

METING: 3
 DATUM: 29-8-'47
 PLAATS: N. Waterweg. K.M.R. 1030 SNELHEID IN cm/sec X GEHALTE IN g/l = CHLOORTRANSPORT IN 0,01 kg/m²/sec

IN EEN VERTICAAL

DIEPTE IN M	7 ³⁰ -7 ⁴⁰	8 ⁰⁰ -8 ¹⁰	8 ³⁰ -8 ⁴⁰	9 ⁰⁰ -9 ¹⁰	9 ³⁰ -9 ⁴⁰	10 ⁰⁰ -10 ¹⁰	10 ³⁰ -10 ⁴⁰	11 ⁰⁰ -11 ¹⁰	11 ³⁰ -11 ⁴⁰
	V g(l)/l TRANSP	V g(l)/l TRANSP	V g(l)/l TRANSP	V g(l)/l TRANSP	V g(l)/l TRANSP	V g(l)/l TRANSP	V g(l)/l TRANSP	V g(l)/l TRANSP	V g(l)/l TRANSP
0	160 12 ⁵ 2000	142 11 ⁹ 1690	122 10 ⁷ 1305	106 9 ⁶ 1018	98 8 ⁷ 853	88 8 ³ 730	77 7 ⁹ 608	57 7 ⁷ 439	40 7 ⁶ 304
1	137	128	106	94	91	88	70	57	22
2	130 13 ⁹ 1807	121 13 ⁴ 1621	98 12 ¹ 1186	91 10 ⁹ 992	91 9 ⁹ 901	77 9 ³ 716	70 8 ⁹ 623	42 8 ⁷ 365	0 9 ⁵ —
3	128	111	94	88	82	62	42	28	0
4	116 14 ² 1647	102 13 ⁷ 1397	91 12 ⁴ 1128	74 11 ⁷ 866	73 10 ⁹ 796	48 11 ¹ 528	17 11 ³ 192	0 11 ² —	0 11 ² —
5	106	88	78	60	40	18	0	0	20
6	91 14 ⁷ 1338	64 14 ⁵ 928	60 13 ⁷ 822	42 13 ² 554	0 12 ⁹ —	0 12 ⁵ —	0 12 ¹ —	22 13 ² 290	41 12 ⁹ 529
7	82	46	42	30	0	0	15	44	58
8	71 14 ⁶ 1037	28 14 ² 398	27 14 ² 383	7 14 ¹ 99	0 14 ¹ —	8 13 ⁹ 111	39 13 ⁵ 527	53 14 ⁴ 763	73 15 ⁴ 1124
9	64	21	16	0	0	31	57	64	65
10	44 15 ⁶ 686	18 15 ⁶ 281	0 14 ⁸ —	0 14 ⁶ —	19 14 ⁶ 277	25 14 ⁶ 365	51 14 ⁶ 745	62 15 ⁵ 961	60 16 ⁶ 996
11	36	0	0	0	16	20	44		
12	15 ²	15	15	14 ⁷	14 ⁶	14 ⁶			
13									
14									
DIEPTE IN M	12 ⁰⁰ -12 ¹⁰	12 ³⁰ -12 ⁴⁰	13 ⁰⁰ -13 ¹⁰	13 ³⁰ -13 ⁴⁰	14 ⁰⁰ -14 ¹⁰	14 ³⁰ -14 ⁴⁰	15 ⁰⁰ -15 ¹⁰	15 ³⁰ -15 ⁴⁰	16 ⁰⁰ -16 ¹⁰
	V g(l)/l TRANSP	V g(l)/l TRANSP	V g(l)/l TRANSP	V g(l)/l TRANSP	V g(l)/l TRANSP	V g(l)/l TRANSP	V g(l)/l TRANSP	V g(l)/l TRANSP	V g(l)/l TRANSP
0	0 8 ⁵ —	21 8 ⁶ 181	66 8 ³ 548	80 9 ⁴ 752	72 10 ⁷ 770	94 17 ³ 1626	80 18 ³ 1464	51 18 ³ 933	16 18 ⁵ 296
1	0	28	58	78	80	94	77	53	19
2	12 10 ¹ 121	37 10 ⁵ 389	62 11 682	94 12 ² 1147	108 15 ⁸ 1760	102 18 ³ 1867	77 18 ³ 1409	48 18 ³ 878	13 18 ⁴ 239
3	18	46	94	111	111	94	80	52	22
4	40 11 ² 448	85 12 ⁵ 1063	102 14 1428	121 16 ⁷ 2021	116 17 ³ 2007	104 17 ⁸ 1851	77 18 ⁴ 1417	53 18 ⁴ 975	22 18 ⁵ 407
5	48	106	116	116	116	102	69	53	21
6	68 13 ³ 904	102 14 ⁹ 1520	114 16 ⁸ 1915	116 17 ⁵ 2030	108 17 ⁹ 1933	97 18 ³ 1775	65 18 ⁶ 1209	51 18 ⁶ 949	18 18 ⁶ 335
7	85	98	106	111	102	101	69	42	14
8	78 16 ⁴ 1279	94 16 ² 1523	98 17 ² 1686	106 17 ⁸ 1887	104 18 ³ 1903	99 18 ⁵ 1882	62 18 ⁴ 1141	40 18 ⁴ 736	22 18 ⁵ 407
9	64	77	91	102	102	98	60	33	18
10	64 16 ⁷ 1069	73 16 ² 1183	85 17 ³ 1471	106 17 ⁷ 1876	95 18 ² 1729	96 18 ⁴ 1766	60 18 ⁶ 1116	33 18 ⁶ 614	18 18 ⁶ 335
11		73	80	94	85	85	56	22	14
12			75 17 ⁴ 1305	92 17 ⁹ 1647	85 18 ³ 1556	82 18 ³ 1501	48 18 ⁶ 893	18 18 ⁶ 335	0 18 ⁶ —
13			57	85	76	70	39	16	
14									
DIEPTE IN M	16 ³⁰ -16 ⁴⁰	17 ⁰⁰ -17 ¹⁰	17 ³⁰ -17 ⁴⁰	18 ⁰⁰ -18 ¹⁰	18 ³⁰ -18 ⁴⁰	19 ⁰⁰ -19 ¹⁰	19 ³⁰ -19 ⁴⁰	20 ⁰⁰ -20 ¹⁰	
	V g(l)/l TRANSP	V g(l)/l TRANSP	V g(l)/l TRANSP	V g(l)/l TRANSP	V g(l)/l TRANSP	V g(l)/l TRANSP	V g(l)/l TRANSP	V g(l)/l TRANSP	V g(l)/l TRANSP
0	0 17 ³ —	48 15 720	88 16 1408	142 13 ⁷ 1945	187 13 ¹ 2450	196 13 ¹ 2568	170 12 ⁷ 2159	152 12 ⁵ 1900	
1	0	51	94	160	180	180	156	136	
2	0 18 ⁵ —	51 18 ² 928	91 17 ³ 1574	160 16 2560	170 14 ⁹ 2533	145 14 2030	150 13 ⁵ 2025	130 13 ³ 1729	
3	0	55	97	150	158	134	150	130	
4	0 18 ⁵ —	57 18 ⁴ 1049	102 18 ¹ 1846	142 17 2414	142 15 ⁸ 2244	116 15 1740	134 13 ⁹ 1863	120 13 ⁷ 1644	
5	0	60	91	122	122	110	121	110	
6	0 18 ⁵ —	58 18 ⁴ 1067	91 18 ³ 1665	122 17 ³ 2111	116 16 1856	90 15 ⁴ 1386	111 14 ⁶ 1621	98 14 ⁴ 1411	
7	0	57	88	106	106	82	102	88	
8	0 18 ⁵ —	60 18 ⁶ 1116	80 18 ⁴ 1472	104 17 ⁵ 1820	98 16 ⁶ 1627	76 16 1216	94 15 ² 1429	84 14 ⁷ 1235	
9	0	57	88	91	88	68	84	74	
10	0 18 ⁵ —	54 18 ⁶ 1004	82 18 ⁵ 1517	91 17 ⁹ 1629	77 17 ³ 1332	64 16 ³ 1043	68 15 ⁴ 1047	58 15 ¹ 876	
11	0	44	71	85	65	58	56		
12	0 18 ⁵ —	40 18 ⁶ 744	65 18 ⁵ 1203	69 17 ⁶ 1214	52 17 ¹ 889				
13									
14									

VLOED

C1164
 B1311-1-1-K

Directie v.d. Waterloop

METING: 3
 DATUM: 15-9-47

BEREKENING CHLOORTRANSPORT
 IN EEN VERTICAAL

PLAATS: N. WATERWEG. K.M.R. 1030 SNELHEID IN cm/sec X GEHALTE IN g/l = CHLOORTRANSPORT IN 0,01 kg/m²/sec

DIEPTE IN M	6 ³⁰ -6 ⁴⁵		7 ⁰⁰ -7 ¹⁵		7 ³⁰ -7 ⁴⁵		8 ⁰⁰ -8 ¹⁵		8 ³⁰ -8 ⁴⁵		9 ⁰⁰ -9 ¹⁵		9 ³⁰ -9 ⁴⁵		10 ⁰⁰ -10 ¹⁵		10 ³⁰ -10 ⁴⁵	
	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP
0	180	15.2700	184	14.72705	215	13.92989	183	13.12397	142	11.91690	136	11.1496	128	9.91267	110	8.7957	111	7.4821
1	182		184		182		170		128		124		121		106		108	
2	180	15.32754	180	15.32754	170	14.72499	160	13.52160	122	12.61537	116	11.71357	102	10.31051	102	9.1928	106	7.8827
3	156		163		170		142		114		112		99		94		101	
4	160	16.42624	150	16.32445	143	15.72245	125	15.11888	111	13.81532	102	12.31255	88	10.7942	85	9.6816	75	9.675
5	148		150		125		111		102		76		72		55		48	
6	132	16.12125.2	142	15.32173	122	15.21854	94	15.31438	92	14.51334	60	13.3798	28	12.1339	28	11.8330	34	11.5391
7	128		117		106		91		78		32		15		0		0	
8	122	16.42000.8	122	16.42001	93	15.81469	84	15.21277	64	14.5928	15	13.5203	0	12.3	0	12.8	0	13.5
9	118		116		94		77		48		0		0		0		13	
10	102	16.71703.4	94	16.71570	88	16.1408	65	15.41001	39	15.585	0	13.8	0	12.5	20	13.1262	26	14.1367
11	102		94		88		58		34		0		0		23		16	
12	84	16.81411.2	77	16.81294	70	16.11127	37	15.1559	20	15.2304	14.1		0	12.6	6	12.676	0	12.7
13																		
14																		
DIEPTE IN M	11 ⁰⁰ -11 ¹⁵		11 ³⁰ -11 ⁴⁵		12 ⁰⁰ -12 ¹⁵		12 ³⁰ -12 ⁴⁵		13 ⁰⁰ -13 ¹⁵		13 ³⁰ -13 ⁴⁵		14 ⁰⁰ -14 ¹⁵		14 ³⁰ -14 ⁴⁵		15 ⁰⁰ -15 ¹⁵	
	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP
0	102	7.714	94	6.6620	82	6.4492	64	5.7365	33	5.4178	10	5.555	64	5.6358	85	6.5553	85	7.7655
1	106		91		78		64		36		0		73		88		77	
2	98	7.2706	82	6.9566	73	6.4467	48	6.3302	22	6.132	0	6.2	82	6.6541	116	8.2951	128	13.1664
3	85		82		64		10		0		0		106		133		145	
4	73	8.3606	46	8.9409	32	9.288	0	8.8	18	8.8158	33	10.330	128	15.21946	140	15.82212	144	17.32491
5	36		30		0		0		22		64		135		146		144	
6	0	11.3	0	12	0	11.2	24	10.5252	46	10.1465	78	11.3881	142	15.42187	150	16.2400	142	17.32457
7	0		0		30		51		68		91		122		142		142	
8	13	13.3173	33	11.3373	48	11.1533	64	12.5800	70	14.980	85	14.91267	122	16.42001	135	16.52228	137	17.92452
9	27		42		57		68		73		80		111		135		135	
10	34	12.408	42	14.2596	44	15.6686	57	16.1918	64	16.81075	80	16.81344	106	16.71770	128	17.12189	128	18.12317
11	25		35		42		58		57		67		88		122		130	
12	21	14.5305	27	14.2383	32	12.5400	42	16.672	40	16.8672	58	17.986	80	17.21376	120	18.2160	117	18.32141
13											44		64		102		113	
14														80		98		
DIEPTE IN M	15 ³⁰ -15 ⁴⁵		16 ⁰⁰ -16 ¹⁵		16 ³⁰ -16 ⁴⁵		17 ⁰⁰ -17 ¹⁵		17 ³⁰ -17 ⁴⁵		18 ⁰⁰ -18 ¹⁵		18 ³⁰ -18 ⁴⁵		19 ⁰⁰ -19 ¹⁵			
	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP
0	78	9.3725	88	14.1232	64	17.41114	20	17.5350	0	17.3	42	16.7701	102	16.51683	135	16.22228		
1	118		94		65		36		0		40		93		128			
2	142	15.92258	102	16.71703	77	17.51348	39	17.5683	0	17.3	42	17.7743	91	17.61602	122	16.92062		
3	134		111		85		39		12		51		91		116			
4	128	17.32214	111	17.11898	82	17.21410	37	17.5648	0	17.4	53	17.7938	87	17.61531	106	17.31834		
5	125		106		78		39		0		50		85		106			
6	122	17.42123	106	17.31834	73	17.31263	40	17.5700	0	17.7	50	17.7885	83	17.71469	102	17.51785		
7	116		98		67		34		0		46		75		94			
8	111	17.51943	90	17.51575	67	17.41166	27	17.5473	0	17.6	43	17.5753	68	17.51190	91	17.71611		
9	106		94		61		23		0		42		68		88			
10	99	18.11792	82	17.71451	58	17.51015	23	17.4400	0	17.5	42	17.7743	57	17.71009	82	17.71451		
11	86		77		42		19		0		42		48		80			
12	80	18.21456	74	17.71310	42	17.5735	18	17.4313	0	17.5	28	17.7496	42	17.7743	67	18.1206		
13	75		53		34		12				19		16		46			
14	64		30		32		17											

VLOED

C 1164
 BIBLIOTHEEK

METING : 4.0

DATUM : 20-8-47

PLAATS : N. WATERWEG K.M.R. 1030

**BEREKENING CHLOROTRANSPORT
IN EEN VERTICAAL**

SNELHEID IN cm/sec X GEHALTE IN g/l = CHLOROTRANSPORT IN 0,01 kg/m² sec

DIEPTE IN FT	7 ³⁰ - 7 ⁴⁰		8 ⁰⁰ - 8 ¹⁰		8 ³⁰ - 8 ⁴⁰		9 ⁰⁰ - 9 ¹⁰		9 ³⁰ - 9 ⁴⁰		10 ⁰⁰ - 10 ¹⁰		10 ³⁰ - 10 ⁴⁰		11 ⁰⁰ - 11 ¹⁰		11 ³⁰ - 11 ⁴⁰	
	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP
0	0	17 ¹ —	0	16 ⁹	65	16 ⁷ 1086	90	17 ¹ 1539	150	15 ⁹ 2385	170	15 ⁶ 2652	180	15 ⁷ 2826	142	14 ⁹ 2045	135	12 ¹ 1634
1	19		0		60		90		142		150		150		128		116	
2	21	17 ³ 363	0	17 ⁴	57	17 ⁴ 992	90	17 ⁴ 1566	126	17 ² 2142	135	16 ⁶ 2241	135	16 ³ 2201	111	15 ¹ 1665	116	13 ³ 1543
3	19		0		54		92		121		135		128		102		111	
4	19	17 ⁴ 331	0	17 ⁵	54	17 ⁵ 945	94	17 ⁵ 1645	111	17 ³ 1920	127	17 ² 2159	120	16 ⁶ 1992	98	15 ¹ 1480	106	13 ⁶ 1442
5	19		0		51		92		116		125		106		95		94	
6	0	17 ⁴ —	0	17 ⁵	47	17 ⁵ 823	87	17 ⁷ 1540	117	17 ⁵ 2048	116	17 ¹ 1972	102	16 ⁸ 1714	82	15 ⁸ 1296	82	13 ⁷ 1123
7	0		0		48		87		106		106		98		70		64	
8	0	17 ⁴ —	0	17 ⁶	51	17 ⁶ 898	85	17 ⁷ 1505	102	17 ⁶ 1795	106	17 ¹ 1813	89	16 ⁹ 1504	64	15 ⁸ 1011	56	13 ⁹ 778
9	0		0		48		82		94		106		84		58		46	
10	0	17 ⁴ —	0	17 ⁶	46	17 ⁷ 814	75	17 ⁷ 1328	94	17 ⁷ 1660	98	17 ² 1686	80	17 ¹ 1360	48	16 ² 778	39	14 ⁶ 569
11	0		0		32		67		82		88		67		31		25	
12	0	17 ⁶ —	0	17 ⁸	26	17 ⁹ 465	48	17 ⁷ 850	64	17 ⁷ 1133	68	17 ² 1170	41	17 ² 705	34	15 ⁶ 530	22	14 ⁸ 326
13	0		0															
14																		
DIEPTE IN FT	12 ⁰⁰ - 12 ¹⁰		12 ³⁰ - 12 ⁴⁰		13 ⁰⁰ - 13 ¹⁰		13 ³⁰ - 13 ⁴⁰		14 ⁰⁰ - 14 ¹⁰		14 ³⁰ - 14 ⁴⁰		15 ⁰⁰ - 15 ¹⁰		15 ³⁰ - 15 ⁴⁰		16 ⁰⁰ - 16 ¹⁰	
	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP
0	130	9 ³ 1209	95	8 ⁷ 827	116	8 ¹ 940	116	6 ⁵ 754	106	6 ¹ 647	85	6 ¹ 510	80	5 ² 416	64	5 ¹ 320	34	5 ¹ 173
1	121		104		102		116		98		88		69		62		22	
2	110	11 ² 1232	106	9 ⁹ 1049	96	8 ⁵ 816	87	8 ² 713	88	7 ³ 642	77	7 ¹ 539	64	6 ³ 403	40	6 ⁷ 268	0	8 ¹ —
3	102		106		95		72		88		68		40		0		0	
4	88	11 ⁷ 1030	80	10 ⁶ 848	85	10 ¹ 859	68	9 ⁶ 653	52	8 ⁸ 458	49	8 ⁹ 436	0	9 ⁶ —	0	9 ⁵ —	26	9 ³ 242
5	77		70		67		55		41		0		0		19		42	
6	65	12 ⁸ 832	58	11 ⁷ 679	33	11 ¹ 366	23	10 ⁷ 246	0	11 ¹ —	0	11 ⁵ —	26	11 ⁸ 307	37	12 ¹ 444	60	12 ¹ 726
7	46		34		23		0		0		0		42		56		80	
8	42	13 ⁸ 580	0	12 ⁹ —	0	12 ⁸ —	0	12 ⁹ —	0	12 ¹ —	24	12 ⁶ 302	53	13 ³ 705	60	14 ³ 858	64	15 ³ 1011
9	0		0		0		0		23		37		64		42		53	
10	0	14 ⁴ —	0	14 ¹ —	0	13 ⁹ —	18	13 ⁷ 247	28	13 ⁸ 386	51	14 ¹ 714	46	14 ⁷ 676	32	15 ⁵ 496	51	16 ³ 831
11	0		0		0		12		21		42		38		28		44	
12	0	14 ⁶ —	14 ³ —	14 ²		14 ¹		13 ⁶		14 ¹		14 ¹		15 ⁵		35	16 ¹ 564	
13																		
14																		
DIEPTE IN FT	16 ³⁰ - 16 ⁴⁰		17 ⁰⁰ - 17 ¹⁰		17 ³⁰ - 17 ⁴⁰		18 ⁰⁰ - 18 ¹⁰		18 ³⁰ - 18 ⁴⁰		19 ⁰⁰ - 19 ¹⁰		19 ³⁰ - 19 ⁴⁰		20 ⁰⁰ - 20 ¹⁰			
	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP		
0	0	5 ⁹	56	6 ³ 336	80	6 ³ 504	69	8 ¹ 552	73	12 ¹ 883	73	17 ¹ 1241	51	17 ⁶ 898	0	17 ⁷ —		
1	0		64		78		70		94		73		53		24			
2	22	7 ³ 161	70	8 ⁷ 609	88	8 ⁴ 739	110	13 ⁹ 1474	105	17 ³ 1817	76	17 ⁶ 1338	56	17 ⁷ 991	26	17 ⁷ 460		
3	39		88		110		122		105		76		51		30			
4	60	10 ⁸ 648	106	12 ⁴ 1314	142	13 ⁷ 1945	122	16 ² 1976	107	17 ⁴ 1862	77	17 ⁷ 1363	48	17 ⁷ 850	25	17 ⁸ 445		
5	80		106		128		122		102		80		44		20			
6	102	14 ¹ 1438	94	15 ¹ 1410	118	16 ⁸ 1982	122	16 ⁹ 2062	98	17 ⁵ 1715	75	17 ⁷ 1328	39	17 ⁸ 694	19	17 ⁸ 338		
7	88		94		116		116		92		64		36		0			
8	85	15 ⁷ 1335	88	15 ⁹ 1399	122	16 ⁹ 2062	106	16 ⁹ 1791	90	17 ⁶ 1584	59	17 ⁸ 1050	32	17 ⁹ 573	0	17 ⁹ —		
9	75		88		110		102		85		51		28		0			
10	70	16 ³ 1141	98	16 ¹ 1568	107	16 ⁹ 1808	98	17 ² 1686	77	17 ⁶ 1355	44	18 ⁴ 810	19	18 ¹ 342	0	17 ⁹ —		
11	60		91		113		92		68		35		18		0	17 ⁹ —		
12		16 ²	89	16 ² 1442	98	17 ¹ 1666	82	17 ⁴ 1427	63	17 ⁷ 1115	25	18 ¹ 450	0	18 ¹ —	0	17 ⁹ —		
13			70		70		75		46		23		0		0		0	
14																		

VLOED

C1164
BIBLIOTHEEK
Directie v.d. Waterstaat

METING: 4
 DATUM: 9-9-47
 PLAATS: N. Waterweg K.M.R. 1030 SNELHEID IN cm/sec X GEHALTE IN g/l = CHLOORTRANSPORT IN 0,01kg/m²/sec

BEREKENING CHLOORTRANSPORT
 IN EEN VERTICAAL

DIEPTE	6 ³⁰ -6 ⁴⁵		7 ⁰⁰ -7 ¹⁵		7 ³⁰ -7 ⁴⁵		8 ⁰⁰ -8 ¹⁵		8 ³⁰ -8 ⁴⁵		9 ⁰⁰ -9 ¹⁵		9 ³⁰ -9 ⁴⁵		10 ⁰⁰ -10 ¹⁵		10 ³⁰ -10 ⁴⁵										
	V	g/l	TRANSP.	V	g/l	TRANSP.	V	g/l	TRANSP.	V	g/l	TRANSP.	V	g/l	TRANSP.	V	g/l	TRANSP.	V	g/l	TRANSP.						
0	28	6.7	188	65	7.1	462	91	7.6	692	73	10.5	767	82	12.6	1050	85	17.	1445	72	17.1	1231	46	17.1	787	21	17.1	359
1	27			73			88			73			97			85			67			42			17		
2	27	7.4	200	78	7.6	593	80	8.3	664	85	14.8	1258	116	16.7	1937	86	17.3	1488	71	17.3	1228	40	17.2	688	13	17.2	224
3	30			88			88			98			114			88			65			44			0		
4	44	11.8	519	102	13.3	1357	106	11.6	1230	116	16.	1856	103	17.	1751	91	17.5	1593	61	17.4	1061	42	17.3	727	0	17.3	—
5	78			91			116			122			97			85			57			21			0		
6	85	15.5	1318	80	16.6	1344	118	14.8	1746	106	16.3	1728	92	17.4	1601	82	17.4	1427	46	17.4	800	0	17.4	—	0	17.4	—
7	102			77			111			101			91			75			38			15			0		
8	94	16.7	1570	80	17.	1360	98	16.6	1627	98	17.3	1695	88	17.4	1531	68	17.6	1197	38	17.5	665	26	17.4	452	12	17.4	209
9	94			80			96			94			82			60			38			28			8		
10	88	15.8	1390	77	17.	1309	102	16.	1632	90	16.8	1512	75	17.3	1298	55	17.6	968	36	17.6	634	26	17.6	458	11	17.6	194
11	75			68			91			85			60			53			34			20			27		
12	67	15.9	1065	53	16.3	864	75	16.	1200	77	17.3	1332	60	17.4	1044	46	17.6	810	24	17.6	422	0	17.6	—	35	17.6	616
13	61			50			70			65			46			41			15			0			12		
14																											
DIEPTE	11 ⁰⁰ -11 ¹⁰		11 ³⁰ -11 ⁴⁵		12 ⁰⁰ -12 ¹⁵		12 ³⁰ -12 ⁴⁵		13 ⁰⁰ -13 ¹⁵		13 ³⁰ -13 ⁴⁵		14 ⁰⁰ -14 ¹⁵		14 ³⁰ -14 ⁴⁵		15 ⁰⁰ -15 ¹⁵										
	V	g/l	TRANSP.	V	g/l	TRANSP.	V	g/l	TRANSP.	V	g/l	TRANSP.	V	g/l	TRANSP.	V	g/l	TRANSP.	V	g/l	TRANSP.						
0	25	17.	475	53	17.1	906	88	16.4	1443	120	15.2	1820	170	13.8	2346	170	12.3	2090	137	11.9	1630	140	11.	1540	140	10.	1400
1	22			56			90			122			170			170			150			142			135		
2	17	17.2	292	56	17.1	958	88	16.8	1478	128	15.9	2035	170	14.2	2414	170	12.9	2193	160	12.5	2000	144	11.7	1685	128	10.6	1357
3	43			52			85			128			160			160			150			136			122		
4	28	17.4	487	50	17.4	870	85	16.9	1437	117	16.5	1931	121	14.9	1803	122	14.	1708	130	13.3	1729	116	11.9	1380	102	10.8	1102
5	23			50			85			106			94			103			106			100			94		
6	27	17.5	473	56	17.5	980	80	17.3	1384	98	16.8	1646	80	15.2	1216	73	14.9	1088	73	14.2	1037	80	12.6	1008	85	12.1	1029
7	39			64			78			88			68			64			68			64			60		
8	44	17.5	770	61	17.6	1074	73	17.5	1278	82	17.	1394	64	15.8	1011	55	16.	880	53	14.8	784	54	13.6	734	54	12.6	680
9	44			51			73			73			60			51			40			35			30		
10	51	17.6	898	55	17.6	968	57	17.5	998	64	17.2	1101	60	16.2	972	40	15.7	628	28	14.8	414	29	13.7	397	18	12.6	227
11	42			50			57			56			48			28			31			16			0		
12	39	17.6	686	36	17.7	637	51	17.5	893	51	17.2	877	44	16.8	739	17	16.1	274	21	15.1	317	12	13.9	167	0	12.6	—
13	39			28																							
14																											
DIEPTE	15 ³⁰ -15 ⁴⁵		16 ⁰⁰ -16 ¹⁵		16 ³⁰ -16 ⁴⁵		17 ⁰⁰ -17 ¹⁵		17 ³⁰ -17 ⁴⁵		18 ⁰⁰ -18 ¹⁵		18 ³⁰ -18 ⁴⁵		19 ⁰⁰ -19 ⁴⁵												
	V	g/l	TRANSP.	V	g/l	TRANSP.	V	g/l	TRANSP.	V	g/l	TRANSP.	V	g/l	TRANSP.	V	g/l	TRANSP.									
0	110	9.1	1000	100	8.3	830	100	7.7	770	88	7.2	635	44	6.9	304	23	6.8	157	8	6.8	55	22	6.7	147			
1	110			98			92			85			46			21			12			13					
2	110	10	1100	95	9.1	865	85	7.9	672	83	7.7	639	48	7.4	355	22	7.2	158	32	7.	224	19	6.8	129			
3	117			85			78			73			44			21			30			26					
4	118	10.2	1204	87	9.3	809	78	8.4	655	73	8.3	606	42	8.1	340	25	7.3	183	0	7.1	—	39	7.2	281			
5	94			74			73			64			35			27			0			53					
6	75	11.4	855	54	10.8	583	53	9.7	514	36	9.9	324	26	9.8	255	9	8.5	77	28	8.1	227	57	8.7	496			
7	54			36			30			9			11			0			53			68					
8	46	12.5	575	0	11.5	—	0	10.7	—	0	12.9	—	0	12.2	—	0	10.1	—	68	9.9	612	78	10.6	827			
9	22			0			0			0			0			36			85			88					
10	0	12.9	—	17	11.8	201	32	12.6	403	25	13.5	338	19	12.4	236	39	10.5	410	85	10.1	858.5	75	11.	825			
11	0			13			26			34			33			44			53			64					
12	0	12.4	—	15	13.5	203	19	11.5	219	0	13.6	—	12	13.7	164	28	13.7	384	46	15.3	704	53	15.8	837			
13																											
14																											

KLOED

01164

Directie Watersaal

METING: 5^a
 DATUM: 14-8-'47

BEREKENING CHLOORTRANSPORT
 IN EEN VERTICAAL

PLAATS: N. Waterweg. K.M.R.1030 SNELHEID IN cm/sec X GEHALTE IN g/l = CHLOORTRANSPORT IN 0,01 kg/m²/sec

DIEPTE Z.M.M.	7 ³⁰ - 7 ⁴⁰		8 ⁰⁰ - 8 ¹⁰		8 ³⁰ - 8 ⁴⁰		9 ⁰⁰ - 9 ¹⁰		9 ³⁰ - 9 ⁴⁰		10 ⁰⁰ - 10 ¹⁰		10 ³⁰ - 10 ⁴⁰		11 ⁰⁰ - 11 ¹⁰		11 ³⁰ - 11 ⁴⁰	
	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP
0	100	9.2 920	93	8.3 772	87	7.3 635	85	6.6 561	78	6.2 484	65	5.9 384	39	5.9 230	15	5.8 87	12	6.1 73
1	85		85		78		68		68		57		25		0		0	
2	78	10 780	82	9.5 779	68	8.6 585	60	7.9 474	48	7.1 341	37	6.7 248	0	7.4 —	0	8.2 —	20	7.6 152
3	73		82		68		48		16		0		0		42		68	
4	64	10.3 659	64	9.6 614	53	8.6 456	18	9.5 178	0	9.7 —	0	8.8 —	31	9.5 295	57	10.2 581	85	11.7 995
5	51		34		12		0		0		36		52		64		78	
6	16	11.6 186	0	11. —	0	12.1 —	0	10.1 —	26	10. 260	48	10.4 499	53	12.2 647	42	13.5 567	68	15.5 1054
7	0		0		12		15		34		48		44		52		68	
8	0	13.5 —	0	11.8 —	15	11.8 177	25	12.8 320	21	11.1 233	30	14. 420	29	14.5 421	46	15.5 713	64	14.9 954
9	0		0		0		22		19		20		22		35		48	
10	0	13.5 —	0	12.1 —	0	11.3 —	28	11.2 314	15	14. 210	20	15.6 312	17	13.3 226	28	13.6 381		14.9
11																		
12																		
13																		
14																		
DIEPTE Z.M.M.	12 ⁰⁰ - 12 ¹⁰		12 ³⁰ - 12 ⁴⁰		13 ⁰⁰ - 13 ¹⁰		13 ³⁰ - 13 ⁴⁰		14 ⁰⁰ - 14 ¹⁰		14 ³⁰ - 14 ⁴⁰		15 ⁰⁰ - 15 ¹⁰		15 ³⁰ - 15 ⁴⁰		16 ⁰⁰ - 16 ¹⁰	
	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP
0	51	6.4 326	67	7.5 503	48	10.5 504	43	14.3 615	32	14.8 474	0	16. —	0	15.7 —	26	15.7 408	46	14.7 676
1	64		73		64		78		48		0		11		0		32	
2	73	7.5 548	106	9.4 996	73	17.1 1248	71	18.2 1292	54	17.7 956	23	18.3 421	51	17.5 893	0	17.5 —	39	17.2 671
3	105		97		92		70		57		27		19		0		40	
4	90	11.9 1071	94	14.6 1372	91	17.9 1629	70	18.5 1295	57	18.2 1037	27	18.2 497	12	17.8 214	0	17.7 —	42	17.4 731
5	90		91		95		78		57		27		0		13		42	
6	106	15.8 1675	91	16.5 1502	85	17.8 1513	78	18.5 1443	54	18.4 994	23	18.4 423	0	18. —	18	17.8 320	44	17.5 770
7	110		87		85		74		51		19		0		19		42	
8	94	14.1 1325	82	15.8 1296	75	17.7 1328	69	18.5 1277	44	18.3 805	18	18.4 331	0	18.3 —	23	17.8 409	37	17.5 648
9	78		75		70		69		42		18		0		25		30	
10	69	16.8 1159	75	16. 1200	54	18. 972	54	18.5 999	36	18.4 662		18.4	0	18.4 —	28	17.6 498	25	17.5 438
11	46		58						0						21			
12																		
13																		
14																		
DIEPTE Z.M.M.	16 ³⁰ - 16 ⁴⁰		17 ⁰⁰ - 17 ¹⁰		17 ³⁰ - 17 ⁴⁰		18 ⁰⁰ - 18 ¹⁰		18 ³⁰ - 18 ⁴⁰		19 ⁰⁰ - 19 ¹⁰		19 ³⁰ - 19 ⁴⁰		20 ⁰⁰ - 20 ¹⁰			
	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP
0	110	13.8 1518	122	13.7 1671	134	14.4 1930	142	14.1 2002	128	13.8 1766	116	12.6 1450	110	11. 1210	105	10.3 1082		
1	105		116		135		135		110		110		85		80			
2	94	15.2 1429	102	15.6 1591	112	14.6 1635	116	14.4 1670	105	14.2 1491	95	13.2 1254	80	11.5 920	74	10.9 807		
3	95		98		91		105		99		85		74		56			
4	85	17.2 1462	100	16.9 1620	97	16.2 1571	85	15. 1275	80	14.5 1160	75	12.9 968	64	11.7 749	45	11.1 500		
5	85		102		98		87		82		64		54		34			
6	65	17.5 1138	88	16.3 1434	88	16.1 1417	72	15.5 1116	85	14.7 1250	48	13.1 629	48	11.9 571	30	11.3 339		
7	75		70		77		61		64		40		42		0			
8	65	17.5 1138	62	16.4 1017	70	15.7 1099	54	15.9 859	48	15.1 725	25	13.3 333	29	12.3 357	0	11.6 —		
9	67		65		60		48		46		0		0		0			
10	37	17.5 648	42	17.1 718	44	15.9 700	40	15.6 624	42	14.7 617	0	13. —	0	12.3 —	11.7			
11																		
12																		
13																		
14																		

V 07

C.11.64

Directie Waterstaat

METING: 5^b

DATUM: 28-8-'47

PLAATS: N. Waterweg. K.M.R. 1030 SNELHEID IN cm/sec X GEHALTE IN g/l = CHLOORTRANSPORT IN 0,01 kg/m²/sec

BEREKENING CHLOORTRANSPORT
IN EEN VERTICAAL

DIEPTE IN M	7 ³⁰ -7 ⁴⁰		8 ⁰⁰ -8 ¹⁰		8 ³⁰ -8 ⁴⁰		9 ⁰⁰ -9 ¹⁰		9 ³⁰ -9 ⁴⁰		10 ⁰⁰ -10 ¹⁰		10 ³⁰ -10 ⁴⁰		11 ⁰⁰ -11 ¹⁰		11 ³⁰ -11 ⁴⁰	
	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP
0	127	11.2 1422	106	10.8 1145	91	10.2 928	85	9.4 799	64	8.5 544	40	8. 320	16	8.2 131	0	8.4 —	16	8.3 133
1	107		98		88		72		64		37		0		0		16	
2	88	13.5 1188	88	12.4 1091	80	11.2 896	70	10.3 721	52	9.8 510	25	10.6 265	0	10.4 —	23	9.4 216	23	8.7 200
3	71		75		67		57		35		0		0		51		42	
4	51	13.3 678	65	13.1 852	57	11.7 667	37	10.9 403	5	11.2 56	0	12.3 —	26	12.4 322	60	11.8 70	71	12.3 873
5	48		39		27		0		0		23		38		53		70	
6	33	14.1 465	19	13.8 262	0	13.6 —	0	12.6 —	12	13.2 158	36	14 504	54	13.7 740	35	14.3 501	57	14.3 827
7	19		0		0		9		21		48		42		28		53	
8	0	14.2 —	0	14.6 —	0	15. —	14	13.8 193	27	14.5 392	28	14.6 409	34	15.9 541	—	15.9 —	44	16.2 713
9	0		0		13		17		34		28		28		—		34	
10	0	15.6 —	6	15.7 94	13	15.6 203	10	15.3 153	28	13.8 386	26	15.3 398	21	14.9 313	—	15.5 —	—	16.7
11	0		6		6		0		—		—		—		—		—	
12																		
13																		
14																		
DIEPTE IN M	12 ⁰⁰ -12 ¹⁰		12 ³⁰ -12 ⁴⁰		13 ⁰⁰ -13 ¹⁰		13 ³⁰ -13 ⁴⁰		14 ⁰⁰ -14 ¹⁰		14 ³⁰ -14 ⁴⁰		15 ⁰⁰ -15 ¹⁰		15 ³⁰ -15 ⁴⁰		16 ⁰⁰ -16 ¹⁰	
	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP
0	46	9.8 405	77	10.1 778	73	11.5 840	75	15 1125	82	17.7 1451	67	17.9 1199	28	17.6 493	7	17.6 123	0	17.5 —
1	57		75		85		77		75		65		34		0		8	
2	59	9.1 537	77	12. 924	94	15.8 1485	85	17.4 1479	77	17.9 1378	57	17.9 1020	30	17.7 531	8	17.6 141	38	17.6 669
3	75		88		102		88		82		48		28		0		38	
4	73	13.8 1007	94	14.7 1382	94	16.6 1561	88	17.8 1566	77	18. 1386	44	18. 792	24	17.8 427	0	17.7 —	44	17.8 783
5	79		88		77		84		80		35		22		11		51	
6	80	16 1280	85	16.9 1437	63	17.5 1085	73	18. 1314	71	18.1 1285	21	18. 378	15	18. 270	20	18.3 366	46	18.3 842
7	85		82		67		71		53		27		0		20		44	
8	85	16.3 1386	80	16.8 1344	75	17.8 1335	71	18.2 1292	40	18.1 724	24	18.2 437	0	18.3 —	19	18.3 348	37	18.3 677
9	80		73		65		46		37		19		0		17		37	
10	80	17.3 1384	69	17.3 1194	62	17.8 1104	46	17.9 823	28	18. 504	18	18.2 328	0	18.3 —	—	18.3 —	—	18.3
11	54		49		33		34		28		—		—		—		—	
12	47		41		28		30	17.9 537	18.1		—		—		—		—	
13																		
14																		
DIEPTE IN M	16 ³⁰ -16 ⁴⁰		17 ⁰⁰ -17 ¹⁰		17 ³⁰ -17 ⁴⁰		18 ⁰⁰ -18 ¹⁰		18 ³⁰ -18 ⁴⁰		19 ⁰⁰ -19 ¹⁰		19 ³⁰ -19 ⁴⁰		20 ⁰⁰ -20 ¹⁰			
	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP		
0	46	17.2 791	80	16.8 1344	111	15.9 1765	122	15.3 1867	116	14.6 1694	102	14.2 1448	106	13.3 1410	106	11.8 1251		
1	68		82		95		111		111		94		91		91			
2	70	17.6 1232	78	17.2 1342	91	17.1 1556	106	15.9 1685	108	15.2 1642	88	14.4 1267	88	13.7 1206	91	12.6 1147		
3	68		75		94		120		98		88		80		73			
4	64	17.8 1139	77	17.5 1348	98	17.6 1725	116	16.9 1960	94	16.1 1513	80	15 1200	70	13.9 973	63	13. 819		
5	56		75		98		106		85		70		62		53			
6	50	18.2 910	71	18. 1278	94	18. 1692	102	17. 1734	85	16.3 1386	67	15.3 1025	59	14.2 838	46	13.4 616		
7	47		71		91		85		78		67		51		39			
8	34	18.3 622	65	18.1 1177	85	18.2 1547	78	17.2 1342	67	16.2 1085	62	15.7 973	48	14.7 706	28	13.8 386		
9	21		47		82		60		61		51		37		16			
10	18.2		42	18.1 760	57	17.8 1015	48	17.2 826	36	16.4 590	32	15.8 506	28	14.9 417	0	14. —		
11					40		46											
12																		
13																		
14																		

VLOED.

BIBLIOTHEEK

Directie 1 Ysaoraal

METING: 6
 DATUM: 7-8-'47

BEREKENING CHLOORTRANSPORT
 IN EEN VERTICAAL

PLAATS: N. Waterweg k.M.R. 1030 SNELHEID IN cm/sec X GEHALTE IN g/l = CHLOORTRANSPORT IN 0,01 kg/m²/sec

DIEPTE IN M	11 ⁴⁰ - 11 ⁴³		12 ⁰⁵ - 12 ¹⁰		12 ³⁰ - 12 ⁴⁰		13 ⁰⁵ - 13 ¹⁰		13 ³⁰ - 13 ³⁵		14 ⁰² - 14 ⁰⁵		14 ³⁰ - 14 ³⁵		15 ⁰⁰ - 15 ¹⁰		15 ³⁵ - 15 ⁴¹										
	V	g/l	TRANSP.	V	g/l	TRANSP.	V	g/l	TRANSP.	V	g/l	TRANSP.	V	g/l	TRANSP.	V	g/l	TRANSP.									
0	93	11.5	1070	96	10.2	979	101	8.7	879	65	7	455	57	5.9	336	60	5.2	312	57	4.9	279	48	4.7	226	26	4.4	114
1	68			73			85			68			60			58			57			39			25		
2	55	11.5	633	68	10.7	728	60	9	540	63	7.3	460	68	6.4	435	53	5.7	302	34	5.3	180	17	5.3	90	0	4.8	—
3	43			48			40			44			48			39			32			4			0		
4	41	11.8	484	34	11.1	377	30	9.5	285	24	7.7	185	22	6.6	145	15	6	90	12	5.4	65	5	6	30	3	4.8	14
5	26			26																							
6																											
7																											
8																											
9																											
10																											
11																											
12																											
13																											
14																											

DIEPTE IN M	16 ⁰⁰ - 16 ⁰⁵		16 ³⁰ - 16 ³⁵		17 ⁰⁰ - 17 ⁰⁶		17 ³⁰ - 17 ³⁷					
	V	g/l	TRANSP.	V	g/l	TRANSP.	V	g/l	TRANSP.			
0	7	4.2	29	9	4.2	38	50	4.2	210	68	4.4	299
1	3			0			51			60		
2	1	4.4	4	2	4.3	9	46	4.5	207	57	4.8	274
3	2	4.9	10	14			48			84		
4				10	6	60	22	6.8	150	28	10.4	291
5							0			0		
6												
7												
8												
9												
10												
11												
12												
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14												

DIEPTE IN M	V	g/l	TRANSP.	V	g/l	TRANSP.	V	g/l	TRANSP.	V	g/l	TRANSP.	V	g/l	TRANSP.	V	g/l	TRANSP.	V	g/l	TRANSP.
0																					
1																					
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51164
 BIBLIOTHEEK
 Directie van Waterstaat

VLOED

METING: 6^o

BEREKENING CHLOROORTRANSPORT
IN EEN VERTICAAL

DATUM: 8-8-47

PLAATS: N. Waterweg K.M.R. 1030 SNELHEID IN cm/sec X GEHALTE IN g/l = CHLOROORTRANSPORT IN 0,01 kg/m²/sec

DIEPTE IN M	7.30 - 7.40		8.00 - 8.06		8.30 - 8.35		9.00 - 9.08		9.30 - 9.35		10.00 - 10.05		10.30 - 10.35		11.00 - 11.07		11.30 - 11.37	
	V	gCl/l TRANSP	V	gCl/l TRANSP	V	gCl/l TRANSP	V	gCl/l TRANSP	V	gCl/l TRANSP	V	gCl/l TRANSP	V	gCl/l TRANSP	V	gCl/l TRANSP	V	gCl/l TRANSP
0	51	15 ⁴ 785	25	15 ⁵ 388	0	15 ⁴ —	0	15 ² —	48	14. 672	78	14 ⁷ 1147	84	15 ⁶ 1310	86	15 ¹ 1299	15	14 ² 213
1	68		26		0		0		48		56		78		77		15	
2	64	15 ⁵ 992	28	15 ⁷ 440	0	17. —	0	17 ⁷ —	53	16. 848	44	15 ⁹ 700	70	15 ⁹ 1113	60	15 ⁴ 924	14	14 ³ 200
3	57		21		0		0		46		53		57		36		14	
4	51	15 ⁹ 811	17	15 ⁹ 270	0	17 ⁴ —	0	18 ³ —	42	16 672	46	17 ² 791	48	17 ³ 830	17	17 ² 292	3	14 ⁶ 44
5	35		15		0		0		33		28		30					
6																		
7																		
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10																		
11																		
12																		
13																		
14																		
DIEPTE IN M	12.00 - 12.08		12.30 - 12.37		13.00 - 13.06													
	V	gCl/l TRANSP	V	gCl/l TRANSP	V	gCl/l TRANSP												
0	20	13. 262	20	11 ⁹ 238	19	9 ⁸ 186												
1	18		17		16													
2	15	13 ² 198	15	12 ¹ 181.5	15	10 ² 153												
3	15		13		12													
4	6	13 ⁴ 80	10	12 ² 122	4	10 ² 41												
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C 1164
BIBLIOTHEEK
Directie ...

VLOED

METING: 6°

DATUM: 11-8-'47

PLAATS: N. Waterweg. K.M.R. 1030 SNELHEID IN cm/sec X GEHALTE IN g/l = CHLOORTRANSPORT IN 0,01 kg/m²/sec

BEREKENING CHLOORTRANSPORT
IN EEN VERTICAAL

DIEPTE IN M	V g(l)/l TRANSP		V g(l)/l TRANSP		V g(l)/l TRANSP		V g(l)/l TRANSP		V g(l)/l TRANSP		V g(l)/l TRANSP		V g(l)/l TRANSP		V g(l)/l TRANSP													
	V	g(l)/l	V	g(l)/l	V	g(l)/l	V	g(l)/l	V	g(l)/l	V	g(l)/l	V	g(l)/l	V	g(l)/l												
0	51	6	306	73	5	372	37	5	218	40	11	444	43	10	447	16	11	178	0	11	—	0	11	—	0	17	—	
1	51			73			48			57			24			17			0	—	0	—	0	—	0	—	0	—
2	44	6	264	53	6	323	85	14	1190	42	16	693	20	16	320	24	16	391	0	16	—	0	17	—	21	17	359	
3	16			15			68			37			28			13			0	16	—	0	—	0	—	24		
4	0	12	—	0	14	—	40	15	624	30	16	498	22	16	363				0	17	—	0	—	15	17	263		
5																												
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11																												
12																												
13																												
14																												
DIEPTE IN M	12 ⁰⁰ -12 ⁰⁵		12 ³⁰ -12 ³⁵		13 ⁰⁰ -13 ⁰⁵		13 ³⁰ -13 ³⁵		14 ⁰⁰ -14 ⁰⁵		14 ³⁰ -14 ³⁵		15 ⁰⁰ -15 ⁰⁵		15 ³⁰ -15 ³⁵		16 ⁰⁰ -16 ⁰⁵											
DIEPTE IN M	V	g(l)/l	TRANSP	V	g(l)/l	TRANSP	V	g(l)/l	TRANSP	V	g(l)/l	TRANSP	V	g(l)/l	TRANSP	V	g(l)/l	TRANSP	V	g(l)/l	TRANSP	V	g(l)/l	TRANSP	V	g(l)/l	TRANSP	
0	16	16	266	34	15	524	29	16	470	57	15	861	85	14	1241	73	14	1059	116	13	1589	77	11	886	51	9	485	
1	26			36			44			42			73			68			83			68			44			
2	26	17	445	24	16	394	29	17	510	21	15	330	46	15	695	57	14	844	74	13	1021	48	11	571	37	10	381	
3	15			16			28			4			13			25			55			40			16			
4	5	17	89	6	17	104	6	17	106	0	16	—	0	16	—	0	16	—	37	13	514	27	12	324	10	10	104	
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10																												
11																												
12																												
13																												
14																												
DIEPTE IN M	16 ³⁰ -16 ³⁵		17 ⁰⁰ -17 ⁰⁵		17 ³⁰ -17 ³⁵		18 ⁰⁰ -18 ⁰⁵		18 ³⁰ -18 ³⁵		19 ⁰⁰ -19 ⁰⁵		19 ³⁰ -19 ³⁵		20 ⁰⁰ -20 ⁰⁵													
DIEPTE IN M	V	g(l)/l	TRANSP	V	g(l)/l	TRANSP	V	g(l)/l	TRANSP	V	g(l)/l	TRANSP	V	g(l)/l	TRANSP	V	g(l)/l	TRANSP	V	g(l)/l	TRANSP	V	g(l)/l	TRANSP	V	g(l)/l	TRANSP	
0	73	8	606	51	7	383	33	7	244	51	6	316	22	6	134	0	6	—	0	6	—	15	6	92				
1	53			38			25			27			5			0			0			27						
2	36	9	342	27	8	230	27	7	205	0	8	—	0	7	—	0	6	—	0	6	—	29	7	215				
3	17			13			0			0			0			0			0			36						
4	2	9	19	0	8	—	0	7	—	0	9	—	0	9	—	0	8	—	6	8		0	9	—				
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VLOED

C 1164
BIBLIOTHEEK
Directie v.d. Rijkstaat

METING: 6 d
 DATUM: 21-8-'47.

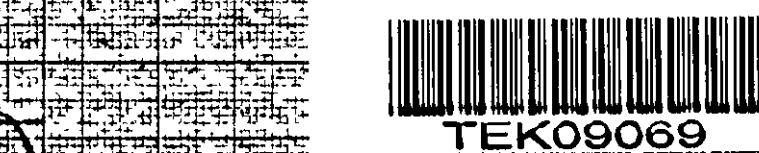
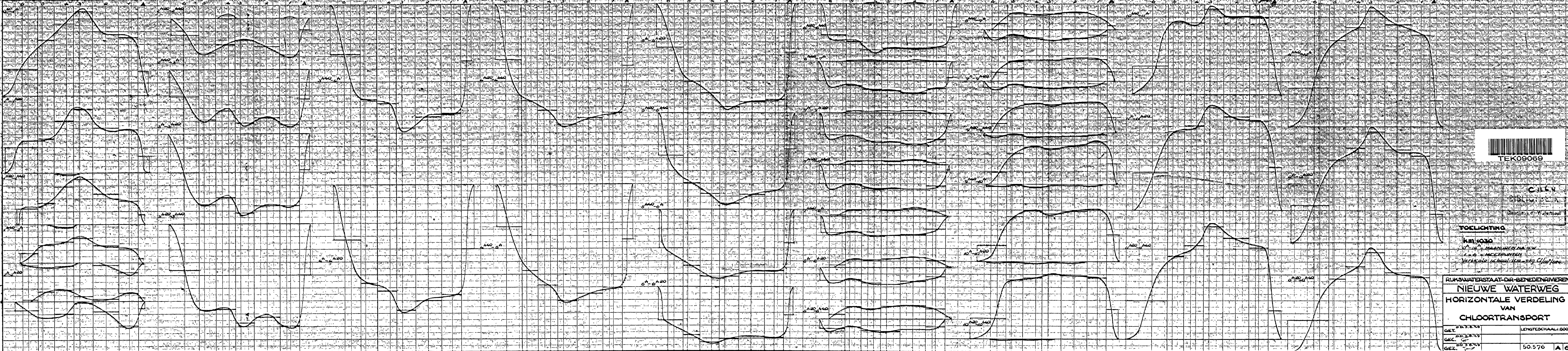
BEREKENING CHLOORTRANSPORT
 IN EEN VERTICAAL

PLAATS: N. Waterweg. K. M.R. 1030 SNELHEID IN cm/sec X GEHALTE IN g/l = CHLOORTRANSPORT IN 0,01 kg/m²/sec

DIEPTE IN M	7 ³⁰ - 7 ³⁵		8 ⁰⁰ - 8 ⁰⁵		8 ³⁰ - 8 ³⁵		9 ⁰⁰ - 9 ⁰⁵		9 ³⁰ - 9 ³⁵		10 ⁰⁰ - 10 ⁰⁵		10 ³⁰ - 10 ³⁵		11 ⁰⁰ - 11 ⁰⁵		11 ³⁰ - 11 ³⁵	
	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP
0	0	17. ³ —	0	17. ¹ —	19	16. ² 308	39	16. ⁶ 647	42	17. ⁷ 743	44	17. ⁹ 788	68	17. ⁵ 1190	51	17. 867	46	16. ⁶ 764
1	0	—	0	—	12	—	28	—	48	—	48	—	54	—	37	—	40	—
2	0	18. ⁴ —	0	18. ² —	16	17. ⁷ 283	32	18. ² 582	53	18. ² 965	51	18. ¹ 923	42	17. ⁷ 743	37	17. ² 688	45	16. ⁷ 756
3	0	18. ⁶ —	0	—	22	—	30	—	51	—	42	—	34	—	40	—	36	16. ⁷ 601
4	0	—	0	18. ⁵ —	23	18. ⁴ 423	30	18. ² 546	38	18. ⁵ 704	22	18. ³ 403	32	17. ⁷ 566	34	17. ² 585	—	—
5	—	—	—	—	18	—	28	—	—	—	—	—	—	—	—	—	—	—
6	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
7	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
8	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
9	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
10	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
11	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
12	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
13	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
14	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
DIEPTE IN M	12 ⁰⁰ - 12 ⁰⁵		12 ³⁰ - 12 ³⁵		13 ⁰⁰ - 13 ⁰⁵		13 ³⁰ - 13 ³⁵		14 ⁰⁰ - 14 ⁰⁵		14 ³⁰ - 14 ³⁵		15 ⁰⁰ - 15 ⁰⁵		15 ³⁰ - 15 ³⁵		16 ⁰⁰ - 16 ⁰⁵	
	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP
0	73	14. ¹ 1029	88	11. ⁹ 1047	85	10. 850	56	9. ² 515	70	8. ⁵ 595	64	7. ⁵ 480	56	7. ² 403	60	7. 420	42	6. ³ 265
1	63	—	82	—	64	—	60	—	68	—	60	—	56	—	56	—	42	—
2	73	14. ³ 1044	64	12. ⁷ 813	53	10. ⁵ 557	51	9. ⁶ 490	73	8. ⁷ 635	40	7. ⁸ 312	55	7. ³ 402	51	7. ¹ 362	26	7. ⁶ 198
3	57	—	56	—	51	—	38	—	48	—	37	—	0	—	0	—	0	—
4	42	14. ⁴ 605	42	13. 546	48	10. ⁵ 504	38	9. ⁶ 365	46	8. ⁷ 400	29	8. ³ 241	0	8. ³ —	0	8. ⁴ —	0	10. ⁹ —
5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
6	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
7	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
8	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
9	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
10	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
11	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
12	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
13	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
14	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
DIEPTE IN M	16 ³⁰ - 16 ³⁵		17 ⁰⁰ - 17 ⁰⁵		17 ³⁰ - 17 ³⁵		18 ⁰⁰ - 18 ⁰⁵		18 ³⁰ - 18 ³⁵		19 ⁰⁰ - 19 ⁰⁵		19 ³⁰ - 19 ³⁵		20 ⁰⁰ - 20 ⁰⁵			
	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP	V	g(l)/TRANSP
0	36	6. ⁵ 234	0	6. ⁸ —	48	7. ⁹ 379	67	8. ³ 556	40	9. ⁵ 380	42	11. 462	20	17. ³ 346	0	17. ⁹ —	—	—
1	24	—	0	—	54	—	71	—	48	—	54	—	27	—	0	—	—	—
2	0	7. ¹ —	0	8. ⁶ —	73	8. 584	98	9. ⁹ 970	64	14. ⁴ 922	64	15. 960	46	17. ⁶ 810	0	17. ⁶ —	—	—
3	24	—	42	—	68	—	82	—	51	—	64	—	39	—	0	—	—	—
4	16	11. ² 179	17	9. ⁹ 168	36	11. ⁷ 421	55	15. ³ 842	57	17. ⁹ 1020	48	18. 864	34	18. ¹ 615	0	18. ² —	—	—
5	—	—	—	—	16	—	28	—	0	—	44	—	23	—	0	—	—	—
6	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
7	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
8	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
9	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
10	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
11	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
12	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
13	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
14	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

C1164
 BIBLIOTHEEK
 Directie v.d. Vezinstant
 50.557 A1
 BULAGE

VLOED



CJLV

TOELICHTING
 km 1030
 0^h - 10^h = MAATLIJNEN NA HW
 1^h - 6^h = MEEETLIJNEN
 VECHTALDE SCHIJN: 1000 = 269 Cl/m³/dpc

RUKSWATERSTAAT-DIR-BENEDENRIVIEREN
NIEUWE WATERWEG
HORIZONTALE VERDELING
VAN
CHLOORTRANSPORT

GET.	22.3.84	LENGTESCHAAL: 6000
GEC.	22.3.84	
GEZ.	22.3.84	
GEZ.	22.3.84	
		50.576 A 6

NIEUWE WATERWEG km 1030

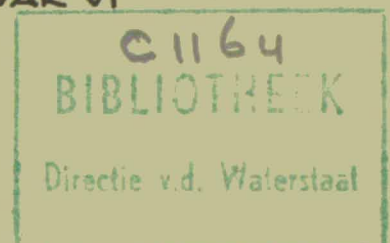
BEREKENING CHLOORTRANSPORT

$(a + b \times b') \times c \times d =$ CHLOORTRANSPORT IN
kg / 20 MAANMINUTEN

- a = VAKOPP. BENEDEN O.L.W. IN m²
b = VAKBREEDTE IN m
b' = HOOGTE WATERSPIEGEL + O.L.W. IN m
c = GEM. CHLOORTRANSPORT IN kg/m²/sec.
d = AANTAL SECONDEN VAN 20 MAANMINUTEN

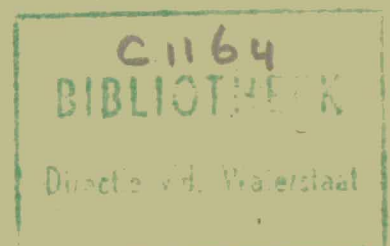
BLAD 1 : VAK A
" 2 : " I
" 3 : " II
" 4 : " III
" 5 : " IV
" 6 : " V
" 7 : " VI
" 8 : TOTAAL VAK A / VAK VI

+ = VLOED
- = EB



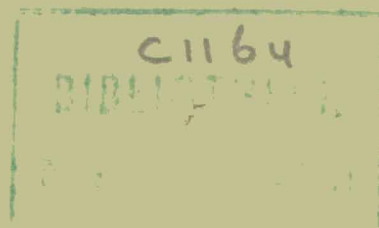
0	-	0,20	(149 + 30 x 1,91)	x 4,20	x 1241.67	+	1.075.857	
0,20	-	0,40	(149 + 30 x 1,89)	x 4	x 1241.67	+	1.021.646	
0,40	-	1	(149 + 30 x 1,83)	x 3,8	x 1241.67	+	962.071	
1	-	1,20	(149 + 30 x 1,76)	x 2,6	x 1241.67	+	651.479	
1,20	-	1,40	(149 + 30 x 1,67)	x 1,5	x 1241.67	+	370.825	
1,40	-	2	(149 + 30 x 1,56)	x 0,7	x 1241.67	+	170.183	
			(149 + 30 x 1,56)	x 0,2	x 1241.67			- 48.624
2	-	2.20	(149 + 30 x 1,43)	x 0,6	x 1241.67	+	142.966	
			(149 + 30 x 1,43)	x 1,1	x 1241.67			- 262.104
2,20	-	2,40	(149 + 30 x 1,30)	x 1,8	x 1241.67			- 420.181
2,40	-	3	(149 + 30 x 1,15)	x 4,6	x 1241.67			- 1.048.094
3	-	3,20	(149 + 30 x 0,98)	x 5,6	x 1241.67			- 1.240.478
3,20	-	3,40	(149 + 30 x 0,81)	x 8	x 1241.67			- 1.721.451
3,40	-	4	(149 + 30 x 0,67)	x 8,8	x 1241.67			- 1.847.704
4	-	4,20	(149 + 30 x 0,55)	x 10,0	x 1241.67			- 2.054.964
4,20	-	4,40	(149 + 30 x 0,46)	x 9,6	x 1241.67			- 1.940.581
4,40	-	5	(149 + 30 x 0,435)	x 8,6	x 1241.67			- 1.730.429
5	-	5,20	(149 + 30 x 0,44)	x 7,6	x 1241.67			- 1.530.631
5,20	-	5,40	(149 + 30 x 0,445)	x 5,6	x 1241.67			- 1.129.786
5,40	-	6	(149 + 30 x 0,46)	x 5,2	x 1241.67			- 1.051.148
6	-	6,20	(149 + 30 x 0,44)	x 4,4	x 1241.67			- 886.155
6,20	-	6,40	(149 + 30 x 0,42)	x 3,6	x 1241.67			- 722.354
6,40	-	7	(149 + 30 x 0,39)	x 2,5	x 1241.67			- 498.841
7	-	7,20	(149 + 30 x 0,37)	x 1,2	x 1241.67			- 238.550
7,20	-	7,40	(149 + 30 x 0,35)	x 0,8	x 1241.67			- 158.437
7,40	-	8	(149 + 30 x 0,355)	x 0,1	x 1241.67			- 19.823
8	-	8,20	(149 + 30 x 0,38)	x 0,2	x 1241.67	+	39.833	
8,20	-	8,40	(149 + 30 x 0,44)	x 0,4	x 1241.67	+	80.560	
8,40	-	9	(149 + 30 x 0,50)	x 0,7	x 1241.67	+	142.544	
9	-	9,20	(149 + 30 x 0,61)	x 1,5	x 1241.67	+	311.597	
9,20	-	9,40	(149 + 30 x 0,74)	x 2,4	x 1241.67	+	510.177	
9,40	-	10	(149 + 30 x 0,91)	x 4,2	x 1241.67	+	919.407	
10	-	10,20	(149 + 30 x 1,13)	x 4,3	x 1241.67	+	976.536	
10,20	-	10,40	(149 + 30 x 1,37)	x 4,6	x 1241.67	+	1.085.791	
10,40	-	11	(149 + 30 x 1,58)	x 5	x 1241.67	+	1.219.320	
11	-	11,20	(149 + 30 x 1,77)	x 6,7	x 1241.67	+	1.681.308	
11,20	-	11,40	(149 + 30 x 1,86)	x 4,25	x 1241.67	+	1.080.750	
11,40	-	12	(149 + 30 x 1,91)	x 4,22	x 1241.67	+	1.080.981	

Totaal + 13.523.831 - 18.550.335



0	- 0,20	(945 + 75 x 1,91)	x 13,4	x 1241.67	+ 18.106.715	
0,20	- 0,40	(945 + 75 x 1,89)	x 11,6	x 1241.67	+ 15.652.865	
0,40	- 0,60	(945 + 75 x 1,83)	x 9,1	x 1241.67	+ 12.228.556	
1	- 1,20	(945 + 75 x 1,76)	x 6,7	x 1241.67	+ 8.959.767	
1,20	- 1,40	(945 + 75 x 1,67)	x 3,6	x 1241.67	+ 4.784.030	
1,40	- 2	(945 + 75 x 1,56)	x 2,2	x 1241.67	+ 2.901.846	
		(945 + 75 x 1,56)	x 1,6	x 1241.67		- 2.109.038
2	- 2,20	(945 + 75 x 1,43)	x 1,3	x 1241.67	+ 1.698.511	
		(945 + 75 x 1,43)	x 3,9	x 1241.67		- 5.095.534
2,20	- 2,40	(945 + 75 x 1,30)	x 0,1	x 1241.67	+ 129.444	
		(945 + 75 x 1,30)	x 5,7	x 1241.67		- 7.378.314
2,40	- 3	(945 + 75 x 1,15)	x 8,6	x 1241.67		- 11.012.061
3	- 3,20	(945 + 75 x 0,98)	x 11,2	x 1241.67		- 14.163.978
3,20	- 3,40	(945 + 75 x 0,81)	x 16	x 1241.67		- 19.980.954
3,40	- 4	(945 + 75 x 0,67)	x 16,7	x 1241.67		- 20.637.394
4	- 4,20	(945 + 75 x 0,55)	x 17,1	x 1241.67		- 20.940.609
4,20	- 4,40	(945 + 75 x 0,46)	x 16,9	x 1241.67		- 20.554.046
4,40	- 5	(945 + 75 x 0,435)	x 16,1	x 1241.67		- 19.543.591
5	- 5,20	(945 + 75 x 0,44)	x 14,9	x 1241.67		- 18.093.864
5,20	- 5,40	(945 + 75 x 0,445)	x 12	x 1241.67		- 14.577.827
5,40	- 6	(945 + 75 x 0,46)	x 9,6	x 1241.67		- 11.675.671
6	- 6,20	(945 + 75 x 0,44)	x 7,9	x 1241.67		- 9.593.391
6,20	- 6,40	(945 + 75 x 0,42)	x 6,5	x 1241.67		- 7.881.190
6,40	- 7	(945 + 75 x 0,39)	x 5,2	x 1241.67		- 6.290.424
		(945 + 75 x 0,39)	x 0,1	x 1241.67	+ 120.970	
7	- 7,20	(945 + 75 x 0,37)	x 4,1	x 1241.67		- 4.952.121
		(945 + 75 x 0,37)	x 0,1	x 1241.67	+ 120.783	
7,20	- 7,40	(945 + 75 x 0,35)	x 3,3	x 1241.67		- 3.979.708
		(945 + 75 x 0,35)	x 0,4	x 1241.67	+ 482.389	
7,40	- 8	(945 + 75 x 0,355)	x 2	x 1241.67		- 2.412.875
		(945 + 75 x 0,355)	x 0,8	x 1241.67	+ 965.150	
8	- 8,20	(945 + 75 x 0,38)	x 1,4	x 1241.67		- 1.692.272
		(945 + 75 x 0,38)	x 1,2	x 1241.67	+ 1.450.519	
8,20	- 8,40	(945 + 75 x 0,44)	x 1,2	x 1241.67		- 1.457.224
		(945 + 75 x 0,44)	x 1,5	x 1241.67	+ 1.821.530	
8,40	- 9	(945 + 75 x 0,50)	x 0,8	x 1241.67		- 975.953
		(945 + 75 x 0,50)	x 2	x 1241.67	+ 2.439.882	
9	- 9,20	(945 + 75 x 0,61)	x 0,4	x 1241.67		- 492.074
		(945 + 75 x 0,61)	x 3,4	x 1241.67	+ 4.182.627	
9,20	- 9,40	(945 + 75 x 0,74)	x 0,3	x 1241.67		- 372.687
		(945 + 75 x 0,74)	x 4,6	x 1241.67	+ 5.714.538	
9,40	-10	(945 + 75 x 0,91)	x 0,2	x 1241.67		- 251.624
		(945 + 75 x 0,91)	x 6,6	x 1241.67	+ 8.303.606	
10	-10,20	(945 + 75 x 1,13)	x 8	x 1241.67	+ 10.228.877	
10,20	-10,40	(945 + 75 x 1,37)	x 9,8	x 1241.67	+ 12.749.405	
10,40	-11	(945 + 75 x 1,58)	x 11,9	x 1241.67	+ 15.714.141	
11	-11,20	(945 + 75 x 1,77)	x 13,8	x 1241.67	+ 18.467.296	
11,20	-11,40	(945 + 75 x 1,86)	x 14,2	x 1241.67	+ 19.121.594	
11,40	-12	(945 + 75 x 1,91)	x 14,2	x 1241.67	+ 19.187.713	

Totaal..... +185.531.946 -226.115.232



0	- 0,20	(1262,5 + 100 x 1,91)	x 14,4	x 1241.67	+ 25.988.650	
0,20	- 0,40	(1262,5 + 100 x 1,89)	x 12,4	x 1241.67	+ 22.348.322	
0,40	- 1	(1262,5 + 100 x 1,83)	x 10	x 1241.67	+ 17.948.340	
1	- 1,20	(1262,5 + 100 x 1,76)	x 7	x 1241.67	+ 12.502.996	
1,20	- 1,40	(1262,5 + 100 x 1,67)	x 4,7	x 1241.67	+ 8.342.346	
1,40	- 2	(1262,5 + 100 x 1,56)	x 2,7	x 1241.67	+ 4.755.534	
		(1262,5 + 100 x 1,56)	x 0,3	x 1241.67		- 528.393
2	- 2,20	(1262,5 + 100 x 1,43)	x 0,4	x 1241.67	+ 698.067	
		(1262,5 + 100 x 1,43)	x 1,6	x 1241.67		- 2.792.267
2,20	- 2,40					
		(1262,5 + 100 x 1,30)	x 4,4	x 1241.67		- 7.607.712
2,40	- 3					
		(1262,5 + 100 x 1,15)	x 7,5	x 1241.67		- 12.828.003
3	- 3,20	(1262,5 + 100 x 0,98)	x 11,3	x 1241.67		- 19.089.000
3,20	- 3,40	(1262,5 + 100 x 0,81)	x 14,5	x 1241.67		- 24.188.663
3,40	- 4	(1262,5 + 100 x 0,67)	x 17,5	x 1241.67		- 28.889.005
4	- 4,20	(1262,5 + 100 x 0,55)	x 18	x 1241.67		- 29.446.204
4,20	- 4,40	(1262,5 + 100 x 0,46)	x 17,7	x 1241.67		- 28.757.636
4,40	- 5	(1262,5 + 100 x 0,435)	x 17	x 1241.67		- 27.567.557
5	- 5,20	(1262,5 + 100 x 0,44)	x 15,3	x 1241.67		- 24.820.300
5,20	- 5,40	(1262,5 + 100 x 0,445)	x 12,7	x 1241.67		- 20.610.356
5,40	- 6	(1262,5 + 100 x 0,46)	x 9,6	x 1241.67		- 15.597.362
6	- 6,20	(1262,5 + 100 x 0,44)	x 7,6	x 1241.67		- 12.329.038
6,20	- 6,40	(1262,5 + 100 x 0,42)	x 6,8	x 1241.67		- 11.014.358
		(1262,5 + 100 x 0,42)	x 0,2	x 1241.67	+ 323.952	
6,40	- 7	(1262,5 + 100 x 0,39)	x 5,8	x 1241.67		- 9.372.994
		(1262,5 + 100 x 0,39)	x 0,3	x 1241.67	+ 484.810	
7	- 7,20	(1262,5 + 100 x 0,37)	x 4,8	x 1241.67		- 7.745.041
		(1262,5 + 100 x 0,37)	x 0,5	x 1241.67	+ 806.775	
7,20	- 7,40	(1262,5 + 100 x 0,35)	x 3,8	x 1241.67		- 6.122.054
		(1262,5 + 100 x 0,35)	x 0,7	x 1241.67	+ 1.127.747	
7,40	- 8	(1262,5 + 100 x 0,355)	x 2,8	x 1241.67		- 4.512.725
		(1262,5 + 100 x 0,355)	x 1,3	x 1241.67	+ 2.095.194	
8	- 8,20	(1262,5 + 100 x 0,38)	x 2,1	x 1241.67		- 3.391.063
		(1262,5 + 100 x 0,38)	x 1,6	x 1241.67	+ 2.583.667	
8,20	- 8,40	(1262,5 + 100 x 0,44)	x 1,6	x 1241.67		- 2.595.587
		(1262,5 + 100 x 0,44)	x 2,2	x 1241.67	+ 3.568.932	
8,40	- 9	(1262,5 + 100 x 0,50)	x 1,3	x 1241.67		- 2.118.599
		(1262,5 + 100 x 0,50)	x 2,7	x 1241.67	+ 4.400.168	
9	- 9,20	(1262,5 + 100 x 0,61)	x 0,9	x 1241.67		- 1.479.015
		(1262,5 + 100 x 0,61)	x 3,6	x 1241.67	+ 5.916.061	
9,20	- 9,40	(1262,5 + 100 x 0,74)	x 0,5	x 1241.67		- 829.746
		(1262,5 + 100 x 0,74)	x 4,5	x 1241.67	+ 7.467.714	
9,40	-10	(1262,5 + 100 x 0,91)	x 0,3	x 1241.67		- 504.180
		(1262,5 + 100 x 0,91)	x 6	x 1241.67	+ 10.083.602	
10	-10,20	(1262,5 + 100 x 1,13)	x 0,2	x 1241.67		- 341.583
		(1262,5 + 100 x 1,13)	x 7,8	x 1241.67	+ 13.321.753	
10,20	-10,40	(1262,5 + 100 x 1,37)	x 9,8	x 1241.67	+ 17.029.628	
10,40	-11	(1262,5 + 100 x 1,58)	x 12,1	x 1241.67	+ 21.341.886	
11	-11,20	(1262,5 + 100 x 1,77)	x 14,5	x 1241.67	+ 25.917.067	
11,20	-11,40	(1262,5 + 100 x 1,86)	x 15,7	x 1241.67	+ 28.237.376	
11,40	-12	(1262,5 + 100 x 1,91)	x 15,8	x 1241.67	+ 28.515.324	

Totaal +265.805.911 -305.078.441

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Directie v.d. Waterstaat

50.516 A1

BULAGE

0	- 0,20	(876 + 75 x 1,91)	x 17,2 x 1241.67	+ 21.767.841
0,20	- 0,40	(876 + 75 x 1,89)	x 15,5 x 1241.67	+ 19.587.499
0,40	- 1	(876 + 75 x 1,83)	x 13,1 x 1241.67	+ 16.481.400
1	- 1,20	(876 + 75 x 1,76)	x 9,9 x 1241.67	+ 12.390.873
1,20	- 1,40	(876 + 75 x 1,67)	x 7 x 1241.67	+ 8.702.555
1,40	- 2	(876 + 75 x 1,56)	x 3,9 x 1241.67	+ 4.808.615
2	- 2,20	(876 + 75 x 1,43)	x 0,7 x 1241.67	+ 854.610
		(876 + 75 x 1,43)	x 0,3 x 1241.67	- 366.262
2,20	- 2,40			
2,40	- 3	(876 + 75 x 1,30)	x 3,4 x 1241.67	- 4.109.804
		(876 + 75 x 1,15)	x 8,3 x 1241.67	- 9.916.815
3	- 3,20	(876 + 75 x 0,98)	x 12,3 x 1241.67	- 14.501.278
3,20	- 3,40	(876 + 75 x 0,81)	x 15,4 x 1241.67	- 17.912.269
3,40	- 4	(876 + 75 x 0,67)	x 19,2 x 1241.67	- 22.081.859
4	- 4,20	(876 + 75 x 0,55)	x 19,5 x 1241.67	- 22.208.975
4,20	- 4,40	(876 + 75 x 0,46)	x 18,7 x 1241.67	- 21.141.108
4,40	- 5	(876 + 75 x 0,435)	x 18,1 x 1241.67	- 20.420.645
5	- 5,20	(876 + 75 x 0,44)	x 16,1 x 1241.67	- 18.171.716
5,20	- 5,40	(876 + 75 x 0,445)	x 14,1 x 1241.67	- 15.920.926
5,40	- 6	(876 + 75 x 0,465)	x 10,4 x 1241.67	- 11.757.622
6	- 6,20	(876 + 75 x 0,44)	x 8,1 x 1241.67	- 9.142.292
6,20	- 6,40	(876 + 75 x 0,42)	x 6,8 x 1241.67	- 7.662.346
6,40	- 7	(876 + 75 x 0,39)	x 5,5 x 1241.67	- 6.182.120
		(876 + 75 x 0,39)	x 0,2 x 1241.67	+ 224.804
7	- 7,20	(876 + 75 x 0,37)	x 4,4 x 1241.67	- 4.937.501
		(876 + 75 x 0,37)	x 0,4 x 1241.67	+ 448.864
7,20	- 7,40	(876 + 75 x 0,35)	x 3,7 x 1241.67	- 4.145.098
		(876 + 75 x 0,35)	x 0,6 x 1241.67	+ 672.178
7,40	- 8	(876 + 75 x 0,355)	x 3 x 1241.67	- 3.362.287
		(876 + 75 x 0,355)	x 0,9 x 1241.67	+ 1.008.686
8	- 8,20	(876 + 75 x 0,38)	x 2,6 x 1241.67	- 2.920.035
		(876 + 75 x 0,38)	x 1,4 x 1241.67	+ 1.572.327
8,20	- 8,40	(876 + 75 x 0,44)	x 1,9 x 1241.67	- 2.144.488
		(876 + 75 x 0,44)	x 2 x 1241.67	+ 2.257.356
8,40	- 9	(876 + 75 x 0,50)	x 1,6 x 1241.67	- 1.814.825
		(876 + 75 x 0,50)	x 2,4 x 1241.67	+ 2.722.237
9	- 9,20	(876 + 75 x 0,61)	x 1,1 x 1241.67	- 1.258.960
		(876 + 75 x 0,61)	x 3,4 x 1241.67	+ 3.891.332
9,20	- 9,40	(876 + 75 x 0,74)	x 0,6 x 1241.67	- 693.969
		(876 + 75 x 0,74)	x 4,4 x 1241.67	+ 5.089.109
9,40	- 10	(876 + 75 x 0,91)	x 0,3 x 1241.67	- 351.734
		(876 + 75 x 0,91)	x 5,6 x 1241.67	+ 6.565.703
10,	- 10,20	(876 + 75 x 1,13)	x 0,2 x 1241.67	- 238.587
		(876 + 75 x 1,13)	x 7,4 x 1241.67	+ 8.827.715
10,20	- 10,40	(876 + 75 x 1,37)	x 10 x 1241.67	+ 12.152.845
10,40	- 11	(876 + 75 x 1,58)	x 13,2 x 1241.67	+ 16.299.899
11,	- 11,20	(876 + 75 x 1,77)	x 16 x 1241.67	+ 20.040.554
11,20	- 11,40	(876 + 75 x 1,86)	x 17,5 x 1241.67	+ 22.066.028
11,40	- 12	(876 + 75 x 1,91)	x 18 x 1241.67	+ 22.780.299

Totaal +211.213.329 -223.363.521

C 1164
BIBLIOTHEEK

50.517 A1

BULAGE

0, - 0,20	(861,5 + 75 x 1,91)	x 14,7	x 1241.67	+ 18.339.249	
0,20 - 0,40	(861,5 + 75 x 1,89)	x 13,3	x 1241.67	+ 16.567.882	
0,40 - 1	(861,5 + 75 x 1,83)	x 11,2	x 1241.67	+ 13.889.321	
1 - 1,20	(861,5 + 75 x 1,76)	x 8,1	x 1241.67	+ 9.992.153	
	(861,5 + 75 x 1,76)	x 0,2	x 1241.67		- 246.720
1,20 - 1,40	(861,5 + 75 x 1,67)	x 5,8	x 1241.67	+ 7.106.264	
	(861,5 + 75 x 1,67)	x 0,4	x 1241.67		- 490.087
1,40 - 2	(861,5 + 75 x 1,56)	x 3,3	x 1241.67	+ 4.009.415	
	(861,5 + 75 x 1,56)	x 0,6	x 1241.67		- 728.984
2 - 2,20	(861,5 + 75 x 1,43)	x 1,8	x 1241.67	+ 2.165.162	
	(861,5 + 75 x 1,43)	x 1,9	x 1241.67		- 2.285.449
2,20 - 2,40	(861,5 + 75 x 1,30)	x 0,4	x 1241.67	+ 476.305	
	(861,5 + 75 x 1,30)	x 4,1	x 1241.67		- 4.882.122
2,40 - 3	(861,5 + 75 x 1,15)	x 6,4	x 1241.67		- 7.531.474
3 - 3,20	(861,5 + 75 x 0,98)	x 9,9	x 1241.67		- 11.493.518
3,20 - 3,40	(861,5 + 75 x 0,81)	x 13,3	x 1241.67		- 15.230.231
3,40 - 4	(861,5 + 75 x 0,67)	x 15,4	x 1241.67		- 17.434.226
4 - 4,20	(861,5 + 75 x 0,55)	x 16,5	x 1241.67		- 18.495.140
4,20 - 4,40	(861,5 + 75 x 0,46)	x 16,5	x 1241.67		- 18.356.849
4,40 - 5	(861,5 + 75 x 0,435)	x 15,7	x 1241.67		- 17.430.269
5 - 5,20	(861,5 + 75 x 0,44)	x 14	x 1241.67		- 15.549.433
5,20 - 5,40	(861,5 + 75 x 0,445)	x 12,6	x 1241.67		- 14.000.357
5,40 - 6	(861,5 + 75 x 0,46)	x 10,4	x 1241.67		- 11.570.378
6 - 6,20	(861,5 + 75 x 0,44)	x 8,6	x 1241.67		- 9.551.795
6,20 - 6,40	(861,5 + 75 x 0,42)	x 7,2	x 1241.67		- 7.983.441
	(861,5 + 75 x 0,42)	x 0,2	x 1241.67	+ 221.762	
6,40 - 7	(861,5 + 75 x 0,39)	x 5,3	x 1241.67		- 5.861.893
	(861,5 + 75 x 0,39)	x 0,3	x 1241.67	+ 331.805	
7 - 7,20	(861,5 + 75 x 0,37)	x 4,4	x 1241.67		- 4.858.282
	(861,5 + 75 x 0,37)	x 0,3	x 1241.67	+ 331.247	
7,20 - 7,40	(861,5 + 75 x 0,35)	x 3,7	x 1241.67		- 4.078.482
	(861,5 + 75 x 0,35)	x 0,7	x 1241.67	+ 771.605	
7,40 - 8	(861,5 + 75 x 0,355)	x 3	x 1241.67		- 3.308.275
	(861,5 + 75 x 0,355)	x 1	x 1241.67	+ 1.102.758	
8 - 8,20	(861,5 + 75 x 0,38)	x 2,4	x 1241.67		- 2.652.207
	(861,5 + 75 x 0,38)	x 1,3	x 1241.67	+ 1.436.612	
8,20 - 8,40	(861,5 + 75 x 0,44)	x 1,8	x 1241.67		- 1.999.213
	(861,5 + 75 x 0,44)	x 1,6	x 1241.67	+ 1.777.078	
8,40 - 9	(861,5 + 75 x 0,50)	x 1,2	x 1241.67		- 1.339.514
	(861,5 + 75 x 0,50)	x 2,4	x 1241.67	+ 2.679.027	
9 - 9,20	(861,5 + 75 x 0,61)	x 0,9	x 1241.67		- 1.013.855
	(861,5 + 75 x 0,61)	x 3,4	x 1241.67	+ 3.830.117	
9,20 - 9,40	(861,5 + 75 x 0,74)	x 0,6	x 1241.67		- 683.167
	(861,5 + 75 x 0,74)	x 4,5	x 1241.67	+ 5.123.751	
9,40 - 10	(861,5 + 75 x 0,91)	x 0,4	x 1241.67		- 461.777
	(861,5 + 75 x 0,91)	x 5,8	x 1241.67	+ 6.695.768	
10 - 10,20	(861,5 + 75 x 1,13)	x 0,3	x 1241.67		- 352.479
	(861,5 + 75 x 1,13)	x 7,9	x 1241.67	+ 9.281.949	
10,20 - 10,40	(861,5 + 75 x 1,37)	x 9,5	x 1241.67	+ 11.374.163	
10,40 - 11	(861,5 + 75 x 1,58)	x 11,1	x 1241.67	+ 13.506.886	
11 - 11,20	(861,5 + 75 x 1,77)	x 13,1	x 1241.67	+ 16.172.348	
11,20 - 11,40	(861,5 + 75 x 1,86)	x 14,5	x 1241.67	+ 18.022.219	
11,40 - 12	(861,5 + 75 x 1,91)	x 14,7	x 1241.67	+ 18.339.249	

Totaal +183.544.095 -199.869.616

C1164

50.518 A1

BULAGE

0	- 0,20	(624,5 + 62,5 x 1,91)	x 12,7	x 1241.67	+ 11.730.320	
0,20	- 0,40	(624,5 + 62,5 x 1,89)	x 11,4	x 1241.67	+ 10.511.885	
0,40	- 1	(624,5 + 62,5 x 1,83)	x 8,7	x 1241.67	+ 7.981.719	
1	- 1,20	(624,5 + 62,5 x 1,76)	x 5,3	x 1241.67	+ 4.883.635	
1,20	- 1,40	(624,5 + 62,5 x 1,67)	x 3,4	x 1241.67	+ 3.077.076	
		(624,5 + 62,5 x 1,67)	x 0,1	x 1241.67		- 90.502
1,40	- 2	(624,5 + 62,5 x 1,56)	x 2,8	x 1241.67	+ 2.510.160	
		(624,5 + 62,5 x 1,56)	x 0,7	x 1241.67		- 627.540
2	- 2,20	(624,5 + 62,5 x 1,43)	x 1,5	x 1241.67	+ 1.329.596	
		(624,5 + 62,5 x 1,43)	x 2,5	x 1241.67		- 2.215.993
2,20	- 2,40					
		(624,5 + 62,5 x 1,30)	x 5,4	x 1241.67		- 4.732.066
2,40	- 3					
		(624,5 + 62,5 x 1,15)	x 7,8	x 1241.67		- 6.744.410
3	- 3,20	(624,5 + 62,5 x 0,98)	x 11	x 1241.67		- 9.366.227
3,20	- 3,40	(624,5 + 62,5 x 0,81)	x 13,4	x 1241.67		- 11.232.985
3,40	- 4	(624,5 + 62,5 x 0,67)	x 14,7	x 1241.67		- 12.163.042
4	- 4,20	(624,5 + 62,5 x 0,55)	x 15,3	x 1241.67		- 12.517.011
4,20	- 4,40	(624,5 + 62,5 x 0,46)	x 15	x 1241.67		- 12.166.814
4,40	- 5	(624,5 + 62,5 x 0,435)	x 13,4	x 1241.67		- 10.843.023
5	- 5,20	(624,5 + 62,5 x 0,44)	x 12,1	x 1241.67		- 9.795.783
5,20	- 5,40	(624,5 + 62,5 x 0,445)	x 10,9	x 1241.67		- 8.828.530
5,40	- 6	(624,5 + 62,5 x 0,46)	x 8,7	x 1241.67		- 7.056.752
6	- 6,20	(624,5 + 62,5 x 0,44)	x 7,5	x 1241.67		- 6.071.766
6,20	- 6,40	(624,5 + 62,5 x 0,42)	x 5,9	x 1241.67		- 4.767.299
6,40	- 7	(624,5 + 62,5 x 0,39)	x 4,7	x 1241.67		- 3.789.786
		(624,5 + 62,5 x 0,39)	x 0,3	x 1241.67	+ 241.707	
7	- 7,20	(624,5 + 62,5 x 0,37)	x 3,6	x 1241.67		- 2.894.892
		(624,5 + 62,5 x 0,37)	x 0,4	x 1241.67	+ 321.655	
7,20	- 7,40	(624,5 + 62,5 x 0,35)	x 3,1	x 1241.67		- 2.488.012
		(624,5 + 62,5 x 0,35)	x 0,5	x 1241.67	+ 401.292	
7,40	- 8	(624,5 + 62,5 x 0,355)	x 2,5	x 1241.67		- 2.007.431
		(624,5 + 62,5 x 0,355)	x 0,9	x 1241.67	+ 722.675	
8	- 8,20	(624,5 + 62,5 x 0,38)	x 1,8	x 1241.67		- 1.448.843
		(624,5 + 62,5 x 0,38)	x 1,3	x 1241.67	+ 1.046.386	
8,20	- 8,40	(624,5 + 62,5 x 0,44)	x 1,2	x 1241.67		- 971.483
		(624,5 + 62,5 x 0,44)	x 1,9	x 1241.67	+ 1.538.181	
8,40	- 9	(624,5 + 62,5 x 0,50)	x 0,8	x 1241.67		- 651.380
		(624,5 + 62,5 x 0,50)	x 2,6	x 1241.67	+ 2.116.985	
9	- 9,20	(624,5 + 62,5 x 0,61)	x 0,5	x 1241.67		- 411.381
		(624,5 + 62,5 x 0,61)	x 3,1	x 1241.67	+ 2.550.561	
9,20	- 9,40	(624,5 + 62,5 x 0,74)	x 0,3	x 1241.67		- 249.855
		(624,5 + 62,5 x 0,74)	x 3,8	x 1241.67	+ 3.164.831	
9,40	-10	(624,5 + 62,5 x 0,91)	x 0,2	x 1241.67		- 169.209
		(624,5 + 62,5 x 0,91)	x 4,8	x 1241.67	+ 4.061.006	
10	-10,20	(624,5 + 62,5 x 1,13)	x 0,2	x 1241.67		- 172.623
		(624,5 + 62,5 x 1,13)	x 7	x 1241.67	+ 6.041.811	
10,20	-10,40	(624,5 + 62,5 x 1,37)	x 9,2	x 1241.67	+ 8.112.016	
10,40	-11	(624,5 + 62,5 x 1,58)	x 11,2	x 1241.67	+ 10.058.024	
11	-11,20	(624,5 + 62,5 x 1,77)	x 12,2	x 1241.67	+ 11.135.948	
11,20	-11,40	(624,5 + 62,5 x 1,86)	x 12,9	x 1241.67	+ 11.864.995	
11,40	-12	(624,5 + 62,5 x 1,91)	x 13,4	x 1241.67	+ 12.376.873	

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C1164

0	- 0,20	(430 + 112,5 x 1,91)	x 5,8	x 1241.67	+	4.644.187	
0,20	- 0,40	(430 + 112,5 x 1,89)	x 5	x 1241.67	+	3.989.641	
0,40	- 1	(430 + 112,5 x 1,83)	x 4,2	x 1241.67	+	3.316.097	
1	- 1,20	(430 + 112,5 x 1,76)	x 4	x 1241.67	+	3.119.075	
1,20	- 1,40	(430 + 112,5 x 1,67)	x 2,4	x 1241.67	+	1.841.272	
1,40	- 2	(430 + 112,5 x 1,56)	x 1,5	x 1241.67	+	1.127.747	
		(430 + 112,5 x 1,56)	x 0,4	x 1241.67			- 300.732
2	- 2,20	(430 + 112,5 x 1,43)	x 0,3	x 1241.67	+	220.102	
		(430 + 112,5 x 1,43)	x 1,4	x 1241.67			- 1.027.140
2,20	- 2,40	(430 + 112,5 x 1,30)	x 2,6	x 1241.67			- 1.860.332
2,40	- 3	(430 + 112,5 x 1,15)	x 4,2	x 1241.67			- 2.917.148
3	- 3,20	(430 + 112,5 x 0,98)	x 6	x 1241.67			- 4.024.873
3,20	- 3,40	(430 + 112,5 x 0,81)	x 7,2	x 1241.67			- 4.658.870
3,40	- 4	(430 + 112,5 x 0,67)	x 7,7	x 1241.67			- 4.831.819
4	- 4,20	(430 + 112,5 x 0,55)	x 8,5	x 1241.67			- 5.191.345
4,20	- 4,40	(430 + 112,5 x 0,46)	x 8,6	x 1241.67			- 5.144.301
4,40	- 5	(430 + 112,5 x 0,435)	x 6,6	x 1241.67			- 3.924.903
5	- 5,20	(430 + 112,5 x 0,44)	x 6,8	x 1241.67			- 4.048.589
5,20	- 5,40	(430 + 112,5 x 0,445)	x 6,6	x 1241.67			- 3.934.123
5,40	- 6	(430 + 112,5 x 0,46)	x 6	x 1241.67			- 3.589.047
6	- 6,20	(430 + 112,5 x 0,44)	x 5,2	x 1241.67			- 3.095.980
6,20	- 6,40	(430 + 112,5 x 0,42)	x 4,9	x 1241.67			- 2.903.676
6,40	- 7	(430 + 112,5 x 0,39)	x 4	x 1241.67			- 2.353.585
7	- 7,20	(430 + 112,5 x 0,37)	x 3,4	x 1241.67			- 1.991.049
7,20	- 7,40	(430 + 112,5 x 0,35)	x 3	x 1241.67			- 1.748.427
		(430 + 112,5 x 0,35)	x 0,1	x 1241.67	+	58.281	
7,40	- 8	(430 + 112,5 x 0,355)	x 2,6	x 1241.67			- 1.517.119
		(430 + 112,5 x 0,355)	x 0,2	x 1241.67	+	116.701	
8	- 8,20	(430 + 112,5 x 0,38)	x 2	x 1241.67			- 1.173.999
		(430 + 112,5 x 0,38)	x 0,4	x 1241.67	+	234.800	
8,20	- 8,40	(430 + 112,5 x 0,44)	x 1,5	x 1241.67			- 893.071
		(430 + 112,5 x 0,44)	x 0,7	x 1241.67	+	416.767	
8,40	- 9	(430 + 112,5 x 0,50)	x 1,2	x 1241.67			- 724.514
		(430 + 112,5 x 0,50)	x 1	x 1241.67	+	603.762	
9	- 9,20	(430 + 112,5 x 0,61)	x 0,9	x 1241.67			- 557.215
		(430 + 112,5 x 0,61)	x 1,4	x 1241.67	+	866.779	
9,20	- 9,40	(430 + 112,5 x 0,74)	x 0,5	x 1241.67			- 318.644
		(430 + 112,5 x 0,74)	x 1,4	x 1241.67	+	892.202	
9,40	-10	(430 + 112,5 x 0,91)	x 0,4	x 1241.67			- 264.414
		(430 + 112,5 x 0,91)	x 1,9	x 1241.67	+	1.255.965	
10	-10,20	(430 + 112,5 x 1,13)	x 0,2	x 1241.67			- 138.353
		(430 + 112,5 x 1,13)	x 2,5	x 1241.67	+	1.729.413	
10,20	-10,40	(430 + 112,5 x 1,37)	x 3,2	x 1241.67	+	2.320.930	
10,40	-11	(430 + 112,5 x 1,58)	x 4,4	x 1241.67	+	3.320.350	
11	-11,20	(430 + 112,5 x 1,77)	x 5,8	x 1241.67	+	4.530.761	
11,20	-11,40	(430 + 112,5 x 1,86)	x 6	x 1241.67	+	4.762.425	
11,40	-12	(430 + 112,5 x 1,91)	x 6	x 1241.67	+	4.804.332	

Totaal + 44.171.589 - 63.133.268

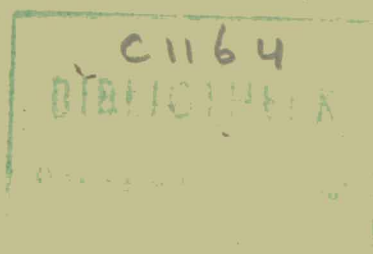
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Directie v.d. Waterstaal

TOTAAL

0	-	0,20	+	101.652.819	
0,20	-	0,40	+	89.679.740	
0,40	-	1	+	72.807.504	
1	-	1,20	+	52.449.978	- 246.720
1,20	-	1,40	+	34.224.368	- 580.589
1,40	-	2	+	20.282.692	- 4.344.119
2	-	2,20	+	7.109.014	- 14.044.749
2,20	-	2,40	+	605.749	- 30.990.531
2,40	-	3			- 51.998.005
3	-	3,20			- 73.879.352
3,20	-	3,40			- 94.925.423
3,40	-	4			- 107.885.049
4	-	4,20			- 110.854.248
4,20	-	4,40			- 108.061.335
4,40	-	5			- 101.460.417
5	-	5,20			- 92.010.316
5,20	-	5,40			- 79.001.905
5,40	-	6			- 62.297.980
6	-	6,20			- 50.670.417
6,20	-	6,40	+	545.714	- 42.934.664
6,40	-	7	+	1.404.096	- 34.349.642
7	-	7,20	+	2.029.324	- 27.617.436
7,20	-	7,40	+	3.513.492	- 22.720.218
7,40	-	8	+	6.011.164	- 17.140.535
8	-	8,20	+	8.364.144	- 13.278.419
8,20	-	8,40	+	11.460.404	- 10.061.066
8,40	-	9	+	15.104.605	- 7.624.785
9	-	9,20	+	21.549.074	- 5.212.500
9,20	-	9,40	+	27.962.322	- 3.148.068
9,40	-	10	+	37.885.057	- 2.002.938
10	-	10,20	+	50.408.054	- 1.243.625
10,20	-	10,40	+	64.824.778	
10,40	-	11	+	81.460.506	
11	-	11,20	+	97.945.282	
11,20	-	11,40	+	105.155.387	
11,40	-	12	+	107.084.771	

Totaal + 1.021.520.038 - 1.170.585.051



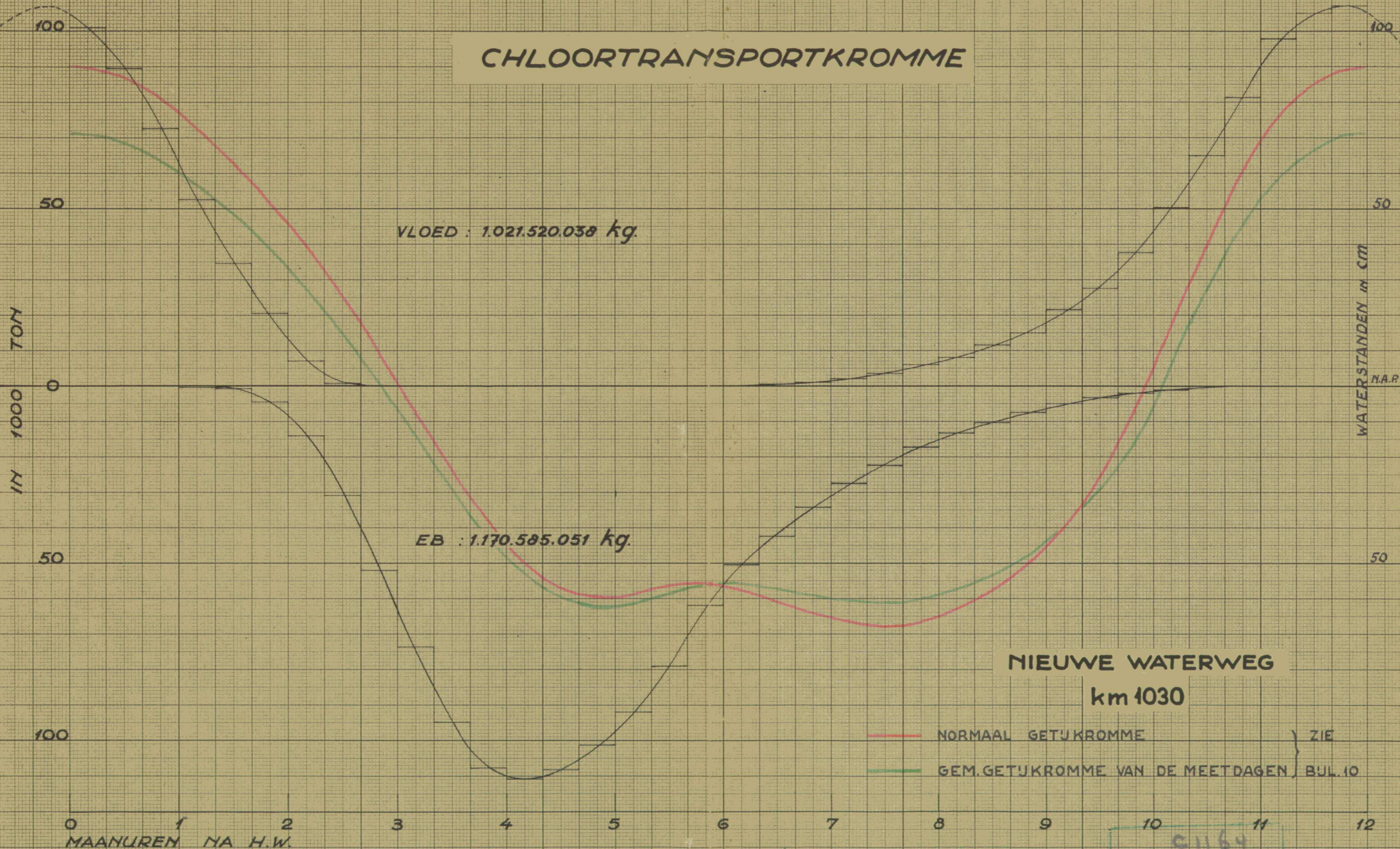
CHLOORTRANSPORTKROMME

VLOED : 1.021.520.038 kg.

EB : 1.170.585.051 kg.

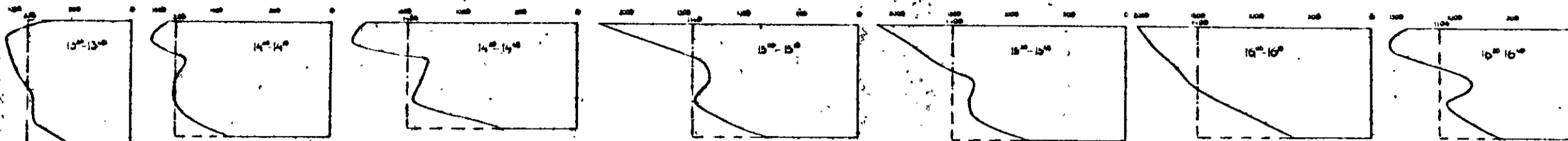
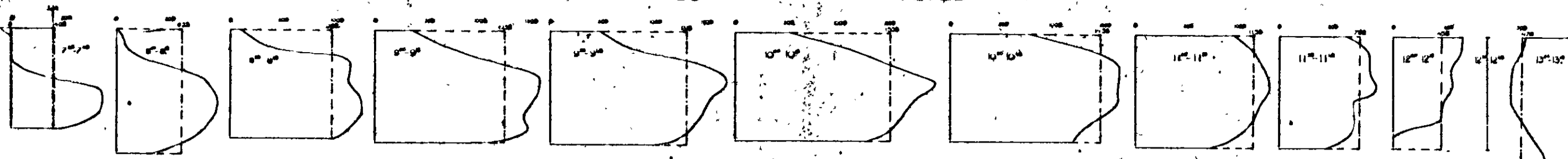
NIEUWE WATERWEG
km 1030

- NORMAAL GETJKROMME
 - GEM. GETJKROMME VAN DE MEETDAGEN
- } ZIE
} BIJL. 10

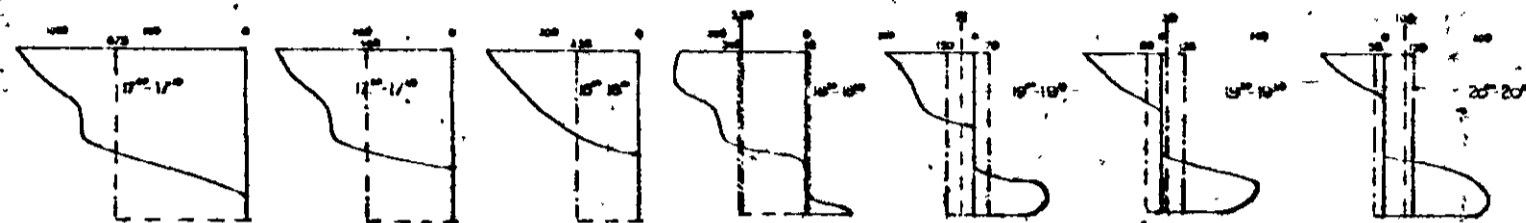


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EB ← → VLOED

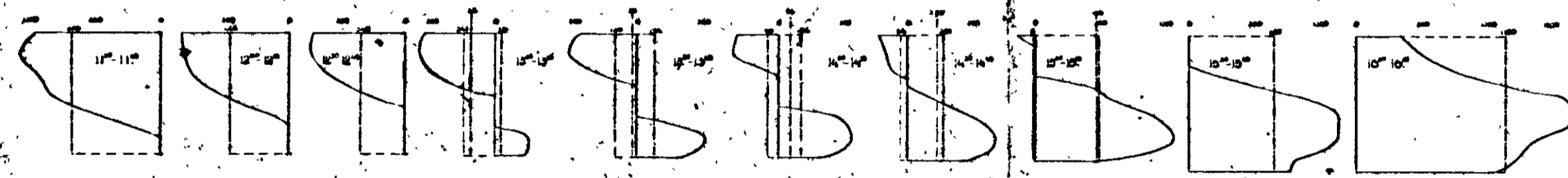


1^A

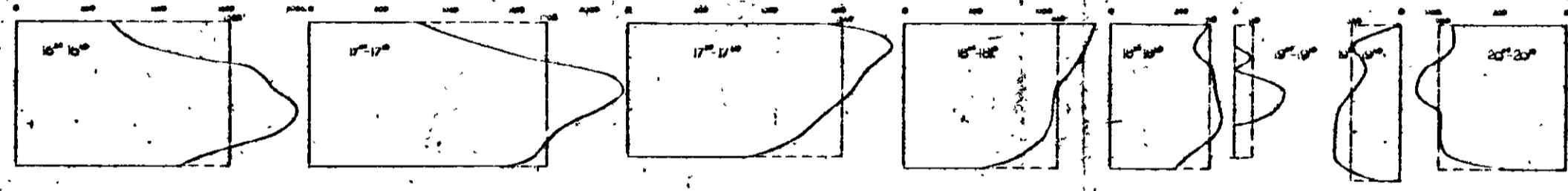


TEK09070

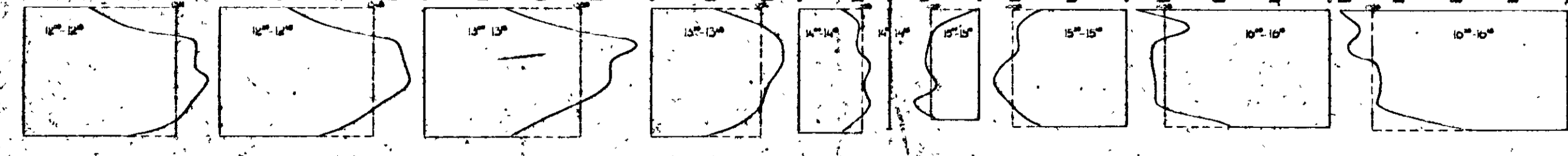
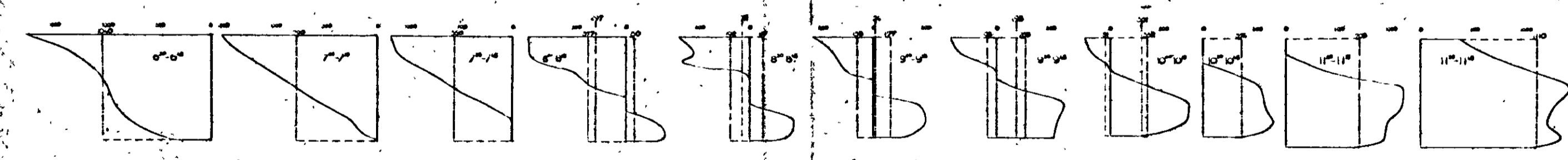
Schaal
Hor. 2,4 cm. = 10 kg/m³/sec
Vert. 1,98 cm. = 10 M.



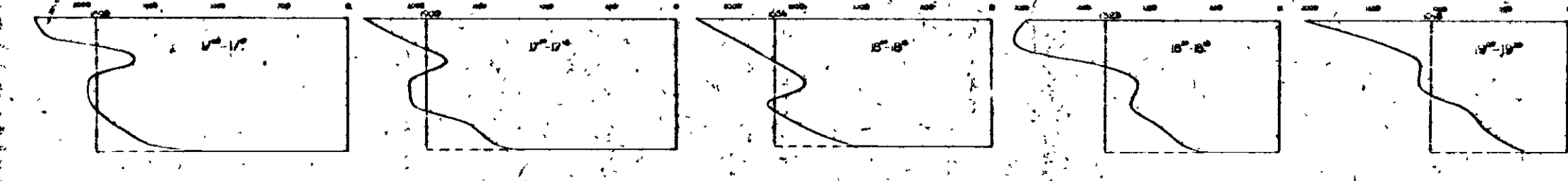
1^B



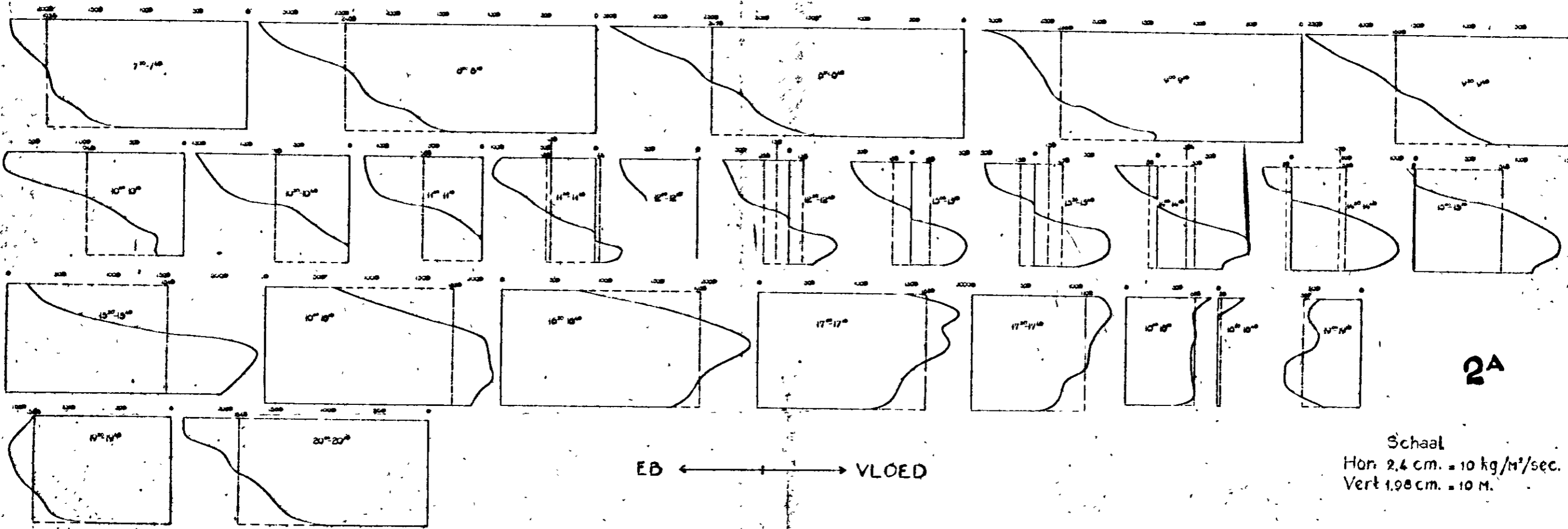
CHB
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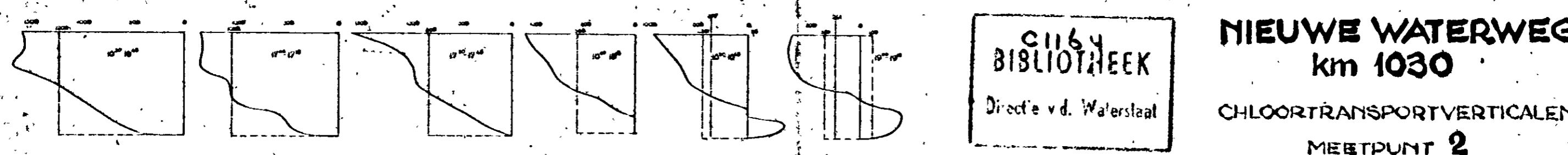
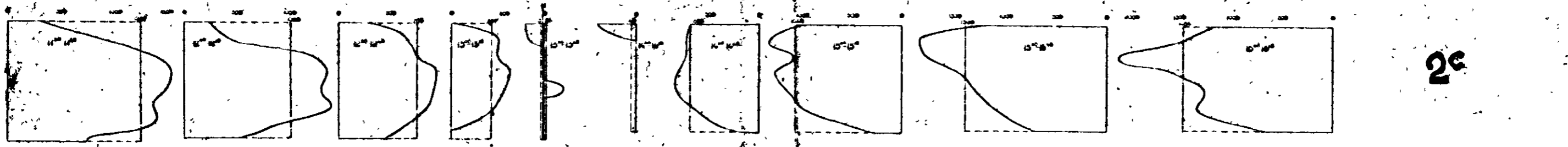
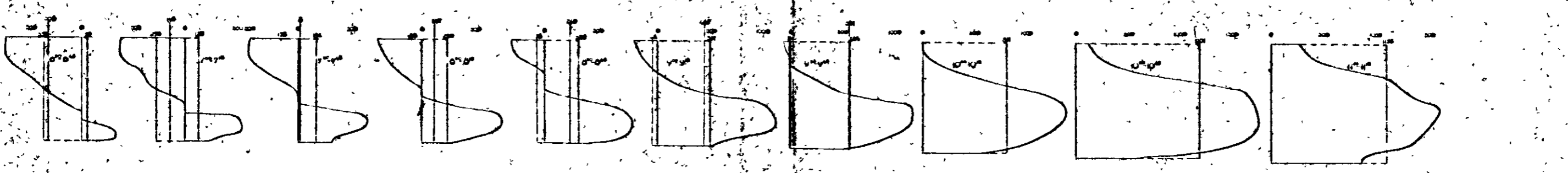
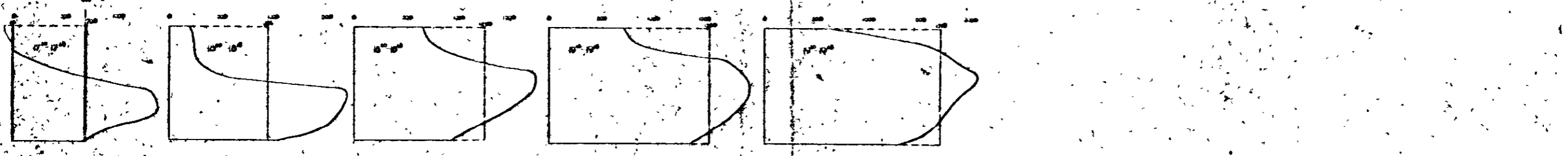
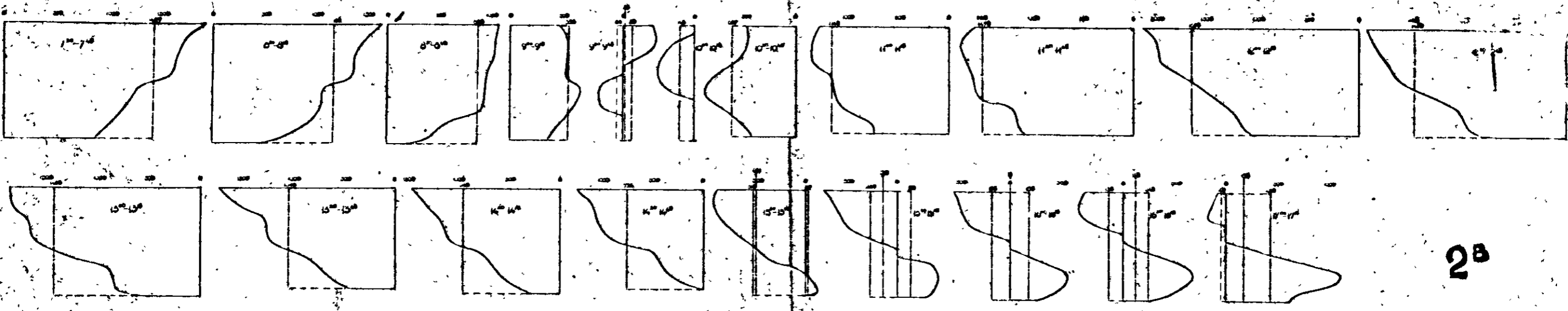
1^C



NIEUWE WATERWEG
km 1030
CHLÓORTRANSPORTVERTICALE
MEETPUNT 1



Schaal
 Hor. 2,4 cm. = 10 kg/m³/sec.
 Vert. 1,98 cm. = 10 M.



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NIEUWE WATERWEG
 km 1030
 CHLOORTRANSPORTVERTICALEN
 MEEPTPUNT 2

50 879 82