OP DE VERTIKALEN

———— V ---------- VSIN — — — — VCOS

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.



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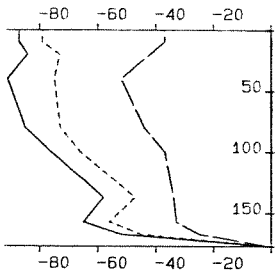

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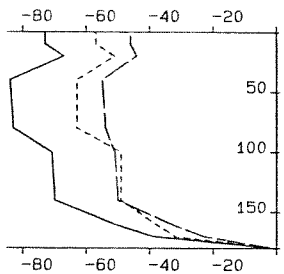

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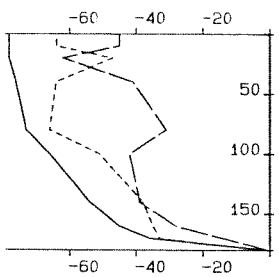

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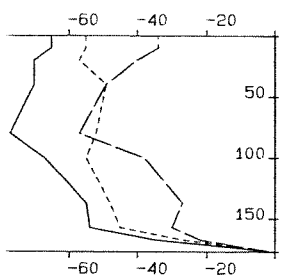

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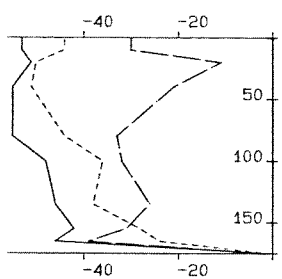

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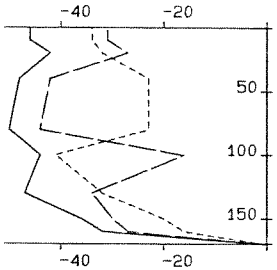

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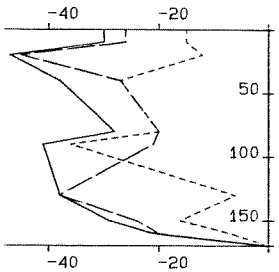

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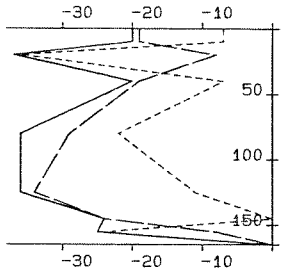

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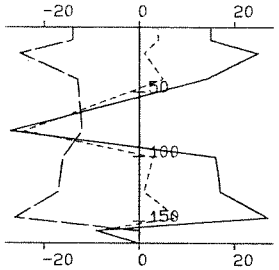

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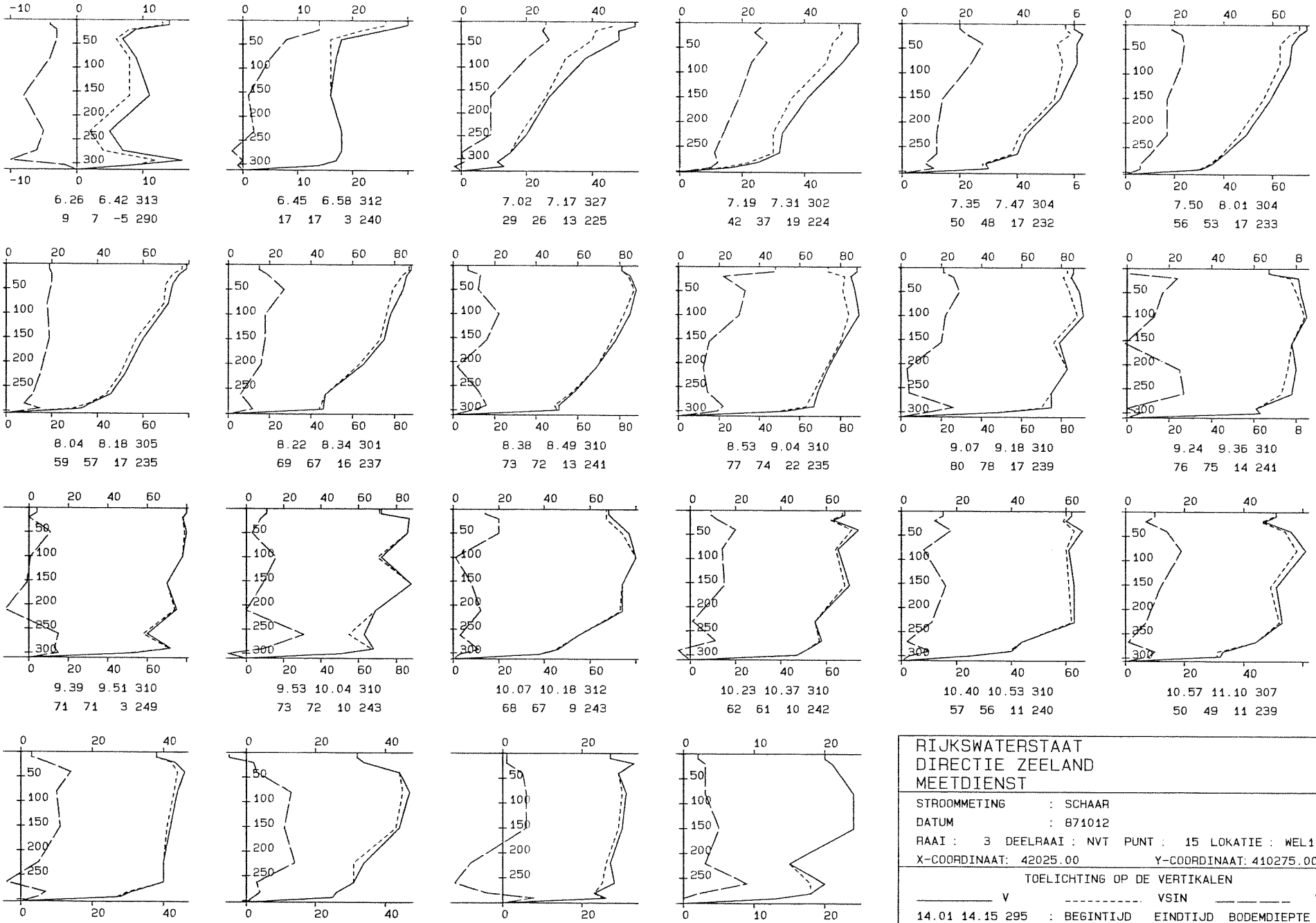
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : SCHAAR
DATUM : 871012
RAAI : 3 DEELRAAI : NVT PUNT : 14 LOKATIE . SCH1(-129)
X-COORDINAAT: 42124.00 Y-COORDINAAT: 410034.00

TOELICHTING OP DE VERTIKALEN

———— V ---------- VSIN — — — — VCOS
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.



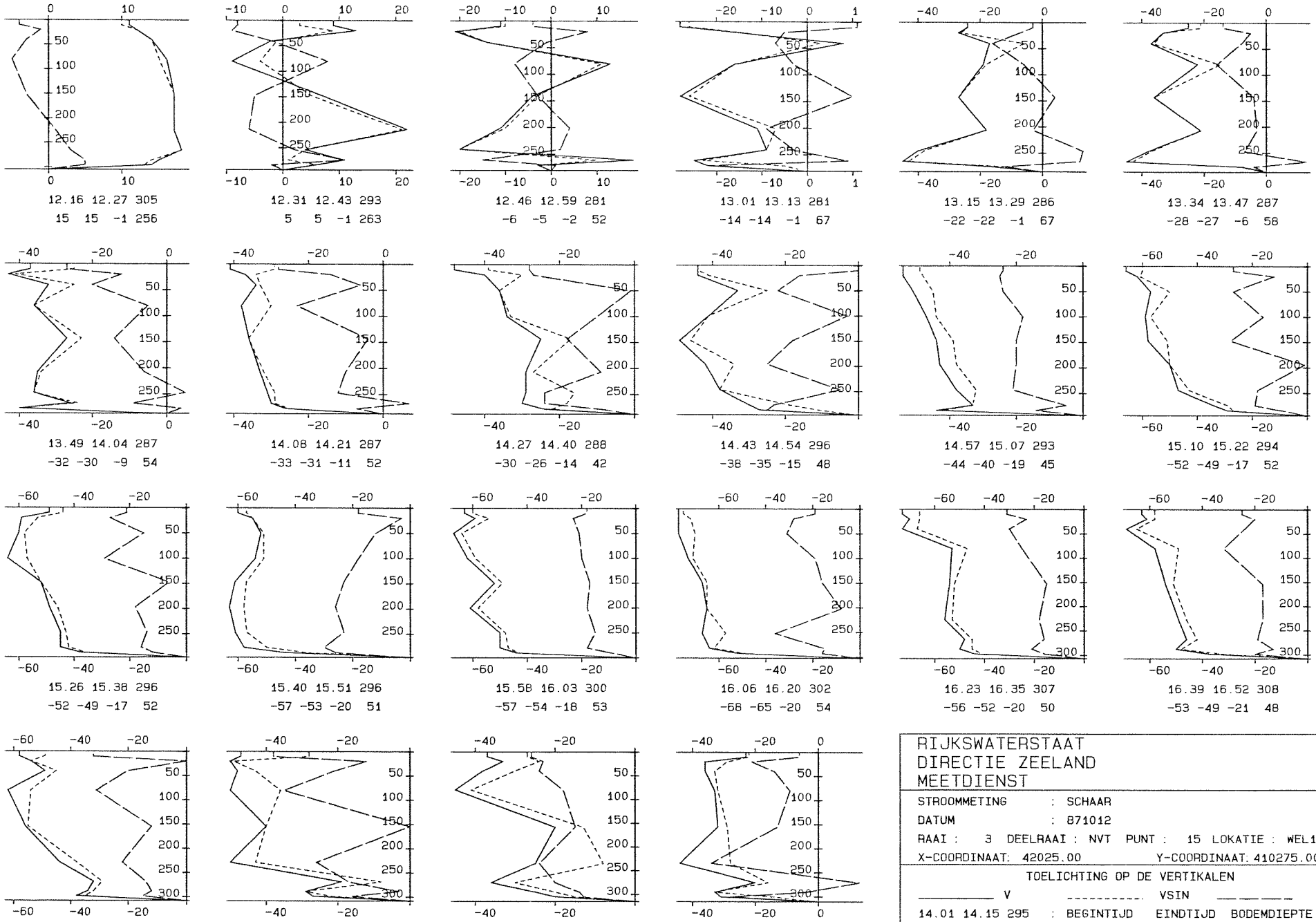
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : SCHAAR
DATUM : 871012
RAAI : 3 DEELRAAI : NVT PUNT : 15 LOKATIE : WEL1 (-127)
X-COORDINAAT: 42025.00 Y-COORDINAAT: 410275.00

TOELICHTING OP DE VERTIKALEN

———— V ---------- VSIN — — — — VCOS

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.



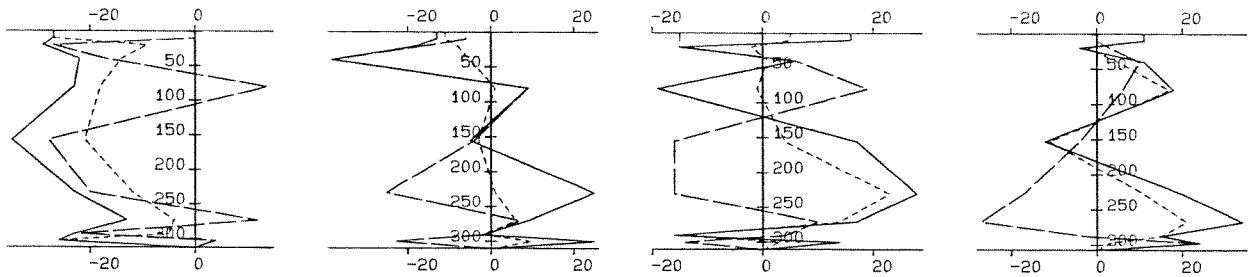
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : SCHAAR
DATUM : 871012
RAAI : 3 DEELRAAI : NVT PUNT : 15 LOKATIE : WEL1 (-127)
X-COORDINAAT: 42025.00 Y-COORDINAAT: 410275.00

TOELICHTING OP DE VERTIKALEN

———— V ---------- VSIN — — — — VCOS

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.



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-19	-15	-11	36	-9	-1	-9	347

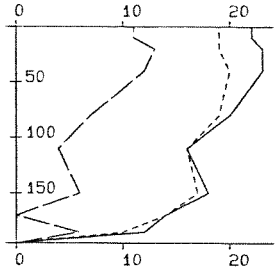
18.32	18.43	310		18.45	18.56	307	
7	6	-3	281	7	6	-4	282

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : SCHAAR
DATUM : 871012
RAAI : 3 DEELRAAI : NVT PUNT : 15 LOKATIE : WEL1(-127)
X-COORDINAAT: 42025.00 Y-COORDINAAT: 410275.00

TOELICHTING OP DE VERTIKALEN

———— V		---------- VSIN	— — — — VCOS	
14.01 14.15 295	:	BEGINTIJD	EINDTIJD	BODEMDIEPTE
100 10 92 265	:	V VSIN VCOS R (GEM)		
VERTIKALE SCHAAL	:	DIEPTE IN DM TOV WATEROPP.		
HORIZONTALE SCHAAL	:	SNELHEDEN IN CM/S.		



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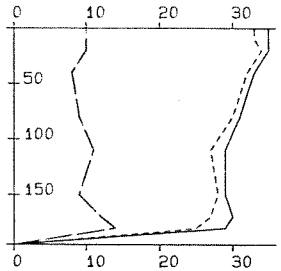

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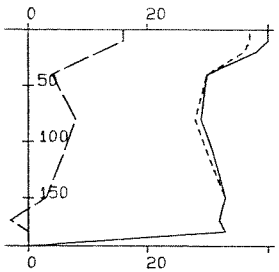

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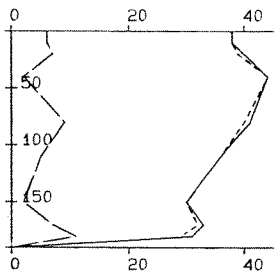

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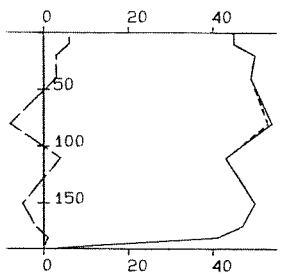

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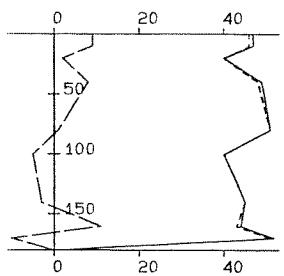

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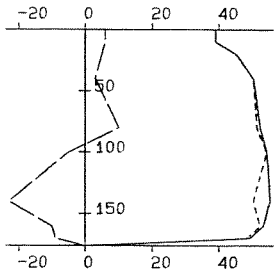

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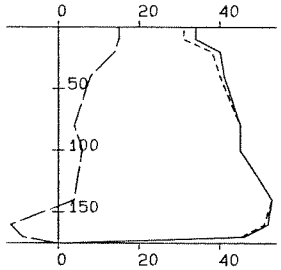

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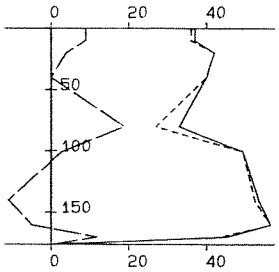

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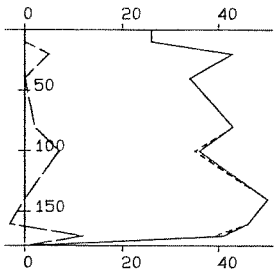

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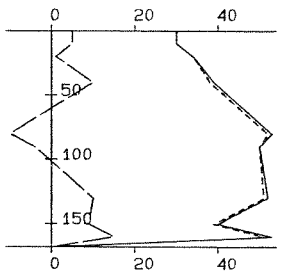

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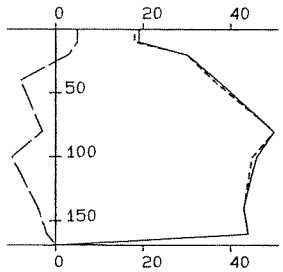

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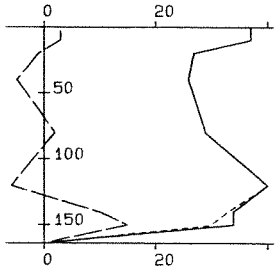

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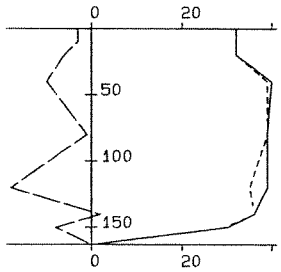

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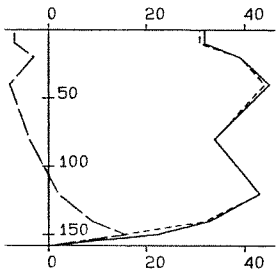

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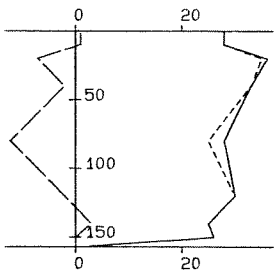

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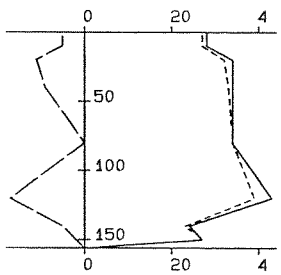

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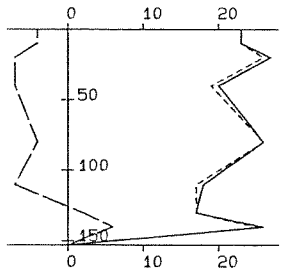

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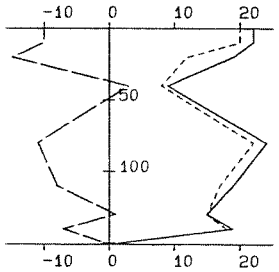

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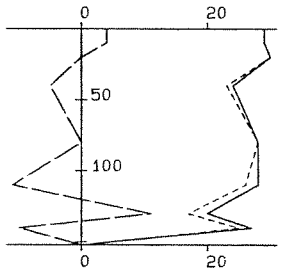

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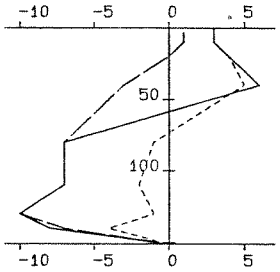

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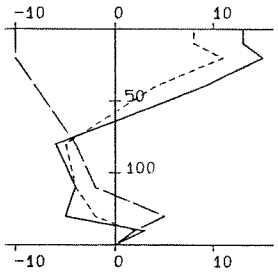

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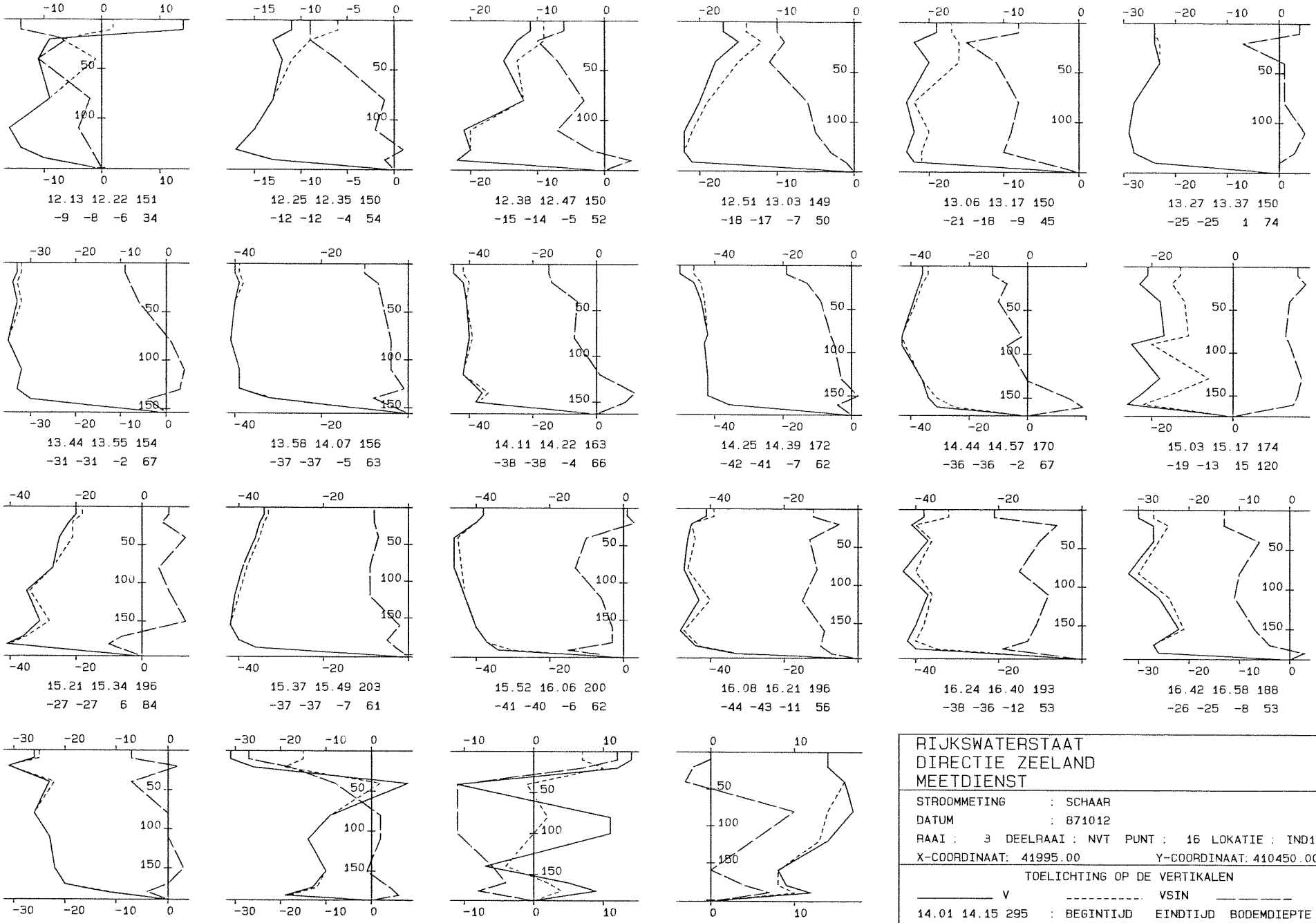
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : SCHAAR
DATUM : 871012
RAAI : 3 DEELRAAI : NVT PUNT : 16 LOKATIE : IND1 (-109)
X-COORDINAAT: 41995.00 Y-COORDINAAT: 410450.00

TOELICHTING OP DE VERTIKALEN

———— V ---------- VSIN — — — — VCOS

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.



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STROOMMETING : SCHAAR
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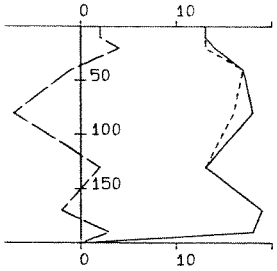
TOELICHTING OP DE VERTIKALEN

_____ V ---------- VSIN _____ VCOS

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.



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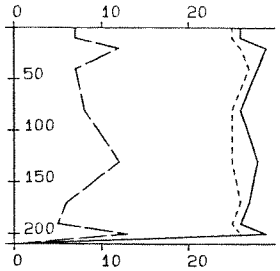


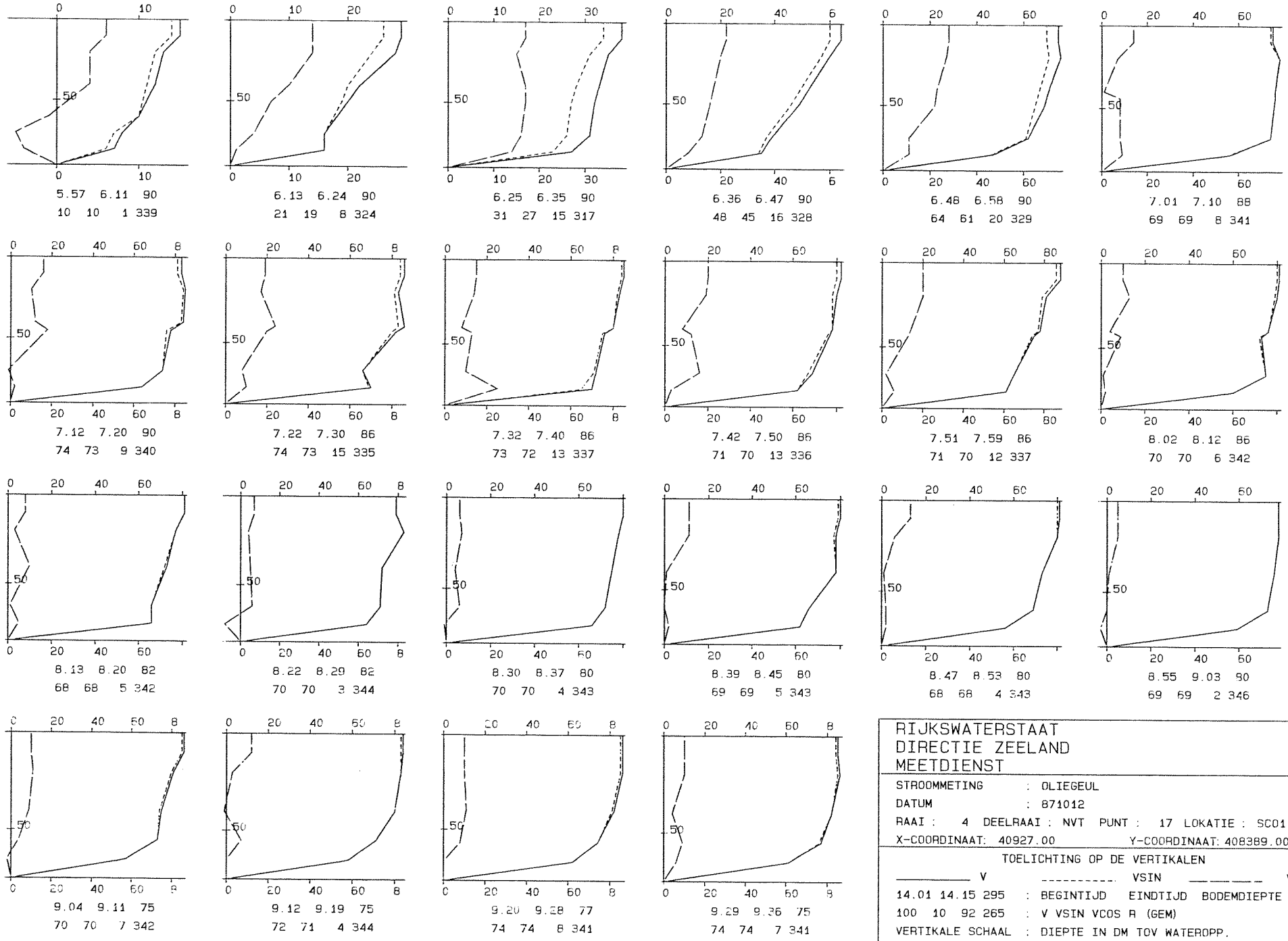
18.29 18.41 210
26 25 8 232

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : SCHAAR
DATUM : 871012
RAAI : 3 DEELRAAI : NVT PUNT : 16 LOKATIE : IND1(-109)
X-COORDINAAT: 41995.00 Y-COORDINAAT: 410450.00

TOELICHTING OP DE VERTIKALEN

_____ V ---------- VSIN _ _ _ _ VCOS
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.



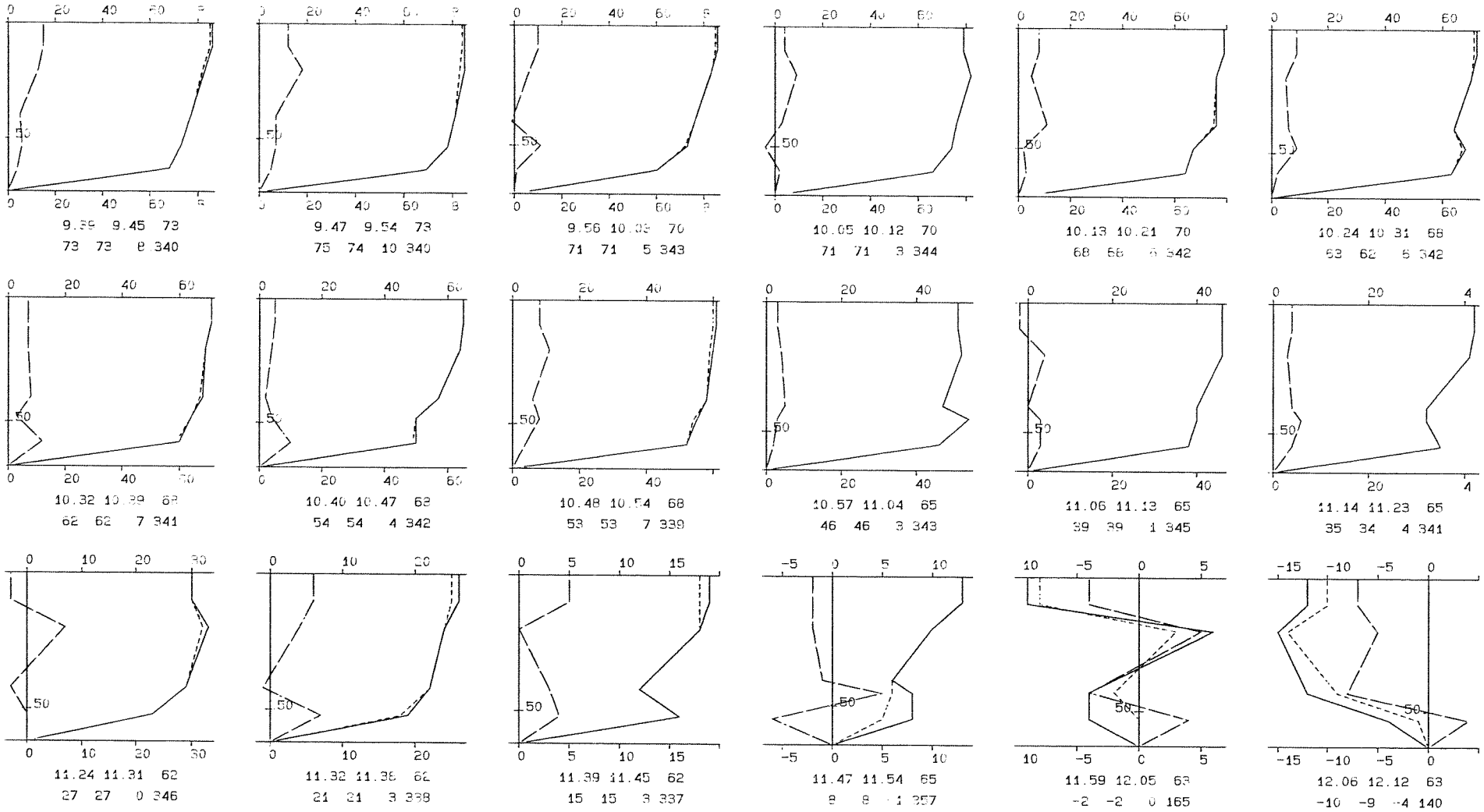
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : OLIEGEUL
DATUM : 871012
RAAI : 4 DEELRAAI : NVT PUNT : 17 LOKATIE : SC01 (-115)
X-COORDINAAT: 40927.00 Y-COORDINAAT: 408389.00

TOELICHTING OP DE VERTIKALEN

———— V ---------- VSIN — — — — VCOS

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.



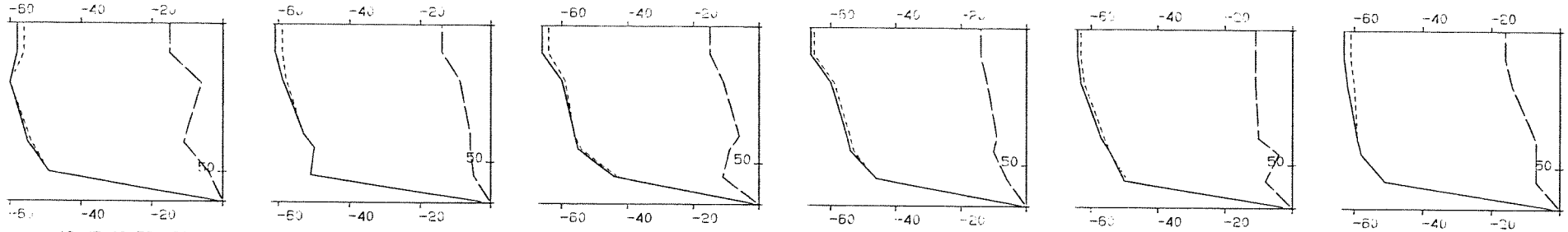
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : OLIEGEUL
DATUM : 871012
RAAI : 4 DEELRAAI : NVT PUNT : 17 LOKATIE : SC01 (-115)
X-COORDINAAT: 40927.00 Y-COORDINAAT: 408389.00

TOELICHTING OP DE VERTIKALEN

——— V ---------- VSIN — — — — VCOS

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.



12.47 12.53 60
-51 -51 -9 157

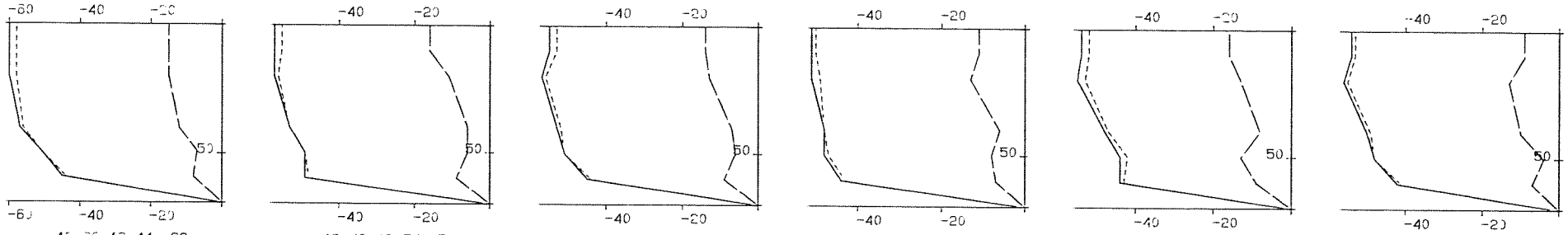
12.55 13.02 65
-51 -51 -8 158

13.03 13.11 65
-53 -52 -10 156

13.12 13.19 65
-53 -52 -10 156

13.20 13.27 60
-54 -53 -9 158

13.28 13.35 65
-55 -54 -10 156



13.36 13.44 69
-52 -50 -11 155

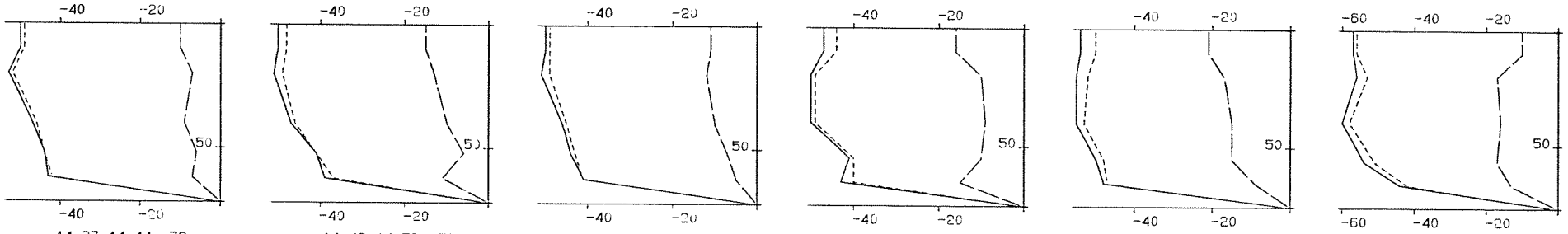
13.46 13.54 70
-50 -49 -9 156

13.55 14.02 70
-49 -48 -9 156

14.05 14.12 70
-45 -44 -9 156

14.13 14.20 70
-46 -45 -11 155

14.24 14.30 70
-47 -46 -8 157



14.37 14.44 72
-44 -44 -7 157

14.46 14.53 72
-43 -42 -11 153

14.55 15.01 72
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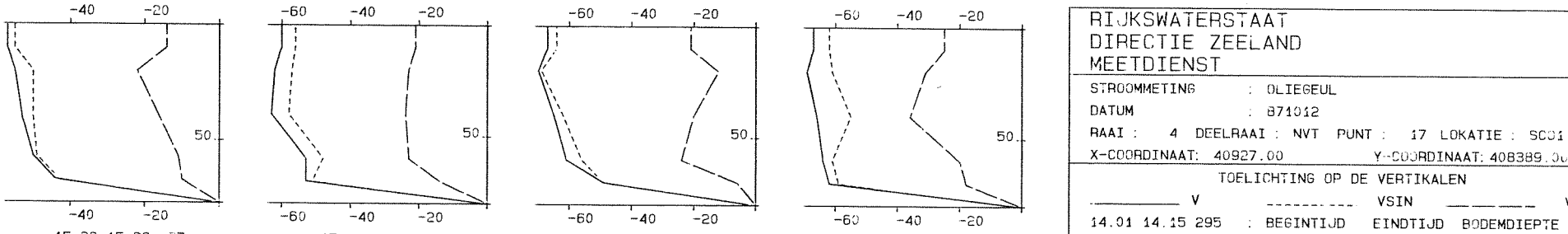
-51 -50 -14 151



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-49 -47 -14 150

15.40 15.48 80
-55 -51 -20 145

15.50 15.57 80
-59 -57 -16 151

15.58 16.05 80
-61 -56 -26 142

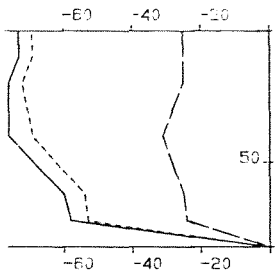
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : OLIEGEUL
DATUM : 871012
RAAI : 4 DEELRAAI : NVT PUNT : 17 LOKATIE : SC01 (-115)
X-COORDINAAT: 40927.00 Y-COORDINAAT: 408389.00

TOELICHTING OP DE VERTIKALEN

——— V ---------- VSIN — — — — VCOS

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.



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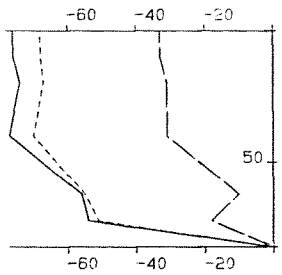

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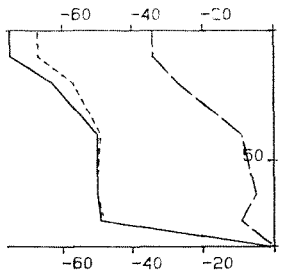

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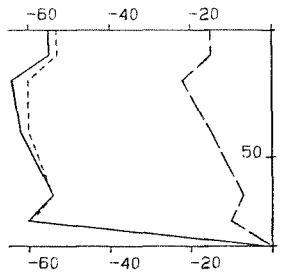

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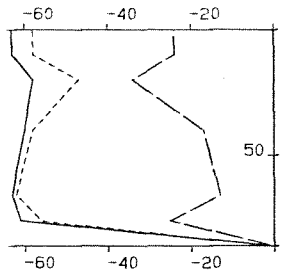

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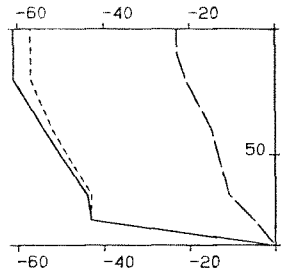

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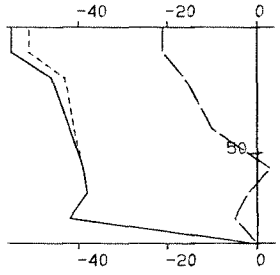

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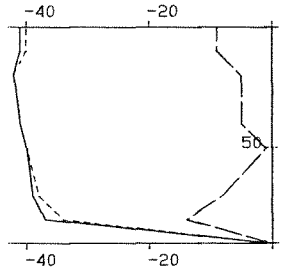

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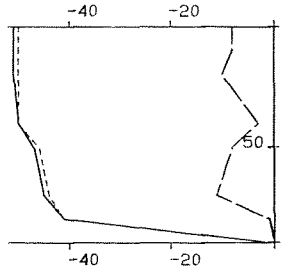

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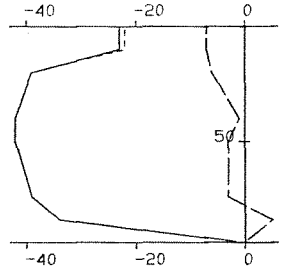

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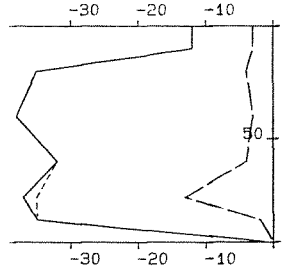

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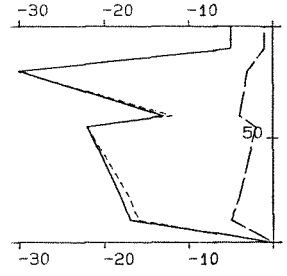

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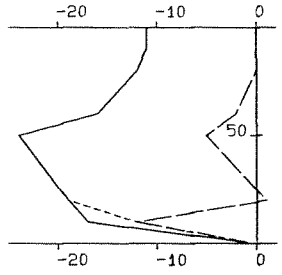

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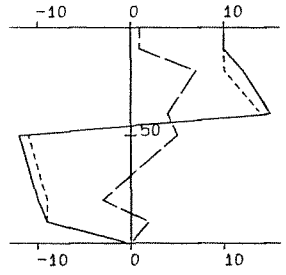

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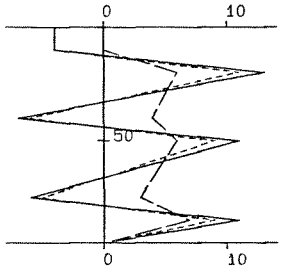

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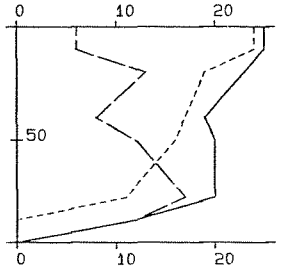


18.38 18.50 95
18 14 11 310

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

STROOMMETING : OLIEGEUL
DATUM : 871012
RAAI : 4 DEELRAAI : NVT PUNT : 17 LOKATIE : SC01 (-115)
X-COORDINAAT: 40927.00 Y-COORDINAAT: 408389.00

TOELICHTING OP DE VERTIKALEN

———— V ---------- VSIN — — — — VCOS

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 10 92 265 : V VSIN VCOS R (GEM)
VERTIKALE SCHAAL : DIEPTE IN DM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEDEN IN CM/S.

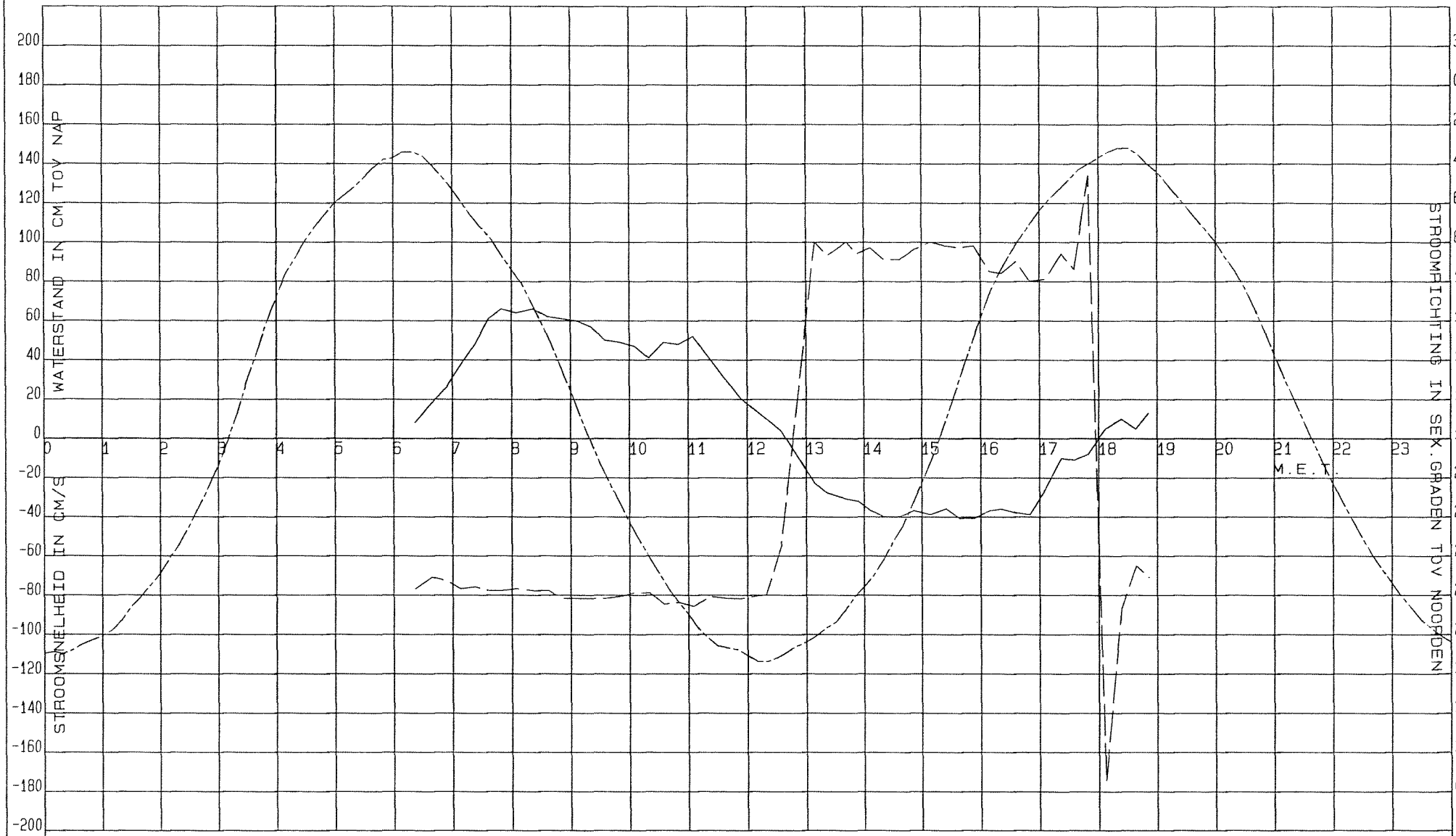
bijlage 10 : Stroomsnelheids en-richting grafieken.

STROOMSNELHEID
STROOMRICHTING
WATERSTAND RPBI

STROOMMETING: ROOMPOT
LOKATIE : PLU1
RAAI : 1 PUNT : 1
XCOORD : 42321.00 YCOORD : 402579.00

DIEPTE : GEMIDDELD

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



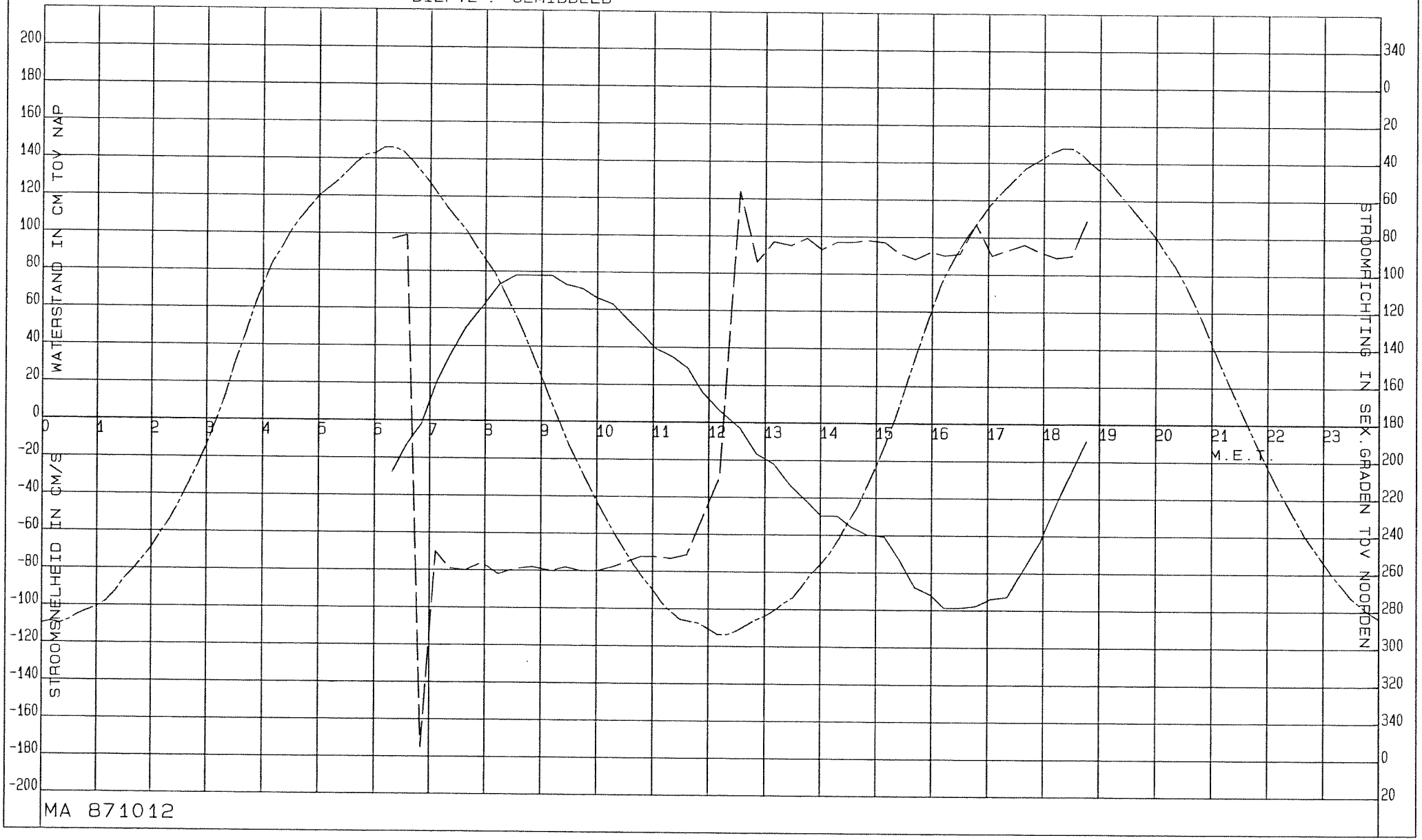
MA 871012

STROOMSNELHEID
STROOMRICHTING
WATERSTAND RPBI

STROOMMETING: ROOMPOT
LOKATIE : STE1
RAAI : 1 PUNT : 2
XCOORD : 42310.00 YCOORD : 402734.00

DIEPTE : GEMIDDELD

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

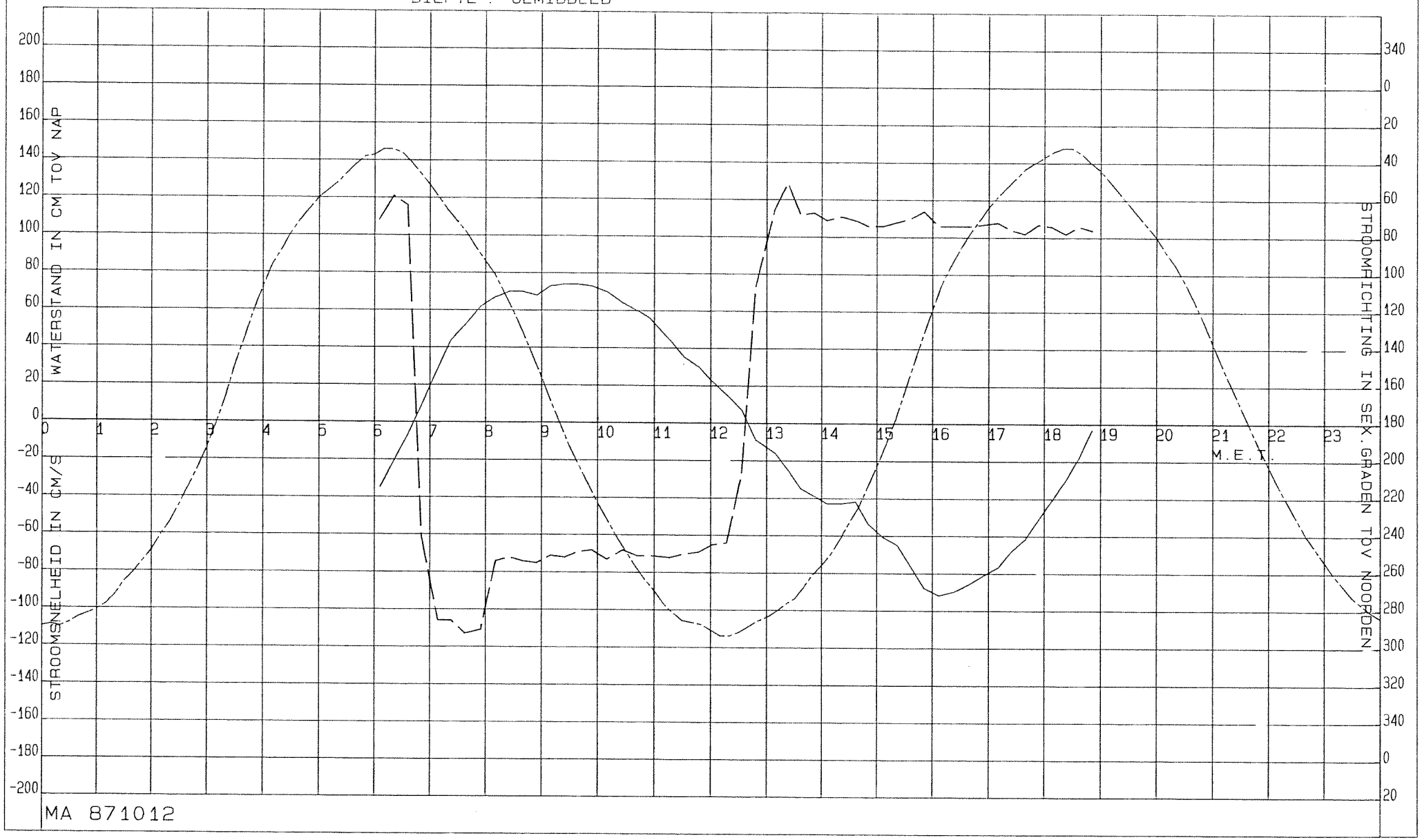


STROOMSNELHEID
STROOMRICHTING
WATERSTAND RPBI

STROOMMETING. ROOMPOT
LOKATIE : SIE1
RAAI : 1 PUNT : 3
XCOORD . 42286.00 YCOORD : 403115.00

DIEPTE : GEMIDDELD

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



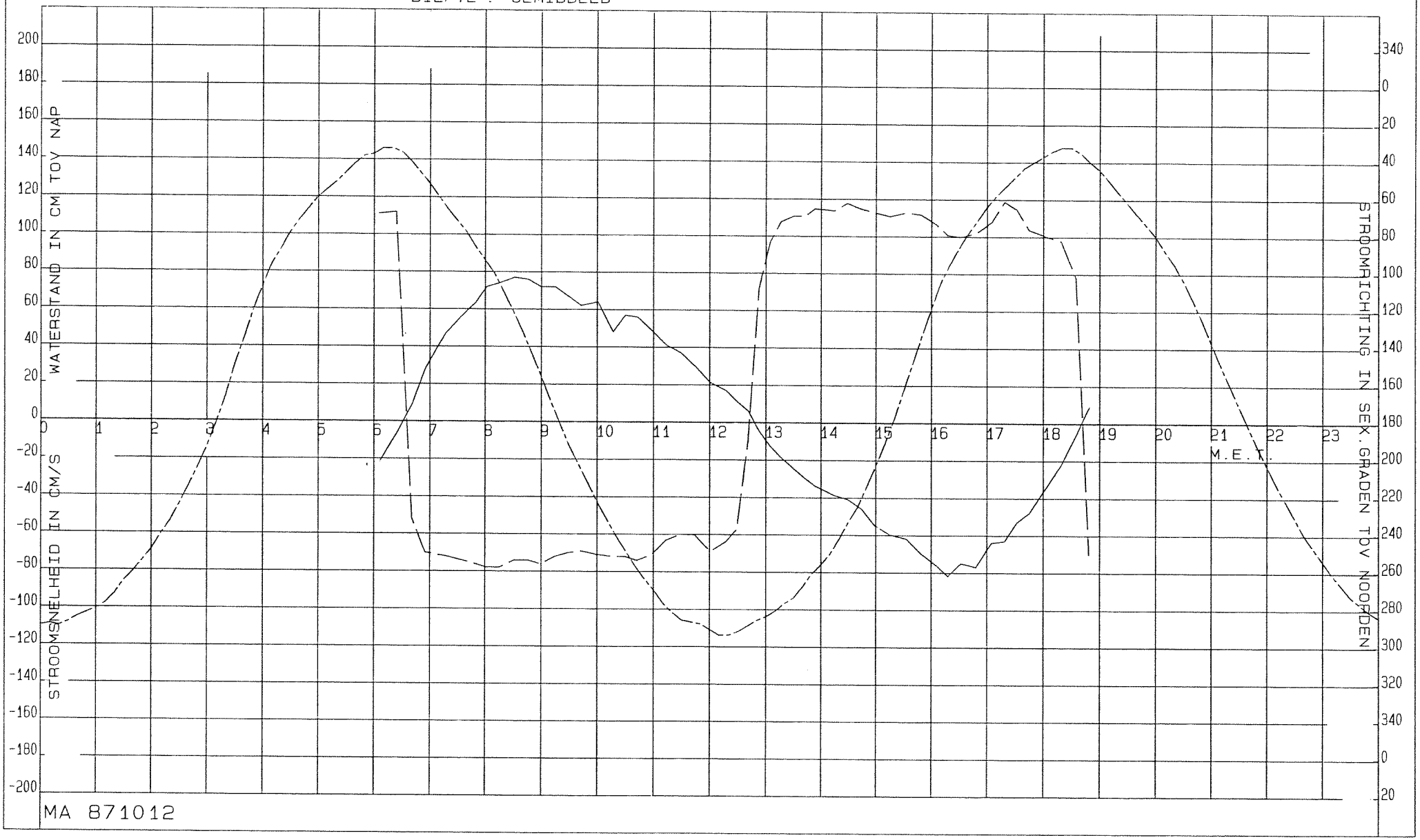
MA 871012

STROOMSNELHEID
STROOMRICHTING
WATERSTAND RPBI

STROOMMETING: ROOMPOT
LOKATIE : WIJ1
RAAI : 1 PUNT : 4
XCOORD : 42252.00 YCOORD : 403523.00

DIEPTE : GEMIDDELD

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



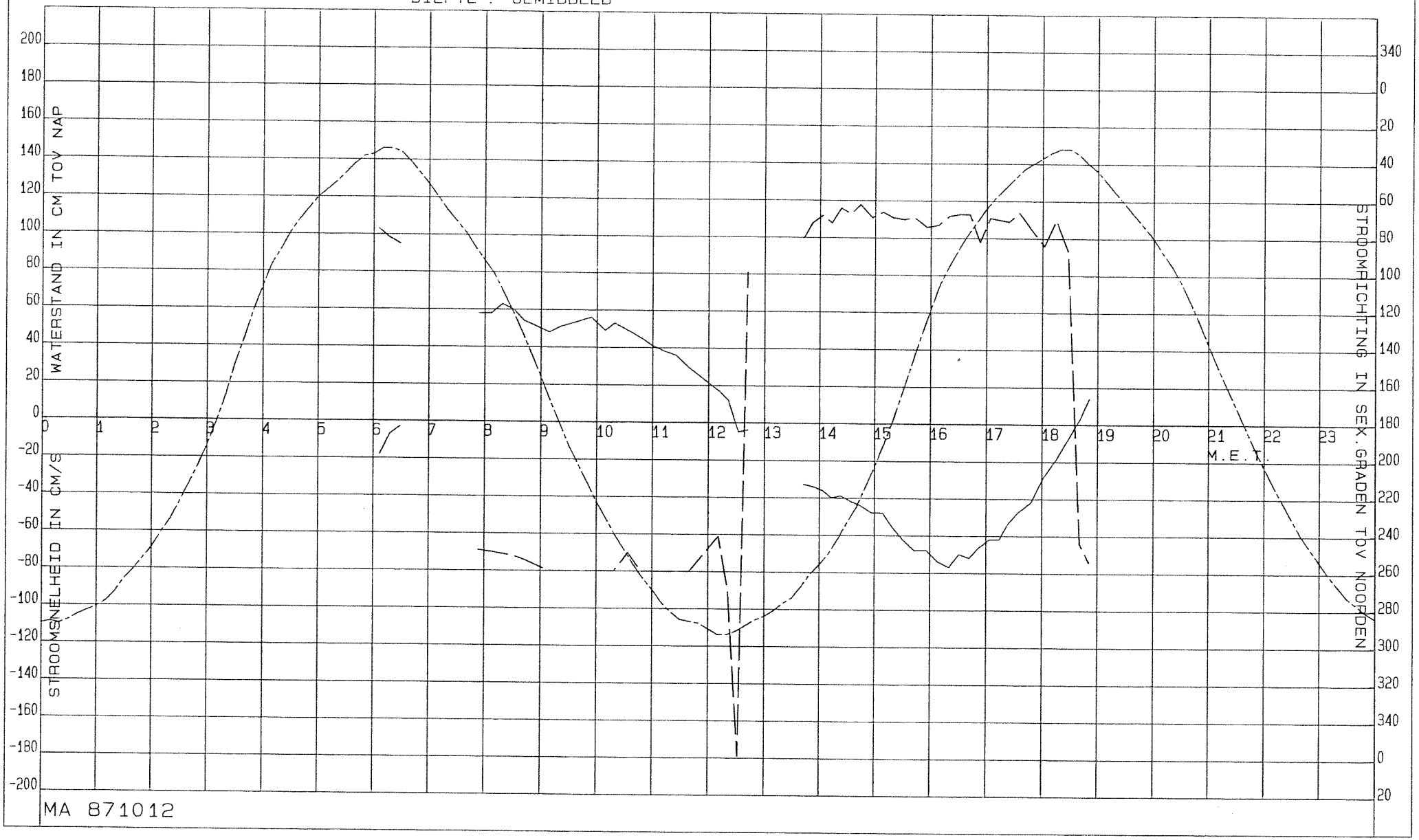
MA 871012

STROOMSNELHEID
STROOMRICHTING
WATERSTAND RPBI

STROOMMETING. ROOMPOT
LOKATIE : SWA1
RAAI : 1 PUNT : 5
XCOORD : 42227.00 YCOORD : 403867.00

DIEPTE : GEMIDDELD

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



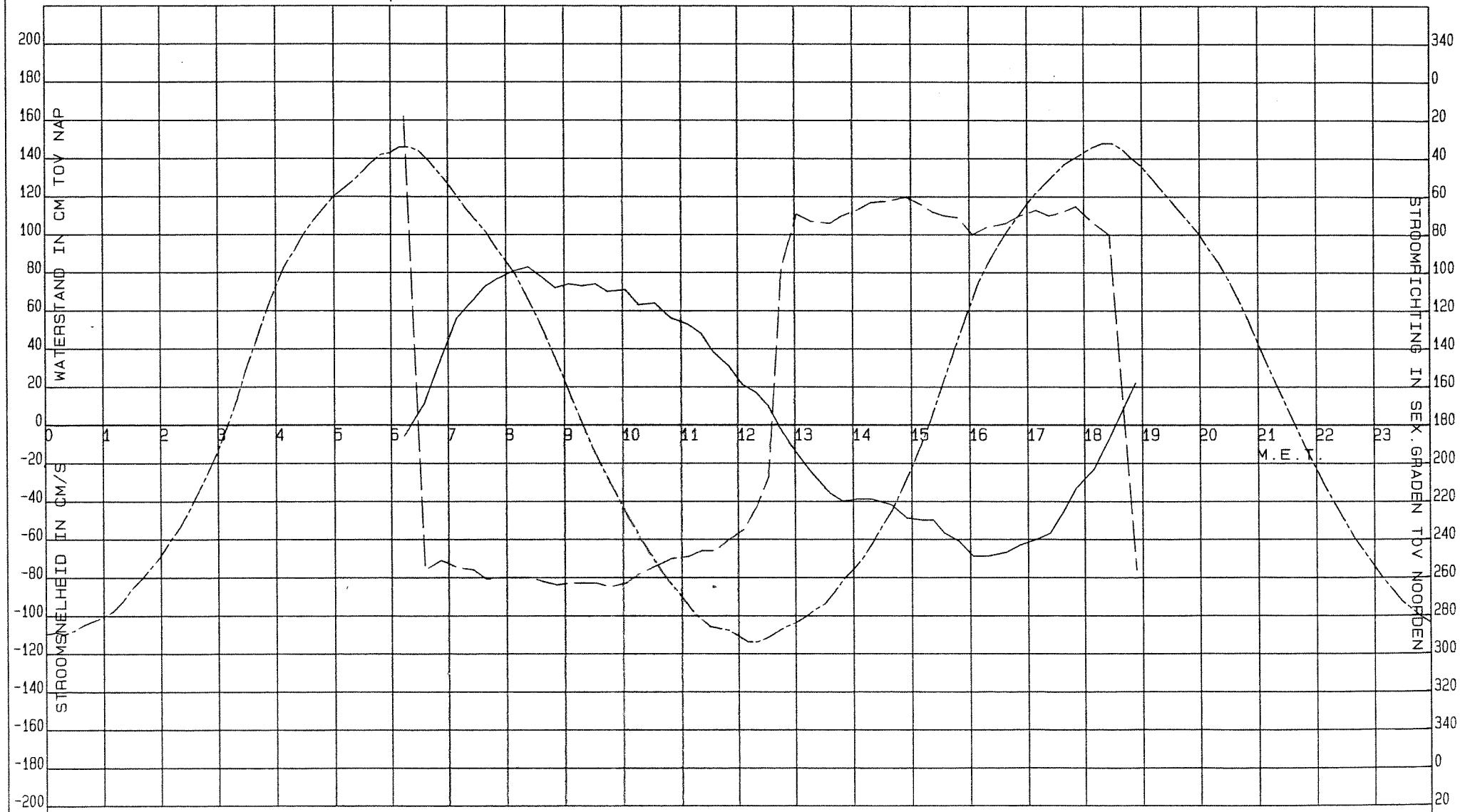
MA 871012

STROOMSNELHEID
STROOMRICHTING
WATERSTAND RPBI

STROOMMETING: ROOMPOT
LOKATIE : LOD1
RAAI : 1 PUNT : 6
XCOORD : 42150.00 YCOORD : 404427.00

DIEPTE : GEMIDDELD

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



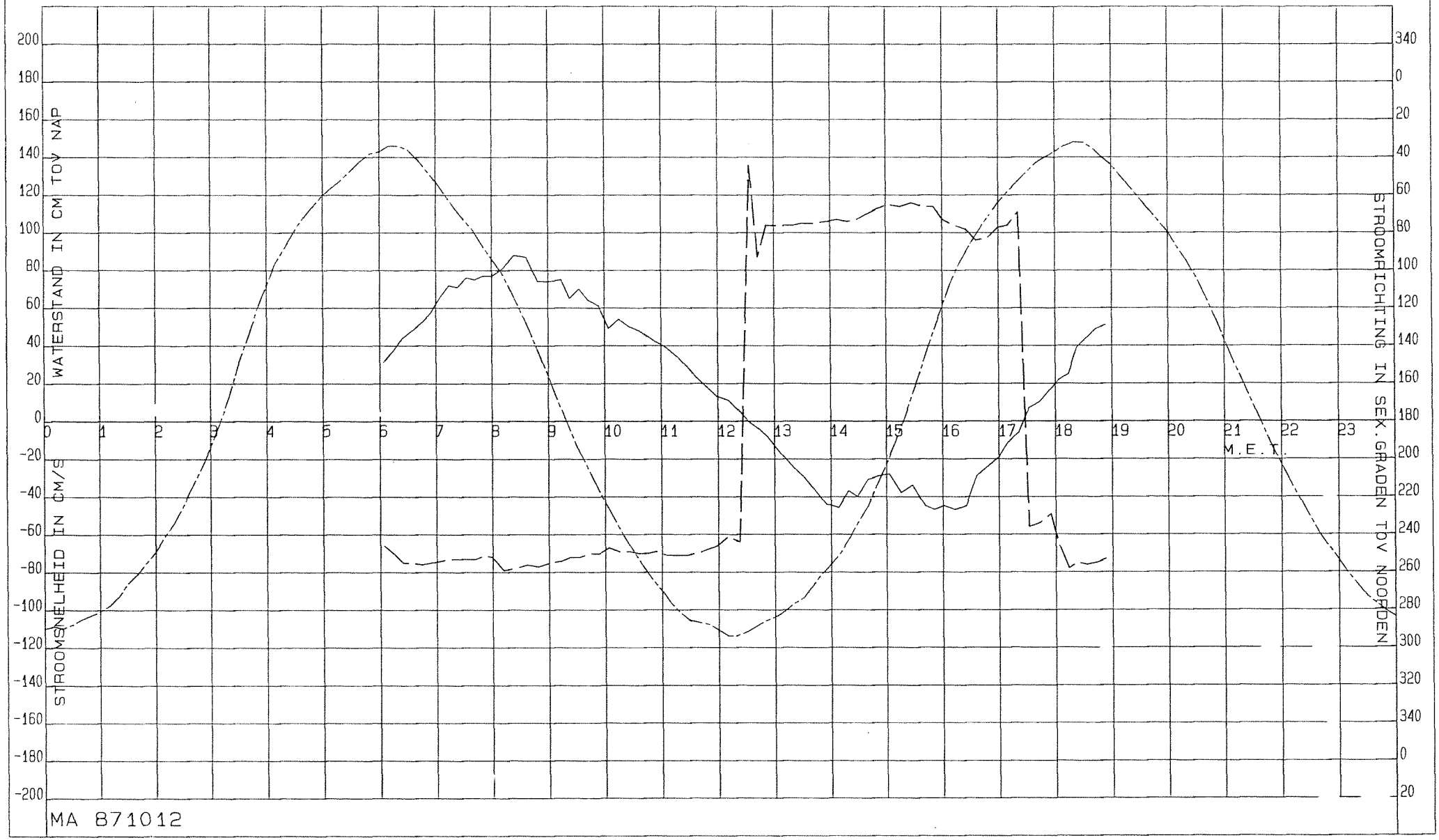
MA 871012

STROOMSNELHEID
STROOMRICHTING
WATERSTAND RPBI

STROOMMETING. ROOMPOT
LOKATIE : MOL1
RAAI : 1 PUNT : 7
XCOORD : 42110.00 YCOORD : 404852.00

DIEPTE : GEMIDDELD

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



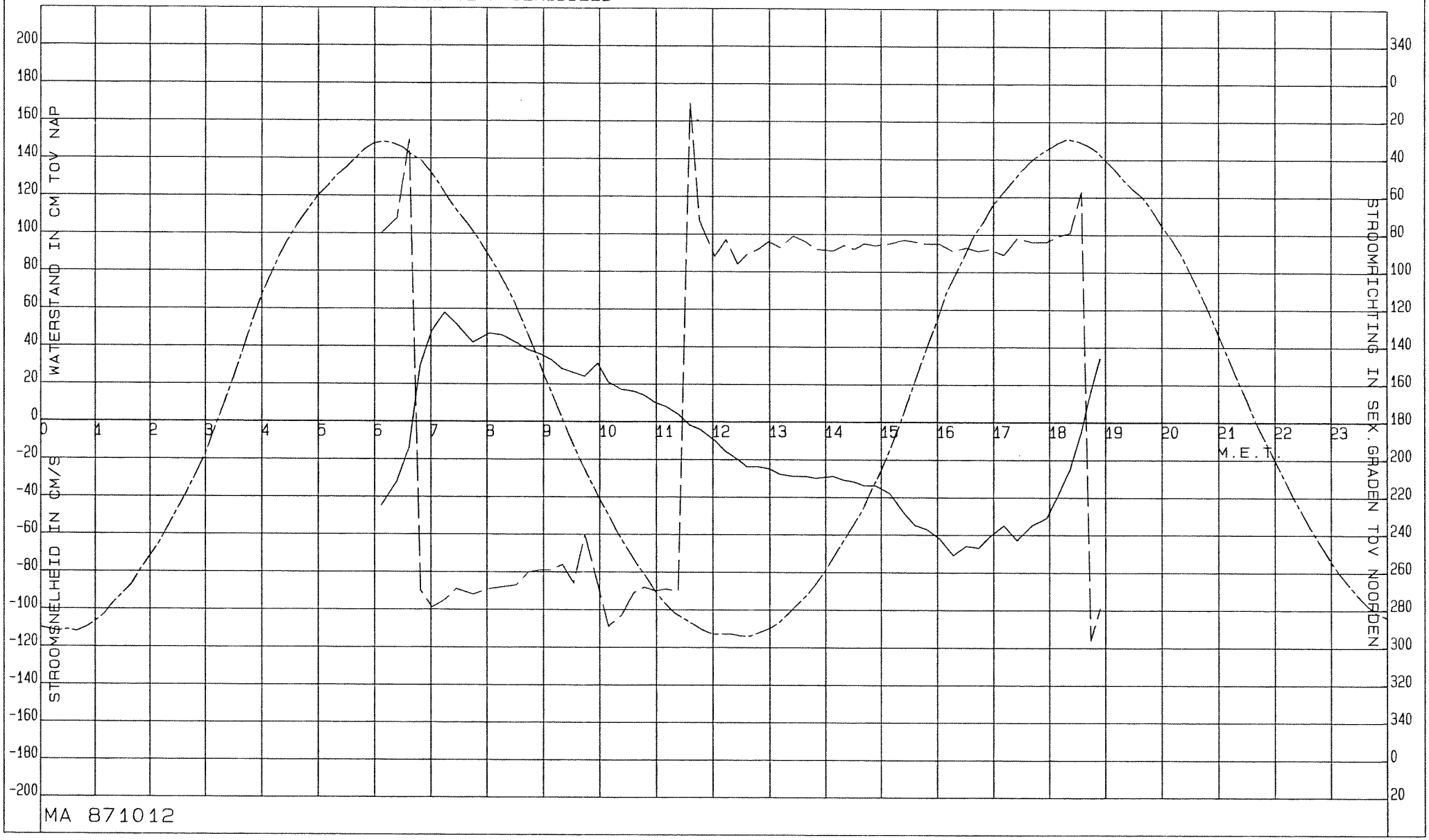
MA 871012

STROOMSNELHEID
STROOMRICHTING
WATERSTAND BS2

STROOMMETING: SCHAAR
LOKATIE : SVE1
RAAI : 2 PUNT : 8
XCOORD : 42131.00 YCOORD : 406720.00

DIEPTE : GEMIDDELD

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



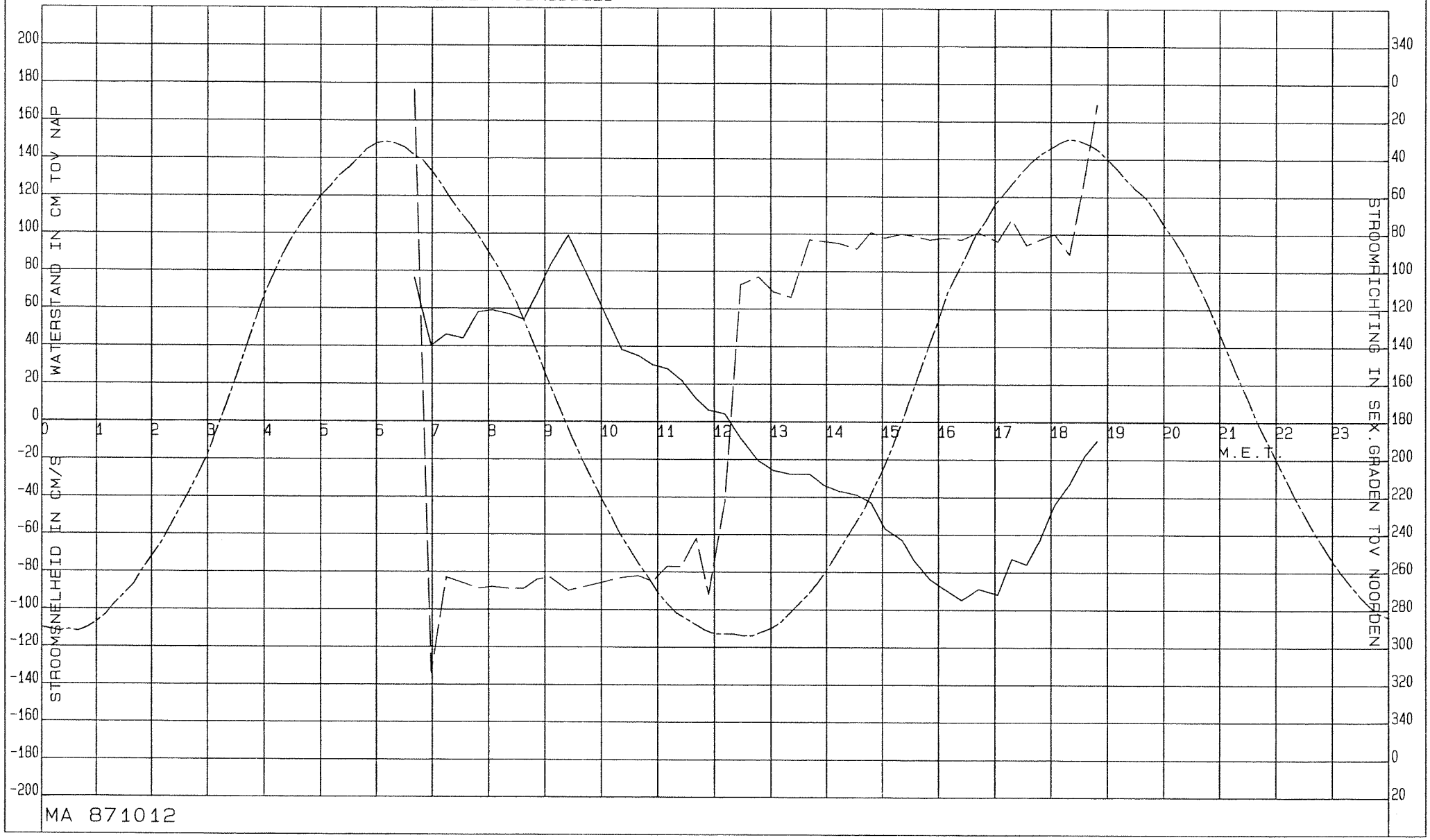
MA 871012

STROOMSNELHEID
STROOMRICHTING
WATERSTAND BS2

STROOMMETING: SCHAAR
LOKATIE : WGA1
RAAI : 2 PUNT : 9
XCOORD : 42180.00 YCOORD : 407072.00

DIEPTE : GEMIDDELD

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



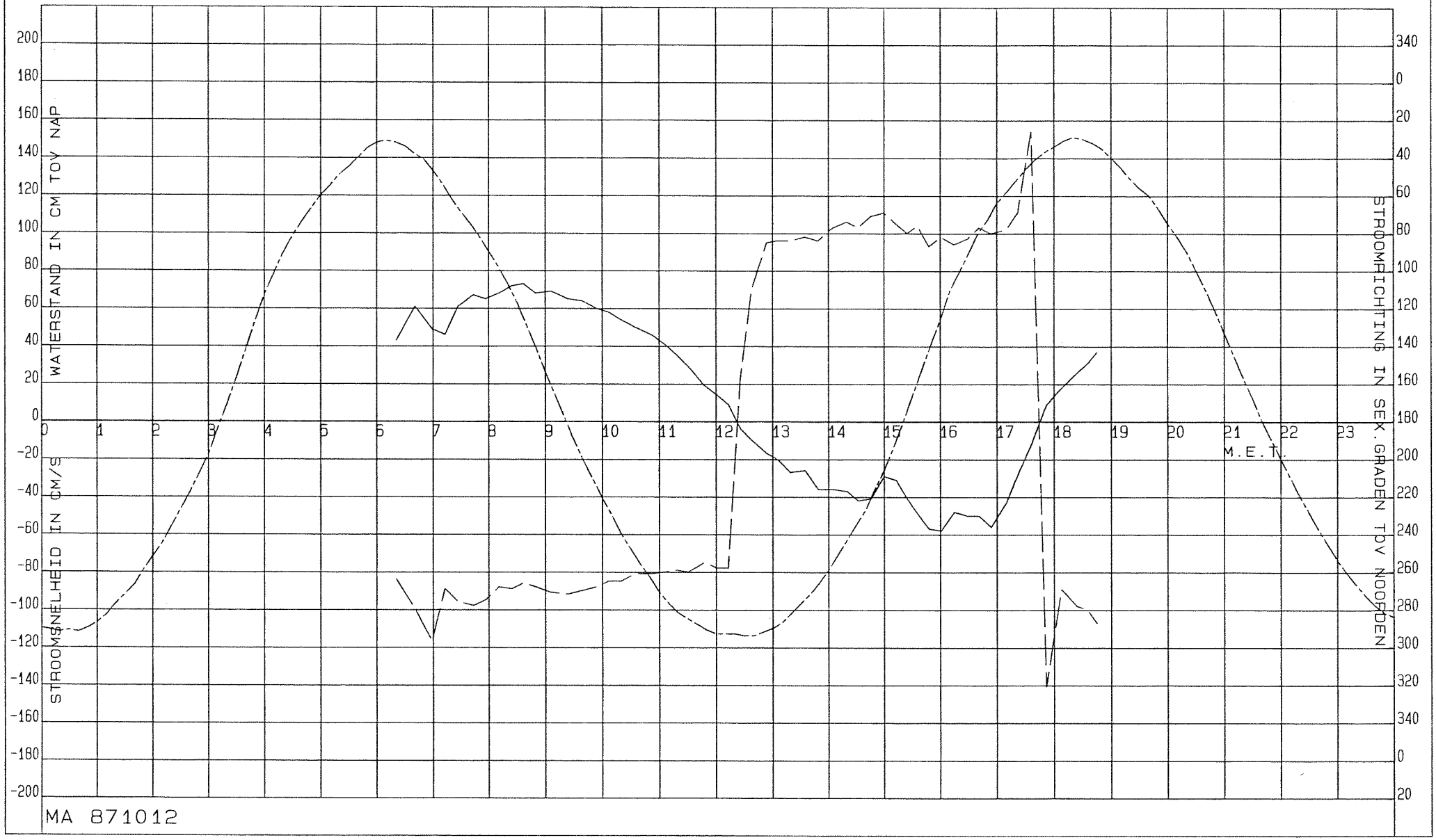
MA 871012

STROOMSNELHEID
STROOMRICHTING
WATERSTAND BS2

STROOMMETING: SCHAAR
LOKATIE : ZWA1
RAAI : 2 PUNT :11
XCOORD : 42203.00 YCOORD : 407588.00

DIEPTE : GEMIDDELD

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



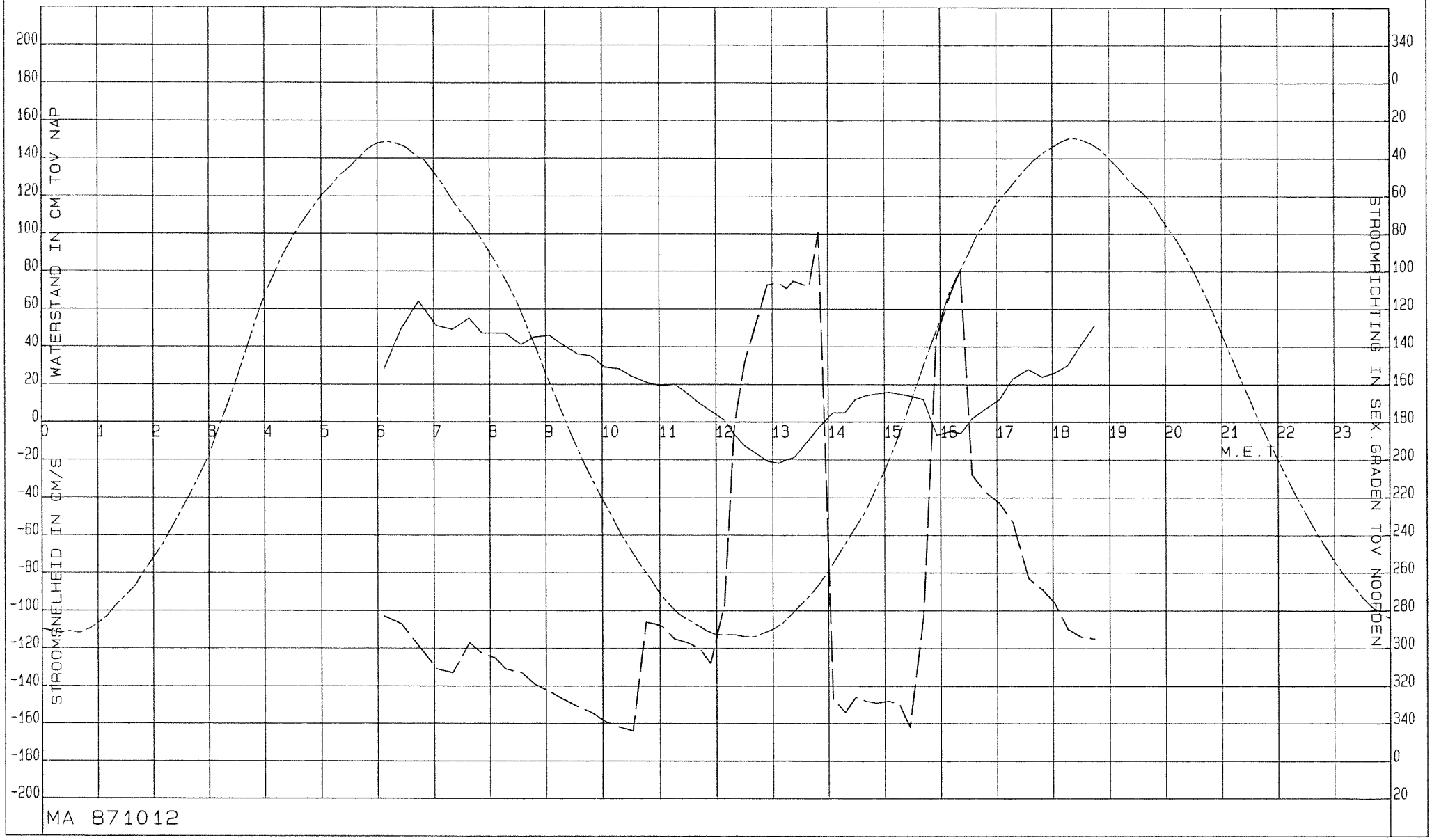
MA 871012

STROOMSNELHEID
STROOMRICHTING
WATERSTAND BS2

STROOMMETING: SCHAAR
LOKATIE : LIB1
RAAI : 2 PUNT :12
XCOORD : 42246.00 YCOORD : 407968.00

DIEPTE : GEMIDDELD

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



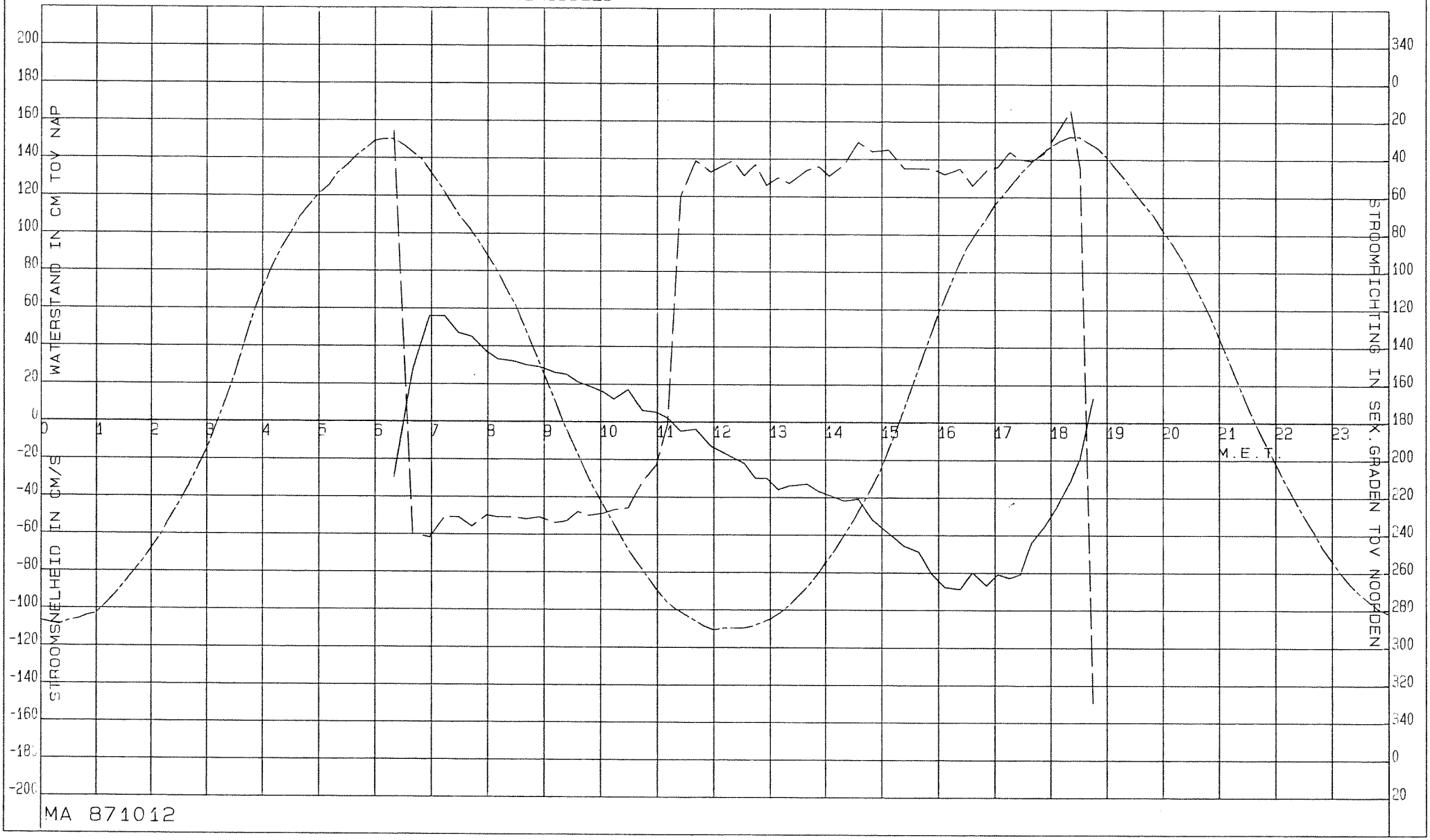
MA 871012

STROOMSNELHEID
STROOMRICHTING
WATERSTAND BH2

STROOMMETING: HAMMEN
LOKATIE : BOK1
RAAI : 3 PUNT :13
XCOORD : 42269.00 YCOORD : 409772.00

DIEPTE : GEMIDDELD

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



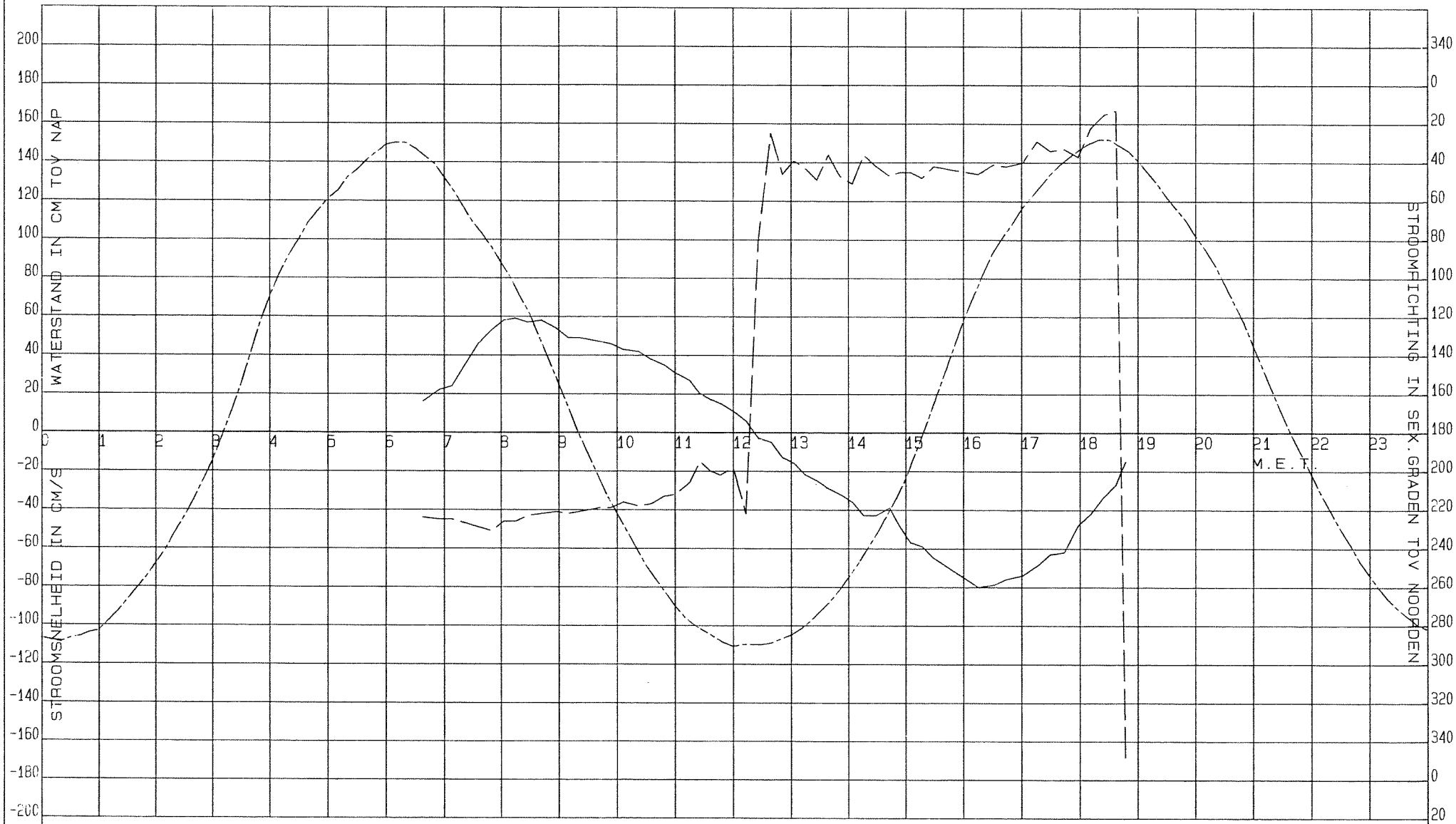
MA 871012

STROOMSNELHEID
STROOMRICHTING
WATERSTAND BH2

STROOMMETING: HAMMEN
LOKATIE : SCH1
RAAI : 3 PUNT :14
XCOORD : 42124.00 YCOORD : 410034.00

DIEPTE : GEMIDDELD

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



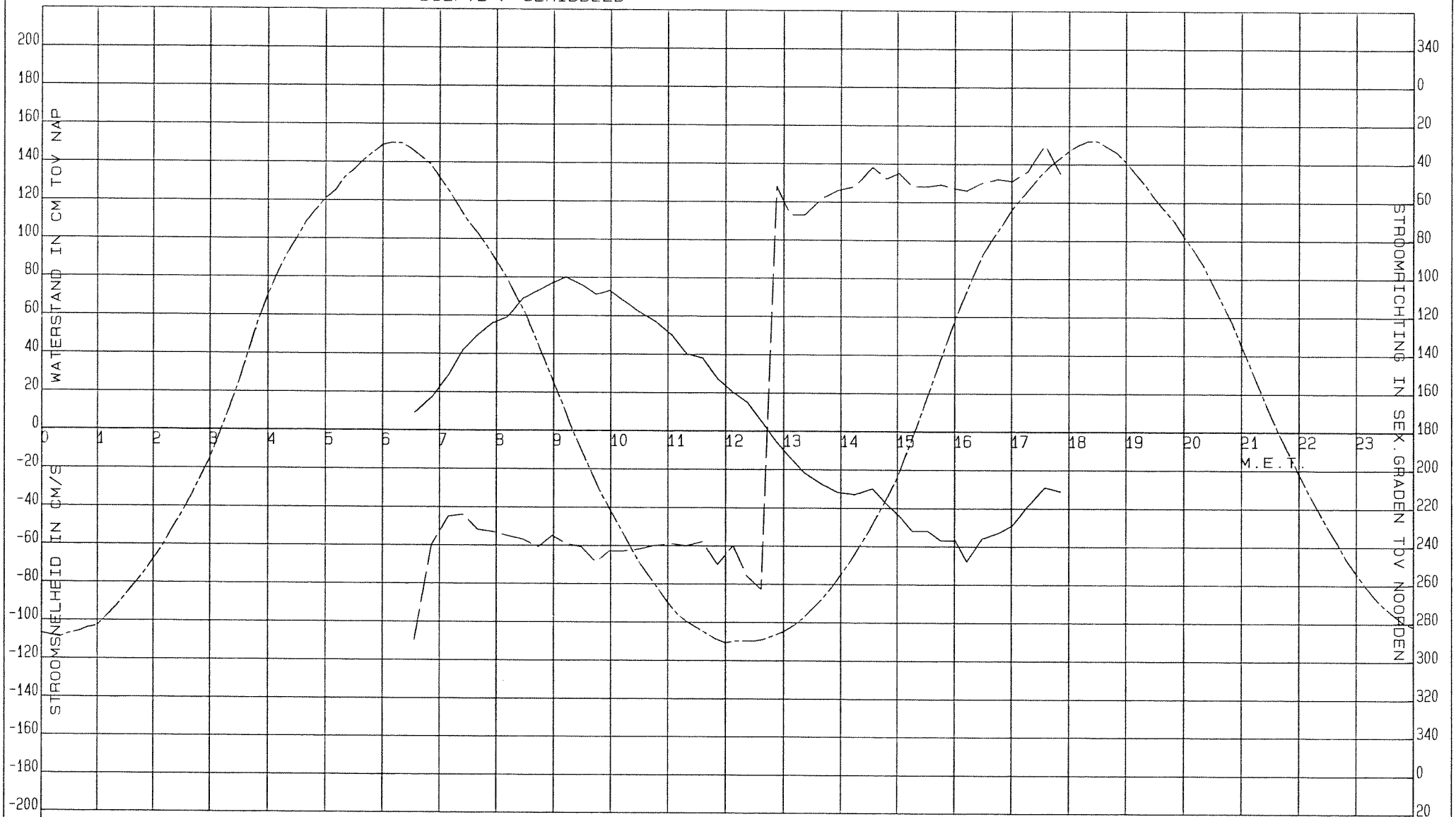
MA 871012

STROOMSNELHEID
STROOMRICHTING
WATERSTAND BH2

STROOMMETING: HAMMEN
LOKATIE : WEL1
RAAI : 3 PUNT :15
XCOORD : 42025.00 YCOORD : 410275.00

DIEPTE : GEMIDDELD

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



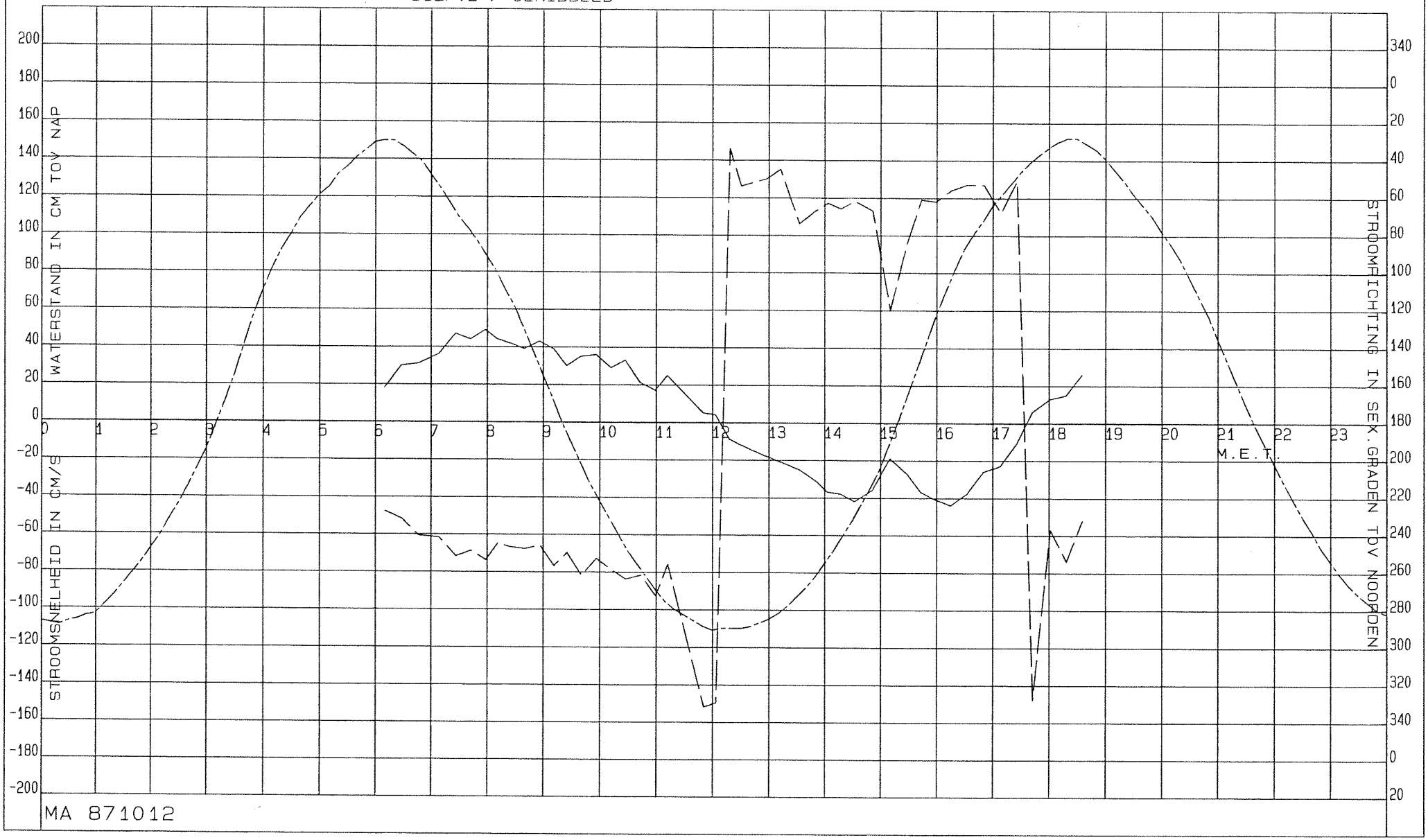
MA 871012

STROOMSNELHEID
STROOMRICHTING
WATERSTAND BH2

STROOMMETING: HAMMEN
LOKATIE : IND1
RAAI : 3 PUNT :16
XCOORD : 41995.00 YCOORD : 410450.00

DIEPTE : GEMIDDELD

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



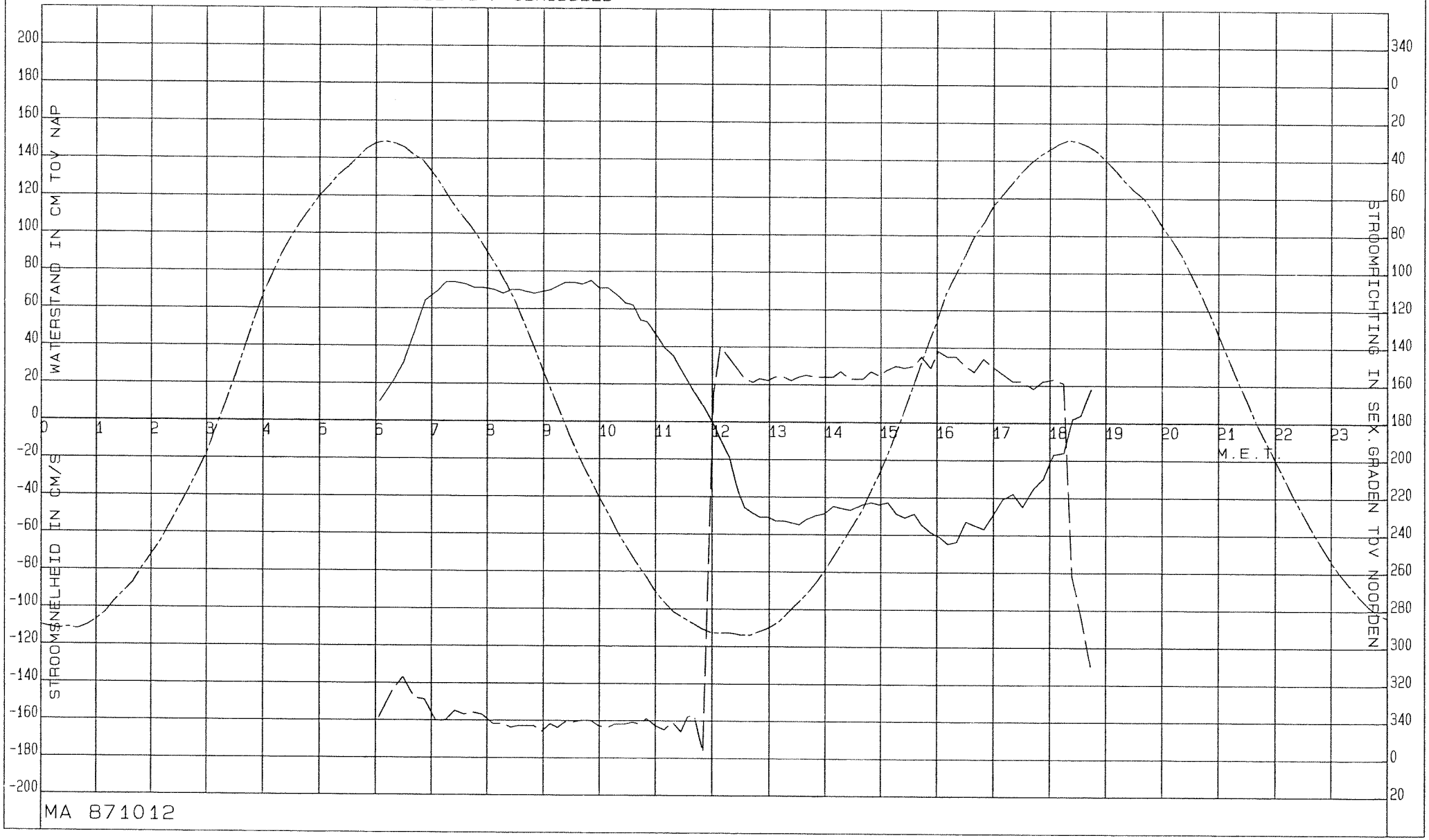
MA 871012

STROOMSNELHEID
STROOMRICHTING
WATERSTAND BS2

STROOMMETING: OLIEGEUL
LOKATIE : SC01
RAAI : 4 PUNT :17
XCOORD : 40927.00 YCOORD : 408389.00

DIEPTE : GEMIDDELD

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



MA 871012

bijlage 11 : Tabel snelheid/richting per half-maanuur.

FILENAAM : MAN113.DAT
DATUM UITPRINT : 871213

BEGINDATUM 871012
EINDDATUM : 871012

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Waterstands
Stations

VLGNR	STATIONS	SOORT FASE
1	830 RPBI	WT02

****

Snelheids
Stations

VLGNR	STATIONS	WEL/GEEN RICHTING	AFSTAND 0-PUNT	RAAINR / MEETPNT	X-COORD	Y-COORD	SOORT FASE
1	-107 PLU1	1	150	1- 1	42321.00	402579.00	SG02
2	-108 STE1	1	305	1- 2	42310.00	402734.00	SG02
3	-102 SIE1	1	687	1- 3	42286.00	403115.00	SG02
4	-110 WIJ1	1	1096	1- 4	42252.00	403523.00	SG02
5	-111 SWA1	1	1441	1- 5	42227.00	403867.00	SG02
6	-104 LOD1	1	2006	1- 6	42156.00	404427.00	SG02
7	-100 [illegible]	1	2432	1- 7	42110.00	404853.00	SG02

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Getijverschil
Stations

VLGNR	STATIONS	SOORT FASE
1	[illegible]	HW02

****

Debieten
Stations

VLGNR	STATIONS	RAAINR (Debiet)	SOORT FASE
1	-488 [illegible]		SG02

FILENAAM : MAN113.DAT
DATUM : 871013

STATION			RPBI	-107	PLU1	-108	STE1	-102	SIE1	-110	WIJ1	-111	SWA1	-104	LOD1	-100	MOL1	ZN	MRRP
NR	MU	TIJD	WS	V	R	V	R	V	R	V	R	V	R	V	R	V	R	TV	AFV
REC		MET	CM	CM/S	GR	CM/S	GR	CM/S	GR	CM/S	GR	CM/S	GR	CM/S	GR	CM/S	GR	CM	M3/S
14	6.0	.15	-110	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	-316	999999.
15	6.5	.46	-104	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	293	999999.
16	7.0	1.18	-94	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	293	999999.
17	7.5	1.49	-76	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	293	999999.
18	8.0	2.20	-54	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	293	999999.
19	8.5	2.51	-24	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	293	999999.
20	9.0	3.23	18	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	293	999999.
21	9.5	3.54	64	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	293	999999.
22	10.0	4.25	97	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	293	999999.
23	10.5	4.56	118	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	293	999999.
24	11.0	5.28	132	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	293	999999.
25	11.5	5.59	143	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	293	999999.
26	0.0	6.30	144	9999	254	9999	82	-13	62	-1	5	9999	9999	9999	285	47	255	293	999999.
27	.5	7.00	127	31	255	12	299	19	264	33	250	9999	9999	45	253	62	254	-296	14150.
28	1.0	7.30	107	55	257	42	259	48	289	54	254	9999	9999	68	258	75	253	-296	26190.
29	1.5	8.00	86	65	257	63	257	64	279	71	258	9999	249	79	260	77	252	-296	33560.
30	2.0	8.30	59	64	258	78	260	70	253	77	255	60	252	81	261	89	257	-296	36660.
31	2.5	9.00	24	61	262	78	259	69	254	72	256	48	258	73	263	74	255	-296	33860.
32	3.0	9.30	-13	52	262	72	258	74	251	67	250	53	260	74	263	69	252	-296	32480.
33	3.5	10.00	-43	48	260	66	260	72	250	64	251	53	260	71	263	53	248	-296	30040.
34	4.0	10.30	-69	46	263	57	255	63	249	57	252	50	253	64	255	49	249	-296	26230.
35	4.5	11.00	-90	51	265	40	252	54	251	48	250	41	260	54	249	40	250	-296	21300.
36	5.0	11.30	-106	35	261	32	252	36	250	37	240	34	260	41	246	27	251	-296	15420.
37	5.5	12.00	-111	17	262	12	224	23	246	21	248	28	248	24	237	13	246	-296	7920.
38	6.0	12.30	-112	8	242	-2	107	9	214	11	233	-2	256	11	209	1	330	297	1580.
39	6.5	13.00	-104	-17	109	-20	89	-14	83	-10	93	9999	9999	-14	73	-13	76	297	-6570.
40	7.0	13.30	-94	-30	84	-35	85	-30	60	-25	69	9999	9999	-33	74	-29	75	297	-13380.
41	7.5	14.00	-76	-34	85	-50	87	-42	69	-36	65	-35	69	-39	68	-46	74	297	-18910.
42	8.0	14.30	-53	-40	80	-55	83	-42	70	-41	62	-41	68	-40	62	-40	73	297	-20140.
43	8.5	15.00	-23	-38	82	-60	83	-59	74	-55	67	-48	68	-50	61	-28	66	297	-24430.
44	9.0	15.30	17	-37	82	-78	90	-71	71	-61	67	-62	70	-55	59	-35	64	297	-29760.
45	9.5	16.00	61	-39	88	-92	88	-91	71	-74	71	-70	74	-68	74	-45	72	297	-37500.
46	10.0	16.30	94	-37	92	-99	89	-88	74	-76	80	-70	67	-68	75	-33	81	297	-38500
47	10.5	17.00	116	-32	99	-95	96	-99	73	-67	74	-63	74	-62	69	-19	77	297	-34990.
48	11.0	17.30	128	-10	91	-86	86	-66	77	-54	64	-49	68	-52	69	5	276	297	-28310.
49	11.5	18.00	143	0	355	-60	89	-47	73	-37	79	-30	33	-28	60	20	238	297	-19400.
50	0.0	18.30	148	7	257	-26	90	-24	76	-11	96	-6	107	-3	134	43	256	297	-5280.
51	.5	19.01	135	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	-291	999999.
52	1.0	19.33	116	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	-291	999999.
53	1.5	20.04	97	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	-291	999999.
54	2.0	20.35	71	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	-291	999999.
55	2.5	21.06	36	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	-291	999999.
56	3.0	21.38	0	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	-291	999999.
57	3.5	22.09	-32	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	-291	999999.
58	4.0	22.40	-60	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	-291	999999.
59	4.5	23.11	-82	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	-291	999999.
60	5.0	23.43	-98	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	9999	-291	999999.

FILENAAM : MAN114.DAT
DATUM UITPRINT : 880125

BEGINDATUM : 871012
EINDDATUM : 871012

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Waterstands
Stations

VLGNR	STATIONS	SOORT FASE
1	357 BS2	WT02

****

Snelheids
Stations

VLGNR	STATIONS	WEL/GEEN RICHTING	AFSTAND 0-PUNT	RAAINR./ MEETPNT	X-COORD	Y-COORD	SOORT FASE
1	-148 SVE1	1	1025	2- 8	42131.00	406720.00	SG02
2	-121 WGA1	1	1380	2- 9	42180.00	407072.00	SG02
3	-130 ZWA1	1	1896	2-11	42203.00	407588.00	SG02
4	-450 LIB1	1	2278	2-12	42246.00	407968.00	SG02

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Getijverschil
Stations

VLGNR	STATIONS	SOORT FASE
1	311 ZN	HW02

****

Debieten
Stations

VLGNR	STATIONS	RAAINR (Deelnnr)	SOORT FASE
1	-451 MRSH	2	Q302

FILENAAM : MAN114 DAT
DATUM : 871012

STATION	:	BS2	-148	SVE1	-121	WGA1	-130	ZWA1	-450	LIB1	ZN	MRSH
		|****||	**********||	**********||	**********||	**********||	****||	******|

NR REC	MU	TIJD MET	WS CM	V CM/S	R GR	V CM/S	R GR	V CM/S	R GR	V CM/S	R GR	TV CM	AFV M3/S
14	6.0	.15	-112	9999	9999	9999	9999	9999	9999	9999	9999	-316	999999.
15	6.5	.46	-111	9999	9999	9999	9999	9999	9999	9999	9999	293	999999.
16	7.0	1.18	-98	9999	9999	9999	9999	9999	9999	9999	9999	293	999999.
17	7.5	1.49	-80	9999	9999	9999	9999	9999	9999	9999	9999	293	999999.
18	8.0	2.20	-56	9999	9999	9999	9999	9999	9999	9999	9999	293	999999.
19	8.5	2.51	-27	9999	9999	9999	9999	9999	9999	9999	9999	293	999999.
20	9.0	3.23	13	9999	9999	9999	9999	9999	9999	9999	9999	293	999999.
21	9.5	3.54	59	9999	9999	9999	9999	9999	9999	9999	9999	293	999999.
22	10.0	4.25	94	9999	9999	9999	9999	9999	9999	9999	9999	293	999999.
23	10.5	4.56	117	9999	9999	9999	9999	9999	9999	9999	9999	293	999999.
24	11.0	5.28	134	9999	9999	9999	9999	9999	9999	9999	9999	293	999999.
25	11.5	5.59	148	9999	9999	9999	9999	9999	9999	9999	9999	293	999999.
26	0.0	6.30	146	-27	53	9999	9999	9999	271	54	290	293	3439.
27	.5	7.00	133	47	278	39	311	49	295	53	309	-296	9518.
28	1.0	7.30	111	50	270	43	266	63	276	53	304	-296	11671.
29	1.5	8.00	90	46	270	59	268	65	274	47	304	-296	12658.
30	2.0	8.30	63	42	267	54	269	73	268	42	313	-296	12206.
31	2.5	9.00	26	35	259	77	263	69	270	46	322	-296	12961.
32	3.0	9.30	-10	26	264	99	269	65	271	37	330	-296	13624.
33	3.5	10.00	-41	30	271	63	266	59	267	30	338	-296	10204.
34	4.0	10.30	-68	16	277	36	263	51	262	25	344	-296	6760.
35	4.5	11.00	-91	10	270	29	262	43	260	19	288	-296	5557.
36	5.0	11.30	-105	1	345	19	252	30	260	15	297	-296	3431.
37	5.5	12.00	-113	-9	90	6	255	14	258	5	295	-296	1001.
38	6.0	12.30	-114	-22	94	-10	107	-7	141	-13	151	297	-2058.
39	6.5	13.00	-110	-25	84	-25	110	-19	84	-22	107	297	-4377.
40	7.0	13.30	-97	-29	82	-28	102	-26	83	-16	106	297	-5150.
41	7.5	14.00	-79	-29	89	-35	84	-36	79	2	349	297	-5974.
42	8.0	14.30	-55	-32	88	-39	88	-41	77	12	326	297	-6657.
43	8.5	15.00	-26	-35	86	-55	81	-29	69	16	328	297	-7077.
44	9.0	15.30	13	-52	83	-71	81	-45	78	14	330	297	-10385.
45	9.5	16.00	54	-61	85	-87	82	-58	82	-9	129	297	-13663.
46	10.0	16.30	89	-66	87	-94	82	-50	83	-1	16	297	-14012.
47	10.5	17.00	116	-59	89	-93	83	-53	79	11	222	297	-13851.
48	11.0	17.30	134	-62	83	-76	83	-19	44	28	256	297	-9256.
49	11.5	18.00	146	-49	83	-48	81	15	295	26	275	297	-4431.
50	0.0	18.30	150	-13	64	-23	65	29	279	41	294	297	1026.
51	.5	19.01	140	9999	9999	9999	9999	9999	9999	9999	9999	-291	999999.
52	1.0	19.33	123	9999	9999	9999	9999	9999	9999	9999	9999	-291	999999.
53	1.5	20.04	102	9999	9999	9999	9999	9999	9999	9999	9999	-291	999999.
54	2.0	20.35	75	9999	9999	9999	9999	9999	9999	9999	9999	-291	999999.
55	2.5	21.06	40	9999	9999	9999	9999	9999	9999	9999	9999	-291	999999.
56	3.0	21.38	2	9999	9999	9999	9999	9999	9999	9999	9999	-291	999999.
57	3.5	22.09	-29	9999	9999	9999	9999	9999	9999	9999	9999	-291	999999.
58	4.0	22.40	-52	9999	9999	9999	9999	9999	9999	9999	9999	-291	999999.
59	4.5	23.11	-62	9999	9999	9999	9999	9999	9999	9999	9999	-291	999999.
60	5.0	23.43	-99	9999	9999	9999	9999	9999	9999	9999	9999	-291	999999.

FILENAAM : MAN115.DAT
DATUM UITPRINT : 871218

BEGINDATUM : 871012
EINDDATUM : 871012

****

Waterstands
Stations

VLGNR	STATIONS	SOORT FASE
1	359 BH2	WT02

****

Snelheids
Stations

VLGNR	STATIONS	WEL/GEEN RICHTING	AFSTAND 0-PUNT	RAAINR./ MEETPNT	X-COORD	Y-COORD	SOORT FASE
1	-105 BOK1	1	460	3-13	42269.00	409772.00	SG02
2	-129 SCH1	1	755	3-14	42124.00	410034.00	SG02
3	-127 WEL1	1	1015	3-15	42025.00	410275.00	SG02
4	-109 IND1	1	1191	3-16	41995.00	410450.00	SG02

****

Getijverschil
Stations

VLGNR	STATIONS	SOORT FASE
1	311 ZN	HW02

****

Debieten
Stations

VLGNR	STATIONS	RAAINR (Deelrnr)	SOORT FASE
1	-148 MPHR	3	QI02

FILENAAM : MAN115.DAT
DATUM : 871012

STATION			BH2 -105		BOK1 -129		SCH1 -137		WEL1 -109		IND1 ZN		MPHB
NR REC	MU	TIJD MET	WS CM	V CM/S	R GR	V CM/S	R GR	V CM/S	R GR	V CM/S	R GR	TV CM	AFV M3/S
14	6.0	.15	-100	9999	9999	9999	9999	9999	9999	9999	9999	-310999999.	
15	6.5	.46	-102	9999	9999	9999	9999	9999	9999	9999	9999	293999999.	
16	7.0	1.18	-94	9999	9999	9999	9999	9999	9999	9999	9999	293999999.	
17	7.5	1.49	-76	9999	9999	9999	9999	9999	9999	9999	9999	293999999.	
18	8.0	2.20	-52	9999	9999	9999	9999	9999	9999	9999	9999	293999999.	
19	8.5	2.51	-24	9999	9999	9999	9999	9999	9999	9999	9999	293999999.	
20	9.0	3.23	15	9999	9999	9999	9999	9999	9999	9999	9999	293999999.	
21	9.5	3.54	62	9999	9999	9999	9999	9999	9999	9999	9999	293999999.	
22	10.0	4.25	96	9999	9999	9999	9999	9999	9999	9999	9999	293999999.	
23	10.5	4.56	119	9999	9999	9999	9999	9999	9999	9999	9999	293999999.	
24	11.0	5.28	135	9999	9999	9999	9999	9999	9999	9999	9999	293999999.	
25	11.5	5.59	149	9999	9999	9999	9999	9999	9999	9999	9999	293999999.	
26	0.0	6.30	147	9999	313	9999	9999	9999	9999	31	233	293	5237.
27	.5	7.00	132	57	241	23	225	22	233	33	242	-296	5762.
28	1.0	7.30	109	47	231	42	228	45	227	47	251	-296	8075.
29	1.5	8.00	89	37	230	57	227	57	234	49	253	-296	9337.
30	2.0	8.30	61	32	231	57	223	70	236	41	247	-296	9684.
31	2.5	9.00	25	28	232	53	221	77	235	43	249	-296	9651.
32	3.0	9.30	-11	23	231	48	220	76	241	31	254	-296	8795.
33	3.5	10.00	-42	17	229	44	218	73	243	35	255	-296	8332.
34	4.0	10.30	-69	17	225	40	217	62	242	32	264	-296	7081.
35	4.5	11.00	-90	5	201	31	212	52	239	17	272	-296	5097.
36	5.0	11.30	-103	-5	54	19	197	39	239	18	292	-296	3332.
37	5.5	12.00	-111	-14	46	11	198	23	245	5	330	-296	1502.
38	6.0	12.30	-110	-21	48	-4	63	10	260	-12	54	297	-397.
39	6.5	13.00	-105	-32	53	-15	41	-10	60	-19	49	297	-2630.
40	7.0	13.30	-93	-33	50	-26	46	-25	63	-24	71	297	-4342.
41	7.5	14.00	-75	-38	47	-34	50	-32	54	-36	64	297	-5625.
42	8.0	14.30	-52	-41	35	-43	42	-30	44	-42	63	297	-5839.
43	8.5	15.00	-24	-56	35	-54	45	-43	45	-27	92	297	-7165.
44	9.0	15.30	16	-67	45	-65	42	-52	52	-28	81	297	-9042.
45	9.5	16.00	58	-85	47	-78	45	-57	53	-41	62	297	-11298.
46	10.0	16.30	93	-84	50	-79	41	-56	50	-39	53	297	-11230.
47	10.5	17.00	116	-82	45	-74	40	-49	49	-25	61	297	-10156.
48	11.0	17.30	134	-78	40	-63	34	-31	34	-6	19	297	-7043.
49	11.5	18.00	147	-50	31	-47	35	-25	40	13	242	297	-4586.
50	0.0	18.30	152	-21	42	-31	14	-1	342	9999	238	297	-1590.
51	.5	19.01	140	9999	9999	9999	9999	9999	9999	9999	9999	-291999999.	
52	1.0	19.33	120	9999	9999	9999	9999	9999	9999	9999	9999	-291999999.	
53	1.5	20.04	99	9999	9999	9999	9999	9999	9999	9999	9999	-291999999	
54	2.0	20.35	72	9999	9999	9999	9999	9999	9999	9999	9999	-291999999.	
55	2.5	21.06	38	9999	9999	9999	9999	9999	9999	9999	9999	-291999999.	
56	3.0	21.38	0	9999	9999	9999	9999	9999	9999	9999	9999	-291999999	
57	3.5	22.09	-31	9999	9999	9999	9999	9999	9999	9999	9999	-291999999.	
58	4.0	22.40	-58	9999	9999	9999	9999	9999	9999	9999	9999	-291999999.	
59	4.5	23.11	-82	9999	9999	9999	9999	9999	9999	9999	9999	-291999999.	
60	5.0	23.43	-97	9999	9999	9999	9999	9999	9999	9999	9999	-291999999.	

FILENAAM : MAN116.DAT
DATUM UITPRINT : 871218

BEGINDATUM : 871012
EINDDATUM : 871012

****

Waterstands
Stations

VLGNR	STATIONS	SOORT FASE
1	357 BS2	WT02

****

Snelheids
Stations

VLGNR	STATIONS	WEL/GEEN RICHTING	AFSTAND 0-PUNT	RAAINR./ MEETPNT	X-COORD	Y-COORD	SOORT FASE
1	-115 SC01	1	427	4-17	40927.00	408389.00	SG02

****

Getijverschil
Stations

VLGNR	STATIONS	SOORT FASE
1	311 ZN	HW02

****

Debieten
Stations

VLGNR	STATIONS	RAAINR (Deelrnr)	SOORT FASE
1	-447 MP0G	4	Q302

FILENAAM : MAN116.DAT
DATUM : 871012

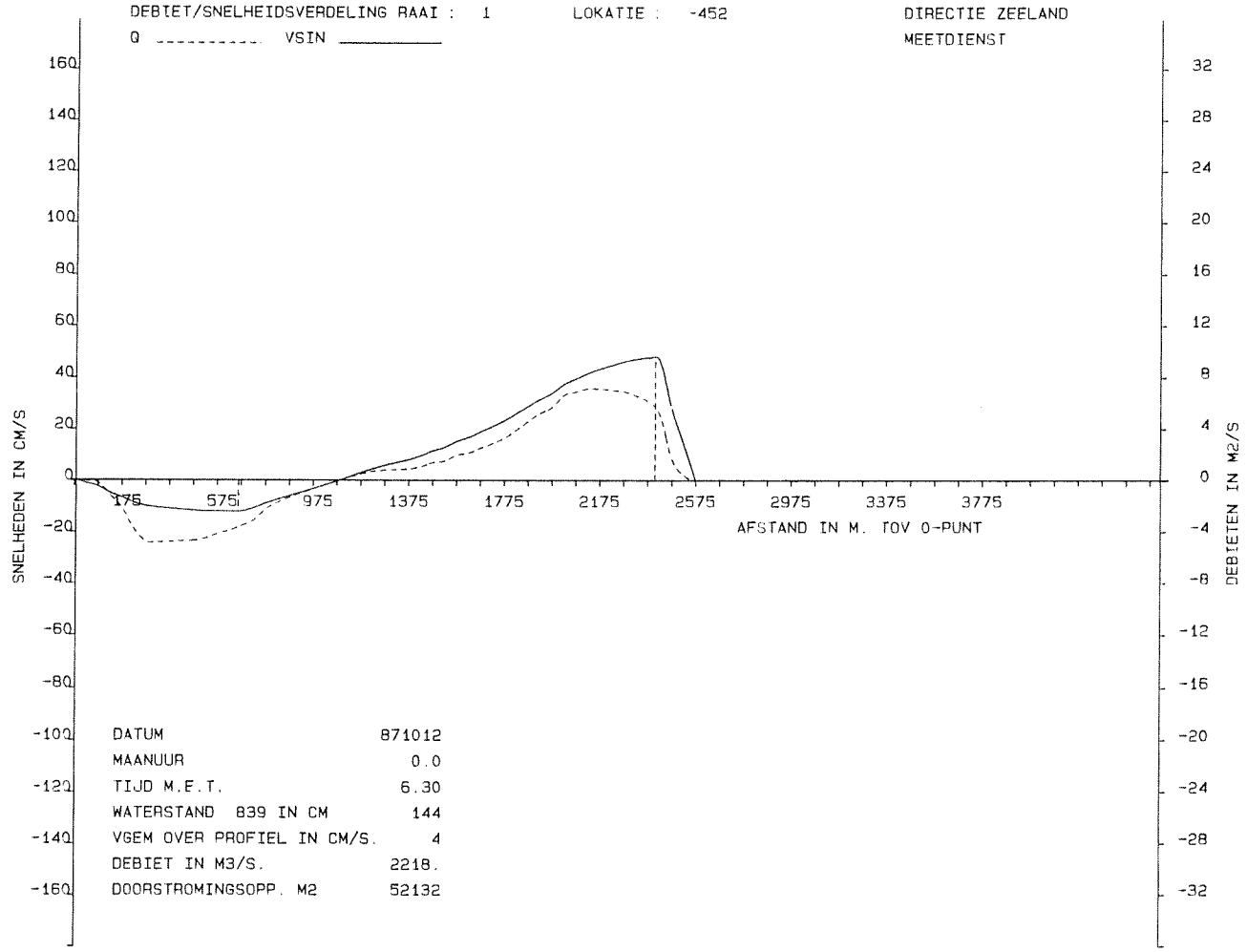
STATION : BS2 -115 SC01 ZN MROG

NR REC	MU	TIJD MET	WS CM	V CM/S	R GR	TV CM	AFV M3/S
14	6.0	.15	-112	9999	9999	-316	999999.
15	6.5	.46	-111	9999	9999	293	999999.
16	7.0	1.18	-98	9999	9999	293	999999.
17	7.5	1.49	-80	9999	9999	293	999999.
18	8.0	2.20	-56	9999	9999	293	999999.
19	8.5	2.51	-27	9999	9999	293	999999.
20	9.0	3.23	13	9999	9999	293	999999.
21	9.5	3.54	59	9999	9999	293	999999.
22	10.0	4.25	94	9999	9999	293	999999.
23	10.5	4.56	117	9999	9999	293	999999.
24	11.0	5.28	134	9999	9999	293	999999.
25	11.5	5.59	148	9999	9999	293	999999.
26	0.0	6.30	146	31	317	293	690.
27	.5	7.00	133	67	335	-296	1540.
28	1.0	7.30	111	74	336	-296	1610.
29	1.5	8.00	90	71	339	-296	1630.
30	2.0	8.30	63	70	344	-296	1450.
31	2.5	9.00	26	69	346	-296	1330.
32	3.0	9.30	-10	74	341	-296	1290.
33	3.5	10.00	-41	71	343	-296	1180.
34	4.0	10.30	-68	63	342	-296	960.
35	4.5	11.00	-91	47	343	-296	680.
36	5.0	11.30	-105	25	344	-296	370.
37	5.5	12.00	-113	0	77	-296	10.
38	6.0	12.30	-114	-41	154	297	-530.
39	6.5	13.00	-110	-51	158	297	-740.
40	7.0	13.30	-97	-55	157	297	-830.
41	7.5	14.00	-79	-49	156	297	-730.
42	8.0	14.30	-55	-47	157	297	-770.
43	8.5	15.00	-26	-44	154	297	-780.
44	9.0	15.30	13	-50	151	297	-1000.
45	9.5	16.00	54	-60	144	297	-1330.
46	10.0	16.30	89	-54	150	297	-1360
47	10.5	17.00	116	-49	150	297	-1350
48	11.0	17.30	134	-45	158	297	-1160.
49	11.5	18.00	146	-21	157	297	-660.
50	0.0	18.30	150	4	275	297	-50.
51	.5	19.01	140	9999	9999	-291	999999.
52	1.0	19.33	123	9999	9999	-291	999999.
53	1.5	20.04	102	9999	9999	-291	999999.
54	2.0	20.35	75	9999	9999	-291	999999.
55	2.5	21.06	40	9999	9999	-291	999999.
56	3.0	21.38	2	9999	9999	-291	999999.
57	3.5	22.09	-29	9999	9999	-291	999999.
58	4.0	22.40	-58	9999	9999	-291	999999.
59	4.5	23.11	-82	9999	9999	-291	999999.
60	5.0	23.43	-99	9999	9999	-291	999999.

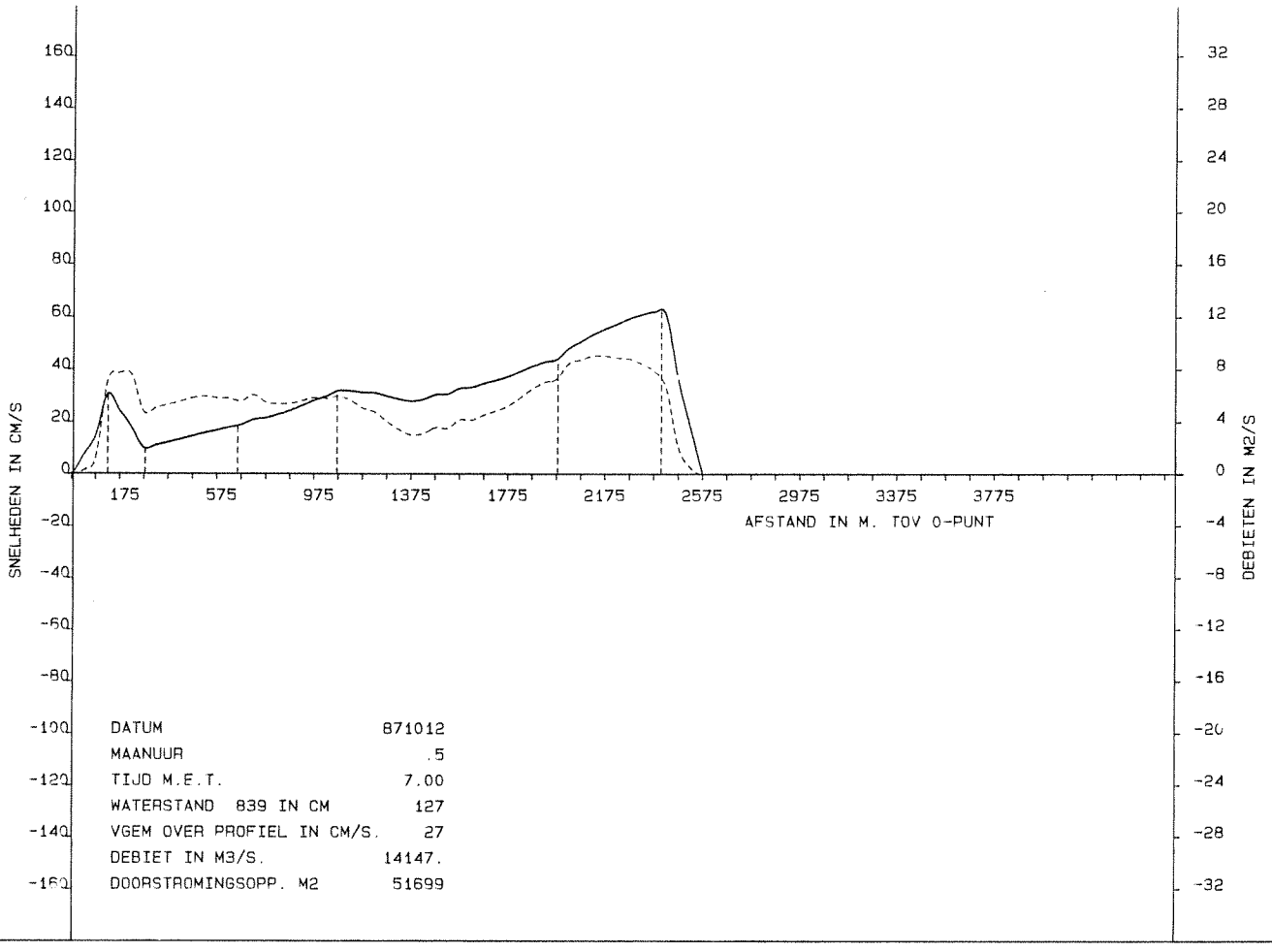
bijlage 12 : Debiet/snelheidsverdelingen per half-maanuur.

ROOMPOT
DEBIET/SNELHEIDSVERDELING RAAI : 1 LOKATIE : -452
Q ---------- VSIN _____

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



DATUM	871012
MAANUUR	0.0
TIJD M.E.T.	6.30
WATERSTAND 839 IN CM	144
VGEM OVER PROFIEL IN CM/S.	4
DEBIET IN M3/S.	2218.
DOORSTROMINGSOPP. M2	52132



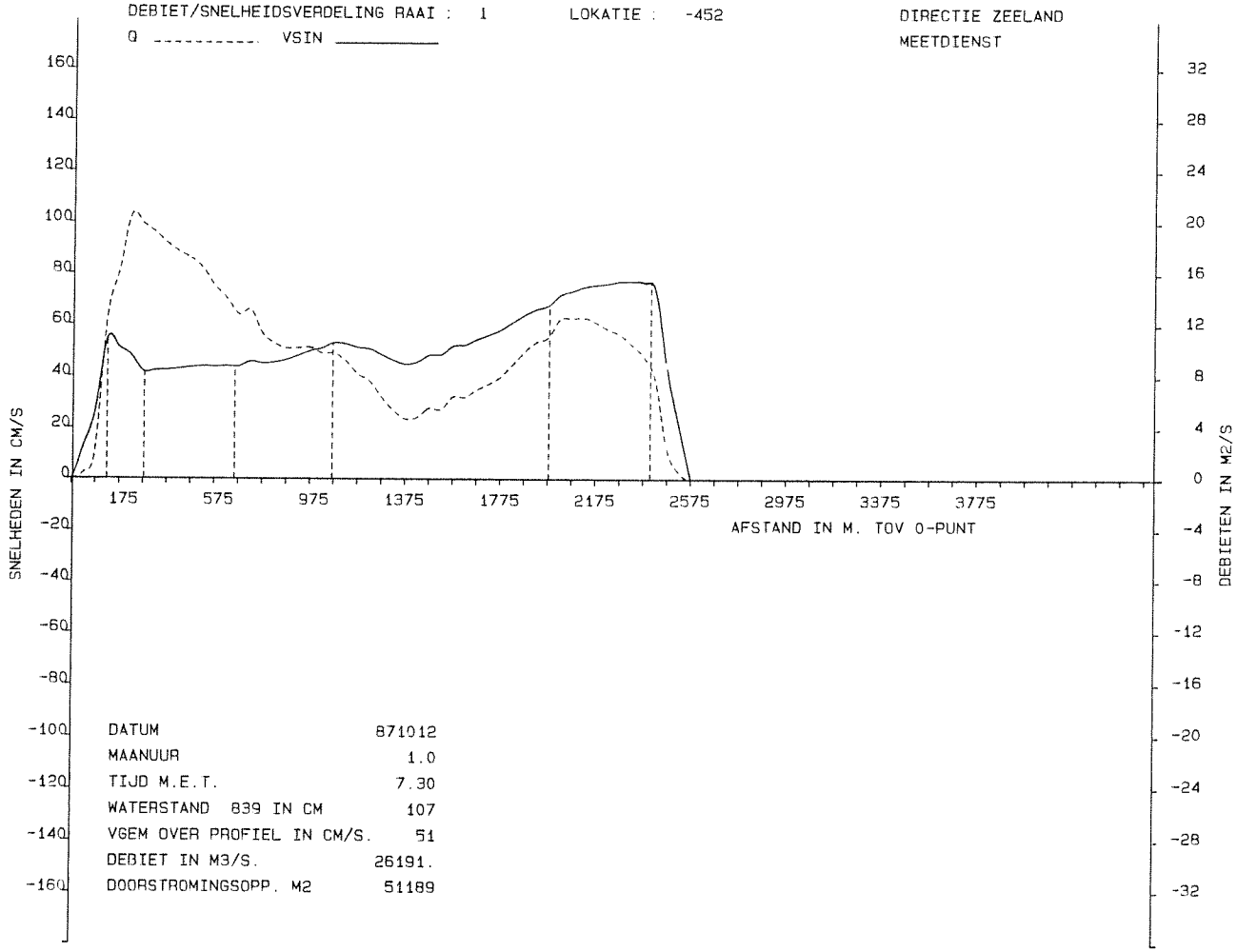
DATUM	871012
MAANUUR	.5
TIJD M.E.T.	7.00
WATERSTAND 839 IN CM	127
VGEM OVER PROFIEL IN CM/S.	27
DEBIET IN M3/S.	14147.
DOORSTROMINGSOPP. M2	51699

ROOMPOT

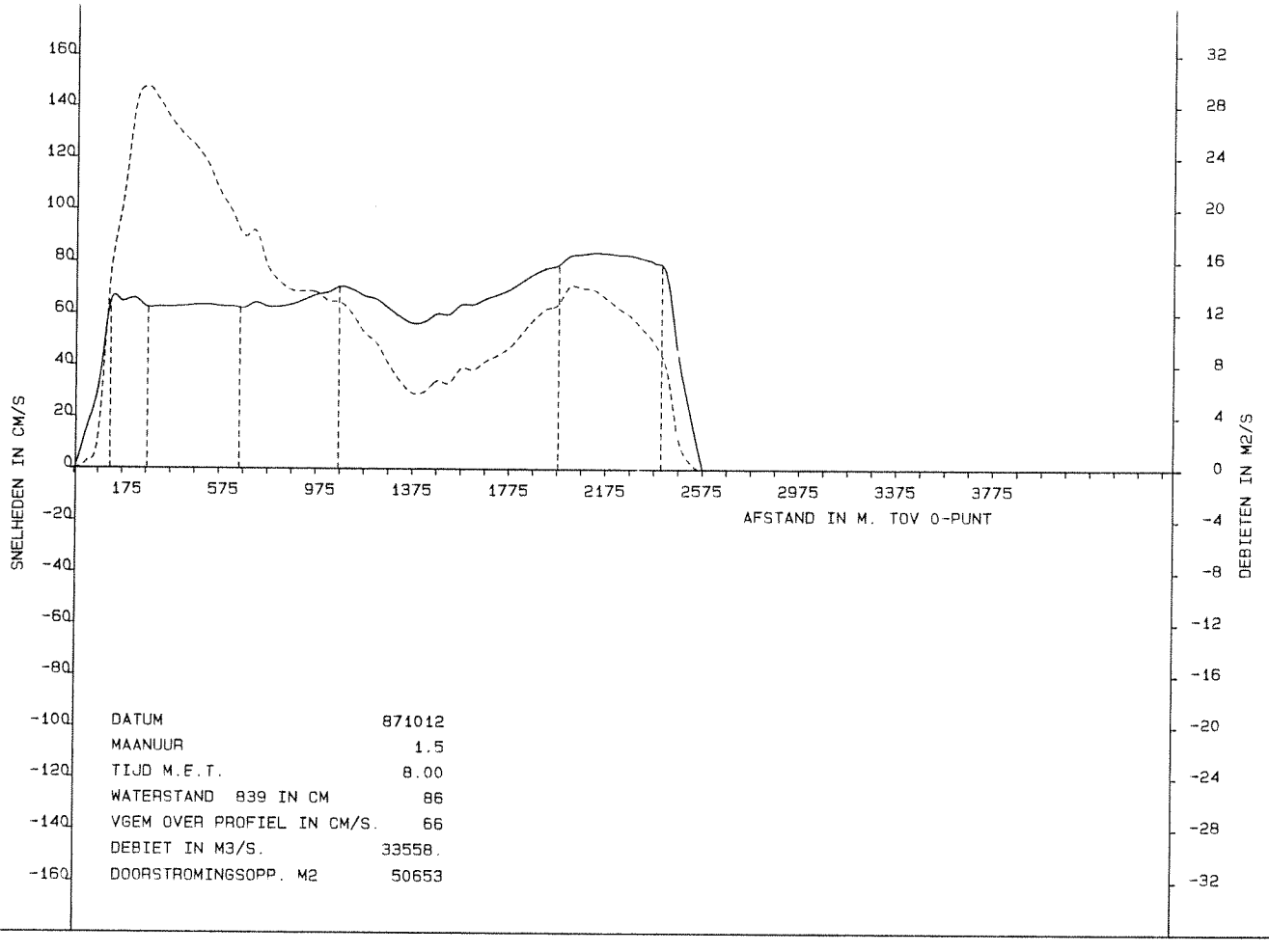
DEBIET/SNELHEIDSVERDELING RAAI : 1 LOKATIE : -452

Q ---------- VSIN _____

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



DATUM	871012
MAANUUR	1.0
TIJD M.E.T.	7.30
WATERSTAND 839 IN CM	107
VGEM OVER PROFIEL IN CM/S.	51
DEBIET IN M3/S.	26191.
DOORSTROMINGSOPP. M2	51189

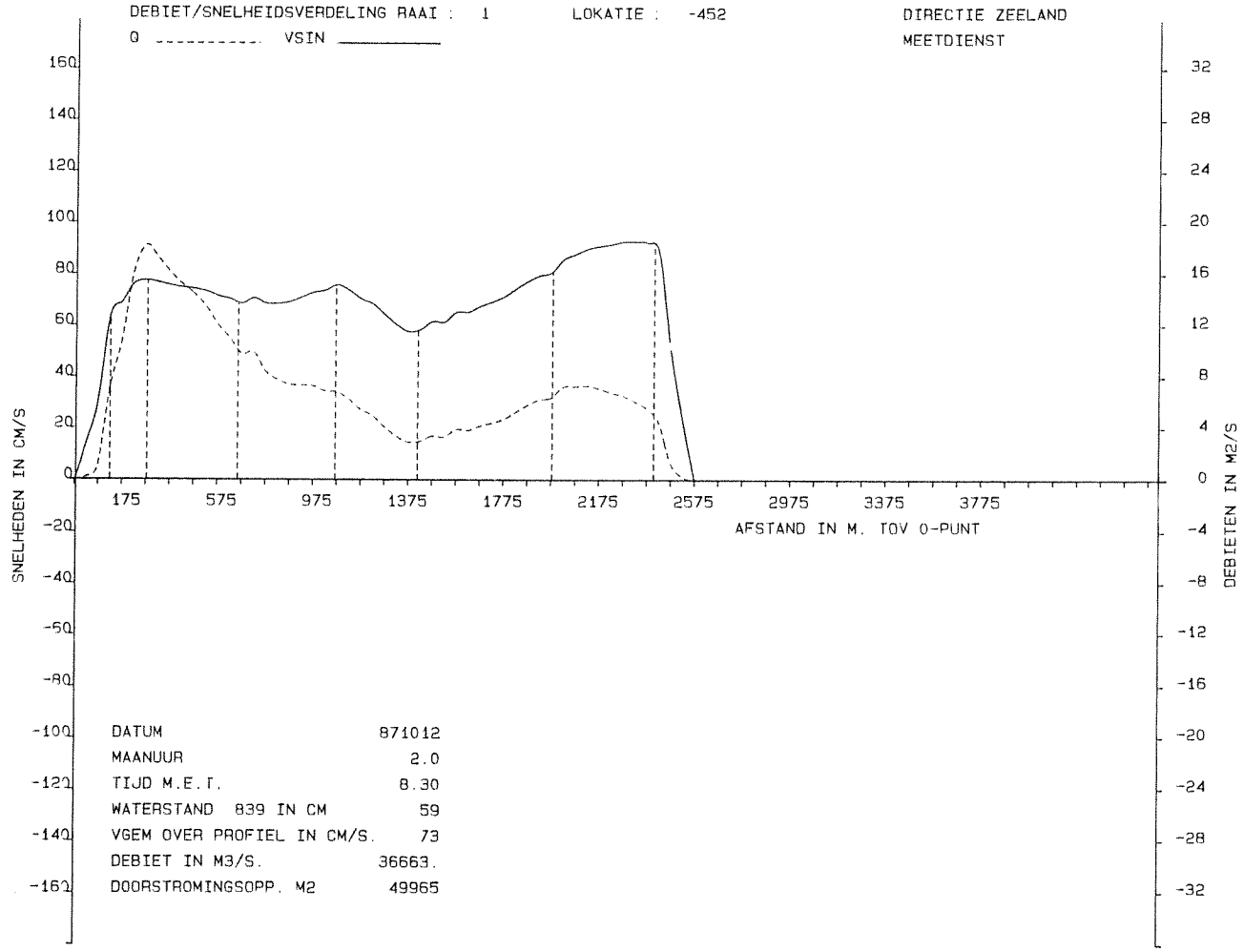


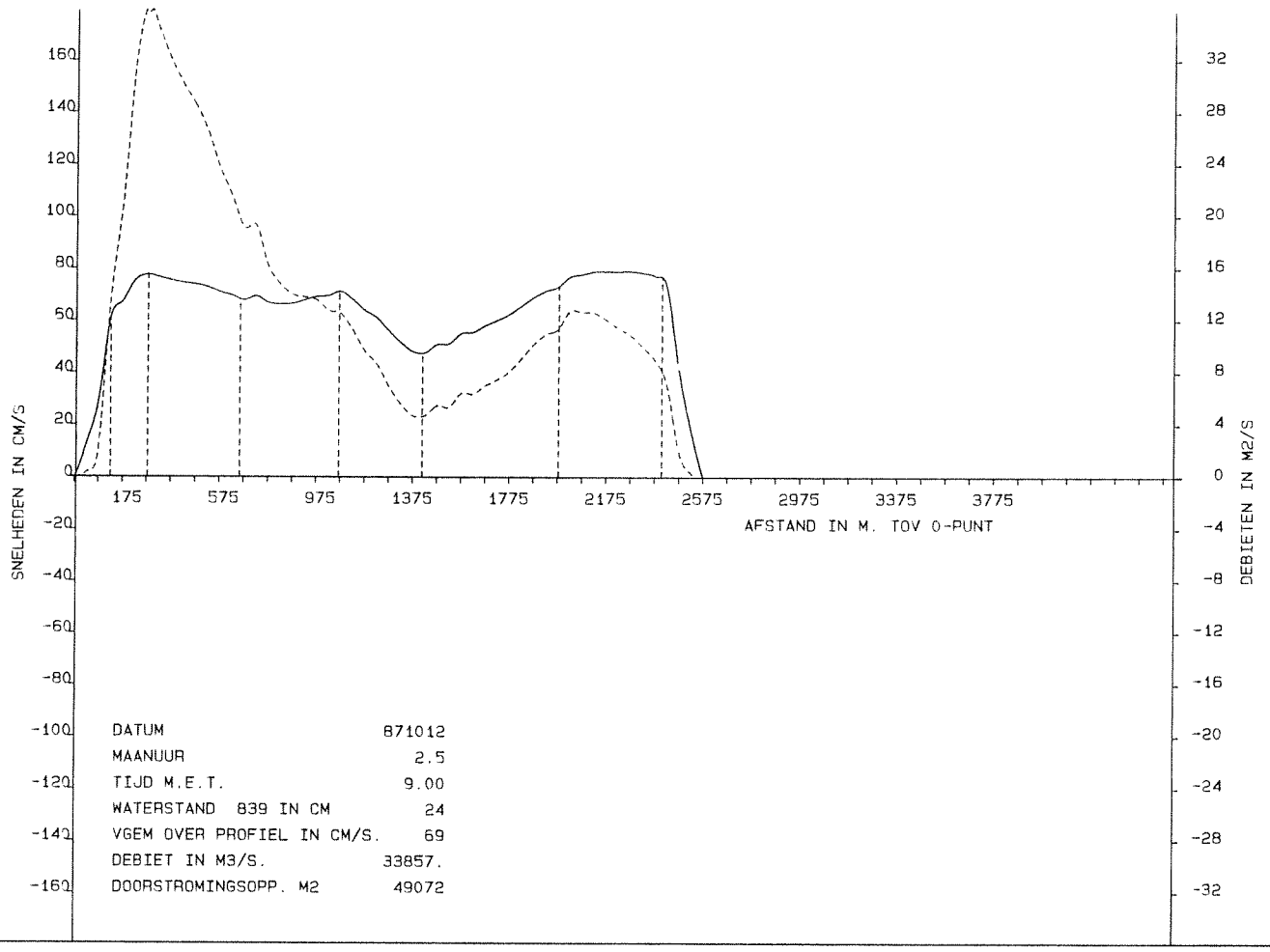
DATUM	871012
MAANUUR	1.5
TIJD M.E.T.	8.00
WATERSTAND 839 IN CM	86
VGEM OVER PROFIEL IN CM/S.	66
DEBIET IN M3/S.	33558.
DOORSTROMINGSOPP. M2	50653

ROOMPOT

DEBIET/SNELHEIDSVERDELING RAAI : 1 LOKATIE : -452

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



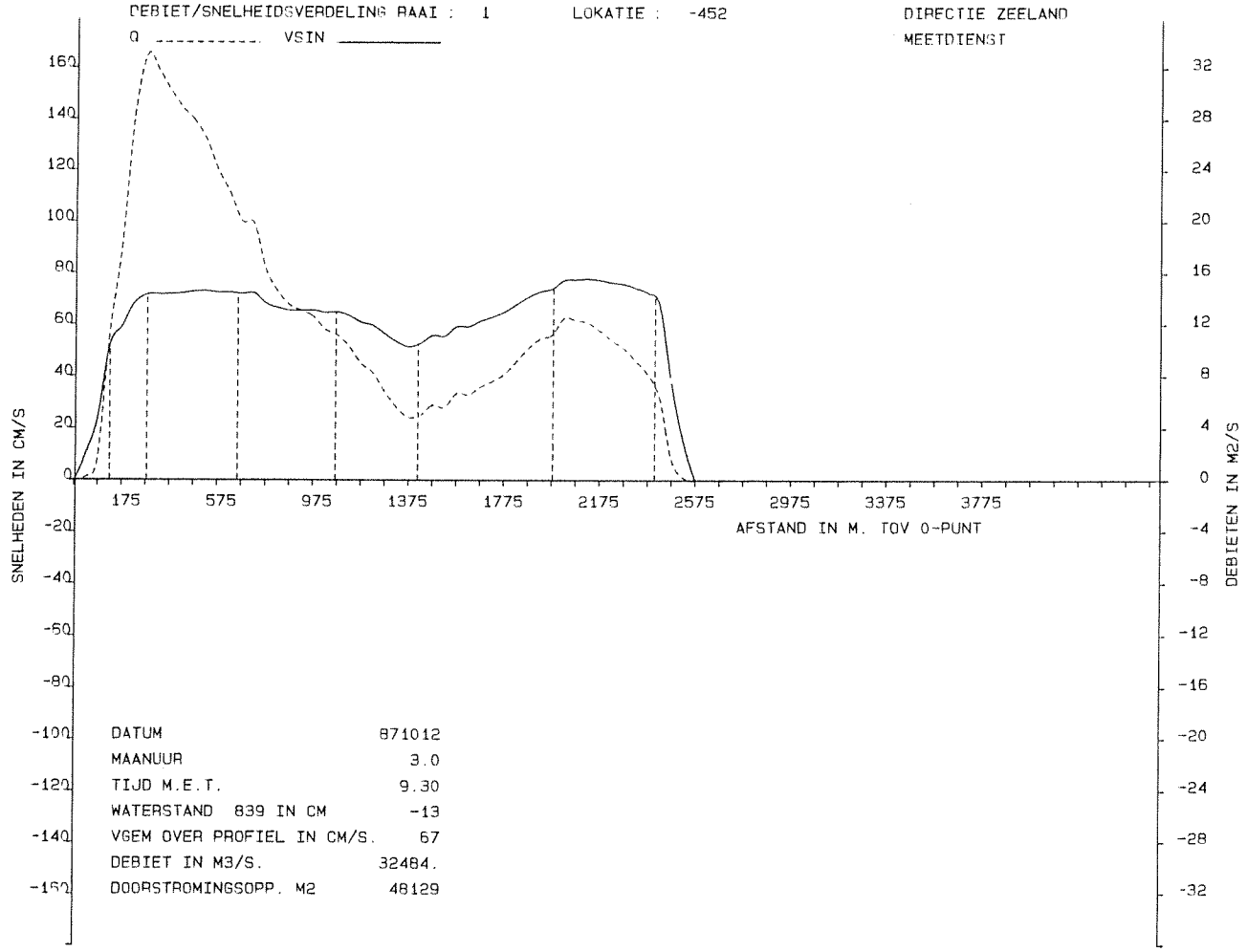


ROOMPOT

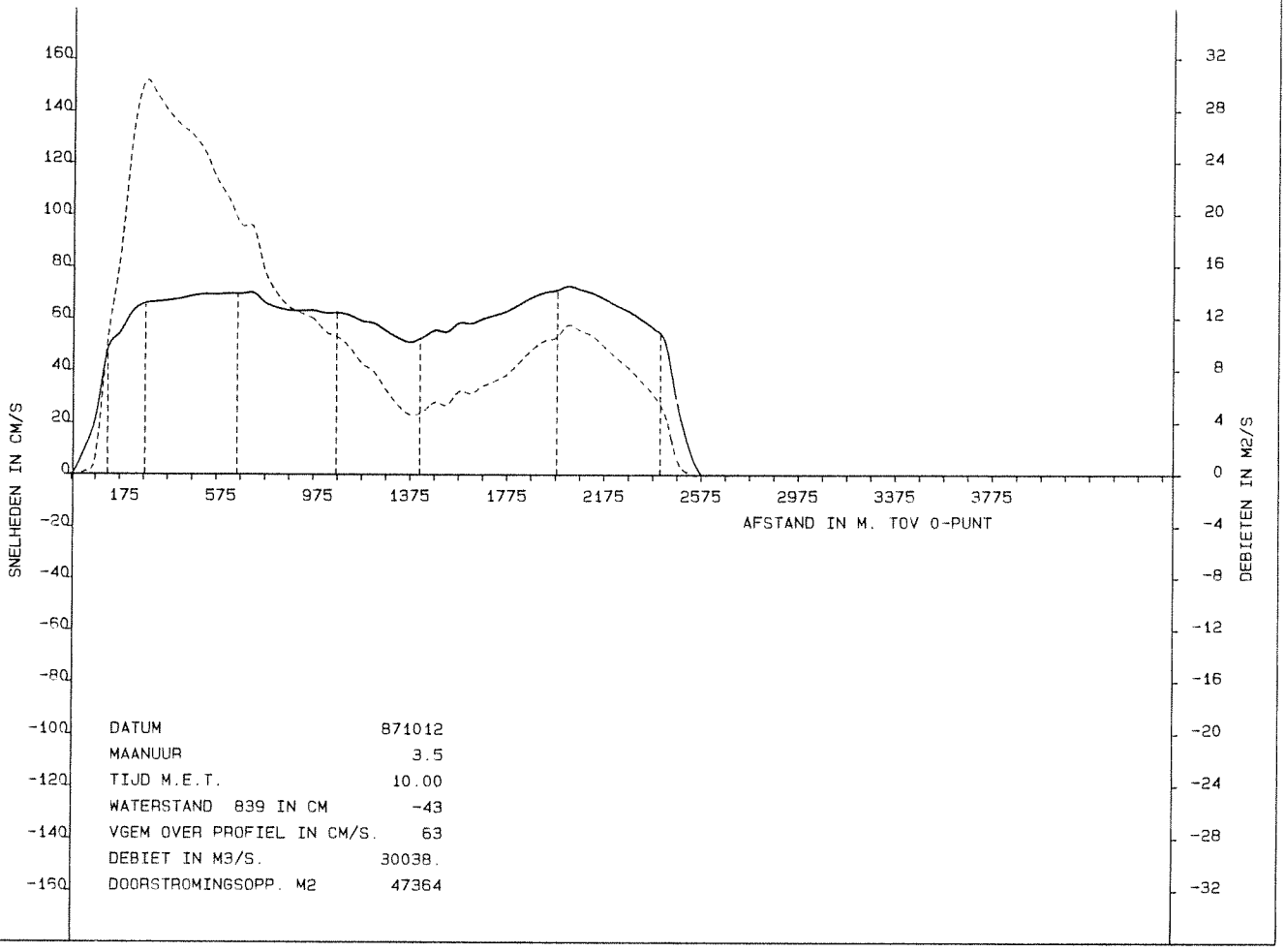
DEBIET/SNELHEIDSVERDELING RAAI : 1 LOKATIE : -452

Q ---------- VSIN _____

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



DATUM	871012
MAANUUR	3.0
TIJD M.E.T.	9.30
WATERSTAND 839 IN CM	-13
VGEM OVER PROFIEL IN CM/S.	67
DEBIET IN M3/S.	32484.
DOORSTROMINGSOPP. M2	48129



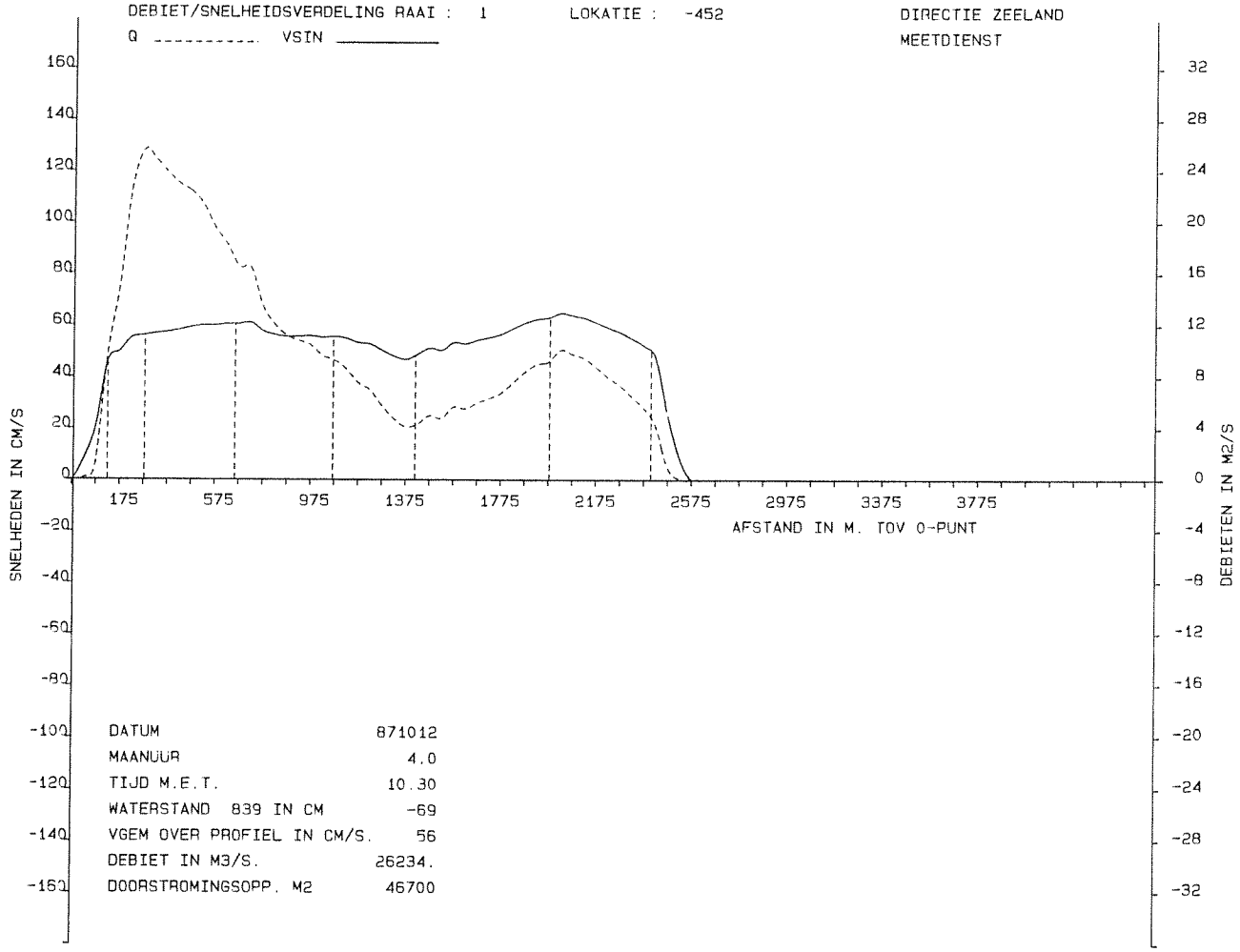
DATUM	871012
MAANUUR	3.5
TIJD M.E.T.	10.00
WATERSTAND 839 IN CM	-43
VGEM OVER PROFIEL IN CM/S.	63
DEBIET IN M3/S.	30038.
DOORSTROMINGSOPP. M2	47364

ROOMPOT

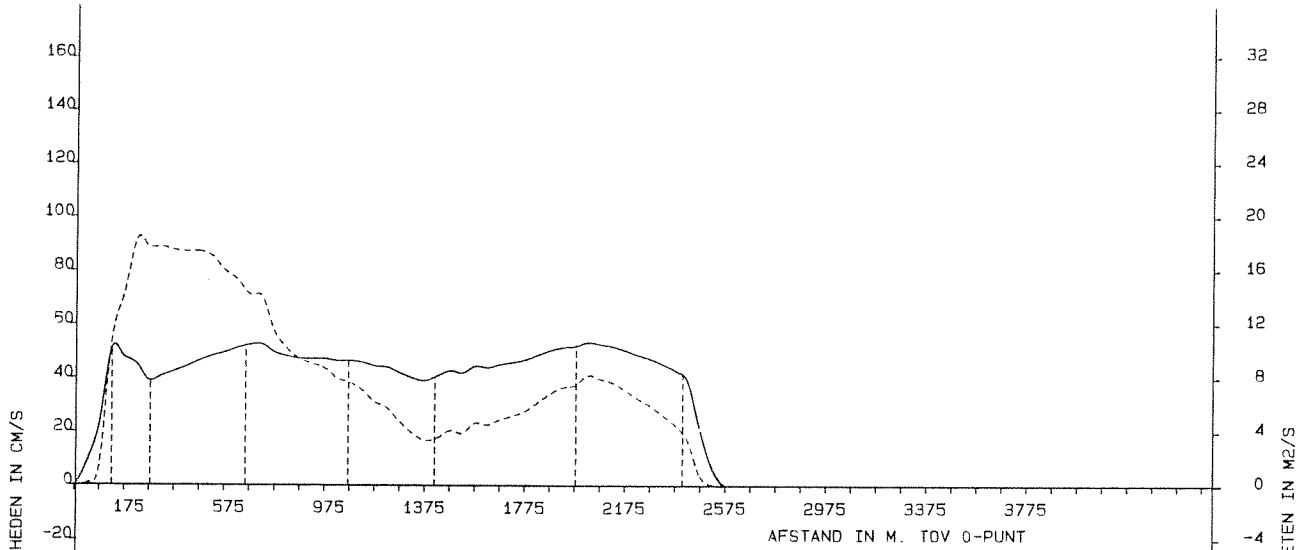
DEBIET/SNELHEIDSVERDELING RAAI : 1 LOKATIE : -452

Q ---------- VSIN _____

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



DATUM	871012
MAANUUR	4.0
TIJD M.E.T.	10.30
WATERSTAND 839 IN CM	-69
VGEM OVER PROFIEL IN CM/S.	56
DEBIET IN M3/S.	26234.
DOORSTROMINGSOPP. M2	46700



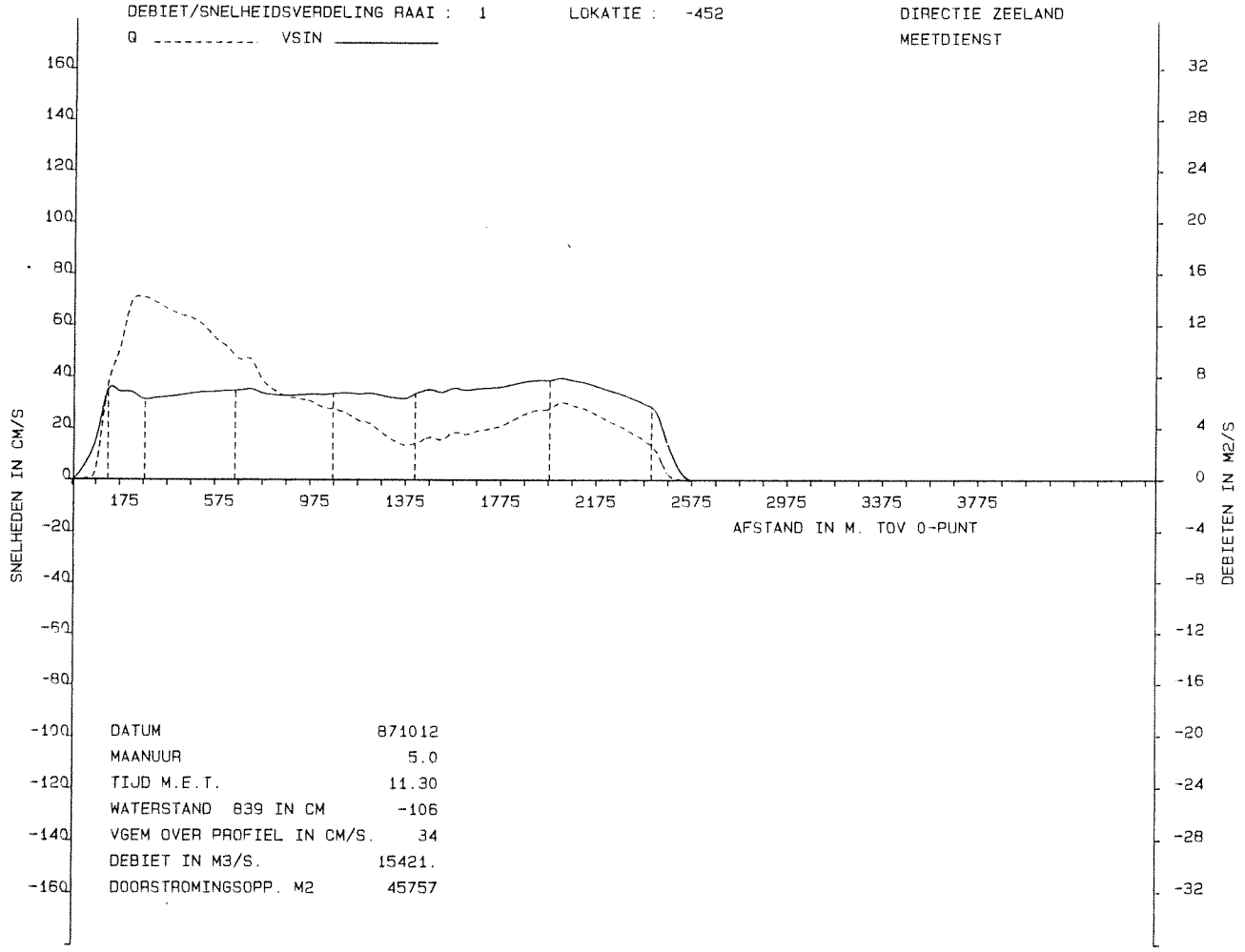
DATUM	871012
MAANUUR	4.5
TIJD M.E.T.	11.00
WATERSTAND 839 IN CM	-90
VGEM OVER PROFIEL IN CM/S.	46
DEBIET IN M3/S.	21296.
DOORSTROMINGSOPP. M2	46165

ROOMPOT

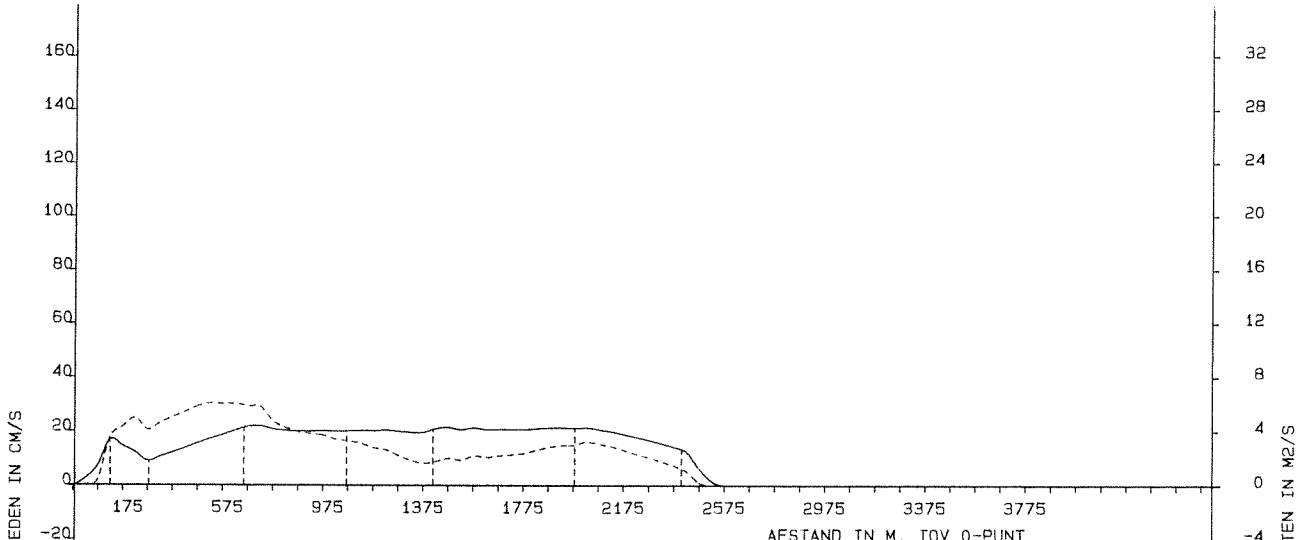
DEBIET/SNELHEIDSVERDELING RAAI : 1 LOKATIE : -452

Q ---------- VSIN _____

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



DATUM	871012
MAANUUR	5.0
TIJD M.E.T.	11.30
WATERSTAND 839 IN CM	-106
VGEM OVER PROFIEL IN CM/S.	34
DEBIET IN M3/S.	15421.
DOORSTROMINGSOPP. M2	45757



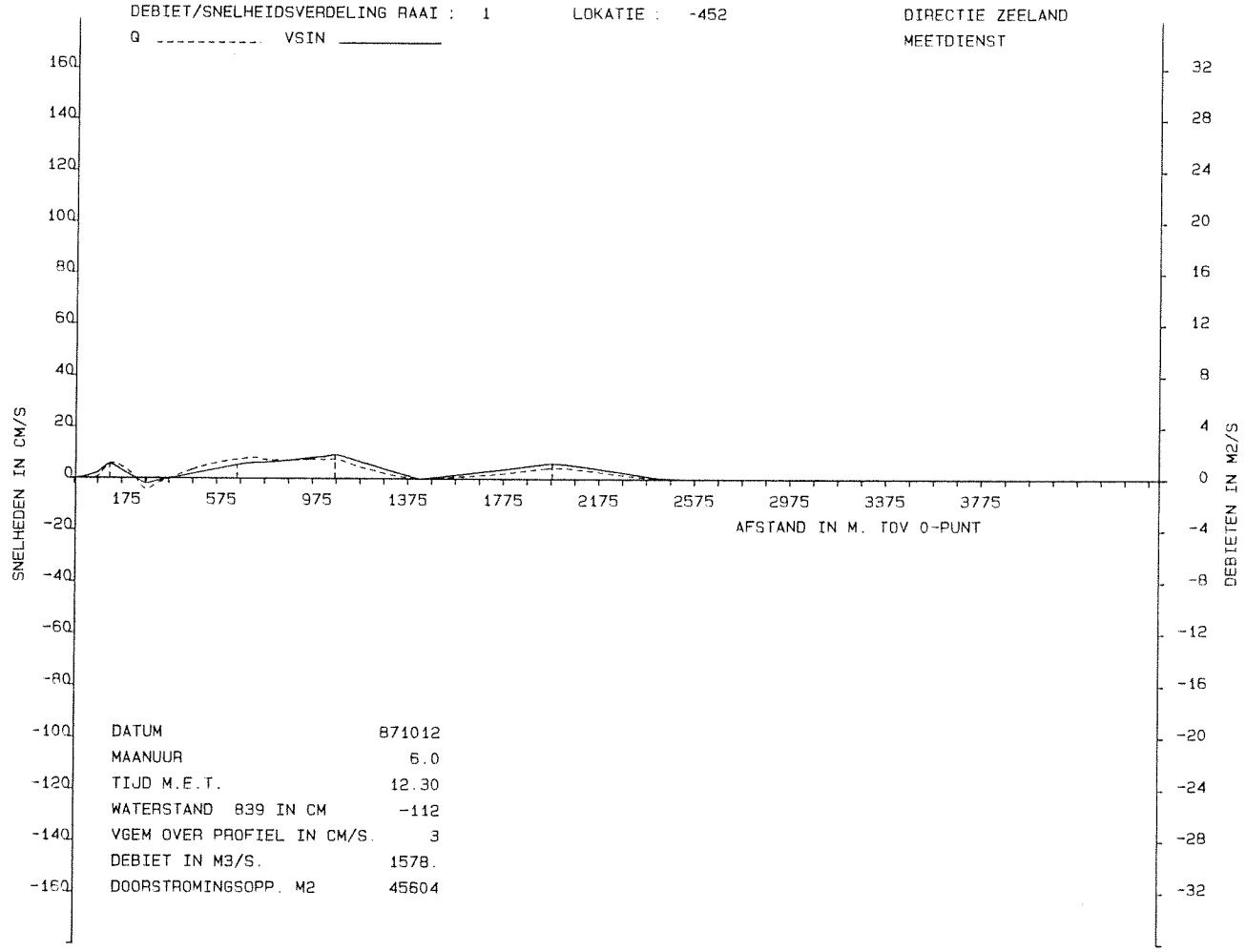
DATUM	871012
MAANUUR	5.5
TIJD M.E.T.	12.00
WATERSTAND 839 IN CM	-111
VGEM OVER PROFIEL IN CM/S.	17
DEBIET IN M3/S.	7925.
DOORSTROMINGSOPP. M2	45630

ROOMPOT

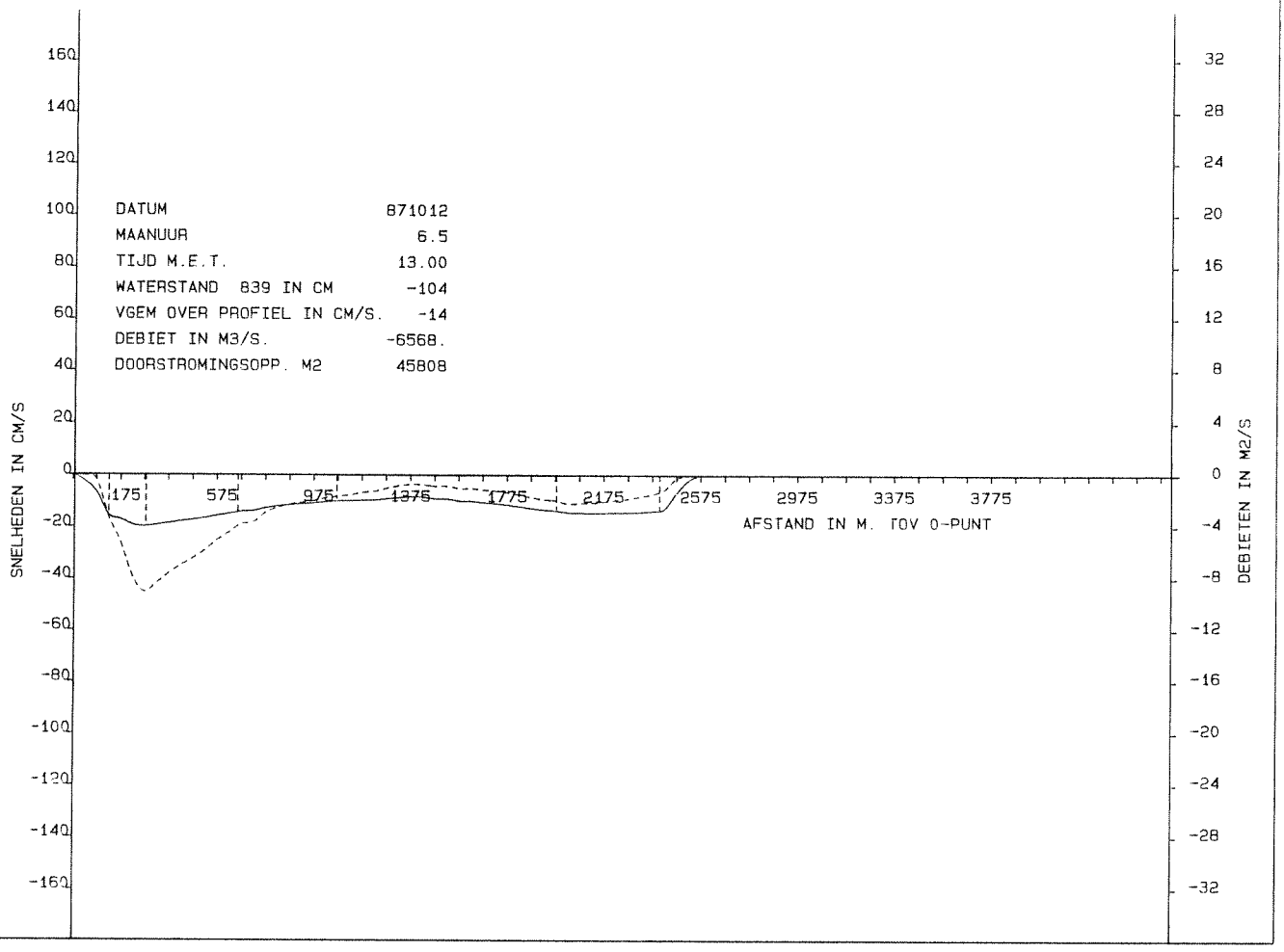
DEBIET/SNELHEIDSVERDELING RAAI : 1 LOKATIE : -452

Q ---------- VSIN _____

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



DATUM	871012
MAANUUR	6.0
TIJD M.E.T.	12.30
WATERSTAND 839 IN CM	-112
VGEM OVER PROFIEL IN CM/S.	3
DEBIET IN M3/S.	1578.
DOORSTROMINGSOPP. M2	45604



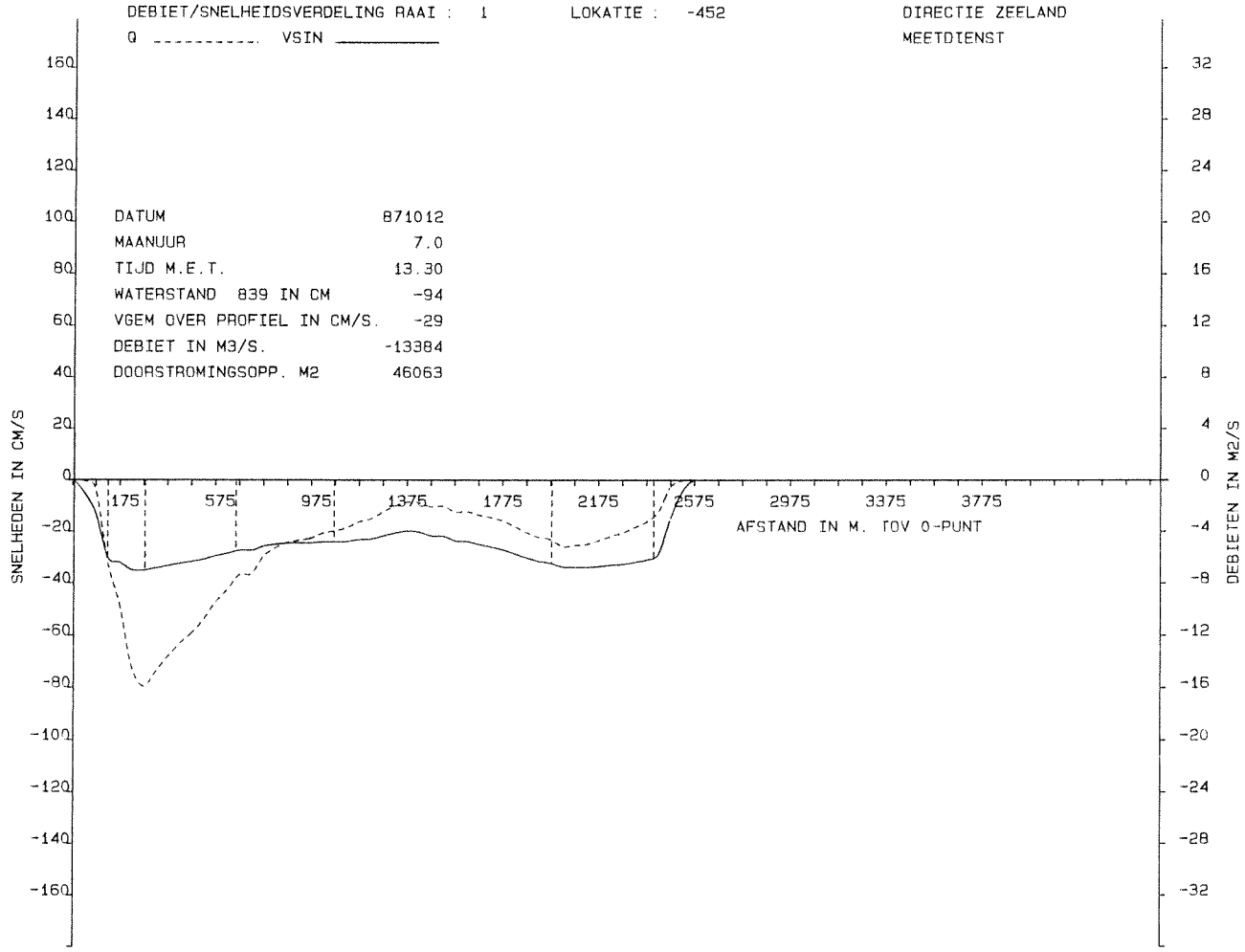
DATUM	871012
MAANUUR	6.5
TIJD M.E.T.	13.00
WATERSTAND 839 IN CM	-104
VGEM OVER PROFIEL IN CM/S.	-14
DEBIET IN M3/S.	-6568.
DOORSTROMINGSOPP. M2	45808

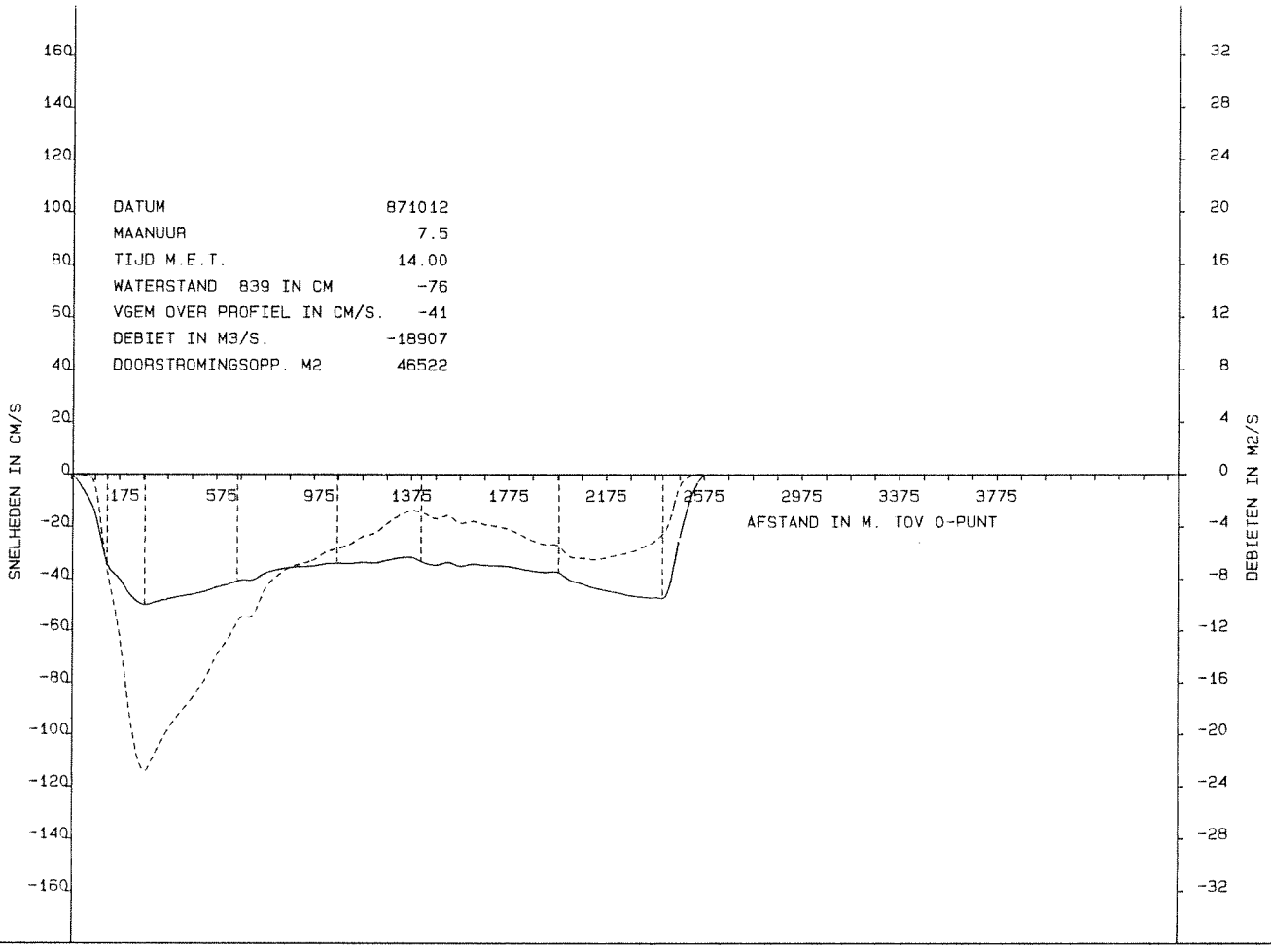
ROOMPOT

DEBIET/SNELHEIDSVERDELING RAAI : 1 LOKATIE : -452

Q ---------- VSIN _____

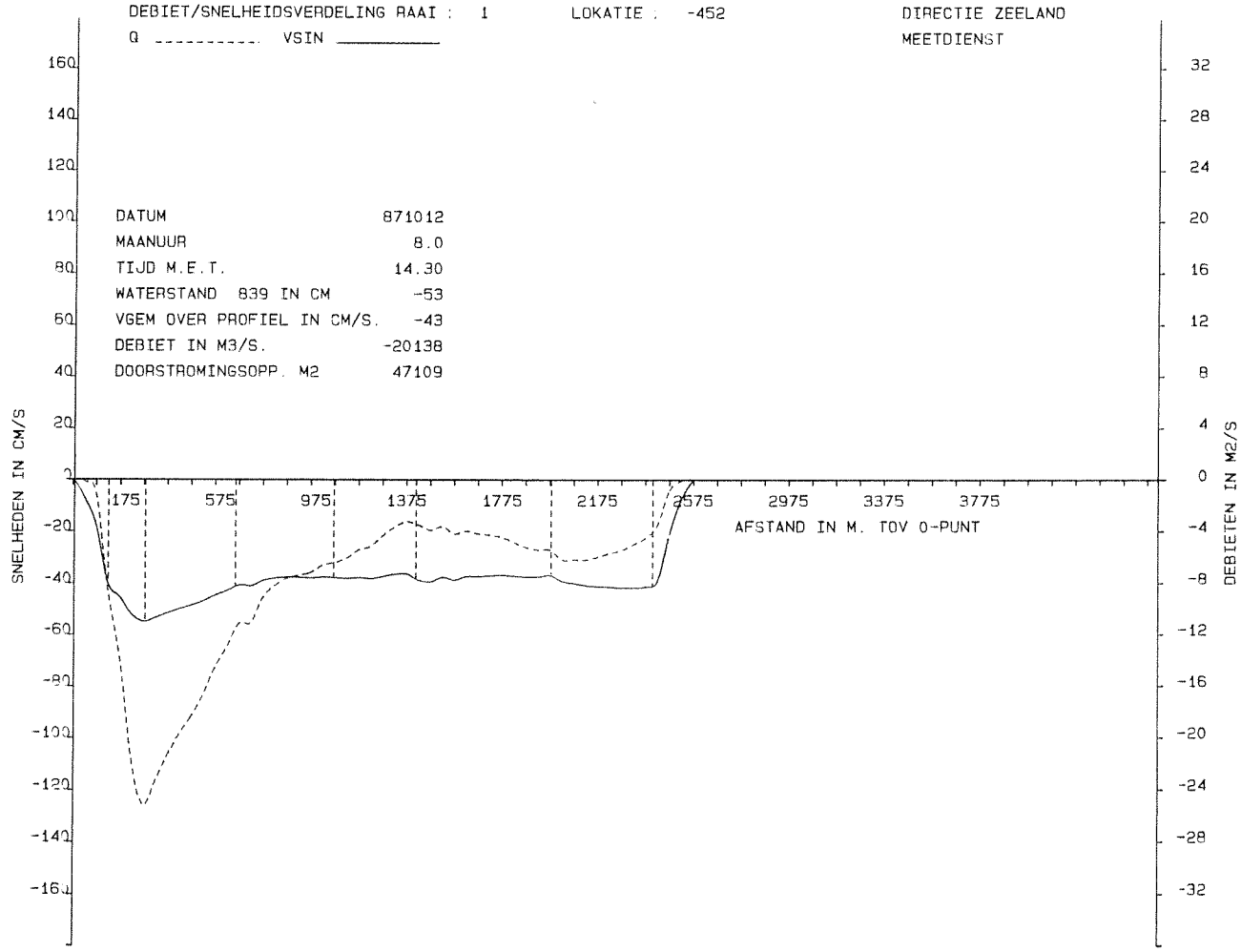
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

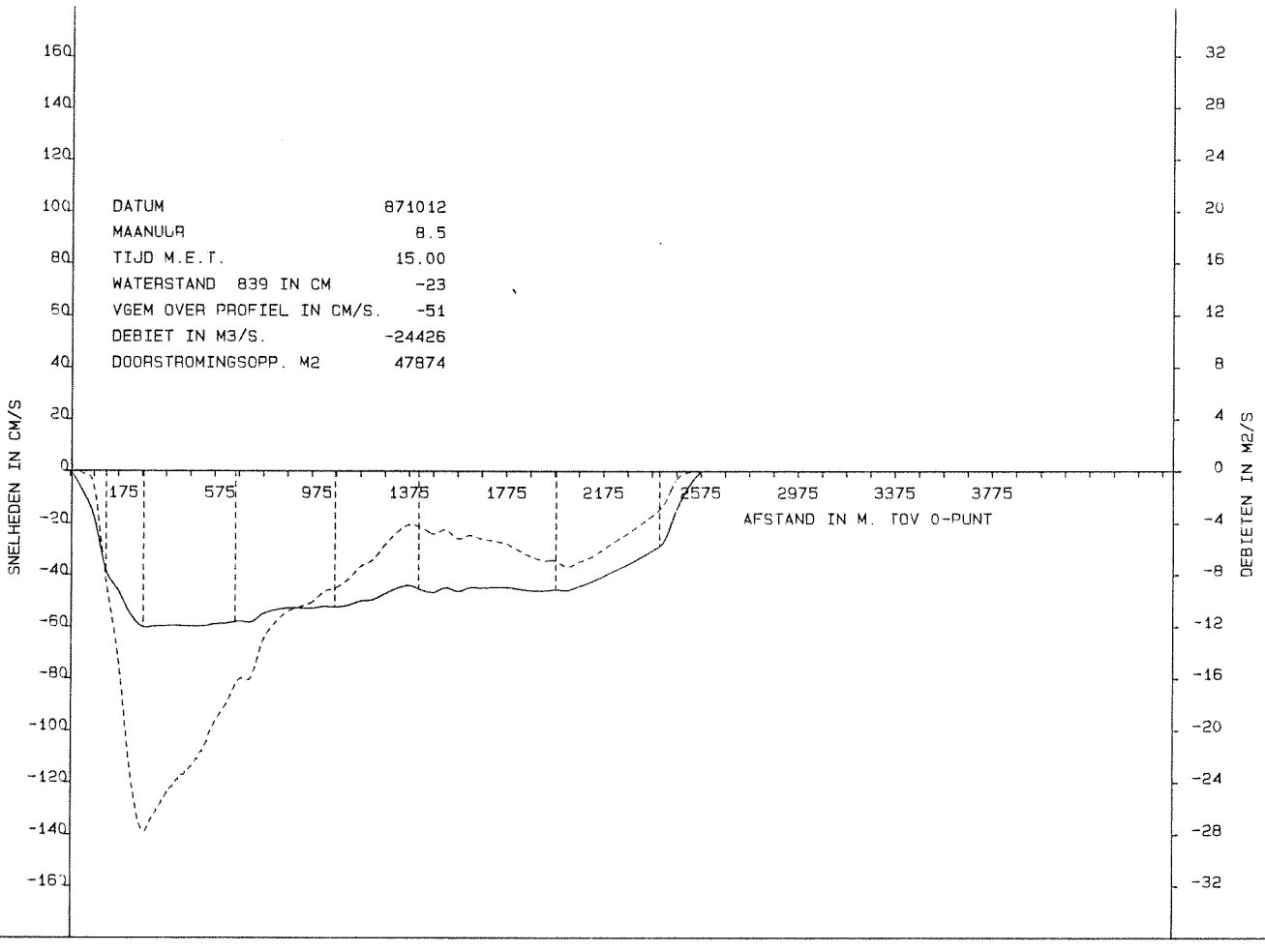




ROOMPOT
DEBIET/SNELHEIDSVERDELING RAAI : 1 LOKATIE : -452
Q ---------- VSIN _____

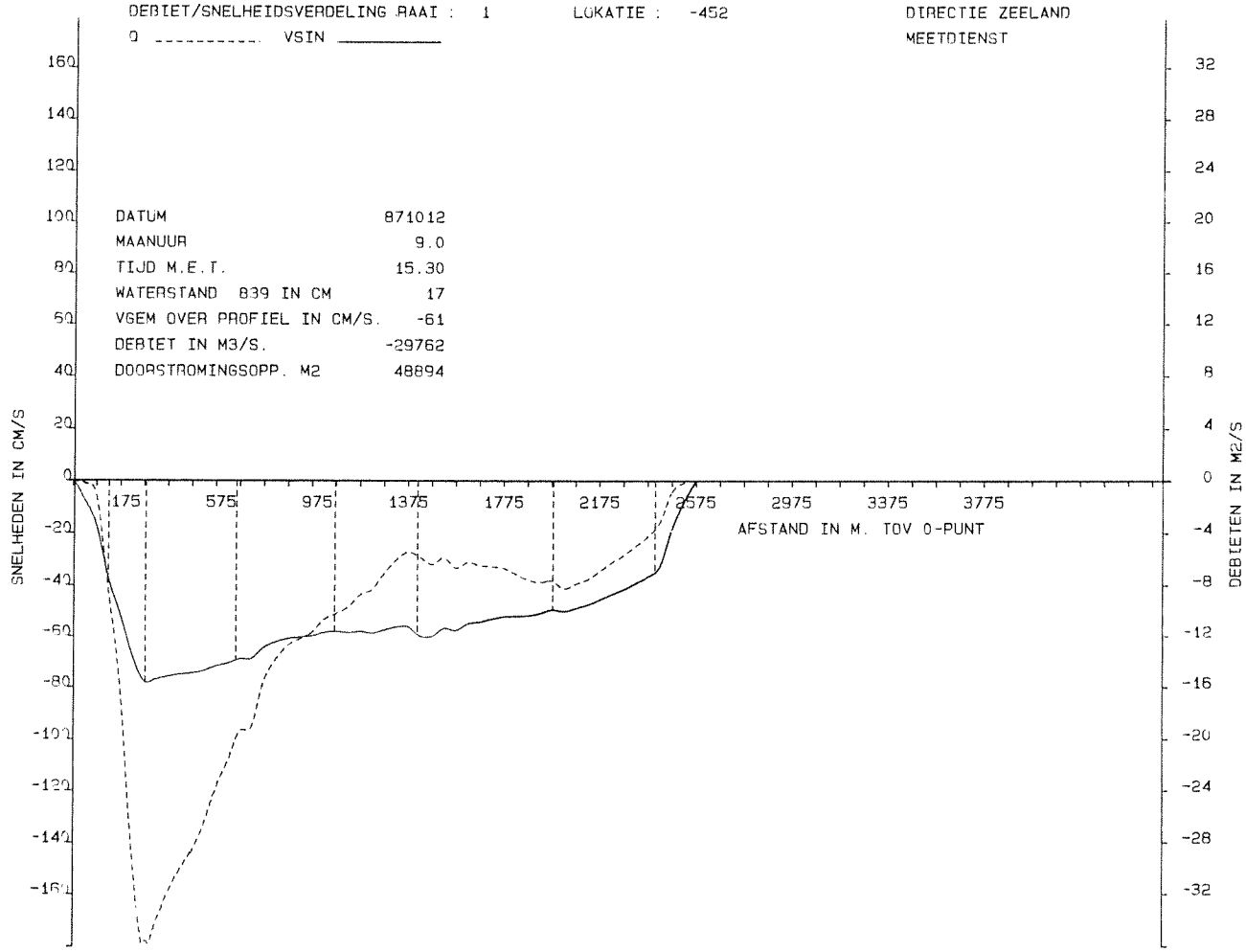
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

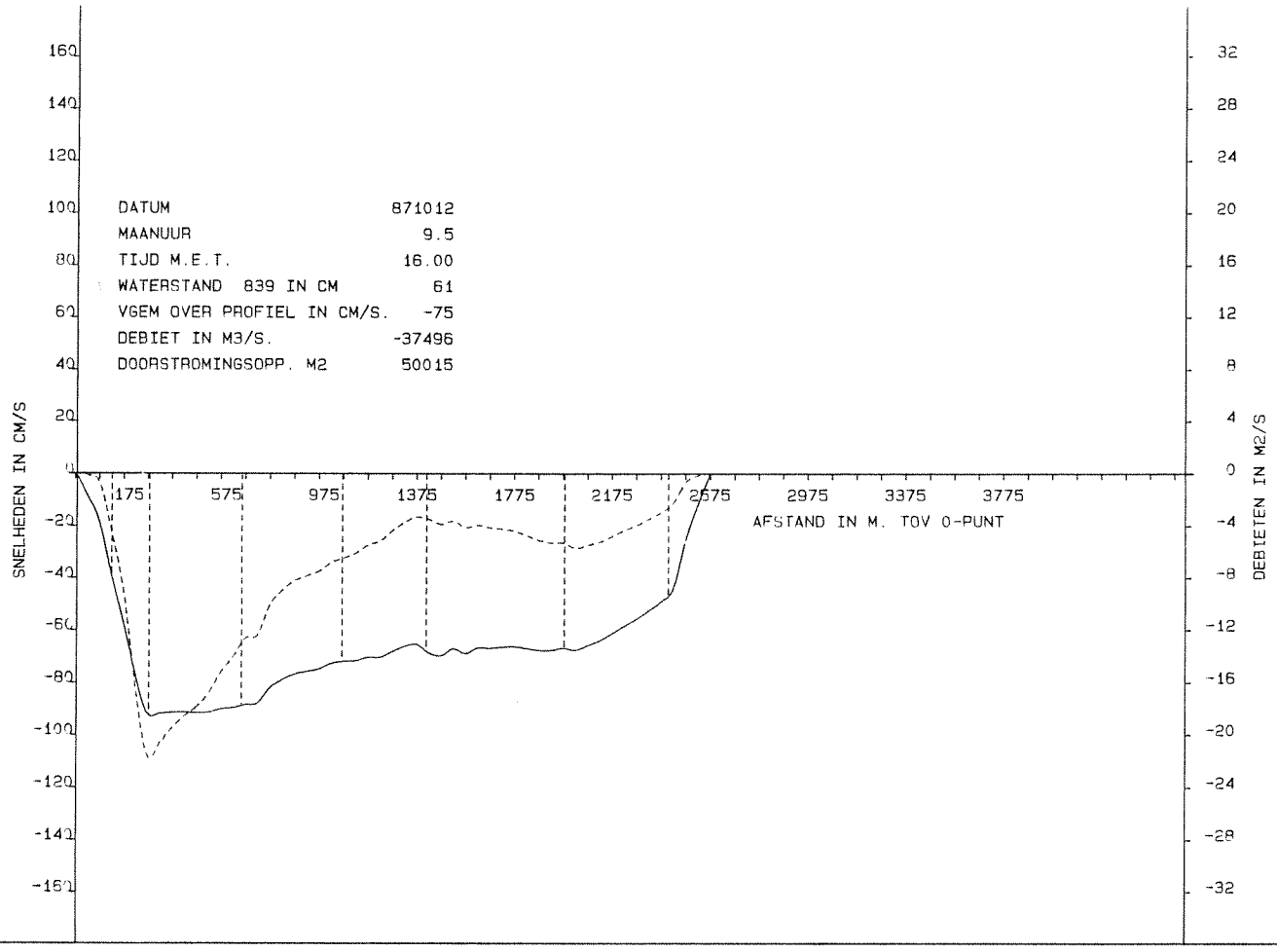




ROOMPOT
DEBIET/SNELHEIDSVERDELING RAAI : 1 LOKATIE : -452
0 ---------- VSIN _____

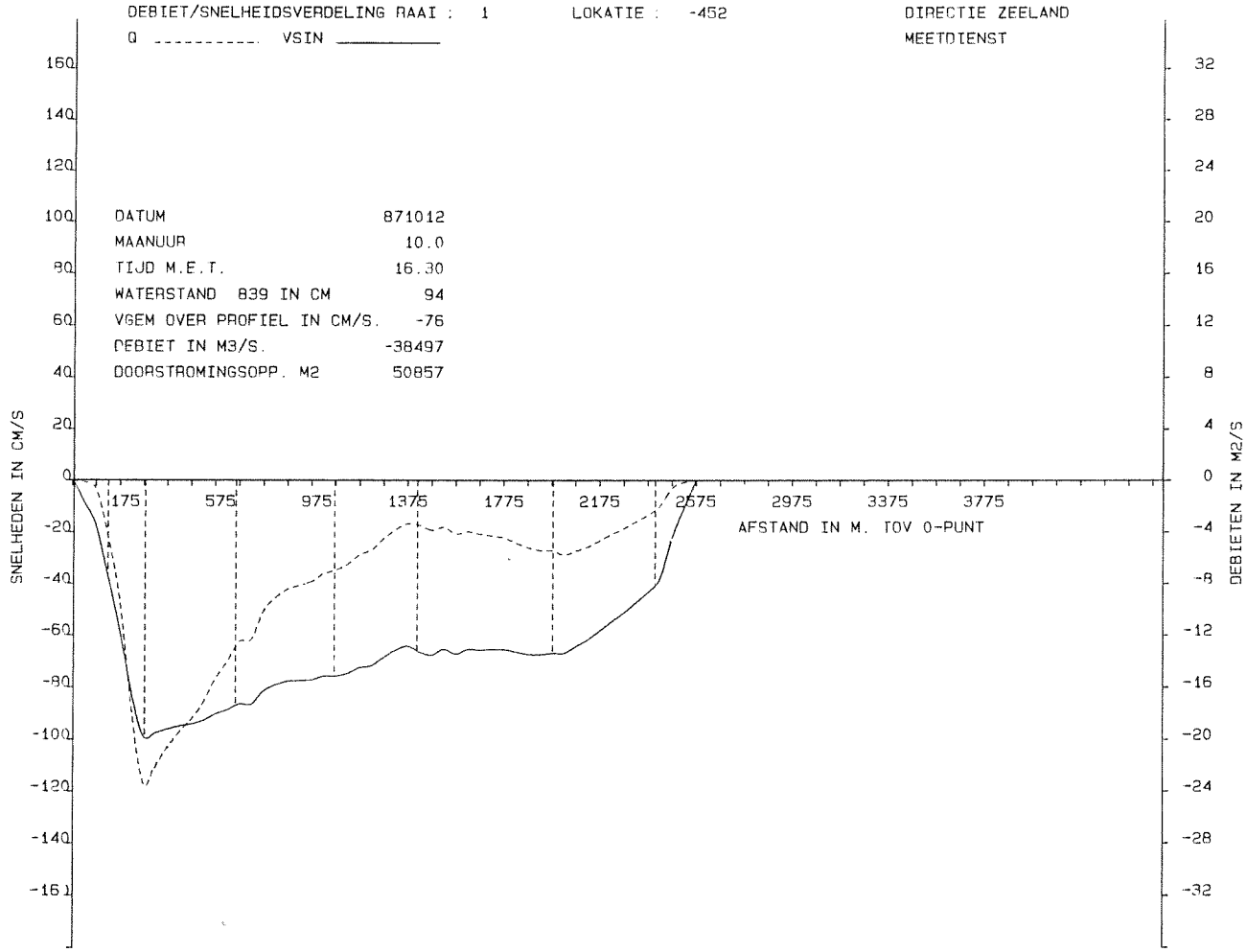
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

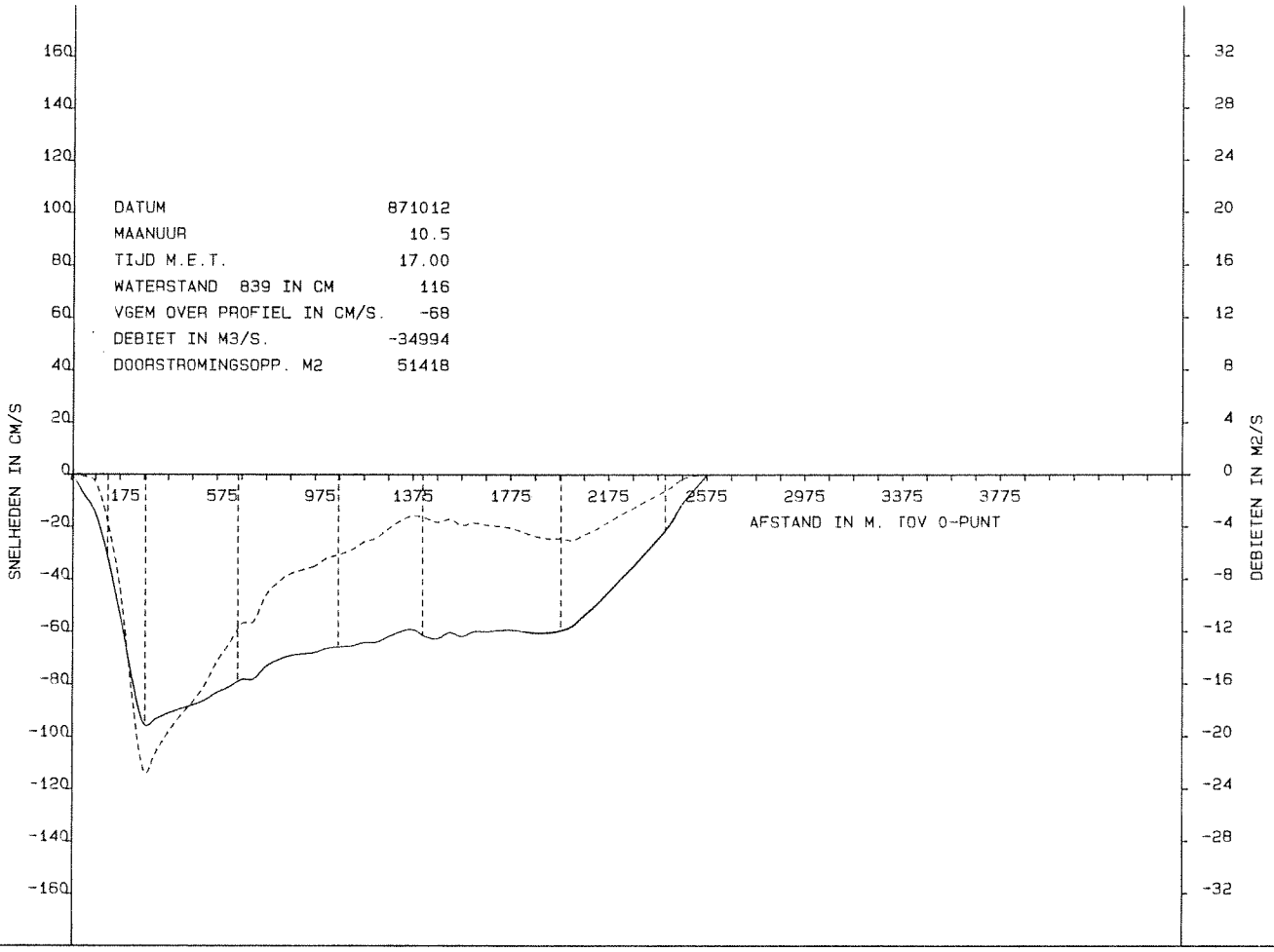




ROOMPOT
DEBIET/SNELHEIDSVERDELING RAAI : 1 LOKATIE : -452
Q ---------- VSIN _____

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



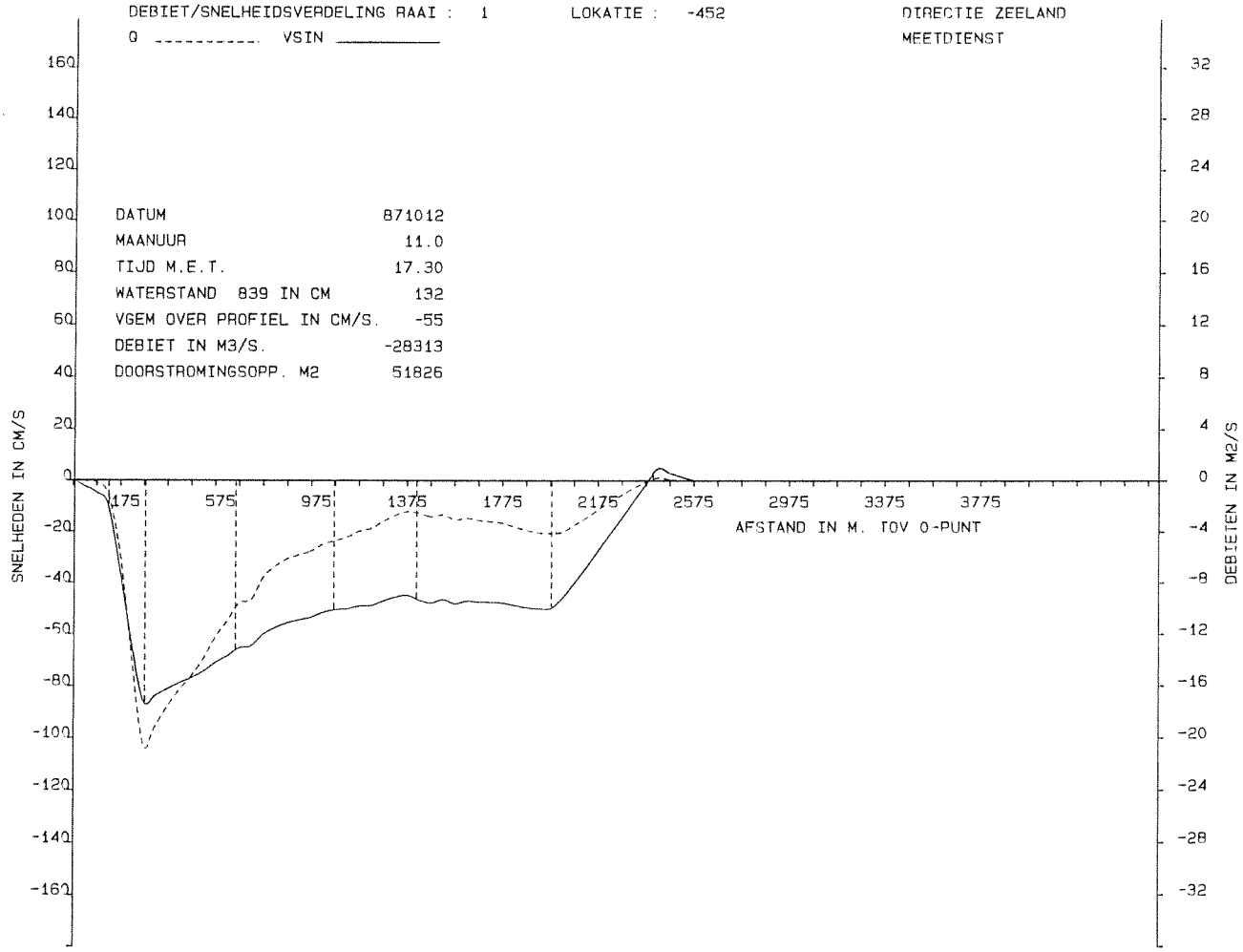


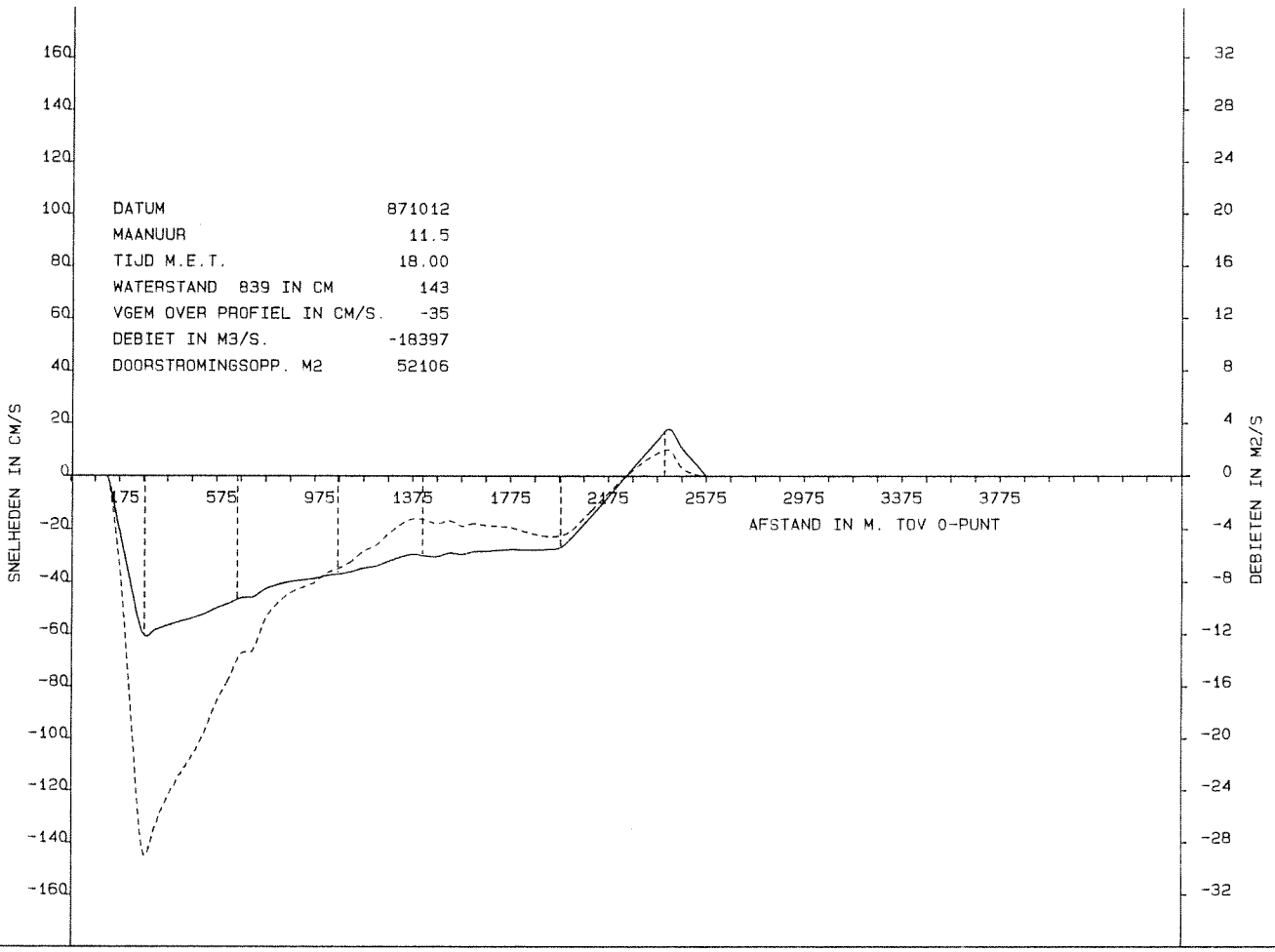
ROOMPOT

DEBIET/SNELHEIDSVERDELING RAAI : 1 LOKATIE : -452

Q ---------- VSIN _____

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

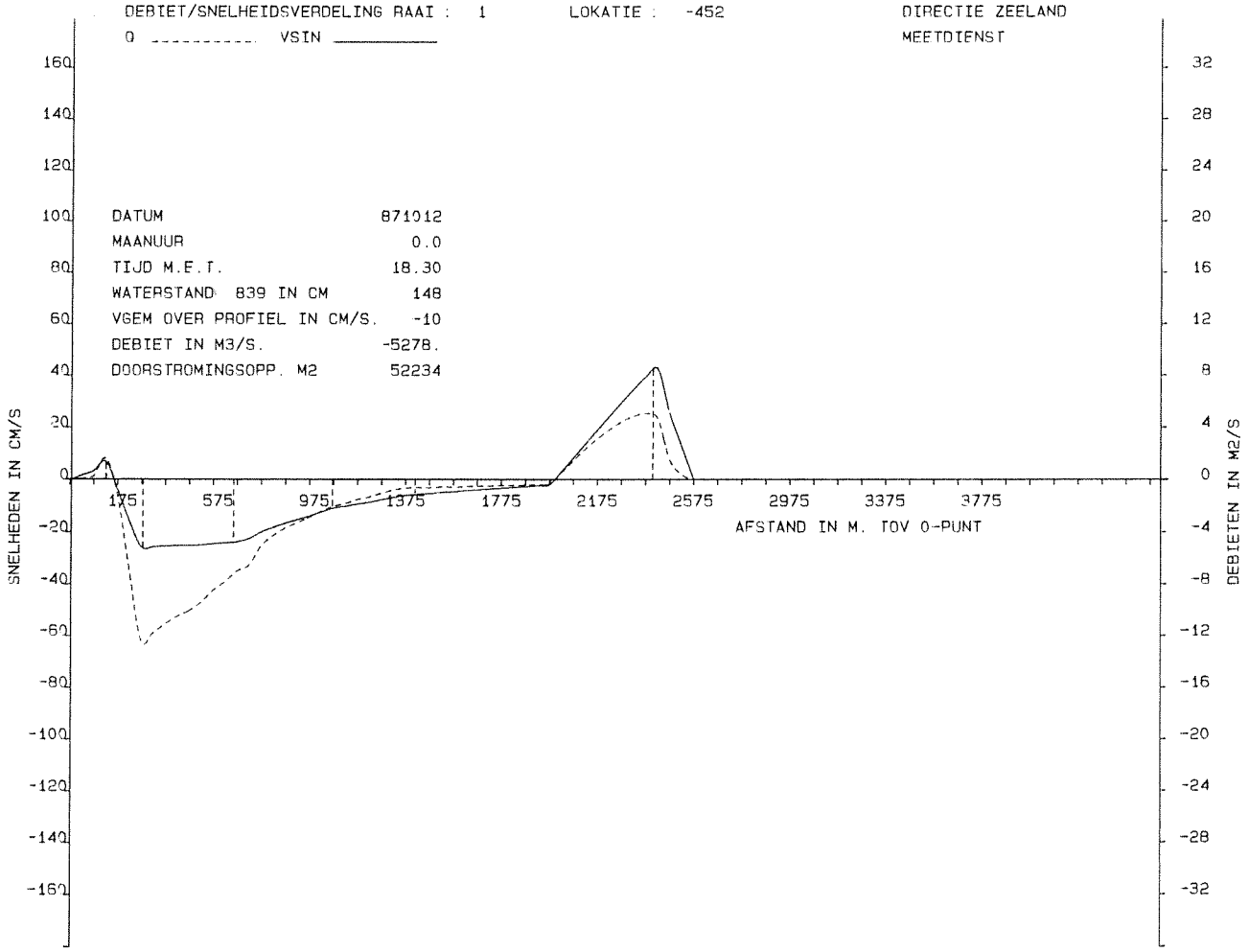




ROOMPOT

DEBIET/SNELHEIDSVERDELING RAAI : 1 LOKATIE : -452

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

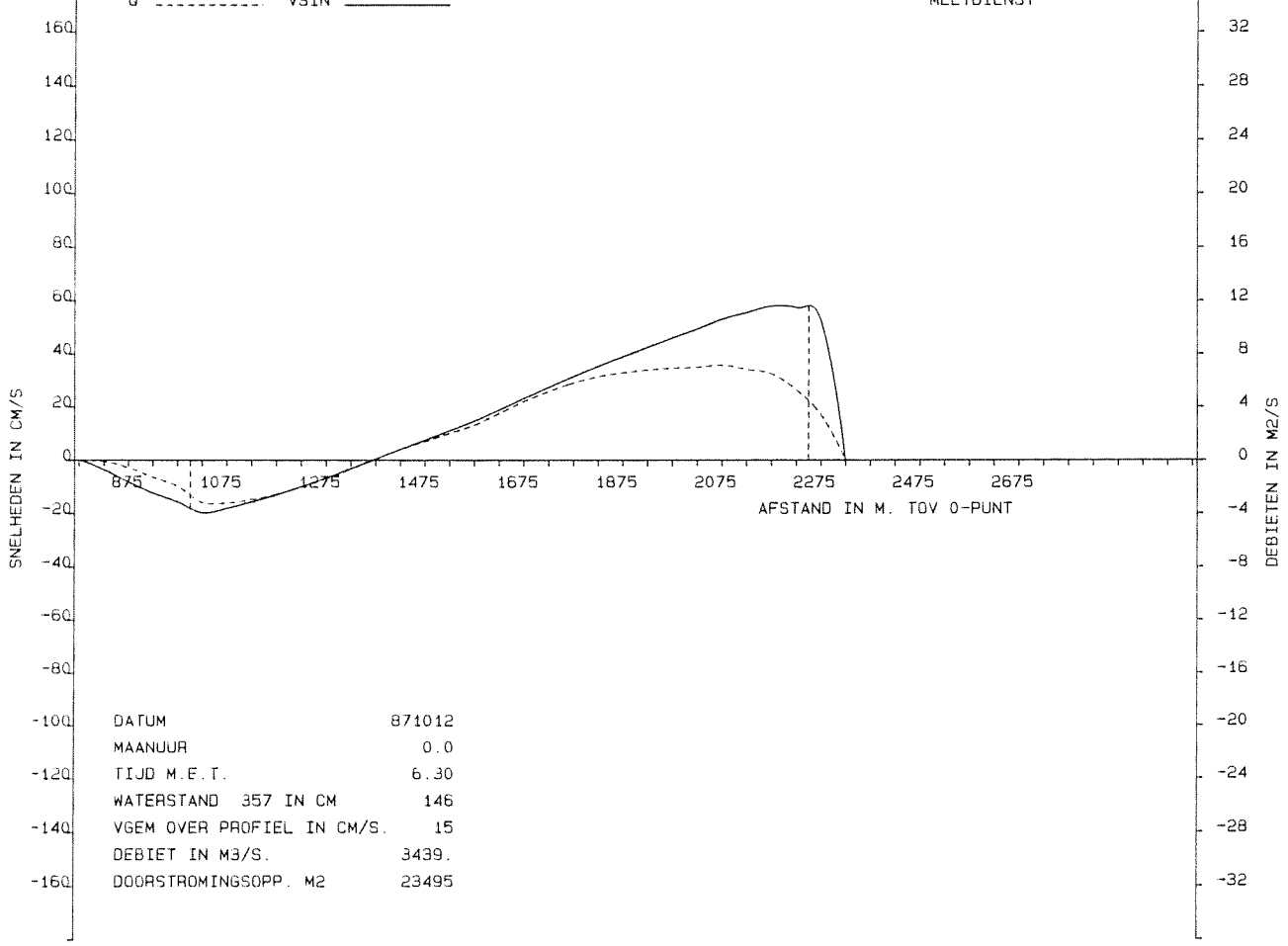


SCHAAR

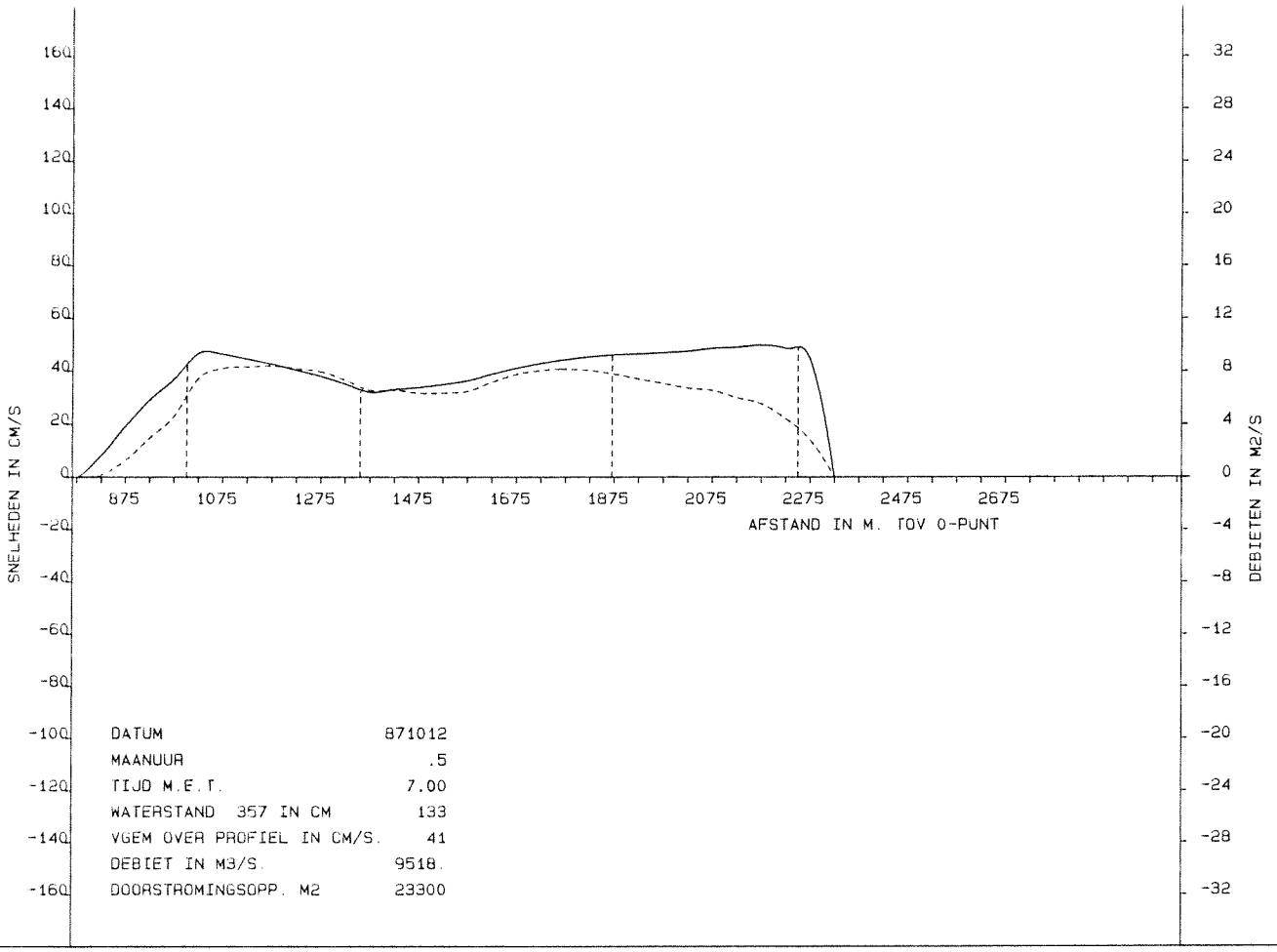
DEBIET/SNELHEIDSVERDELING RAAI : 2 LOKATIE : -451

Q ---------- VSIN _____

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



DATUM	871012
MAANUUR	0.0
TIJD M.E.T.	6.30
WATERSTAND 357 IN CM	146
VGEM OVER PROFIEL IN CM/S.	15
DEBIET IN M3/S.	3439.
DOORSTROMINGSOPP. M2	23495



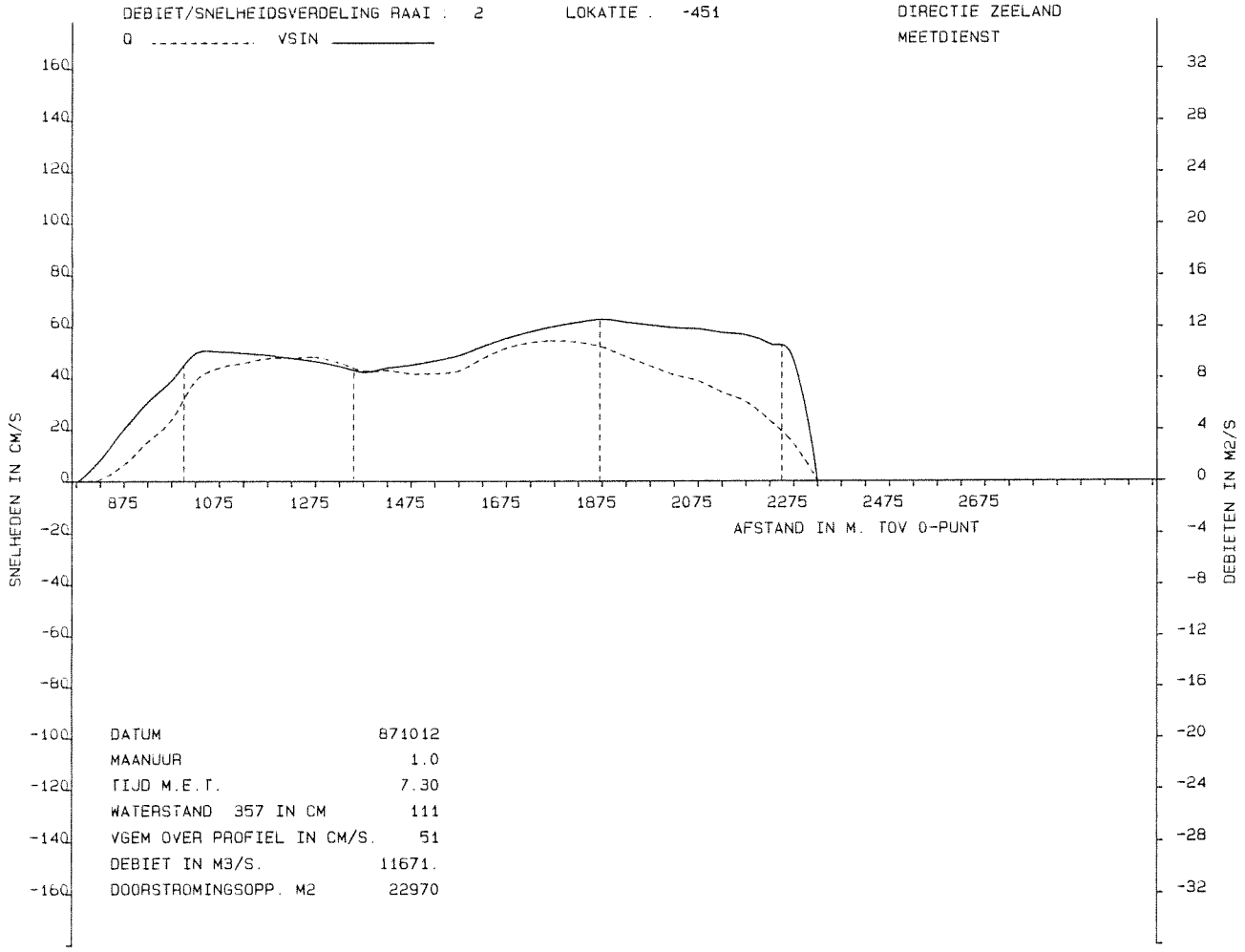
DATUM	871012
MAANUUR	.5
TIJD M.E.T.	7.00
WATERSTAND 357 IN CM	133
VGEM OVER PROFIEL IN CM/S.	41
DEBIET IN M3/S.	9518.
DOORSTROMINGSOPP. M2	23300

SCHAAR

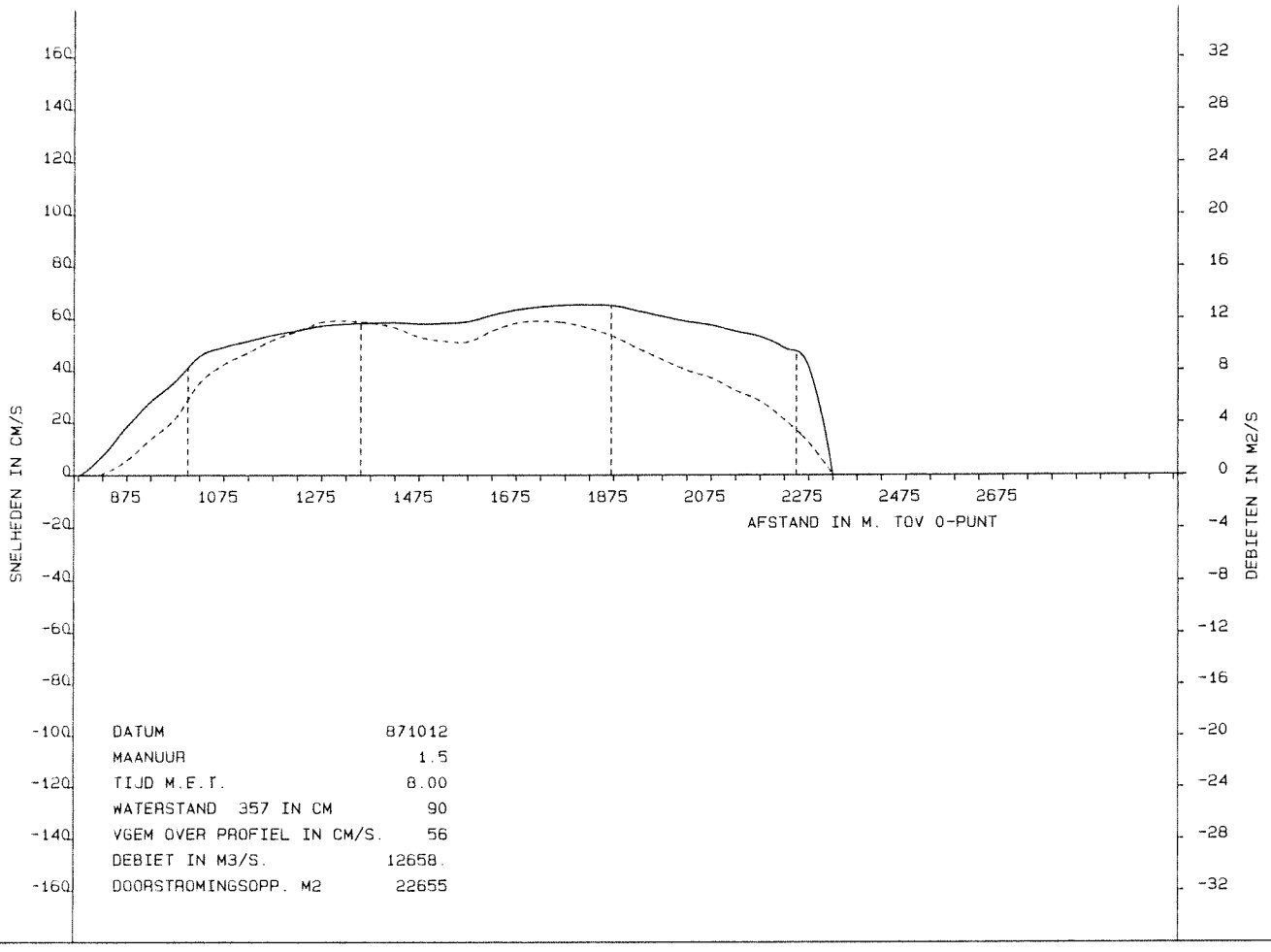
DEBIET/SNELHEIDSVERDELING RAAI . 2 LOKATIE . -451

Q ---------- VSIN ————————

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



DATUM	871012
MAANUUR	1.0
TIJD M.E.T.	7.30
WATERSTAND 357 IN CM	111
VGEM OVER PROFIEL IN CM/S.	51
DEBIET IN M3/S.	11671.
DOORSTROMINGSOPP. M2	22970



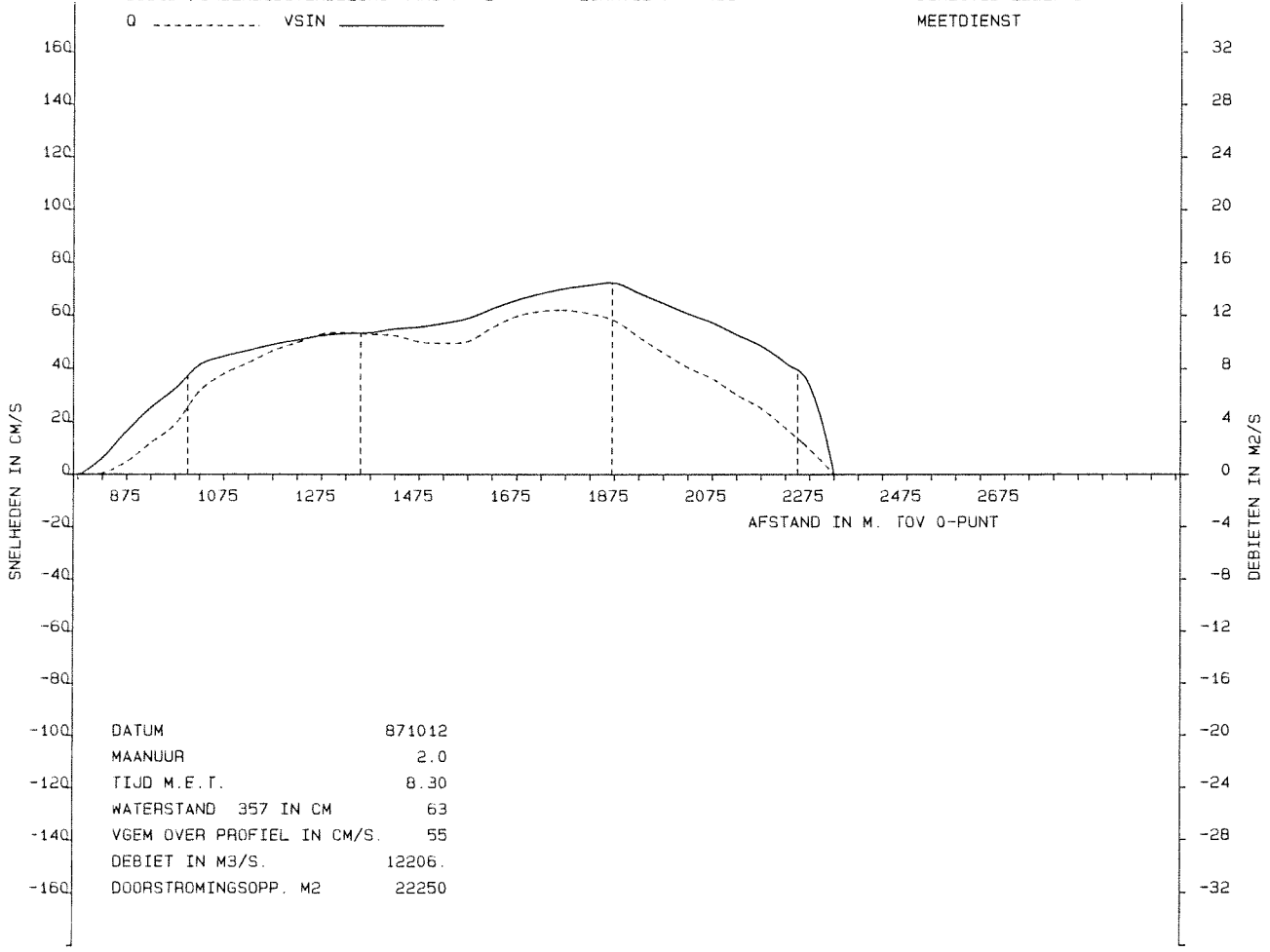
DATUM	871012
MAANUUR	1.5
TIJD M.E.T.	8.00
WATERSTAND 357 IN CM	90
VGEM OVER PROFIEL IN CM/S.	56
DEBIET IN M3/S.	12658.
DOORSTROMINGSOPP. M2	22655

SCHAAR

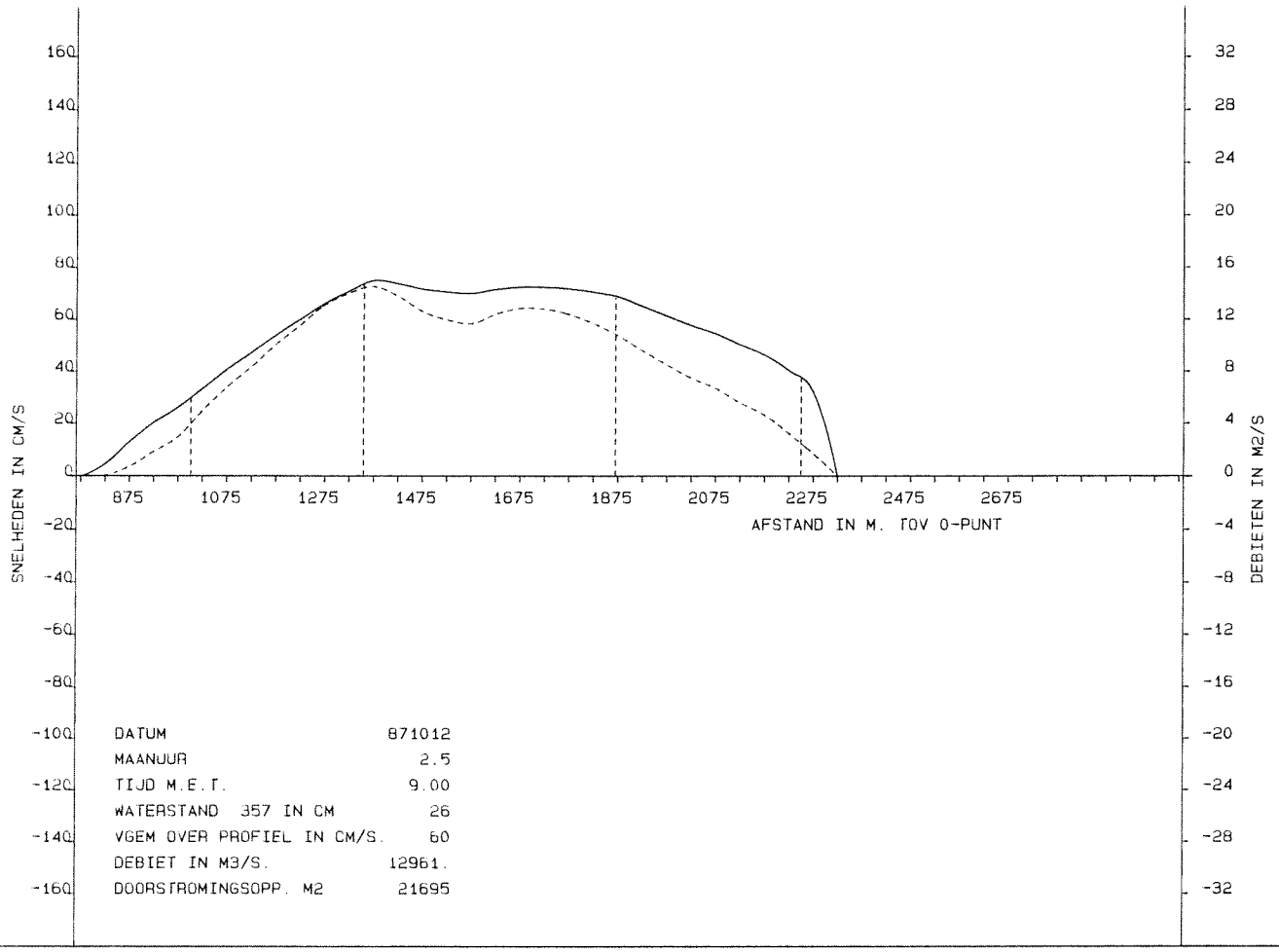
DEBIET/SNELHEIDSVERDELING RAAI : 2 LOKATIE : -451

Q ---------- VSIN _____

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



DATUM	871012
MAANUUR	2.0
TIJD M.E.T.	8.30
WATERSTAND 357 IN CM	63
VGEM OVER PROFIEL IN CM/S.	55
DEBIET IN M3/S.	12206.
DOORSTROMINGSOPP. M2	22250



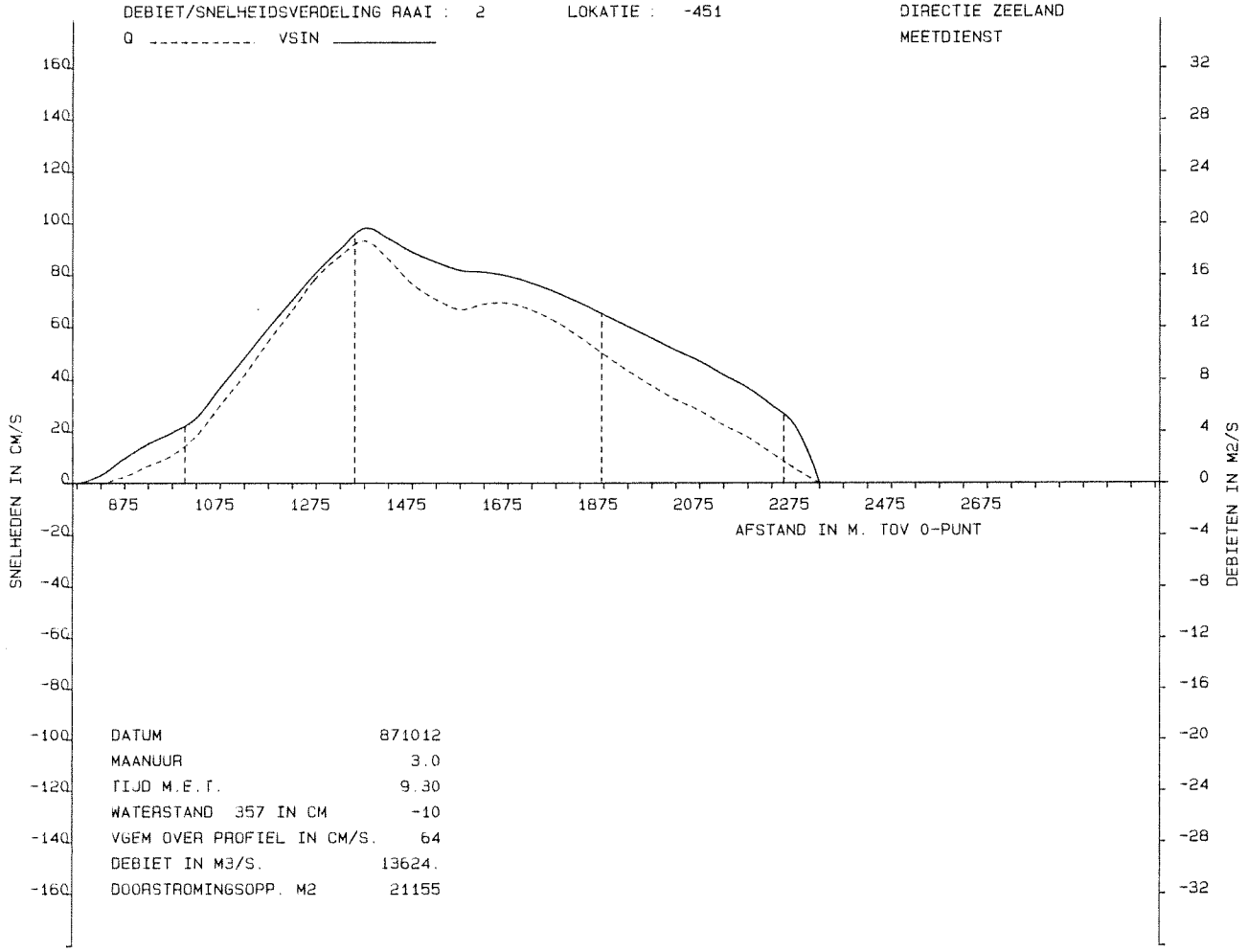
DATUM	871012
MAANUUR	2.5
TIJD M.E.T.	9.00
WATERSTAND 357 IN CM	26
VGEM OVER PROFIEL IN CM/S.	60
DEBIET IN M3/S.	12961.
DOORSTROMINGSOPP. M2	21695

SCHAAR

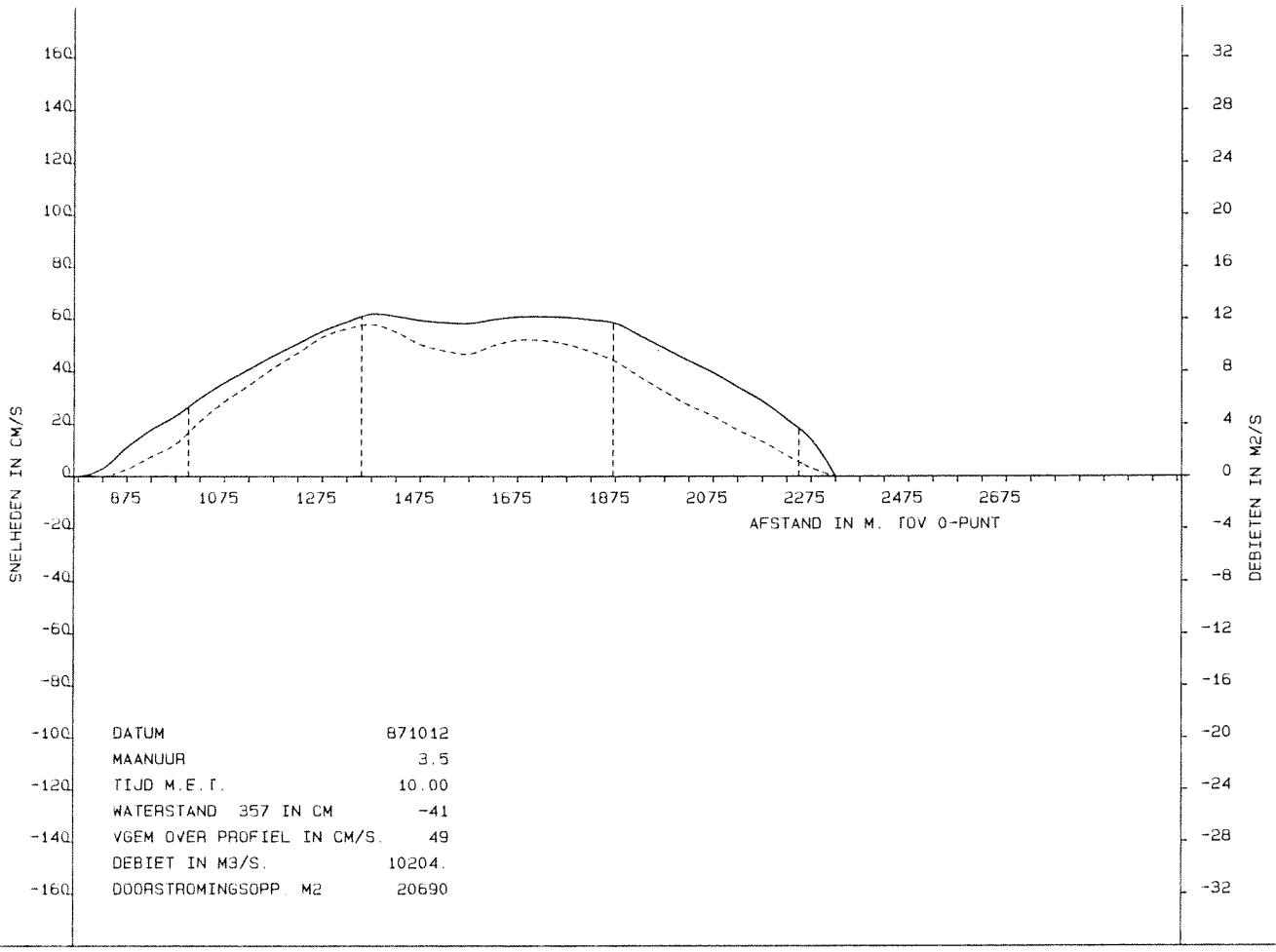
DEBIET/SNELHEIDSVERDELING RAAI : 2 LOKATIE : -451

Q ---------- VSIN _____

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



DATUM	871012
MAANUUR	3.0
TIJD M.E.T.	9.30
WATERSTAND 357 IN CM	-10
VGEM OVER PROFIEL IN CM/S.	64
DEBIET IN M3/S.	13624.
DOORSTROMINGSOPP. M2	21155



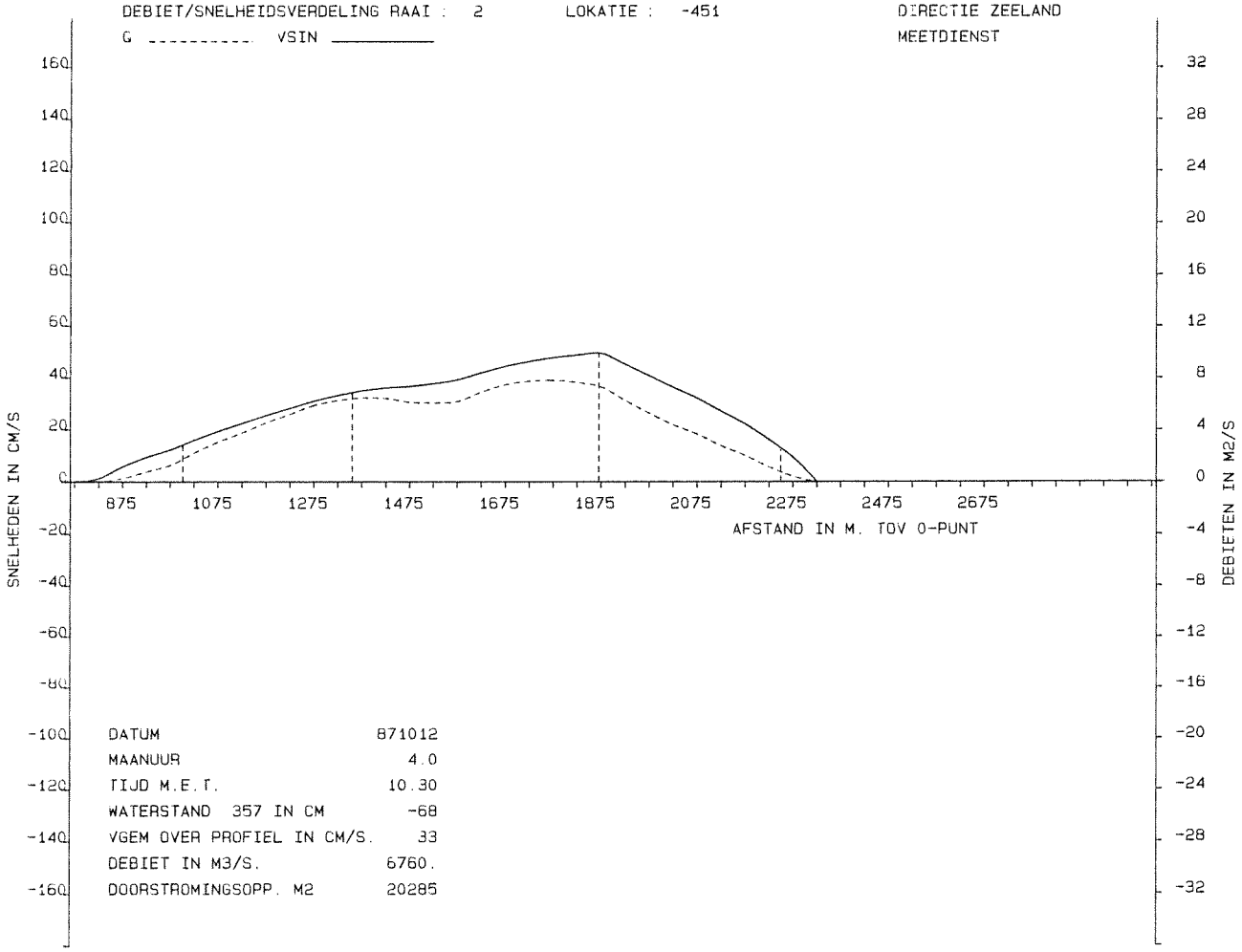
DATUM	871012
MAANUUR	3.5
TIJD M.E.T.	10.00
WATERSTAND 357 IN CM	-41
VGEM OVER PROFIEL IN CM/S.	49
DEBIET IN M3/S.	10204.
DOORSTROMINGSOPP. M2	20690

SCHAAR

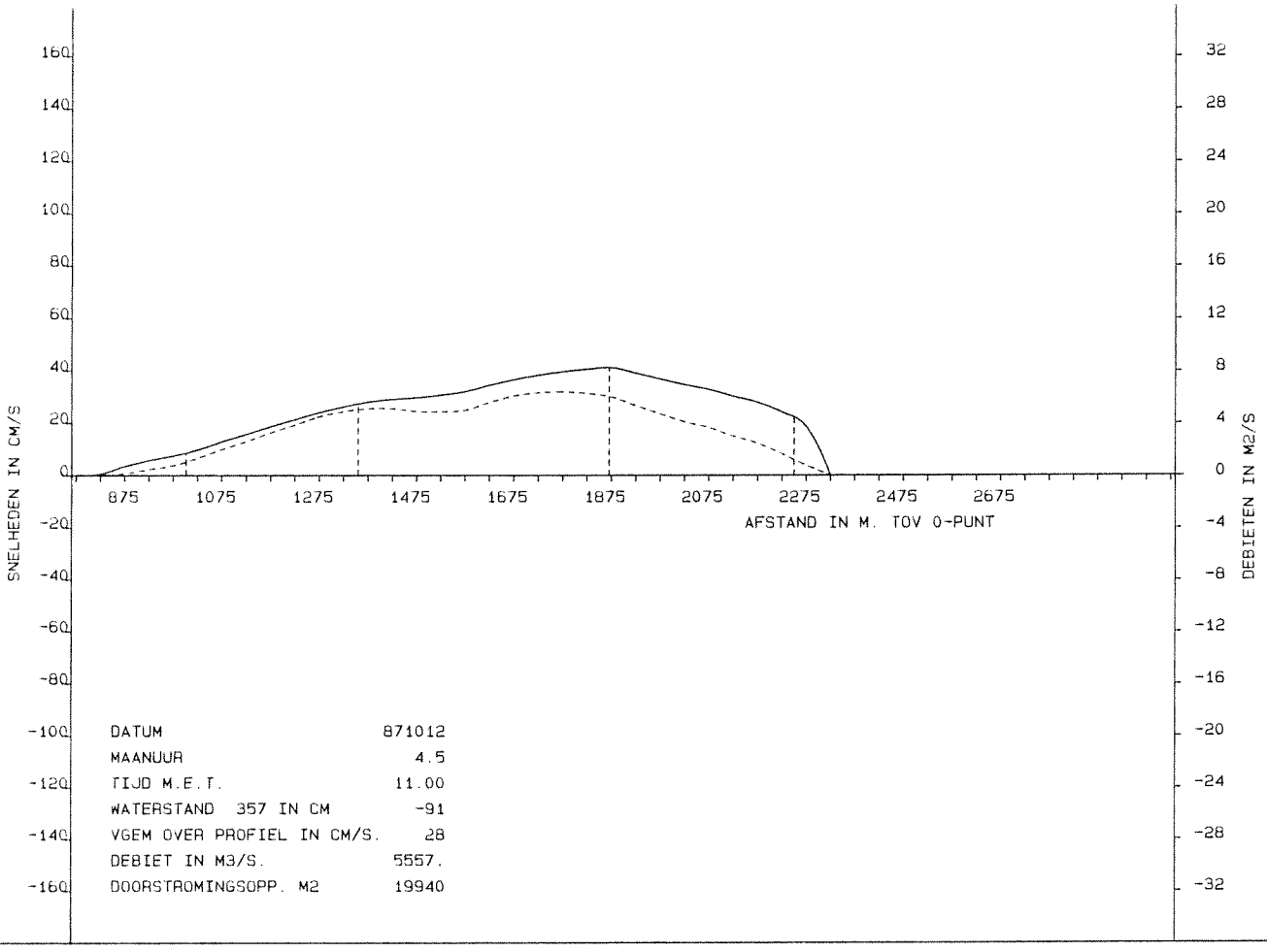
DEBIET/SNELHEIDSVERDELING RAAI : 2 LOKATIE : -451

G ---------- VSIN _____

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



DATUM	871012
MAANUUR	4.0
TIJD M.E.T.	10.30
WATERSTAND 357 IN CM	-68
VGEM OVER PROFIEL IN CM/S.	33
DEBIET IN M3/S.	6760.
DOORSTROMINGSOPP. M2	20285



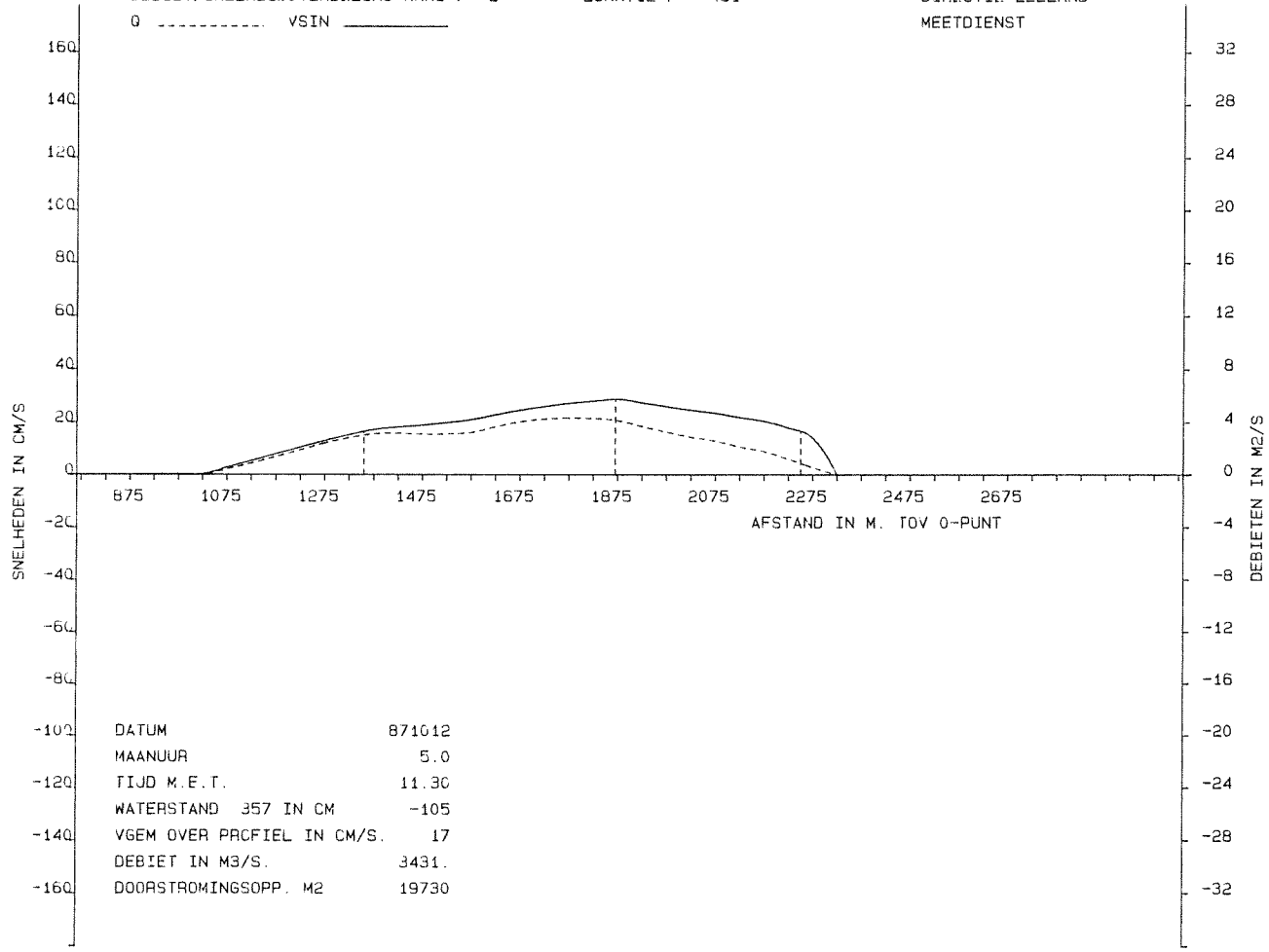
DATUM	871012
MAANUUR	4.5
TIJD M.E.T.	11.00
WATERSTAND 357 IN CM	-91
VGEM OVER PROFIEL IN CM/S.	28
DEBIET IN M3/S.	5557.
DOORSTROMINGSOPP. M2	19940

SCHAAR

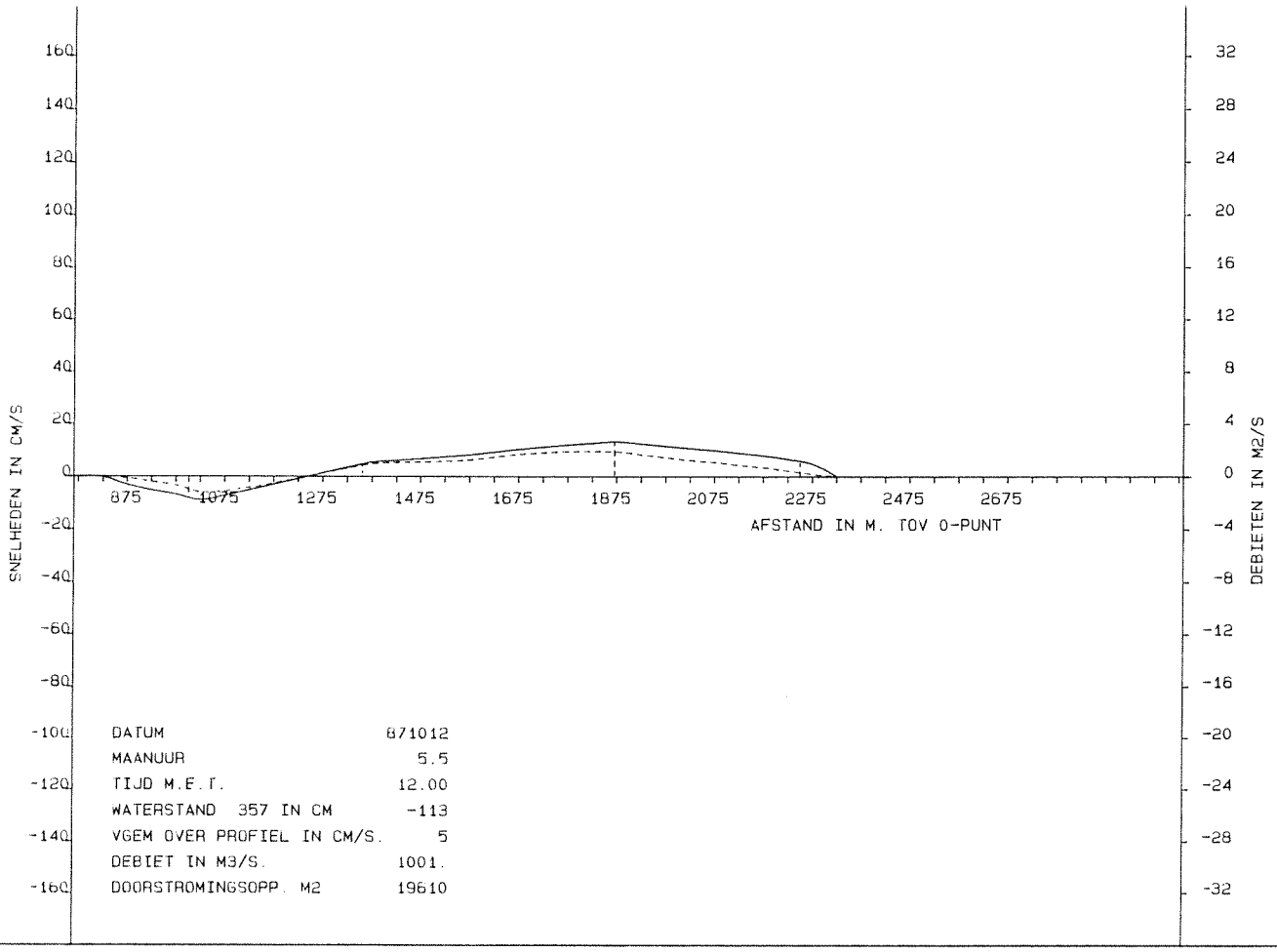
DEBIET/SNELHEIDSVERDELING RAAI : 2 LOKATIE : -451

Q ---------- VSIN _____

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



DATUM	871012
MAANUUR	5.0
TIJD M.E.T.	11.30
WATERSTAND 357 IN CM	-105
VGEM OVER PROFIEL IN CM/S.	17
DEBIET IN M3/S.	3431.
DOORSTROMINGSOPP. M2	19730



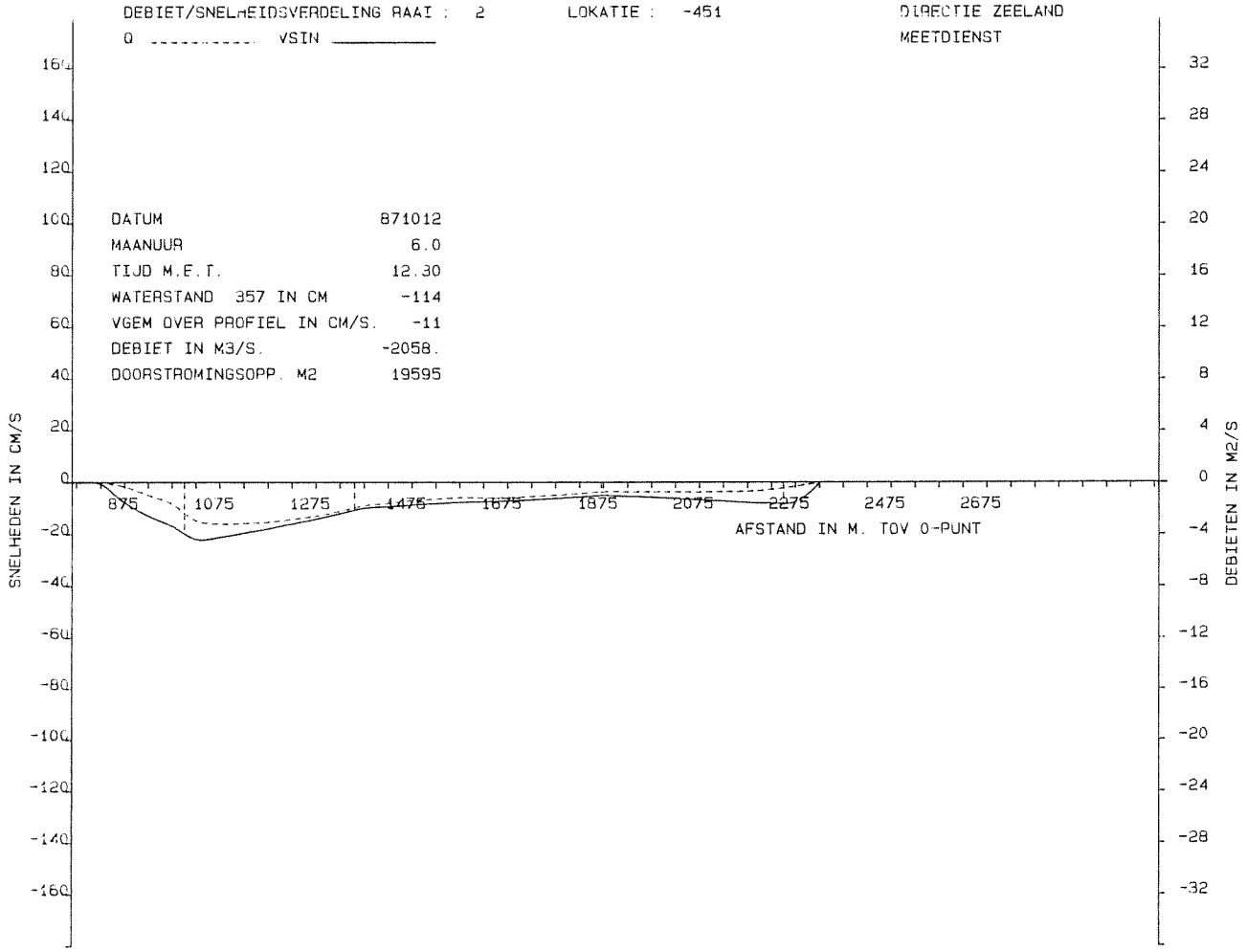
DATUM	871012
MAANUUR	5.5
TIJD M.E.T.	12.00
WATERSTAND 357 IN CM	-113
VGEM OVER PROFIEL IN CM/S.	5
DEBIET IN M3/S.	1001.
DOORSTROMINGSOPP. M2	19610

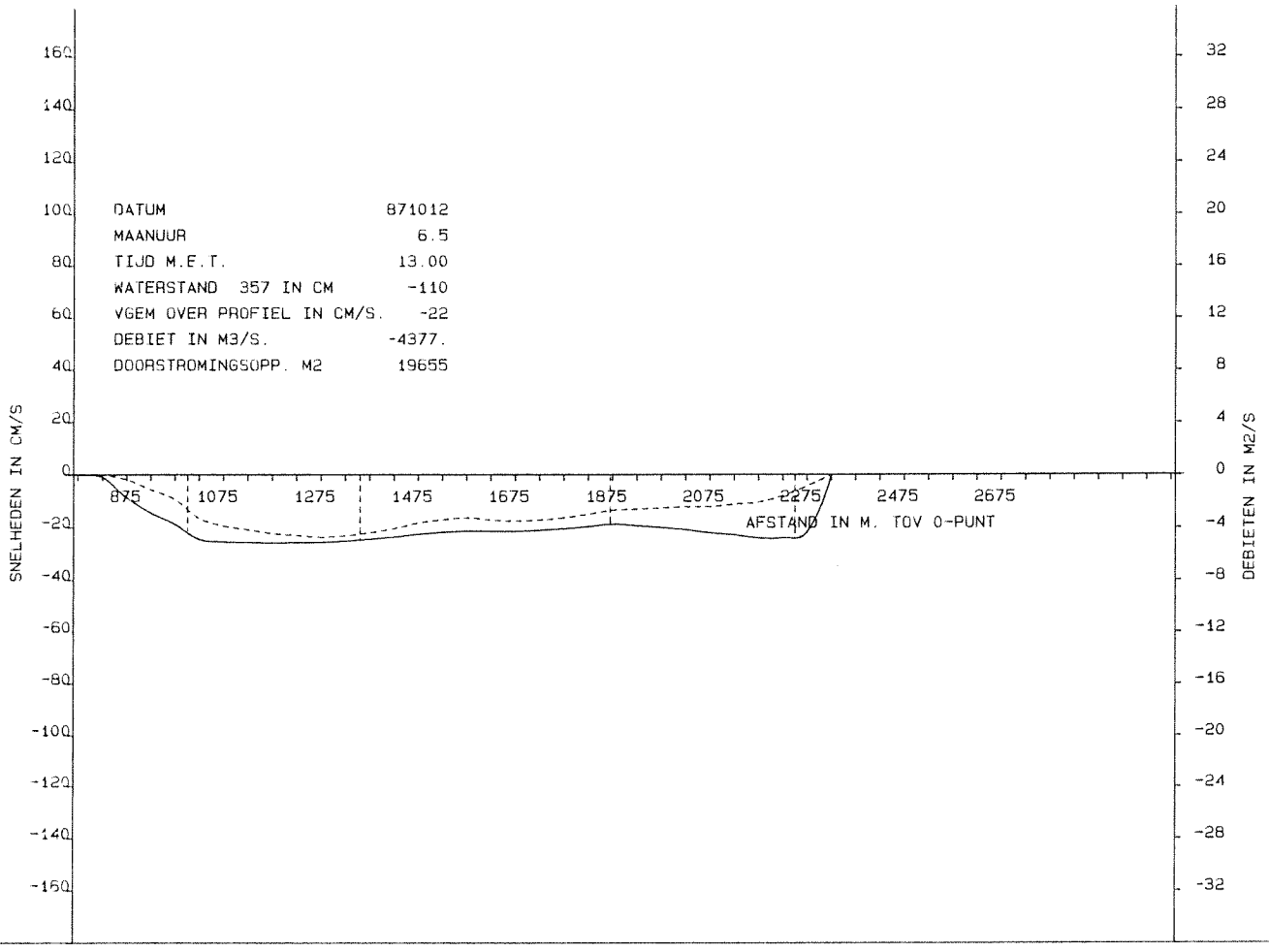
SCHAAR

DEBIET/SNELHEIDSVERDELING RAAI : 2 LOKATIE : -451

Q ---------- VSIN _____

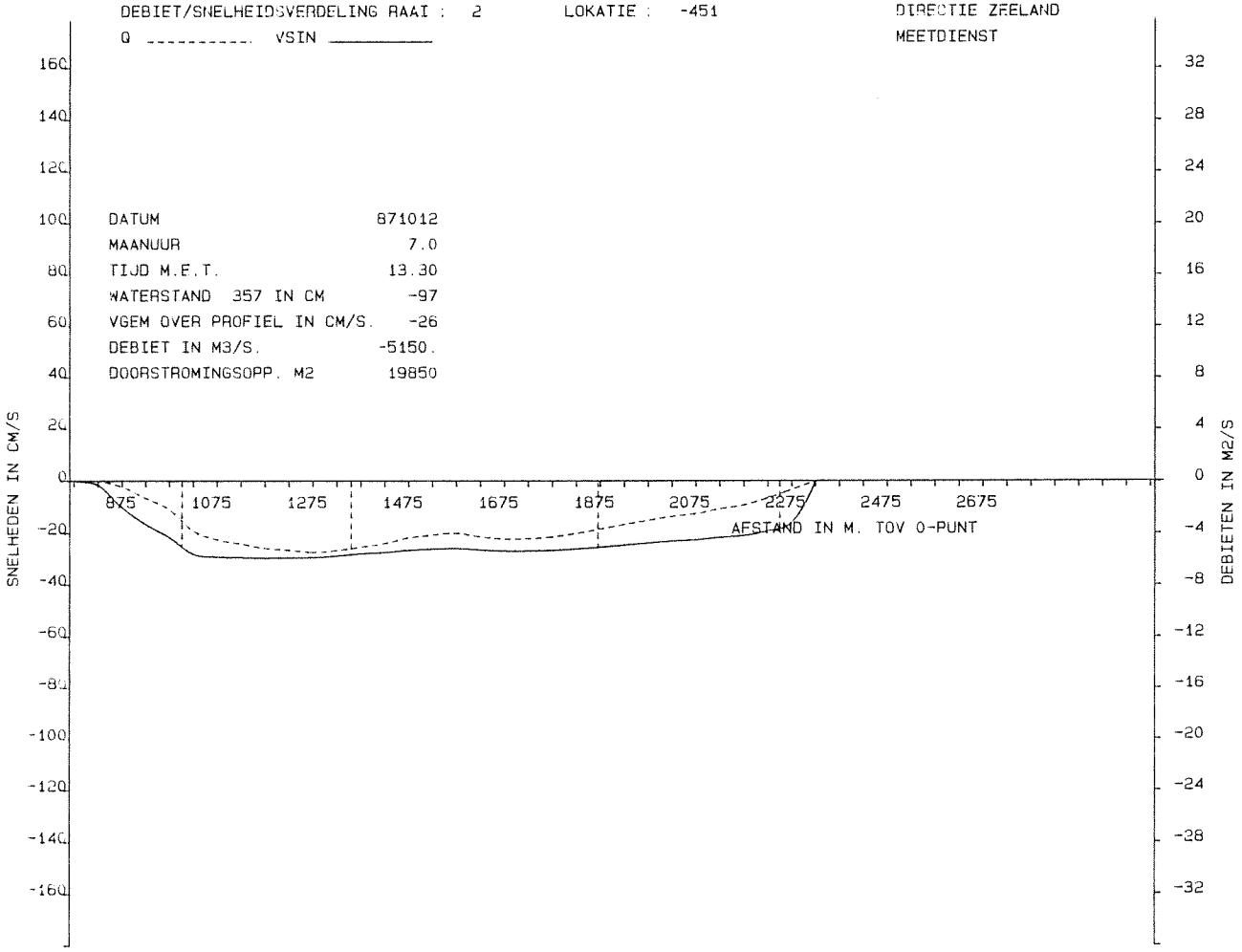
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

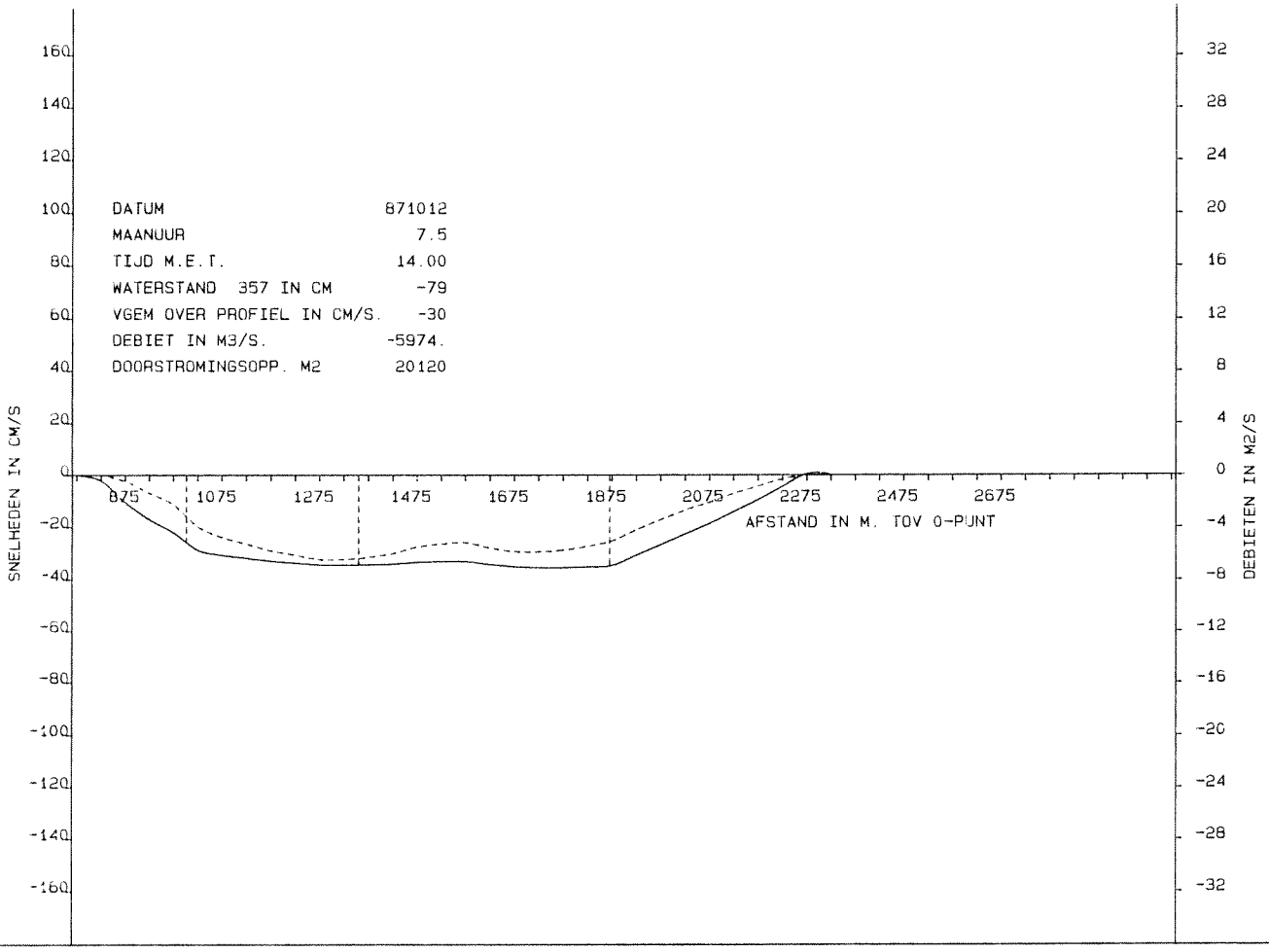




SCHAAR
DEBIET/SNELHEIDSVERDELING RAAI : 2 LOKATIE : -451
Q ---------- VSIN _____

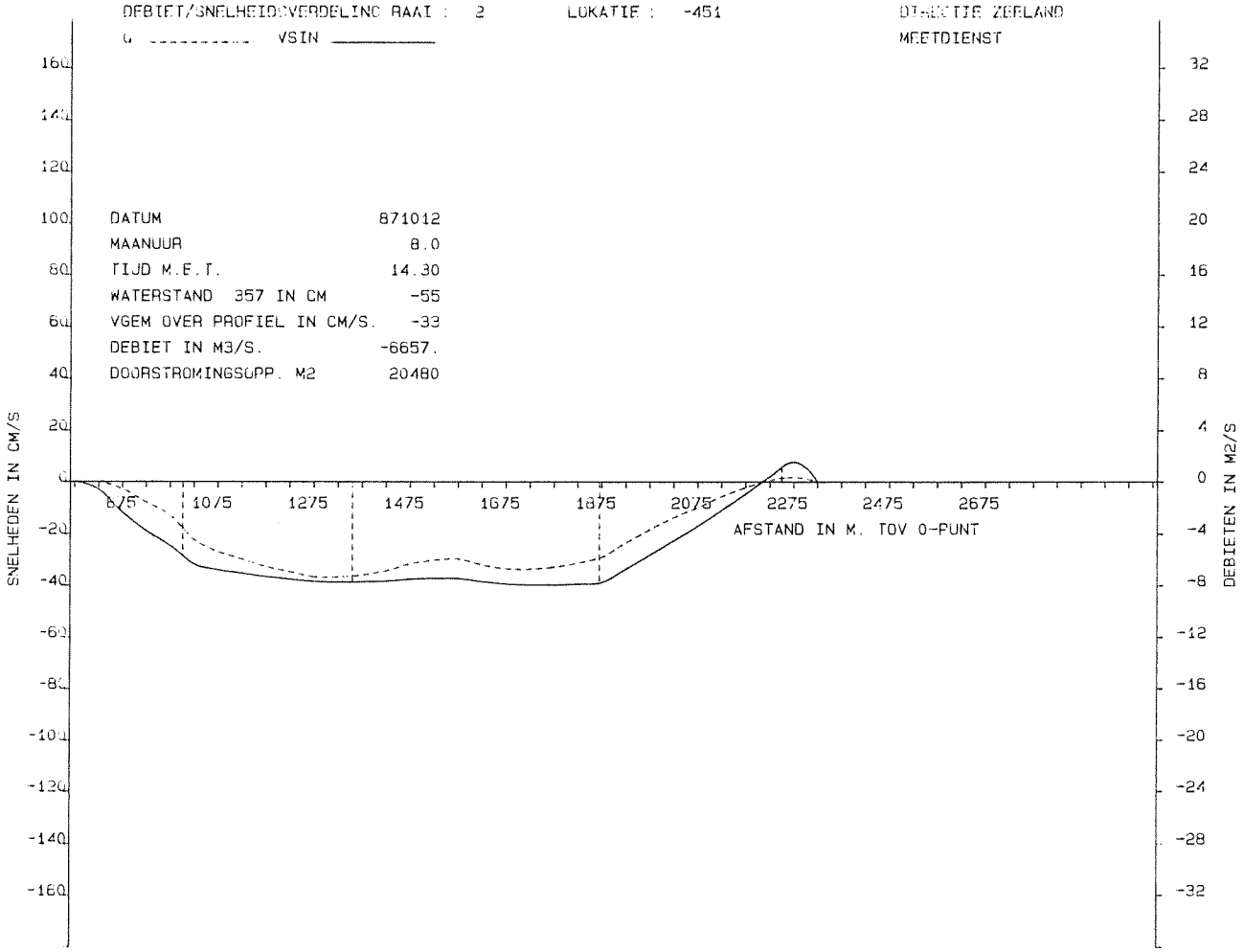
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

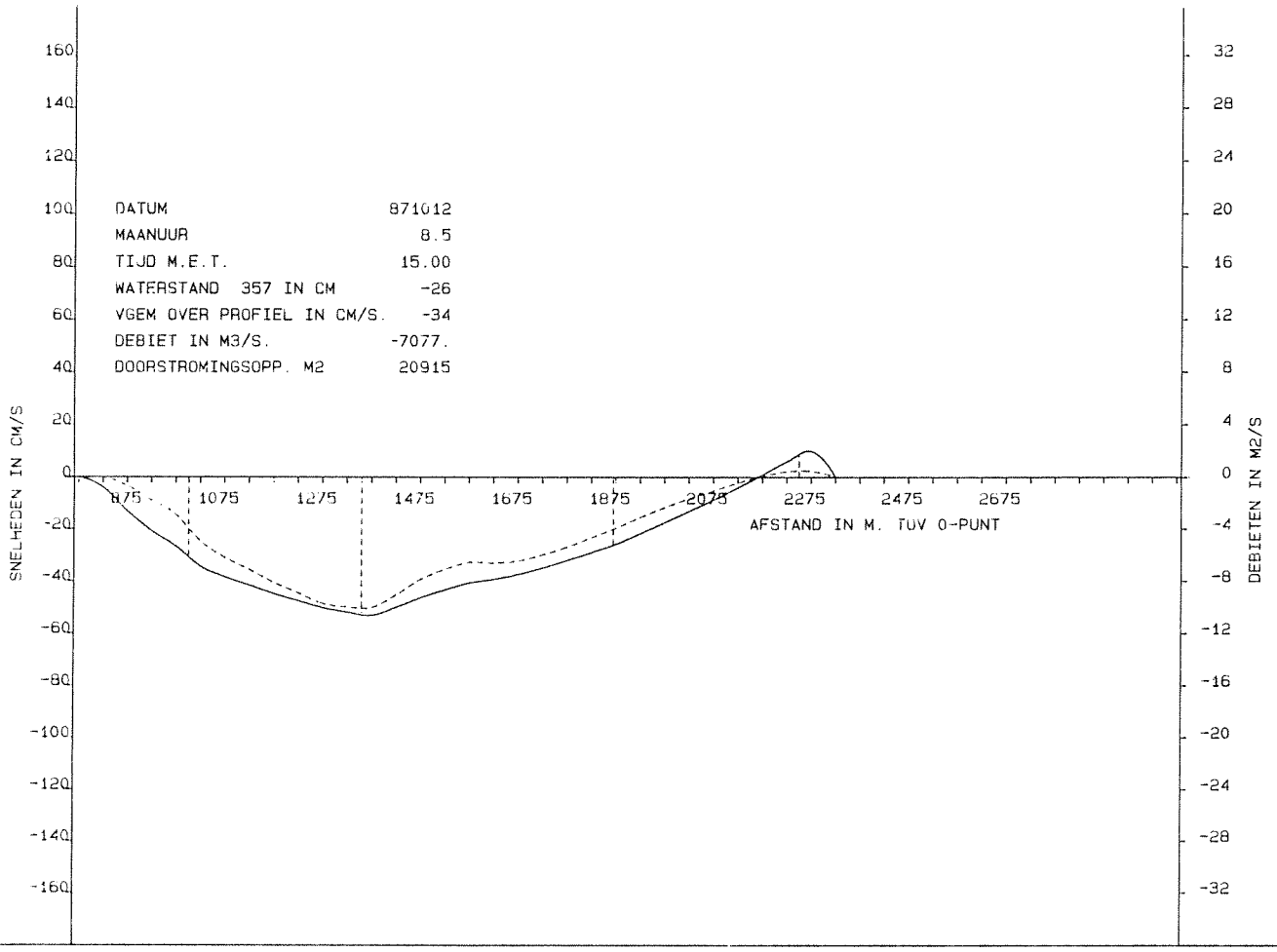




SCHAAR
DEBIET/SNELHEIDSVERDELING RAAI : 2 LOKATIE : -451
G VSIN

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST





SCHAAR
DEBIET/SNELHEIDSVERDELING RAAI : 2 LOKATIE : -451
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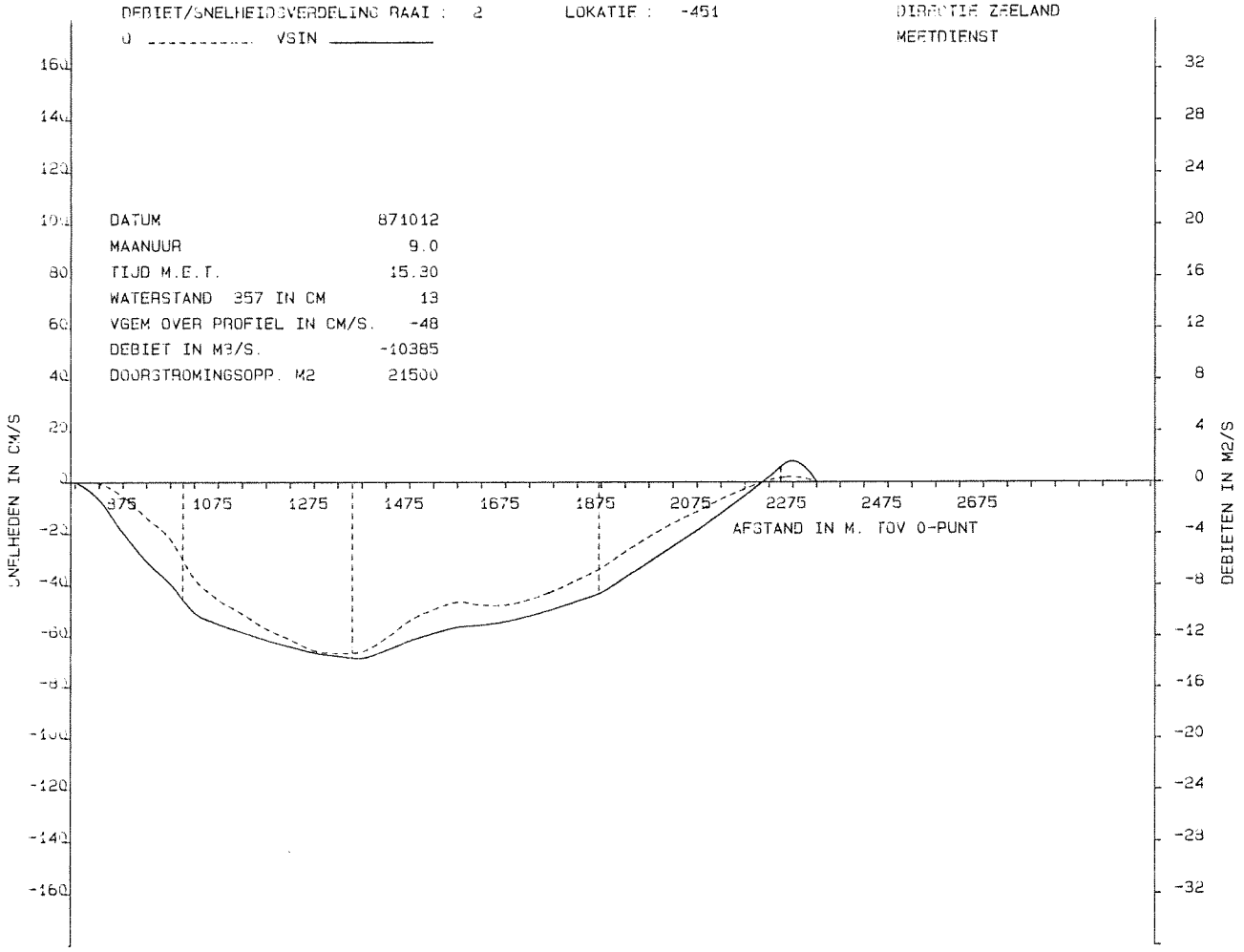
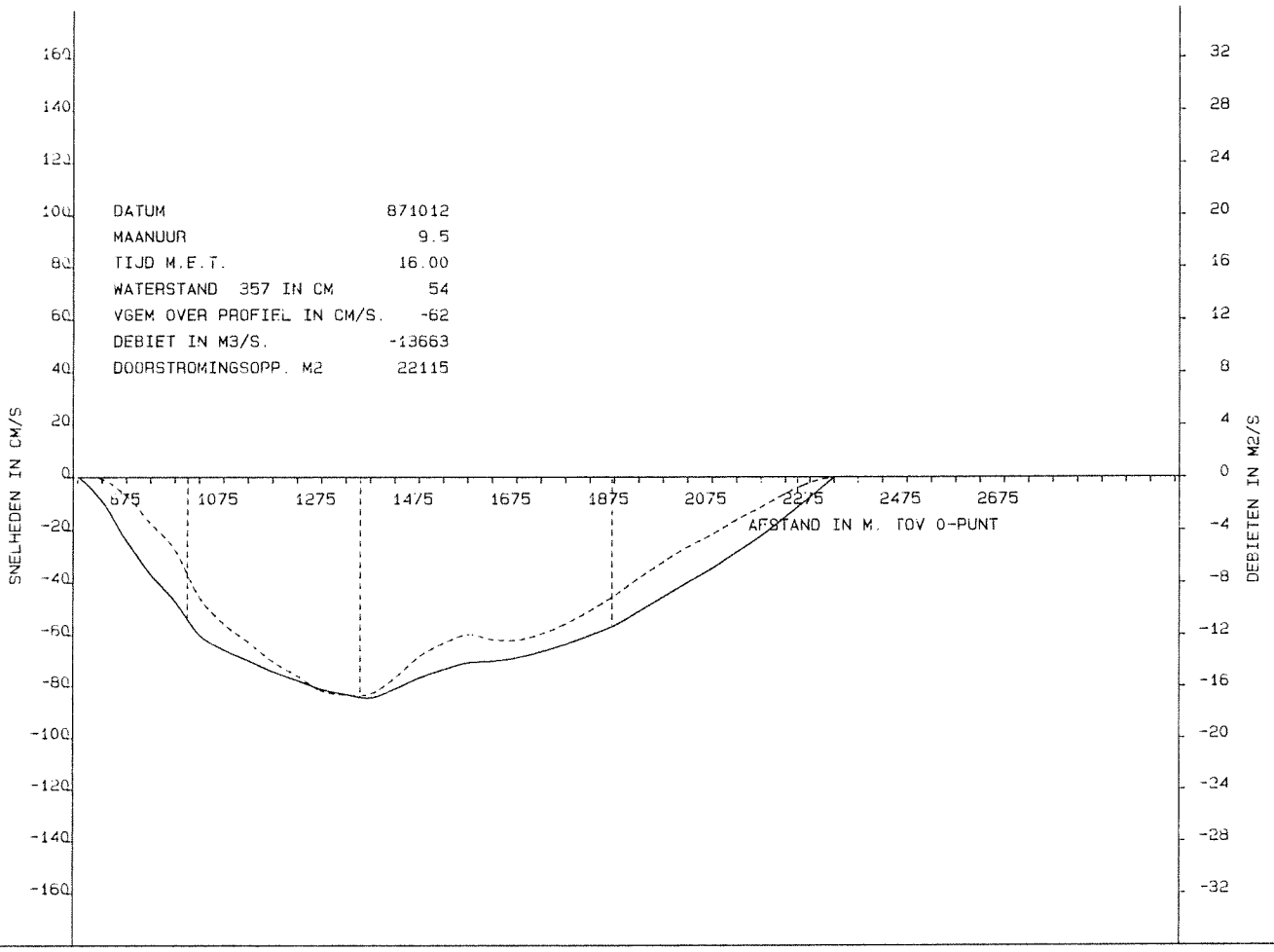
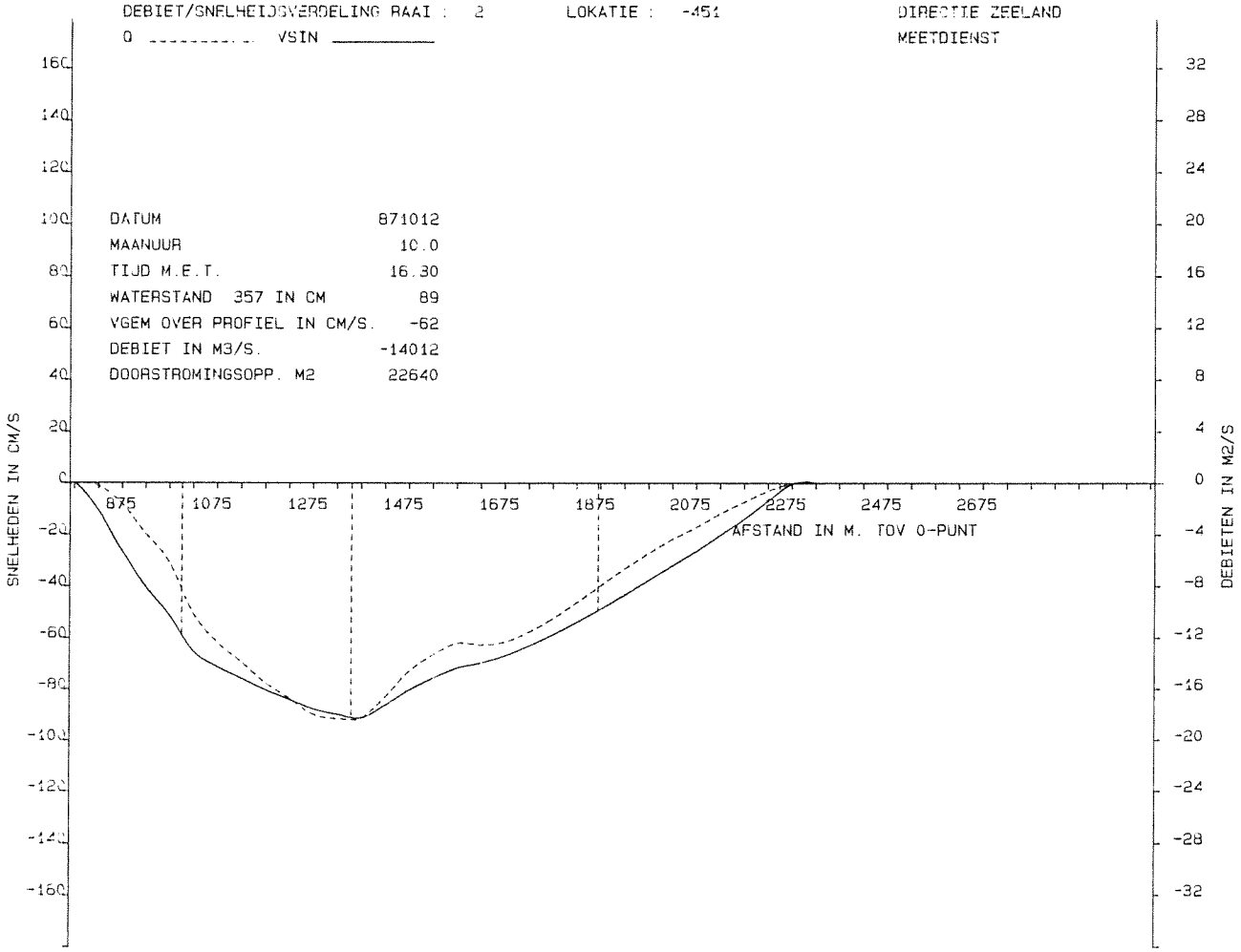
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

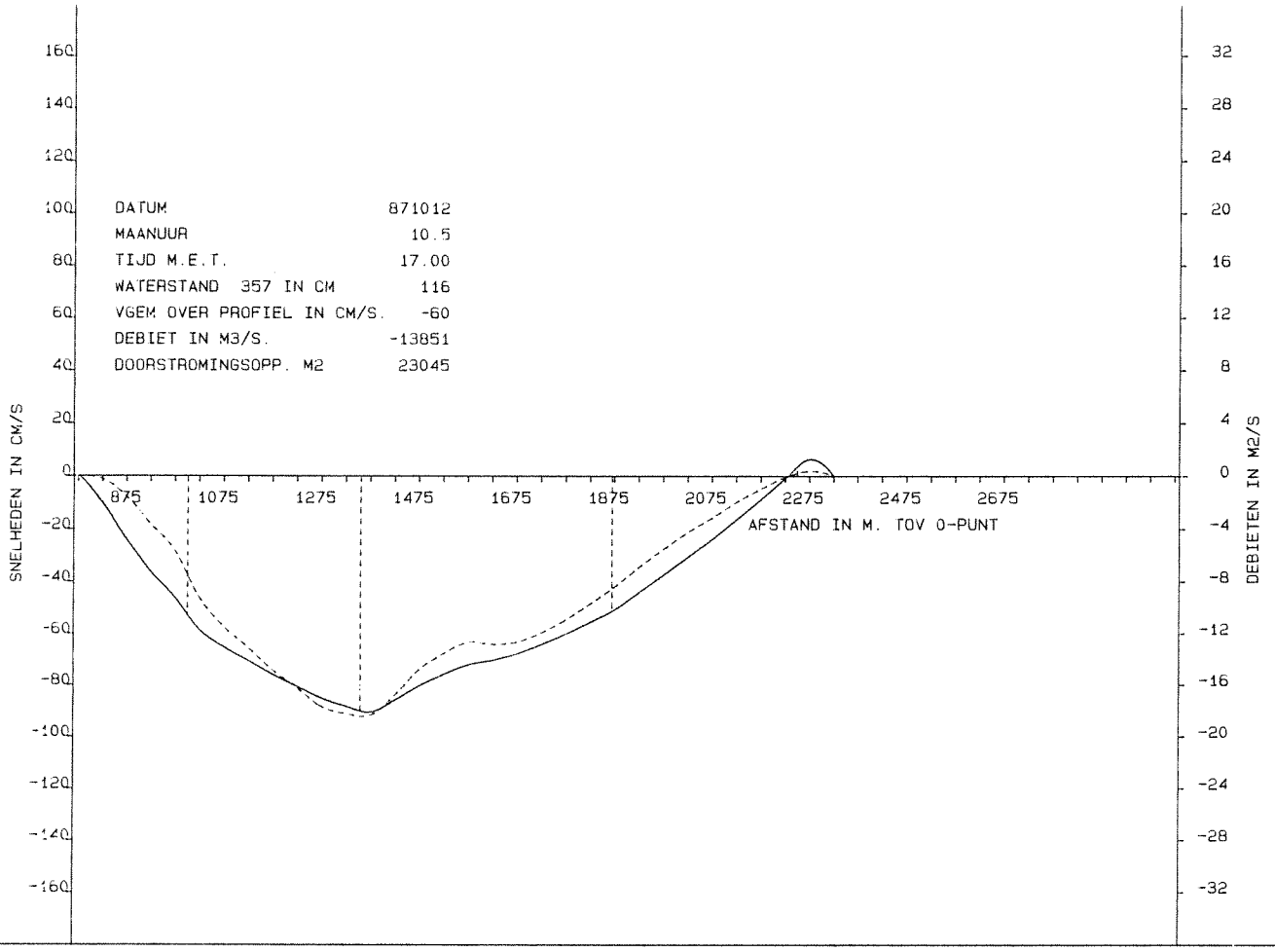




SCHAAR
DEBIET/SNELHEIDSVERDELING RAAI : 2 LOKATIE : -451
Q ---------- VSIN _____

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



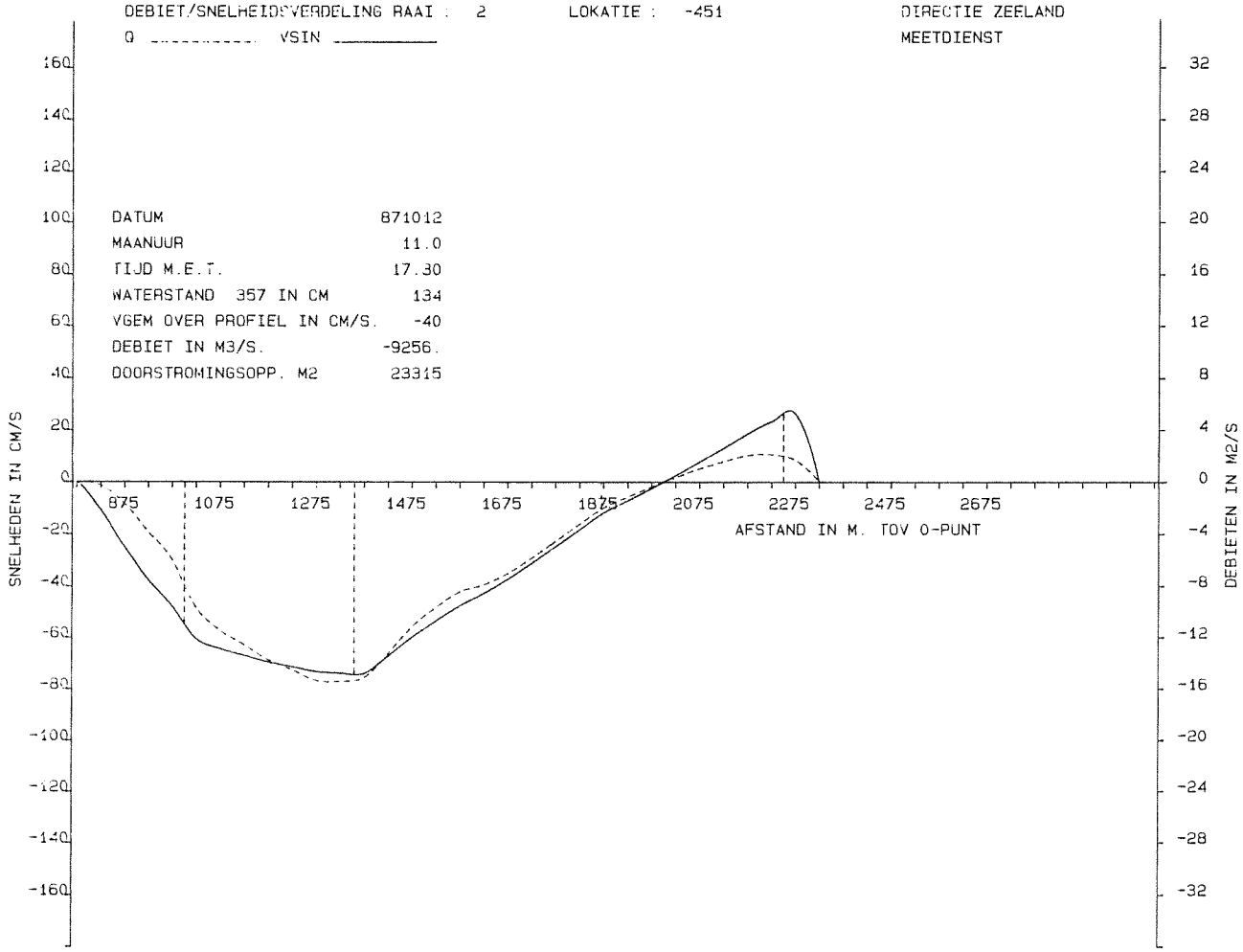


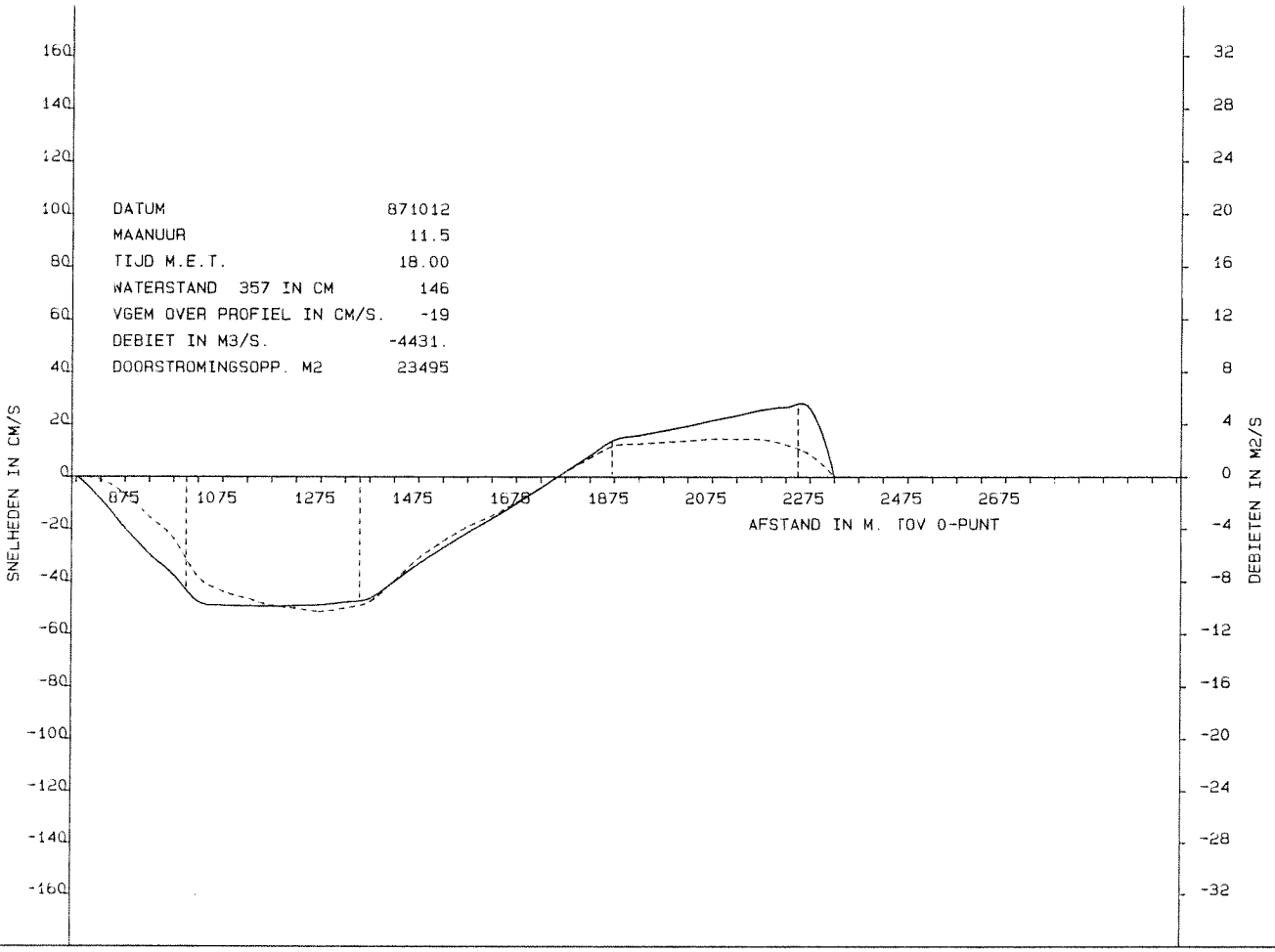
SCHAAR

DEBIET/SNELHEIDSVERDELING RAAI : 2 LOKATIE : -451

Q ---------- VSIN ----------

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST





SCHAAR

DEBIET/SNELHEIDSVERDELING RAAI : 2 LOKATIE : -451

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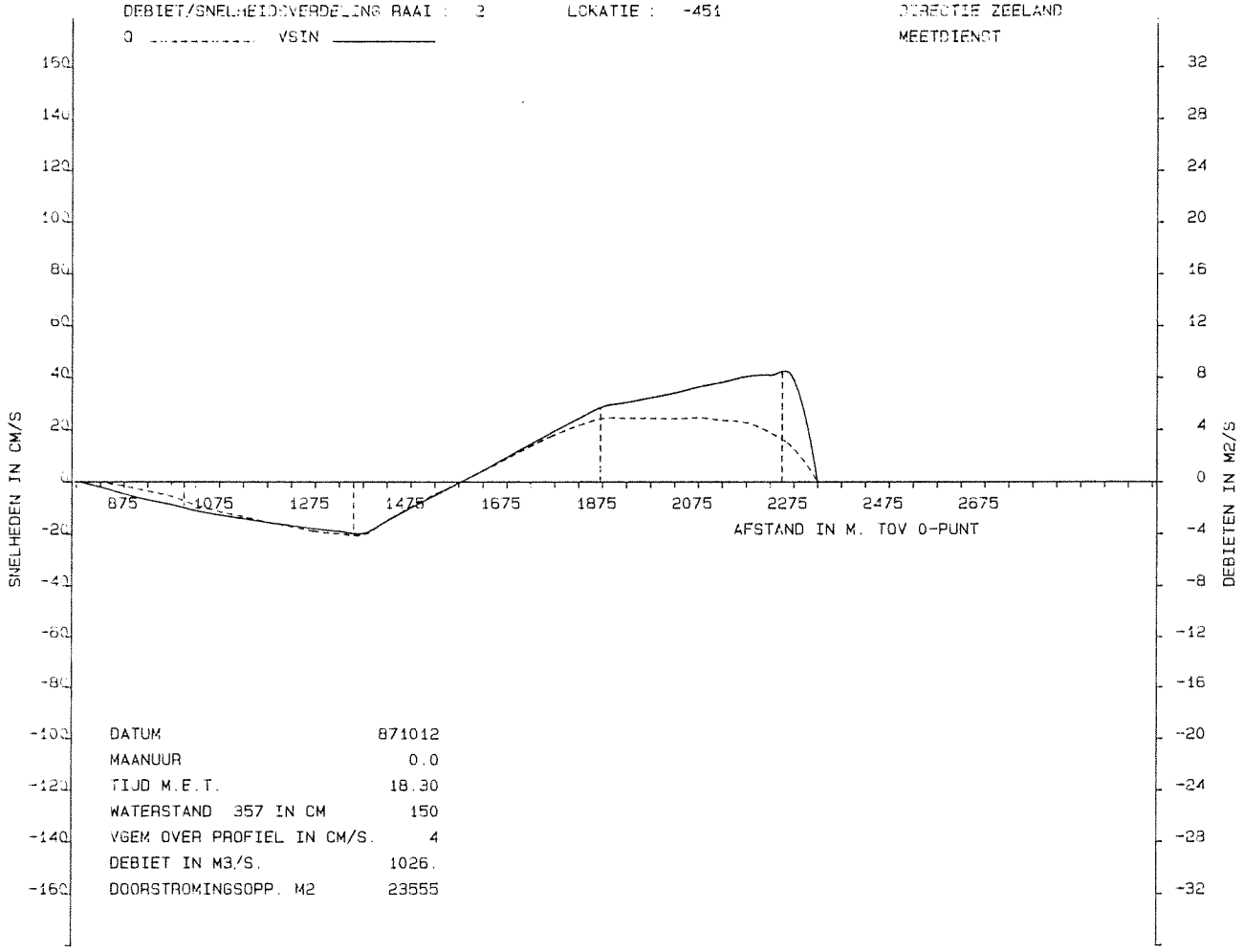
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



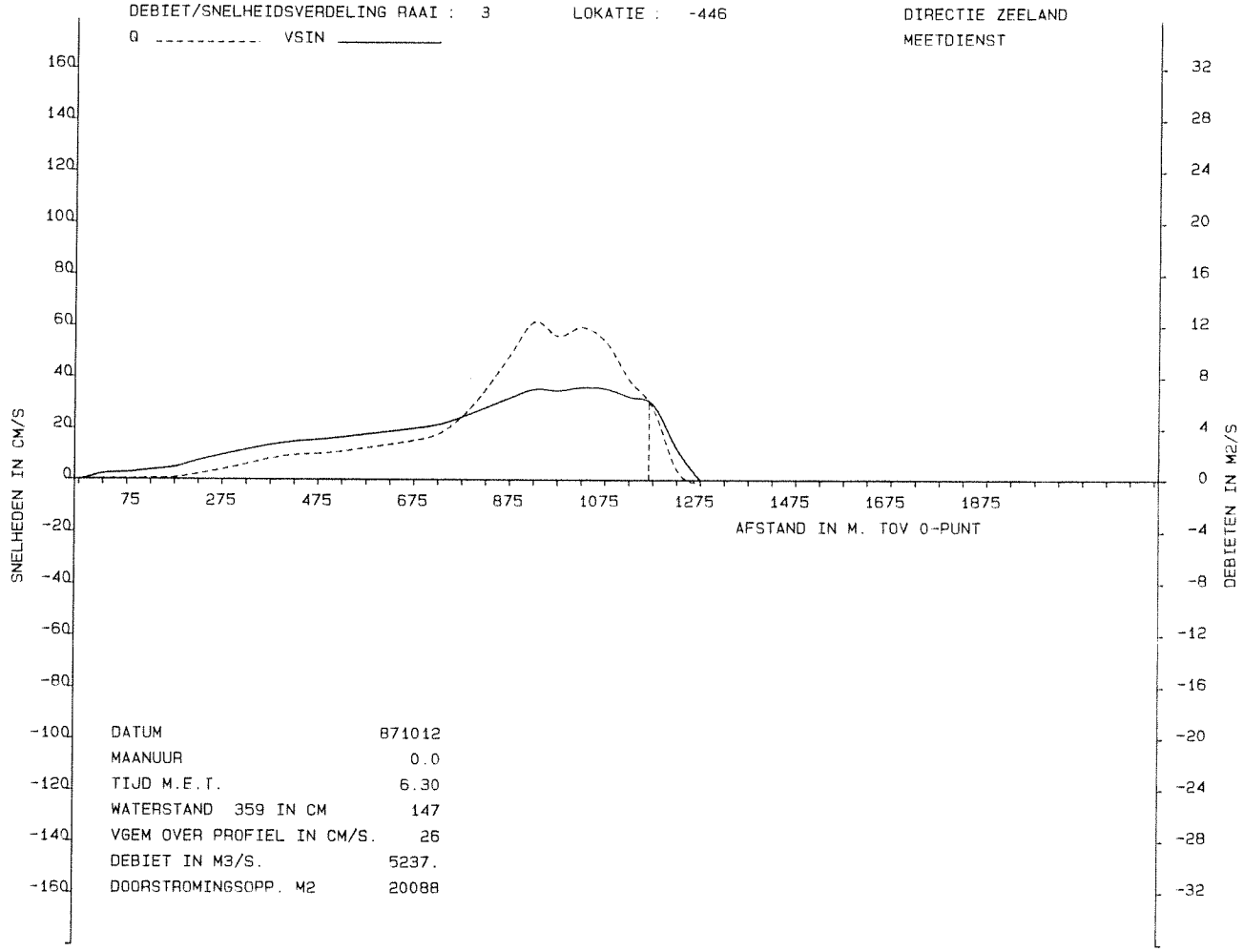
DATUM	871012
MAANUUR	0.0
TIJD M.E.T.	18.30
WATERSTAND 357 IN CM	150
VGEM OVER PROFIEL IN CM/S.	4
DEBIET IN M3/S.	1026.
DOORSTROMINGSOPP. M2	23555

HAMMEN

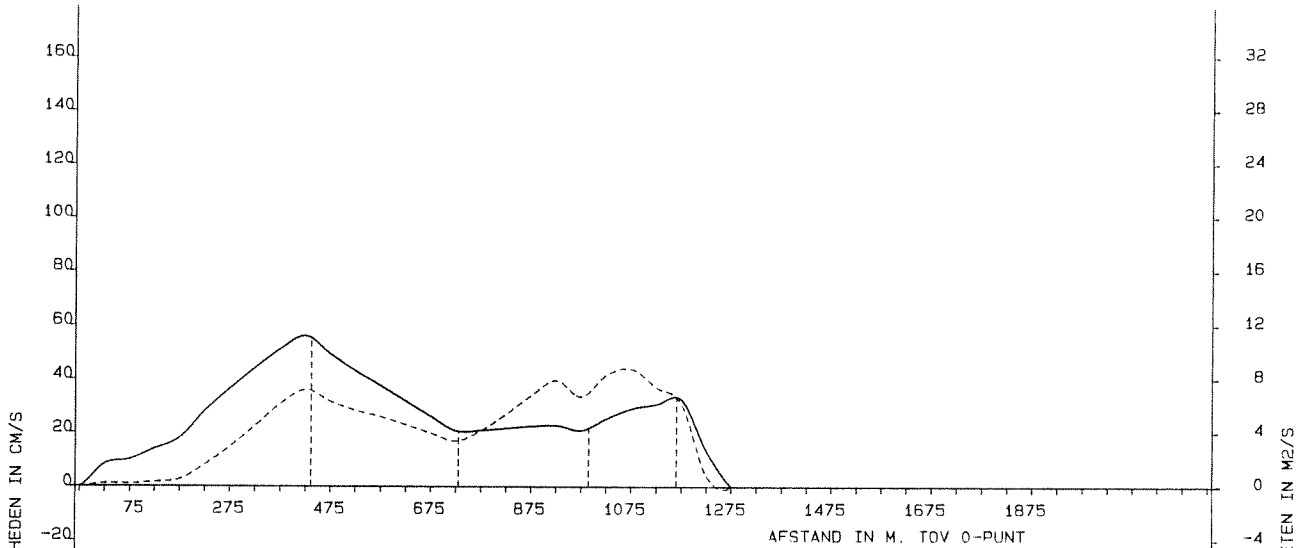
DEBIET/SNELHEIDSVERDELING RAAI : 3 LOKATIE : -446

Q ---------- VSIN _____

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



DATUM	871012
MAANUUR	0.0
TIJD M.E.T.	6.30
WATERSTAND 359 IN CM	147
VGEM OVER PROFIEL IN CM/S.	26
DEBIET IN M3/S.	5237.
DOORSTROMINGSOPP. M2	20088



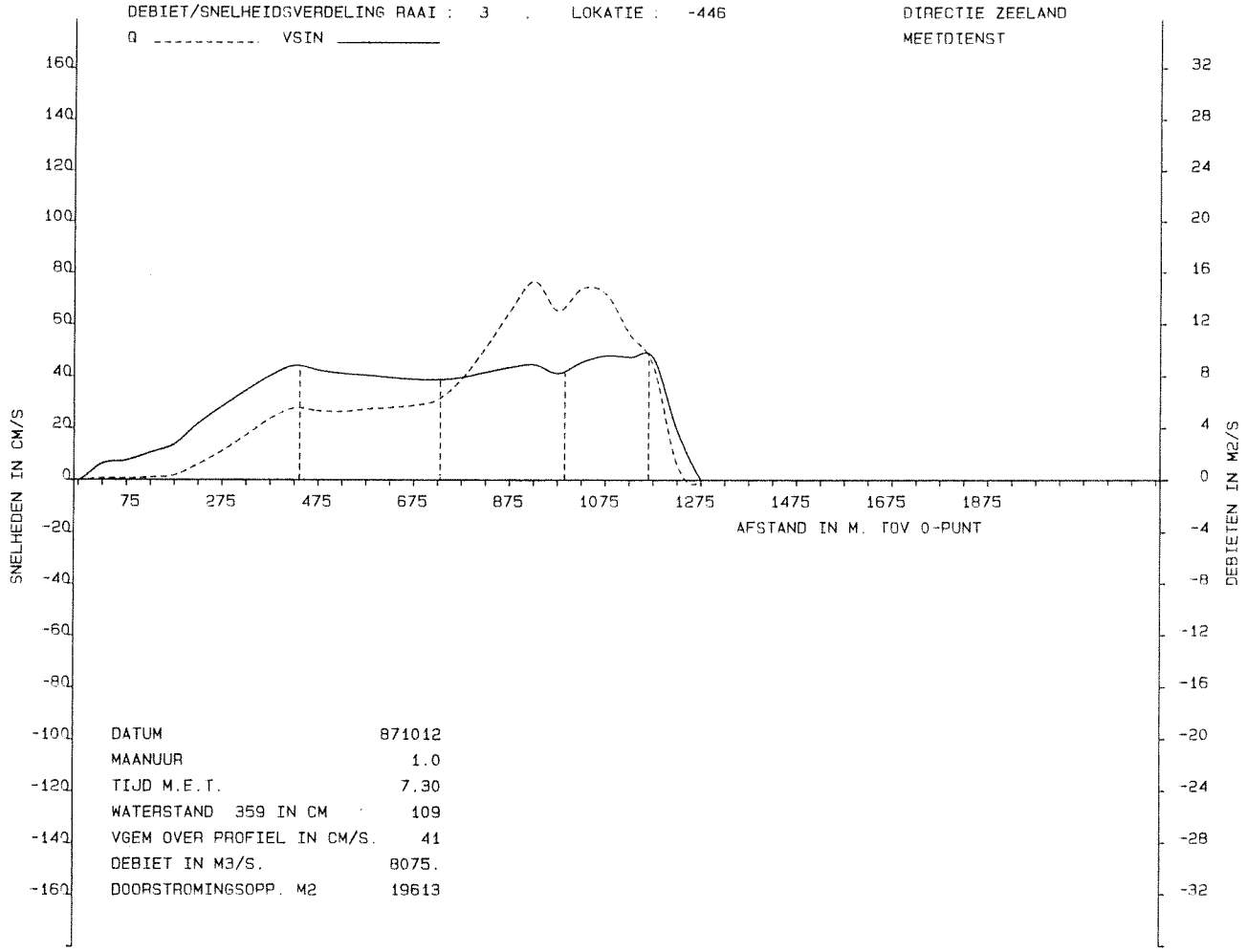
DATUM	871012
MAANUUR	.5
TIJD M.E.T.	7.00
WATERSTAND 359 IN CM	132
VGEM OVER PROFIEL IN CM/S.	29
DEBIET IN M3/S.	5762.
DOORSTROMINGSOPP. M2	19900

HAMMEN

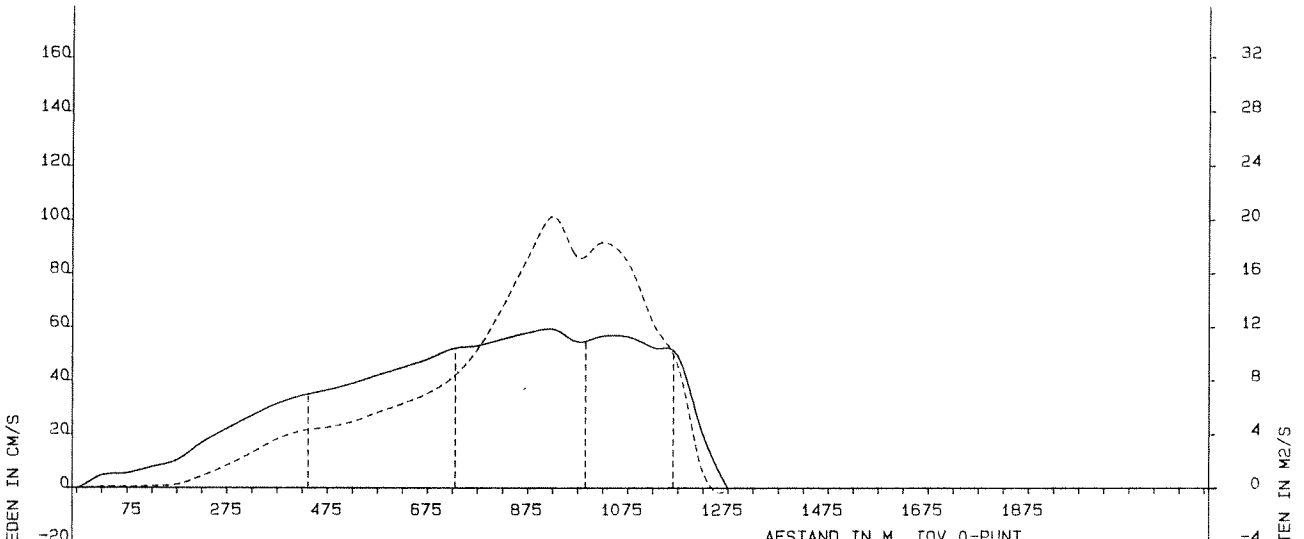
DEBIET/SNELHEIDSVERDELING RAAI : 3 . LOKATIE : -446

Q ---------- VSIN _____

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



DATUM	871012
MAANUUR	1.0
TIJD M.E.T.	7.30
WATERSTAND 359 IN CM	109
VGEM OVER PROFIEL IN CM/S.	41
DEBIET IN M3/S.	8075.
DOORSTROMINGSOPP. M2	19613



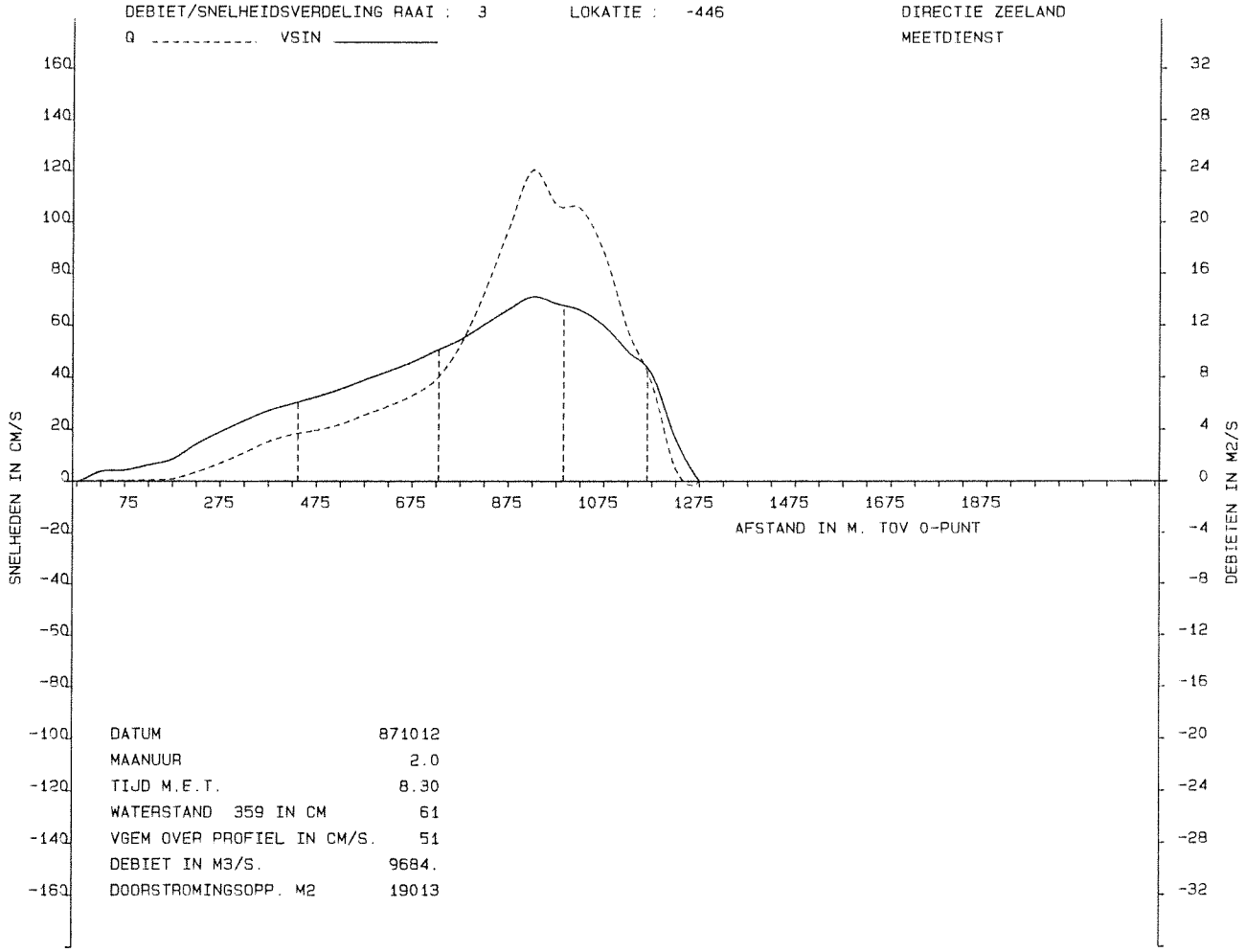
DATUM	871012
MAANUUR	1.5
TIJD M.E.T.	8.00
WATERSTAND 359 IN CM	88
VGEM OVER PROFIEL IN CM/S.	48
DEBIET IN M3/S.	9337.
DOORSTROMINGSOPP. M2	19350

HAMMEN

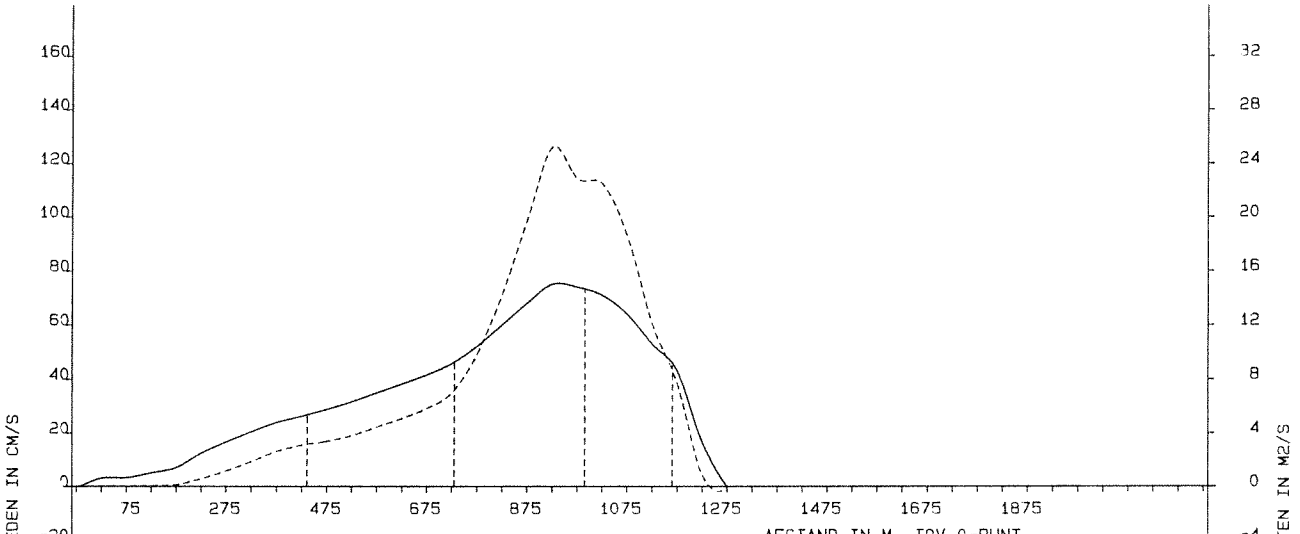
DEBIET/SNELHEIDSVERDELING RAAI : 3 LOKATIE : -446

Q ---------- VSIN _____

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



DATUM	871012
MAANUUR	2.0
TIJD M.E.T.	8.30
WATERSTAND 359 IN CM	61
VGEM OVER PROFIEL IN CM/S.	51
DEBIET IN M3/S.	9684.
DOORSTROMINGSOPP. M2	19013



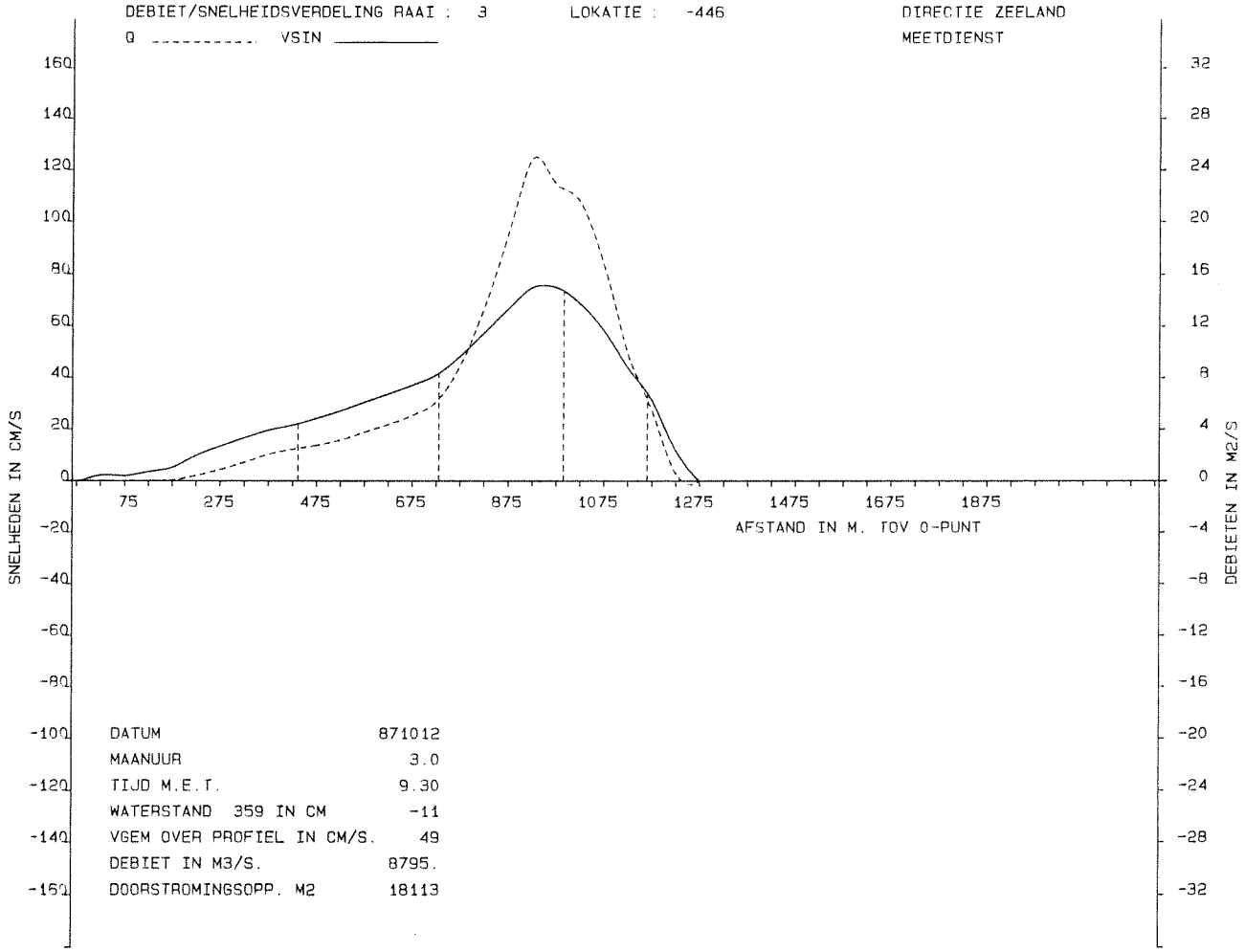
DATUM	871012
MAANUUR	2.5
TIJD M.E.T.	9.00
WATERSTAND 359 IN CM	25
VGEM OVER PROFIEL IN CM/S.	52
DEBIET IN M3/S.	9651.
DOORSTROMINGSOPP. M2	18563

HAMMEN

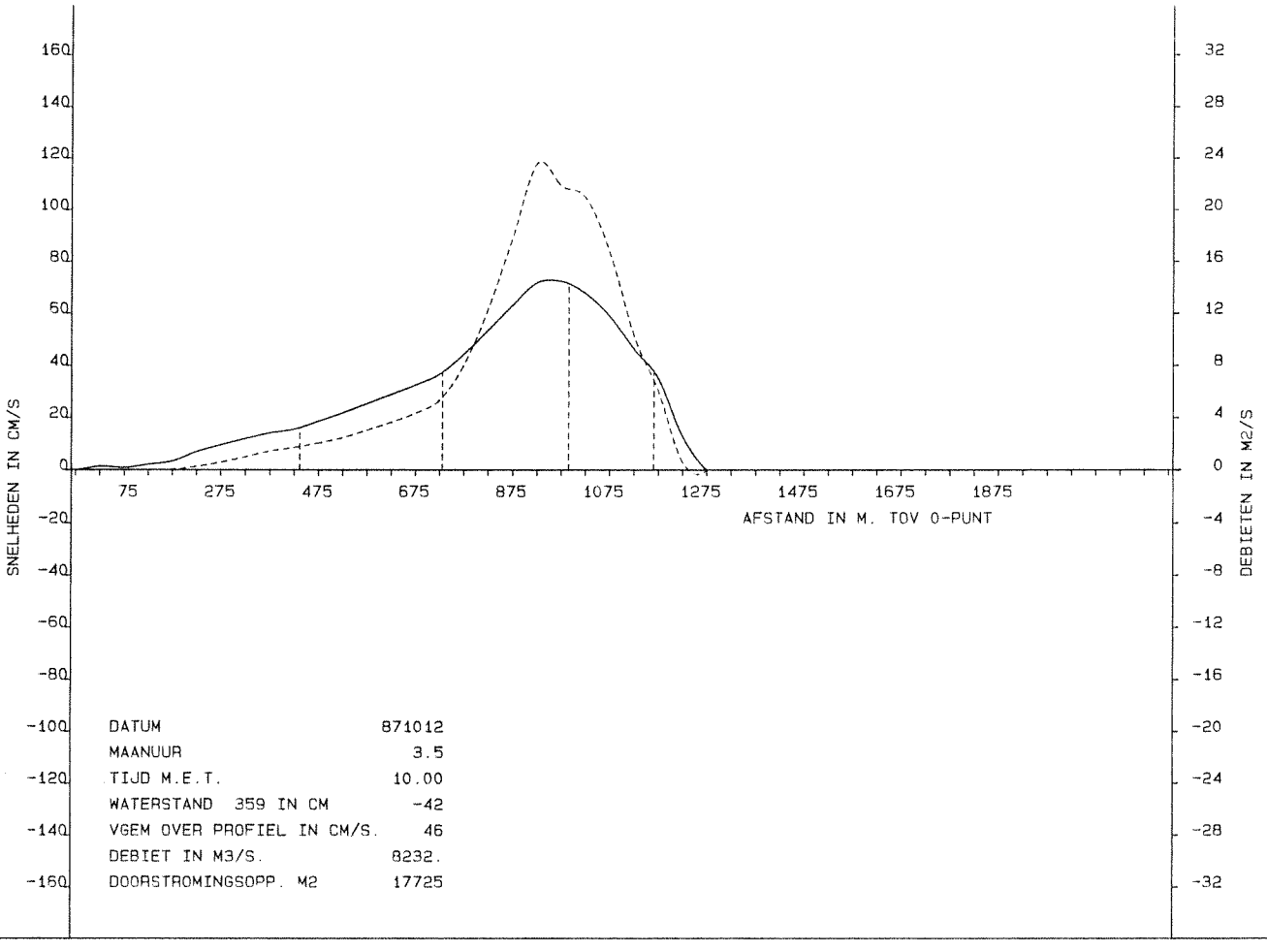
DEBIET/SNELHEIDSVERDELING RAAI : 3 LOKATIE : -446

Q ---------- VSIN _____

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



DATUM	871012
MAANUUR	3.0
TIJD M.E.T.	9.30
WATERSTAND 359 IN CM	-11
VGEM OVER PROFIEL IN CM/S.	49
DEBIET IN M3/S.	8795.
DOORSTROMINGSOPP. M2	18113



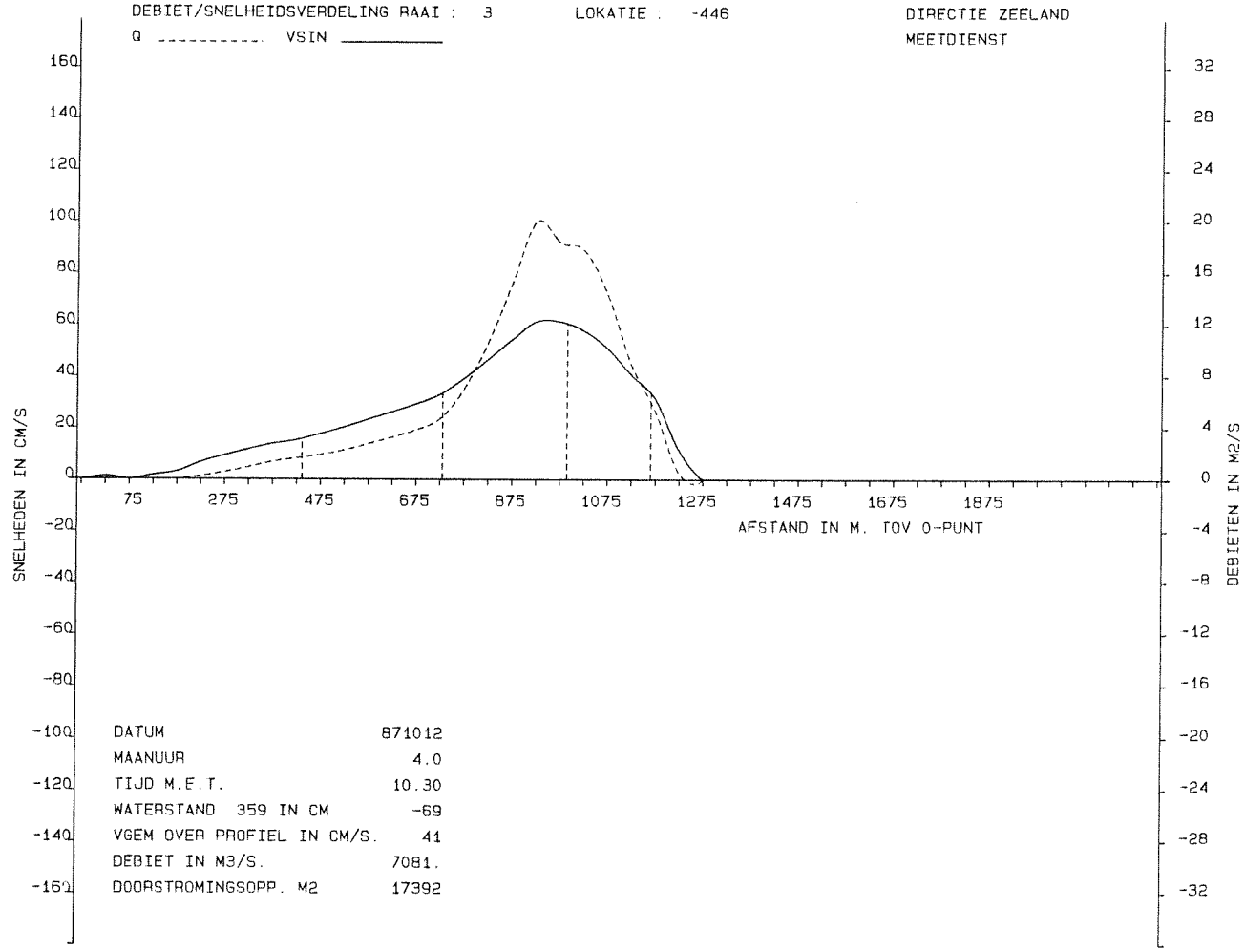
DATUM	871012
MAANUUR	3.5
TIJD M.E.T.	10.00
WATERSTAND 359 IN CM	-42
VGEM OVER PROFIEL IN CM/S.	46
DEBIET IN M3/S.	8232.
DOORSTROMINGSOPP. M2	17725

HAMMEN

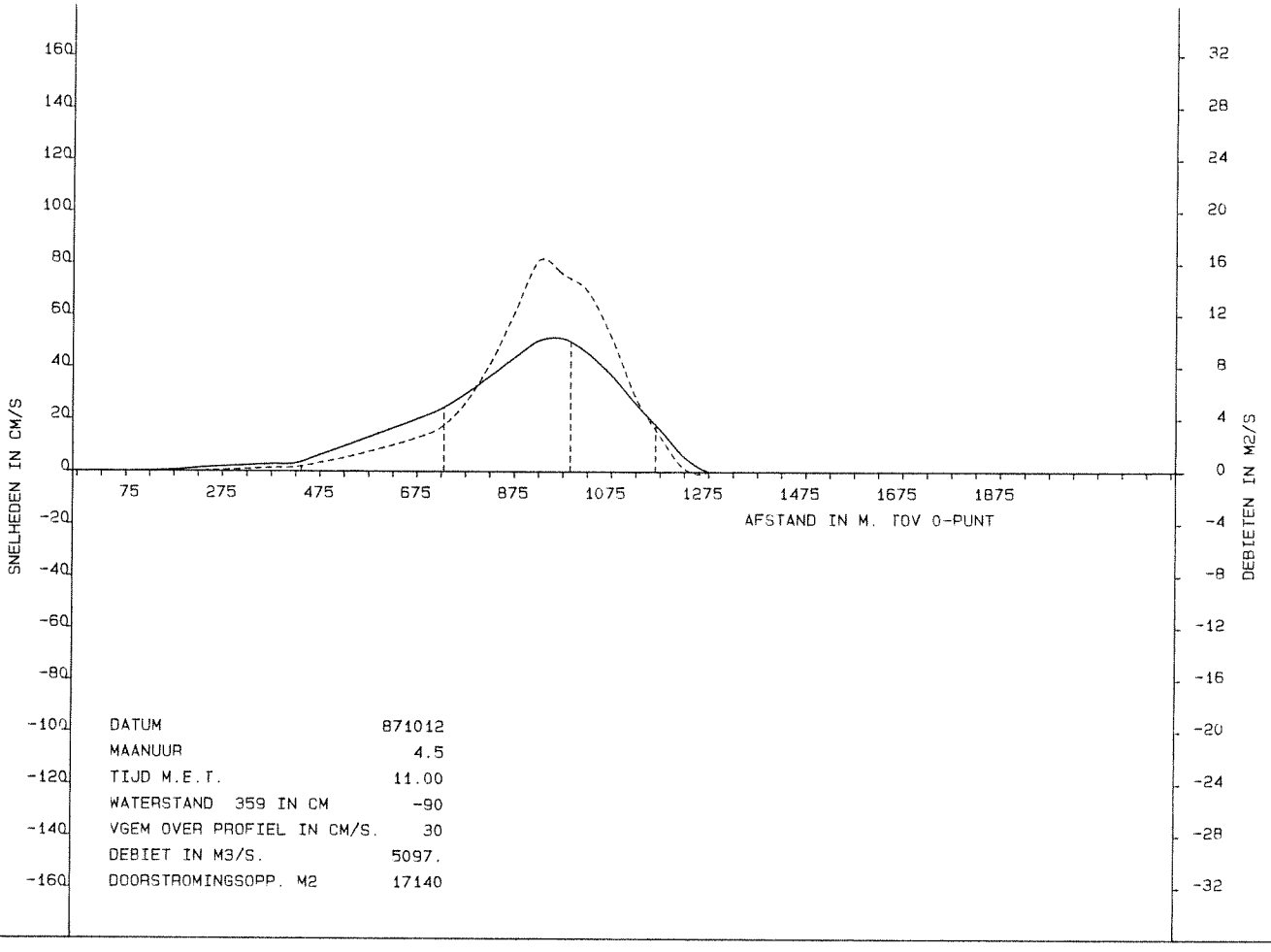
DEBIET/SNELHEIDSVERDELING RAAI : 3 LOKATIE : -446

Q ---------- VSIN _____

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



DATUM	871012
MAANUUR	4.0
TIJD M.E.T.	10.30
WATERSTAND 359 IN CM	-69
VGEM OVER PROFIEL IN CM/S.	41
DEBIET IN M3/S.	7081.
DOORSTROMINGSOPP. M2	17392



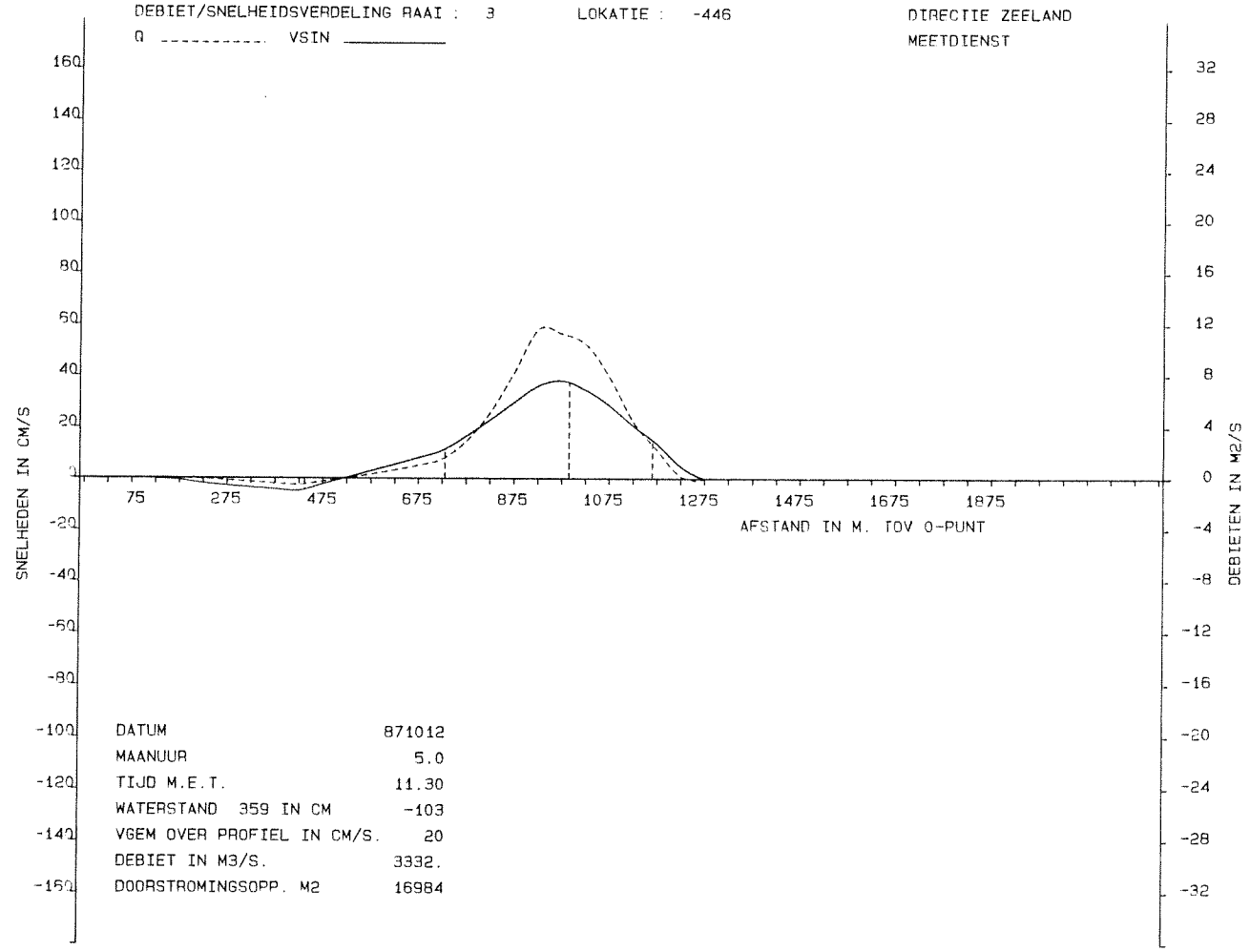
DATUM	871012
MAANUUR	4.5
TIJD M.E.T.	11.00
WATERSTAND 359 IN CM	-90
VGEM OVER PROFIEL IN CM/S.	30
DEBIET IN M3/S.	5097.
DOORSTROMINGSOPP. M2	17140

HAMMEN

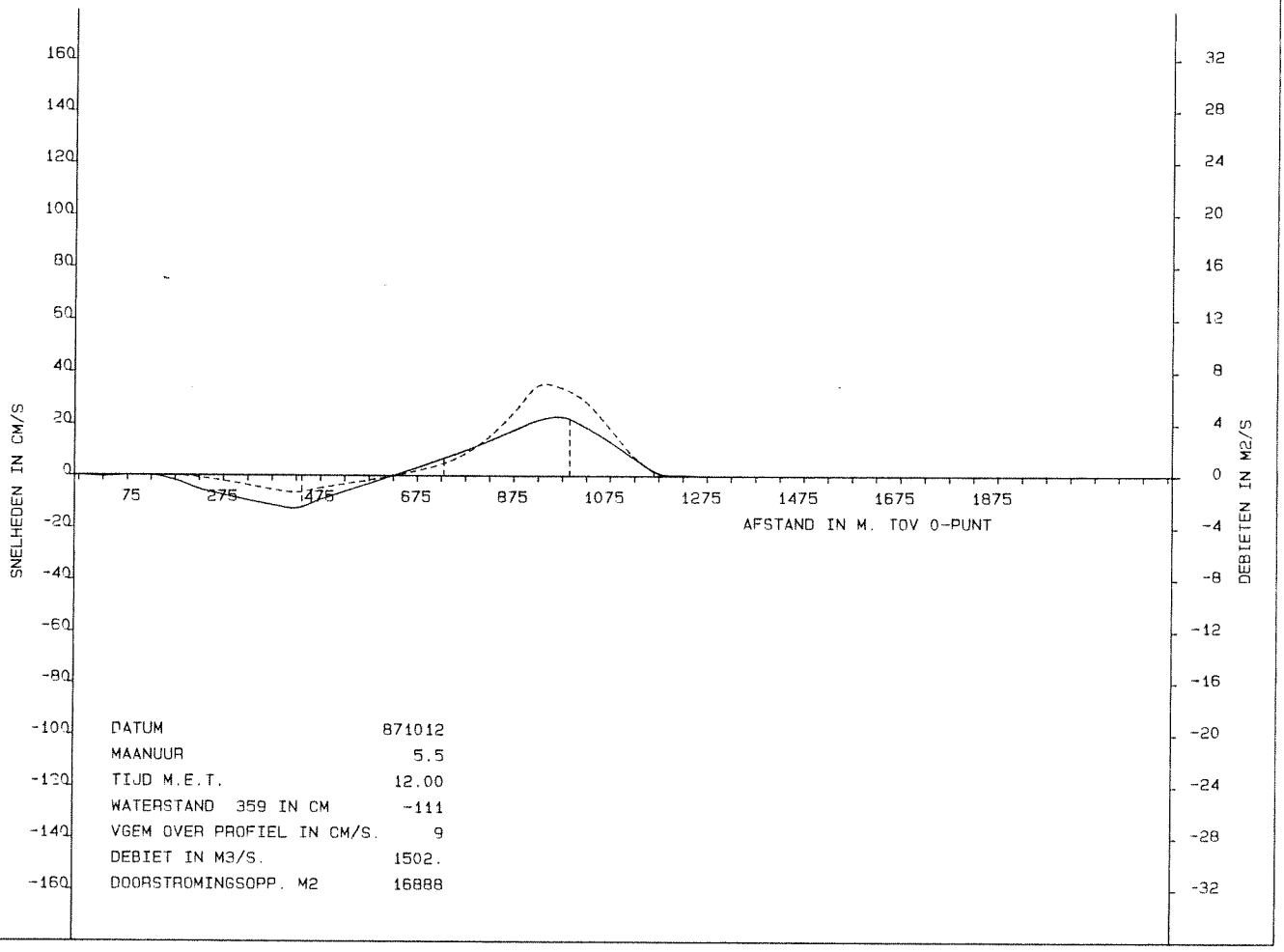
DEBIET/SNELHEIDSVERDELING RAAI : 3 LOKATIE : -446

Q ---------- VSIN _____

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



DATUM	871012
MAANUUR	5.0
TIJD M.E.T.	11.30
WATERSTAND 359 IN CM	-103
VGEM OVER PROFIEL IN CM/S.	20
DEBIET IN M3/S.	3332.
DOORSTROMINGSOPP. M2	16984



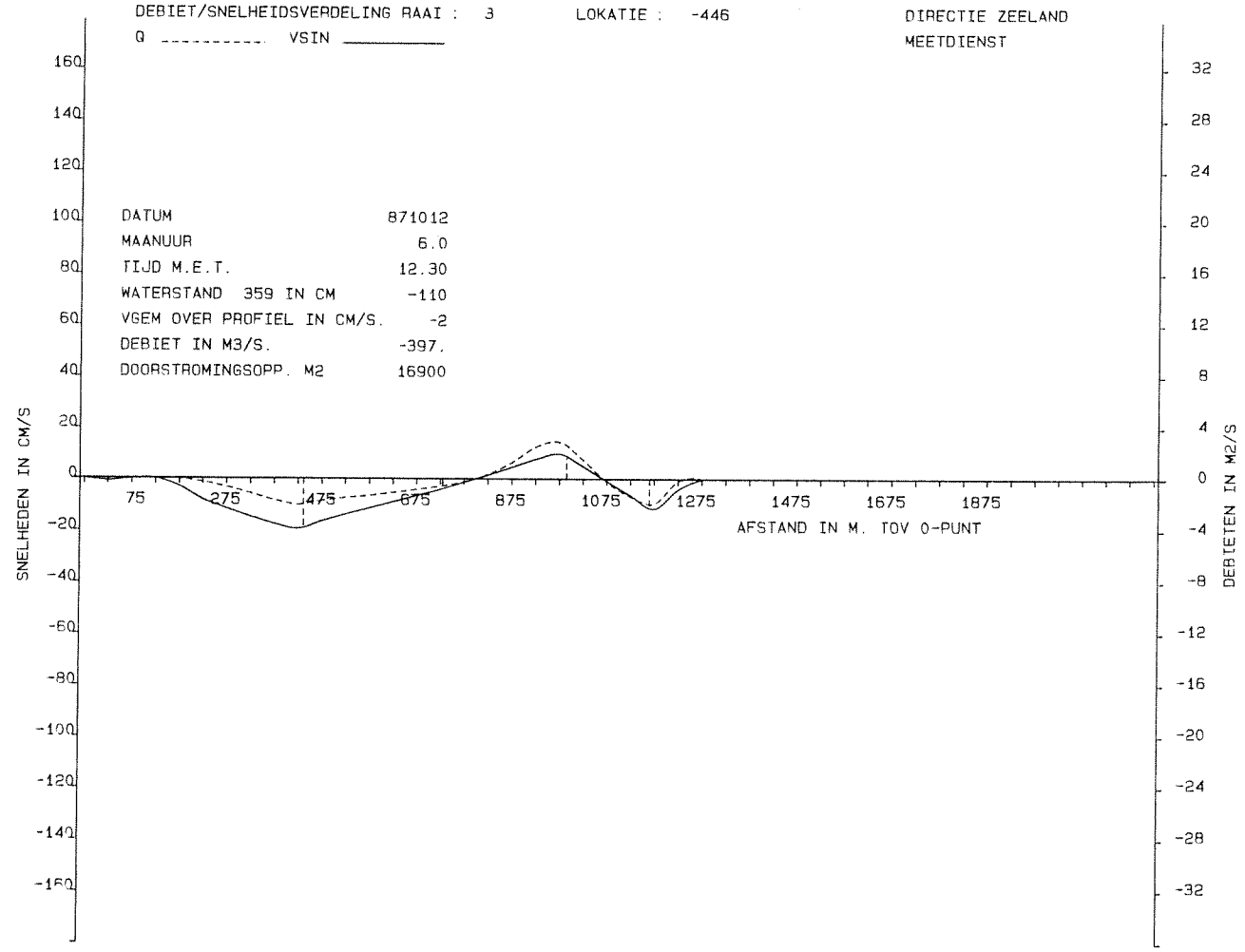
DATUM	871012
MAANUUR	5.5
TIJD M.E.T.	12.00
WATERSTAND 359 IN CM	-111
VGEM OVER PROFIEL IN CM/S.	9
DEBIET IN M3/S.	1502.
DOORSTROMINGSOPP. M2	16888

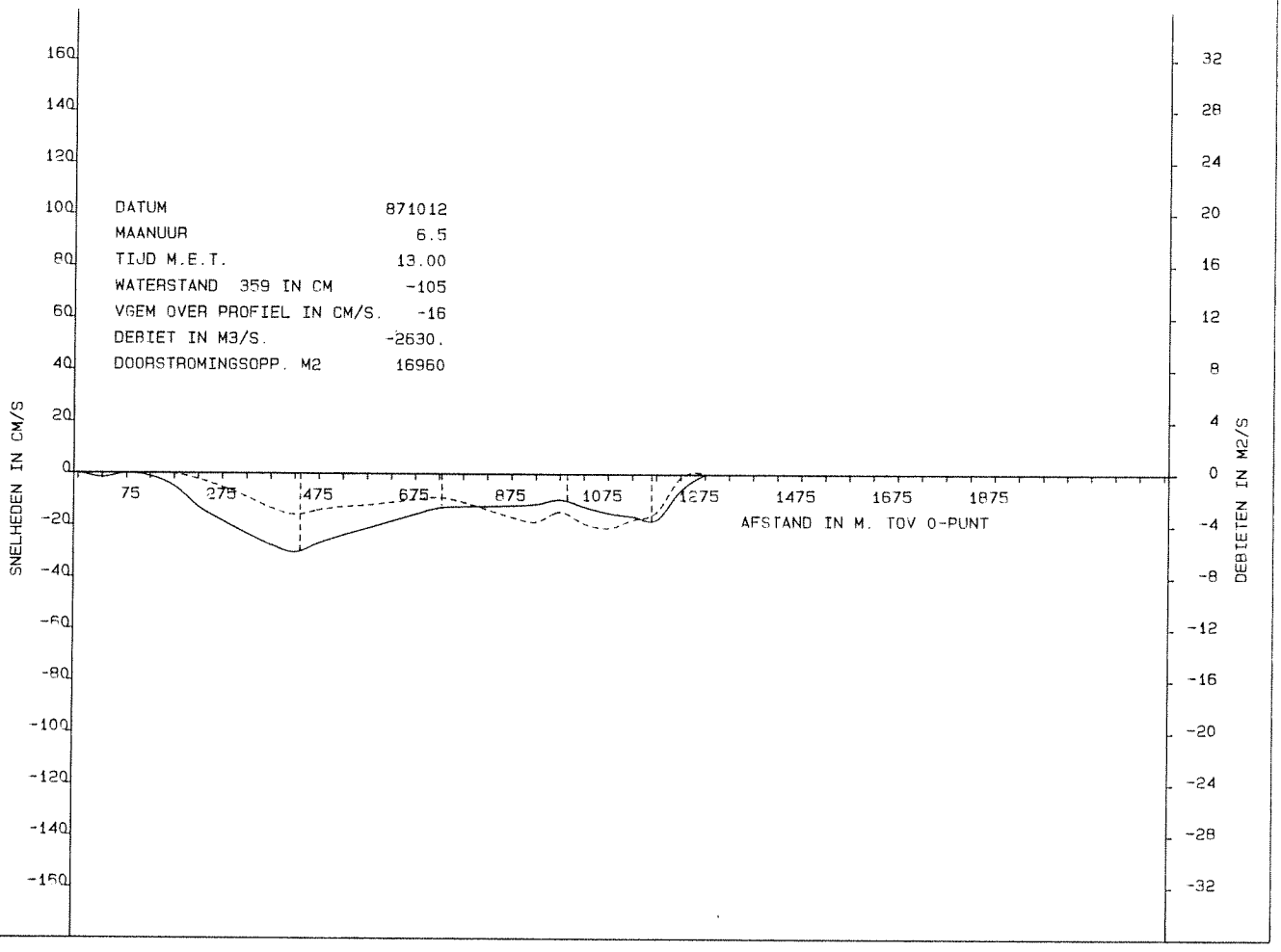
HAMMEN

DEBIET/SNELHEIDSVERDELING RAAI : 3 LOKATIE : -446

Q ---------- VSIN _____

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



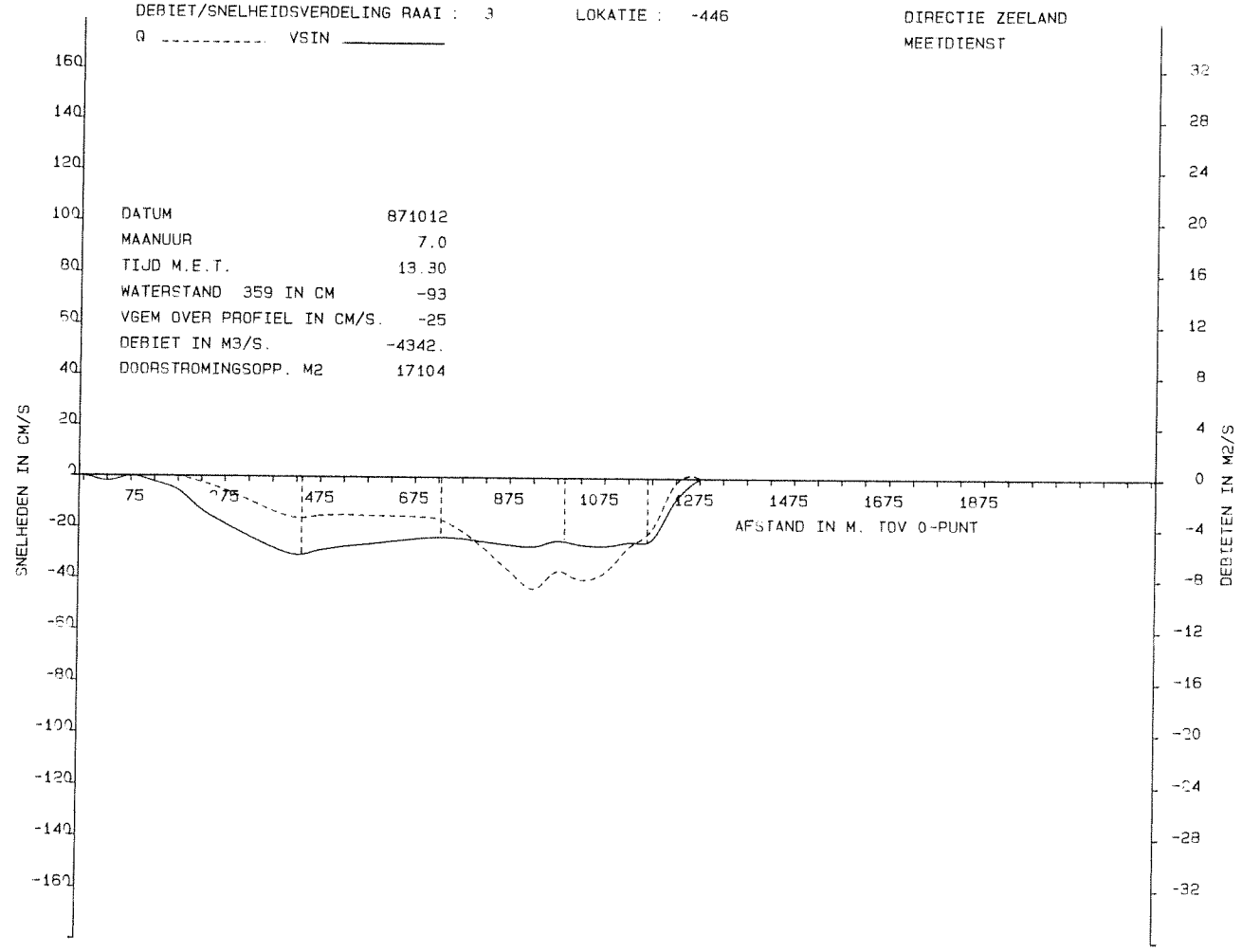


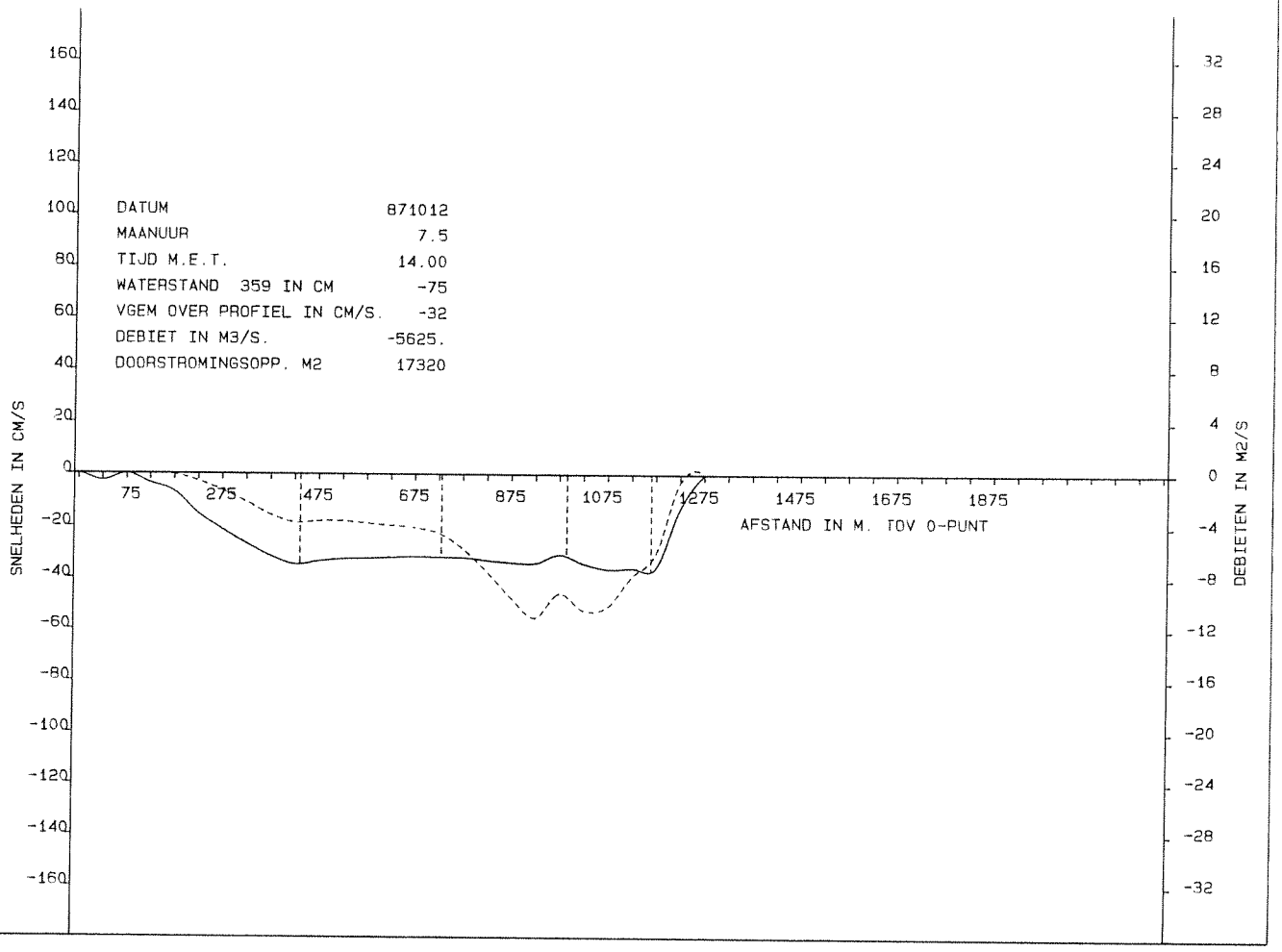
HAMMEN

DEBIET/SNELHEIDSVERDELING RAAI : 3 LOKATIE : -446

Q ---------- VSIN _____

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



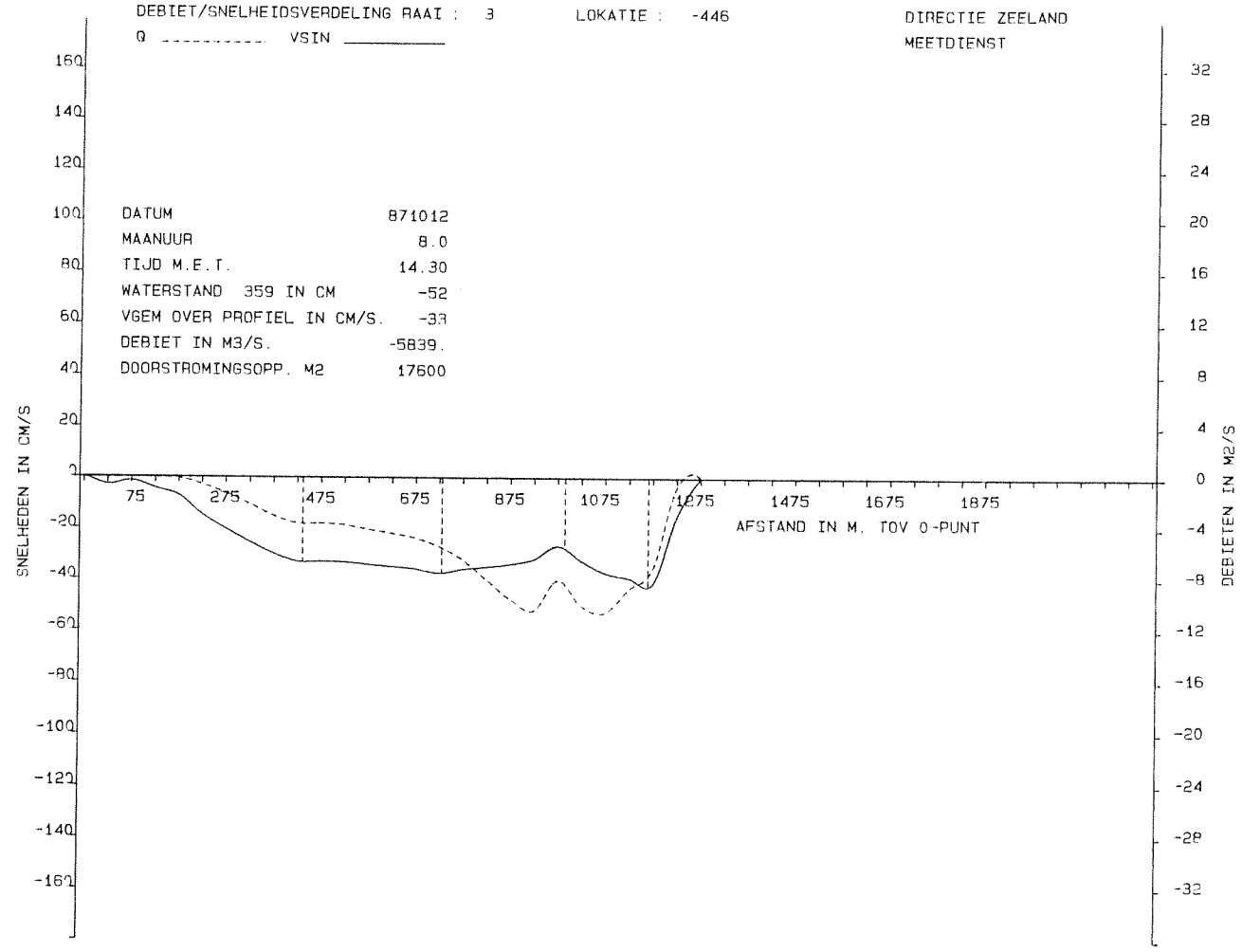


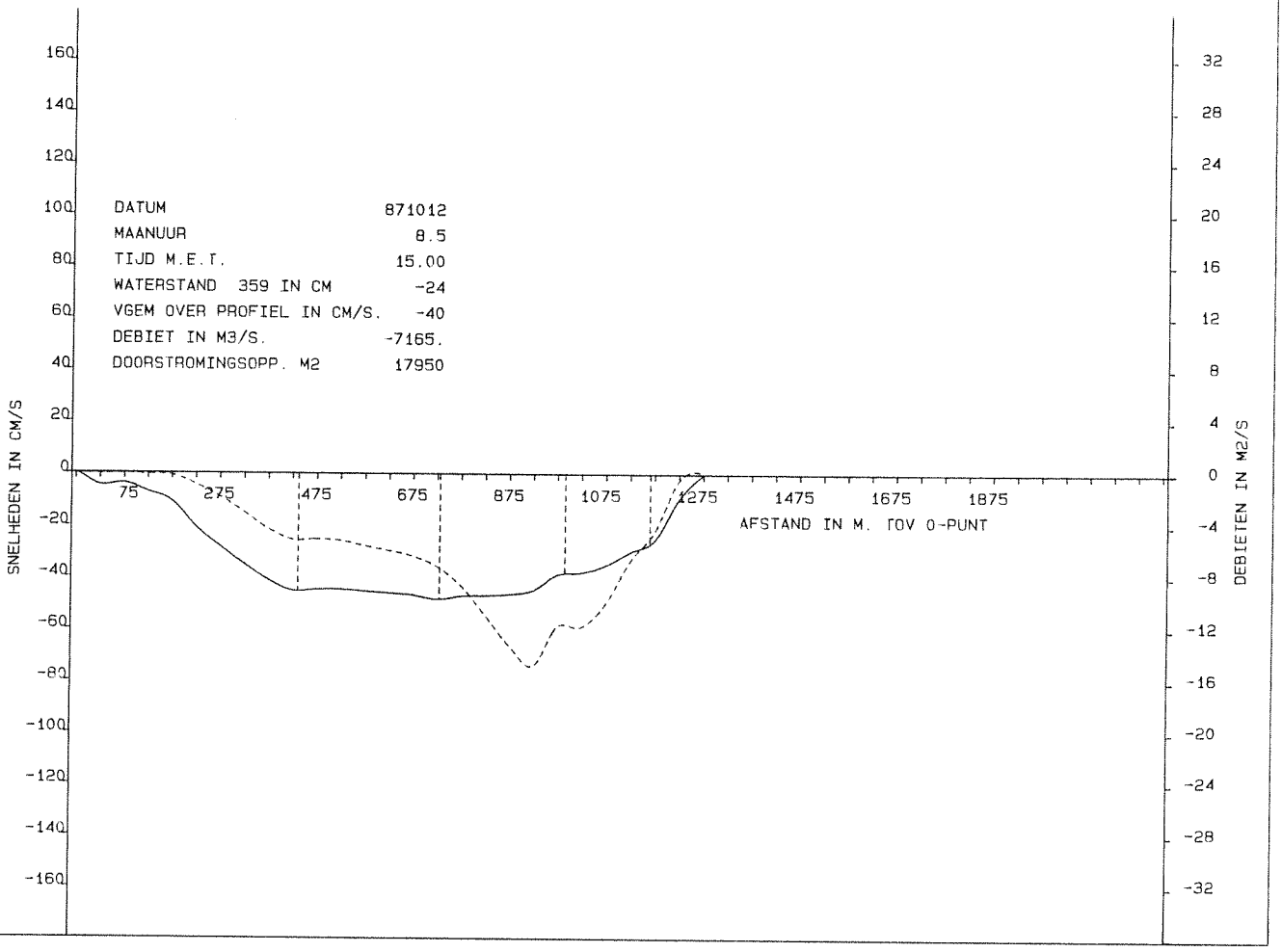
HAMMEN

DEBIET/SNELHEIDSVERDELING RAAI : 3 LOKATIE : -446

Q ---------- VSIN _____

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



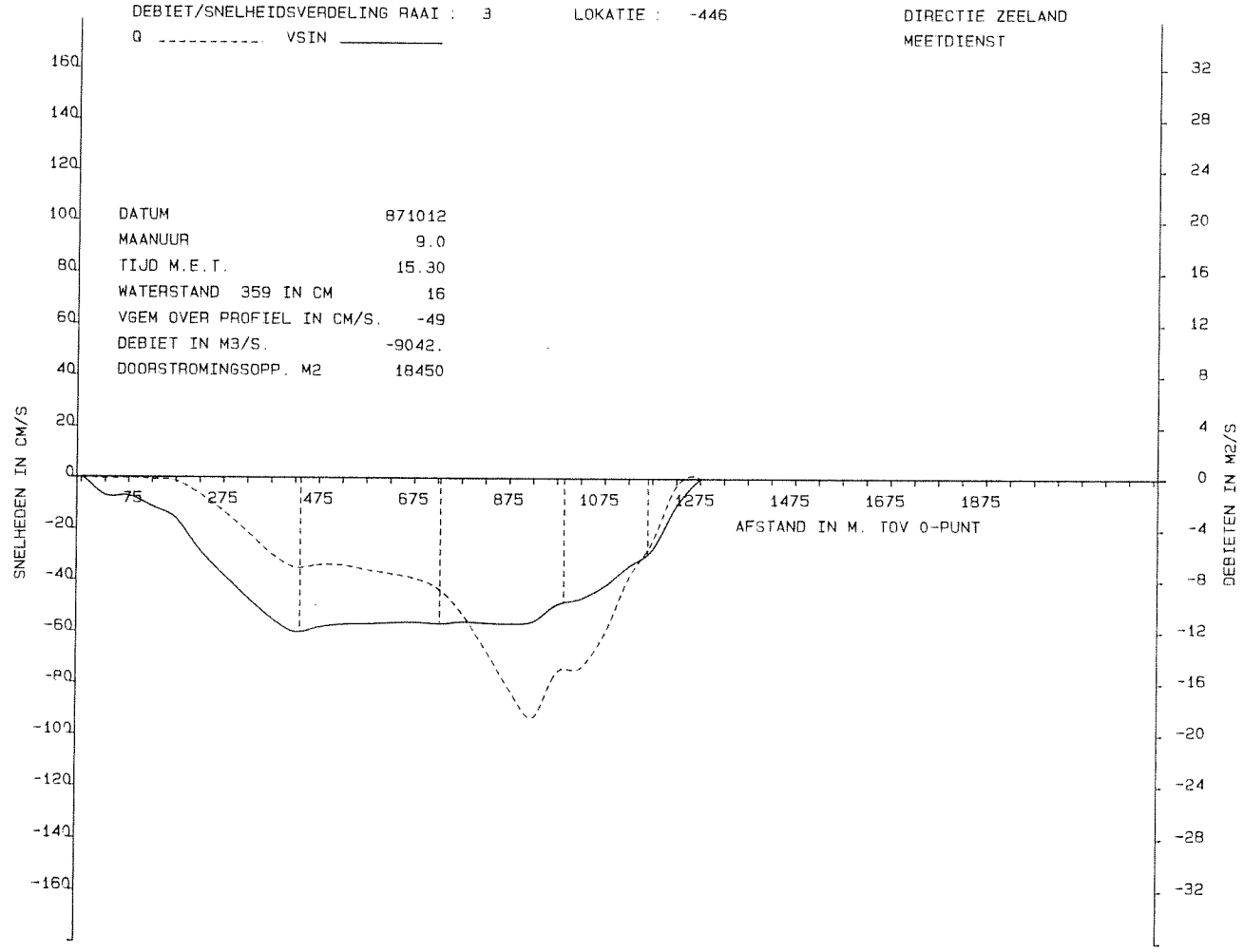


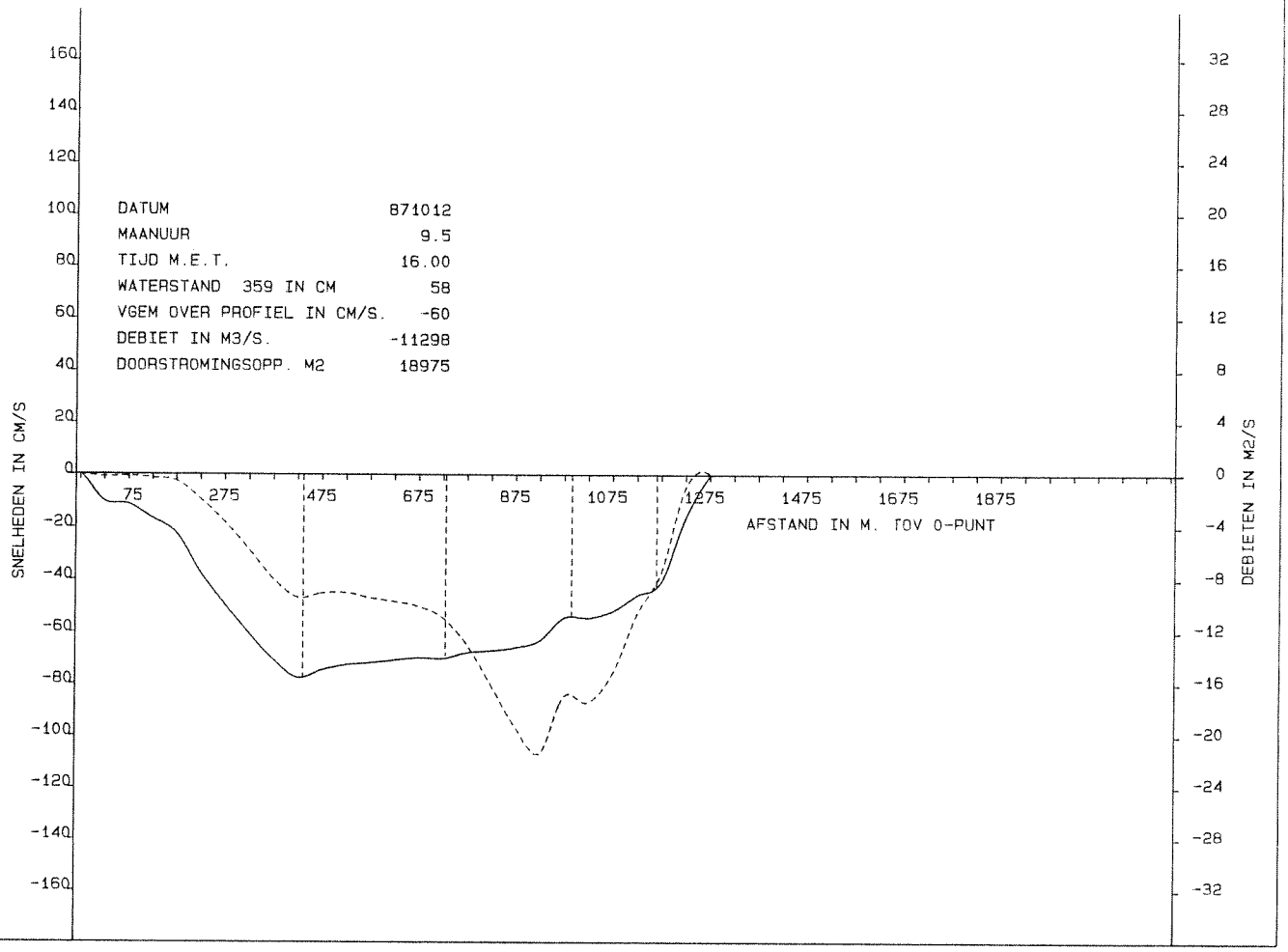
HAMMEN

DEBIET/SNELHEIDSVERDELING RAAI : 3 LOKATIE : -446

Q ---------- VSIN _____

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



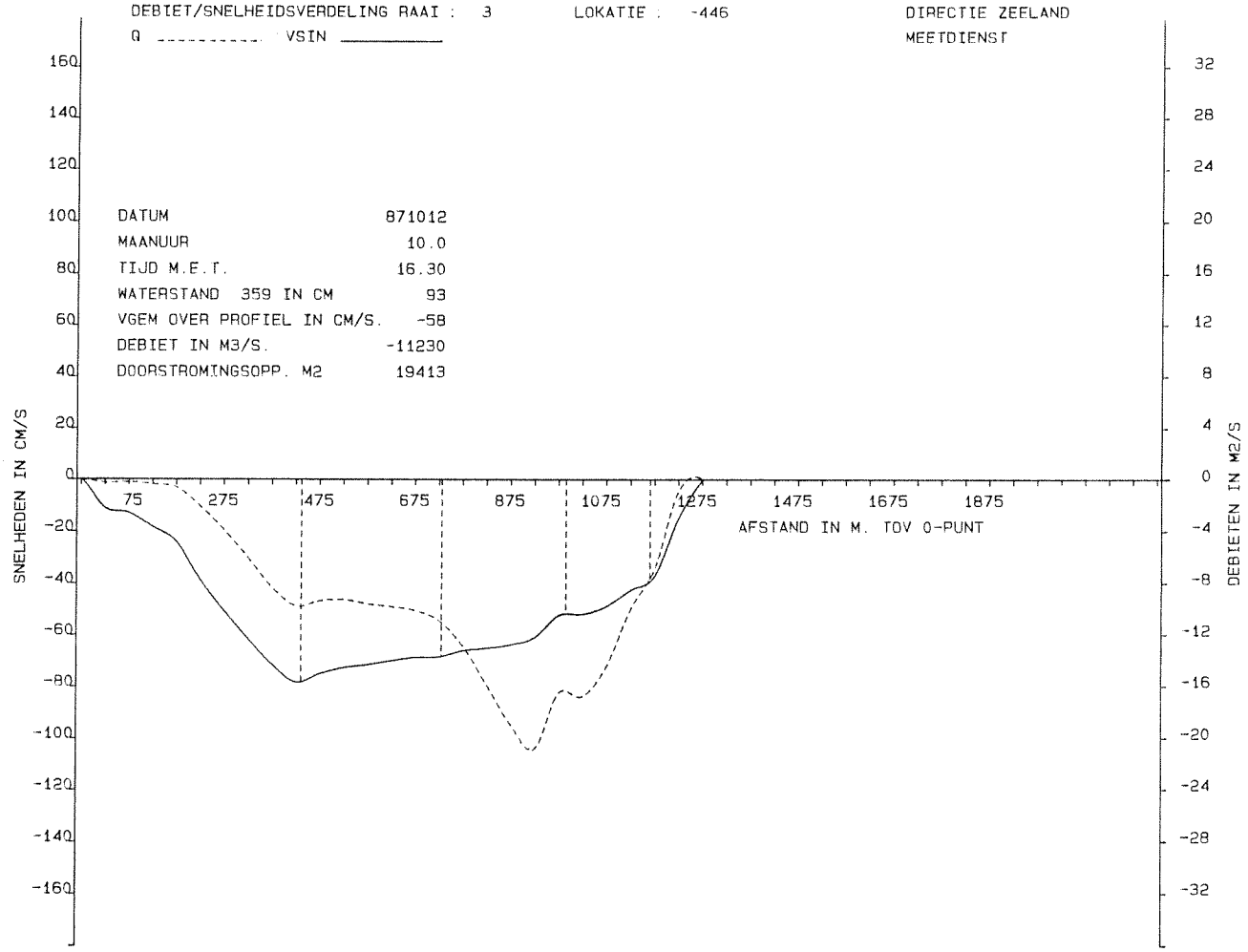


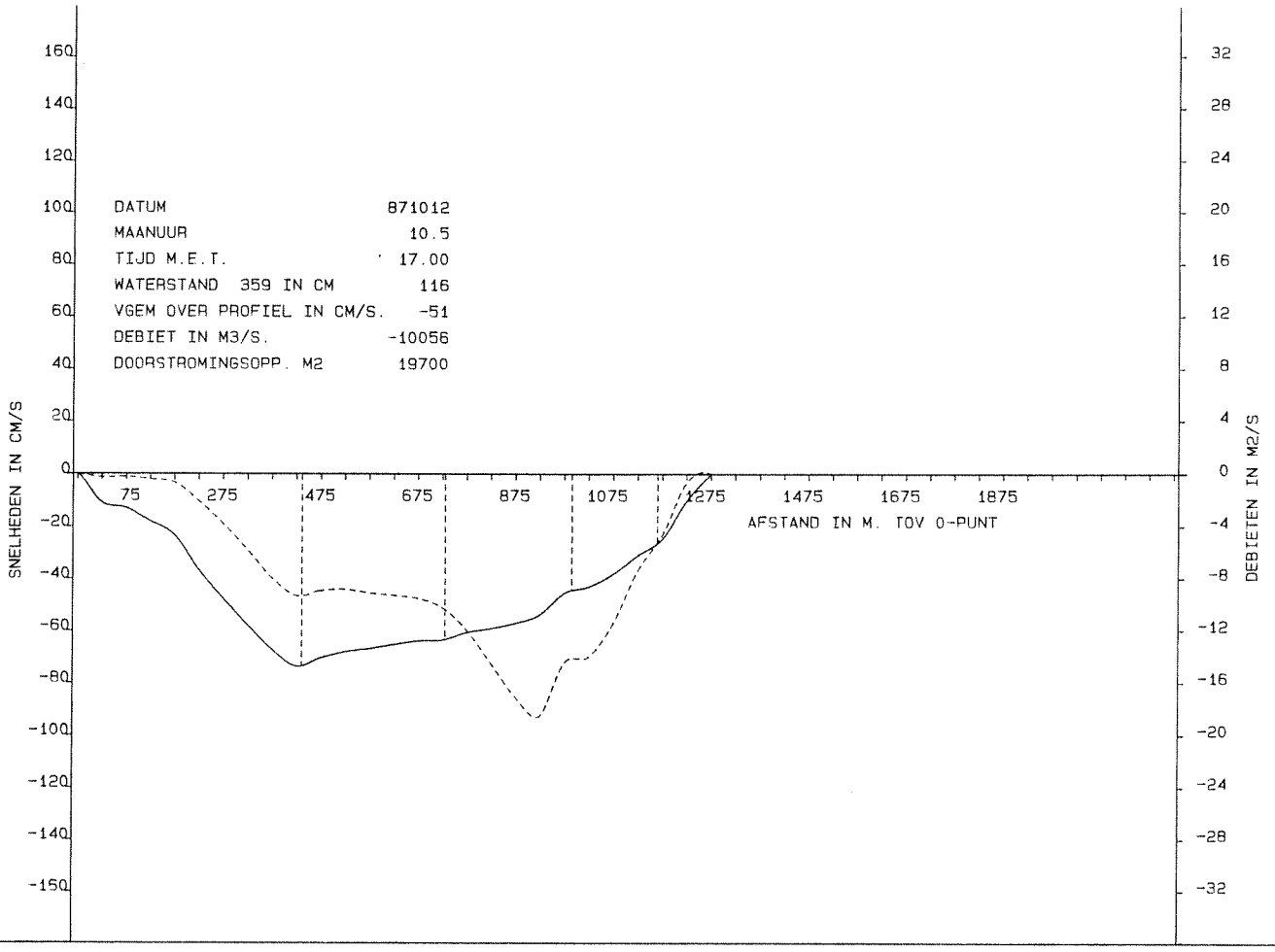
HAMMEN

DEBIET/SNELHEIDSVERDELING RAAI : 3 LOKATIE : -446

Q ---------- VSIN _____

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



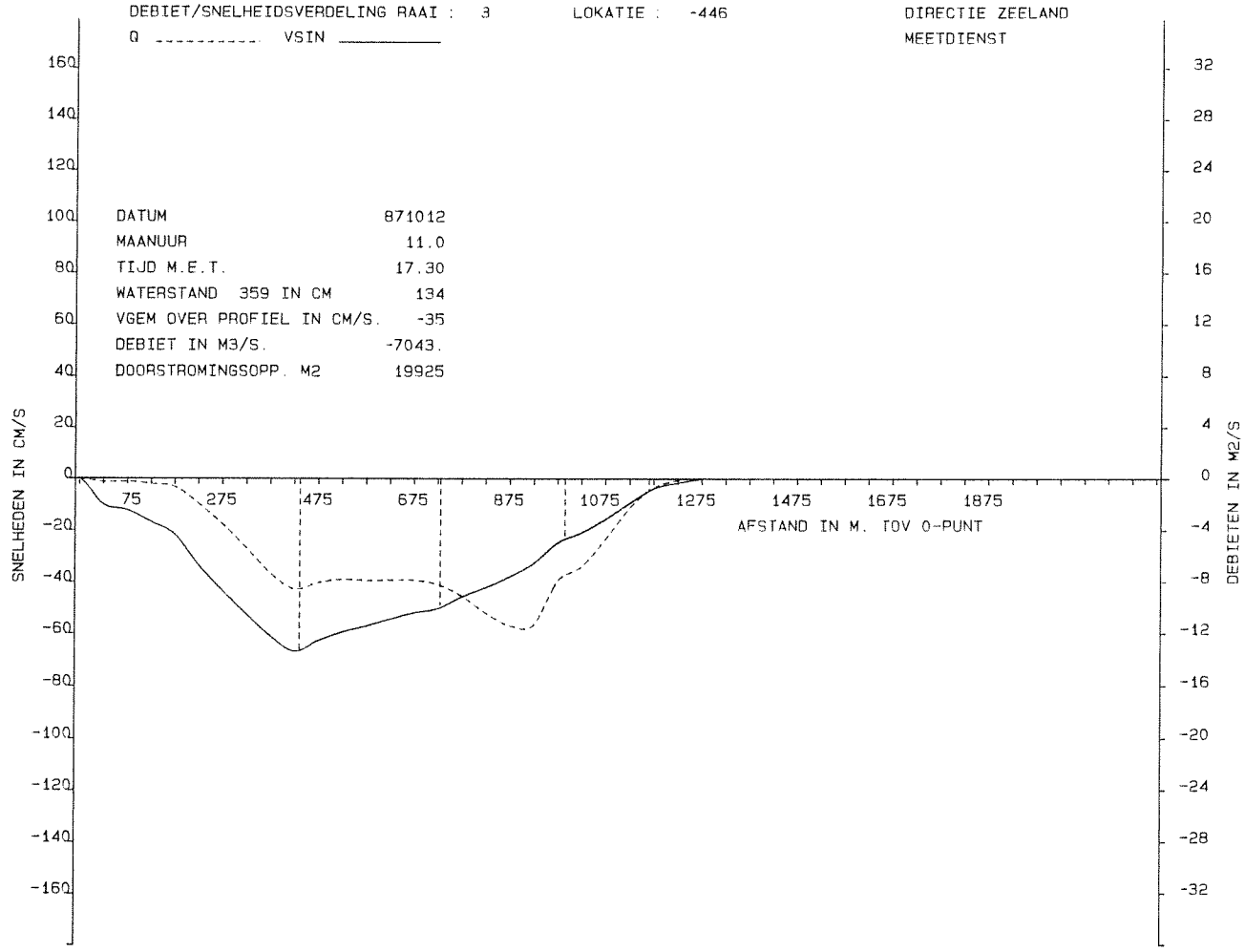


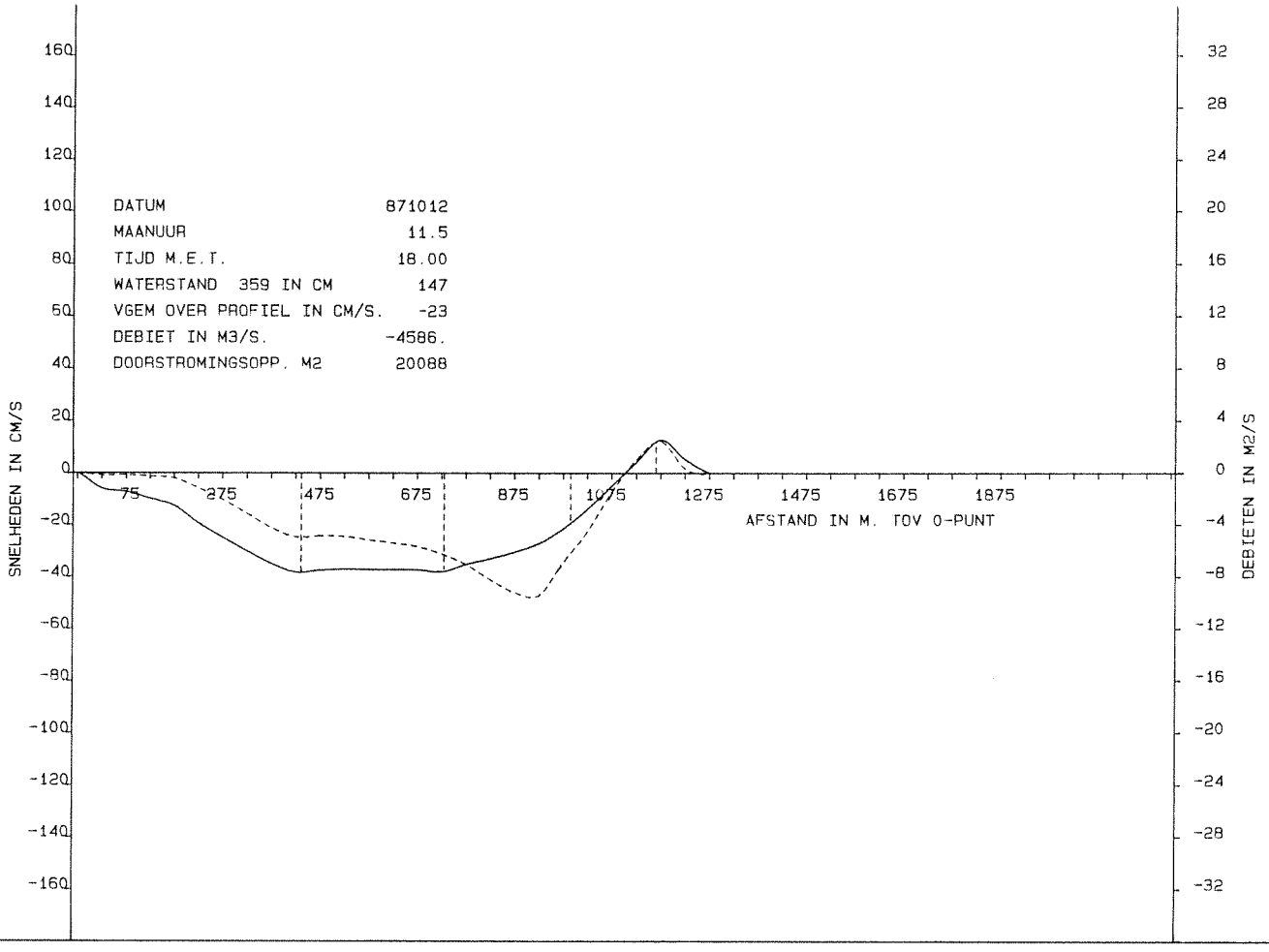
HAMMEN

DEBIET/SNELHEIDSVERDELING RAAI : 3 LOKATIE : -446

Q ---------- VSIN _____

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



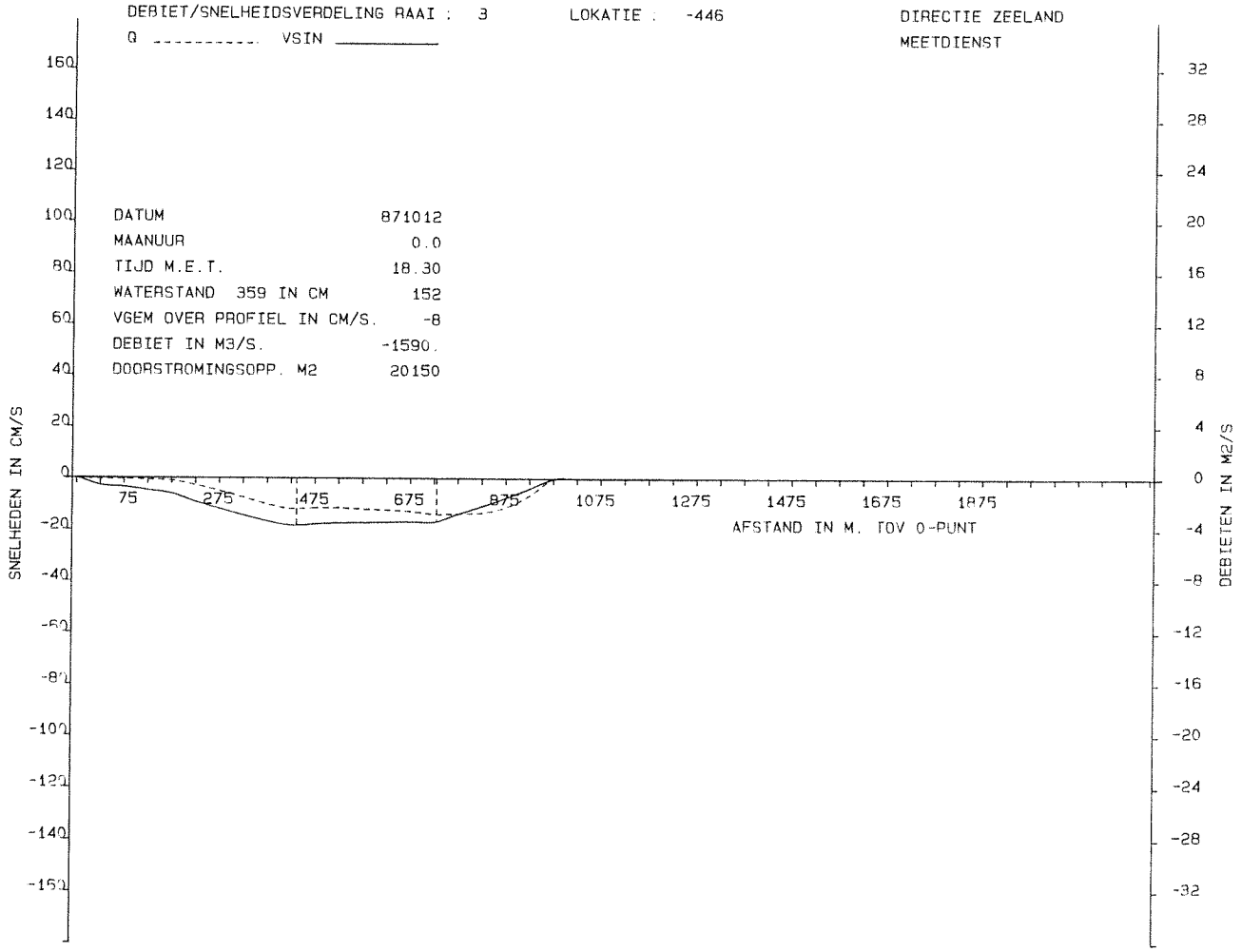


HAMMEN

DEBIET/SNELHEIDSVERDELING RAAI : 3 LOKATIE : -446

Q ---------- VSIN _____

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

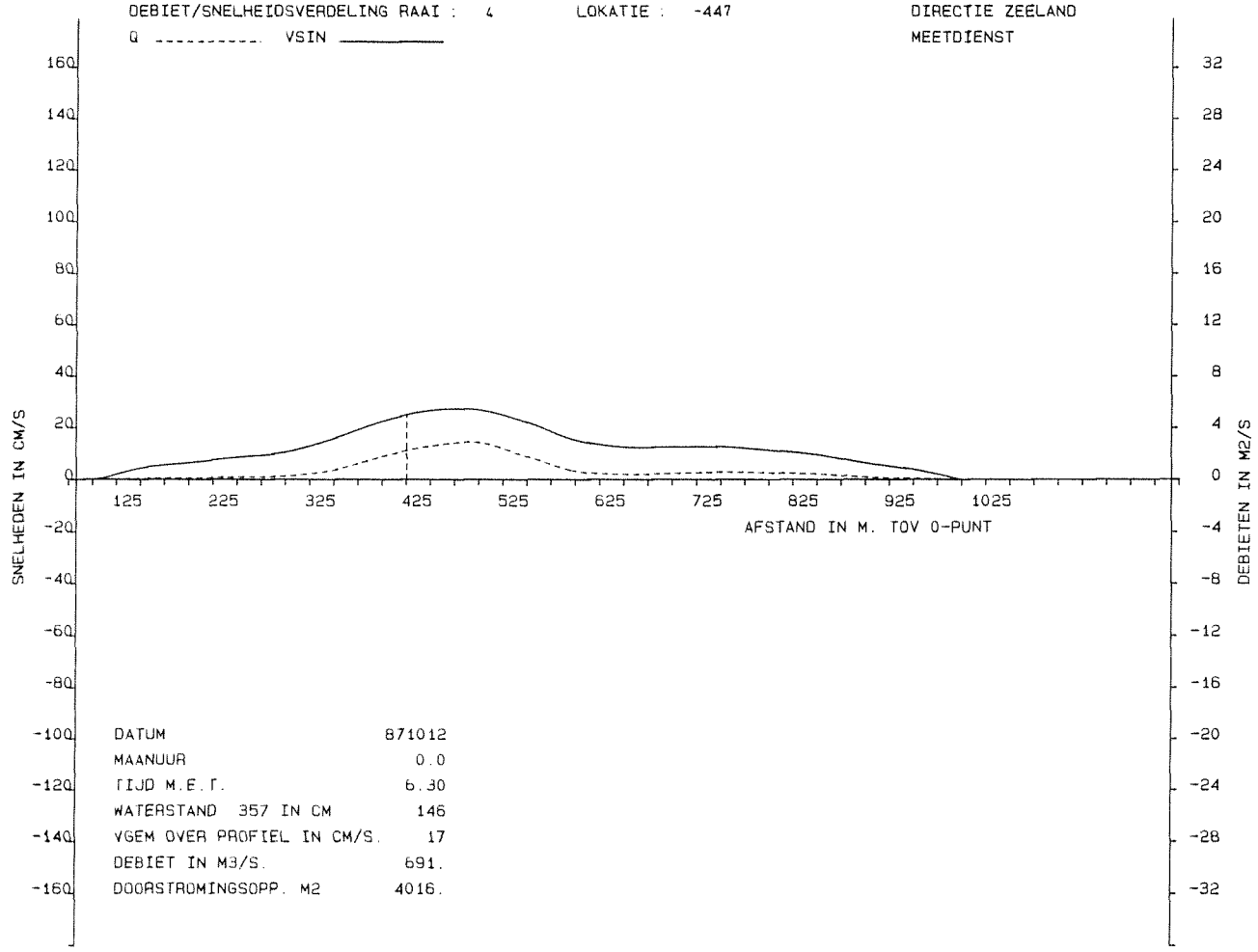


OLIEGEUL

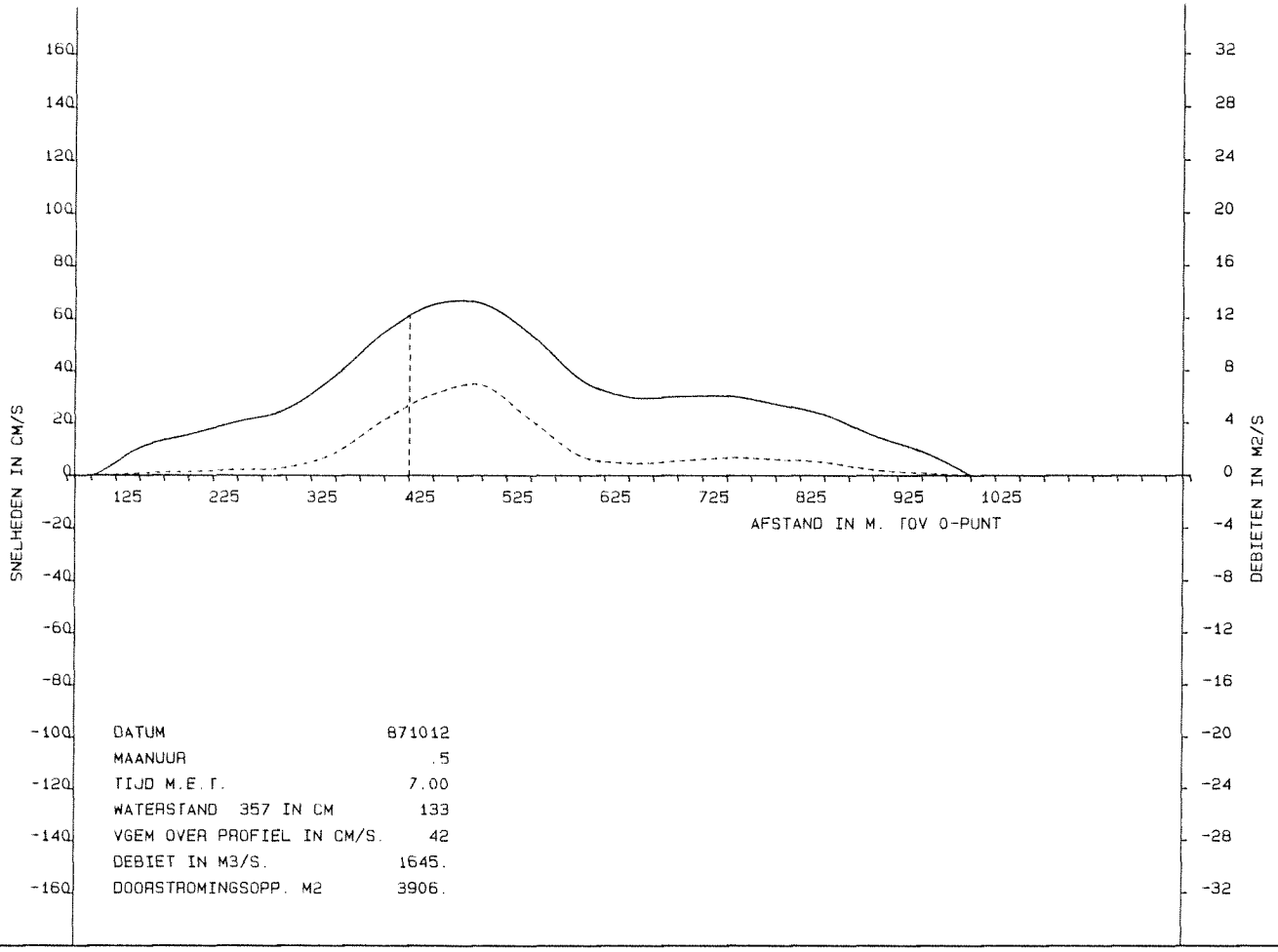
DEBIET/SNELHEIDSVERDELING RAAI : 4 LOKATIE : -447

Q ---------- VSIN ————

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



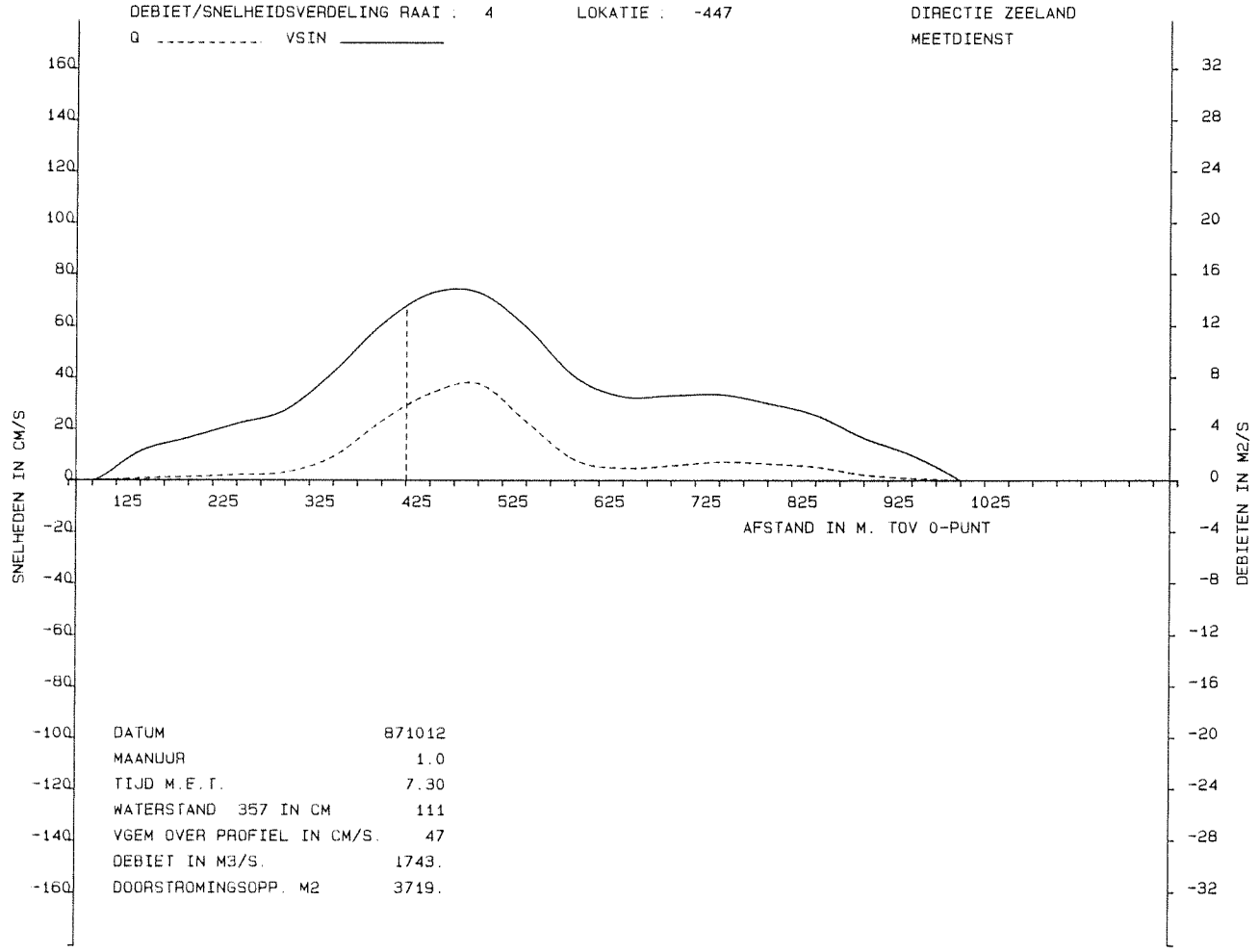
DATUM	871012
MAANUUR	0.0
TIJD M.E.T.	6.30
WATERSTAND 357 IN CM	146
VGEM OVER PROFIEL IN CM/S.	17
DEBIET IN M3/S.	691.
DOORSTROMINGSOPP. M2	4016.



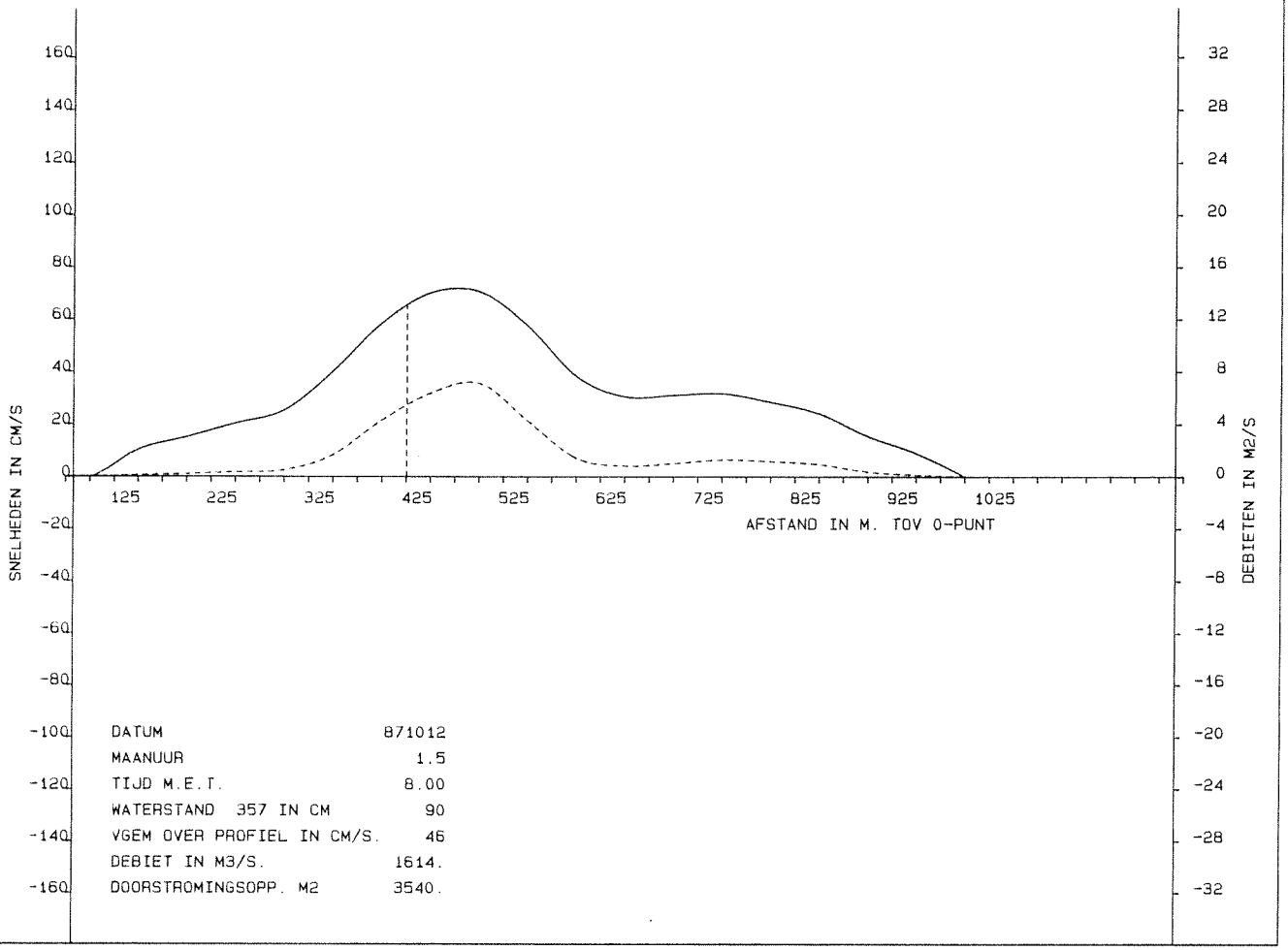
DATUM	871012
MAANUUR	.5
TIJD M.E.T.	7.00
WATERSTAND 357 IN CM	133
VGEM OVER PROFIEL IN CM/S.	42
DEBIET IN M3/S.	1645.
DOORSTROMINGSOPP. M2	3906.

OLIEGEUL
DEBIET/SNELHEIDSVERDELING RAAI : 4 LOKATIE : -447
Q ---------- VSIN _____

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



DATUM	871012
MAANUUR	1.0
TIJD M.E.T.	7.30
WATERSTAND 357 IN CM	111
VGEM OVER PROFIEL IN CM/S.	47
DEBIET IN M3/S.	1743.
DOORSTROMINGSOPP. M2	3719.



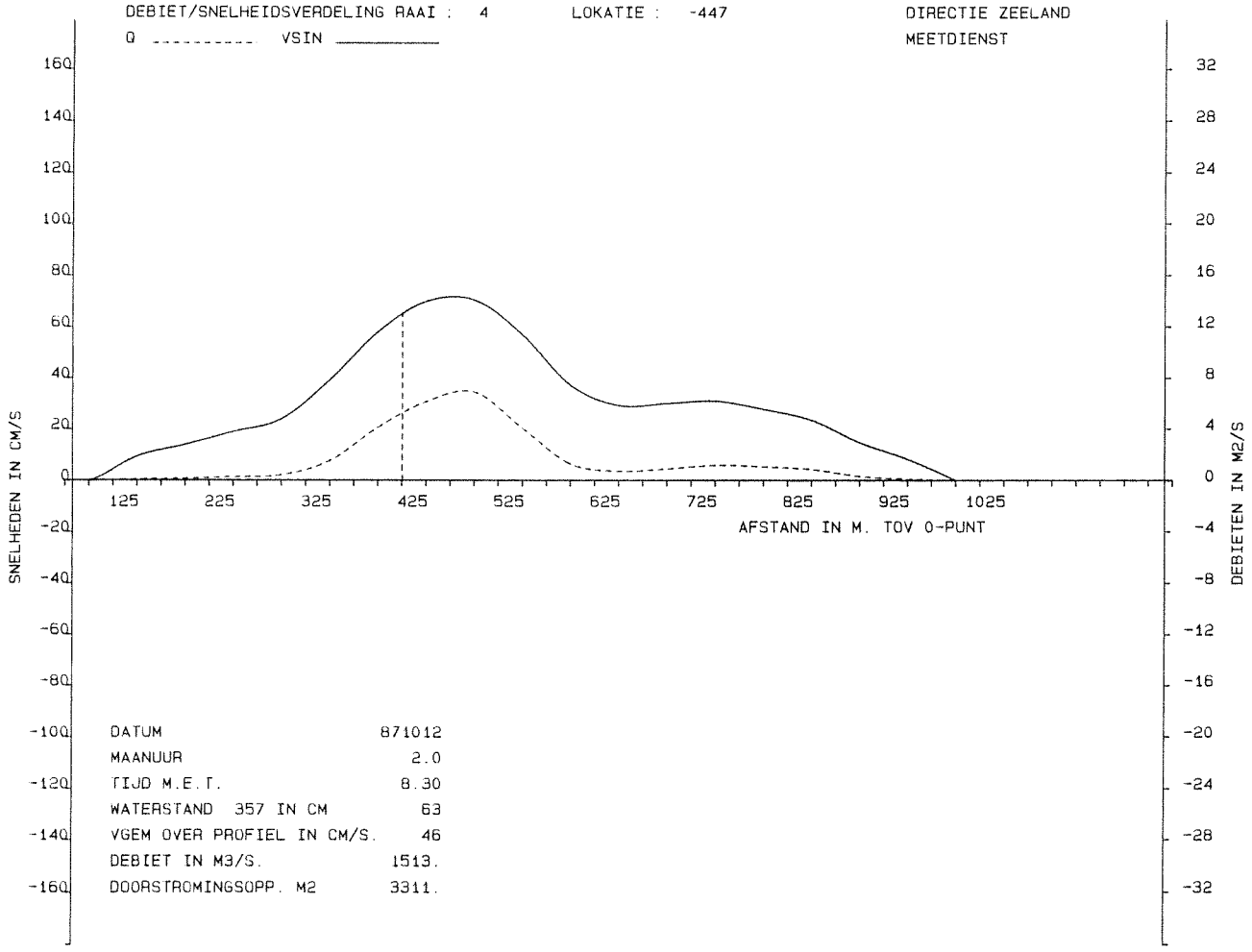
DATUM	871012
MAANUUR	1.5
TIJD M.E.T.	8.00
WATERSTAND 357 IN CM	90
VGEM OVER PROFIEL IN CM/S.	46
DEBIET IN M3/S.	1614.
DOORSTROMINGSOPP. M2	3540.

OLIEGEUL

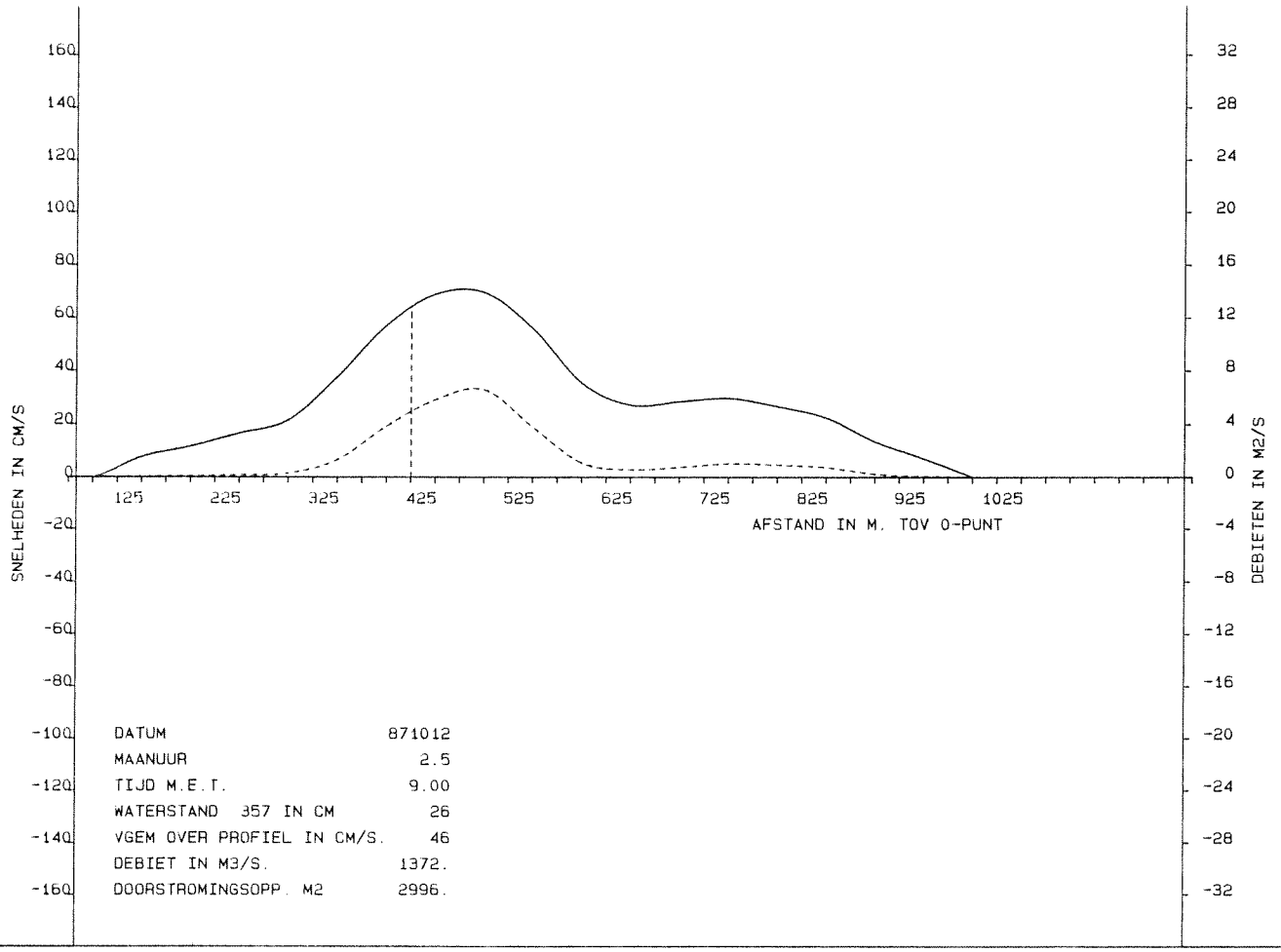
DEBIET/SNELHEIDSVERDELING RAAI : 4 LOKATIE : -447

Q ---------- VSIN _____

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



DATUM	871012
MAANUUR	2.0
TIJD M.E.T.	8.30
WATERSTAND 357 IN CM	63
VGEM OVER PROFIEL IN CM/S.	46
DEBIET IN M3/S.	1513.
DOORSTROMINGSOPP. M2	3311.



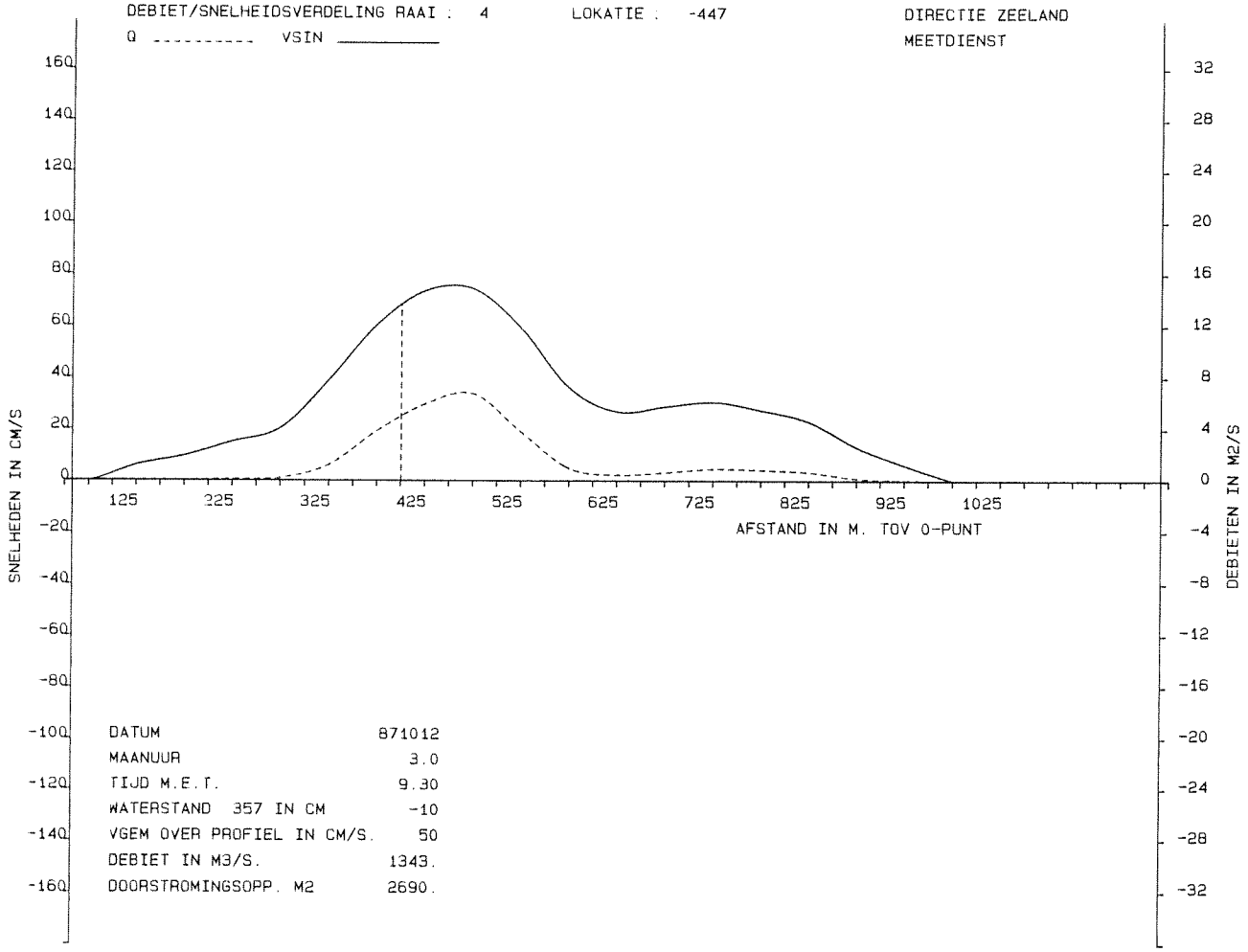
DATUM	871012
MAANUUR	2.5
TIJD M.E.T.	9.00
WATERSTAND 357 IN CM	26
VGEM OVER PROFIEL IN CM/S.	46
DEBIET IN M3/S.	1372.
DOORSTROMINGSOPP. M2	2996.

OLIEGEUL

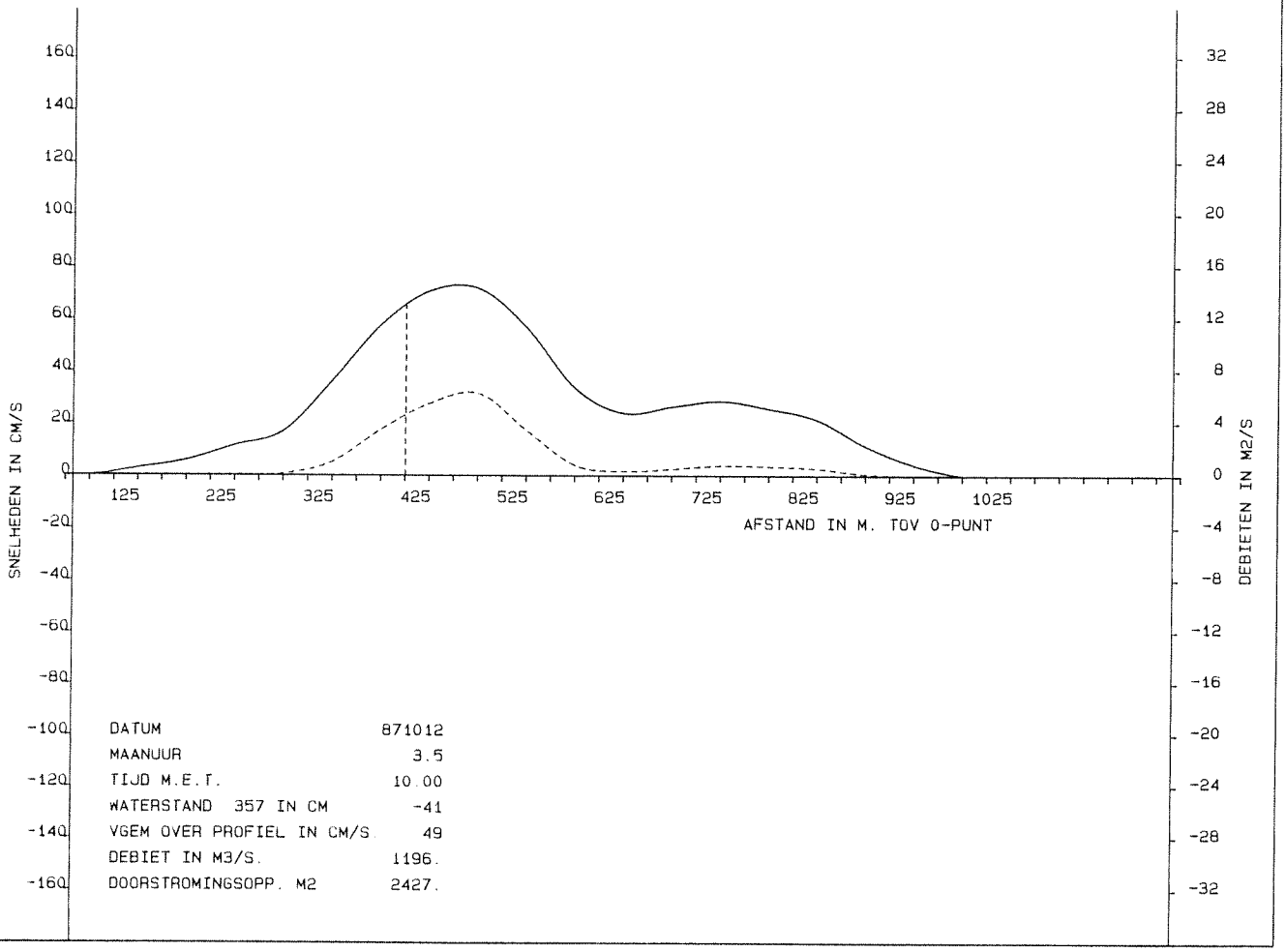
DEBIET/SNELHEIDSVERDELING RAAI : 4 LOKATIE : -447

Q ---------- VSIN _____

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



DATUM	871012
MAANUUR	3.0
TIJD M.E.T.	9.30
WATERSTAND 357 IN CM	-10
VGEM OVER PROFIEL IN CM/S.	50
DEBIET IN M3/S.	1343.
DOORSTROMINGSOPP. M2	2690.



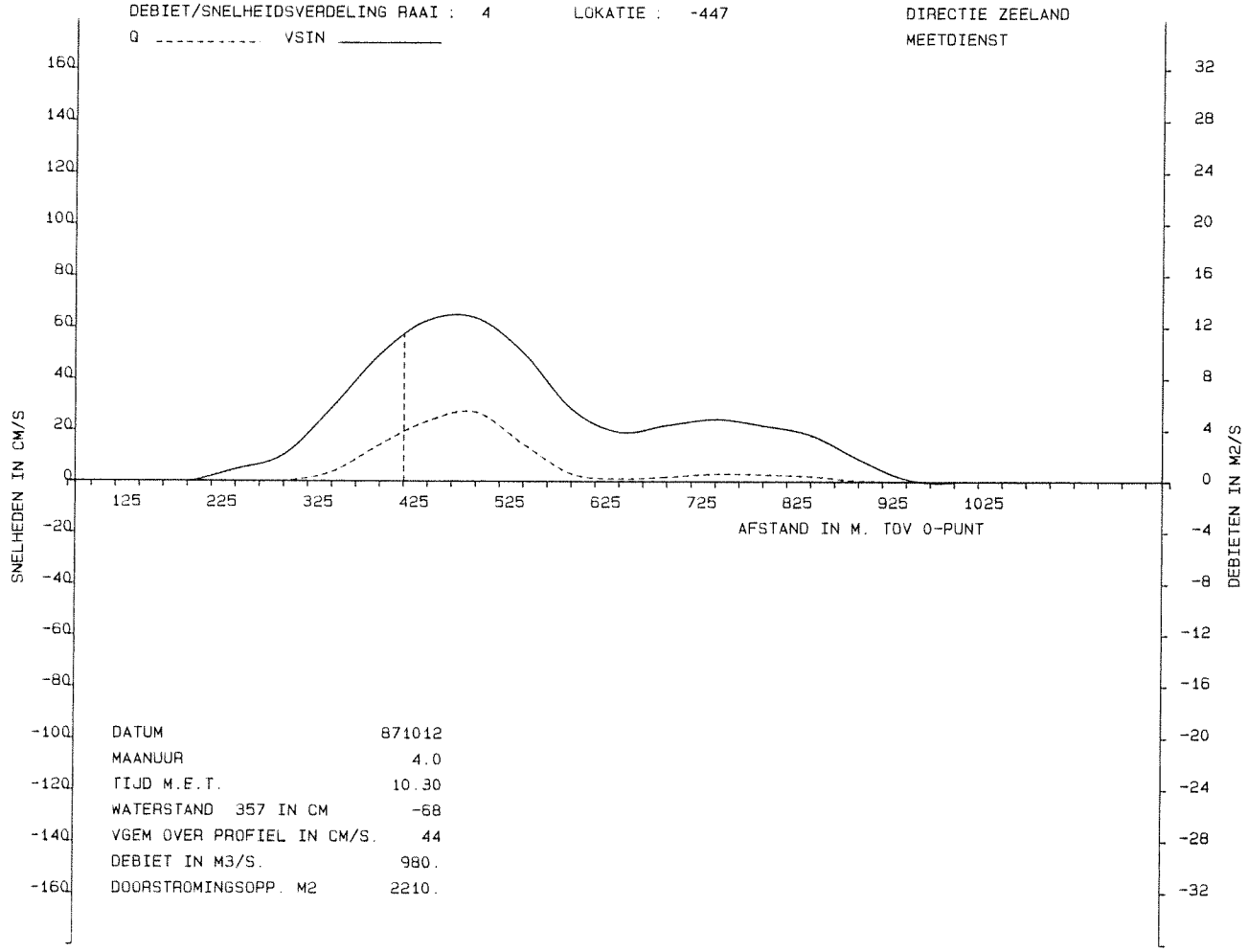
DATUM	871012
MAANUUR	3.5
TIJD M.E.T.	10.00
WATERSTAND 357 IN CM	-41
VGEM OVER PROFIEL IN CM/S.	49
DEBIET IN M3/S.	1196.
DOORSTROMINGSOPP. M2	2427.

OLIEGEUL

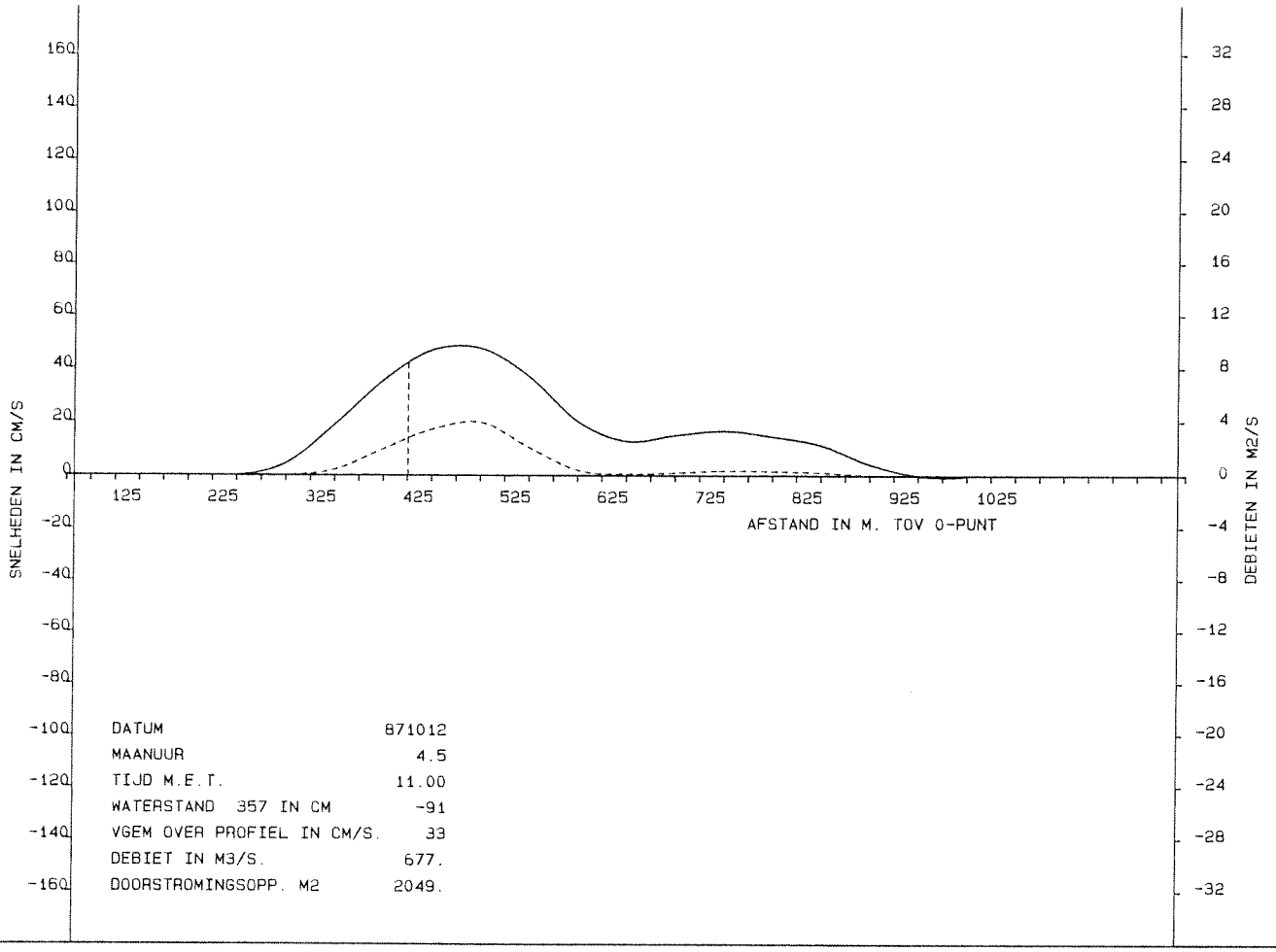
DEBIET/SNELHEIDSVERDELING RAAI : 4 LOKATIE : -447

Q ---------- VSIN _____

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



DATUM	871012
MAANUUR	4.0
TIJD M.E.T.	10.30
WATERSTAND 357 IN CM	-68
VGEM OVER PROFIEL IN CM/S.	44
DEBIET IN M3/S.	980.
DOORSTROMINGSOPP. M2	2210.



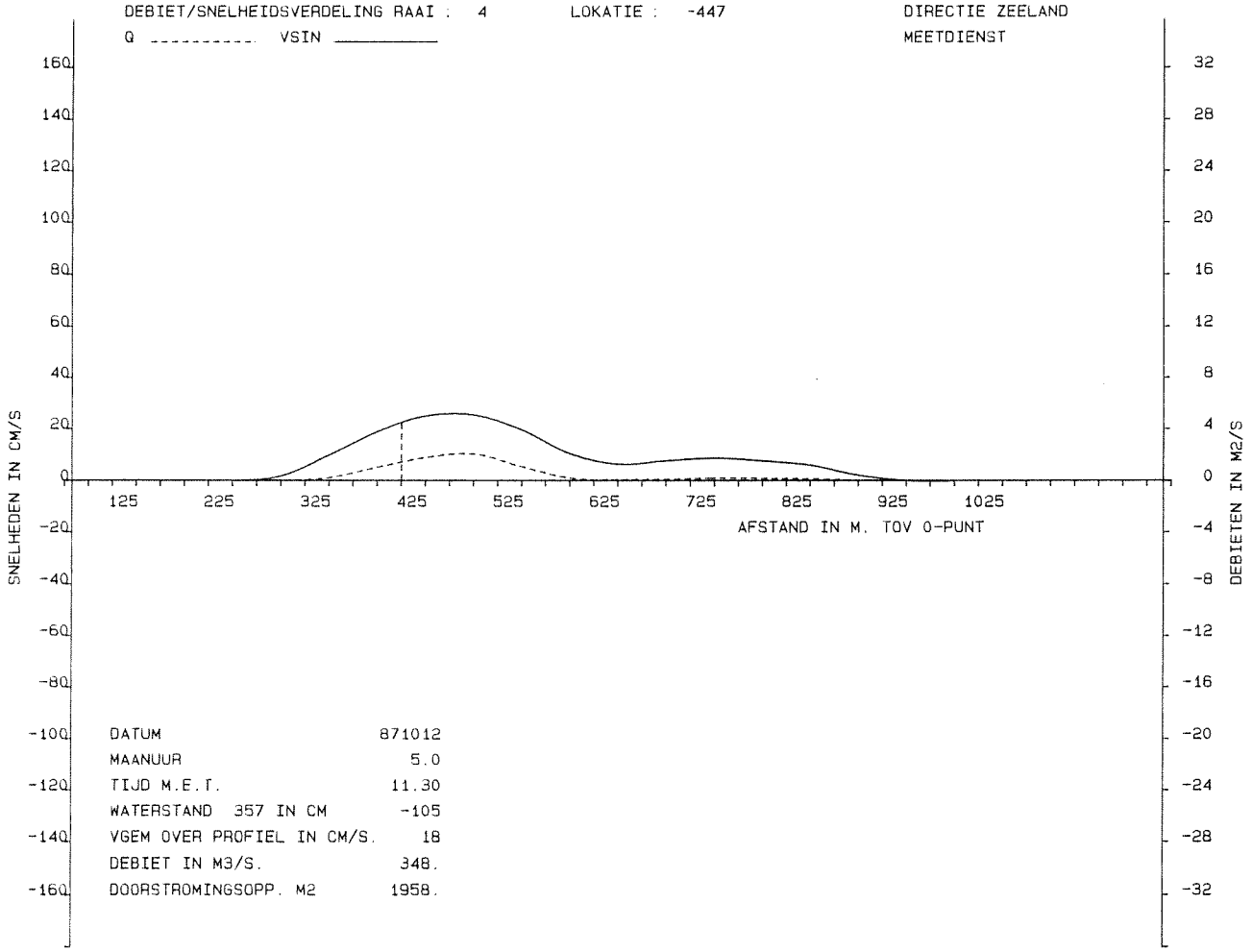
DATUM	871012
MAANUUR	4.5
TIJD M.E.T.	11.00
WATERSTAND 357 IN CM	-91
VGEM OVER PROFIEL IN CM/S.	33
DEBIET IN M3/S.	677.
DOORSTROMINGSOPP. M2	2049.

OLIEGEUL

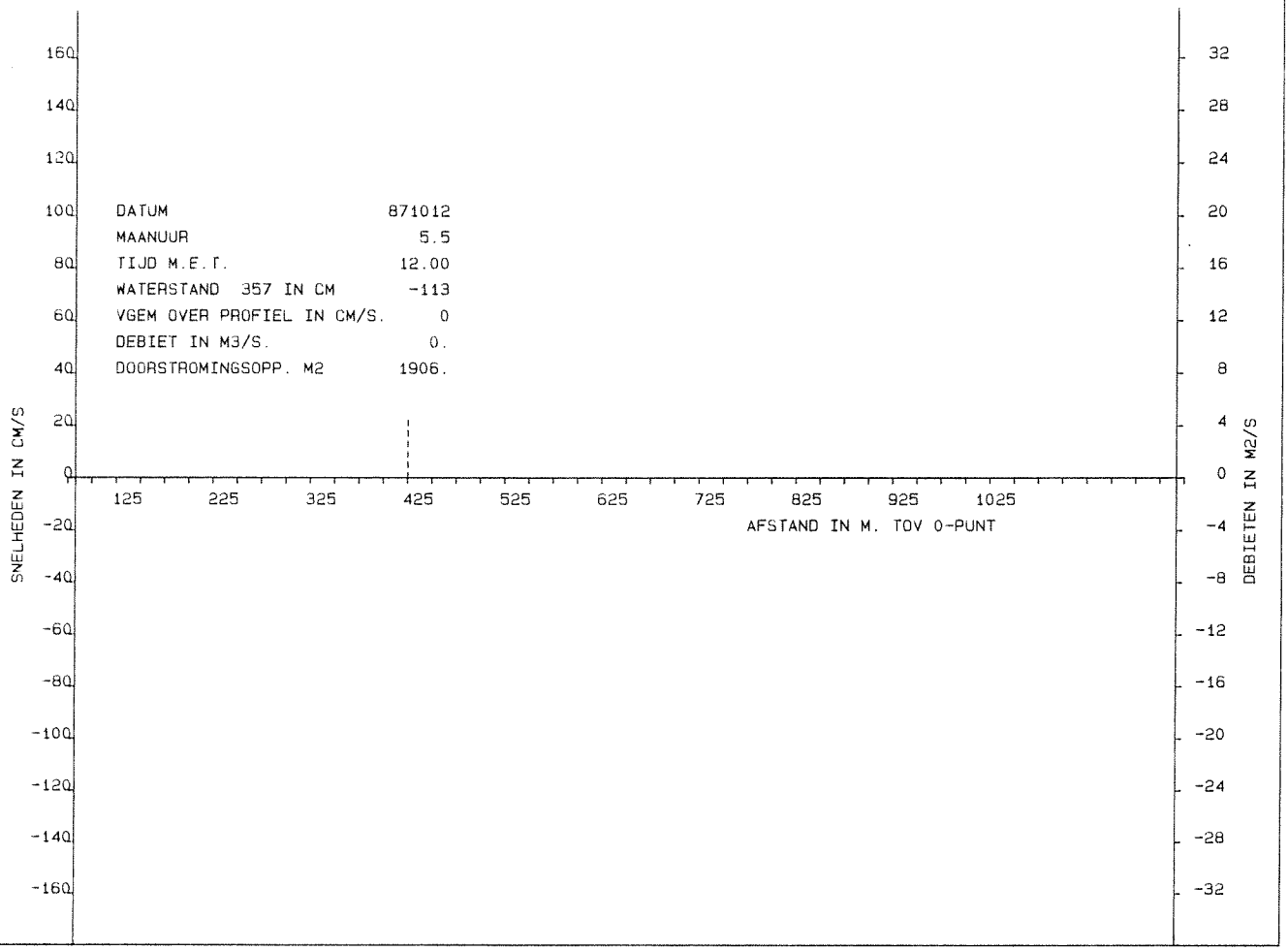
DEBIET/SNELHEIDSVERDELING RAAI : 4 LOKATIE : -447

Q ---------- VSIN _____

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



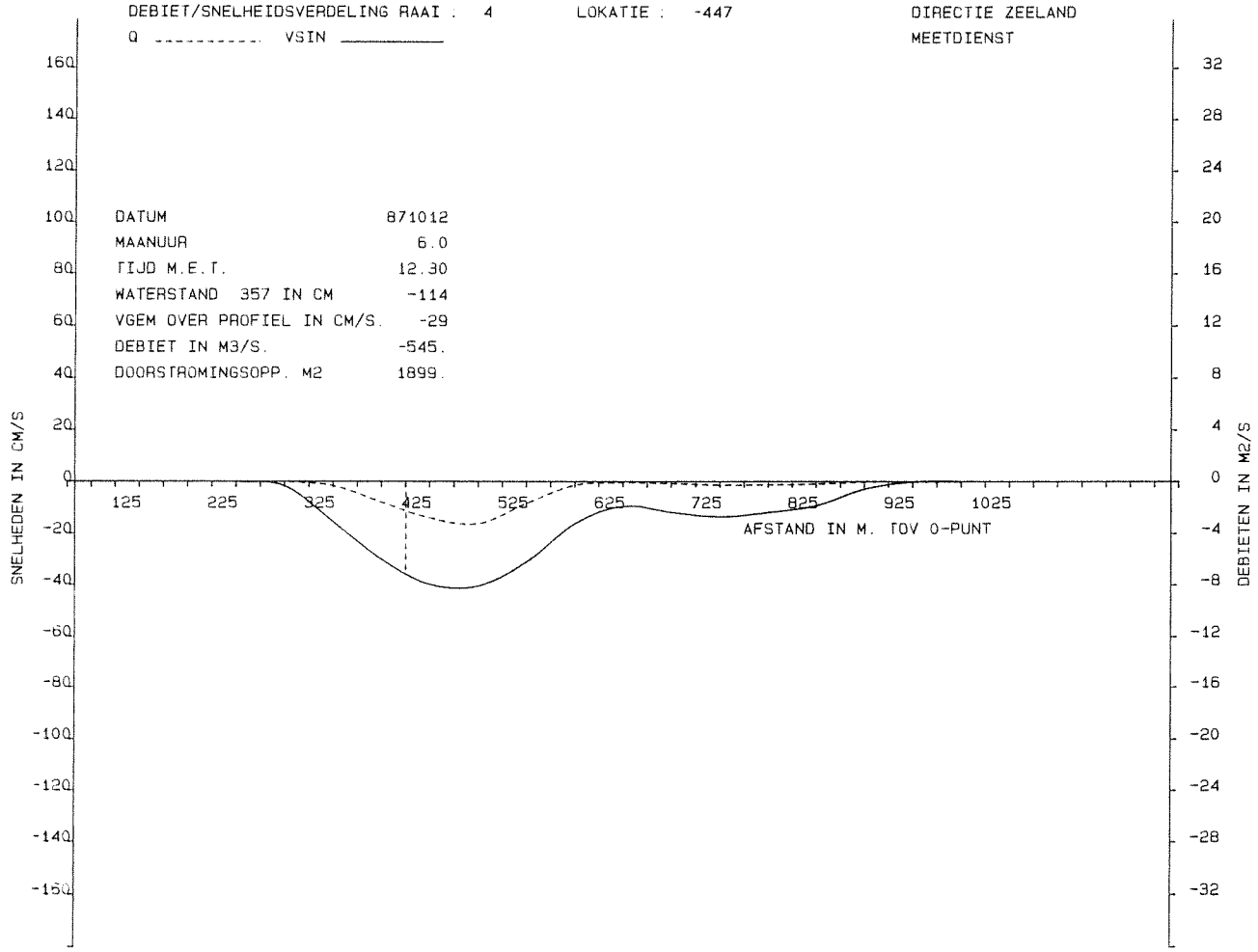
DATUM	871012
MAANUUR	5.0
TIJD M.E.T.	11.30
WATERSTAND 357 IN CM	-105
VGEM OVER PROFIEL IN CM/S.	18
DEBIET IN M3/S.	348.
DOORSTROMINGSOPP. M2	1958.

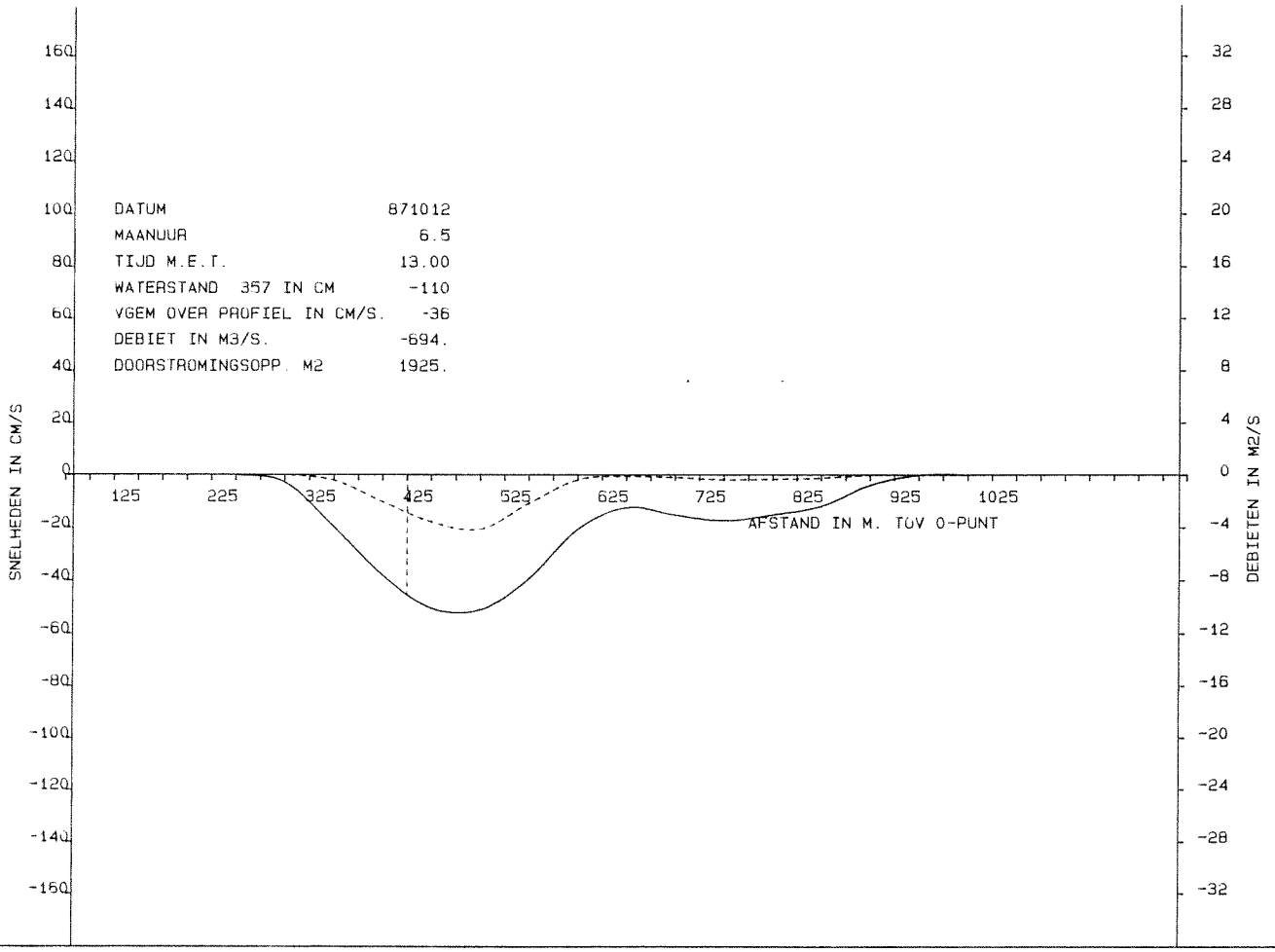


DATUM	871012
MAANUUR	5.5
TIJD M.E.T.	12.00
WATERSTAND 357 IN CM	-113
VGEM OVER PROFIEL IN CM/S.	0
DEBIET IN M3/S.	0.
DOORSTROMINGSOPP. M2	1906.

OLIEGEUL
DEBIET/SNELHEIDSVERDELING RAAI : 4 LOKATIE : -447
Q ---------- VSIN _____

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



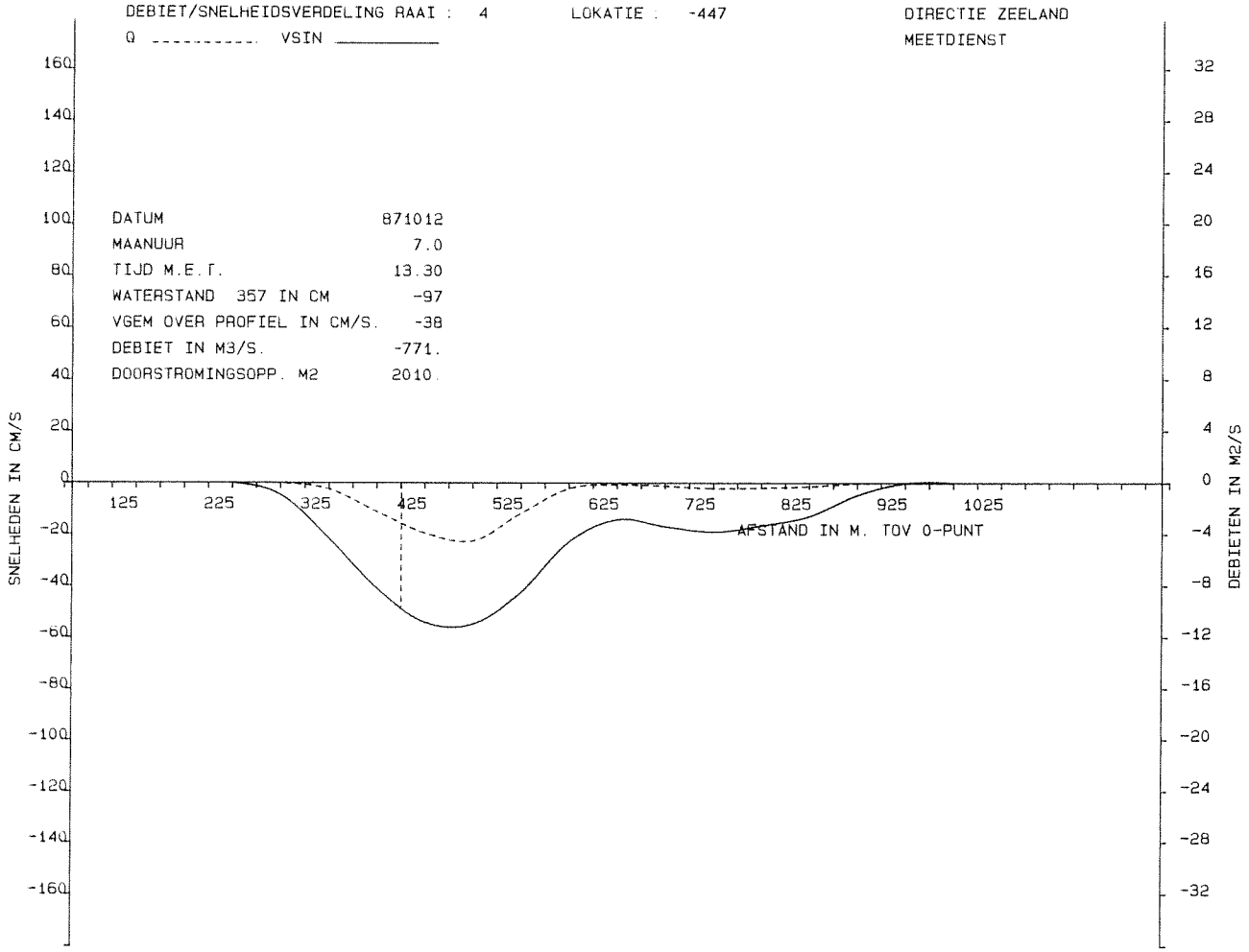


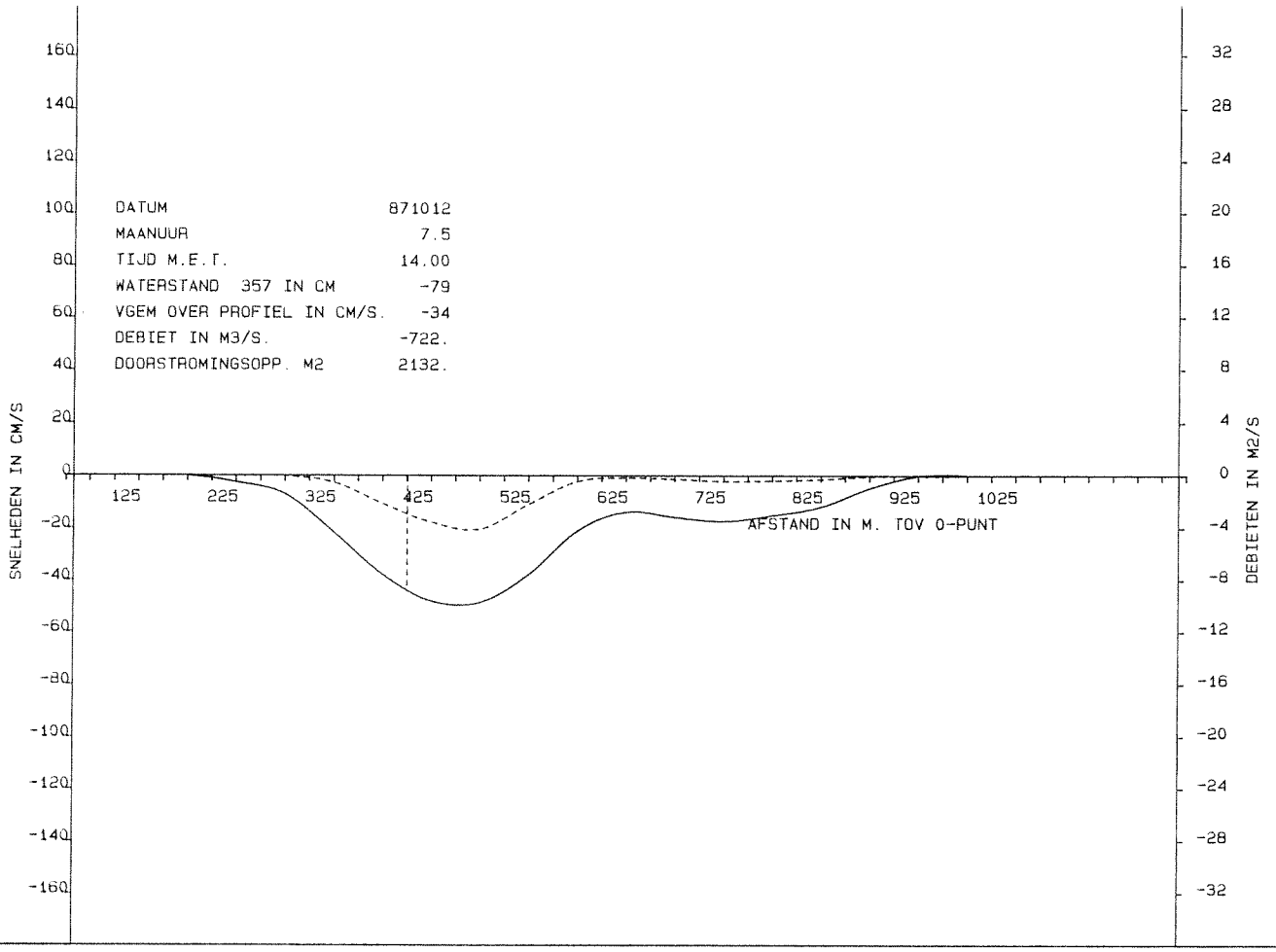
OLIEGEUL

DEBIET/SNELHEIDSVERDELING RAAI : 4 LOKATIE : -447

Q ---------- VSIN _____

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



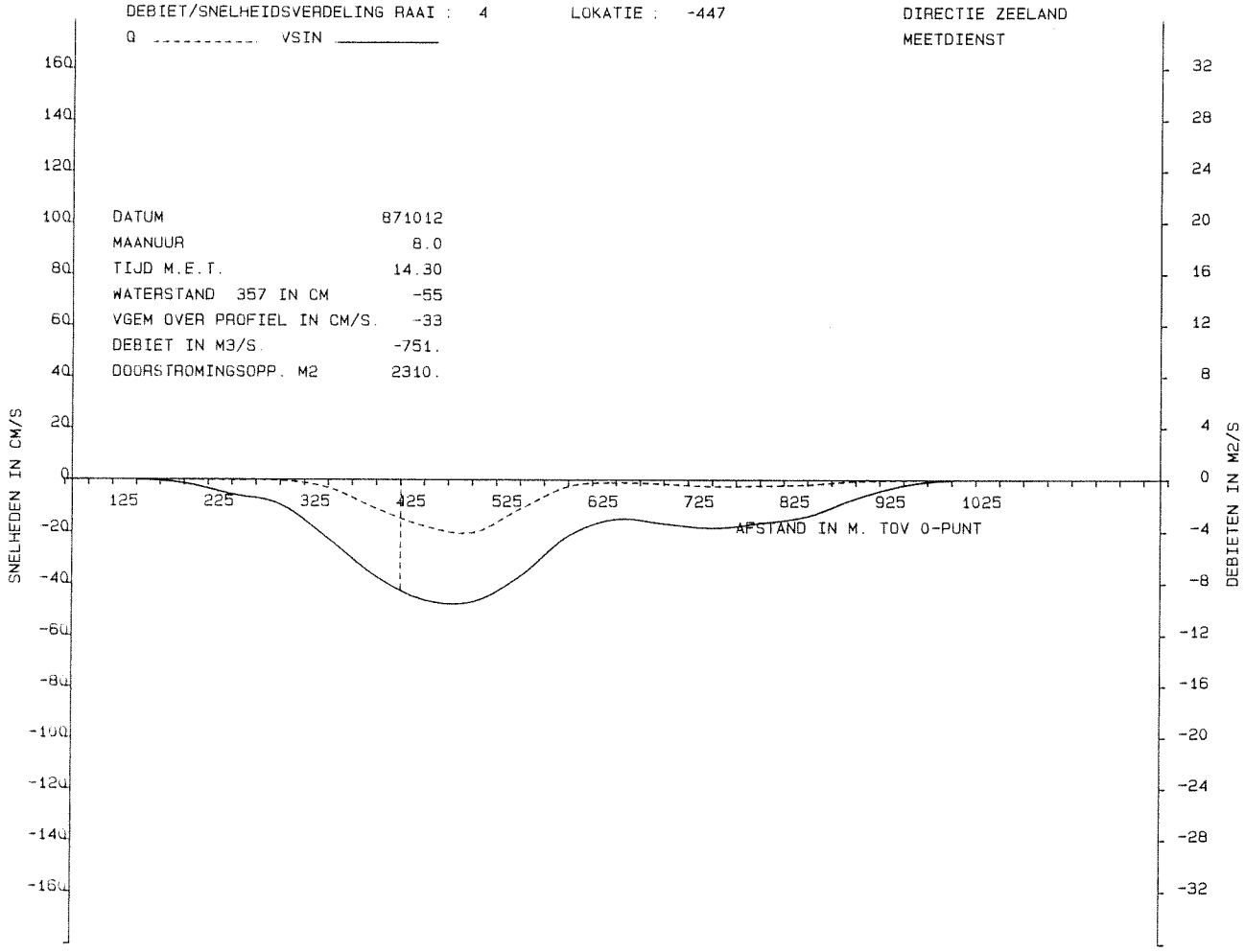


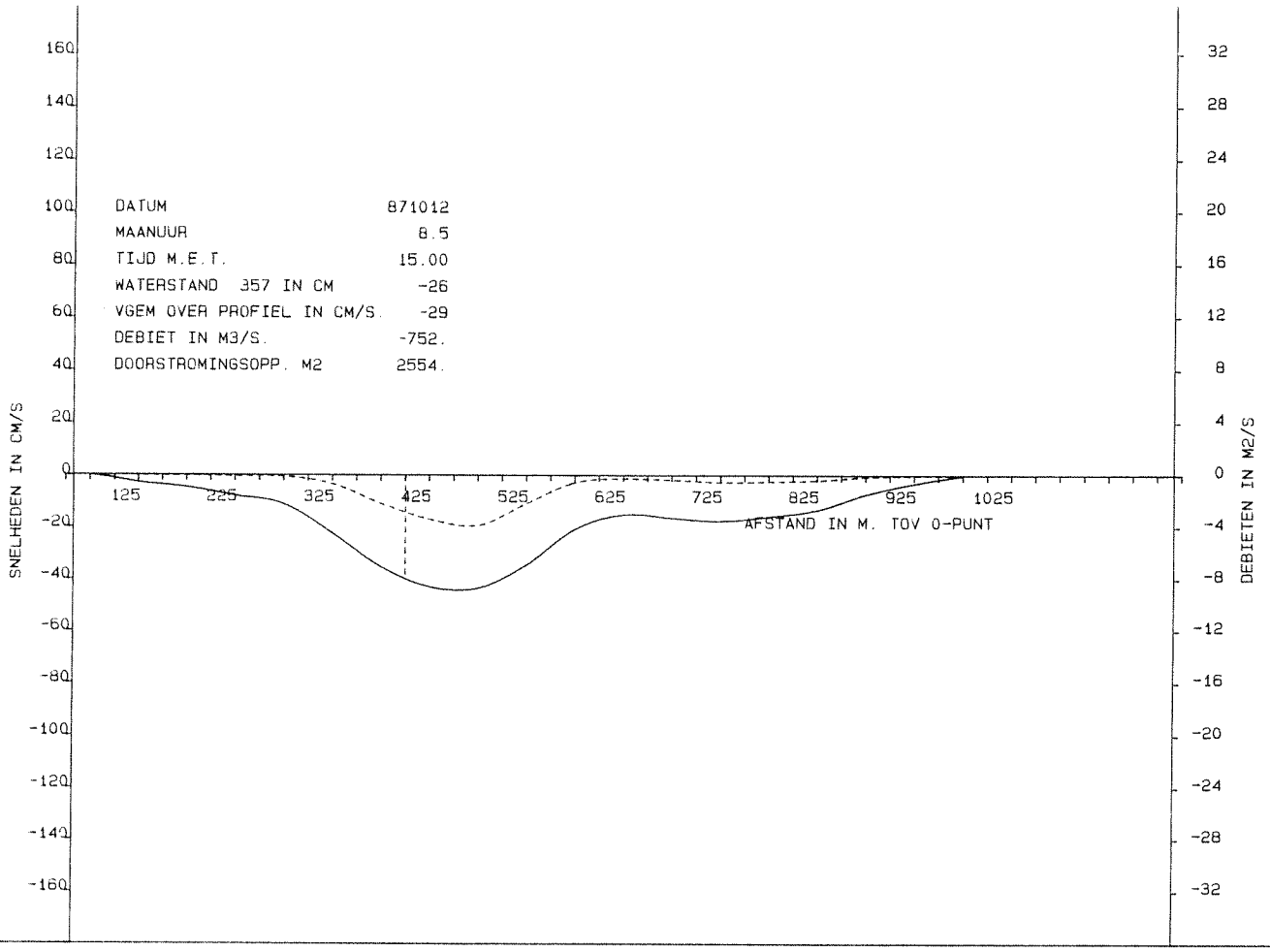
OLIEGEUL

DEBIET/SNELHEIDSVERDELING RAAI : 4 LOKATIE : -447

Q ---------- VSIN _____

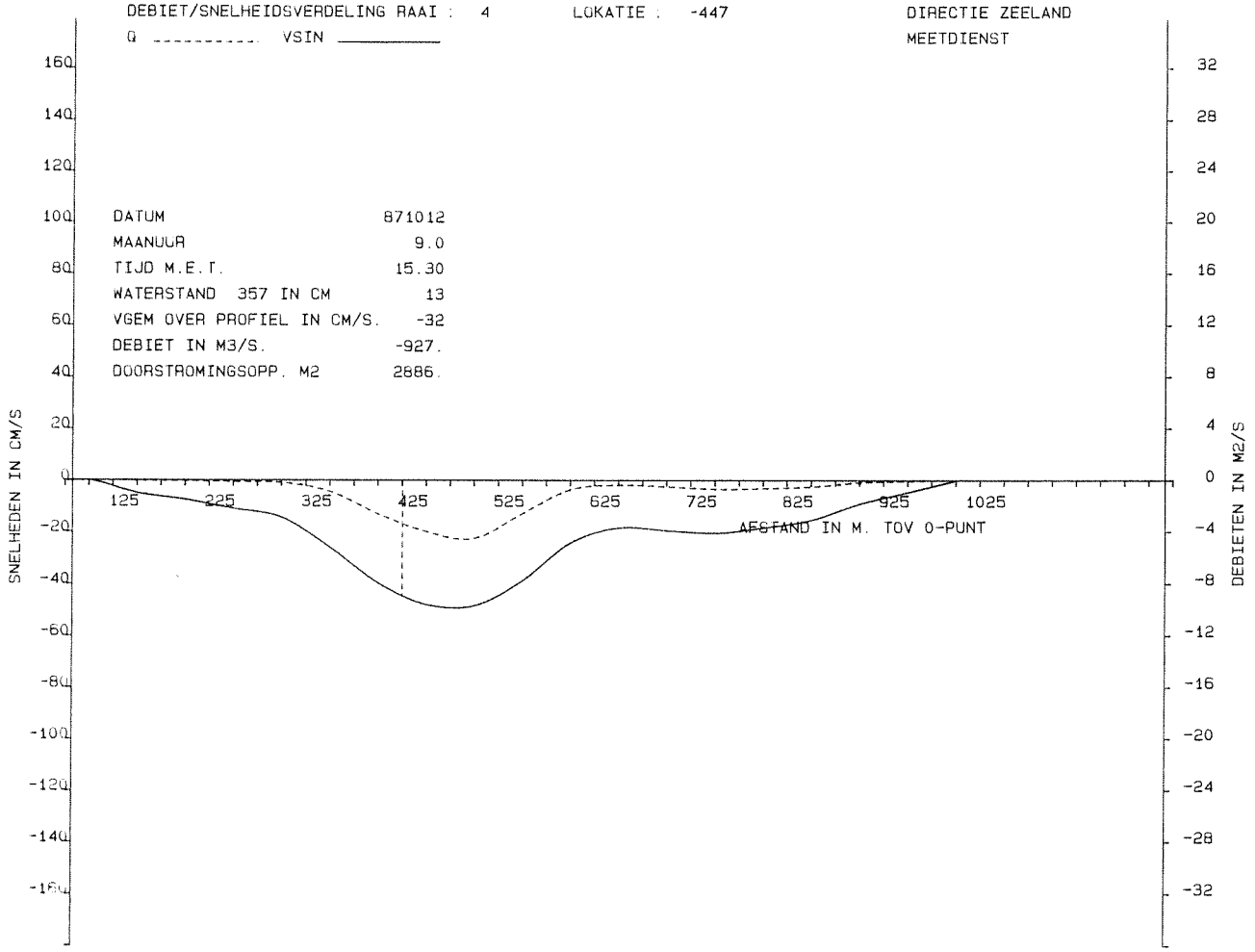
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

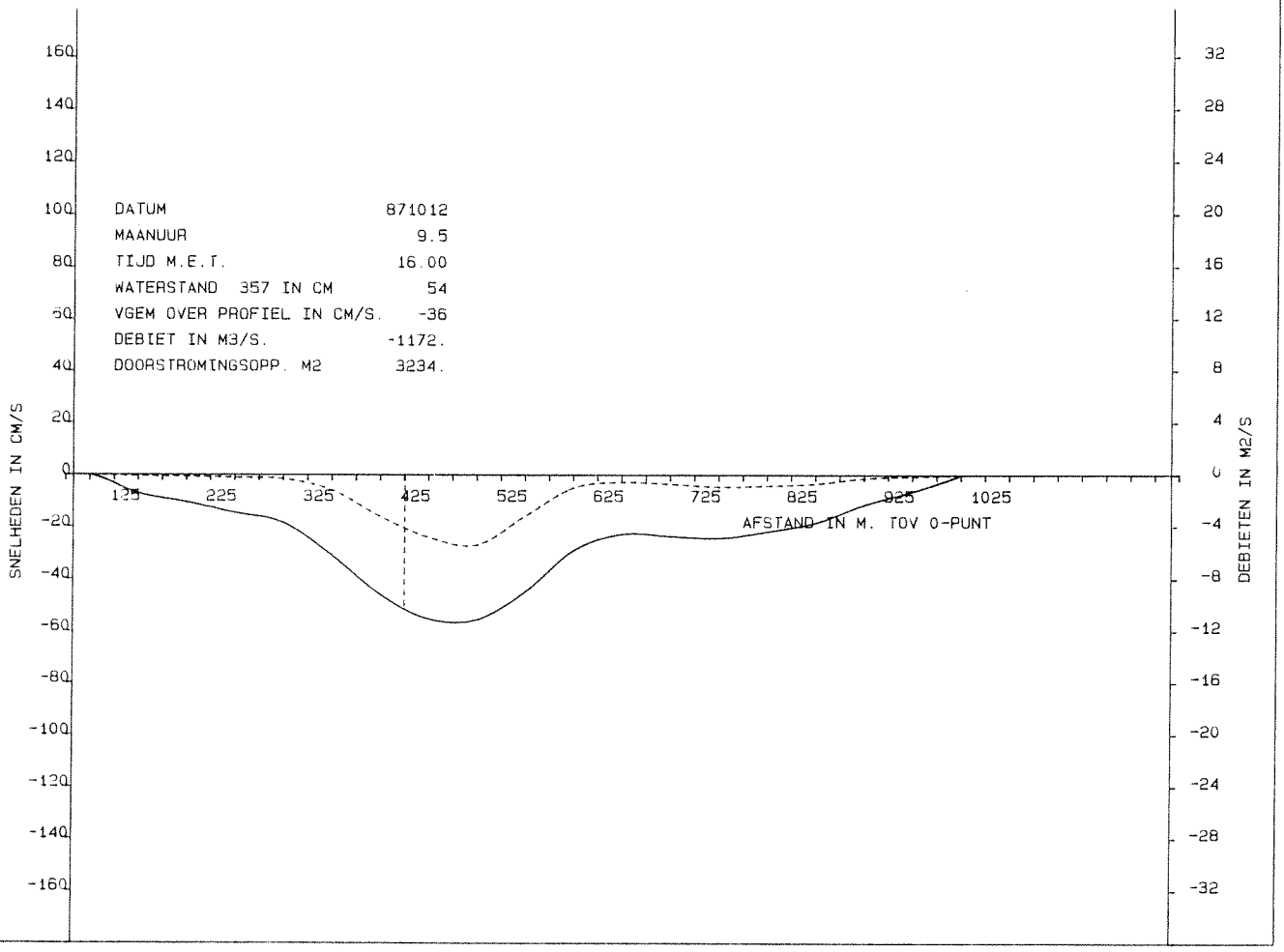




OLIEGEUL
DEBIET/SNELHEIDSVERDELING RAAI : 4 LOKATIE : -447
Q ---------- VSIN _____

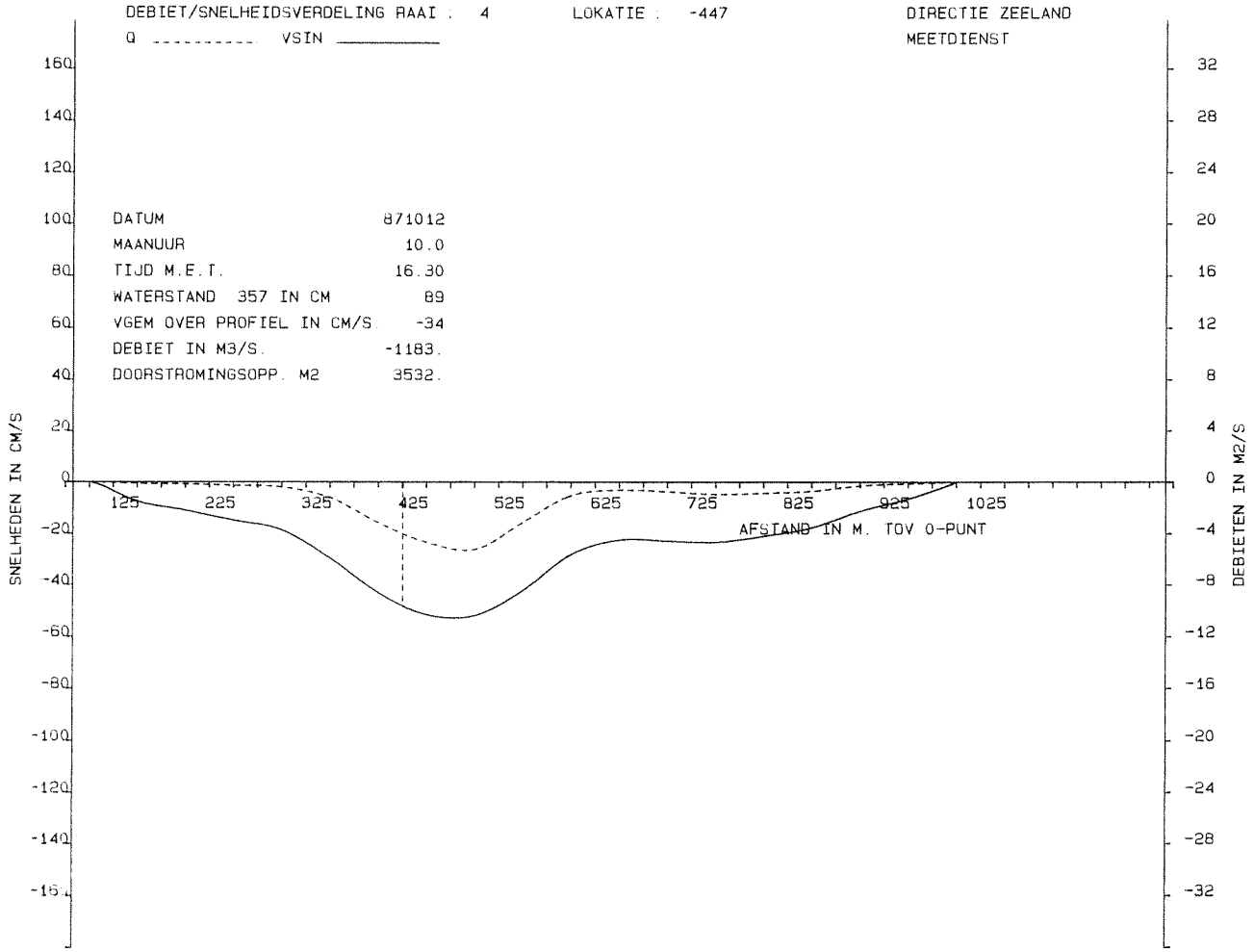
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

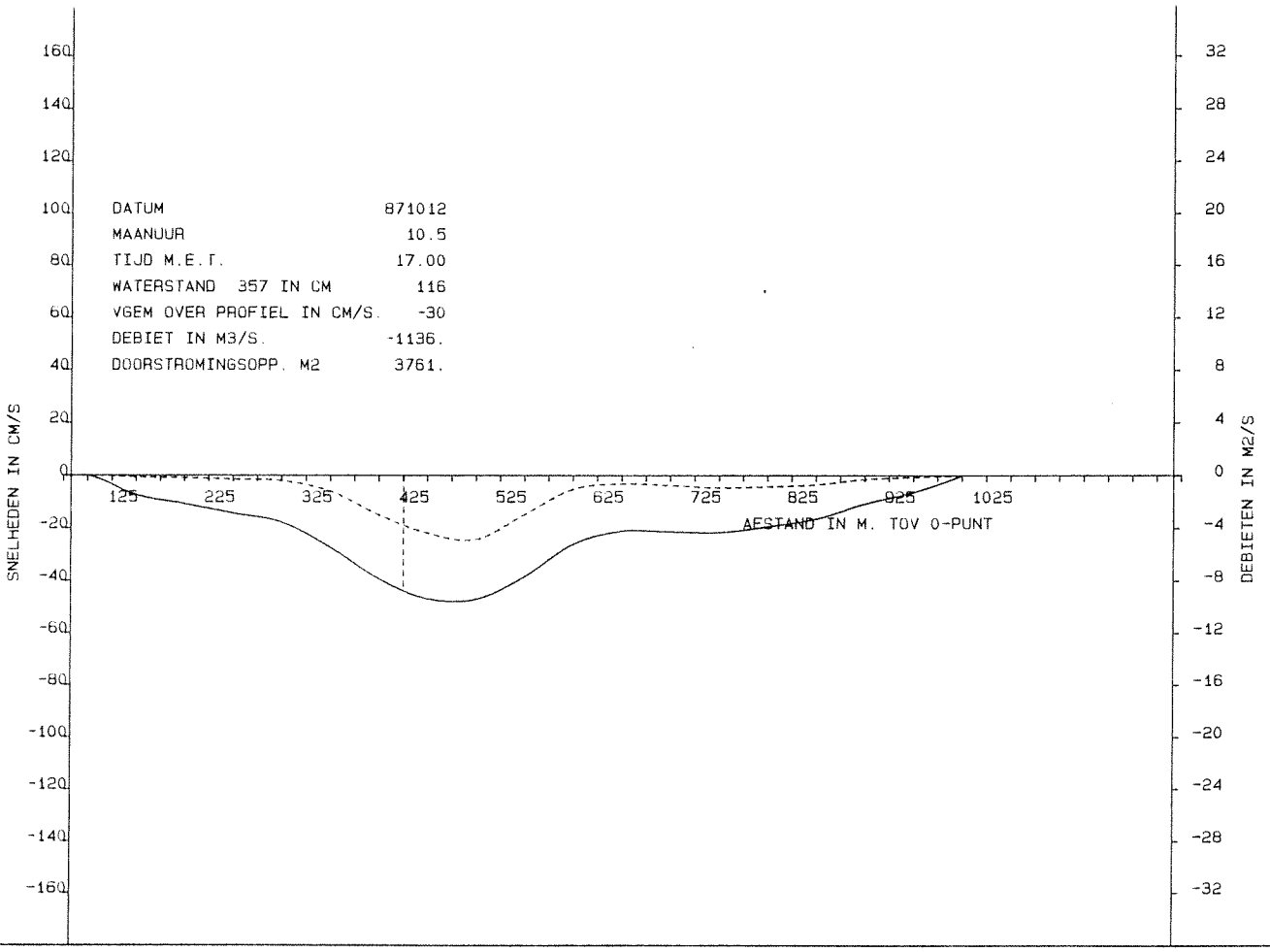




OLIEGEUL
DEBIET/SNELHEIDSVERDELING RAAI : 4 LOKATIE : -447
Q ---------- VSIN _____

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



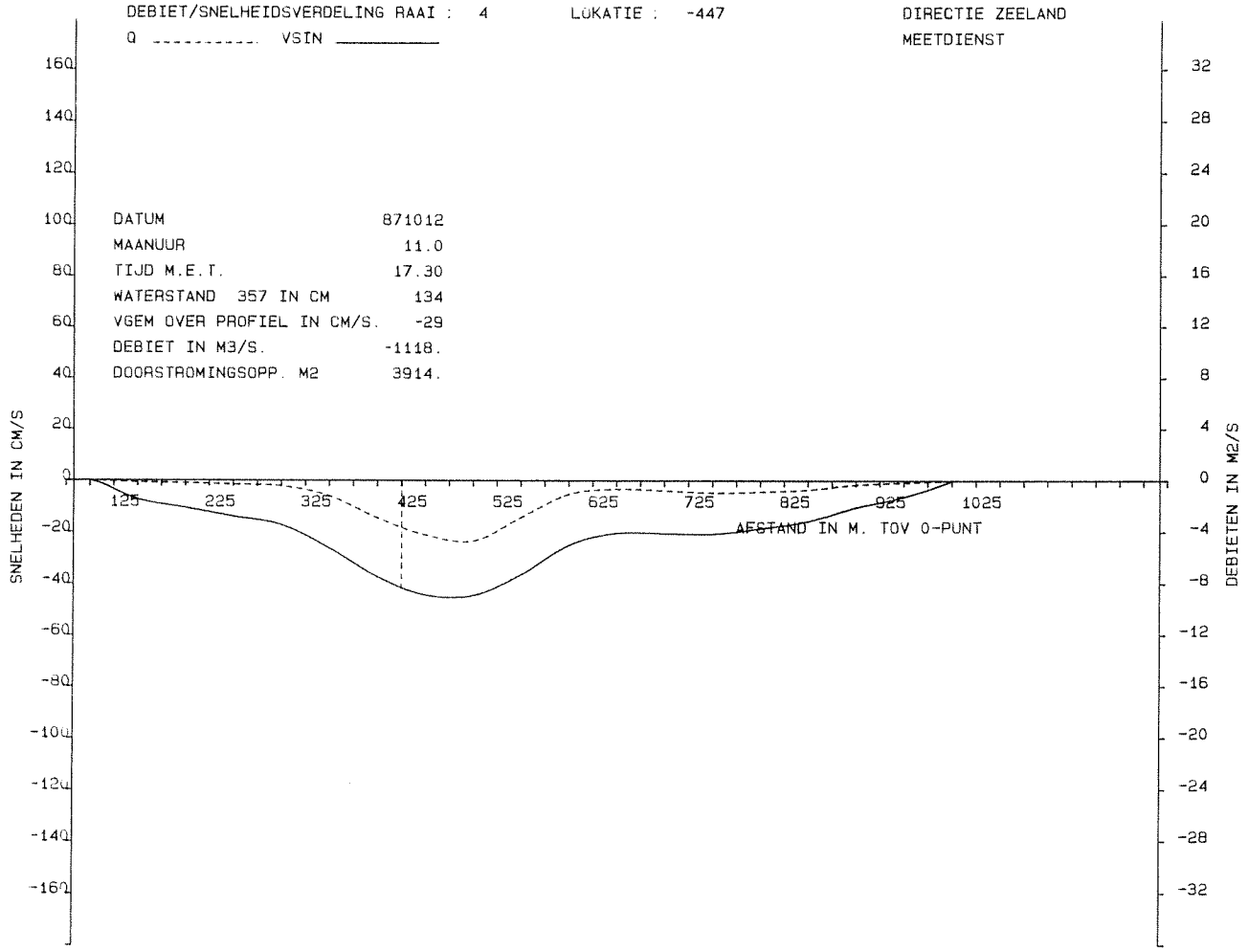


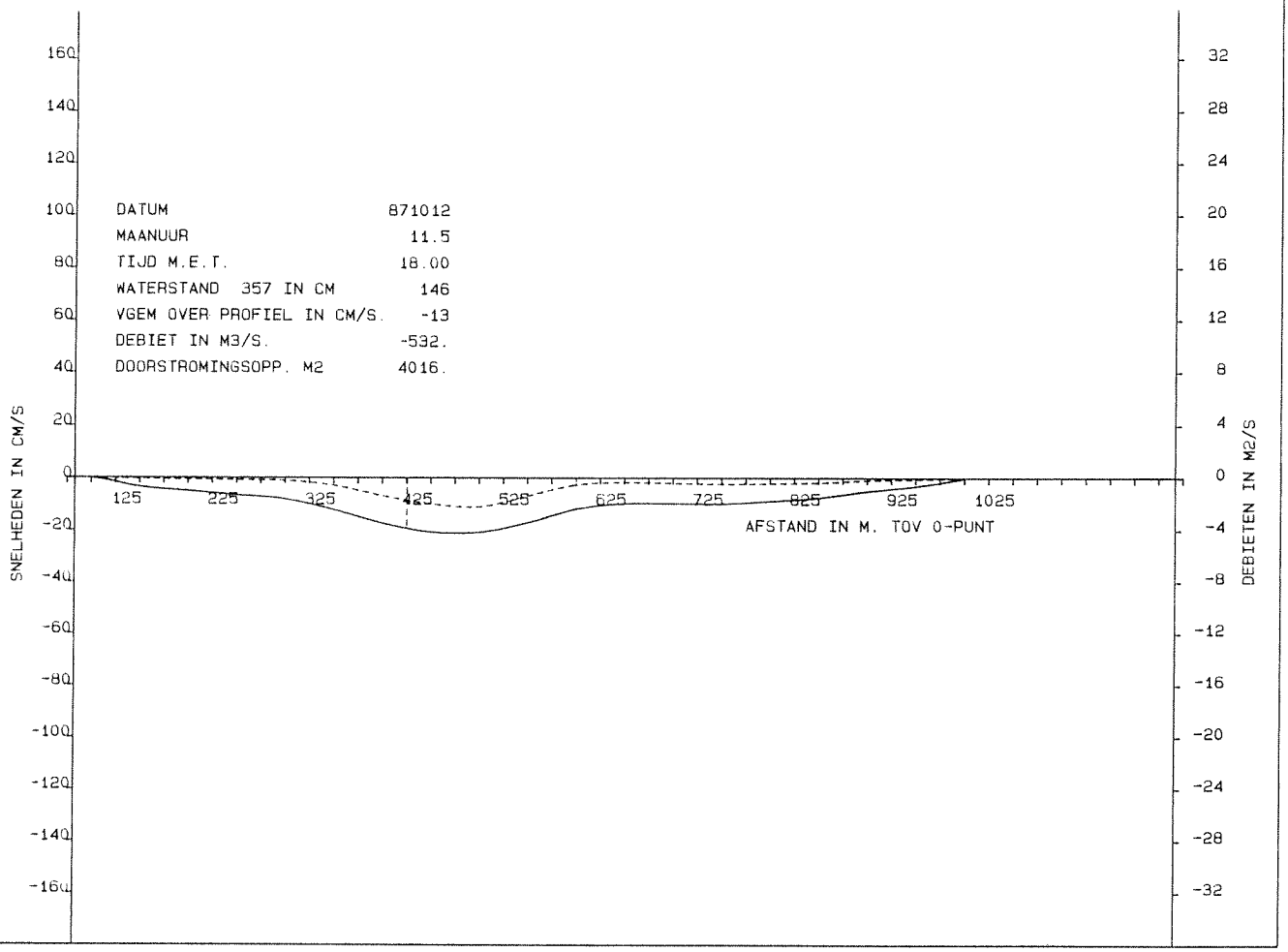
OLIEGEUL

DEBIET/SNELHEIDSVERDELING RAAI : 4 LOKATIE : -447

Q ---------- VSIN _____

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



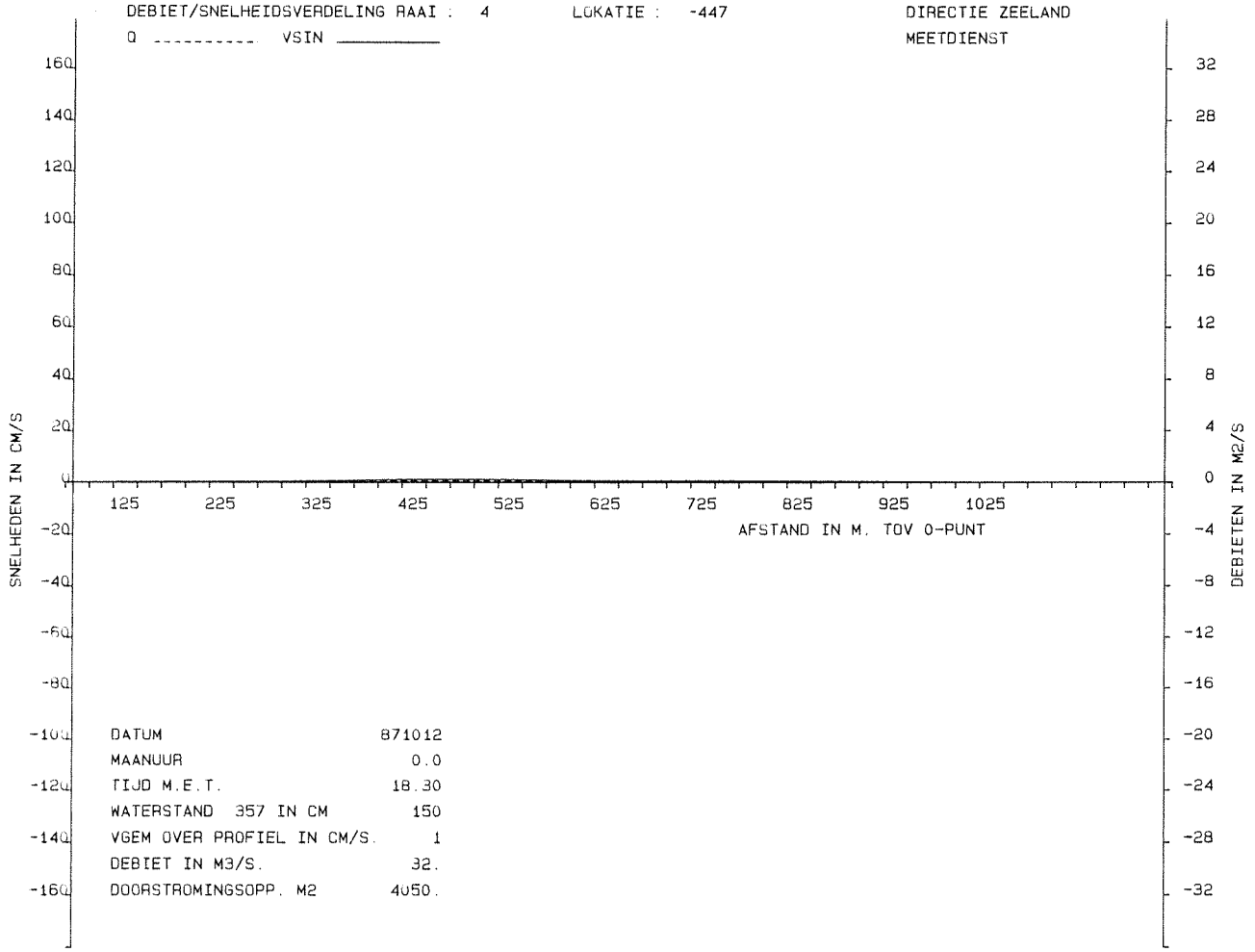


OLIEGEUL

DEBIET/SNELHEIDSVERDELING RAAI : 4 LOKATIE : -447

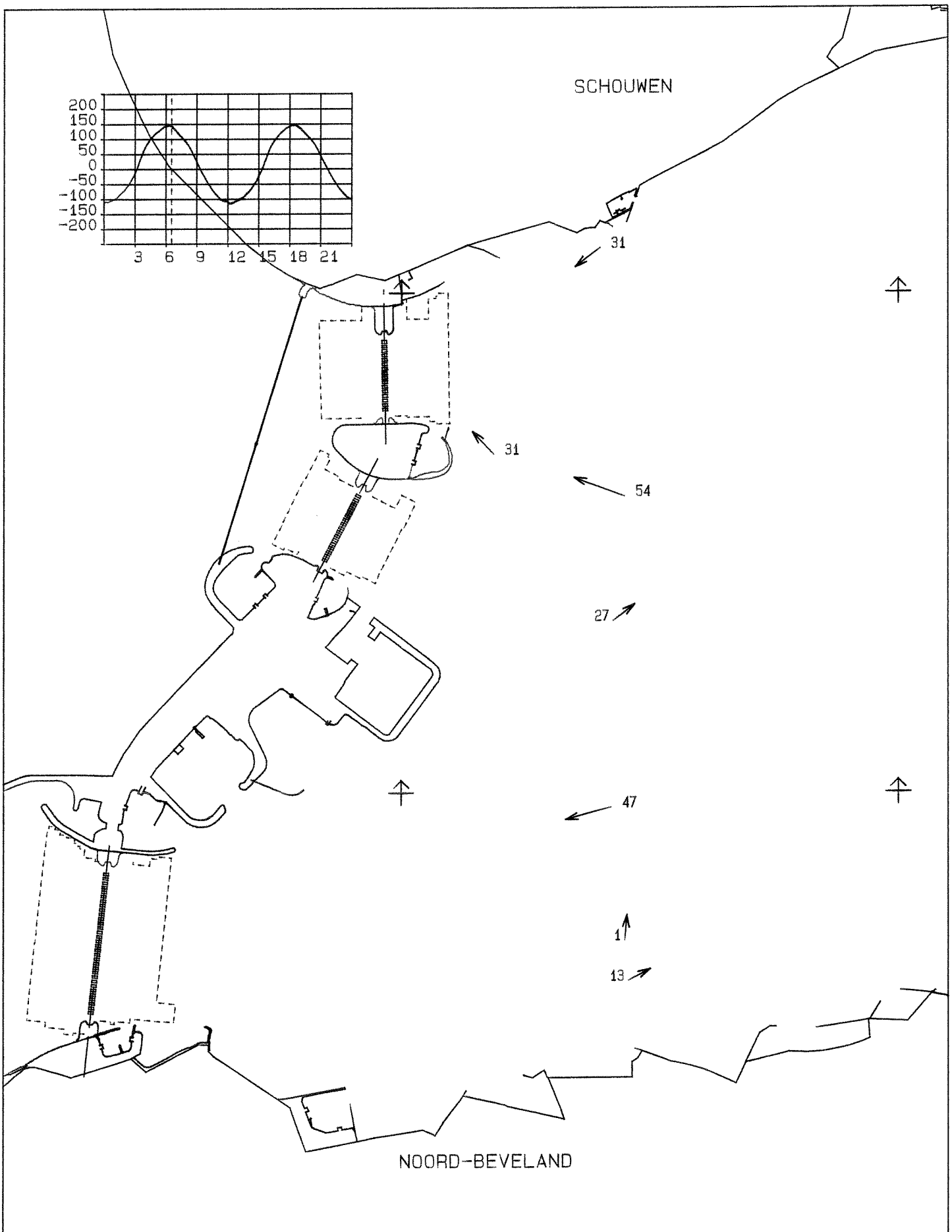
Q ---------- VSIN _____

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

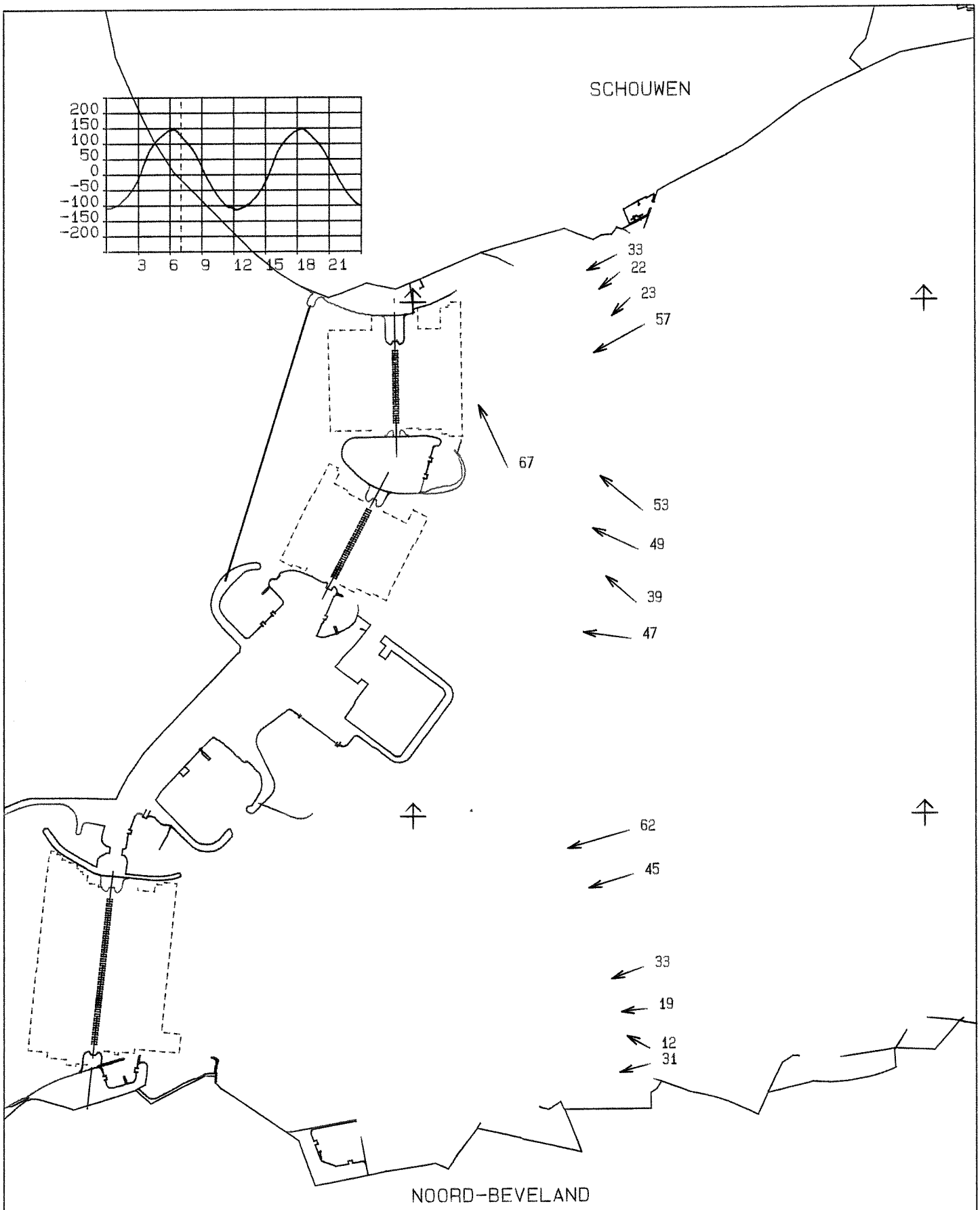


DATUM	871012
MAANUUR	0.0
TIJD M.E.T.	18.30
WATERSTAND 357 IN CM	150
VGEM OVER PROFIEL IN CM/S.	1
DEBIET IN M3/S.	32.
DOORSTROMINGSOPP. M2	4050.

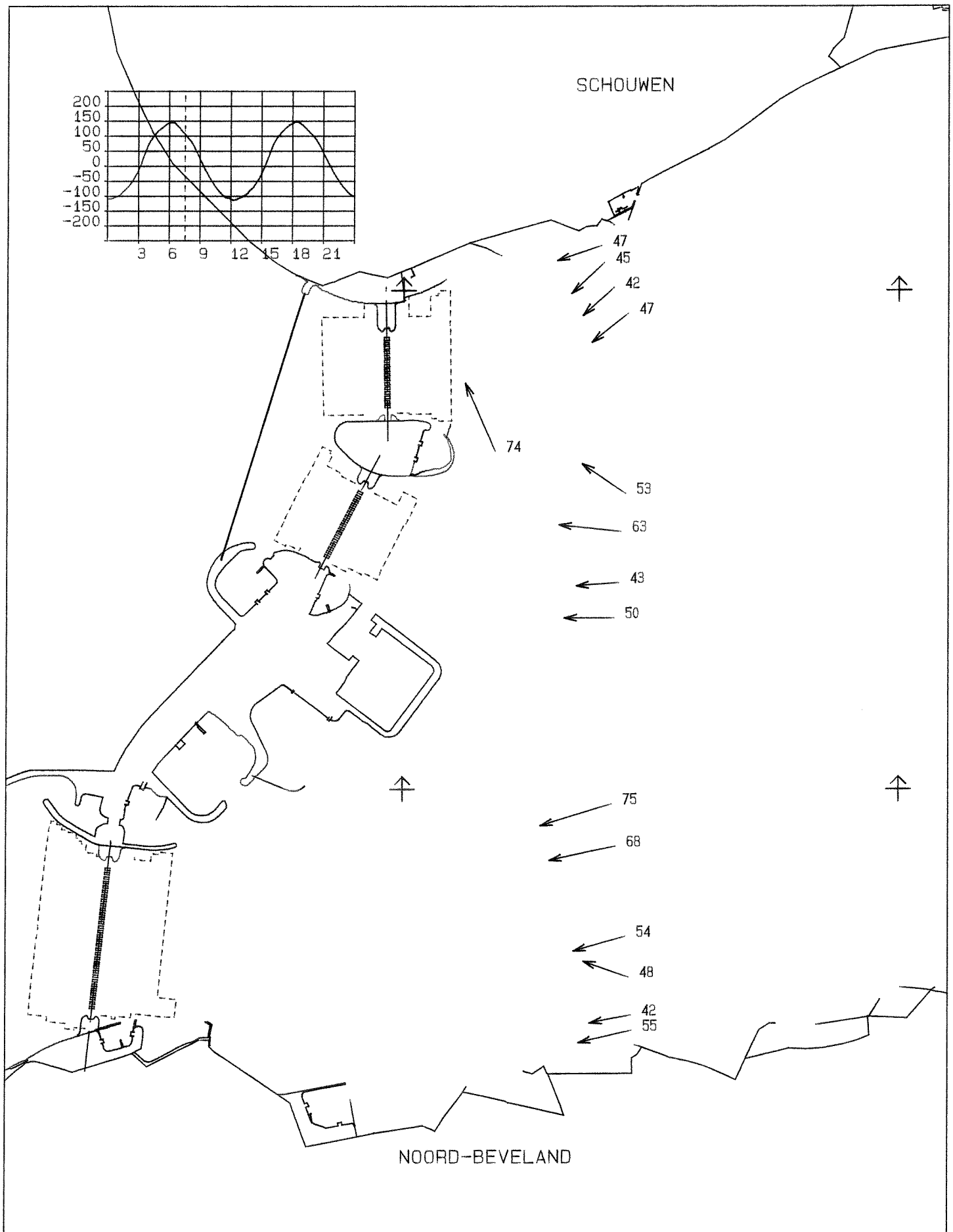
bijlage 13 : Stroombeeld per half-maanuur.



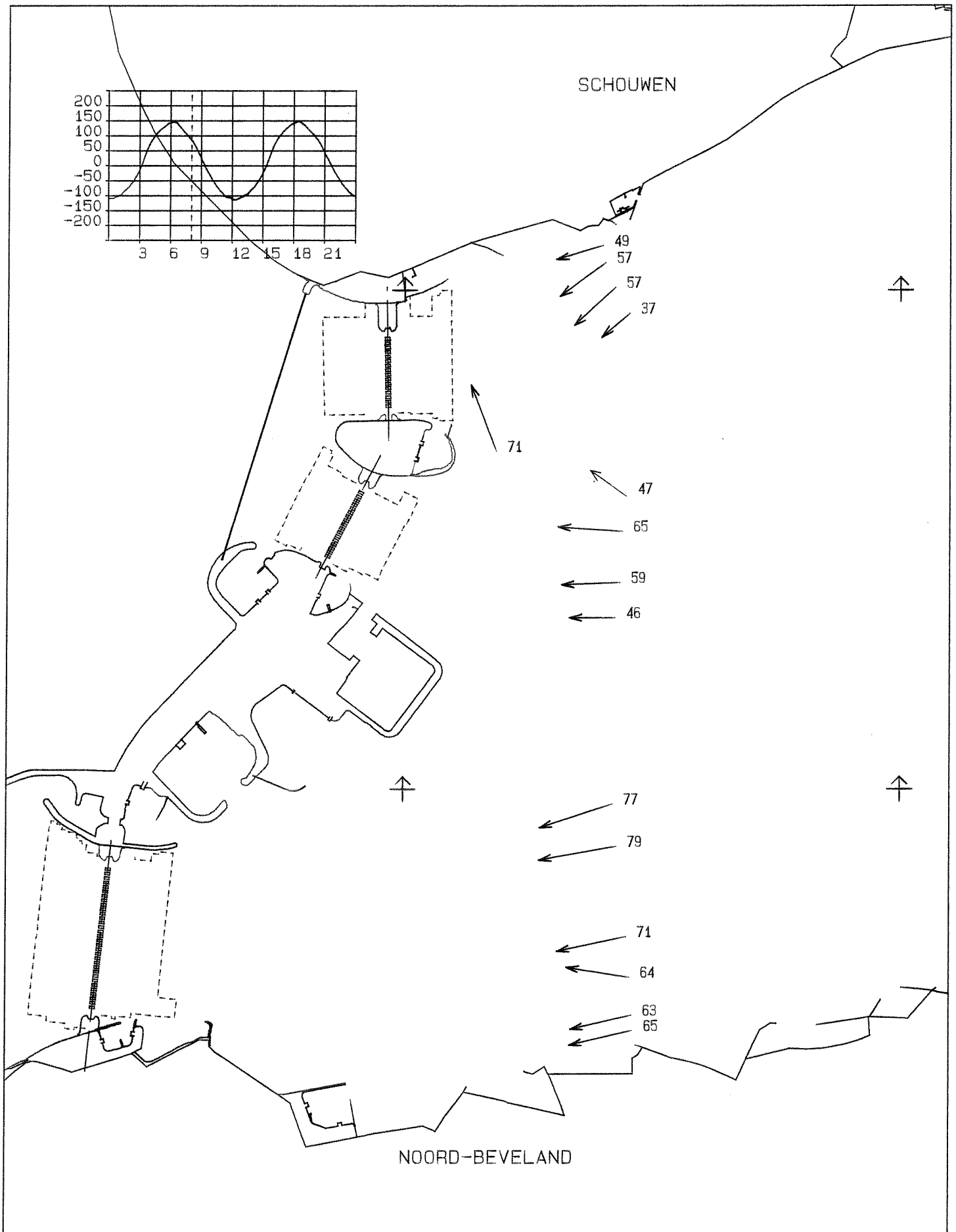
MAANUUR : 0.0	STROOMMETING EOS-METING RAAI I
TIJD M.E.T. : 6.30 uur	DATUM : 871012
WATERSTAND ZN : 144 cm	
DIEPTE : GEMIDDELD	RIJKSWATERSTAAT
SCHAAL 1 : 50000.	DIRECTIE ZEELAND
STROOMSNELHEDEN IN cm/s	MEETDIENST



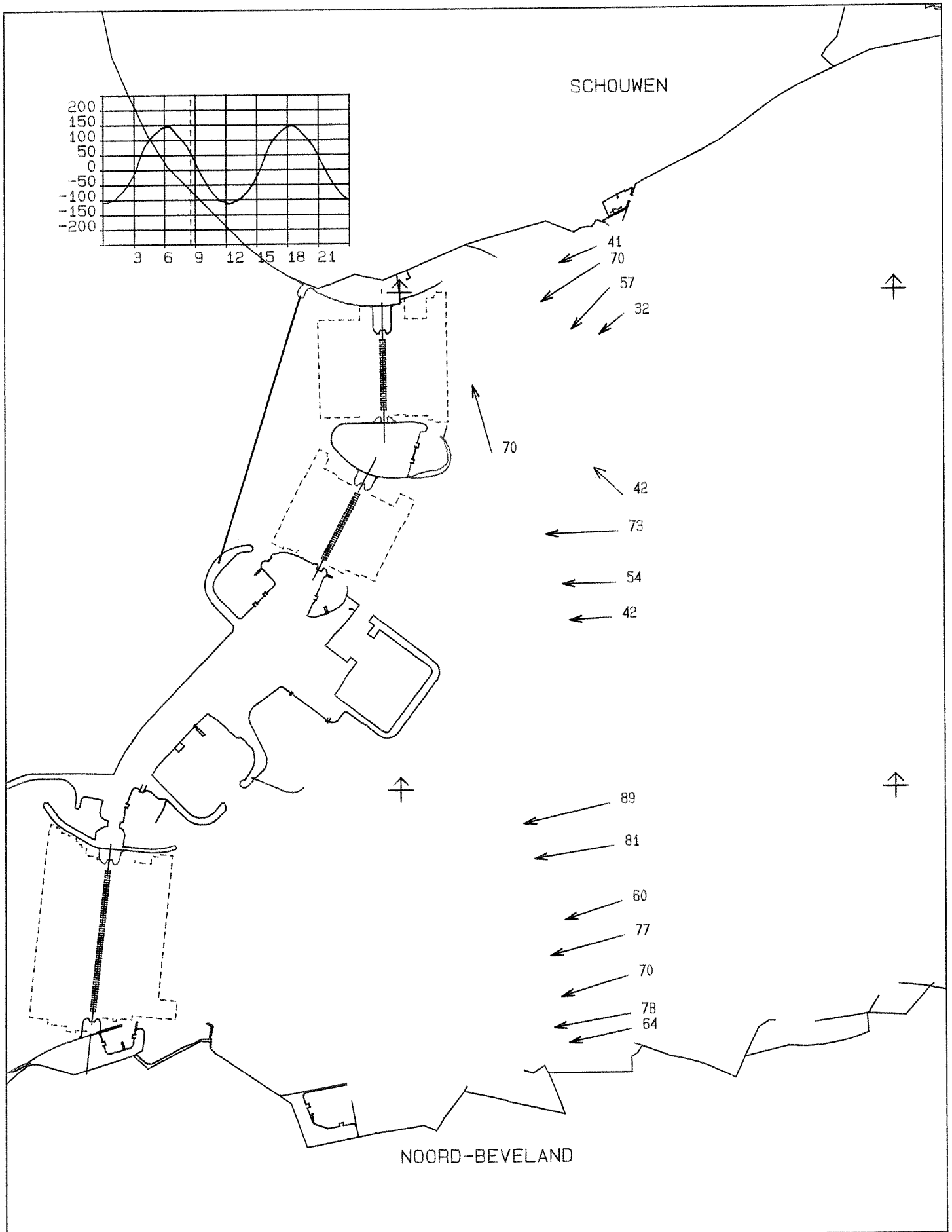
MAANUUR : 5	STROOMMETING EOS-METING RAAI I
TIJD M.E.T. : 7.00 uur	DATUM : 871012
WATERSTAND ZN : 127 cm	
DIEPTE : GEMIDDELD	RIJKSWATERSTAAT
SCHAAL 1 : 50000.	DIRECTIE ZEELAND
STROOMSNELHEDEN IN cm/s	MEETDIENST



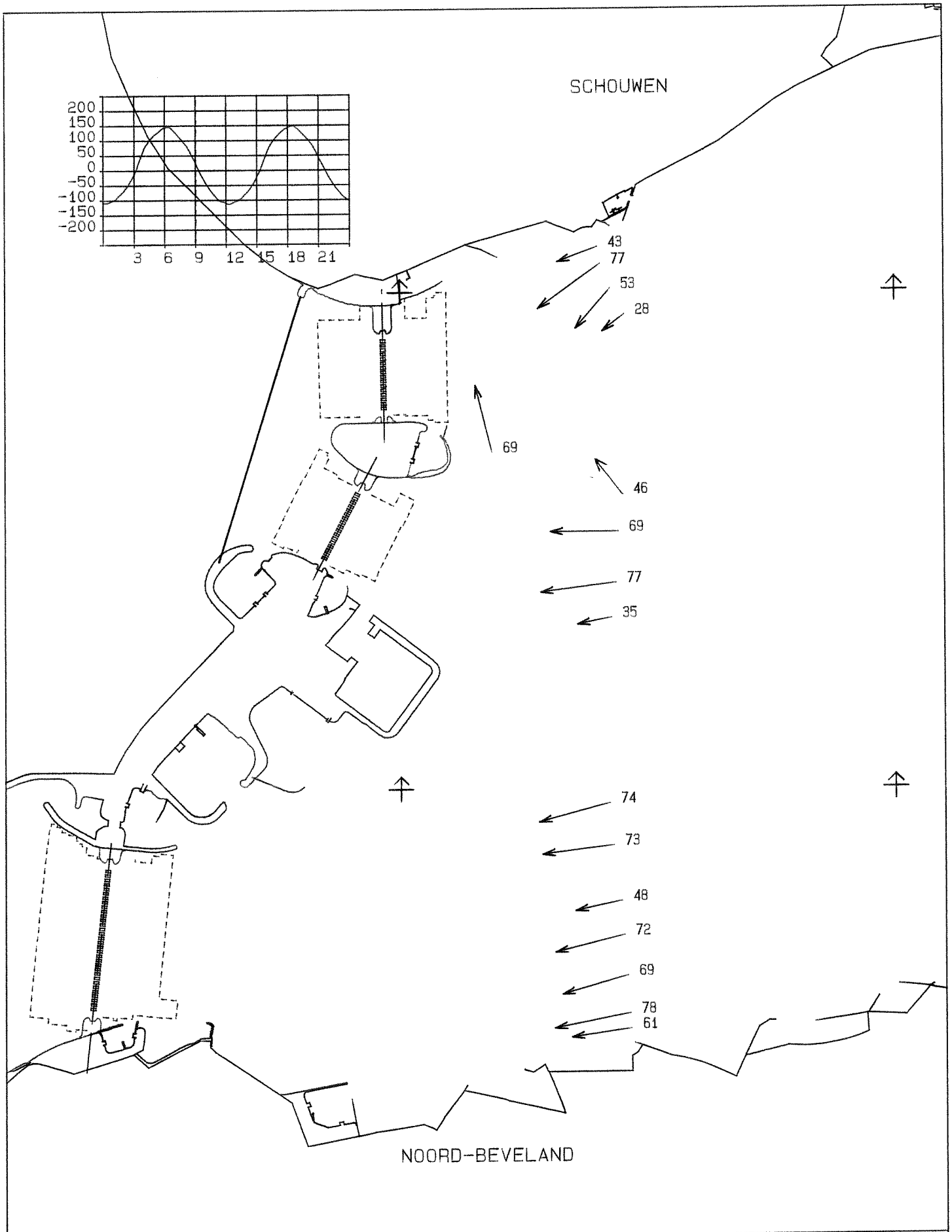
MAANUUR : 1.0 TIJD M.E.T. : 7.30 uur WATERSTAND ZN : 107 cm DIEPTE : GEMIDDELD SCHAAL 1 : 50000. STROOMSNELHEDEN IN cm/s	STROOMMETING EOS-METING RAAI I DATUM : 871012 RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST



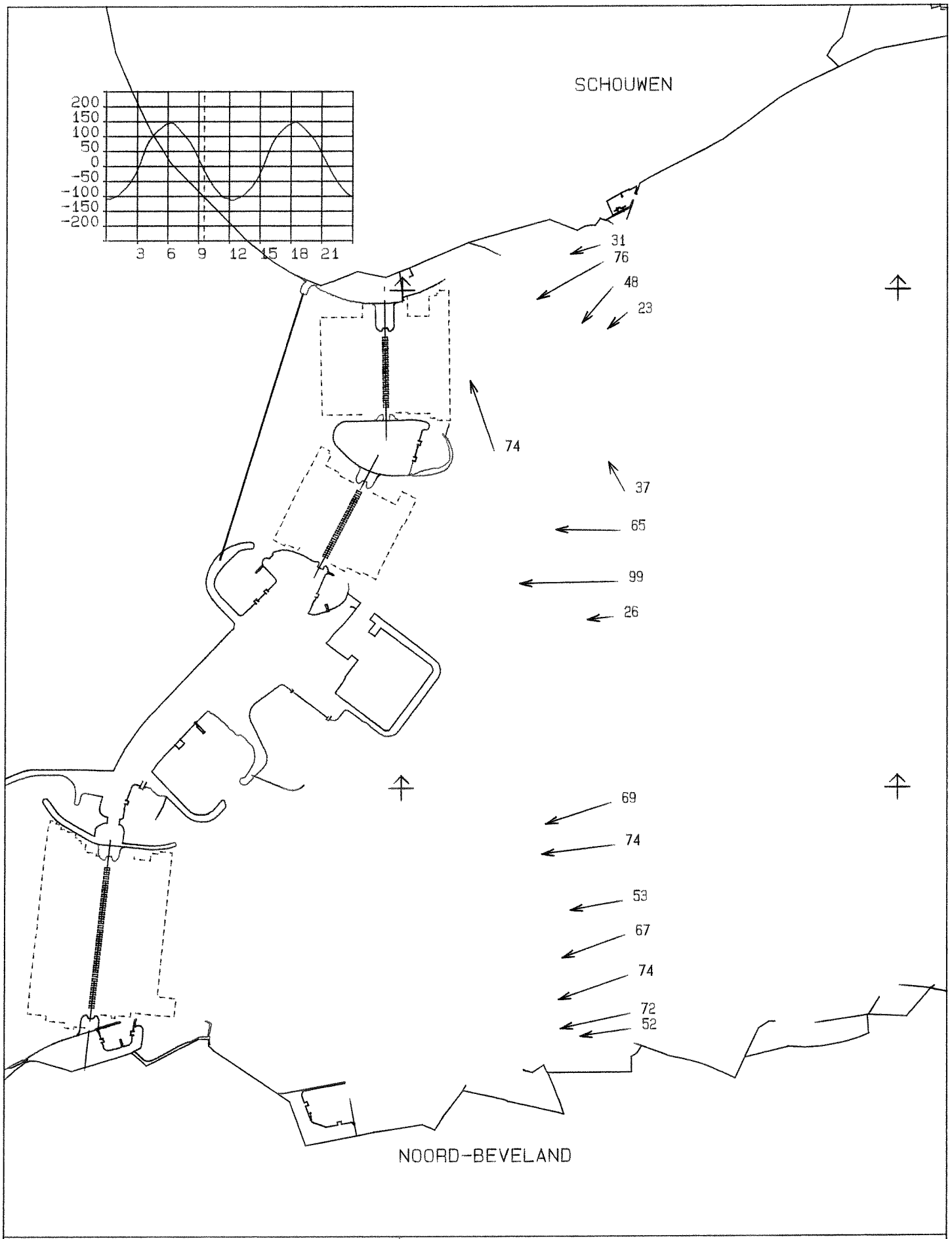
MAANUUR : 1.5 TIJD M.E.T. : 8.00 uur WATERSTAND ZN : 86 cm DIEPTE : GEMIDDELD SCHAAL 1 : 50000. STROOMSNELHEDEN IN cm/s	STROOMMETING EOS-METING RAAI I DATUM : 871012 RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST



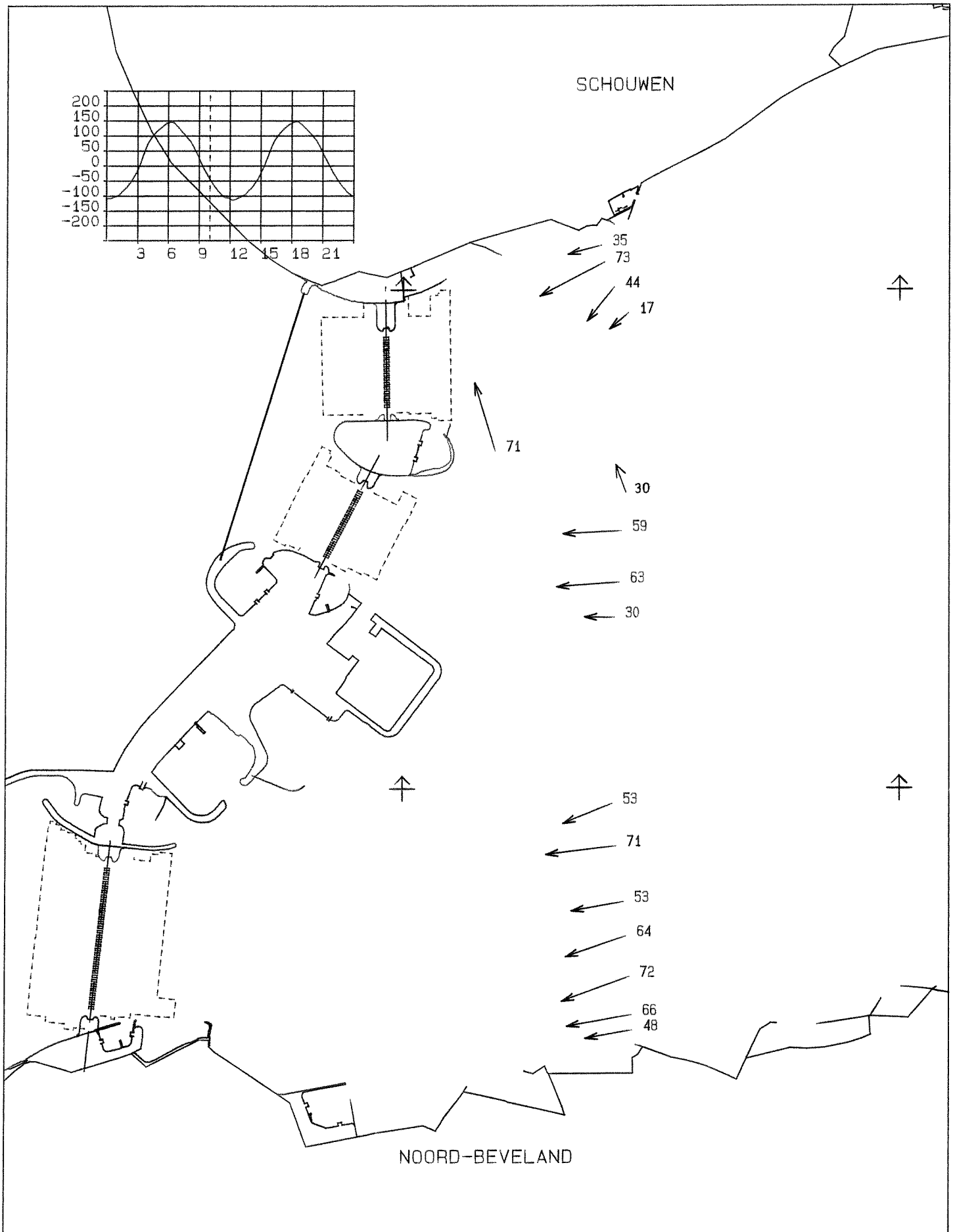
MAANUUR : 2.0	STROOMMETING EOS-METING RAAI I
TIJD M.E.T. : 8.30 uur	DATUM : 871012
WATERSTAND ZN : 59 cm	
DIEPTE : GEMIDDELD	RIJKSWATERSTAAT
SCHAAL 1 : 50000.	DIRECTIE ZEELAND
STROOMSNELHEDEN IN cm/s	MEETDIENST



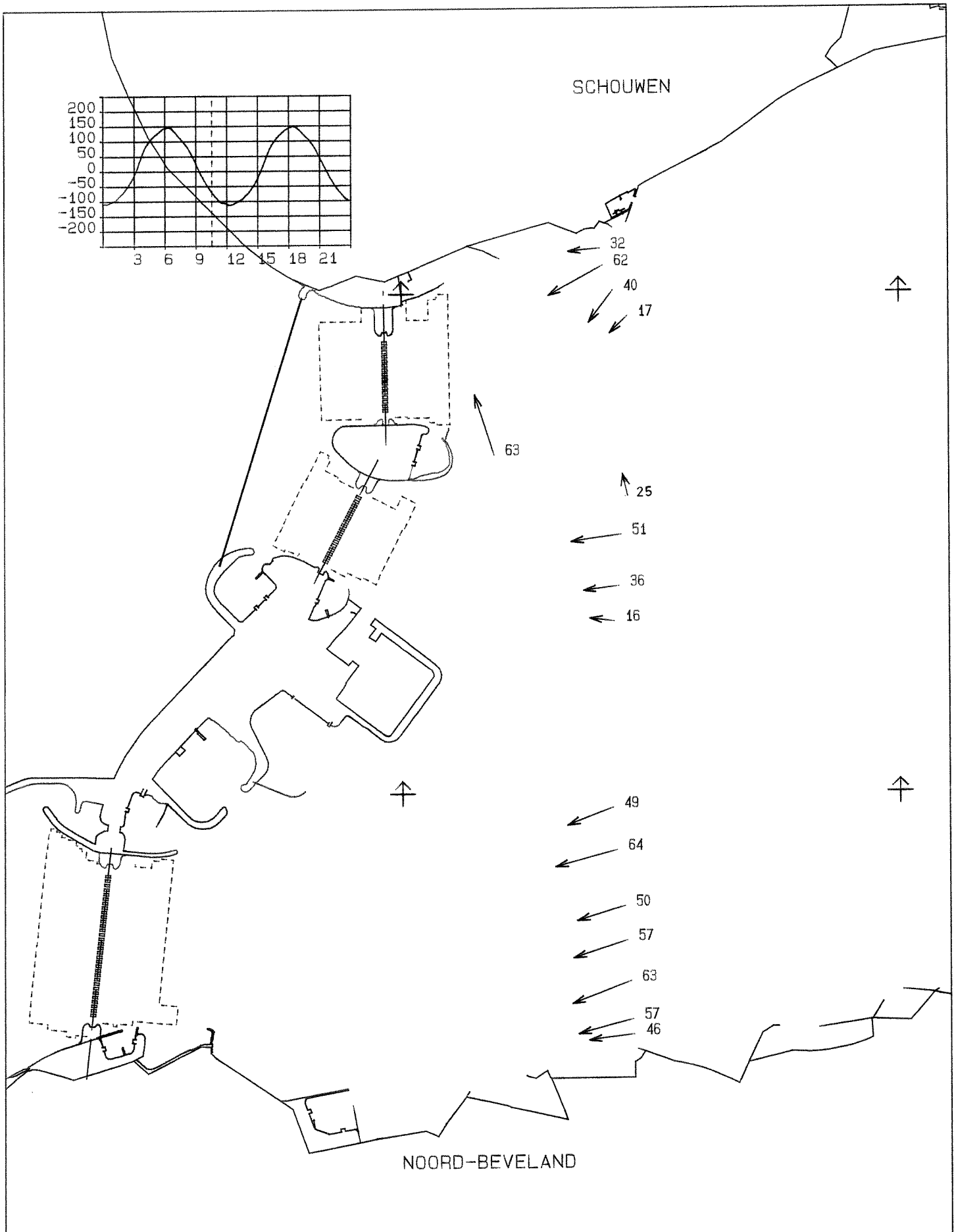
MAANUUR : 2.5	STROOMMETING EOS-METING RAAI I
TIJD M.E.T. : 9.00 uur	DATUM : 871012
WATERSTAND ZN : 24 cm	
DIEPTE : GEMIDDELD	RIJKSWATERSTAAT
SCHAAL 1 : 50000.	DIRECTIE ZEELAND
STROOMSNELHEDEN IN cm/s	MEETDIENST



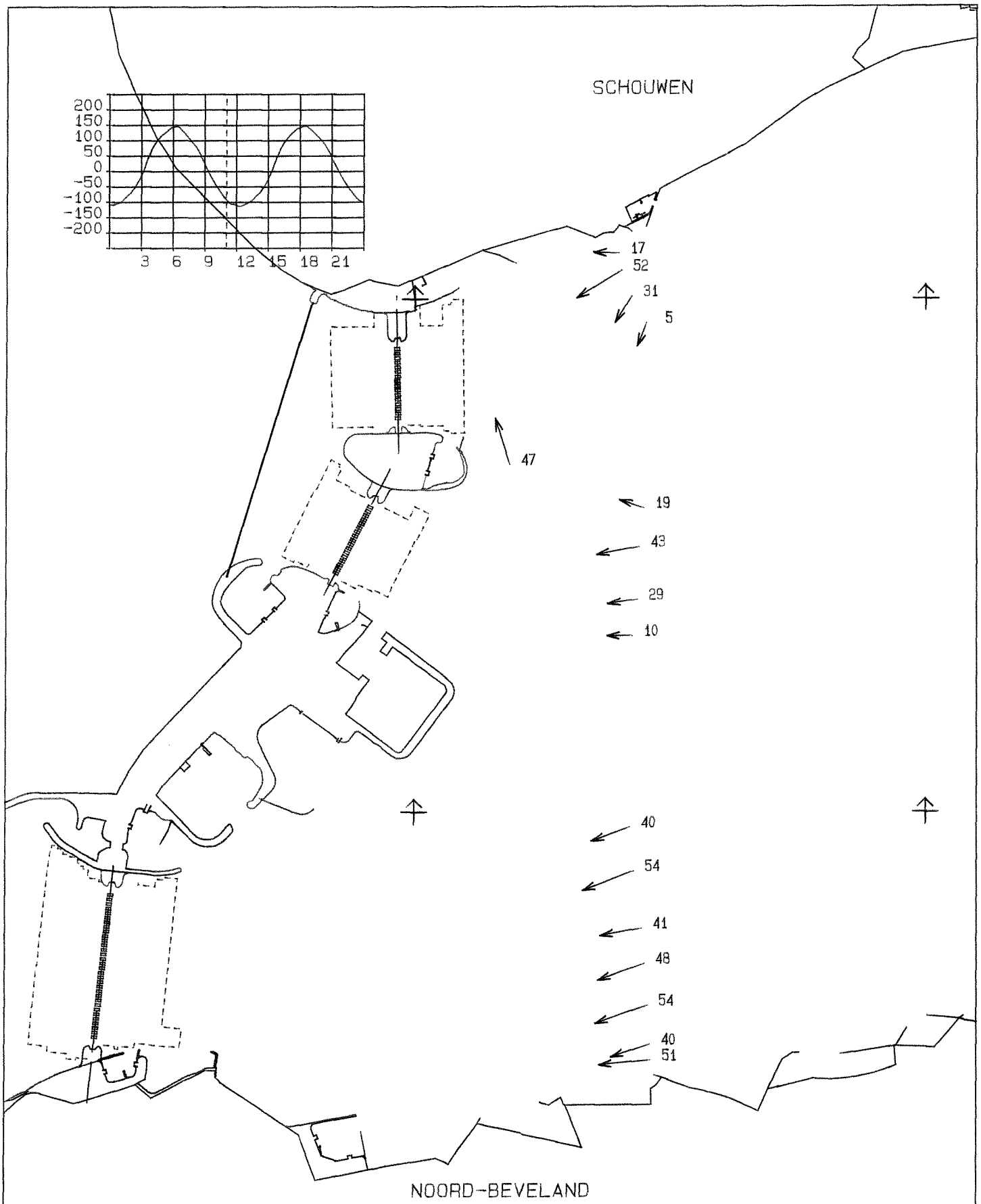
MAANUUR : 3.0 TIJD M.E.T. : 9.30 uur WATERSTAND ZN : -13 cm DIEPTE : GEMIDDELD SCHAAL 1 : 50000. STROOMSNELHEDEN IN cm/s	STROOMMETING EOS-METING RAAI I DATUM : 871012 RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST



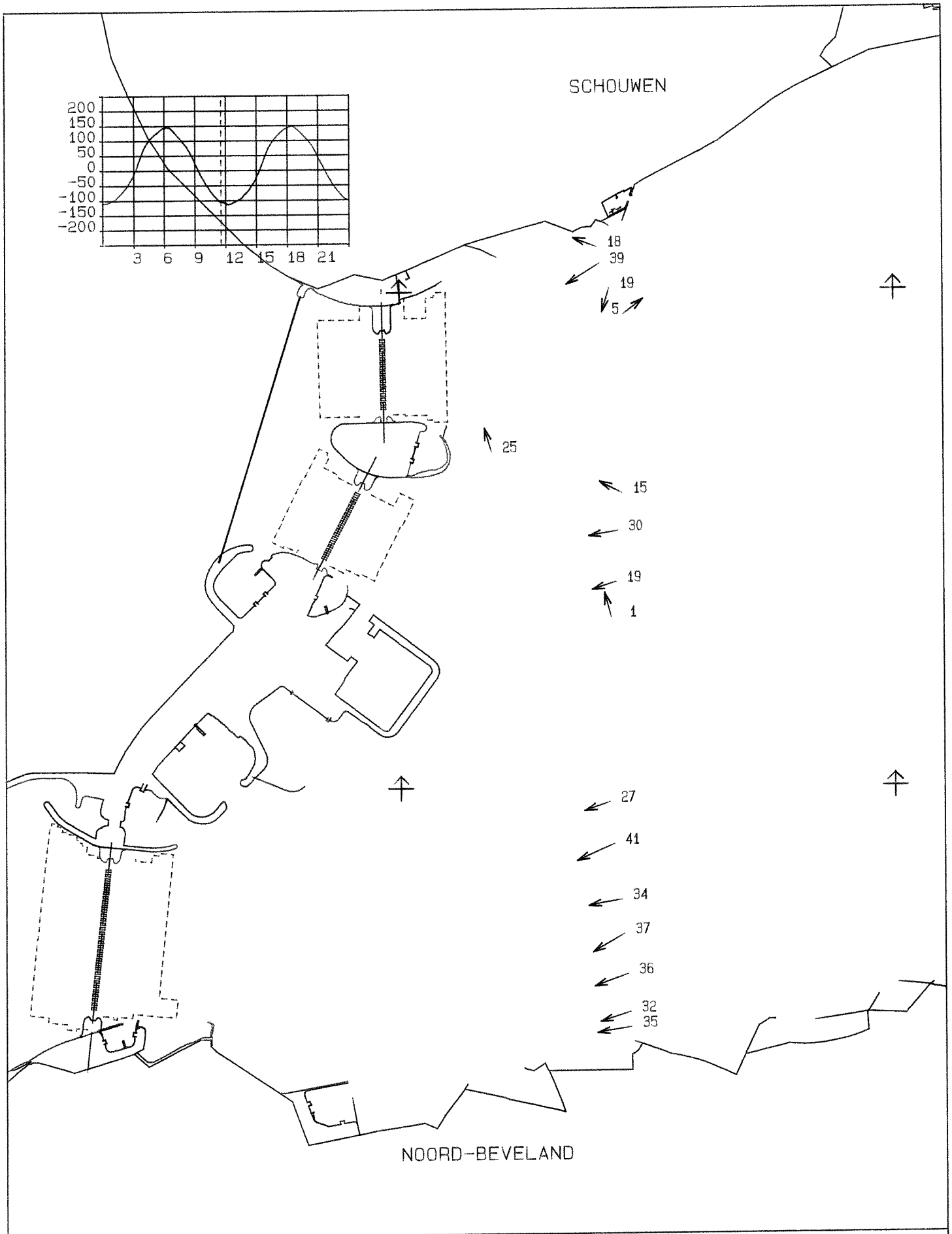
MAANUUR : 3.5	STROOMMETING EOS-METING RAAI I
TIJD M.E.T. : 10.00 uur	DATUM : 871012
WATERSTAND ZN : -43 cm	
DIEPTE : GEMIDDELD	RIJKSWATERSTAAT
SCHAAL 1 : 50000.	DIRECTIE ZEELAND
STROOMSNELHEDEN IN cm/s	MEETDIENST



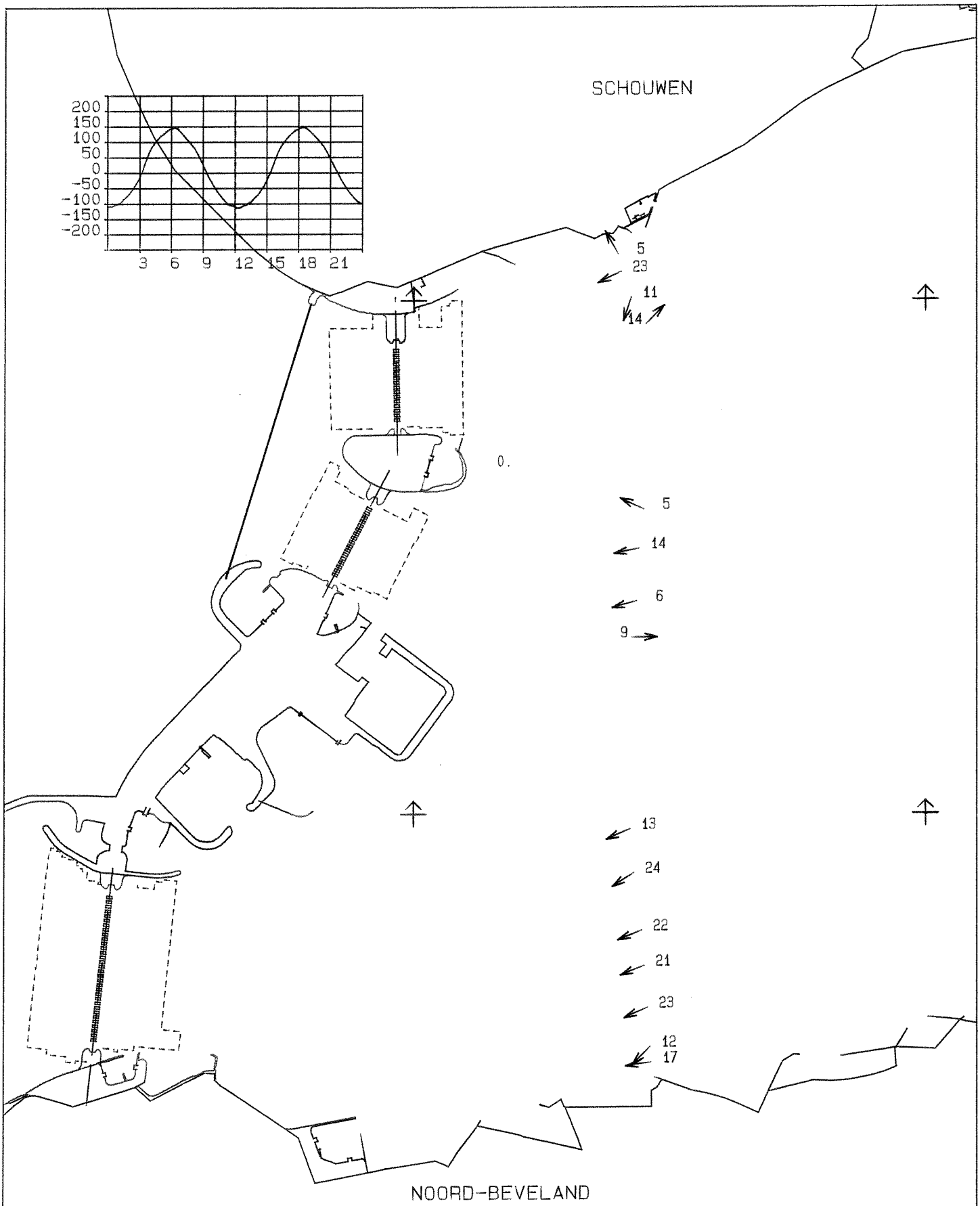
MAANUUR : 4.0	STROOMMETING EOS-METING RAAI I
TIJD M.E.T. : 10.30 uur	DATUM : 871012
WATERSTAND ZN : -69 cm	
DIEPTE : GEMIDDELD	RIJKSWATERSTAAT
SCHAAL 1 : 50000.	DIRECTIE ZEELAND
STROOMSNELHEDEN IN cm/s	MEETDIENST



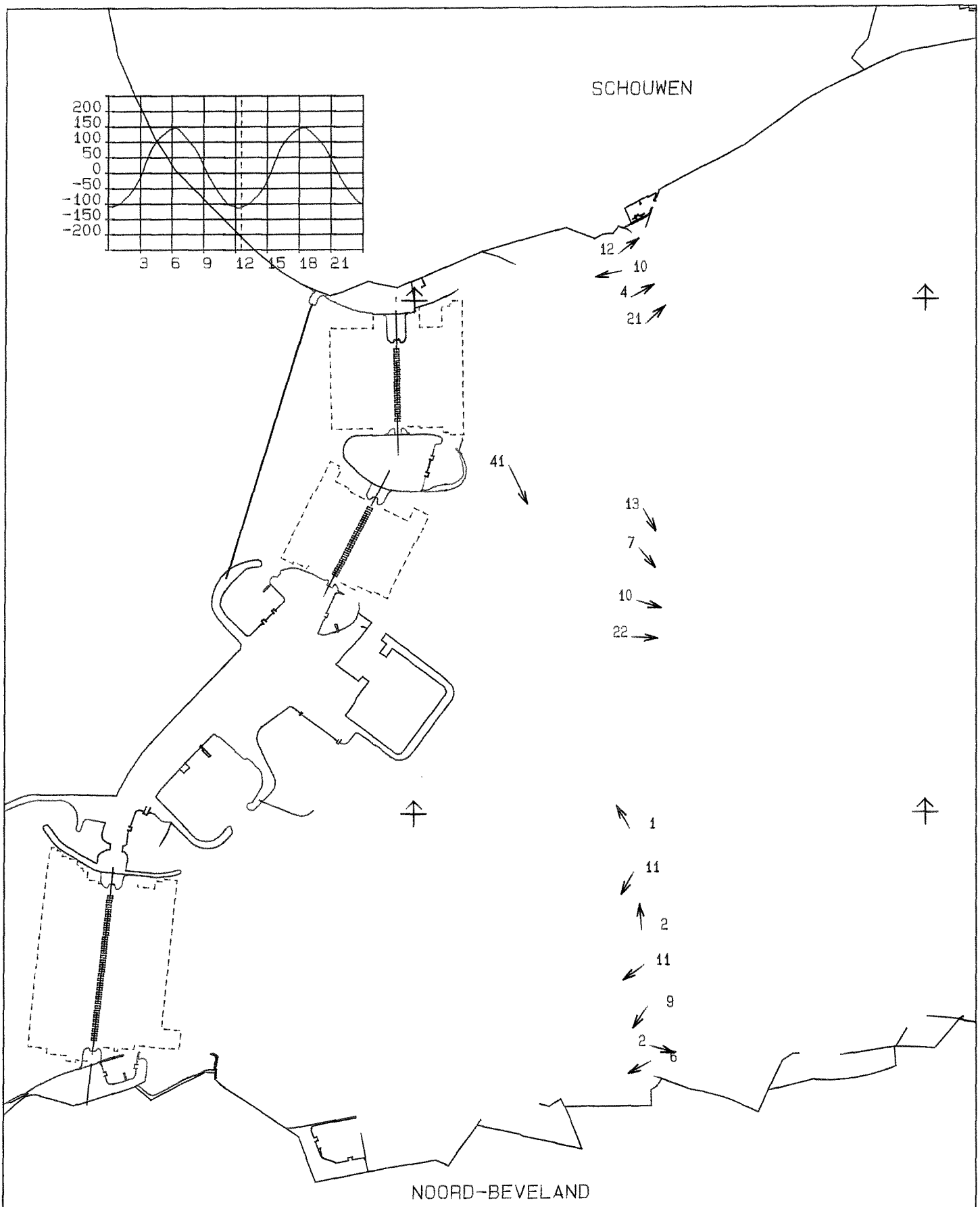
MAANUUR : 4.5	STROOMMETING EOS-METING RAAI I
TIJD M.E.T. : 11.00 uur	DATUM : 871012
WATERSTAND ZN : -90 cm	
DIEPTE : GEMIDDELD	RIJKSWATERSTAAT
SCHAAL 1 : 50000.	DIRECTIE ZEELAND
STROOMSNELHEDEN IN cm/s	MEETDIENST



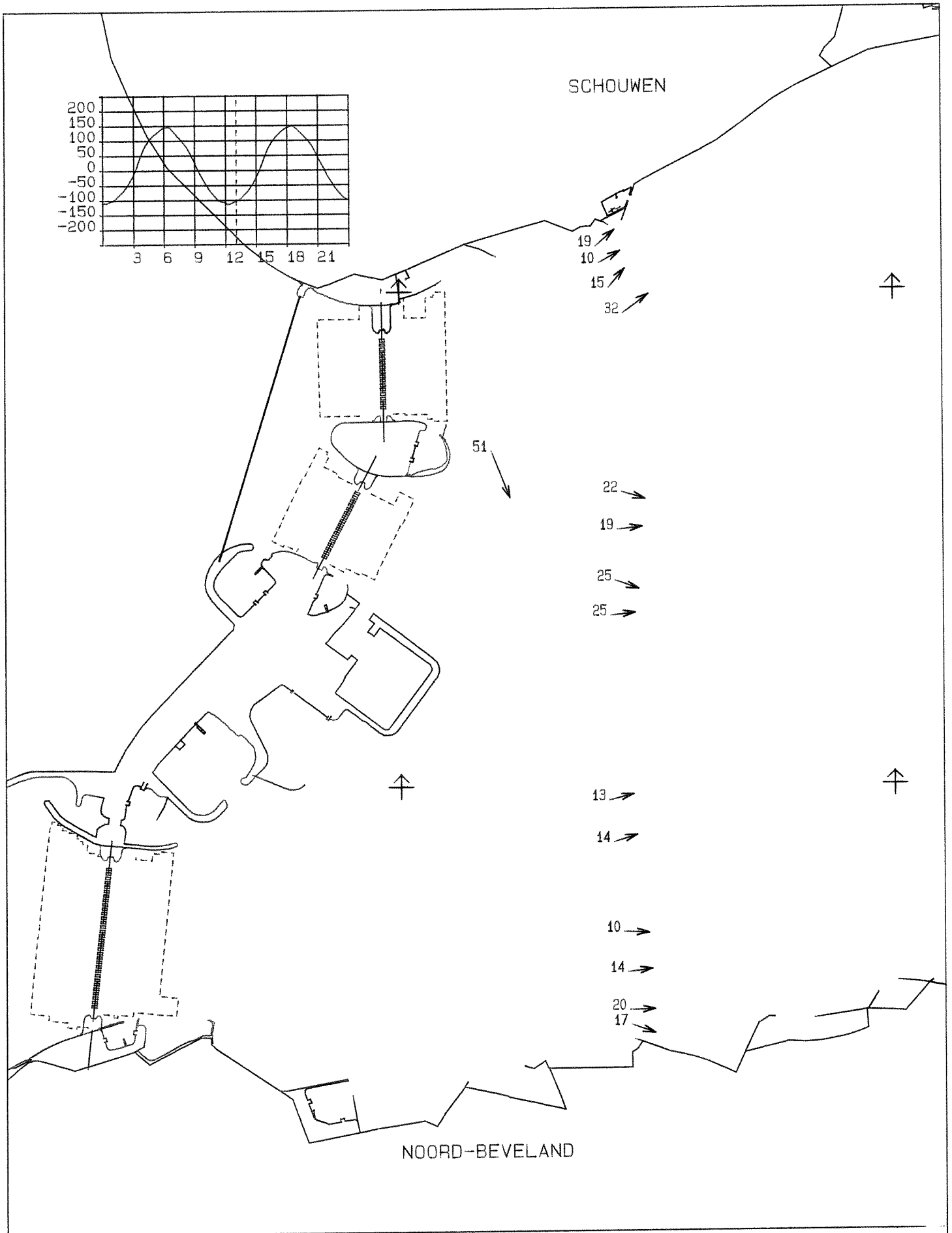
MAANUUR : 5.0	STROOMMETING EOS-METING RAAI I
TIJD M.E.T. : 11.30 uur	DATUM : 871012
WATERSTAND ZN : -106 cm	RIJKSWATERSTAAT
DIEPTE : GEMIDDELD	DIRECTIE ZEELAND
SCHAAL 1 : 50000.	MEETDIENST
STROOMSNELHEDEN IN cm/s	



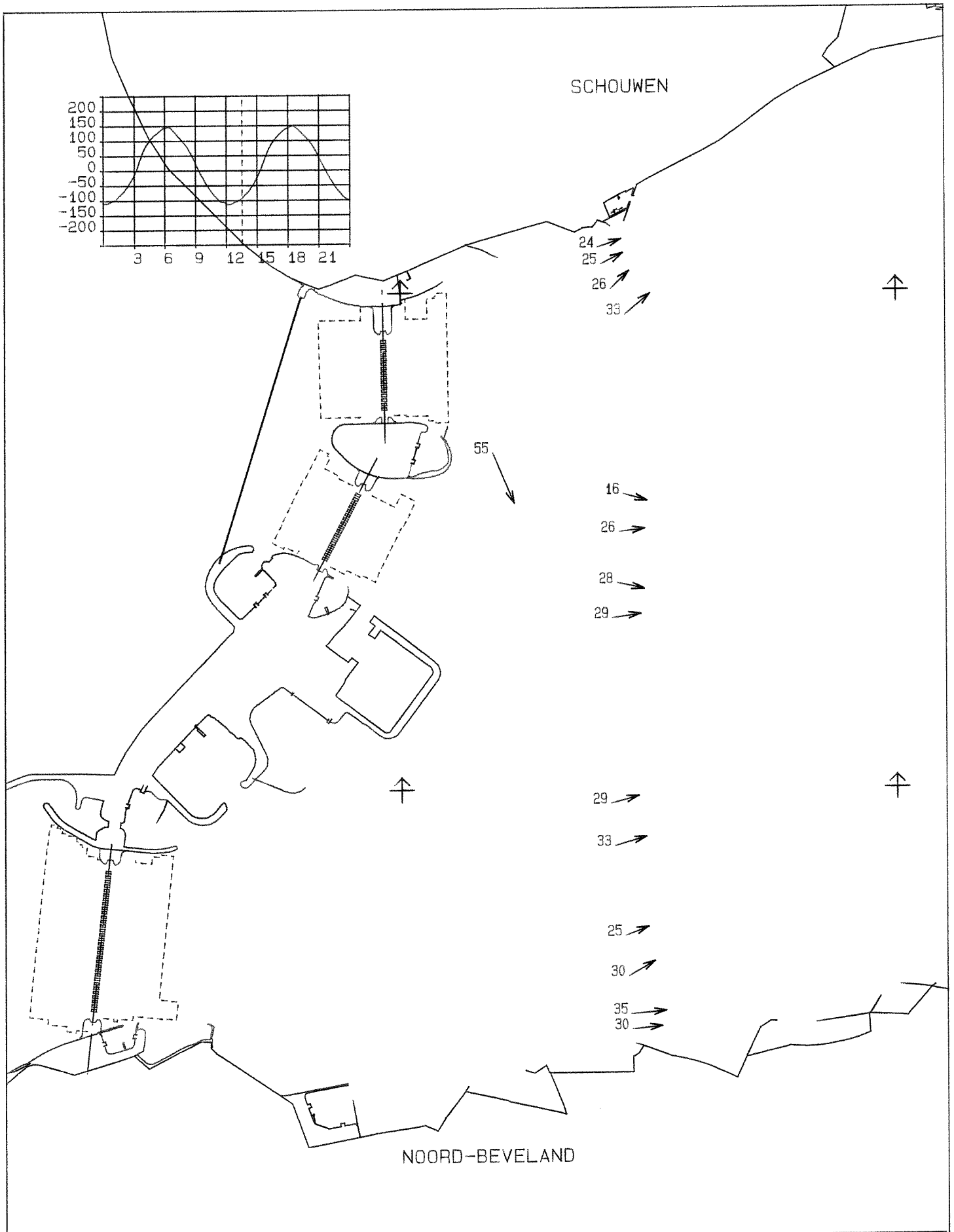
MAANUUR : 5.5	STROOMMETING EOS-METING RAAI I
TIJD M.E.T. : 12.00 uur	DATUM : 871012
WATERSTAND ZN : -111 cm	
DIEPTE : GEMIDDELD	RIJKSWATERSTAAT
SCHAAL 1 : 50000.	DIRECTIE ZEELAND
STROOMSNELHEDEN IN cm/s	MEETDIENST



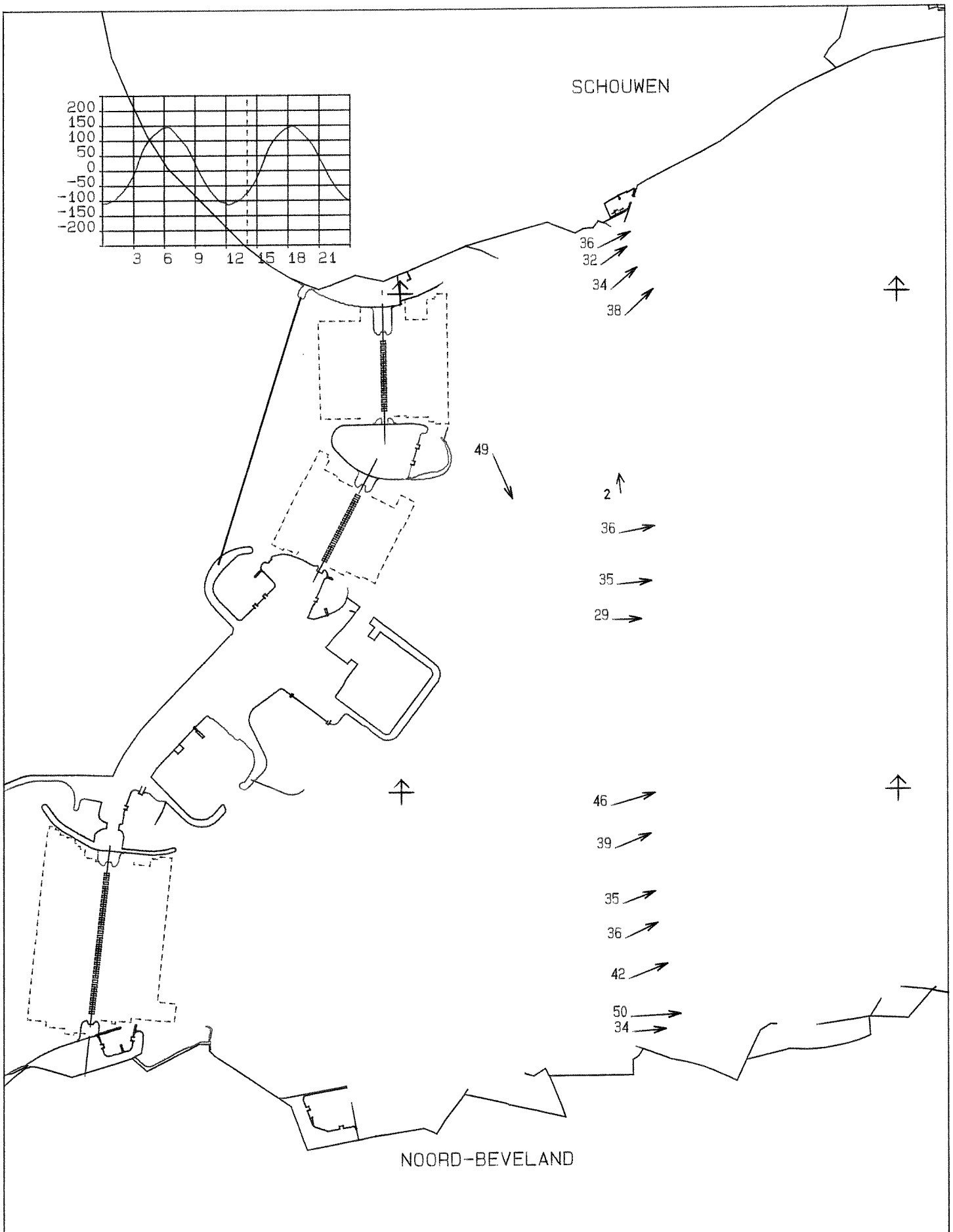
MAANUUR : 6.0 TIJD M.E.T. : 12.30 uur WATERSTAND ZN : -112 cm DIEPTE : GEMIDDELD SCHAAL 1 : 50000. STROOMSNELHEDEN IN cm/s	STROOMMETING EOS-METING RAAI I DATUM : 871012 RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST



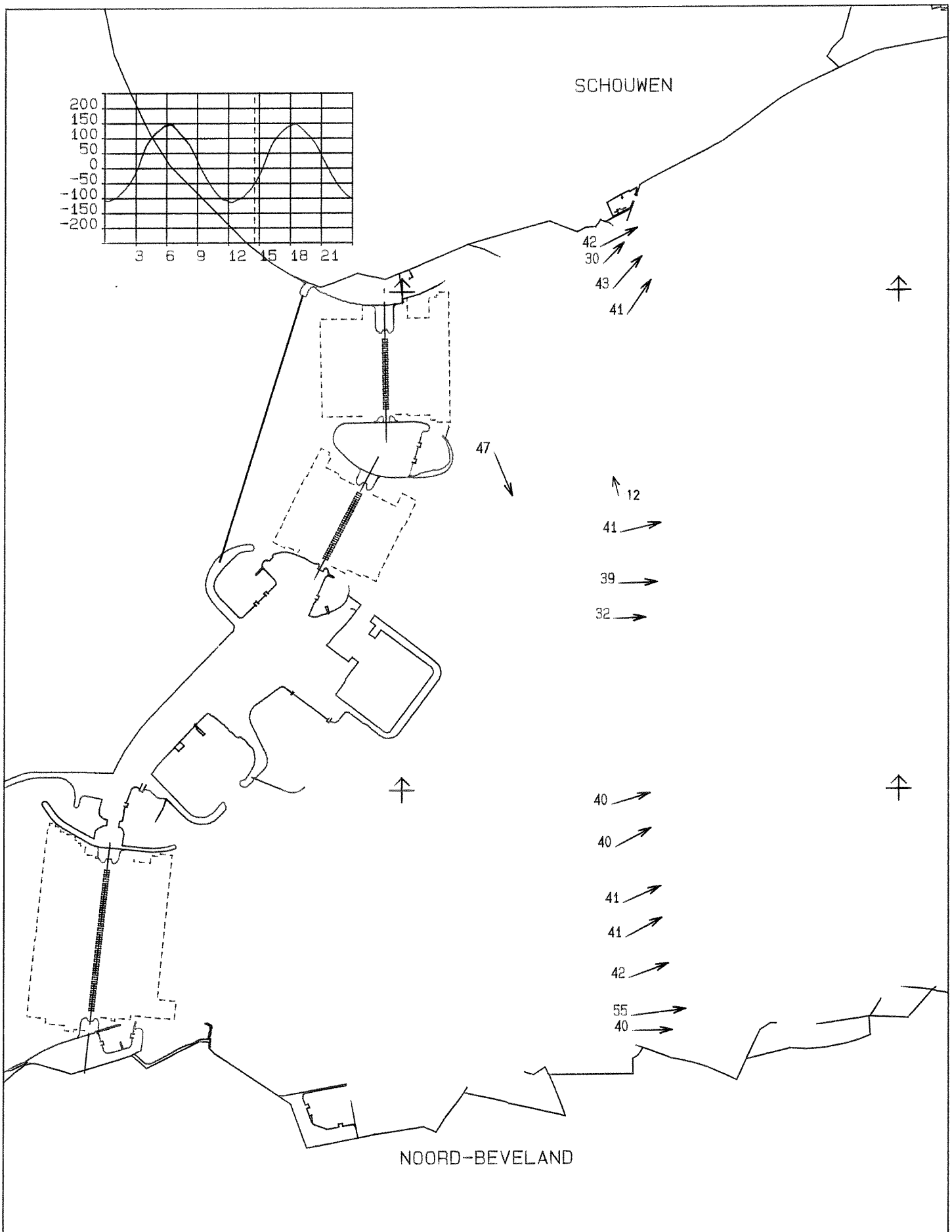
MAANUUR : 6.5	STROOMMETING EOS-METING RAAI I
TIJD M.E.T. : 13.00 uur	DATUM : 871012
WATERSTAND ZN : -104 cm	RIJKSWATERSTAAT
DIEPTE : GEMIDDELD	DIRECTIE ZEELAND
SCHAAL 1 : 50000.	MEETDIENST
STROOMSNELHEDEN IN cm/s	



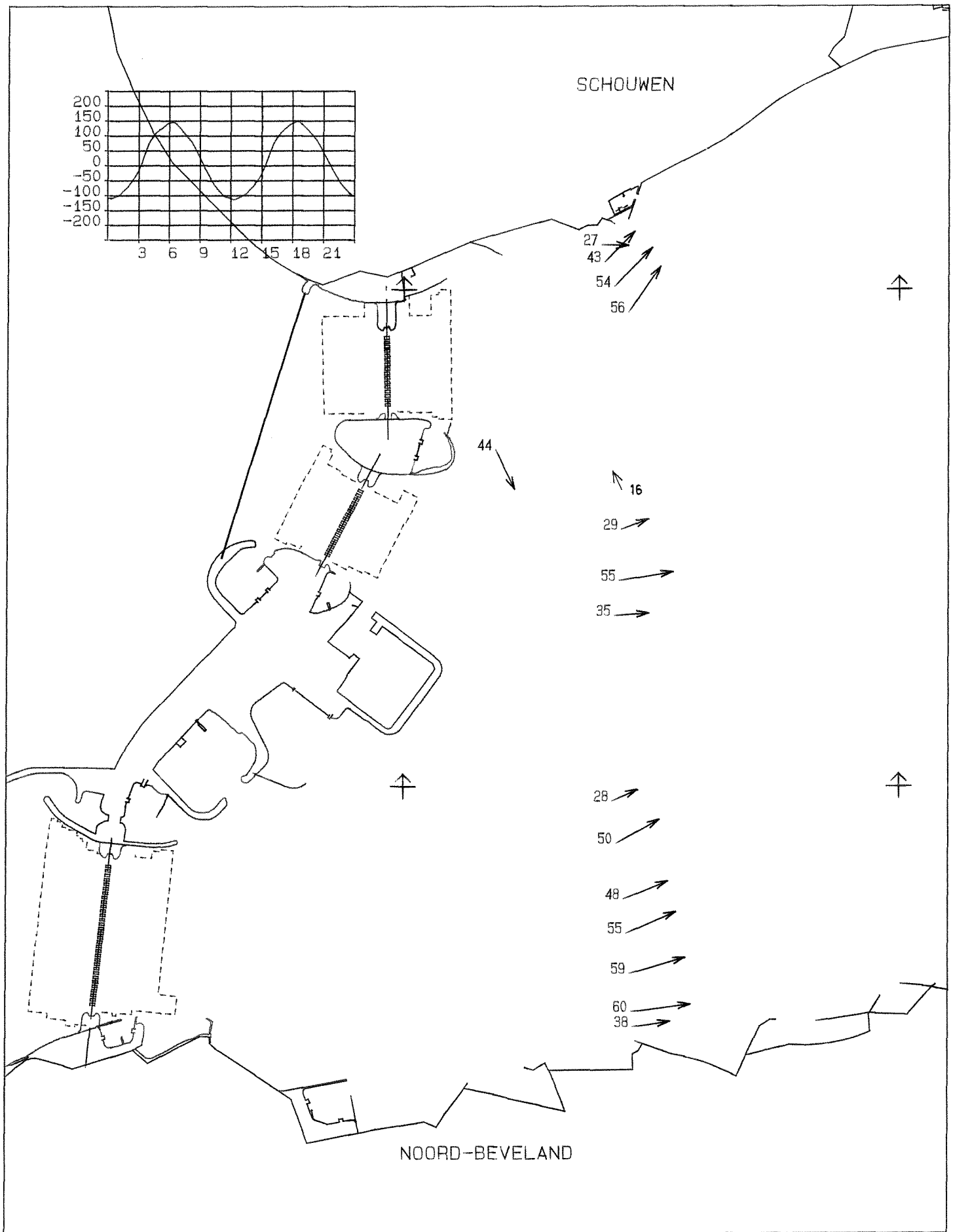
MAANUUR : 7.0	STROOMMETING EOS-METING RAAI I
TIJD M.E.T. : 13.30 uur	DATUM : 871012
WATERSTAND ZN : -94 cm	
DIEPTE : GEMIDDELD	RIJKSWATERSTAAT
SCHAAL 1 : 50000.	DIRECTIE ZEELAND
STROOMSNELHEDEN IN cm/s	MEETDIENST



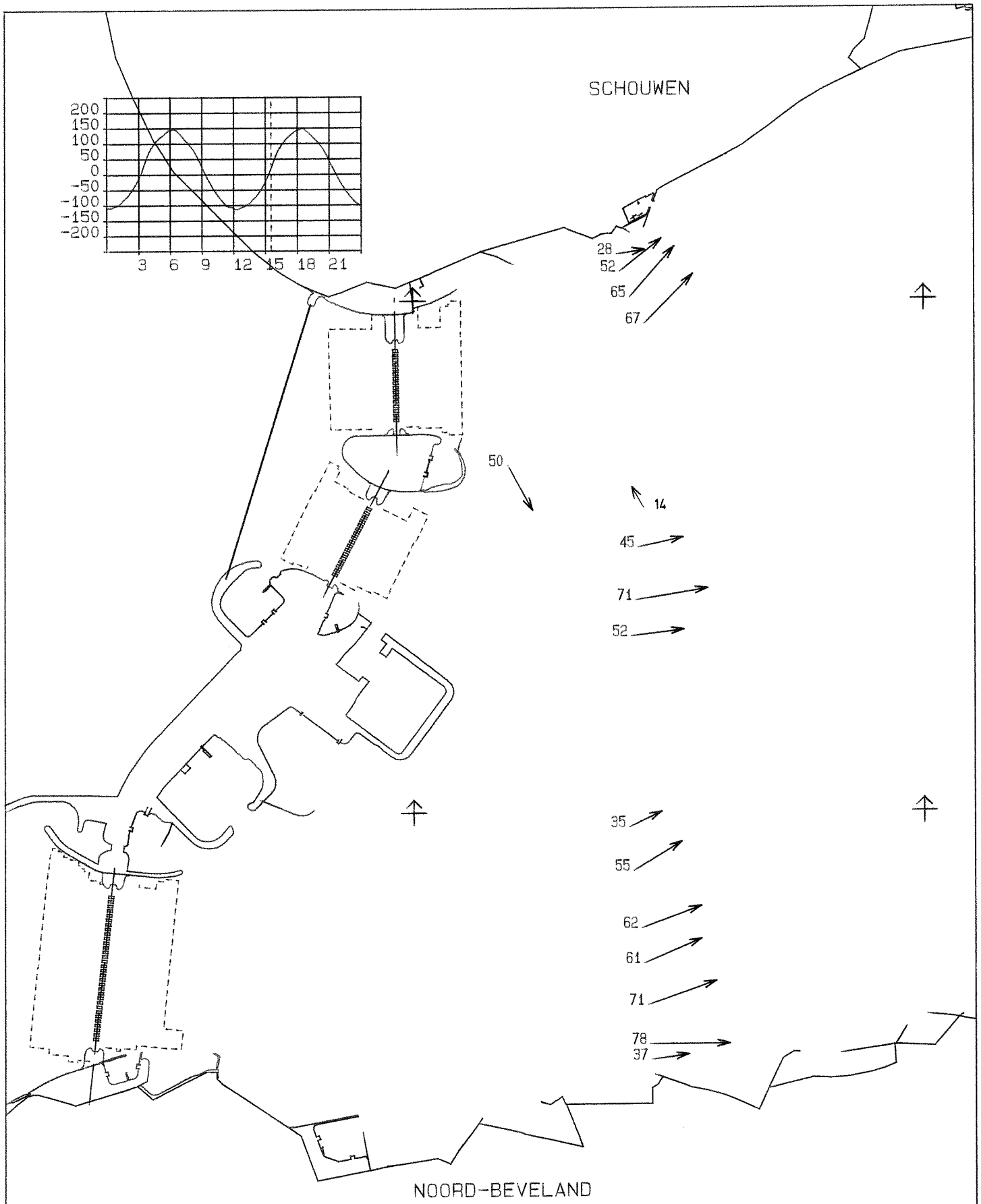
MAANUUR : 7.5	STROOMMETING EOS-METING RAAI I
TIJD M.E.T. : 14.00 uur	DATUM : 871012
WATERSTAND ZN : -76 cm	
DIEPTE : GEMIDDELD	RIJKSWATERSTAAT
SCHAAL 1 : 50000.	DIRECTIE ZEELAND
STROOMSNELHEDEN IN cm/s	MEETDIENST



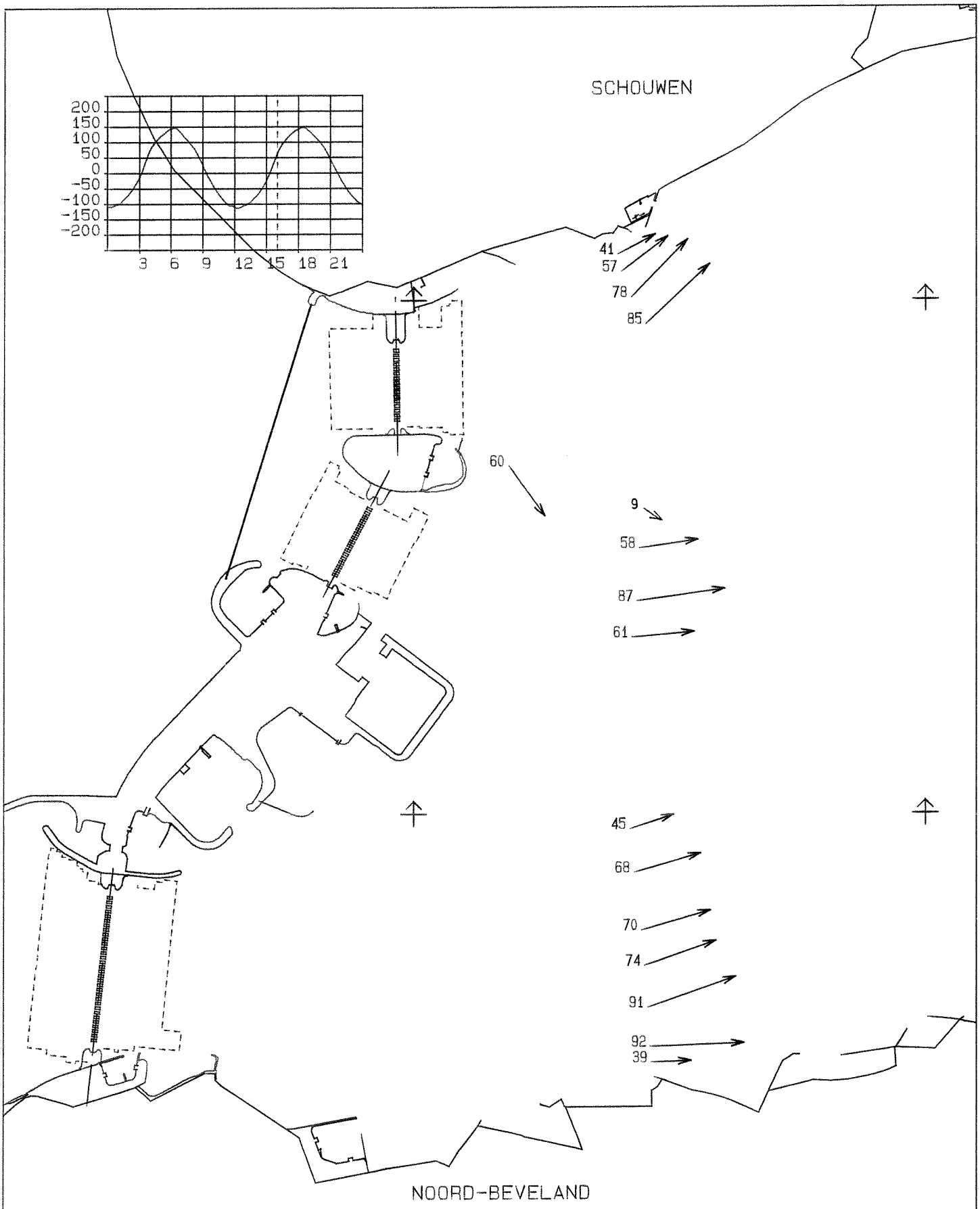
MAANUUR : 8.0	STROOMMETING EOS-METING RAAI I
TIJD M.E.T. : 14.30 uur	DATUM : 871012
WATERSTAND ZN : -53 cm	
DIEPTE : GEMIDDELD	RIJKSWATERSTAAT
SCHAAL 1 : 50000.	DIRECTIE ZEELAND
STROOMSNELHEDEN IN cm/s	MEETDIENST



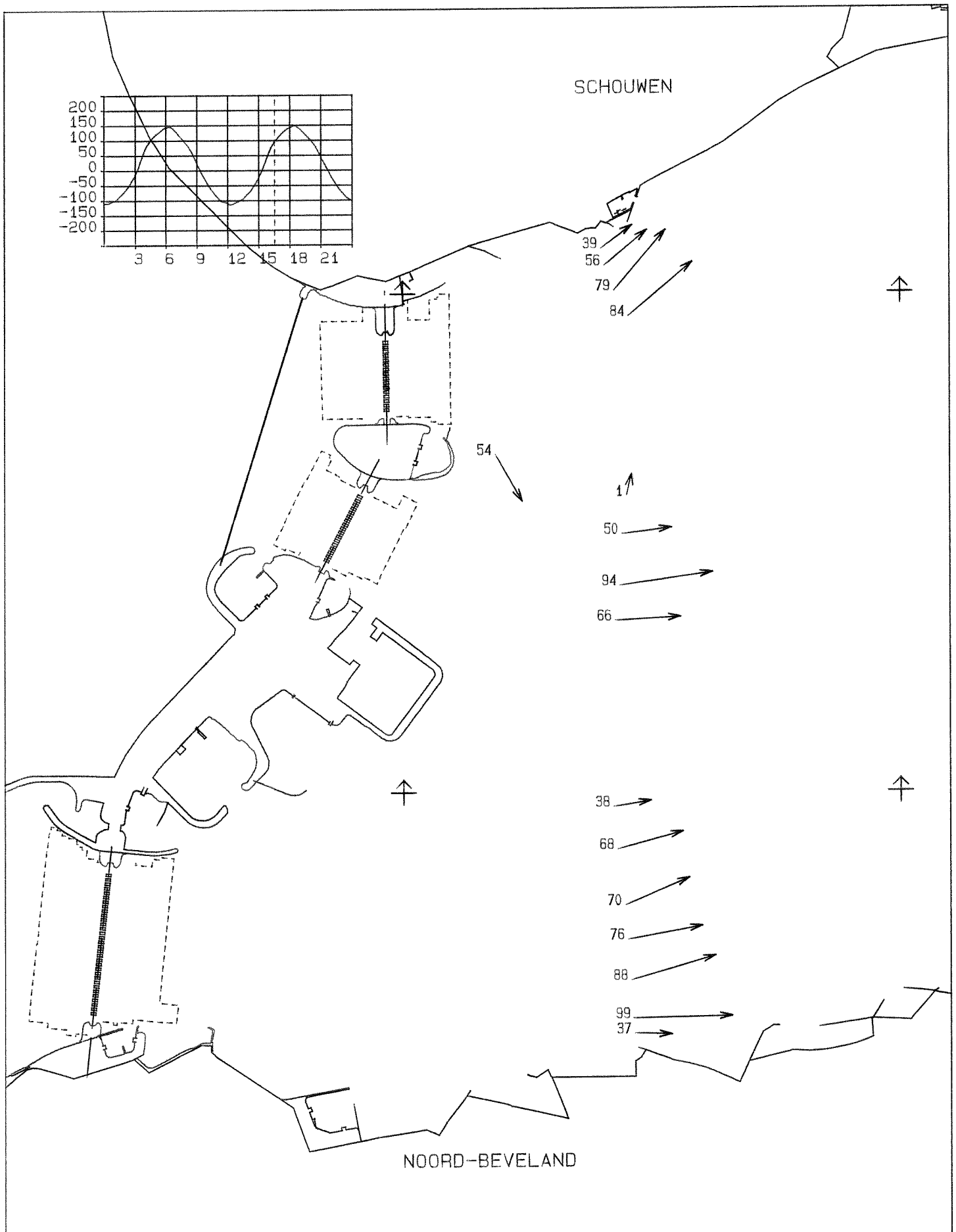
MAANUUR : 8.5	STROOMMETING EOS-METING RAAI I
TIJD M.E.T. : 15.00 uur	DATUM : 871012
WATERSTAND ZN : -23 cm	
DIEPTE : GEMIDDELD	RIJKSWATERSTAAT
SCHAAL 1 : 50000.	DIRECTIE ZEELAND
STROOMSNELHEDEN IN cm/s	MEETDIENST



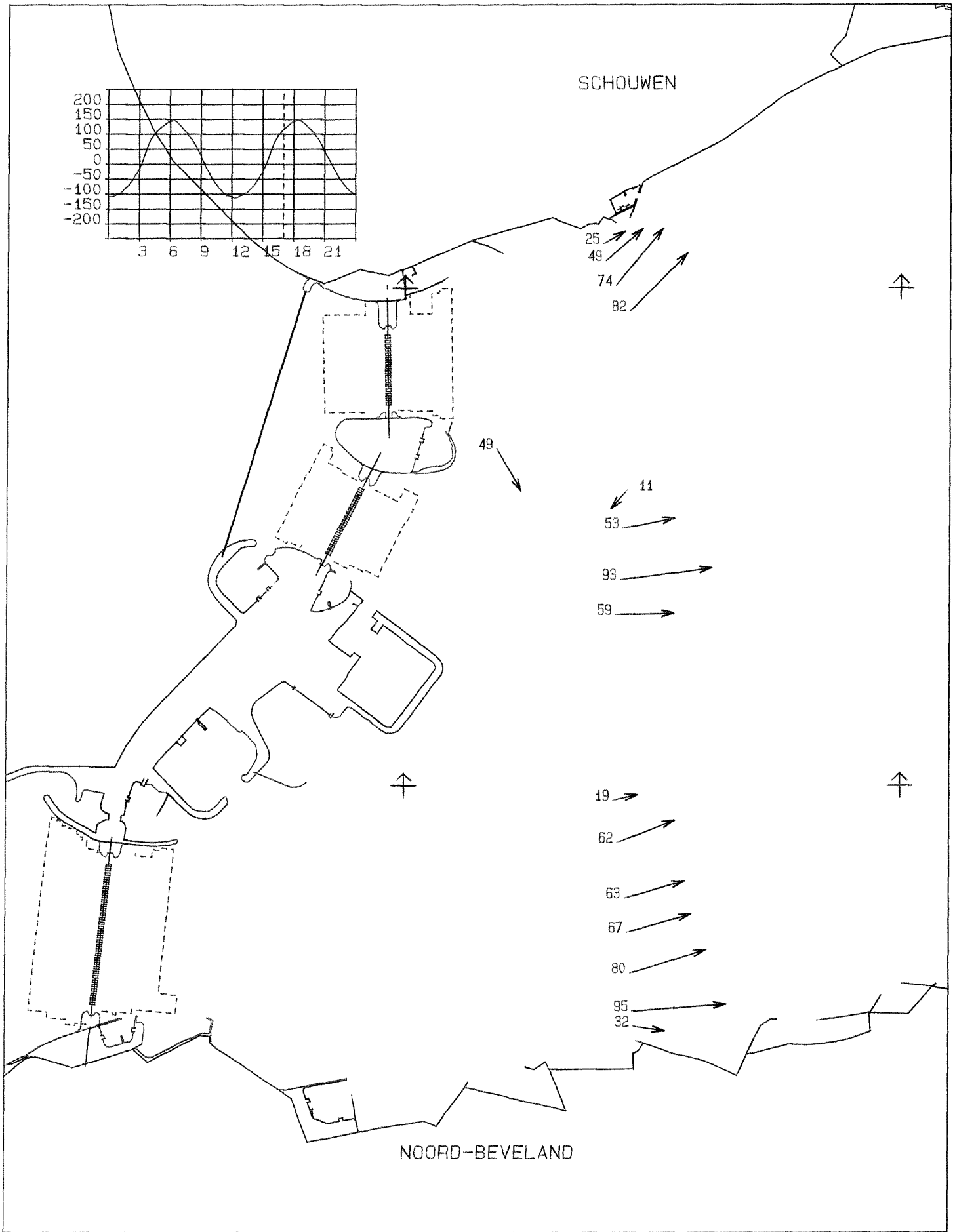
MAANUUR : 9.0	STROOMMETING EOS-METING RAAI I
TIJD M.E.T. : 15.30 uur	DATUM : 871012
WATERSTAND ZN : 17 cm	RIJKSWATERSTAAT
DIEPTE : GEMIDDELD	DIRECTIE ZEELAND
SCHAAL 1 : 50000.	MEETDIENST
STROOMSNELHEDEN IN cm/s	



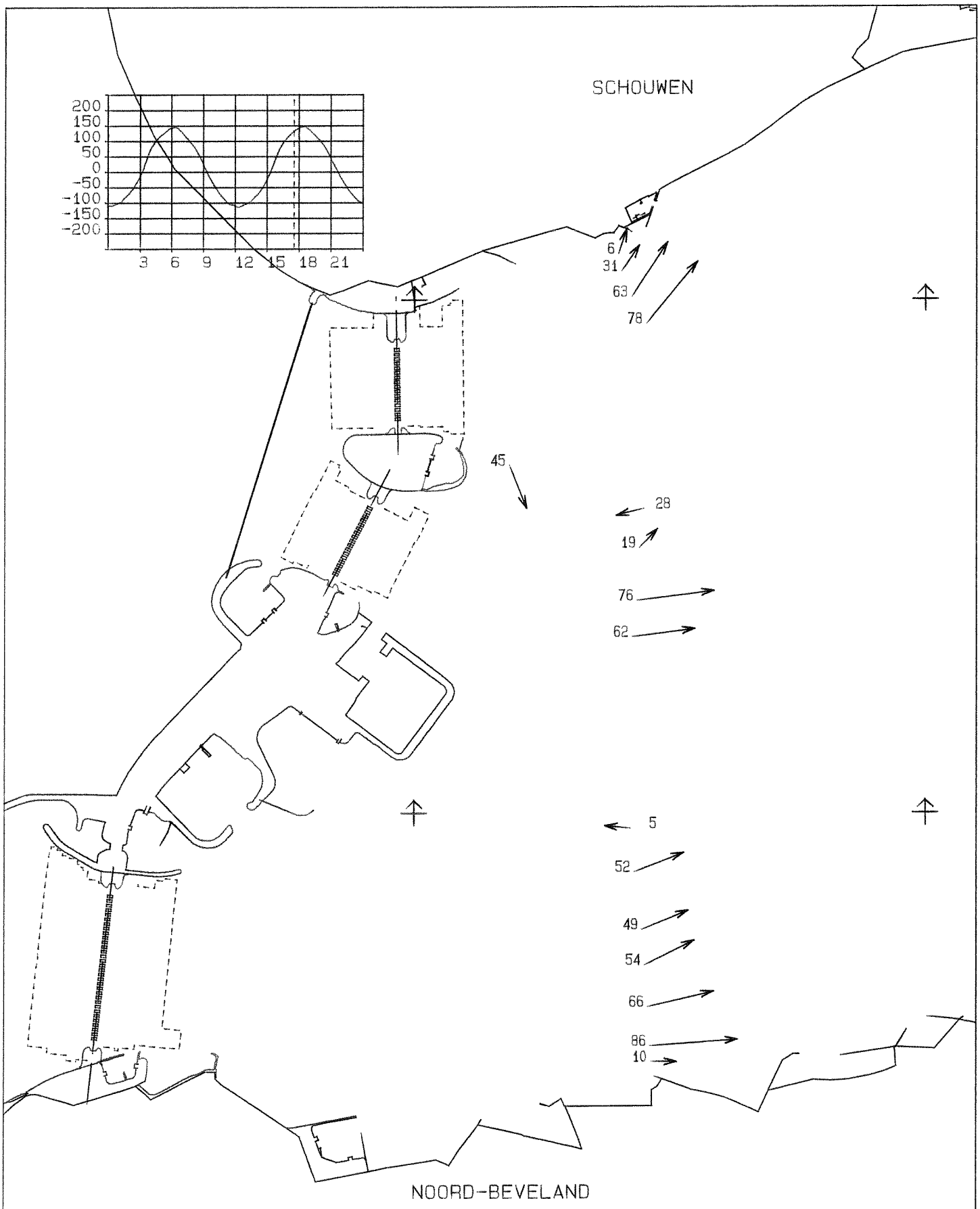
MAANUUR : 9.5	STROOMMETING EOS-METING RAAI I
TIJD M.E.T. : 16.00 uur	DATUM : 871012
WATERSTAND ZN : 61 cm	
DIEPTE : GEMIDDELD	RIJKSWATERSTAAT
SCHAAL 1 : 50000.	DIRECTIE ZEELAND
STROOMSNELHEDEN IN cm/s	MEETDIENST



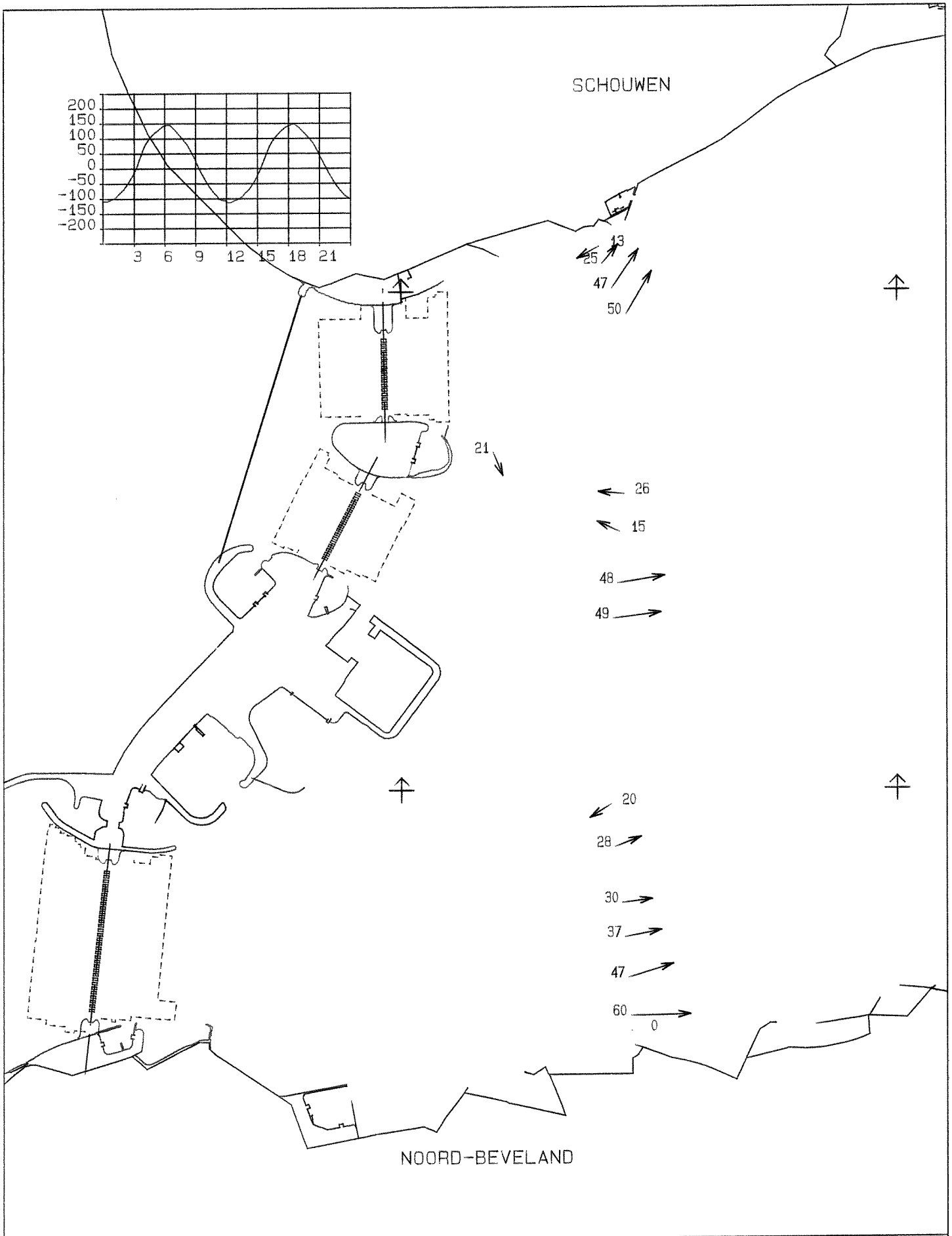
MAANUUR : 10.0	STROOMMETING EOS-METING RAAI I
TIJD M.E.T. : 16.30 uur	DATUM : 871012
WATERSTAND ZN : 94 cm	
DIEPTE : GEMIDDELD	RIJKSWATERSTAAT
SCHAAL 1 : 50000.	DIRECTIE ZEELAND
STROOMSNELHEDEN IN cm/s	MEETDIENST



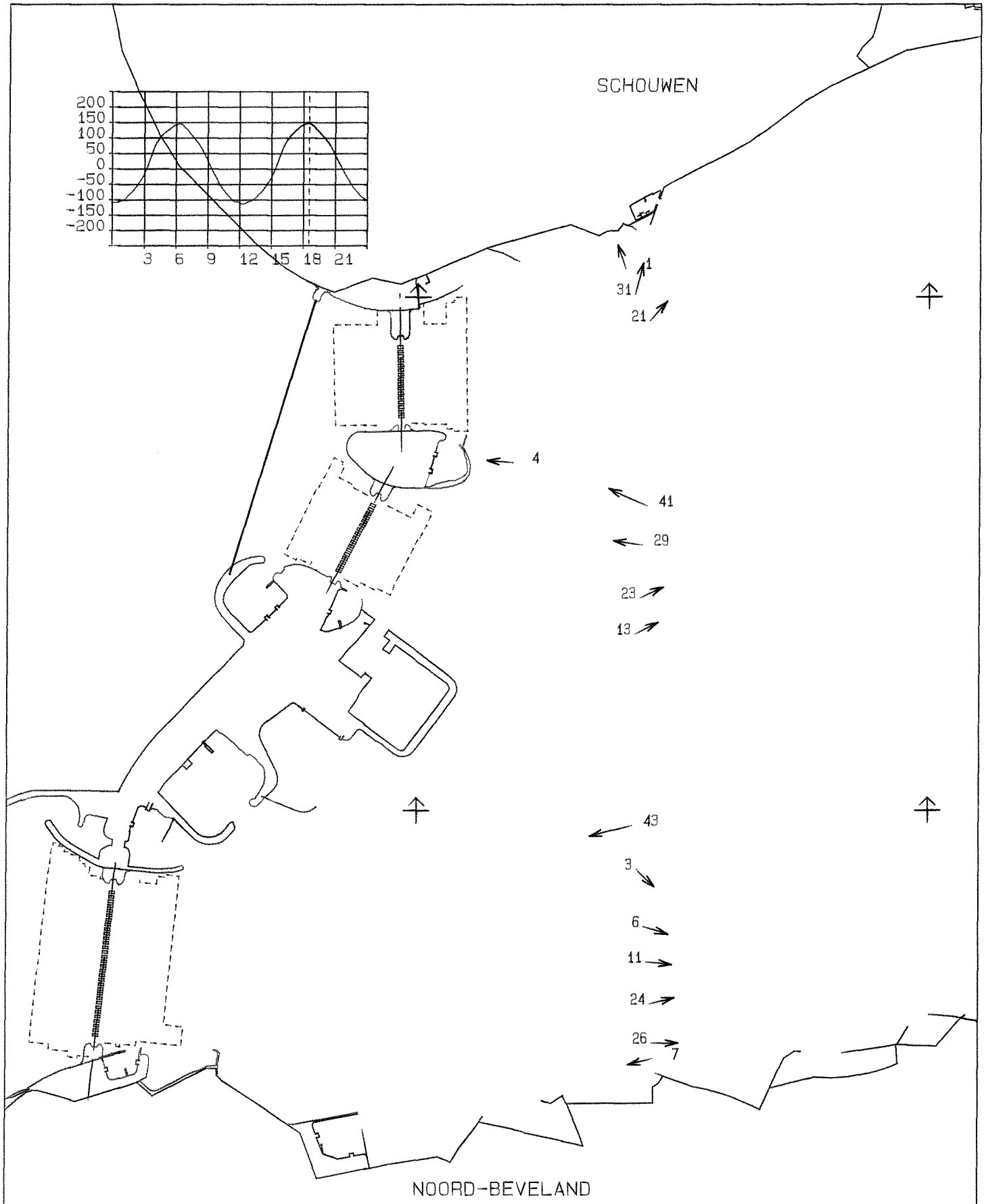
MAANUUR : 10.5 TIJD M.E.T. : 17.00 uur WATERSTAND ZN : 116 cm DIEPTE : GEMIDDELD SCHAAL 1 : 50000. STROOMSNELHEDEN IN cm/s	STROOMMETING EOS-METING RAAI I DATUM : 871012 RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST



MAANUUR : 11.0	STROOMMETING EOS-METING RAAI I
TIJD M.E.T. : 17.30 uur	DATUM : 871012
WATERSTAND ZN : 132 cm	
DIEPTE : GEMIDDELD	RIJKSWATERSTAAT
SCHAAL 1 : 50000.	DIRECTIE ZEELAND
STROOMSNELHEDEN IN cm/s	MEETDIENST



MAANUUR : 11.5	STROOMMETING EOS-METING RAAI I
TIJD M.E.T. : 18.00 uur	DATUM : 871012
WATERSTAND ZN : 143 cm	
DIEPTE : GEMIDDELD	RIJKSWATERSTAAT
SCHAAL 1 : 50000.	DIRECTIE ZEELAND
STROOMSNELHEDEN IN cm/s	MEETDIENST



MAANUUR : 0.0 TIJD M.E.T. : 18.30 uur WATERSTAND ZN : 148 cm DIEPTE : GEMIDDELD SCHAAL 1 : 50000. STROOMSNELHEDEN IN cm/s	STROOMMETING EOS-METING RAAI I DATUM : 871012 RIJKSWATERSTAAT DIRECTIE ZEELAND MEETDIENST

bijlage 14 : Tabel debieten per meetraai.

/OV/STROOM/UIT

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00003  locatie: -452       oms: MRRP (MEETRAAI ROOMPOT)
00004  soortf.: Q302       oms: DEBIET IN M3/SEK.
00005  kanalen: 1
00006  DEBIET ROOMPOT
00007
00008  871012
00009                00        10        20        30        40        50
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00012  02: ***************************************************************
00013  03: ***************************************************************
00014  04: ***************************************************************
00015  05: ***************************************************************
00016  06: ********************************   3510.0    8480.0
00017  07:   14150.0  19180.0  23100.0  26190.0  28760.0  30910.0
00018  08:   33560.0  35240.0  36530.0  36660.0  35620.0  34210.0
00019  09:   33860.0  34060.0  33290.0  32480.0  31750.0  30980.0
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00021  11:   21300.0  19540.0  17670.0  15420.0  13100.0  10550.0
00022  12:    7920.0   5880.0   4280.0   1580.0   -730.0  -3950.0
00023  13:   -6570.0  -8380.0 -10770.0 -13380.0 -15730.0 -17270.0
00024  14:  -18910.0 -19480.0 -19340.0 -20140.0 -20910.0 -22980.0
00025  15:  -24430.0 -25510.0 -27270.0 -29760.0 -32850.0 -34940.0
00026  16:  -37500.0 -39520.0 -39950.0 -38500.0 -37890.0 -36800.0
00027  17:  -34990.0 -33240.0 -31540.0 -28310.0 -25600.0 -22200.0
00028  18:  -18400.0 -14570.0  -9780.0  -5280.0   4540.0*********
00029  19: ***************************************************************
00030  20: ***************************************************************
00031  21: ***************************************************************
00032  22: ***************************************************************
00033  23: ***************************************************************
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/OV/STROOM/UIT

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00004  soort : 0300         oms: DEBIET IN M3/SEK.
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00006
00007
00008  871012
00009                 00        10        20        30        40        50
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00011  01: ****************************************************************
00012  02: ****************************************************************
00013  03: ****************************************************************
00014  04: ****************************************************************
00015  05: ****************************************************************
00016  06  ****************************************   3435.3    7274.1   11038.9
00017  07:    9518.4   10594.4   11288.2   11671.4   12304.1   12630.7
00018  08:   12657.6   12777.2   12630.4   12206.1   11888.9   12266.6
00019  09:   12961.2   13394.0   13654.4   13663.7   12774.8   11494.8
00020  10:   10203.8    8451.1    7326.8    6759.7    6034.5    6158.6
00021  11:    5557.5    5094.6    4292.5    3430.9    2404.1    1511.9
00022  12:    1001.3     356.5    -770.2   -2057.8   -3141.2   -3866.6
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00026  16:  -13662.8  -13912.3  -14227.7  -14011.5  -13626.5  -13986.5
00027  17:  -13850.5  -11879.7   -9926.7   -9255.6   -7894.0   -6562.1
00028  18:   -4430.7   -2813.6   -1398.8    1026.4     823.8*********
00029  19: ****************************************************************
00030  20: ****************************************************************
00031  21: ****************************************************************
00032  22: ****************************************************************
00033  23: ****************************************************************
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/OV/STROOM/UIT

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00004  soortf.: Q302      oms: DEBIET IN M3/SEK.
00005  kanalen: 1
00006  DEBIET HAMMEN
00007
00008  871012
00009                00        10        20        30        40        50
00010  00: ************************************************************
00011  01: ************************************************************
00012  02: ************************************************************
00013  03: ************************************************************
00014  04: ************************************************************
00015  05: ************************************************************
00016  06: ***************************   5237.5    6424.2    8408.4
00017  07:    5761.7    6271.3    7213.6    8075.2    8709.9    9165.6
00018  08:    9337.1    9237.9    9423.3    9684.0    9702.5    9780.4
00019  09:    9651.2    9543.5    9222.5    8794.9    8479.4    8394.4
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00021  11:    5097.1    4716.6    3960.1    3332.2    2890.2    2080.7
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00028  18:   -4586.2   -3096.8   -2110.8   -1589.6*****************
00029  19: ************************************************************
00030  20: ************************************************************
00031  21: ************************************************************
00032  22: ************************************************************
00033  23: ************************************************************
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/OV/STROOM/UIT

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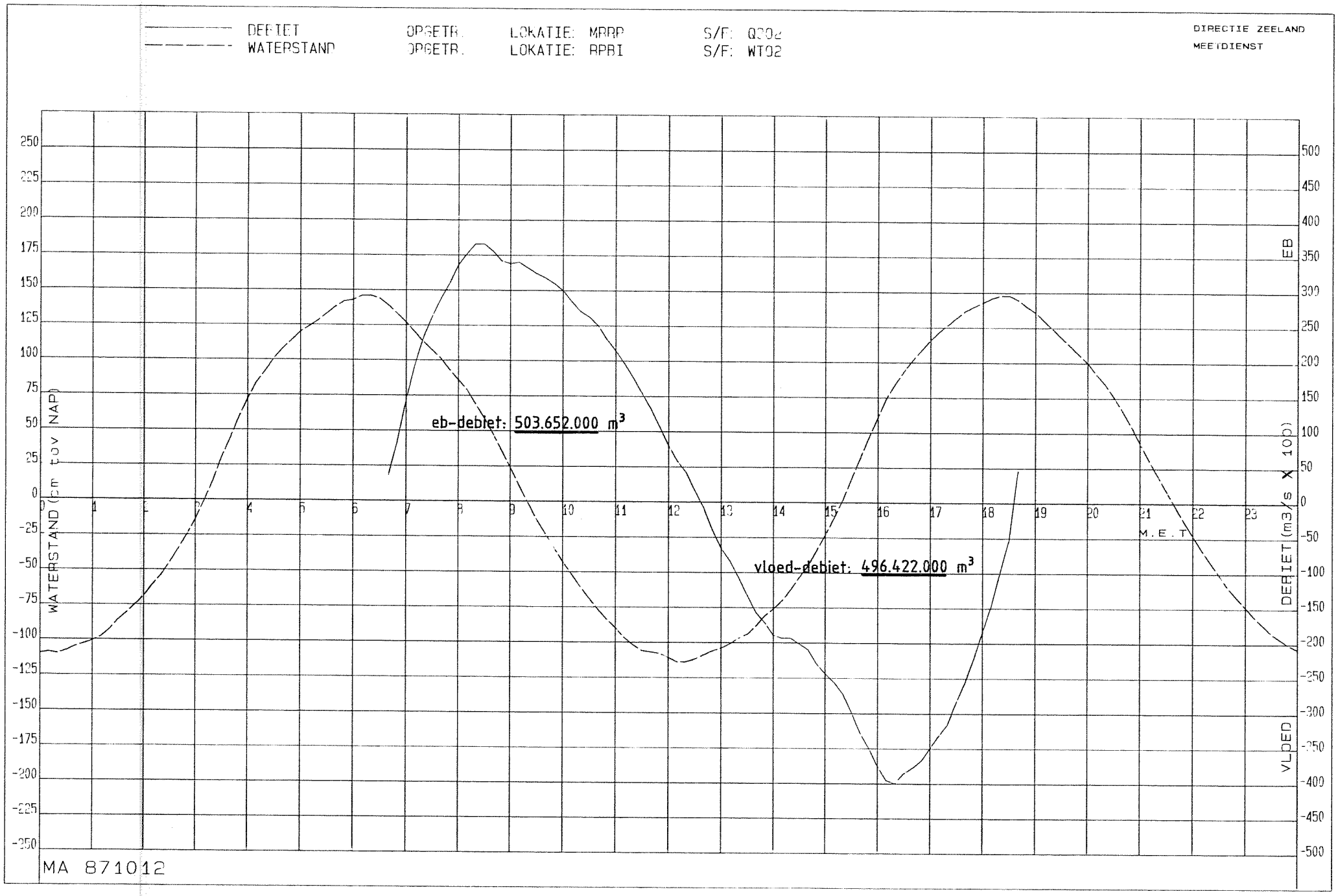
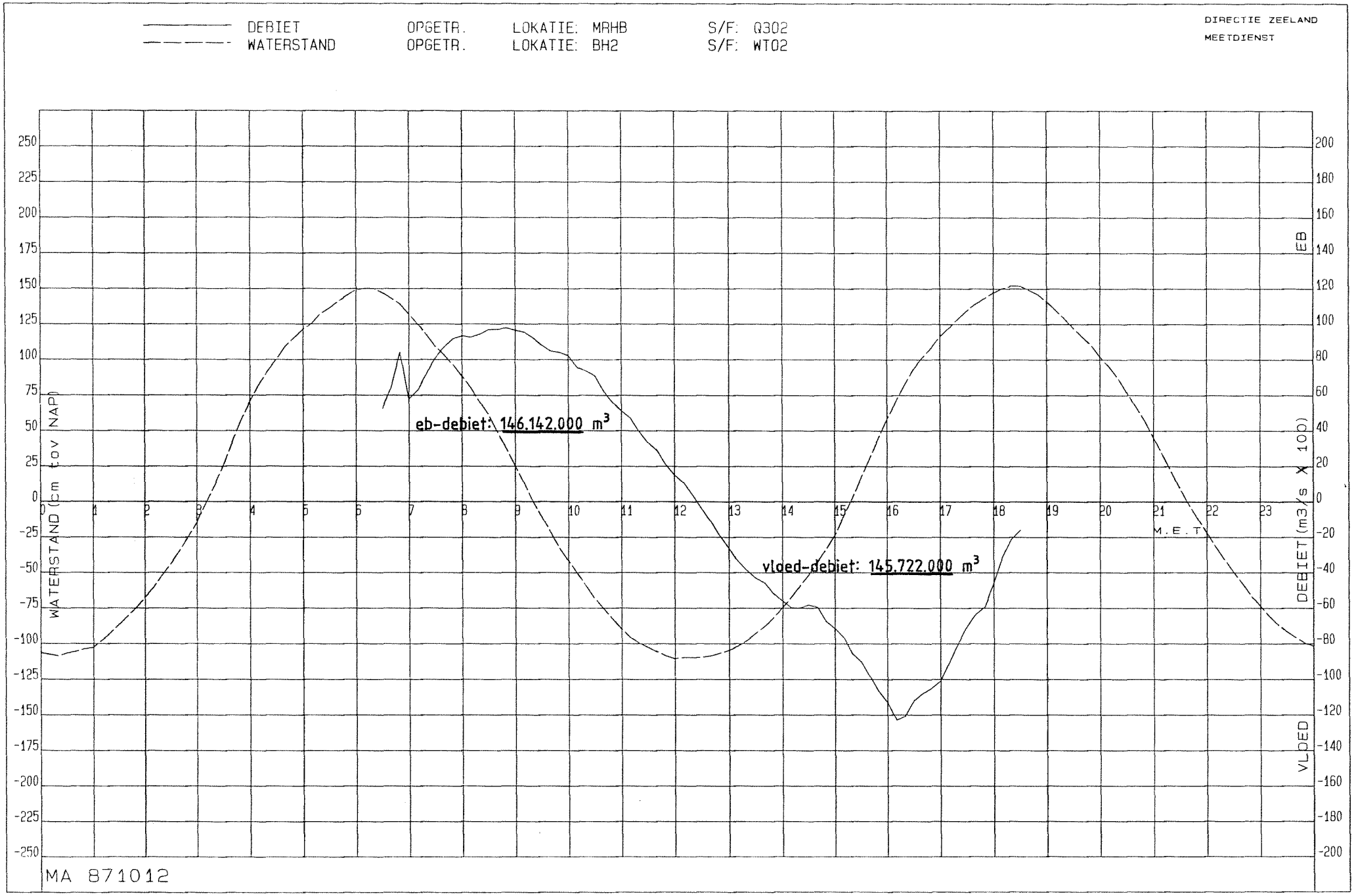
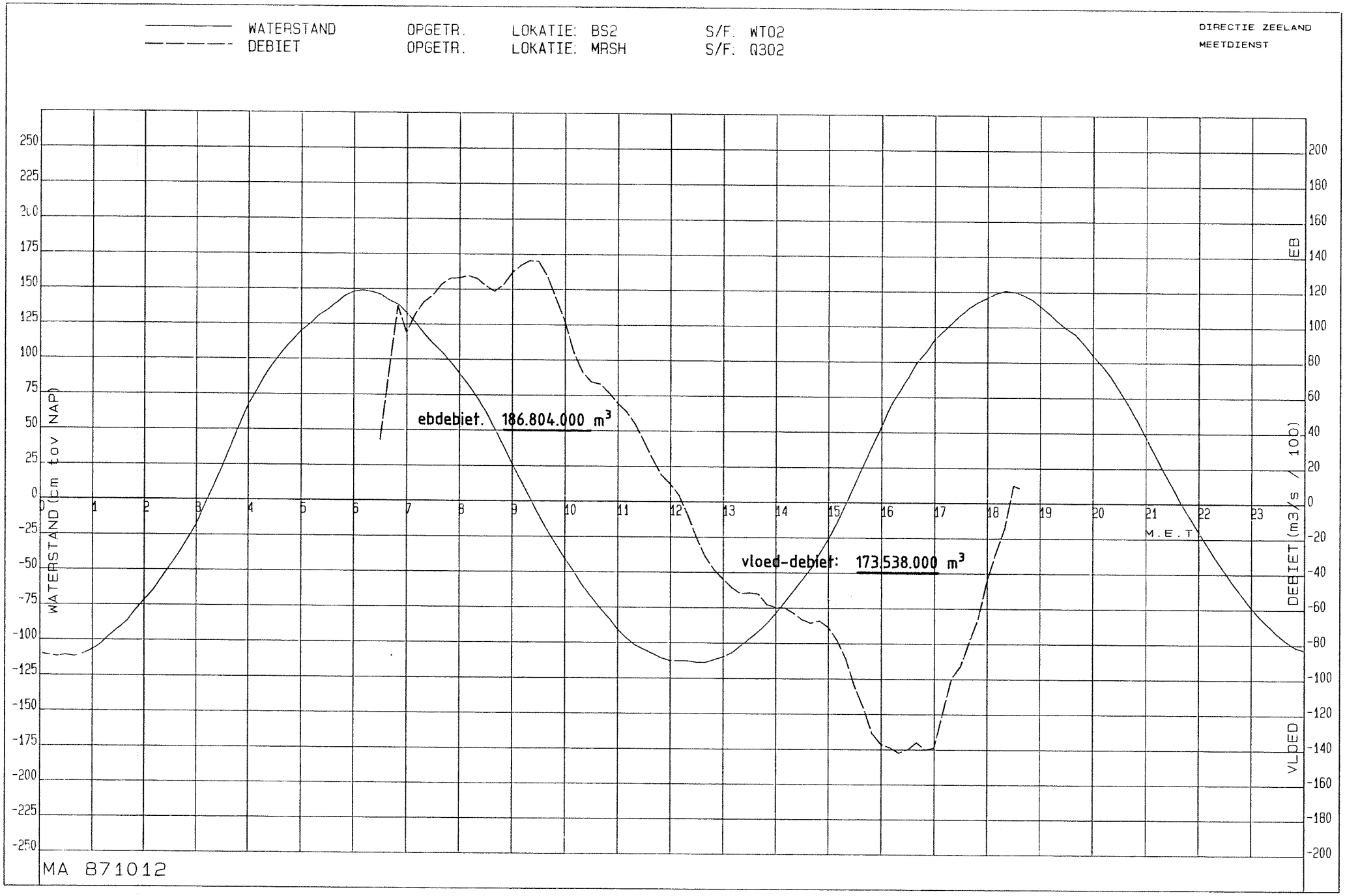
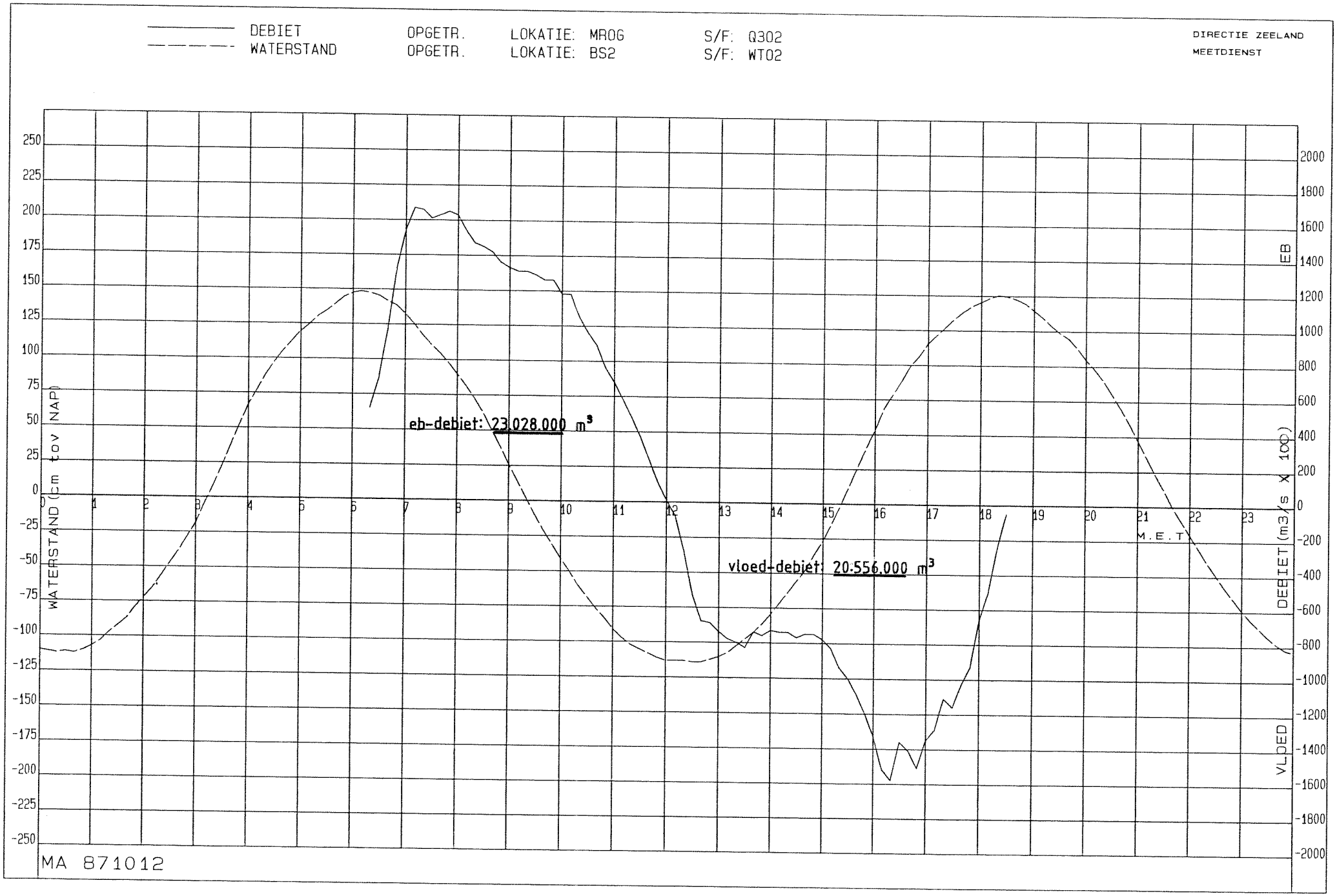
00004  soortf.: Q302      oms: DEBIET IN M3/SEK.
00005  kanalen: 1
00006  DEBIET OLIEGEUL
00007
00008  871012
00009                00        10        20        30        40        50
00010  00: ***************************************************************
00011  01: ***************************************************************
00012  02: ***************************************************************
00013  03: ***************************************************************
00014  04: ***************************************************************
00015  05: ***************************************************************
00016  06: ******************     520.0     690.0     970.0    1320.0
00017  07:    1540.0    1670.0    1660.0    1610.0    1630.0    1650.0
00018  08:    1630.0    1540.0    1470.0    1450.0    1420.0    1360.0
00019  09:    1330.0    1310.0    1310.0    1290.0    1260.0    1260.0
00020  10:    1180.0    1180.0    1050.0     960.0     890.0     760.0
00021  11:     680.0     580.0     480.0     370.0     240.0     110.0
00022  12:      10.0     -80.0    -280.0    -530.0    -680.0    -690.0
00023  13:    -740.0    -780.0    -800.0    -830.0    -740.0    -760.0
00024  14:    -730.0    -740.0    -740.0    -770.0    -750.0    -750.0
00025  15:    -780.0    -830.0    -940.0   -1000.0   -1090.0   -1200.0
00026  16:   -1330.0   -1520.0   -1580.0   -1360.0   -1410.0   -1510.0
00027  17:   -1350.0   -1290.0   -1110.0   -1160.0   -1030.0    -930.0
00028  18:    -660.0    -500.0    -240.0     -50.0******************
00029  19: ***************************************************************
00030  20: ***************************************************************
00031  21: ***************************************************************
00032  22: ***************************************************************
00033  23: ***************************************************************
```

bijlage 15 : Debietkrommen per meetraai.


DEBIET OPGETR. LOKATIE: MRRP S/F: Q002
WATERSTAND OPGETR. LOKATIE: RPBI S/F: WT02
DIRECTIE ZEELAND
MEETDIENST
WATERSTAND (cm tov NAP)
DEBIET (m3/s X 100)
EB
VLOED
M.E.T
eb-debiet: 503.652.000 m3
vloed-debiet: 496.422.000 m3
MA 871012


DEBIET OPGETR. LOKATIE: MRHB S/F: Q302
WATERSTAND OPGETR. LOKATIE: BH2 S/F: WT02
DIRECTIE ZEELAND
MEETDIENST
WATERSTAND (cm tov NAP)
DEBIET (m3/s X 100)
EB
VLOED
M.E.T.
eb-debiet: 146.142.000 m3
vloed-debiet: 145.722.000 m3
MA 871012


WATERSTAND OPGETR. LOKATIE: BS2 S/F. WT02
DEBIET OPGETR. LOKATIE: MRSH S/F. Q302
DIRECTIE ZEELAND
MEETDIENST
WATERSTAND (cm tov NAP)
DEBIET (m3/s / 100)
EB
VLOED
ebdebiet. 186.804.000 m3
vloed-debiet: 173.538.000 m3
M.E.T.
MA 871012


DEBIET OPGETR. LOKATIE: MROG S/F: Q302
WATERSTAND OPGETR. LOKATIE: BS2 S/F: WT02
DIRECTIE ZEELAND
MEETDIENST
WATERSTAND (cm tov NAP)
DEBIET (m3/s X 100)
EB
VLOED
M.E.T
eb-debiet: 23.028.000 m3
vloed-debiet: 20.556.000 m3
MA 871012

ministerie van verkeer en waterstaat

rijkswaterstaat

directie zeeland
meetdienst zeeland

notitie

nummer: **MDZL-88.N.001** DEEL II

onderwerp: **Meetresultaten**
Debietmeting raai I
T3-projekt (EOS)

datum: 12 oktober 1987

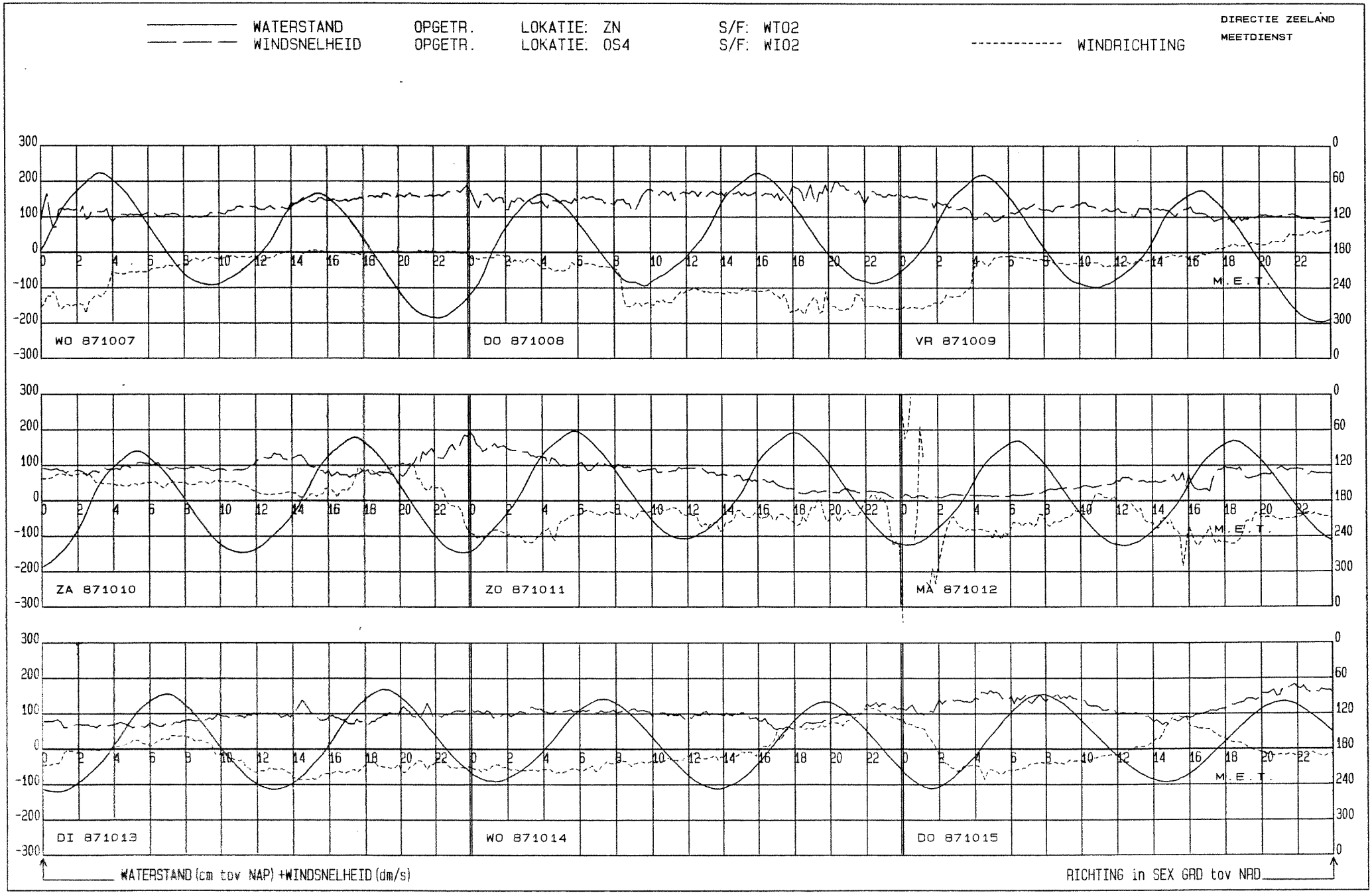
Kode: 5007.M.87.01

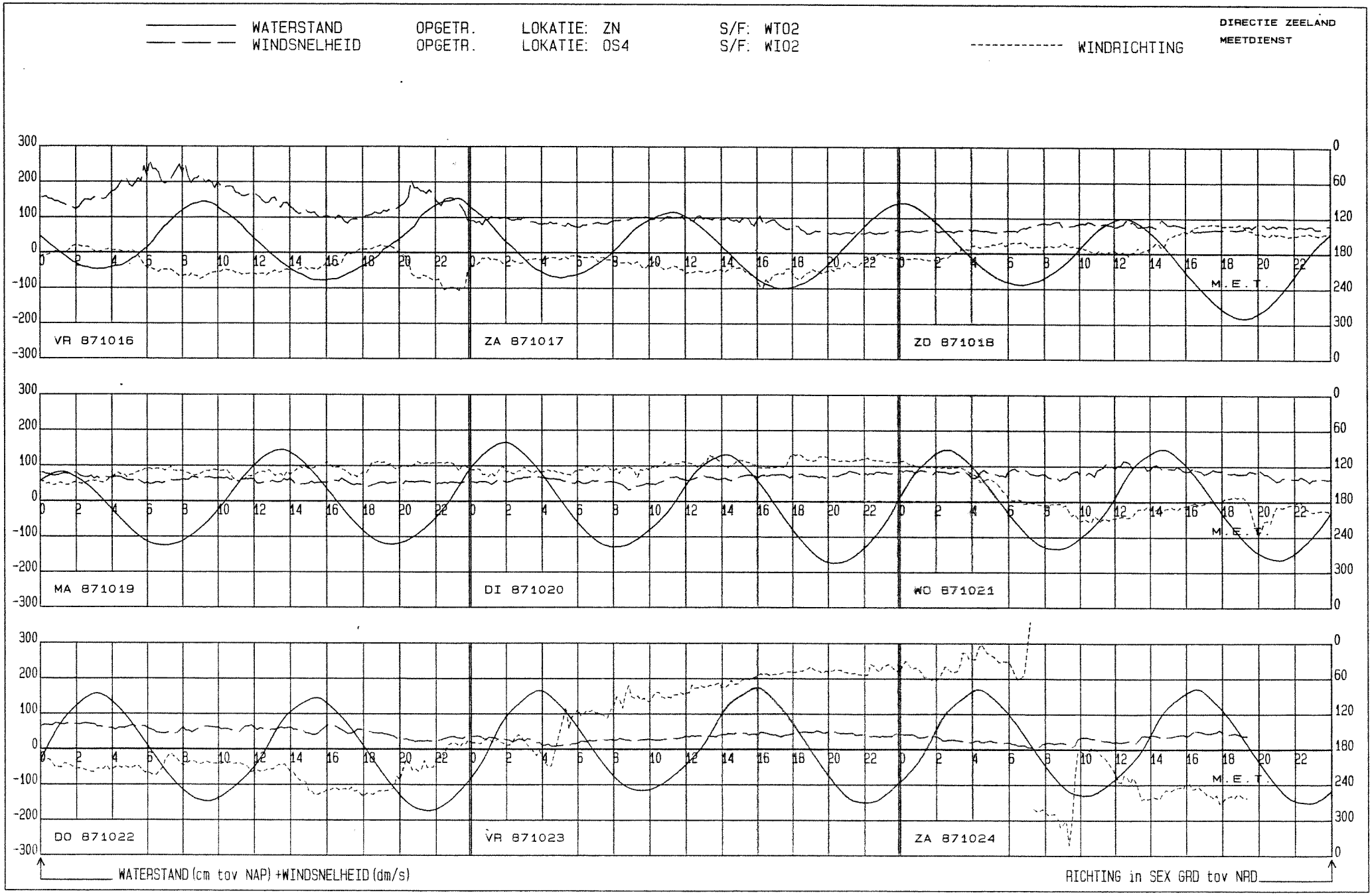
datum: 20 januari 1988

auteur: Verwerking Hydrografie

Bijlagen: 25

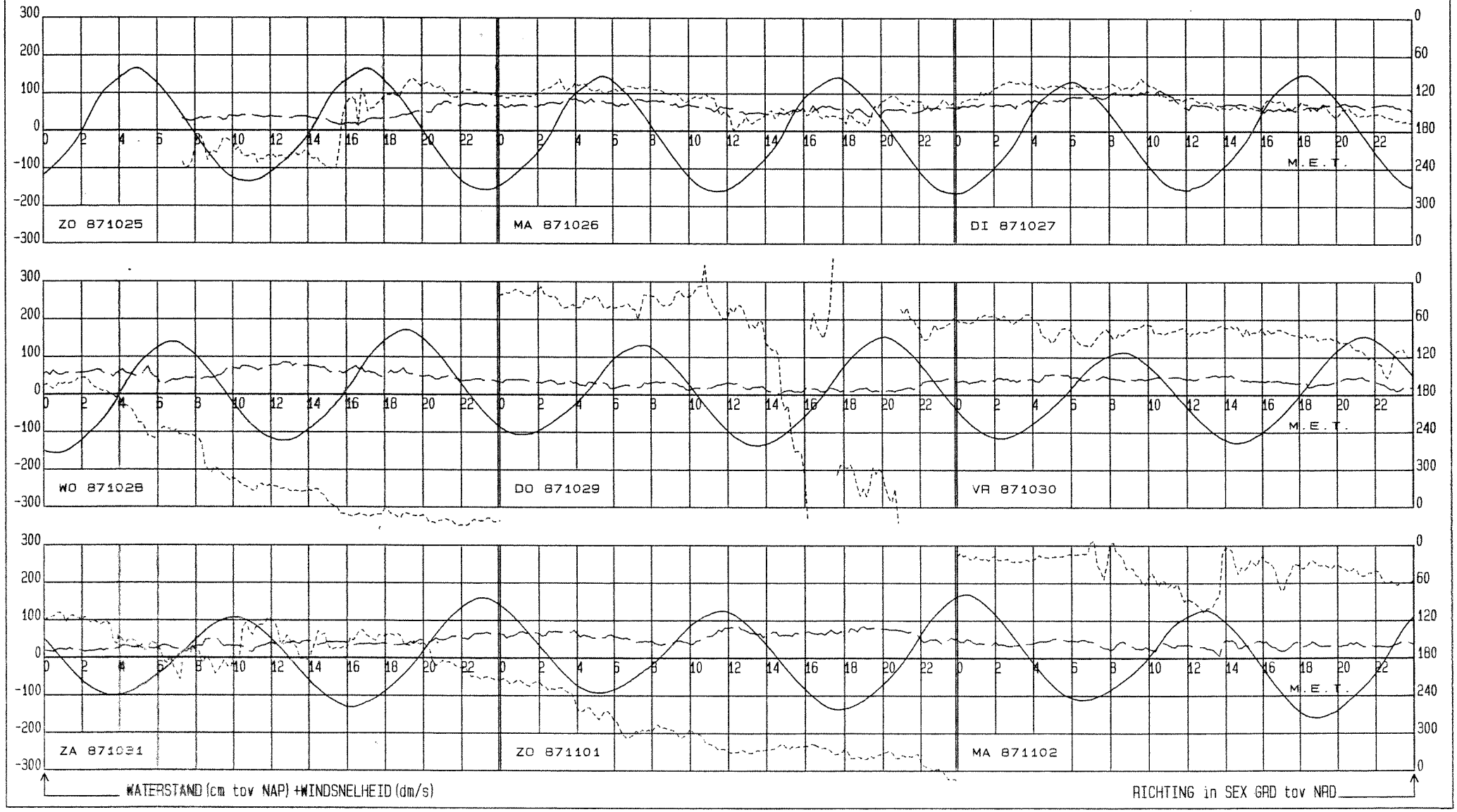
bijlage 16 : 9-Dagen plots getij en wind.


WATERSTAND OPGETR. LOKATIE: ZN S/F: WT02
WINDSNELHEID OPGETR. LOKATIE: OS4 S/F: WI02
WINDRICHTING
DIRECTIE ZEELAND
MEETDIENST
WO 871007
DO 871008
VR 871009
ZA 871010
ZO 871011
MA 871012
DI 871013
WO 871014
DO 871015
M.E.T.
WATERSTAND (cm tov NAP) +WINDSNELHEID (dm/s)
RICHTING in SEX GRD tov NRD


WATERSTAND OPGETR. LOKATIE: ZN S/F: WT02
WINDSNELHEID OPGETR. LOKATIE: OS4 S/F: WI02
WINDRICHTING
DIRECTIE ZEELAND
MEETDIENST
VR 871016
ZA 871017
ZO 871018
MA 871019
DI 871020
WO 871021
DO 871022
VR 871023
ZA 871024
M.E.T.
WATERSTAND (cm tov NAP) +WINDSNELHEID (dm/s)
RICHTING in SEX GRD tov NAD

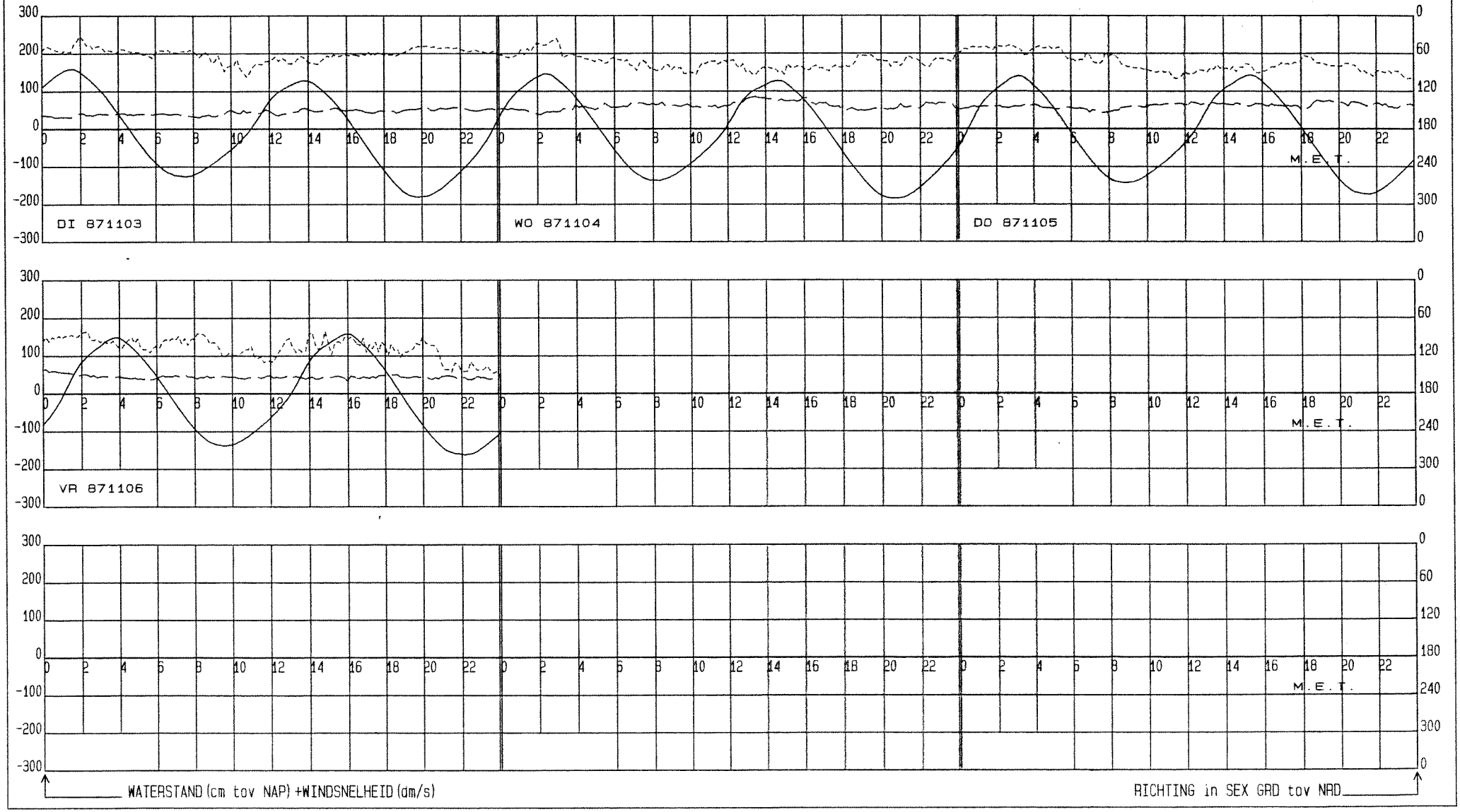
WATERSTAND OPGETR. LOKATIE: ZN S/F: WT02
WINDSNELHEID OPGETR. LOKATIE: OS4 S/F: WI02
WINDRICHTING

DIRECTIE ZEELAND
MEETDIENST

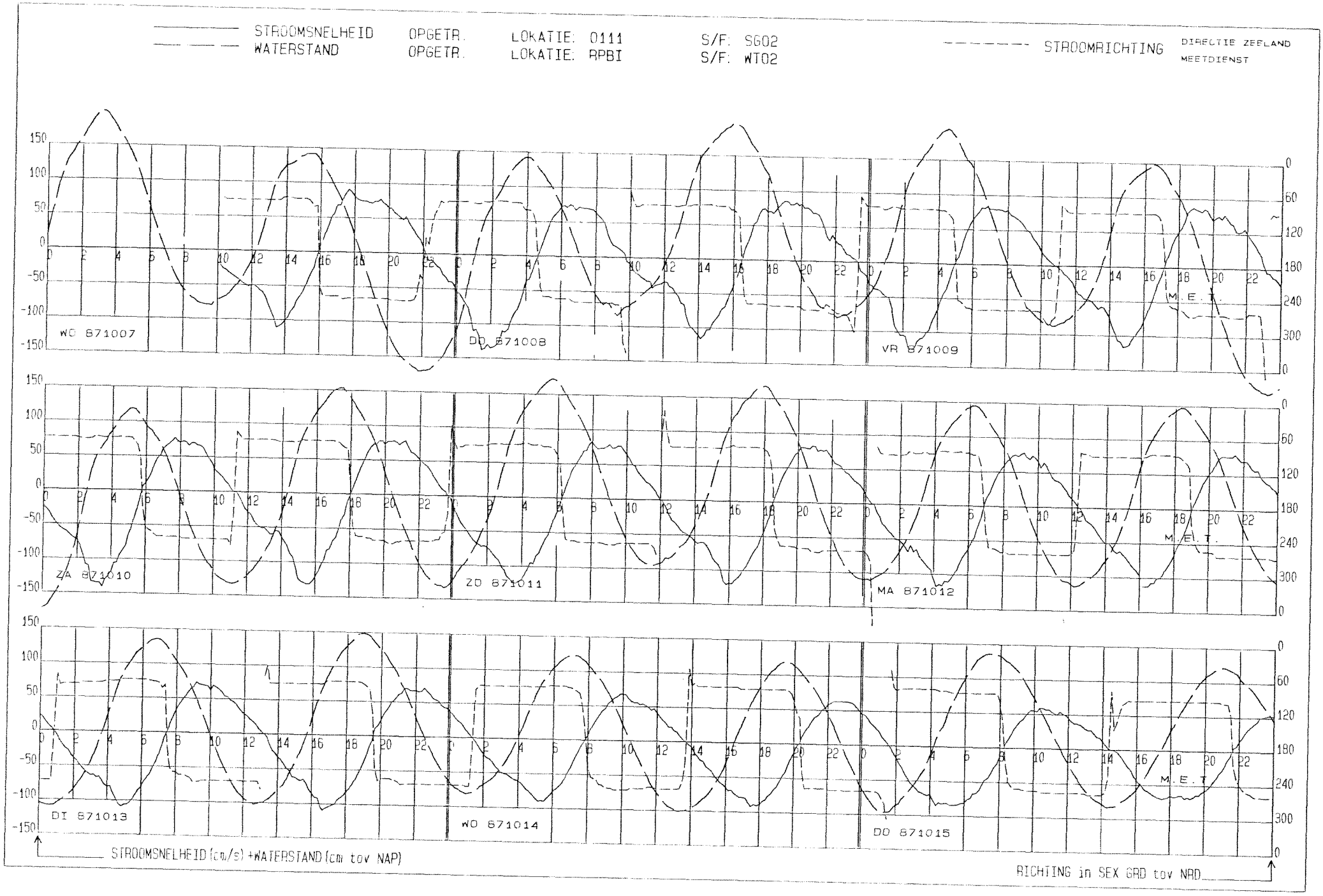


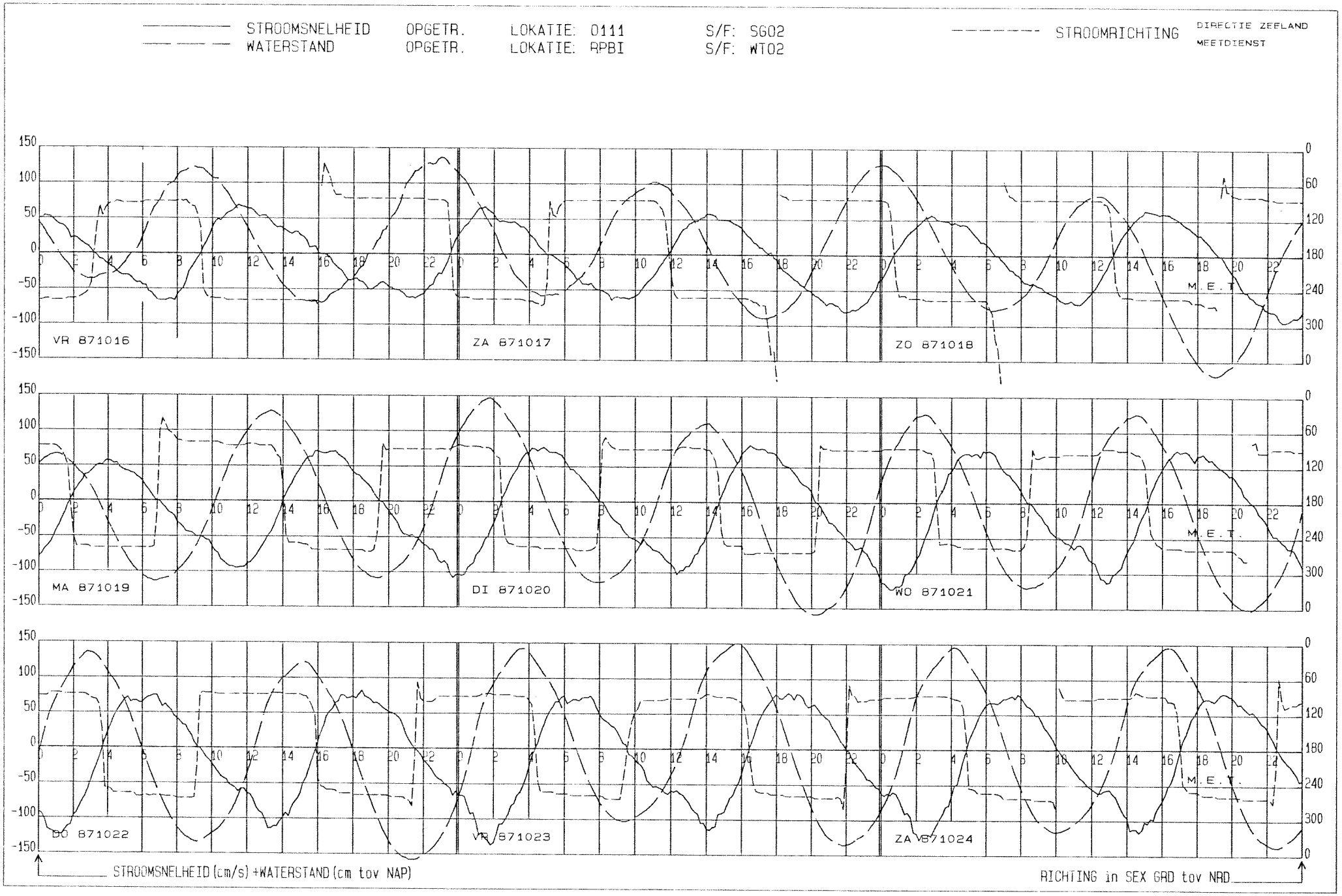
WATERSTAND OPGETR. LOKATIE: ZN S/F: WT02
WINDSNELHEID OPGETR. LOKATIE: OS4 S/F: WI02
WINDRICHTING

DIRECTIE ZEELAND
MEETDIENST



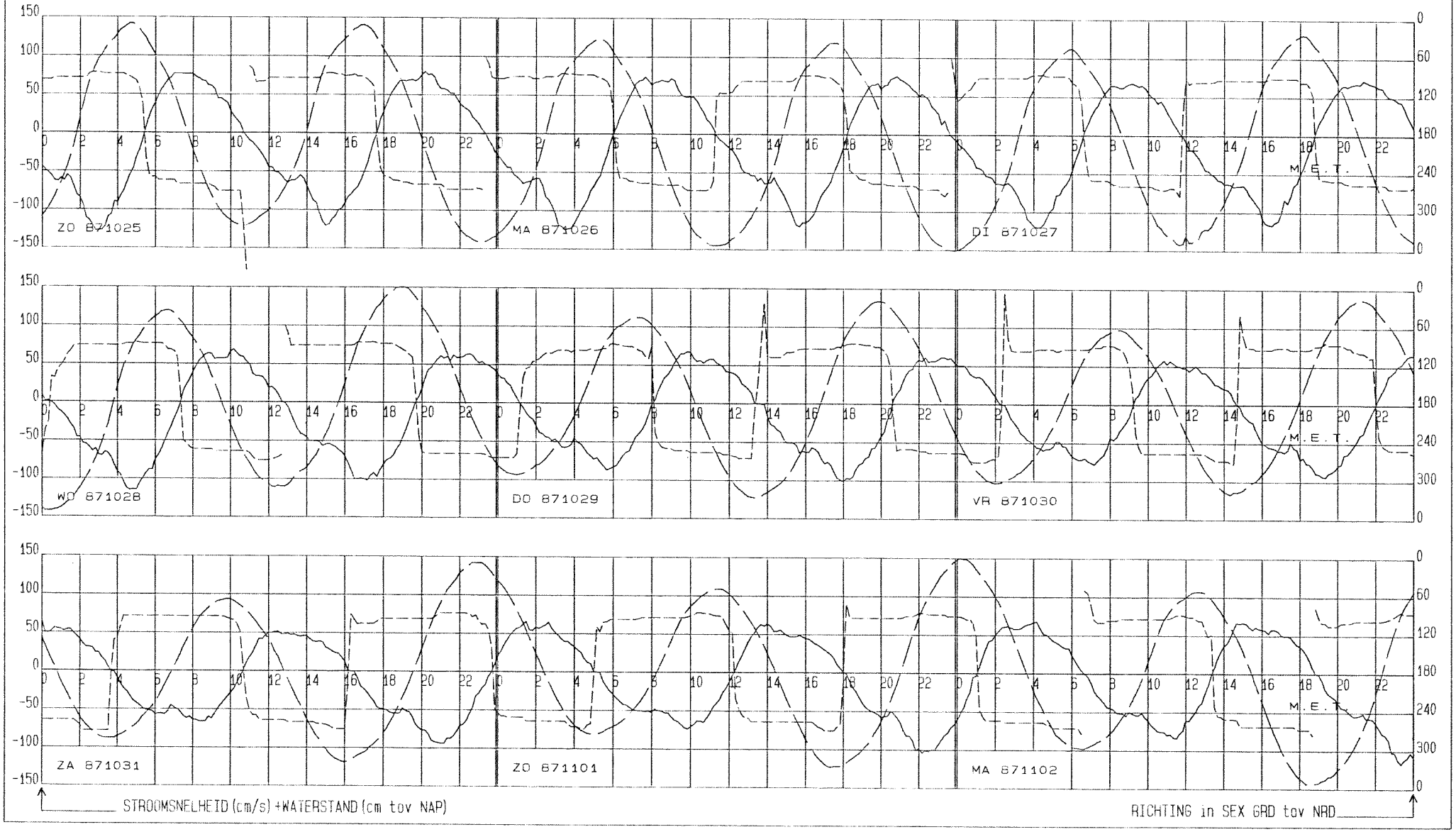
bijlage 17 : 9-Dagen plots OSM.


STROOMSNELHEID OPGETR. LOKATIE: 0111 S/F: SG02
WATERSTAND OPGETR. LOKATIE: RPBI S/F: WT02
STROOMRICHTING
DIRECTIE ZEELAND
MEETDIENST
WO 871007
DO 871008
VR 871009
ZA 871010
ZO 871011
MA 871012
DI 871013
WO 871014
DO 871015
M.E.T.
STROOMSNELHEID (cm/s) +WATERSTAND (cm tov NAP)
RICHTING in SEX GRD tov NAD


STROOMSNELHEID OPGETR. LOKATIE: 0111 S/F: SG02
WATERSTAND OPGETR. LOKATIE: RPBI S/F: WT02
STROOMRICHTING
DIRECTIE ZEELAND
MEETDIENST
VR 871016
ZA 871017
ZO 871018
MA 871019
DI 871020
WO 871021
DO 871022
VR 871023
ZA 871024
M.E.T.
STROOMSNELHEID (cm/s) +WATERSTAND (cm tov NAP)
RICHTING in SEX GRD tov NAD

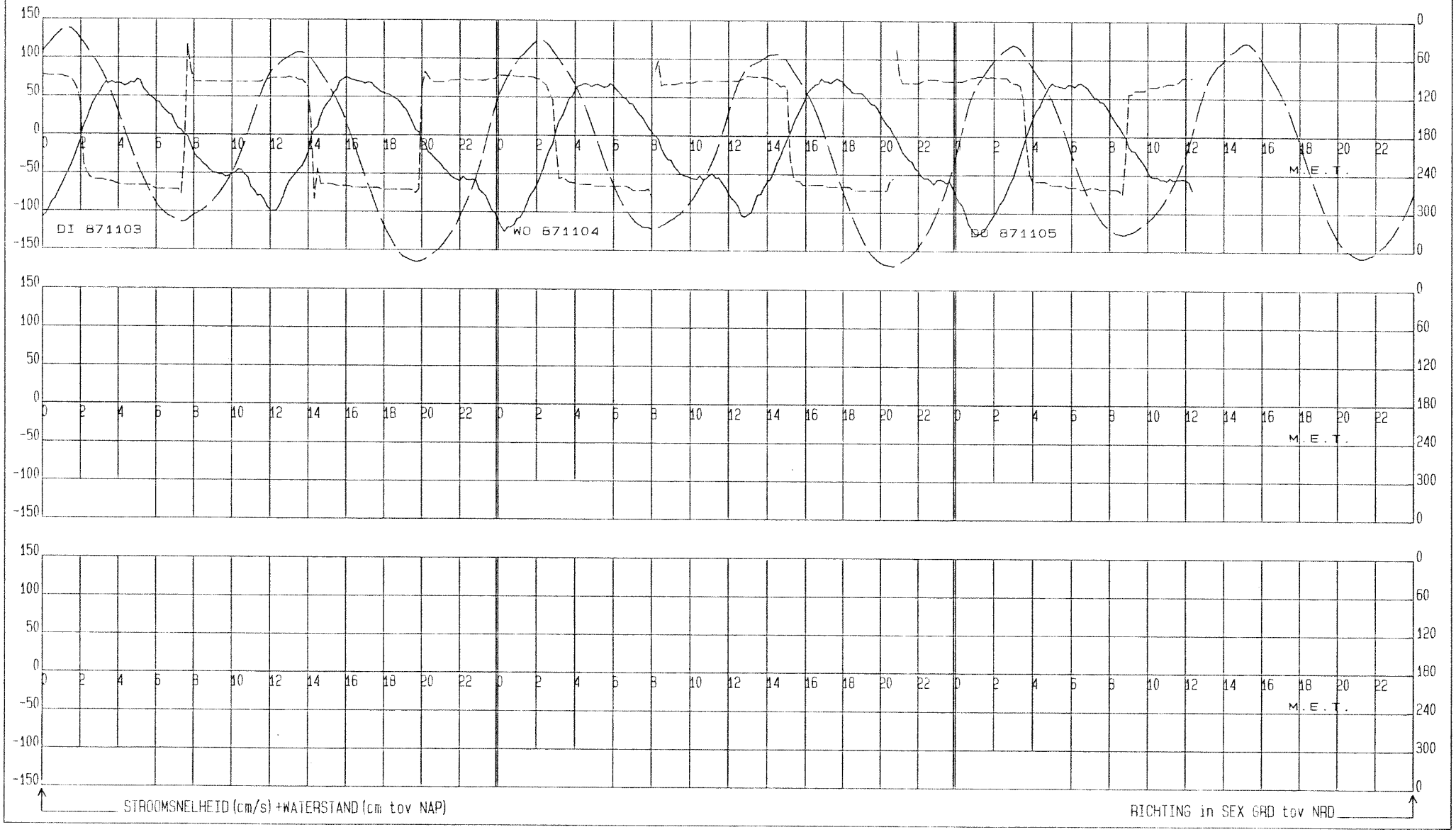
STROOMSNELHEID OPGETR. LOKATIE: 0111 S/F: SG02
WATERSTAND OPGETR. LOKATIE: RPBI S/F: WT02
STROOMRICHTING

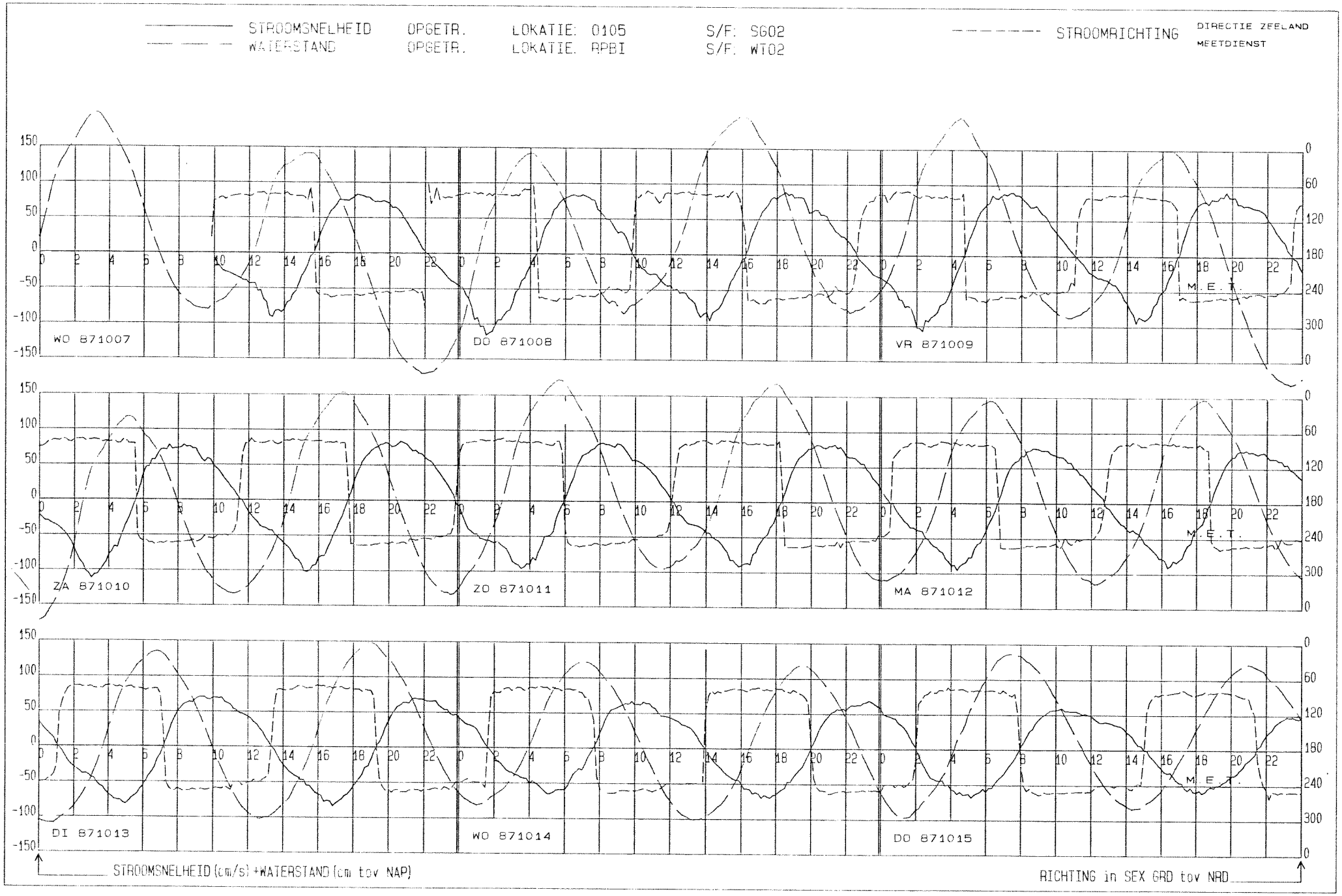
DIRECTIE ZEELAND
MEETDIENST

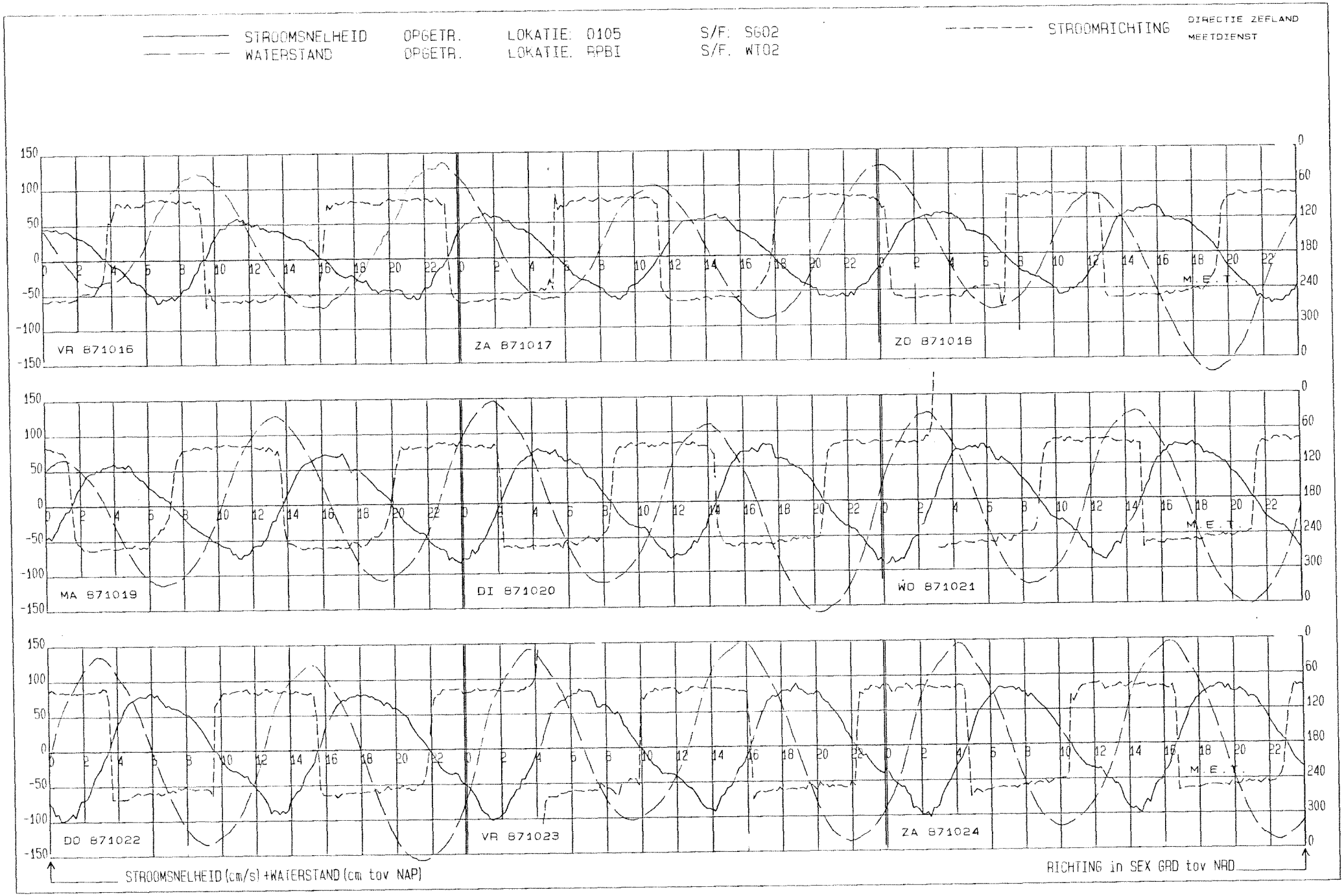


STROOMSNELHEID OPGETR. LOKATIE: 0111 S/F: S602
WATERSTAND OPGETR. LOKATIE: RPBI S/F: WT02
STROOMRICHTING

DIRECTIE ZEELAND
MEETDIENST

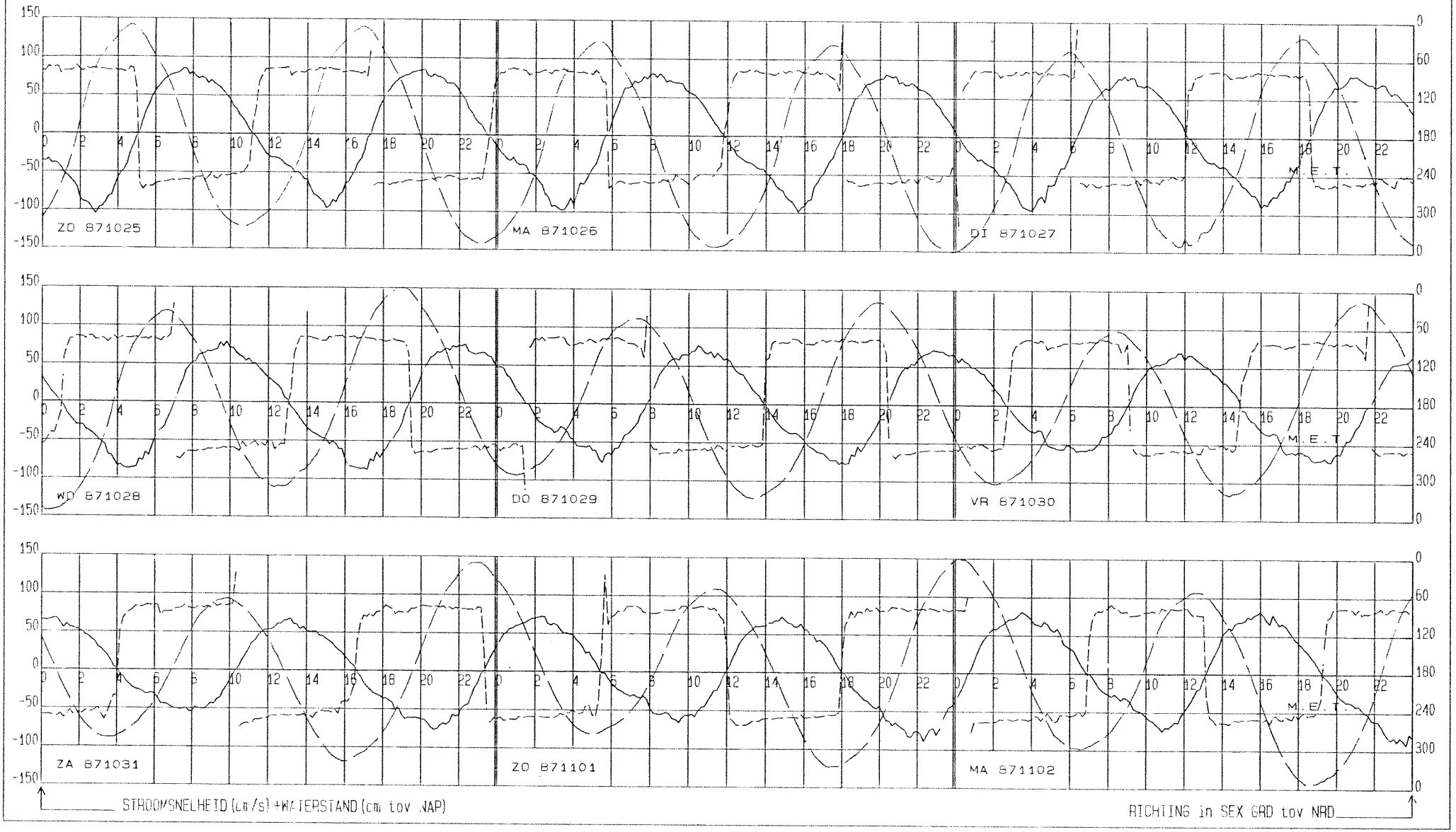



STROOMSNELHEID OPGETR. LOKATIE: 0105 S/F: SG02
WATERSTAND OPGETR. LOKATIE: RPBI S/F: WT02
STROOMRICHTING
DIRECTIE ZEELAND
MEETDIENST
WO 871007
DO 871008
VR 871009
ZA 871010
ZO 871011
MA 871012
DI 871013
WO 871014
DO 871015
M.E.T.
STROOMSNELHEID (cm/s) +WATERSTAND (cm tov NAP)
RICHTING in SEX GRD tov NRD


STROOMSNELHEID OPGETR. LOKATIE: 0105 S/F: SG02
WATERSTAND OPGETR. LOKATIE: RPBI S/F: WT02
STROOMRICHTING
DIRECTIE ZEELAND
MEETDIENST
VR 871016
ZA 871017
ZO 871018
MA 871019
DI 871020
WO 871021
DO 871022
VR 871023
ZA 871024
M.E.T.
STROOMSNELHEID (cm/s) +WATERSTAND (cm tov NAP)
RICHTING in SEX GRD tov NAD

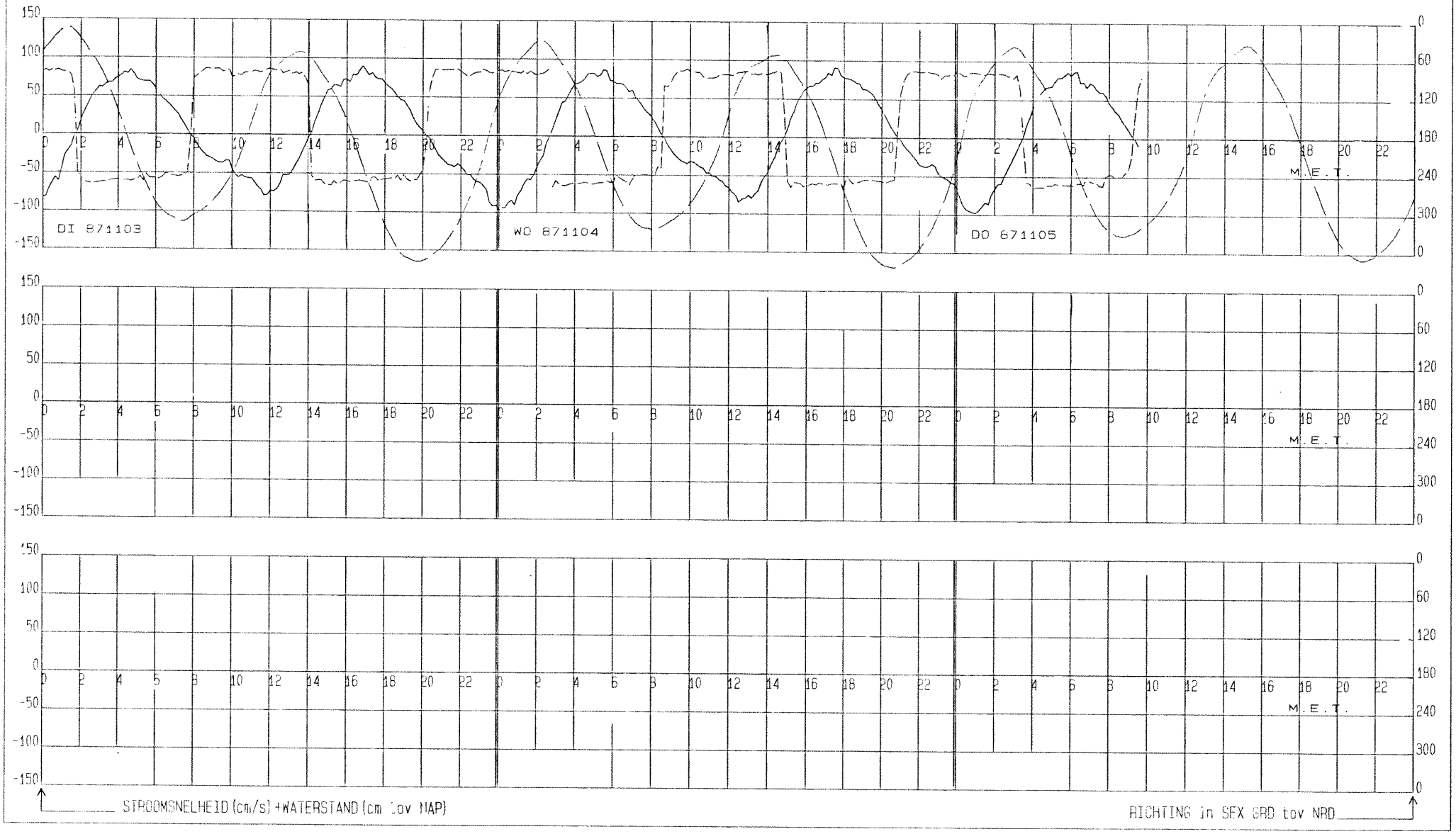
STROOMSNELHEID OPGETR. LOKATIE: 0105 S/F: SG02
WATERSTAND OPGETR. LOKATIE: RPBI S/F: WT02
STROOMRICHTING

DIRECTIE ZEELAND
MEETDIENST



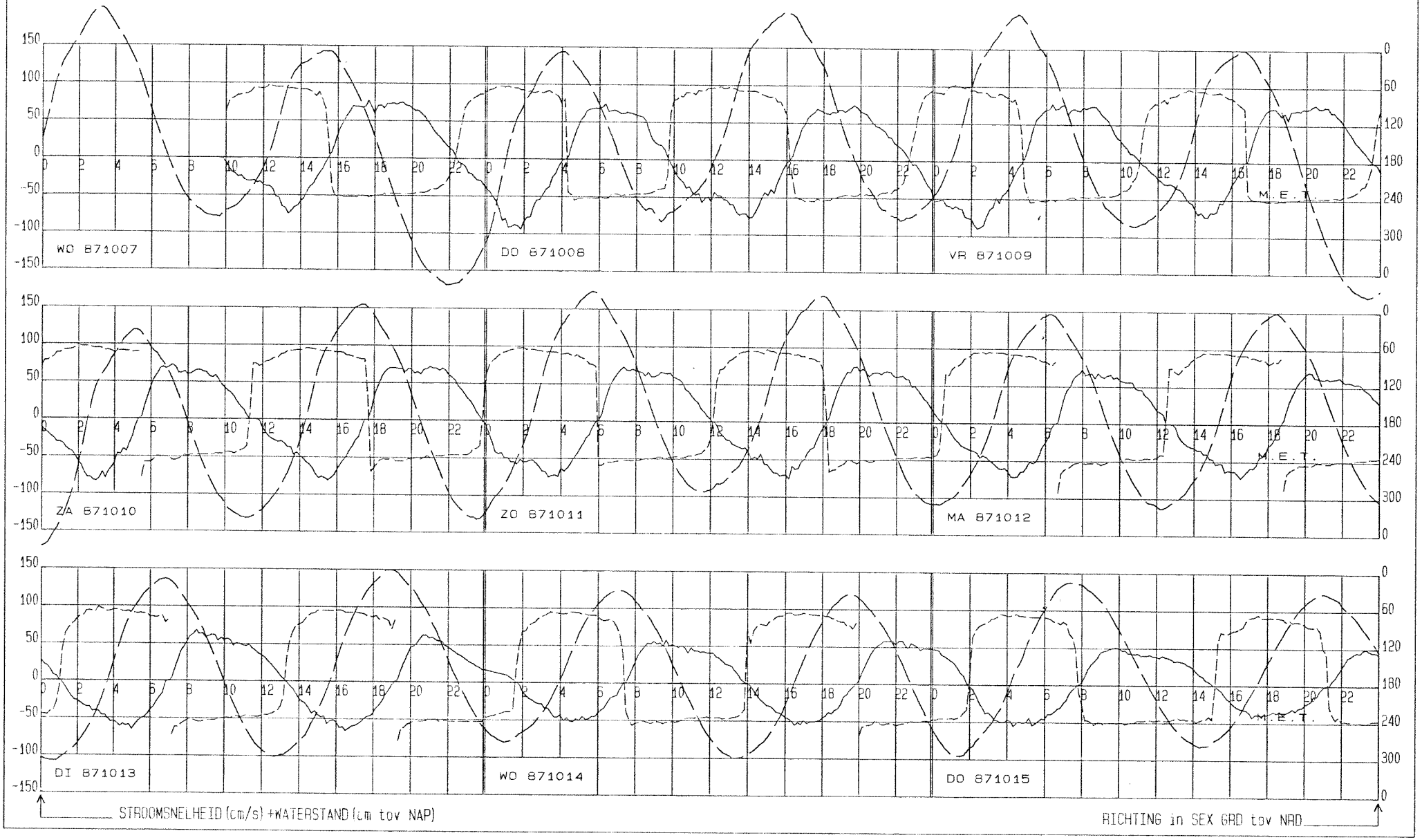
STROOMSNELHEID OPGETR. LOKATIE: 0105 S/F: S602
WATERSTAND OPGETR. LOKATIE: RPBI S/F: WT02
STROOMRICHTING

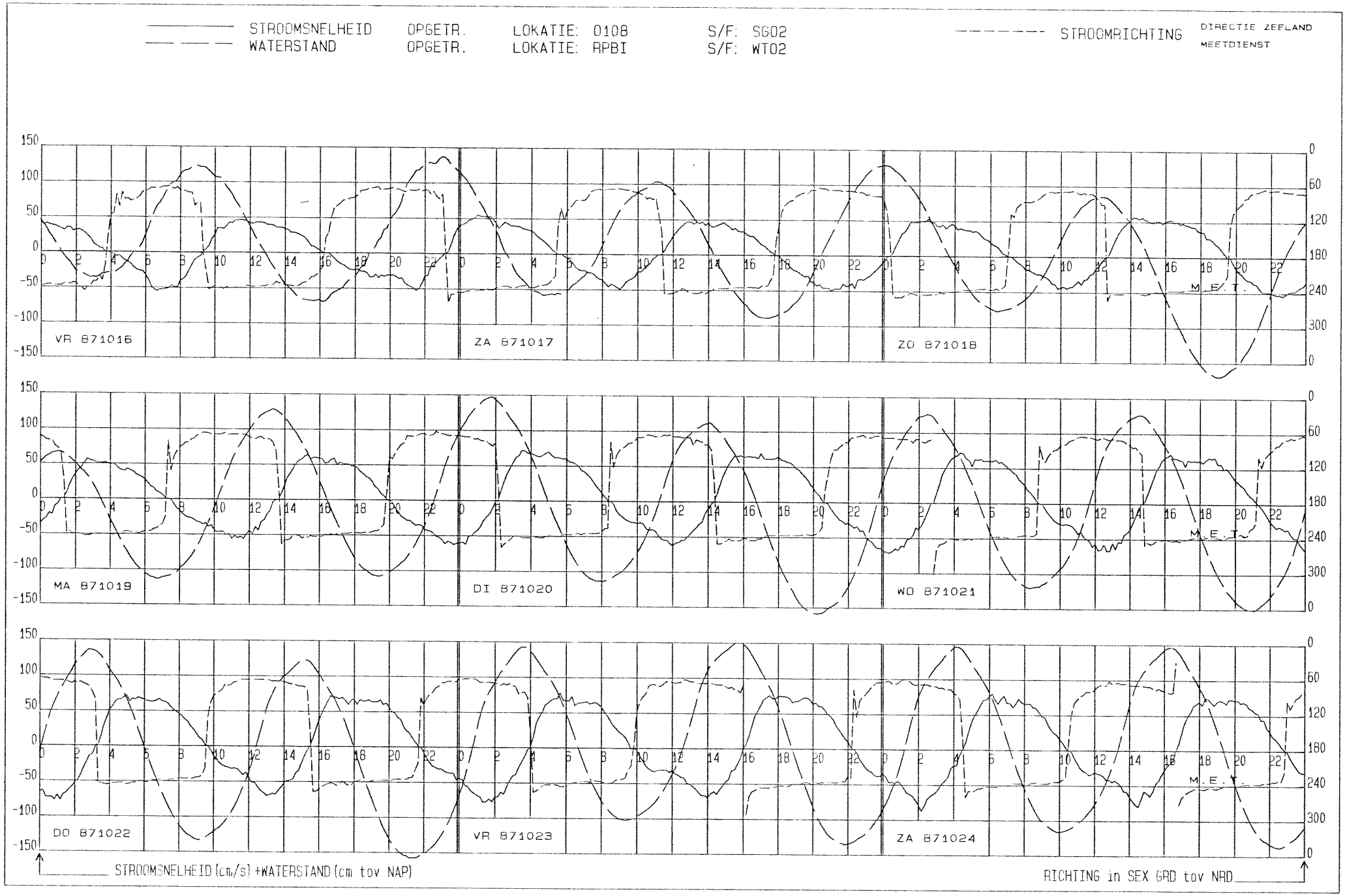
DIRECTIE ZEELAND
MEETDIENST



STROOMSNELHEID OPGETR. LOKATIE: 0108 S/F: SG02
WATERSTAND OPGETR. LOKATIE: RPBI S/F: WT02
STROOMRICHTING

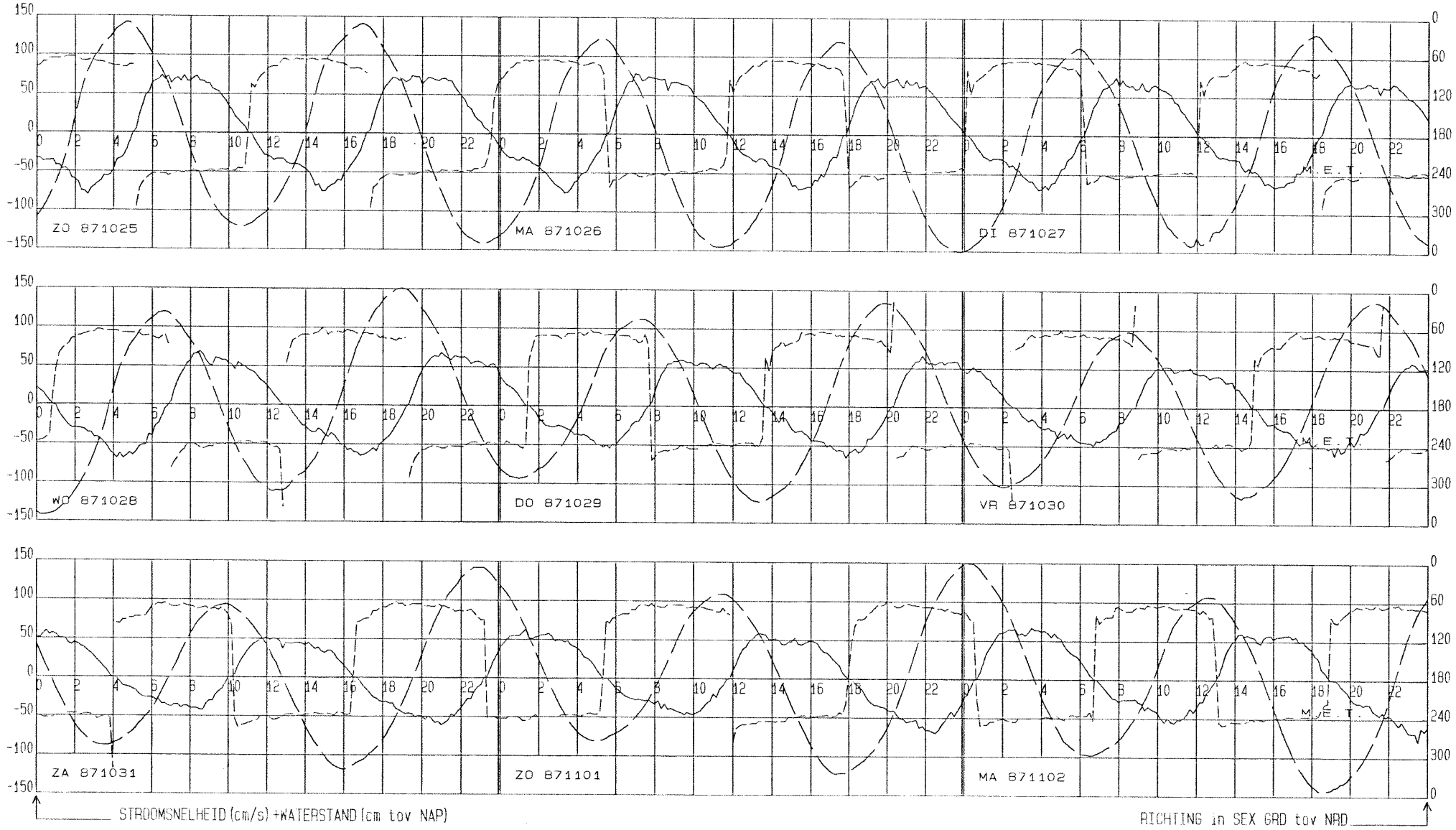
DIRECTIE ZEELAND
MEETDIENST




STROOMSNELHEID OPGETR. LOKATIE: 0108 S/F: SG02
WATERSTAND OPGETR. LOKATIE: RPBI S/F: WT02
STROOMRICHTING
DIRECTIE ZEELAND
MEETDIENST
VR 871016
ZA 871017
ZO 871018
MA 871019
DI 871020
WO 871021
DO 871022
VR 871023
ZA 871024
M.E.T.
STROOMSNELHEID (cm/s) +WATERSTAND (cm tov NAP)
RICHTING in SEX GRD tov NRD

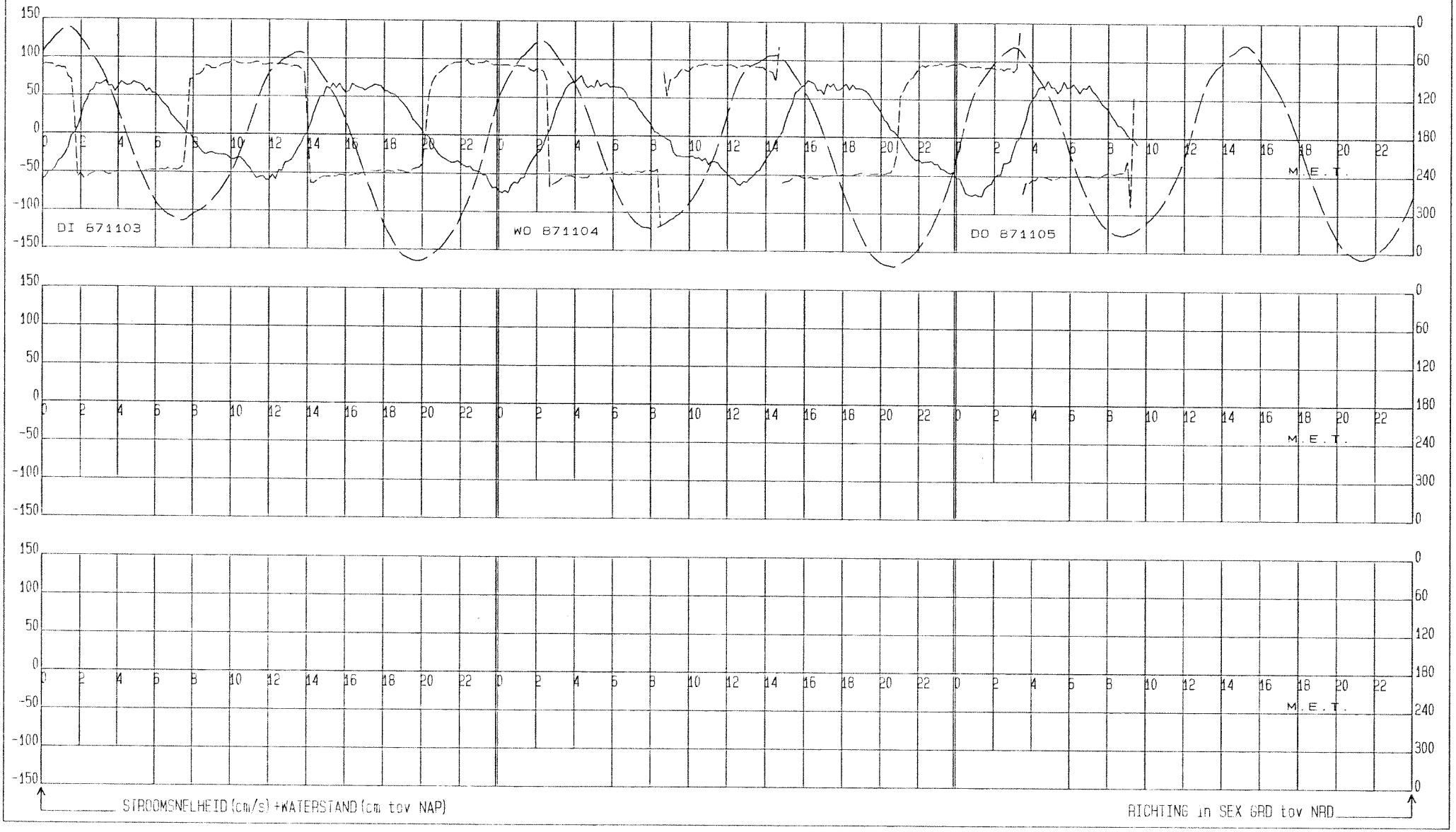
STROOMSNELHEID OPGETR. LOKATIE: 0108 S/F: SG02
WATERSTAND OPGETR. LOKATIE: RPBI S/F: WT02
STROOMRICHTING

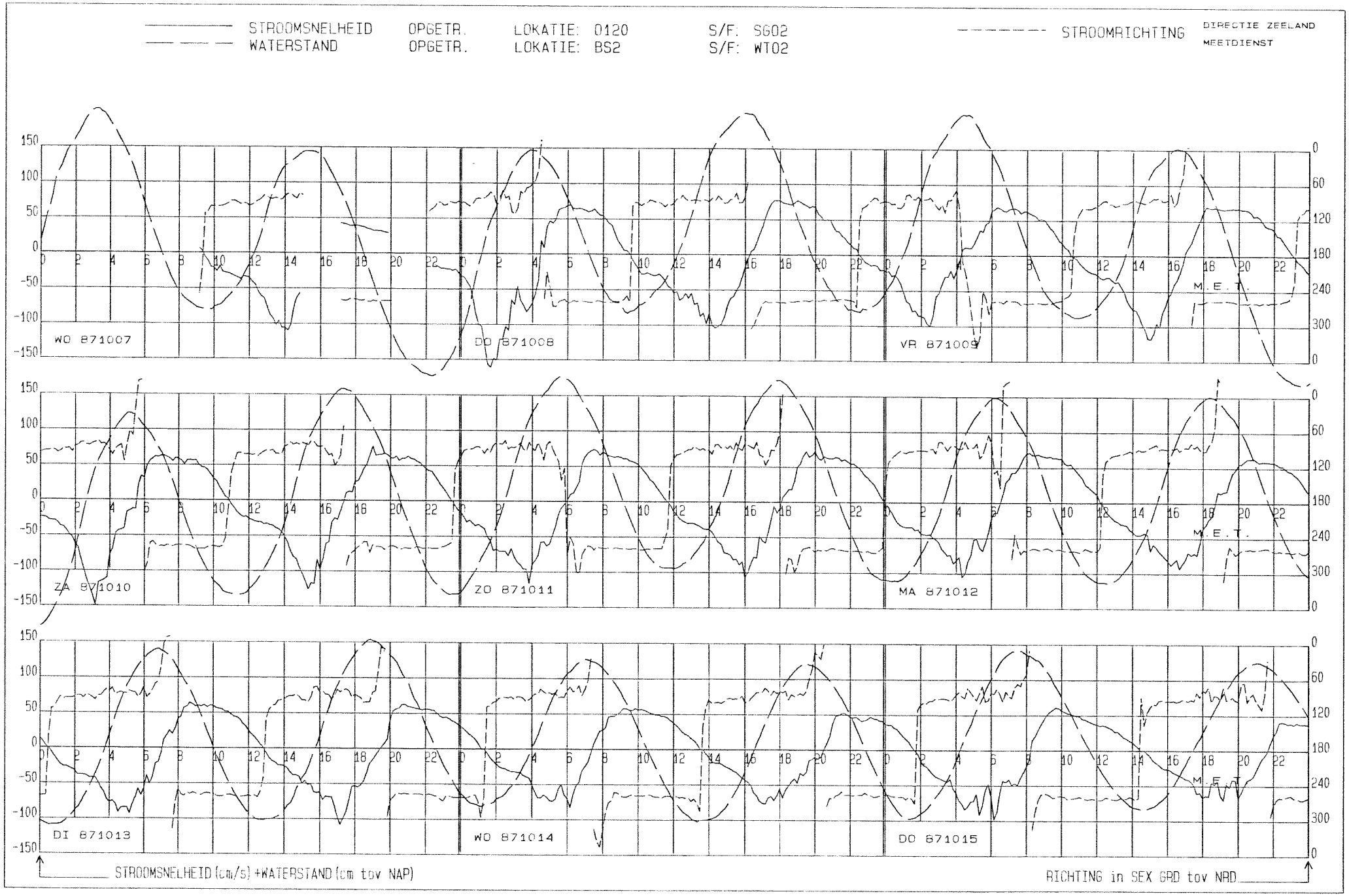
DIRECTIE ZEELAND
MEETDIENST



STROOMSNELHEID OPGETR. LOKATIE: 0108 S/F: SG02
WATERSTAND OPGETR. LOKATIE: RPBI S/F: WT02
STROOMRICHTING

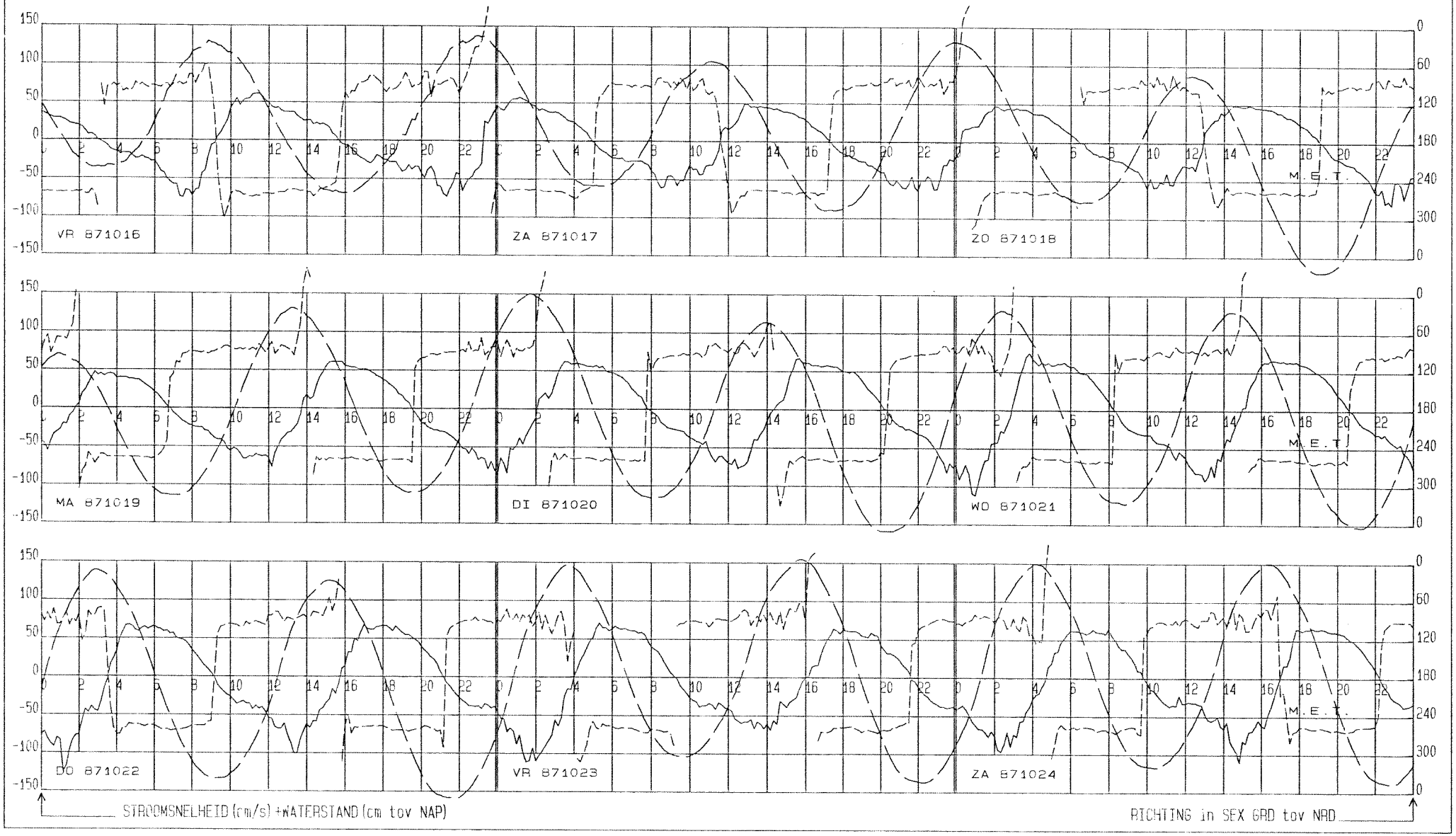
DIRECTIE ZEELAND
MEETDIENST

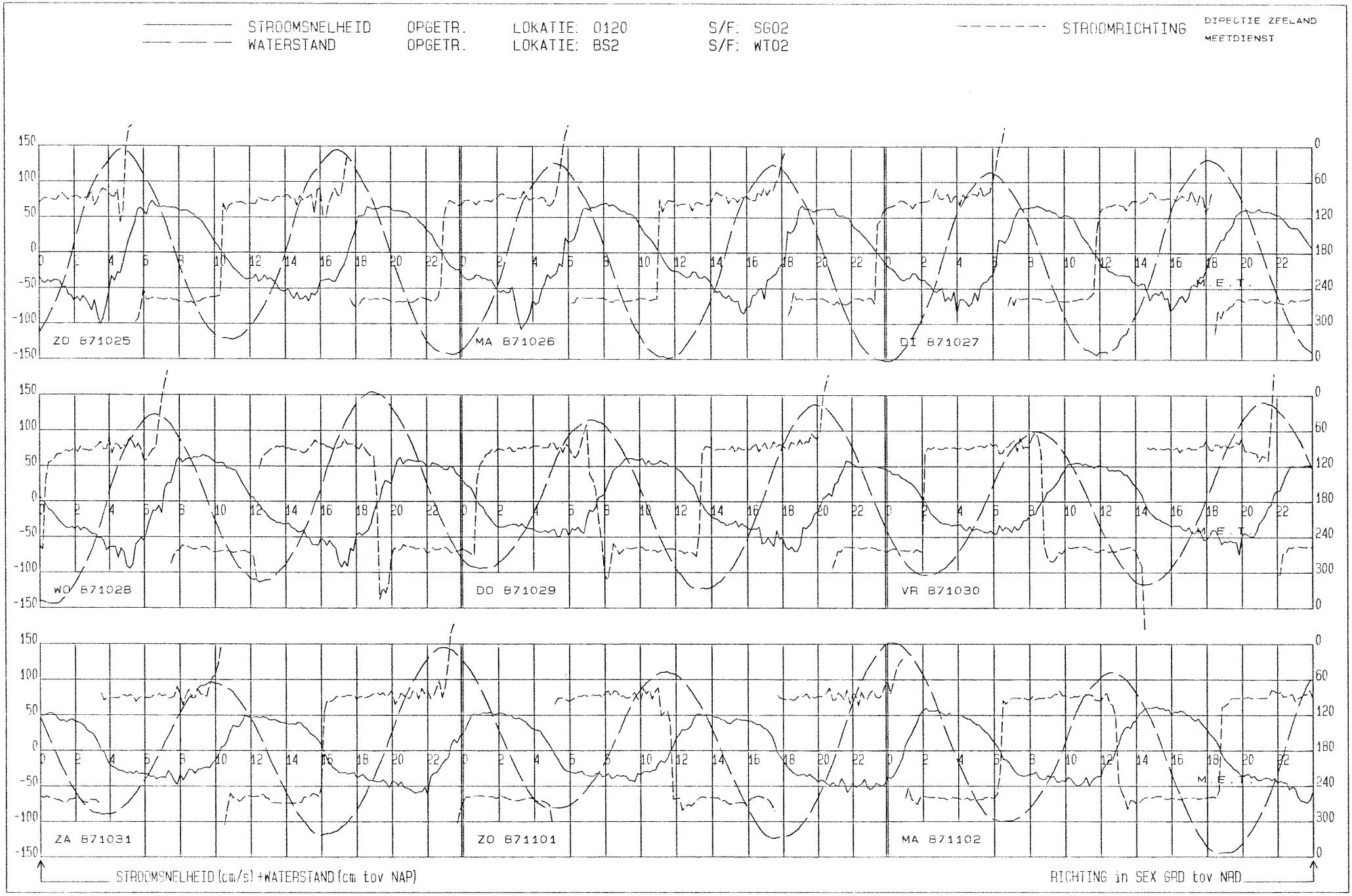



STROOMSNELHEID OPGETR. LOKATIE: 0120 S/F: SG02
WATERSTAND OPGETR. LOKATIE: BS2 S/F: WT02
STROOMRICHTING
DIRECTIE ZEELAND
MEETDIENST
WO 871007
DO 871008
VR 871009
ZA 871010
ZO 871011
MA 871012
DI 871013
WO 871014
DO 871015
M.E.T.
STROOMSNELHEID (cm/s) +WATERSTAND (cm tov NAP)
RICHTING in SEX GRD tov NRD

STROOMSNELHEID OPGETR. LOKATIE: 0120 S/F: S602
WATERSTAND OPGETR. LOKATIE: BS2 S/F: WT02
STROOMRICHTING

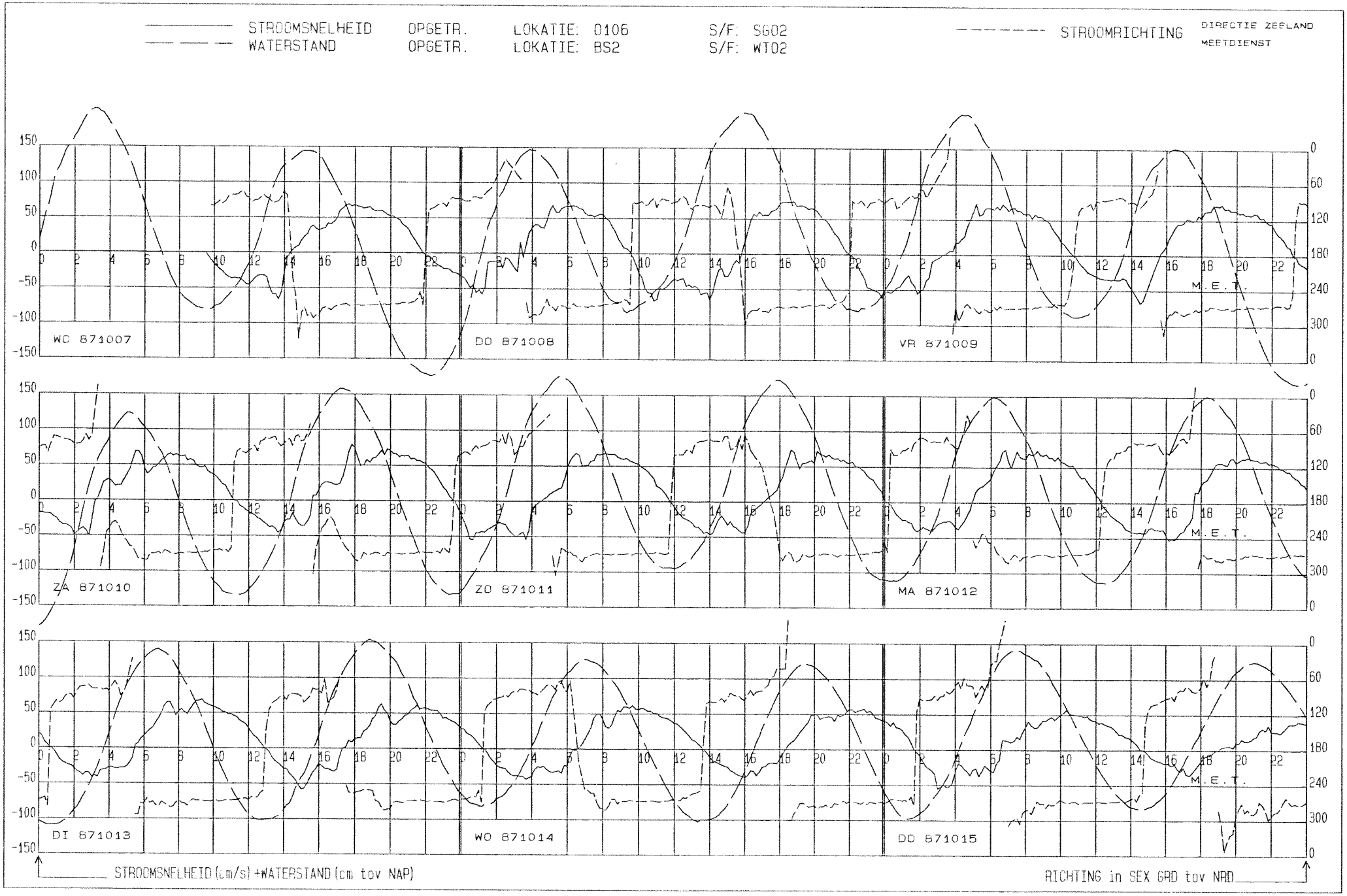
DIRECTIE ZEELAND
MEETDIENST



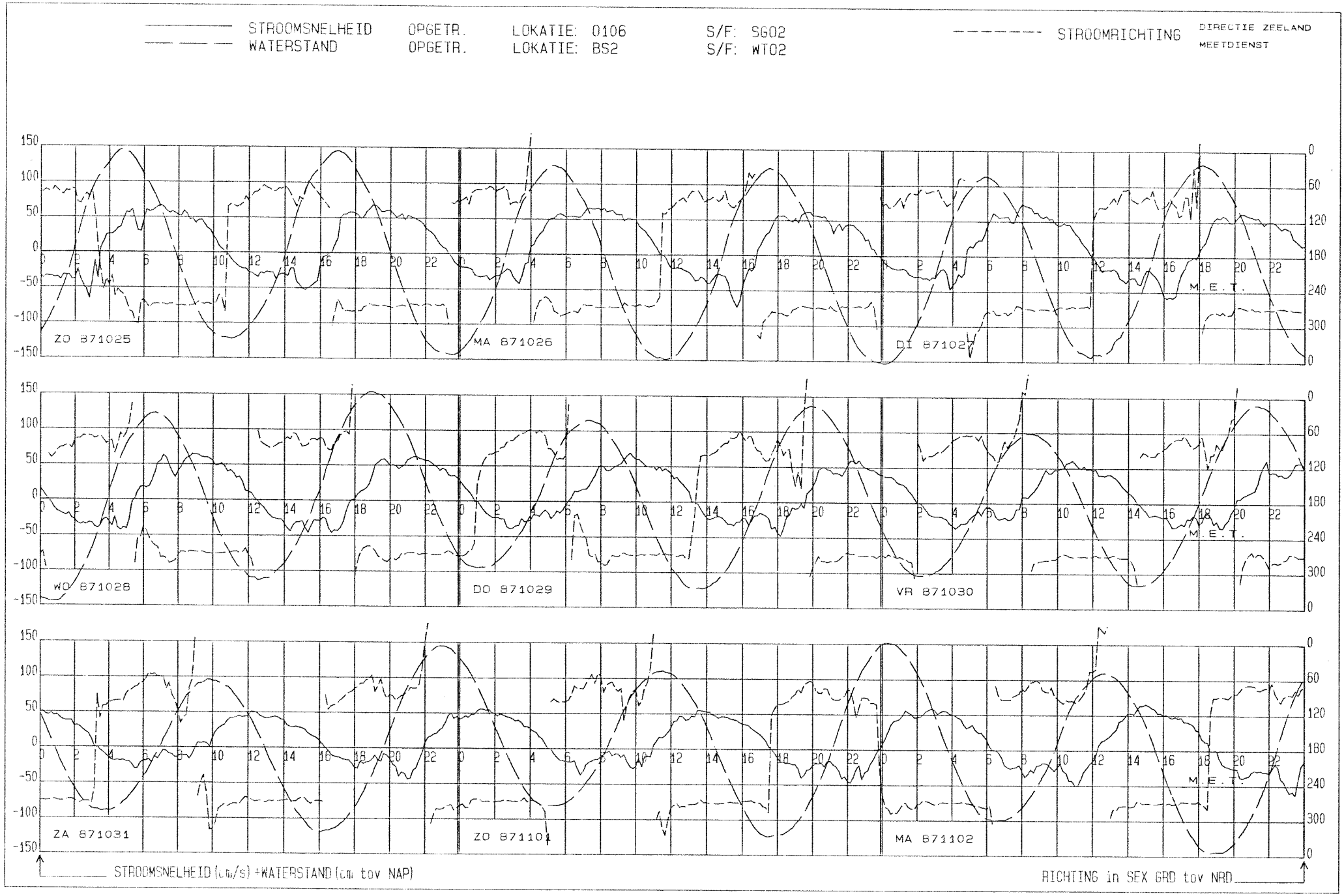

STROOMSNELHEID OPGETR. LOKATIE: 0120 S/F: SG02
WATERSTAND OPGETR. LOKATIE: BS2 S/F: WT02
STROOMRICHTING
DIRECTIE ZEELAND
MEETDIENST
ZO 871025
MA 871026
DI 871027
WO 871028
DO 871029
VR 871030
ZA 871031
ZO 871101
MA 871102
M.E.T.
STROOMSNELHEID (cm/s) +WATERSTAND (cm tov NAP)
RICHTING in SEX GRD tov NRD

STROOMSNELHEID OPGETR. LOKATIE: 0120 S/F: SG02
WATERSTAND OPGETR. LOKATIE: BS2 S/F: WT02
STROOMRICHTING

DIRECTIE ZEELAND
MEETDIENST

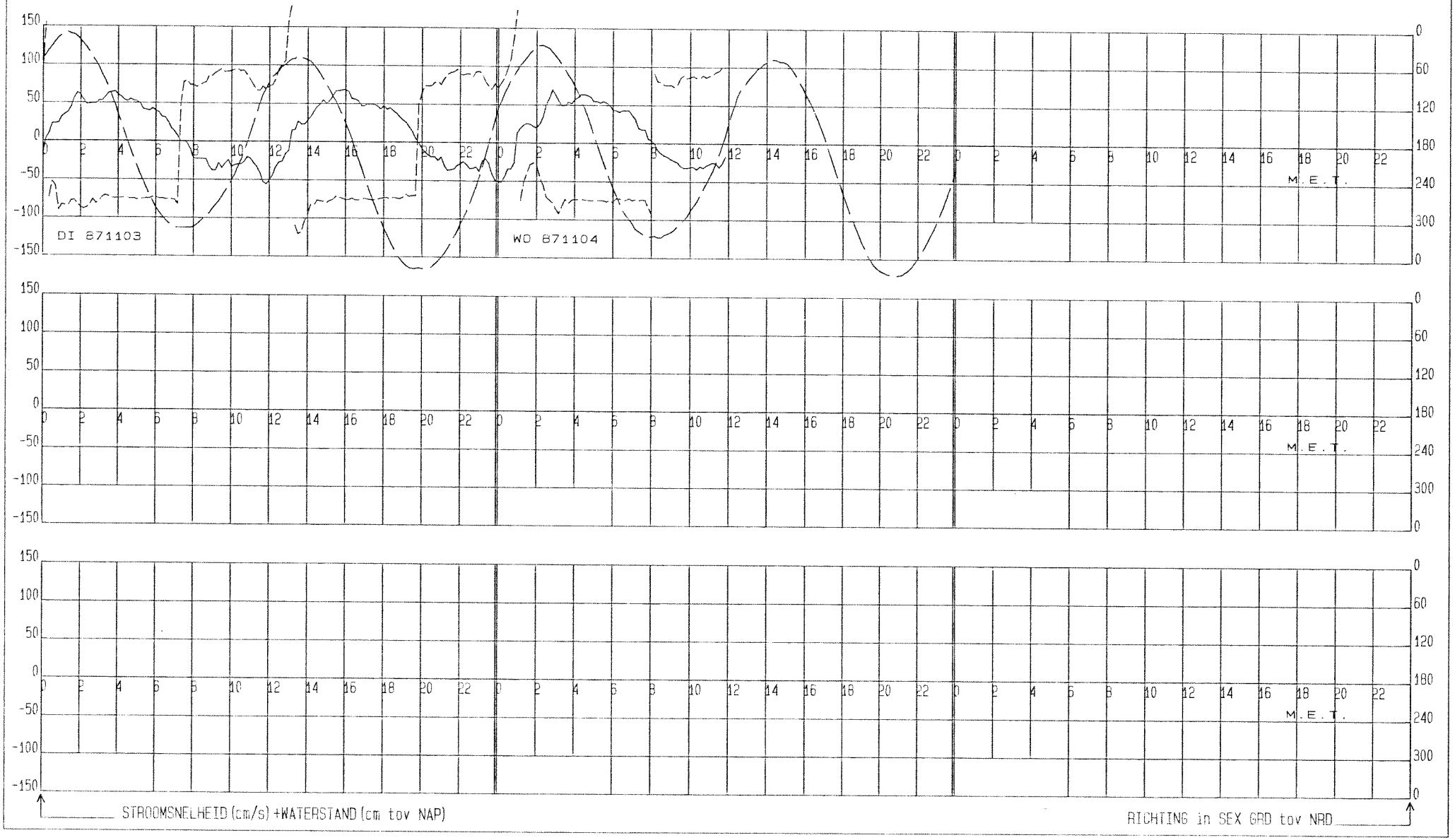

STROOMSNELHEID OPGETR. LOKATIE: 0106 S/F: S602
WATERSTAND OPGETR. LOKATIE: BS2 S/F: WT02
STROOMRICHTING
DIRECTIE ZEELAND
MEETDIENST
WO 871007
DO 871008
VR 871009
ZA 871010
ZO 871011
MA 871012
DI 871013
WO 871014
DO 871015
M.E.T.
STROOMSNELHEID (cm/s) +WATERSTAND (cm tov NAP)
RICHTING in SEX GRD tov NRD

STROOMSNELHEID OPGETR. LOKATIE: 0106 S/F: SG02
WATERSTAND OPGETR. LOKATIE: BS2 S/F: WT02
STROOMRICHTING
DIRECTIE ZEELAND
MEETDIENST
VR 871016
ZA 871017
ZO 871018
MA 871019
DI 871020
WO 871021
DO 871022
VR 871023
ZA 871024
M.E.T.
STROOMSNELHEID (cm/s) +WATERSTAND (cm tov NAP)
RICHTING in SEX GRD tov NRD


STROOMSNELHEID OPGETR. LOKATIE: 0106 S/F: SG02
WATERSTAND OPGETR. LOKATIE: BS2 S/F: WT02
STROOMRICHTING
DIRECTIE ZEELAND
MEETDIENST
ZO 871025
MA 871026
DI 871027
WO 871028
DO 871029
VR 871030
ZA 871031
ZO 871101
MA 871102
M.E.T.
STROOMSNELHEID (cm/s) +WATERSTAND (cm tov NAP)
RICHTING in SEX GRD tov NRD

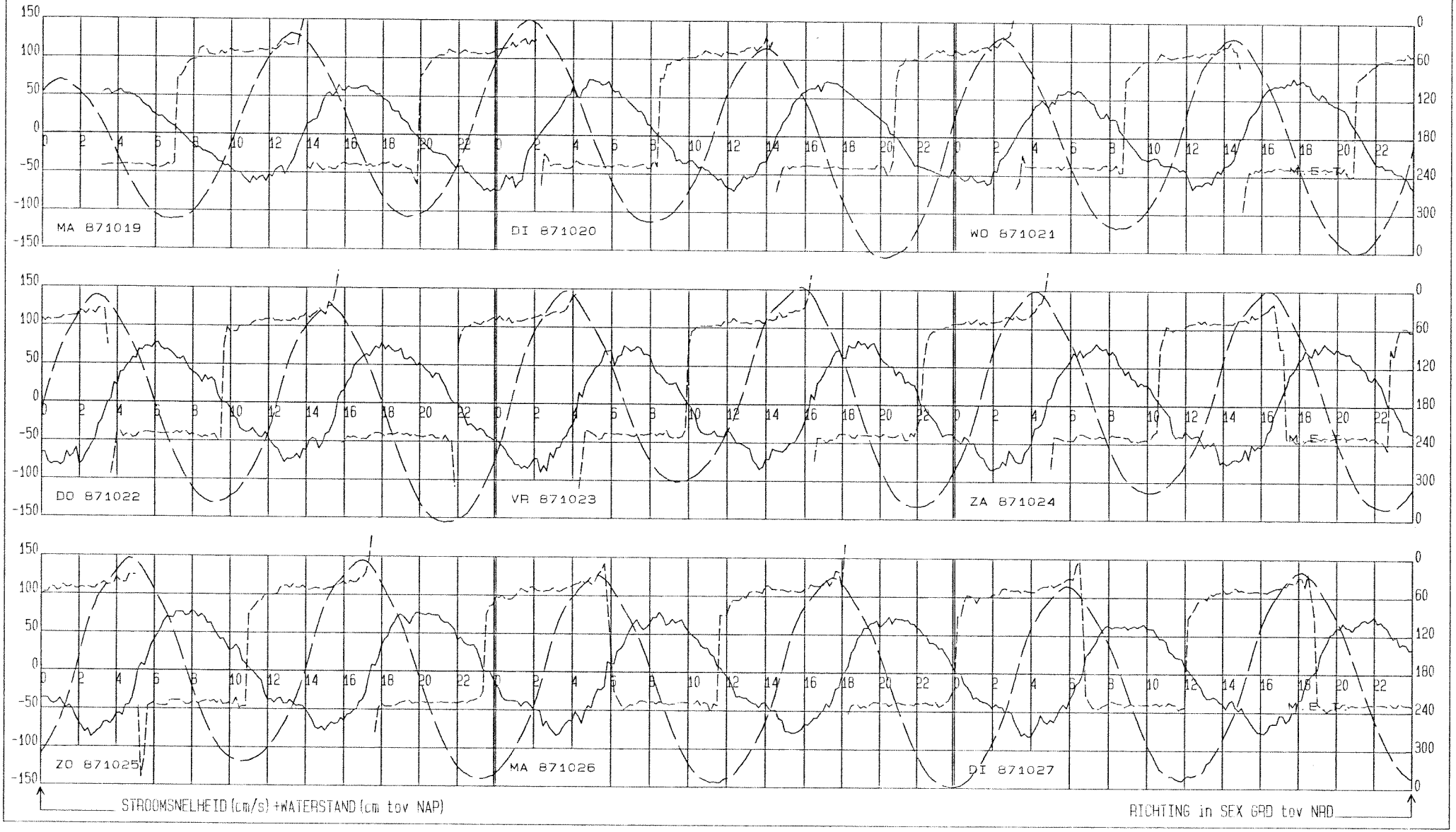
STROOMSNELHEID OPGETR. LOKATIE: 0106 S/F: S602
WATERSTAND OPGETR. LOKATIE: BS2 S/F: WT02
STROOMRICHTING

DIRECTIE ZEELAND
MEETDIENST



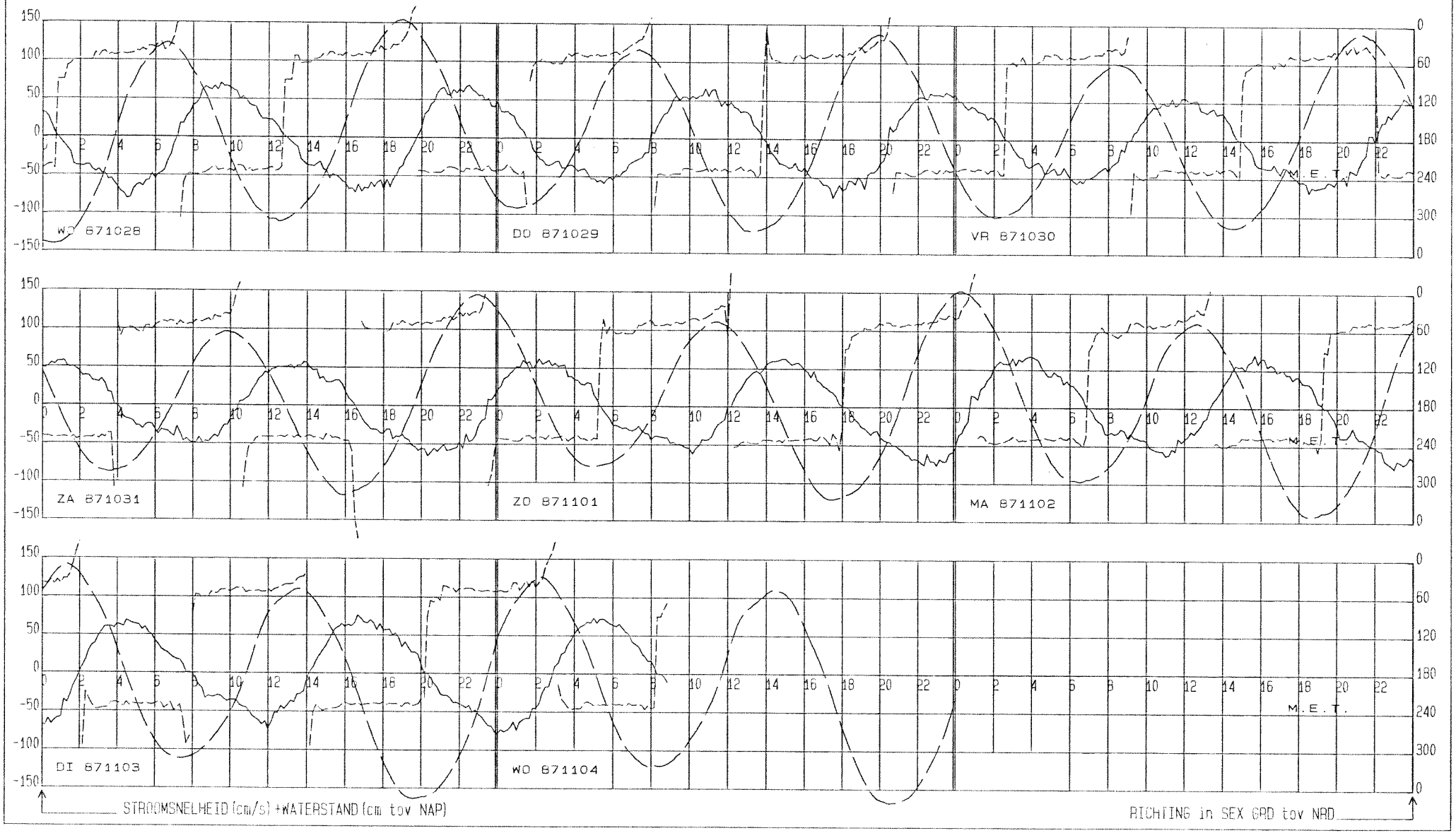
STROOMSNELHEID OPGETR. LOKATIE: 0121 S/F: SG02
WATERSTAND OPGETR. LOKATIE: BH2 S/F: WT02
STROOMRICHTING

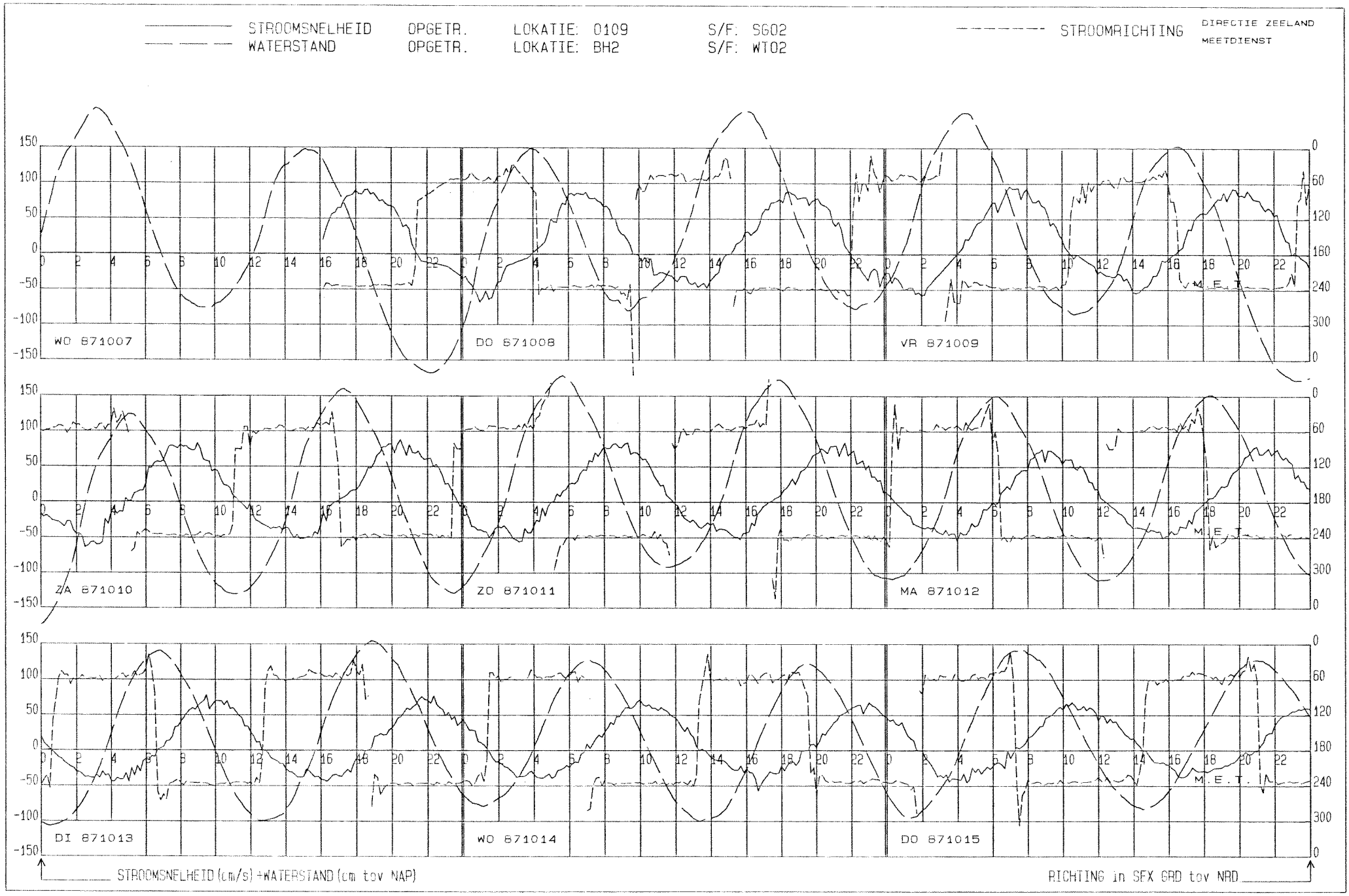
DIRECTIE ZEELAND
MEETDIENST

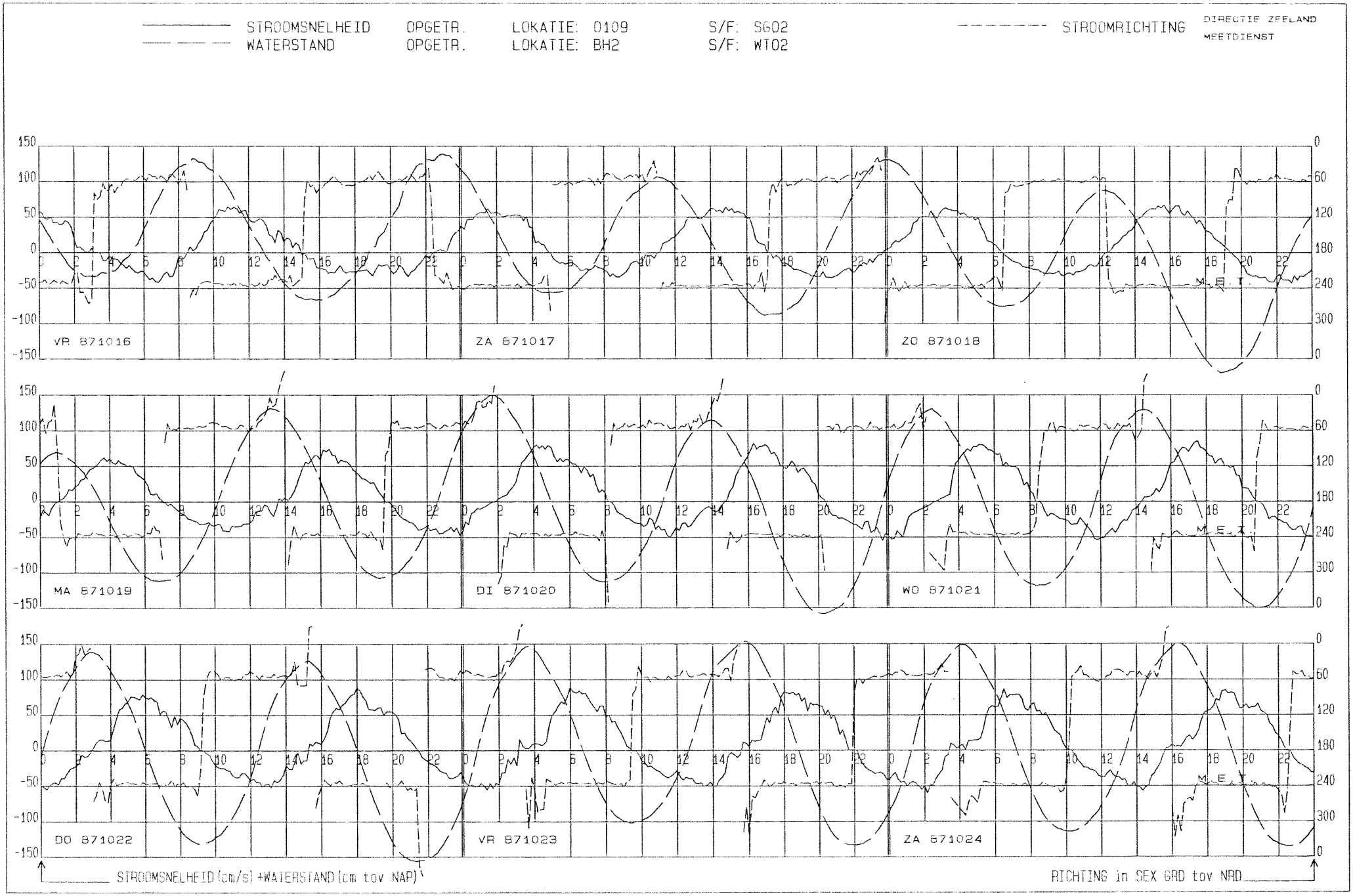


STROOMSNELHEID OPGETR. LOKATIE: 0121 S/F: S602
WATERSTAND OPGETR. LOKATIE: BH2 S/F: WT02
STROOMRICHTING

DIRECTIE ZEELAND
MEETDIENST



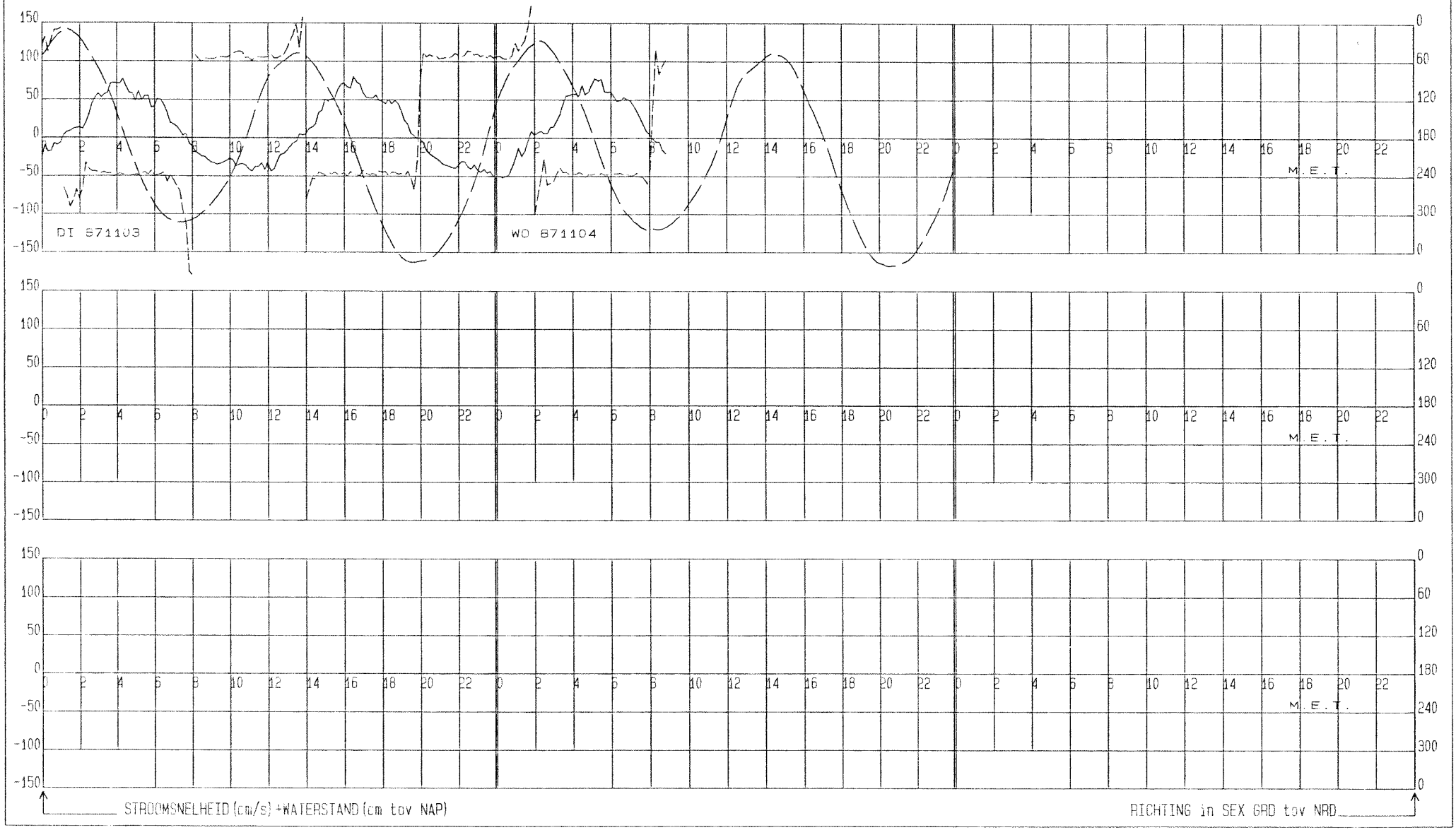

STROOMSNELHEID OPGETR. LOKATIE: 0109 S/F: SG02
WATERSTAND OPGETR. LOKATIE: BH2 S/F: WT02
STROOMRICHTING
DIRECTIE ZEELAND
MEETDIENST
WO 871007
DO 871008
VR 871009
ZA 871010
ZO 871011
MA 871012
DI 871013
WO 871014
DO 871015
M.E.T.
STROOMSNELHEID (cm/s) +WATERSTAND (cm tov NAP)
RICHTING in SEX GRD tov NRD


STROOMSNELHEID OPGETR. LOKATIE: 0109 S/F: SG02
WATERSTAND OPGETR. LOKATIE: BH2 S/F: WT02
STROOMRICHTING
DIRECTIE ZEELAND
MEETDIENST
VR 871016
ZA 871017
ZO 871018
MA 871019
DI 871020
WO 871021
DO 871022
VR 871023
ZA 871024
M.E.T.
STROOMSNELHEID (cm/s) +WATERSTAND (cm tov NAP)
RICHTING in SEX GRD tov NAD

STROOMSNELHEID OPGETR. LOKATIE: 0109 S/F: SG02
WATERSTAND OPGETR. LOKATIE: BH2 S/F: WT02
STROOMRICHTING
DIRECTIE ZEELAND
MEETDIENST
ZO 871025
MA 871026
DI 871027
WO 871028
DO 871029
VR 871030
ZA 871031
ZO 871101
MA 871102
M.E.T.
STROOMSNELHEID (cm/s) +WATERSTAND (cm tov NAP)
RICHTING in SEX GRD tov NRD

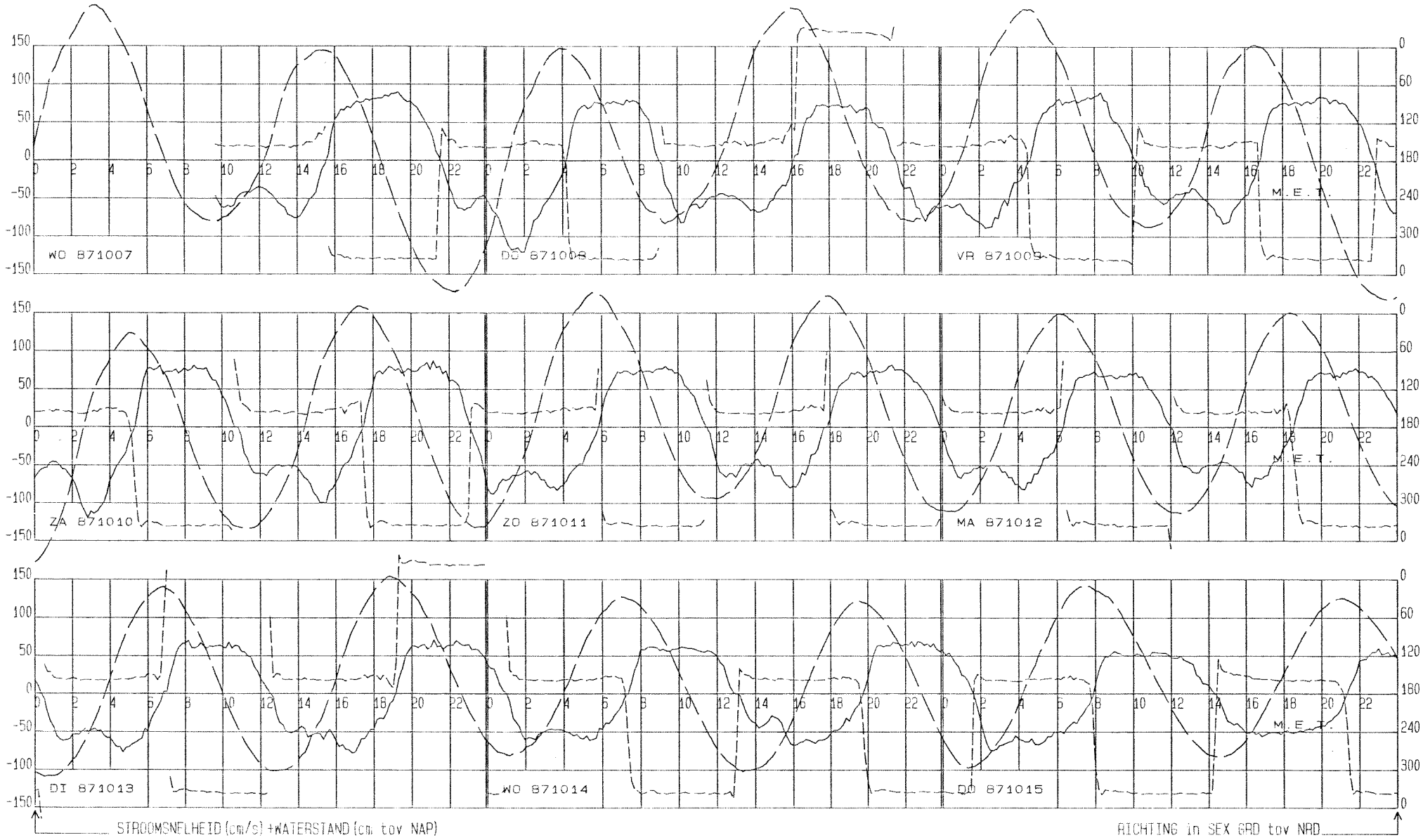
STROOMSNELHEID OPGETR. LOKATIE: 0109 S/F: SG02
WATERSTAND OPGETR. LOKATIE: BH2 S/F: WT02
STROOMRICHTING

DIRECTIE ZEELAND
MEETDIENST



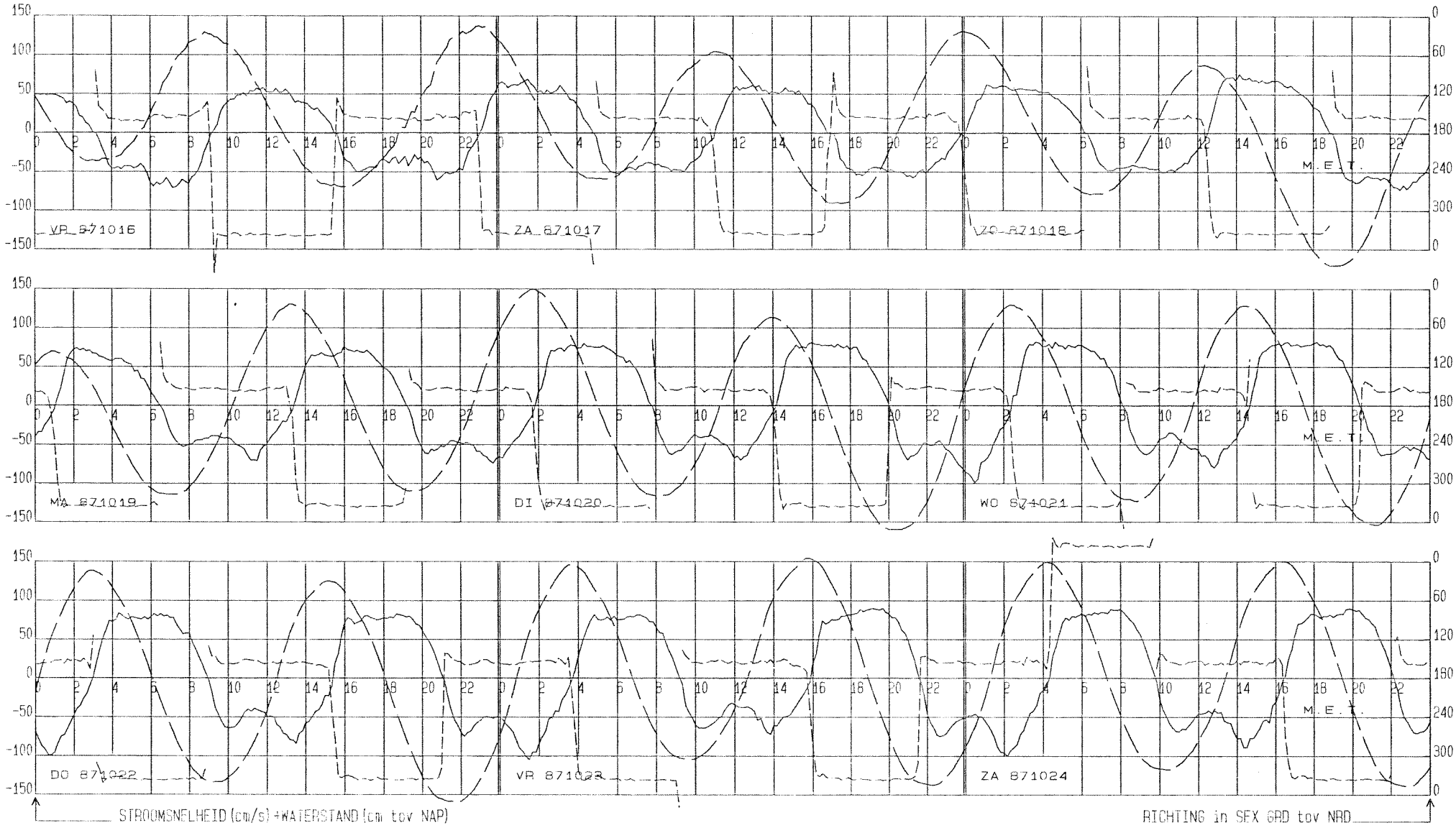
STROOMSNELHEID OPGETR. LOKATIE: 0115 S/F: SG02
WATERSTAND OPGETR. LOKATIE: BS2 S/F: WT02
STROOMRICHTING

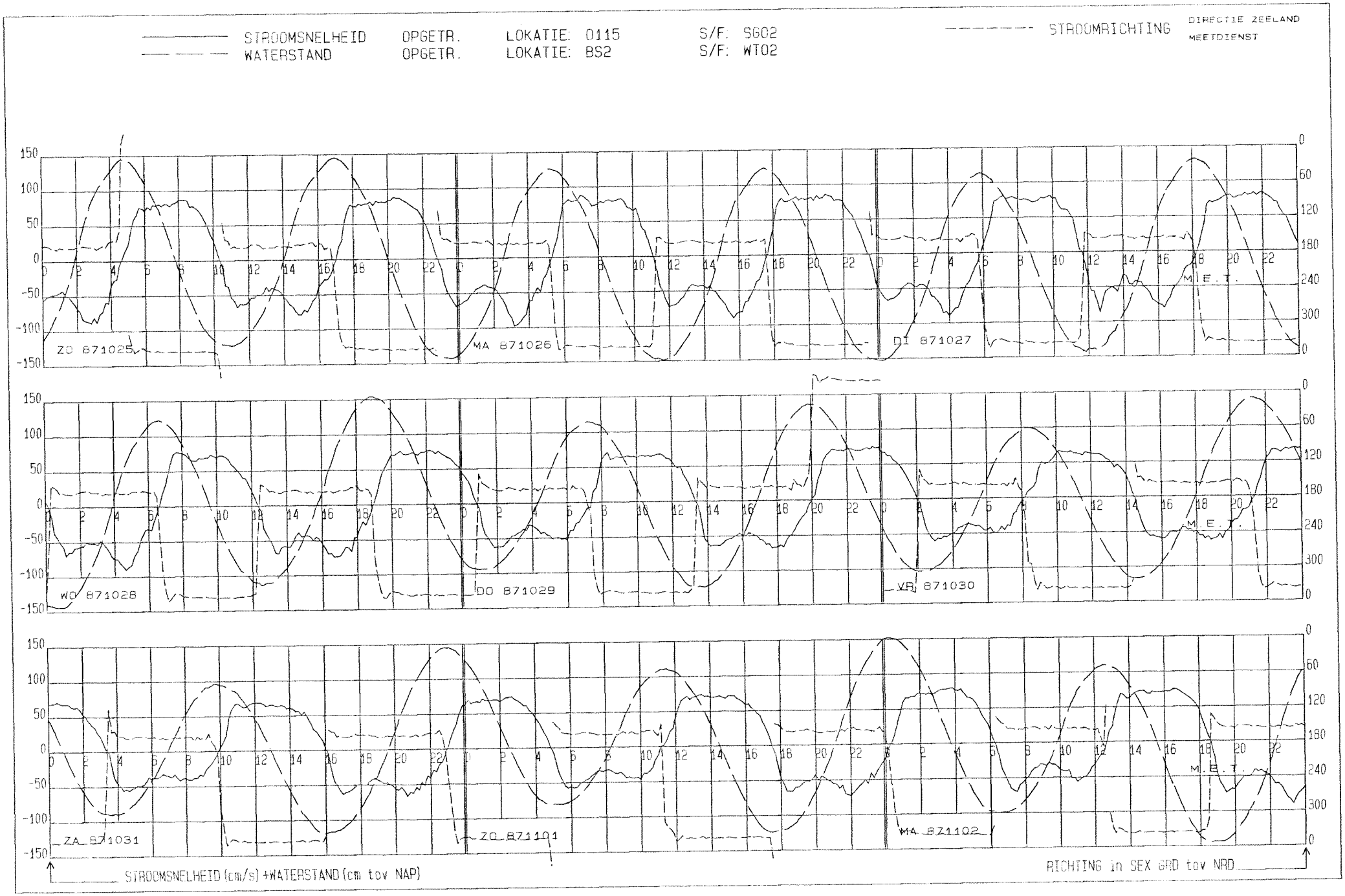
DIRECTIE ZEELAND
MEETDIENST



STROOMSNELHEID OPGETR. LOKATIE: 0115 S/F: SG02
WATERSTAND OPGETR. LOKATIE: BS2 S/F: WT02
STROOMRICHTING

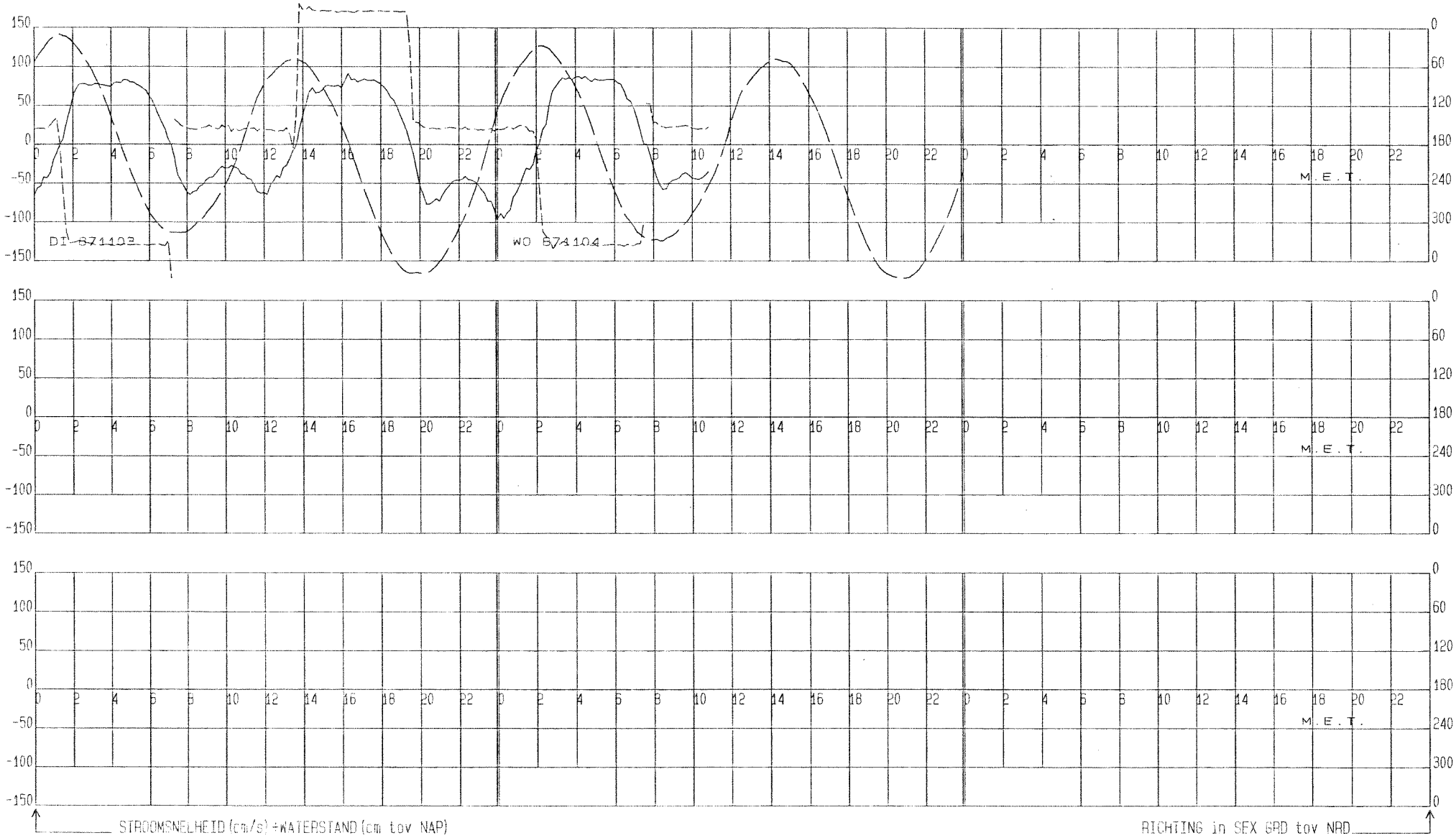
DIRECTIE ZEELAND
MEETDIENST

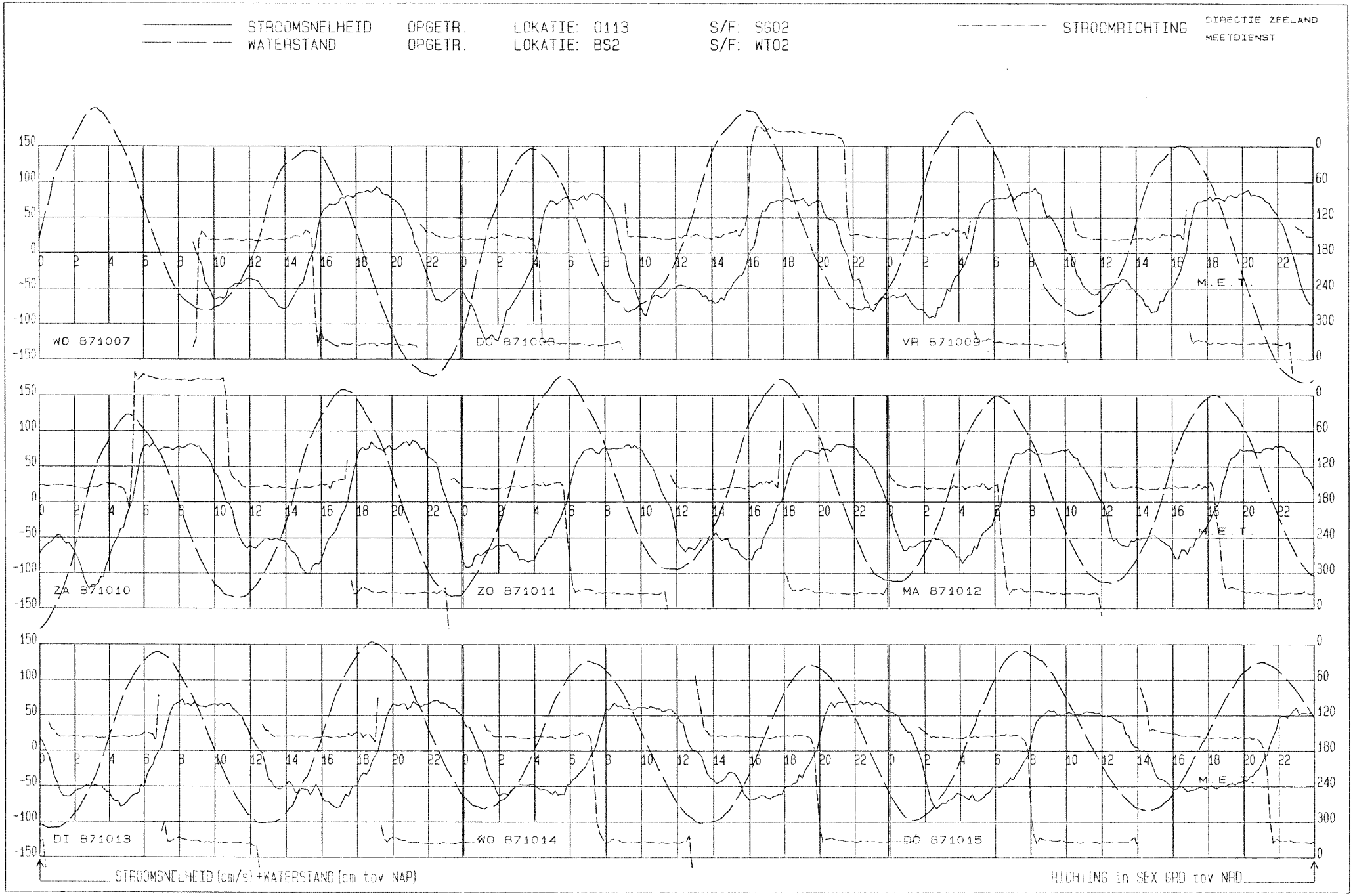



STROOMSNELHEID OPGETR. LOKATIE: 0115 S/F: SG02
WATERSTAND OPGETR. LOKATIE: BS2 S/F: WT02
STROOMRICHTING
DIRECTIE ZEELAND
MEETDIENST
ZO 871025
MA 871026
DI 871027
WO 871028
DO 871029
VR 871030
ZA 871031
ZO 871101
MA 871102
M.E.T.
STROOMSNELHEID (cm/s) +WATERSTAND (cm tov NAP)
RICHTING in SEX GRD tov NRD

STROOMSNELHEID OPGETR. LOKATIE: 0115 S/F: SG02
WATERSTAND OPGETR. LOKATIE: BS2 S/F: WT02
STROOMRICHTING

DIRECTIE ZEELAND
MEETDIENST

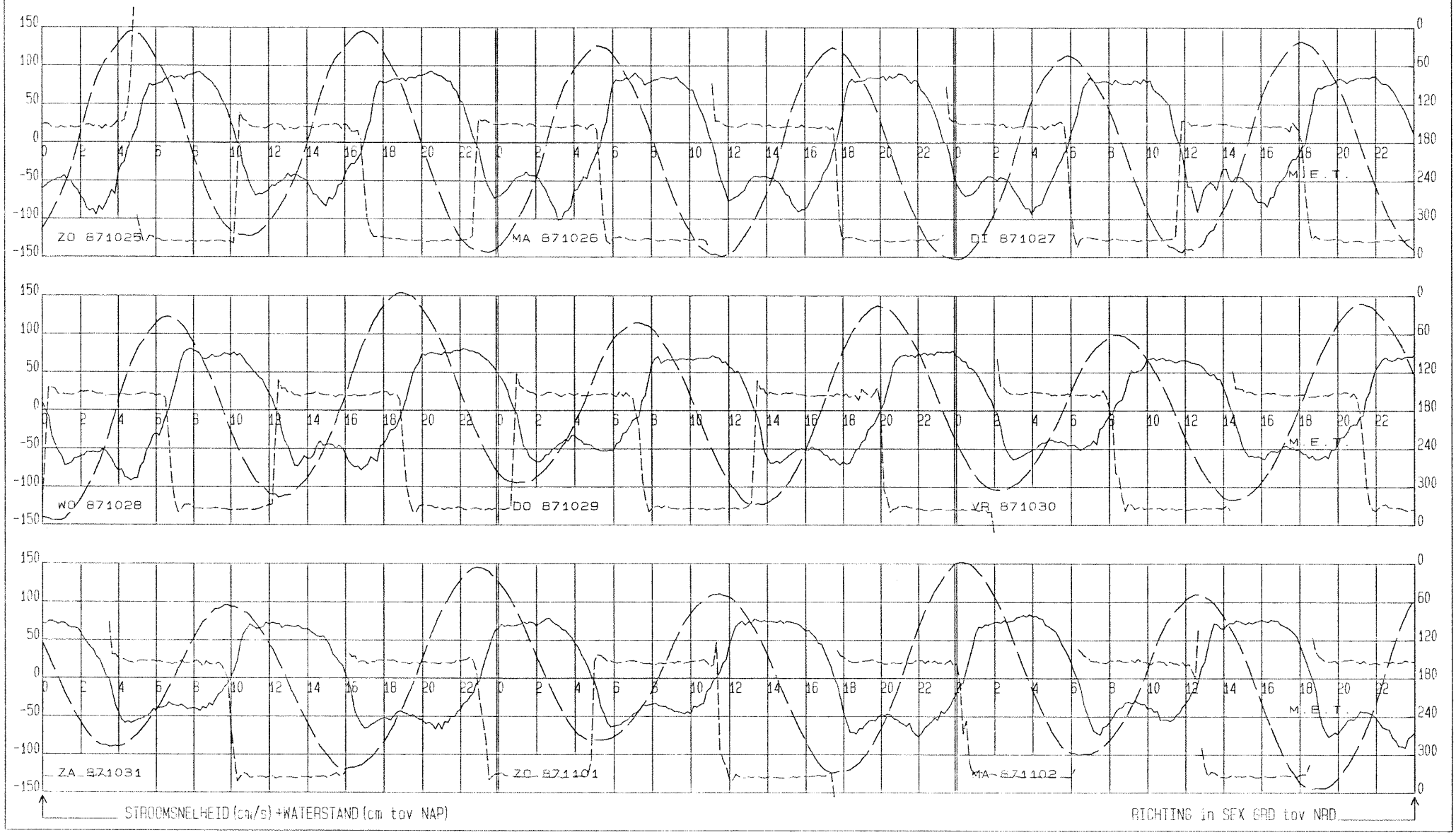



STROOMSNELHEID OPGETR. LOKATIE: 0113 S/F: S602
WATERSTAND OPGETR. LOKATIE: BS2 S/F: WT02
STROOMRICHTING
DIRECTIE ZEELAND
MEETDIENST
WO 871007
DO 871008
VR 871009
ZA 871010
ZO 871011
MA 871012
DI 871013
WO 871014
DO 871015
M.E.T.
STROOMSNELHEID (cm/s) +WATERSTAND (cm tov NAP)
RICHTING in SEX GRD tov NAD

STROOMSNELHEID OPGETR. LOKATIE: 0113 S/F: SG02
WATERSTAND OPGETR. LOKATIE: BS2 S/F: WT02
STROOMRICHTING
DIRECTIE ZEELAND
MEETDIENST
VR 871016
ZA 871017
ZO 871018
MA 871019
DI 871020
WO 871021
DO 871022
VR 871023
ZA 871024
M.E.T.
STROOMSNELHEID (cm/s) +WATERSTAND (cm tov NAP)
RICHTING in SEX GRD tov NRD

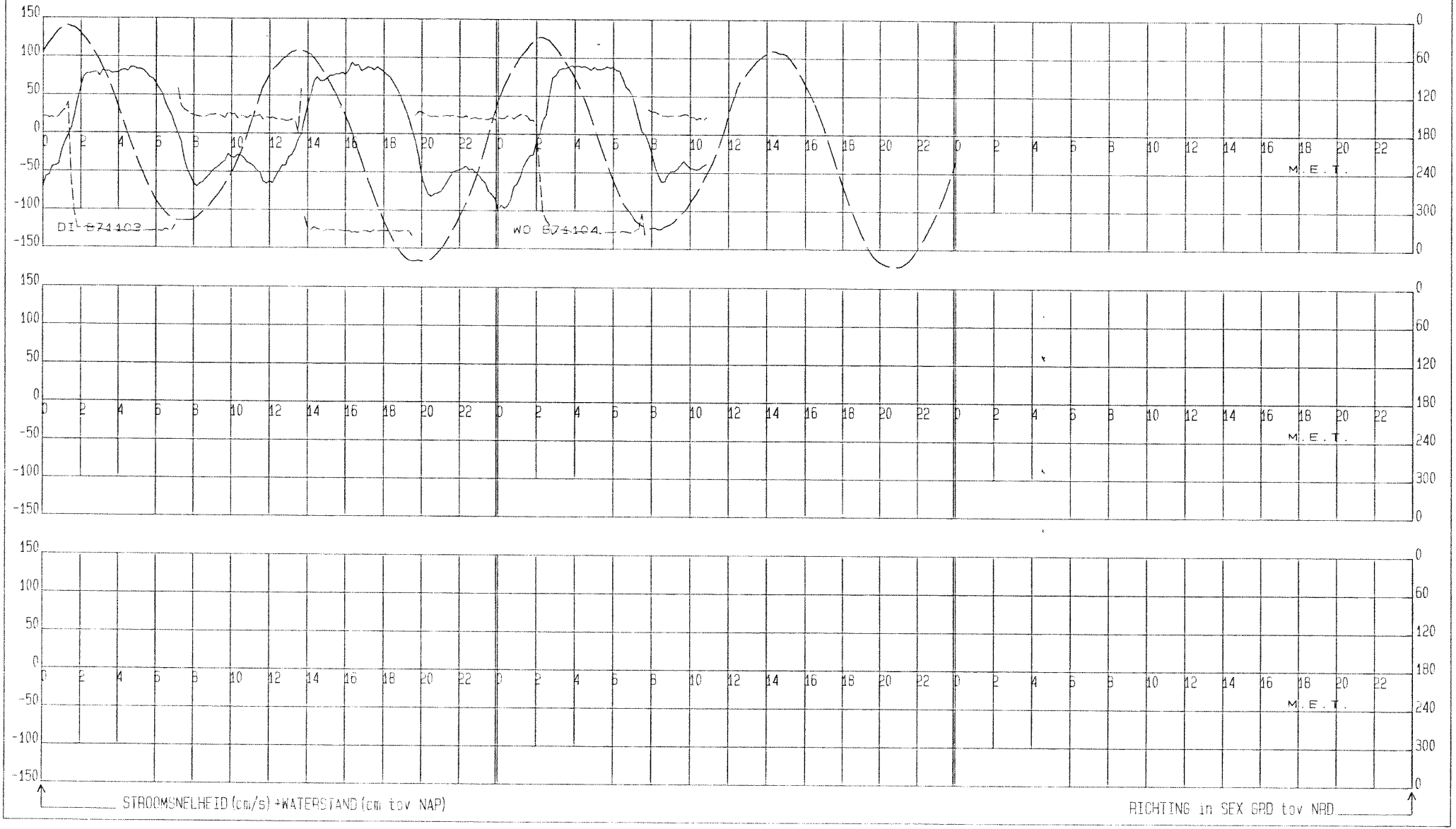
STROOMSNELHEID OPGETR. LOKATIE: 0113 S/F: SG02
WATERSTAND OPGETR. LOKATIE: BS2 S/F: WT02
STROOMRICHTING

DIRECTIE ZEELAND
MEETDIENST

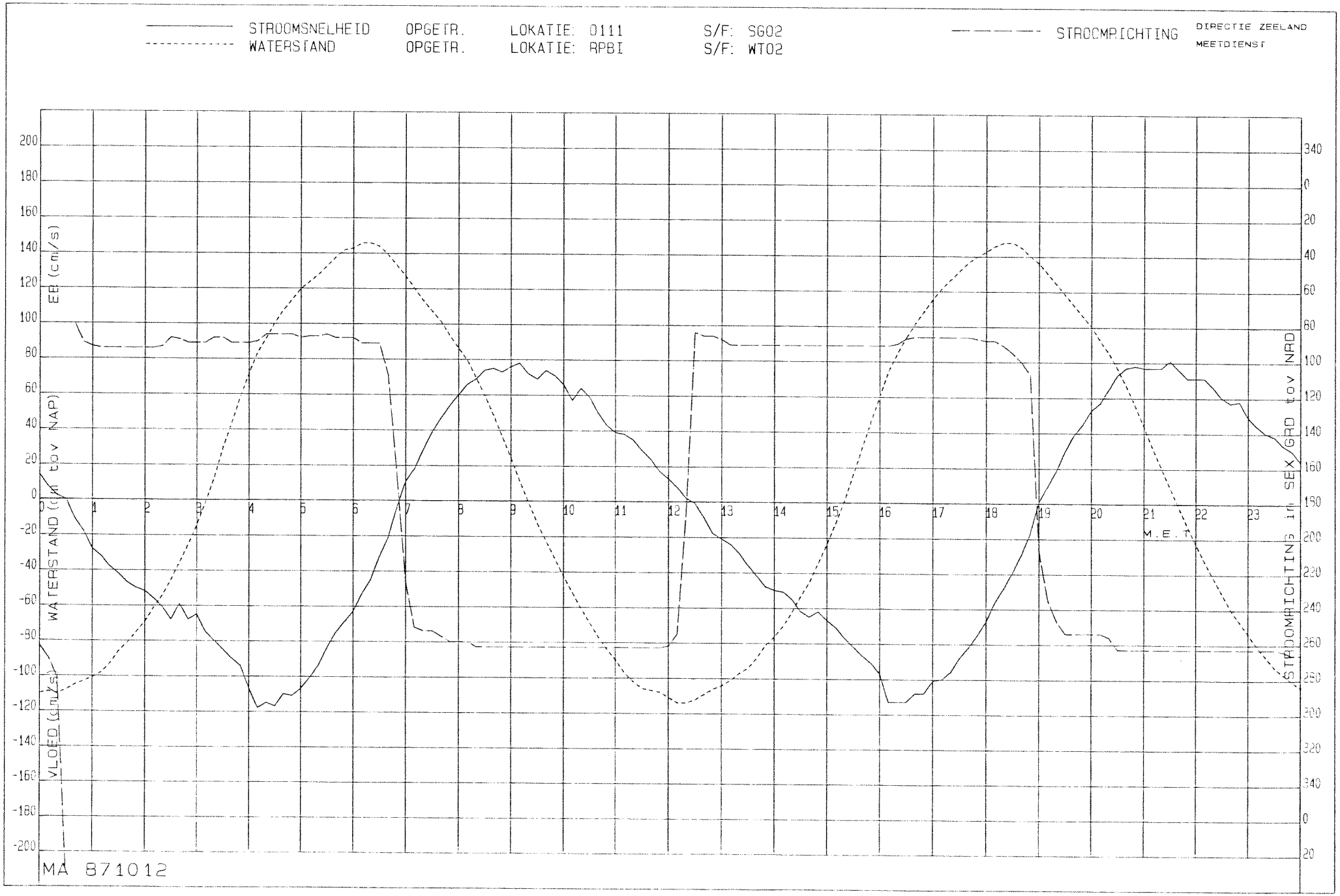


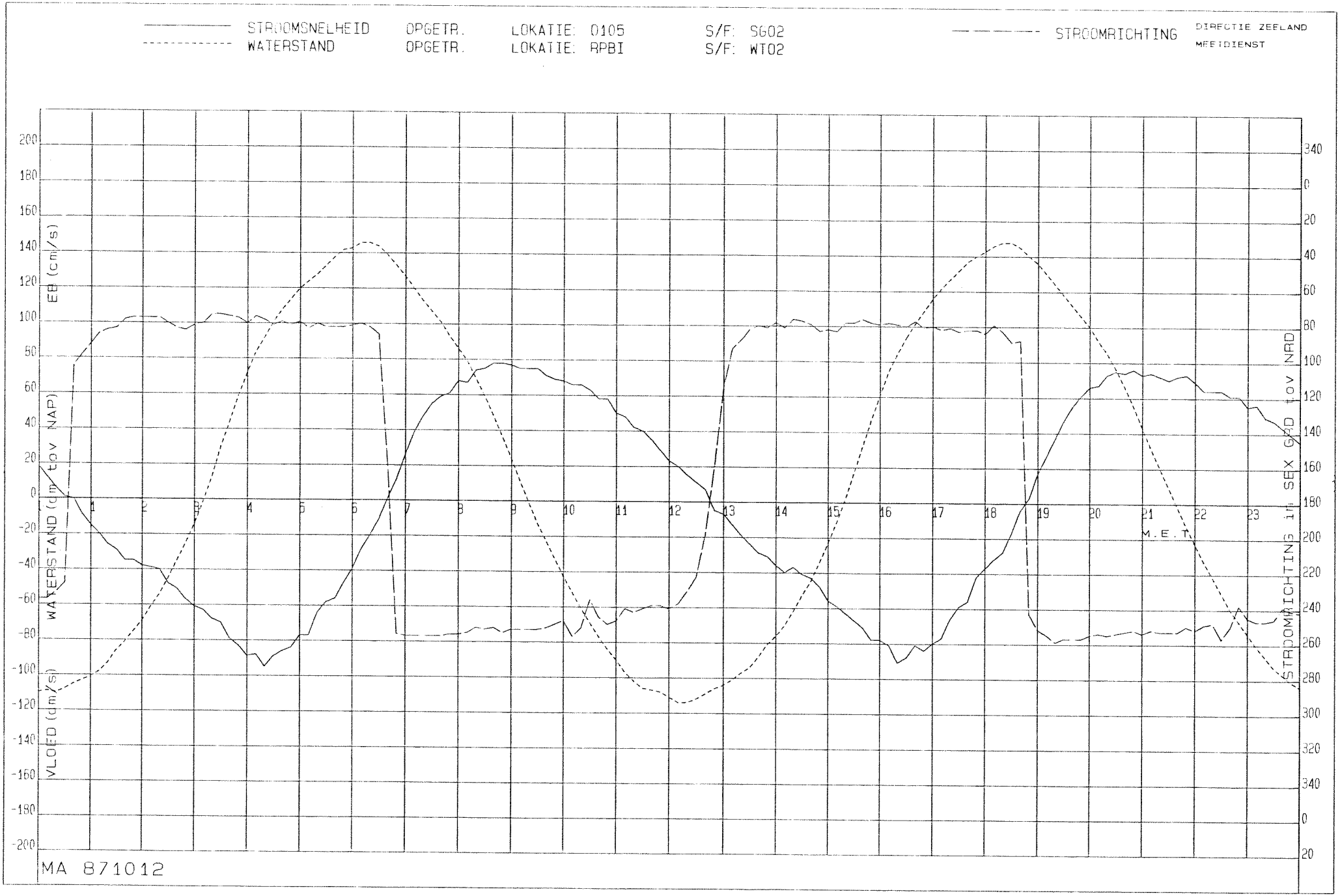
STROOMSNELHEID OPGETR. LOKATIE: 0113 S/F: SG02
WATERSTAND OPGETR. LOKATIE: BS2 S/F: WT02
STROOMRICHTING

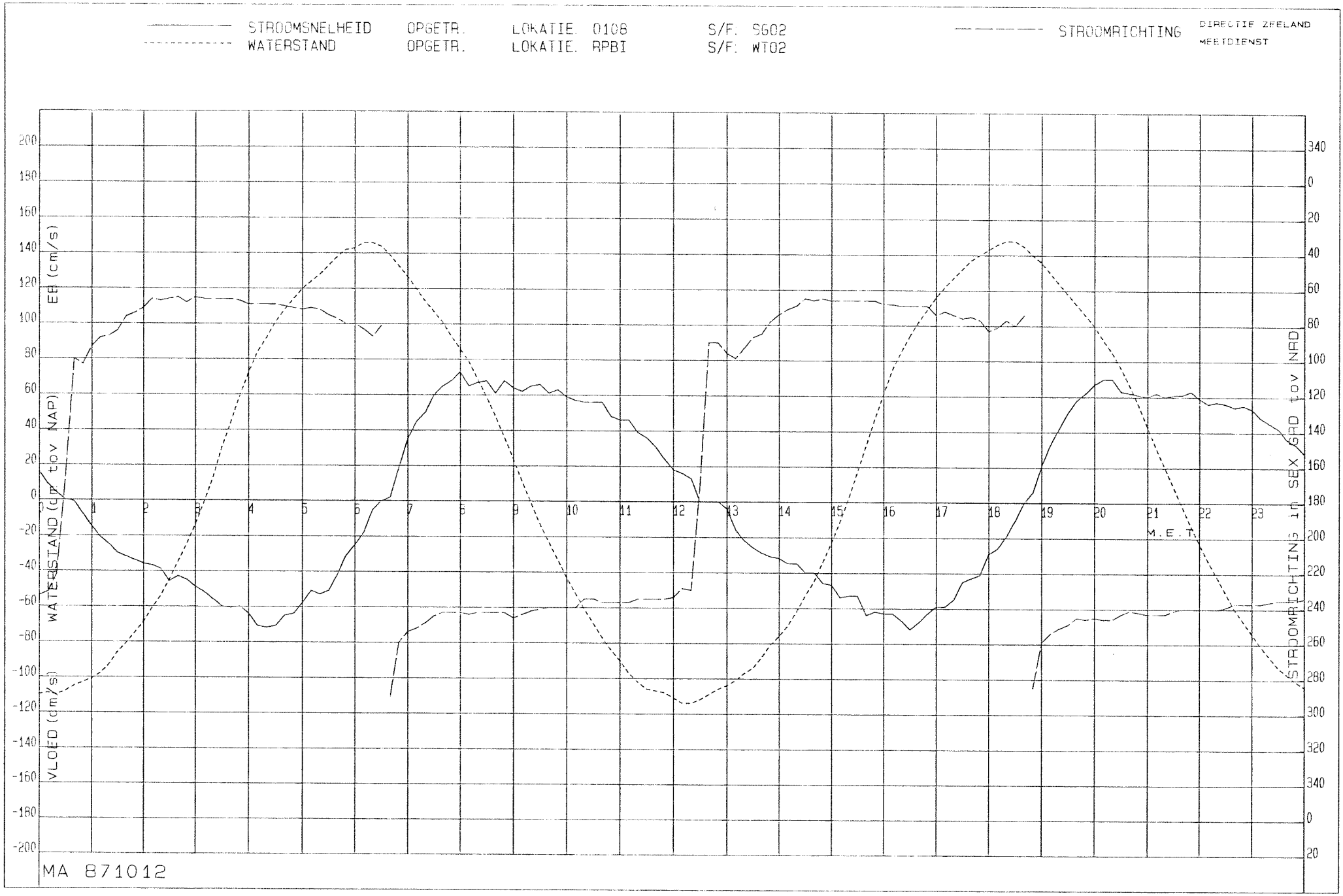
DIRECTIE ZEELAND
MEETDIENST

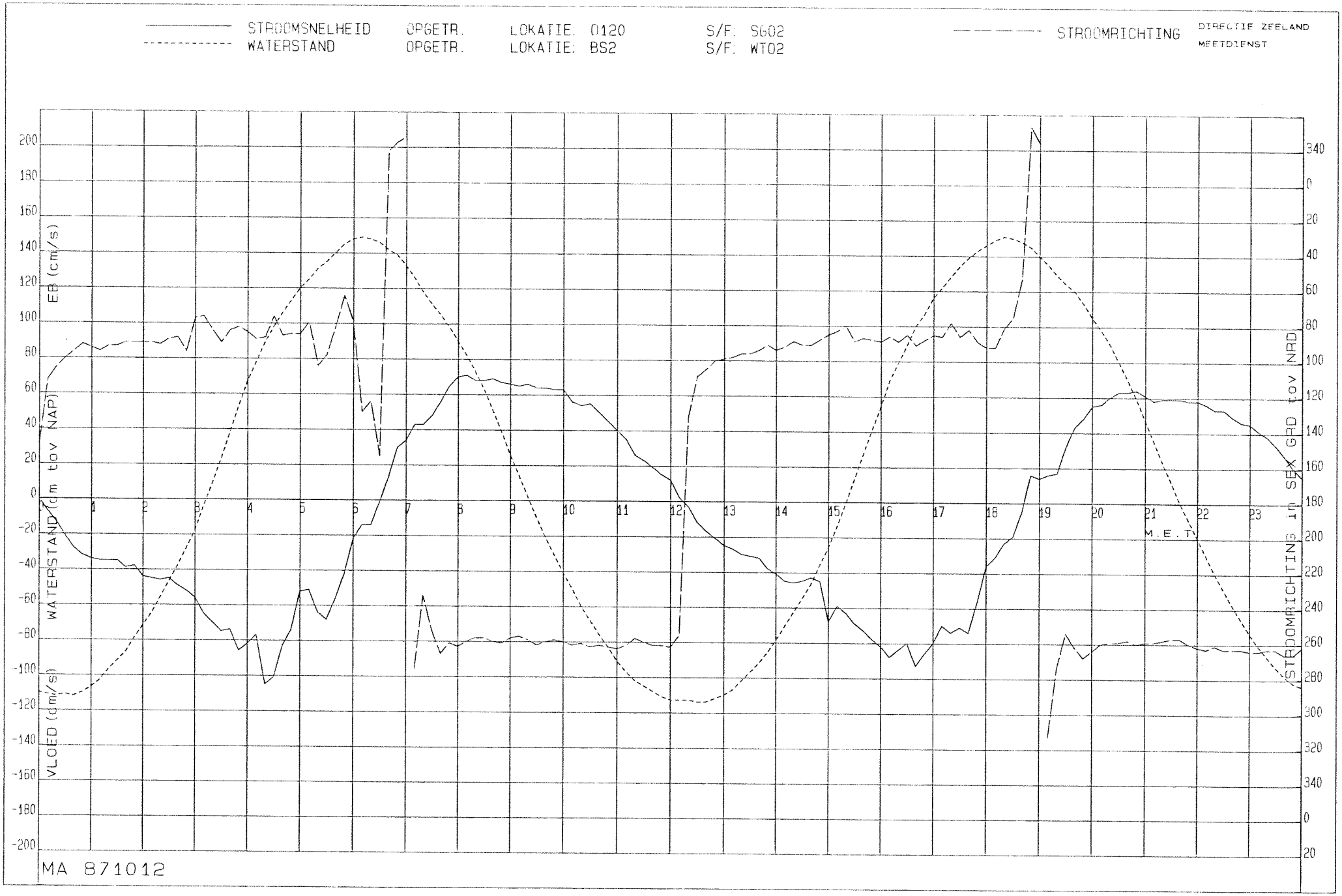


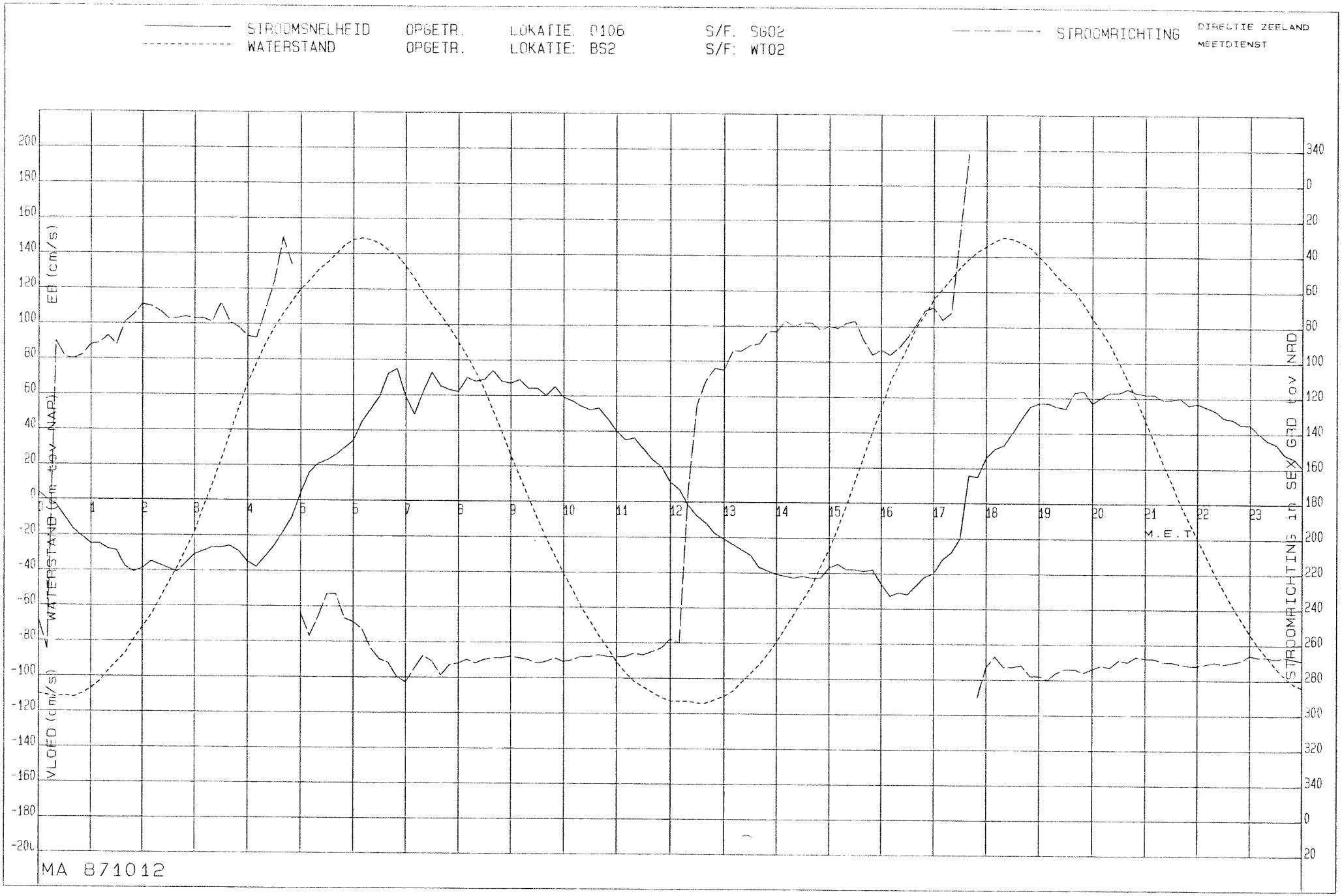
bijlage 18 : Dagplots OSM (12 oktober 1987) .

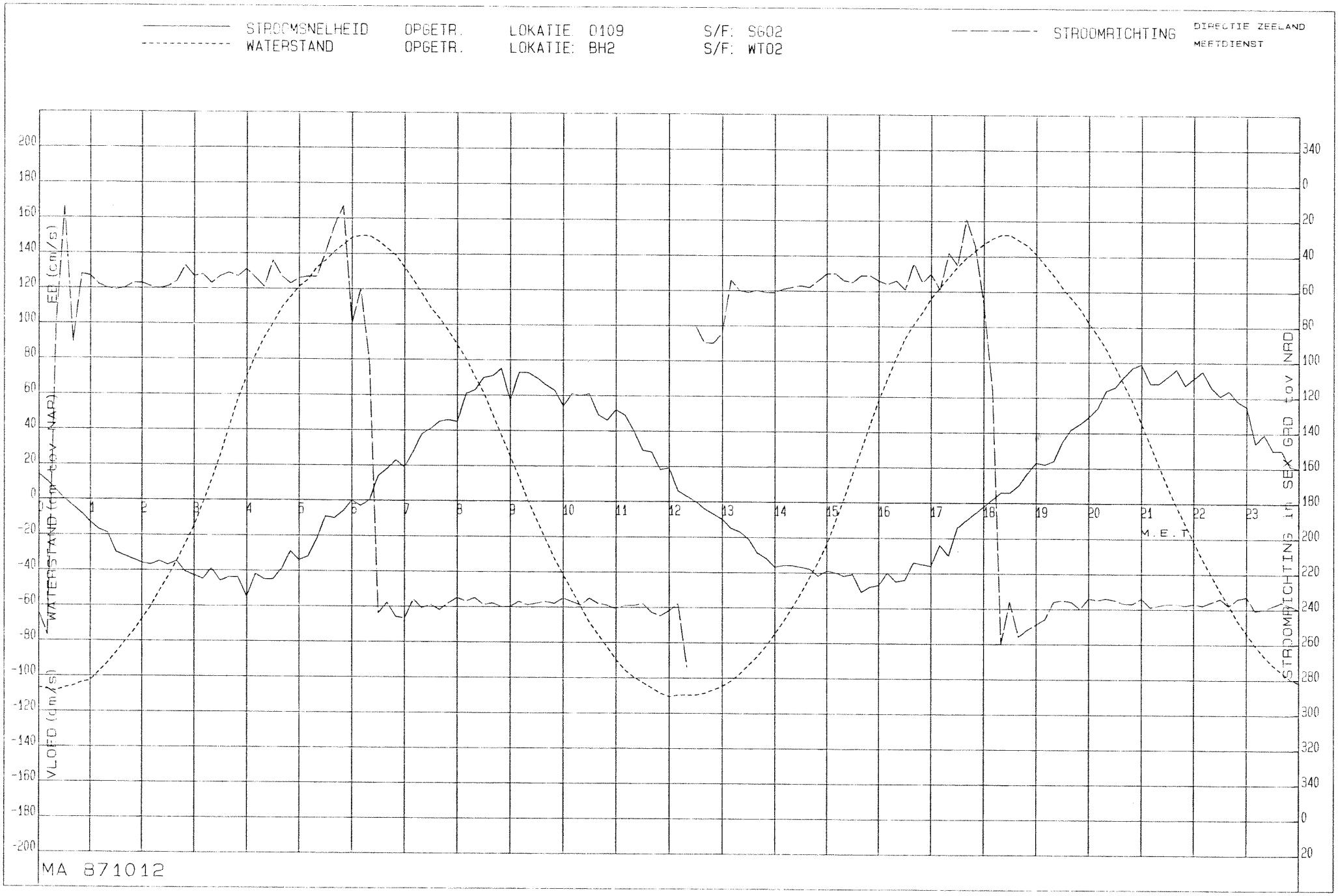

STROOMSNELHEID OPGETR. LOKATIE: 0111 S/F: SG02
WATERSTAND OPGETR. LOKATIE: RPBI S/F: WT02
STROOMRICHTING
DIRECTIE ZEELAND
MEETDIENST
EB (cm/s)
WATERSTAND (cm tov NAP)
VLOED (cm/s)
STROOMRICHTING in SEX/GRD tov NAD
M.E.T.
MA 871012

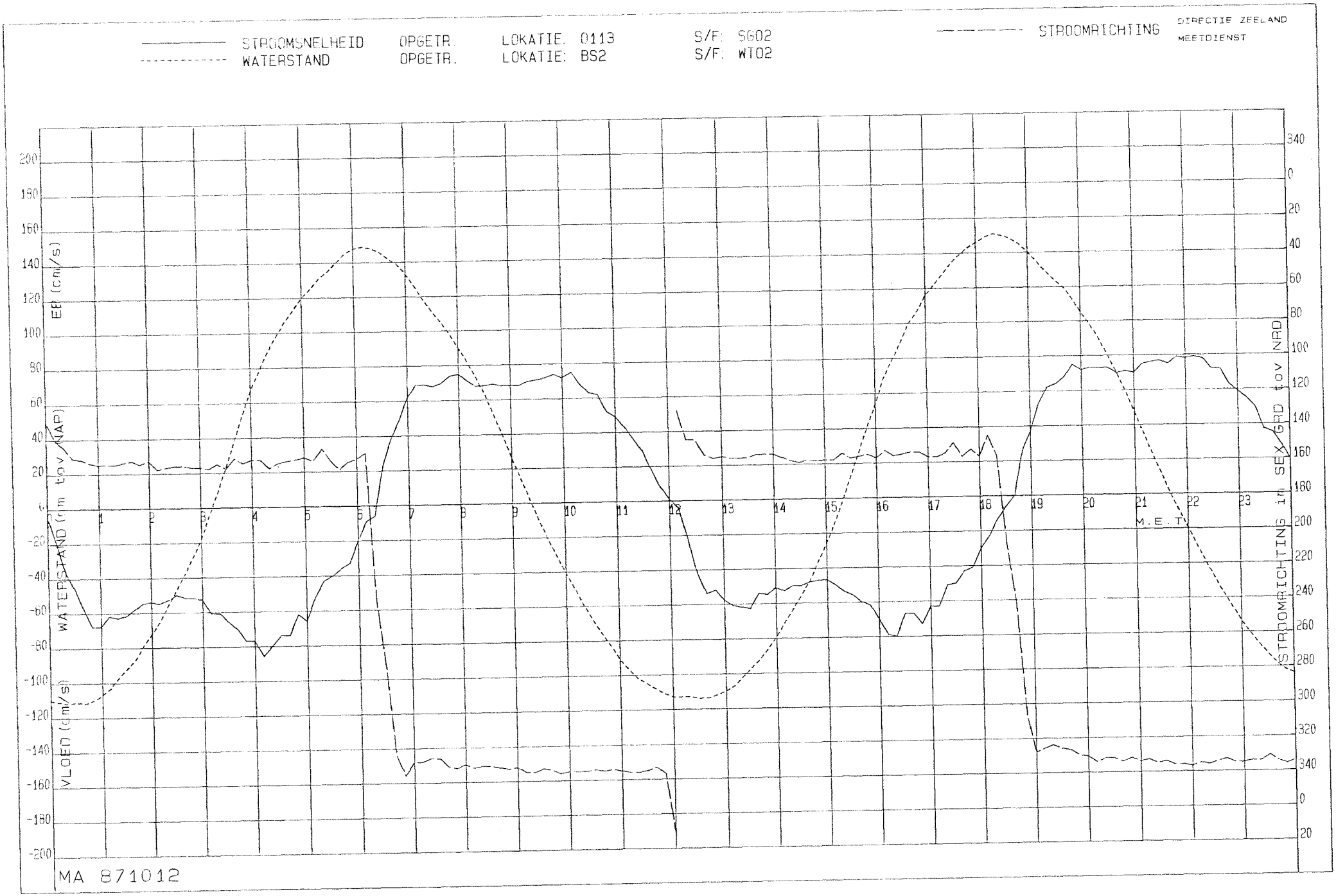

STROOMSNELHEID OPGETR. LOKATIE: 0105 S/F: SG02
WATERSTAND OPGETR. LOKATIE: RPBI S/F: WT02
STROOMRICHTING
DIRECTIE ZEELAND
MEETDIENST
EB (cm/s)
WATERSTAND (dm tov NAP)
VLOED (dm/s)
STROOMRICHTING in SEX GRD tov NAD
M.E.T.
MA 871012

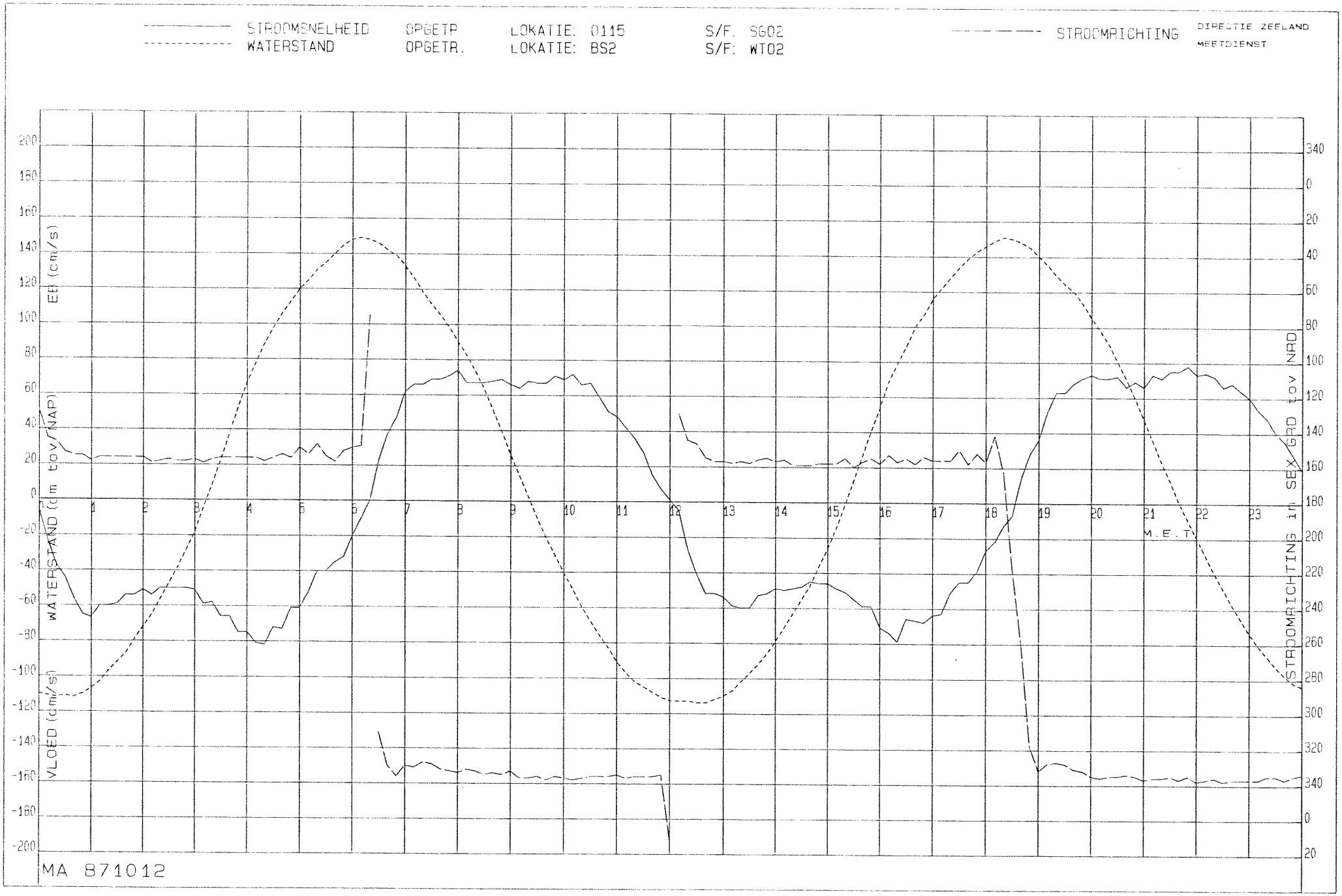

STROOMSNELHEID OPGETR. LOKATIE. 0108 S/F. SG02
WATERSTAND OPGETR. LOKATIE. RPBI S/F. WT02
STROOMRICHTING
DIRECTIE ZEELAND
MEETDIENST
EB (cm/s)
WATERSTAND (cm tov NAP)
VLOED (cm/s)
STROOMRICHTING in SEX GRAD tov NAD
M.E.T.
MA 871012


STROOMSNELHEID OPGETR. LOKATIE: 0120 S/F: S602
WATERSTAND OPGETR. LOKATIE: BS2 S/F: WT02
STROOMRICHTING
DIRECTIE ZEELAND
MEETDIENST
EB (cm/s)
WATERSTAND (cm tov NAP)
VLOED (cm/s)
STROOMRICHTING in SEX GRD tov NAD
M.E.T.
MA 871012

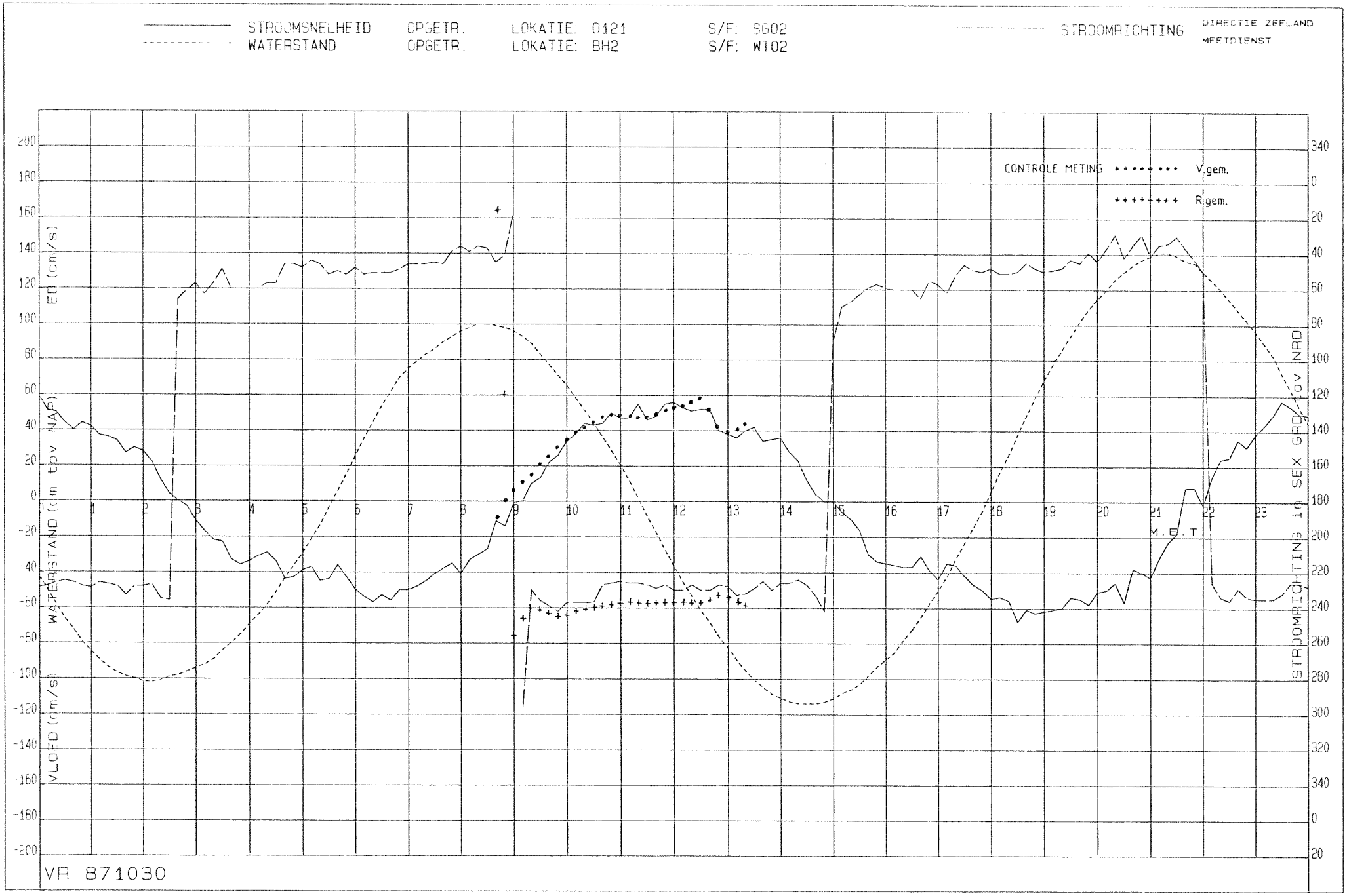

STROOMSNELHEID OPGETR. LOKATIE: 0106 S/F: SG02
WATERSTAND OPGETR. LOKATIE: BS2 S/F: WT02
STROOMRICHTING
DIRECTIE ZEELAND
MEETDIENST
VLOED (cm/s) EB (cm/s)
WATERSTAND (cm t.o.v. NAP)
STROOMRICHTING in SEX/GRD t.o.v. NAD
M.E.T.
MA 871012

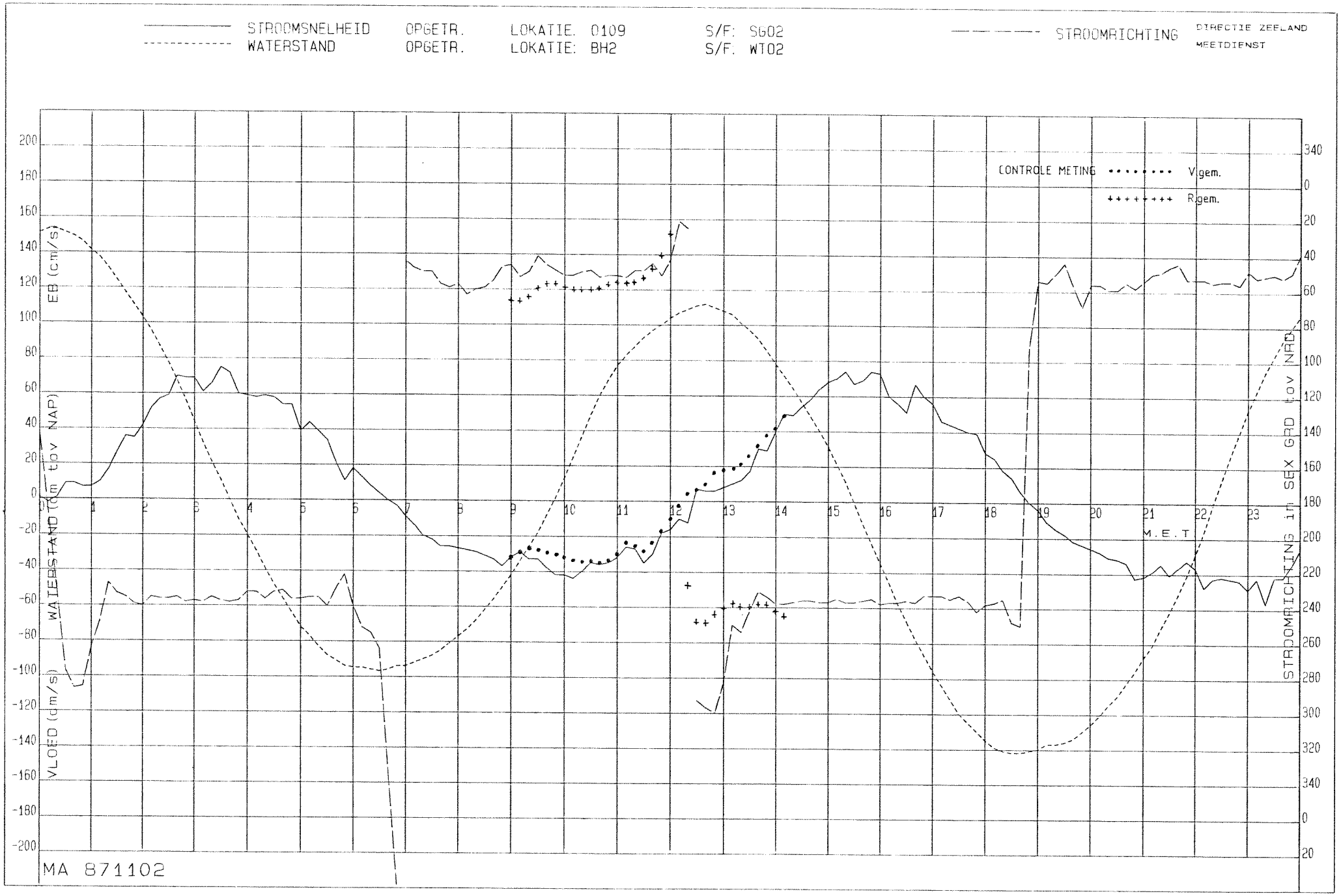

STROOMSNELHEID OPGETR. LOKATIE: 0109 S/F: SG02
WATERSTAND OPGETR. LOKATIE: BH2 S/F: WT02
STROOMRICHTING
DIRECTIE ZEELAND
MEETDIENST
VLOED (cm/s)
WATERSTAND (cm tov NAP)
EB (cm/s)
STROOMRICHTING in SEX GRD tov NAP
M.E.T.
MA 871012

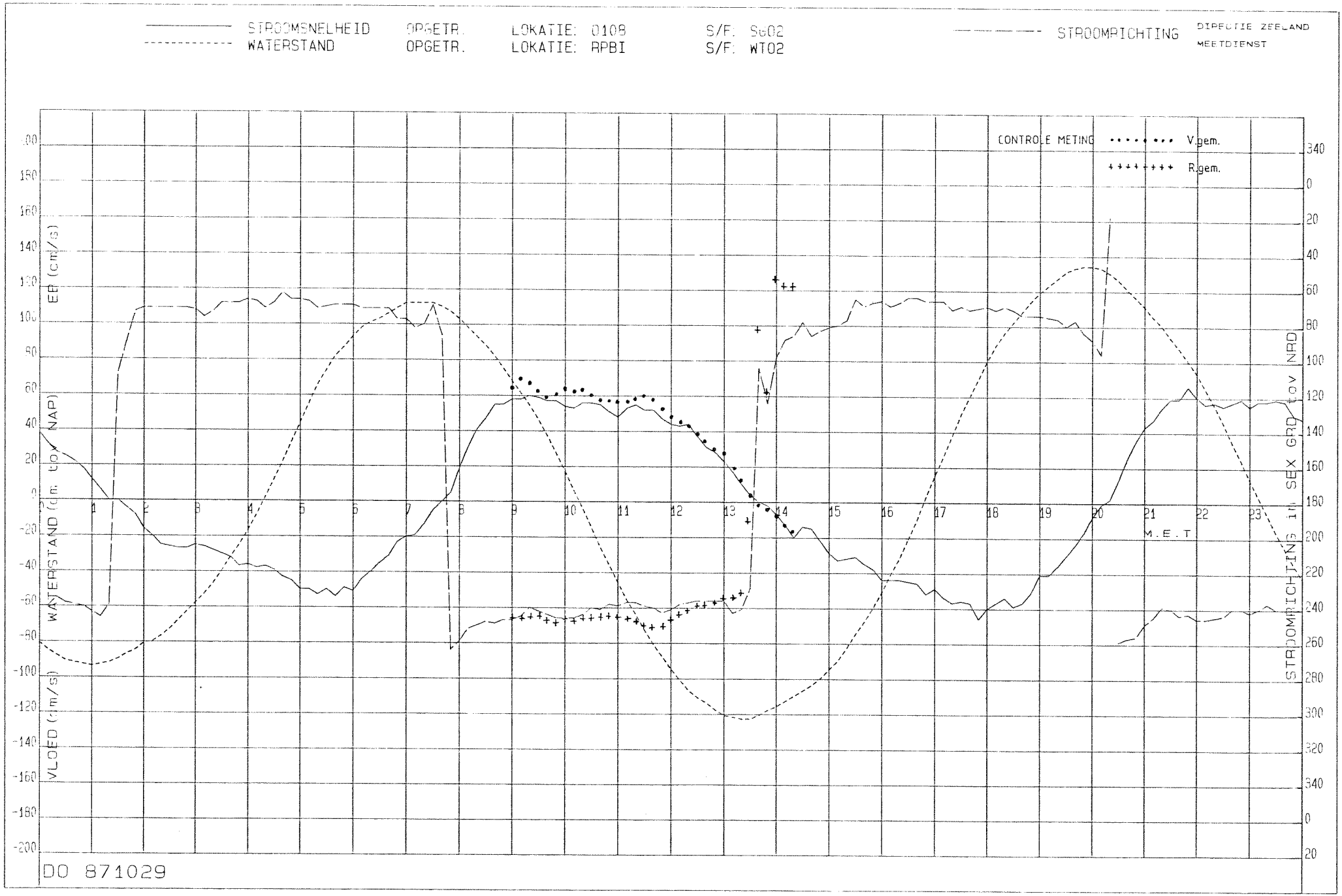

STROOMSNELHEID OPGETR. LOKATIE: 0113 S/F: SG02
WATERSTAND OPGETR. LOKATIE: BS2 S/F: WT02
STROOMRICHTING
DIRECTIE ZEELAND
MEETDIENST
EB (cm/s)
WATERSTAND (cm tov NAP)
VLOED (cm/s)
STROOMRICHTING in SEX GRD tov NRD
M.E.T.
MA 871012


STROOMSNELHEID OPGETP LOKATIE: 0115 S/F. SG02
WATERSTAND OPGETR. LOKATIE: BS2 S/F: WT02
STROOMRICHTING
DIRECTIE ZEELAND
MEETDIENST
EB (cm/s)
WATERSTAND (cm tov NAP)
VLOED (cm/s)
STROOMRICHTING in SEX GRD tov NAD
M.E.T.
MA 871012

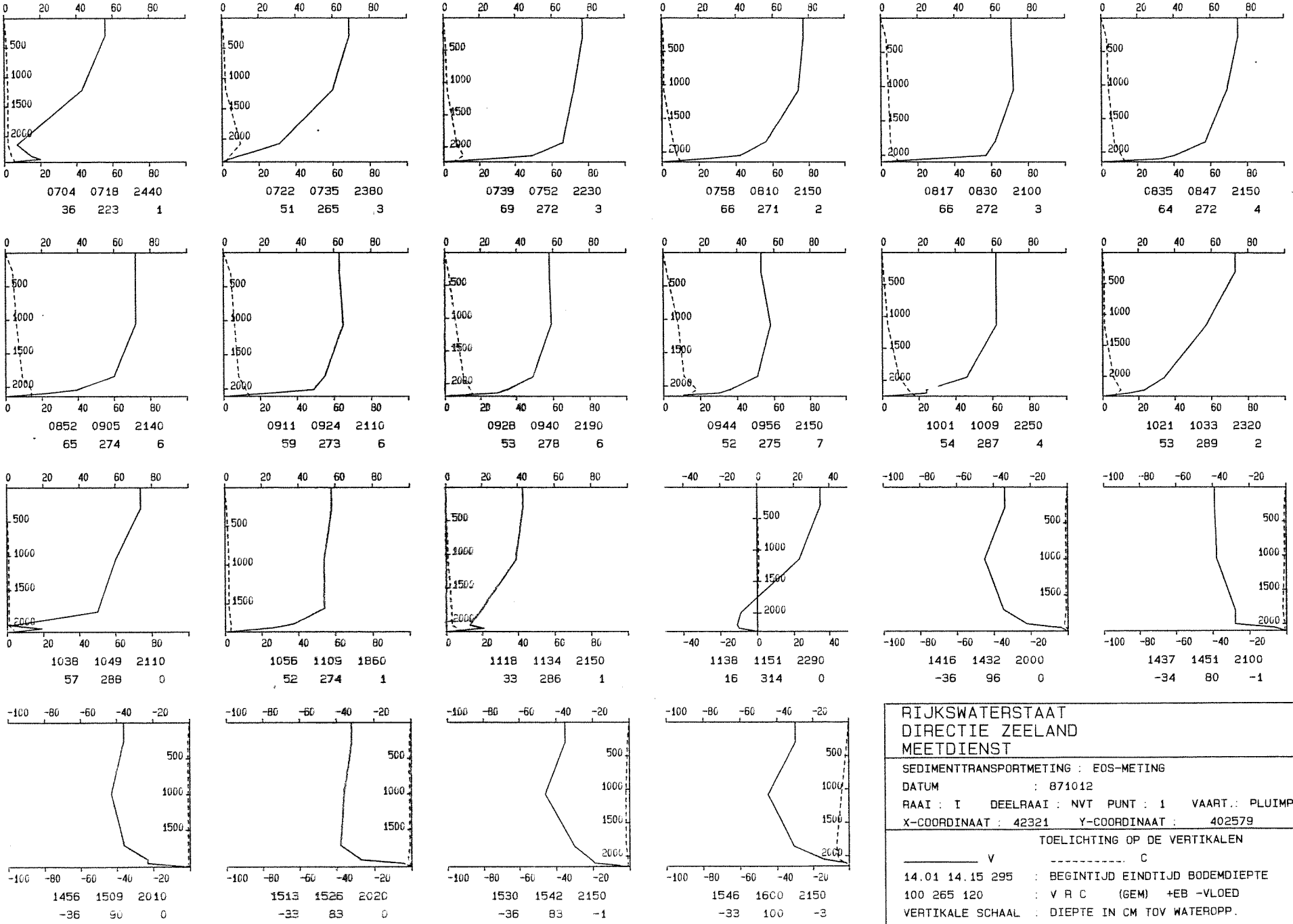
bijlage 19 : Kontrolemetingen .


STROOMSNELHEID OPGETR. LOKATIE: 0121 S/F: SG02
WATERSTAND OPGETR. LOKATIE: BH2 S/F: WT02
STROOMRICHTING
DIRECTIE ZEELAND
MEETDIENST
CONTROLE METING V.gem.
R.gem.
EB (cm/s)
WATERSTAND (cm tov NAP)
VLOED (cm/s)
STROOMRICHTING in SEX GRD tov NAP
M.E.T
VR 871030


STROOMSNELHEID OPGETR. LOKATIE: 0109 S/F: SG02
WATERSTAND OPGETR. LOKATIE: BH2 S/F: WT02
STROOMRICHTING
DIRECTIE ZEELAND
MEETDIENST
CONTROLE METING
V gem.
R gem.
EB (cm/s)
WATERSTAND (cm t.o.v. NAP)
VLOED (cm/s)
STROOMRICHTING in SEX GRD t.o.v. NAP
M.E.T
MA 871102


STROOMSNELHEID OPGETR. LOKATIE: 0108 S/F: SG02
WATERSTAND OPGETR. LOKATIE: RPBI S/F: WT02
STROOMRICHTING
DIRECTIE ZEELAND
MEETDIENST
CONTROLE METING
V.gem.
R.gem.
EB (cm/s)
WATERSTAND (cm. t.o.v. NAP)
VLOED (cm/s)
STROOMRICHTING in SEX GRD t.o.v. NAD
M.E.T
DO 871029

bijlage 20 : Vertikalen - koncentratie .



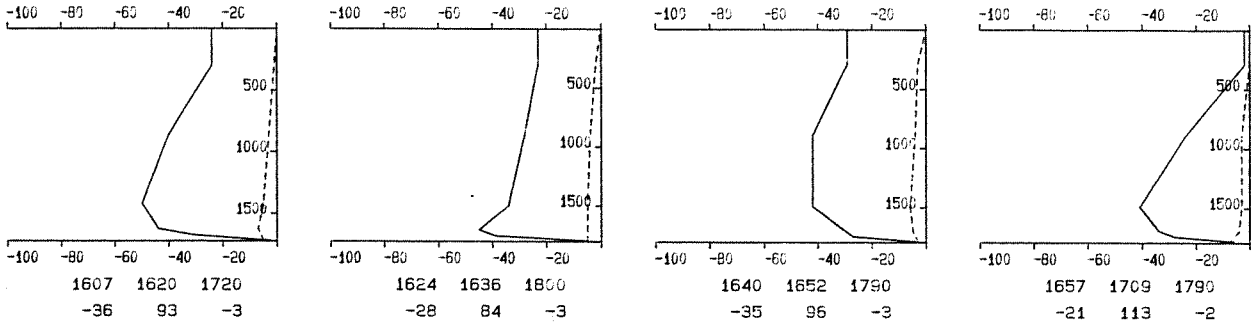
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : EOS-METING
DATUM : 871012
RAAI : I DEELRAAI : NVT PUNT : 1 VAART.: PLUIMPOT R
X-COORDINAAT : 42321 Y-COORDINAAT : 402579

TOELICHTING OP DE VERTIKALEN

_____ V ---------- C

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R C (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)

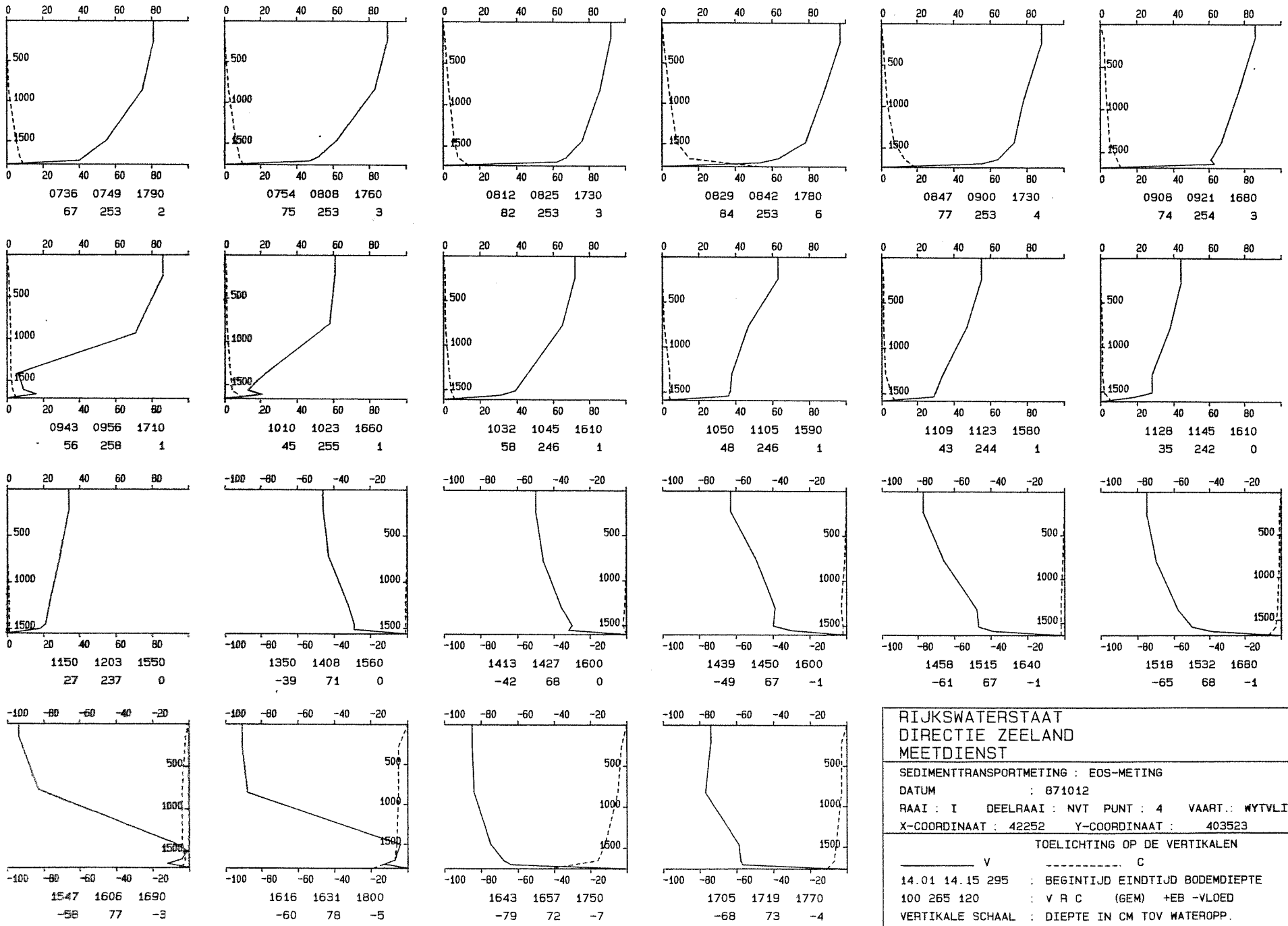


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : EOS-METING
DATUM : 871012
RAAI : I DEELRAAI : NVT PUNT : 1 VAART.. PLUIMPOT R
X-COORDINAAT : 42321 Y-COORDINAAT : 402579

TOELICHTING OP DE VERTIKALEN

———— V ---------- C
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R C (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)



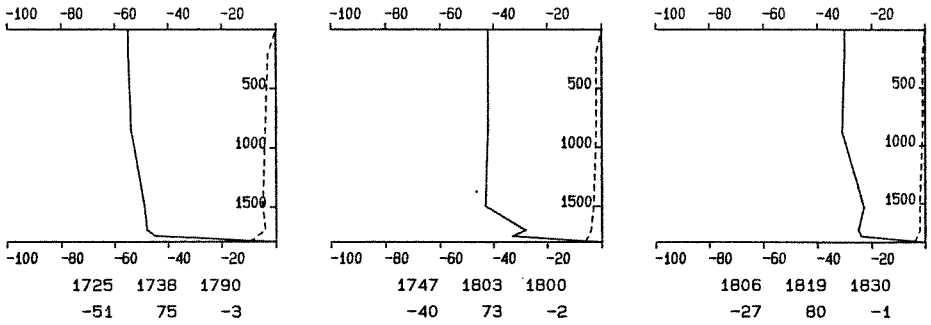
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : EOS-METING
DATUM : 871012
RAAI : I DEELRAAI : NVT PUNT : 4 VAART.: WYTVLIET R
X-COORDINAAT : 42252 Y-COORDINAAT : 403523

TOELICHTING OP DE VERTIKALEN

——— V ---------- C

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R C (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)

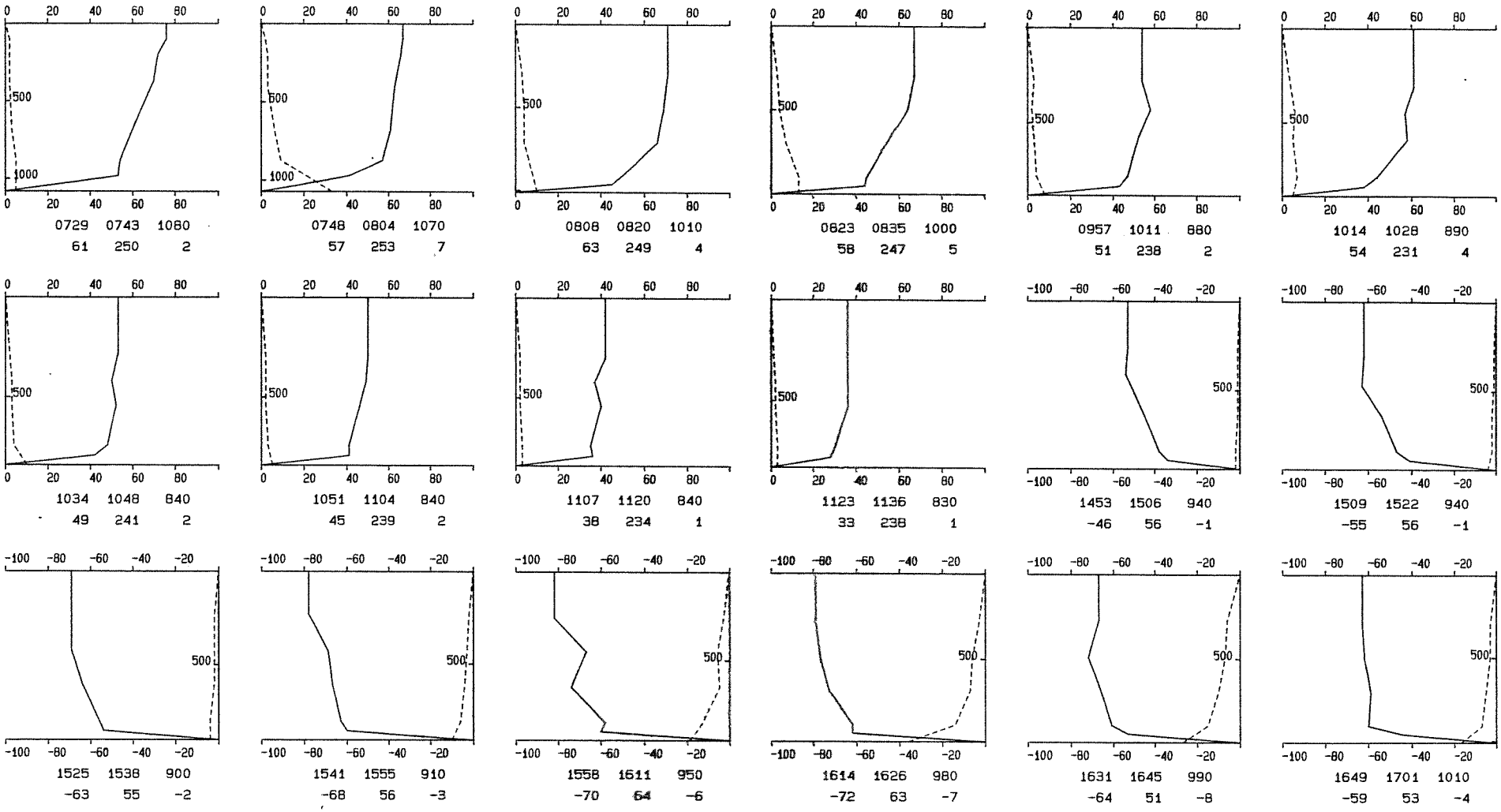


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : EOS-METING
DATUM : 871012
RAAI : I DEELRAAI : NVT PUNT : 4 VAART.: WYTVLIET R
X-COORDINAAT : 42252 Y-COORDINAAT : 403523

TOELICHTING OP DE VERTIKALEN

_____ V ---------- C
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R C (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)



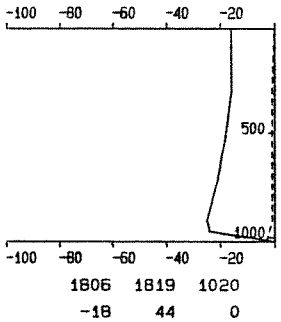
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : EOS-METING
DATUM : 871012
RAAI : I DEELRAAI : NVT PUNT : 5 VAART.: SWALINGE R
X-COORDINAAT : 42227 Y-COORDINAAT : 403867

TOELICHTING OP DE VERTIKALEN

———— V ---------- C

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R C (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)

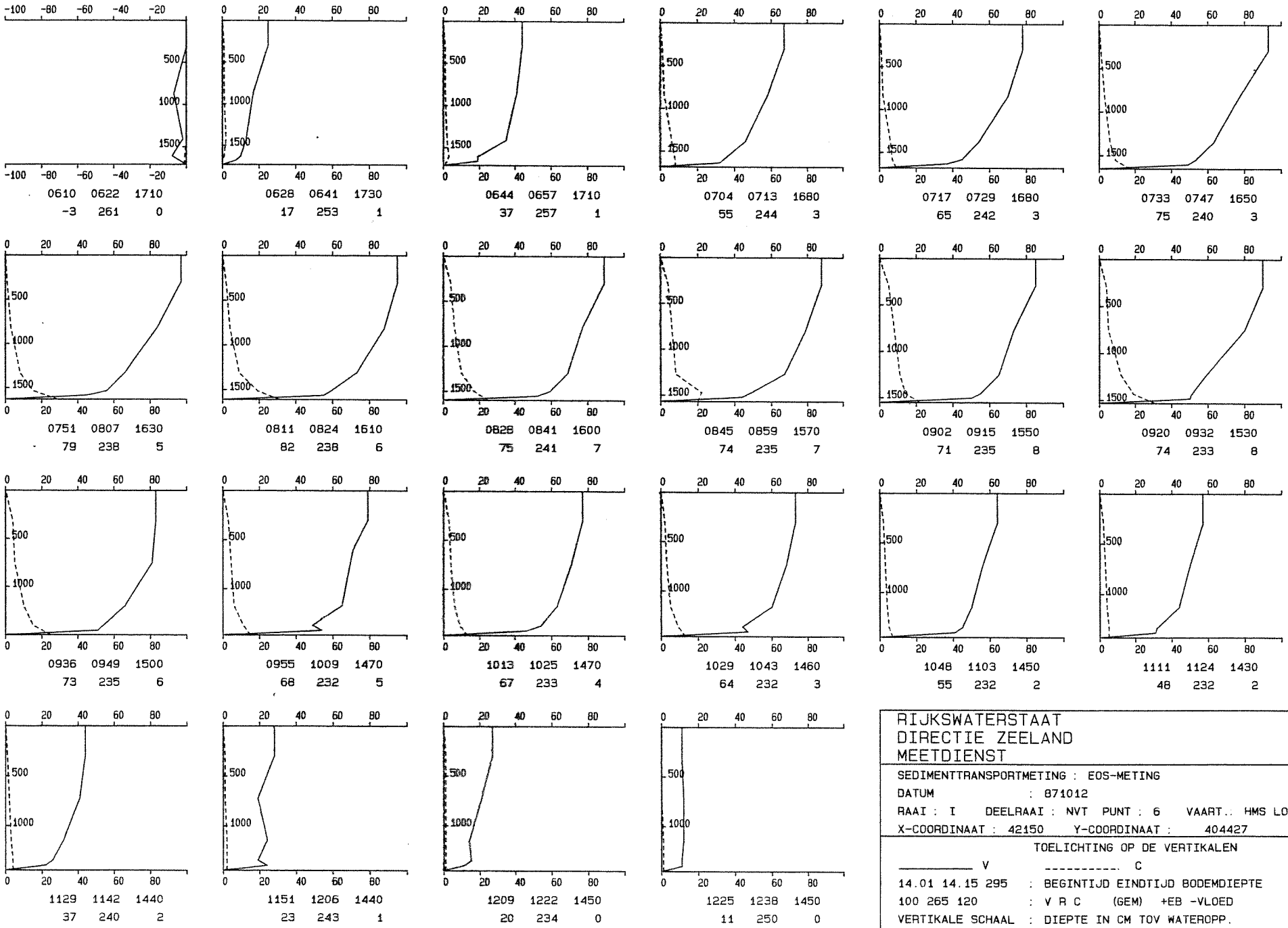


RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : EOS-METING
DATUM : 871012
RAAI : I DEELRAAI : NVT PUNT : 5 VAART.: SWALINGE R
X-COORDINAAT : 42227 Y-COORDINAAT : 403867

TOELICHTING OP DE VERTIKALEN

_____ V ---------- C
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R C (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)



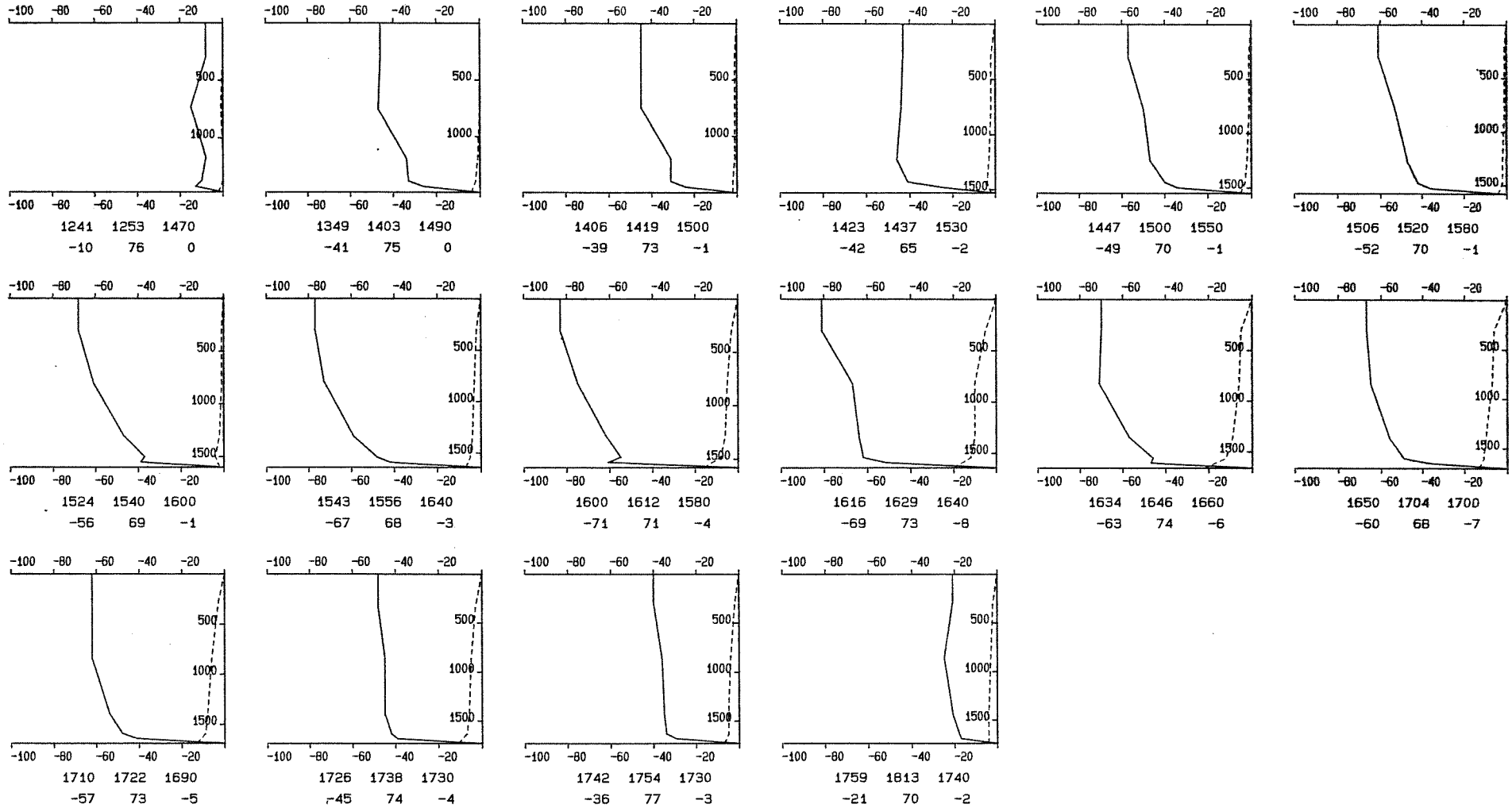
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : EOS-METING
DATUM : 871012
RAAI : I DEELRAAI : NVT PUNT : 6 VAART.. HMS LODYCK R
X-COORDINAAT : 42150 Y-COORDINAAT : 404427

TOELICHTING OP DE VERTIKALEN

_____ V ---------- C

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R C (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : EDS-METING
DATUM : 871012
RAAI : I DEELRAAI : NVT PUNT : 6 VAART.: HMS LODYCK R
X-COORDINAAT : 42150 Y-COORDINAAT : 404427

TOELICHTING OP DE VERTIKALEN

_____ V ---------- C
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R C (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
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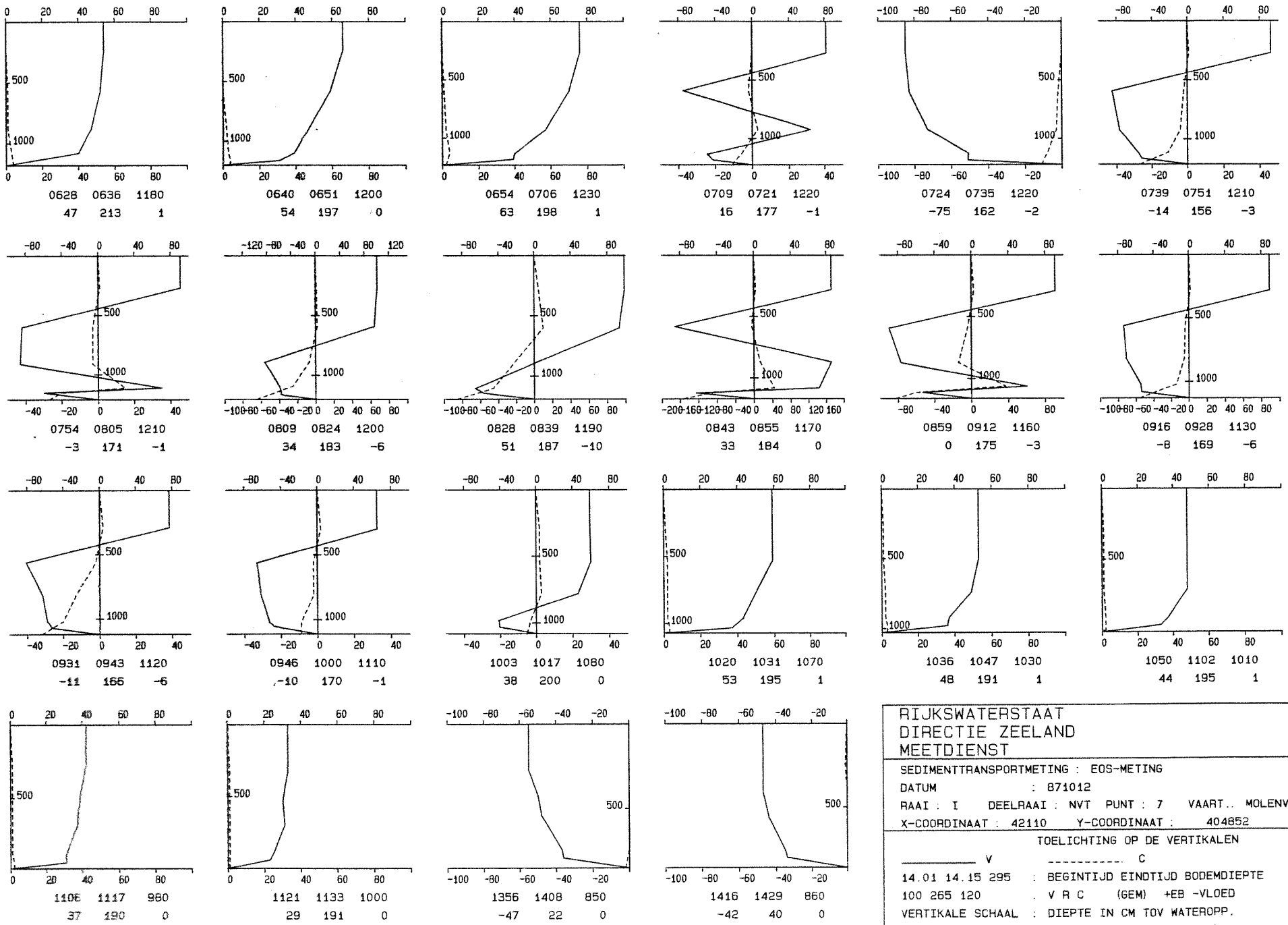


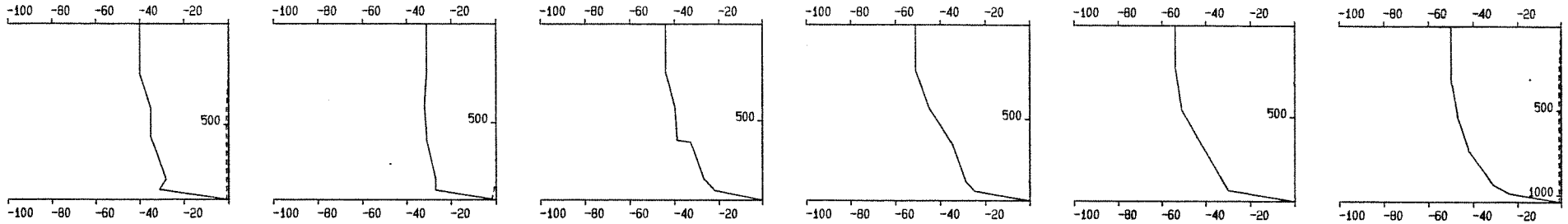
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : EOS-METING
DATUM : 871012
RAAI : I DEELRAAI : NVT PUNT : 7 VAART.. MOLENVLIET R
X-COORDINAAT : 42110 Y-COORDINAAT : 404852

TOELICHTING OP DE VERTIKALEN

_____ V ---------- C

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 . V R C (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEID IN CM/S (BOVEN)
CONCENTRATIE IN MG/L (ONDER)



1432	1445	870
-34	45	0
1448	1500	890
-29	47	0
1504	1518	910
-36	45	0
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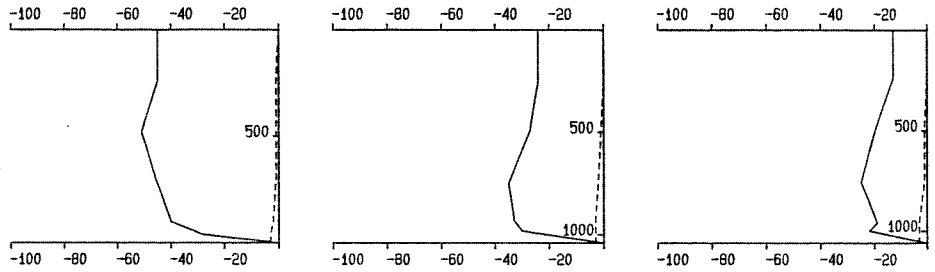
-40	45	0
1538	1549	960
-45	48	0
1552	1604	1040
-43	51	0



1617	1629	1000
-44	46	-1
1636	1648	1040
-27	35	-1
1652	1704	1060
-18	27	-1

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : EOS-METING
DATUM : 871012
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X-COORDINAAT : 42110 Y-COORDINAAT : 404852

TOELICHTING OP DE VERTIKALEN

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14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
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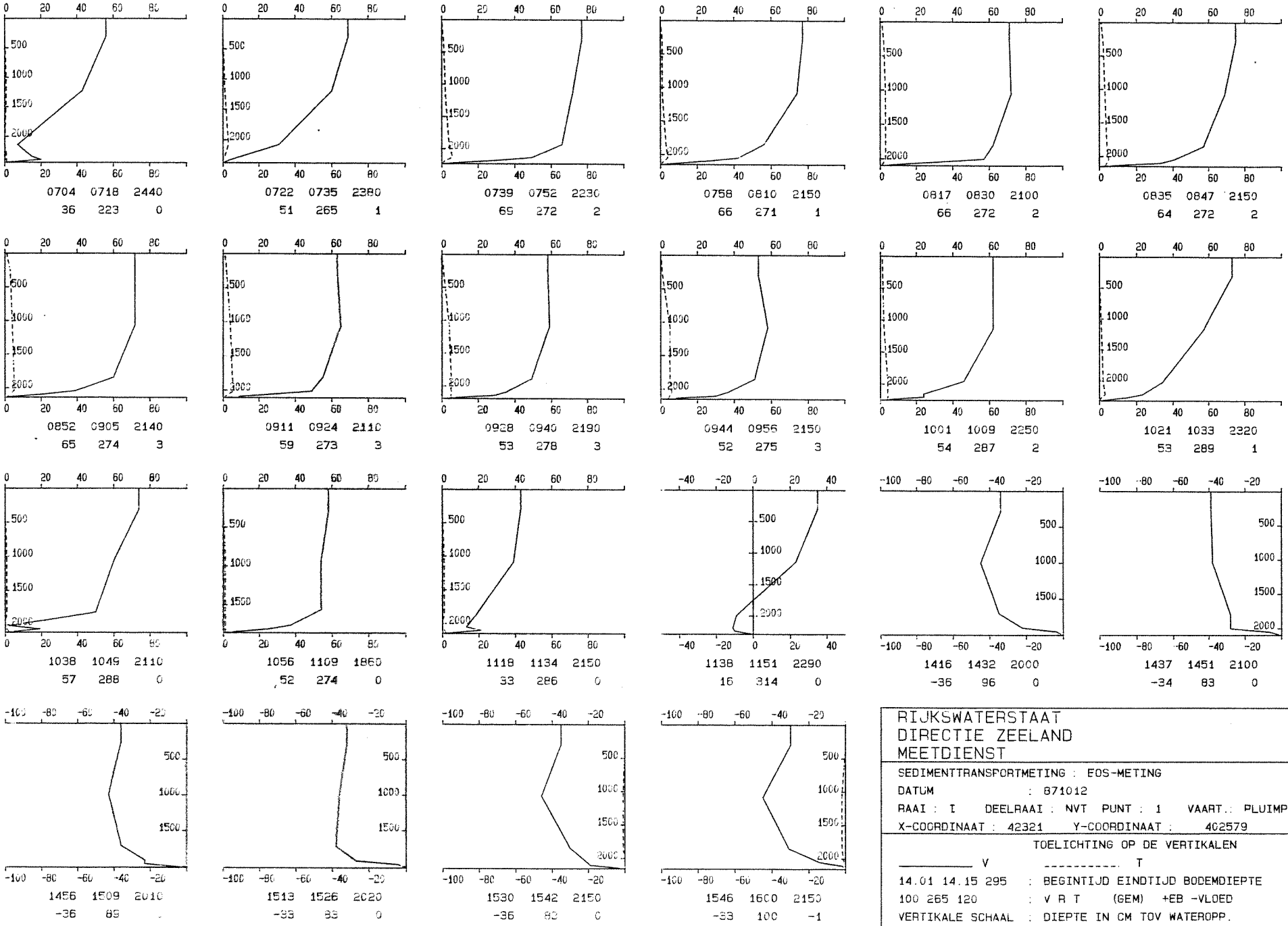
CONCENTRATIE IN MG/L (ONDER)

bijlage 21 : Vertikalen - transport .



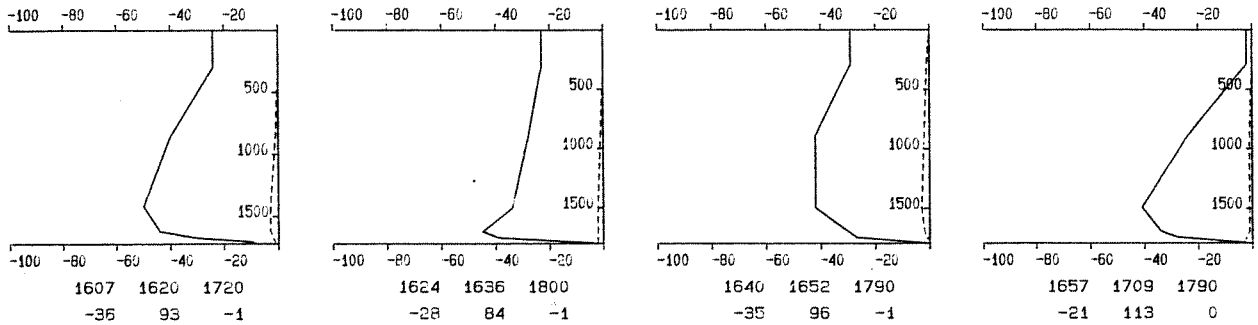
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : EOS-METING
DATUM : 871012
RAAI : I DEELRAAI : NVT PUNT : 1 VAART.: PLUIMPOT R
X-COORDINAAT : 42321 Y-COORDINAAT : 402579

TOELICHTING OP DE VERTIKALEN

V T

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R T (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : EDS-METING
DATUM : 871012
RAAI : I DEELRAAI : NVT PUNT : 1 VAART.: PLUIMPOT R
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TOELICHTING OP DE VERTIKALEN

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14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
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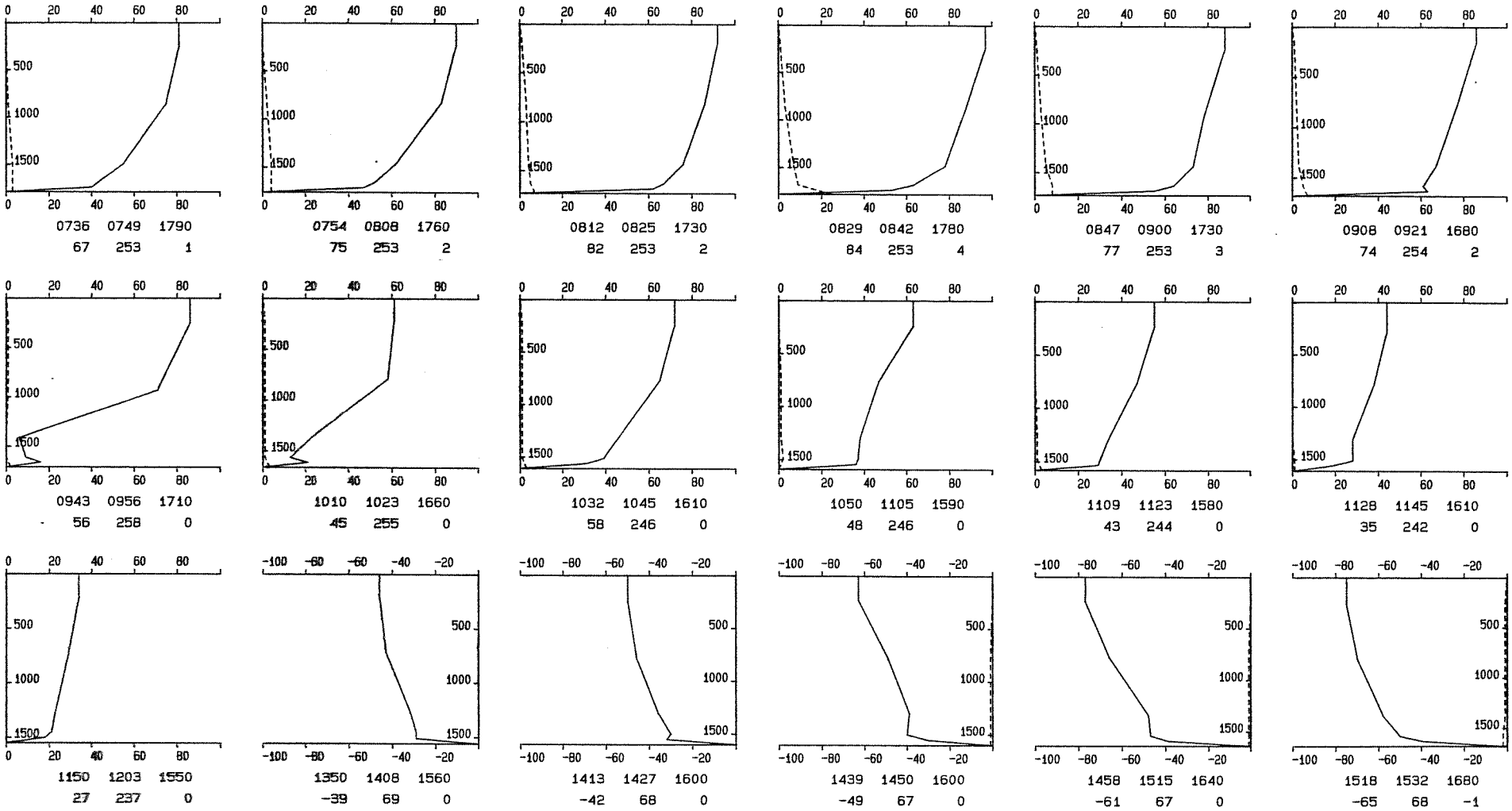

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : EOS-METING
DATUM : 871012
RAAI : I DEELRAAI : NVT PUNT : 4 VAART.: WYTVLIET R
X-COORDINAAT : 42252 Y-COORDINAAT : 403523

TOELICHTING OP DE VERTIKALEN

_____ V ---------- T

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R T (GEM) +EB -VLOED
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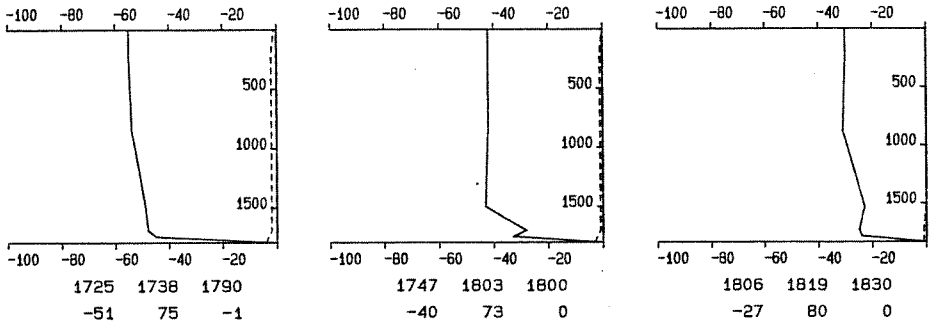
TRANSPORT IN GR/M2.S (ONDER)



RIJKSWATERSTAAT
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SEDIMENTTRANSPORTMETING : EOS-METING
DATUM : 871012
RAAI : I DEELRAAI : NVT PUNT : 4 VAART.: WYTVLIET R
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TOELICHTING OP DE VERTIKALEN

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14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
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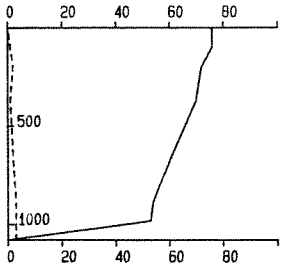

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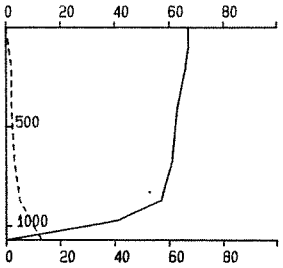

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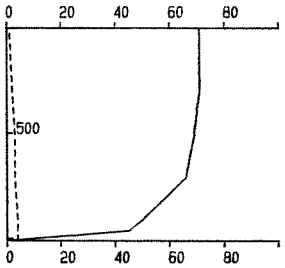

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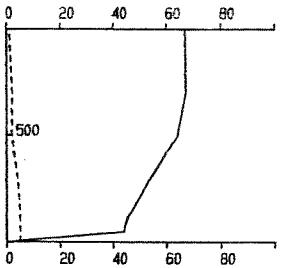

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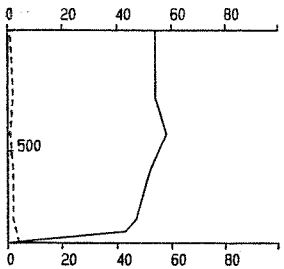

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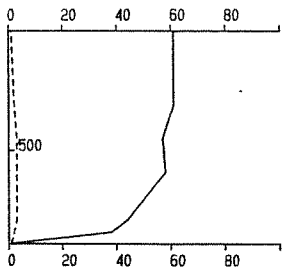

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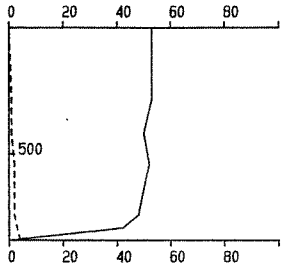

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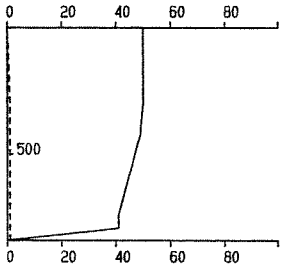

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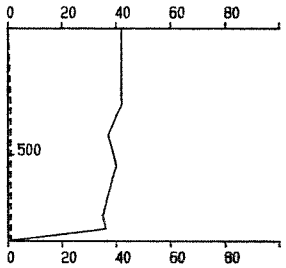

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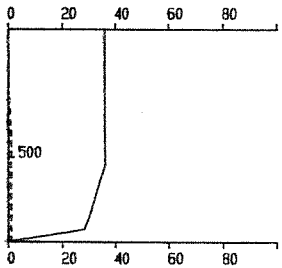

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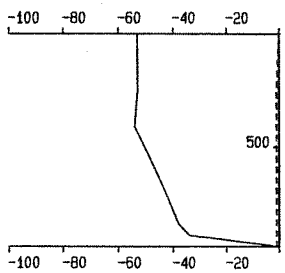

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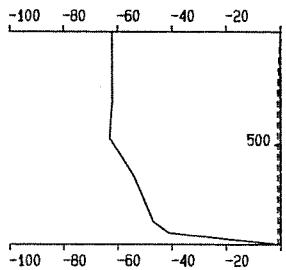

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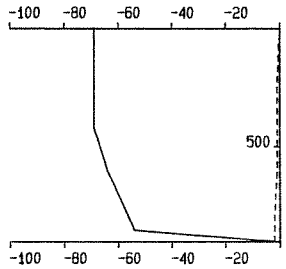

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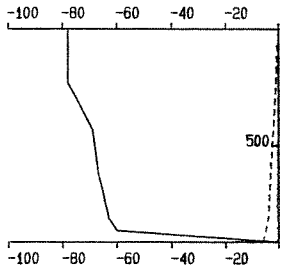

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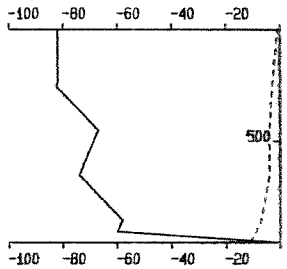

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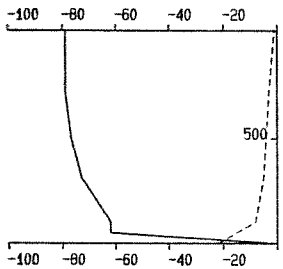

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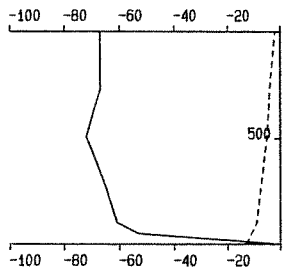

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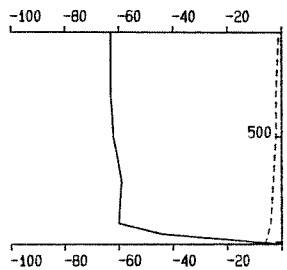

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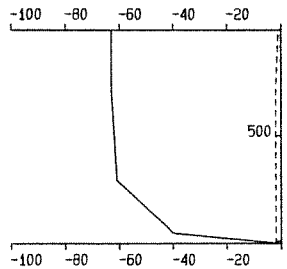

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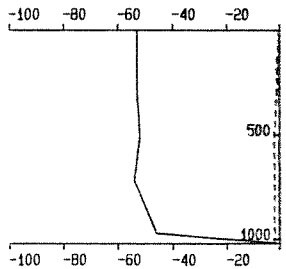

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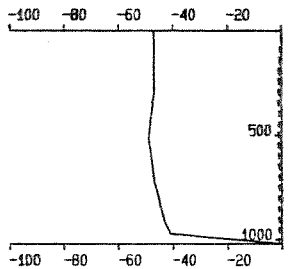

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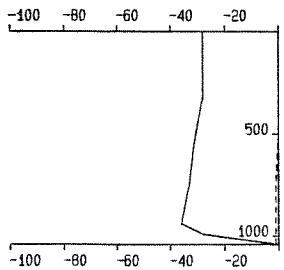

1747 1803 1040
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RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : EOS-METING
DATUM : 871012
RAAI : I DEELRAAI : NVT PUNT : 5 VAART.: SWALINGE R
X-COORDINAAT : 42227 Y-COORDINAAT : 403867

TOELICHTING OP DE VERTIKALEN

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14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R T (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
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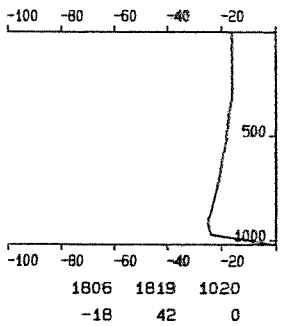
TRANSPORT IN GR/M2.S (ONDER)



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DIRECTIE ZEELAND
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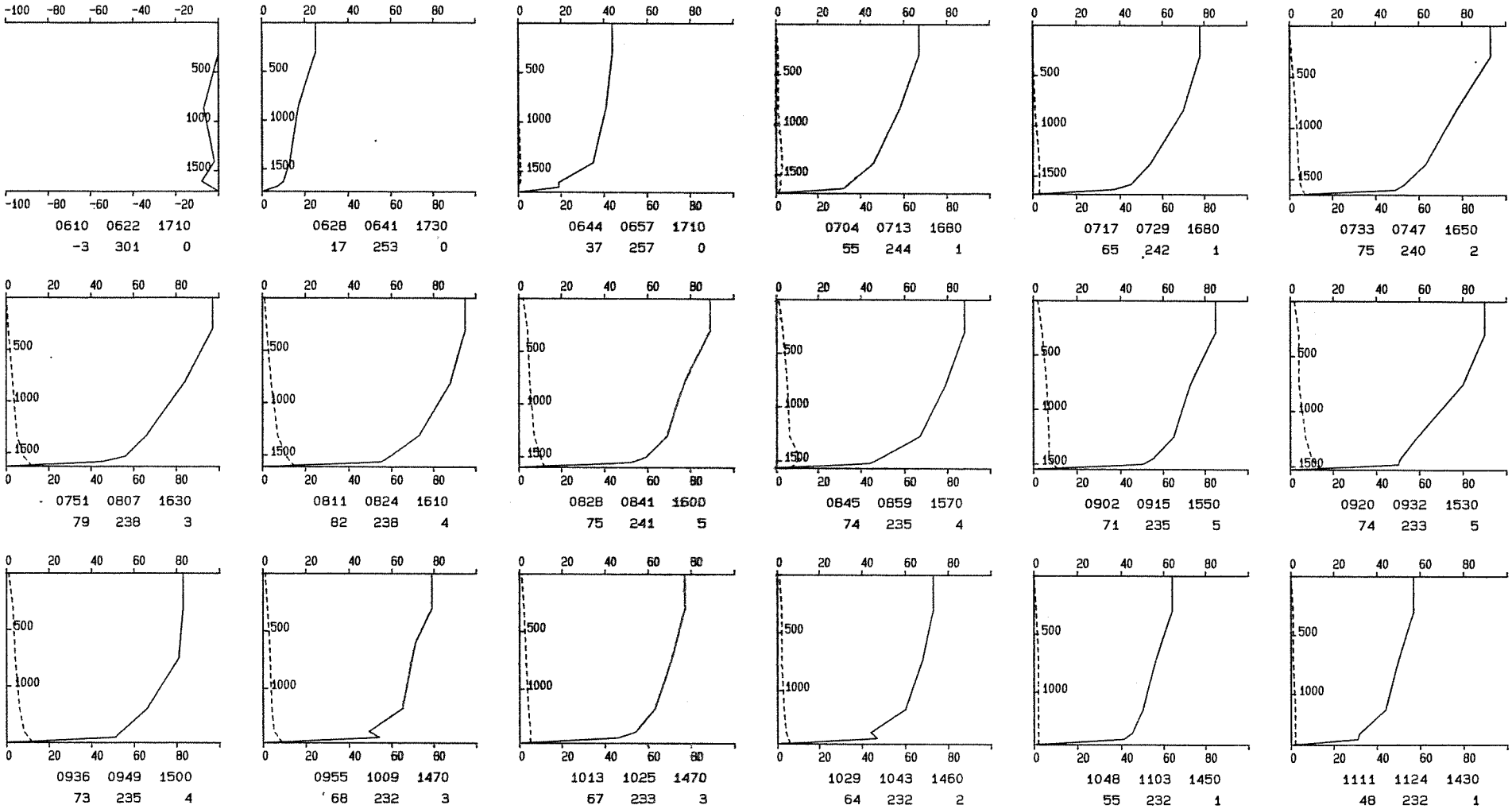

RIJKSWATERSTAAT
DIRECTIE ZEELAND
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SEDIMENTTRANSPORTMETING : EOS-METING
DATUM : 871012
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TOELICHTING OP DE VERTIKALEN

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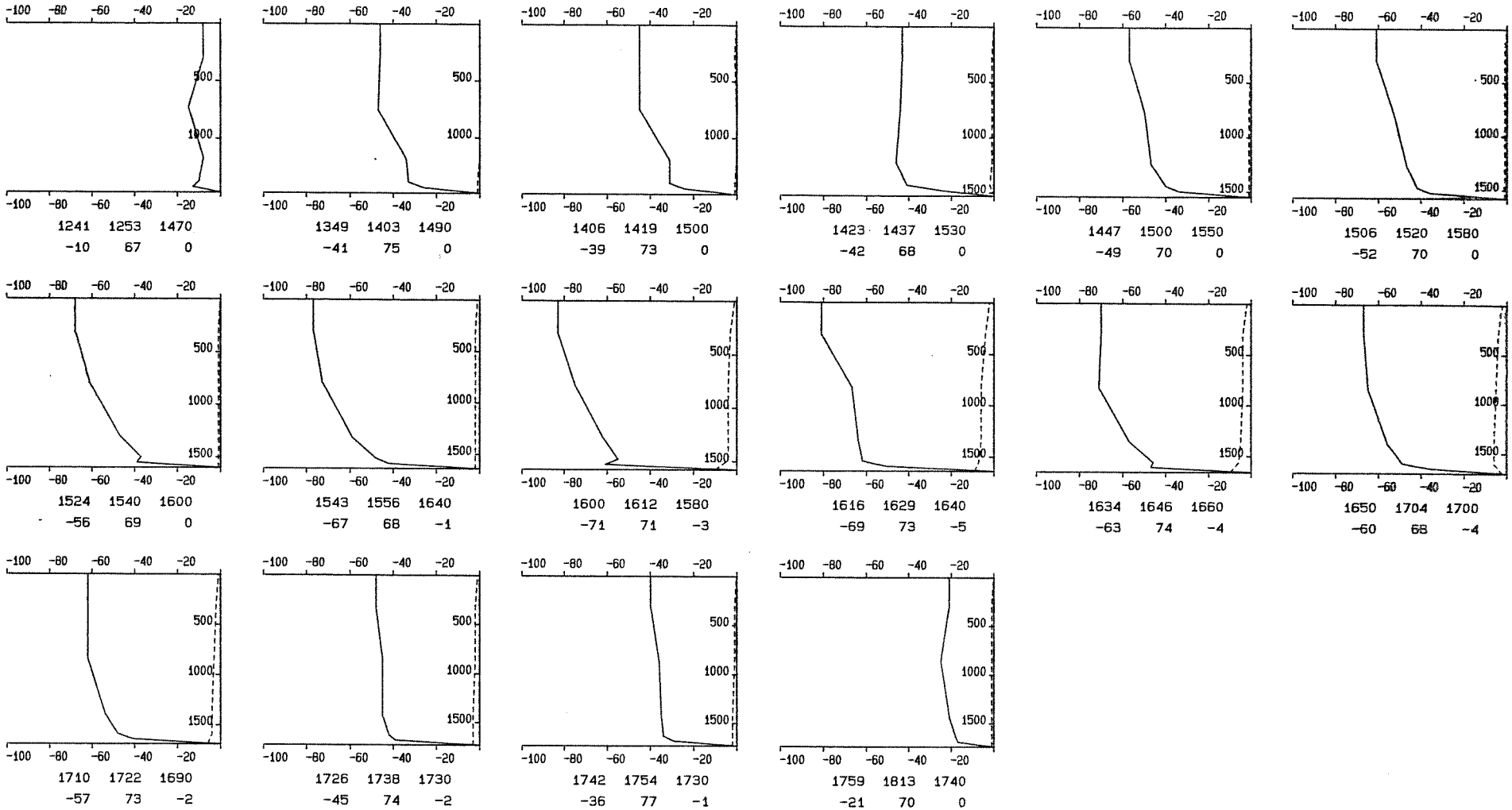

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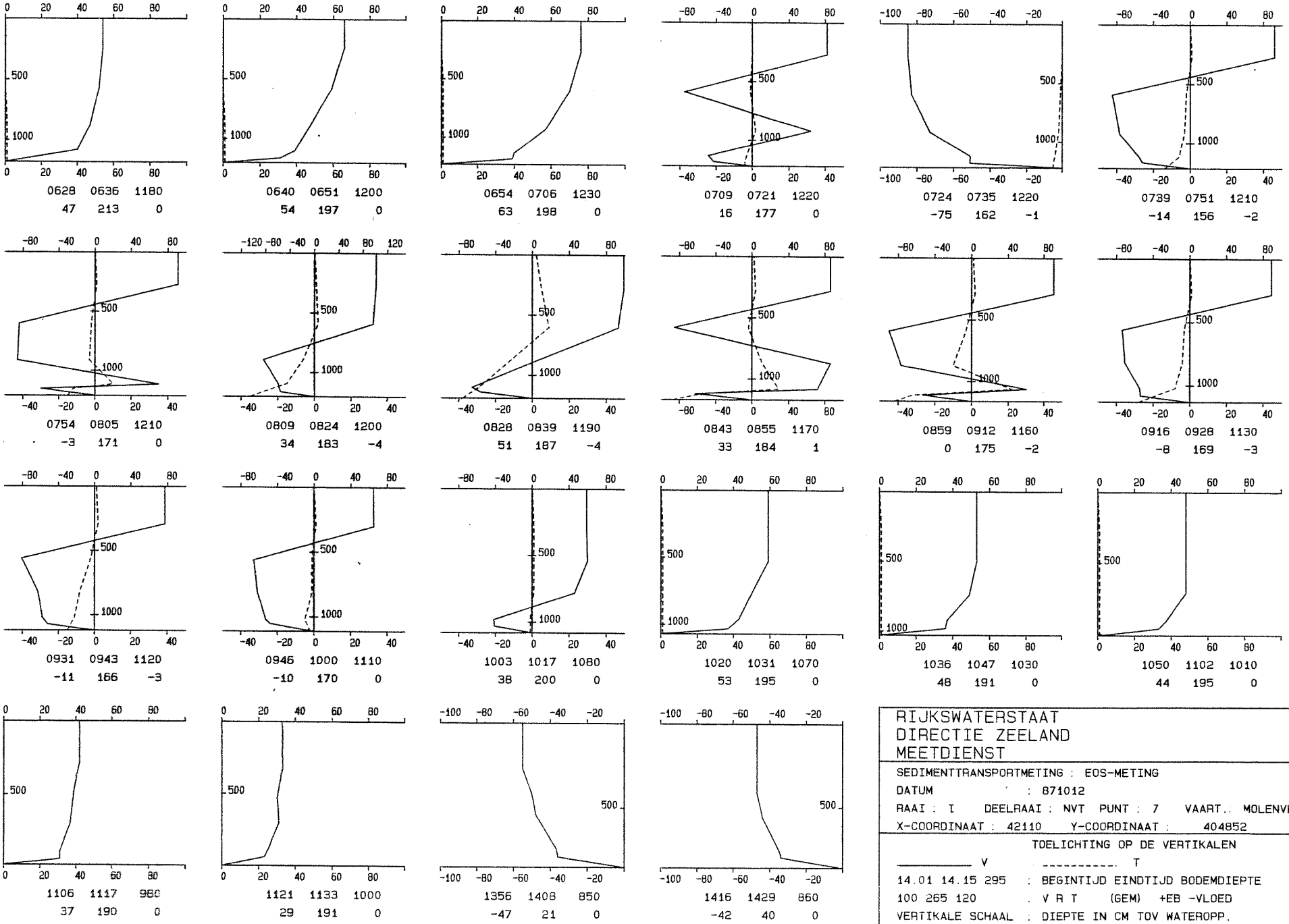
SEDIMENTTRANSPORTMETING : EDS-METING
DATUM : 871012
RAAI : I DEELRAAI : NVT PUNT : 6 VAART.: HMS LODYCK R
X-COORDINAAT : 42150 Y-COORDINAAT : 404427

TOELICHTING OP DE VERTIKALEN

_____ V ---------- T

14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R T (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2.S (ONDER)



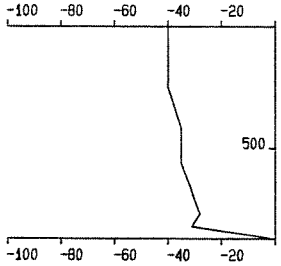
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : EOS-METING
DATUM : 871012
RAAI : I DEELRAAI : NVT PUNT : 7 VAART.. MOLENVLIET R
X-COORDINAAT : 42110 Y-COORDINAAT : 404852

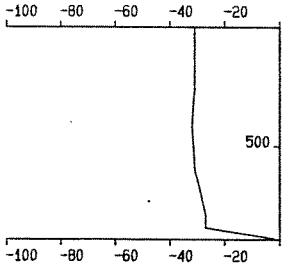
TOELICHTING OP DE VERTIKALEN

———— V ---------- T

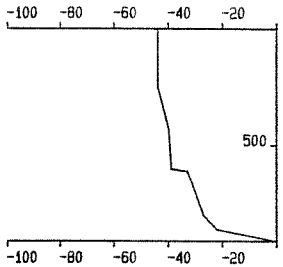
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 . V R T (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2.S (ONDER)



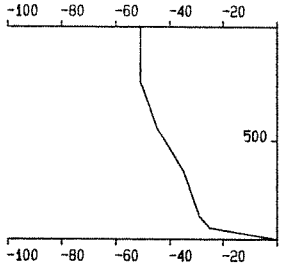
1432 1445 870
-34 46 0



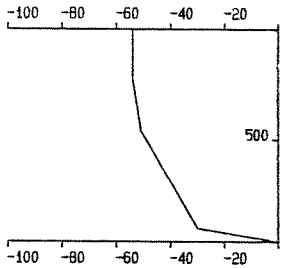
1448 1500 890
-29 46 0



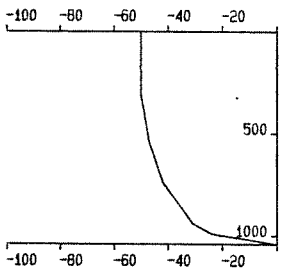
1504 1518 910
-36 45 0



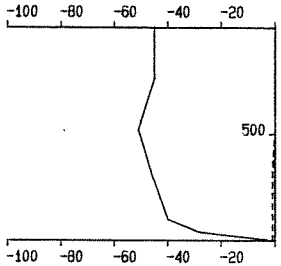
1522 1534 930
-40 45 0



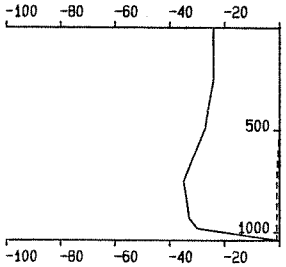
1538 1549 960
-45 48 0



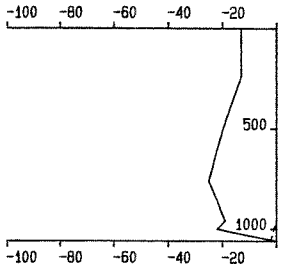
1552 1604 1040
-43 51 0



1617 1629 1000
-44 46 0



1636 1648 1040
-27 35 0



1652 1704 1060
-18 27 0

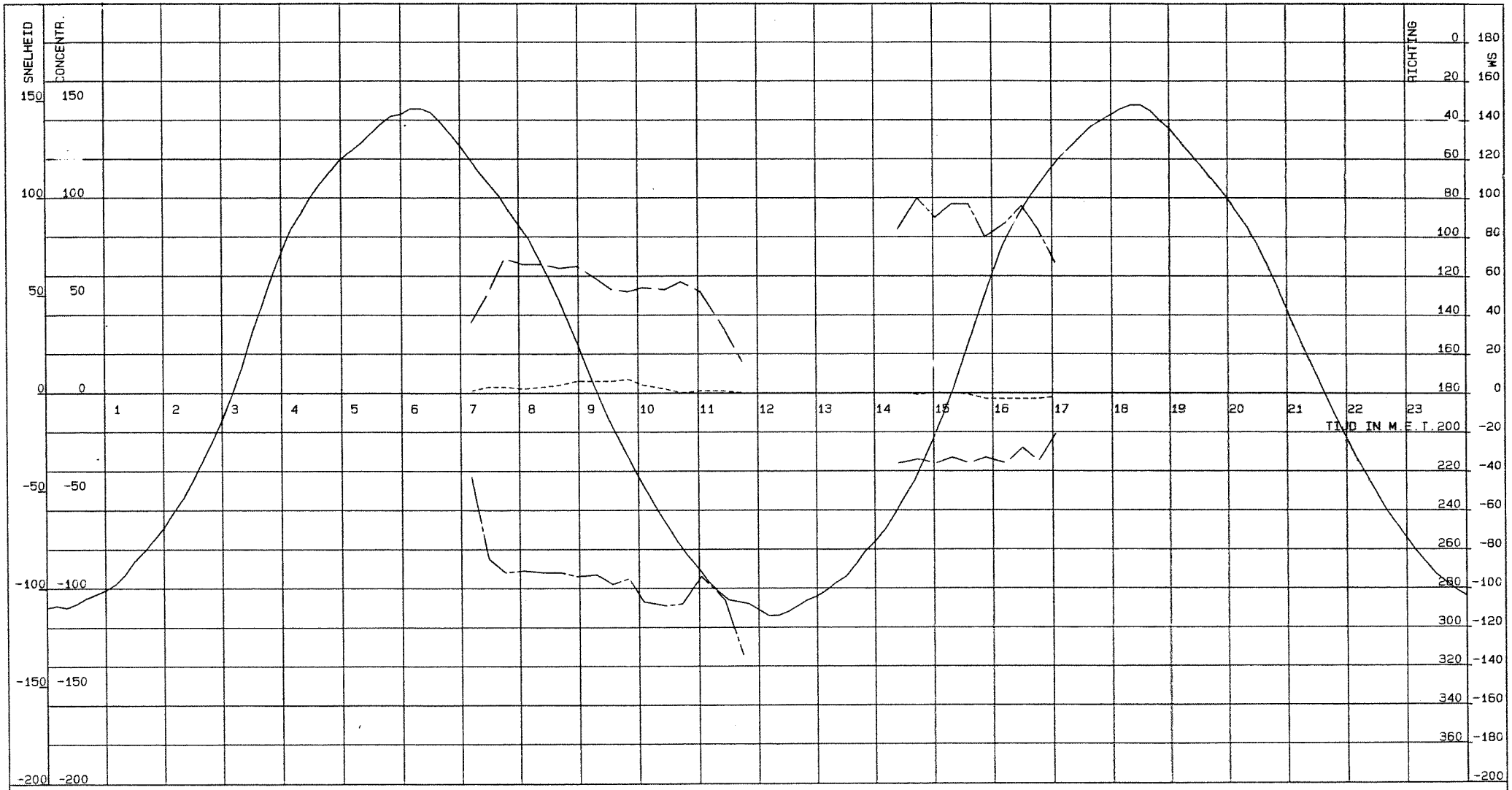
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

SEDIMENTTRANSPORTMETING : EOS-METING
DATUM : 871012
RAAI : I DEELRAAI : NVT PUNT : 7 VAART.: MOLENVLIET R
X-COORDINAAT : 42110 Y-COORDINAAT : 404852

TOELICHTING OP DE VERTIKALEN

———— V ---------- T
14.01 14.15 295 : BEGINTIJD EINDTIJD BODEMDIEPTE
100 265 120 : V R T (GEM) +EB -VLOED
VERTIKALE SCHAAL : DIEPTE IN CM TOV WATEROPP.
HORIZONTALE SCHAAL: SNELHEID IN CM/S (BOVEN)
TRANSPORT IN GR/M2.S (ONDER)

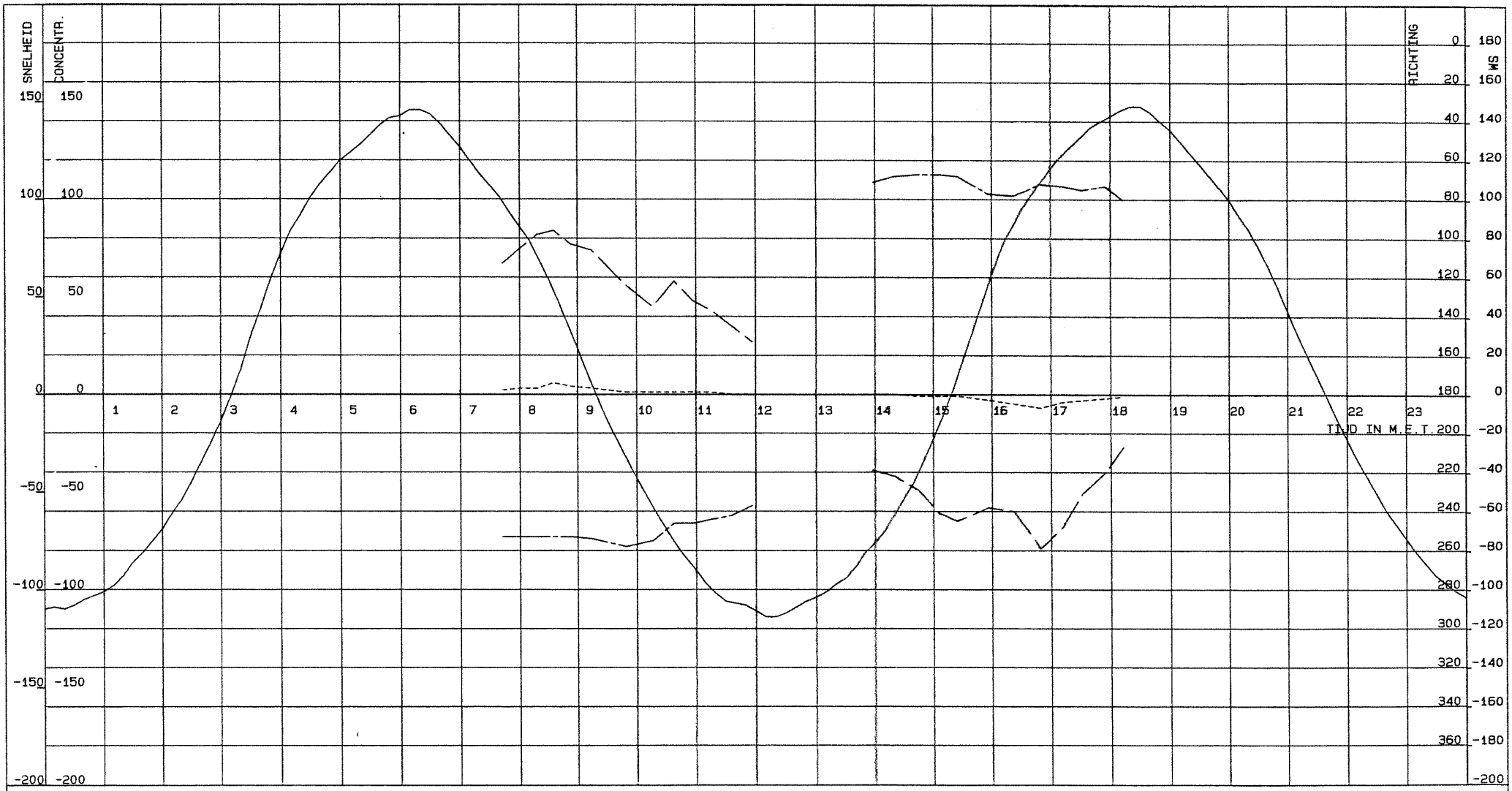
bijlage 22 : Gemiddelde krommen - koncentratie .



EOS-METING RAAI I MP 1

_____ GETIJLIJN RPBI .cm. ____ ____ . SNELHEID.cm/s. ---------- CONCENTRATIE.mg/l. _____ RICHTING.deg. GEMIDDELDEN OVER VERTIKAAL

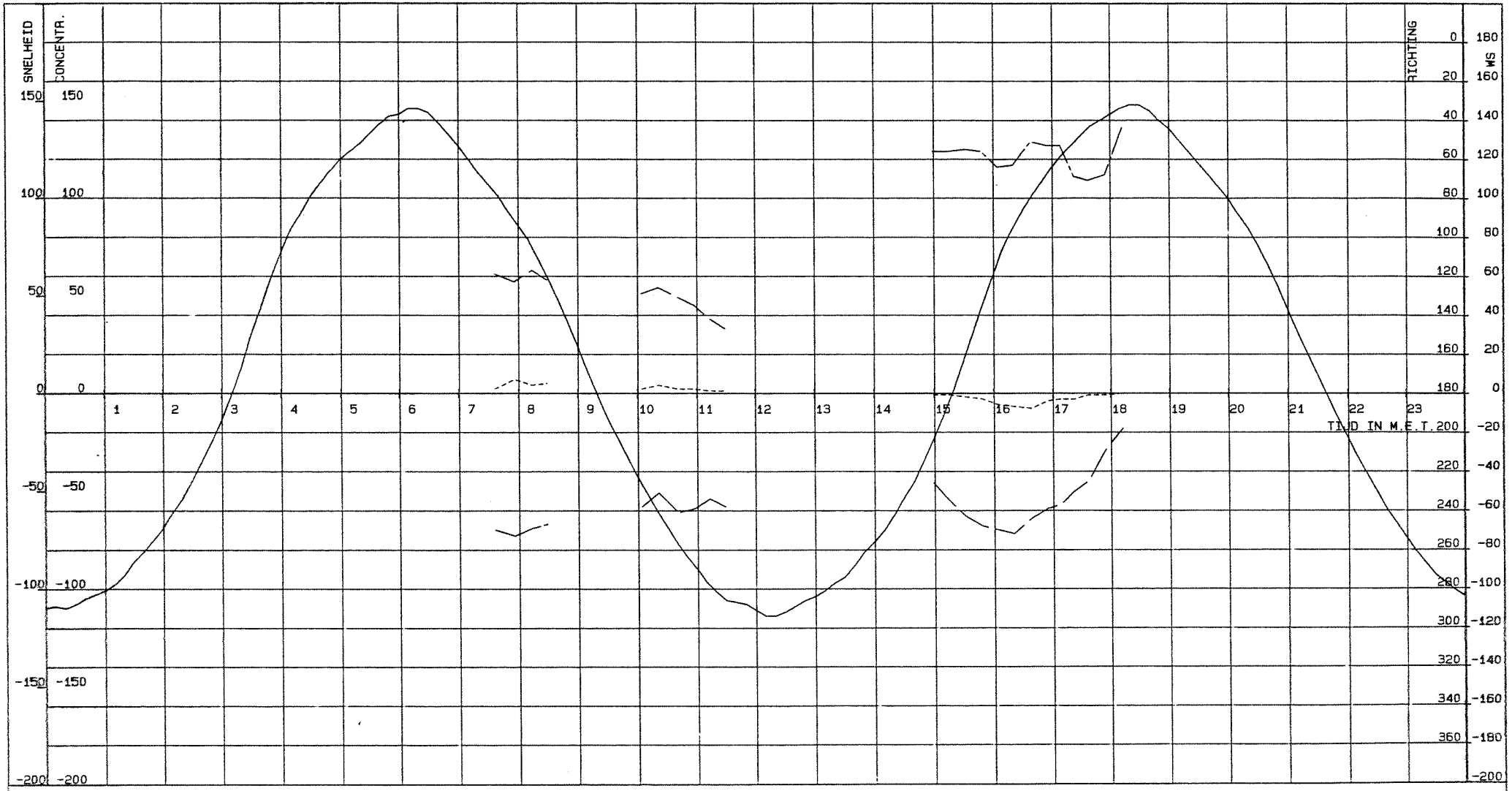
VAARTUIG : PLUIMPOT RUW
KASTNR. : 102.3.5-02 POSITIE.X. : 42321 CYCLUSTIJD : 120 DATUM : 12-10-1987 RIJKSWATERSTAAT
VISNR. : 102.3.3-08 POSITIE.Y. : 402579 MIDD.TIJD : 120 STARTTIJD : 07 u 04 DIRECTIE ZEELAND
EINDTIJD : 17 u 09 MEETDIENST



EOS-METING RAAI I MP 4

_____ GETIJLIJN RPBI .cm. ____ ____ . SNELHEID.cm/s. ---------- CONCENTRATIE.mg/l. _____ RICHTING.deg. GEMIDDELDEN OVER VERTIKAAL

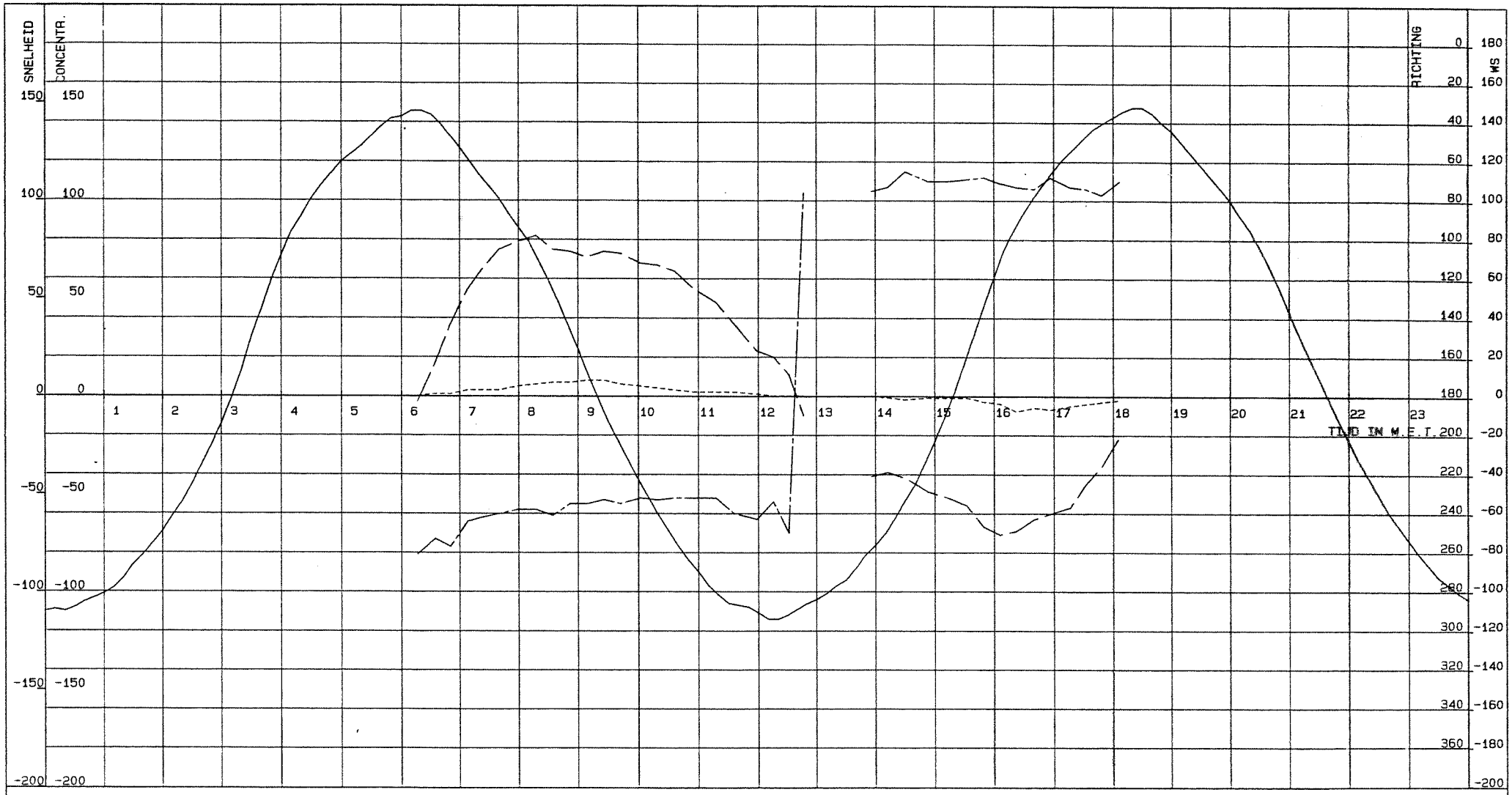
VAARTUIG :	WYTVLIET RUW			DATUM :	12-10-1987	RIJKSWATERSTAAT
KASTNR. :	102.3.5-06	POSITIE.X. : 42252	CYCLUSTIJD : 120	STARTTIJD :	07 u 36	DIRECTIE ZEELAND
VISNR. :	102.3.3-02	POSITIE.Y. : 403523	MIDD.TIJD : 120	EINDTIJD :	18 u 19	MEETDIENST



EOS-METING RAAI I MP 5

GETIJLIJN RPBI .cm. . SNELHEID.cm/s. CONCENTRATIE.mg/l. RICHTING.deg. GEMIDDELDEN OVER VERTIKAAL

VAARTUIG :	SWALINGE RUW				DATUM :	12-10-1987	RIJKSWATERSTAAT
KASTNR. :	102.3.5-11	POSITIE.X. :	42227	CYCLUSTIJD :	120	STARTTIJD : 07 u 29	DIRECTIE ZEELAND
VISNR. :	102.3.3-05	POSITIE.Y. :	403867	MIDD.TIJD :	120	EINDTIJD : 18 u 19	MEETDIENST



EOS-METING RAAI I MP 6

GETIJLIJN RPBI .cm. SNELHEID.cm/s. CONCENTRATIE.mg/l. RICHTING.deg. GEMIDDELDEN OVER VERTIKAAL

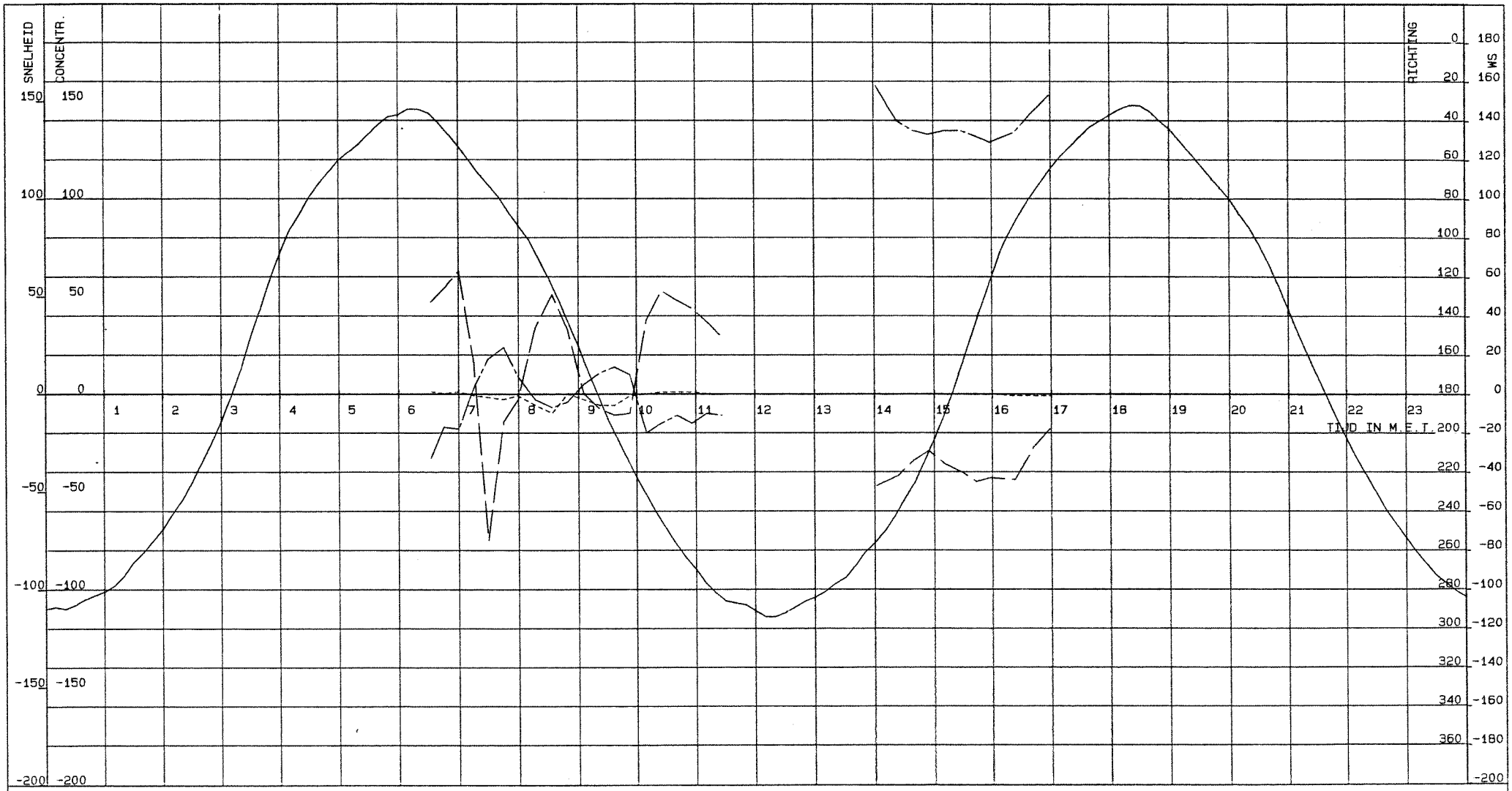
VAARTUIG : HMS LODYCK RUW
KASTNR. : 102.3.5-05
VISNR. : 102.3.3-07

POSITIE.X. : 42150
POSITIE.Y. : 404427

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 12-10-1987
STARTTIJD : 06 u 10
EINDTIJD : 18 u 13

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

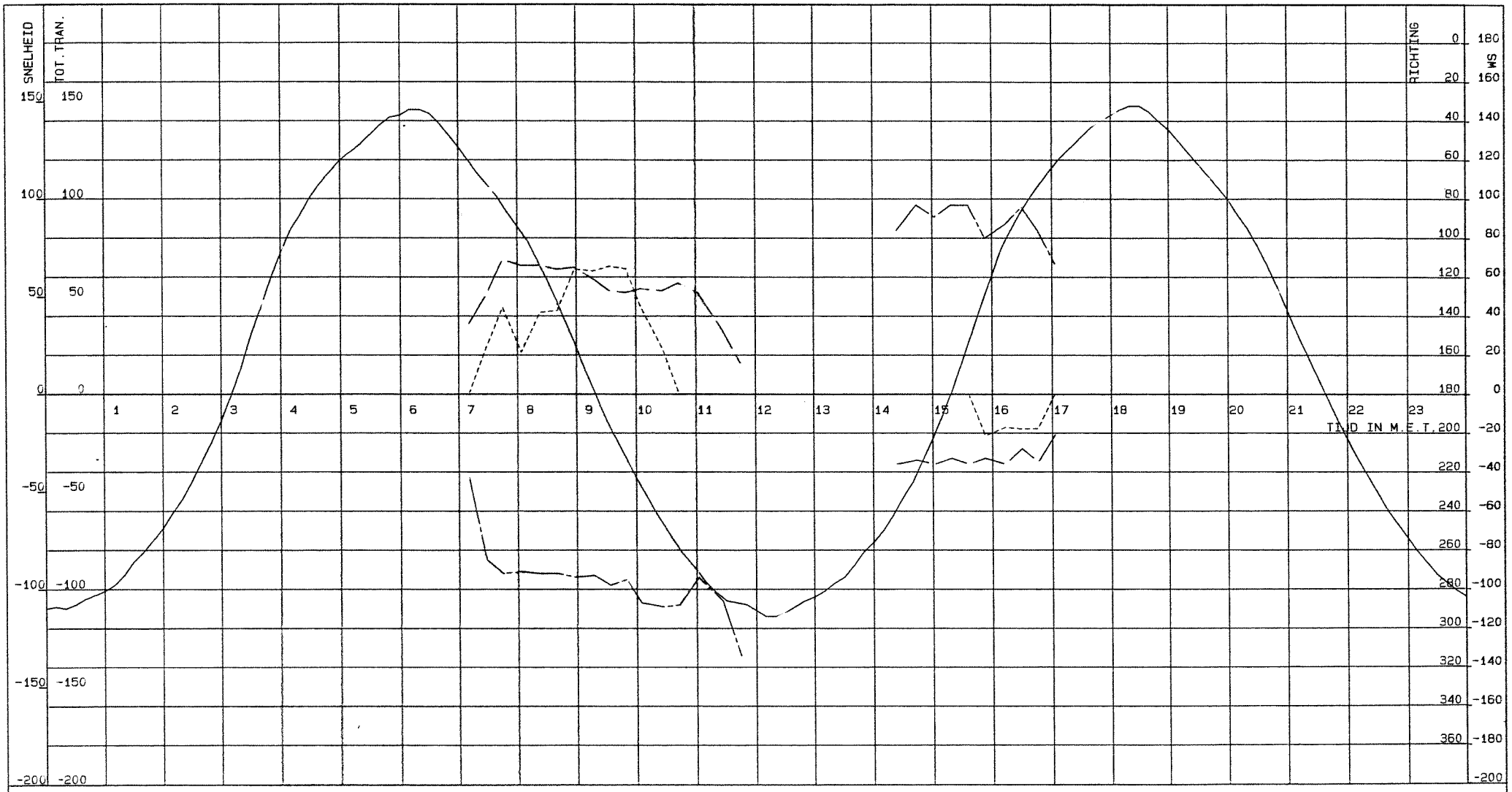


EOS-METING RAAI I MP 7

GETIJLIJN RPBI .cm. . SNELHEID.cm/s. CONCENTRATIE.mg/l. RICHTING.deg. GEMIDDELDEN OVER VERTIKAAL

VAARTUIG :	MOLENVLIET RUW			DATUM :	12-10-1987		RIJKSWATERSTAAT
KASTNR. :	102.3.5-09	POSITIE.X. :	42110	CYCLUSTIJD :	120	STARTTIJD :	06 u 28	DIRECTIE ZEELAND
VISNR. :	102.3.3-03	POSITIE.Y. :	404852	MIDD.TIJD :	120	EINDTIJD :	17 u 04	MEETDIENST

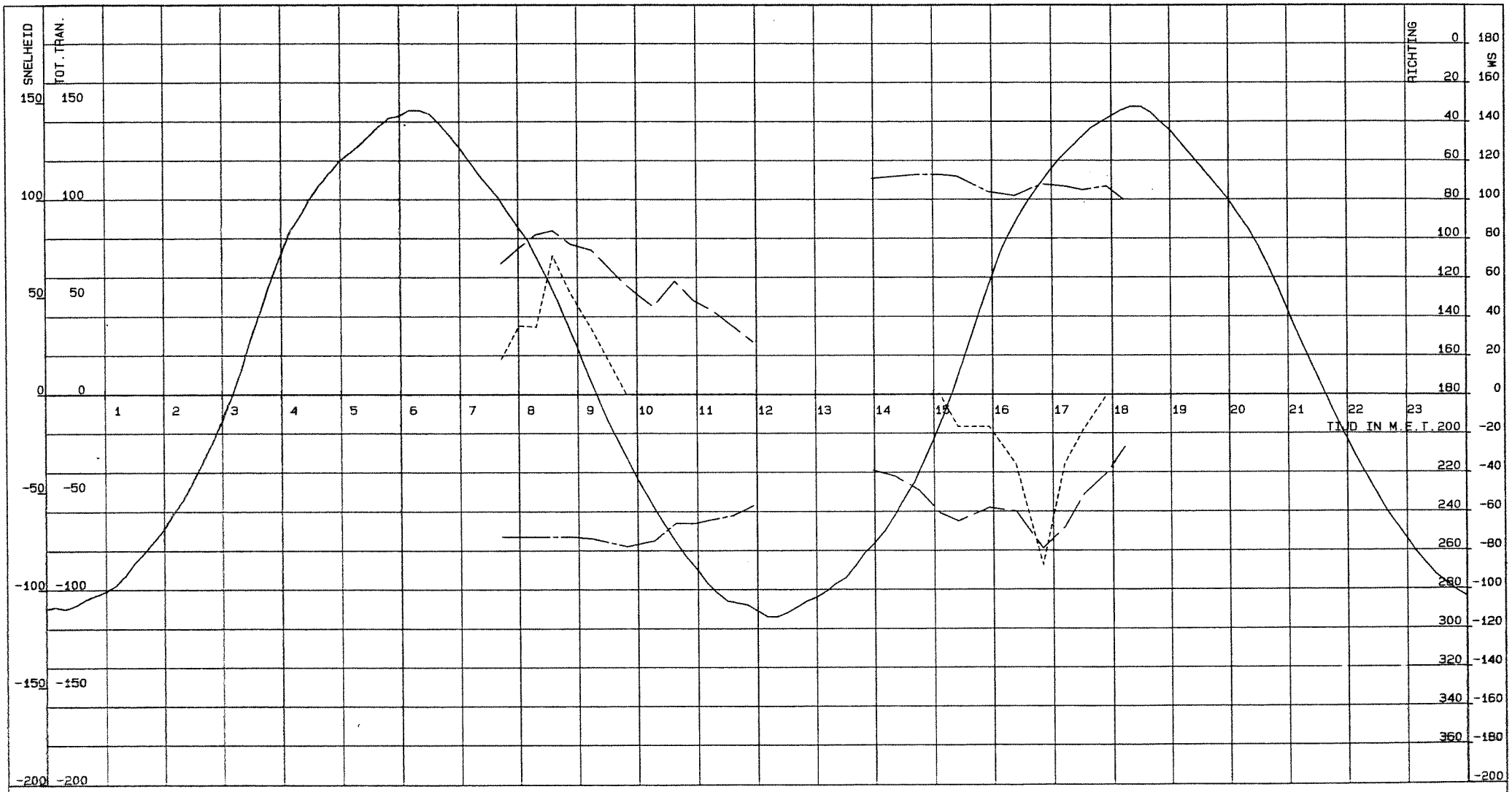
bijlage 23 : Gemiddelde krommen - transport .



EOS-METING RAAI I MP 1

_____ GETIJLIJN RPBI .cm. ____ ____ . SNELHEID.cm/s. ---------- TOTAAL TRANSPORT .g/ms. _____ RICHTING.deg. GEMID. V EN R; TOTAAL T OVER VERTIKAAL

VAARTUIG :	PLUIMPOT RUW			DATUM :	12-10-1987	RIJKSWATERSTAAT
KASTNR. :	102.3.5-02	POSITIE.X. : 42321	CYCLUSTIJD : 120	STARTTIJD :	07 u 04	DIRECTIE ZEELAND
VISNR. :	102.3.3-08	POSITIE.Y. : 402579	MIDD.TIJD : 120	EINDTIJD :	17 u 09	MEETDIENST



EOS-METING RAAI I MP 4

_____ GETIJLIJN RPBI .cm. ____ ____ . SNELHEID.cm/s. ---------- TOTAAL TRANSPORT .g/ms. _____ ____ RICHTING.deg. GEMID. V EN R; TOTAAL T OVER VERTIKAAL

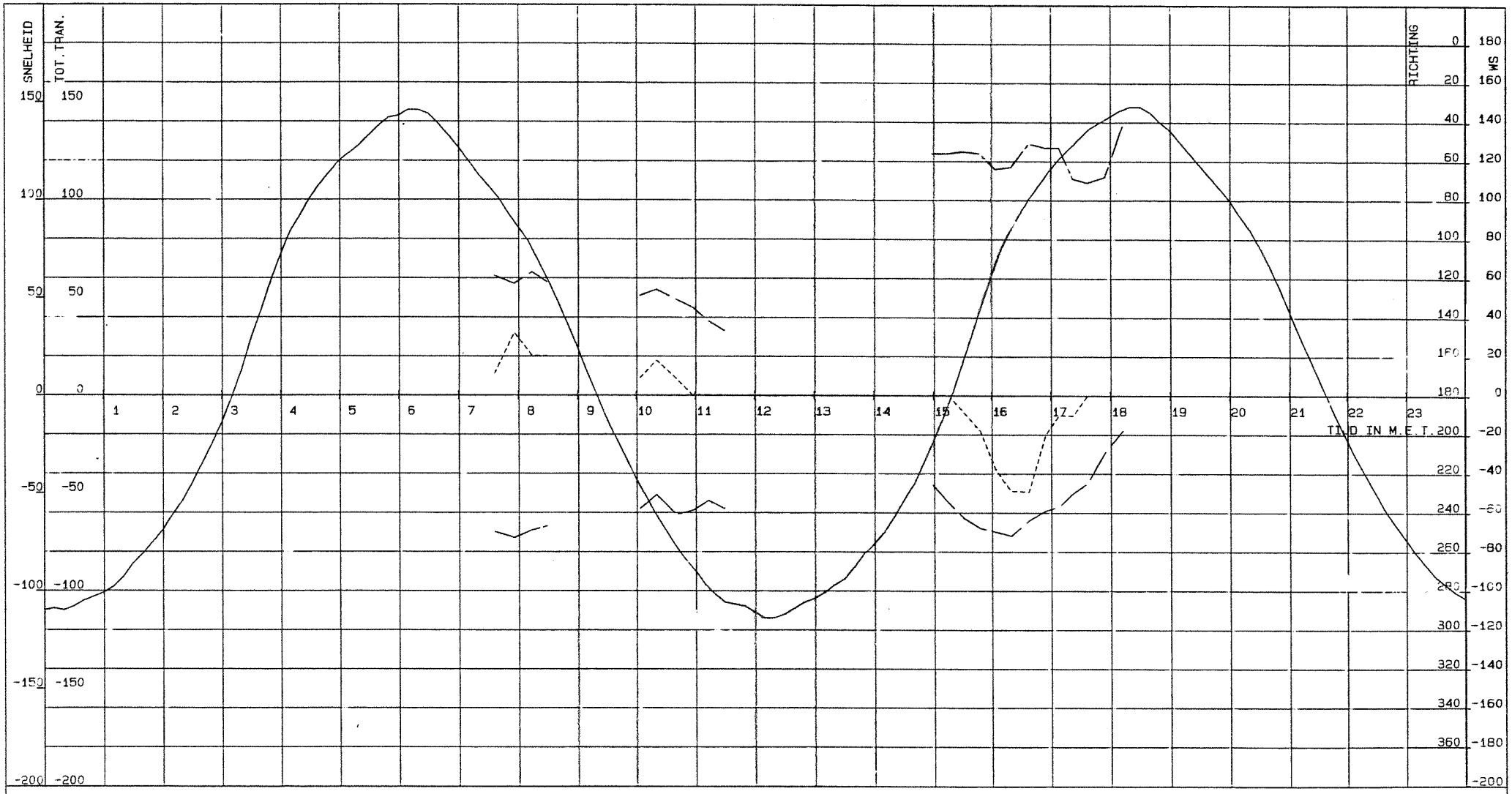
VAARTUIG : WYTVLIET RUW
KASTNR. : 102.3.5-06
VISNR. : 102.3.3-02

POSITIE.X. : 42252
POSITIE.Y. : 403523

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 12-10-1987
STARTTIJD : 07 u 36
EINDTIJD : 18 u 19

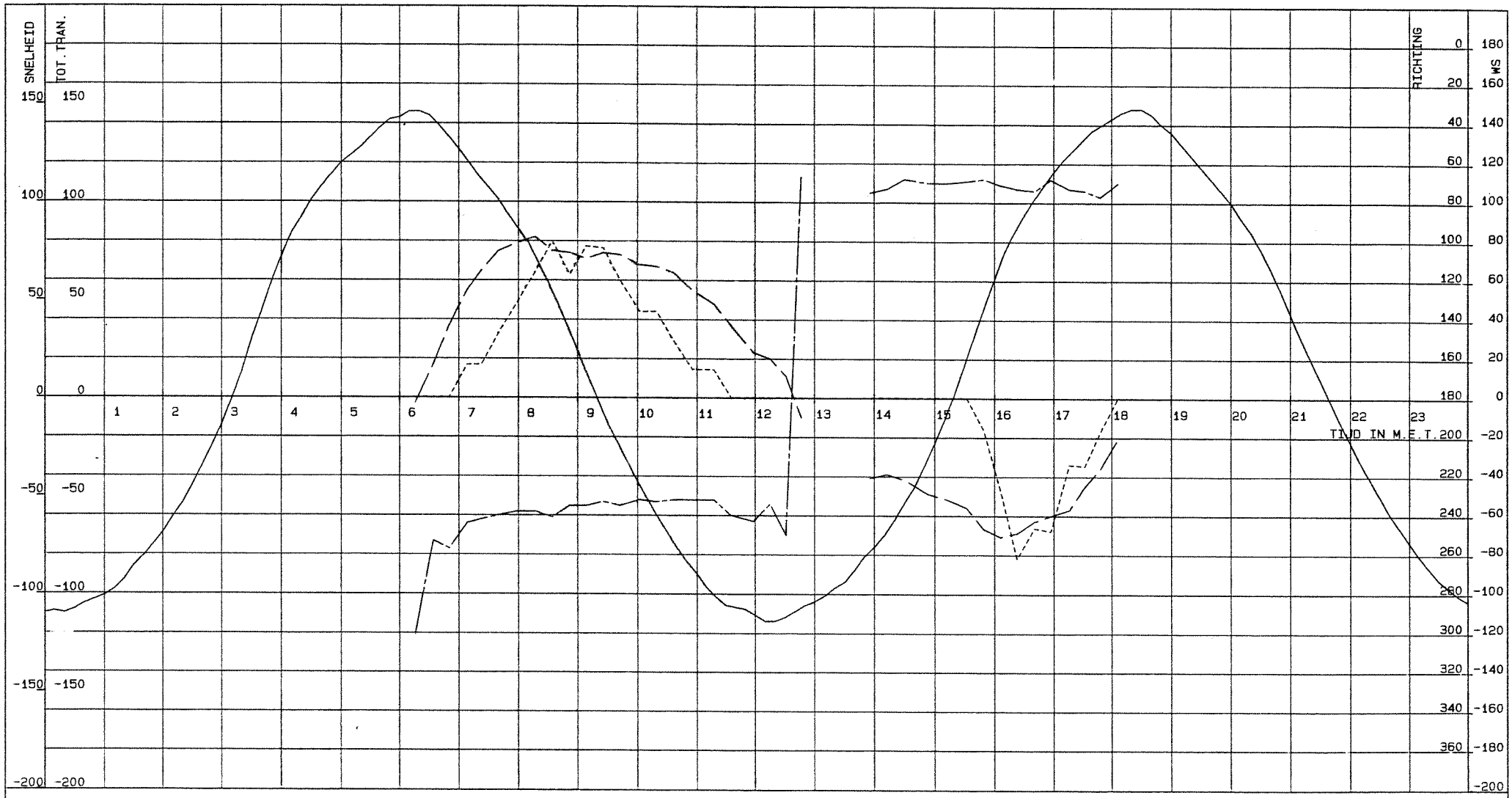
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



EOS-METING RAAI I MP 5

GETIJLIJN RPBI .cm. SNELHEID.cm/s. TOTAAL TRANSPORT .g/ms. RICHTING.deg. GEMID. V EN R; TOTAAL T OVER VERTIKAAL

VAARTUIG :	SWALINGE RUW			DATUM :	12-10-1987	RIJKSWATERSTAAT
KASTNR. :	102.3.5-11	POSITIE.X. :	42227	CYCLUSTIJD :	120	DIRECTIE ZEELAND
VISNR. :	102.3.3-05	POSITIE.Y. :	403867	MIDD.TIJD :	120	MEETDIENST
				EINDTIJD :	18 u 19	



EOS-METING RAAI I MP 6

_____ GETIJLIJN RPBI .cm. ____ ____ . SNELHEID.cm/s. ---------- TOTAAL TRANSPORT .g/ms. _____ RICHTING.deg. GEMID. V EN R; TOTAAL T OVER VERTIKAAL

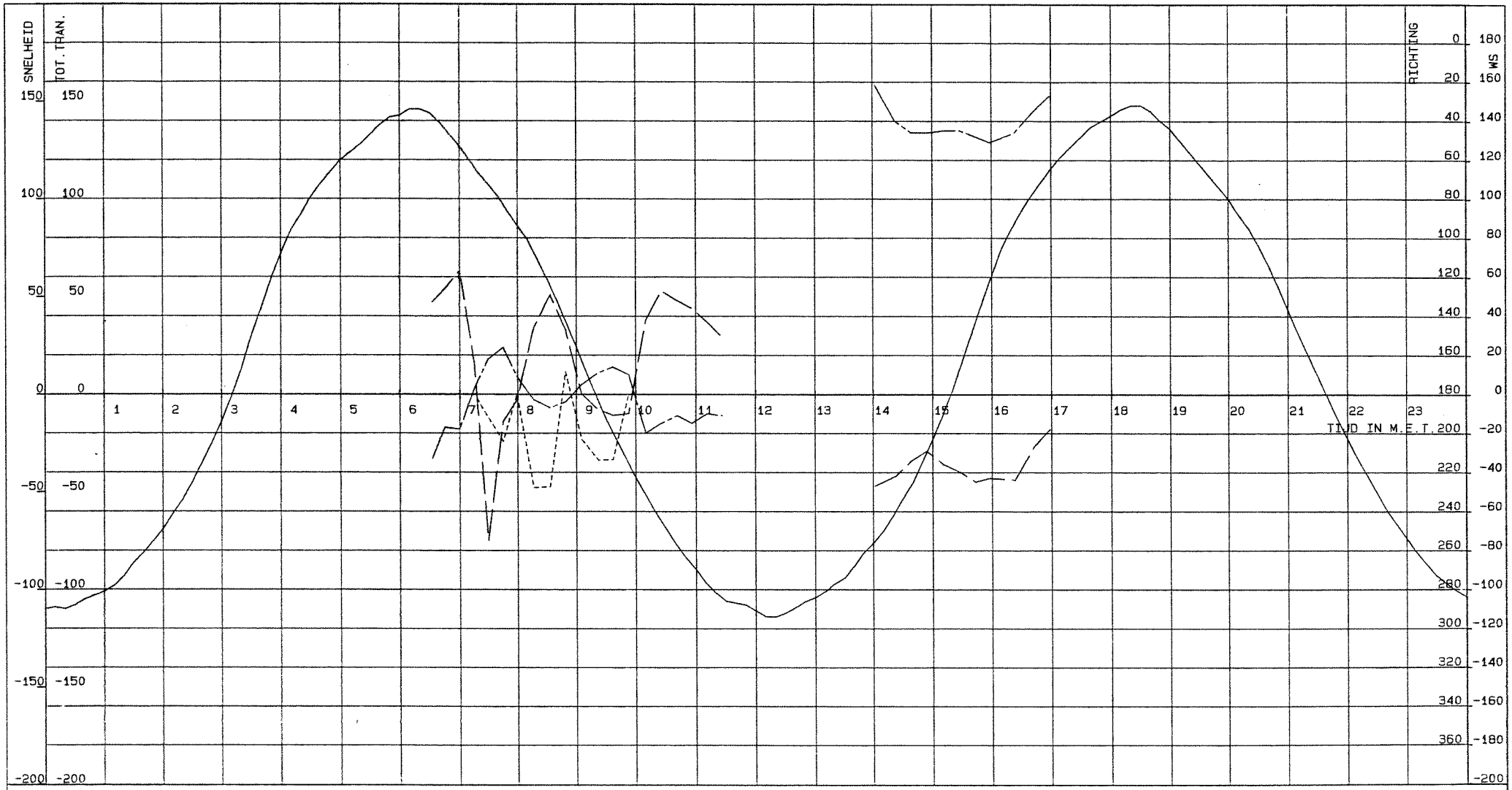
VAARTUIG : HMS LODYCK RUW
KASTNR. : 102.3.5-05
VISNR. : 102.3.3-07

POSITIE.X. : 42150
POSITIE.Y. : 404427

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 12-10-1987
STARTTIJD : 06 u 10
EINDTIJD : 18 u 13

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

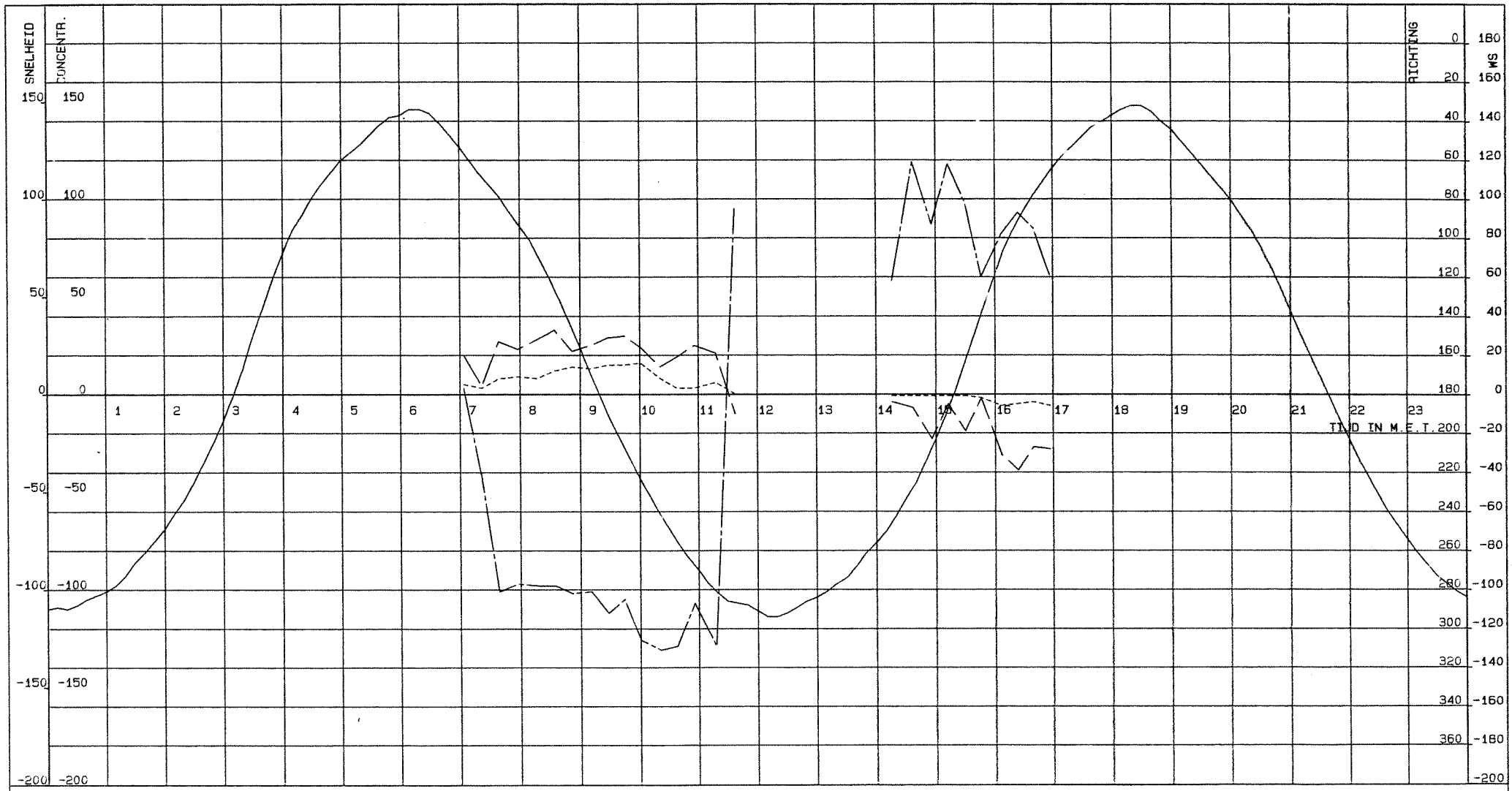


EOS-METING RAAI I MP 7

GETIJLIJN RPBI .cm. SNELHEID.cm/s. TOTAAL TRANSPORT .g/ms. RICHTING.deg. GEMID. V EN R; TOTAAL T OVER VERTIKAAL

VAARTUIG :	MOLENVLIET RUW				DATUM :	12-10-1987	RIJKSWATERSTAAT
KASTNR. :	102.3.5-09	POSITIE.X. :	42110	CYCLUSTIJD :	120	STARTTIJD : 06 u 28	DIRECTIE ZEELAND
VISNR. :	102.3.3-03	POSITIE.Y. :	404852	MIDD.TIJD :	120	EINDTIJD : 17 u 04	MEETDIENST

bijlage 24 : Krommen per meetniveau - koncentratie .



EOS-METING RAAI I MP 1

GETIJLIJN RPBI .cm. SNELHEID.cm/s. CONCENTRATIE.mg/l. RICHTING.deg.

VAARTUIG : PLUIMPOT RUW
KASTNR. : 102.3.5-02
VISNR. : 102.3.3-08

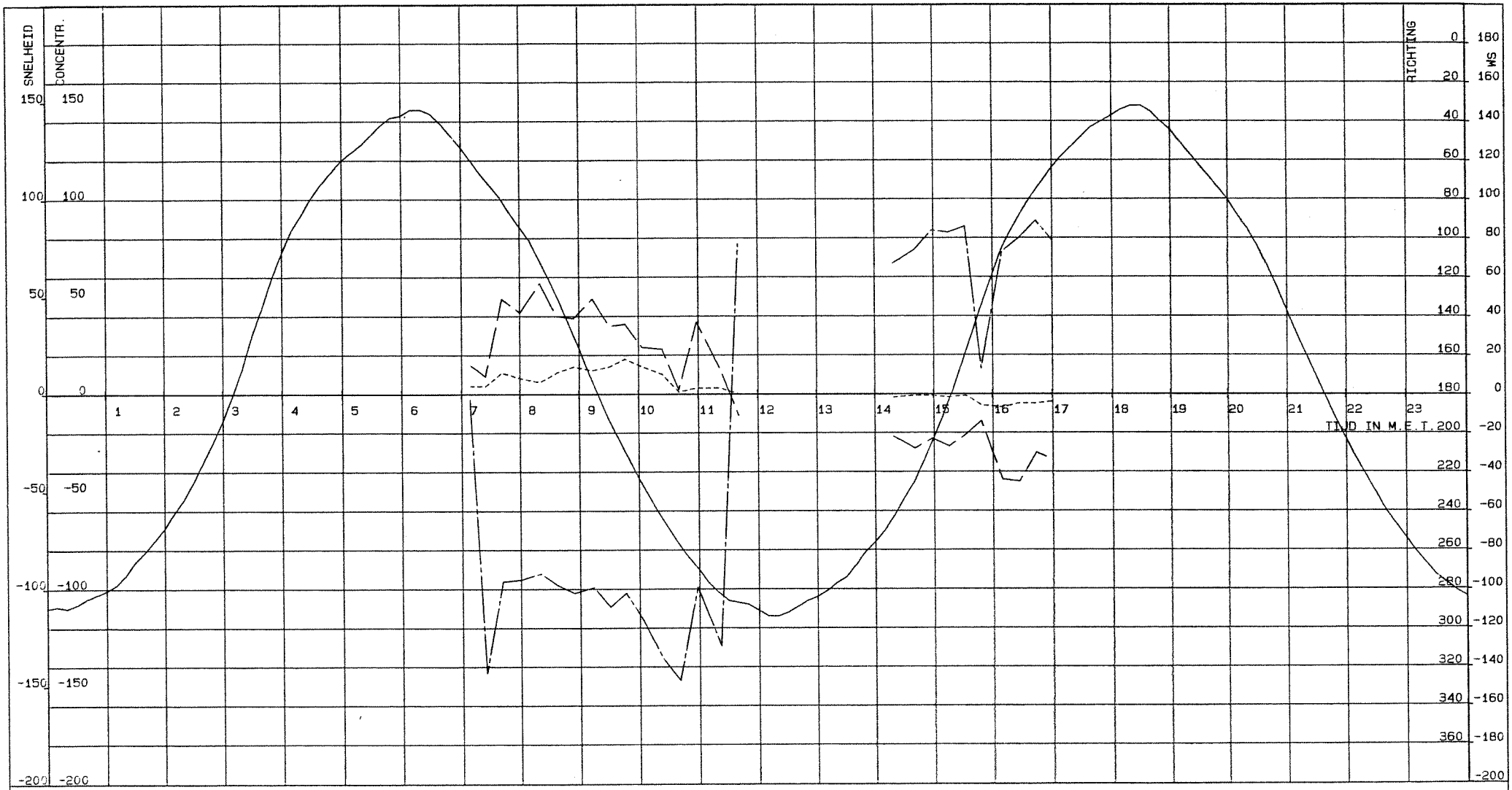
POSITIE.X. : 42321
POSITIE.Y. : 402579

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 12-10-1987
STARTTIJD : 07 u 04
EINDTIJD : 17 u 09

AFSTAND TOT BODEM: 50 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



EOS-METING RAAI I MP 1

_____ GETIJLIJN RPBI .cm. ____ ____ . SNELHEID.cm/s. ---------- CONCENTRATIE.mg/l. _____ RICHTING.deg.

VAARTUIG : PLUIMPOT RUW
KASTNR. : 102.3.5-02
VISNR. : 102.3.3-08

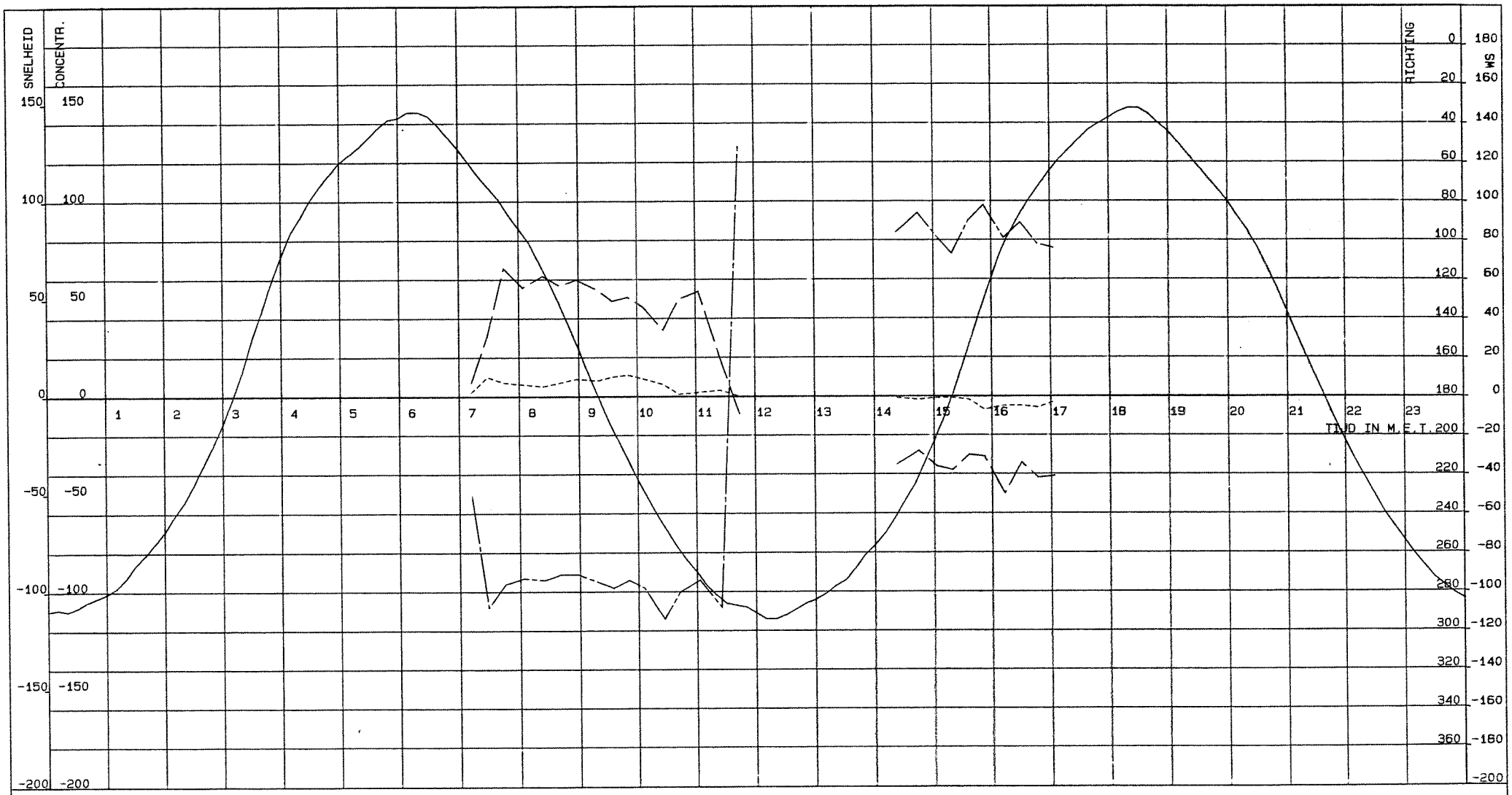
POSITIE.X. : 42321
POSITIE.Y. : 402579

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 12-10-1987
STARTTIJD : 07 u 04
EINDTIJD : 17 u 09

AFSTAND TOT BODEM: 100 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



EOS-METING RAAI I MP 1

_____ GETIJLIJN RPBI .cm. ____ ____ . SNELHEID.cm/s. ---------- CONCENTRATIE.mg/l. _____ RICHTING.deg.

VAARTUIG : PLUIMPOT RUW
KASTNR. : 102.3.5-02
VISNR. : 102.3.3-08

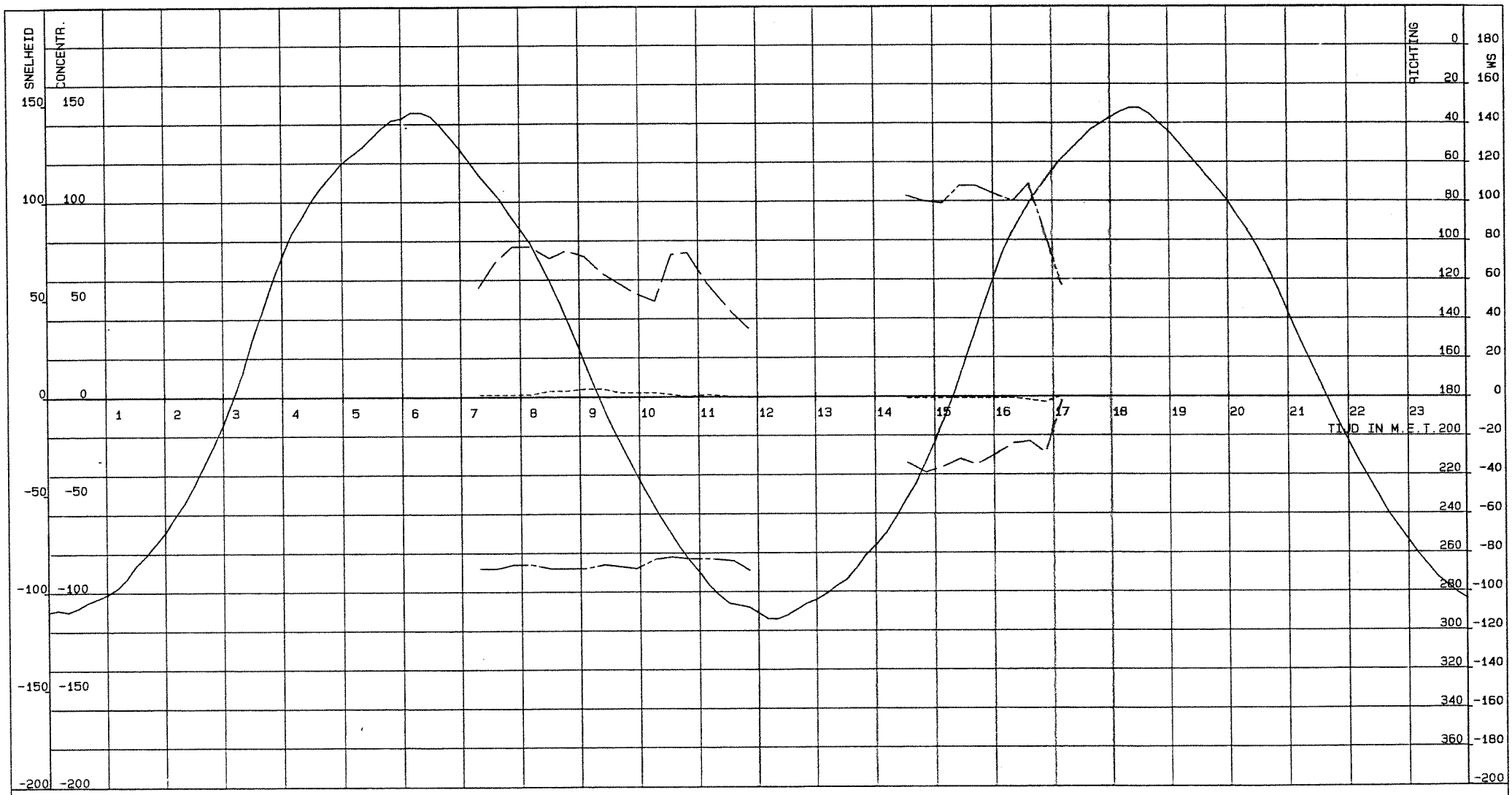
POSITIE.X. : 42321
POSITIE.Y. : 402579

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 12-10-1987
STARTTIJD : 07 u 04
EINDTIJD : 17 u 09

AFSTAND TOT BODEM: 300 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



EOS-METING RAAI I MP 1

_____ GETIJLIJN RPBI .cm. ____ ____ . SNELHEID.cm/s. ---------- CONCENTRATIE.mg/l. _____ RICHTING.deg.

VAARTUIG : PLUIMPOT RUW
KASTNR. : 102.3.5-02
VISNR. : 102.3.3-08

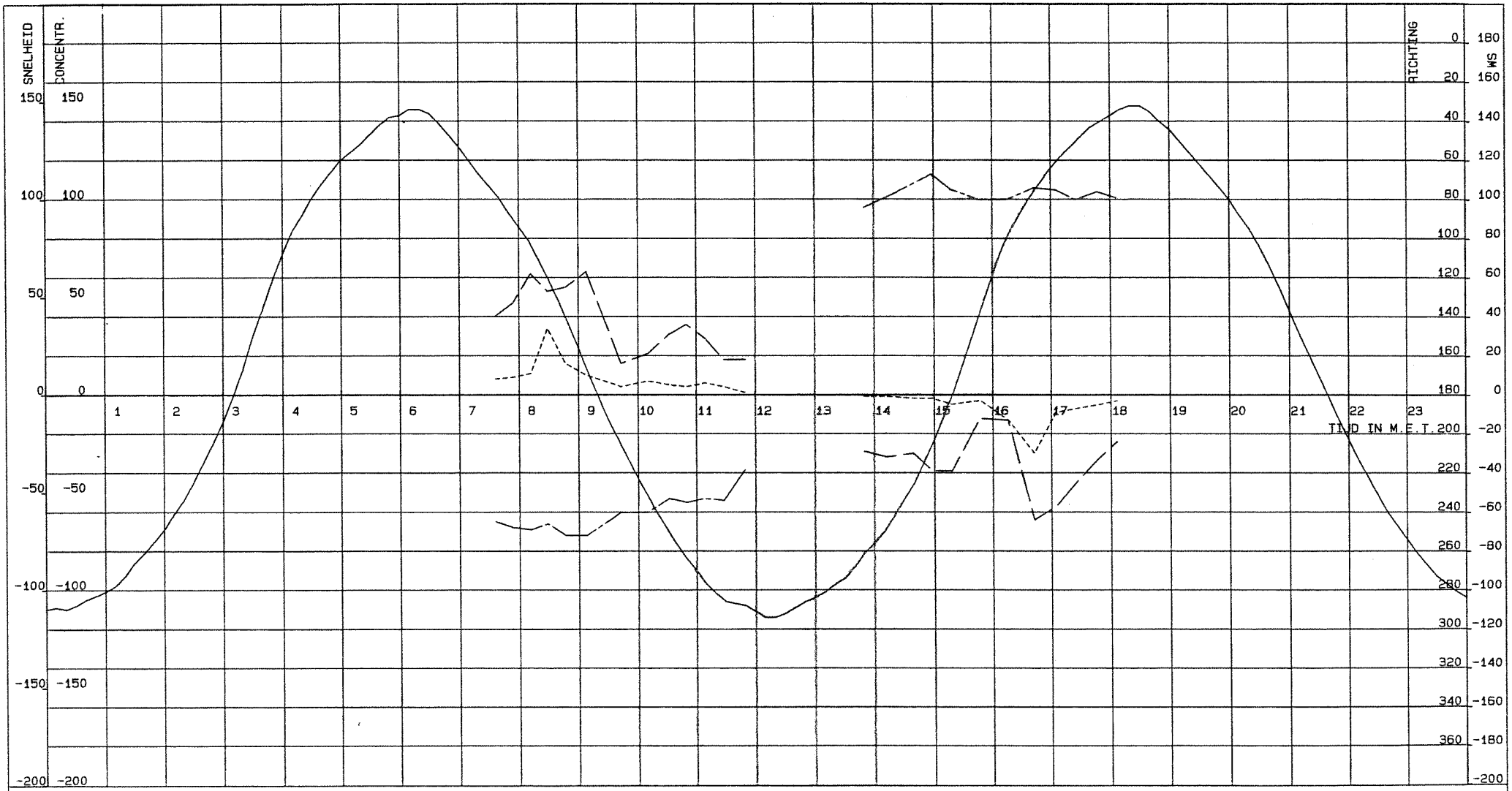
POSITIE.X. : 42321
POSITIE.Y. : 402579

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 12-10-1987
STARTTIJD : 07 u 04
EINDTIJD : 17 u 09

AFSTAND TOT OPP. : 300 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



EOS-METING RAAI I MP 4

GETIJLIJN RPBI .cm. . SNELHEID.cm/s. CONCENTRATIE.mg/l. RICHTING.deg.

VAARTUIG : WYTVLIET RUW
KASTNR. : 102.3.5-06
VISNR. : 102.3.3-02

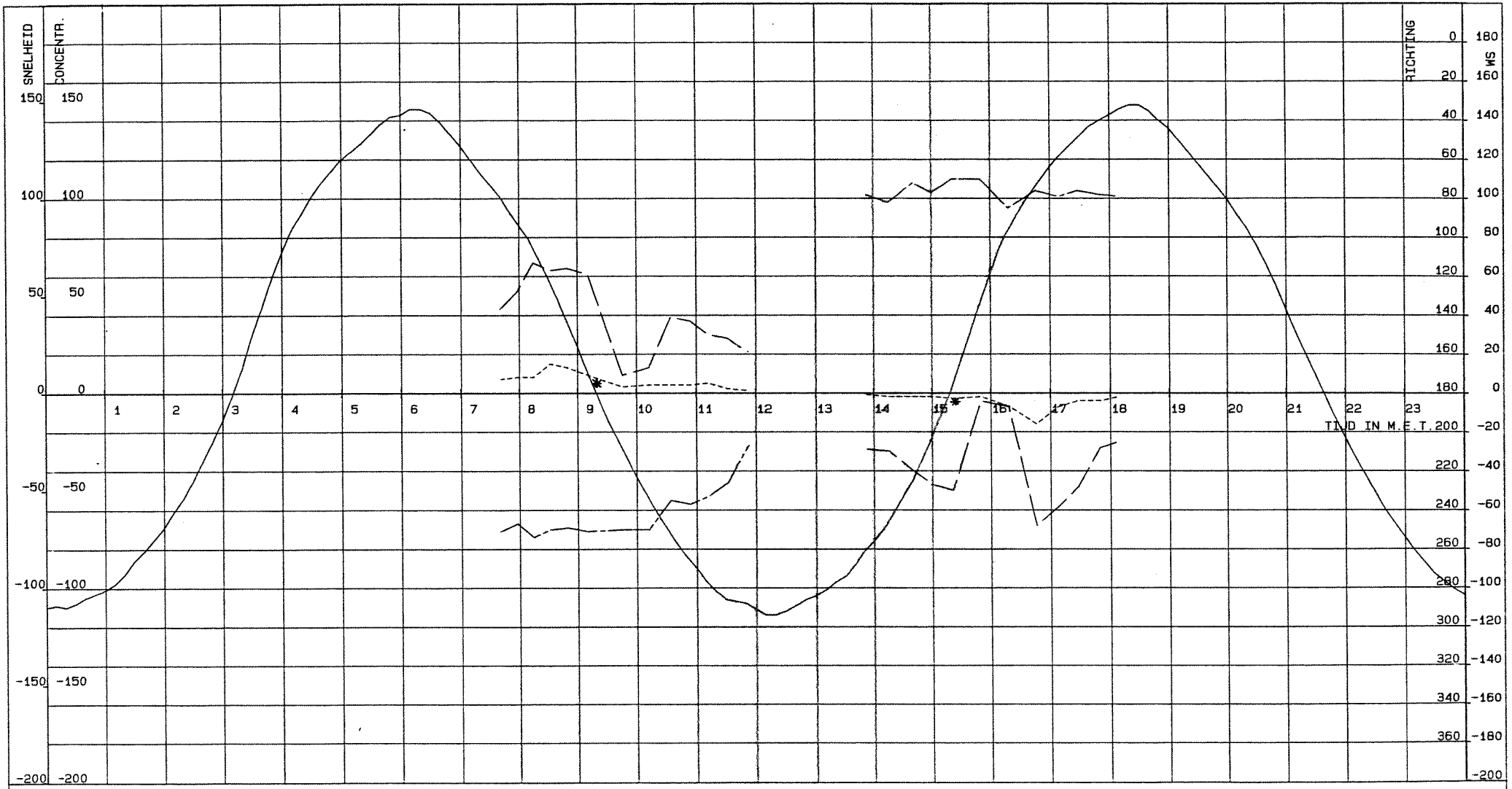
POSITIE.X. : 42252
POSITIE.Y. : 403523

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 12-10-1987
STARTTIJD : 07 u 36
EINDTIJD : 18 u 19

AFSTAND TOT BODEM: 50 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



EOS-METING RAAI I MP 4

GETIJLIJN RPBI .cm. SNELHEID.cm/s. CONCENTRATIE.mg/l. RICHTING.deg. * P.F.S.

VAARTUIG : WYTVLIET RUW
KASTNR. : 102.3.5-06
VISNR. : 102.3.3-02

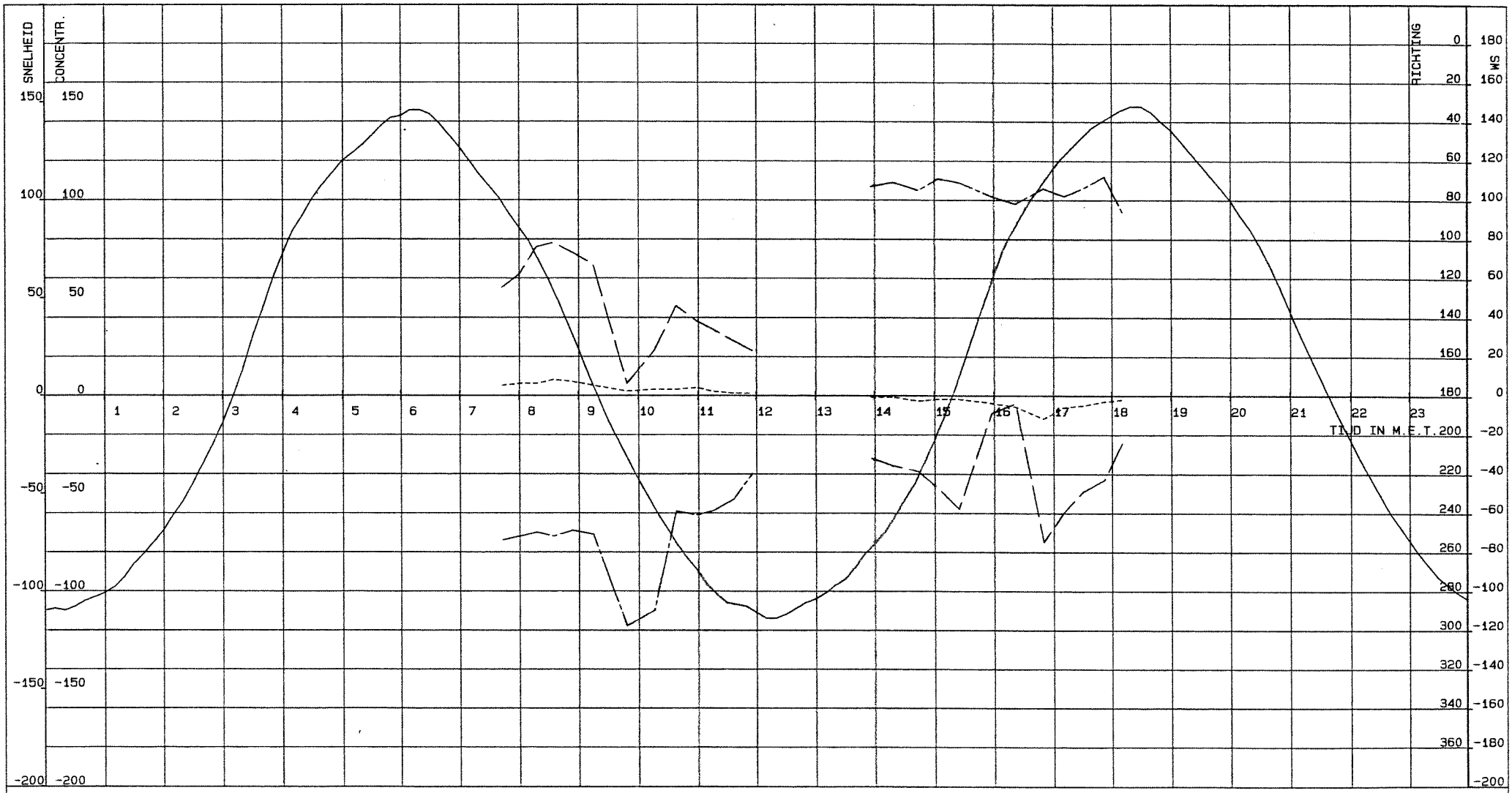
POSITIE.X. : 42252
POSITIE.Y. : 403523

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 12-10-1987
STARTTIJD : 07 u 36
EINDTIJD : 18 u 19

AFSTAND TOT BODEM: 100 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



EOS-METING RAAI I MP 4

GETIJLIJN RPBI .cm. . SNELHEID.cm/s. CONCENTRATIE.mg/l. RICHTING.deg.

VAARTUIG : WYTVLIET RUW
KASTNR. : 102.3.5-06
VISNR. : 102.3.3-02

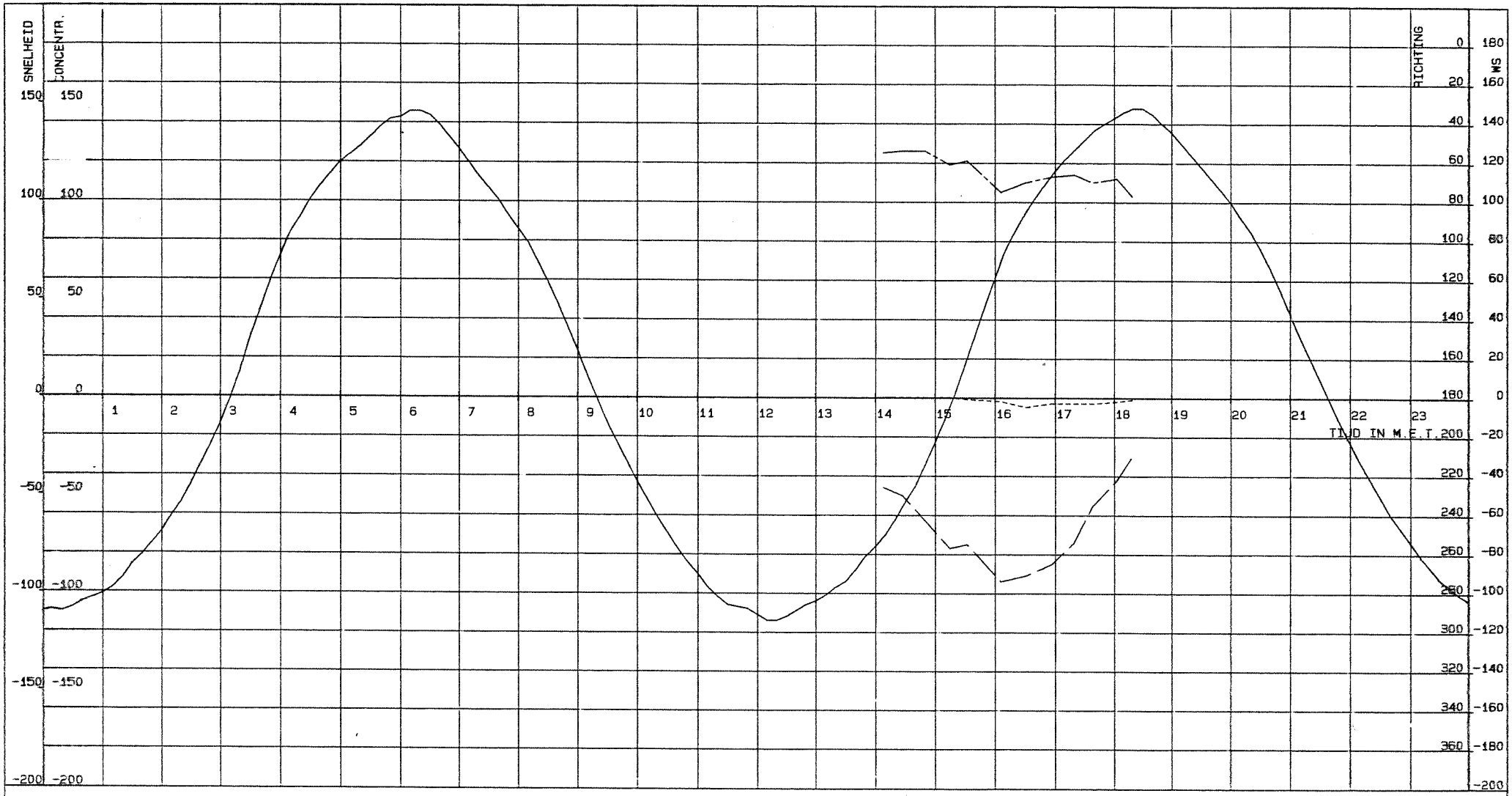
POSITIE.X. : 42252
POSITIE.Y. : 403523

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 12-10-1987
STARTTIJD : 07 u 36
EINDTIJD : 18 u 19

AFSTAND TOT BODEM: 300 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



EOS-METING RAAI I MP 4

GETIJLIJN RPBI .cm. . SNELHEID.cm/s. CONCENTRATIE.mg/l. RICHTING.deg.

VAARTUIG : WYTVLIET RUW
KASTNR. : 102.3.5-06
VISNR. : 102.3.3-02

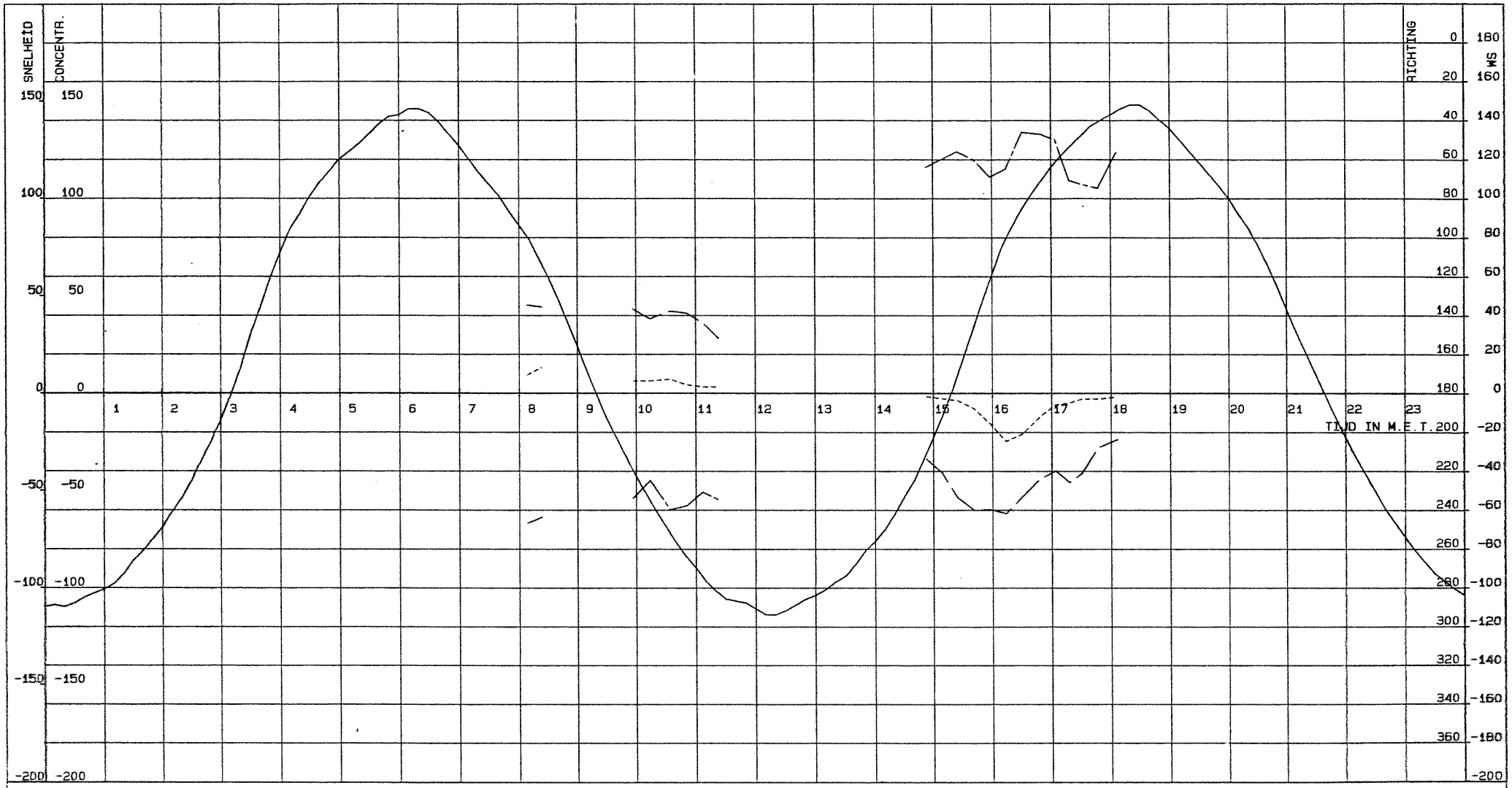
POSITIE.X. : 42252
POSITIE.Y. : 403523

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 12-10-1987
STARTTIJD : 07 u 36
EINDTIJD : 18 u 19

AFSTAND TOT OPP. : 300 CM

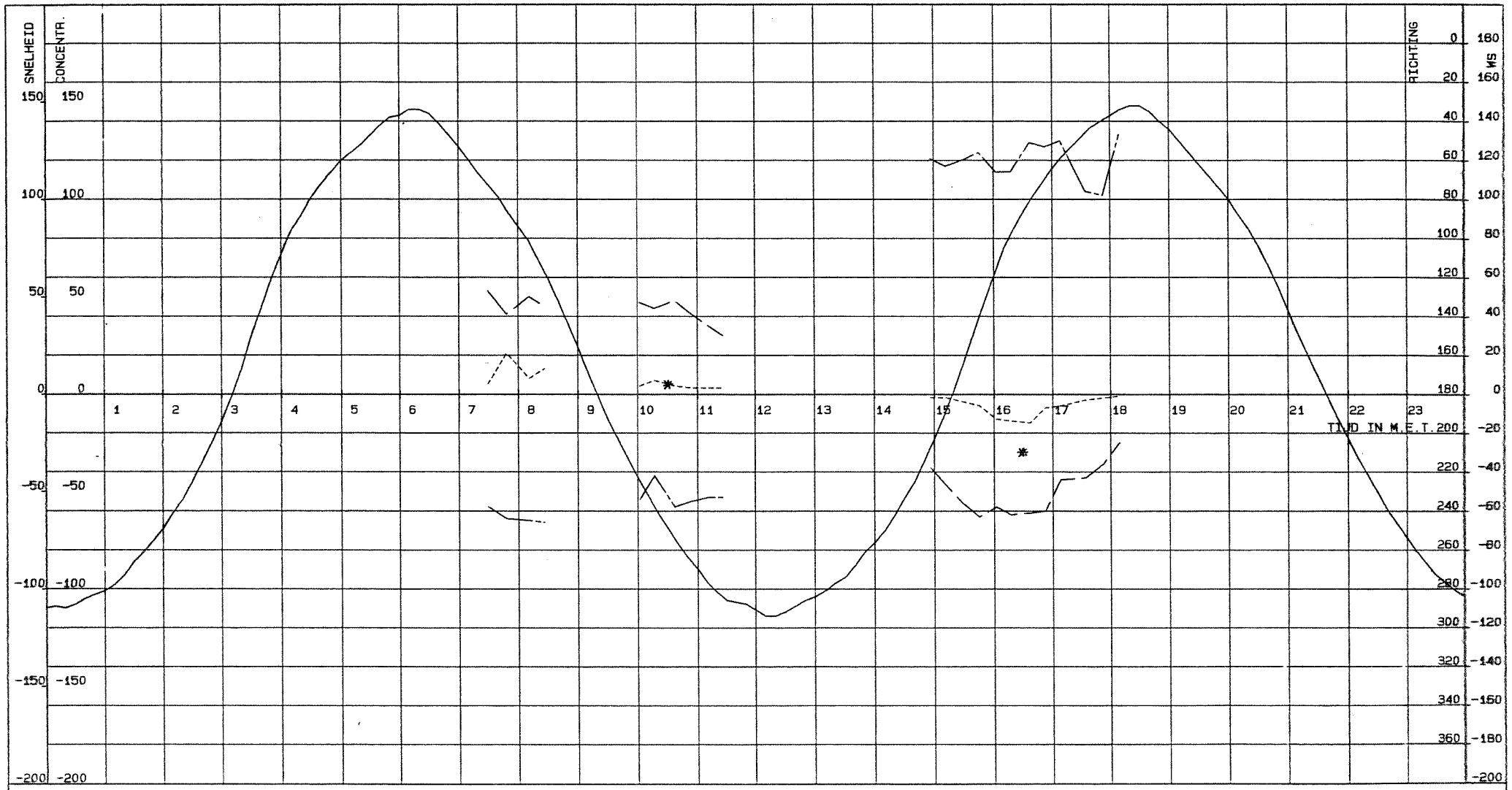
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



EOS-METING RAAI I MP 5

GETIJLIJN RPBI .cm. SNELHEID.cm/s. CONCENTRATIE.mg/l. RICHTING.deg.

VAARTUIG :	SWALINGE RUW			DATUM :	12-10-1987	AFSTAND TOT BODEM: 50 CM	RIJKSWATERSTAAT
KASTNR. :	102.3.5-11	POSITIE.X. :	42227	CYCLUSTIJD :	120	STARTTIJD : 07 u 29	DIRECTIE ZEELAND
VISNR. :	102.3.3-05	POSITIE.Y. :	403867	MIDD.TIJD :	120	EINDTIJD : 18 u 19	MEETDIENST



EOS-METING RAAI I MP 5

_____ GETIJLIJN RPBI .cm. ____ ____ . SNELHEID.cm/s. _____ CONCENTRATIE.mg/l. _____ RICHTING.deg. * P.F.S.

VAARTUIG : SWALINGE RUW
KASTNR. : 102.3.5-11
VISNR. : 102.3.3-05

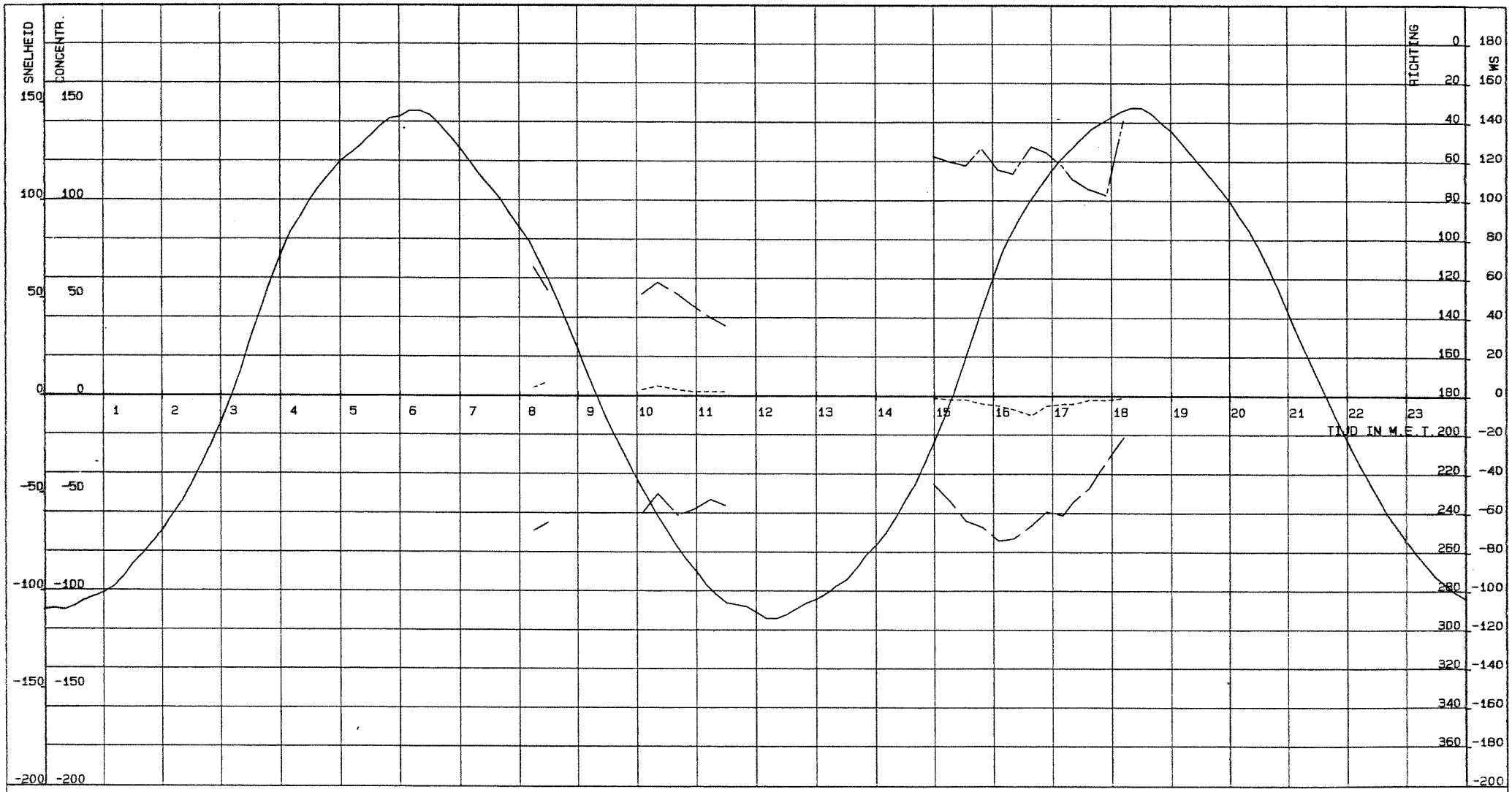
POSITIE.X. : 42227
POSITIE.Y. : 403867

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 12-10-1987
STARTTIJD : 07 u 29
EINDTIJD : 18 u 19

AFSTAND TOT BODEM: 100 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



EOS-METING RAAI I MP 5

GETIJLIJN RPBI .cm. . SNELHEID.cm/s. CONCENTRATIE.mg/l. RICHTING.deg.

VAARTUIG : SWALINGE RUW
KASTNR. : 102.3.5-11
VISNR. : 102.3.3-05

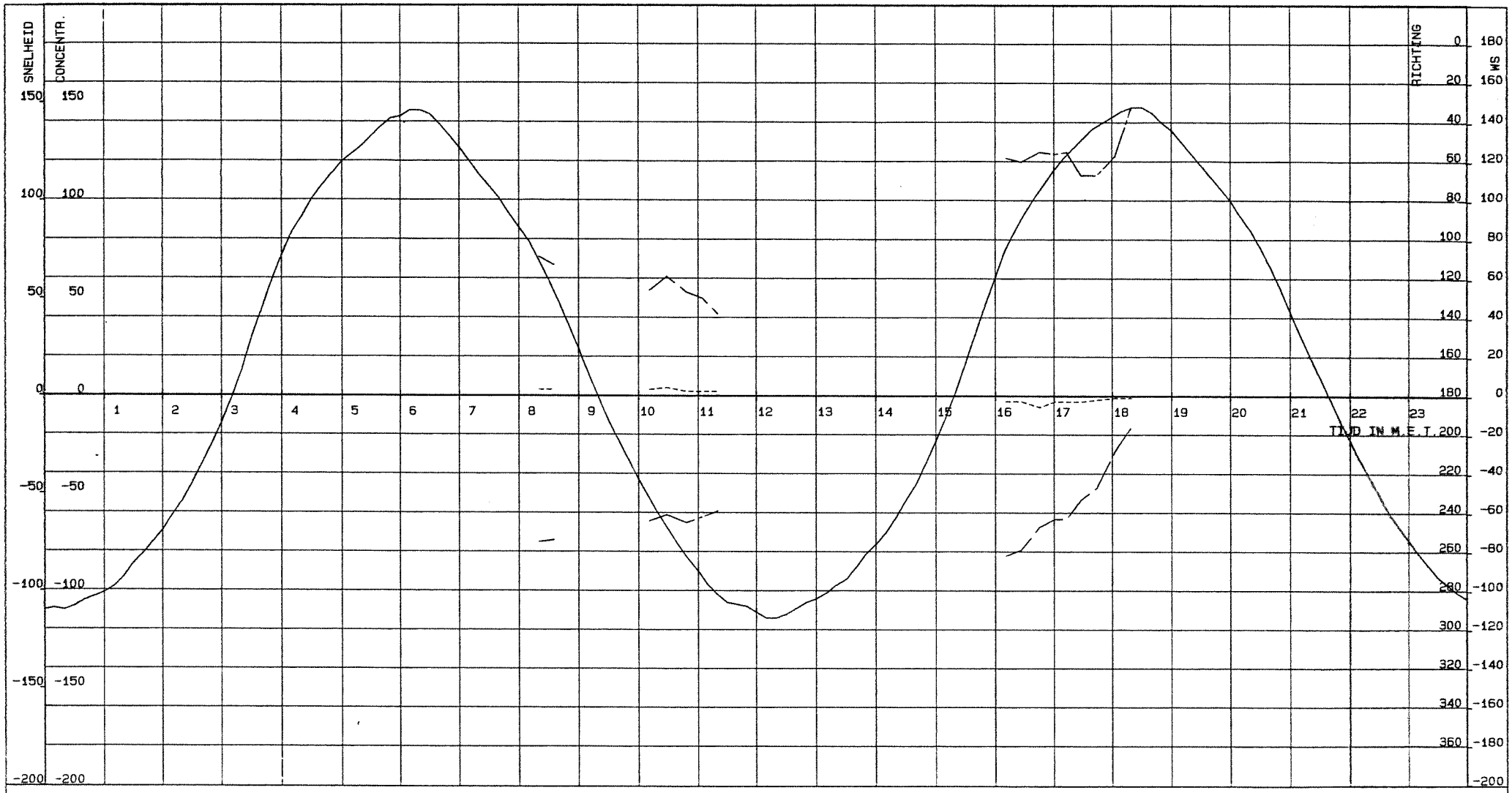
POSITIE.X. : 42227
POSITIE.Y. : 403867

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 12-10-1987
STARTTIJD : 07 u 29
EINDTIJD : 18 u 19

AFSTAND TOT BODEM: 300 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



EOS-METING RAAI I MP 5

GETIJLIJN RPBI .cm. SNELHEID.cm/s. CONCENTRATIE.mg/l. RICHTING.deg.

VAARTUIG : SWALINGE RUW
KASTNR. : 102.3.5-11
VISNR. : 102.3.3-05

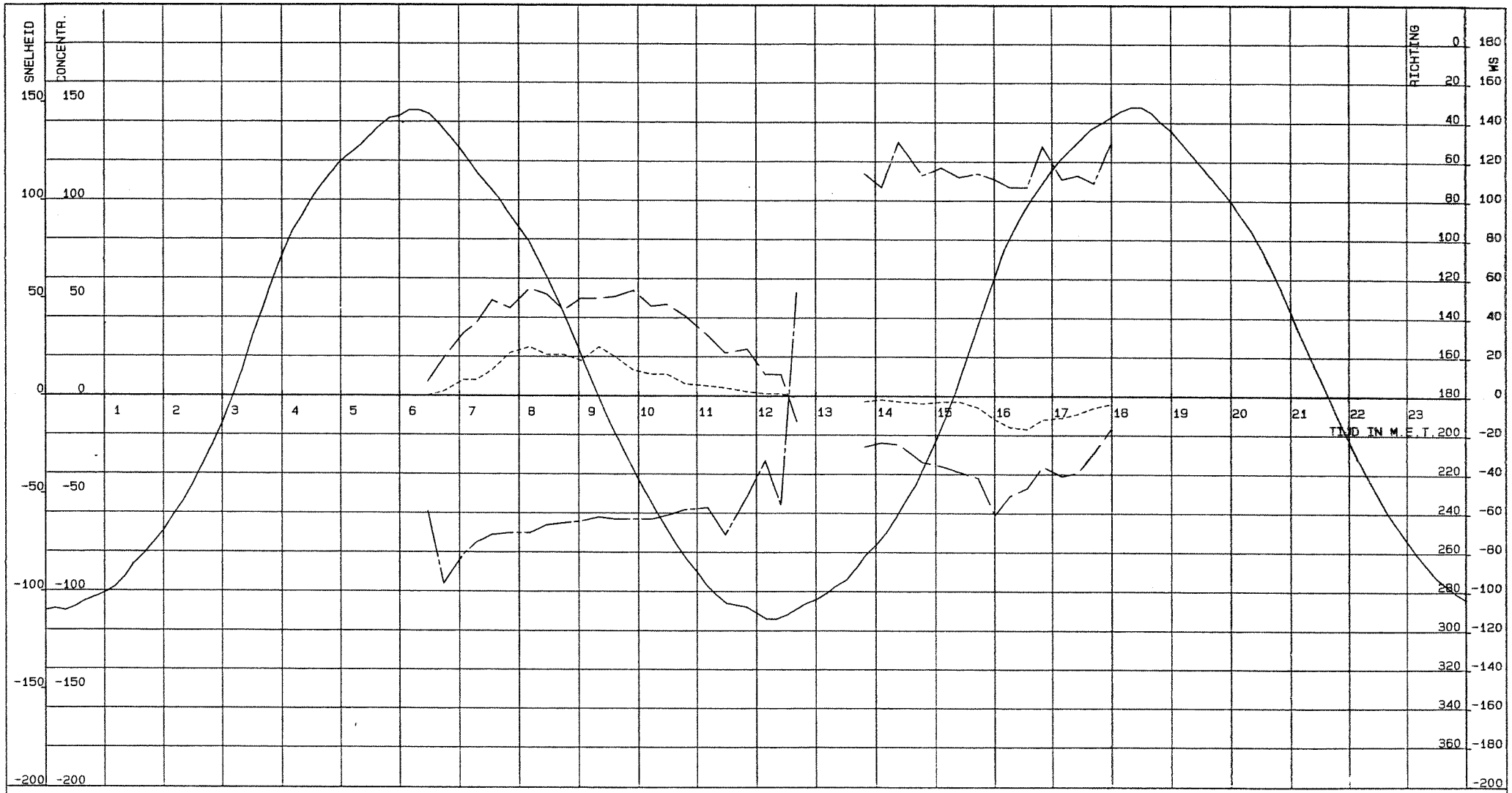
POSITIE.X. : 42227
POSITIE.Y. : 403867

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 12-10-1987
STARTTIJD : 07 u 29
EINDTIJD : 18 u 19

AFSTAND TOT OPP. : 300 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



EOS-METING RAAI I MP 6

GETIJLIJN RPBI .cm. . SNELHEID.cm/s. CONCENTRATIE.mg/l. RICHTING.deg.

VAARTUIG : HMS LODYCK RUW
KASTNR. : 102.3.5-05
VISNR. : 102.3.3-07

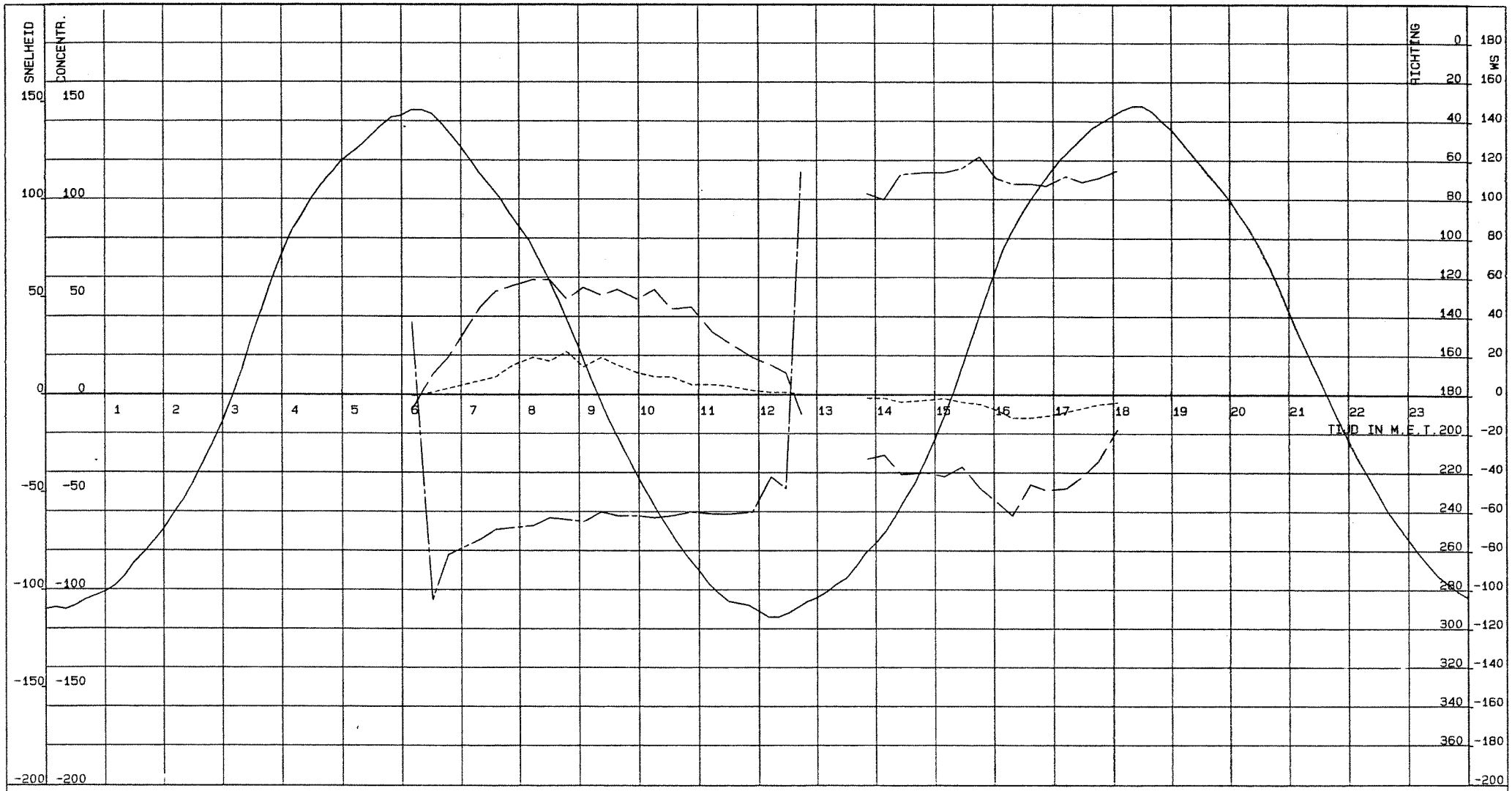
POSITIE.X. . 42150
POSITIE.Y. . 404427

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 12-10-1987
STARTTIJD : 06 u 10
EINDTIJD : 18 u 13

AFSTAND TOT BODEM: 50 CM

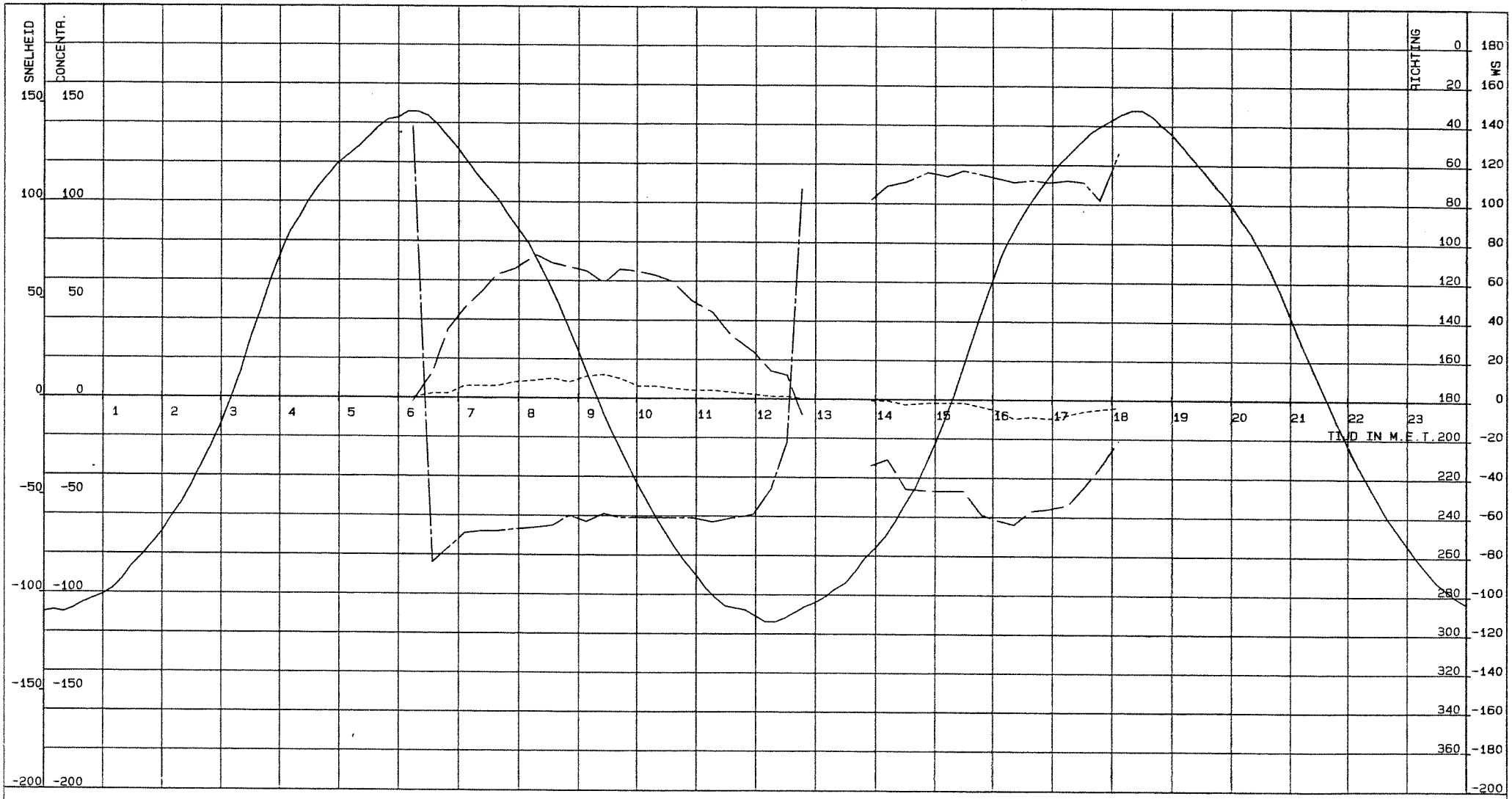
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



EOS-METING RAAI I MP 6

GETIJLIJN RPBI .cm. . SNELHEID.cm/s. CONCENTRATIE.mg/l. RICHTING.deg.

VAARTUIG :	HMS LODYCK RUW			DATUM :	12-10-1987	AFSTAND TOT BODEM: 100 CM	RIJKSWATERSTAAT
KASTNR. :	102.3.5-05	POSITIE.X. :	42150	CYCLUSTIJD :	120	STARTTIJD : 06 u 10	DIRECTIE ZEELAND
VISNR. :	102.3.3-07	POSITIE.Y. :	404427	MIDD.TIJD :	120	EINDTIJD : 18 u 13	MEETDIENST



EOS-METING RAAI I MP 6

——— GETIJLIJN RPBI .cm. — — . SNELHEID.cm/s. - - - - - - - - - CONCENTRATIE.mg/l. ——— RICHTING.deg.

VAARTUIG : HMS LODYCK RUW
KASTNR. : 102.3.5-05
VISNR. : 102.3.3-07

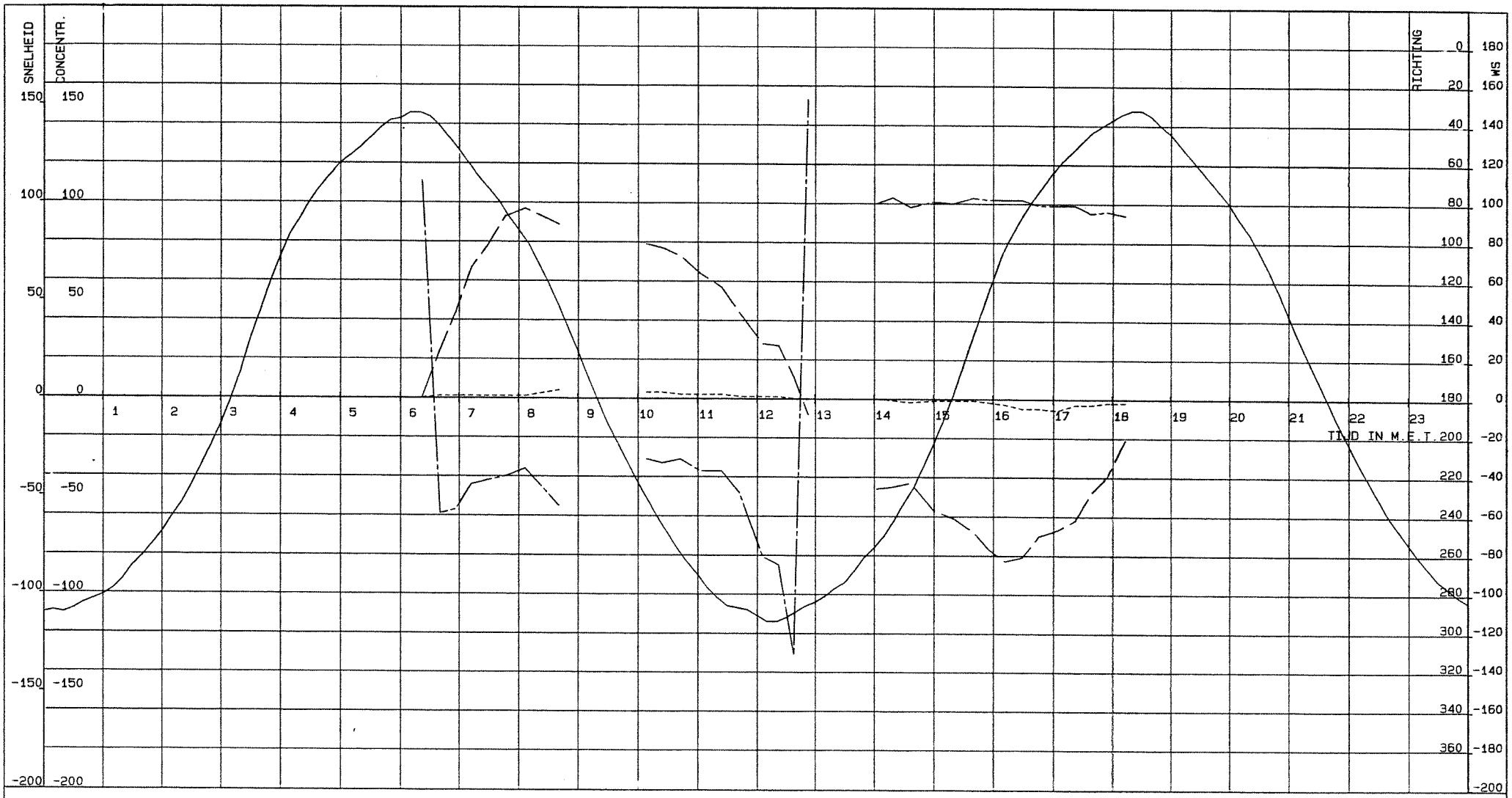
POSITIE.X. : 42150
POSITIE.Y. : 404427

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 12-10-1987
STARTTIJD : 06 u 10
EINDTIJD : 18 u 13

AFSTAND TOT BODEM: 300 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



EOS-METING RAAI I MP 6

GETIJLIJN RPBI .cm. . SNELHEID.cm/s. CONCENTRATIE.mg/l. RICHTING.deg.

VAARTUIG : HMS LODYCK RUW
KASTNR. : 102.3.5-05
VISNR. : 102.3.3-07

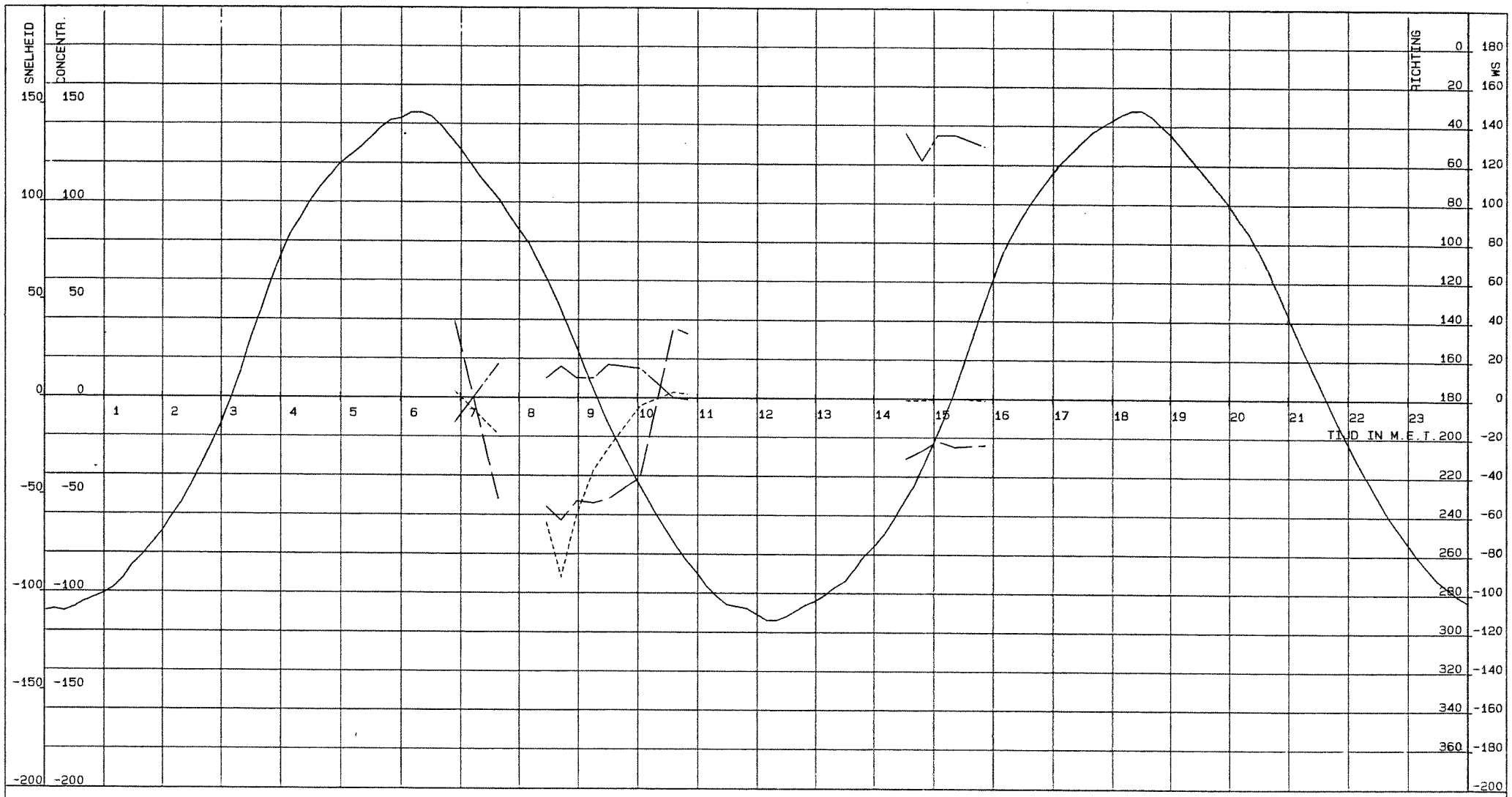
POSITIE.X. : 42150
POSITIE.Y. : 404427

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 12-10-1987
STARTTIJD : 06 u 10
EINDTIJD : 18 u 13

AFSTAND TOT OPP. : 300 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



EOS-METING RAAI I MP 7

GETIJLIJN RPBI .cm. SNELHEID.cm/s. CONCENTRATIE.mg/l. RICHTING.deg.

VAARTUIG : MOLENVLIET RUW
KASTNR. 102.3.5-09
VISNR. 102.3.3-03

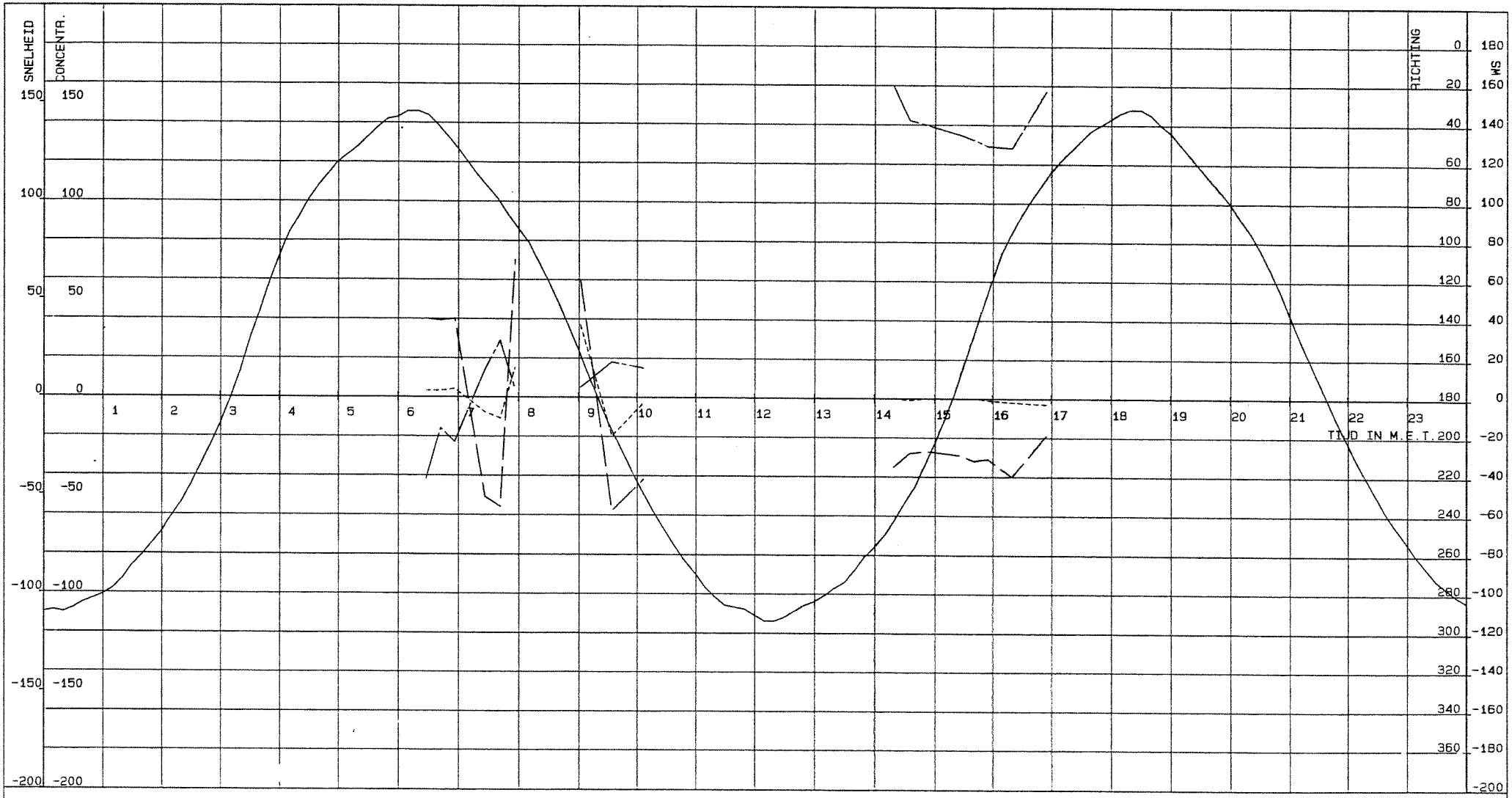
POSITIE.X. 42110
POSITIE.Y. 404852

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 12-10-1987
STARTTIJD : 06 u 28
EINDTIJD : 17 u 04

AFSTAND TOT BODEM: 50 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



EOS-METING RAAI I MP 7

GETIJLIJN RPBI .cm. SNELHEID.cm/s. CONCENTRATIE.mg/l. RICHTING.deg.

VAARTUIG : MOLENVLIET RUW
KASTNR. : 102.3.5-09
VISNR. : 102.3.3-03

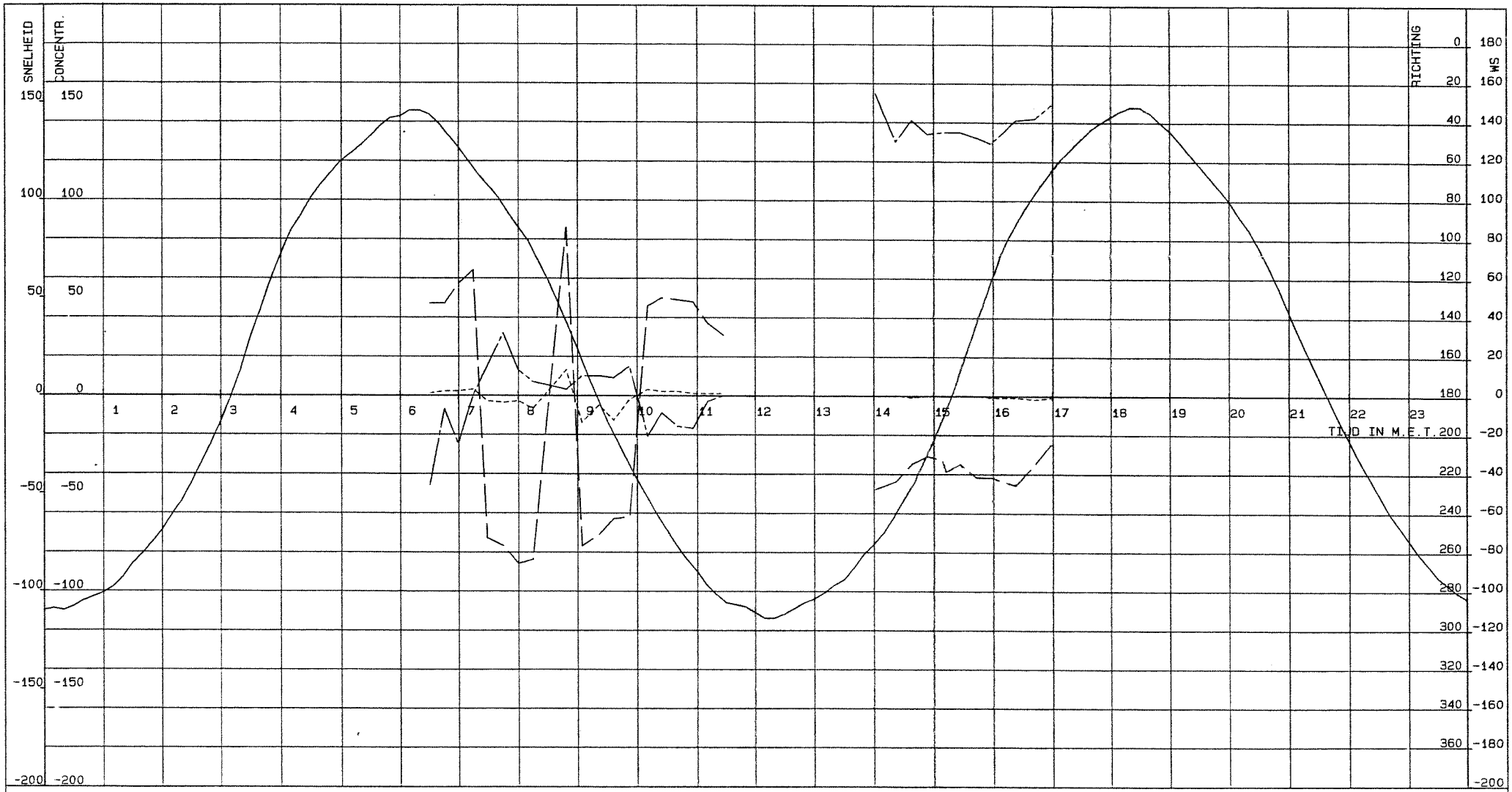
POSITIE.X. : 42110
POSITIE.Y. : 404852

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 12-10-1987
STARTTIJD : 06 u 28
EINDTIJD : 17 u 04

AFSTAND TOT BODEM: 100 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



EOS-METING RAAI I MP 7

GETIJLIJN RPBI .cm. SNELHEID.cm/s. CONCENTRATIE.mg/l. RICHTING.deg.

VAARTUIG : MOLENVLIET RUW
KASTNR. : 102.3.5-09
VISNR. : 102.3.3-03

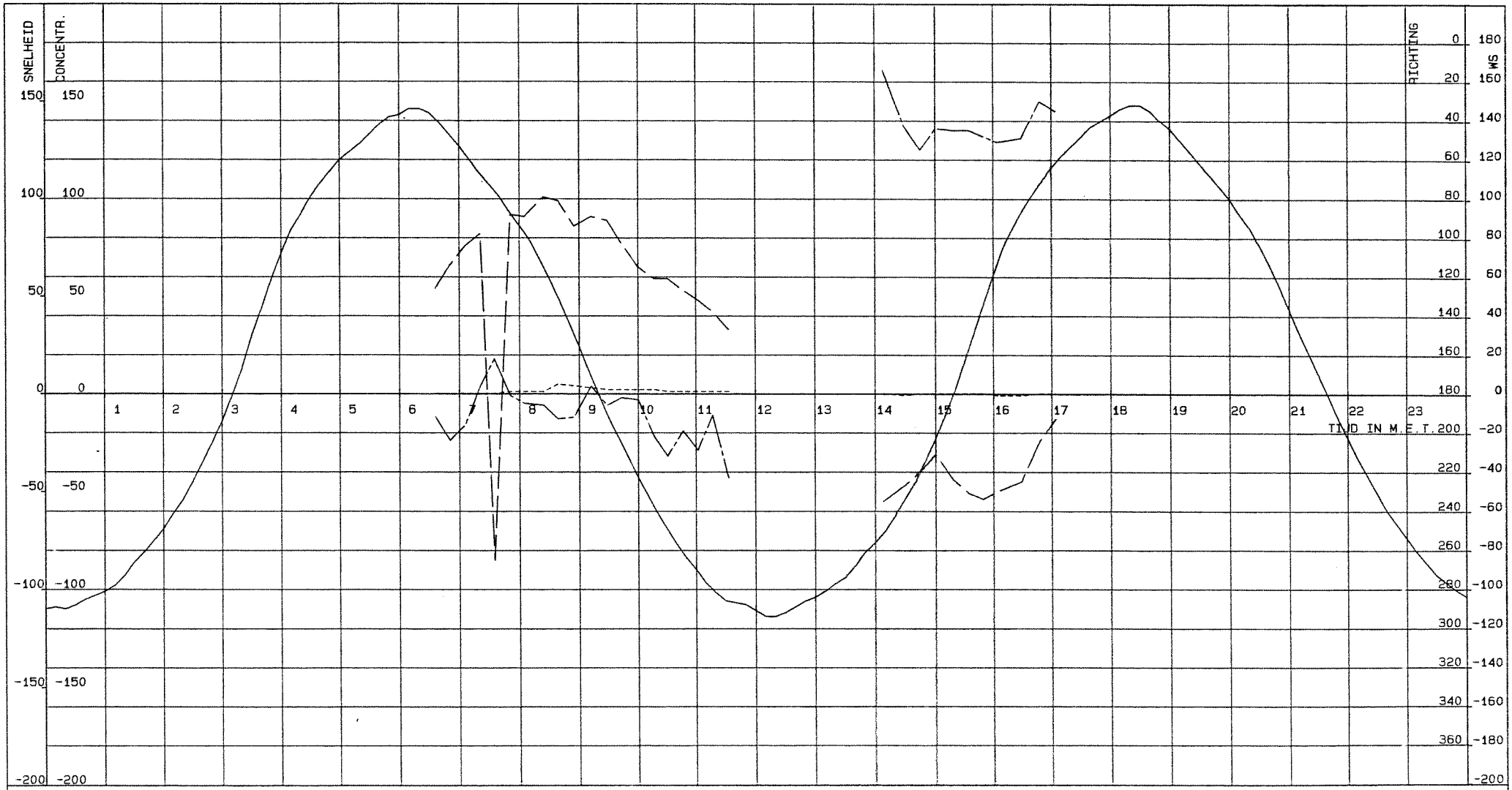
POSITIE.X. : 42110
POSITIE.Y. : 404852

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 12-10-1987
STARTTIJD : 06 u 28
EINDTIJD : 17 u 04

AFSTAND TOT BODEM: 300 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



EOS-METING RAAI I MP 7

GETIJLIJN RPBI .cm. SNELHEID.cm/s. CONCENTRATIE.mg/l. RICHTING.deg.

VAARTUIG : MOLENVLIET RUW
KASTNR. : 102.3.5-09
VISNR. : 102.3.3-03

POSITIE.X. : 42110
POSITIE.Y. : 404852

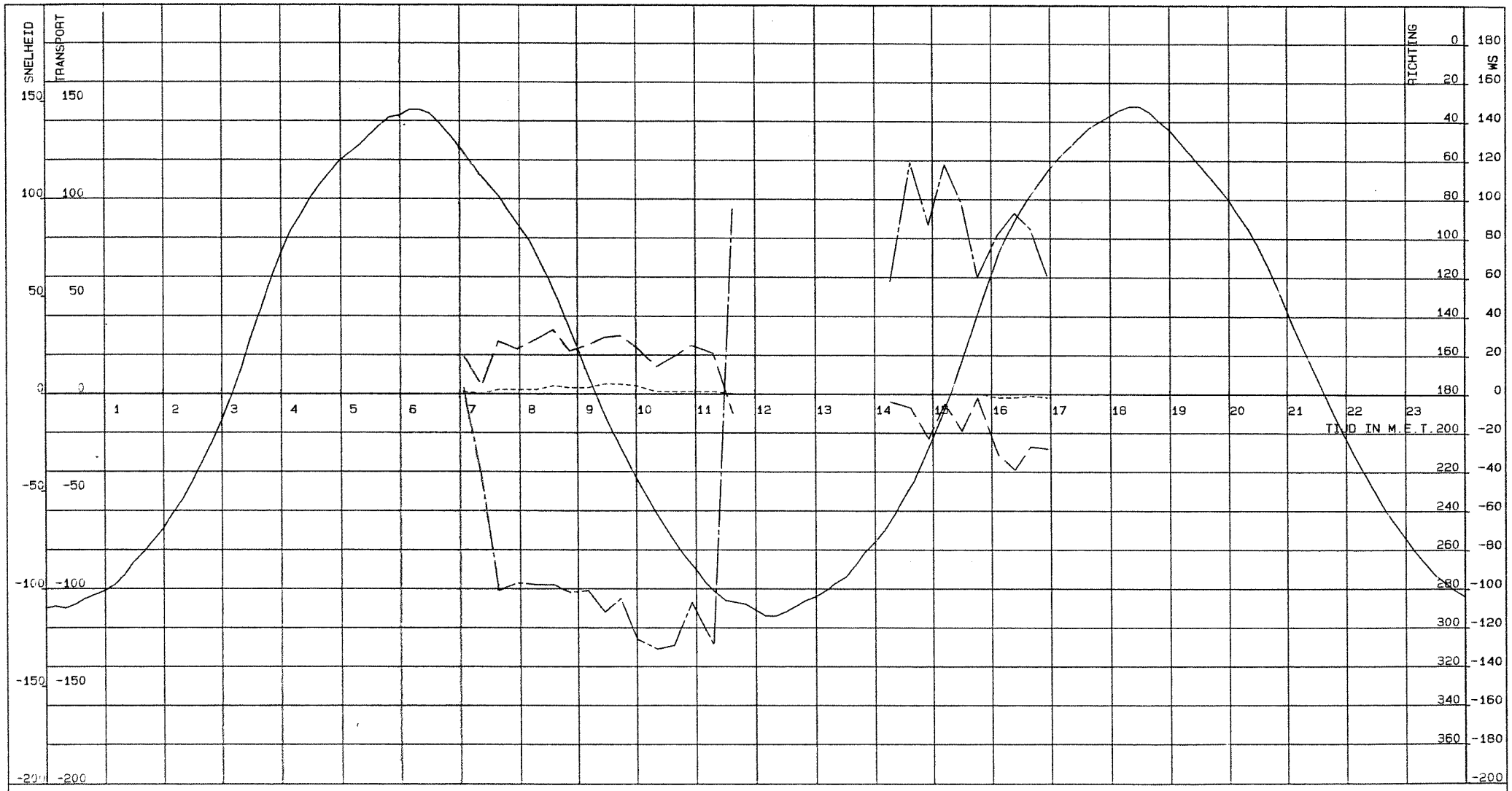
CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 12-10-1987
STARTTIJD : 06 u 28
EINDTIJD : 17 u 04

AFSTAND TOT OPP. : 300 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST

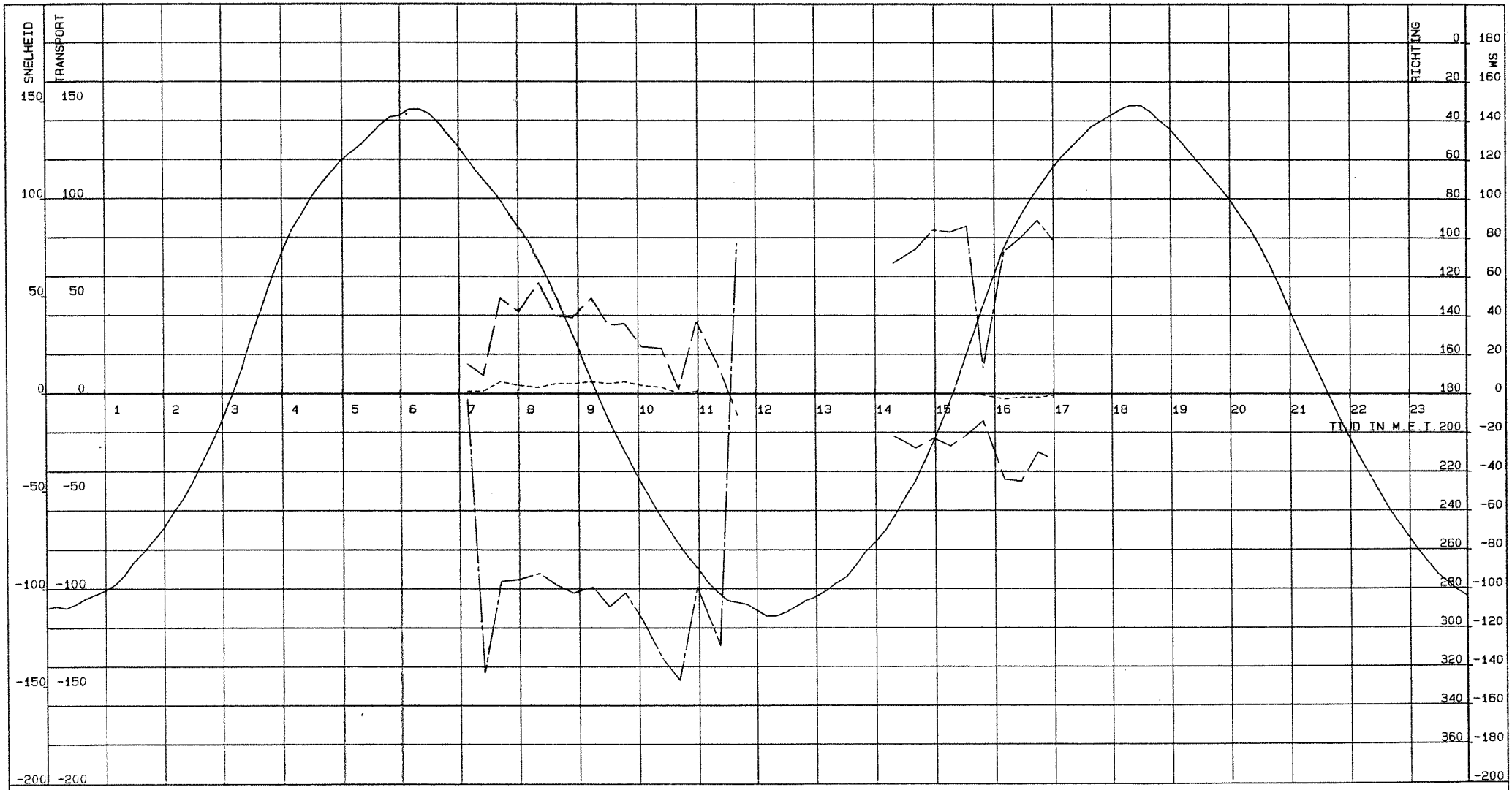
bijlage 25 : Krommen per meetniveau - transport .



EOS-METING RAAI I MP 1

GETIJLIJN RPBI .cm. SNELHEID.cm/s. TRANSPORT .g/m2s. RICHTING.deg.

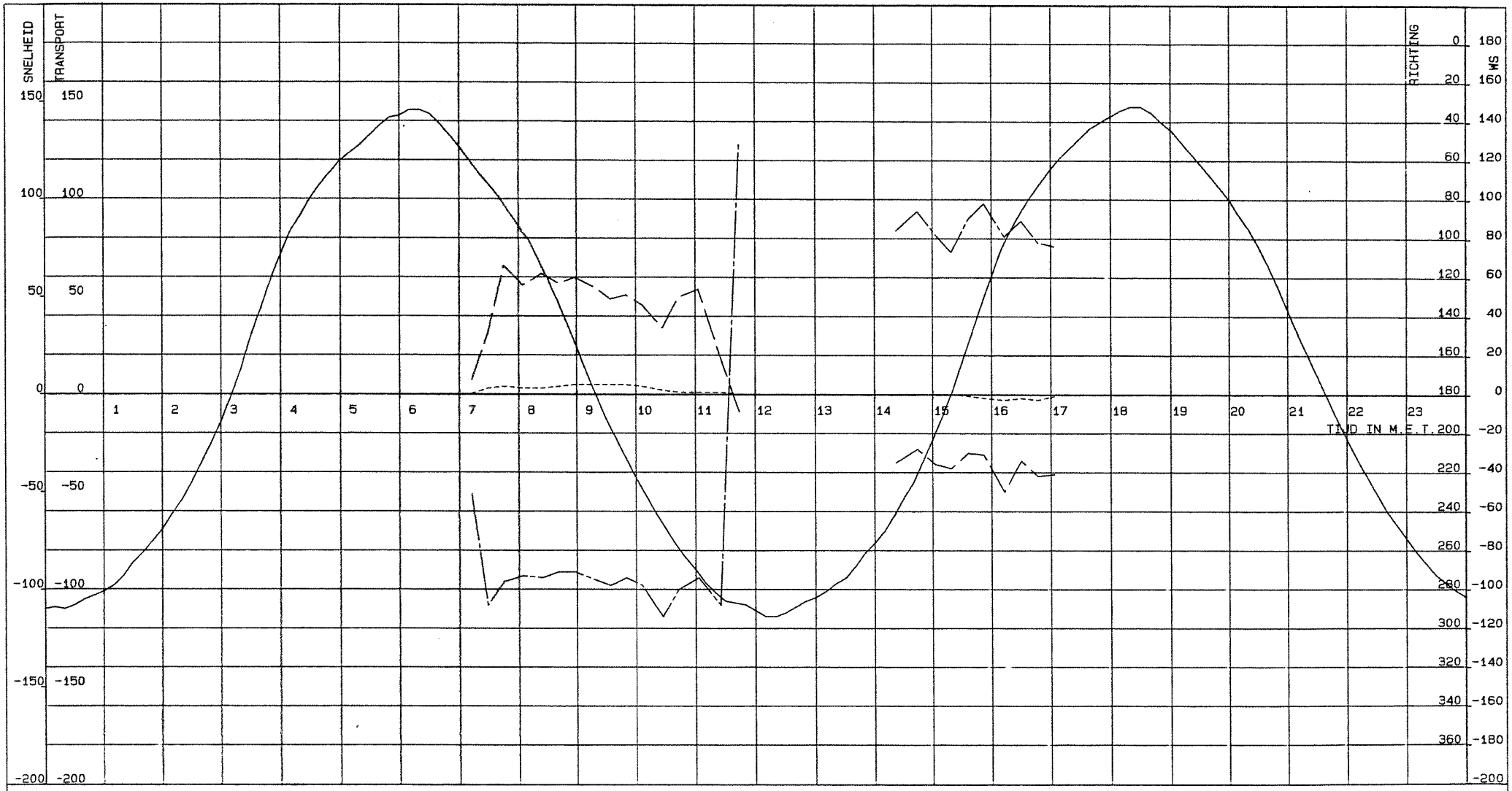
VAARTUIG :	PLUIMPOT RUW			DATUM :	12-10-1987	AFSTAND TOT BODEM: 50 CM	RIJKSWATERSTAAT
KASTNR. :	102.3.5-02	POSITIE.X. :	42321	CYCLUSTIJD :	120	STARTTIJD : 07 u 04	DIRECTIE ZEELAND
VISNR. :	102.3.3-08	POSITIE.Y. :	402579	MIDD.TIJD :	120	EINDTIJD : 17 u 09	MEETDIENST



EOS-METING RAAI I MP 1

_____ GETIJLIJN RPBI .cm. ____ ____ . SNELHEID.cm/s. ---------- TRANSPORT .g/m2s. _____ RICHTING.deg.

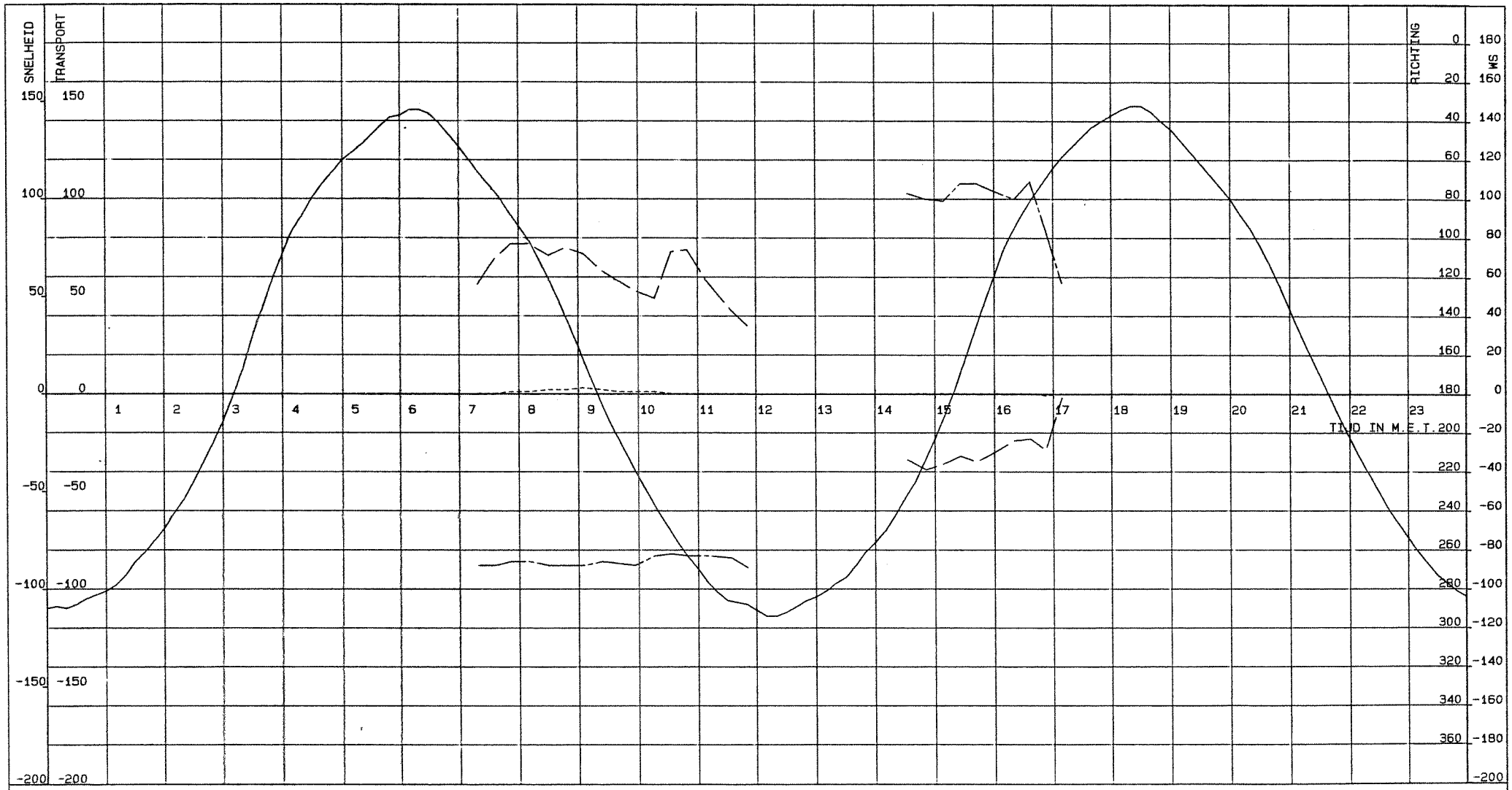
VAARTUIG :	PLUIMPOT RUW			DATUM :	12-10-1987	AFSTAND TOT BODEM: 100 CM	RIJKSWATERSTAAT
KASTNR. :	102.3.5-02	POSITIE.X. :	42321	CYCLUSTIJD :	120	STARTTIJD : 07 u 04	DIRECTIE ZEELAND
VISNR. :	102.3.3-08	POSITIE.Y. :	402579	MIDD.TIJD :	120	EINDTIJD : 17 u 09	MEETDIENST



EOS-METING RAAI I MP 1

_____ GETIJLIJN RPBI .cm. ____ ____ . SNELHEID.cm/s. ---------- TRANSPORT .g/m2s. _____ . ___ RICHTING.deg.

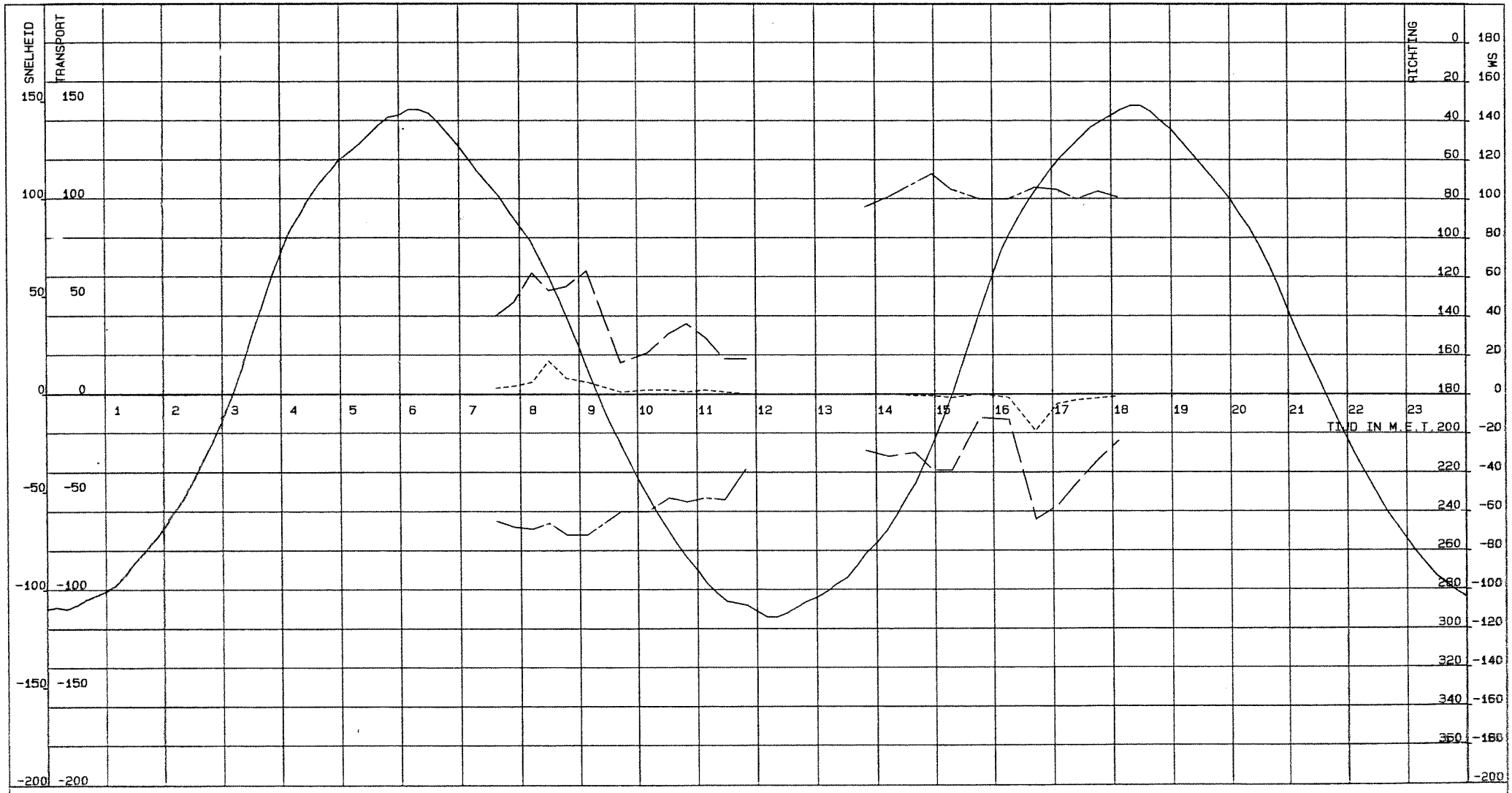
VAARTUIG : PLUIMPOT RUN			DATUM : 12-10-1987	AFSTAND TOT BODEM: 300 CM	RIJKSWATERSTAAT
KASTNR. : 102.3.5-02	POSITIE.X. : 42321	CYCLUSTIJD : 120	STARTTIJD : 07 u 04		DIRECTIE ZEELAND
VISNR. : 102.3.3-08	POSITIE.Y. : 402579	MIDD.TIJD : 120	EINDTIJD : 17 u 09		MEETDIENST



EOS-METING RAAI I MP 1

GETIJLIJN RPBI .cm. SNELHEID.cm/s. TRANSPORT .g/m2s. RICHTING.deg.

VAARTUIG :	PLUIMPOT RUW			DATUM :	12-10-1987	AFSTAND TOT OPP. : 300 CM	RIJKSWATERSTAAT
KASTNR. :	102.3.5-02	POSITIE.X. :	42321	CYCLUSTIJD :	120	STARTTIJD : 07 u 04	DIRECTIE ZEELAND
VISNR. :	102.3.3-08	POSITIE.Y. :	402579	MIDD.TIJD :	120	EINDTIJD : 17 u 09	MEETDIENST



EOS-METING RAAI I MP 4

GETIJLIJN RPBI .cm. SNELHEID.cm/s. TRANSPORT .g/m2s. RICHTING.deg.

VAARTUIG : WYTVLIET RUW
KASTNR. : 102.3.5-06
VISNR. : 102.3.3-02

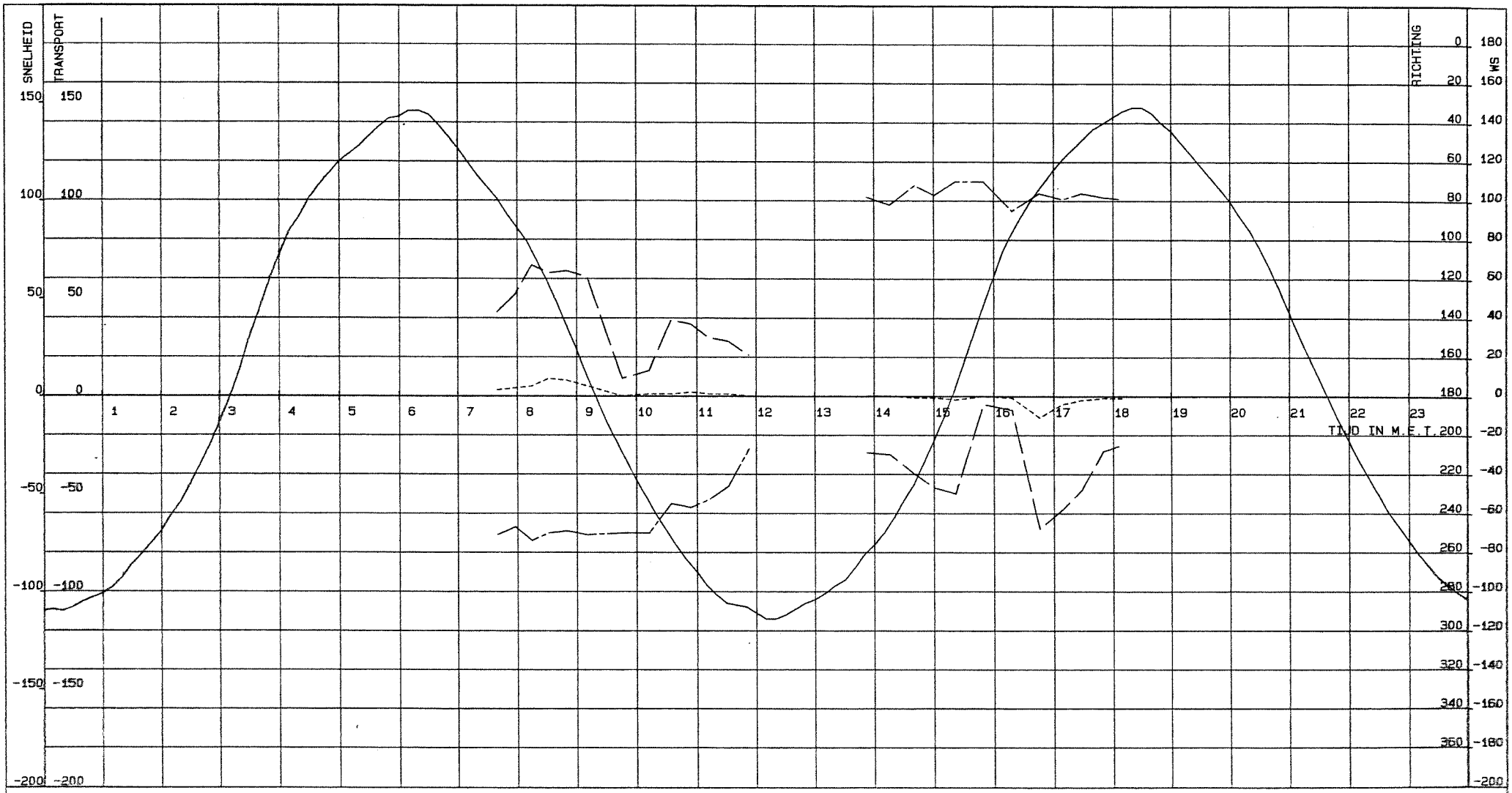
POSITIE.X. : 42252
POSITIE.Y. : 403523

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 12-10-1987
STARTTIJD : 07 u 36
EINDTIJD : 18 u 19

AFSTAND TOT BODEM: 50 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



EOS-METING RAAI I MP 4

GETIJLIJN RPBI .cm. SNELHEID.cm/s. TRANSPORT .g/m2s. RICHTING.deg.

VAARTUIG : WYTVLIET RUW
KASTNR. : 102.3.5-06
VISNR. : 102.3.3-02

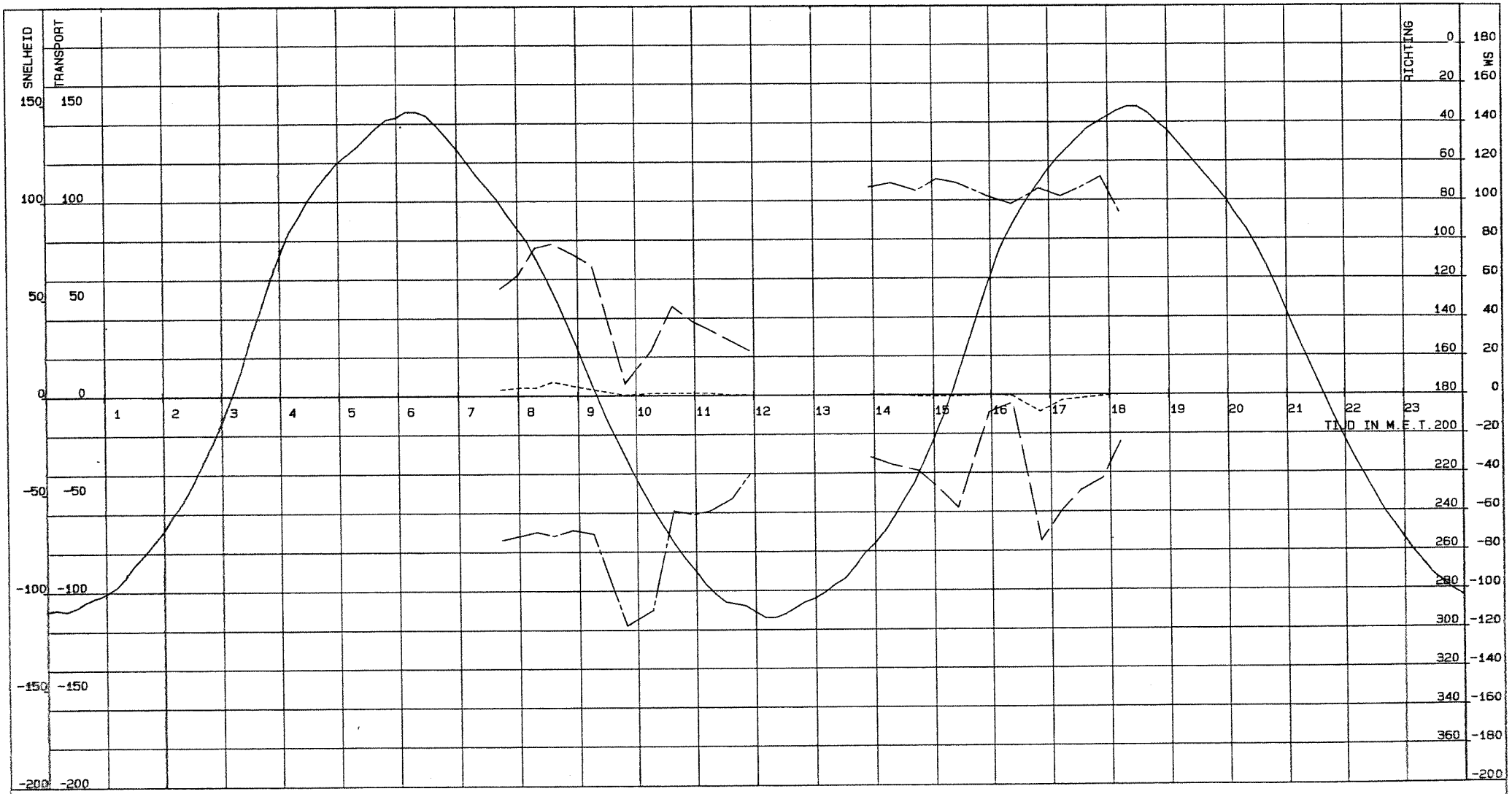
POSITIE.X. : 42252
POSITIE.Y. : 403523

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 12-10-1987
STARTTIJD : 07 u 36
EINDTIJD : 18 u 19

AFSTAND TOT BODEM: 100 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



EOS-METING RAAI I MP 4

_____ GETIJLIJN RPBI .cm. ____ ____ . SNELHEID.cm/s. ---------- TRANSPORT .g/m2s. _____ ____ RICHTING.deg.

VAARTUIG : WYTVLIET RUW
KASTNR. : 102.3.5-06
VISNR. : 102.3.3-02

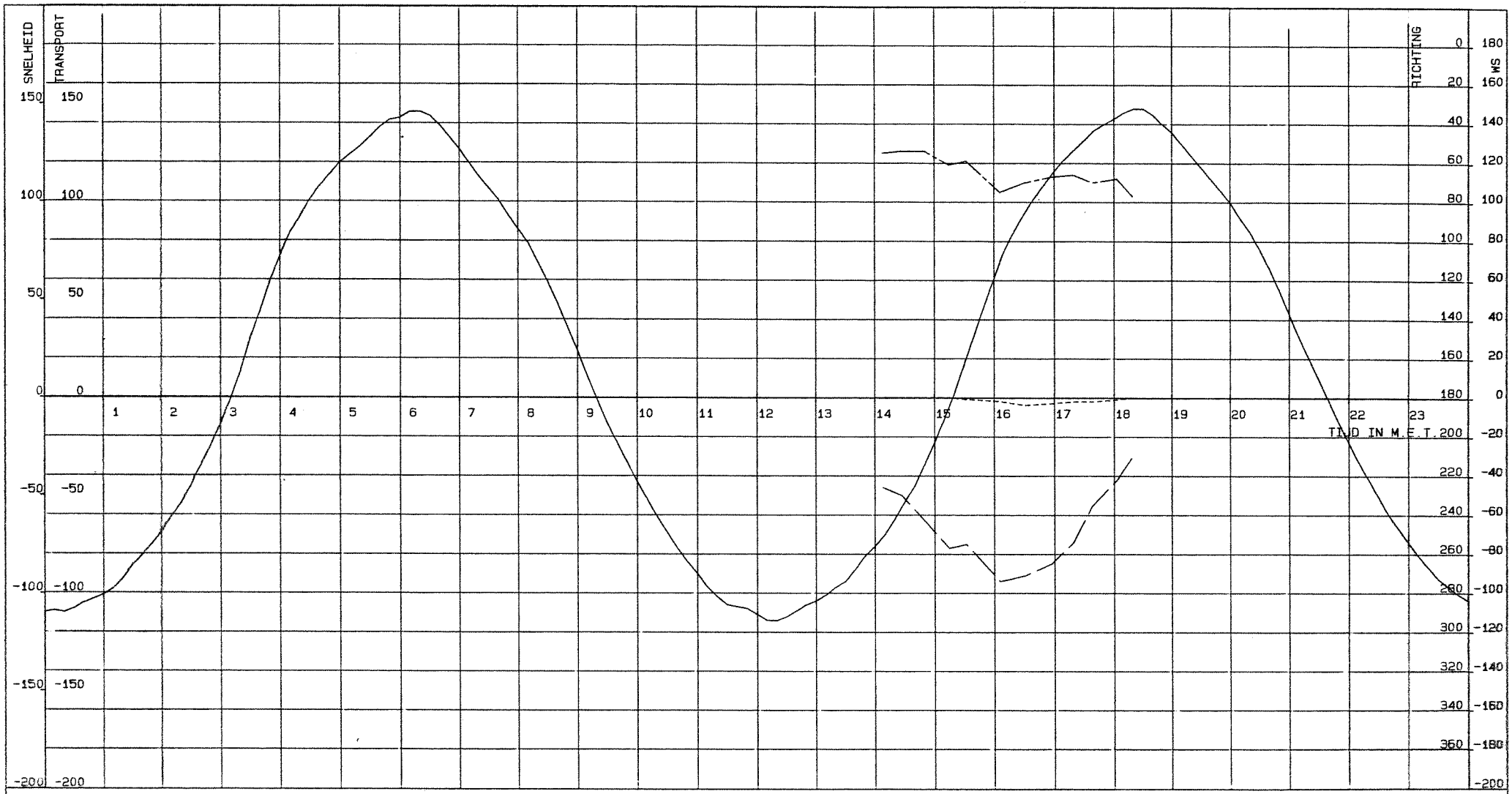
POSITIE.X. : 42252
POSITIE.Y. : 403523

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 12-10-1987
STARTTIJD : 07 u 36
EINDTIJD : 18 u 19

AFSTAND TOT BODEM: 300 CM

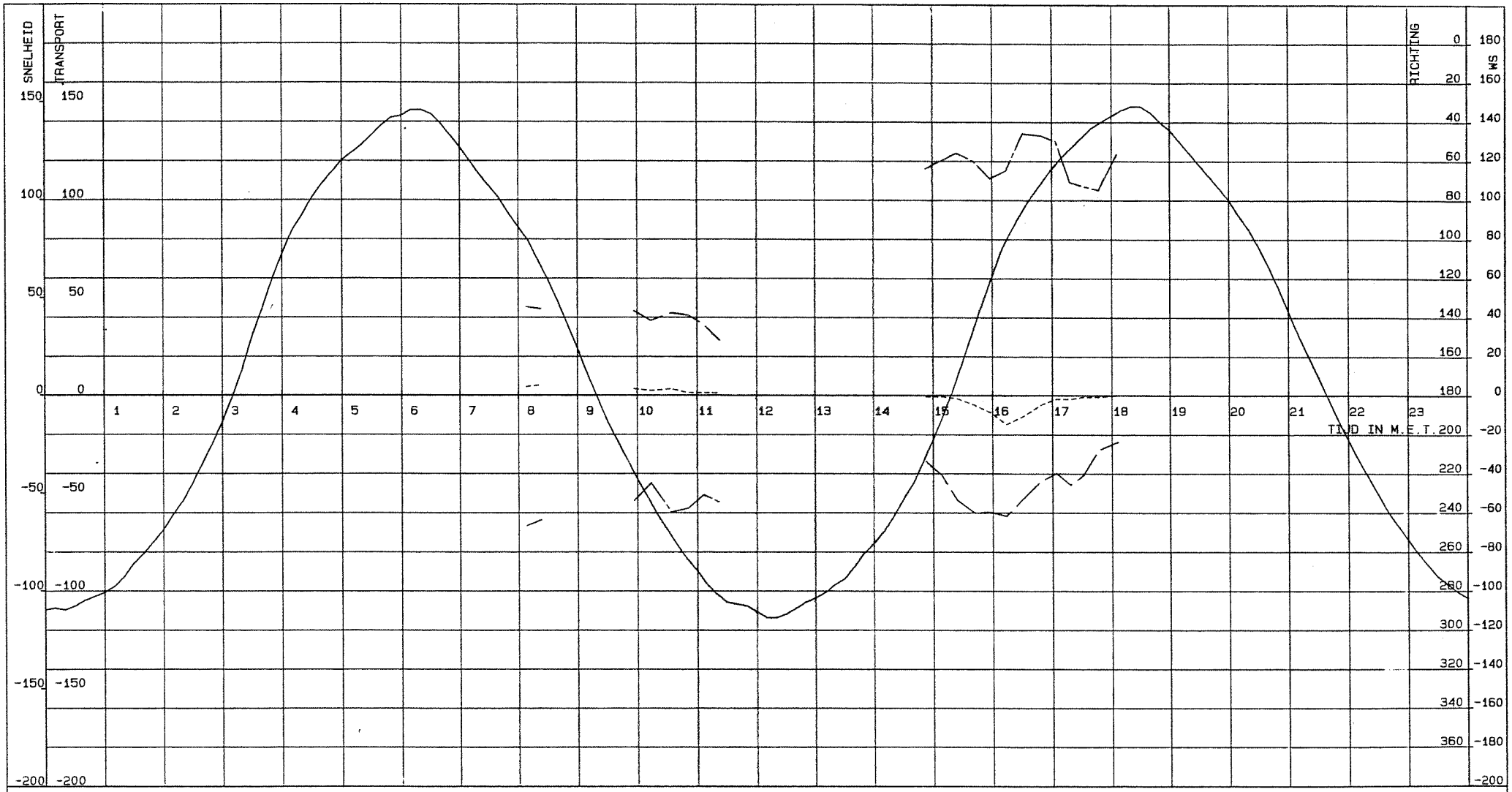
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



EOS-METING RAAI I MP 4

GETIJLIJN RPBI .cm. SNELHEID.cm/s. TRANSPORT .g/m2s. RICHTING.deg.

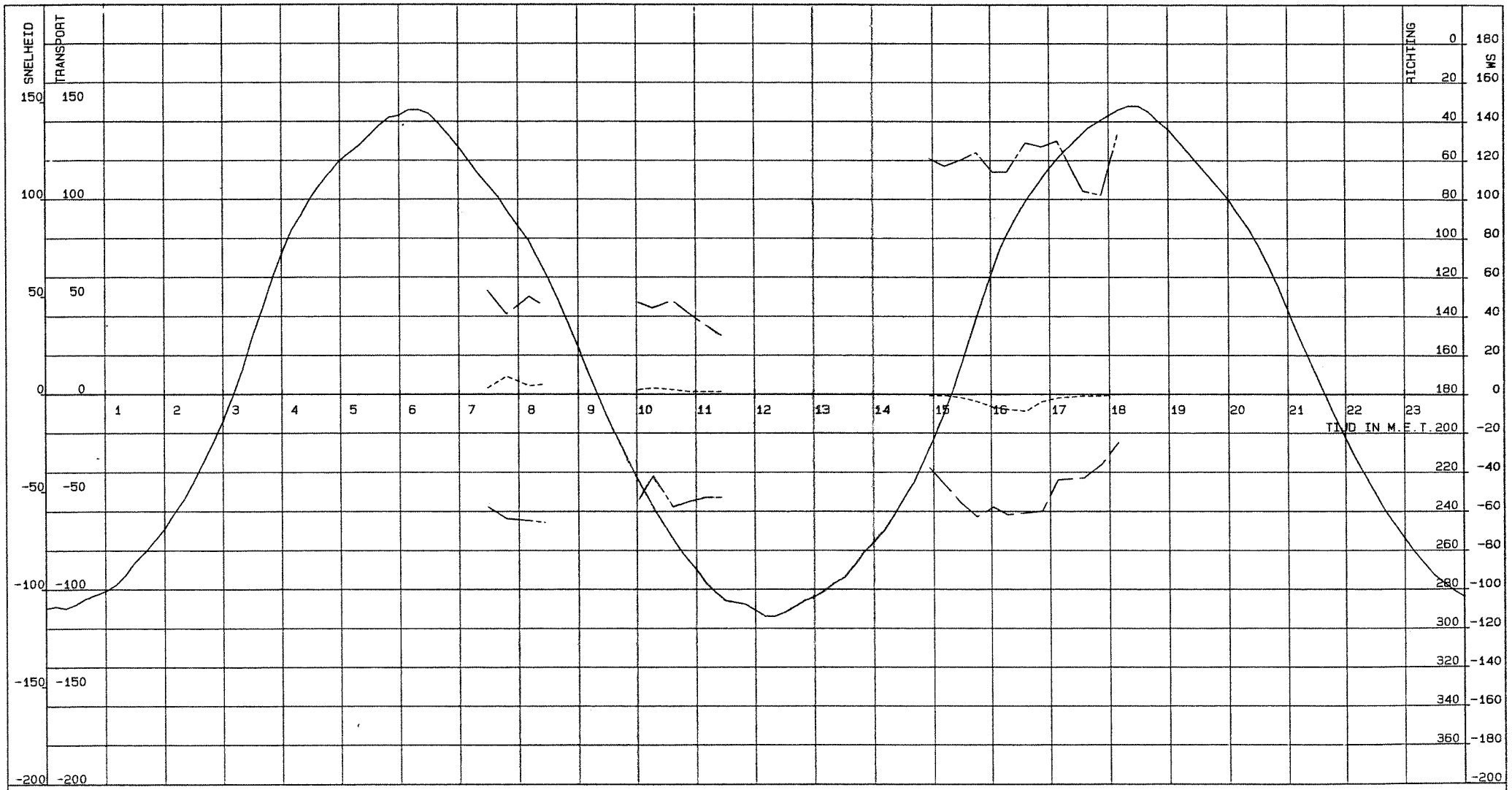
VAARTUIG :	WYTVLIET RUW			DATUM :	12-10-1987	AFSTAND TOT OPP. :	300 CM	RIJKSWATERSTAAT
KASTNR. :	102.3.5-06	POSITIE.X. :	42252	CYCLUSTIJD :	120	STARTTIJD :	07 u 36	DIRECTIE ZEELAND
VISNR. :	102.3.3-02	POSITIE.Y. :	403523	MIDD.TIJD :	120	EINDTIJD :	18 u 19	MEETDIENST



EOS-METING RAAI I MP 5

GETIJLIJN RPBI .cm. . SNELHEID.cm/s. TRANSPORT .g/m2s. RICHTING.deg.

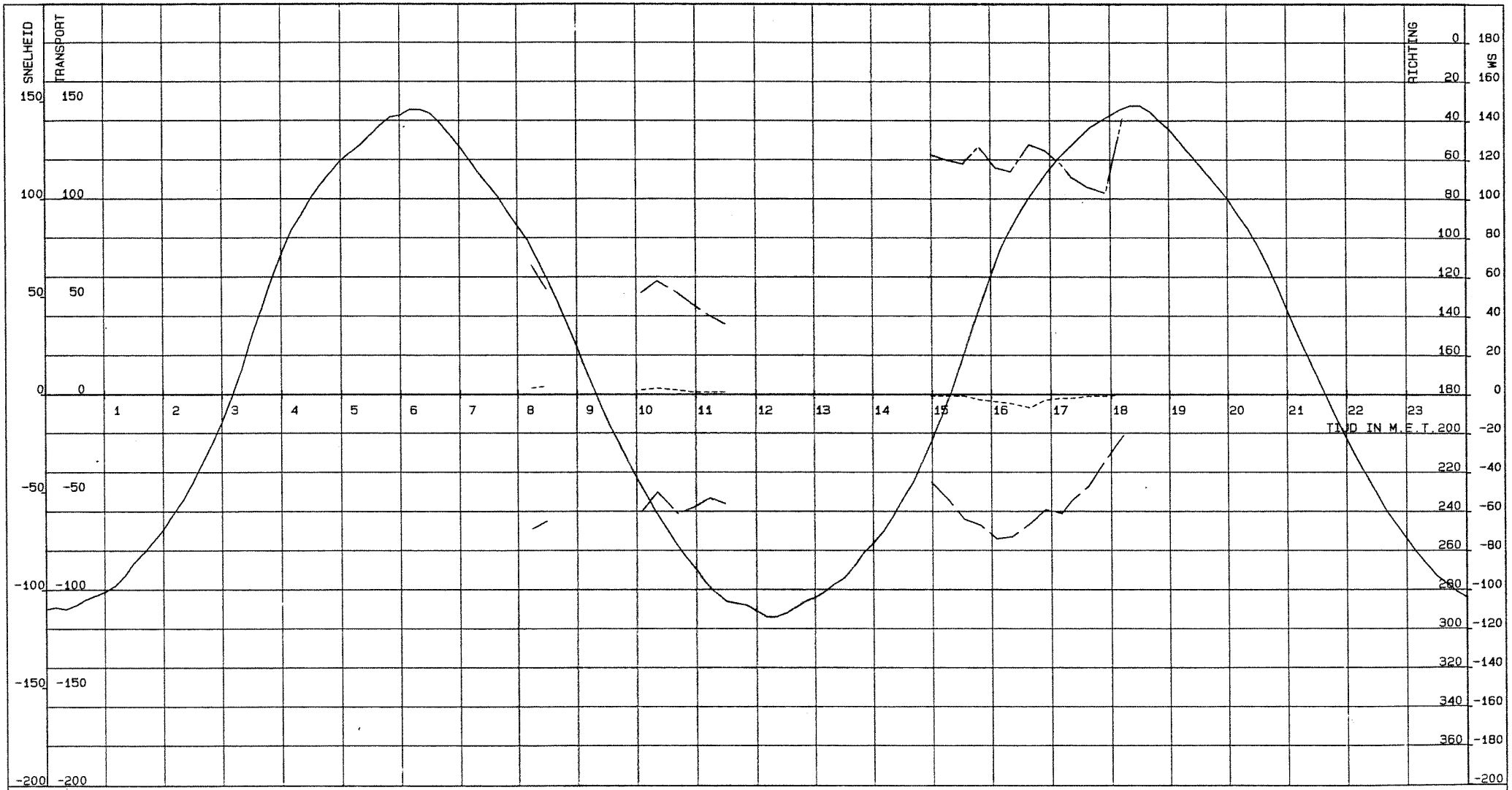
VAARTUIG :	SWALINGE RUW			DATUM :	12-10-1987	AFSTAND TOT BODEM:	50 CM	RIJKSWATERSTAAT
KASTNR. :	102.3.5-11	POSITIE.X. :	42227	CYCLUSTIJD :	120	STARTTIJD :	07 u 29	DIRECTIE ZEELAND
VISNR. :	102.3.3-05	POSITIE.Y. :	403867	MIDD.TIJD :	120	EINDTIJD :	18 u 19	MEETDIENST



EOS-METING RAAI I MP 5

GETIJLIJN RPBI .cm. SNELHEID.cm/s. TRANSPORT .g/m2s. RICHTING.deg.

VAARTUIG :	SWALINGE RUW			DATUM :	12-10-1987	AFSTAND TOT BODEM: 100 CM	RIJKSWATERSTAAT
KASTNR. :	102.3.5-11	POSITIE.X. :	42227	CYCLUSTIJD :	120	STARTTIJD : 07 u 29	DIRECTIE ZEELAND
VISNR. :	102.3.3-05	POSITIE.Y. :	403867	MIDD.TIJD :	120	EINDTIJD : 18 u 19	MEETDIENST



EOS-METING RAAI I MP 5

_____ GETIJLIJN RPBI .cm. ____ ____ . SNELHEID.cm/s. ---------- TRANSPORT .g/m2s. _____ ____ RICHTING.deg.

VAARTUIG : SWALINGE RUW
KASTNR. : 102.3.5-11
VISNR. : 102.3.3-05

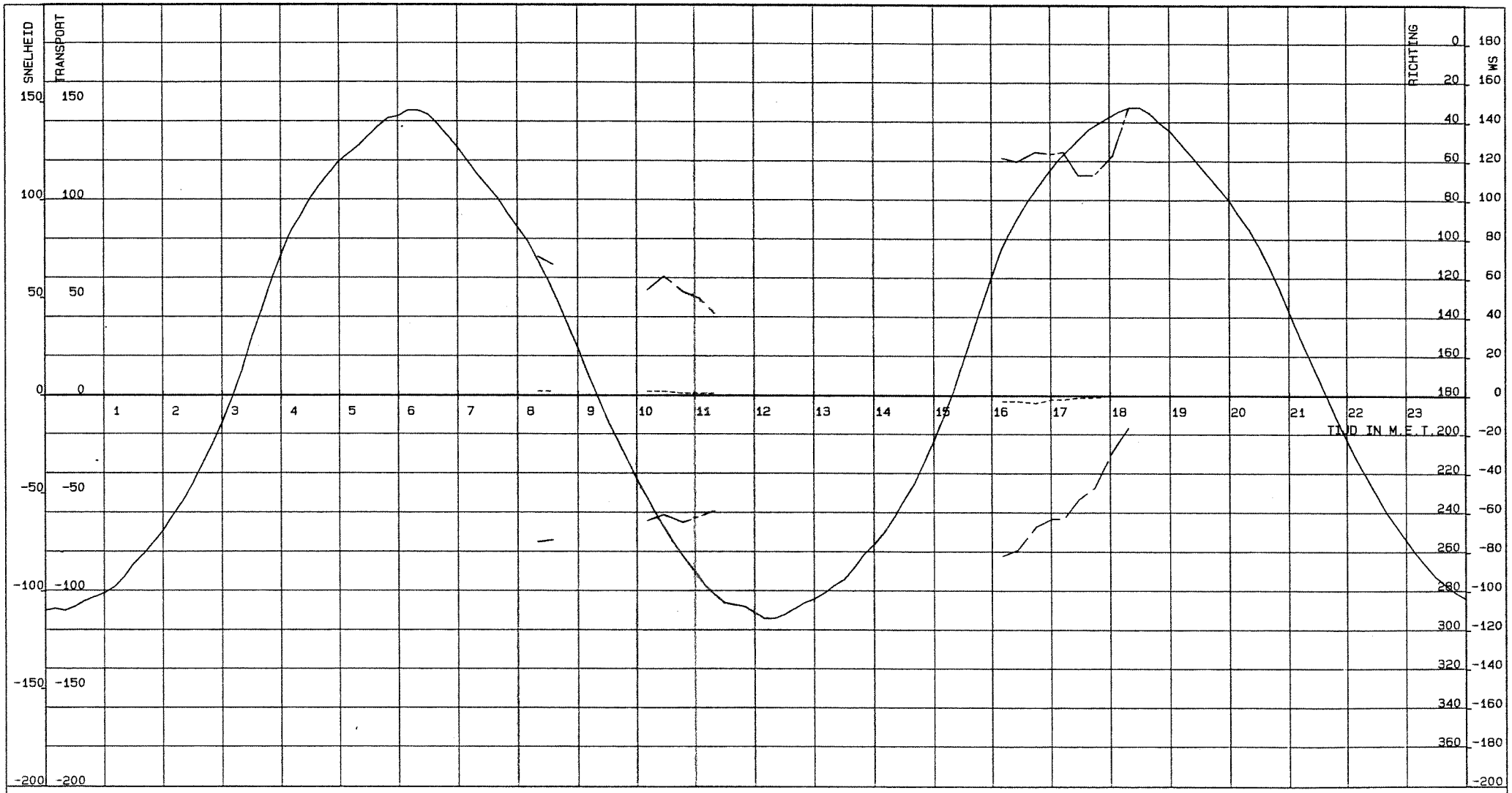
POSITIE.X. : 42227
POSITIE.Y. : 403867

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 12-10-1987
STARTTIJD : 07 u 29
EINDTIJD : 18 u 19

AFSTAND TOT BODEM: 300 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



EOS-METING RAAI I MP 5

GETIJLIJN RPBI .cm. SNELHEID.cm/s. TRANSPORT .g/m2s. RICHTING.deg.

VAARTUIG : SWALINGE RUW
KASTNR. : 102.3.5-11
VISNR. : 102.3.3-05

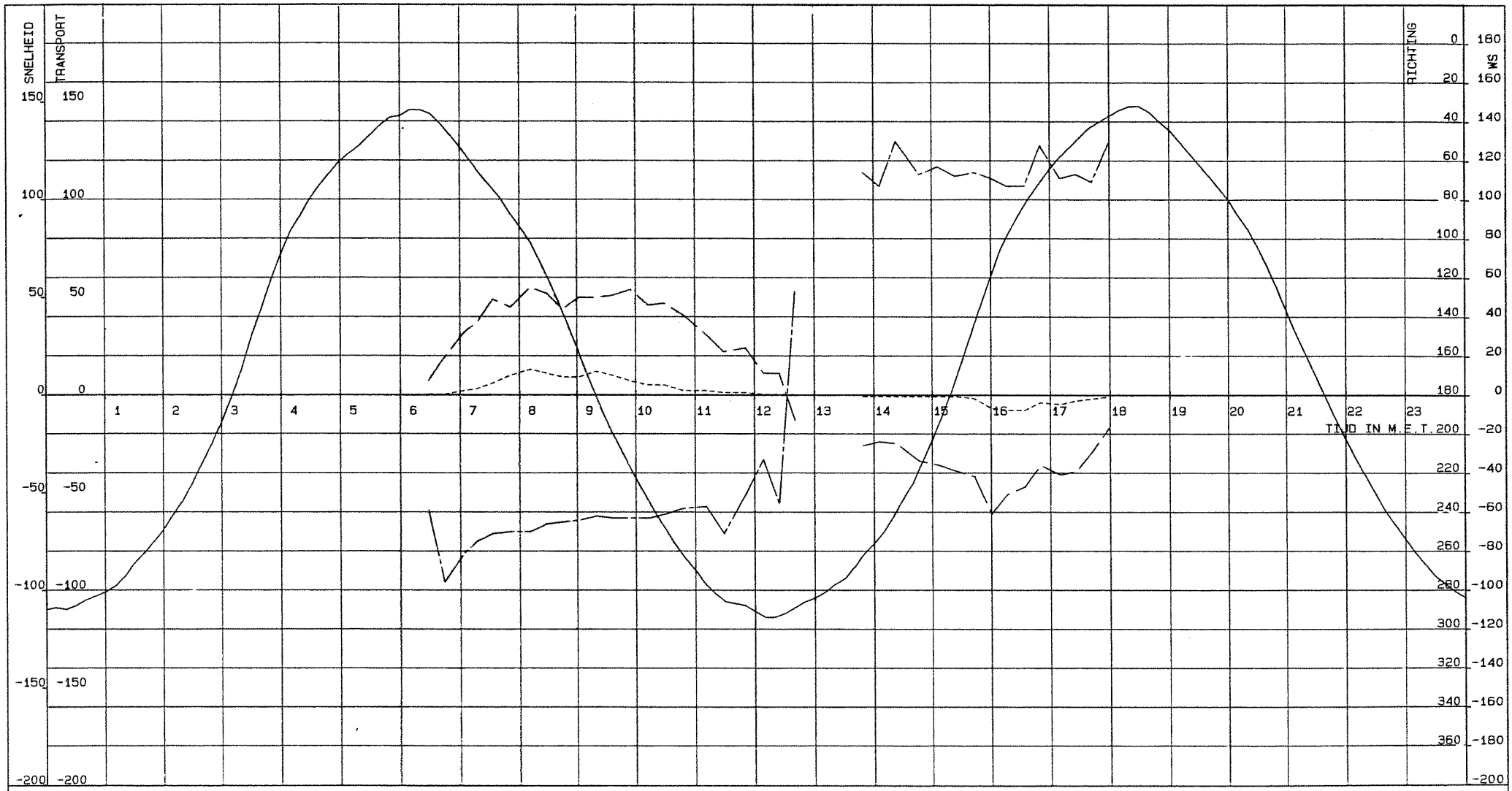
POSITIE.X. : 42227
POSITIE.Y. : 403867

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 12-10-1987
STARTTIJD : 07 u 29
EINDTIJD : 18 u 19

AFSTAND TOT OPP. : 300 CM

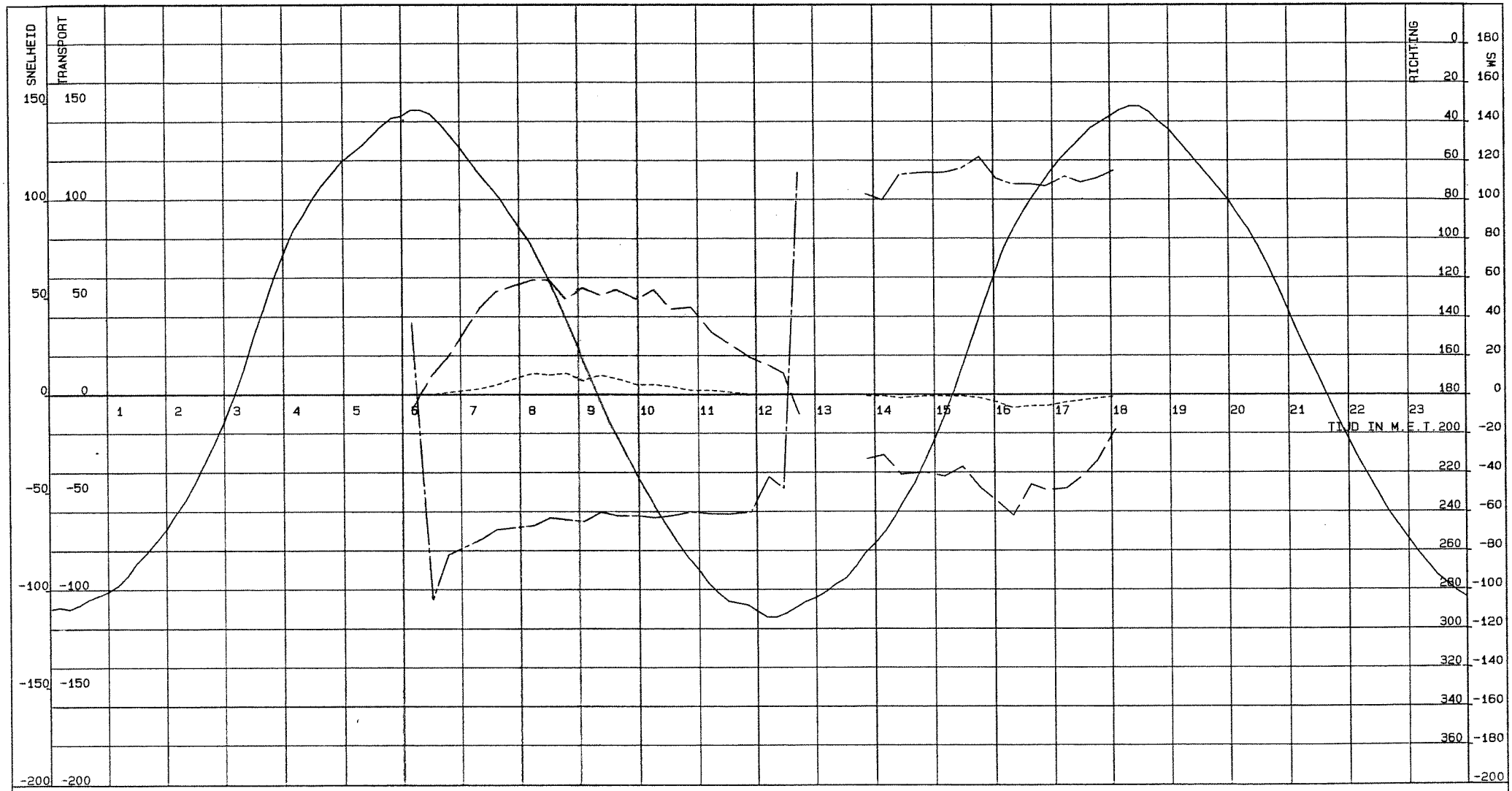
RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



EOS-METING RAAI I MP 6

GETIJLIJN RPBI .cm. SNELHEID.cm/s. TRANSPORT .g/m2s. RICHTING.deg.

VAARTUIG :	HMS LODYCK RUW			DATUM :	12-10-1987	AFSTAND TOT BODEM: 50 CM	RIJKSWATERSTAAT
KASTNR. :	102.3.5-05	POSITIE.X. :	42150	CYCLUSTIJD :	120	STARTTIJD : 06 u 10	DIRECTIE ZEELAND
VISNR. :	102.3.3-07	POSITIE.Y. :	404427	MIDD.TIJD :	120	EINDTIJD : 18 u 13	MEETDIENST



EOS-METING RAAI I MP 6

GETIJLIJN RPBI .cm. . SNELHEID.cm/s. TRANSPORT .g/m2s. RICHTING.deg.

VAARTUIG : HMS LODYCK RUW
KASTNR. : 102.3.5-05
VISNR. : 102.3.3-07

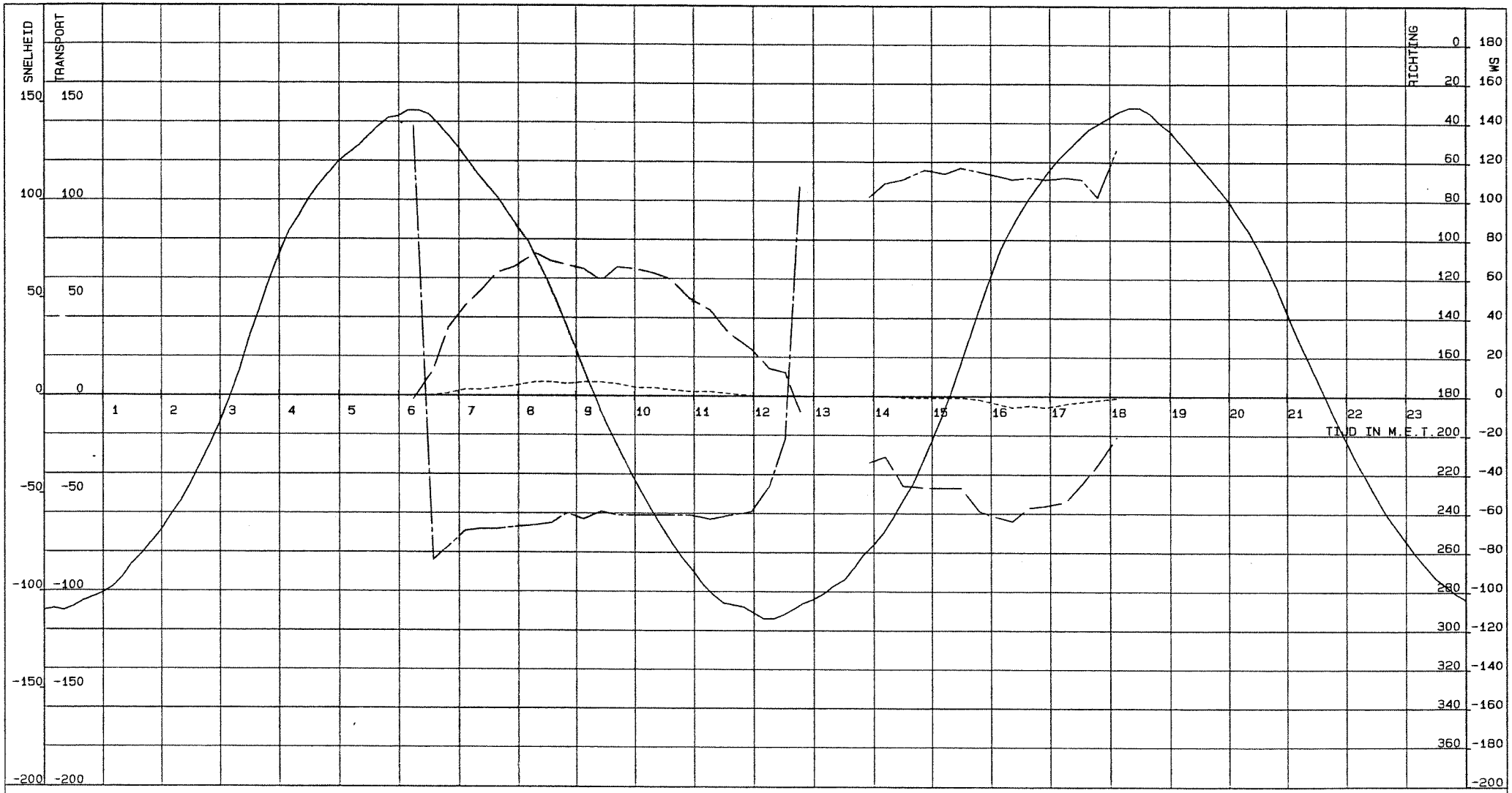
POSITIE.K. : 42150
POSITIE.Y. : 404427

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 12-10-1987
STARTTIJD : 06 u 10
EINDTIJD : 18 u 13

AFSTAND TOT BODEM: 100 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



EOS-METING RAAI I MP 6

GETIJLIJN RPBI .cm. . SNELHEID.cm/s. TRANSPORT .g/m2s. RICHTING.deg.

VAARTUIG : HMS LODYCK RUW
KASTNR. : 102.3.5-05
VISNR. : 102.3.3-07

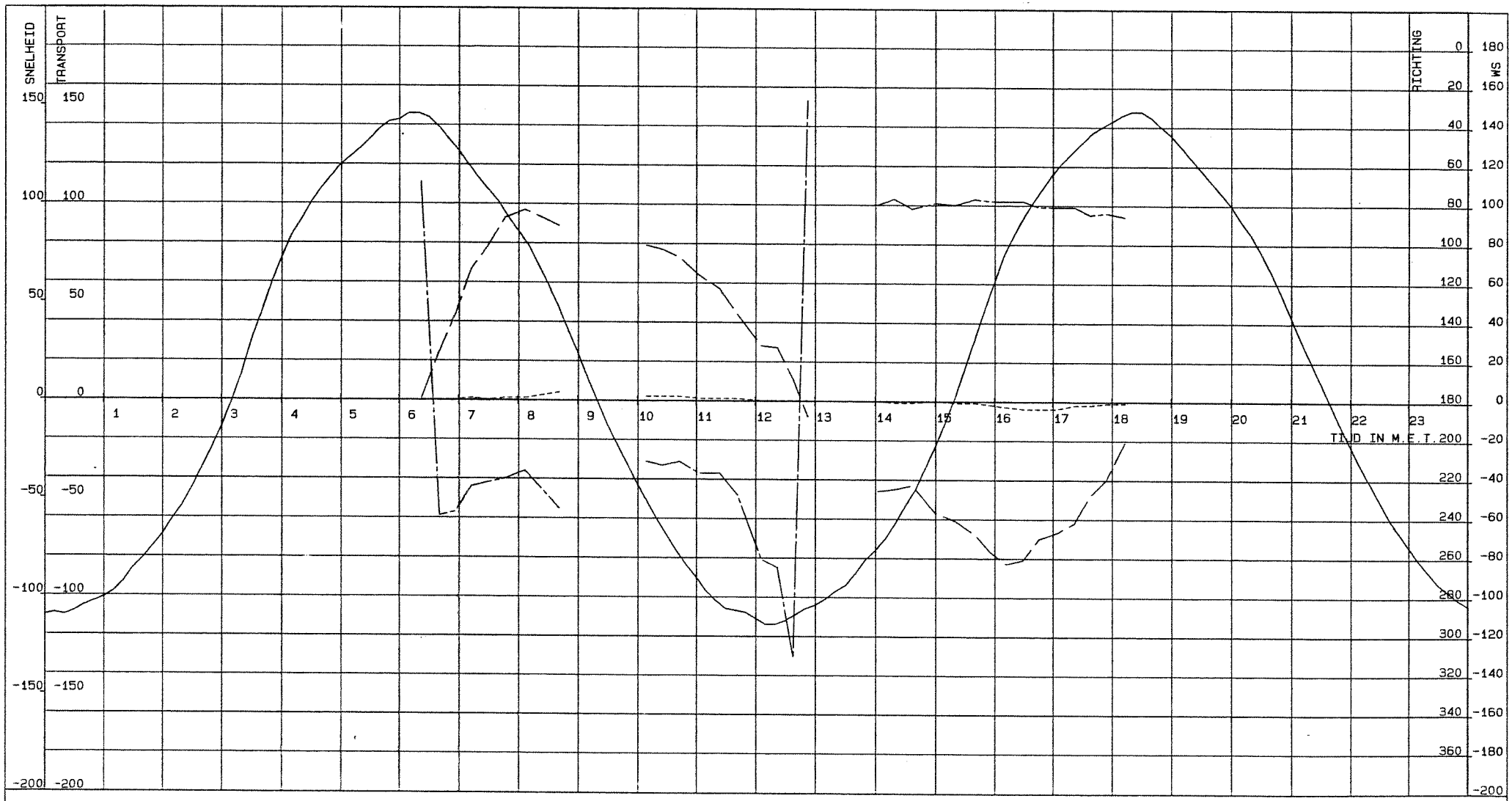
POSITIE.X. : 42150
POSITIE.Y. : 404427

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 12-10-1987
STARTTIJD : 06 u 10
EINDTIJD : 18 u 13

AFSTAND TOT BODEM: 300 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



VAARTUIG : HMS LODYCK RUW
KASTNR. : 102.3.5-05
VISNR. : 102.3.3-07

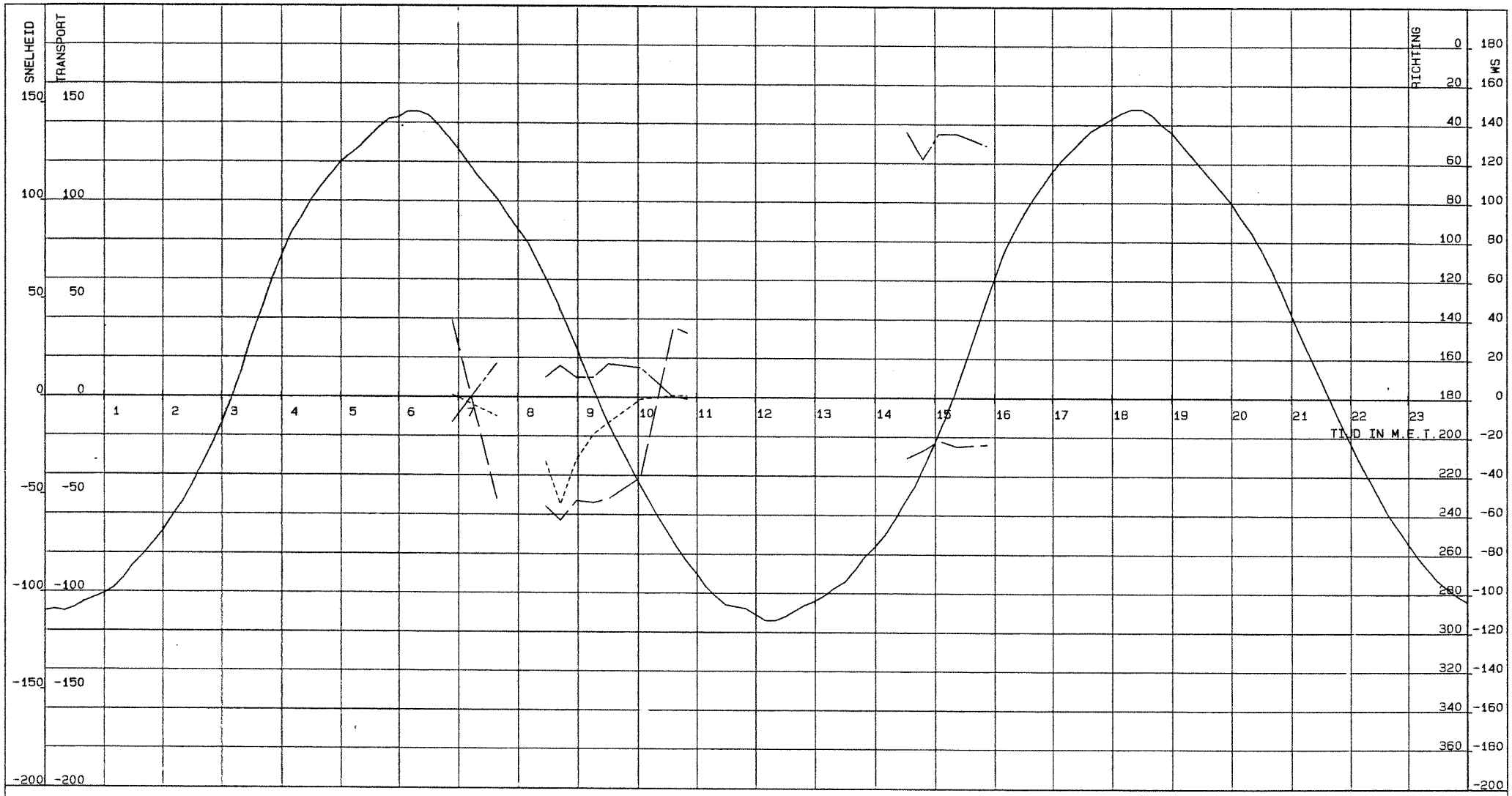
POSITIE.X. : 42150
POSITIE.Y. : 404427

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 12-10-1987
STARTTIJD : 06 u 10
EINDTIJD : 18 u 13

AFSTAND TOT OPP. : 300 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



EOS-METING RAAI I MP 7

———— GETIJLIJN RPBI .cm. — — . SNELHEID.cm/s. - - - - - - - - - . TRANSPORT .g/m2s. ——— — — RICHTING.deg.

VAARTUIG : MOLENVLIET RUW
KASTNR. : 102.3.5-09
VISNR. : 102.3.3-03

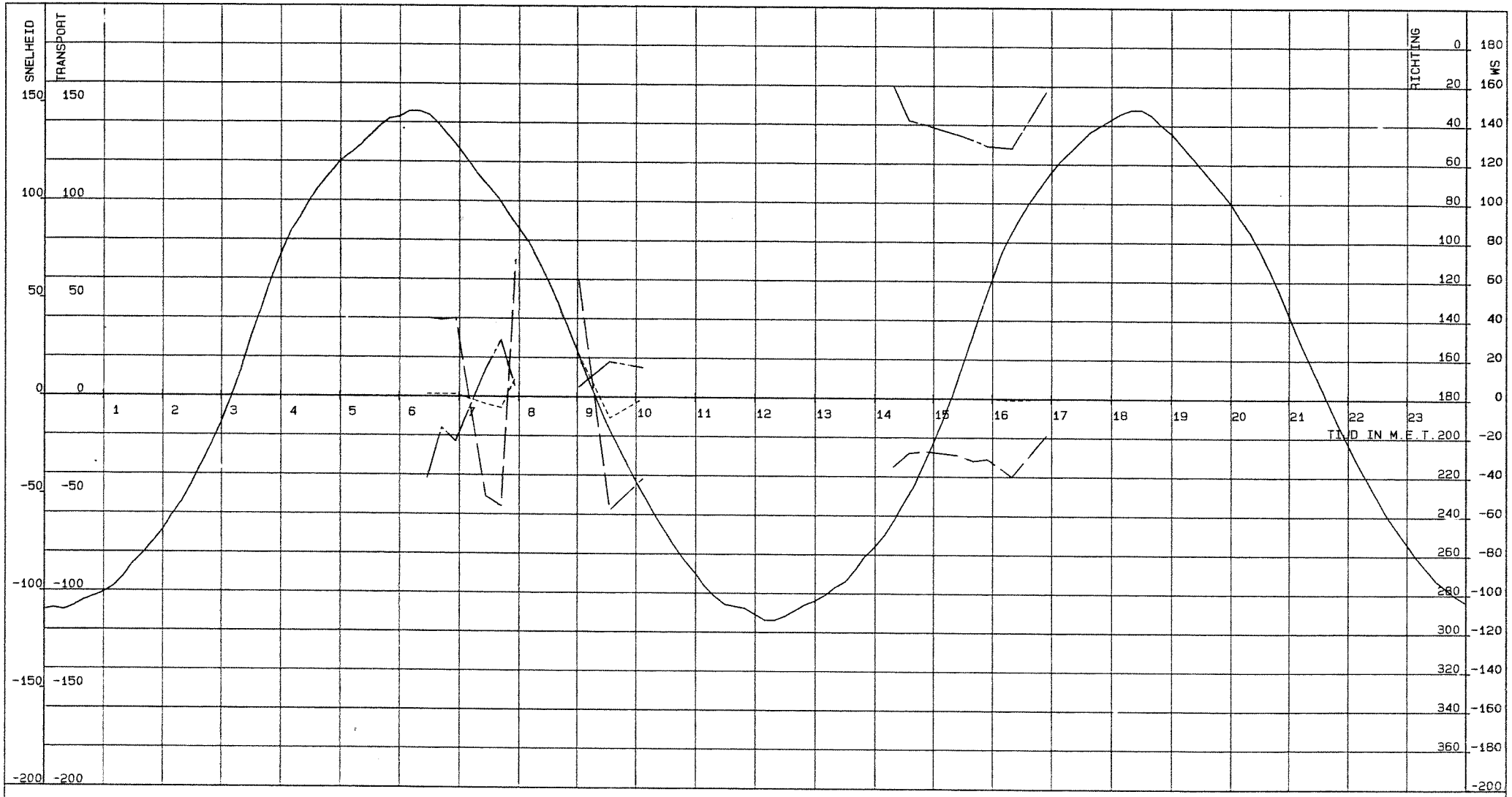
POSITIE.X. : 42110
POSITIE.Y. : 404852

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 12-10-1987
STARTTIJD : 06 u 28
EINDTIJD : 17 u 04

AFSTAND TOT BODEM: 50 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



EOS-METING RAAI I MP 7

GETIJLIJN RPBI .cm. SNELHEID.cm/s. TRANSPORT .g/m2s. RICHTING.deg.

VAARTUIG : MOLENVLIET RUW
KASTNR. : 102.3.5-09
VISNR. : 102.3.3-03

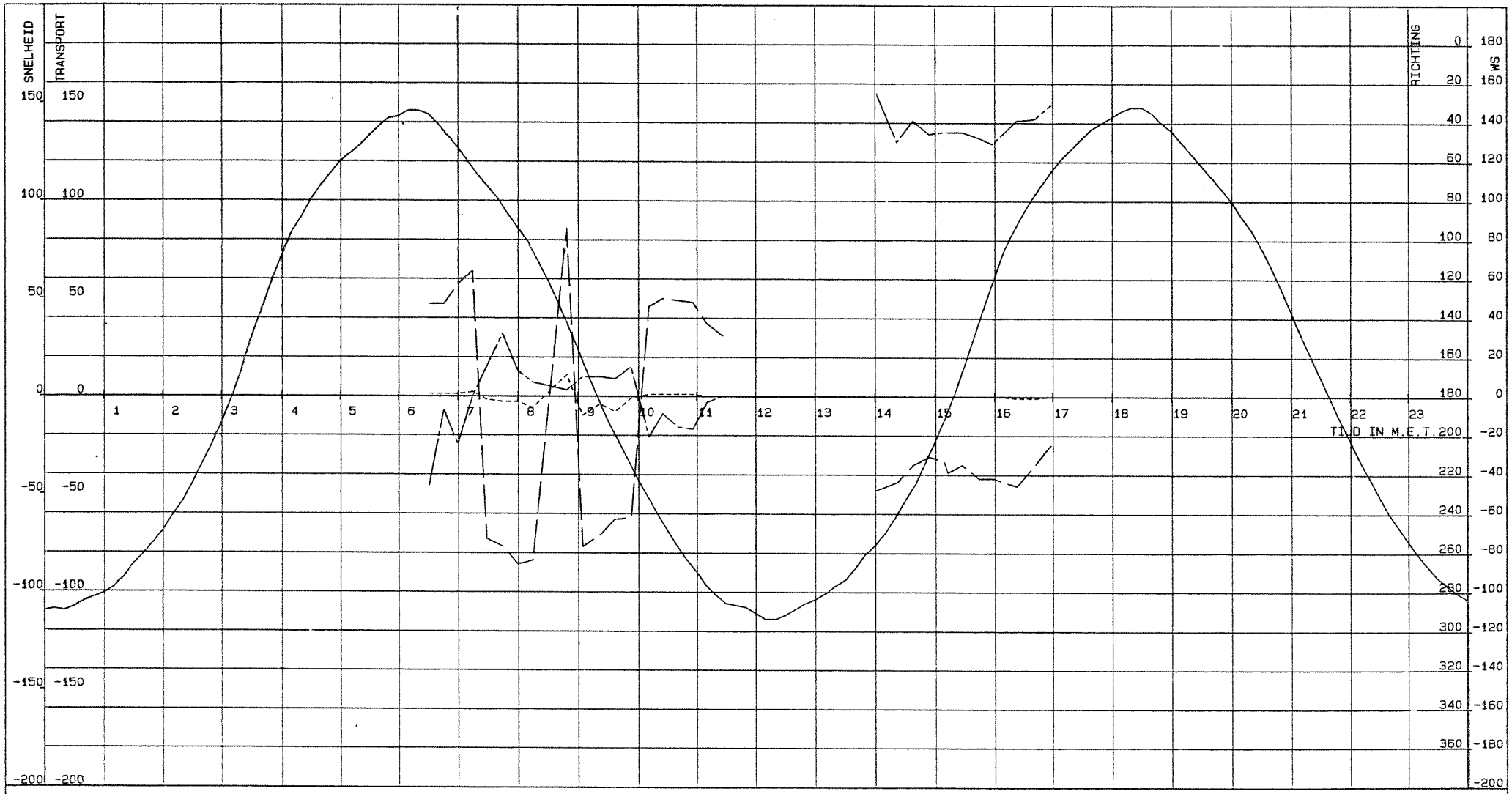
POSITIE.X. : 42110
POSITIE.Y. : 404852

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 12-10-1987
STARTTIJD : 06 u 28
EINDTIJD : 17 u 04

AFSTAND TOT BODEM: 100 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



EOS-METING RAAI I MP 7

GETIJLIJN RPBI .cm. SNELHEID.cm/s. TRANSPORT .g/m2s. RICHTING.deg.

VAARTUIG : MOLENVLIET RUW
KASTNR. 102.3.5-09
VISNR. 102.3.3-03

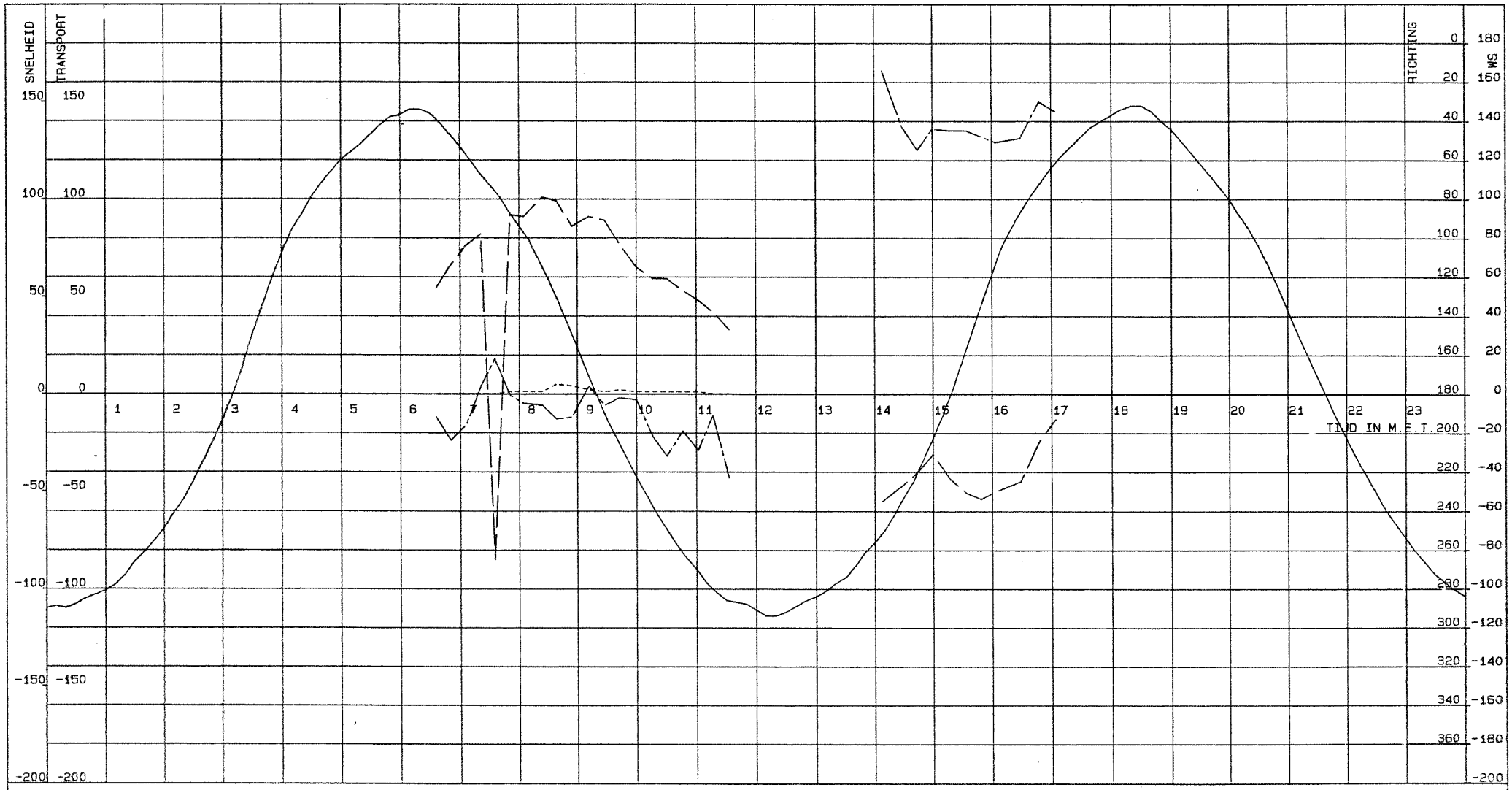
POSITIE.X. : 42110
POSITIE.Y. : 404852

CYCLUSTIJD : 120
MIDD.TIJD : 120

DATUM : 12-10-1987
STARTTIJD : 06 u 28
EINDTIJD : 17 u 04

AFSTAND TOT BODEM: 300 CM

RIJKSWATERSTAAT
DIRECTIE ZEELAND
MEETDIENST



EOS-METING RAAI I MP 7

GETIJLIJN RPBI .cm. SNELHEID.cm/s. TRANSPORT .g/m2s. RICHTING.deg.

VAARTUIG :	MOLENVLIET RUW			DATUM :	12-10-1987	AFSTAND TOT OPP. .	300 CM	RIJKSWATERSTAAT
KASTNR. :	102.3.5-09	POSITIE.X. :	42110	CYCLUSTIJD :	120	STARTTIJD :	06 u 28	DIRECTIE ZEELAND
VISNR. :	102.3.3-03	POSITIE.Y. :	404852	MIDD.TIJD :	120	EINDTIJD :	17 u 04	MEETDIENST