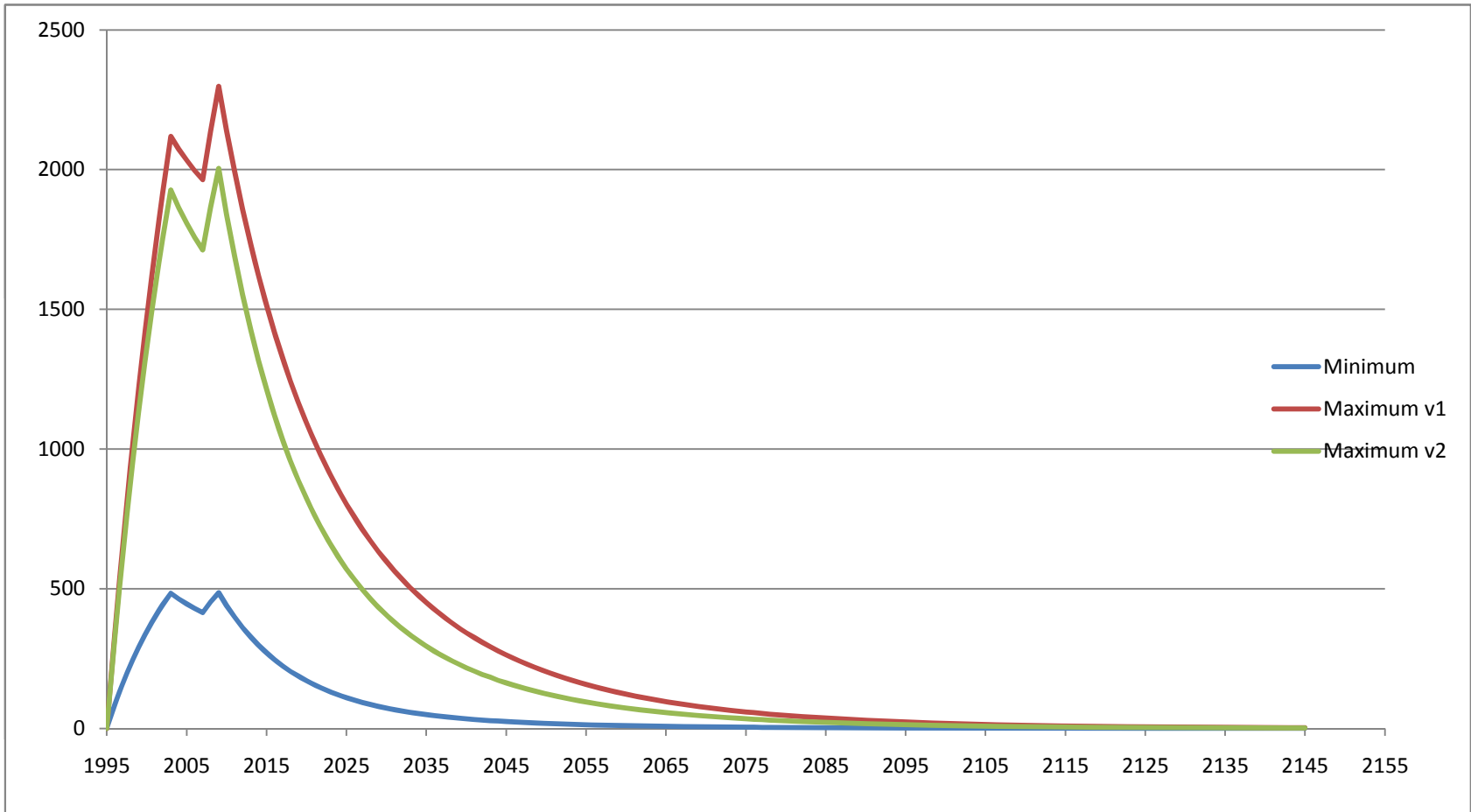


	Minimum	Maximum	Maximum v2
1995	0	0	0
1996	84.21852	339.5425	323.3111
1997	160.1622	653.9421	618.2164
1998	228.6867	945.3323	887.4657
1999	290.5567	1215.647	1133.527
2000	346.4559	1466.639	1358.618
2001	396.9956	1699.9	1564.729
2002	442.7225	1916.875	1753.65
2003	484.1259	2118.878	1926.99
2004	463.7622	2073.745	1863.993
2005	445.5914	2033.202	1807.688
2006	429.376	1996.773	1757.357
2007	414.9046	1964.033	1712.362
2008	452.2134	2137.092	1864.942
2009	485.9747	2298.124	2004.837
2010	439.9865	2139.421	1839.313
2011	398.6561	1993.395	1689.18
2012	361.4945	1858.908	1552.897
2013	328.0646	1734.931	1429.086
2014	297.9764	1620.536	1316.51
2015	270.8814	1514.884	1214.061
2016	246.4682	1417.215	1120.745
2017	224.4586	1326.844	1035.671
2018	204.604	1243.147	958.0409
2019	186.6822	1165.561	887.1355
2020	170.4945	1093.576	822.311
2021	155.8633	1026.727	762.9885
2022	142.6295	964.5925	708.6476
2023	130.6512	906.7911	658.8208
2024	119.801	852.9744	613.0873
2025	109.9652	802.8256	571.0685
2026	101.0418	756.0564	532.4235
2027	92.93953	712.4038	496.8453
2028	85.57669	671.6281	464.0569
2029	78.88	633.5103	433.809
2030	72.7838	597.8503	405.876
2031	67.22924	564.4652	380.0548
2032	62.16351	533.1876	356.1616
2033	57.53924	503.8639	334.0302
2034	53.31391	476.3536	313.5103
2035	49.44936	450.5277	294.4659
2036	45.91127	426.2675	276.7737
2037	42.66884	403.464	260.322
2038	39.69436	382.0171	245.0095
2039	36.9629	361.8343	230.7439
2040	34.45203	342.8305	217.4417
2041	32.14156	324.9273	205.0267



2042	30.0133	308.052	193.4298
2043	28.05084	292.1377	182.5878
2044	26.2394	277.1224	172.4431
2045	24.56563	262.9487	162.9433
2046	23.01747	249.5634	154.0404
2047	21.58405	236.9171	145.6906
2048	20.2555	224.9642	137.8536
2049	19.02293	213.662	130.4928
2050	17.87826	202.9711	123.5744
2051	16.81419	192.8546	117.0675
2052	15.8241	183.2782	110.9437
2053	14.90196	174.2102	105.1768
2054	14.04231	165.6205	99.74274
2055	13.2402	157.4815	94.6194
2056	12.4911	149.7672	89.78632
2057	11.79091	142.4533	85.22462
2058	11.13587	135.5171	80.91686
2059	10.52257	128.9374	76.8469
2060	9.947885	122.6941	72.99982
2061	9.408968	116.7688	69.36175
2062	8.90321	111.1437	65.91986
2063	8.428223	105.8027	62.66223
2064	7.98182	100.7301	59.57777
2065	7.561992	95.91153	56.65617
2066	7.166899	91.33333	53.88784
2067	6.794845	86.9827	51.26382
2068	6.444273	82.84755	48.77577
2069	6.113748	78.91652	46.41591
2070	5.801946	75.17892	44.17696
2071	5.507648	71.62465	42.05211
2072	5.229725	68.24419	40.035
2073	4.967135	65.02856	38.11966
2074	4.718913	61.9693	36.30052
2075	4.484165	59.05839	34.57231
2076	4.262062	56.28829	32.93014
2077	4.051835	53.65184	31.36938
2078	3.852768	51.14229	29.88569
2079	3.664197	48.75326	28.47498
2080	3.485504	46.4787	27.13342
2081	3.31611	44.3129	25.85739
2082	3.155479	42.25044	24.64349
2083	3.003109	40.28619	23.48849
2084	2.858532	38.41531	22.38938
2085	2.721308	36.63318	21.34329
2086	2.591028	34.93545	20.34752
2087	2.467308	33.31799	19.39954
2088	2.349788	31.77686	18.49692
2089	2.238132	30.30837	17.6374
2090	2.132021	28.90896	16.81882
2091	2.03116	27.5753	16.03915

2092	1.935268	26.30421	15.29645
2093	1.844083	25.09267	14.58891
2094	1.757358	23.93782	13.91478
2095	1.67486	22.83693	13.27244
2096	1.596368	21.78742	12.66034
2097	1.521678	20.78683	12.07699
2098	1.450594	19.83283	11.521
2099	1.382931	18.9232	10.99106
2100	1.318516	18.05583	10.4859
2101	1.257186	17.22871	10.00432
2102	1.198784	16.43995	9.545204
2103	1.143165	15.68771	9.107468
2104	1.090189	14.97029	8.690092
2105	1.039726	14.28604	8.292104
2106	0.991652	13.63339	7.912583
2107	0.945848	13.01087	7.550652
2108	0.902203	12.41706	7.205478
2109	0.860612	11.85061	6.876268
2110	0.820975	11.31024	6.562269
2111	0.783197	10.79473	6.262765
2112	0.747187	10.30293	5.977073
2113	0.712861	9.833723	5.704546
2114	0.680137	9.38606	5.444565
2115	0.648938	8.958938	5.196544
2116	0.619192	8.551403	4.959923
2117	0.590828	8.162545	4.734171
2118	0.563782	7.791498	4.51878
2119	0.53799	7.437436	4.313268
2120	0.513393	7.099572	4.117176
2121	0.489934	6.777158	3.930066
2122	0.467559	6.46948	3.751521
2123	0.446218	6.175856	3.581145
2124	0.425861	5.895639	3.418559
2125	0.406443	5.62821	3.263403
2126	0.387919	5.37298	3.115334
2127	0.370247	5.129387	2.974024
2128	0.353388	4.896897	2.839161
2129	0.337303	4.674999	2.71045
2130	0.321957	4.463205	2.587605
2131	0.307314	4.261054	2.470358
2132	0.293343	4.068101	2.358451
2133	0.280012	3.883925	2.251638
2134	0.267291	3.708124	2.149687
2135	0.255153	3.540315	2.052373
2136	0.243569	3.380131	1.959484
2137	0.232515	3.227224	1.870818
2138	0.221965	3.08126	1.786181
2139	0.211898	2.941924	1.705388
2140	0.202289	2.808912	1.628264
2141	0.193119	2.681934	1.554642

2142	0.184367	2.560717	1.48436
2143	0.176014	2.444997	1.417268
2144	0.168041	2.334523	1.353218
2145	0.160431	2.229056	1.292073