

83.31523	1	1.3	1.69	2.197	2.8561	3.71293	4.826809	6.274851
158.789	1.1	1.43	1.859	2.4167	3.14171	4.084223	5.309489	6.902336
289.5092	1.2	1.56	2.028	2.6364	3.42732	4.455516	5.79217	7.529822
507.911	1.3	1.69	2.197	2.8561	3.71293	4.826809	6.274851	8.157307
861.4952	1.4	1.82	2.366	3.0758	3.99854	5.198102	6.757532	8.784792
1418.243	1.5	1.95	2.535	3.2955	4.28415	5.569395	7.240213	9.412277
2273.487	1.6	2.08	2.704	3.5152	4.56976	5.940688	7.722894	10.03976
3558.502	1.7	2.21	2.873	3.7349	4.85537	6.311981	8.205575	10.66724
5451.138	1.8	2.34	3.042	3.9546	5.14098	6.683274	8.688256	11.29473
8188.82	1.9	2.47	3.211	4.1743	5.42659	7.054567	9.170937	11.92221
12084.31	2	2.6	3.38	4.394	5.7122	7.42586	9.653618	12.5497
17544.63	2.1	2.73	3.549	4.6137	5.99781	7.797153	10.13629	13.17718
25093.59	2.2	2.86	3.718	4.8334	6.28342	8.168446	10.61897	13.80467
35398.49	2.3	2.99	3.887	5.0531	6.56903	8.539739	11.10166	14.43215
49301.37	2.4	3.12	4.056	5.2728	6.85464	8.911032	11.58434	15.05964
67855.65	2.5	3.25	4.225	5.4925	7.14025	9.282325	12.06702	15.68712
92368.51	2.6	3.38	4.394	5.7122	7.42586	9.653618	12.5497	16.31461
124449.8	2.7	3.51	4.563	5.9319	7.71147	10.02491	13.03238	16.94209
166068.7	2.8	3.64	4.732	6.1516	7.99708	10.3962	13.51506	17.56958
219617.4	2.9	3.77	4.901	6.3713	8.28269	10.76749	13.99774	18.19706
287984.9	3	3.9	5.07	6.591	8.5683	11.13879	14.48042	18.82455
374639.8	3.1	4.03	5.239	6.8107	8.85391	11.51008	14.9631	19.45204
483724.3	3.2	4.16	5.408	7.0304	9.13952	11.88137	15.44578	20.07952
620159.3	3.3	4.29	5.577	7.2501	9.42513	12.25266	15.92846	20.70701
789763.5	3.4	4.42	5.746	7.4698	9.71074	12.62396	16.41115	21.33449
999385.1	3.5	4.55	5.915	7.6895	9.99635	12.99525	16.89383	21.96198
1257049	3.6	4.68	6.084	7.9092	10.28196	13.36654	17.37651	22.58946
1572124	3.7	4.81	6.253	8.1289	10.56757	13.73784	17.85919	23.21695
1955498	3.8	4.94	6.422	8.3486	10.85318	14.10913	18.34187	23.84443
2419786	3.9	5.07	6.591	8.5683	11.13879	14.48042	18.82455	24.47192
2979547	4	5.2	6.76	8.788	11.4244	14.85172	19.30723	25.0994
3651530	4.1	5.33	6.929	9.0077	11.71001	15.22301	19.78991	25.72689
4454941	4.2	5.46	7.098	9.2274	11.99562	15.5943	20.27259	26.35437
5411736	4.3	5.59	7.267	9.4471	12.28123	15.96559	20.75527	26.98186
6546942	4.4	5.72	7.436	9.6668	12.56684	16.33689	21.23795	27.60934
7889007	4.5	5.85	7.605	9.8865	12.85245	16.70818	21.72064	28.23683
9470180	4.6	5.98	7.774	10.1062	13.13806	17.07947	22.20332	28.86431
11326926	4.7	6.11	7.943	10.3259	13.42367	17.45077	22.686	29.4918
13500375	4.8	6.24	8.112	10.5456	13.70928	17.82206	23.16868	30.11928
16036809	4.9	6.37	8.281	10.7653	13.99489	18.19335	23.65136	30.74677
18988190	5	6.5	8.45	10.985	14.2805	18.56465	24.13404	31.37425
22412727	5.1	6.63	8.619	11.2047	14.56611	18.93594	24.61672	32.00174
26375491	5.2	6.76	8.788	11.4244	14.85172	19.30723	25.0994	32.62922