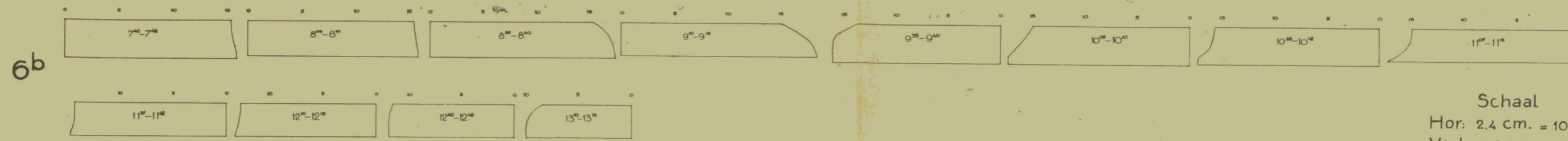
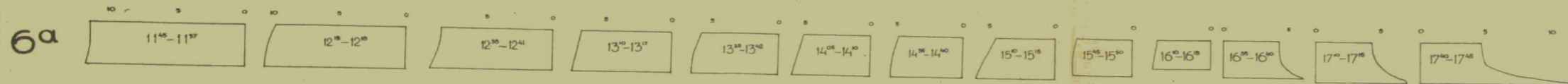
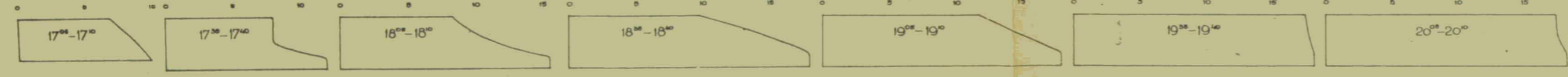
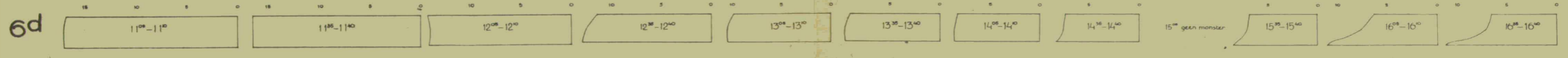
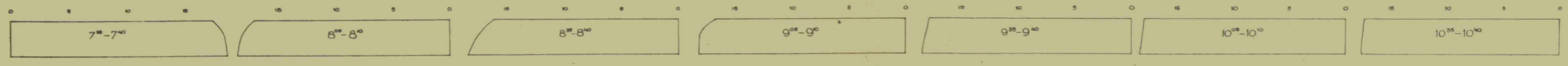
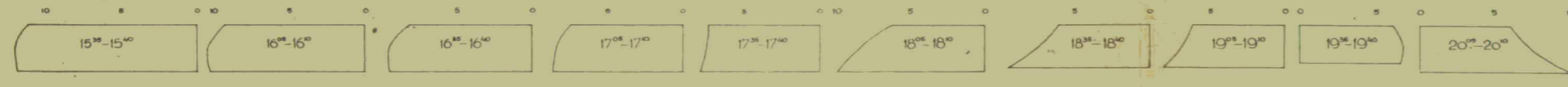
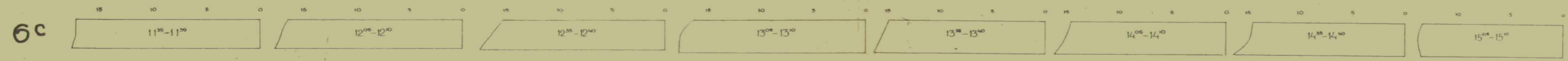


EB ← → VLOED



Schaal
 Hor: 2.4 cm. = 10 gr./l
 Vert: 1.98 cm. = 10 m.



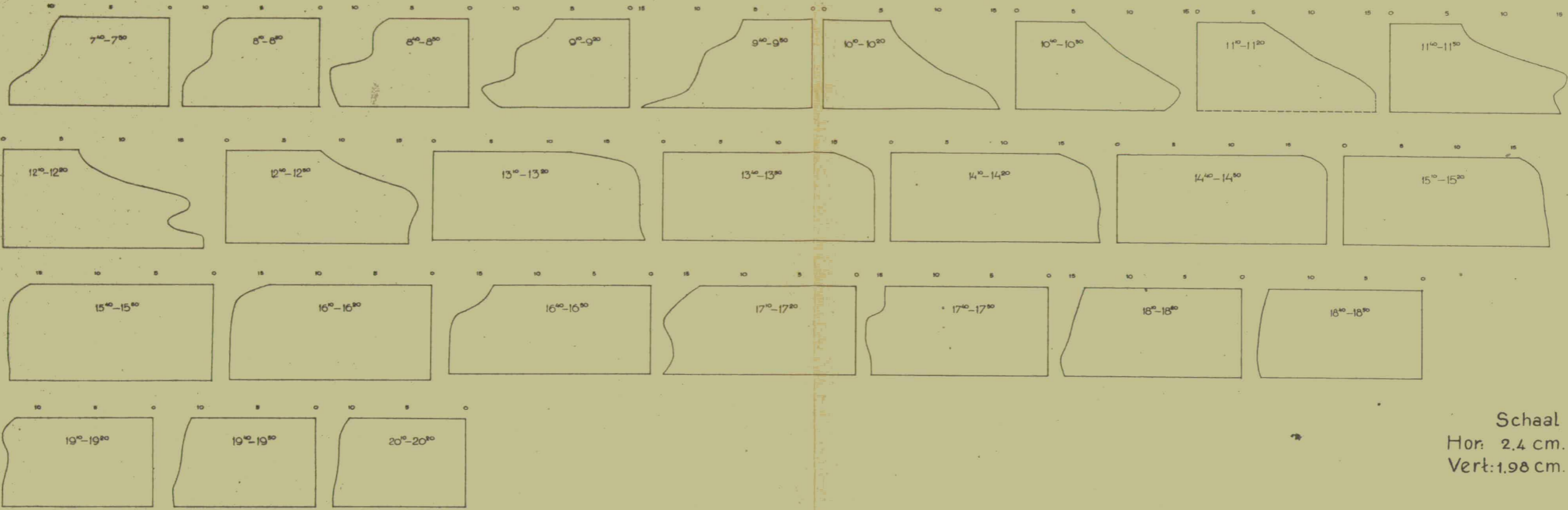
C 1164
 BIBLIOTHEEK
 Directie v.d. Waterstaat

NIEUWE WATERWEG
 km 1030
 CHLOORGEHALTEVERTICALEN
 MEETPUNT 6

50.589 A2

EB ← → VLOED

5a



Schaal
 Hor: 2.4 cm. = 10 gr./l
 Vert: 1.98 cm. = 10 m.

5b

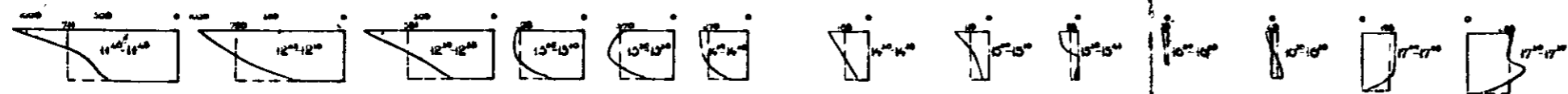


C1164
 BIBLIOTHEEK
 Directie v.d. Waterstaat

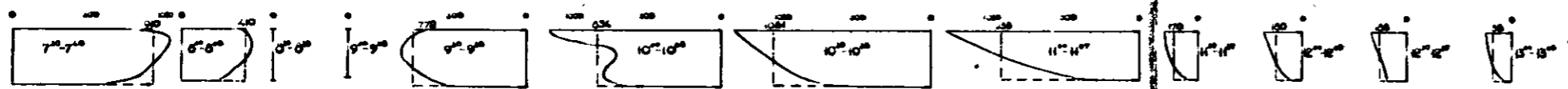
NIEUWE WATERWEG
 km 1030
 CHLOORGEHALTEVERTICALEN
 MEETPUNT 5

50.586 A2

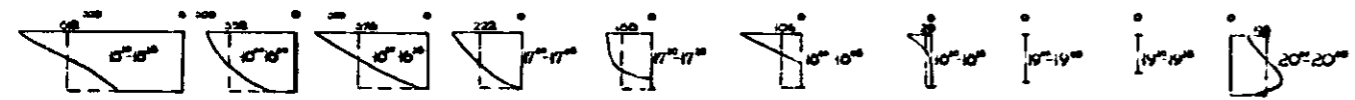
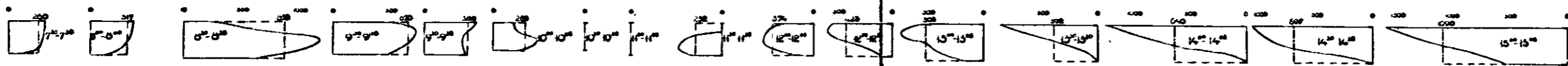
EB ← → VLOED



6^A

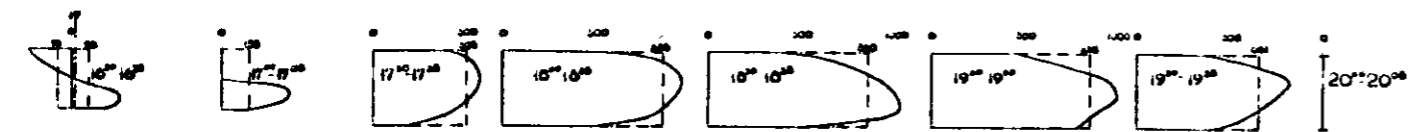
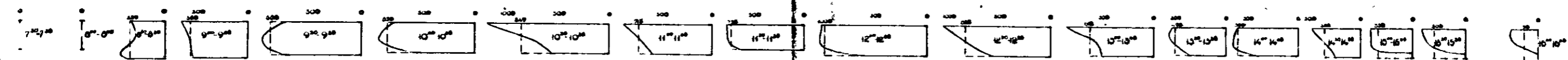


6^B



6^C

Schaal
Hor: 2,4 cm. = 10 kg/m²/sec.
Vert. 1,98 cm. = 10 M.



6^D

CH 64
BIBLIOTHEEK
Directie v.d. Waterstaat

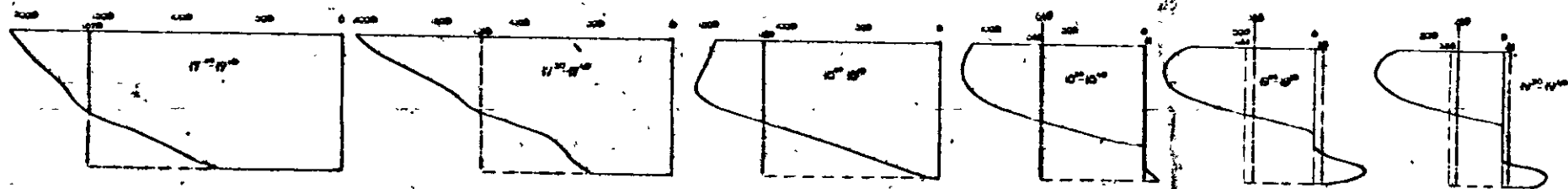
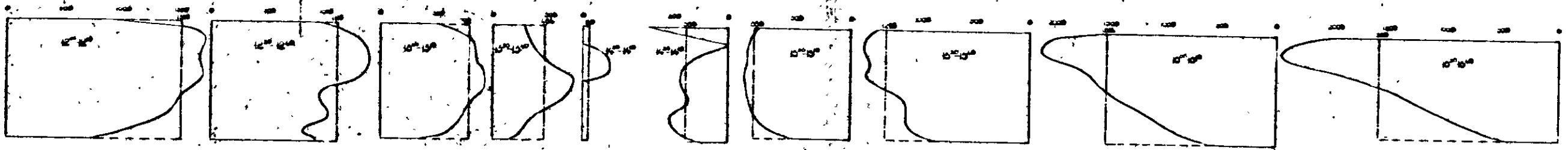
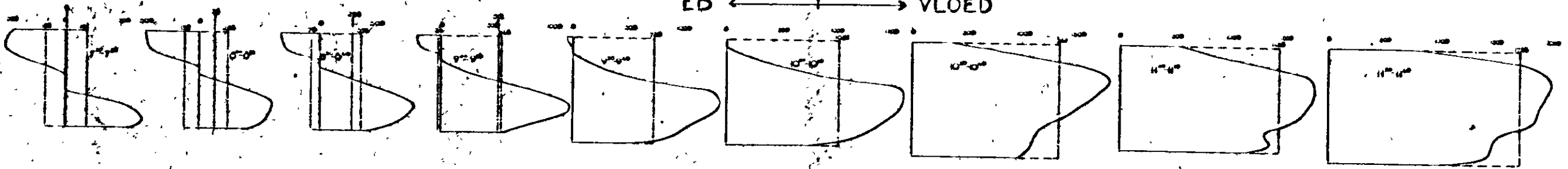
NIEUWE WATERWEG
km 1030

CHLOORTRANSPORTVERTICALEN
MEESTPUNT 6

50.583 A2

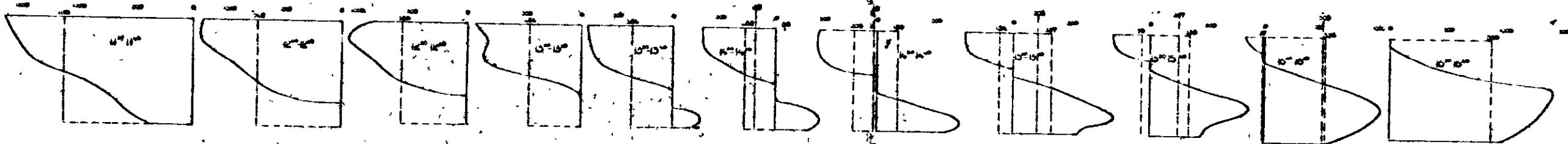
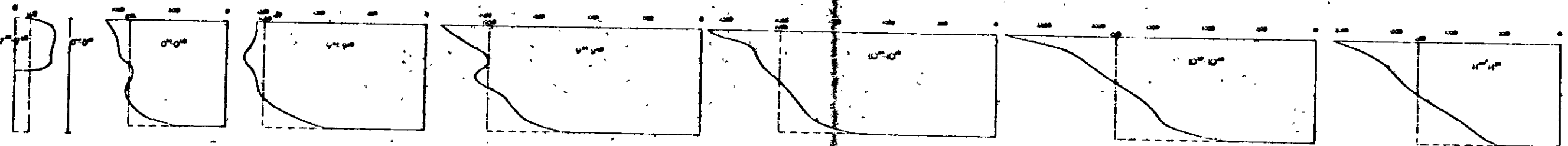
RAPPORT N^o 50 BULAGE: 6F

EB ← → VLOED

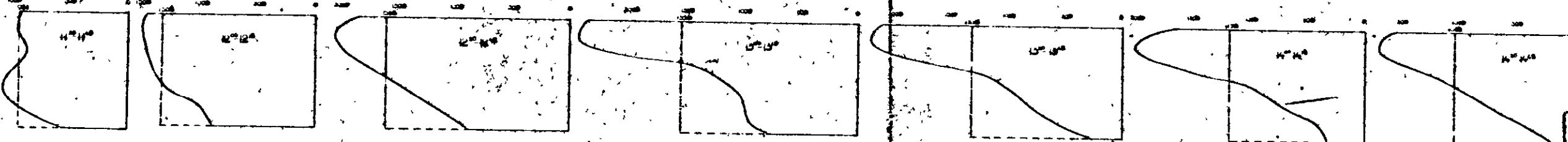
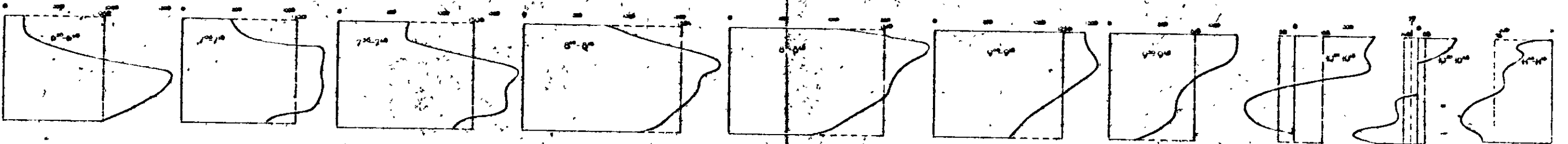
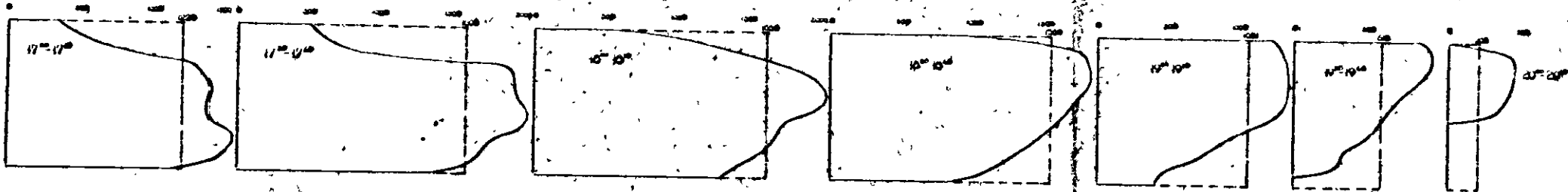


4^A

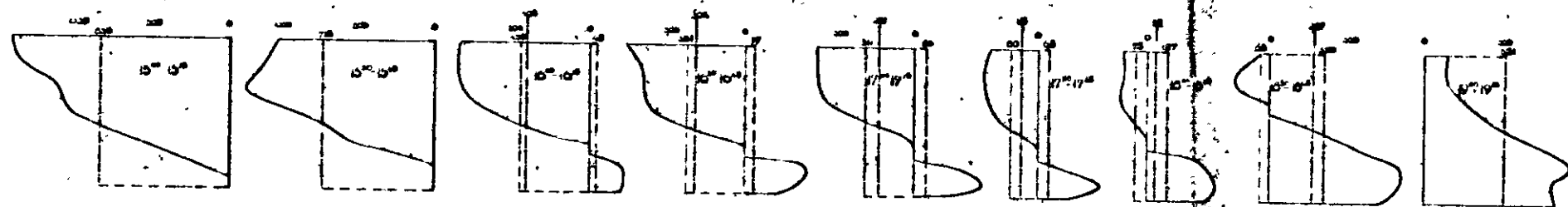
Schaal
Hor. 2.4 cm. = 10 kg/m²/sec.
Vert. 1.98 cm. = 10 M.



4^B



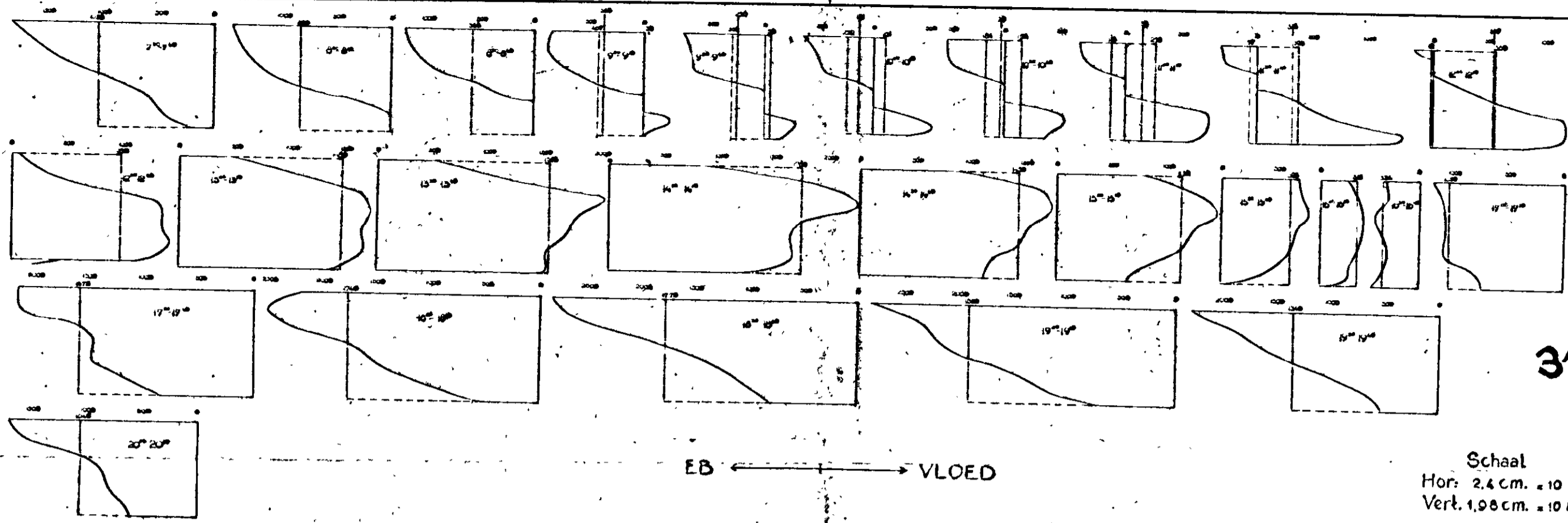
4^C



61164
BIBLIOTHEEK
Directie v.d. Waterstaat

NIEUWE WATERWEG
km 1030

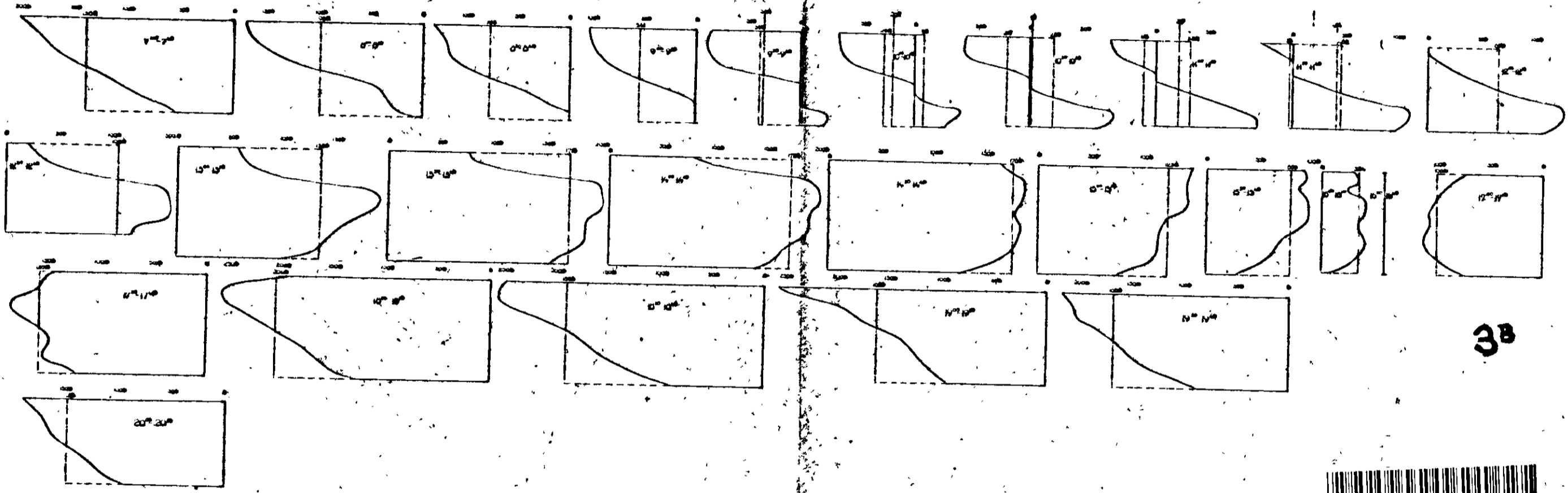
CHLOORTRANSPORTVERTICALEN
MEETPUNT 4



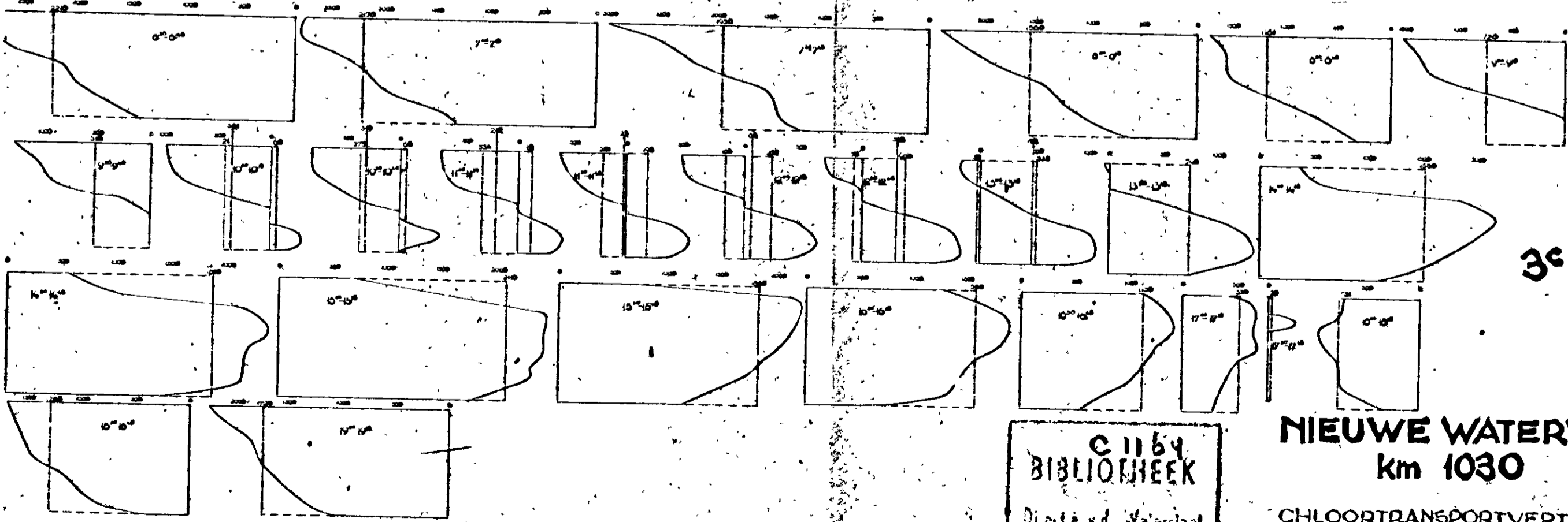
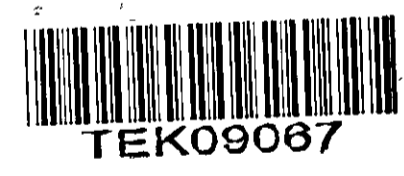
3A

EB ← VLOED →

Schaal
 Hor. 2,4 cm. = 10 kg/m²/sec.
 Vert. 1,08 cm. = 10 M.



3B



3C

C1164
 BIBLIOTHEEK
 Directie v.d. Waterstaat

NIEUWE WATERWEG
 km 1030
 CHLOORTRANSPORTVERTICALEN
 MESTPUNT 3

50 580 B2

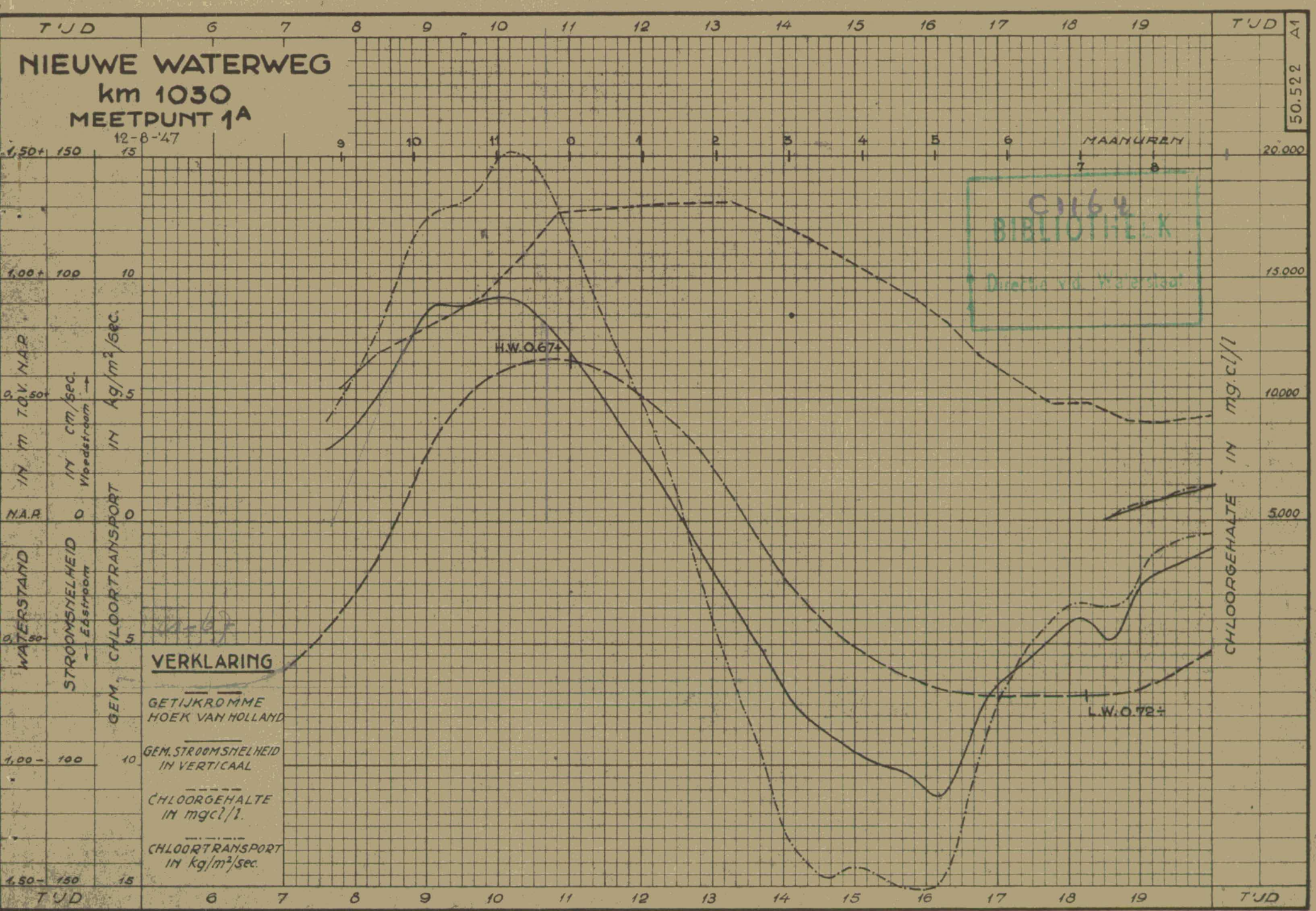
RAPPORT N^o 50 BIJLAGE: 6C

NIEUWE WATERWEG km 1030 MEETPUNT 1A

12-8-'47

50.522 A1

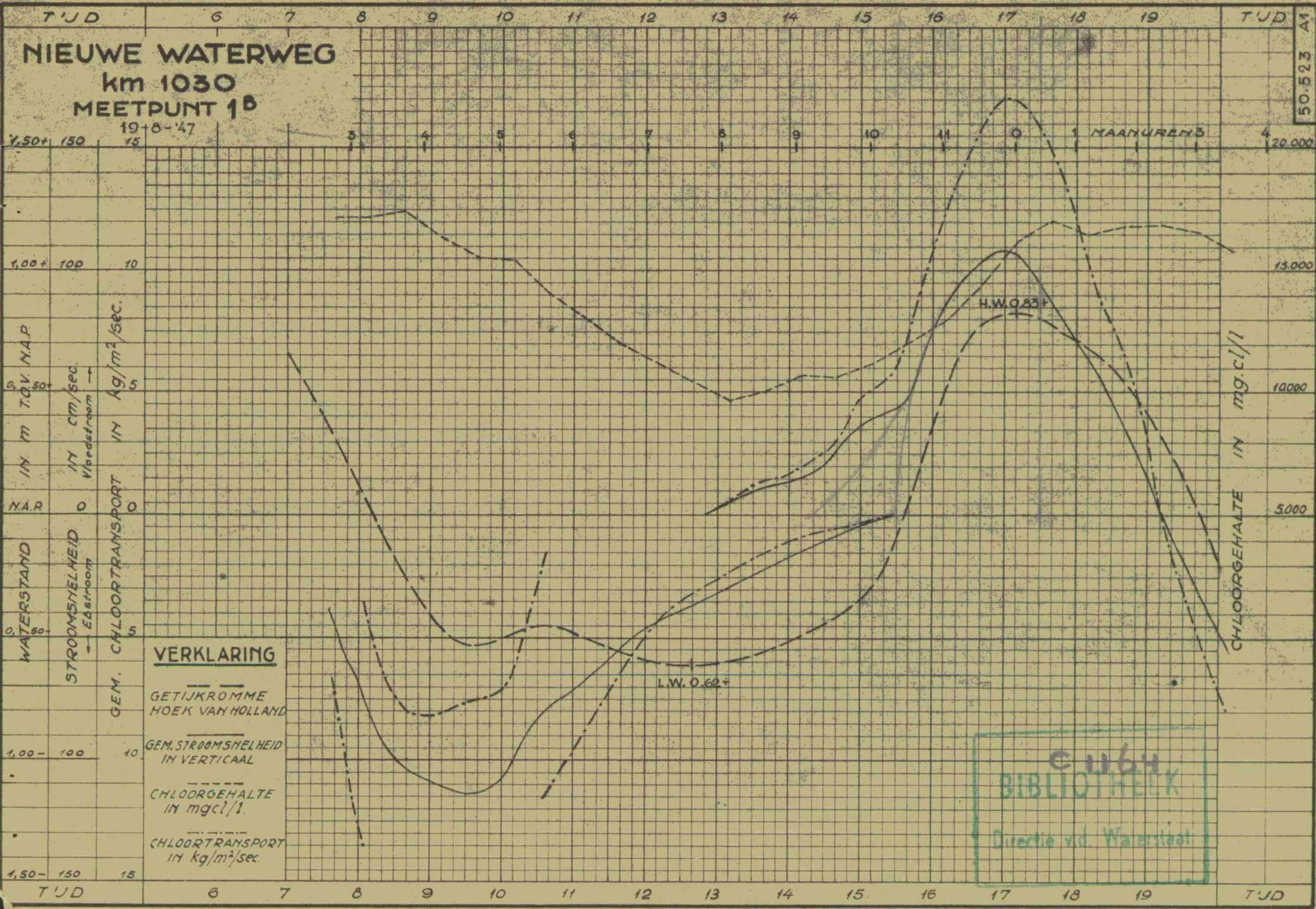
BIJLAGE 7a



NIEUWE WATERWEG
 km 1030
 MEETPUNT 1^B

50.523 AT

BIJLAGE 7



VERKLARING

- — — — —
GETIJKROMME
HOEK VAN HOLLAND
- — — — —
GEM. STROOMSHELHEID
IN VERTICAAL
- — — — —
CHLOORGEHALTE
IN mg.c/l.
- — — — —
CHLOORTRANSPORT
IN kg/m²/sec.

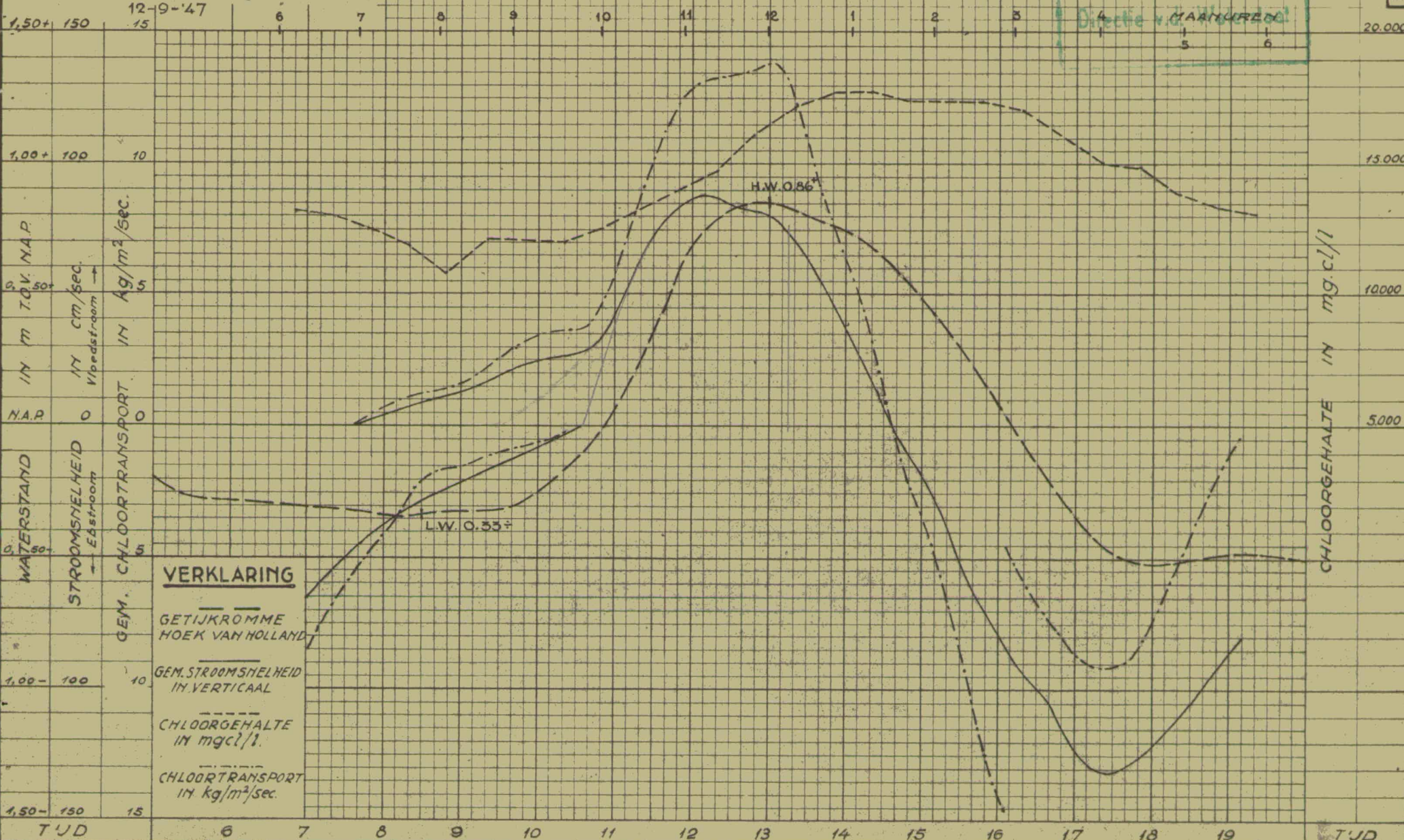
E 1164
 BIBLIOTHEEK
 Directie v.d. Waterstaat

NIEUWE WATERWEG
 km 1030
 MEETPUNT 1^c

51164
 BIBLIOTHEEK
 Directie v.d. Waterweg

T'JD 6 7 8 9 10 11 12 13 14 15 16 17 18 19 T'JD

50.524 A1
 20.000



VERKLARING

— GETIJKROMME HOEK VAN HOLLAND

- - - GEM. STROOMSHELHEID IN VERTICAAL

- · - · - CHLOORGEHALTE IN mgcl/l.

· · · · CHLOORTRANSPORT IN kg/m²/sec.

CHLOORGEHALTE IN mgcl/l

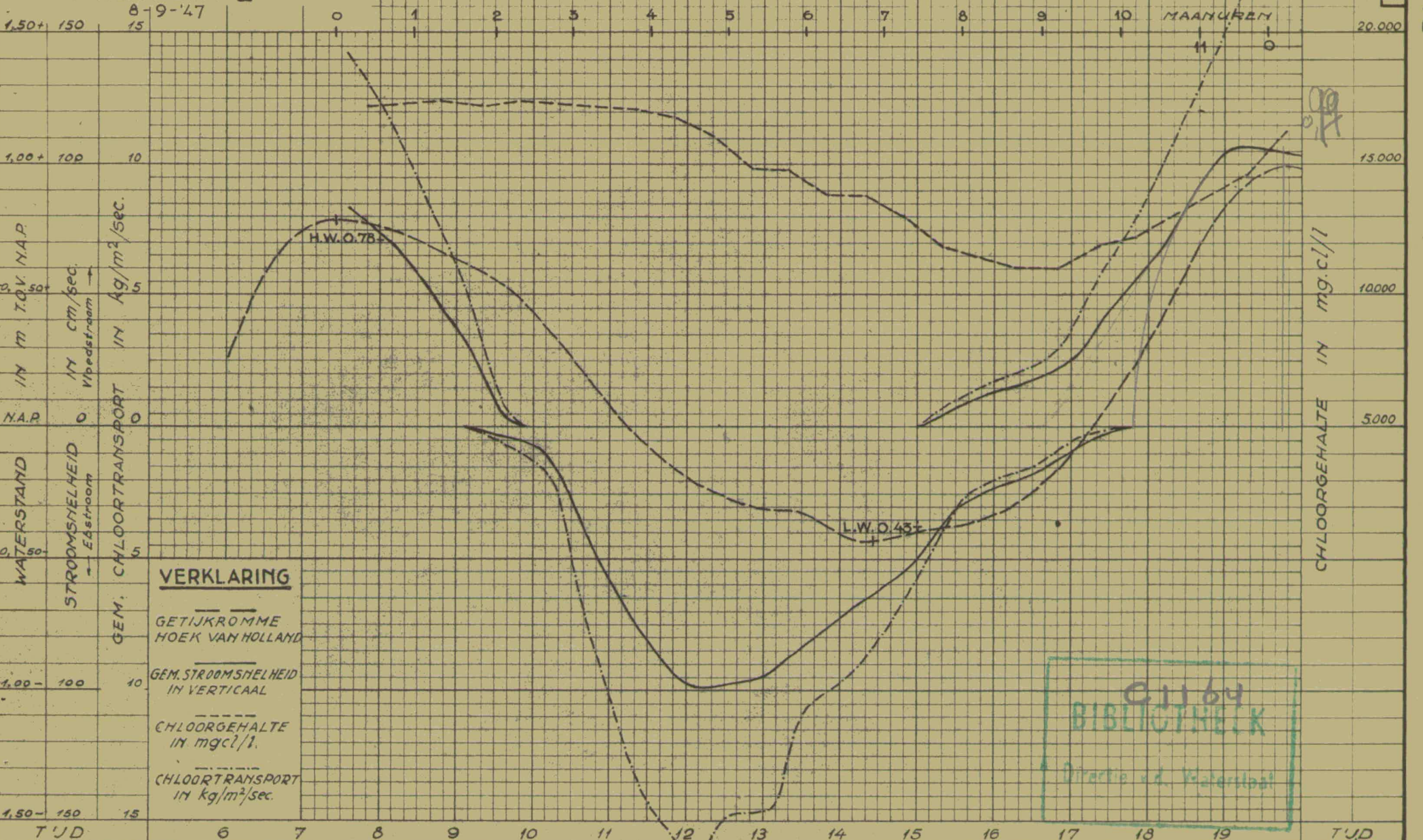
15.000
 10.000
 5.000

BUJLAGE 7c

NIEUWE WATERWEG km 1030 MEETPUNT 2^B

50.526 A1

B'JLAGE 7e



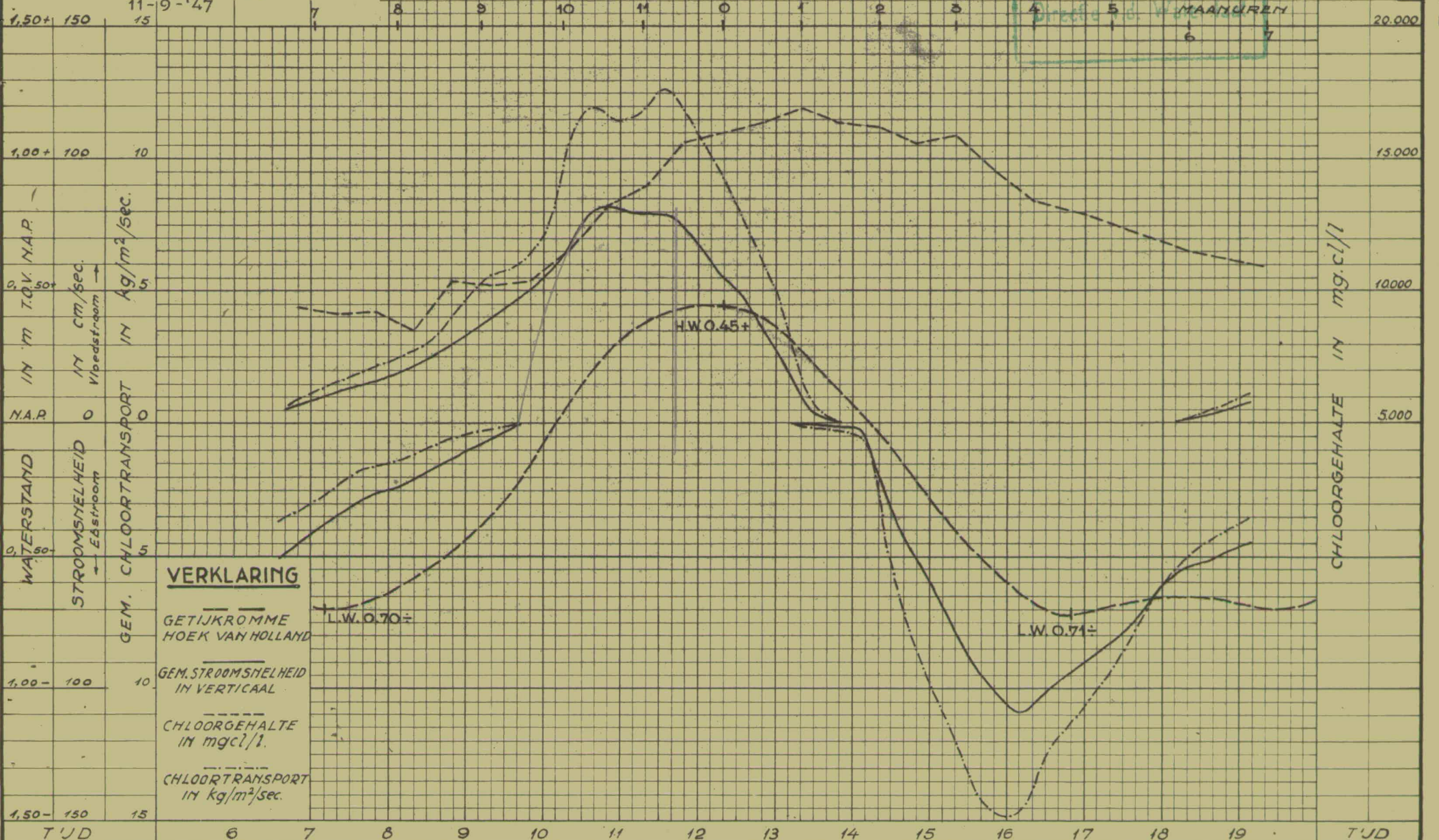
61164
BIBLIOTHEEK
Directie v.d. Waterstaat

NIEUWE WATERWEG
 km 1030
 MEETPUNT 2^c

11-9-'47

C1164
 BIBLIOTHEEK
 MAANUREN

TJD 19
 50.527 A1



VERKLARING

— GETIJKROMME
 HOEK VAN HOLLAND

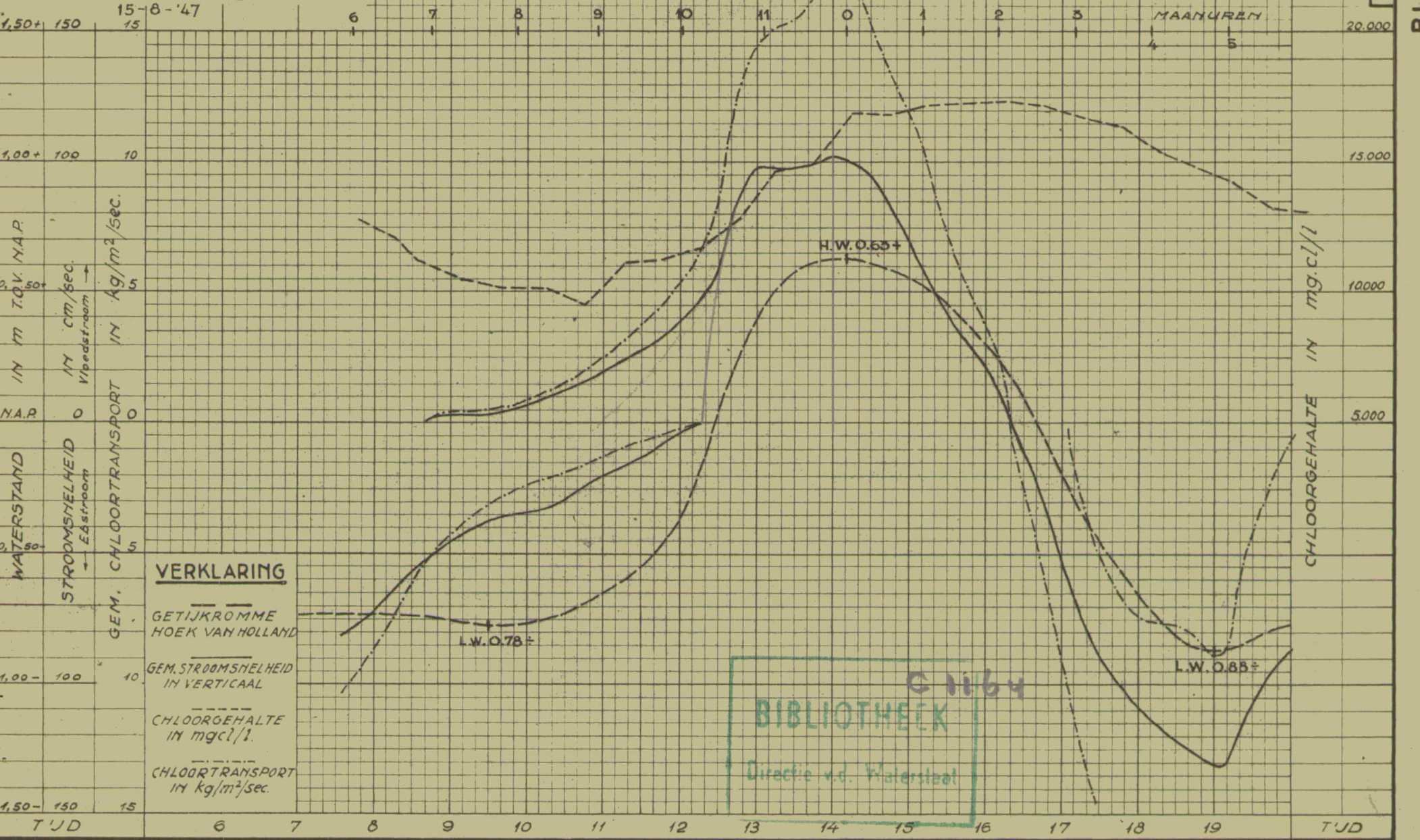
--- GEM. STROOMSHELHEID
 IN VERTICAAL

----- CHLOORGEHALTE
 IN mgcl/l.

----- CHLOORTRANSPORT
 IN kg/m²/sec.

NIEUWE WATERWEG km 1030 MEETPUNT 3A

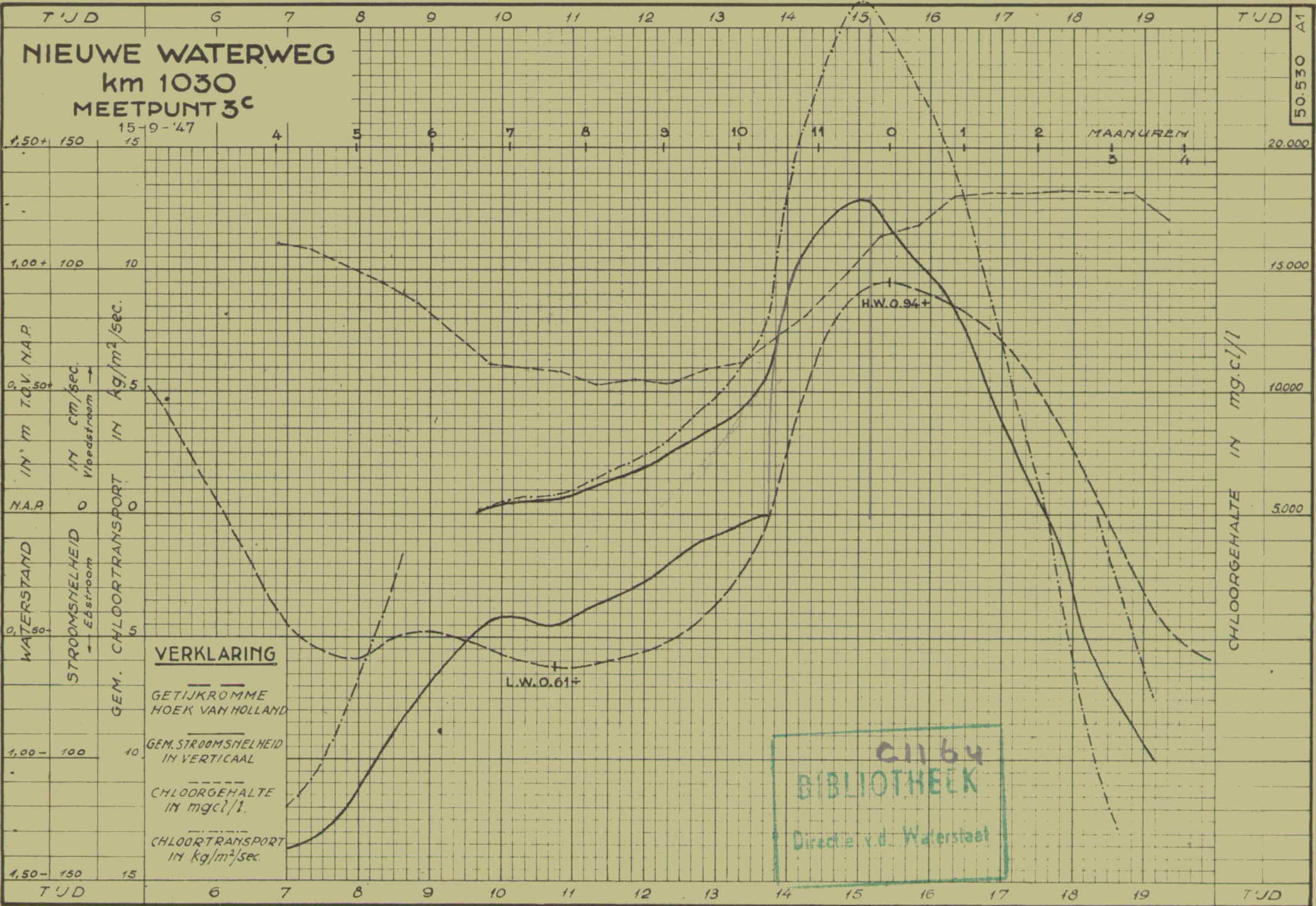
50.528 A1
BIJLAGE 79



C 1164
BIBLIOTHEEK
Directie v.d. Waterstaat

NIEUWE WATERWEG km 1030 MEETPUNT 3^c

15-9-'47



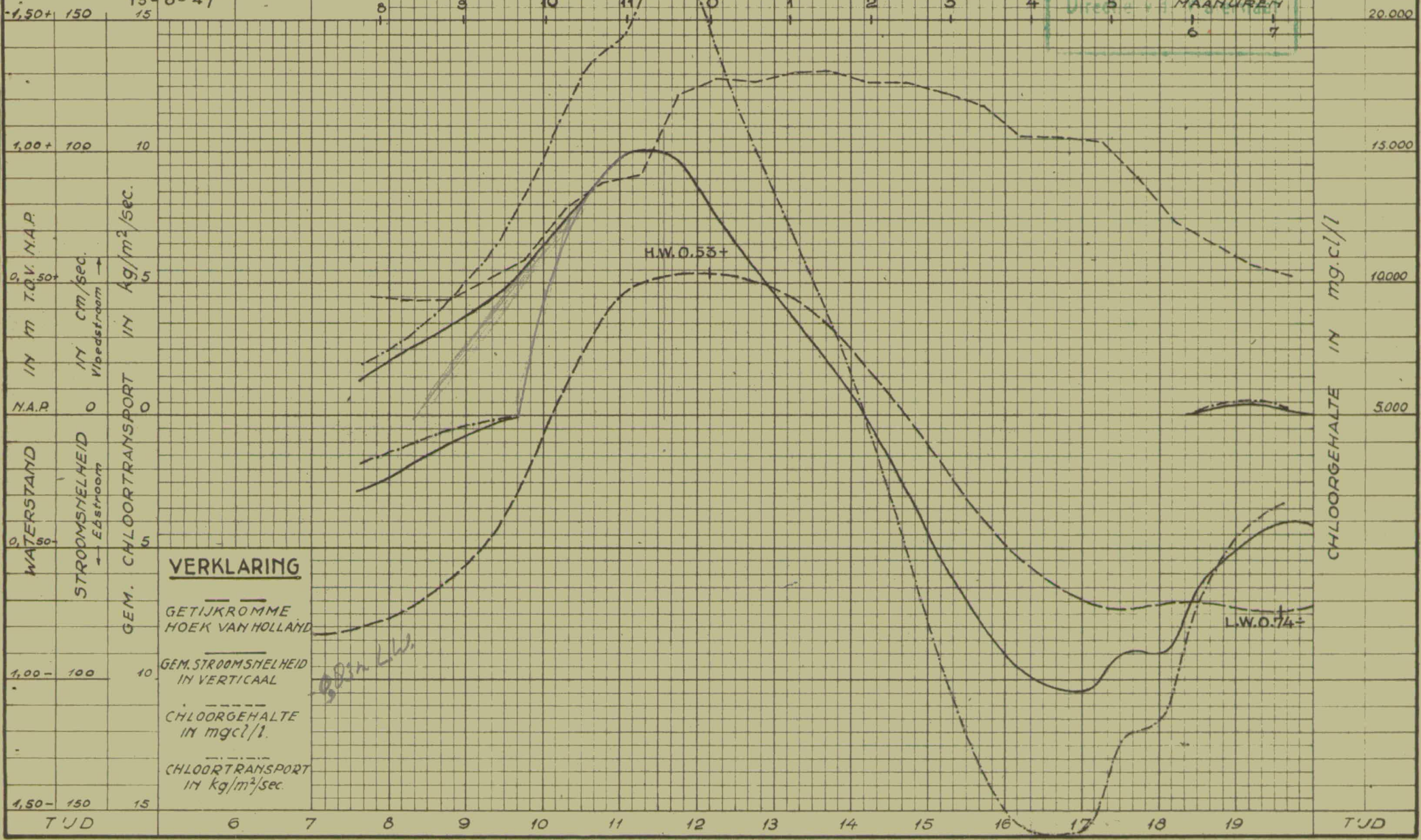
50.530 A1

NIEUWE WATERWEG
 km 1030
 MEETPUNT 4^A

13-8-'47

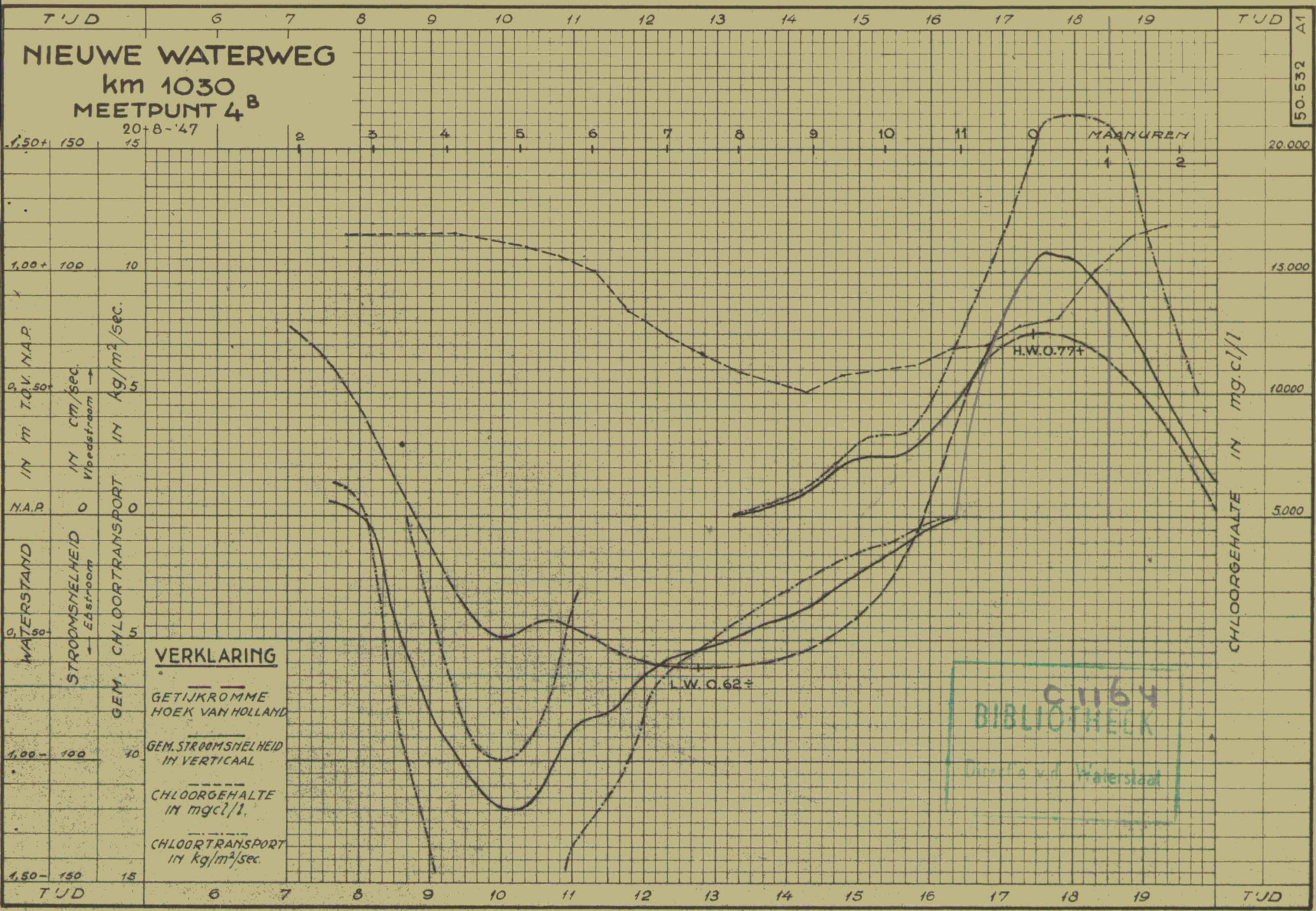
01164
 BIBLIOTHEEK
 Directie MAANUREN

50.531 A1



NIEUWE WATERWEG
 km 1030
 MEETPUNT 4^B

50.532 A1
 BIJLAGE 7k



VERKLARING

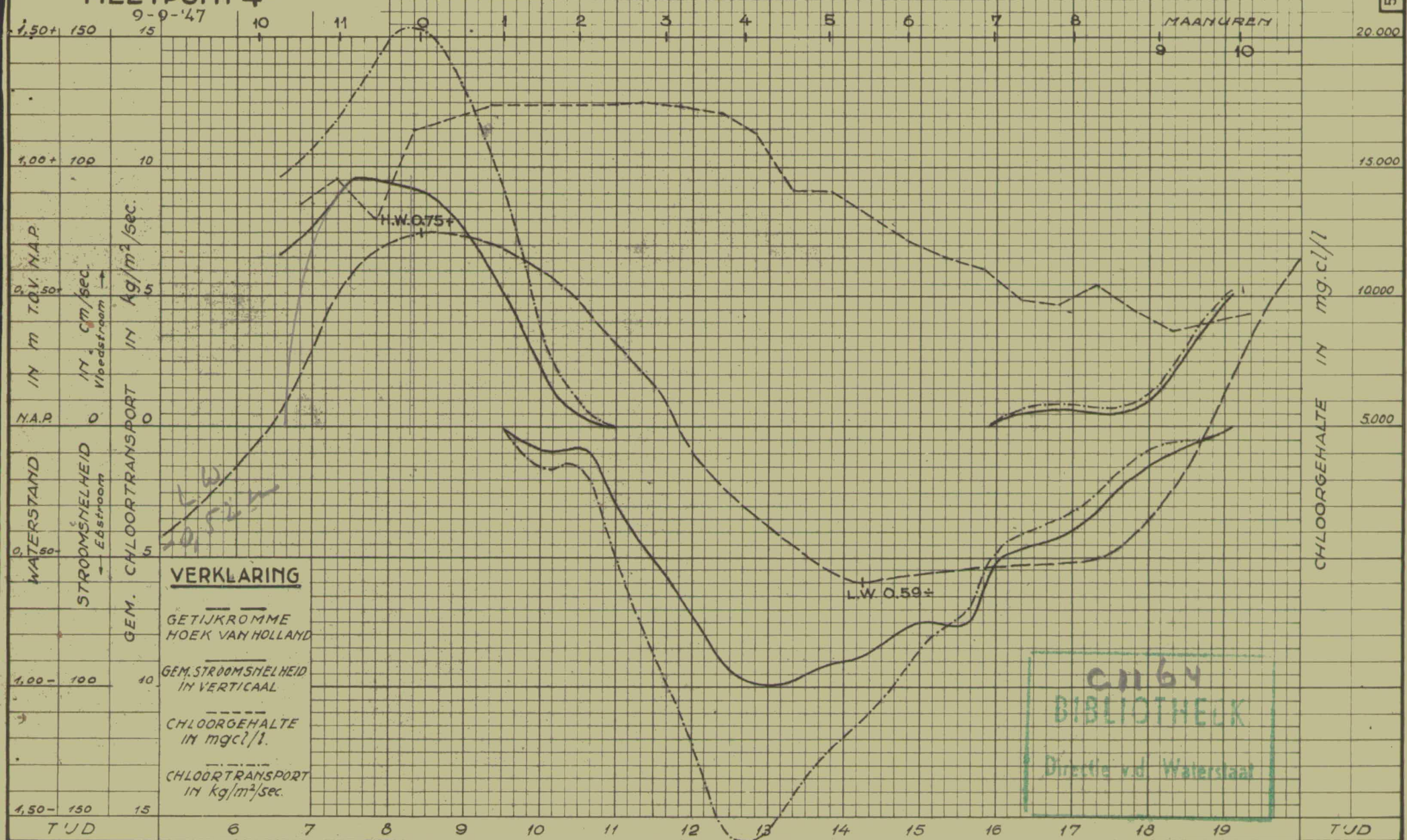
- GETIJKROMME HOEK VAN HOLLAND
- GEM. STROOMSNEIHEID IN VERTICAAL
- CHLOORGEHALTE IN mgcl/l
- CHLOORTRANSPORT IN kg/m²/sec

01164
 BIBLIOTHEEK
 Dienst v.d. Waterstaat

NIEUWE WATERWEG km 1030 MEETPUNT 4^C

9-9-'47

50.533 A1



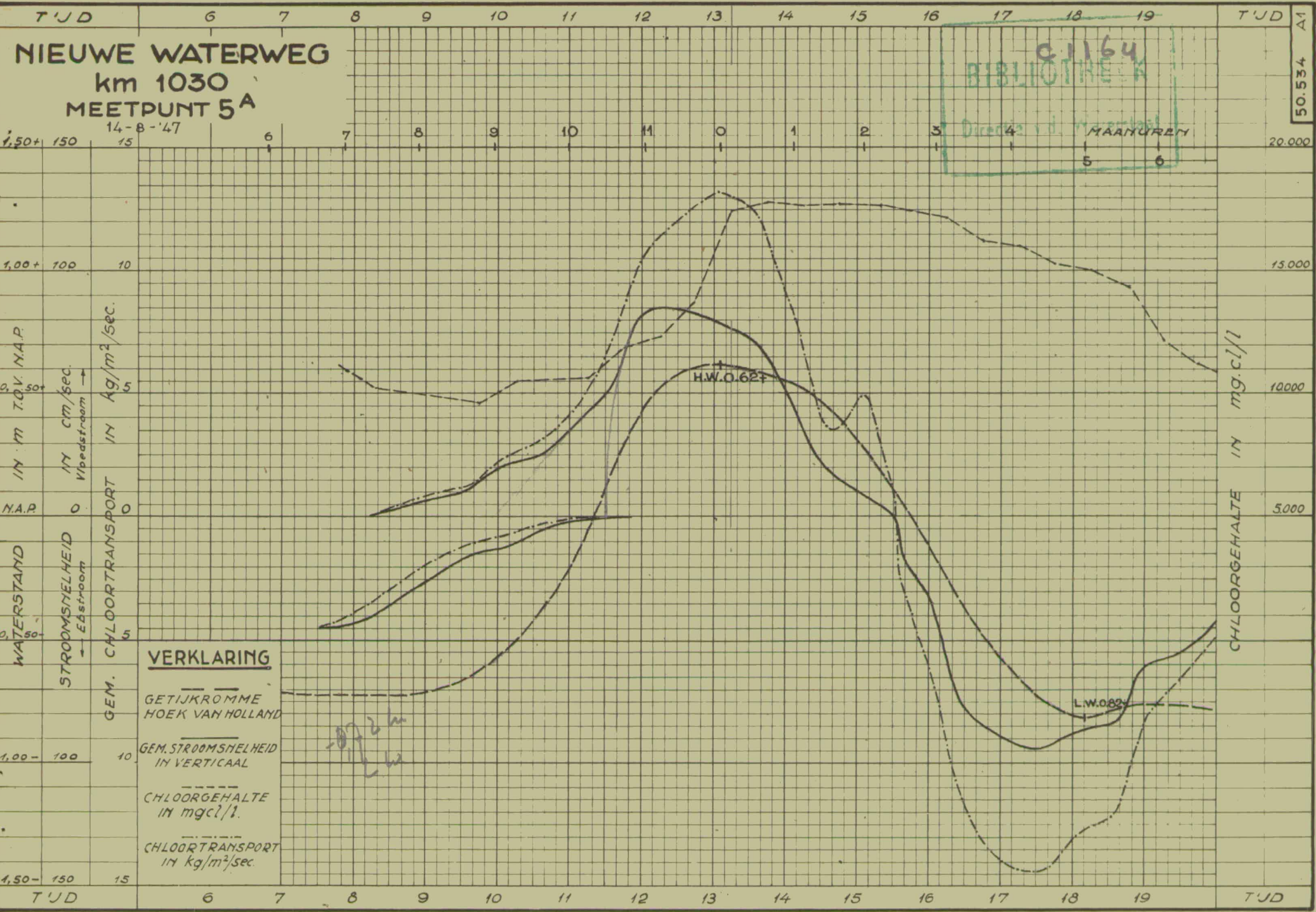
NIEUWE WATERWEG km 1030 MEETPUNT 5A

14-8-'47

C 1164
 BIBLIOTHEEK
 Directie v.d. Waterstaat
 MAANUREN
 5 6

50.534 A1

BIJLAGE 7m

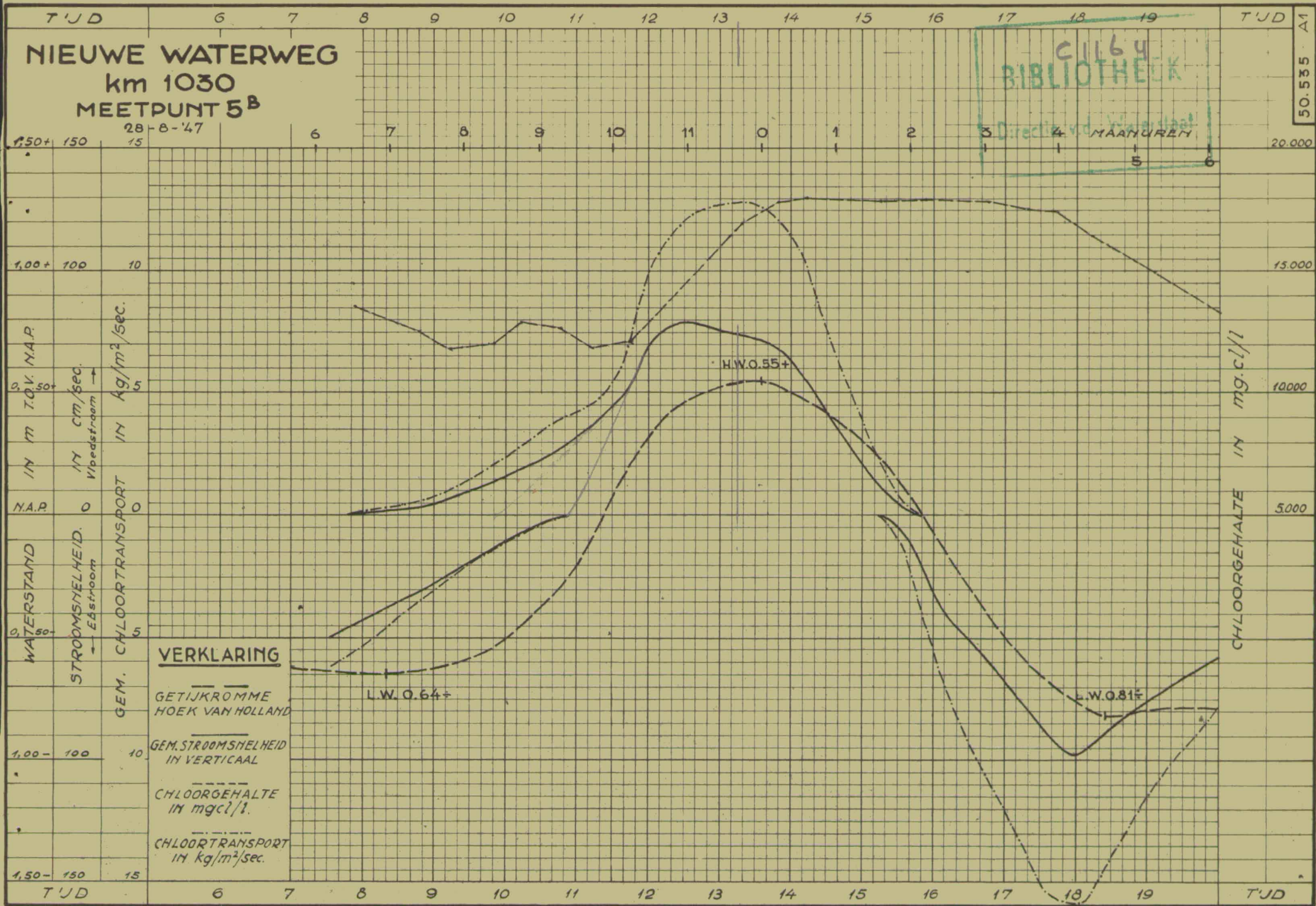


NIEUWE WATERWEG
 km 1030
 MEETPUNT 5^B

C1164
 BIBLIOTHEEK
 Directie van Waterstaat
 MAANUREN

50.535 A1

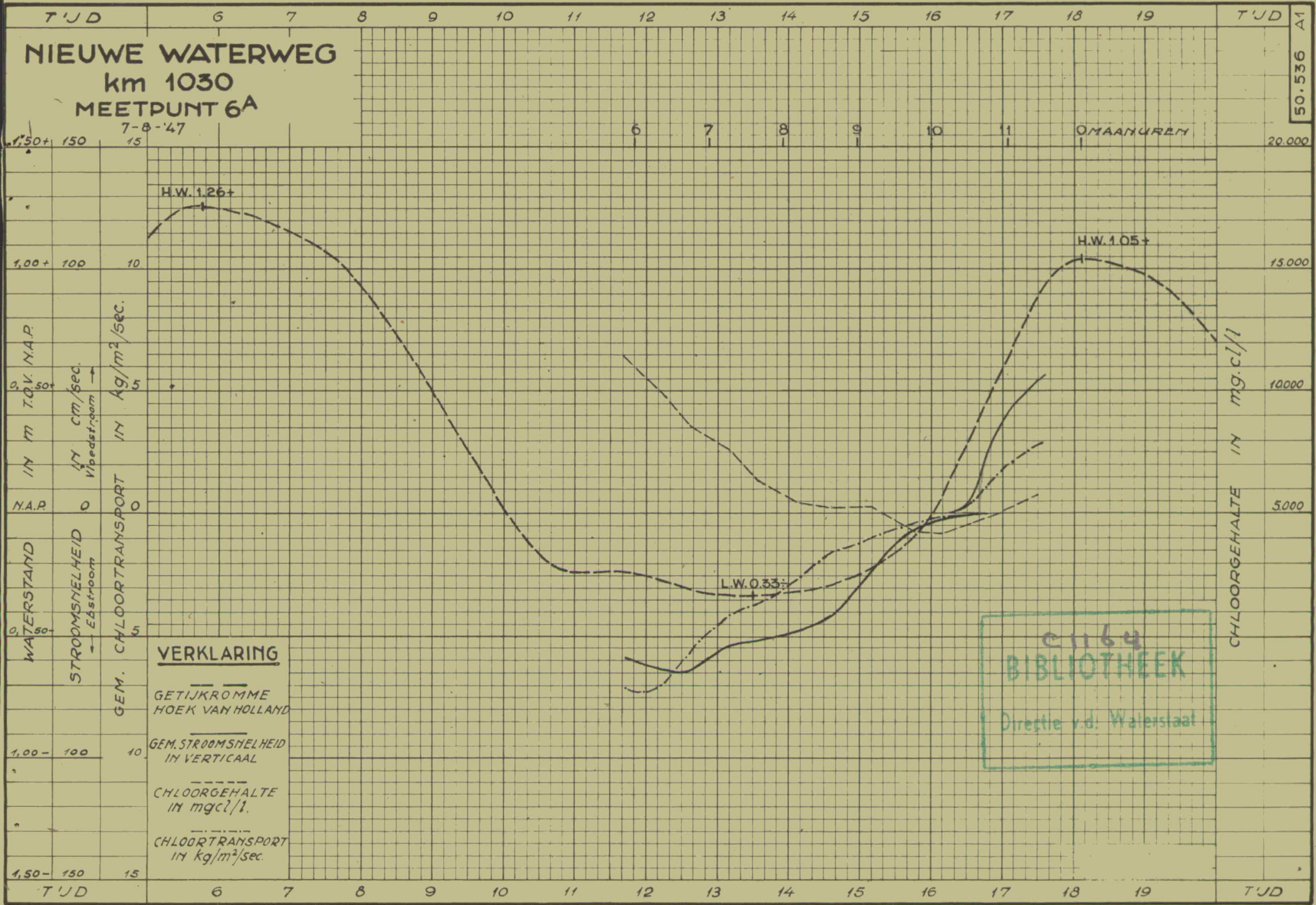
BIJLAGE 7ⁿ



NIEUWE WATERWEG km 1030 MEETPUNT 6A

7-8-47

50.536 A1



VERKLARING

- — — — —
GETIJKROMME
HOEK VAN HOLLAND
- — — — —
GEM. STROOMSHELHEID
IN VERTICAAL
- - - - -
CHLOORGEHALTE
IN mgcl/l.
- - - - -
CHLOORTRANSPORT
IN kg/m²/sec.

6164
 BIBLIOTHEEK
 Directie v.d. Waterstaat

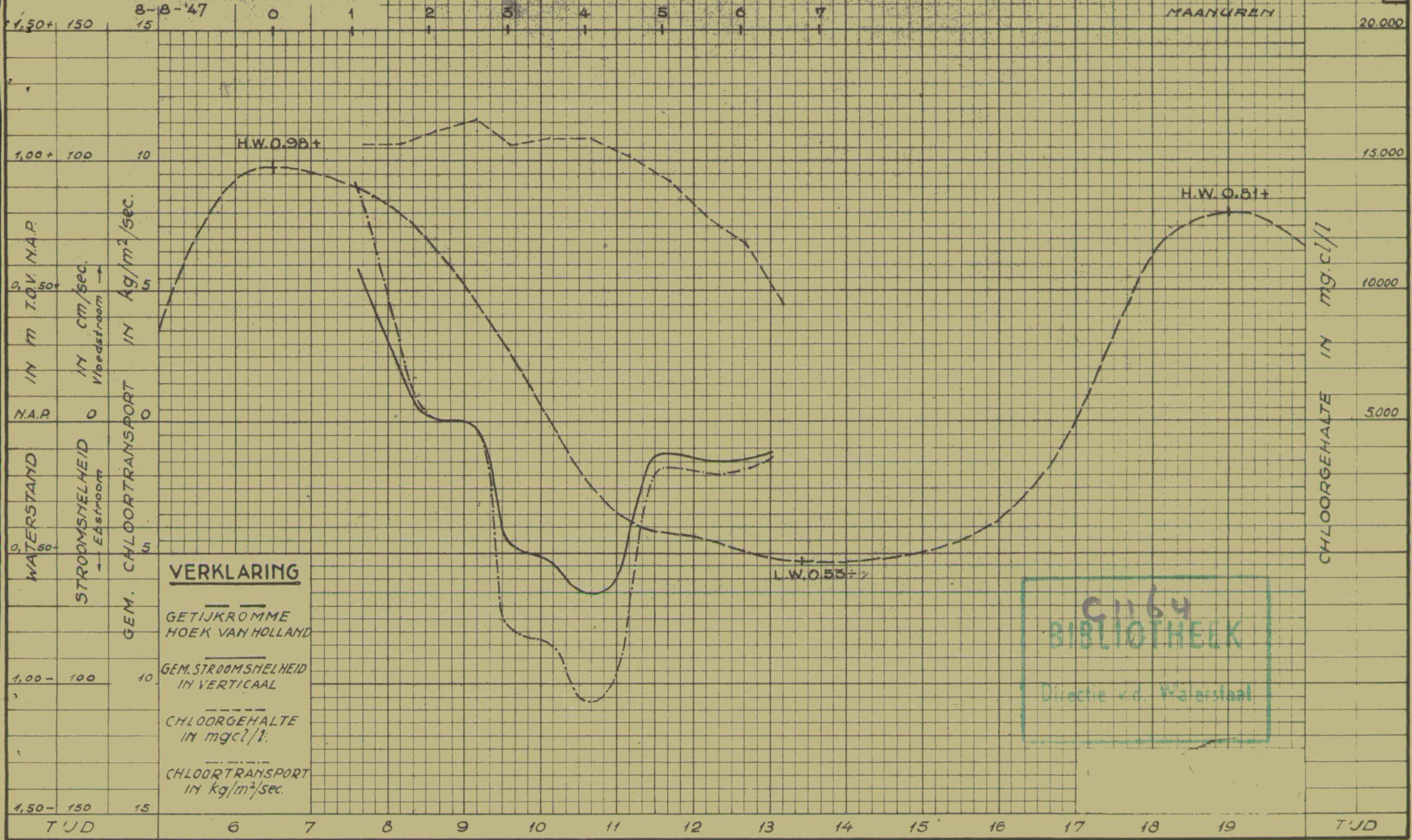
NIEUWE WATERWEG

km 1030

MEETPUNT 6^B

8-8-47

TJD 19
50.537 A1



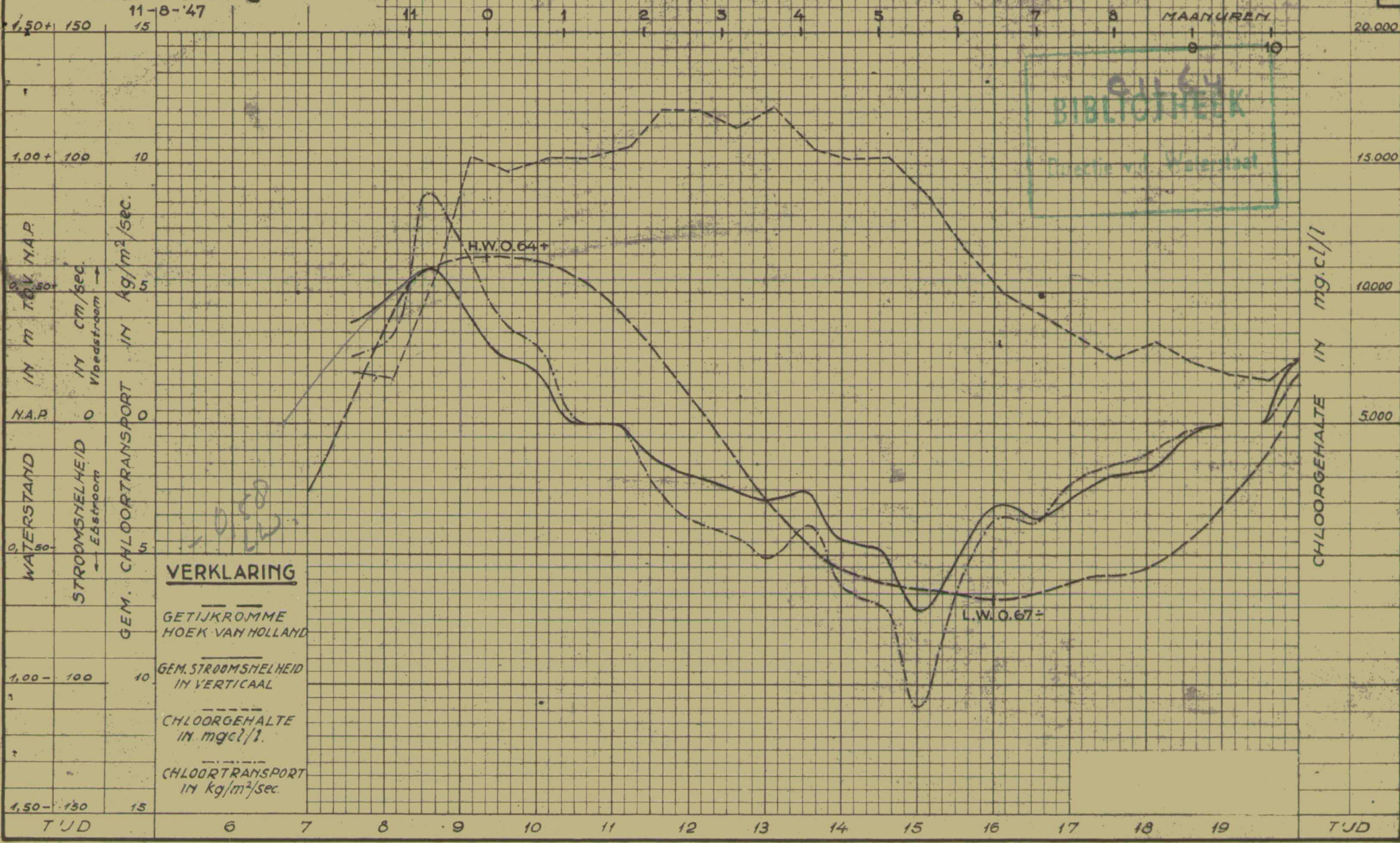
NIEUWE WATERWEG

km 1030

MEETPUNT 6^c

11-8-'47

50.536 A1



VERKLARING

- GETIJKROMME HOEK VAN HOLLAND
- - - GEM. STROOMSHELHEID IN VERTICAAL
- CHLOORGEHALTE IN mgcl/l.
- · - · - CHLOORTRANSPORT IN kg/m²/sec.

GILLY
BIBLIOTHEEK
Rijkswaterstaat

NIEUWE WATERWEG

km 1030

MEETPUNT 6^D

21-8-'47

TJD A1
50.539



BEREKENING V_{gem} IN cm/sec PER MEETPUNT, PER 20 MAANMINUTEN. +

MEET- PUNT	DATUM	TIJD IN MAANUREN																				
		11.20	11.40	0.5.	0.20	0.40	1.5.	1.20	1.40	2.5.	2.20	2.40	3.5.	3.20	3.40	4.5.	4.20	4.40				
1	a	12-8-47	85	75	62	46	33	18	4													
	b	19-8-47	104	108	108	93	80	69	56	41	24	4										
	c	12-9-47	88	82	79	65	46	25	4													
										-	14	35	59	80	94	106	127	131	126	111		
		GEM+	92	88	83	68	53	37	21	14	8	1										
	GEM-								-	9	21	35	51	79	94	108	114	114	113			
2	a	18-8-47	123	117	107	94	70	52	37	17												
	b	8-9-47	106	104	83	75	64	52	40	21	3											
	c	11-9-47	79	69	55	43	27	10	2													
										-	1	2	19	44	60	79	95	106	106	98	90	
		GEM+	102	97	82	71	54	38	26	13	1											
	GEM-								-	1	9	26	44	67	85	102	112	115	111			
3	a	15-8-47	98	102	97	85	69	50	34	22	0											
	b	29-8-47	102	100	97	94	72	55	41	21	8											
	c	15-9-47	128	129	115	103	92	75	47	26	5											
		GEM+	100	110	103	94	78	60	41	23	4											
	GEM-									-	16	50	74	94	122	126	127	122				
4	a	13-8-47	97	87	72	59	43	32	18	2												
	b	20-8-47	82	100	108	104	94	82	65	45	28	13	0									
	c	9-9-47	95	92	87	75	60	40	20	6	1											
										-	5	9	8	16	37	50	66	82	95	99	98	93
		GEM+	91	93	89	79	66	51	34	18	10	4										
	GEM-								-	2	3	3	10	23	35	56	76	92	101	106	104	
5	a	14-8-47	83	80	75	66	47	28	16	9	4											
	b	28-8-47	74	71	68	55	39	27	12	2												
										-	10	29	44	56	67	80	91	97	91	83		
		GEM+	79	75	72	61	44	28	14	6	2											
	GEM-								-	5	15	32	45	69	82	90	94	91	85			
6	a	7-8-47																				
	b	8-8-47					48	28	5	0	0											
										-	0	0	25	50	53	63	65	52	16			
		GEM+	50	35	25	22	6	0	0	6	15	19	22	26	29	27	30	44	46			
	GEM-								-	0	0	13	23	33	47	46	46	46	41			
	GEM+	60	44	38	38	27	27	15	2													
	GEM-								-	2	5	11	23	36	43	45	47	47	34			

0,	-	0,20	(149 + 30 x 1,91)	x	0,4	x	1241.67 +	102.463	
0,20	-	0,40	(149 + 30 x 1,89)	x	0,38	x	1241.67 +	97.056	
0,40	-	1	(149 + 30 x 1,83)	x	0,2	x	1241.67 +	50.635	
1	-	1,20	(149 + 30 x 1,76)	x	0,1	x	1241.67 +	25.057	
1,20	-	1,40	(149 + 30 x 1,67)	x	0,05	x	1241.67 +	12.361	
1,40	-	2	(149 + 30 x 1,56)	x	0,02	x	1241.67 +	4.862	
			(149 + 30 x 1,56)	x	0,02	x	1241.67		- 4.862
2	-	2,20	(149 + 30 x 1,43)	x	0,01	x	1241.67 +	2.383	
			(149 + 30 x 1,43)	x	0,03	x	1241.67		- 7.148
2,20	-	2,40	(149 + 30 x 1,30)	x	0,09	x	1241.67		- 21.009
2,40	-	3	(149 + 30 x 1,15)	x	0,16	x	1241.67		- 36.455
3	-	3,20	(149 + 30 x 0,98)	x	0,30	x	1241.67		- 66.454
3,20	-	3,40	(149 + 30 x 0,81)	x	0,33	x	1241.67		- 71.009
3,40	-	4	(149 + 30 x 0,67)	x	0,39	x	1241.67		- 81.887
4	-	4,20	(149 + 30 x 0,55)	x	0,56	x	1241.67		- 115.078
4,20	-	4,40	(149 + 30 x 0,46)	x	0,58	x	1241.67		- 117.243
4,40	-	5	(149 + 30 x 0,435)	x	0,54	x	1241.67		- 108.655
5	-	5,20	(149 + 30 x 0,44)	x	0,54	x	1241.67		- 108.755
5,20	-	5,40	(149 + 30 x 0,445)	x	0,44	x	1241.67		- 88.697
5,40	-	6	(149 + 30 x 0,46)	x	0,32	x	1241.67		- 64.686
6	-	6,20	(149 + 30 x 0,44)	x	0,32	x	1241.67		- 64.448
6,20	-	6,40	(149 + 30 x 0,42)	x	0,25	x	1241.67		- 50.163
6,40	-	7	(149 + 30 x 0,39)	x	0,21	x	1241.67		- 41.903
7	-	7,20	(149 + 30 x 0,37)	x	0,17	x	1241.67		- 33.795
7,20	-	7,40	(149 + 30 x 0,35)	x	0,14	x	1241.67		- 27.726
7,40	-	8	(149 + 30 x 0,355)	x	0,05	x	1241.67		- 9.912
8	-	8,20	(149 + 30 x 0,38)	x	0,04	x	1241.67		- 7.967
			(149 + 30 x 0,38)	x	0,02	x	1241.67 +	3.983	
8,20	-	8,40	(149 + 30 x 0,44)	x	0,03	x	1241.67		- 6.042
			(149 + 30 x 0,44)	x	0,04	x	1241.67 +	8.056	
8,40	-	9	(149 + 30 x 0,50)	x	0,06	x	1241.67 +	12.218	
9	-	9,20	(149 + 30 x 0,61)	x	0,14	x	1241.67 +	29.082	
9,20	-	9,40	(149 + 30 x 0,74)	x	0,18	x	1241.67 +	38.263	
9,40	-	10	(149 + 30 x 0,91)	x	0,22	x	1241.67 +	48.159	
10	-	10,20	(149 + 30 x 1,13)	x	0,26	x	1241.67 +	59.046	
10,20	-	10,40	(149 + 30 x 1,37)	x	0,28	x	1241.67 +	66.092	
10,40	-	11	(149 + 30 x 1,58)	x	0,36	x	1241.67 +	87.791	
11	-	11,20	(149 + 30 x 1,77)	x	0,42	x	1241.67 +	105.395	
11,20	-	11,40	(149 + 30 x 1,86)	x	0,44	x	1241.67 +	111.889	
11,40	-	12	(149 + 30 x 1,91)	x	0,40	x	1241.67 +	102.463	

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0	-	0,20	(945 + 75 x 1,91)	x 0,82	x 1241.67 +	1.108.023	
0,20	-	0,40	(945 + 75 x 1,89)	x 0,67	x 1241.67 +	904.088	
0,40	-	1	(945 + 75 x 1,83)	x 0,5	x 1241.67 +	671.899	
1	-	1,20	(945 + 75 x 1,76)	x 0,34	x 1241.67 +	454.675	
1,20	-	1,40	(945 + 75 x 1,67)	x 0,2	x 1241.67 +	265.779	
1,40	-	2	(945 + 75 x 1,56)	x 0,13	x 1241.67 +	171.425	
			(945 + 75 x 1,56)	x 0,08	x 1241.67		- 165.492
2	-	2,20	(945 + 75 x 1,43)	x 0,06	x 1241.67 +	78.393	
			(945 + 75 x 1,43)	x 0,15	x 1241.67		- 195.982
2,20	-	2,40	(945 + 75 x 1,30)	x 0,32	x 1241.67		- 414.221
2,40	-	3	(945 + 75 x 1,15)	x 0,48	x 1241.67		- 614.626
3	-	3,20	(945 + 75 x 0,98)	x 0,75	x 1241.67		- 948.247
3,20	-	3,40	(945 + 75 x 0,81)	x 0,89	x 1241.67		- 1.111.440
3,40	-	4	(945 + 75 x 0,67)	x 1,02	x 1241.67		- 1.260.487
4	-	4,20	(945 + 75 x 0,55)	x 1,10	x 1241.67		- 1.347.056
4,20	-	4,40	(945 + 75 x 0,46)	x 1,11	x 1241.67		- 1.349.999
4,40	-	5	(945 + 75 x 0,435)	x 1,06	x 1241.67		- 1.286.720
5	-	5,20	(945 + 75 x 0,44)	x 1,01	x 1241.67		- 1.226.497
5,20	-	5,40	(945 + 75 x 0,445)	x 0,84	x 1241.67		- 1.020.447
5,40	-	6	(945 + 75 x 0,46)	x 0,70	x 1241.67		- 851.351
6	-	6,20	(945 + 75 x 0,44)	x 0,66	x 1241.67		- 801.473
6,20	-	6,40	(945 + 75 x 0,42)	x 0,55	x 1241.67		- 666.870
6,40	-	7	(945 + 75 x 0,39)	x 0,47	x 1241.67		- 568.558
7	-	7,20	(945 + 75 x 0,37)	x 0,42	x 1241.67		- 507.290
			(945 + 75 x 0,37)	x 0,02	x 1241.67 +	24.157	
7,20	-	7,40	(945 + 75 x 0,35)	x 0,38	x 1241.67		- 458.269
			(945 + 75 x 0,35)	x 0,03	x 1241.67 +	36.179	
7,40	-	8	(945 + 75 x 0,355)	x 0,25	x 1241.67		- 301.609
			(945 + 75 x 0,355)	x 0,06	x 1241.67 +	72.386	
8	-	8,20	(945 + 75 x 0,38)	x 0,21	x 1241.67		- 253.841
			(945 + 75 x 0,38)	x 0,1	x 1241.67 +	120.877	
8,20	-	8,40	(945 + 75 x 0,44)	x 0,16	x 1241.67		- 194.297
			(945 + 75 x 0,44)	x 0,13	x 1241.67 +	157.866	
8,40	-	9	(945 + 75 x 0,50)	x 0,1	x 1241.67		- 121.994
			(945 + 75 x 0,50)	x 0,2	x 1241.67 +	243.988	
9	-	9,20	(945 + 75 x 0,61)	x 0,06	x 1241.67		- 73.811
			(945 + 75 x 0,61)	x 0,26	x 1241.67 +	319.848	
9,20	-	9,40	(945 + 75 x 0,74)	x 0,04	x 1241.67		- 49.692
			(945 + 75 x 0,74)	x 0,33	x 1241.67 +	409.956	
9,40	-	10	(945 + 75 x 0,91)	x 0,02	x 1241.67		- 25.162
			(945 + 75 x 0,91)	x 0,43	x 1241.67 +	540.993	
10	-	10,20	(945 + 75 x 1,13)	x 0,56	x 1241.67 +	716.021	
10,20	-	10,40	(945 + 75 x 1,37)	x 0,65	x 1241.67 +	845.624	
10,40	-	11	(945 + 75 x 1,58)	x 0,82	x 1241.67 +	1.082.823	
11	-	11,20	(945 + 75 x 1,77)	x 0,91	x 1241.67 +	1.217.771	
11,20	-	11,40	(945 + 75 x 1,86)	x 0,92	x 1241.67 +	1.238.864	
11,40	-	12	(945 + 75 x 1,91)	x 0,87	x 1241.67 +	1.175.585	

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