

Wienbibliothek im Rathaus

C 337598

MA 9 - SD 25 - 062015 - MA 21

*Nachschlagbuch.
Nicht entlehnbar.*

384.

Linsen " "
Fuss " "
Zoll ' '
Klafter 0 0

384.01 C 1

GRAFISCHE
REDUCTIONS-TABELLE

DER

ALTEN ÖSTERREICHISCHEN LÄNGENMASSE

IN

DAS METRISCHE MASS

NEBST EINER

REDUCTIONS-TABELLE DES DUO-DECIMALMASSES IN DAS DECIMALMASS UND SÄMMLICHER ÖSTERR.
LÄNGENMASSE IN DAS METRISCHE MASS

HERAUSGEGEBEN VON

ANTON WALTER

BEAMTER DER TOPOFOTOGRAFIE DER ÖSTERR. STAATSBAHN.

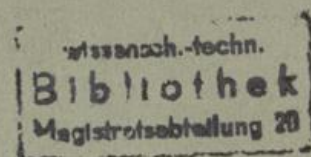
384

WIEN.

LEHMANN & WENTZEL

BUCHHANDLUNG FÜR TECHNIK UND KUNST

OPERNRING 17.



H. V.
F.

384

C-337598



DS-2015-5519

Meter in Wiener Klafter.

		0	1	2	3	4	5	6	7	8	9	
		Meter										
0	—	0.572	1.054	1.582	2.109	2.636	3.164	3.691	4.218	4.746	0	
10	5.273	5.800	6.327	6.855	7.382	7.909	8.437	8.964	9.491	10.018	10	
20	10.546	11.073	11.600	12.128	12.655	13.182	13.709	14.237	14.764	15.291	20	
30	15.819	16.346	16.873	17.401	17.928	18.455	18.982	19.510	20.037	20.564	30	
40	21.092	21.619	22.146	22.673	23.201	23.728	24.255	24.783	25.310	25.837	40	
50	26.364	26.892	27.419	27.946	28.474	29.001	29.528	30.056	30.583	31.110	50	
60	31.637	32.165	32.692	33.219	33.747	34.274	34.801	35.328	35.856	36.383	60	
70	36.910	37.438	37.965	38.492	39.019	39.547	40.074	40.601	41.129	41.656	70	
80	42.183	42.711	43.238	43.765	44.292	44.820	45.347	45.874	46.402	46.929	80	
90	47.456	47.983	48.511	49.038	49.565	50.093	50.620	51.147	51.674	52.202	90	
100	52.729	53.256	53.781	54.311	54.838	55.366	55.893	56.420	56.947	57.475	100	
110	58.002	58.529	59.057	59.584	60.111	60.638	61.166	61.693	62.220	62.748	110	
120	63.275	63.802	64.329	64.857	65.384	65.911	66.439	66.966	67.493	68.021	120	
130	68.548	69.075	69.602	70.130	70.657	71.184	71.712	72.239	72.766	73.293	130	
140	73.821	74.348	74.875	75.403	75.930	76.457	76.984	77.512	78.039	78.566	140	
150	79.094	79.621	80.148	80.675	81.203	81.730	82.257	82.785	83.310	83.839	150	
160	84.367	84.894	85.421	85.948	86.476	87.003	87.530	88.058	88.583	89.112	160	
170	89.640	90.167	90.694	91.221	91.749	92.276	92.803	93.330	93.856	94.385	170	
180	94.912	95.440	95.967	96.494	97.022	97.549	98.076	98.603	99.129	99.658	180	
190	100.185	100.713	101.240	101.767	102.294	102.822	103.349	103.876	104.404	104.931	190	
200	105.458	105.986	106.513	107.040	107.567	108.095	108.622	109.149	109.677	110.204	200	
210	110.731	111.258	111.786	112.313	112.840	113.368	113.895	114.422	114.950	115.477	210	
220	116.004	116.531	117.059	117.586	118.113	118.641	119.168	119.695	120.222	120.750	220	
230	121.277	121.804	122.332	122.859	123.386	123.913	124.441	124.968	125.495	126.023	230	
240	126.550	127.077	127.604	128.132	128.659	129.186	129.714	130.241	130.768	131.296	240	
250	131.823	132.350	132.877	133.405	133.932	134.459	134.987	135.514	136.041	136.568	250	
260	137.096	137.623	138.150	138.678	139.205	139.732	140.259	140.787	141.314	141.841	260	
270	142.369	142.896	143.423	143.950	144.478	145.005	145.532	146.060	146.587	147.114	270	
280	147.642	148.169	148.696	149.223	149.751	150.278	150.805	151.333	151.860	152.387	280	
290	152.915	153.442	153.969	154.496	155.024	155.551	156.078	156.605	157.133	157.660	290	
300	158.187	158.715	159.242	159.769	160.297	160.824	161.351	161.878	162.406	162.933	300	
310	163.460	163.988	164.515	165.042	165.570	166.097	166.624	167.151	167.679	168.206	310	
320	168.733	169.261	169.788	170.315	170.842	171.370	171.897	172.424	172.952	173.479	320	
330	174.006	174.533	175.061	175.588	176.115	176.643	177.170	177.697	178.224	178.752	330	
340	179.279	179.806	180.334	180.861	181.388	181.916	182.443	182.970	183.497	184.025	340	
350	184.552	185.079	185.607	186.134	186.661	187.188	187.716	188.243	188.770	189.298	350	
360	189.825	190.352	190.879	191.407	191.934	192.461	192.989	193.516	194.043	194.570	360	
370	195.098	195.625	196.152	196.680	197.207	197.734	198.261	198.789	199.316	199.843	370	
380	200.371	200.898	201.425	201.953	202.480	203.007	203.534	204.062	204.589	205.116	380	
390	205.644	206.171	206.698	207.226	207.753	208.280	208.807	209.335	209.862	210.389	390	
400	210.917	211.444	211.971	212.498	213.026	213.553	214.080	214.608	215.135	215.662	400	
410	216.190	216.717	217.244	217.771	218.299	218.826	219.353	219.881	220.408	220.935	410	
420	221.462	221.990	222.517	223.044	223.572	224.099	224.626	225.153	225.681	226.208	420	
430	226.735	227.263	227.790	228.317	228.844	229.372	229.899	230.426	230.954	231.481	430	
440	232.008	232.535	233.063	233.590	234.117	234.645	235.172	235.699	236.227	236.754	440	
450	237.281	237.808	238.336	238.863	239.390	239.918	240.445	240.972	241.499	242.027	450	
460	242.554	243.081	243.609	244.136	244.663	245.190	245.718	246.245	246.772	247.300	460	
470	247.827	248.354	248.881	249.409	249.936	250.463	250.991	251.518	252.045	252.573	470	
480	253.100	253.627	254.154	254.682	255.209	255.736	256.264	256.791	257.318	257.845	480	
490	258.373	258.900	259.427	259.955	260.482	261.009	261.536	262.064	262.591	263.118	490	
500	263.646	264.173	264.700	265.228	265.755	266.282	266.810	267.337	267.864	268.391	500	
510	268.919	269.446	269.973	270.501	271.028	271.555	272.082	272.610	273.137	273.664	510	
520	274.192	274.719	275.246	275.773	276.301	276.828	277.355	277.883	278.410	278.937	520	
530	279.465	279.992	280.519	281.046	281.574	282.101	282.628	283.156	283.683	284.210	530	
540	284.737	285.265	285.792	286.319	286.847	287.374	287.901	288.428	288.956	289.483	540	
550	290.010	290.538	291.065	291.592	292.119	292.647	293.174	293.701	294.229	294.756	550	
560	295.283	295.810	296.338	296.865	297.392	297.920	298.447	298.974	299.502	300.029	560	
570	300.556	301.083	301.611	302.138	302.665	303.193	303.720	304.247	304.774	305.302	570	
580	305.829	306.356	306.884	307.411	307.938	308.465	308.993	309.520	310.047	310.575	580	
590	311.102	311.629	312.157	312.684	313.211	313.738	314.266	314.793	315.320	315.848	590	
600	316.375	316.902	317.430	317.957	318.484	319.011	319.539	320.066	320.593	321.121	600	
610	321.648	322.175	322.703	323.230	323.757	324.284	324.812	325.339	325.866	326.394	610	
620	326.921	327.448	327.975	328.503	329.030	329.557	330.085	330.612	331.139	331.666	620	
630	332.194	332.721	333.248	333.776	334.303	334.830	335.357	335.885	336.412	336.939	630	
640	337.467	337.994	338.521	339.048	339.576	340.103	340.630	341.158	341.685	342.212	640	
650	342.739	343.267	343.794	344.321	344.849	345.376	345.903	346.431	346.958	347.485	650	
660	348.012	348.540	349.067	349.594	350.122	350.649	351.176	351.703	352.231	352.758	660	
670	353.286	353.813	354.340	354.867	355.394	355.922	356.449	356.976	357.504	358.031	670	
680	358.558	359.085	359.613	360.140	360.667	361.195	361.722	362.249	362.777	363.304	680	
690	363.831	364.358	364.886	365.413	365.940	366.468	366.995	367.522	368.050	368.577	690	
700	369.104	369.631	370.159	370.686	371.213	371.741	372.268	372.795	373.323	373.850	700	
710	374.377	374.904	375.432	375.959	376.486	377.014	377.541	378.068	378.595	379.123	710	
720	379.650	380.177	380.705	381.232	381.759	382.286	382.814	383.341	383.868	384.396	720	
730	384.923	385.450	385.977	386.505	387.032	387.559	388.087	388.614	389.141	389.669	730	
740	390.196	390.723	391.250	391.778	392.305	392.832	393.360	393.887	394.414	394.941	740	
750	395.469	395.996	396.523	397.051	397.578	398.105	398.632	399.160	399.687	400.214	750	
760	400.742	401.269	401.796	402.323	402.851	403.378	403.905	404.433	404.960	405.487	760	
770	406.014	406.542	407.069	407.596	408.124	408.651	409.178	409.706	410.233	410.760	770	
780	411.287	411.815	412.342	412.869	413.397	413.924	414.451	414.978	415.506	416.033	780	
790	416.560	417.088	417.615	418.142	418.670	419.197	419.724	420.251	420.779	421.306	790	
800	421.833	422.361	422.888	423.415	423.943	424.470	424.997	425.524	426.052	426.579	800	
810	427.106	427.634	428.161	428.688	429.215	429.743	430.270	430.797	431.325	431.852	810	
820	432.379	432.906	433.434	433.961	434.488	435.016	435.543	436.070	436.598	437.125	820	
830	437.652	438.179	438.707	439.234	439.761	440.289	440.816	441.343	441.870	442.398	830	
840	442.925	443.452	443.980	444.507	445.034	445.561	446.089	446.616	447.143	447.671	840	
850	448.198	448.725	449.252	449.780	450.307	450.834	451.362	451.889	452.416	452.943	850	
860	453.471	453.998	454.525	455.053	455.580	456.107	456.635	457.162	457.689	458.216	860	
870	458.744	459.271	459.798	460.326	460.853	461.380	461.907	462.435	462.962</			

Wiener Fuss und Zoll in Meter.

		0	1	2	3	4	5	6	7	8	9	10	11	
		Wiener Zoll												
		in Meter												
0	Wiener Fuss	—	0.026	0.053	0.079	0.105	0.132	0.158	0.184	0.211	0.237	0.263	0.290	0
1		0.316	0.342	0.369	0.395	0.421	0.448	0.474	0.500	0.527	0.553	0.579	0.606	1
2		0.632	0.658	0.685	0.711	0.737	0.764	0.790	0.816	0.843	0.869	0.895	0.922	2
3		0.948	0.974	1.001	1.027	1.054	1.080	1.106	1.133	1.159	1.185	1.212	1.238	3
4		1.264	1.291	1.317	1.343	1.370	1.396	1.422	1.449	1.475	1.501	1.528	1.554	4
5		1.580	1.607	1.633	1.659	1.686	1.712	1.738	1.765	1.791	1.817	1.844	1.870	5
6		1.896	1.923	1.949	1.975	2.002	2.028	2.054	2.081	2.107	2.133	2.160	2.186	6
7		2.212	2.239	2.265	2.291	2.318	2.344	2.371	2.397	2.423	2.450	2.476	2.502	7
8		2.529	2.555	2.581	2.608	2.634	2.660	2.687	2.713	2.739	2.766	2.792	2.818	8
9		2.845	2.871	2.897	2.924	2.950	2.976	3.003	3.029	3.055	3.082	3.108	3.134	9
10		3.161	3.187	3.213	3.240	3.266	3.292	3.319	3.345	3.371	3.398	3.424	3.450	10
11		3.477	3.503	3.529	3.556	3.582	3.608	3.635	3.661	3.688	3.714	3.740	3.767	11
12		3.793	3.819	3.846	3.872	3.898	3.925	3.951	3.977	4.004	4.030	4.056	4.083	12
13		4.109	4.135	4.162	4.188	4.214	4.241	4.267	4.293	4.320	4.346	4.372	4.399	13
14		4.425	4.451	4.478	4.504	4.530	4.557	4.583	4.609	4.636	4.662	4.688	4.715	14
15		4.741	4.767	4.794	4.820	4.846	4.873	4.899	4.925	4.952	4.978	5.005	5.031	15
16		5.057	5.084	5.110	5.136	5.163	5.189	5.215	5.242	5.268	5.294	5.321	5.347	16
17		5.373	5.400	5.426	5.452	5.479	5.505	5.531	5.558	5.584	5.610	5.637	5.663	17
18		5.689	5.716	5.742	5.768	5.795	5.821	5.847	5.874	5.900	5.926	5.953	5.979	18
19		6.005	6.032	6.058	6.084	6.111	6.137	6.163	6.190	6.216	6.242	6.269	6.295	19
20		6.322	6.348	6.374	6.401	6.427	6.453	6.480	6.506	6.532	6.559	6.585	6.611	20
21		6.638	6.664	6.690	6.717	6.743	6.769	6.796	6.822	6.848	6.875	6.901	6.927	21
22		6.954	6.980	7.006	7.033	7.059	7.085	7.112	7.138	7.164	7.191	7.217	7.243	22
23		7.270	7.296	7.322	7.349	7.375	7.401	7.428	7.454	7.480	7.507	7.533	7.559	23
24		7.586	7.612	7.639	7.665	7.691	7.718	7.744	7.770	7.797	7.823	7.849	7.876	24
25		7.902	7.928	7.955	7.981	8.007	8.034	8.060	8.086	8.113	8.139	8.165	8.192	25
26		8.218	8.244	8.271	8.297	8.323	8.350	8.376	8.402	8.429	8.455	8.481	8.508	26
27		8.534	8.560	8.587	8.613	8.639	8.666	8.692	8.718	8.745	8.771	8.797	8.824	27
28		8.850	8.876	8.903	8.929	8.955	8.982	9.008	9.034	9.061	9.087	9.113	9.140	28
29		9.166	9.193	9.219	9.245	9.272	9.298	9.324	9.351	9.377	9.403	9.430	9.456	29
30		9.482	9.509	9.535	9.561	9.588	9.614	9.640	9.667	9.693	9.719	9.746	9.772	30
31		9.798	9.825	9.851	9.877	9.904	9.930	9.956	9.983	10.009	10.035	10.062	10.088	31
32		10.114	10.141	10.167	10.193	10.220	10.246	10.272	10.299	10.325	10.351	10.378	10.404	32
33		10.431	10.457	10.483	10.510	10.536	10.562	10.589	10.615	10.641	10.668	10.694	10.720	33
34		10.747	10.773	10.799	10.826	10.852	10.878	10.905	10.931	10.957	10.984	11.010	11.036	34
35		11.063	11.089	11.115	11.142	11.168	11.194	11.221	11.247	11.273	11.300	11.326	11.352	35
36		11.379	11.405	11.431	11.458	11.484	11.510	11.537	11.563	11.589	11.616	11.642	11.668	36
37		11.695	11.721	11.748	11.774	11.800	11.827	11.853	11.879	11.906	11.932	11.958	11.985	37
38		12.011	12.037	12.064	12.090	12.116	12.143	12.169	12.195	12.222	12.248	12.274	12.301	38
39		12.327	12.353	12.380	12.406	12.432	12.459	12.485	12.511	12.538	12.564	12.590	12.617	39
40		12.643	12.669	12.696	12.722	12.748	12.775	12.801	12.827	12.854	12.880	12.906	12.933	40
41		12.959	12.986	13.012	13.038	13.065	13.091	13.117	13.144	13.170	13.196	13.223	13.249	41
42		13.275	13.302	13.328	13.354	13.381	13.407	13.433	13.460	13.486	13.512	13.539	13.565	42
43		13.591	13.618	13.644	13.670	13.697	13.723	13.749	13.776	13.802	13.828	13.855	13.881	43
44		13.907	13.934	13.960	13.986	14.013	14.039	14.065	14.092	14.118	14.144	14.171	14.197	44
45		14.224	14.250	14.276	14.303	14.329	14.355	14.382	14.408	14.434	14.461	14.487	14.513	45
46		14.540	14.566	14.592	14.619	14.645	14.671	14.698	14.724	14.750	14.777	14.803	14.829	46
47		14.856	14.882	14.908	14.935	14.961	14.987	15.014	15.040	15.066	15.093	15.119	15.145	47
48		15.172	15.198	15.224	15.251	15.277	15.303	15.330	15.356	15.382	15.409	15.435	15.461	48
49		15.488	15.514	15.541	15.567	15.593	15.619	15.646	15.672	15.698	15.725	15.751	15.777	49
50	15.804	15.830	15.857	15.883	15.909	15.936	15.962	15.988	16.015	16.041	16.067	16.093	50	

Wiener Zoll und Linien in Millimeter.

		0	1	2	3	4	5	6	7	8	9	10	11	
		Wiener Linien												
		in Millimeter												
0	Wiener Zoll	—	2.20	4.39	6.59	8.78	10.98	13.17	15.37	17.56	19.76	21.95	24.15	0
1		26.34	28.54	30.73	32.93	35.12	37.32	39.51	41.71	43.90	46.10	48.29	50.49	1
2		52.68	54.88	57.07	59.27	61.46	63.66	65.85	68.05	70.24	72.44	74.63	76.83	2
3		79.02	81.22	83.41	85.61	87.80	90.00	92.19	94.39	96.58	98.78	100.97	103.17	3
4		105.36	107.56	109.75	111.95	114.14	116.34	118.53	120.73	122.92	125.12	127.31	129.51	4
5		131.70	133.90	136.09	138.29	140.48	142.68	144.87	147.07	149.26	151.46	153.65	155.85	5
6		158.04	160.24	162.43	164.63	166.82	169.02	171.21	173.41	175.60	177.80	179.99	182.19	6
7		184.38	186.58	188.77	190.97	193.16	195.36	197.55	199.75	201.94	204.14	206.33	208.53	7
8		210.72	212.92	215.11	217.31	219.50	221.70	223.89	226.09	228.28	230.48	232.67	234.87	8
9		237.06	239.26	241.45	243.65	245.84	248.04	250.23	252.43	254.62	256.82	259.01	261.21	9
10		263.40	265.60	267.79	269.99	272.18	274.38	276.57	278.77	280.96	283.16	285.35	287.55	10
11		289.74	291.94	294.13	296.33	298.52	300.72	302.91	305.11	307.30	309.50	311.69	313.89	11

Meter in Wiener Fuss, Zoll und Linien.

		0	1	2	3	4	5	6	7	8	9										
		Meter																			
		in Wiener Fuss, Zoll und Linien																			
	Fuss	F. Z. L.	Fuss	F. Z. L.	Fuss	F. Z. L.	Fuss	F. Z. L.	Fuss	F. Z. L.	Fuss	F. Z. L.	Fuss	F. Z. L.	Fuss	F. Z. L.	Fuss	F. Z. L.			
0	—	—	3·164	6·327	9·491	12·655	15·819	18·982	22·146	25·310	28·474	31·637	34·801	37·965	41·129	44·292	47·456	50·620	53·784	56·947	60·111
10	31·637	31	34·801	37·965	41·129	44·292	47·456	50·620	53·784	56·947	60·111	63·275	66·439	69·602	72·766	75·930	79·094	82·257	85·421	88·585	91·749
20	63·275	63	66·439	69·602	72·766	75·930	79·094	82·257	85·421	88·585	91·749	94·912	98·076	101·240	104·404	107·567	110·731	113·895	117·059	120·222	123·386
30	94·912	94	98·076	101·240	104·404	107·567	110·731	113·895	117·059	120·222	123·386	126·549	129·714	132·877	136·041	139·205	142·369	145·532	148·696	151·860	155·024
40	126·549	126	129·714	132·877	136·041	139·205	142·369	145·532	148·696	151·860	155·024	158·187	161·351	164·515	167·679	170·842	174·006	177·170	180·334	183·497	186·661
50	158·187	158	161·351	164·515	167·679	170·842	174·006	177·170	180·334	183·497	186·661	189·825	192·989	196·153	199·317	202·481	205·645	208·809	211·973	215·137	218·301

Schritte in Meter.

		0	100	200	300	400	500	600	700	800	900
		Schritte									
		in Meter									
0	—	75·0	150·0	225·0	300·0	375·0	450·0	525·0	600·0	675·0	0
1000	750·0	825·0	900·0	975·0	1050·0	1125·0	1200·0	1275·0	1350·0	1425·0	1000
2000	1500·0	1575·0	1650·0	1725·0	1800·0	1875·0	1950·0	2025·0	2100·0	2175·0	2000
3000	2250·0	2325·0	2400·0	2475·0	2550·0	2625·0	2700·0	2775·0	2850·0	2925·0	3000
4000	3000·0	3075·0	3150·0	3225·0	3300·0	3375·0	3450·0	3525·0	3600·0	3675·0	4000
5000	3750·0	3825·0	3900·0	3975·0	4050·0	4125·0	4200·0	4275·0	4350·0	4425·0	5000
6000	4500·0	4575·0	4650·0	4725·0	4800·0	4875·0	4950·0	5025·0	5100·0	5175·0	6000
7000	5250·0	5325·0	5400·0	5475·0	5550·0	5625·0	5700·0	5775·0	5850·0	5925·0	7000
8000	6000·0	6075·0	6150·0	6225·0	6300·0	6375·0	6450·0	6525·0	6600·0	6675·0	8000
9000	6750·0	6825·0	6900·0	6975·0	7050·0	7125·0	7200·0	7275·0	7350·0	7425·0	9000
10.000	7500·0	7575·0	7650·0	7725·0	7800·0	7875·0	7950·0	8025·0	8100·0	8175·0	10.000
10	20	30	40	50	60	70	80	90	100		
		Schritte									
		in Meter									
7·50	15·00	22·50	30·00	37·50	45·00	52·50	60·00	67·50	75·00		
1	2	3	4	5	6	7	8	9	10		
		Schritte									
		in Meter									
0·75	1·50	2·25	3·00	3·75	4·50	5·25	6·00	6·75	7·50		

Meter in Schritten.

		0	10	20	30	40	50	60	70	80	90
		Meter									
		in Schritten									
0	—	13·333	26·667	40·000	53·333	66·667	80·000	93·333	106·667	120·000	0
100	133·333	146·667	160·000	173·333	186·667	200·000	213·333	226·667	240·000	253·333	100
200	266·667	280·000	293·333	306·667	320·000	333·333	346·667	360·000	373·333	386·667	200
300	400·000	413·333	426·667	440·000	453·333	466·667	480·000	493·333	506·667	520·000	300
400	533·333	546·667	560·000	573·333	586·667	600·000	613·333	626·667	640·000	653·333	400
500	666·667	680·000	693·333	706·667	720·000	733·333	746·667	760·000	773·333	786·667	500
600	800·000	813·333	826·667	840·000	853·333	866·667	880·000	893·333	906·667	920·000	600
700	933·333	946·667	960·000	973·333	986·667	1000·000	1013·333	1026·667	1040·000	1053·333	700
800	1066·667	1080·000	1093·333	1106·667	1120·000	1133·333	1146·667	1160·000	1173·333	1186·667	800
900	1200·000	1213·333	1226·667	1240·000	1253·333	1266·667	1280·000	1293·333	1306·667	1320·000	900
1000	1333·333	1346·667	1360·000	1373·333	1386·667	1400·000	1413·333	1426·667	1440·000	1453·333	1000
1000	2000	3000	4000	5000	6000	7000	8000	9000	10.000		
		Meter									
		in Schritten									
1333·333	2666·667	4000·000	5333·333	6666·667	8000·000	9333·333	10666·667	12000·000	13333·333		
1	2	3	4	5	6	7	8	9	10		
		Meter									
		in Schritten									
1·333	2·667	4·000	5·333	6·667	8·000	9·333	10·667	12·000	13·333		

Wiener Klafter in Meter.

	0	1	2	3	4	5	6	7	8	9	
Wiener Klafter											
0	—	1·896	3·793	5·689	7·586	9·482	11·379	13·275	15·172	17·068	0
10	18·965	20·861	22·758	24·654	26·551	28·447	30·344	32·240	34·137	36·033	10
20	37·930	39·826	41·723	43·619	45·516	47·412	49·308	51·205	53·101	54·998	20
30	56·894	58·791	60·687	62·584	64·480	66·377	68·273	70·170	72·066	73·963	30
40	75·859	77·756	79·652	81·549	83·445	85·342	87·238	89·135	91·031	92·928	40
50	94·824	96·721	98·617	100·514	102·410	104·307	106·203	108·099	109·996	111·892	50
60	113·789	115·685	117·582	119·478	121·375	123·271	125·168	127·064	128·961	130·857	60
70	132·754	134·650	136·547	138·443	140·340	142·236	144·133	146·029	147·926	149·822	70
80	151·719	153·615	155·512	157·408	159·305	161·201	163·098	164·994	166·890	168·787	80
90	170·684	172·580	174·476	176·373	178·269	180·166	182·062	183·959	185·855	187·752	90
100	189·648	191·545	193·441	195·338	197·234	199·131	201·027	202·924	204·820	206·717	100
110	208·613	210·510	212·406	214·303	216·199	218·096	219·992	221·889	223·785	225·682	110
120	227·578	229·474	231·371	233·267	235·164	237·060	238·957	240·853	242·750	244·646	120
130	246·543	248·439	250·336	252·232	254·129	256·025	257·922	259·818	261·715	263·611	130
140	265·508	267·404	269·301	271·197	273·094	274·990	276·887	278·783	280·680	282·576	140
150	284·473	286·369	288·265	290·162	292·058	293·955	295·851	297·748	299·644	301·541	150
160	303·437	305·334	307·230	309·127	311·023	312·920	314·816	316·713	318·609	320·506	160
170	322·402	324·299	326·195	328·092	329·988	331·885	333·781	335·678	337·574	339·471	170
180	341·367	343·263	345·160	347·056	348·953	350·849	352·746	354·642	356·539	358·435	180
190	360·332	362·228	364·125	366·021	367·918	369·814	371·711	373·607	375·504	377·400	190
200	379·297	381·193	383·090	384·986	386·883	388·779	390·676	392·572	394·469	396·365	200
210	398·262	400·158	402·055	403·951	405·847	407·744	409·640	411·537	413·433	415·330	210
220	417·226	419·123	421·019	422·916	424·812	426·709	428·605	430·502	432·398	434·295	220
230	436·191	438·088	439·984	441·881	443·777	445·674	447·570	449·467	451·363	453·260	230
240	455·156	457·053	458·949	460·846	462·742	464·638	466·535	468·431	470·328	472·224	240
250	474·121	476·017	477·914	479·810	481·707	483·603	485·500	487·396	489·293	491·189	250
260	493·086	494·982	496·879	498·775	500·672	502·568	504·465	506·361	508·258	510·154	260
270	512·051	513·947	515·844	517·740	519·637	521·533	523·429	525·326	527·222	529·119	270
280	531·015	532·912	534·808	536·705	538·601	540·498	542·394	544·291	546·187	548·084	280
290	549·980	551·877	553·773	555·670	557·566	559·463	561·359	563·256	565·152	567·049	290
300	568·945	570·842	572·738	574·635	576·531	578·428	580·324	582·221	584·117	586·014	300
310	587·910	589·806	591·703	593·599	595·496	597·392	599·289	601·185	603·082	604·978	310
320	606·875	608·771	610·668	612·564	614·461	616·357	618·254	620·150	622·047	623·943	320
330	625·840	627·736	629·633	631·529	633·426	635·322	637·219	639·115	641·011	642·908	330
340	644·805	646·701	648·597	650·494	652·390	654·287	656·183	658·080	659·976	661·873	340
350	663·769	665·666	667·562	669·459	671·355	673·252	675·148	677·045	678·941	680·838	350
360	682·734	684·631	686·527	688·424	690·320	692·217	694·113	696·009	697·906	699·802	360
370	701·699	703·595	705·492	707·388	709·285	711·181	713·078	714·974	716·871	718·767	370
380	720·664	722·560	724·457	726·353	728·249	730·146	732·043	733·939	735·835	737·732	380
390	739·629	741·525	743·422	745·318	747·215	749·111	751·008	752·904	754·800	756·697	390
400	758·594	760·490	762·387	764·283	766·179	768·076	769·972	771·869	773·765	775·662	400
410	777·558	779·455	781·351	783·248	785·144	787·041	788·937	790·834	792·730	794·627	410
420	796·523	798·420	800·316	802·213	804·109	806·006	807·902	809·799	811·695	813·592	420
430	815·488	817·384	819·281	821·177	823·074	824·970	826·867	828·763	830·660	832·556	430
440	834·453	836·349	838·246	840·142	842·039	843·935	845·832	847·728	849·625	851·521	440
450	853·418	855·314	857·211	859·107	861·003	862·900	864·797	866·693	868·589	870·486	450
460	872·383	874·279	876·175	878·072	879·968	881·865	883·761	885·658	887·554	889·451	460
470	891·347	893·244	895·140	897·037	898·933	900·830	902·726	904·623	906·519	908·416	470
480	910·312	912·209	914·105	916·001	917·898	919·795	921·691	923·587	925·484	927·380	480
490	929·277	931·174	933·070	934·966	936·863	938·759	940·656	942·552	944·449	946·345	490
500	948·242	950·138	952·035	953·931	955·828	957·724	959·621	961·517	963·414	965·310	500
510	967·207	969·103	971·000	972·896	974·793	976·689	978·586	980·482	982·379	984·275	510
520	986·172	988·068	989·965	991·861	993·757	995·654	997·550	999·447	1001·343	1003·240	520
530	1005·136	1007·033	1008·929	1010·826	1012·722	1014·619	1016·515	1018·412	1020·308	1022·205	530
540	1024·101	1025·998	1027·894	1029·791	1031·687	1033·584	1035·480	1037·377	1039·273	1041·170	540
550	1043·066	1044·962	1046·859	1048·756	1050·652	1052·548	1054·445	1056·341	1058·238	1060·134	550
560	1062·031	1063·927	1065·824	1067·720	1069·617	1071·513	1073·410	1075·306	1077·203	1079·099	560
570	1080·996	1082·892	1084·789	1086·685	1088·581	1090·478	1092·374	1094·271	1096·167	1098·064	570
580	1099·961	1101·857	1103·753	1105·650	1107·546	1109·443	1111·339	1113·236	1115·132	1117·029	580
590	1118·926	1120·822	1122·718	1124·615	1126·511	1128·408	1130·304	1132·201	1134·097	1135·994	590
600	1137·890	1139·787	1141·683	1143·580	1145·476	1147·373	1149·269	1151·166	1153·062	1154·959	600
610	1156·855	1158·752	1160·648	1162·545	1164·441	1166·338	1168·234	1170·131	1172·027	1173·924	610
620	1175·820	1177·716	1179·613	1181·509	1183·406	1185·302	1187·199	1189·095	1190·992	1192·888	620
630	1194·785	1196·681	1198·578	1200·474	1202·371	1204·267	1206·164	1208·060	1209·957	1211·853	630
640	1213·750	1215·646	1217·543	1219·439	1221·335	1223·232	1225·128	1227·025	1228·921	1230·818	640
650	1232·715	1234·611	1236·507	1238·404	1240·300	1242·197	1244·093	1245·990	1247·886	1249·783	650
660	1251·679	1253·576	1255·472	1257·369	1259·265	1261·162	1263·058	1264·955	1266·851	1268·748	660
670	1270·644	1272·540	1274·437	1276·334	1278·230	1280·127	1282·023	1283·919	1285·816	1287·712	670
680	1289·609	1291·505	1293·402	1295·298	1297·195	1299·091	1300·988	1302·884	1304·781	1306·677	680
690	1308·574	1310·470	1312·367	1314·263	1316·159	1318·056	1319·952	1321·849	1323·745	1325·642	690
700	1327·539	1329·435	1331·332	1333·228	1335·125	1337·021	1338·918	1340·814	1342·711	1344·607	700
710	1346·504	1348·400	1350·297	1352·193	1354·089	1355·986	1357·882	1359·779	1361·675	1363·572	710
720	1365·468	1367·365	1369·261	1371·158	1373·054	1374·951	1376·847	1378·744	1380·640	1382·537	720
730	1384·433	1386·330	1388·226	1390·123	1392·019	1393·916	1395·812	1397·709	1399·605	1401·502	730
740	1403·398	1405·295	1407·191	1409·088	1410·984	1412·881	1414·777	1416·673	1418·570	1420·467	740
750	1422·363	1424·259	1426·156	1428·052	1429·949	1431·845	1433·742	1435·638	1437·535	1439·431	750
760	1441·328	1443·224	1445·121	1447·017	1448·914	1450·810	1452·707	1454·603	1456·500	1458·396	760
770	1460·293	1462·189	146								

Oesterreichische Post-Meilen in Kilometer.

		0	1	2	3	4	5	6	7	8	9	
		Oesterr. Post-Meilen										
		in Kilometer										
0	Oesterr. Post-Meilen	—	75859	151719	227578	303437	379297	455156	531016	606875	682734	0
10		758594	834453	910312	986172	1062031	1137890	1213750	1289609	1365468	1441328	10
20		1517187	1593047	1668906	1744765	1820625	1896484	1972343	2048203	2124062	2199921	20
30		2275781	2351640	2427500	2503359	2579218	2655078	2730937	2806796	2882656	2958515	30
40		3034374	3110234	3186093	3261952	3337812	3413671	3489531	3565390	3641249	3717109	40
50		3792968	3868827	3944687	4020546	4096405	4172265	4248124	4323984	4399843	4475702	50
60		4551562	4627421	4703280	4779140	4854999	4930858	5006718	5082577	5158436	5234296	60
70		5310155	5386015	5461874	5537733	5613593	5689452	5765311	5841171	5917030	5992889	70
80		6068749	6144608	6220468	6296327	6372186	6448046	6523905	6599764	6675624	6751483	80
90		6827342	6903202	6979061	7054920	7130780	7206639	7282499	7358358	7434217	7510077	90
100		7585936	7661795	7737655	7813514	7889373	7965233	8041092	8116952	8192811	8268670	100
		1/8	2/8	3/8	4/8	5/8	6/8	7/8	8/8			
		Oesterr. Post-Meilen										
		in Kilometer										
		0.9482	1.8965	2.8447	3.7930	4.7412	5.6895	6.6377	7.5859			

Kilometer in österreichischen Post-Meilen.

		0	1	2	3	4	5	6	7	8	9	
		Kilometer										
		in österreichischen Post-Meilen										
0	Kilometer	—	0.1318	0.2636	0.3955	0.5273	0.6591	0.7909	0.9228	1.0546	1.1864	0
10		1.3182	1.4501	1.5819	1.7137	1.8455	1.9773	2.1092	2.2410	2.3728	2.5046	10
20		2.6365	2.7683	2.9001	3.0319	3.1637	3.2956	3.4274	3.5592	3.6910	3.8229	20
30		3.9547	4.0865	4.2183	4.3502	4.4820	4.6138	4.7456	4.8774	5.0093	5.1411	30
40		5.2729	5.4047	5.5366	5.6684	5.8002	5.9320	6.0639	6.1957	6.3275	6.4593	40
50		6.5911	6.7230	6.8548	6.9866	7.1184	7.2503	7.3821	7.5139	7.6457	7.7776	50
60		7.9094	8.0412	8.1730	8.3048	8.4367	8.5685	8.7003	8.8321	8.9640	9.0958	60
70		9.2276	9.3594	9.4912	9.6231	9.7549	9.8867	10.0185	10.1504	10.2822	10.4140	70
80		10.5458	10.6777	10.8095	10.9413	11.0731	11.2049	11.3368	11.4686	11.6004	11.7322	80
90		11.8641	11.9959	12.1277	12.2595	12.3914	12.5232	12.6550	12.7868	12.9186	13.0505	90
100		13.1823	13.3141	13.4459	13.5778	13.7096	13.8414	13.9732	14.1050	14.2369	14.3687	100
		100	200	300	400	500	600	700	800	900	1000	
		Kilometer										
		in österreichischen Post-Meilen										
		13.1823	26.3646	39.5469	52.7292	65.9114	79.0937	92.2760	105.4583	118.6406	131.8229	

Unterabtheilungen und Vielfaches des Grundmasses.

1 Meter ist der zehnmillionste Theil eines Erdmeridian-Quadranten.

- | | |
|---|--|
| <p>1 Meter = 10 Decimeter = 100 Centimeter = 1000 Millimeter.</p> <p>1 Decimeter = 0.1 Meter = 10 Centimeter = 100 Millimeter.</p> <p>1 Centimeter = 0.01 Meter = 0.1 Decimeter = 10 Millimeter.</p> <p>1 Millimeter = 0.001 Meter = 0.01 Decimeter = 0.1 Centimeter.</p> | <p>1 Decameter = 10 Meter.</p> <p>1 Hectometer = 100 Meter = 10 Decameter.</p> <p>1 Kilometer = 1000 Meter = 100 Decameter = 10 Hectometer.</p> <p>1 Myriameter = 10.000 Meter = 10 Kilometer.</p> |
|---|--|

Verhältniss der Masse beider Systeme.

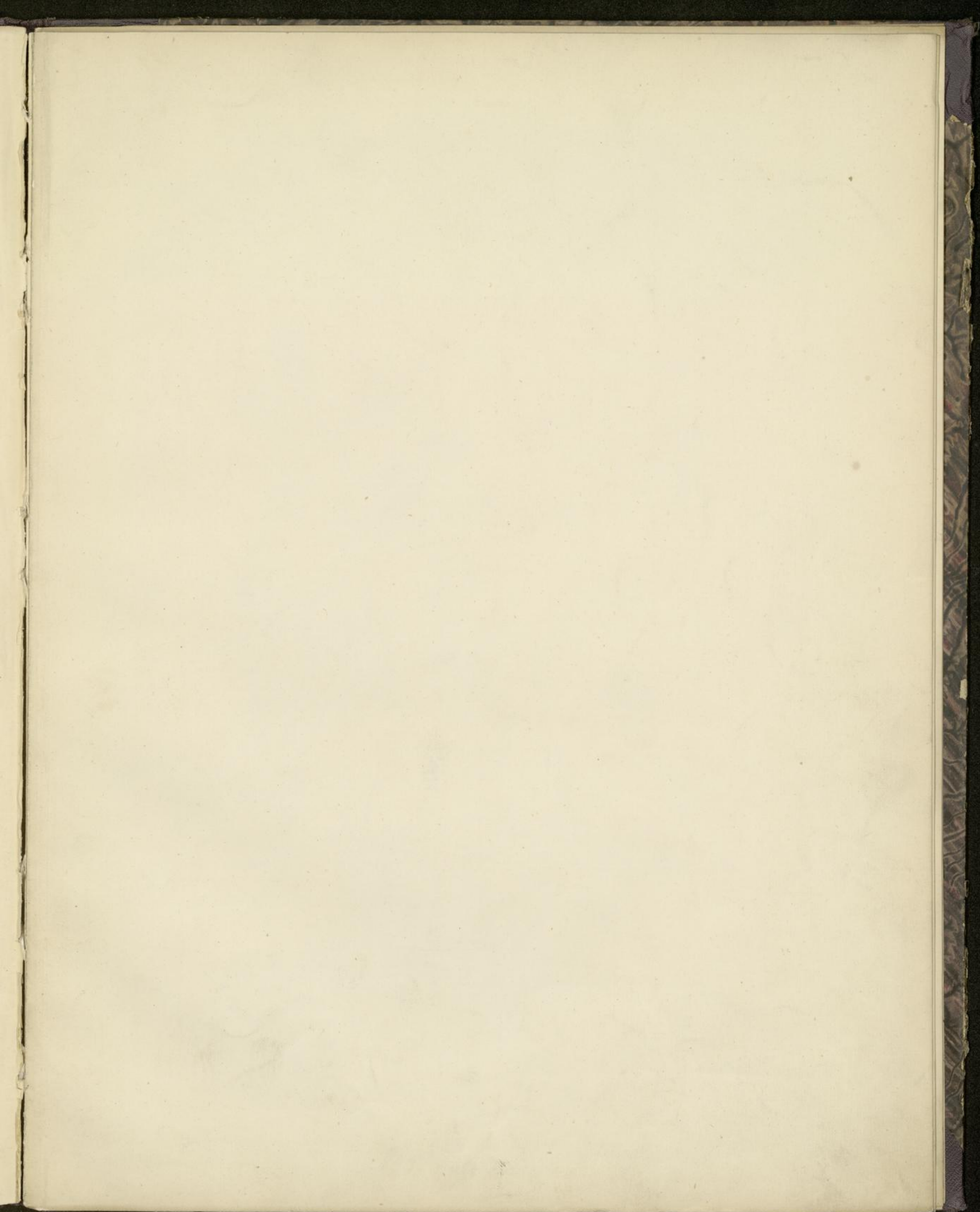
- | | |
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| <p>1 Meter = 0.5272916 Wiener Klafter.</p> <p>1 Meter = 3.1637496 Wr. Fuss = 3' 1" 11.580".</p> <p>1 Meter = 37.9649952 Wr. Zoll.</p> <p>1 Wiener Klafter = 1.896484 Meter.</p> <p>1 Wiener Fuss = 0.316081 Meter.</p> <p>1 Wiener Zoll = 26.34005 Millimeter.</p> <p>1 Wiener Linie = 2.1950046 Millimeter.</p> | <p>1 Millimeter = 0.4555799 Wr. Linien.</p> <p>1 Kilometer = 527.2917 Klafter = 527 Klafter 1 Fuss 9 Zoll.</p> <p>1 Kilometer = 0.1318229 österr. Postmeilen.</p> <p>1 österr. Postmeile = 7.585936 Kilometer.</p> <p>1 Meter = 1.33333 Schritte.</p> <p>1 Schritt = 0.758594 Meter.</p> |
|--|--|

Wiener Fuss und Zoll in Wiener Klafter.

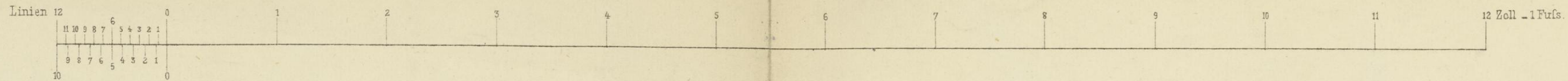
	0	1	2	3	4	5	6	7	8	9	10	11	
W i e n e r Z o l l													
in Wiener Klafter													
0	—	0'0139	0'0278	0'0417	0'0556	0'0694	0'0833	0'0972	0'1111	0'1250	0'1389	0'1528	0
1	0'1667	0'1806	0'1944	0'2083	0'2222	0'2361	0'2500	0'2639	0'2778	0'2917	0'3056	0'3194	1
2	0'3334	0'3472	0'3611	0'3750	0'3889	0'4028	0'4167	0'4306	0'4444	0'4583	0'4722	0'4861	2
3	0'5000	0'5139	0'5278	0'5417	0'5556	0'5694	0'5833	0'5972	0'6111	0'6250	0'6389	0'6528	3
4	0'6667	0'6806	0'6944	0'7083	0'7222	0'7361	0'7500	0'7639	0'7778	0'7917	0'8056	0'8194	4
5	0'8334	0'8472	0'8611	0'8750	0'8889	0'9028	0'9167	0'9306	0'9444	0'9583	0'9722	0'9861	5
6	1'0000	1'0139	1'0278	1'0417	1'0556	1'0694	1'0833	1'0972	1'1111	1'1250	1'1389	1'1528	6
7	1'1667	1'1806	1'1944	1'2083	1'2222	1'2361	1'2500	1'2639	1'2778	1'2917	1'3056	1'3194	7
8	1'3334	1'3472	1'3611	1'3750	1'3889	1'4028	1'4167	1'4306	1'4444	1'4583	1'4722	1'4861	8
9	1'5000	1'5139	1'5278	1'5417	1'5556	1'5694	1'5833	1'5972	1'6111	1'6250	1'6389	1'6528	9
10	1'6667	1'6806	1'6944	1'7083	1'7222	1'7361	1'7500	1'7639	1'7778	1'7917	1'8056	1'8194	10
11	1'8334	1'8472	1'8611	1'8750	1'8889	1'9028	1'9167	1'9306	1'9444	1'9583	1'9722	1'9861	11
12	2'0000	2'0139	2'0278	2'0417	2'0556	2'0694	2'0833	2'0972	2'1111	2'1250	2'1389	2'1528	12
13	2'1667	2'1806	2'1944	2'2083	2'2222	2'2361	2'2500	2'2639	2'2778	2'2917	2'3056	2'3194	13
14	2'3334	2'3472	2'3611	2'3750	2'3889	2'4028	2'4167	2'4306	2'4444	2'4583	2'4722	2'4861	14
15	2'5000	2'5139	2'5278	2'5417	2'5556	2'5694	2'5833	2'5972	2'6111	2'6250	2'6389	2'6528	15
16	2'6667	2'6806	2'6944	2'7083	2'7222	2'7361	2'7500	2'7639	2'7778	2'7917	2'8056	2'8194	16
17	2'8334	2'8472	2'8611	2'8750	2'8889	2'9028	2'9167	2'9306	2'9444	2'9583	2'9722	2'9861	17
18	3'0000	3'0139	3'0278	3'0417	3'0556	3'0694	3'0833	3'0972	3'1111	3'1250	3'1389	3'1528	18
19	3'1667	3'1806	3'1944	3'2083	3'2222	3'2361	3'2500	3'2639	3'2778	3'2917	3'3056	3'3194	19
20	3'3334	3'3472	3'3611	3'3750	3'3889	3'4028	3'4167	3'4306	3'4444	3'4583	3'4722	3'4861	20
21	3'5000	3'5139	3'5278	3'5417	3'5556	3'5694	3'5833	3'5972	3'6111	3'6250	3'6389	3'6528	21
22	3'6667	3'6806	3'6944	3'7083	3'7222	3'7361	3'7500	3'7639	3'7778	3'7917	3'8056	3'8194	22
23	3'8334	3'8472	3'8611	3'8750	3'8889	3'9028	3'9167	3'9306	3'9444	3'9583	3'9722	3'9861	23
24	4'0000	4'0139	4'0278	4'0417	4'0556	4'0694	4'0833	4'0972	4'1111	4'1250	4'1389	4'1528	24
25	4'1667	4'1806	4'1944	4'2083	4'2222	4'2361	4'2500	4'2639	4'2778	4'2917	4'3056	4'3194	25
26	4'3334	4'3472	4'3611	4'3750	4'3889	4'4028	4'4167	4'4306	4'4444	4'4583	4'4722	4'4861	26
27	4'5000	4'5139	4'5278	4'5417	4'5556	4'5694	4'5833	4'5972	4'6111	4'6250	4'6389	4'6528	27
28	4'6667	4'6806	4'6944	4'7083	4'7222	4'7361	4'7500	4'7639	4'7778	4'7917	4'8056	4'8194	28
29	4'8334	4'8472	4'8611	4'8750	4'8889	4'9028	4'9167	4'9306	4'9444	4'9583	4'9722	4'9861	29
30	5'0000	5'0139	5'0278	5'0417	5'0556	5'0694	5'0833	5'0972	5'1111	5'1250	5'1389	5'1528	30
31	5'1667	5'1806	5'1944	5'2083	5'2222	5'2361	5'2500	5'2639	5'2778	5'2917	5'3056	5'3194	31
32	5'3334	5'3472	5'3611	5'3750	5'3889	5'4028	5'4167	5'4306	5'4444	5'4583	5'4722	5'4861	32
33	5'5000	5'5139	5'5278	5'5417	5'5556	5'5694	5'5833	5'5972	5'6111	5'6250	5'6389	5'6528	33
34	5'6667	5'6806	5'6944	5'7083	5'7222	5'7361	5'7500	5'7639	5'7778	5'7917	5'8056	5'8194	34
35	5'8334	5'8472	5'8611	5'8750	5'8889	5'9028	5'9167	5'9306	5'9444	5'9583	5'9722	5'9861	35
36	6'0000	6'0139	6'0278	6'0417	6'0556	6'0694	6'0833	6'0972	6'1111	6'1250	6'1389	6'1528	36
37	6'1667	6'1806	6'1944	6'2083	6'2222	6'2361	6'2500	6'2639	6'2778	6'2917	6'3056	6'3194	37
38	6'3334	6'3472	6'3611	6'3750	6'3889	6'4028	6'4167	6'4306	6'4444	6'4583	6'4722	6'4861	38
39	6'5000	6'5139	6'5278	6'5417	6'5556	6'5694	6'5833	6'5972	6'6111	6'6250	6'6389	6'6528	39
40	6'6667	6'6806	6'6944	6'7083	6'7222	6'7361	6'7500	6'7639	6'7778	6'7917	6'8056	6'8194	40
41	6'8334	6'8472	6'8611	6'8750	6'8889	6'9028	6'9167	6'9306	6'9444	6'9583	6'9722	6'9861	41
42	7'0000	7'0139	7'0278	7'0417	7'0556	7'0694	7'0833	7'0972	7'1111	7'1250	7'1389	7'1528	42
43	7'1667	7'1806	7'1944	7'2083	7'2222	7'2361	7'2500	7'2639	7'2778	7'2917	7'3056	7'3194	43
44	7'3334	7'3472	7'3611	7'3750	7'3889	7'4028	7'4167	7'4306	7'4444	7'4583	7'4722	7'4861	44
45	7'5000	7'5139	7'5278	7'5417	7'5556	7'5694	7'5833	7'5972	7'6111	7'6250	7'6389	7'6528	45
46	7'6667	7'6806	7'6944	7'7083	7'7222	7'7361	7'7500	7'7639	7'7778	7'7917	7'8056	7'8194	46
47	7'8334	7'8472	7'8611	7'8750	7'8889	7'9028	7'9167	7'9306	7'9444	7'9583	7'9722	7'9861	47
48	8'0000	8'0139	8'0278	8'0417	8'0556	8'0694	8'0833	8'0972	8'1111	8'1250	8'1389	8'1528	48
49	8'1667	8'1806	8'1944	8'2083	8'2222	8'2361	8'2500	8'2639	8'2778	8'2917	8'3056	8'3194	49
50	8'3334	8'3472	8'3611	8'3750	8'3889	8'4028	8'4167	8'4306	8'4444	8'4583	8'4722	8'4861	50
51	8'5000	8'5139	8'5278	8'5417	8'5556	8'5694	8'5833	8'5972	8'6111	8'6250	8'6389	8'6528	51
52	8'6667	8'6806	8'6944	8'7083	8'7222	8'7361	8'7500	8'7639	8'7778	8'7917	8'8056	8'8194	52
53	8'8334	8'8472	8'8611	8'8750	8'8889	8'9028	8'9167	8'9306	8'9444	8'9583	8'9722	8'9861	53
54	9'0000	9'0139	9'0278	9'0417	9'0556	9'0694	9'0833	9'0972	9'1111	9'1250	9'1389	9'1528	54
55	9'1667	9'1806	9'1944	9'2083	9'2222	9'2361	9'2500	9'2639	9'2778	9'2917	9'3056	9'3194	55
56	9'3334	9'3472	9'3611	9'3750	9'3889	9'4028	9'4167	9'4306	9'4444	9'4583	9'4722	9'4861	56
57	9'5000	9'5139	9'5278	9'5417	9'5556	9'5694	9'5833	9'5972	9'6111	9'6250	9'6389	9'6528	57
58	9'6667	9'6806	9'6944	9'7083	9'7222	9'7361	9'7500	9'7639	9'7778	9'7917	9'8056	9'8194	58
59	9'8334	9'8472	9'8611	9'8750	9'8889	9'9028	9'9167	9'9306	9'9444	9'9583	9'9722	9'9861	59
60	10'0000	10'0139	10'0278	10'0417	10'0556	10'0694	10'0833	10'0972	10'1111	10'1250	10'1389	10'1528	60

Wiener Zoll und Linien in Wiener Klafter.

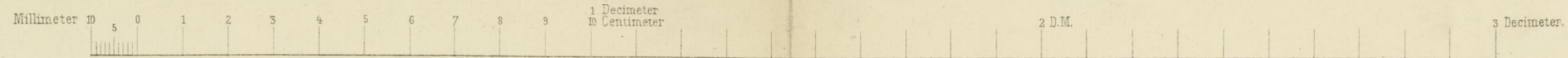
	0	1	2	3	4	5	6	7	8	9	10	11	
W i e n e r L i n i e n													
in Wiener Klafter													
0	—	0'0012	0'0023	0'0035	0'0046	0'0058	0'0069	0'0081	0'0093	0'0104	0'0116	0'0127	0
1	0'0139	0'0150	0'0162	0'0174	0'0185	0'0197	0'0208	0'0220	0'0231	0'0243	0'0255	0'0266	1
2	0'0278	0'0289	0'0301	0'0312	0'0324	0'0336	0'0347	0'0359	0'0370	0'0382	0'0393	0'0405	2
3	0'0417	0'0428	0'0440	0'0451	0'0463	0'0474	0'0486	0'0498	0'0509	0'0521	0'0532	0'0544	3
4	0'0556	0'0567	0'0579	0'0590	0'0602	0'0613	0'0625	0'0637	0'0648	0'0660	0'0671	0'0683	4
5	0'0694	0'0706	0'0718	0'0729	0'0741	0'0752	0'0764	0'0775	0'0787	0'0799	0'0810	0'0822	5
6	0'0833	0'0845	0'0856	0'0868	0'0880	0'0891	0'0903	0'0914</					



Linien, Zoll und Fuß in natürlicher Größe.



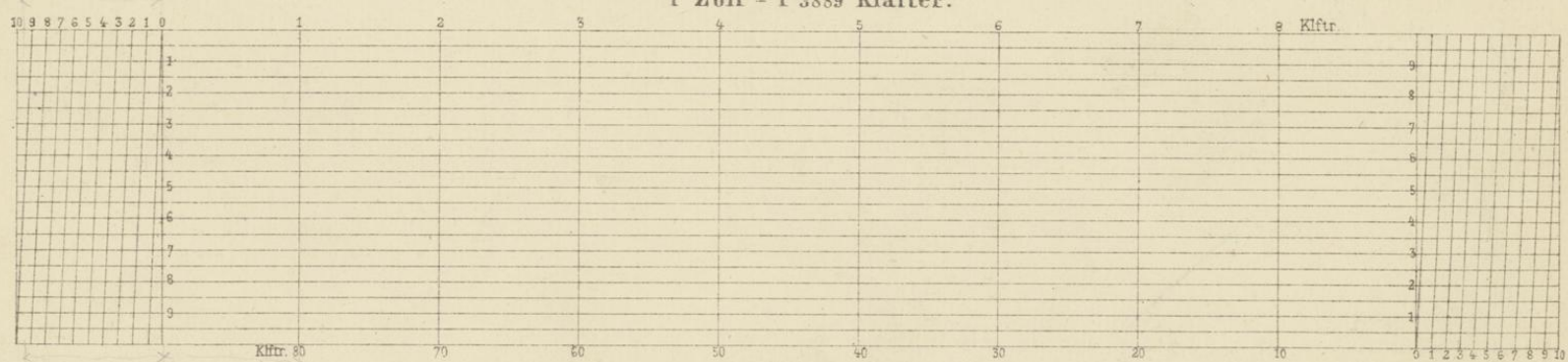
Millimeter, Centimeter u. Decimeter in natürlicher Größe.



Maßverhältnisse in Klafter.

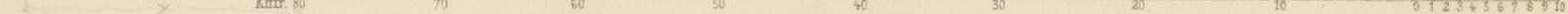
1 Zoll = 1' 389 Klafter.

1: 100



1 Zoll = 13' 889 Klafter.

1: 1000



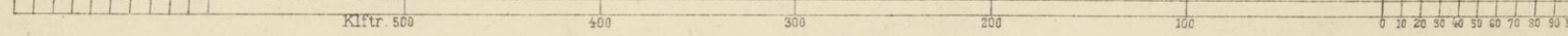
1 Zoll = 10 Klafter.

1: 720



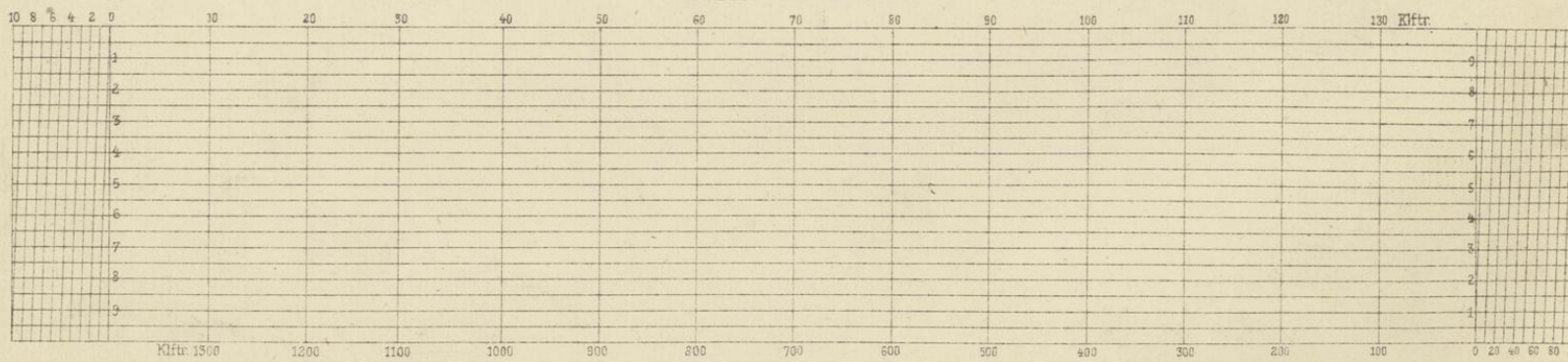
1 Zoll = 100 Klafter.

1: 7200



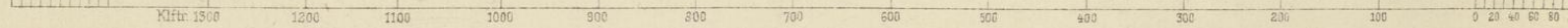
1 Zoll = 20 Klafter.

1: 1440



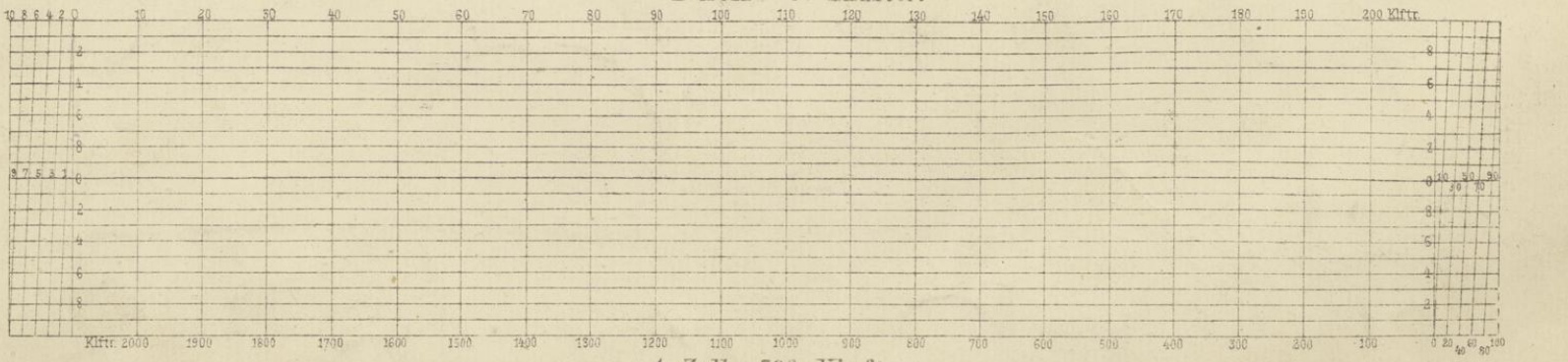
1 Zoll = 200 Klafter.

1: 14.400



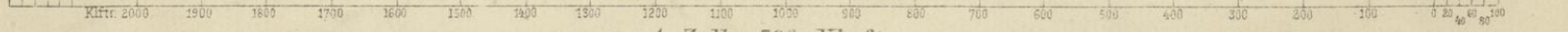
1 Zoll = 50 Klafter.

1: 2160



1 Zoll = 500 Klafter.

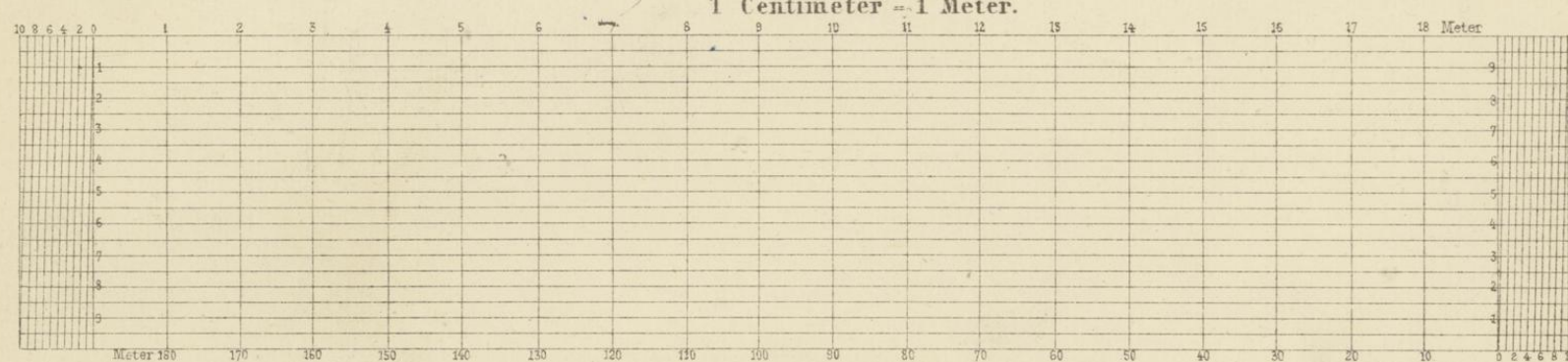
1: 21.600



Maßverhältnisse in Meter.

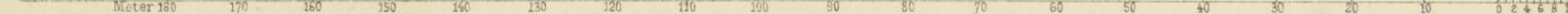
1 Centimeter = 1 Meter.

1: 100



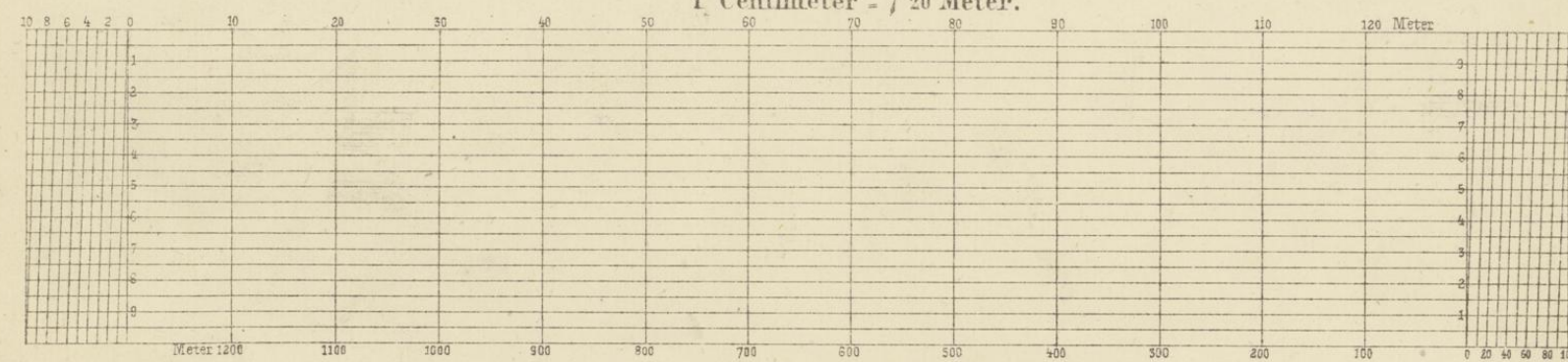
1 Centimeter = 10 Meter.

1: 1000



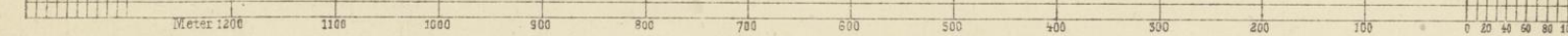
1 Centimeter = 7' 20 Meter.

1: 720



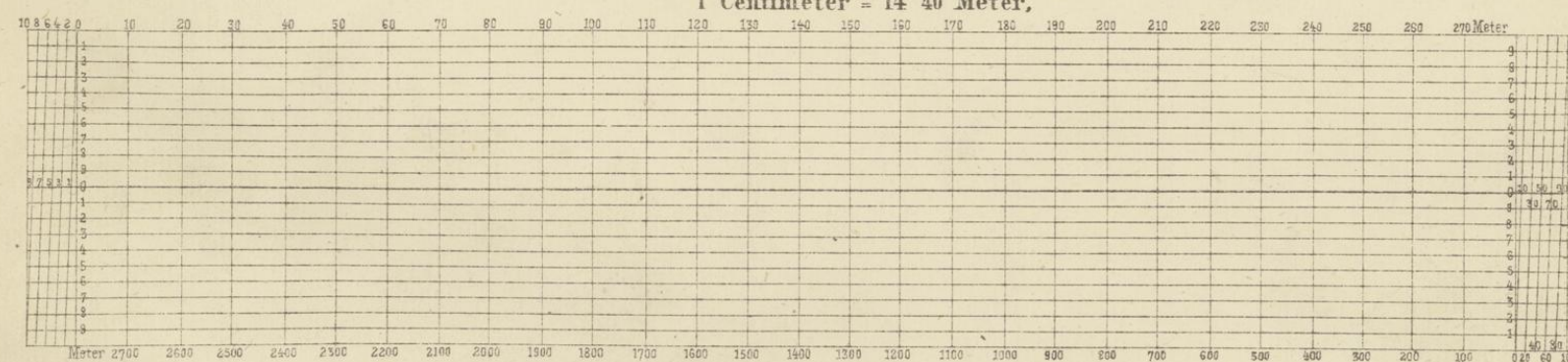
1 Centimeter = 72' 00 Meter.

1: 7200



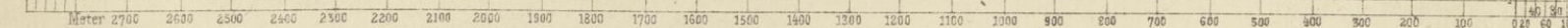
1 Centimeter = 14' 40 Meter.

1: 1440



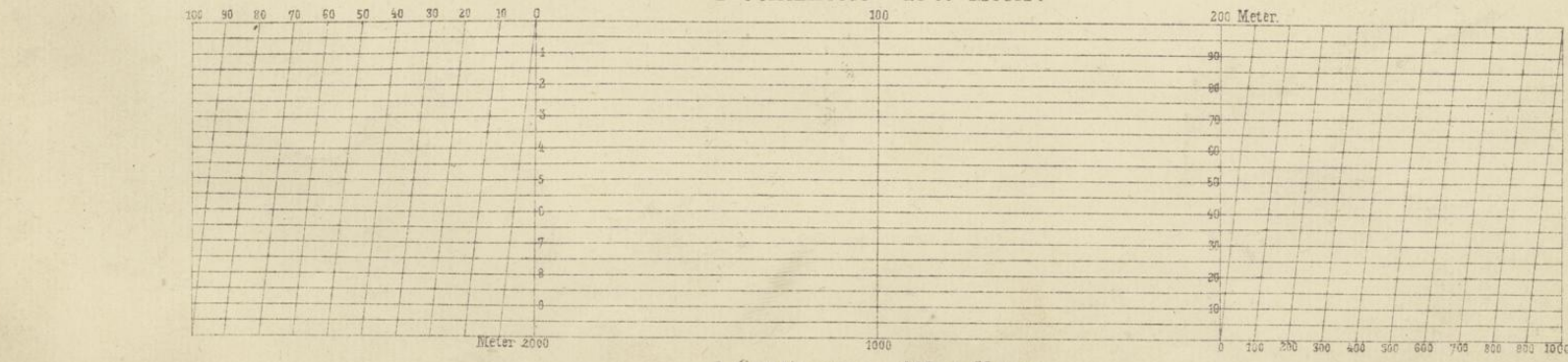
1 Centimeter = 144' 00 Meter.

1: 14.400



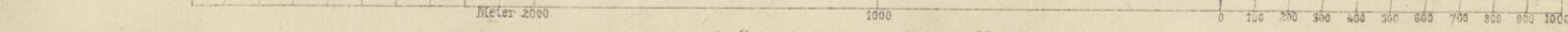
1 Centimeter = 21' 60 Meter.

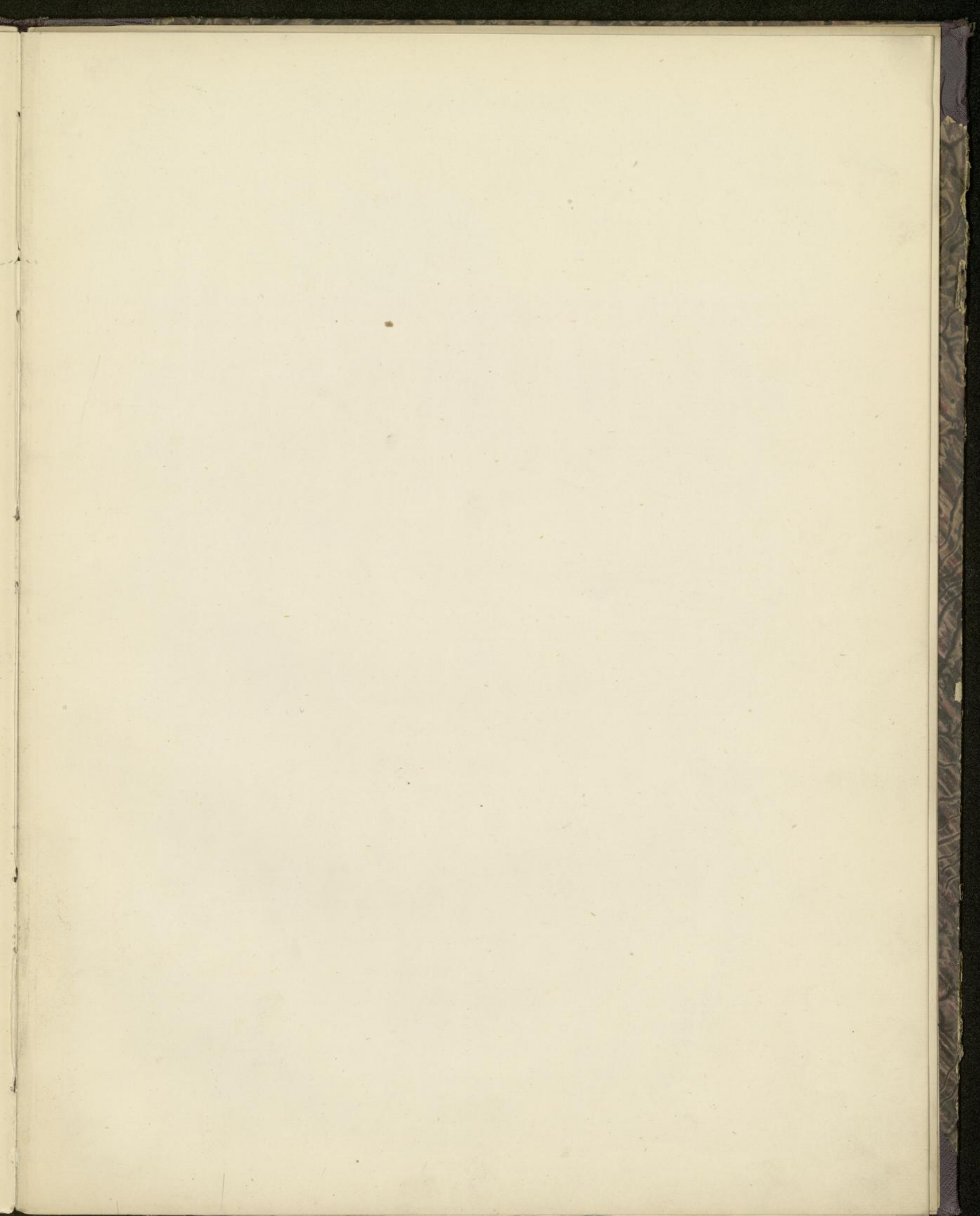
1: 2160



1 Centimeter = 216' 00 Meter.

1: 21.600

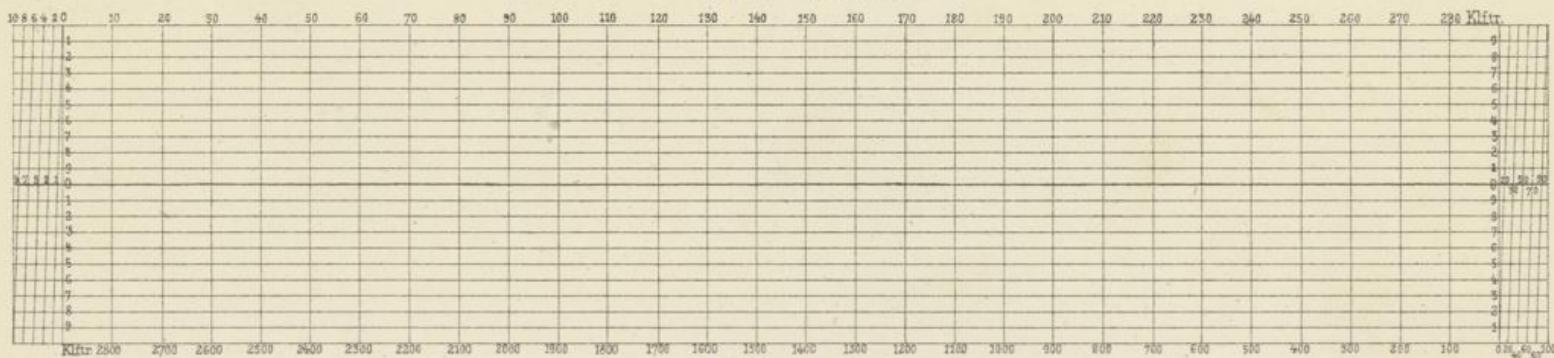




Maßverhältnisse in Klafter.

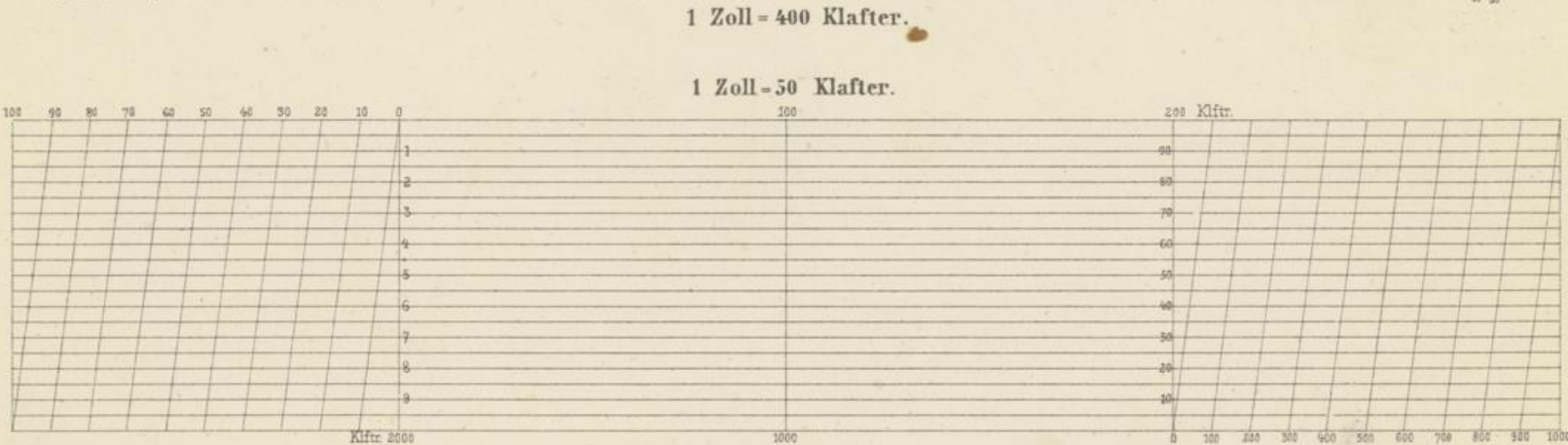
1 Zoll = 40 Klafter.

1: 2880



1 Zoll = 400 Klafter.

1: 28.800



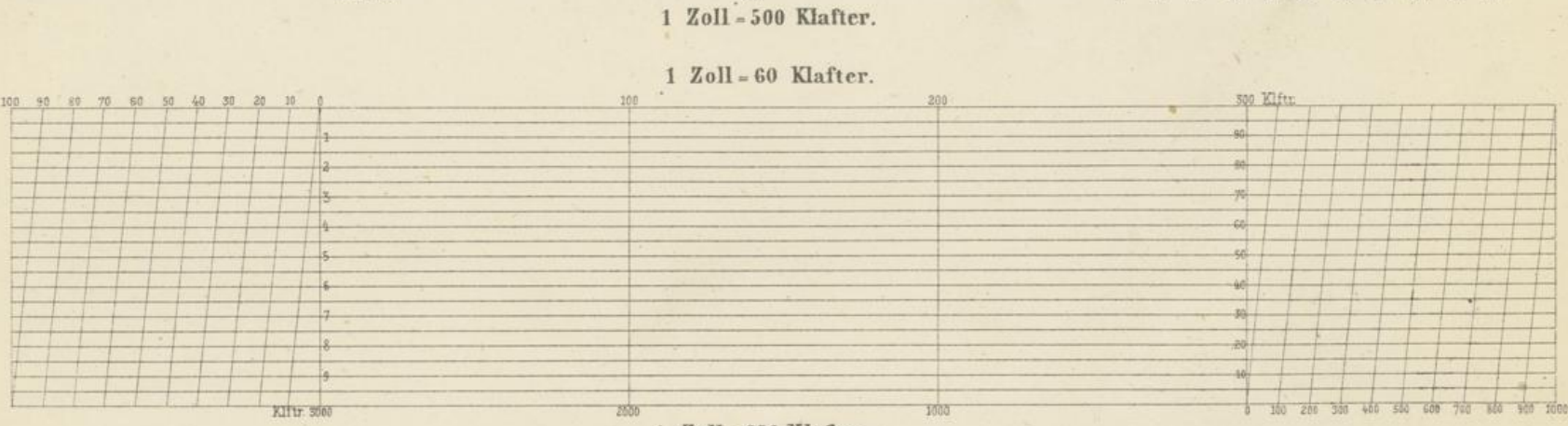
1 Zoll = 50 Klafter.

1: 3600



1 Zoll = 500 Klafter.

1: 36.000



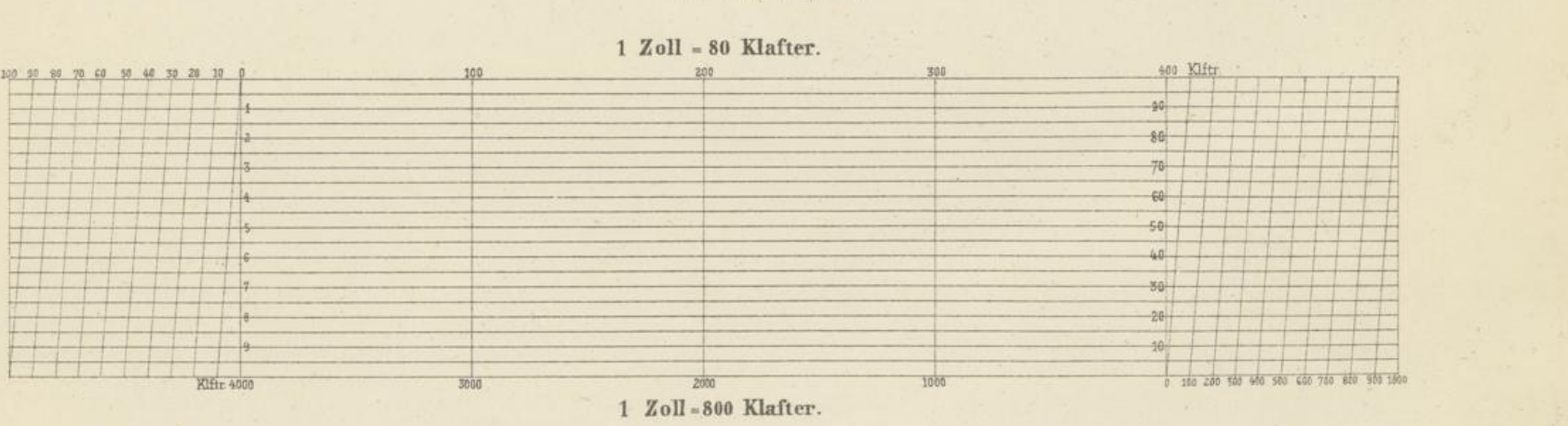
1 Zoll = 60 Klafter.

1: 4320



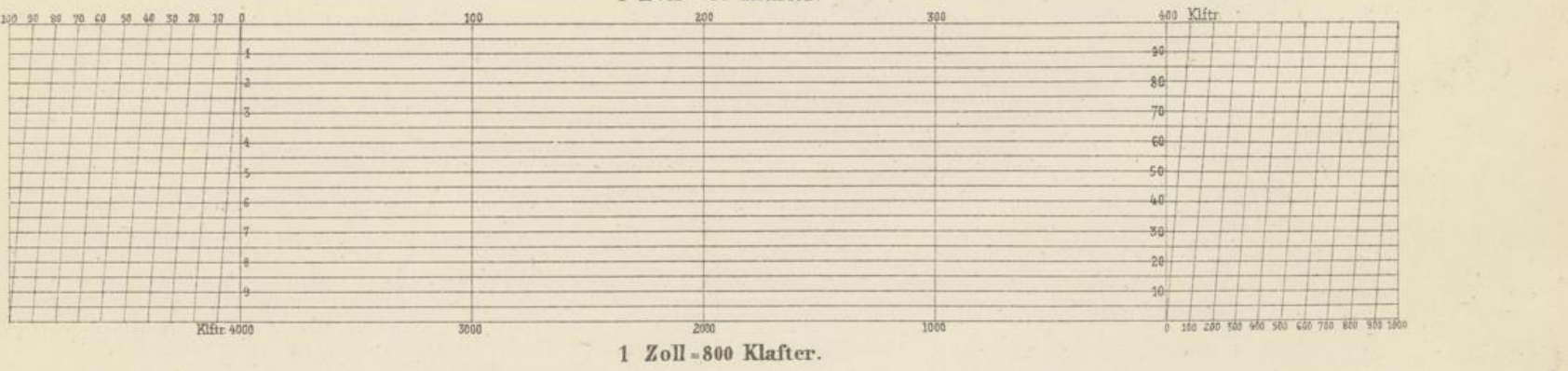
1 Zoll = 600 Klafter.

1: 43.200



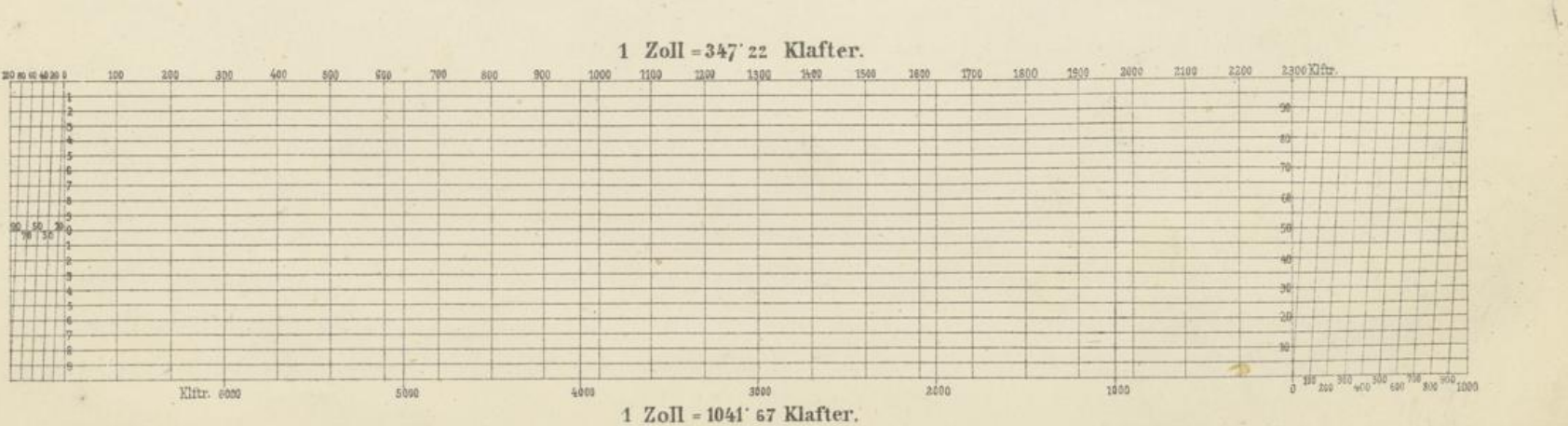
1 Zoll = 80 Klafter.

1: 5760



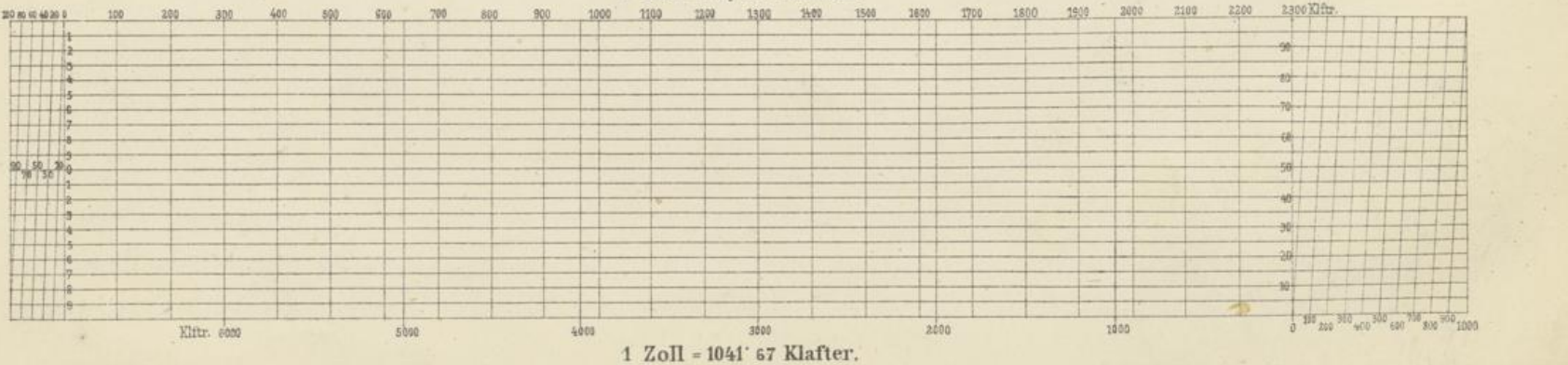
1 Zoll = 800 Klafter.

1: 57.600



1 Zoll = 347' 22 Klafter.

1: 25.000

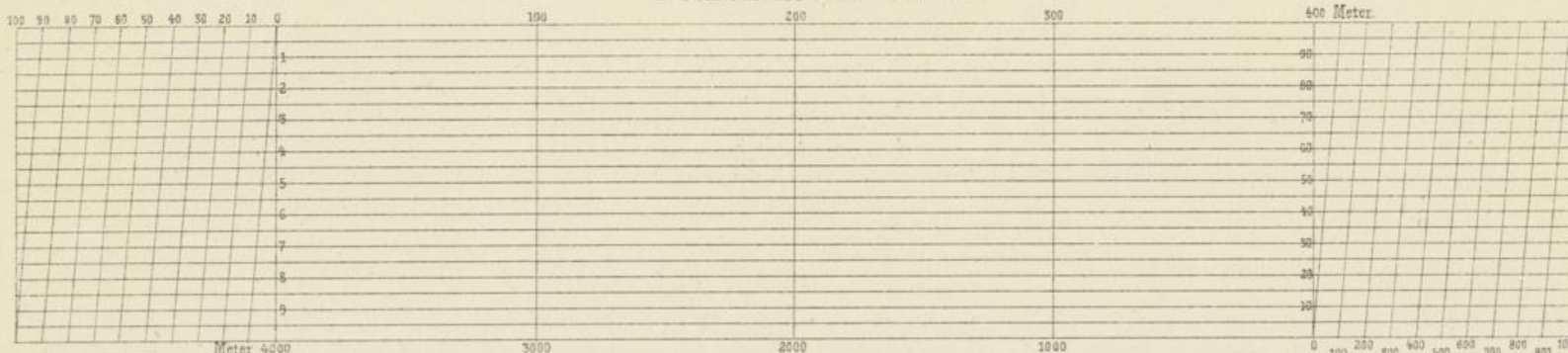


1 Zoll = 1041' 67 Klafter.

1: 75.000

Maßverhältnisse in Meter.

1 Centimeter = 28'80 Meter.



1 : 2880

1 Centimeter = 288'0 Meter.



1 : 28.800

1 Centimeter = 36'00 Meter.



1 : 3600

1 Centimeter = 360 Meter.

1 : 36.000

1 Centimeter = 43'20 Meter.

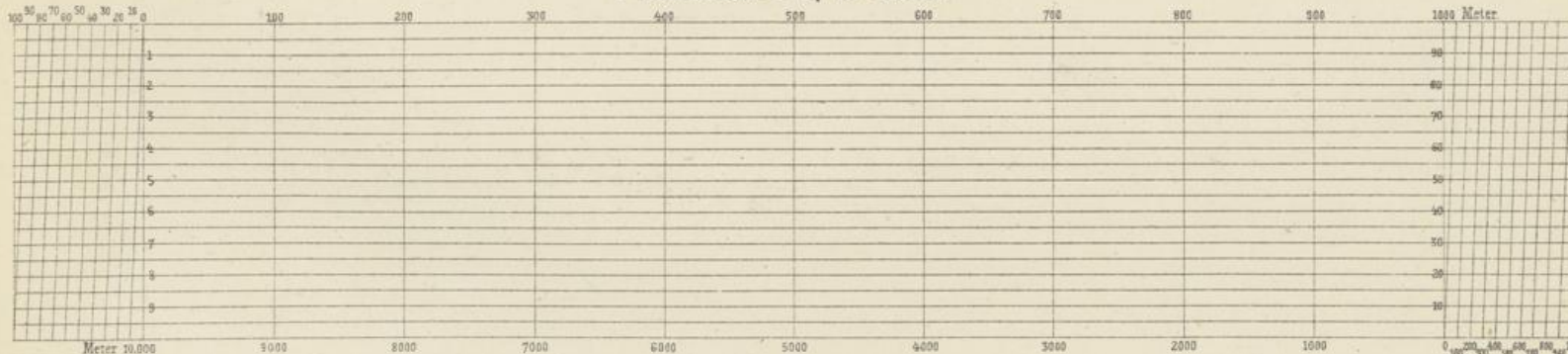


1 : 4320

1 Centimeter = 432'0 Meter.

1 : 43.200

1 Centimeter = 57'60 Meter.

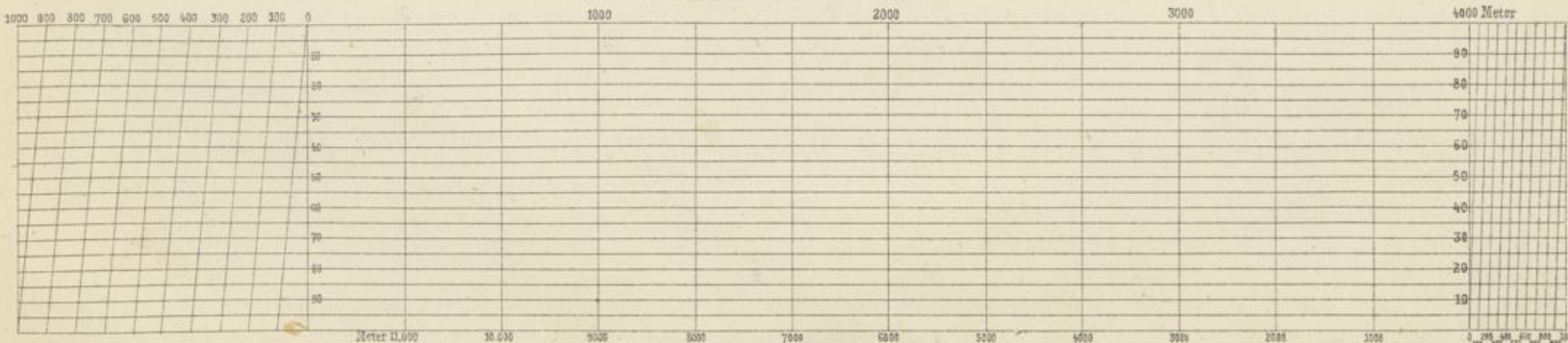


1 : 5760

1 Centimeter = 576'00 Meter.

1 : 57.600

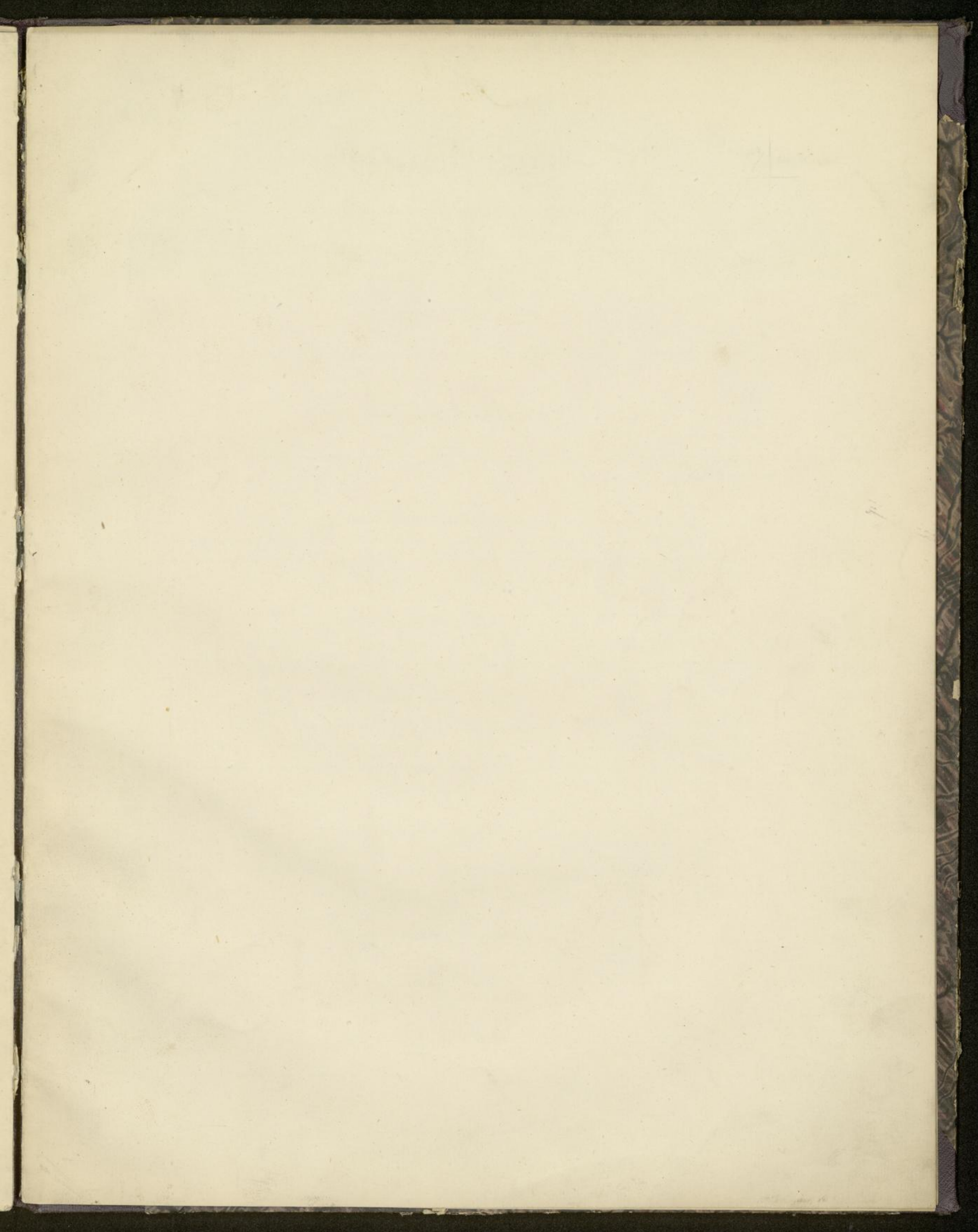
1 Centimeter = 250 Meter.



1 : 25.000

1 Centimeter = 750 Meter.

1 : 75.000



KARTEN - MASSE.

Maßverhältnisse in Klafter.

Maßverhältnisse in Meter.

